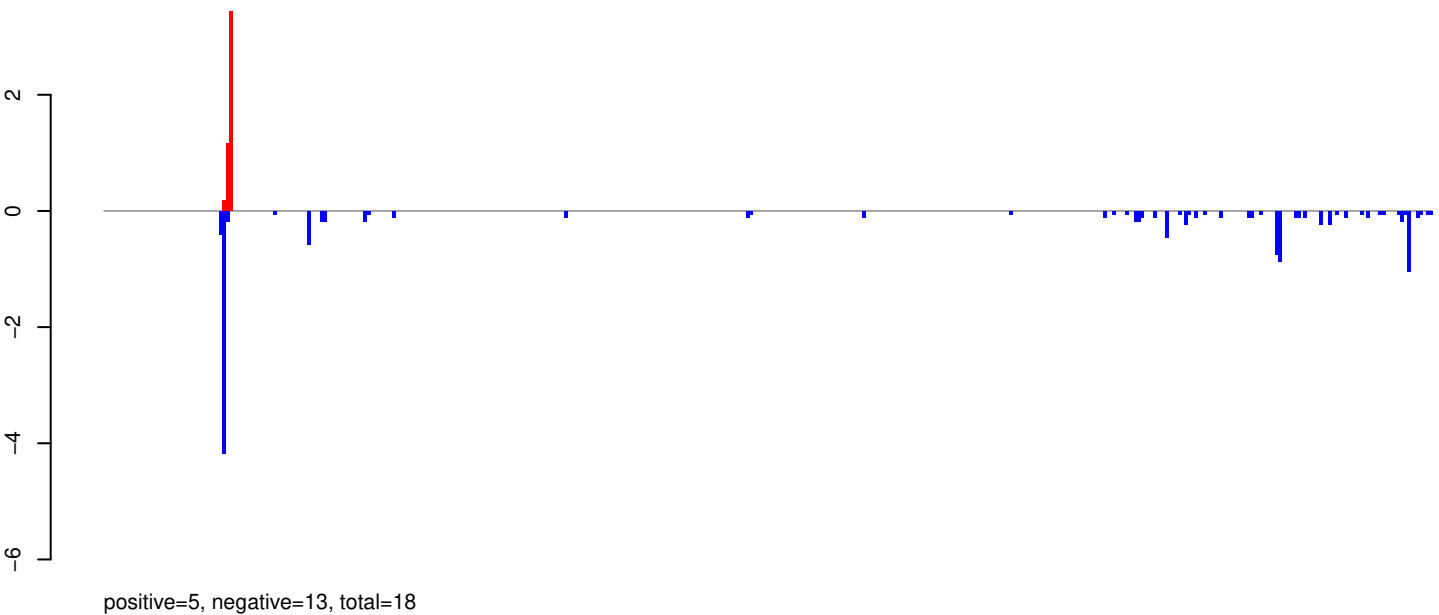
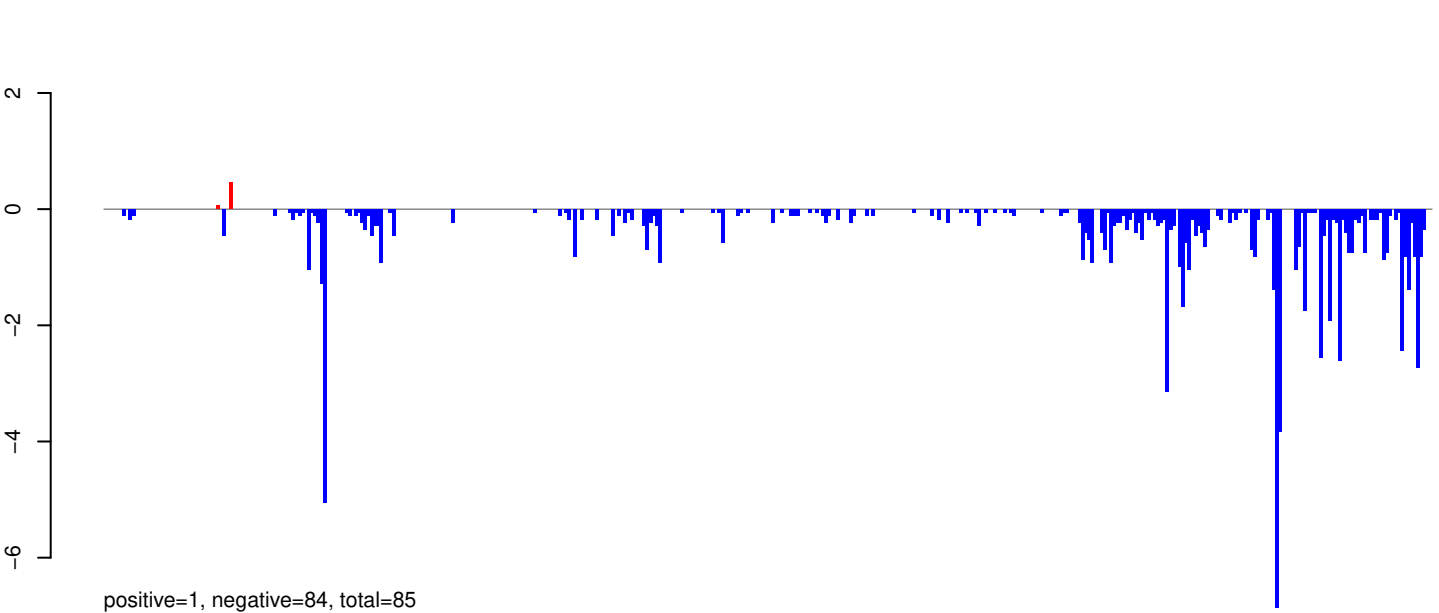


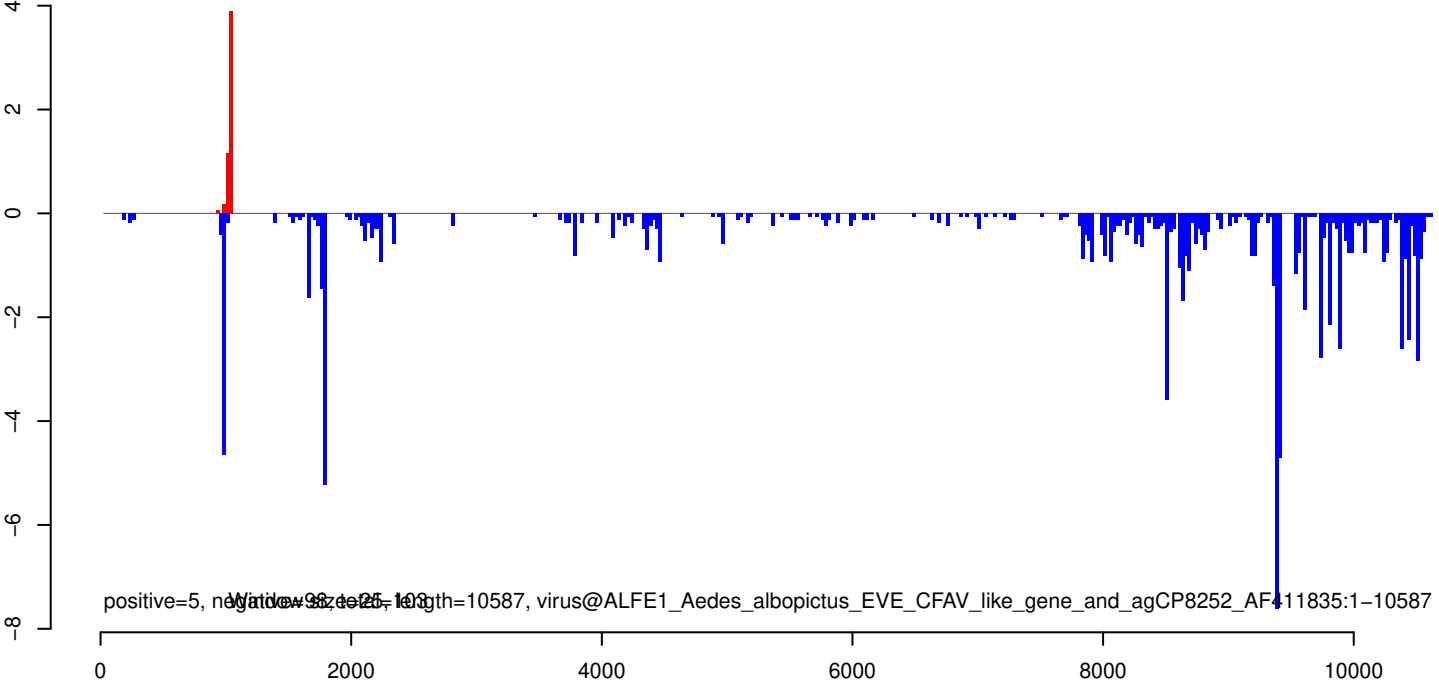
AeAlb_CRL1660_SG.18_23.rep



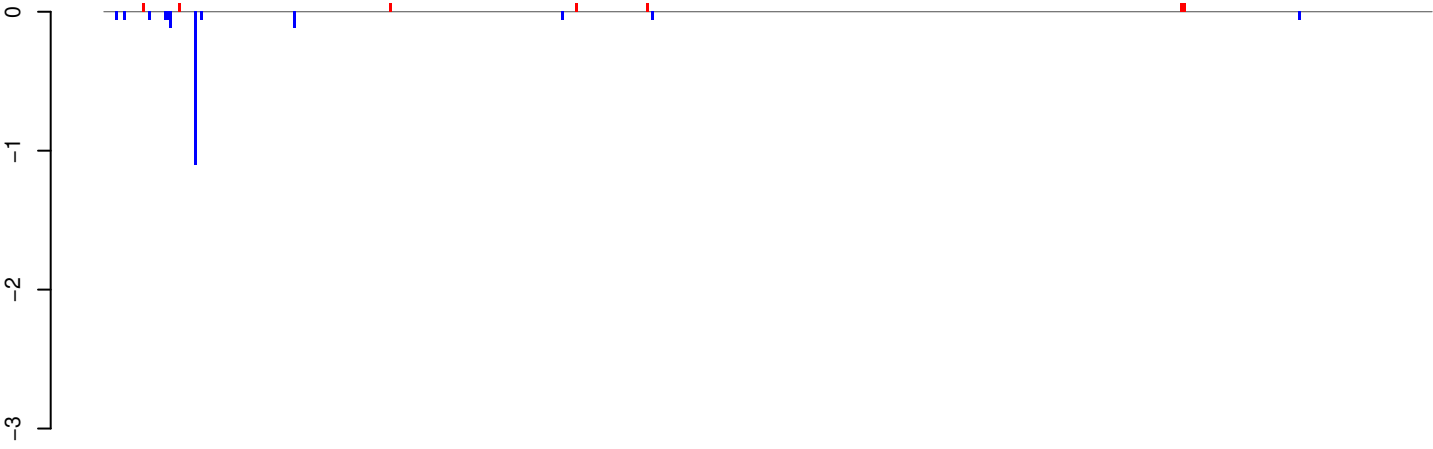
AeAlb_CRL1660_SG.24_35.rep



AeAlb_CRL1660_SG.rep

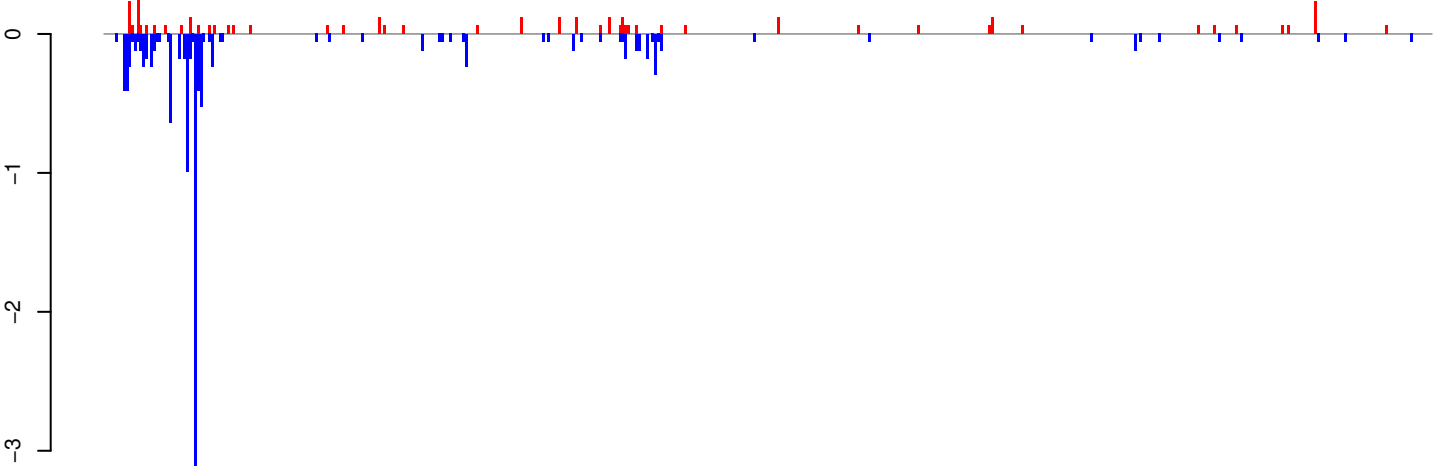


AeAlb_CRL1660_SG.18_23.rep



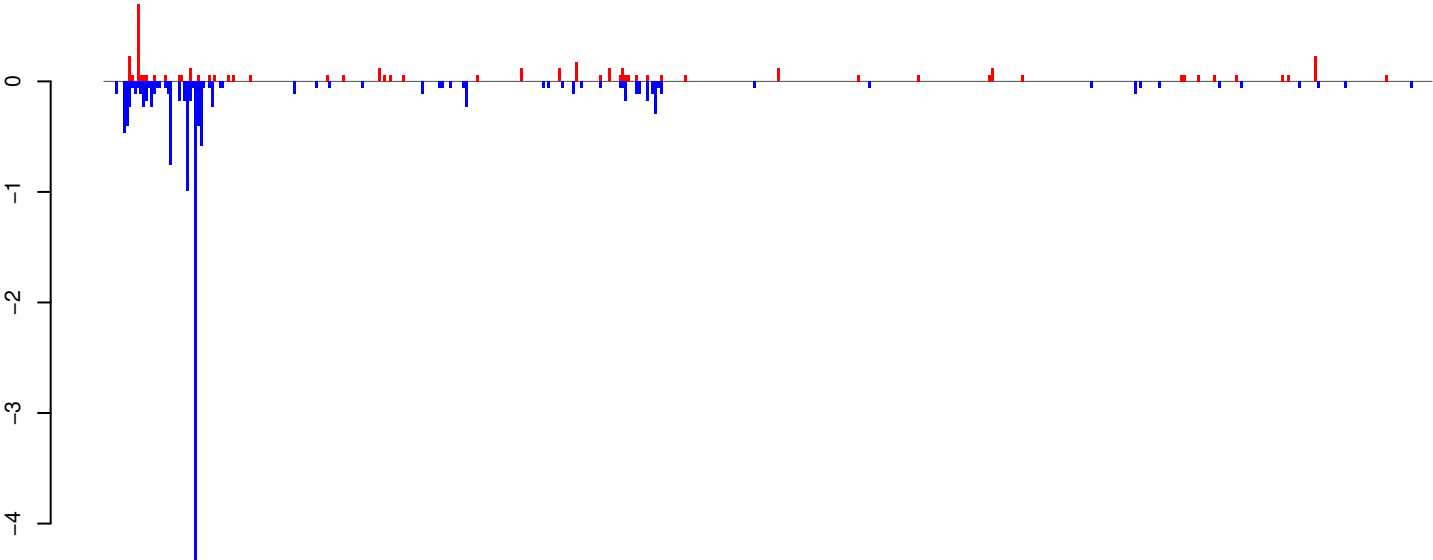
positive=0, negative=2, total=2

AeAlb_CRL1660_SG.24_35.rep

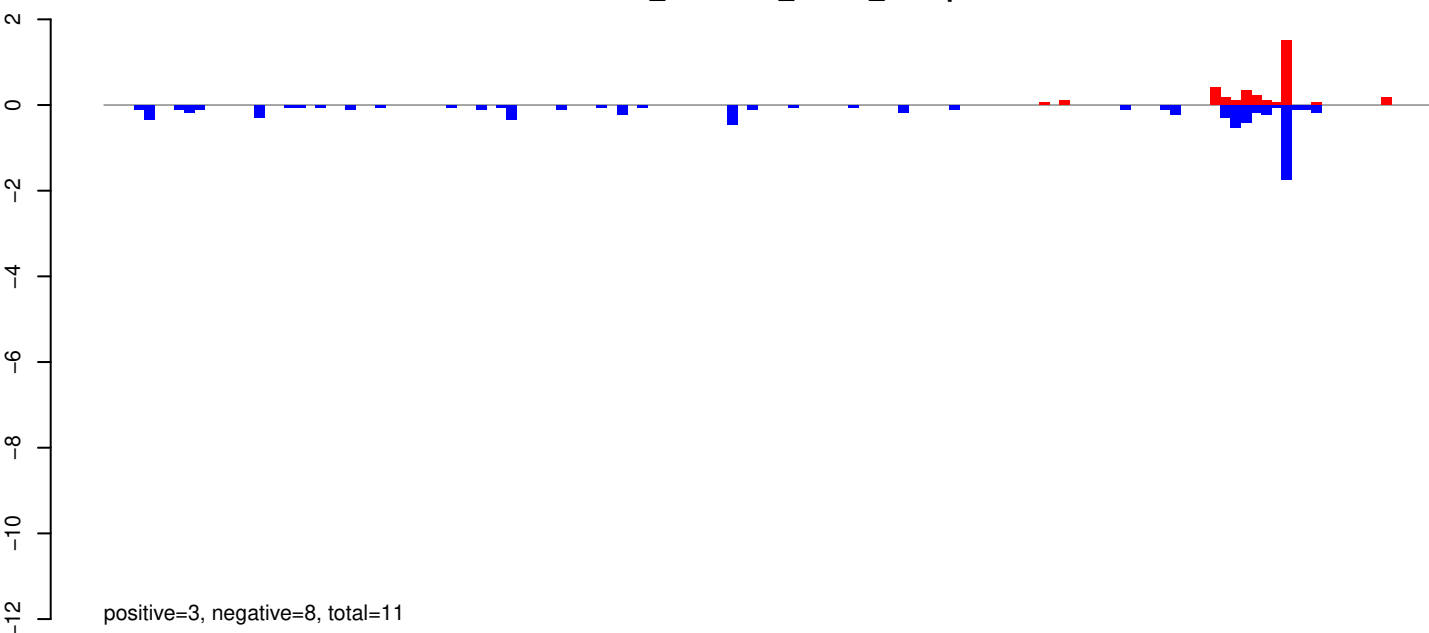


positive=4, negative=13, total=17

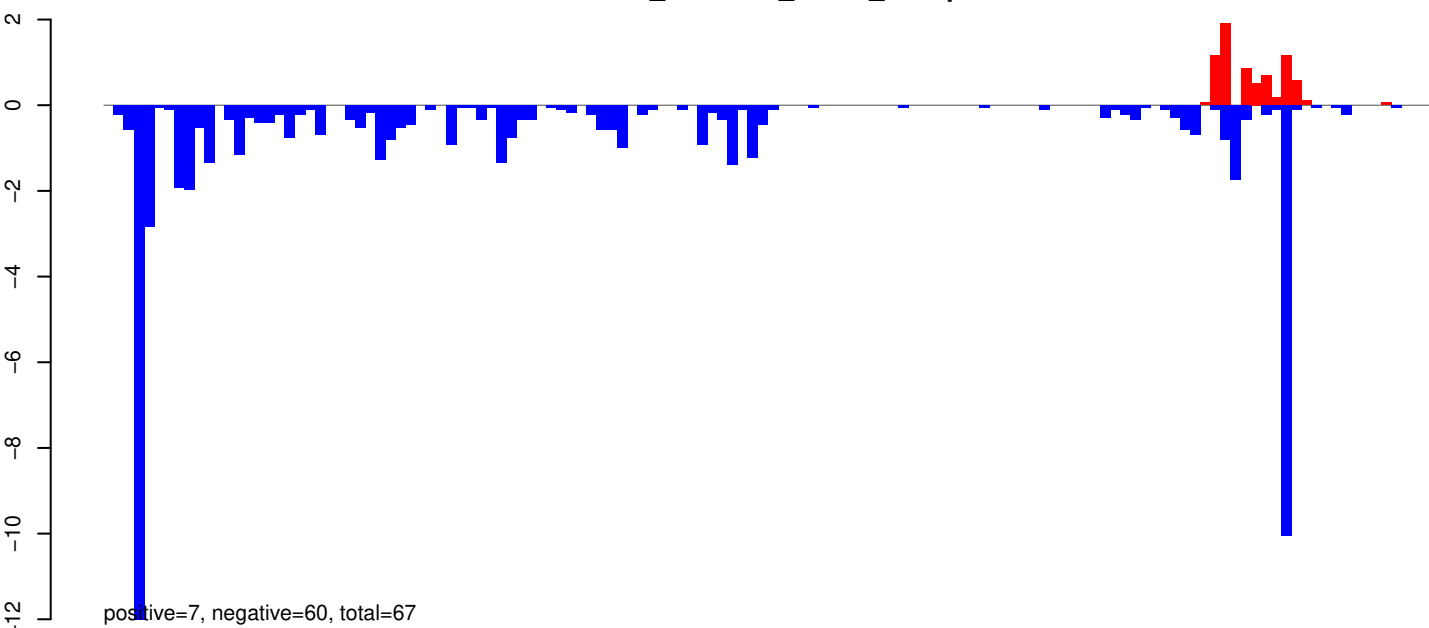
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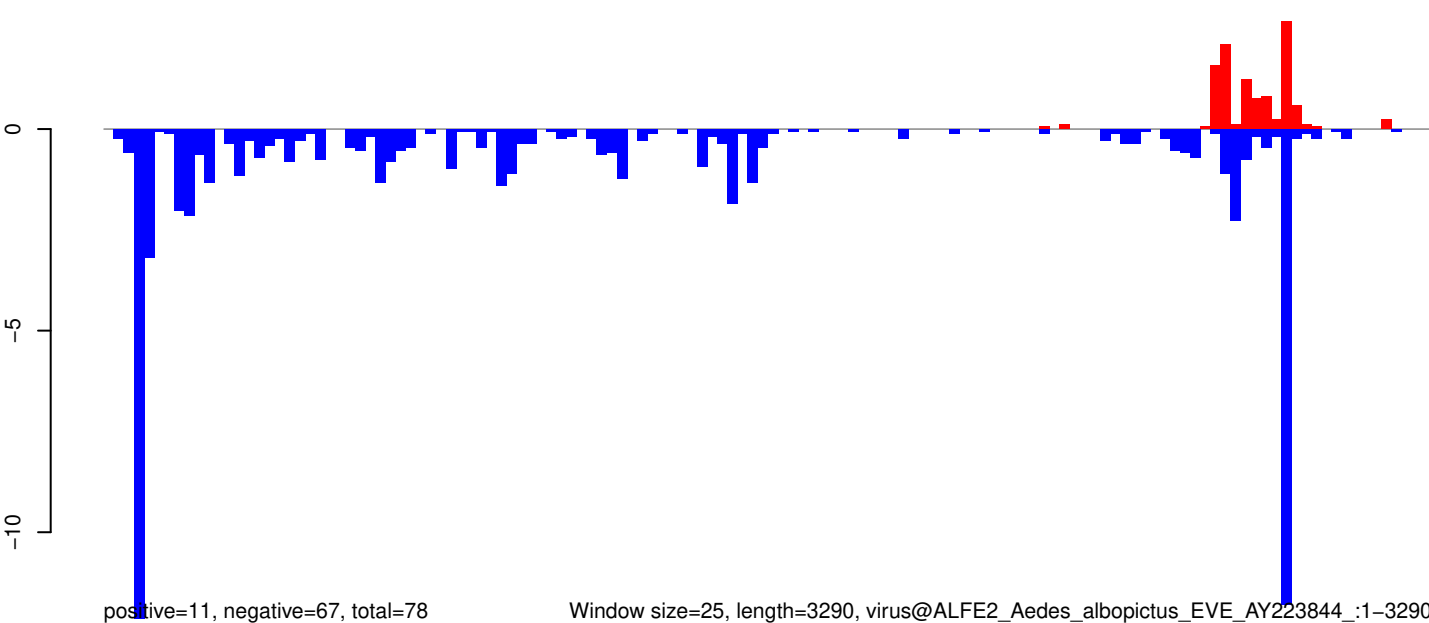
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

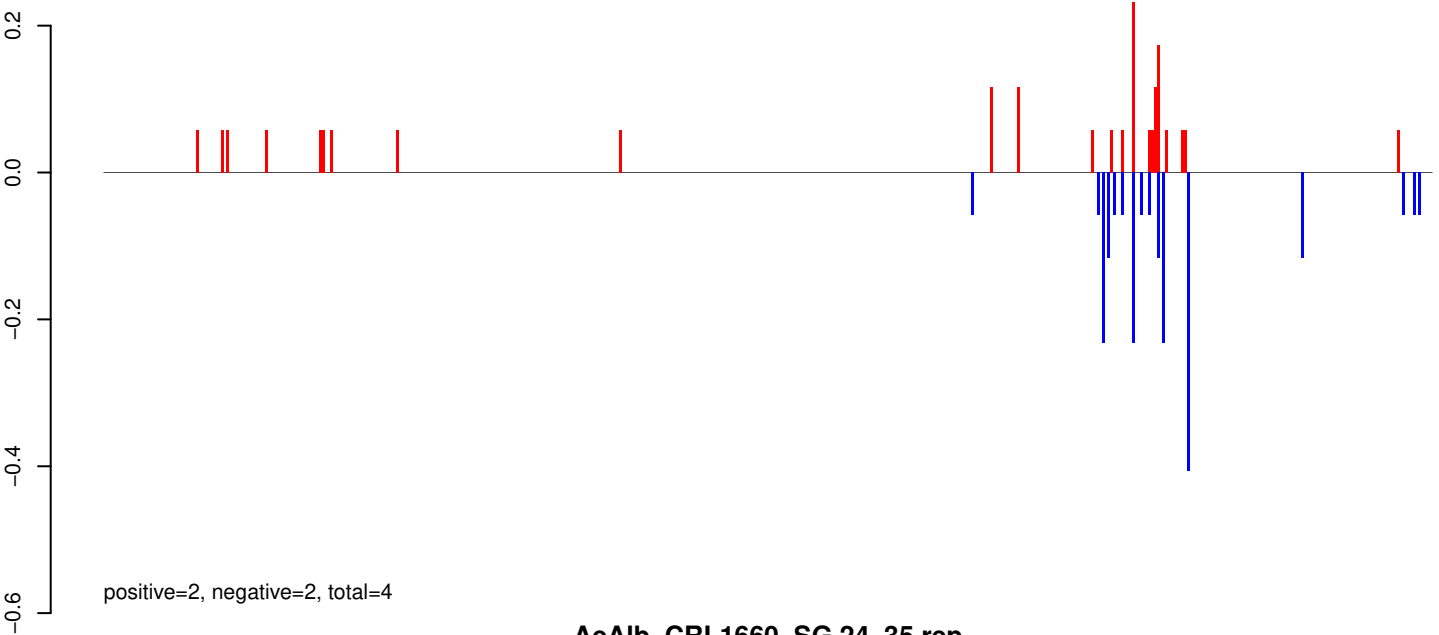


AeAlb_CRL1660_SG.rep



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

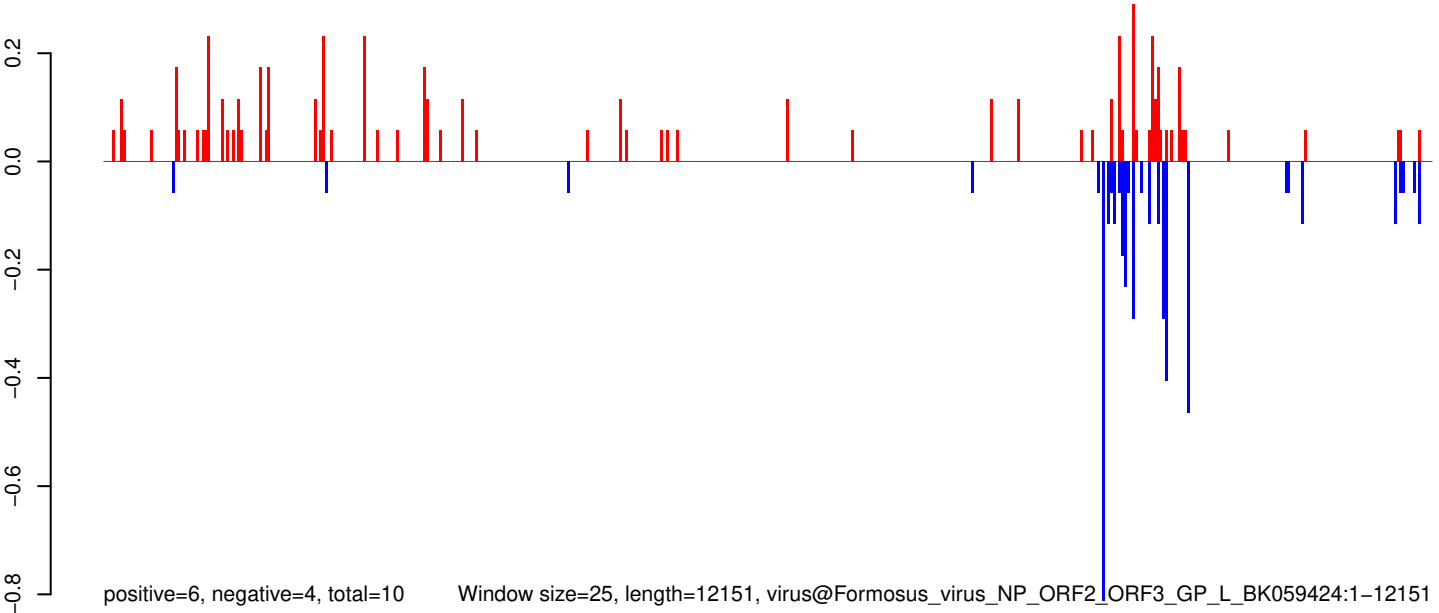
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep



AeAlb_CRL1660_SG.rep

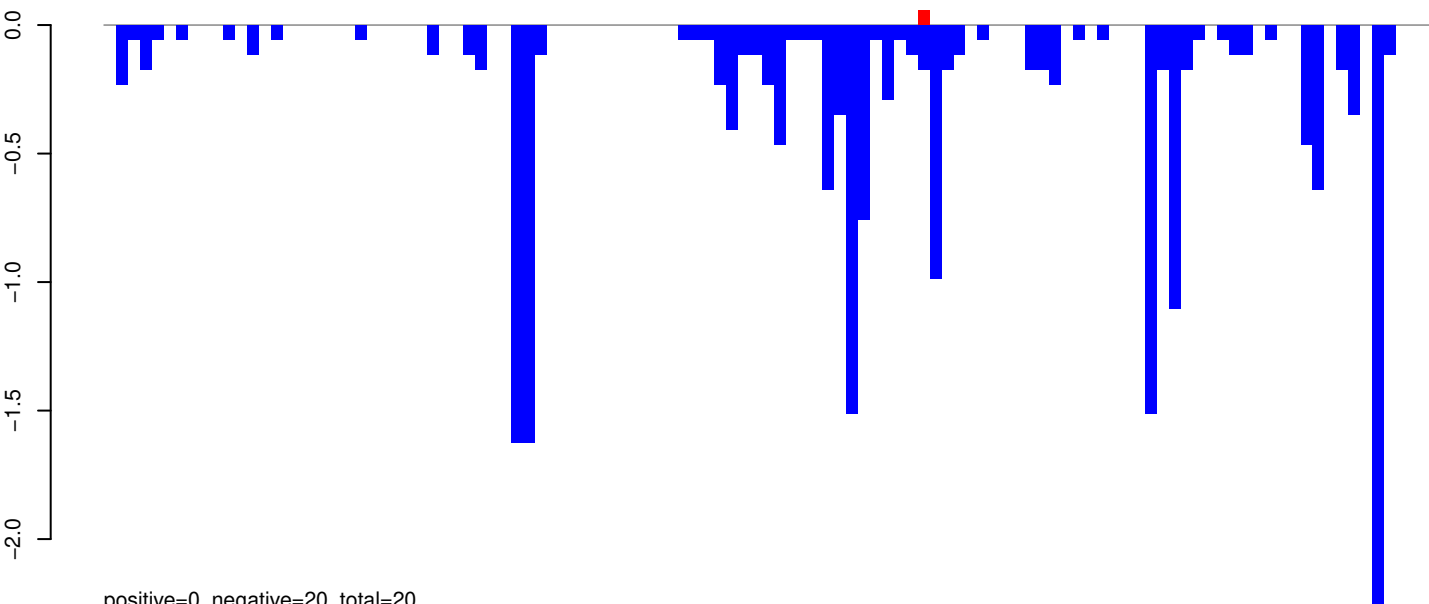


AeAlb_CRL1660_SG.18_23.rep



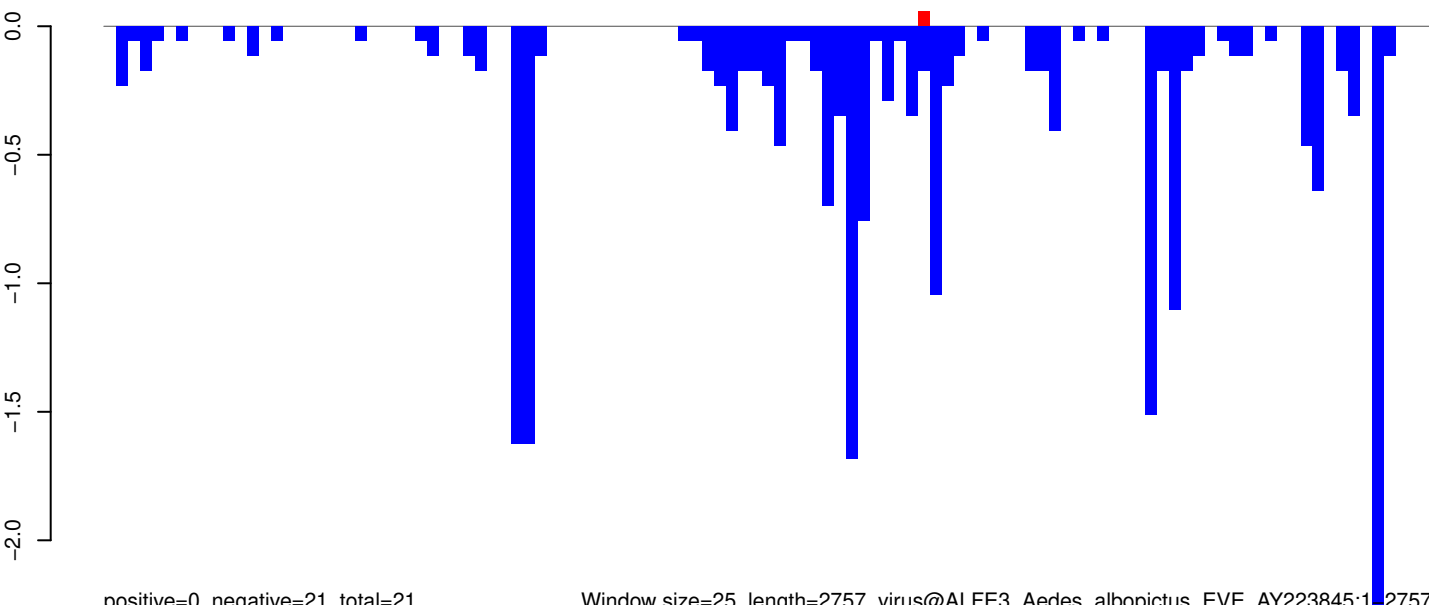
positive=0, negative=1, total=1

AeAlb_CRL1660_SG.24_35.rep



positive=0, negative=20, total=20

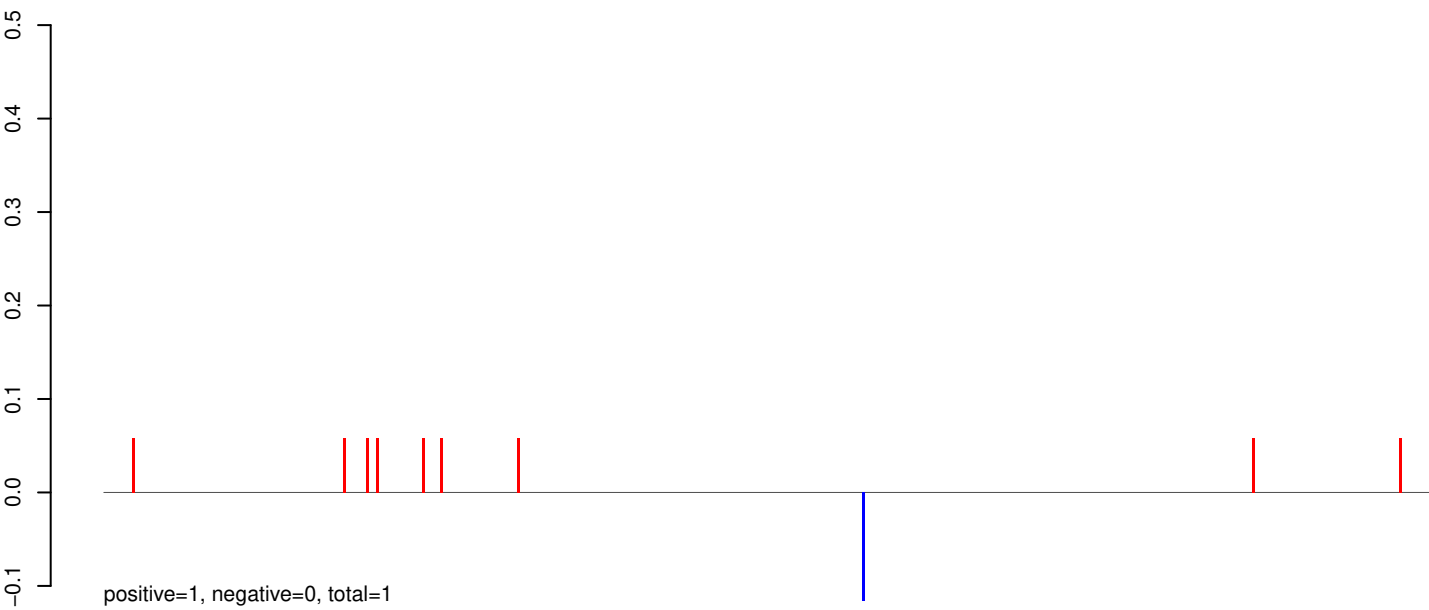
AeAlb_CRL1660_SG.rep



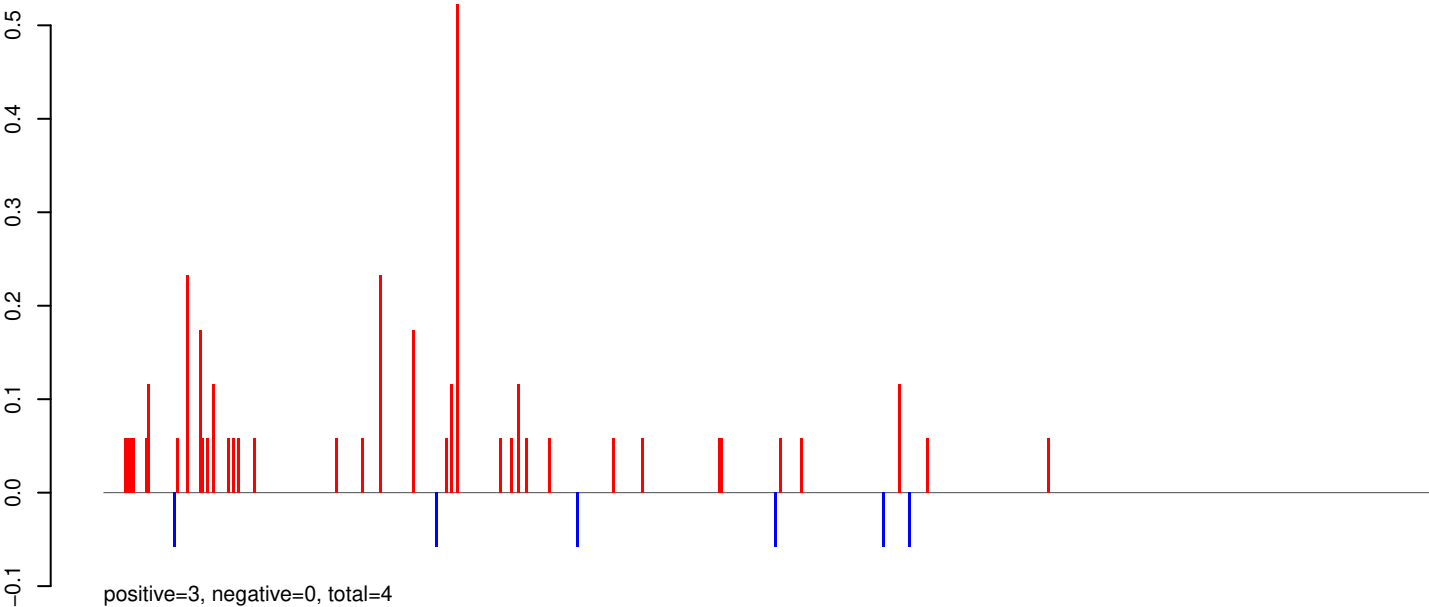
positive=0, negative=21, total=21

Window size=25, length=2757, virus@ALFE3_Aedes_albopictus_EVE_AY223845:1-2757

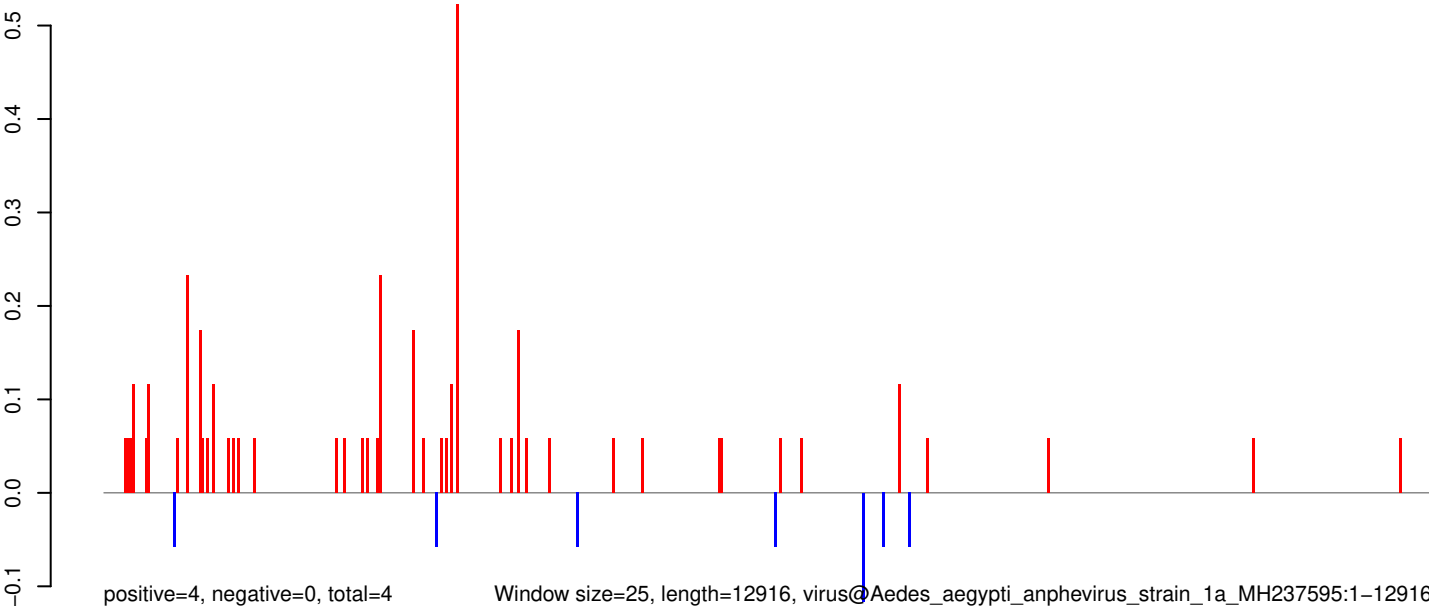
AeAlb_CRL1660_SG.18_23.rep



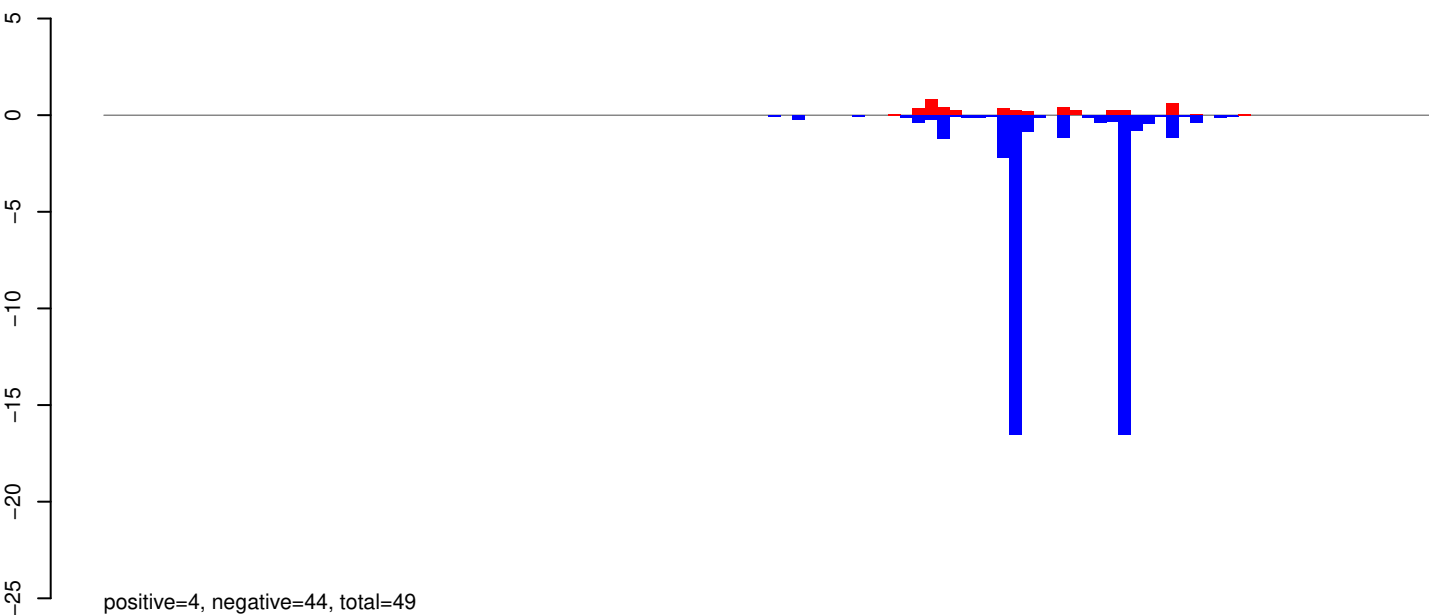
AeAlb_CRL1660_SG.24_35.rep



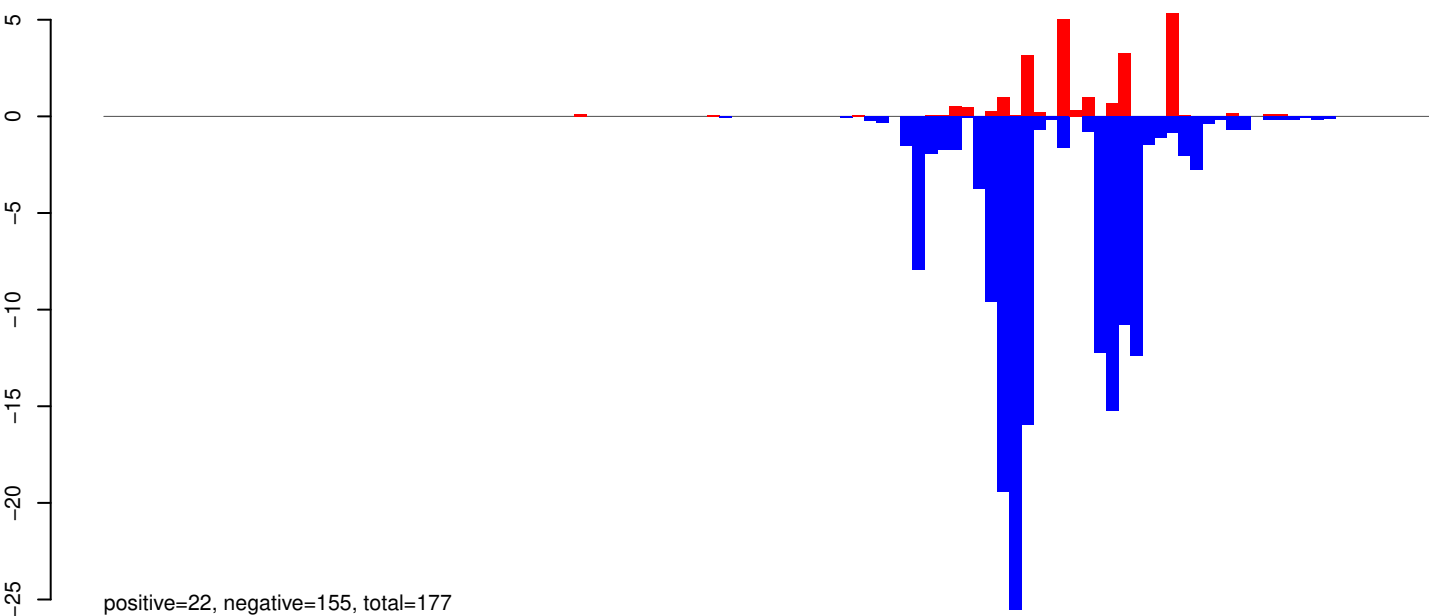
AeAlb_CRL1660_SG.rep



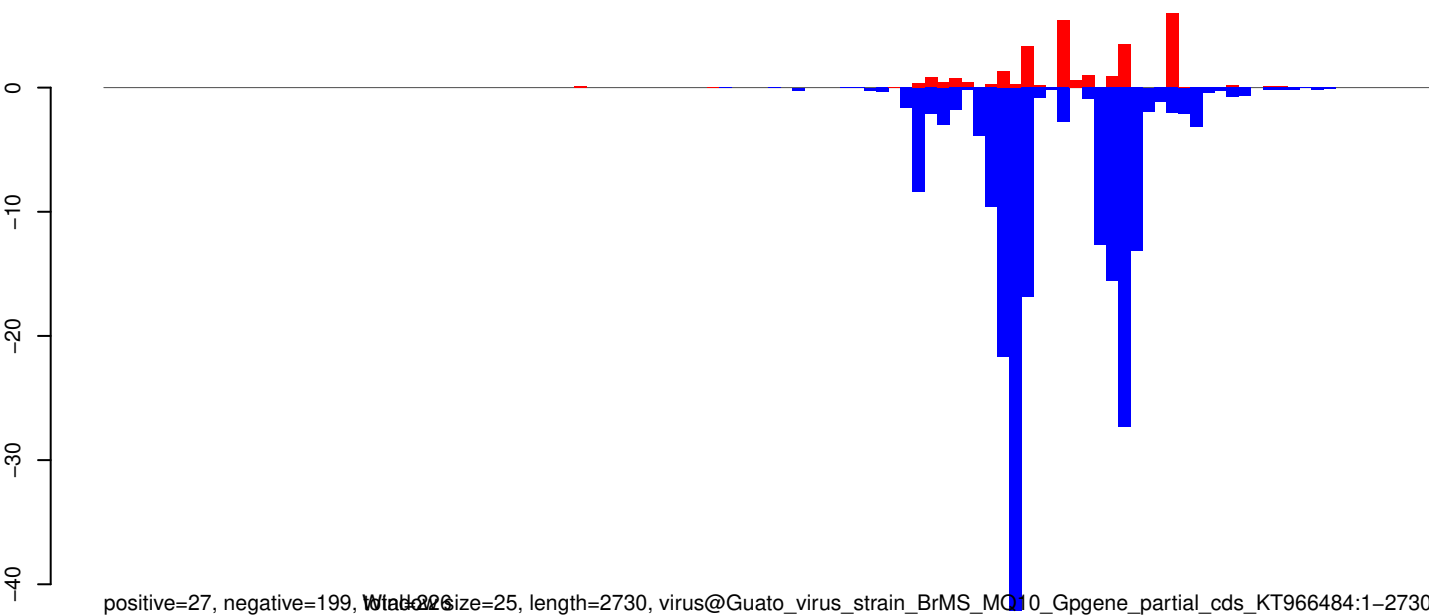
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

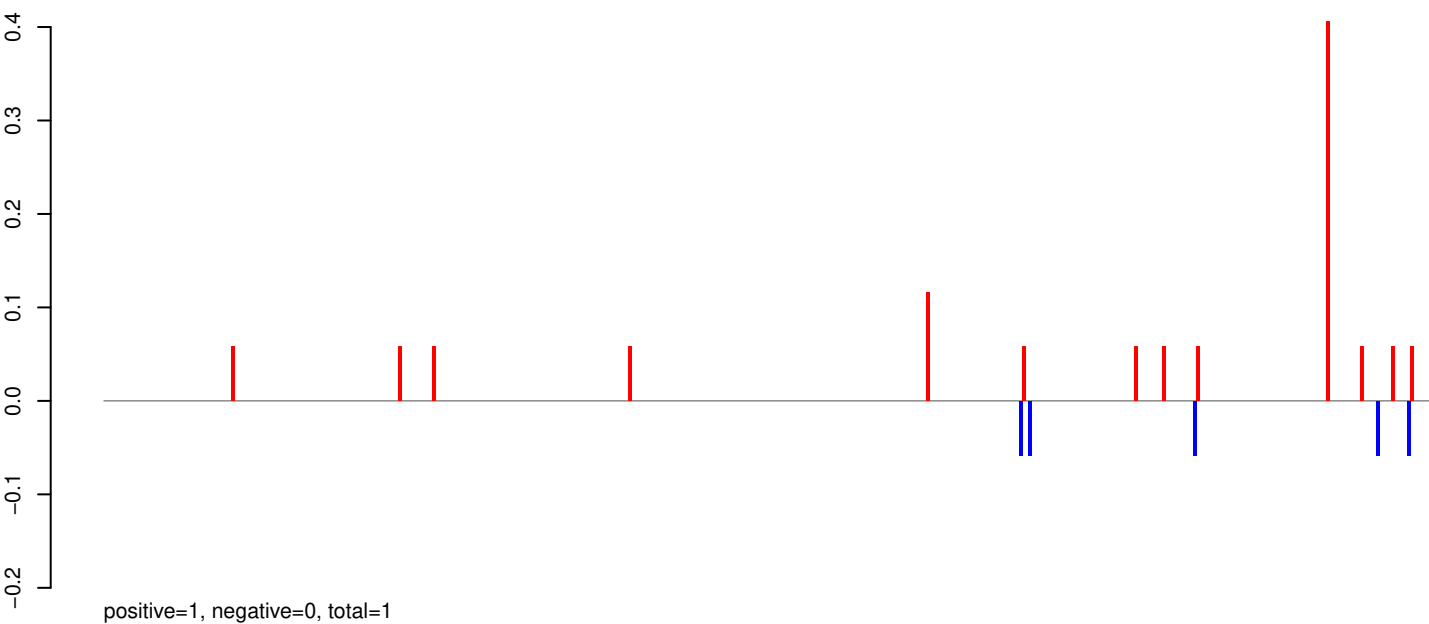


AeAlb_CRL1660_SG.rep

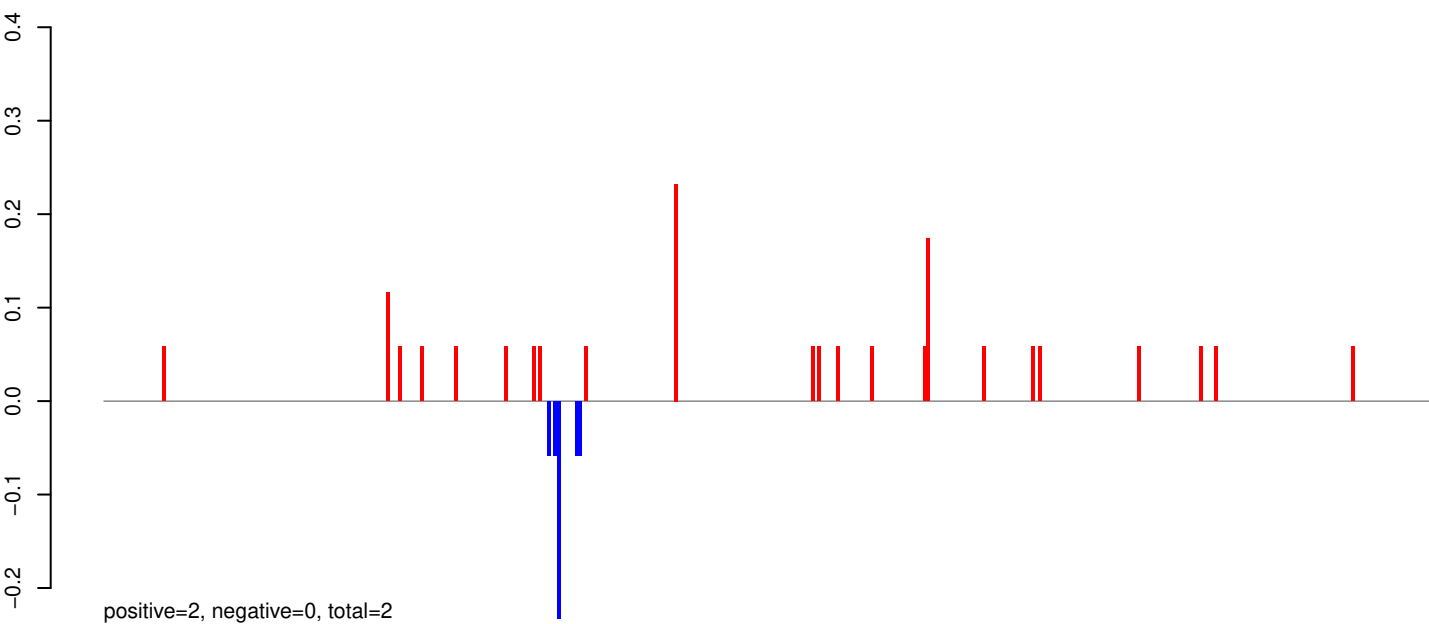


Window size=25, length=2730, virus@Guato_virus_strain_BrMS_MC10_Gpgene_partial_cds_KT966484:1-2730

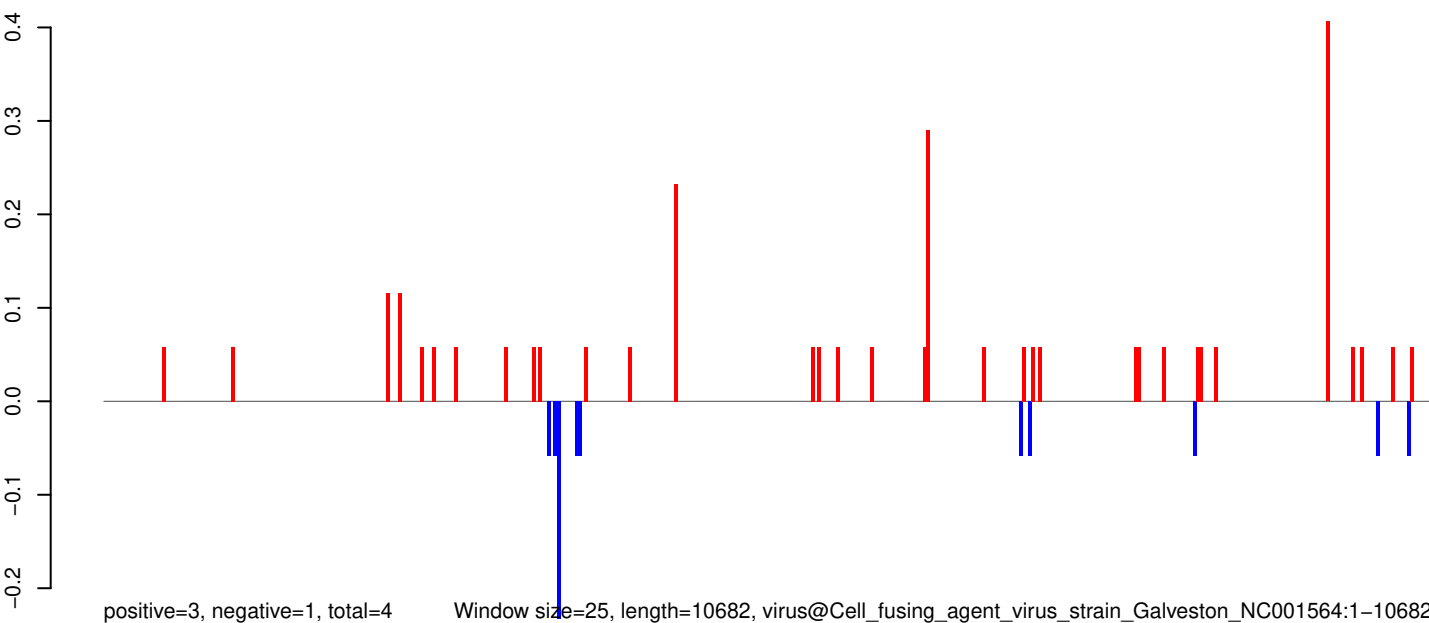
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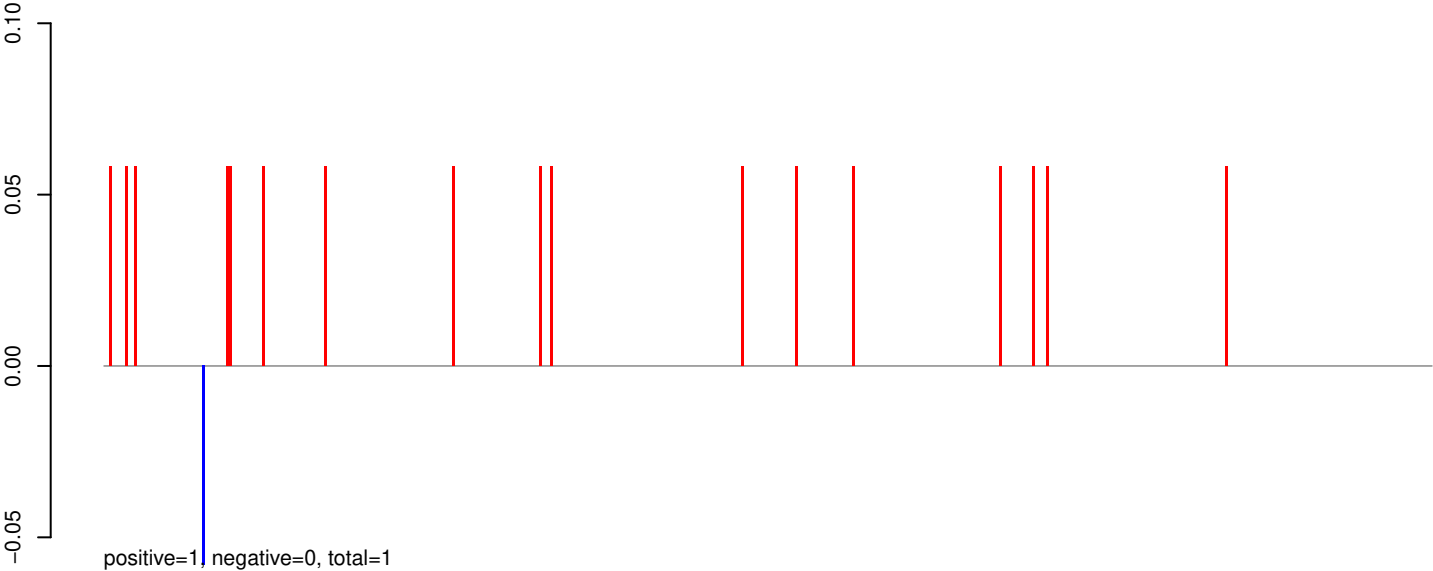
AeAlb_CRL1660_SG.24_35.rep



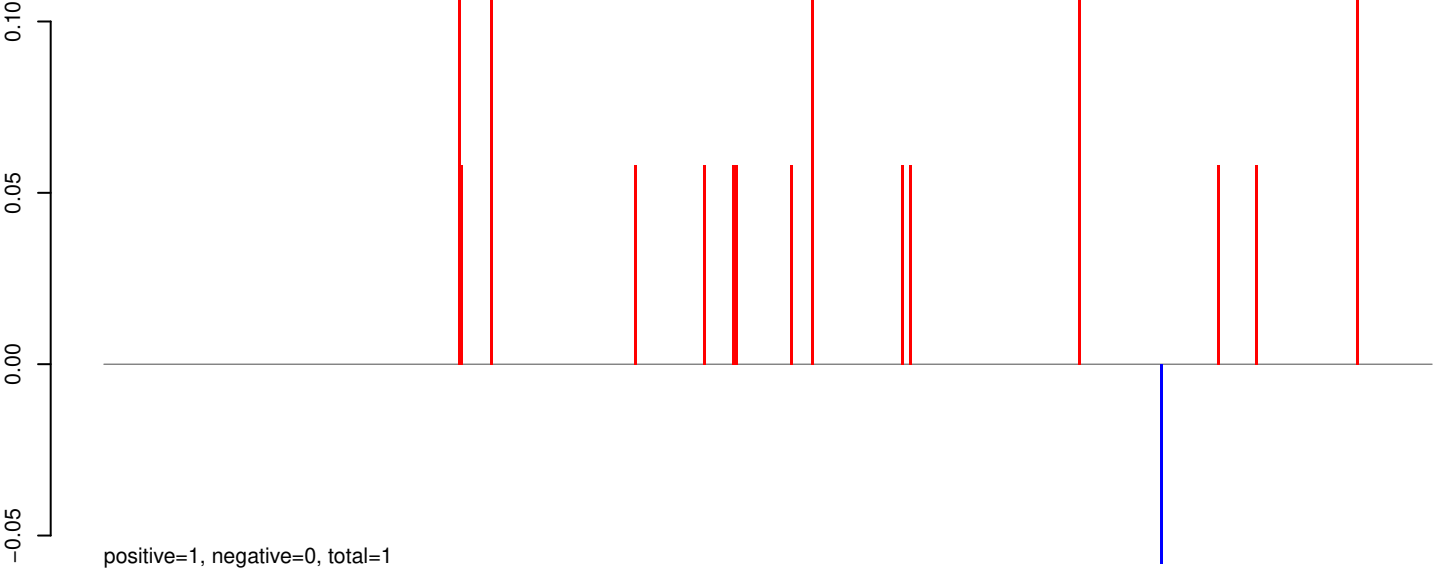
AeAlb_CRL1660_SG.rep



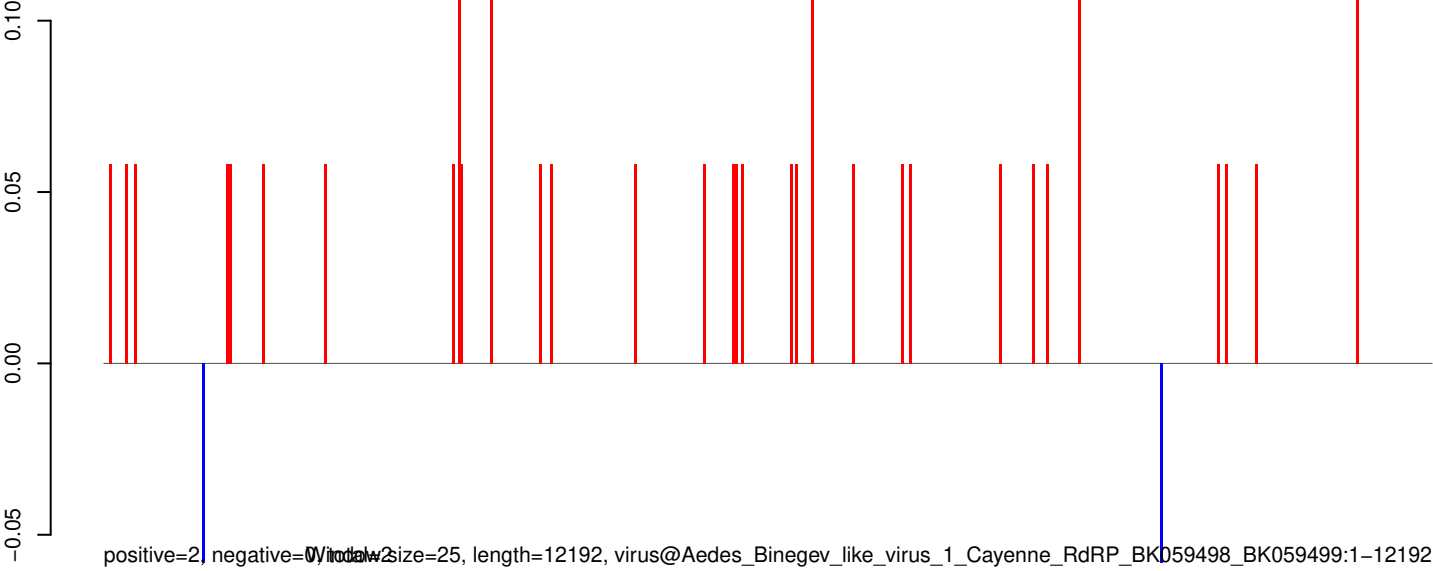
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

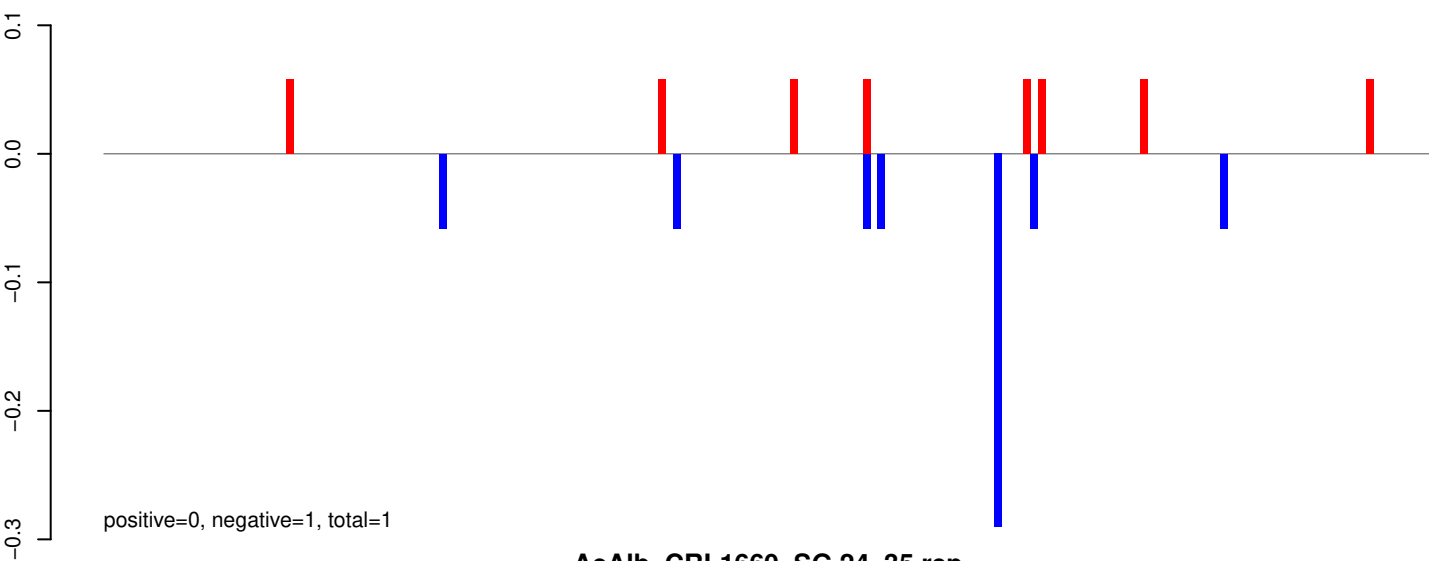


AeAlb_CRL1660_SG.rep

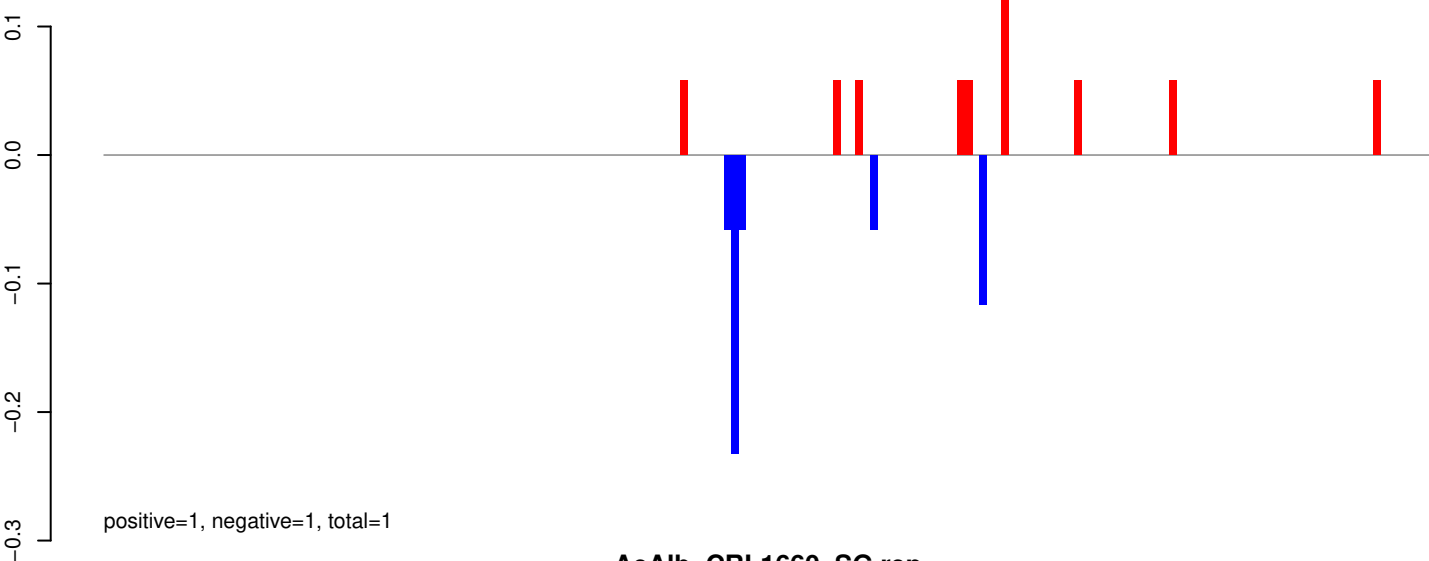


Window size=25, length=12192, virus@Aedes_Binegev_like_virus_1_Cayenne_RdRP_BK059498_BK059499:1-12192

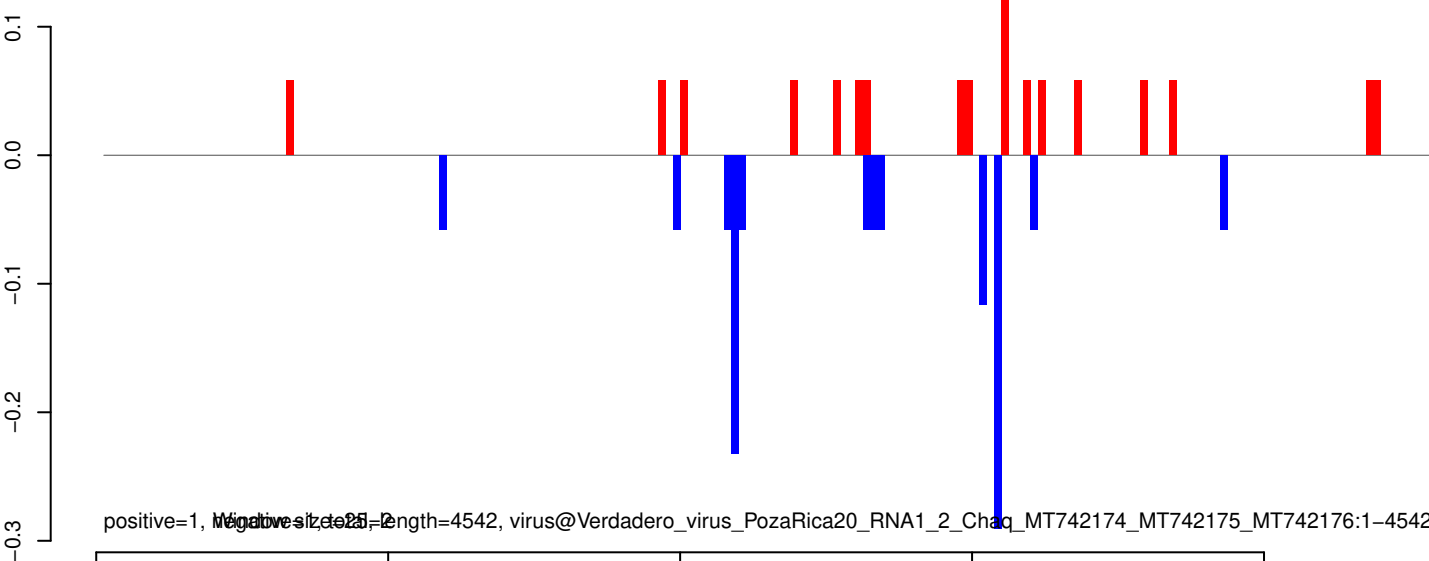
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

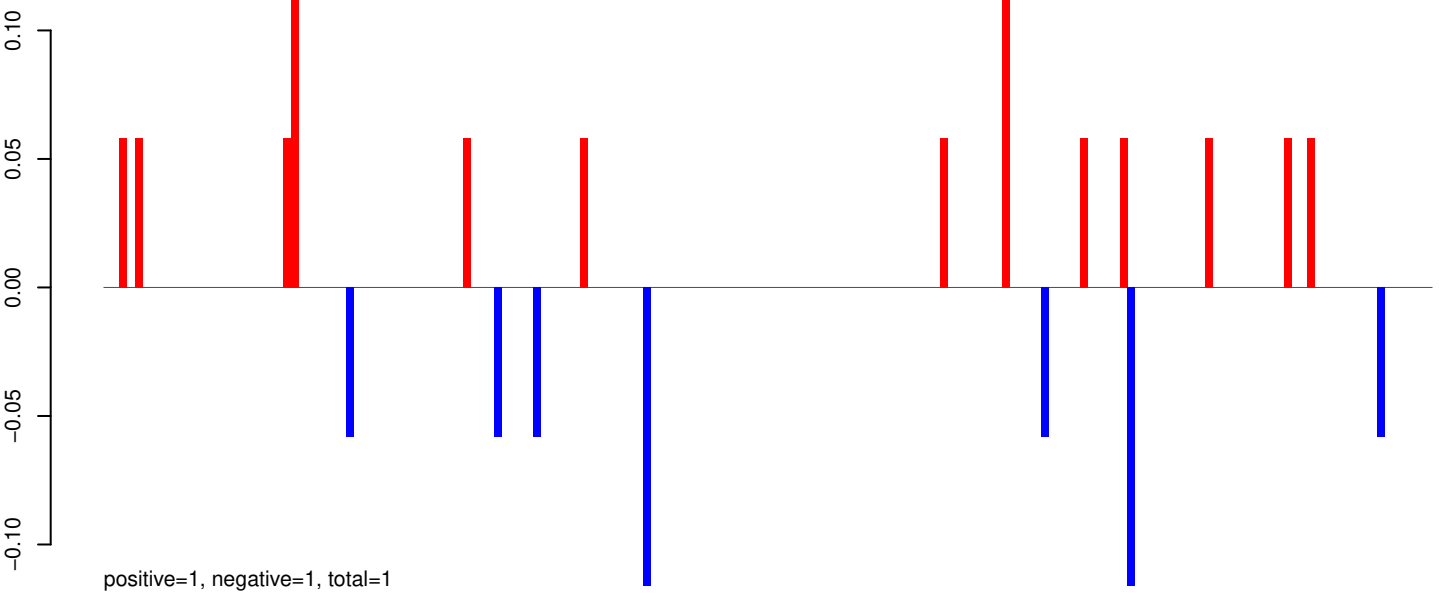


AeAlb_CRL1660_SG.rep

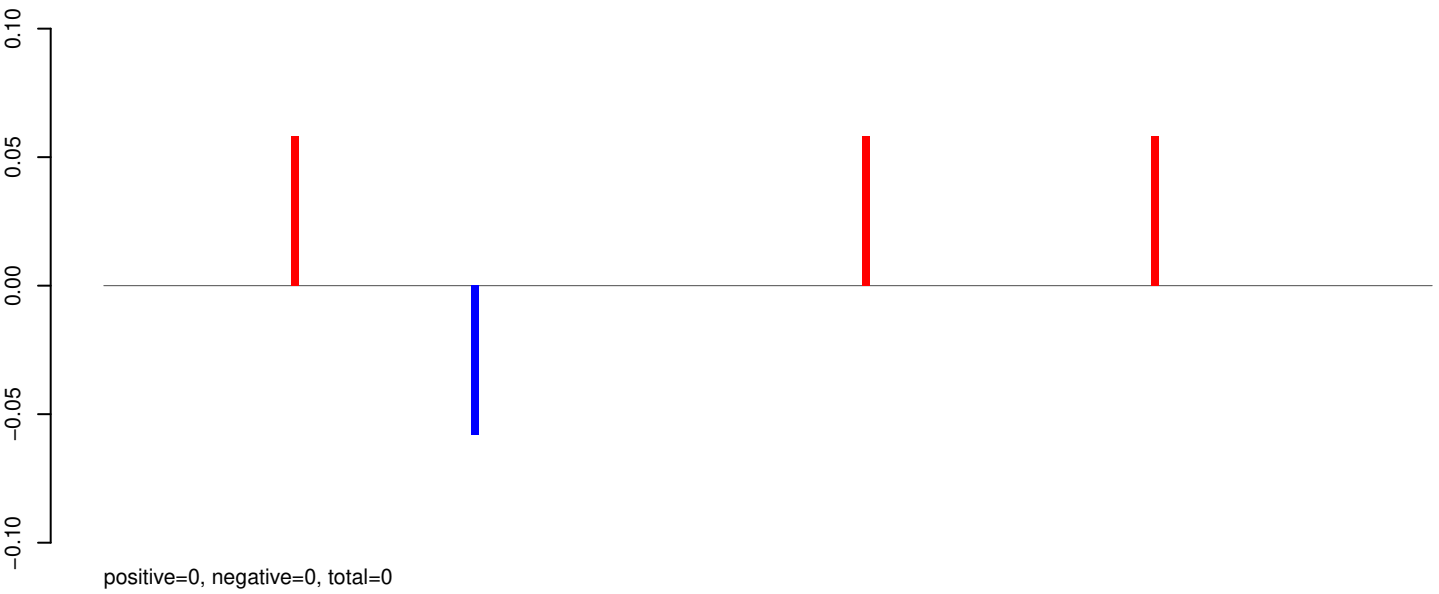


negative size=25, length=4542, virus@Verdadero_virus_PozaRica20_RNA1_2_Chao_MT742174_MT742175_MT742176:1-4542

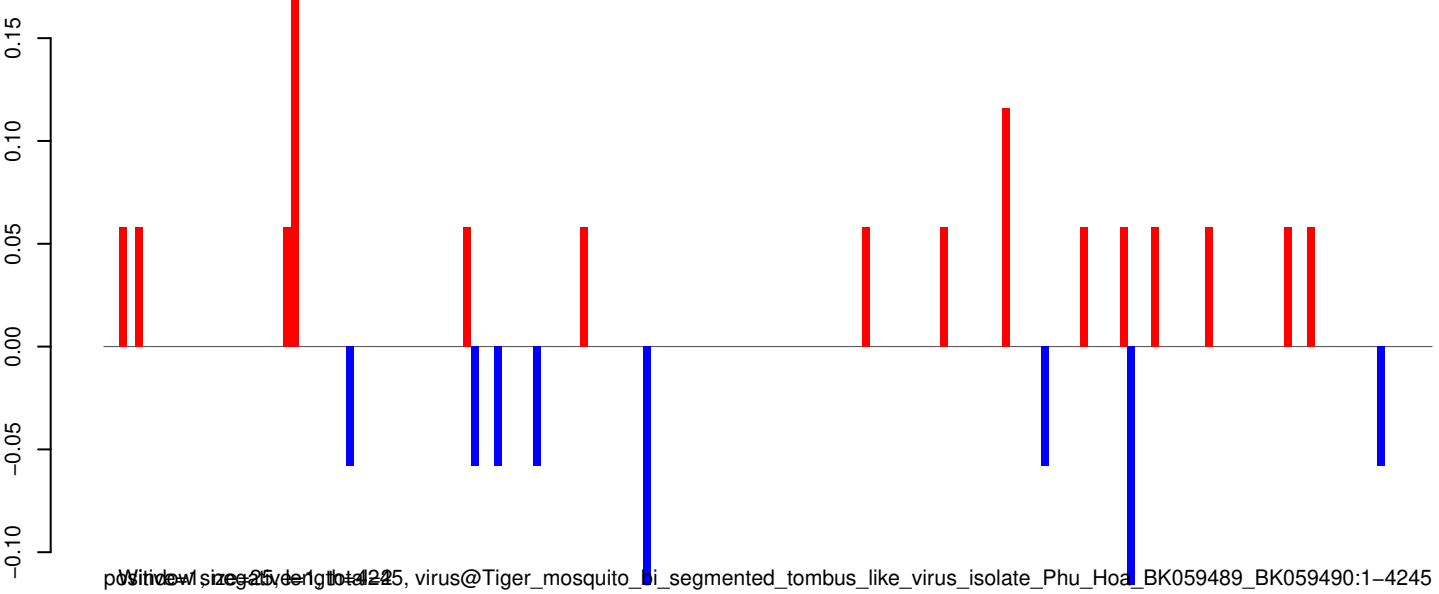
AeAlb_CRL1660_SG.18_23.rep



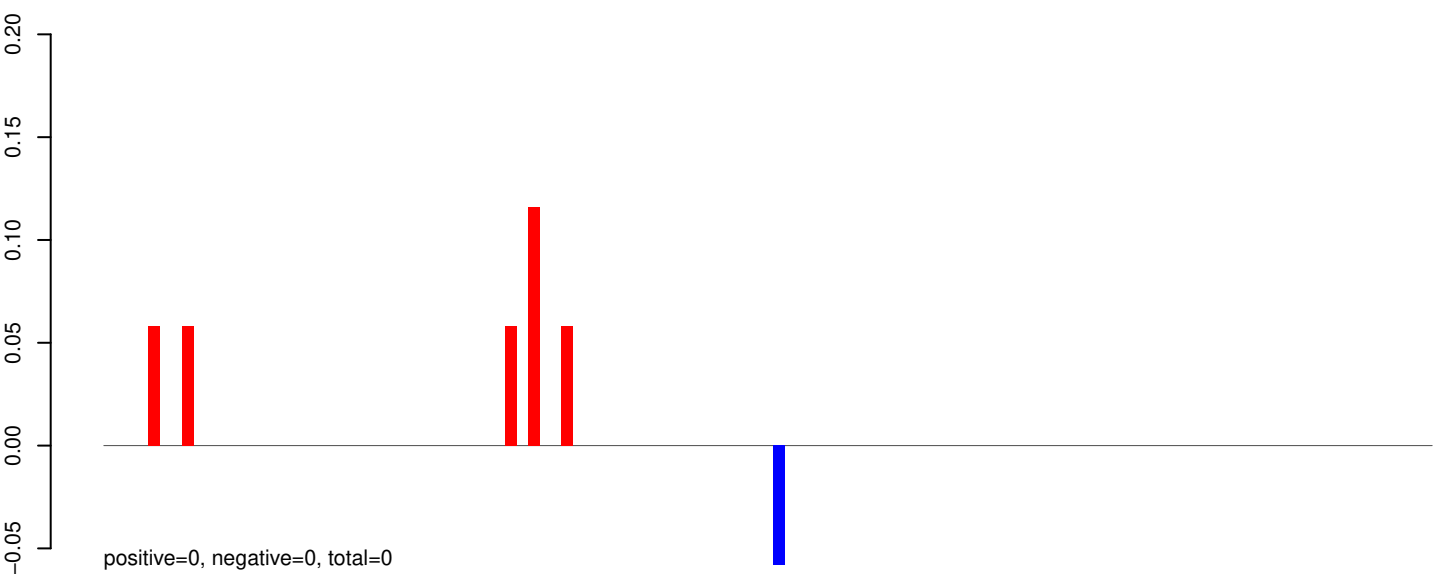
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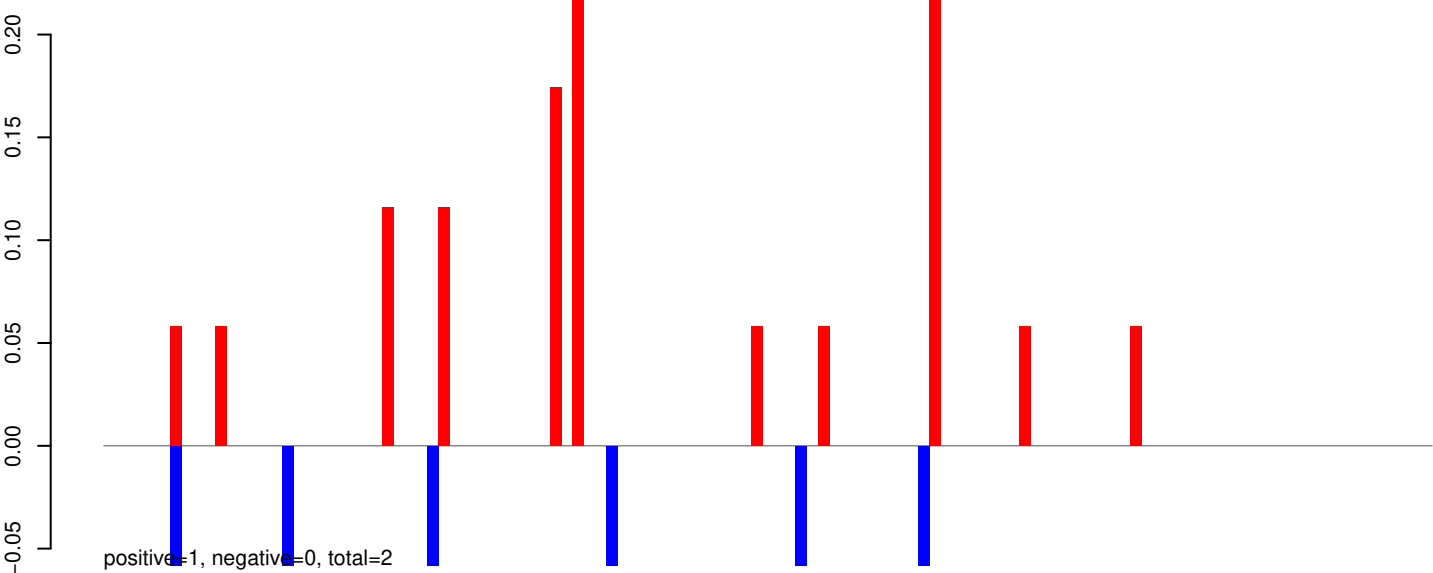
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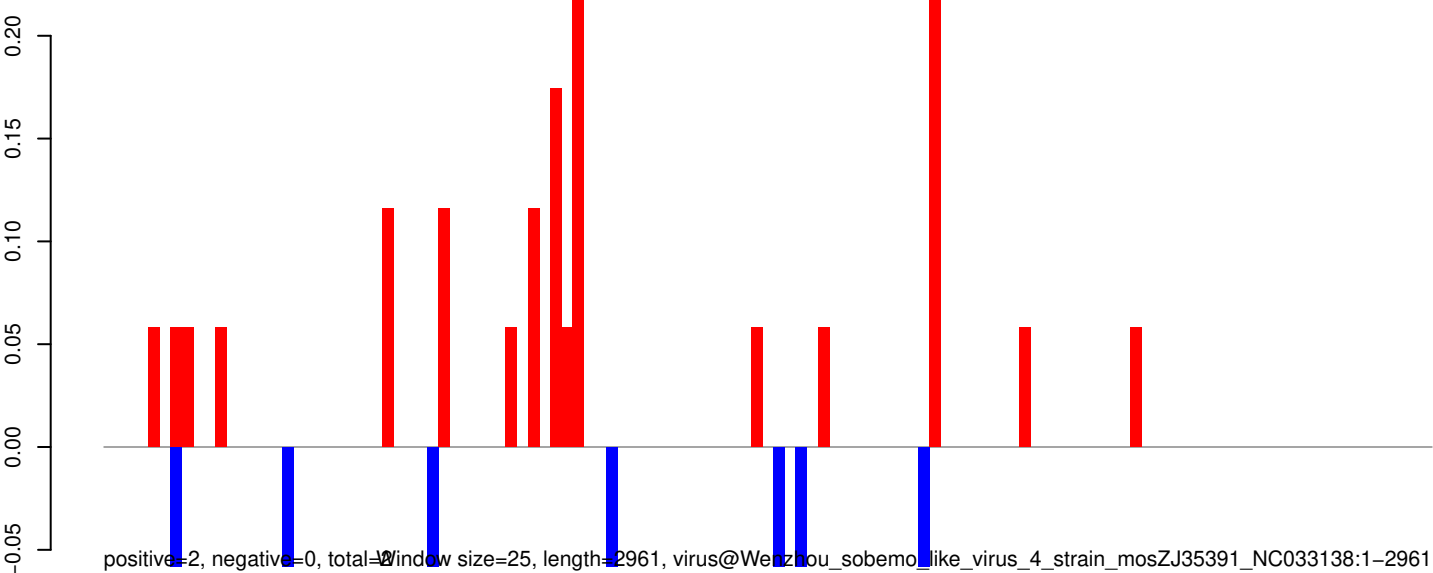
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AeAlb_CRL1660_SG.24_35.rep

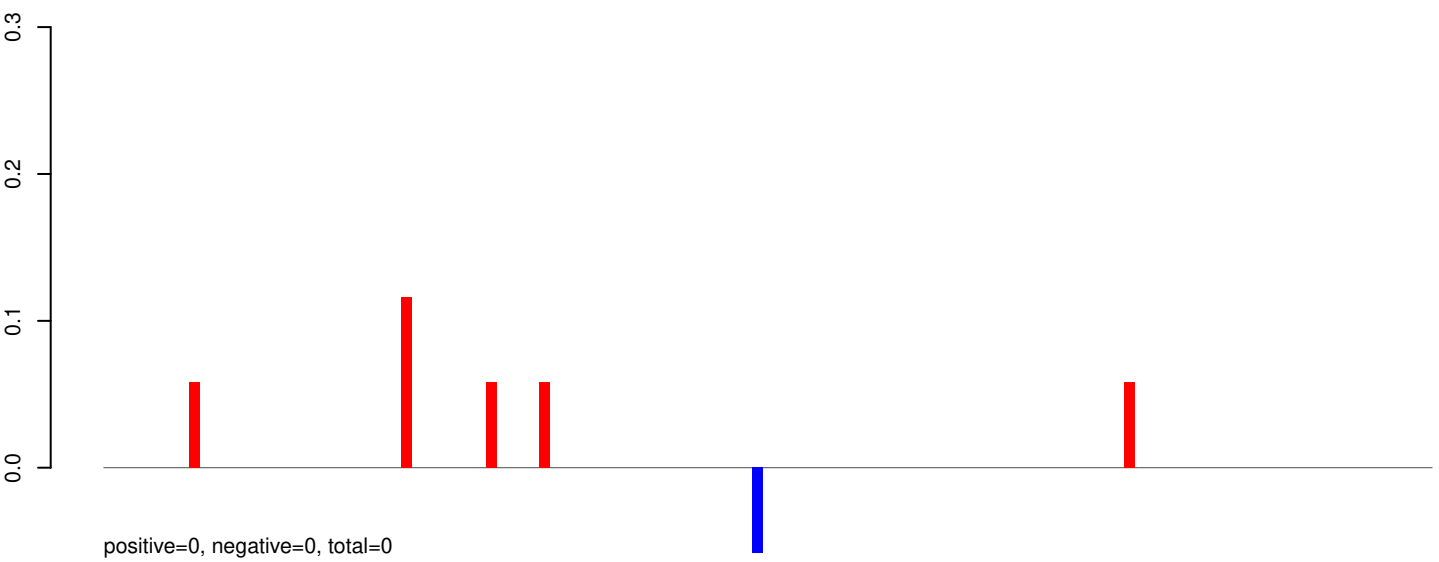


AeAlb_CRL1660_SG.rep

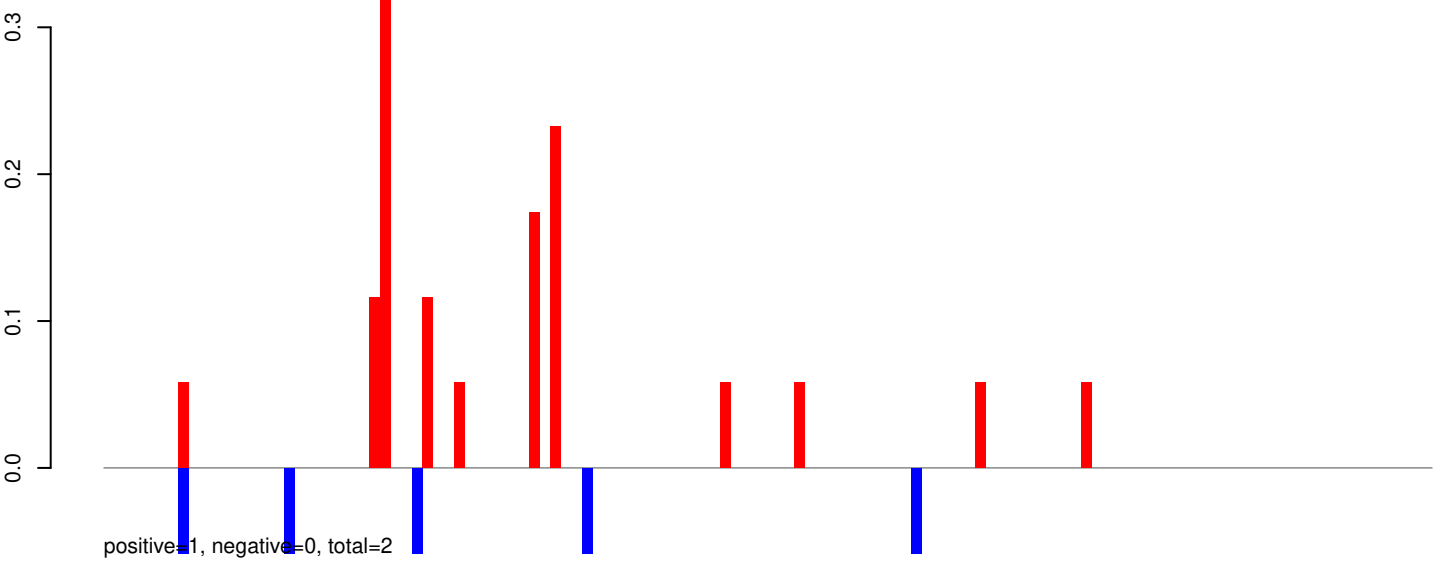


Window size=25, length=2961, virus@Wenzhou_sobemo-like_virus_4_strain_mosZJ35391_NC033138:1-2961

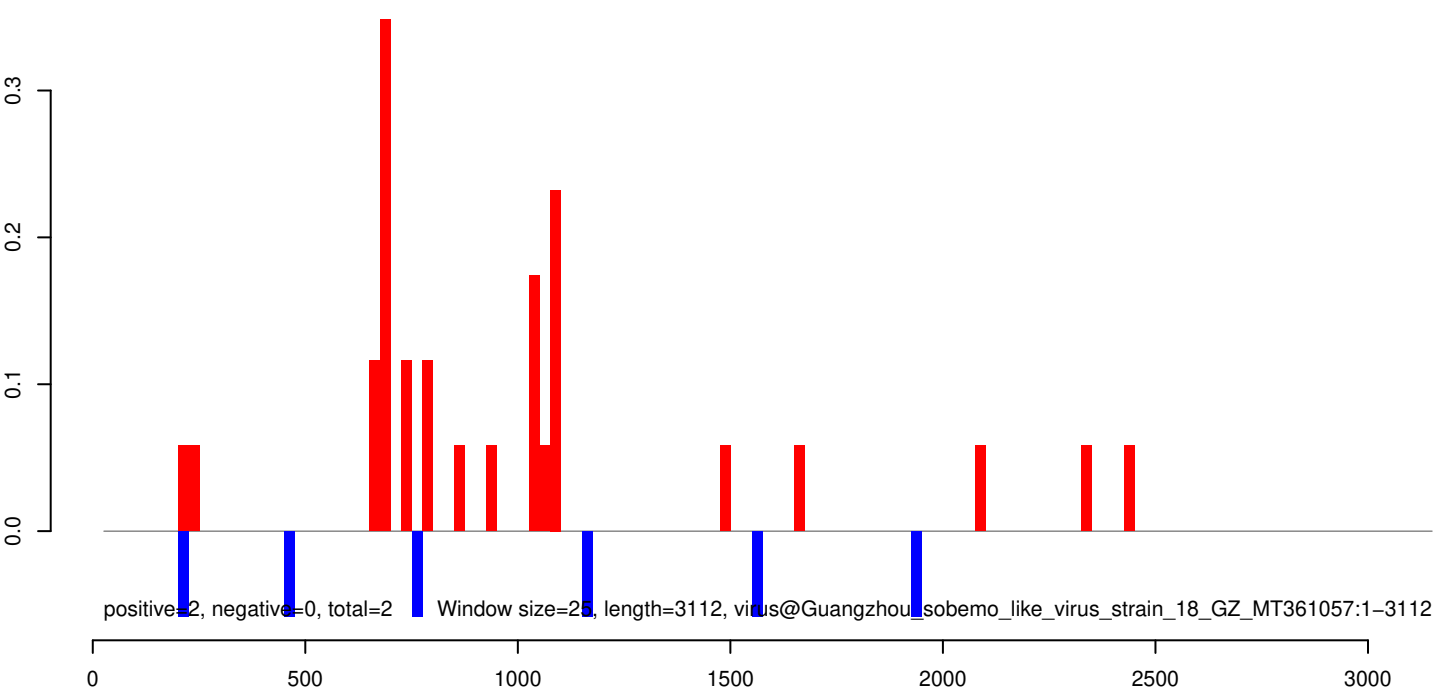
AeAlb_CRL1660_SG.18_23.rep

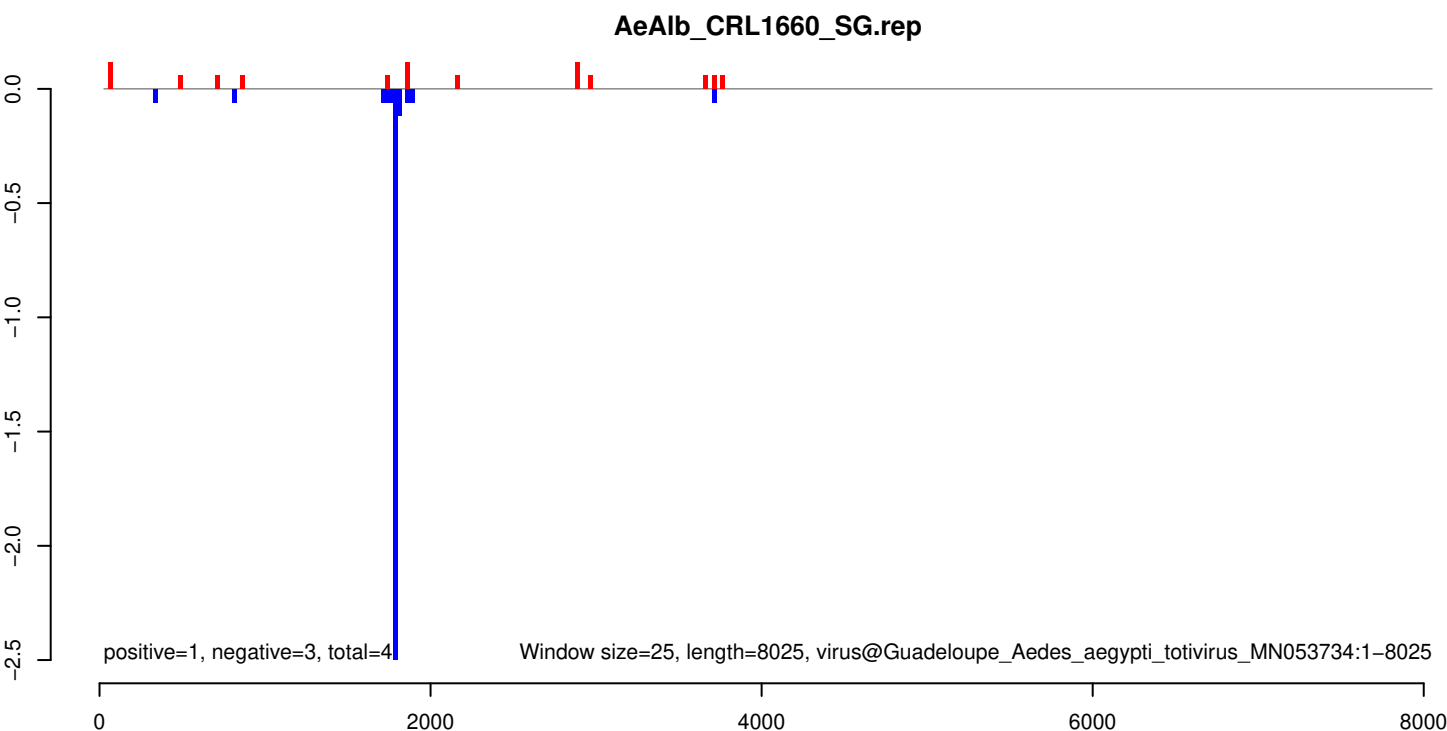
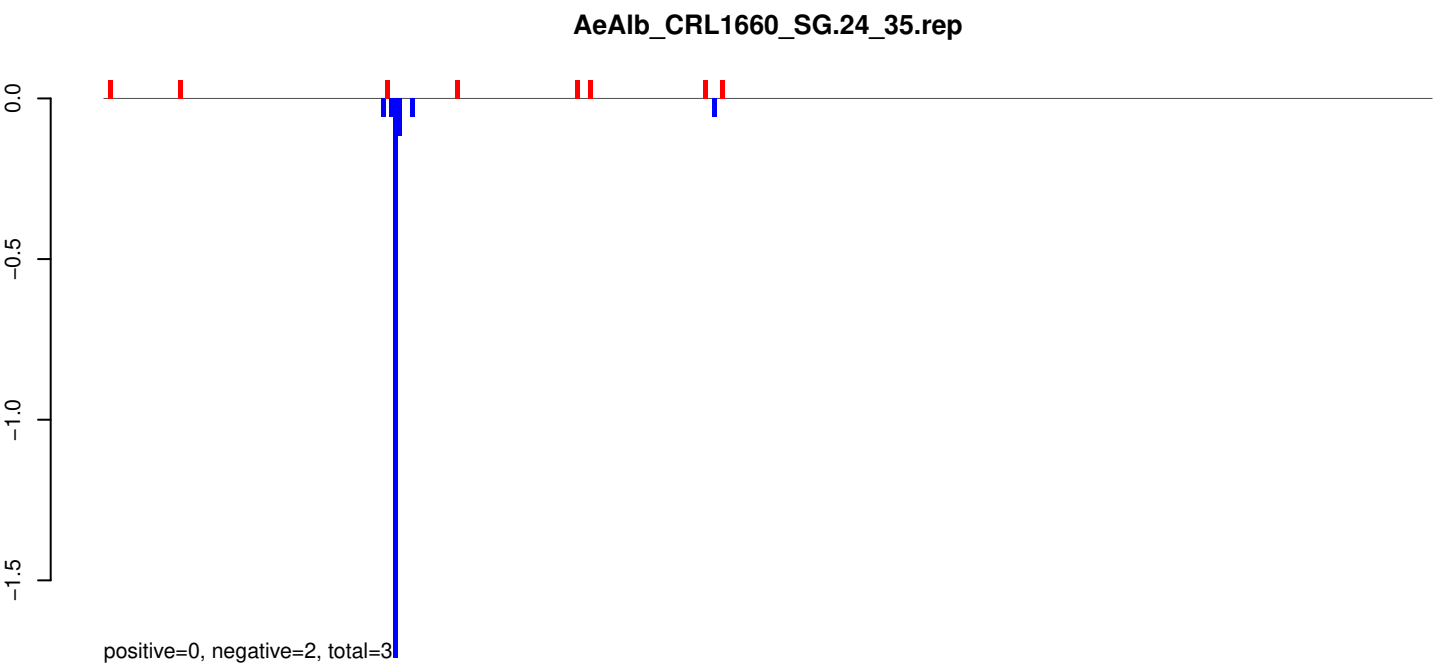
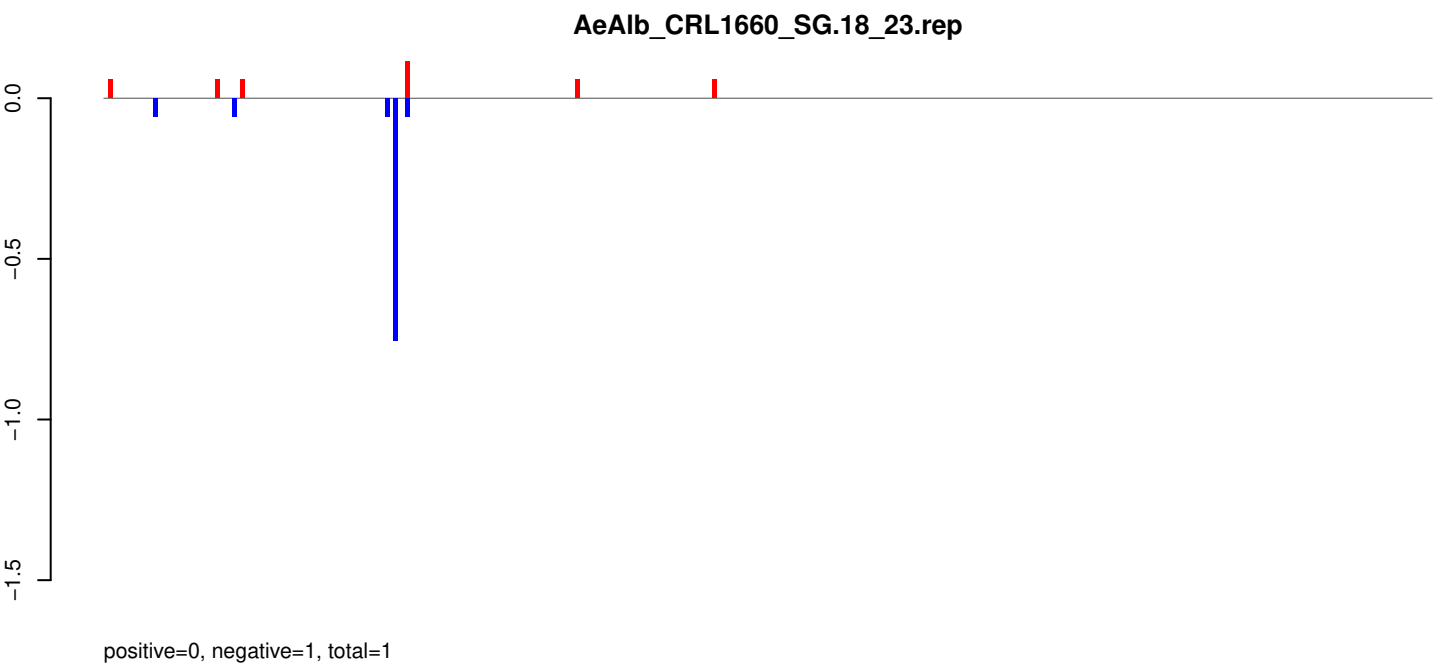


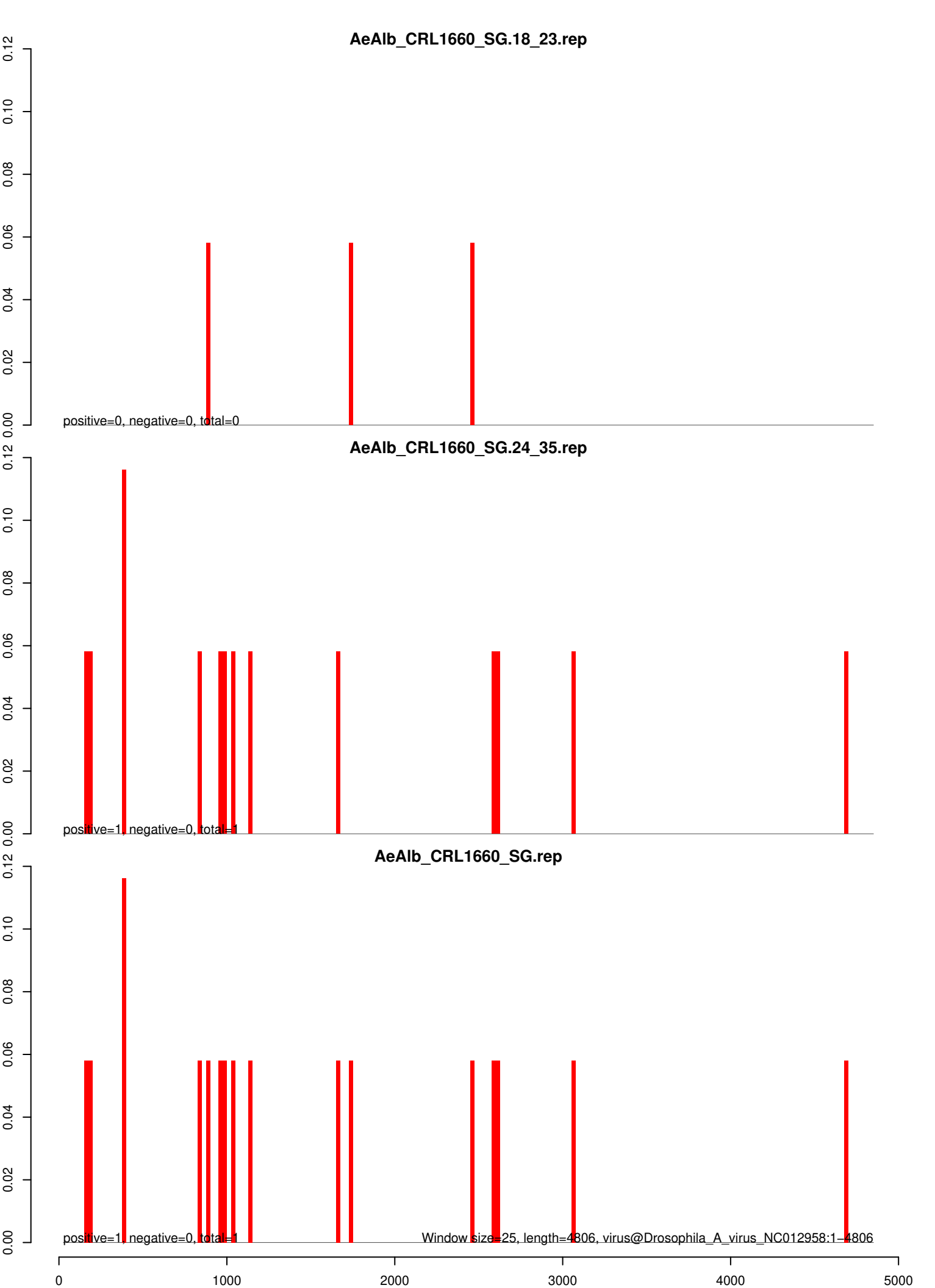
AeAlb_CRL1660_SG.24_35.rep



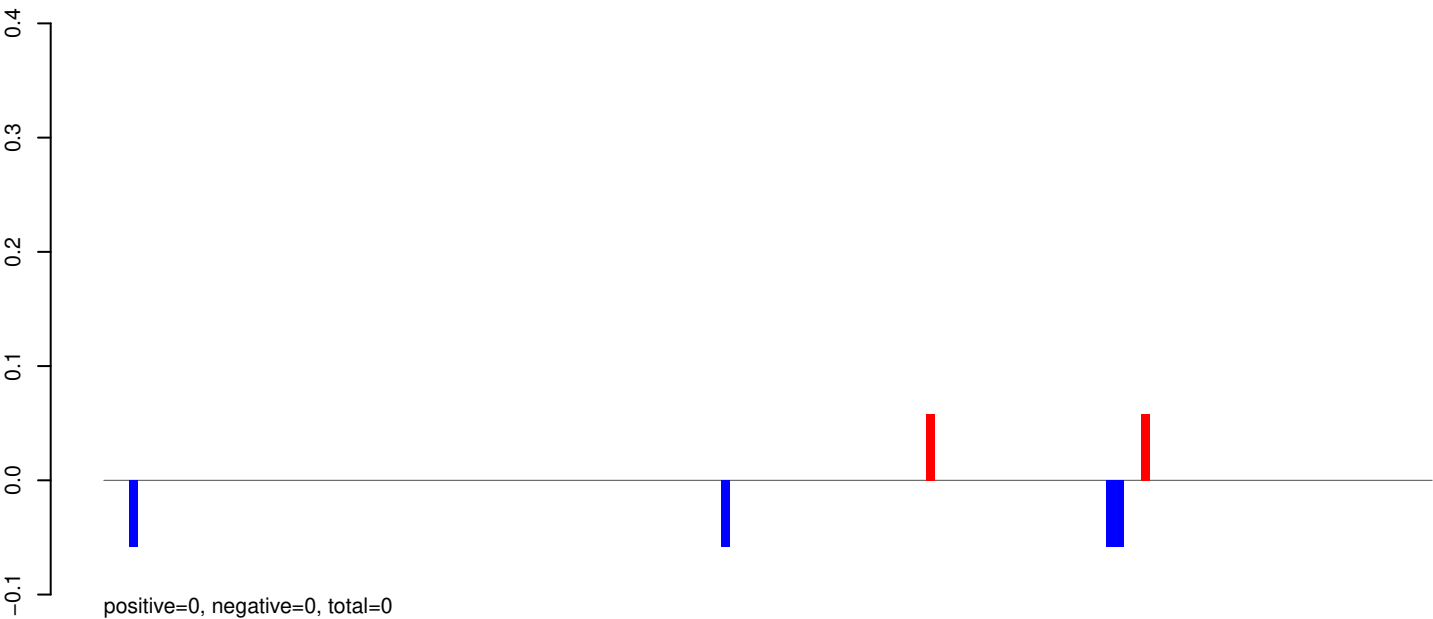
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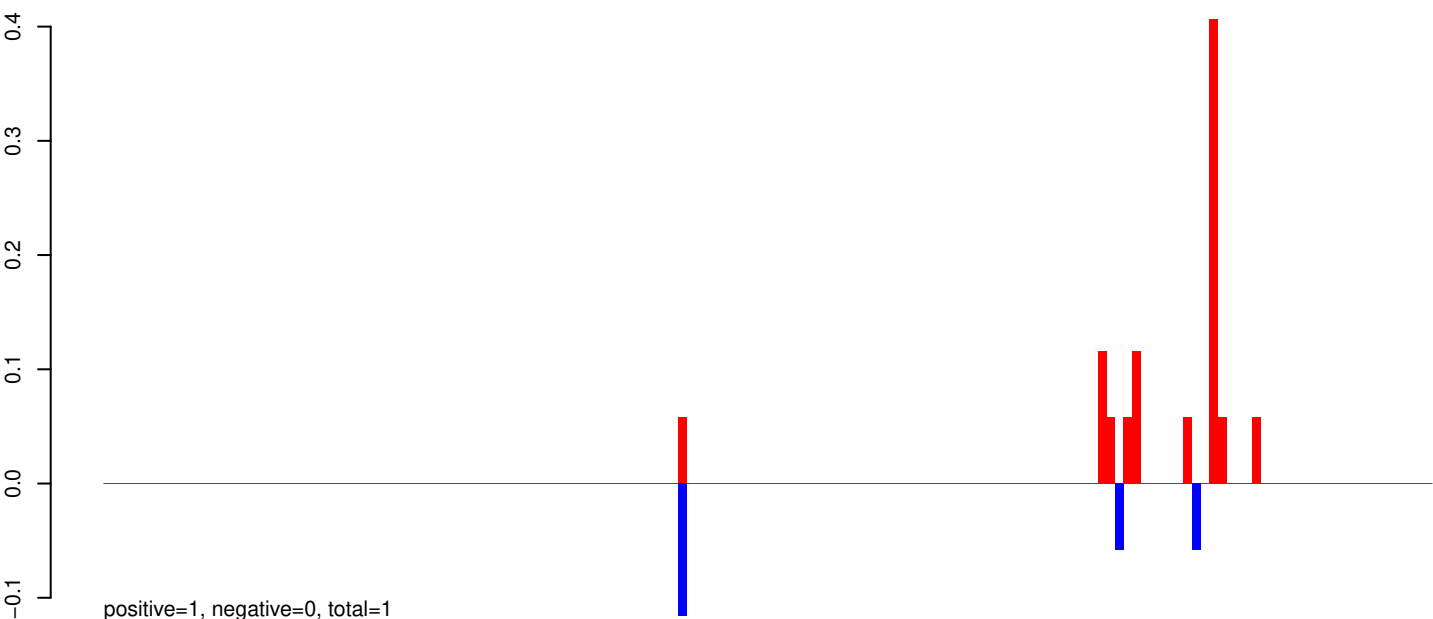




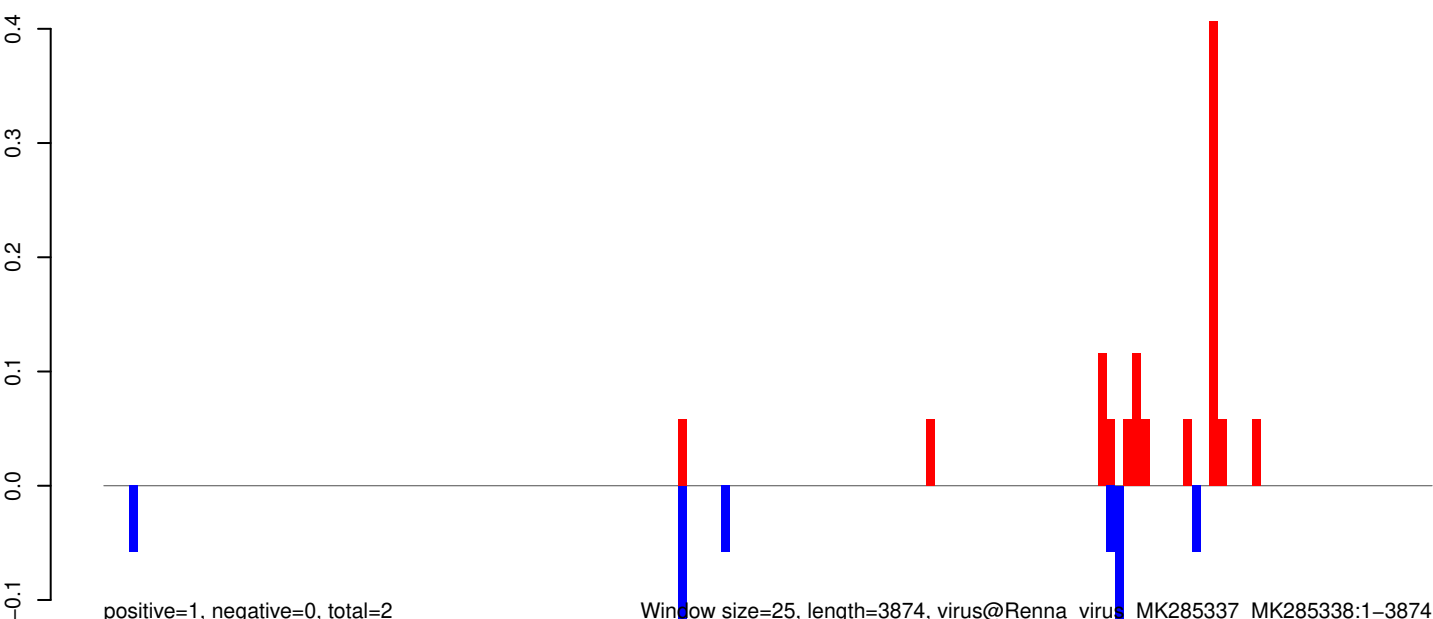
AeAlb_CRL1660_SG.18_23.rep



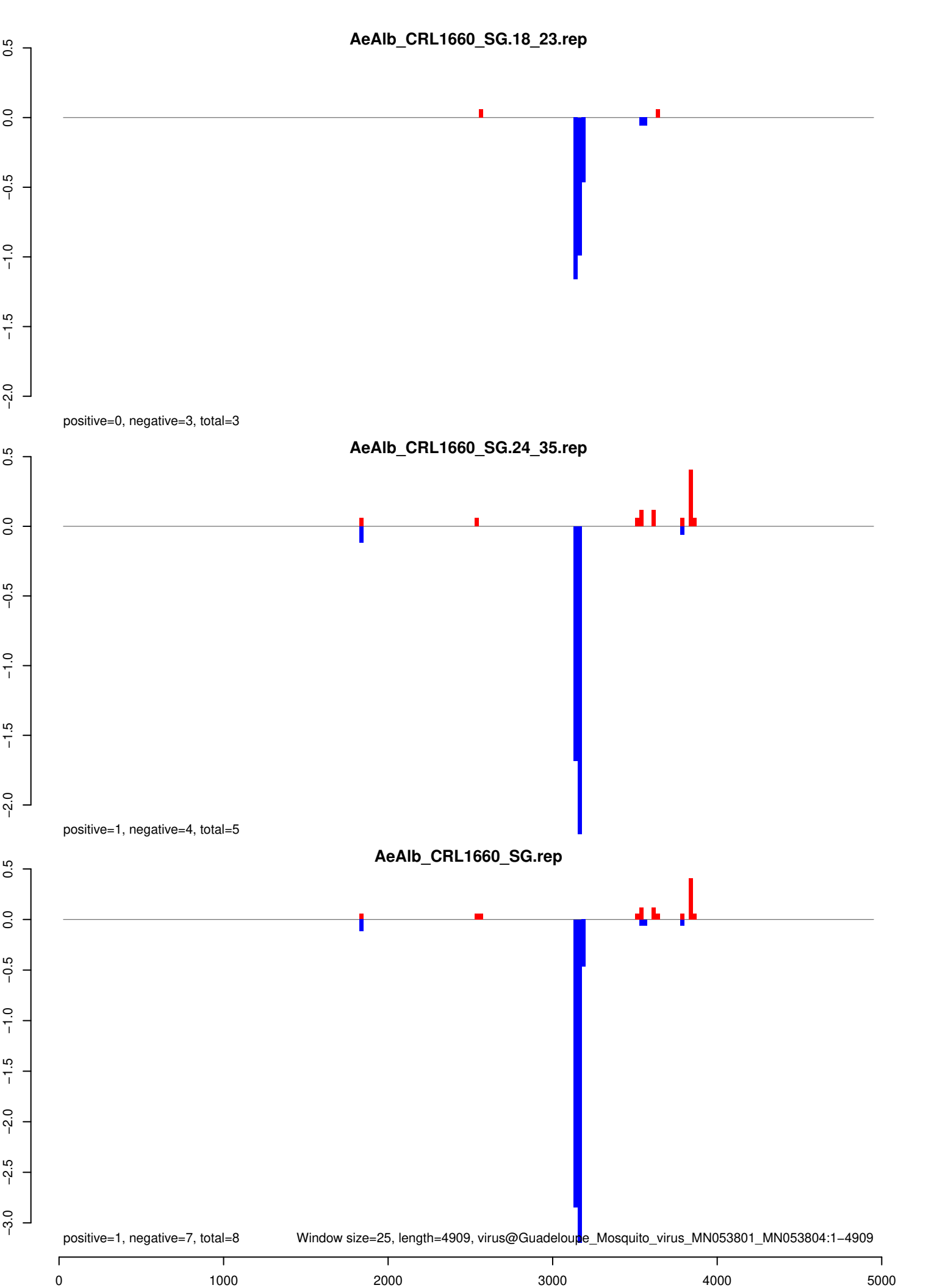
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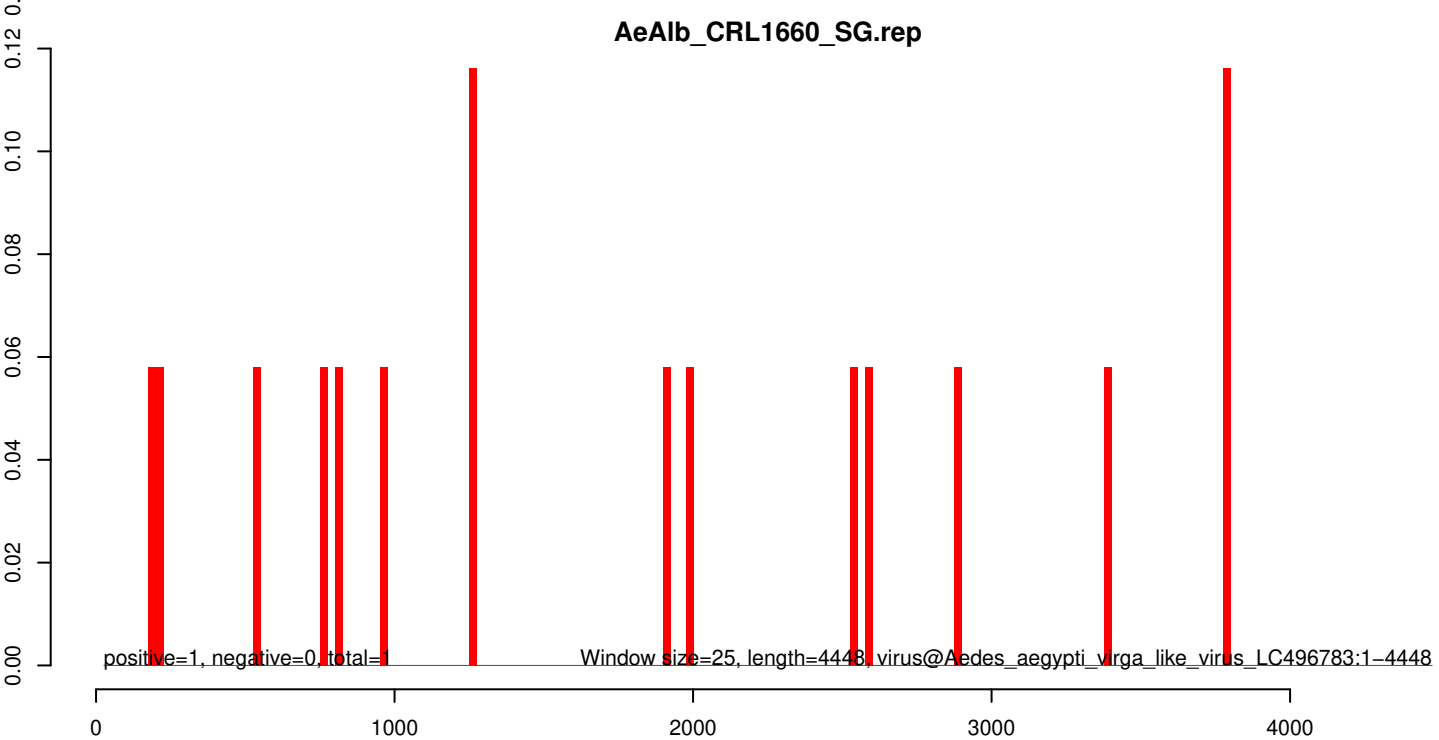
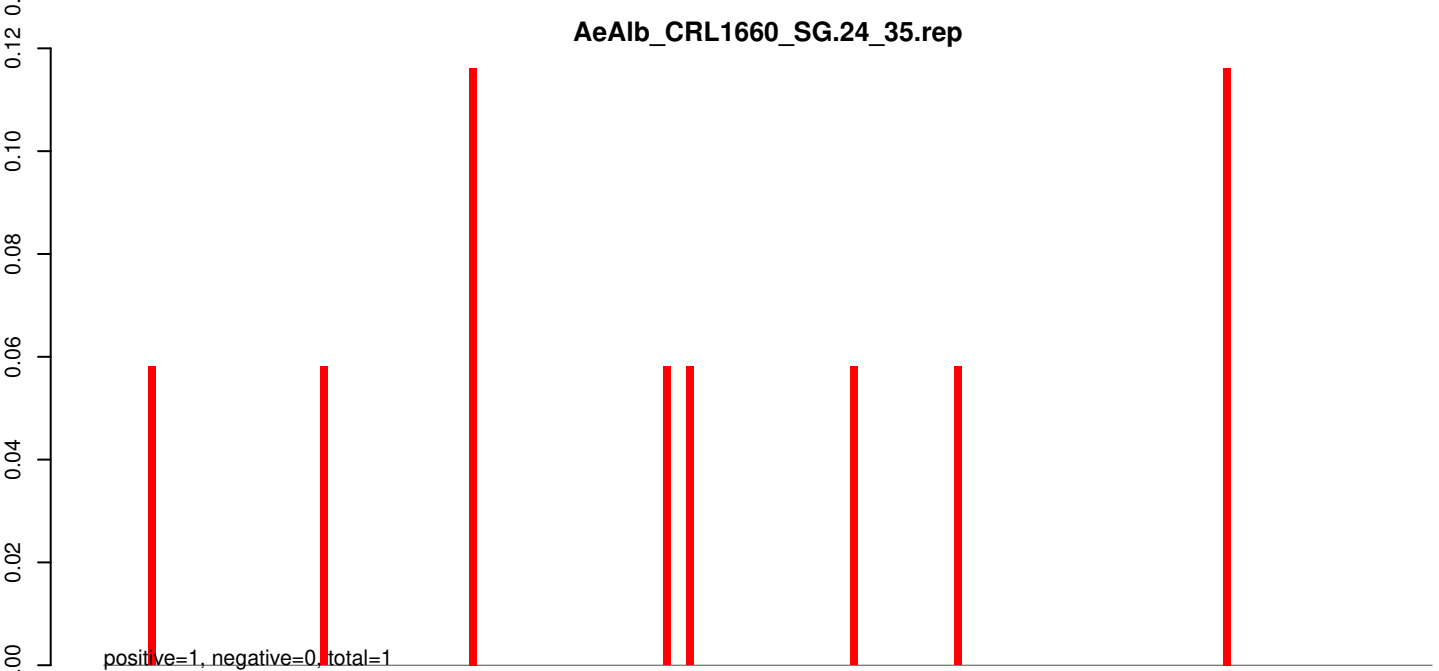
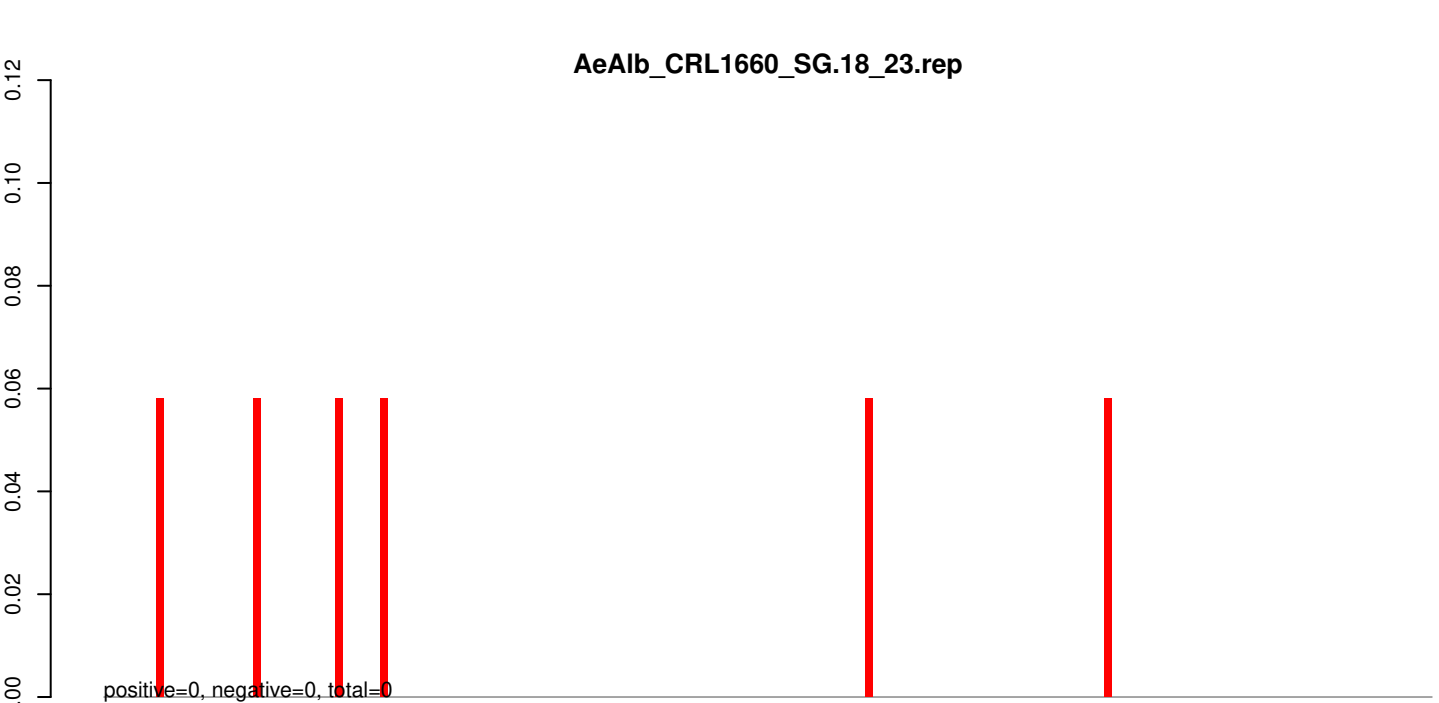


AeAlb_CRL1660_SG.rep

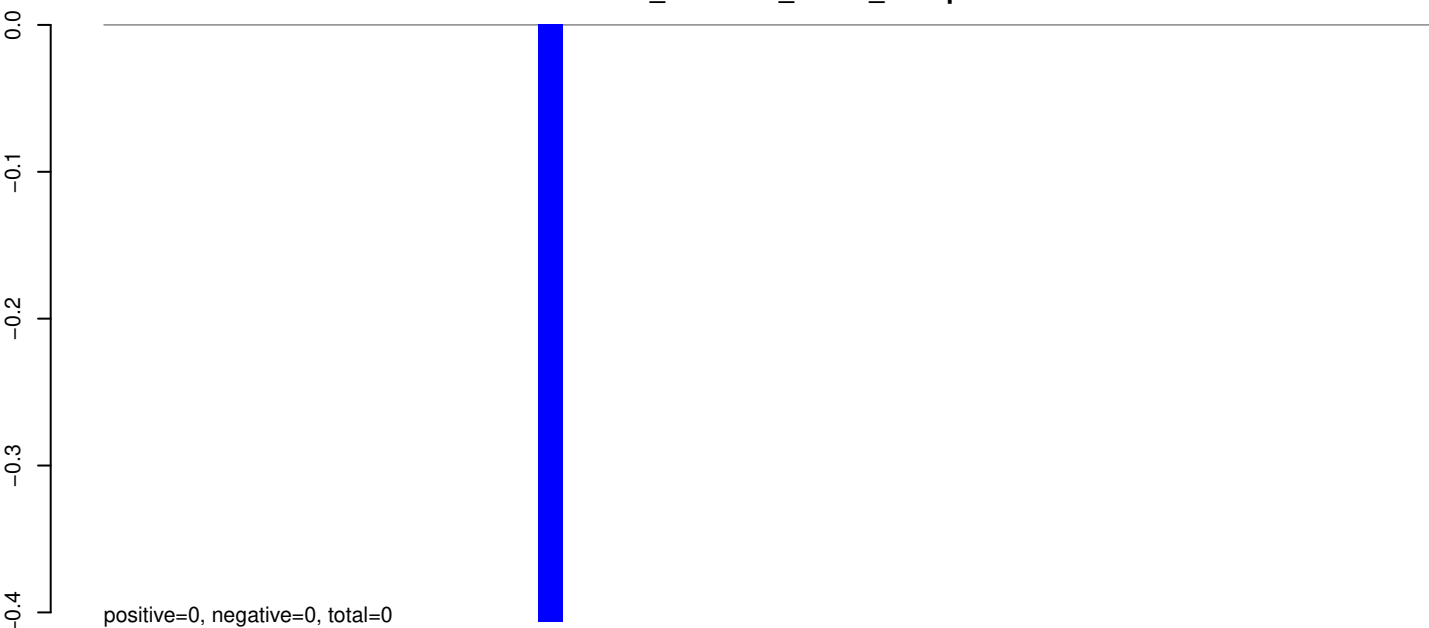


Window size=25, length=3874, virus@Renna_virus_MK285337_MK285338:1-3874

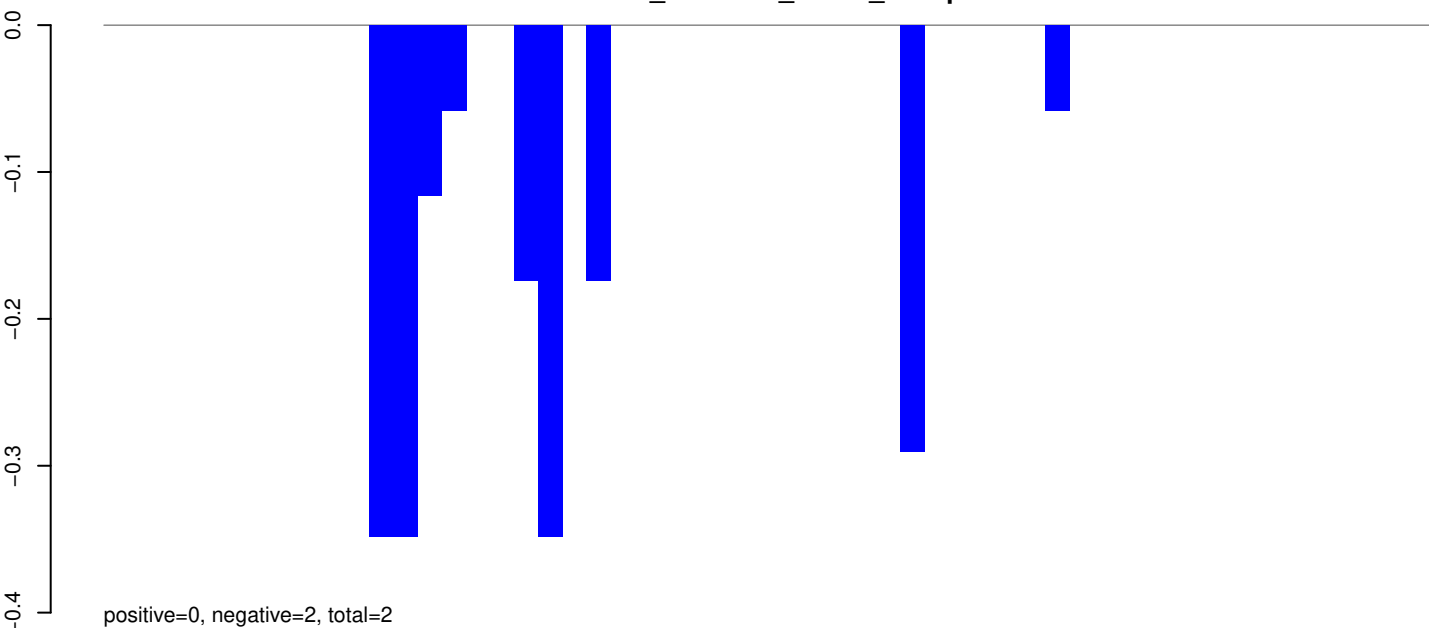




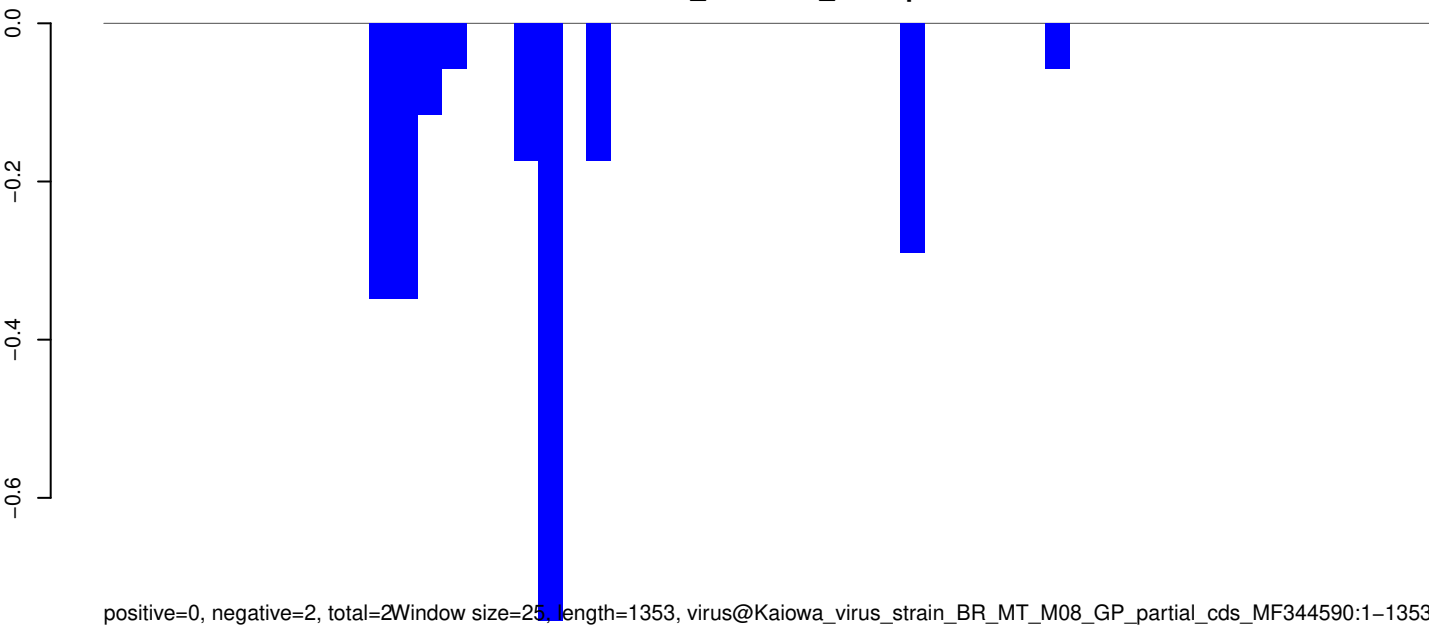
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

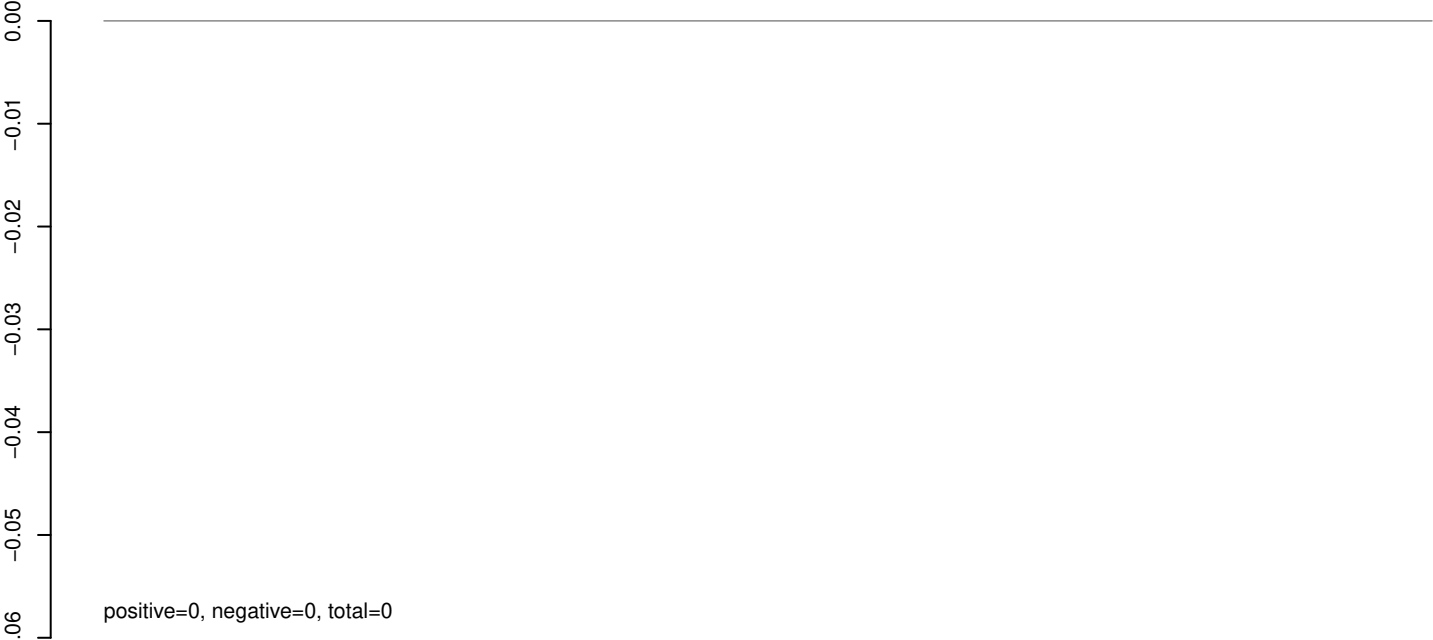


AeAlb_CRL1660_SG.rep



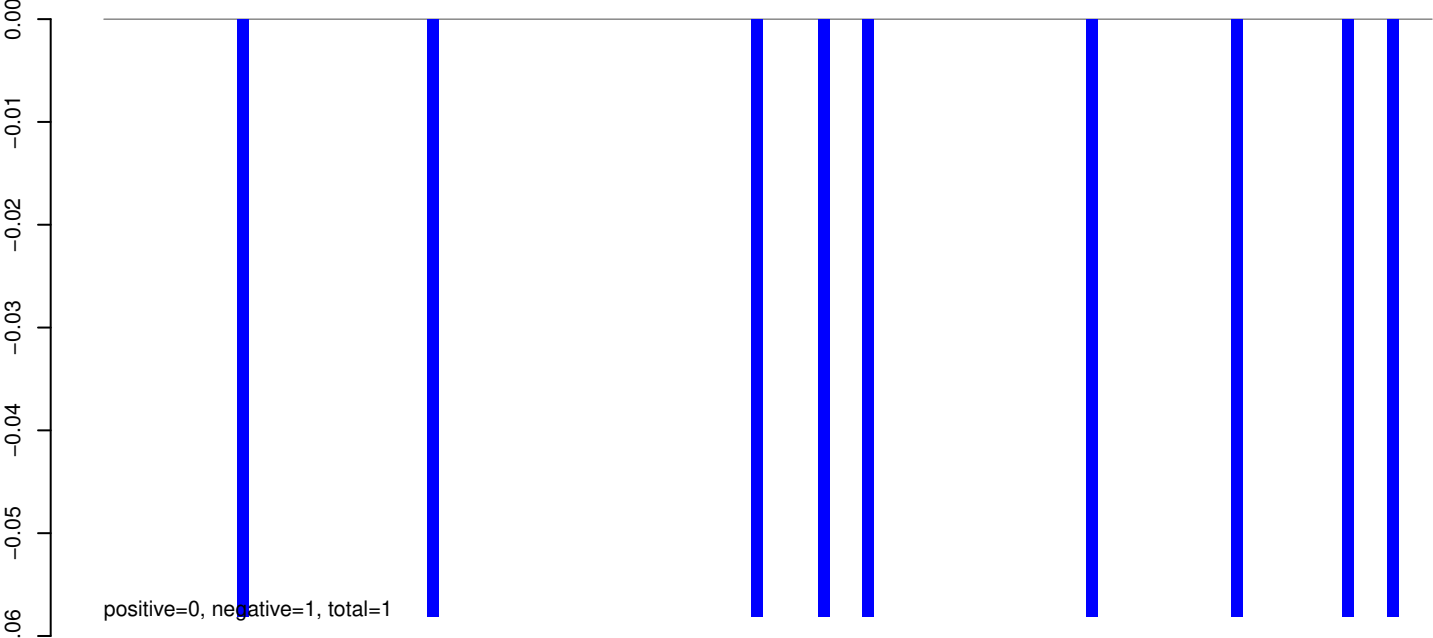
Window size=25, length=1353, virus@Kaiowa_virus_strain_BR_MT_M08_GP_partial_cds_MF344590:1-1353

AeAlb_CRL1660_SG.18_23.rep



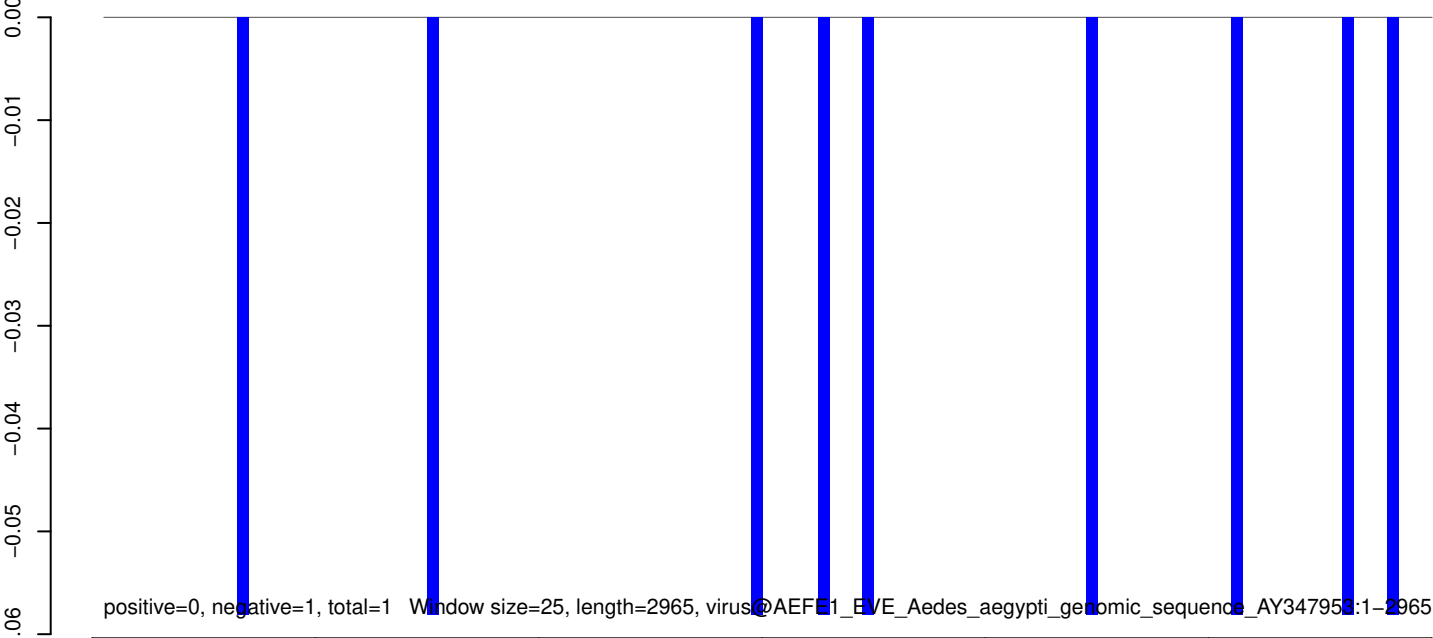
positive=0, negative=0, total=0

AeAlb_CRL1660_SG.24_35.rep



positive=0, negative=1, total=1

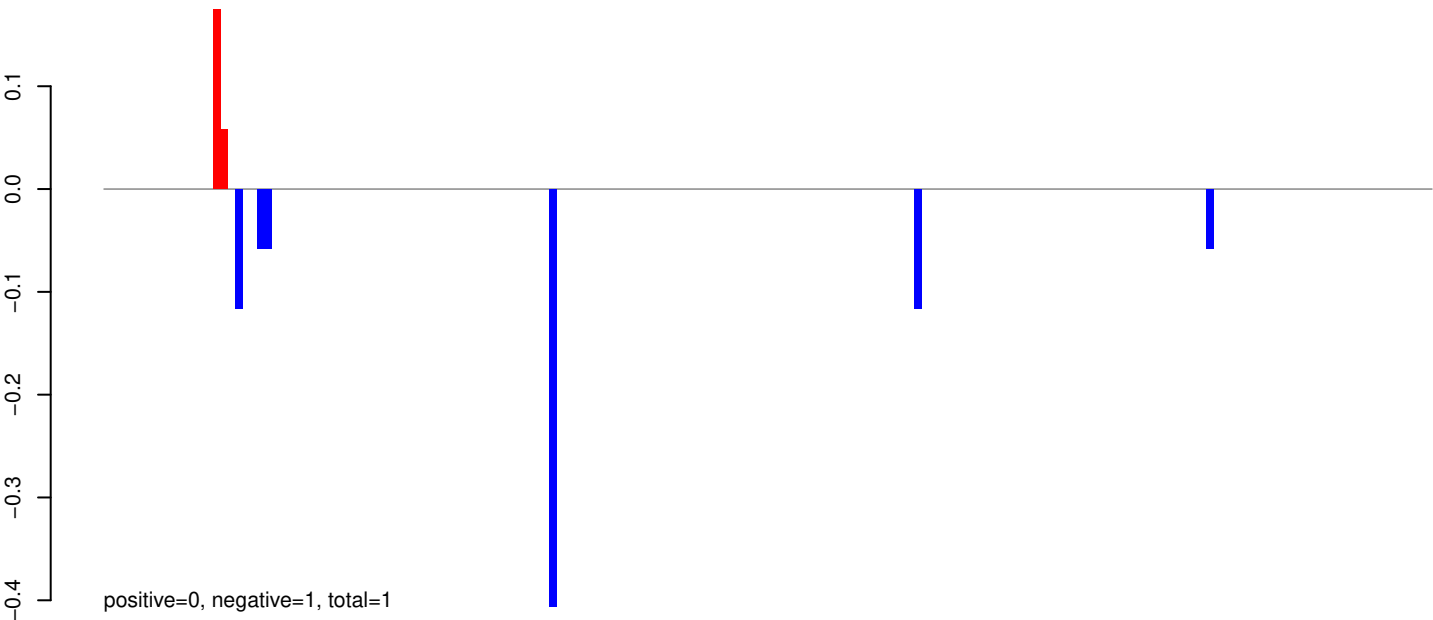
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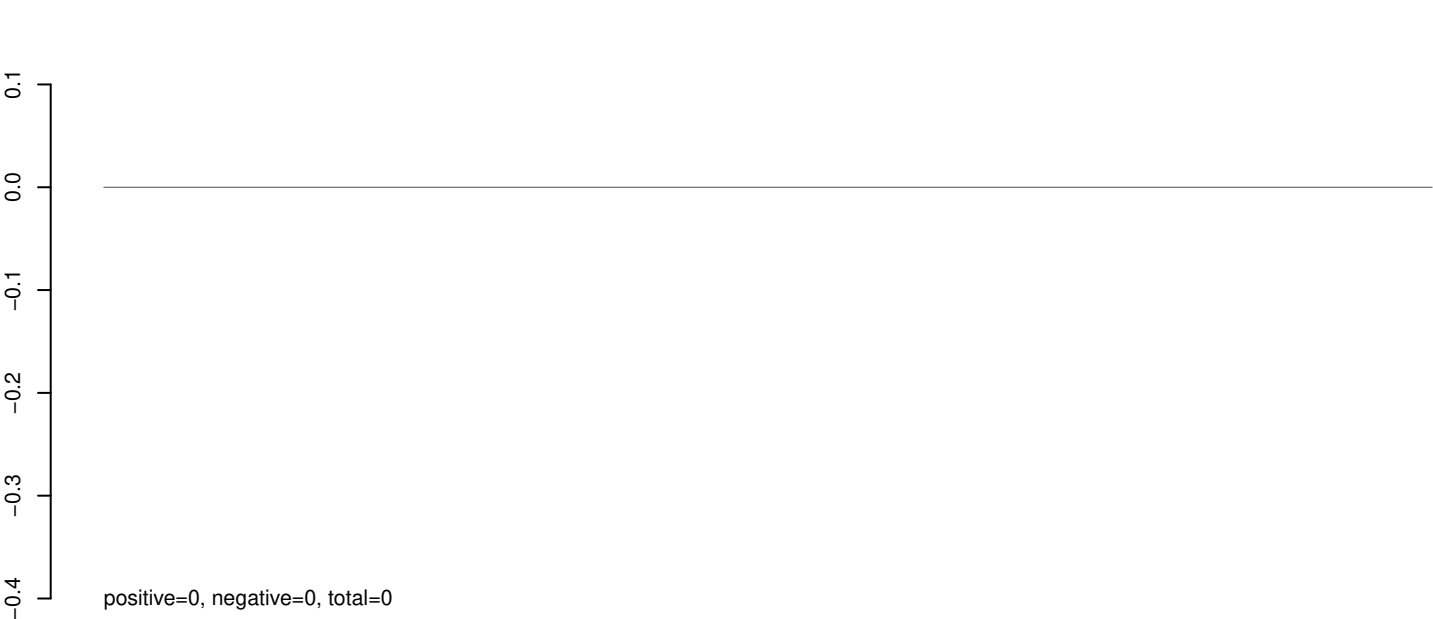
positive=0, negative=1, total=1 Window size=25, length=2965, virus=AEF51_EVE_Aedes_aegypti_genomic_sequence_AY347953:1-2965

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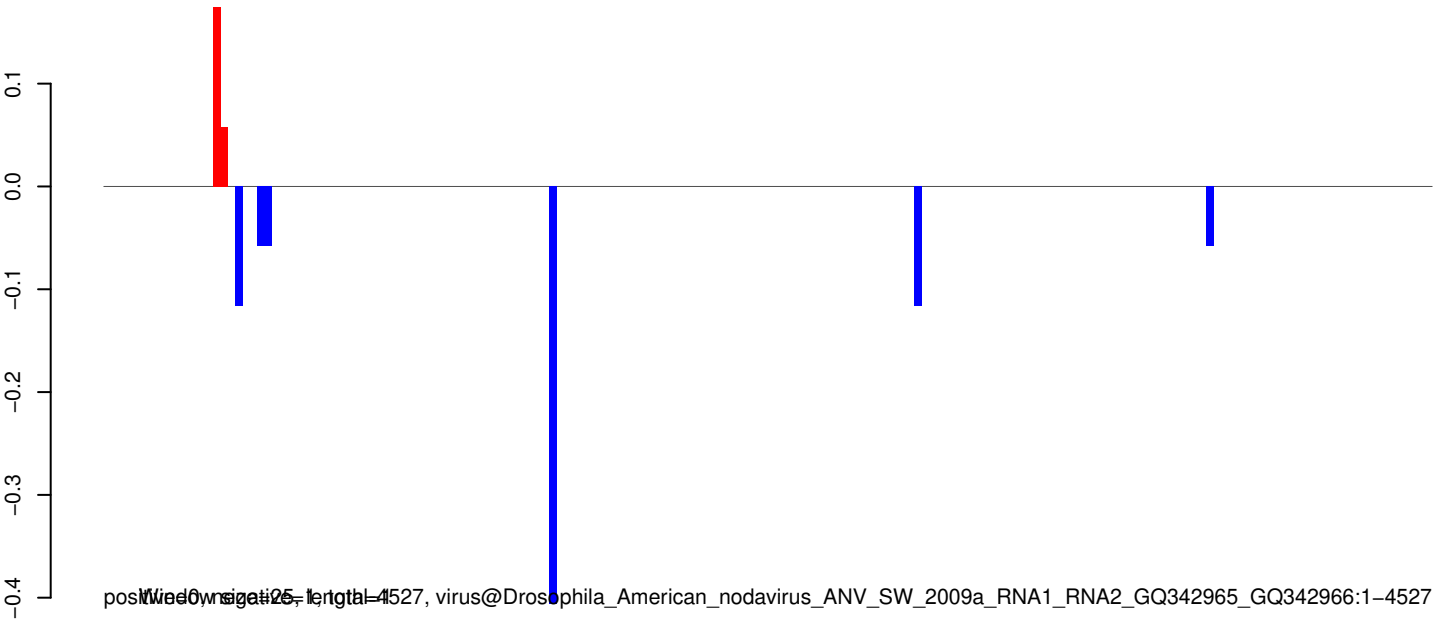
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AeAlb_CRL1660_SG.24_35.rep



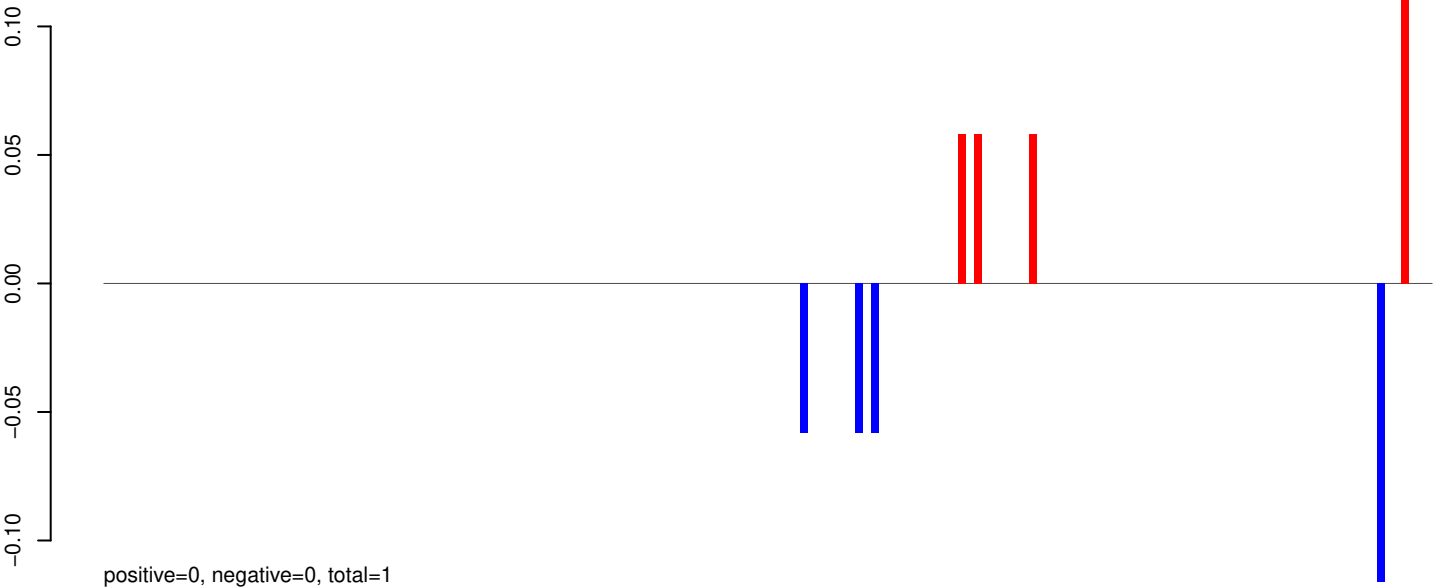
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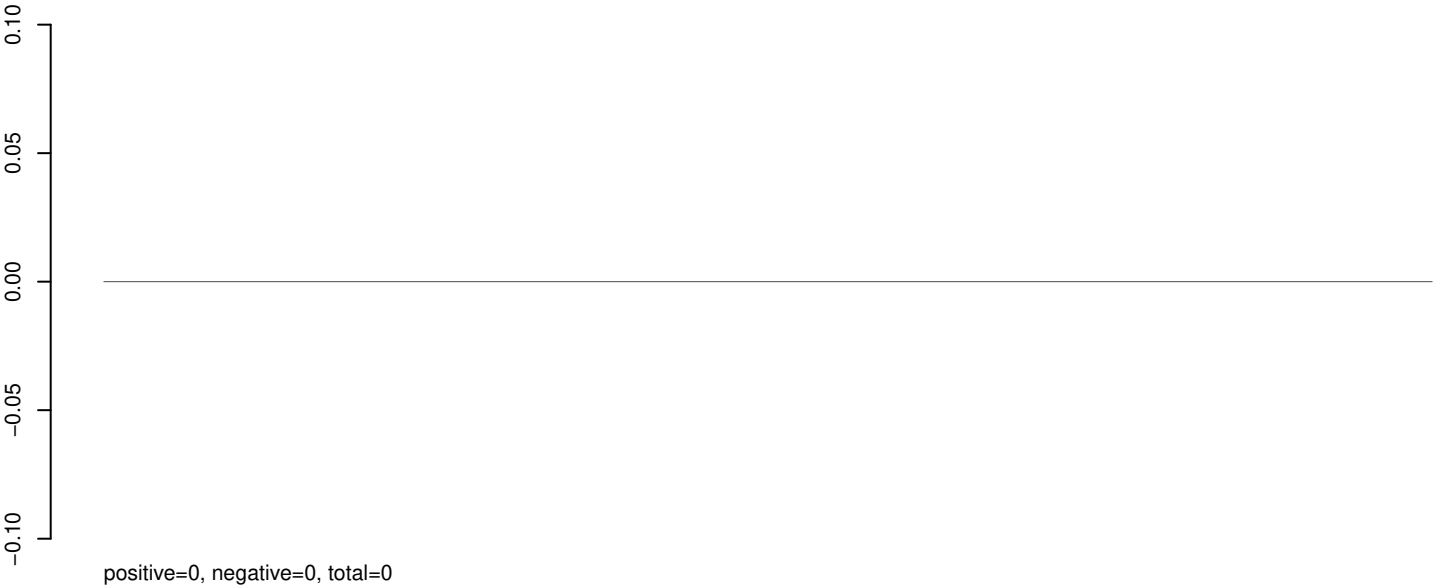
positive=0, negative=1, total=1

WineDown size=25, length=4527, virus@Drosophila_American_nodavirus_ANV_SW_2009a_RNA1_RNA2_GQ342965_GQ342966:1-4527

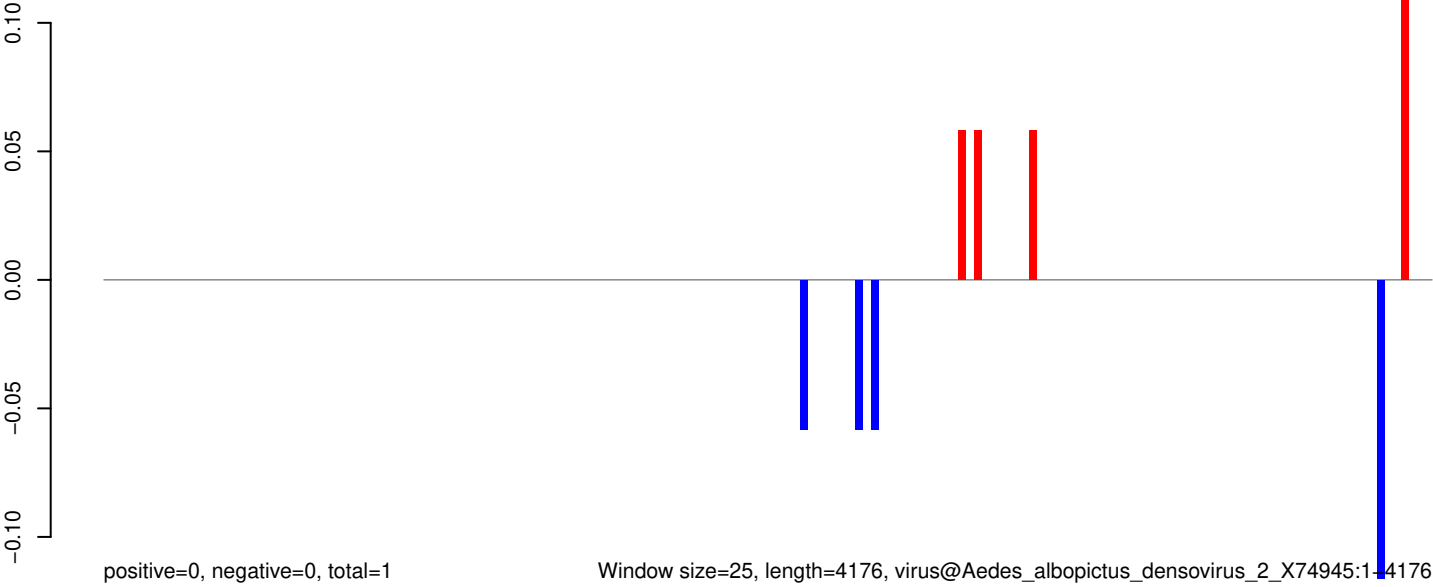
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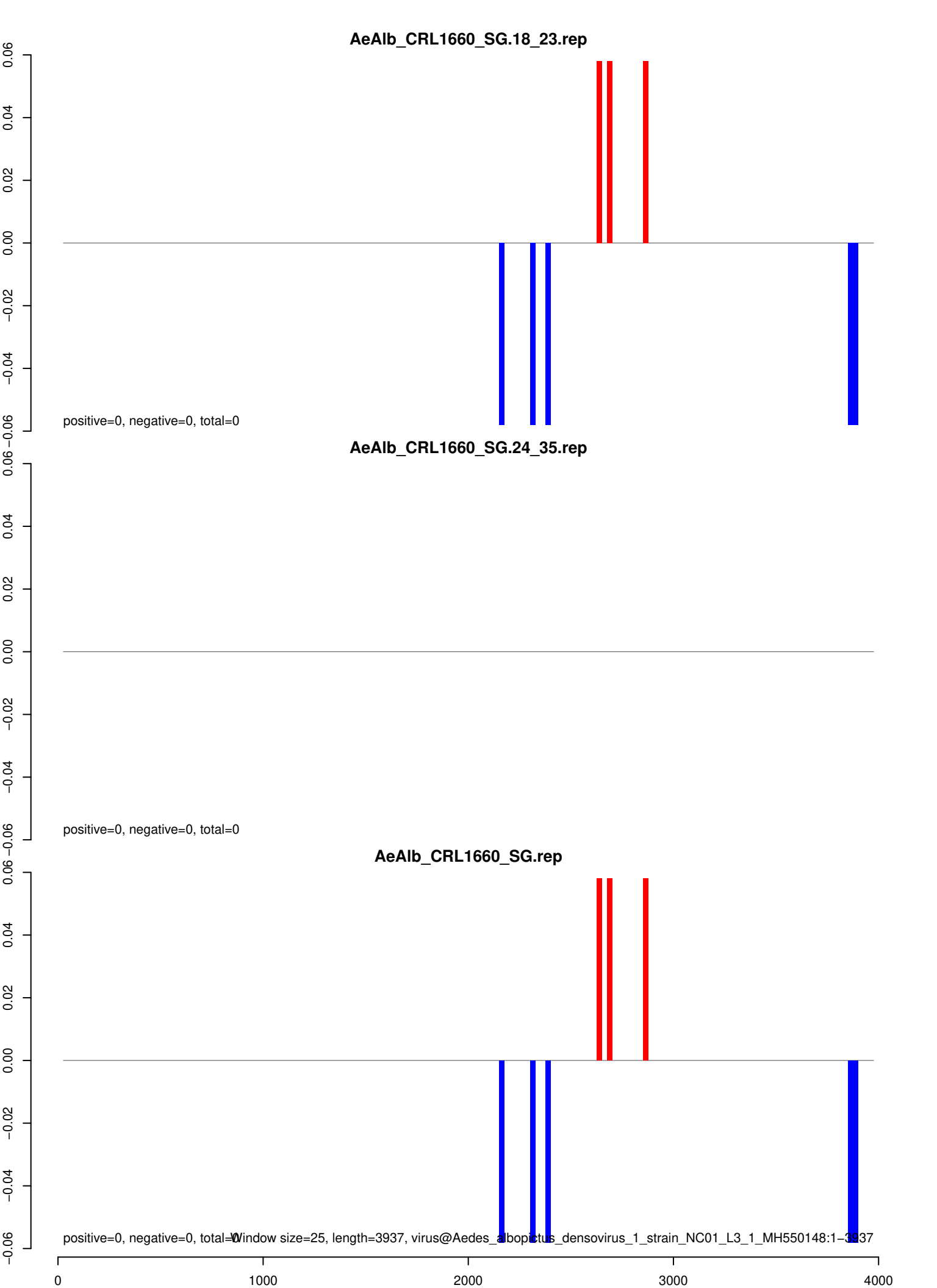


AeAlb_CRL1660_SG.24_35.rep

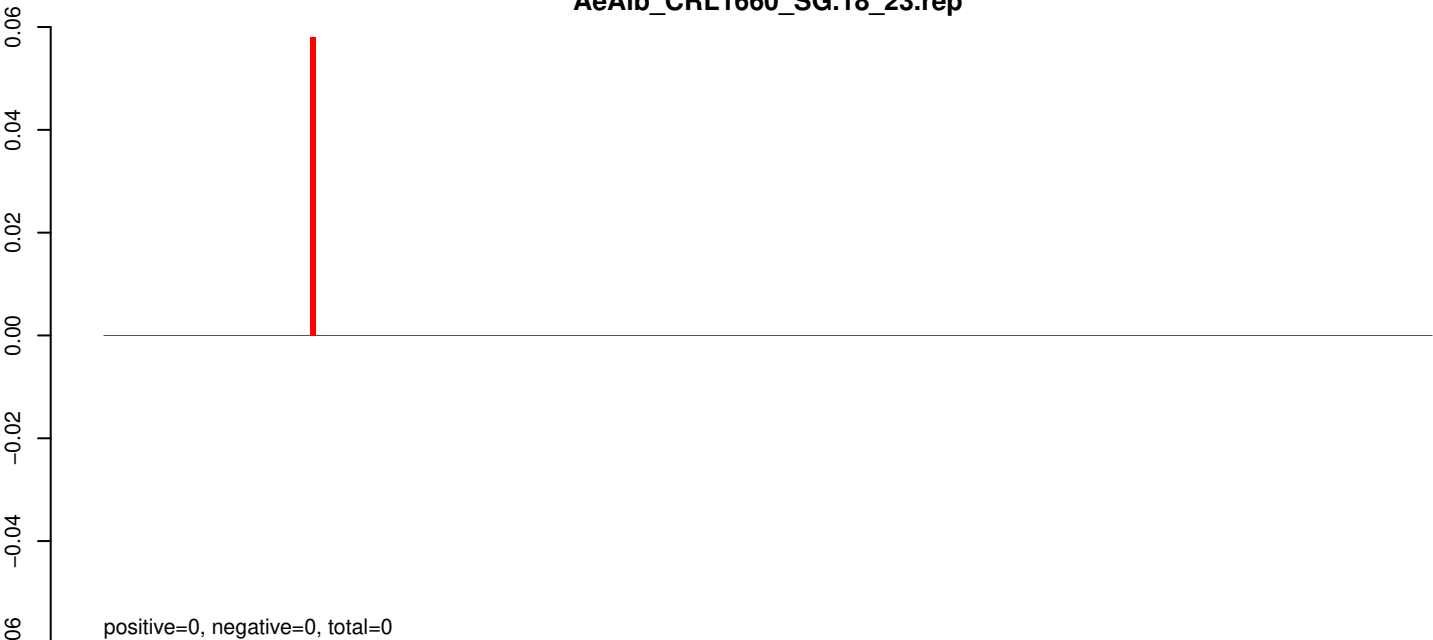


AeAlb_CRL1660_SG.rep

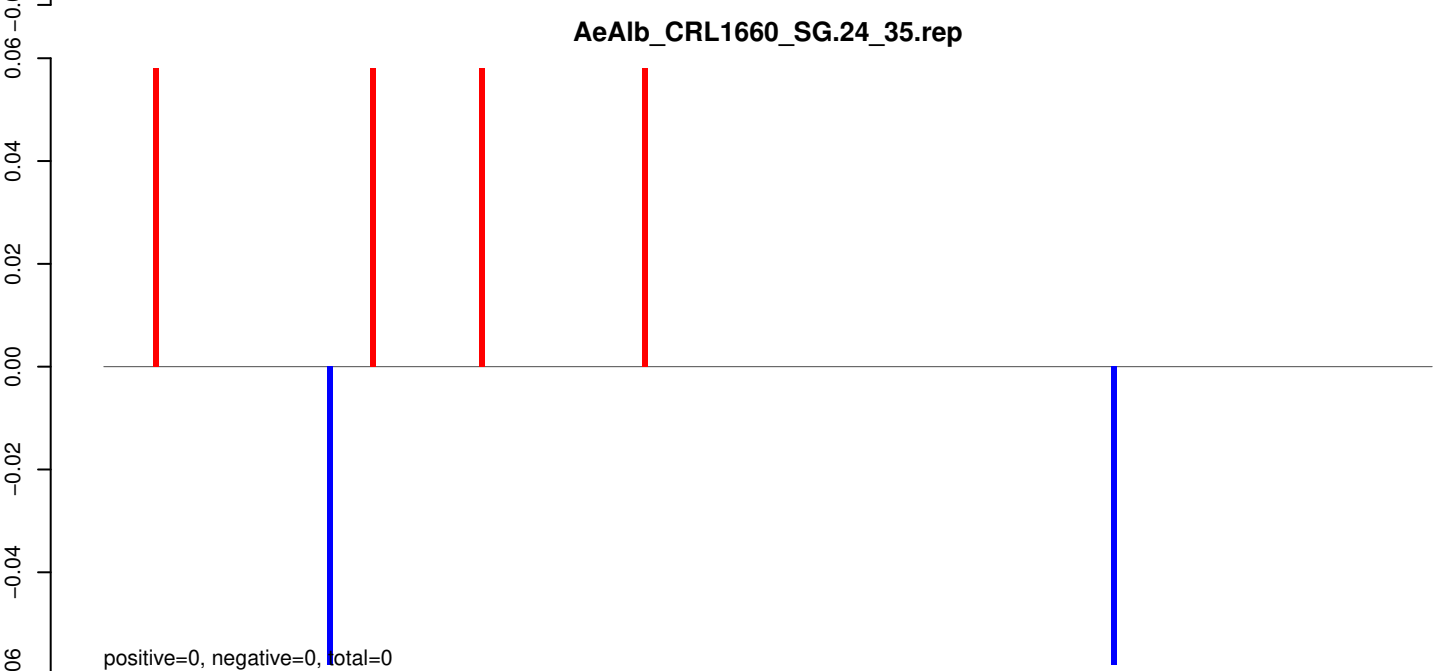




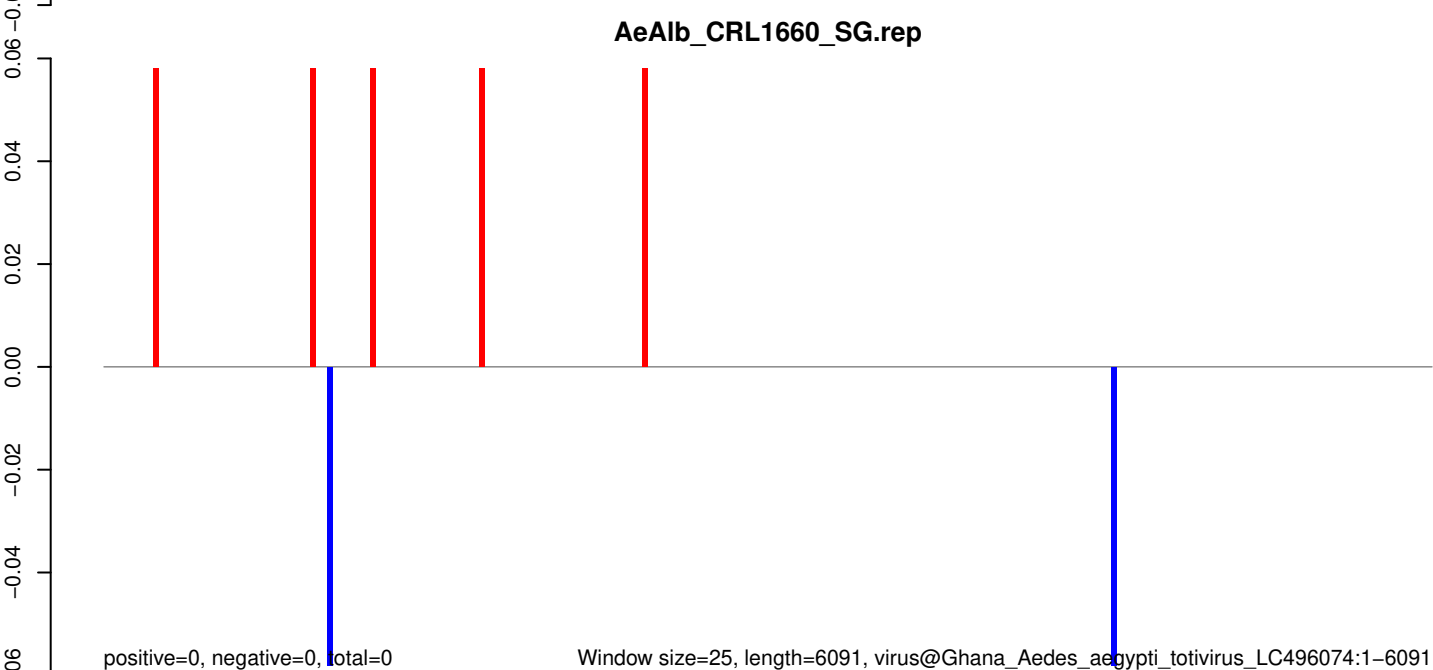
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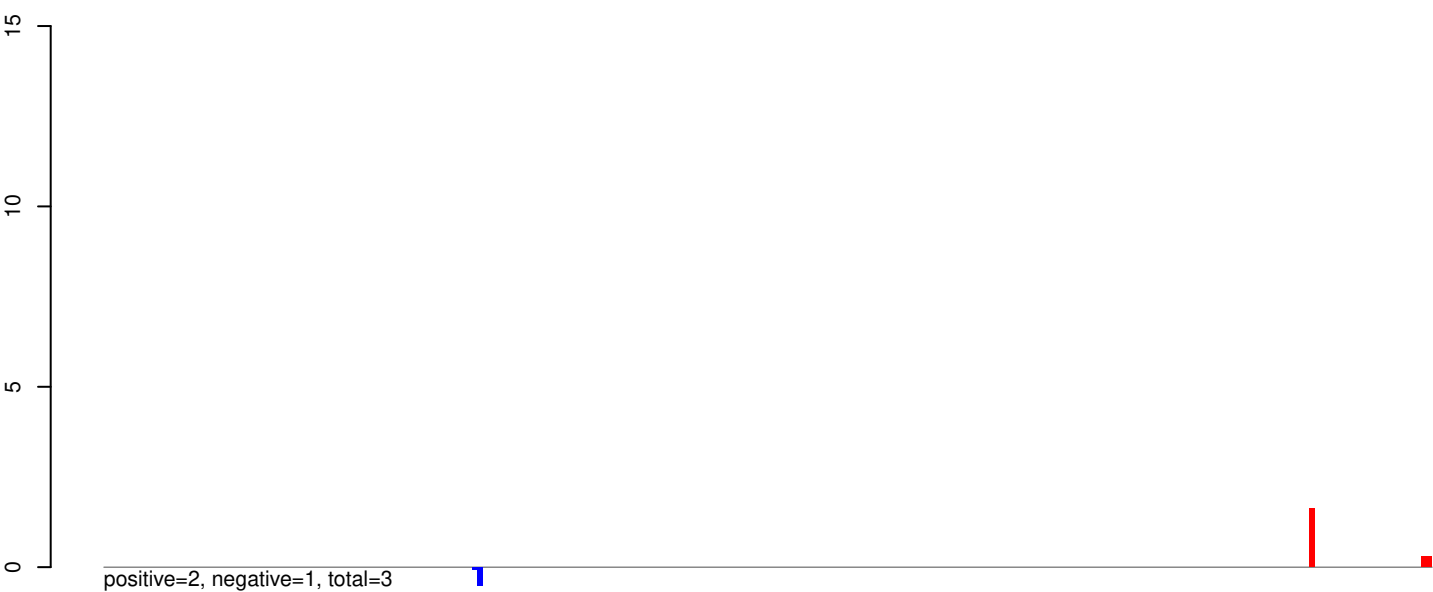
AeAlb_CRL1660_SG.24_35.rep



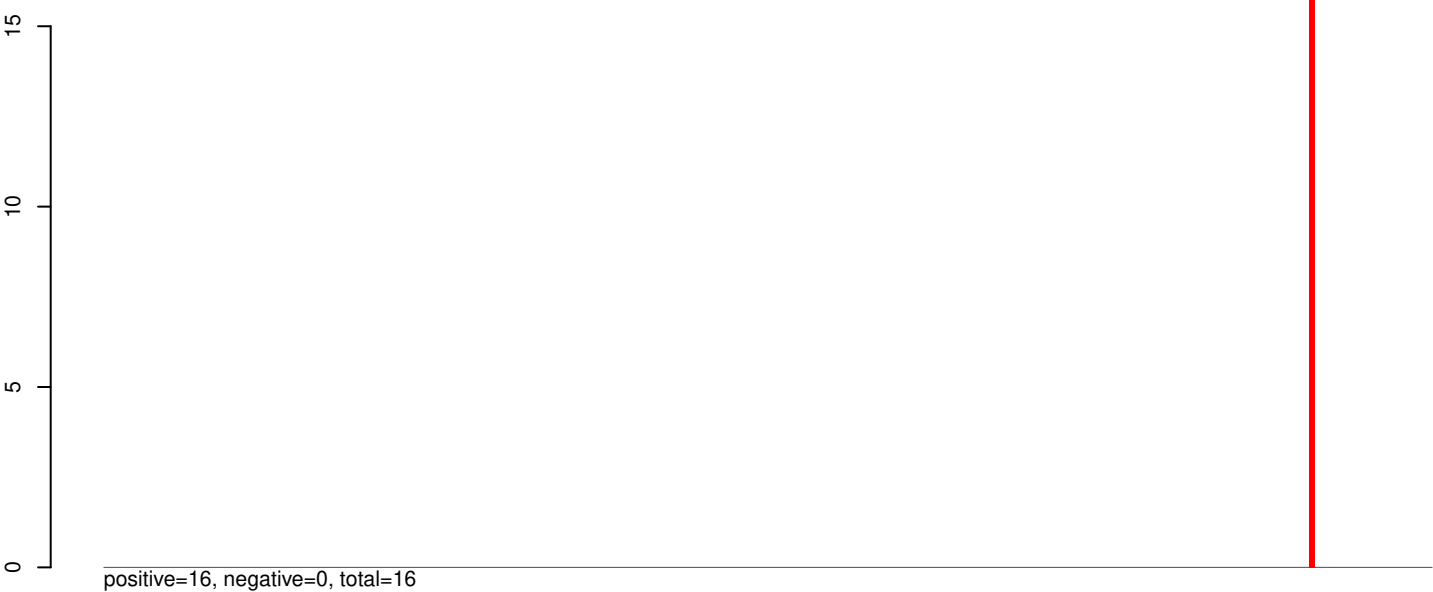
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AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

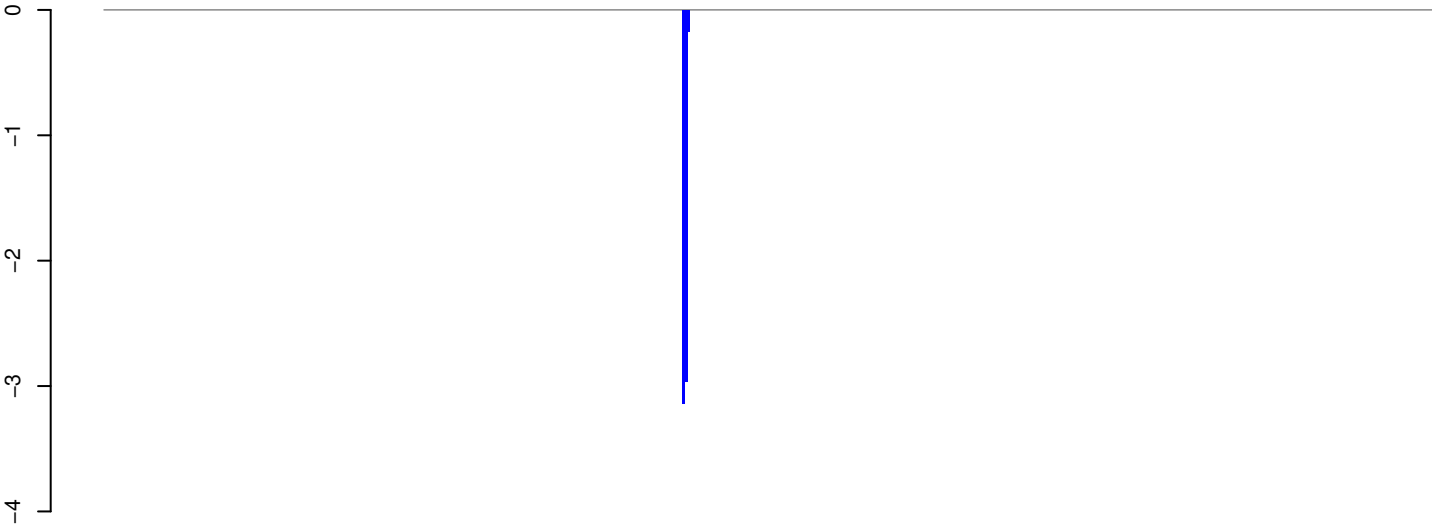


AeAlb_CRL1660_SG.rep



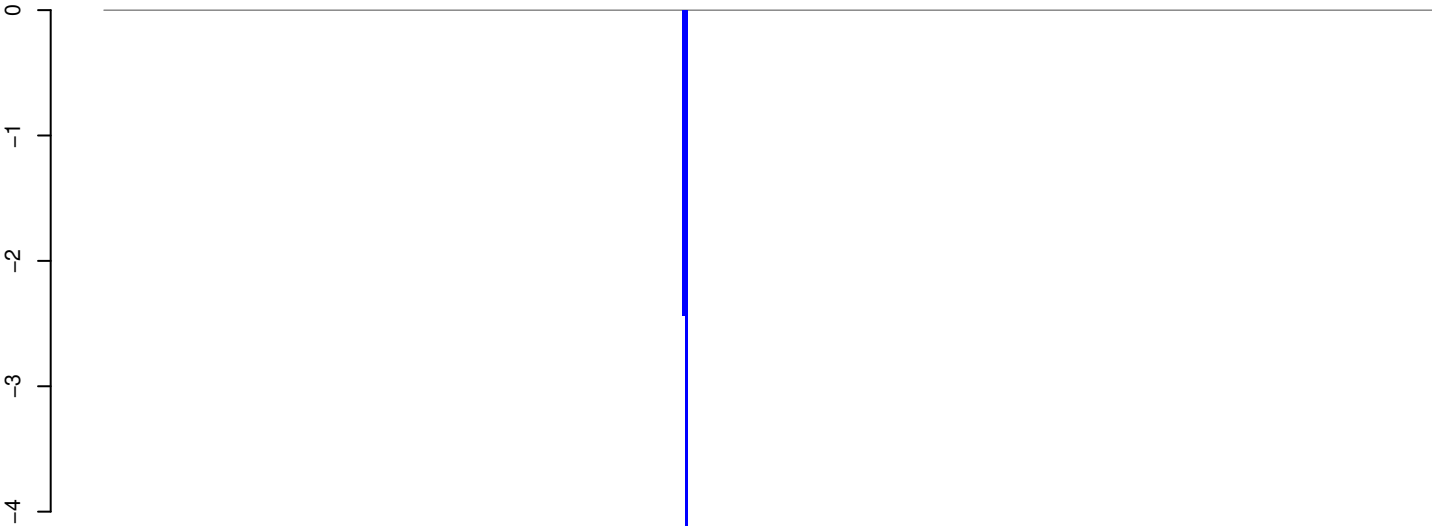
total=19, window size=25, length=6203, virus@Australian_Anopheles_totivirus_isolate_AATV_150840_NC035674:1-6203

AeAlb_CRL1660_SG.18_23.rep



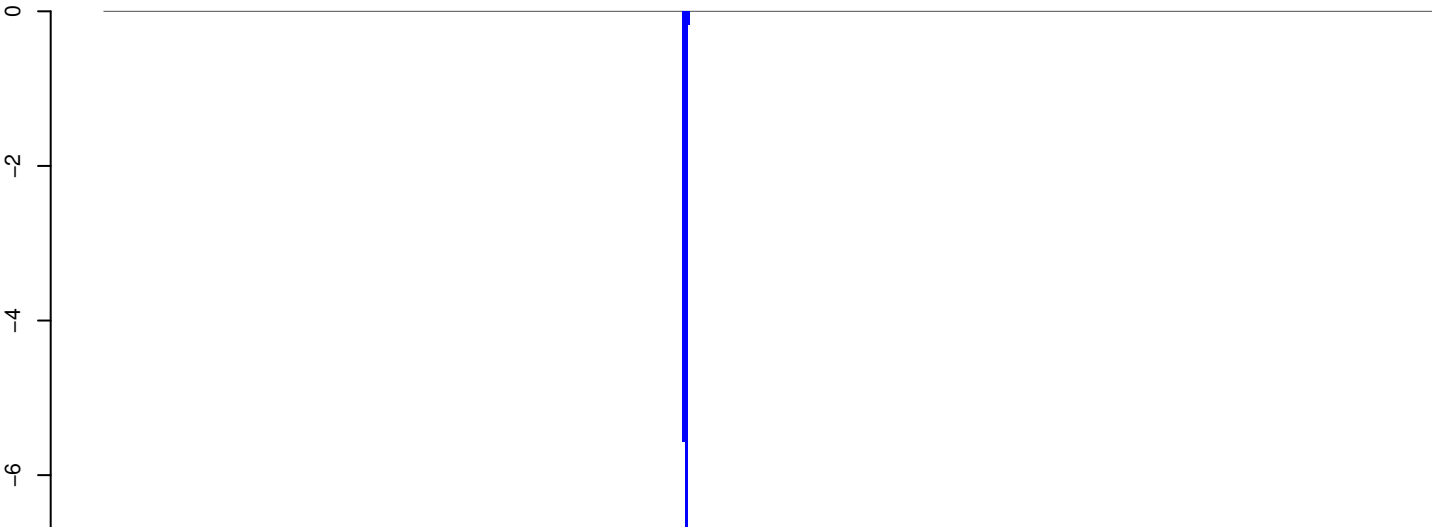
positive=0, negative=6, total=6

AeAlb_CRL1660_SG.24_35.rep

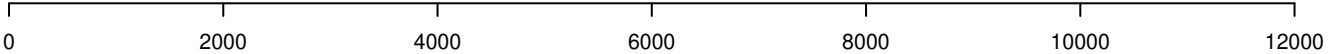


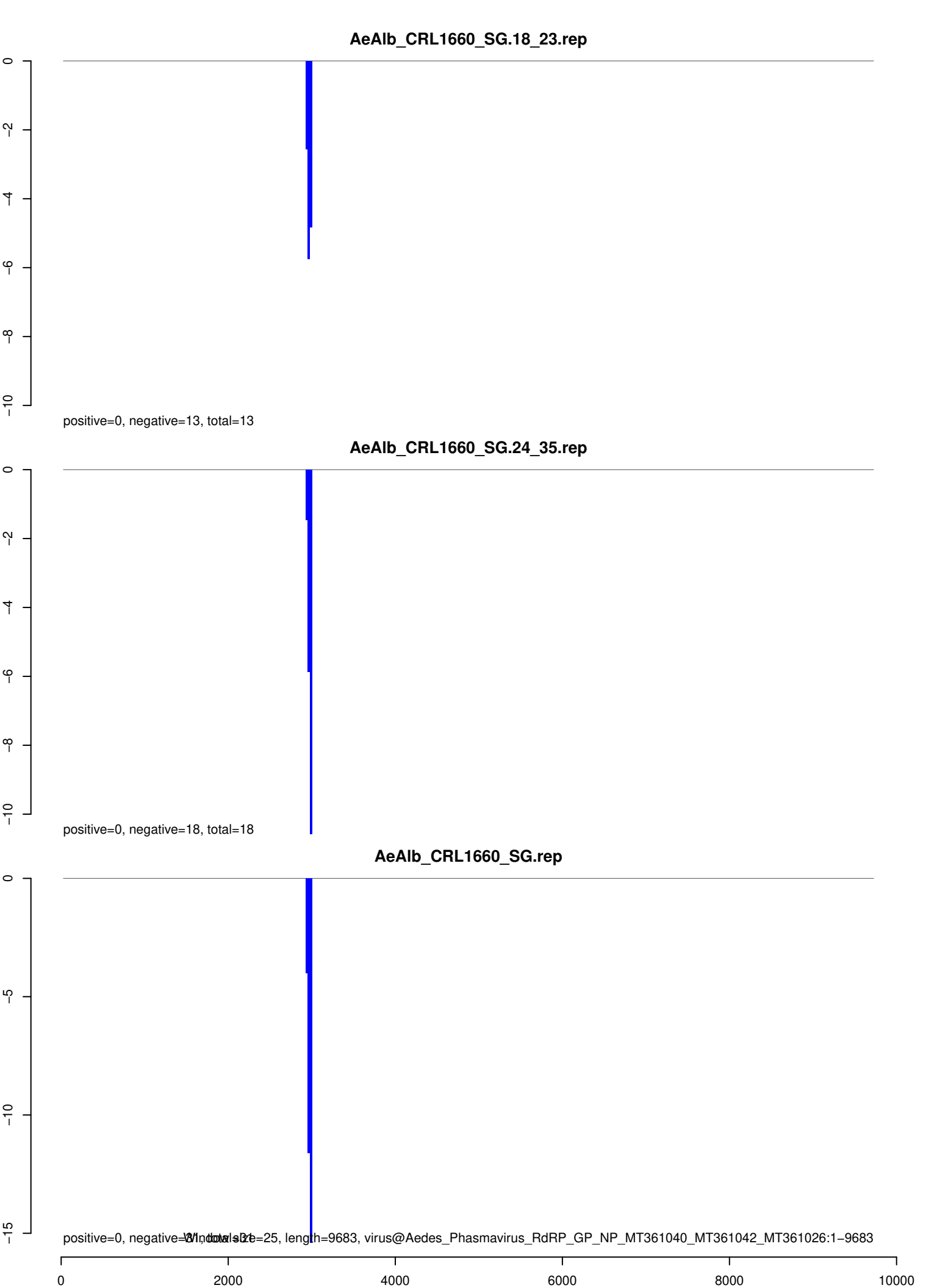
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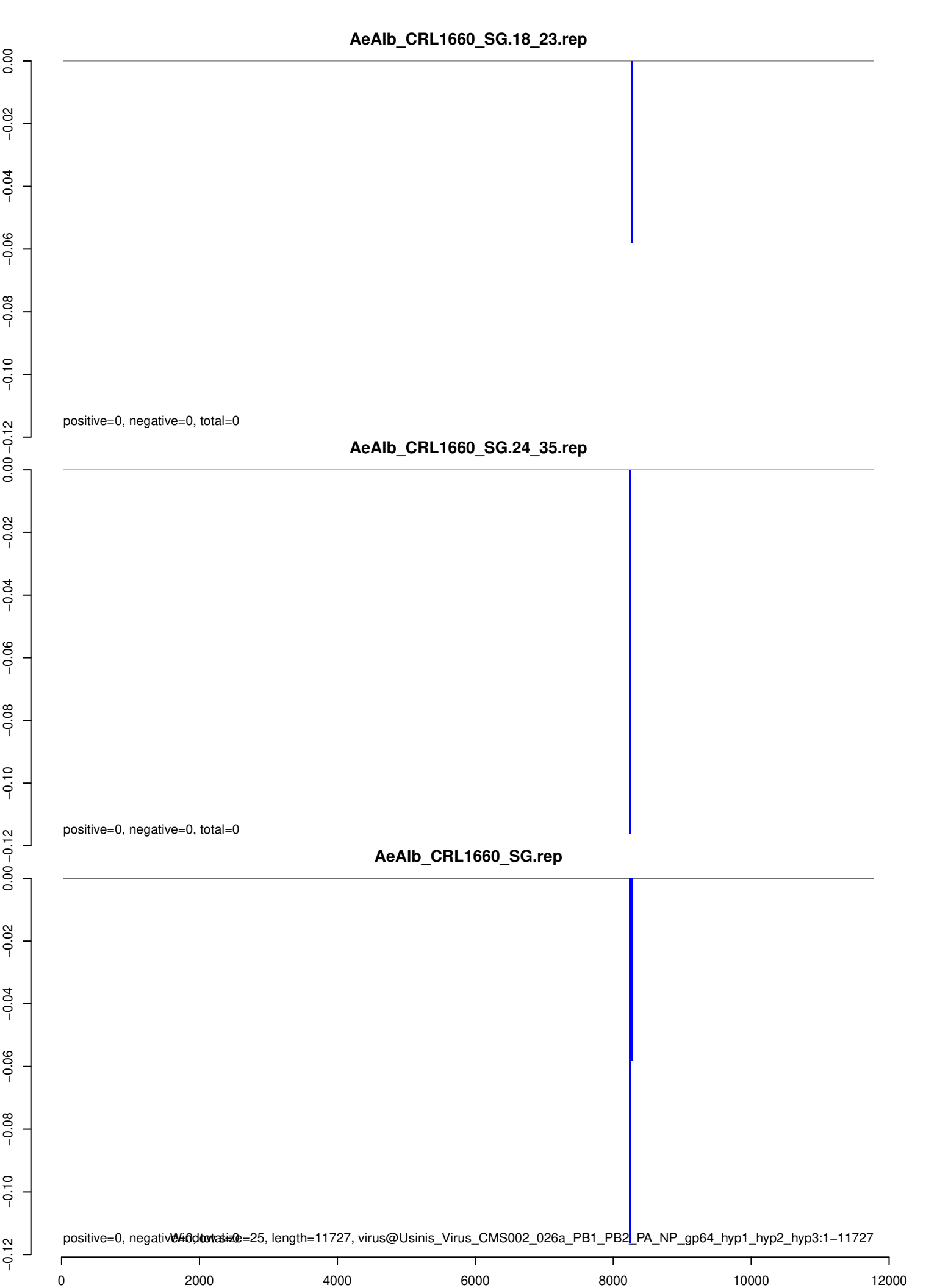
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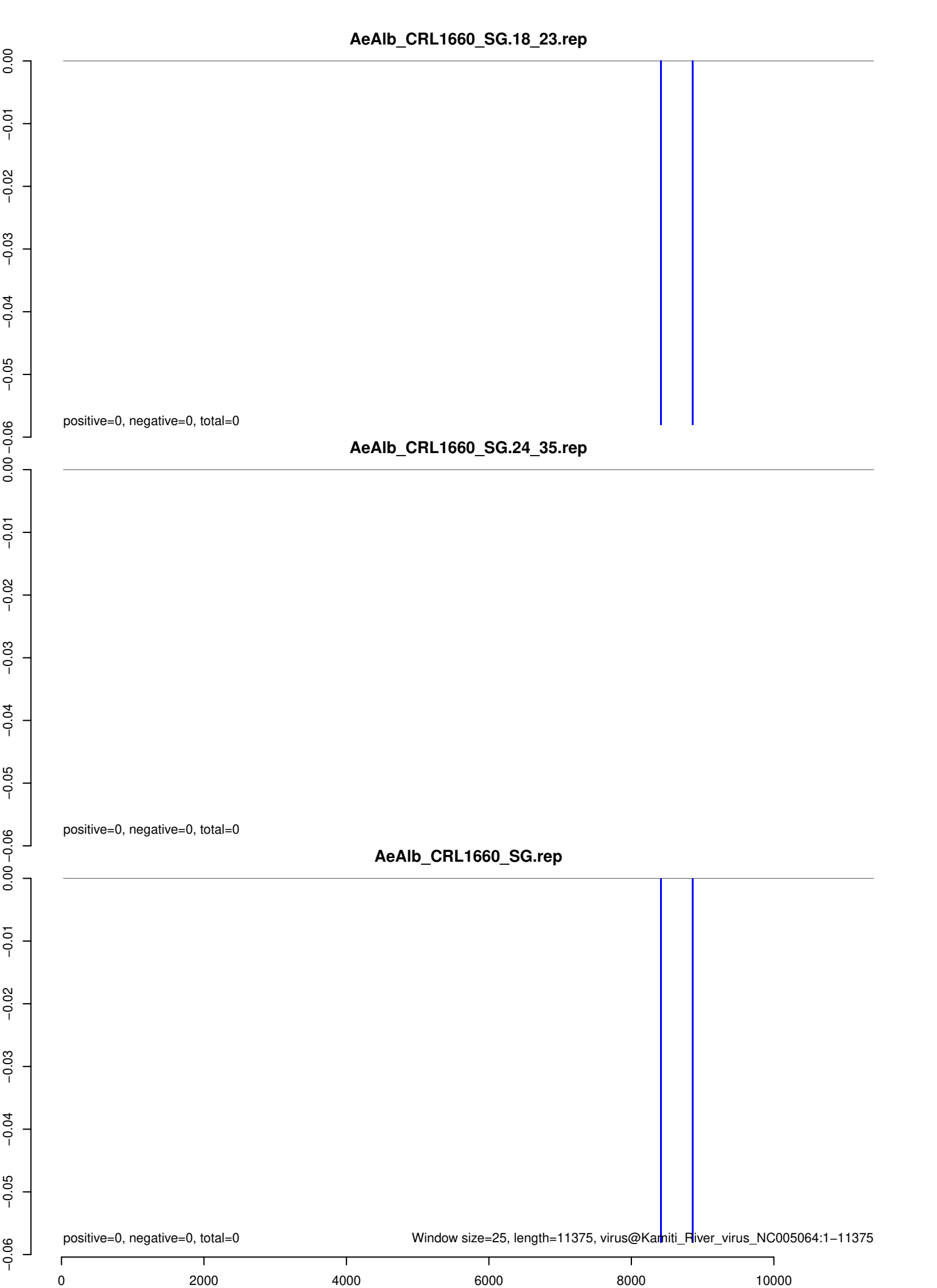


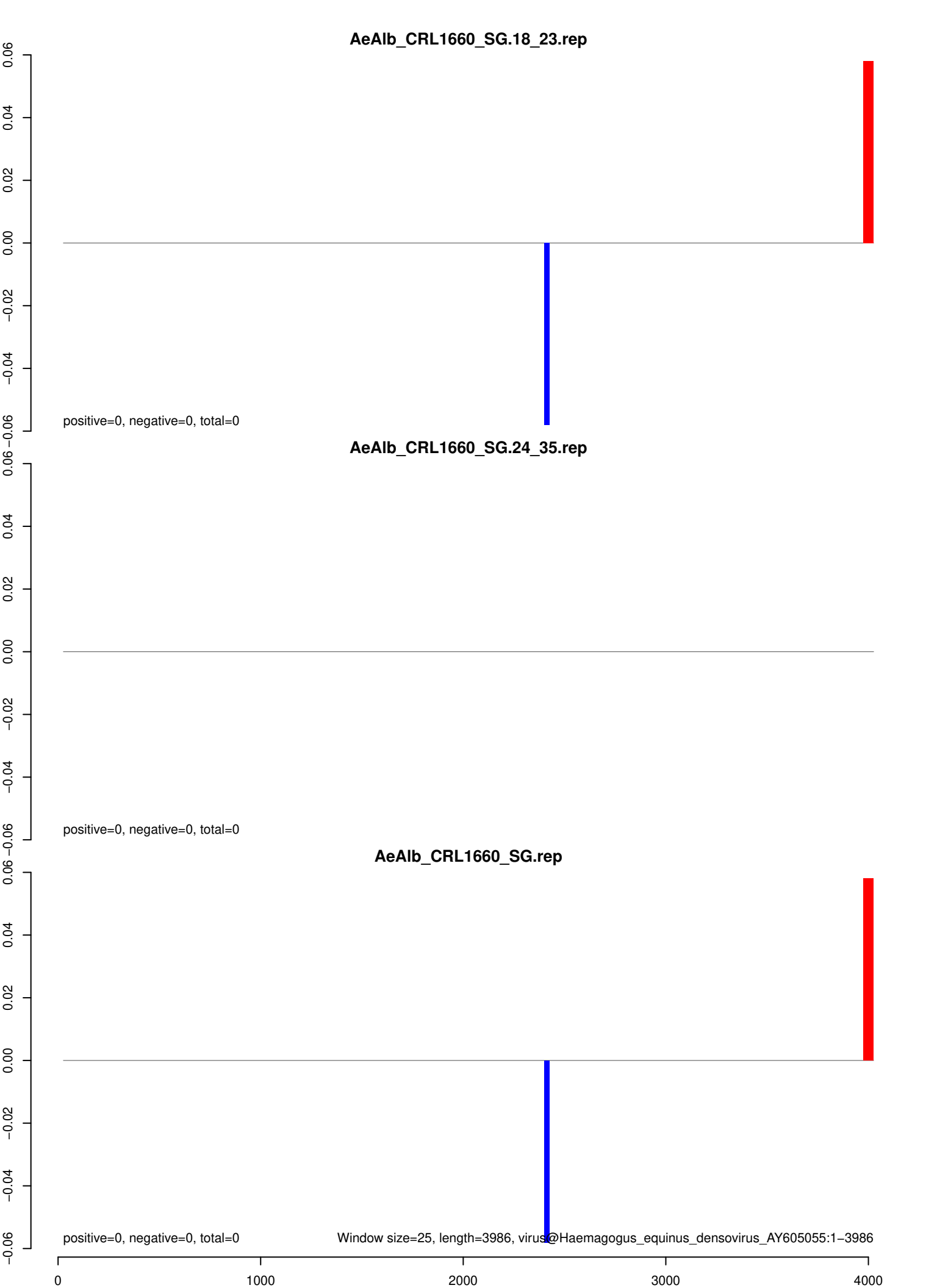
positive=0, negative=13, total=13 Window size=25, length=12377, virus@Ngari_virus_strain_Adrar_segments_S_M__L_KJ716848:1-12377



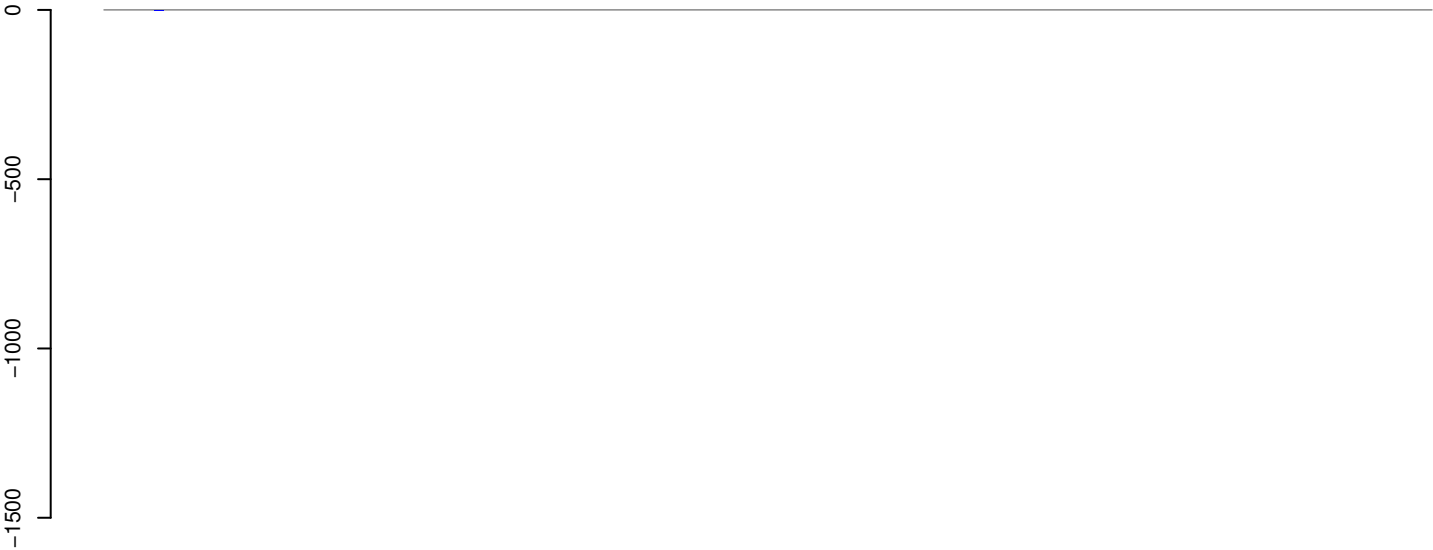






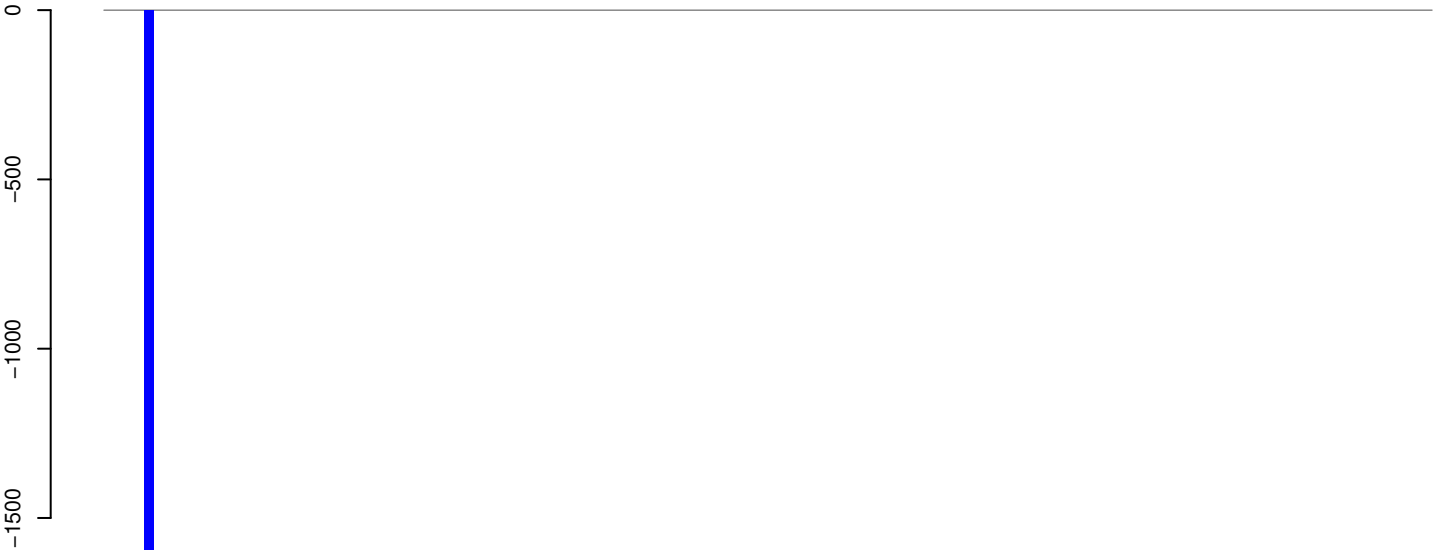


AeAlb_CRL1660_SG.18_23.rep



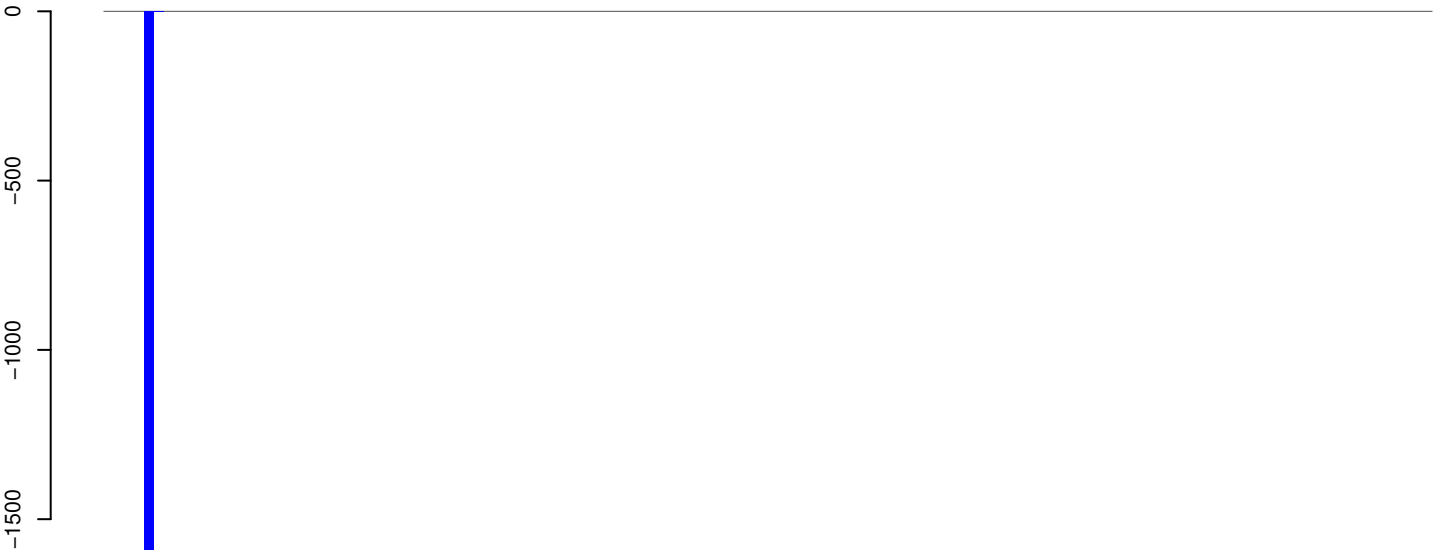
positive=0, negative=1, total=1

AeAlb_CRL1660_SG.24_35.rep



positive=0, negative=1764, total=1764

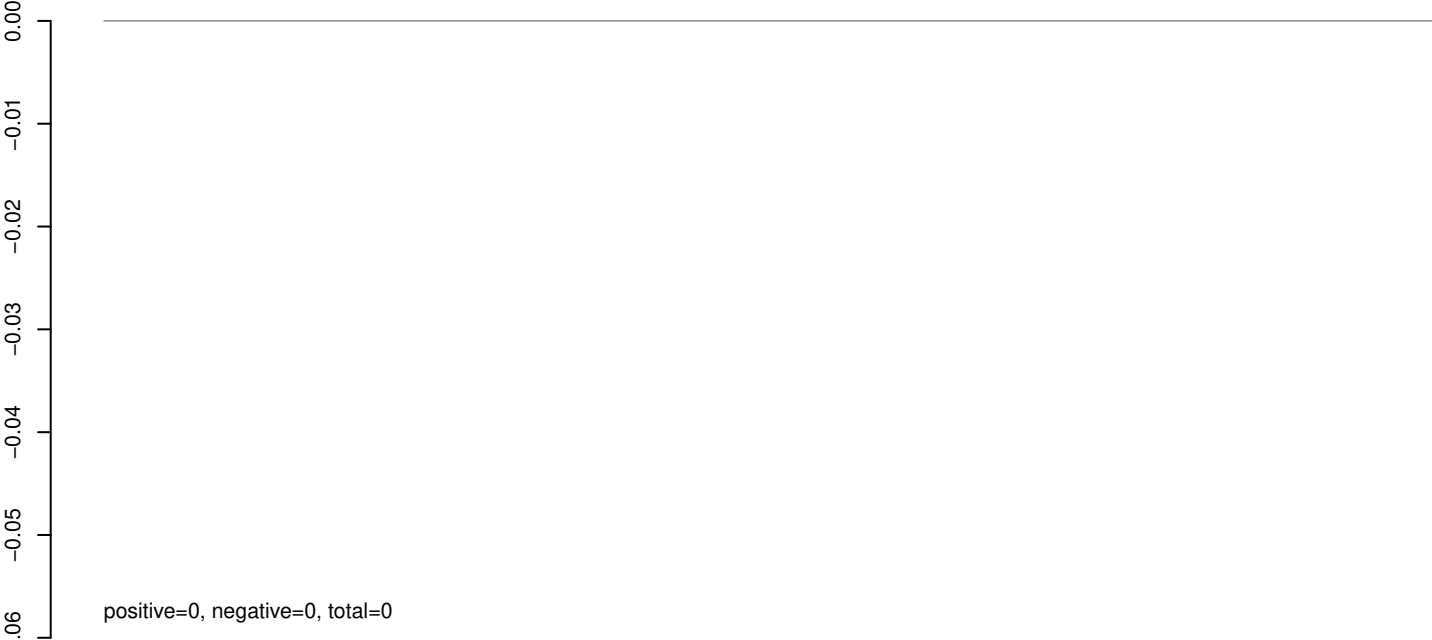
AeAlb_CRL1660_SG.rep



positive=0, negative=1765, total=1765

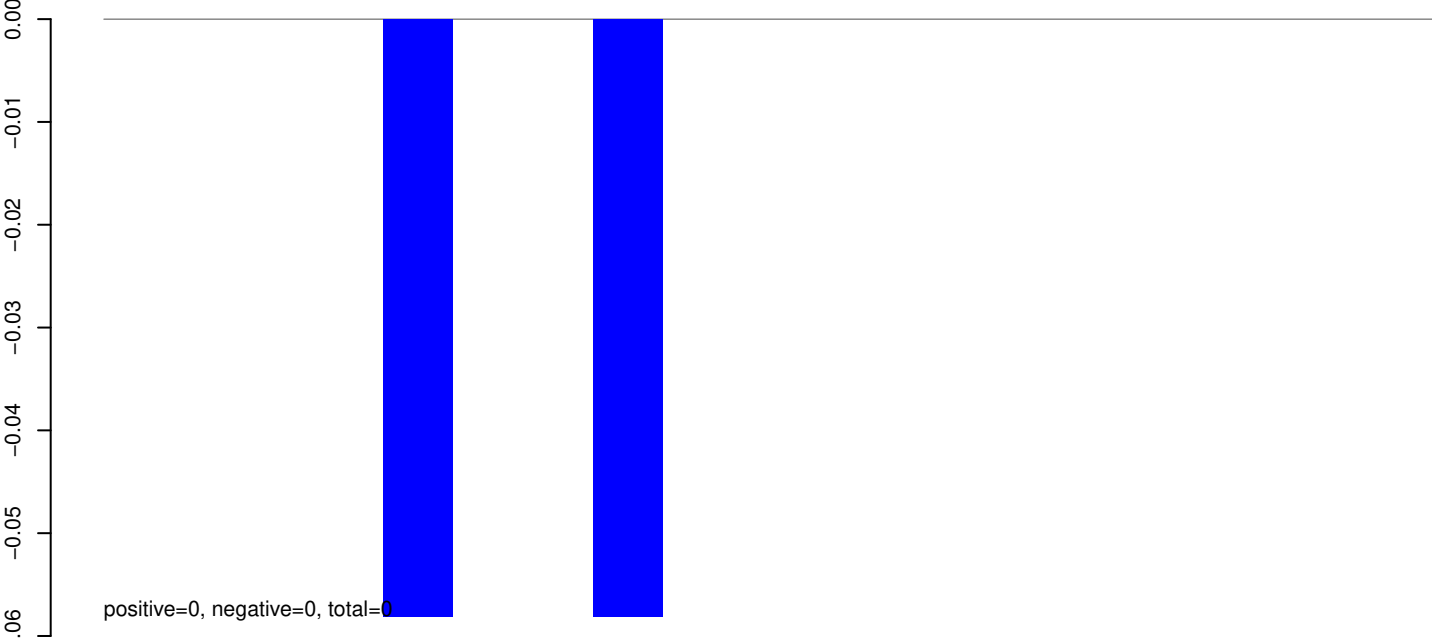
Window size=25, length=3324, virus@Culex_narnavirus_1_strain_CxNV1_MK628543:1-3324

AeAlb_CRL1660_SG.18_23.rep



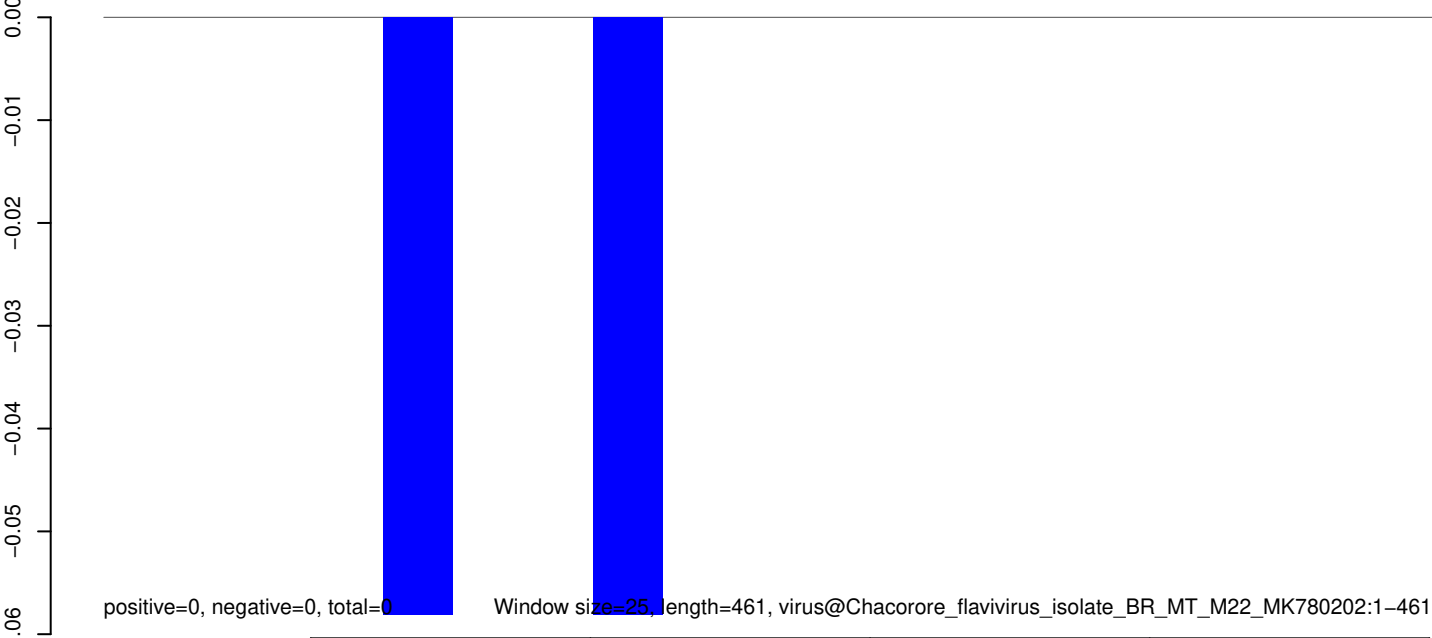
positive=0, negative=0, total=0

AeAlb_CRL1660_SG.24_35.rep



positive=0, negative=0, total=0

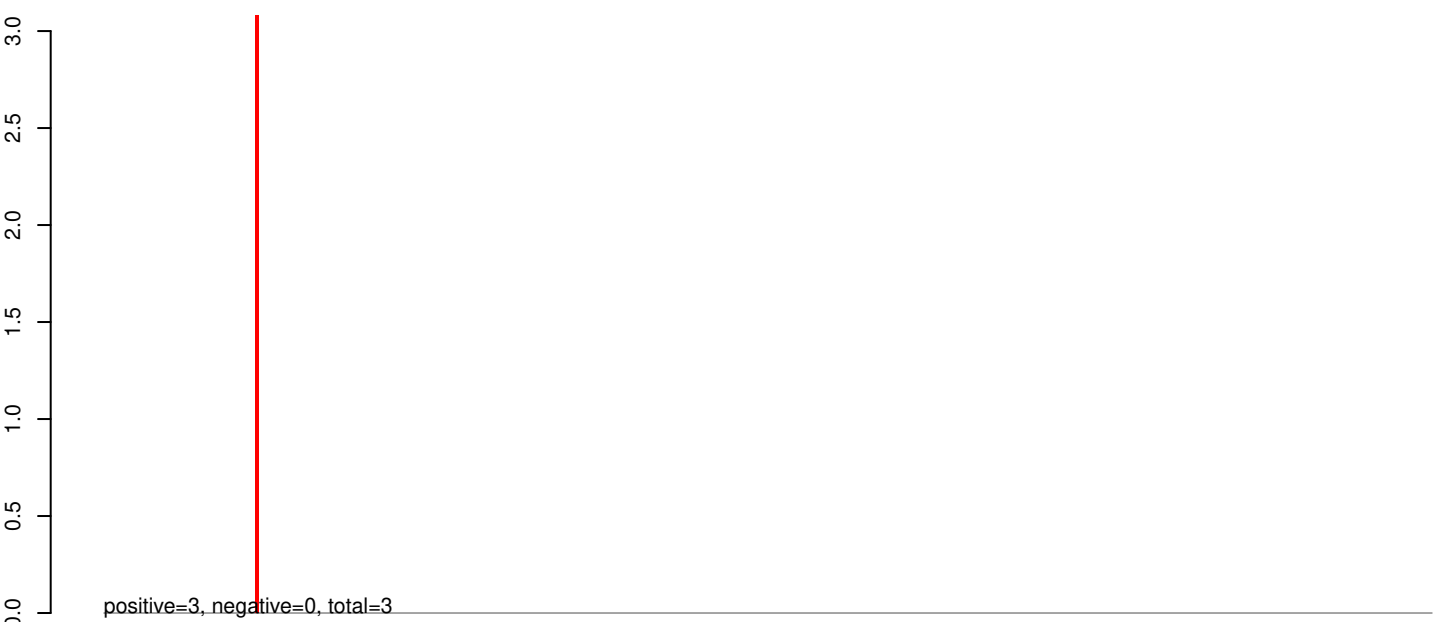
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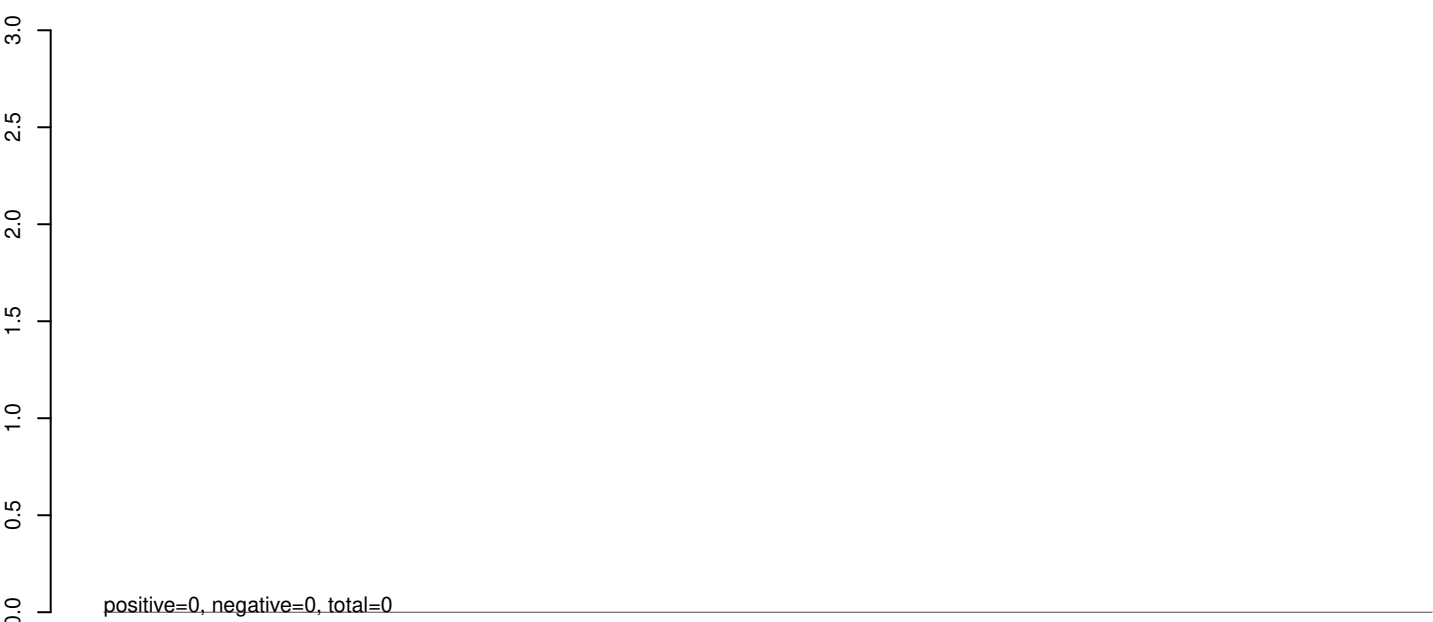
positive=0, negative=0, total=0

Window size=25, length=461, virus@Chacorore_flavivirus_isolate_BR_MT_M22_MK780202:1-461

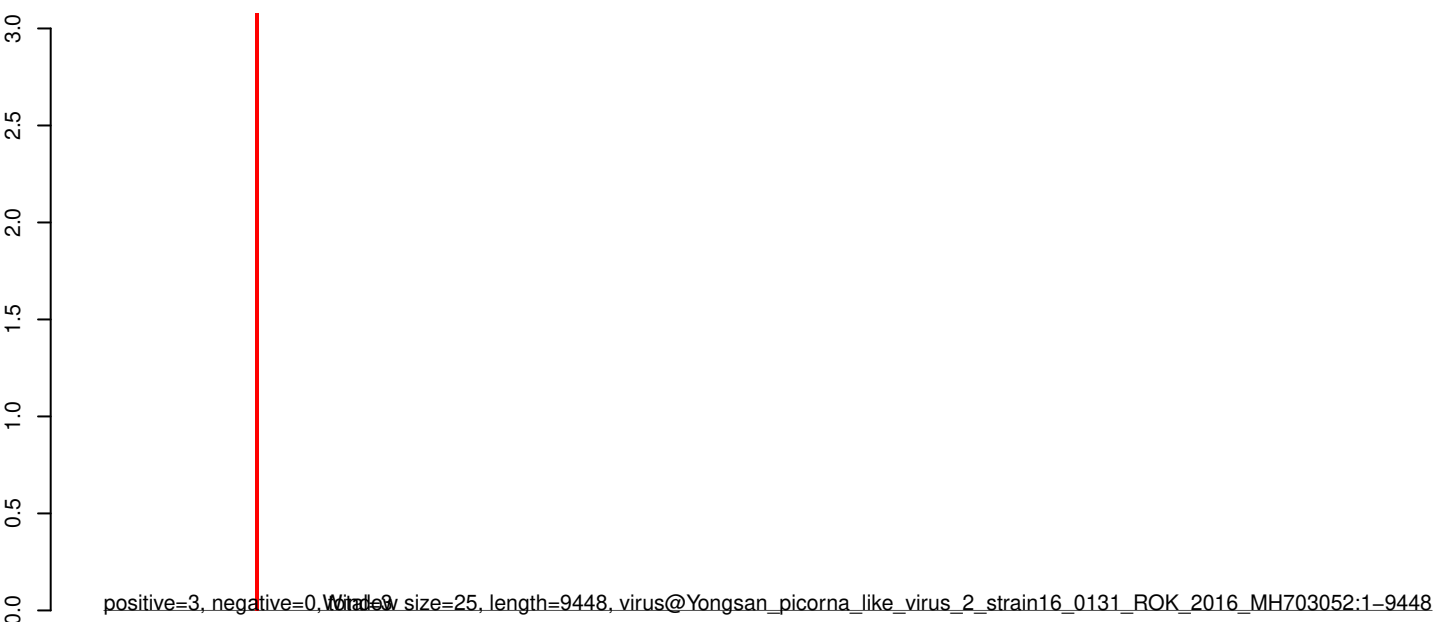
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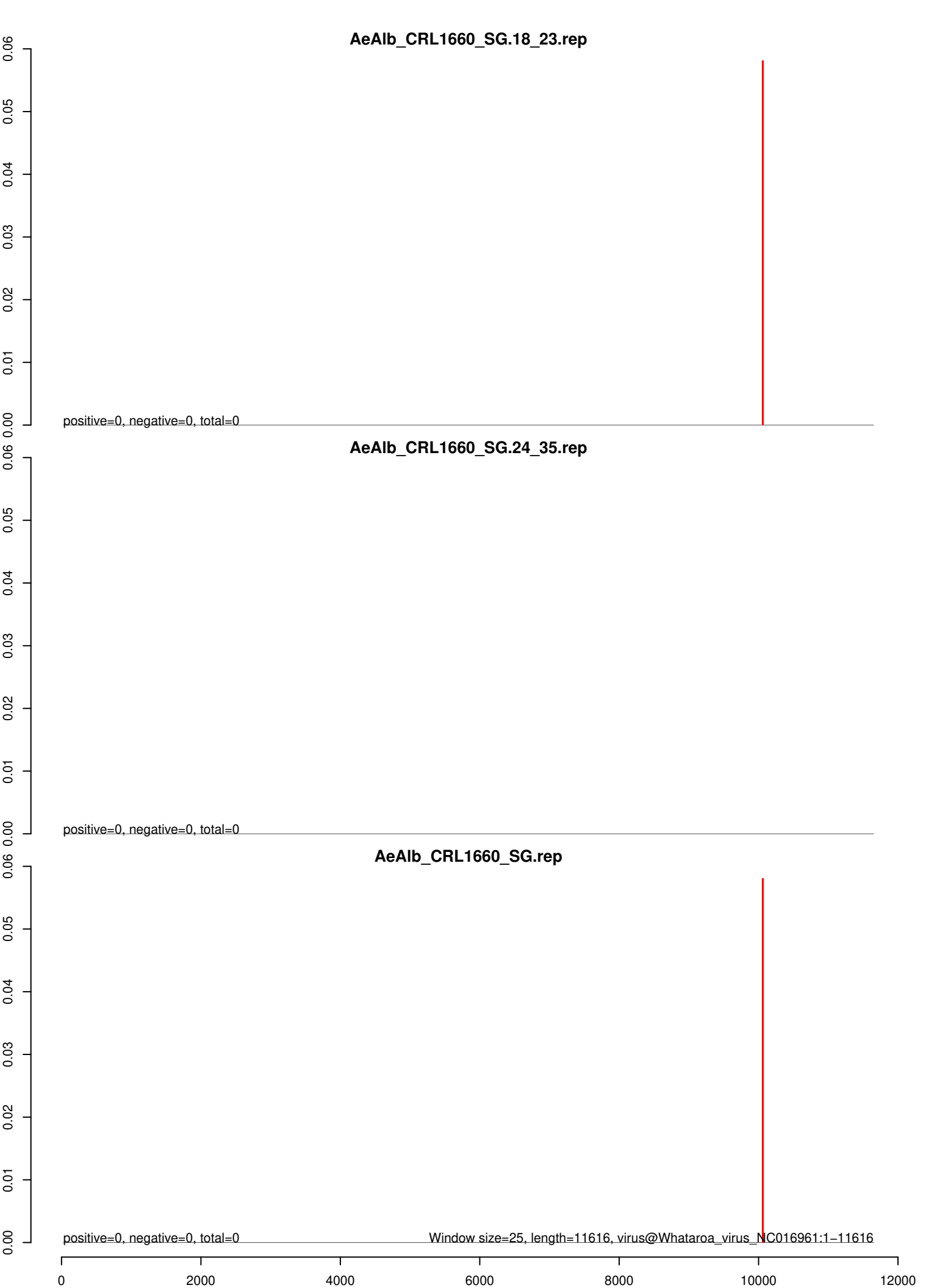
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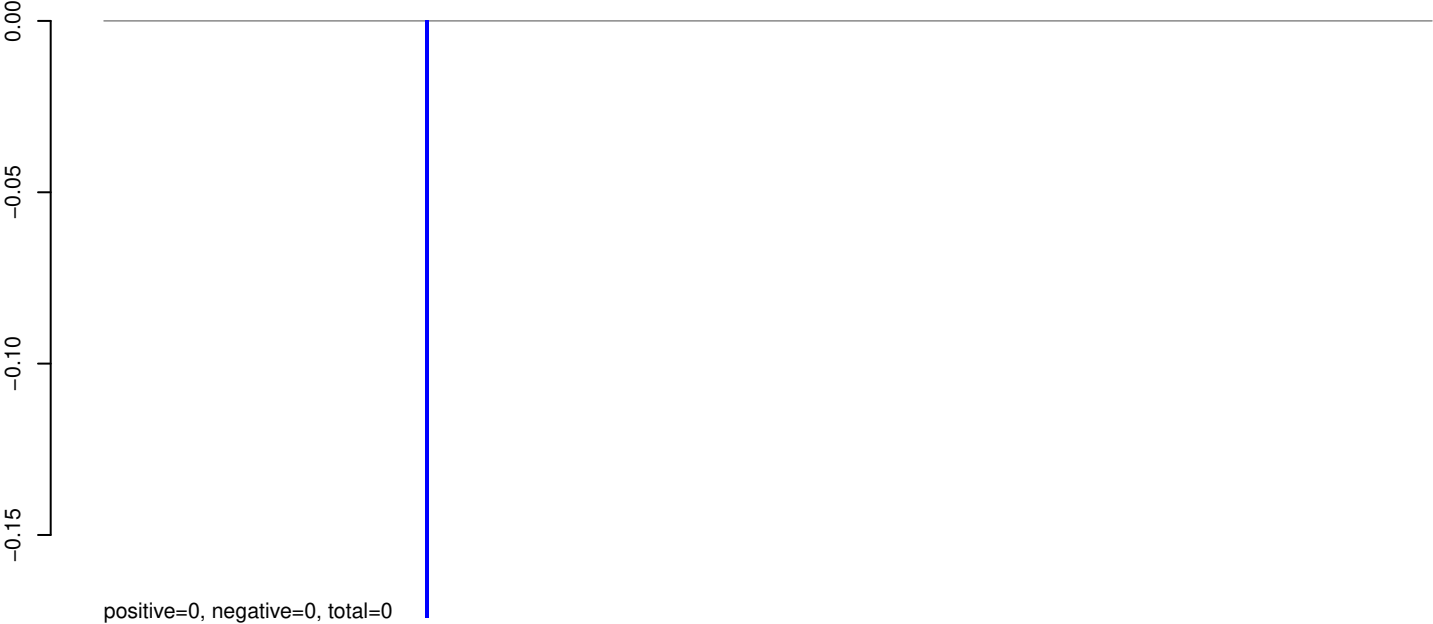
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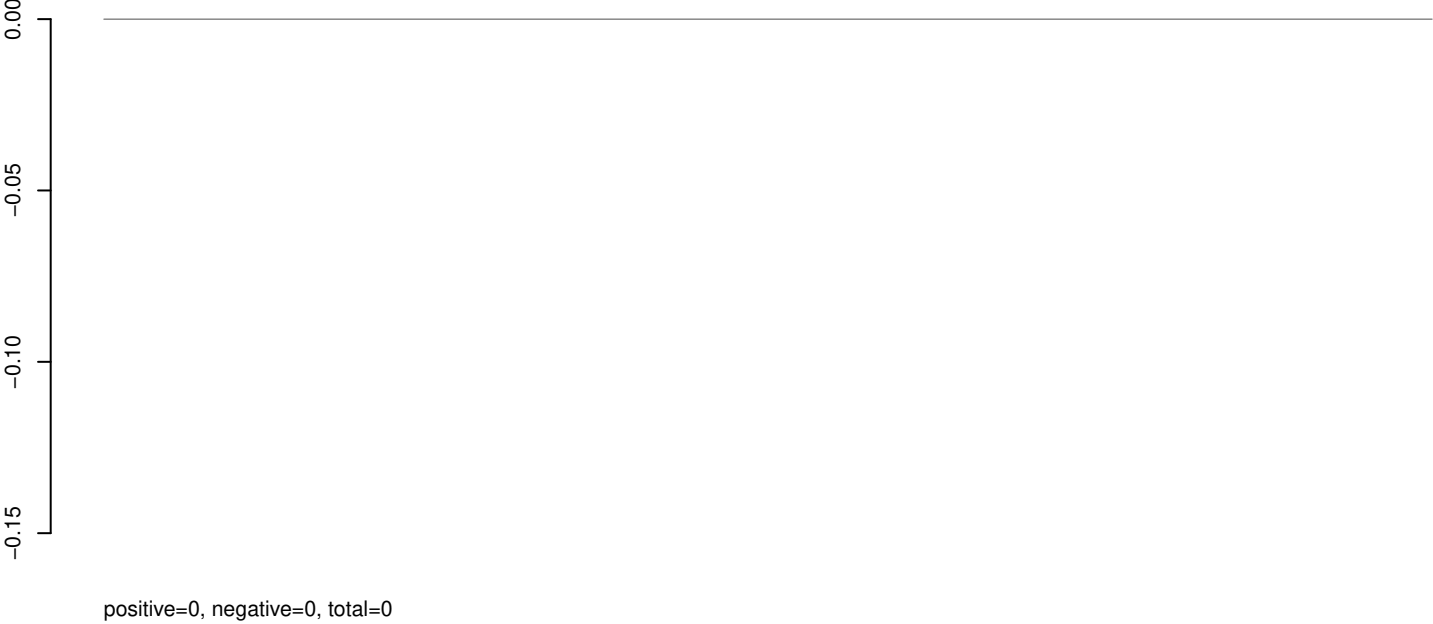
positive=3, negative=0, window size=25, length=9448, virus@Yongsan_picorna_like_virus_2_strain16_0131_ROK_2016_MH703052:1-9448



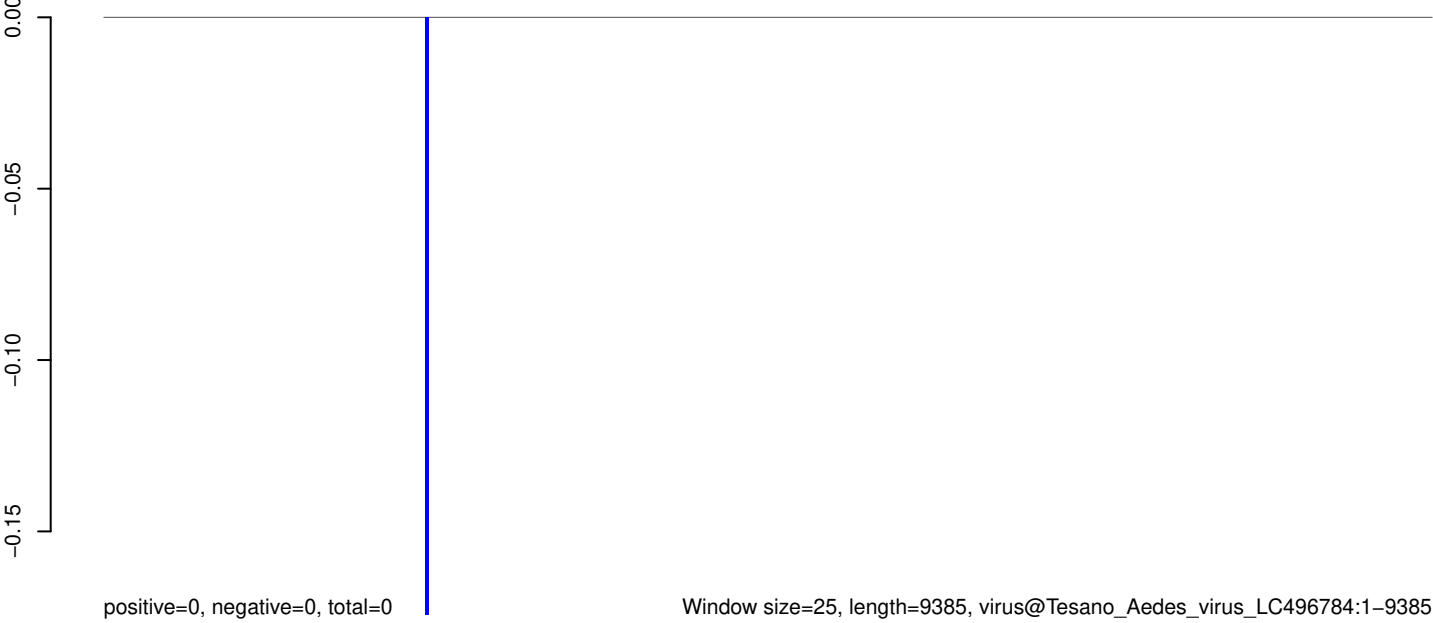
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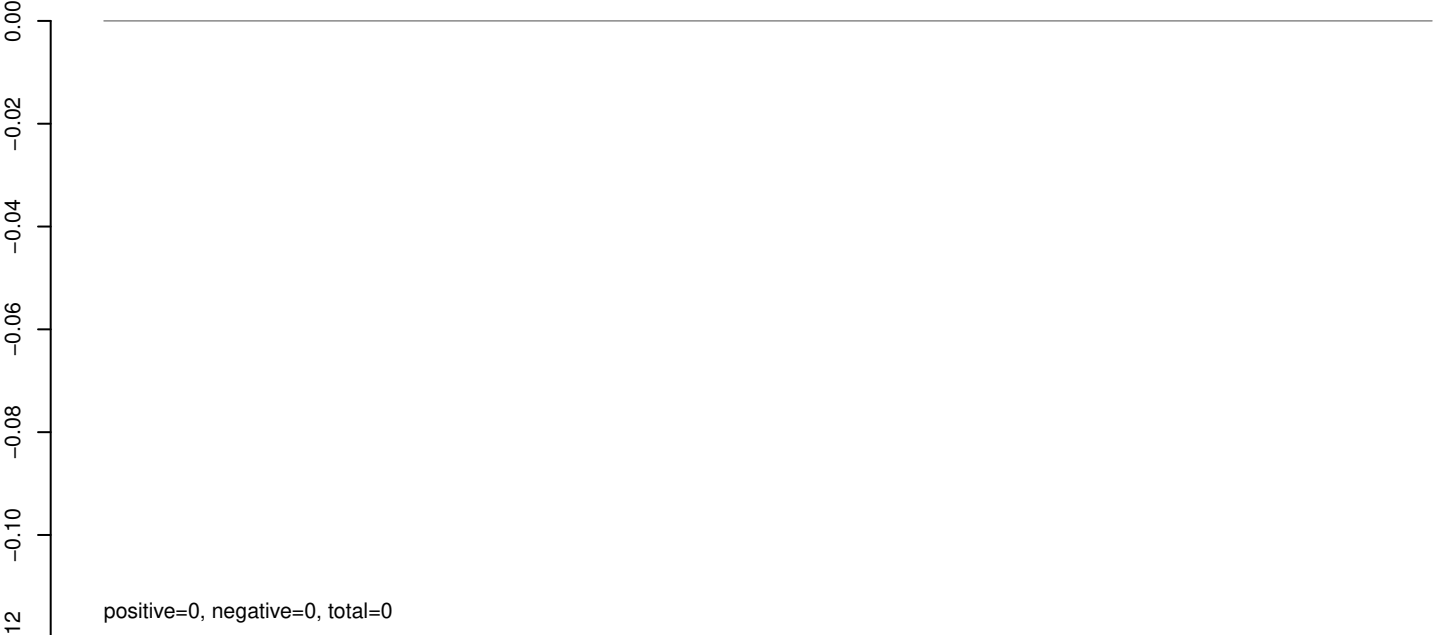
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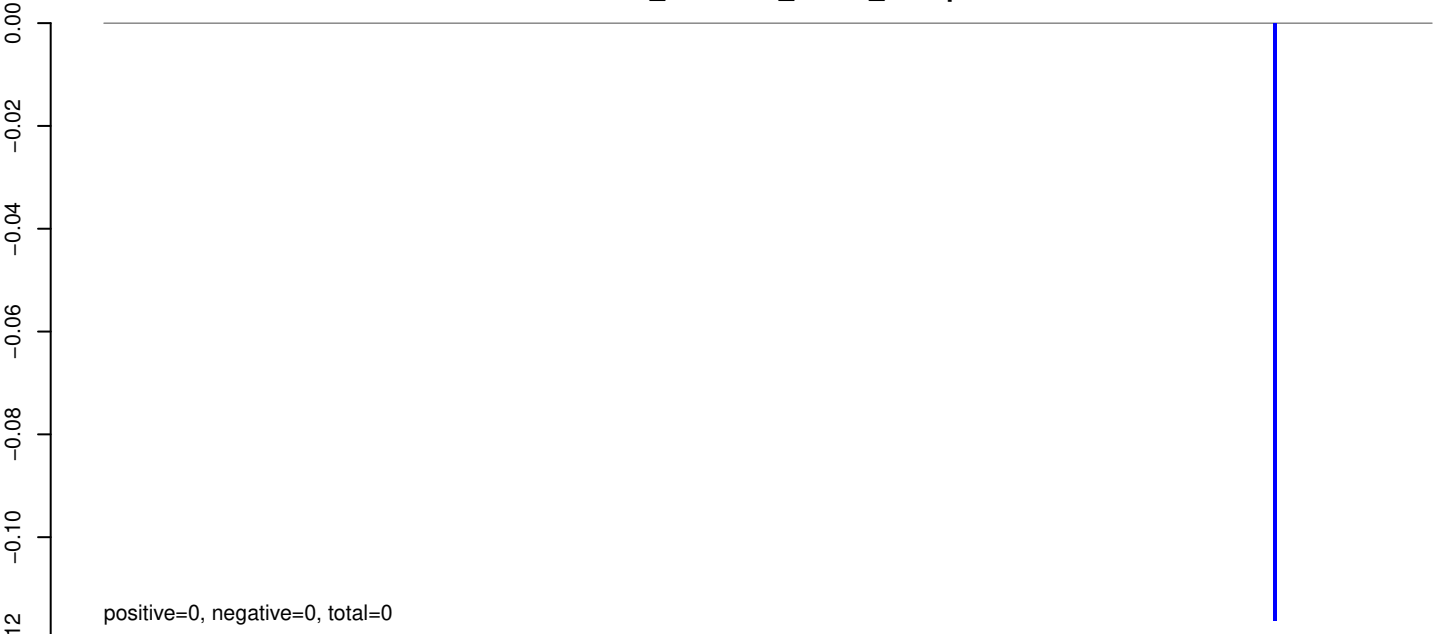
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AeAlb_CRL1660_SG.18_23.rep



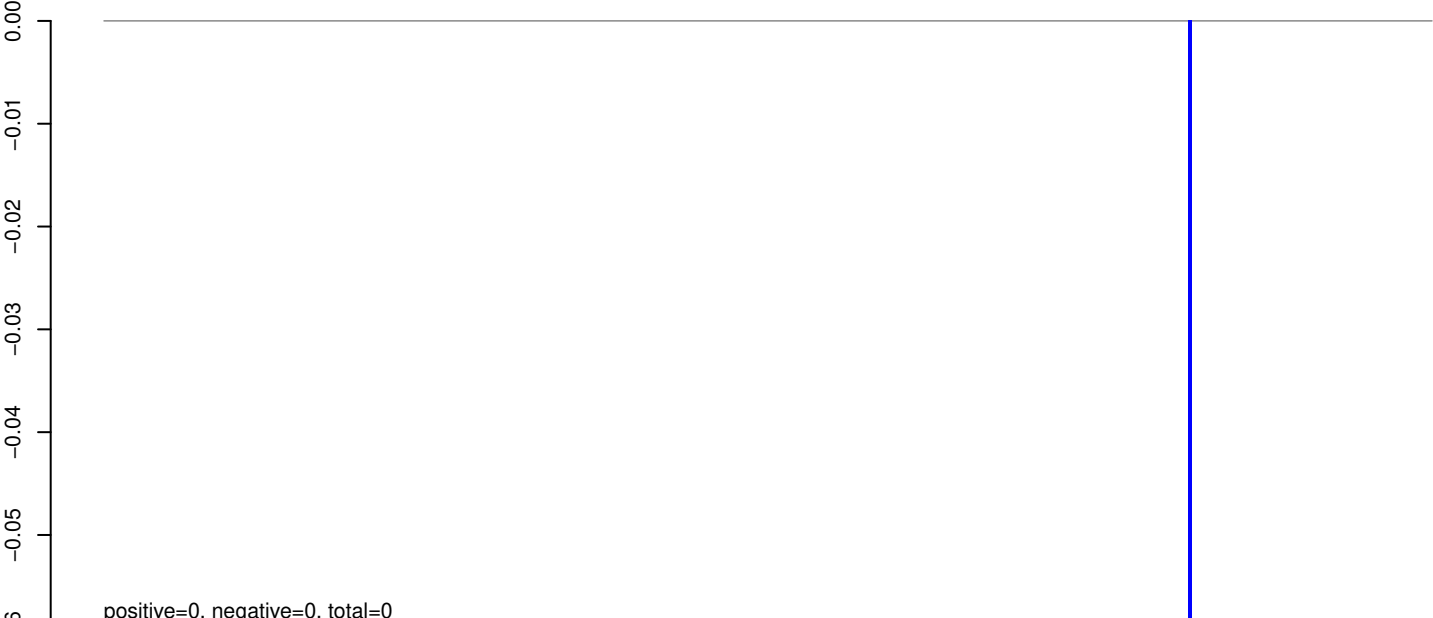
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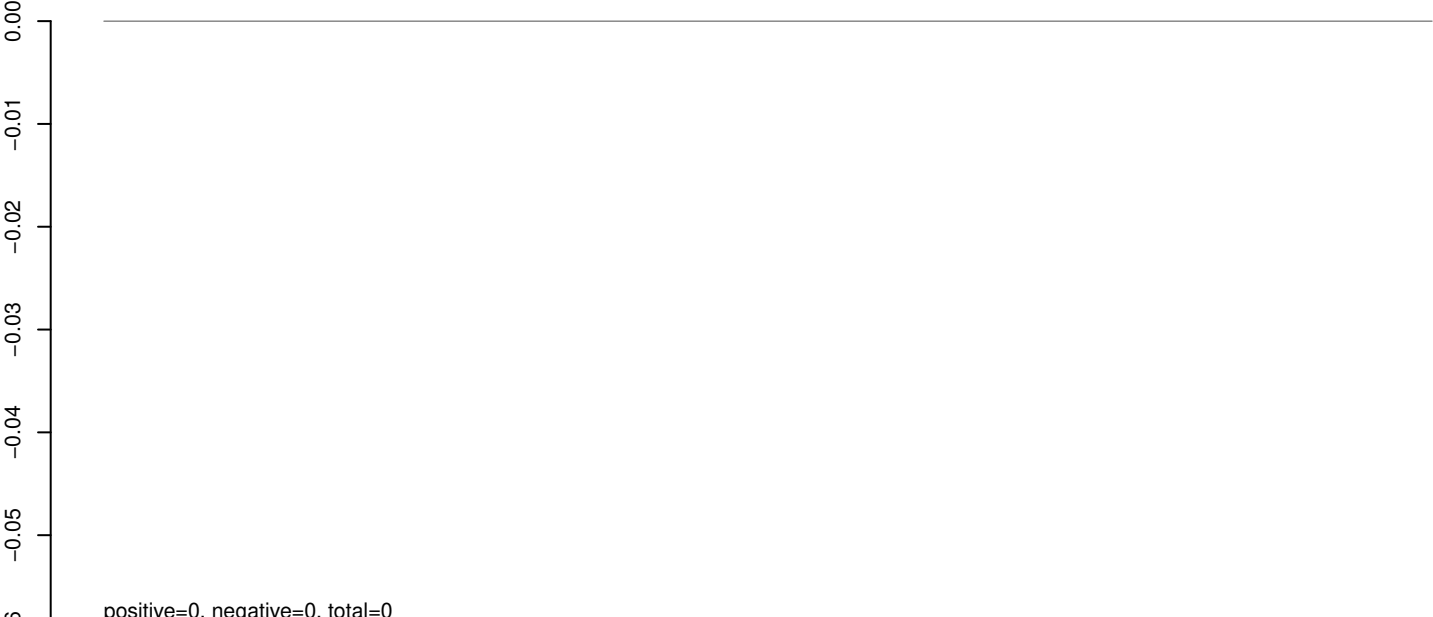
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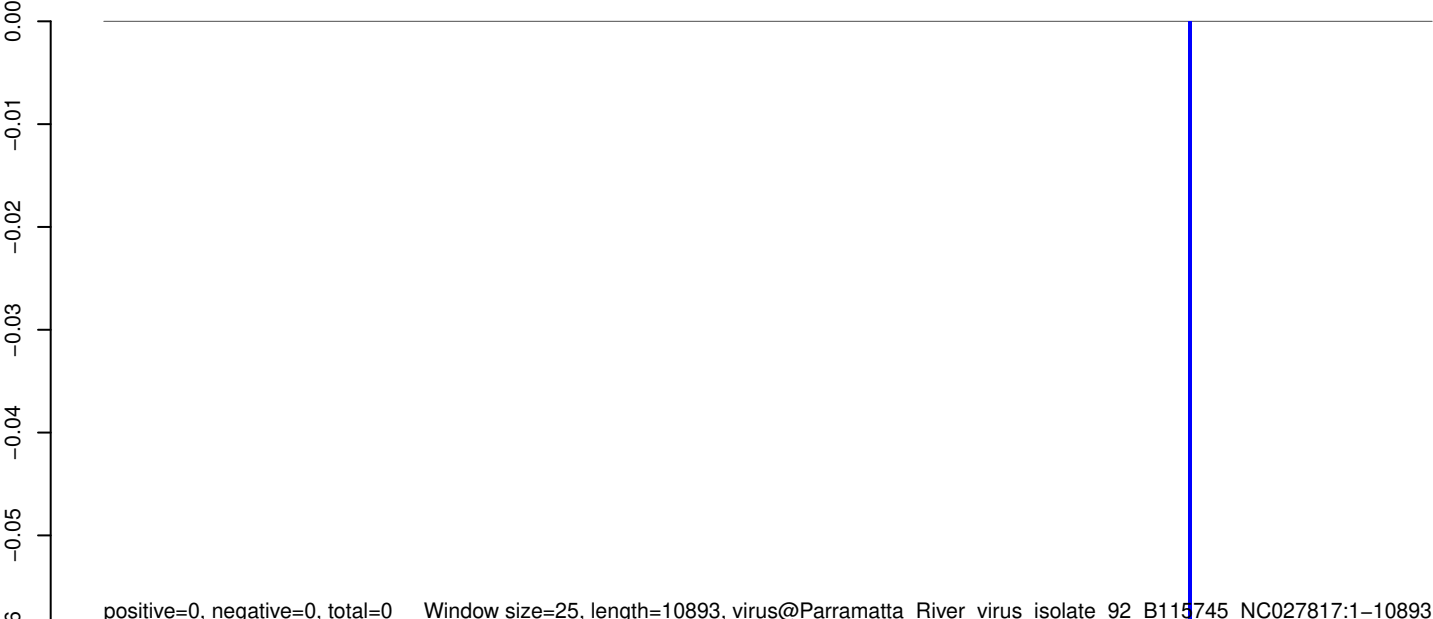
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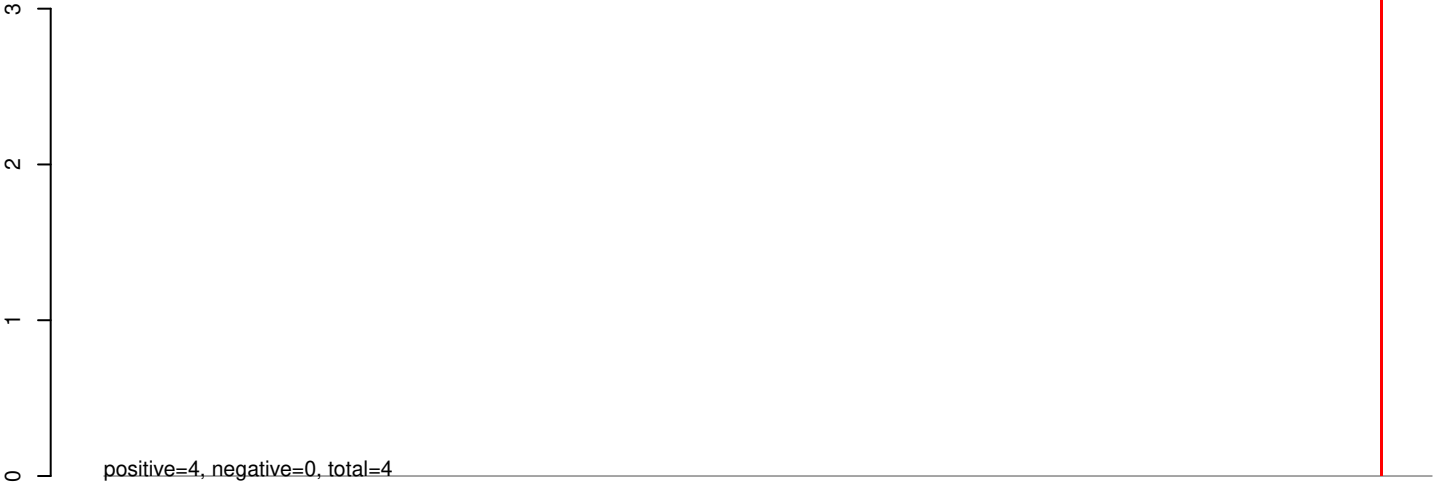
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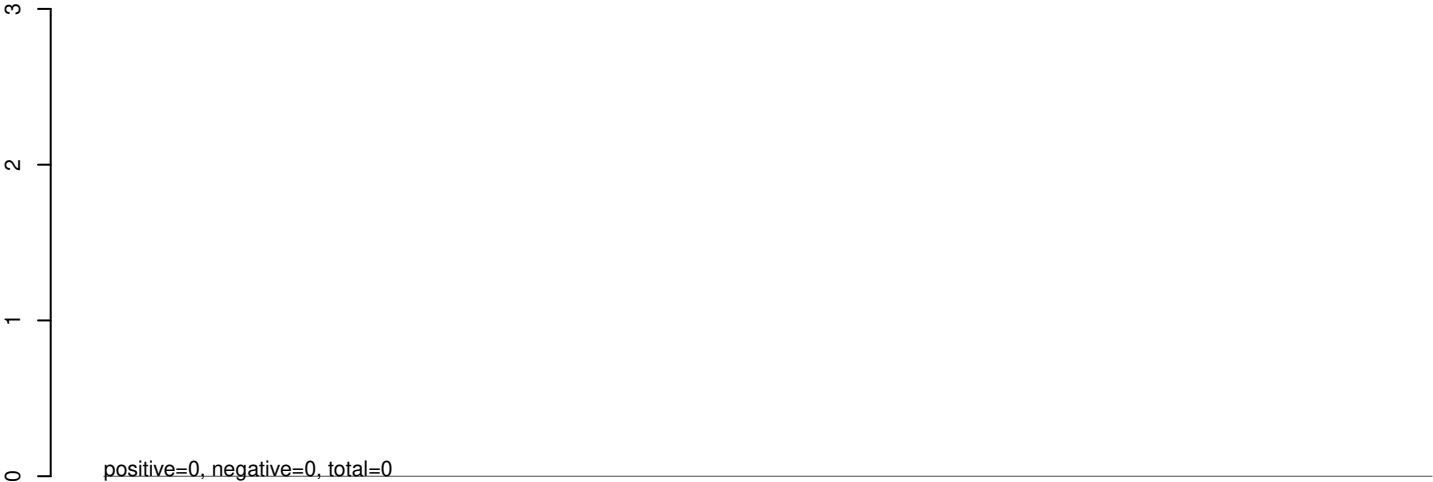
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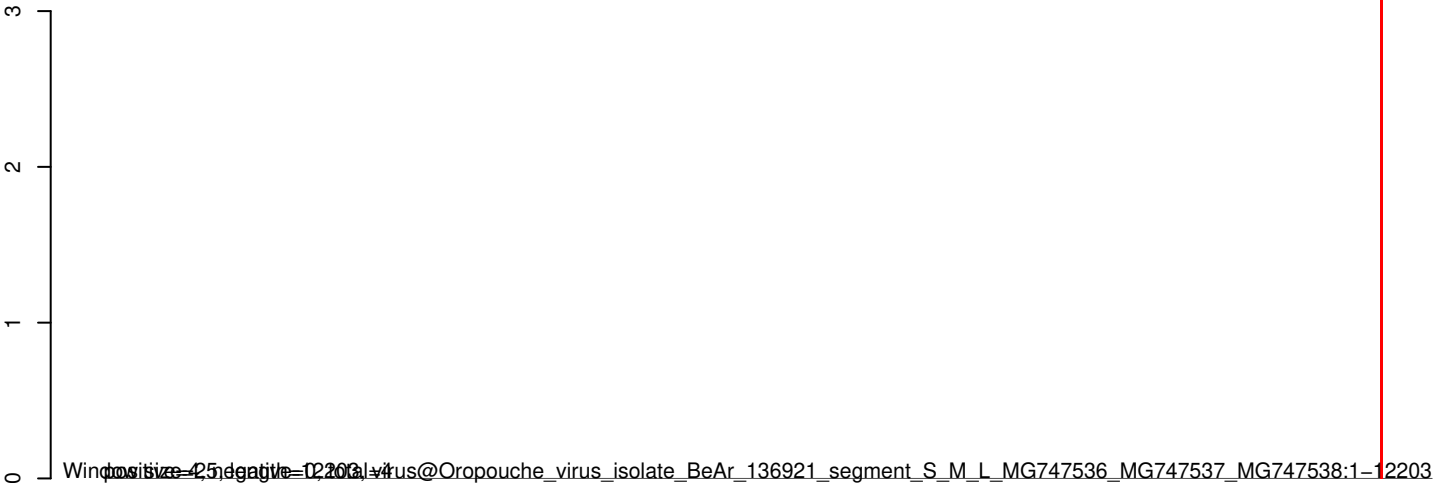
AeAlb_CRL1660_SG.18_23.rep



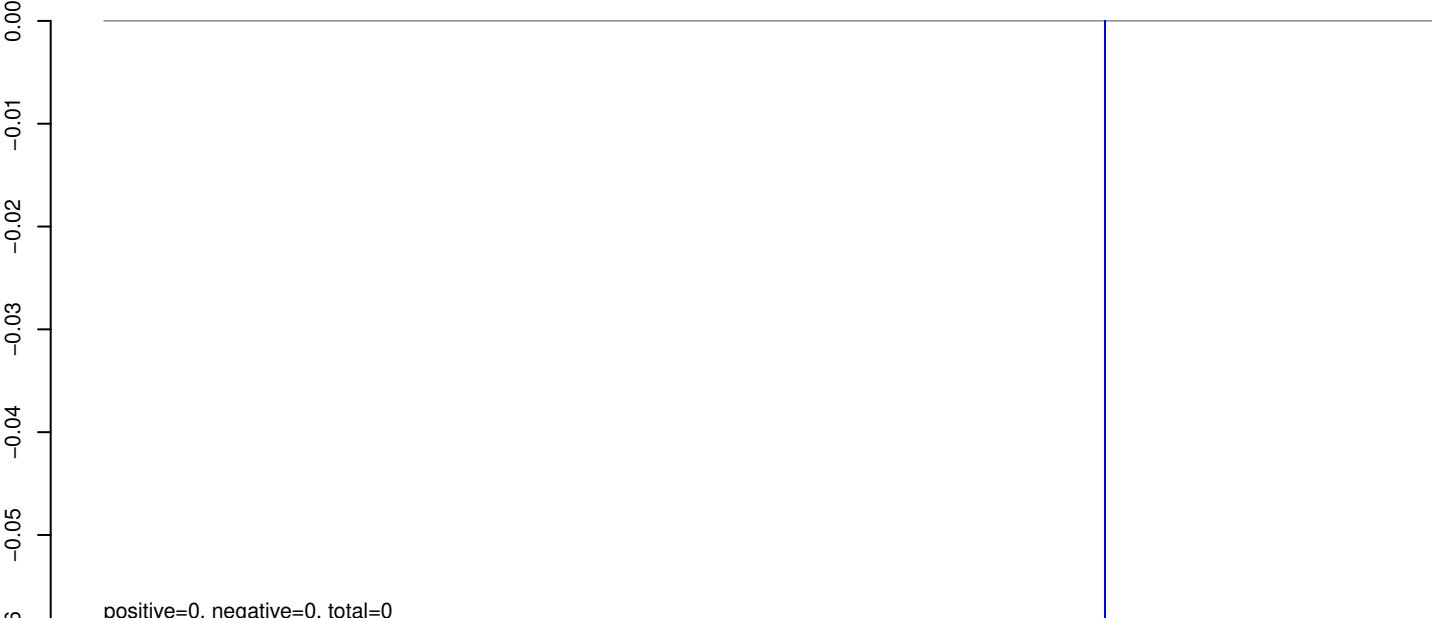
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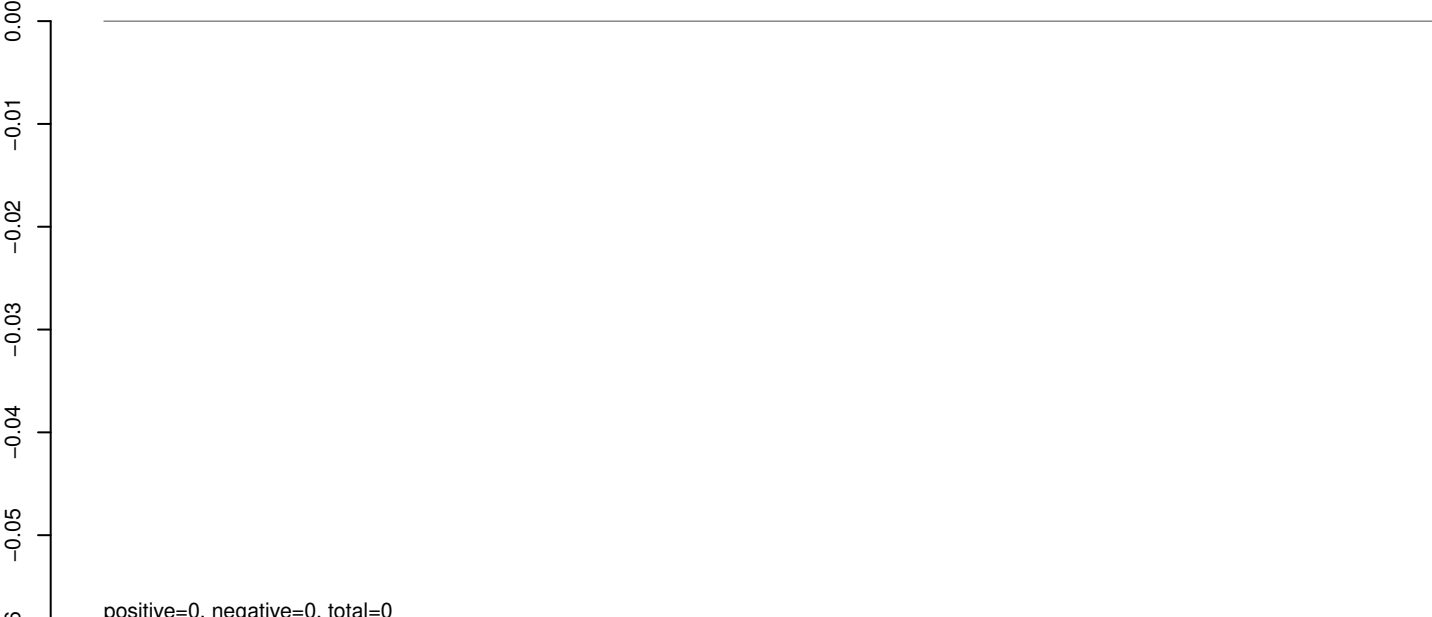
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AeAlb_CRL1660_SG.18_23.rep

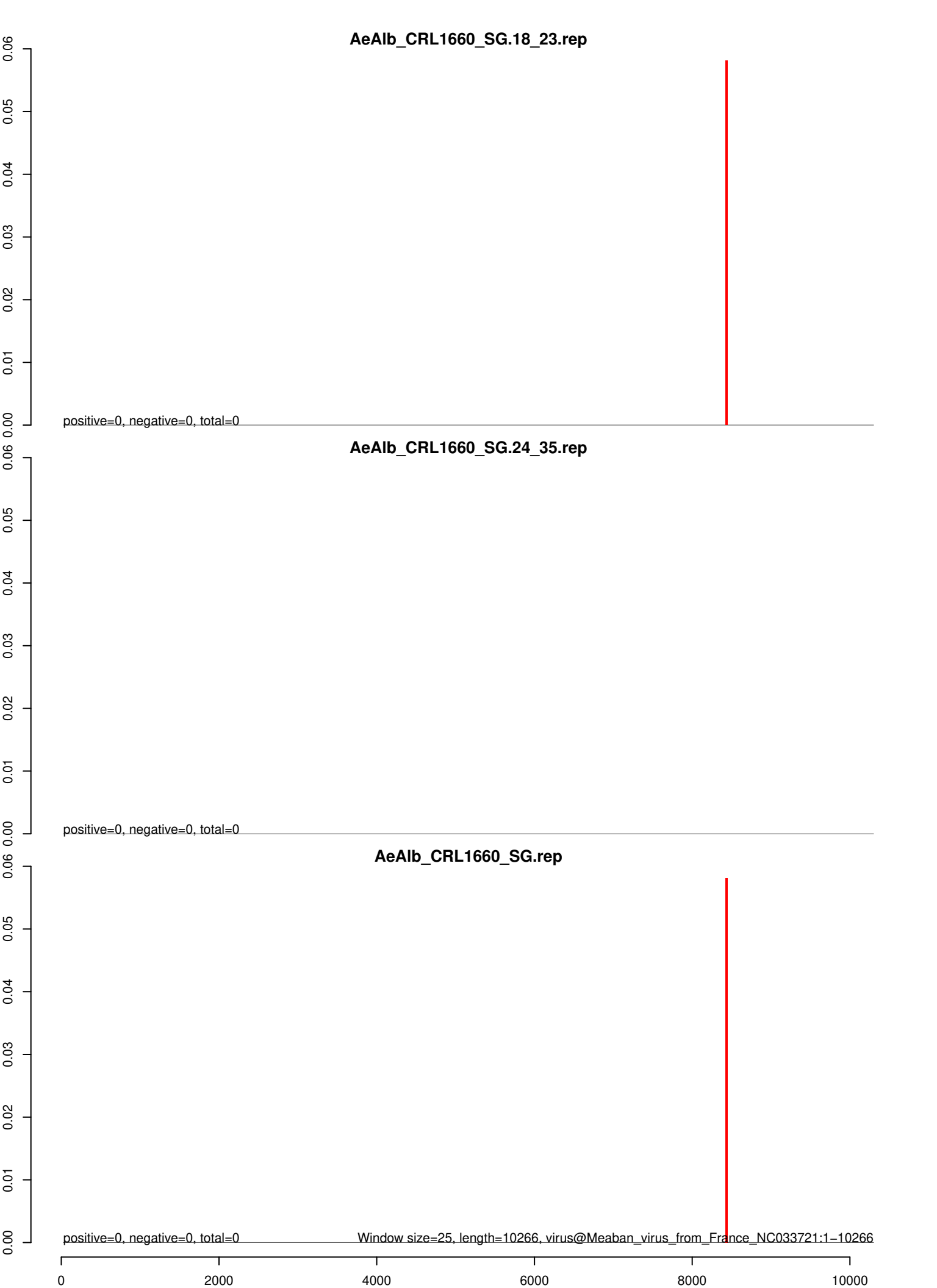


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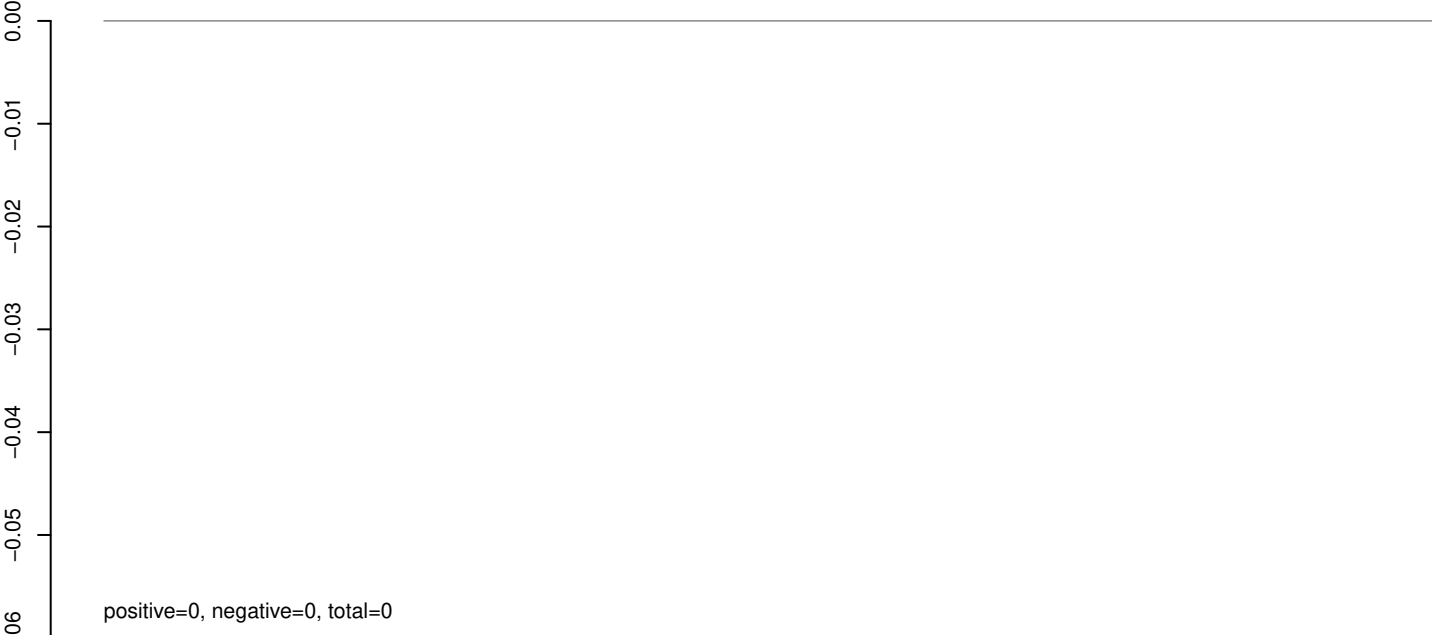


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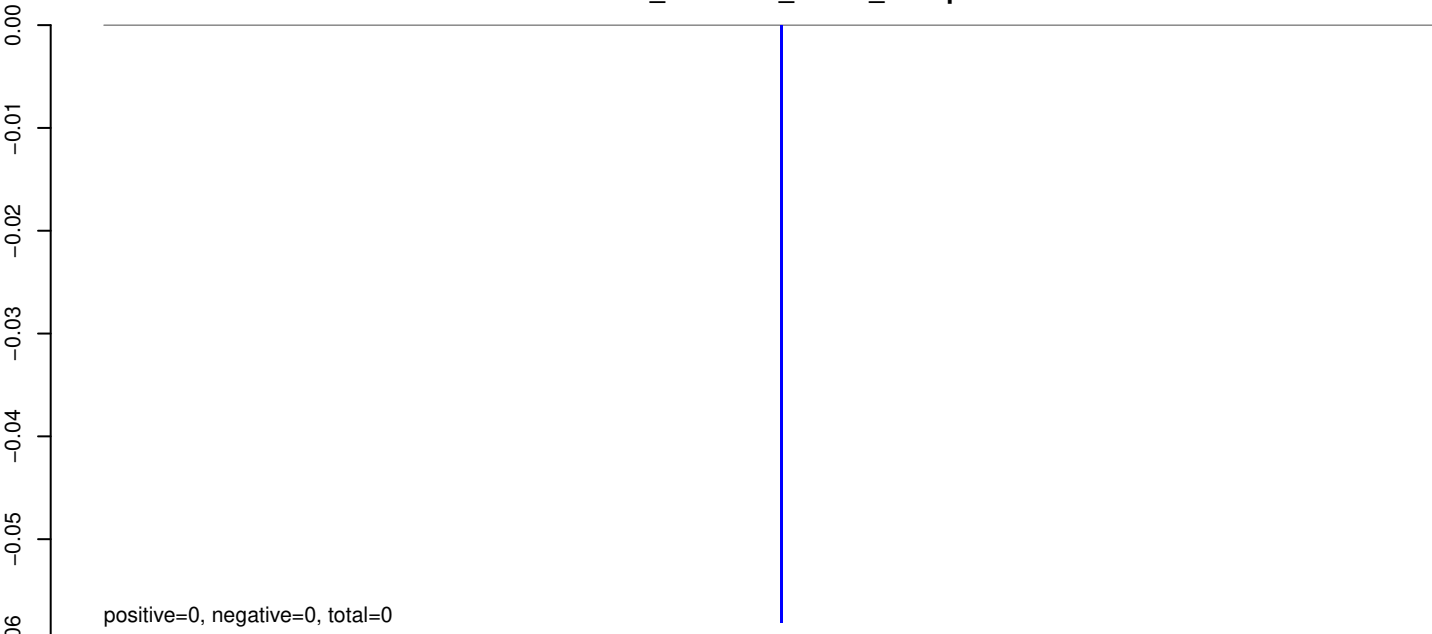




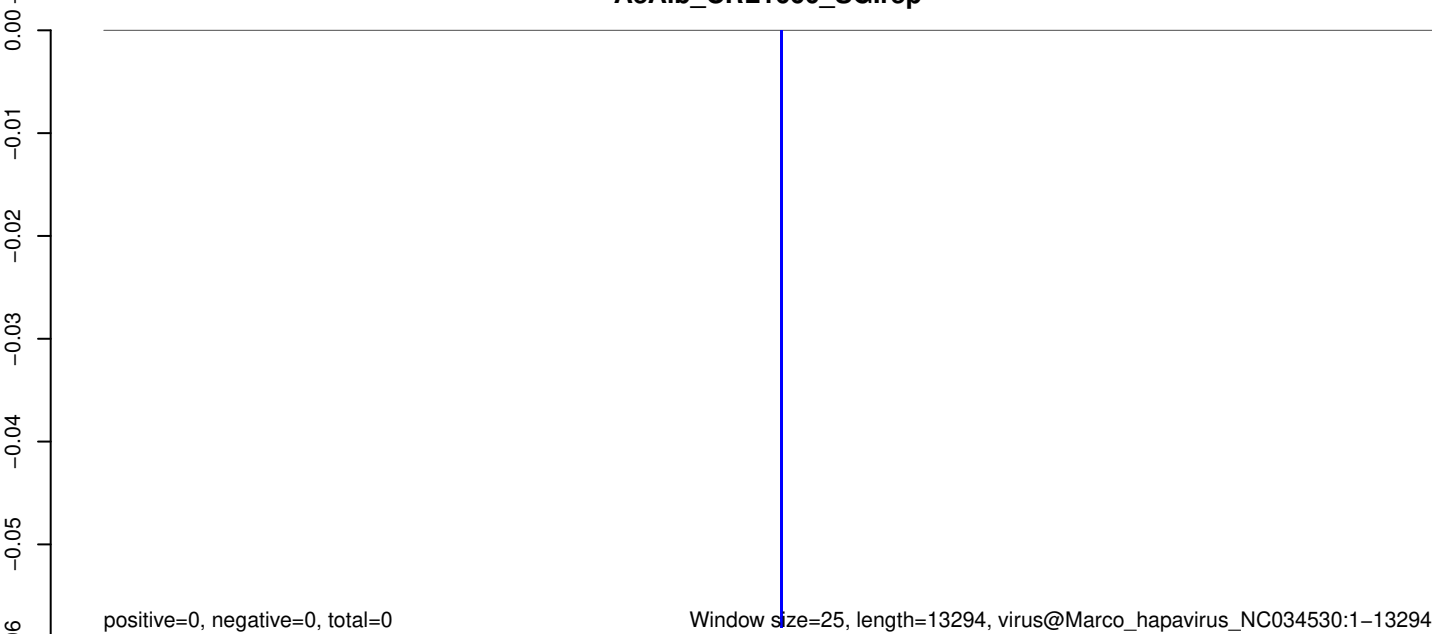
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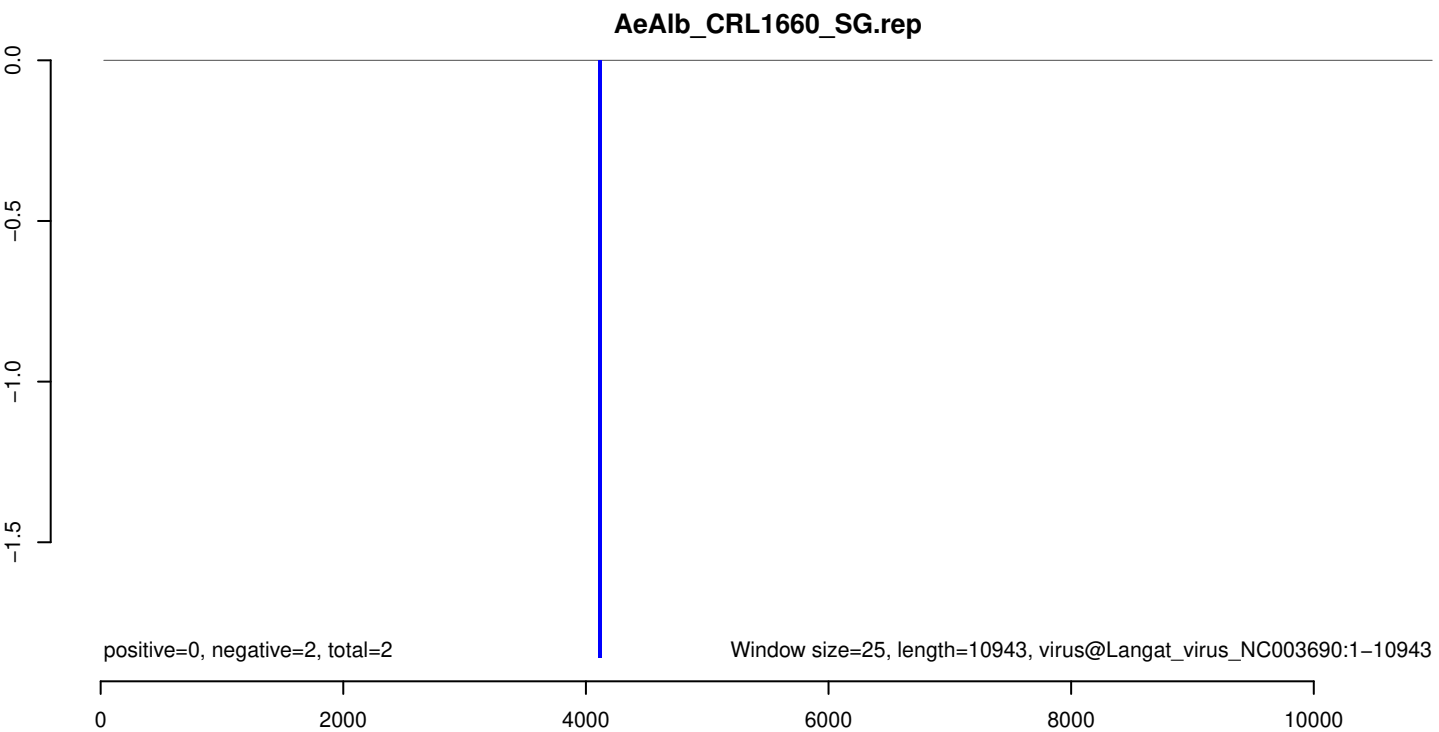
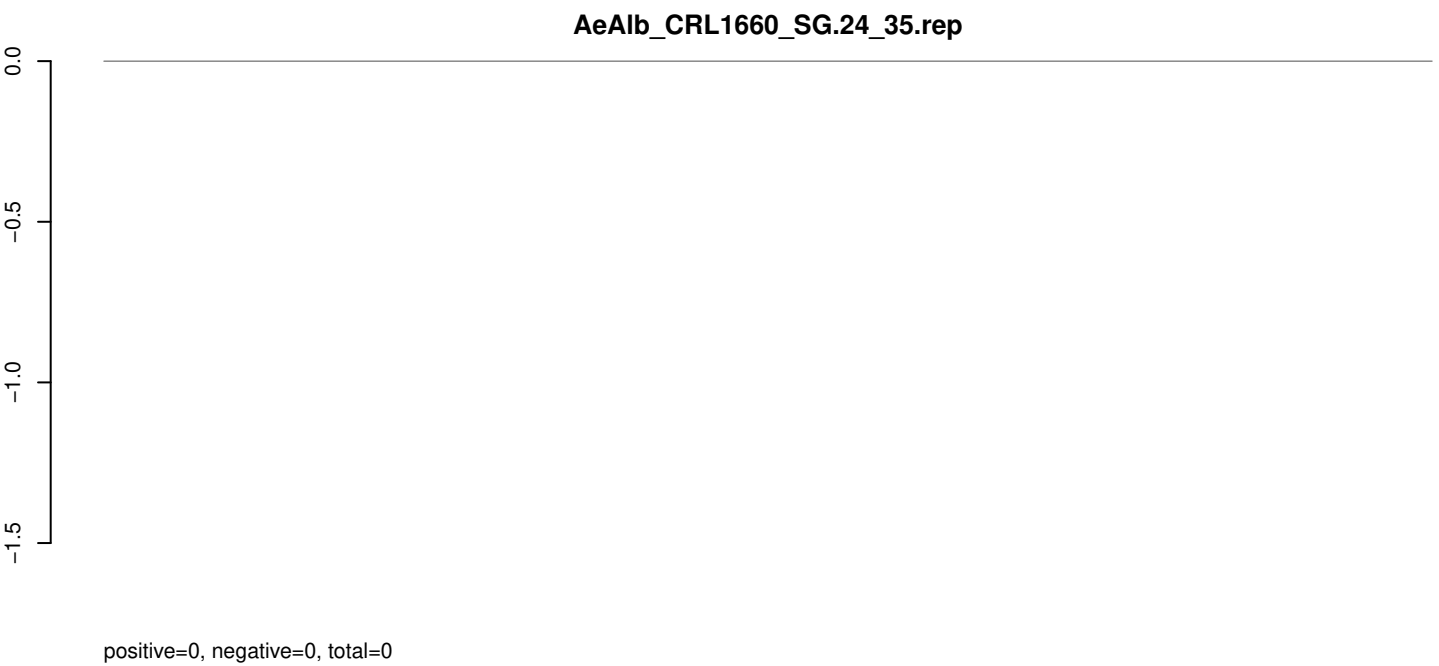
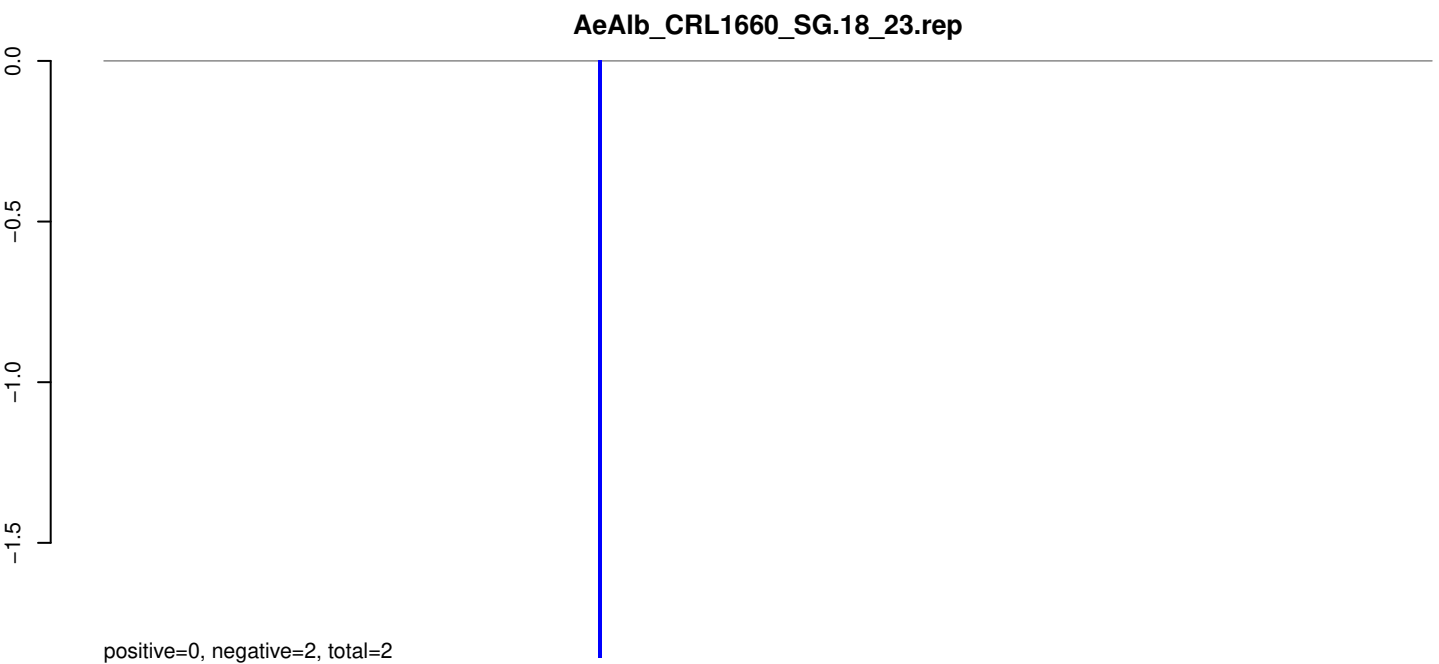
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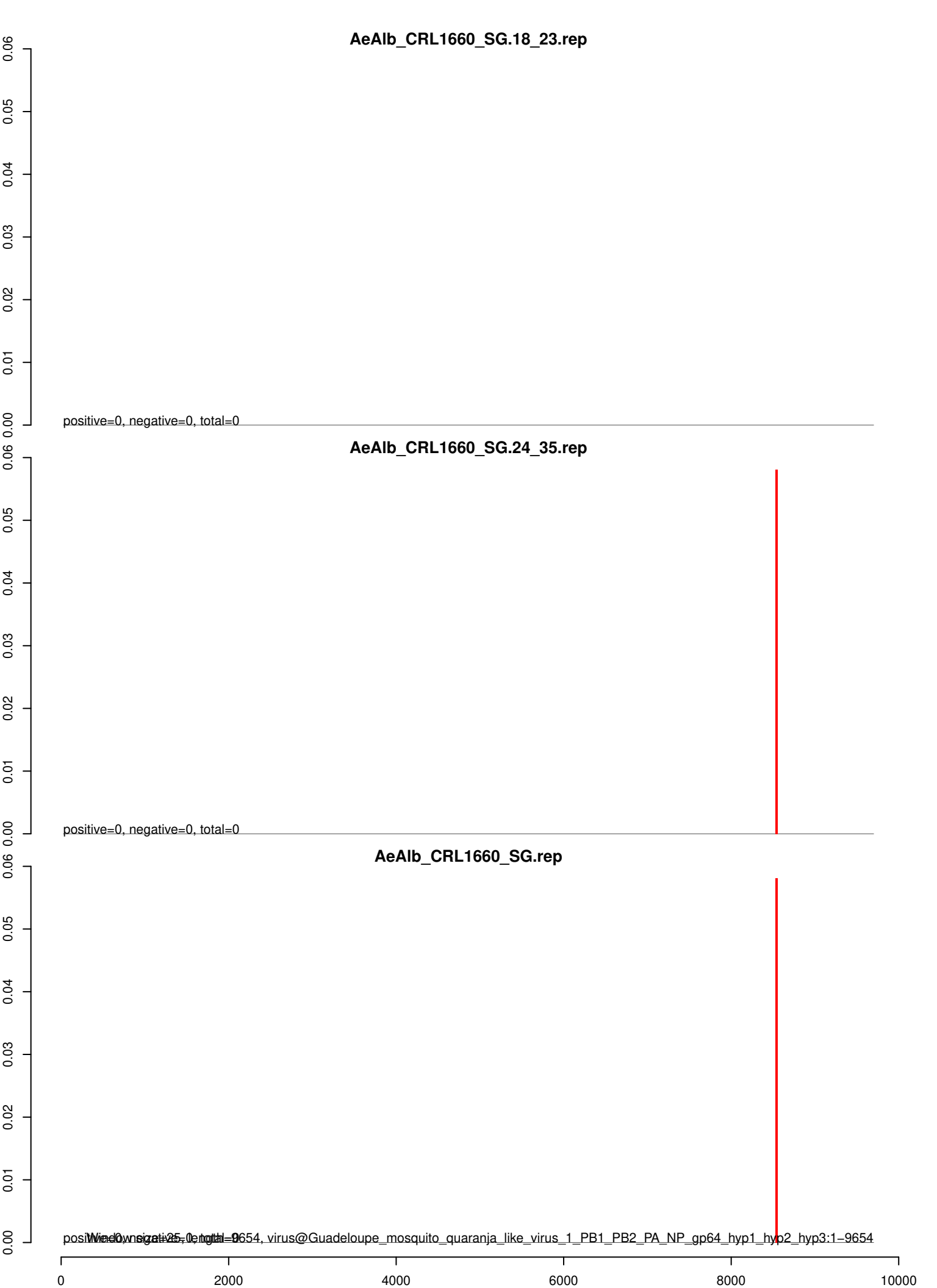


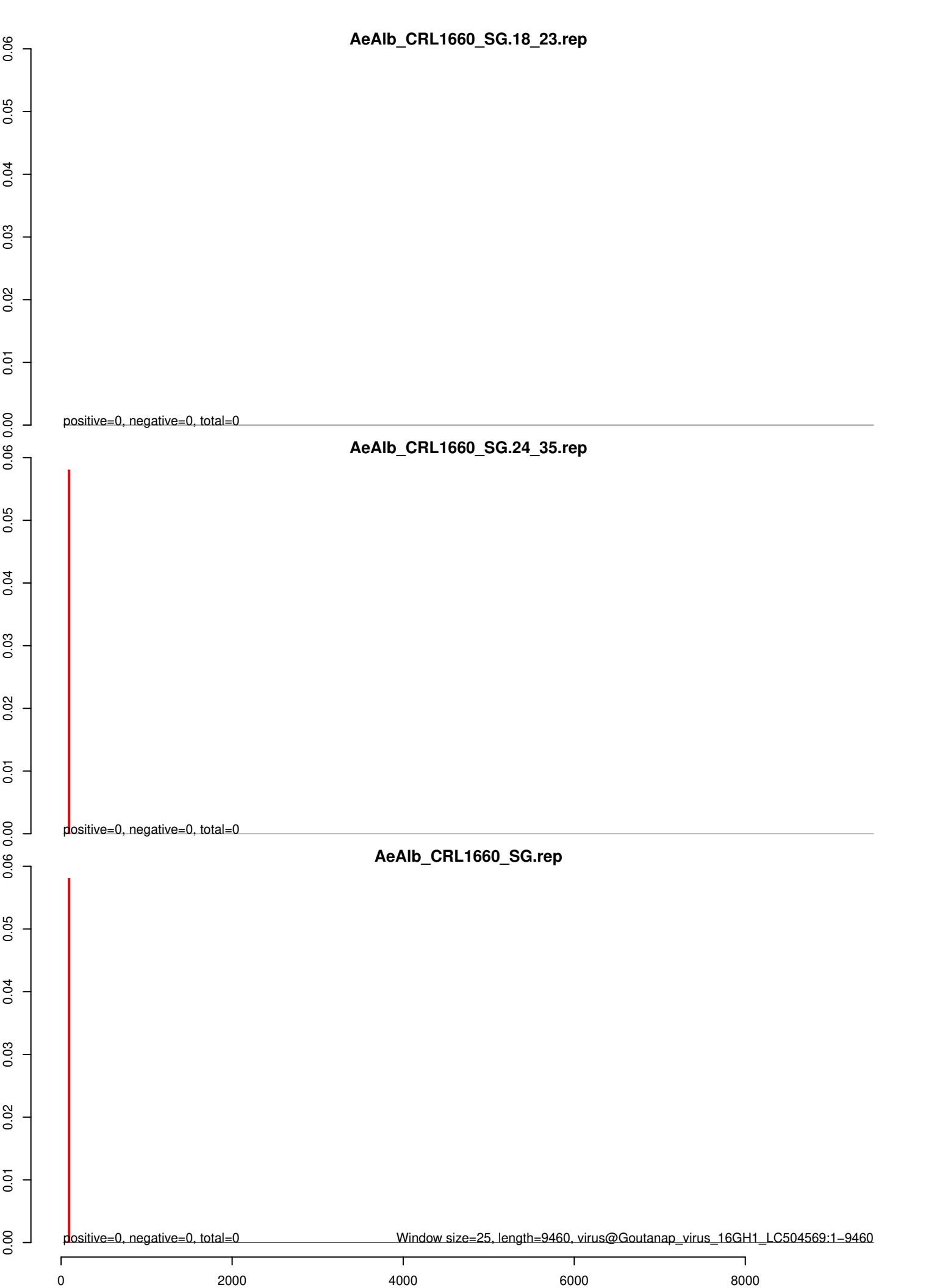
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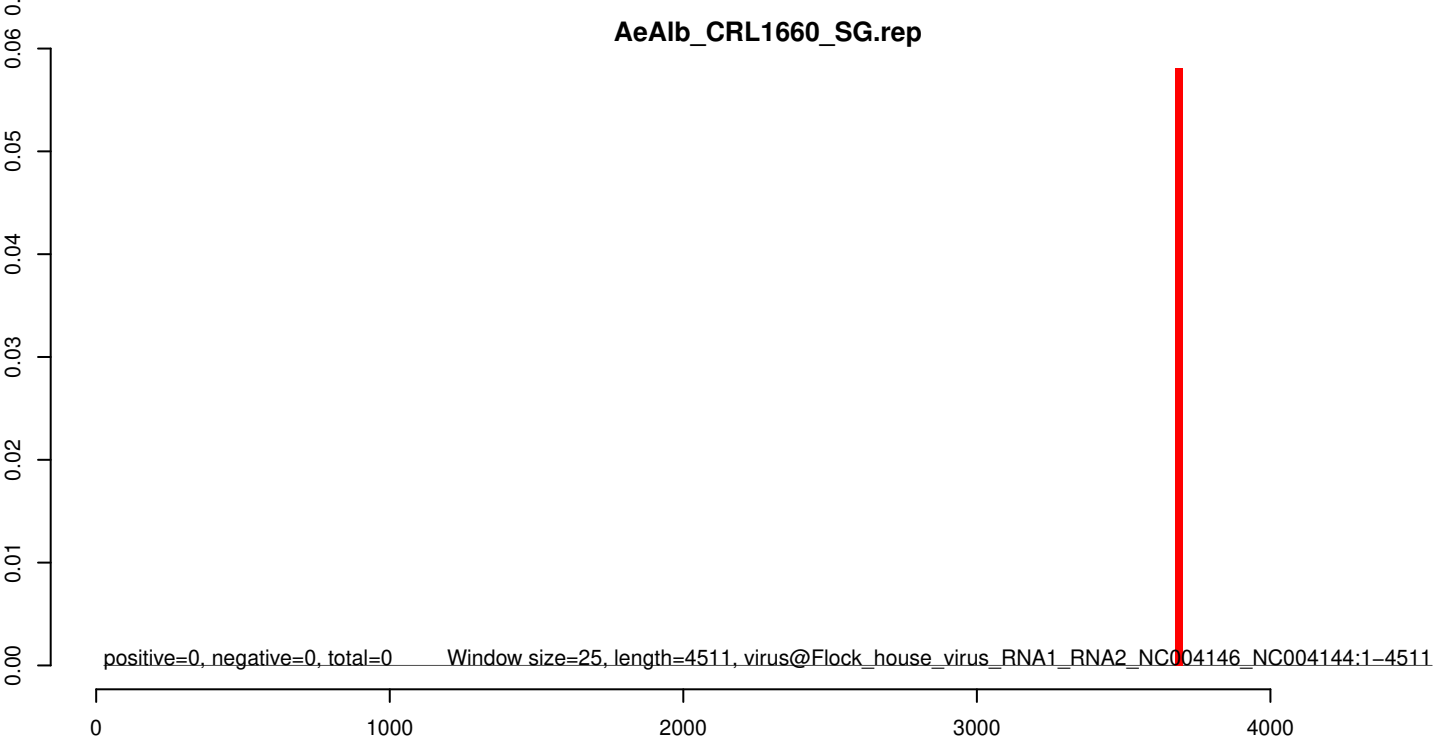
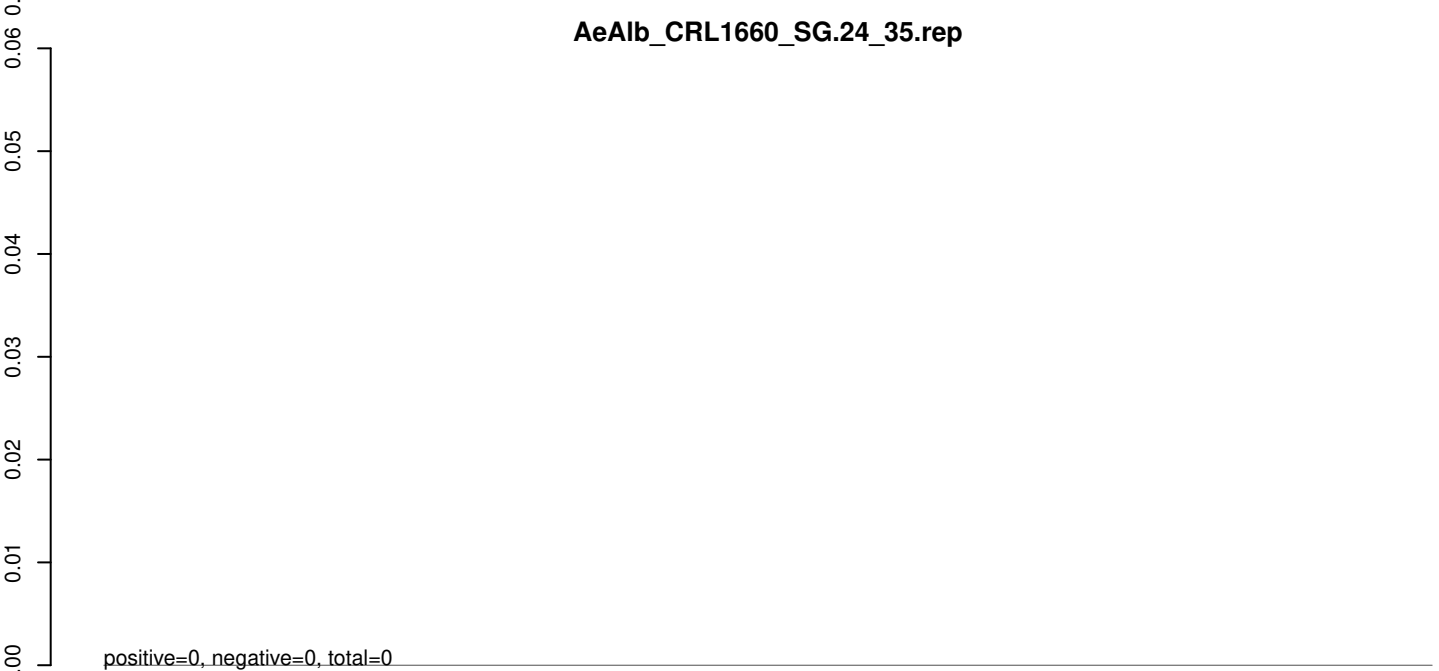
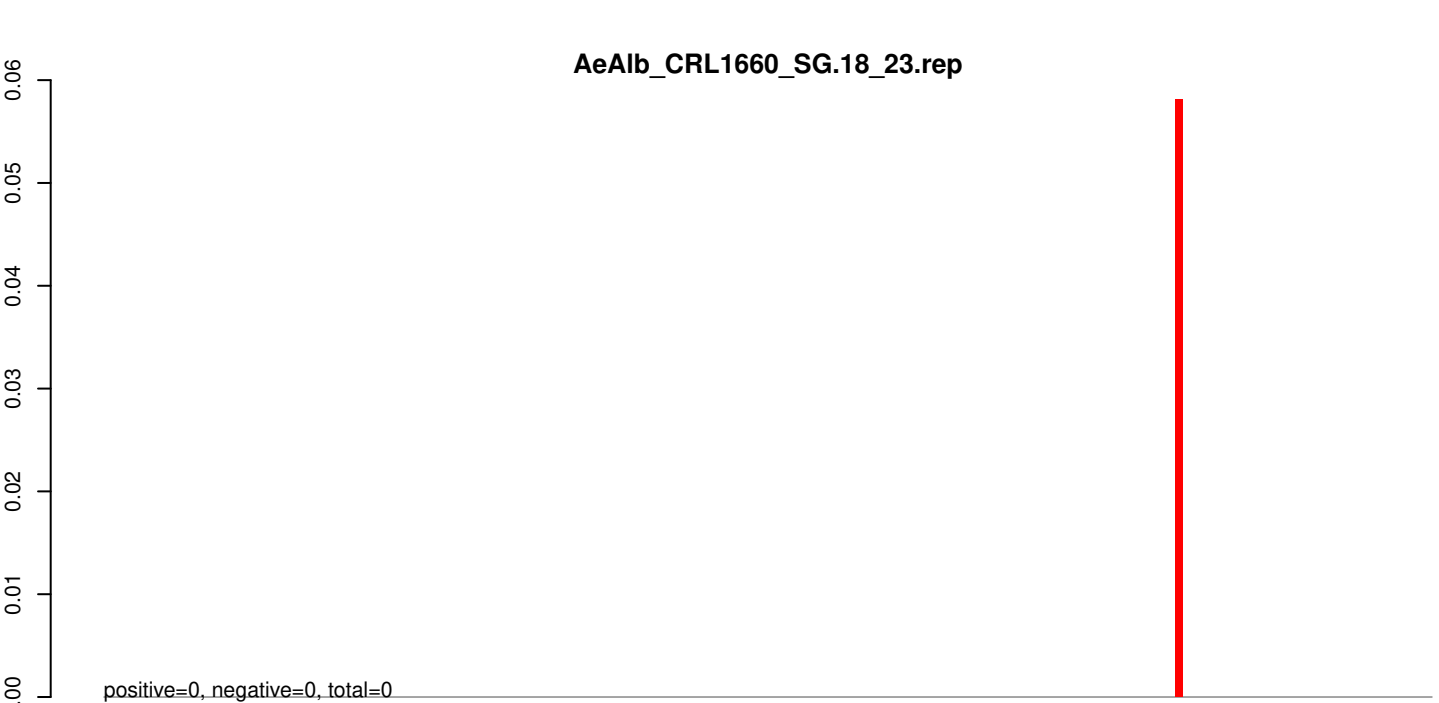


Window size=25, length=13294, virus@Marco_hapavirus_NC034530:1-13294

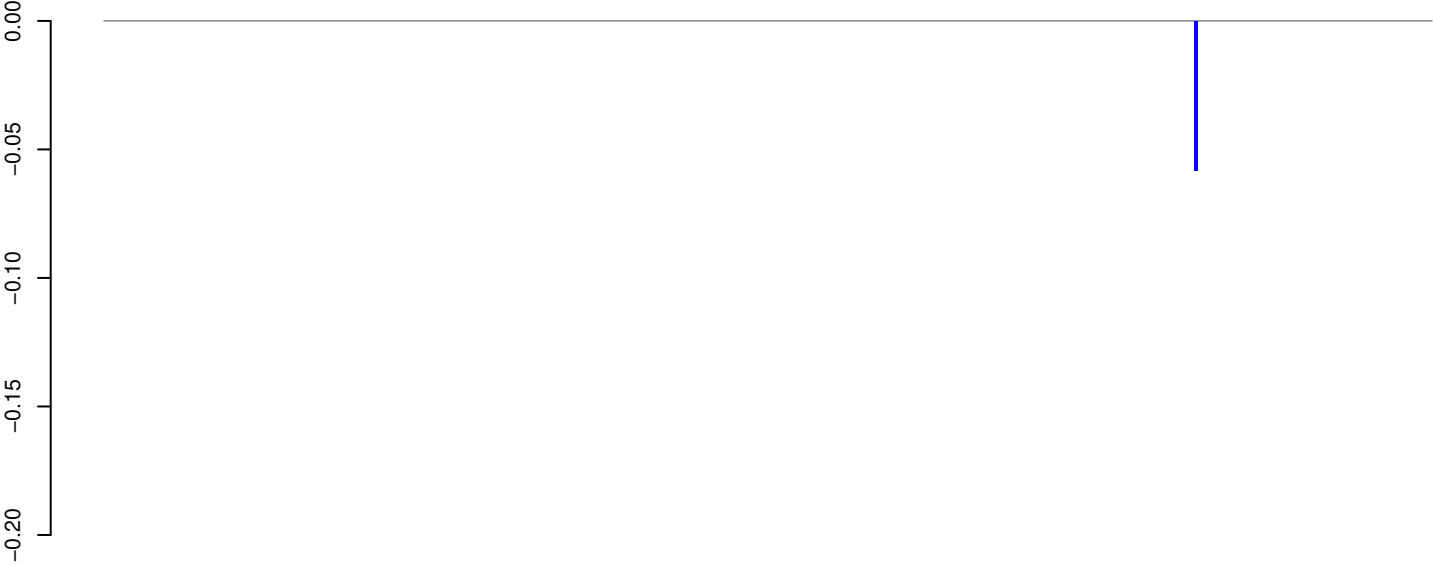






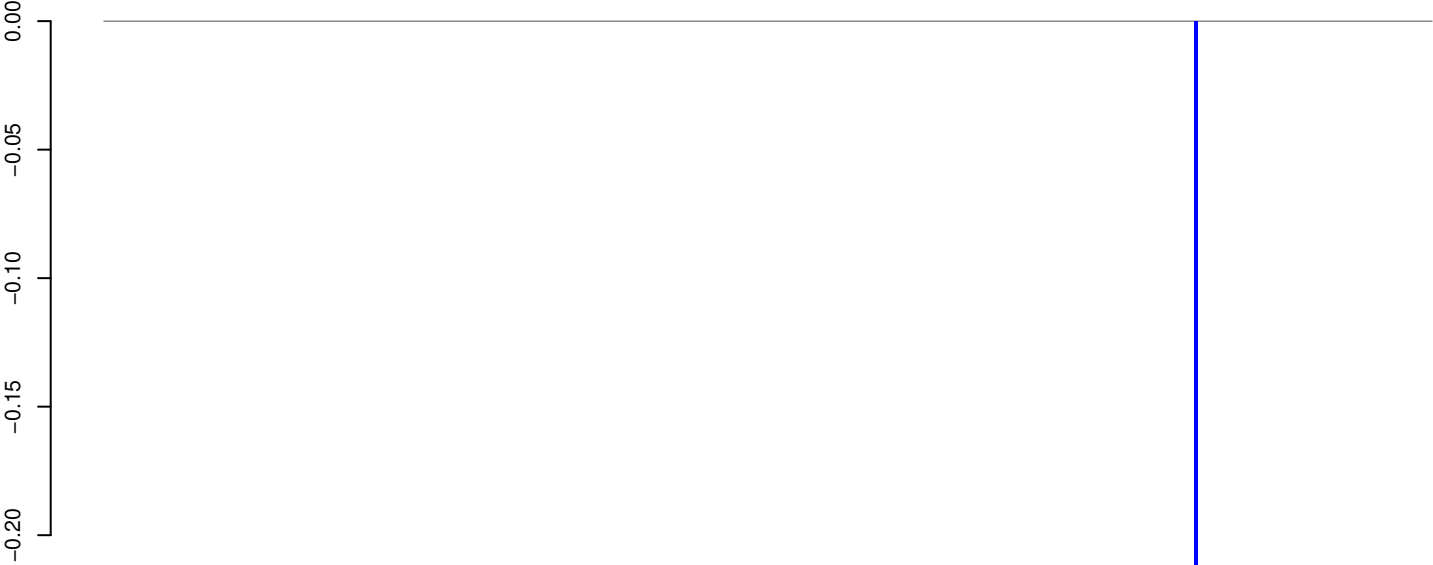


AeAlb_CRL1660_SG.18_23.rep



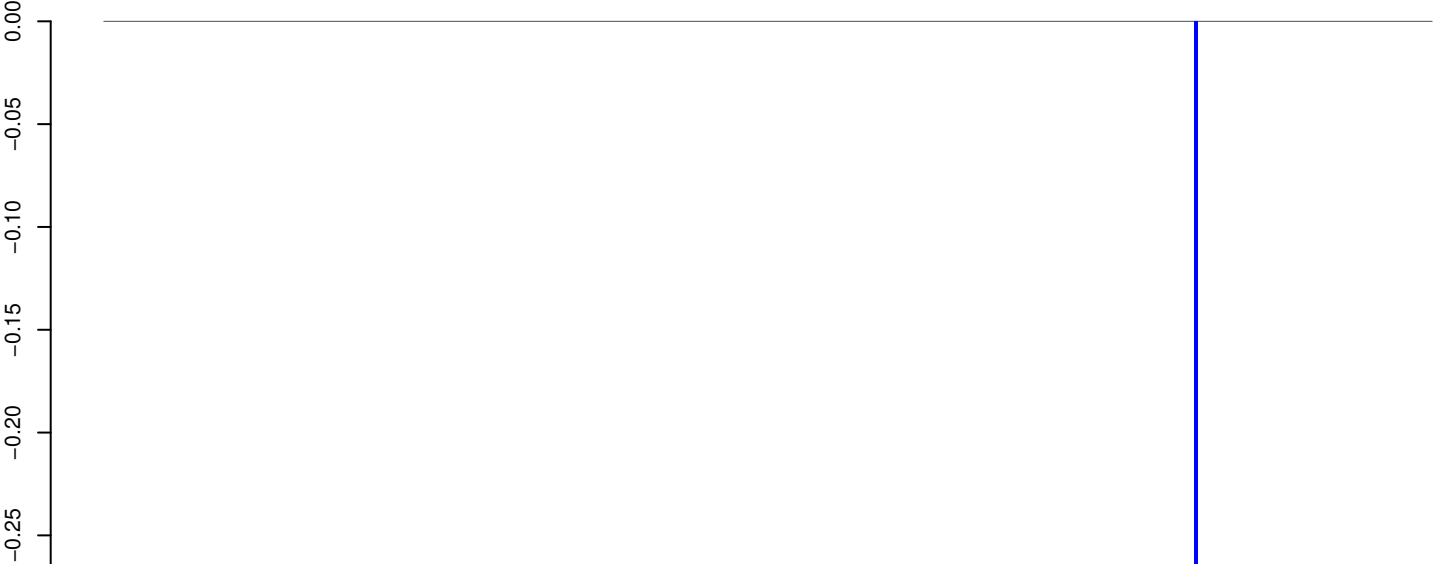
positive=0, negative=0, total=0

AeAlb_CRL1660_SG.24_35.rep



positive=0, negative=0, total=0

AeAlb_CRL1660_SG.rep

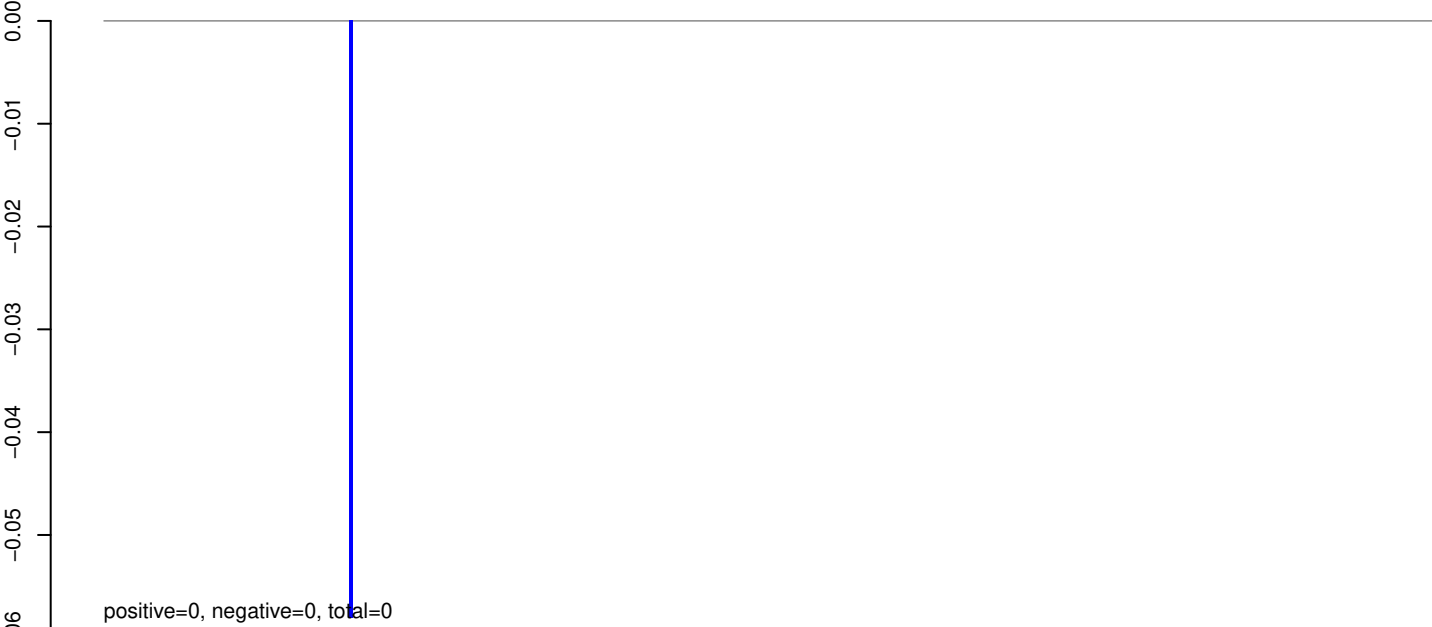


positive=0, negative=0, total=0

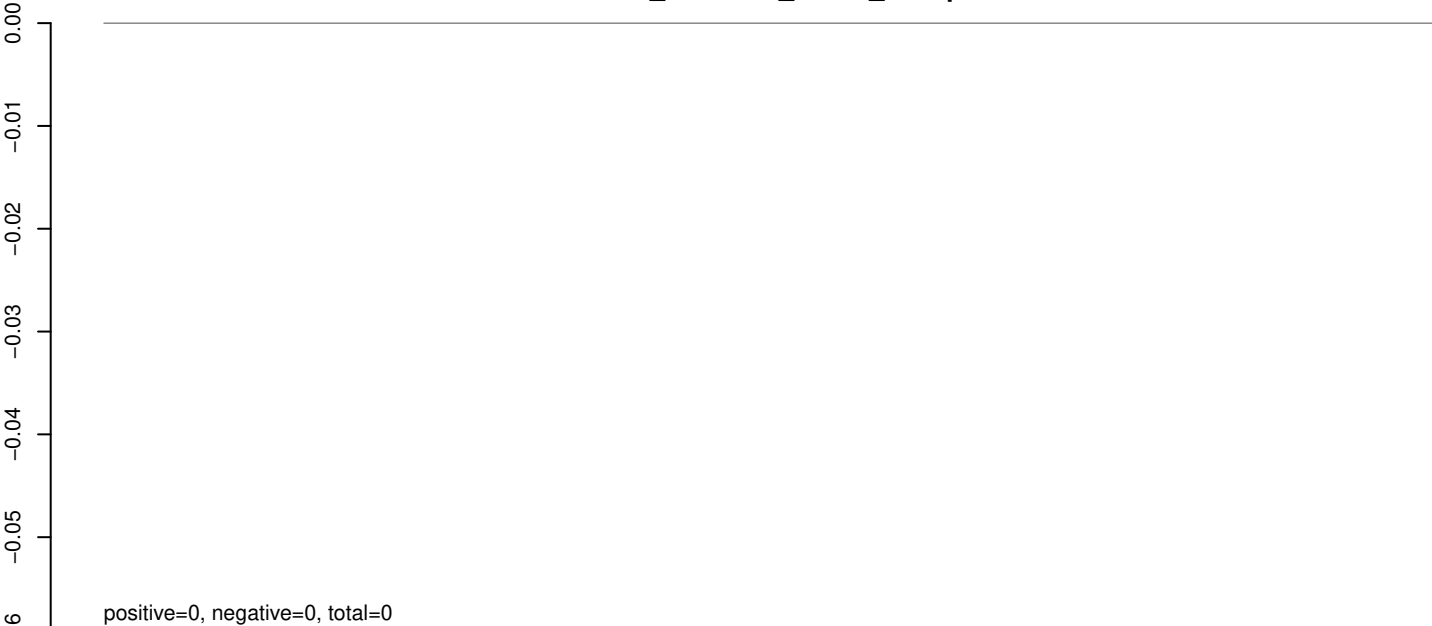
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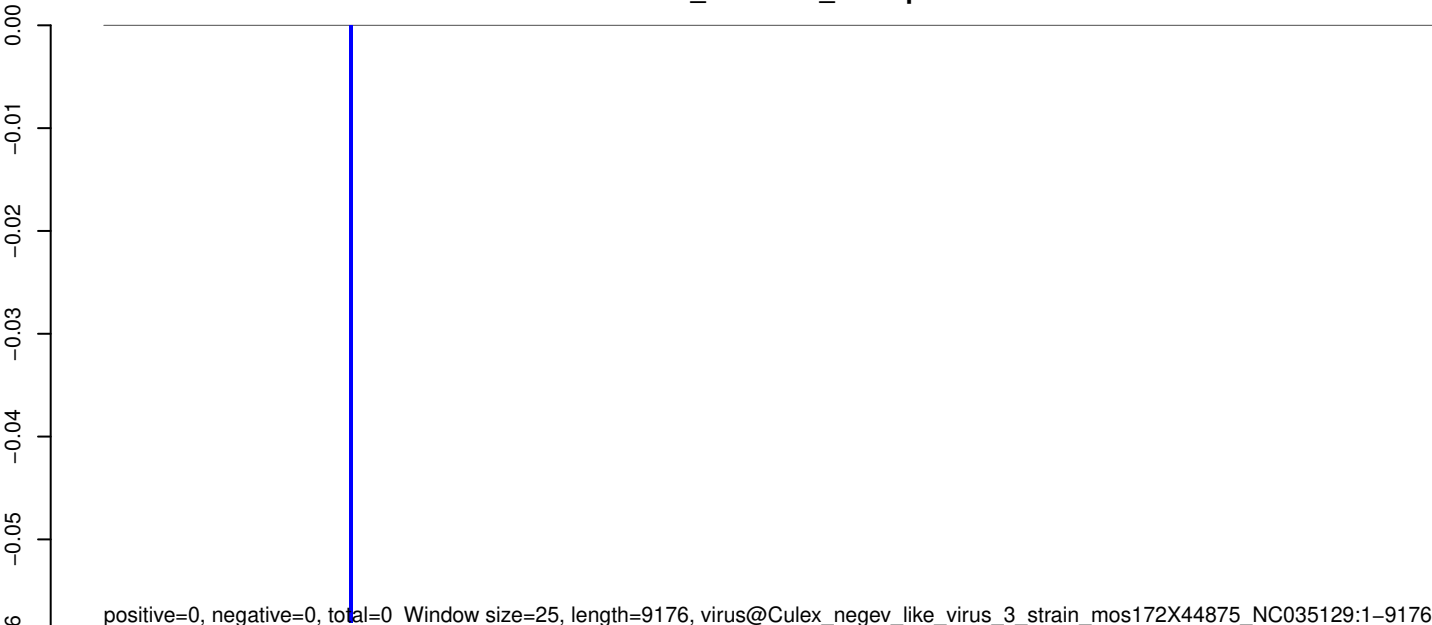
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

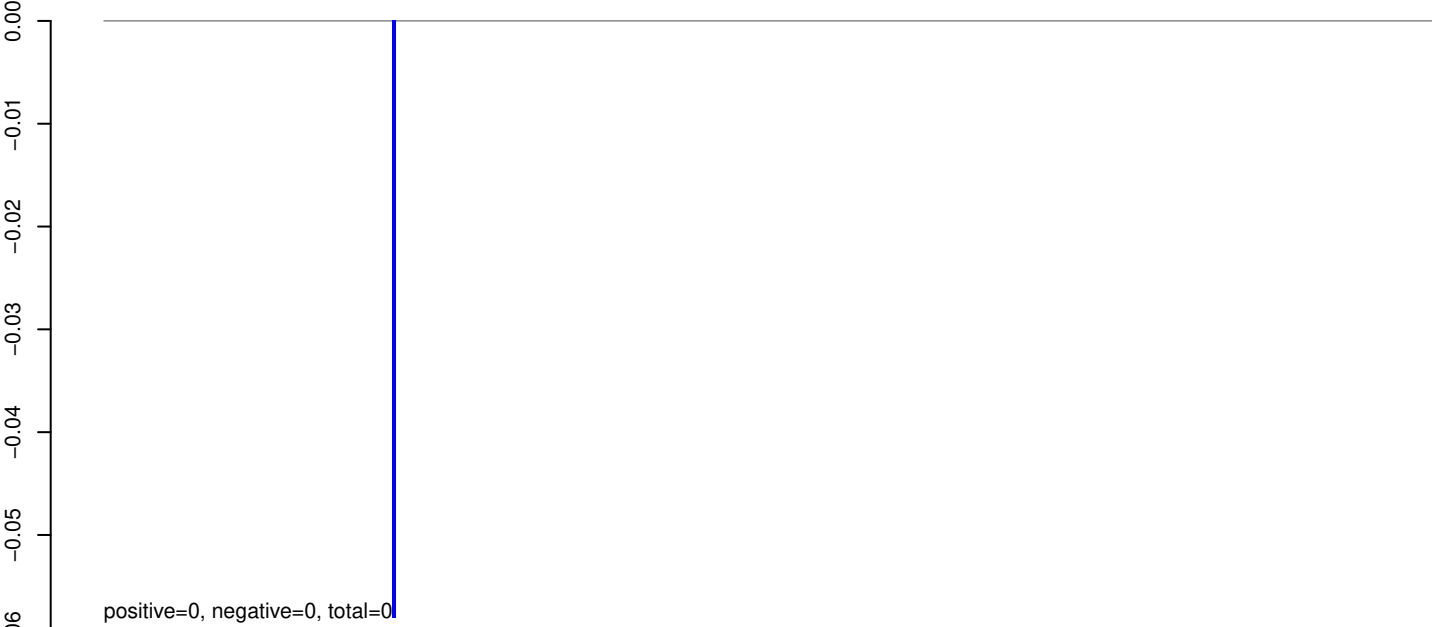


AeAlb_CRL1660_SG.rep

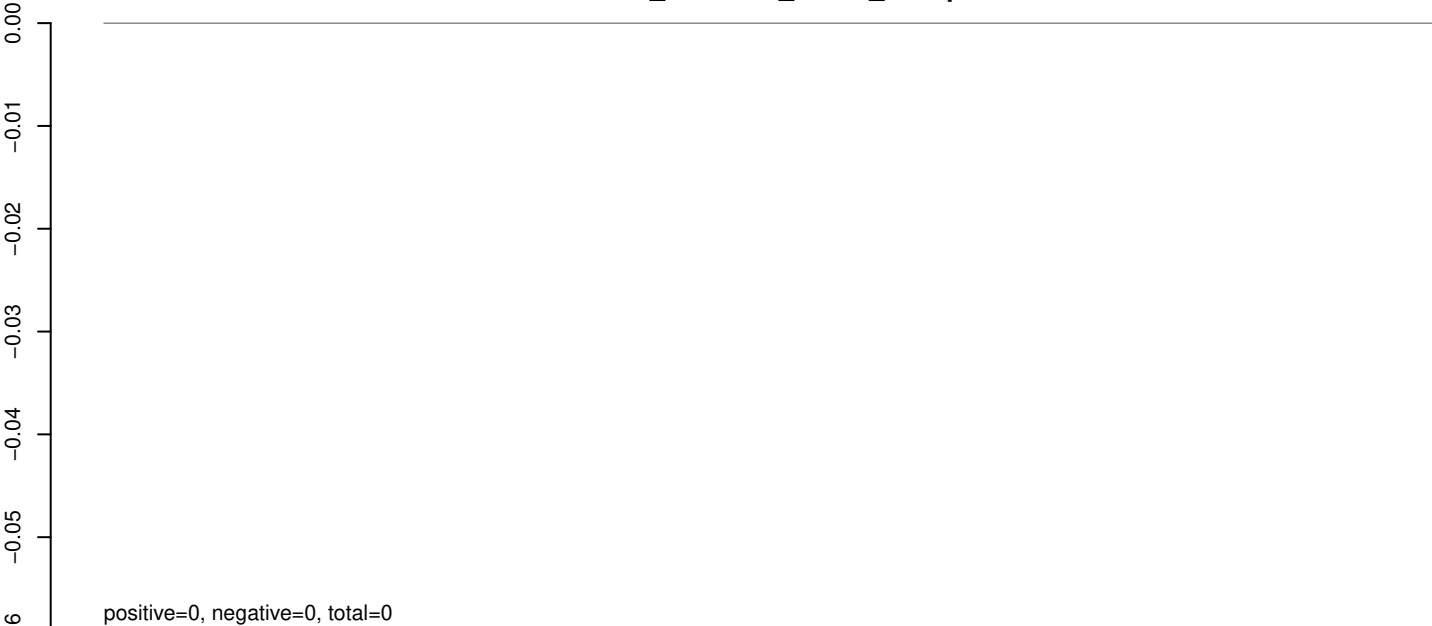


Window size=25, length=9176, virus@Culex_negev_like_virus_3_strain_mos172X44875_NC035129:1-9176

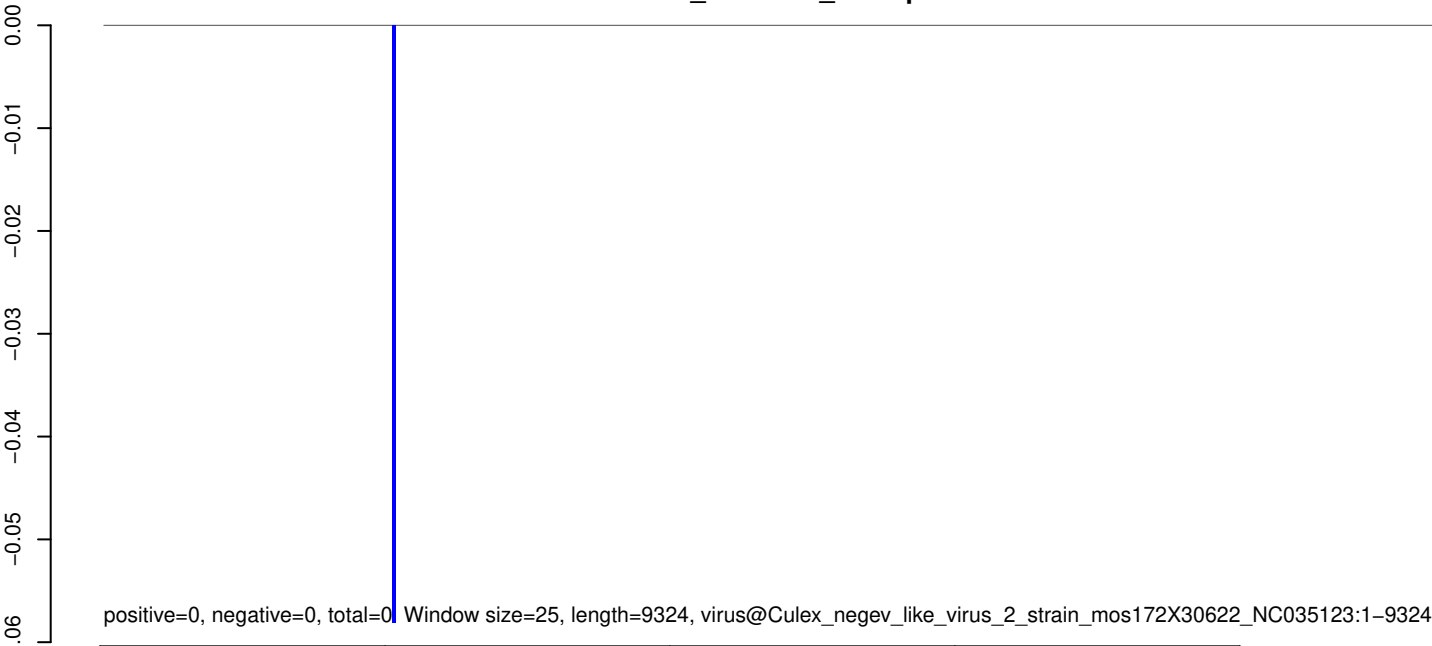
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

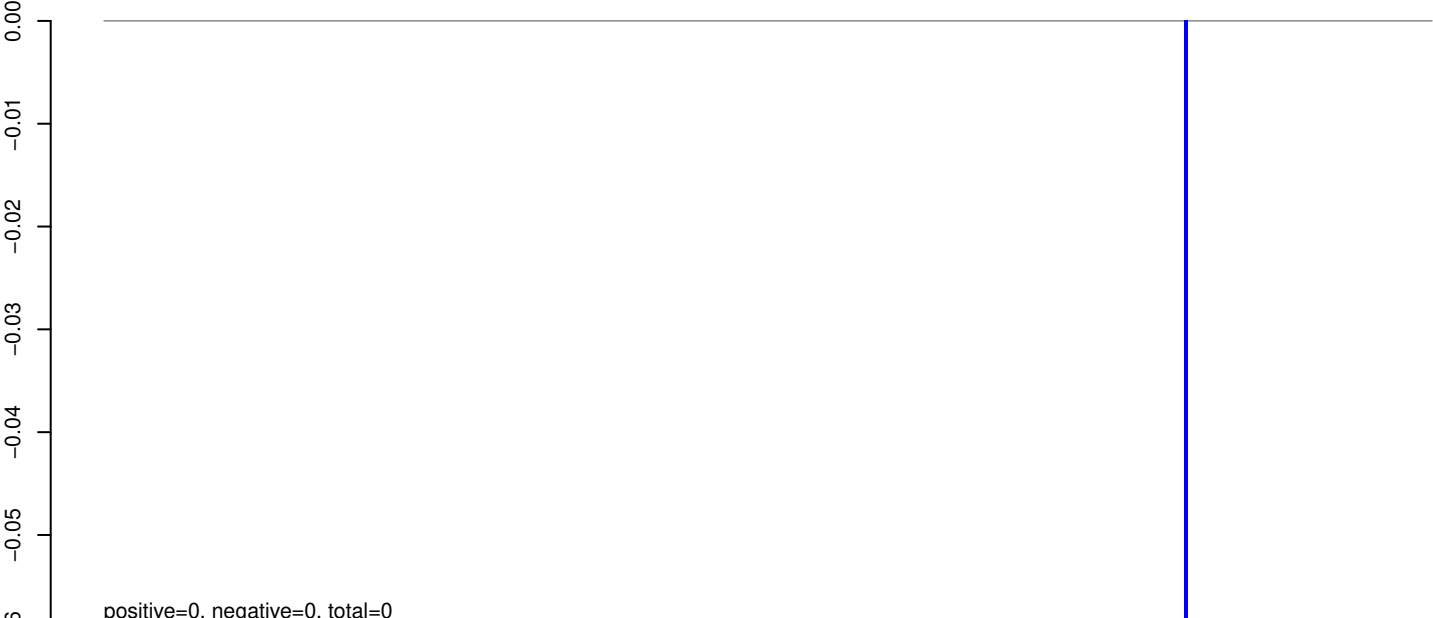


AeAlb_CRL1660_SG.rep

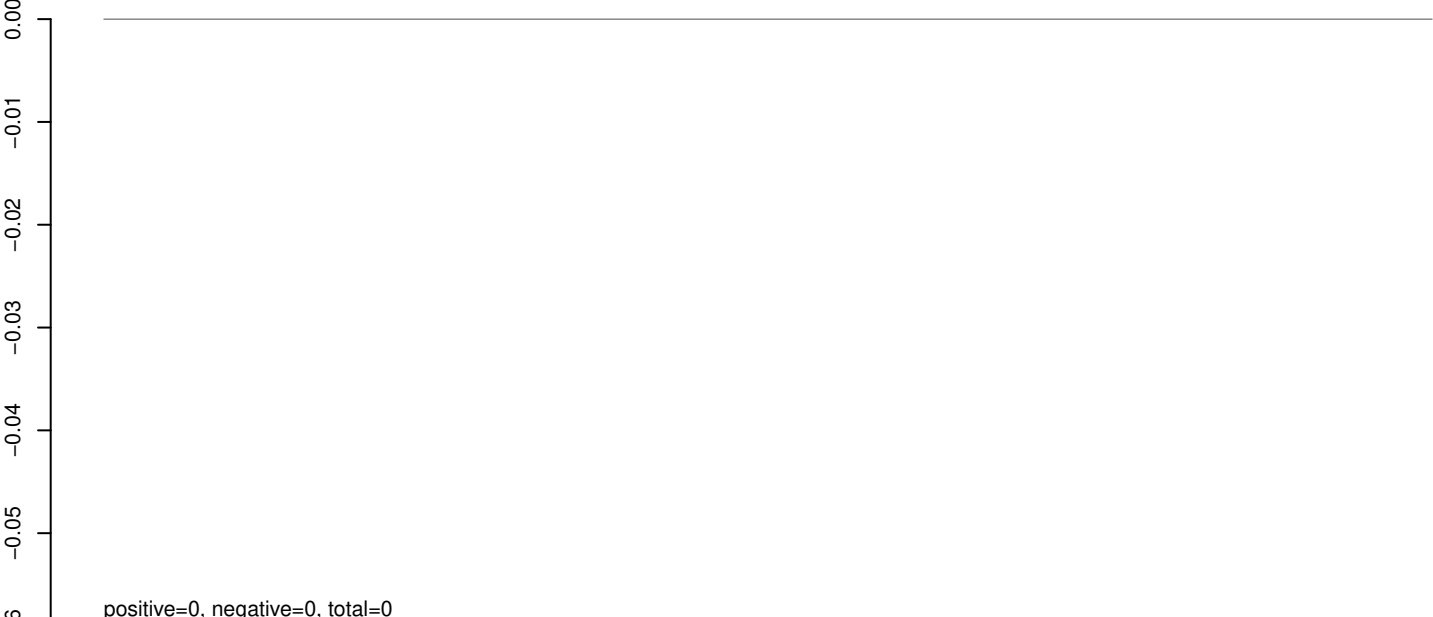


Window size=25, length=9324, virus@Culex_negev_like_virus_2_strain_mos172X30622_NC035123:1-9324

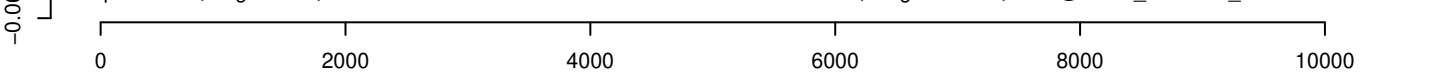
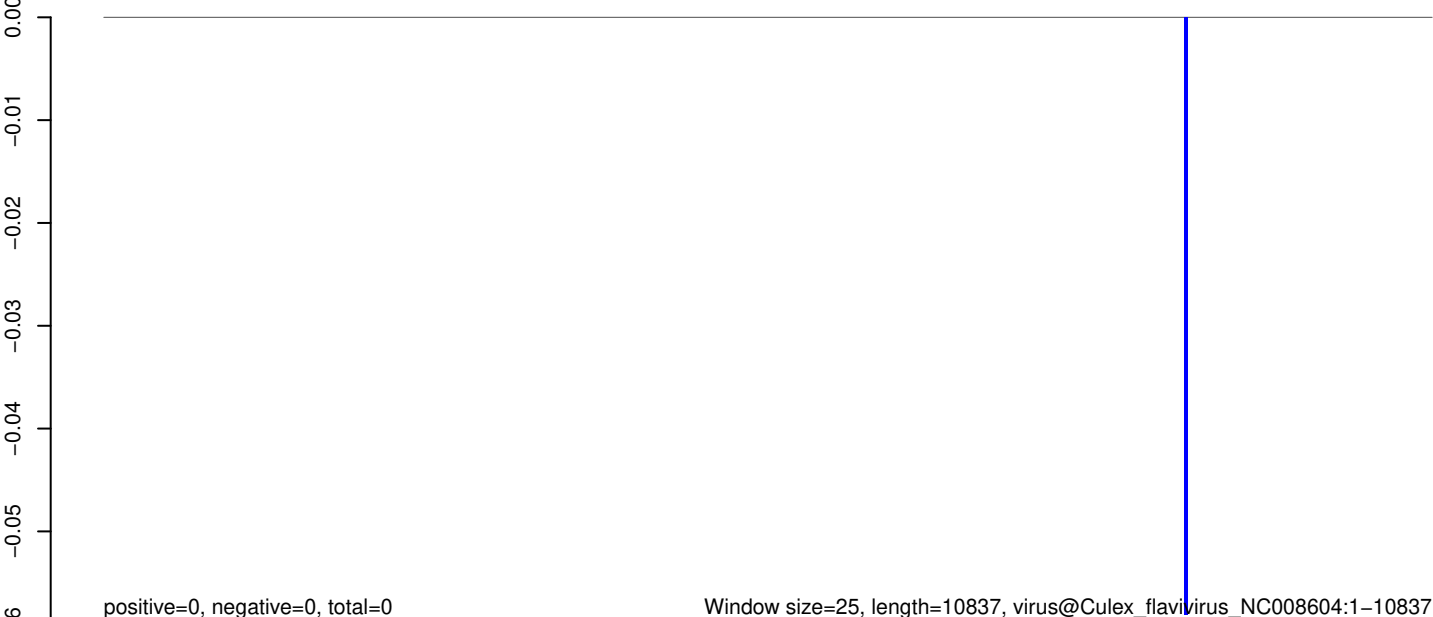
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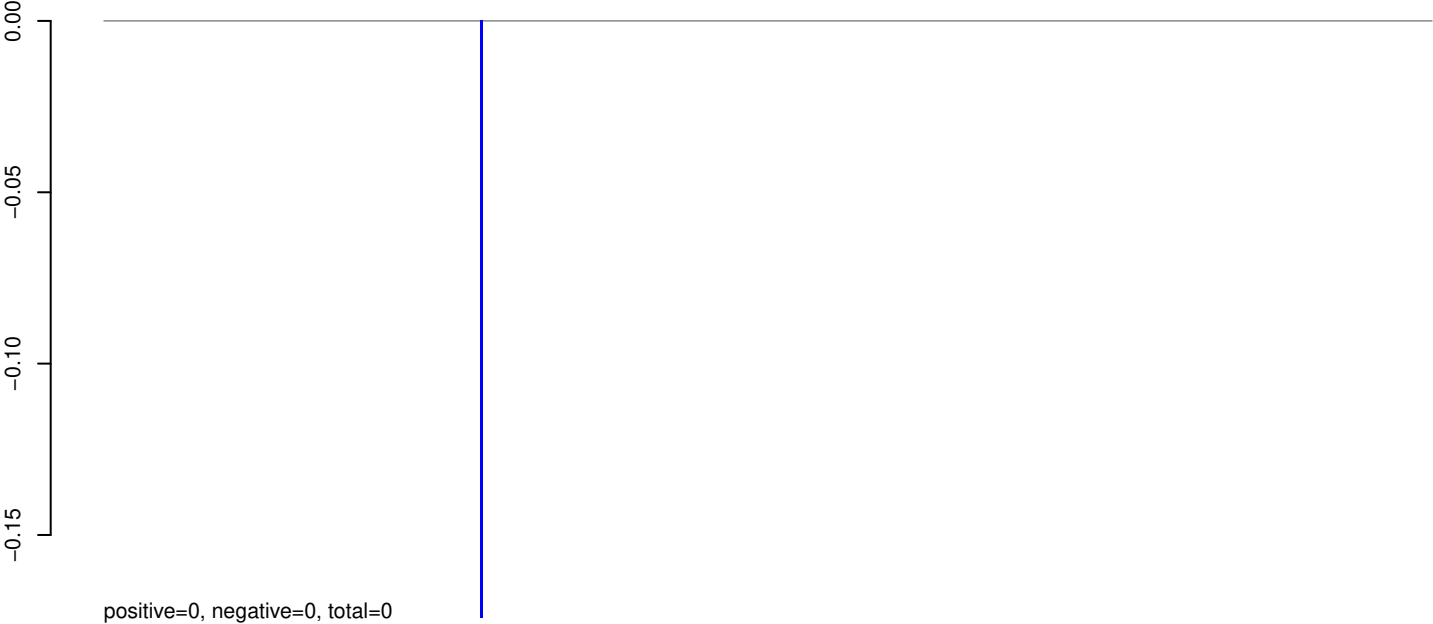
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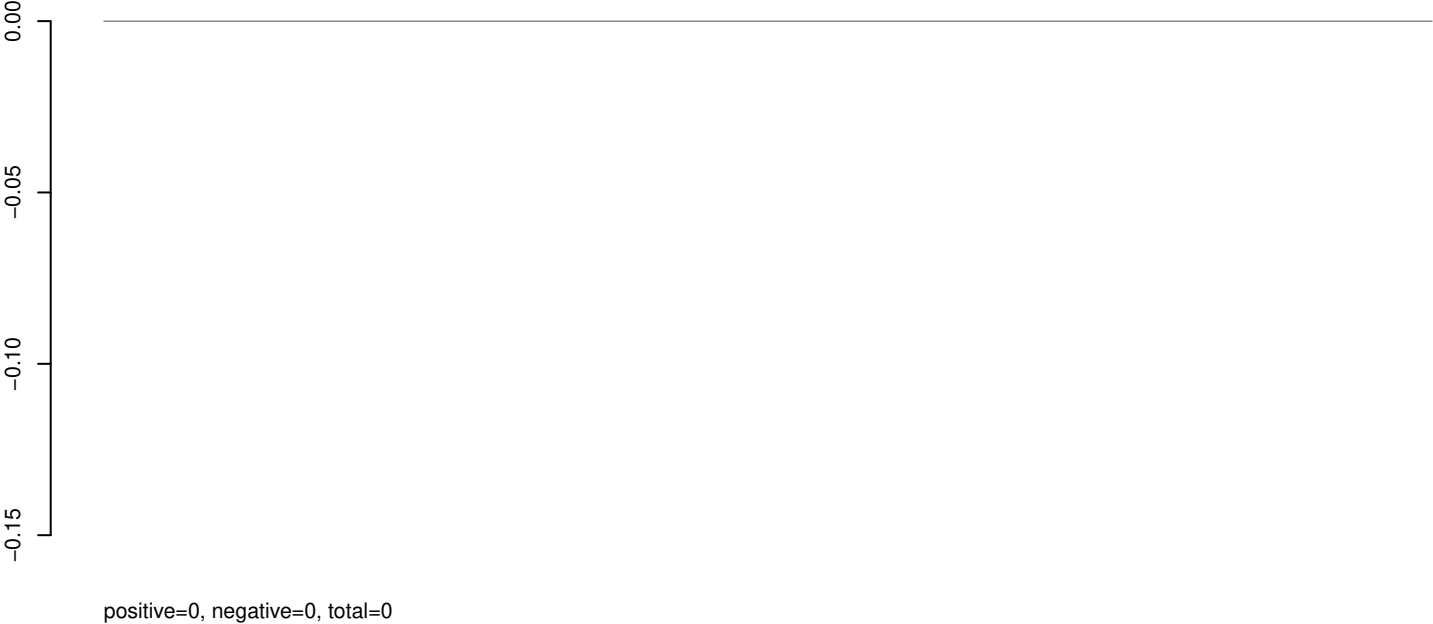
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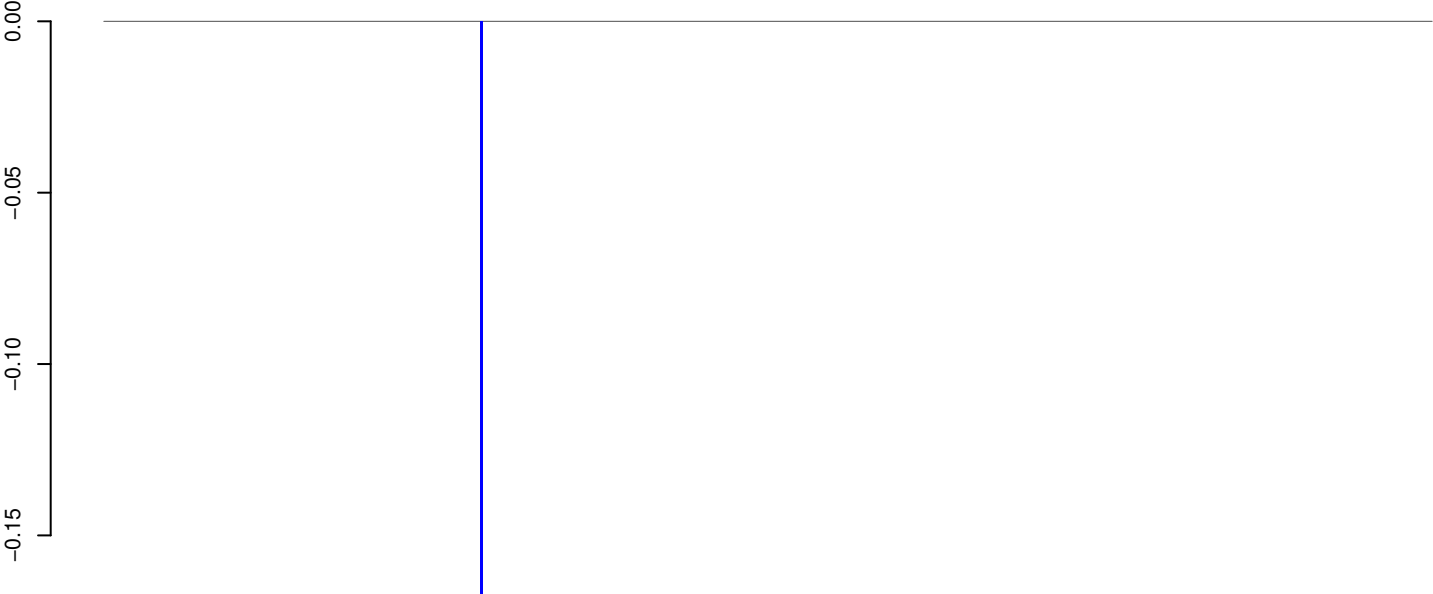
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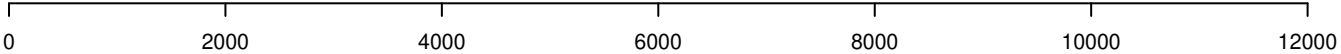
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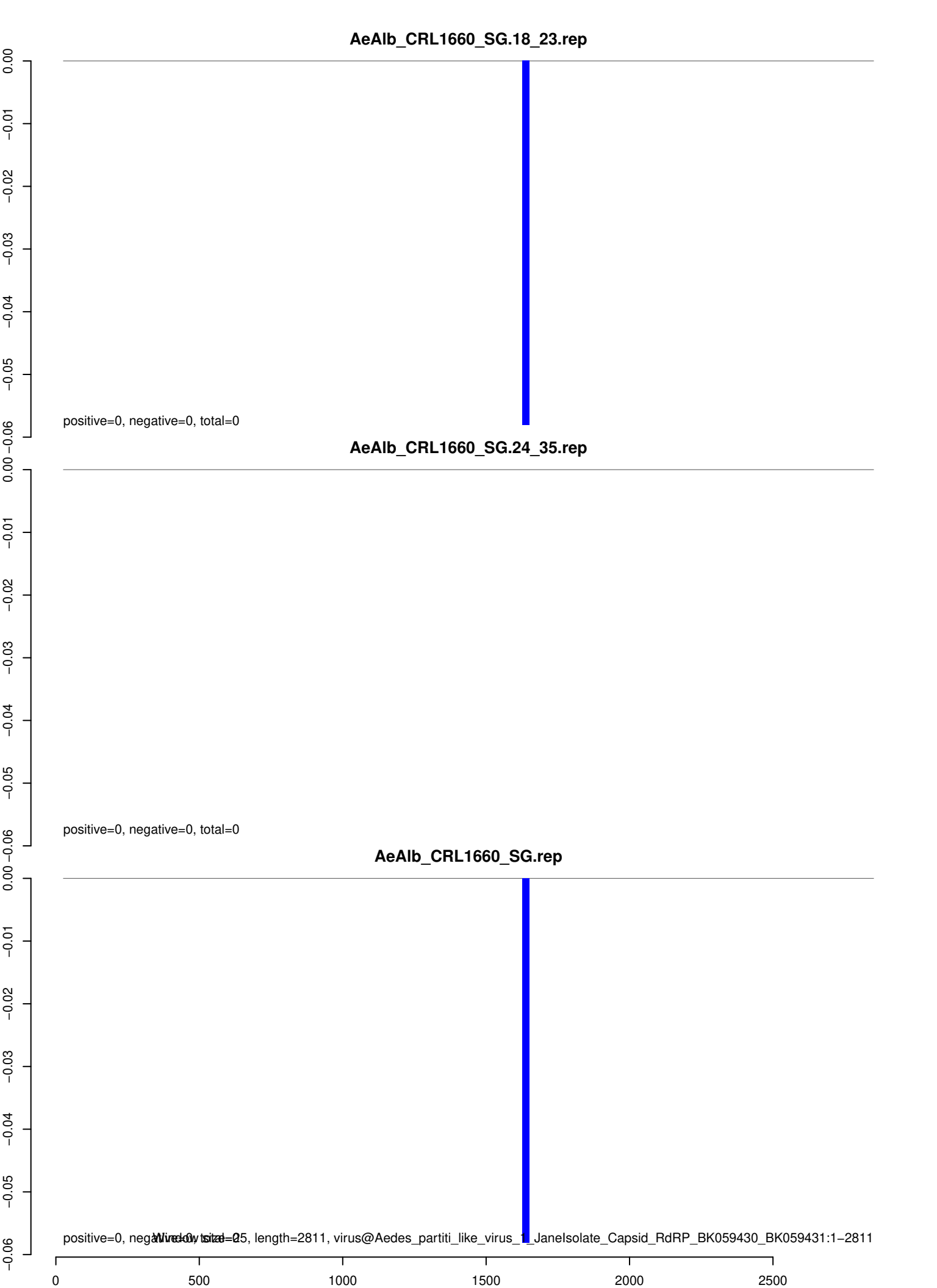


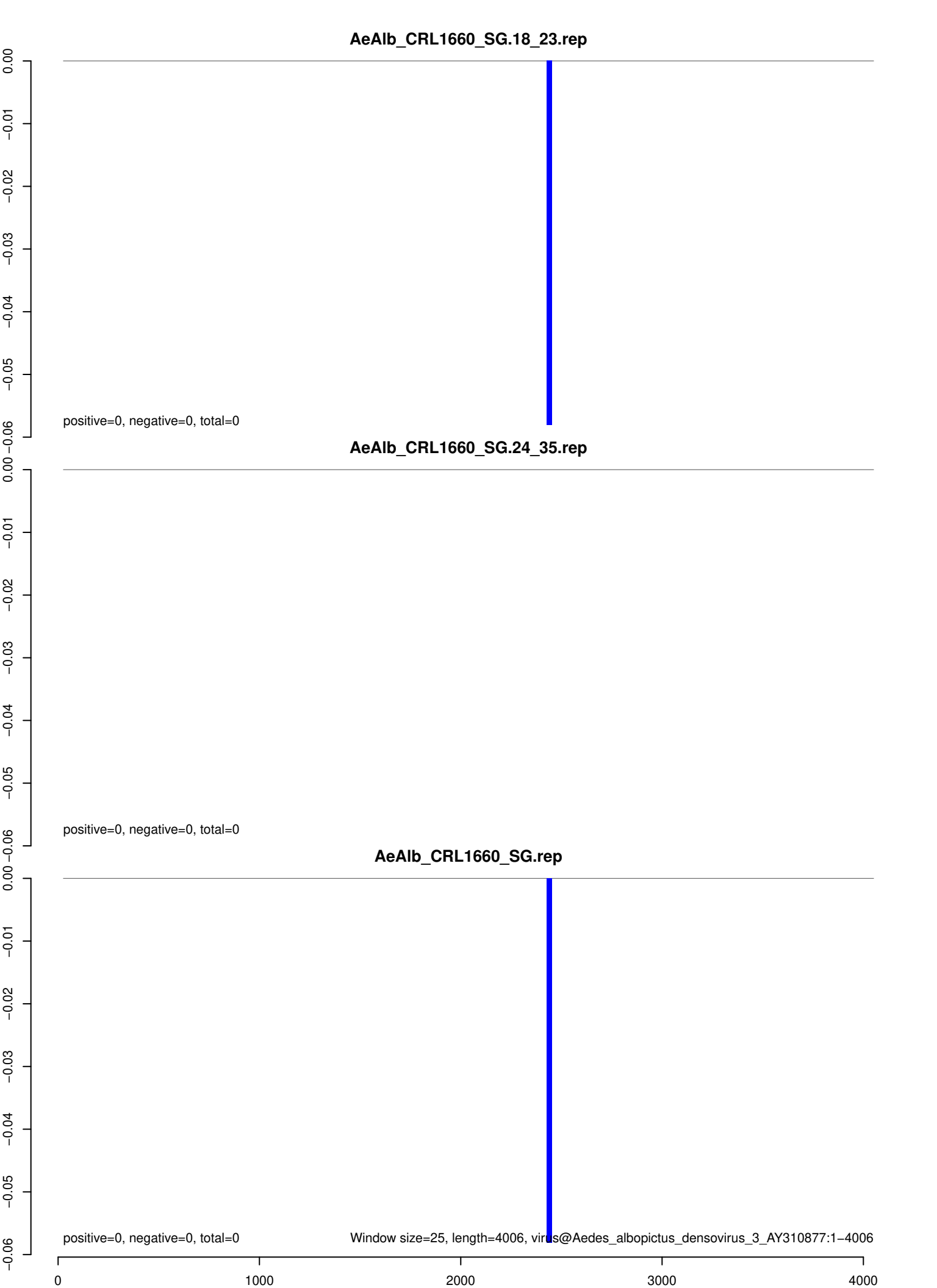
AeAlb_CRL1660_SG.rep



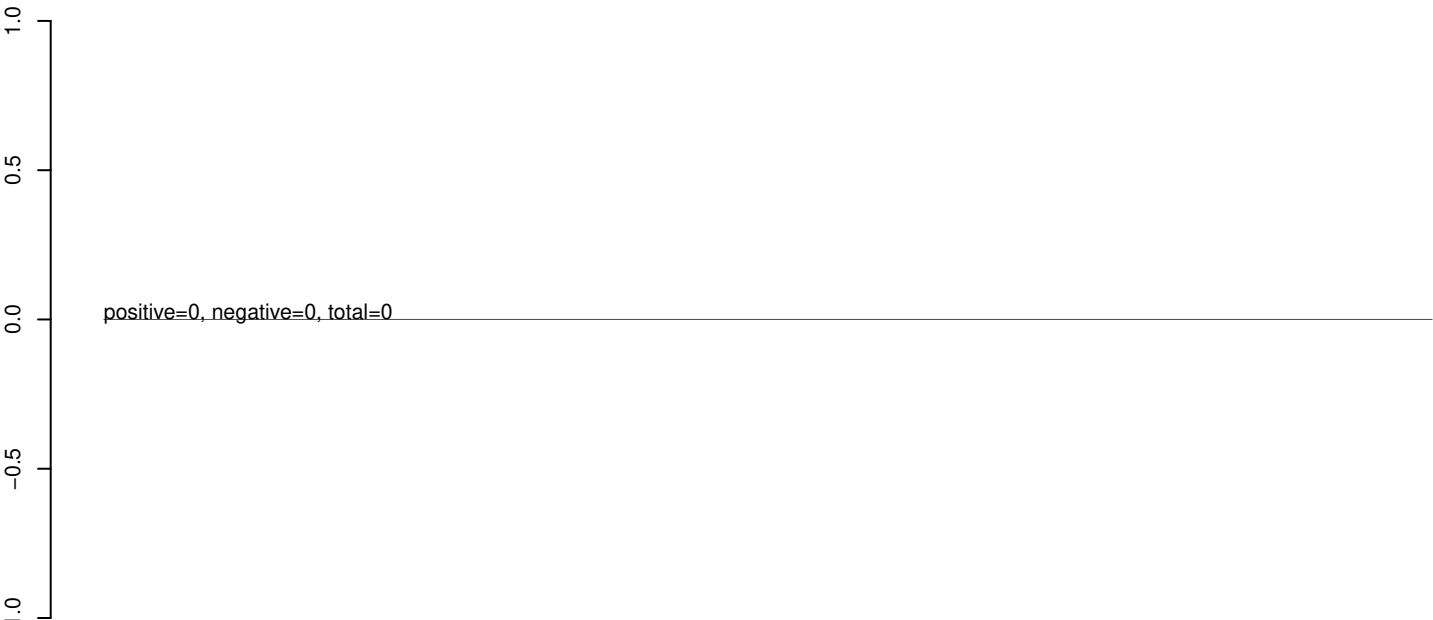
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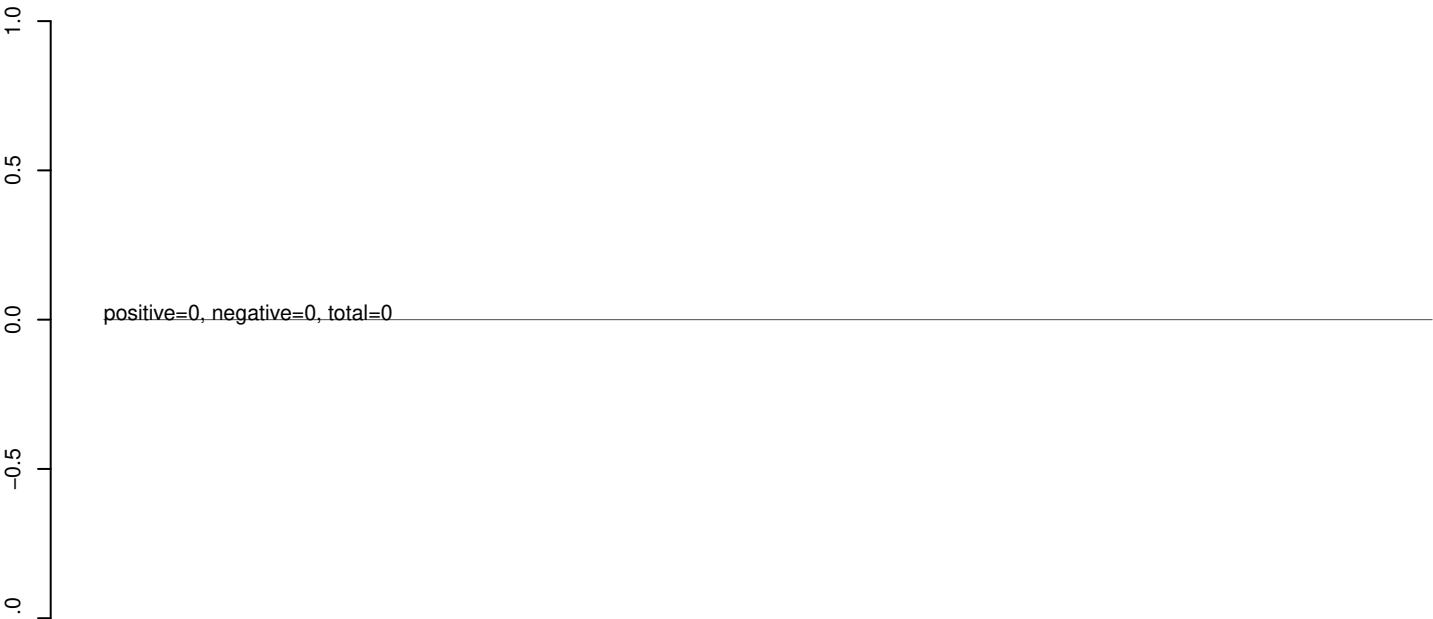




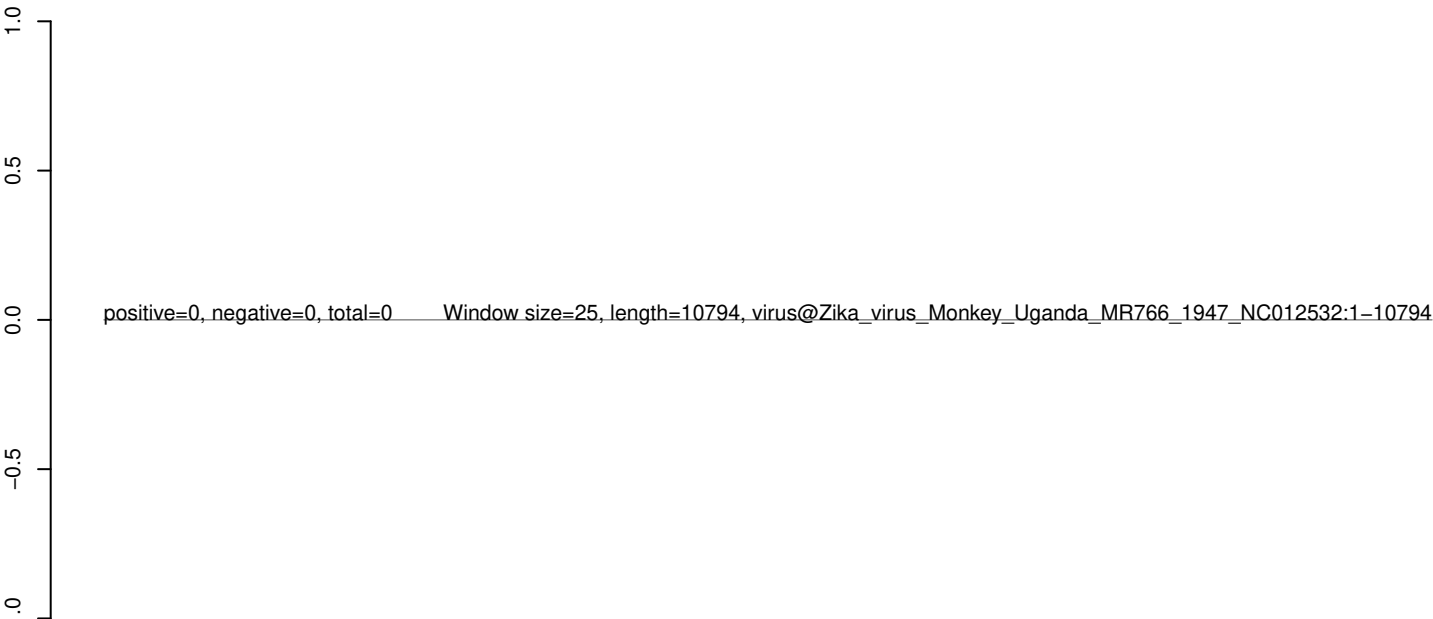
AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

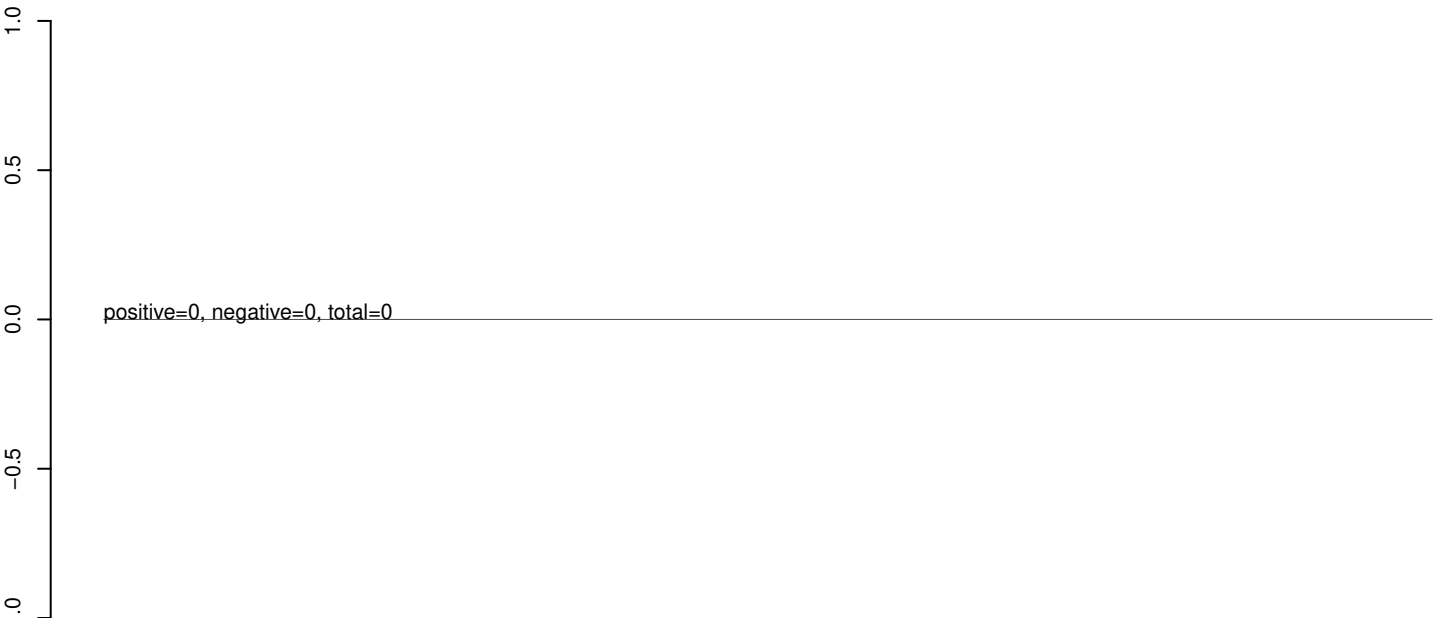


AeAlb_CRL1660_SG.rep

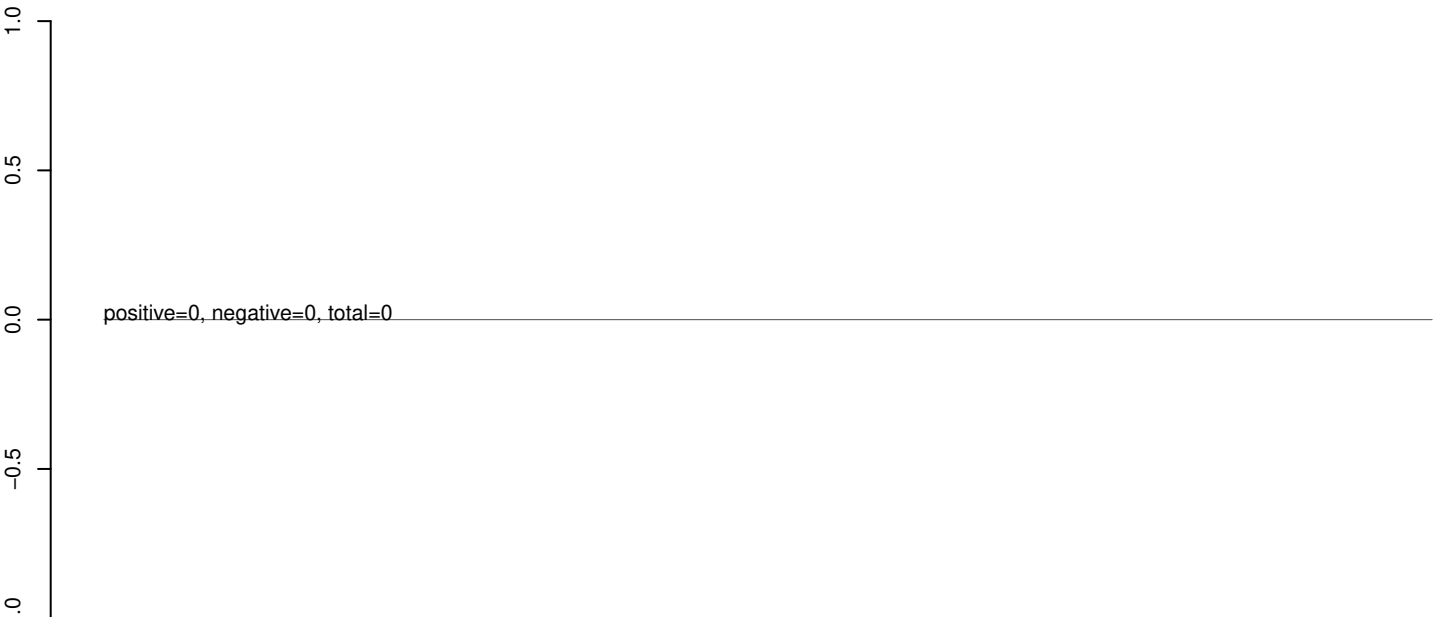


Window size=25, length=10794, virus@Zika_virus_Monkey_Uganda_MR766_1947_NC012532:1-10794

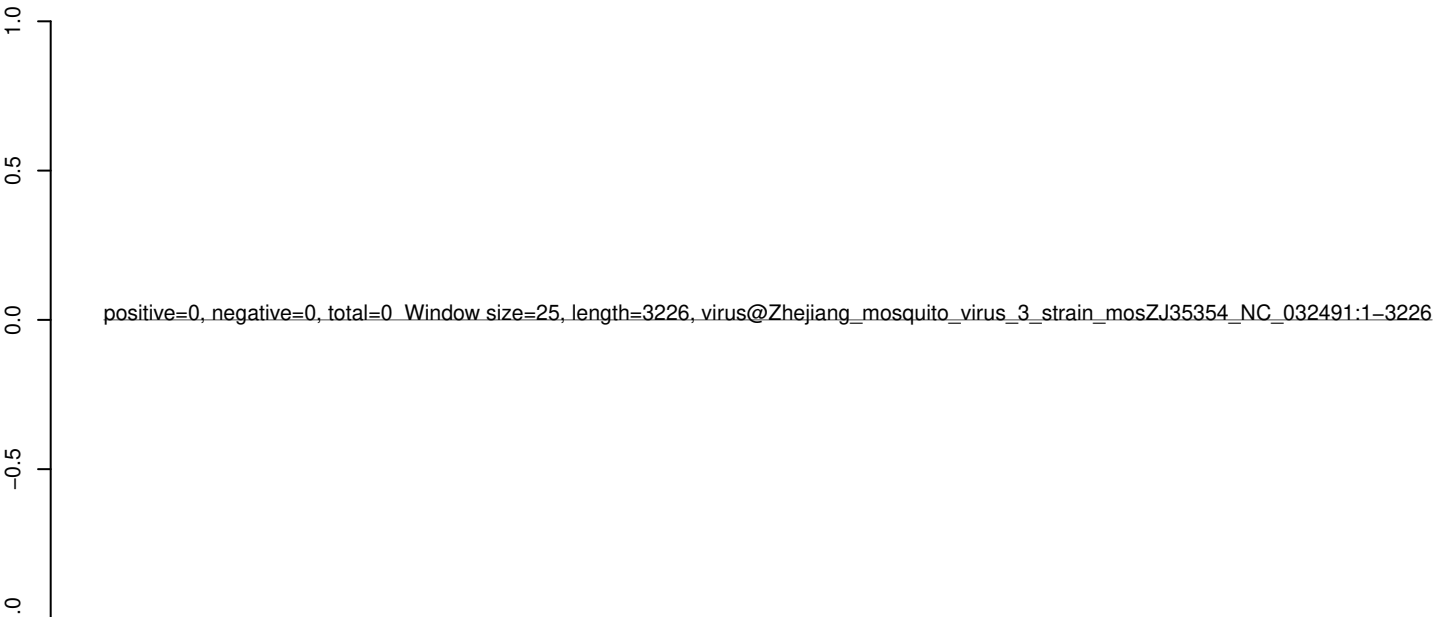
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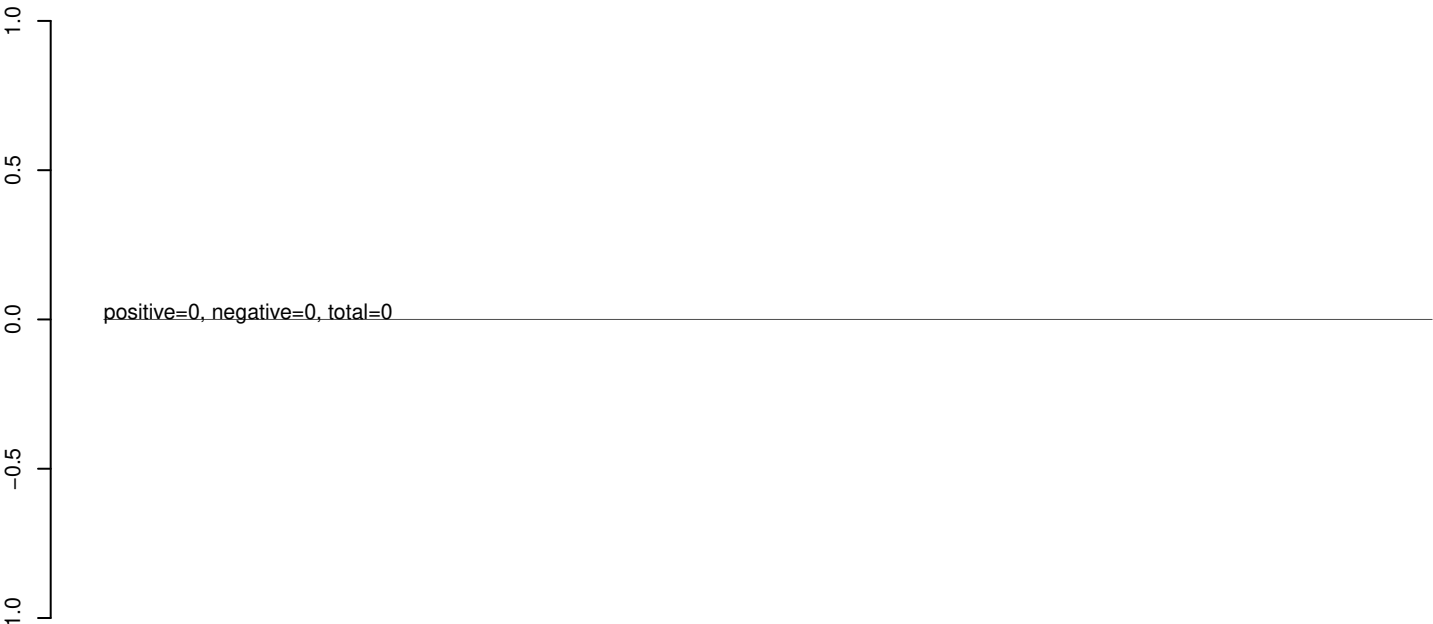
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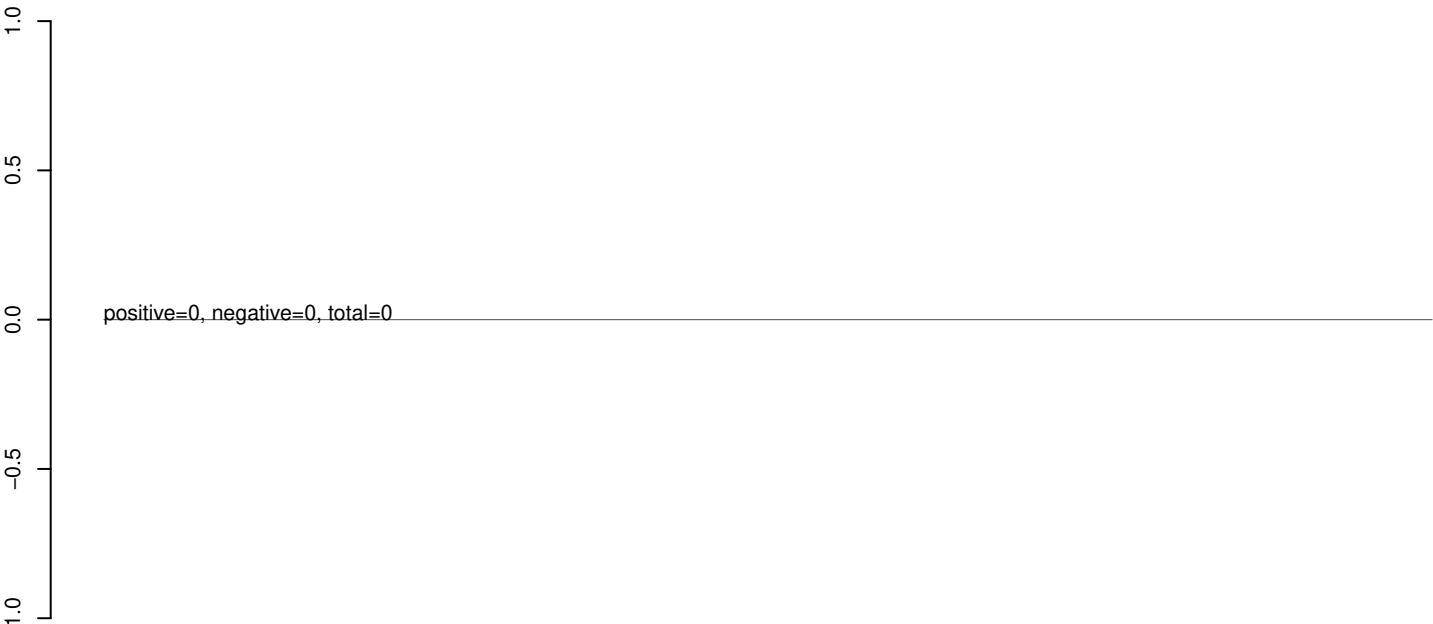
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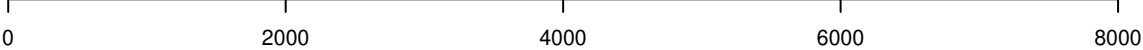
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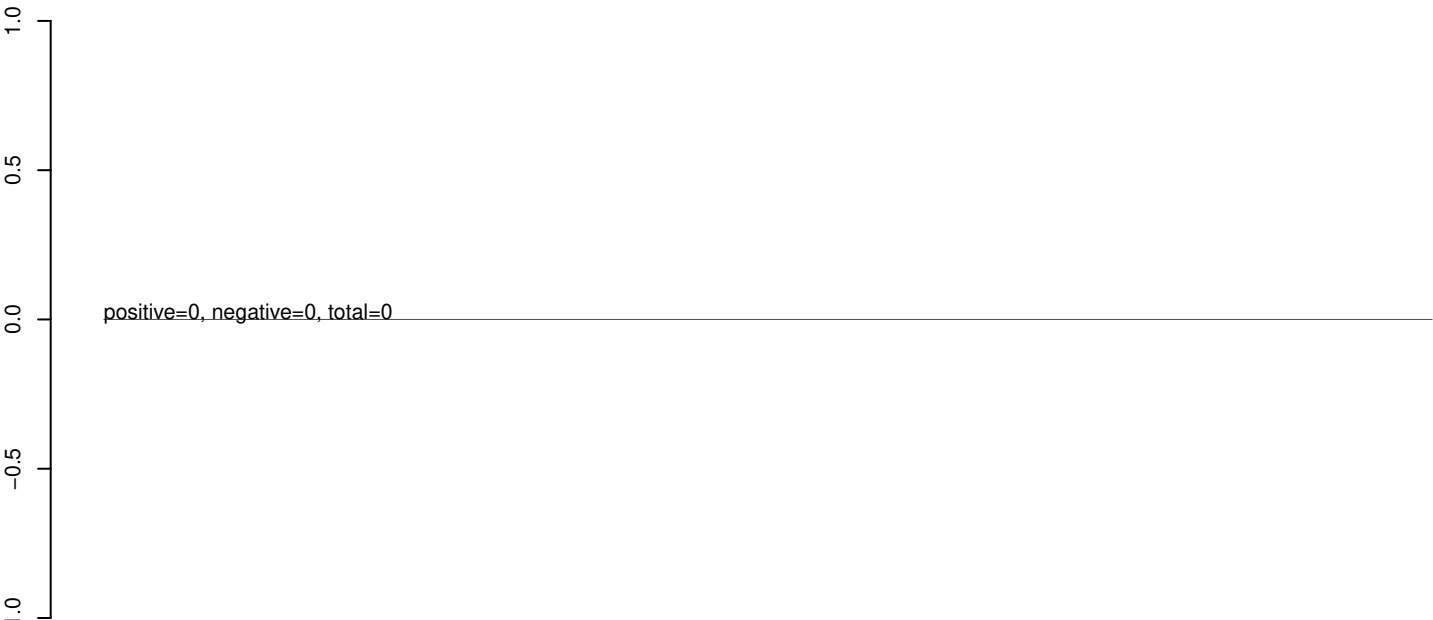
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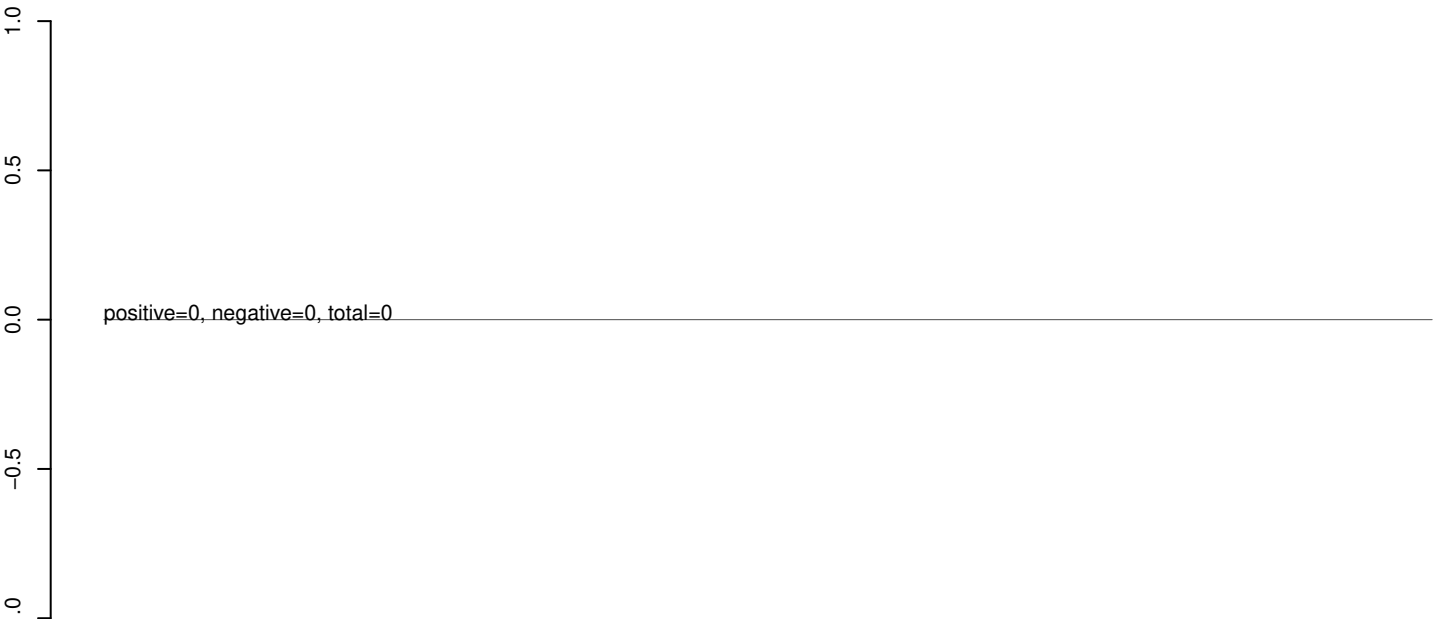
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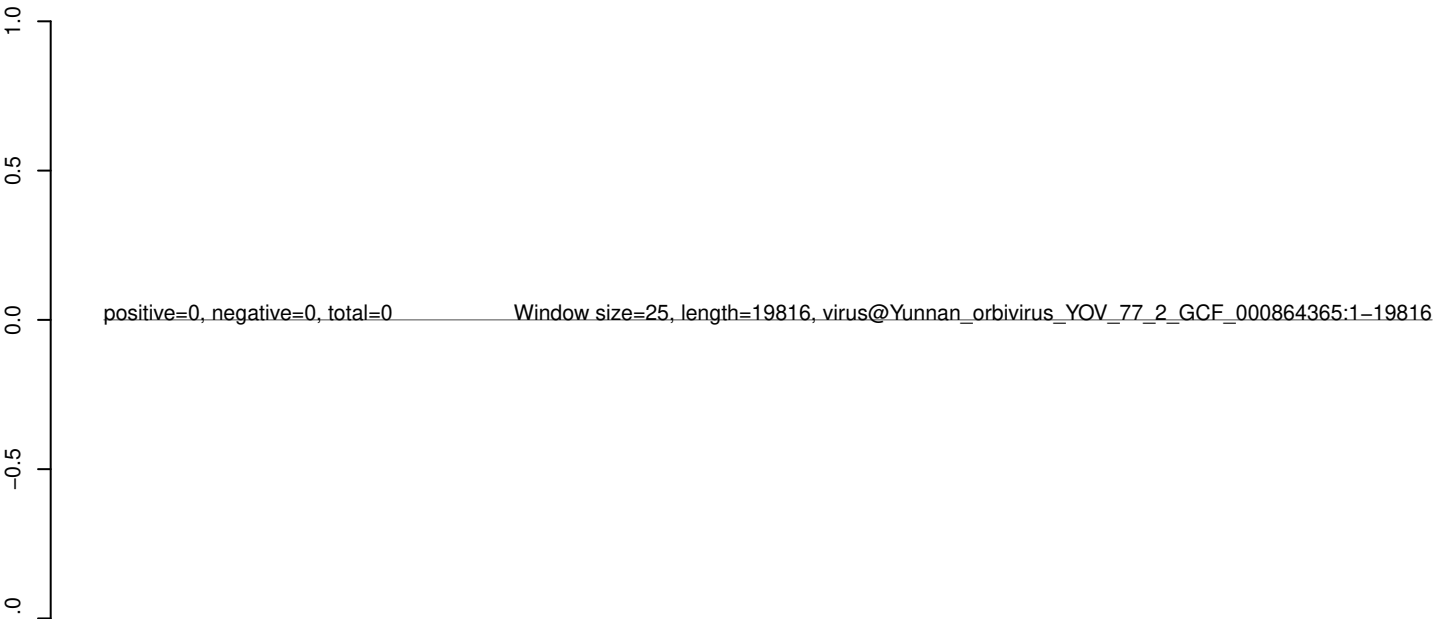
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AeAlb_CRL1660_SG.24_35.rep

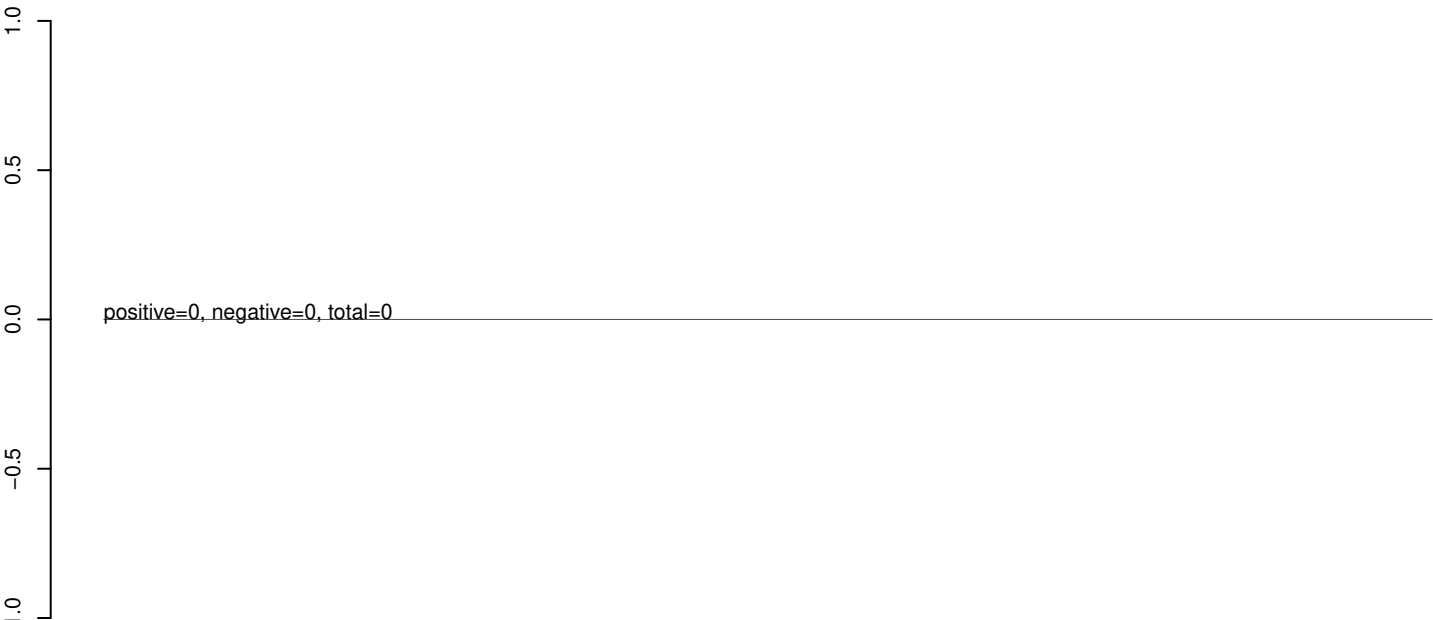


AeAlb_CRL1660_SG.rep

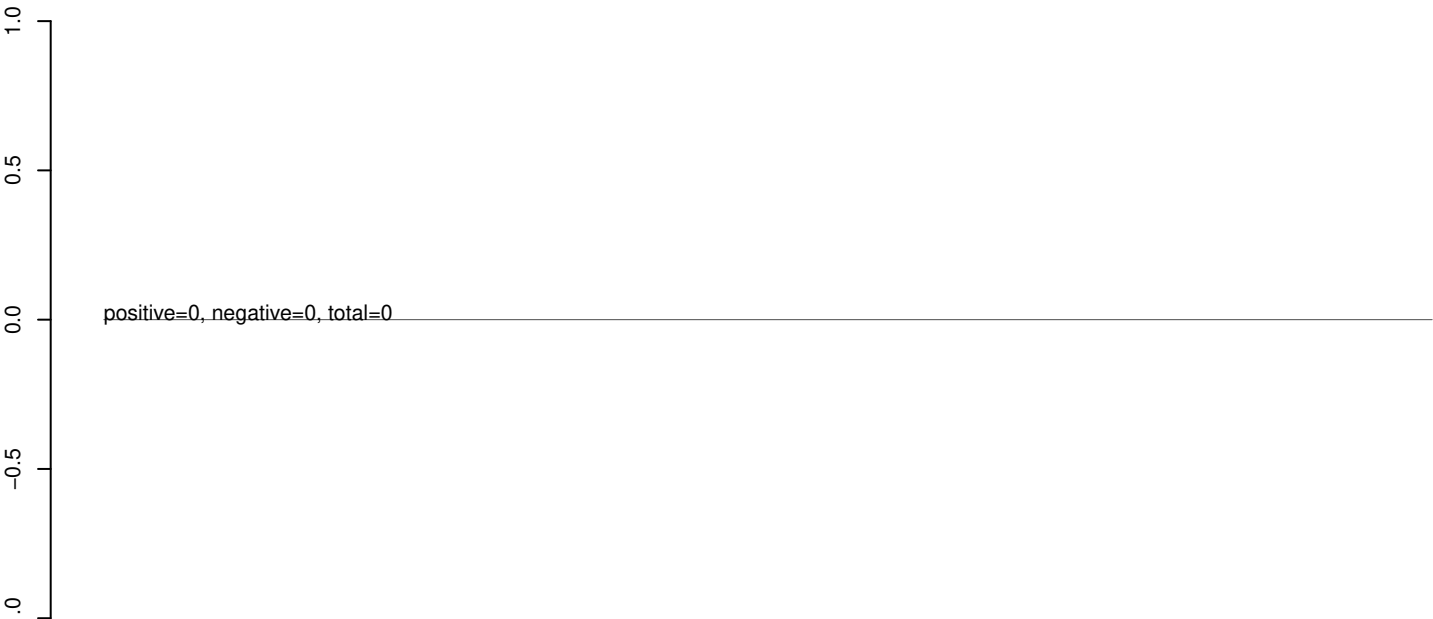


Window size=25, length=19816, virus@Yunnan_orbivirus_YOV_77_2_GCF_000864365:1-19816

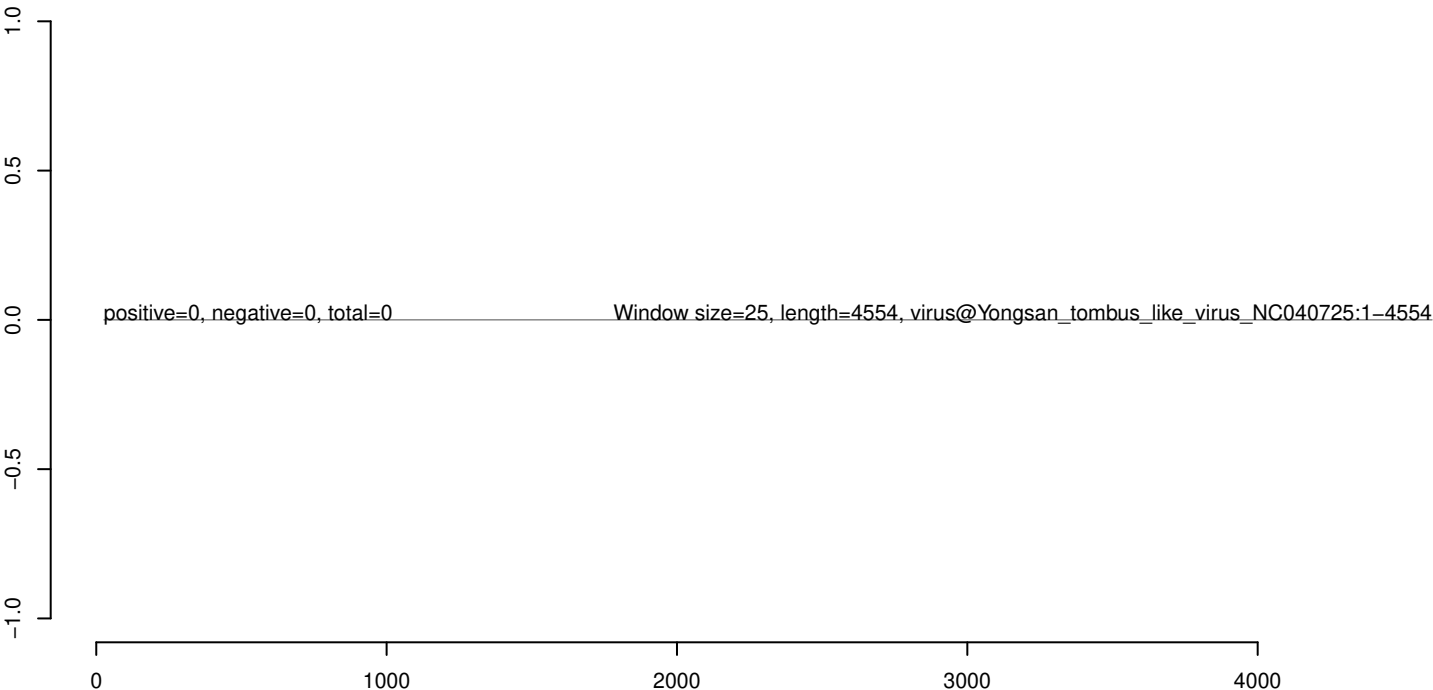
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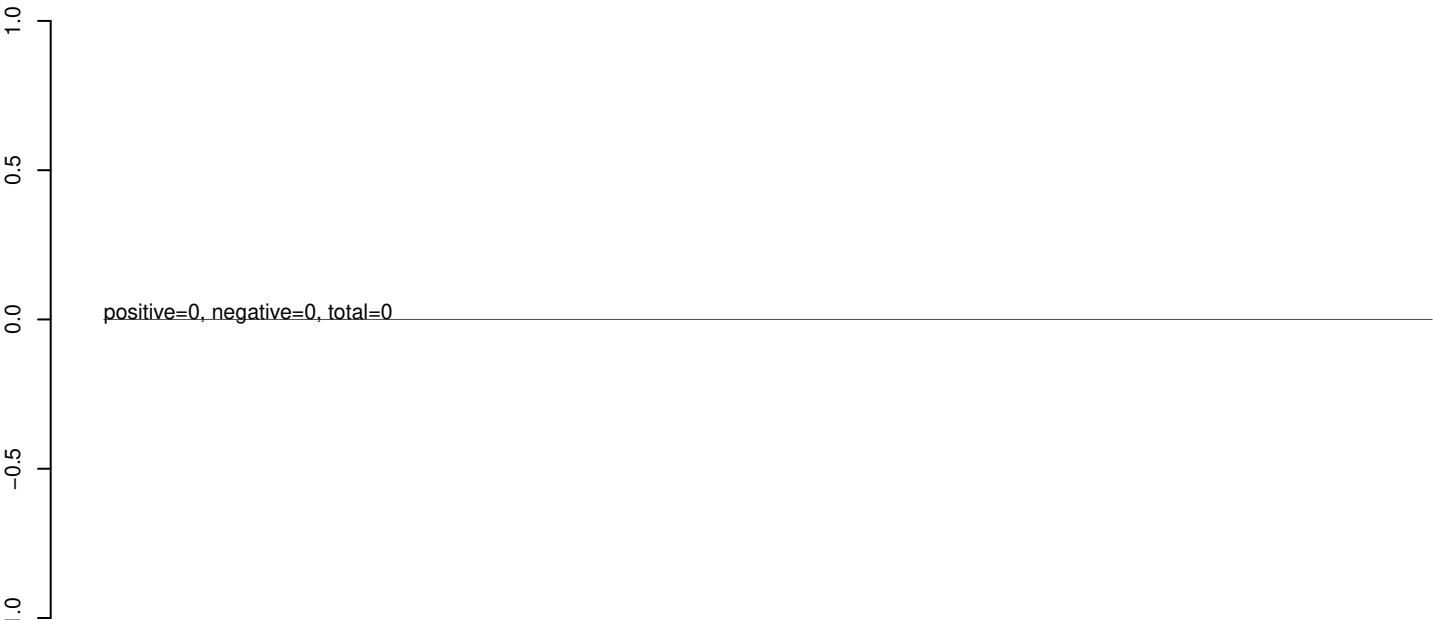
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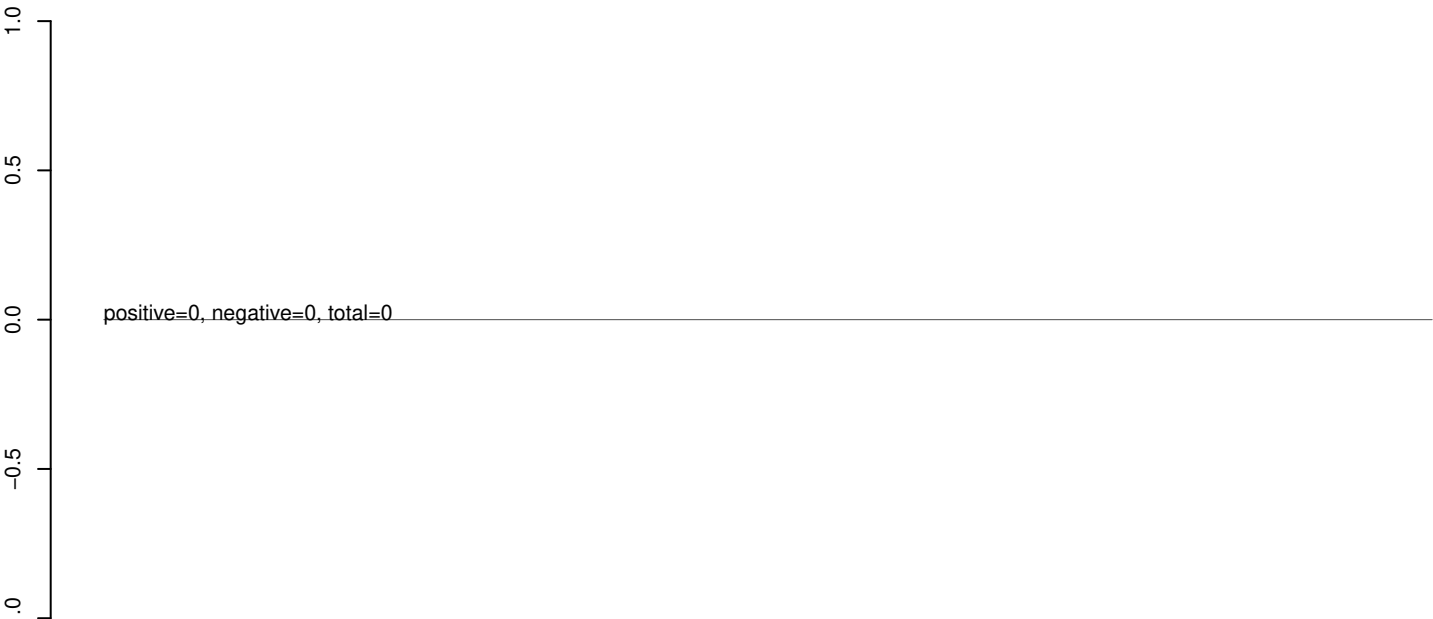
AeAlb_CRL1660_SG.rep



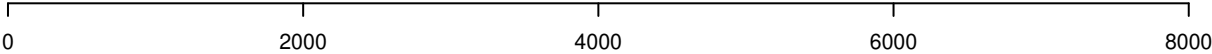
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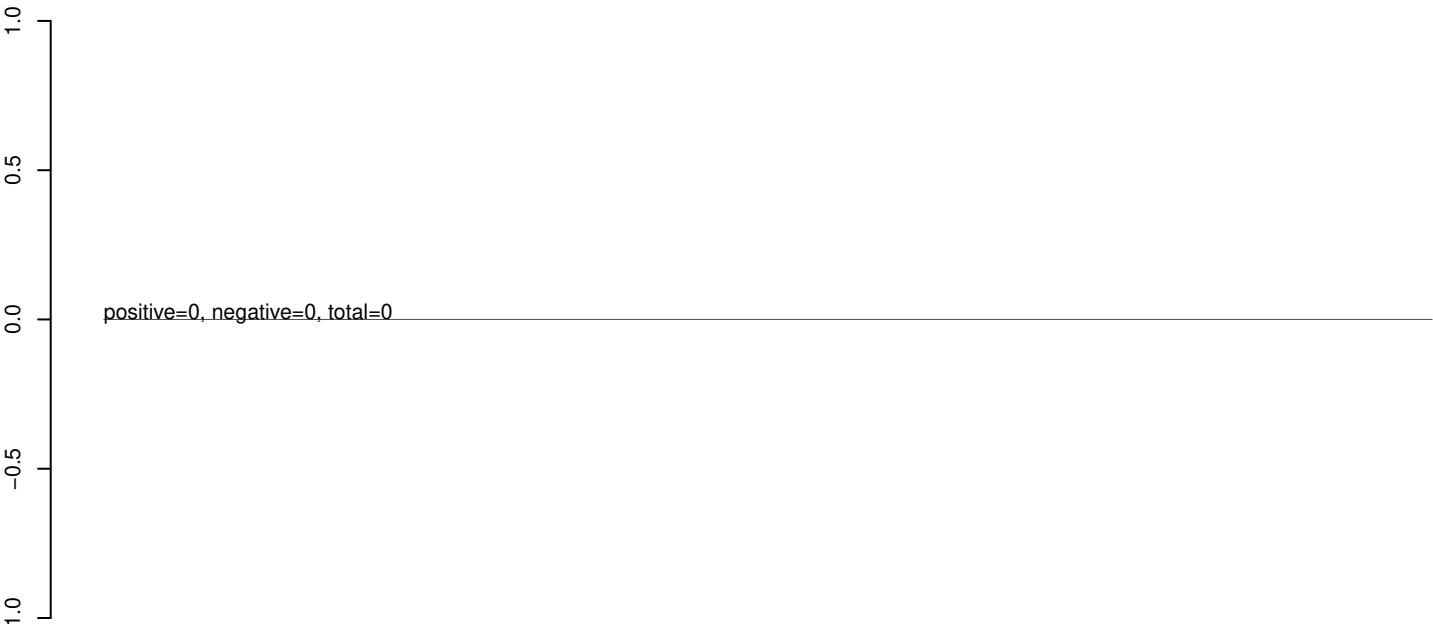
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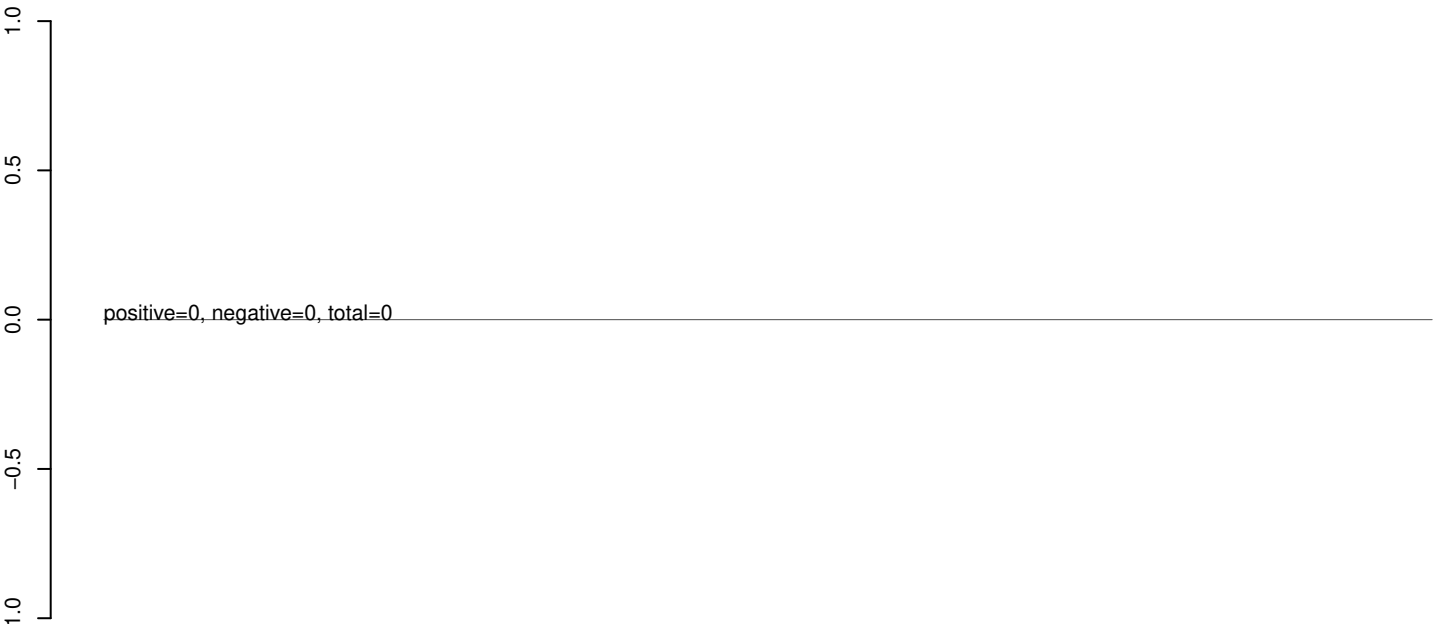
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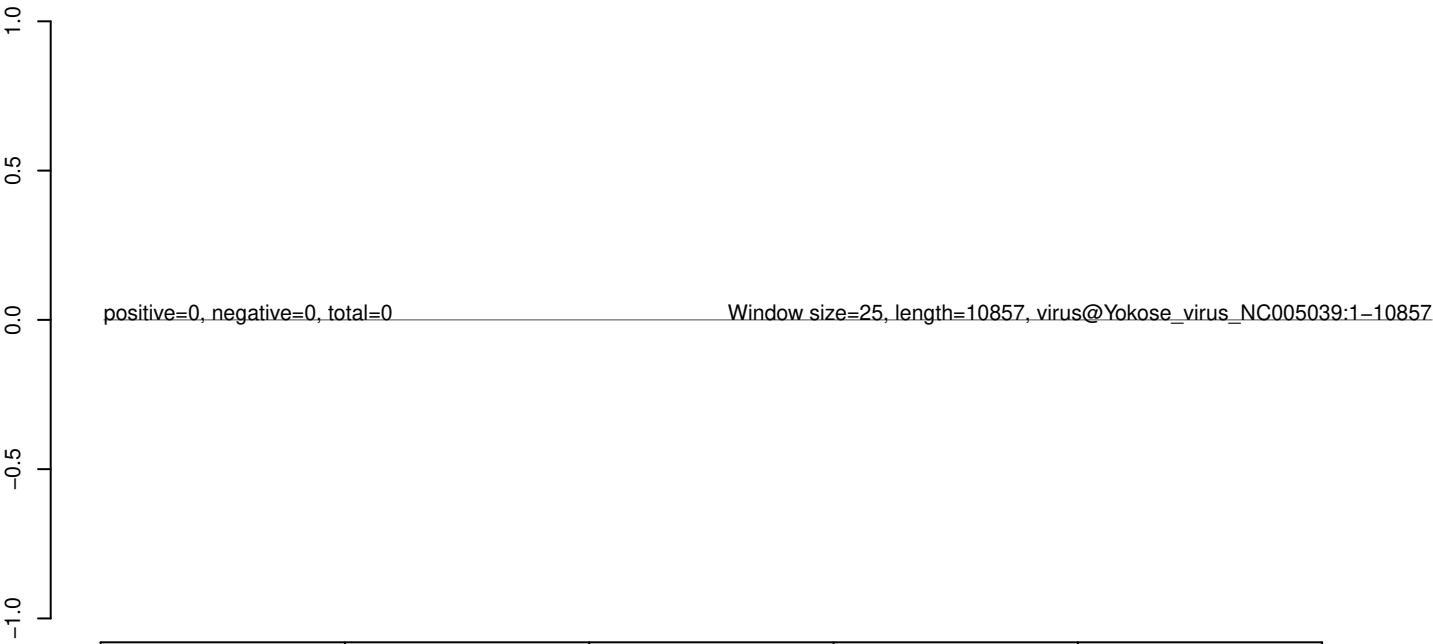
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AeAlb_CRL1660_SG.24_35.rep

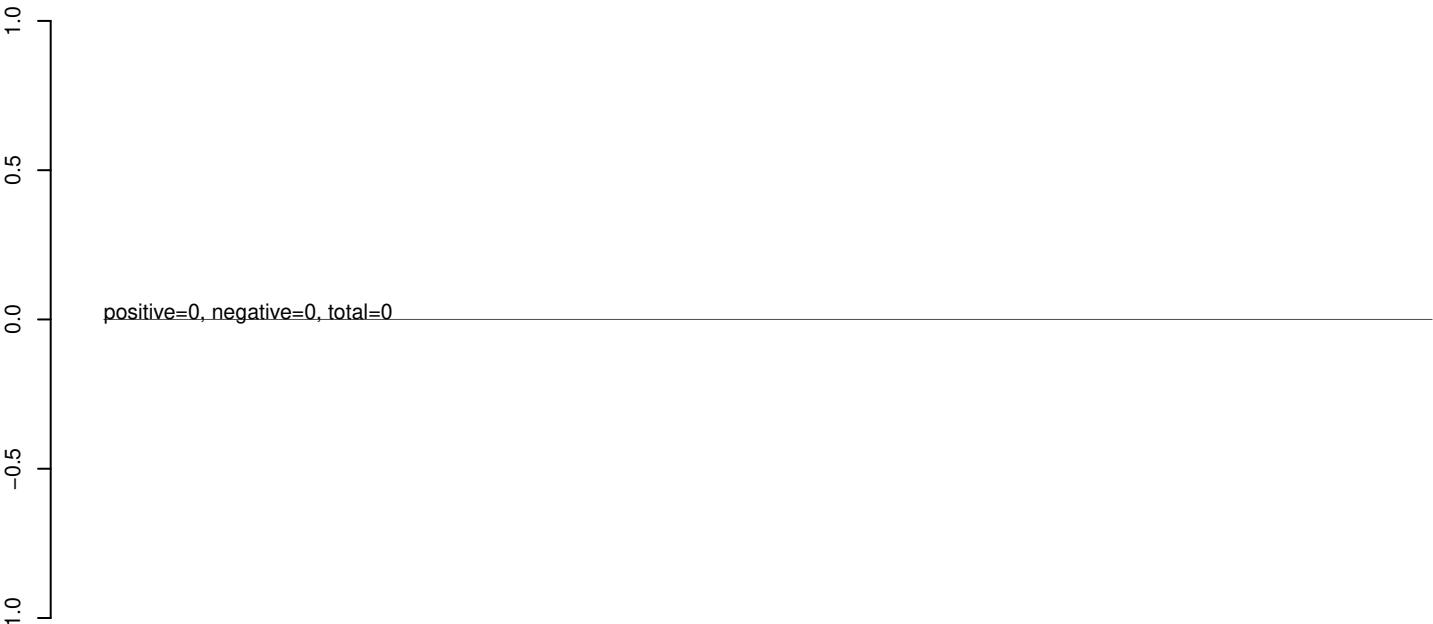


AeAlb_CRL1660_SG.rep

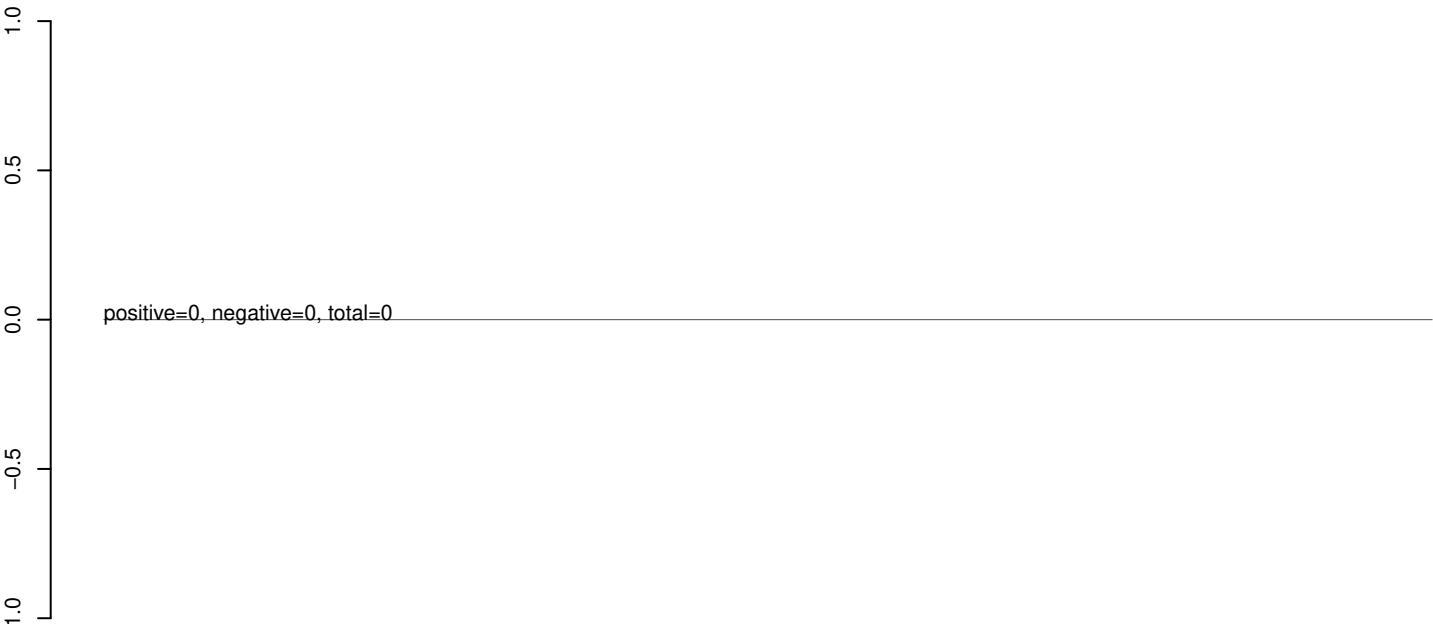


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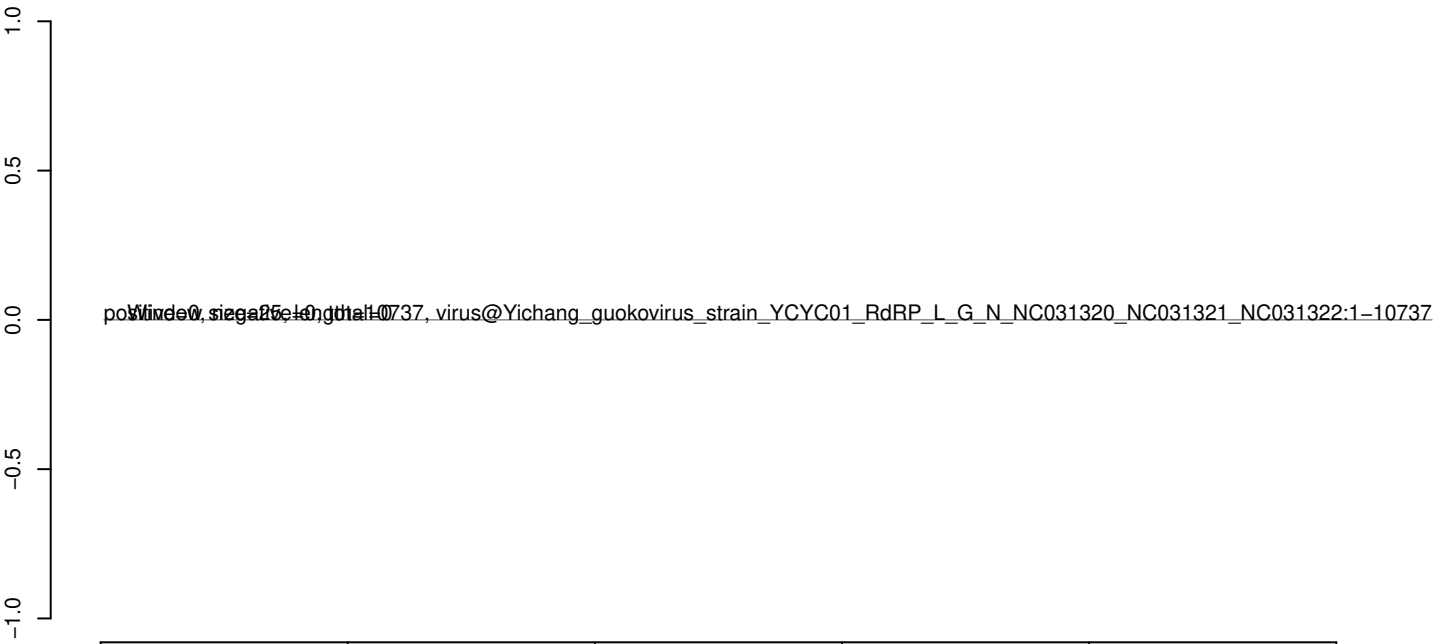
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AeAlb_CRL1660_SG.24_35.rep

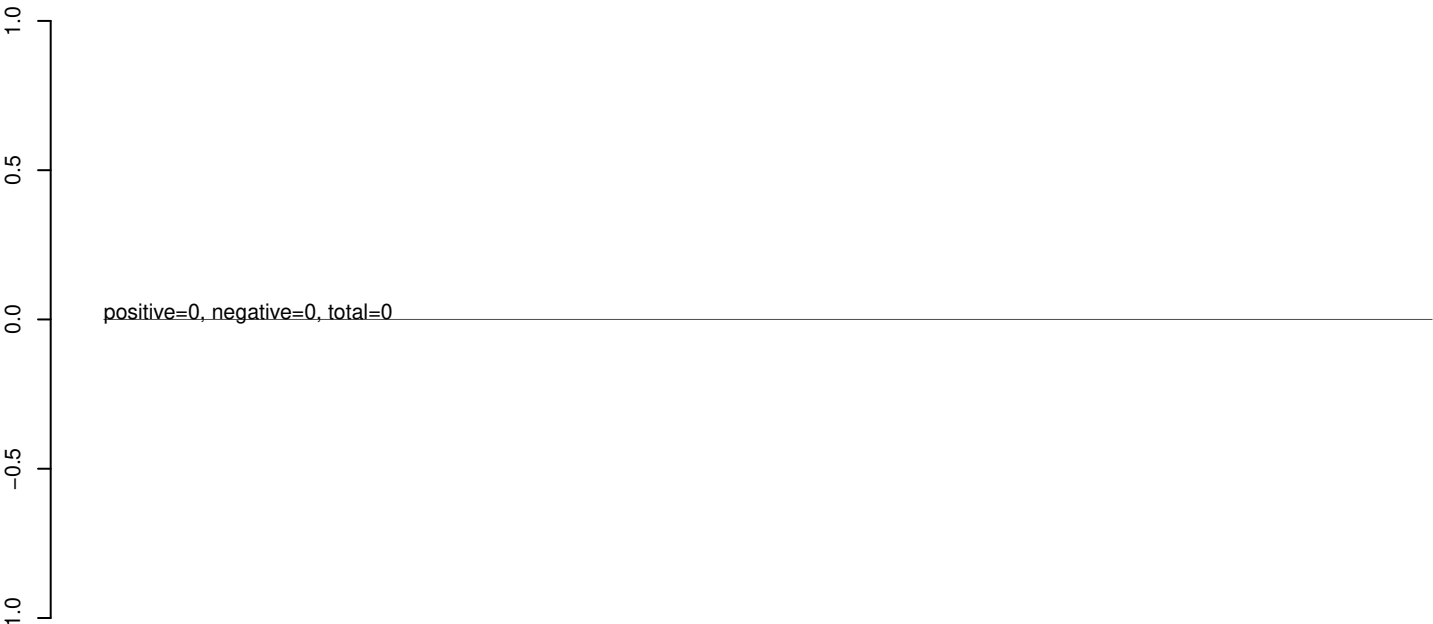


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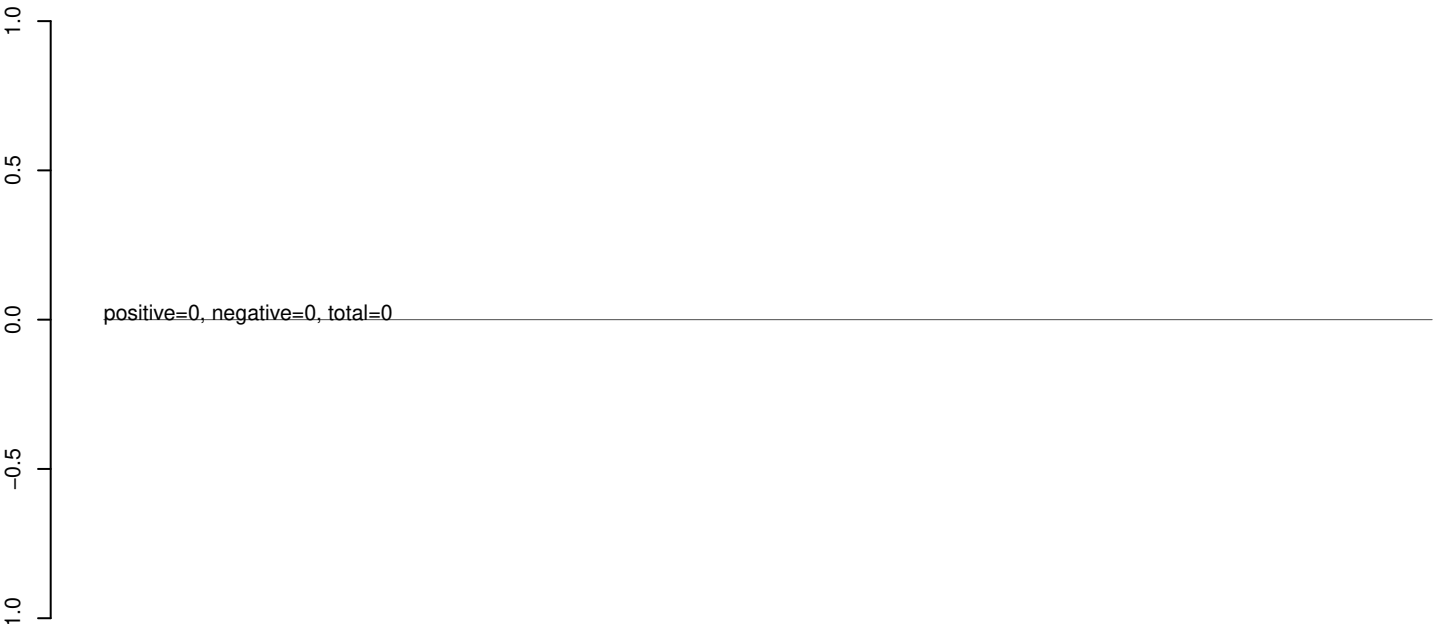


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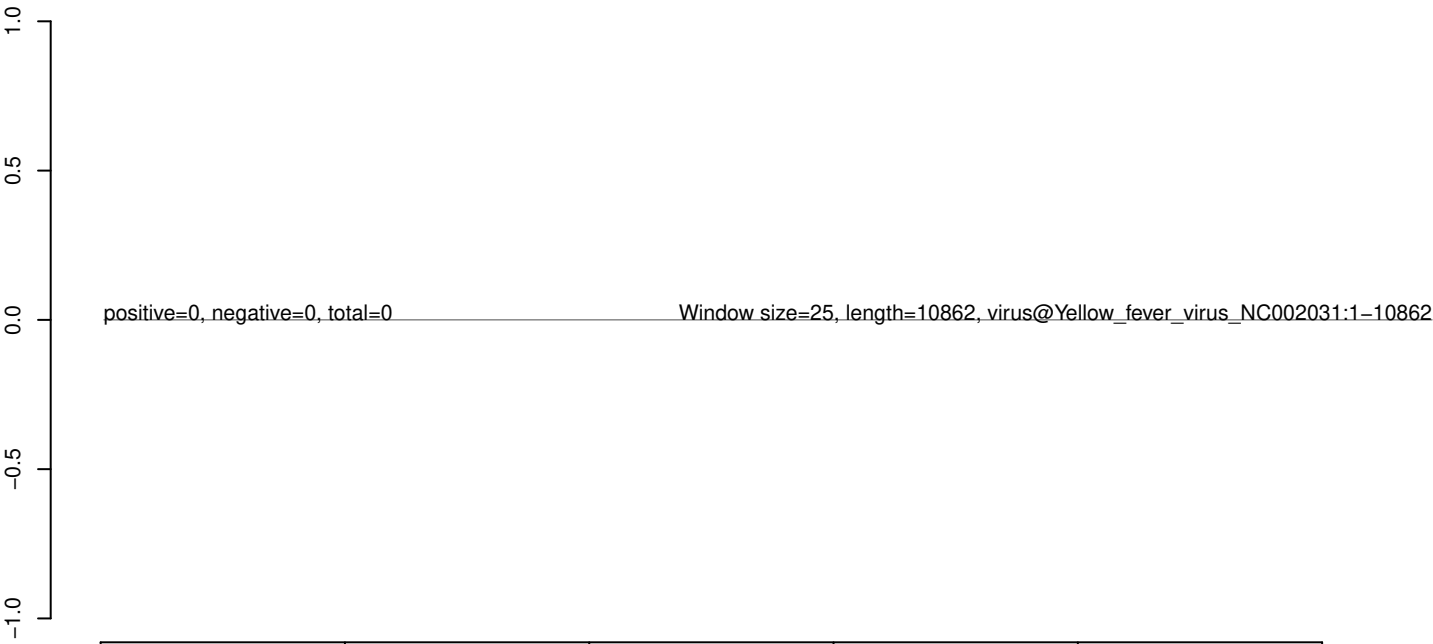
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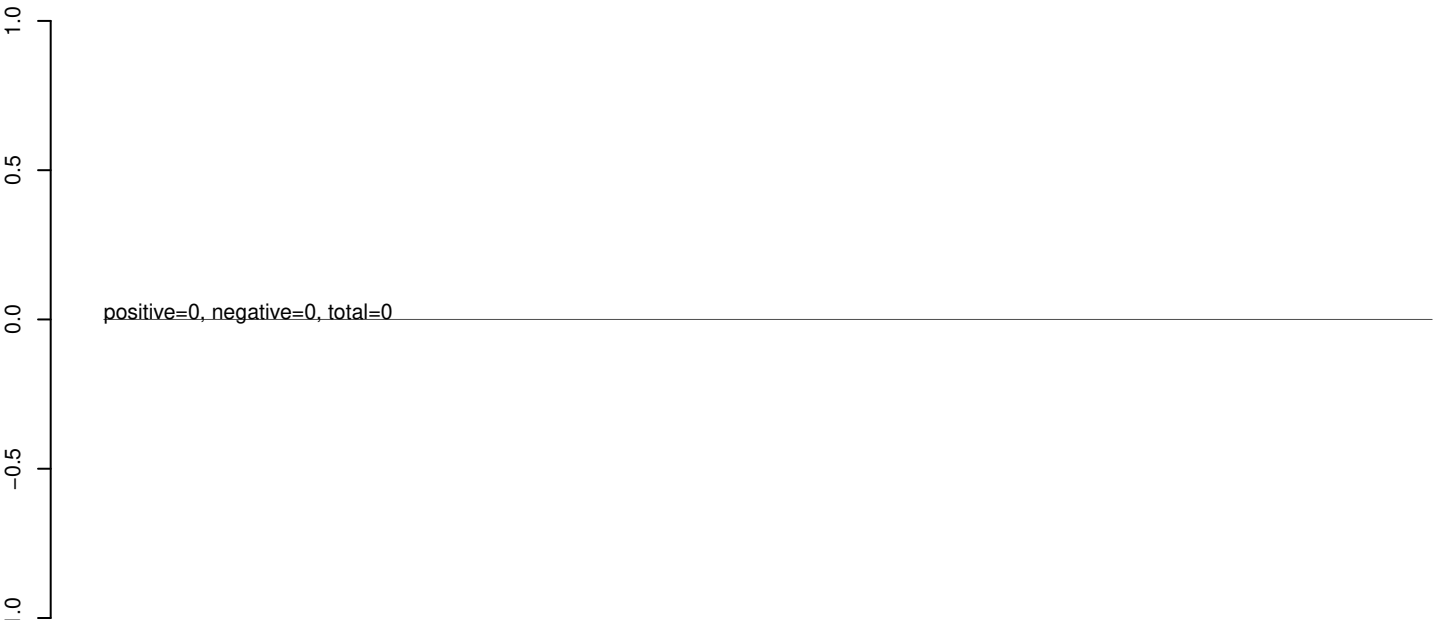
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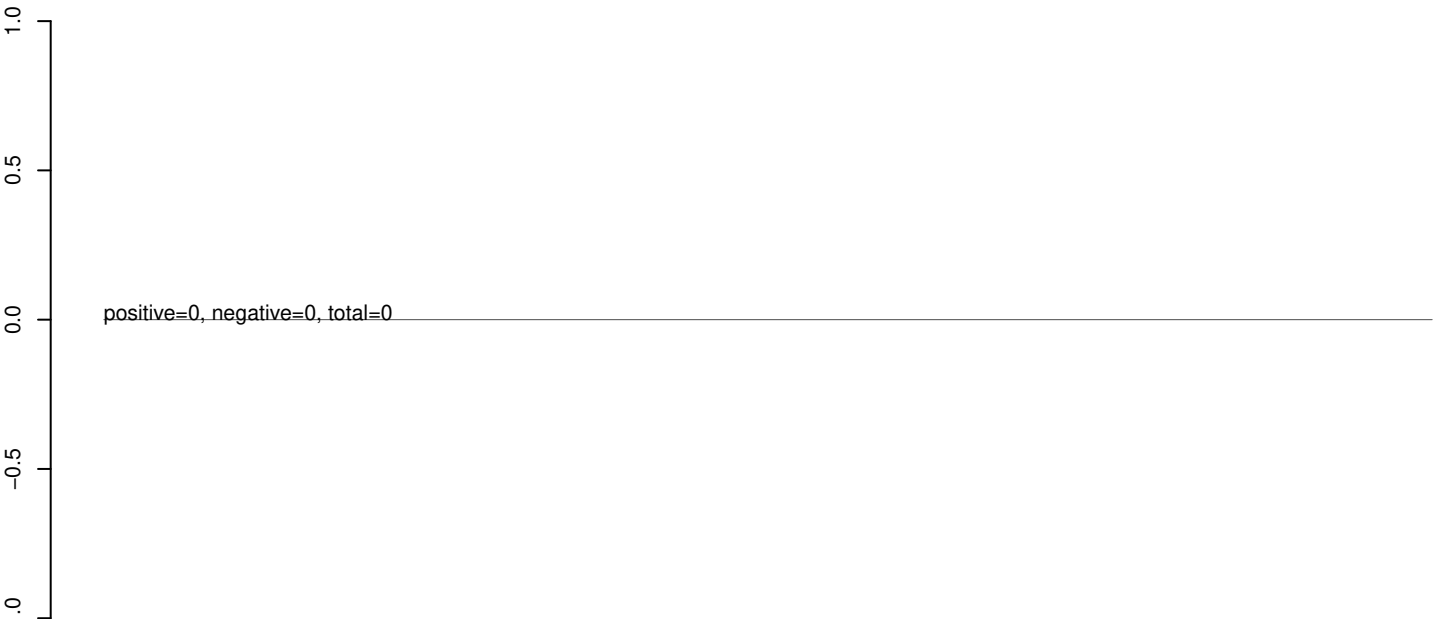
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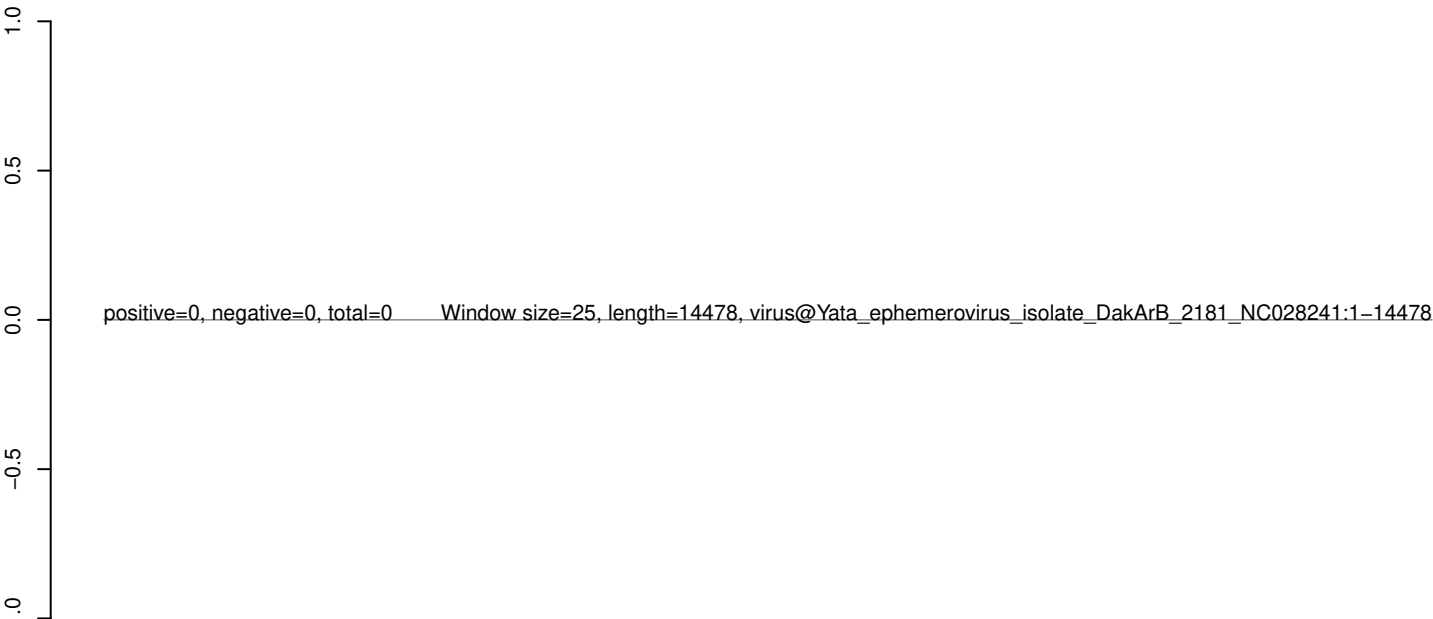
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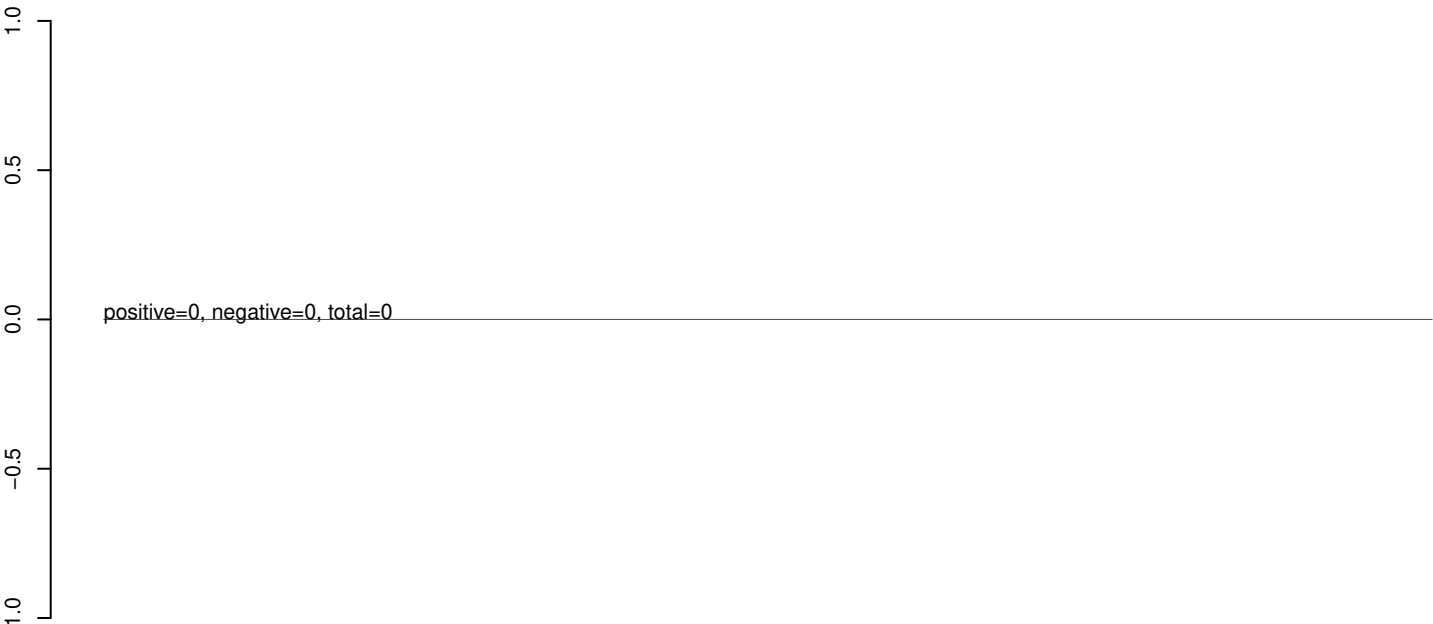


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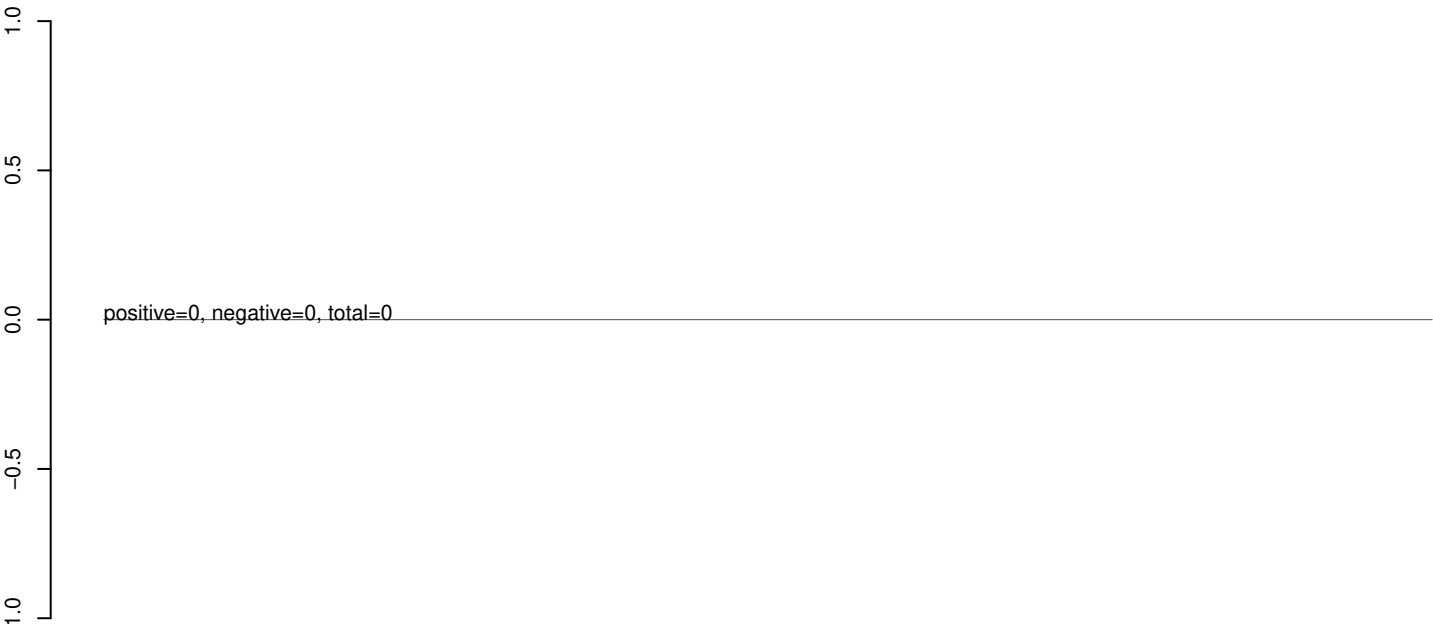


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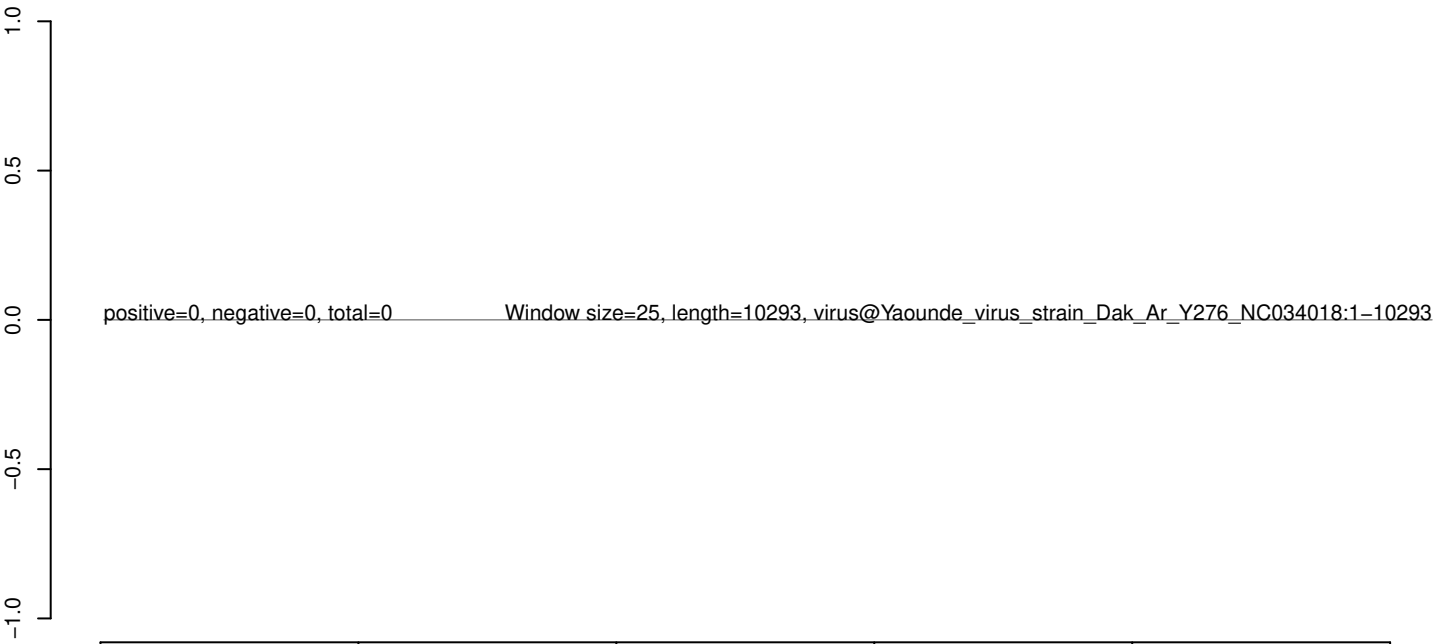
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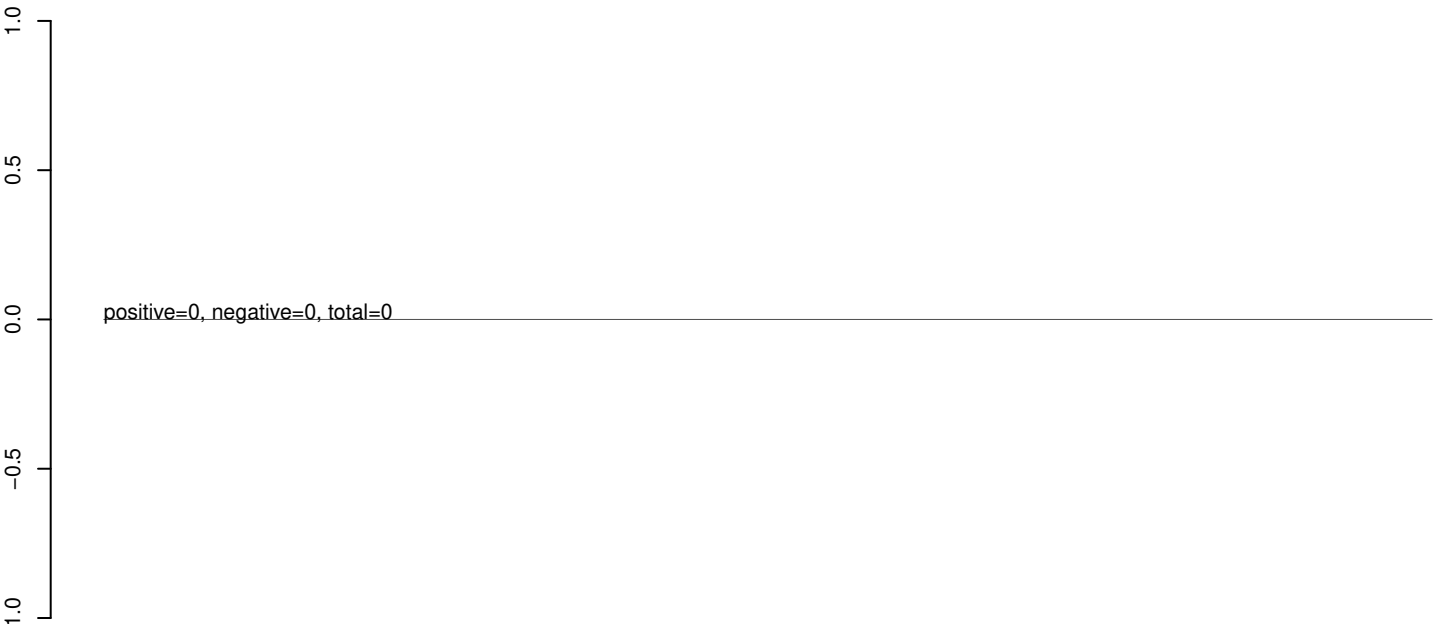
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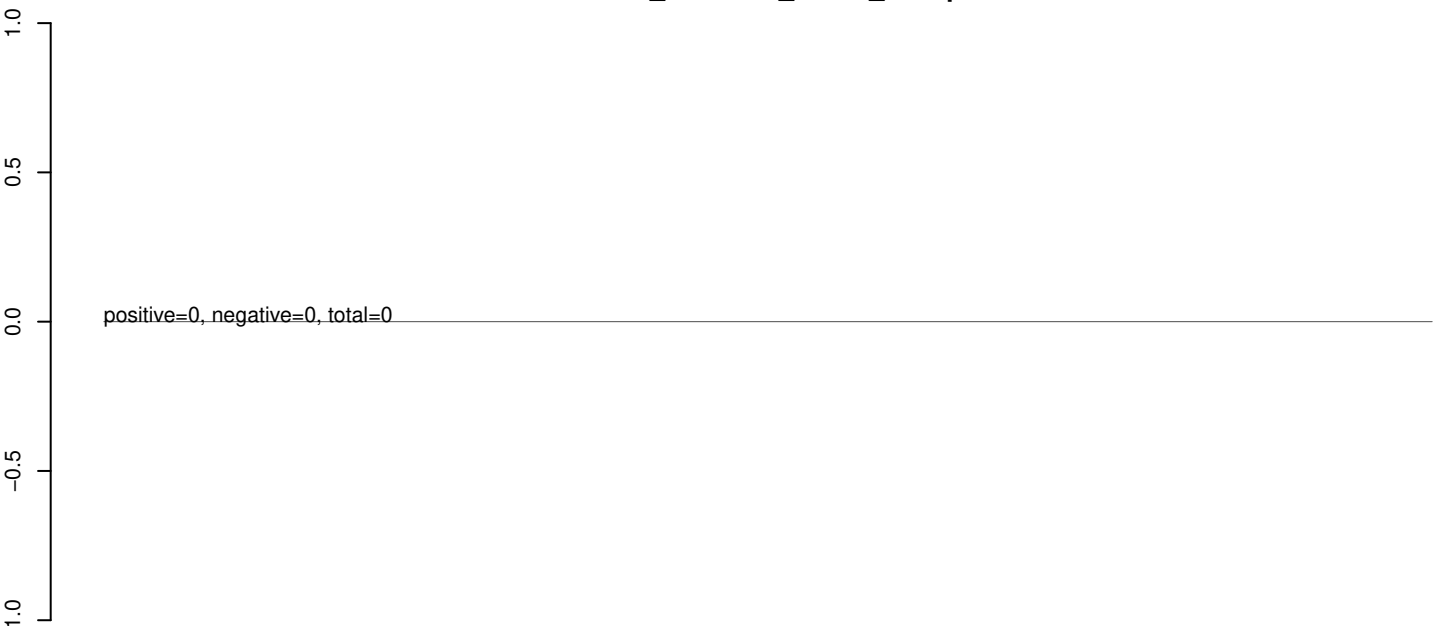
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AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep

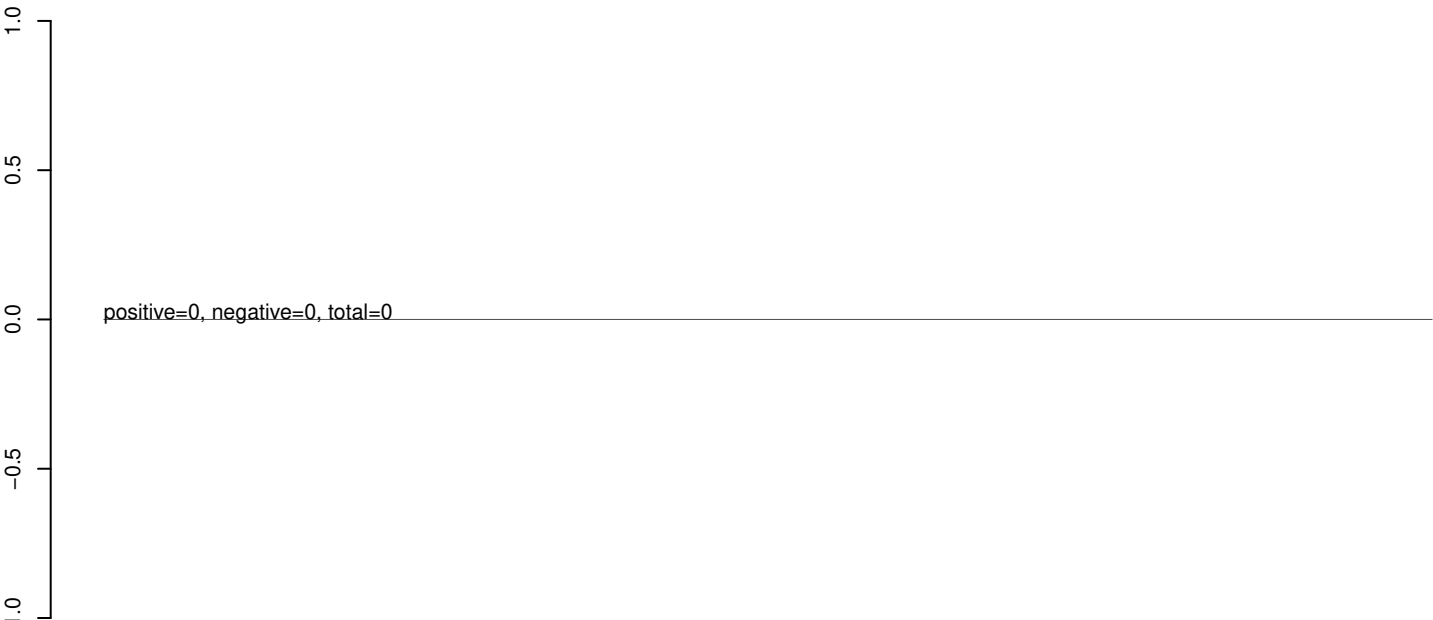


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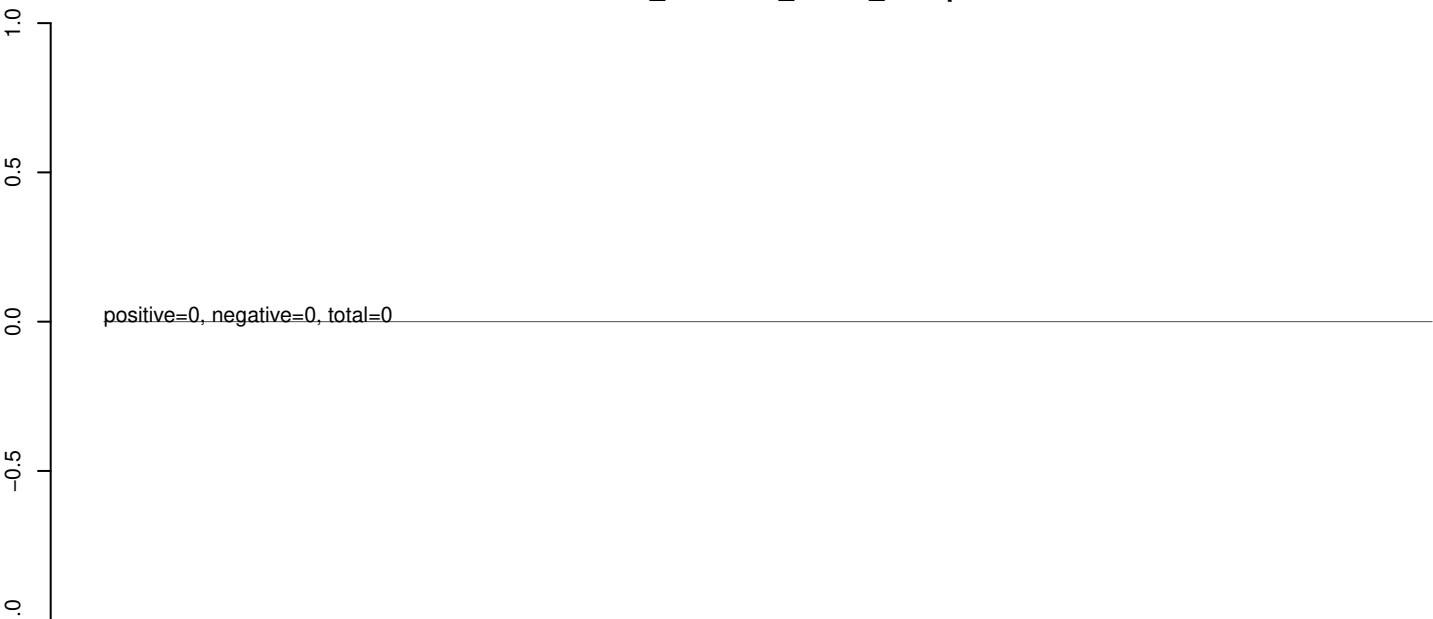


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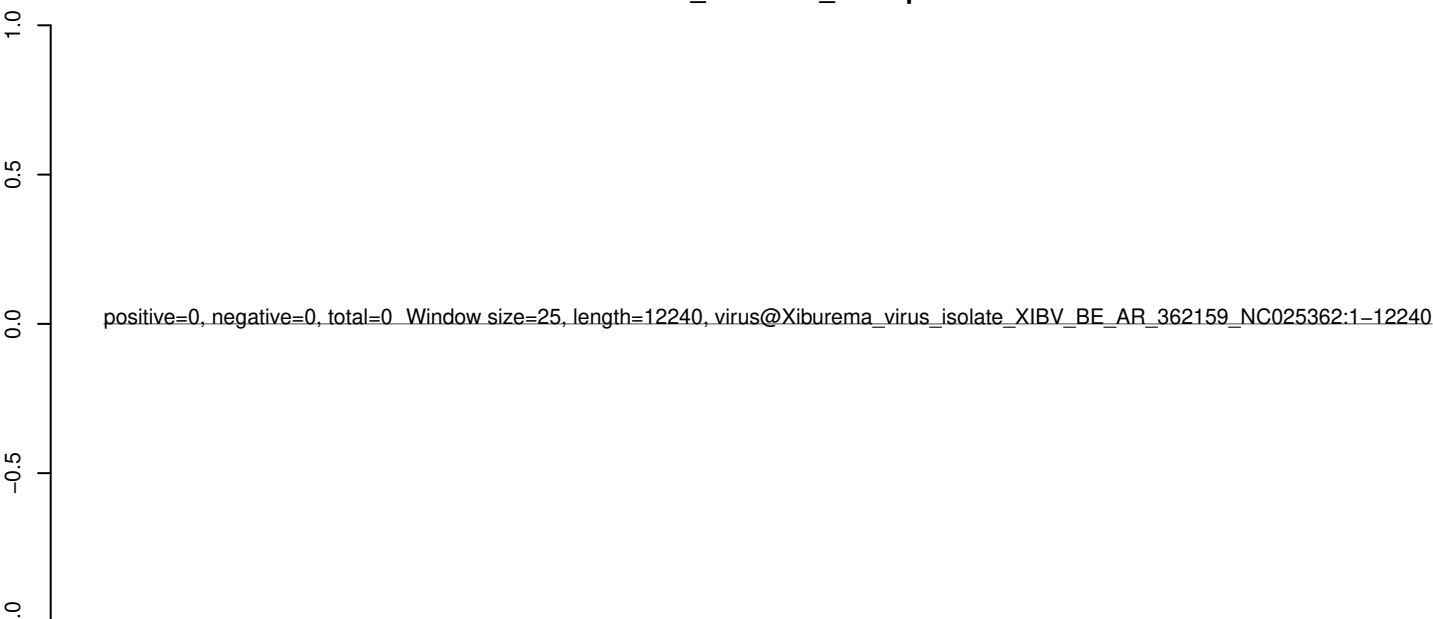
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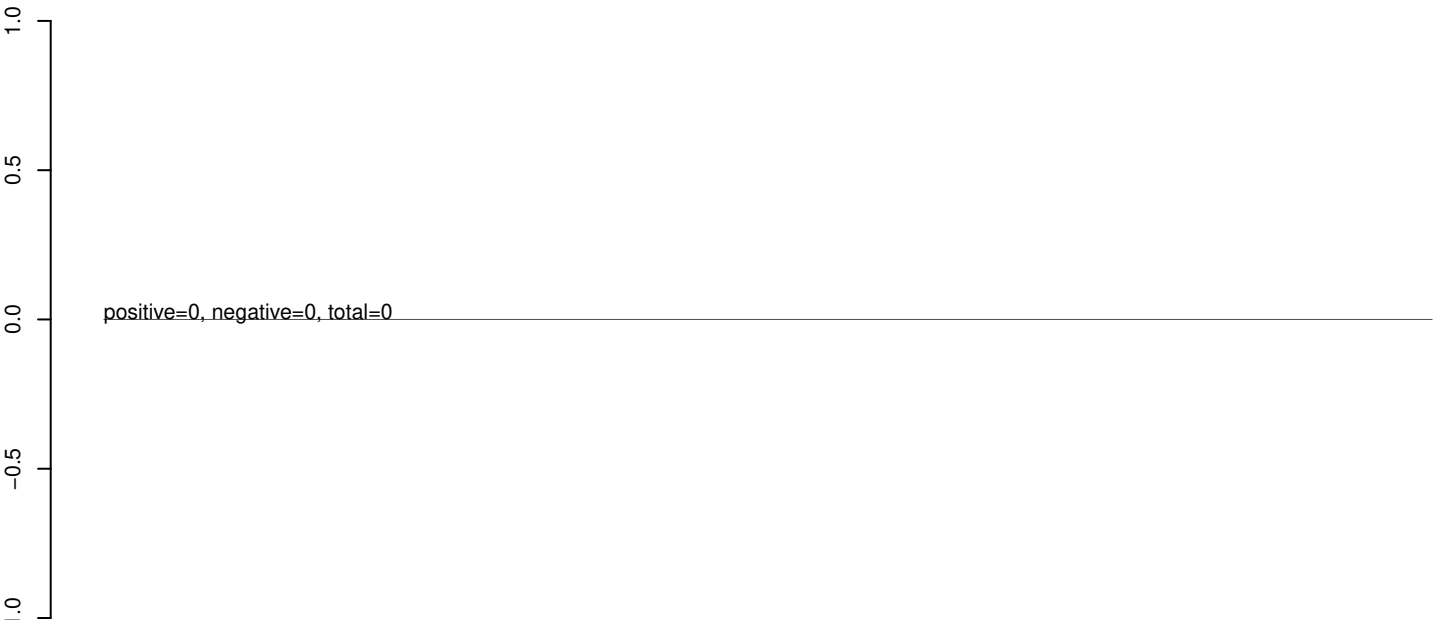
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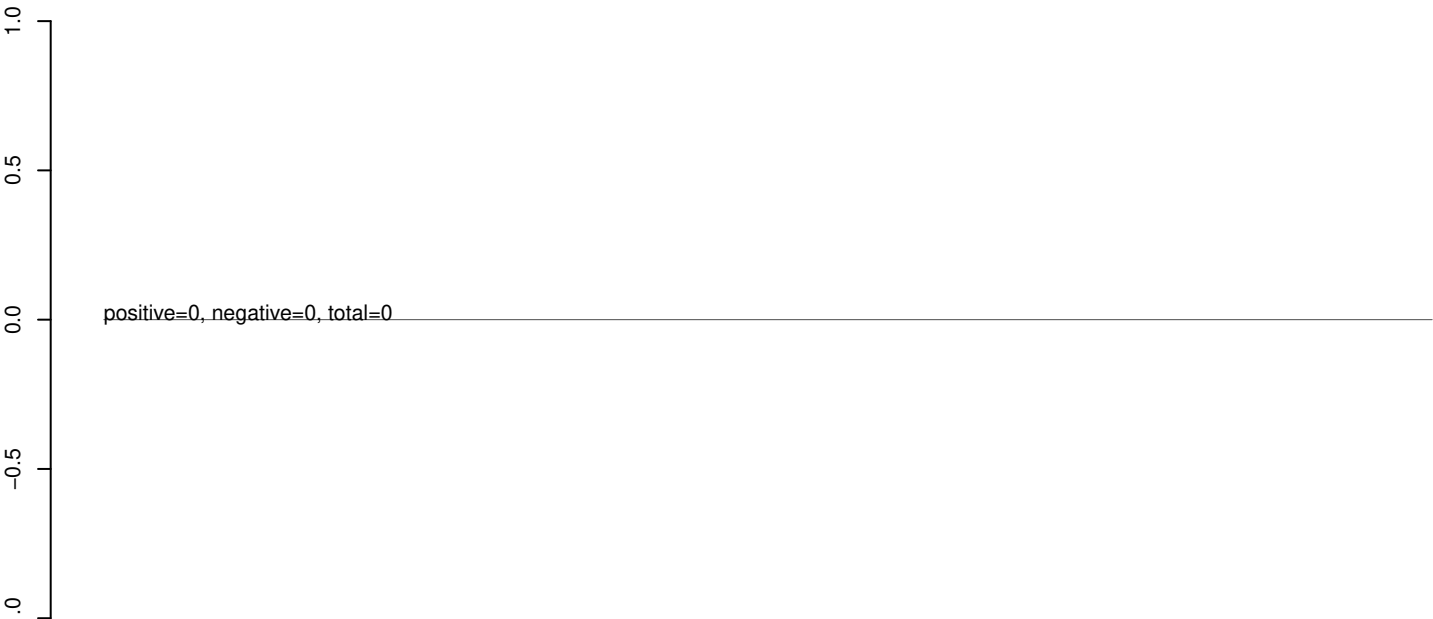
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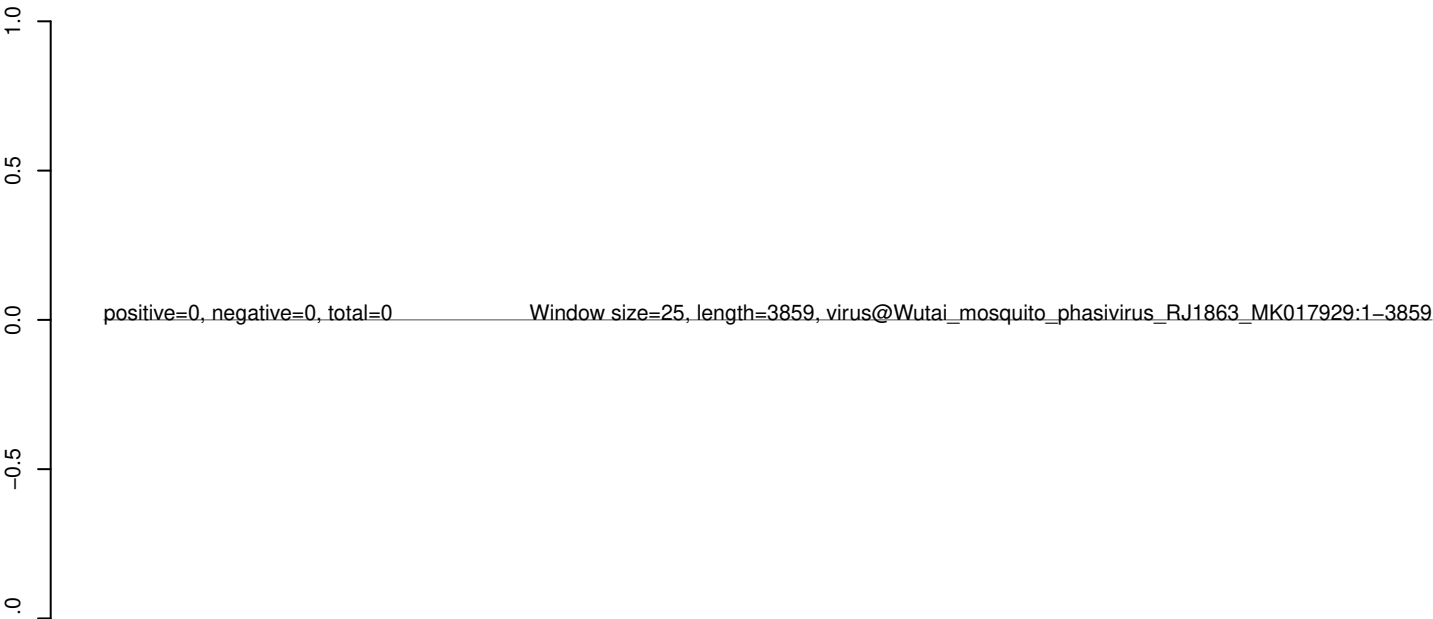
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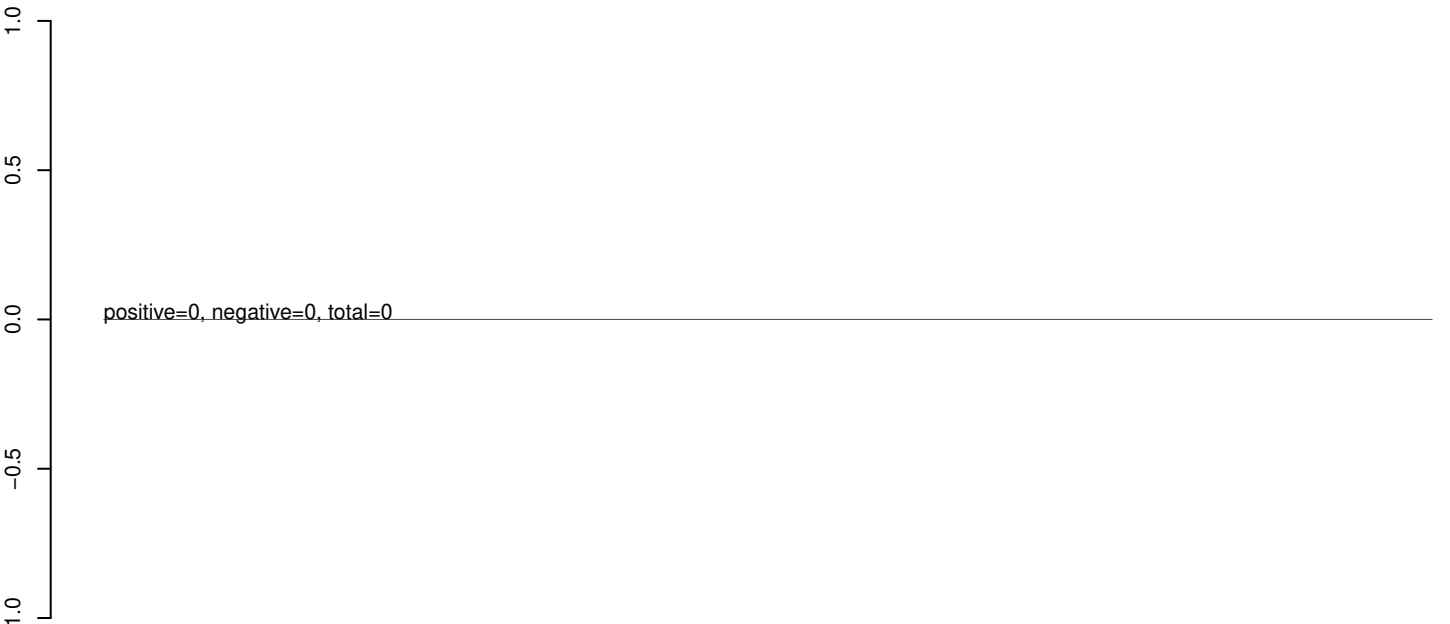
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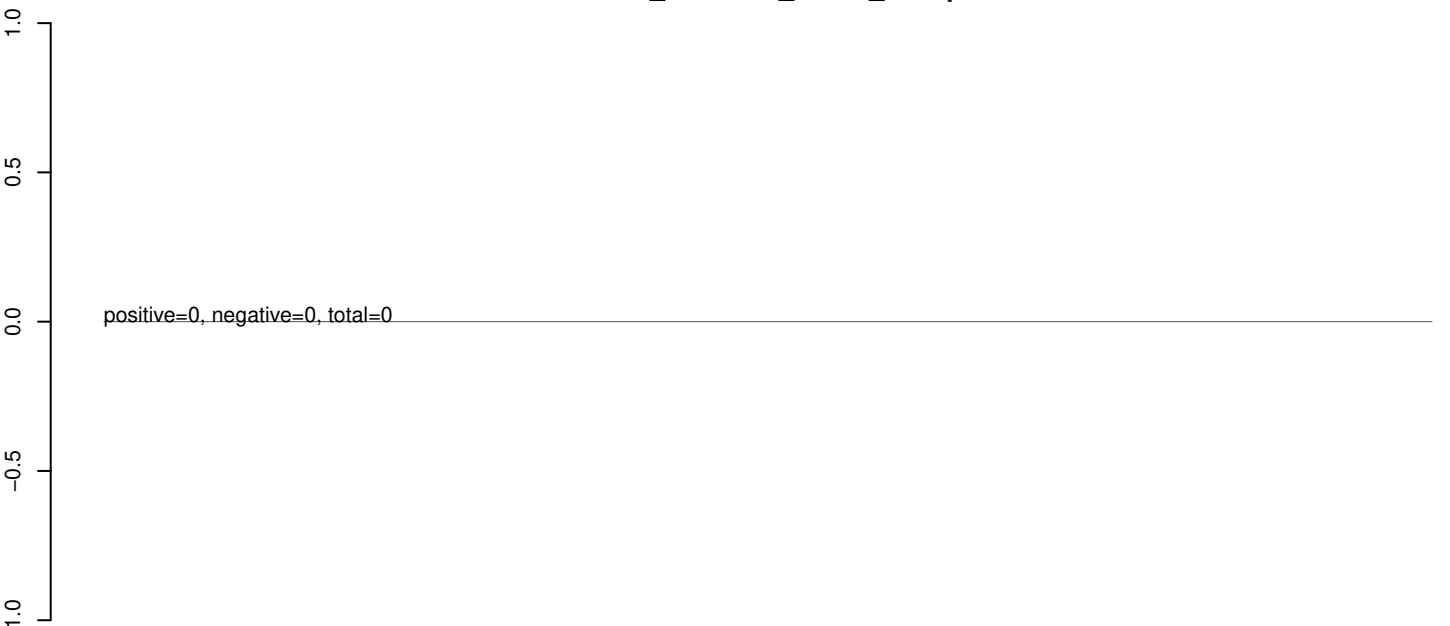
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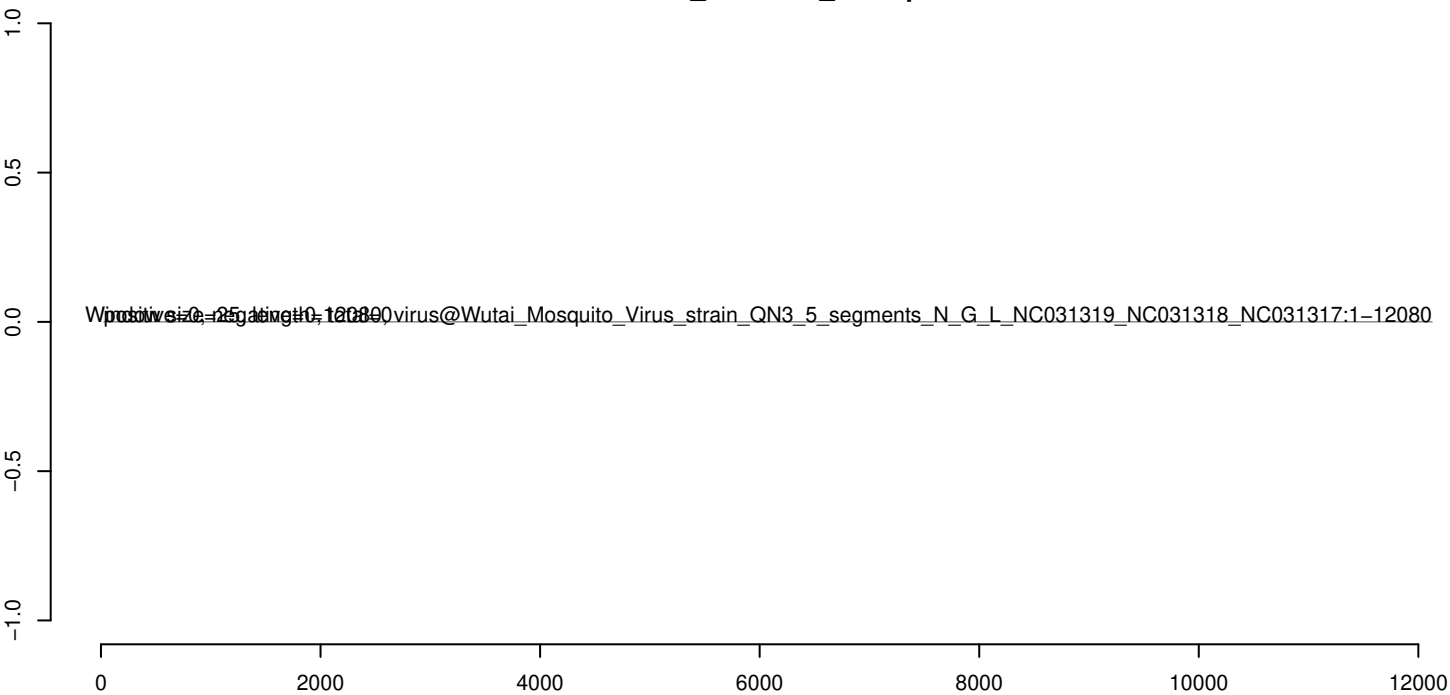
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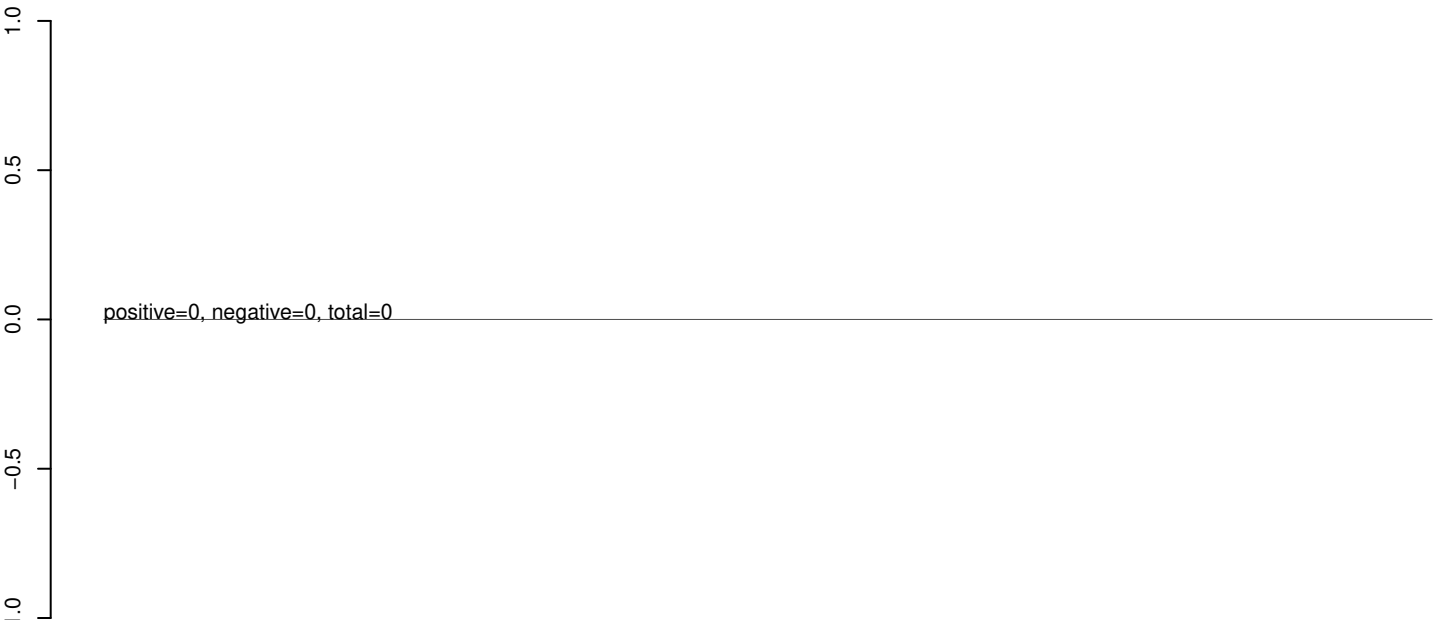
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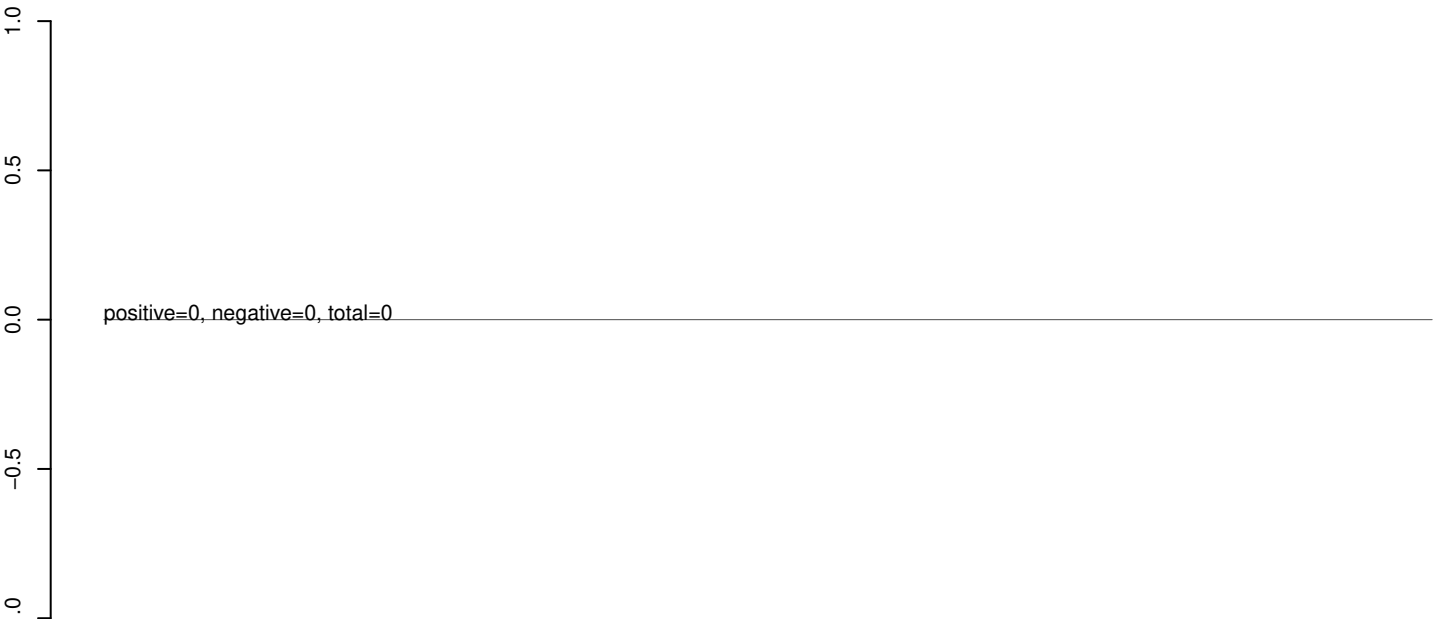
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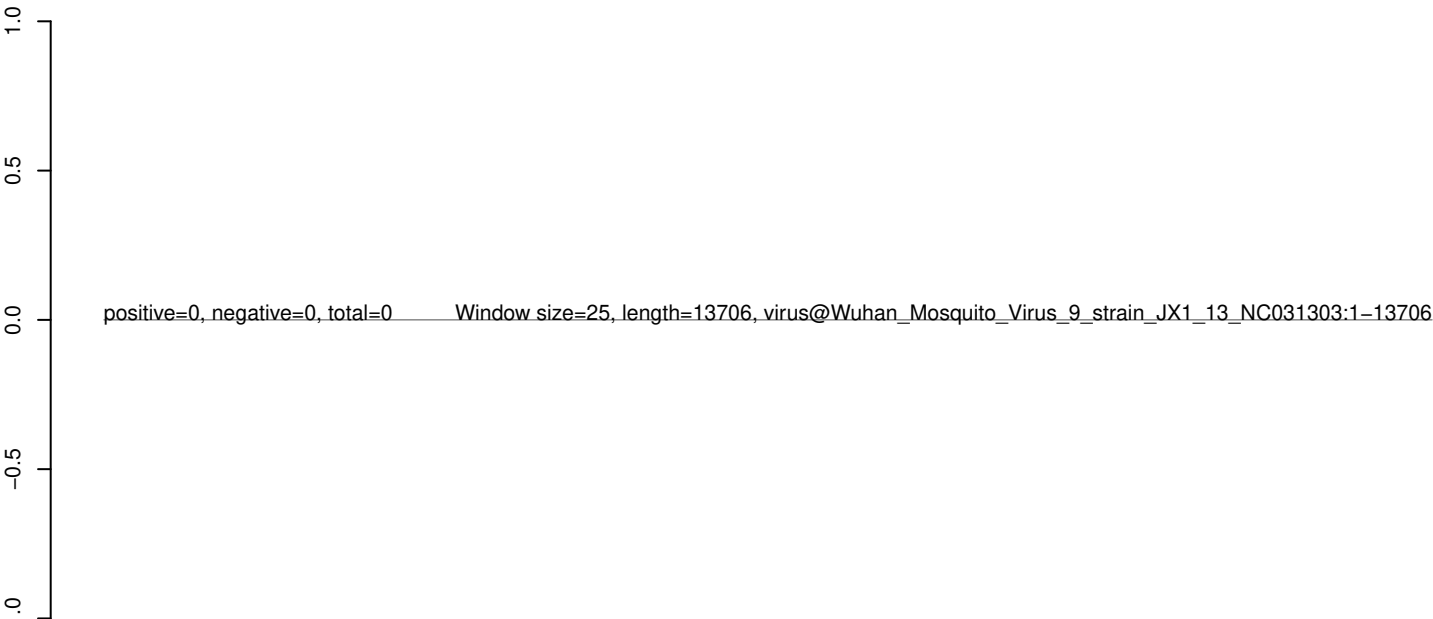
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AeAlb_CRL1660_SG.24_35.rep



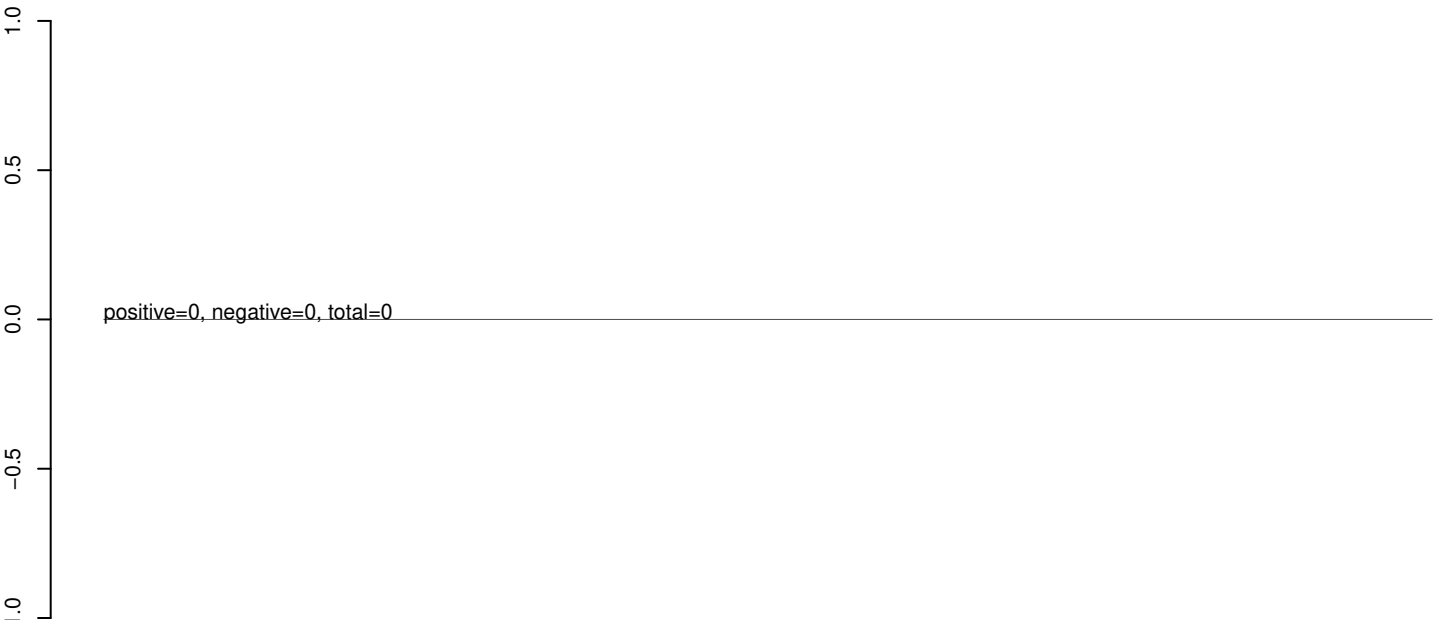
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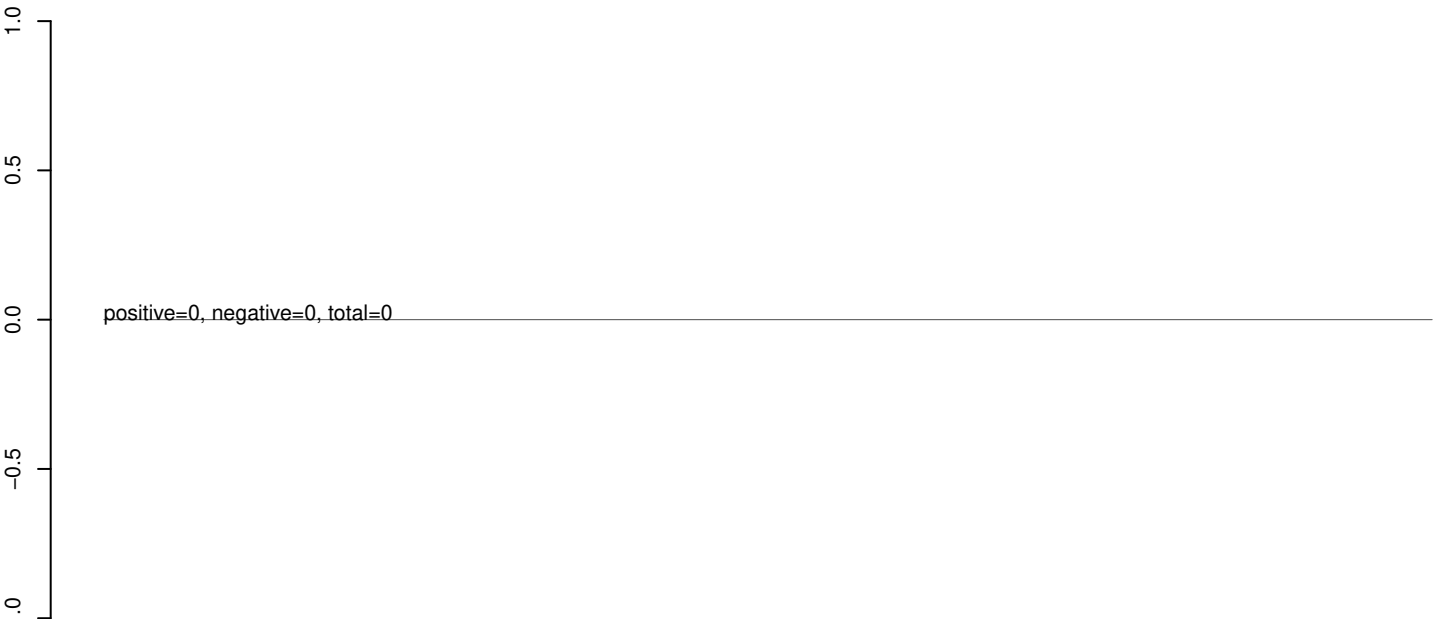
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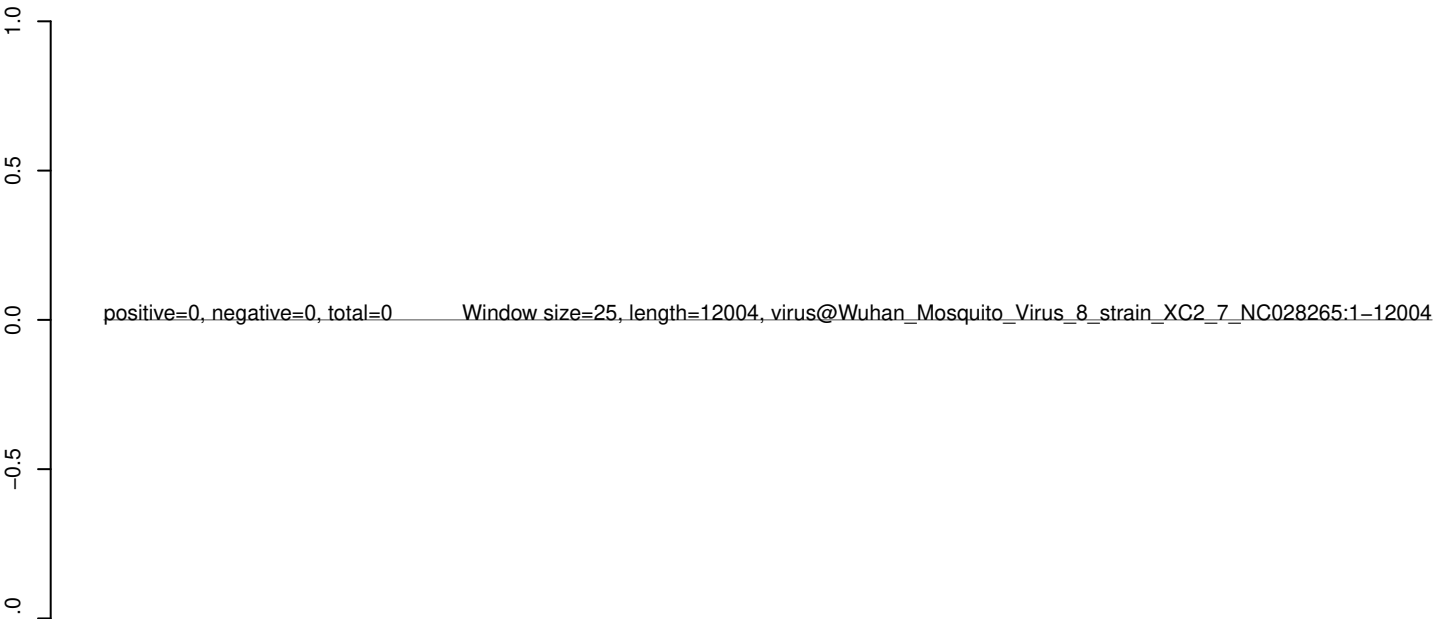
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AeAlb_CRL1660_SG.24_35.rep

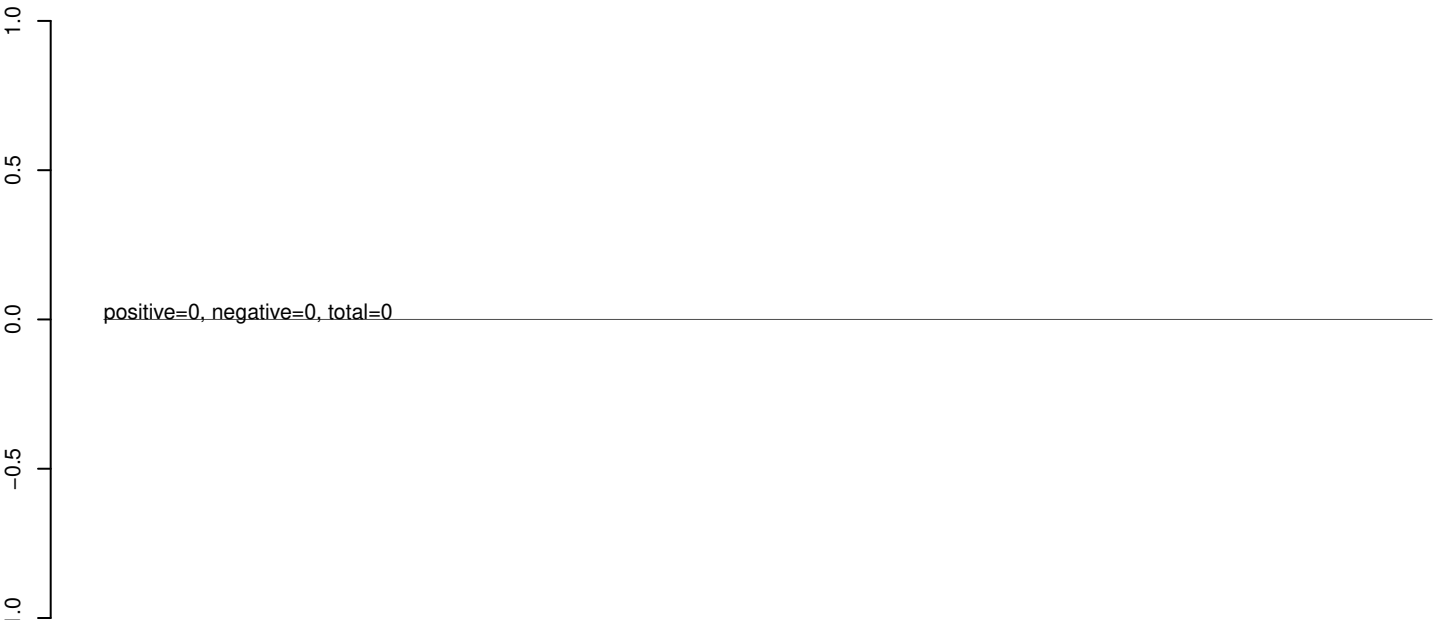


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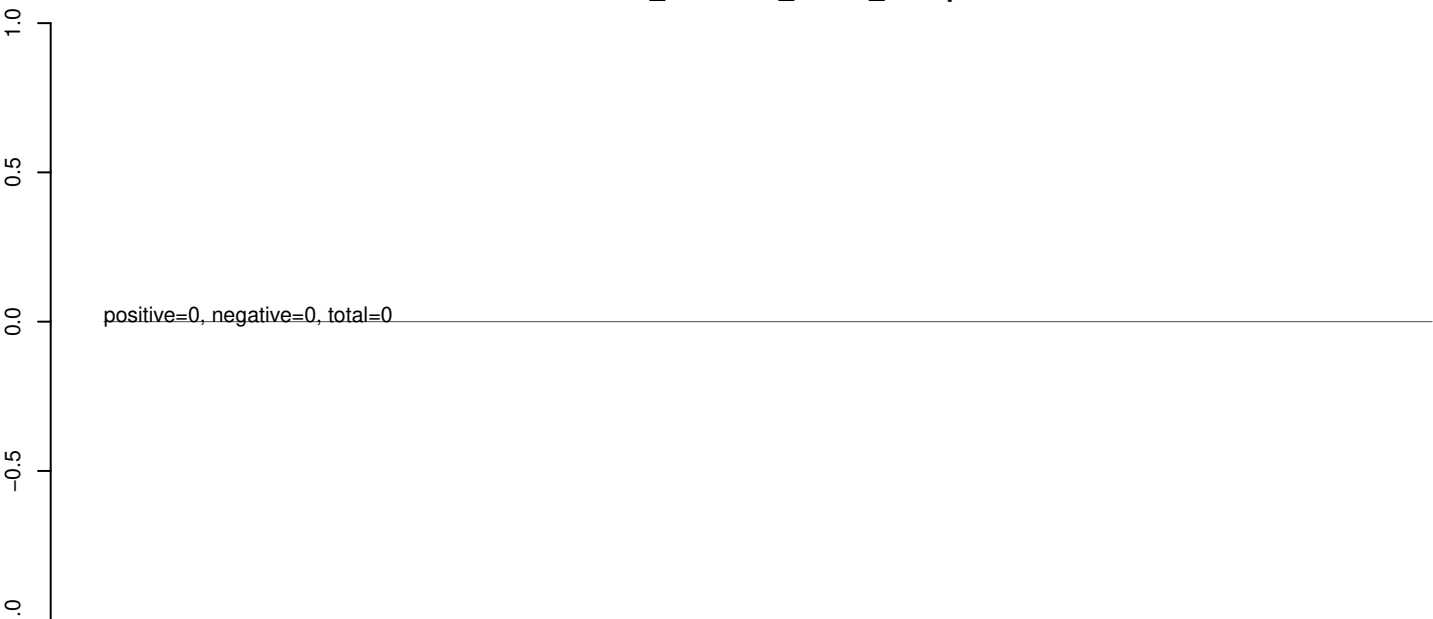


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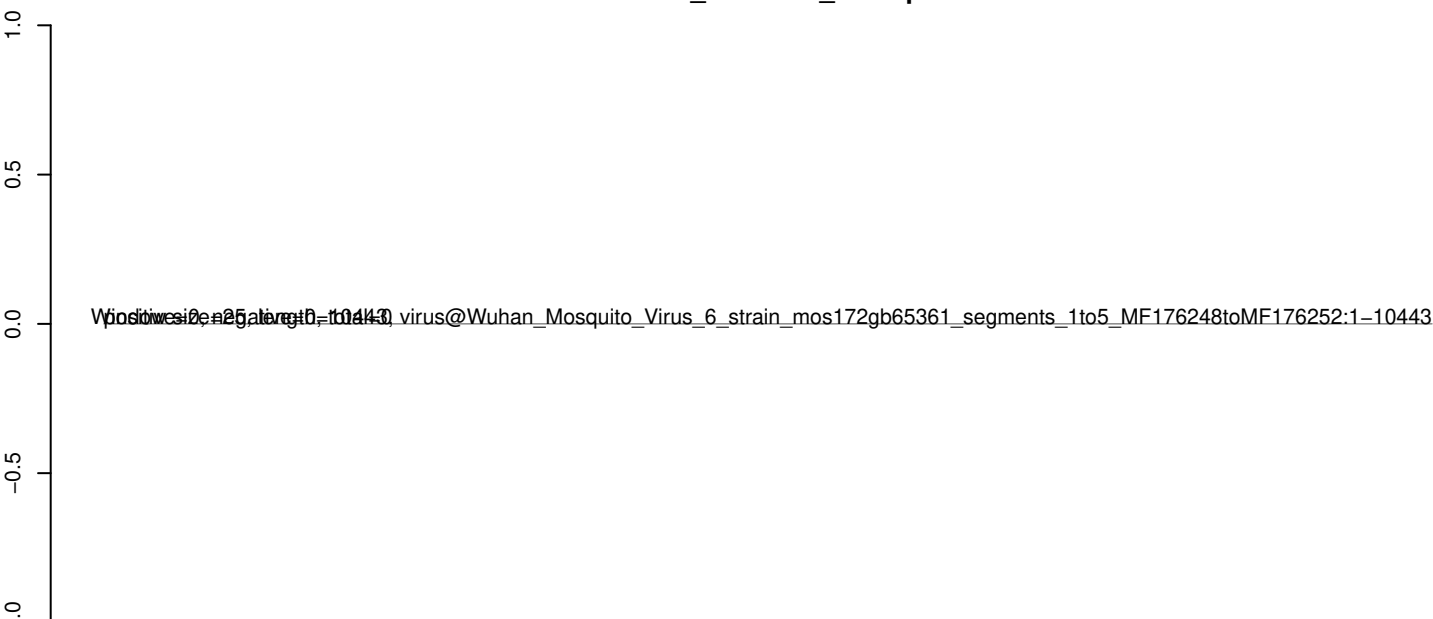
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AeAlb_CRL1660_SG.24_35.rep

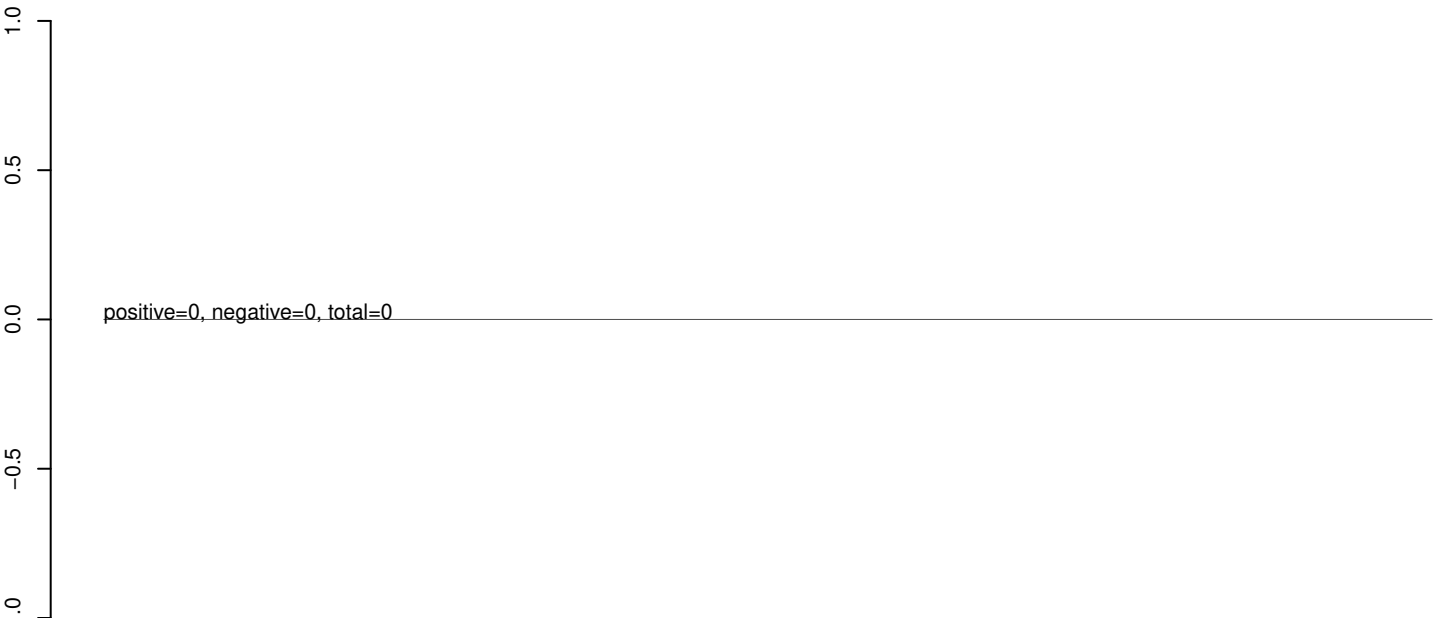


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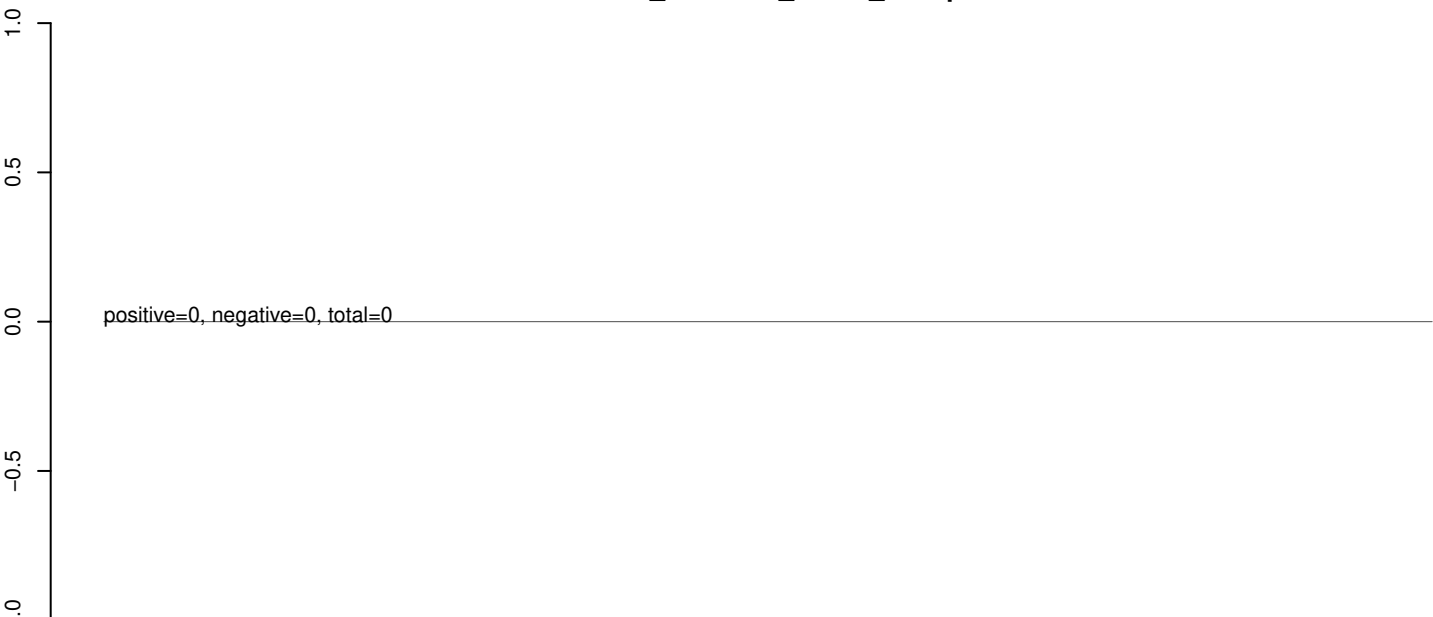


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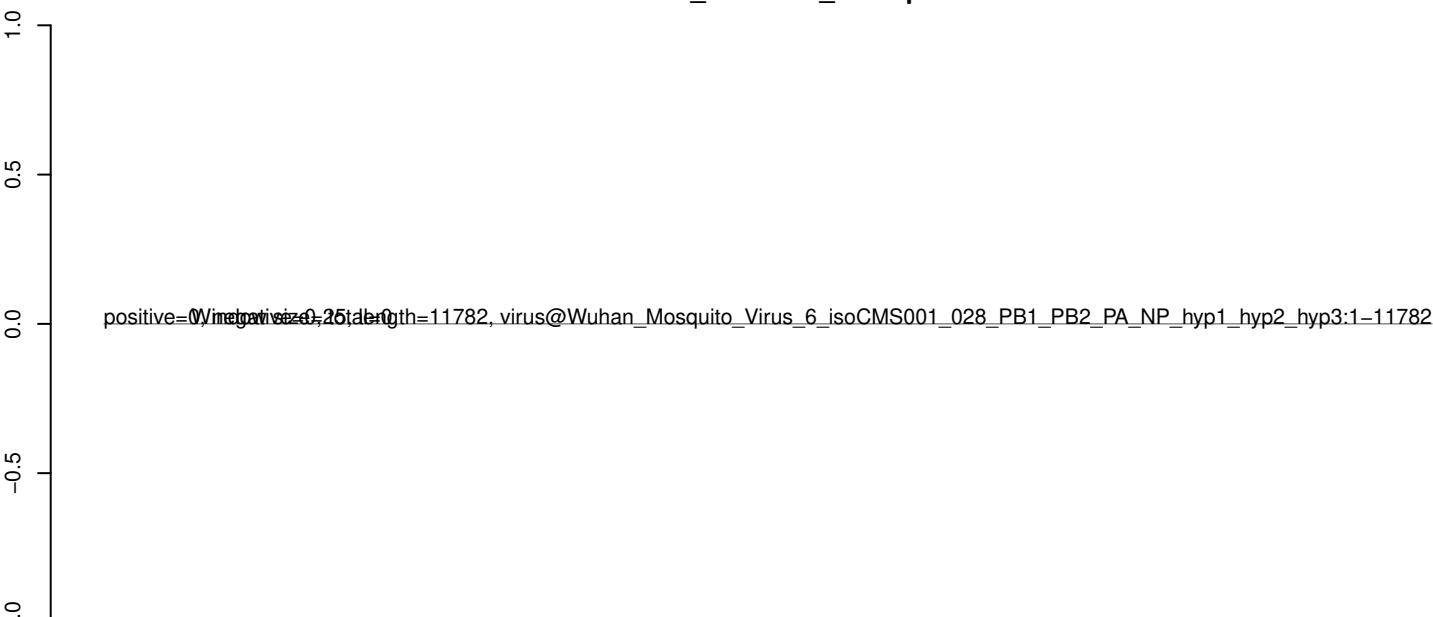
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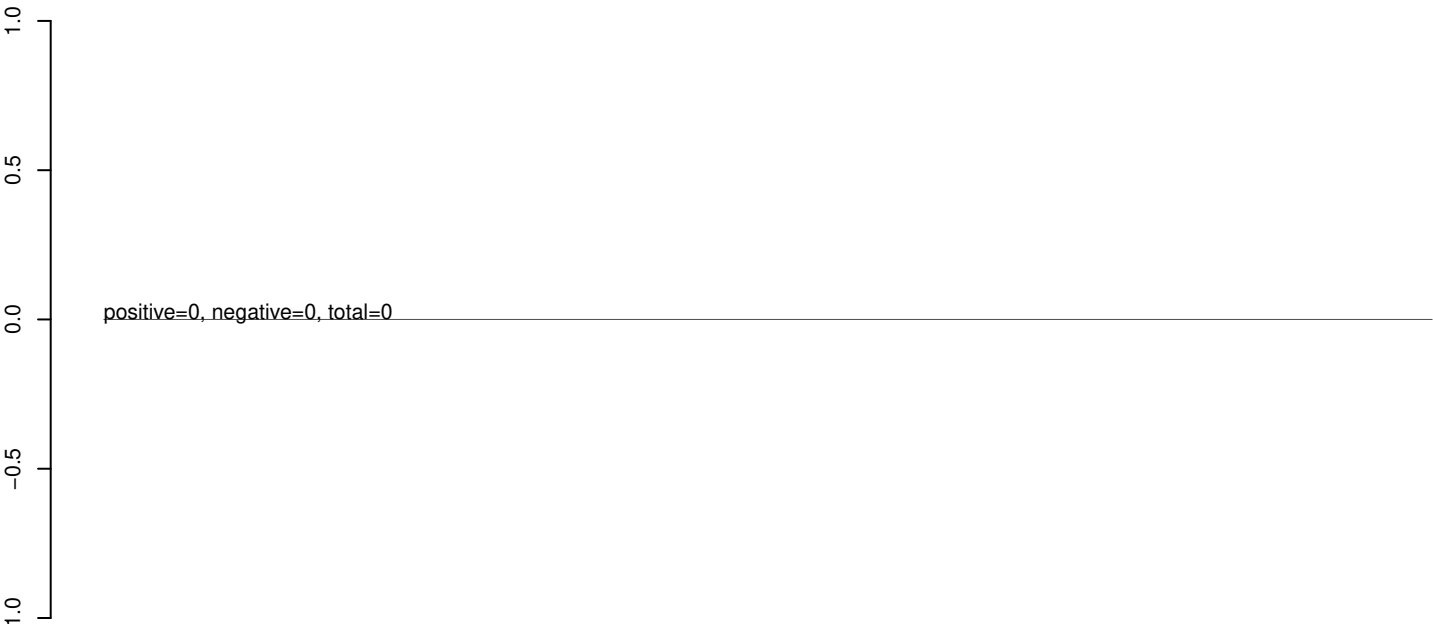


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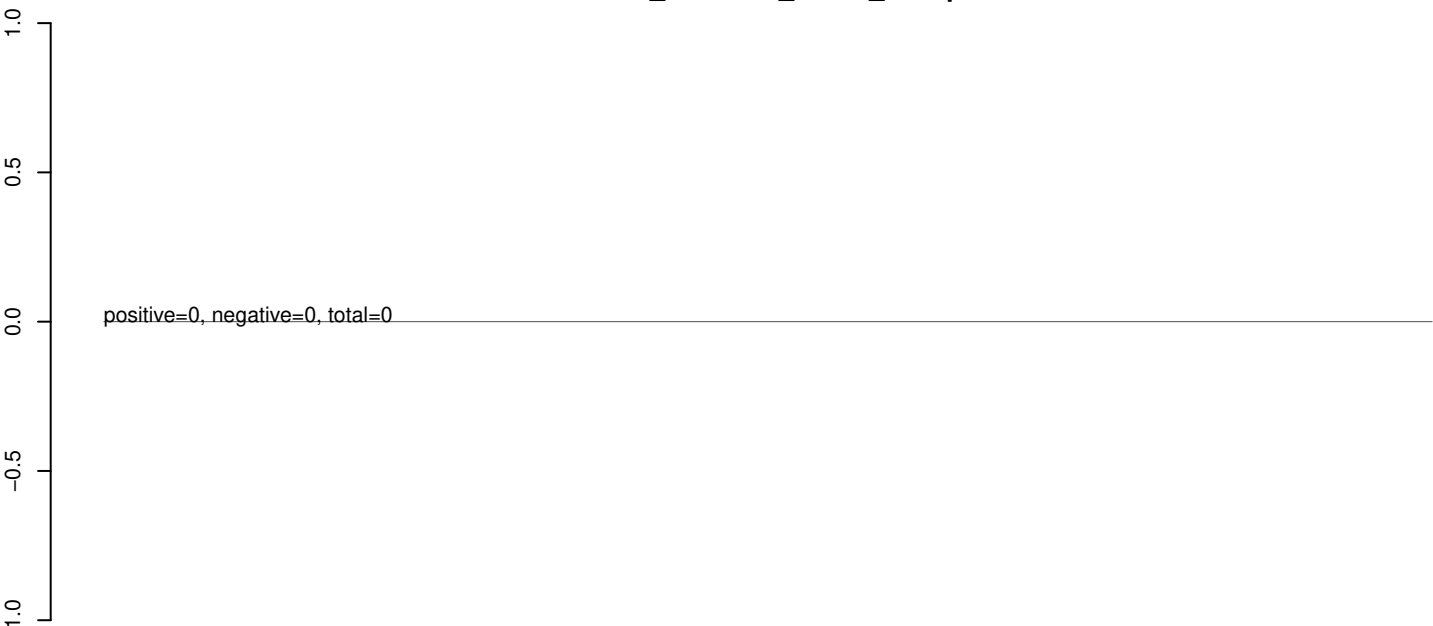


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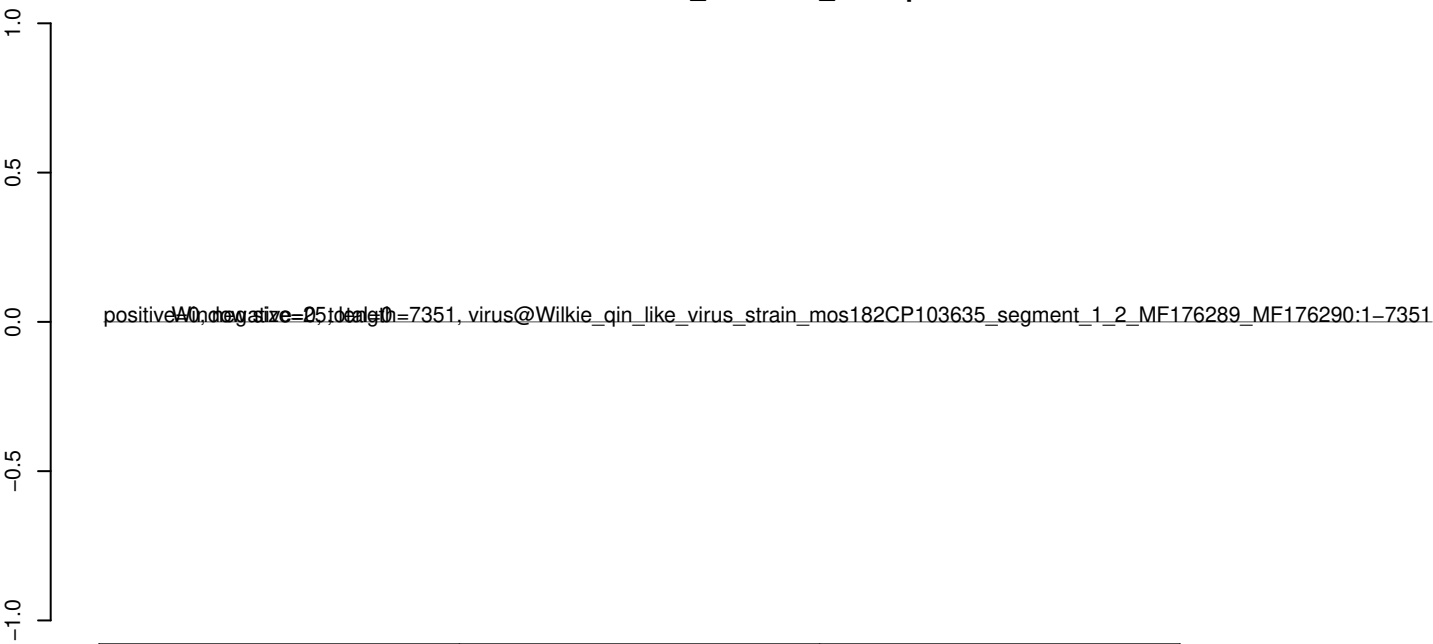
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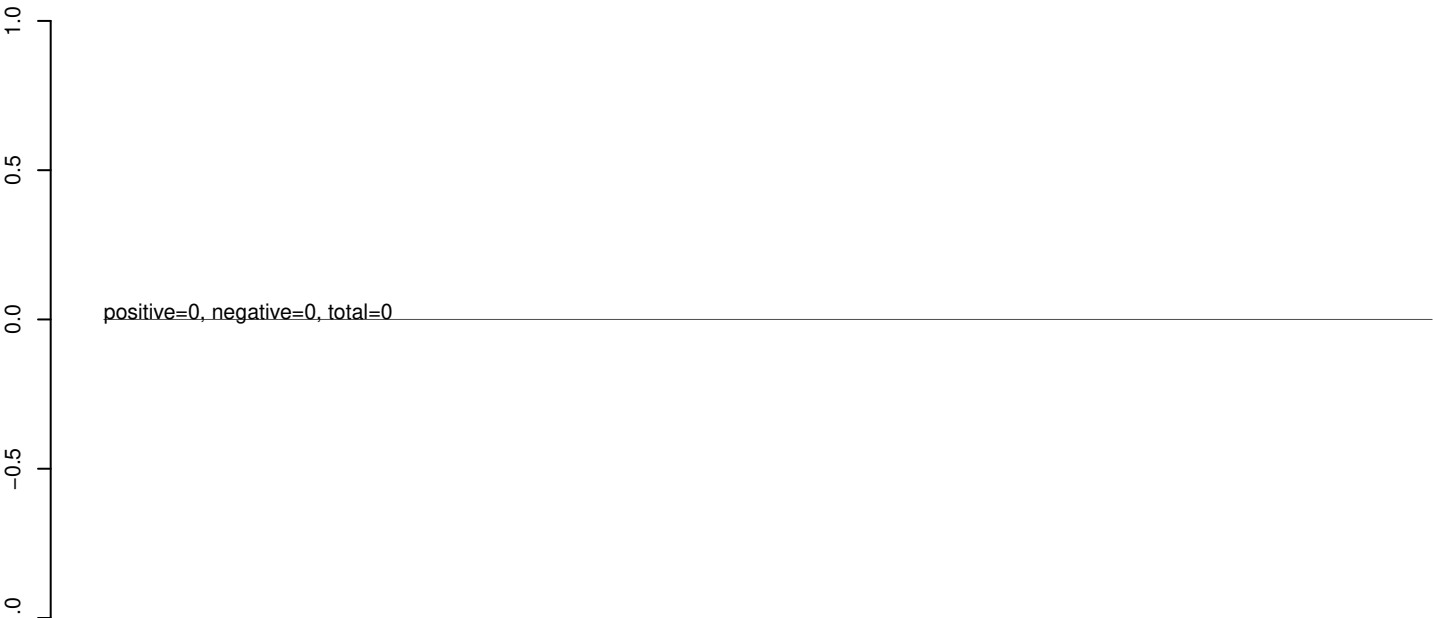


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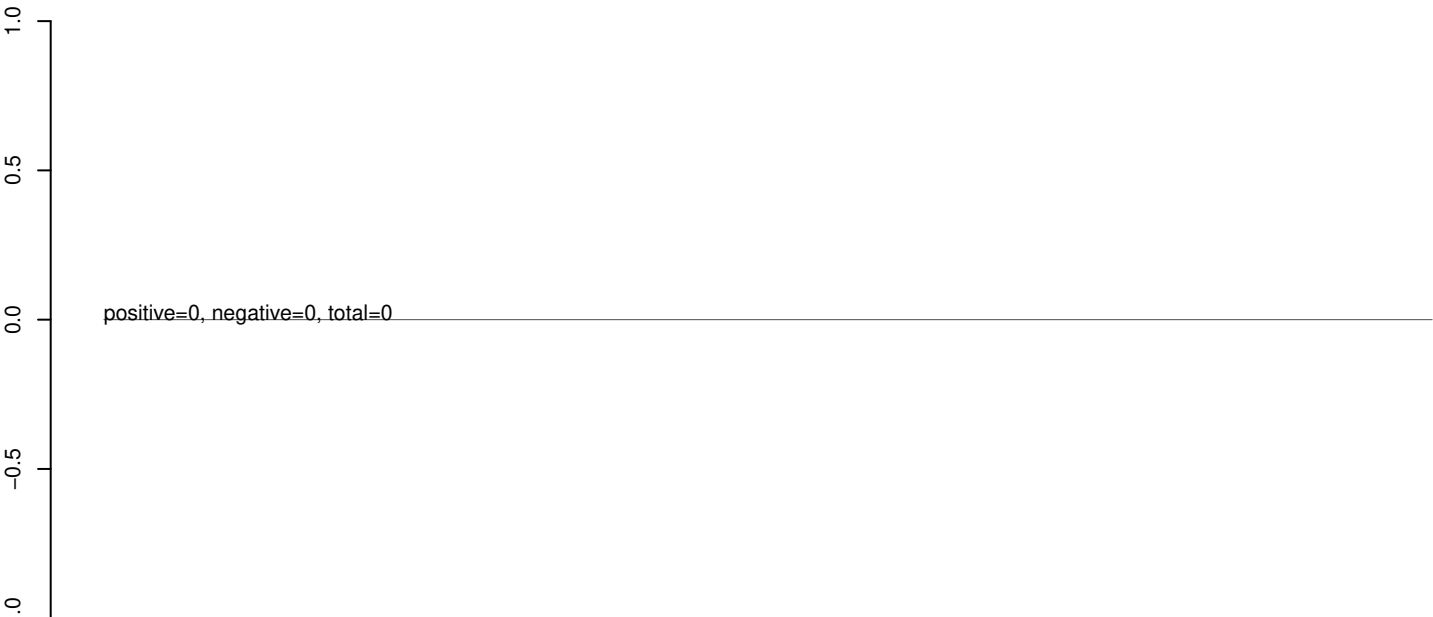


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AeAlb_CRL1660_SG.24_35.rep

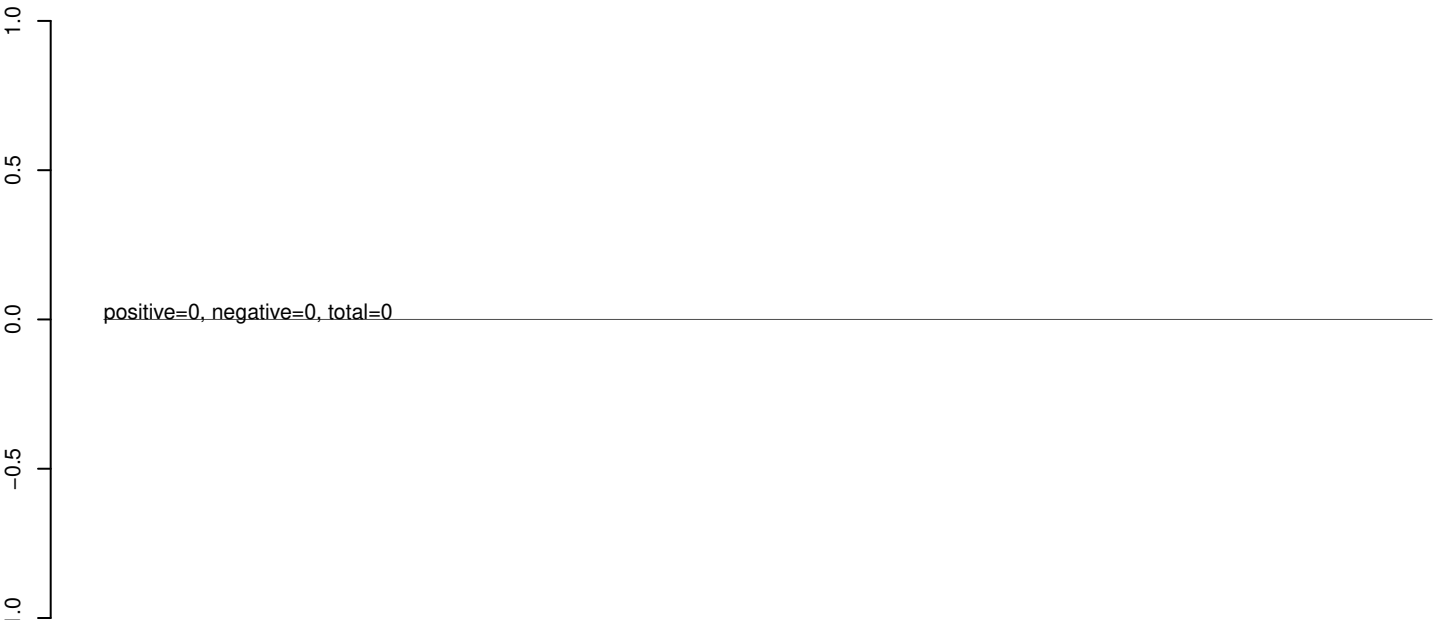


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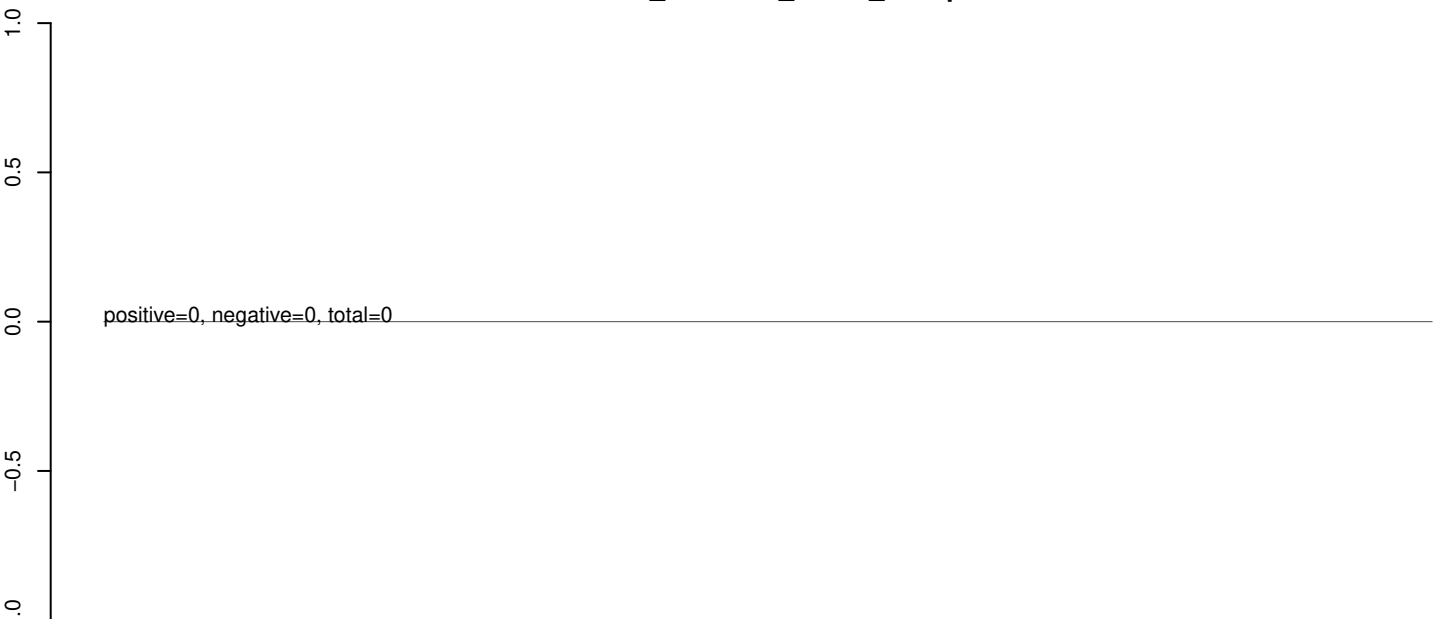


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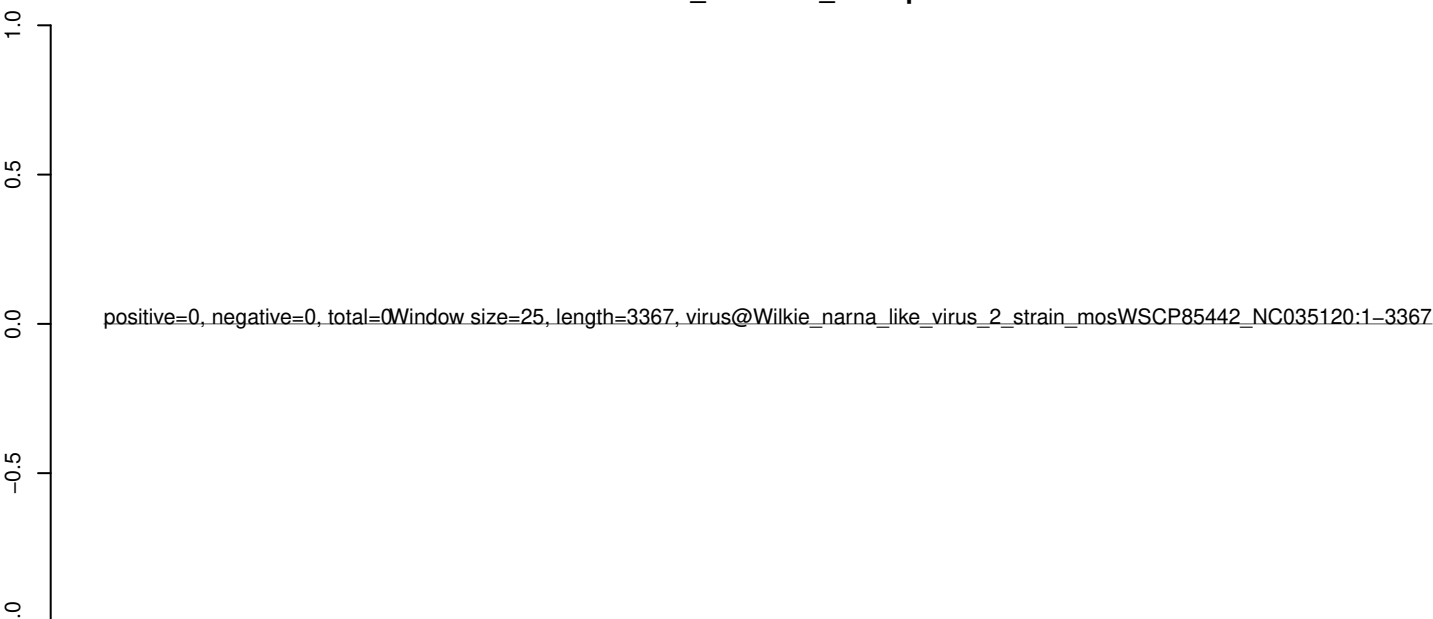
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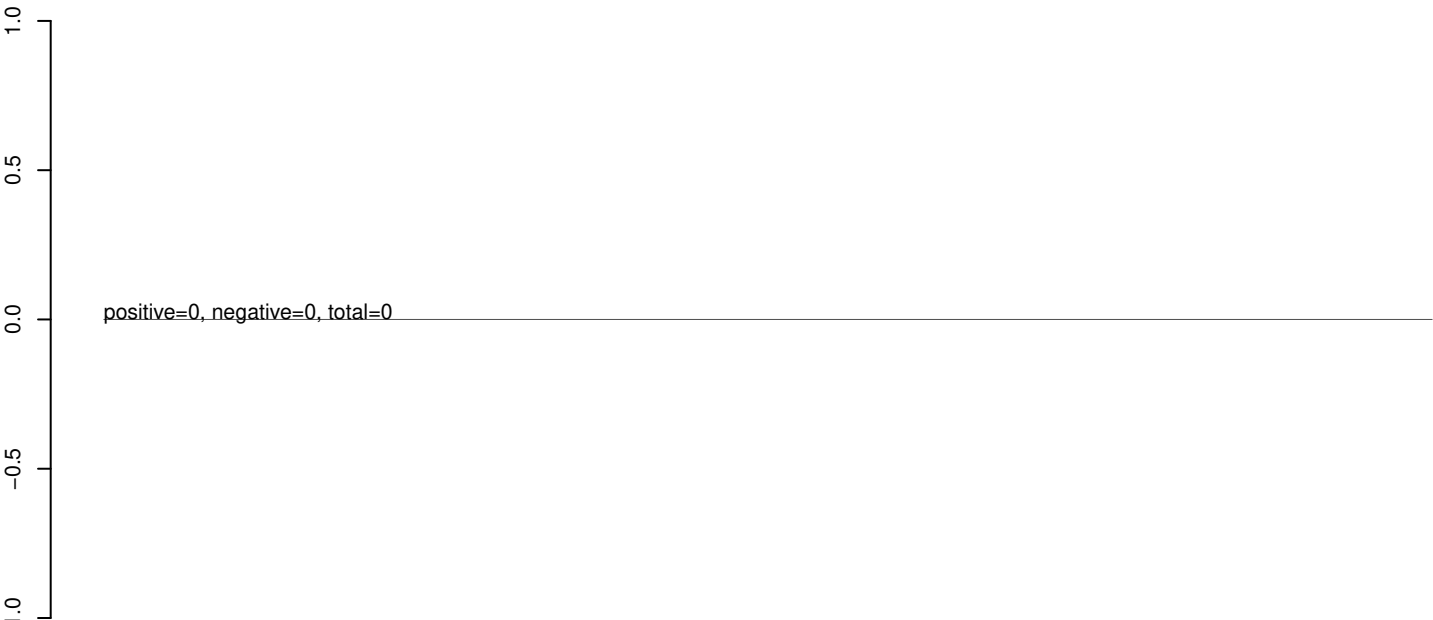
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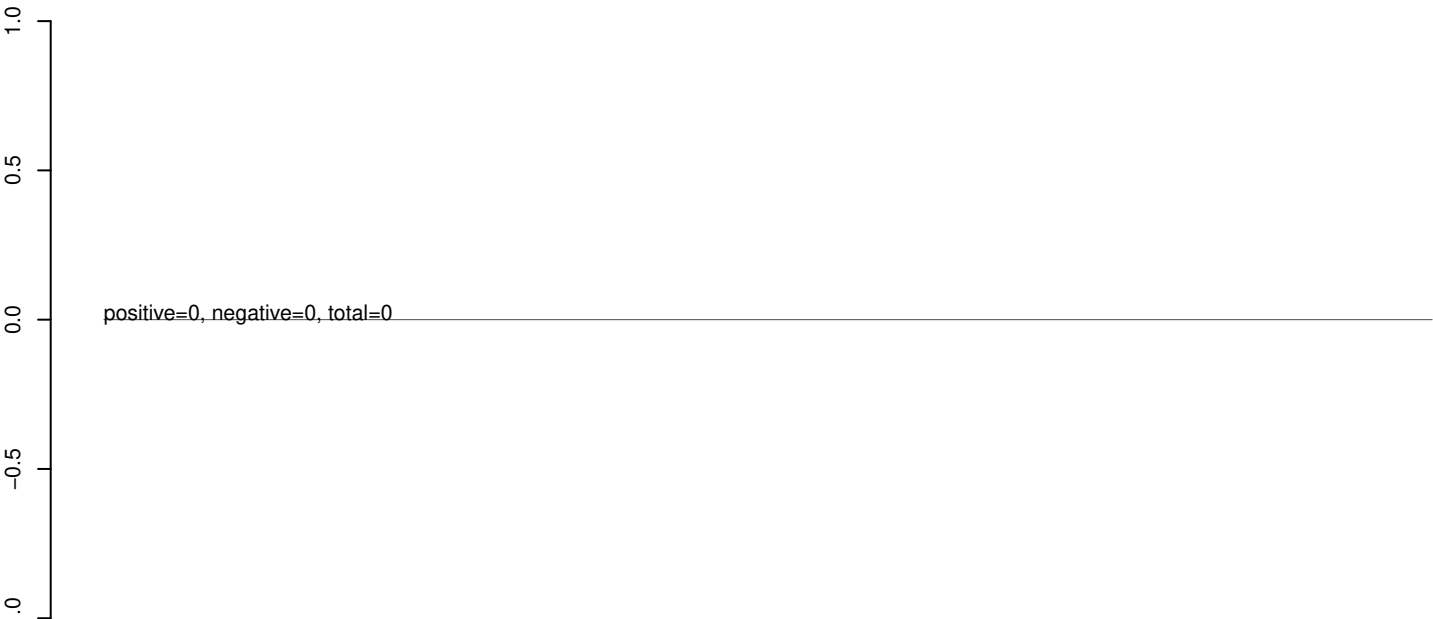
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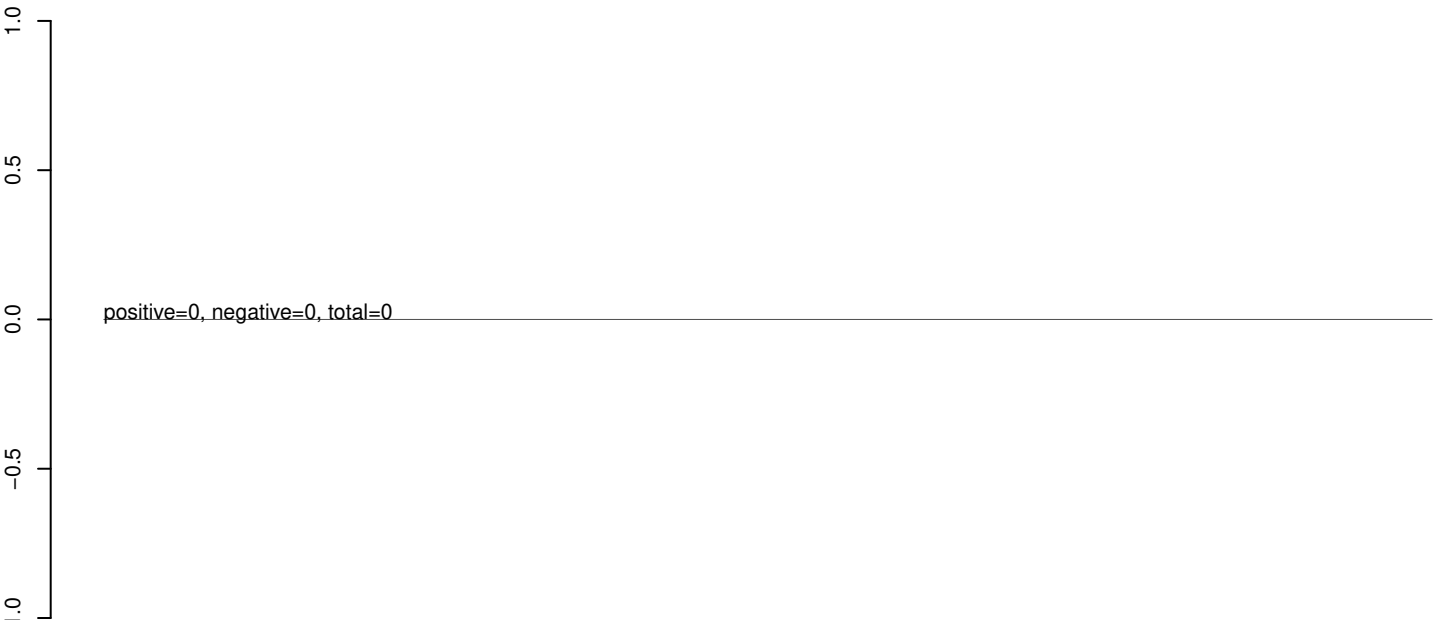
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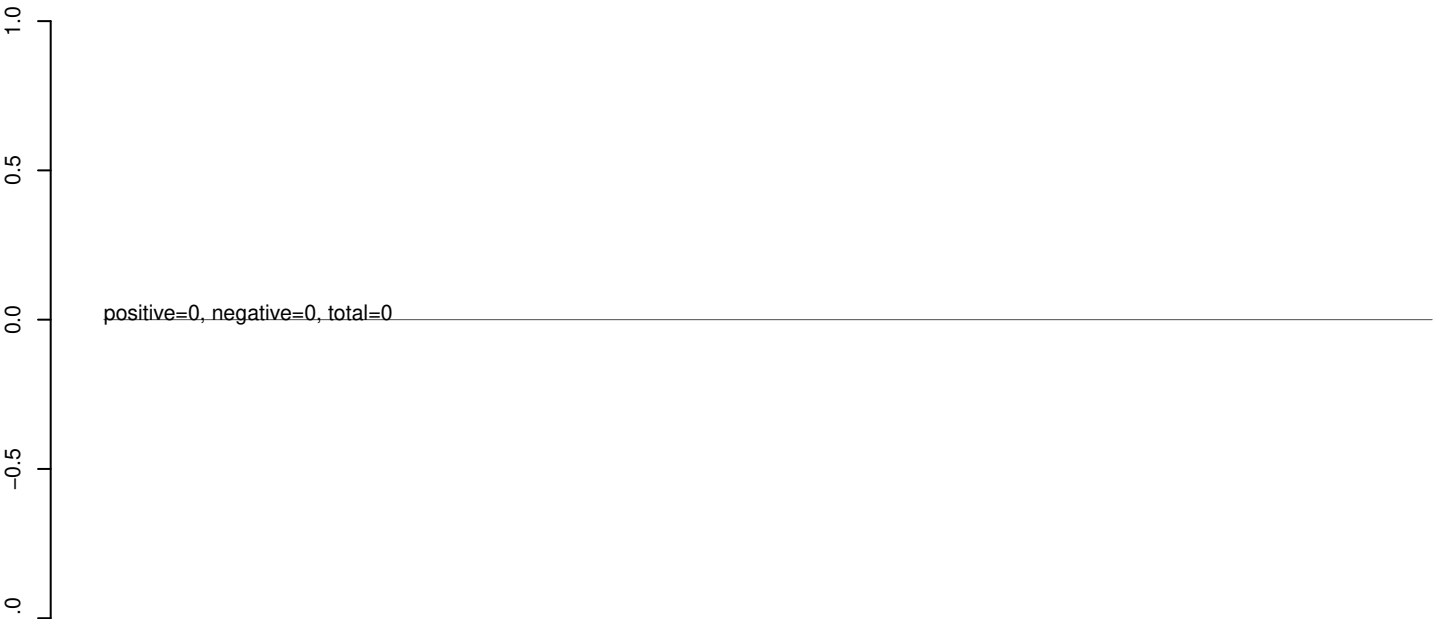
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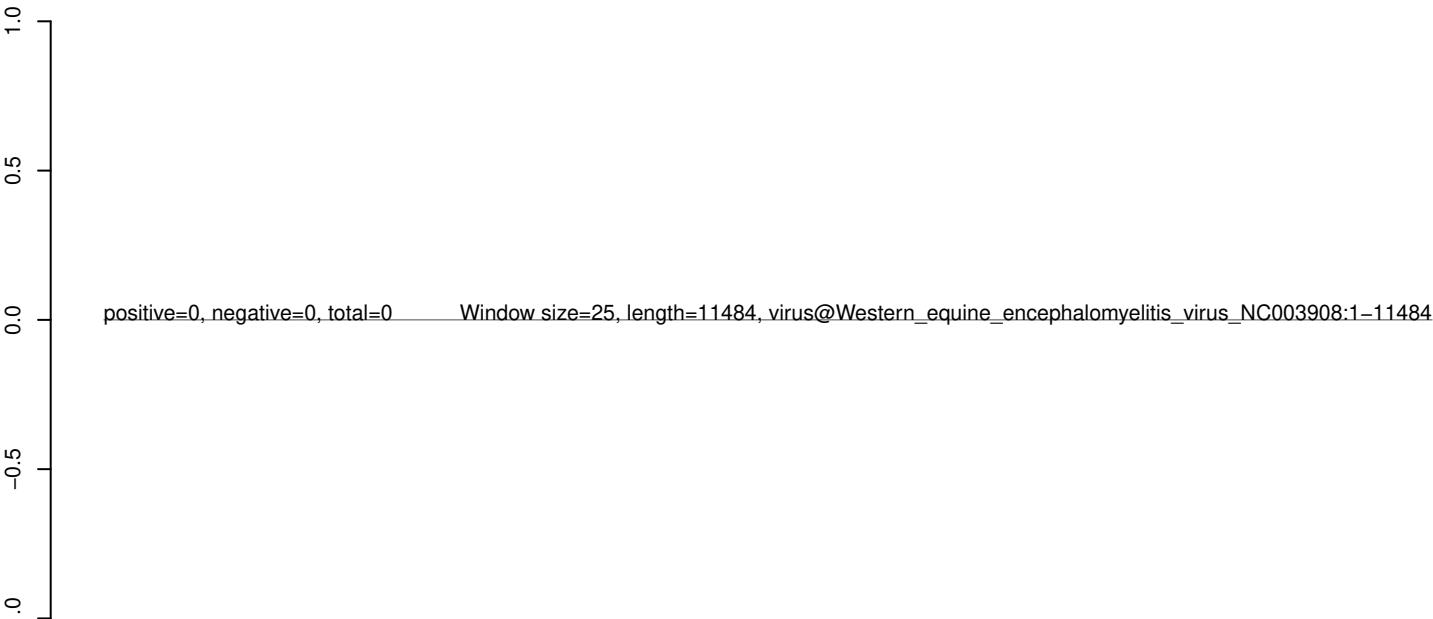
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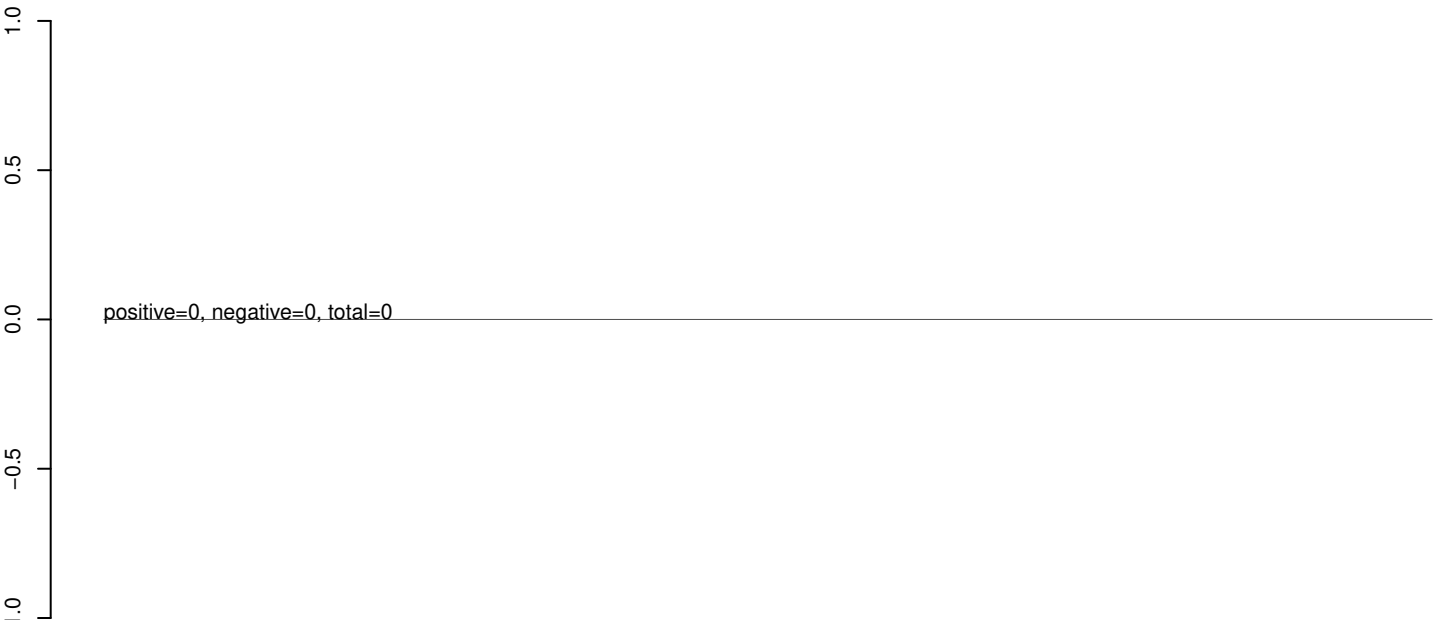


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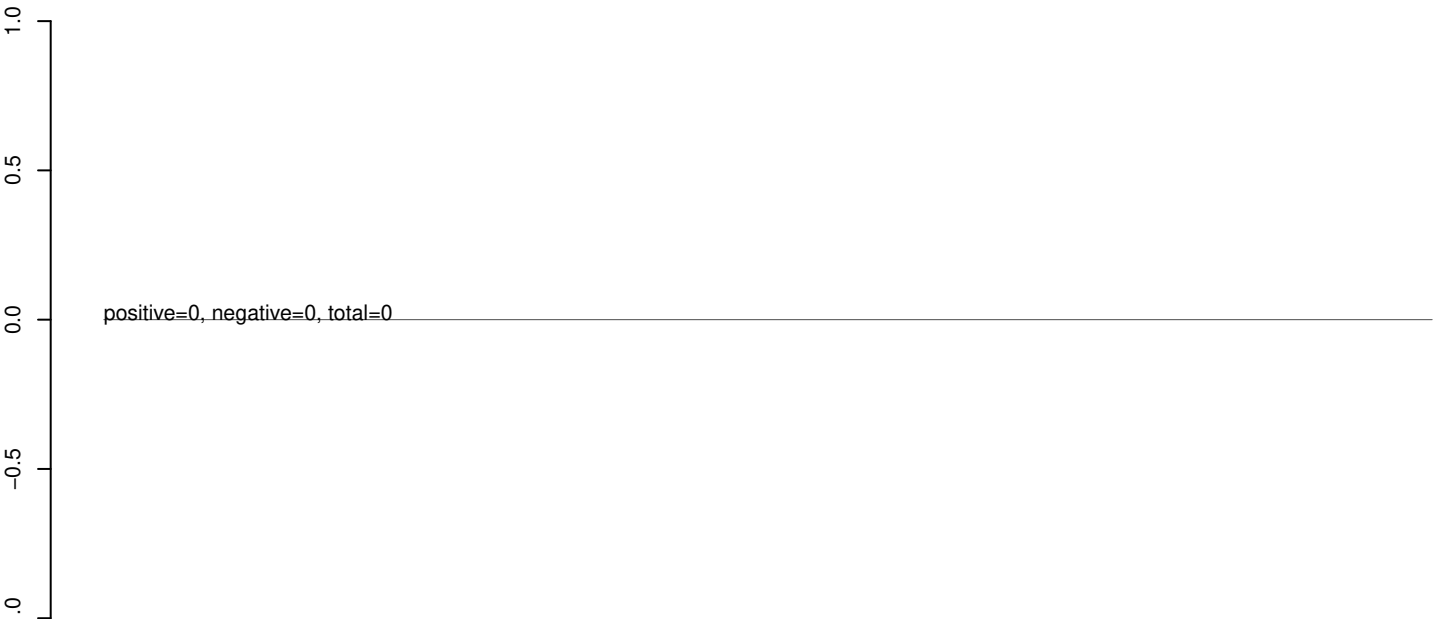


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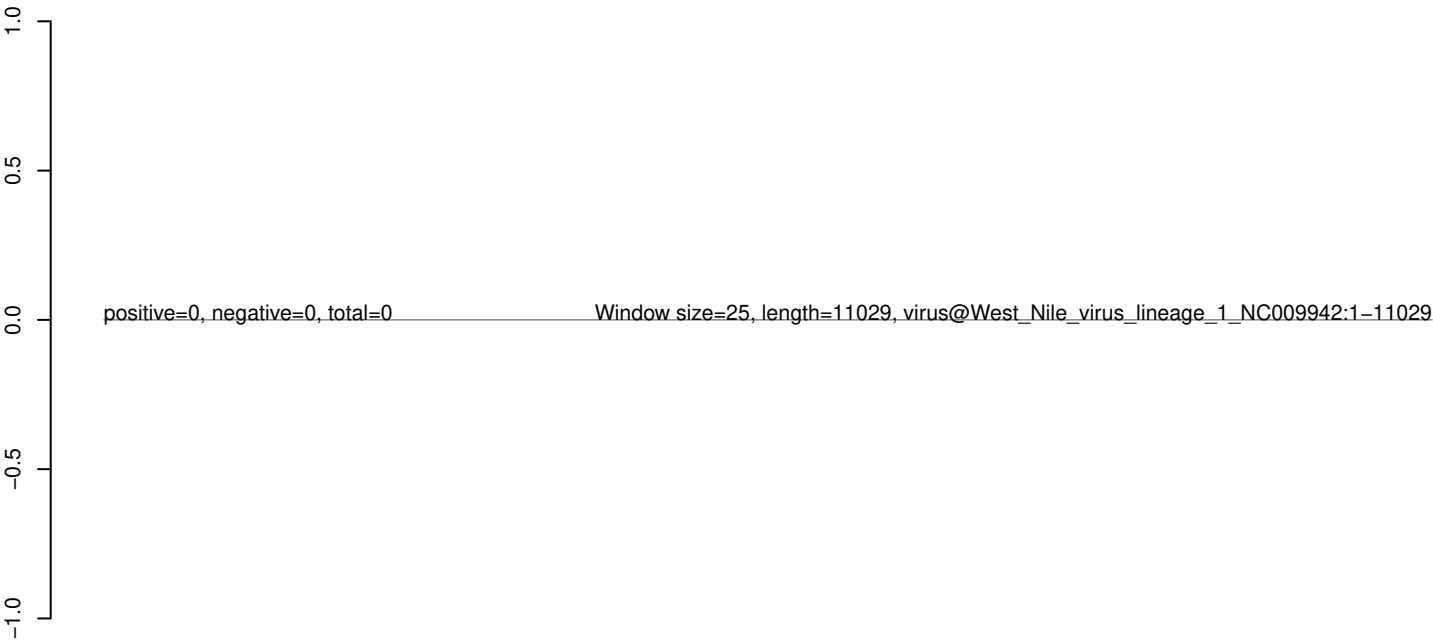
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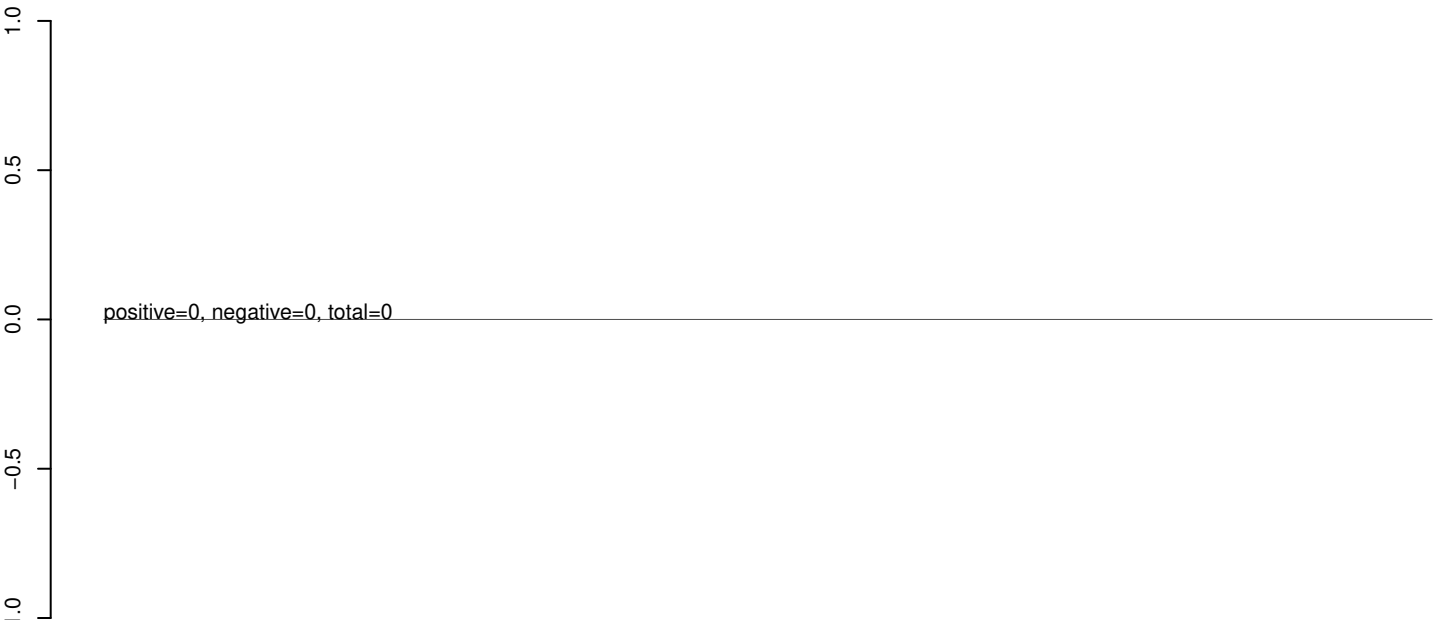
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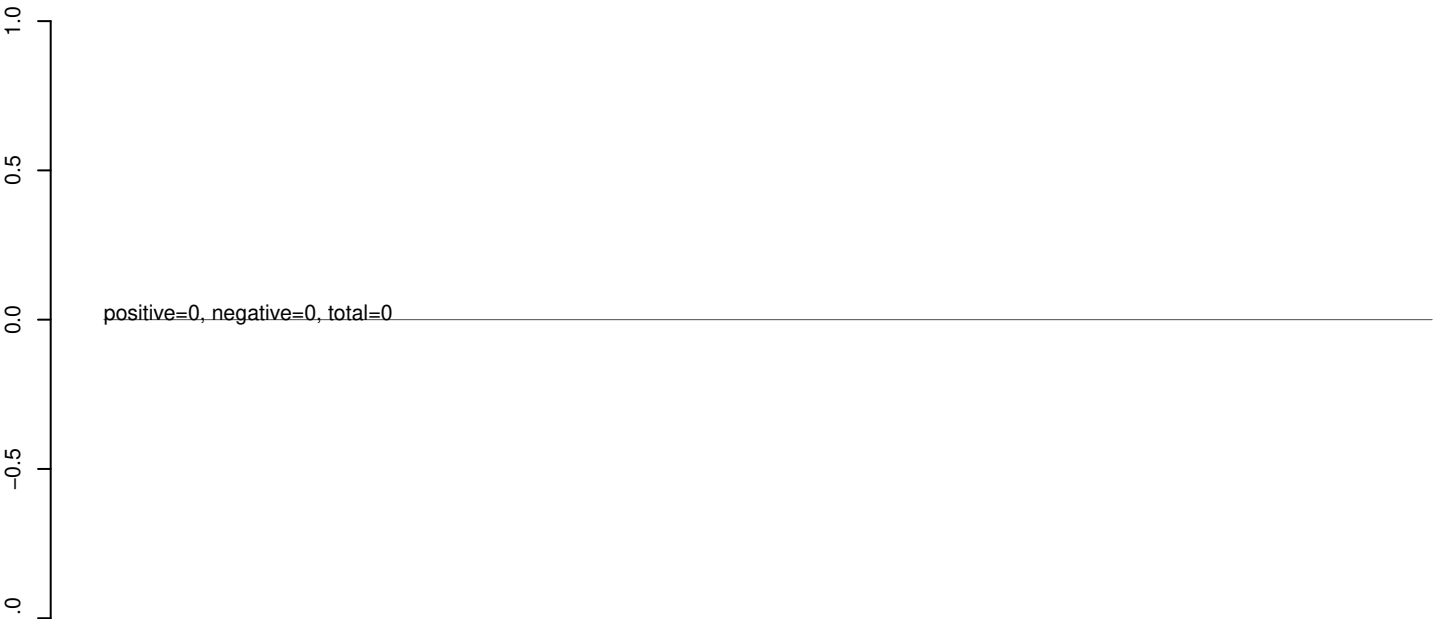
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AeAlb_CRL1660_SG.18_23.rep



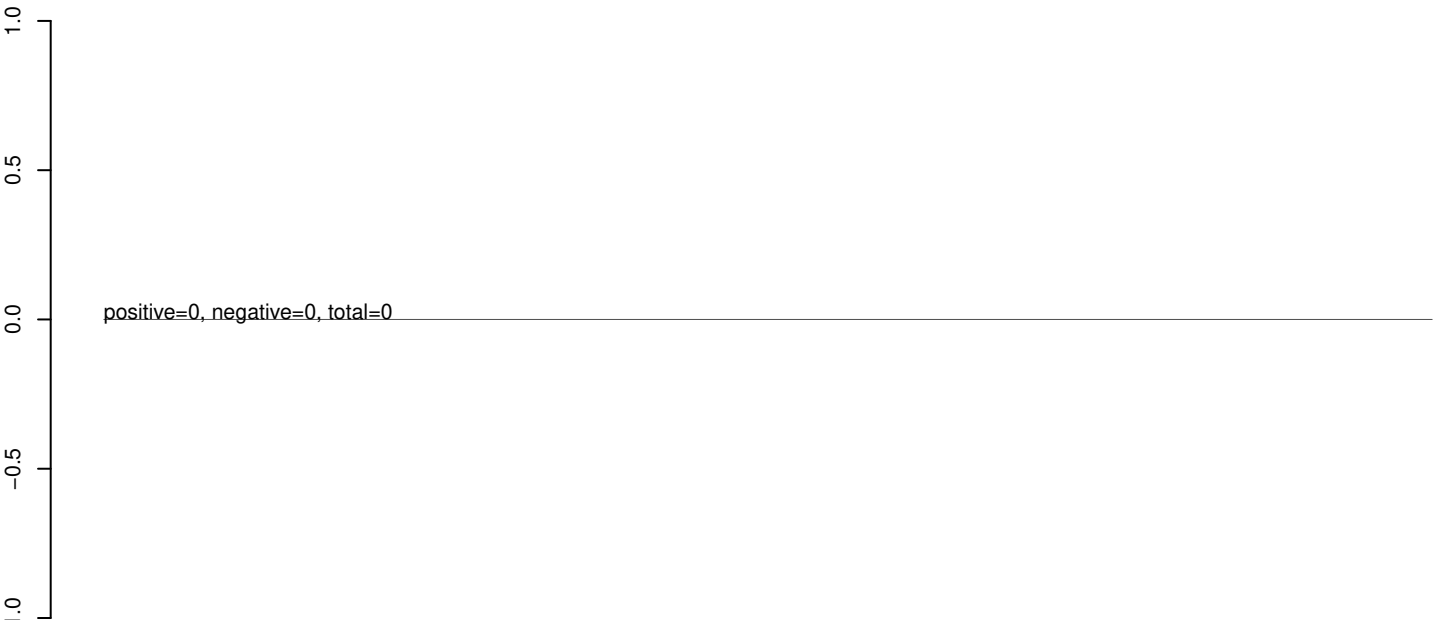
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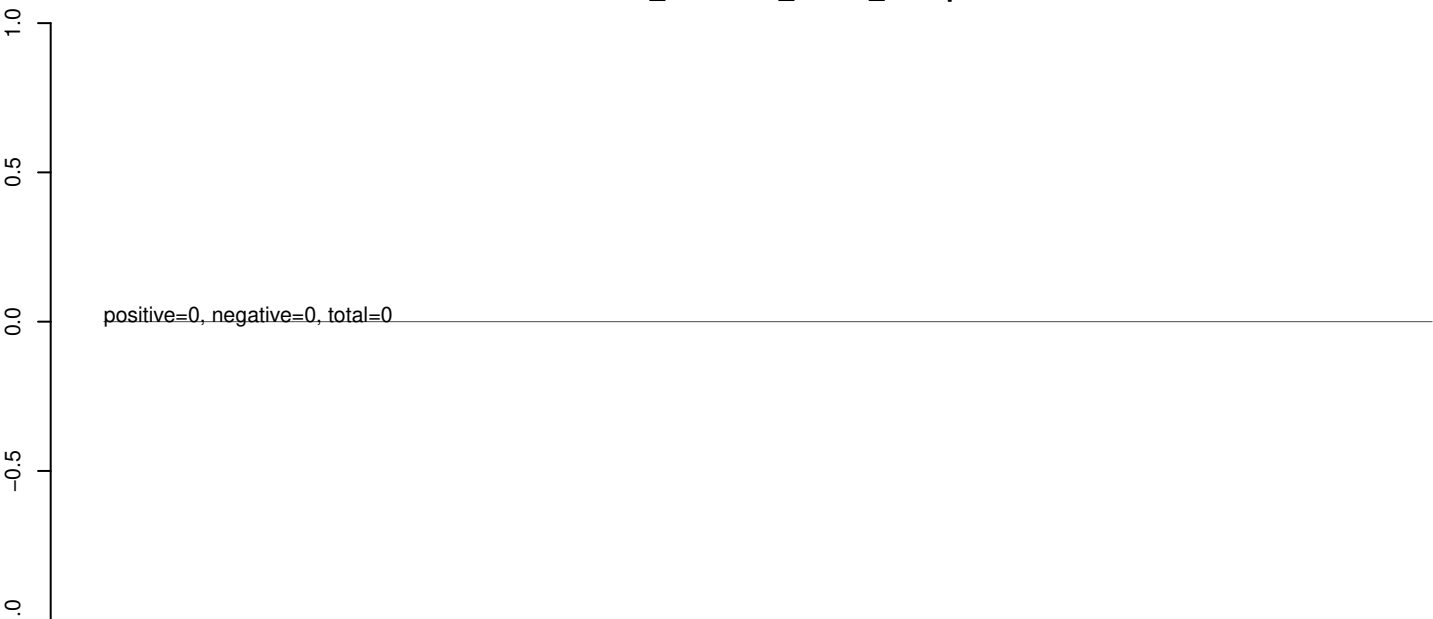
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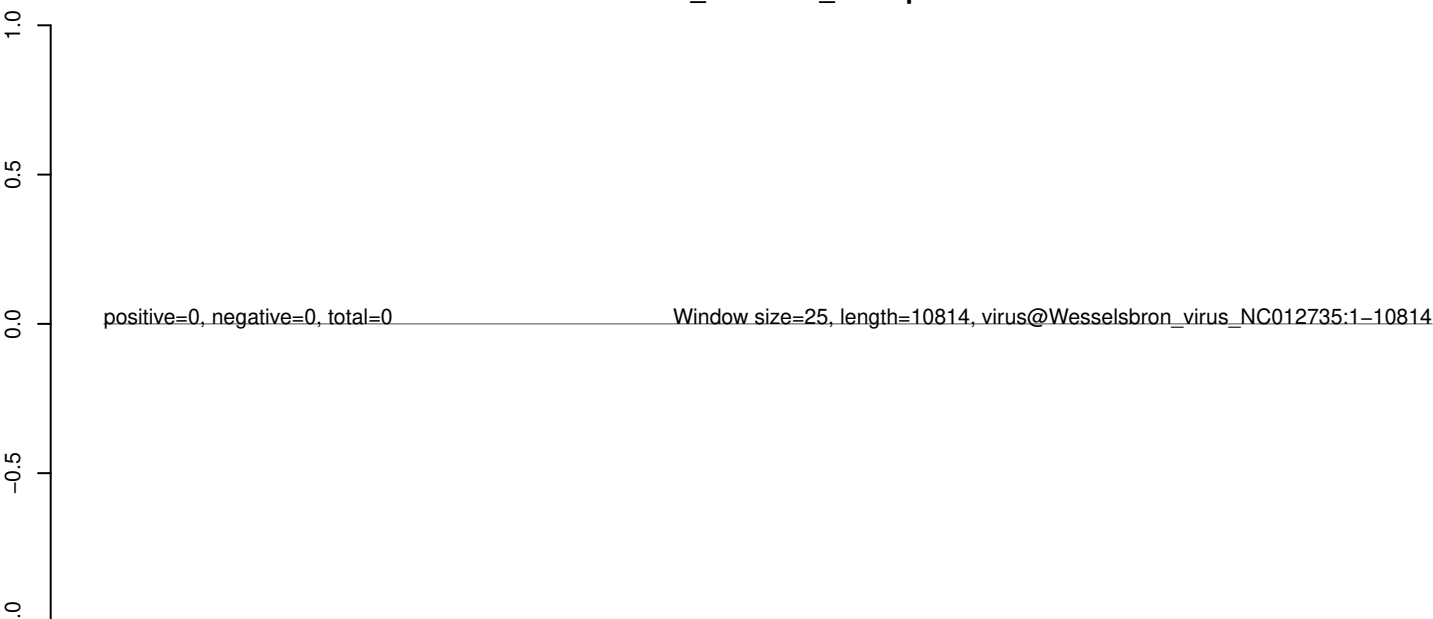
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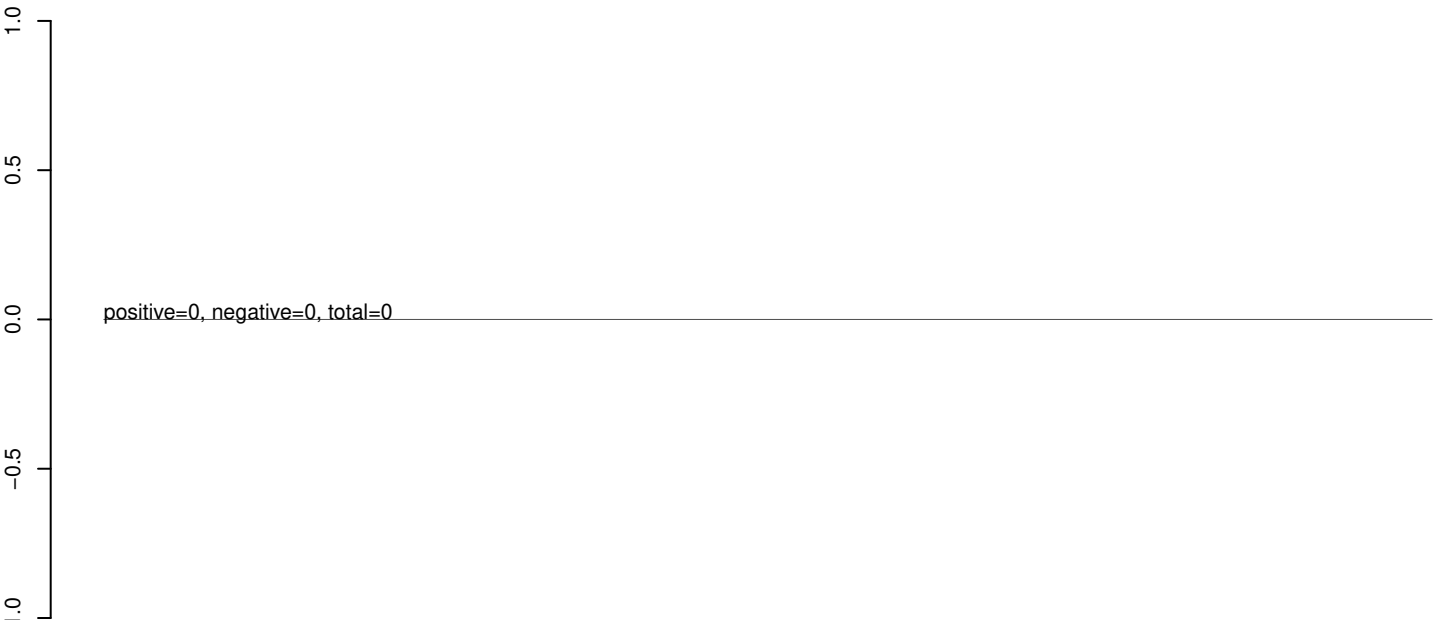
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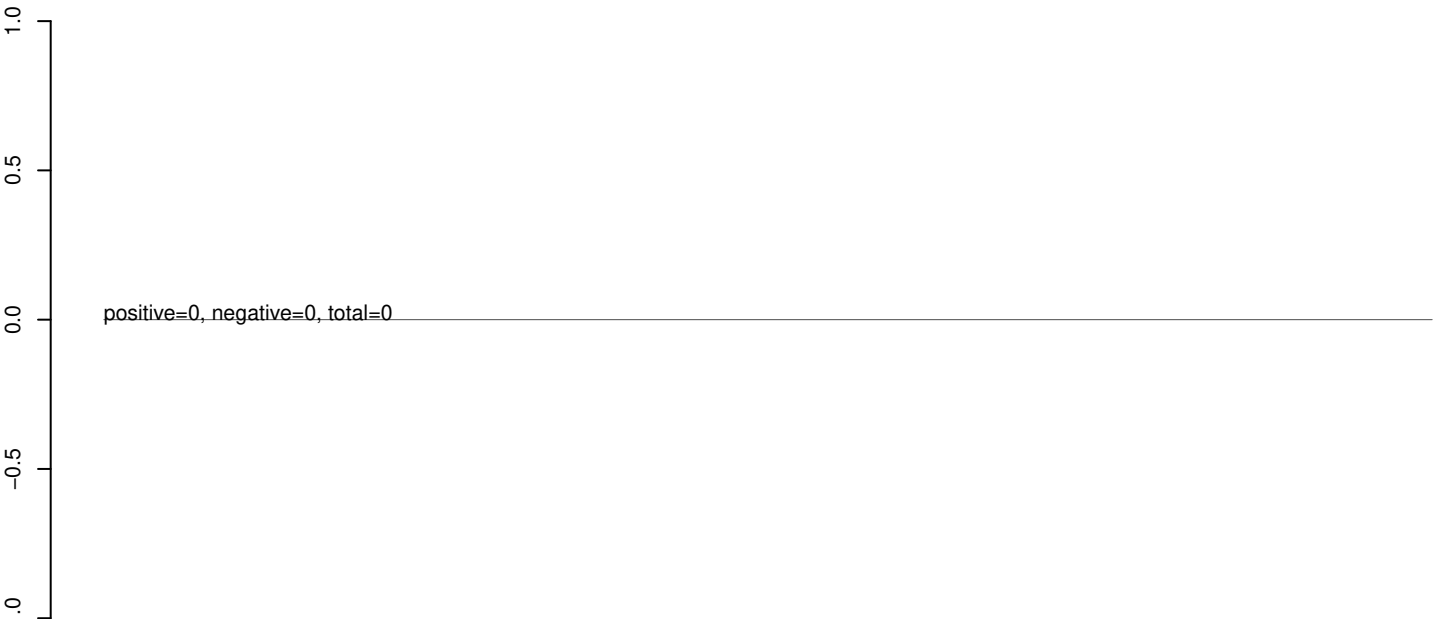
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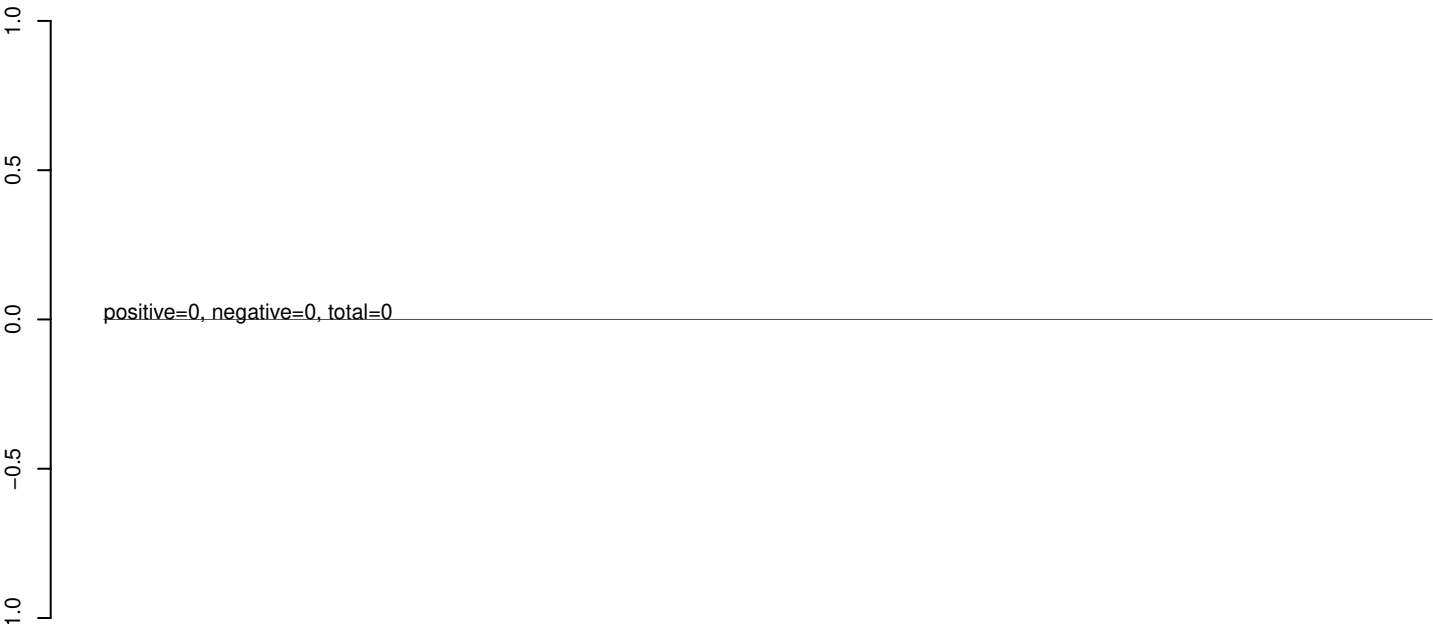
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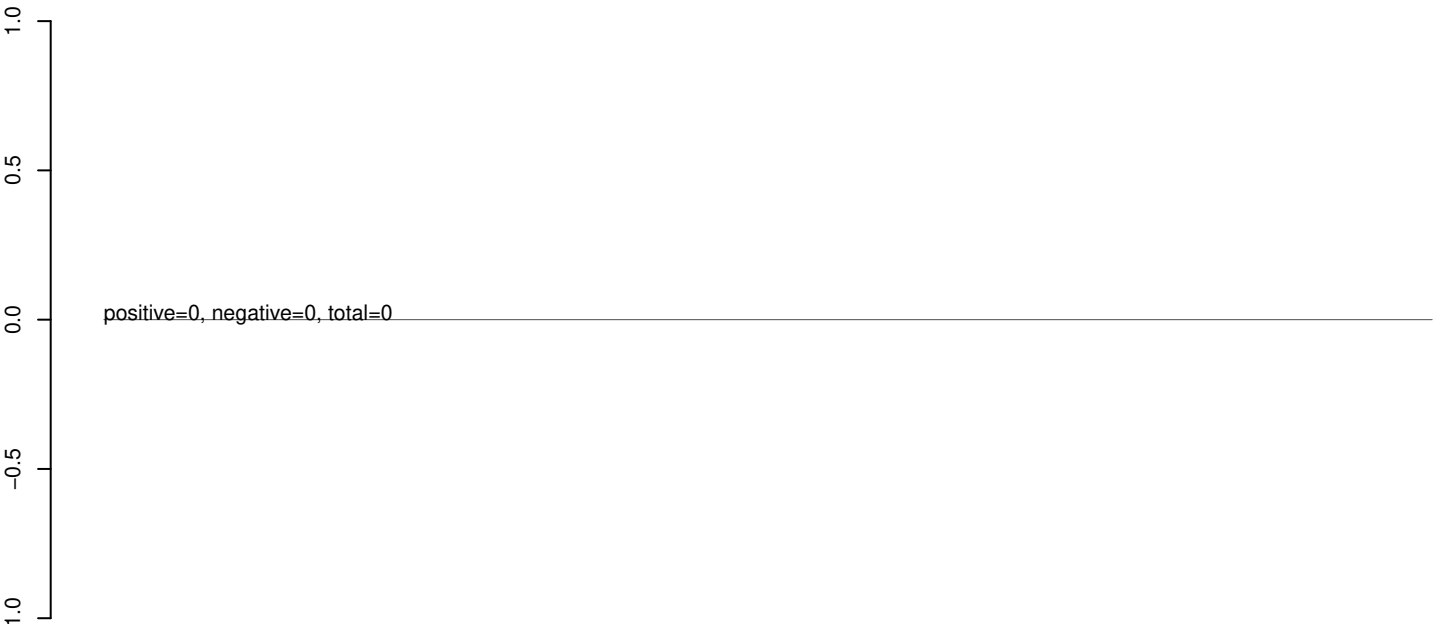
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AeAlb_CRL1660_SG.24_35.rep

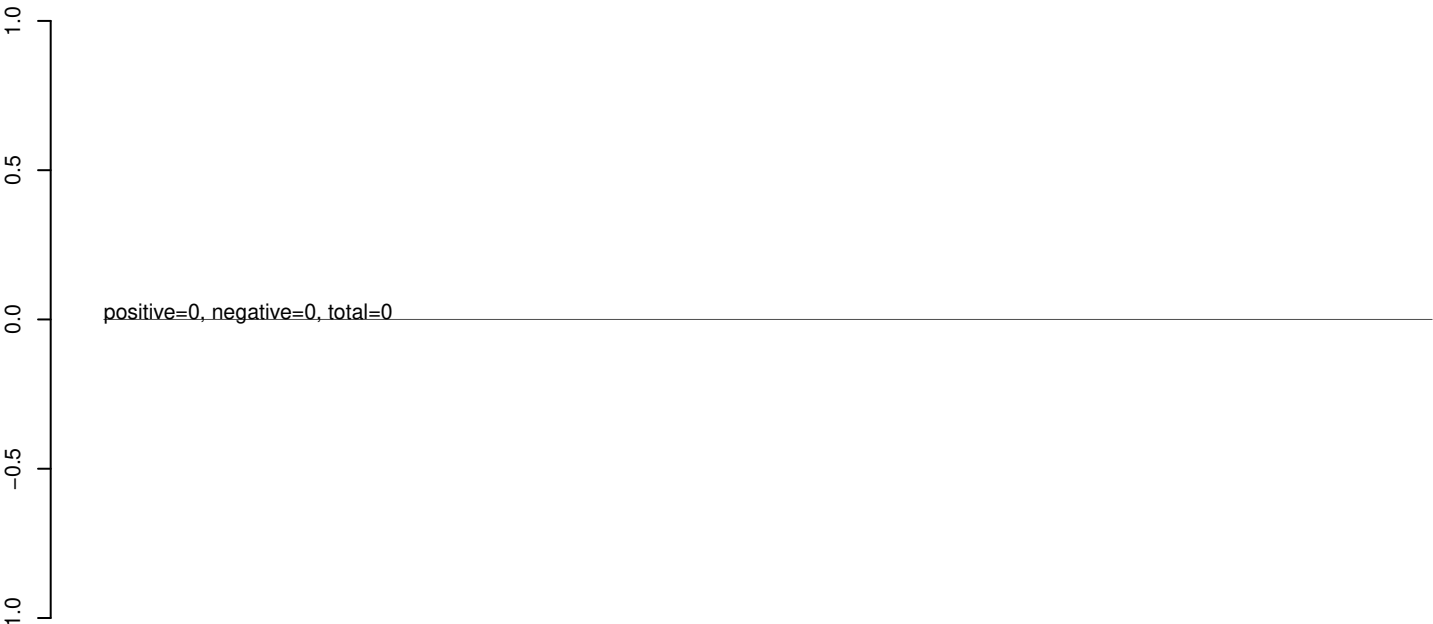


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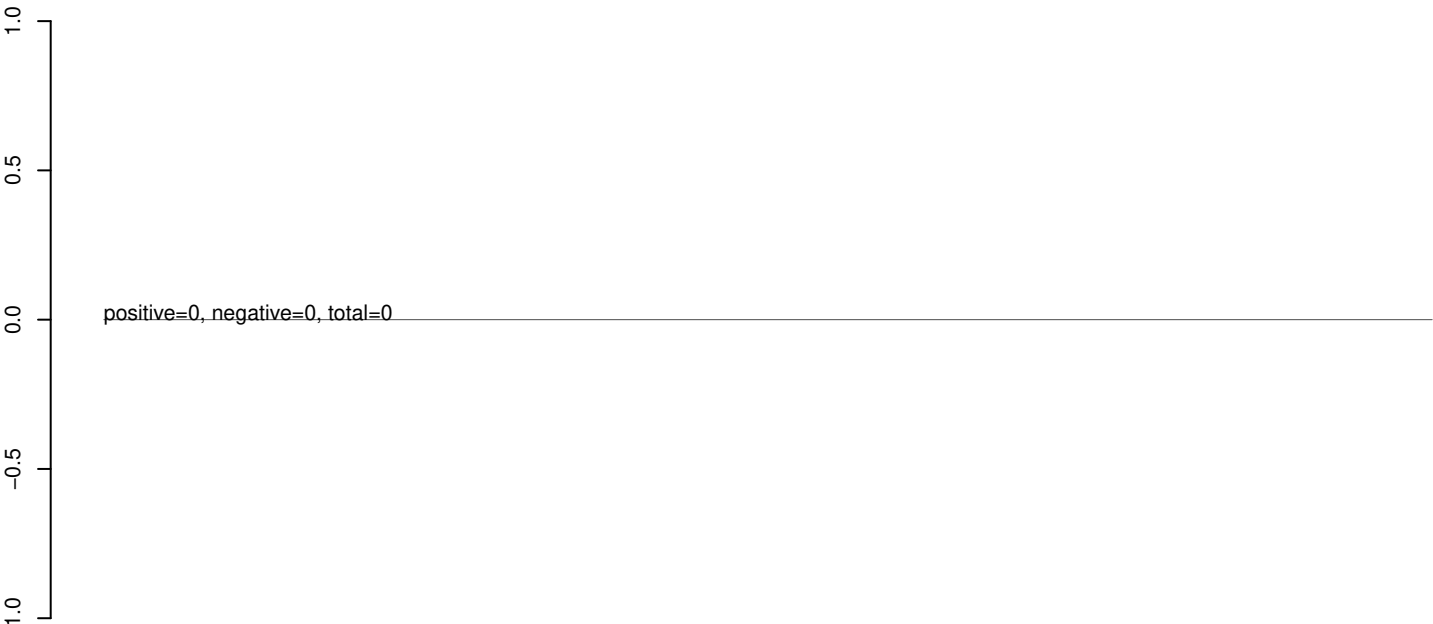


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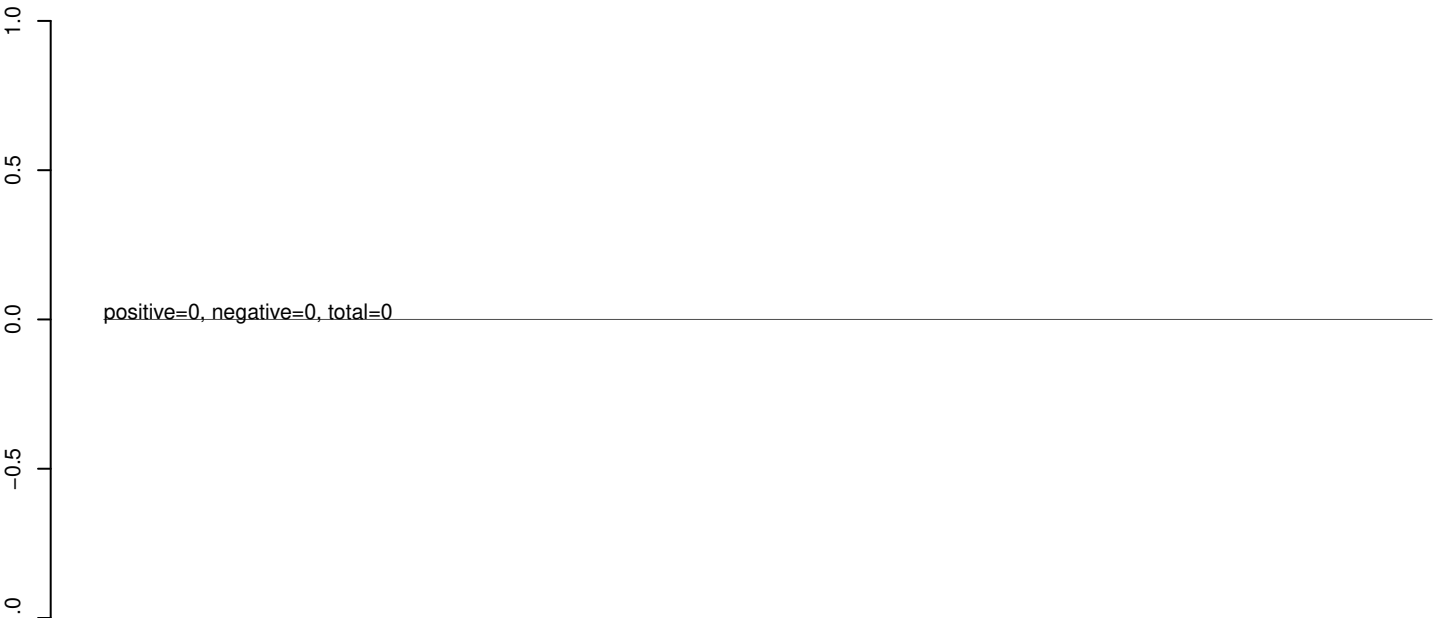
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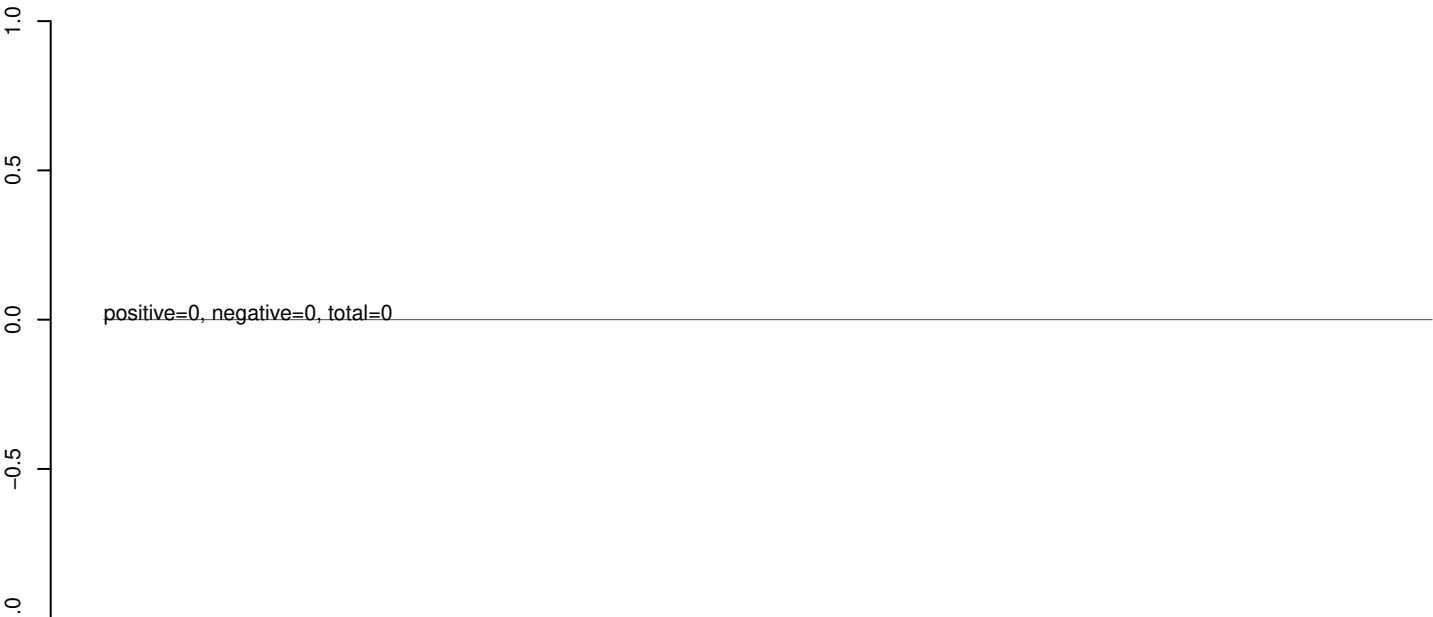
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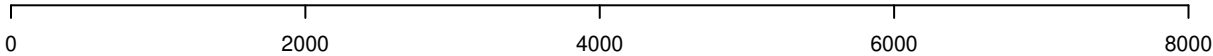
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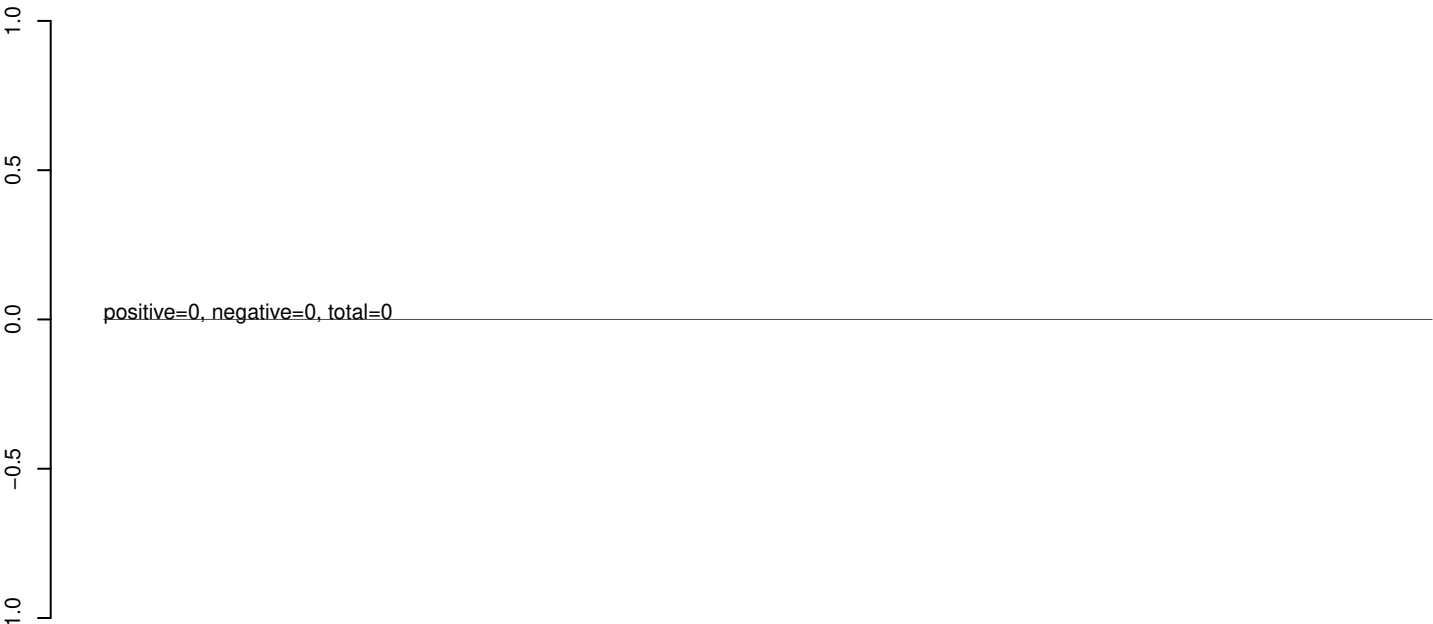
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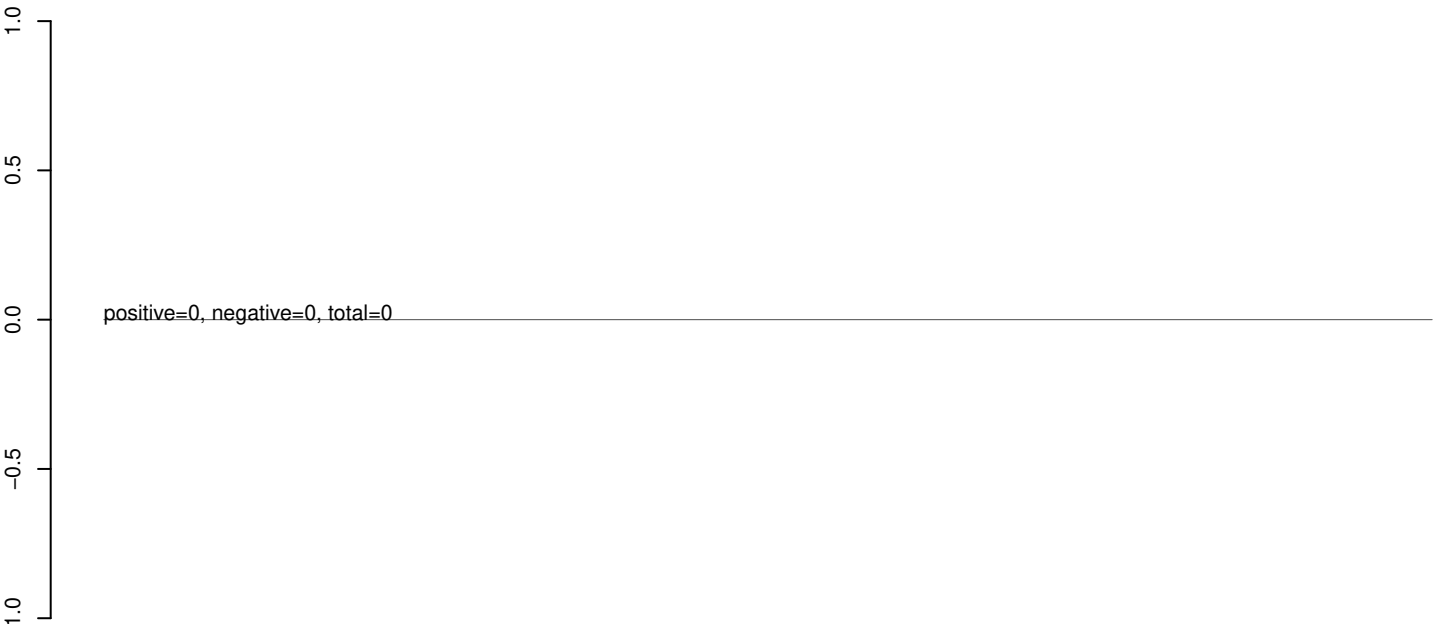
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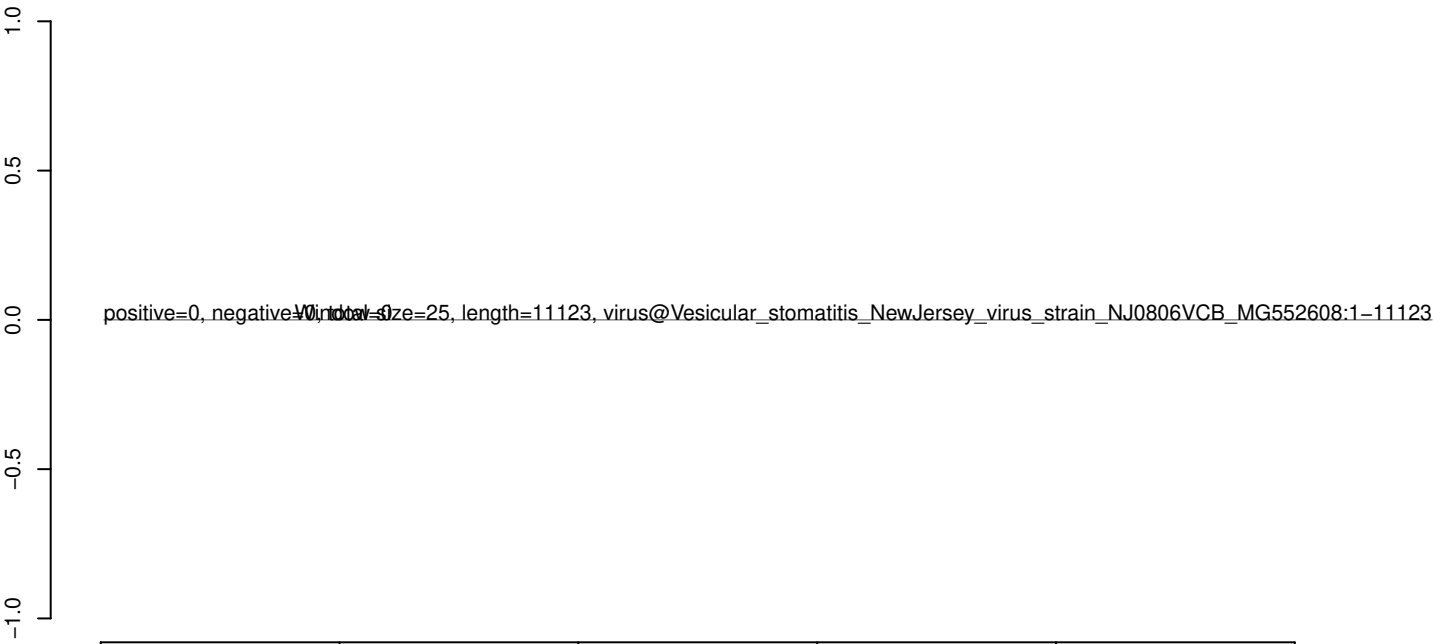
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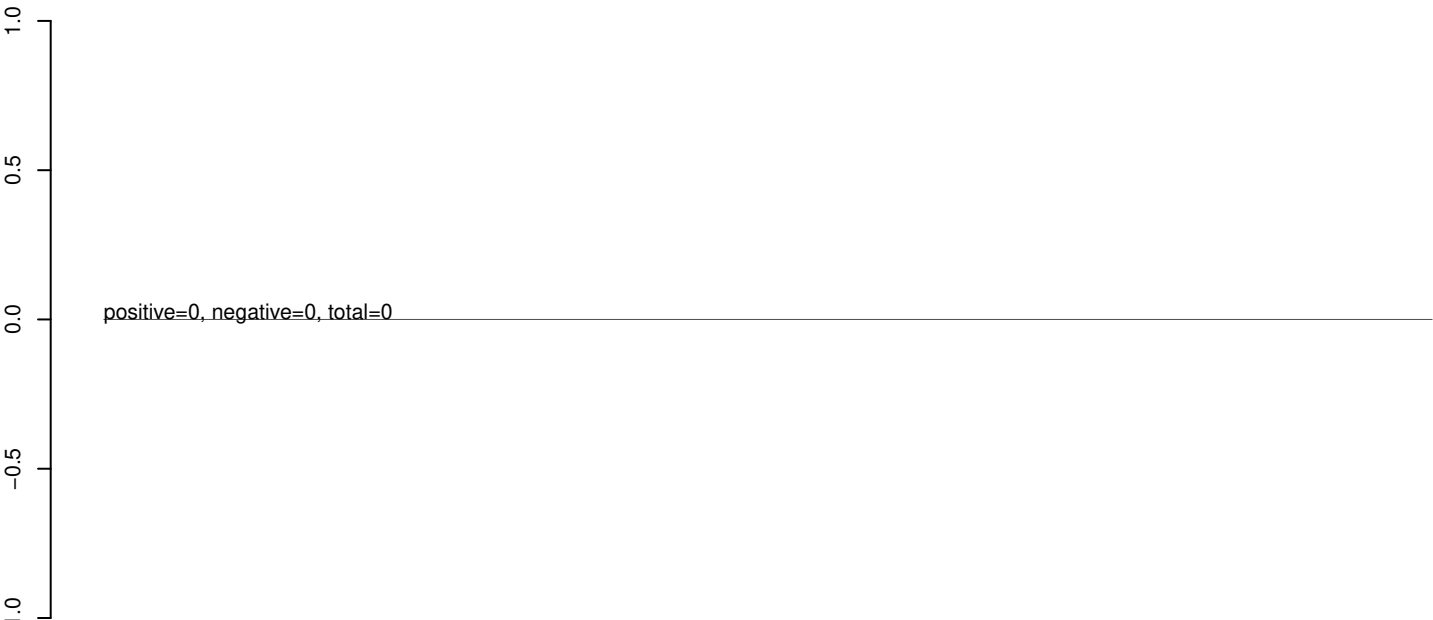
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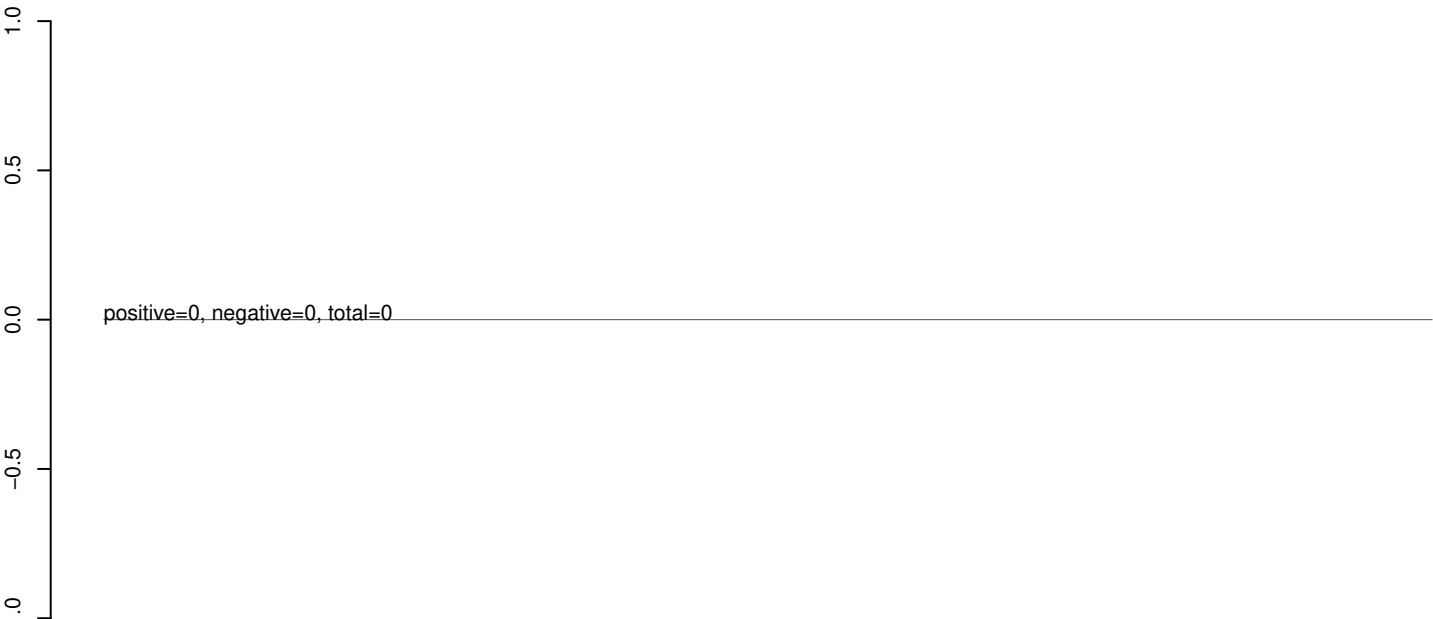
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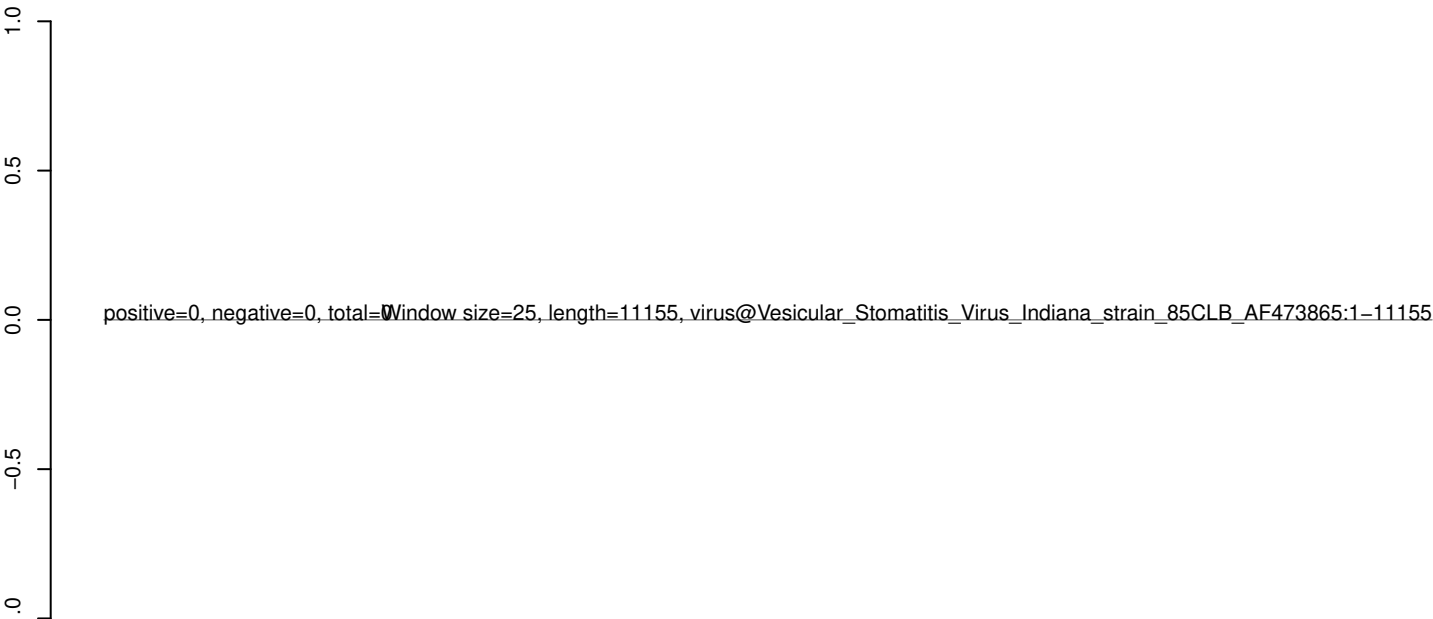
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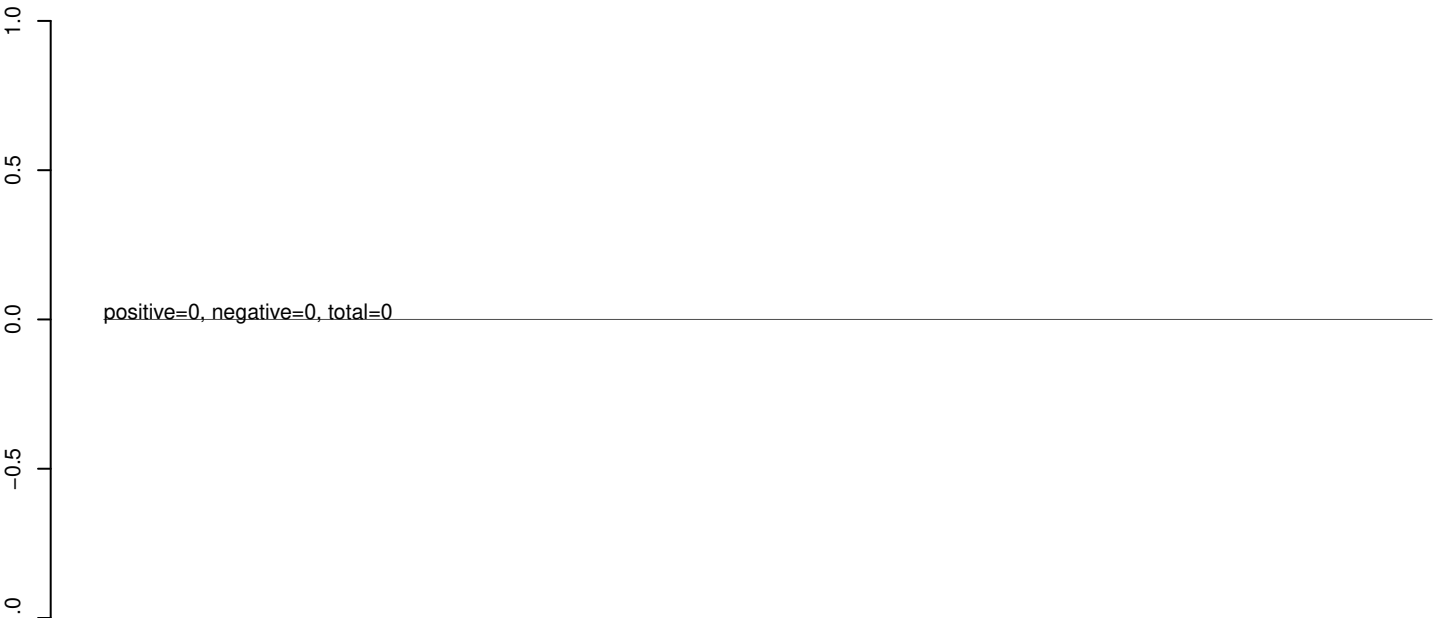
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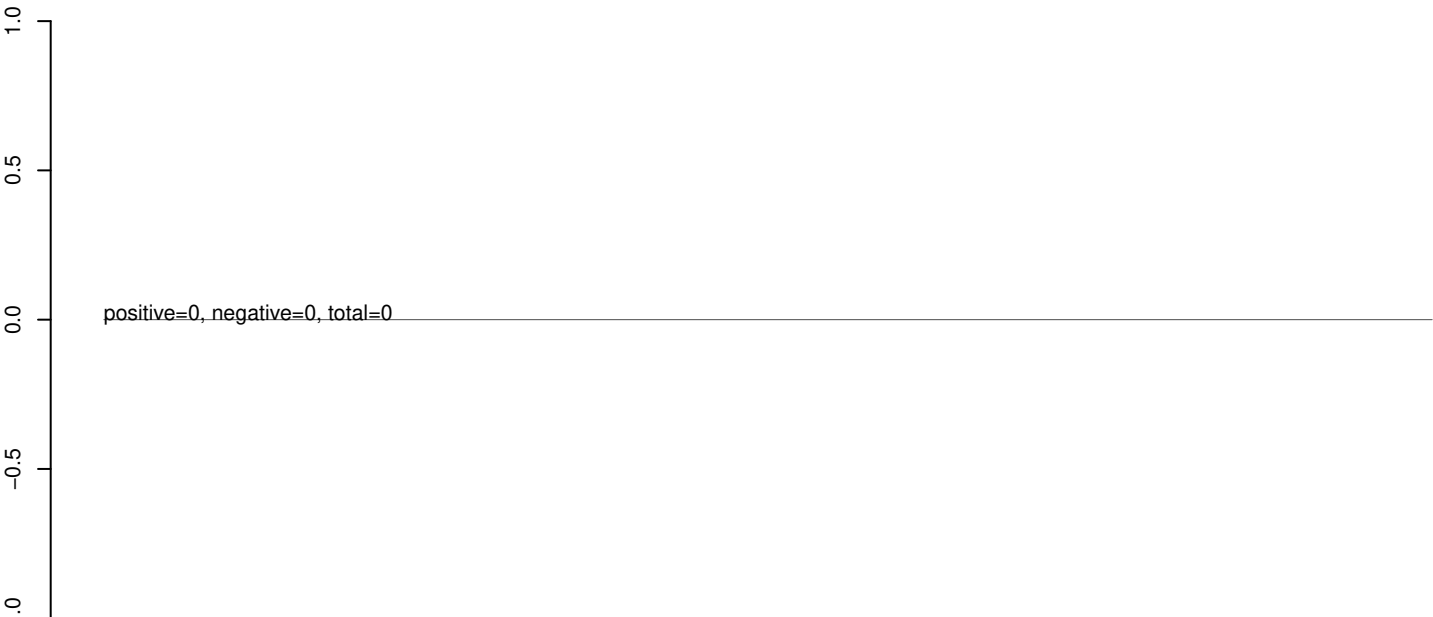
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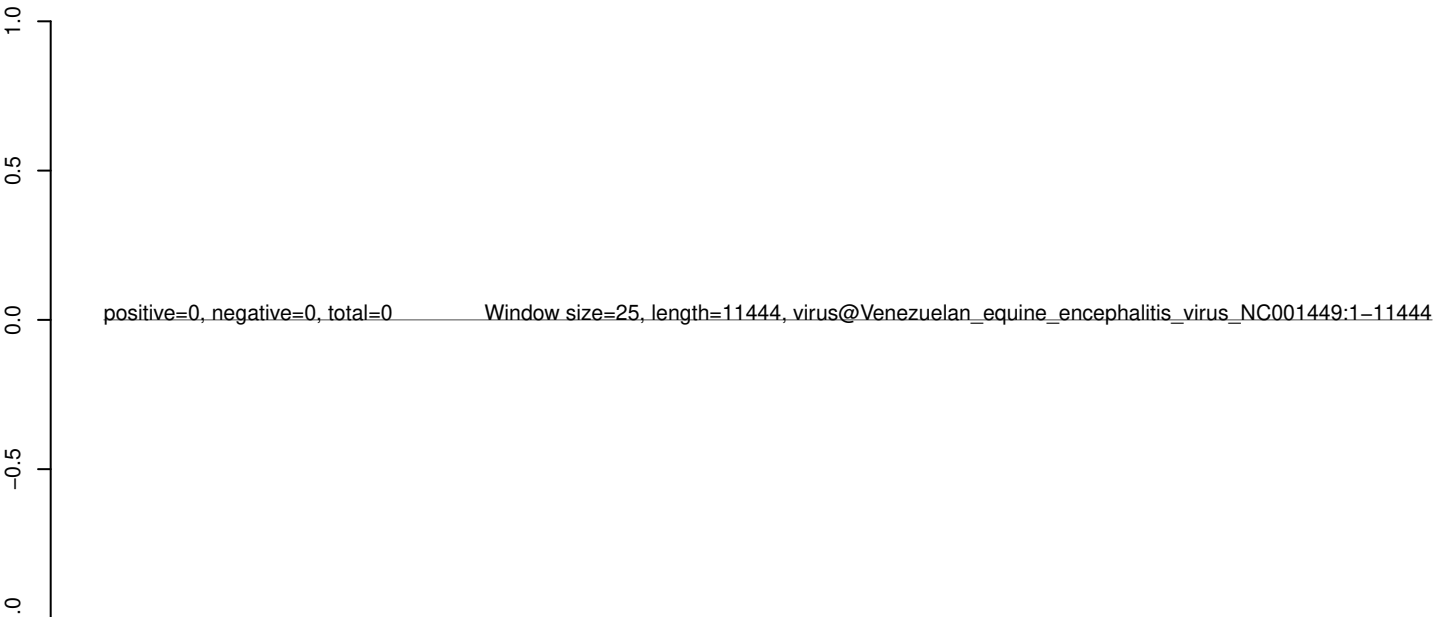
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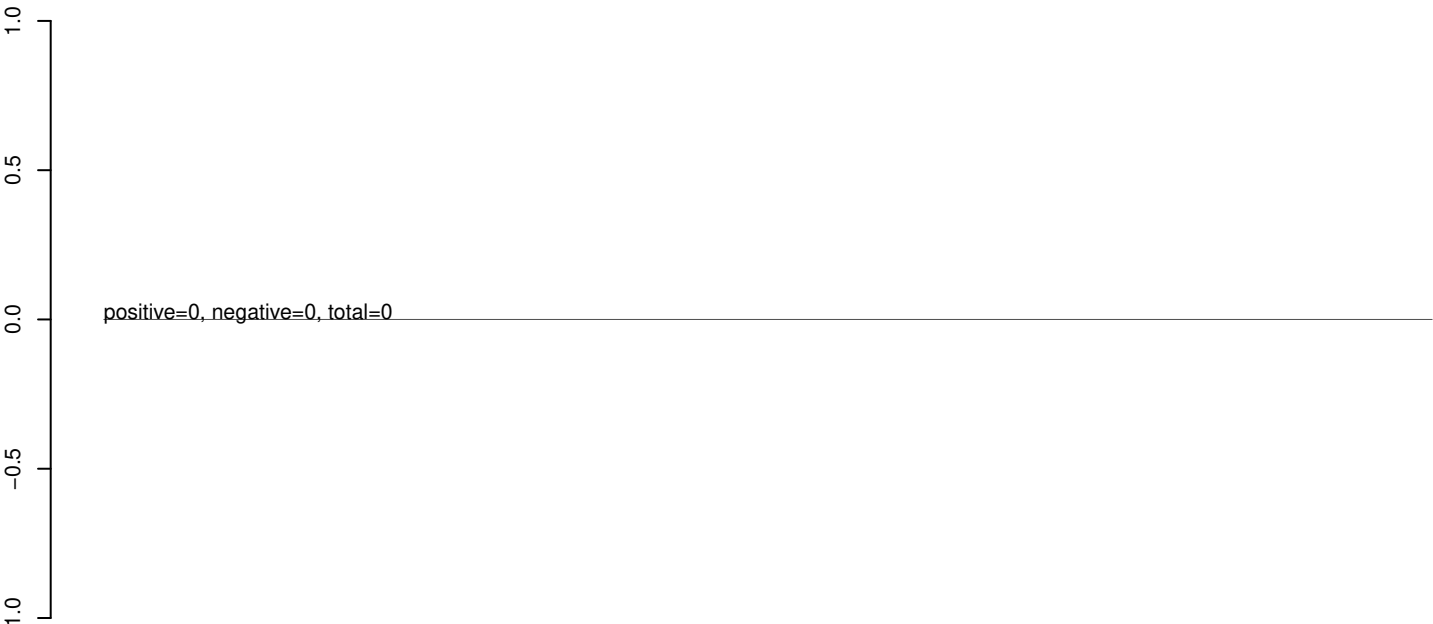
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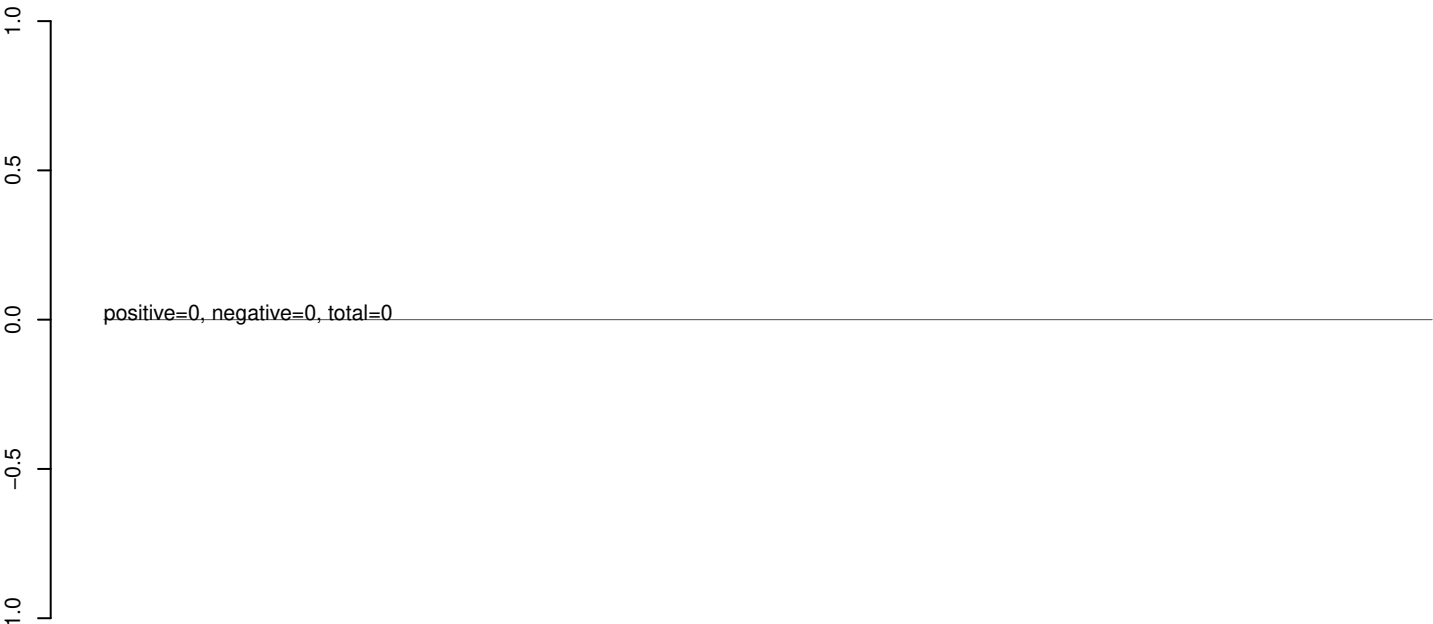
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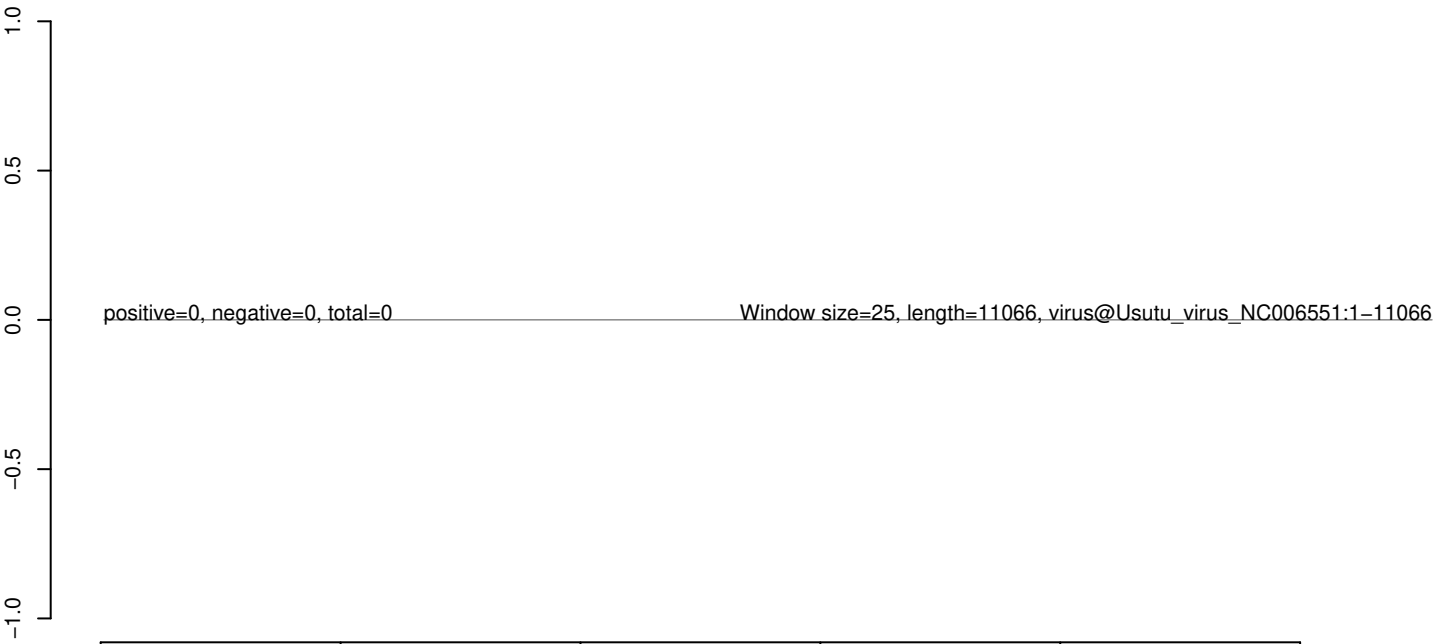
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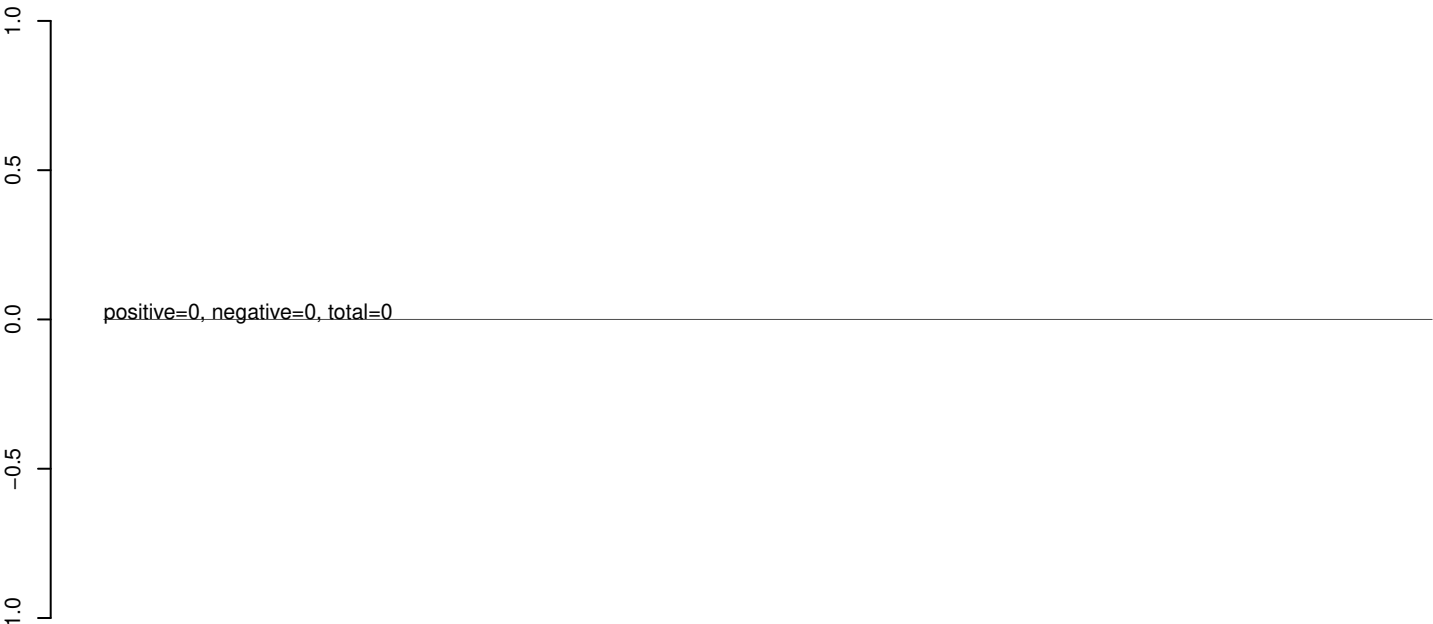
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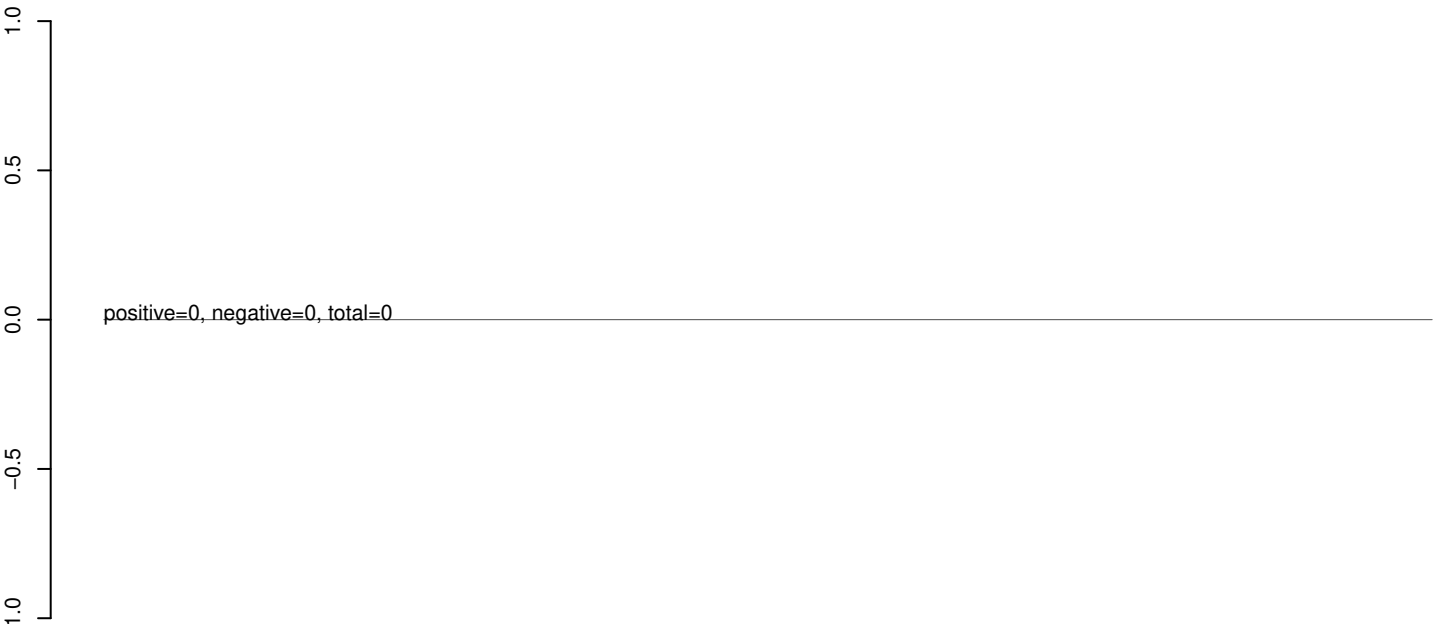
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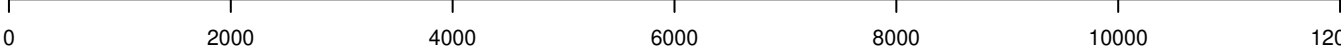
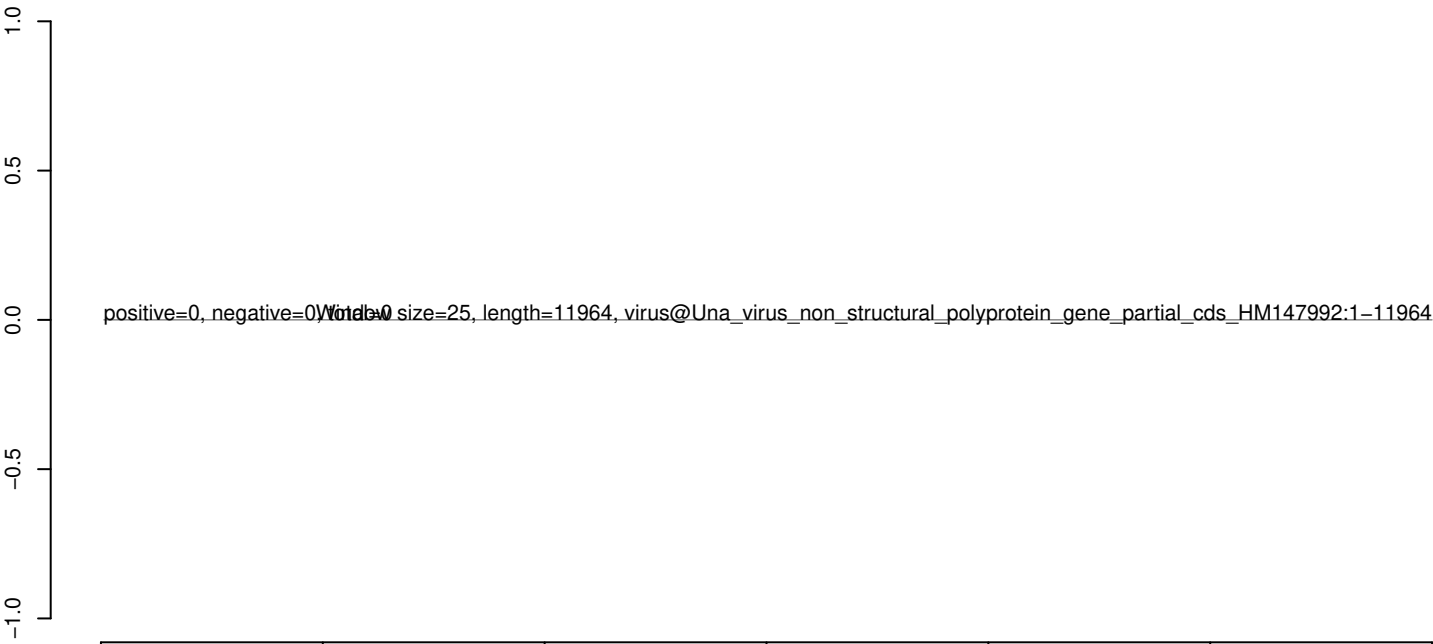
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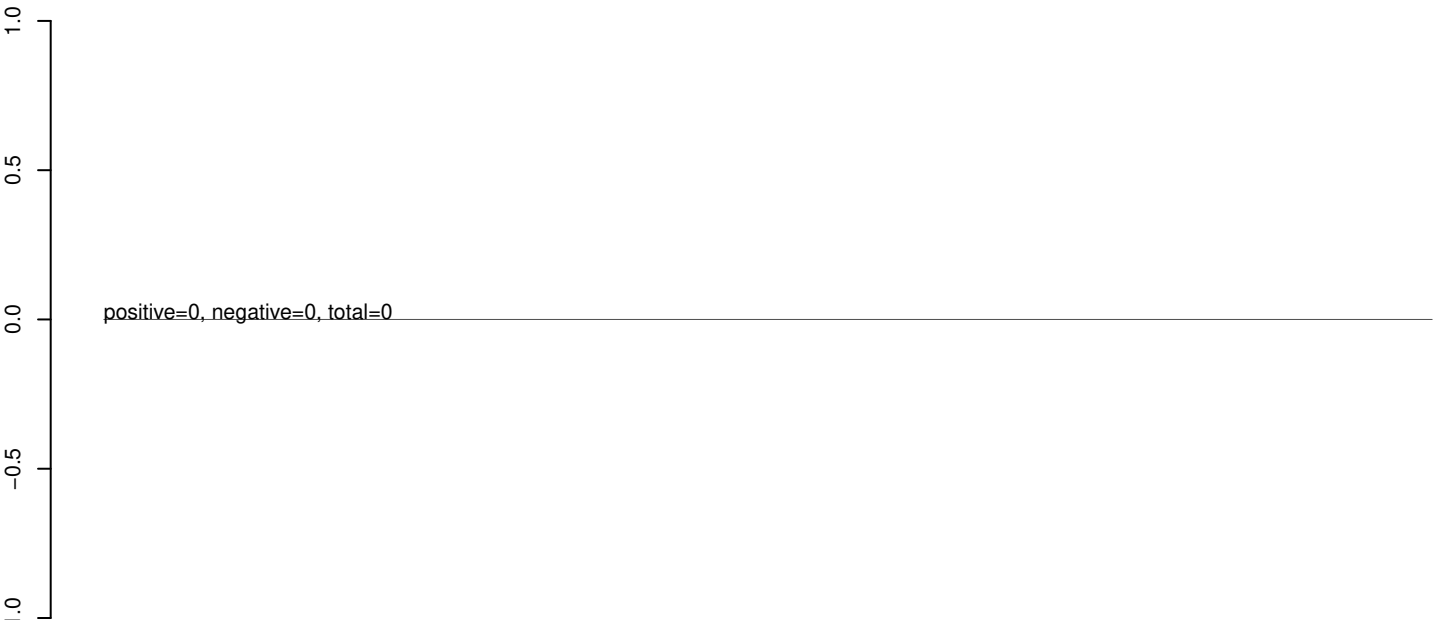
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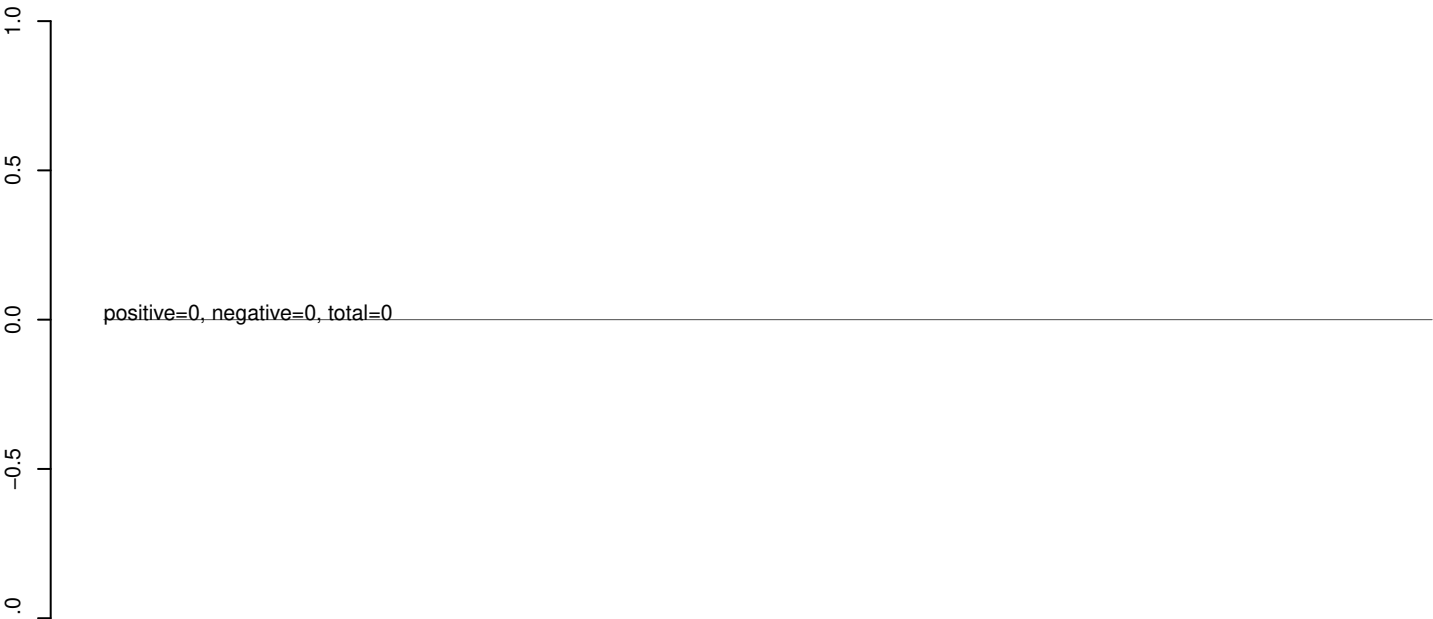
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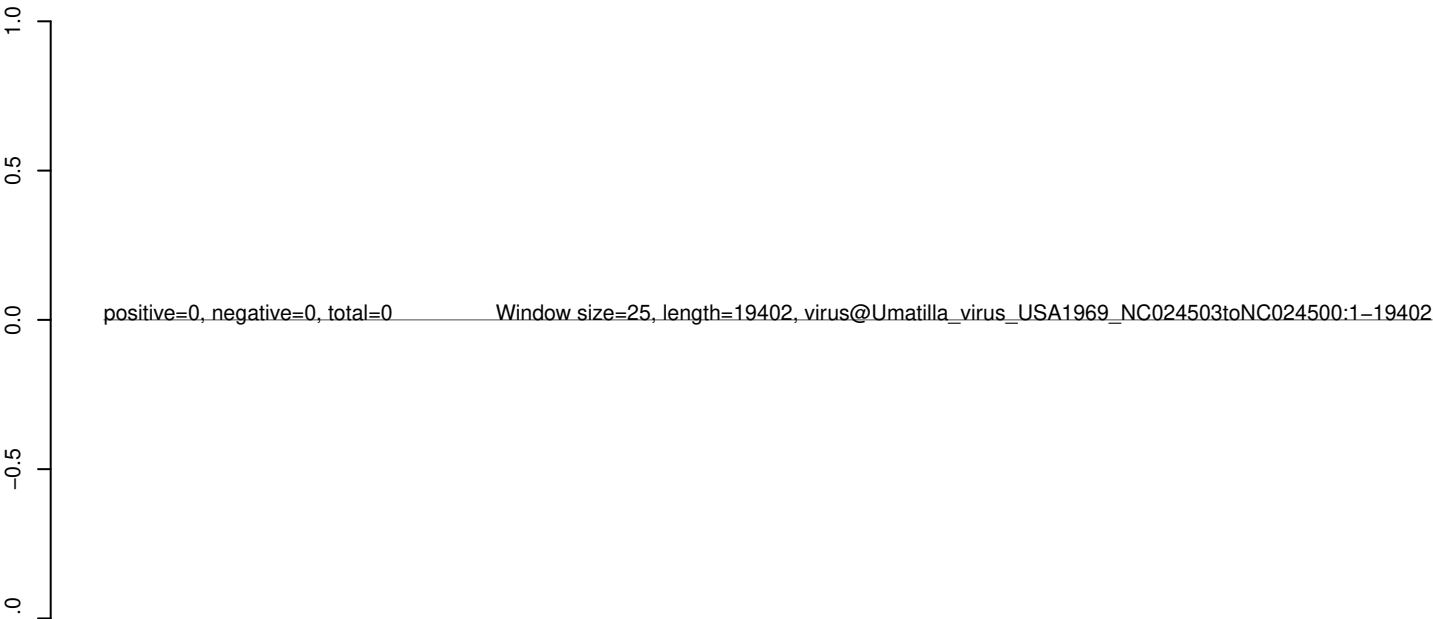
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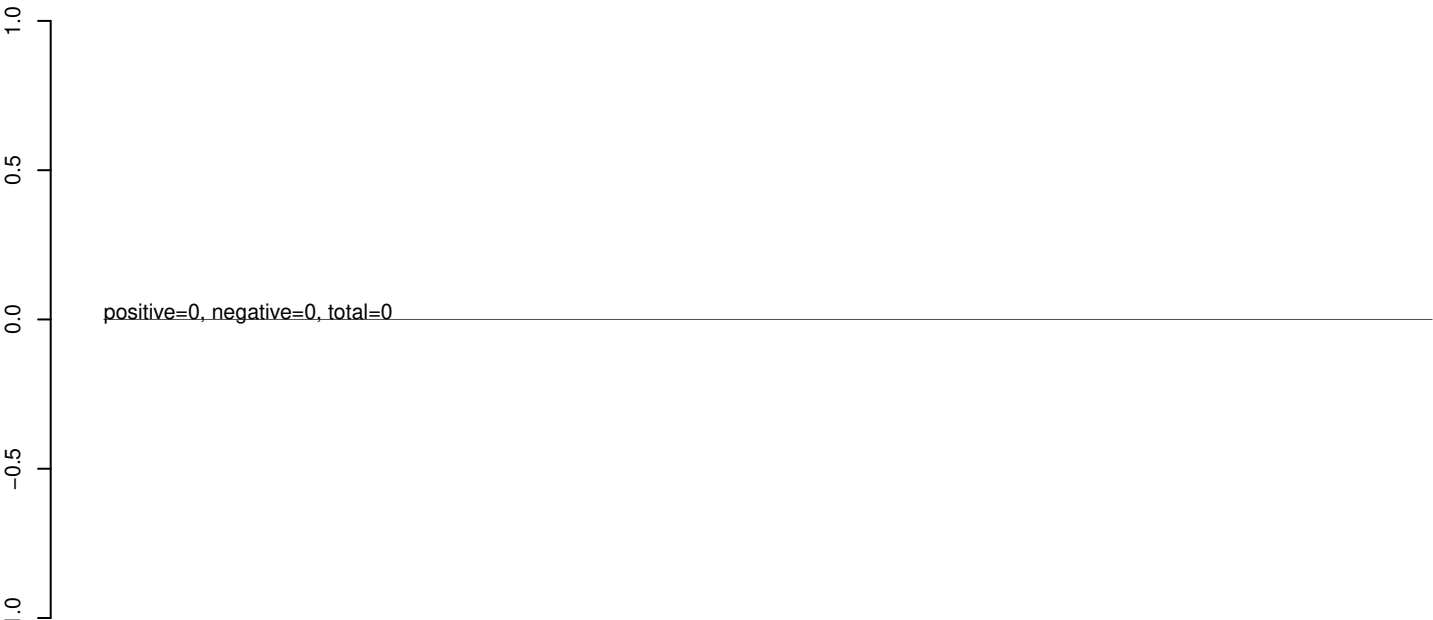
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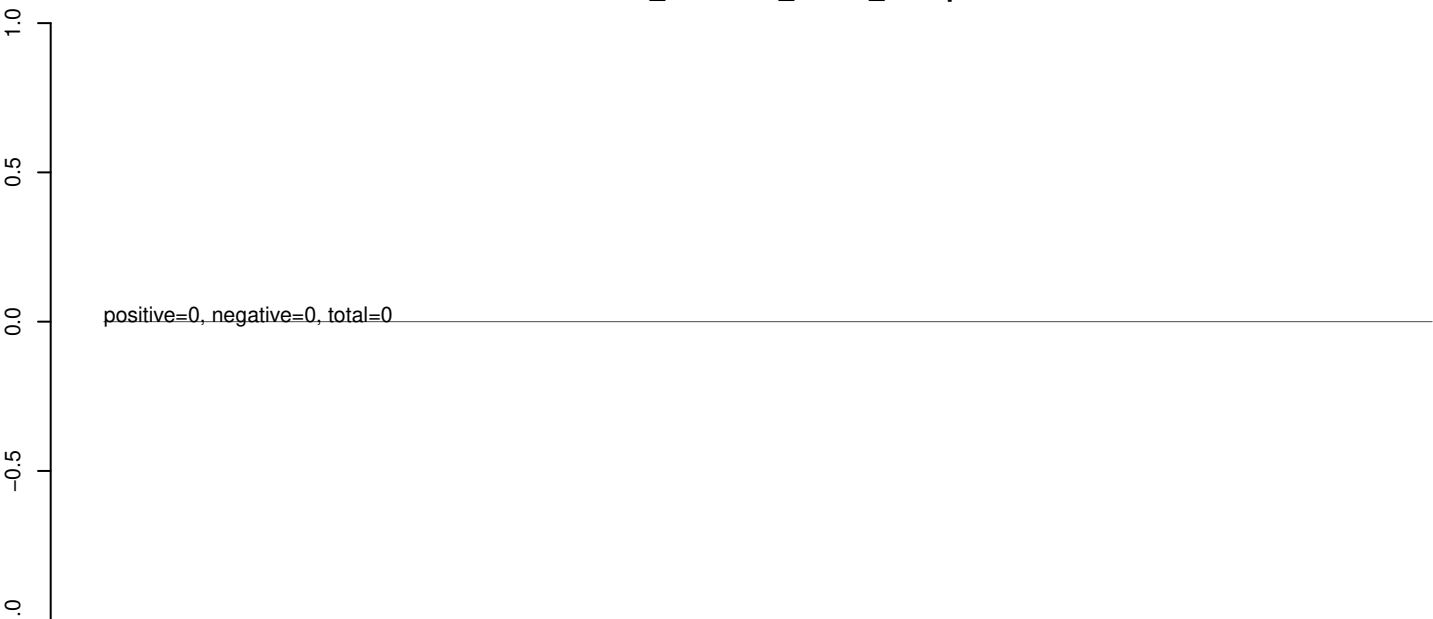
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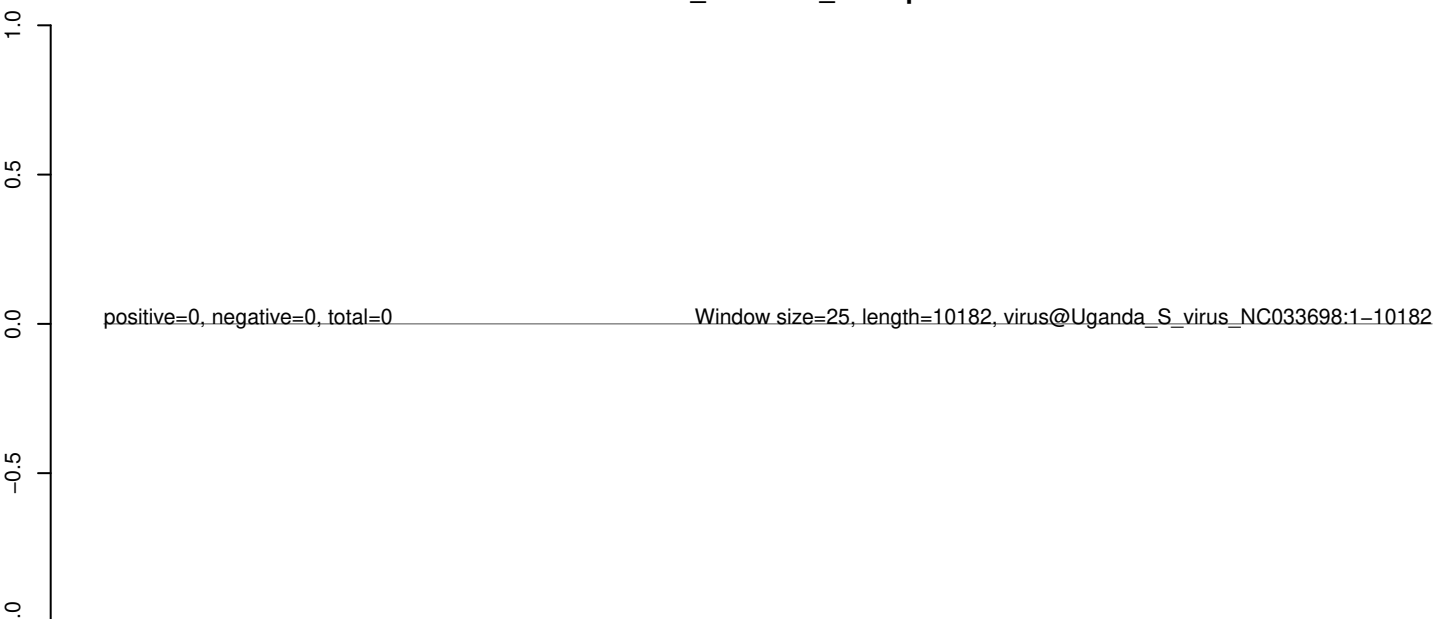
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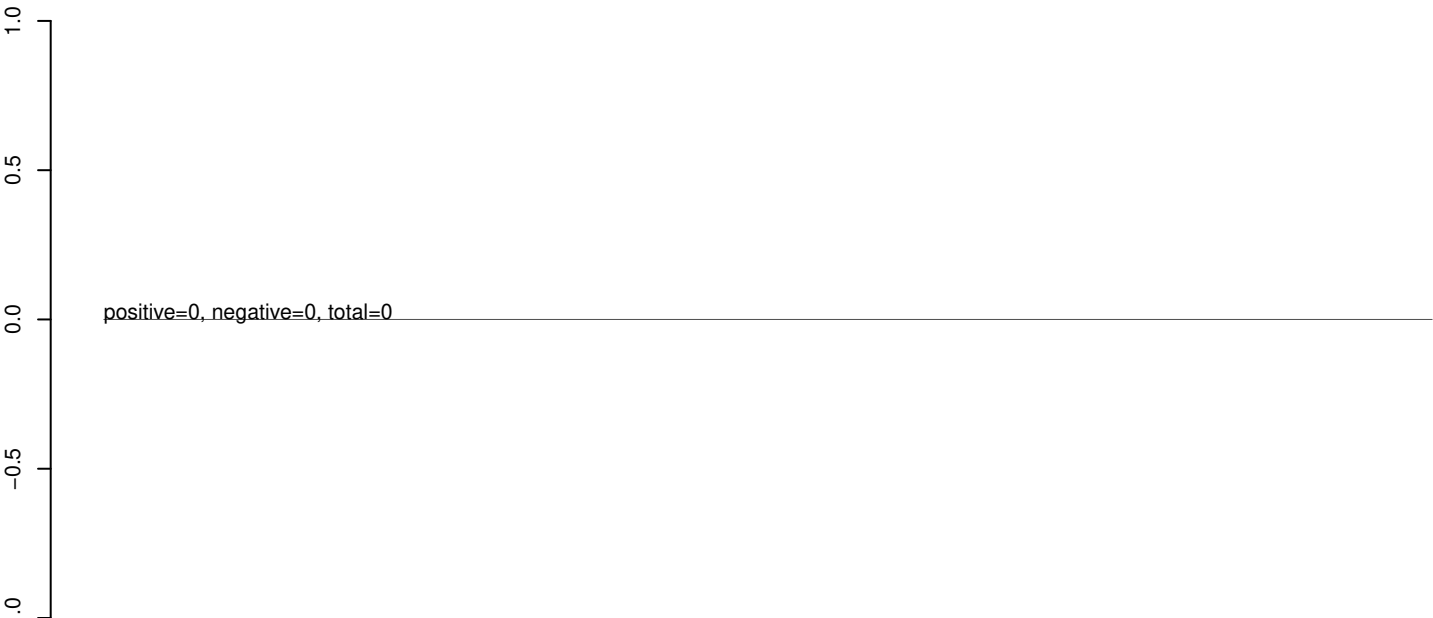
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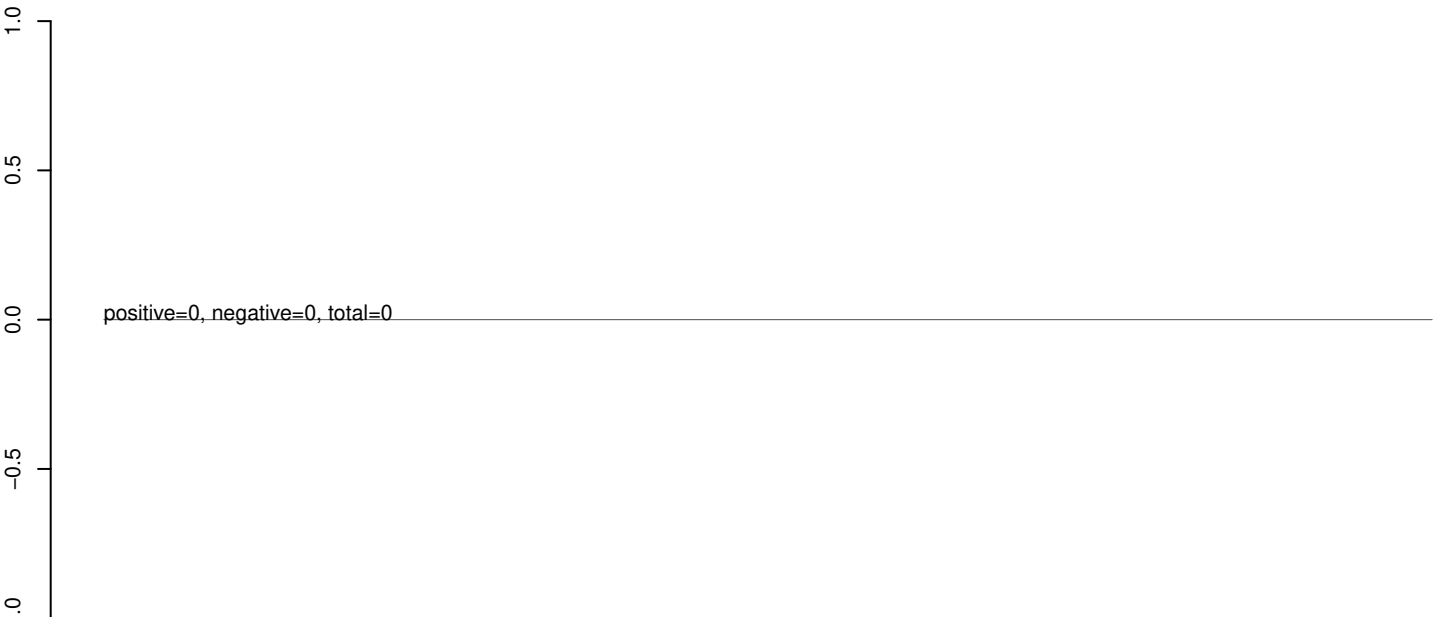
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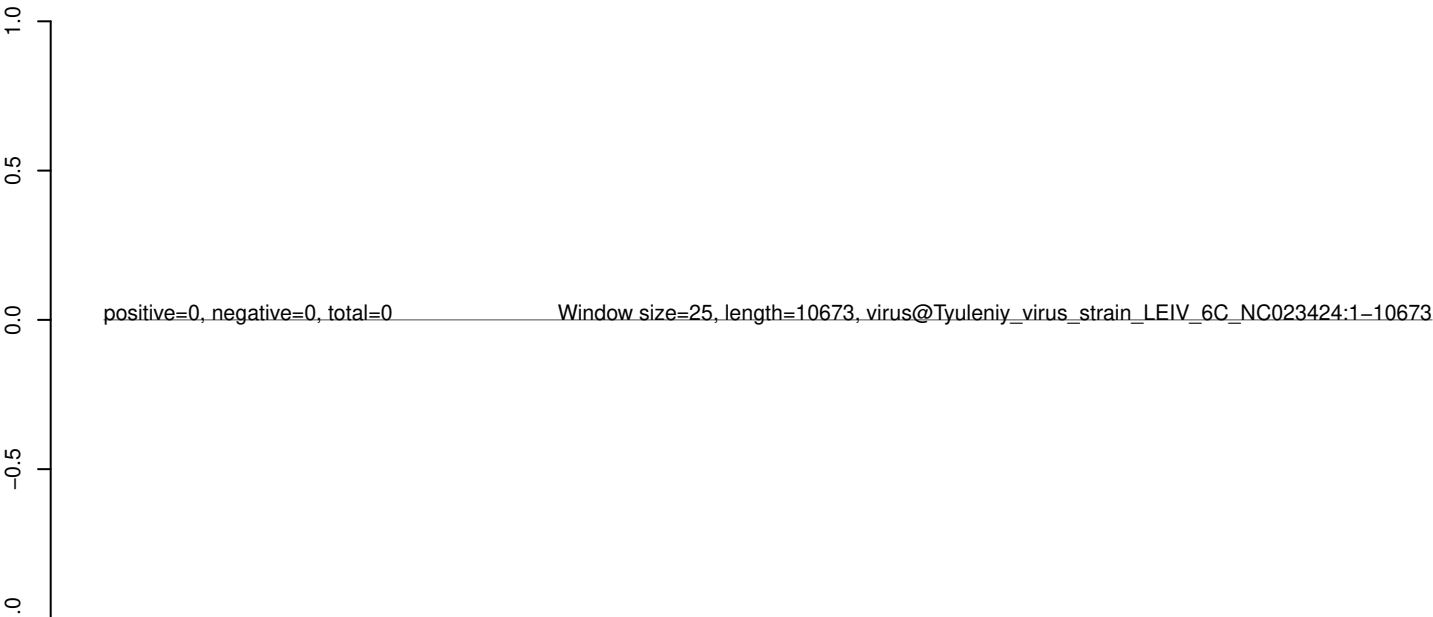
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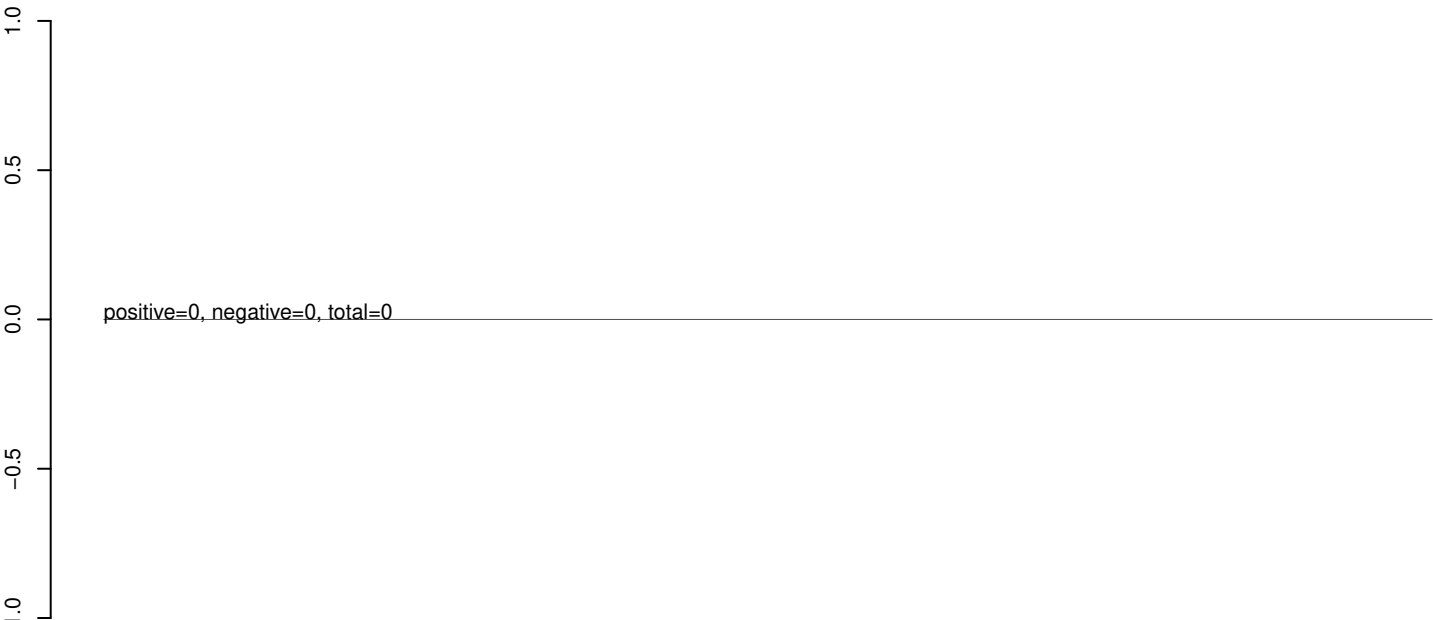
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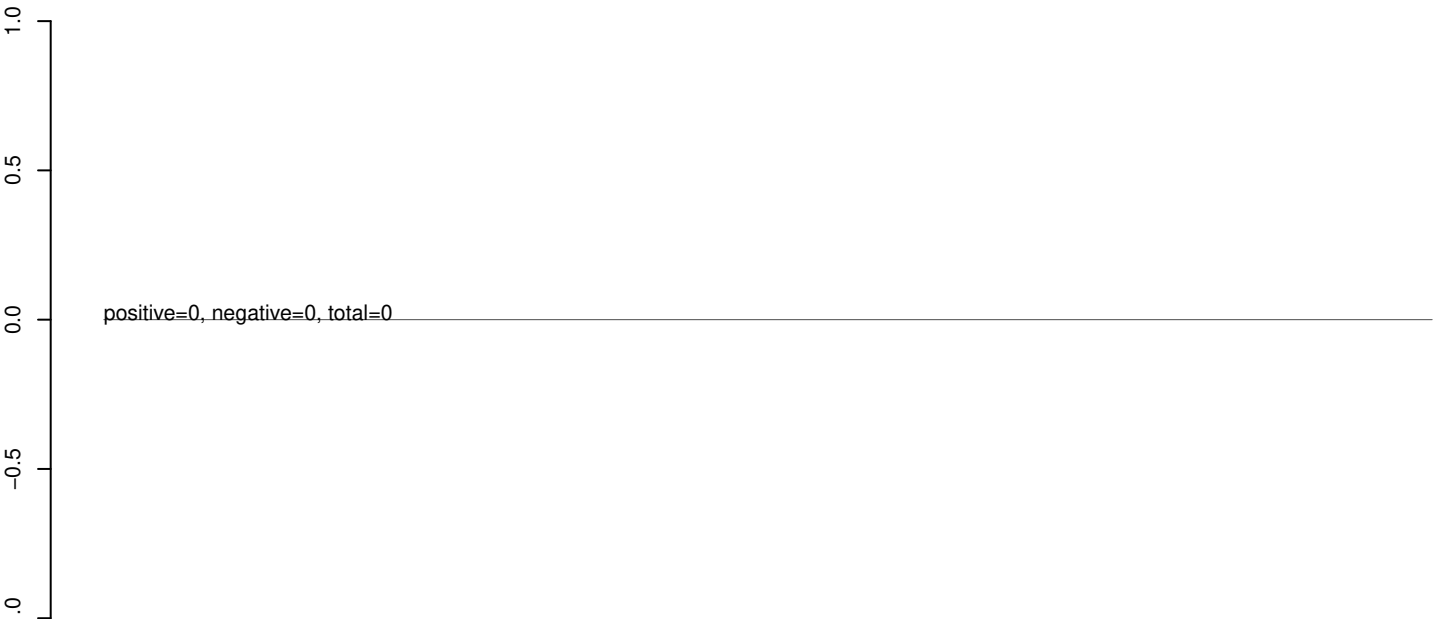
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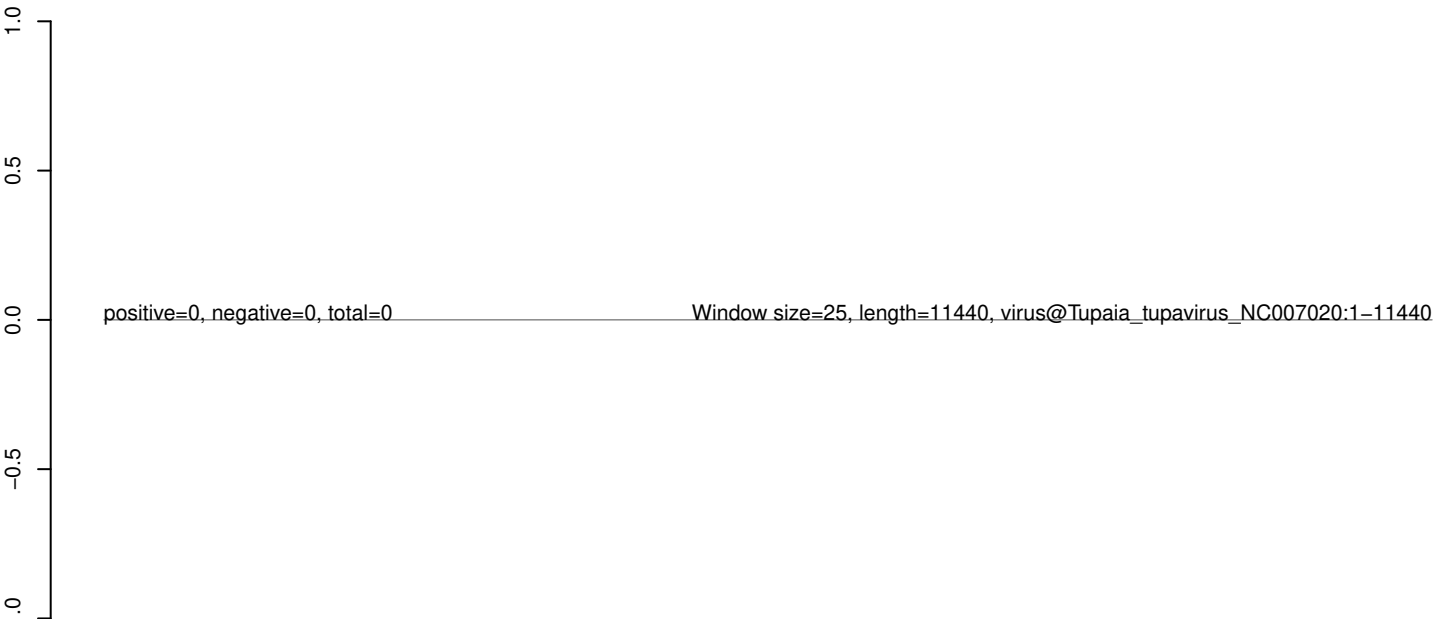
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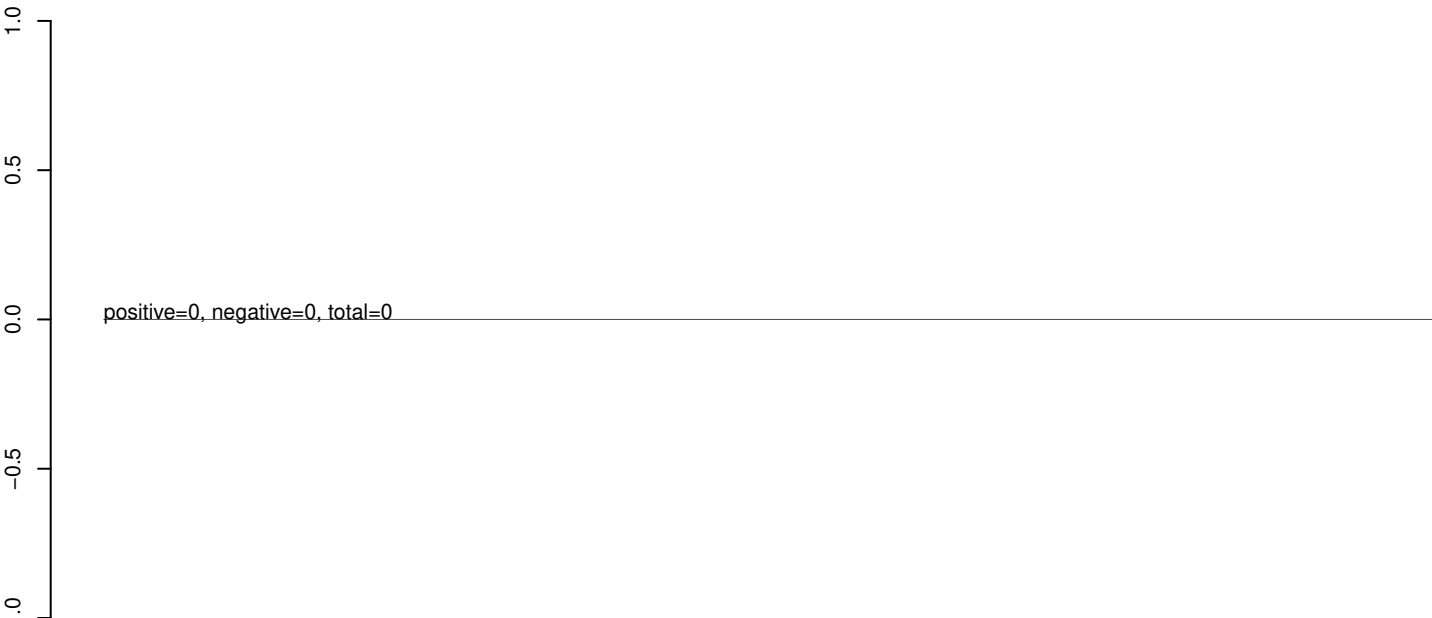
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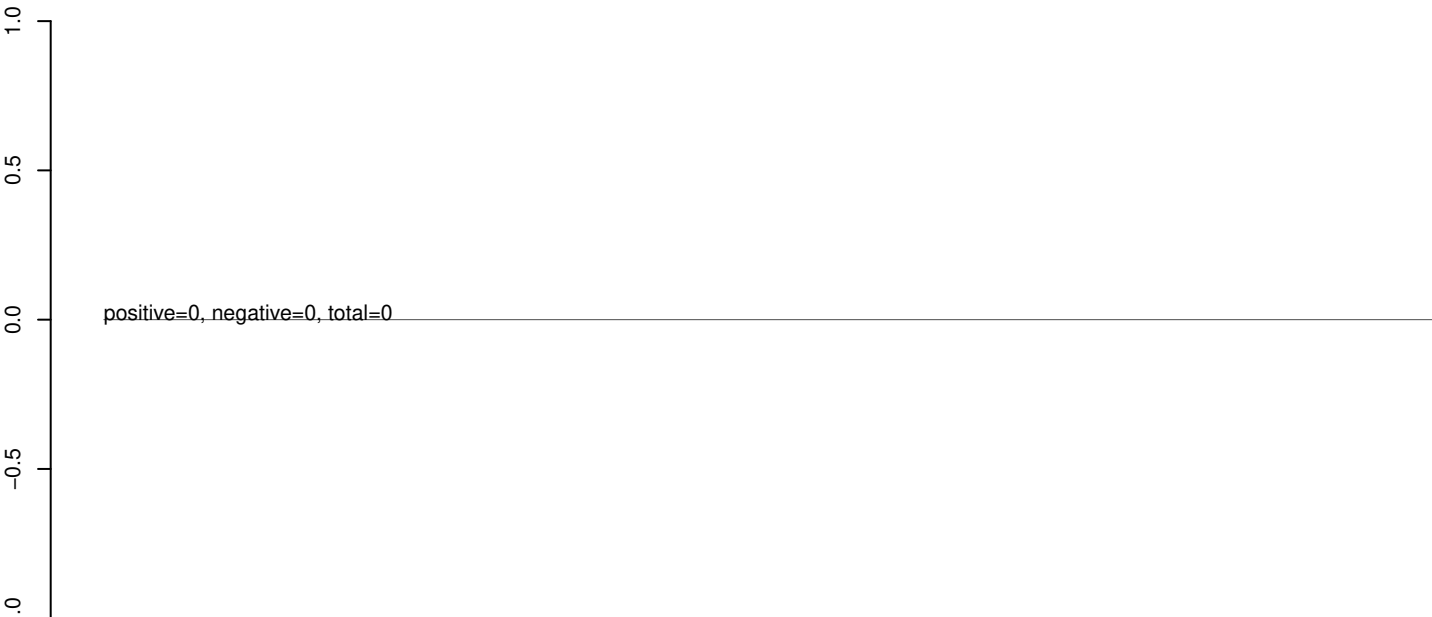
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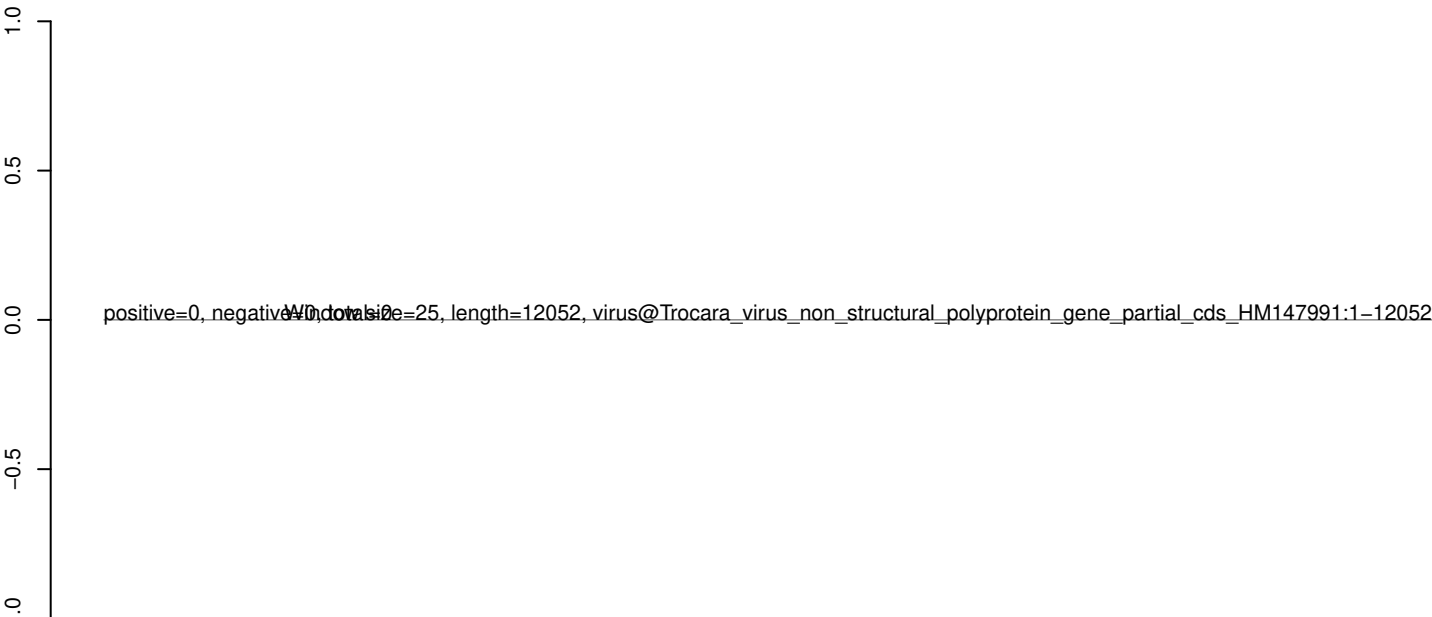
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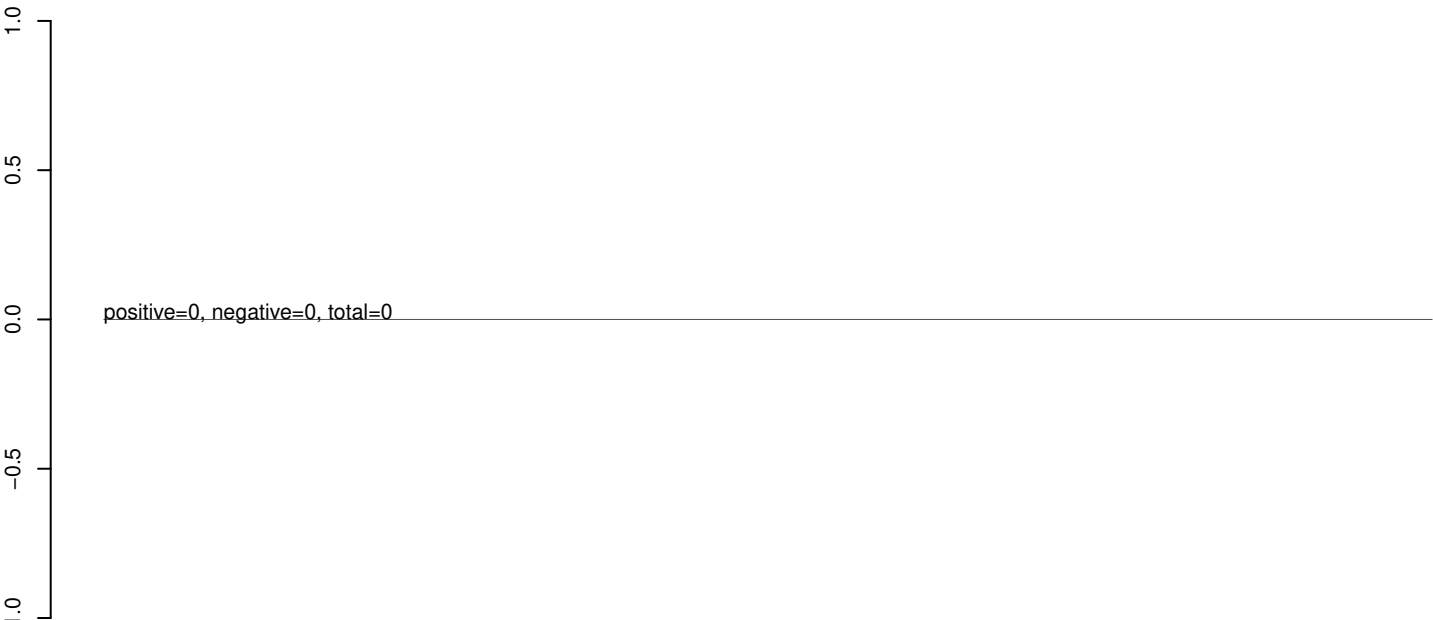


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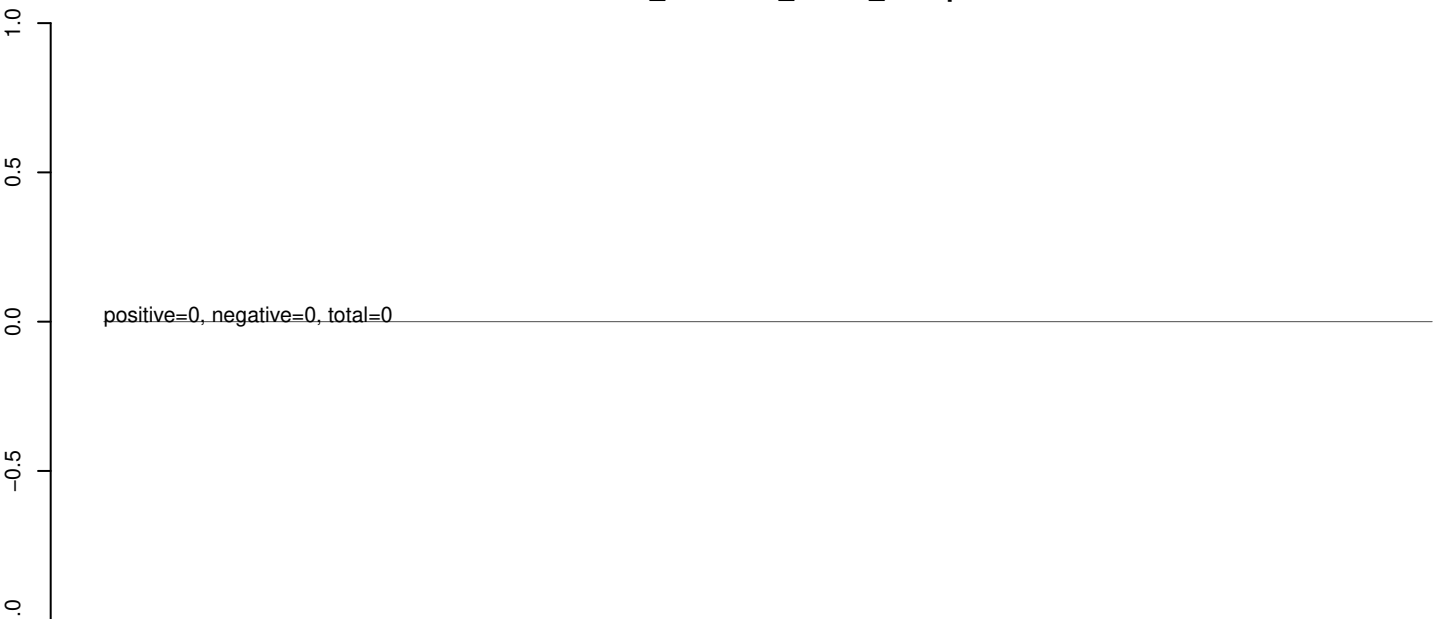


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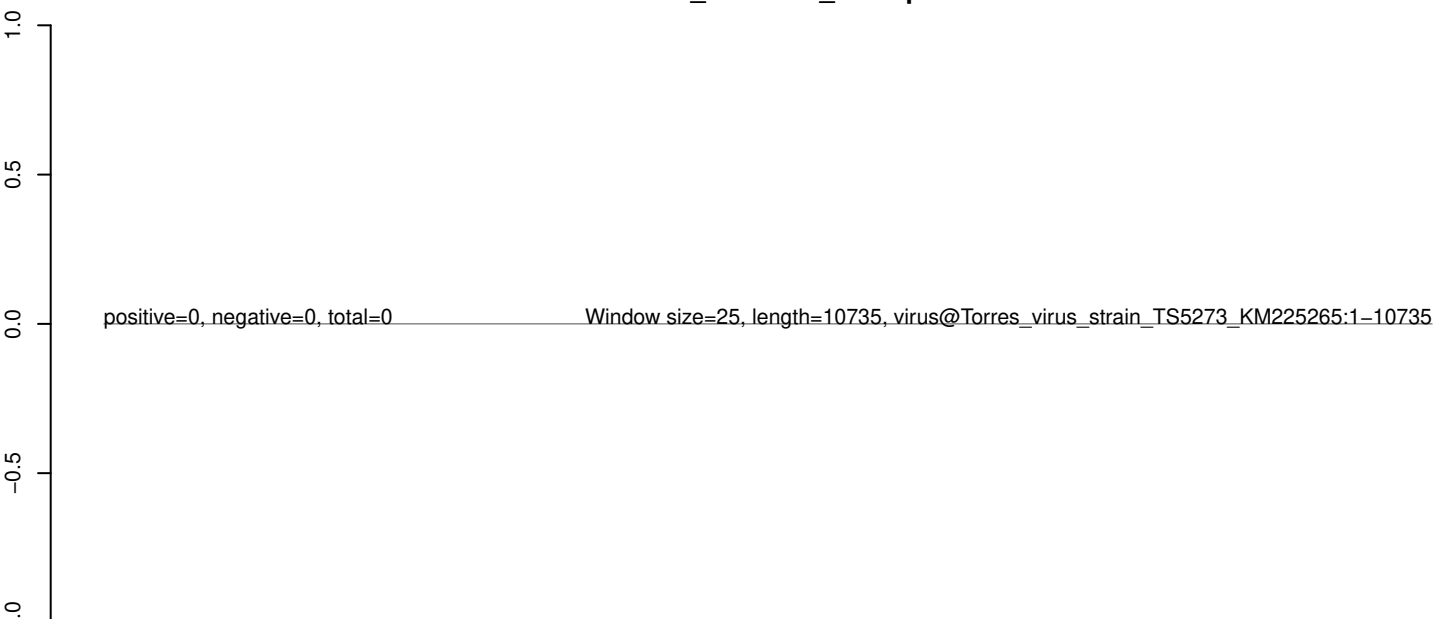
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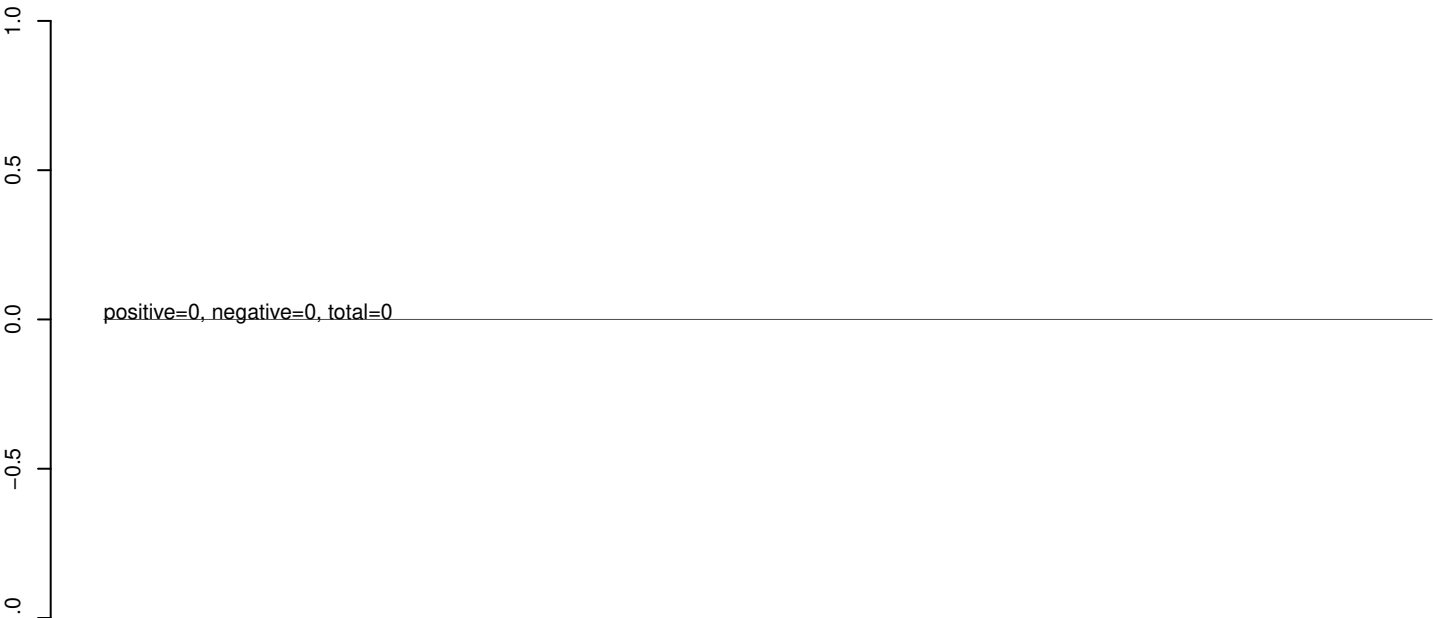


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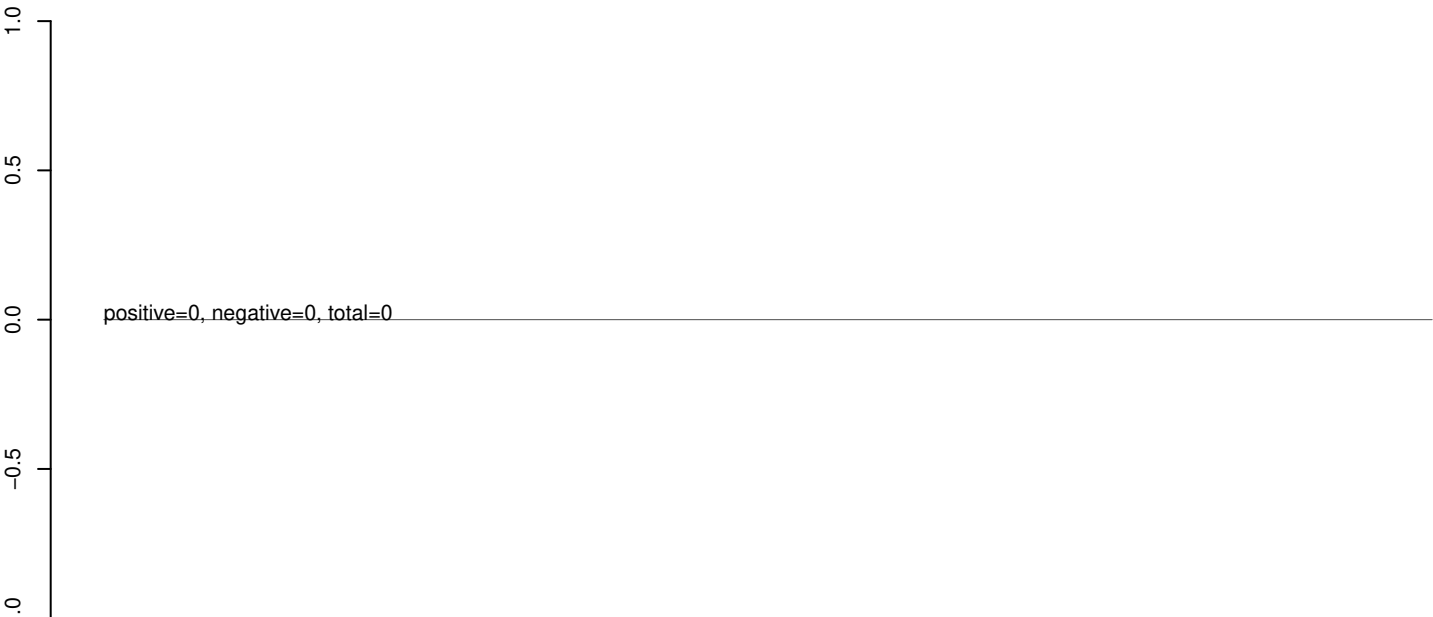


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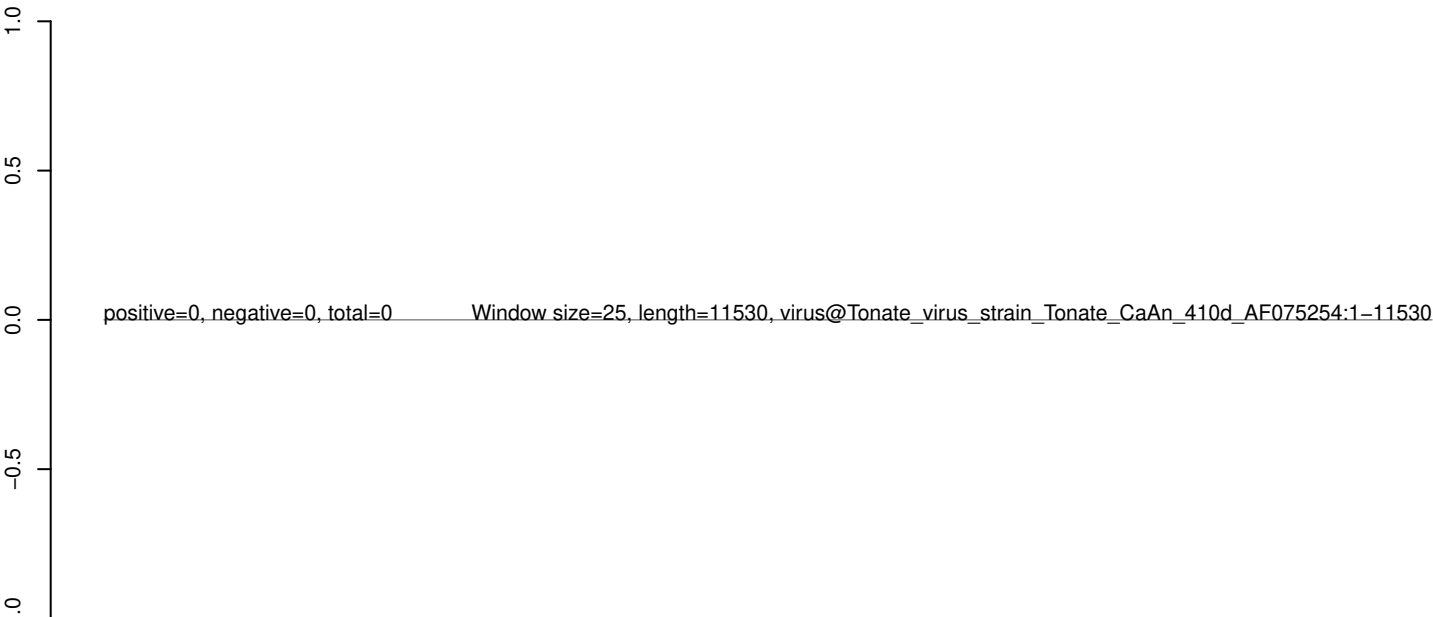
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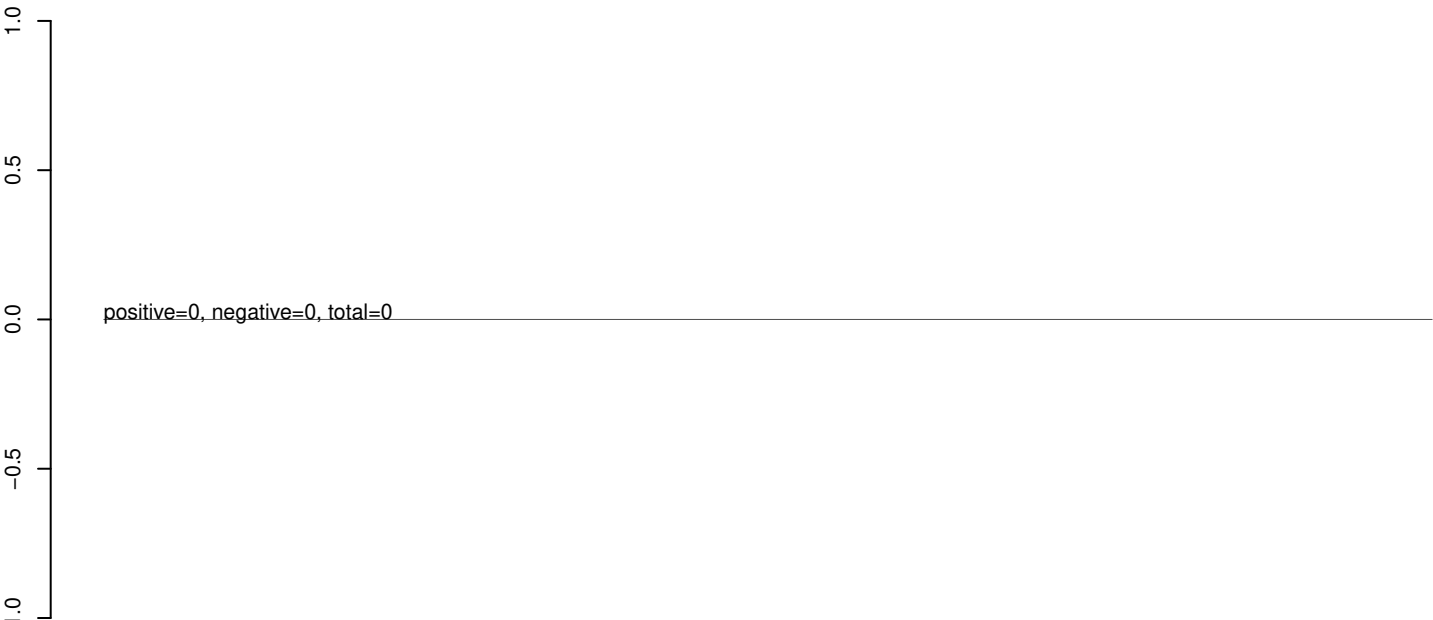
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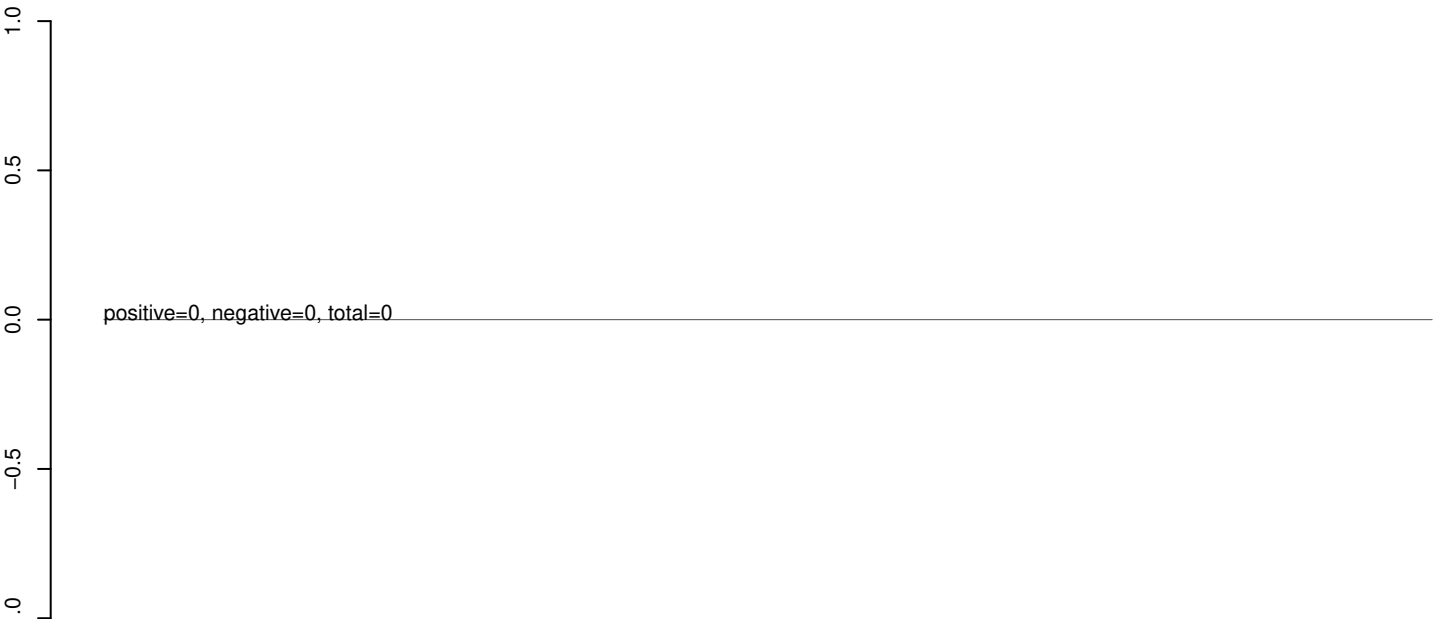
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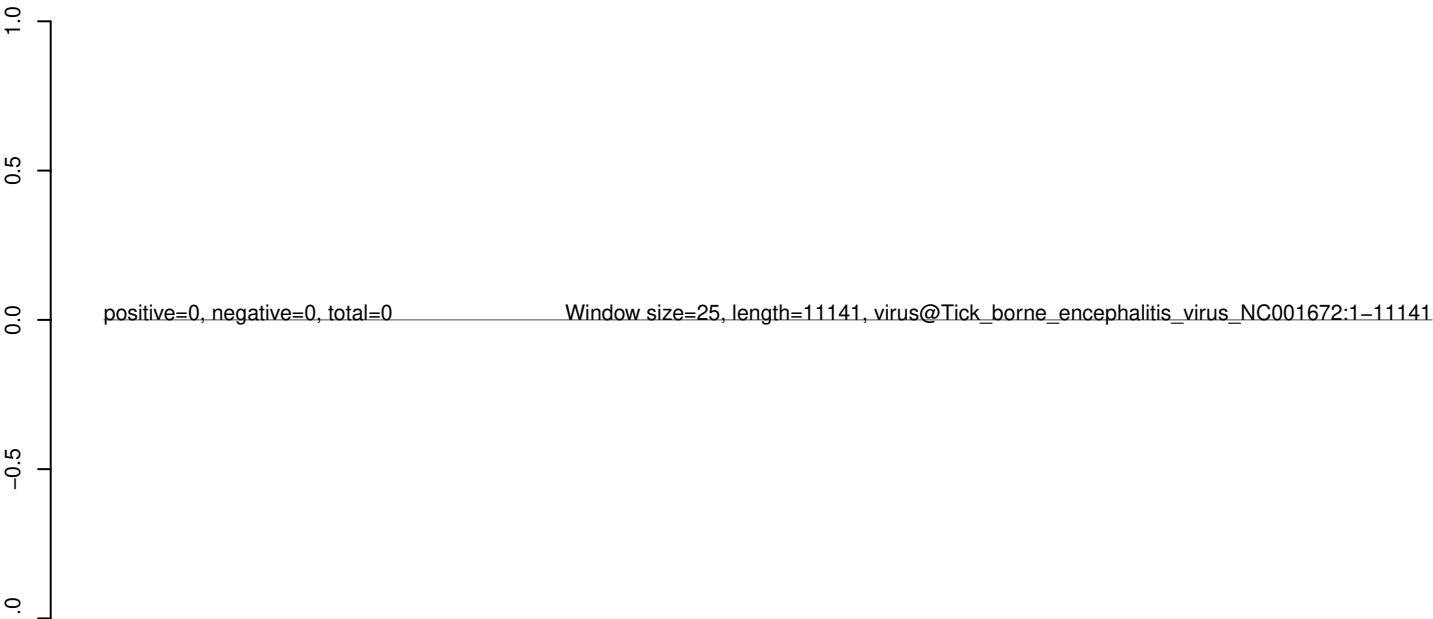
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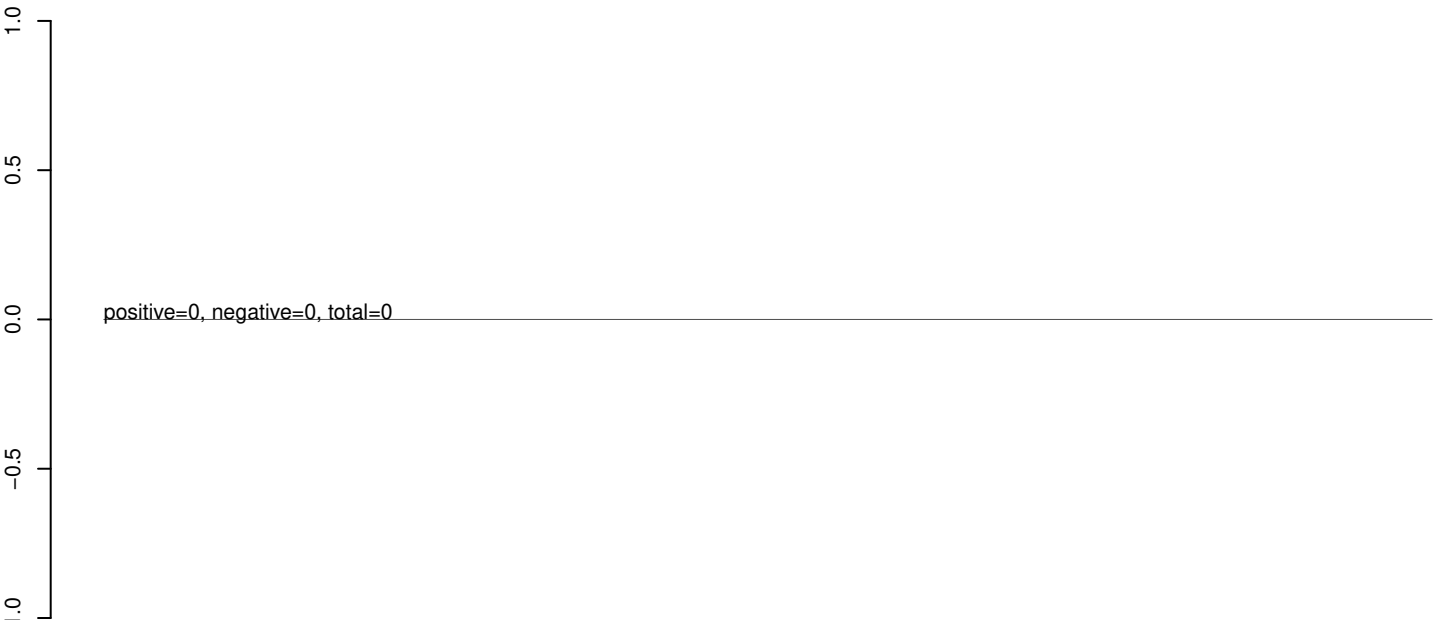


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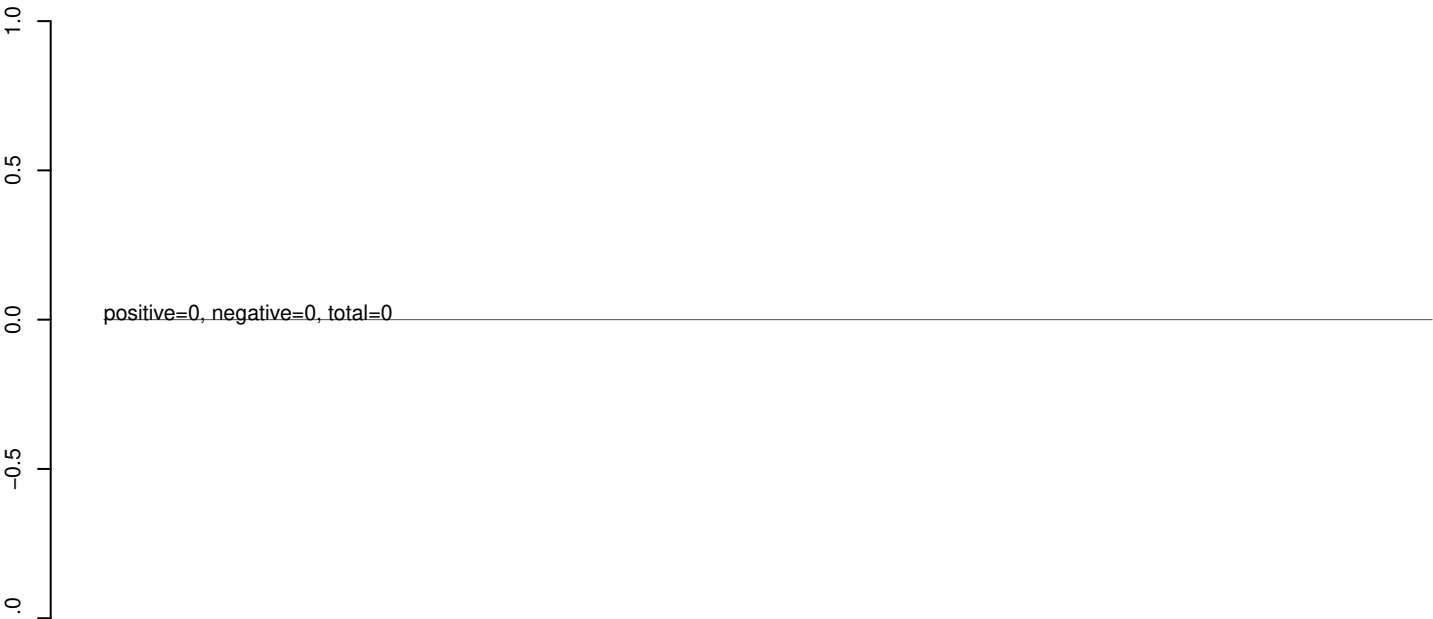


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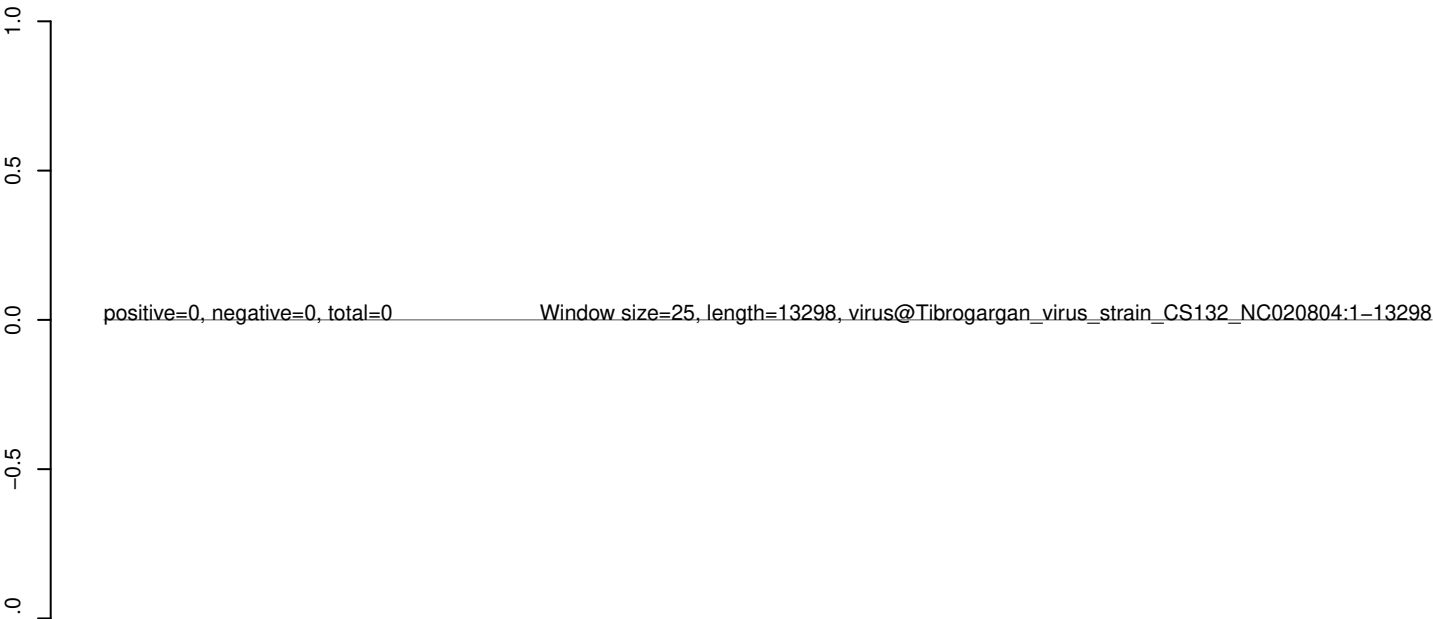
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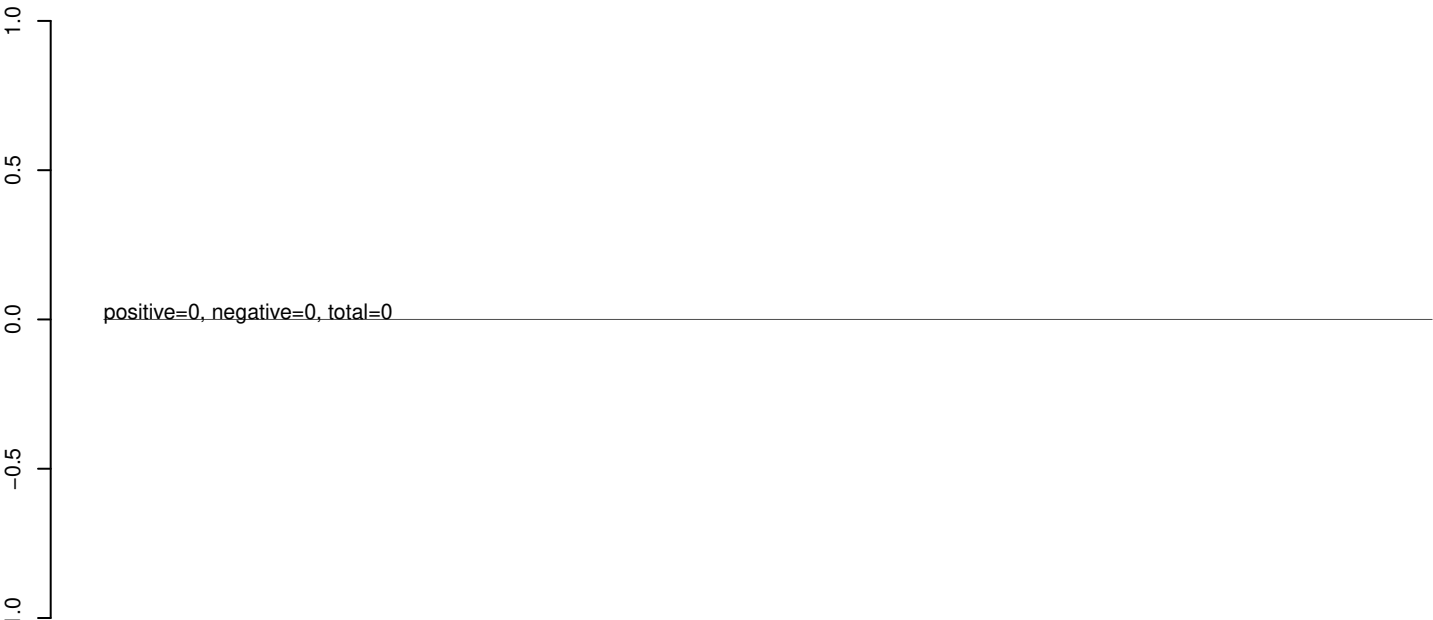
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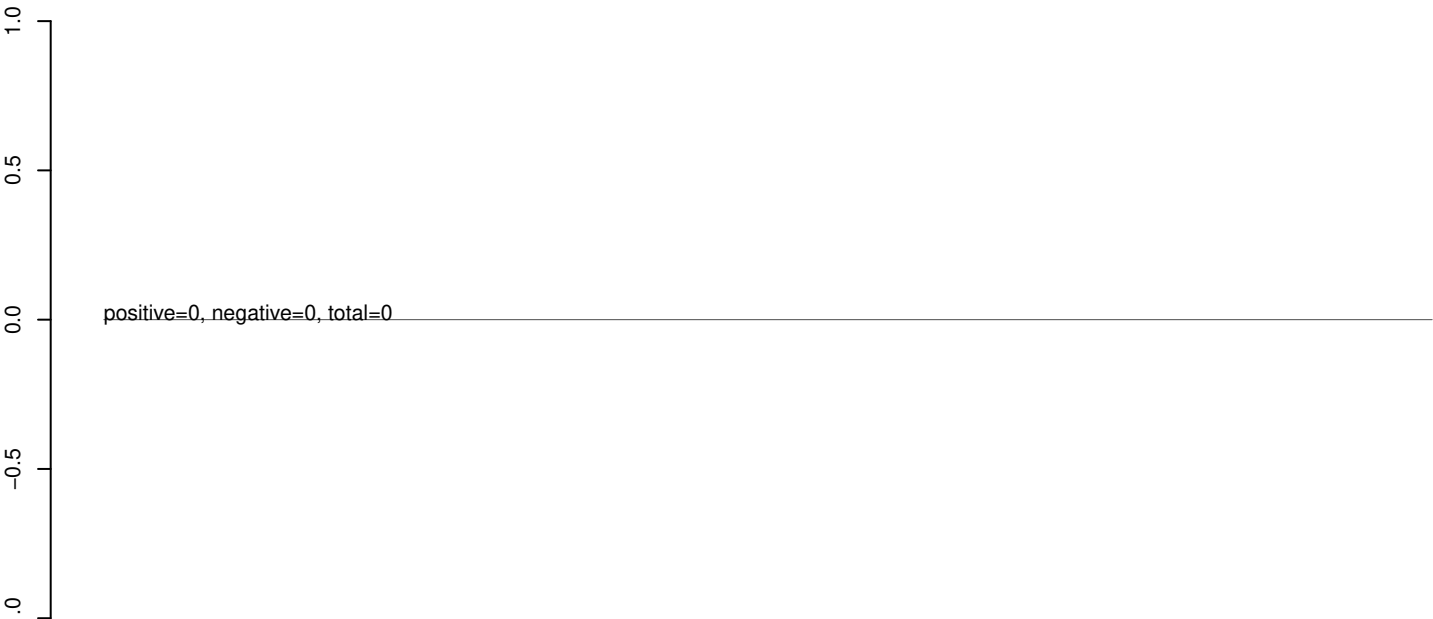
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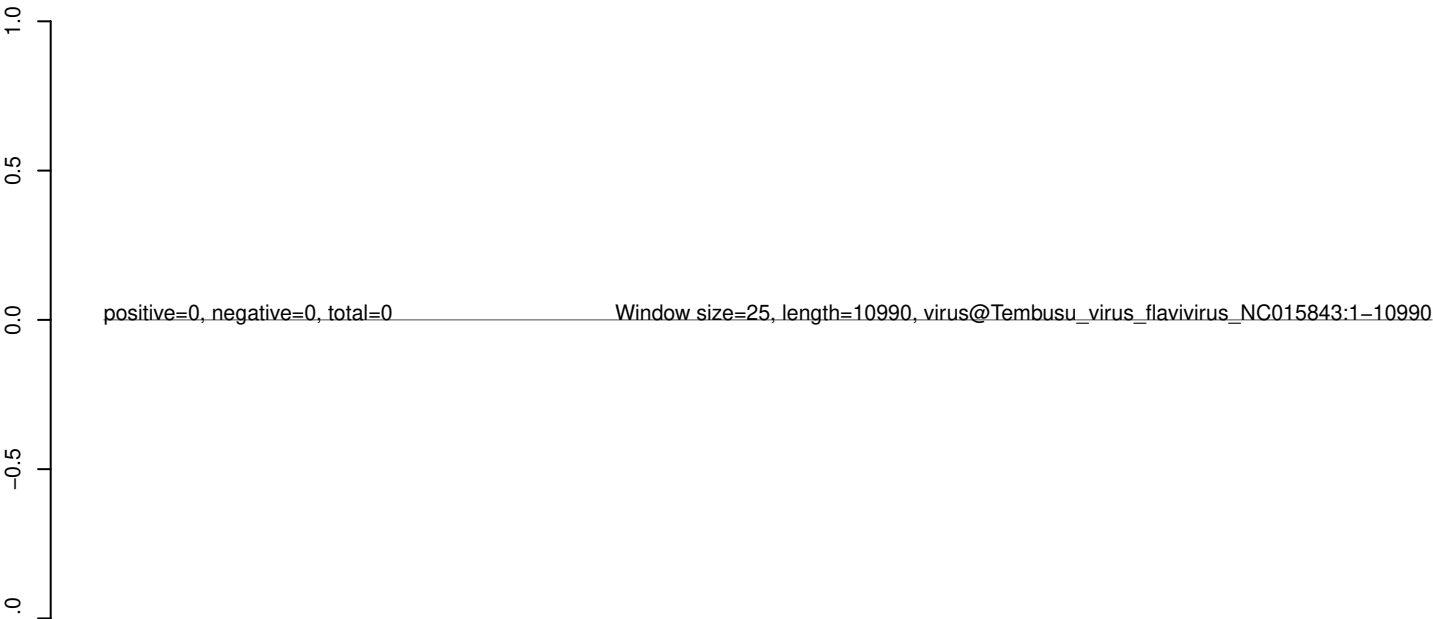
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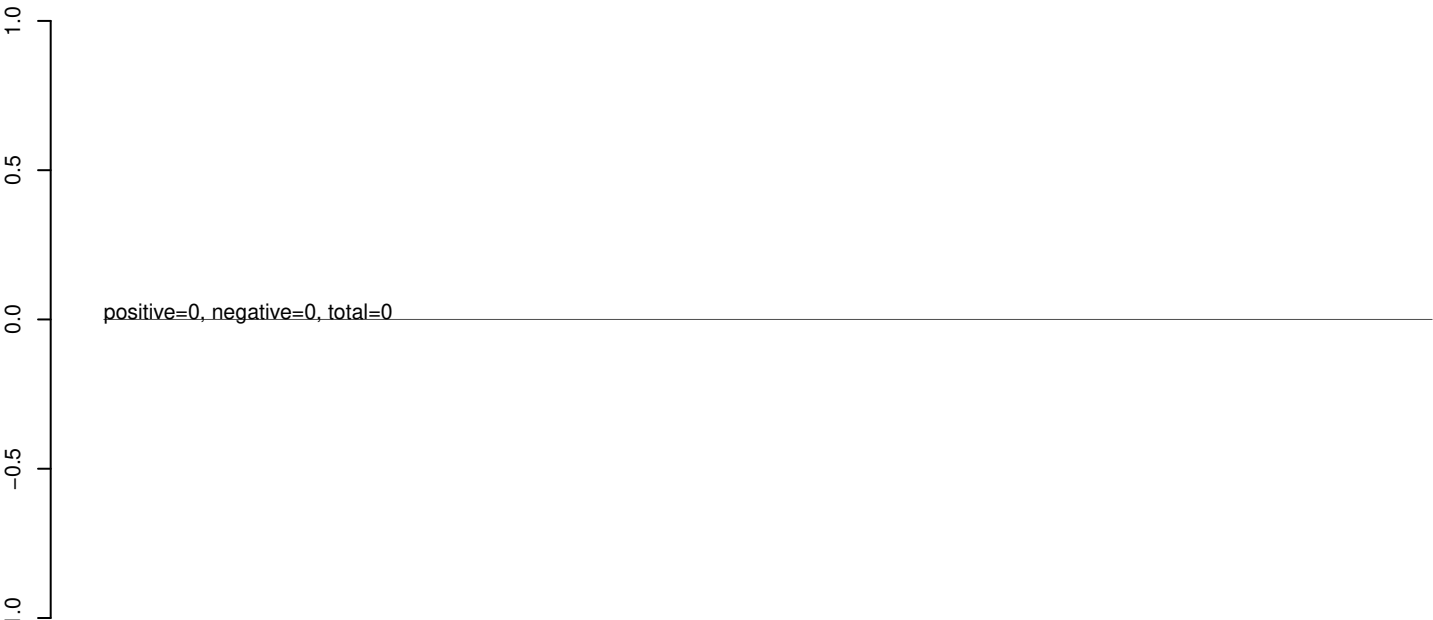
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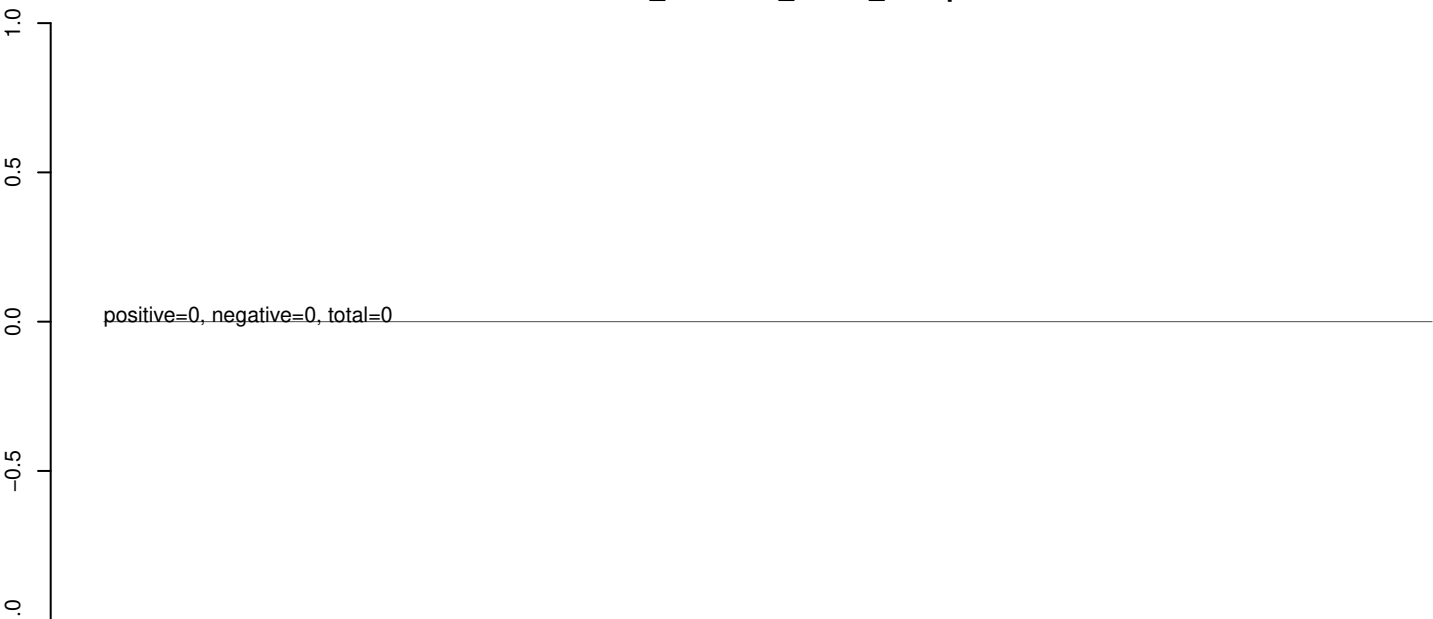
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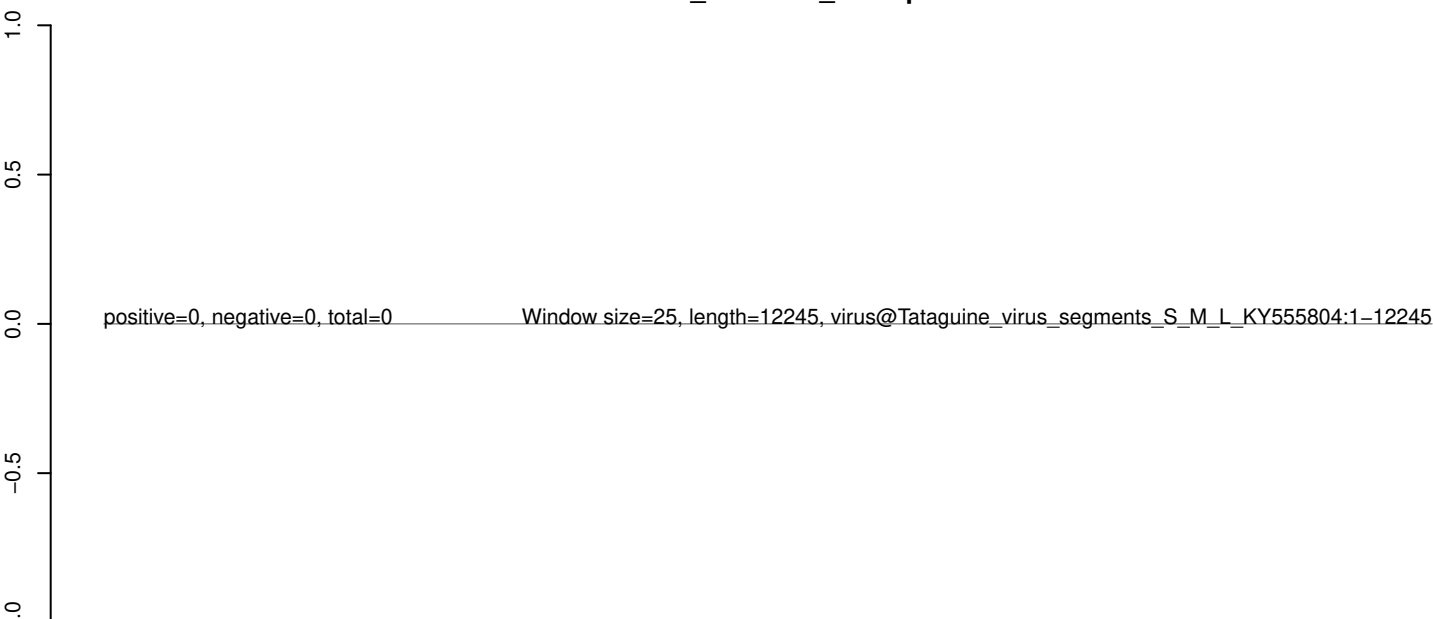
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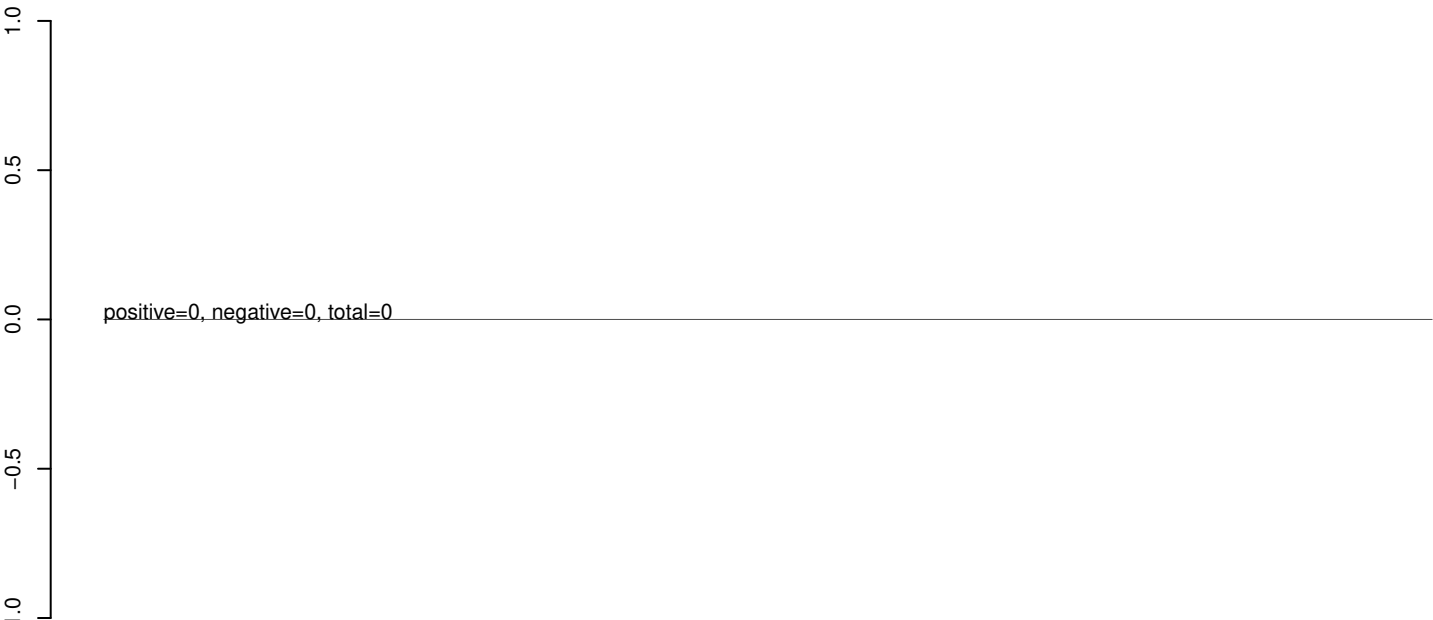
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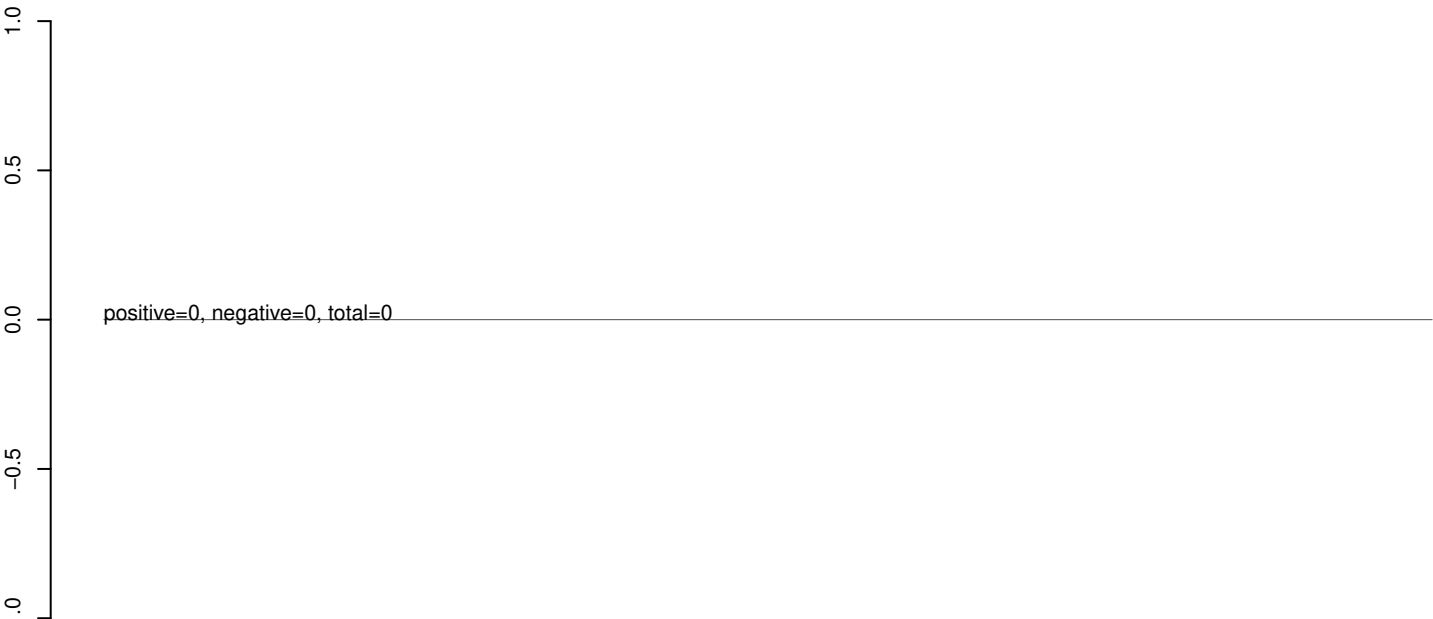
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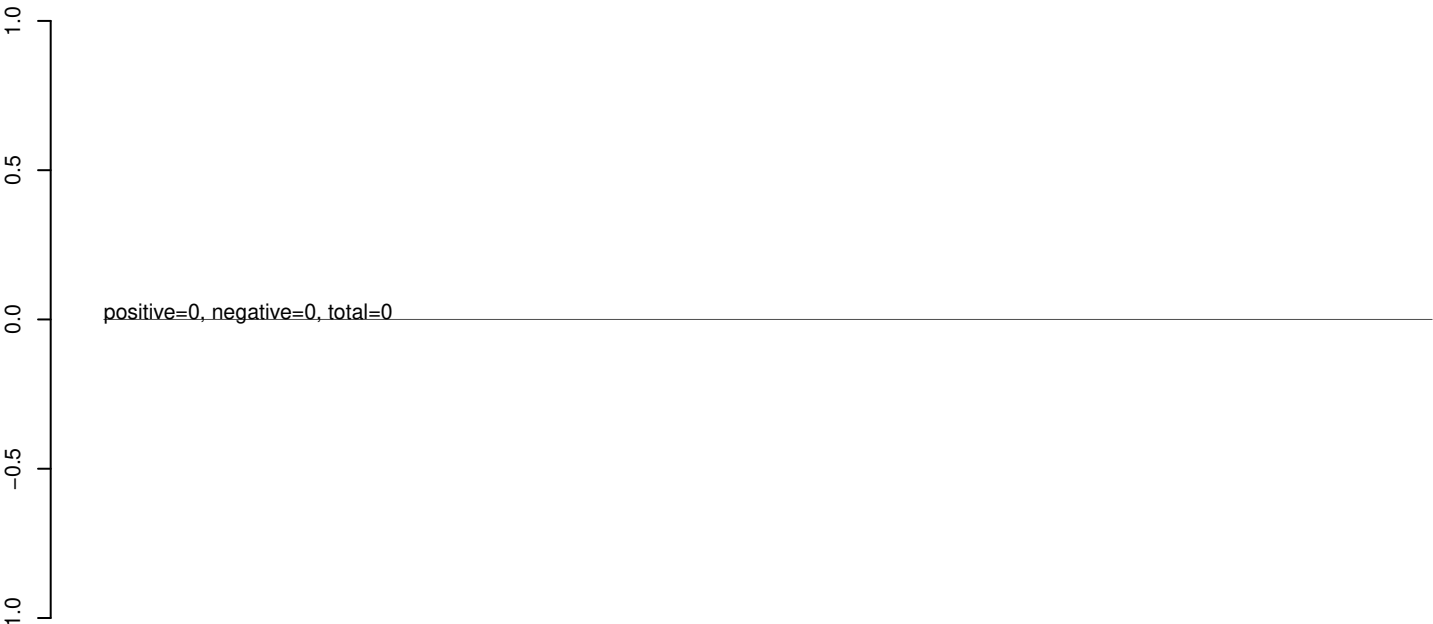
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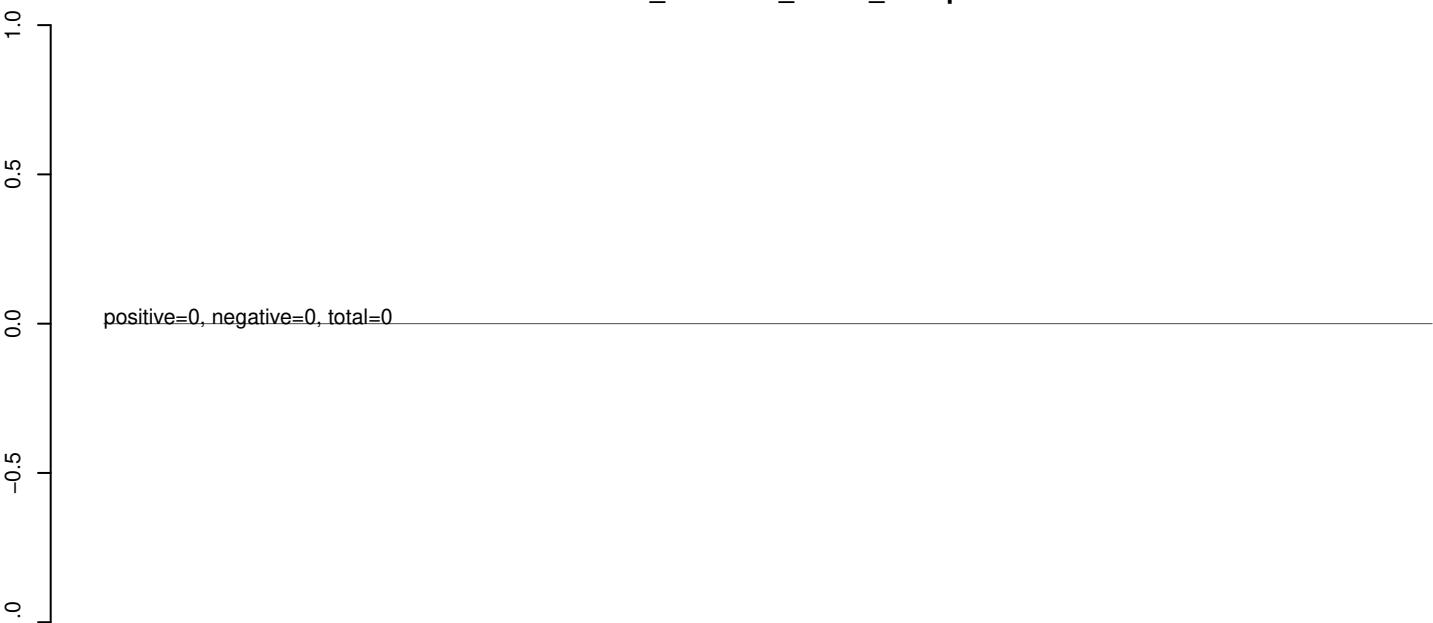
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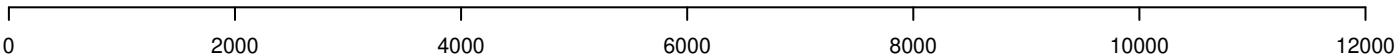
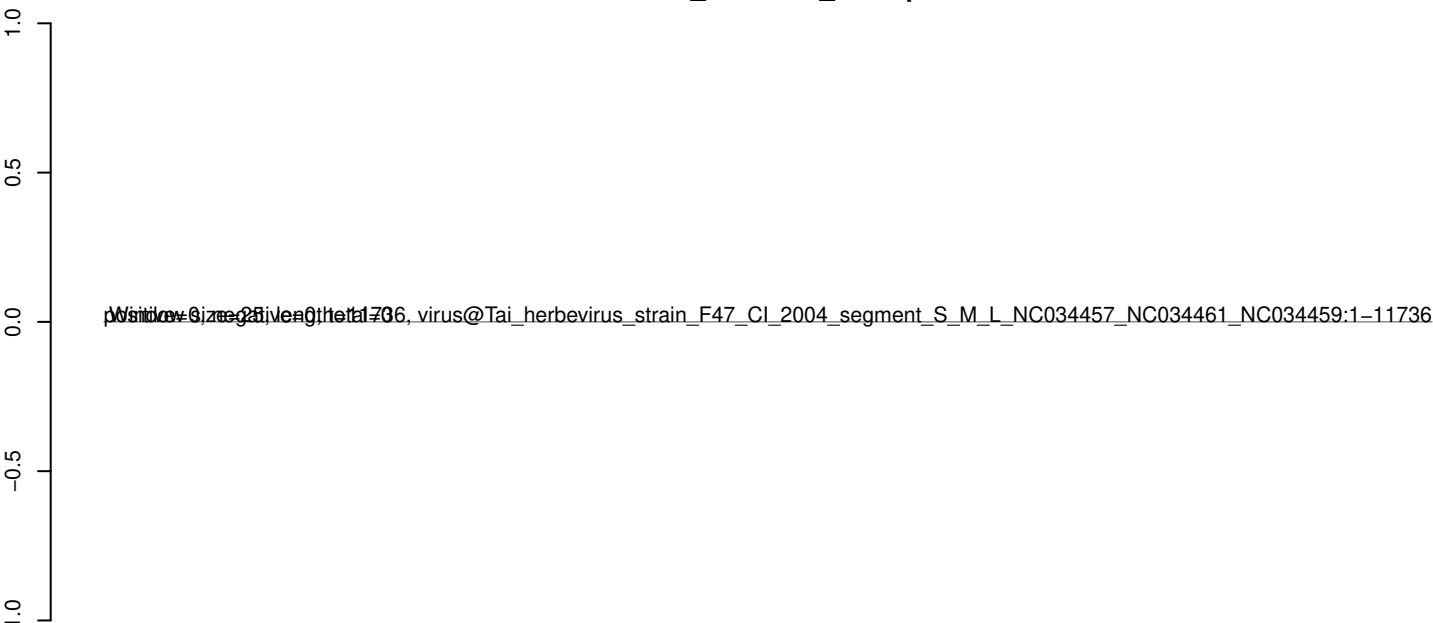
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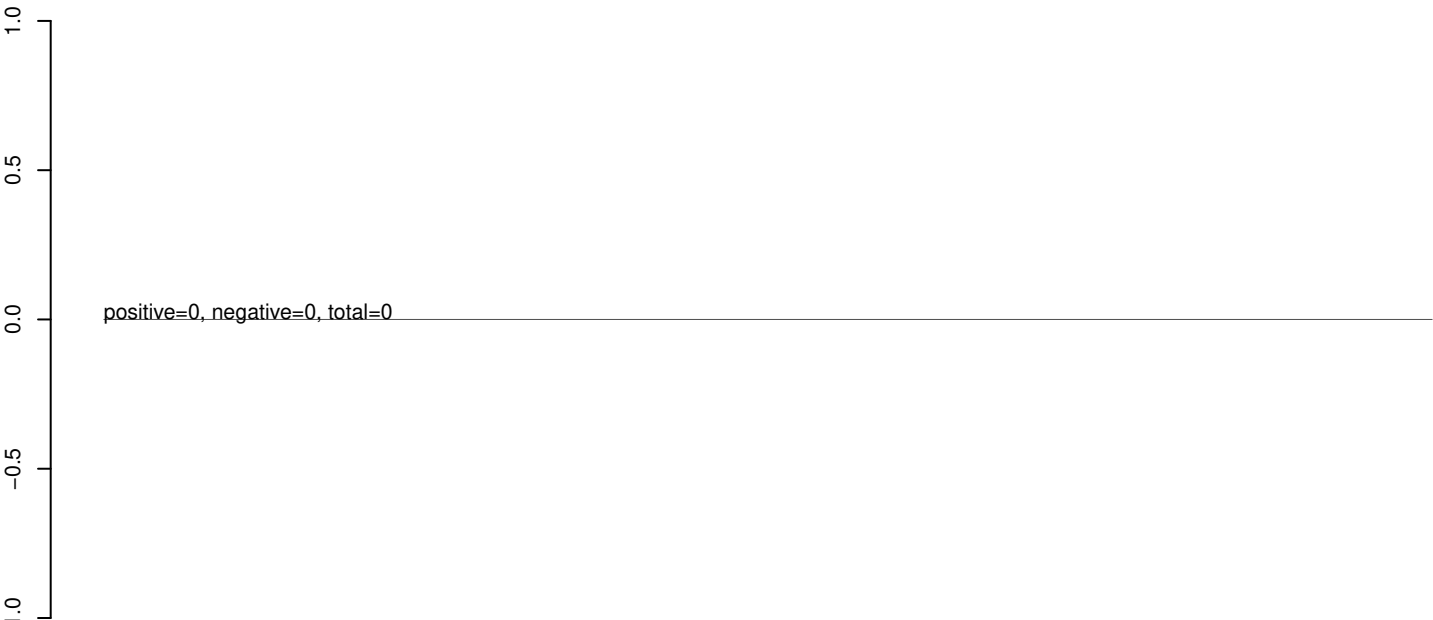
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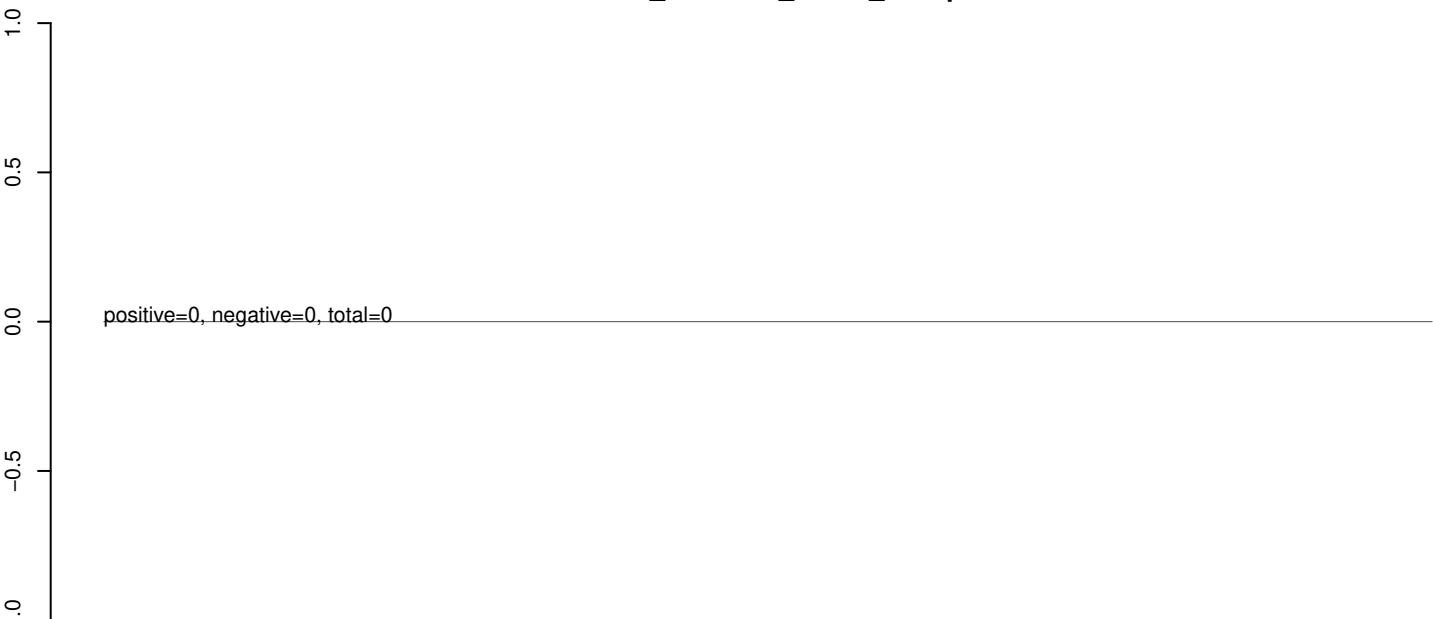
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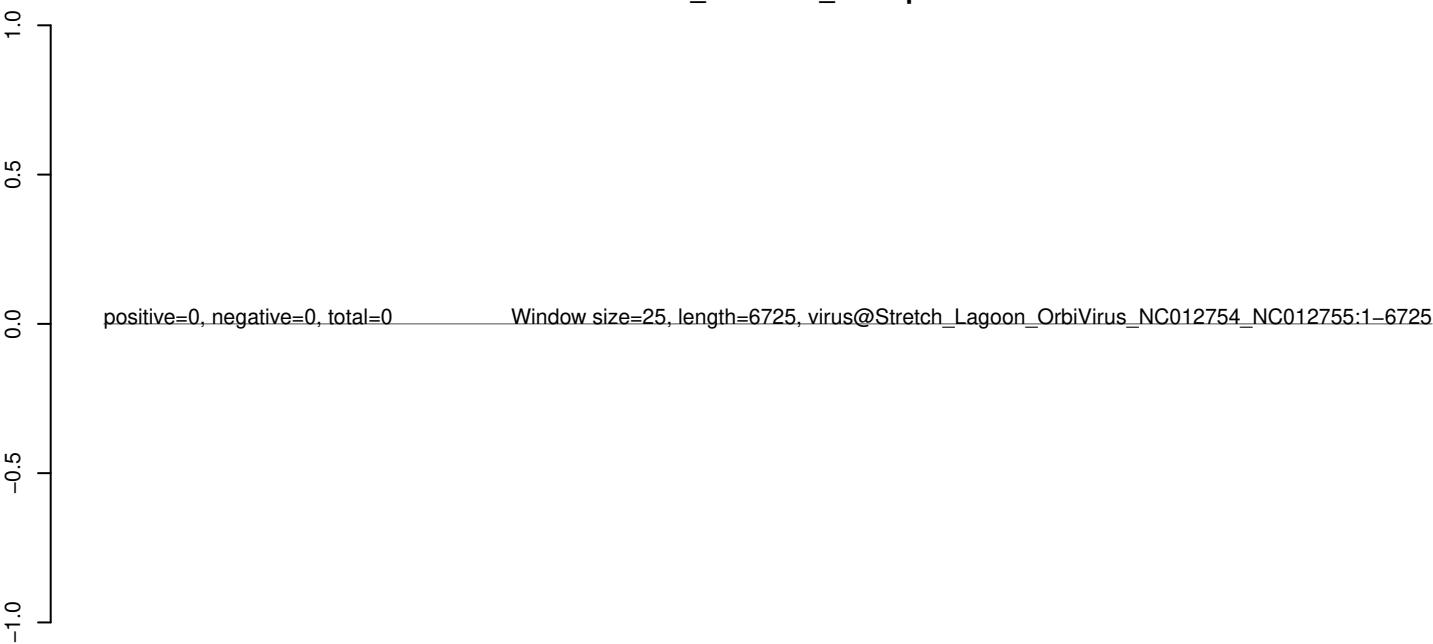
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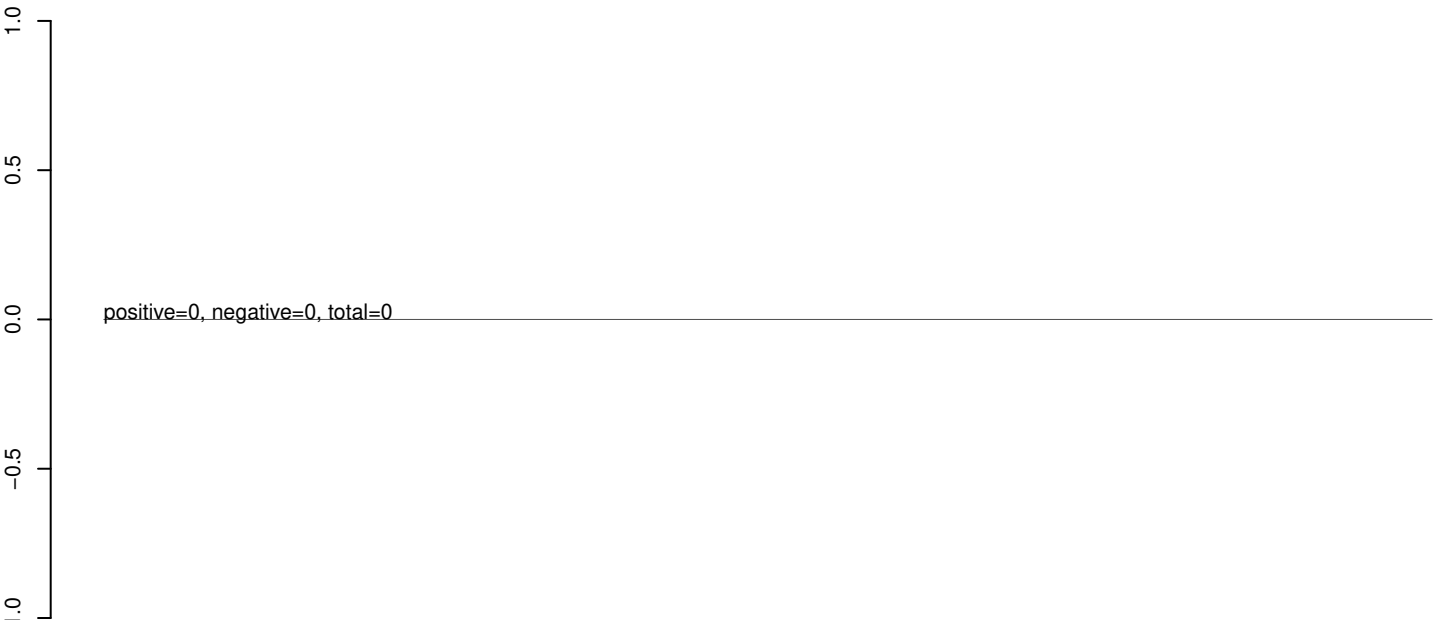
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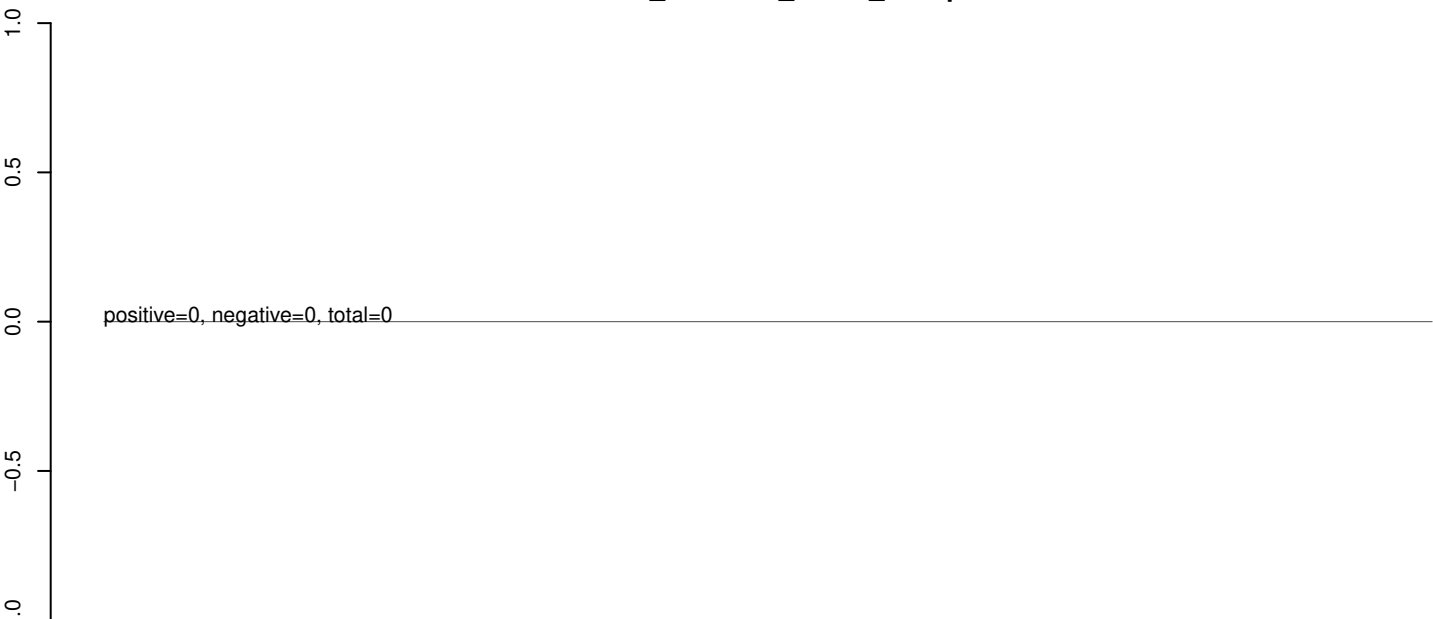
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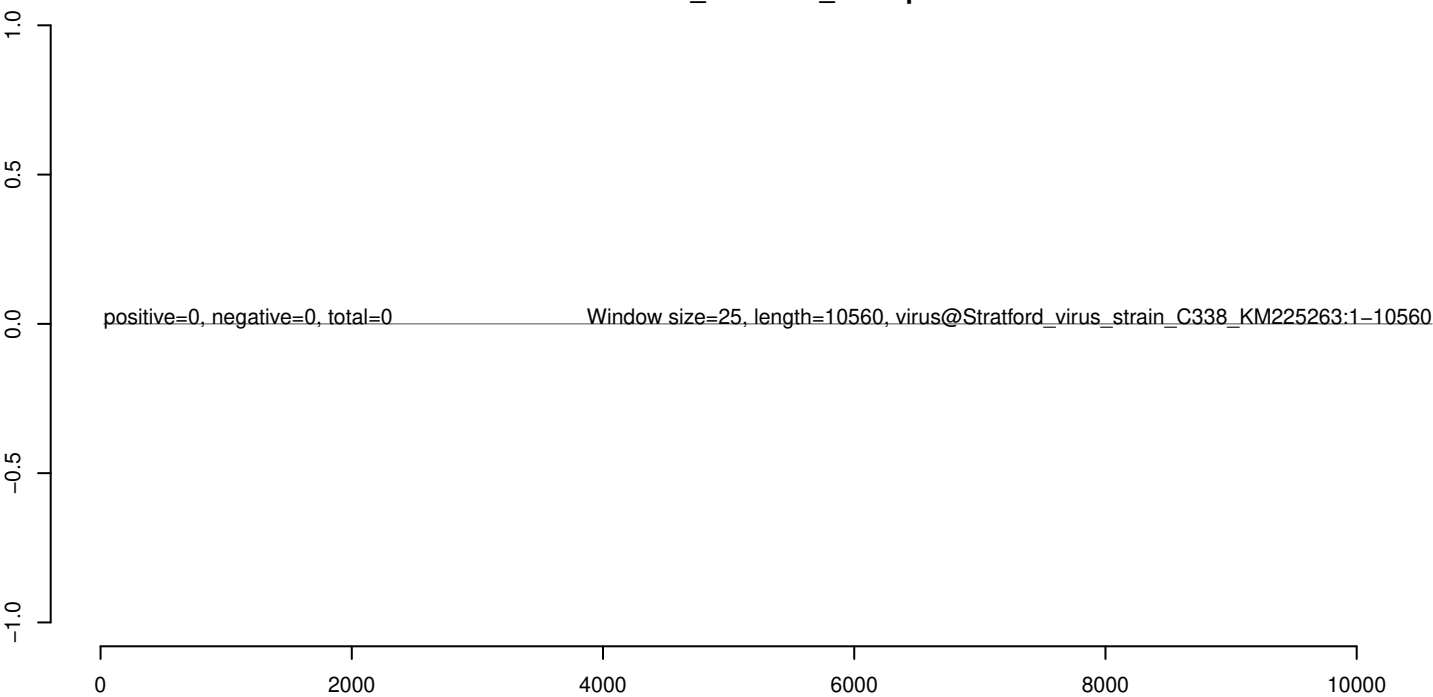
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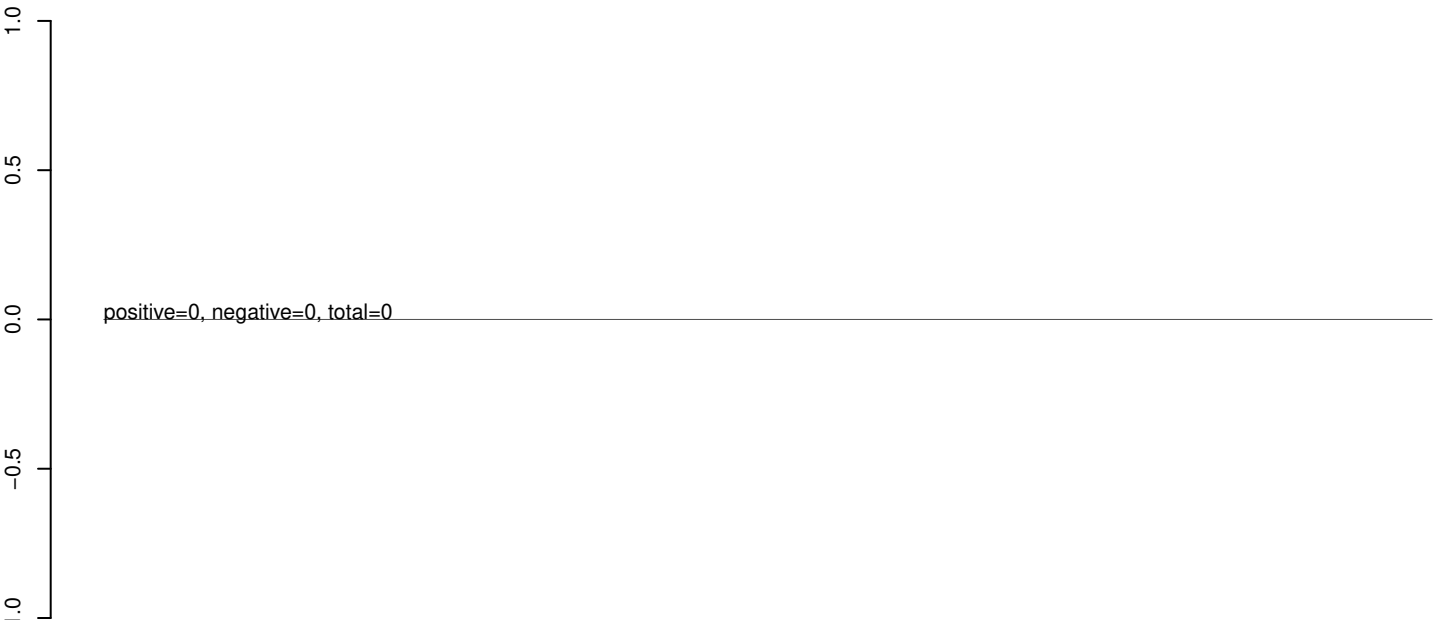
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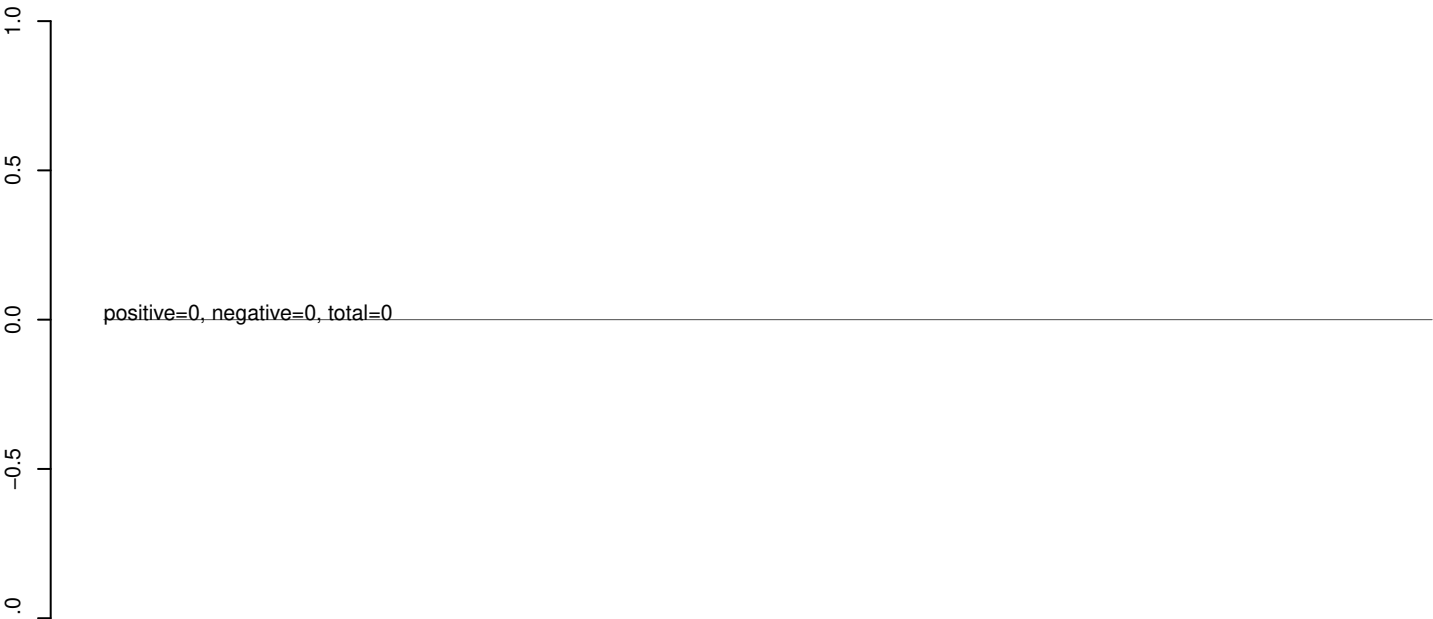
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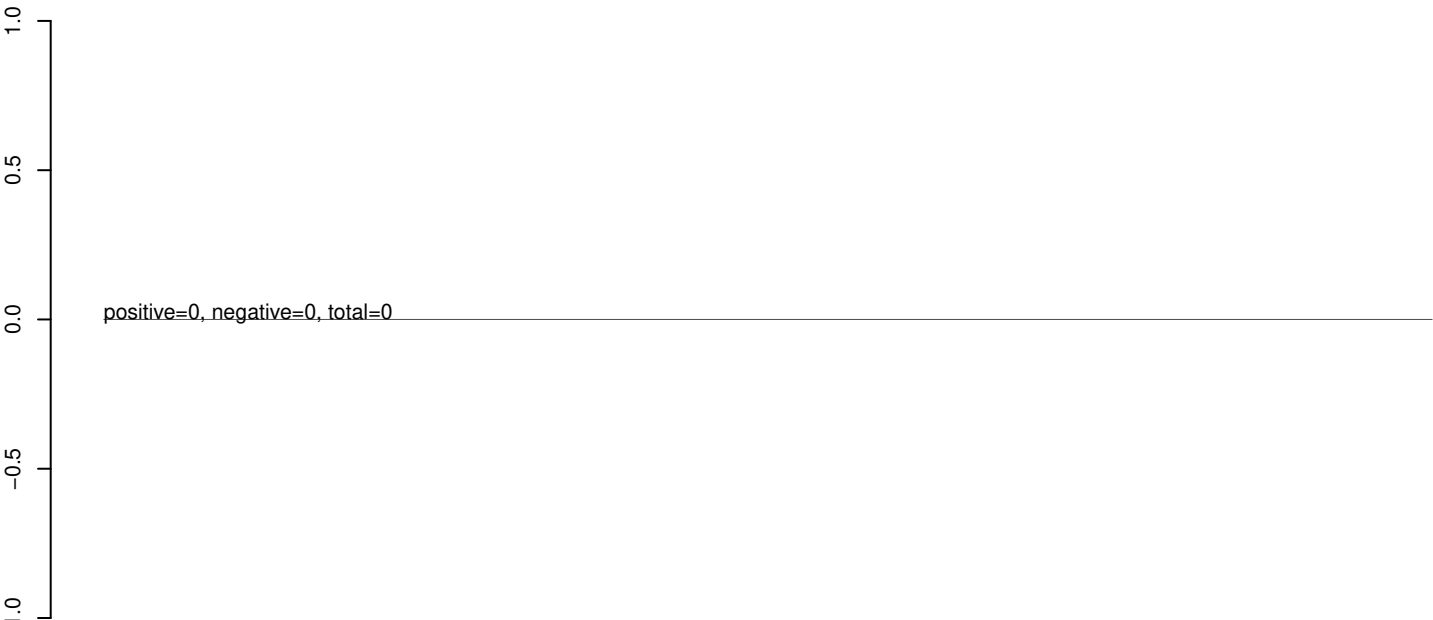


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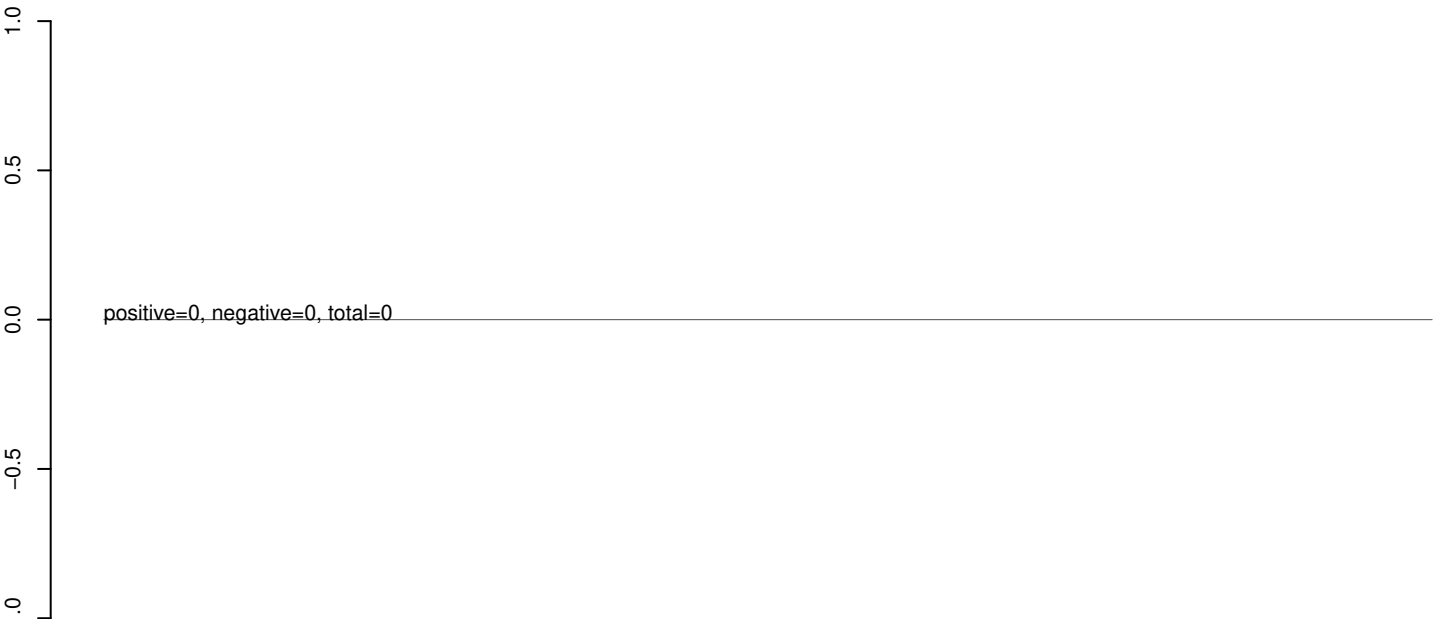


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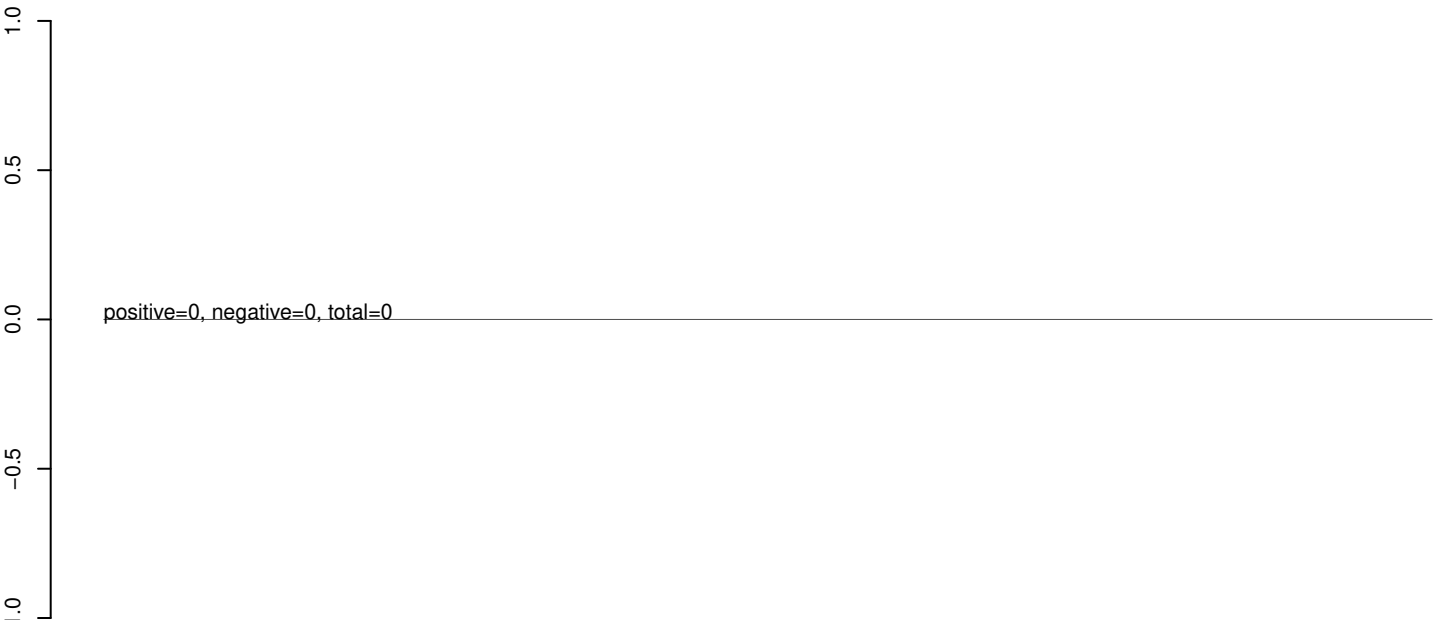


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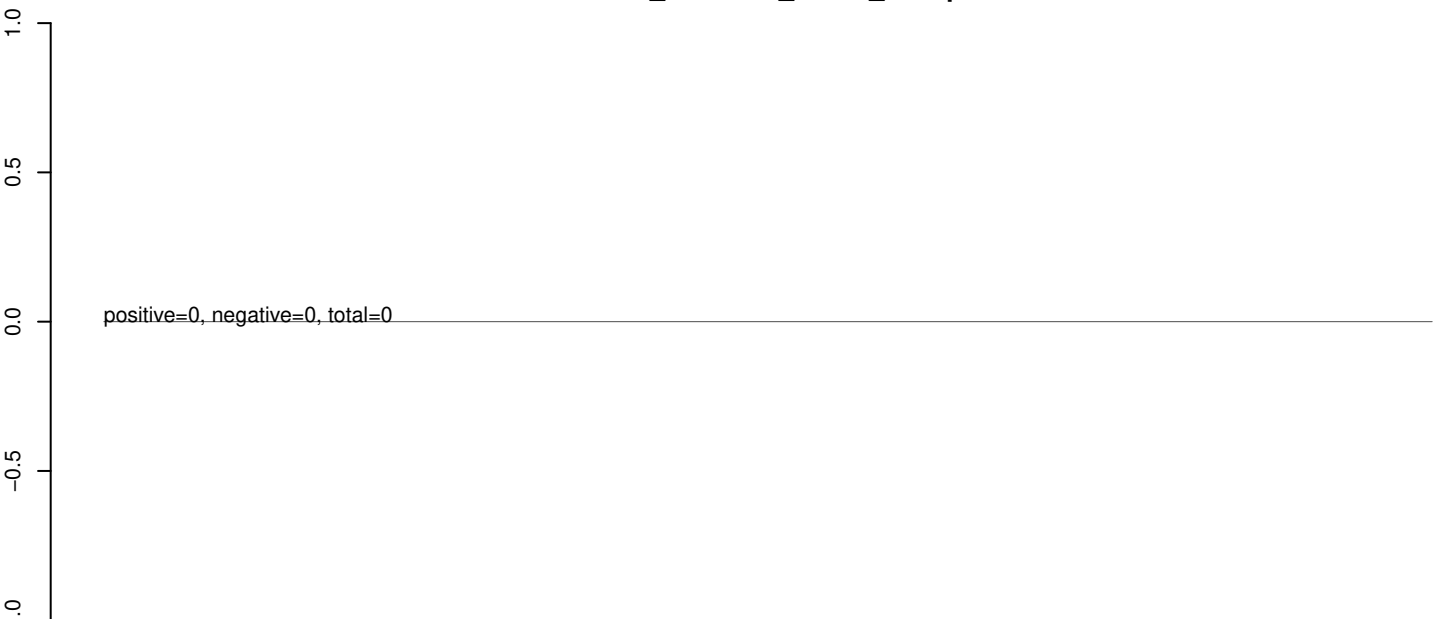


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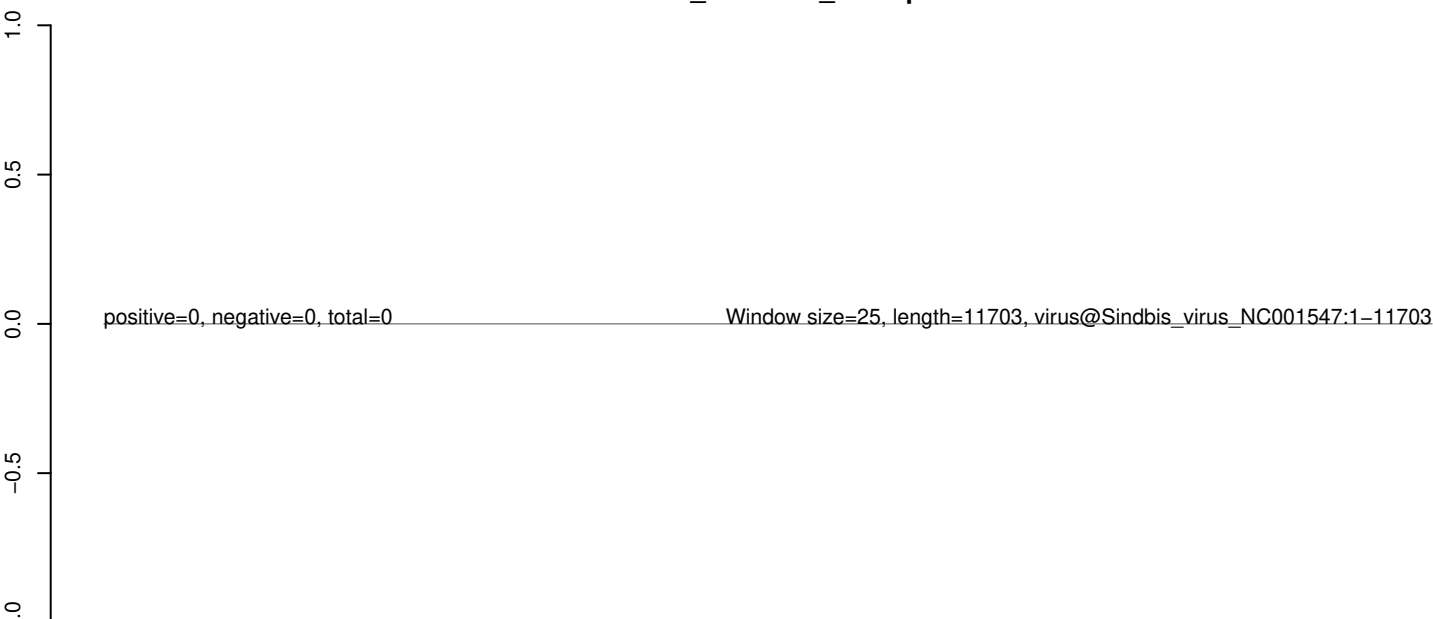
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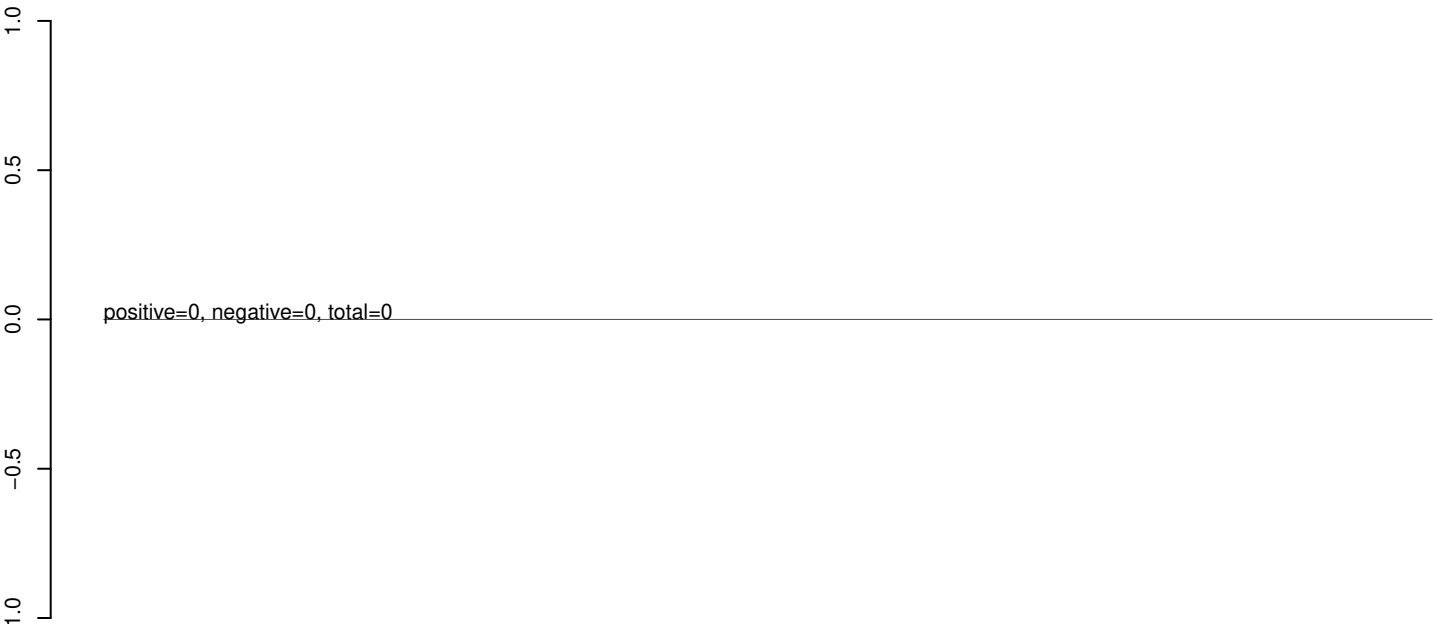


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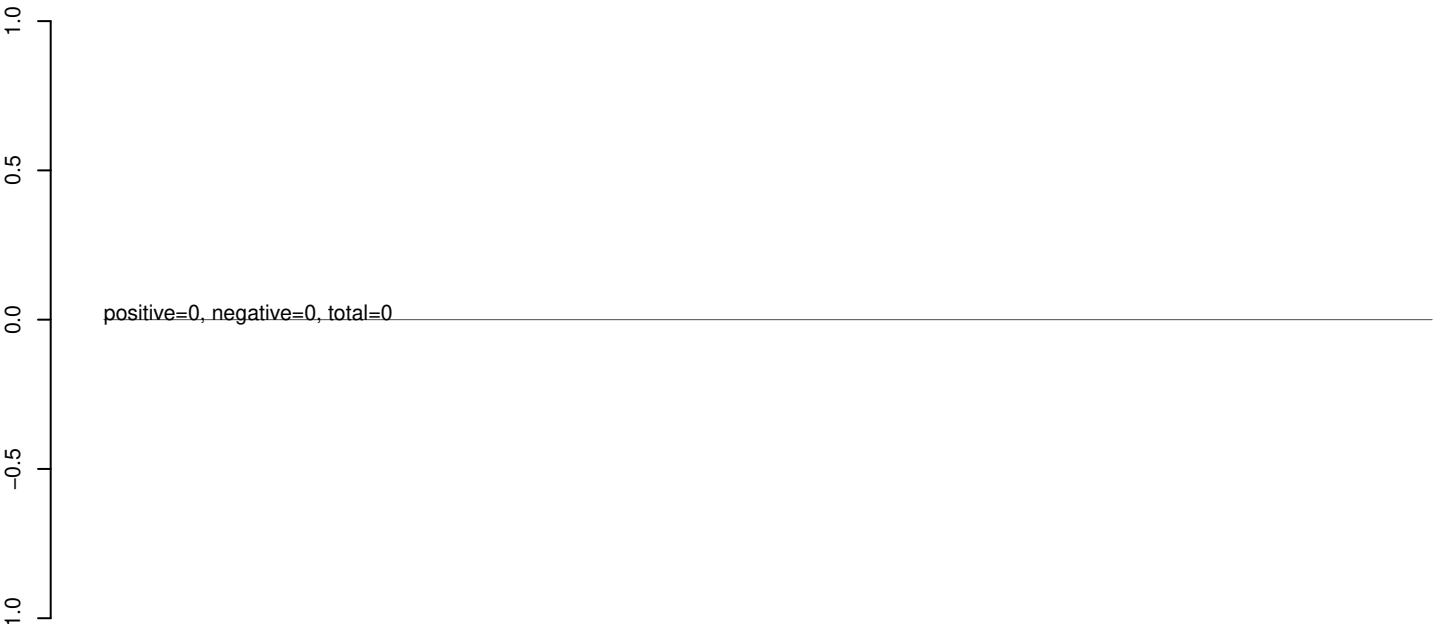


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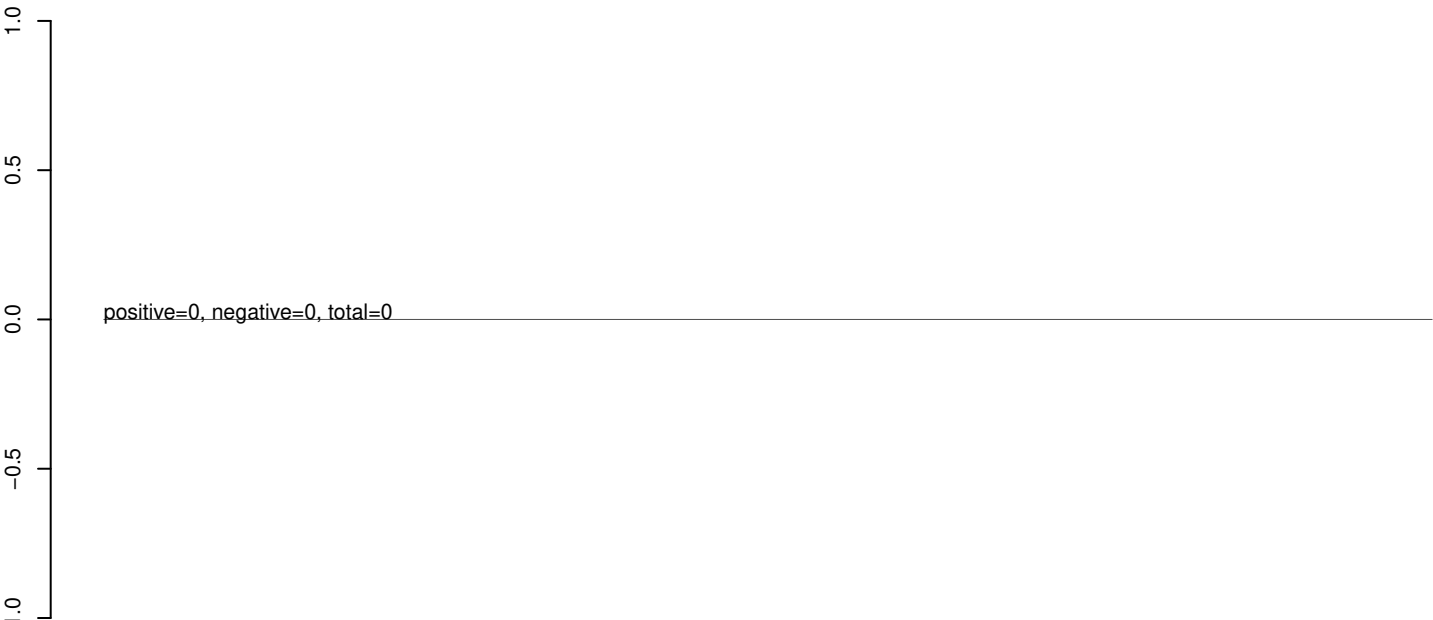
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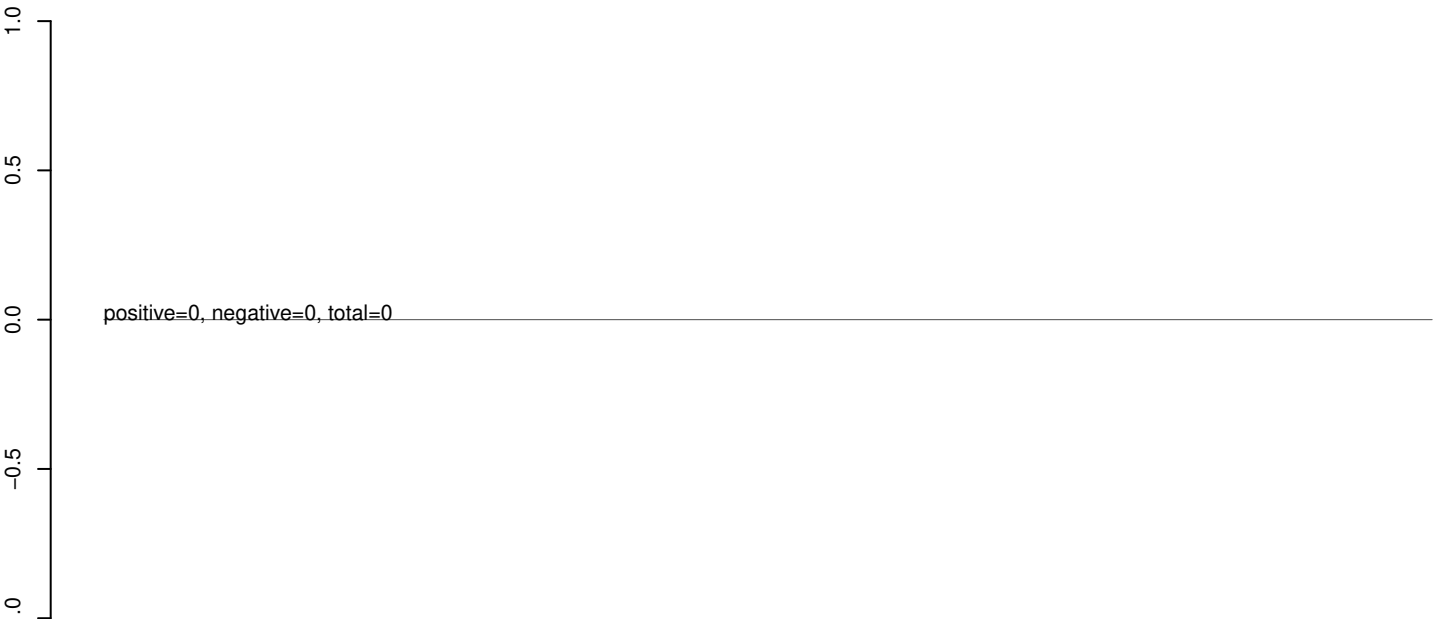
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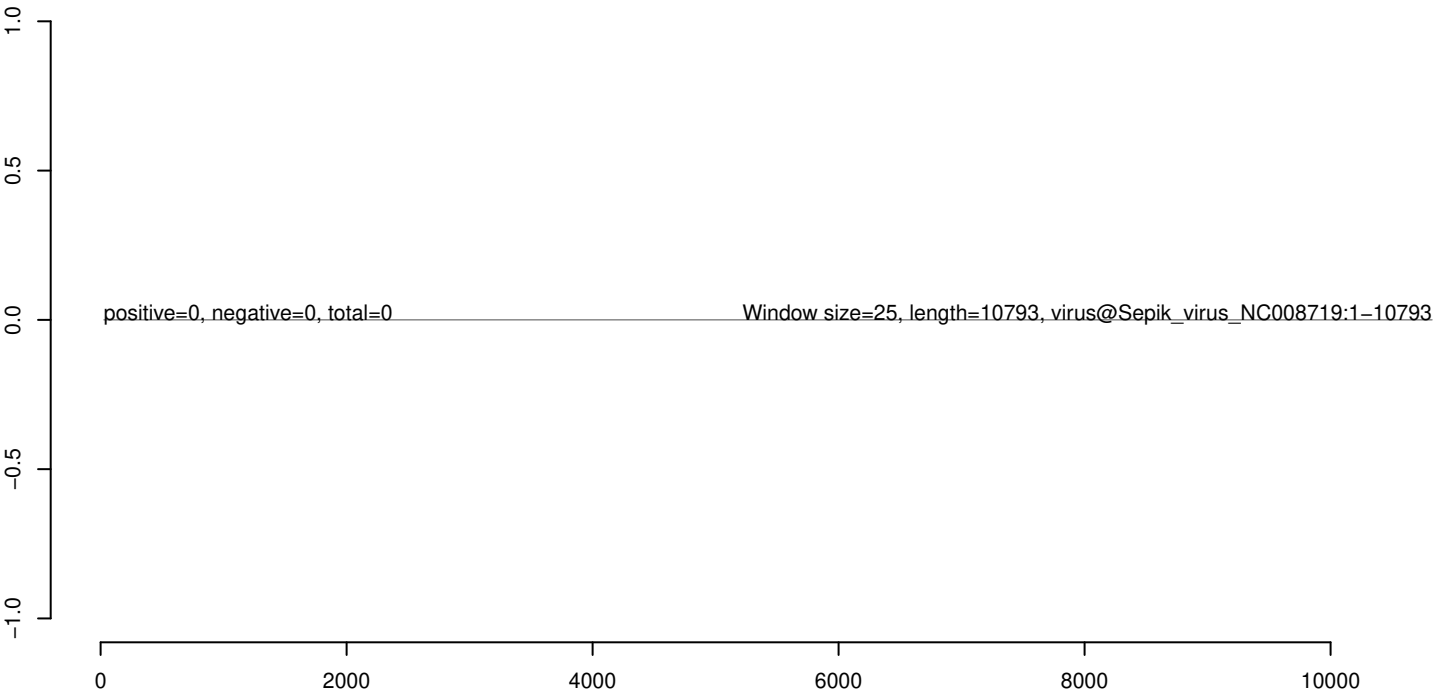
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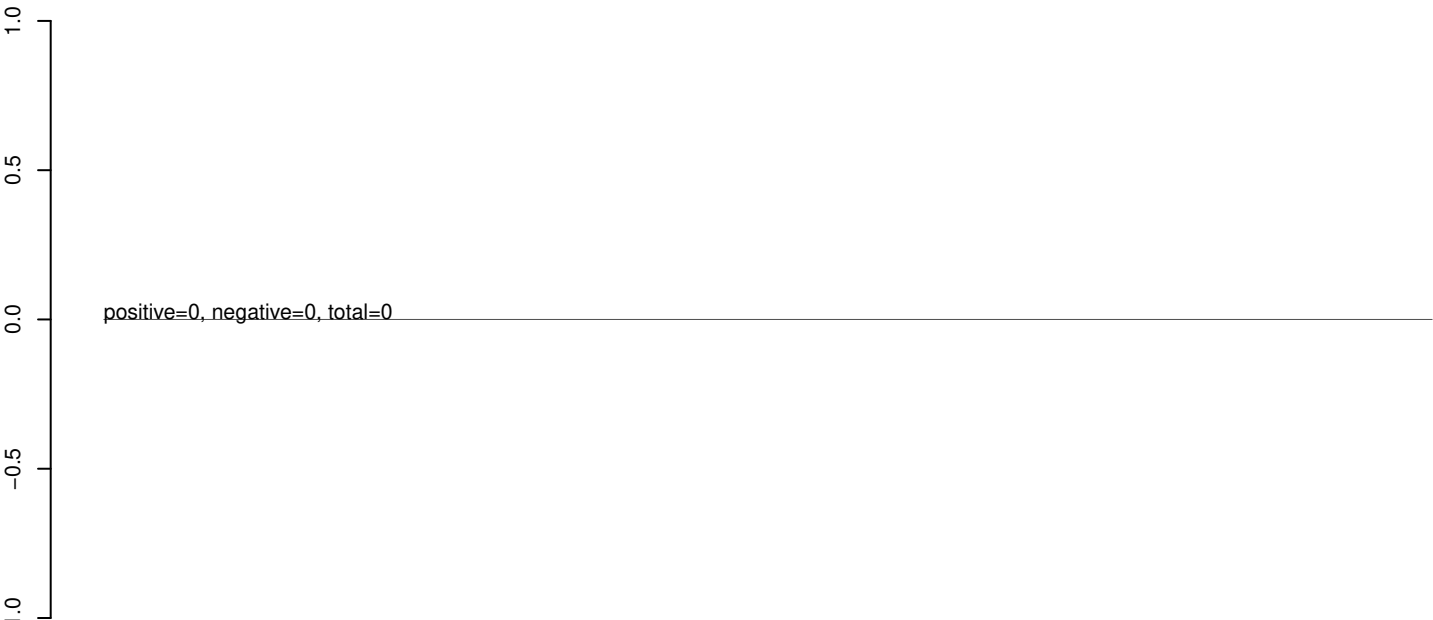
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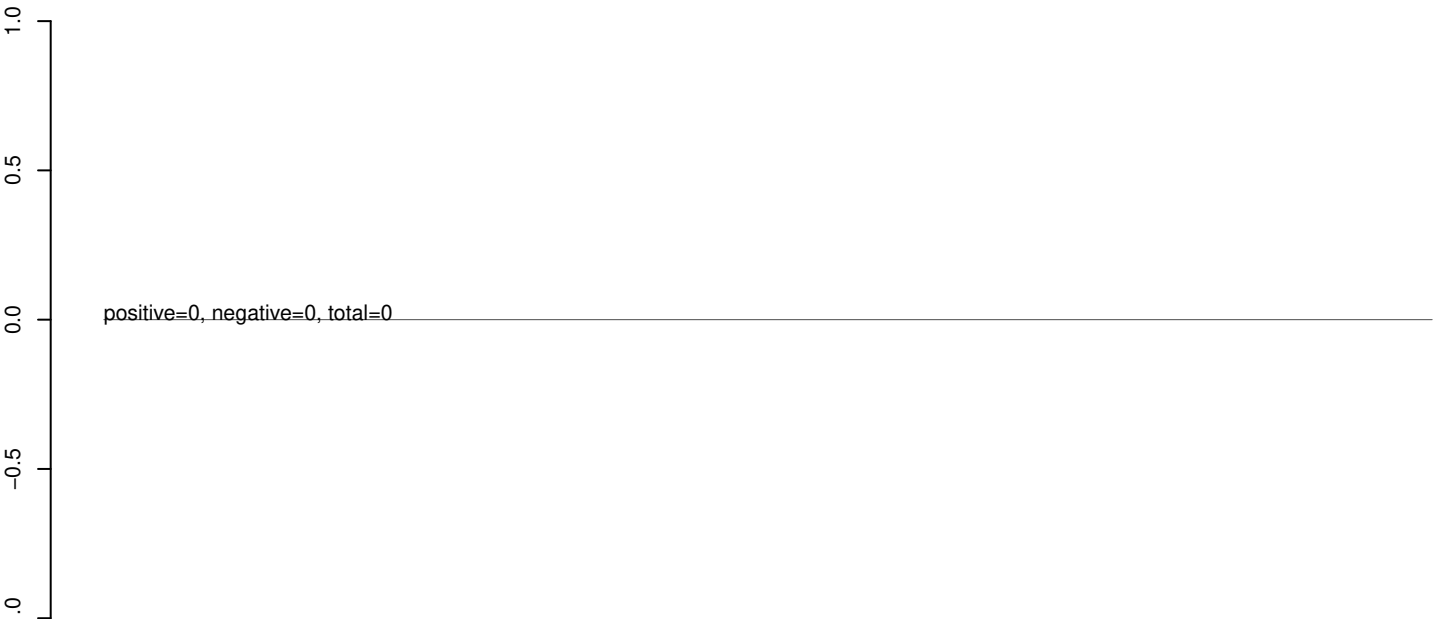
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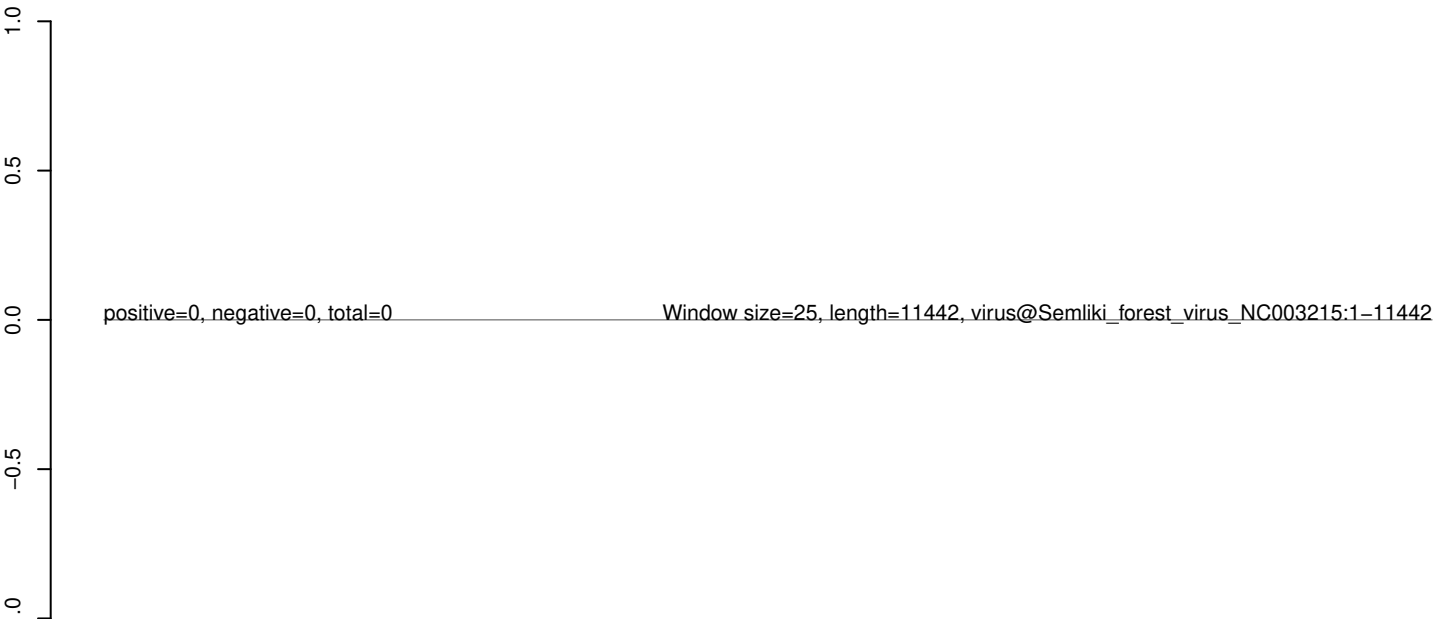
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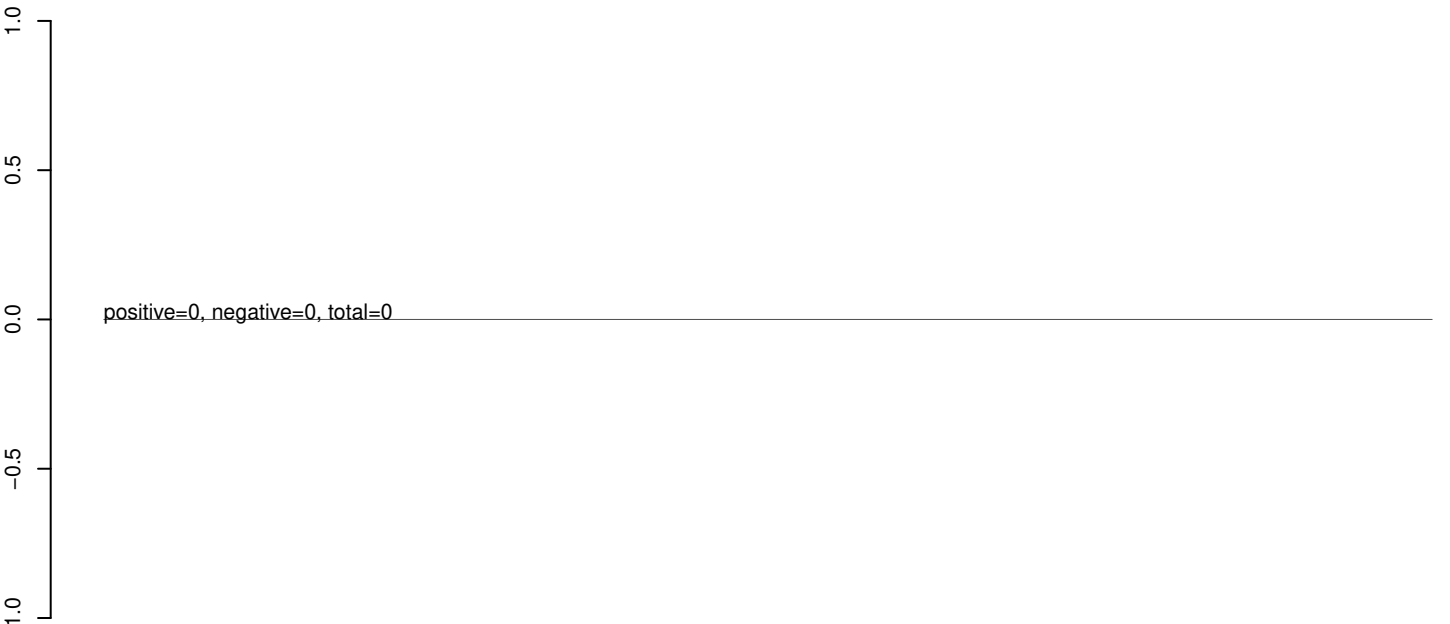


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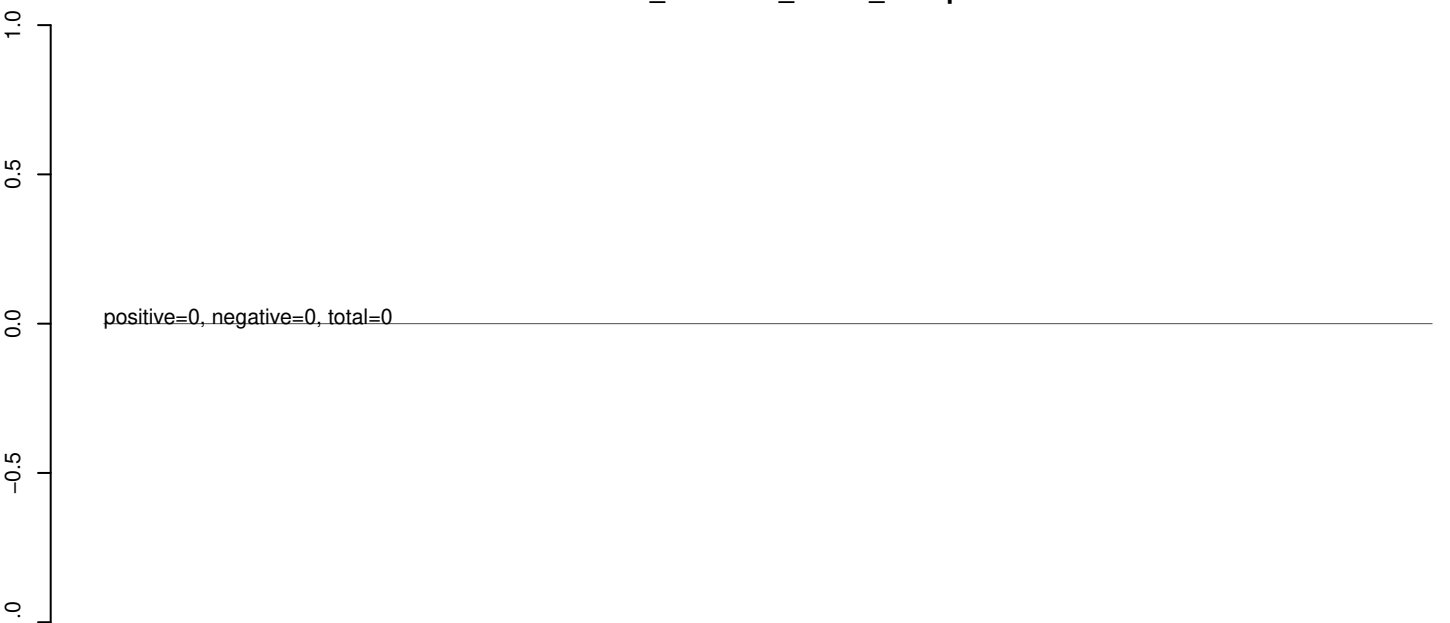


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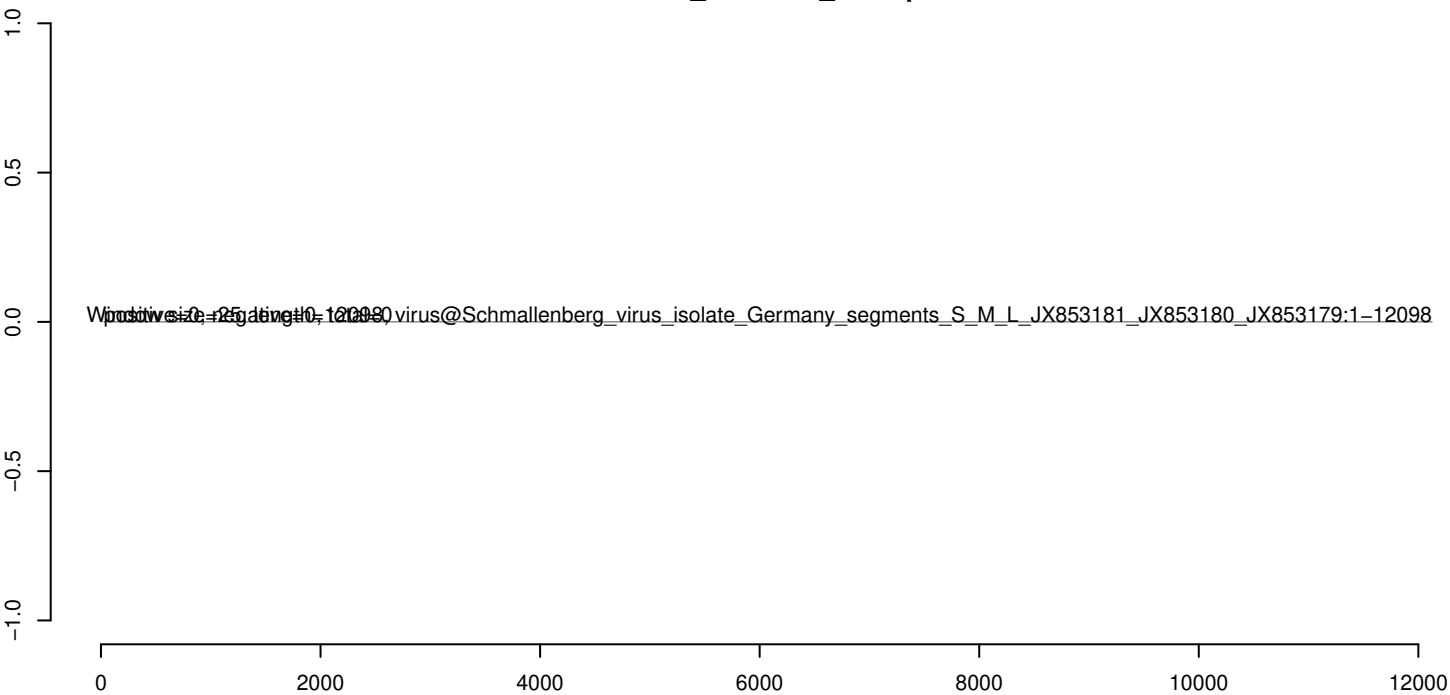
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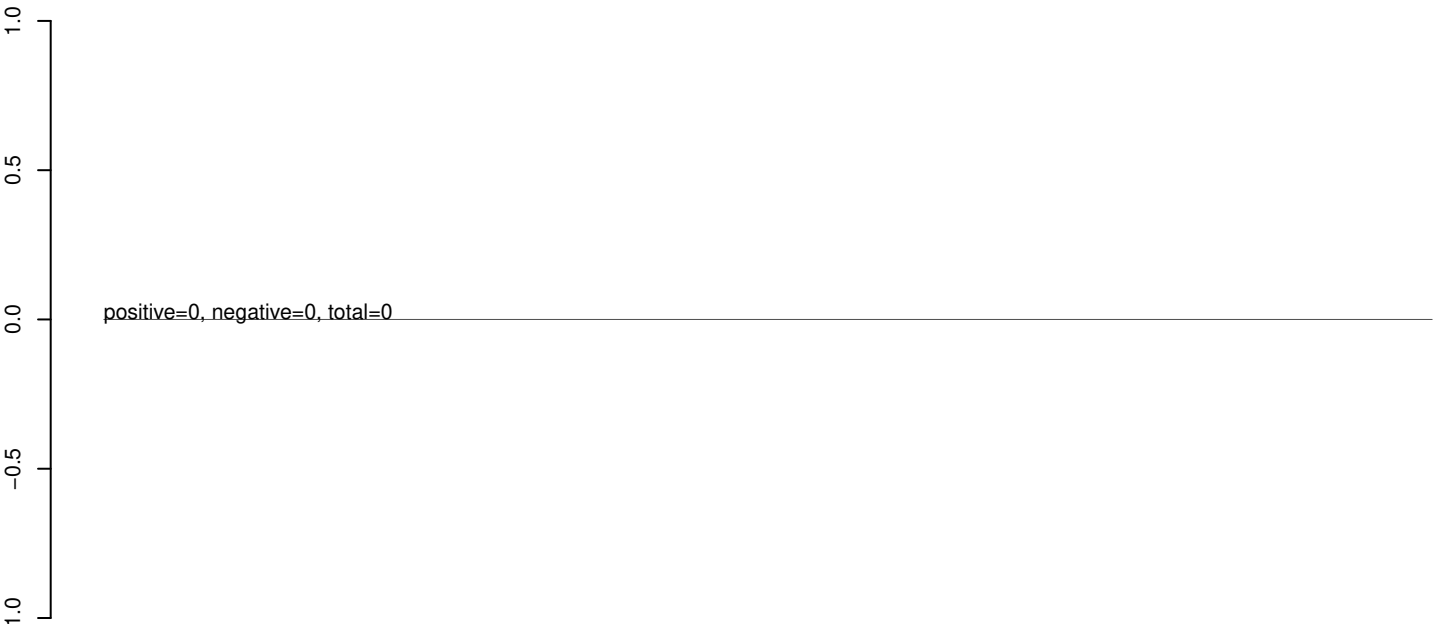
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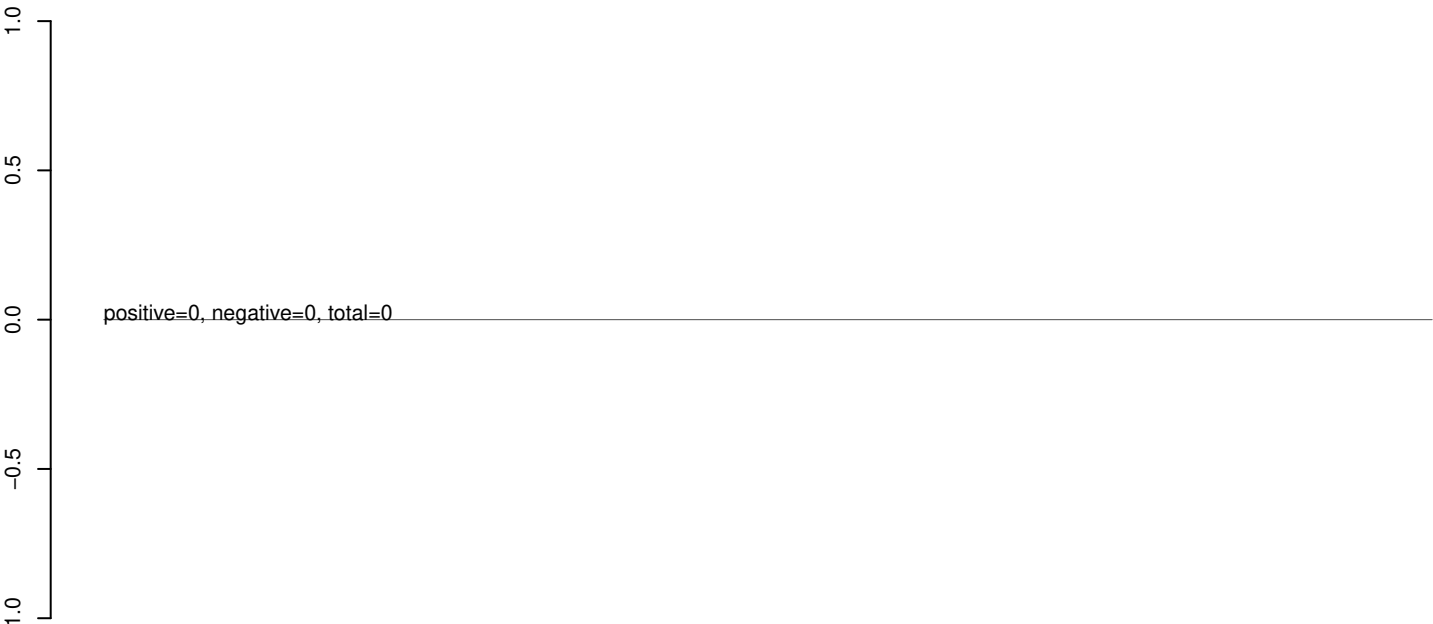
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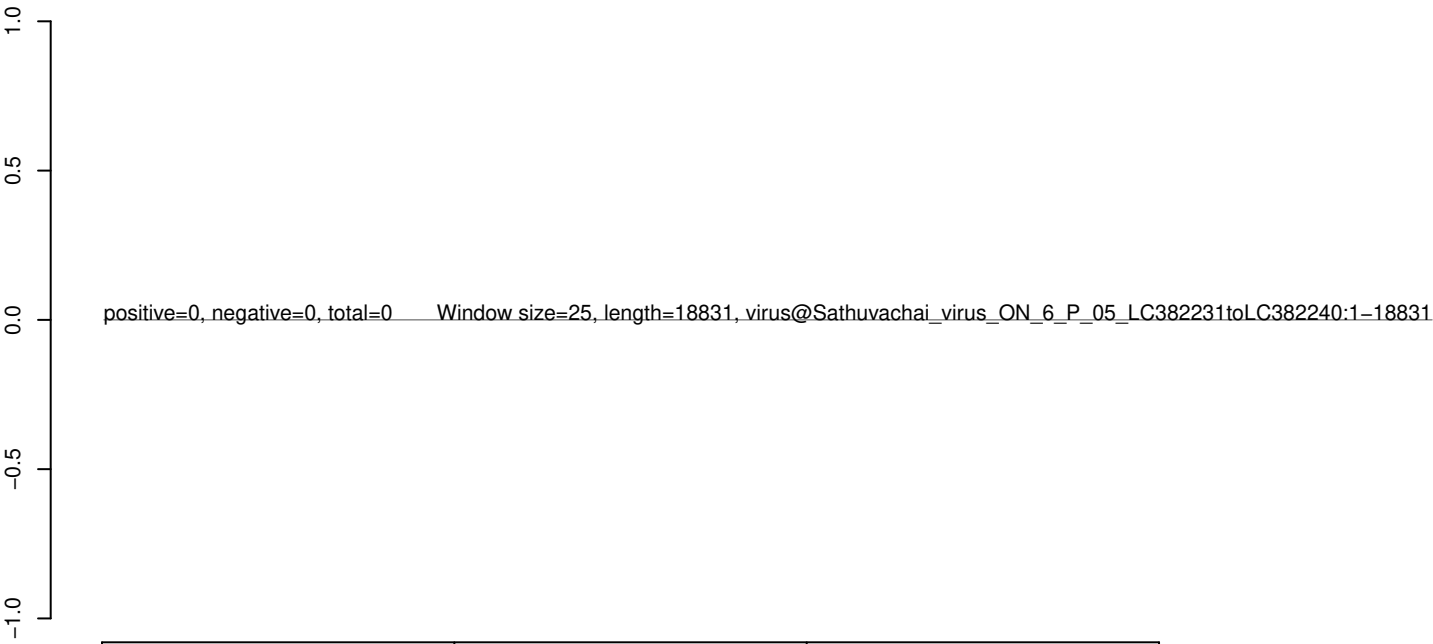
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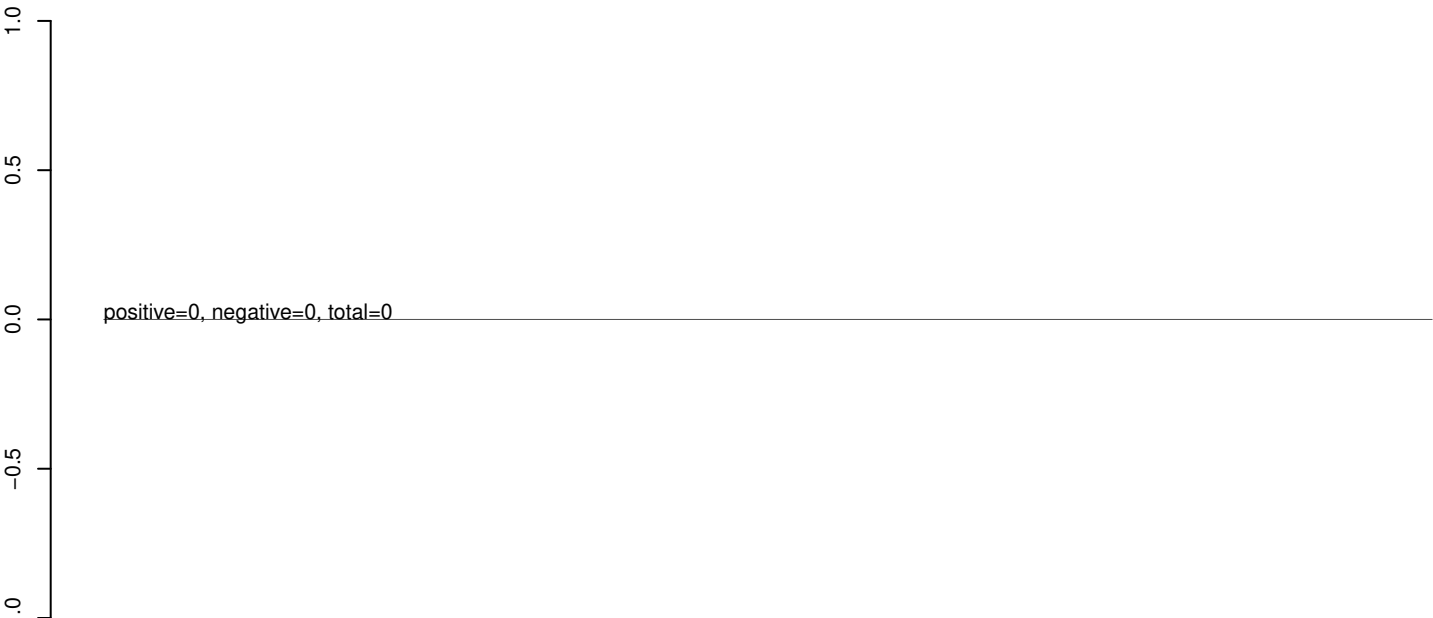
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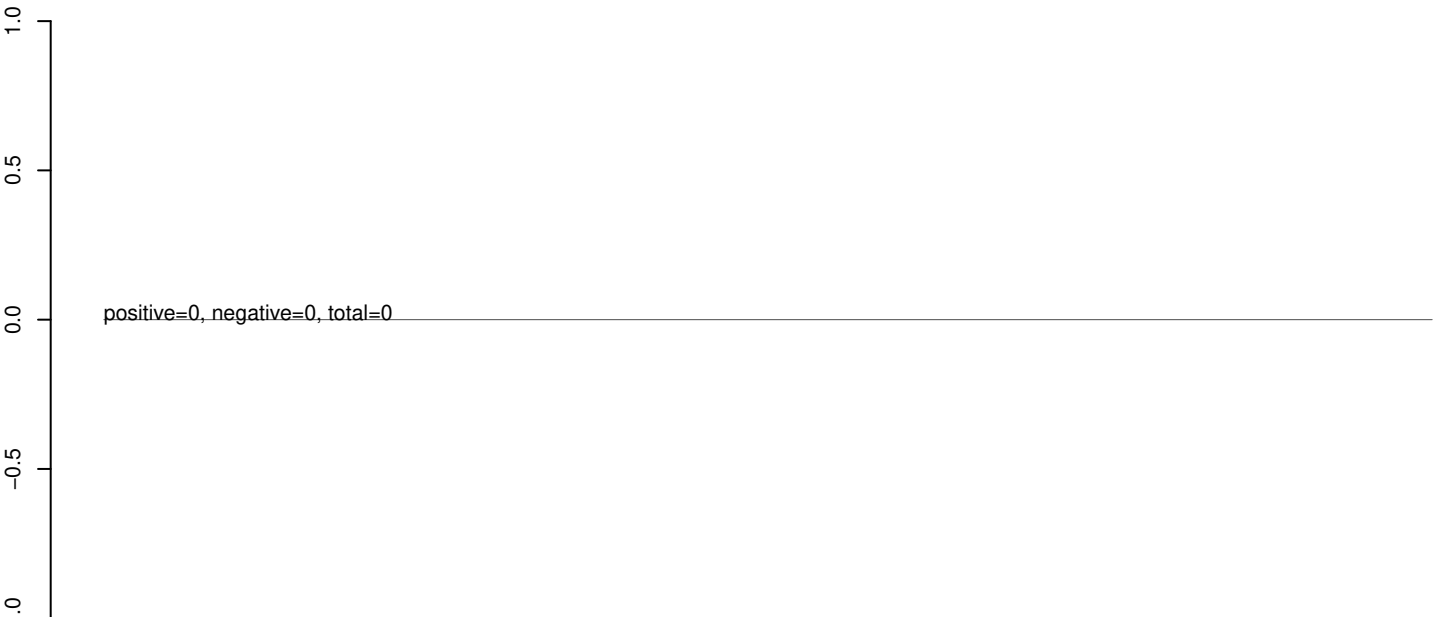
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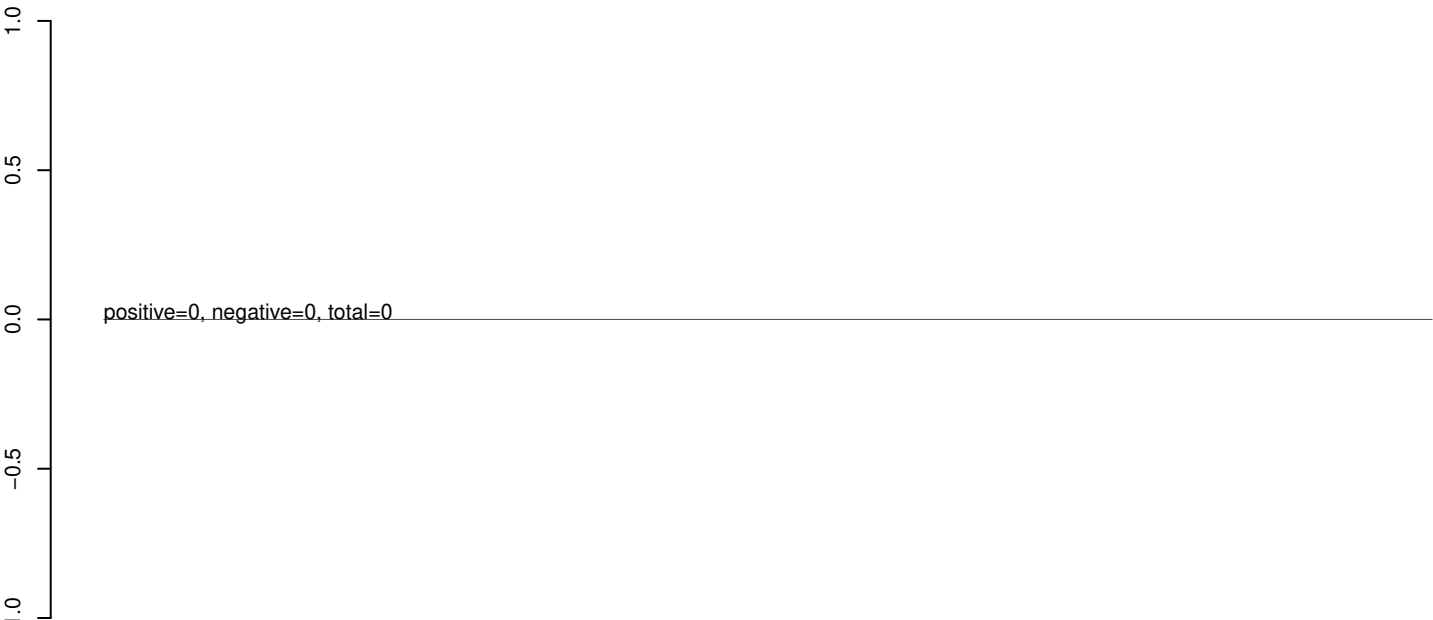


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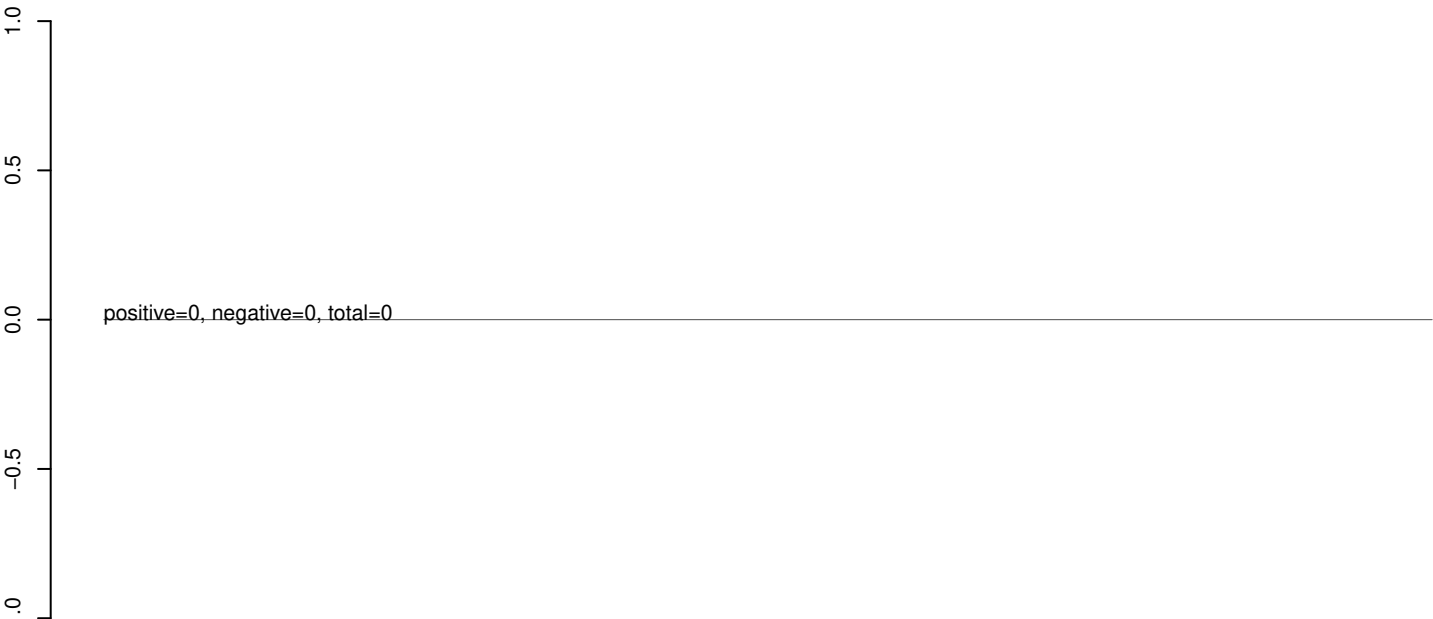


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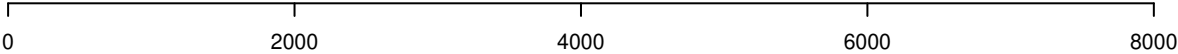
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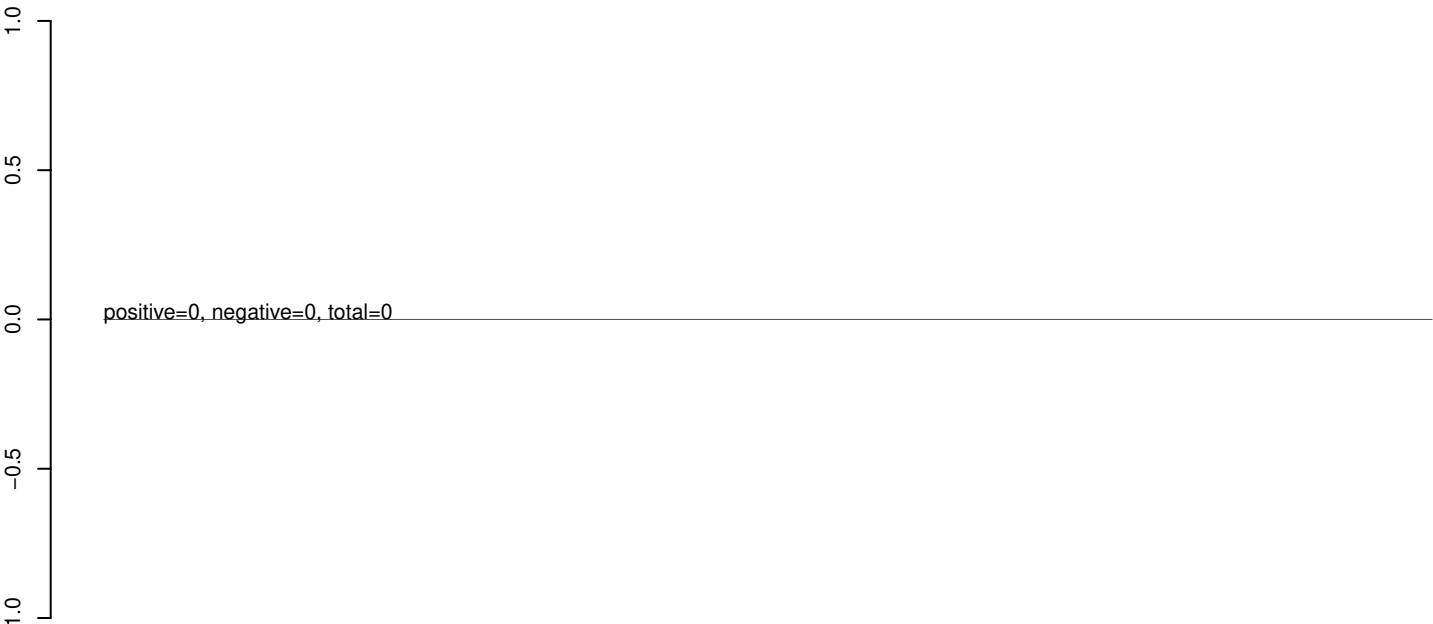
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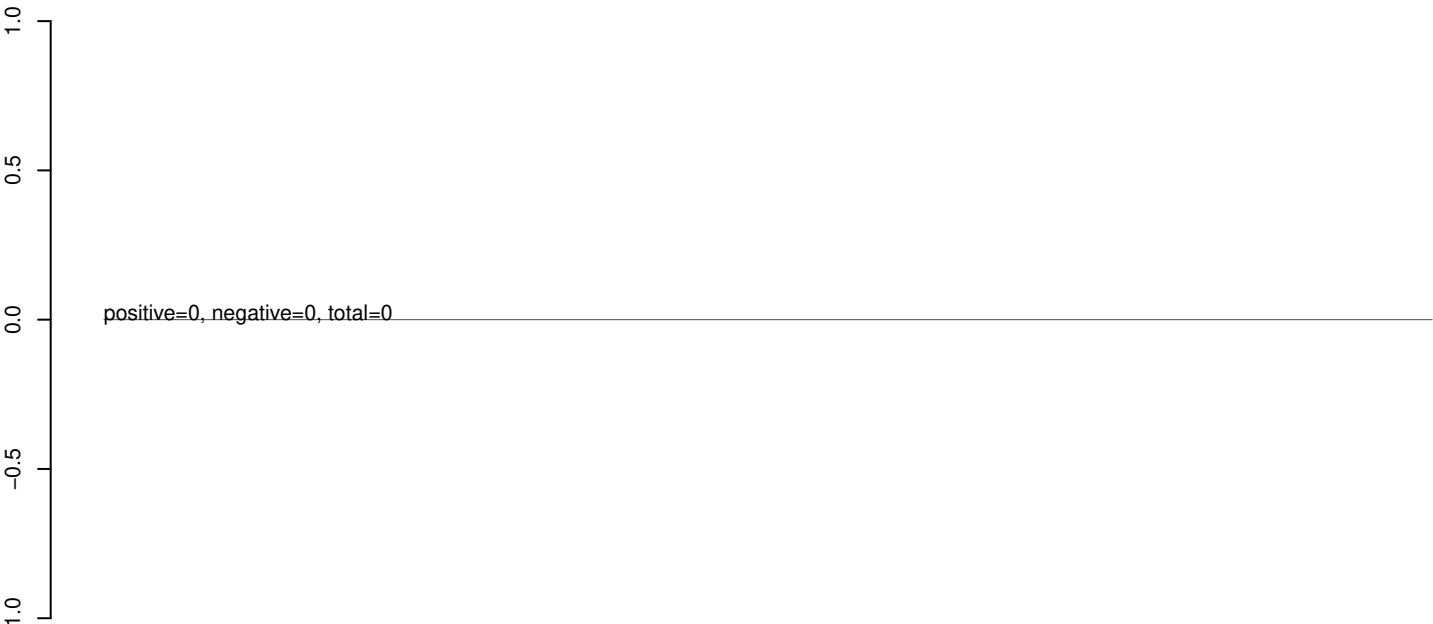
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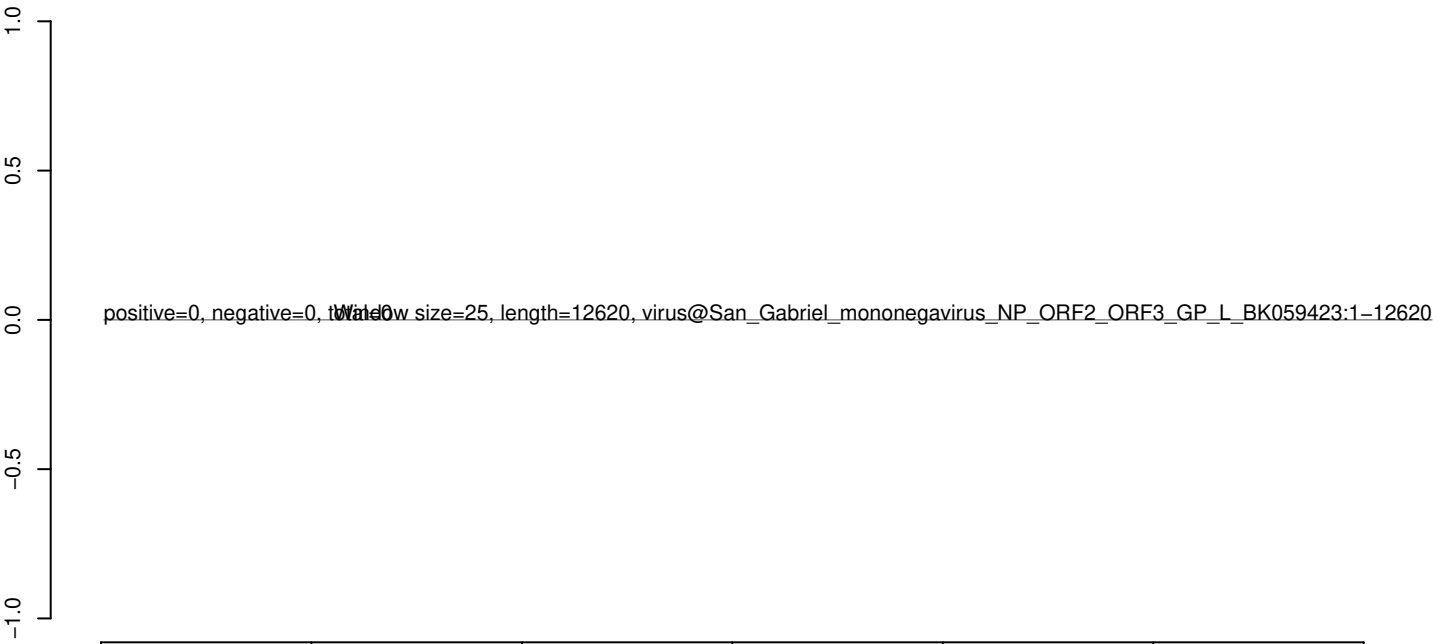
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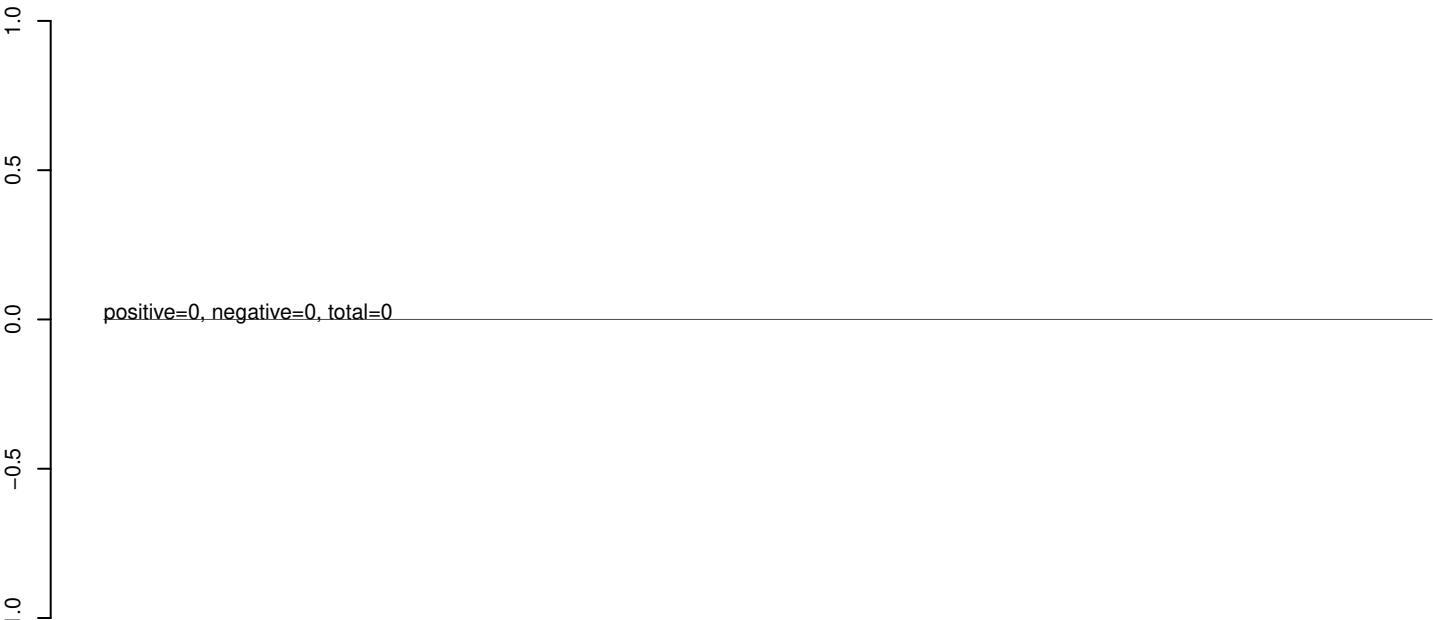


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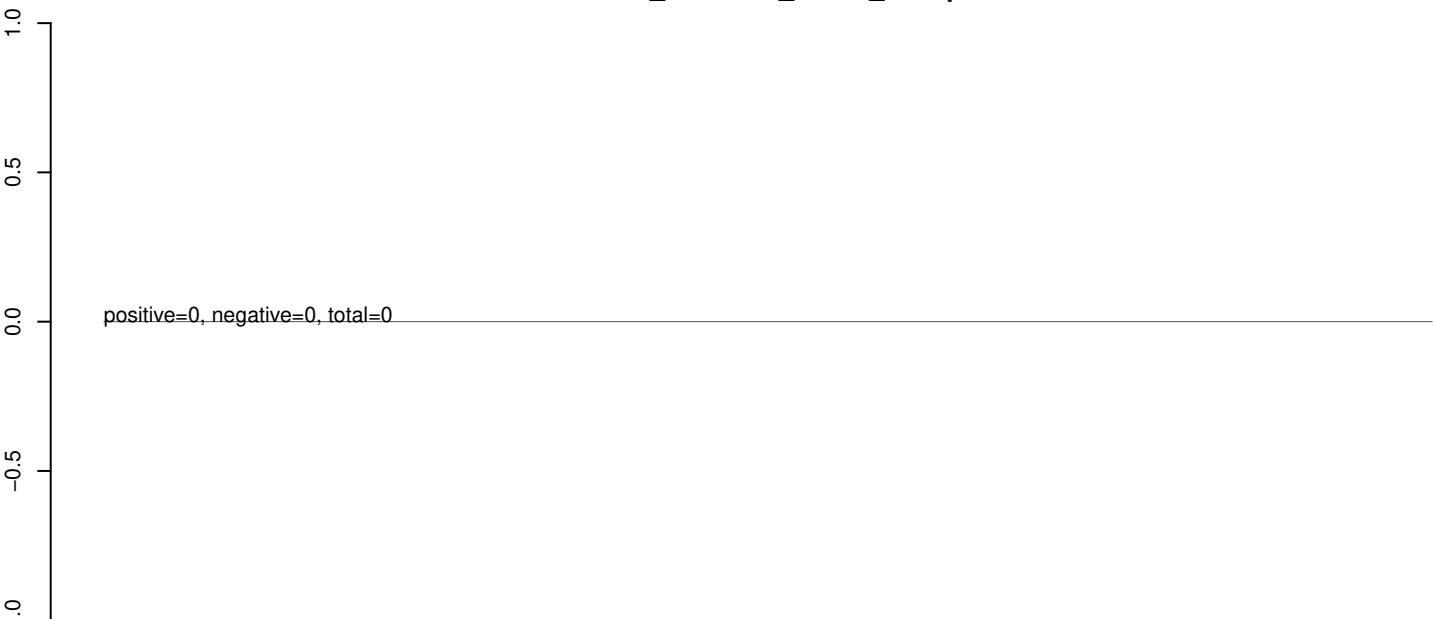


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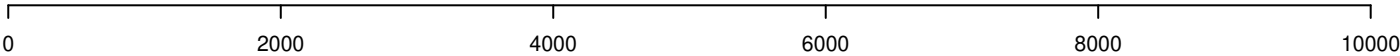
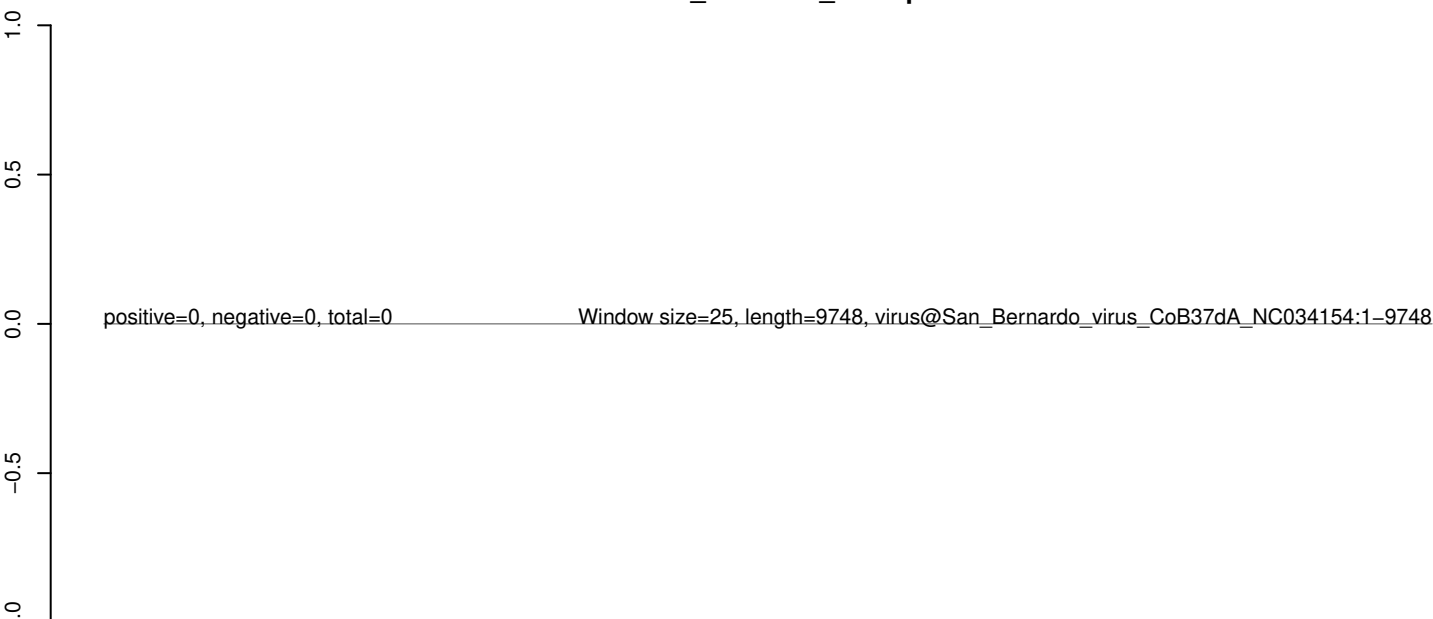
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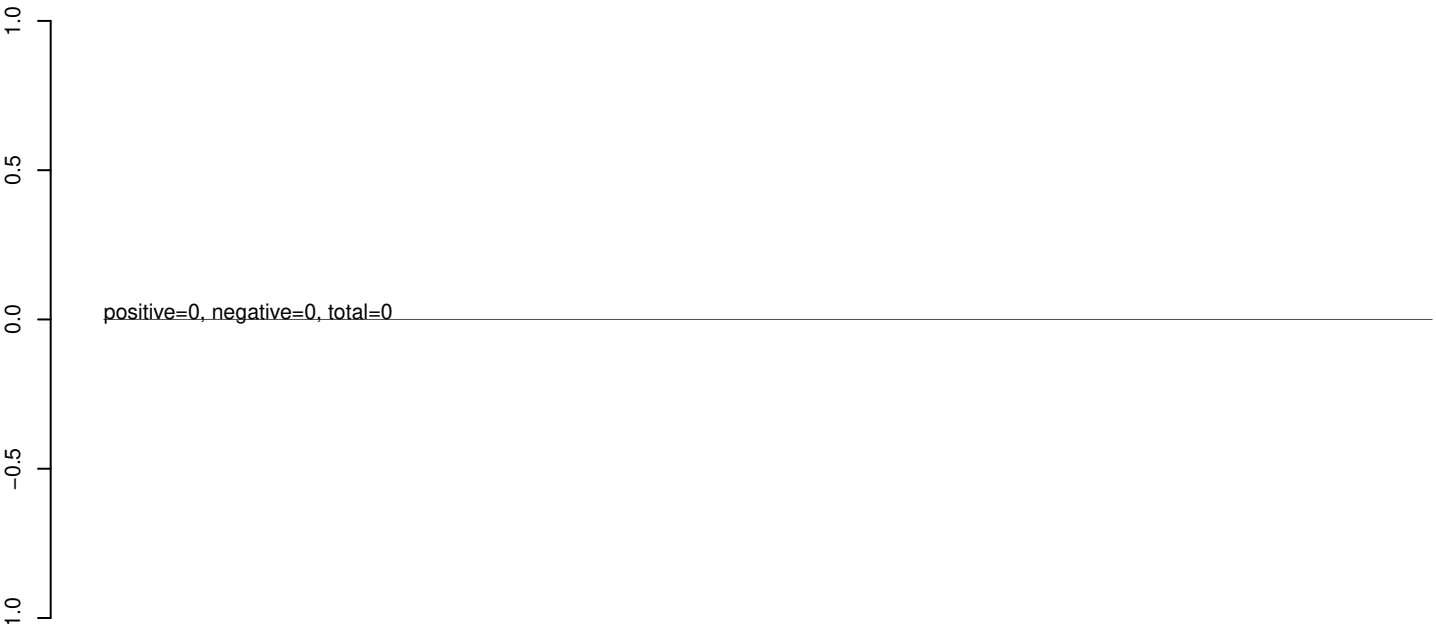
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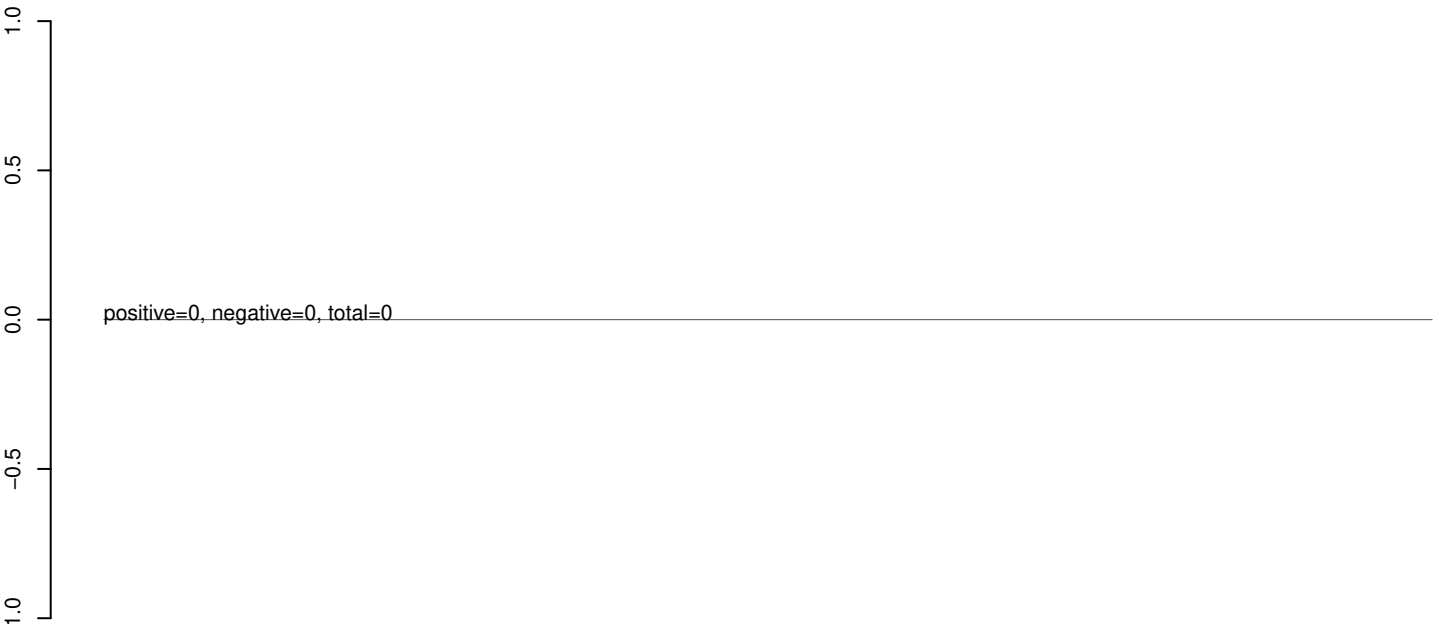


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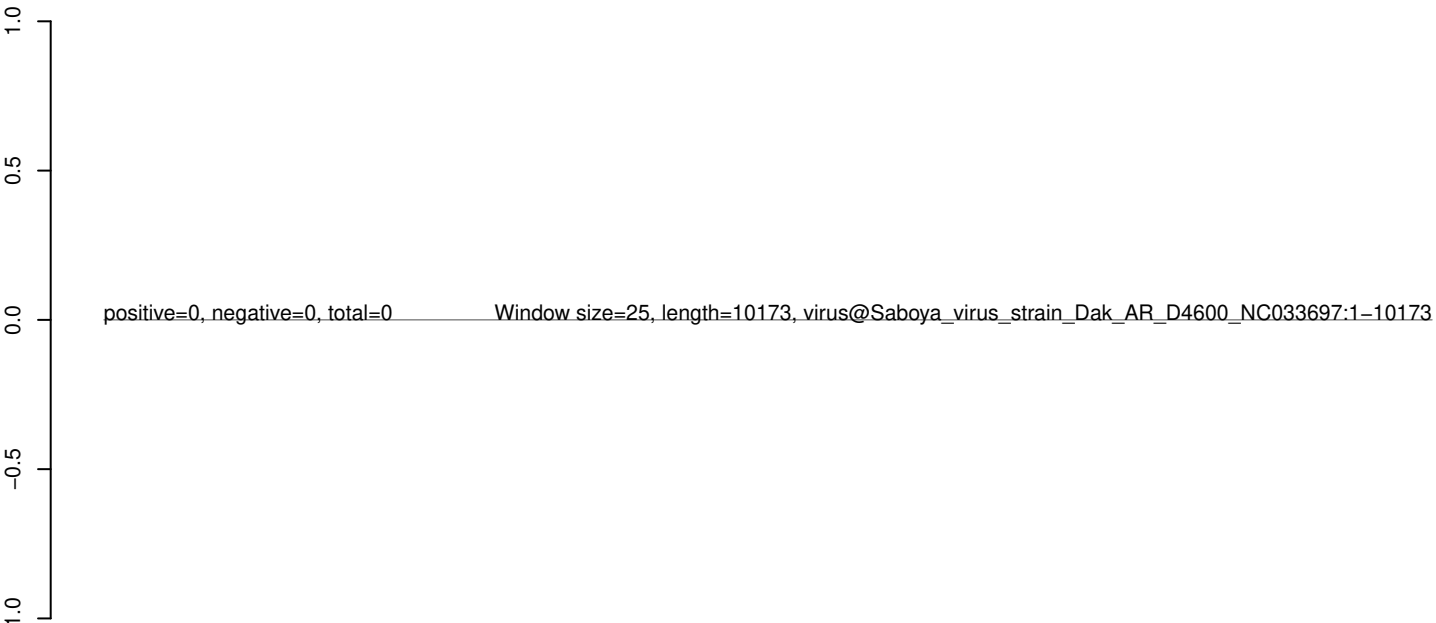
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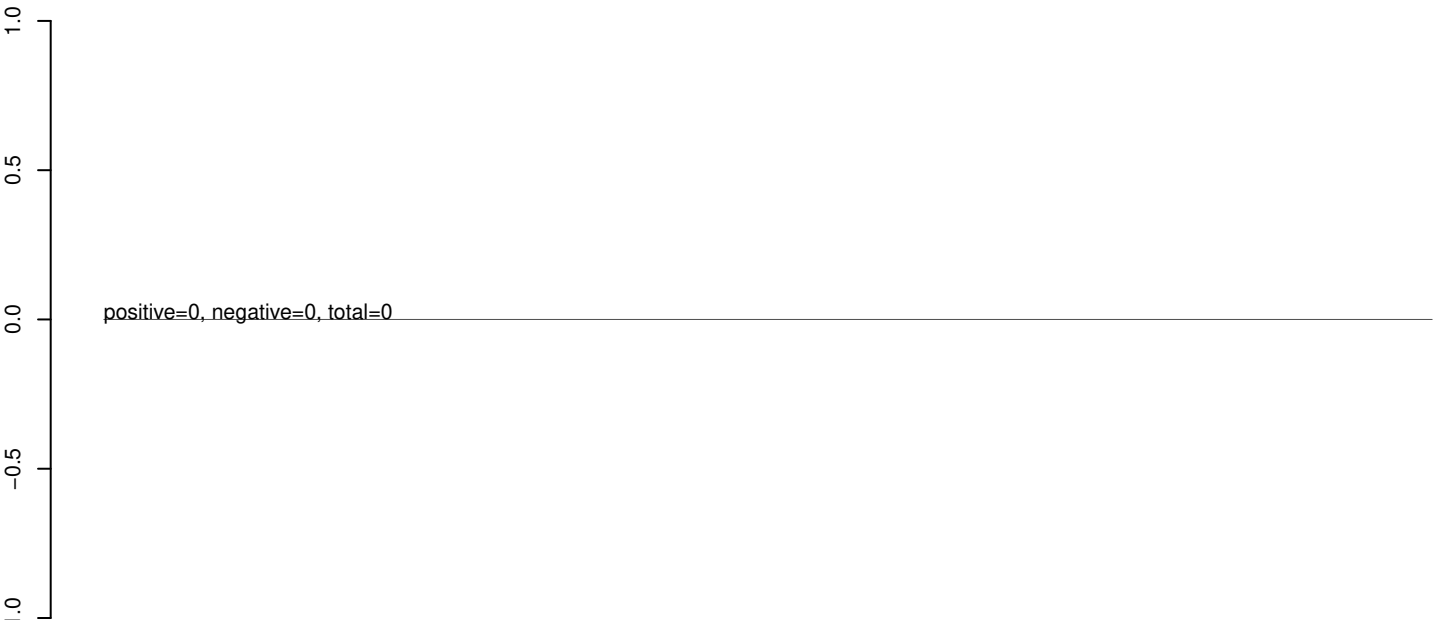
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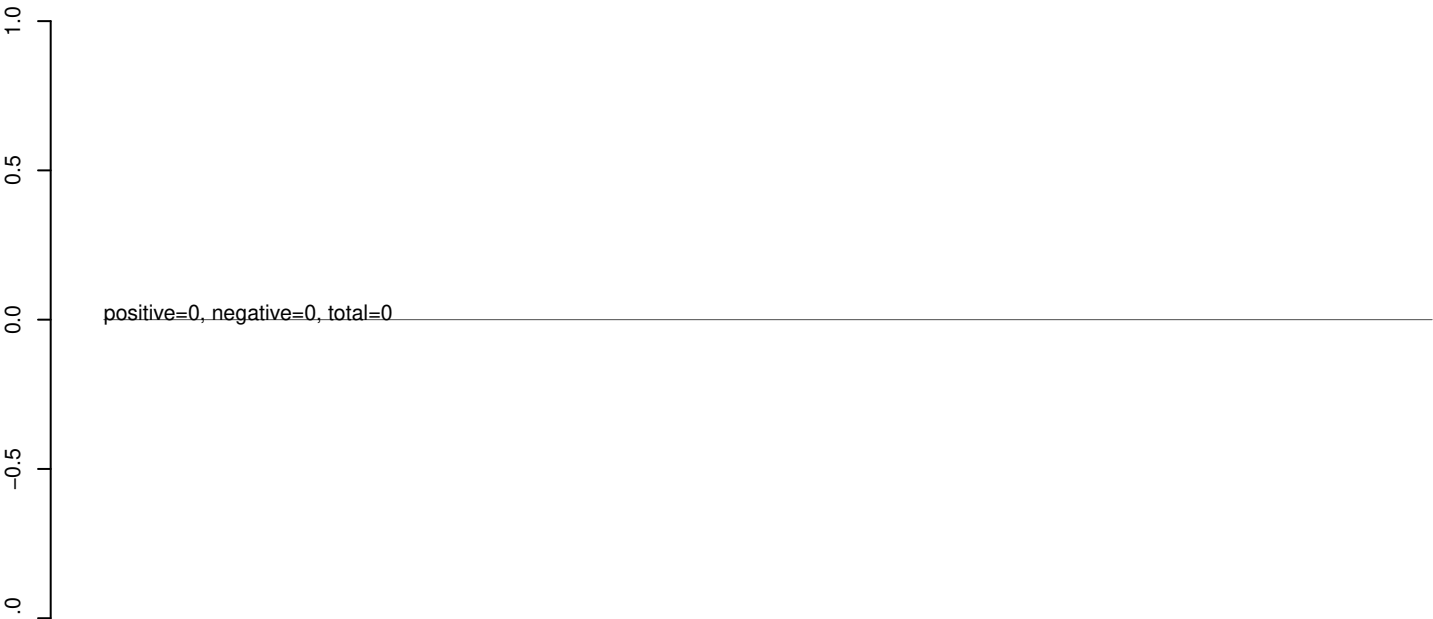


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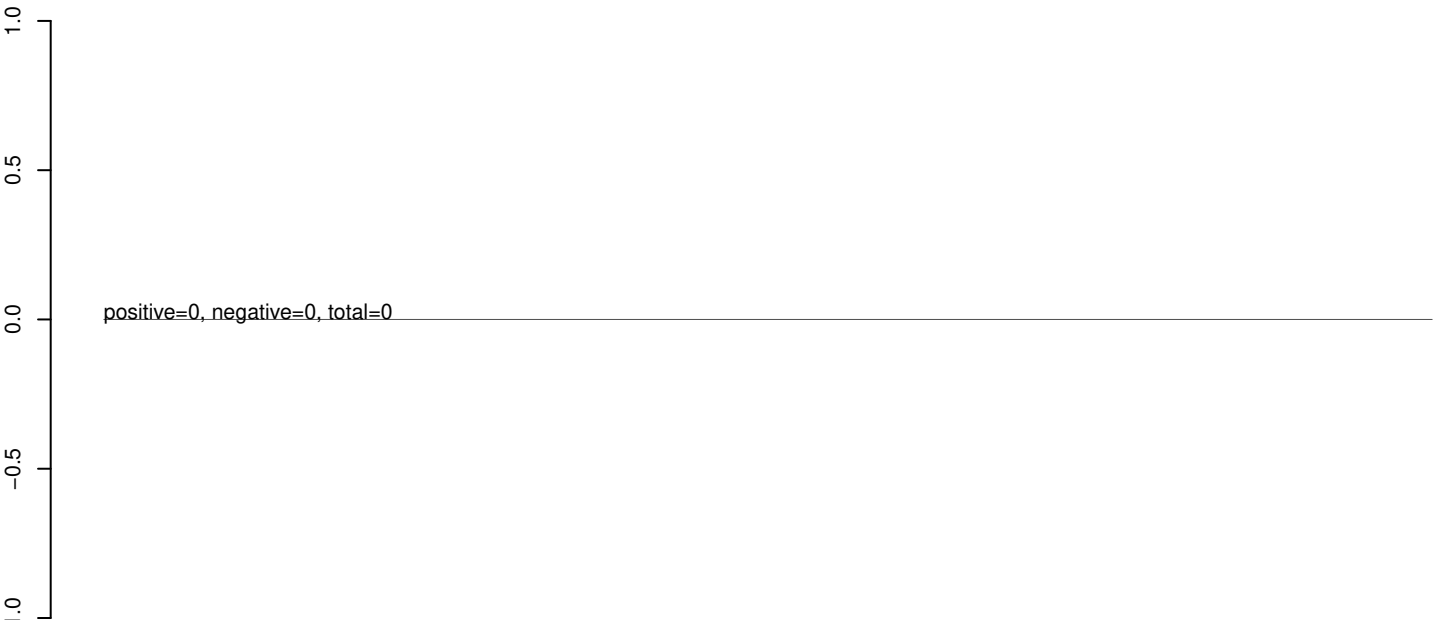
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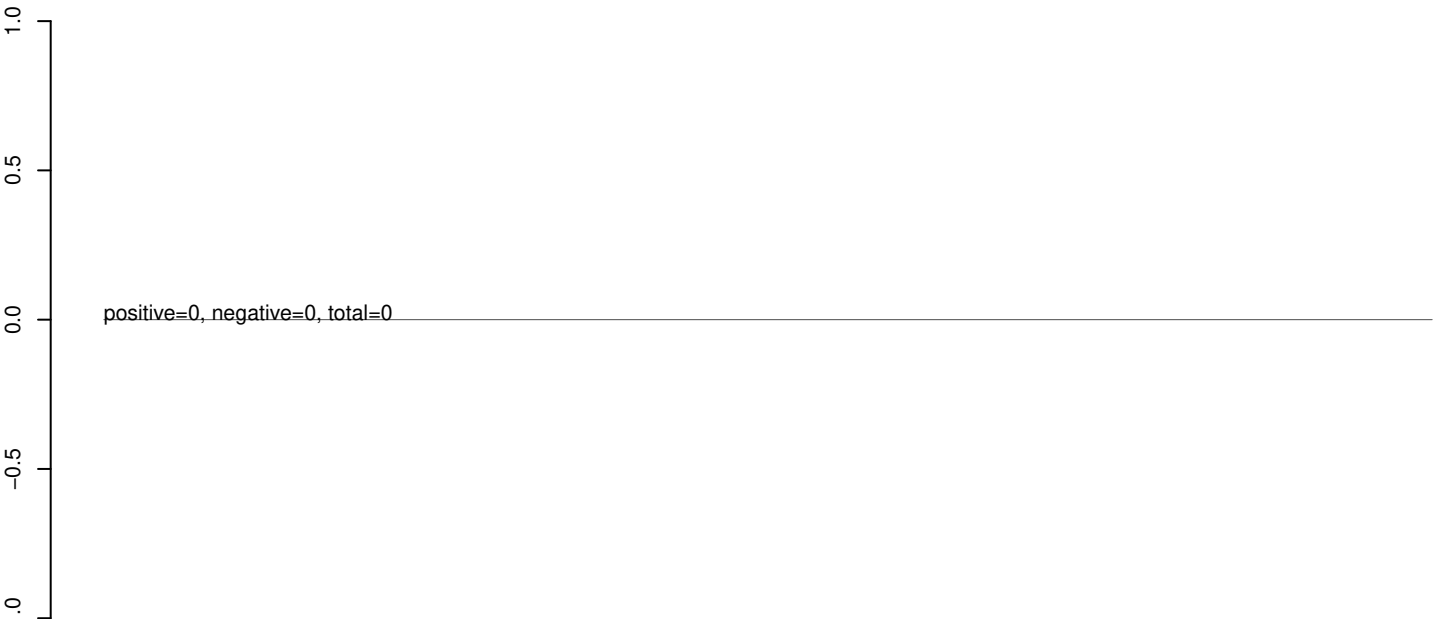
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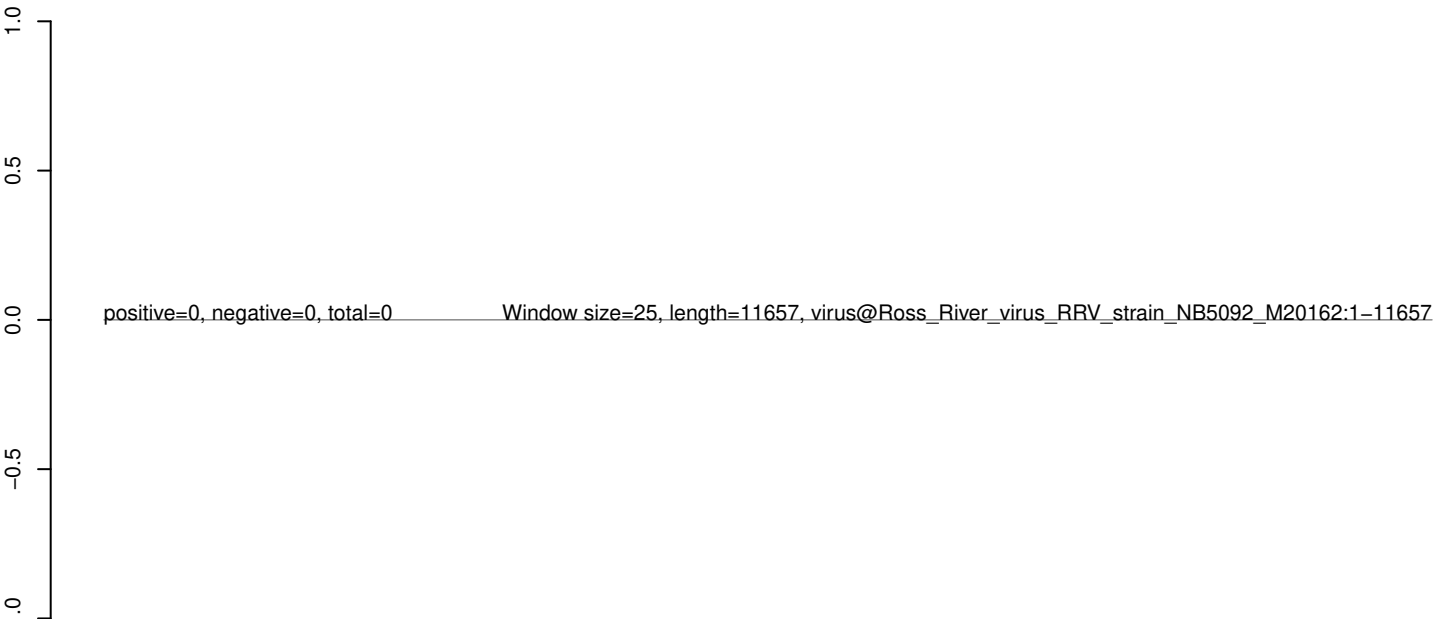
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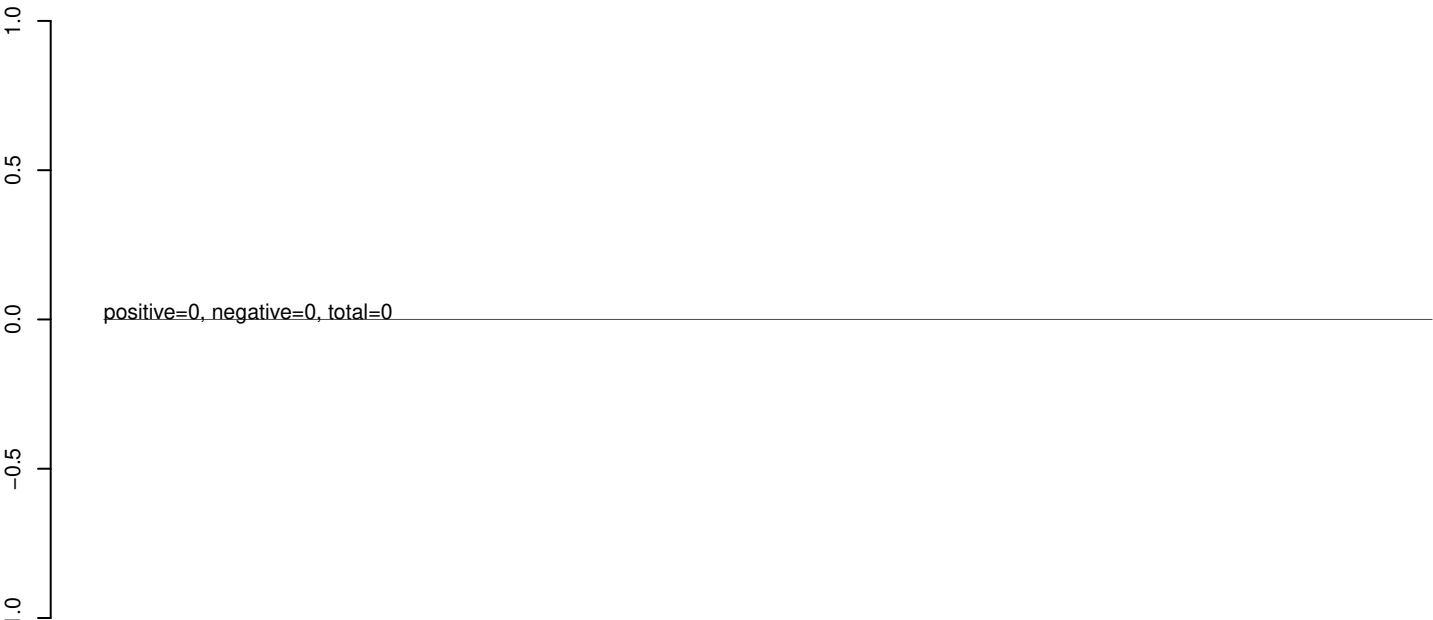


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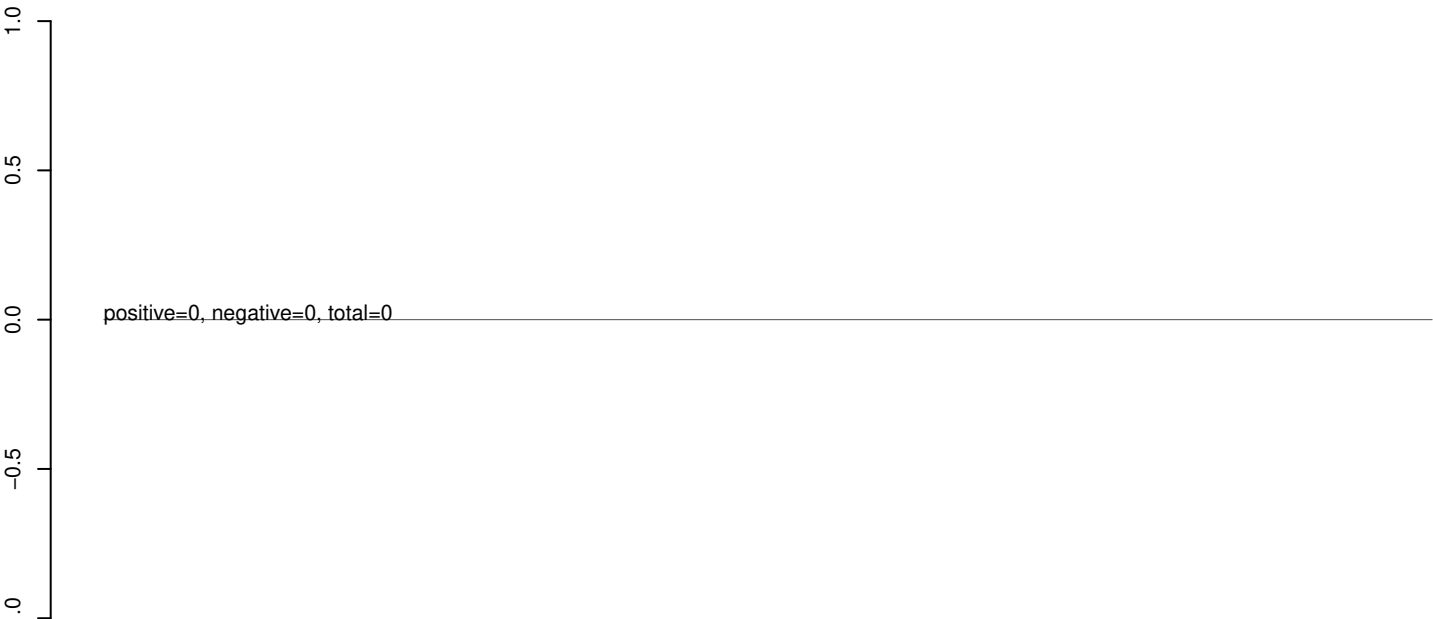


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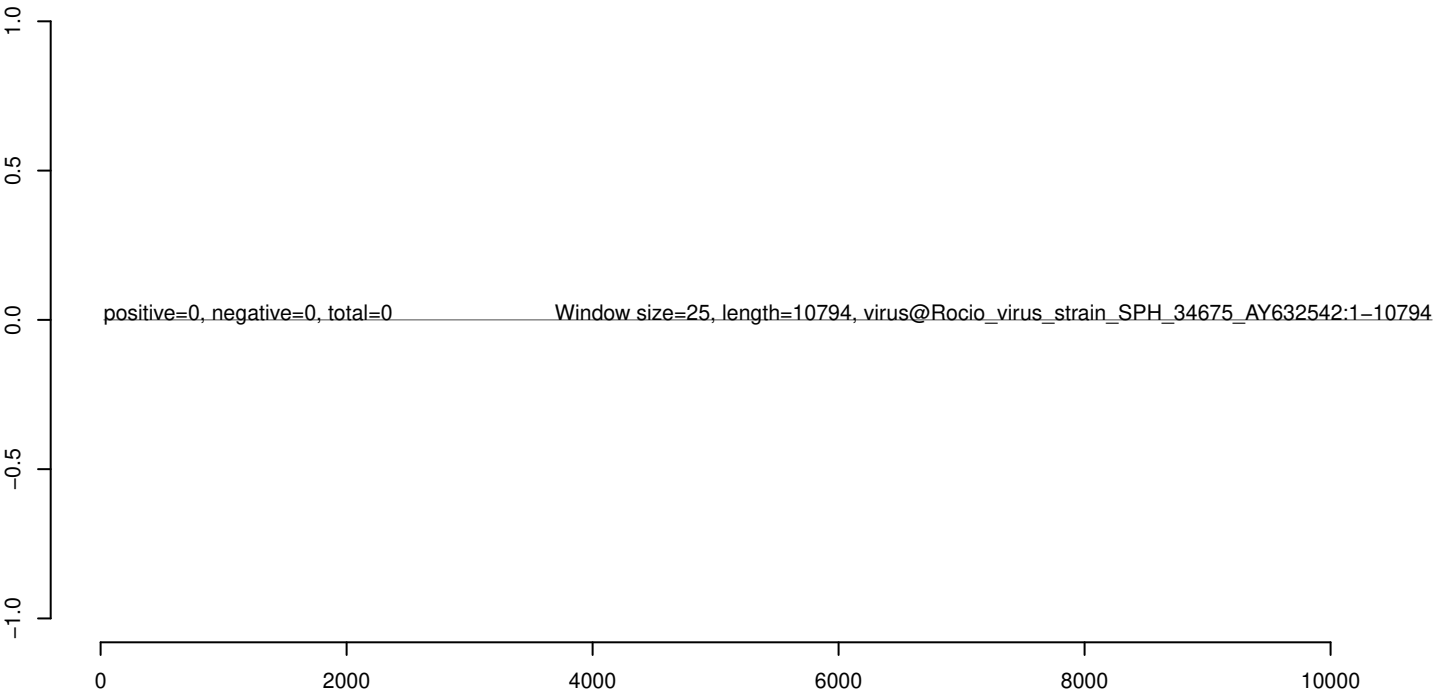
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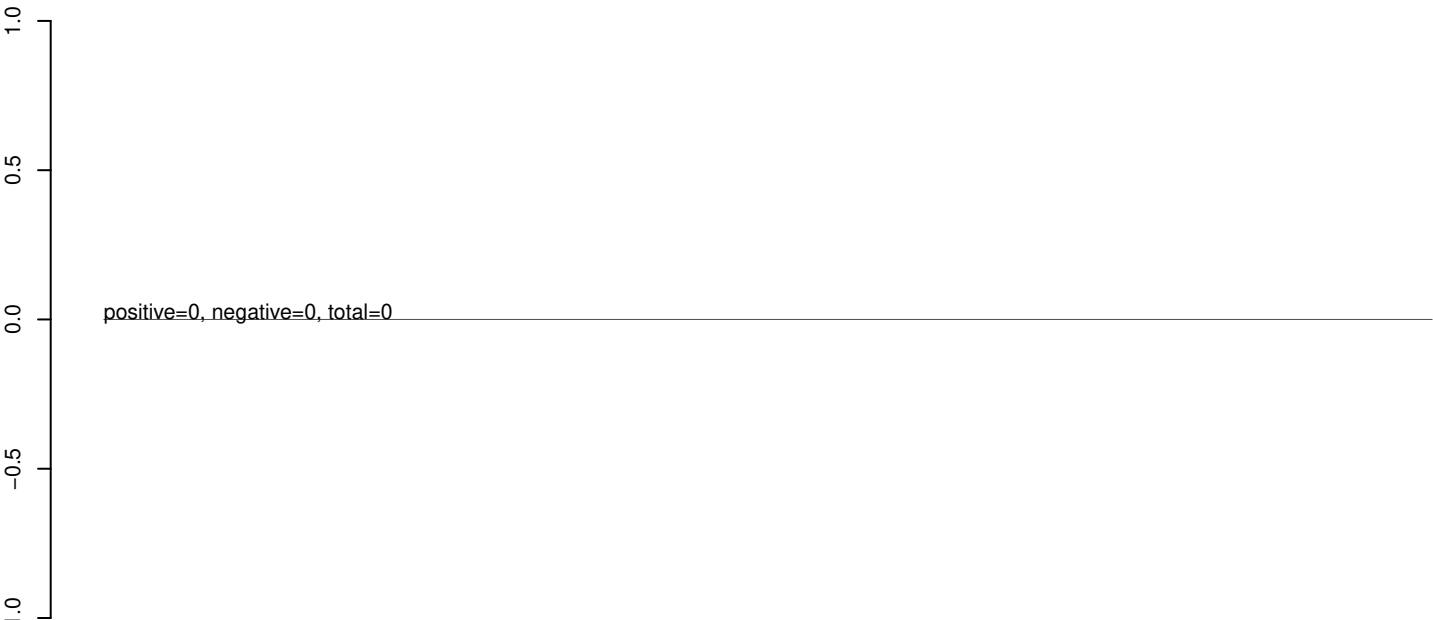
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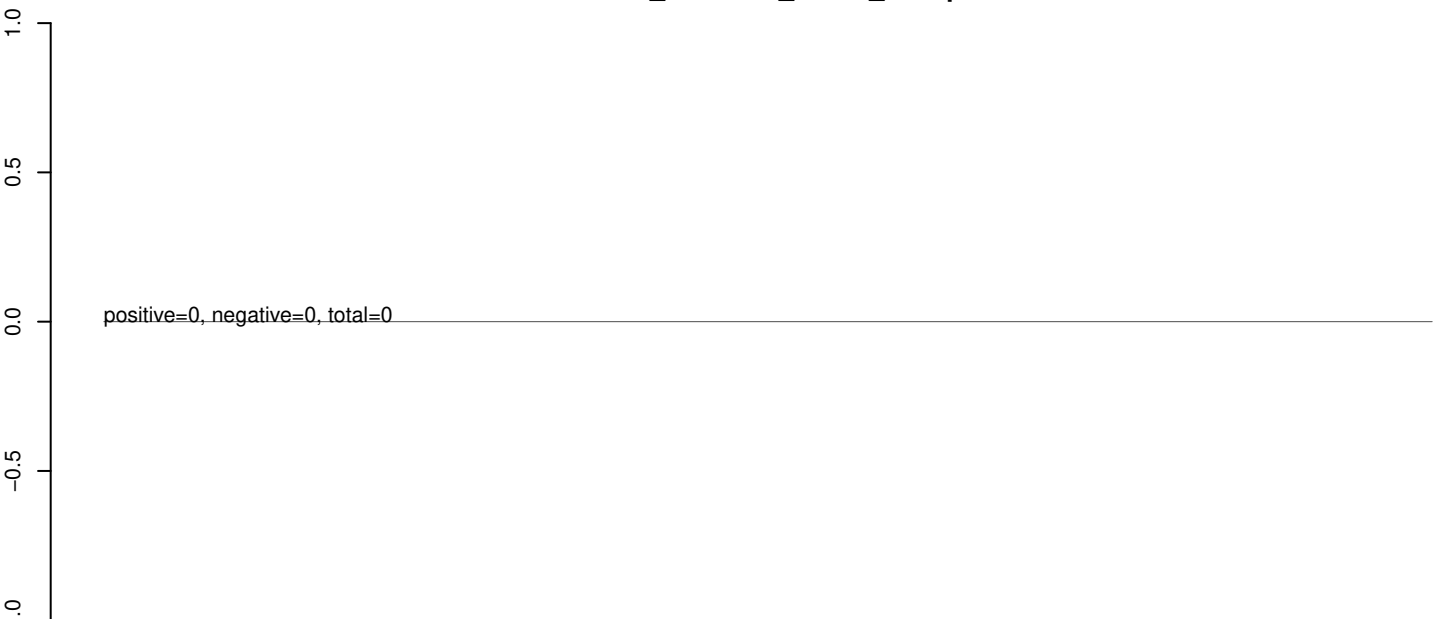
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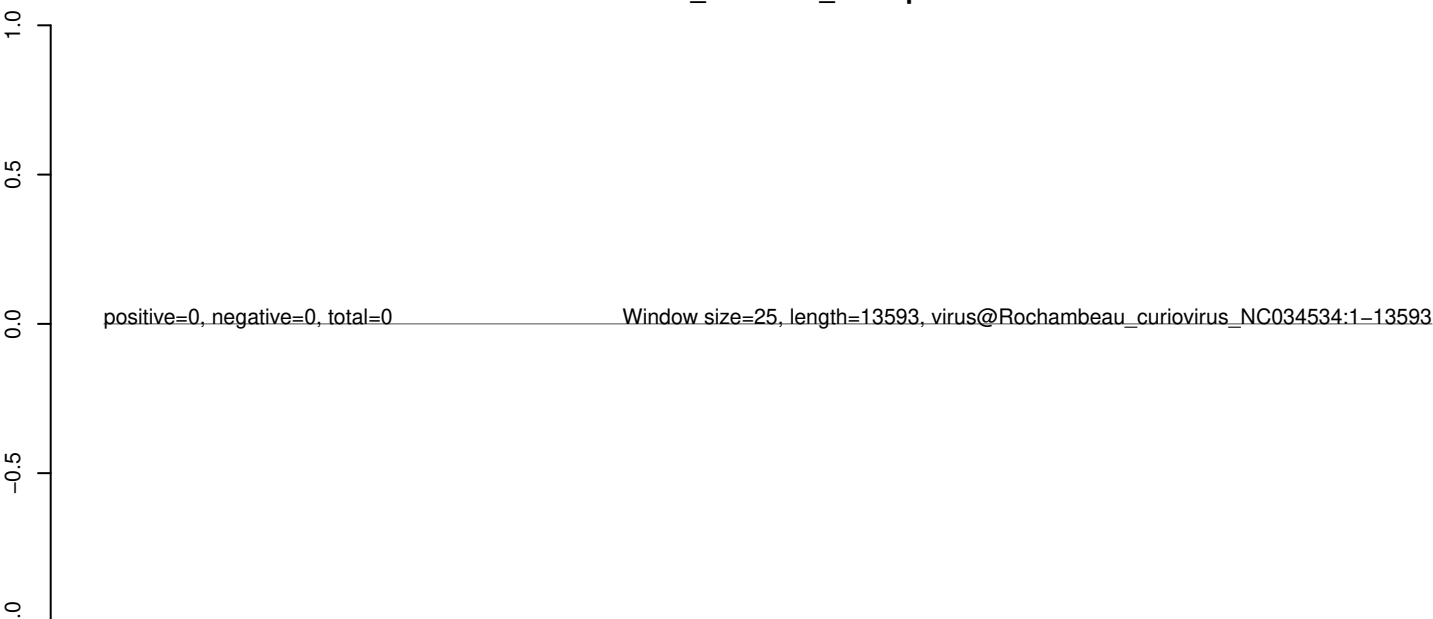
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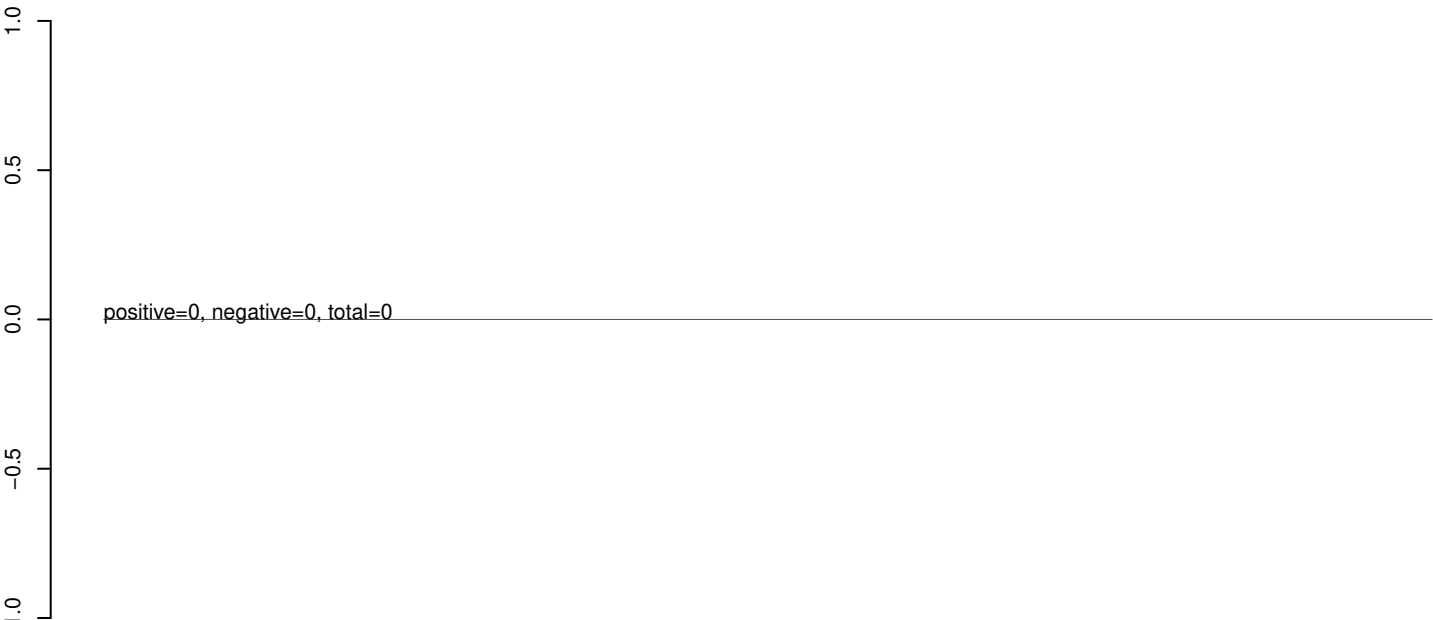
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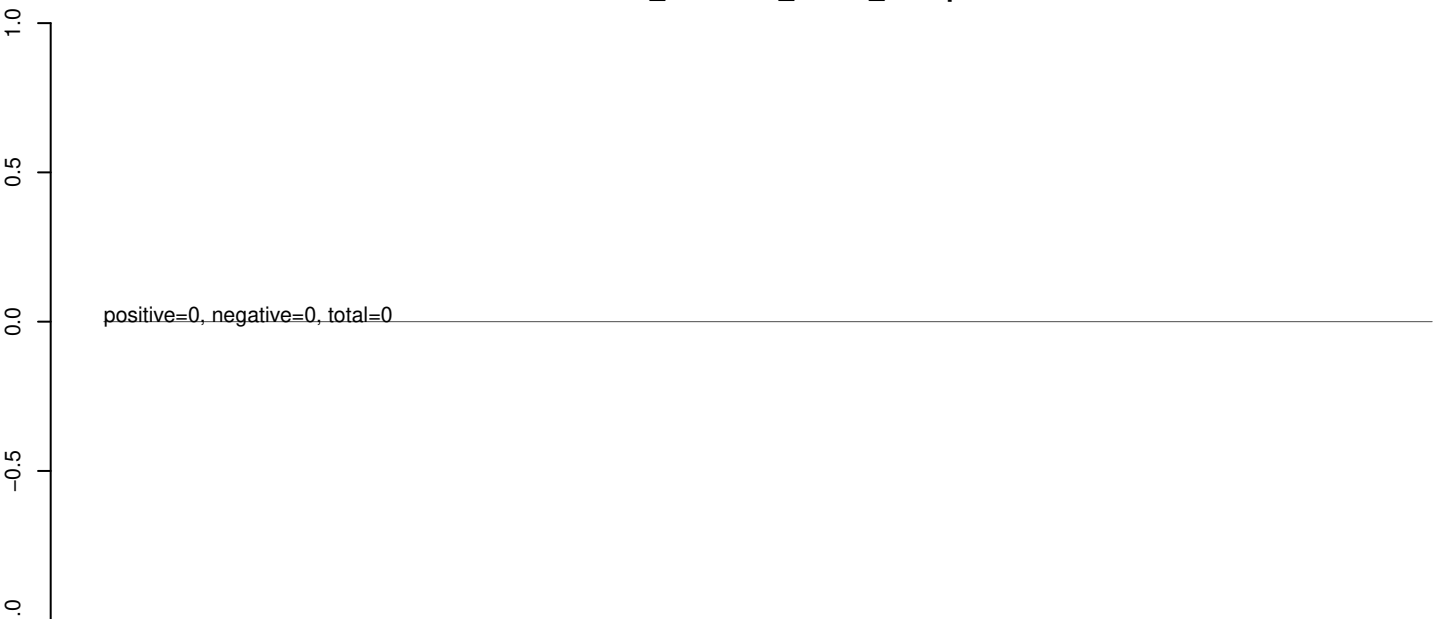
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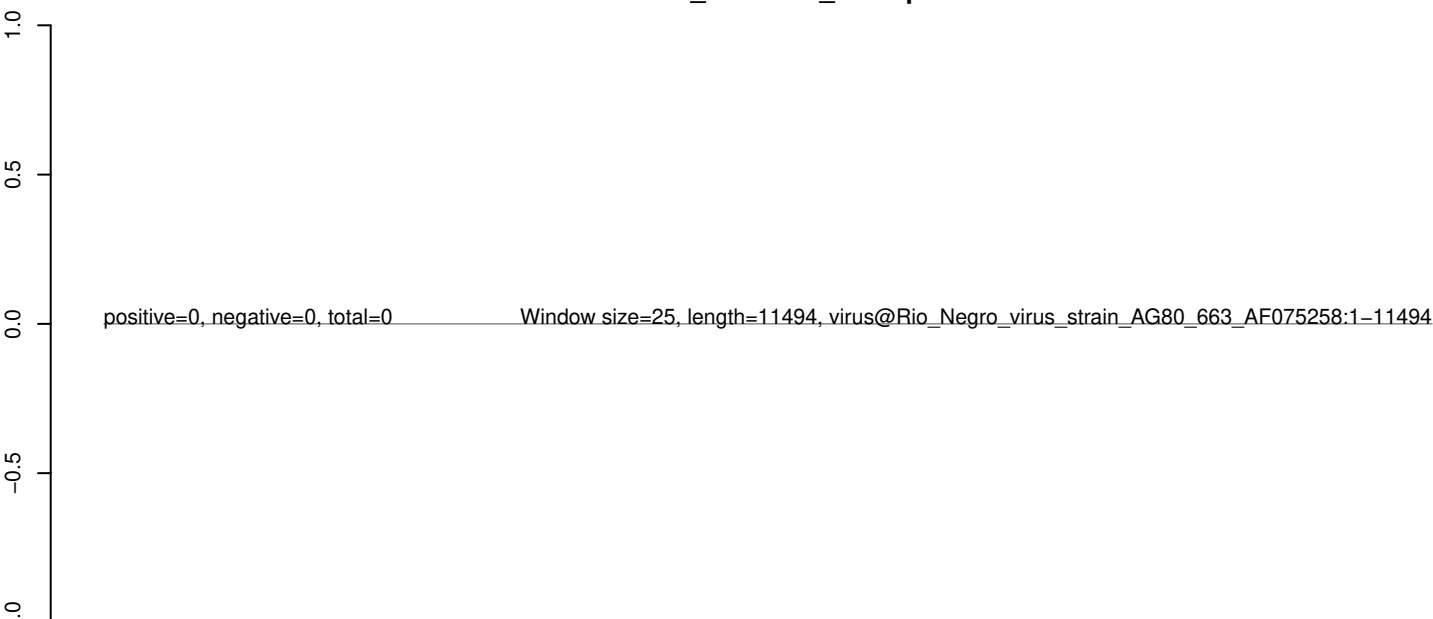
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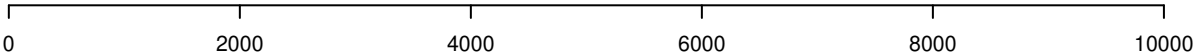
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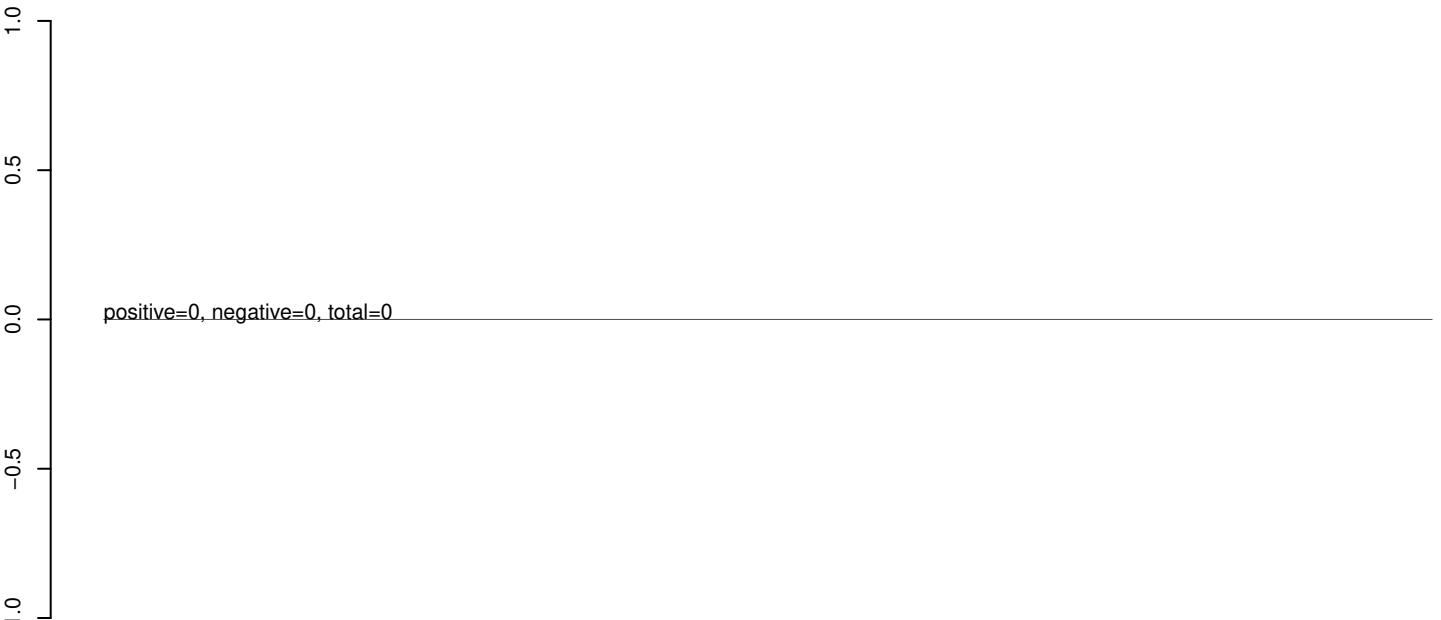
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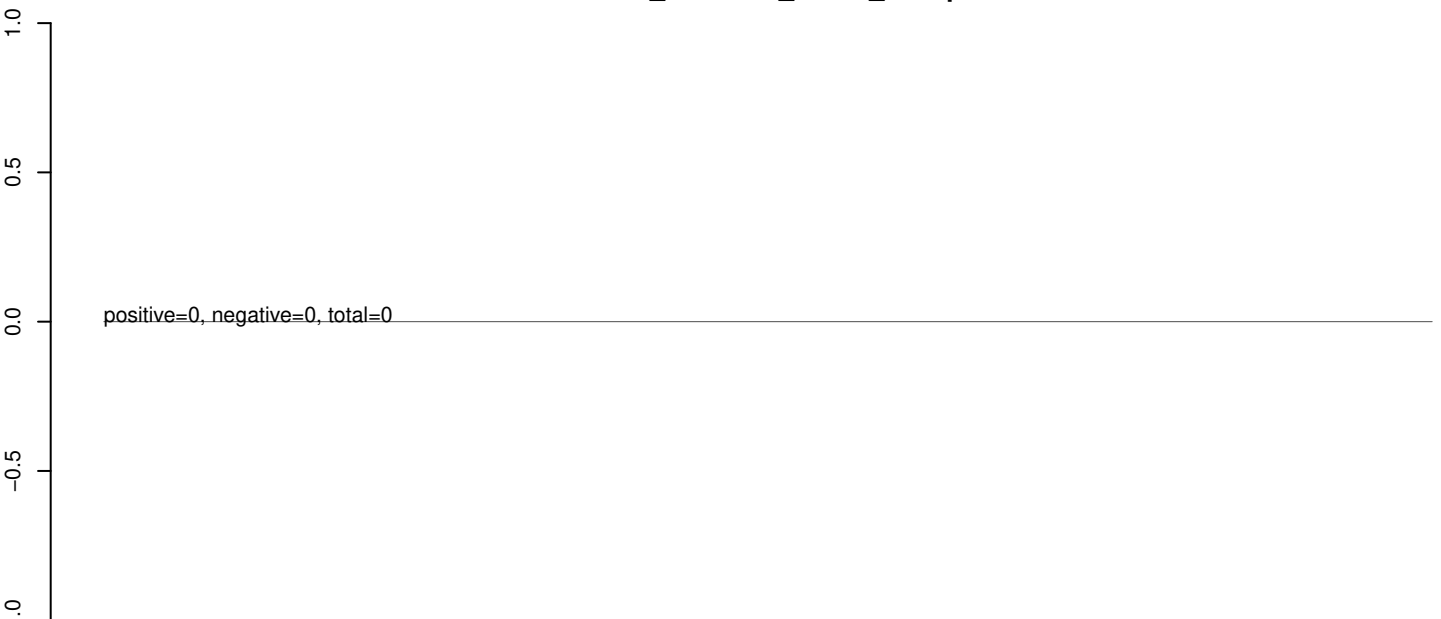
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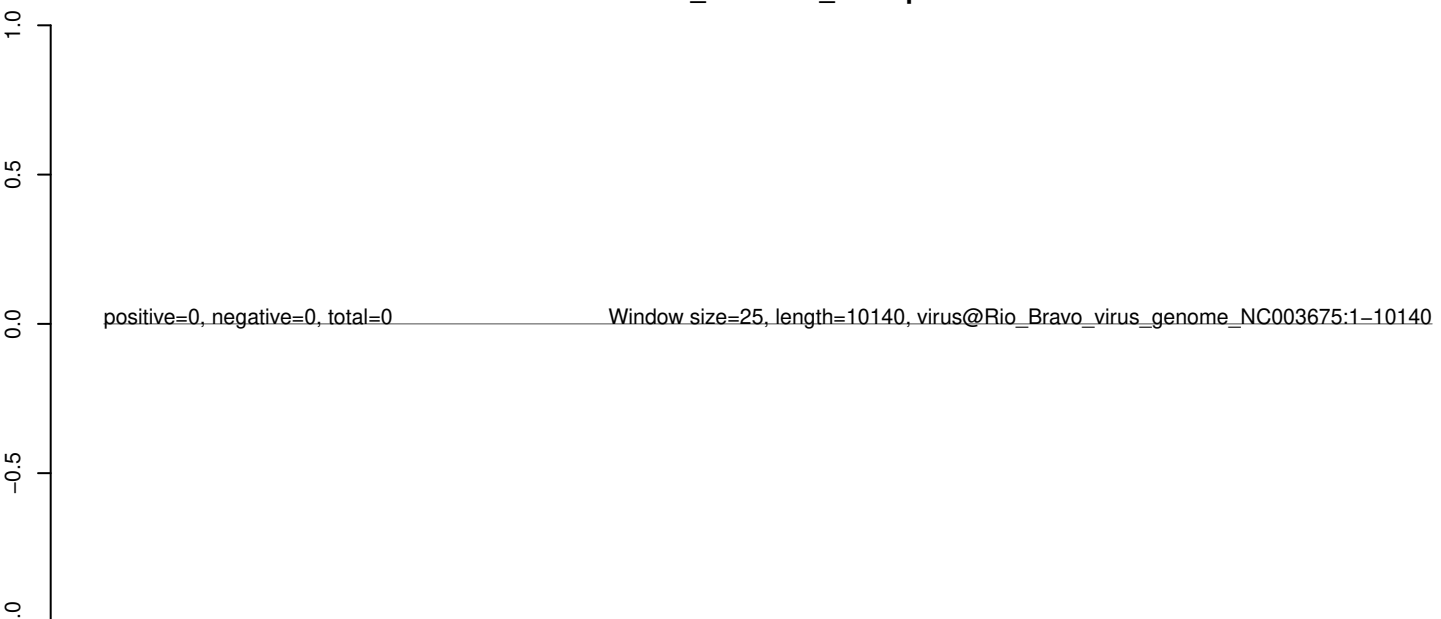
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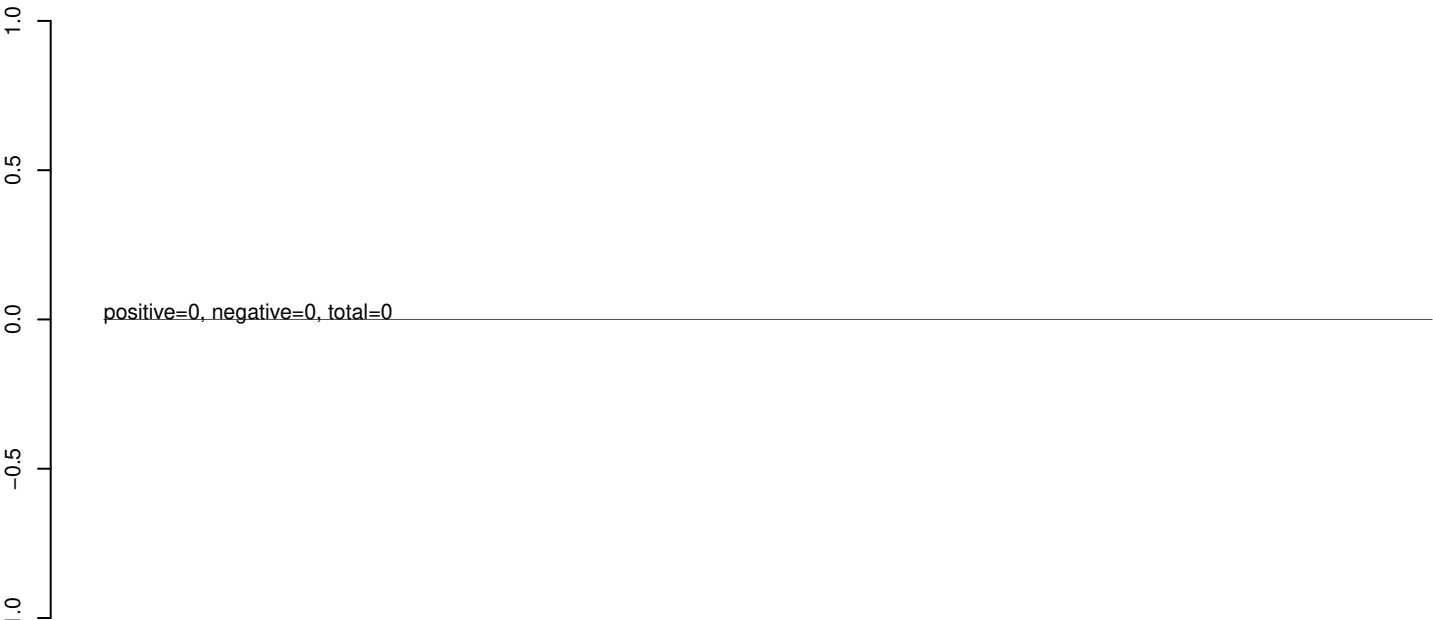
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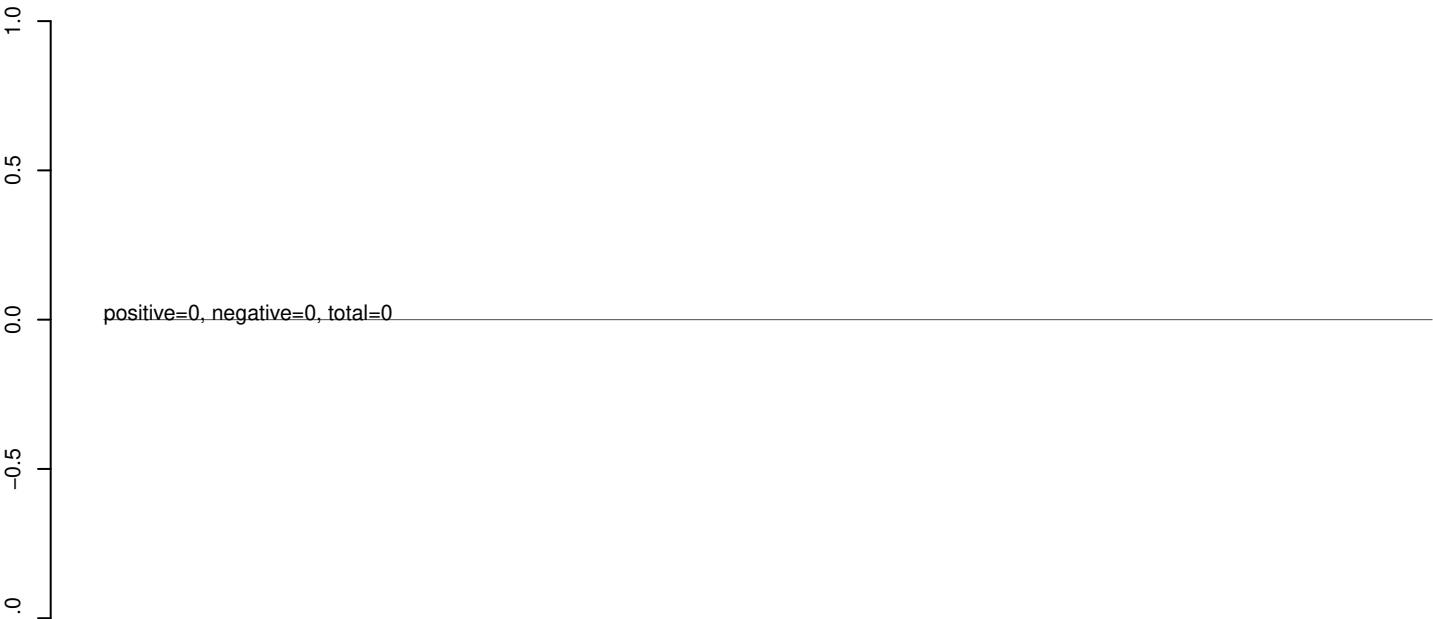
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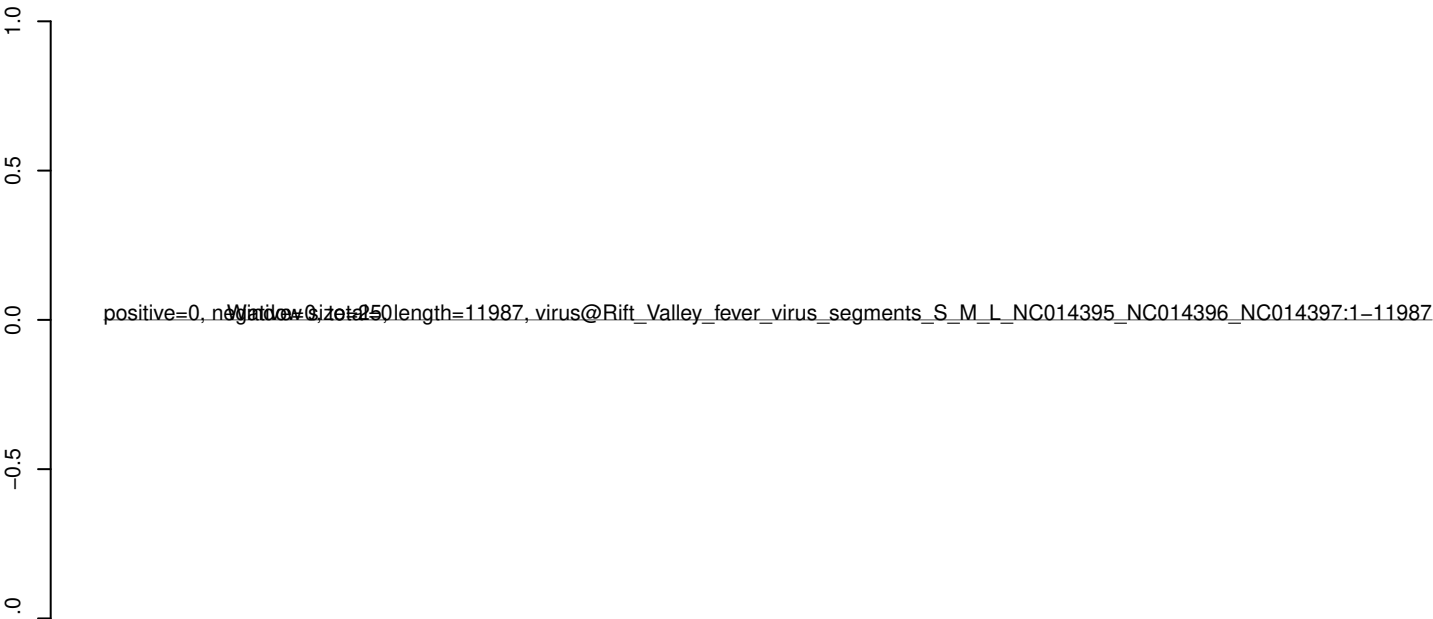
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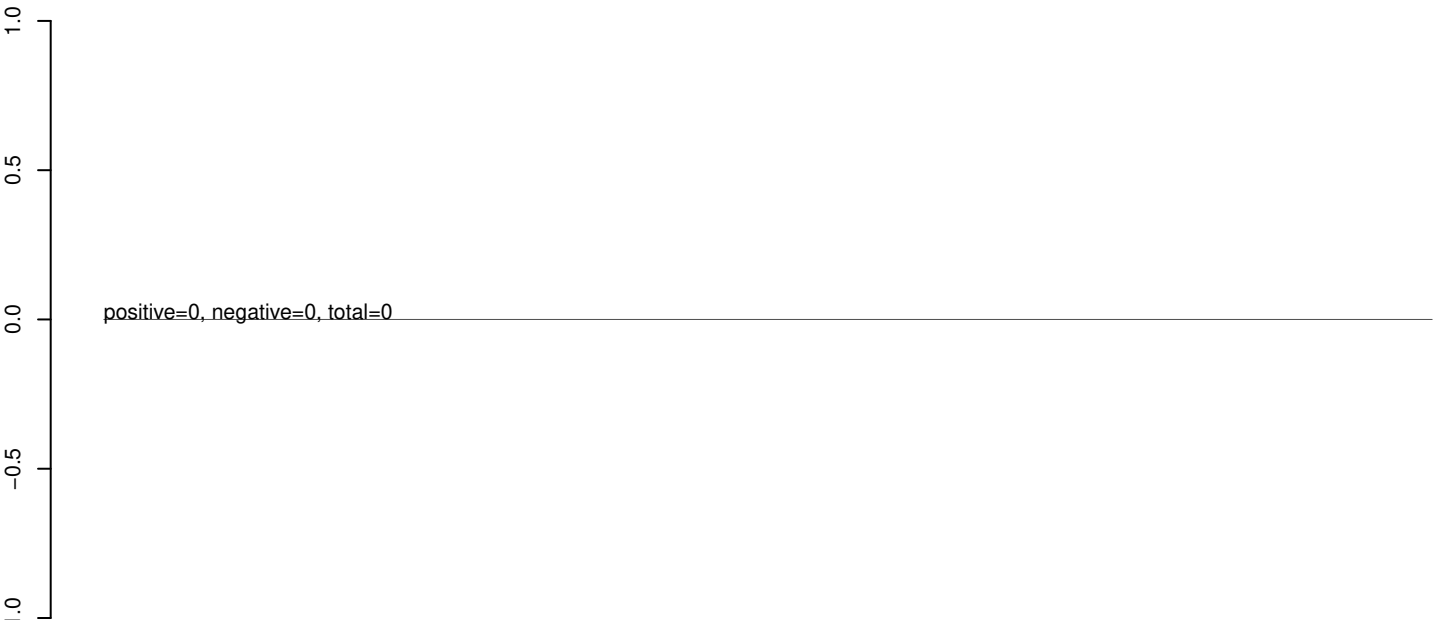
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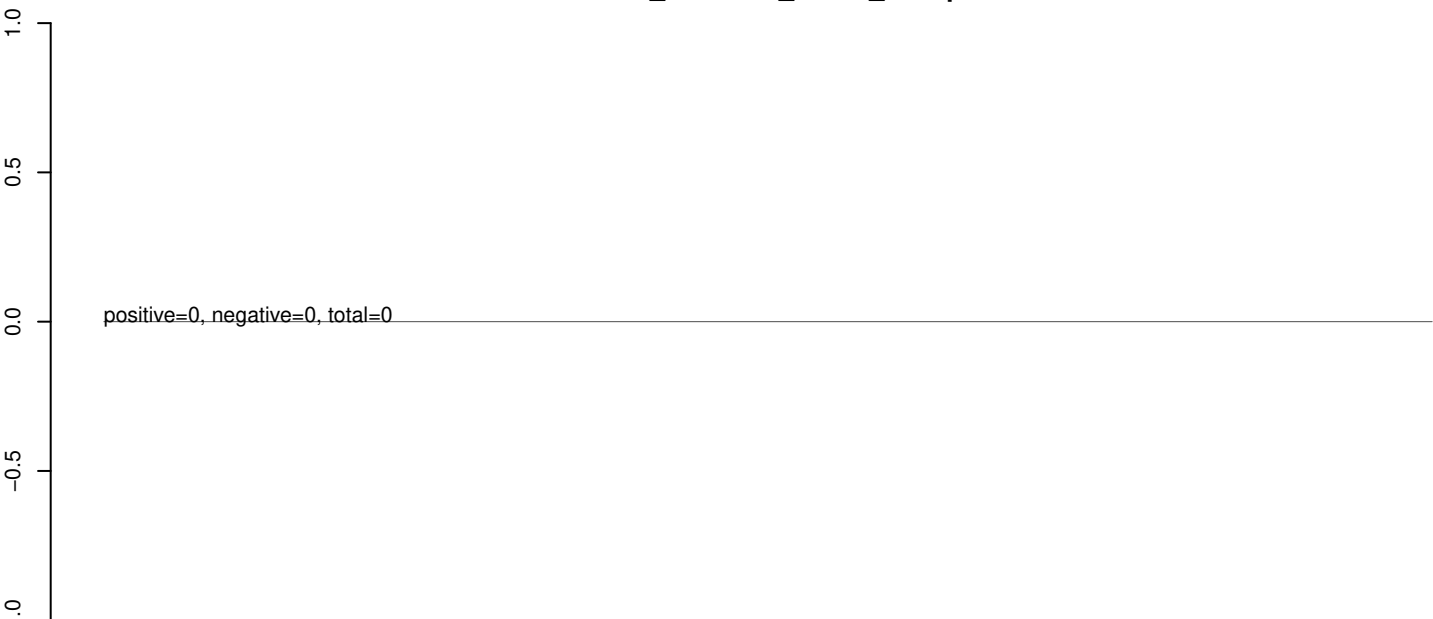
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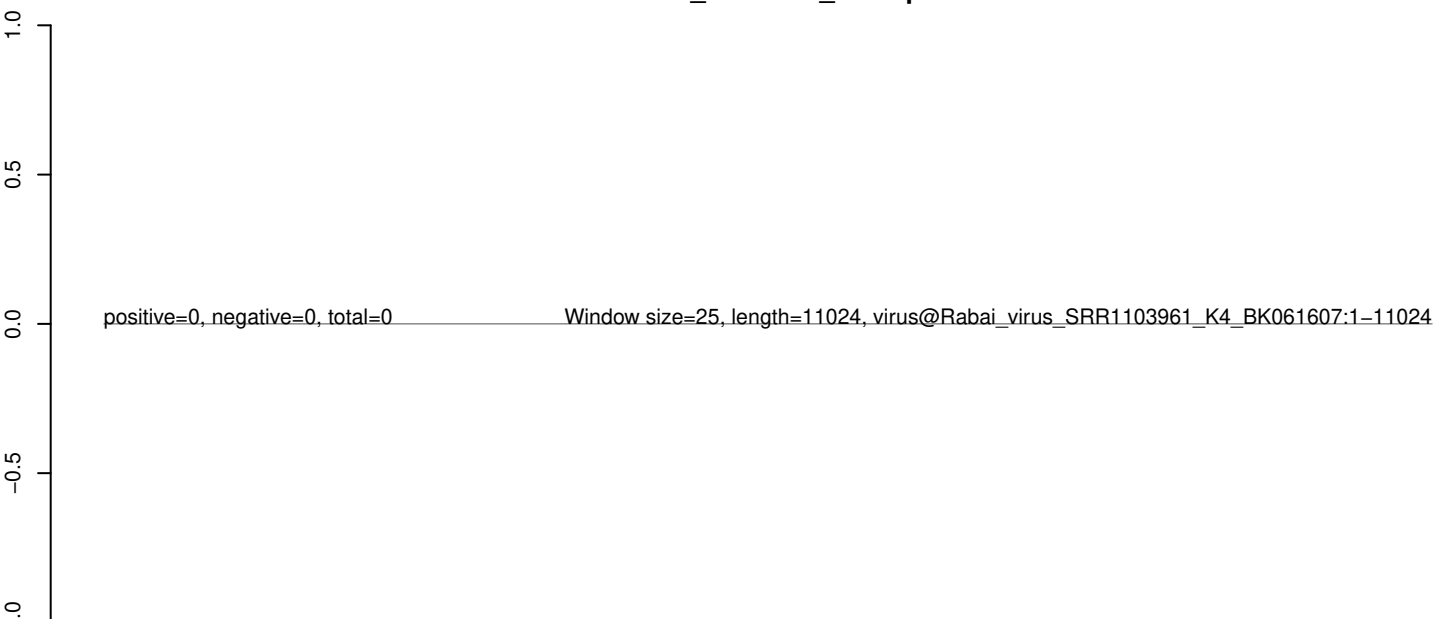
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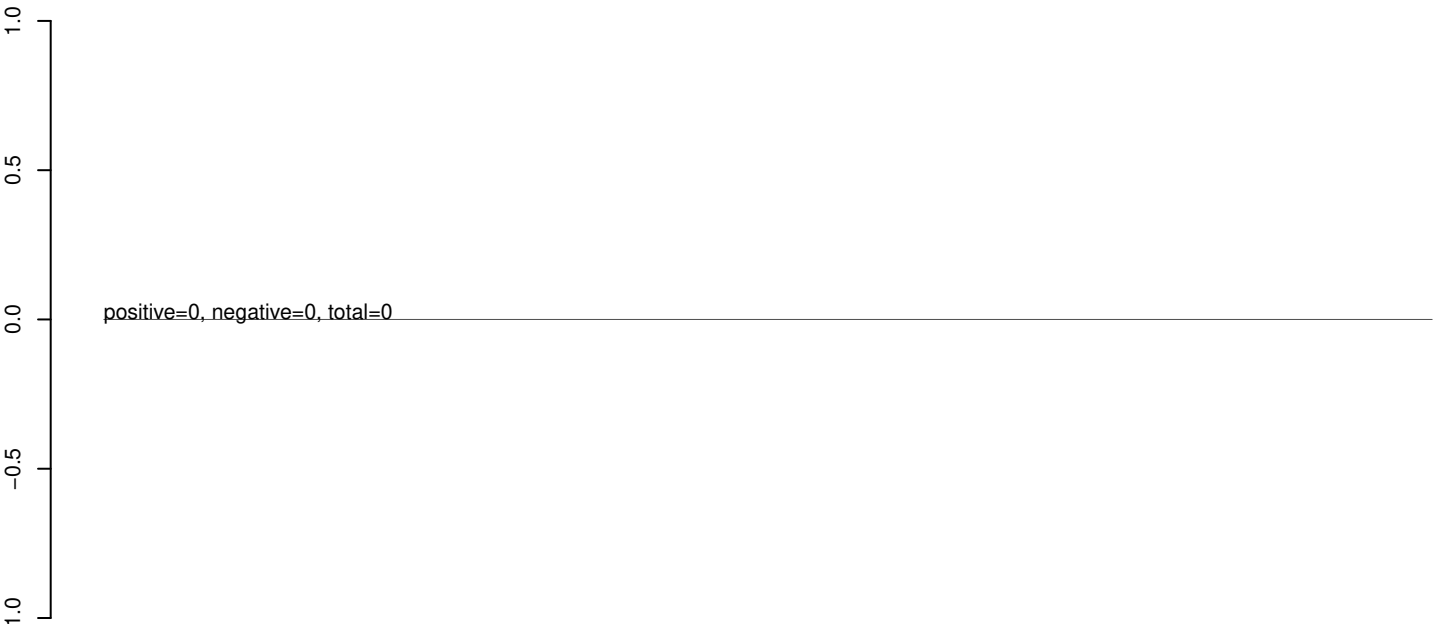


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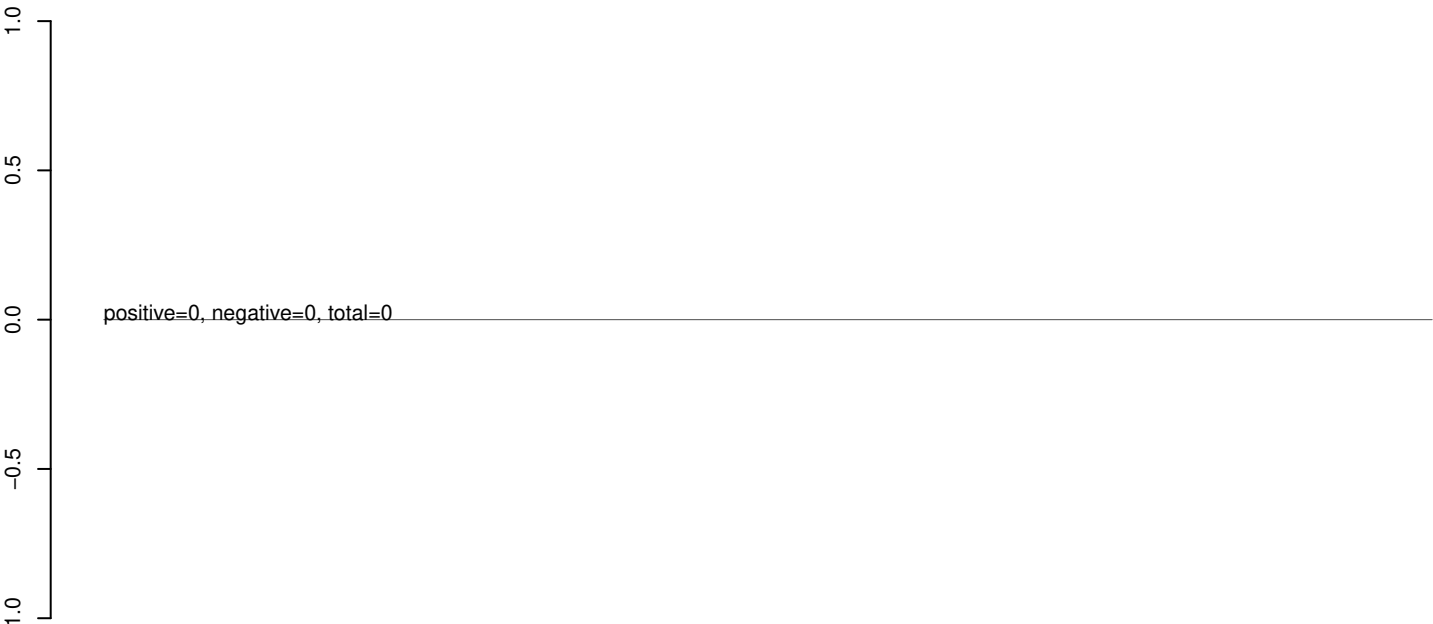


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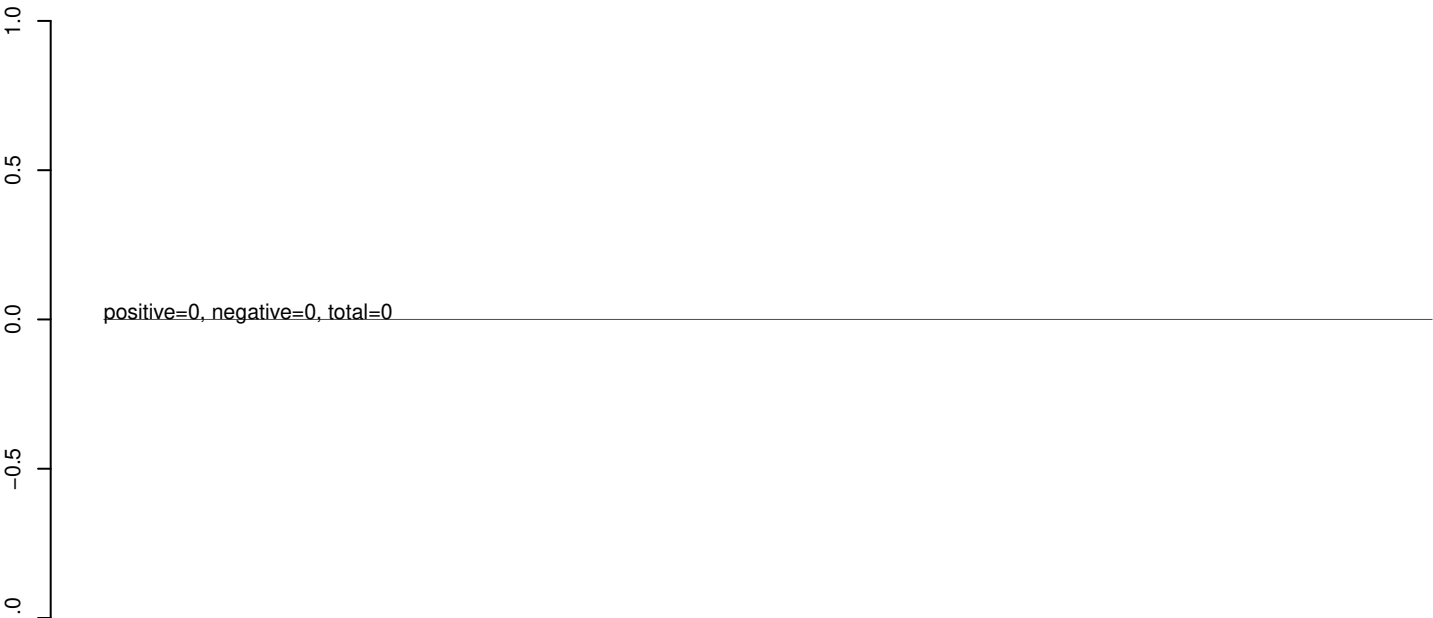


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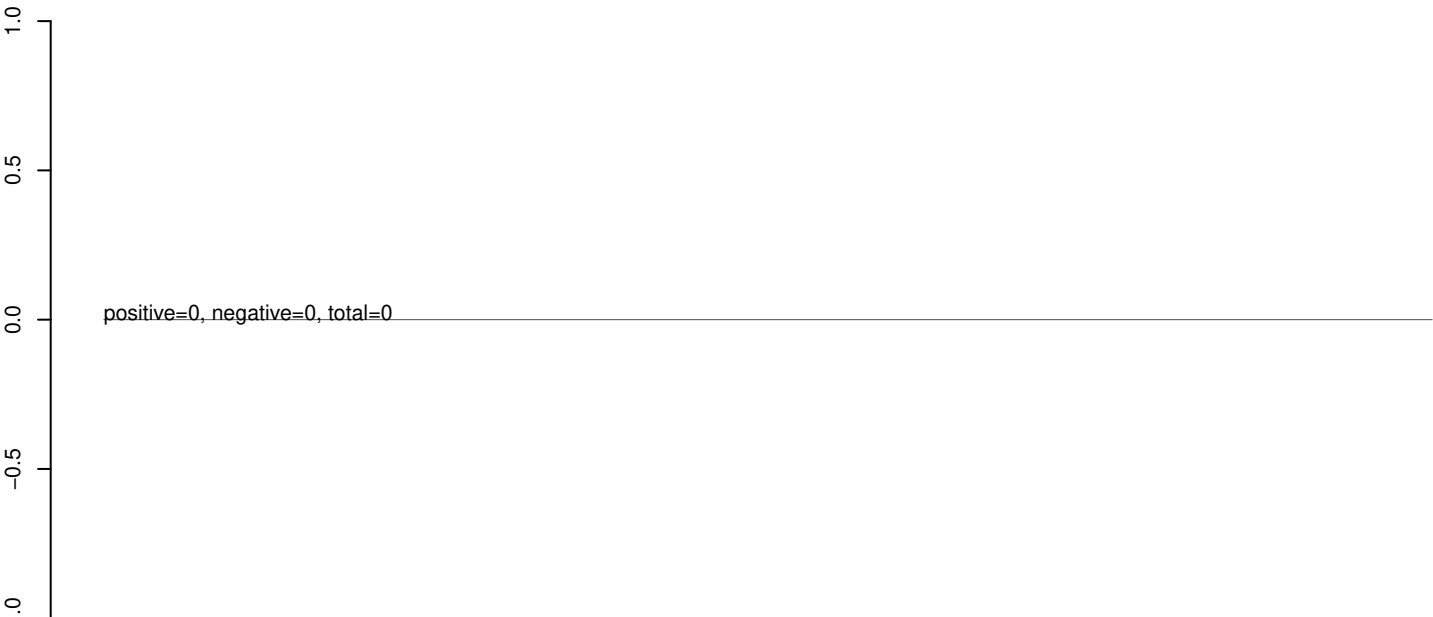


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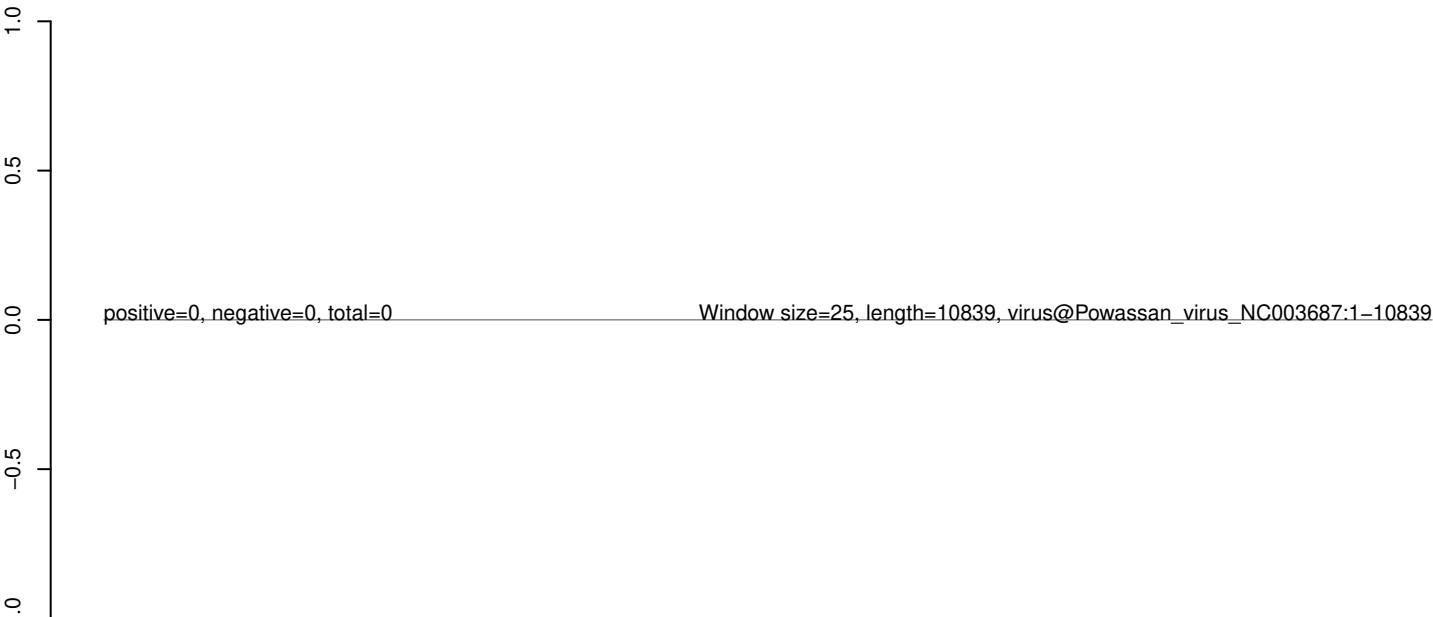
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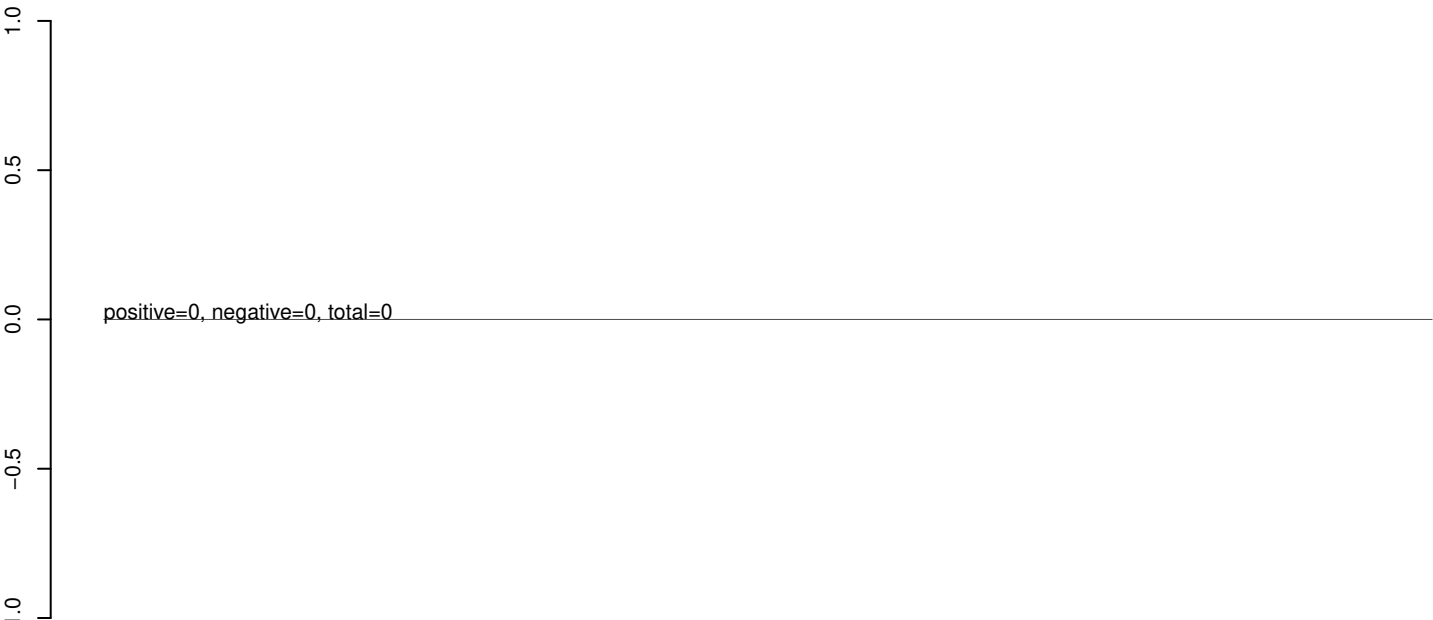


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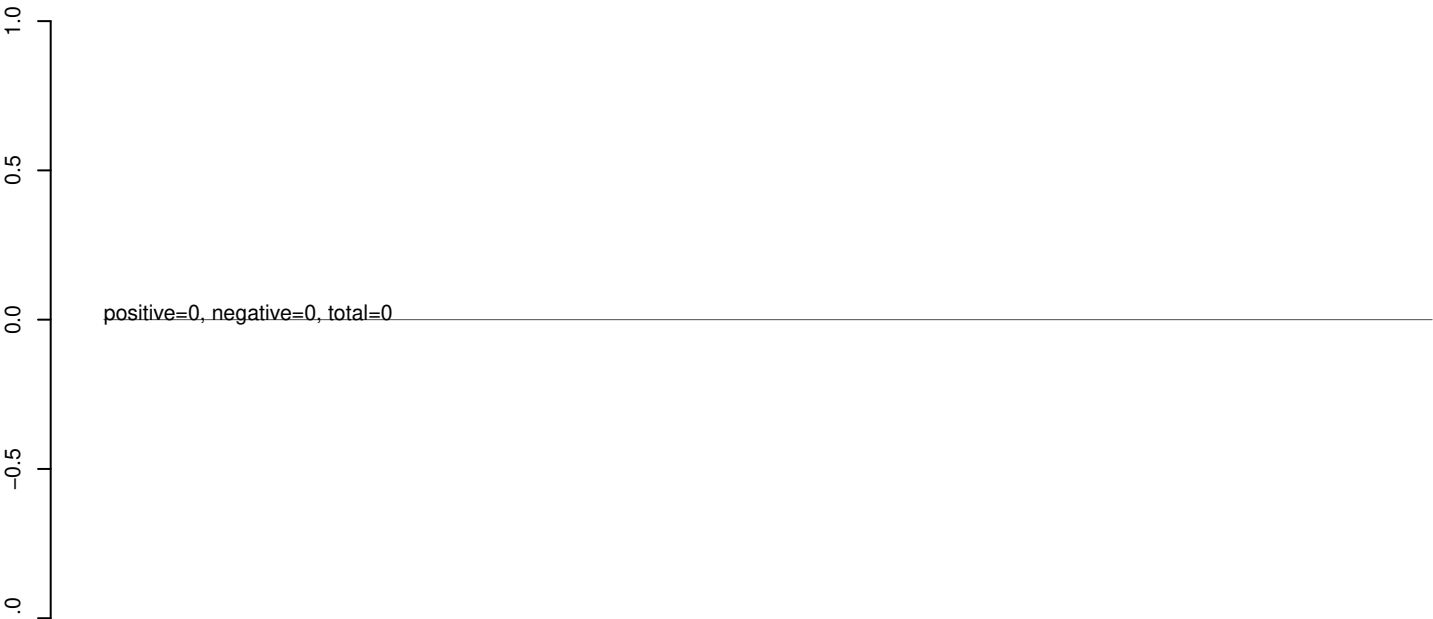


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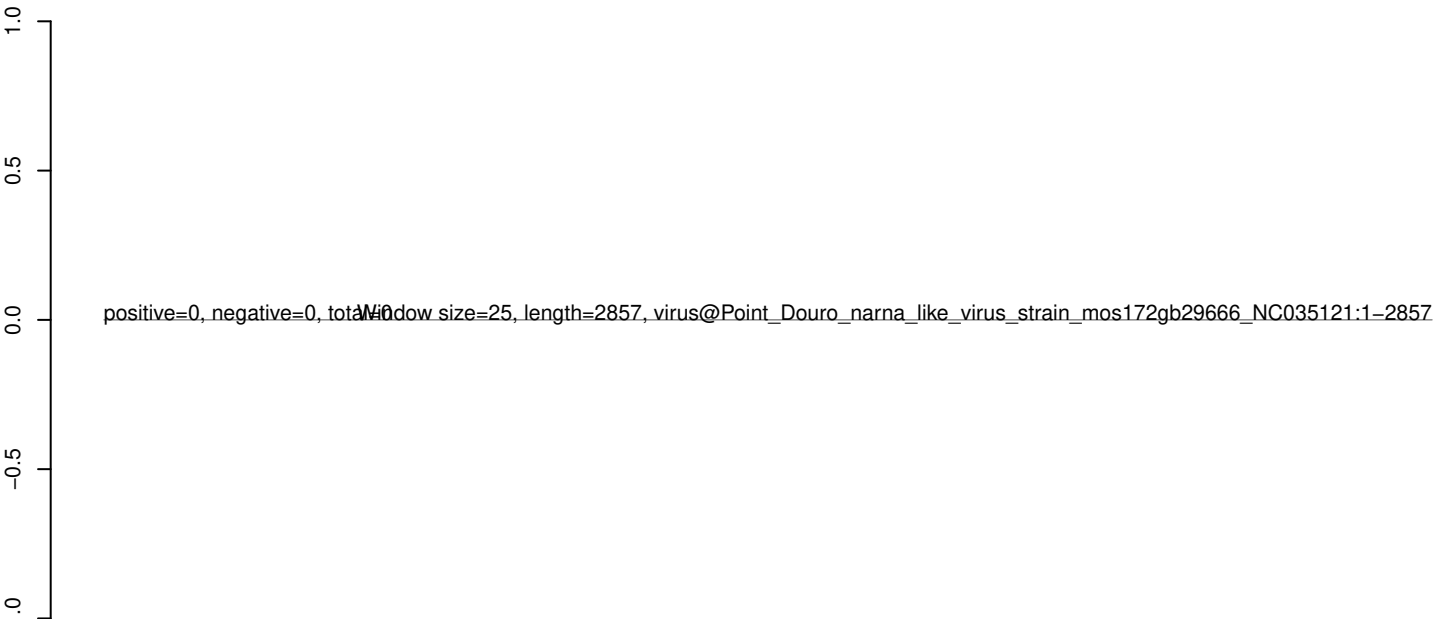
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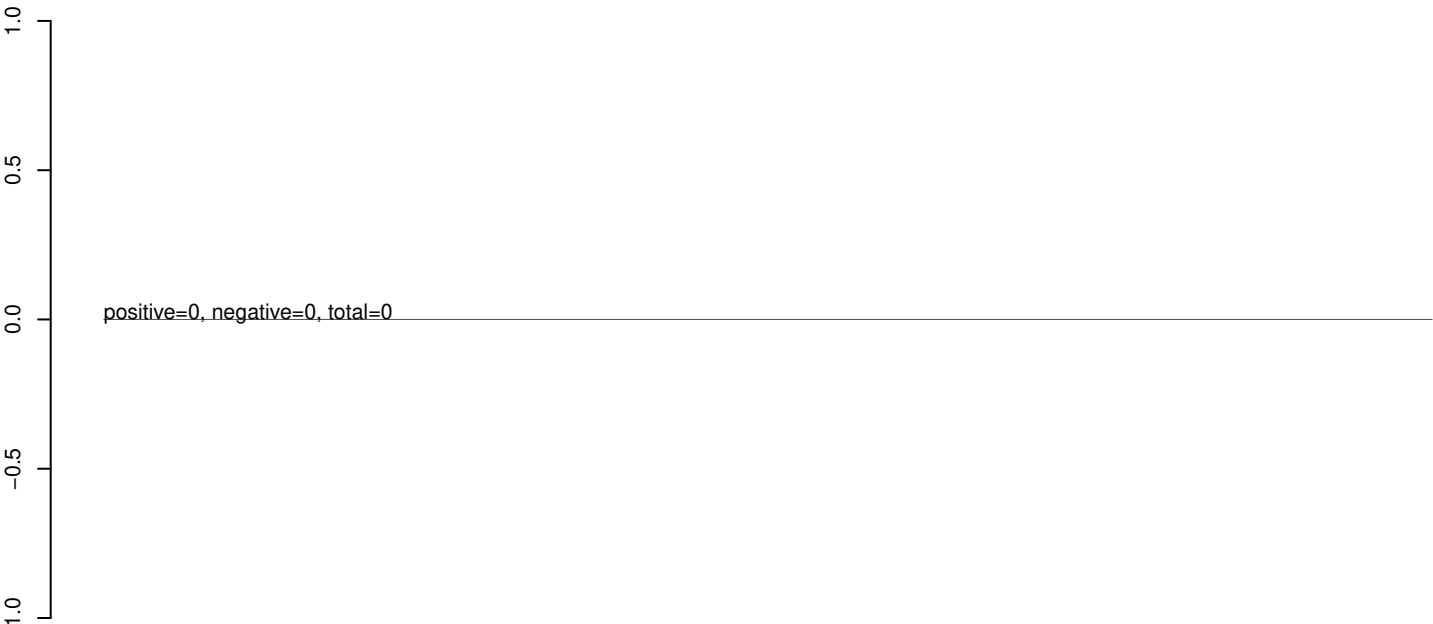
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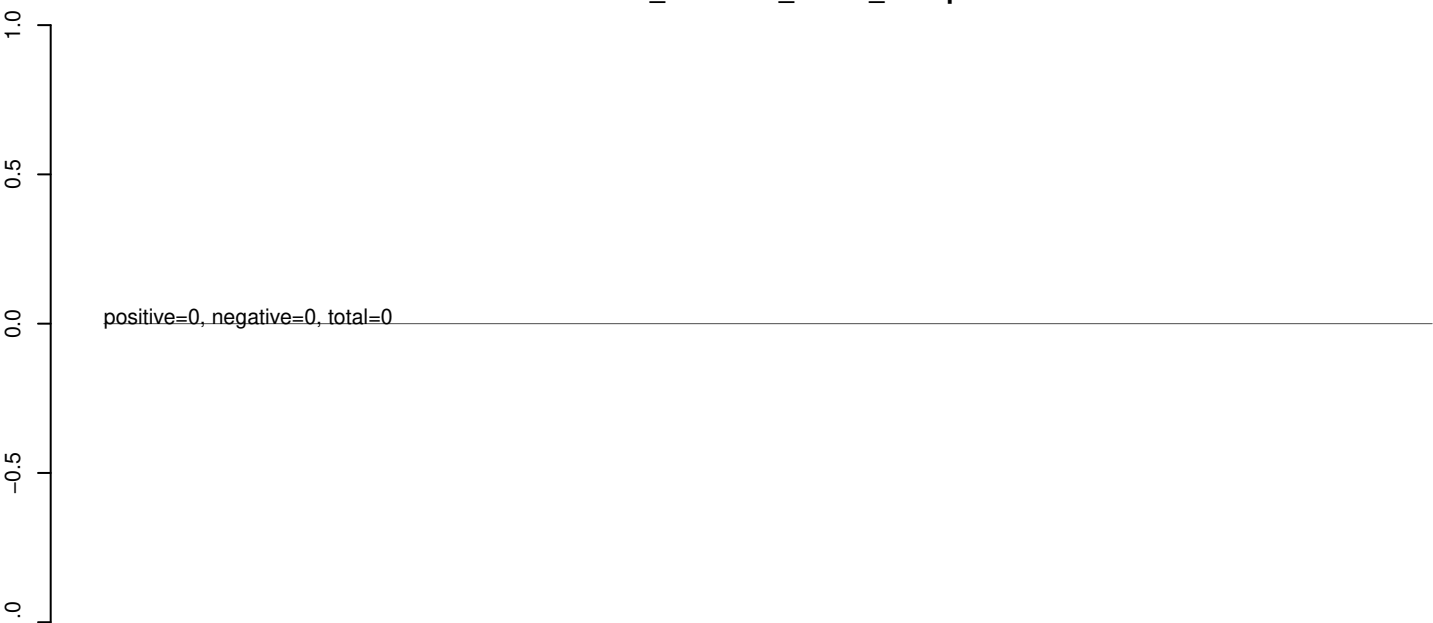
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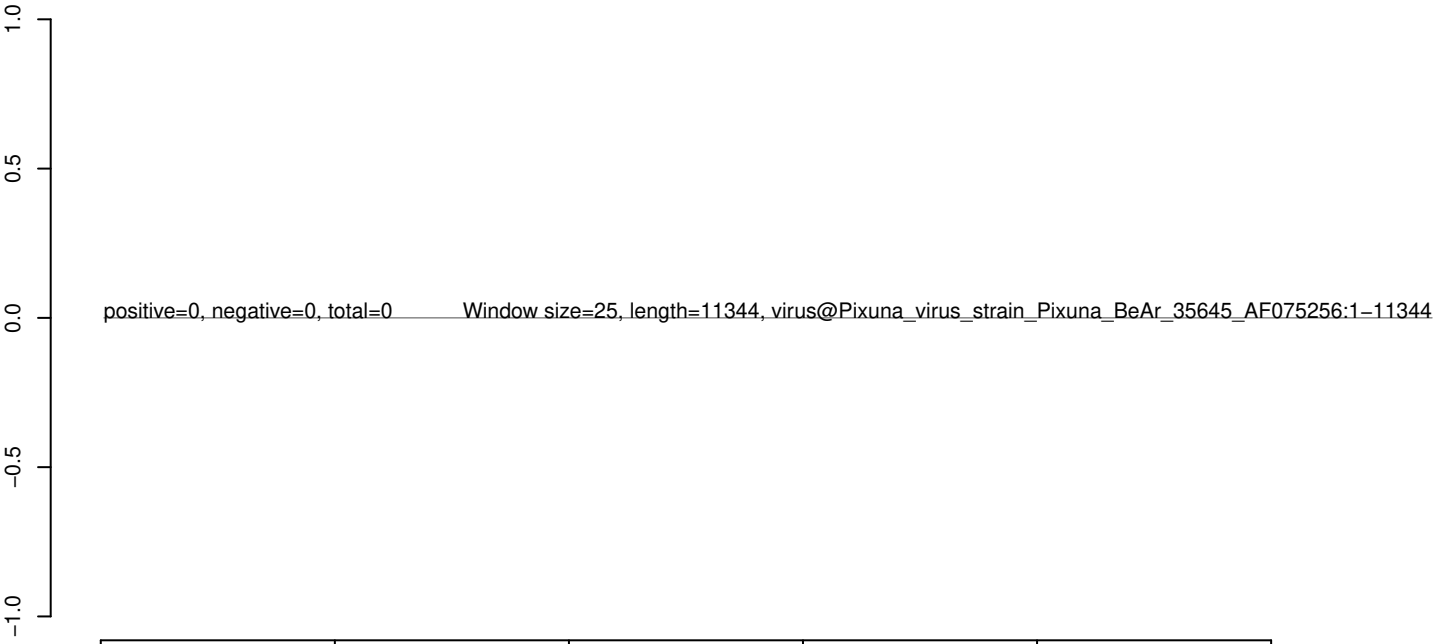
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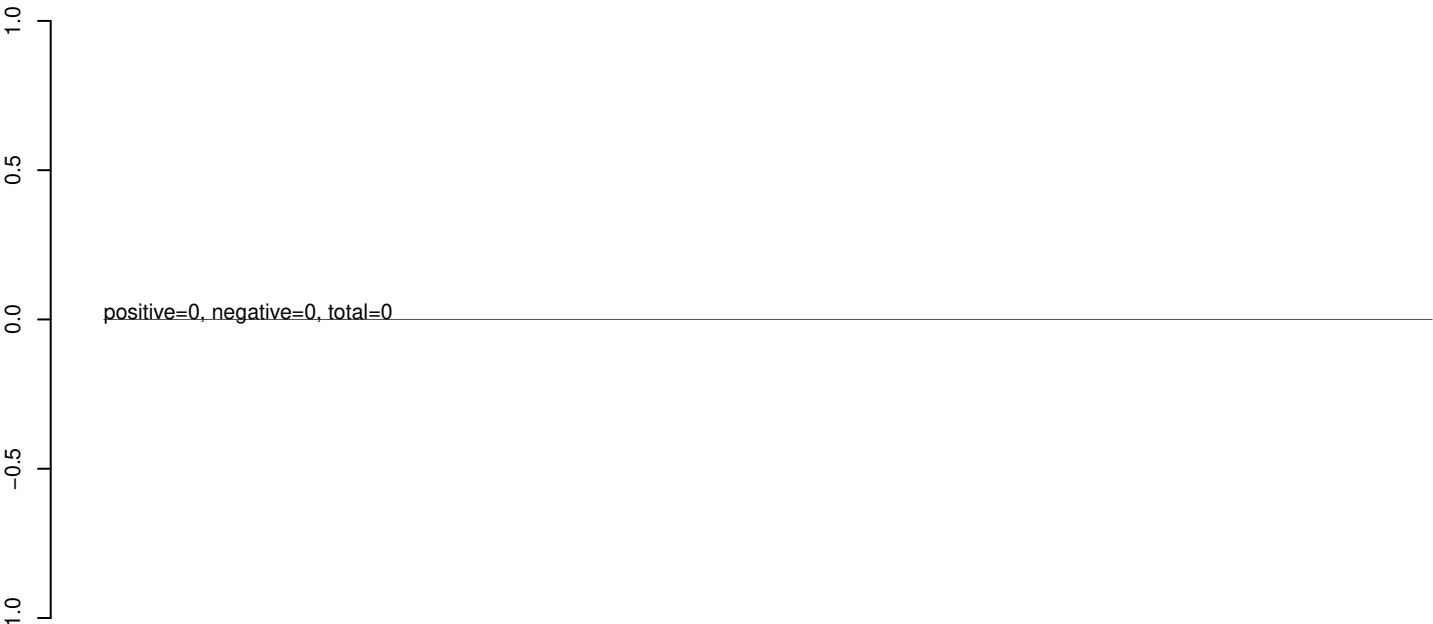
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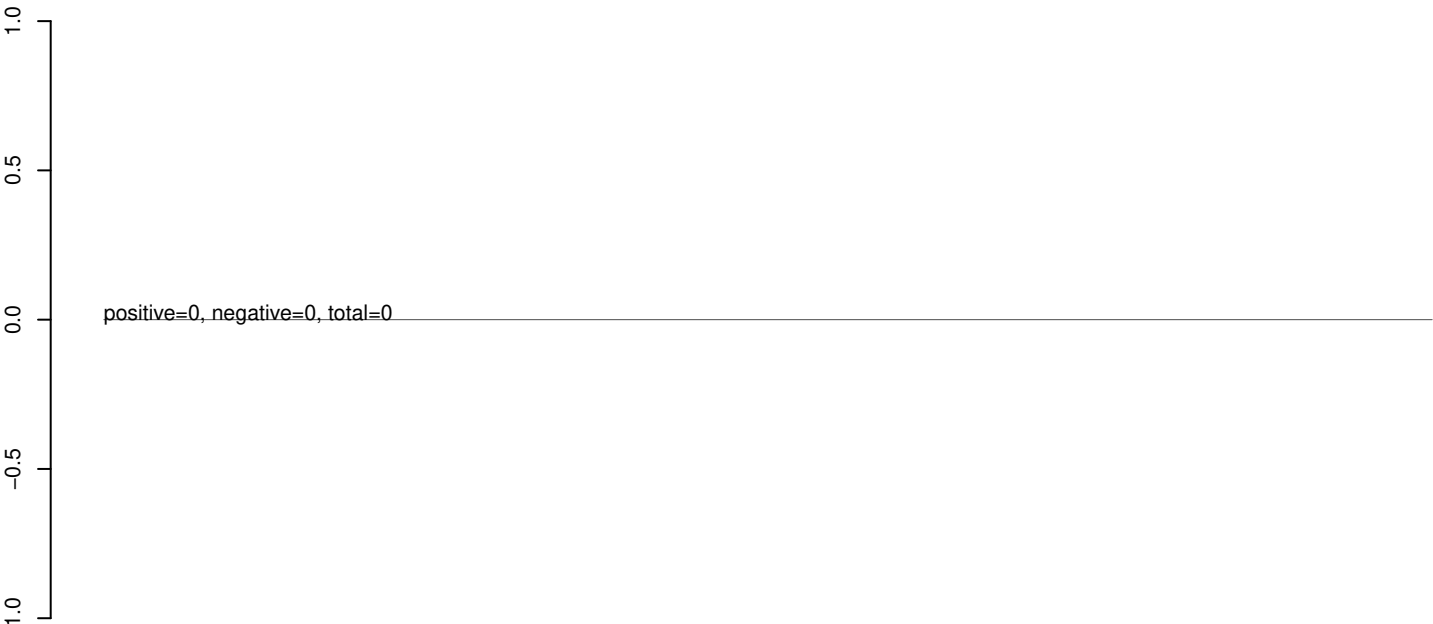
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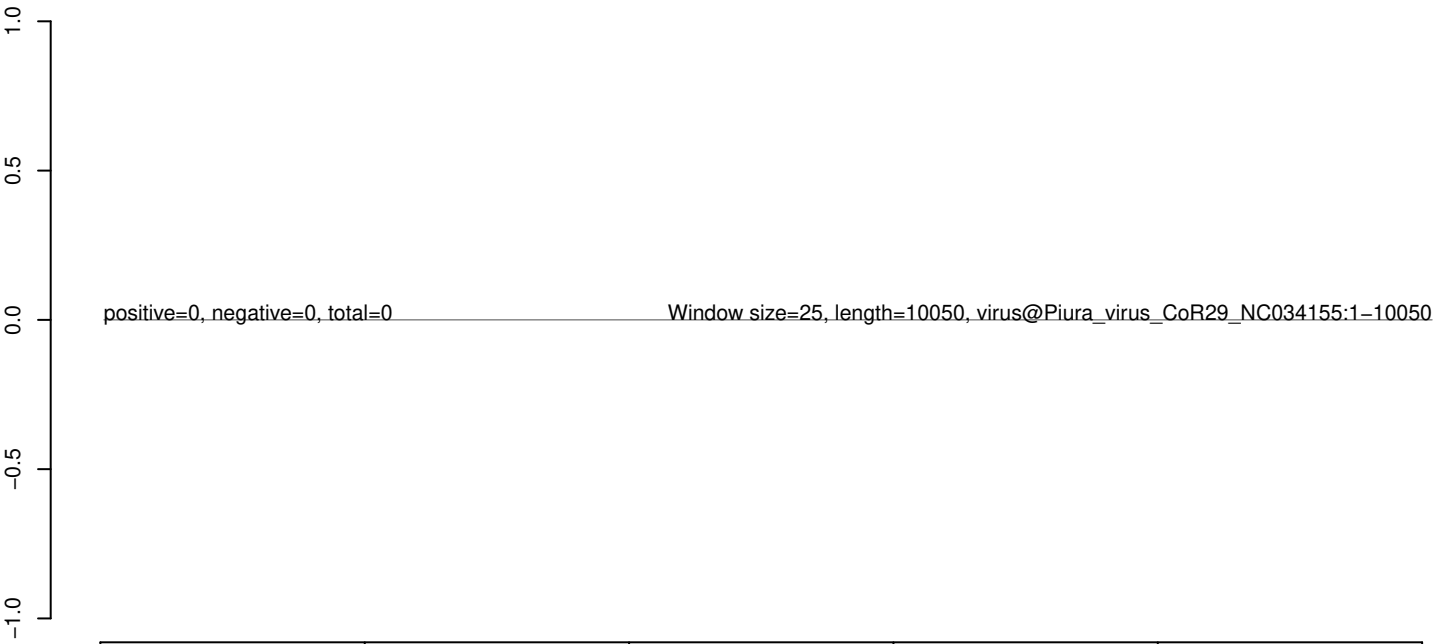
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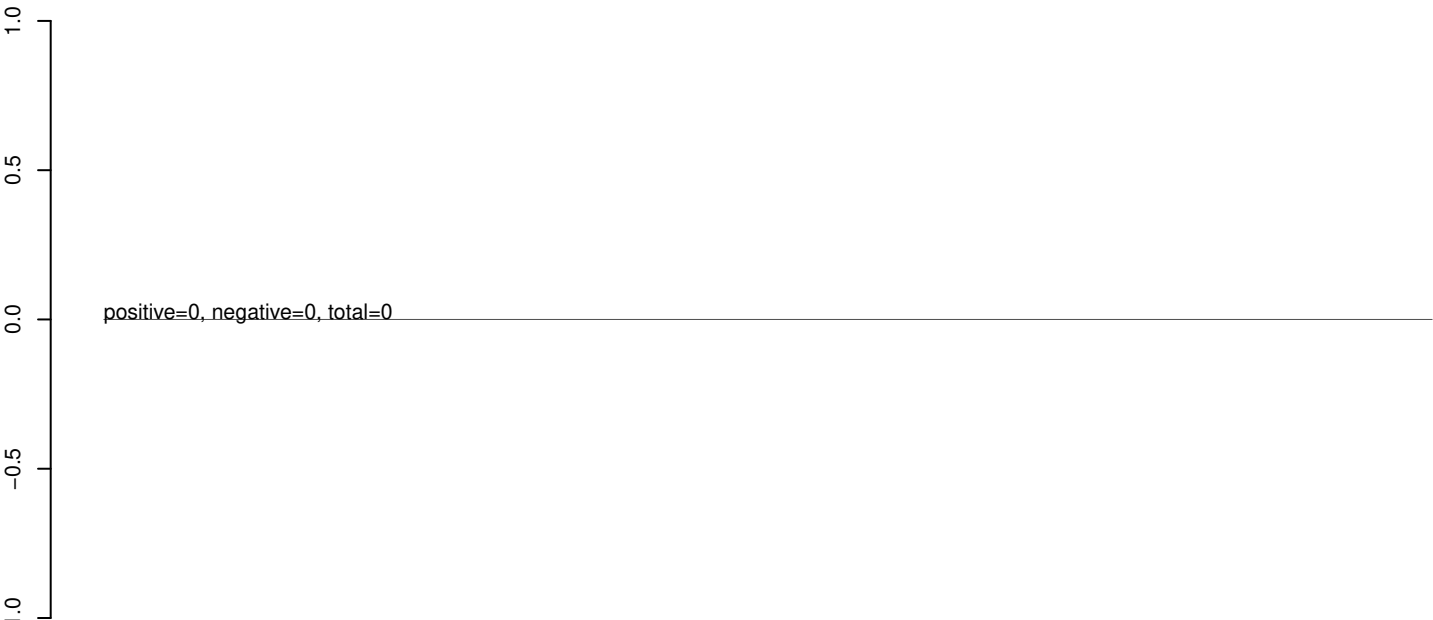
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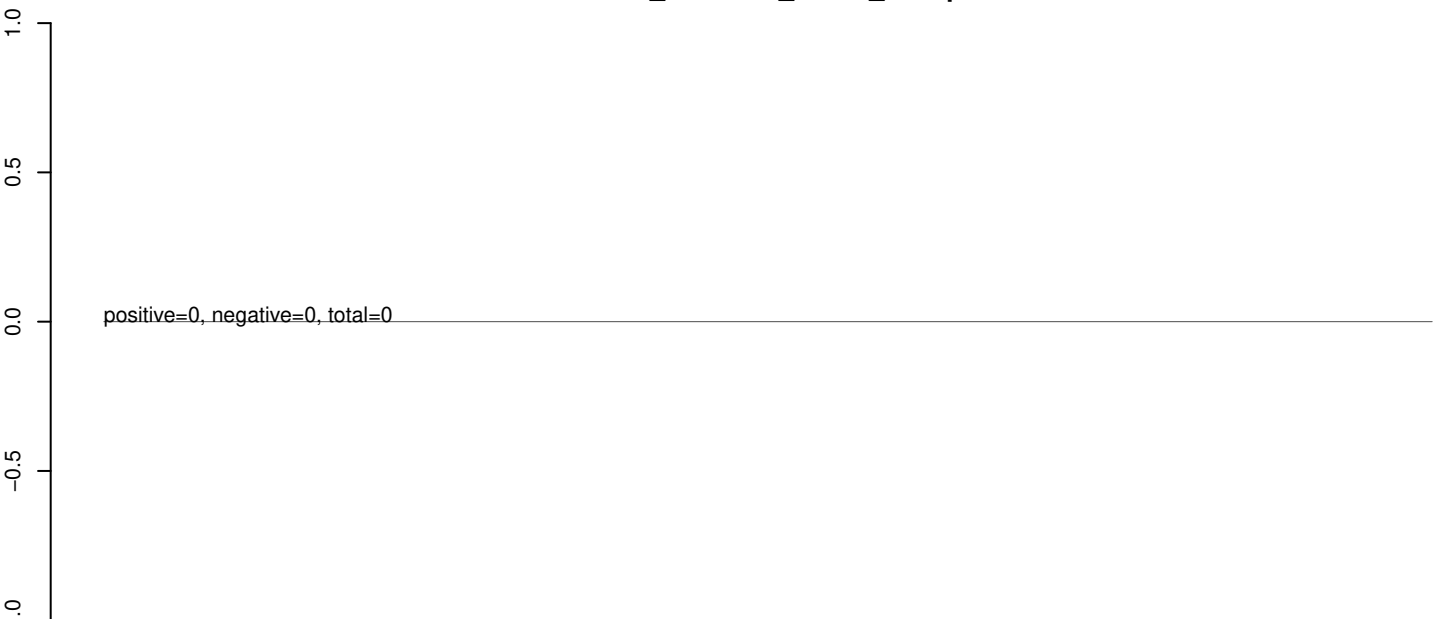
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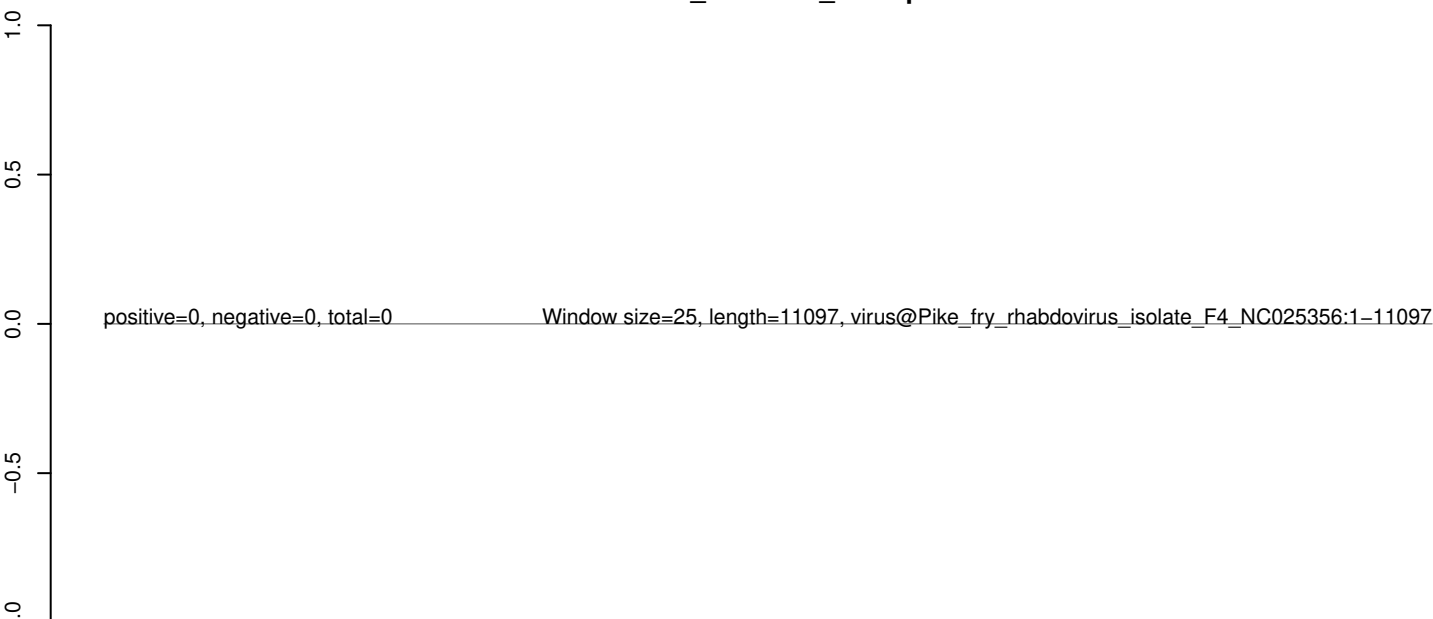
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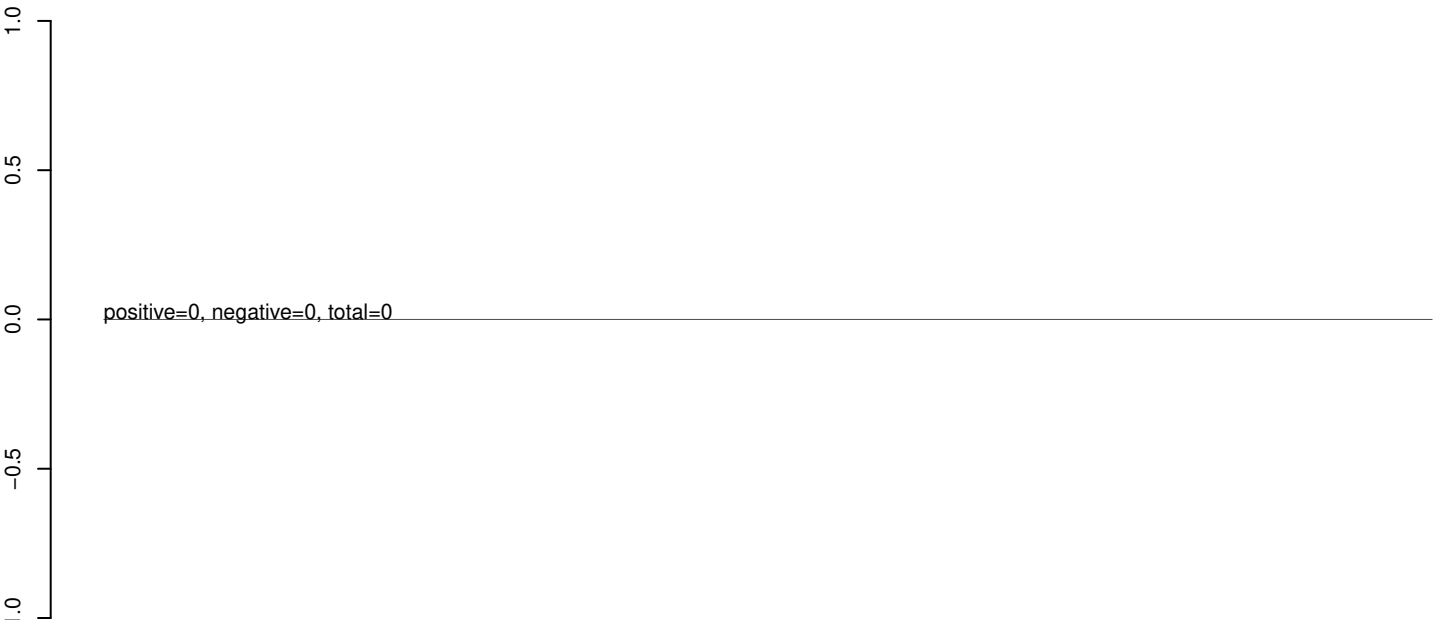
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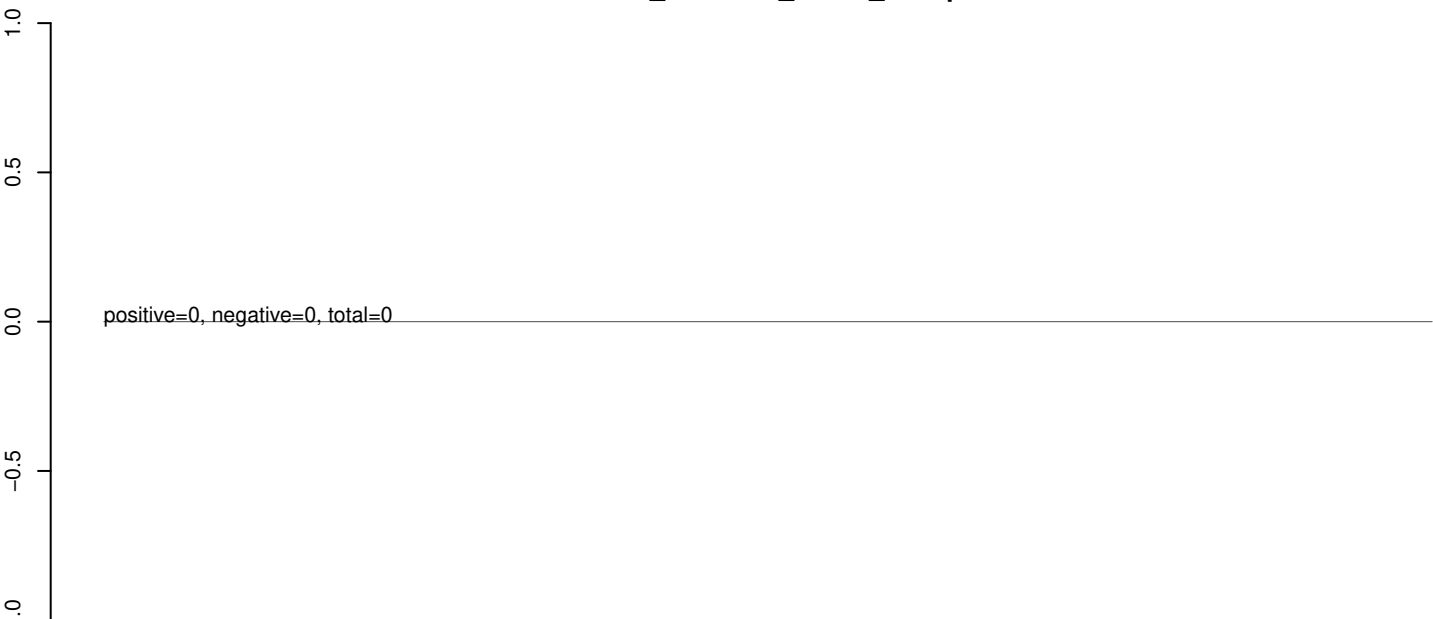
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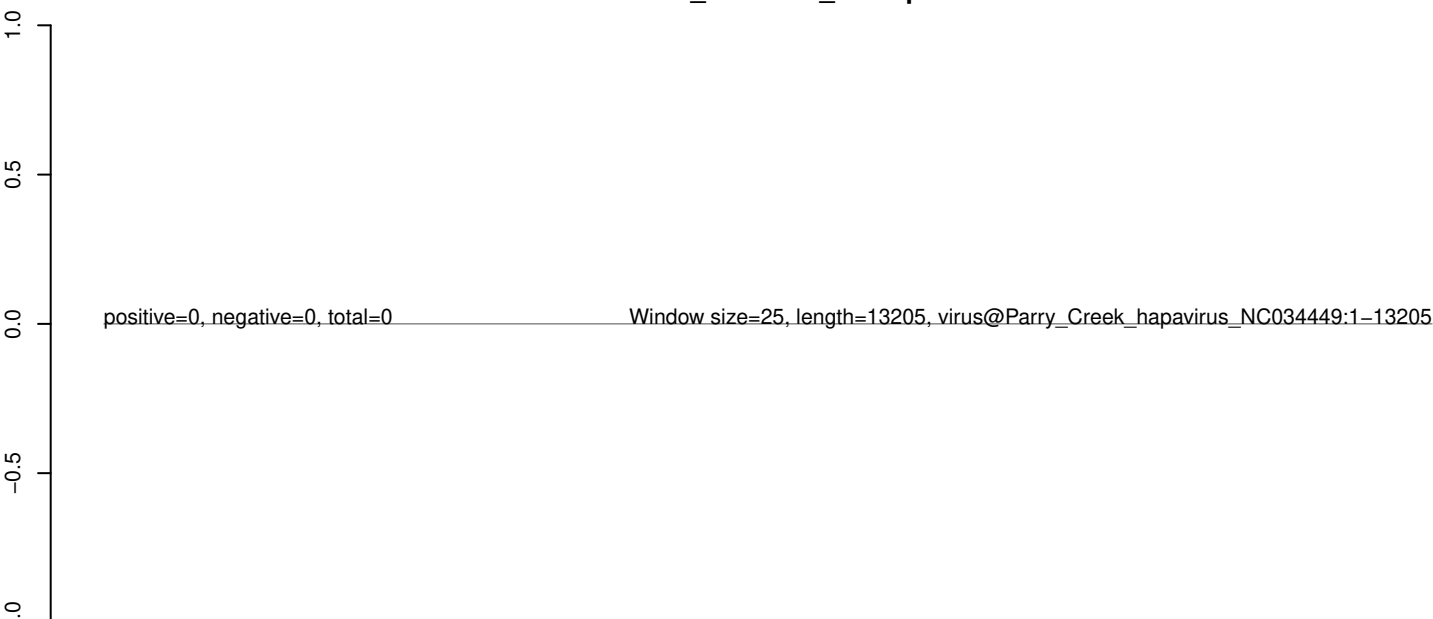
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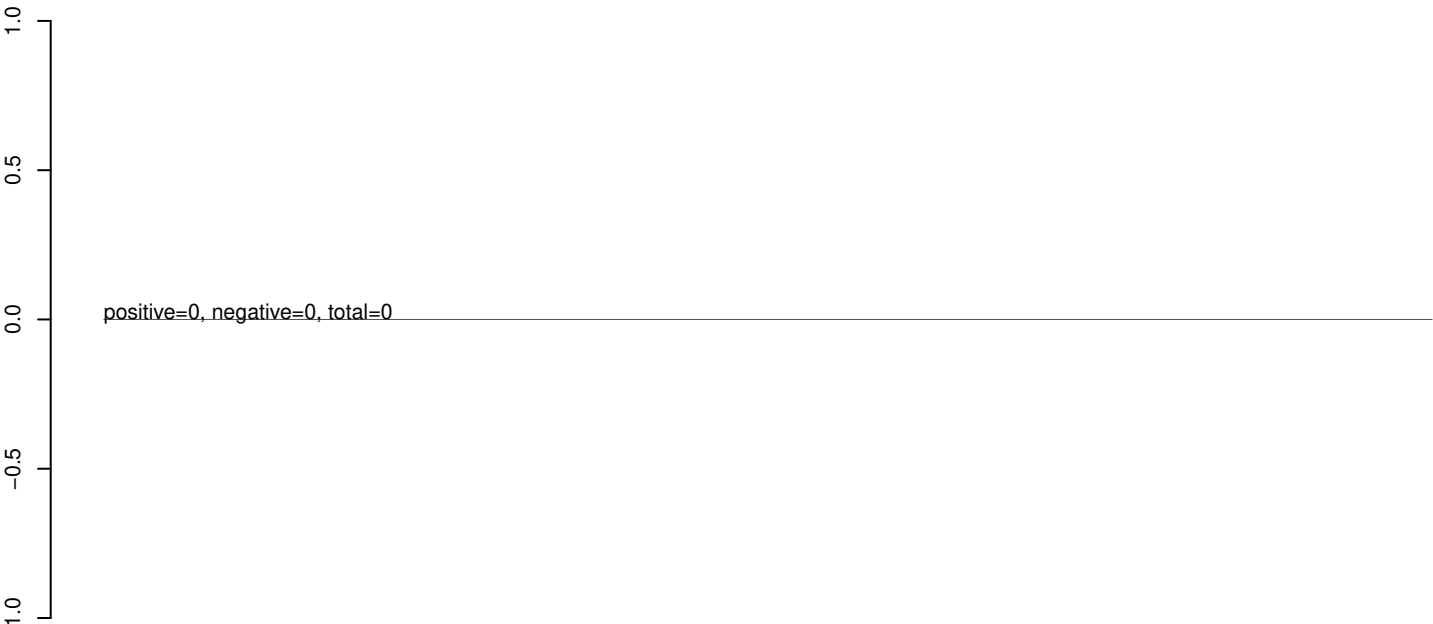


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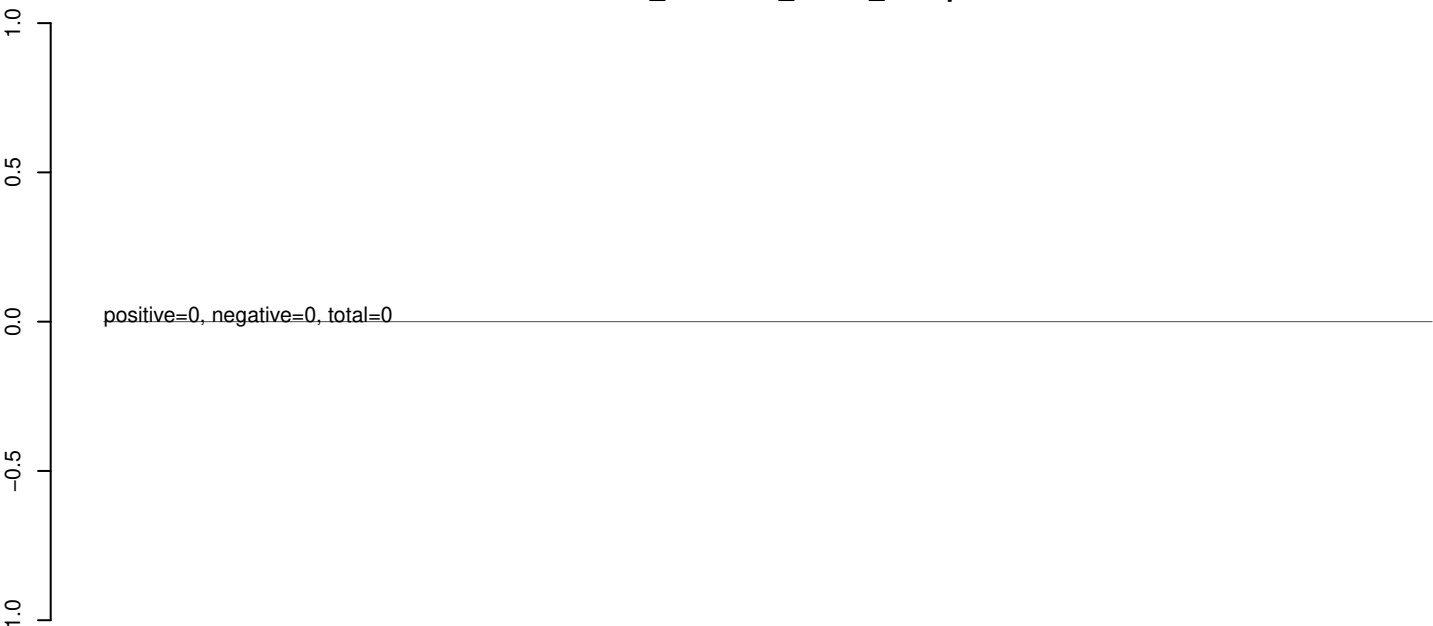


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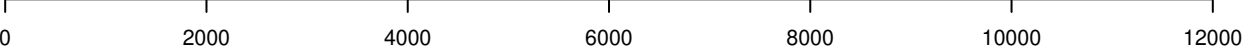
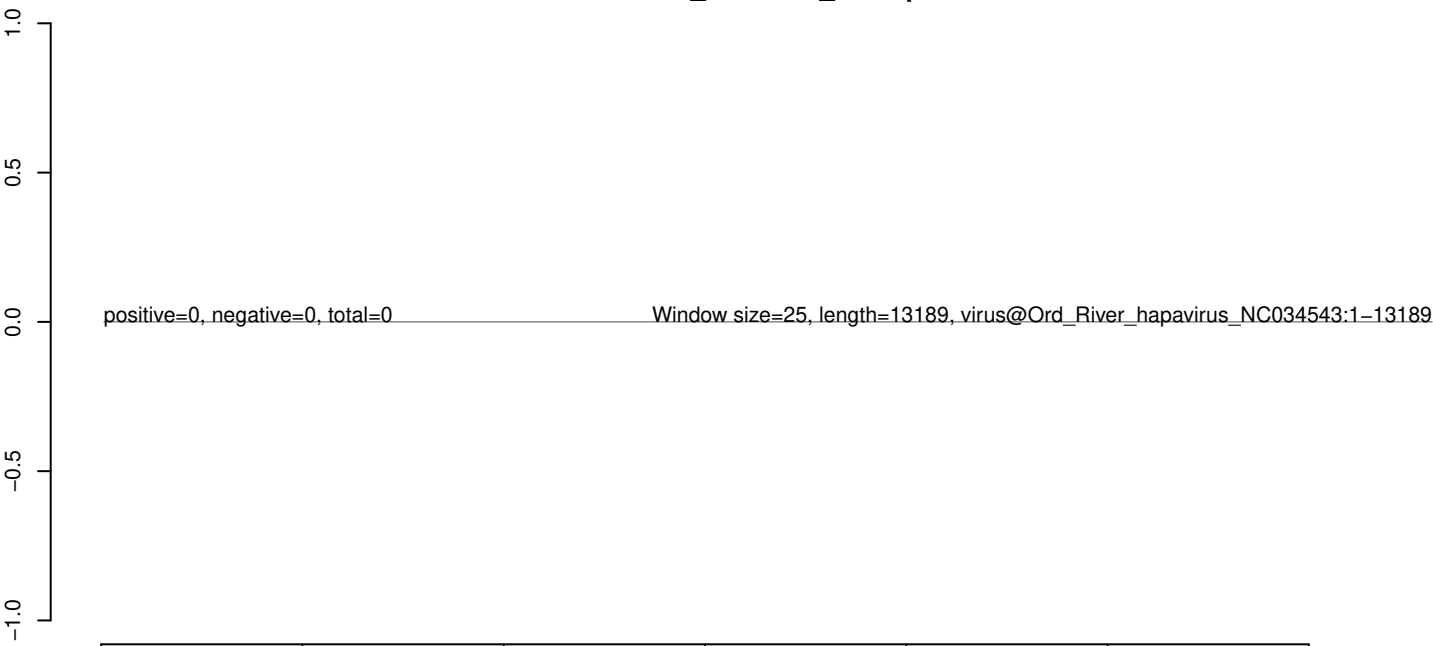
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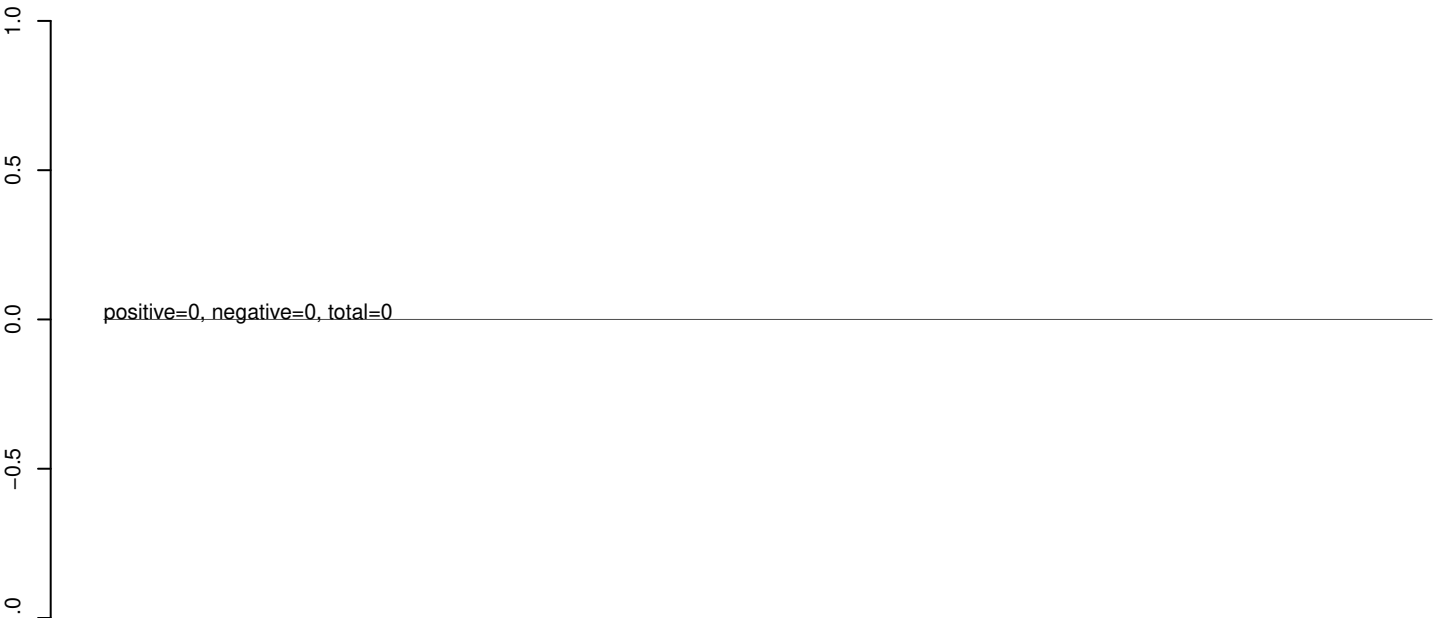
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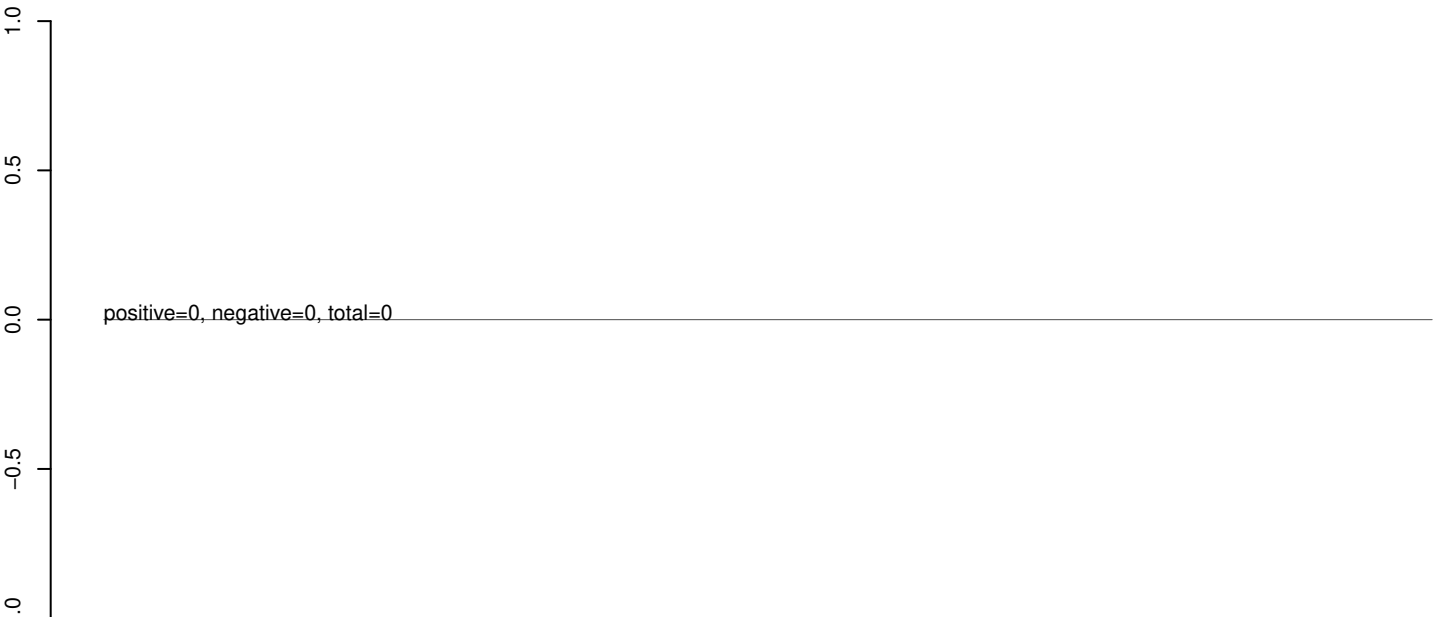
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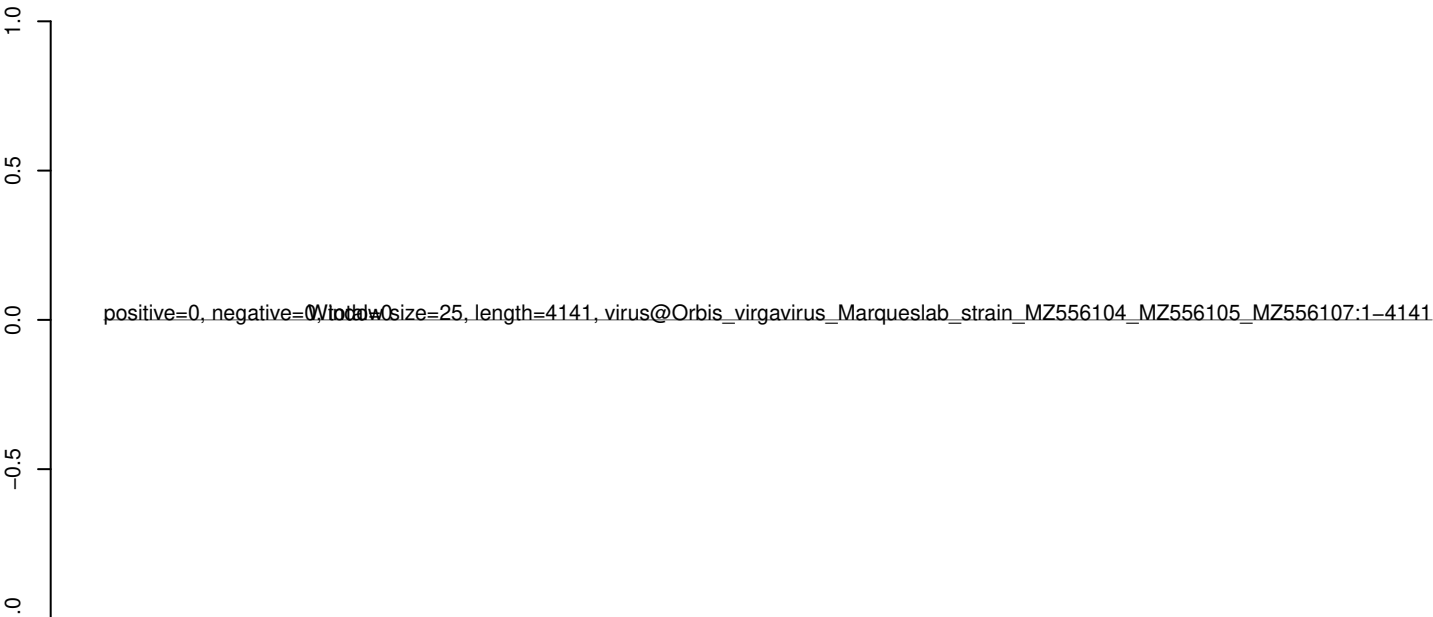
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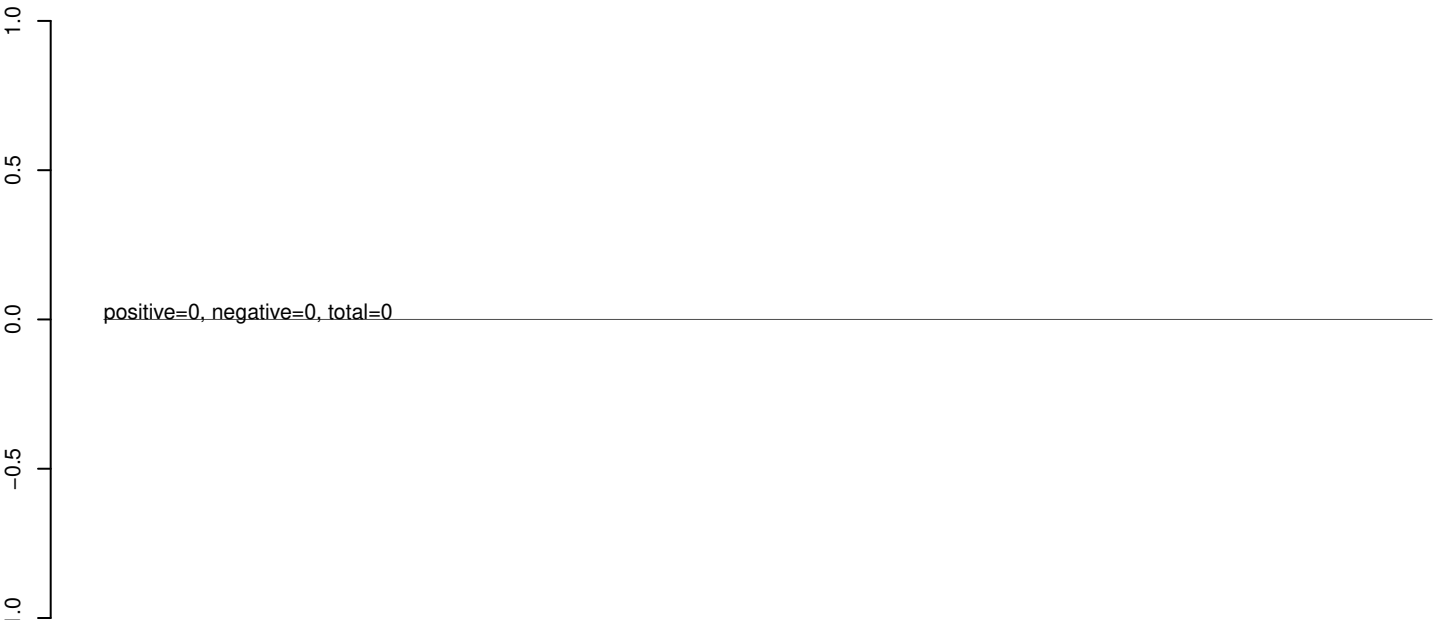
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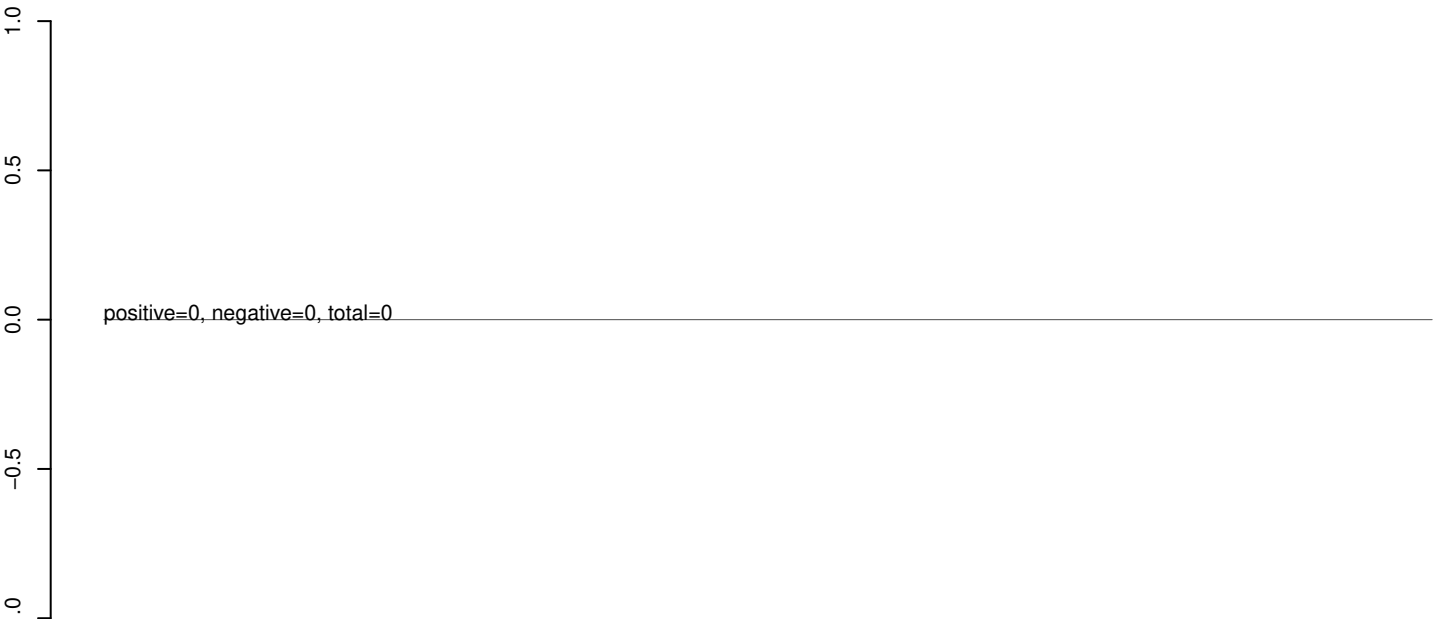
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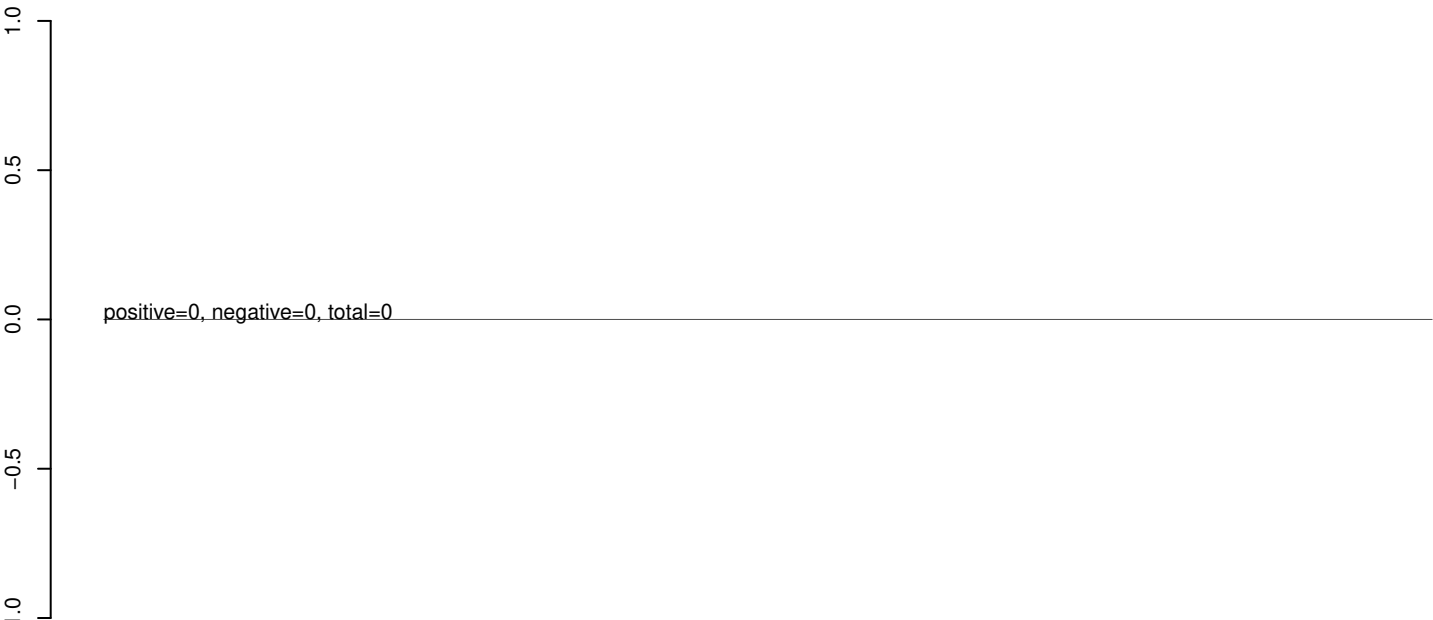
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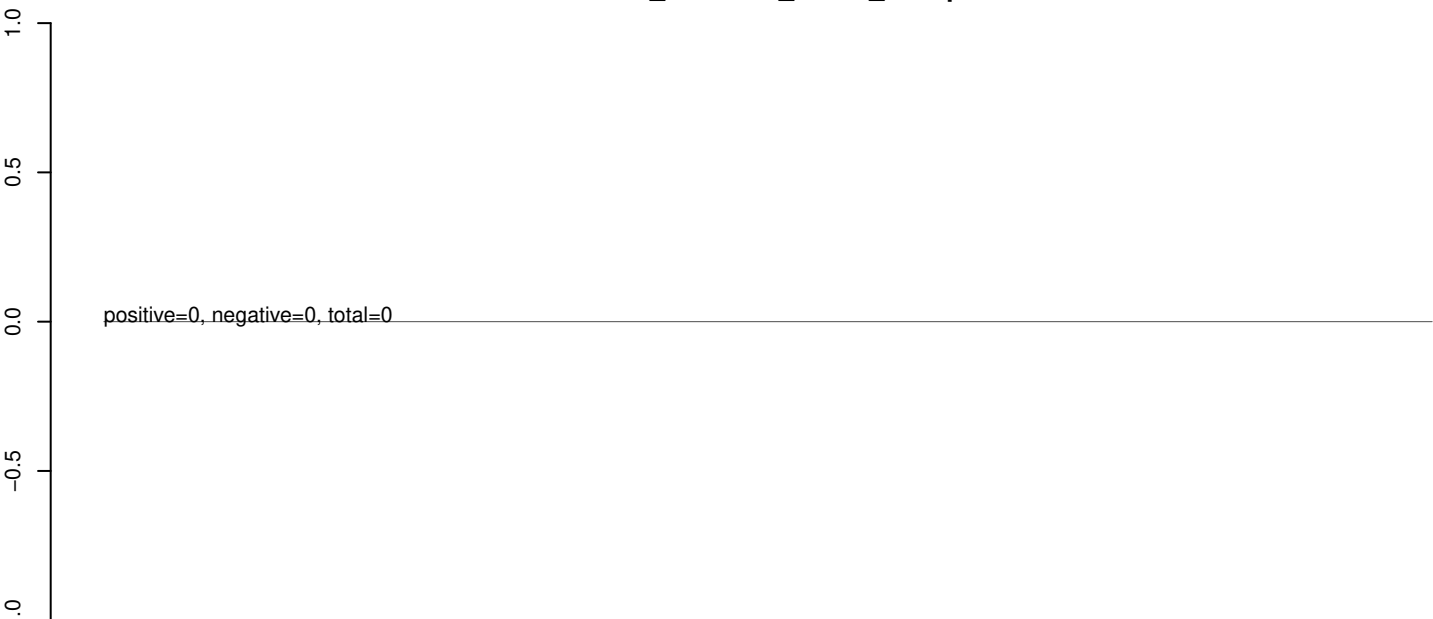
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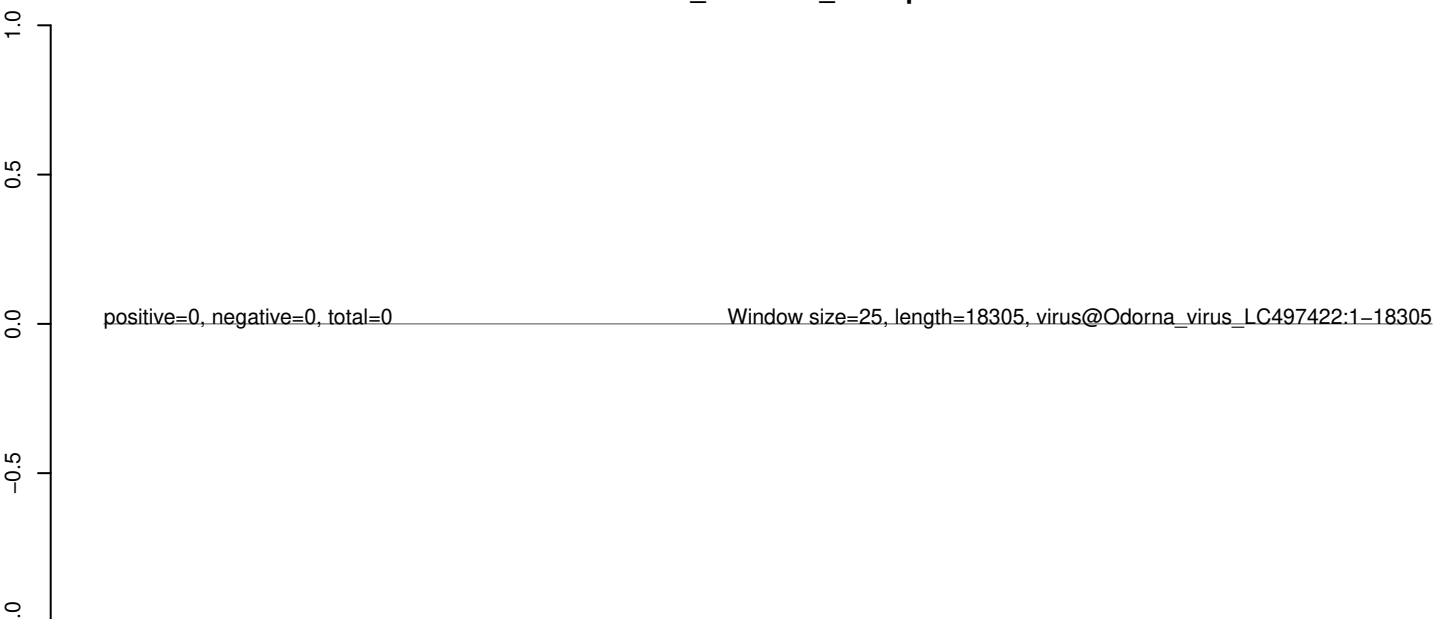
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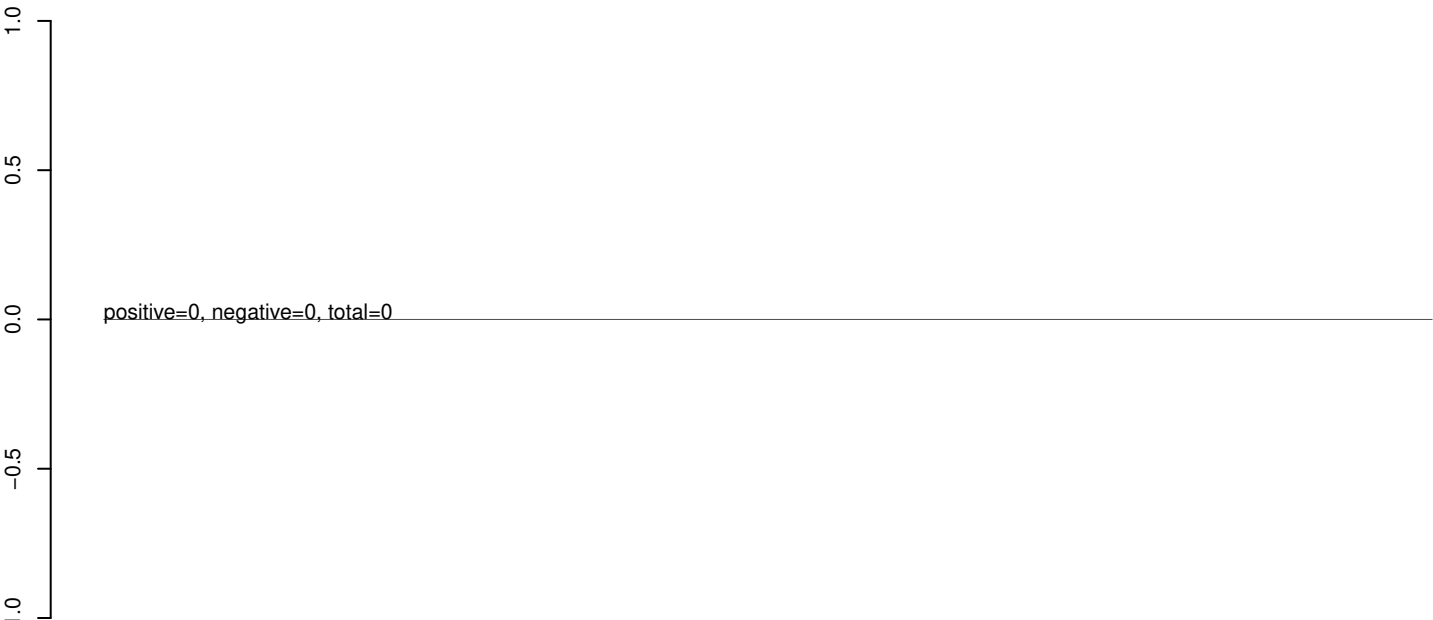


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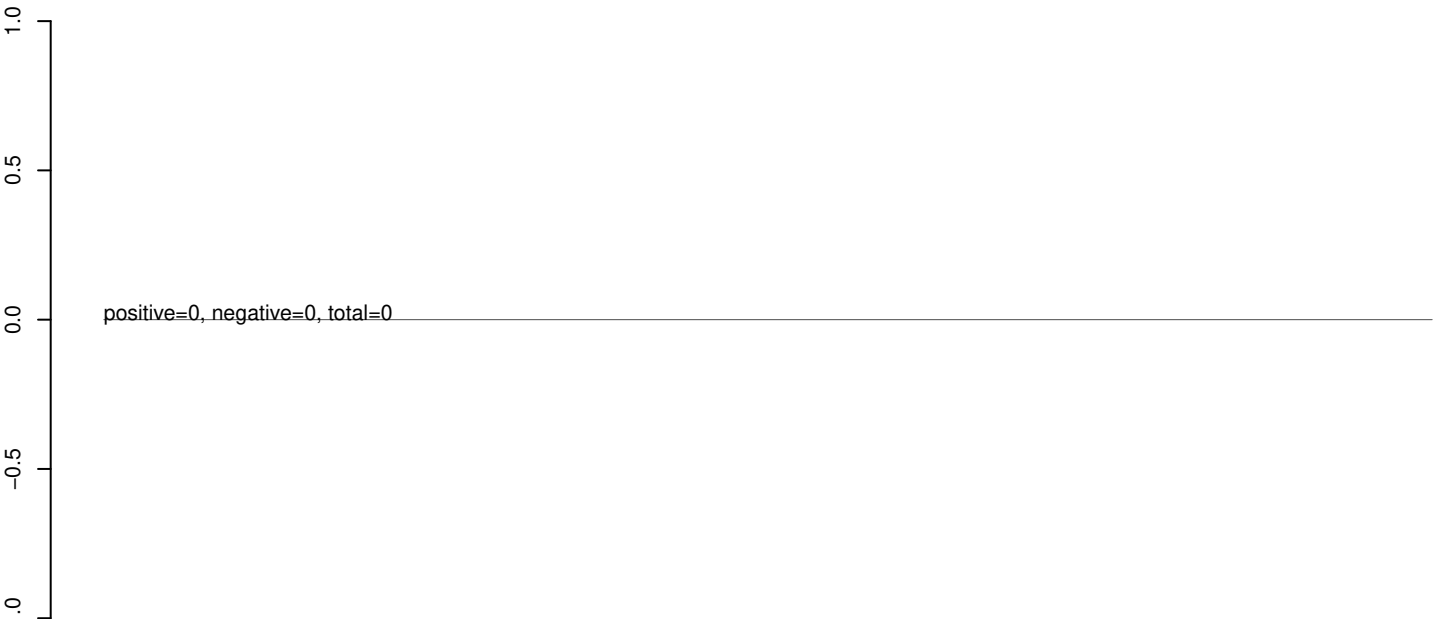


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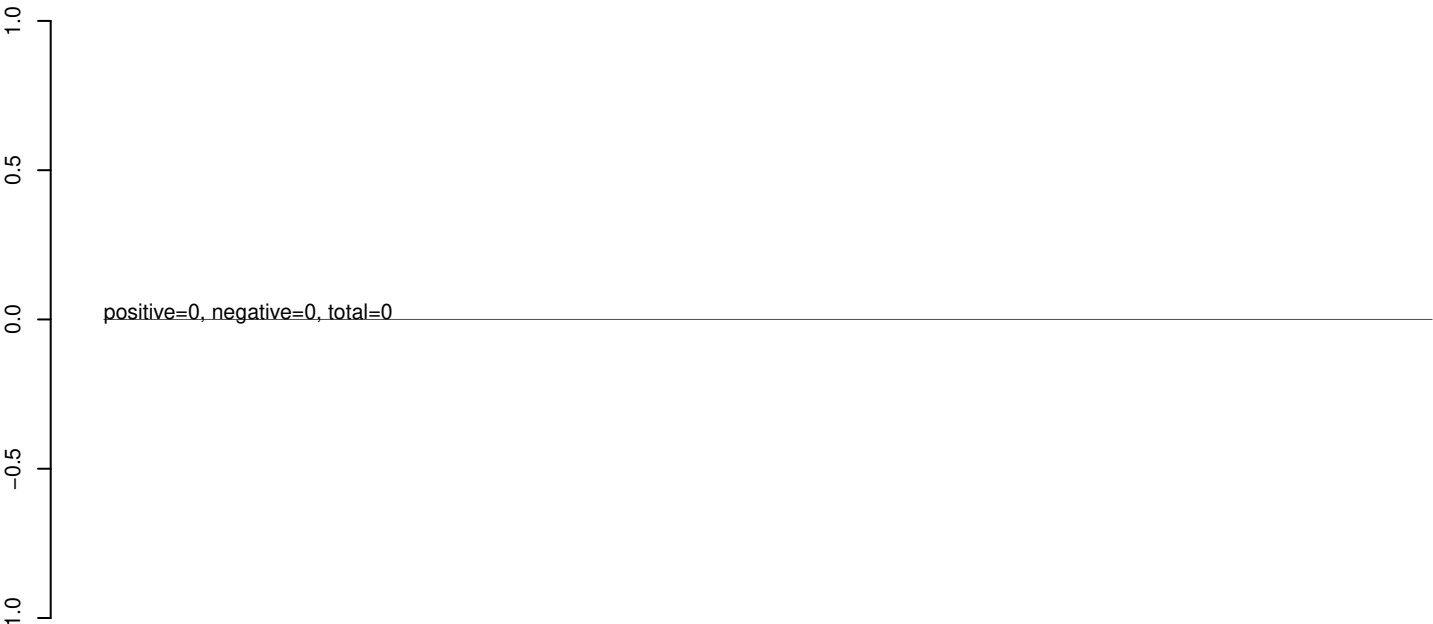


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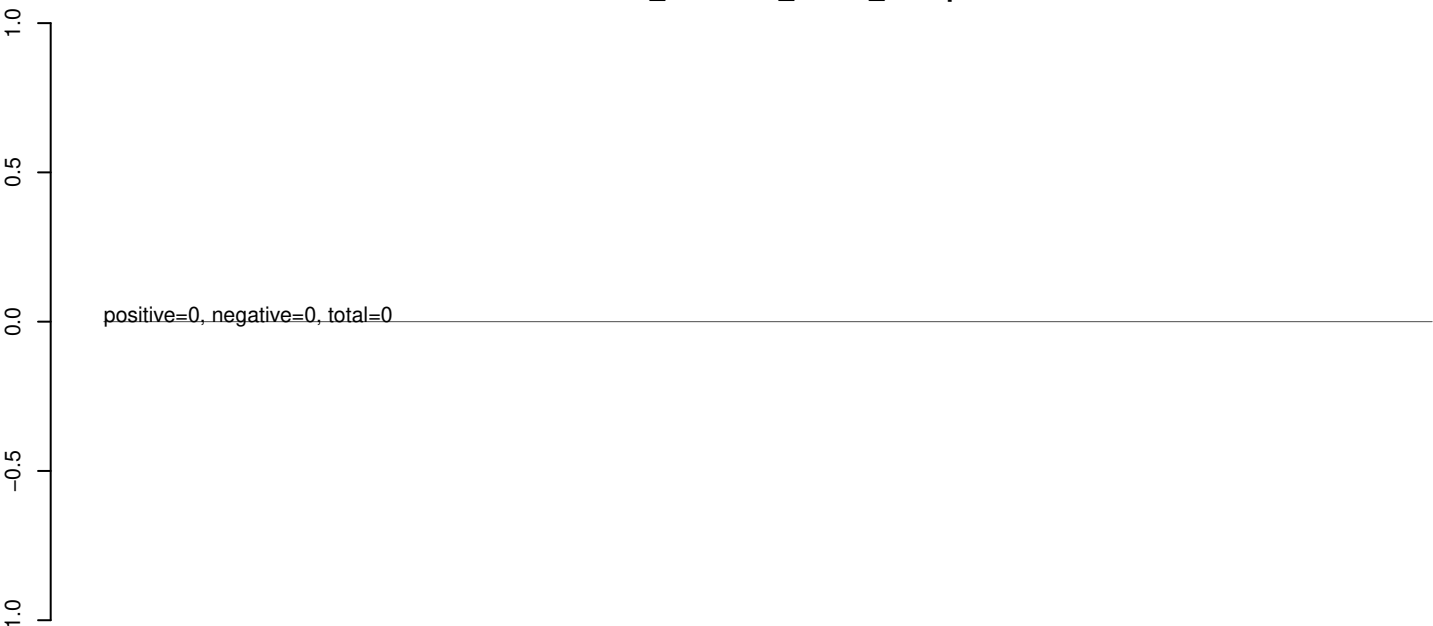


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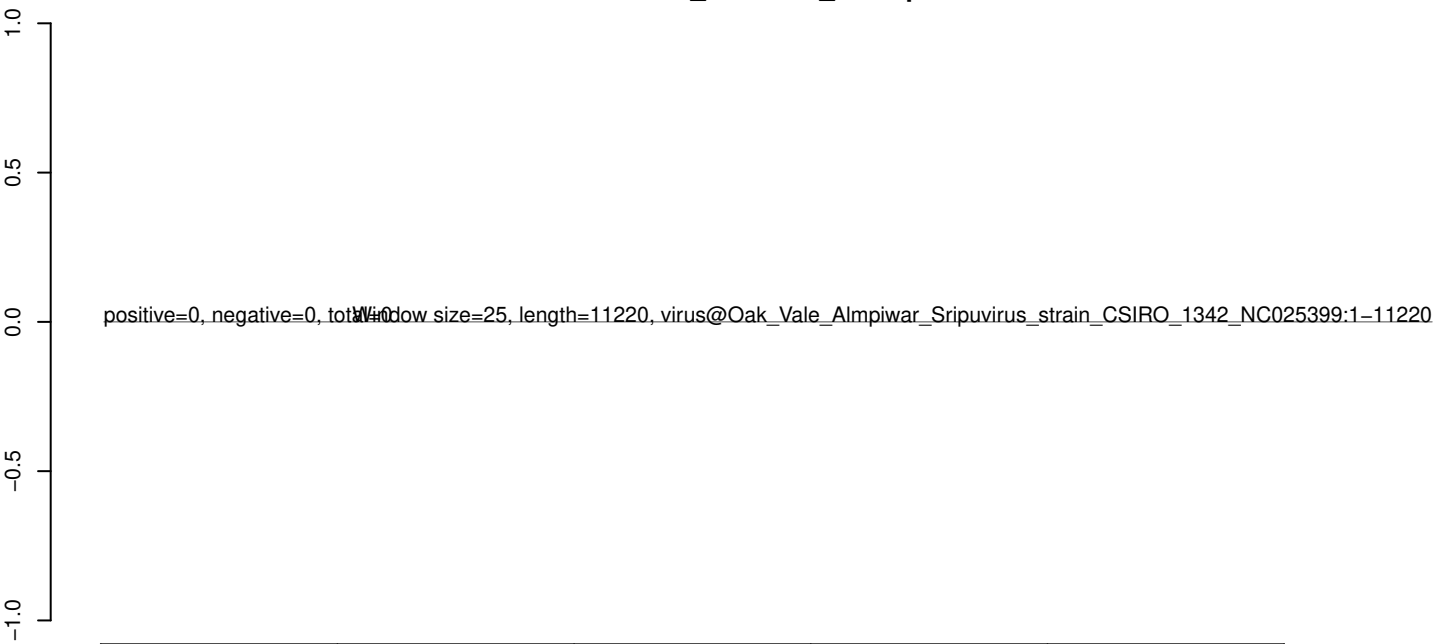
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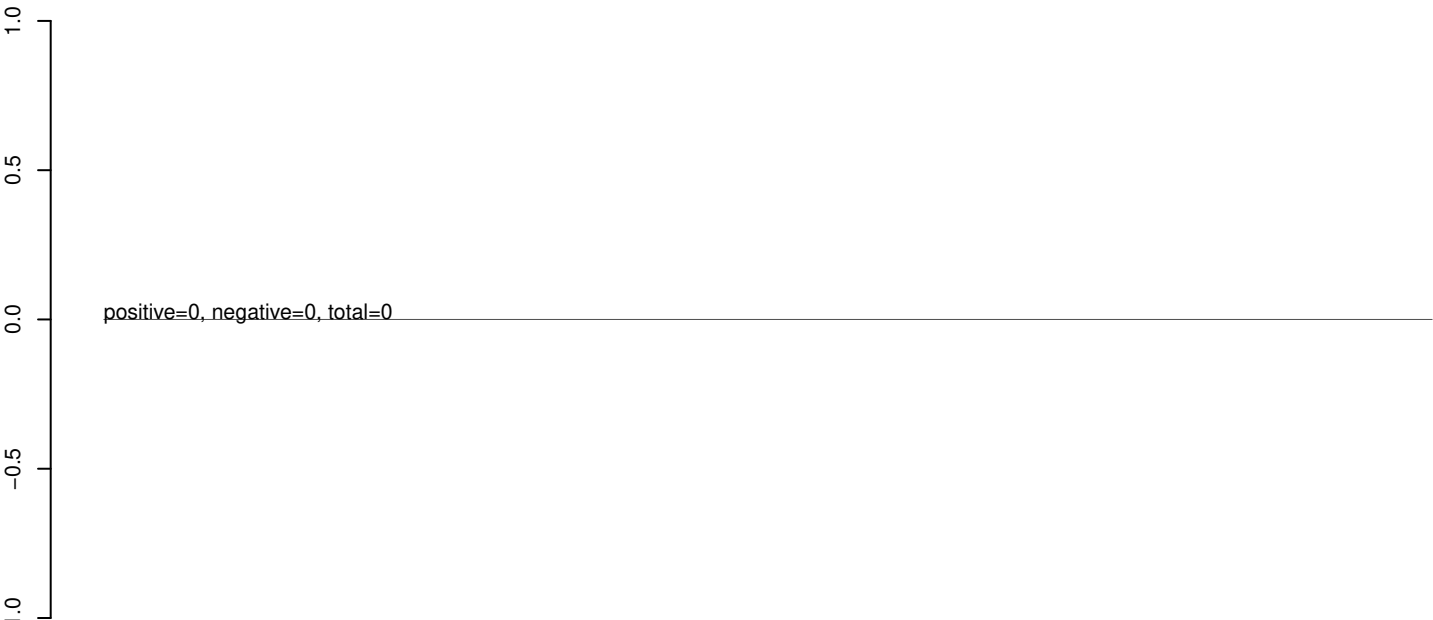
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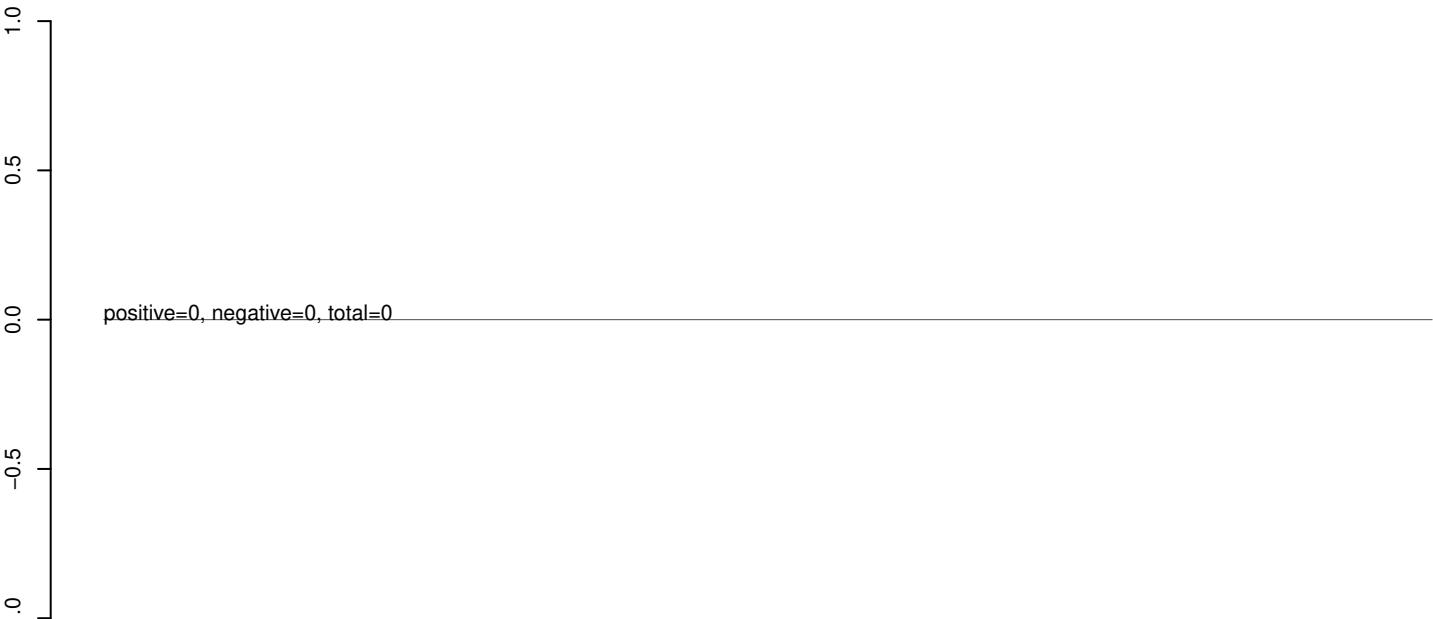
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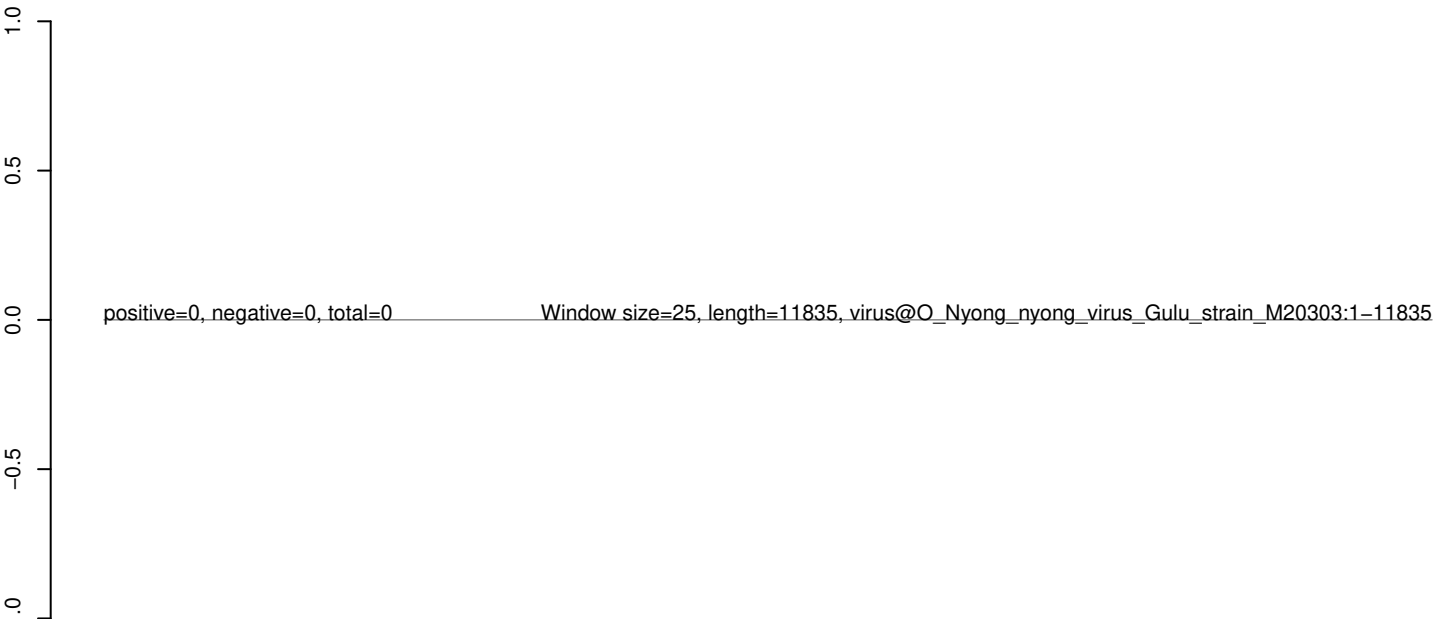
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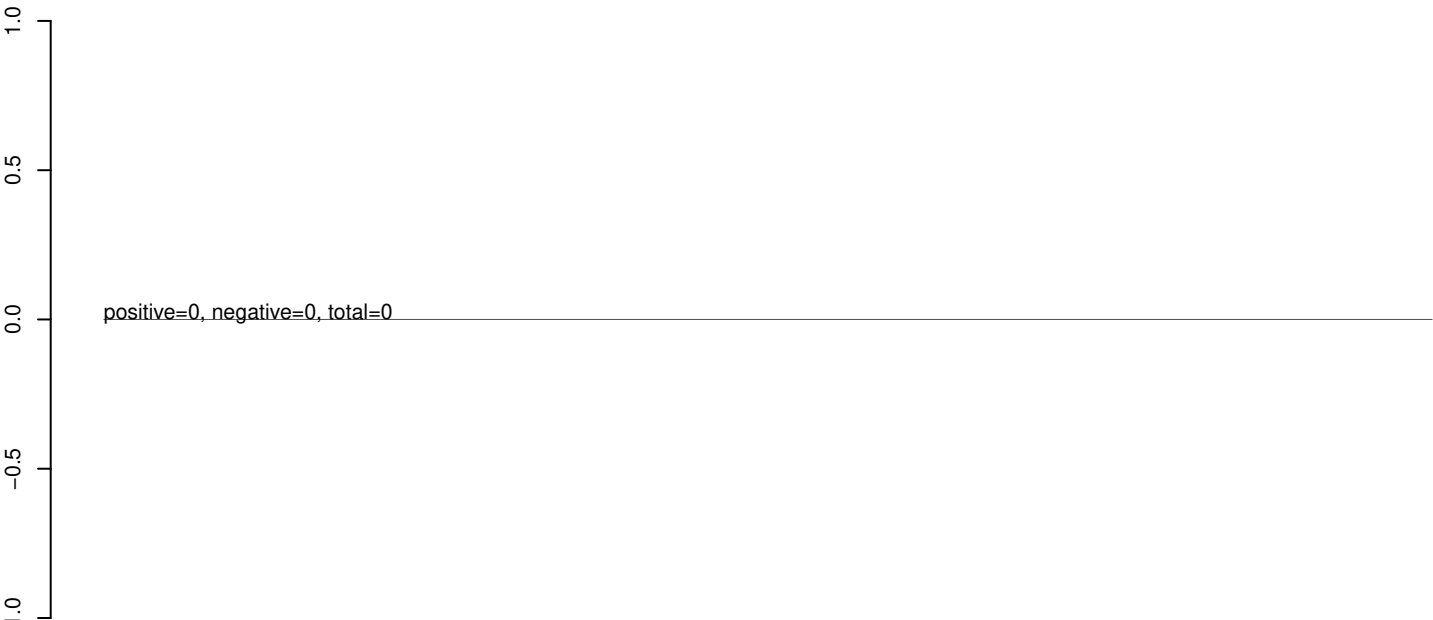


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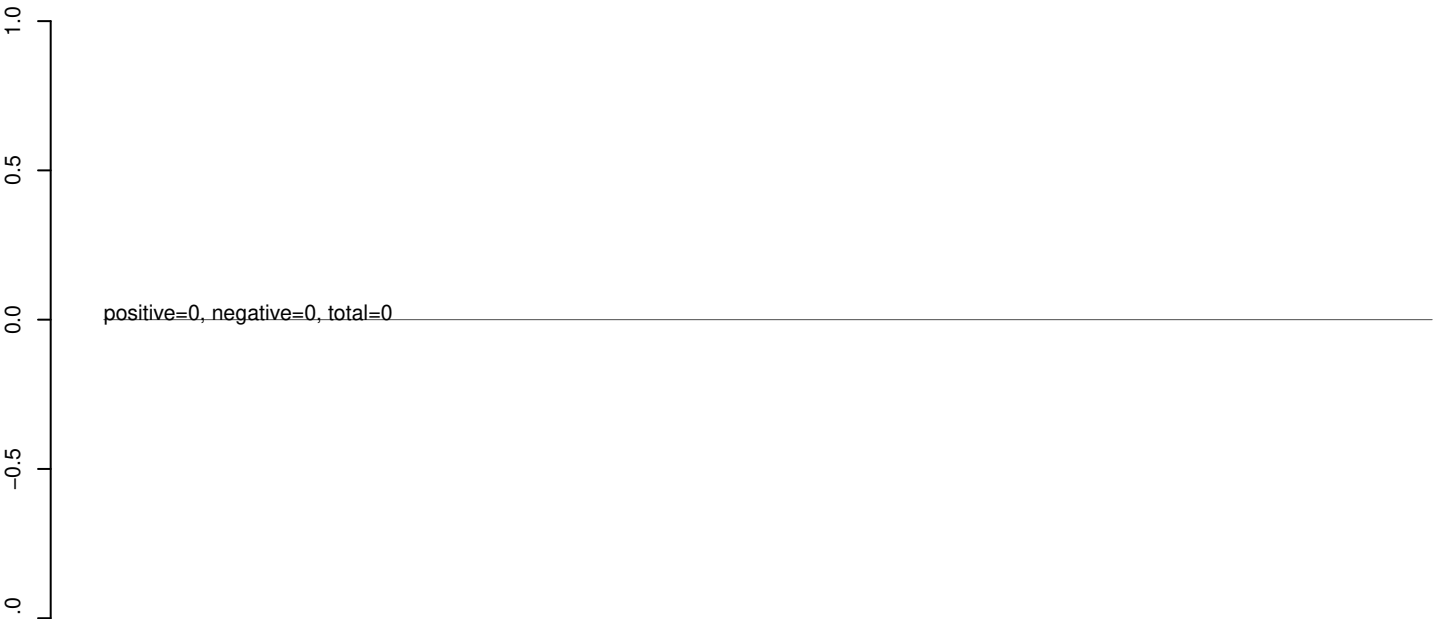


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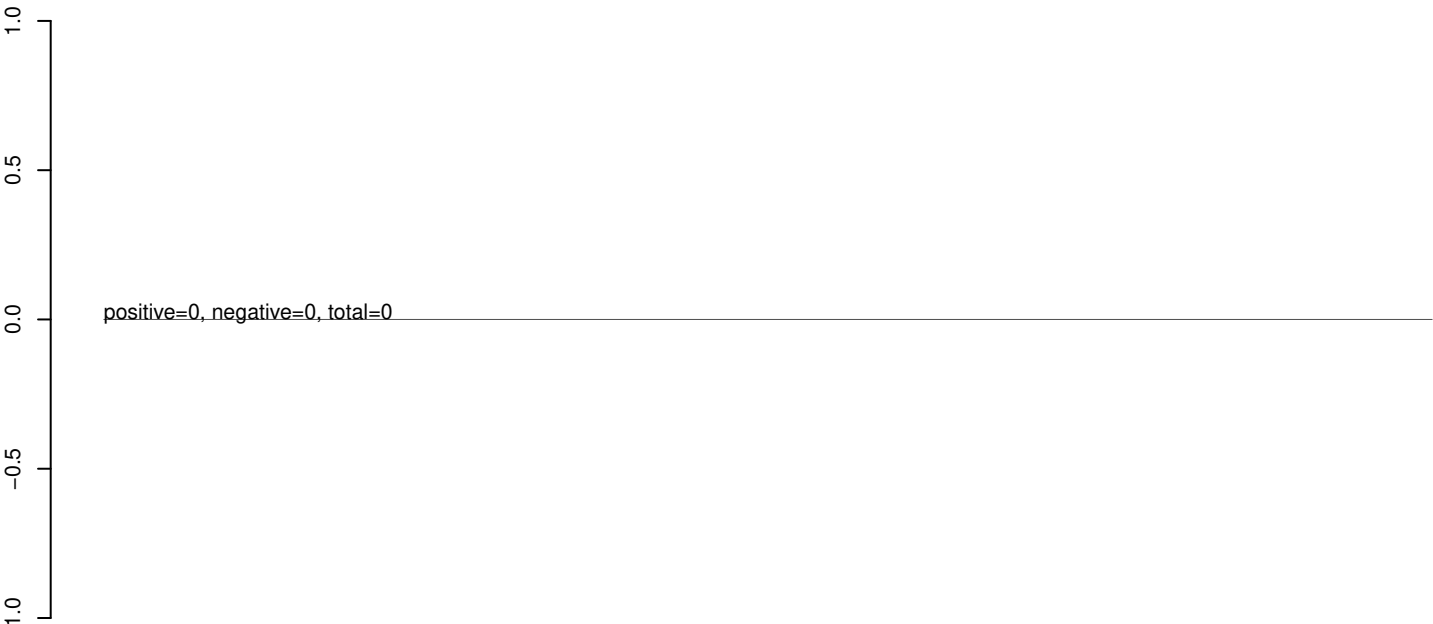
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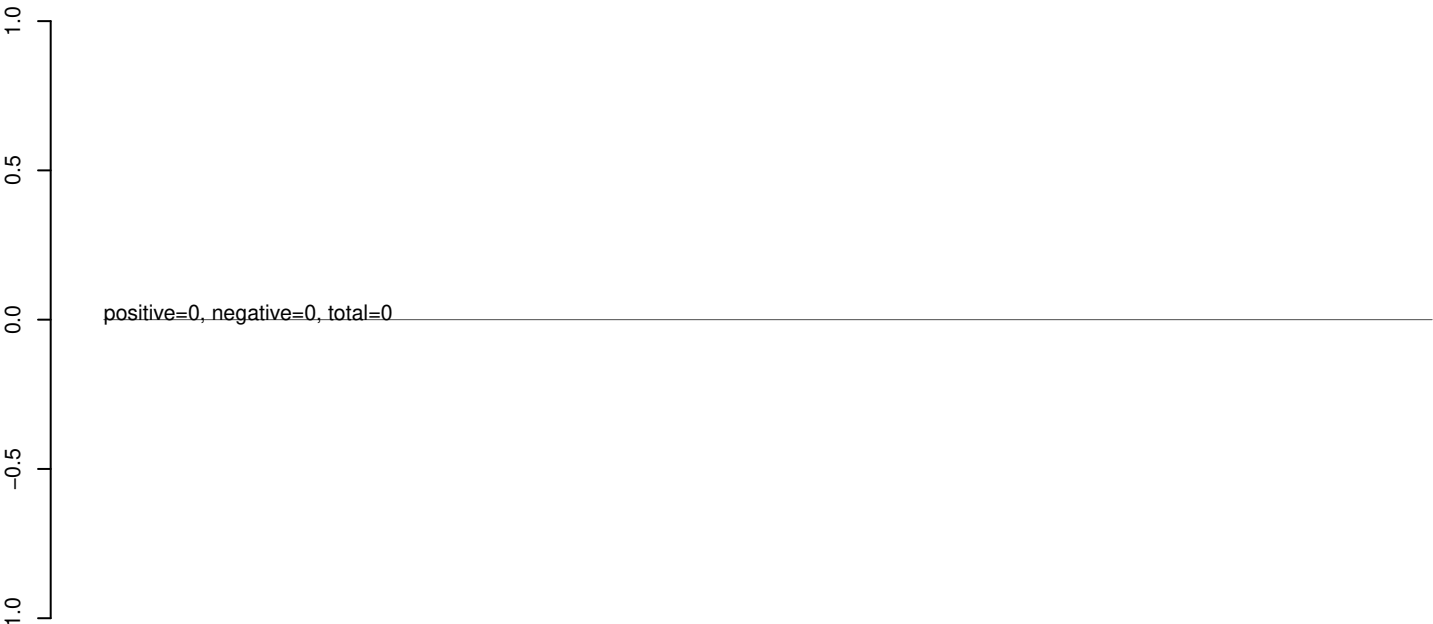
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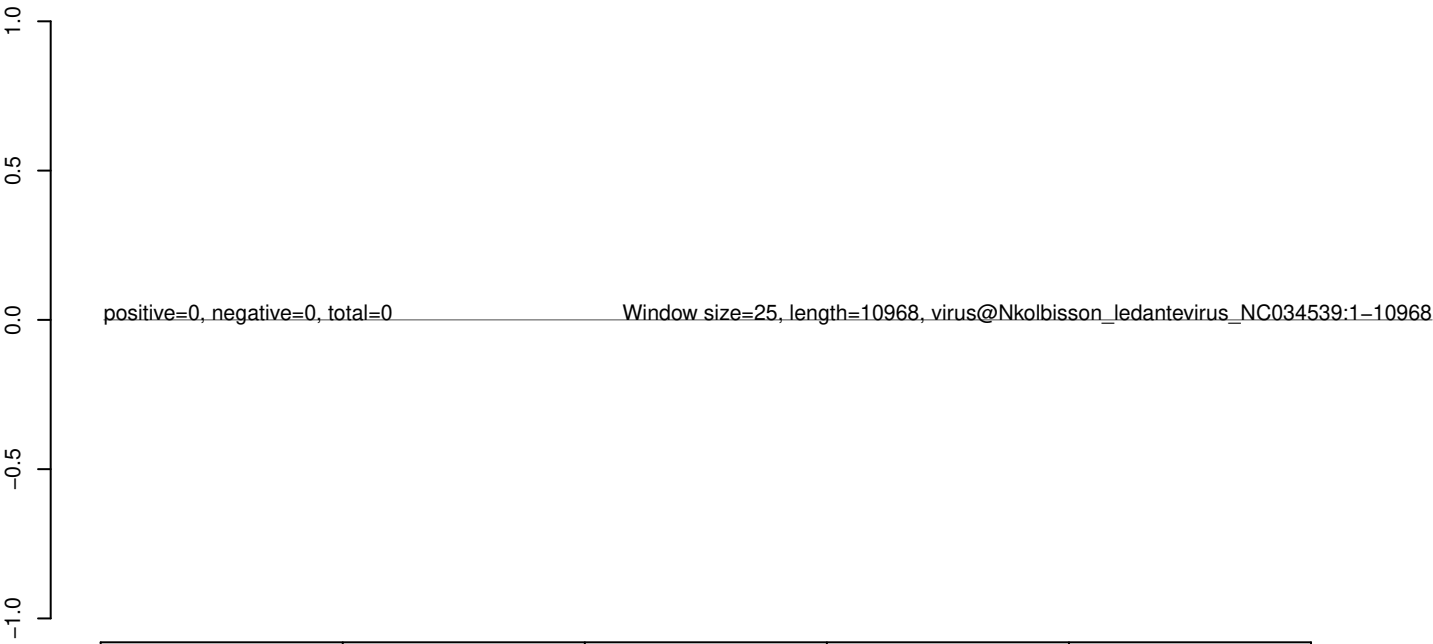
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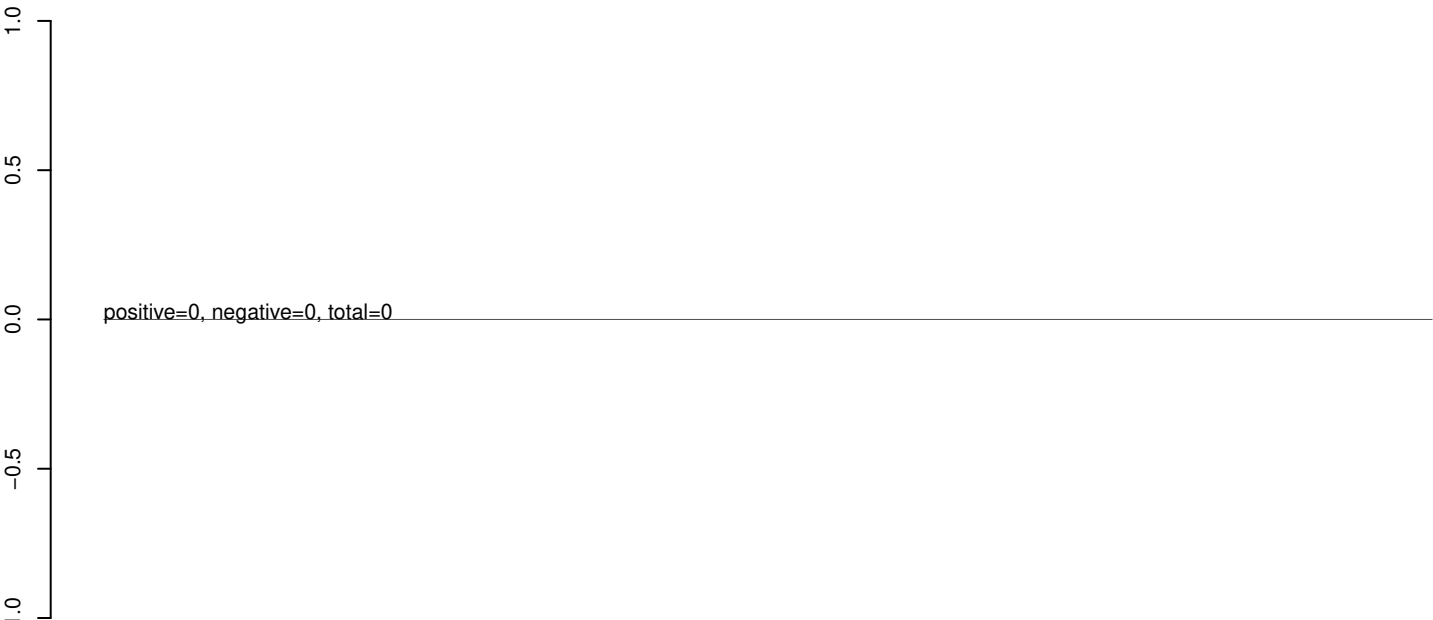
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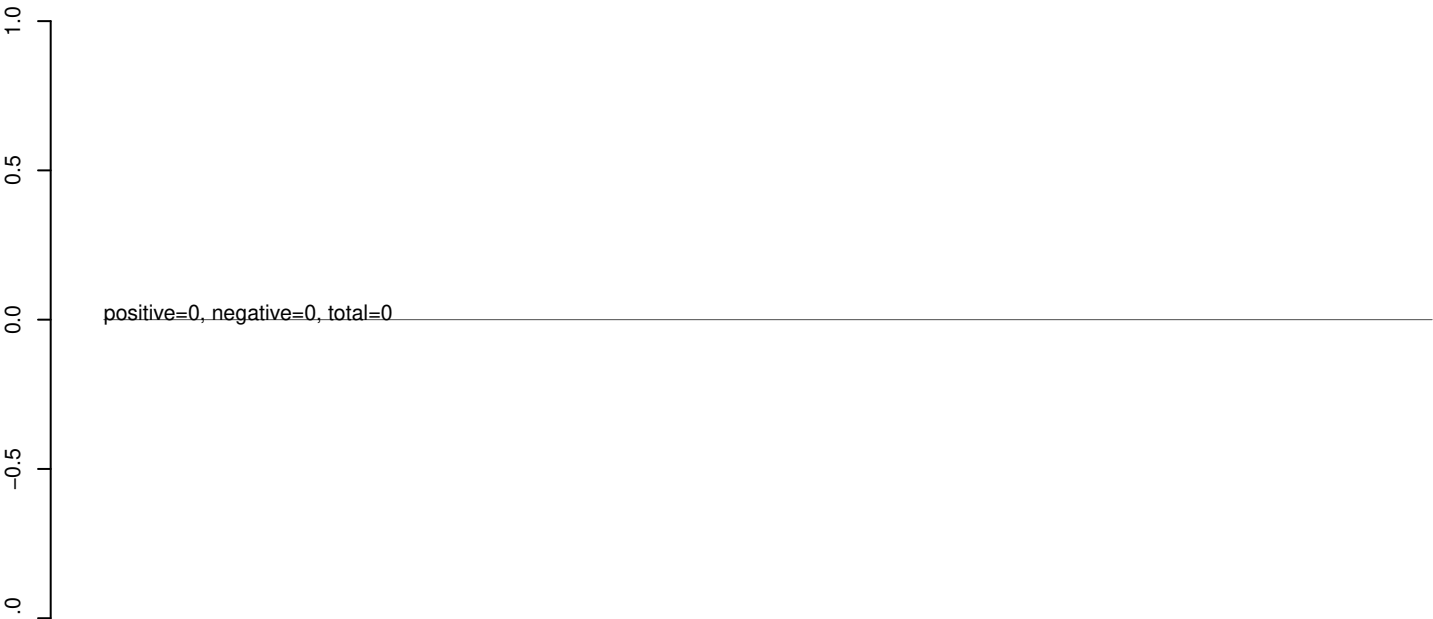
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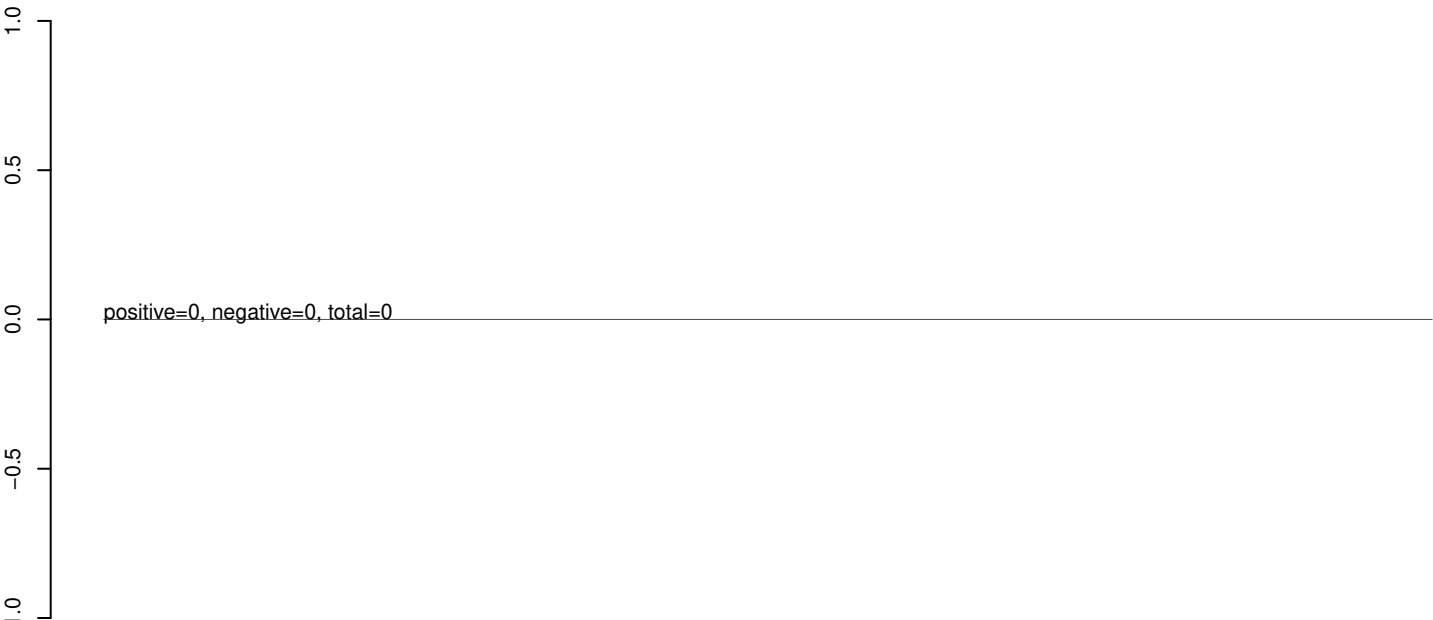
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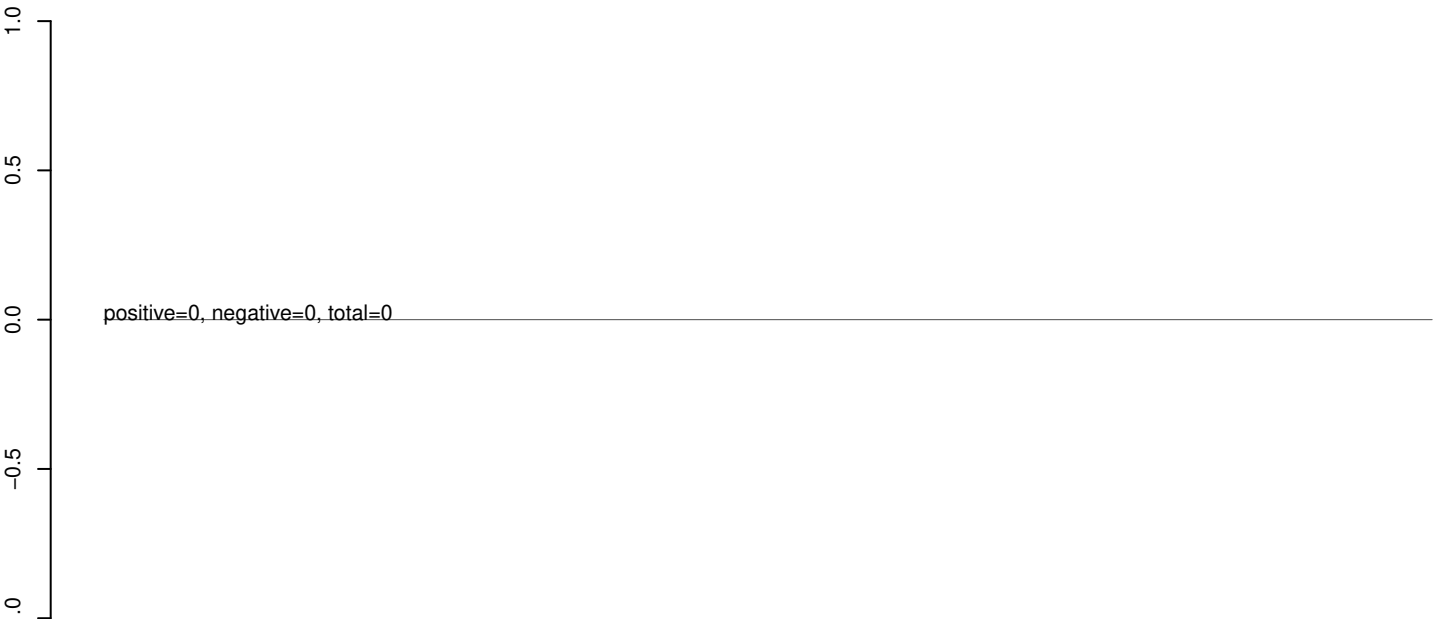
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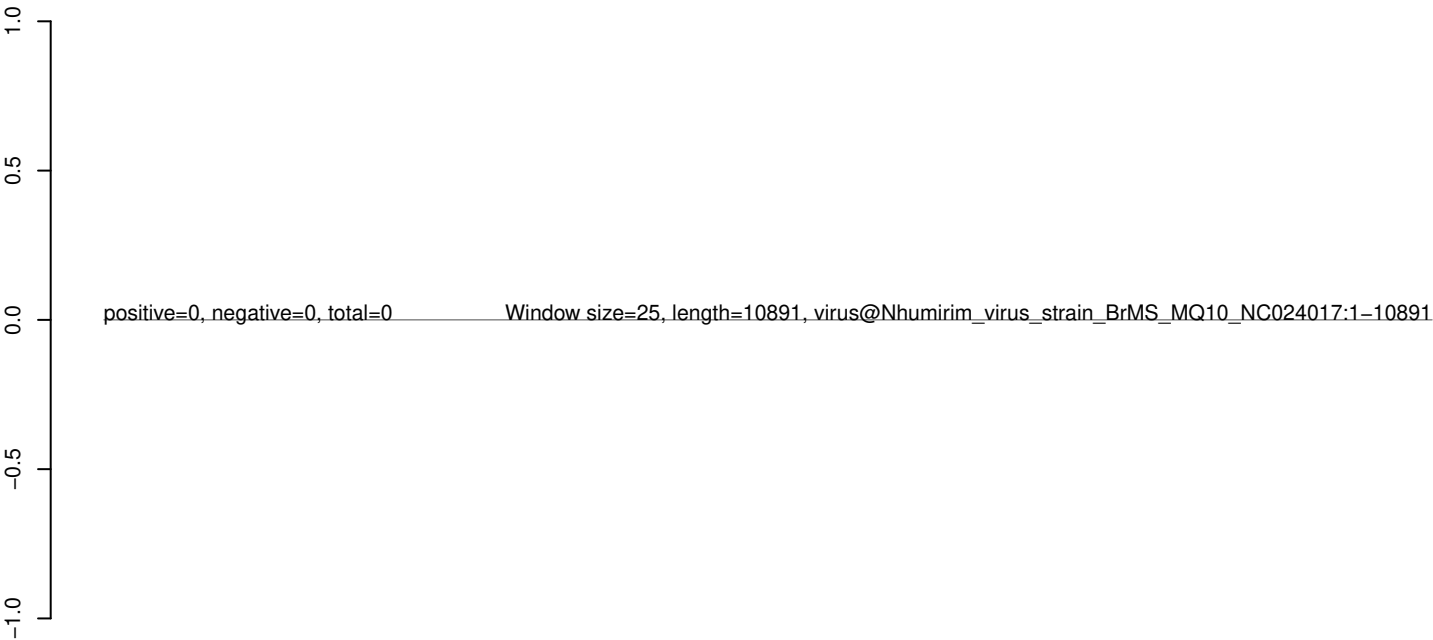
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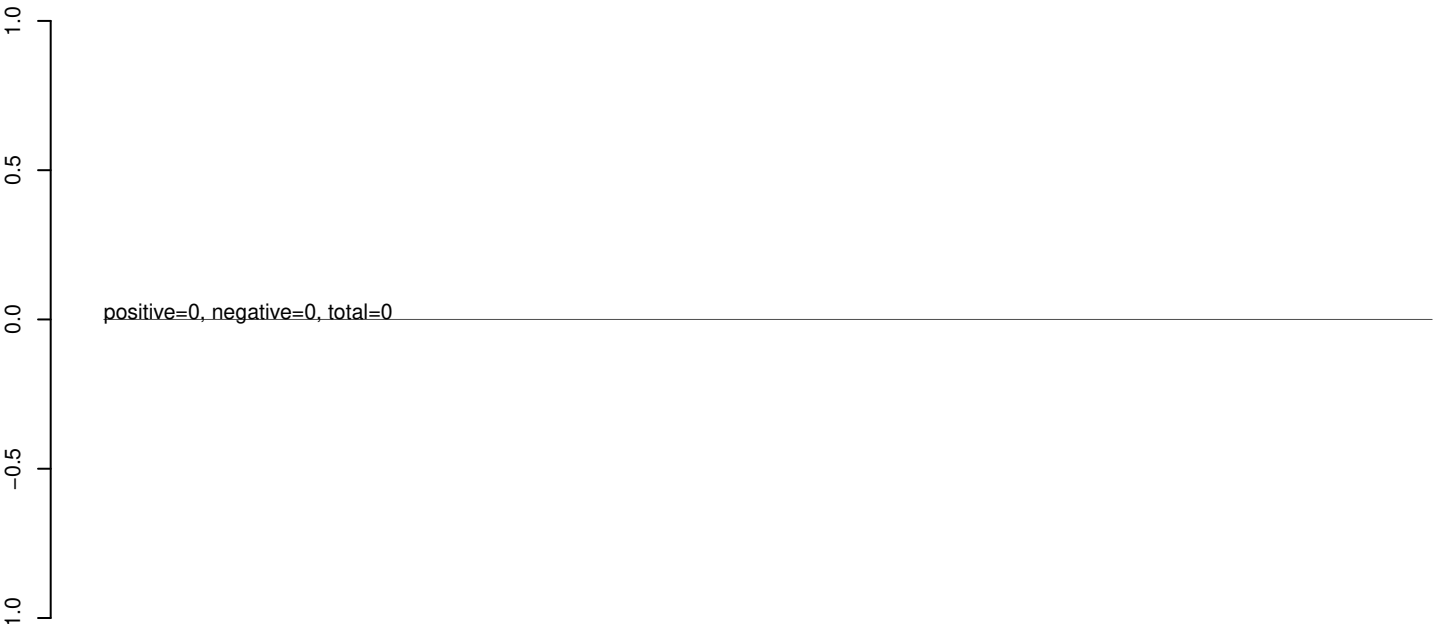
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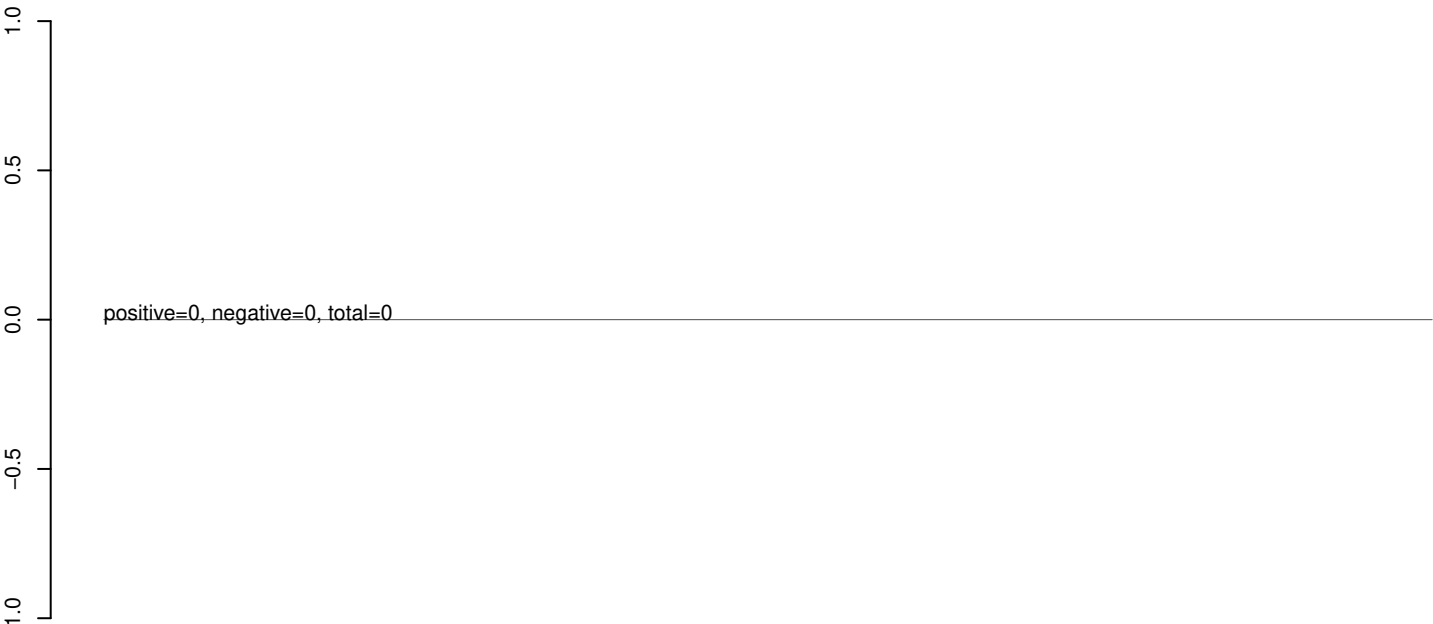
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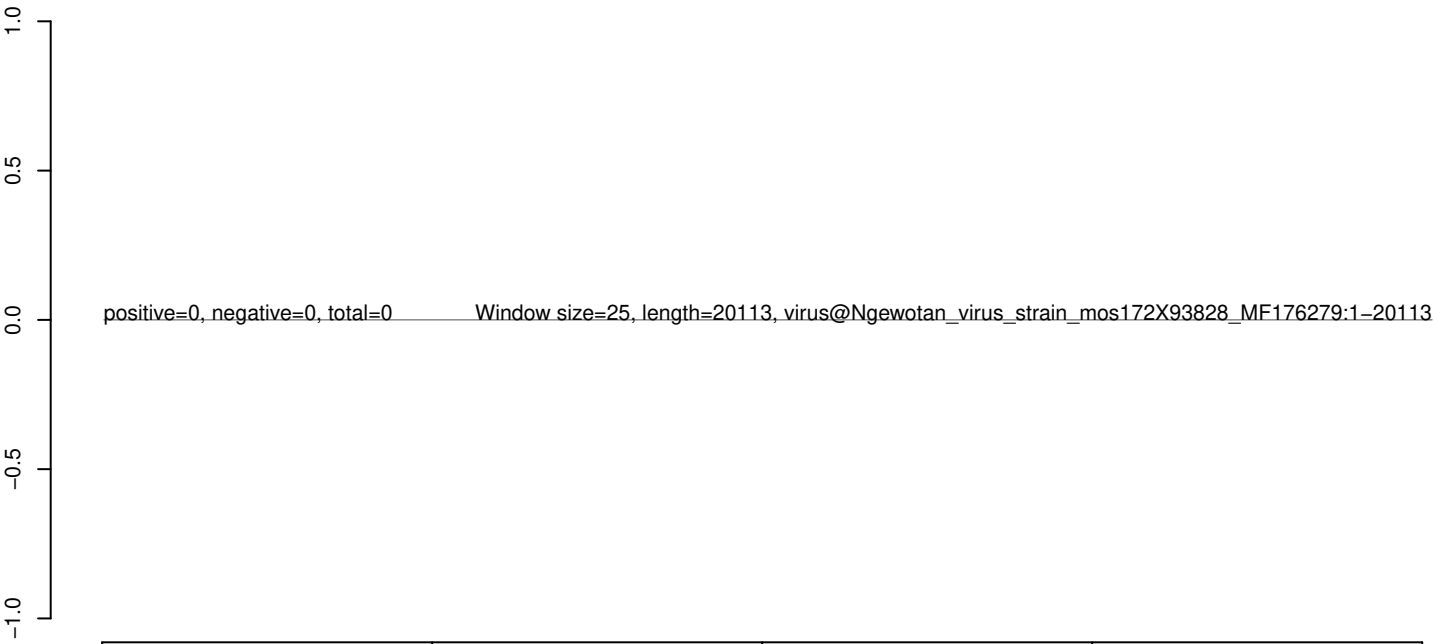
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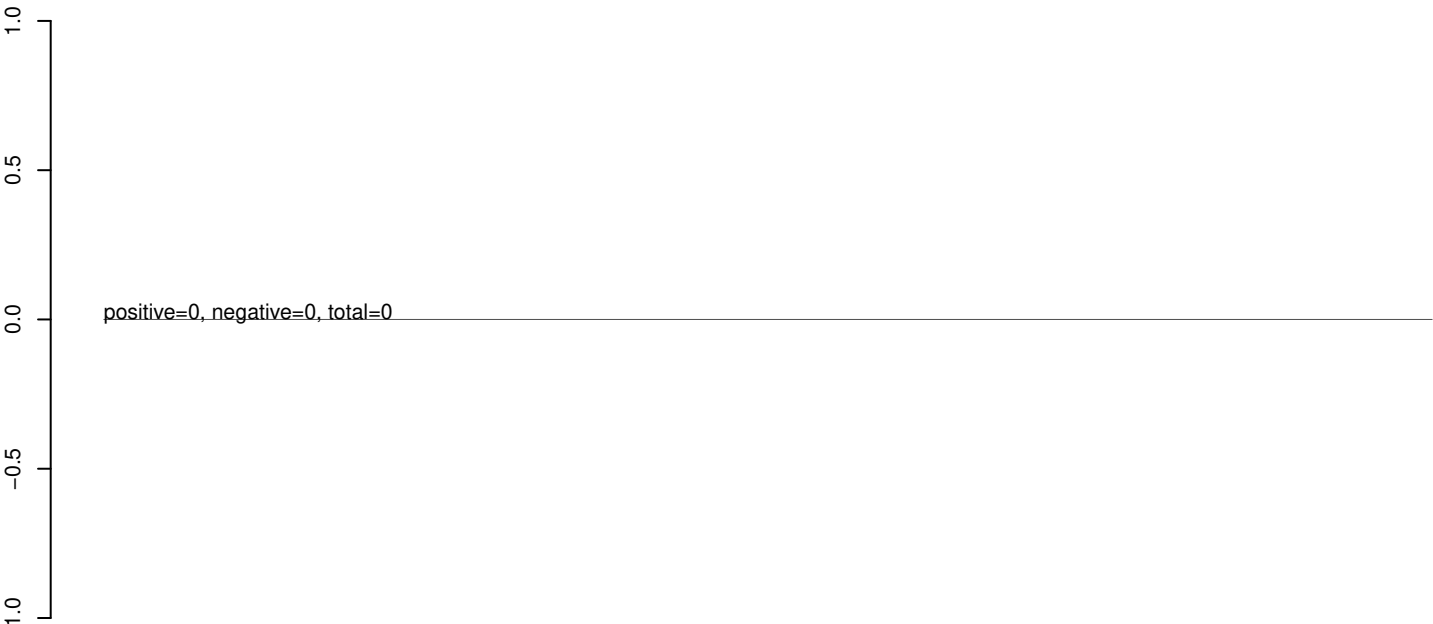


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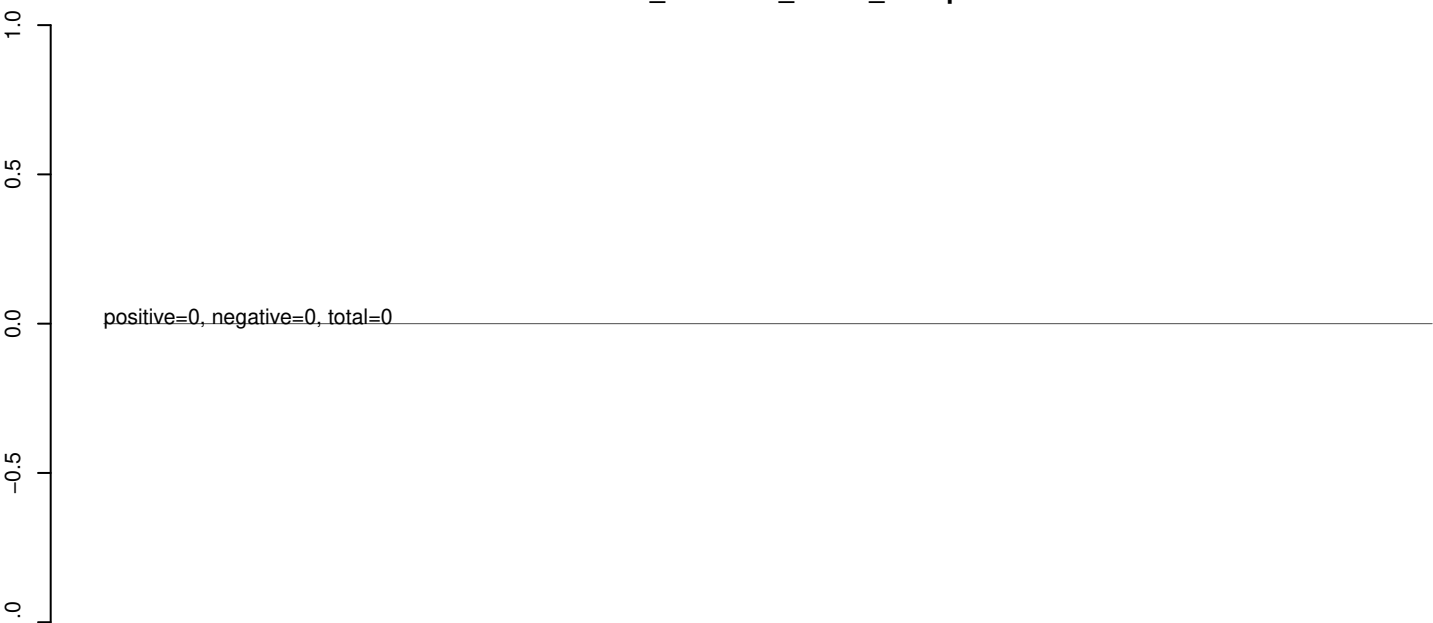


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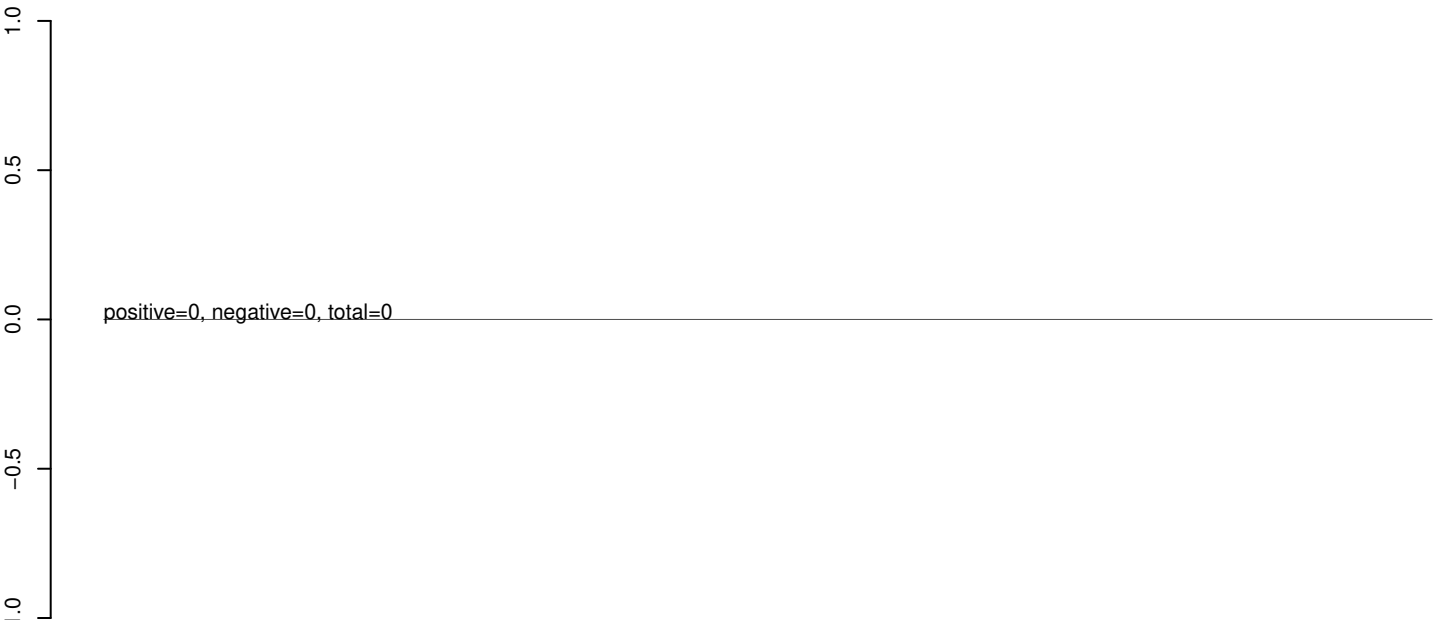
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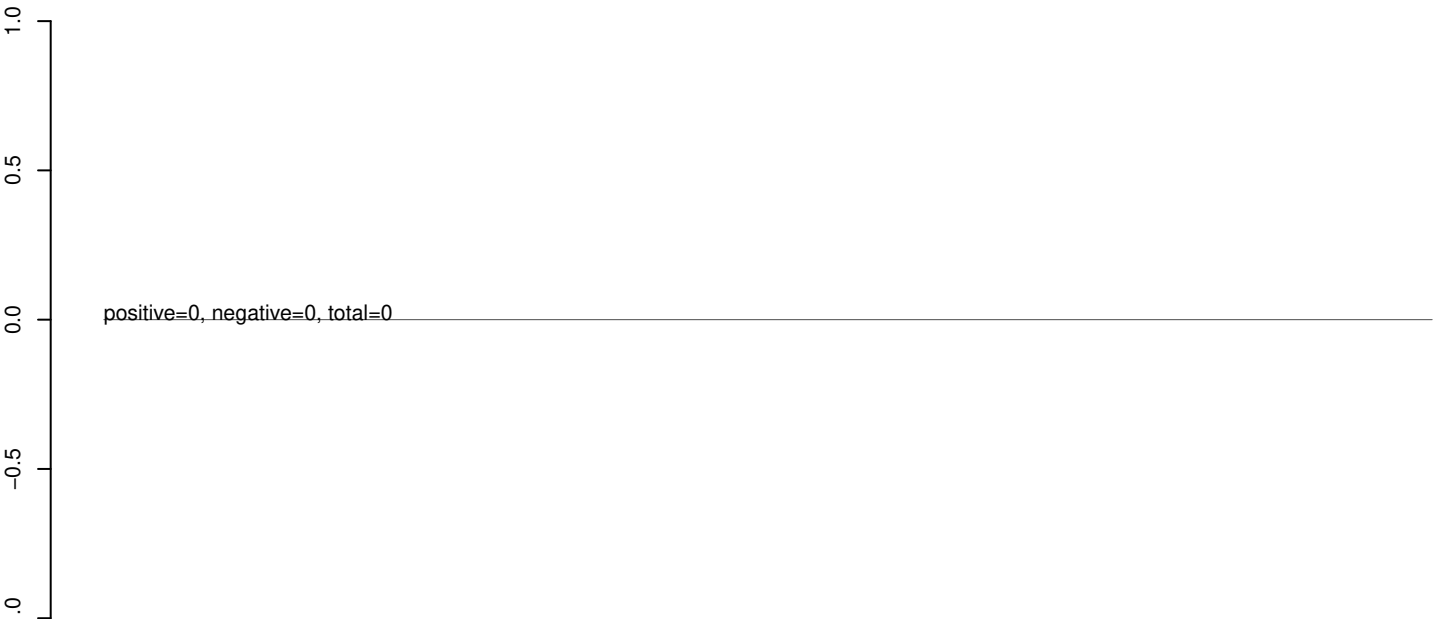
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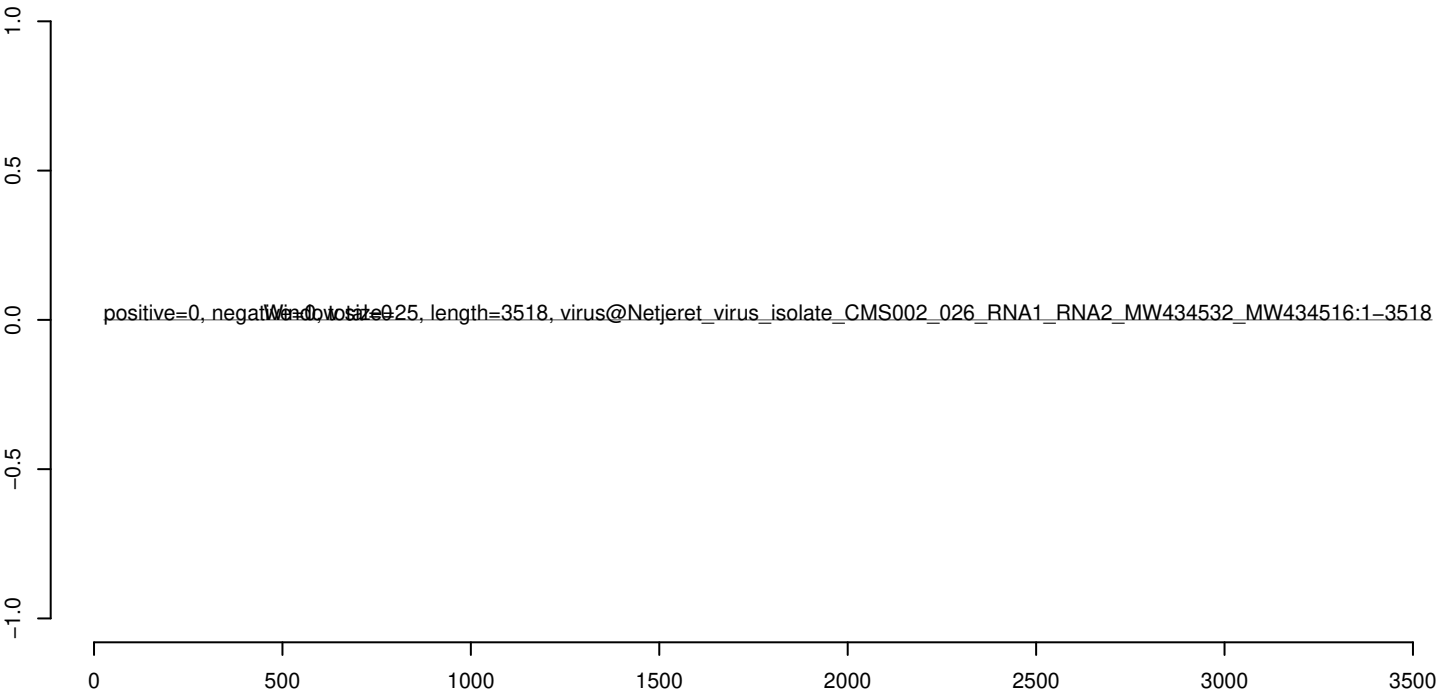
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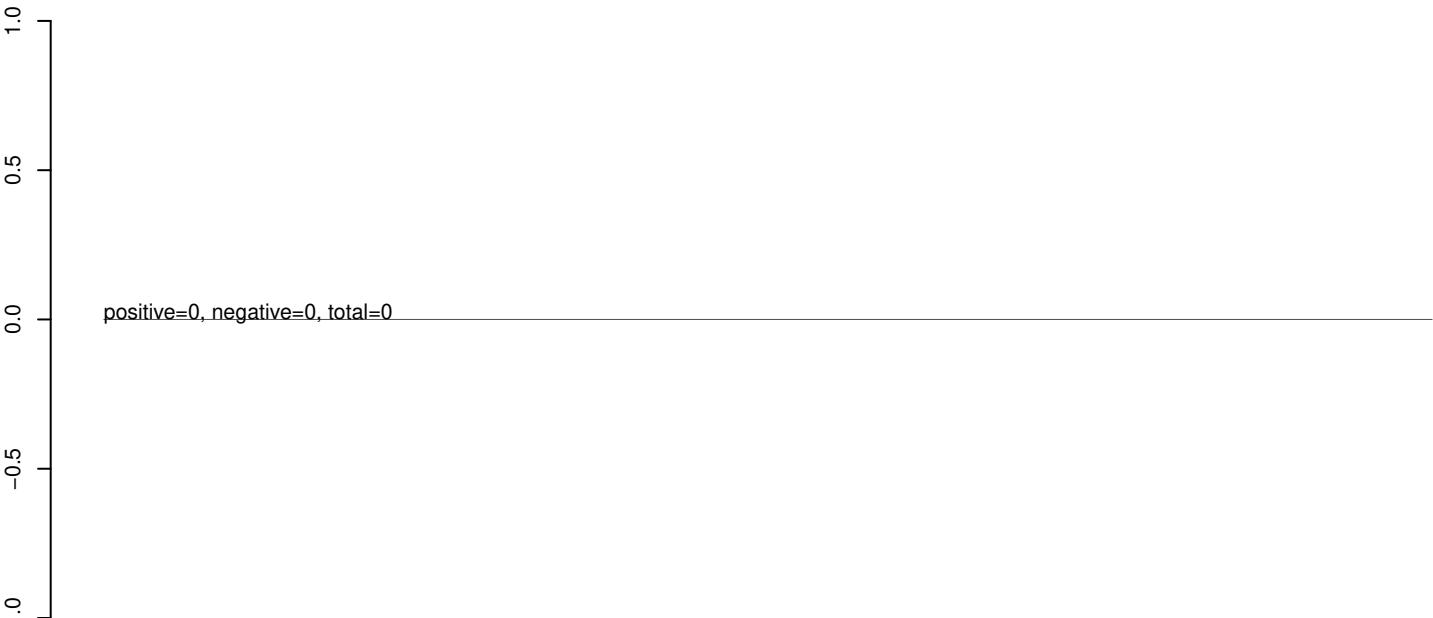
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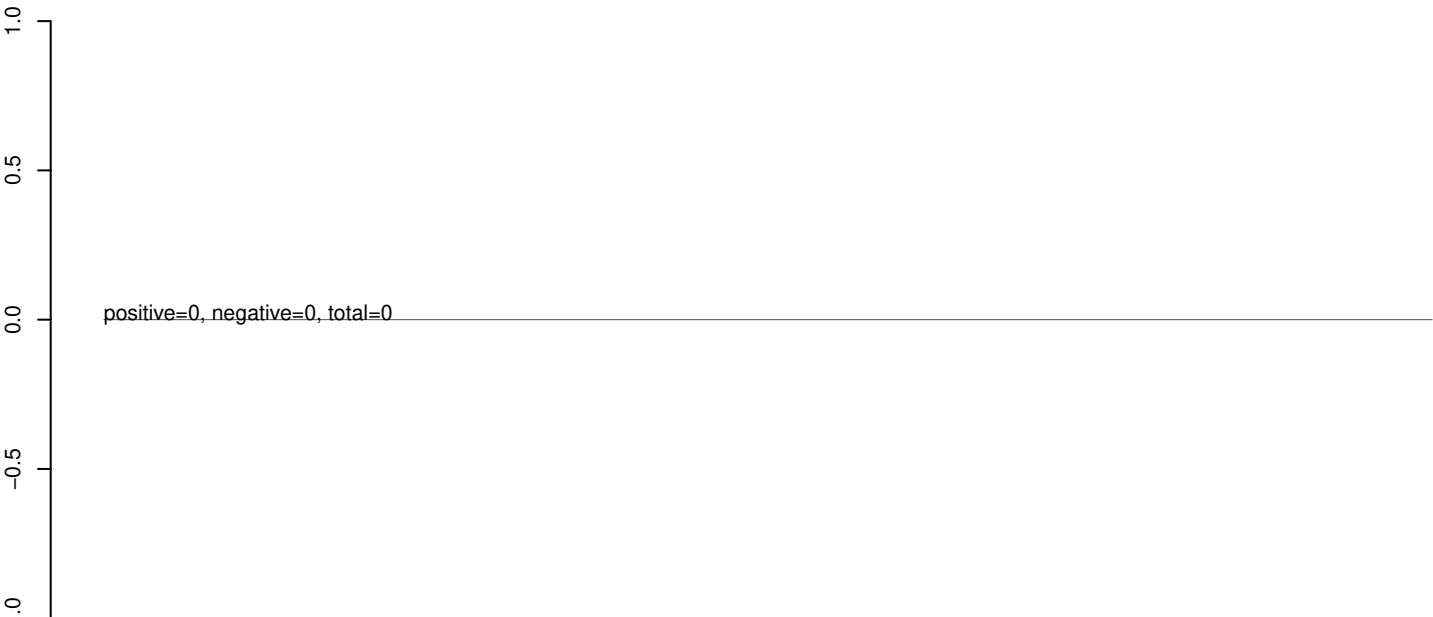
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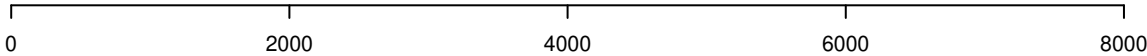
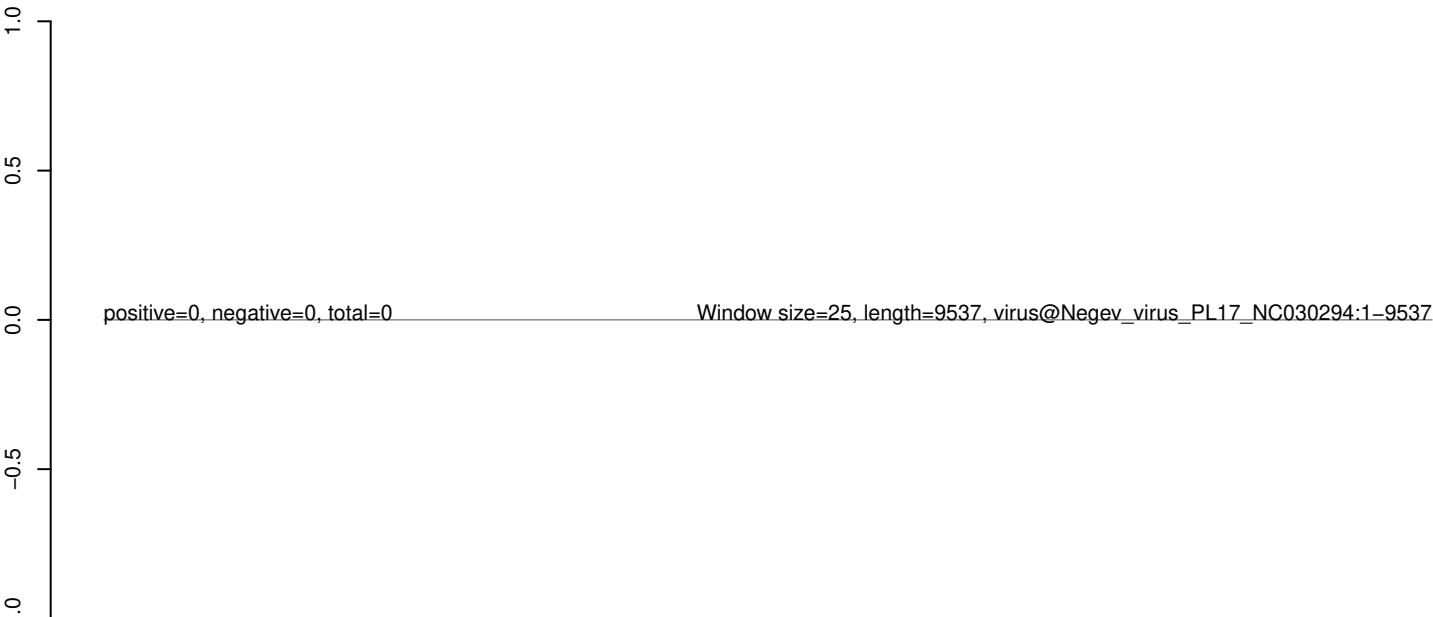
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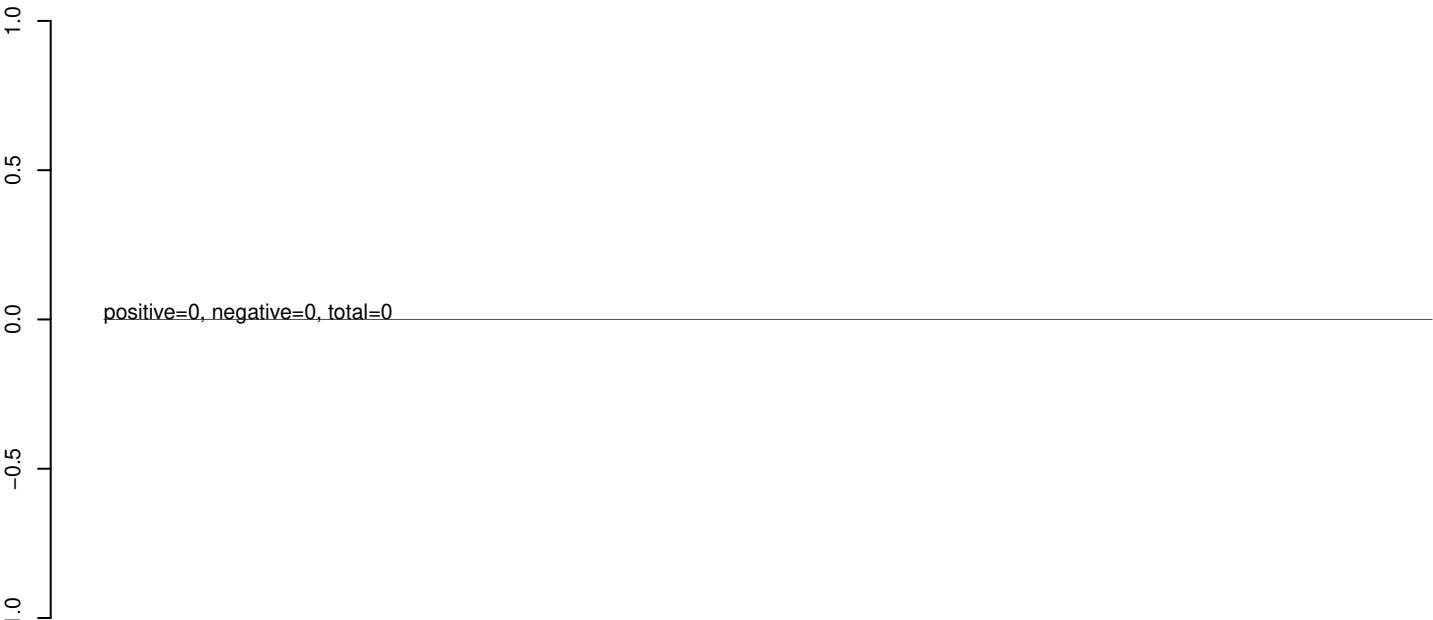
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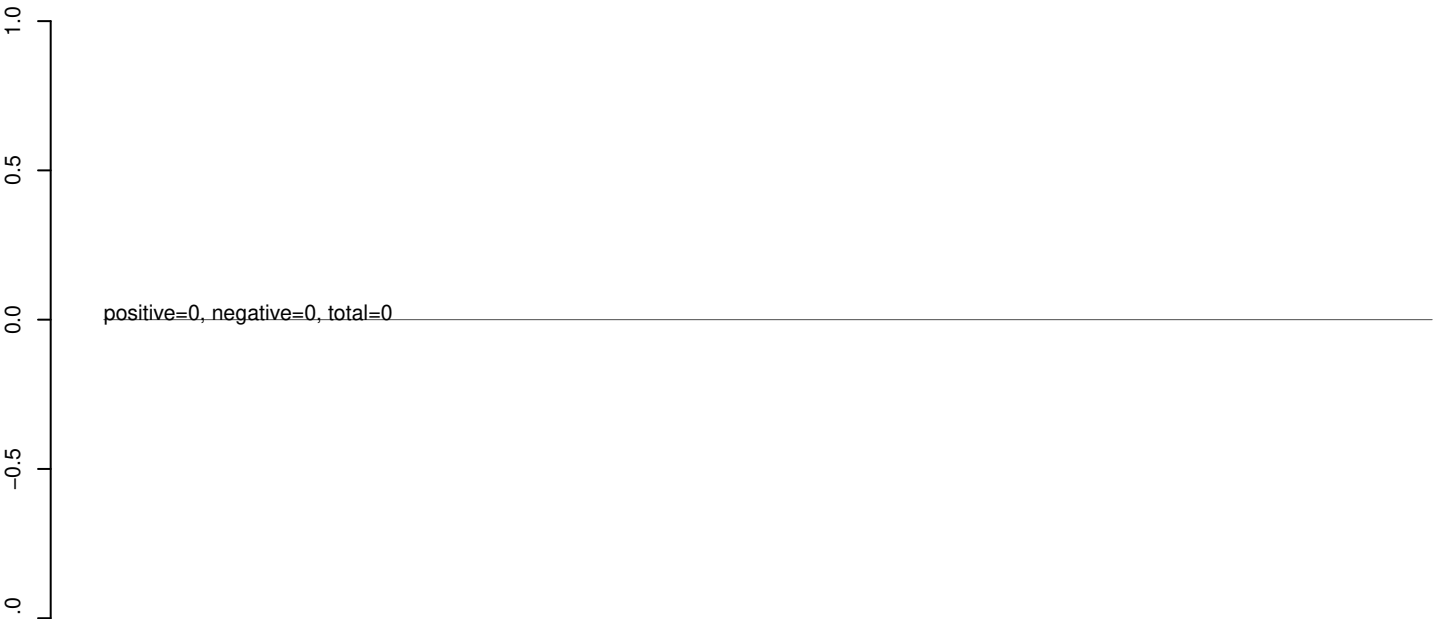
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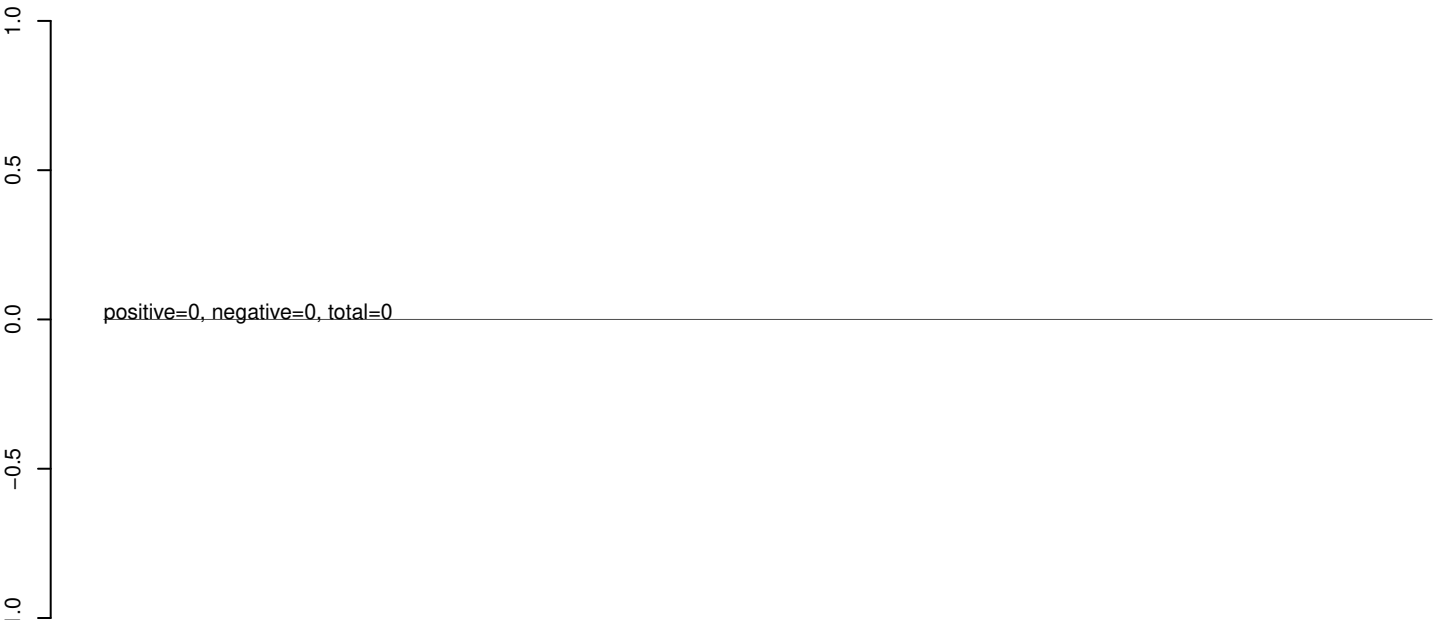


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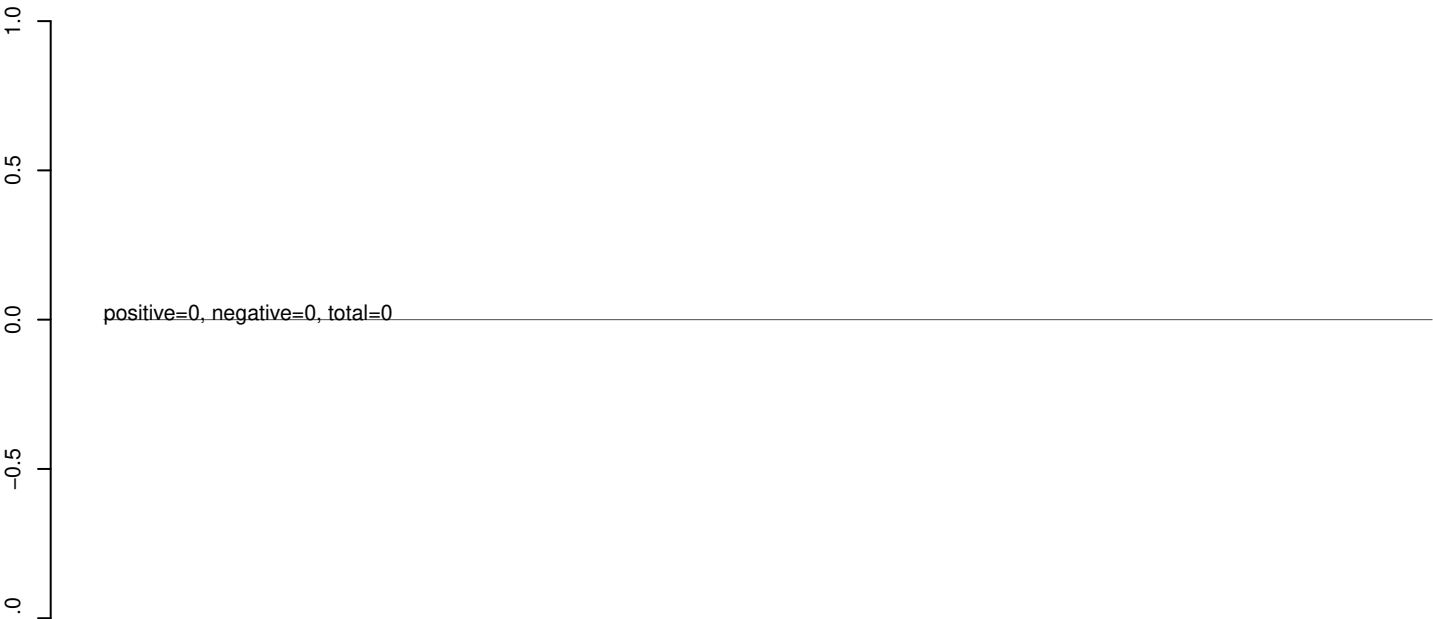


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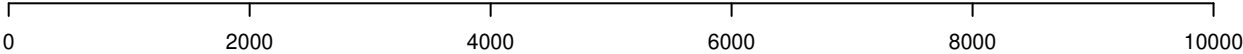
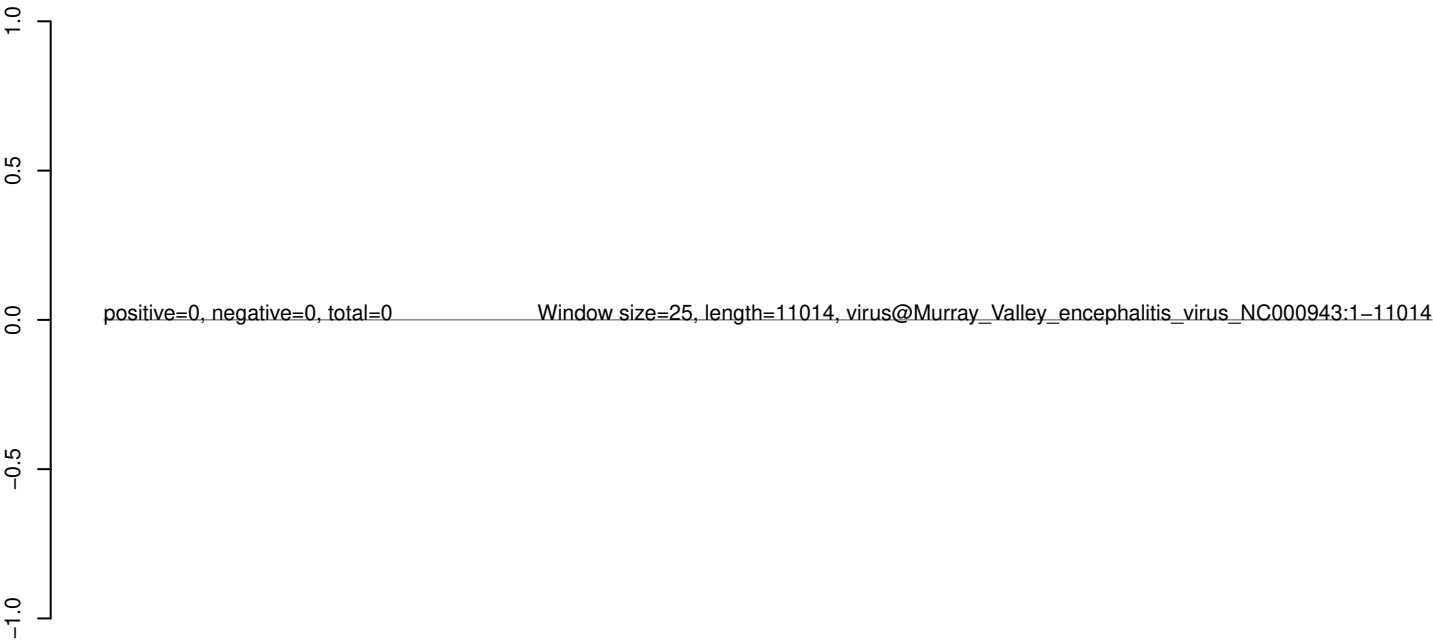
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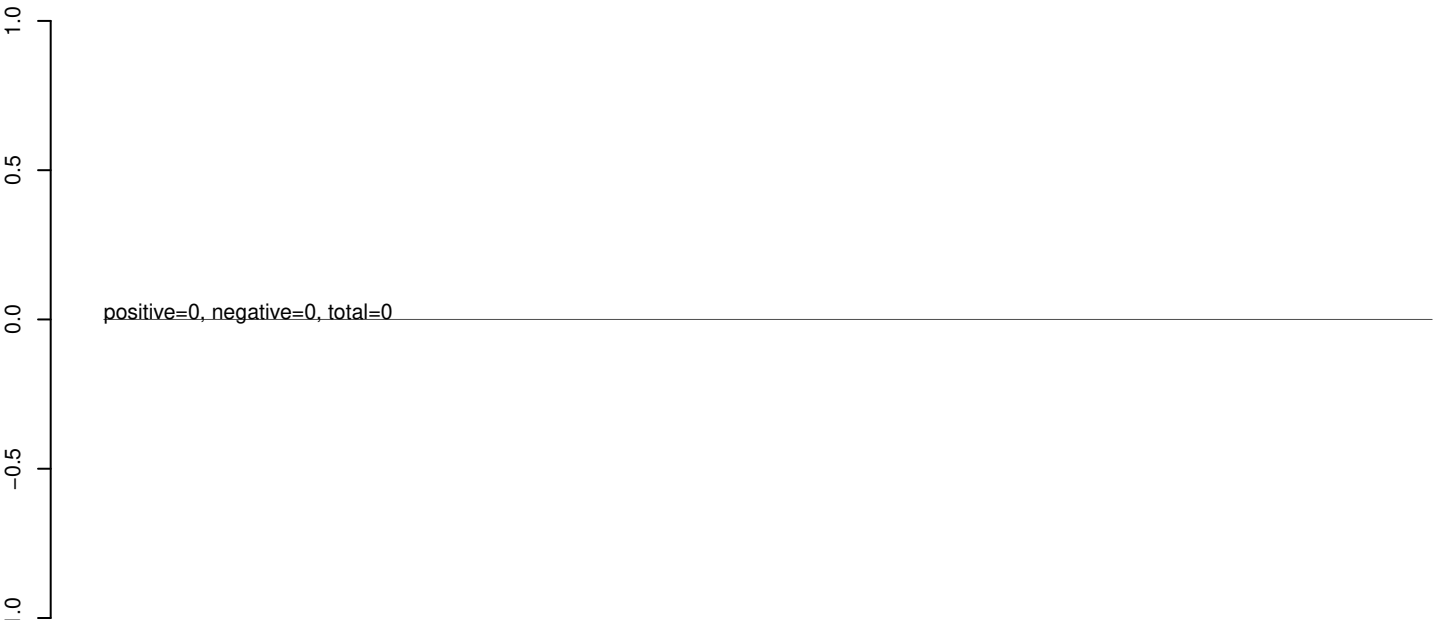
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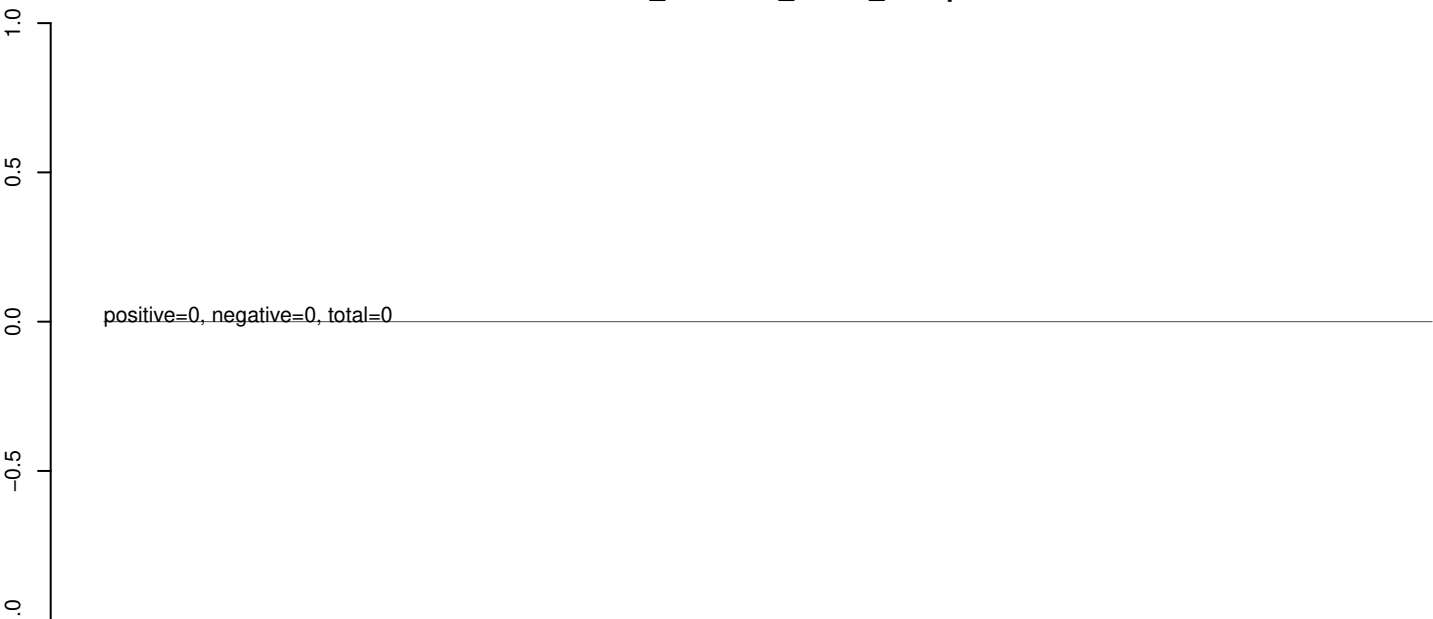
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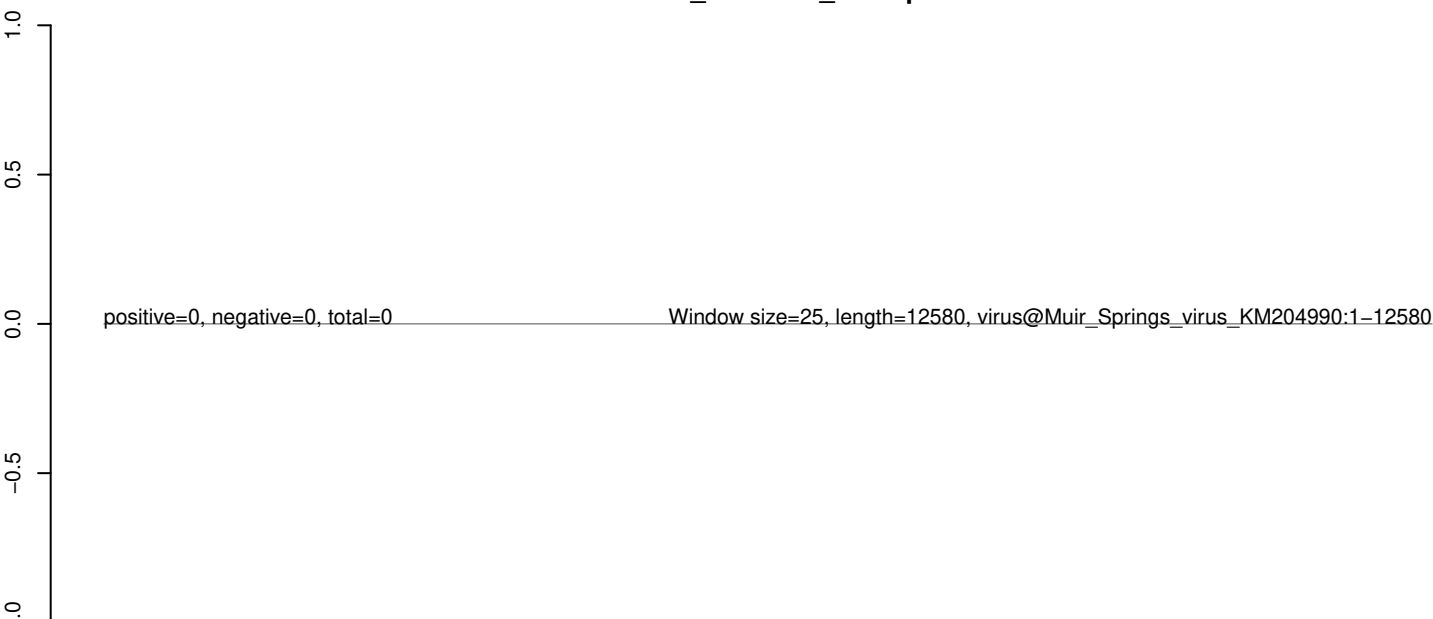
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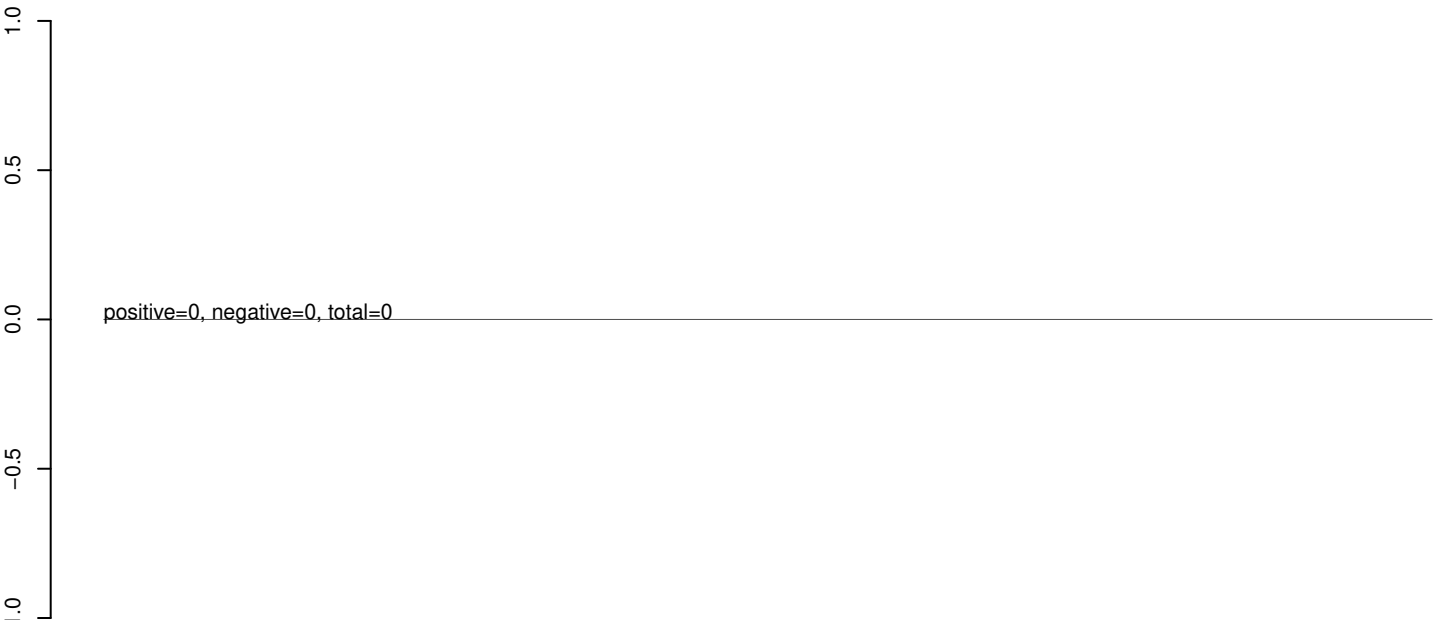
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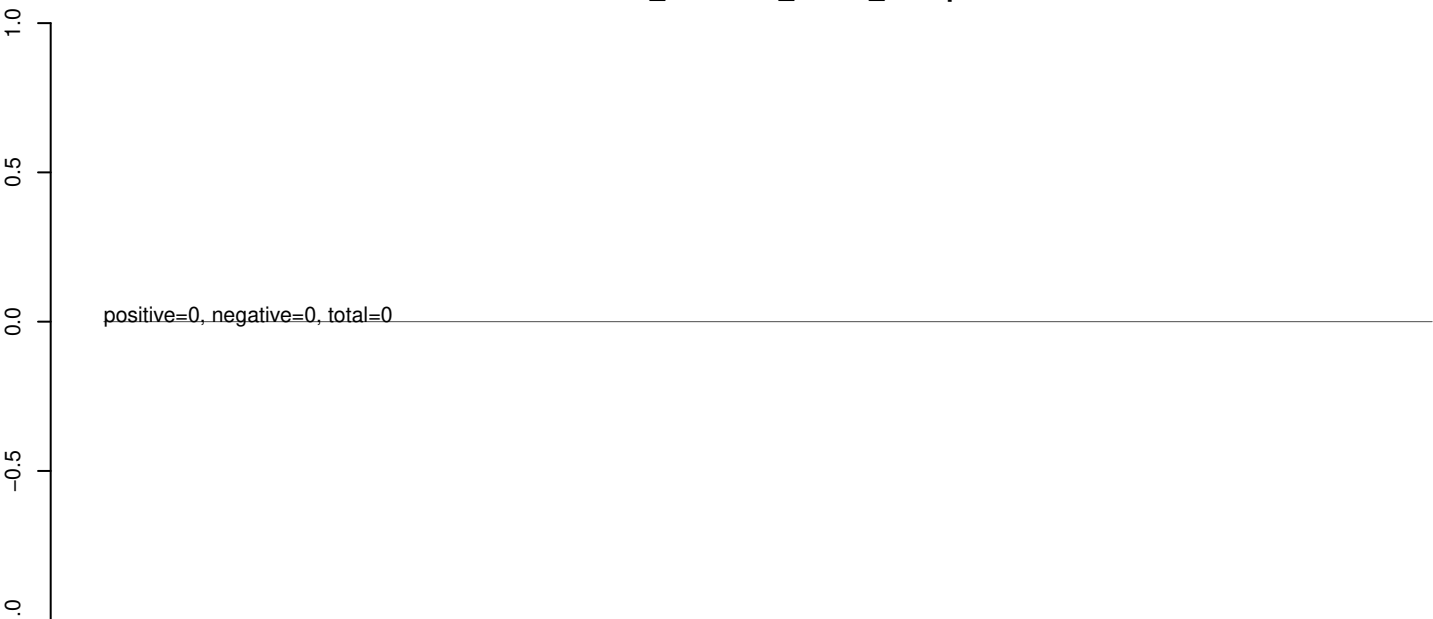
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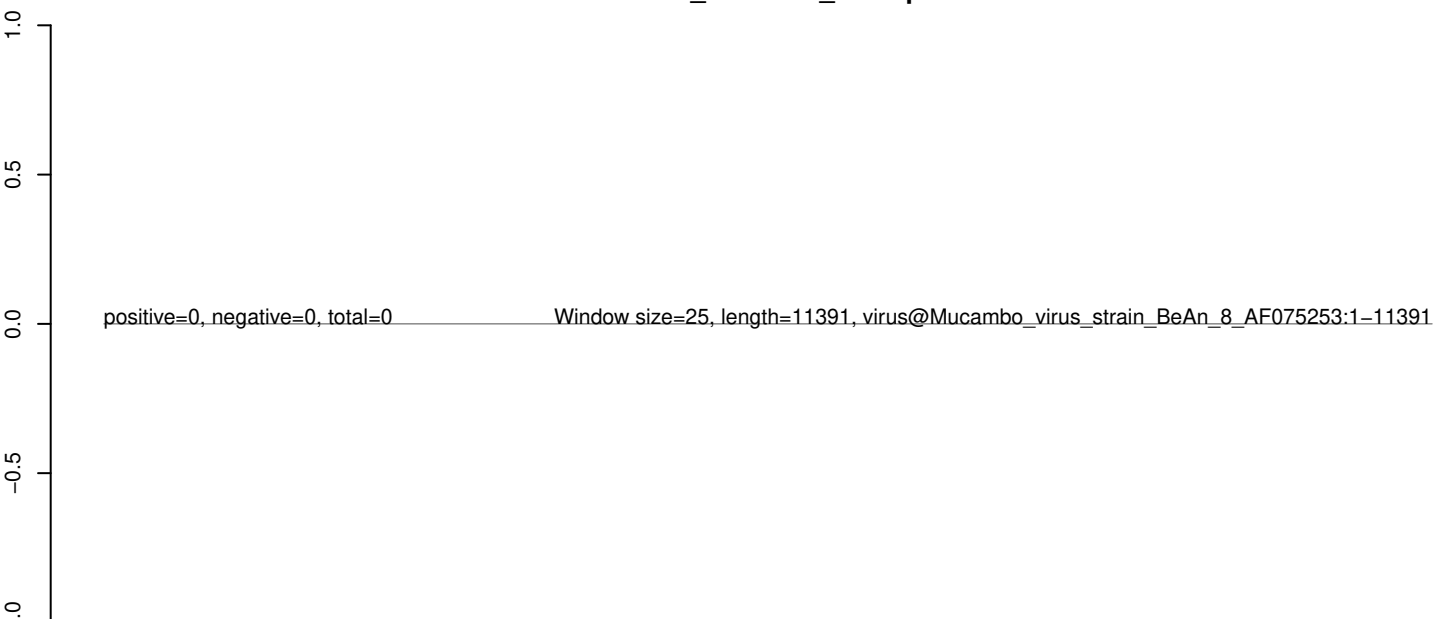
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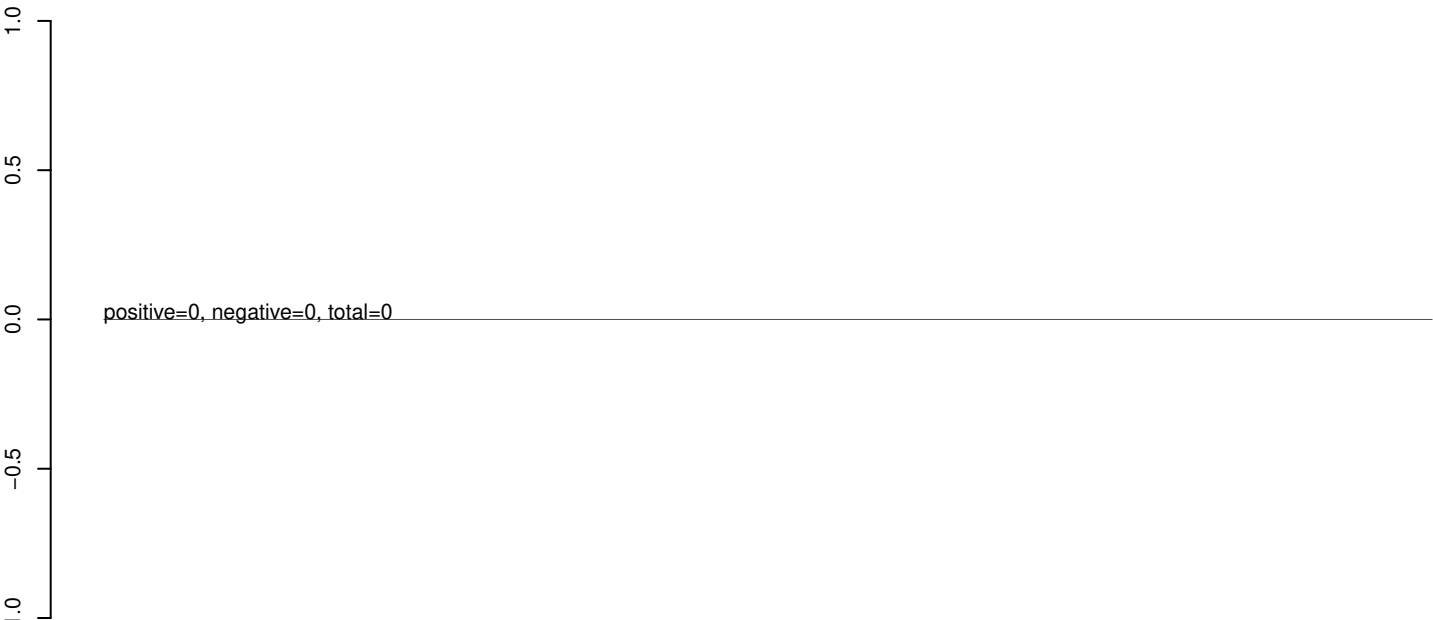


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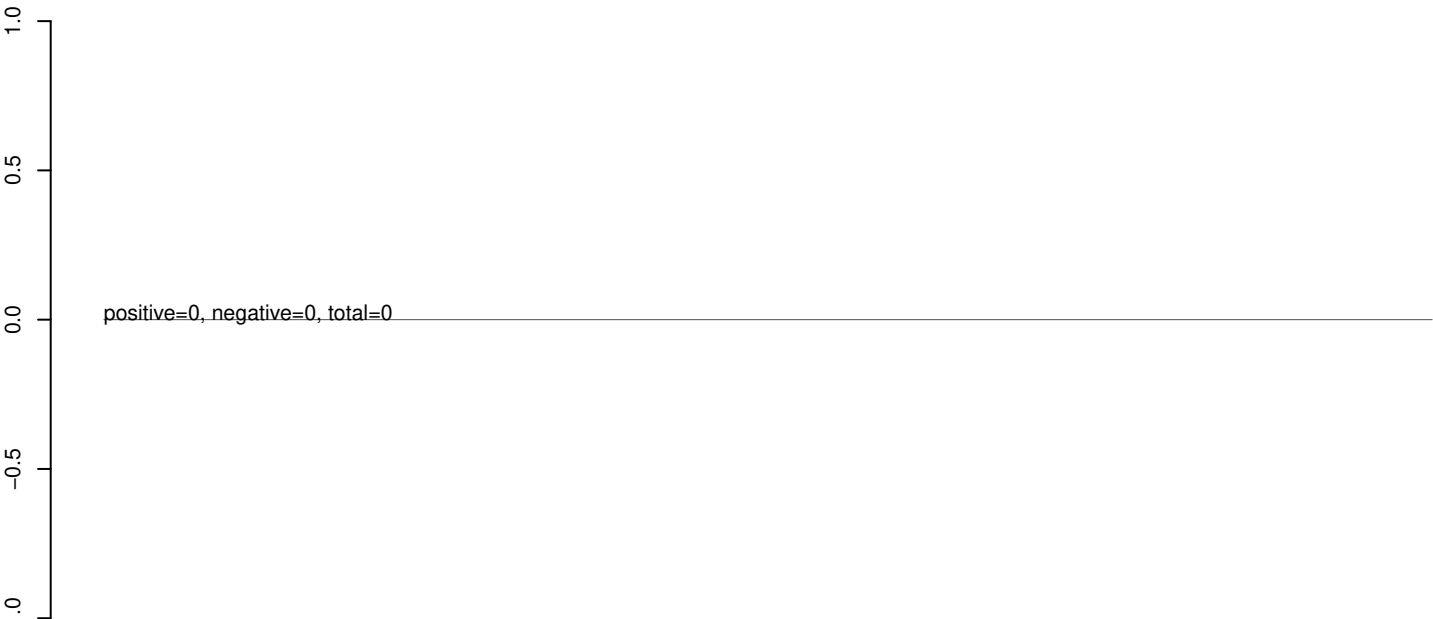


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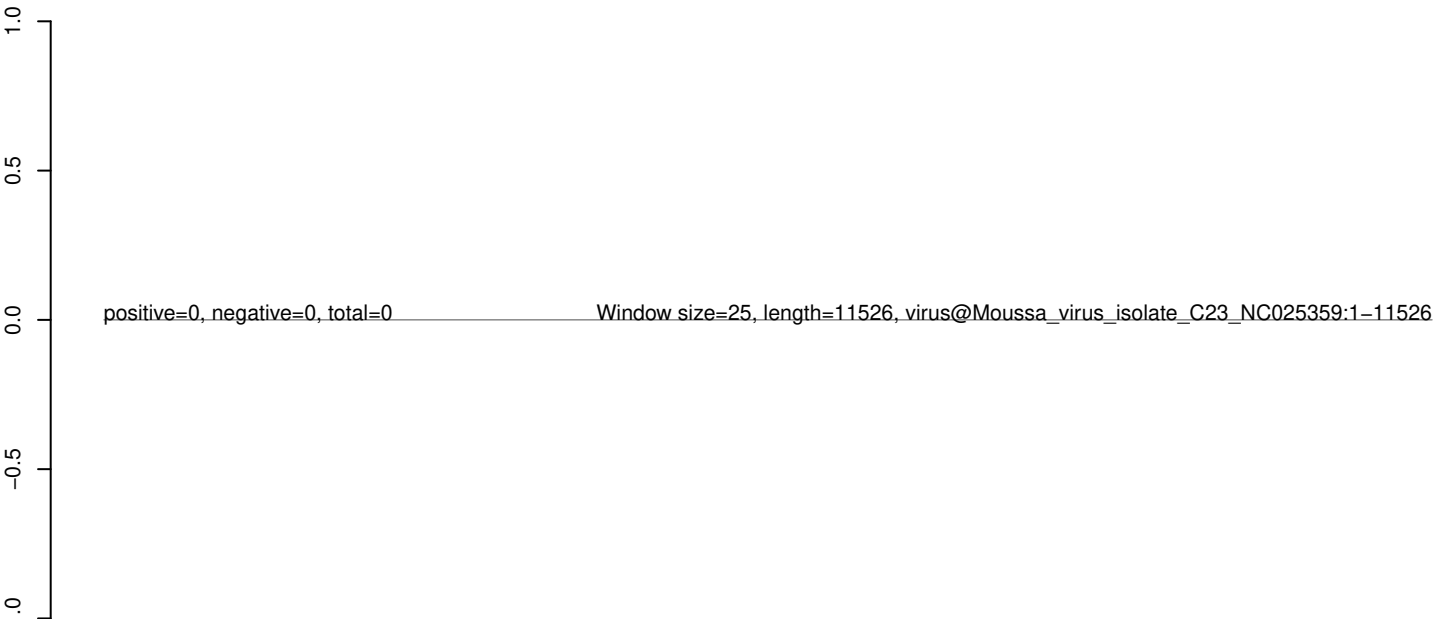
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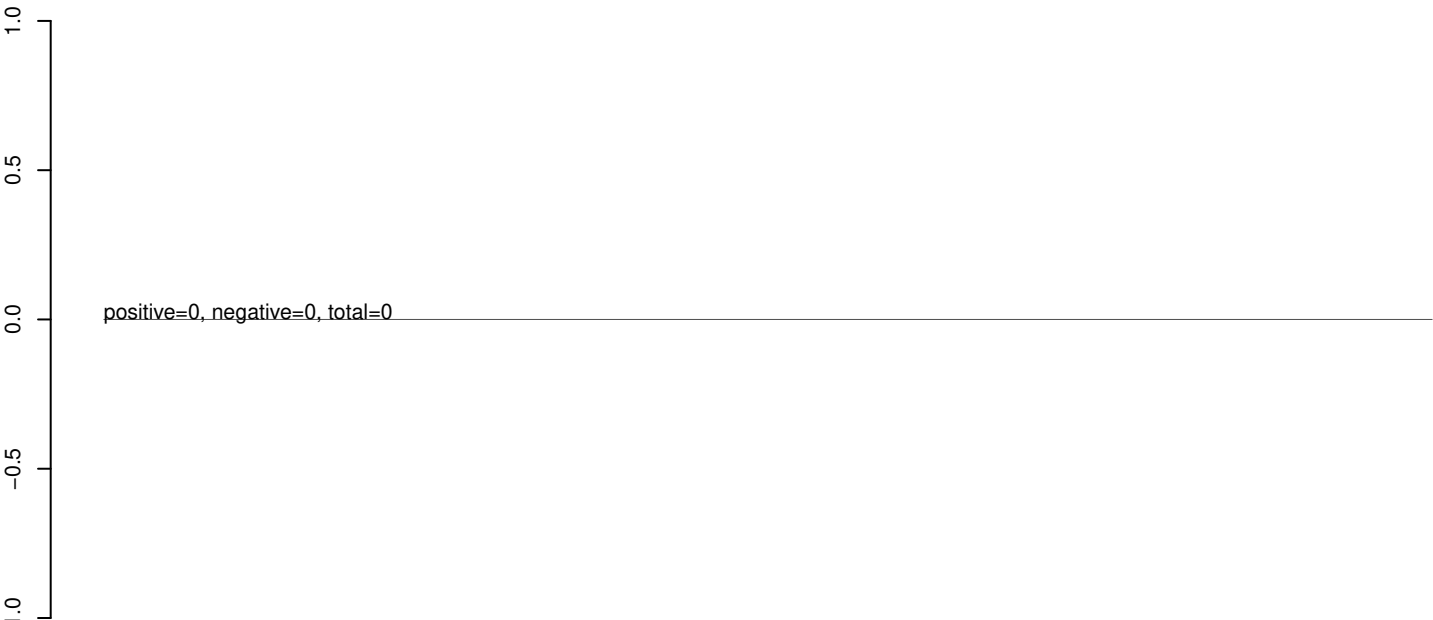
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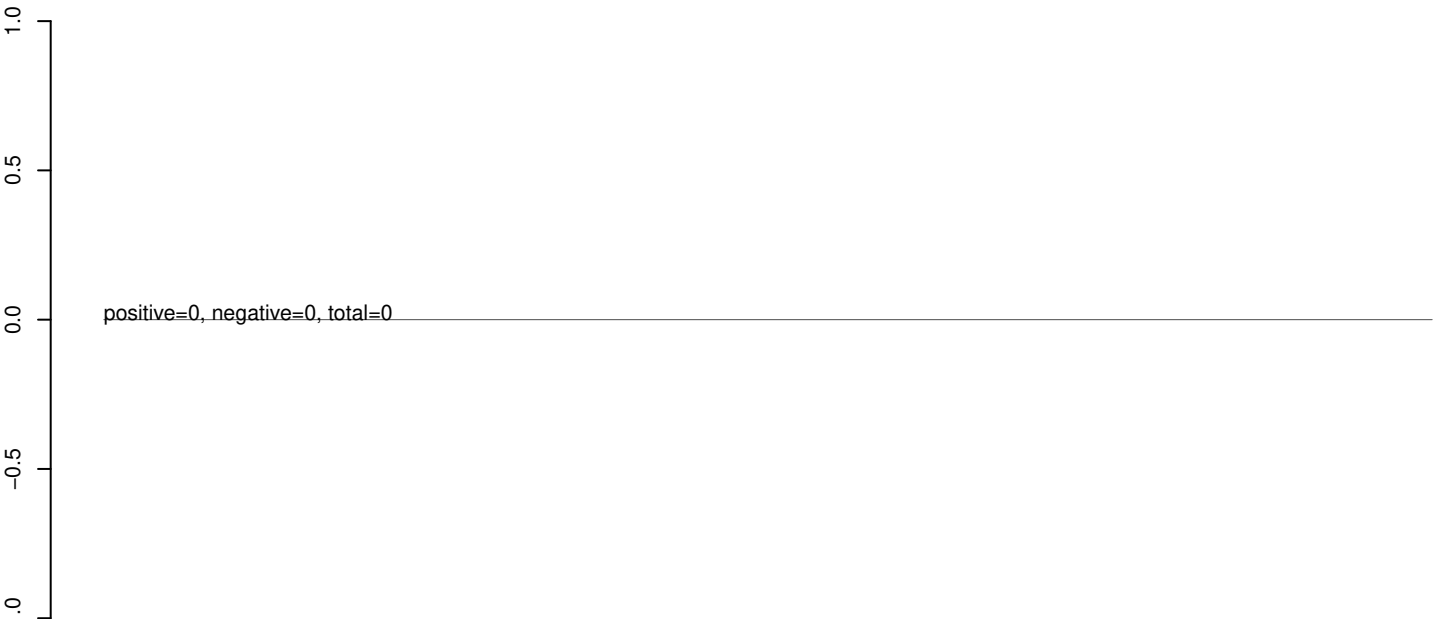
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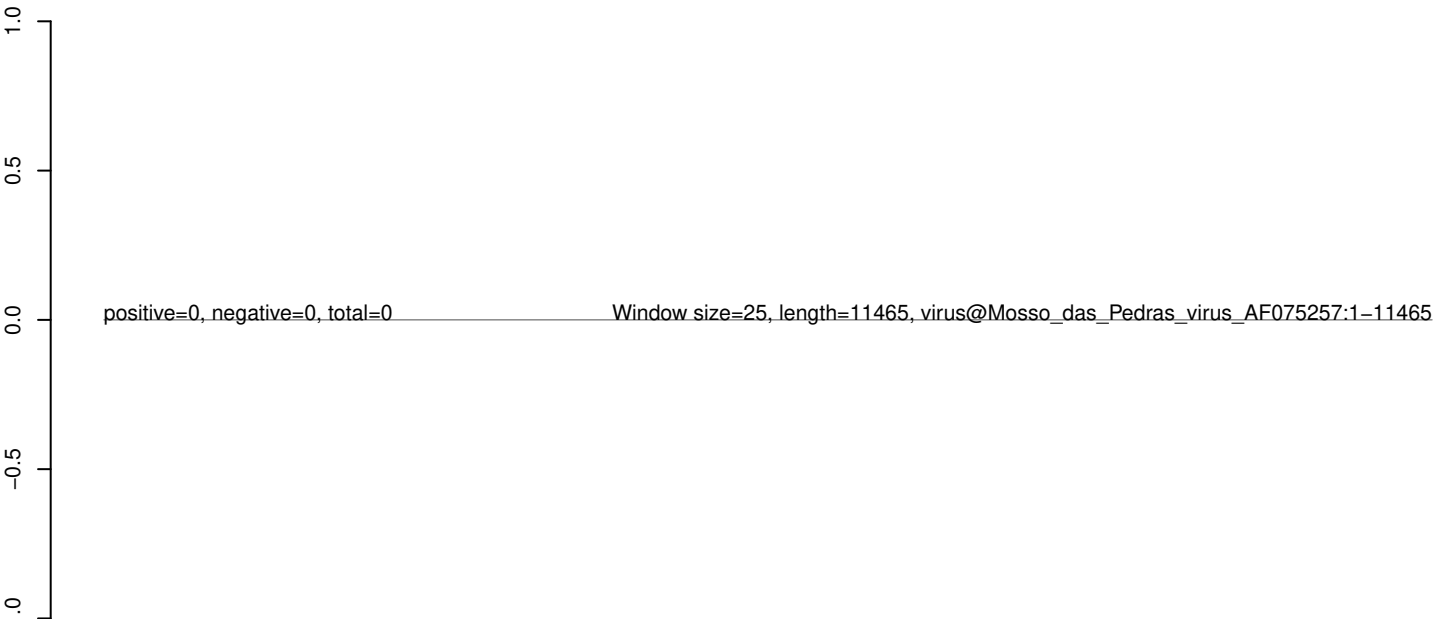
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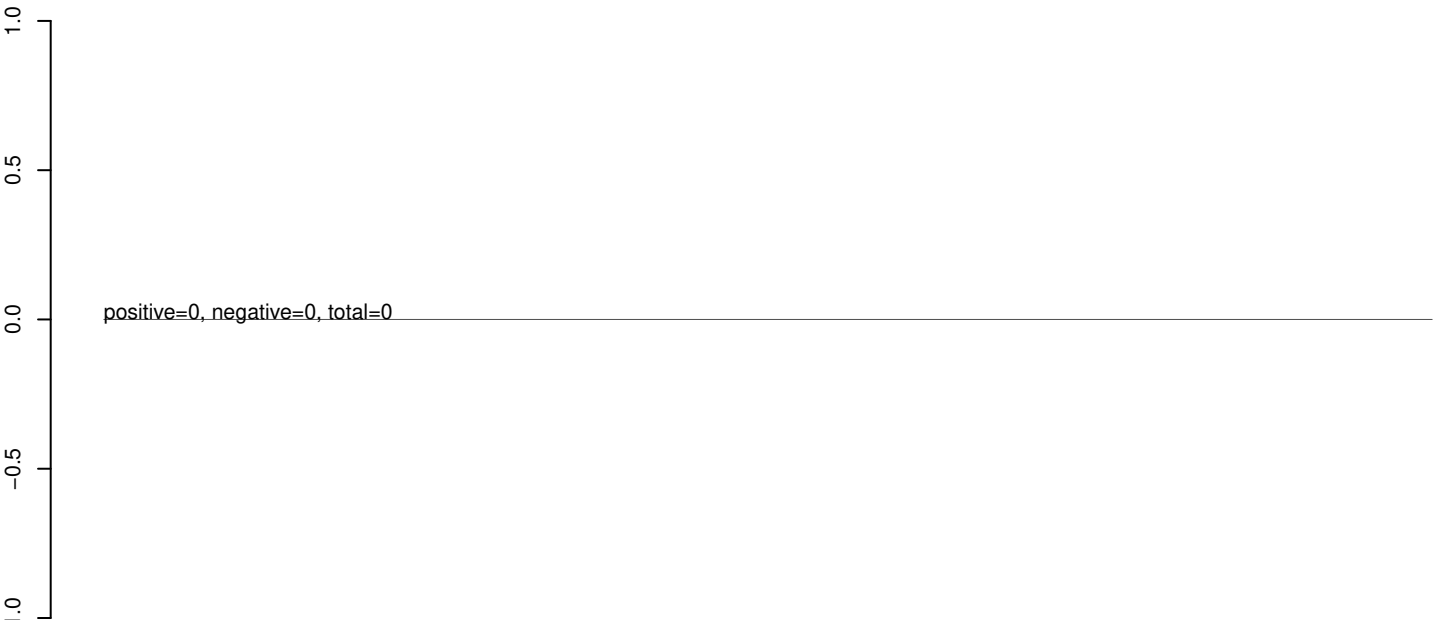
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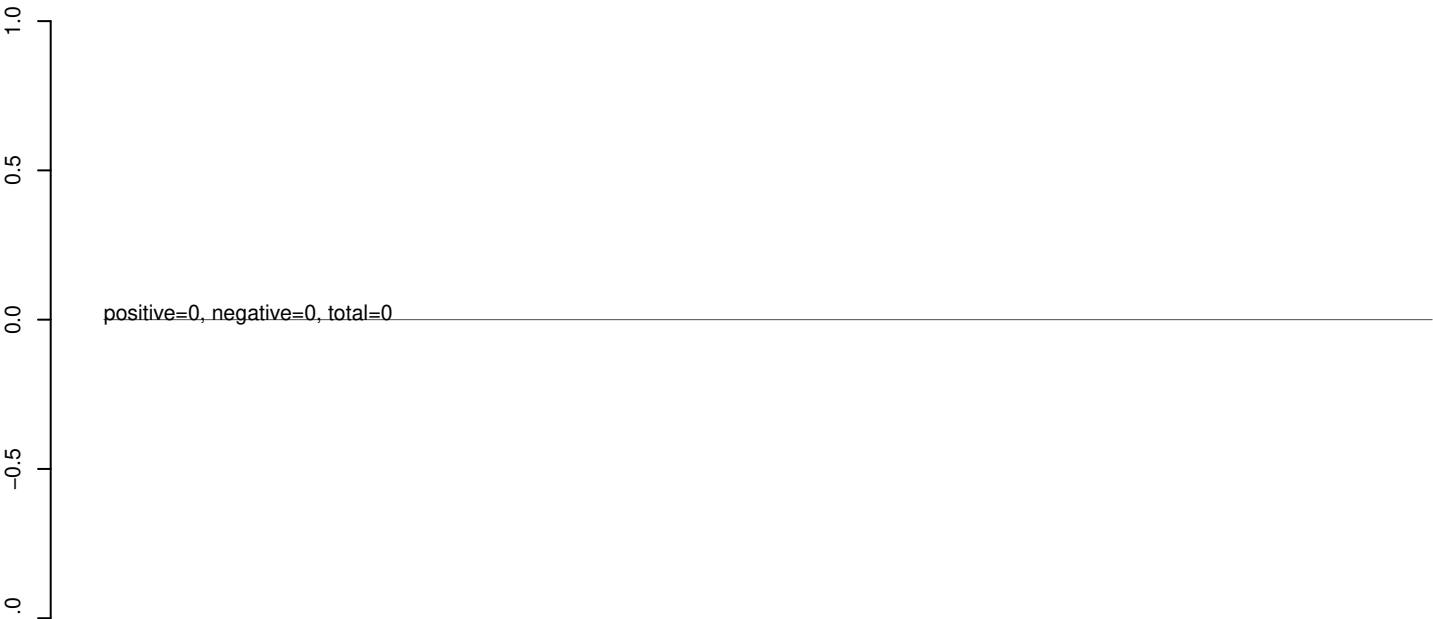
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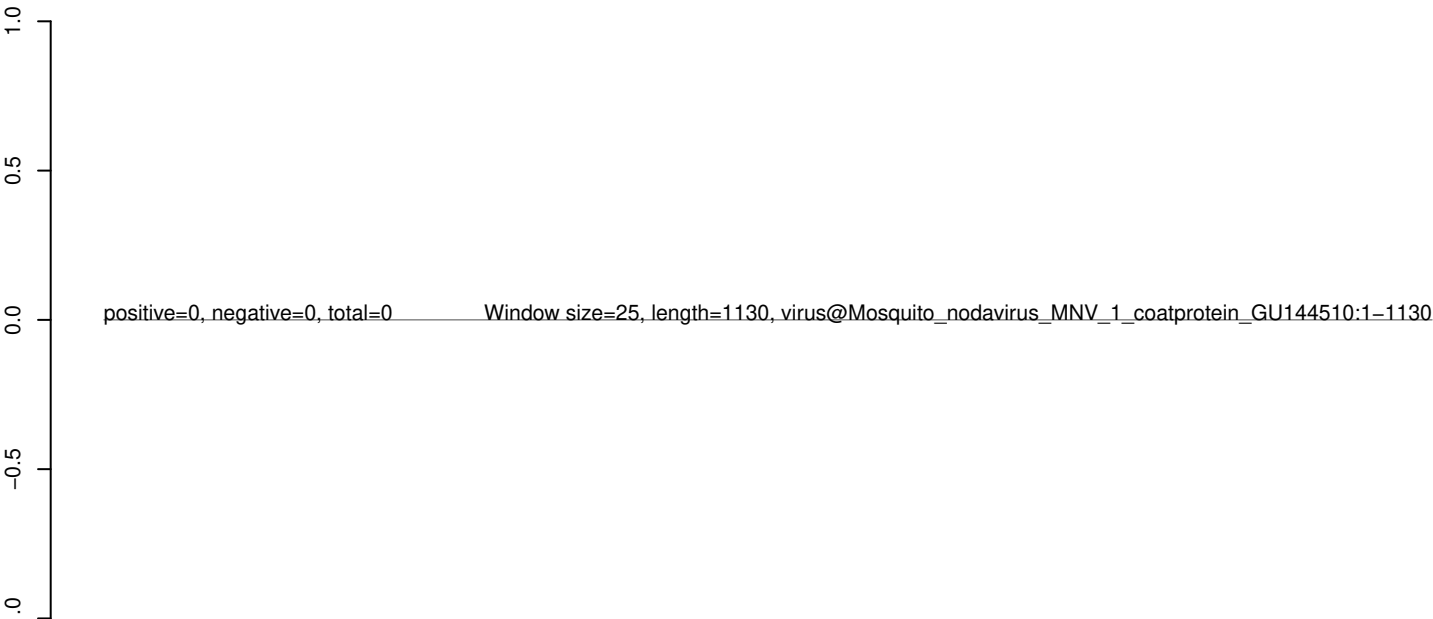
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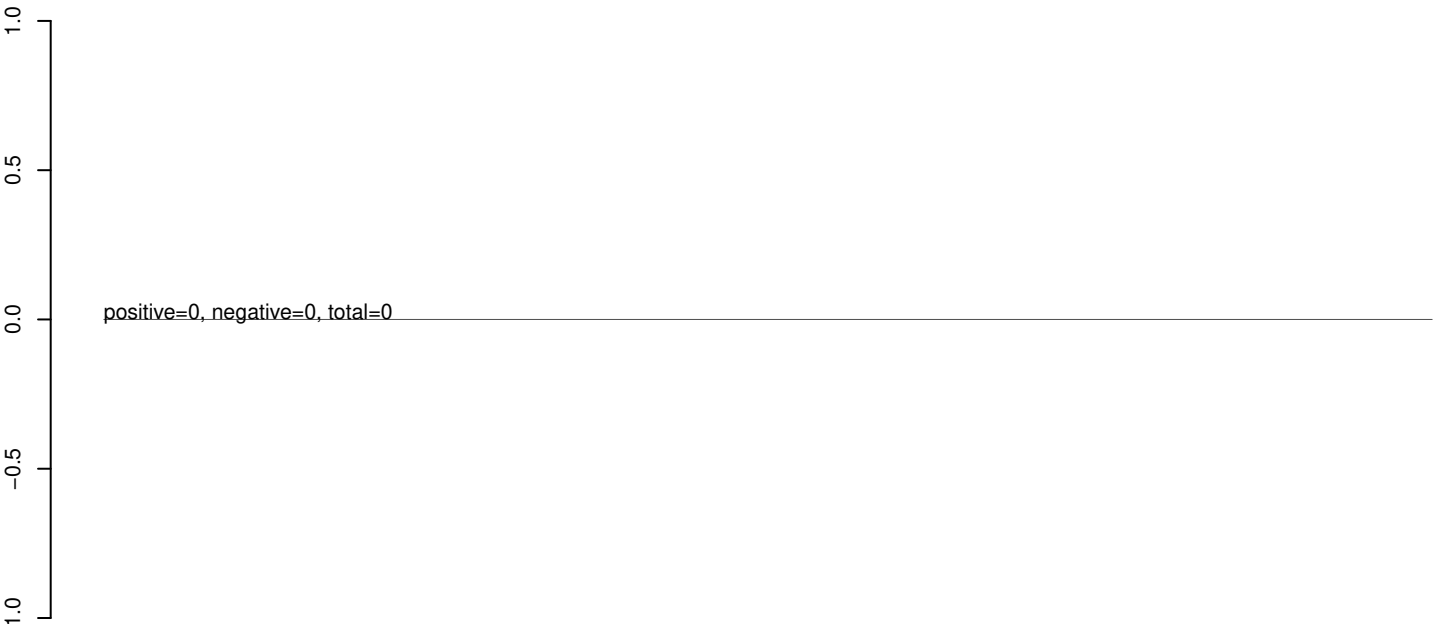
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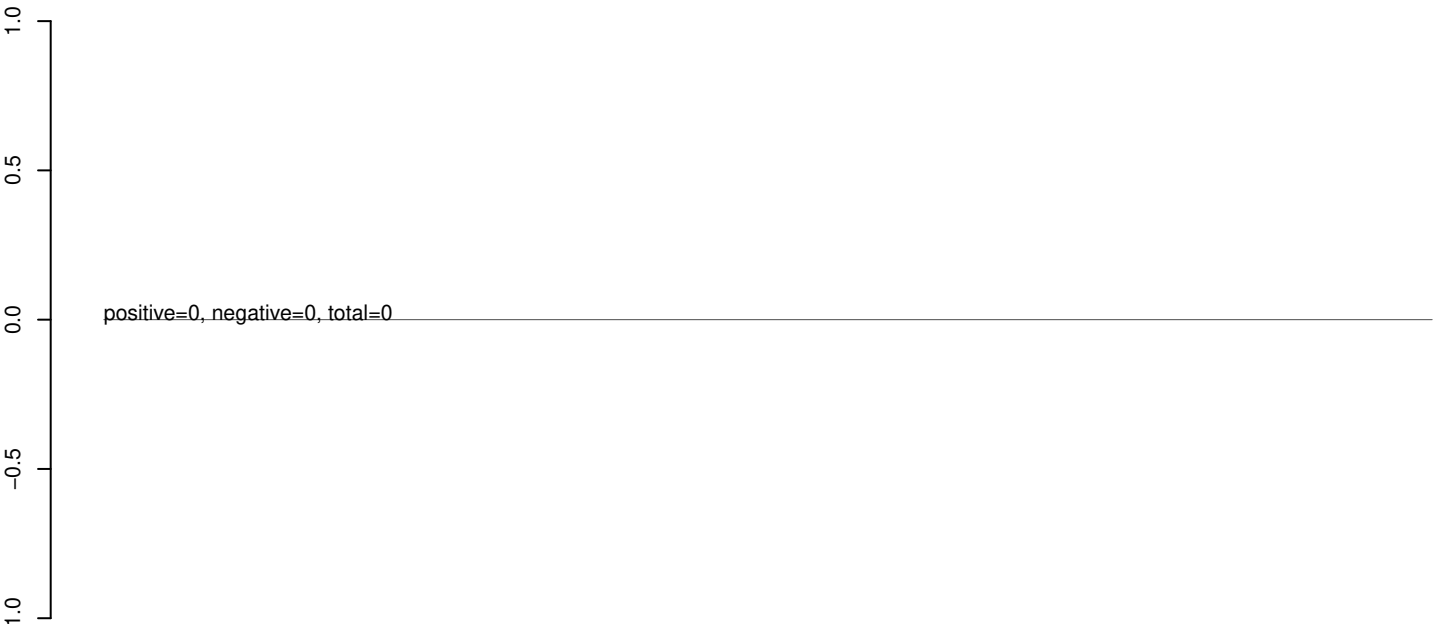
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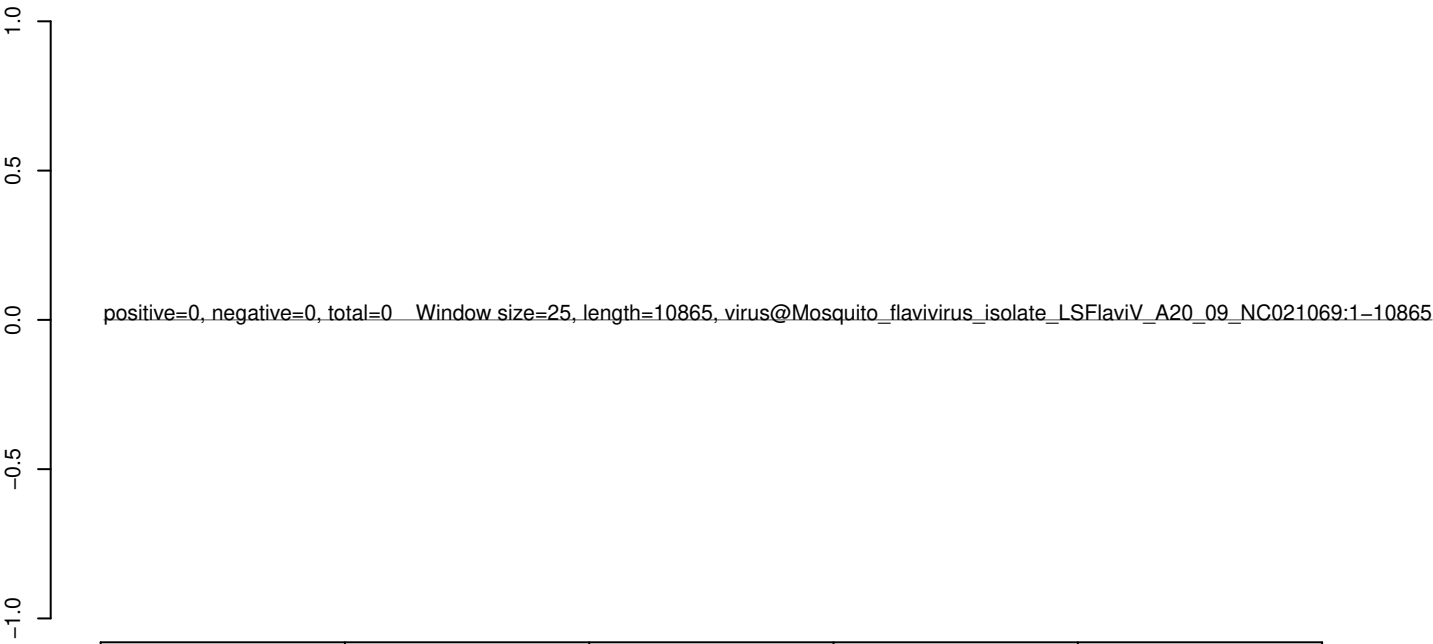
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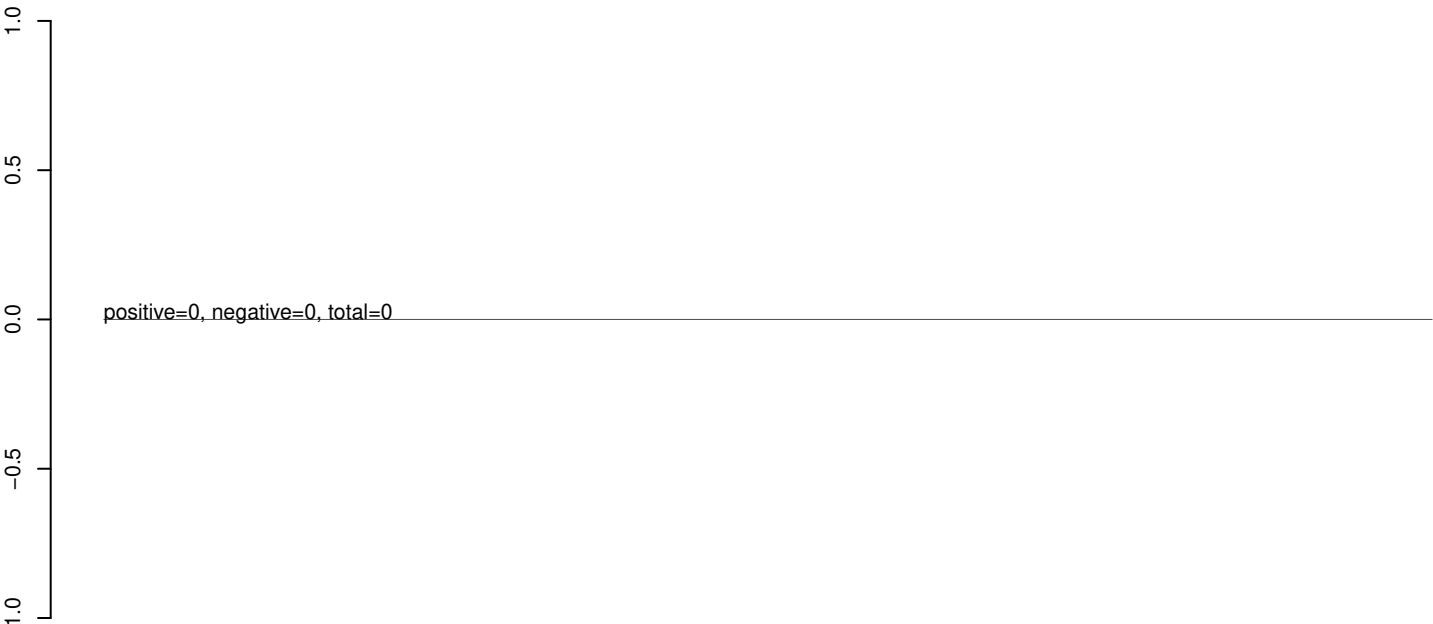
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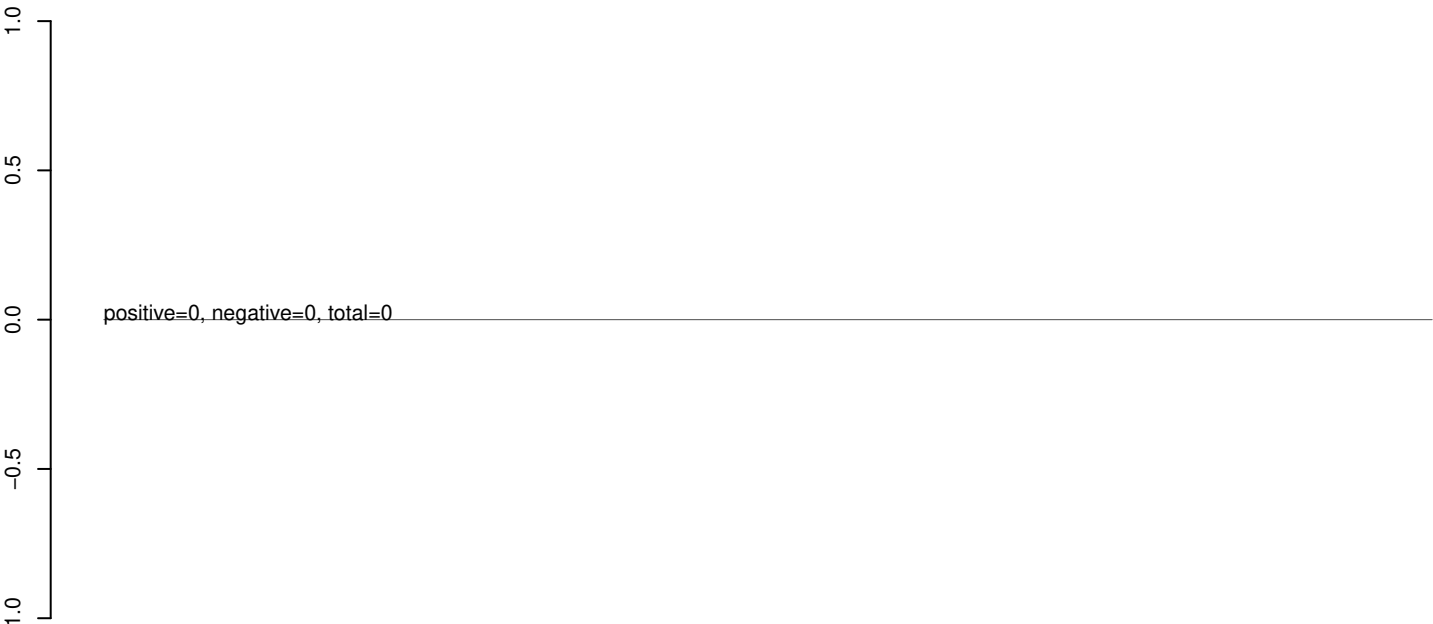
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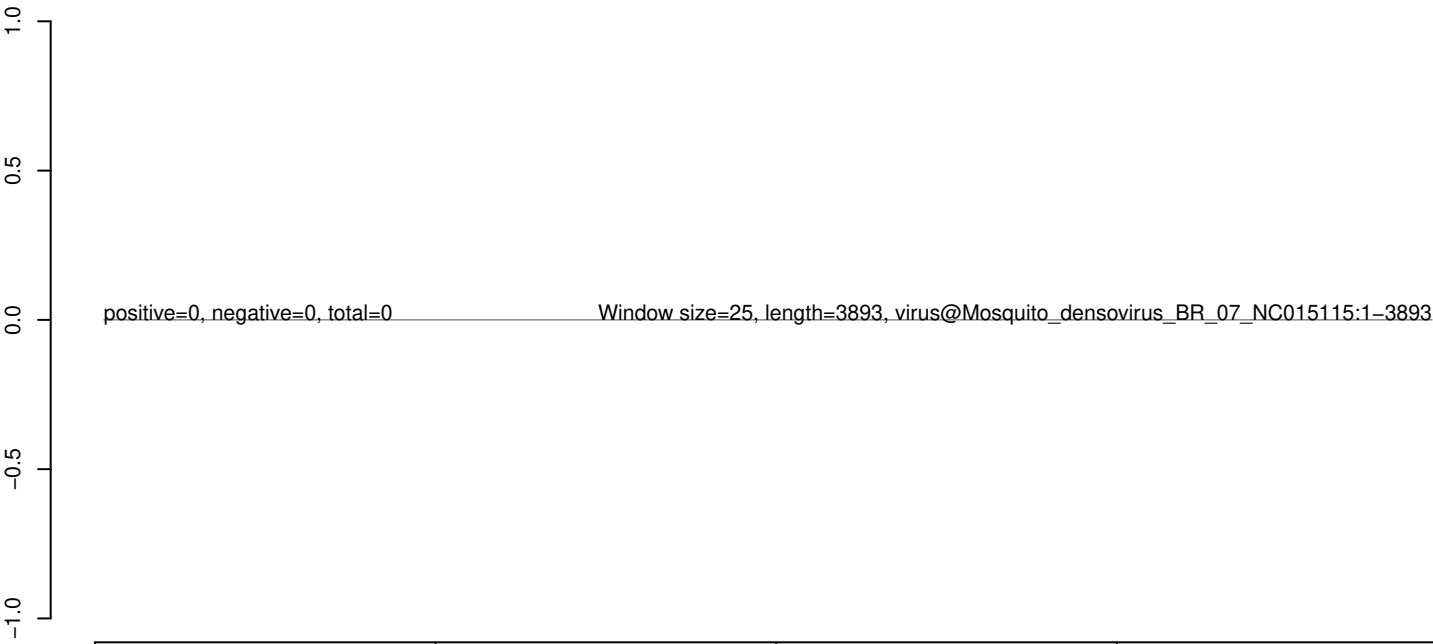
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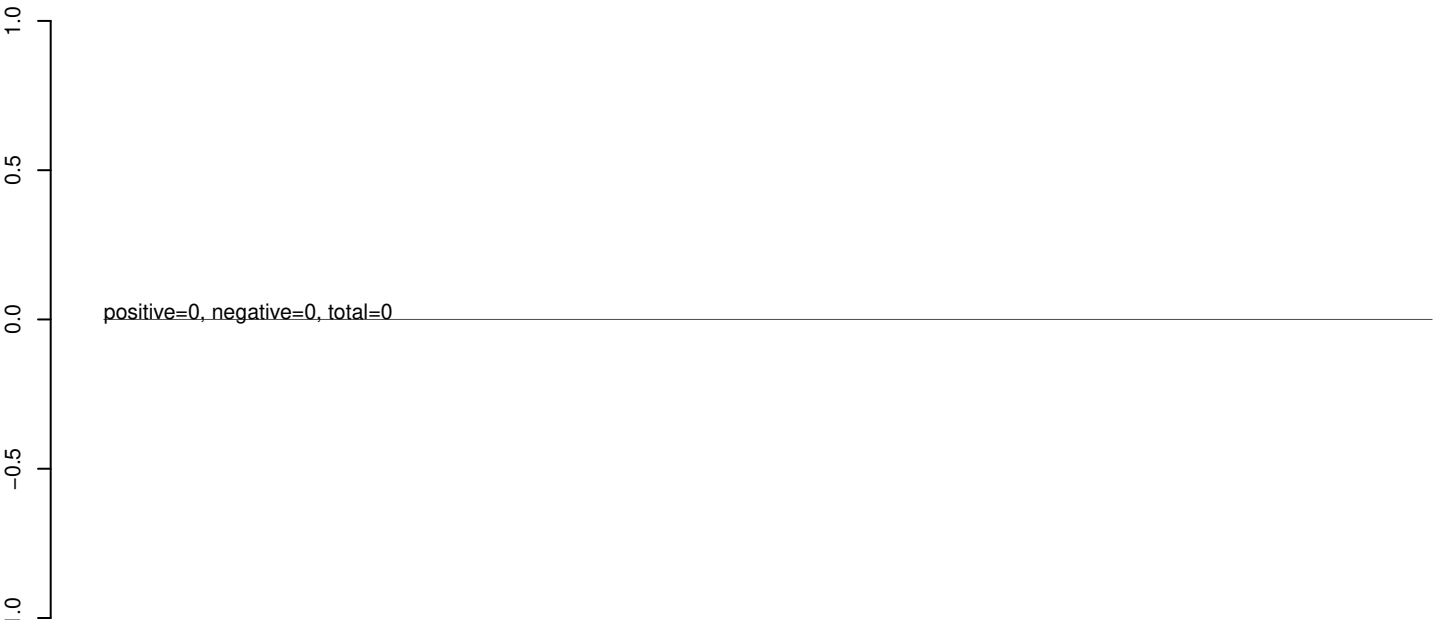
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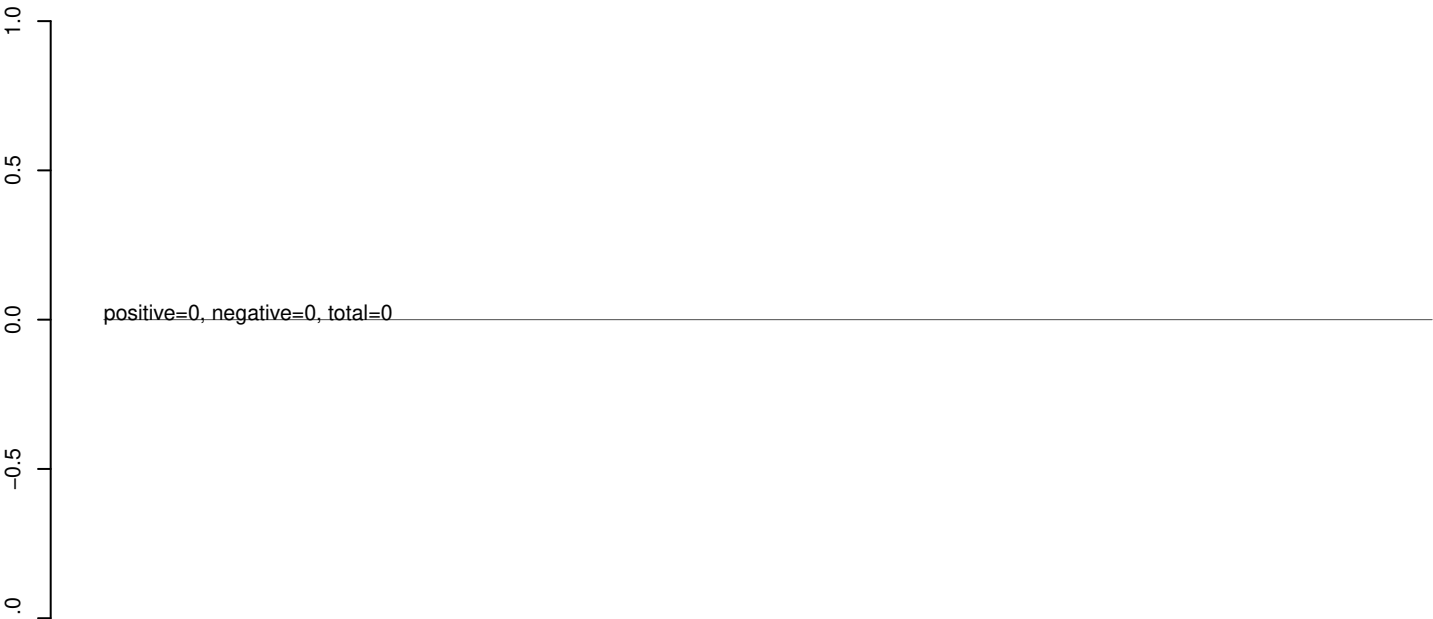
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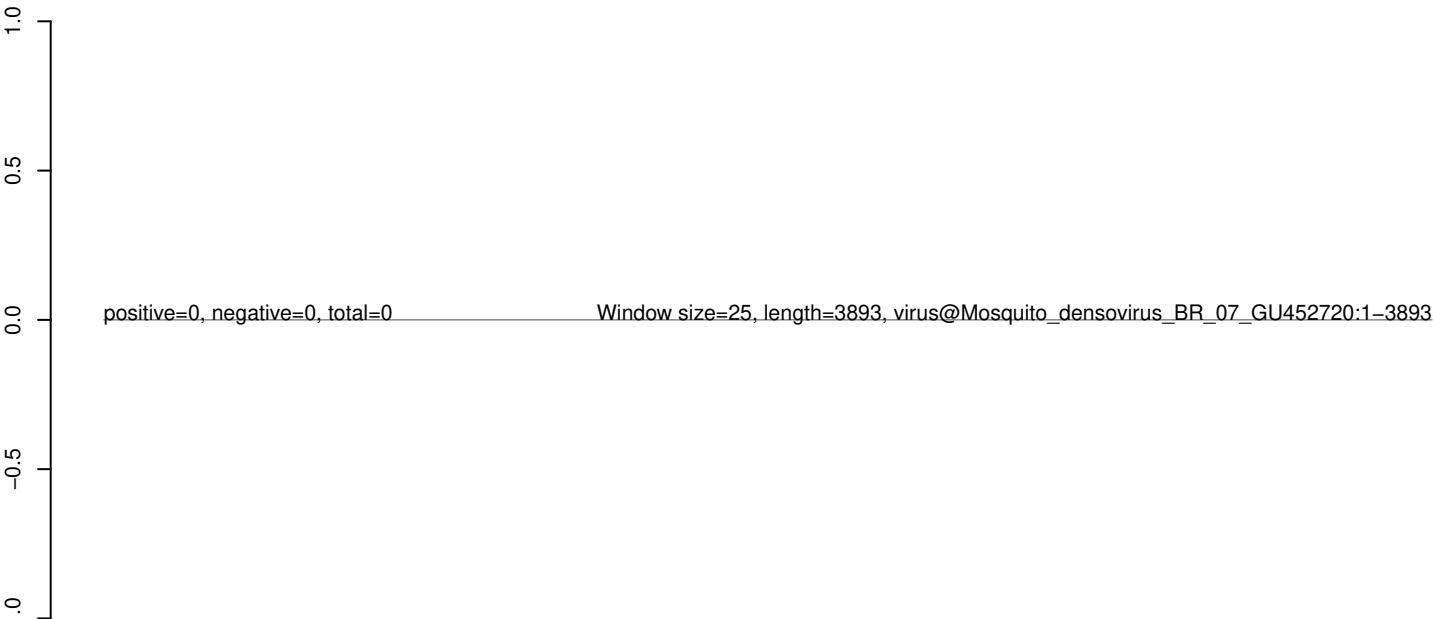
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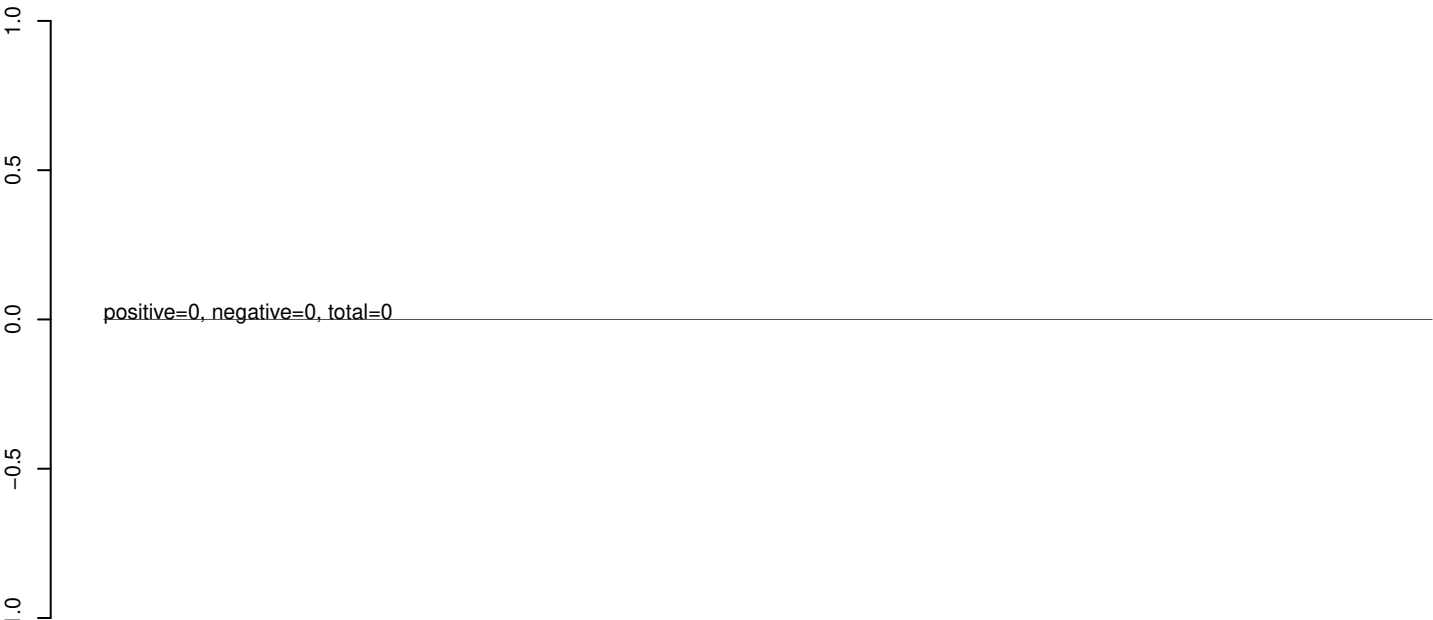
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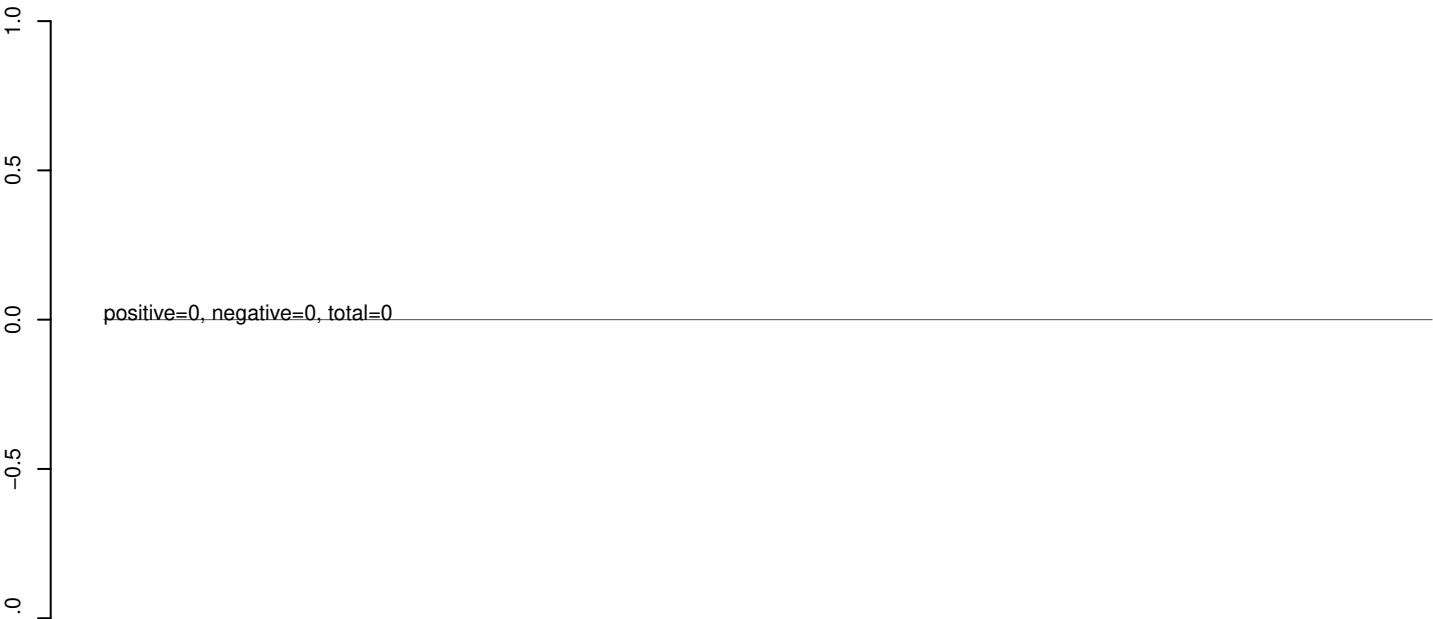
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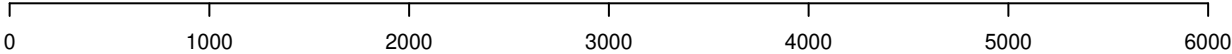
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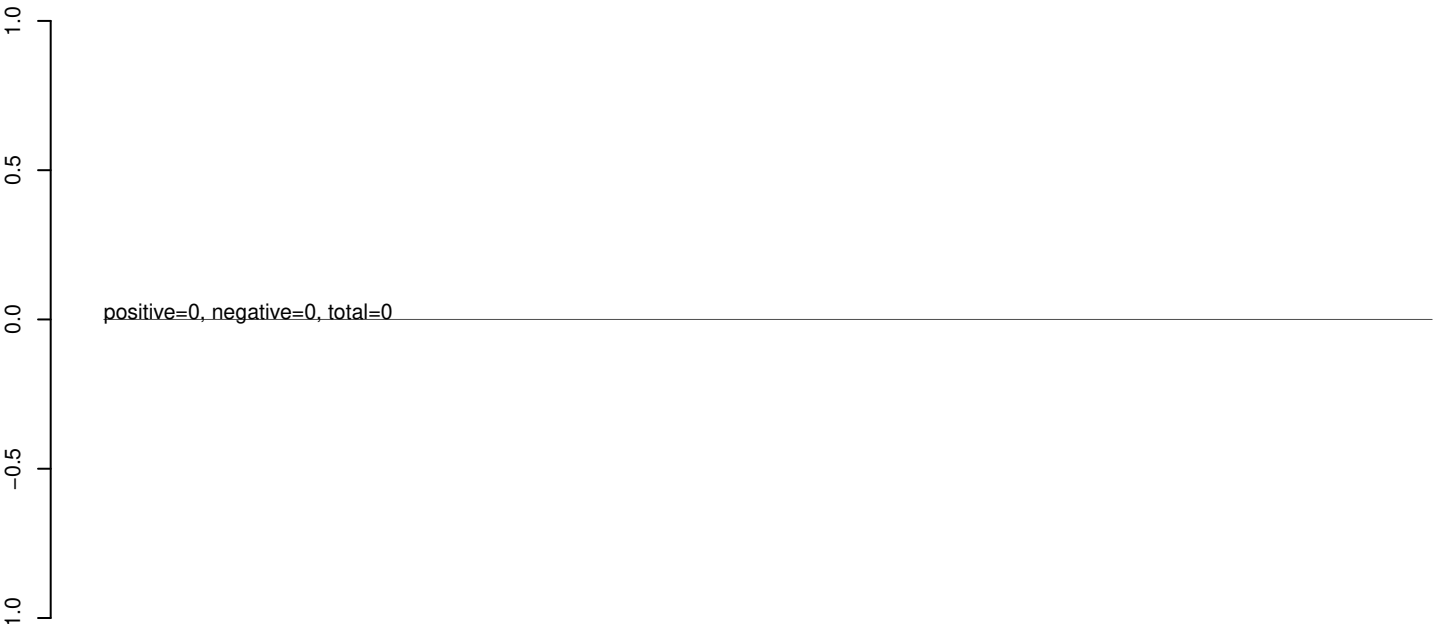
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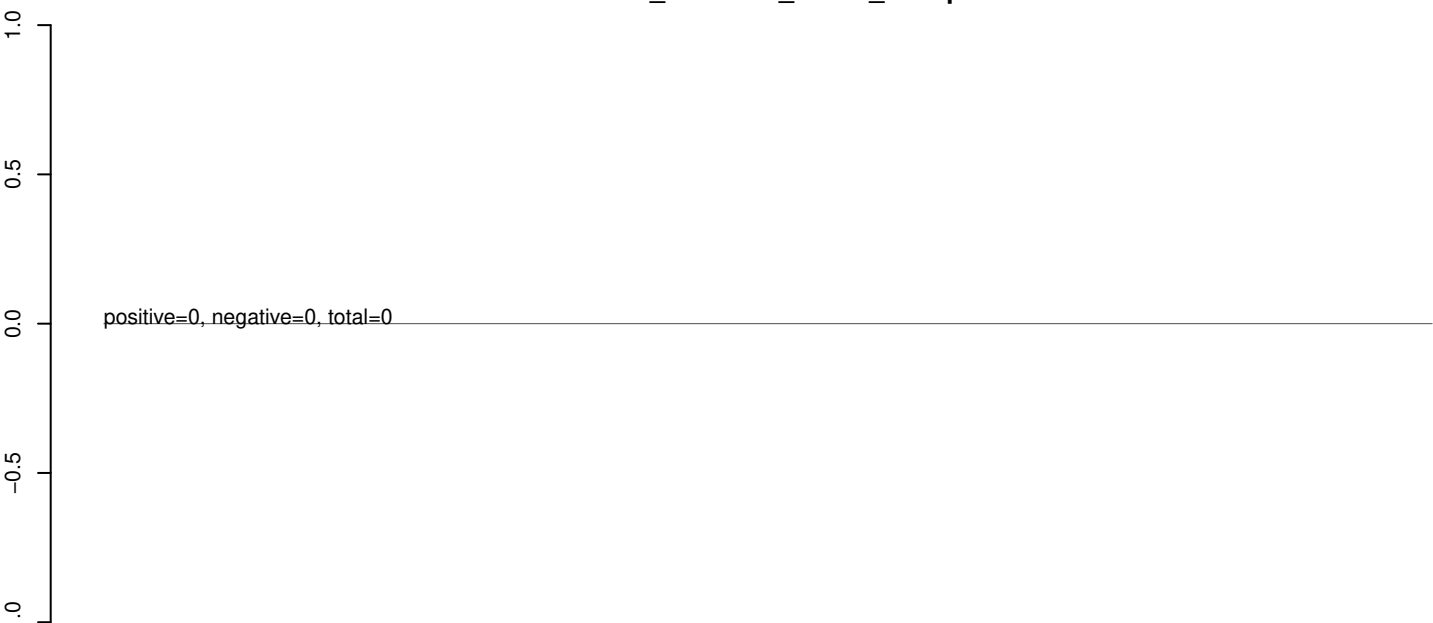
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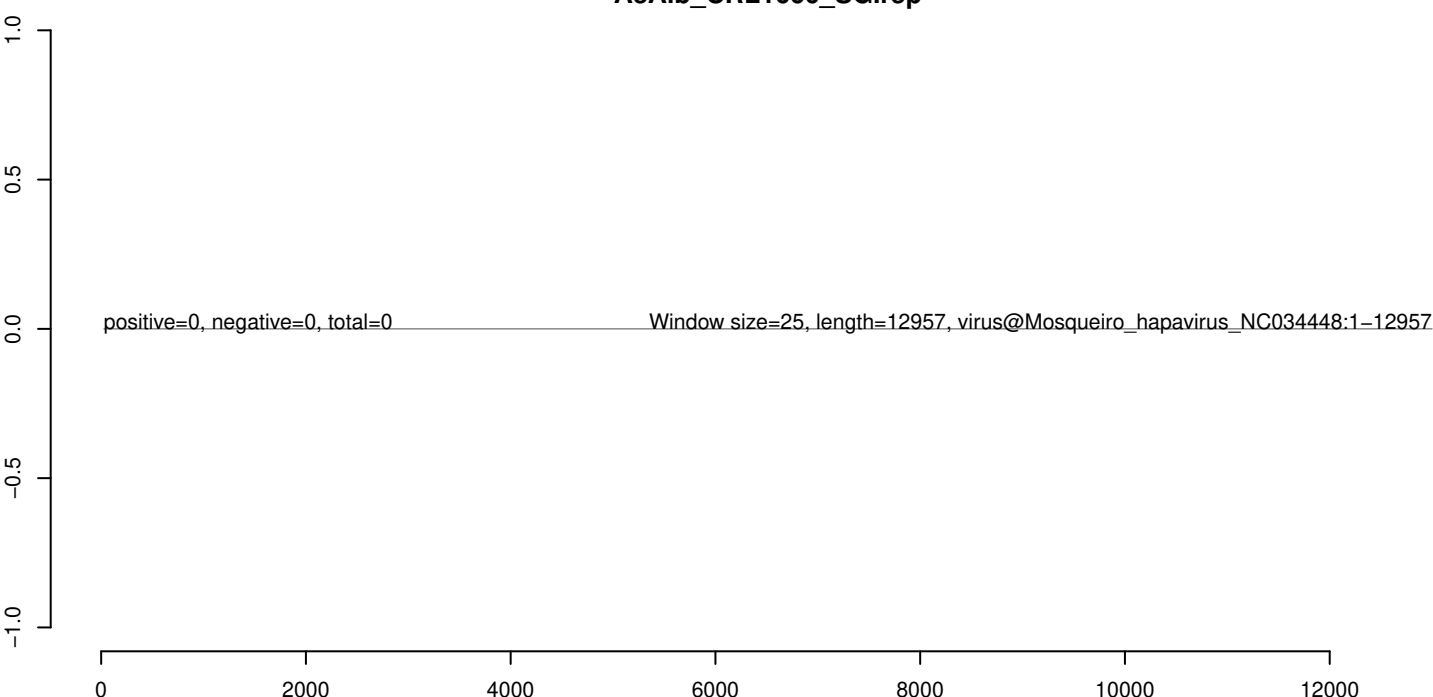
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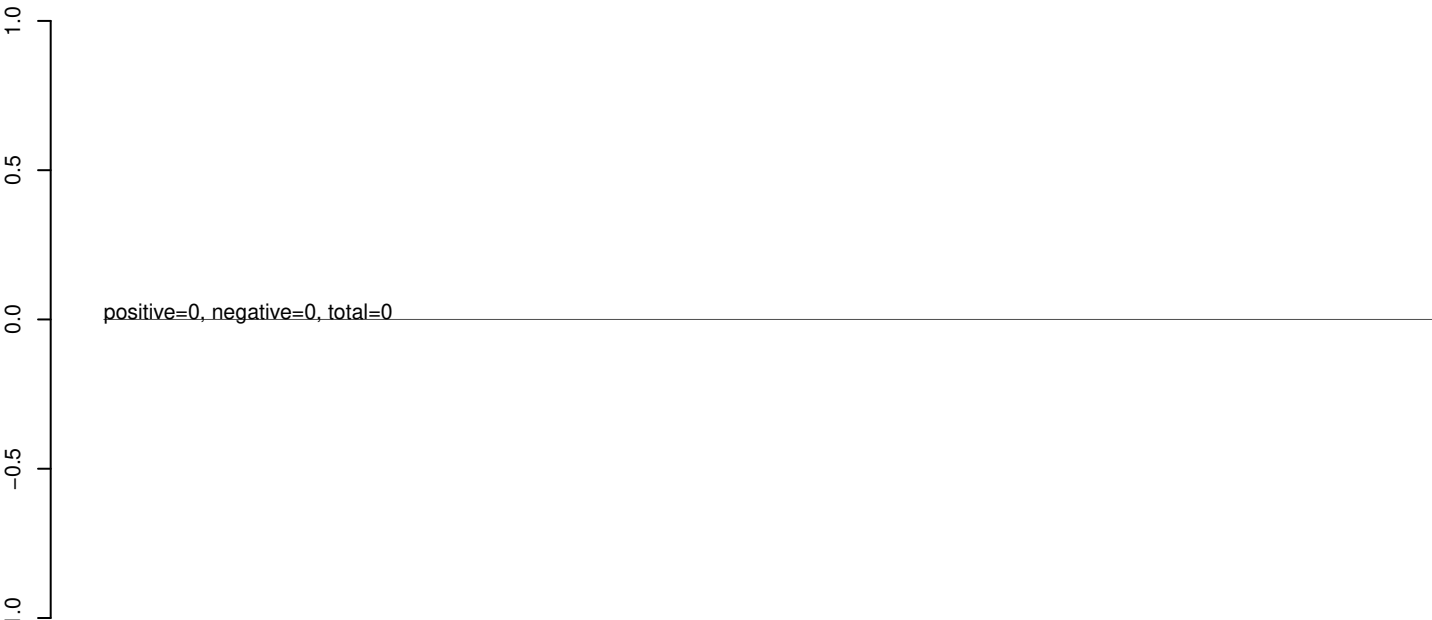
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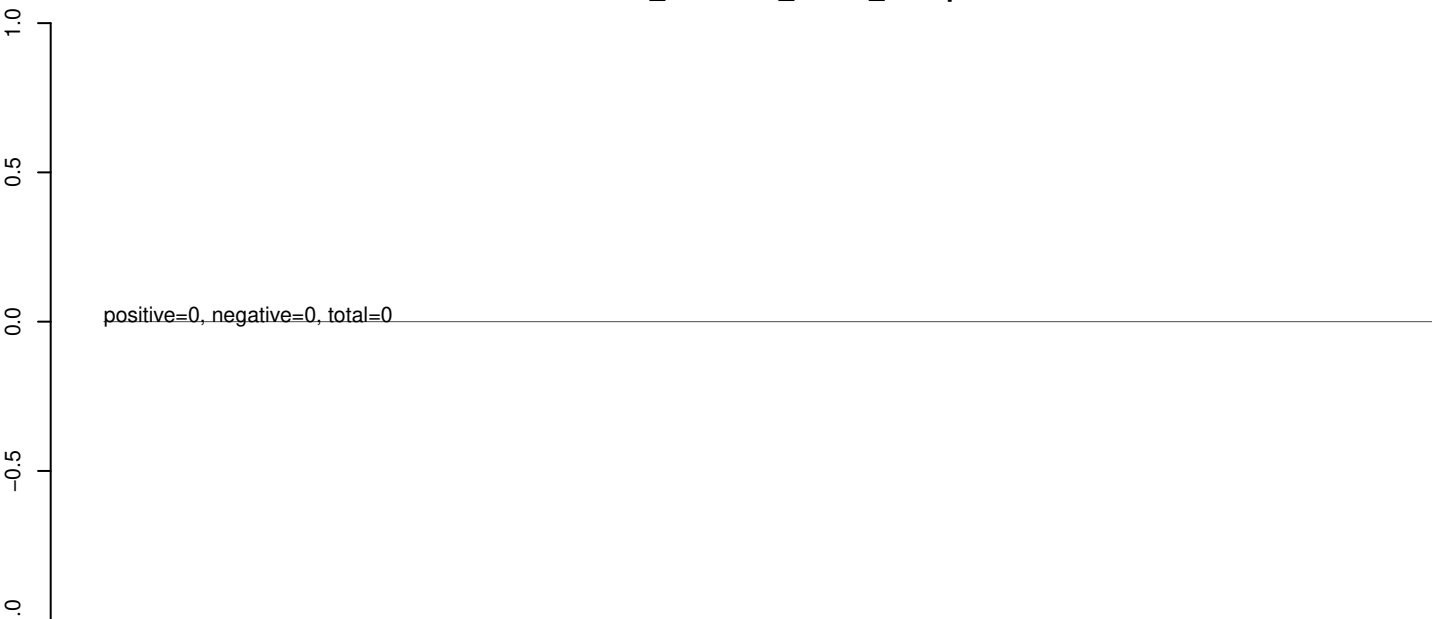
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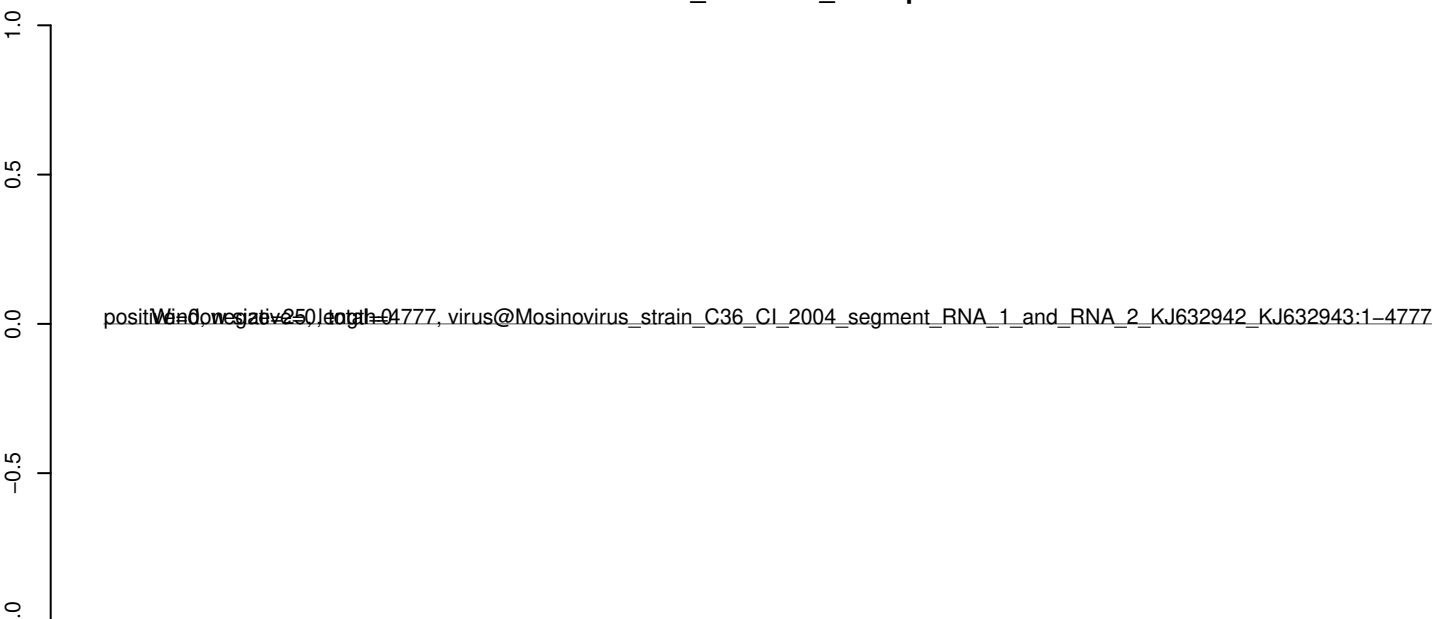
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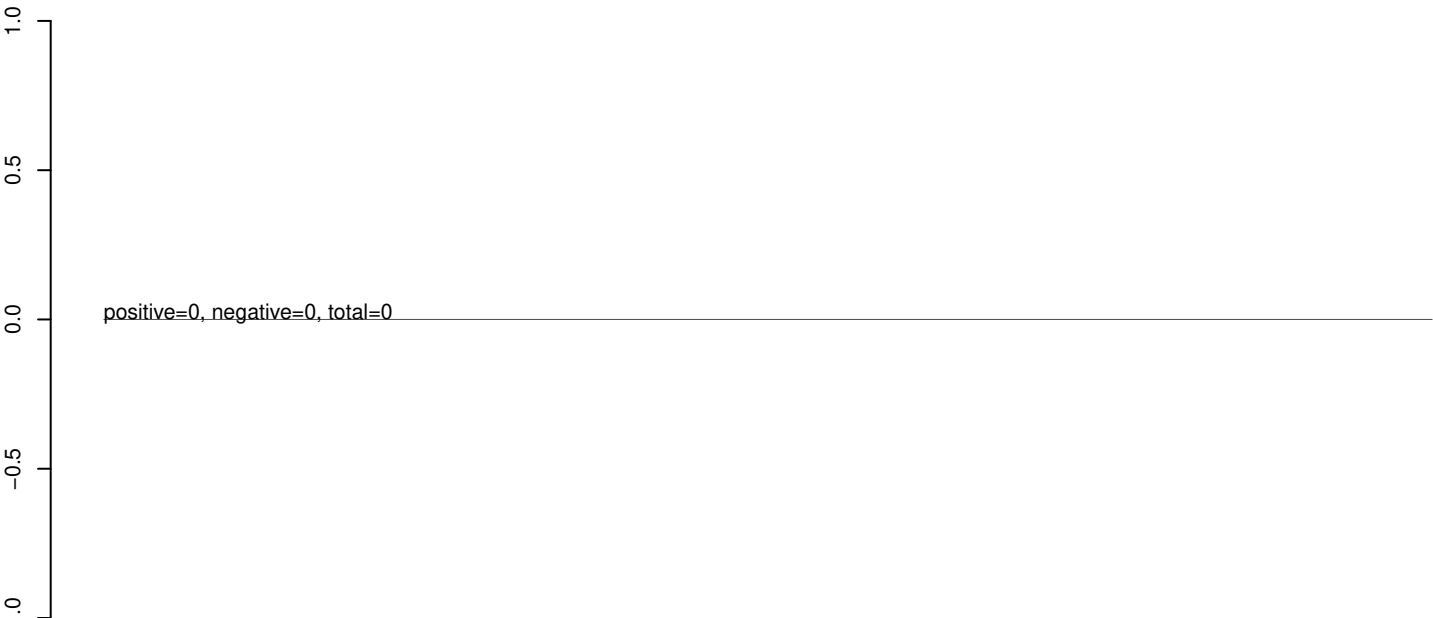
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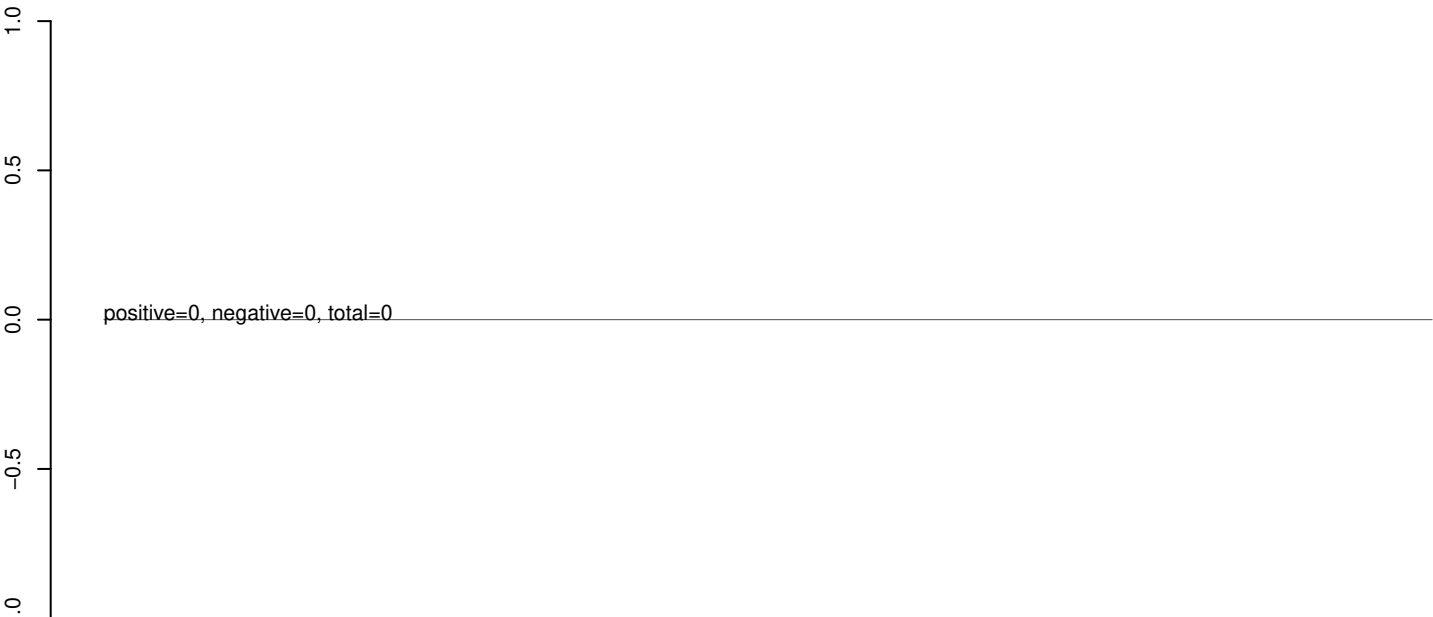
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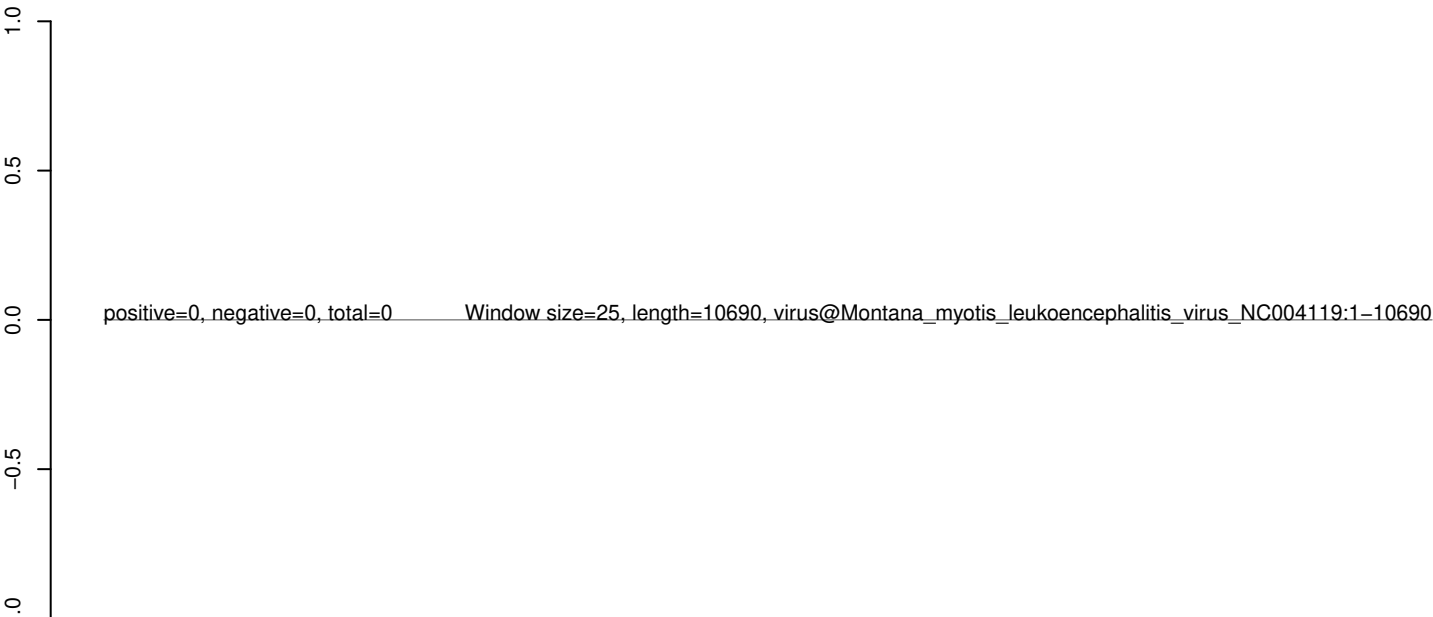
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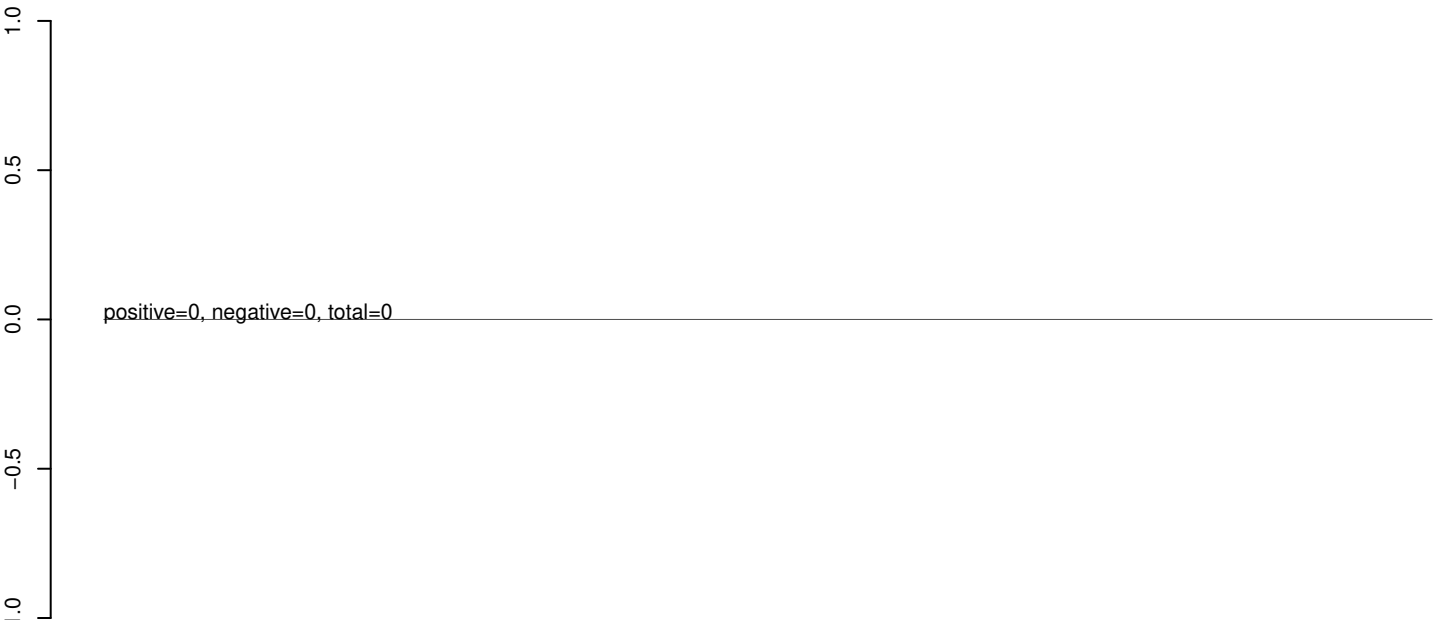
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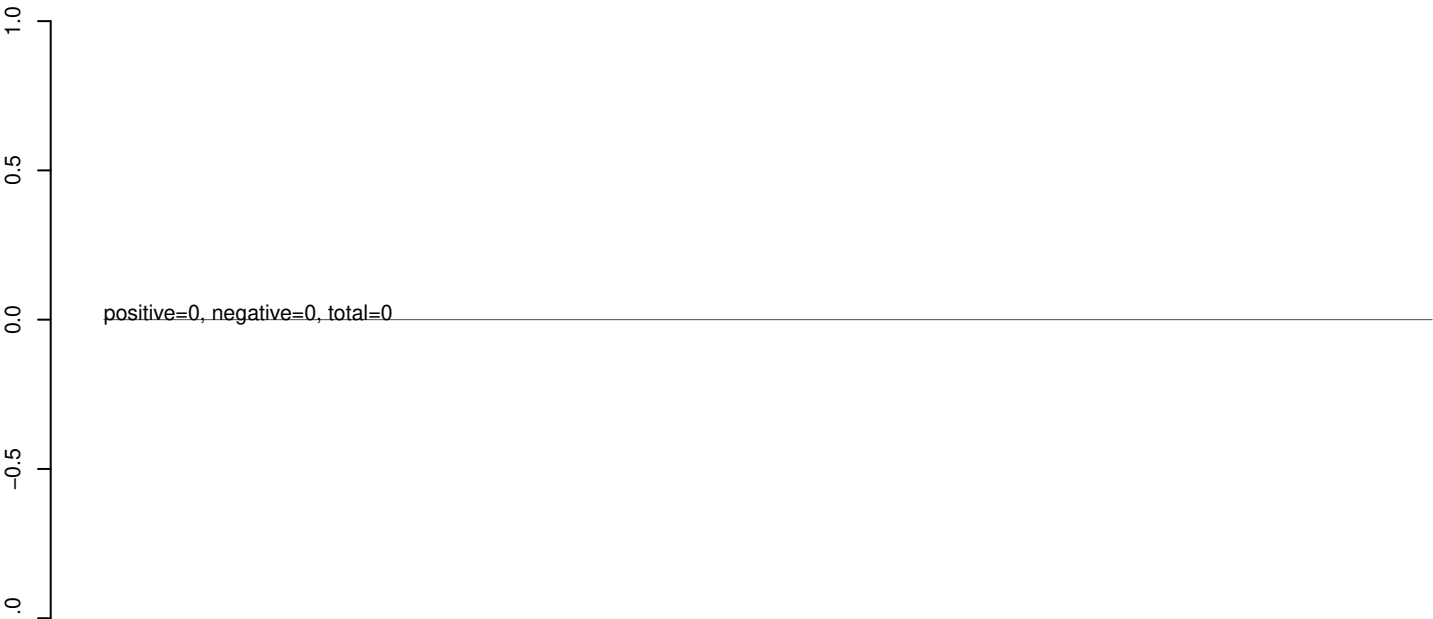
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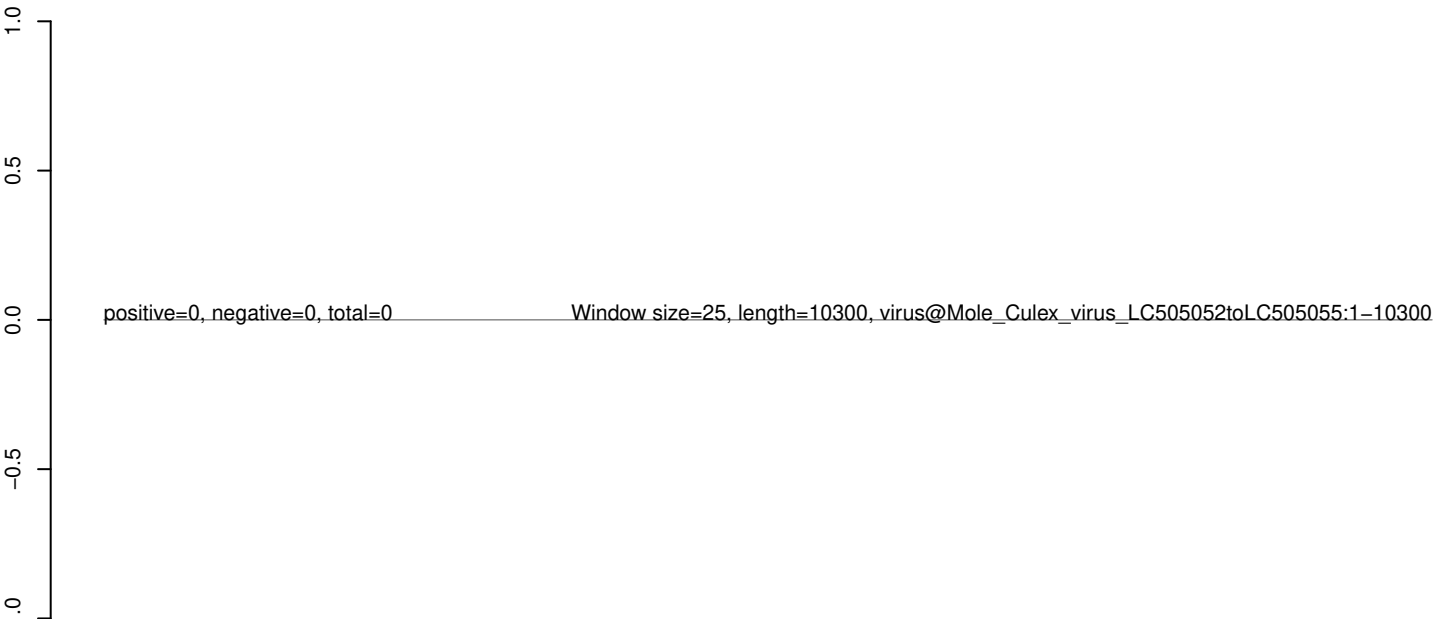
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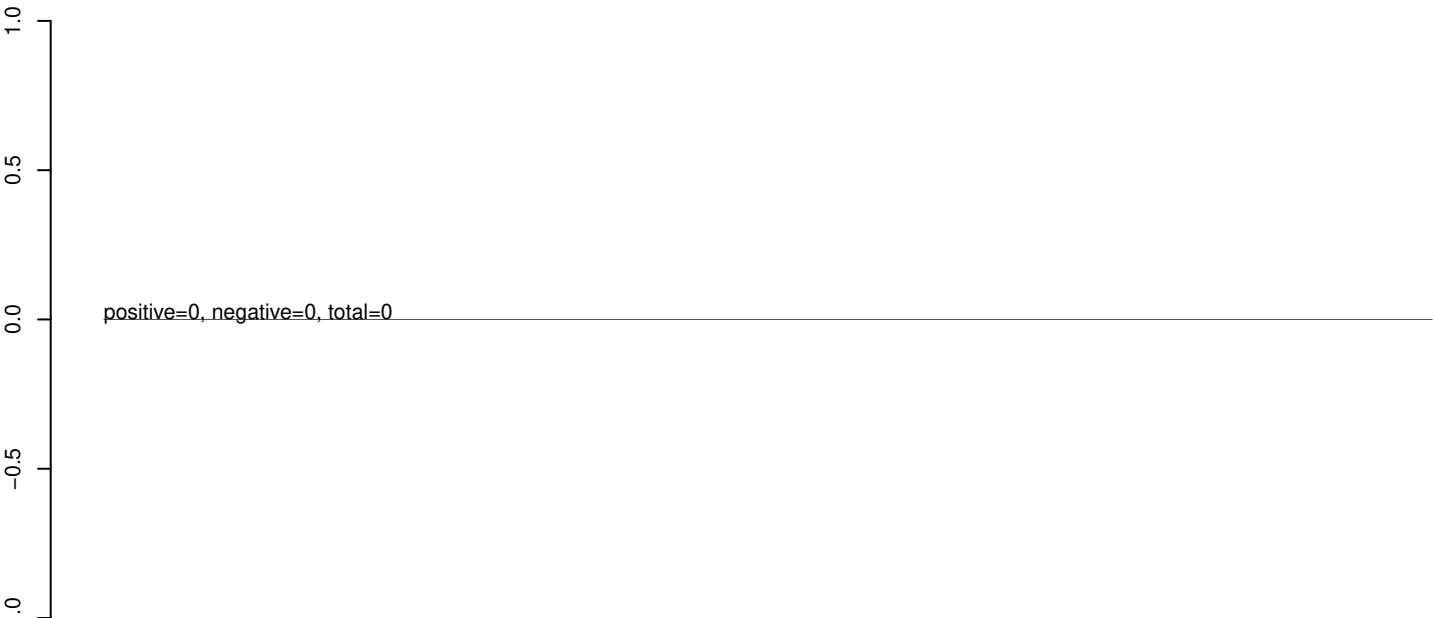
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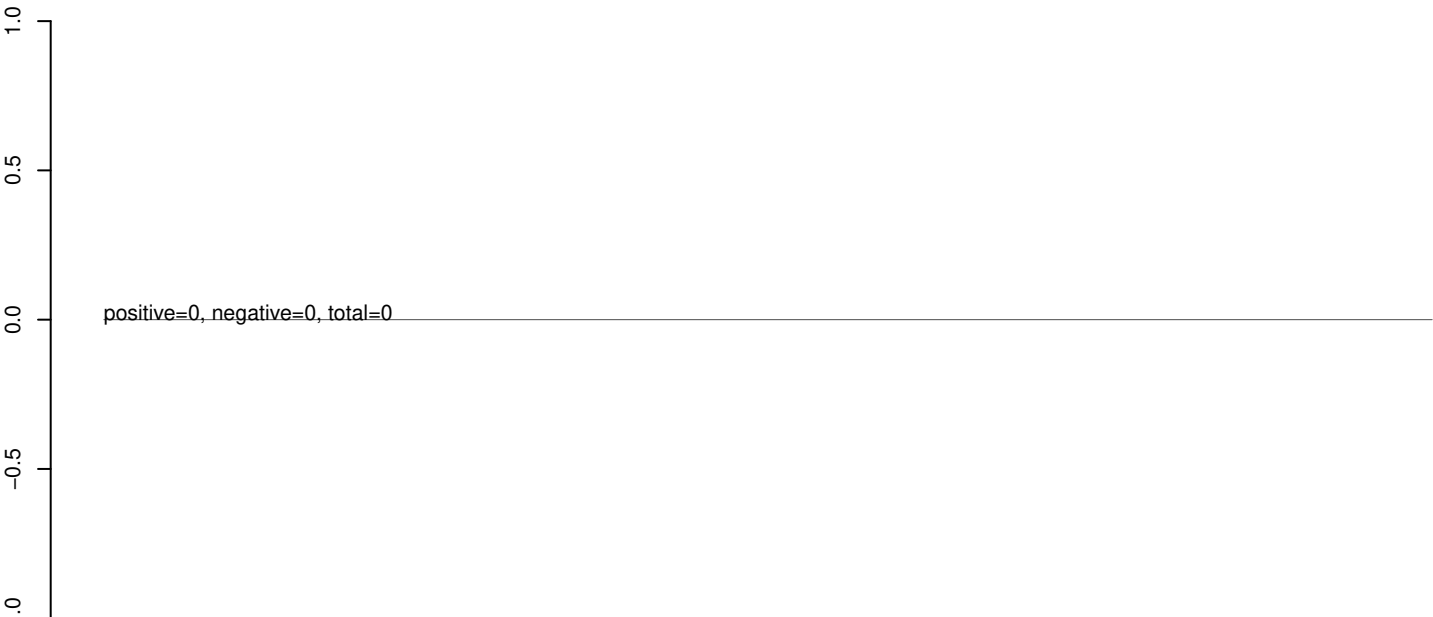
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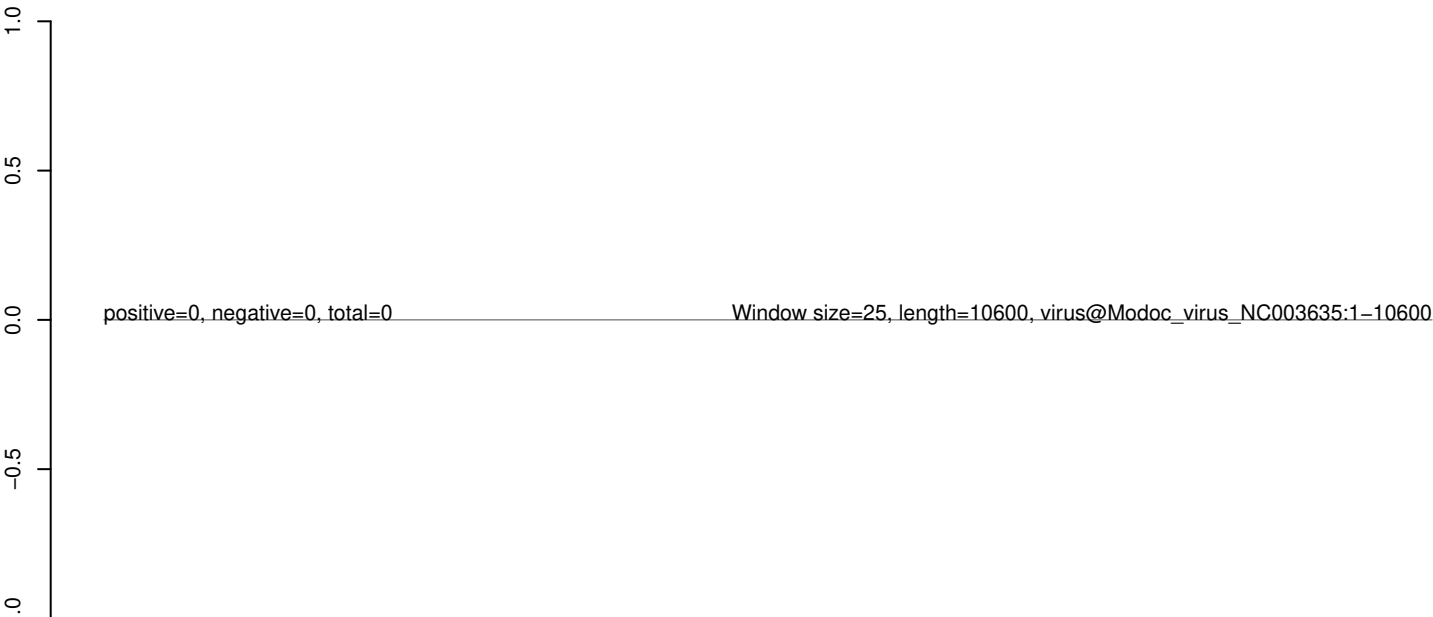
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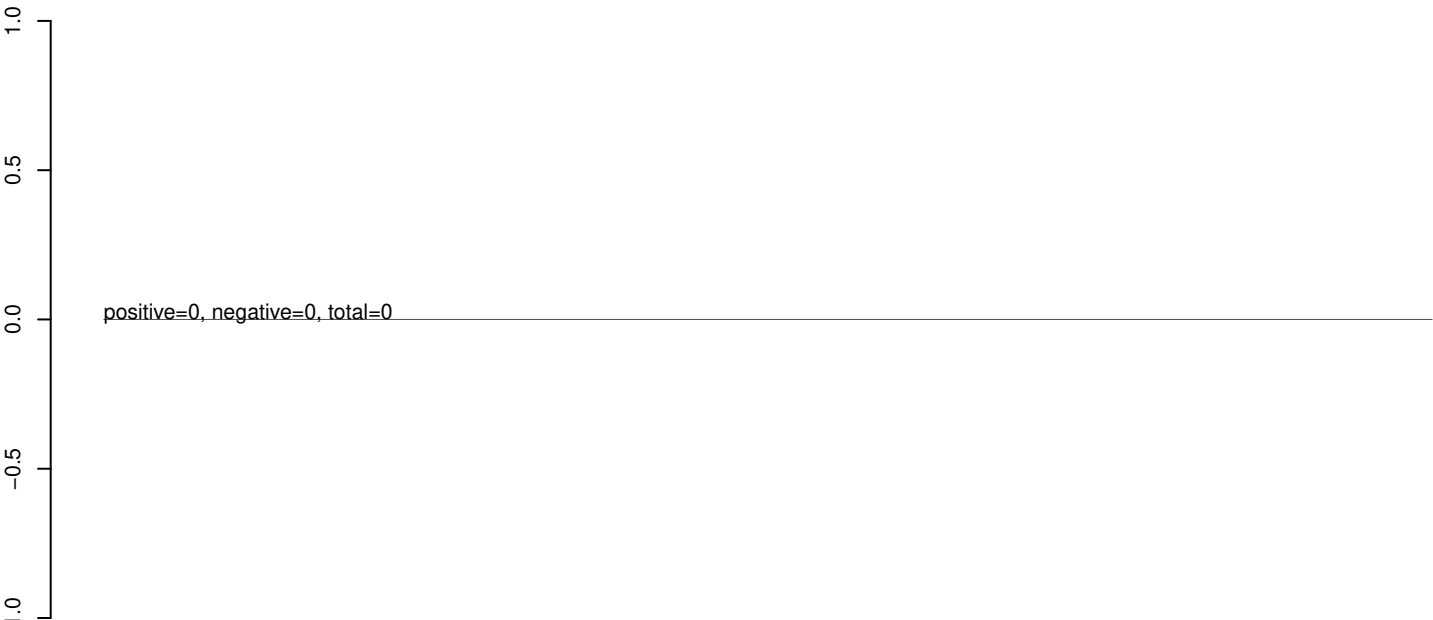
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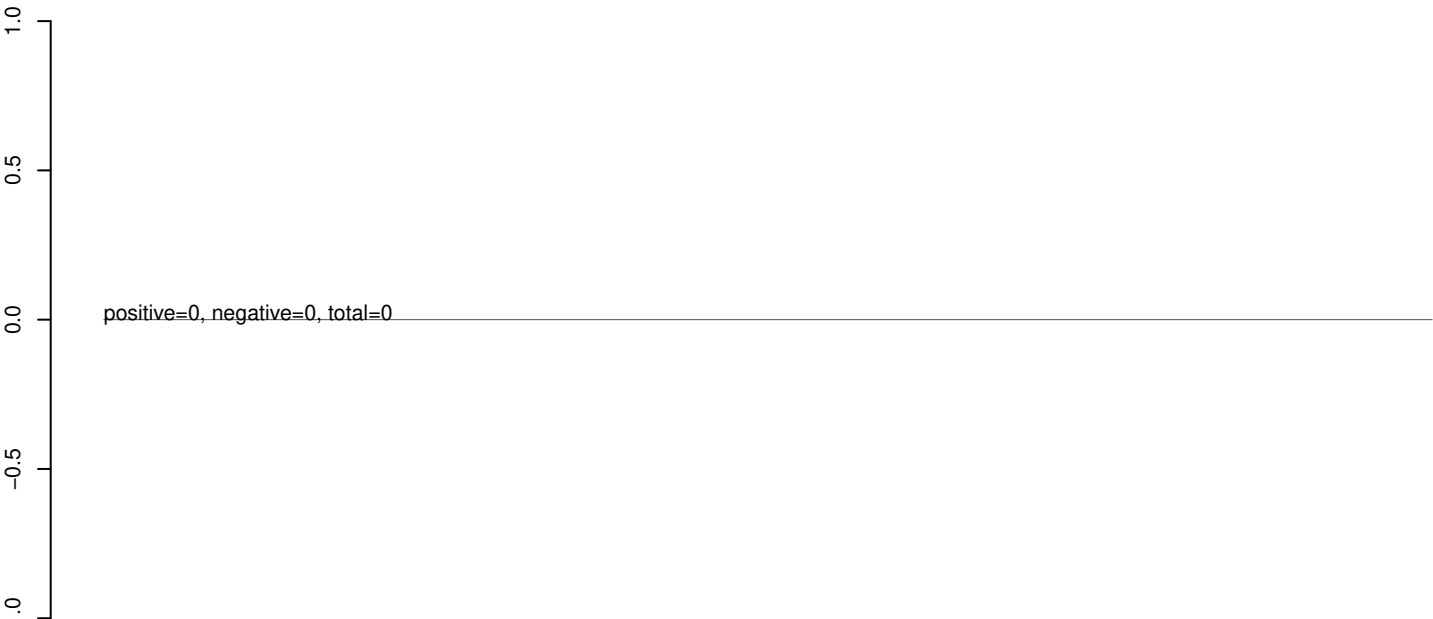
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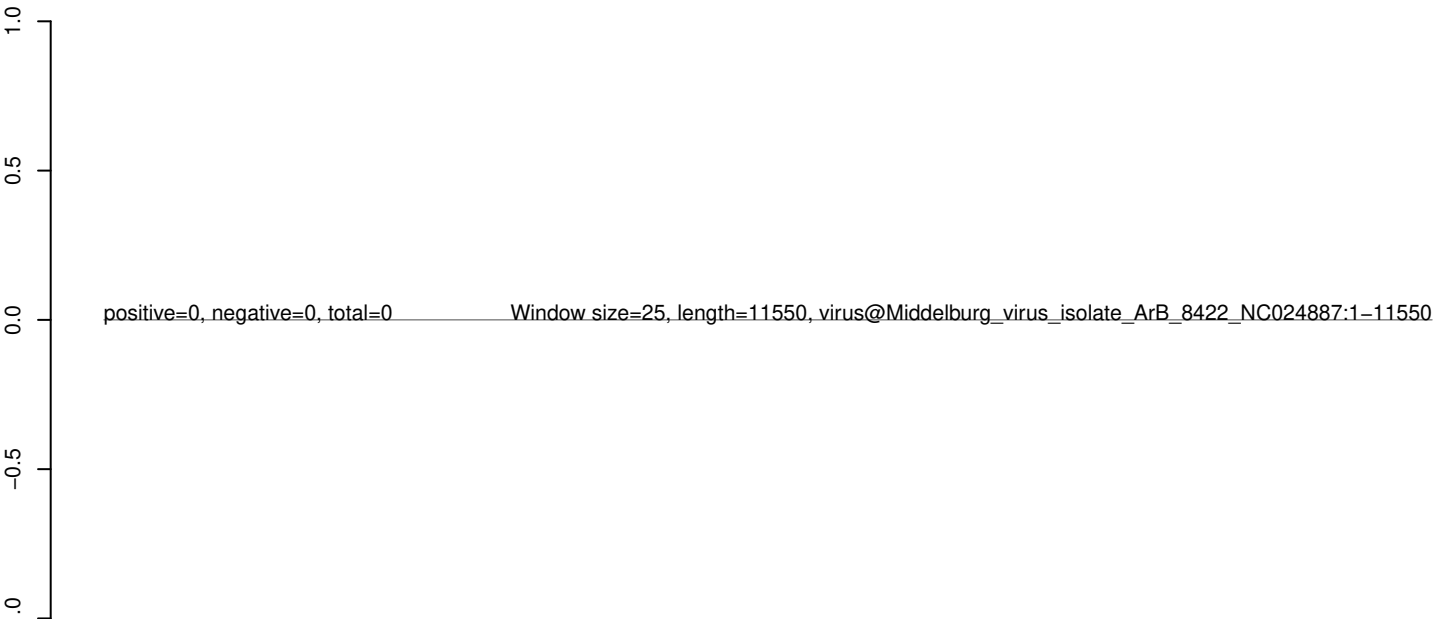
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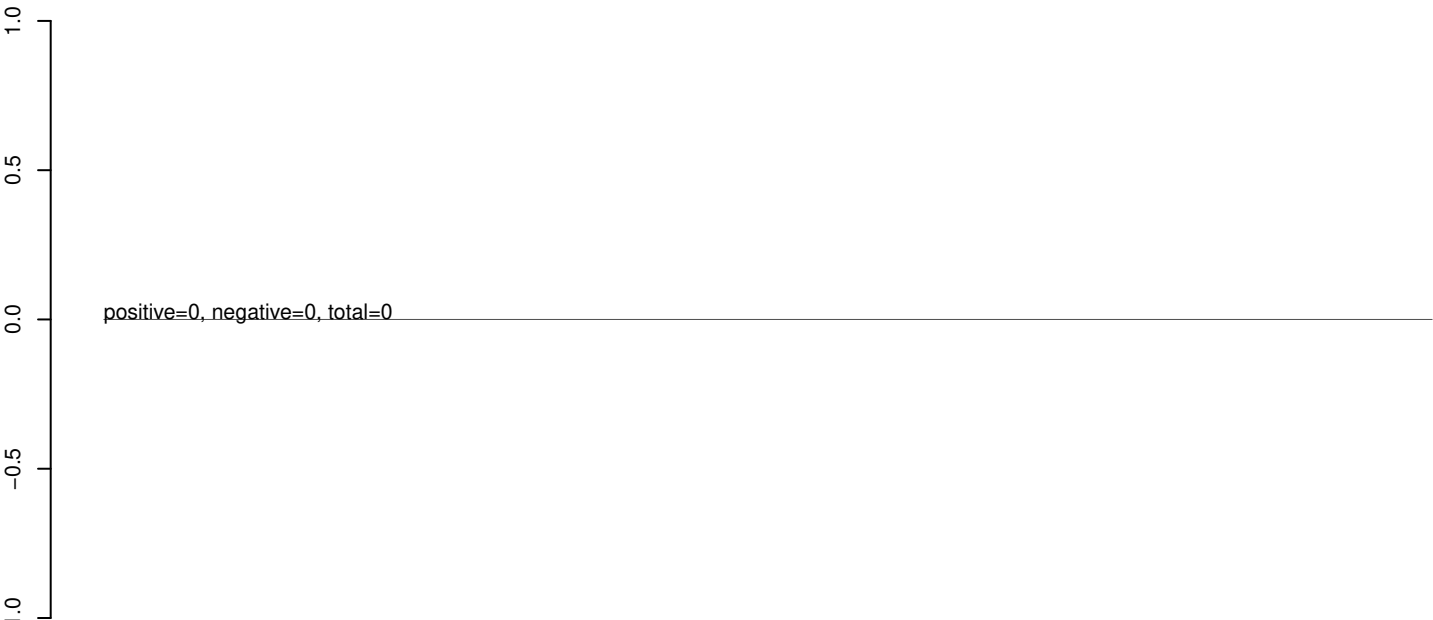


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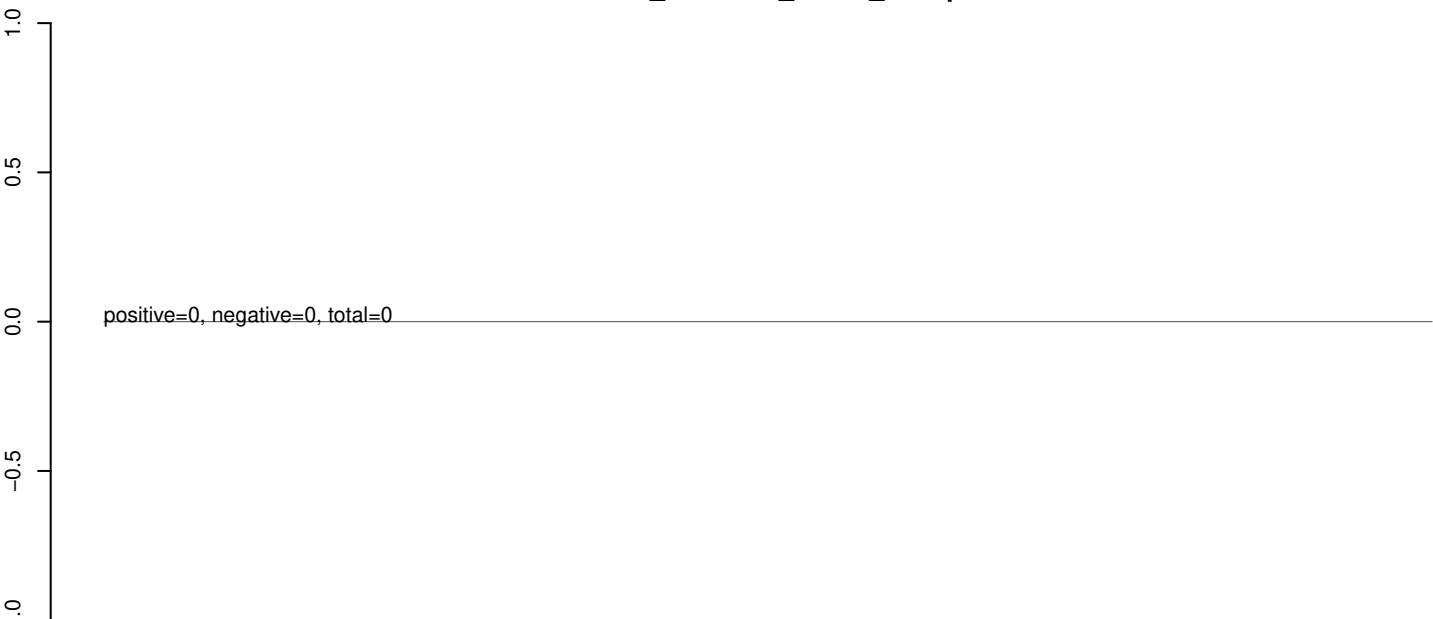


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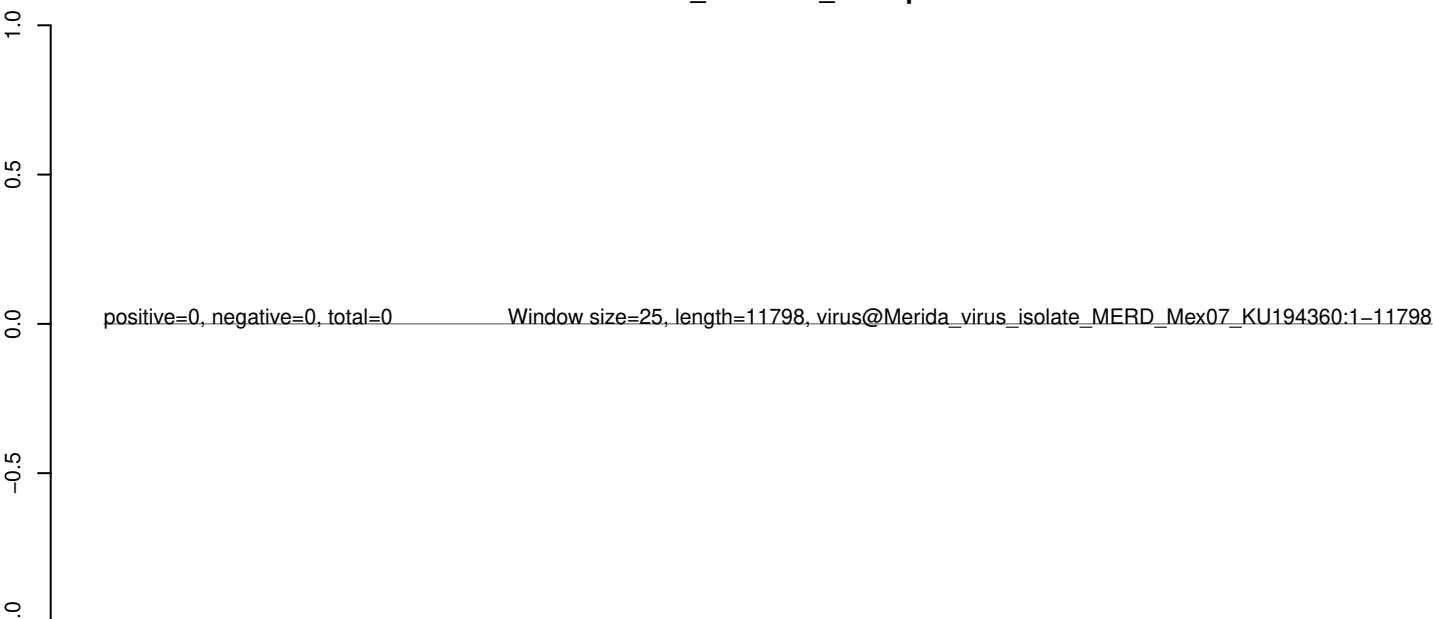
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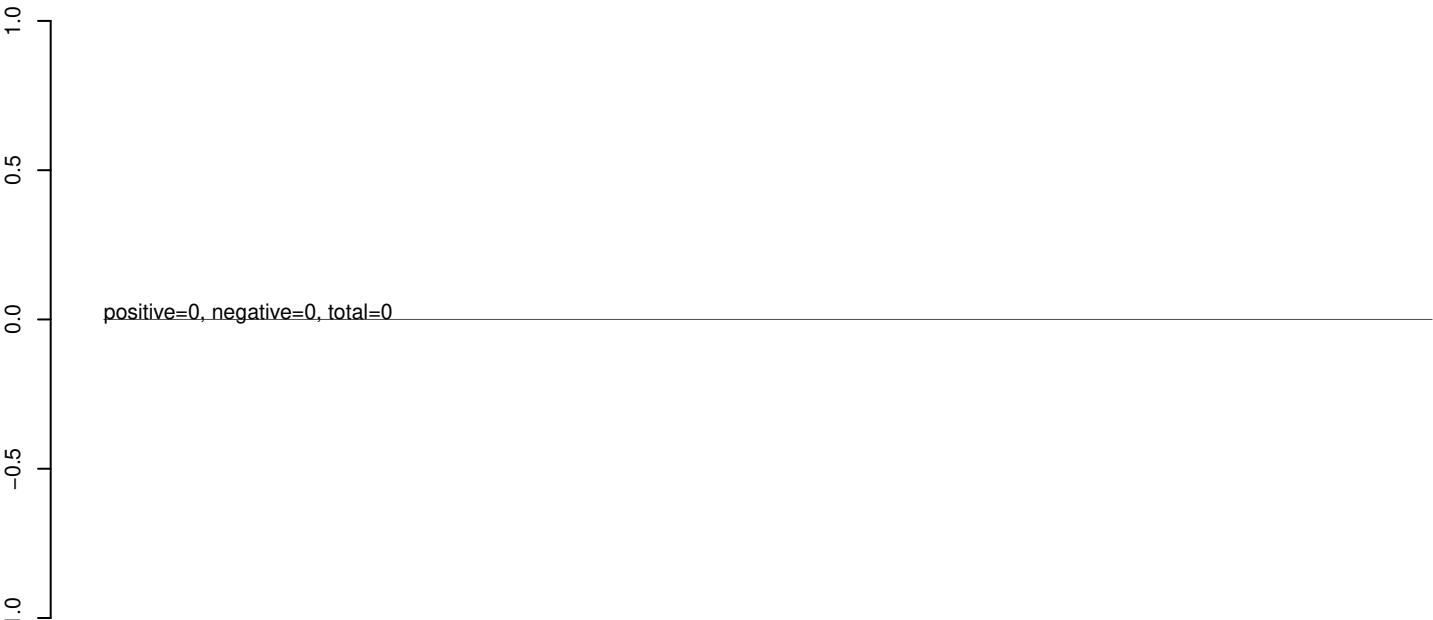


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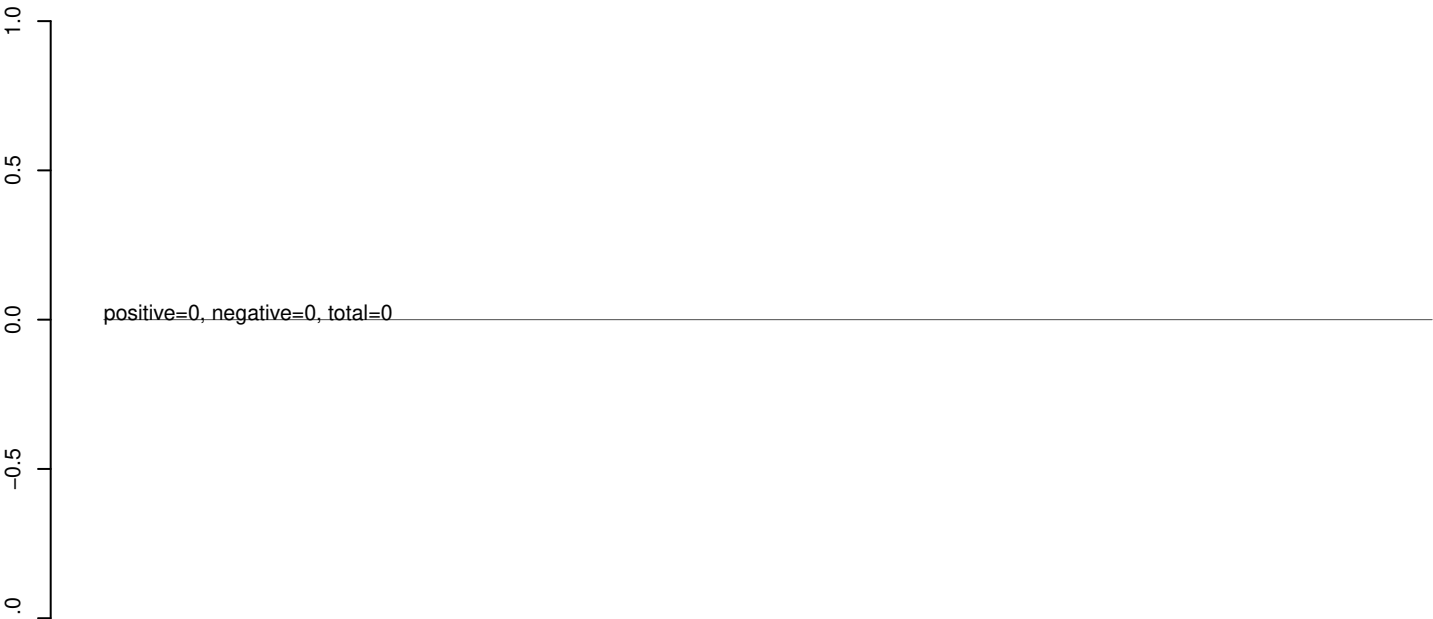


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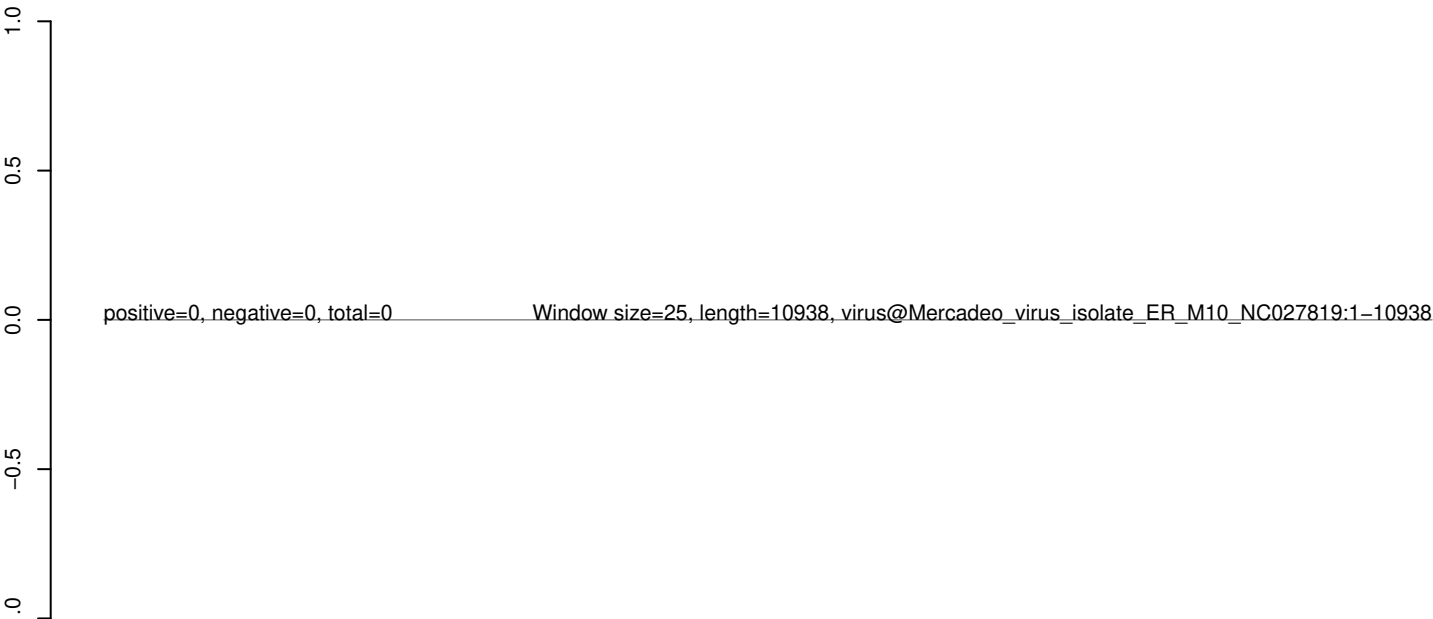
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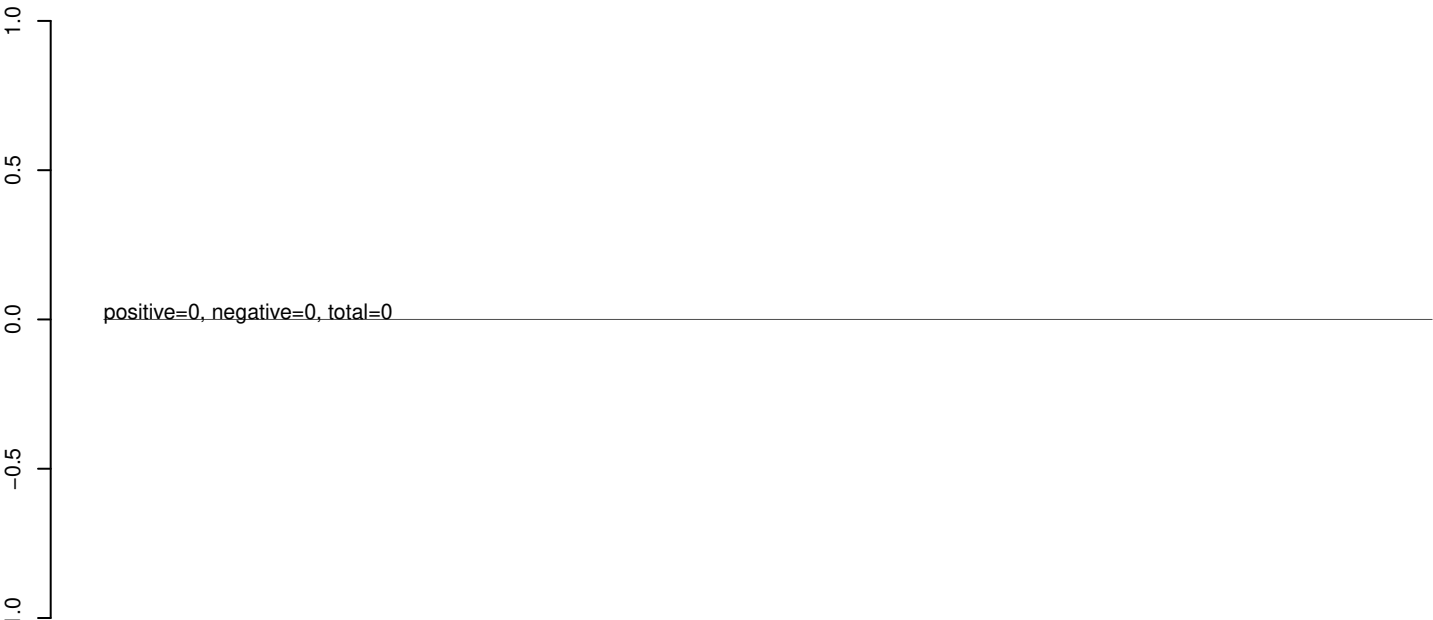
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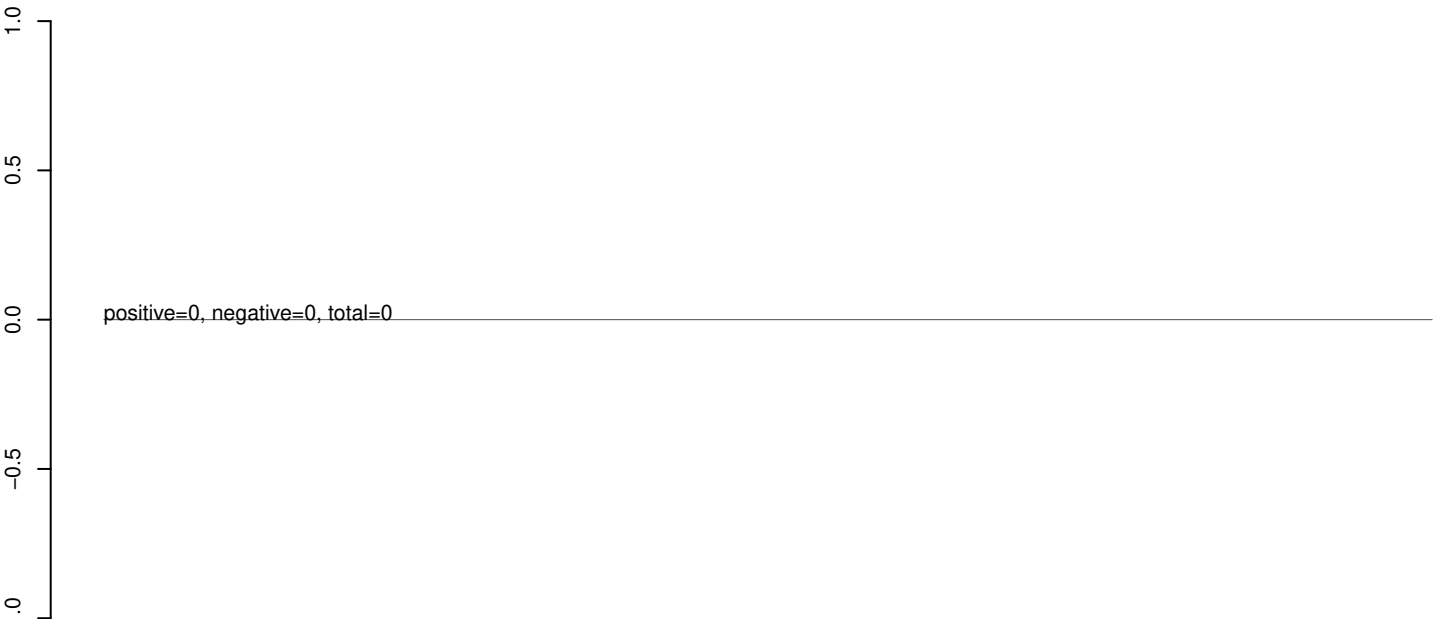
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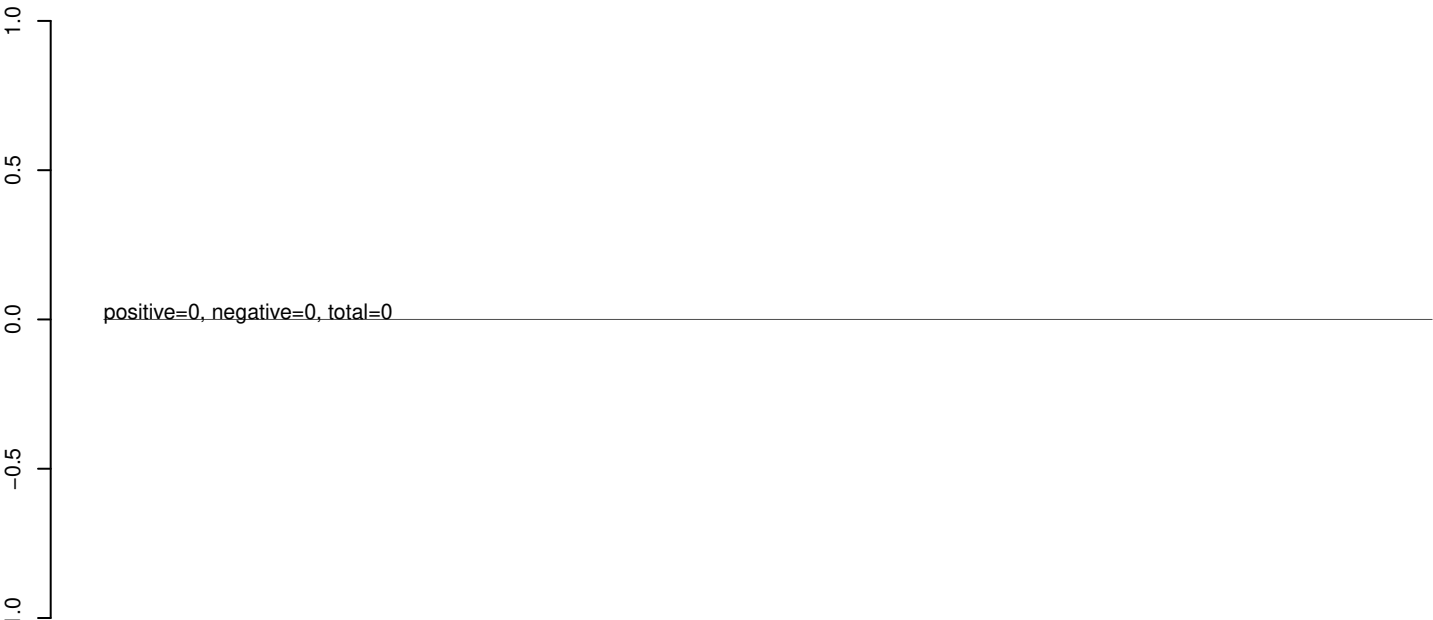
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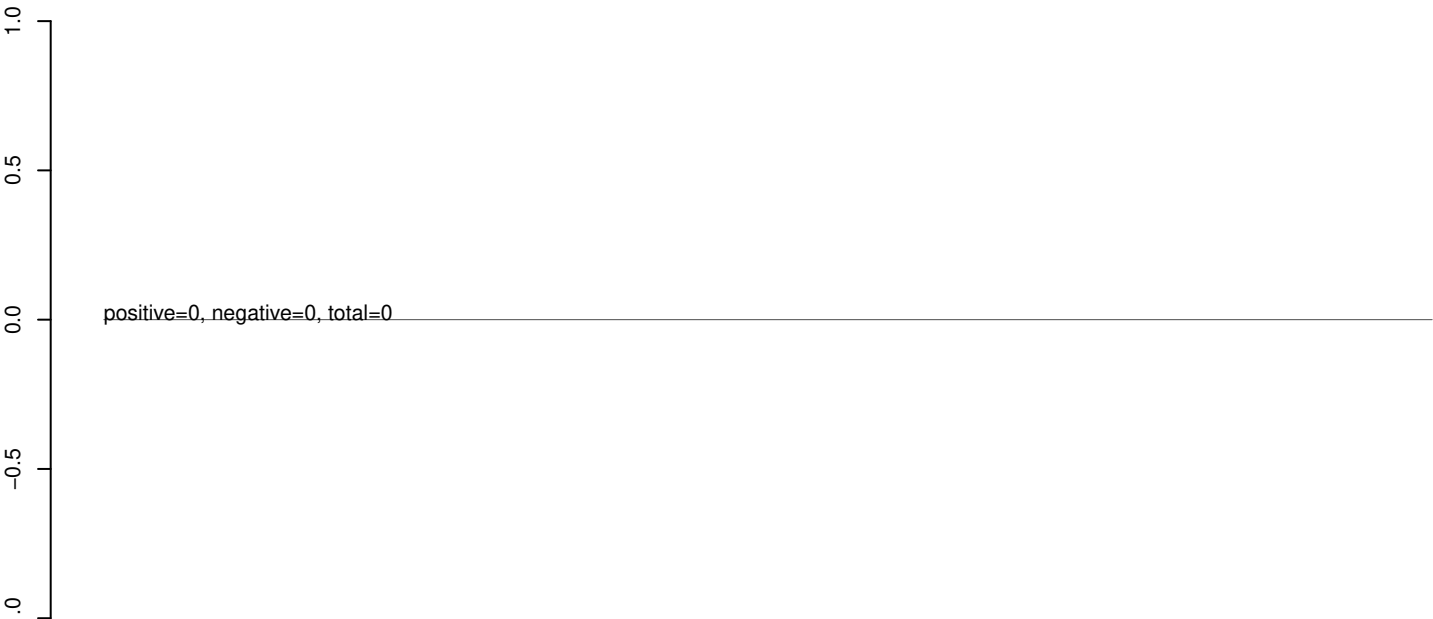
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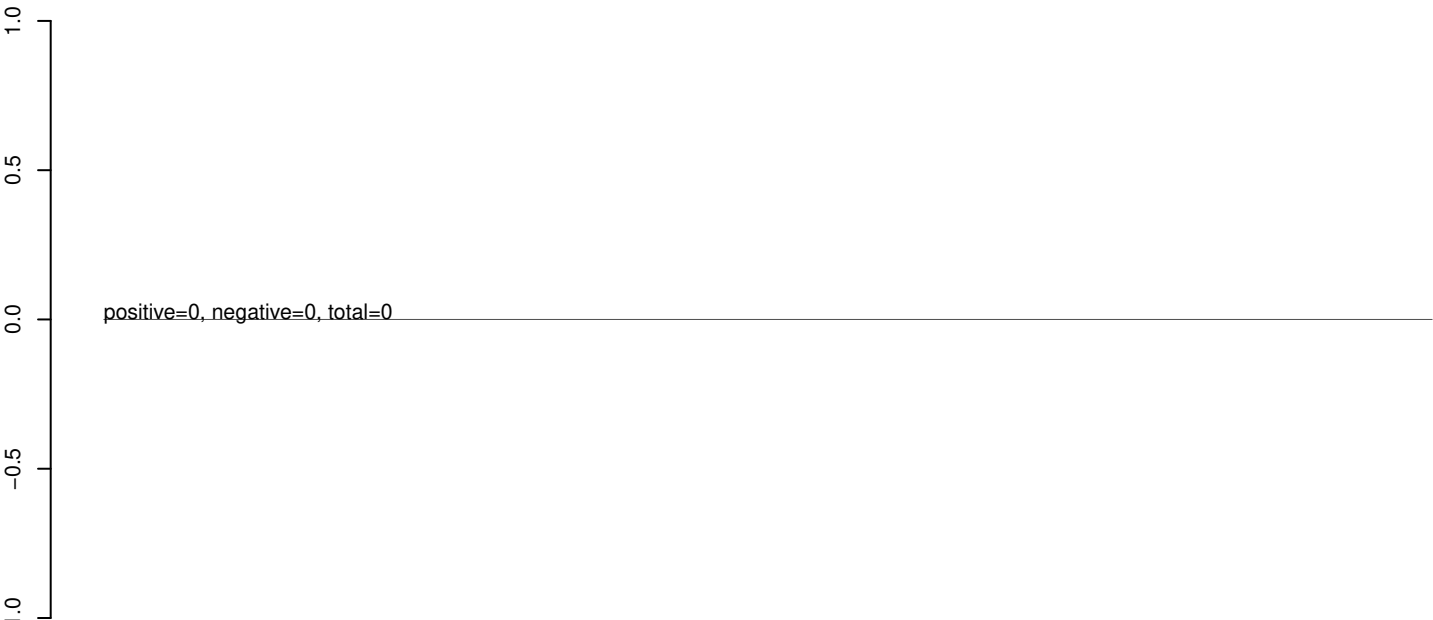
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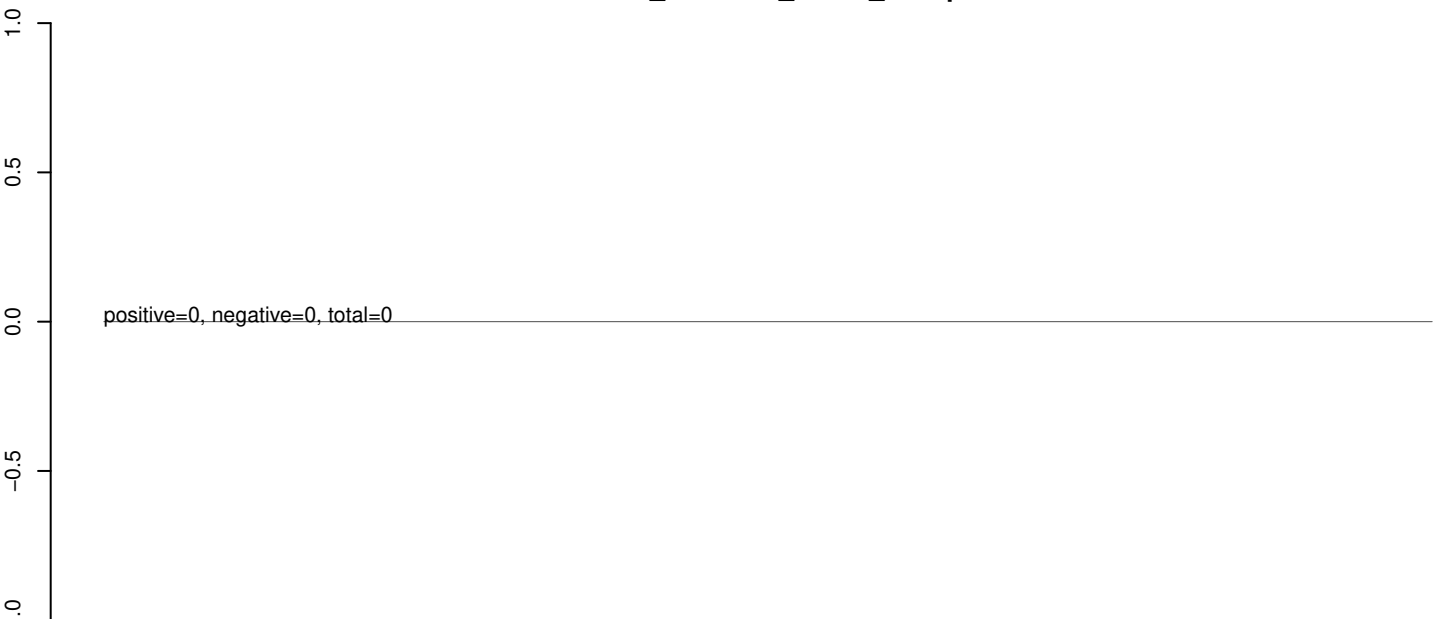
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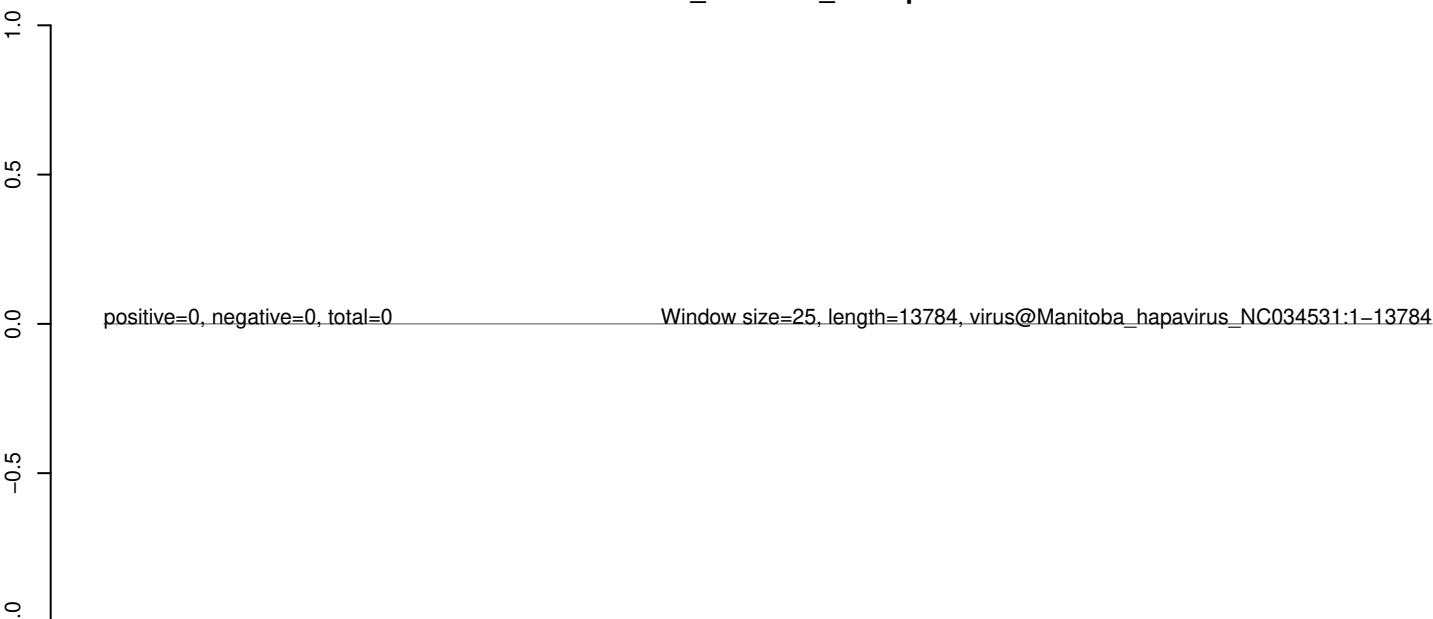
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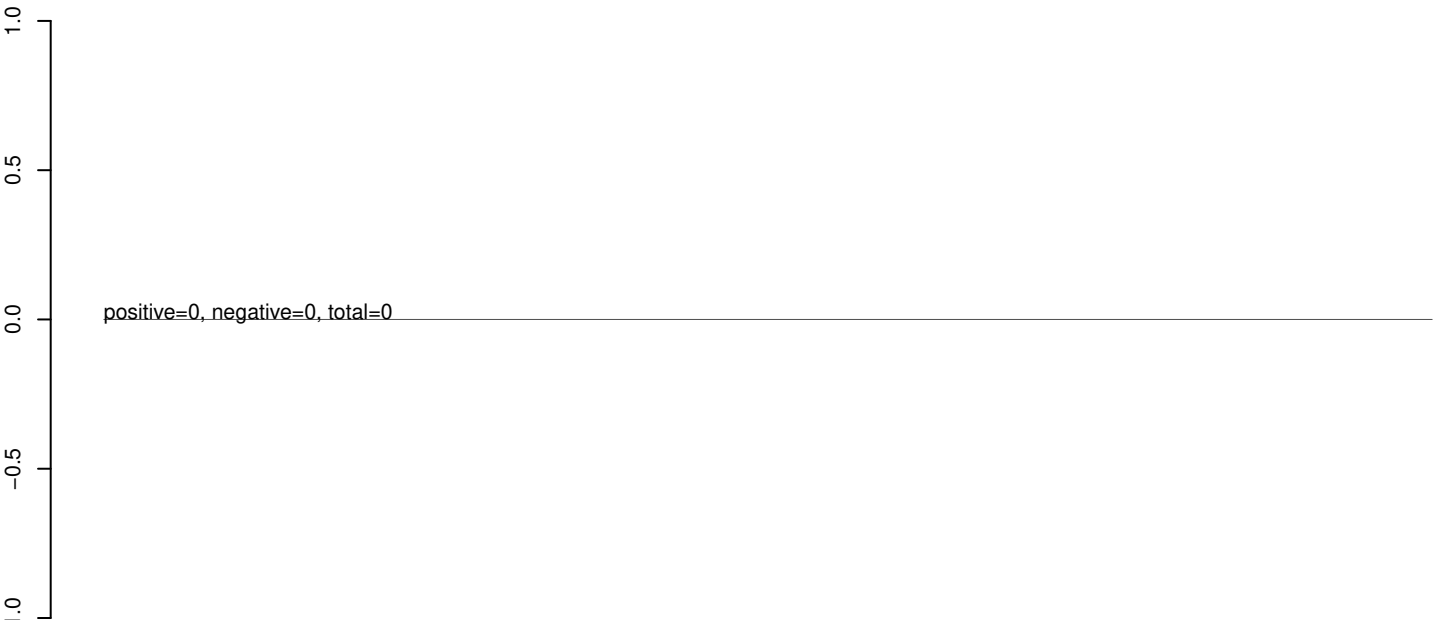
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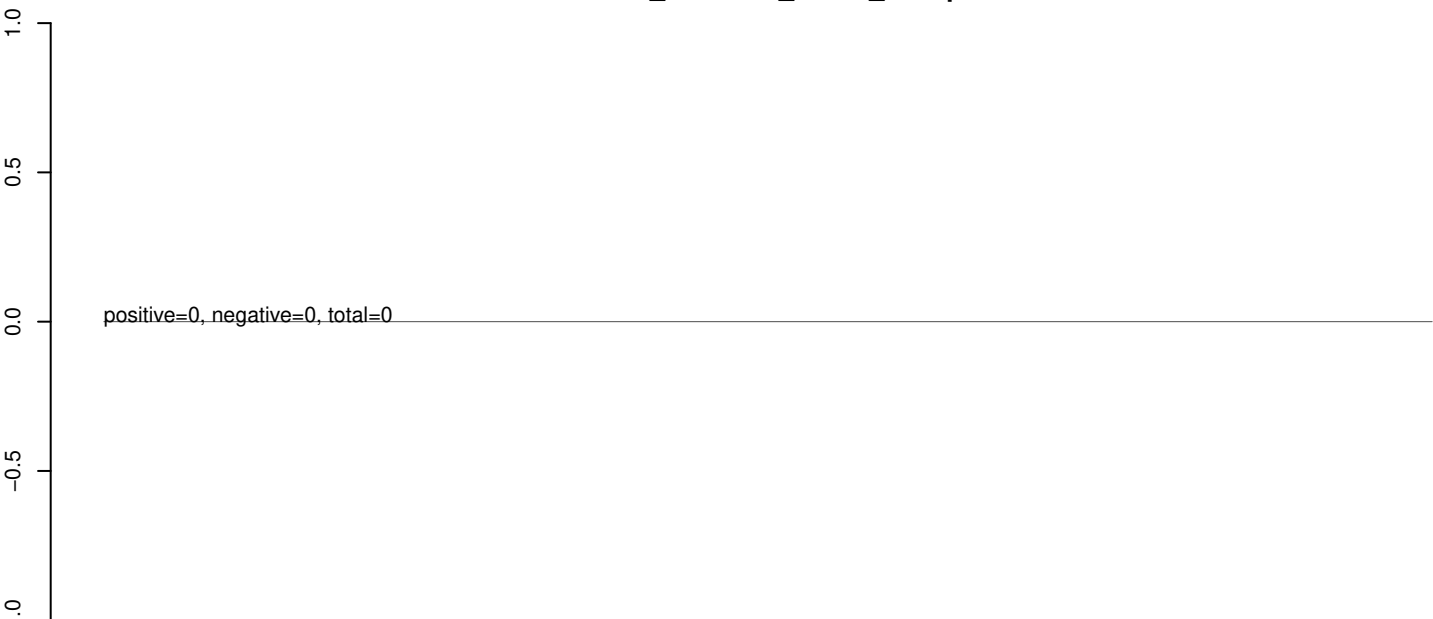
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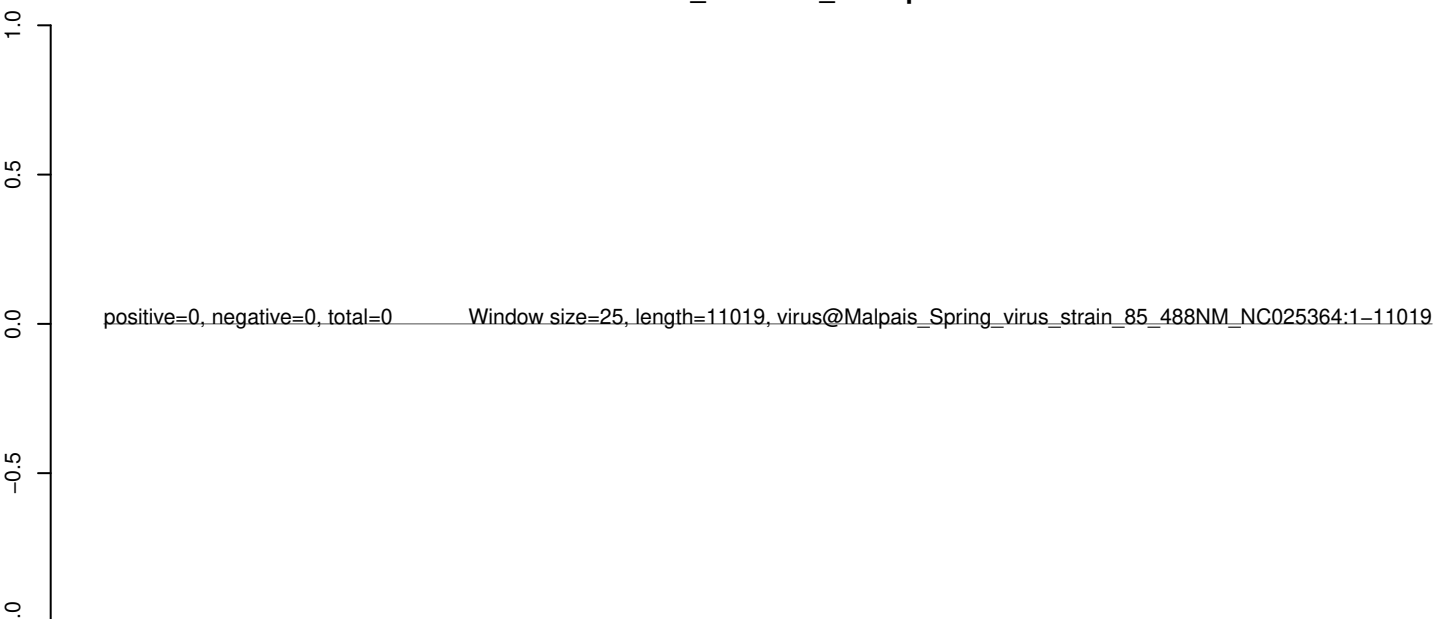
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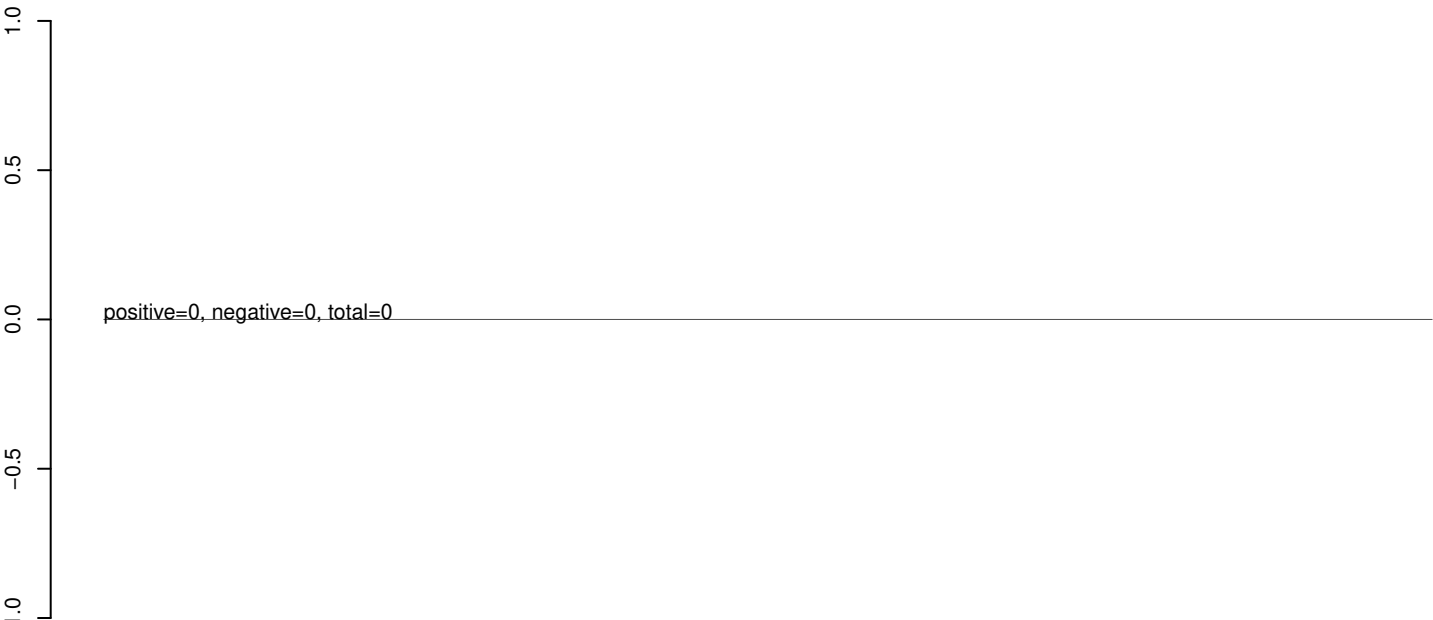


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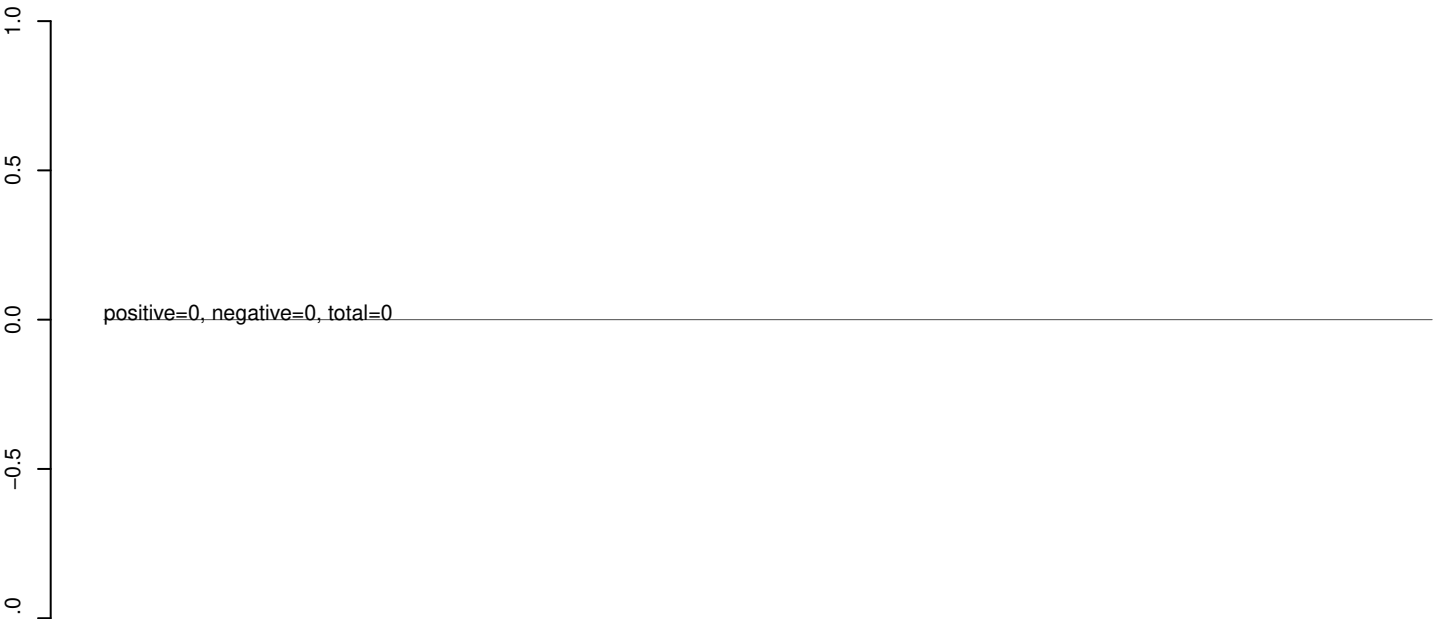


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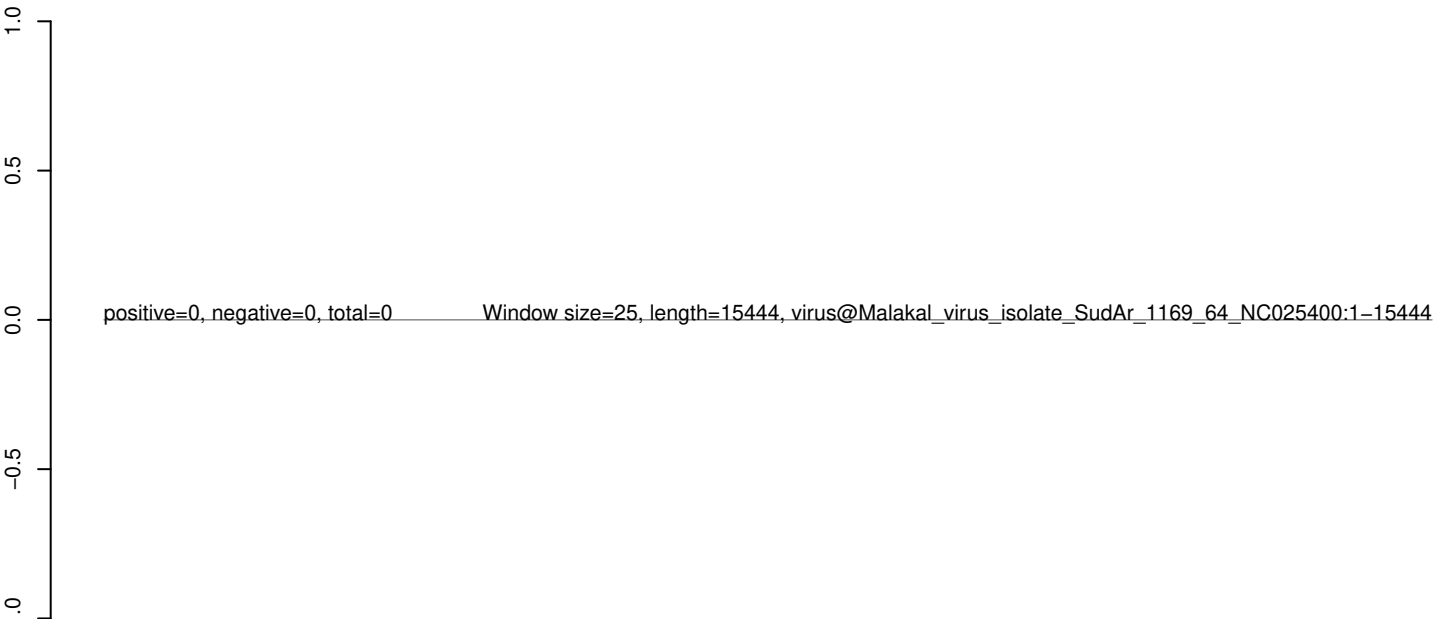
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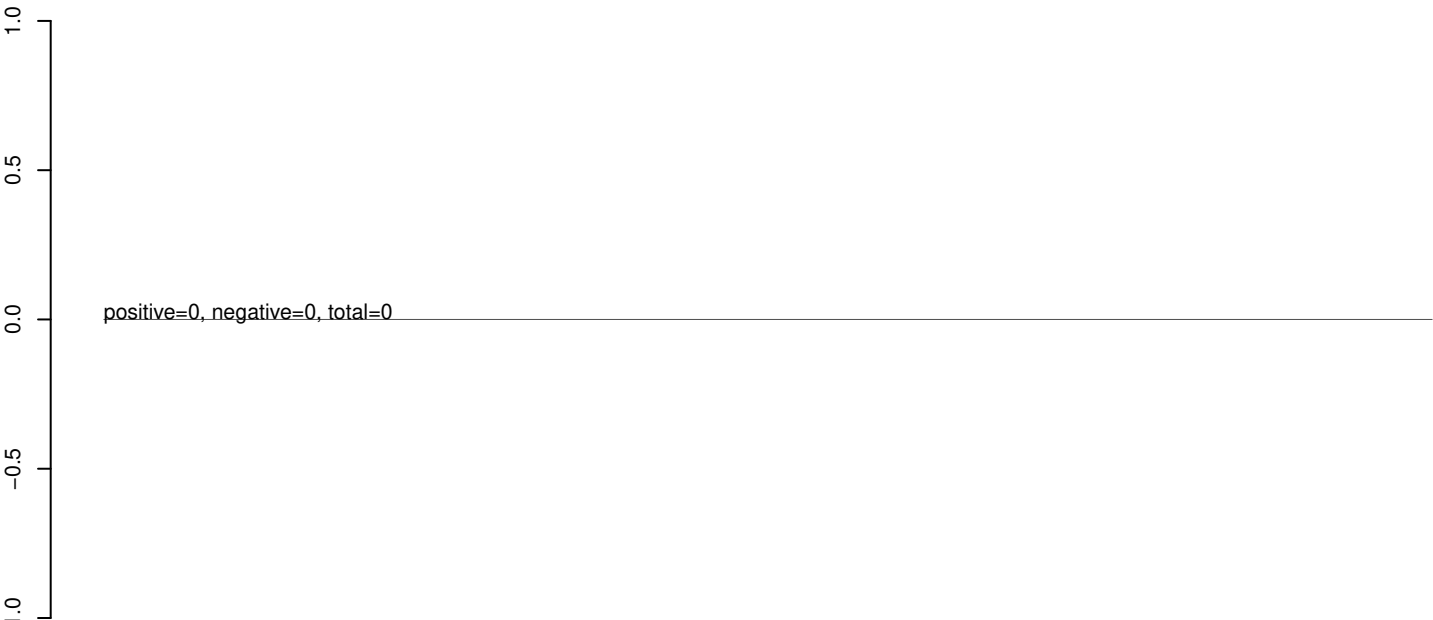
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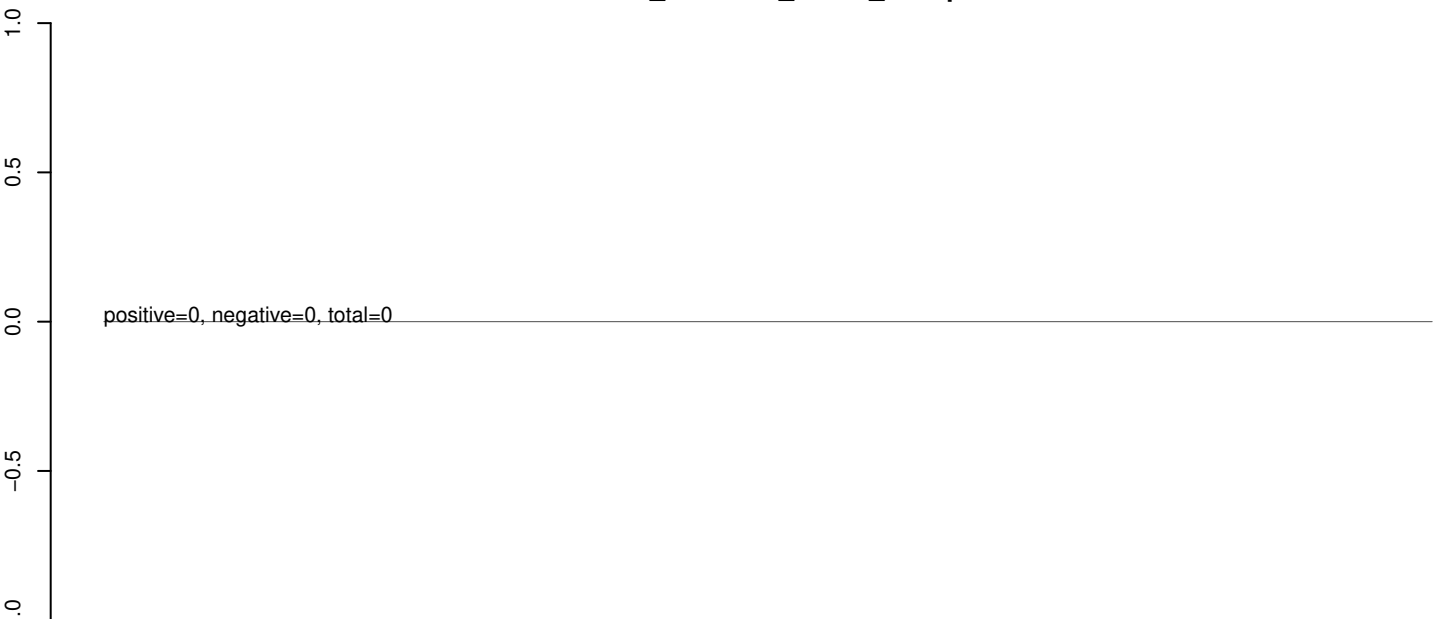
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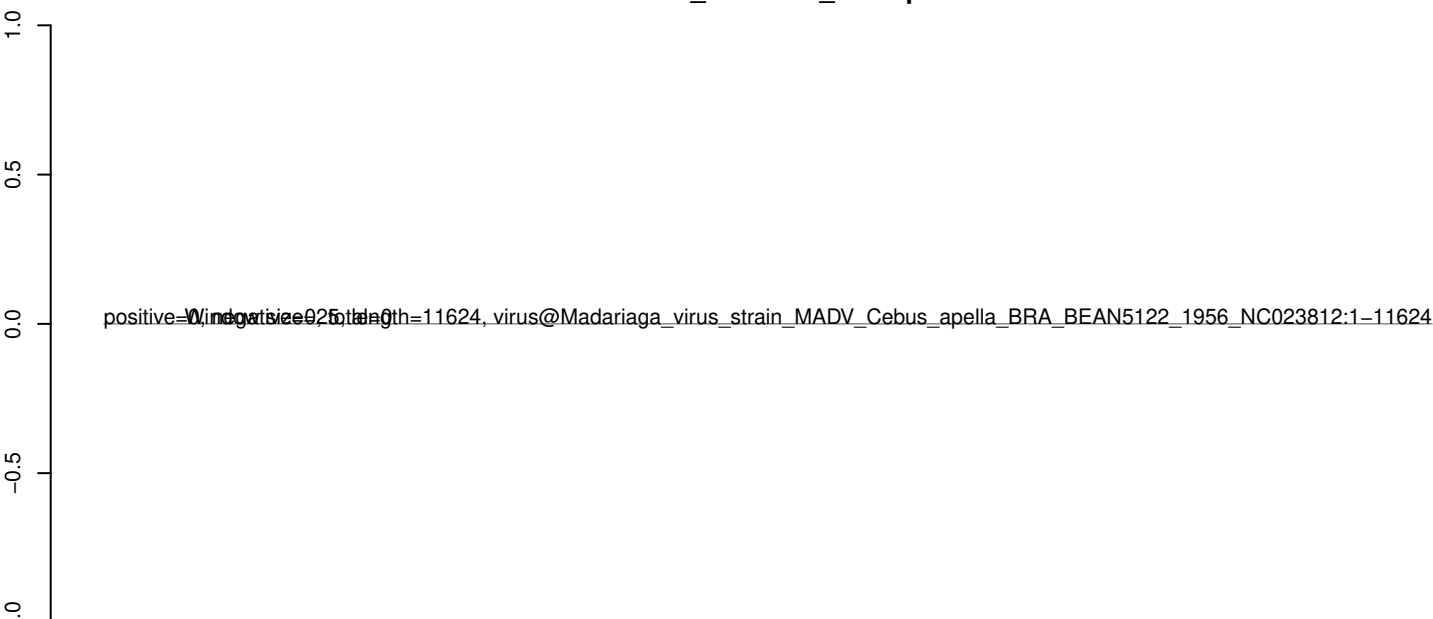
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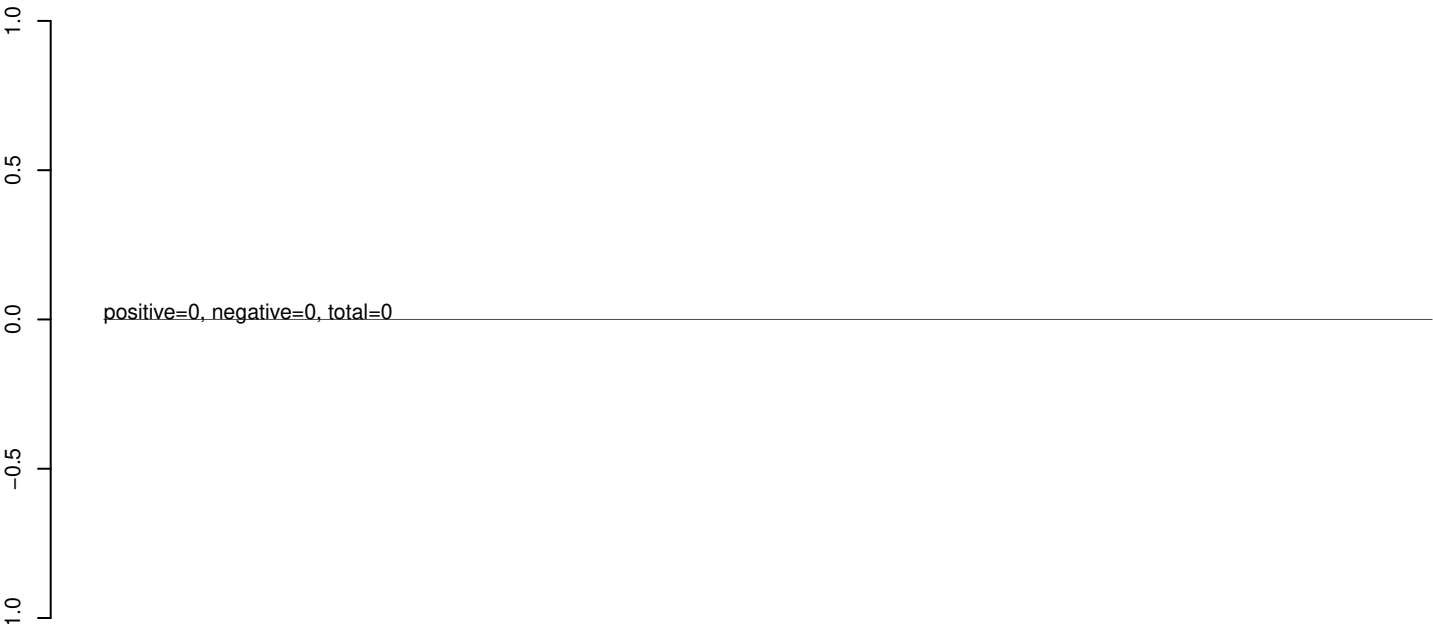


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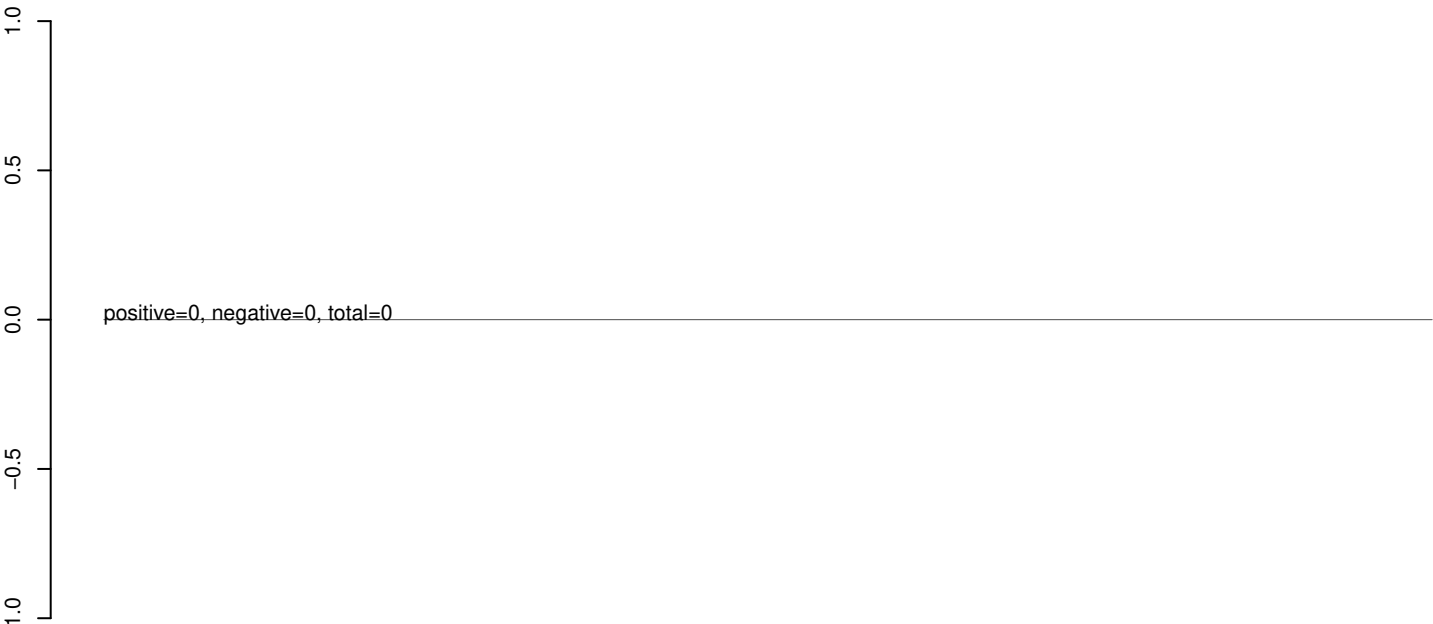


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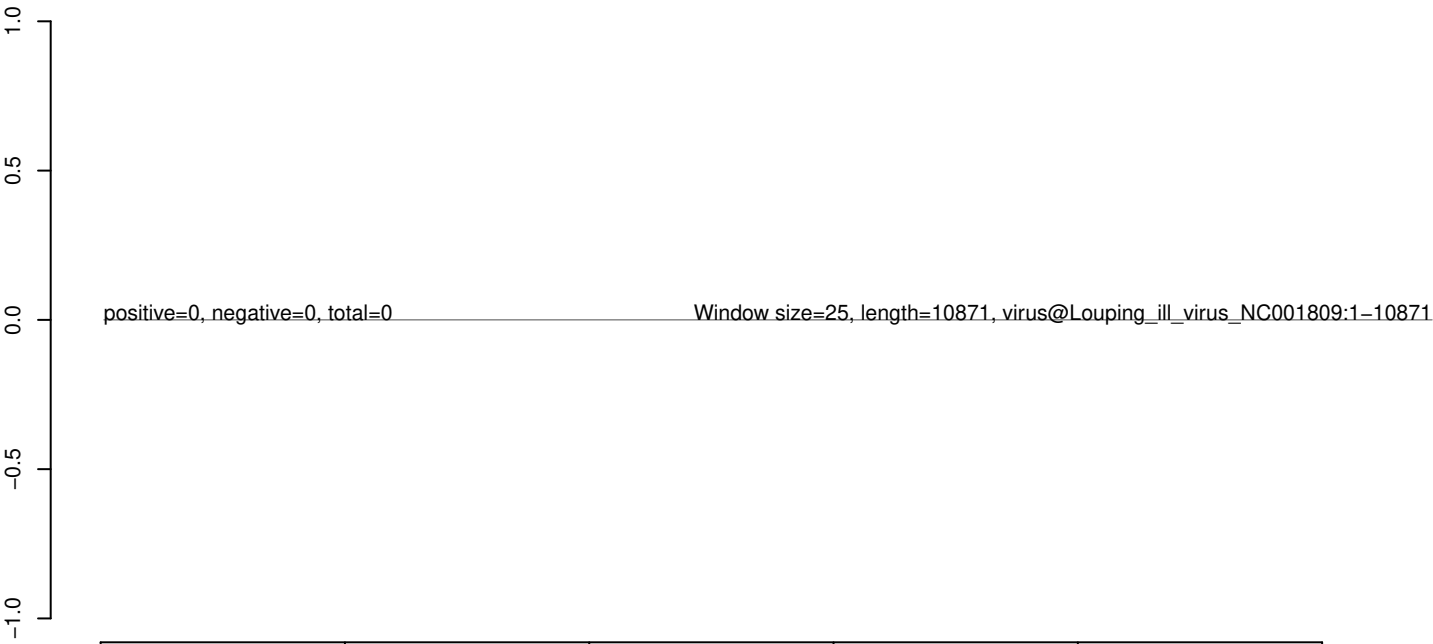
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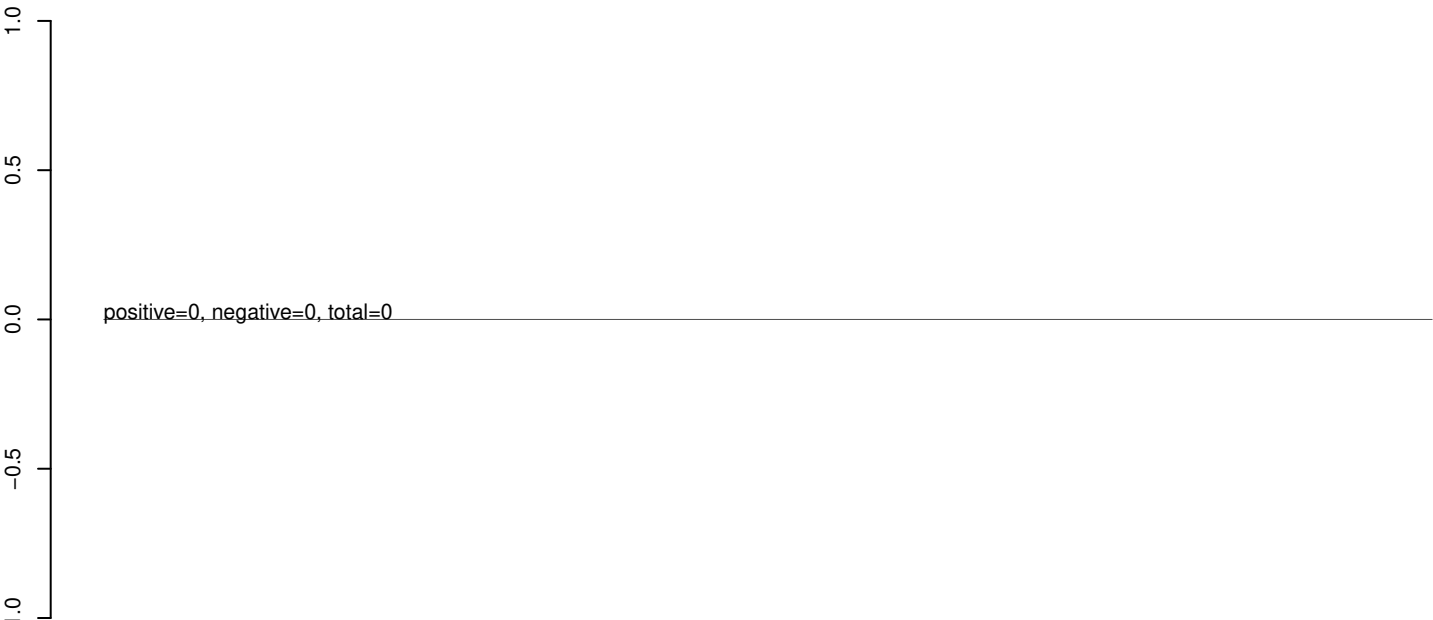
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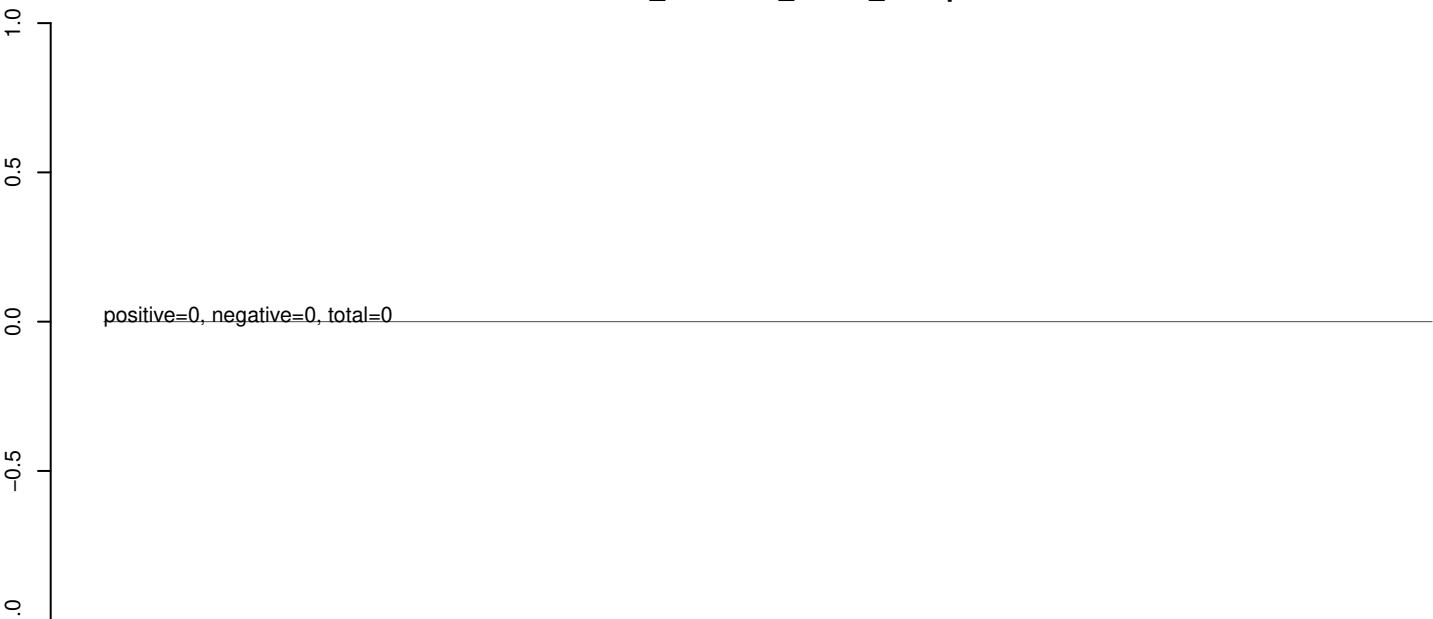
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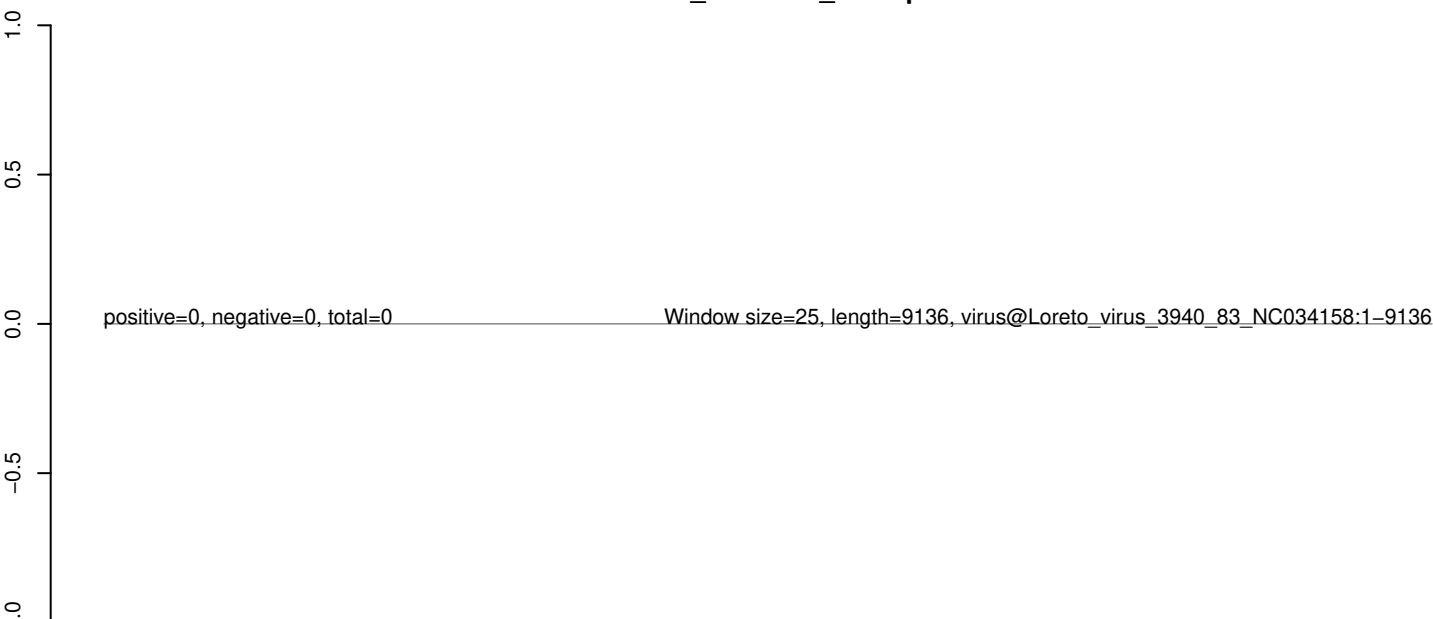
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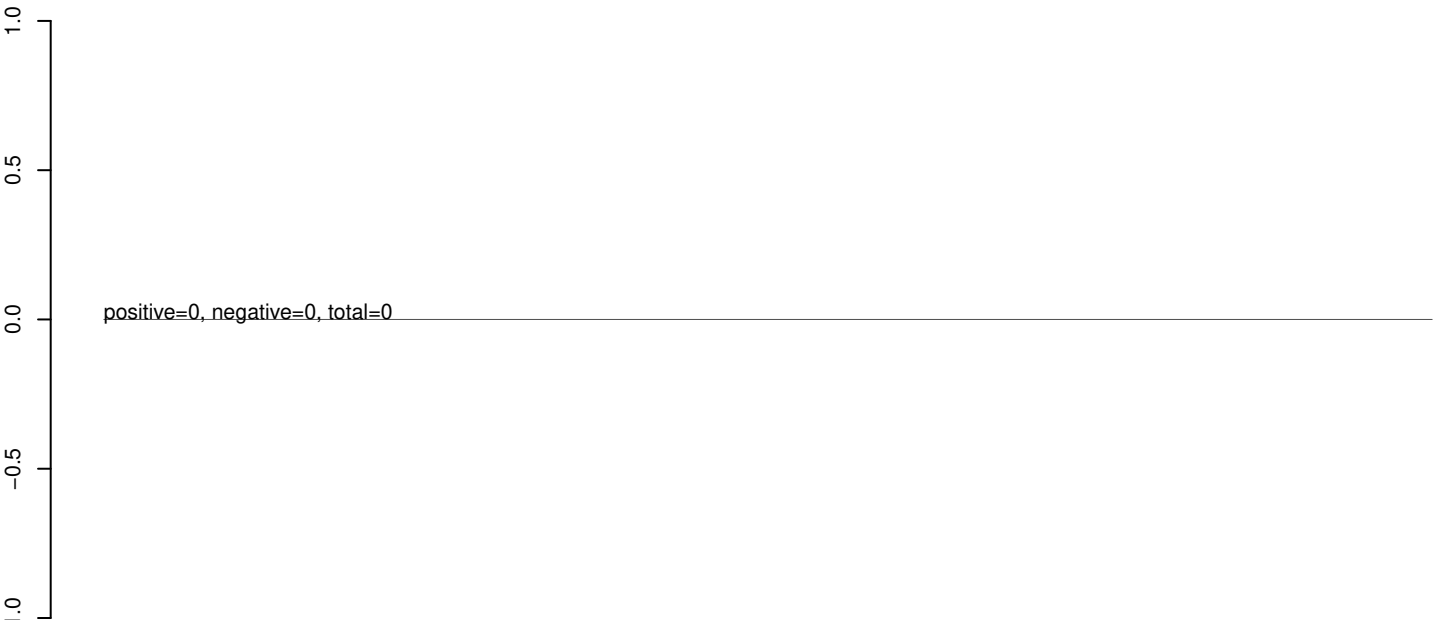
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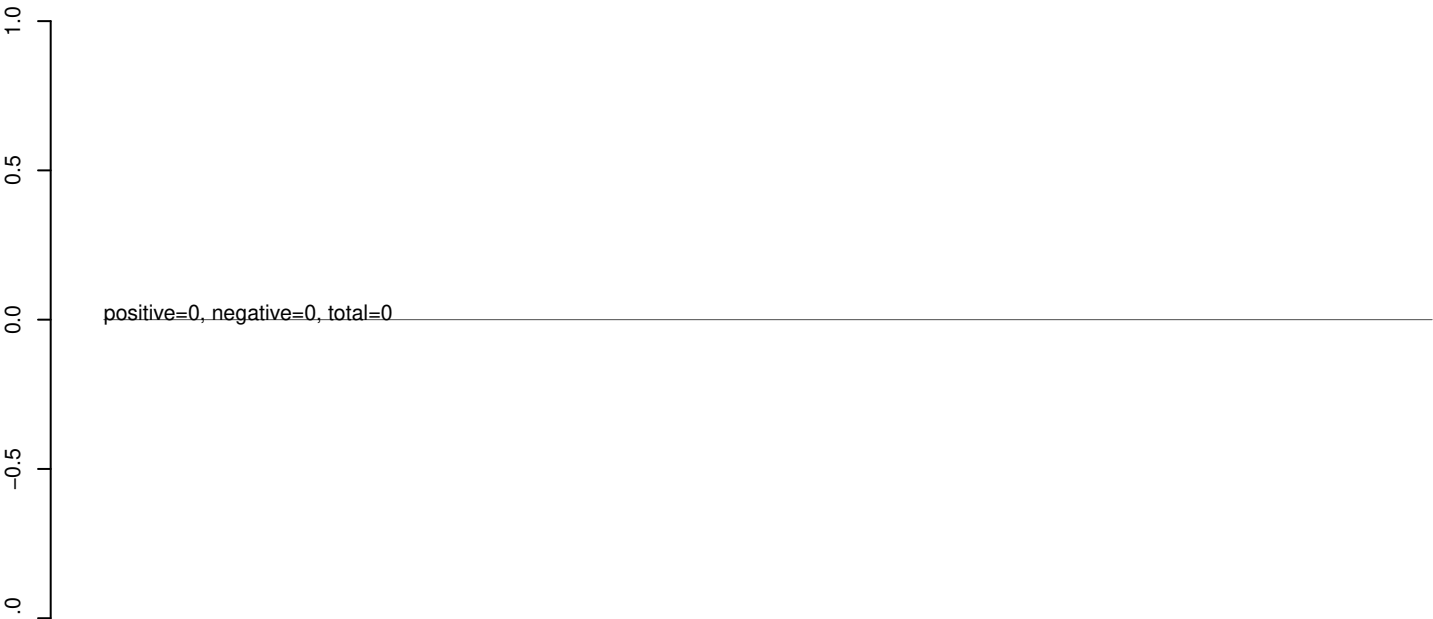
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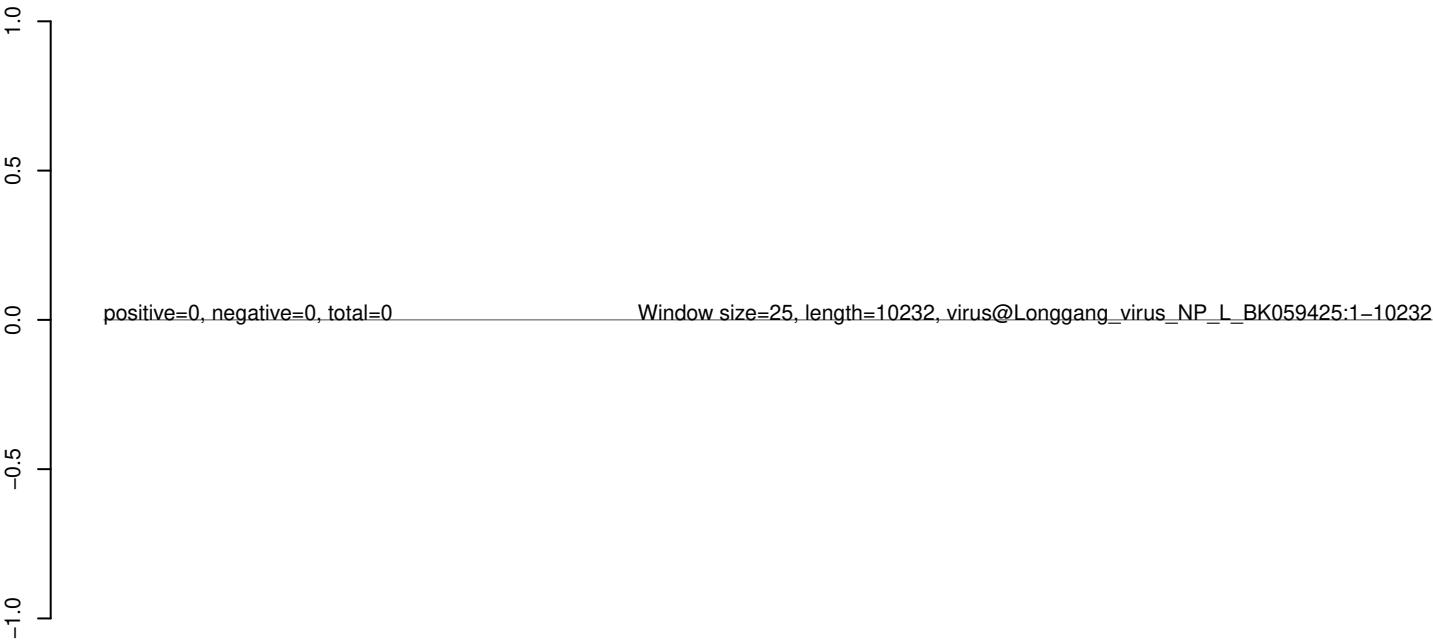
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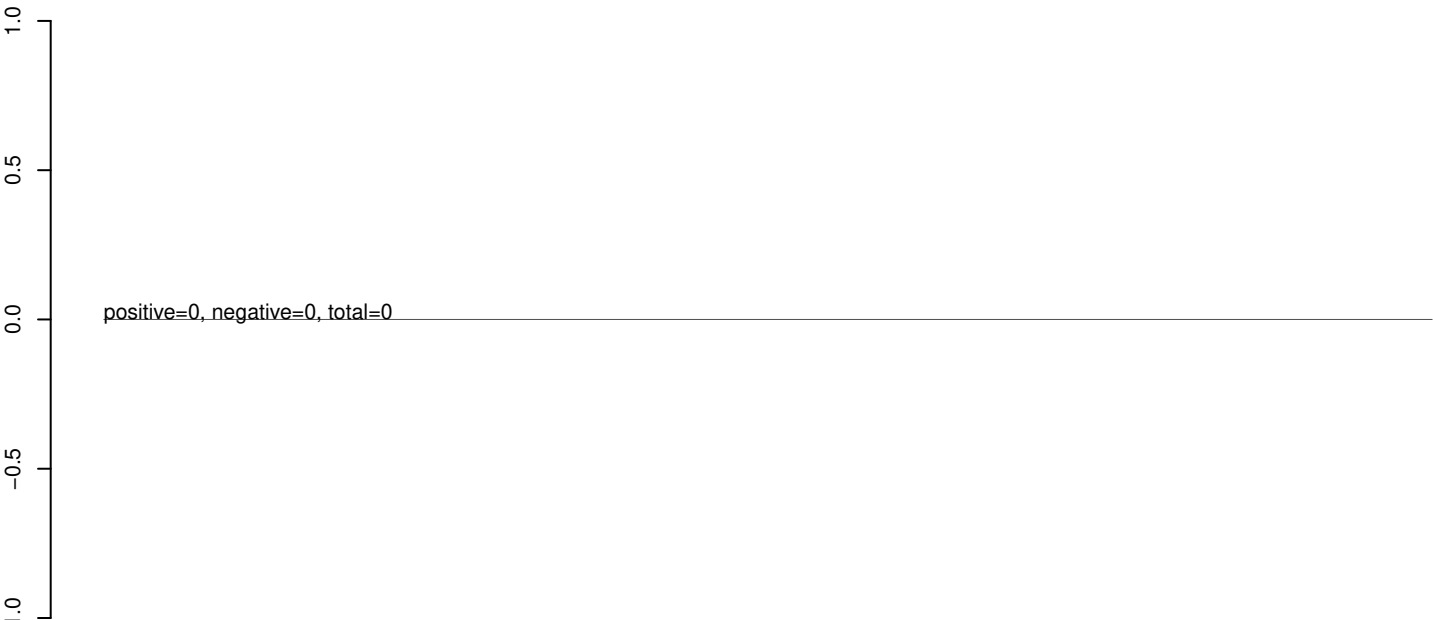
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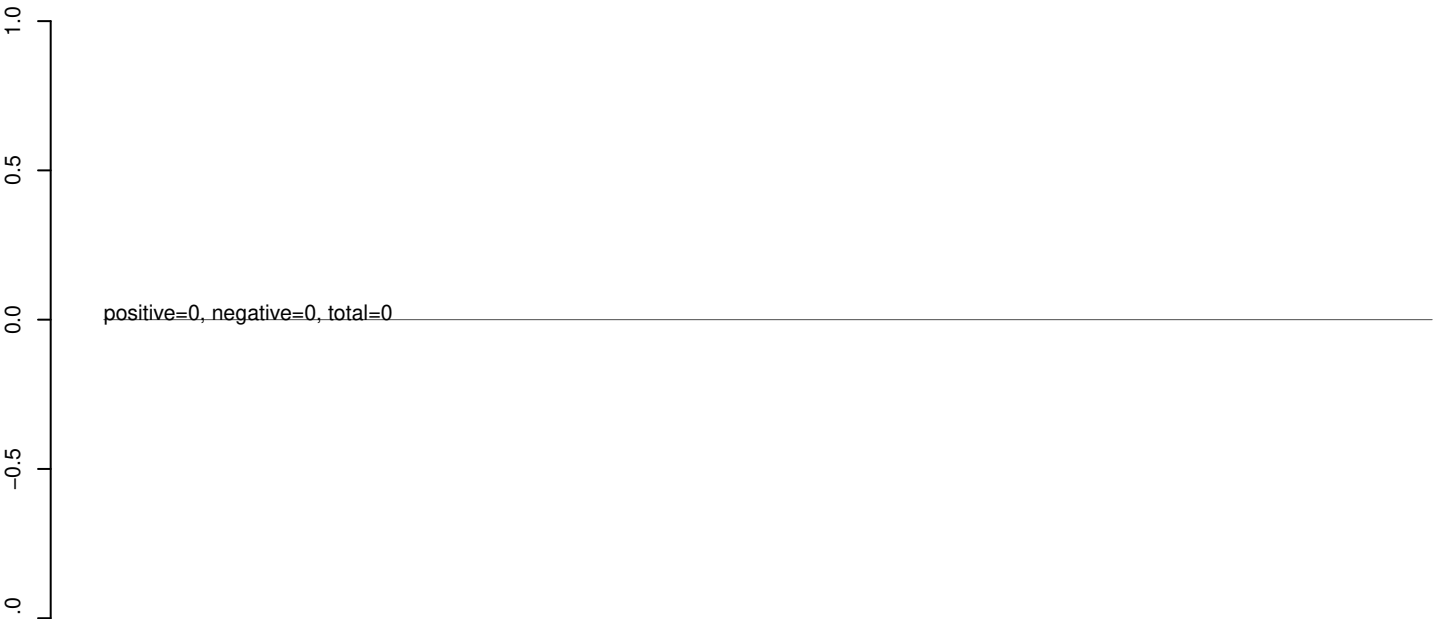
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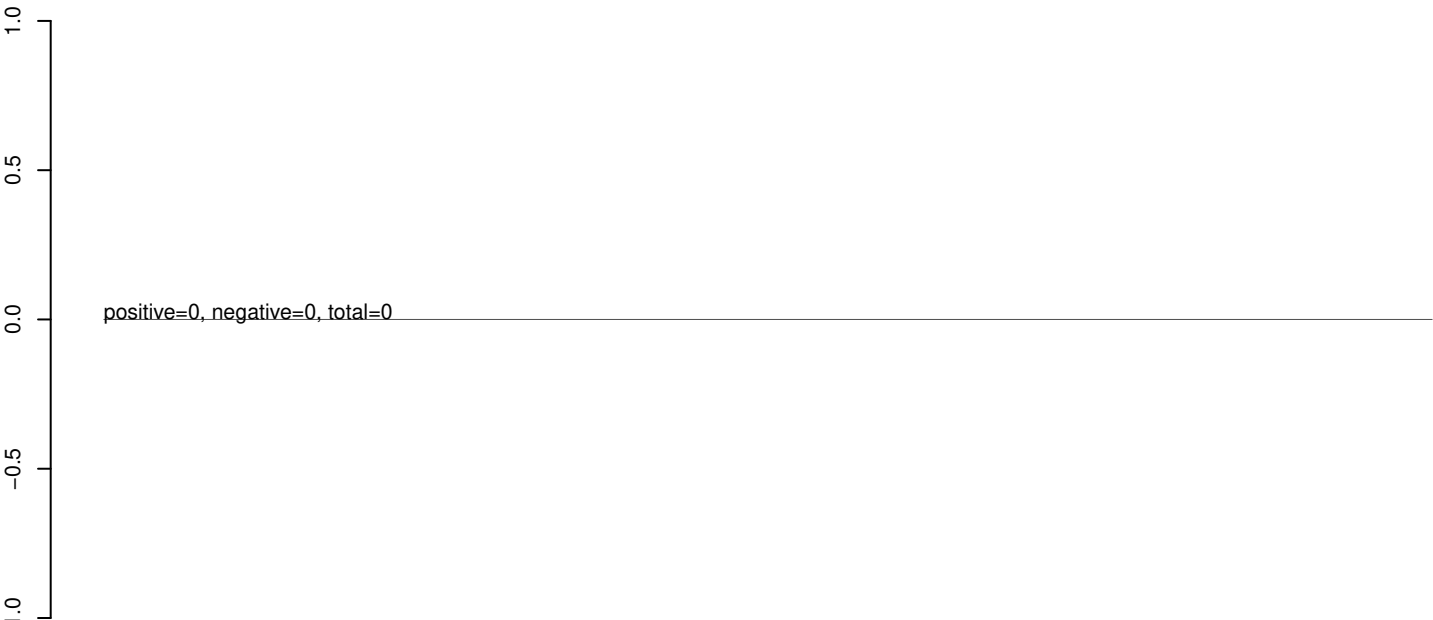
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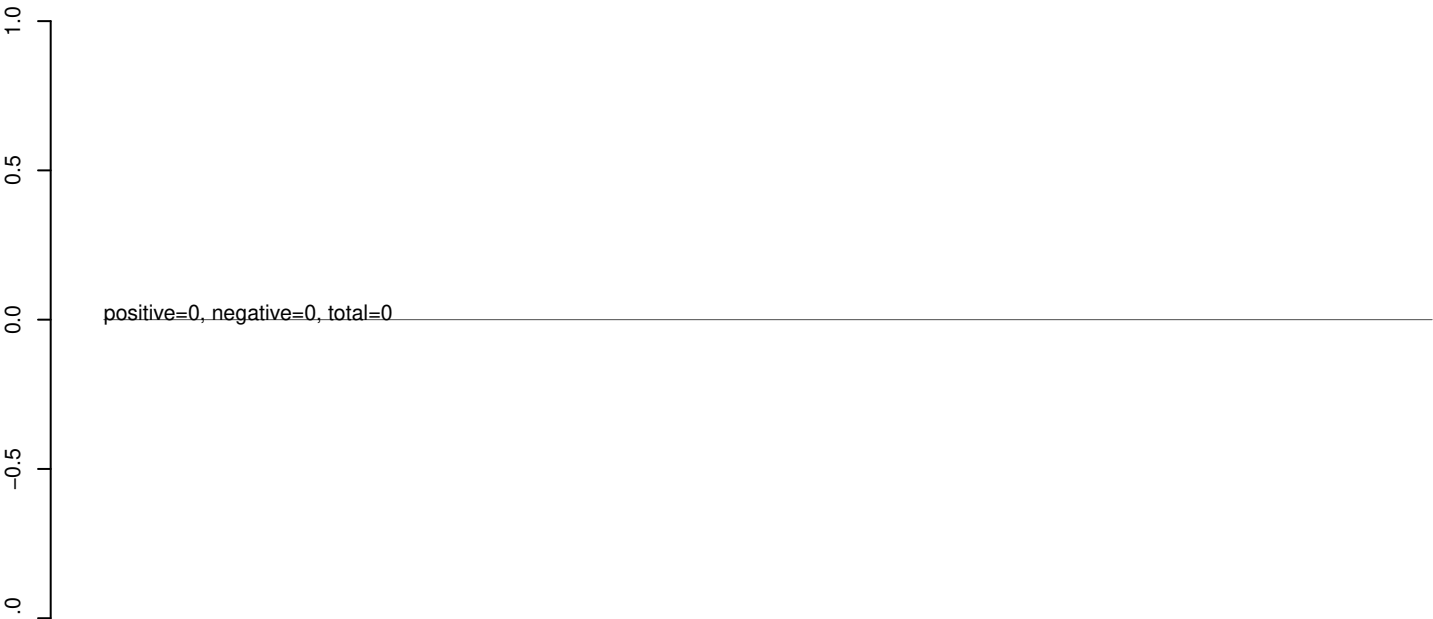
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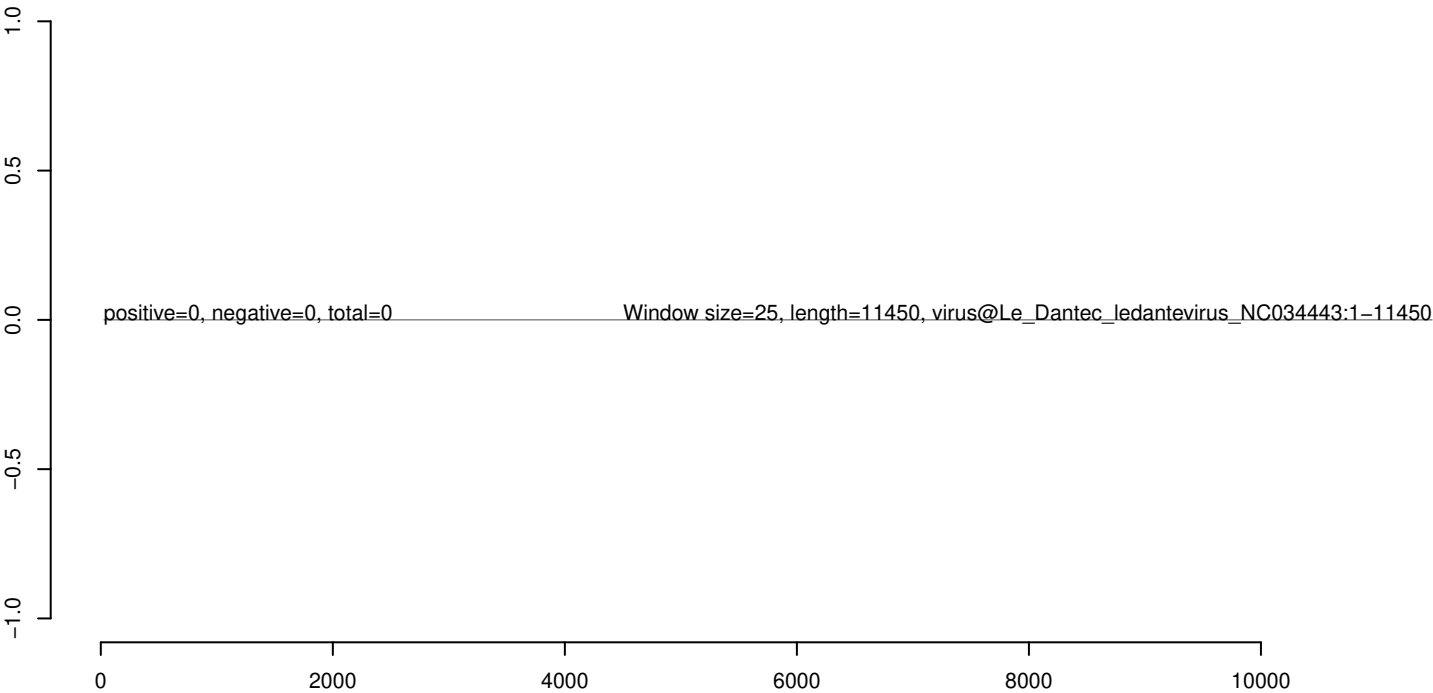
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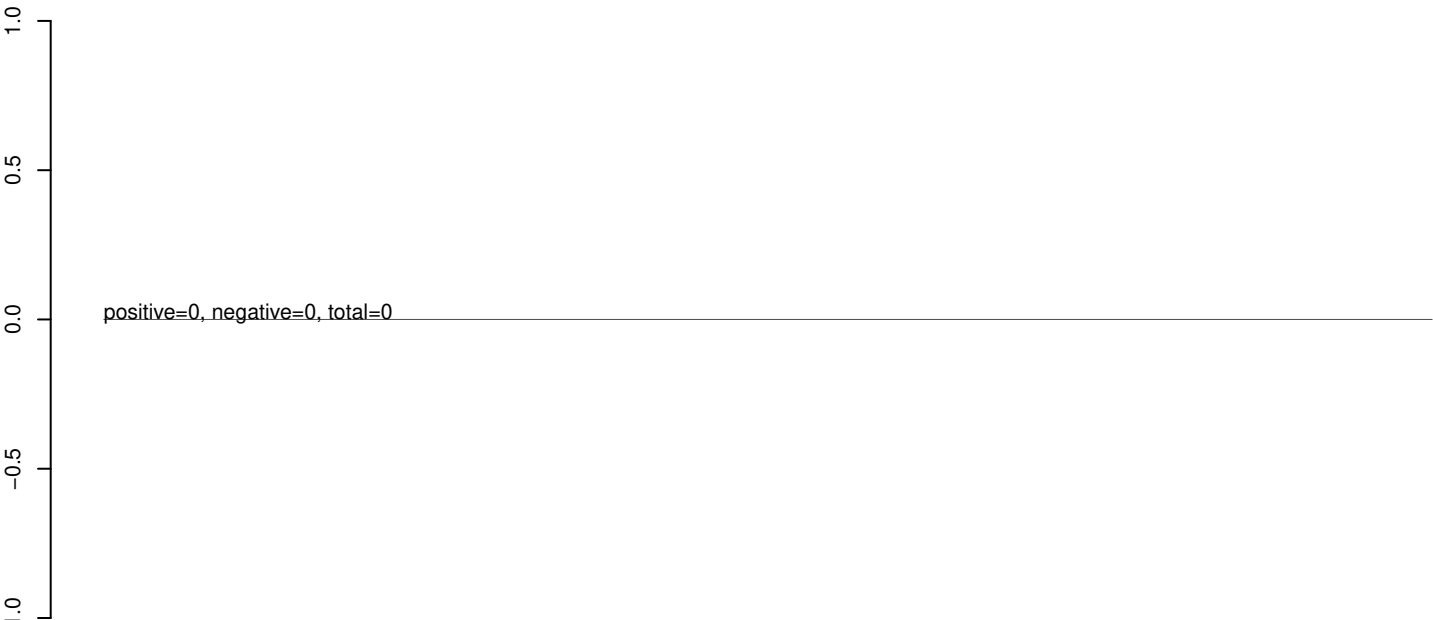
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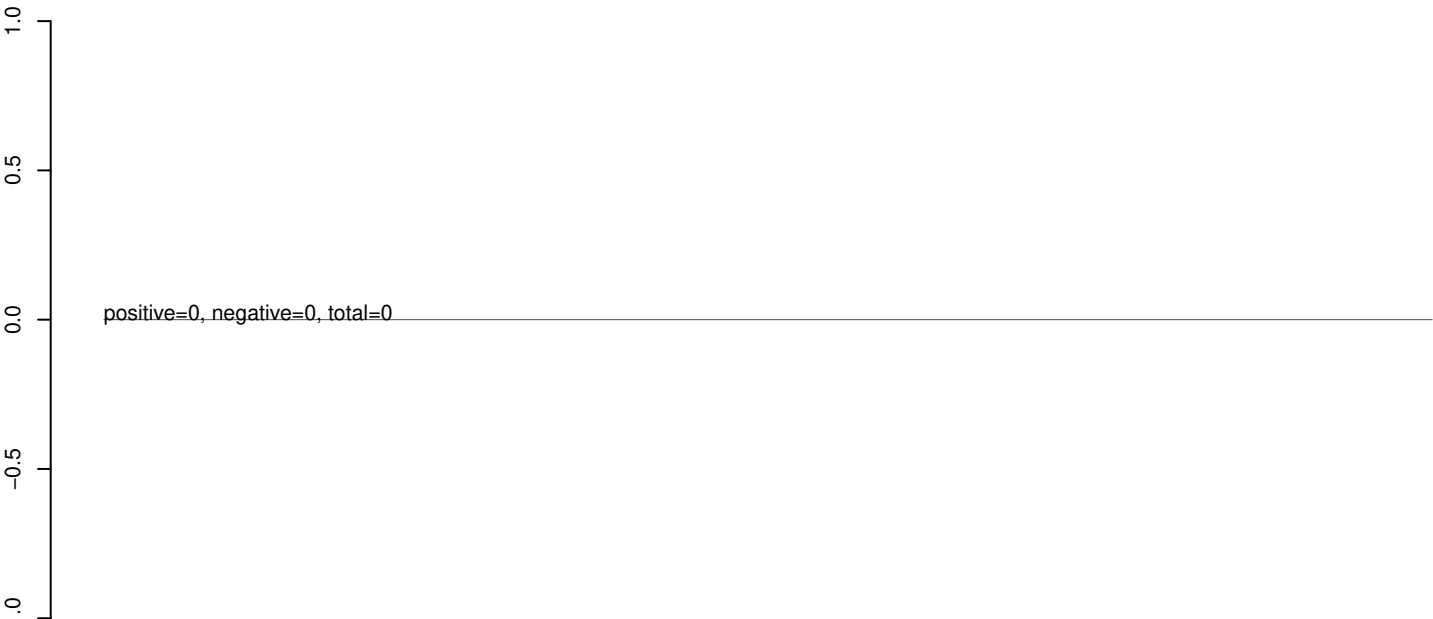
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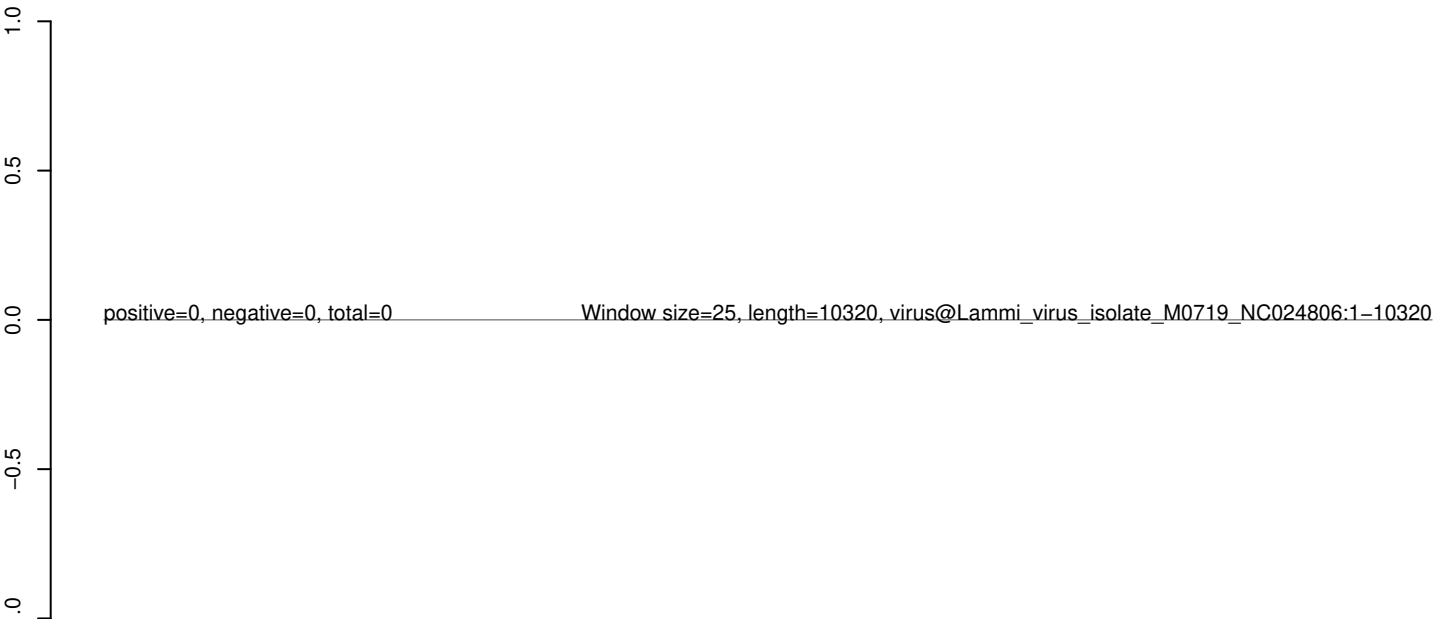
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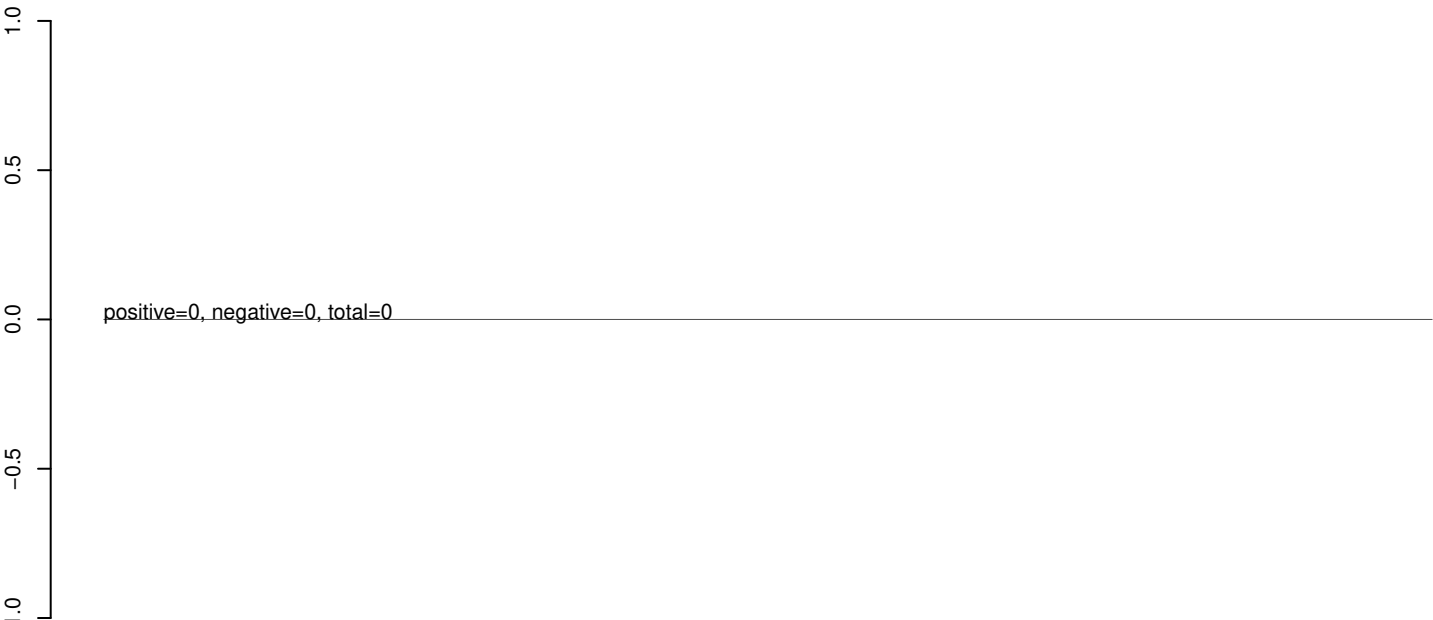
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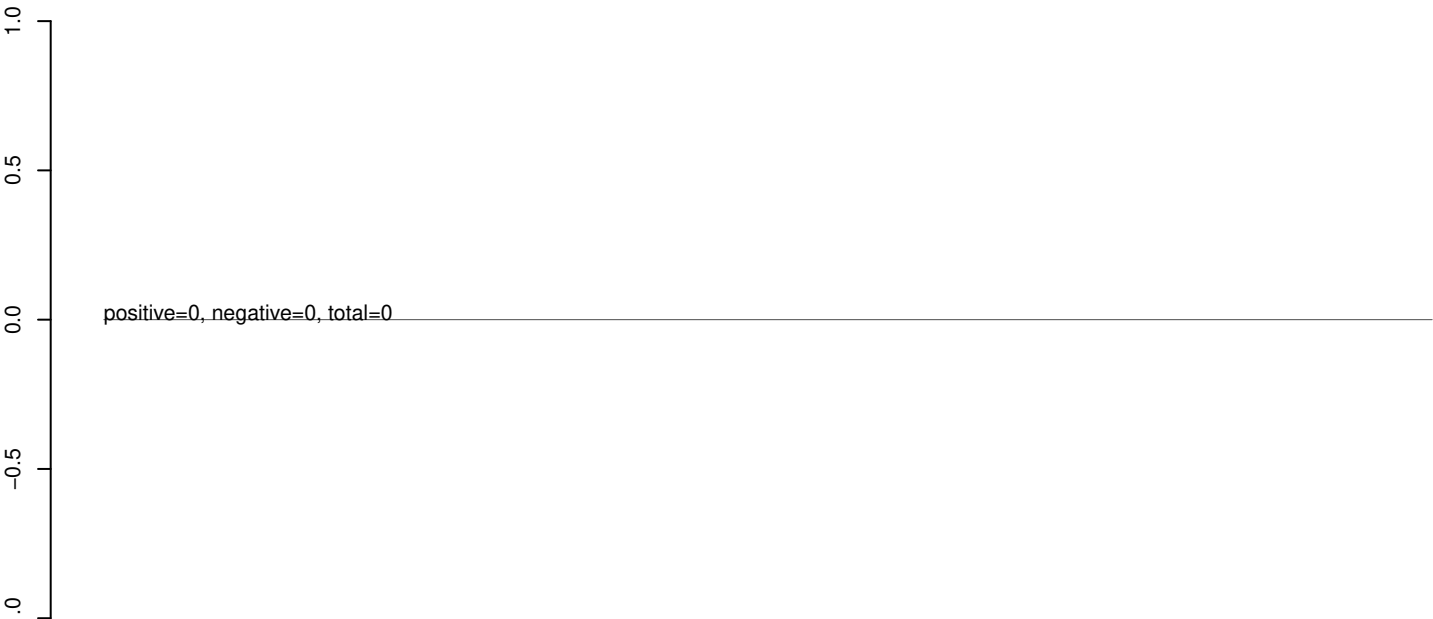
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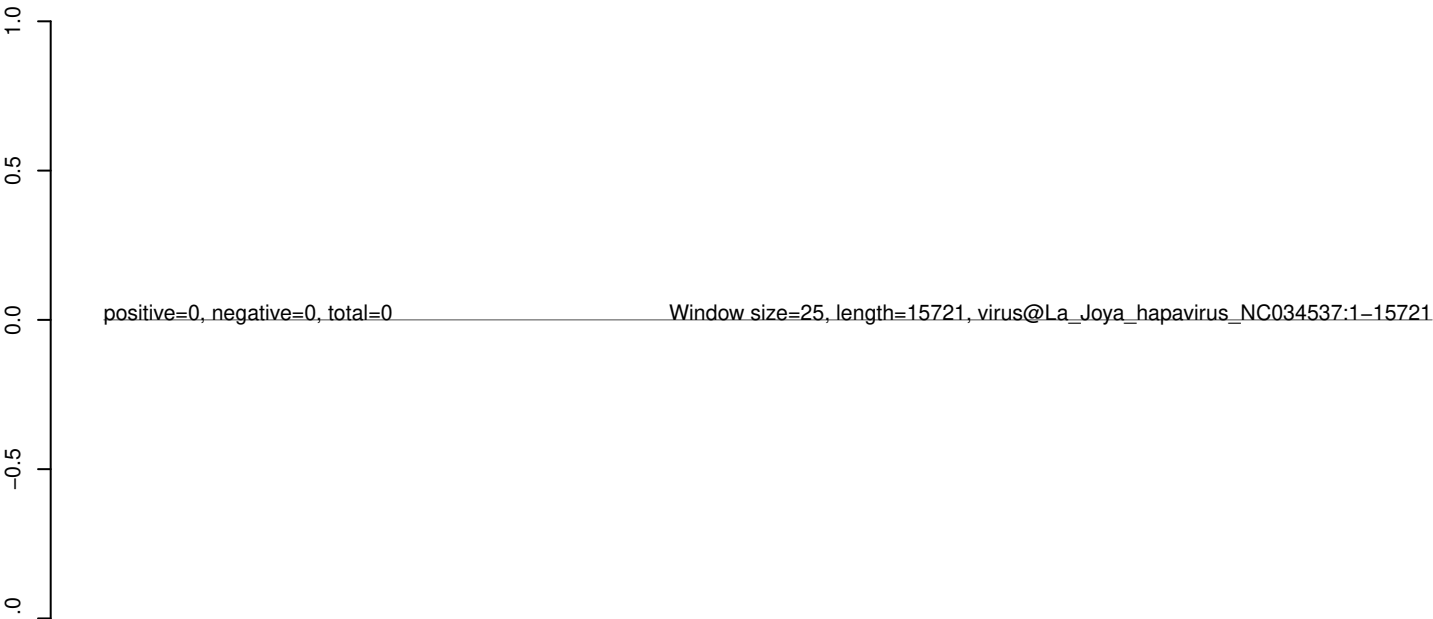
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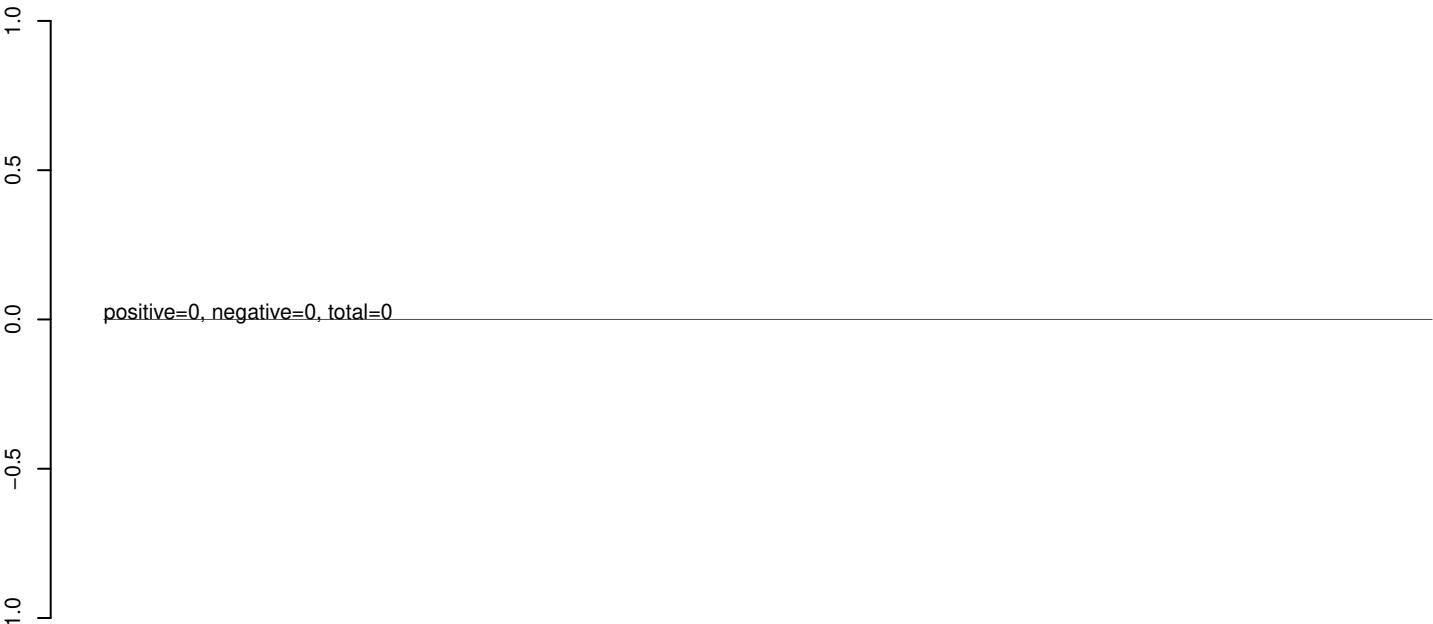
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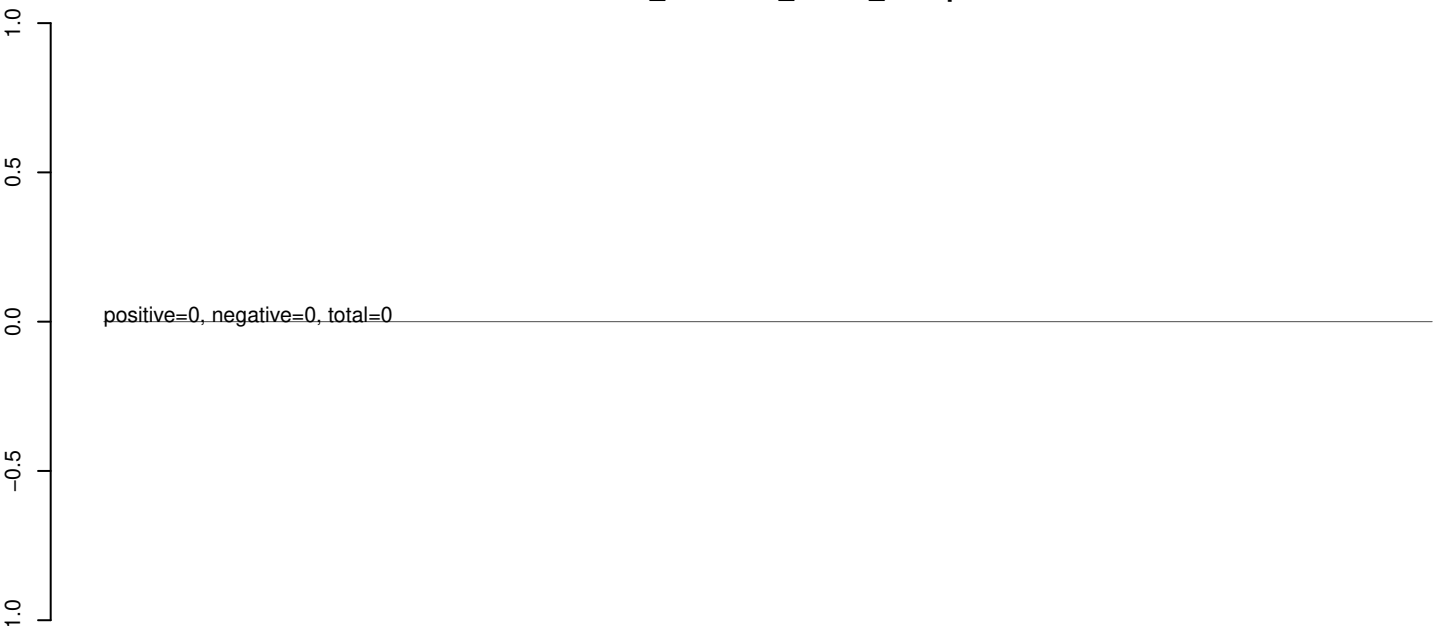
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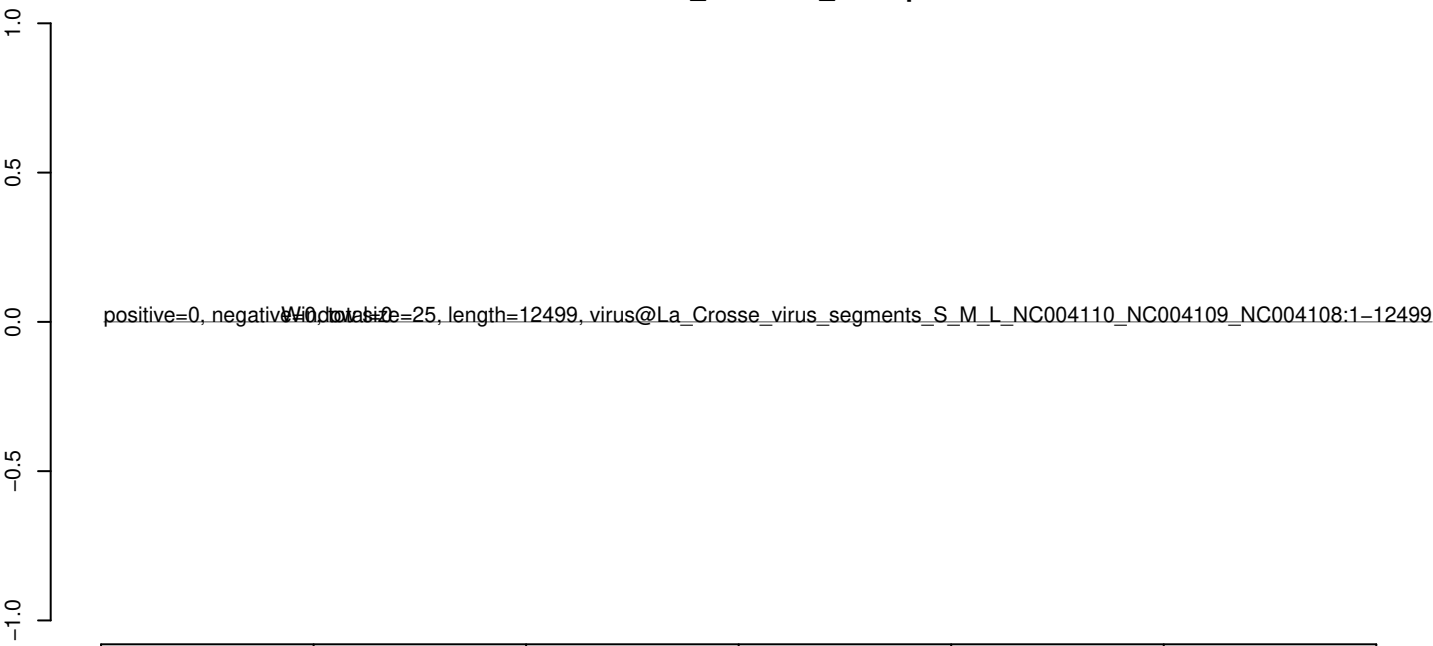
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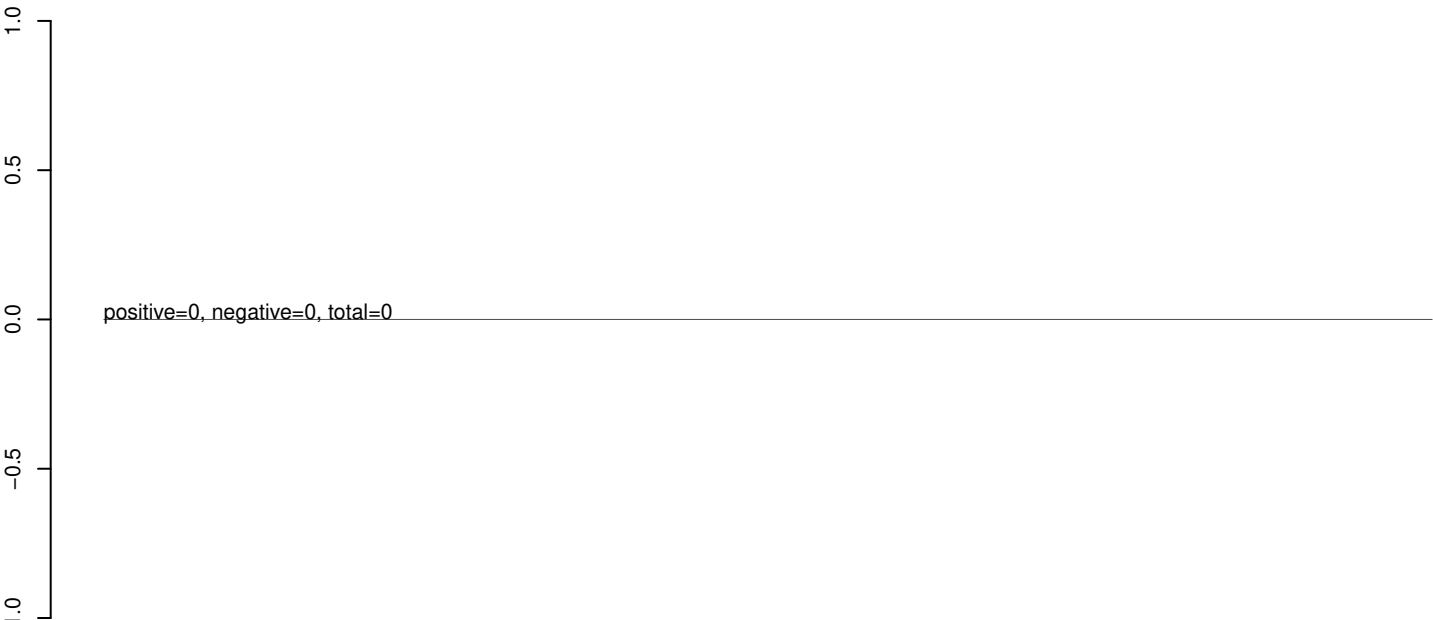
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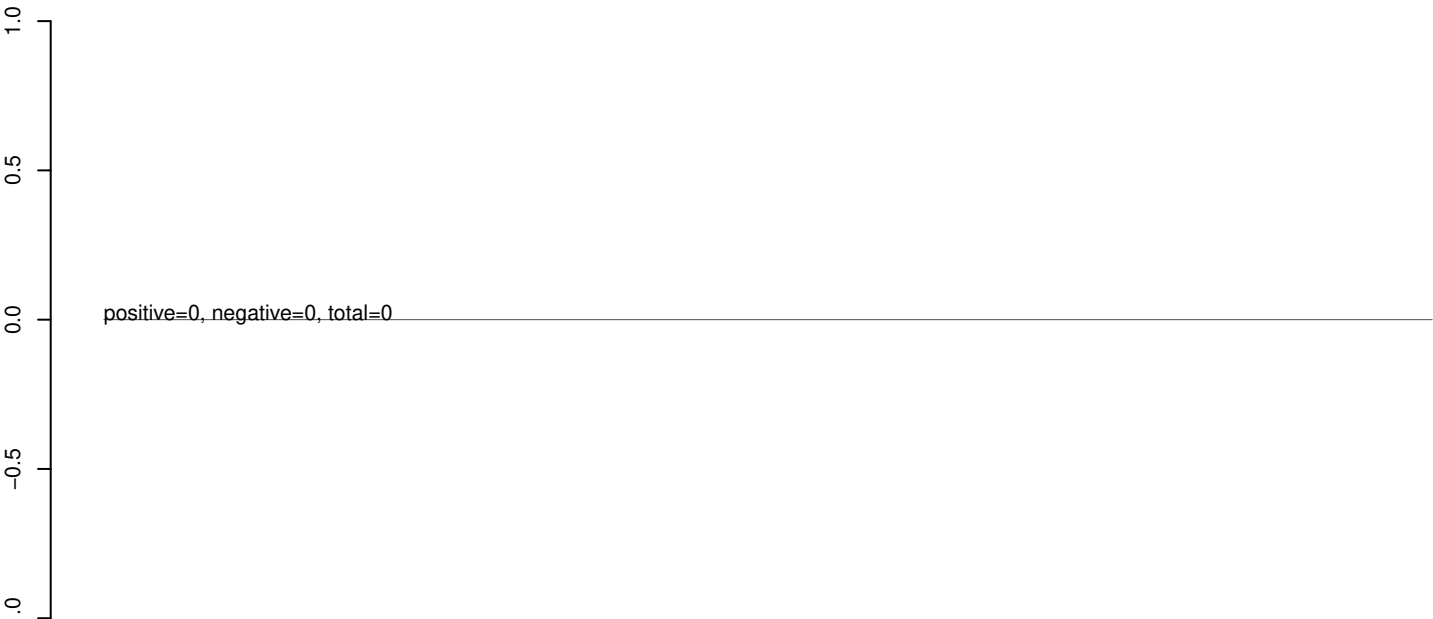
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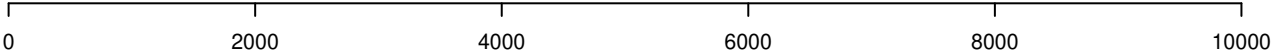
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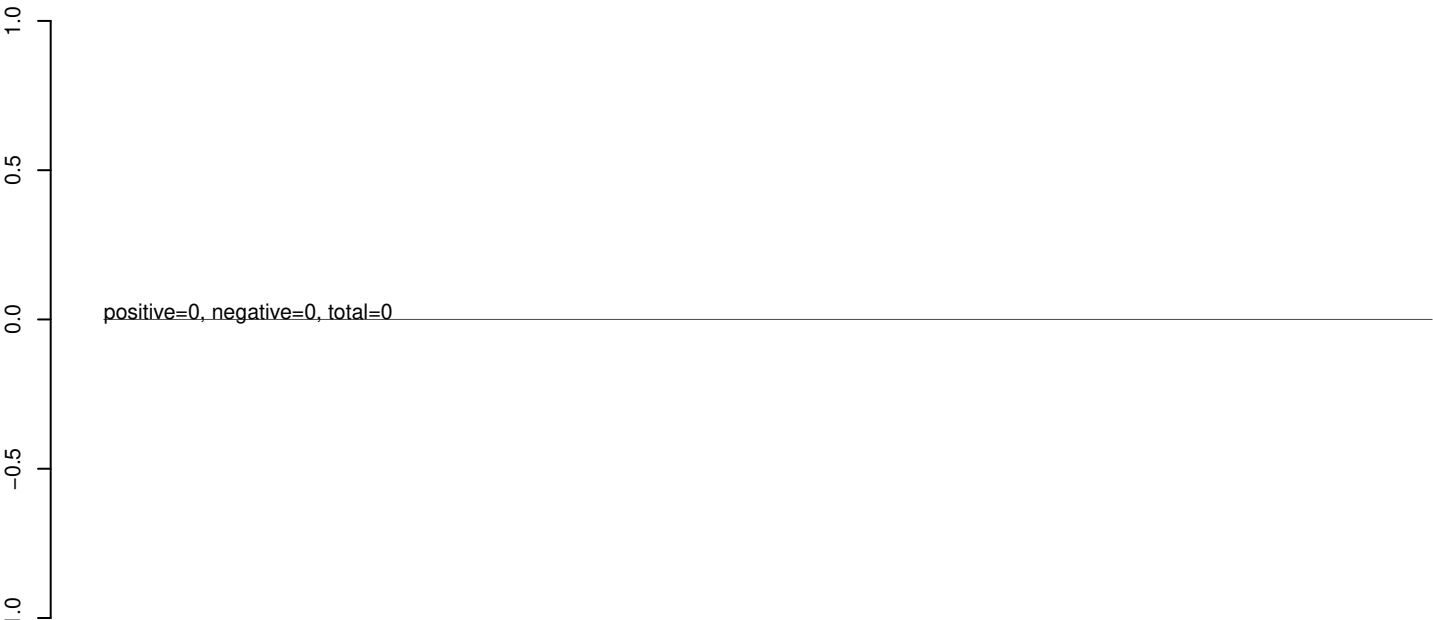
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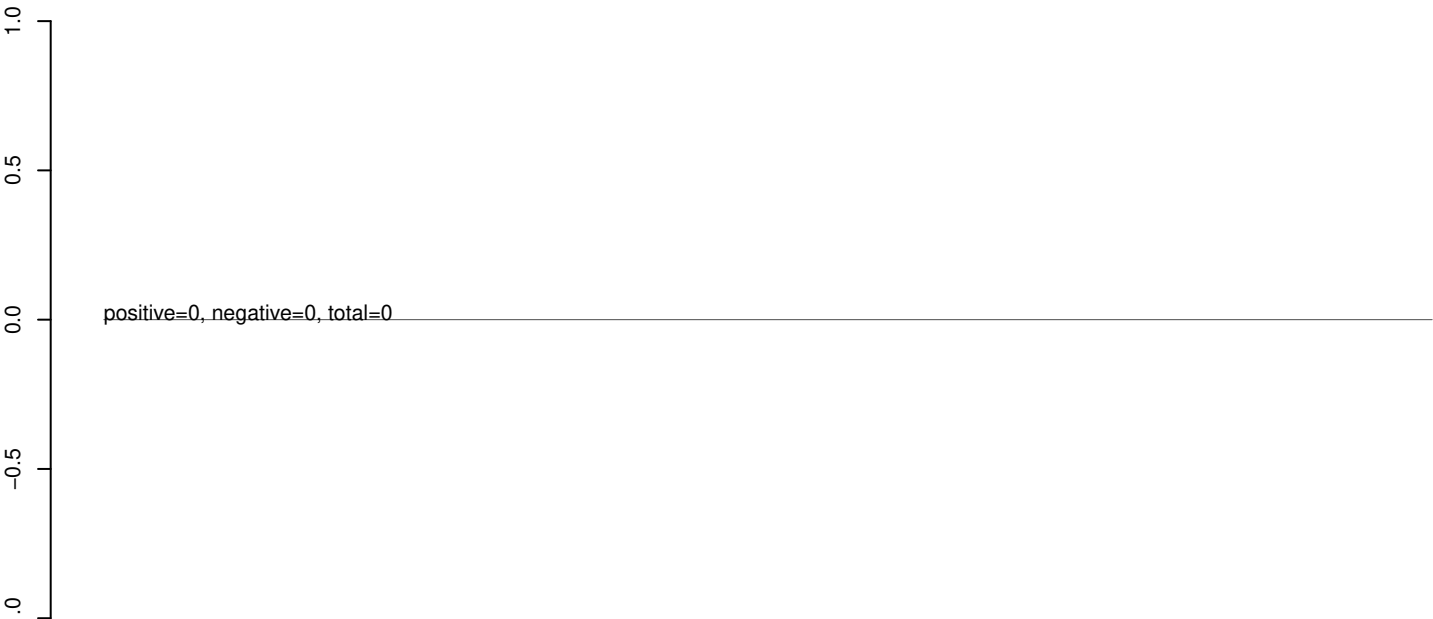
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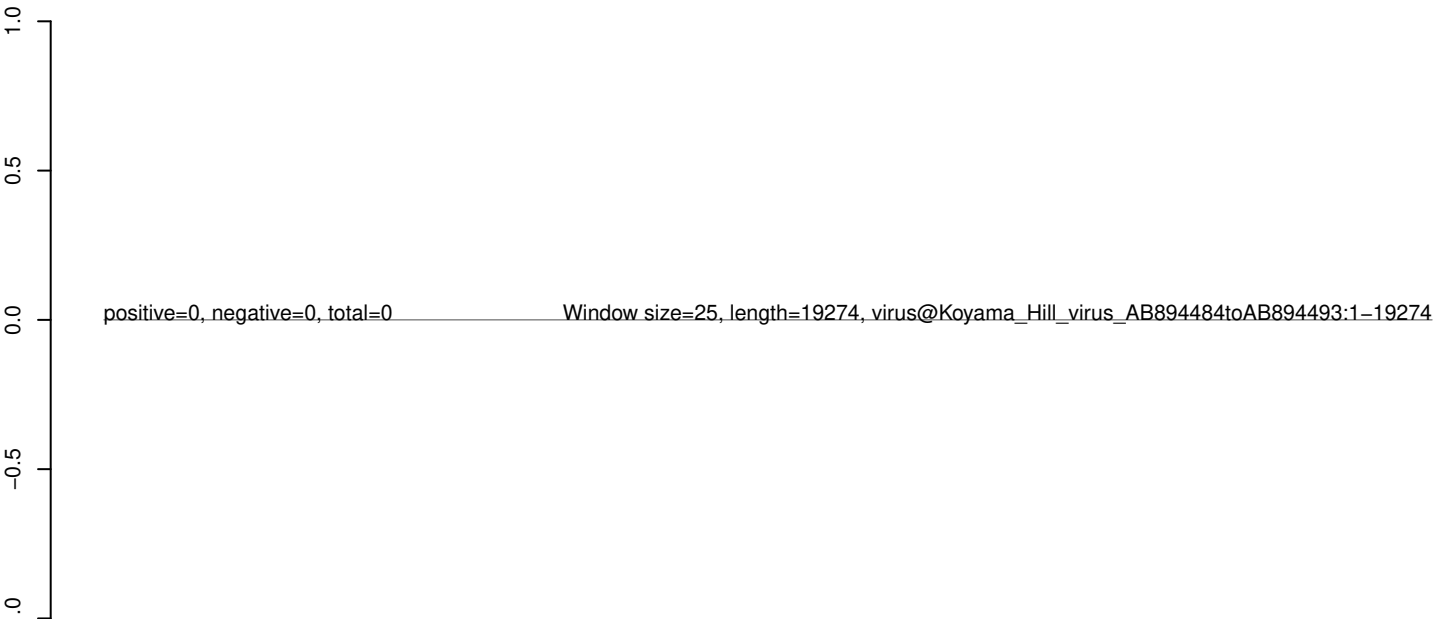
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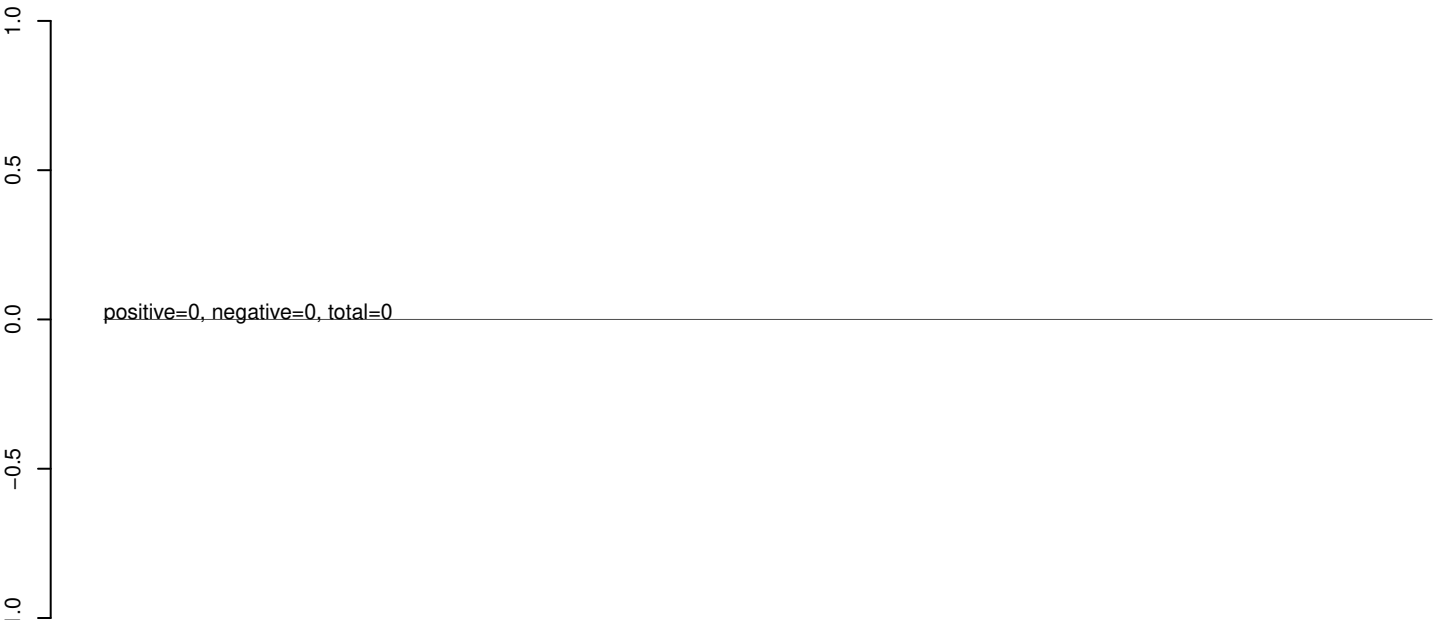
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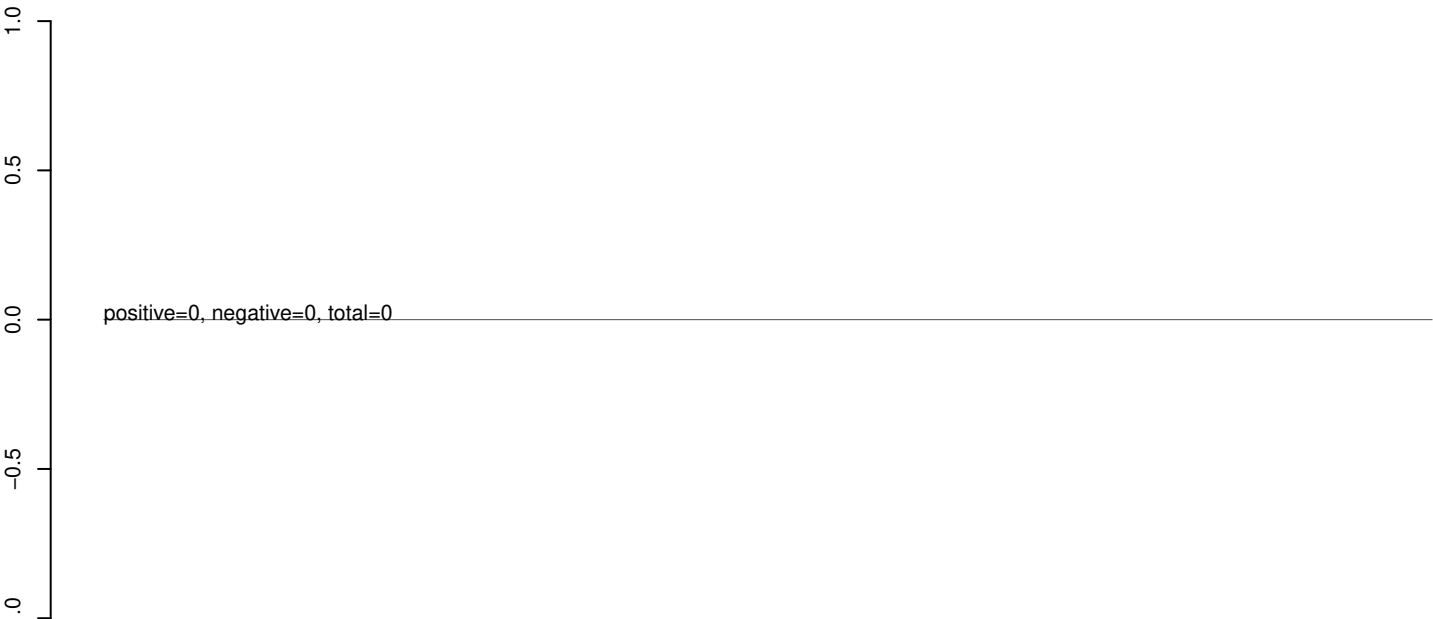
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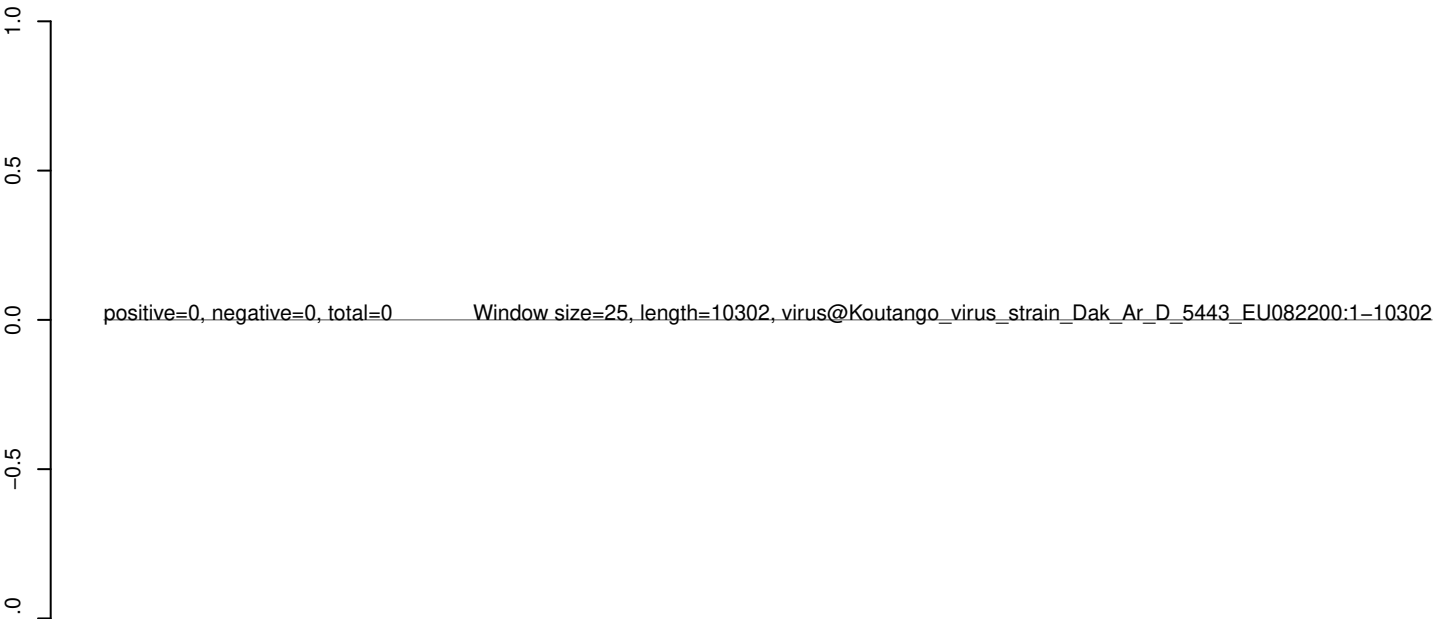
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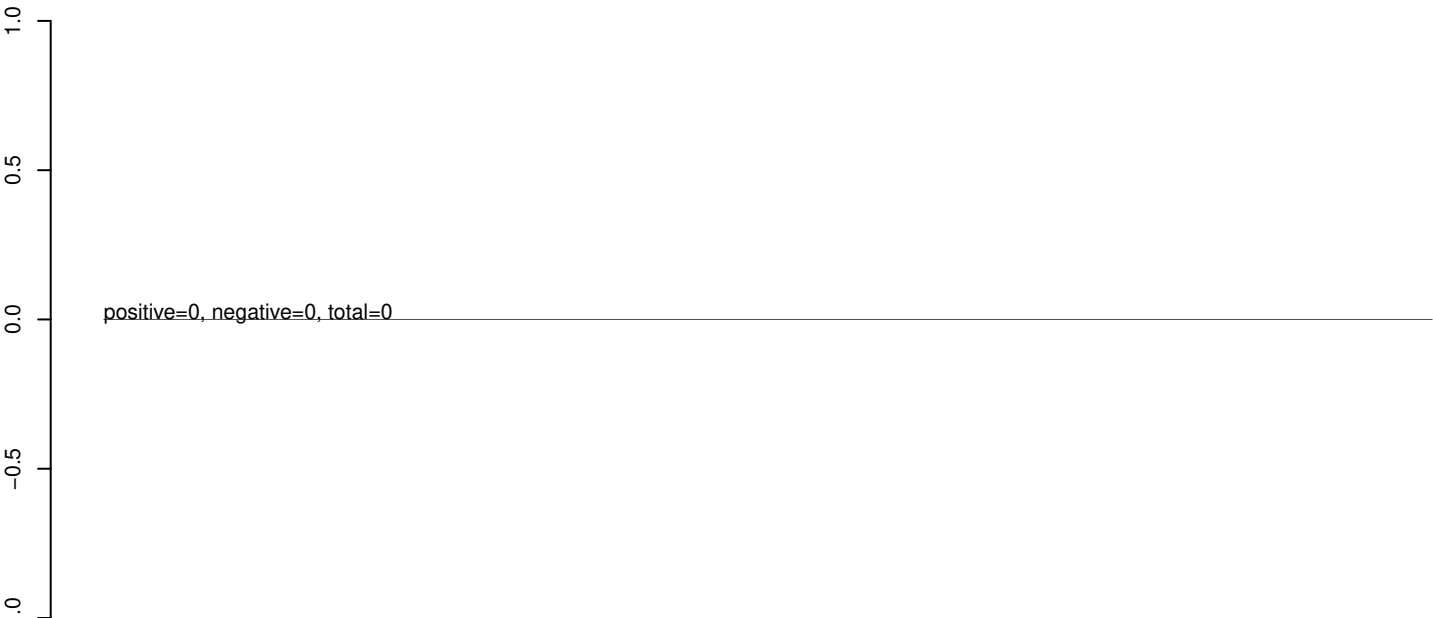


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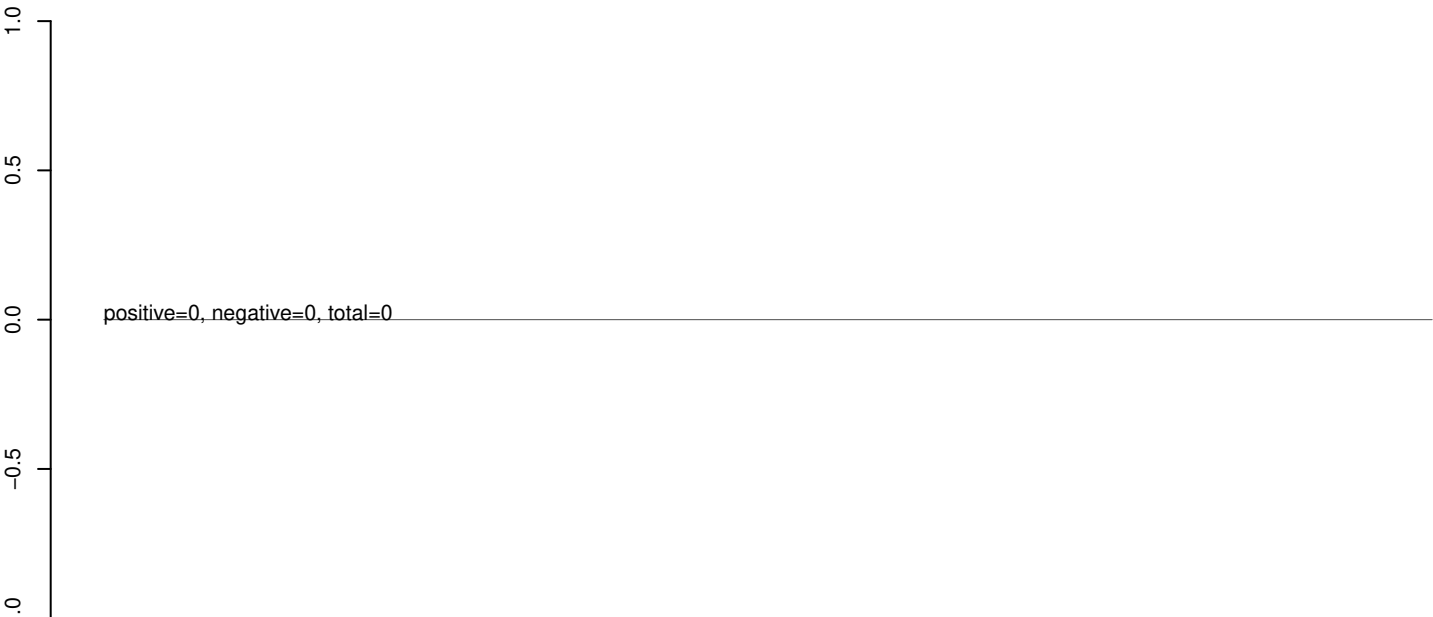


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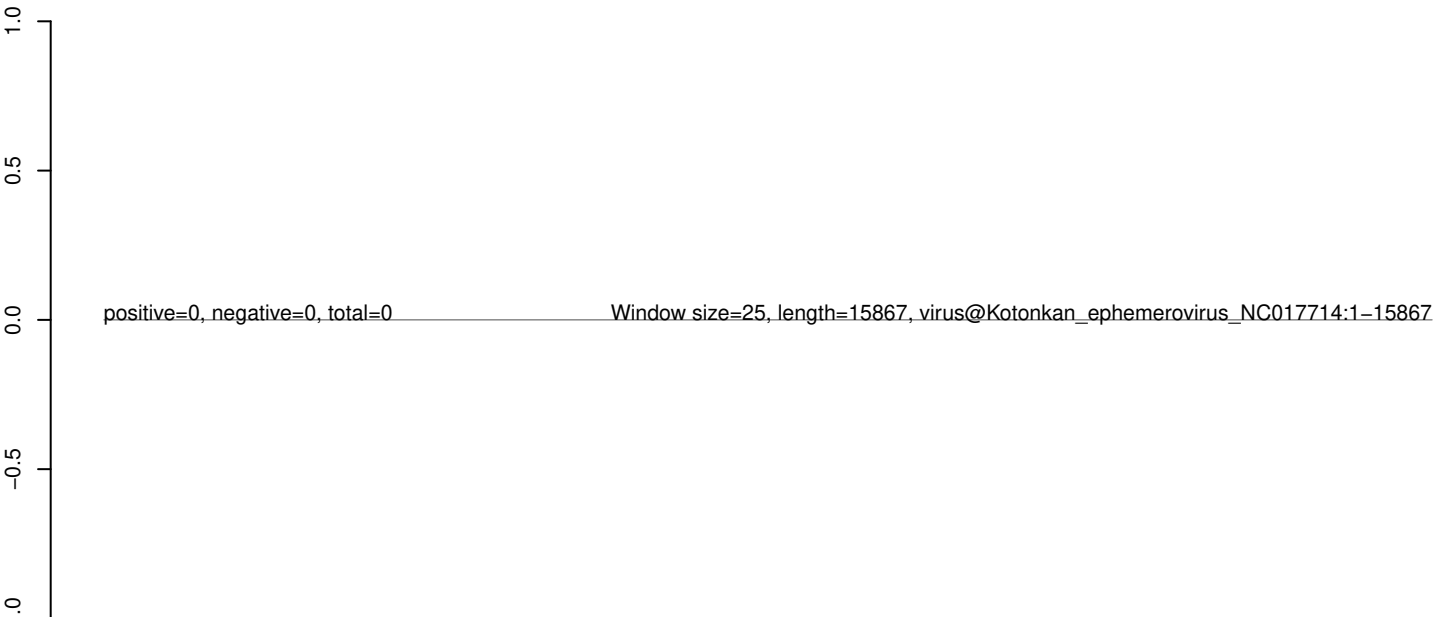
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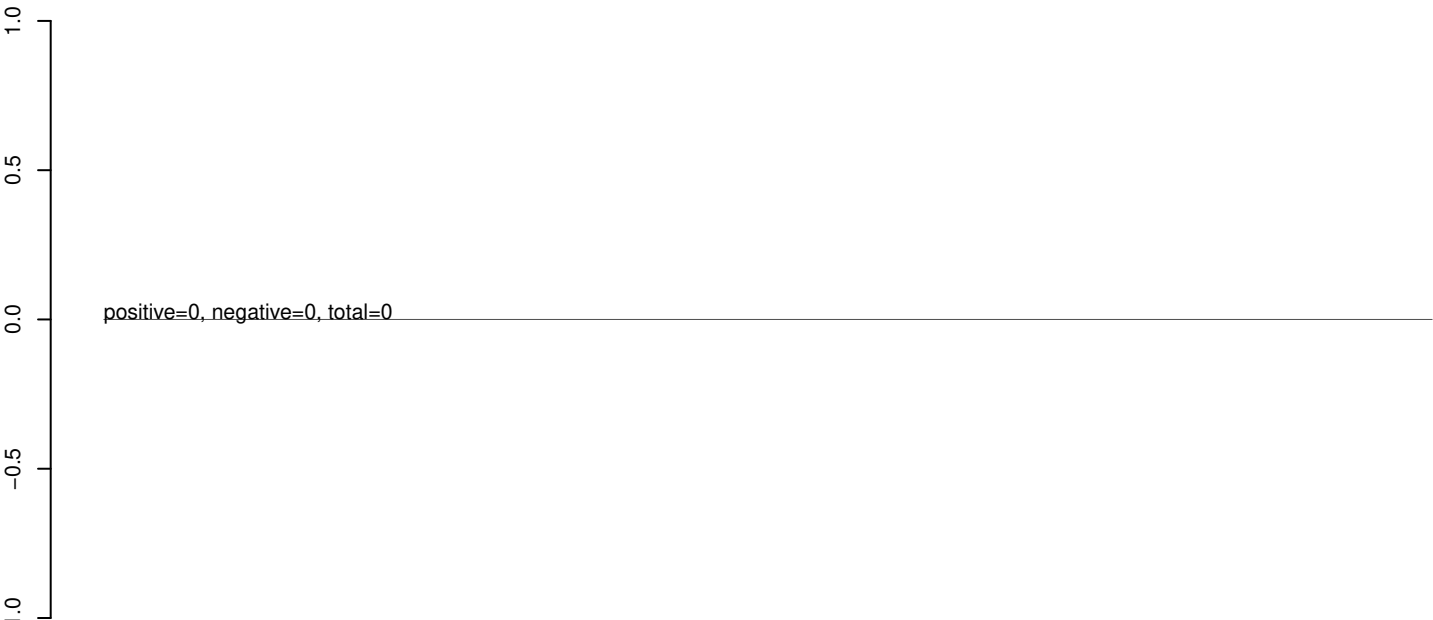
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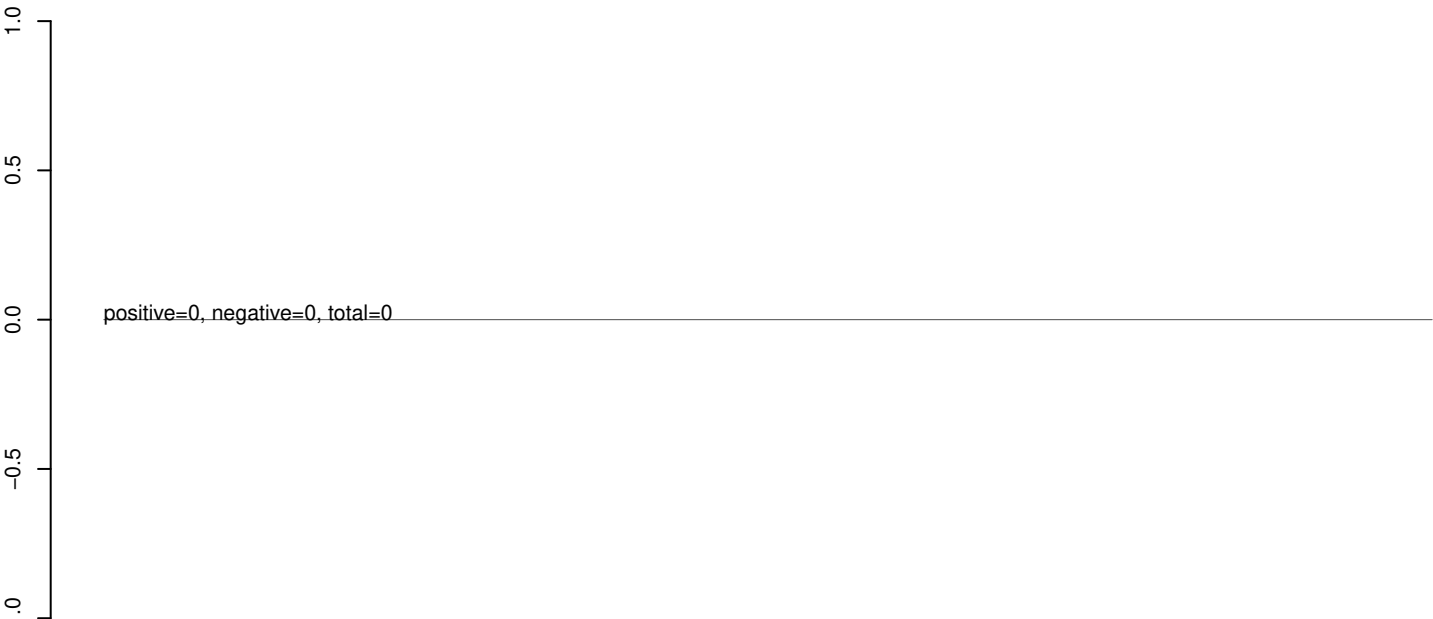
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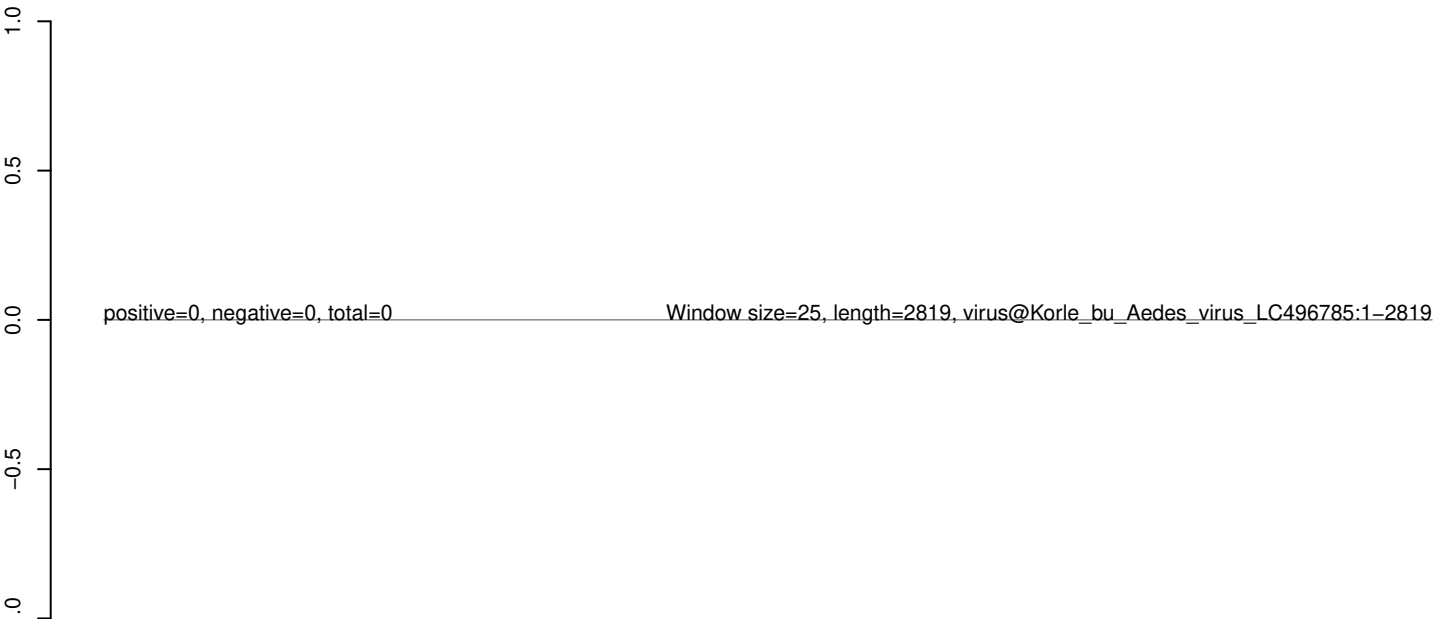
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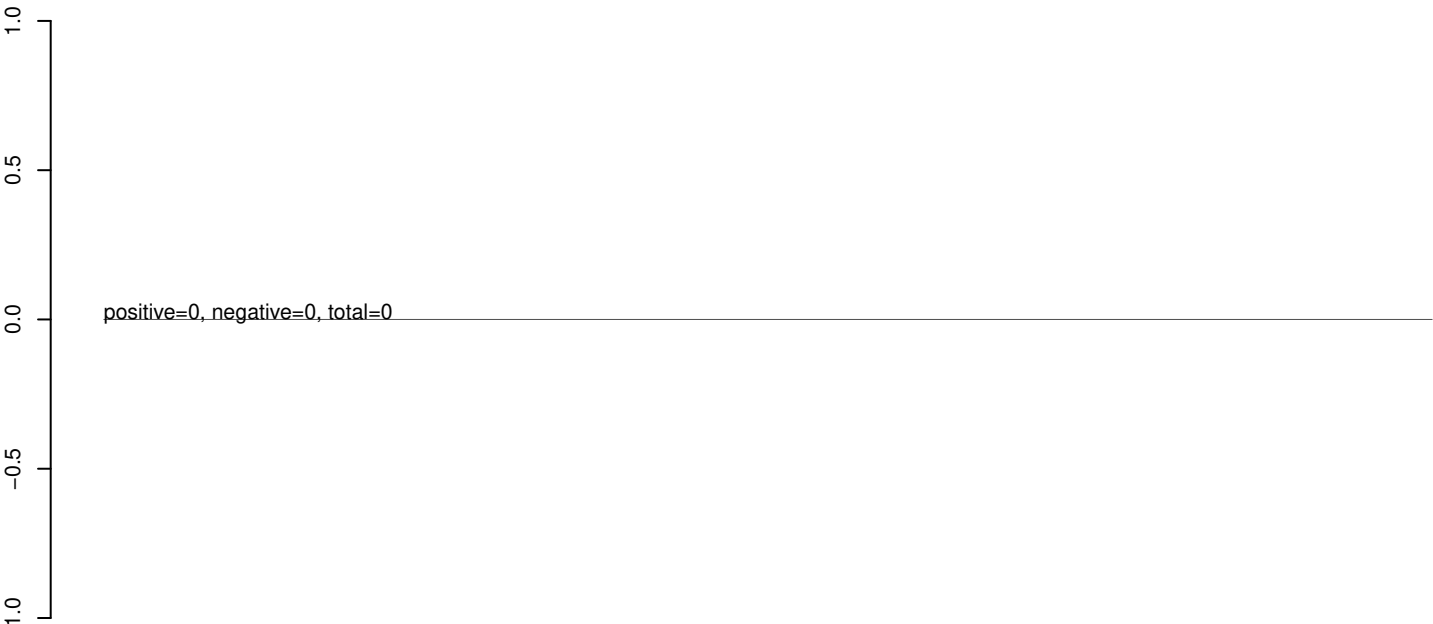
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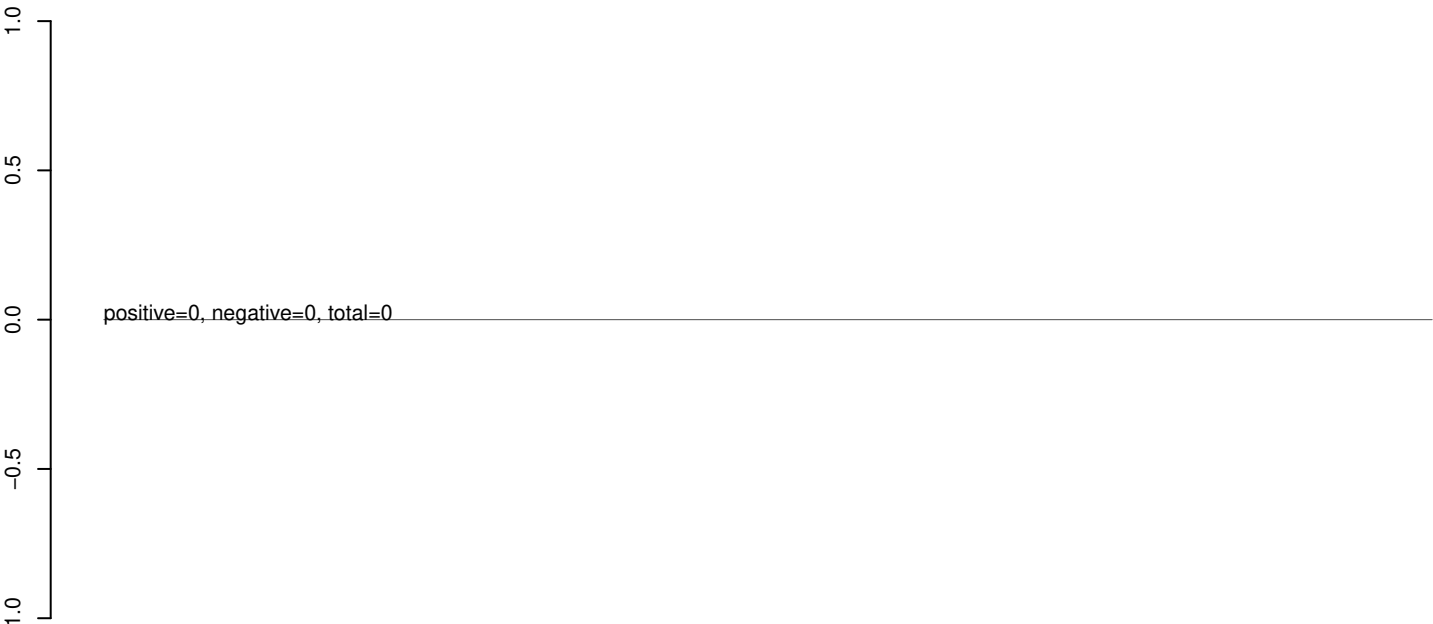
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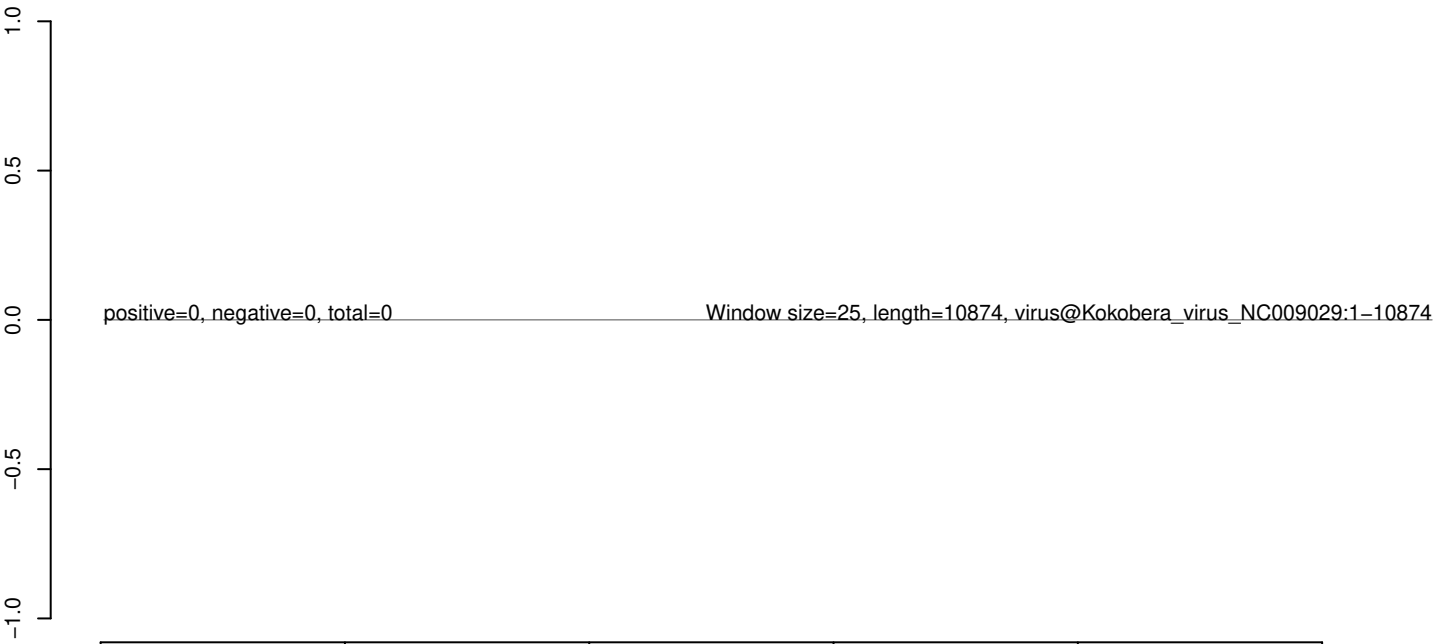
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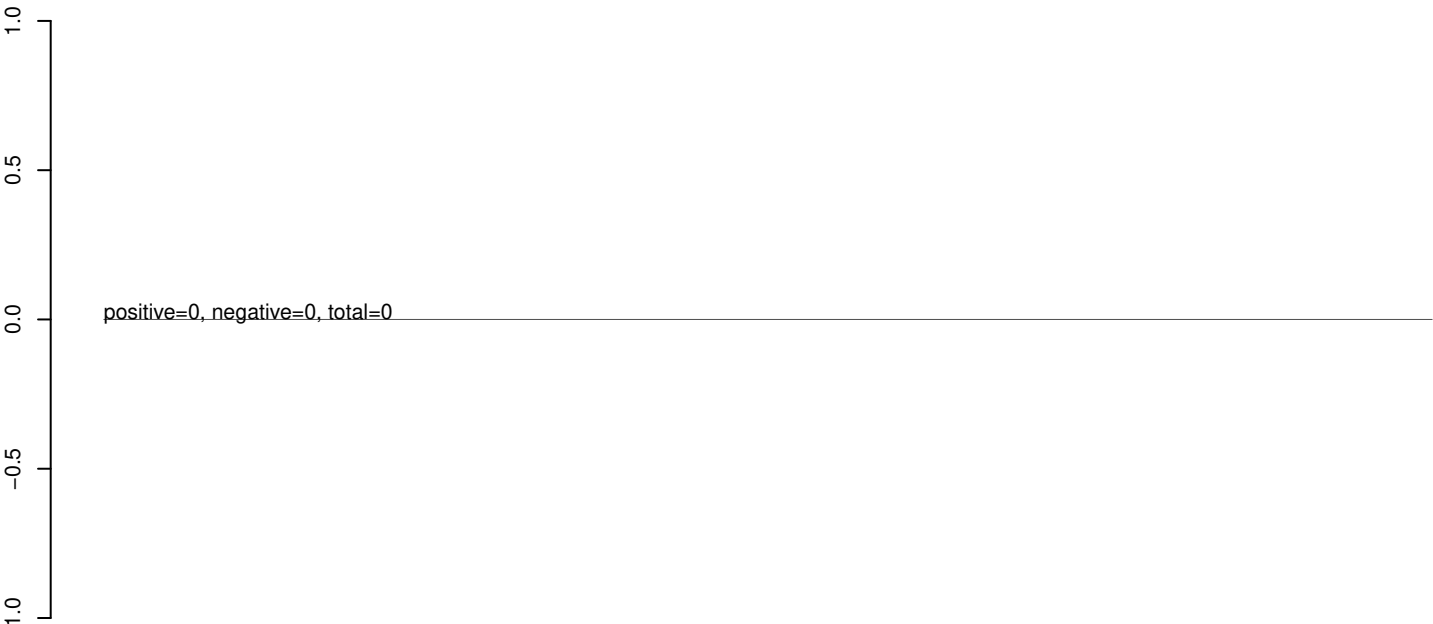
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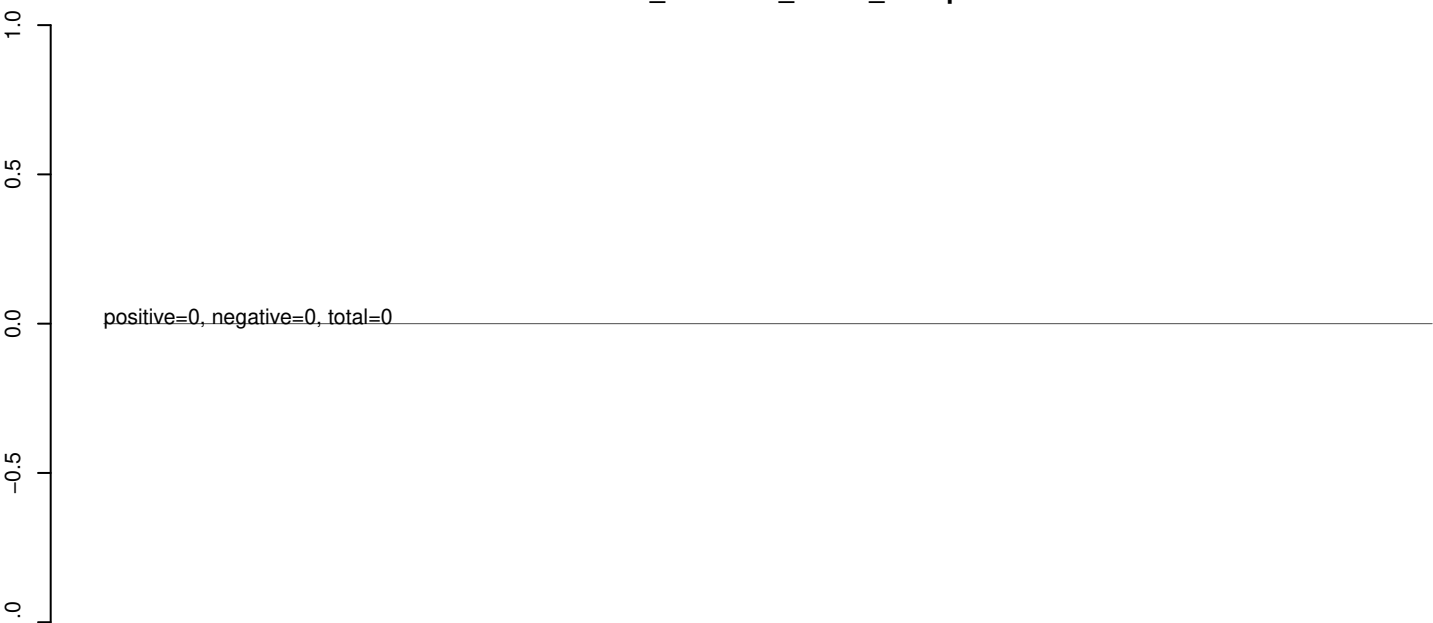
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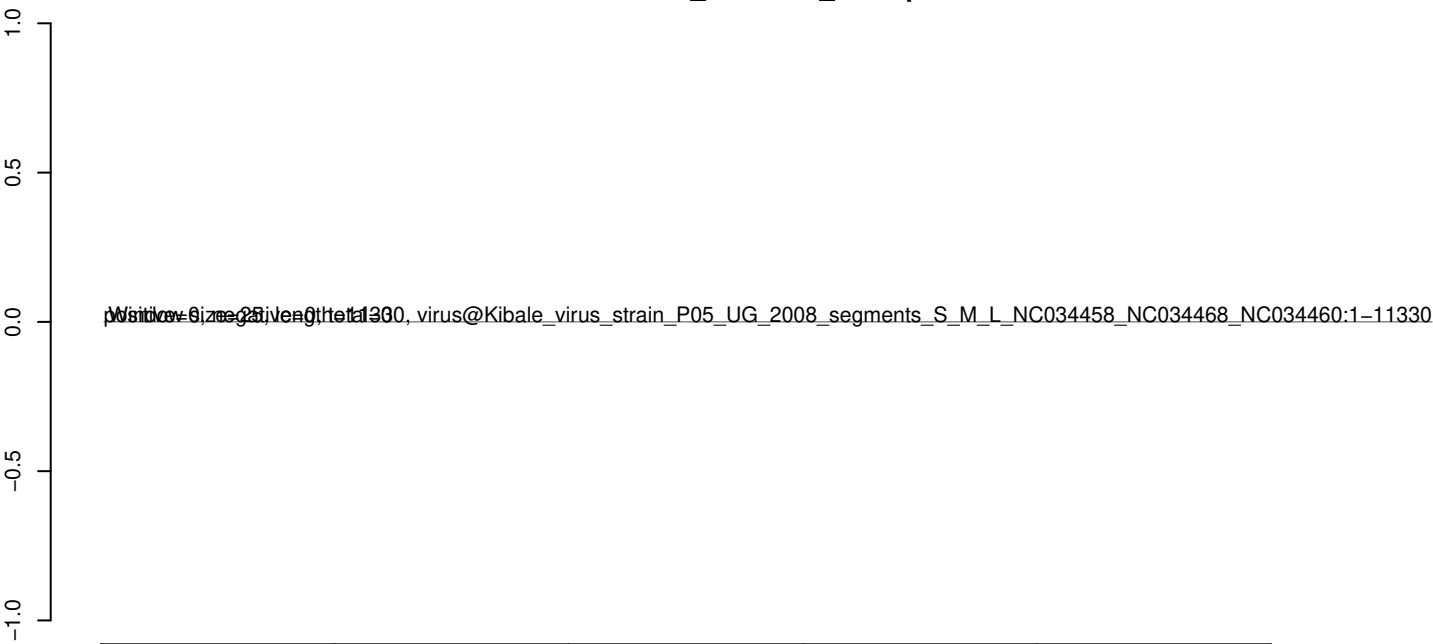
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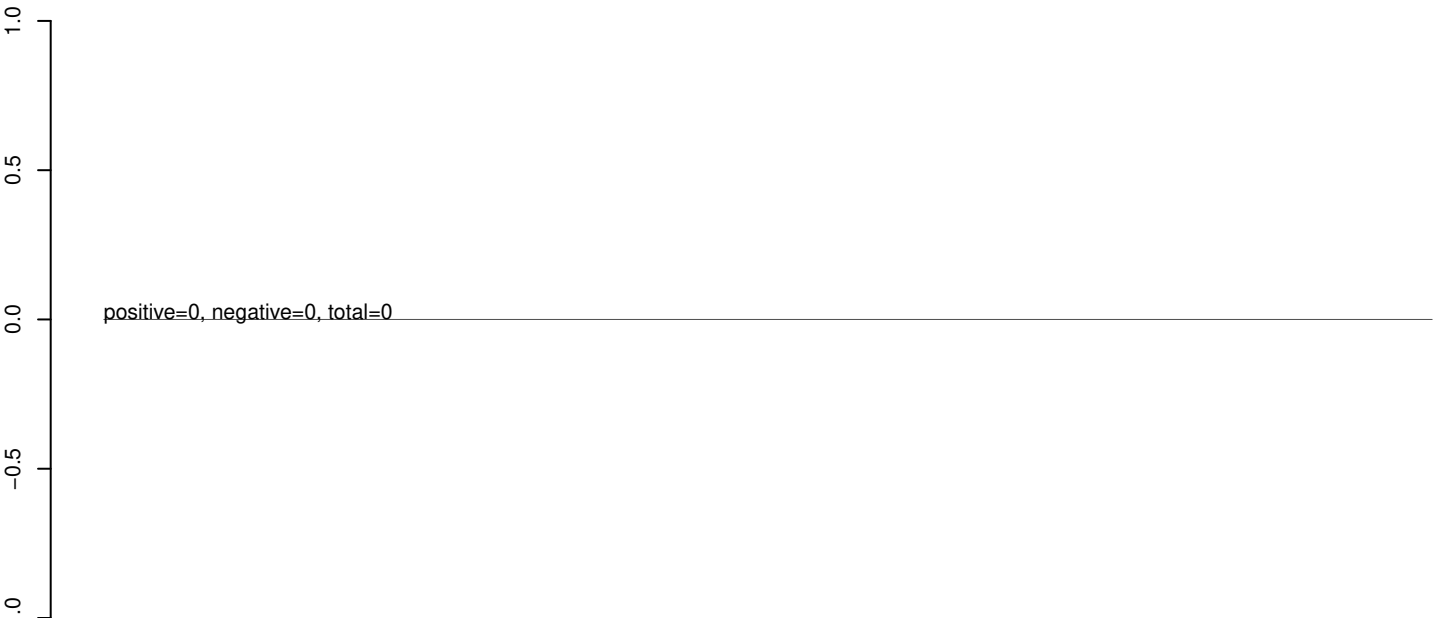
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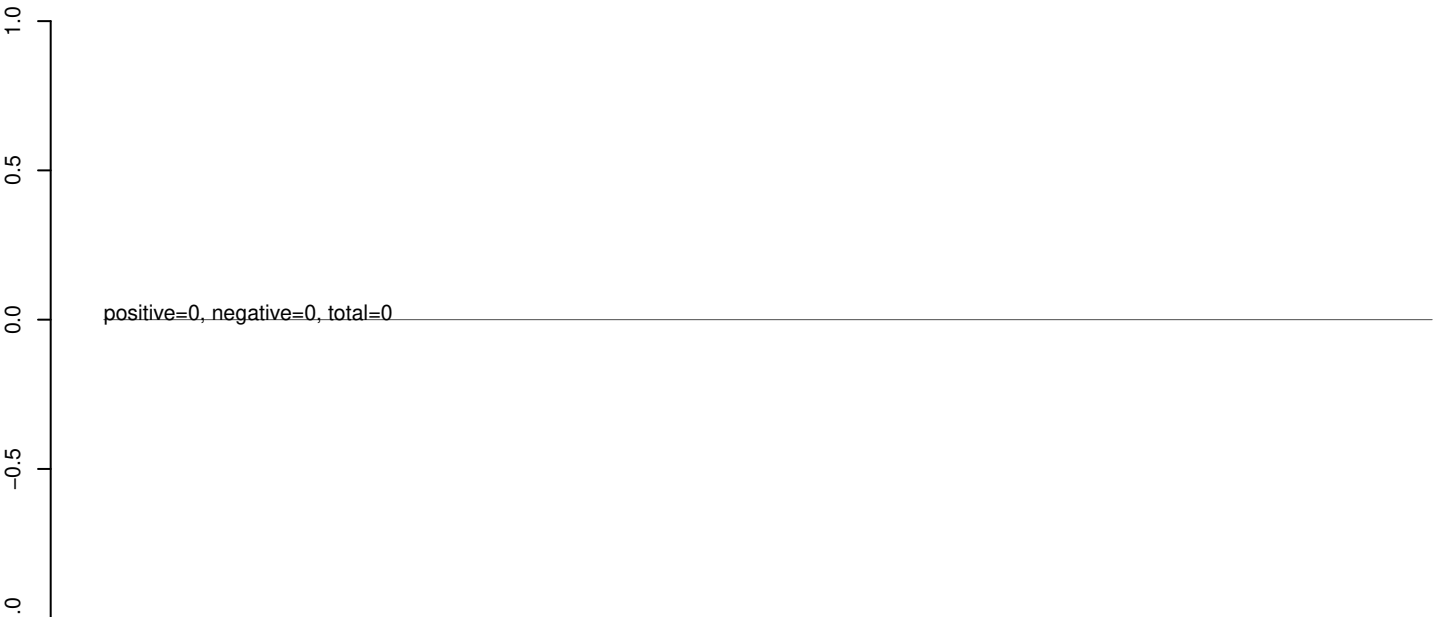
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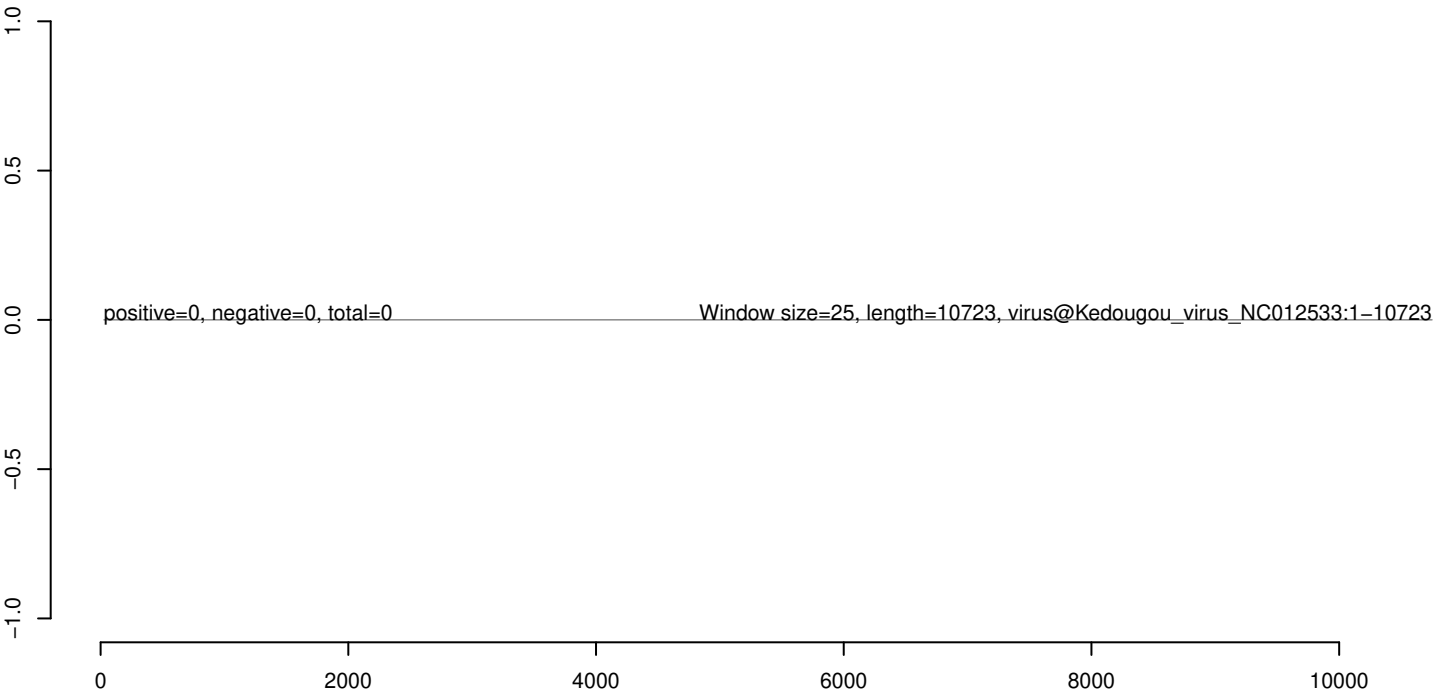
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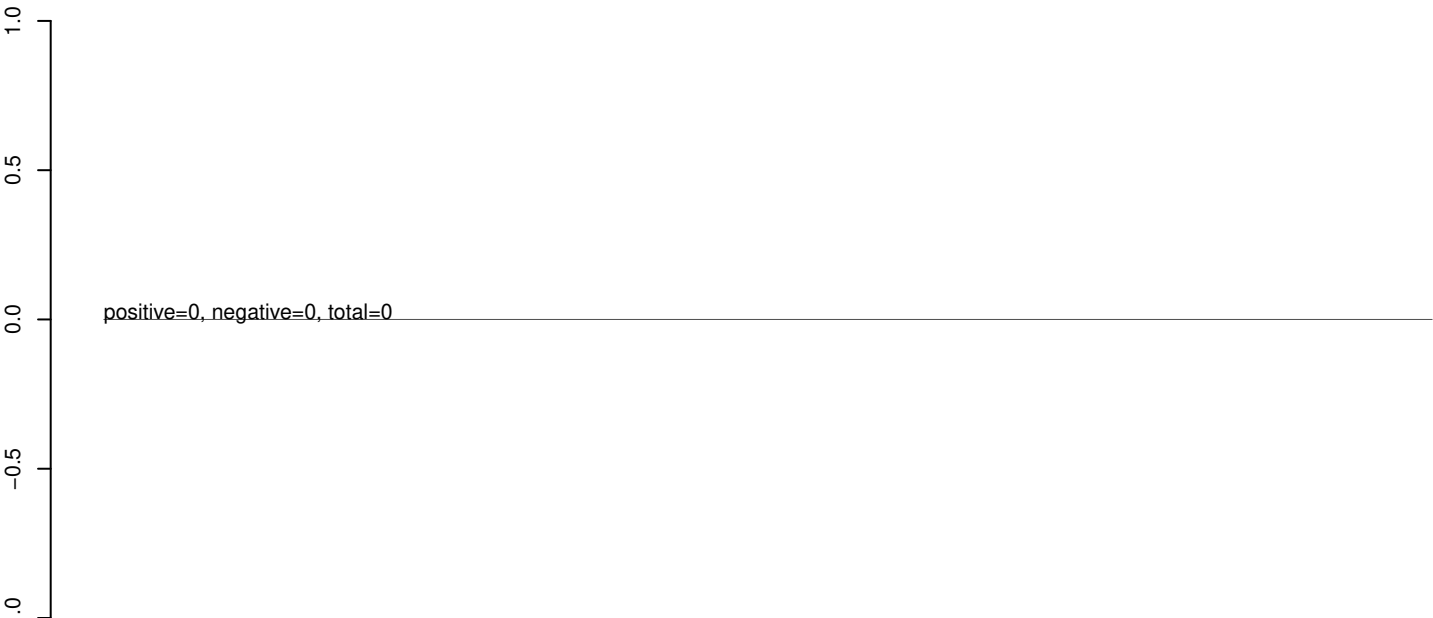
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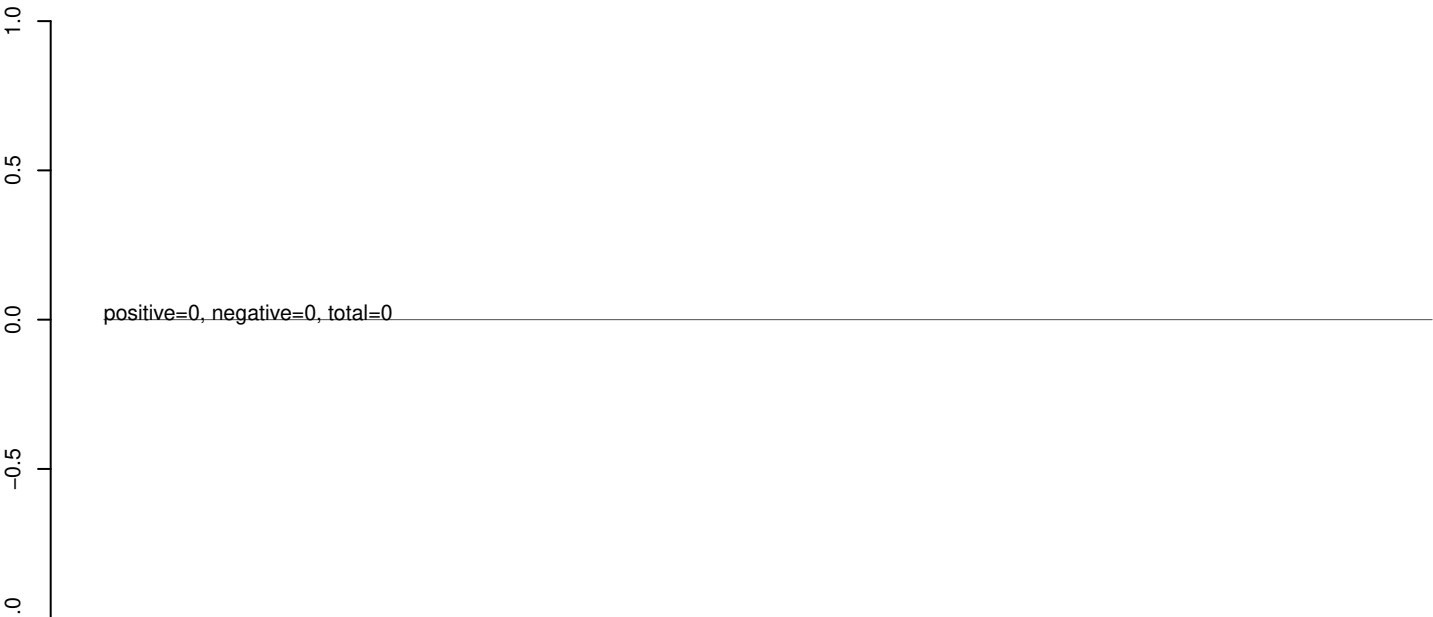
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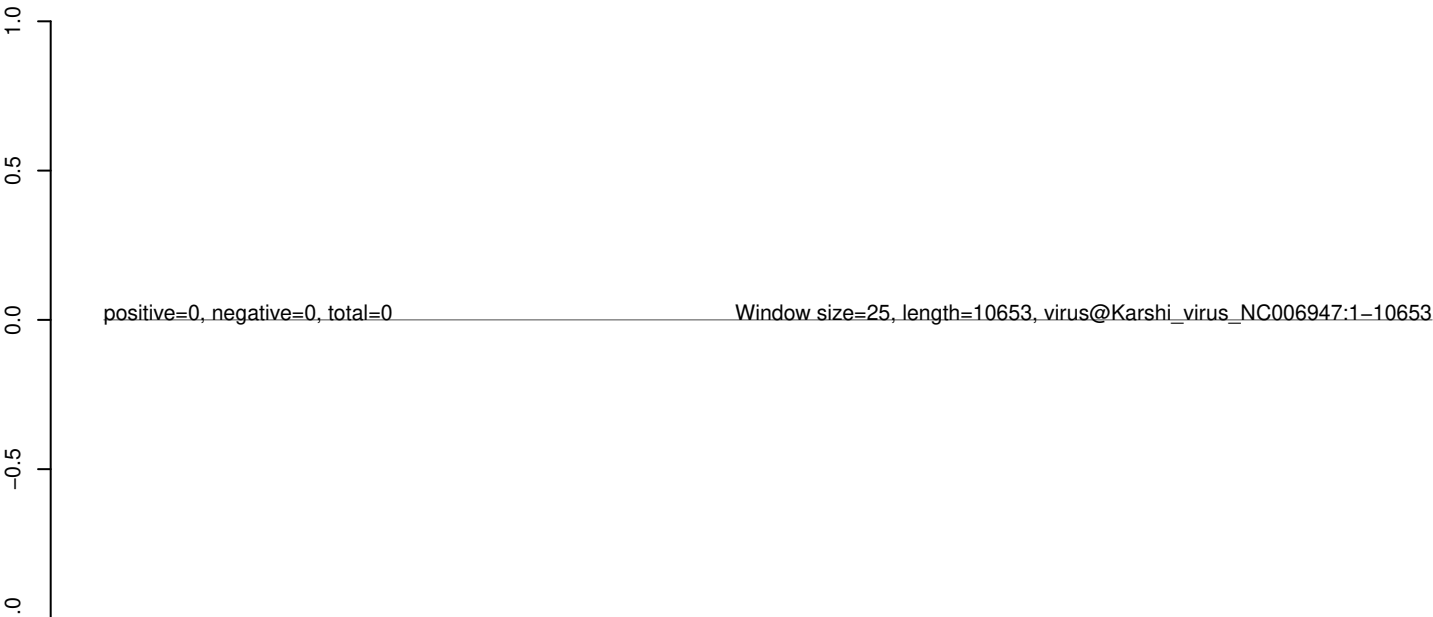
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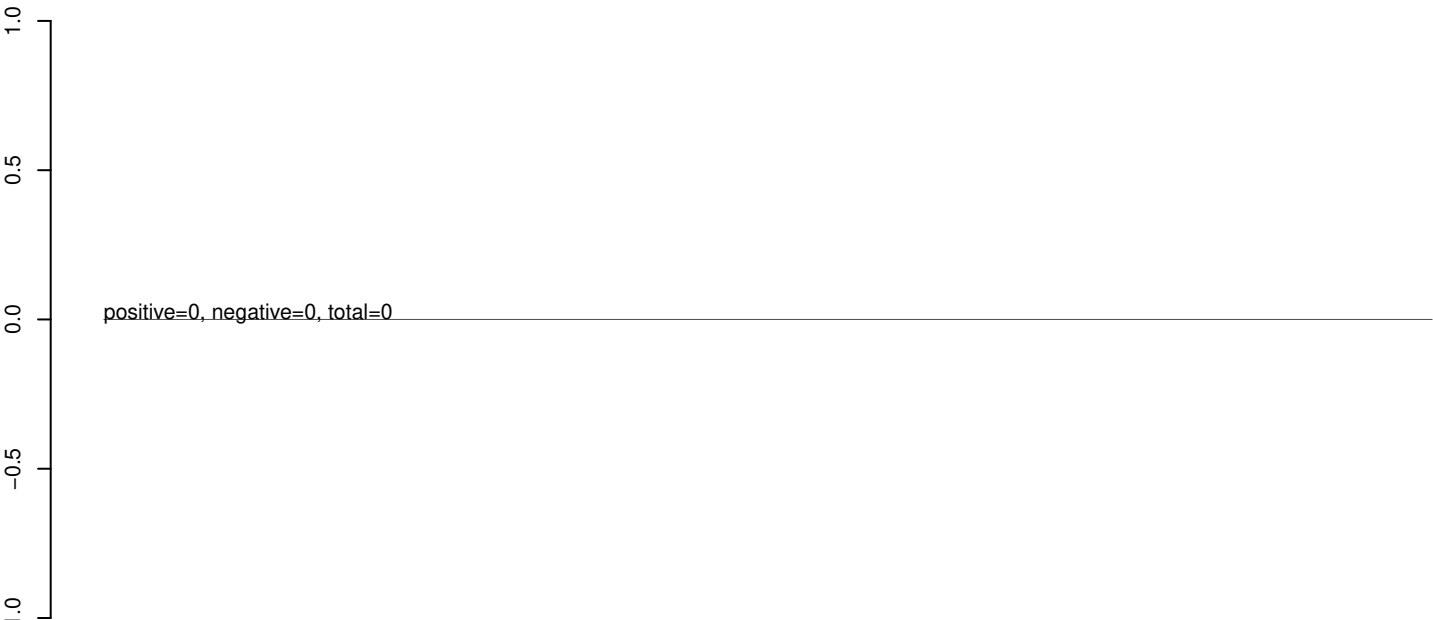
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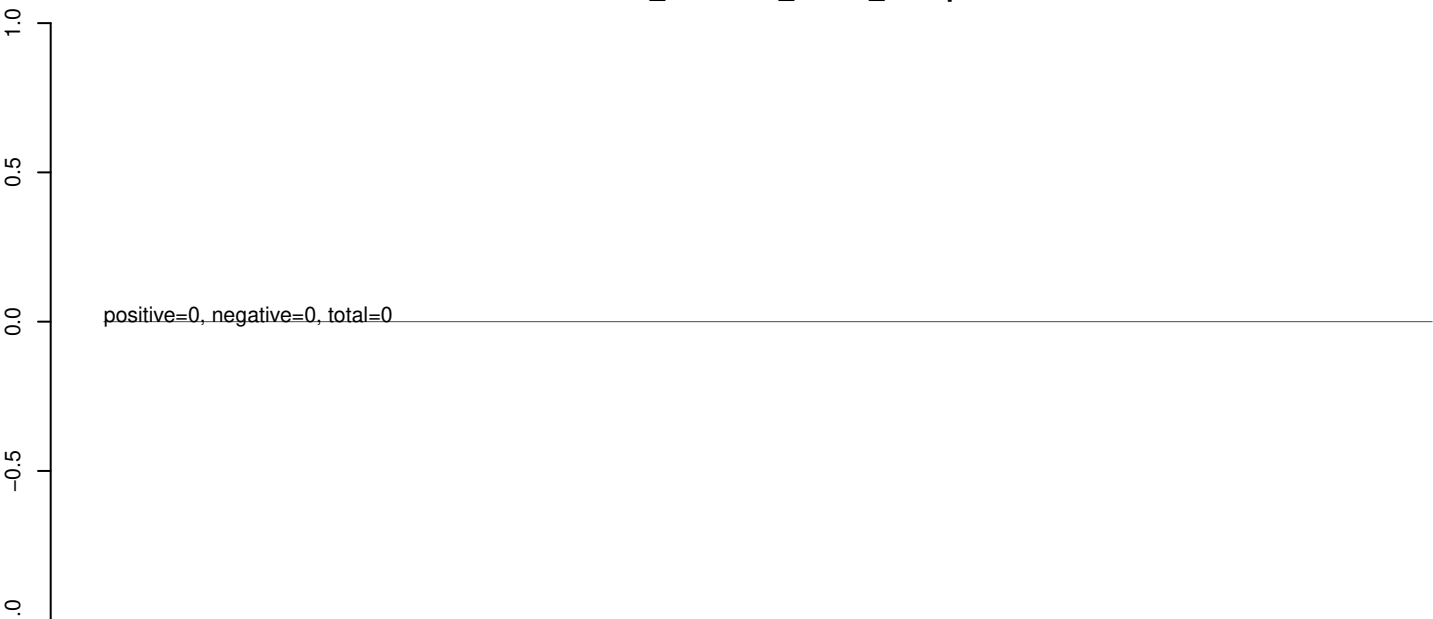
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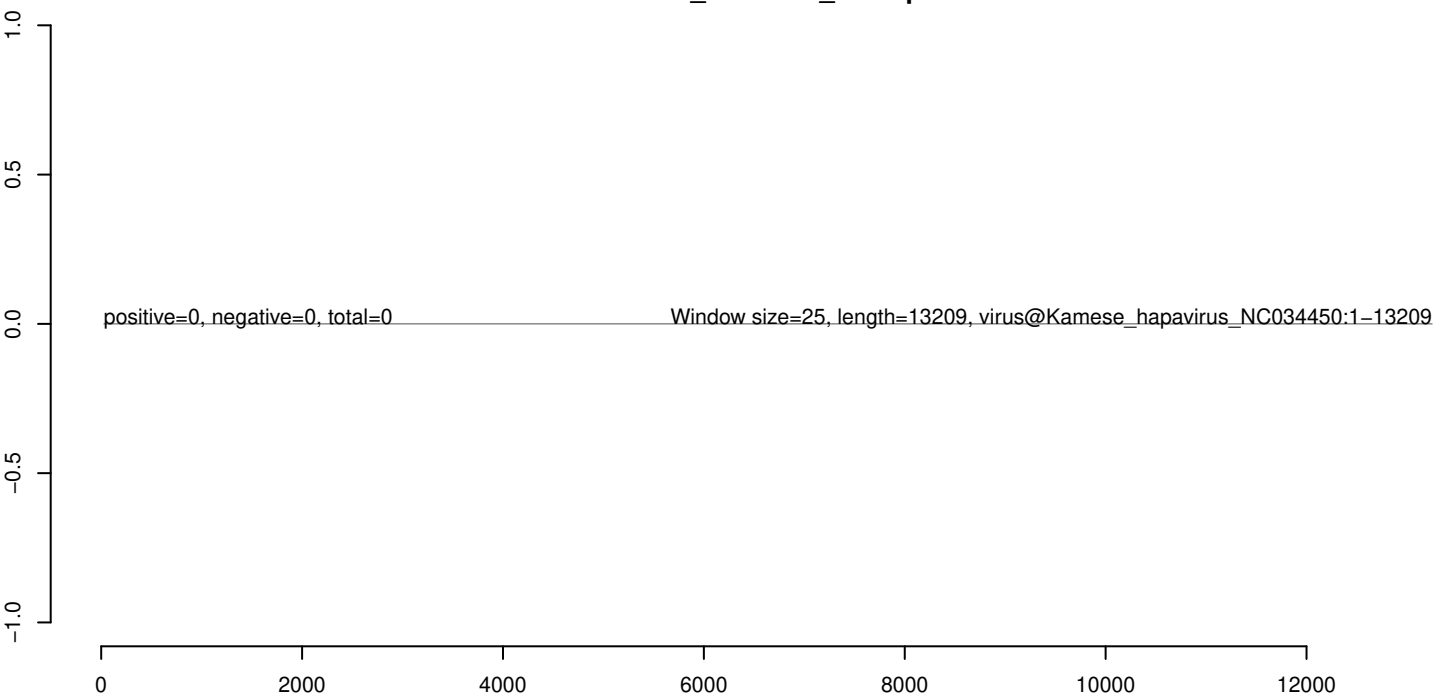
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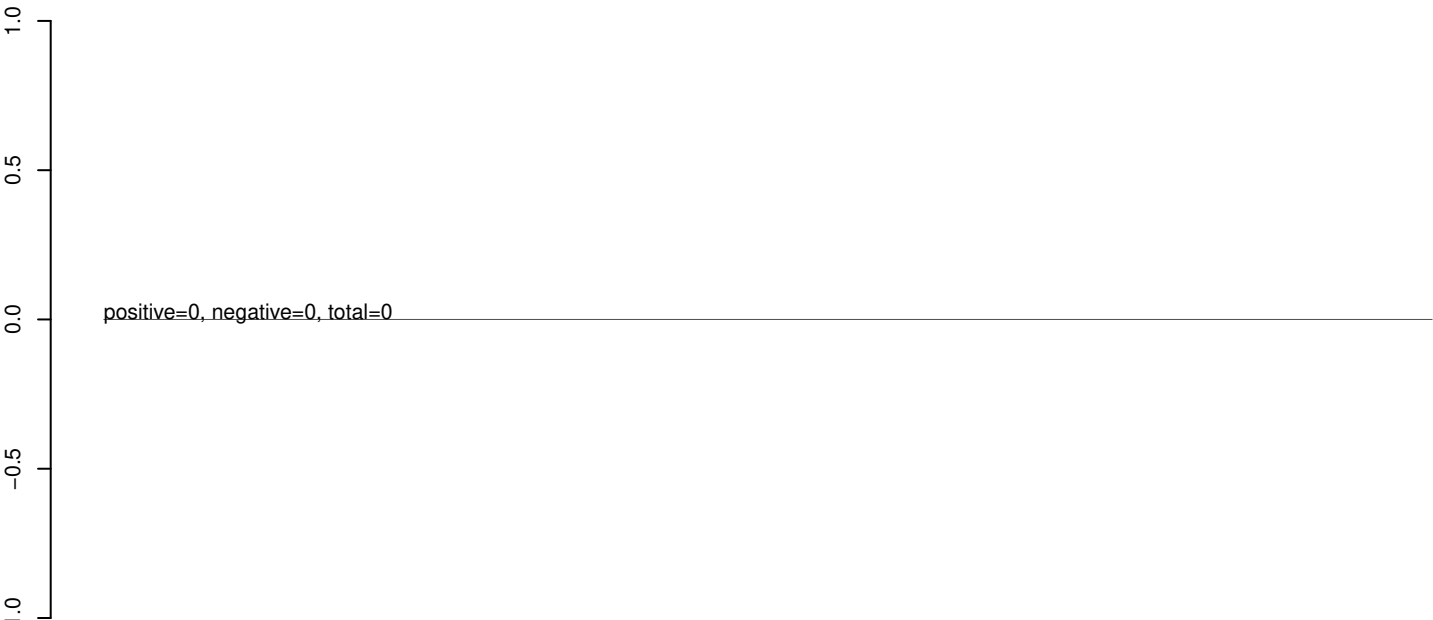
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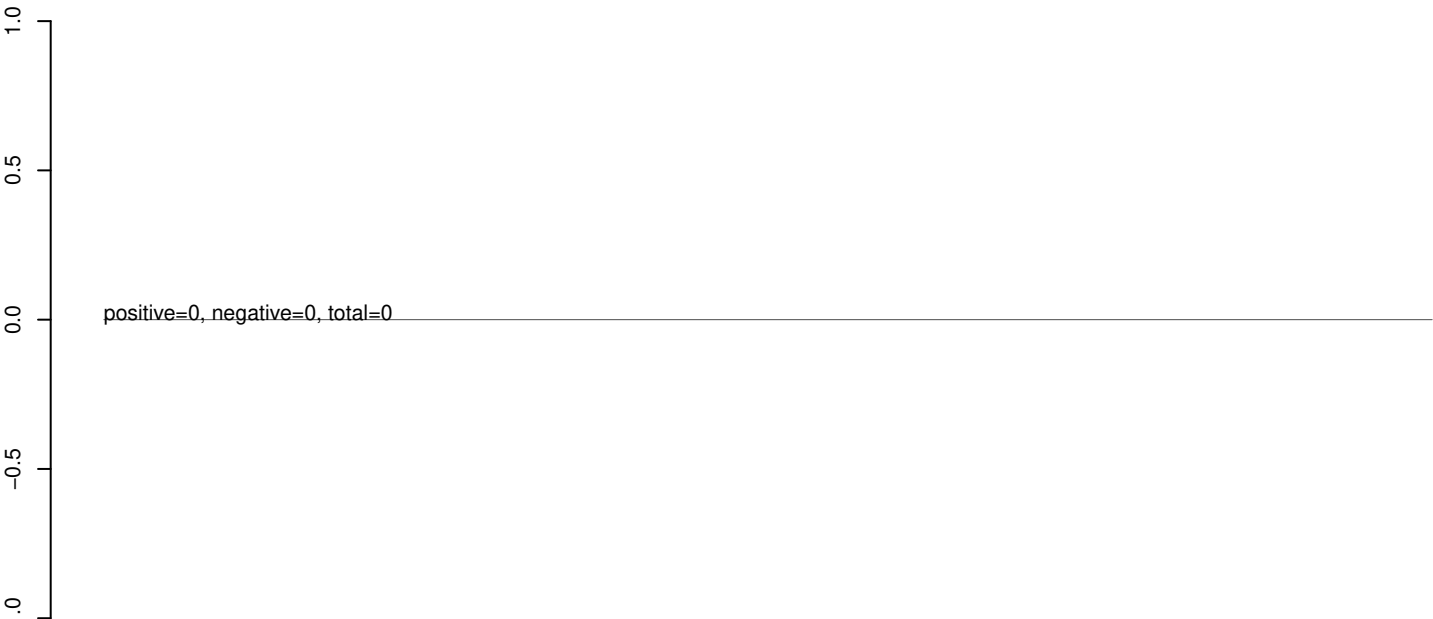
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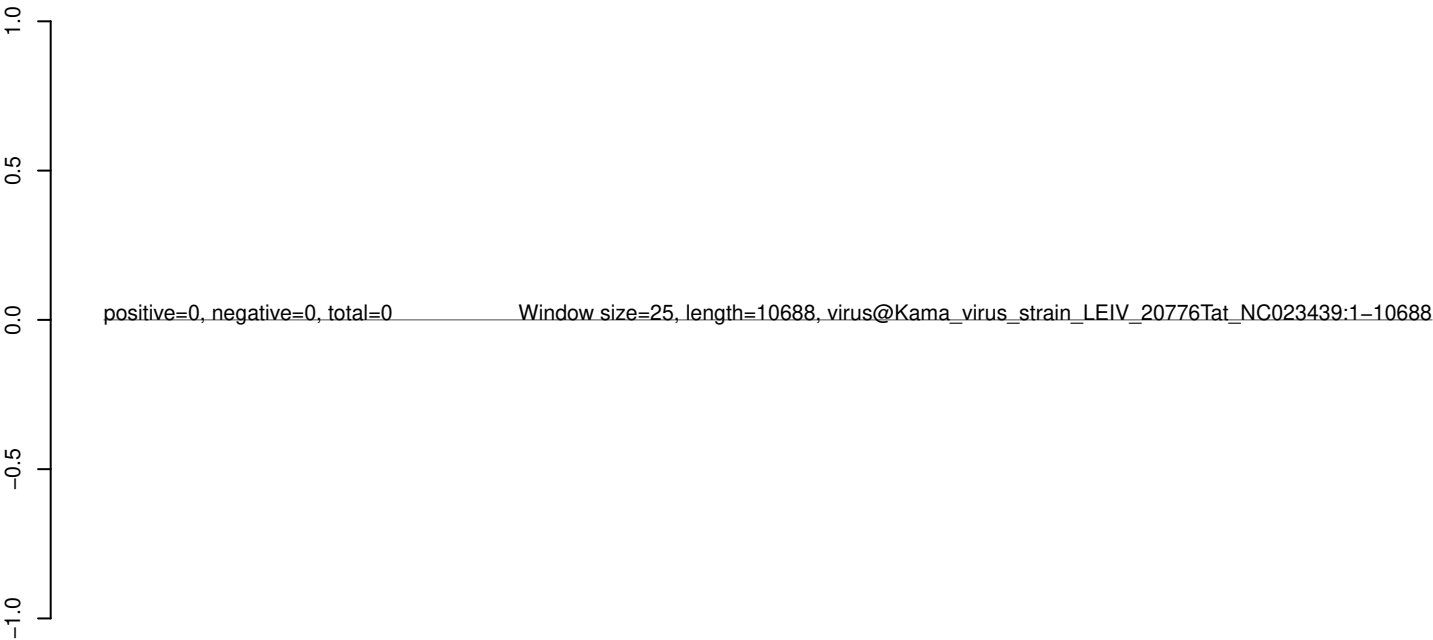
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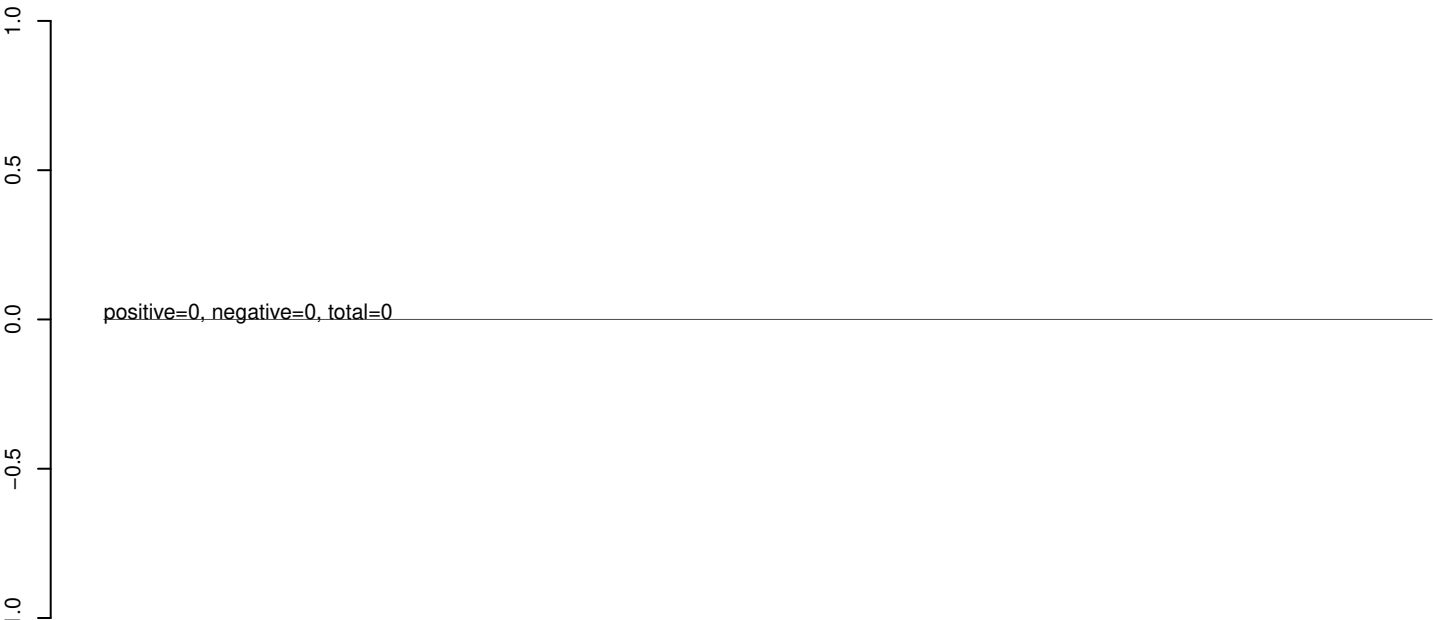


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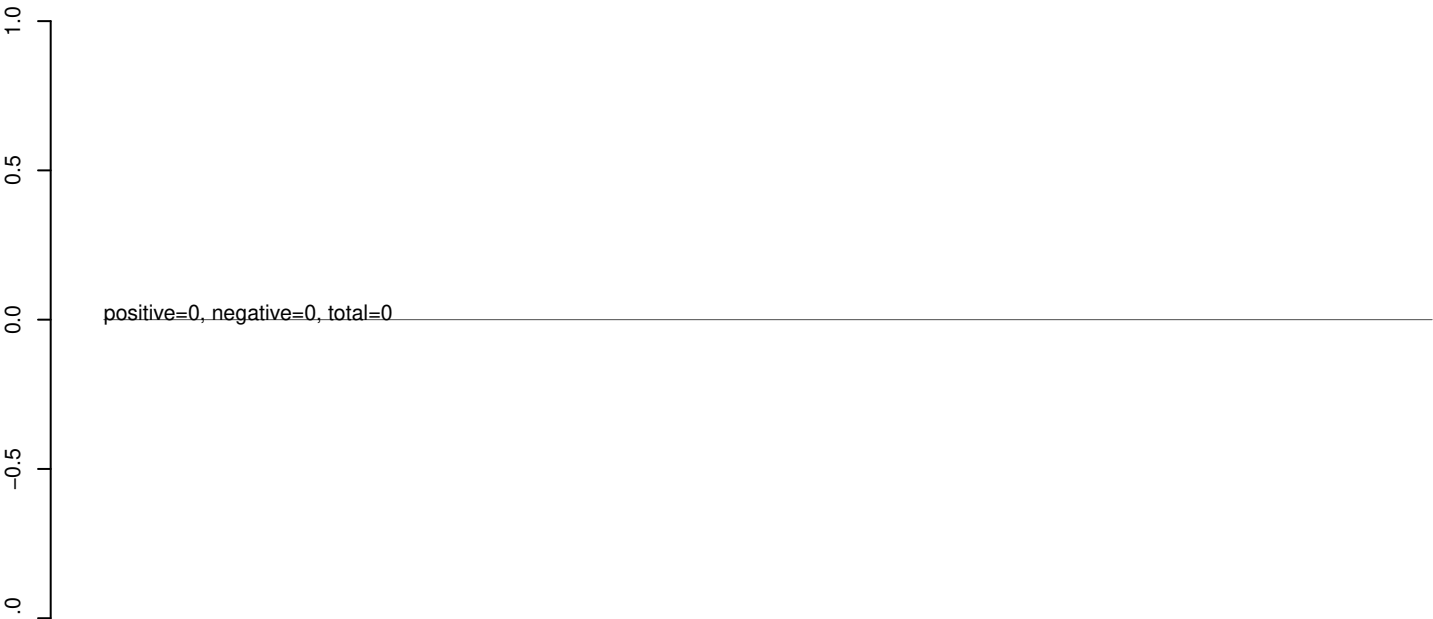


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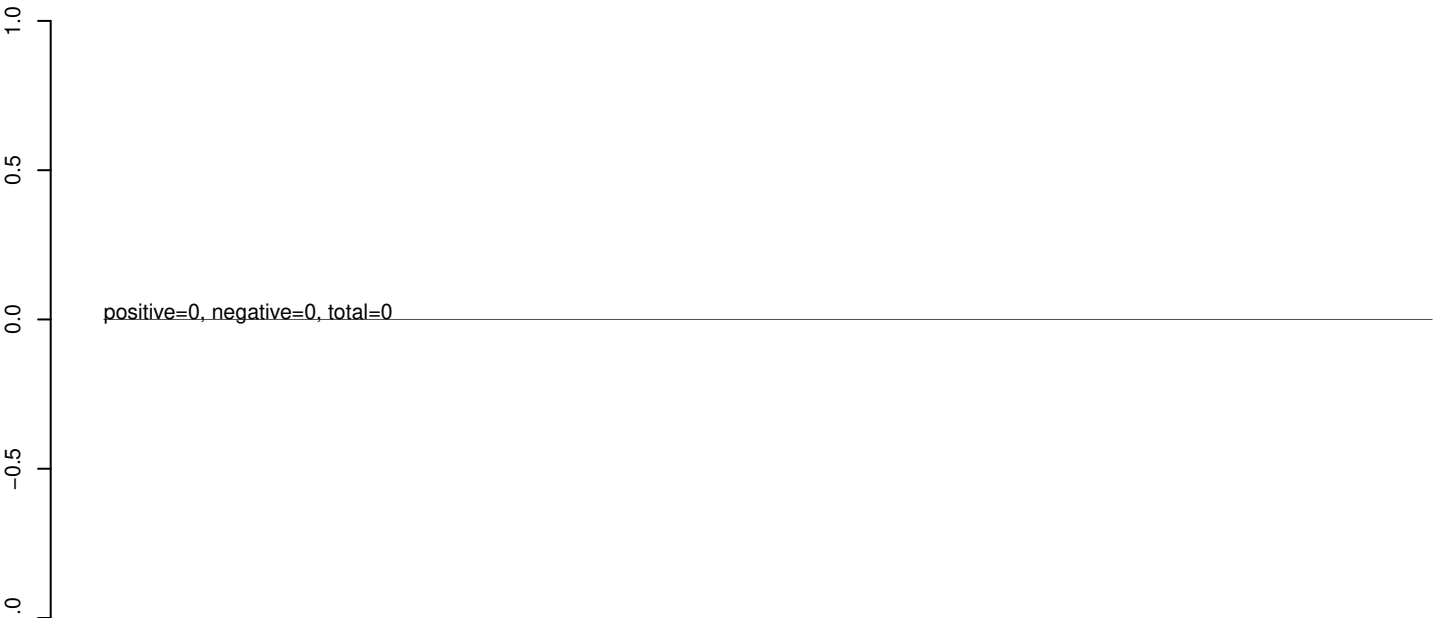


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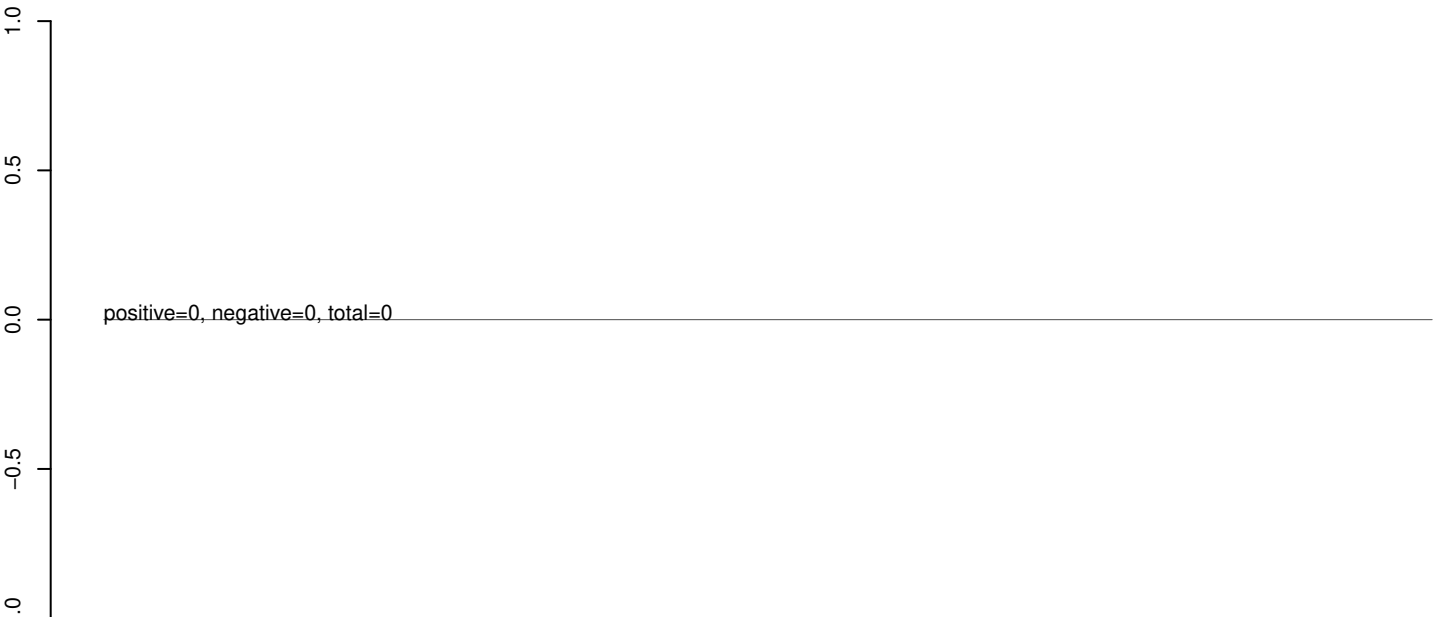


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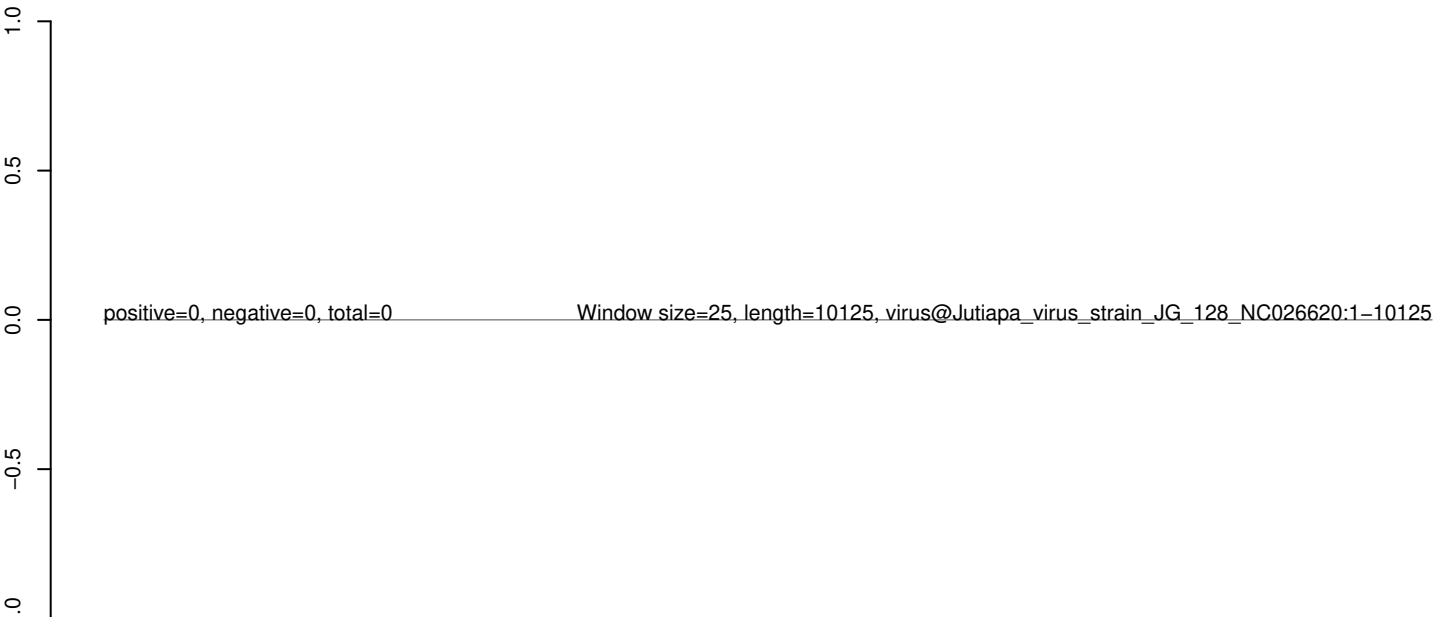
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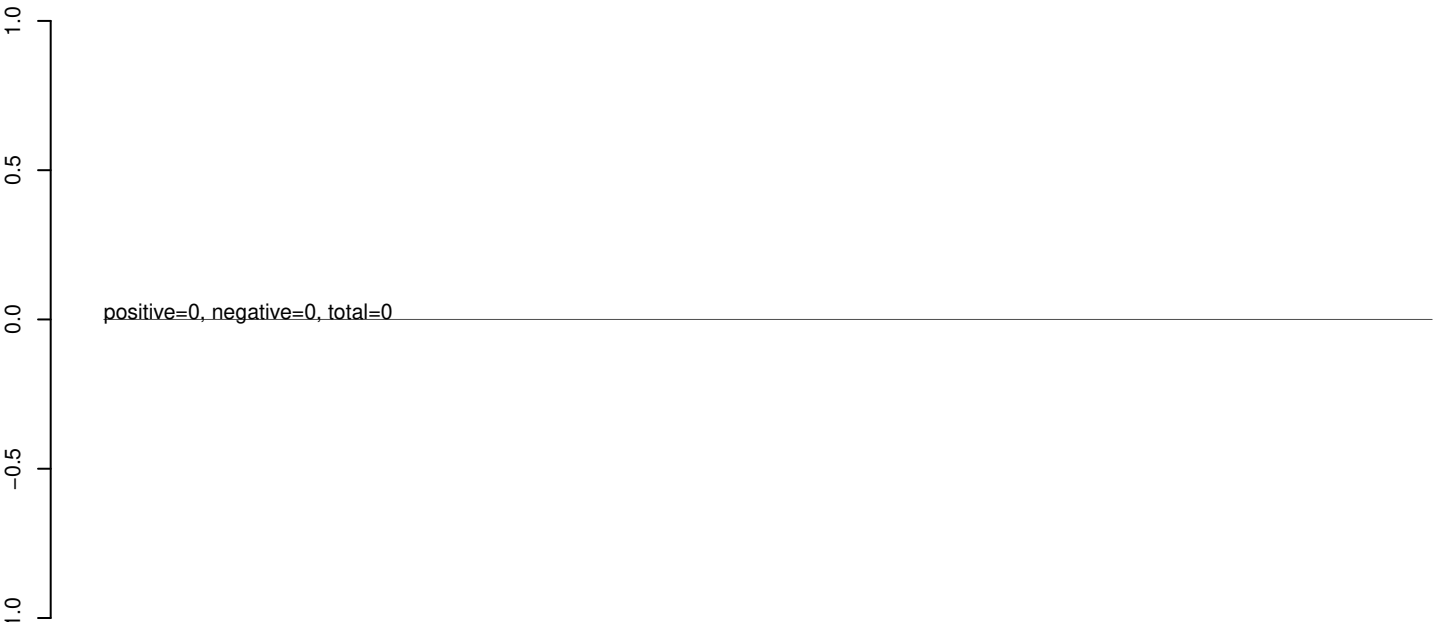
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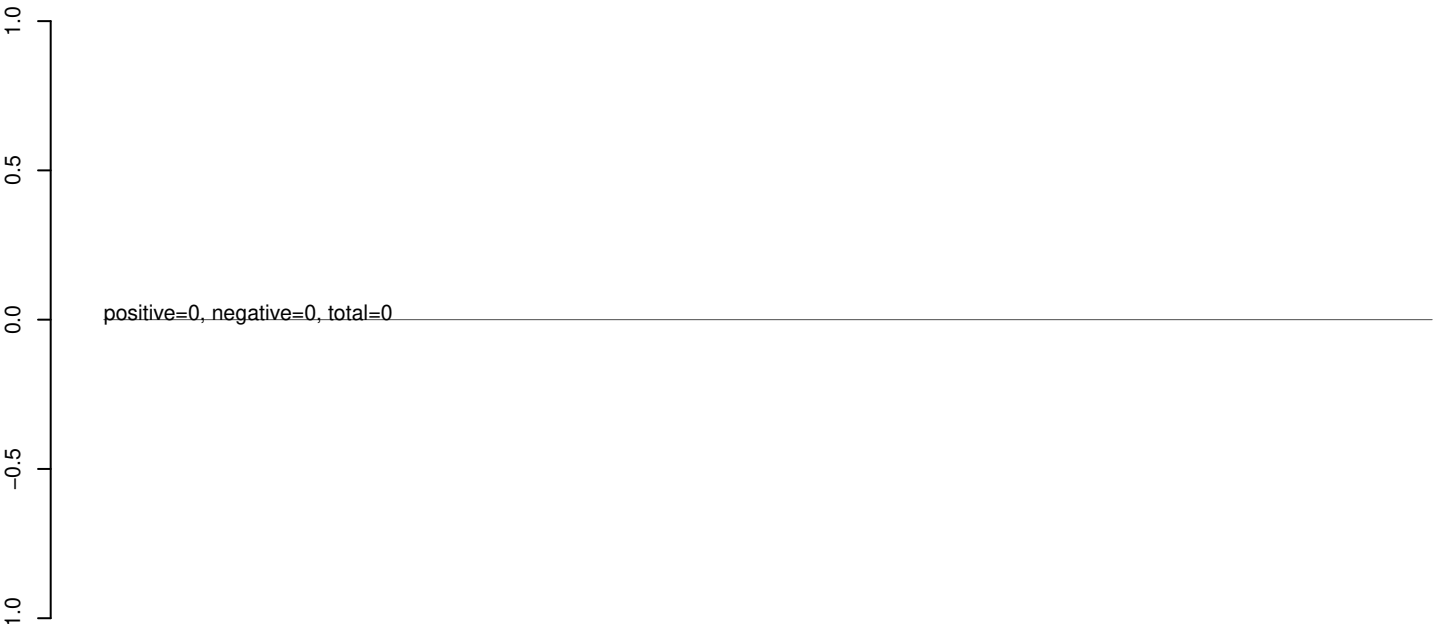
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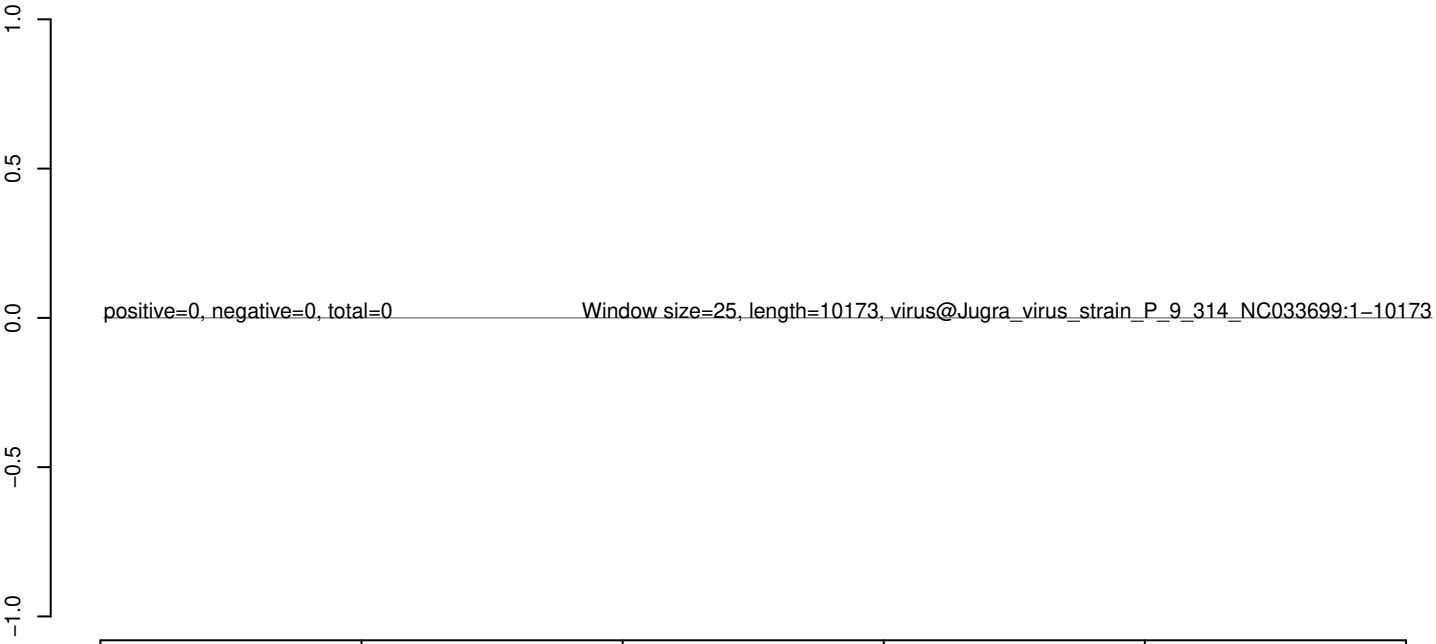
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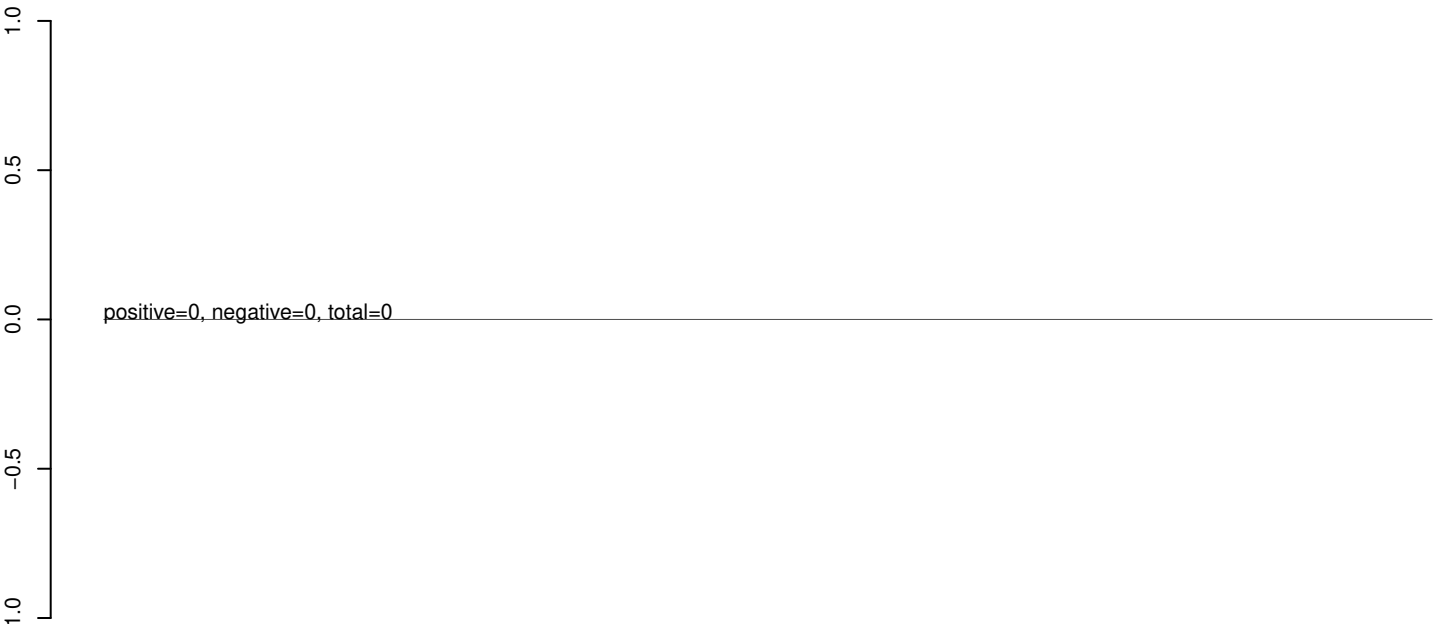
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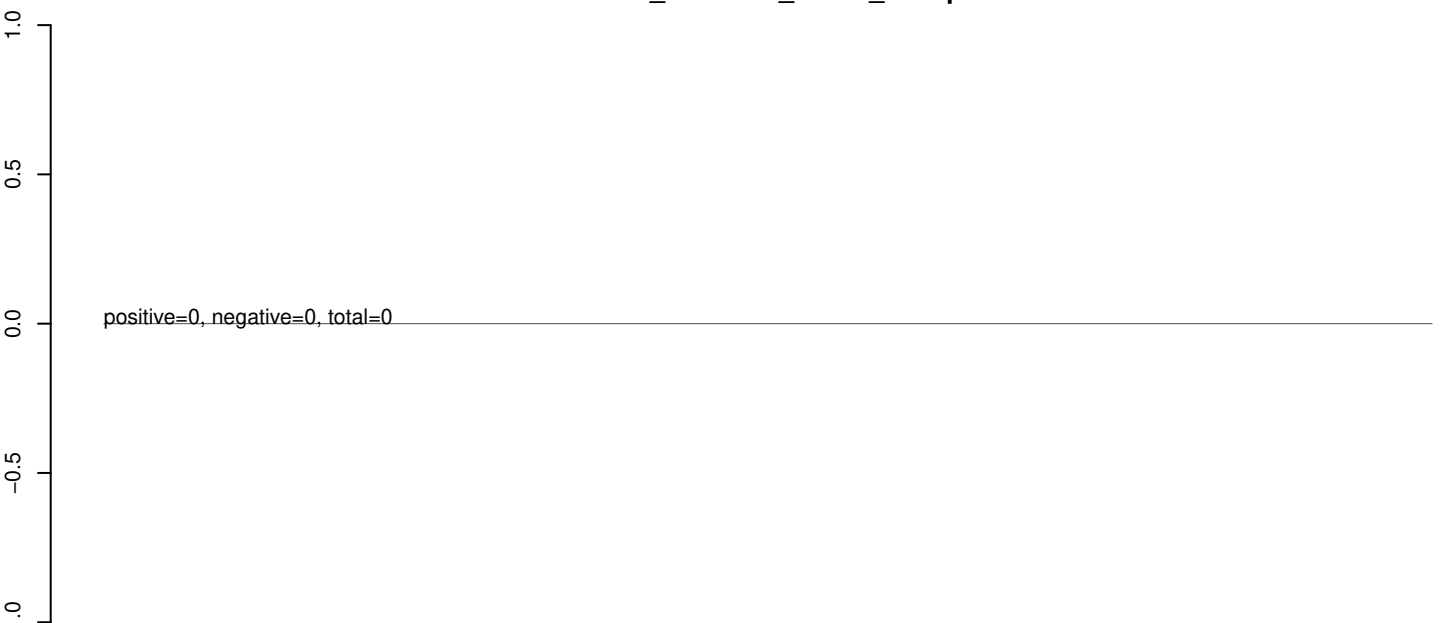
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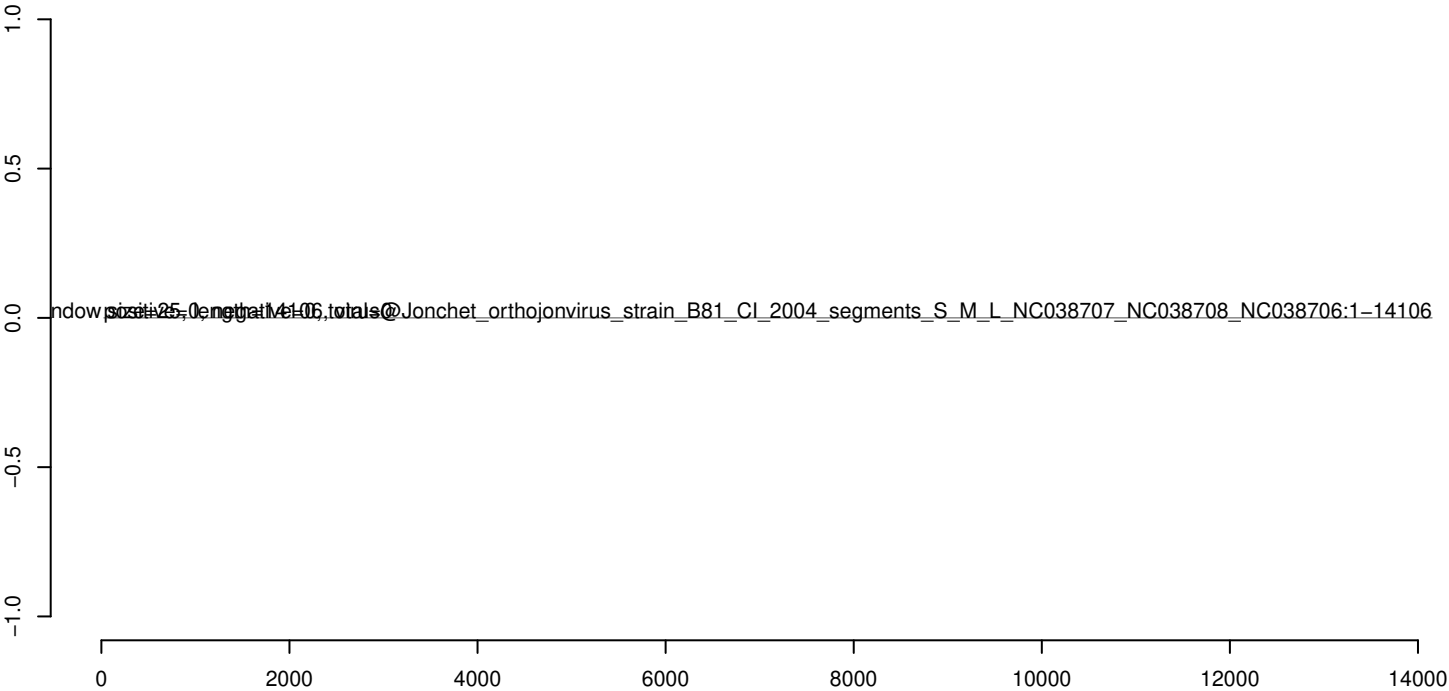
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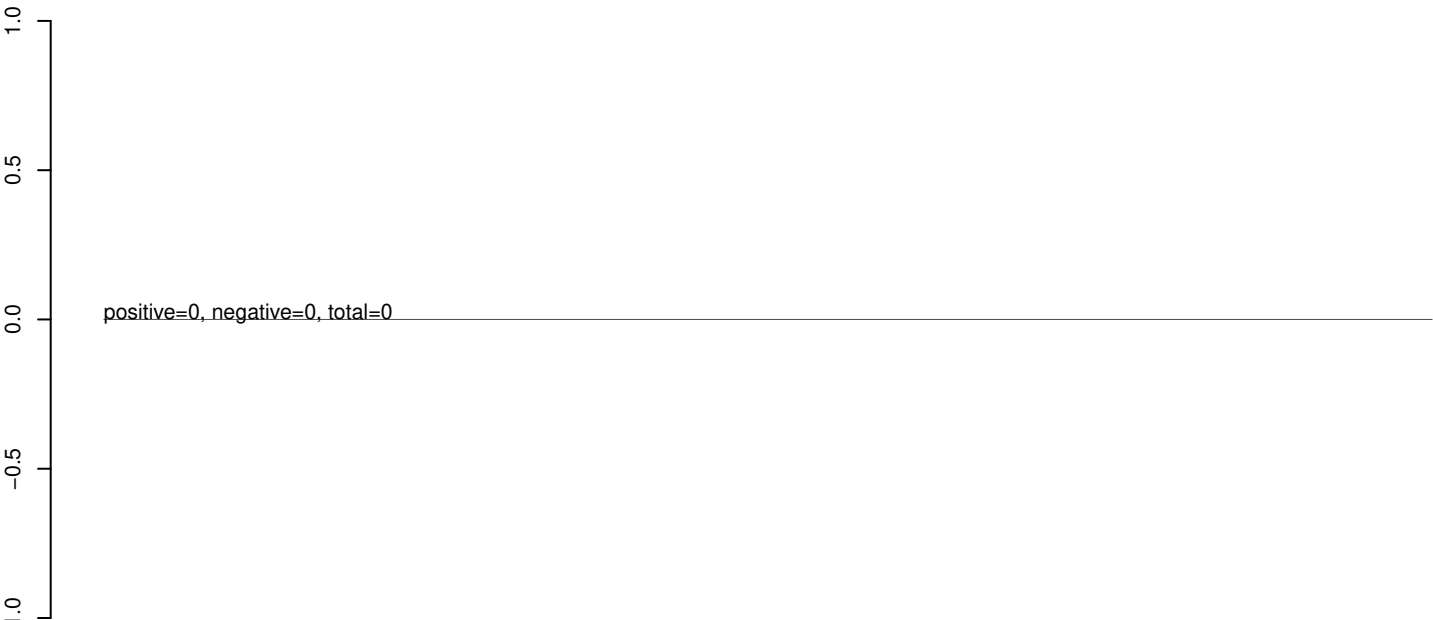
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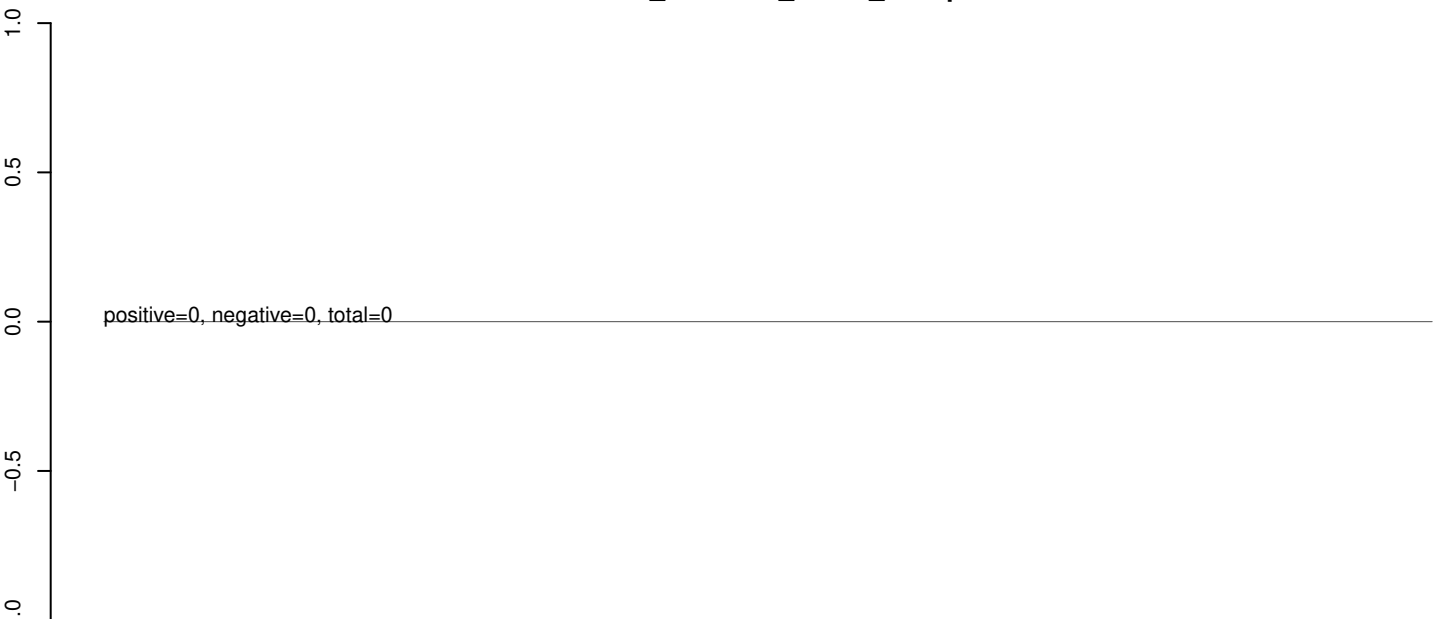
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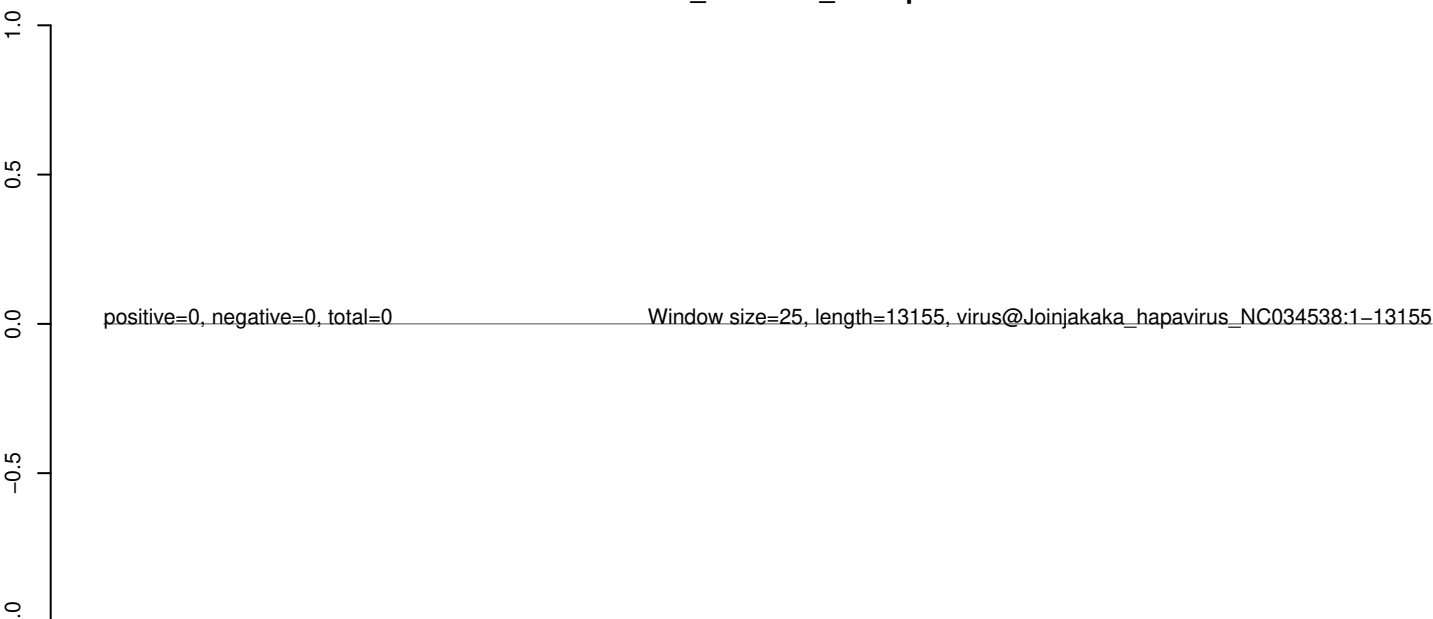
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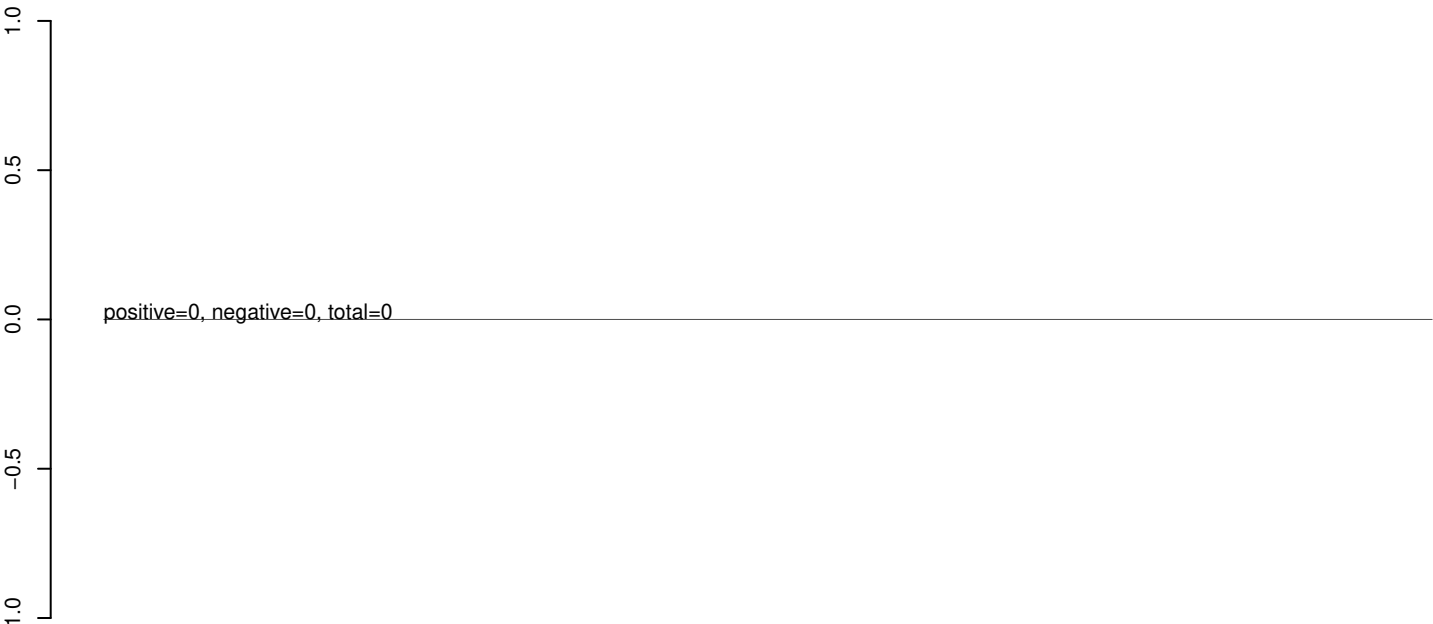


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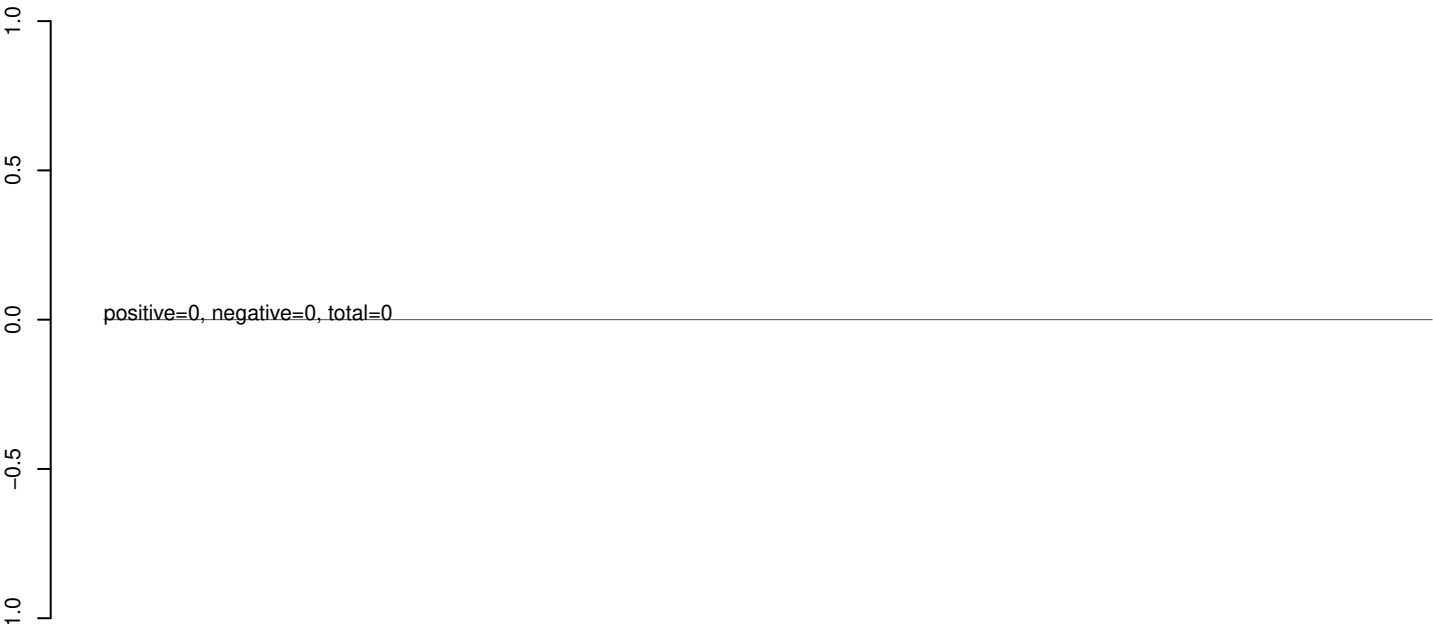


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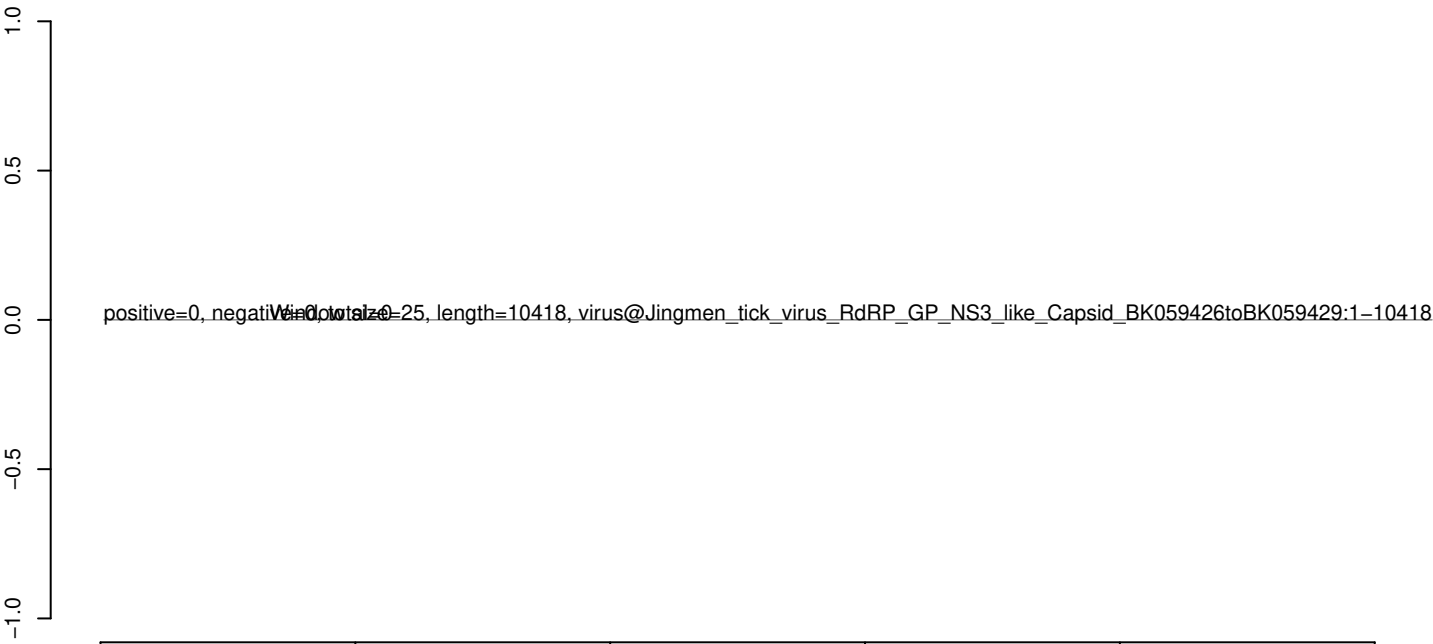
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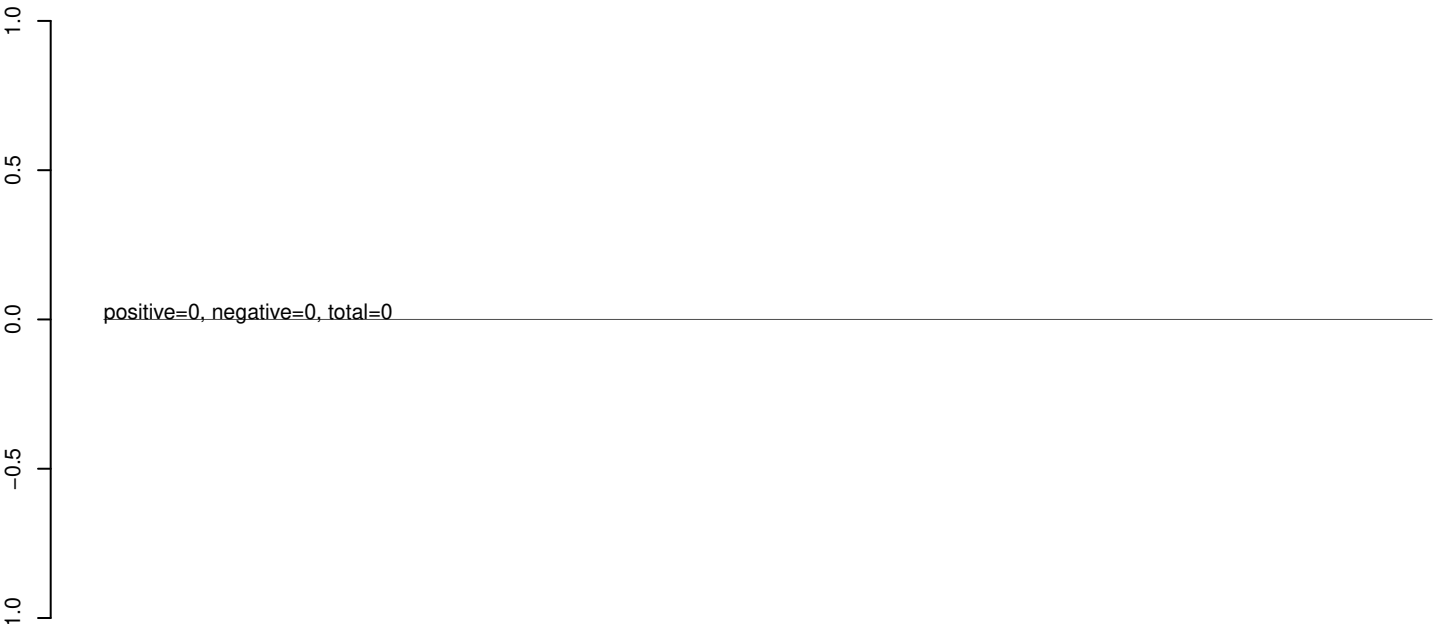


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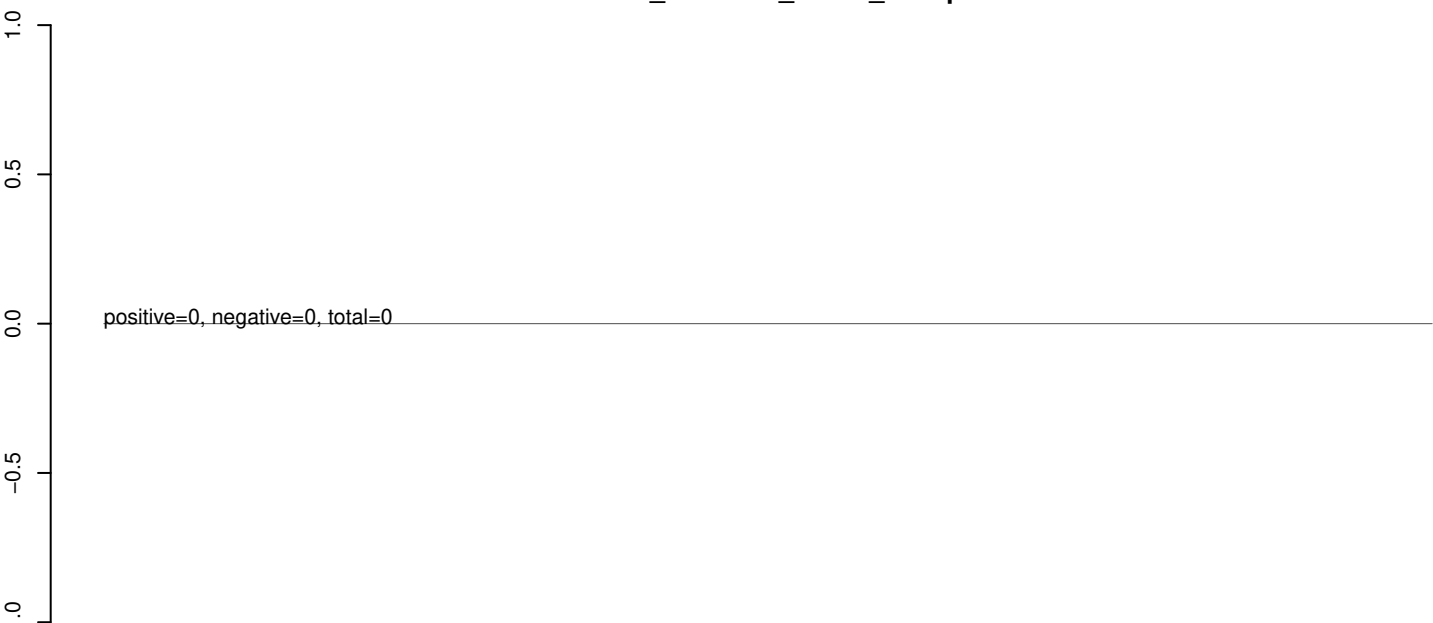


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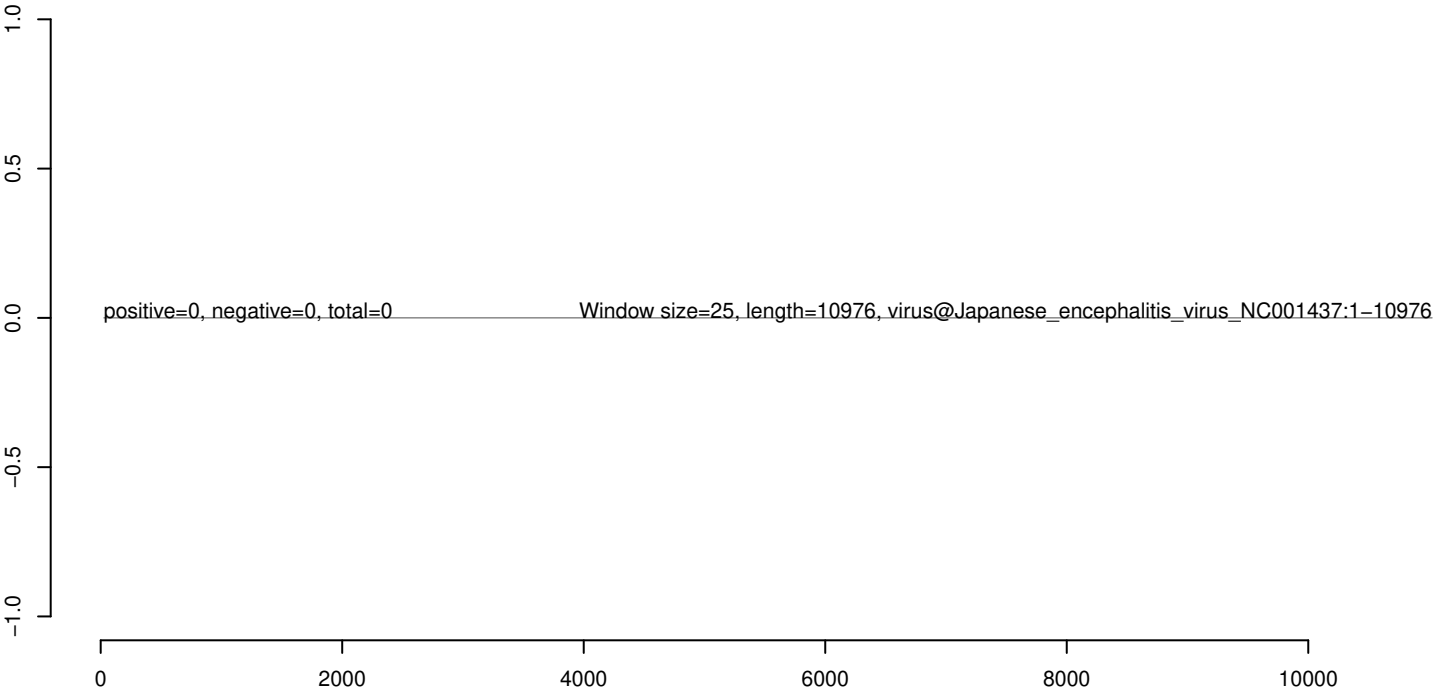
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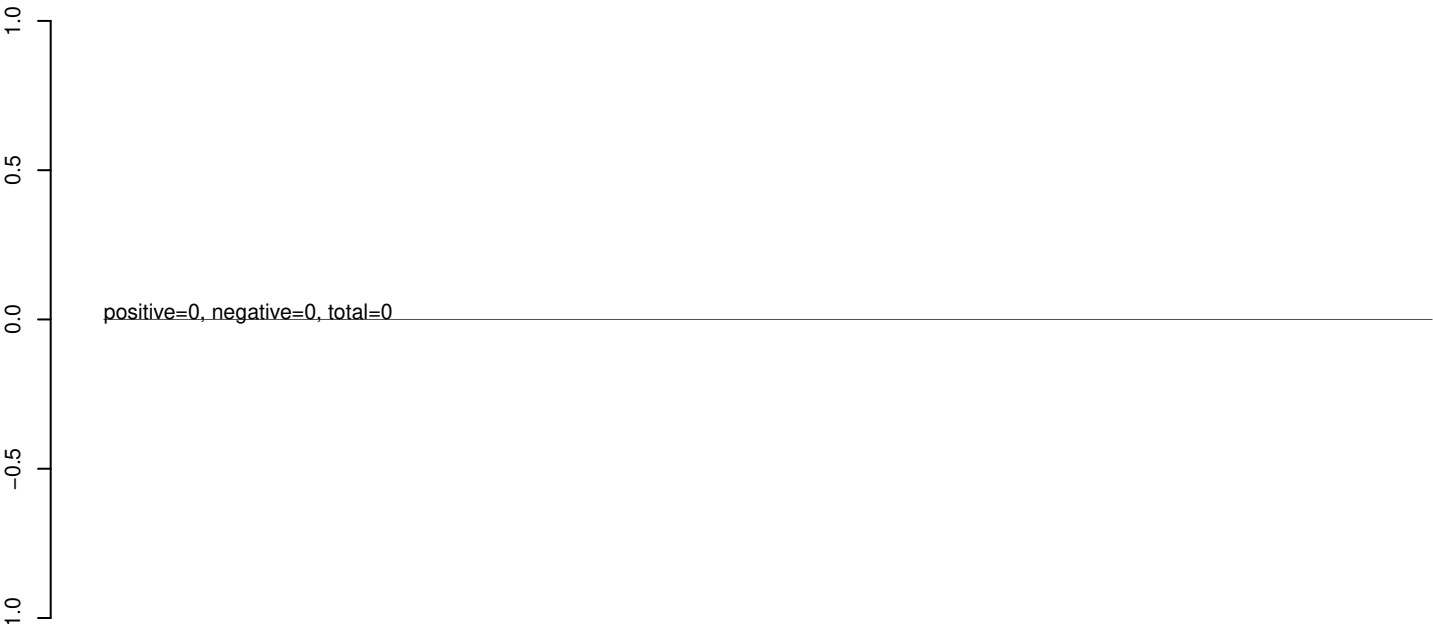
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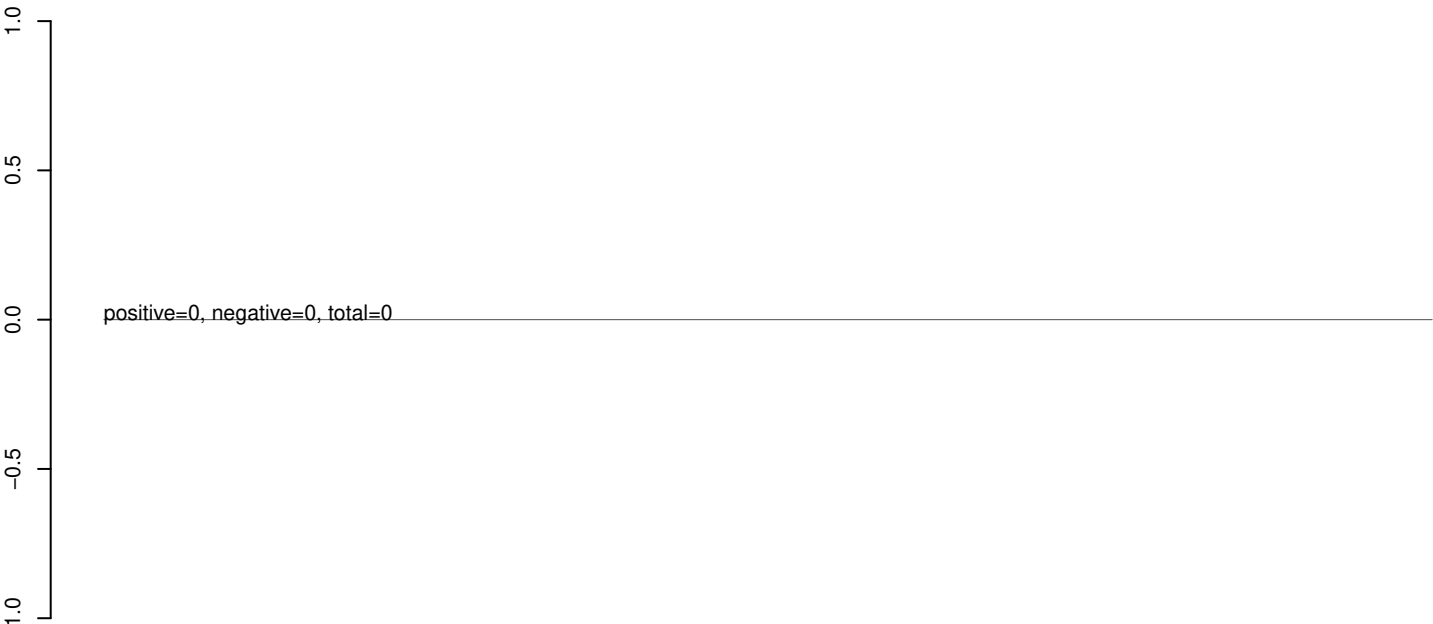
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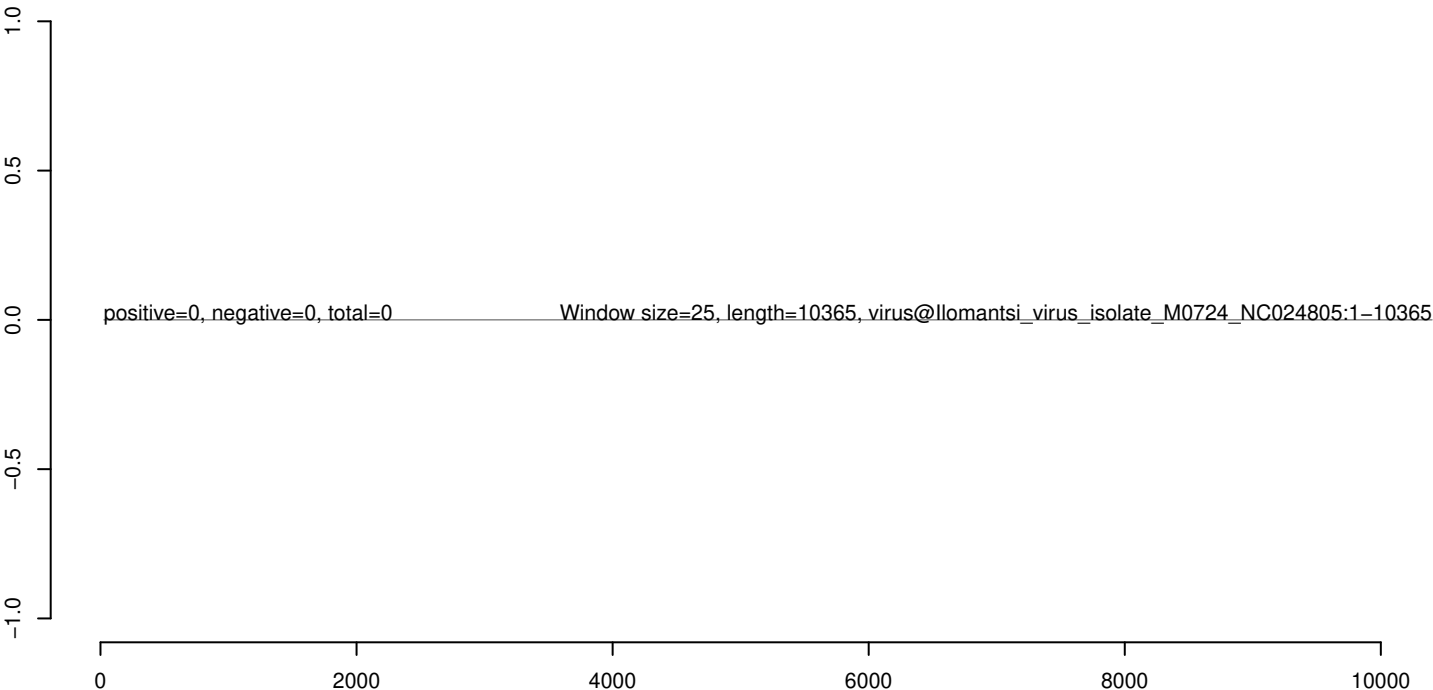
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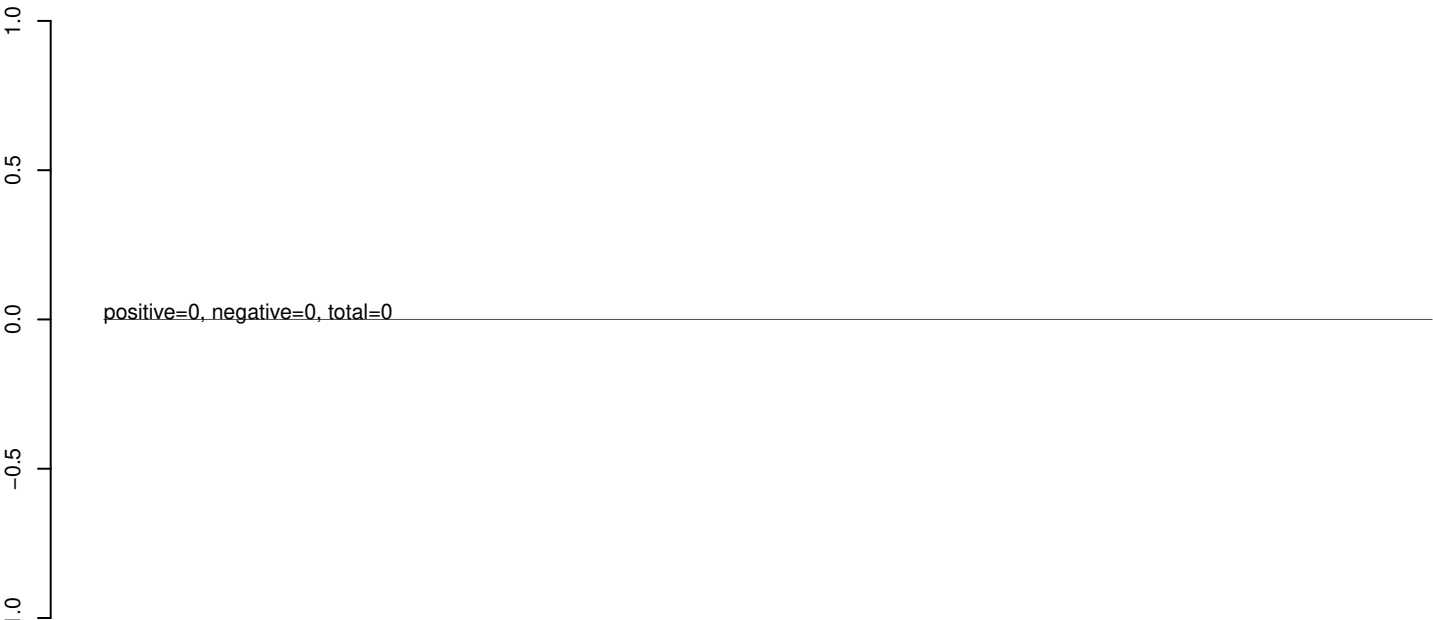
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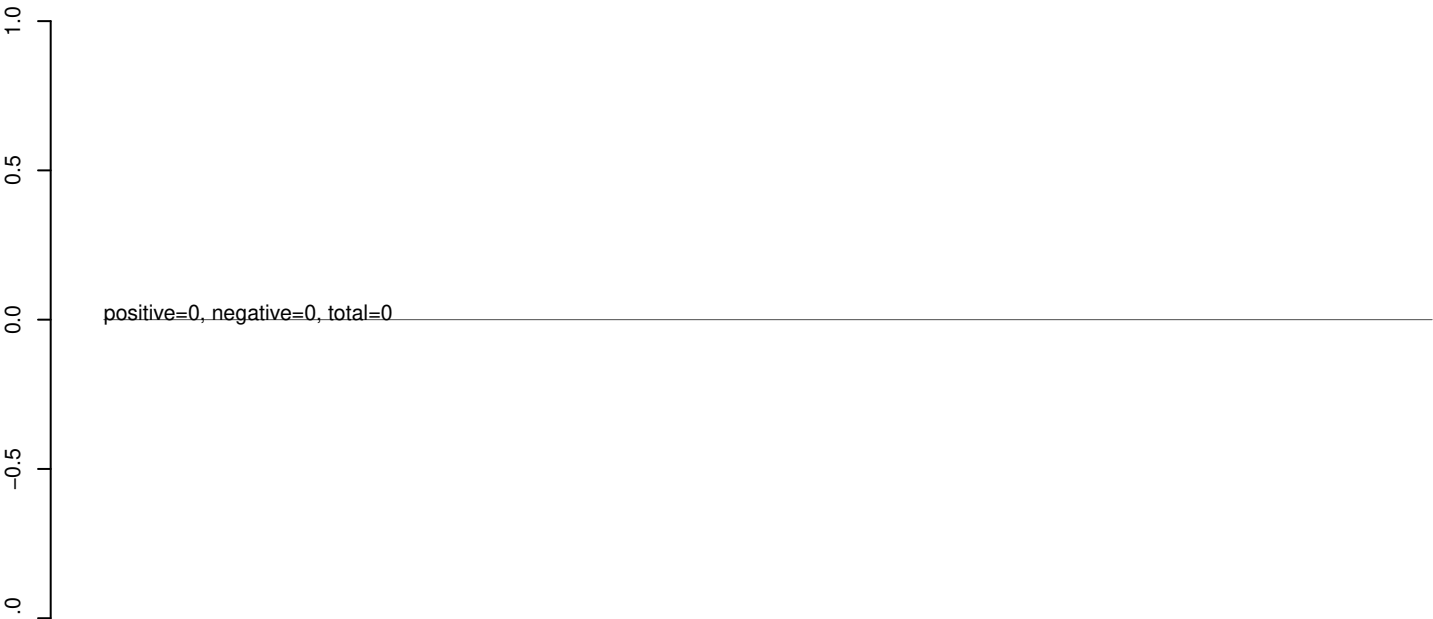
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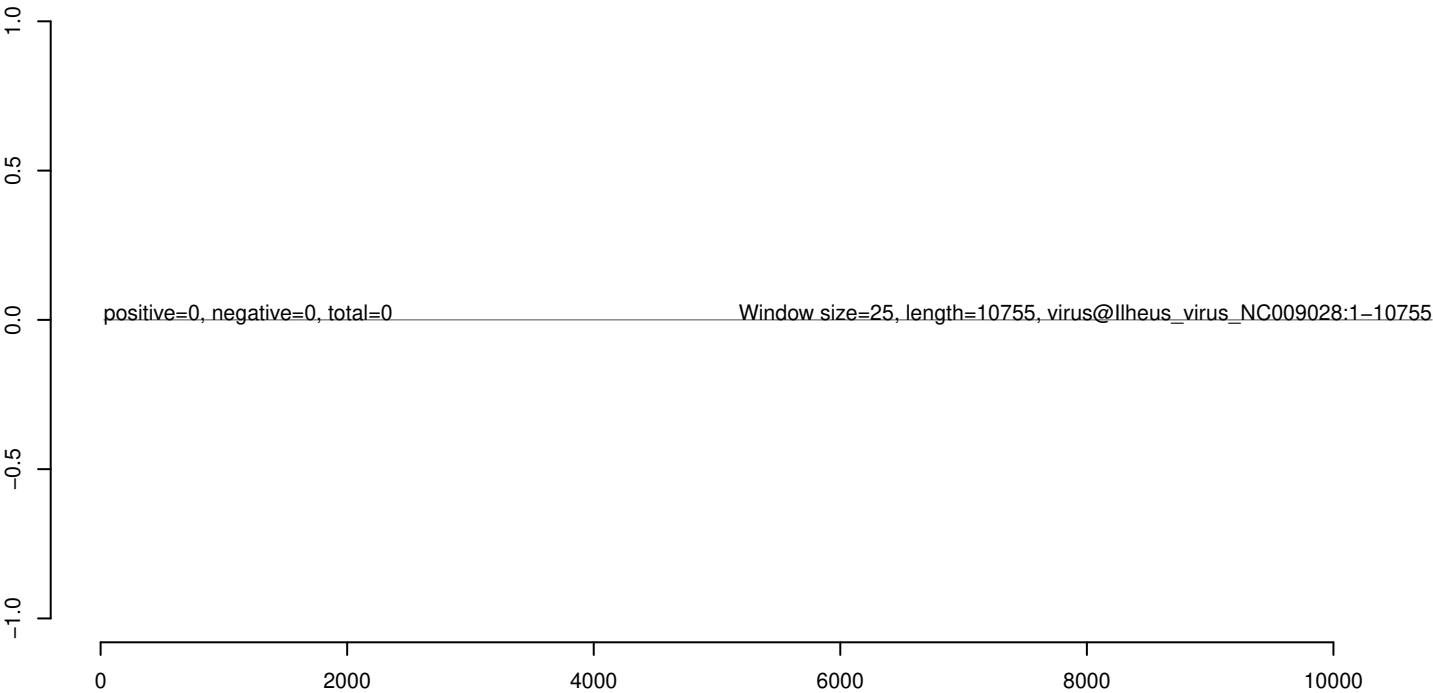
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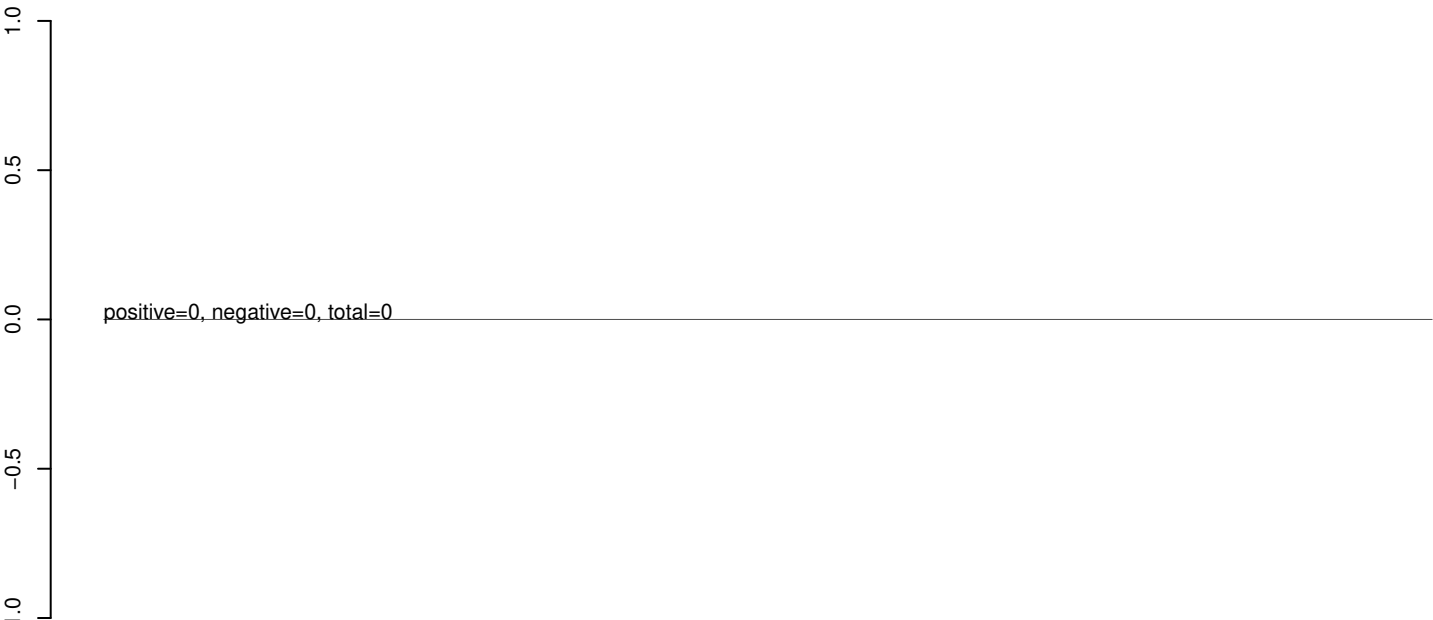
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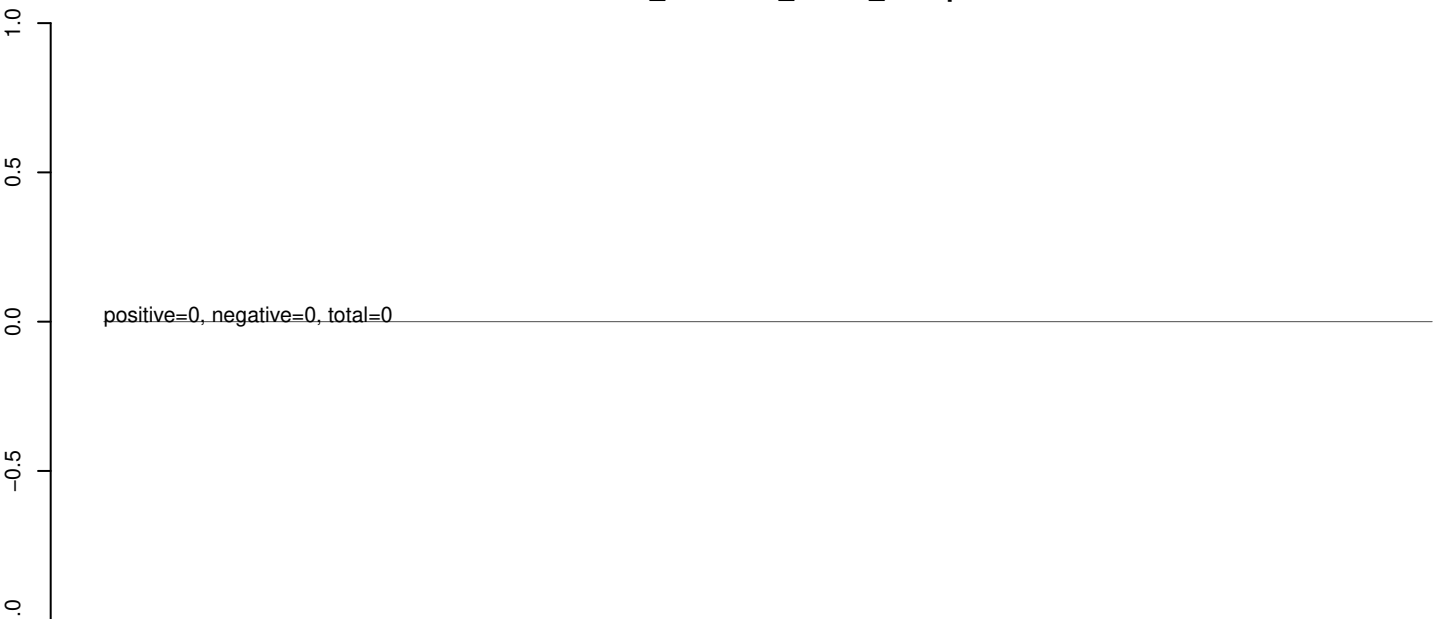
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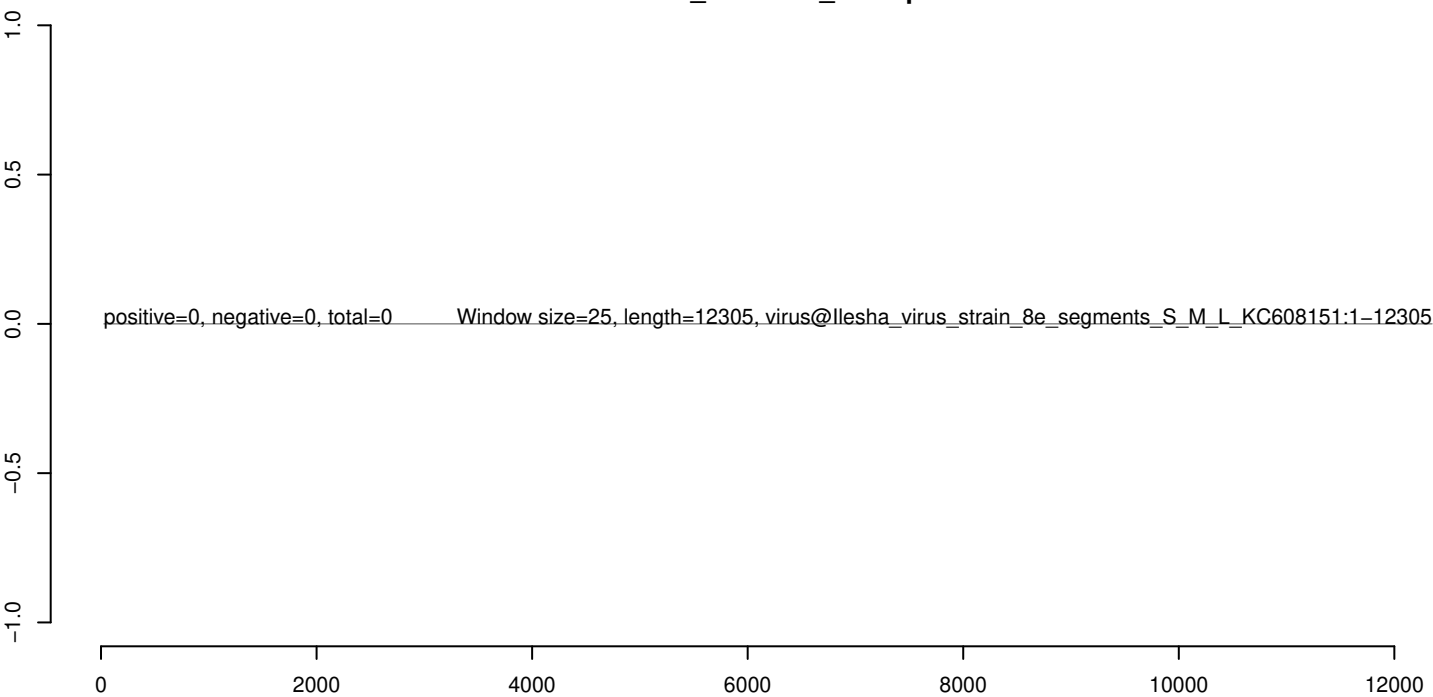
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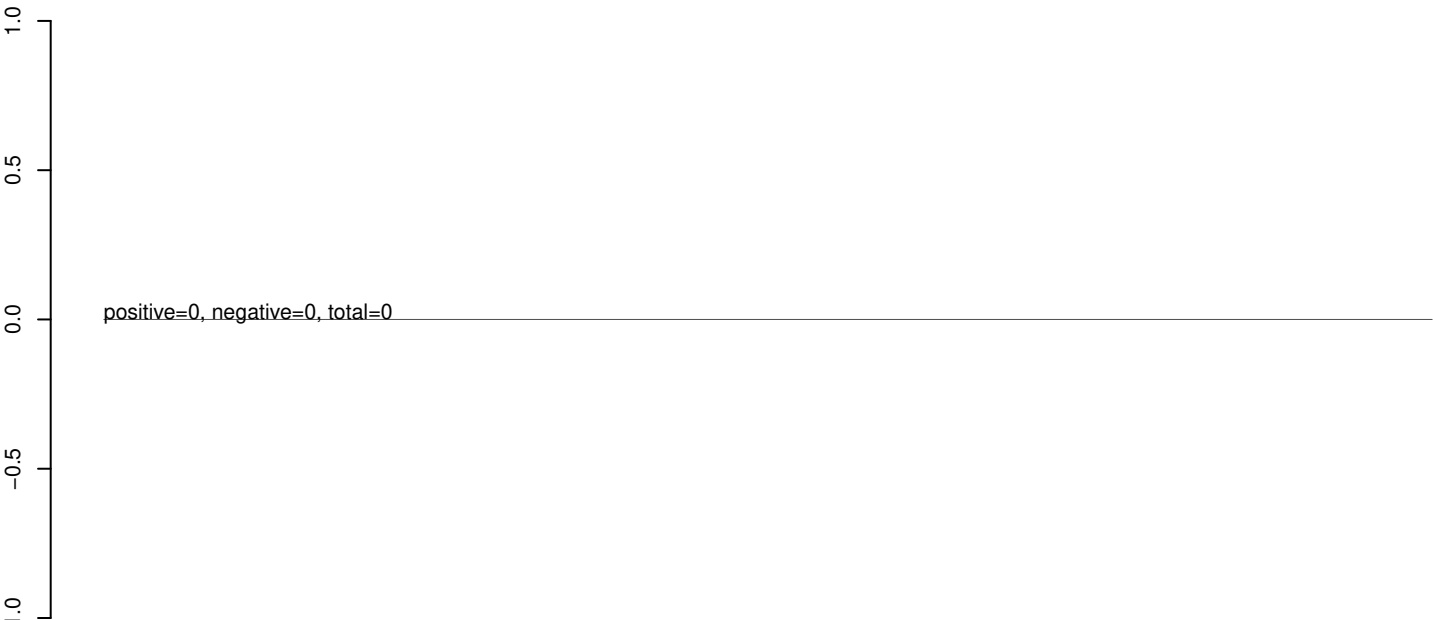
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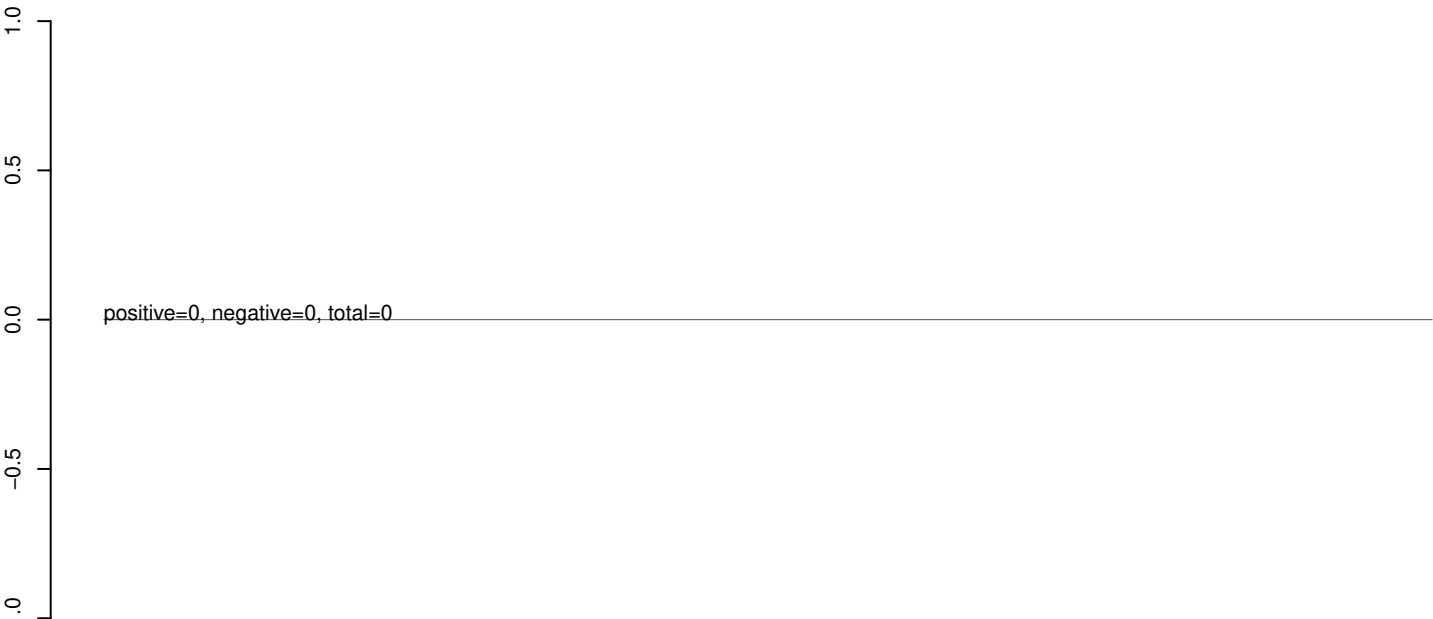
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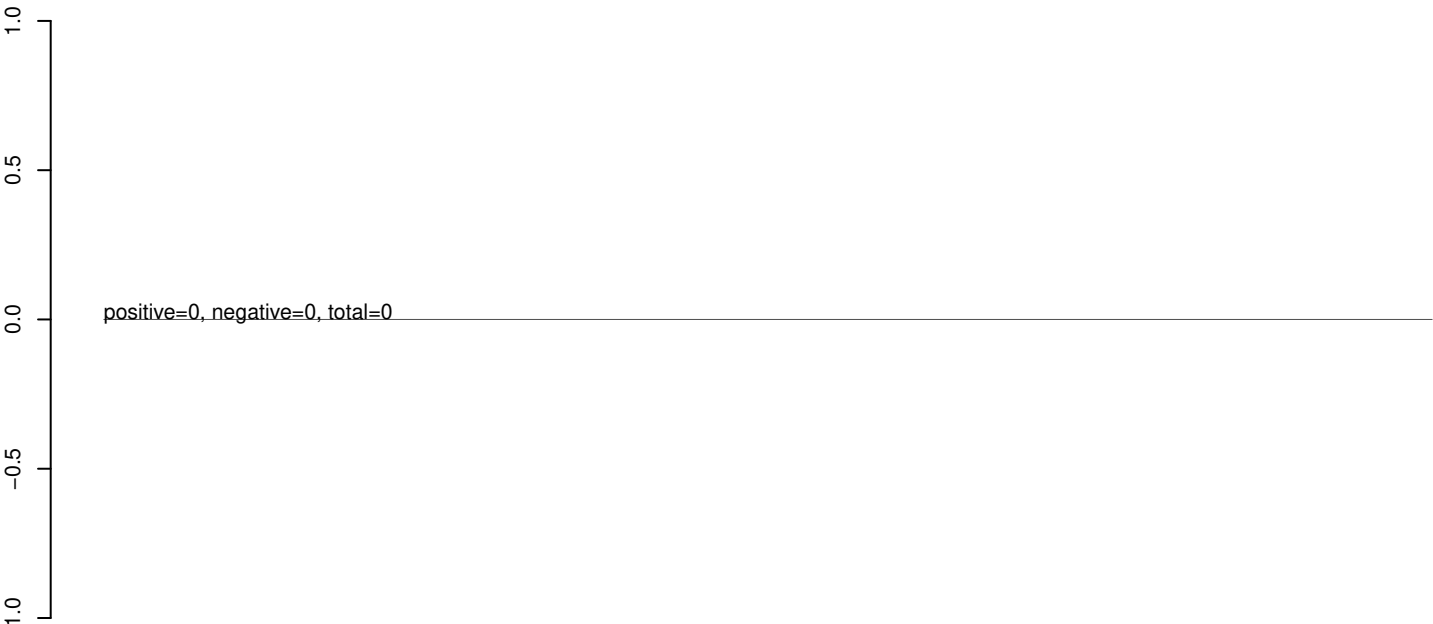
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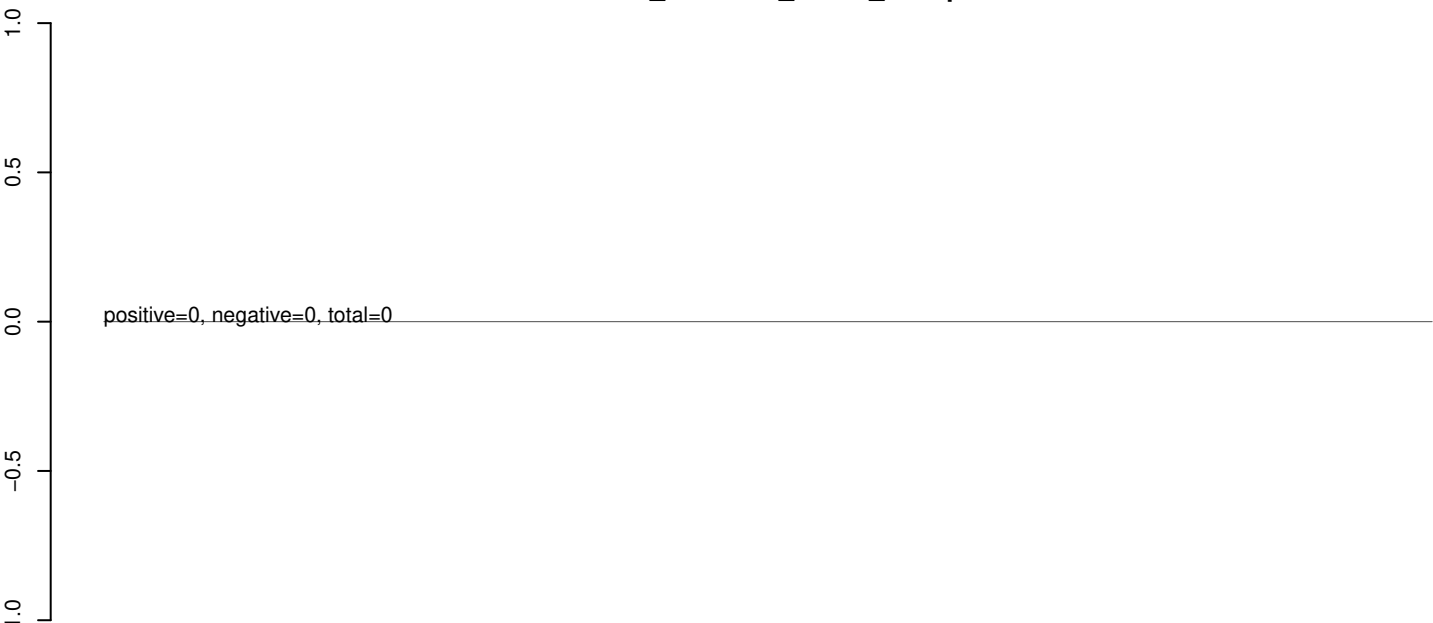
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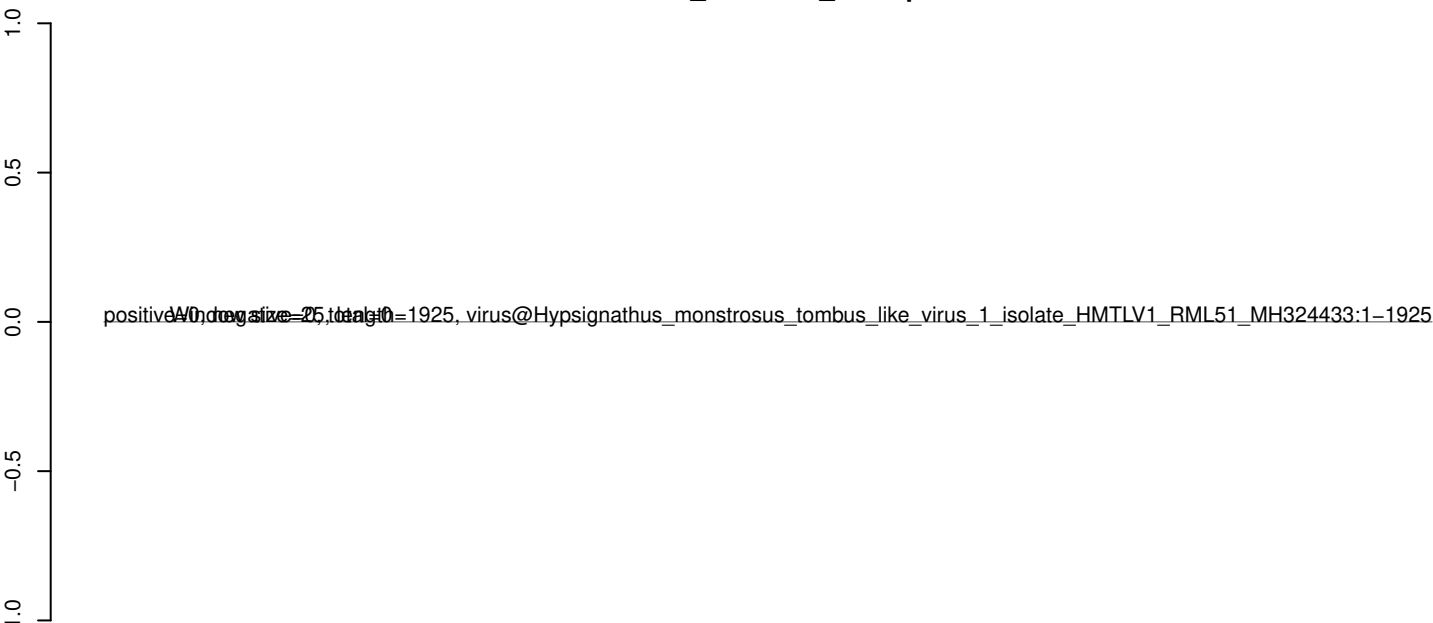
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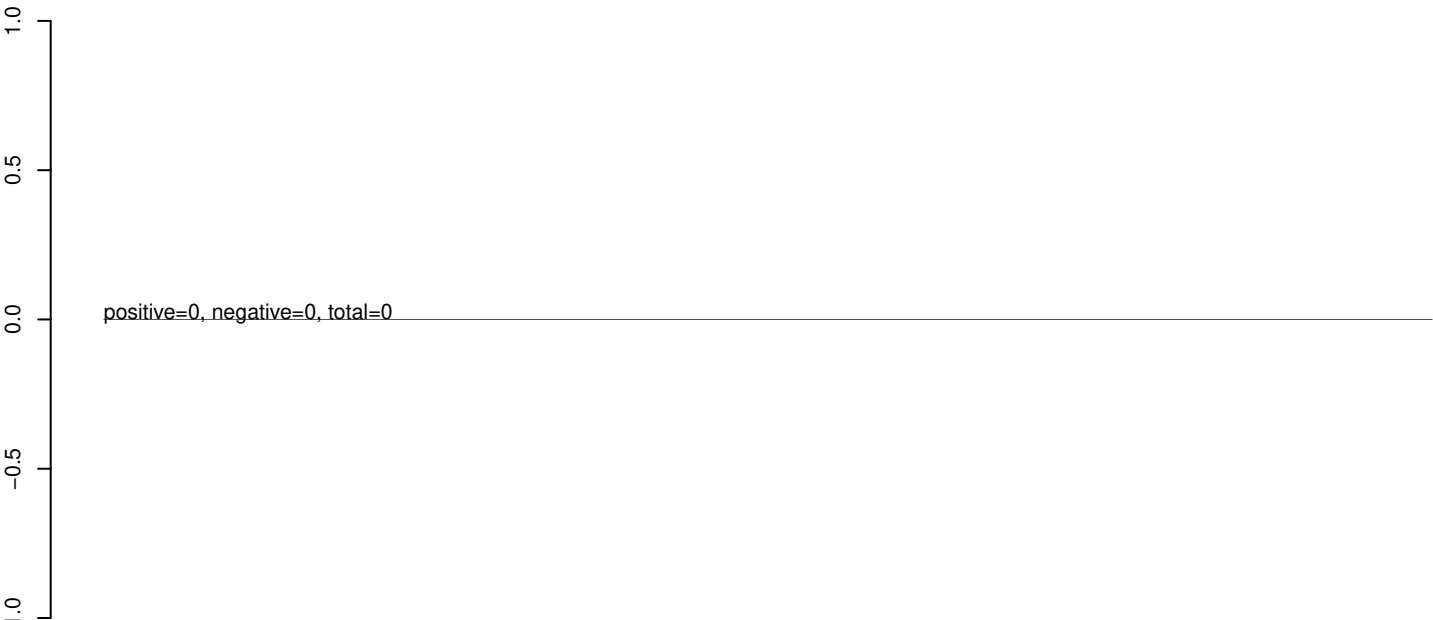
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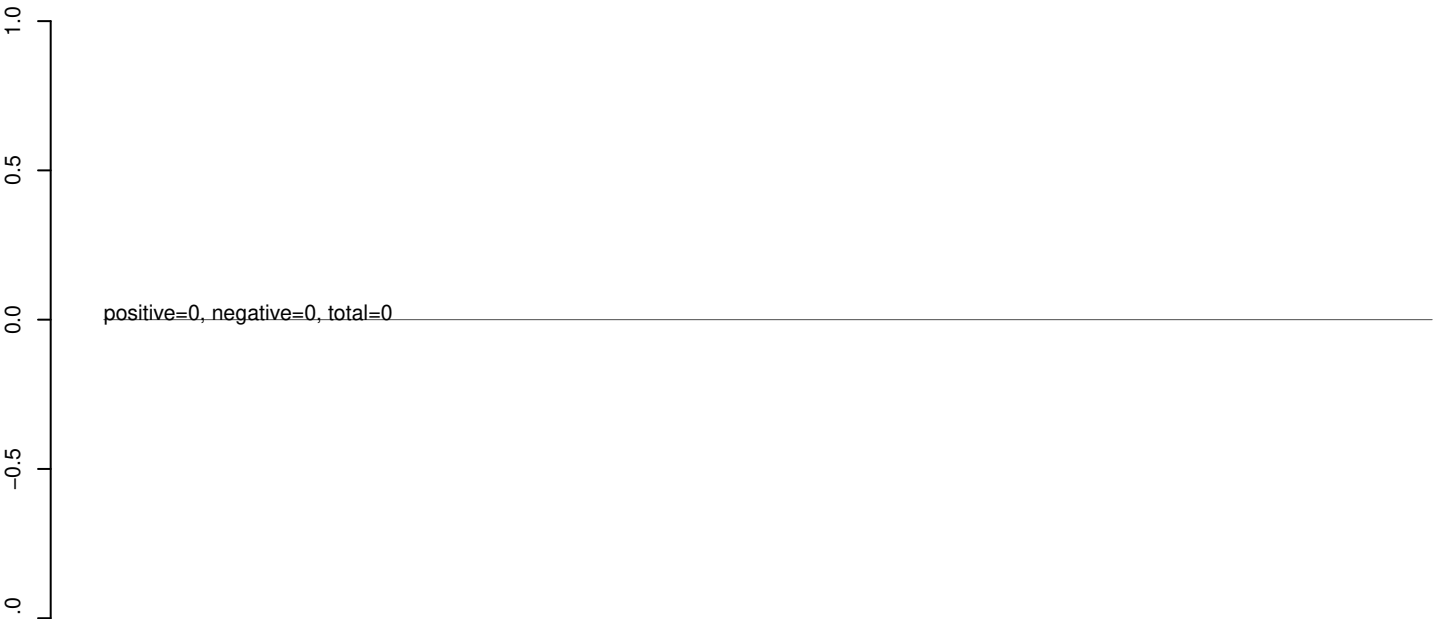
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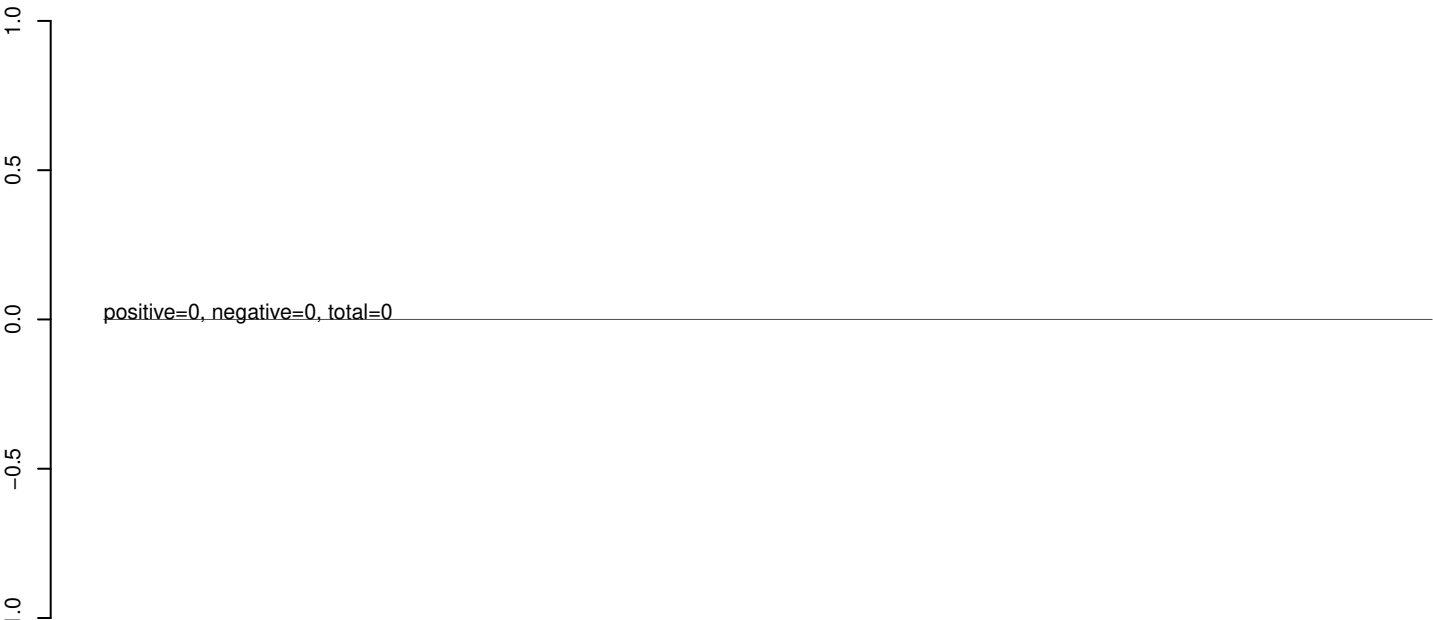
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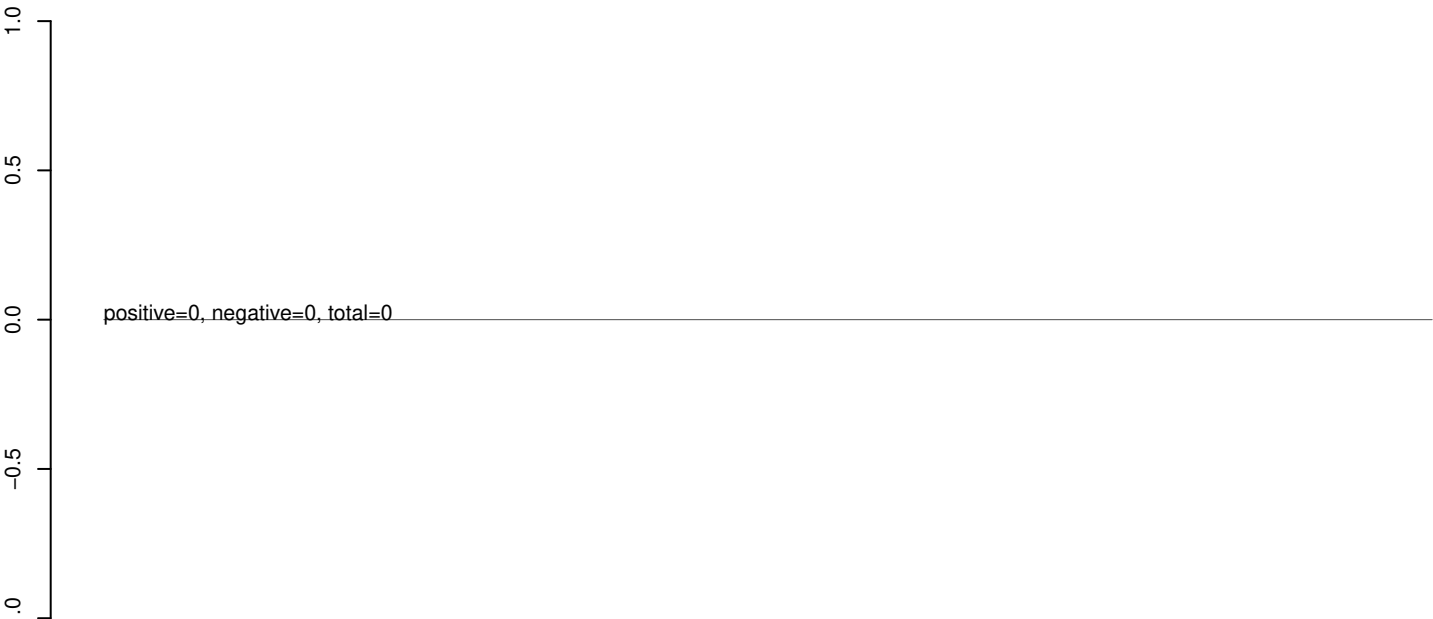
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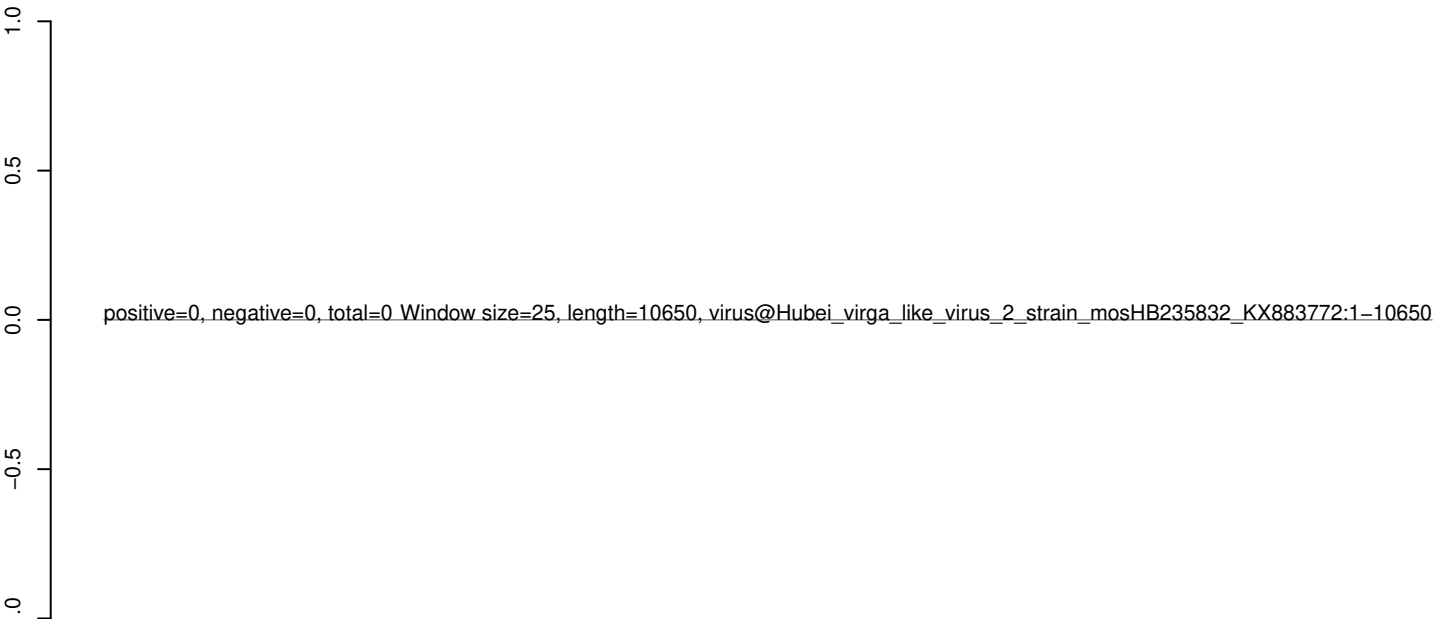
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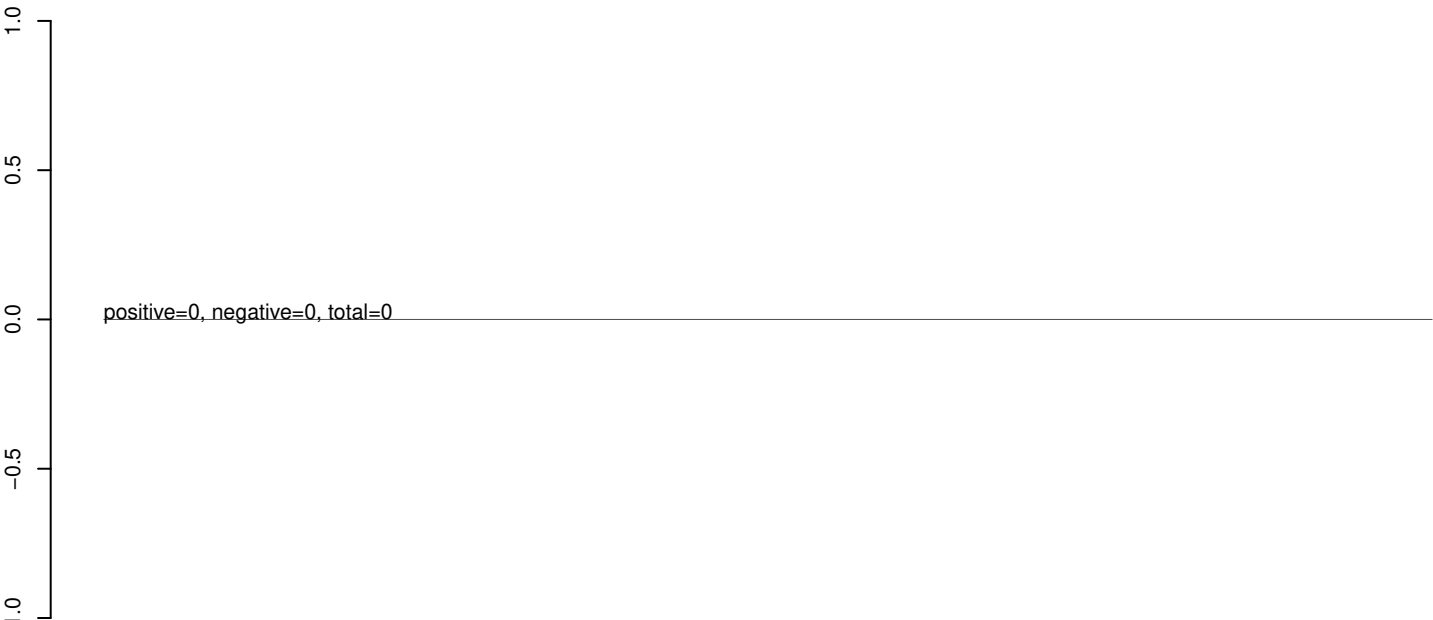
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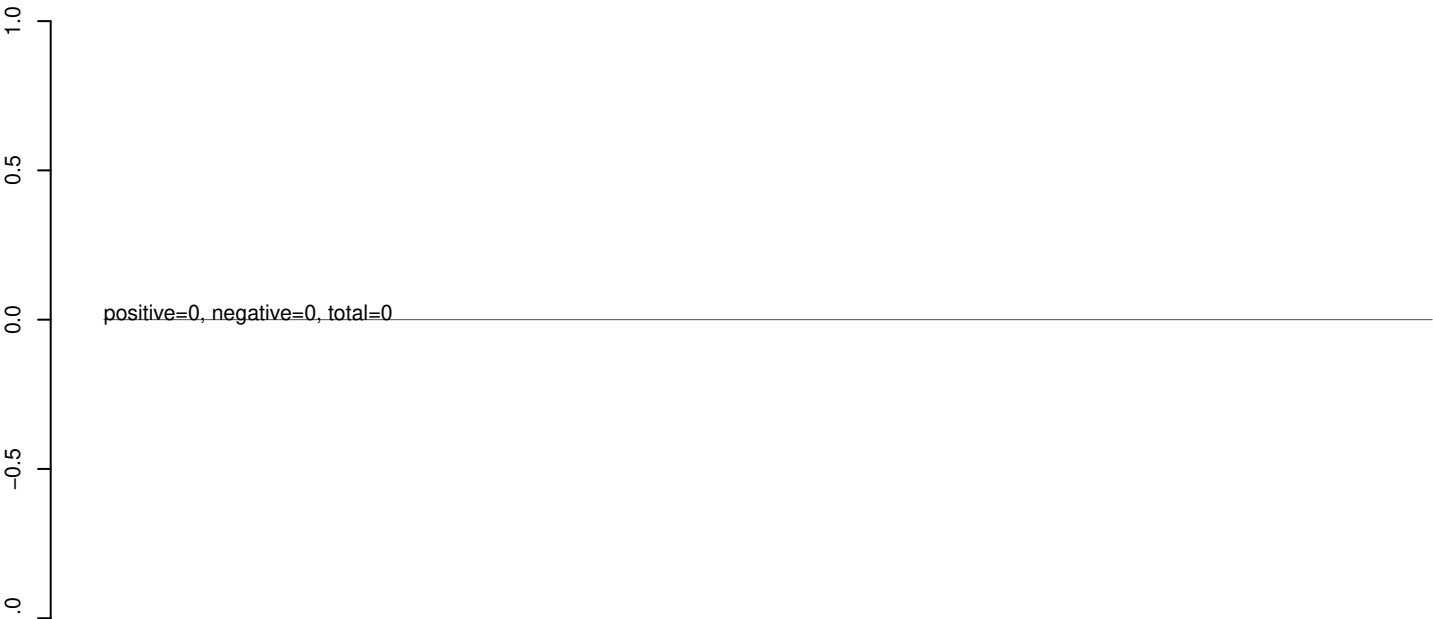
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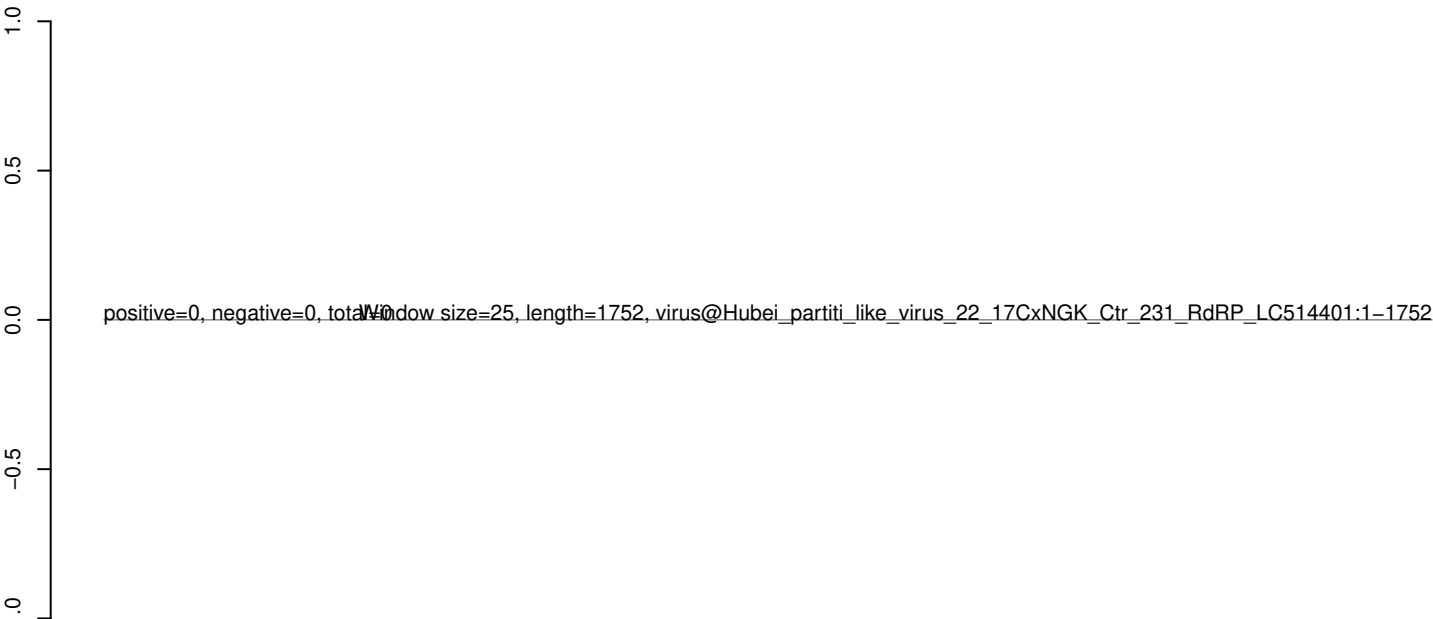
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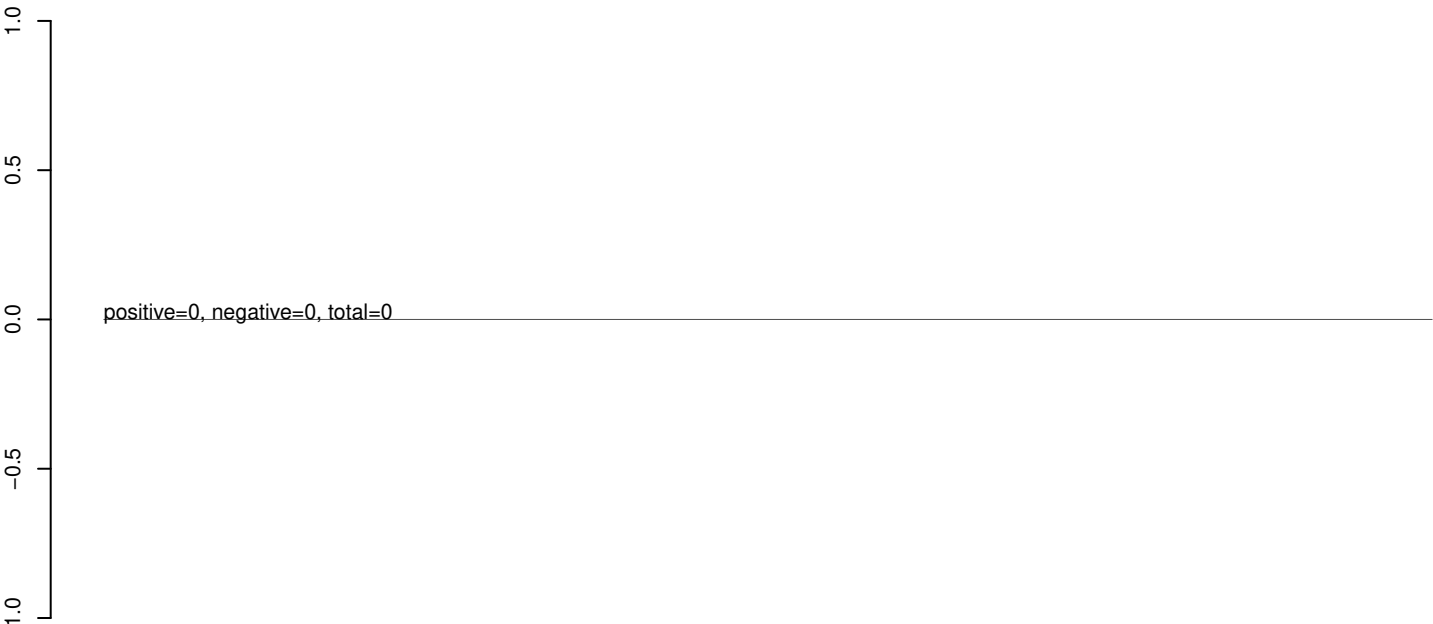
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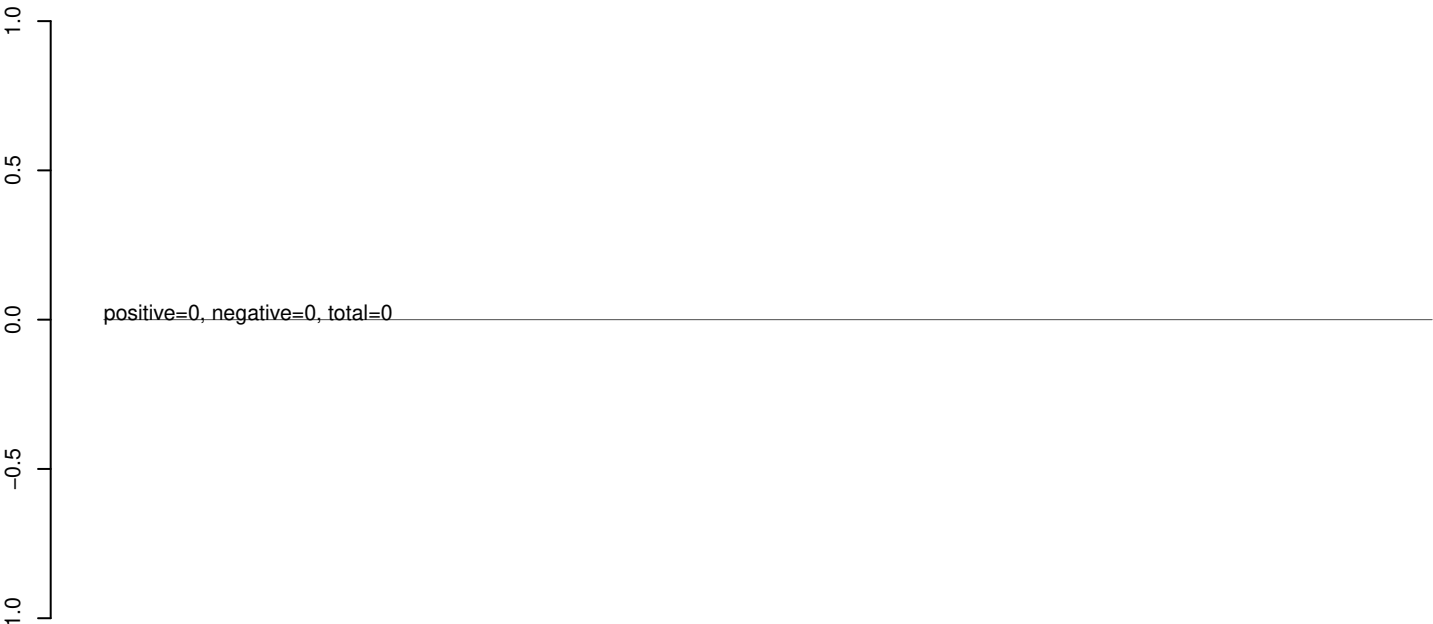
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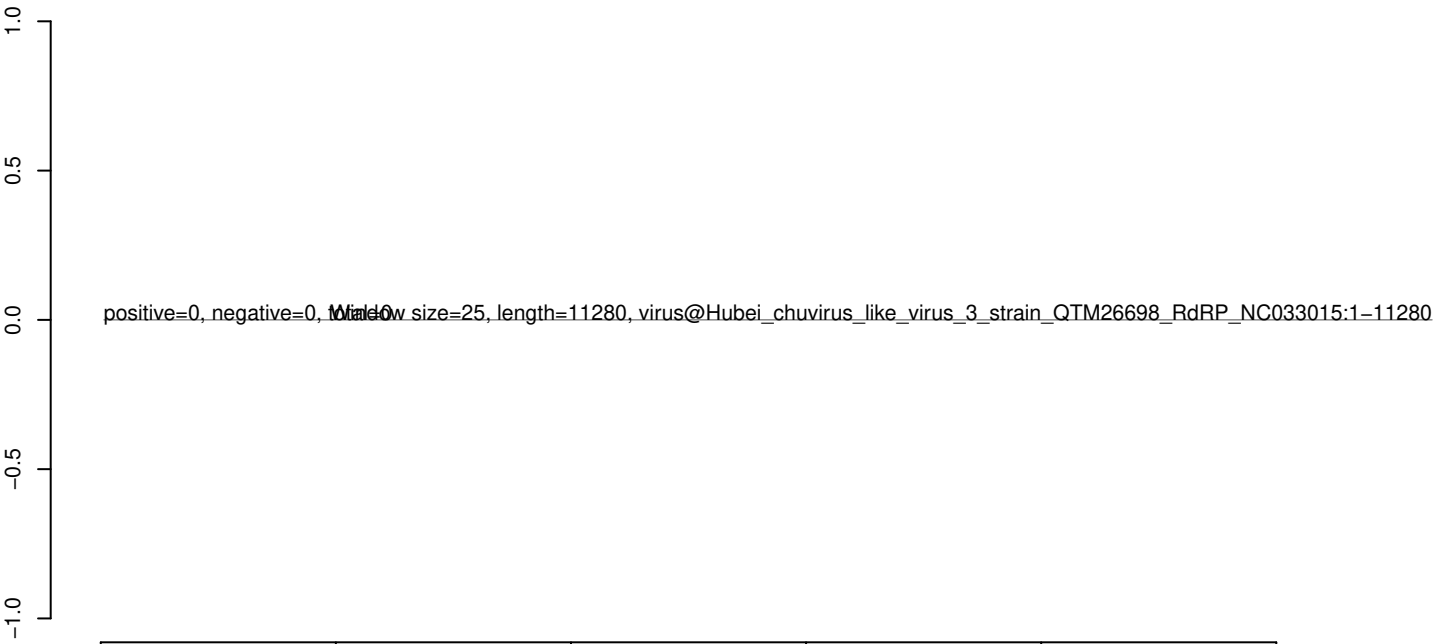
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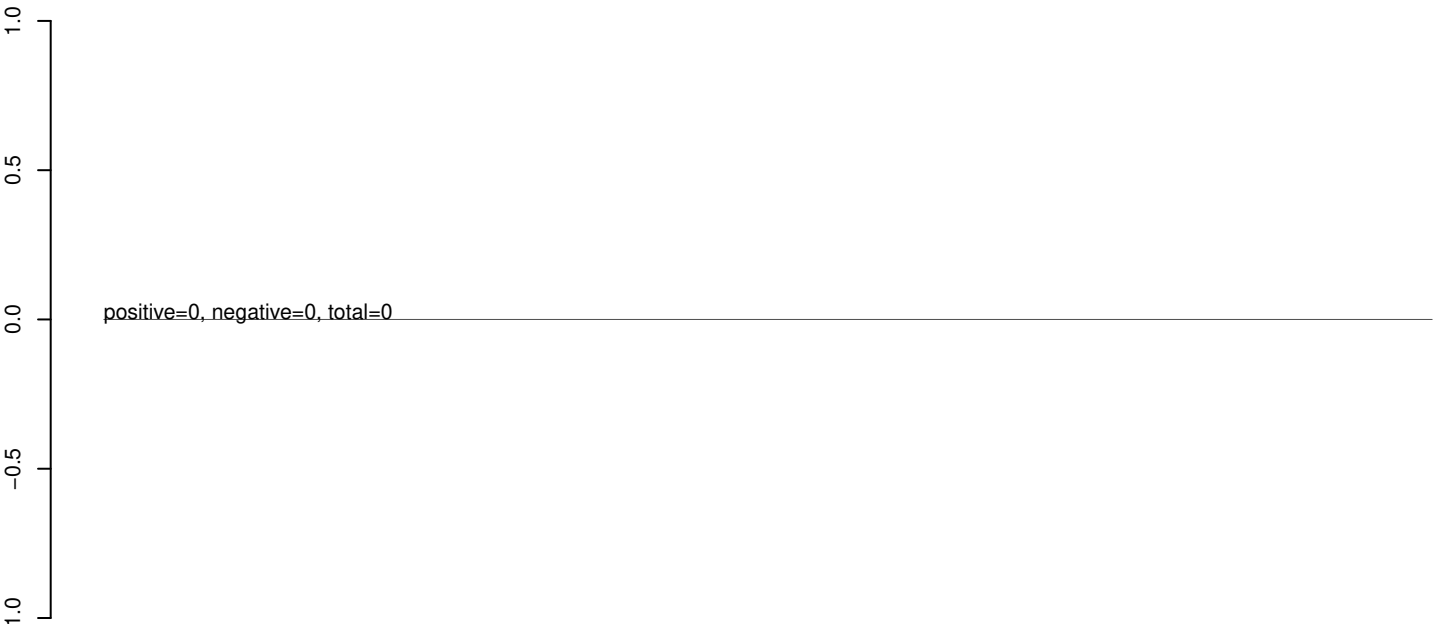
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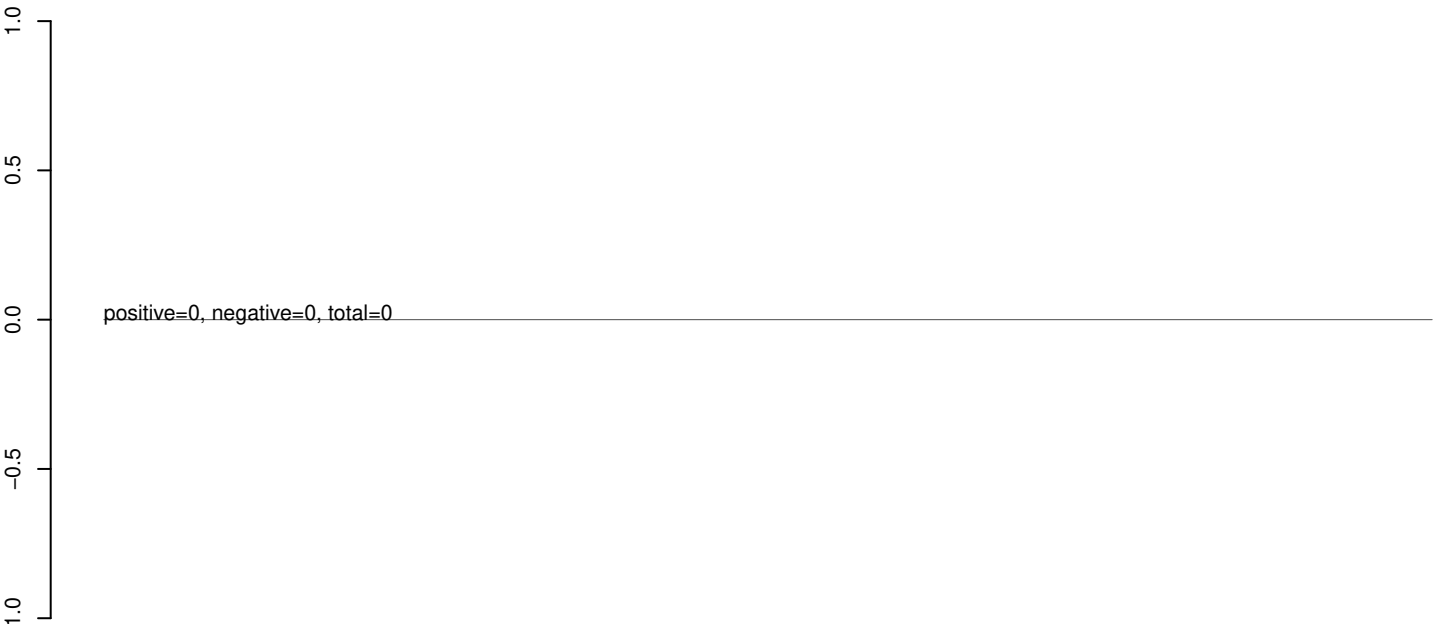
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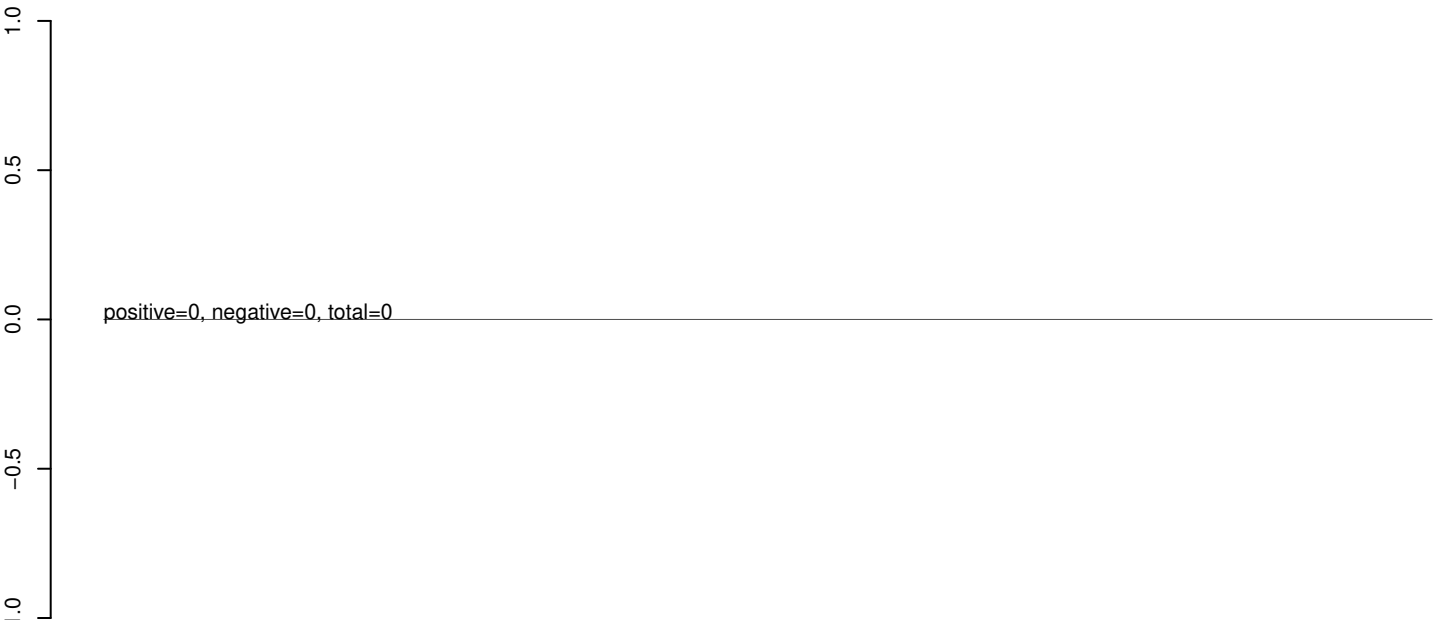
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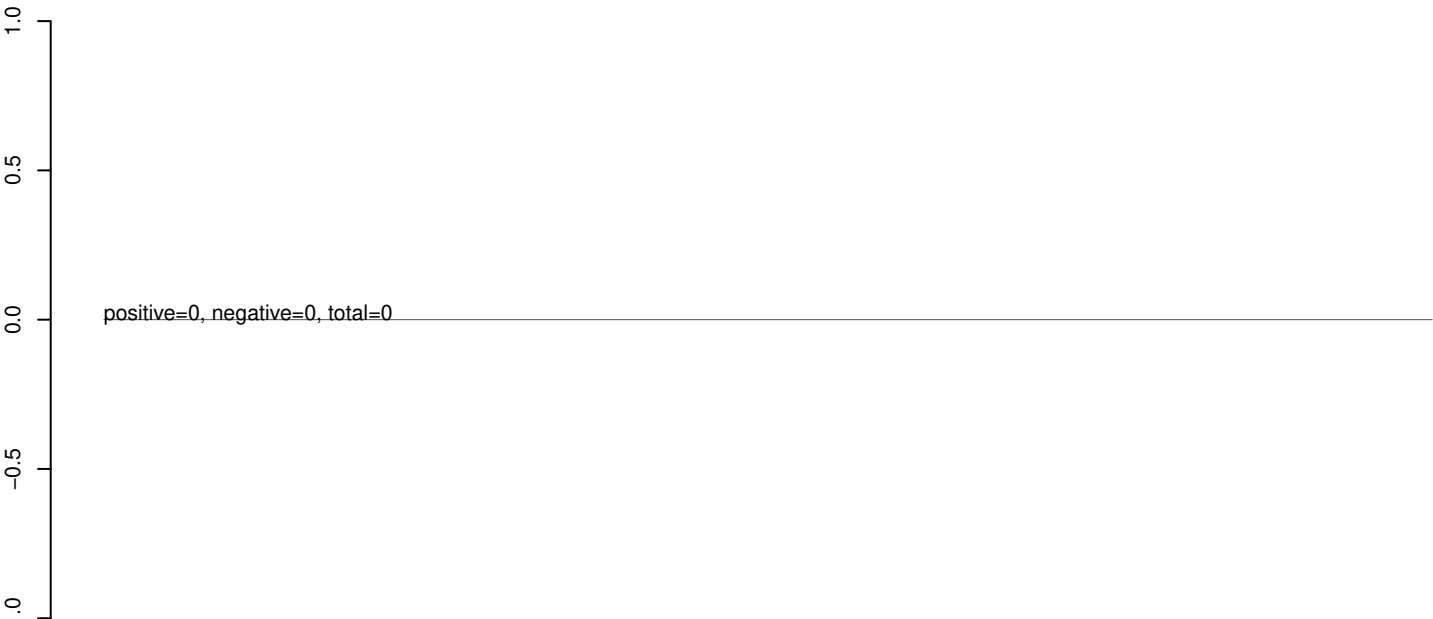
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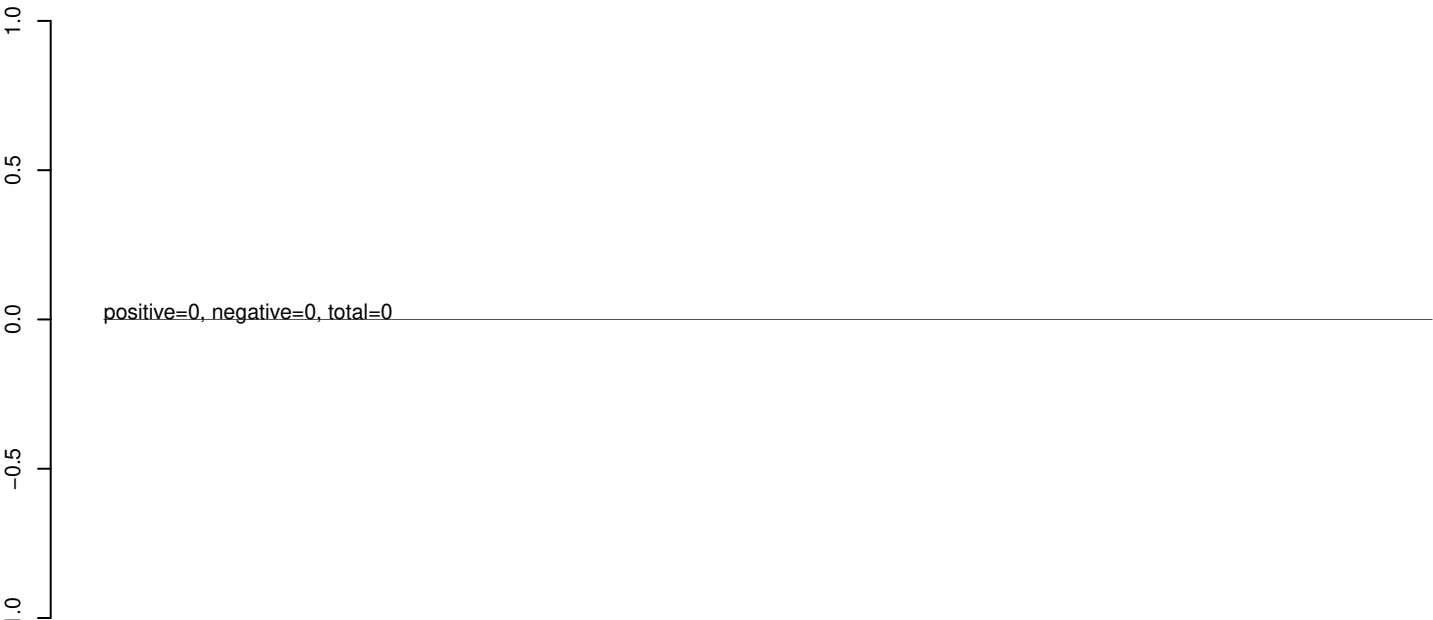
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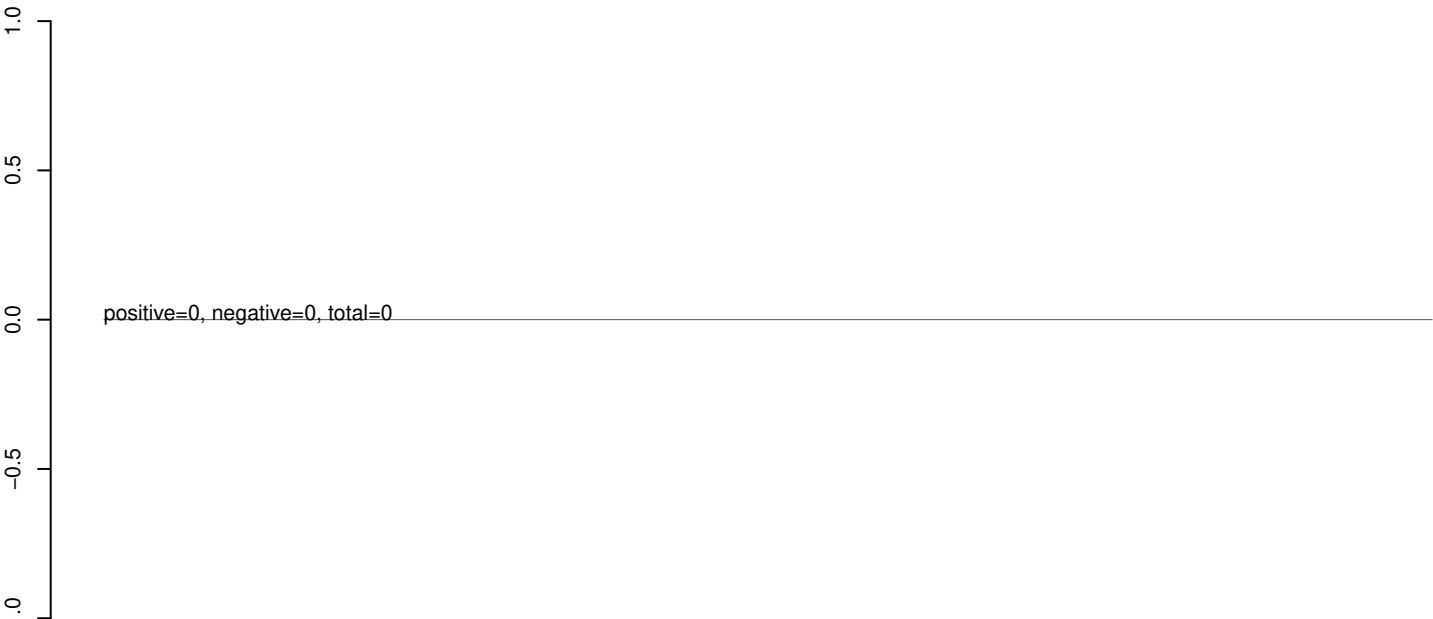
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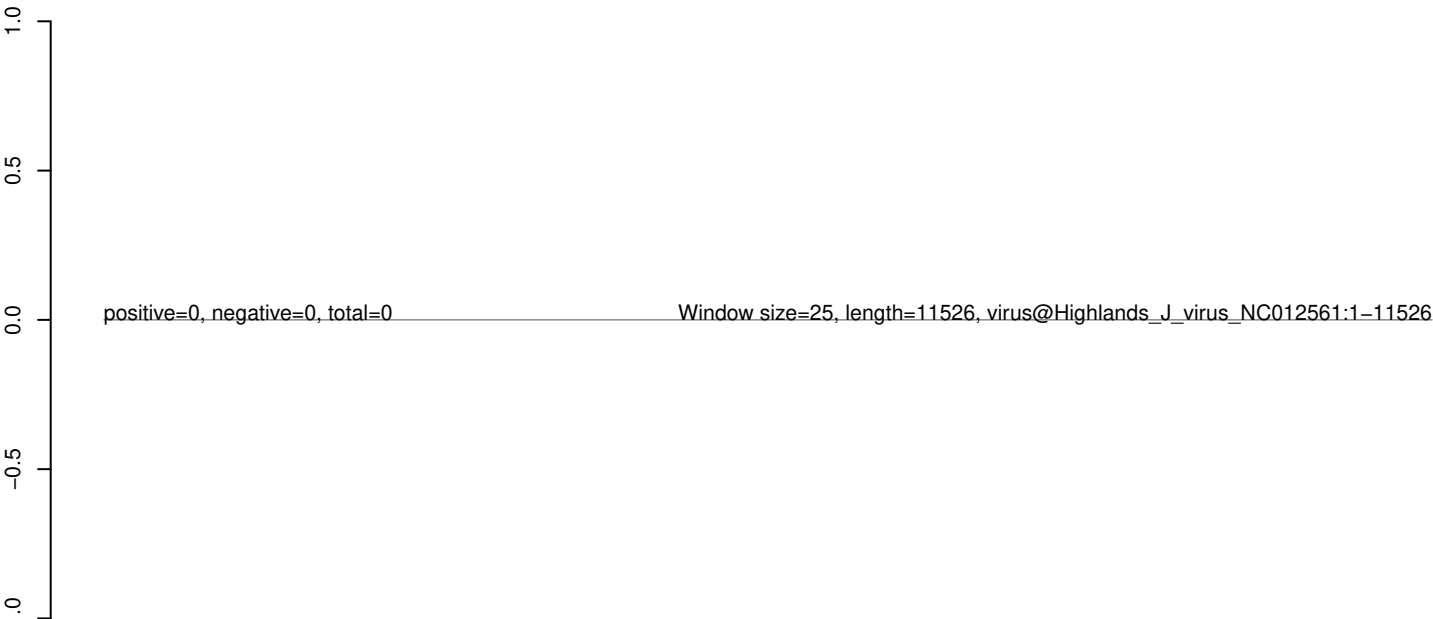
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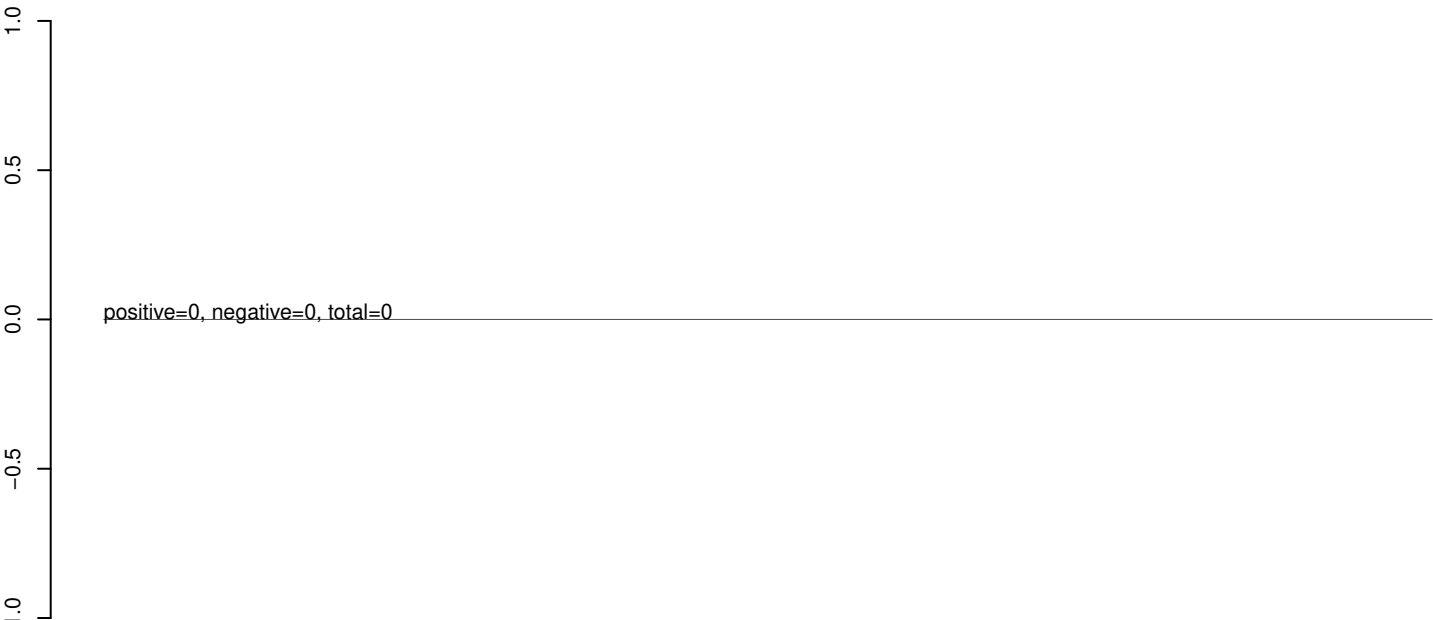
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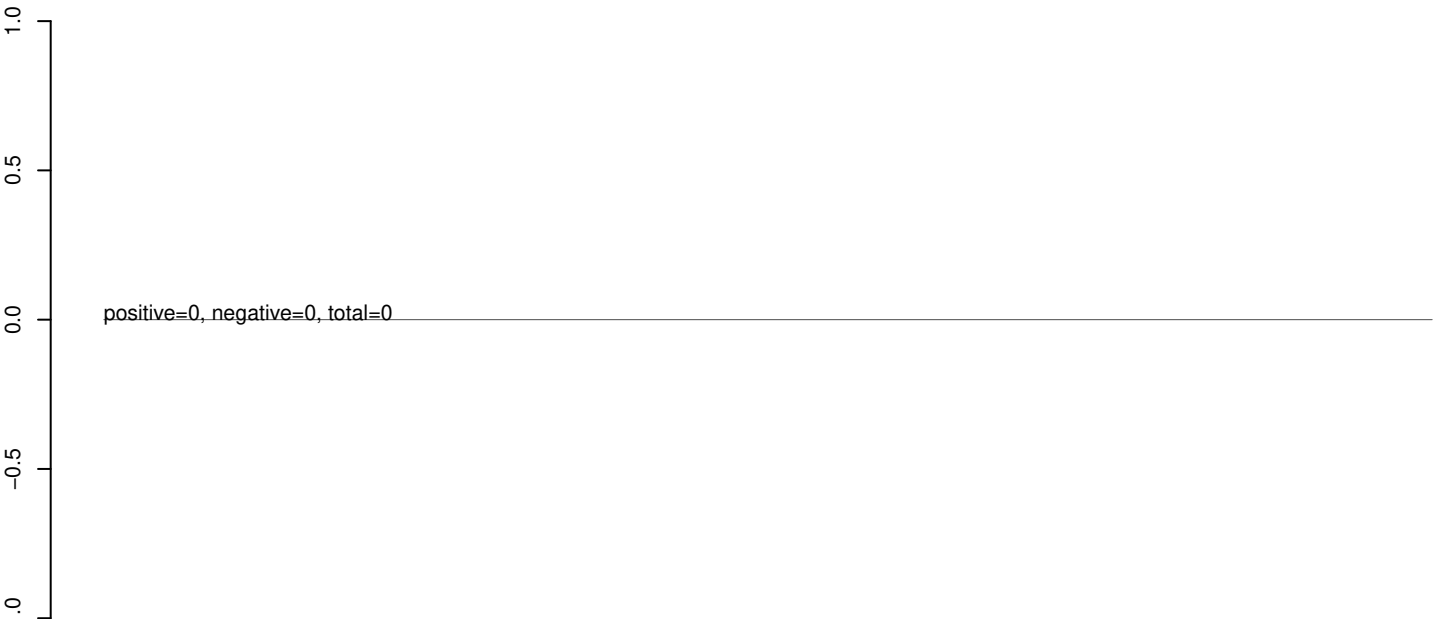
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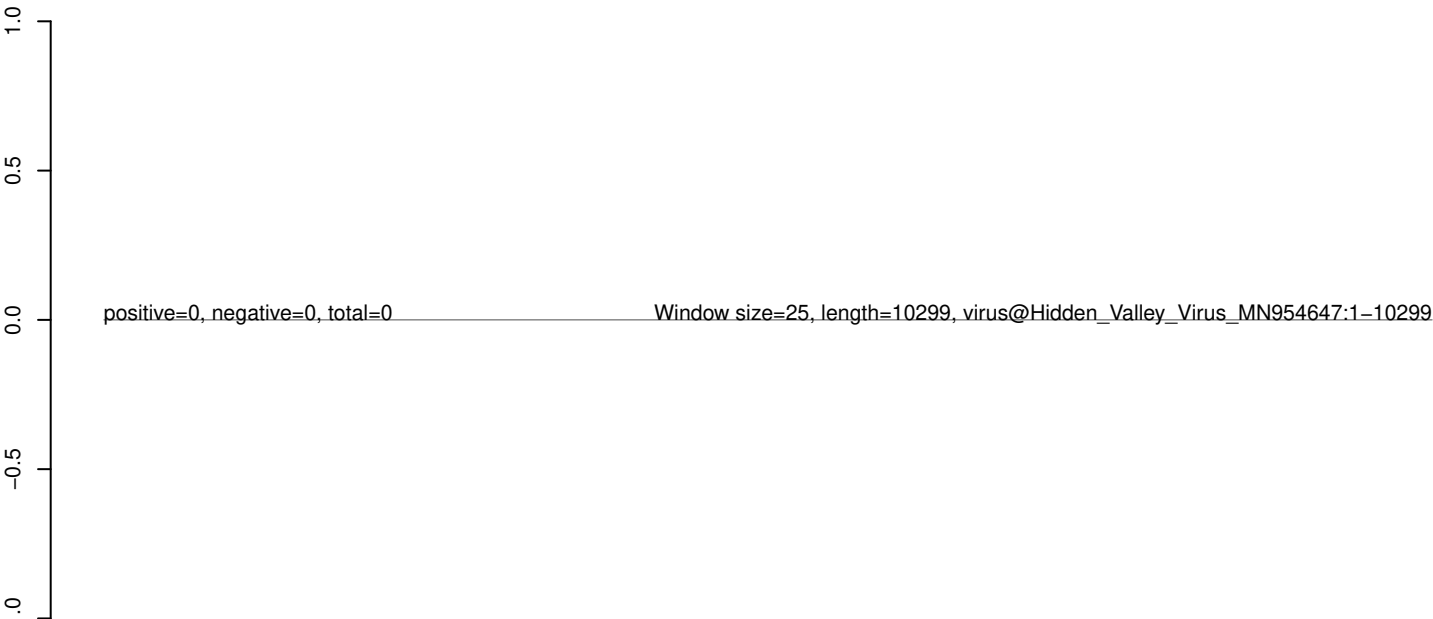
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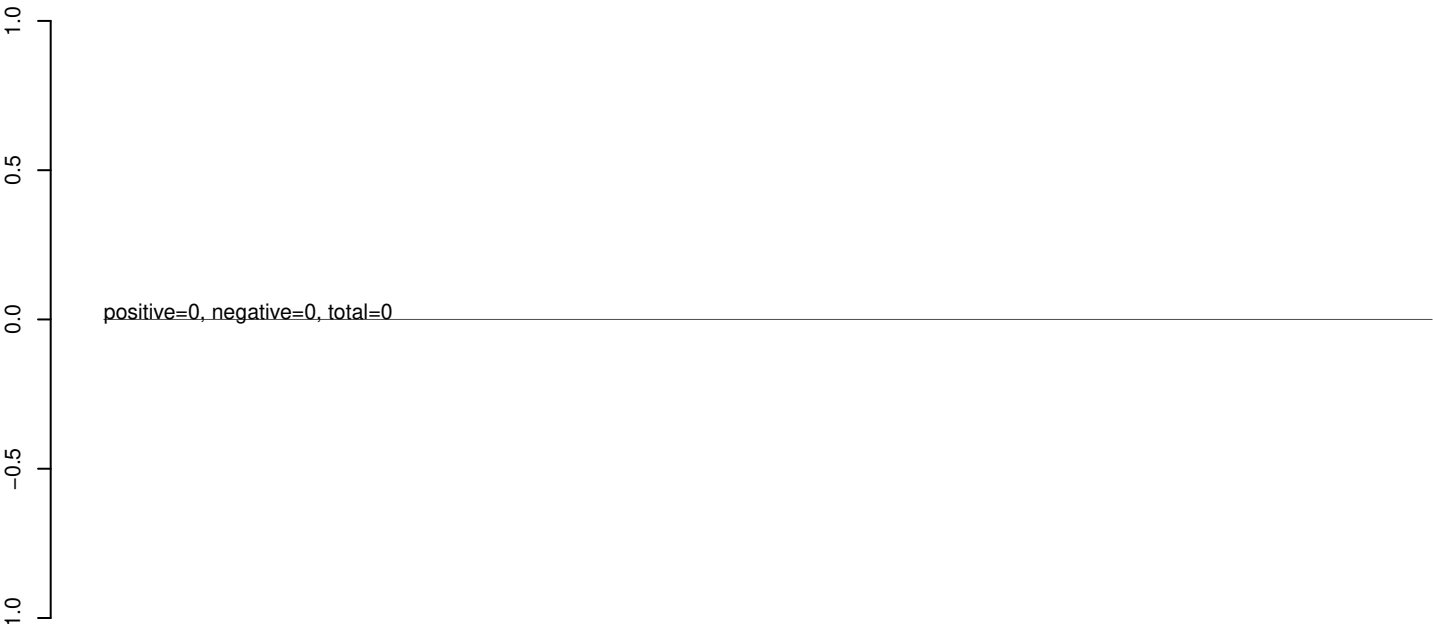
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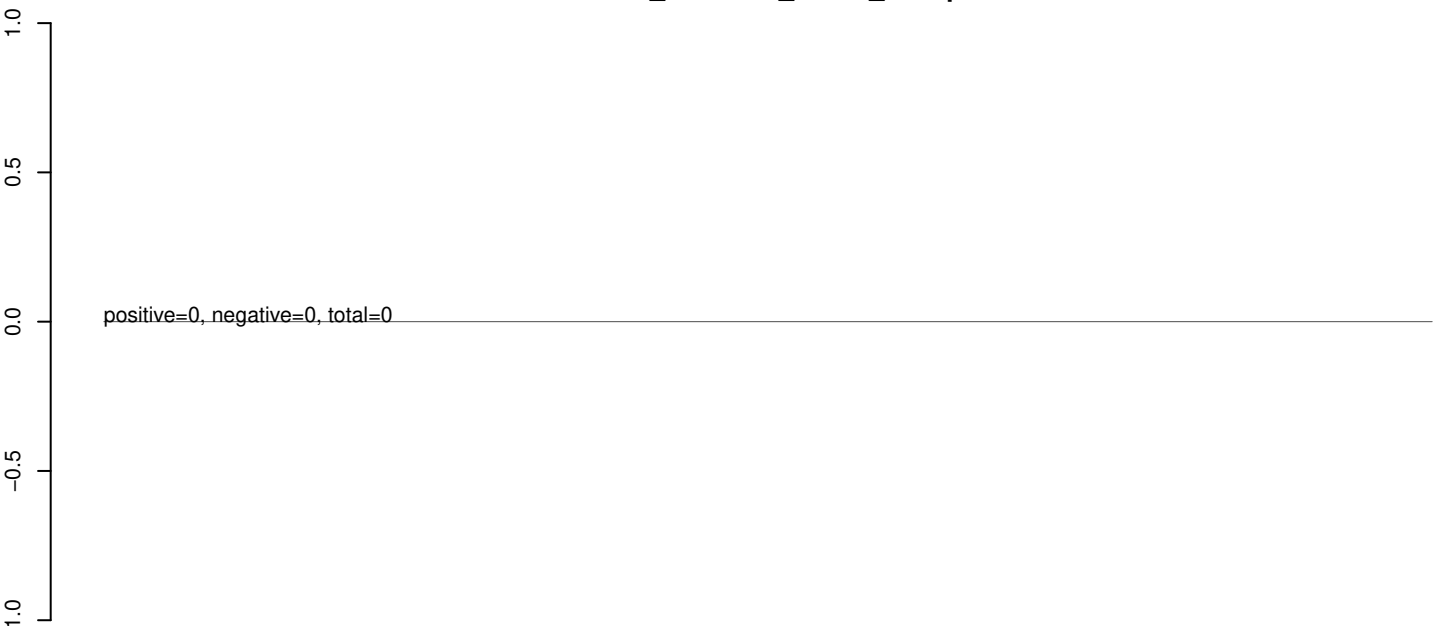
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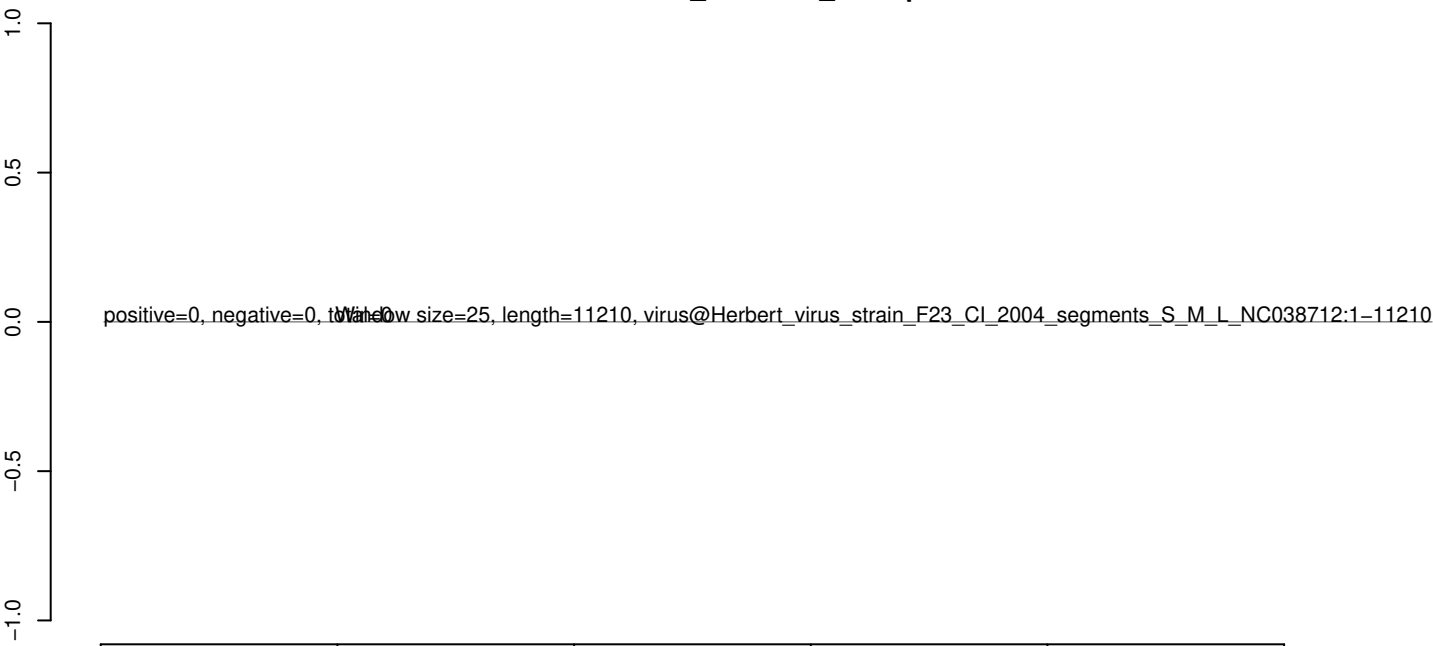
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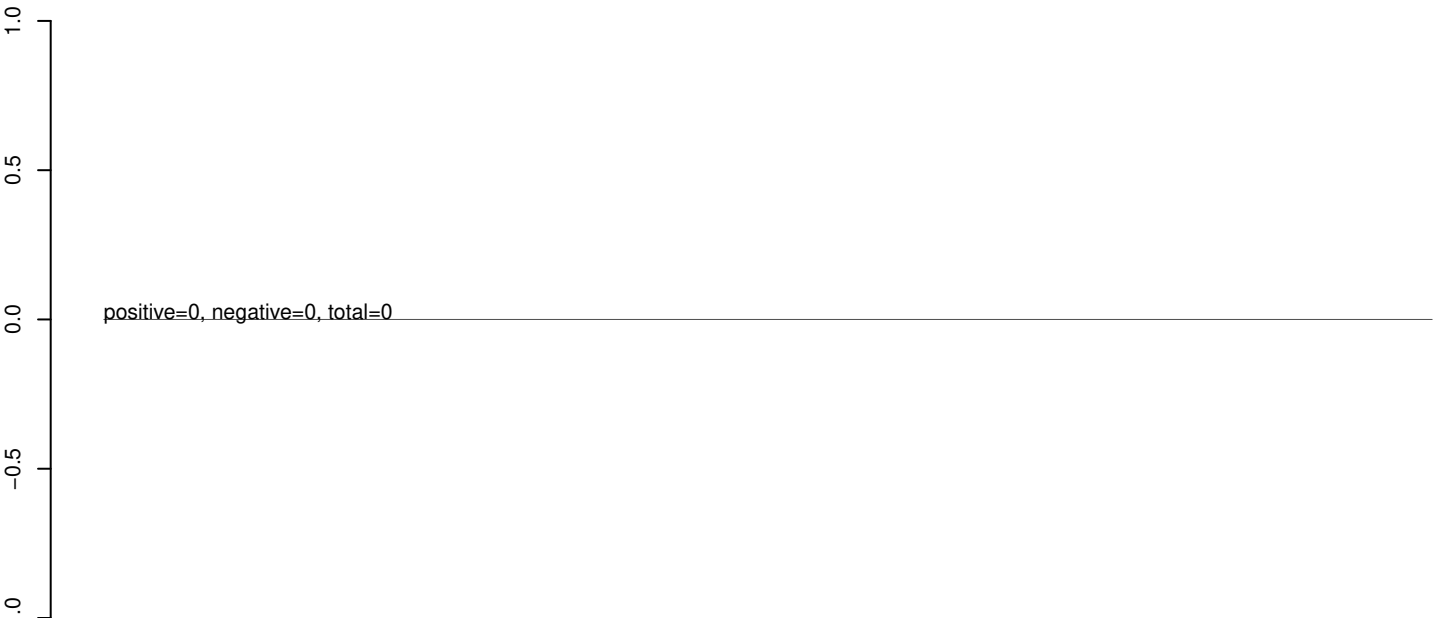
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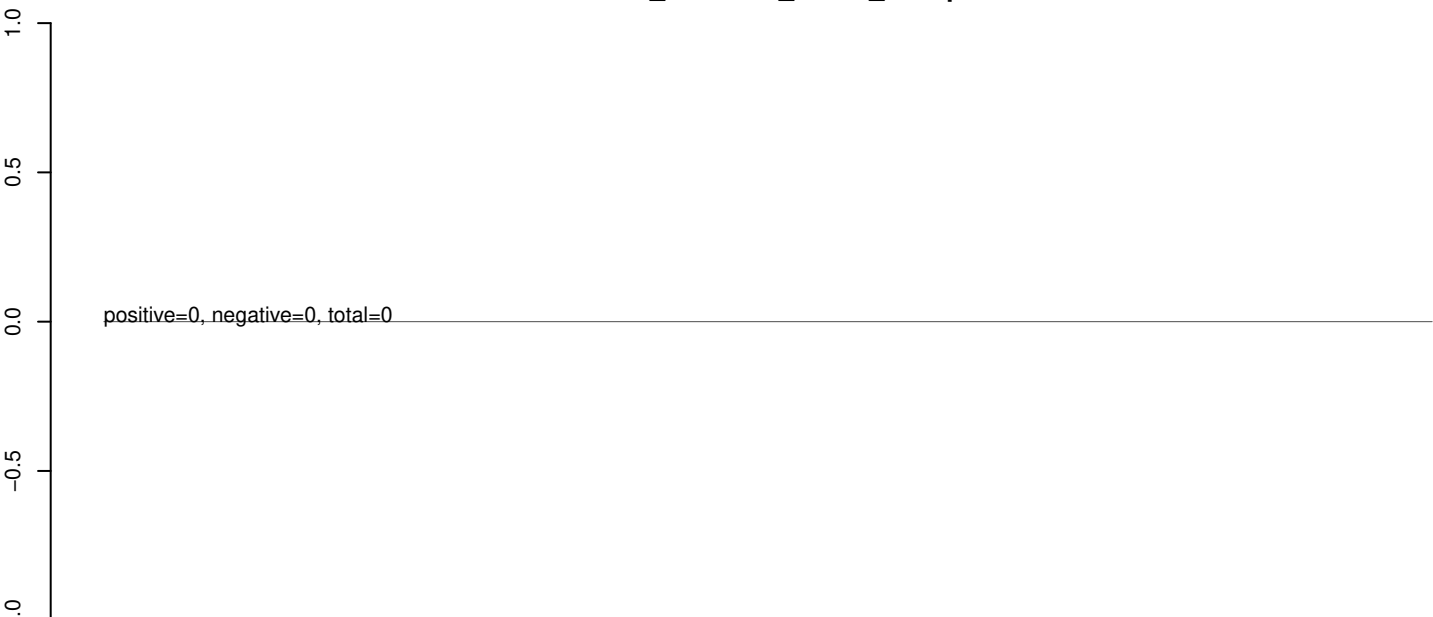
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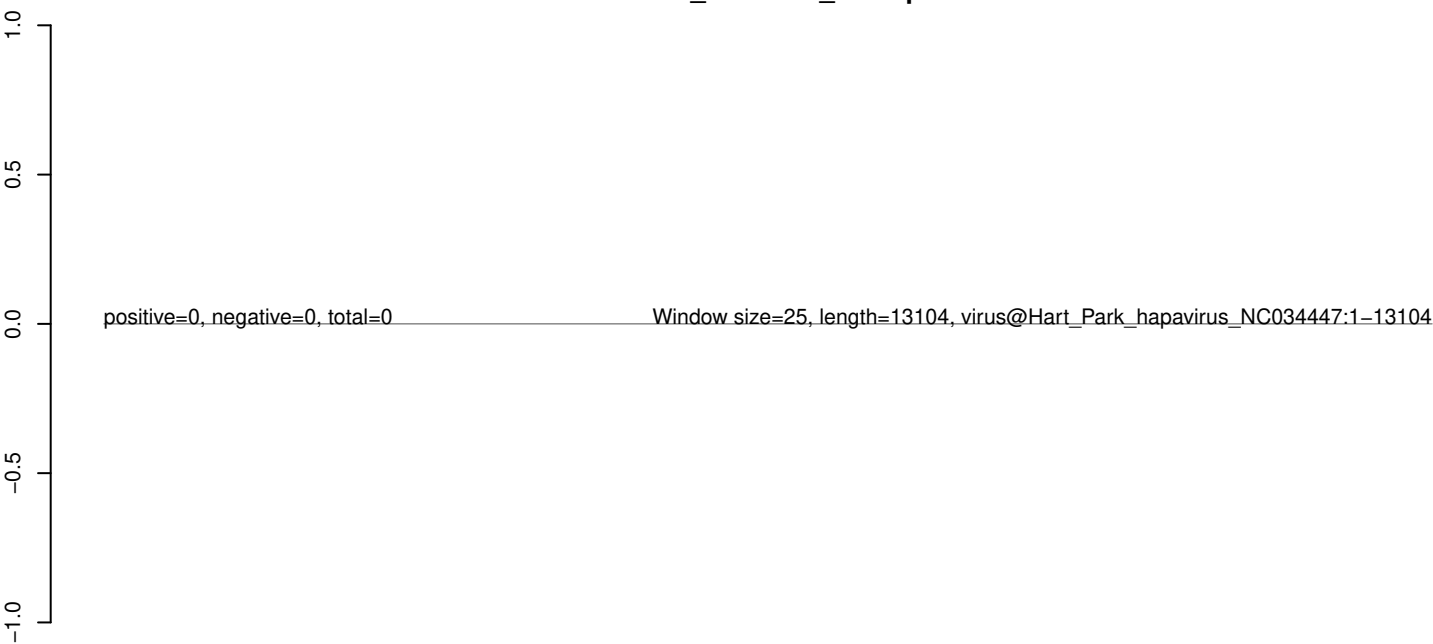
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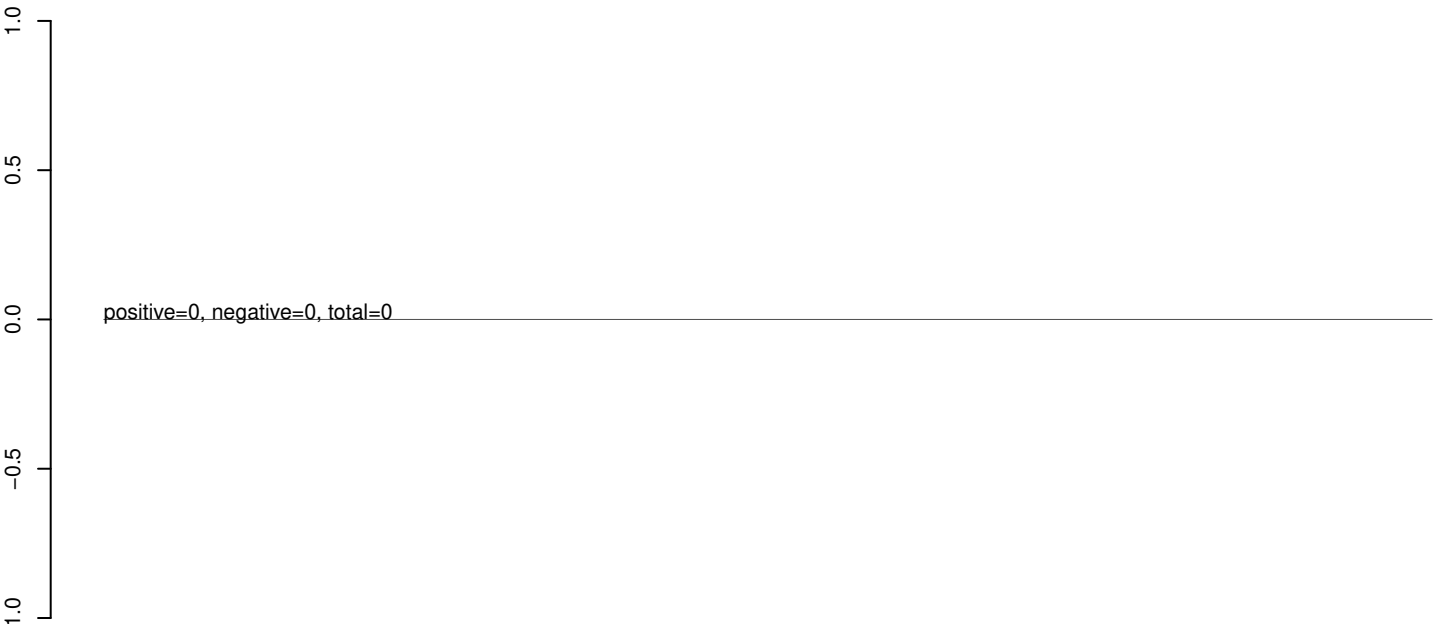


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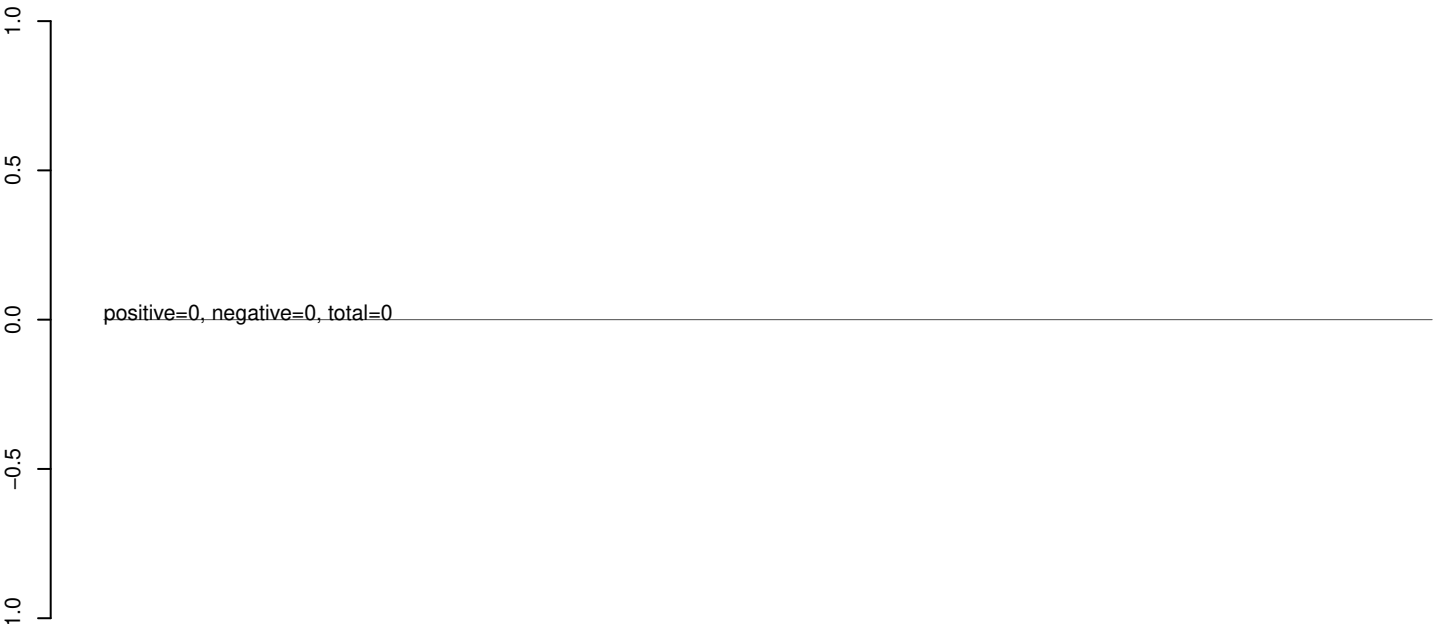


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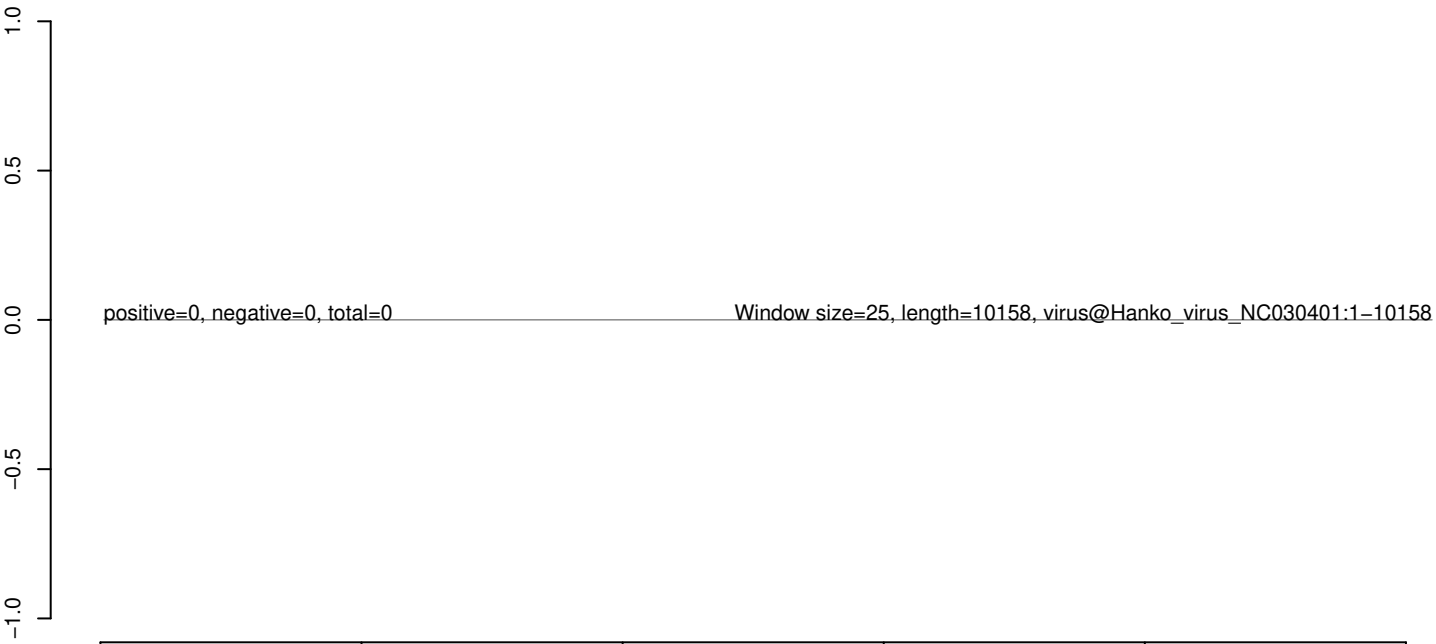
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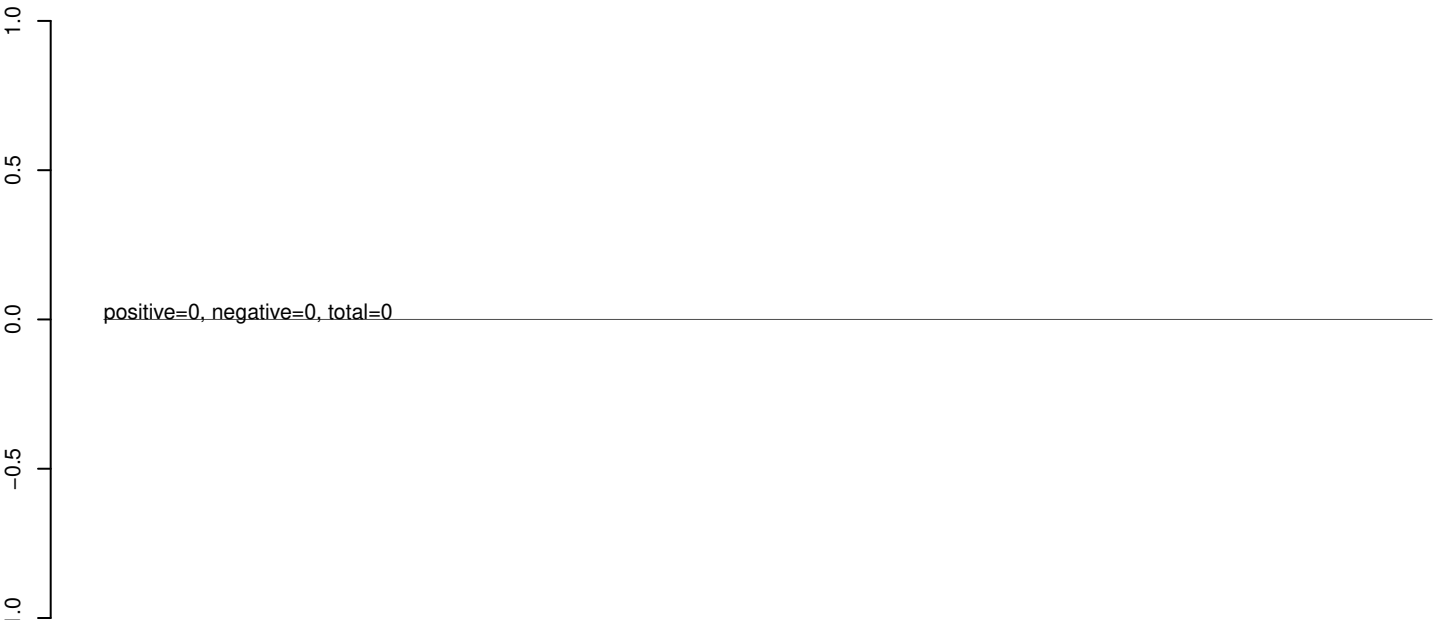
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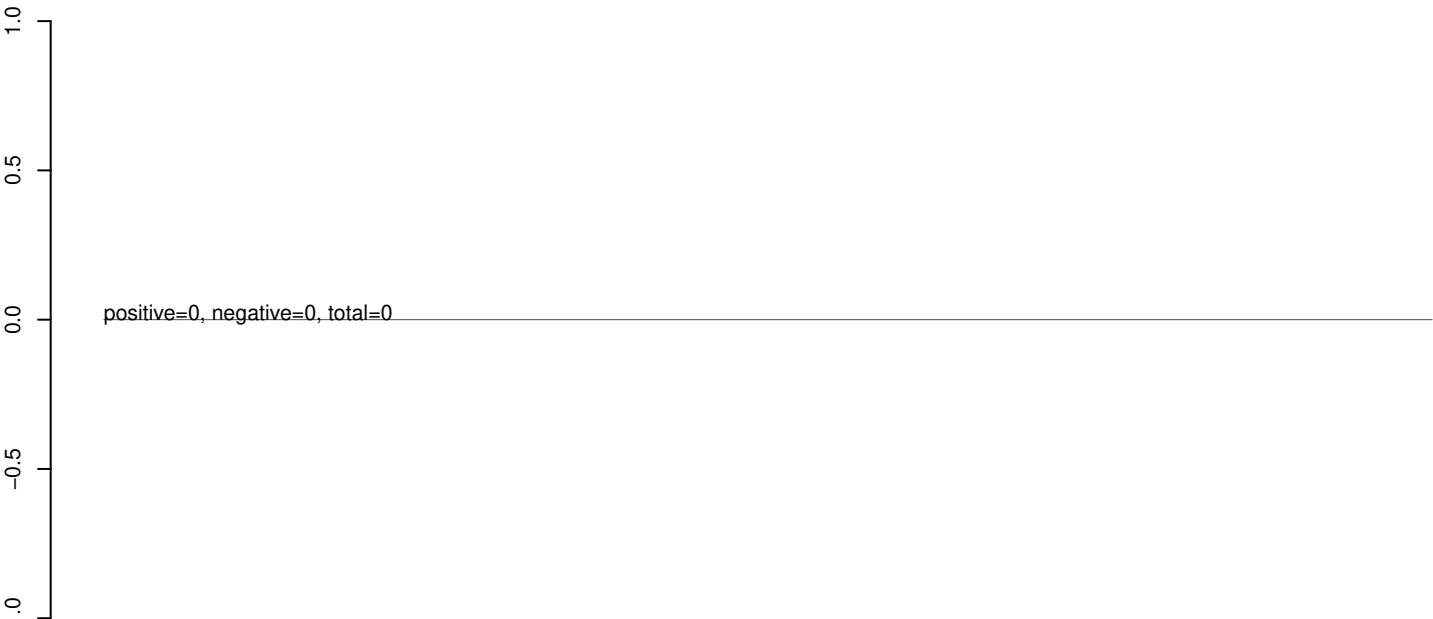
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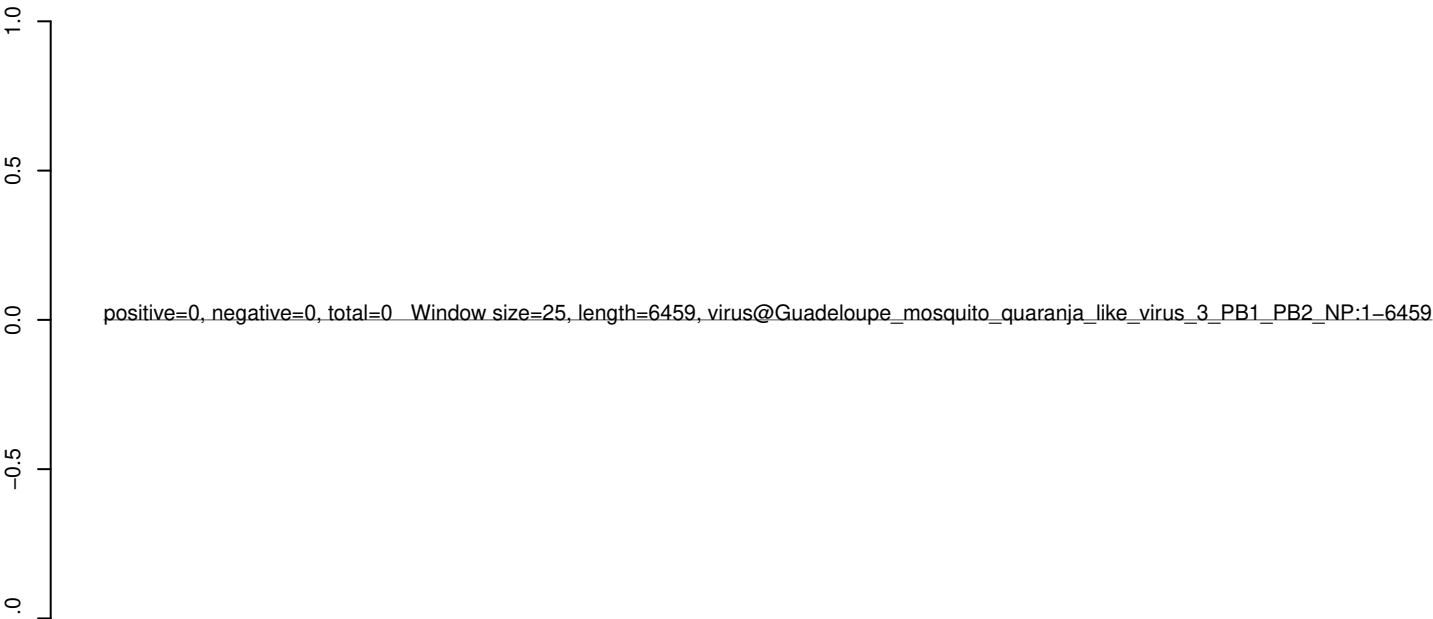
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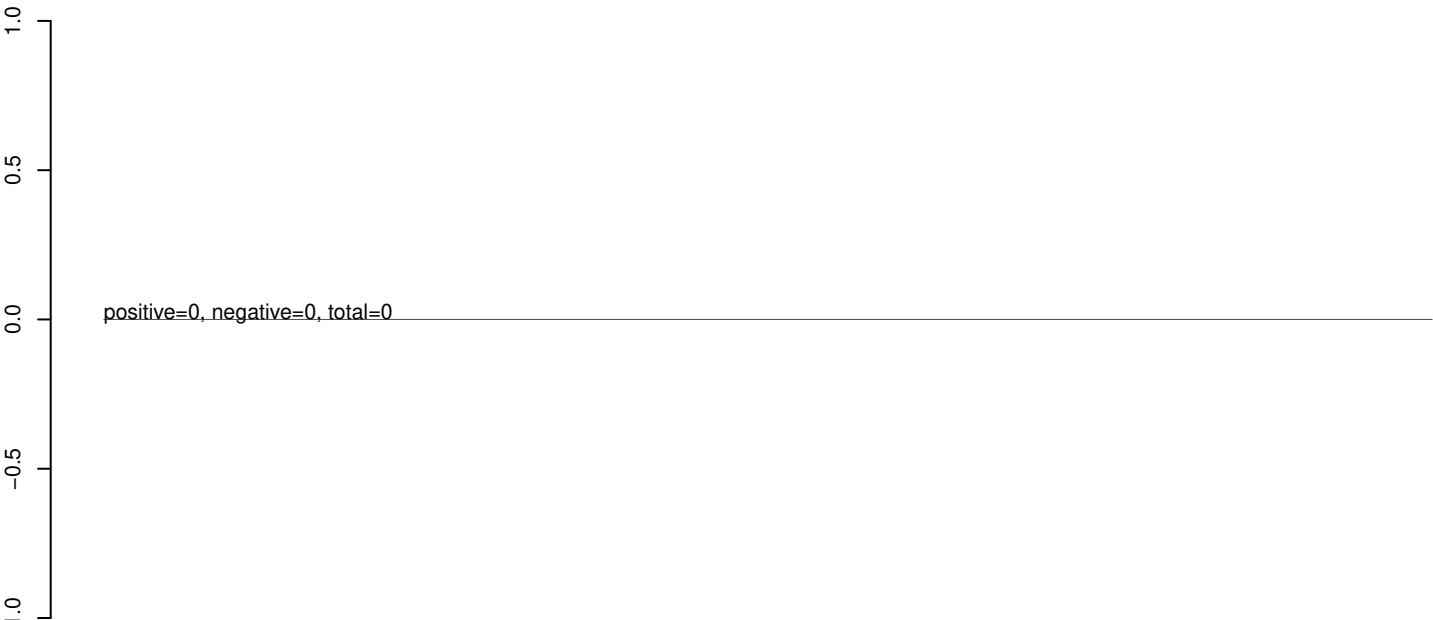
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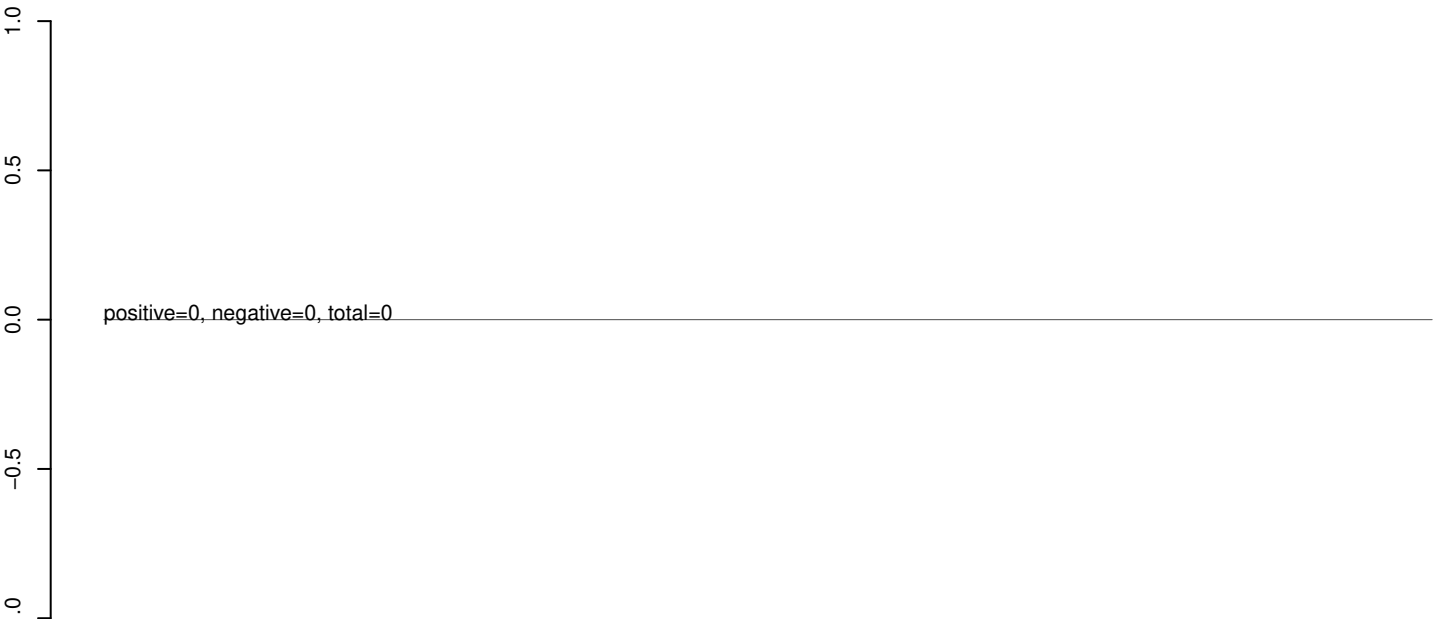
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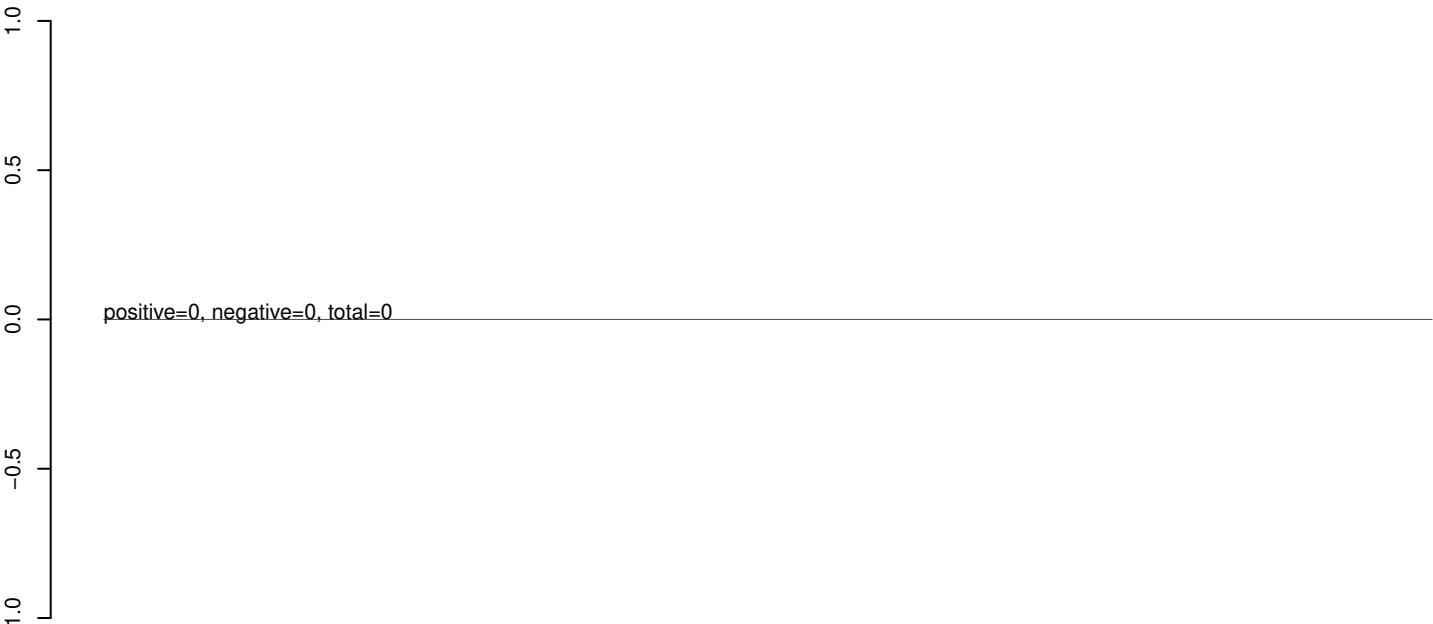
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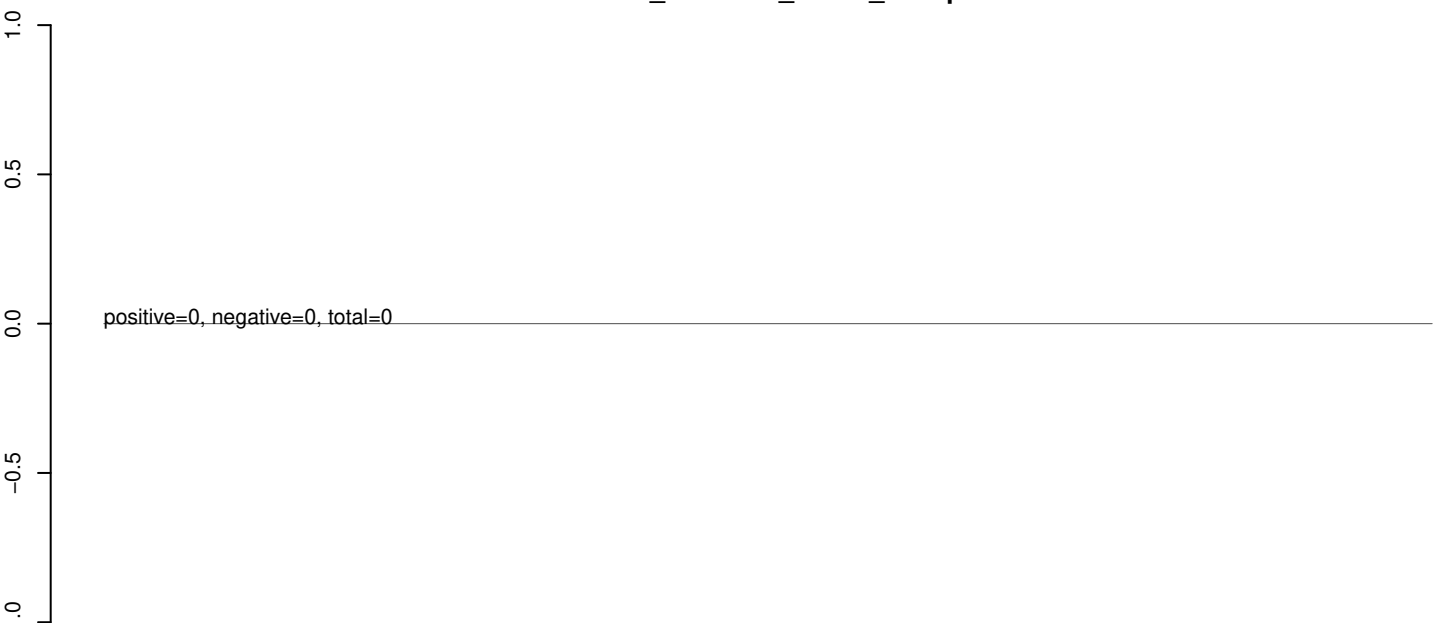
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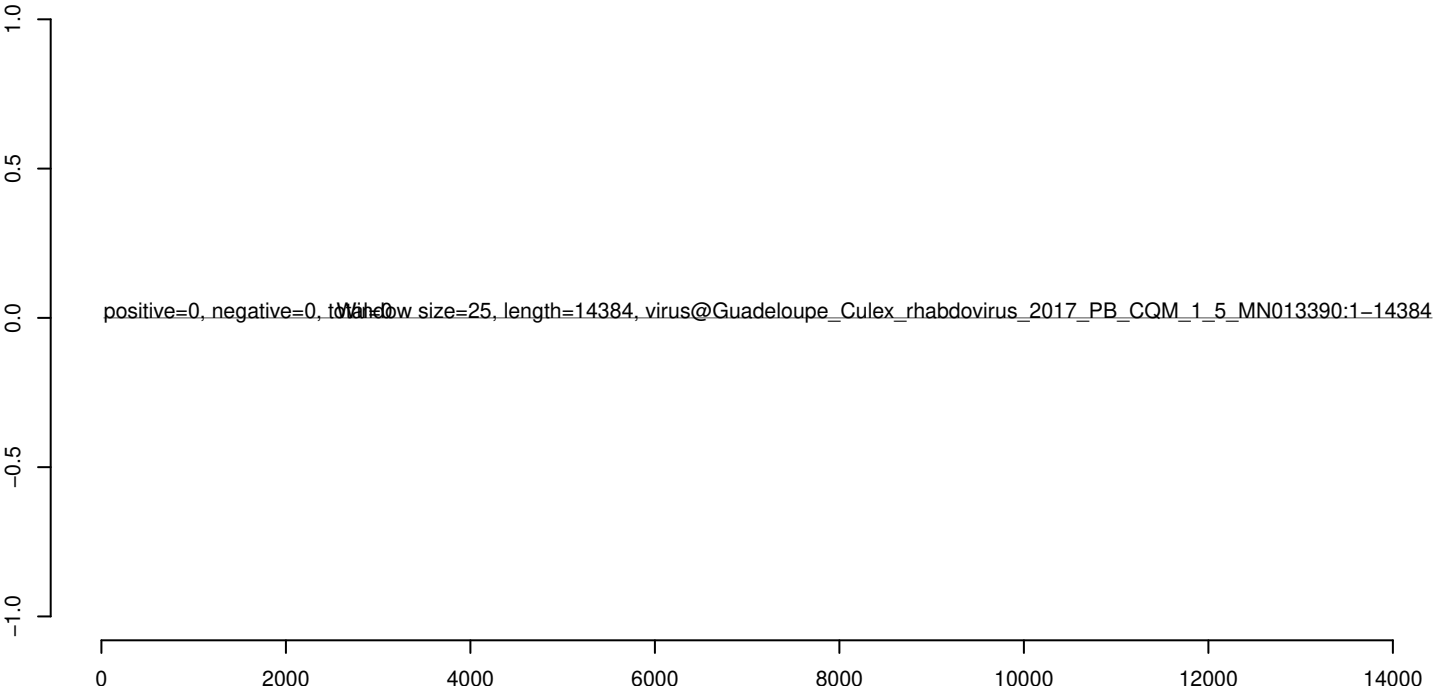
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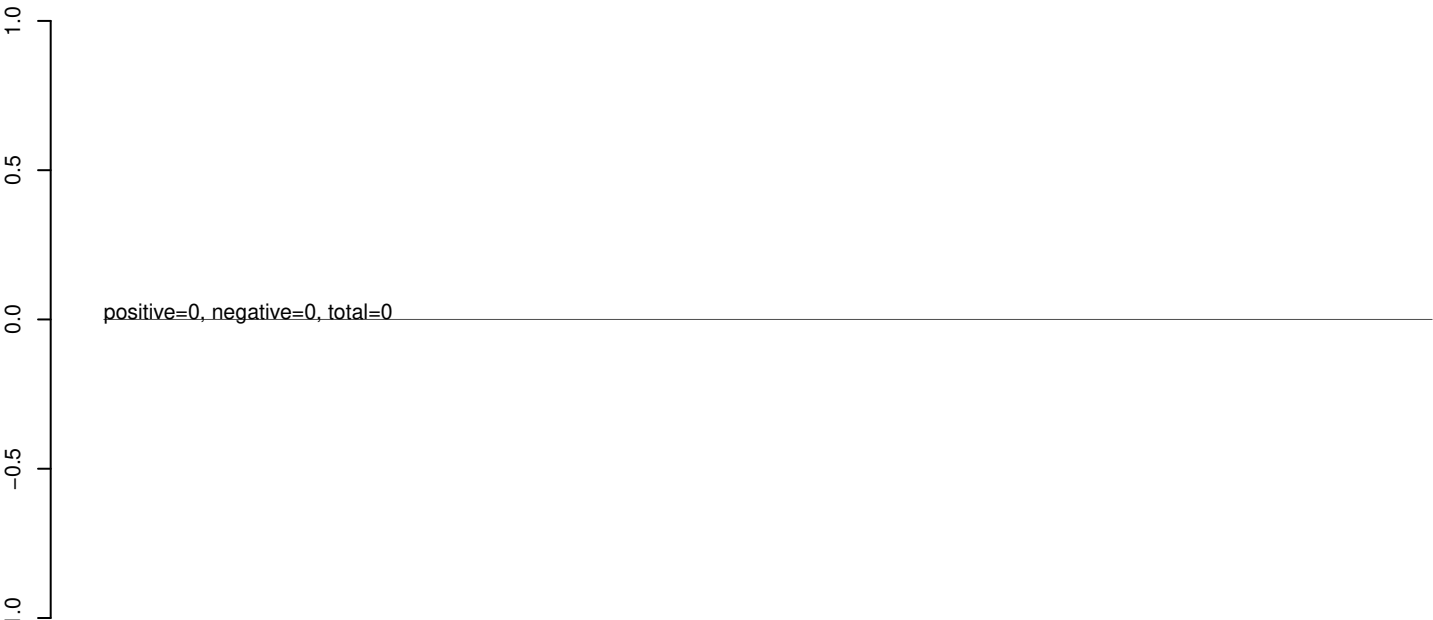
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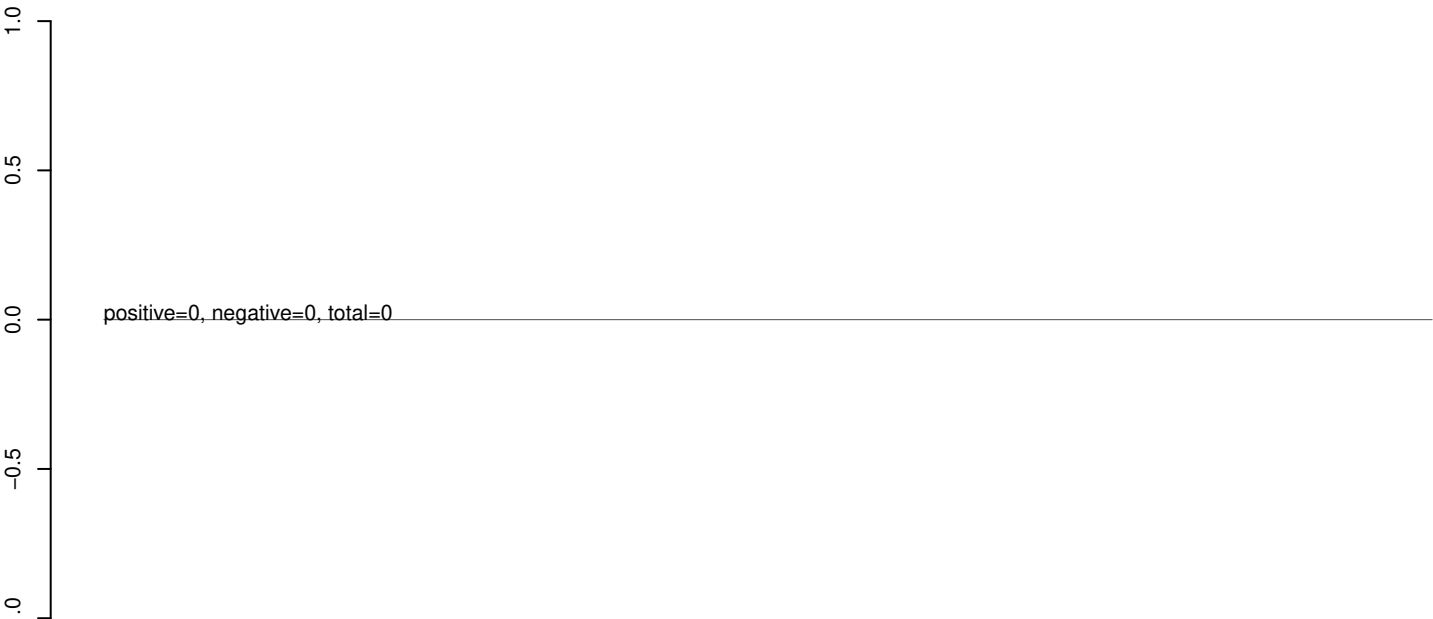
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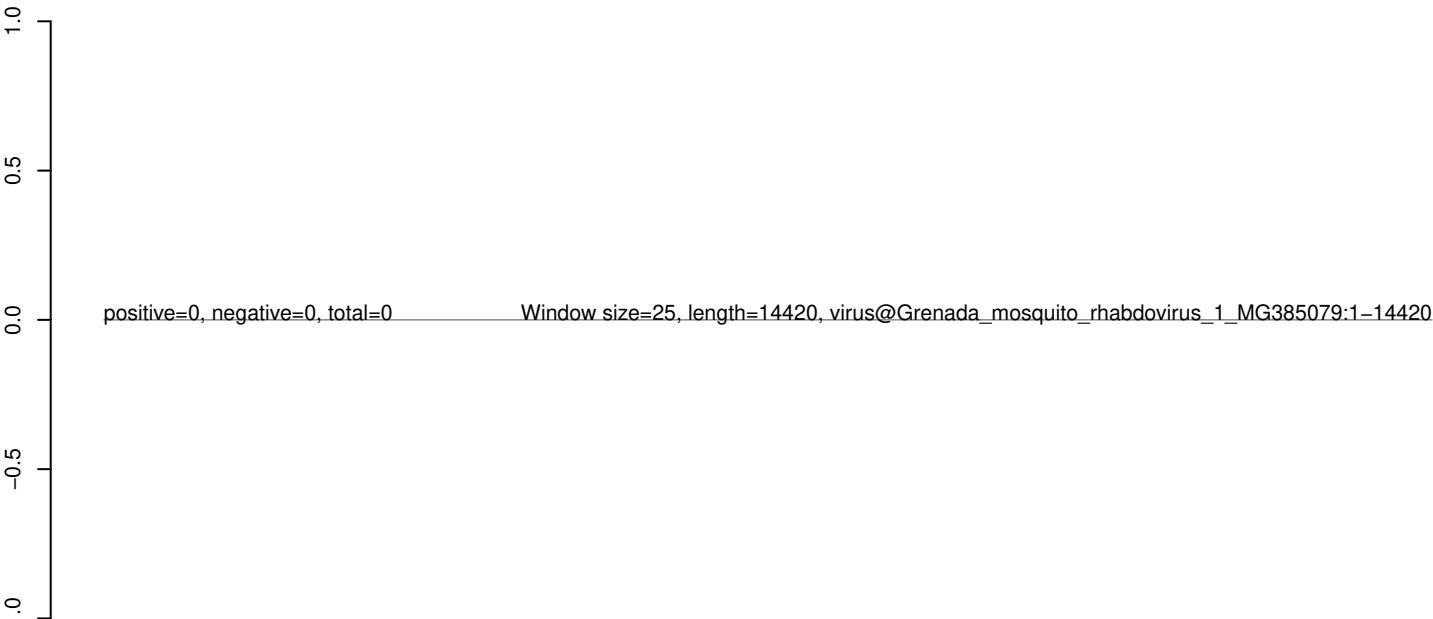
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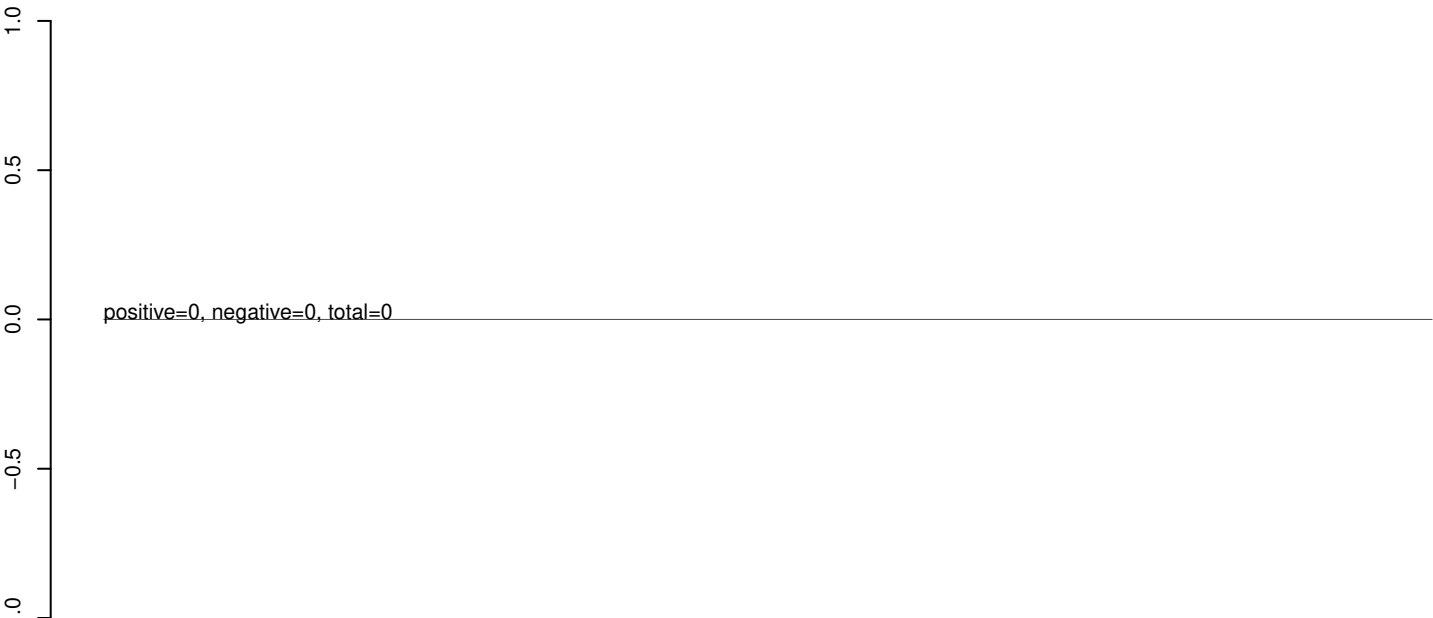
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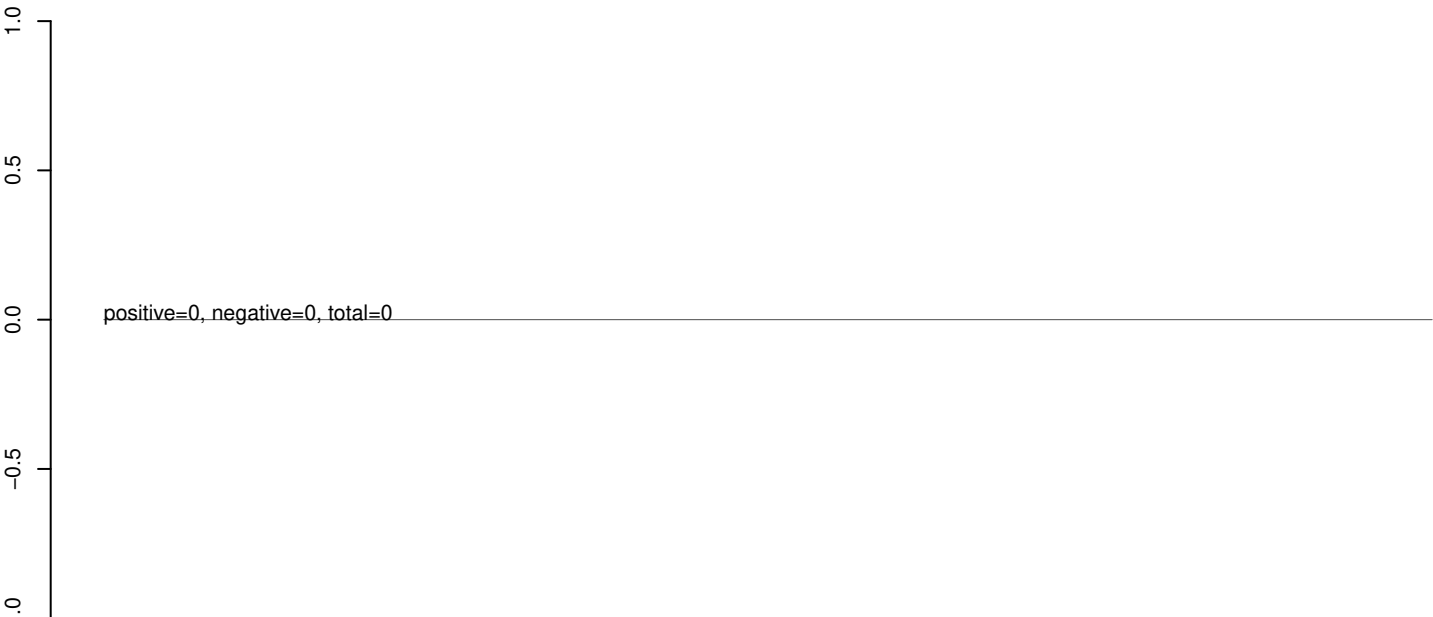
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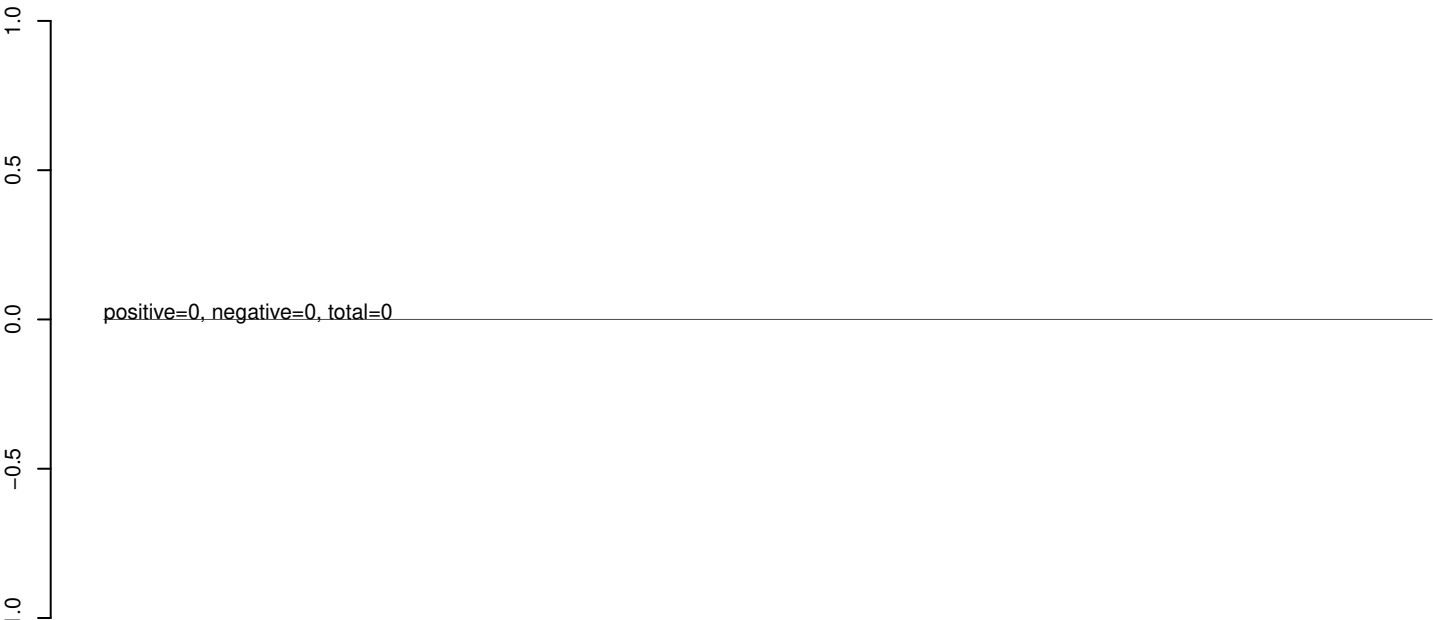


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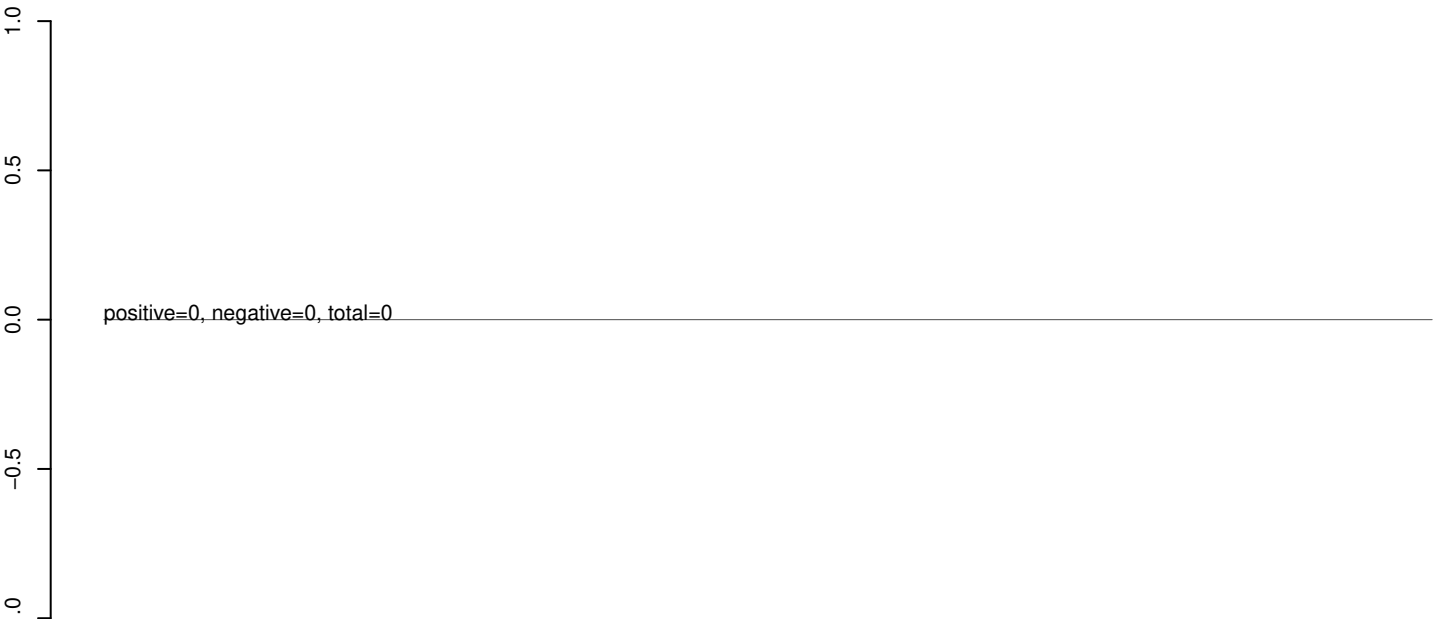


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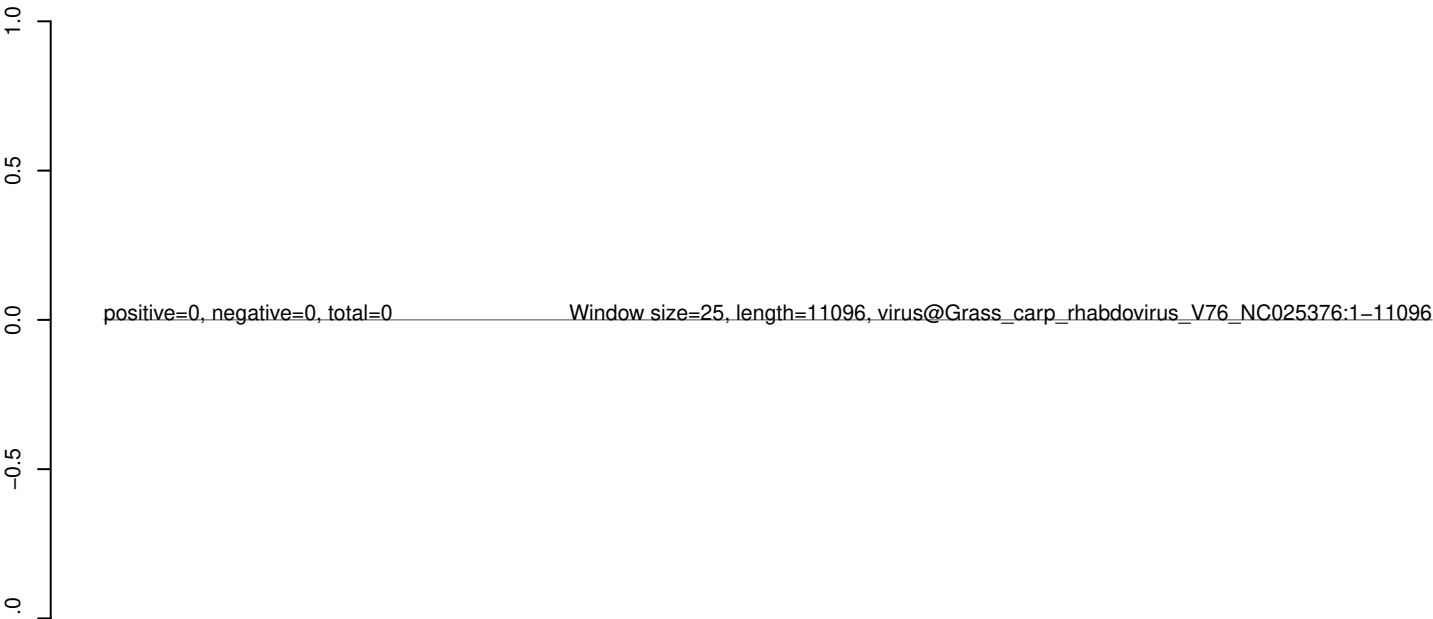
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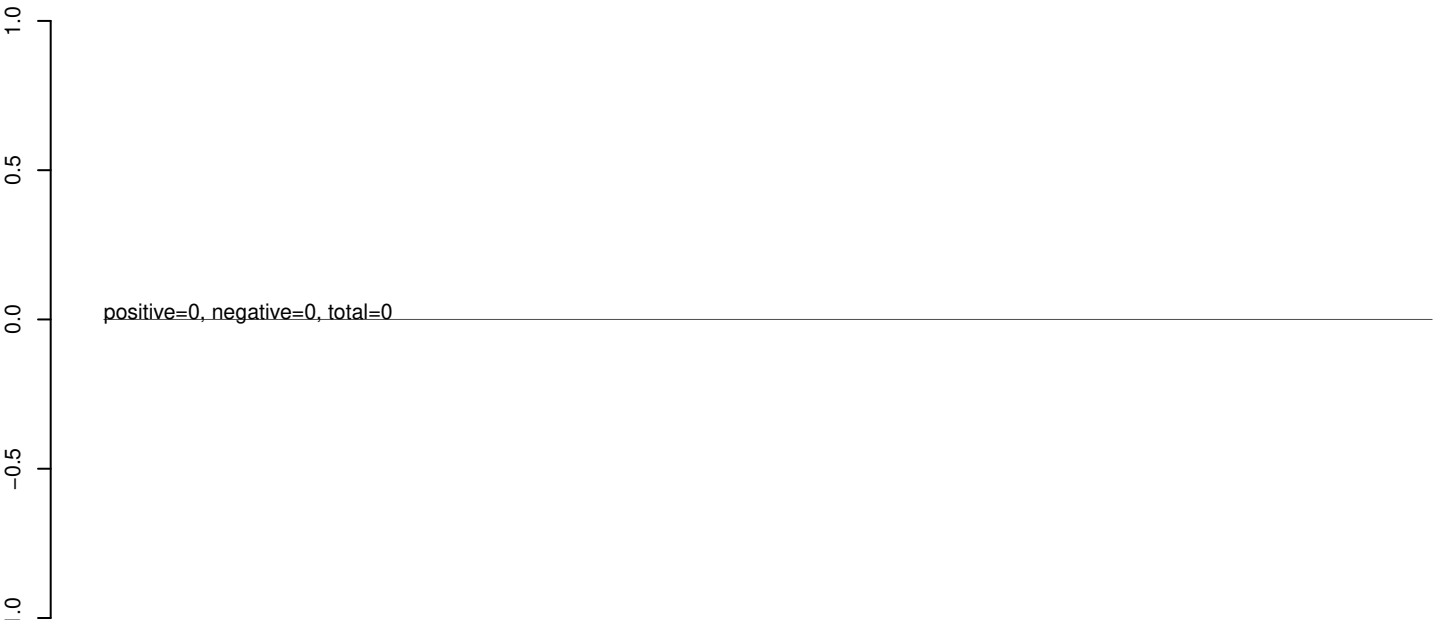


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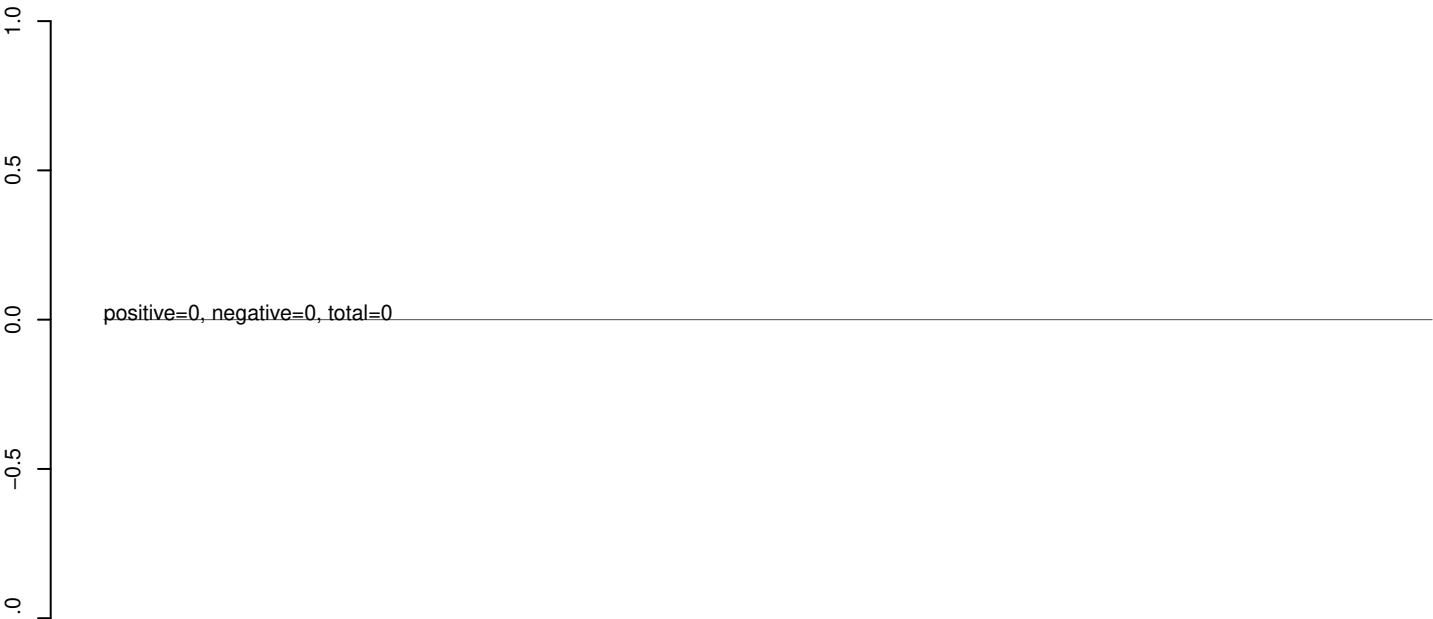


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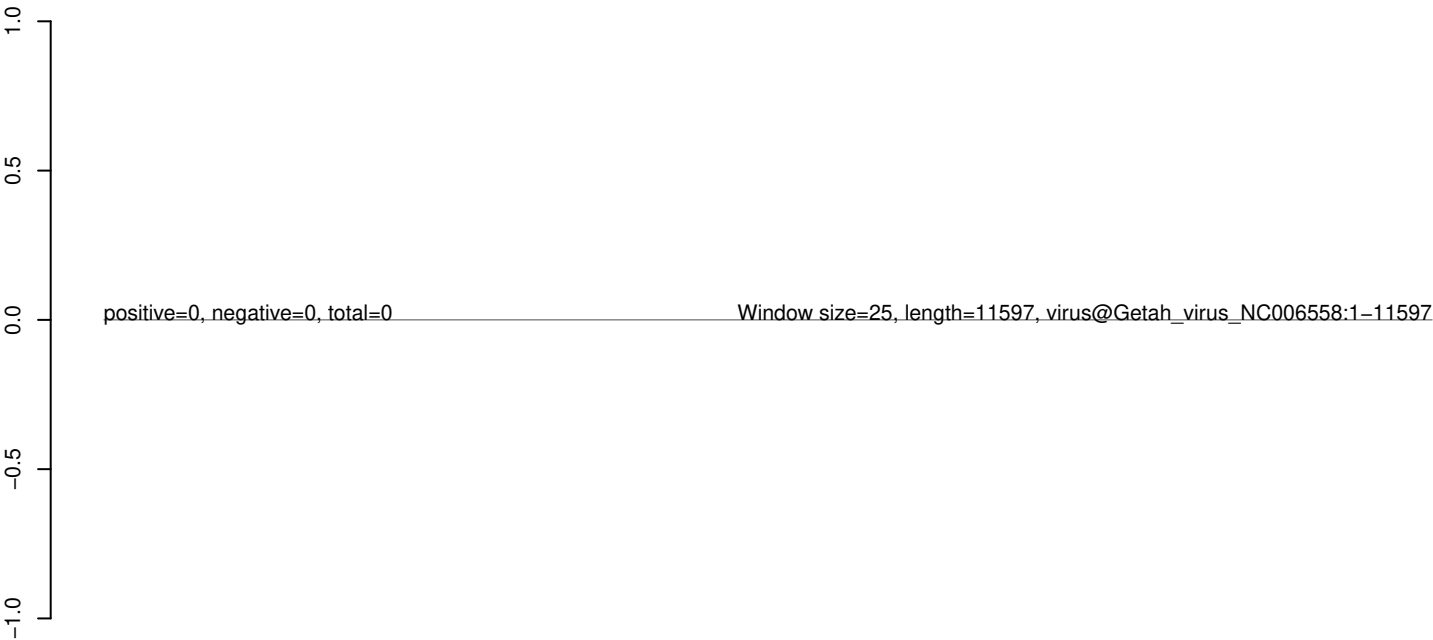
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AeAlb_CRL1660_SG.24_35.rep

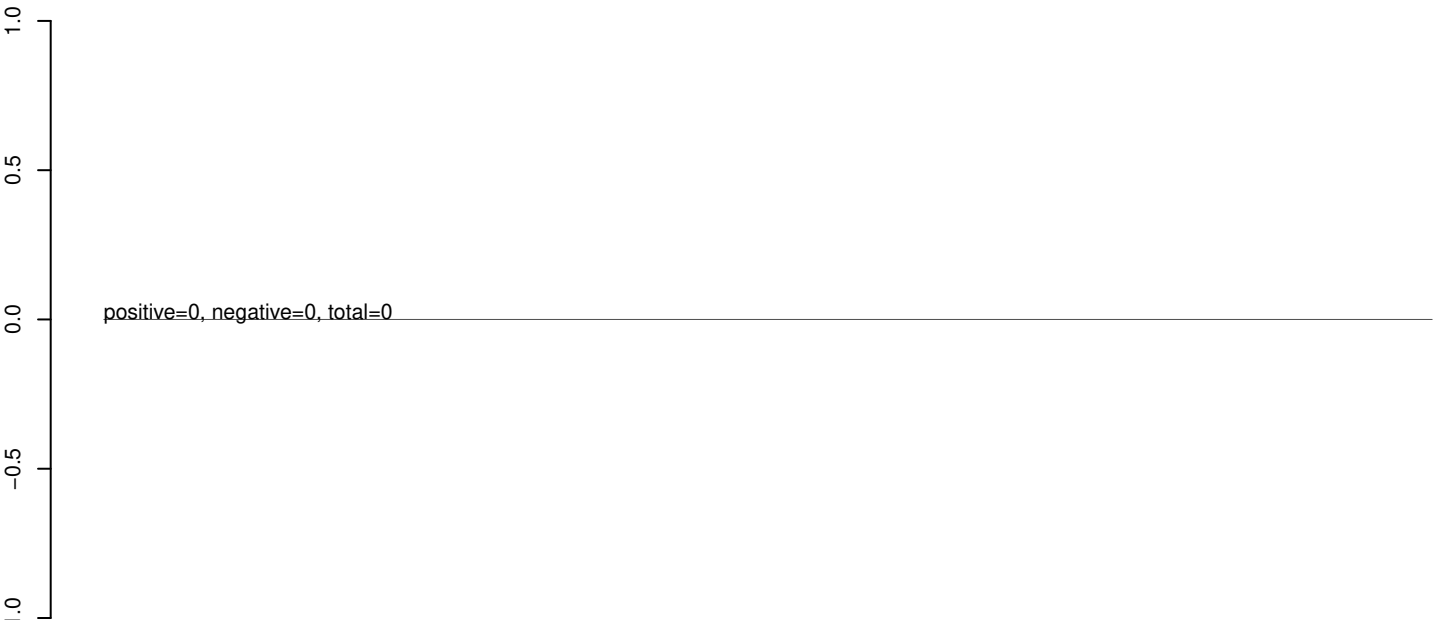


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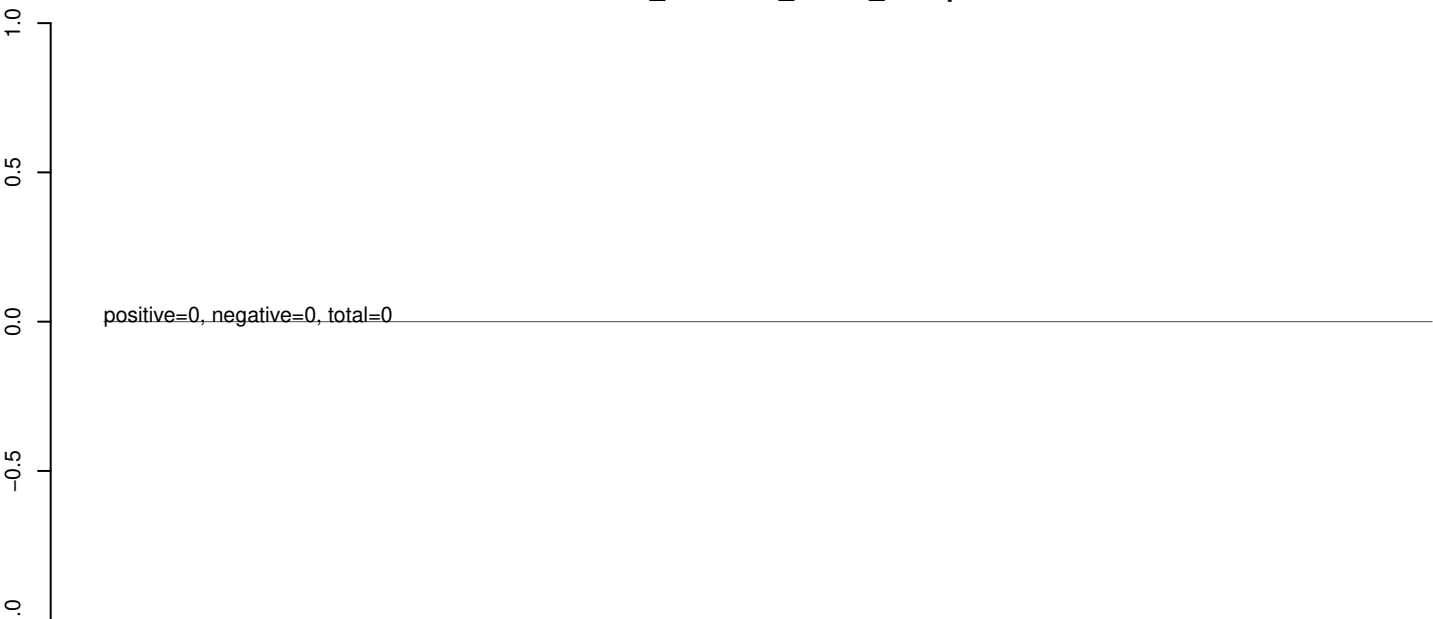


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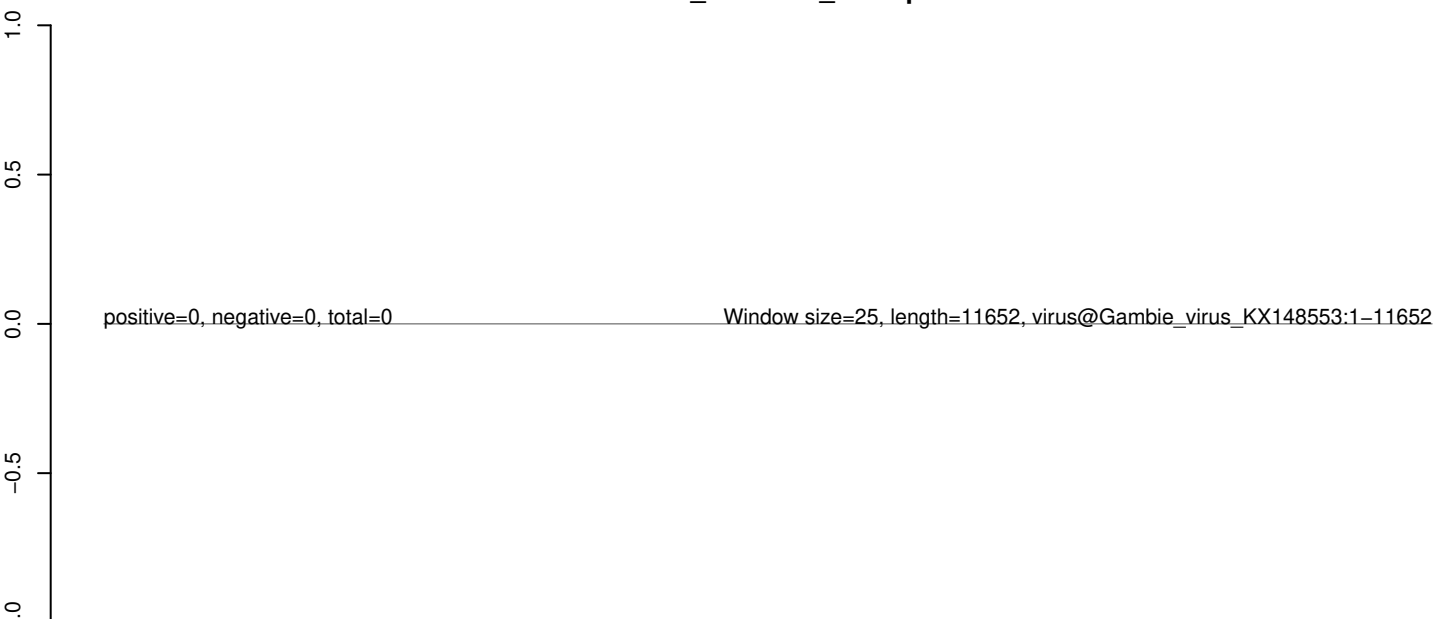
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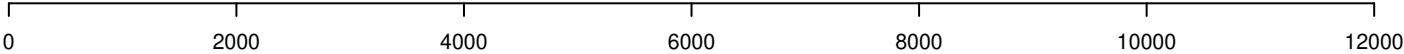
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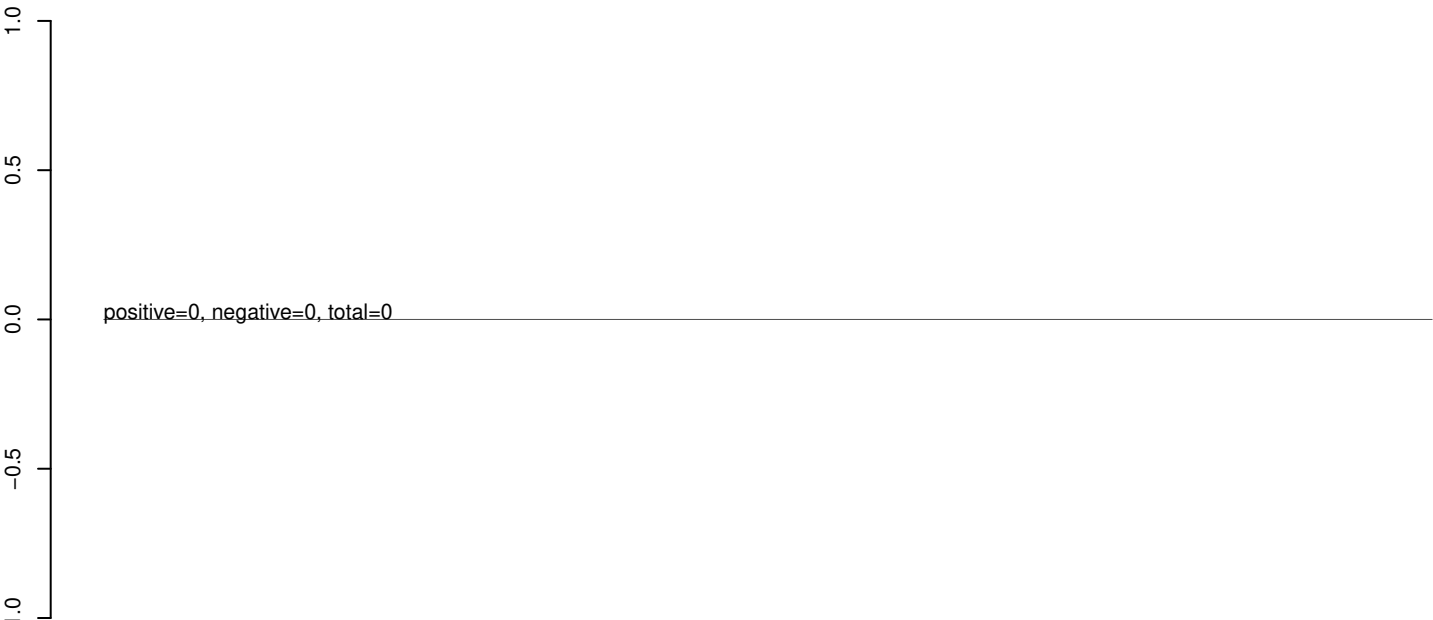
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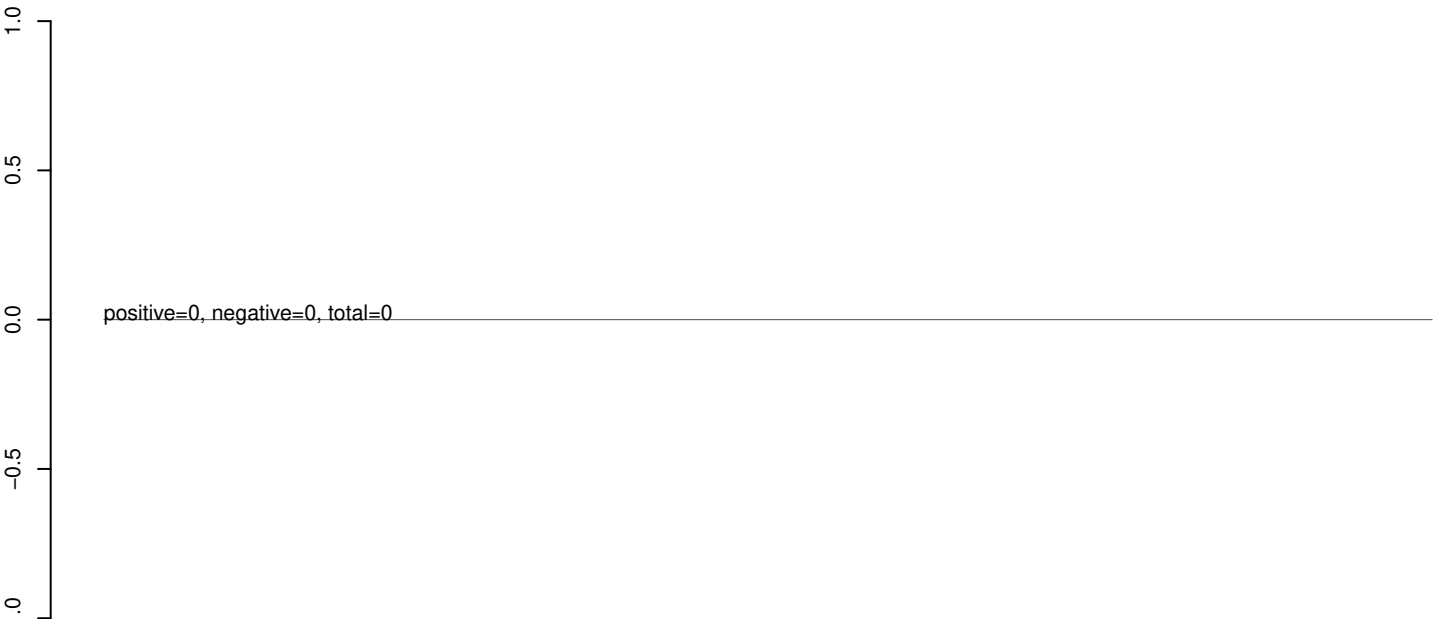
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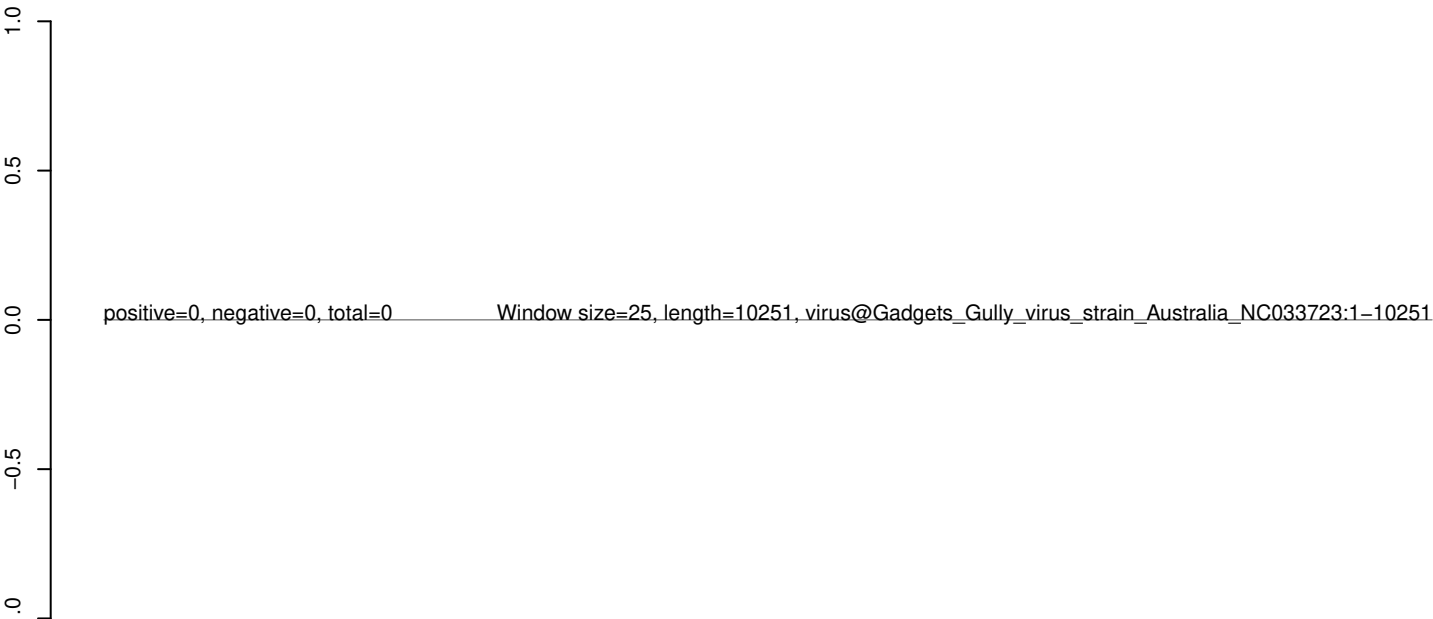
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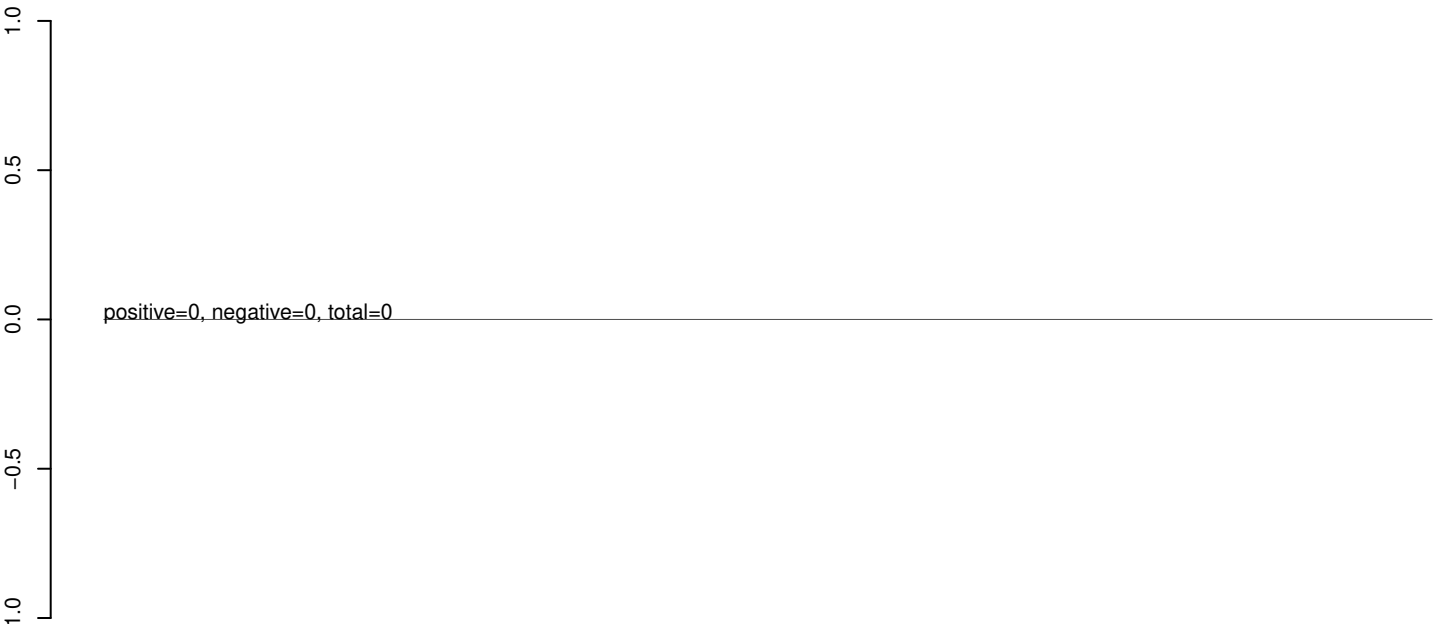


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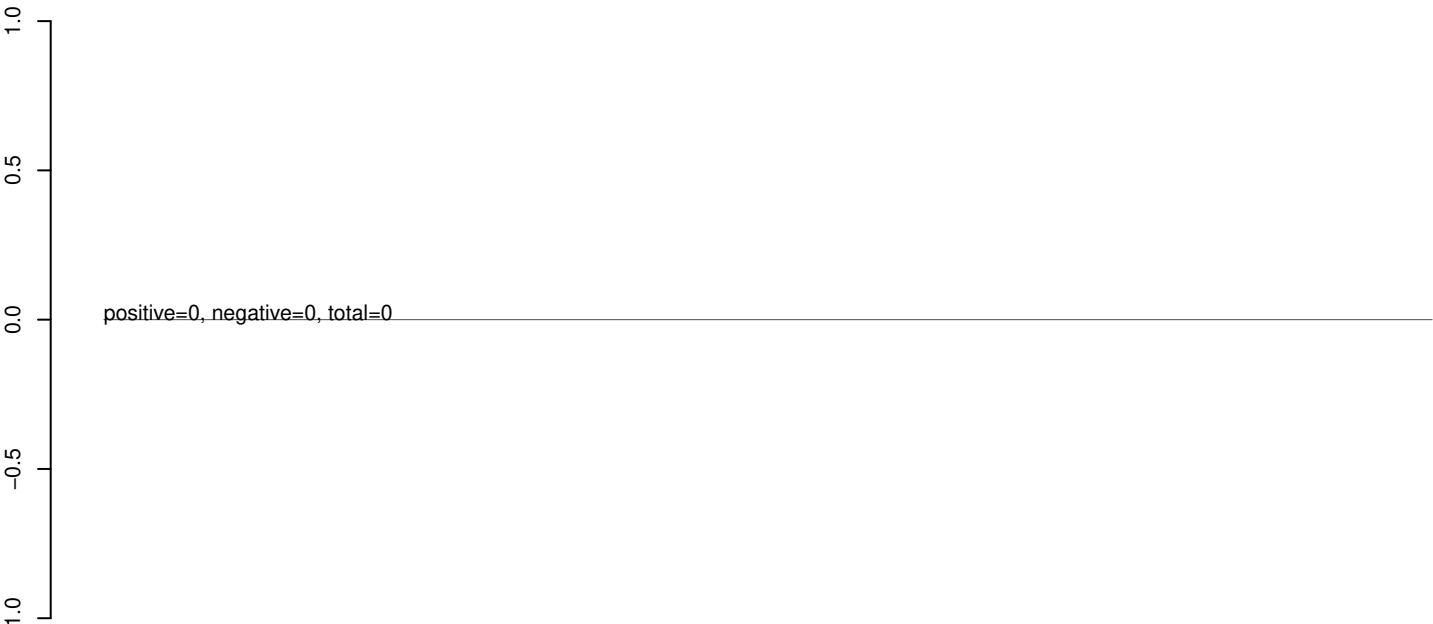


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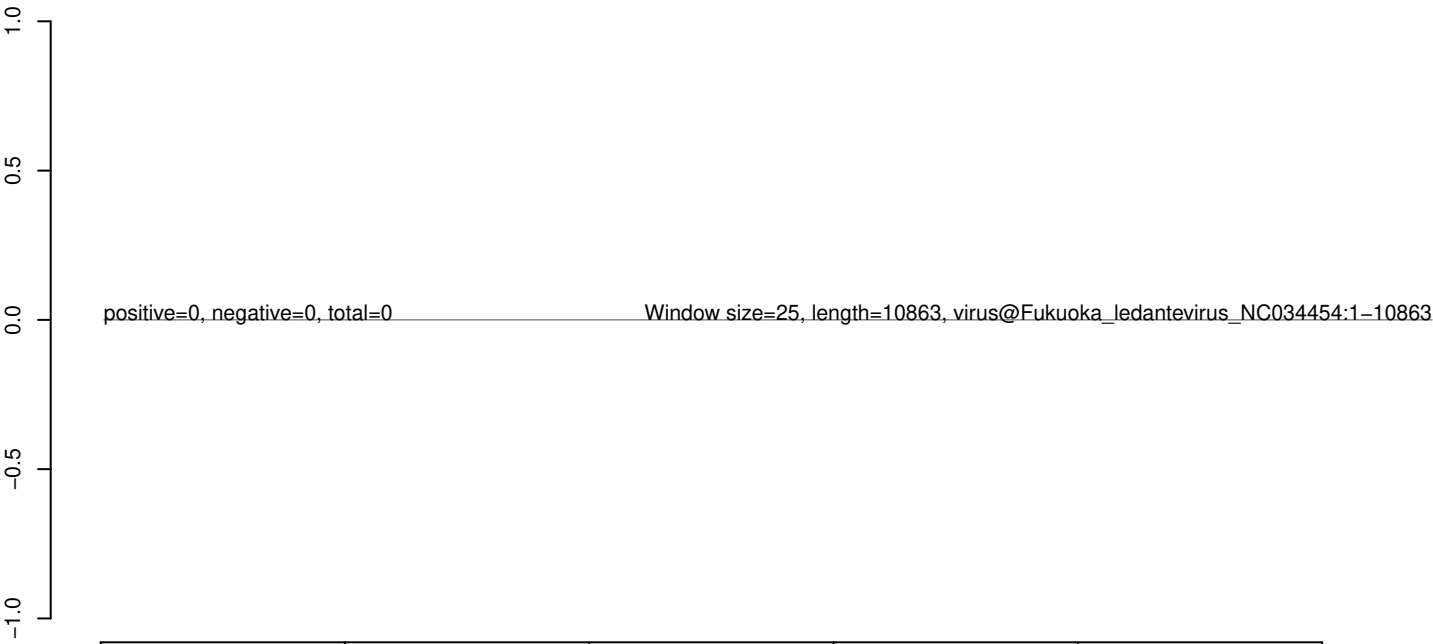
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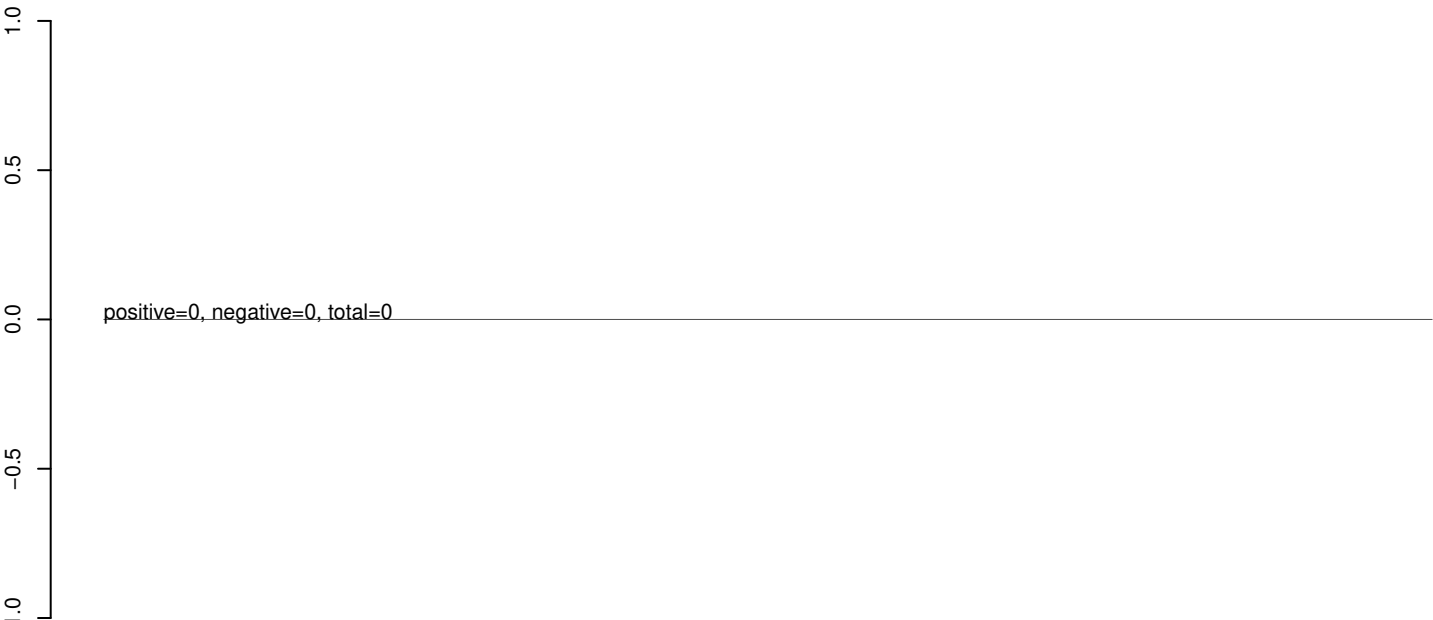
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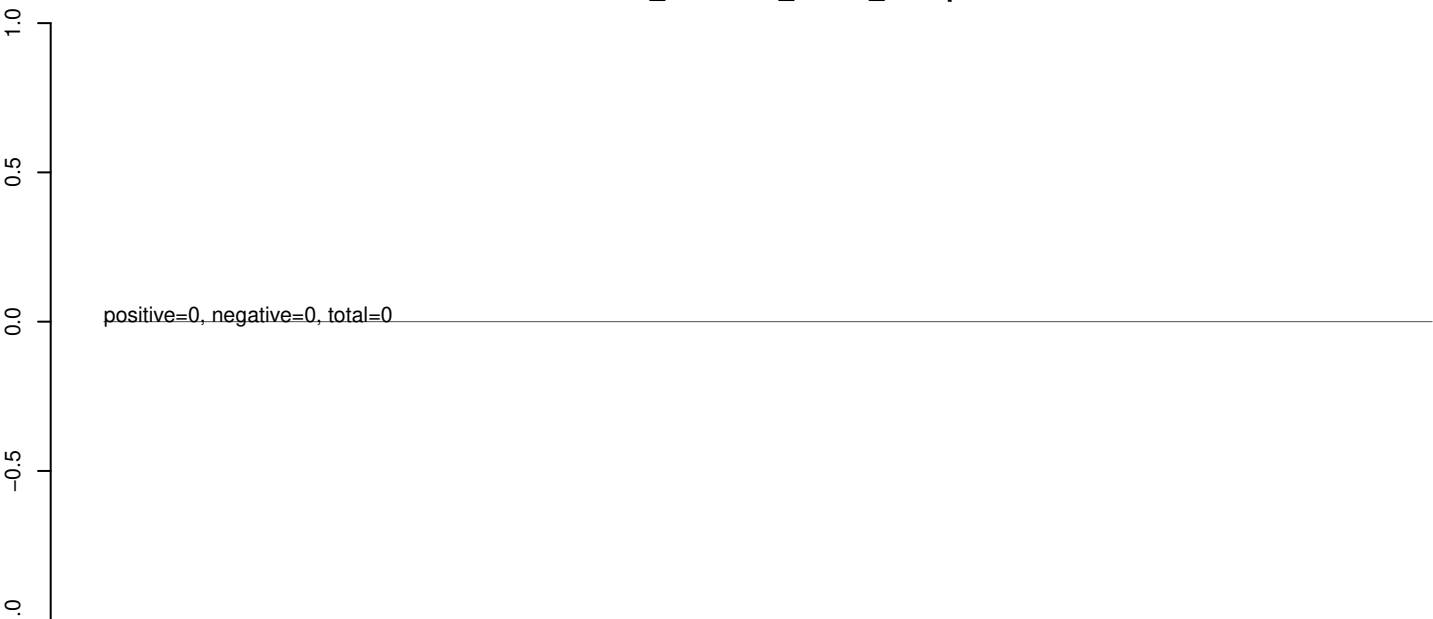
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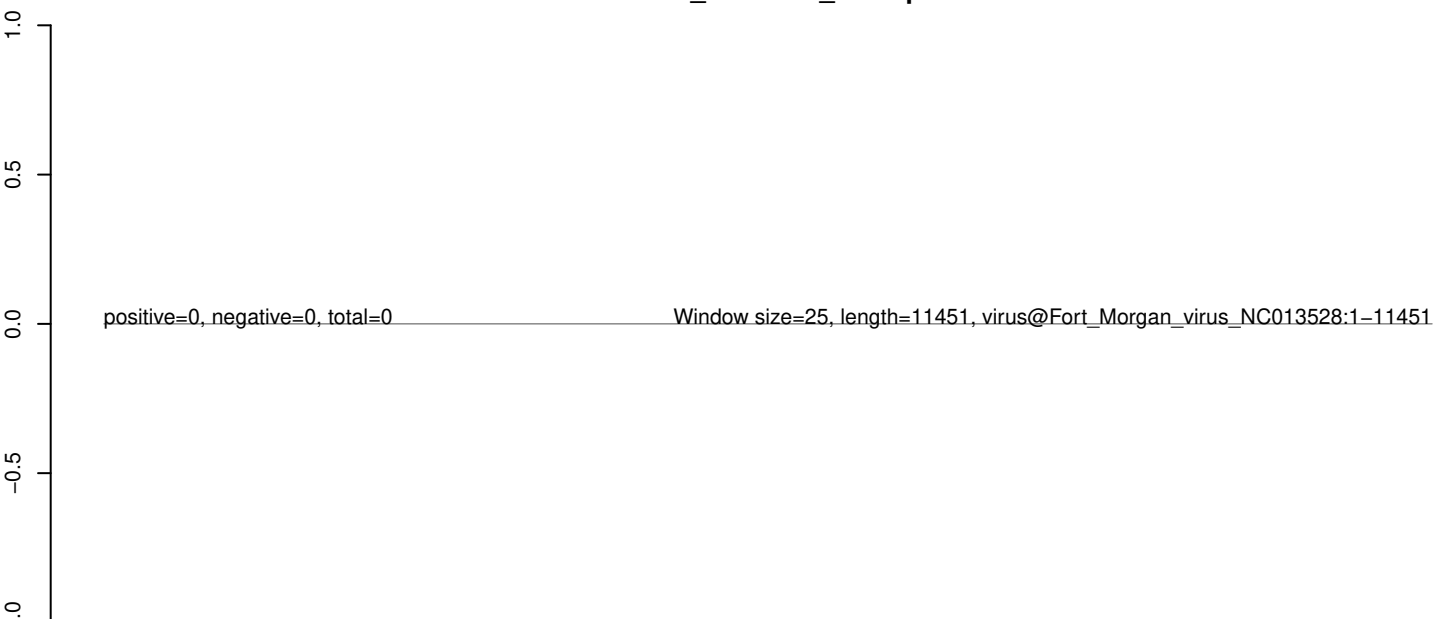
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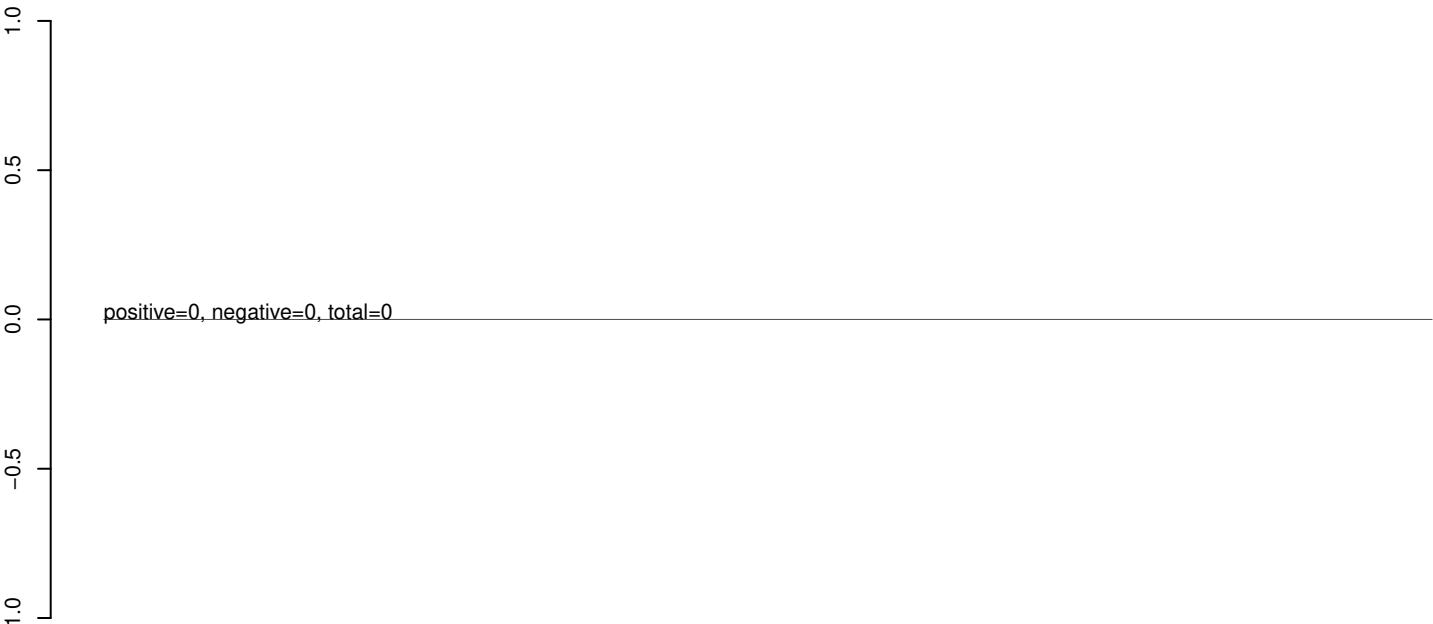
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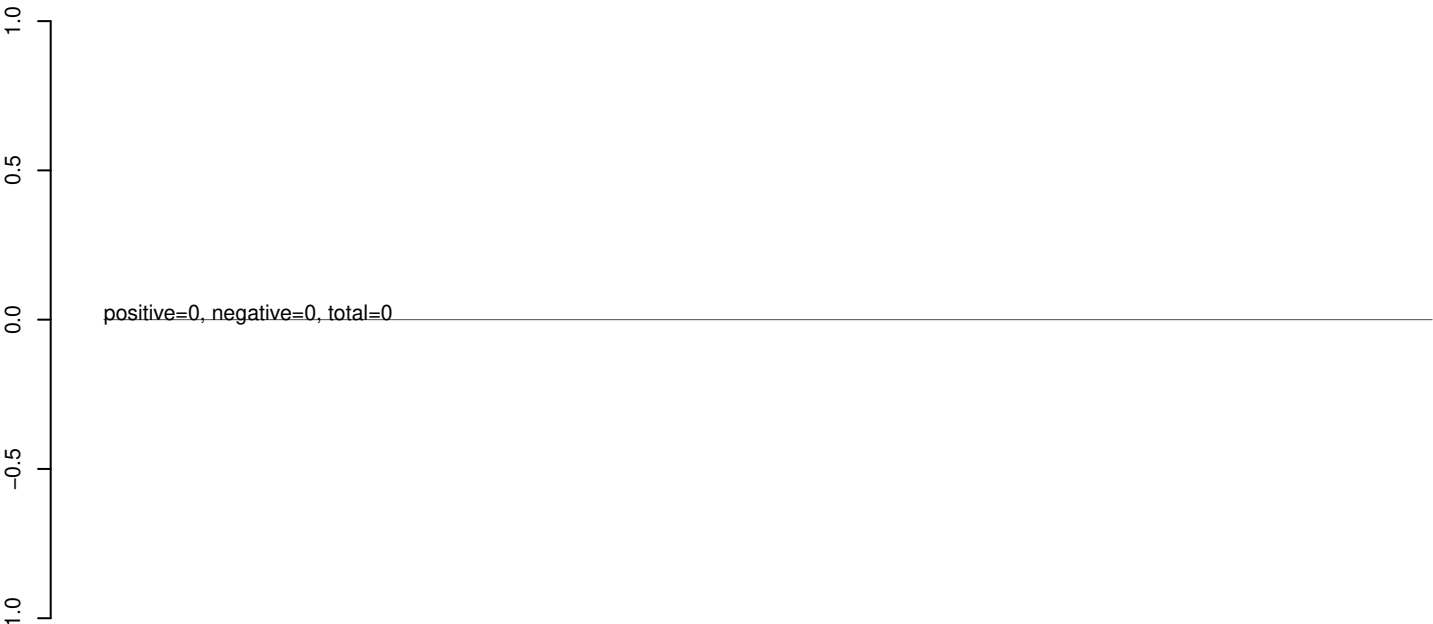
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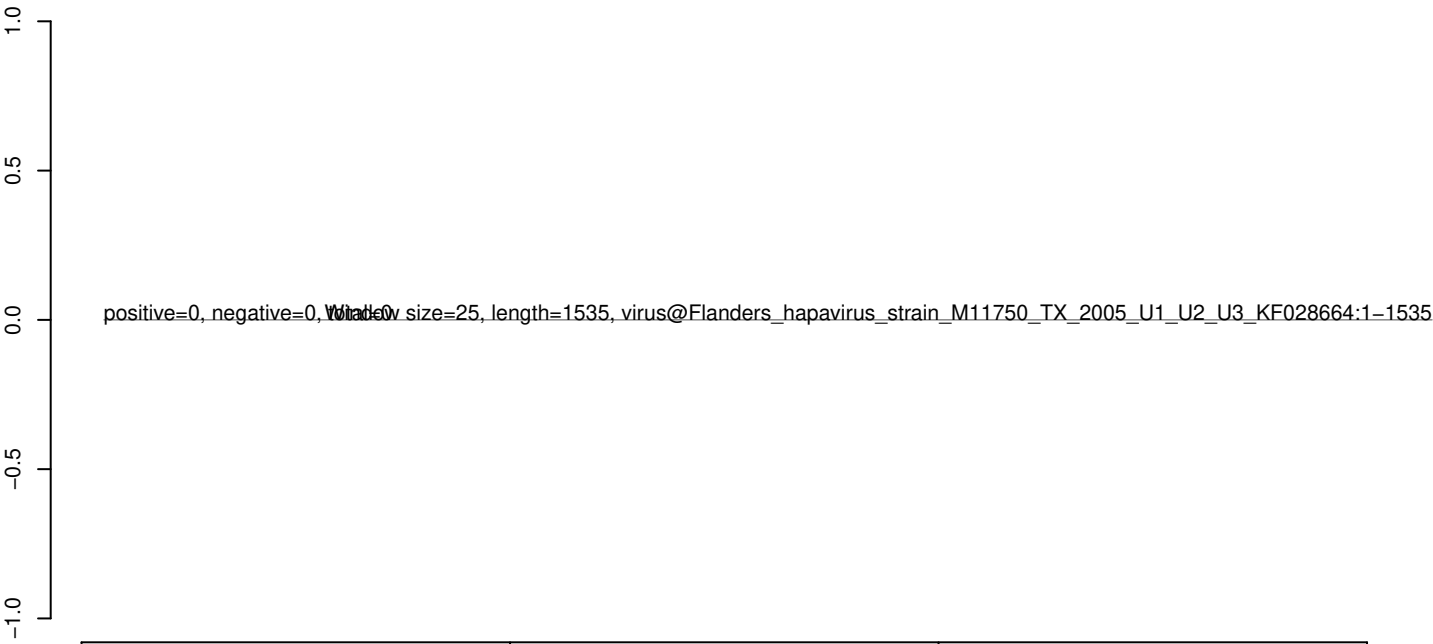
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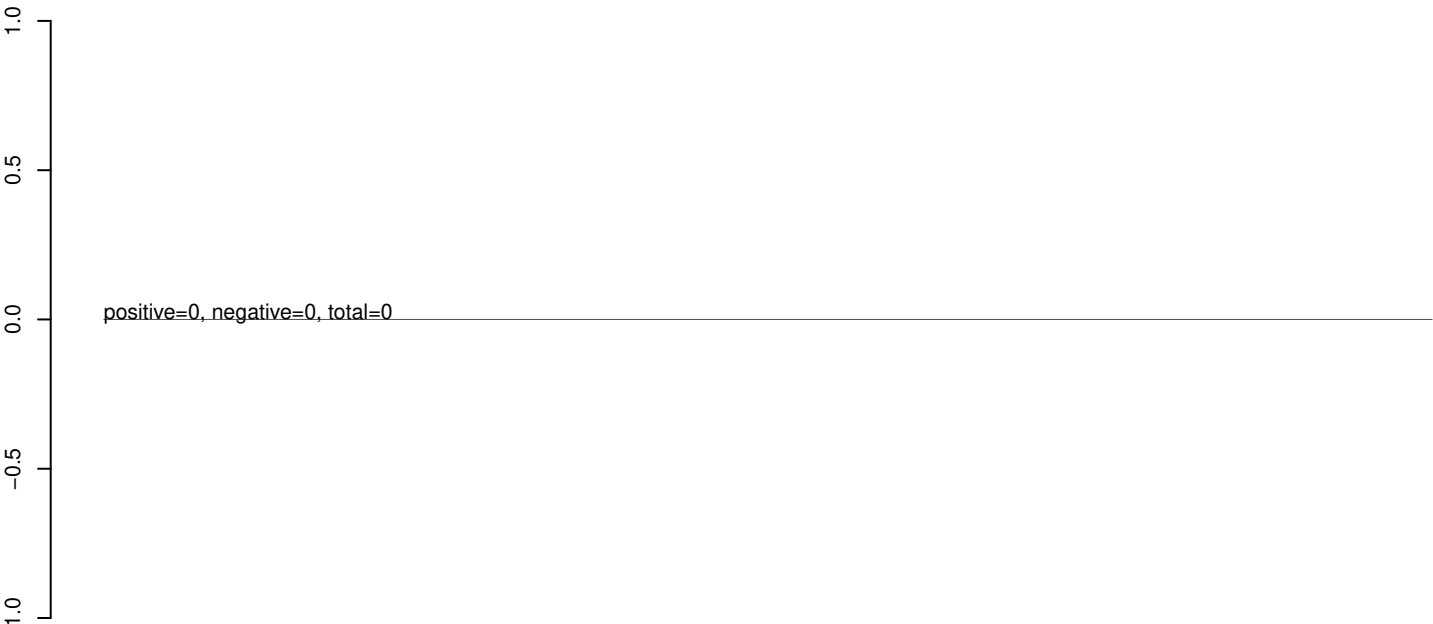
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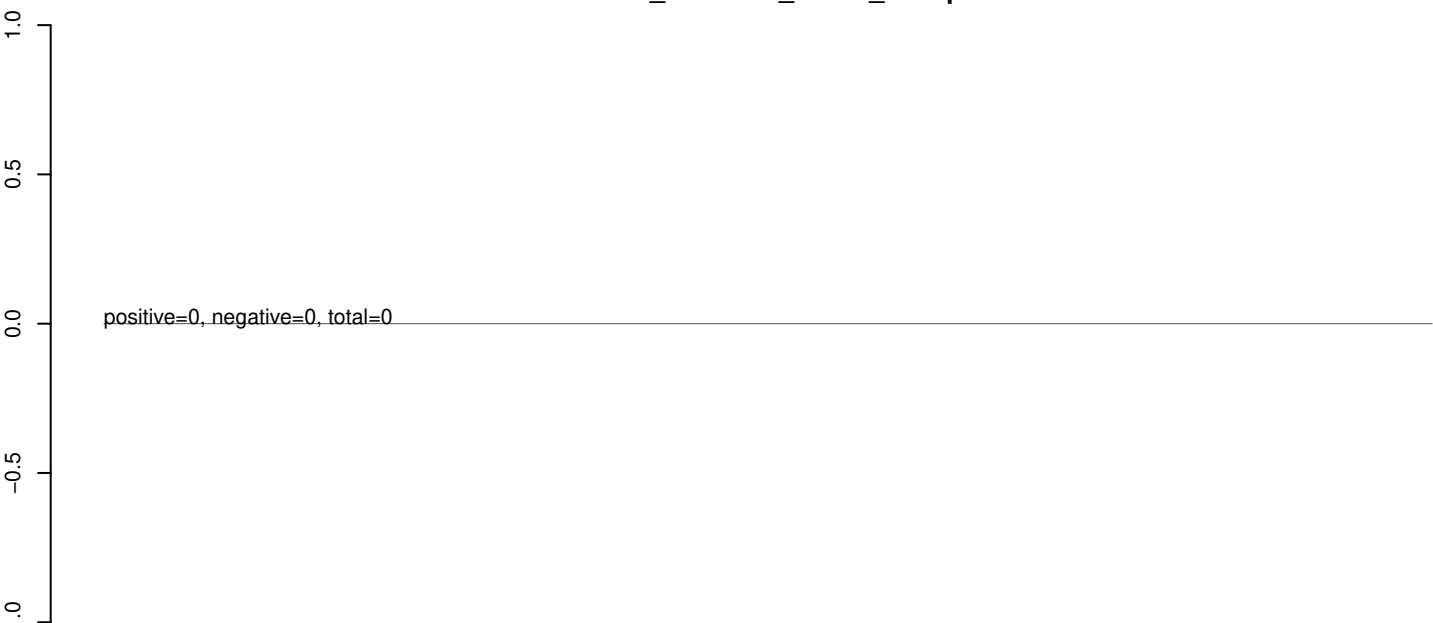
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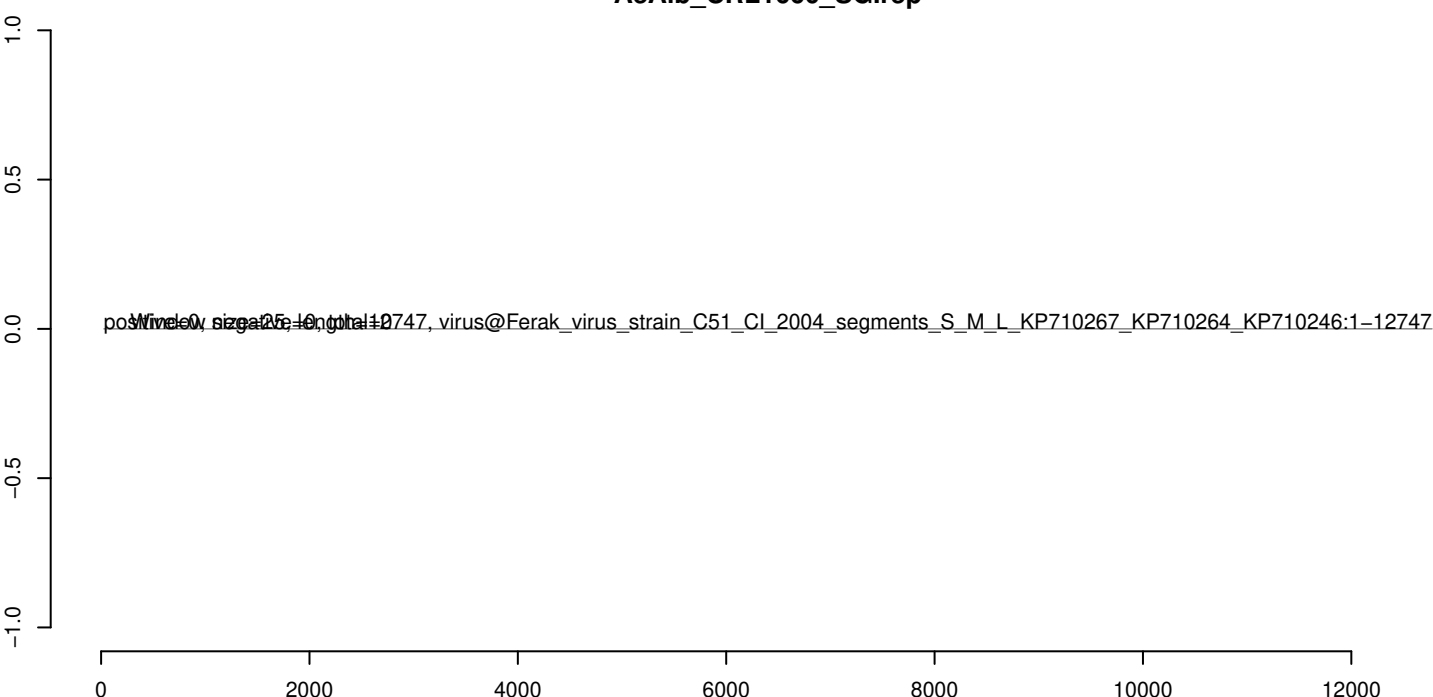
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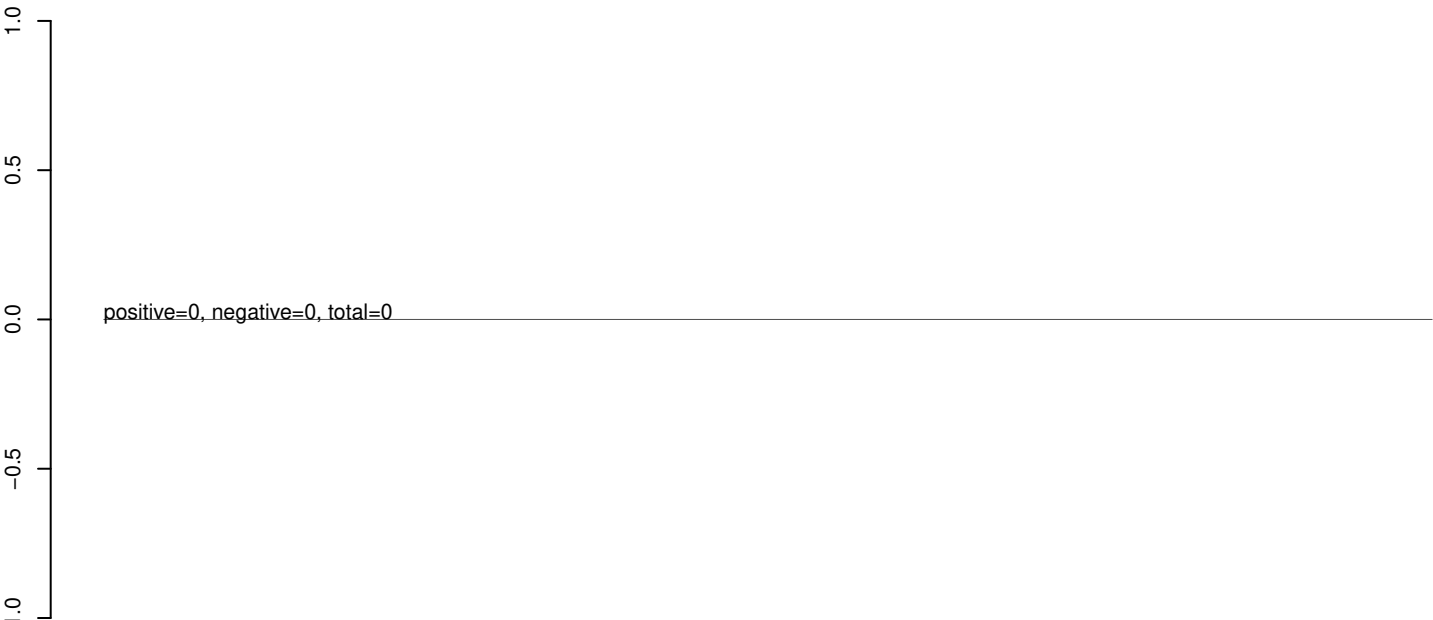
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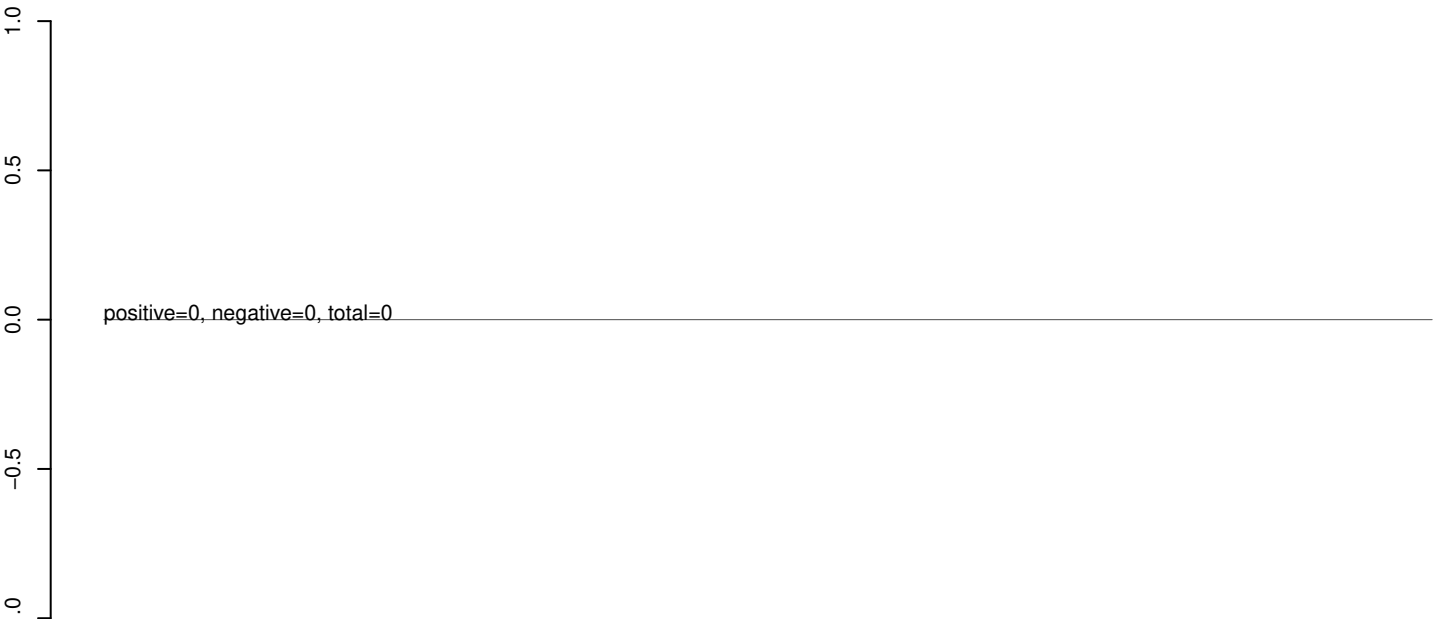
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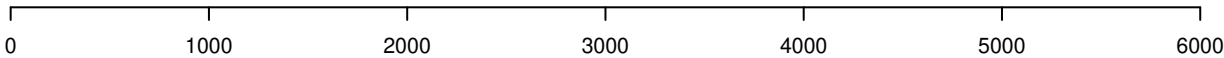
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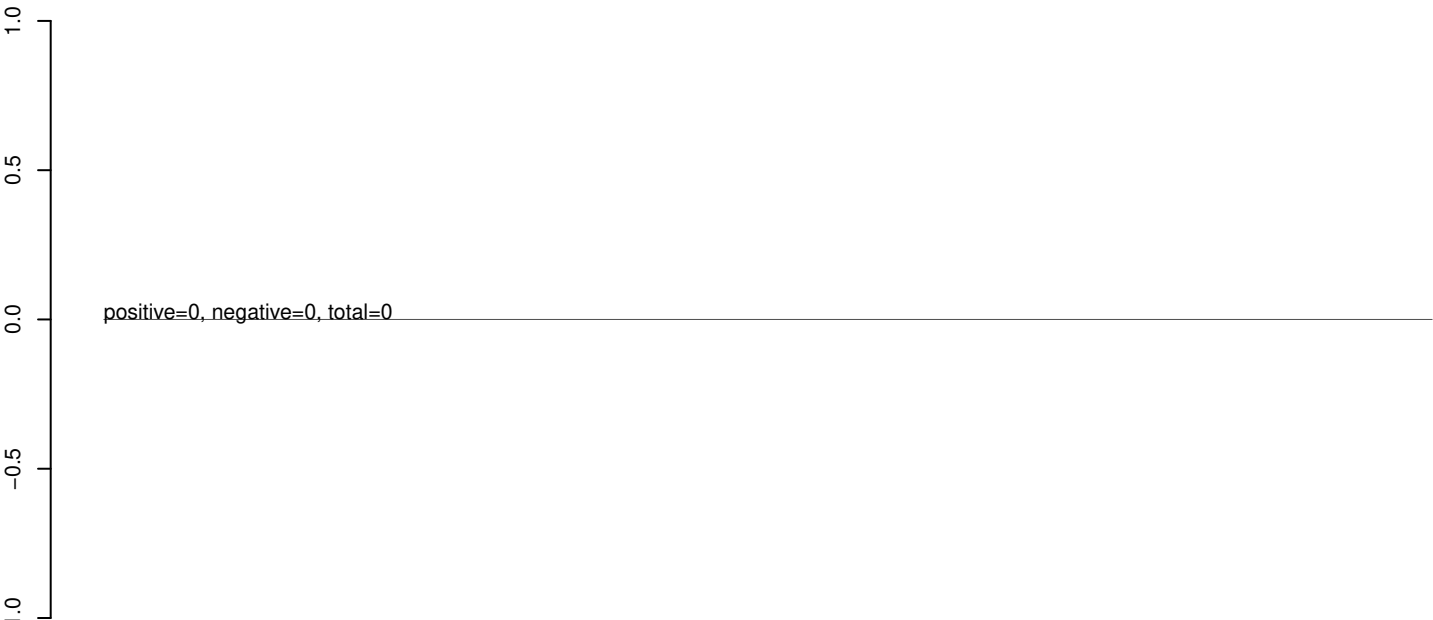
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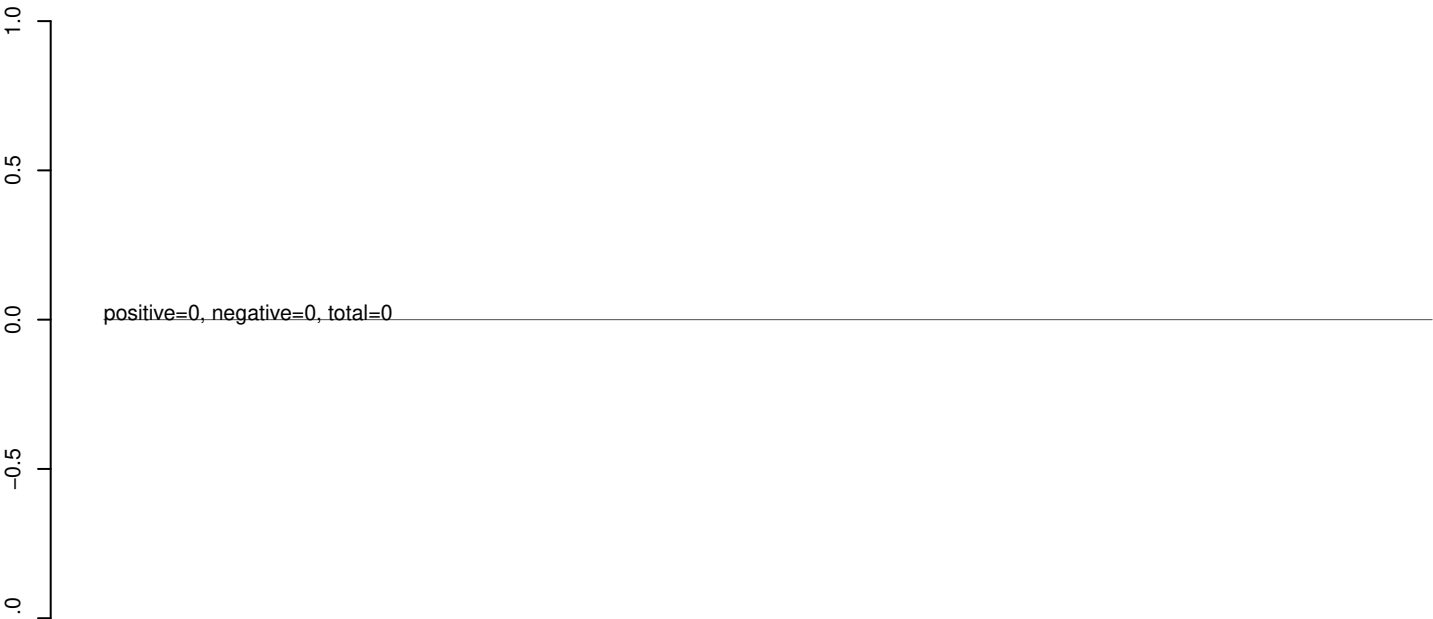
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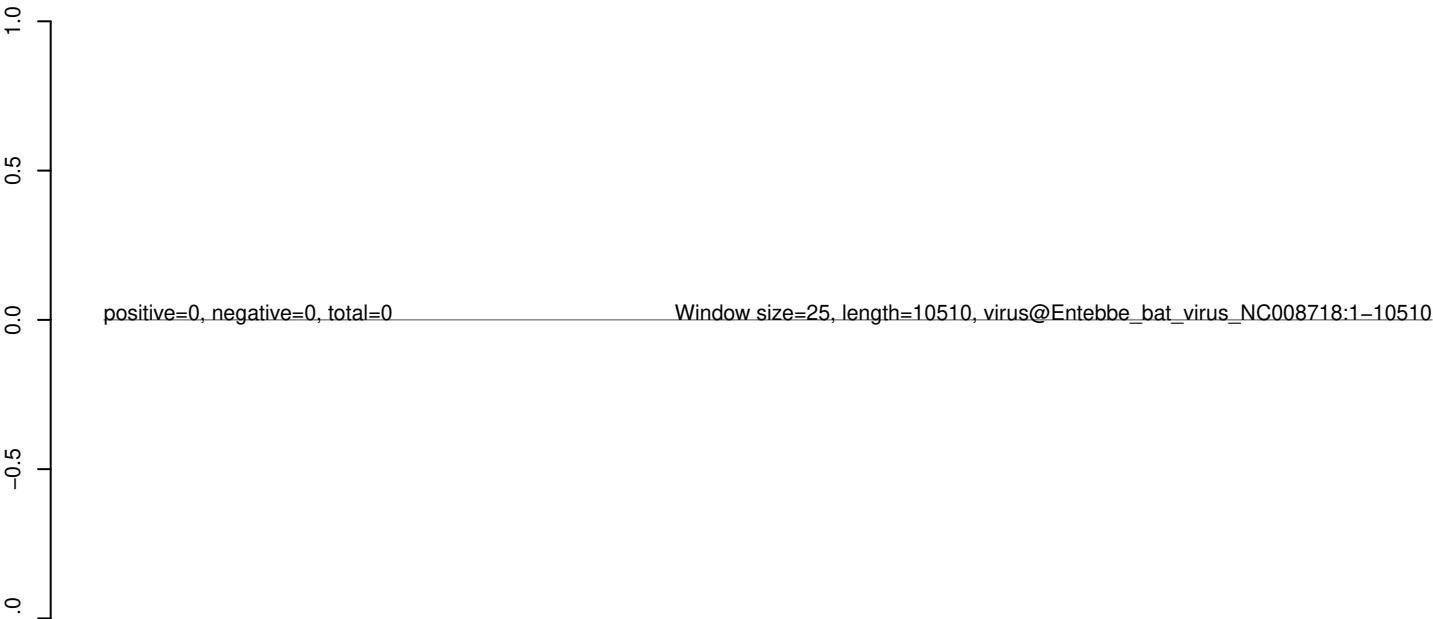
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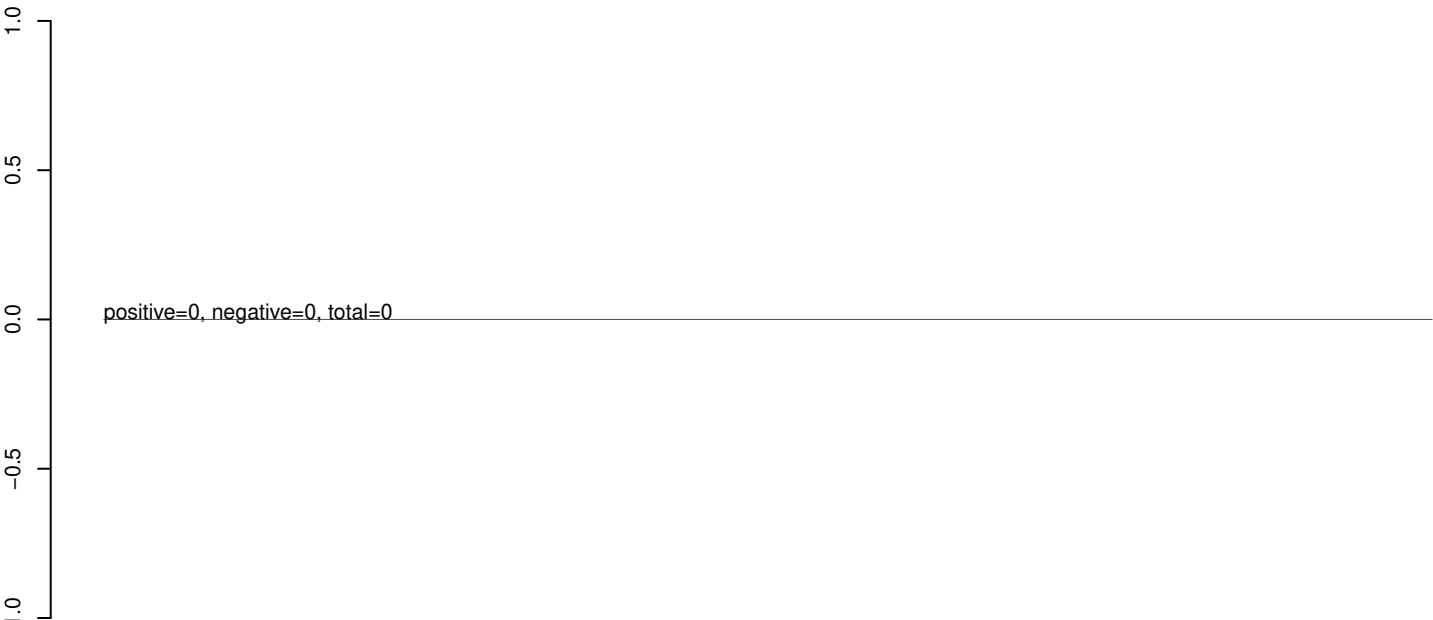
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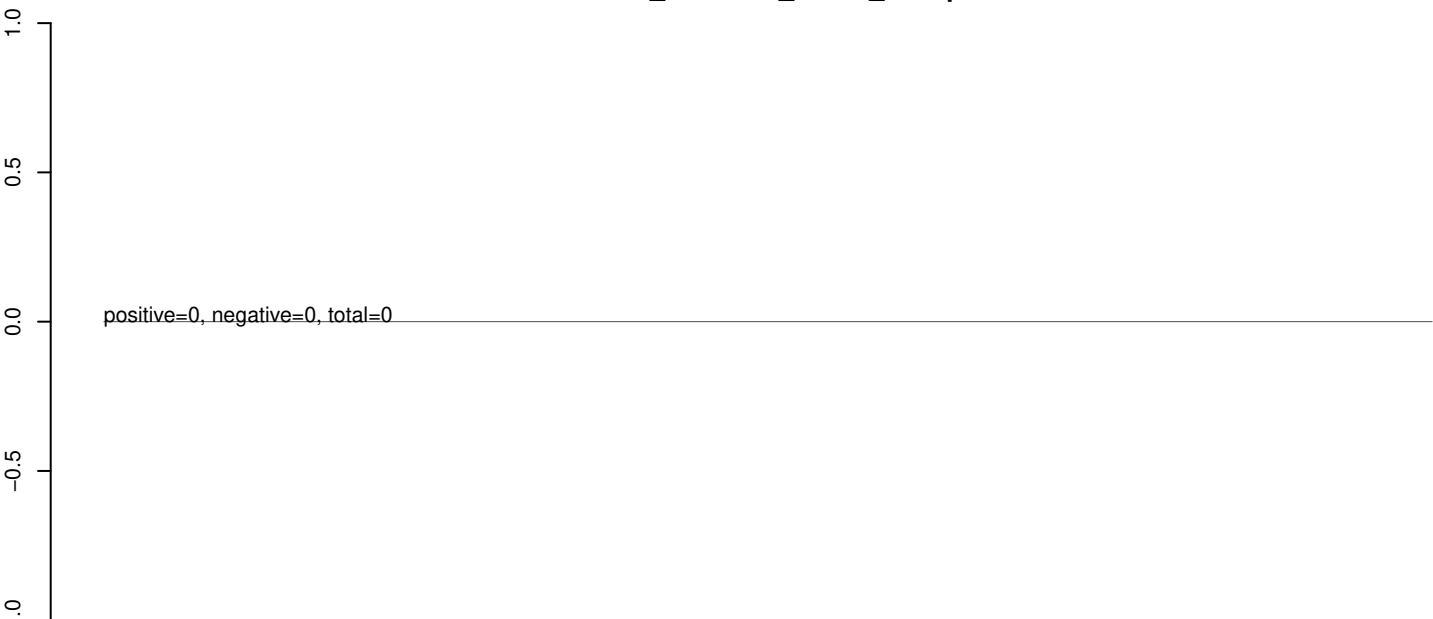
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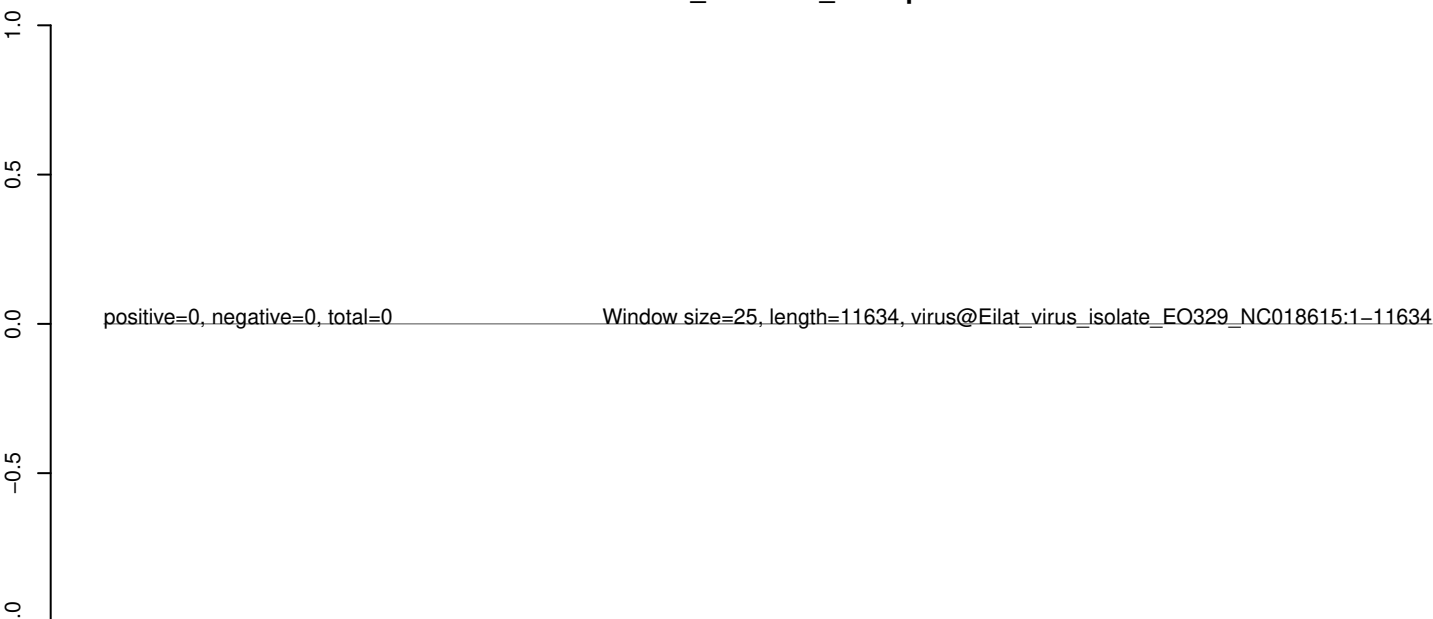
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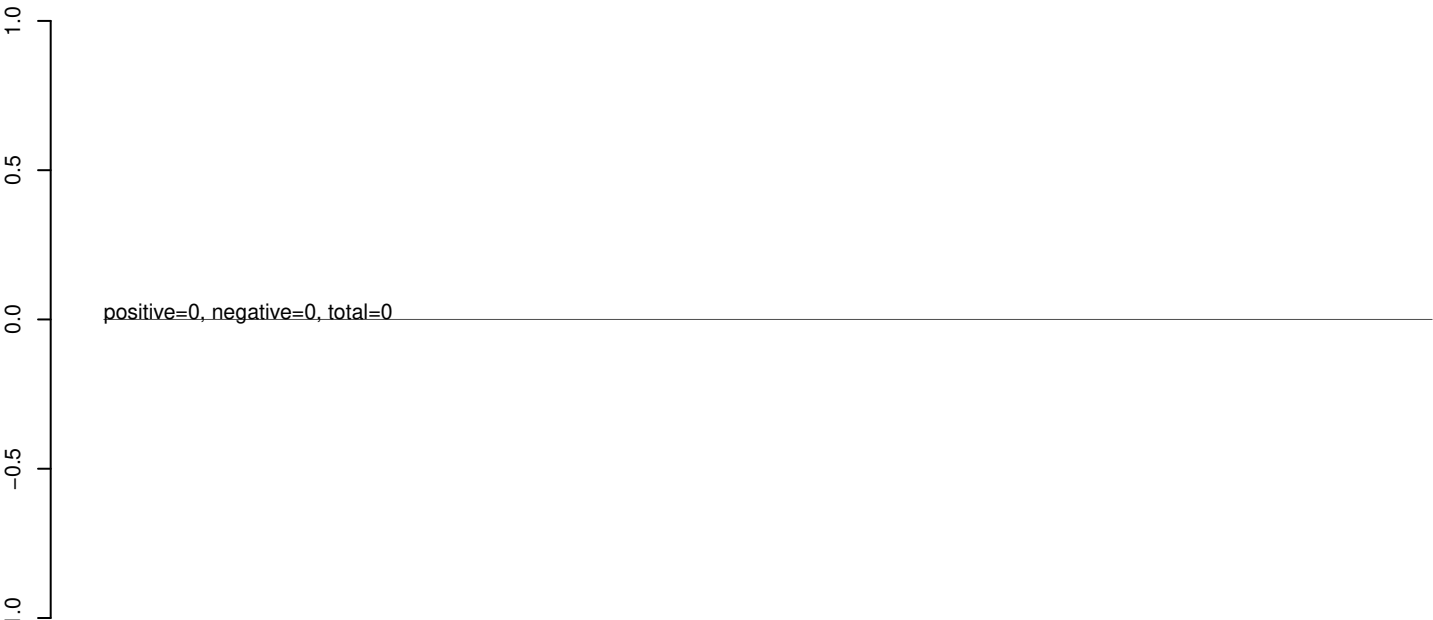
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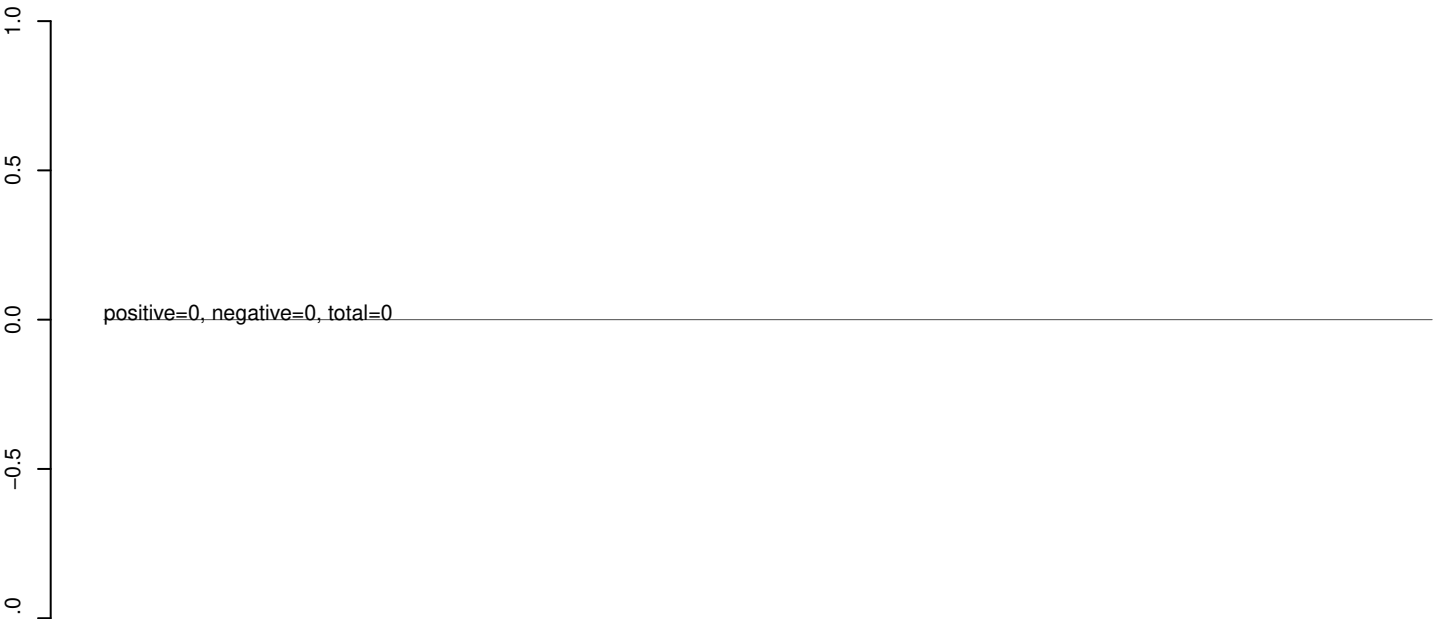
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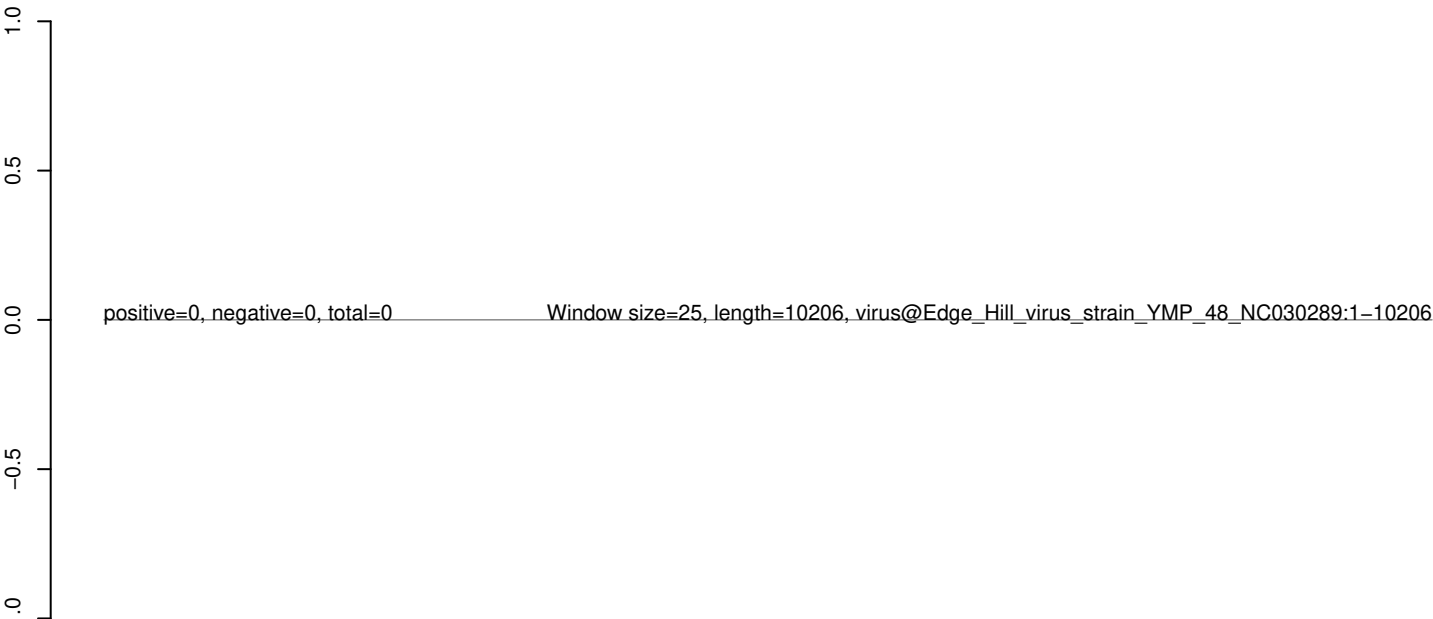
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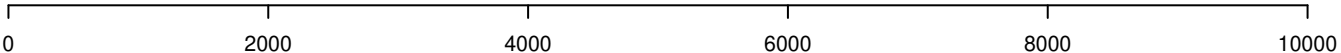
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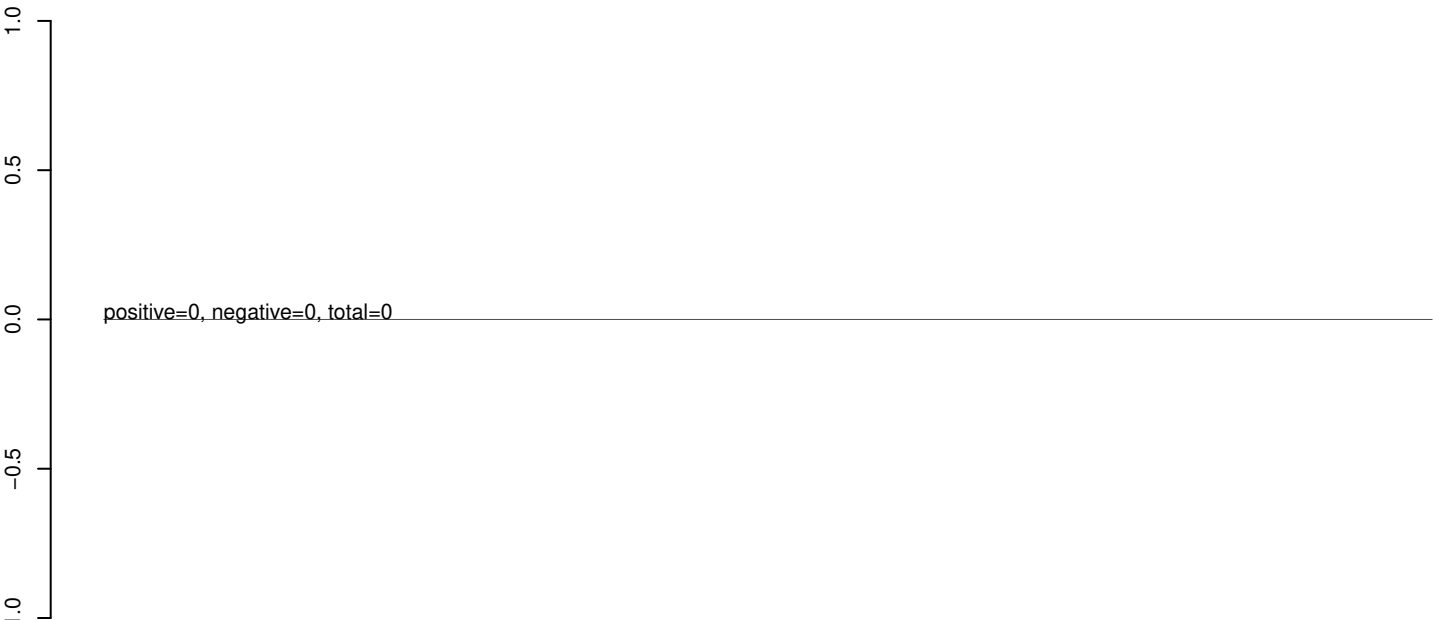
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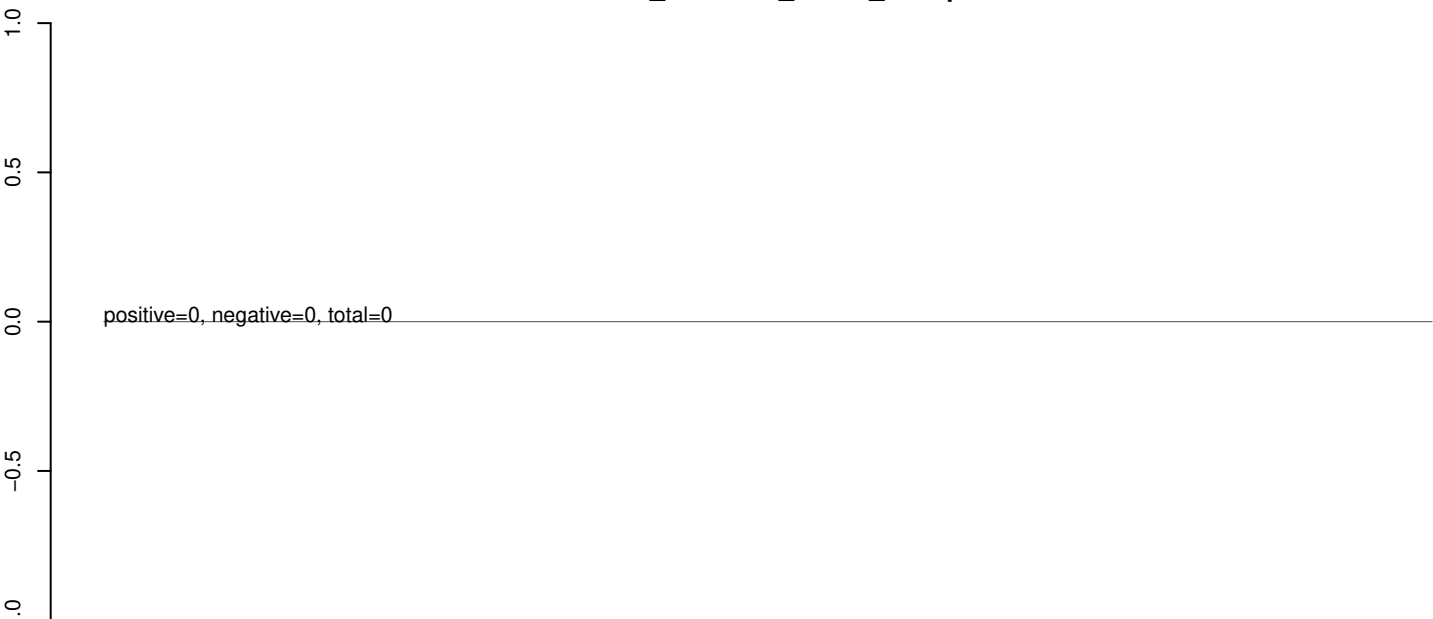
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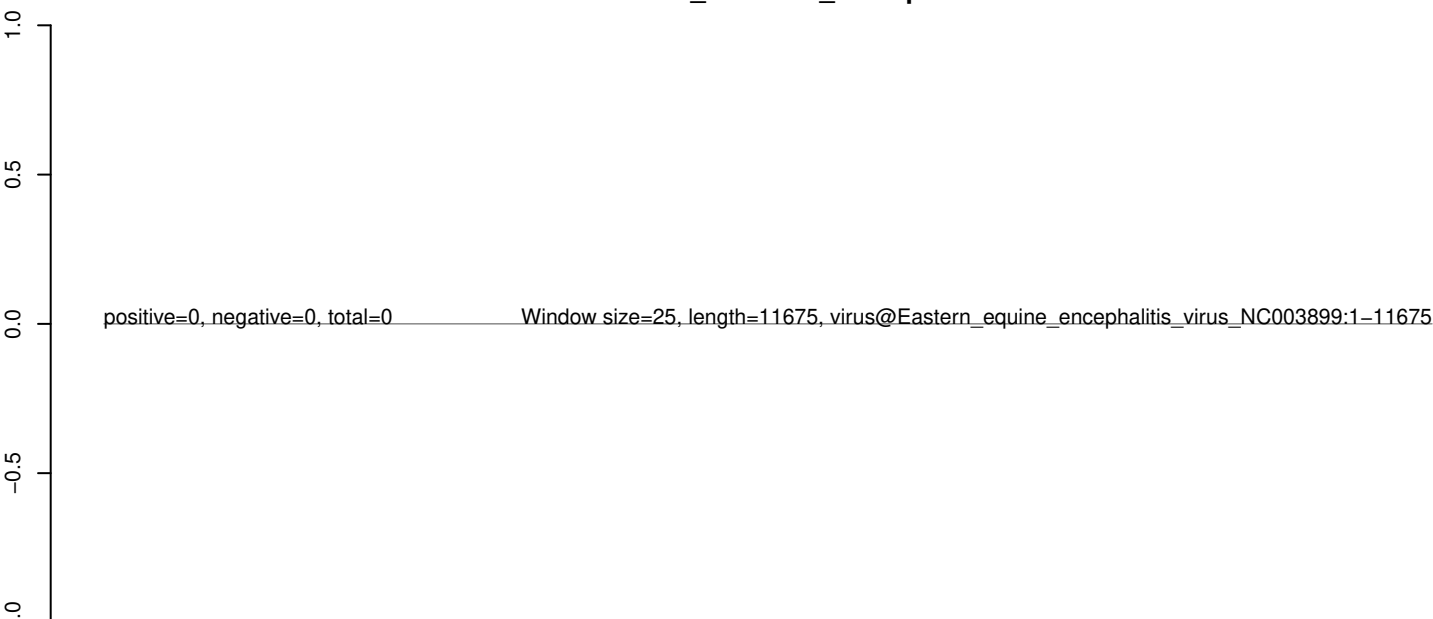
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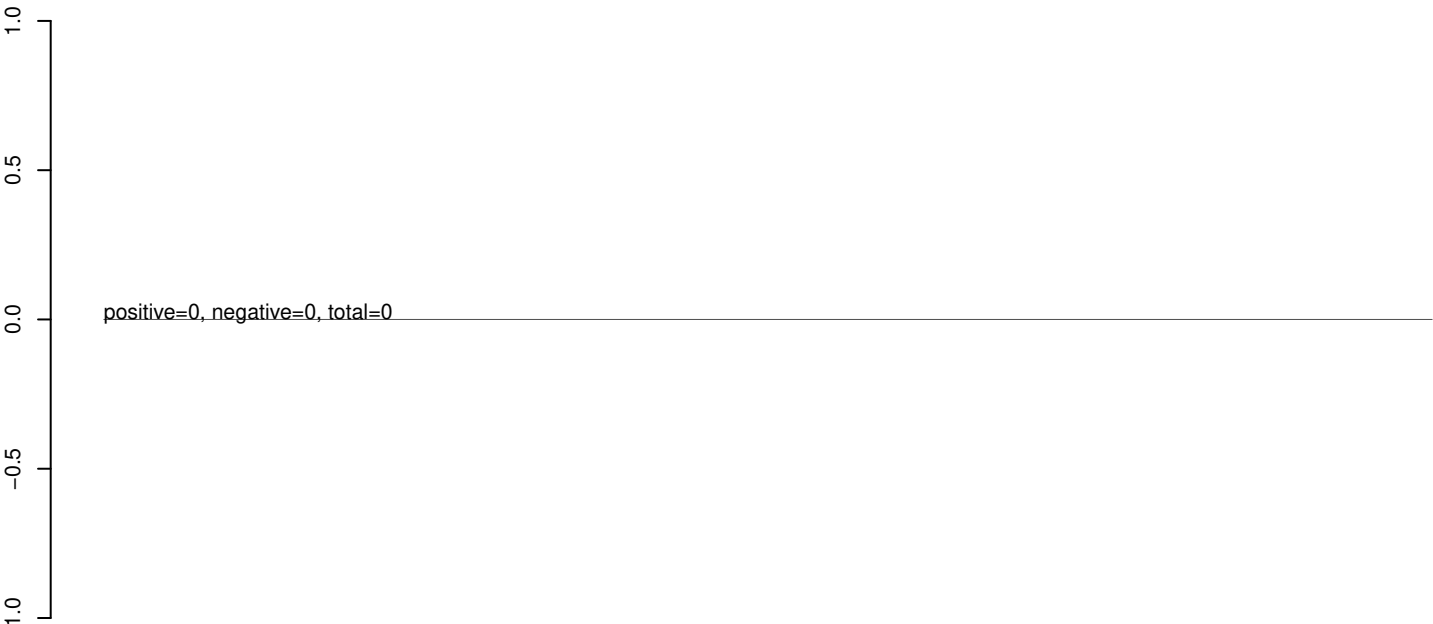


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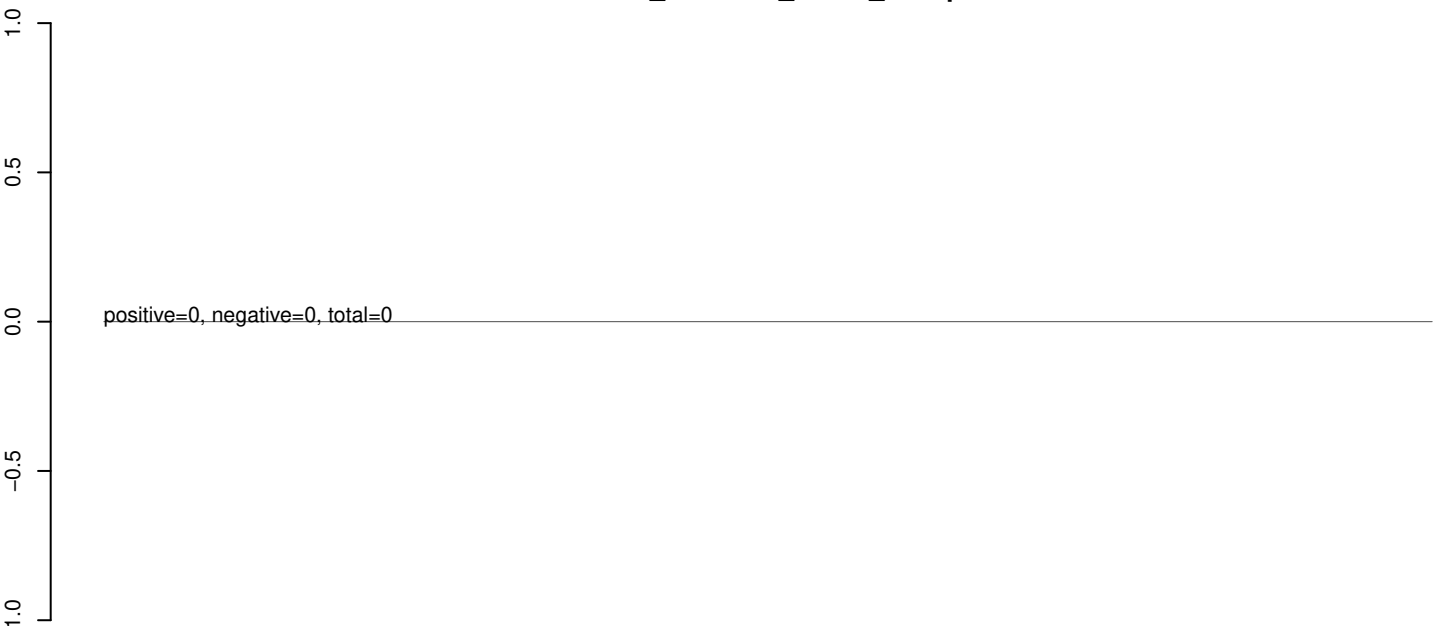


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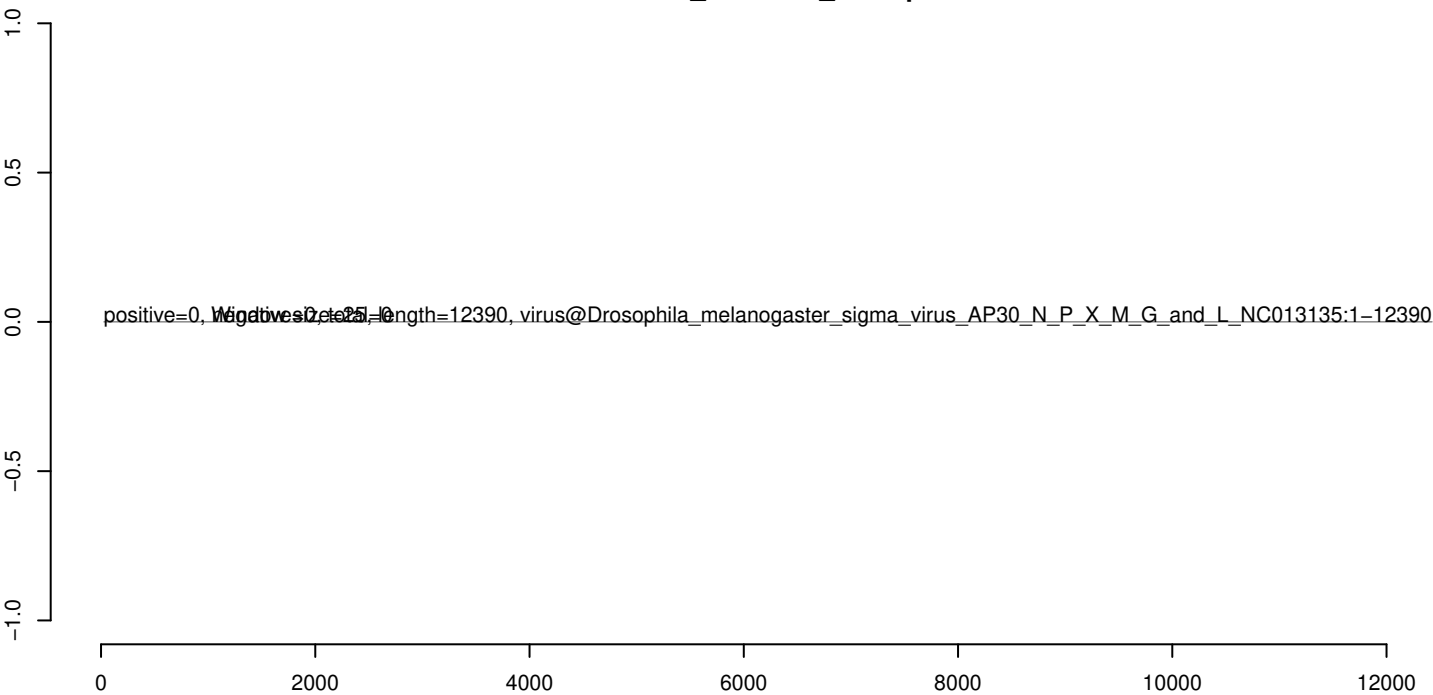
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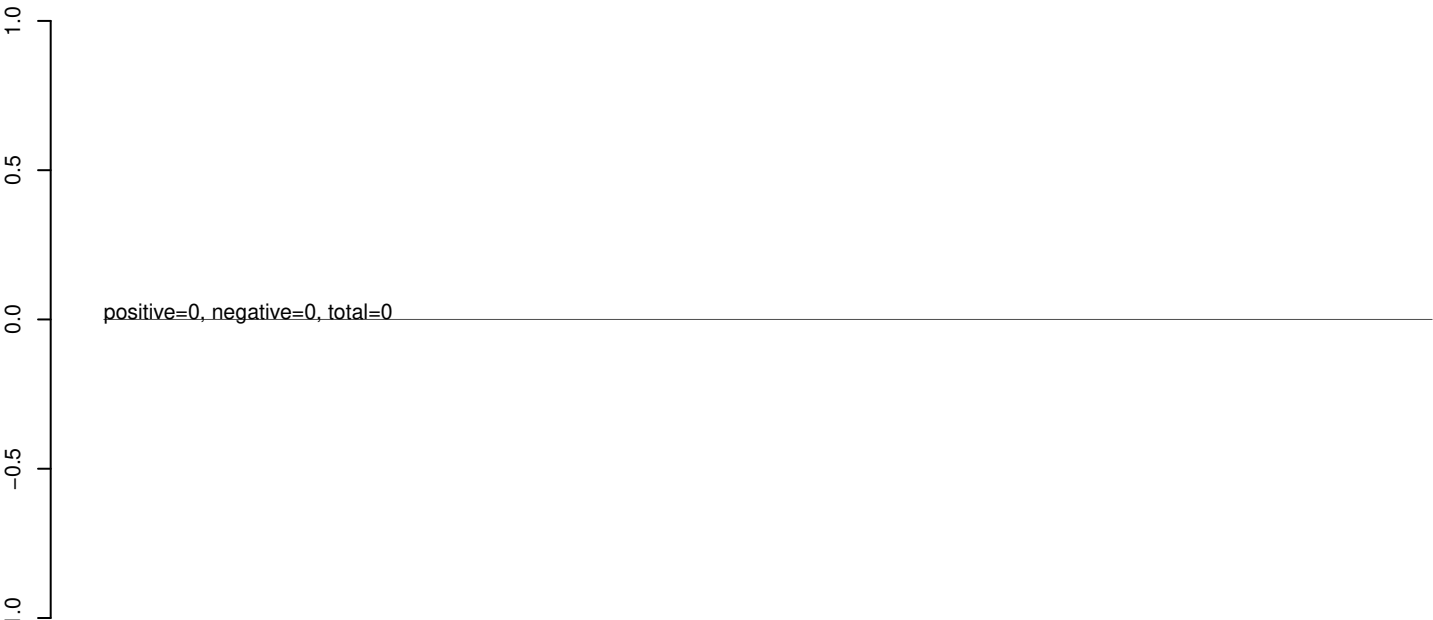
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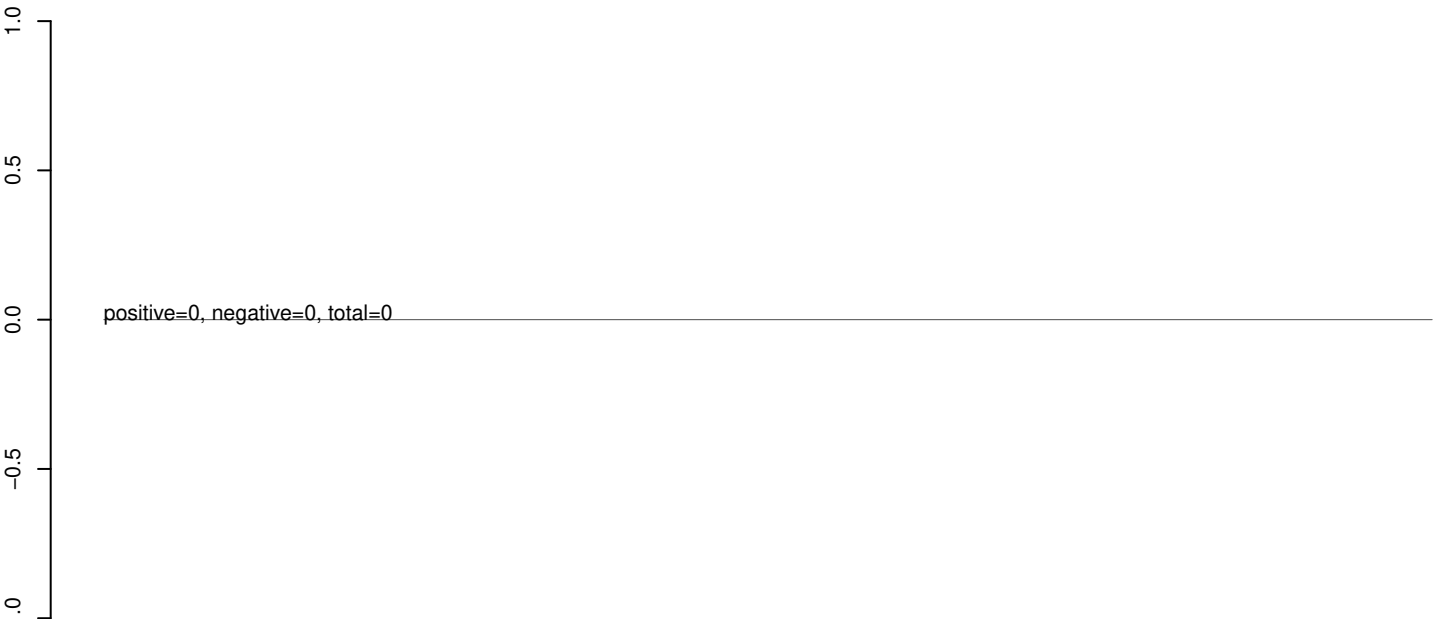
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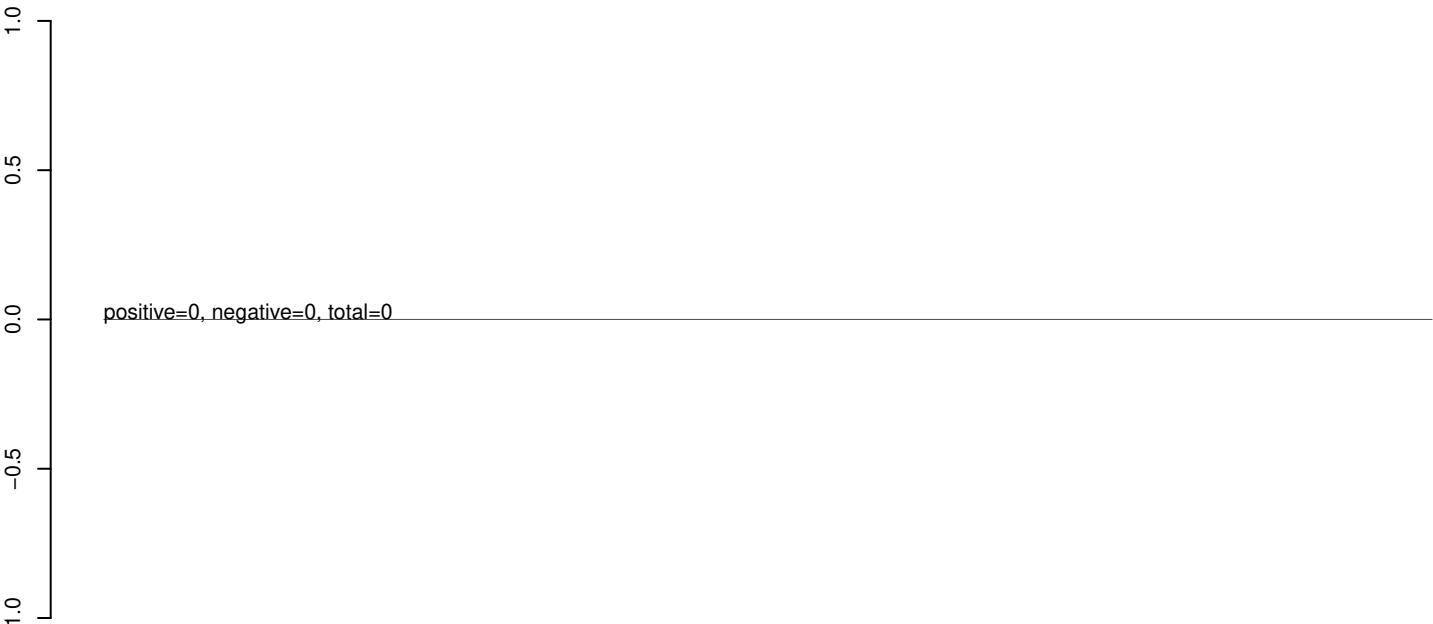
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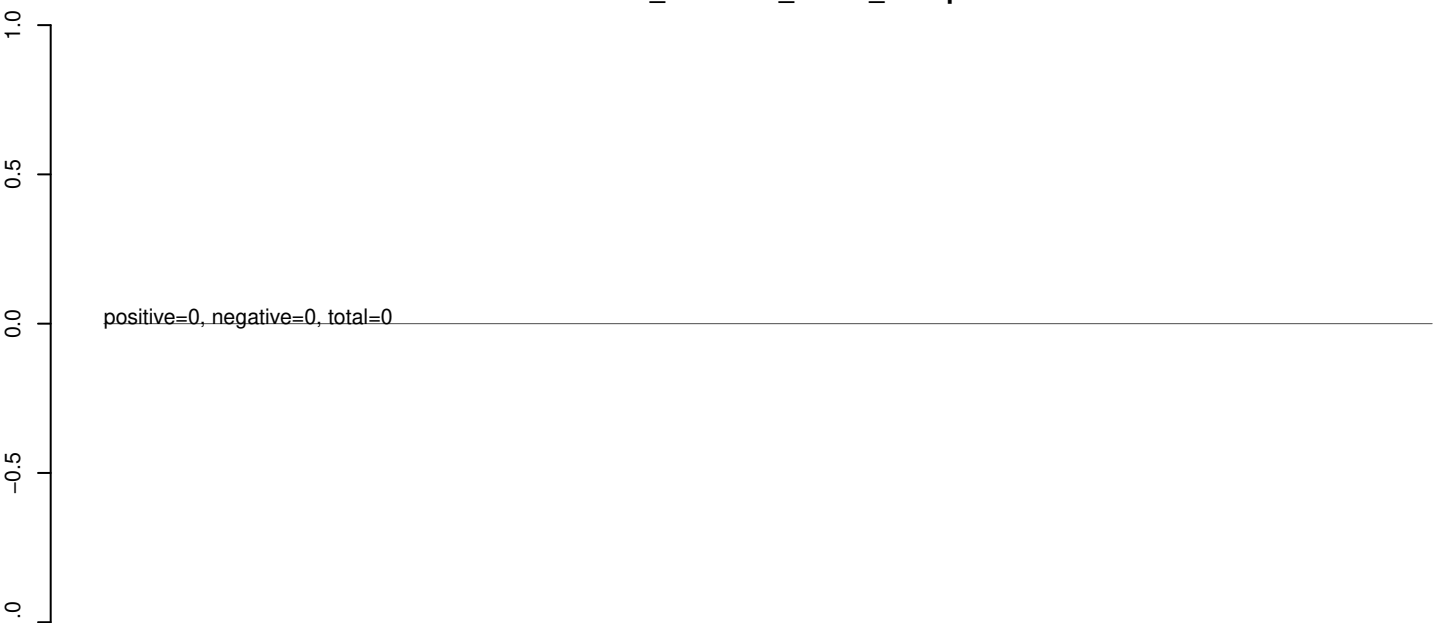
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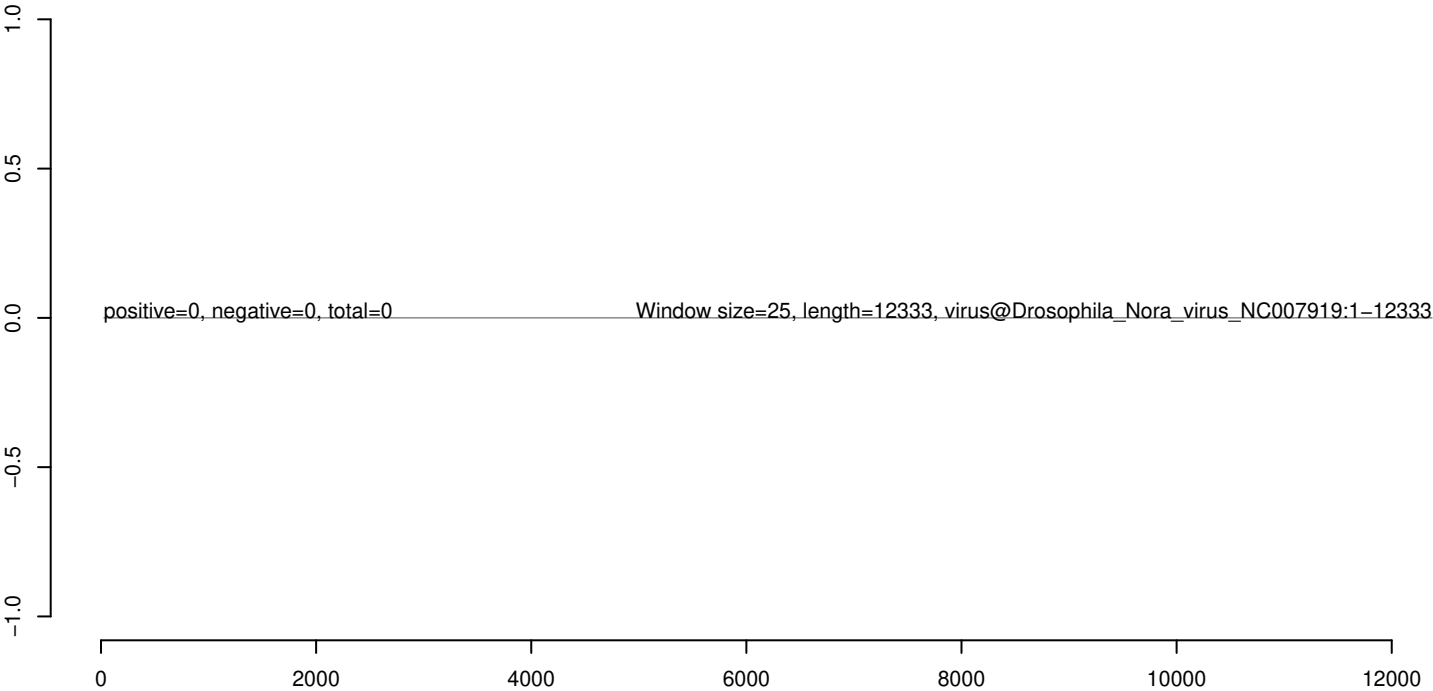
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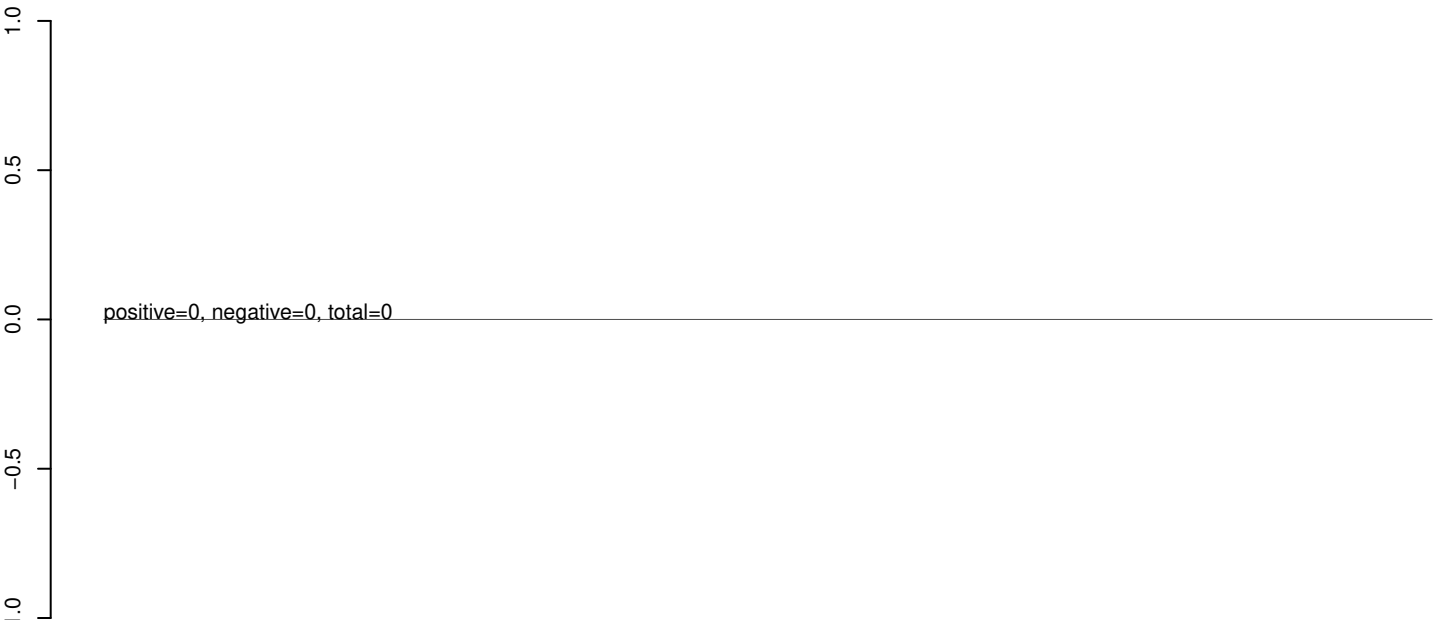
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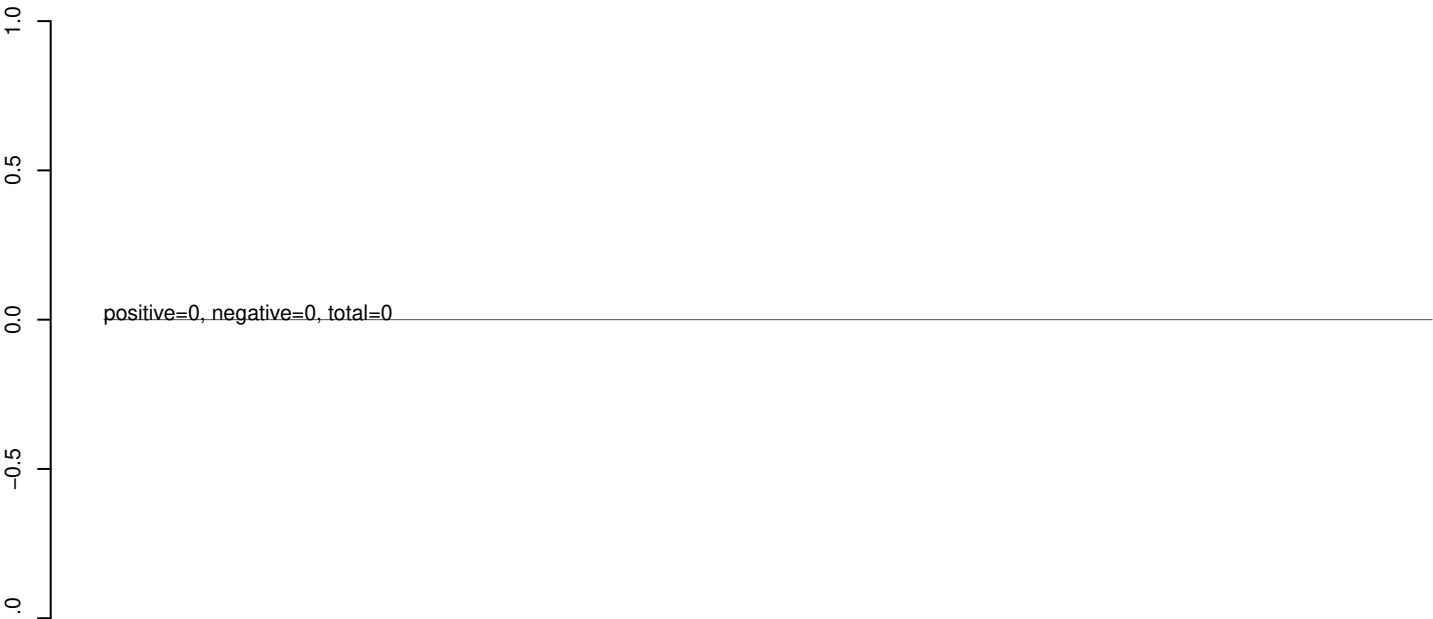
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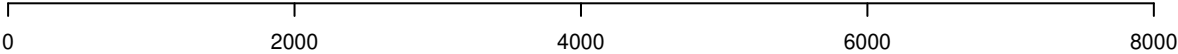
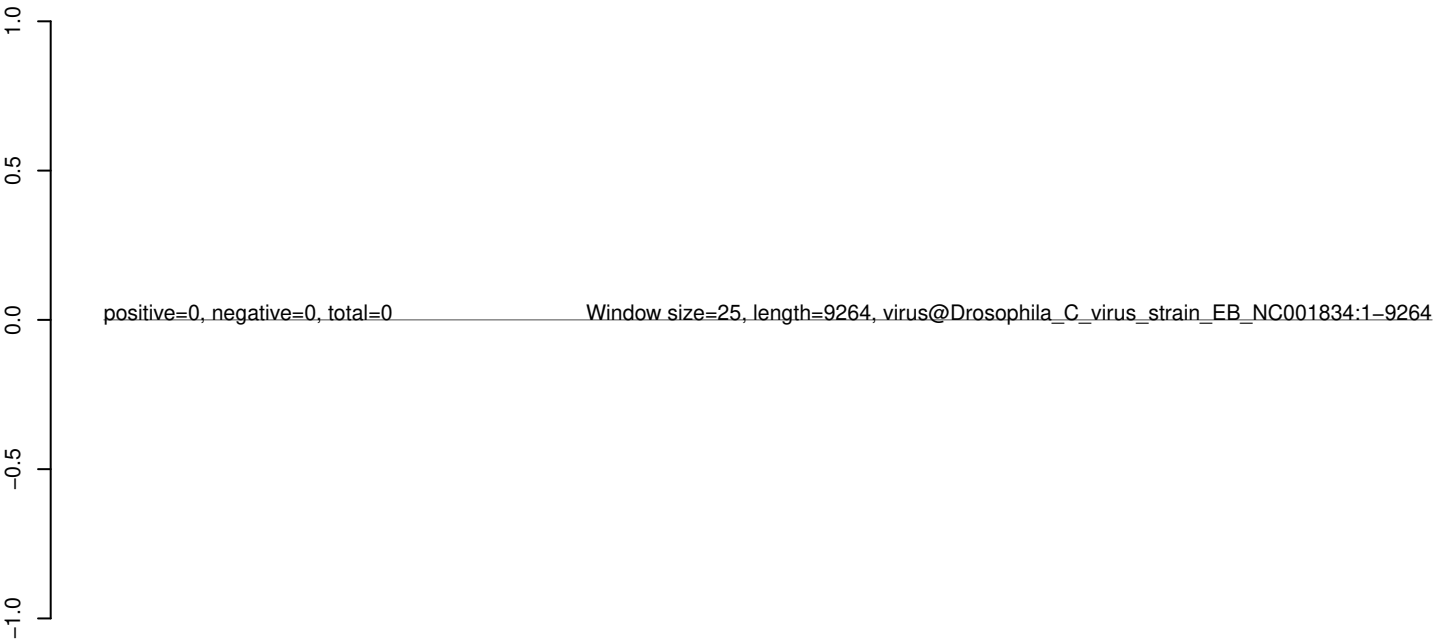
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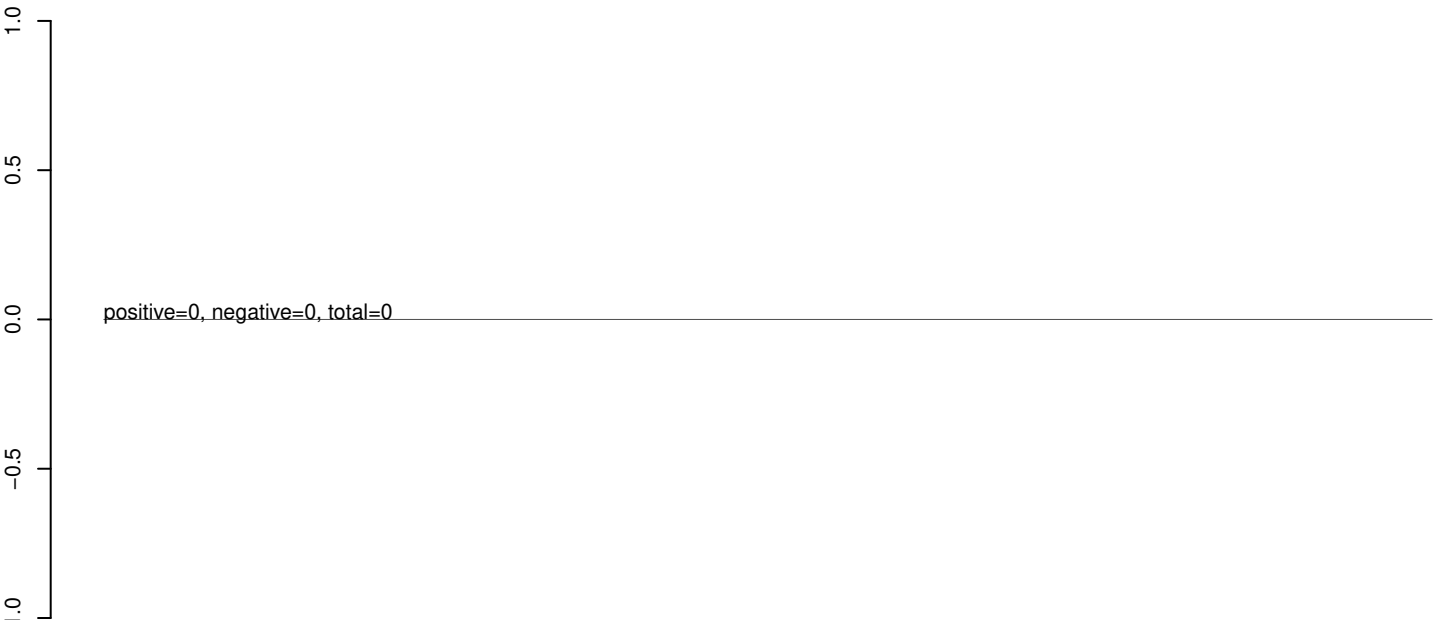
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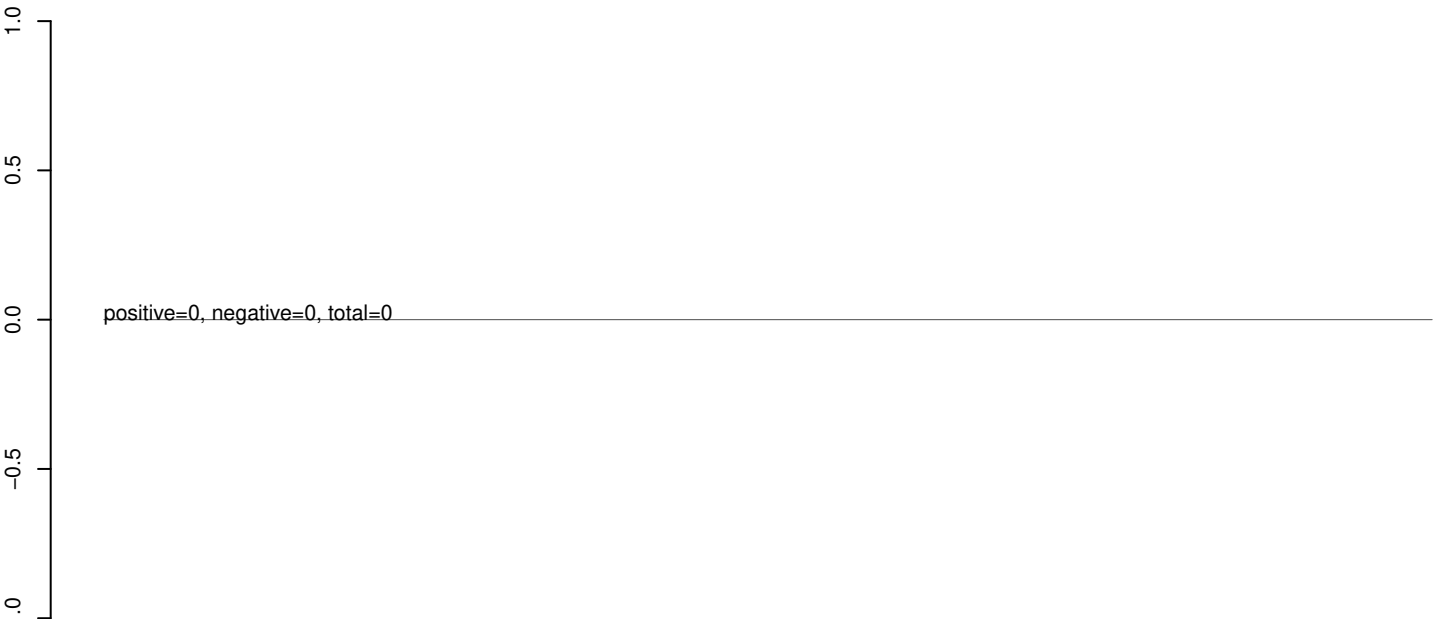
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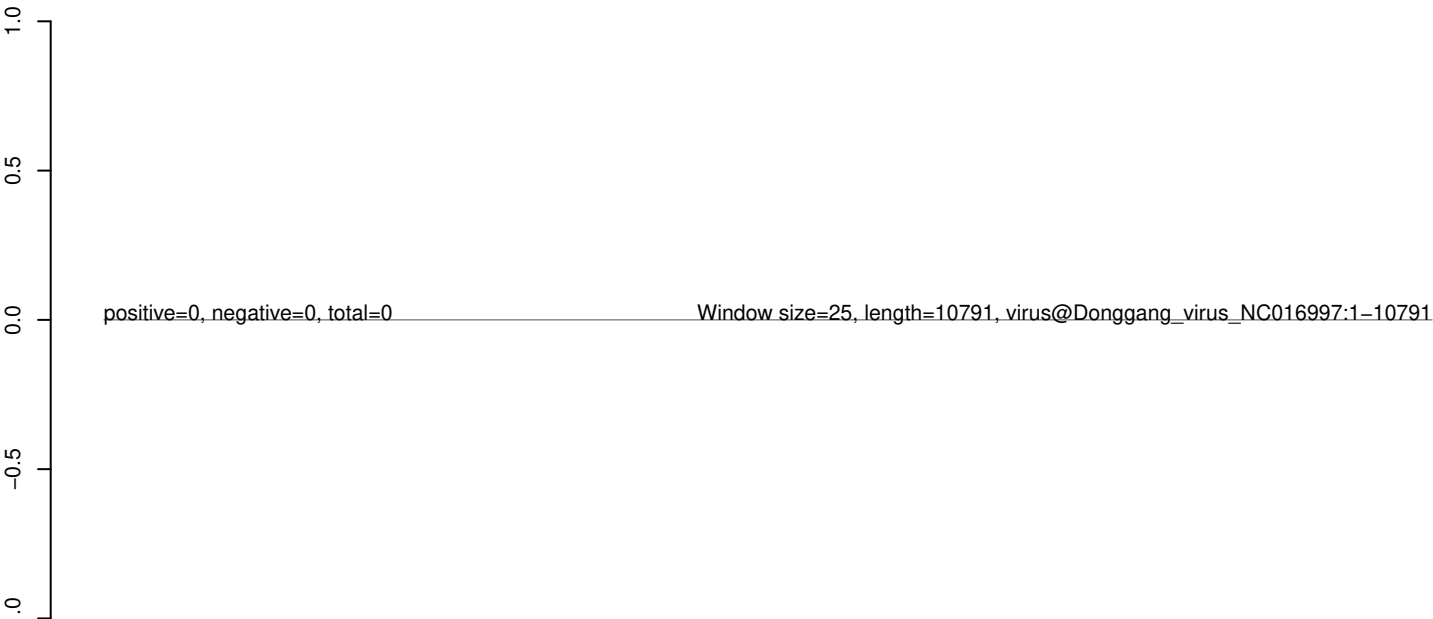
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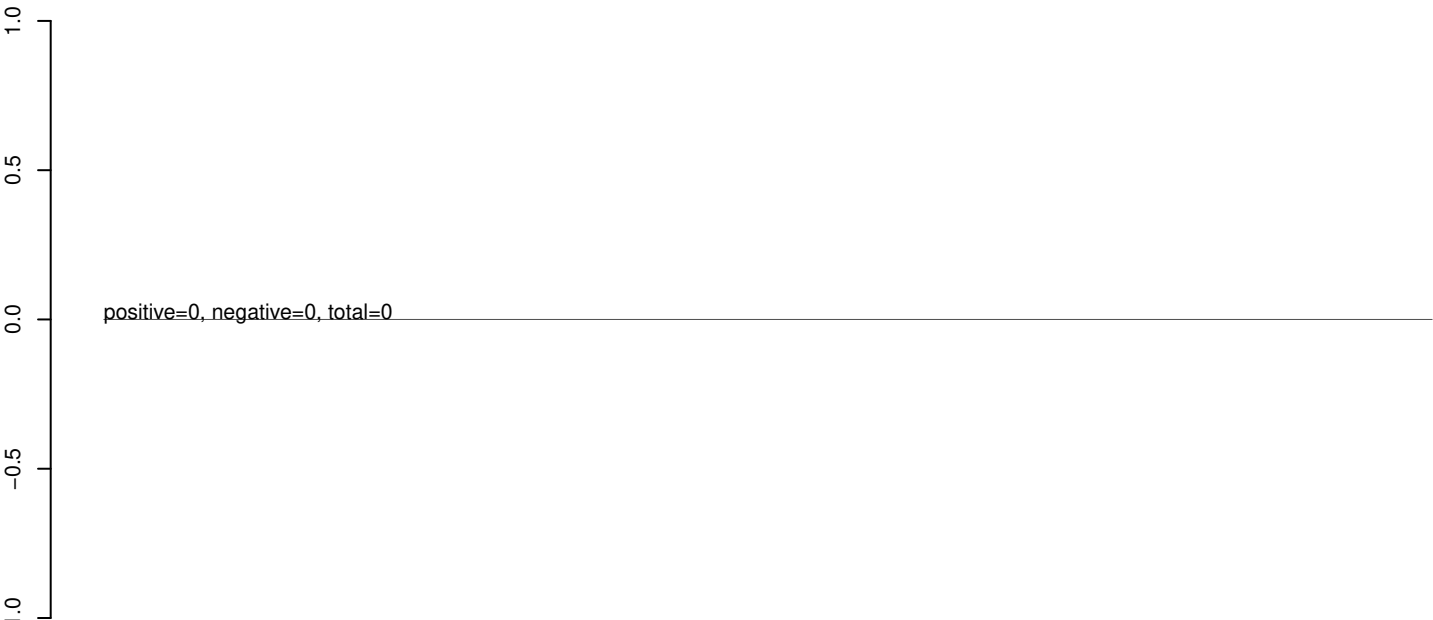


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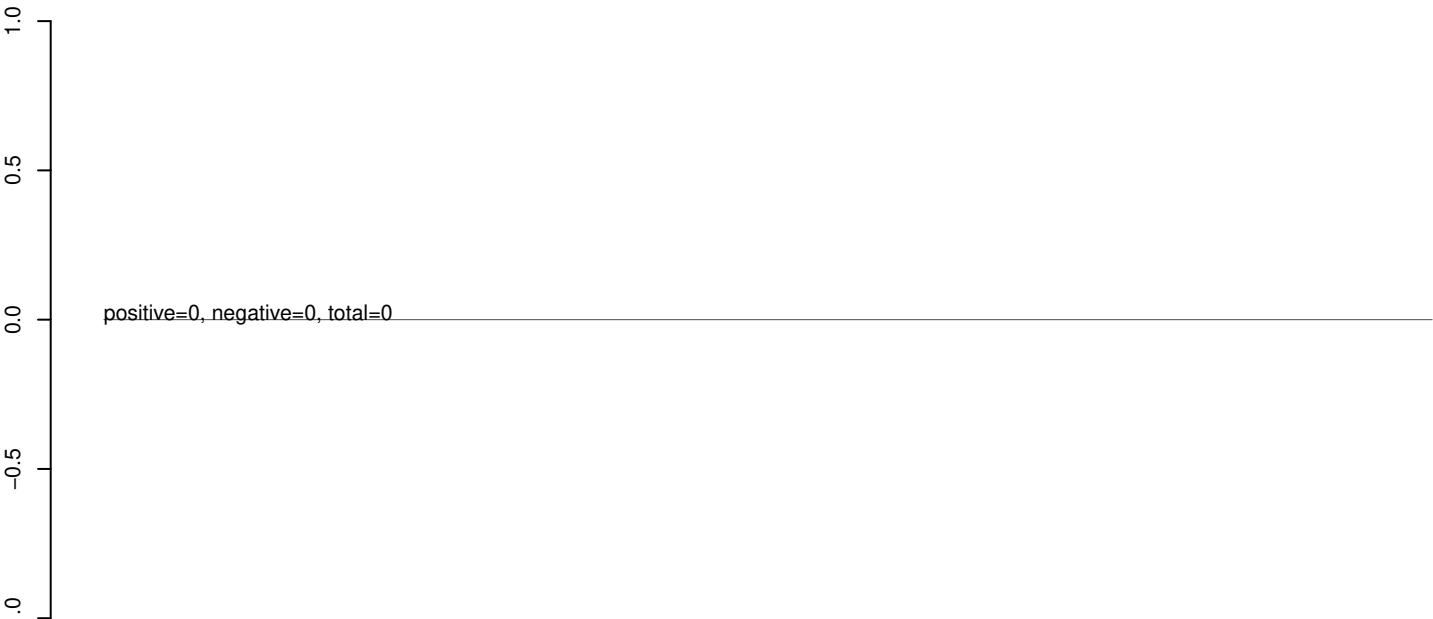


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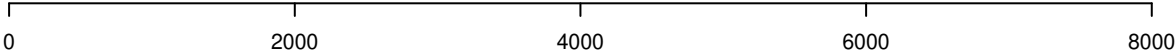
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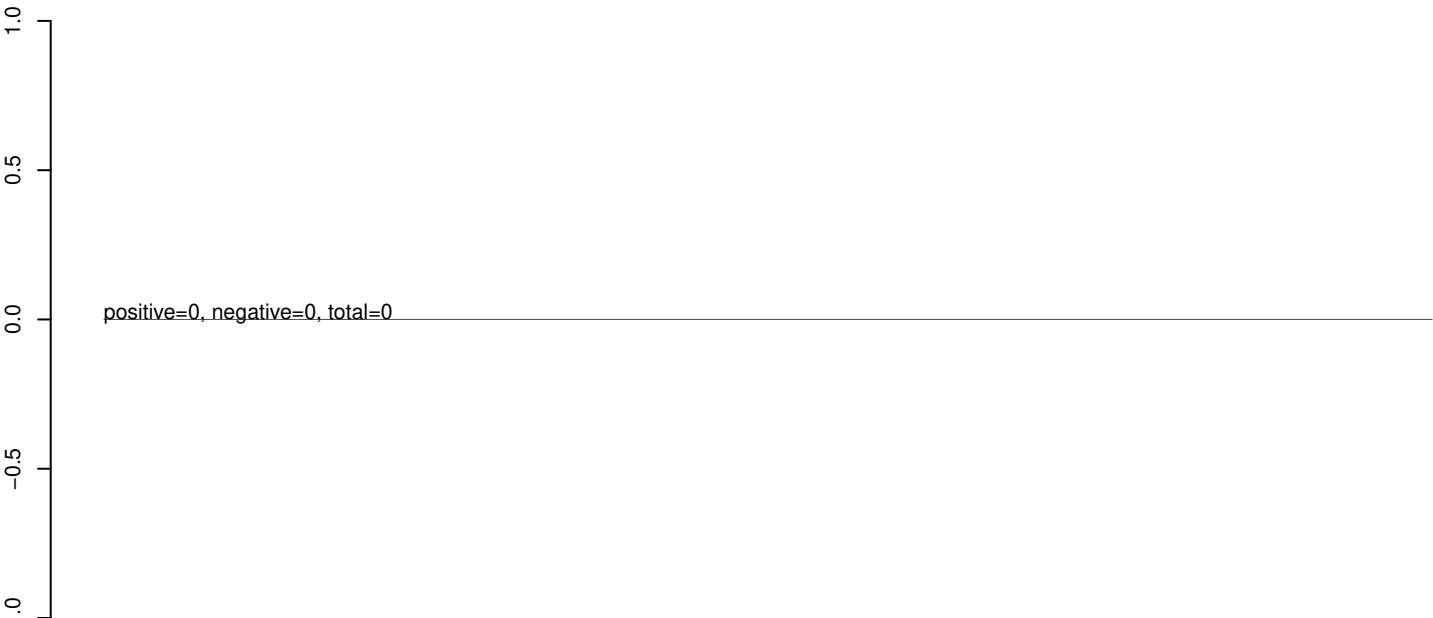
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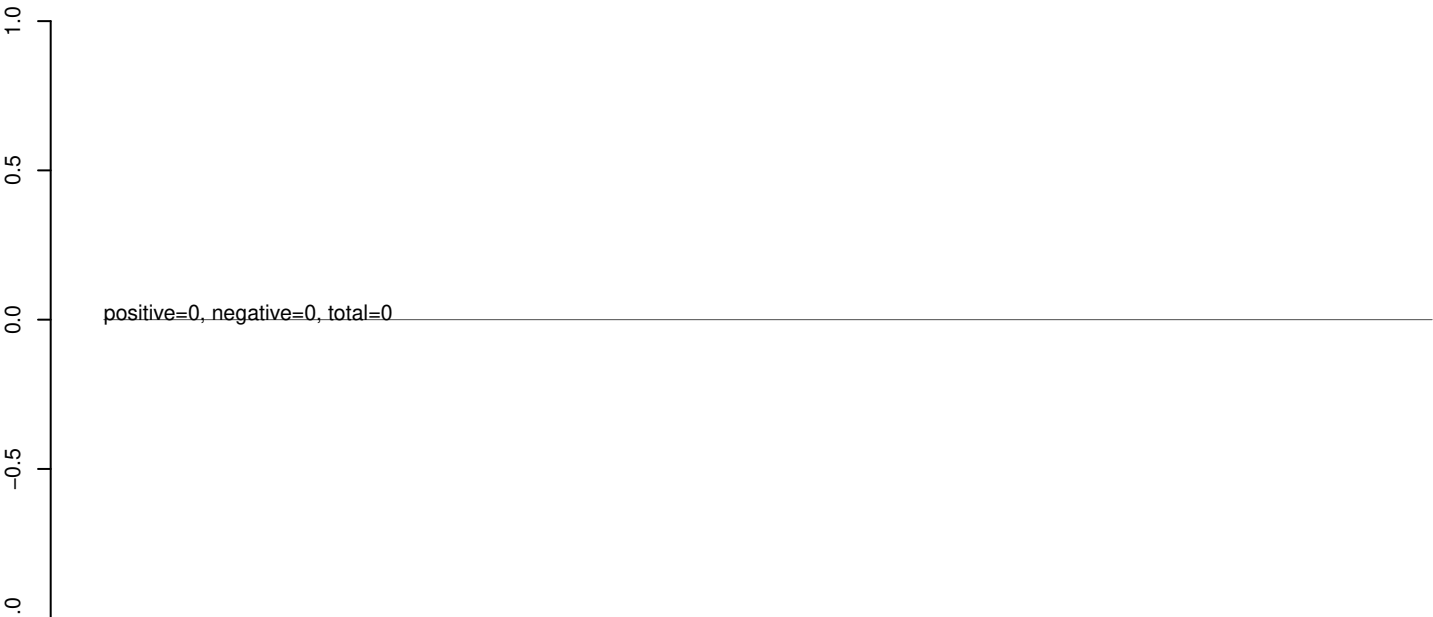
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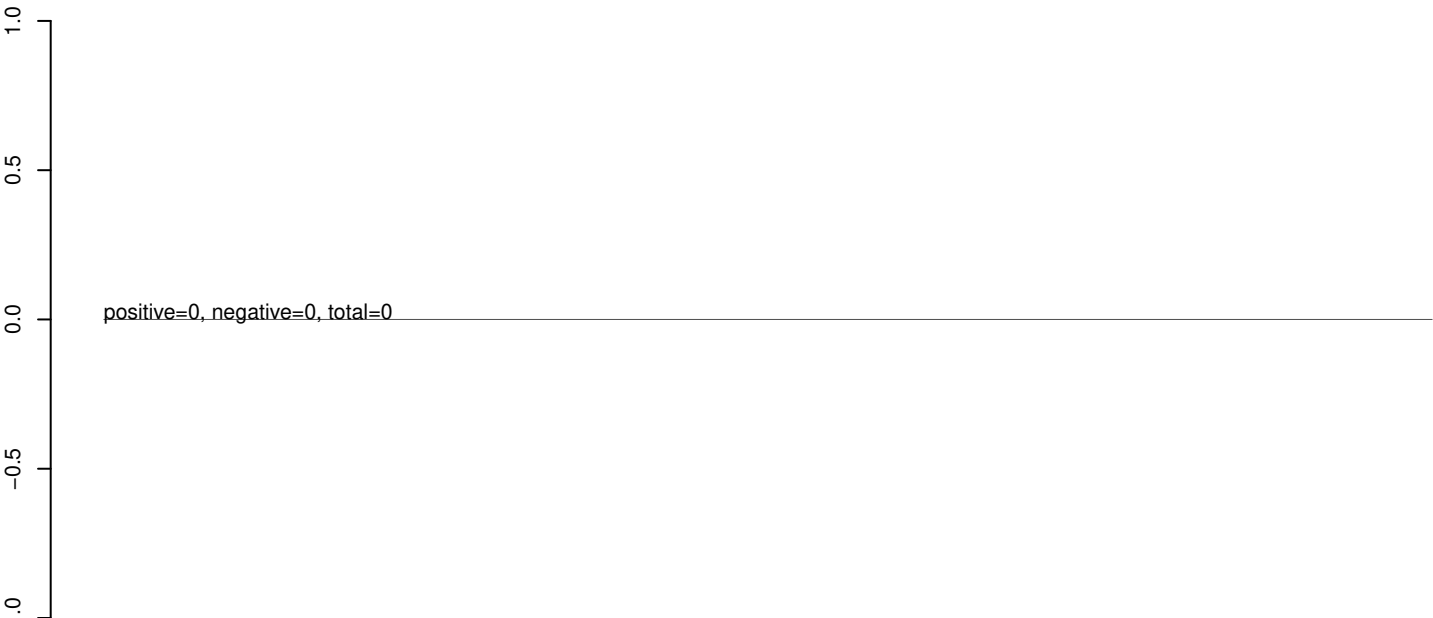


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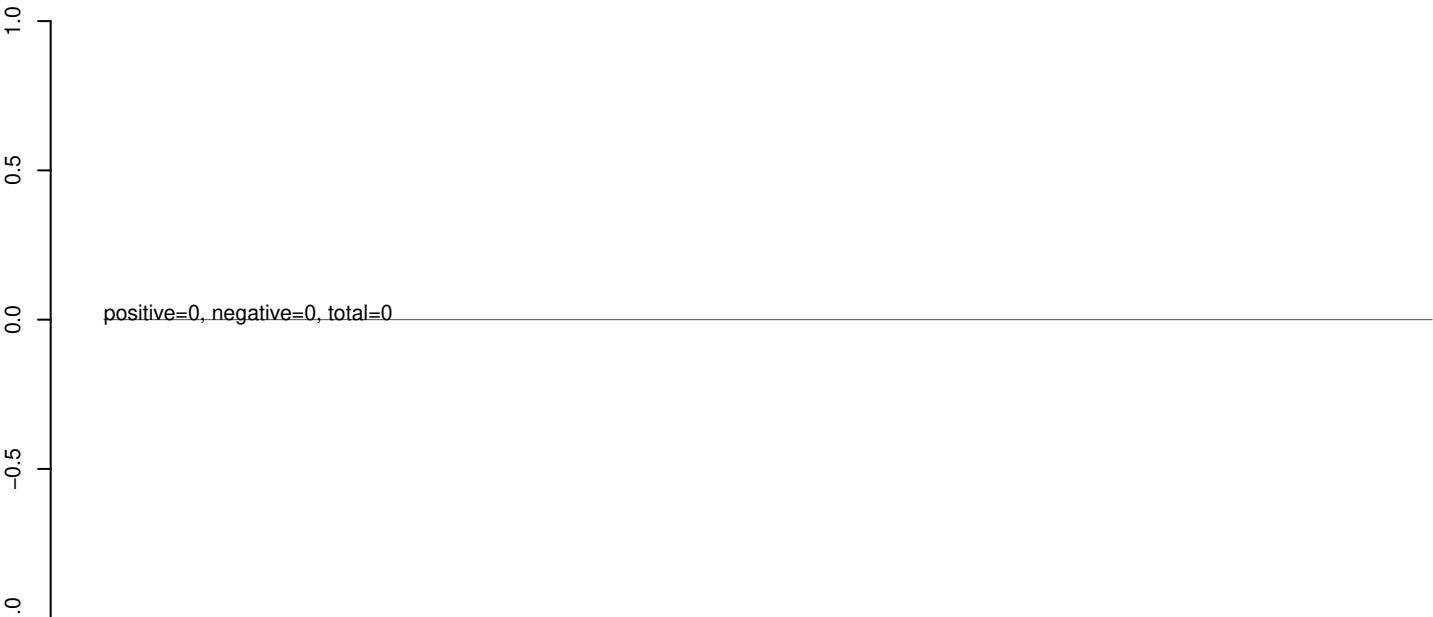


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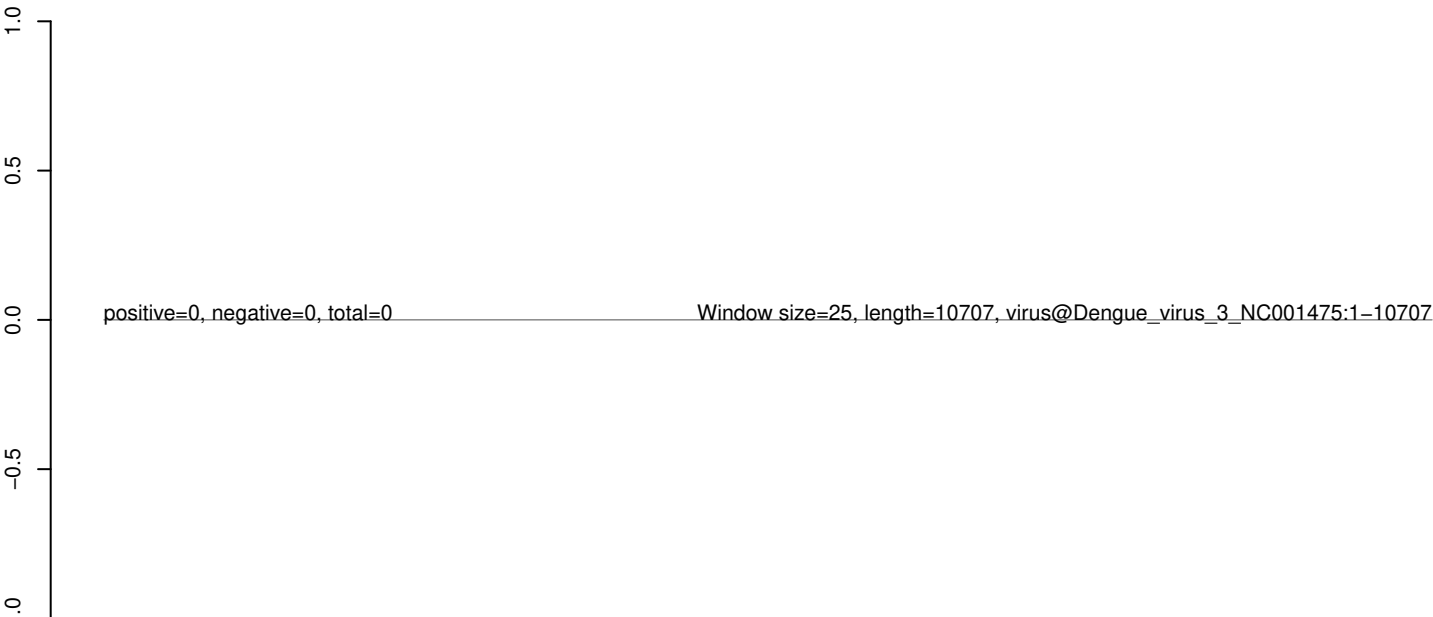
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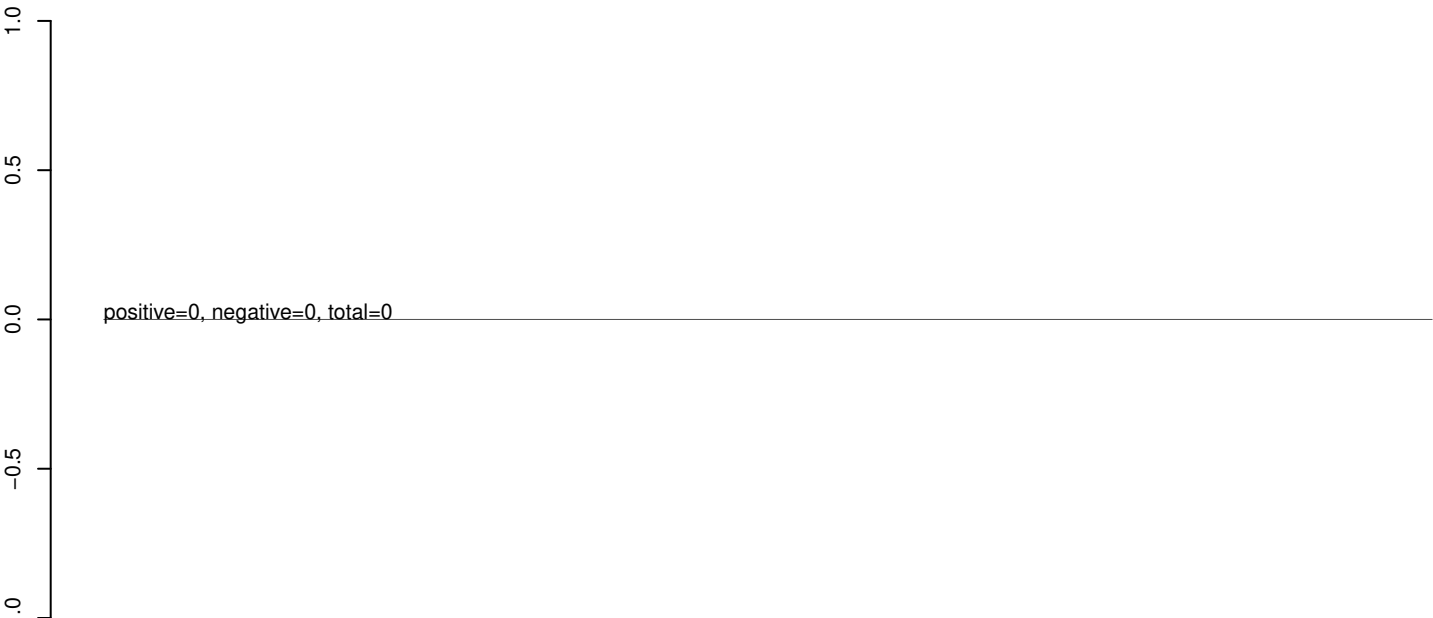
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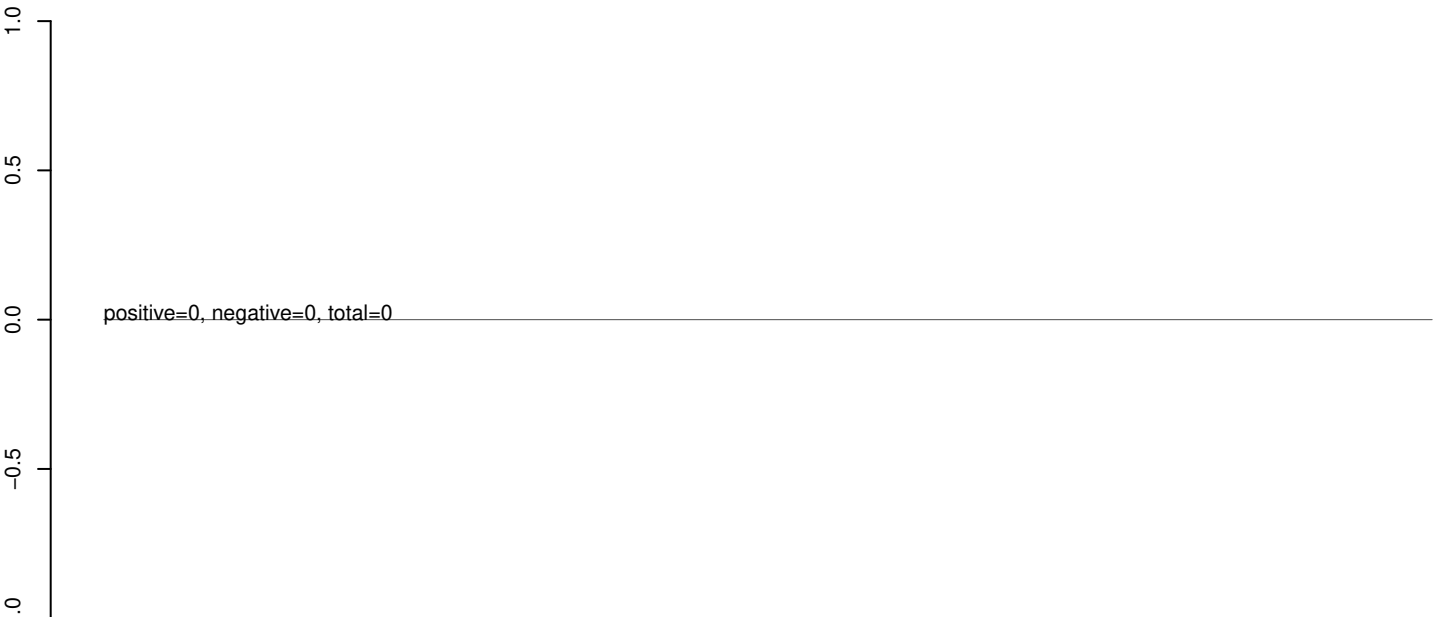


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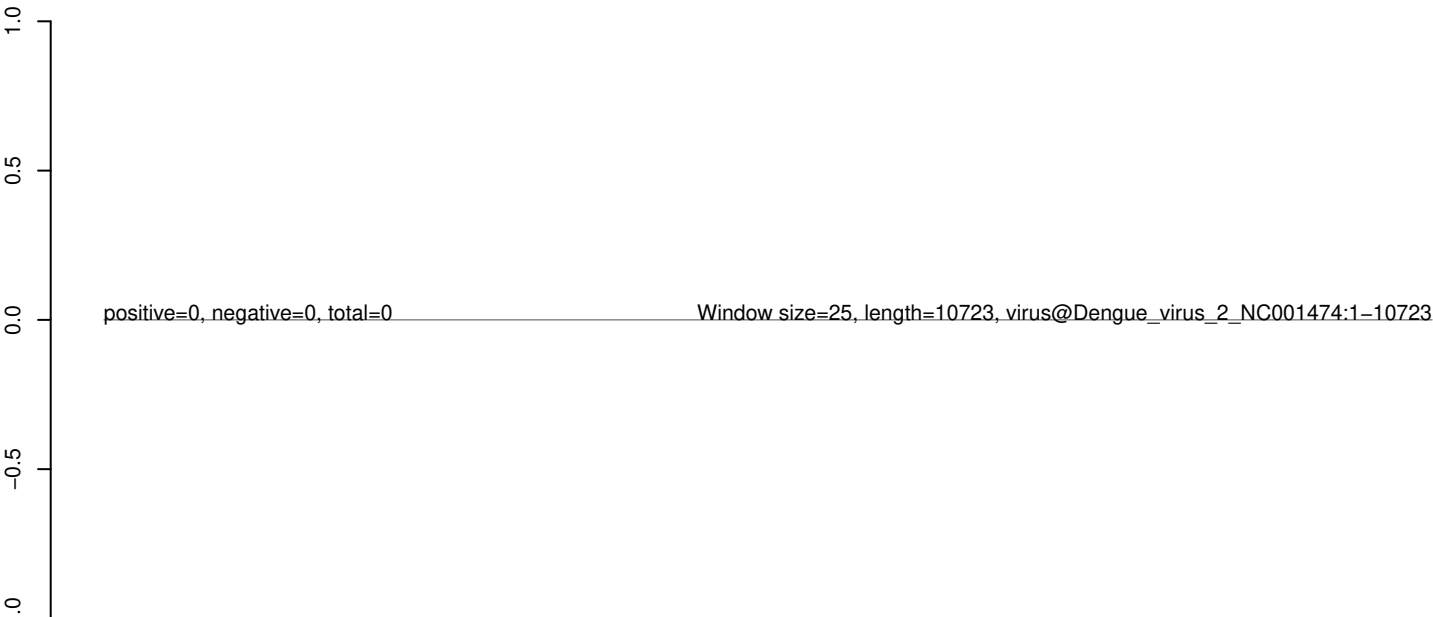
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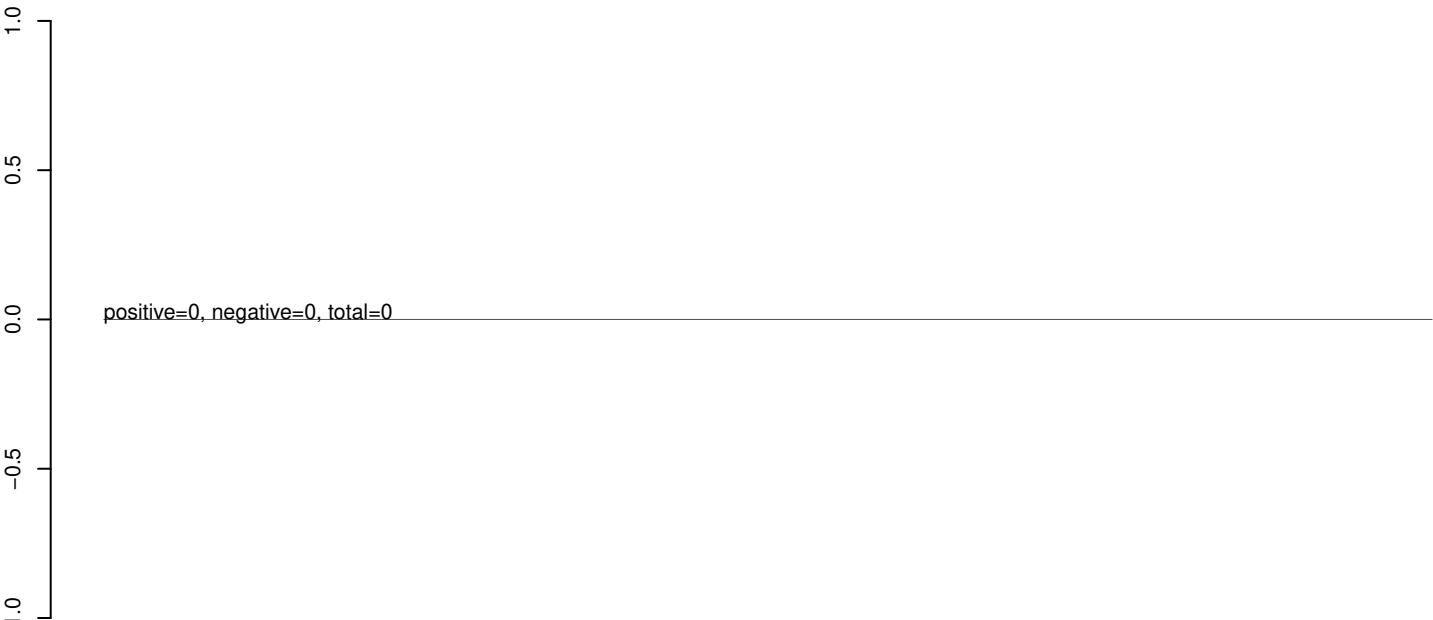


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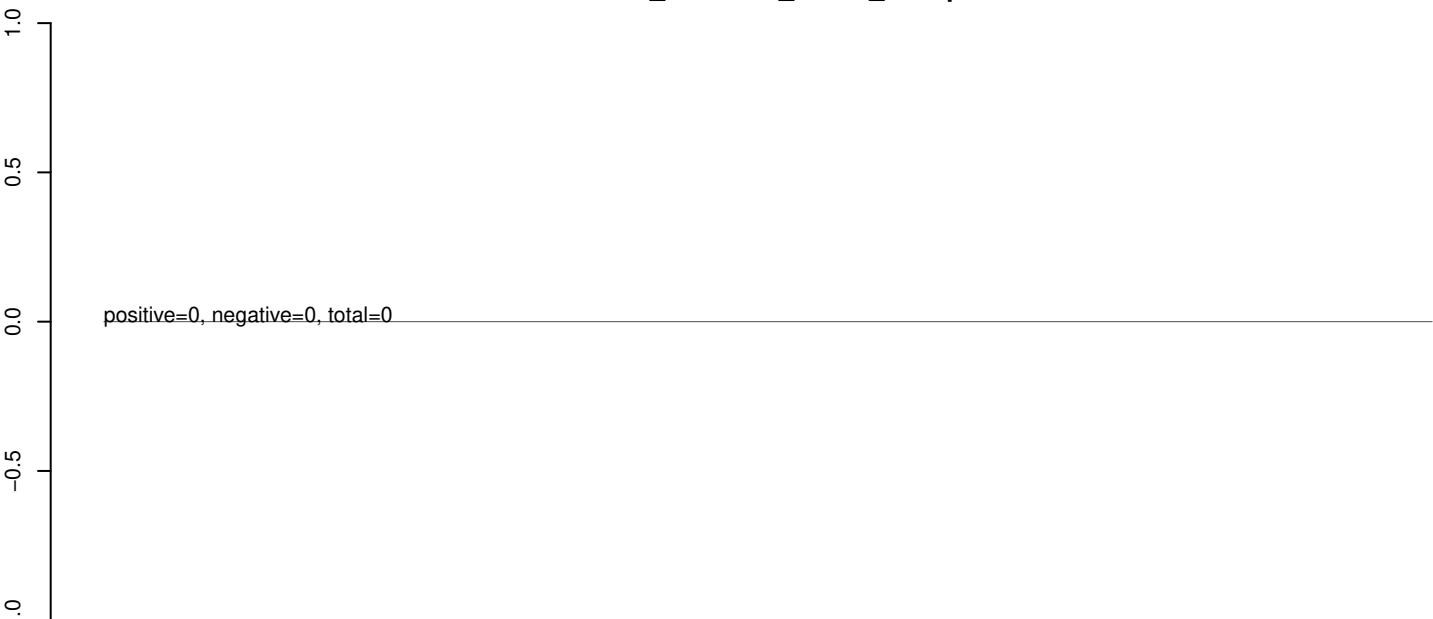
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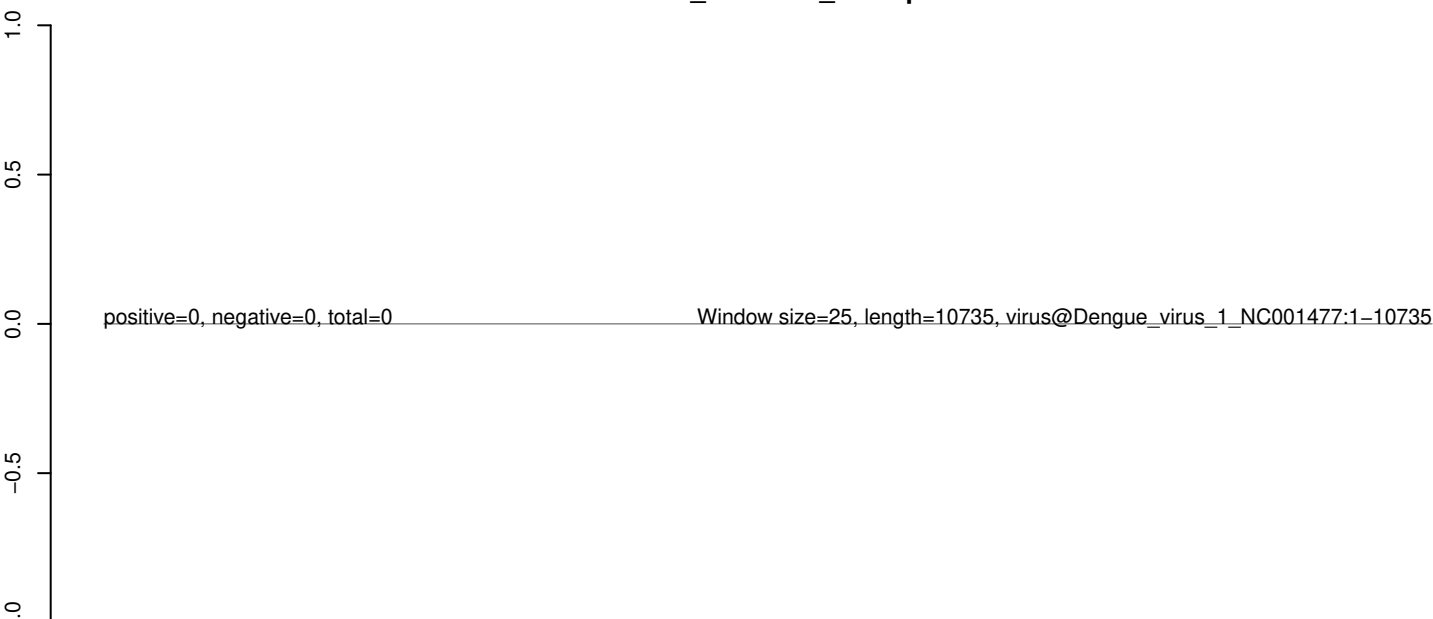
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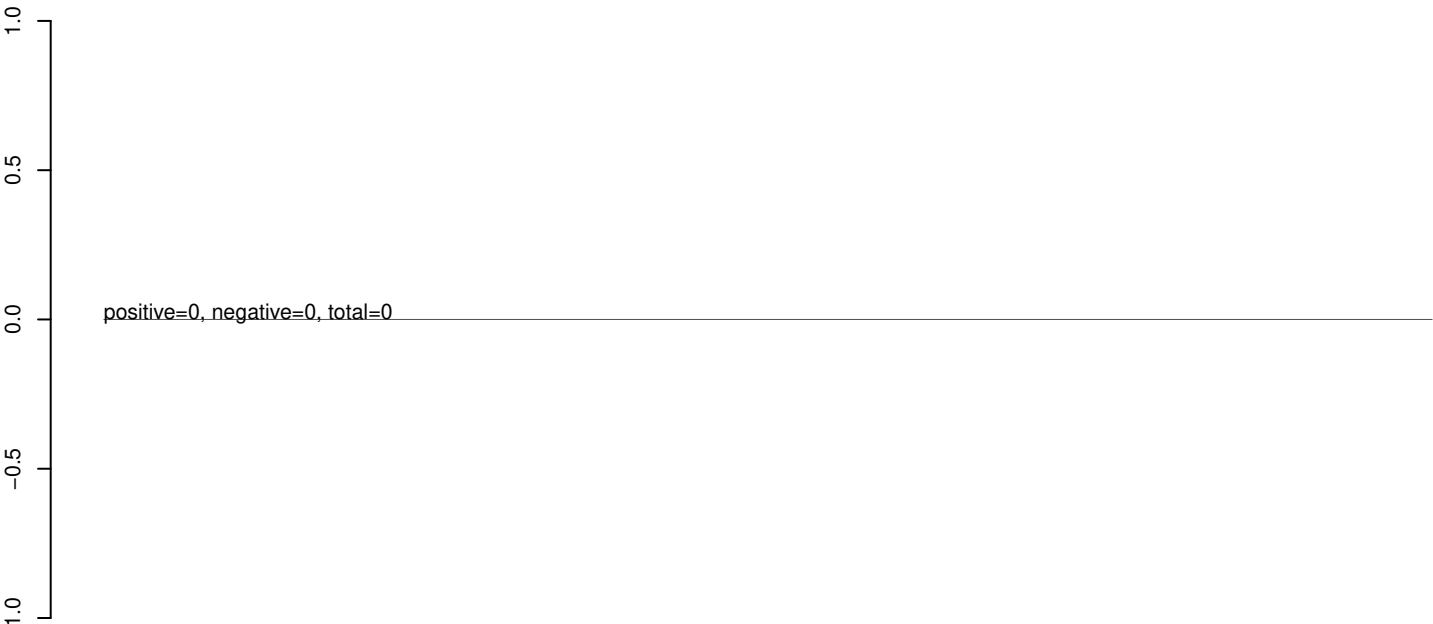


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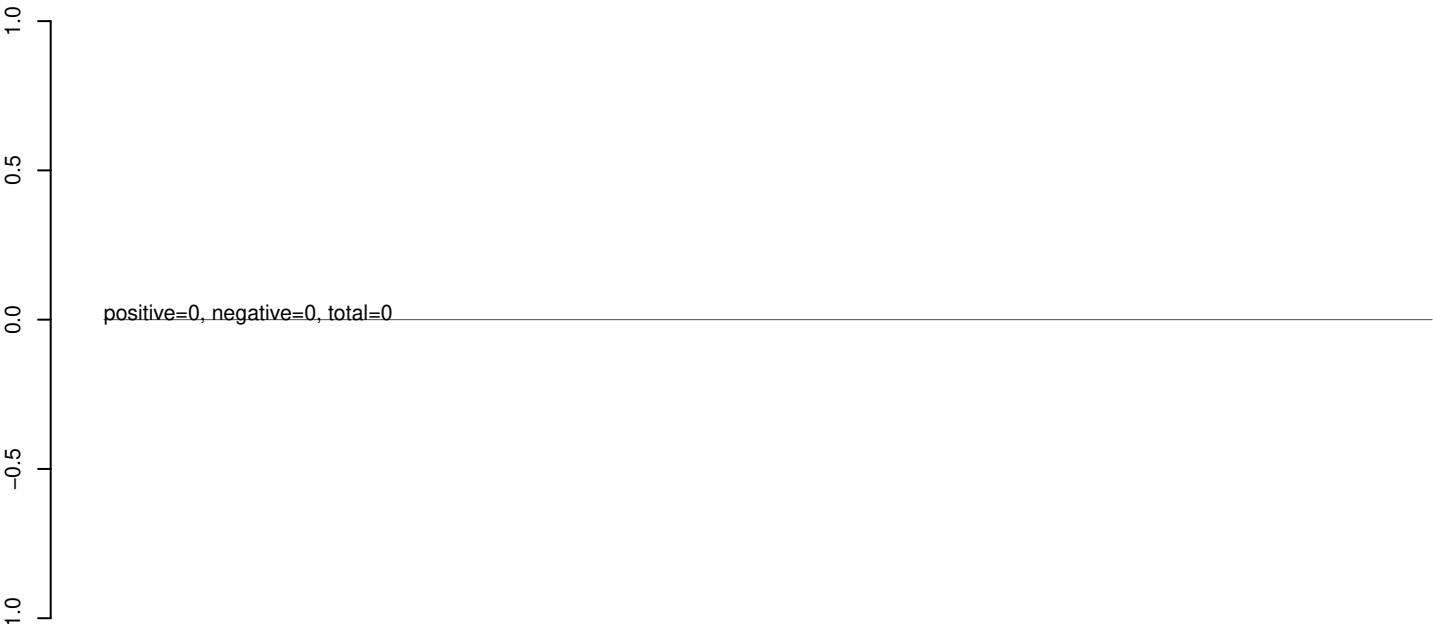


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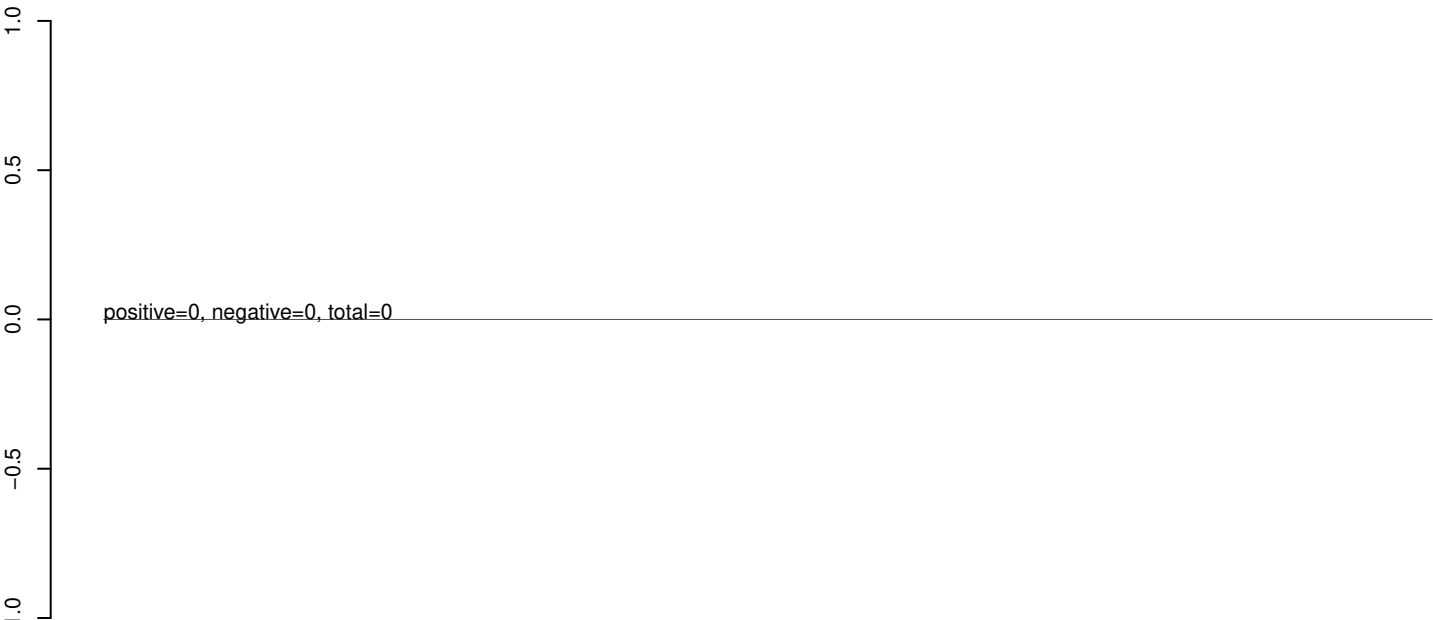


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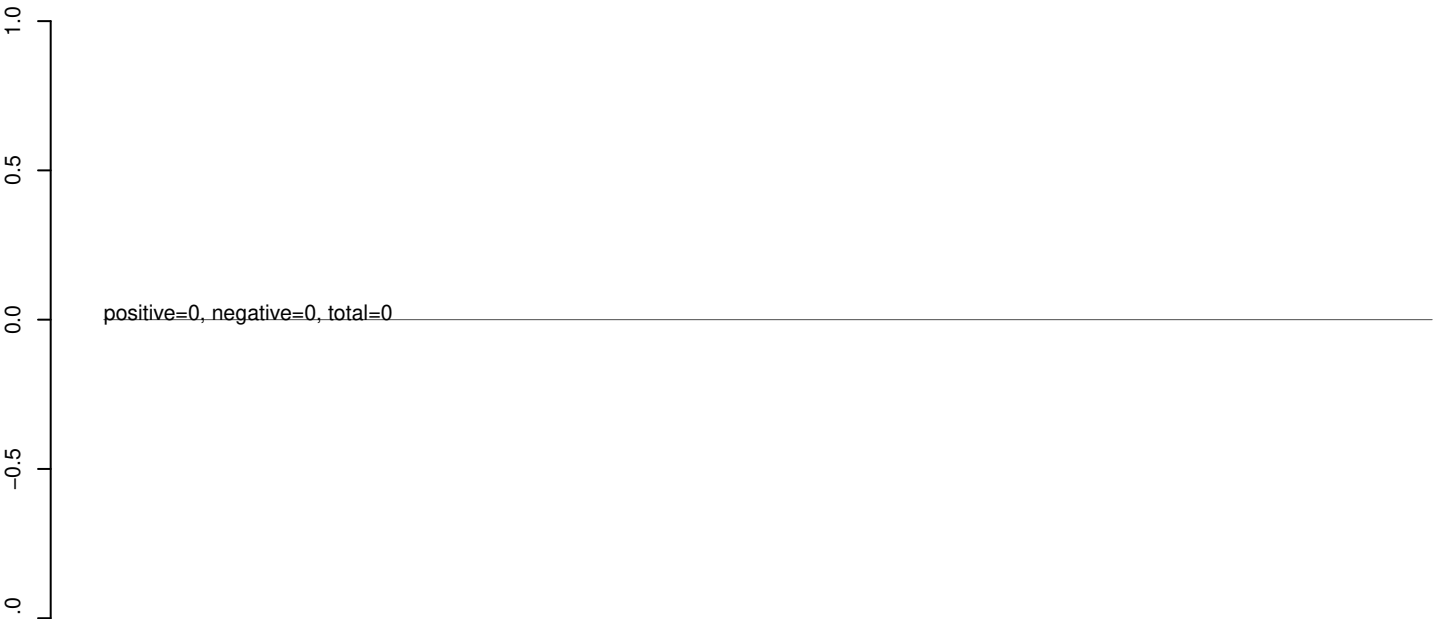


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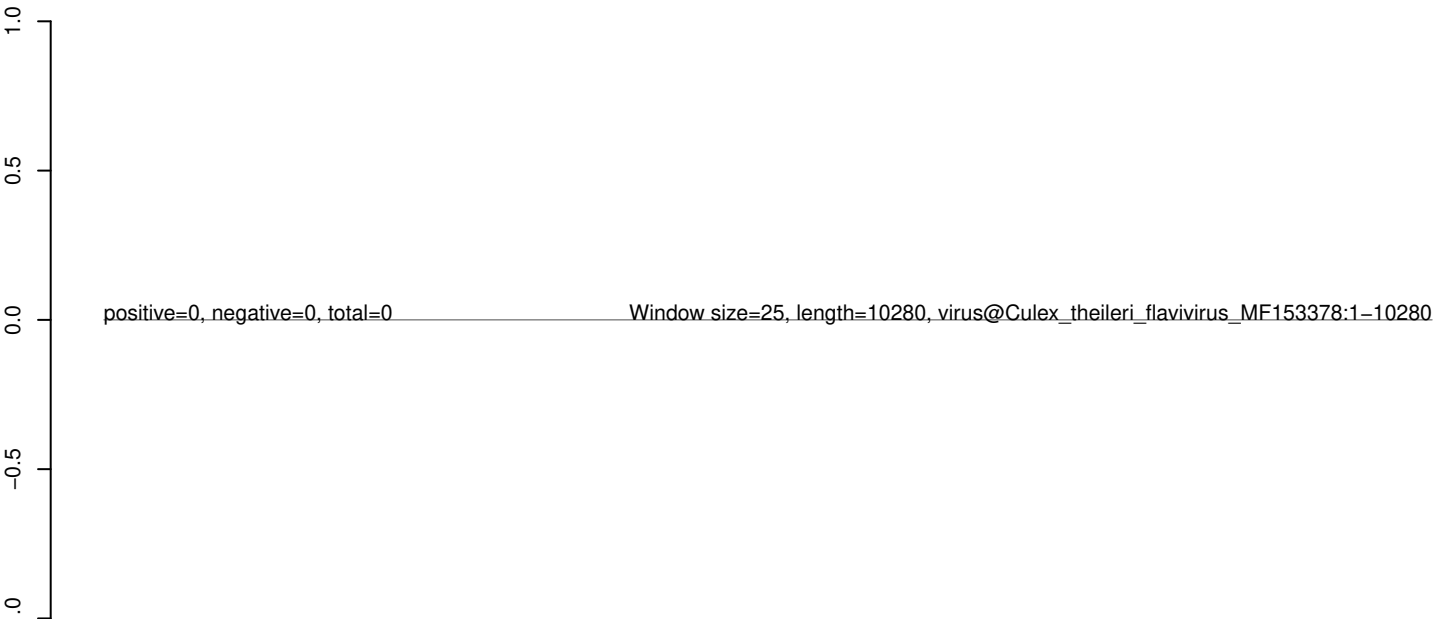
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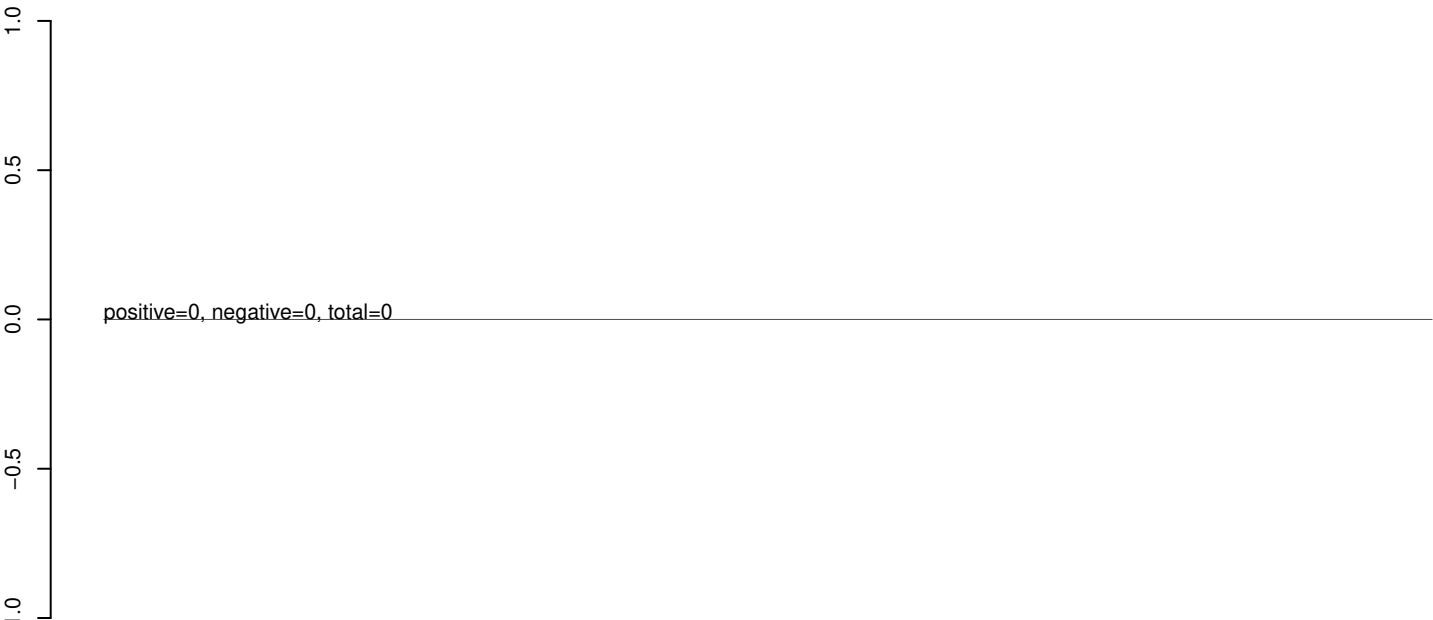
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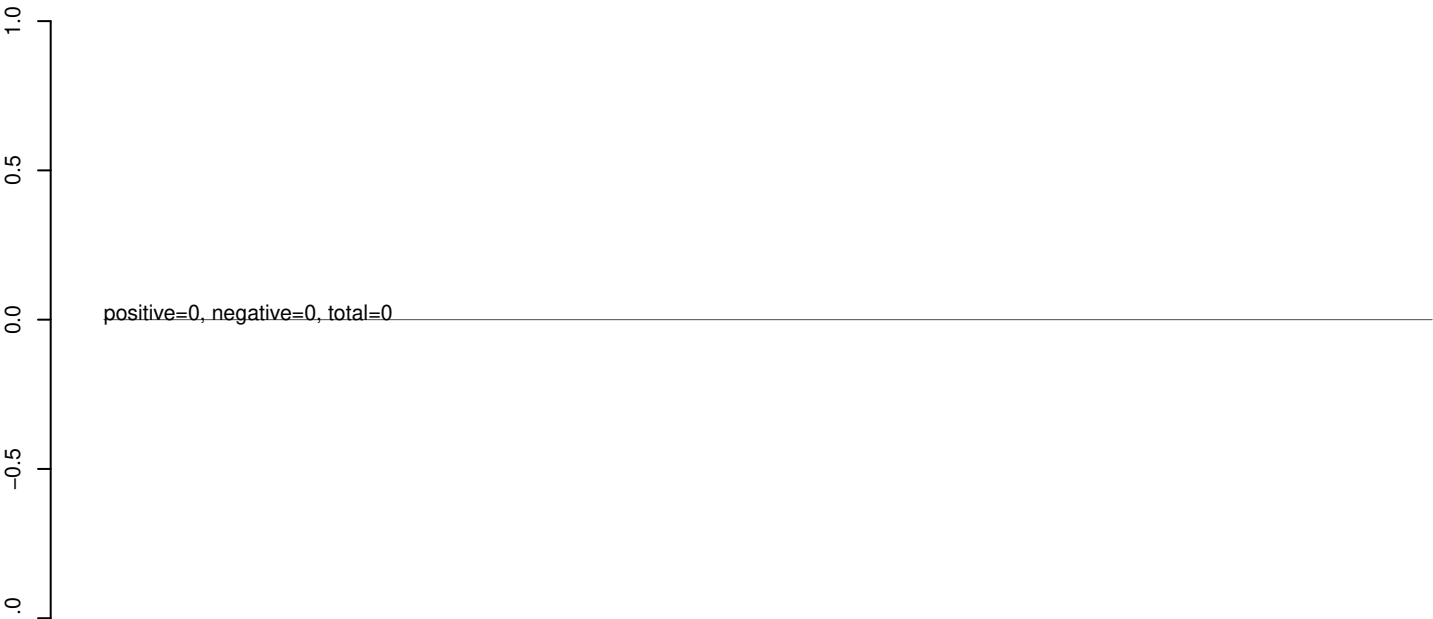
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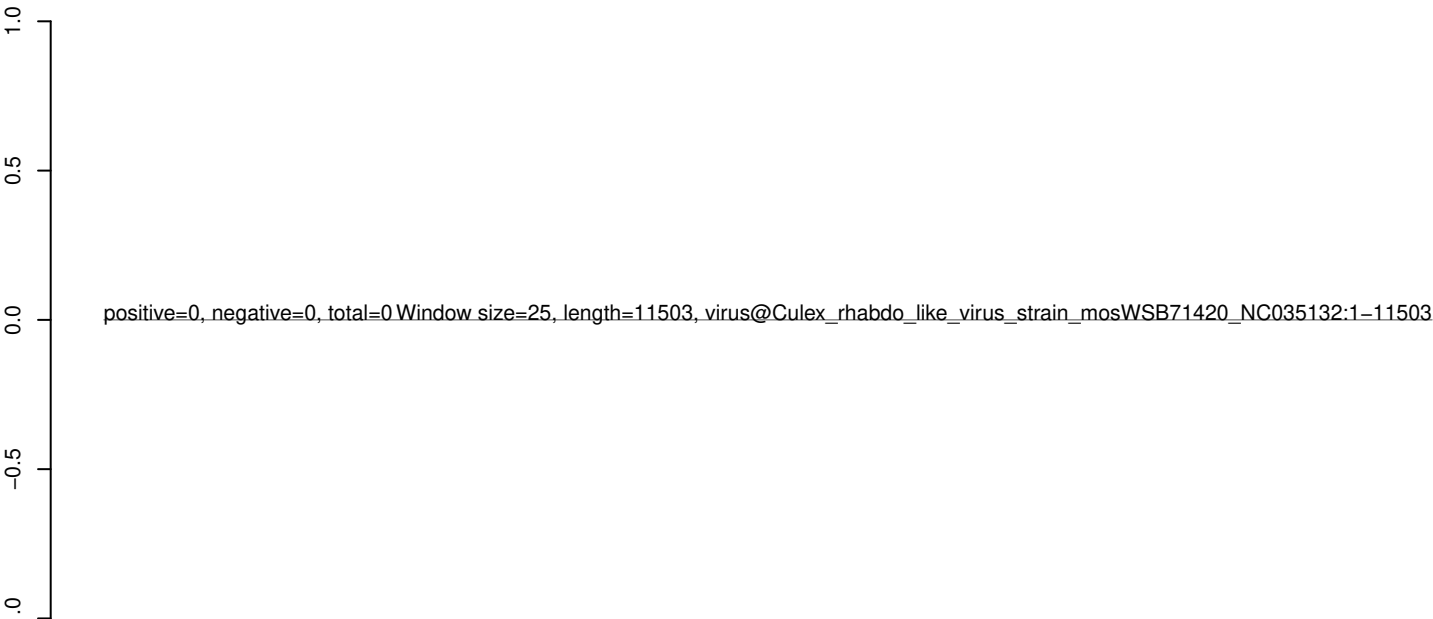
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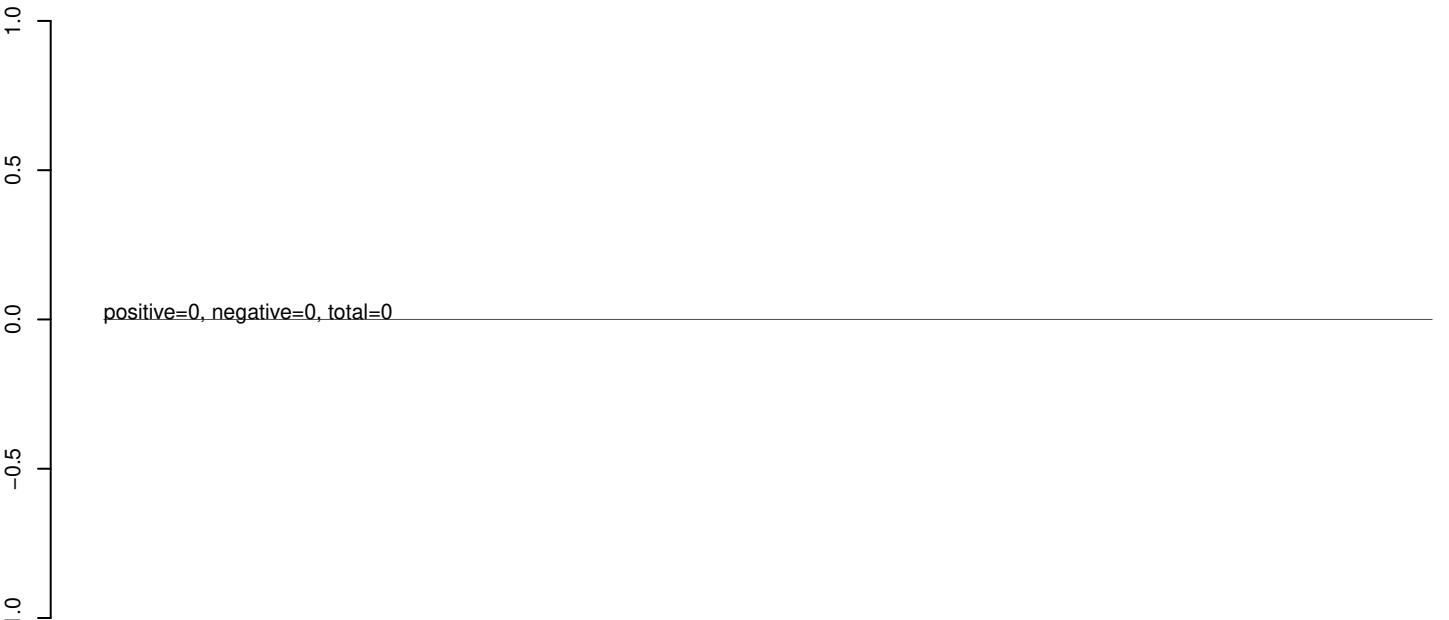
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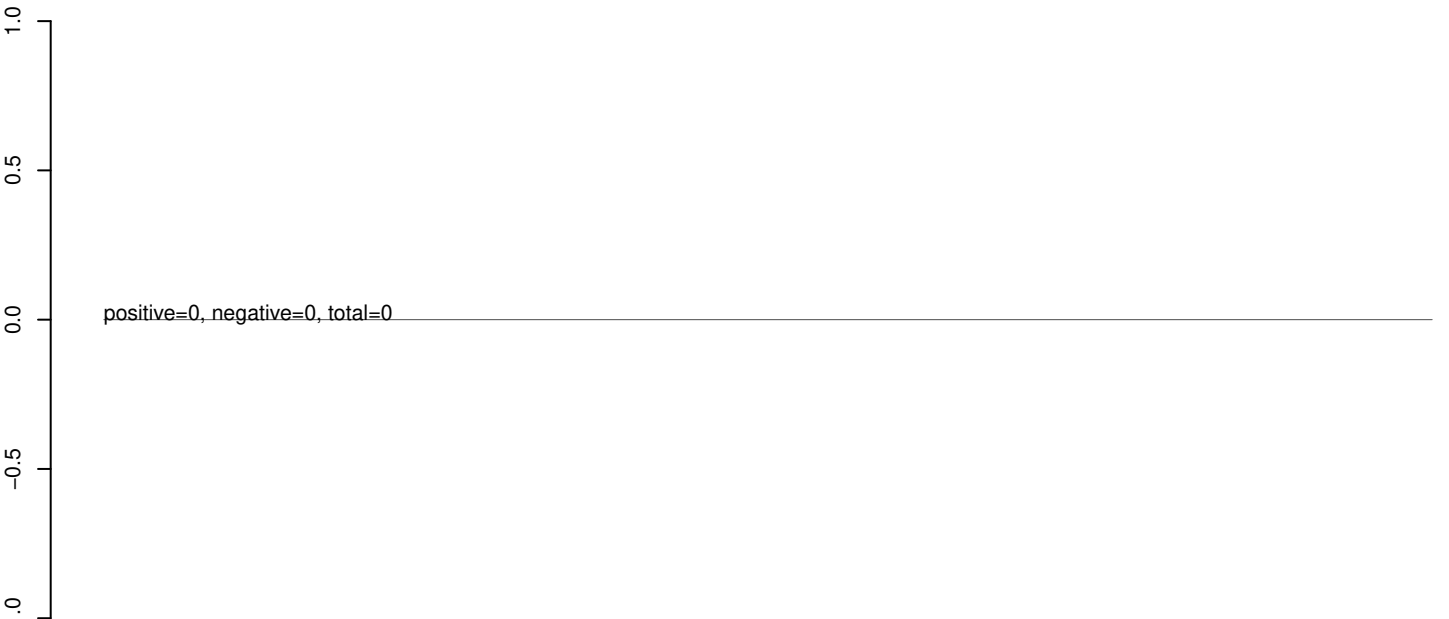
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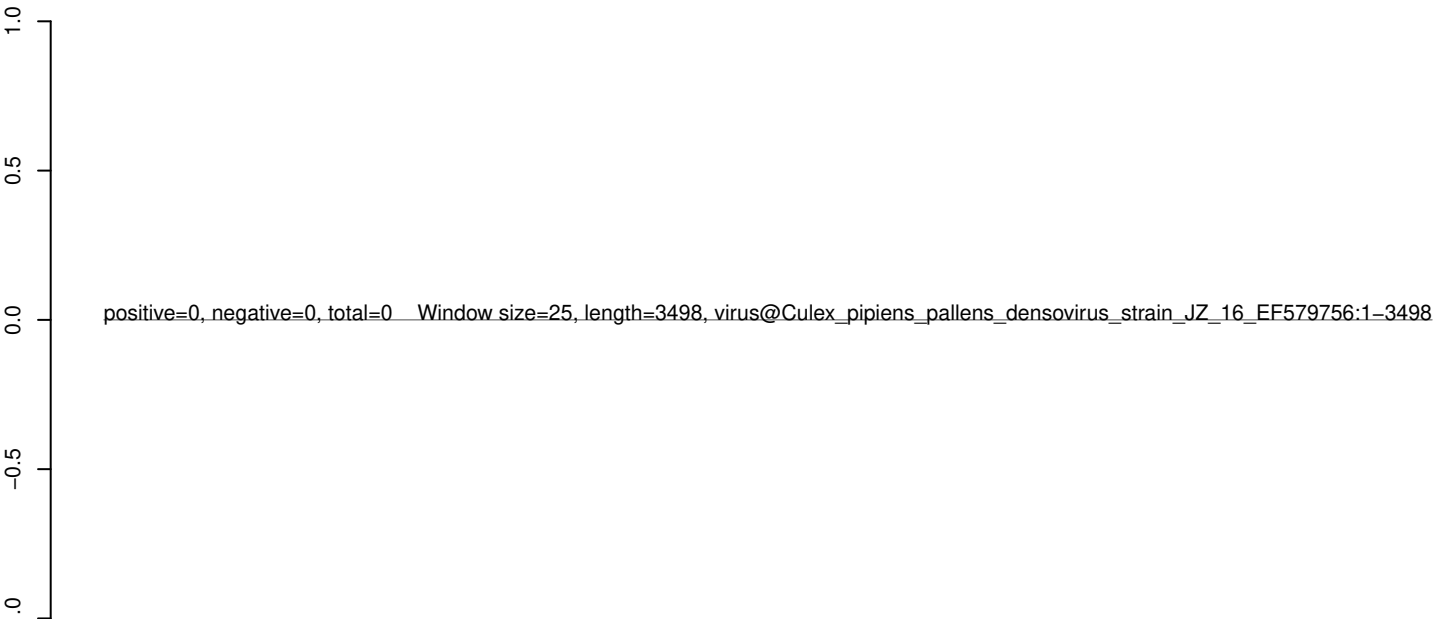
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AeAlb_CRL1660_SG.24_35.rep

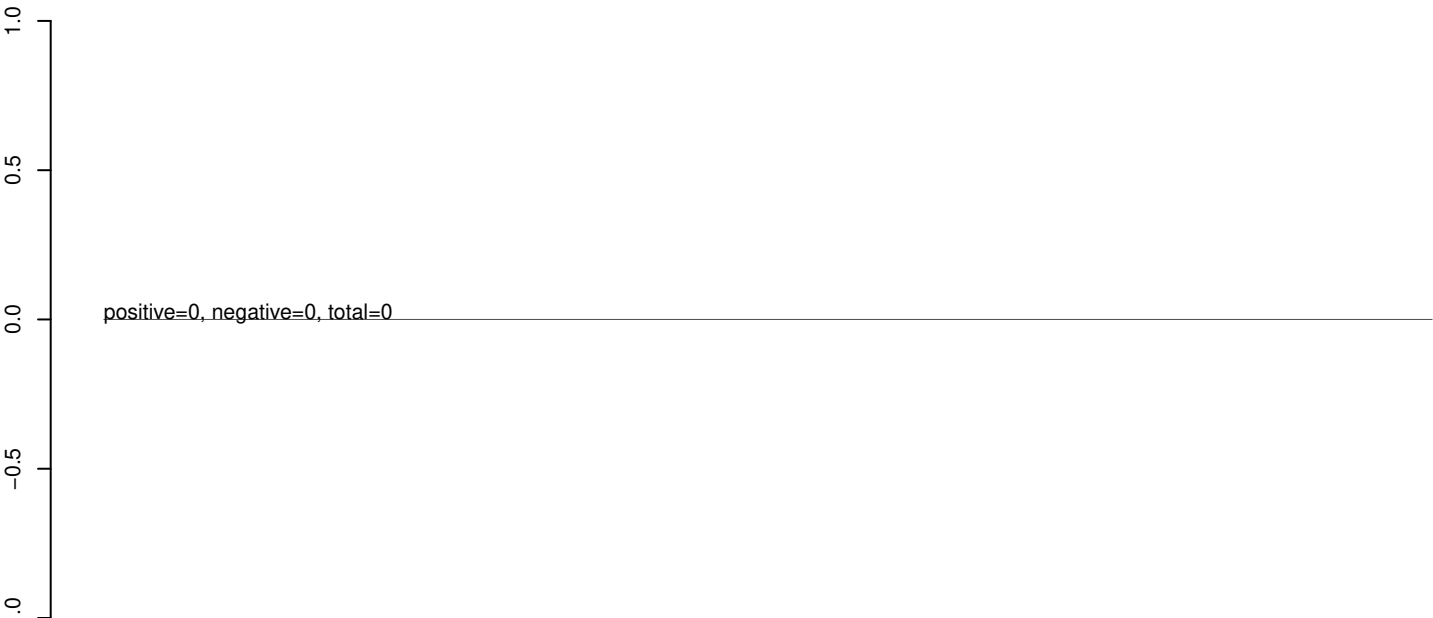


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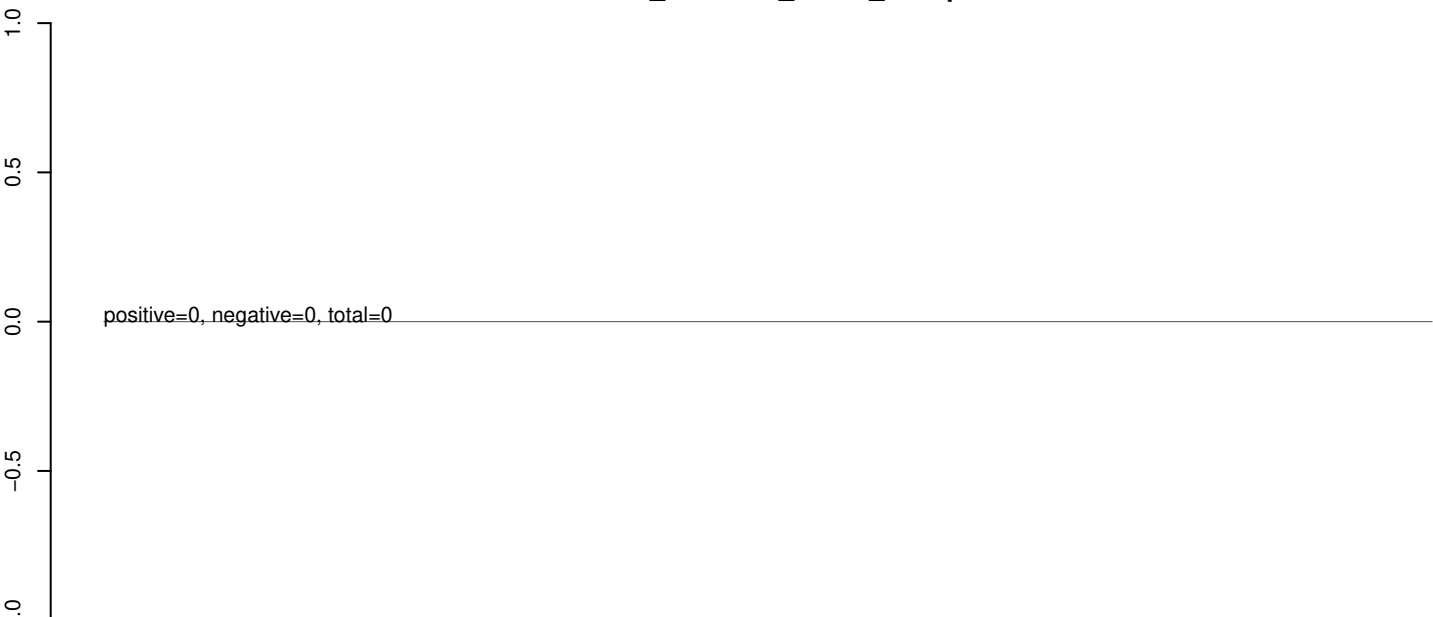


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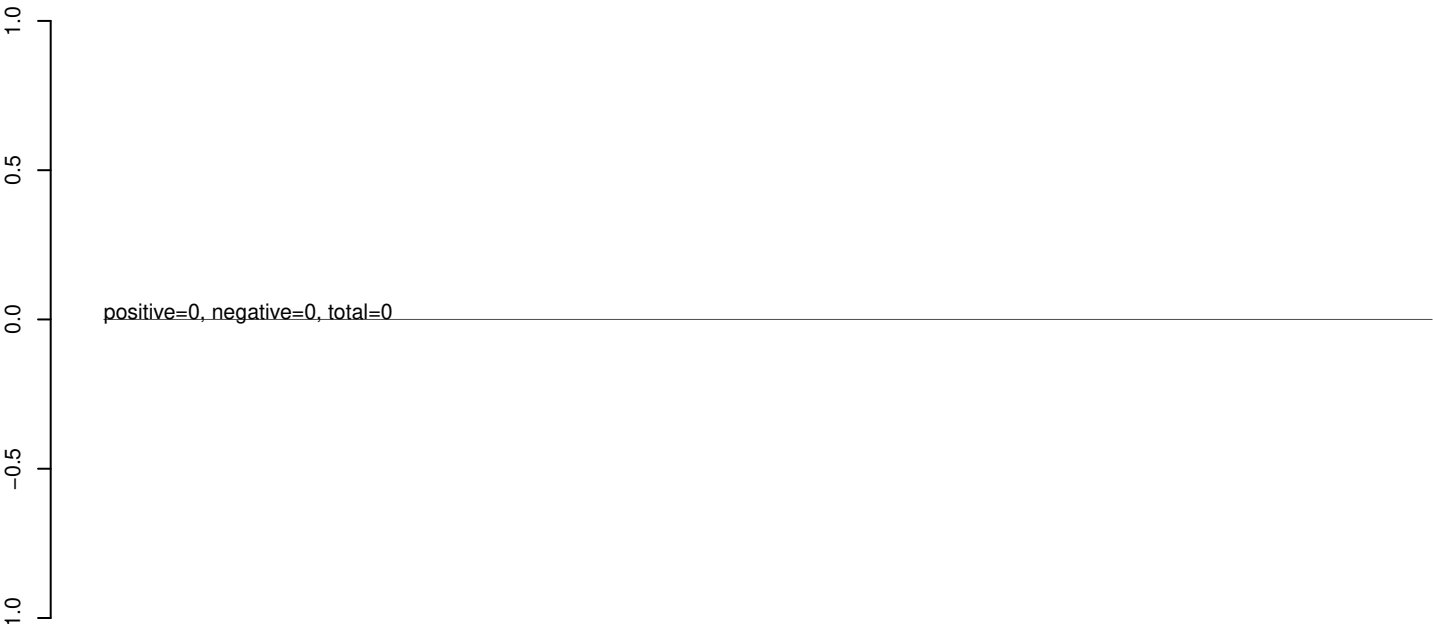
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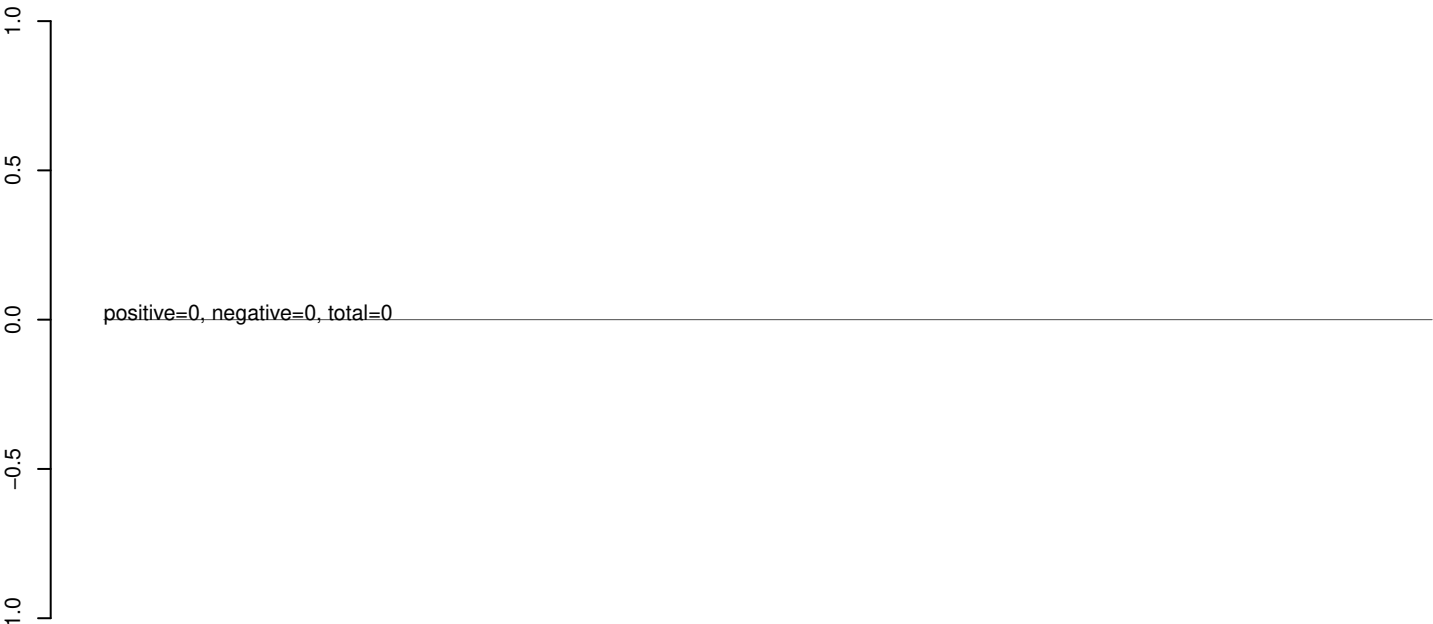
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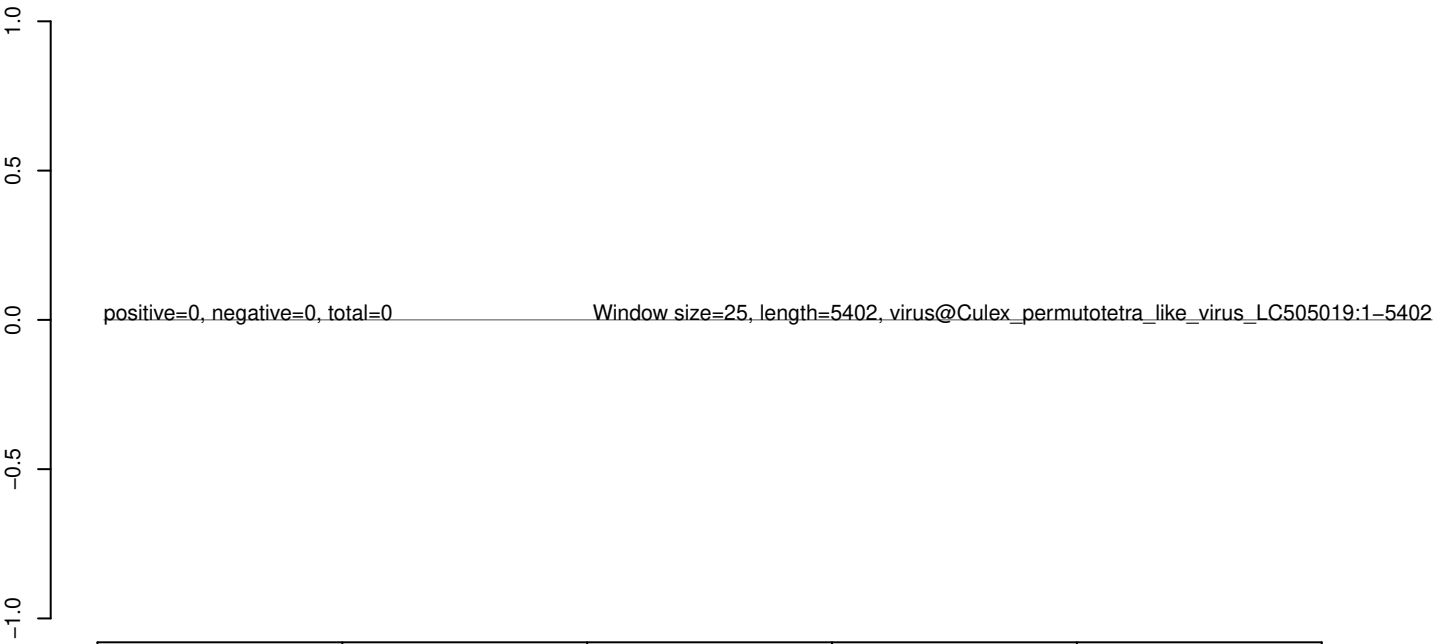
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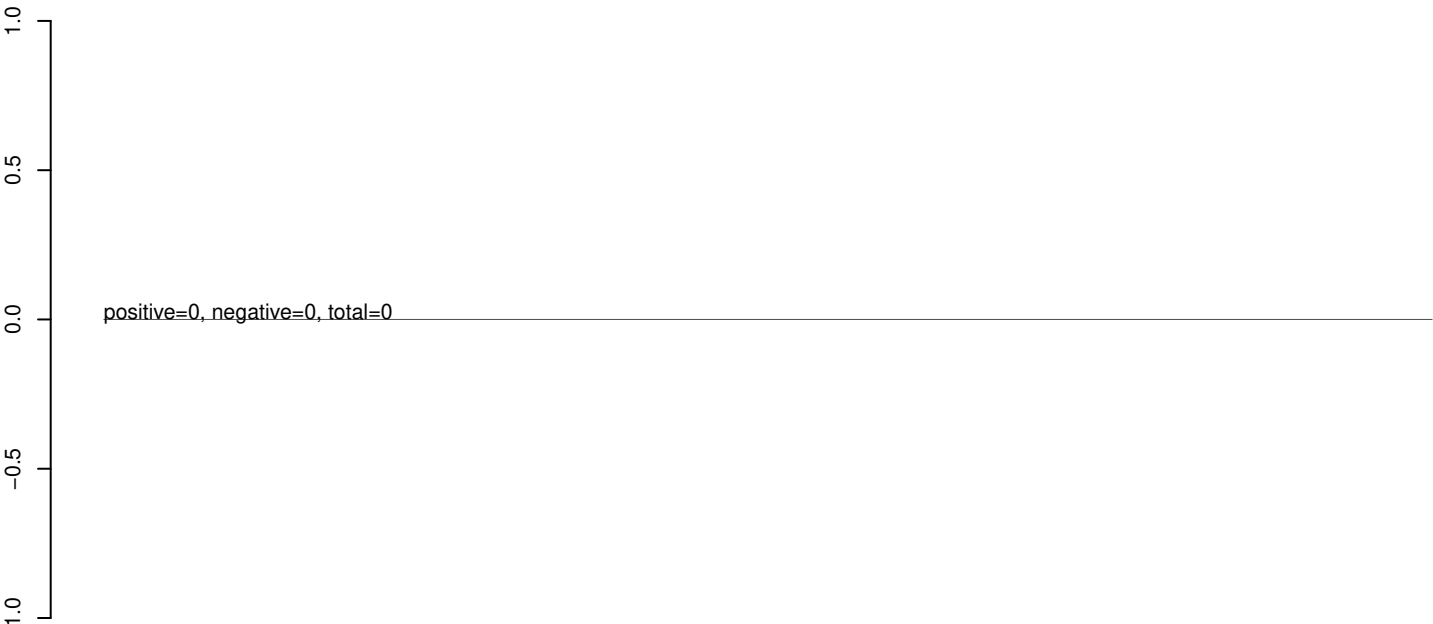
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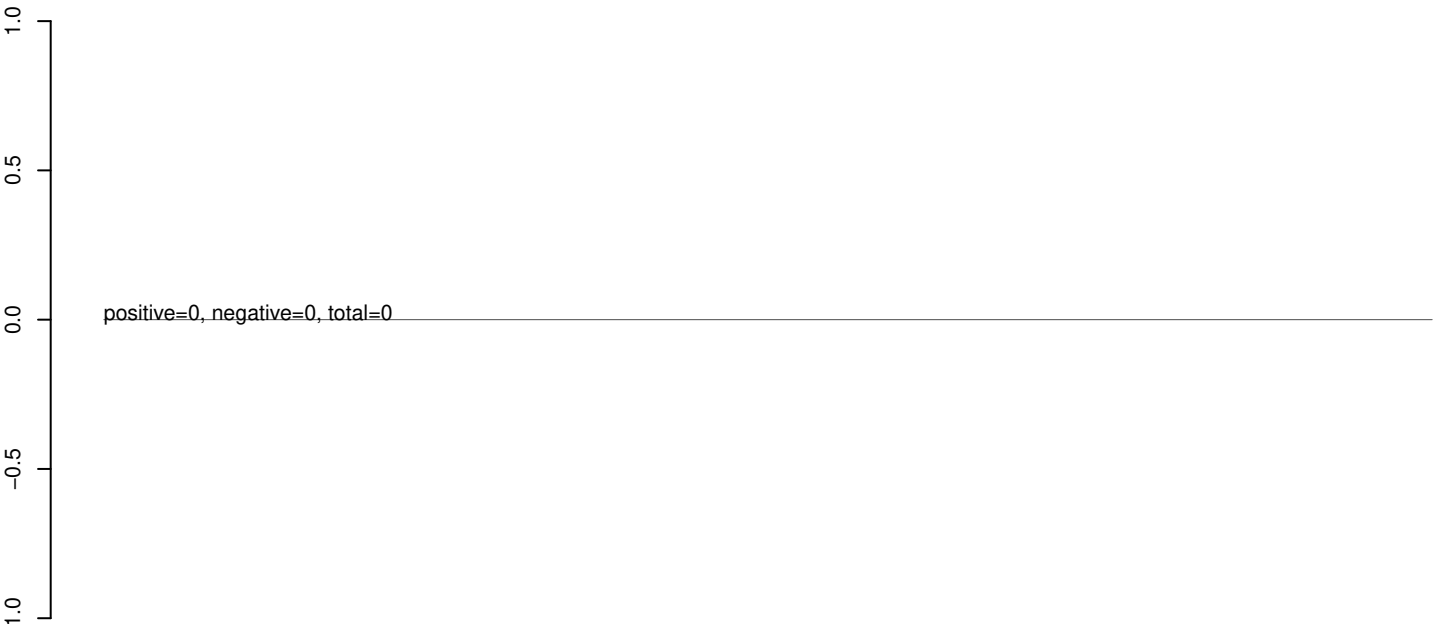
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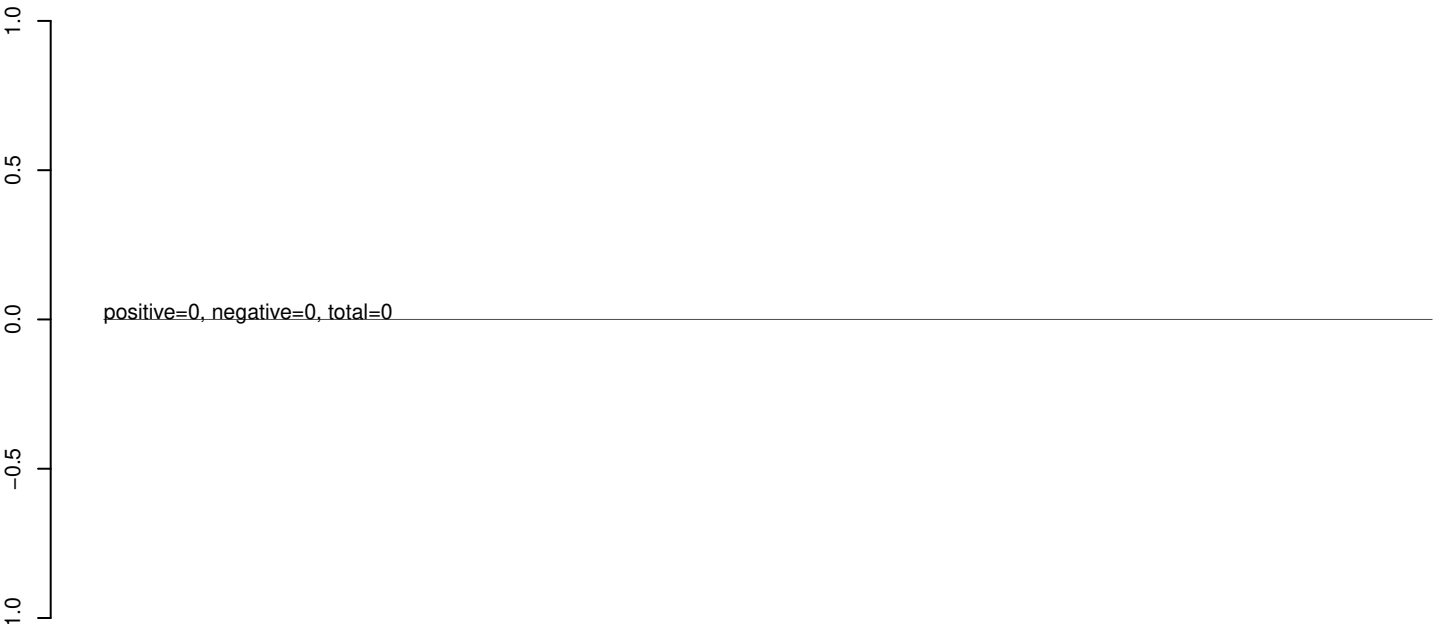
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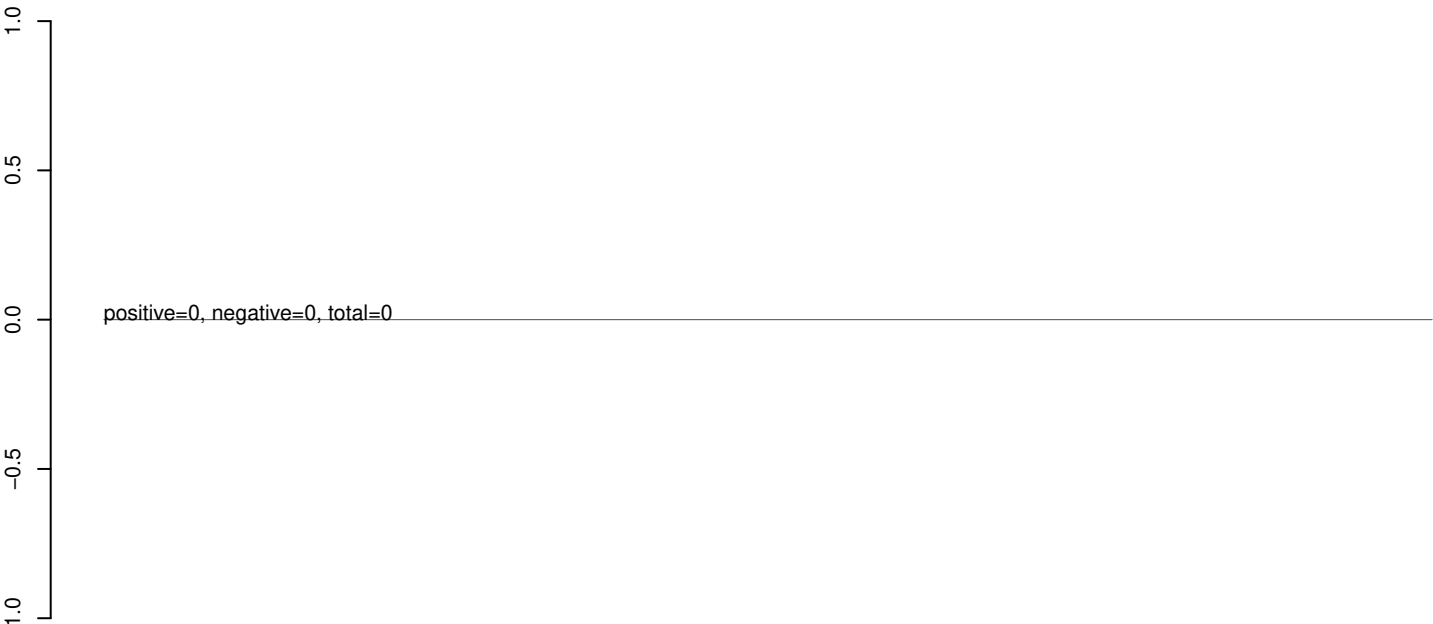
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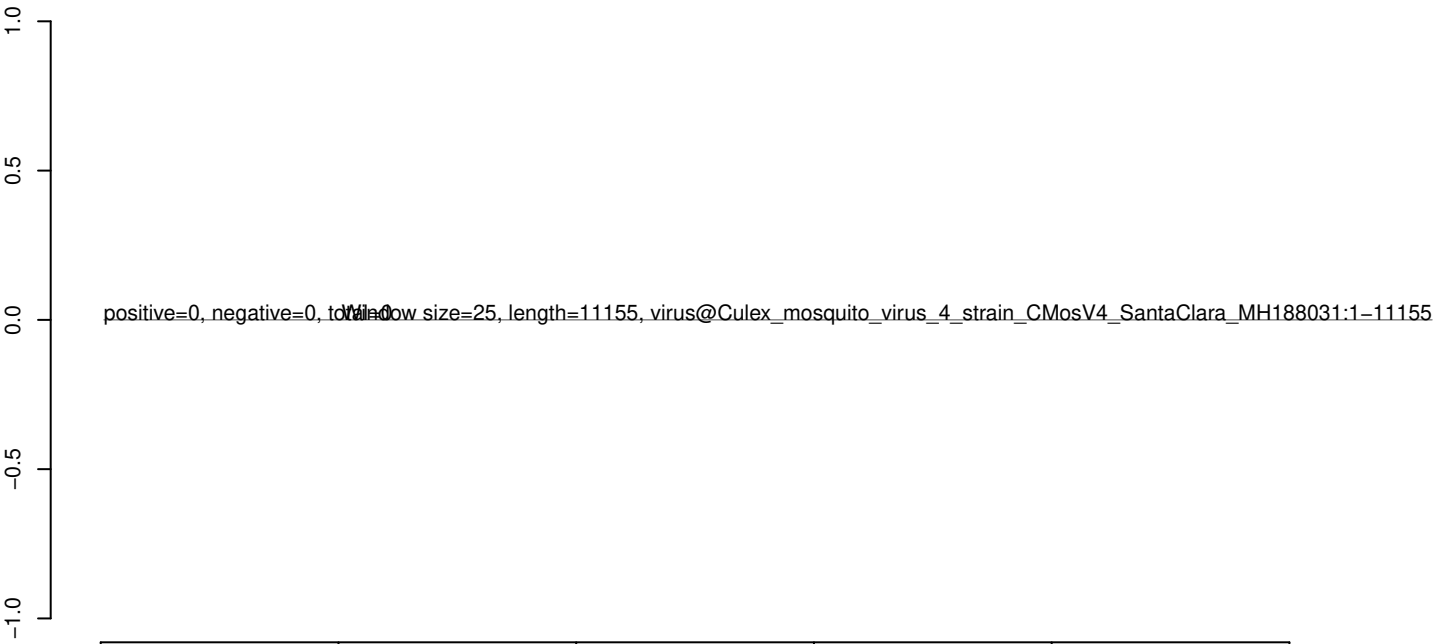
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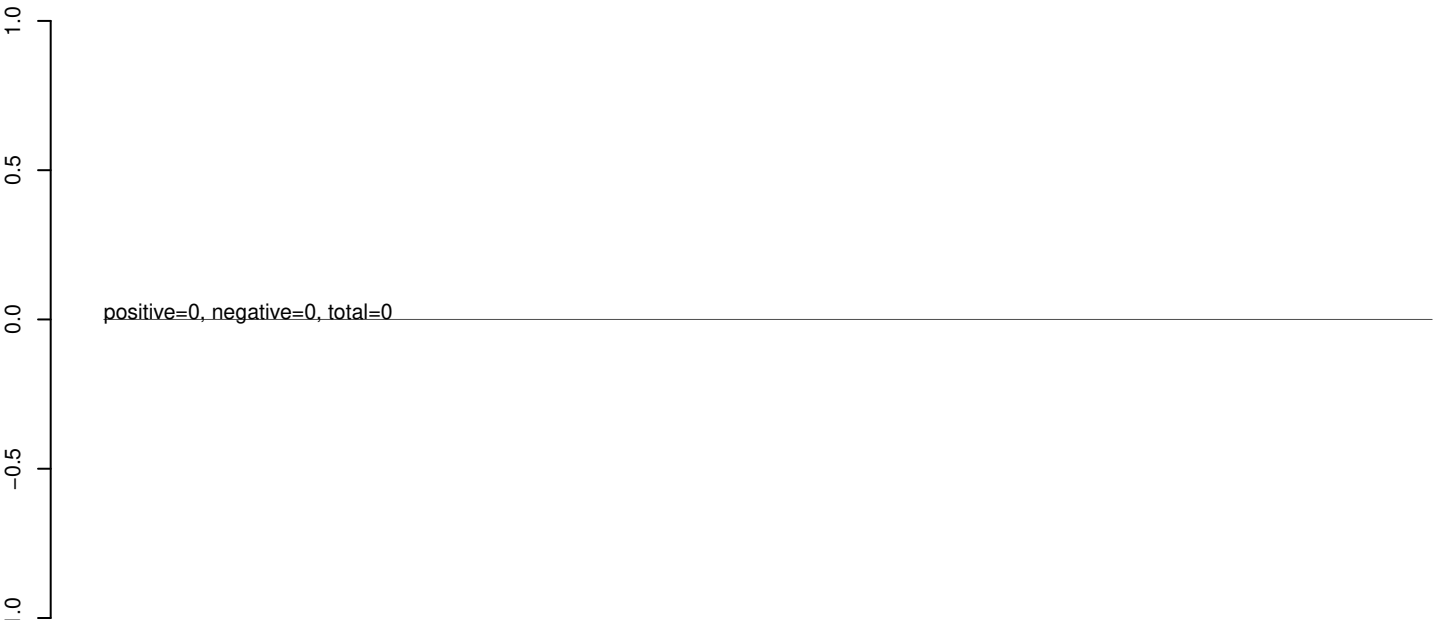


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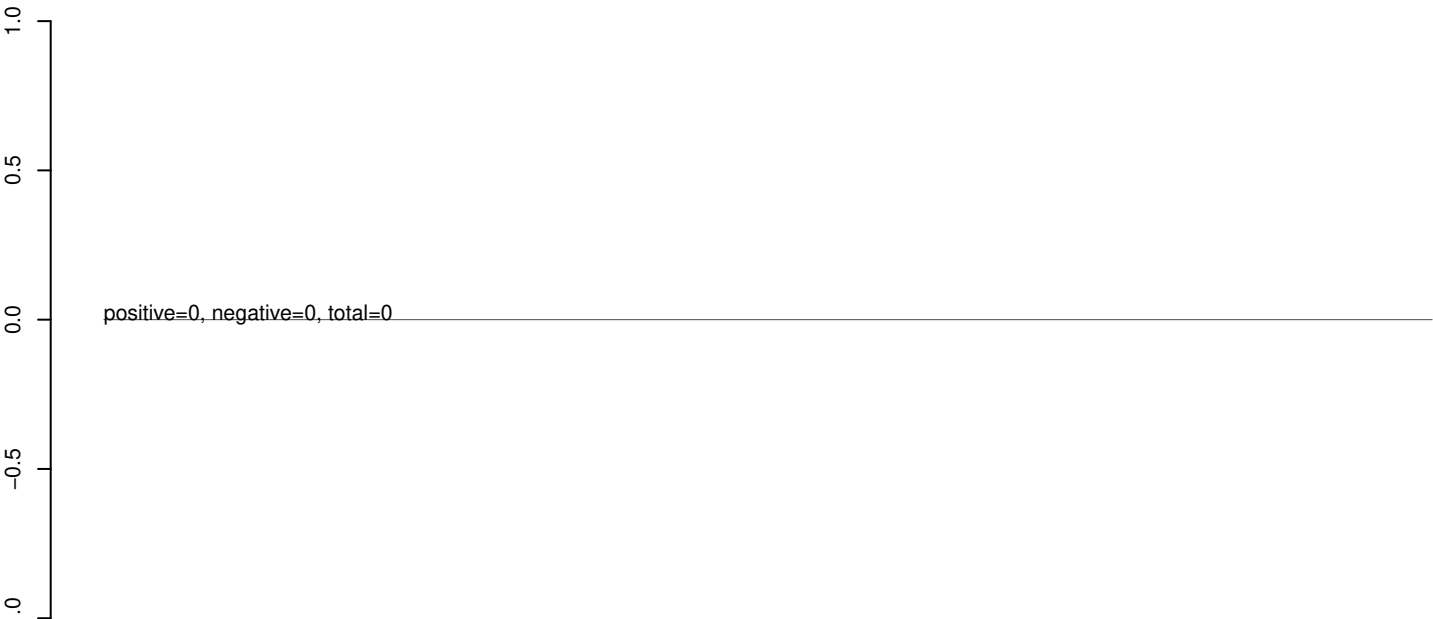


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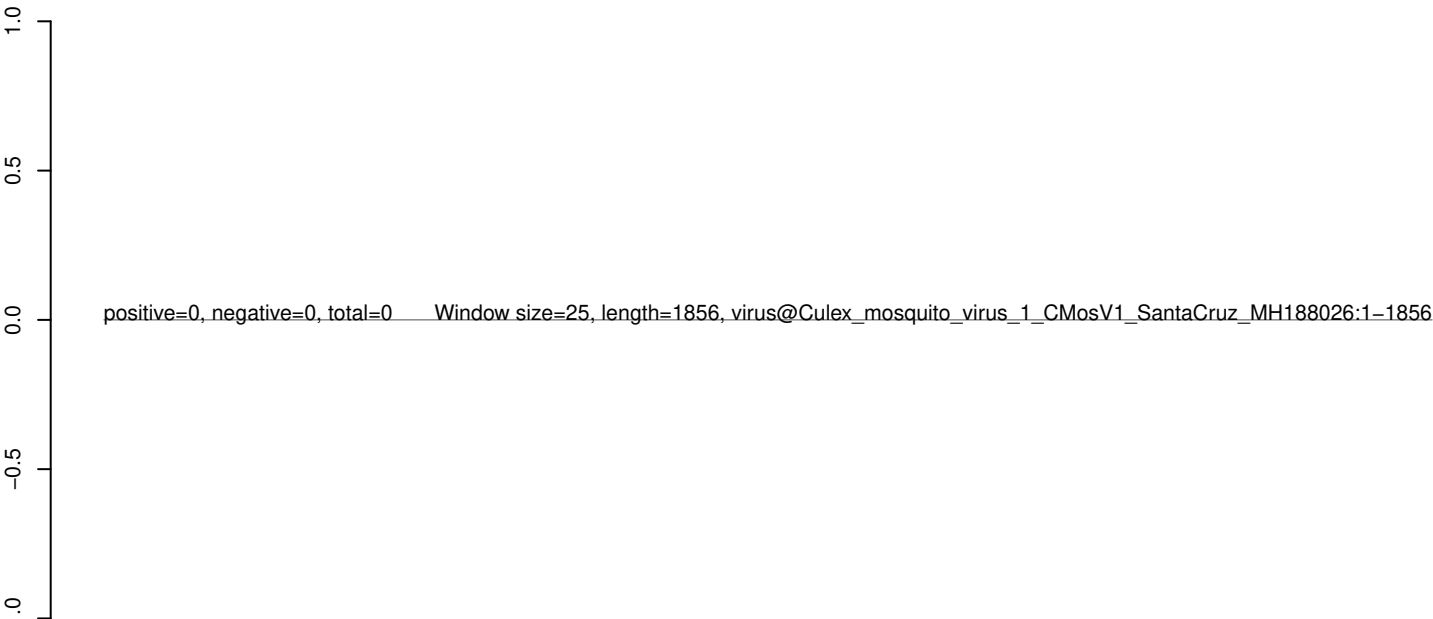
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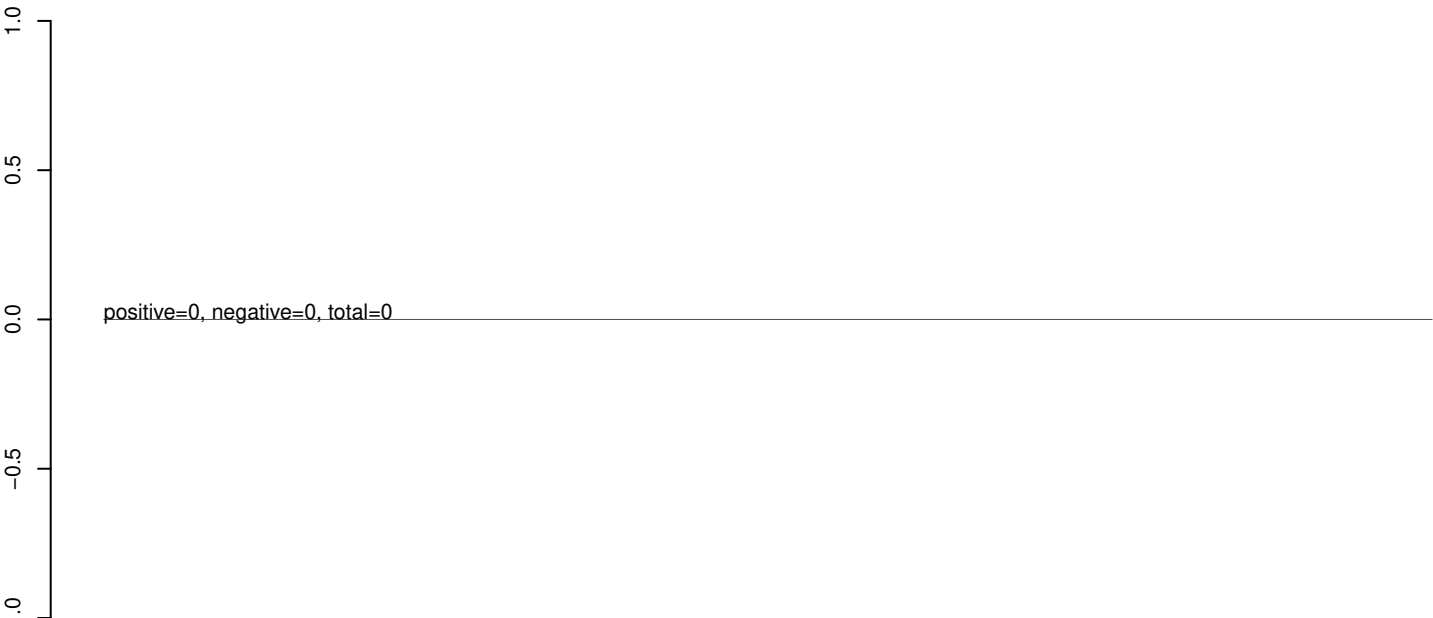


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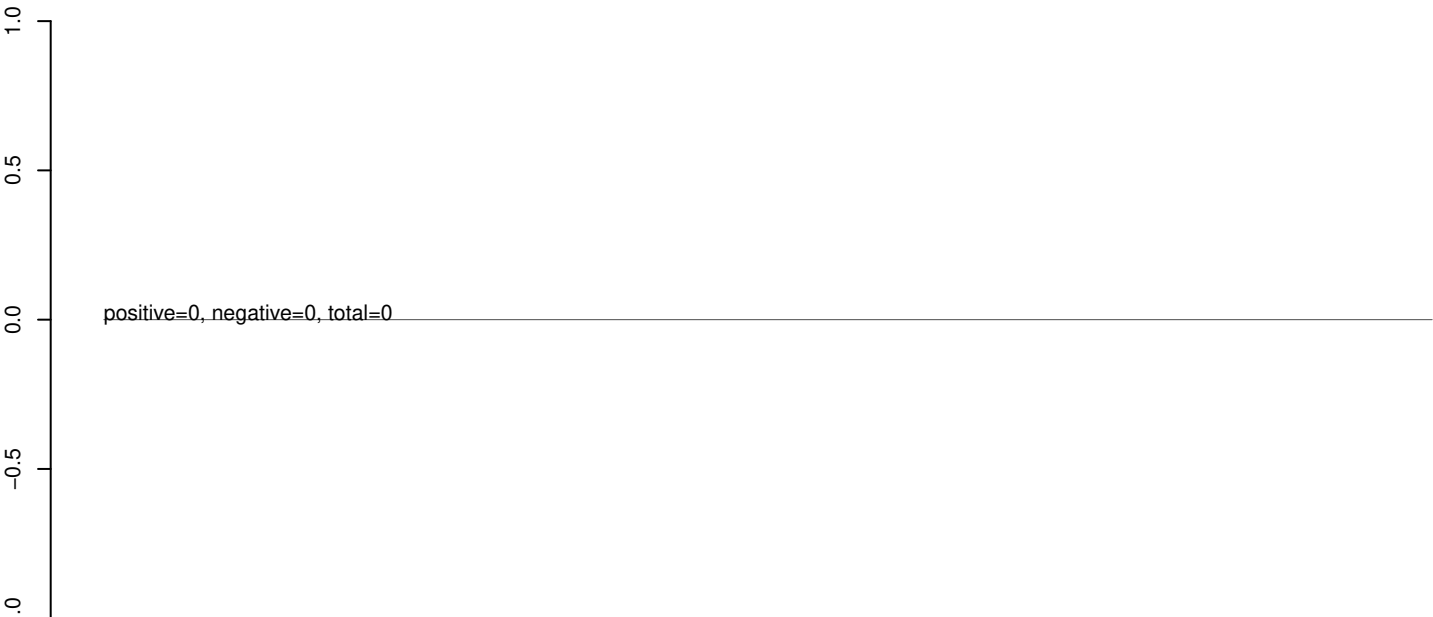


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AeAlb_CRL1660_SG.24_35.rep

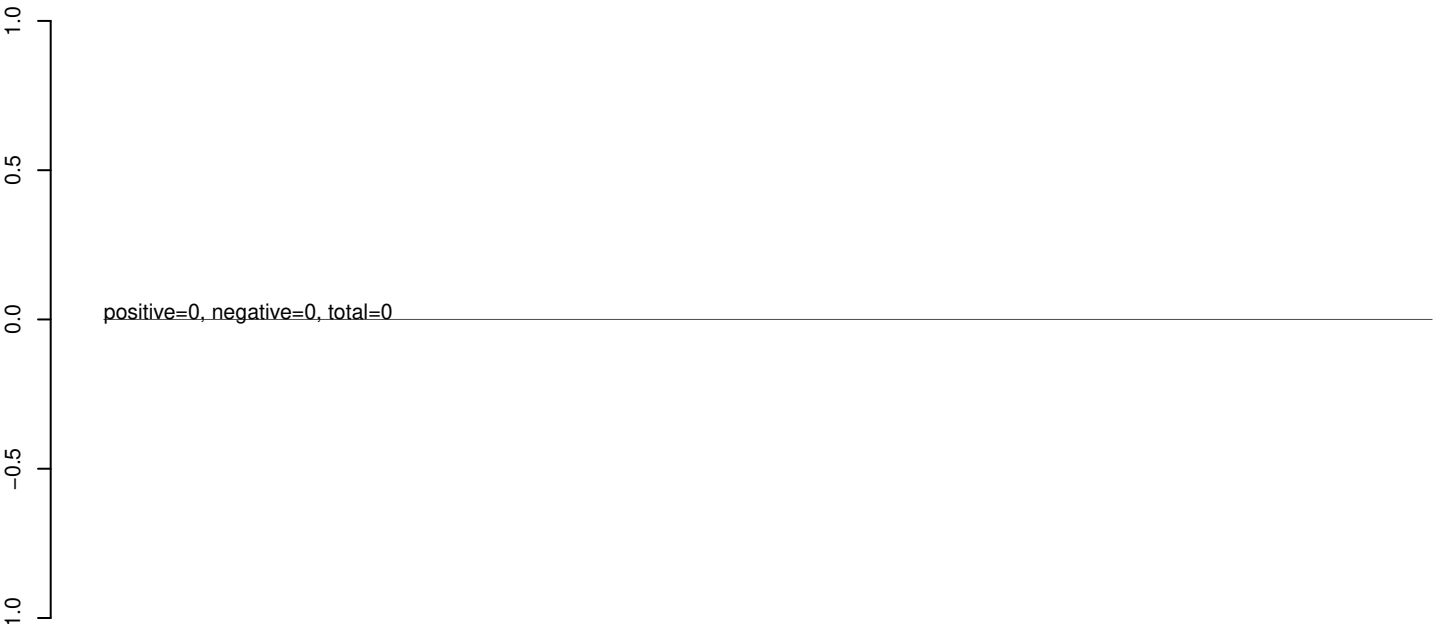


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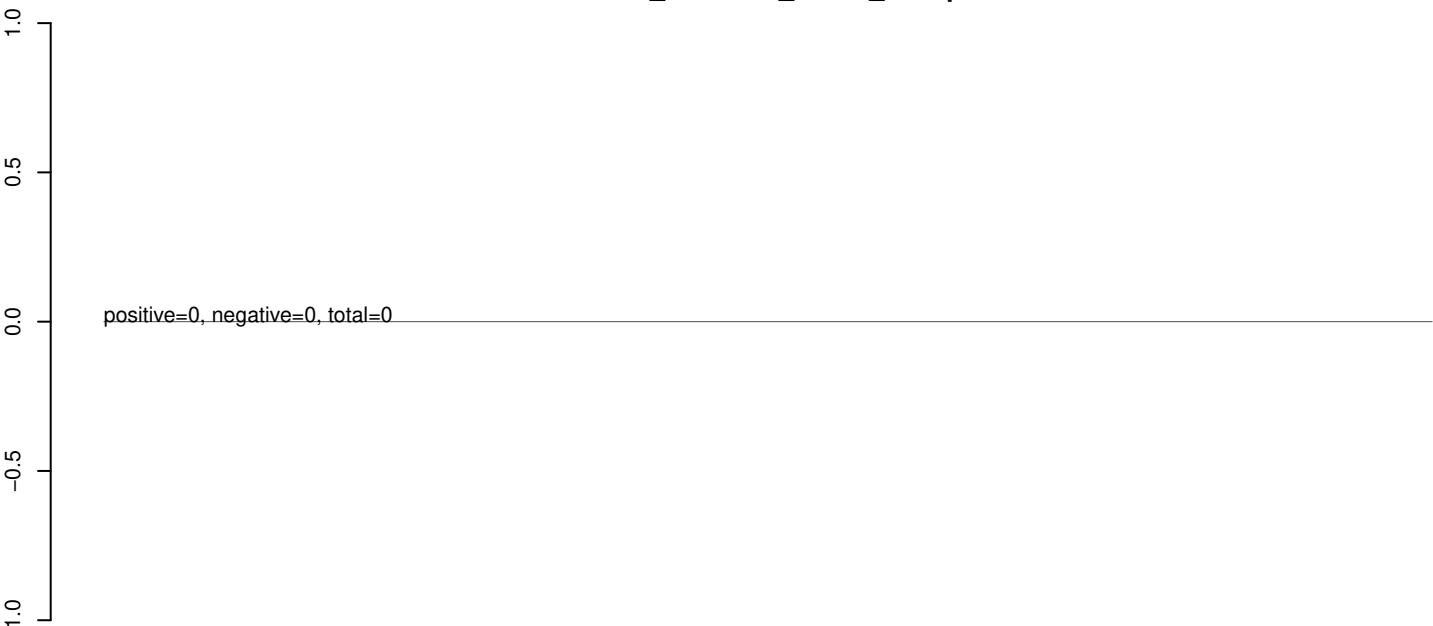


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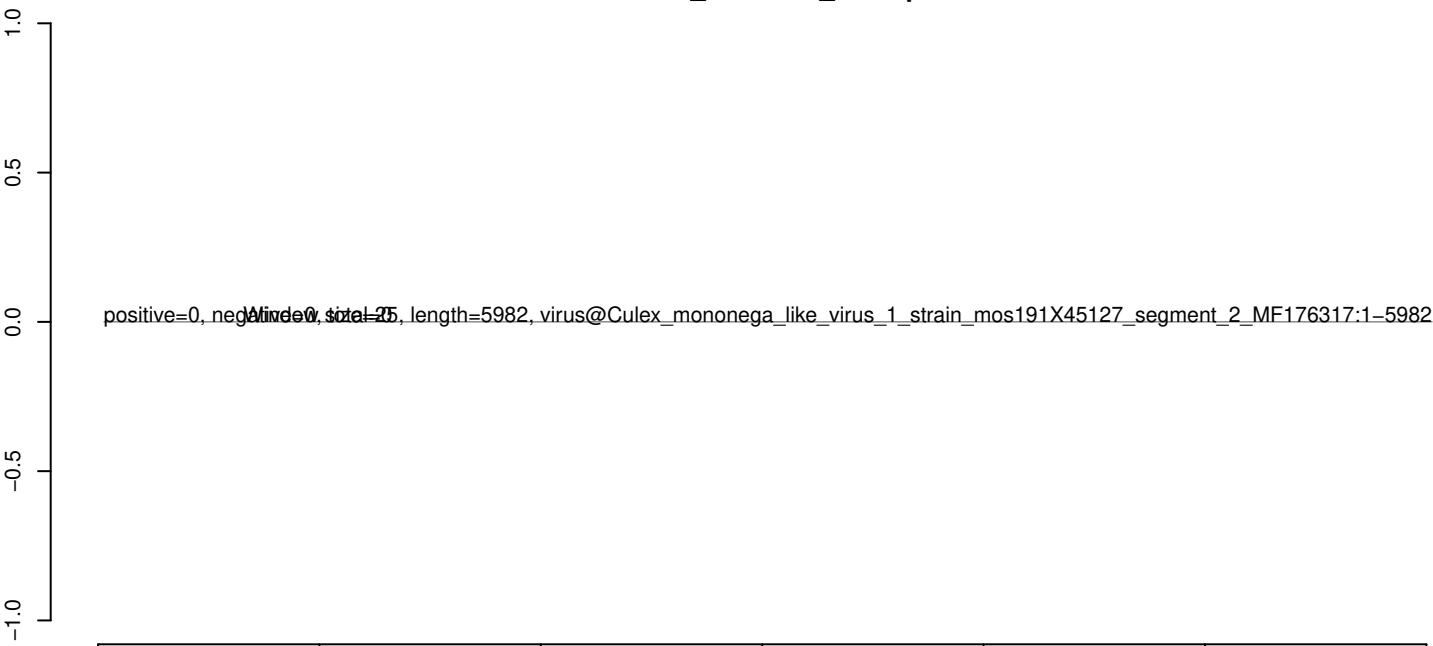
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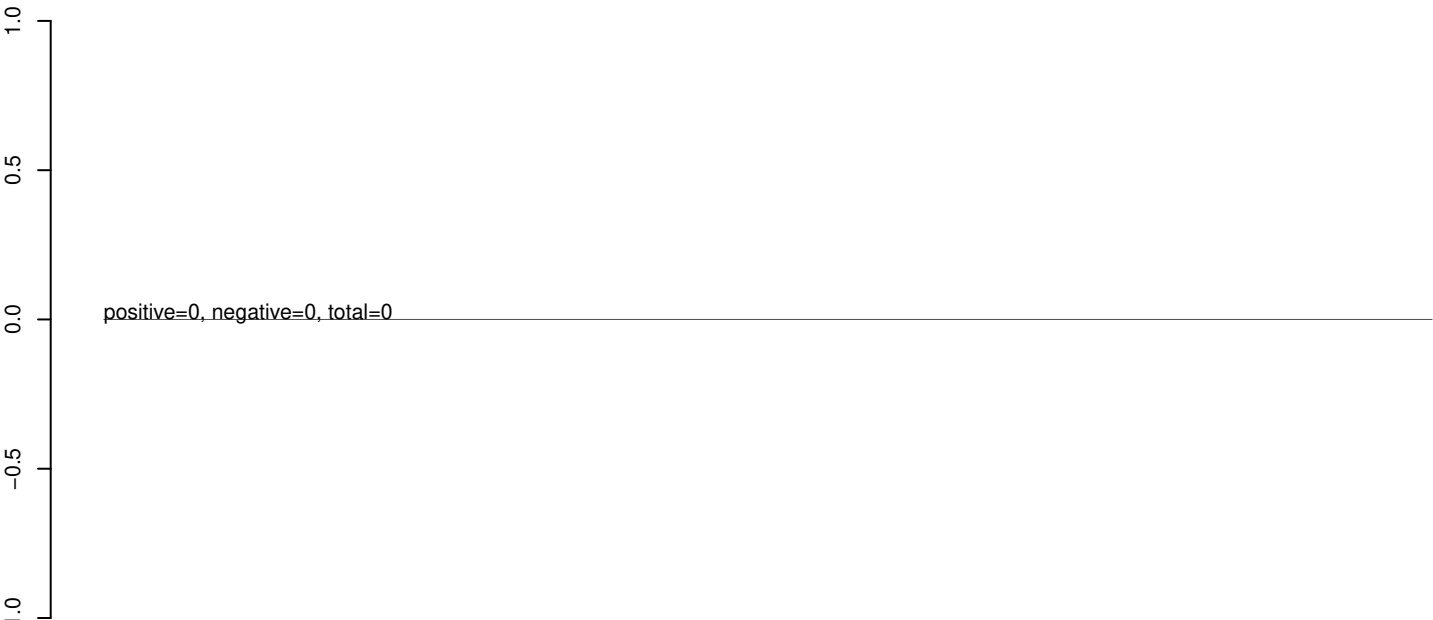
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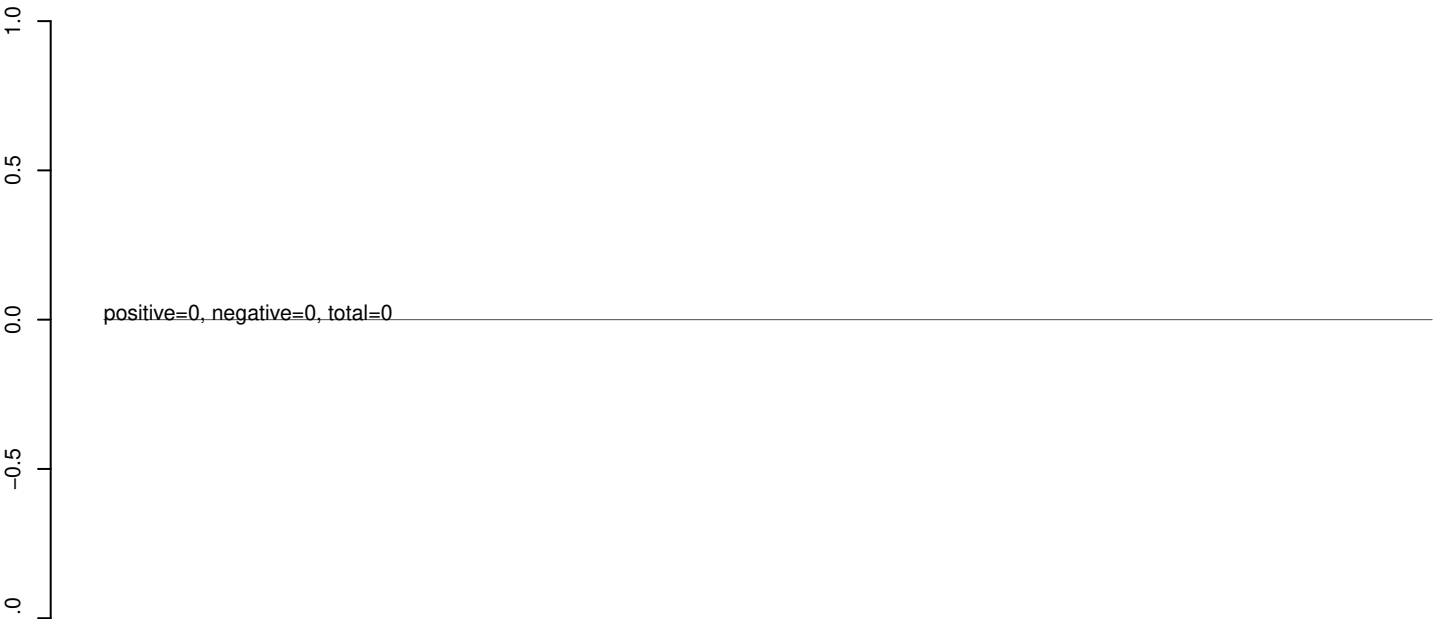
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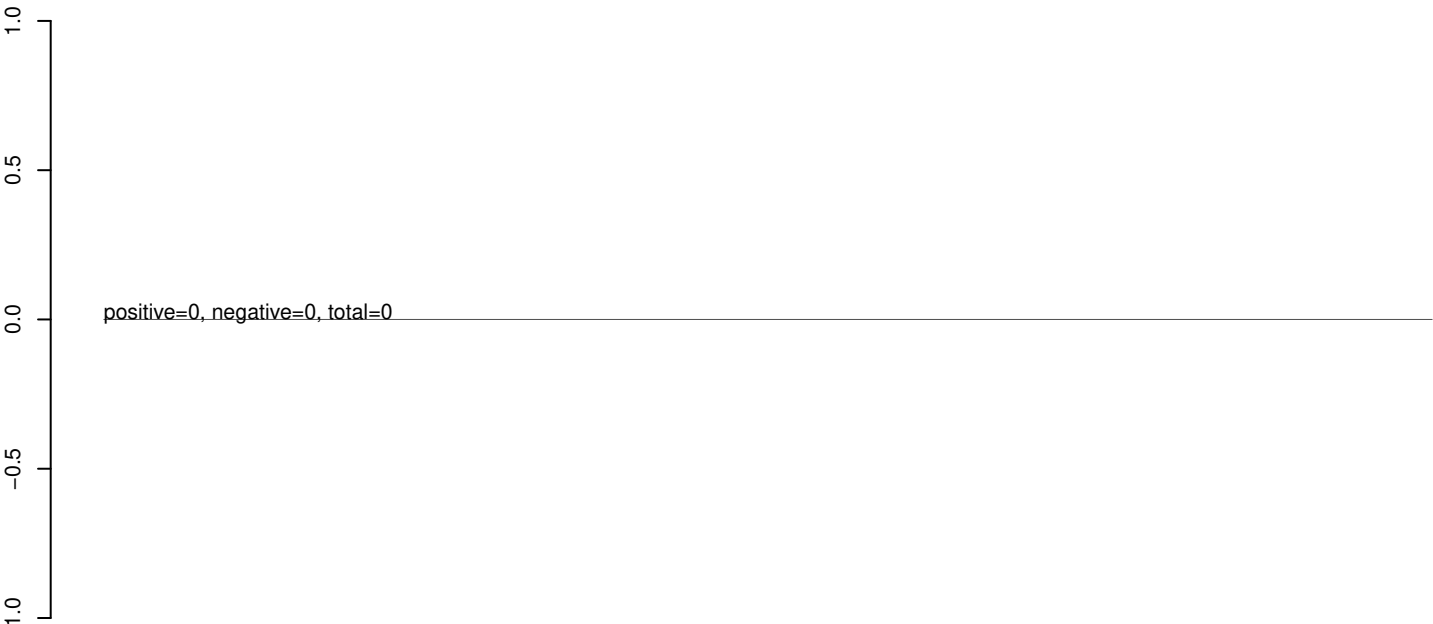
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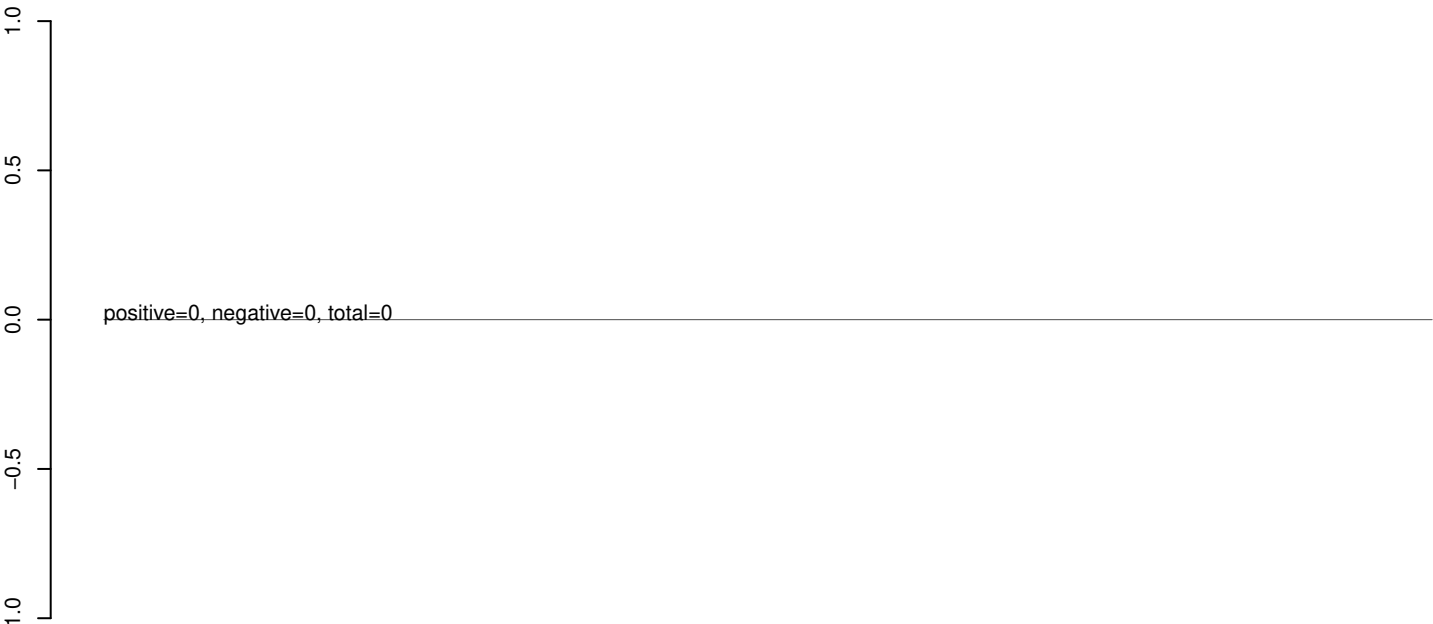
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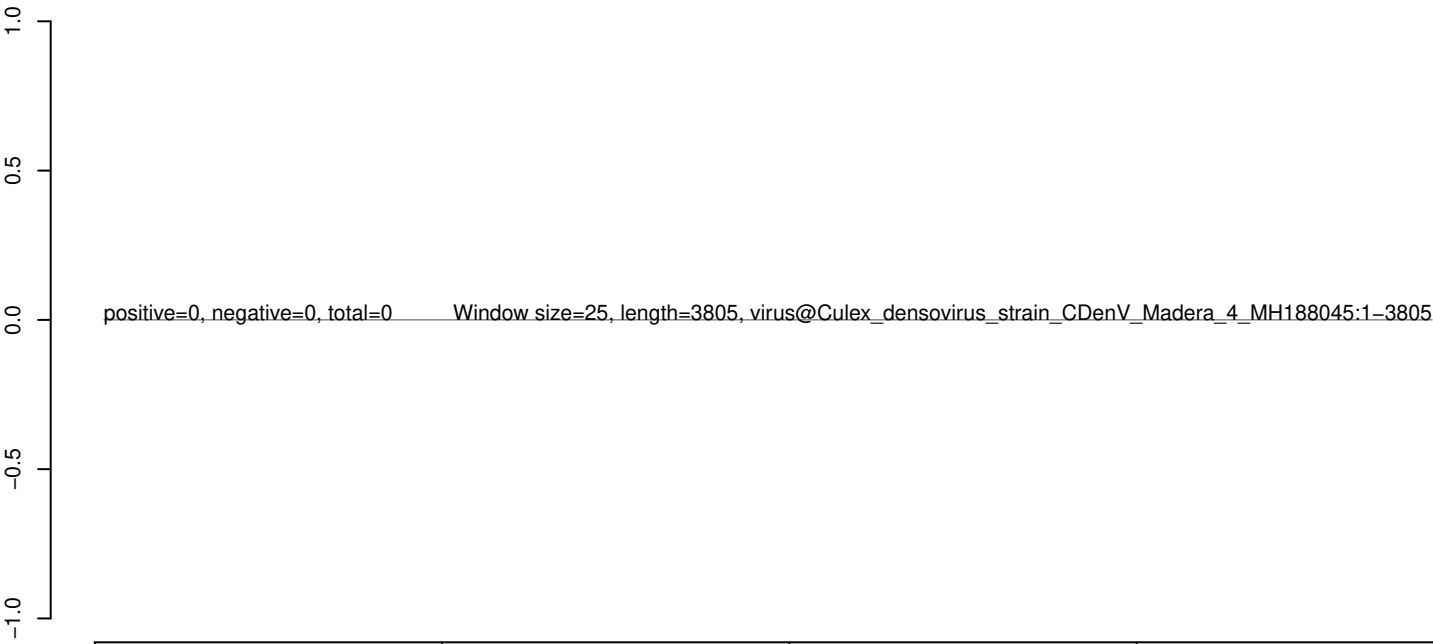
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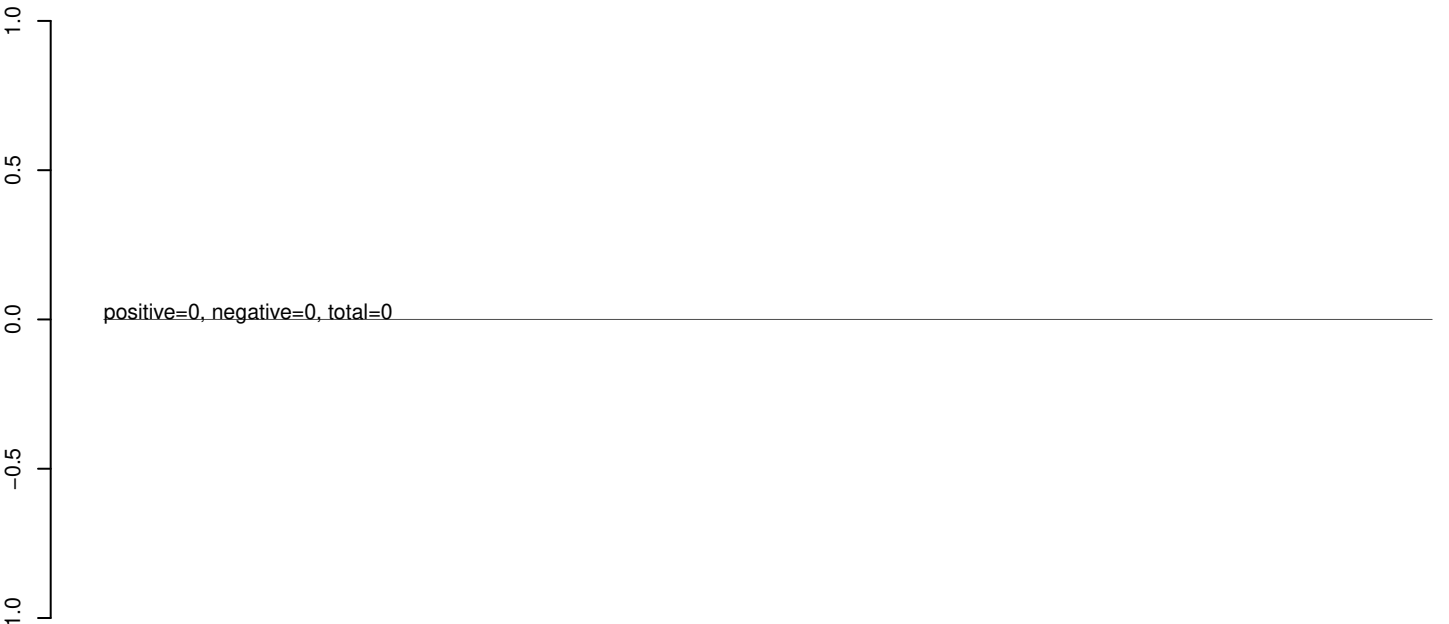


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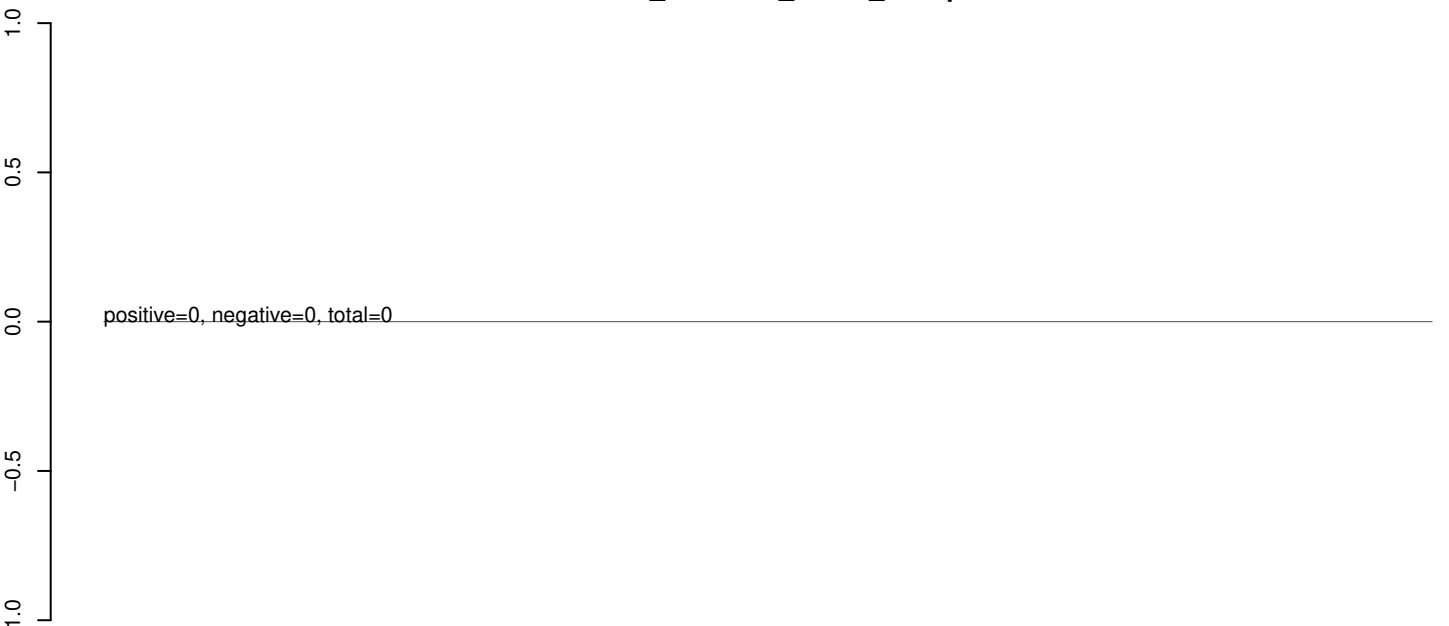


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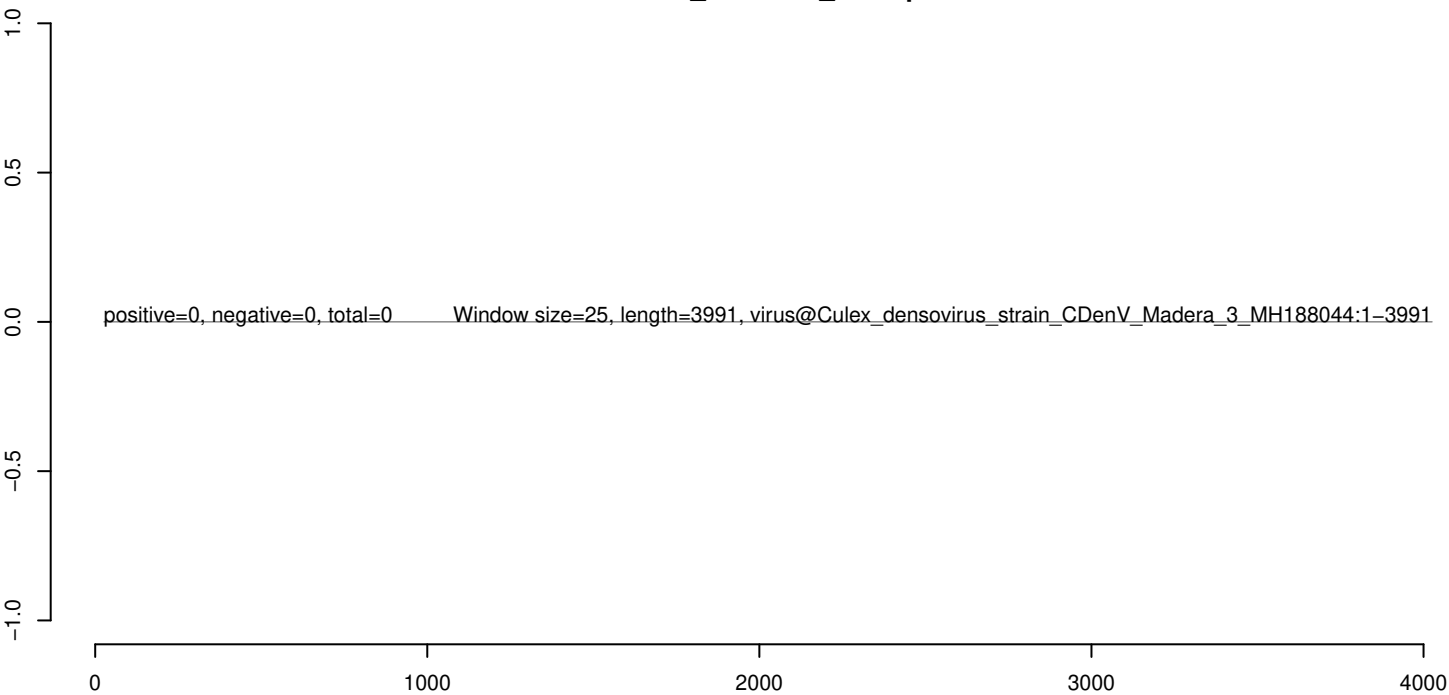
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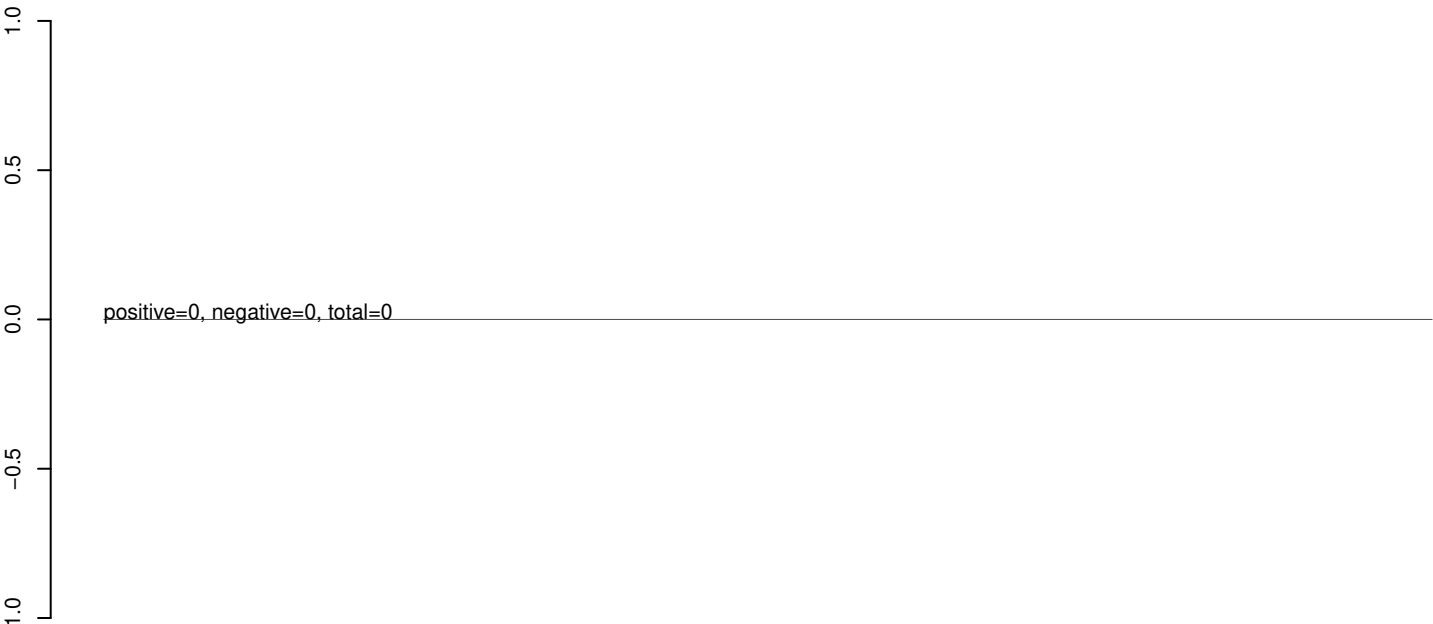
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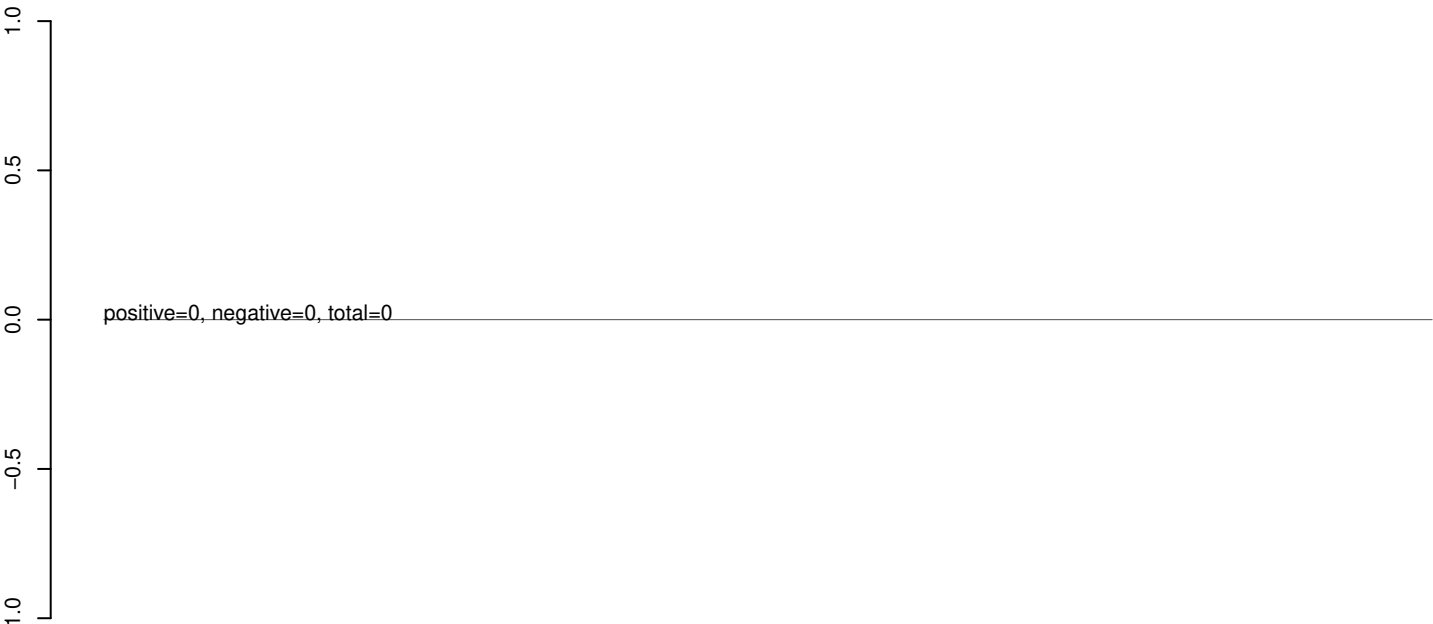
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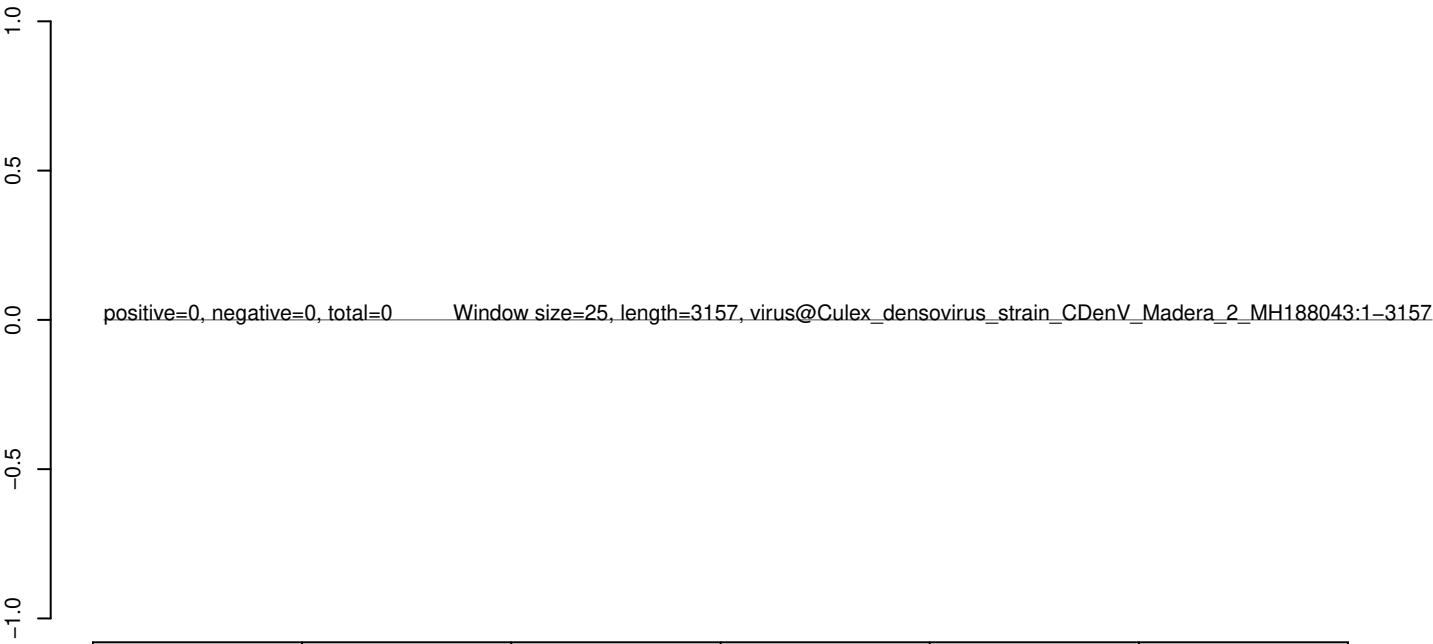
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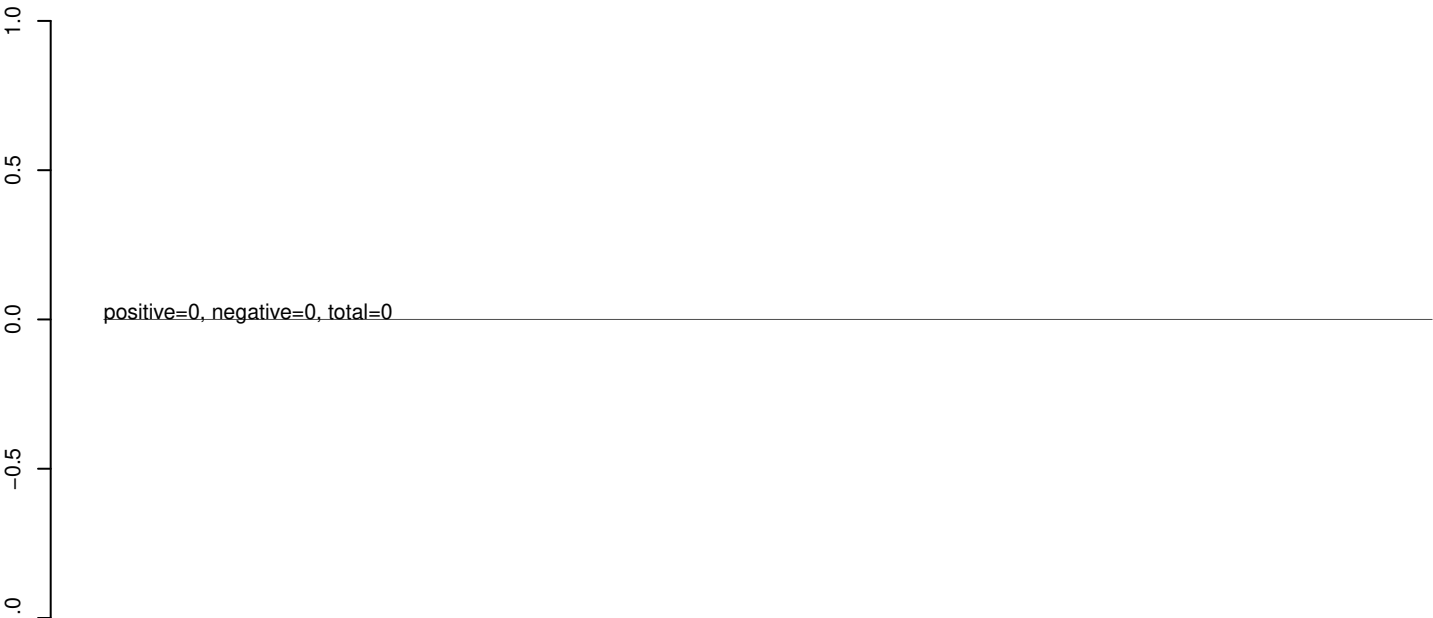


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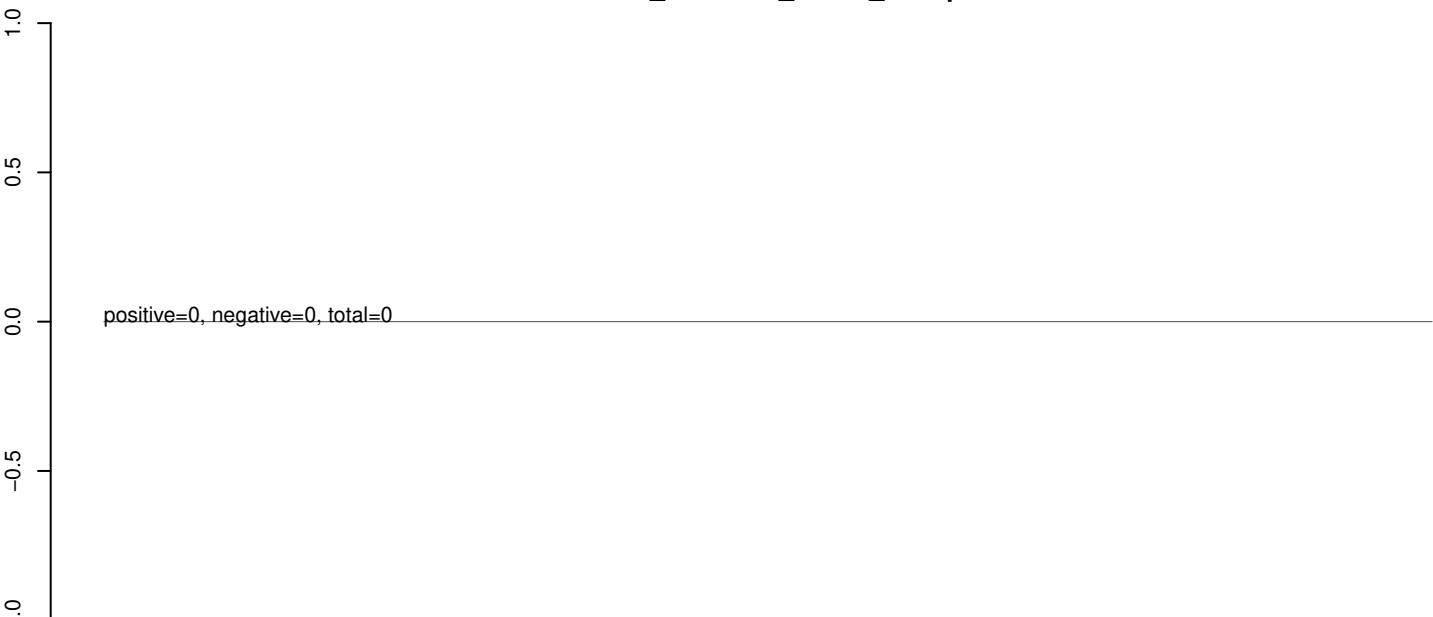


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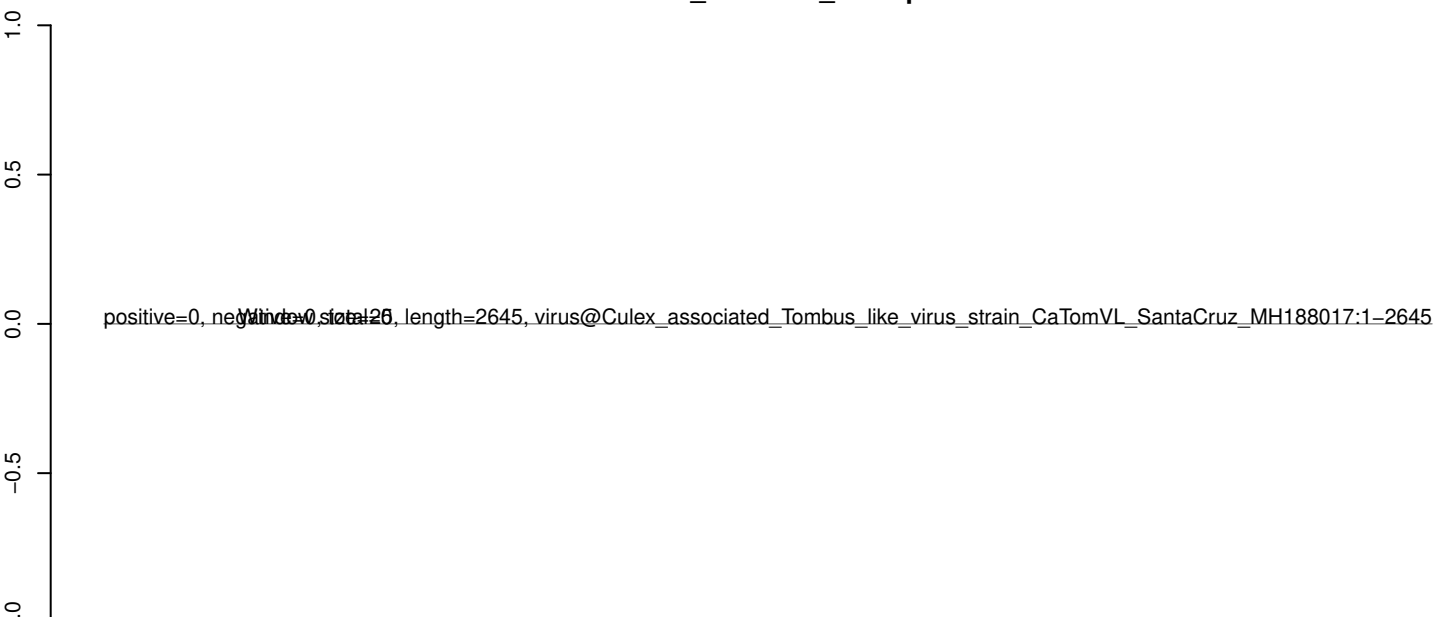
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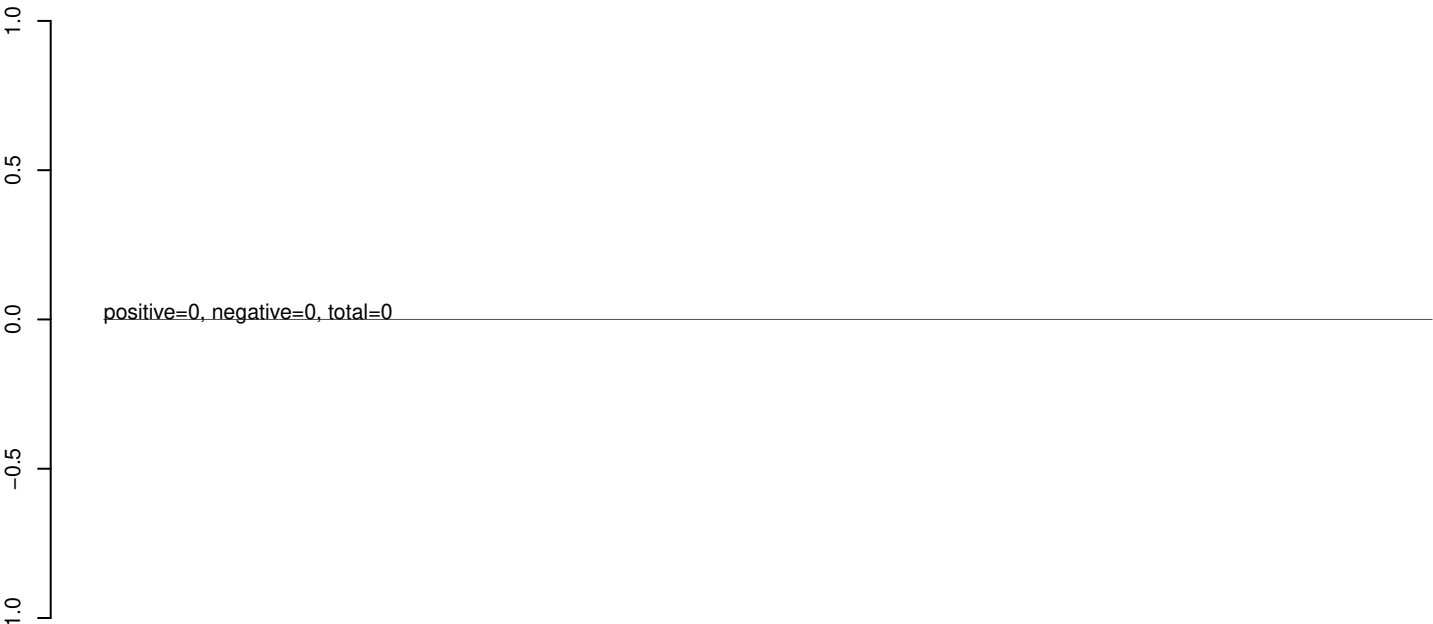
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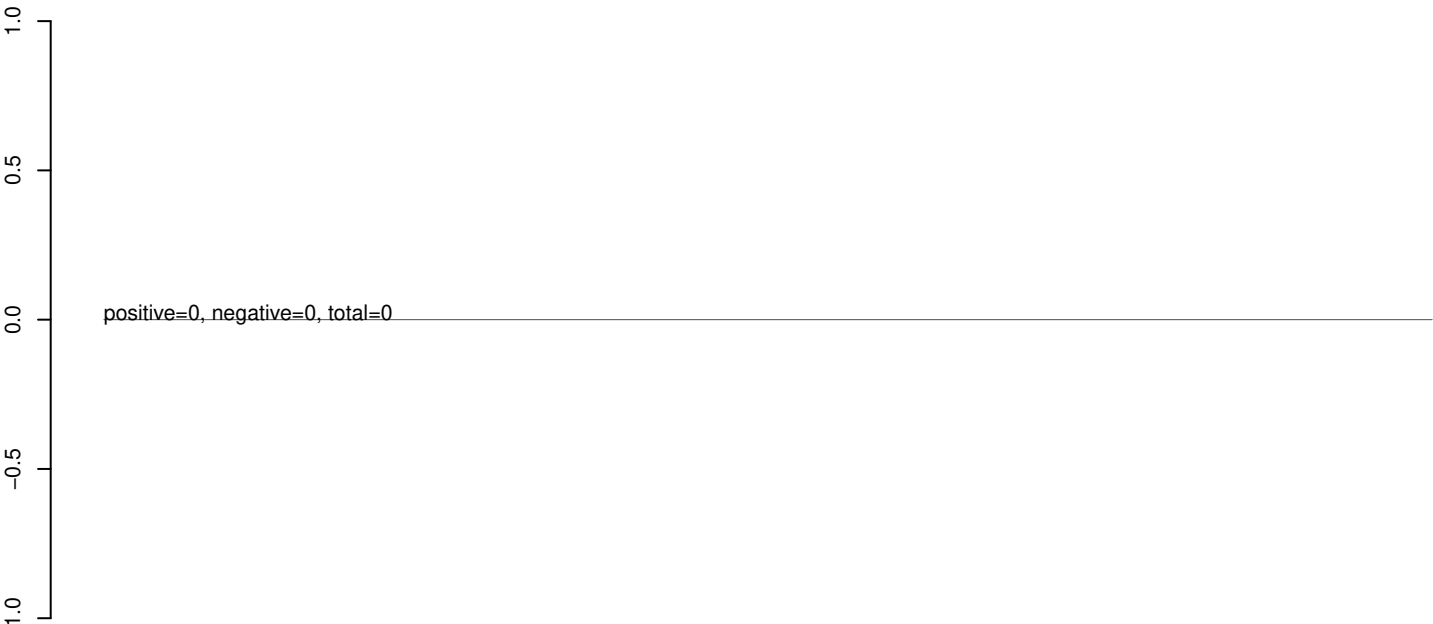
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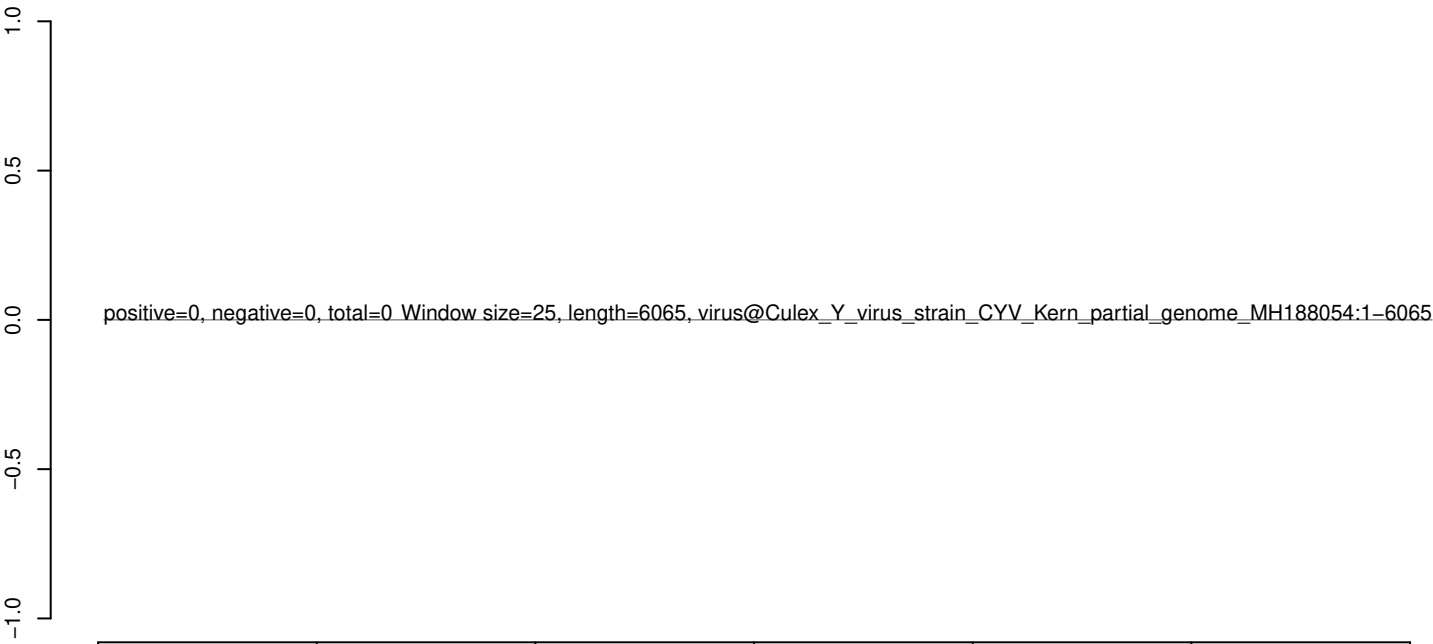
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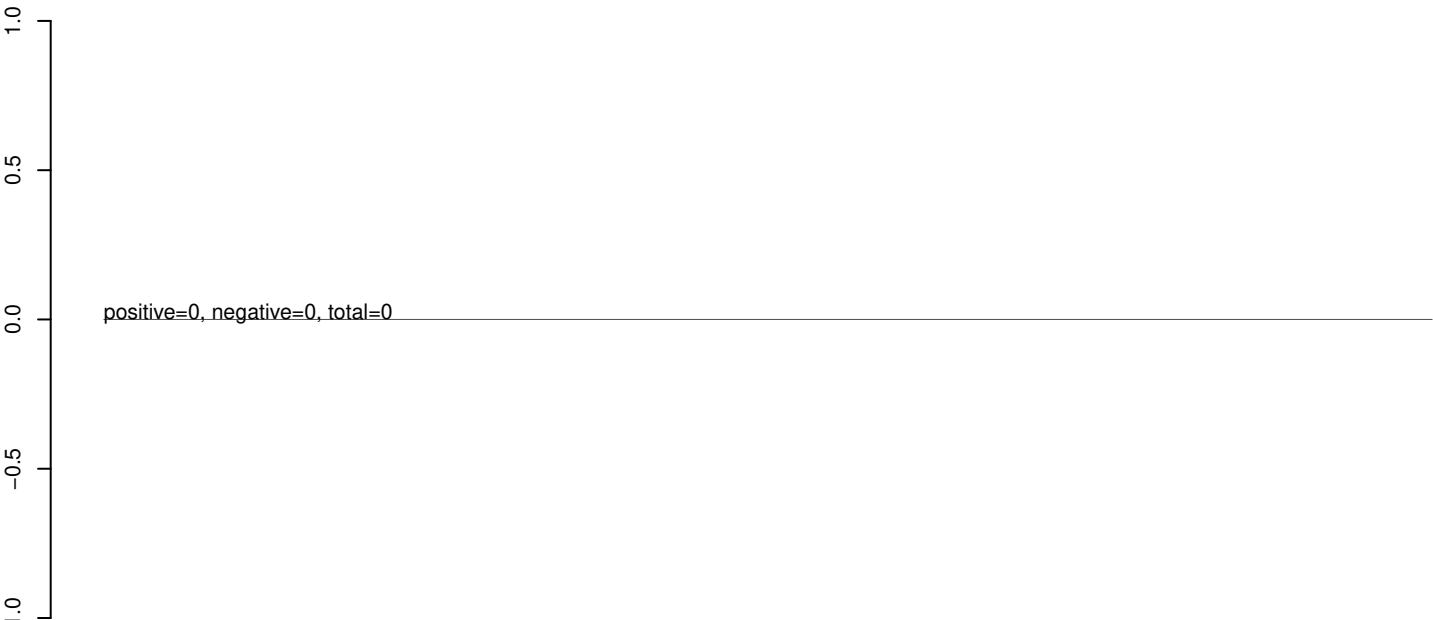
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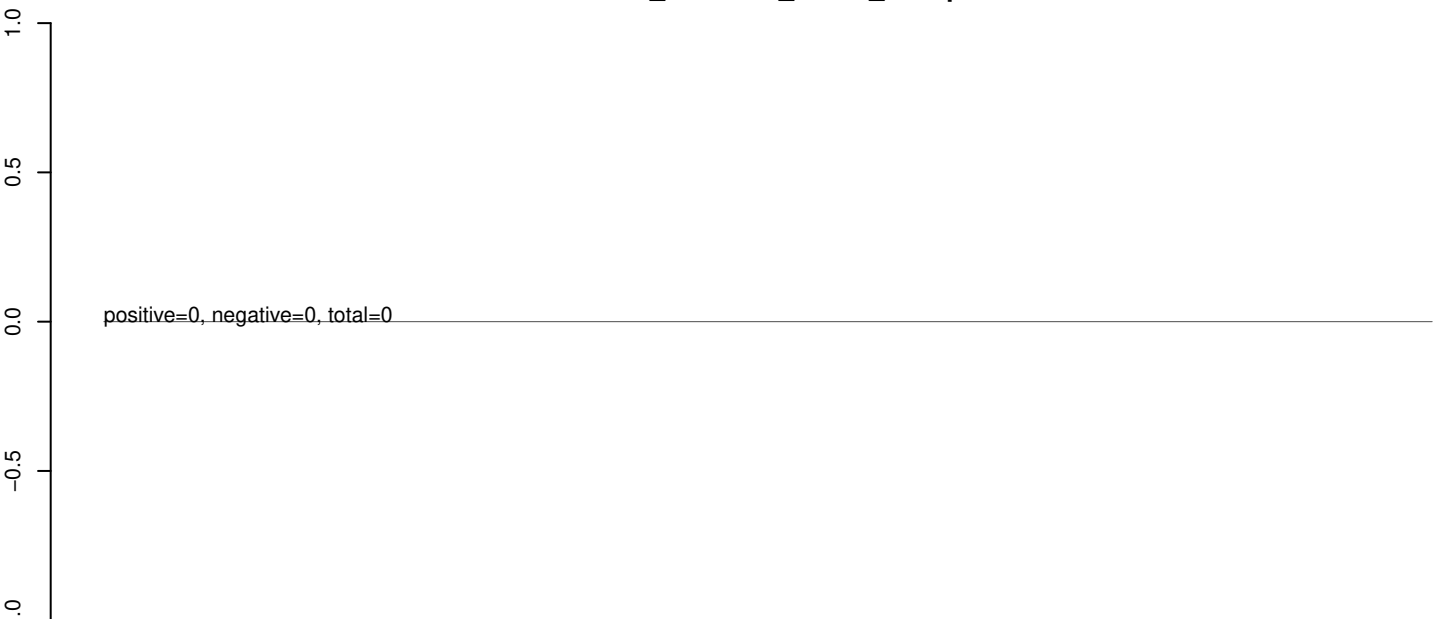
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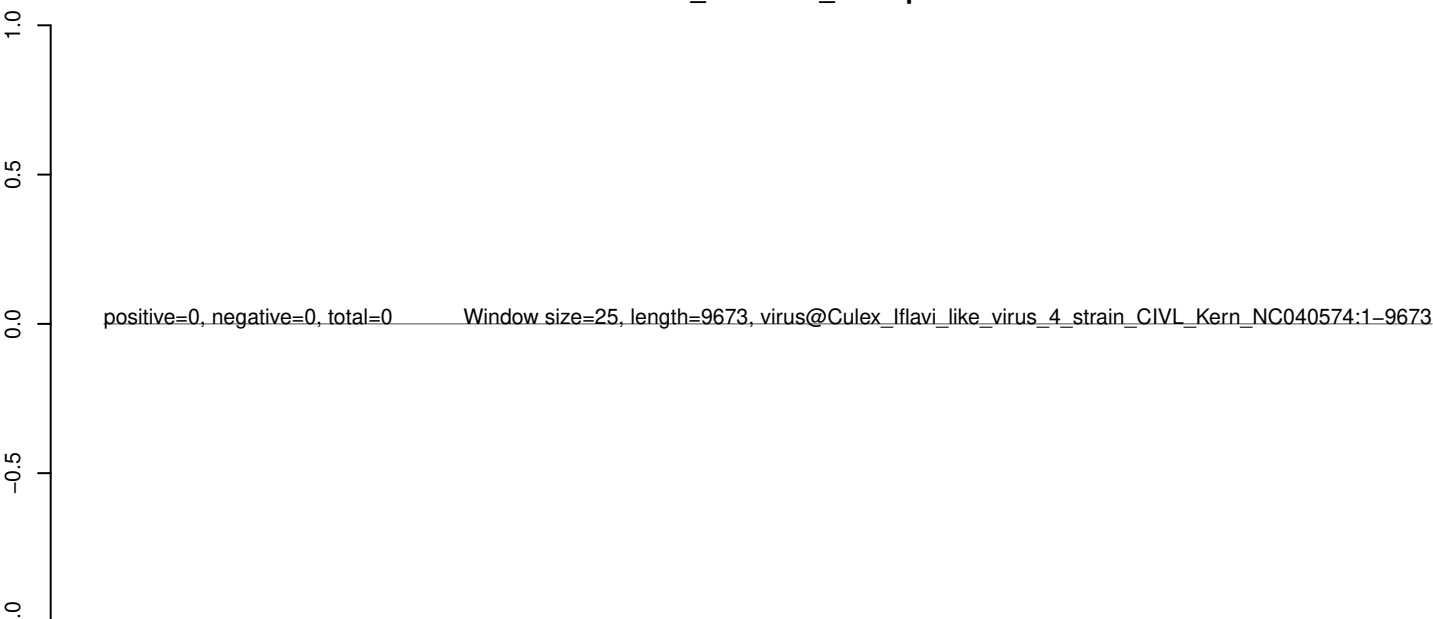
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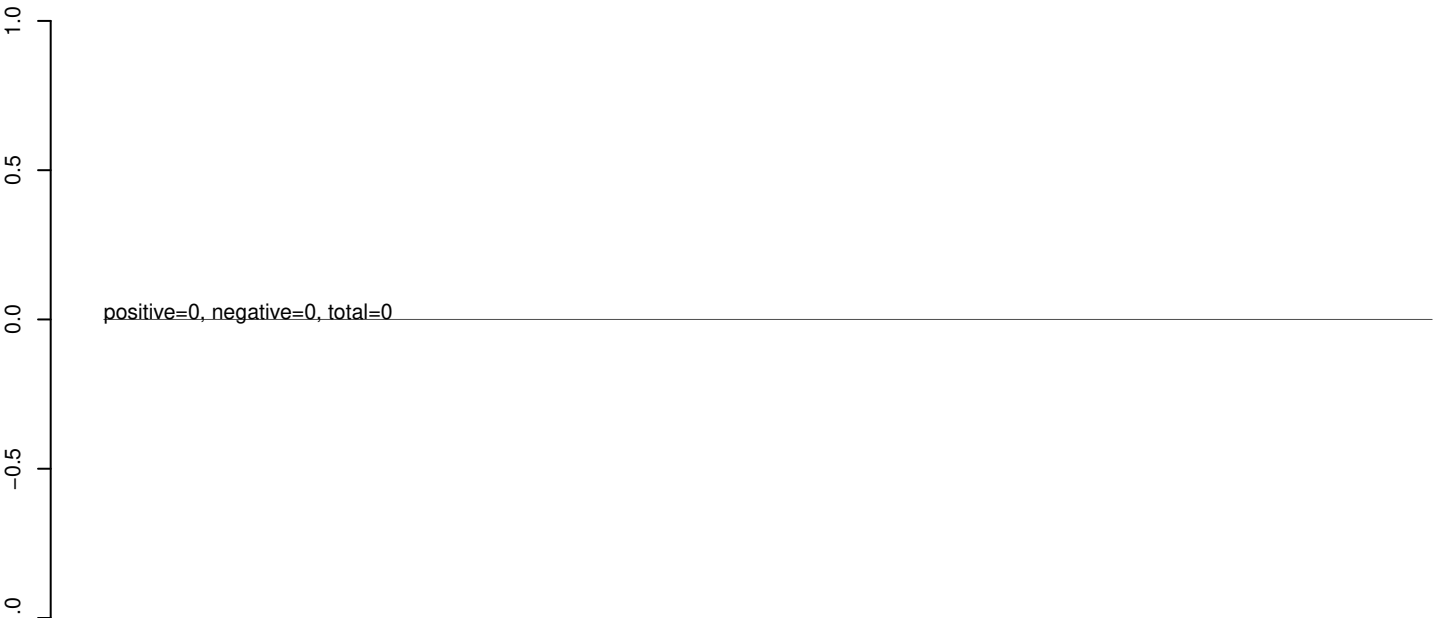
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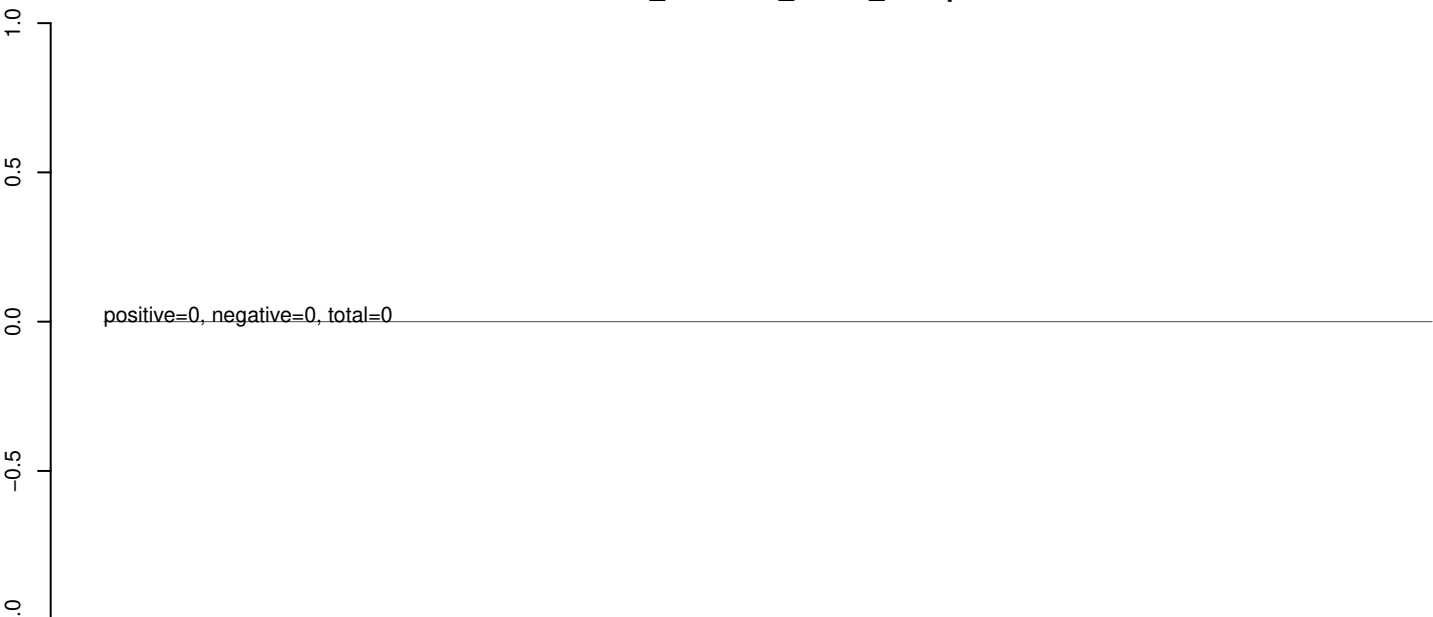
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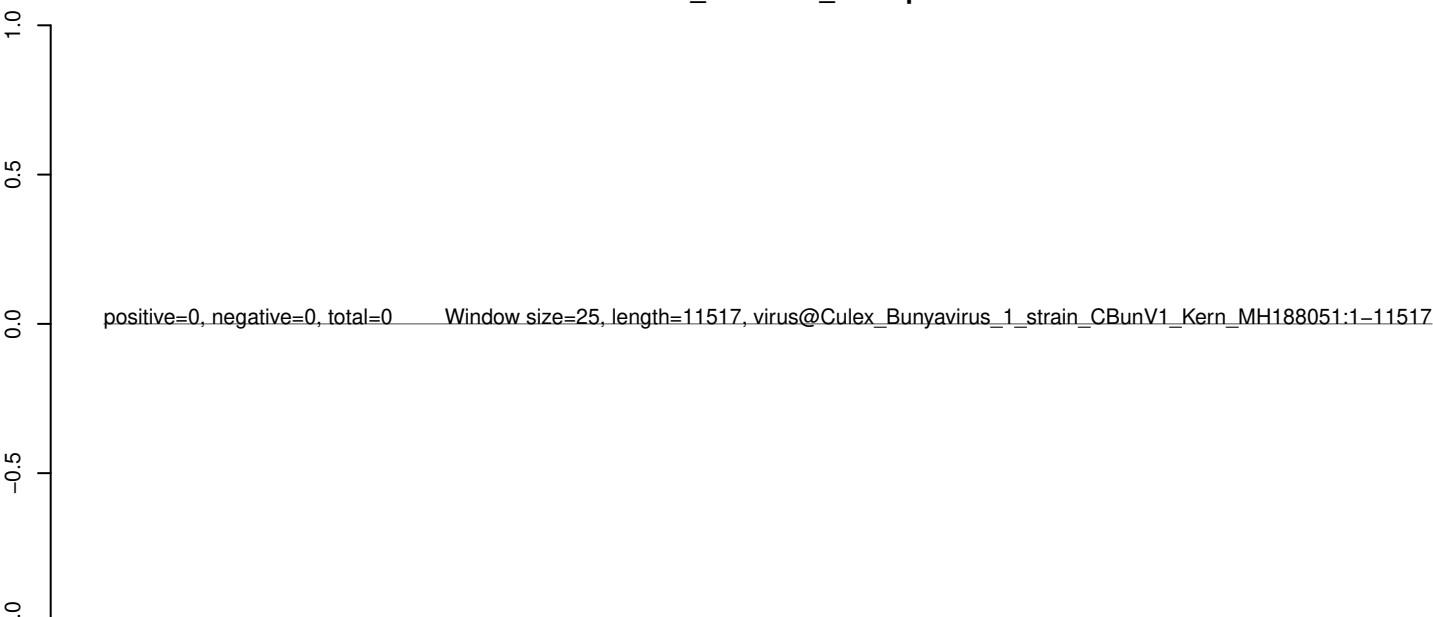
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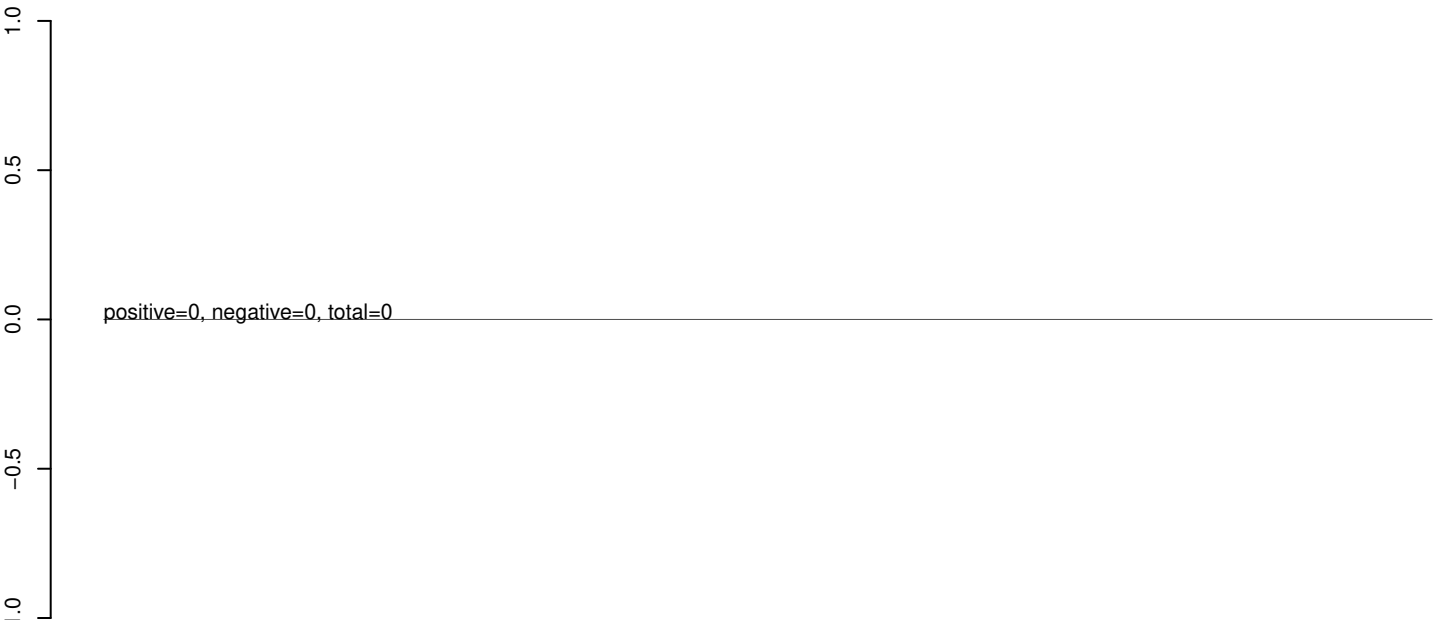


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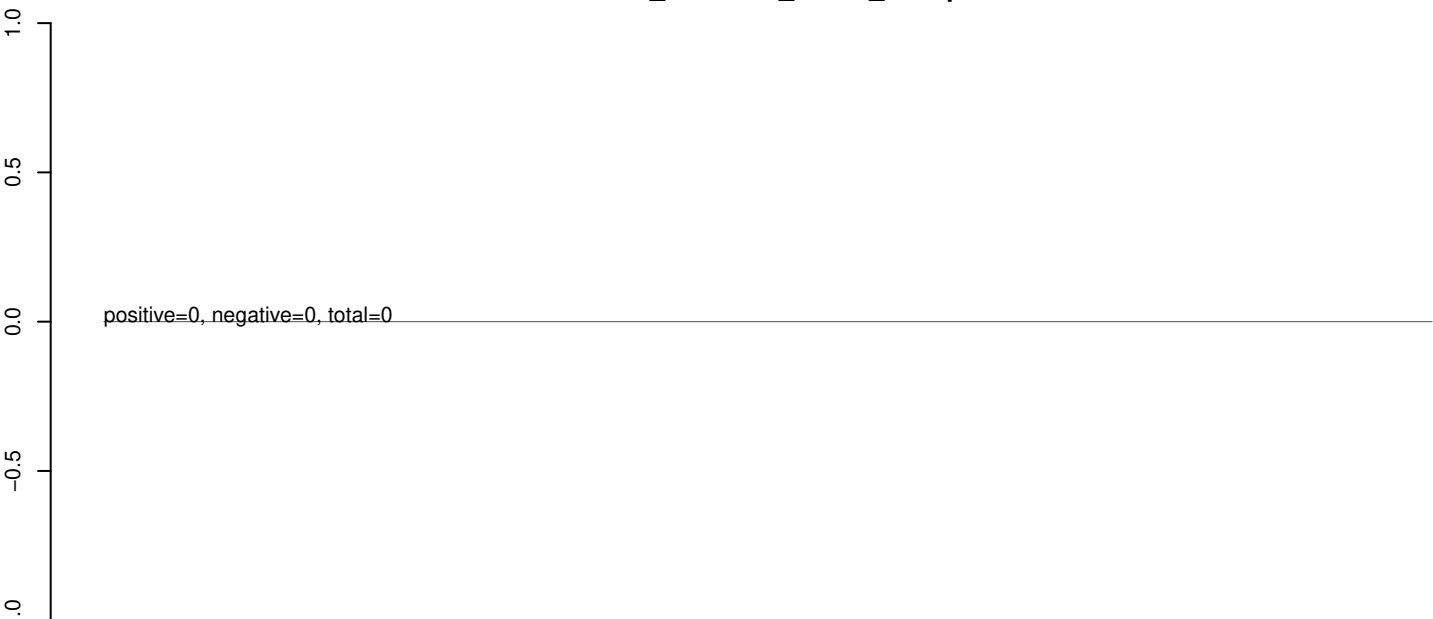


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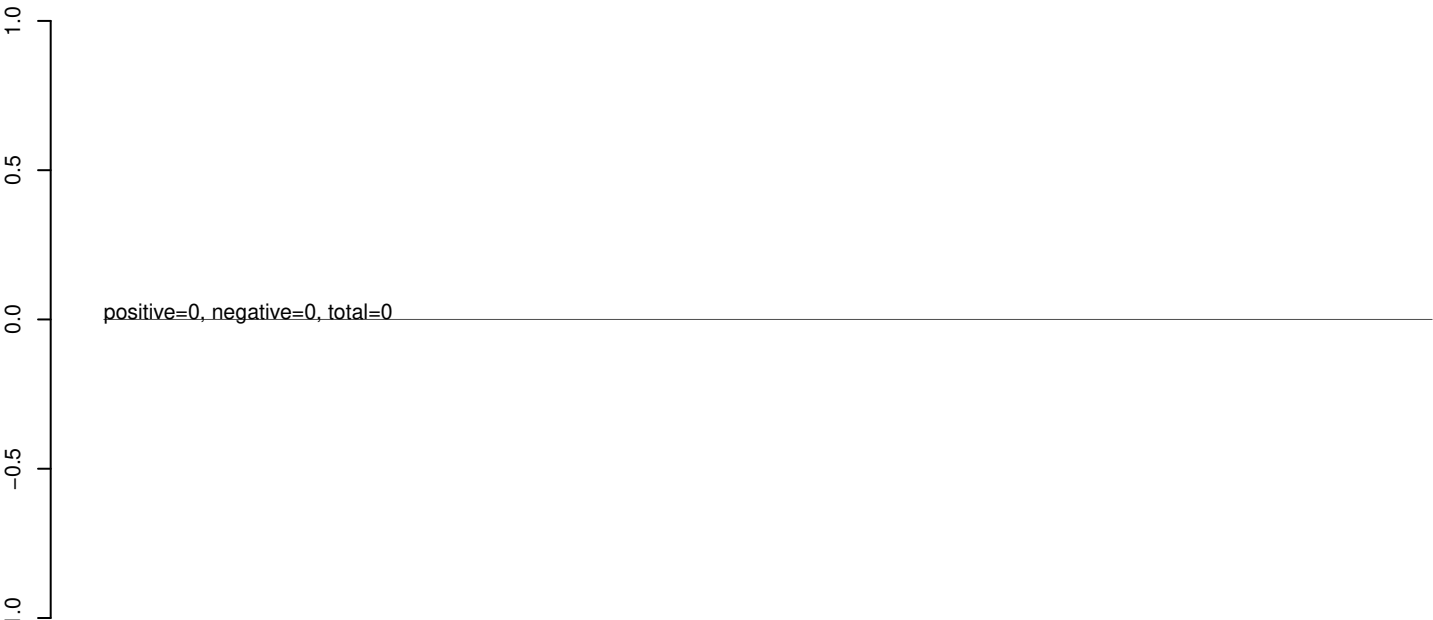
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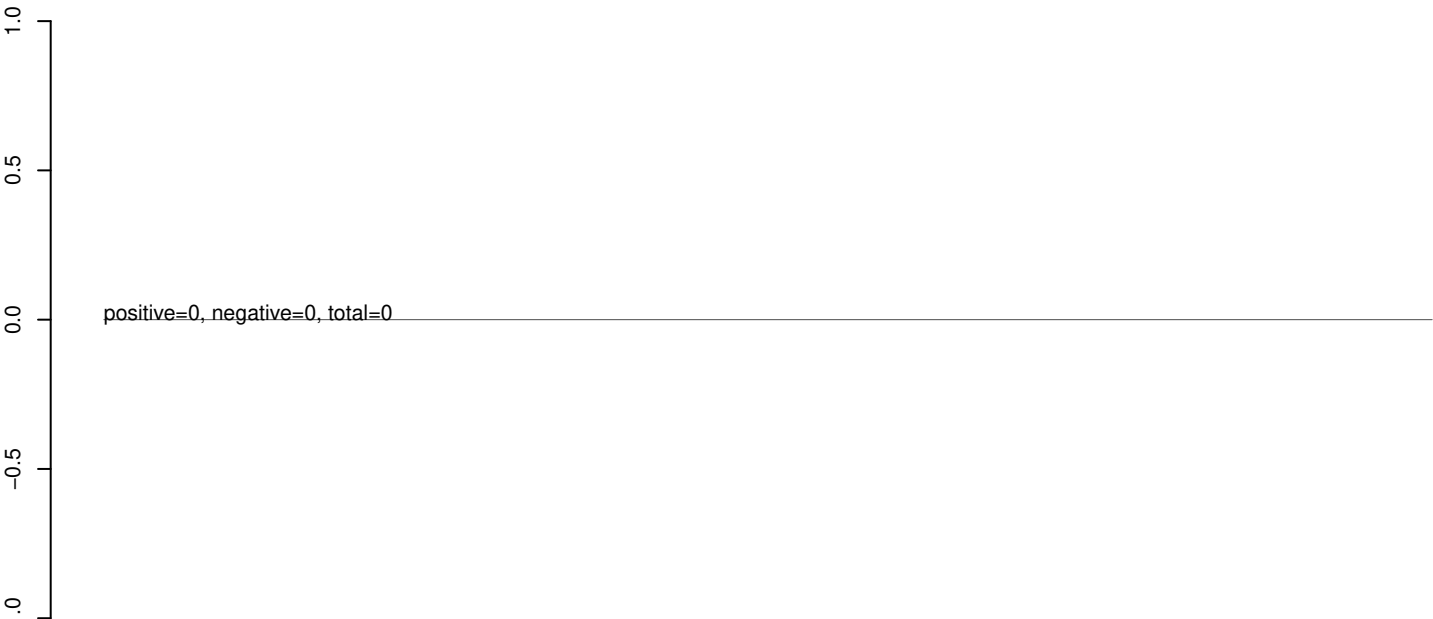
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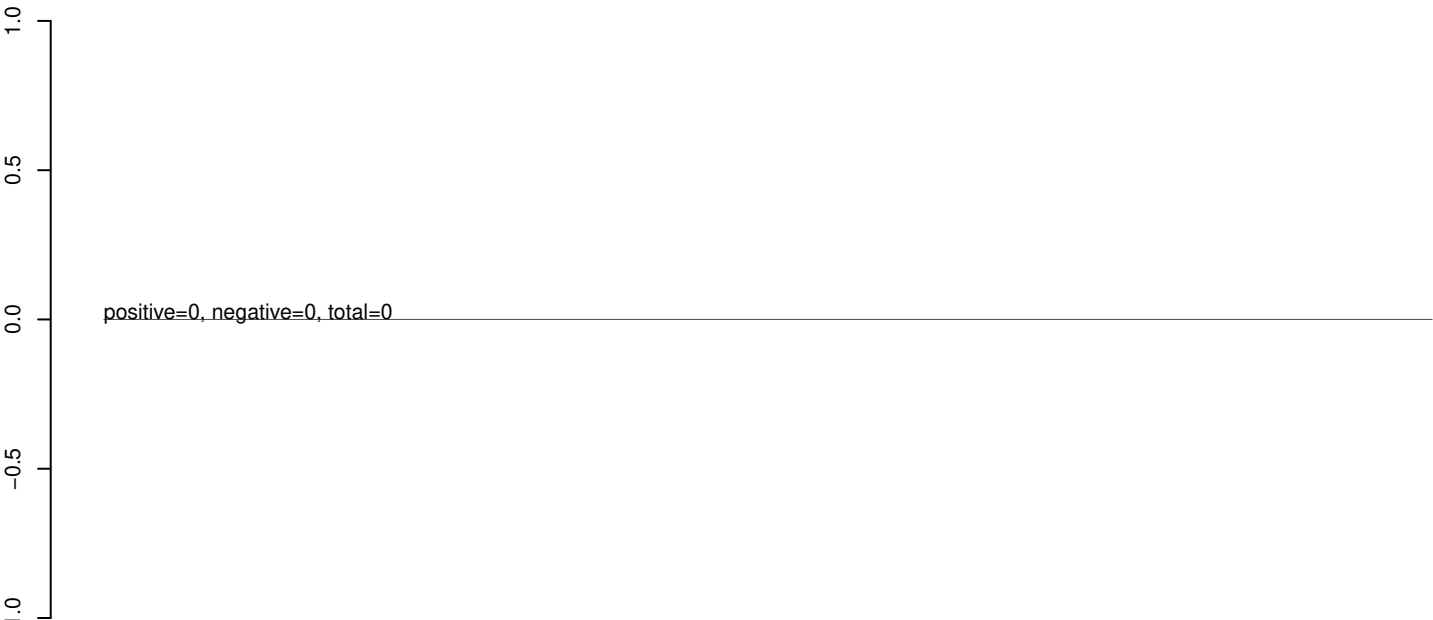
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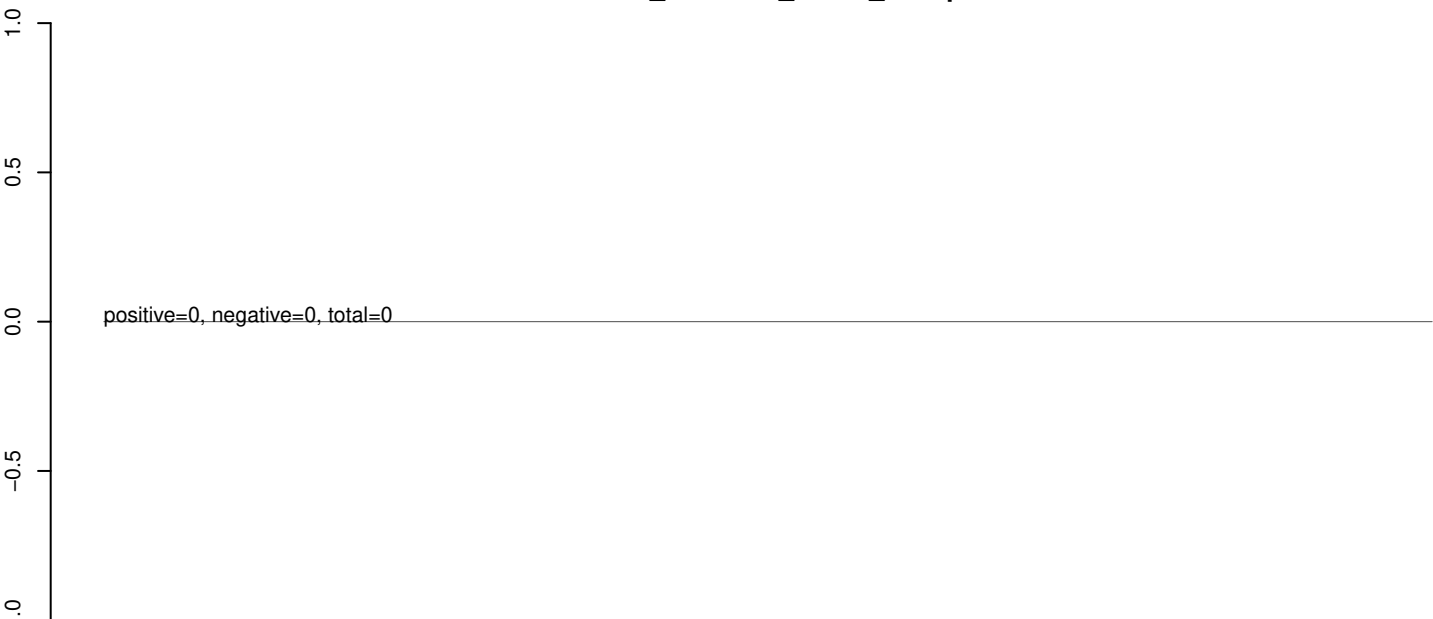
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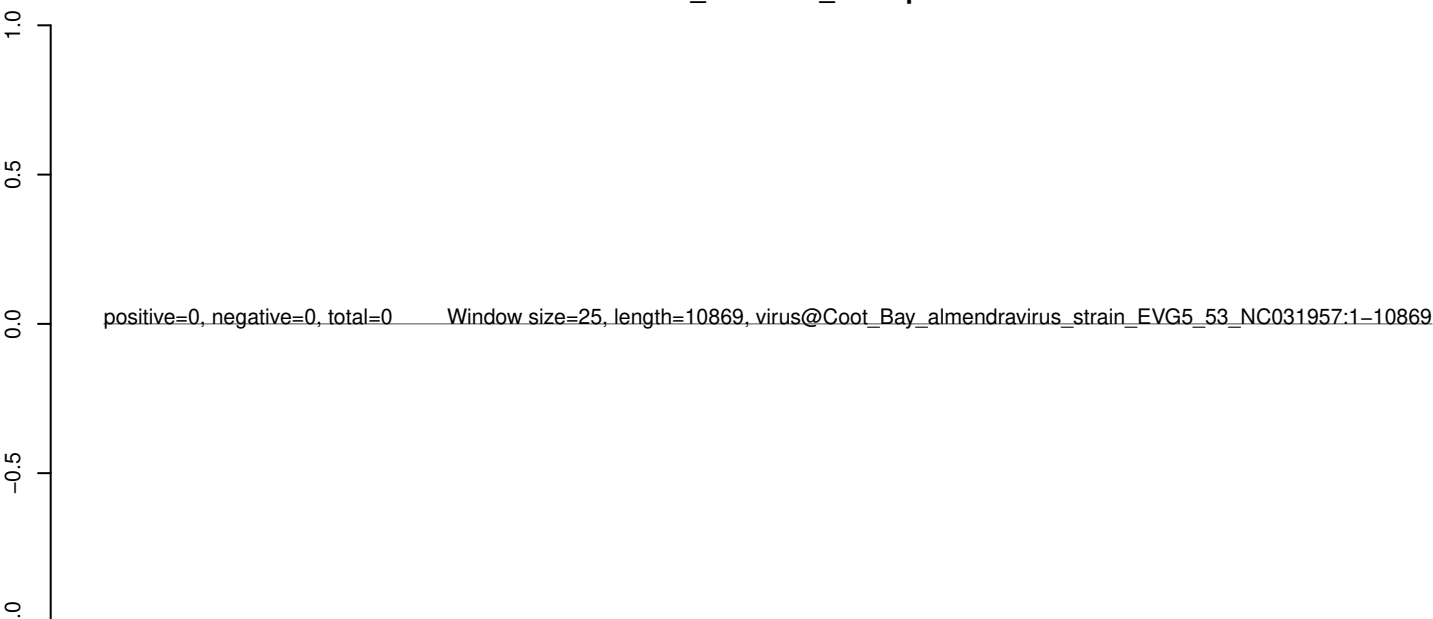
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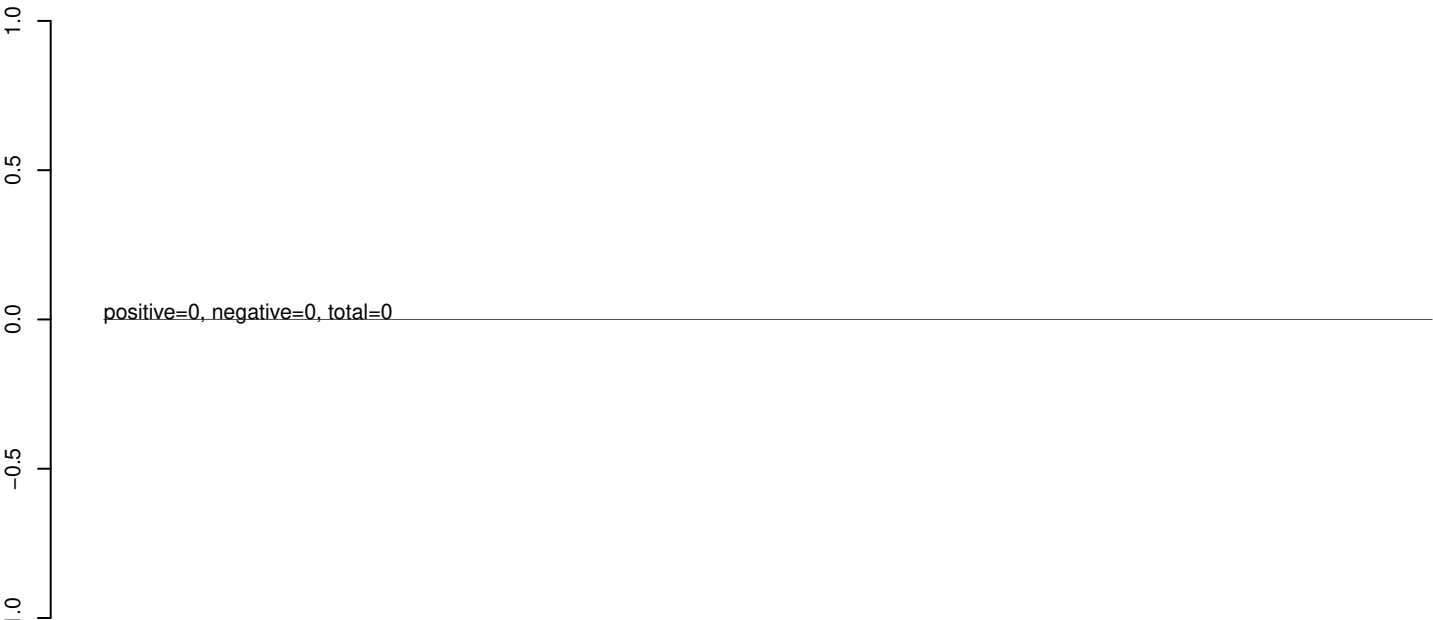
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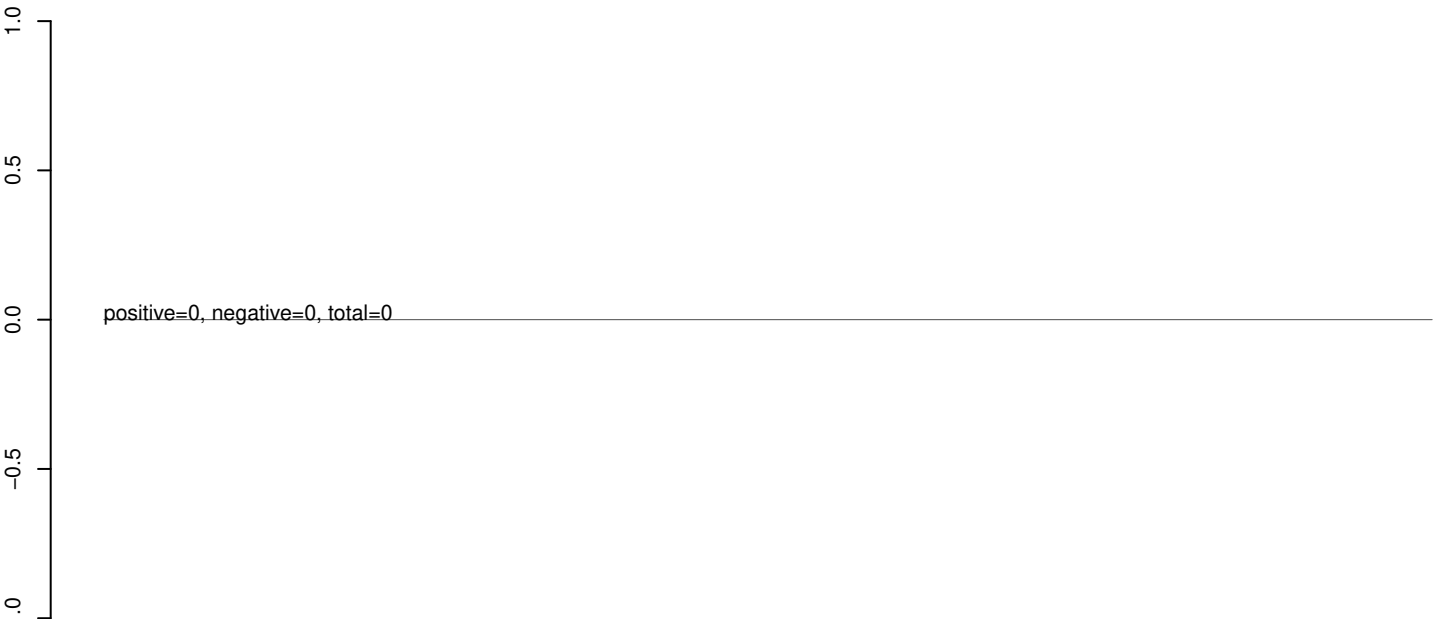
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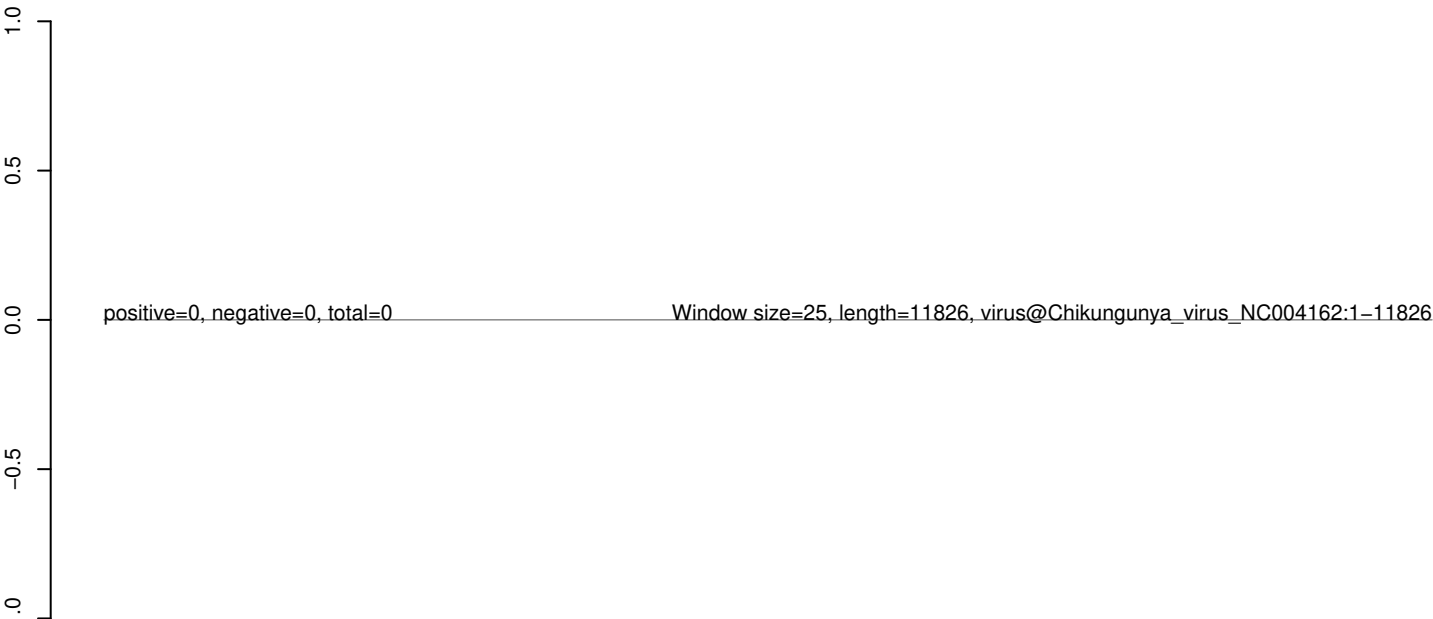
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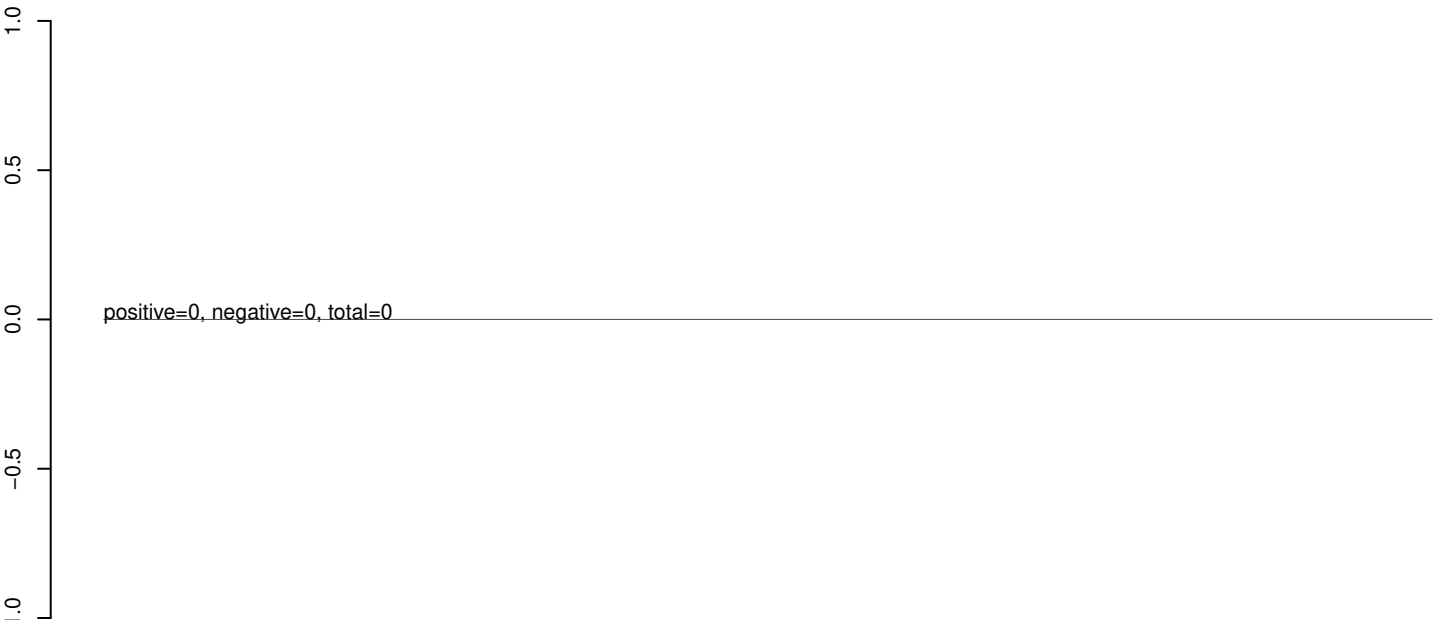
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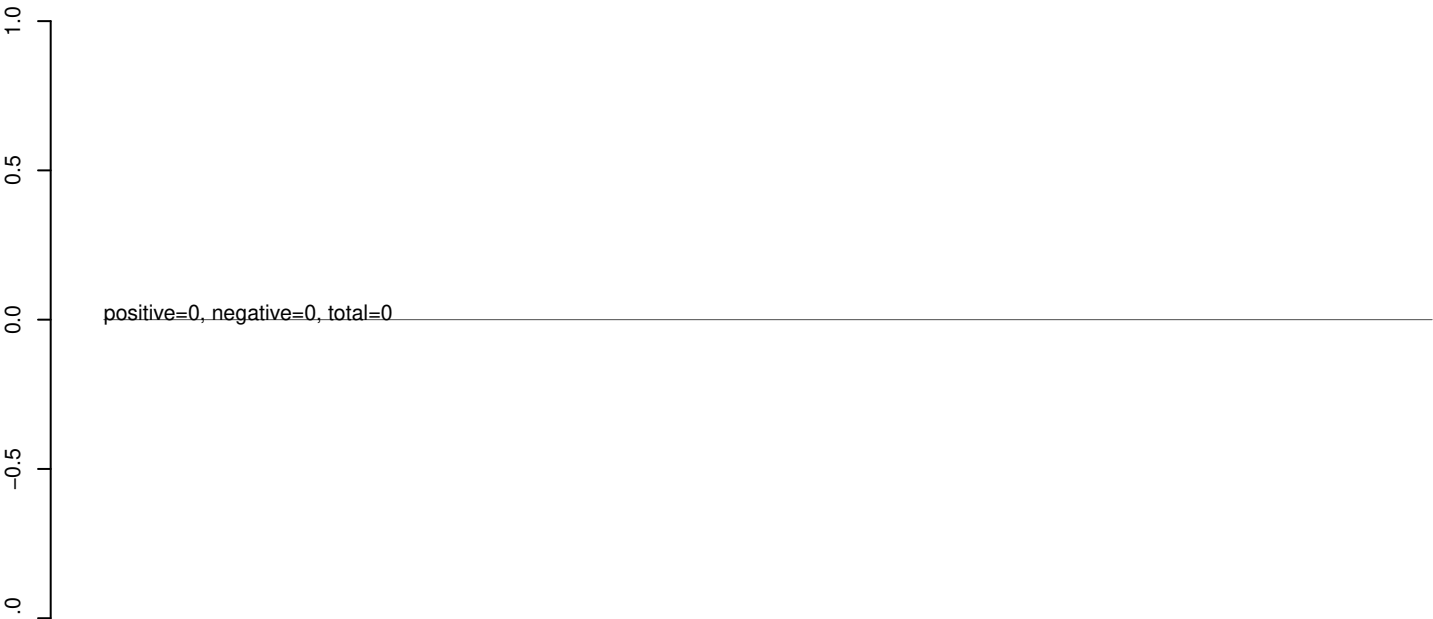
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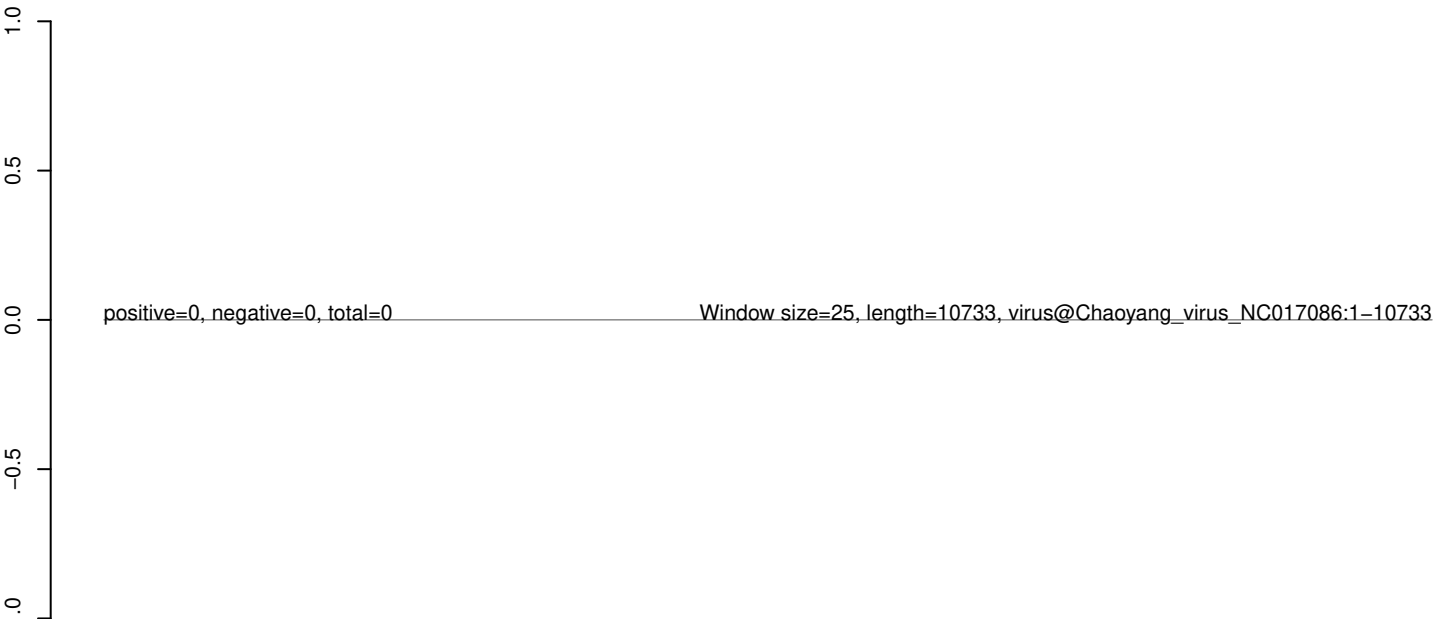
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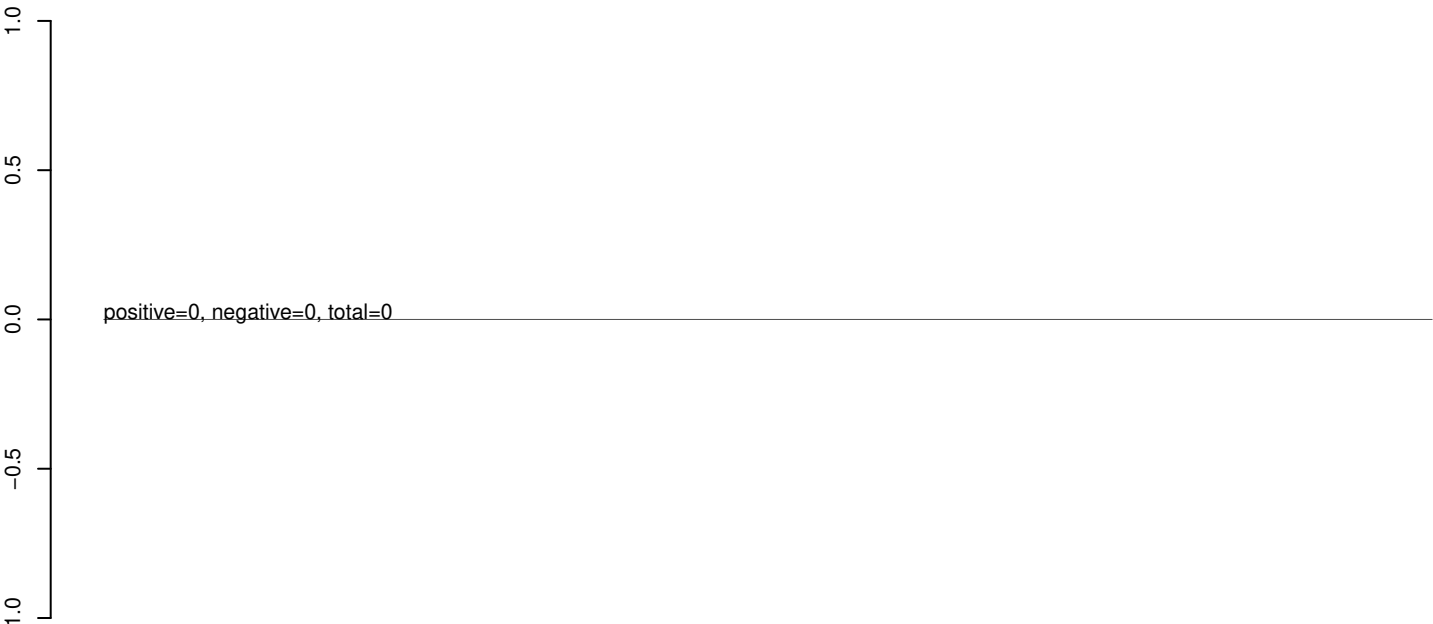
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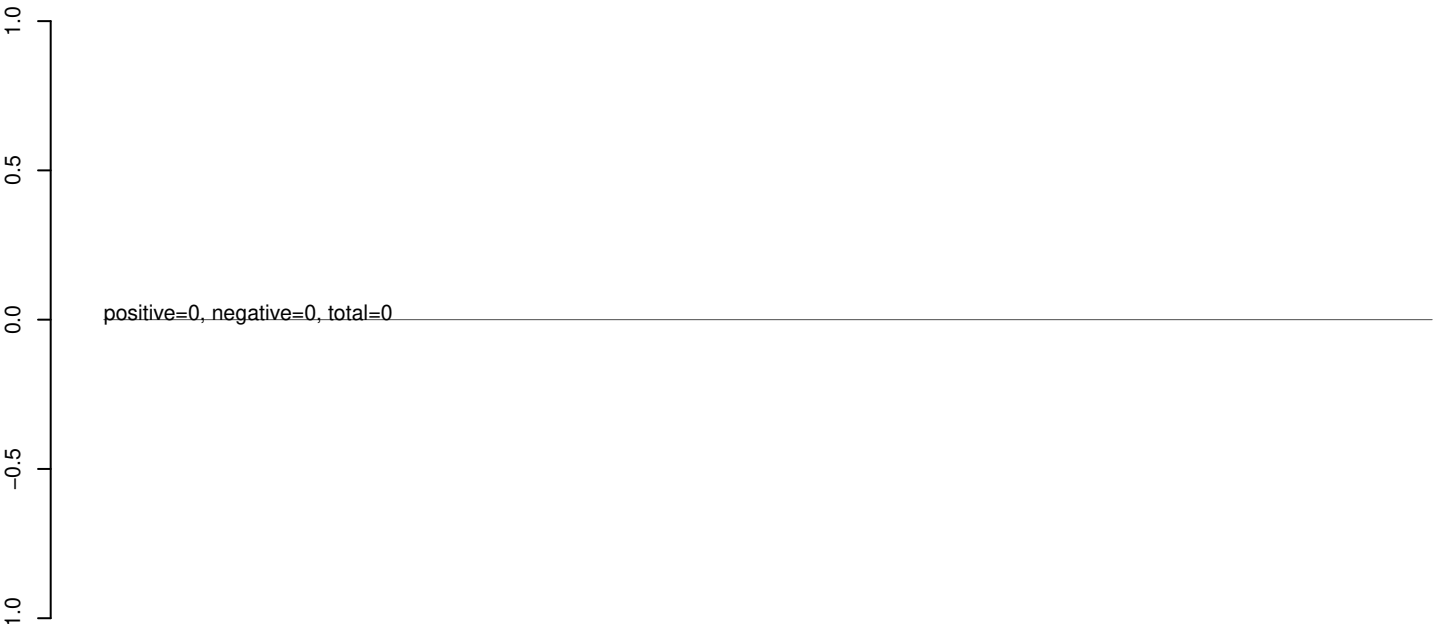
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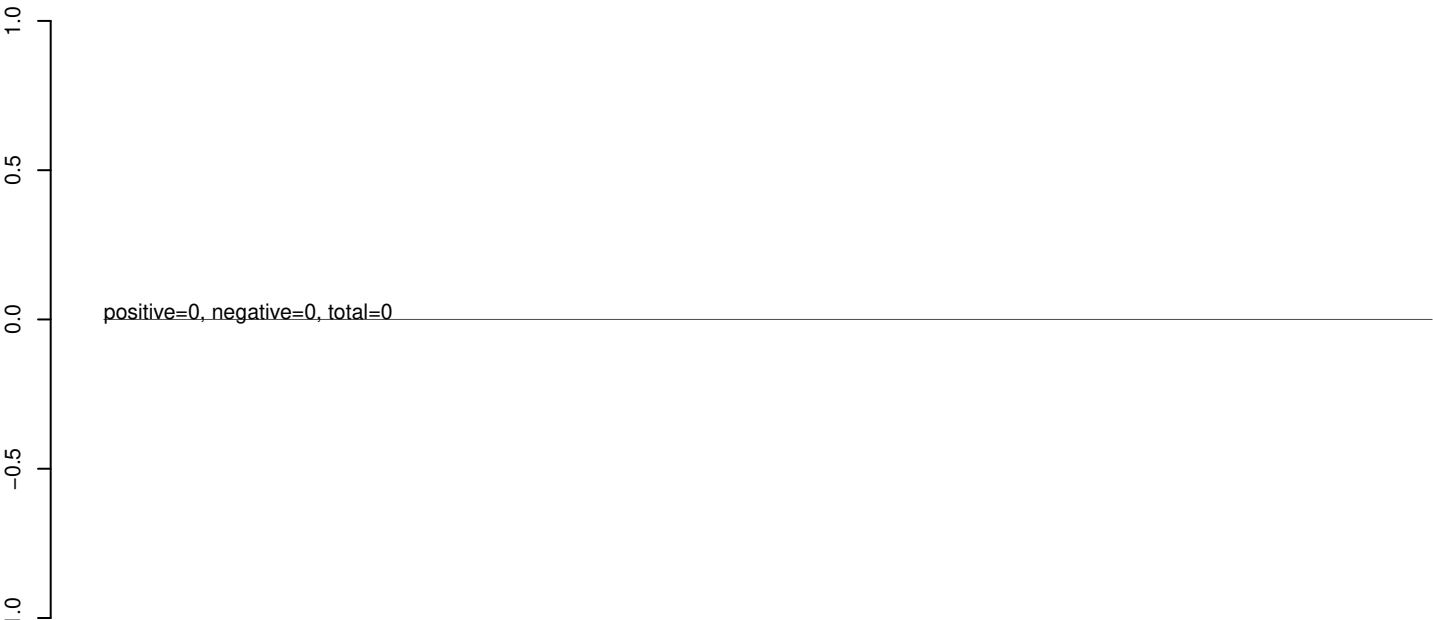


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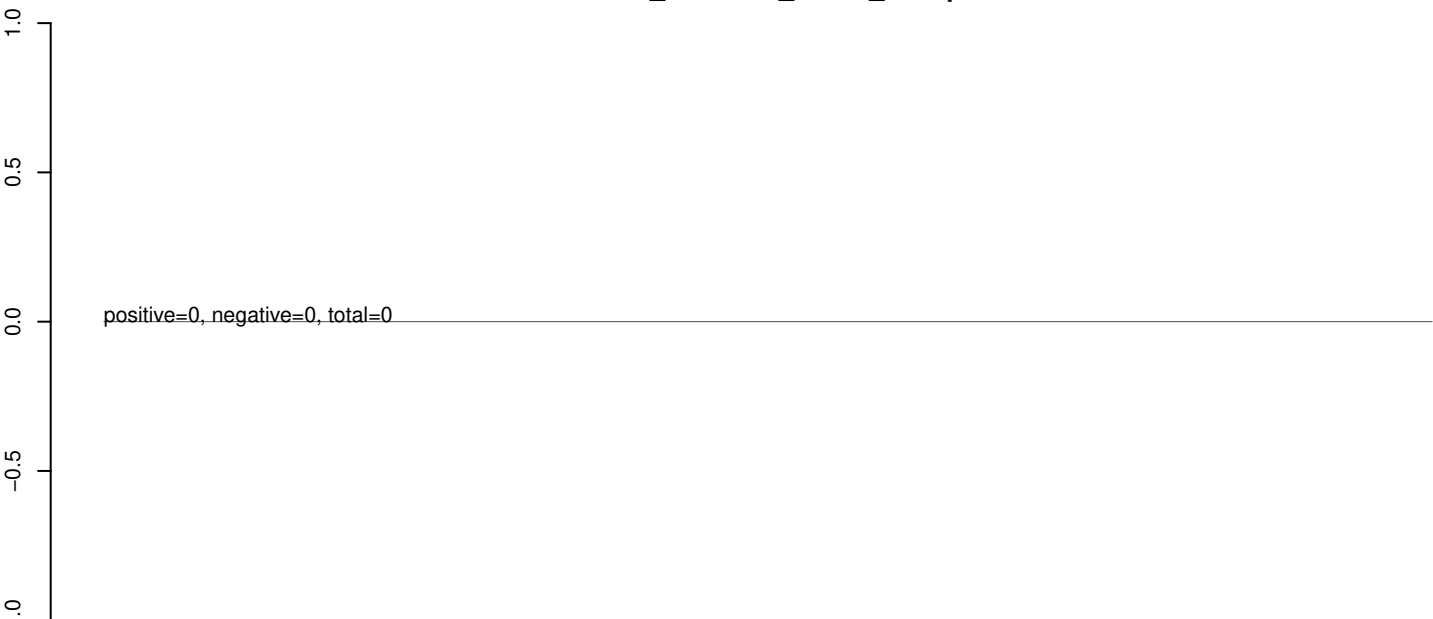


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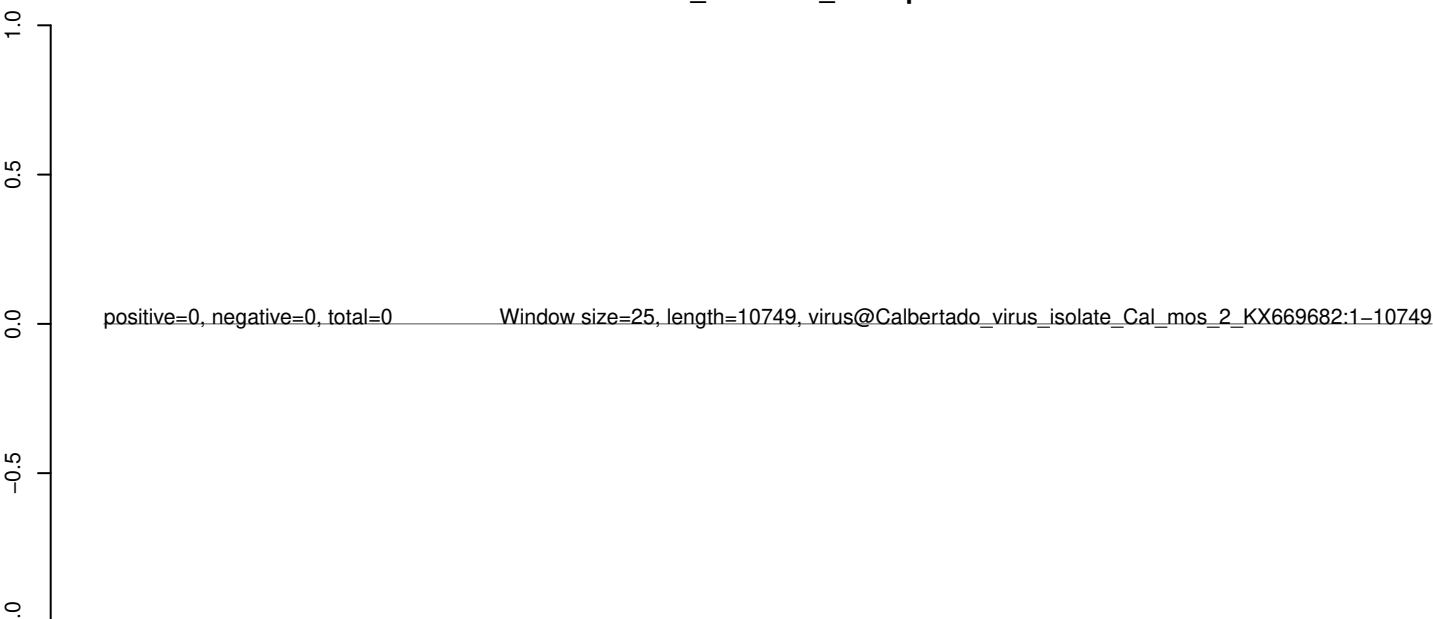
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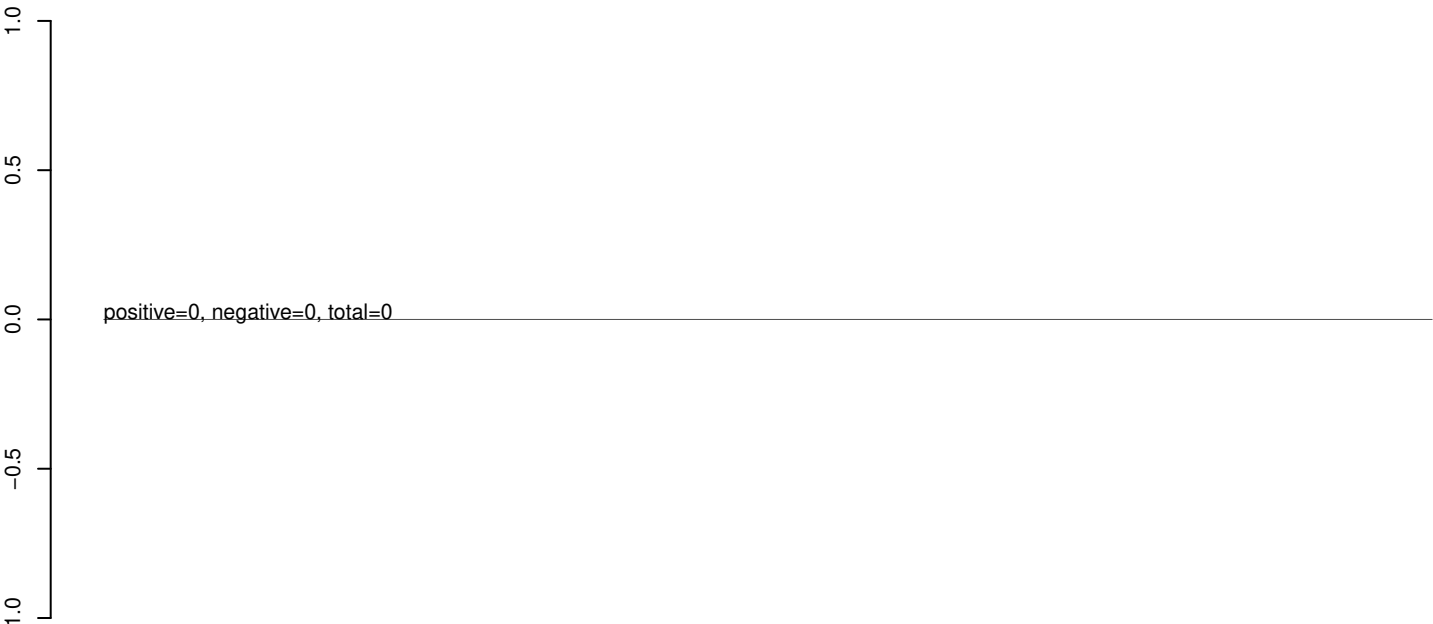
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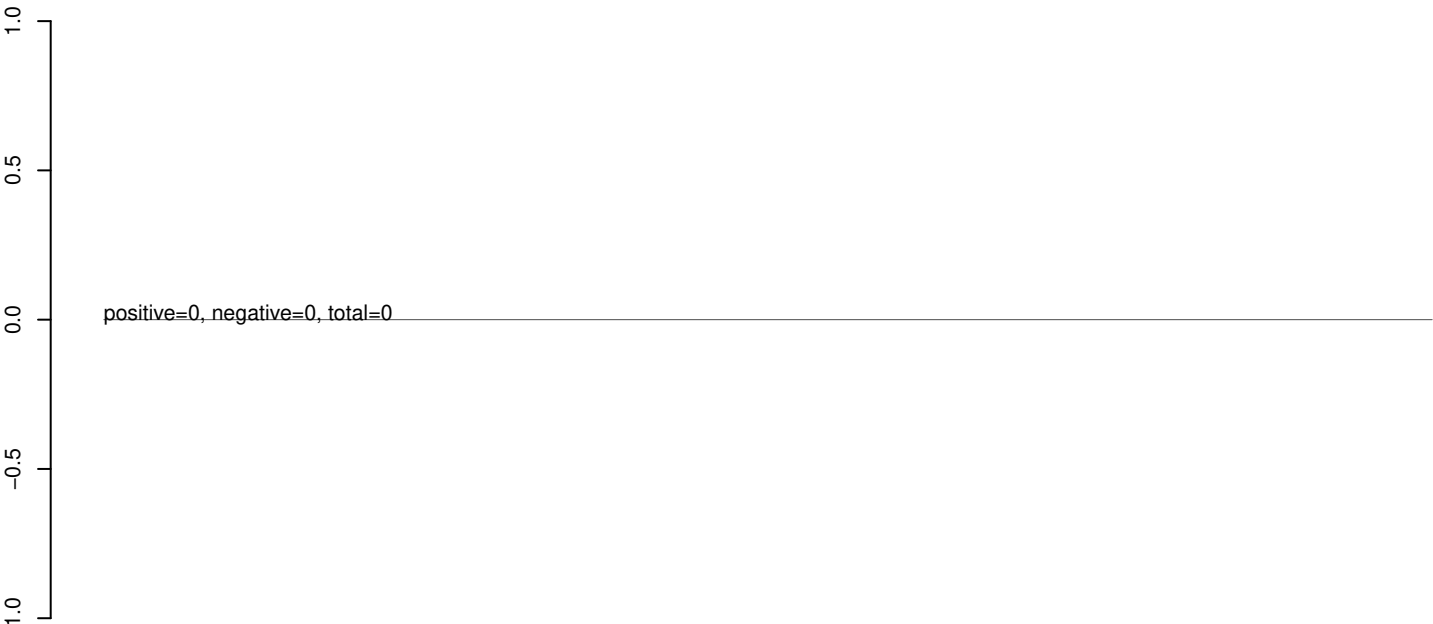
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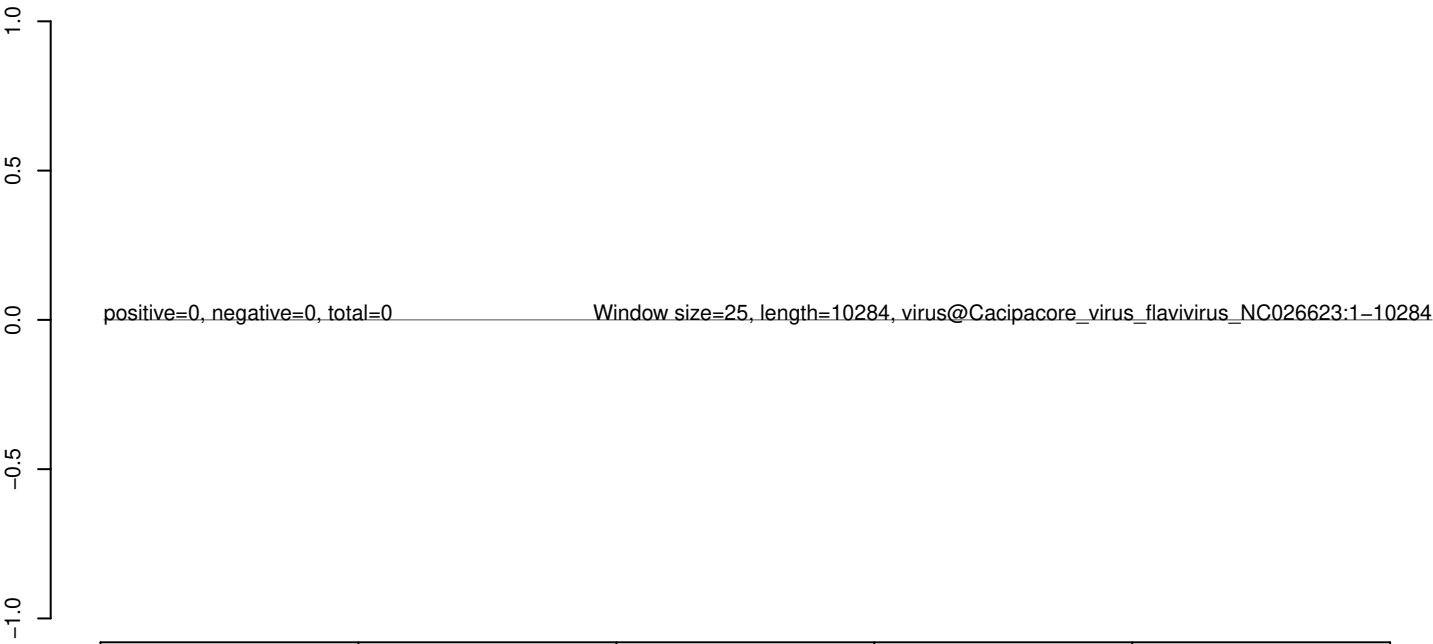
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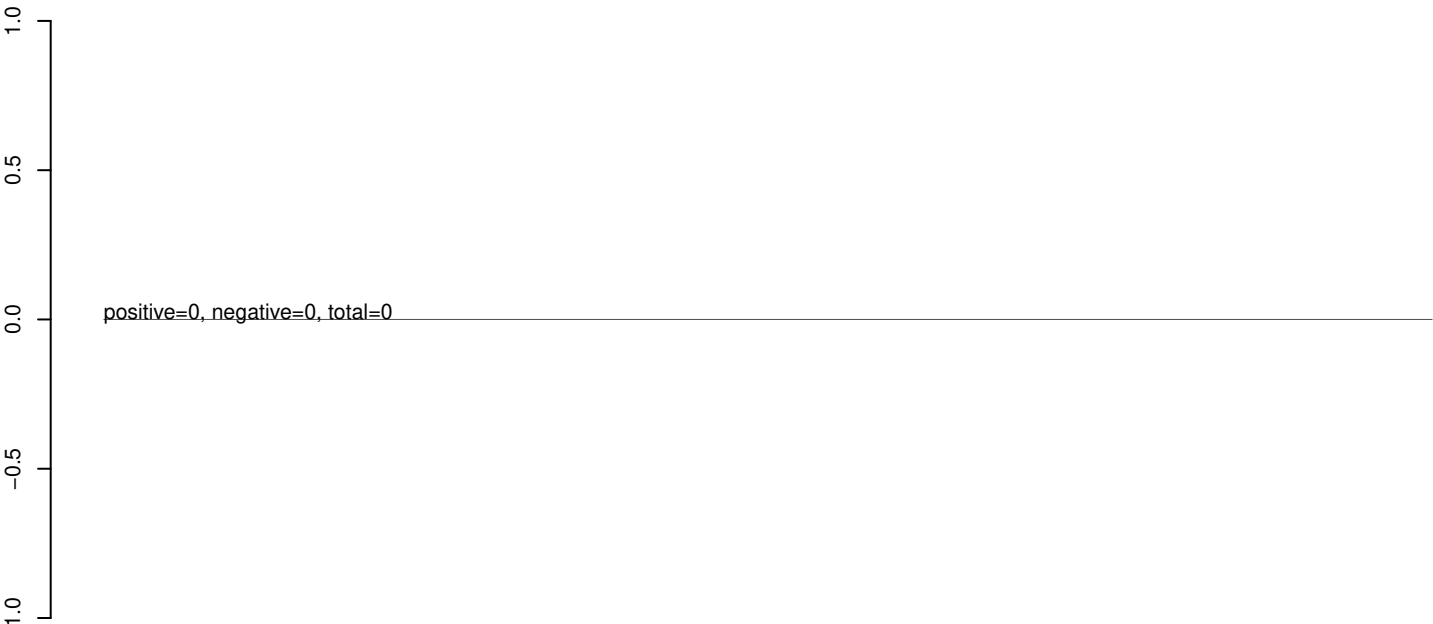
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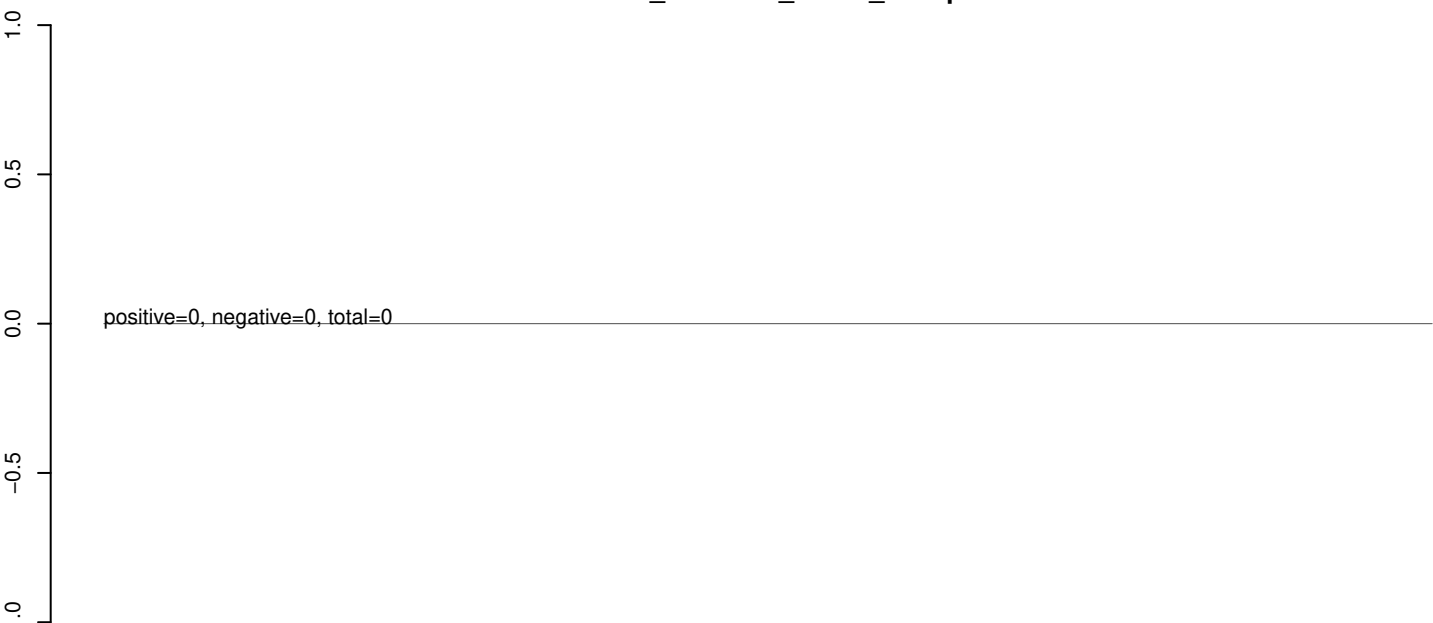
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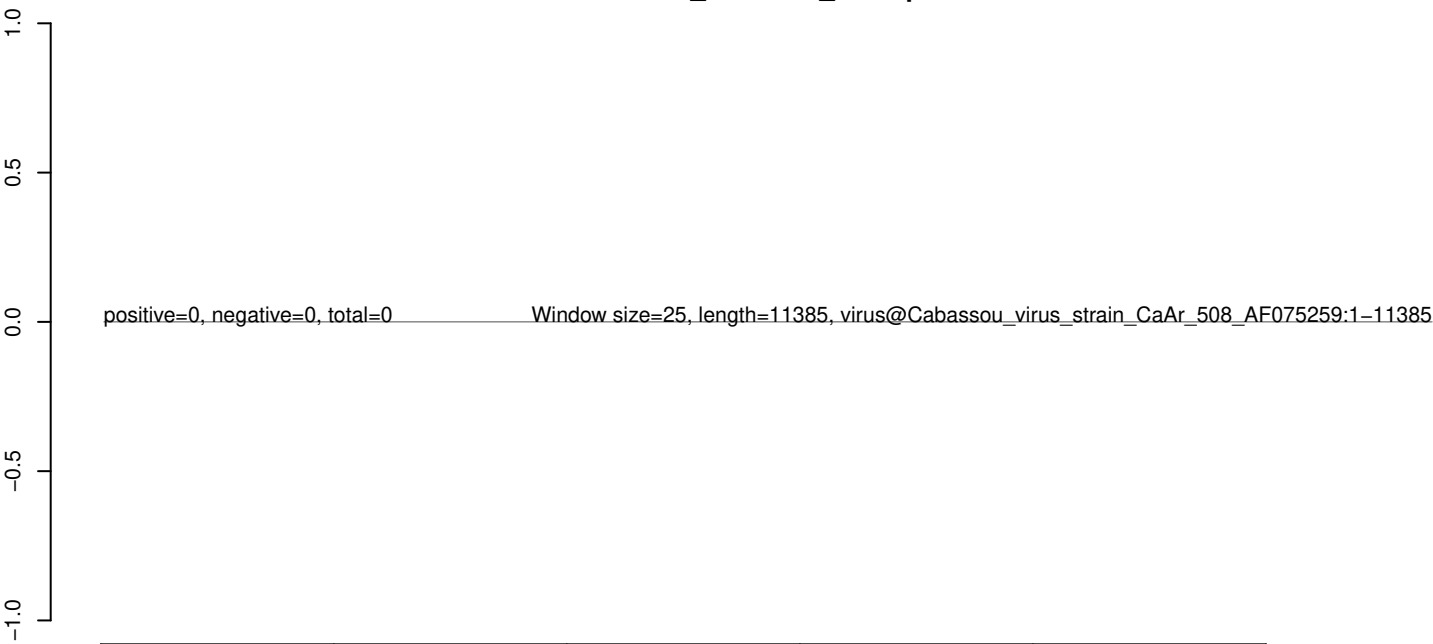
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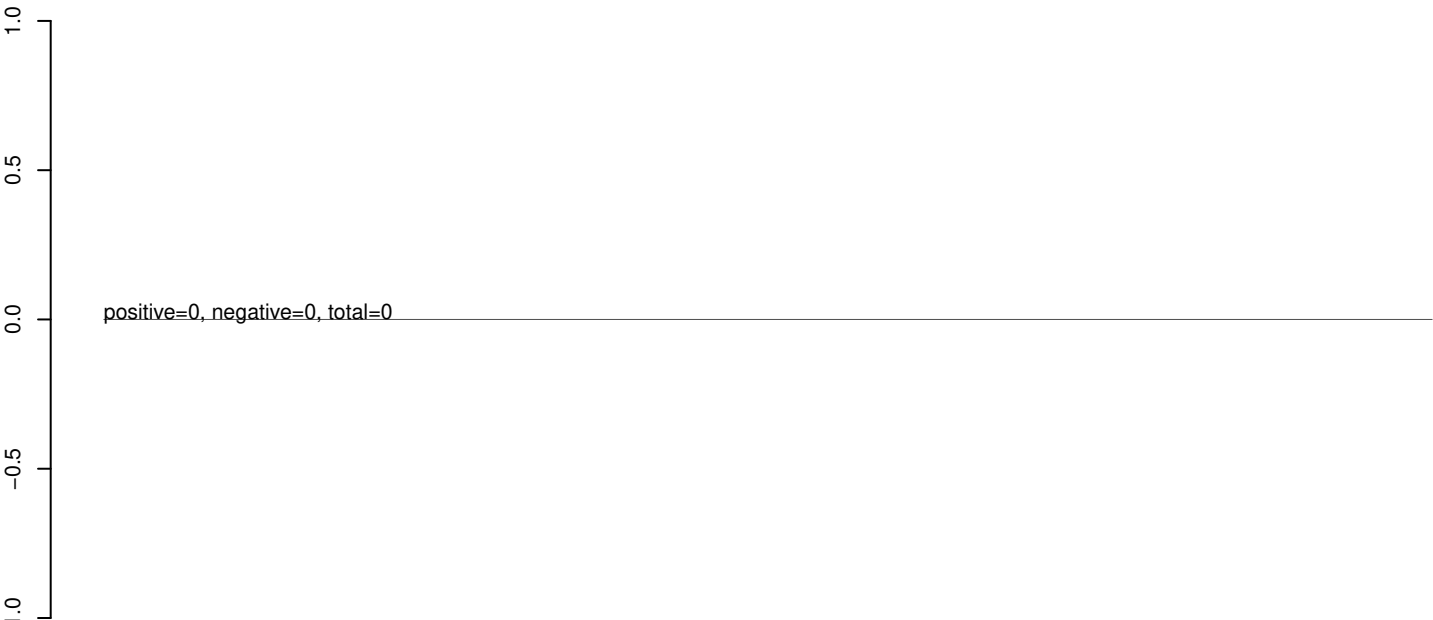
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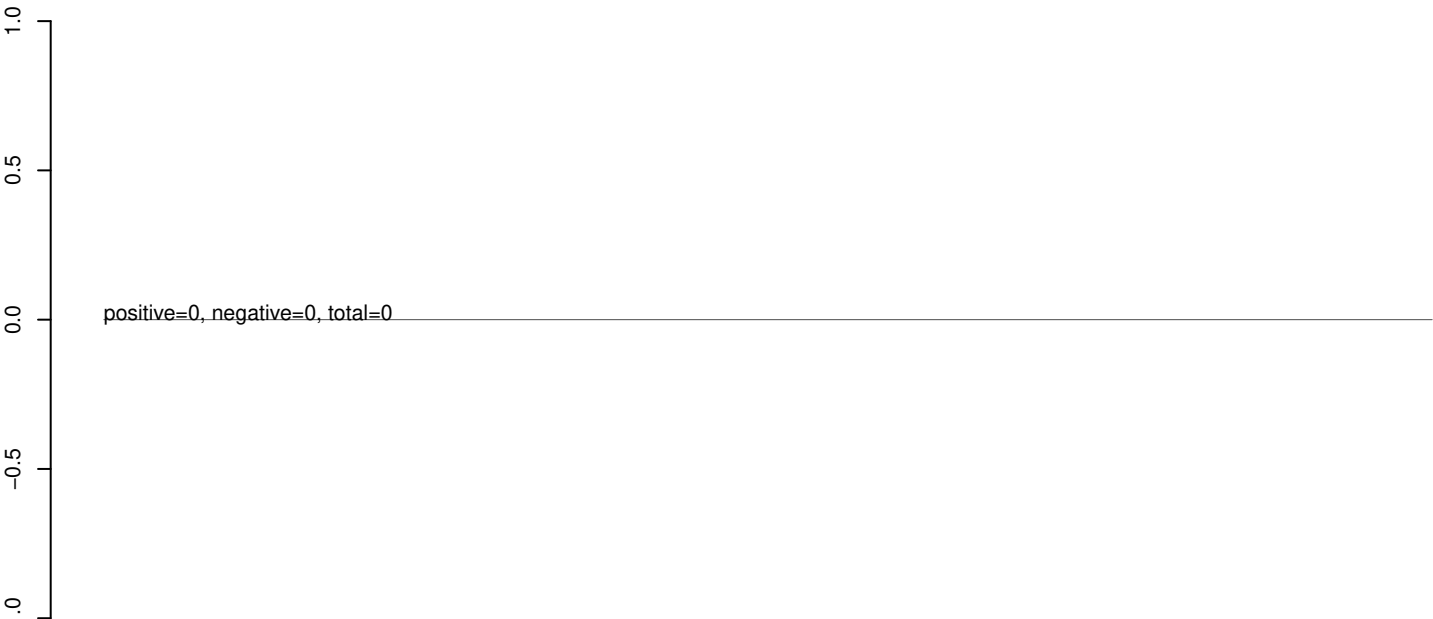
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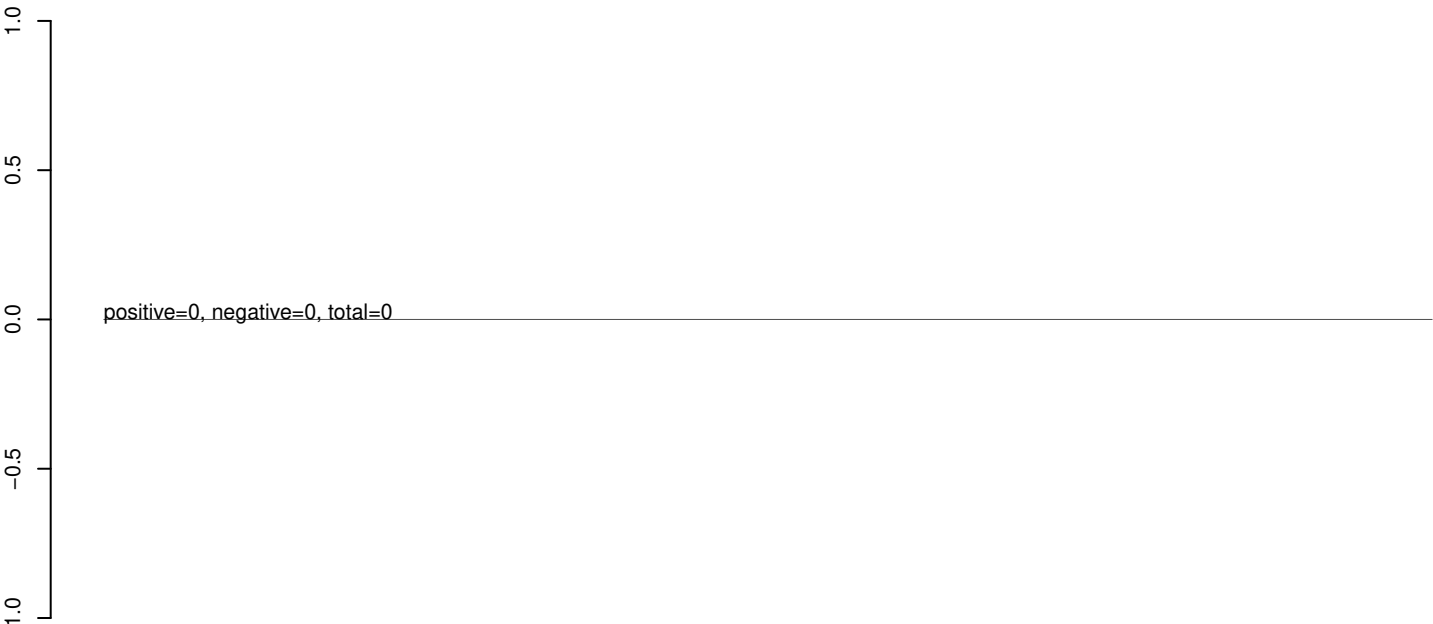
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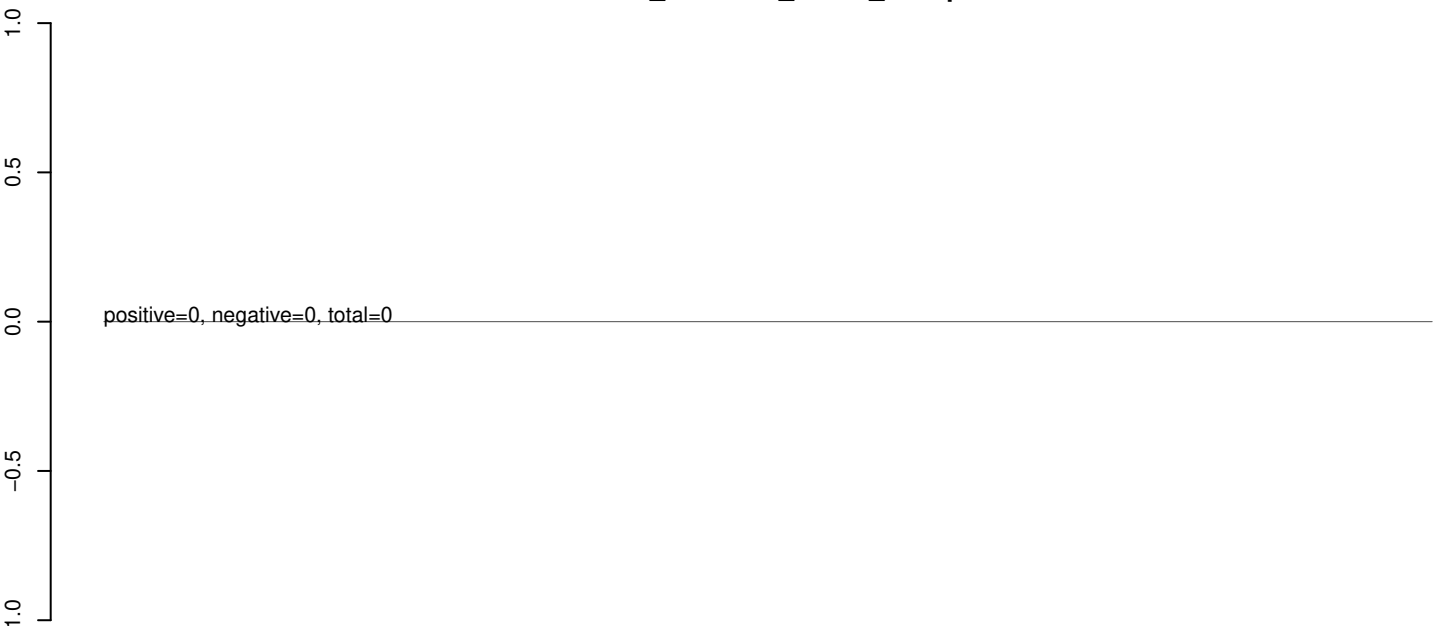
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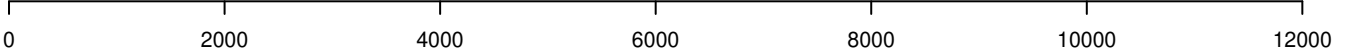
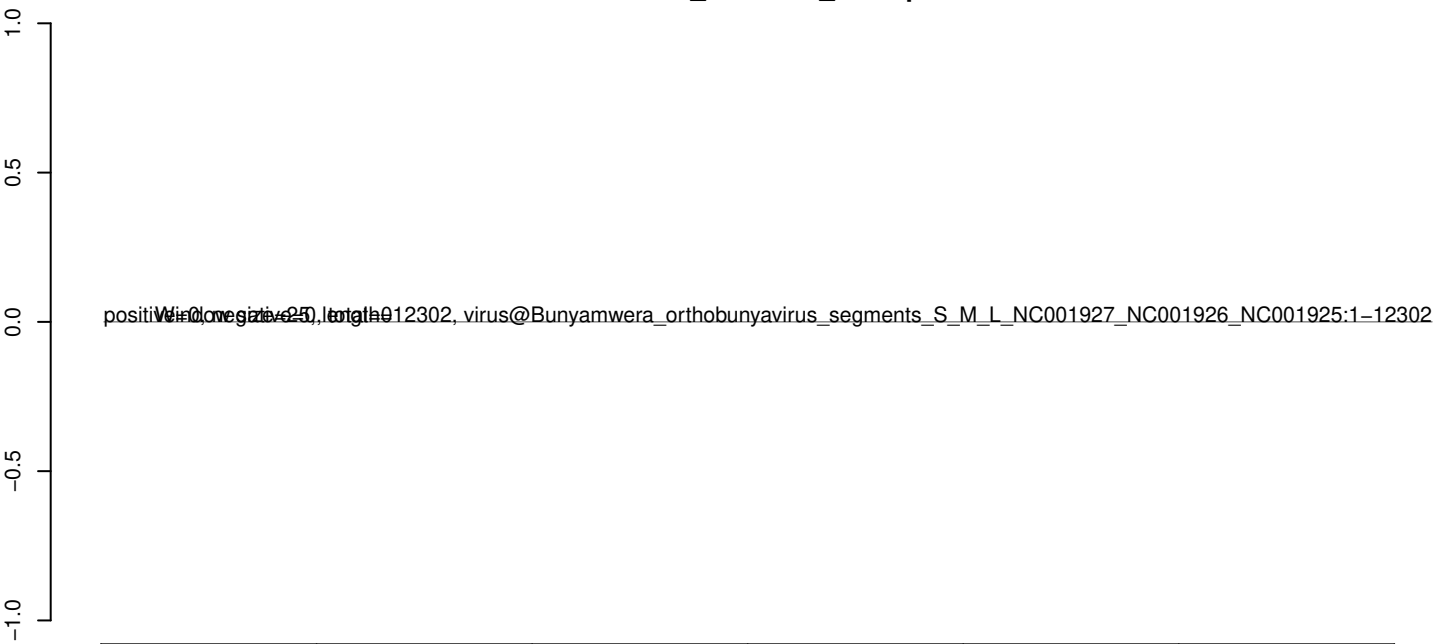
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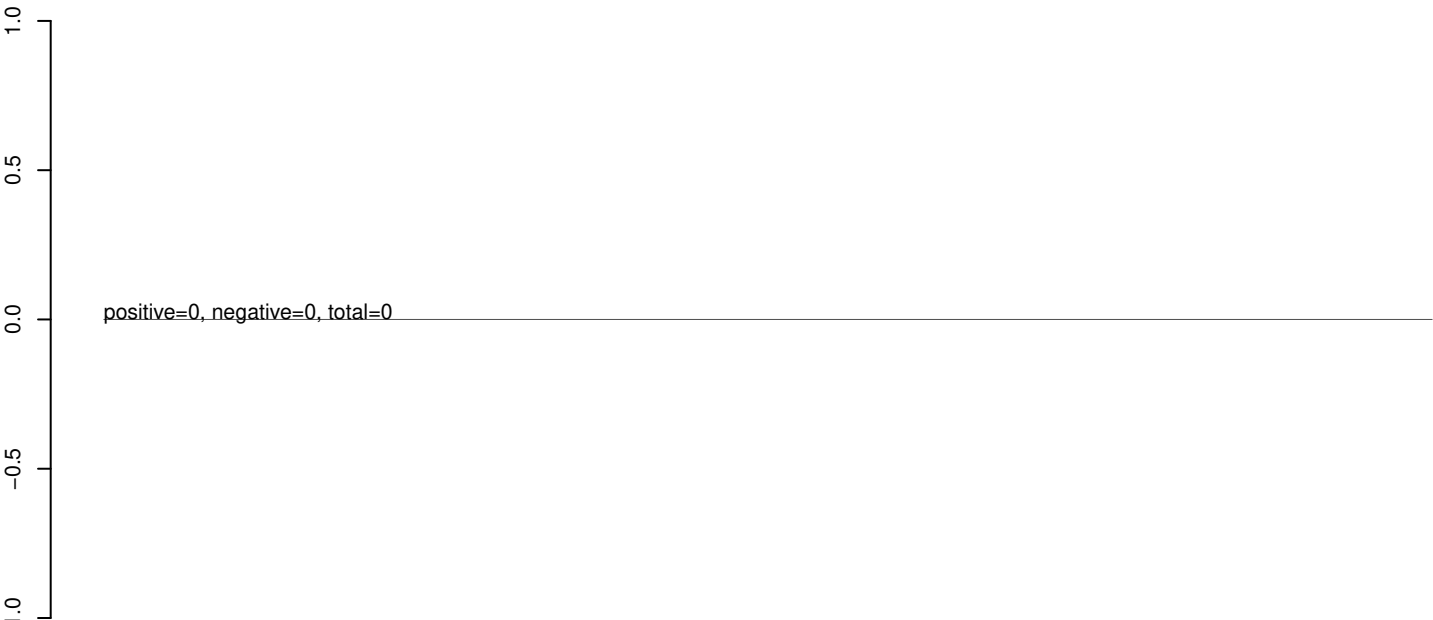
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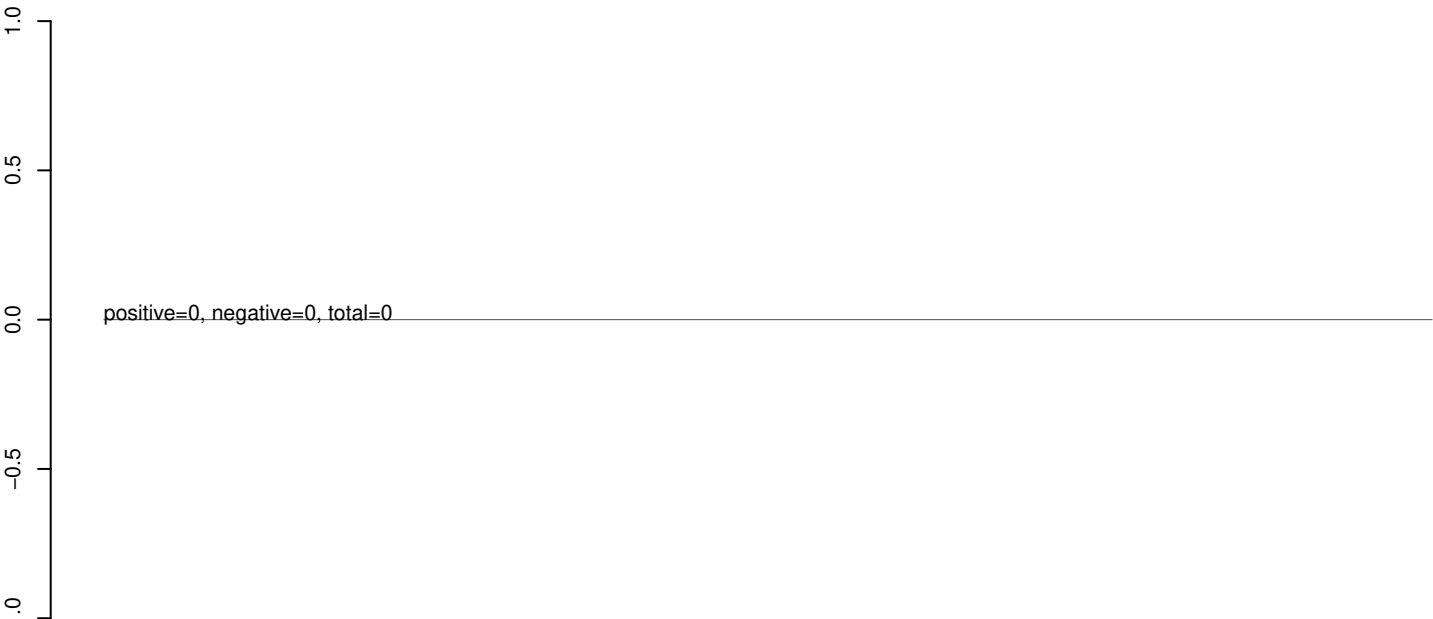
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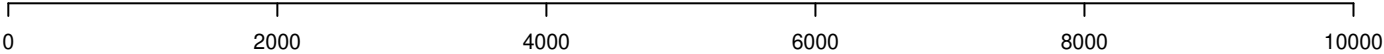
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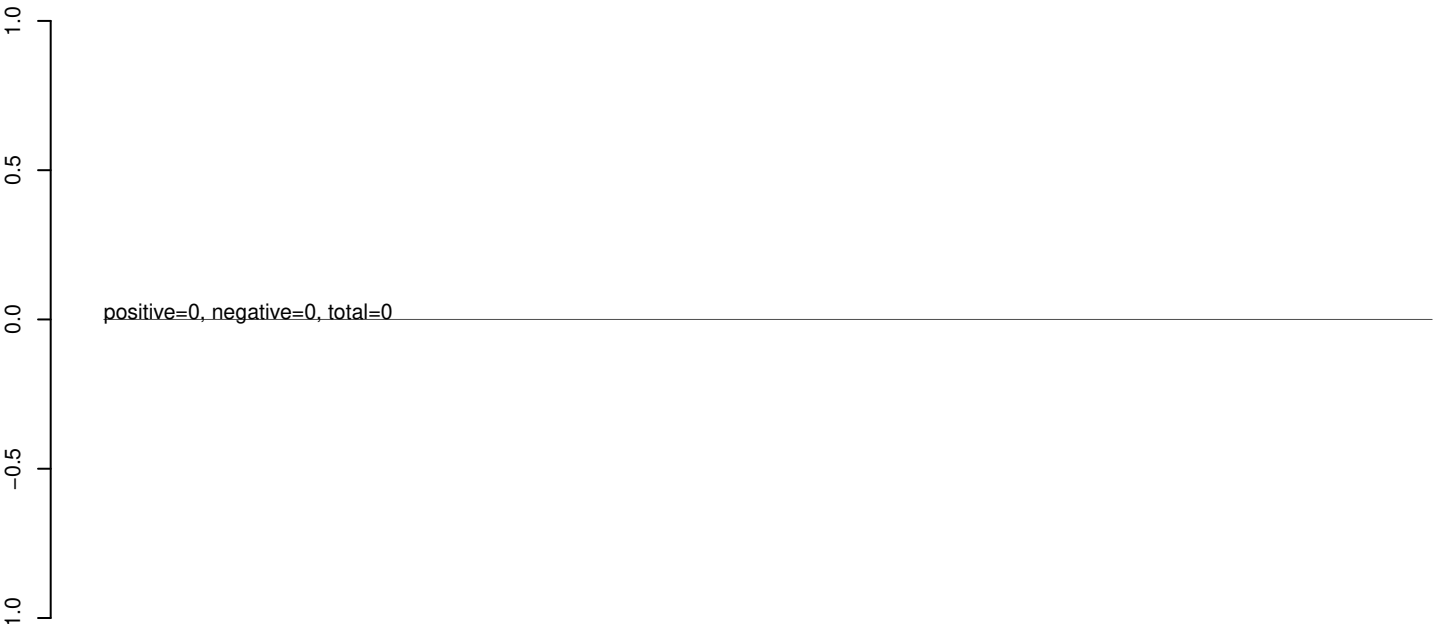
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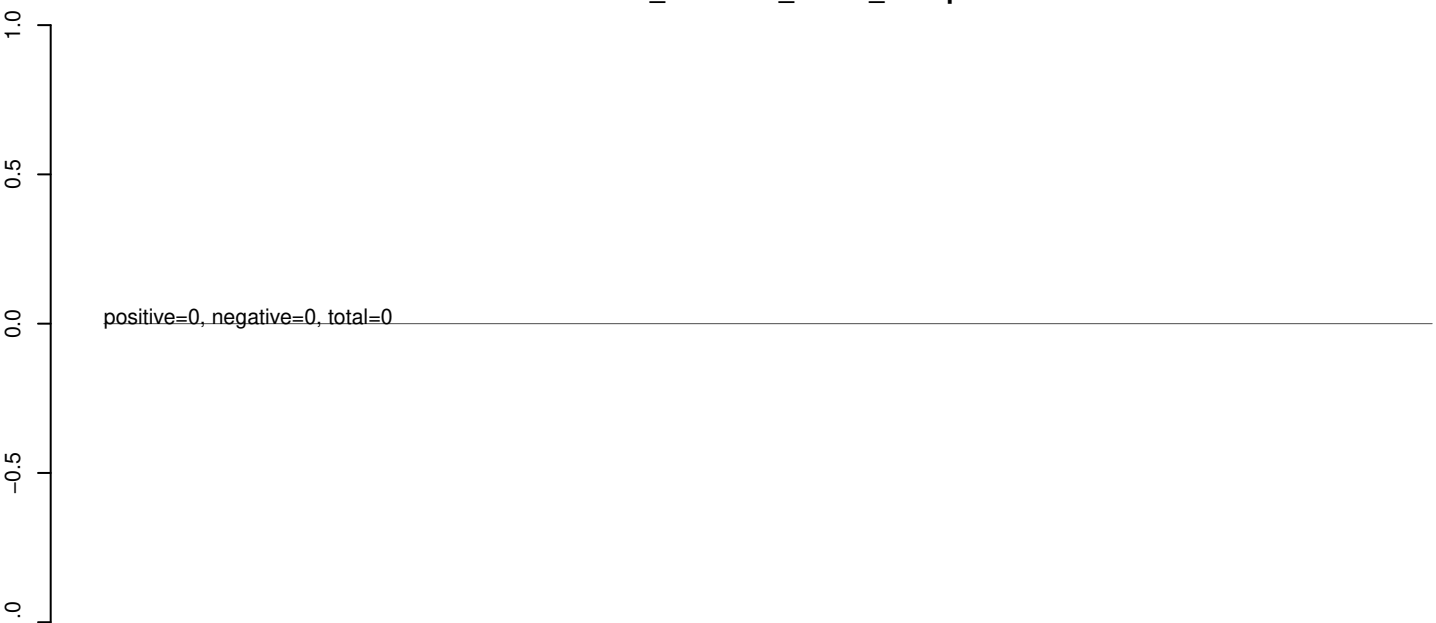
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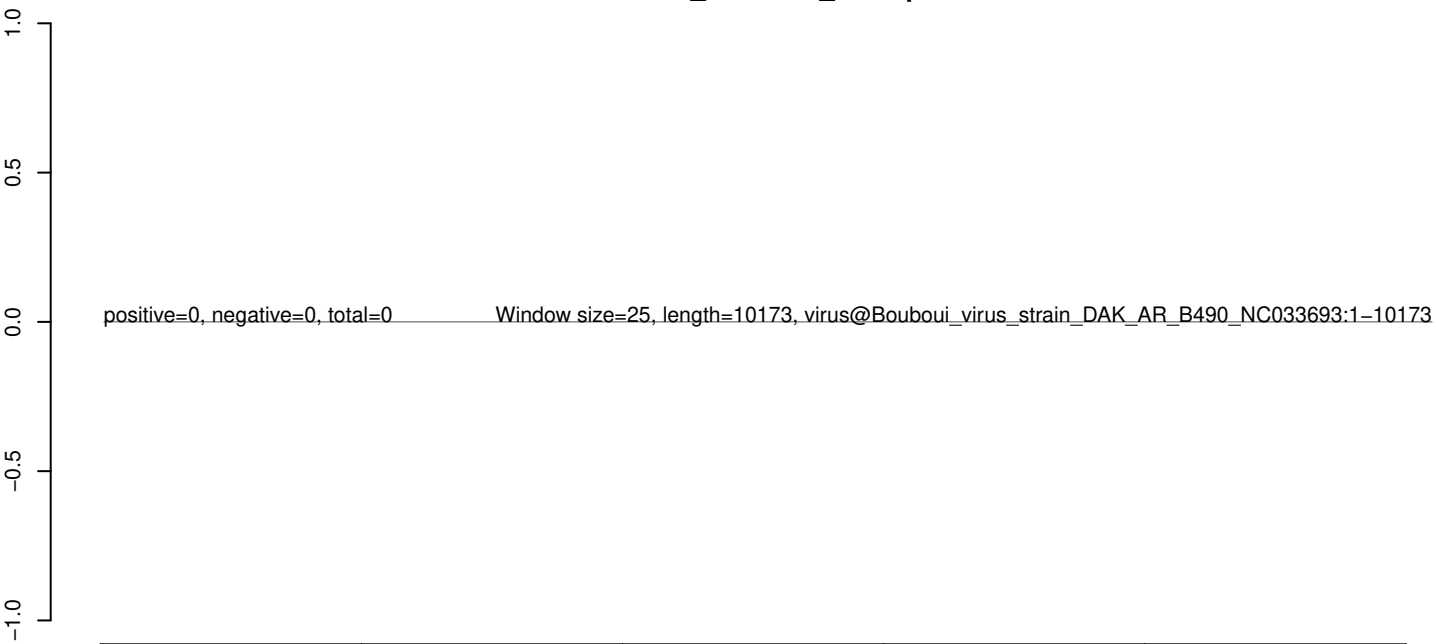
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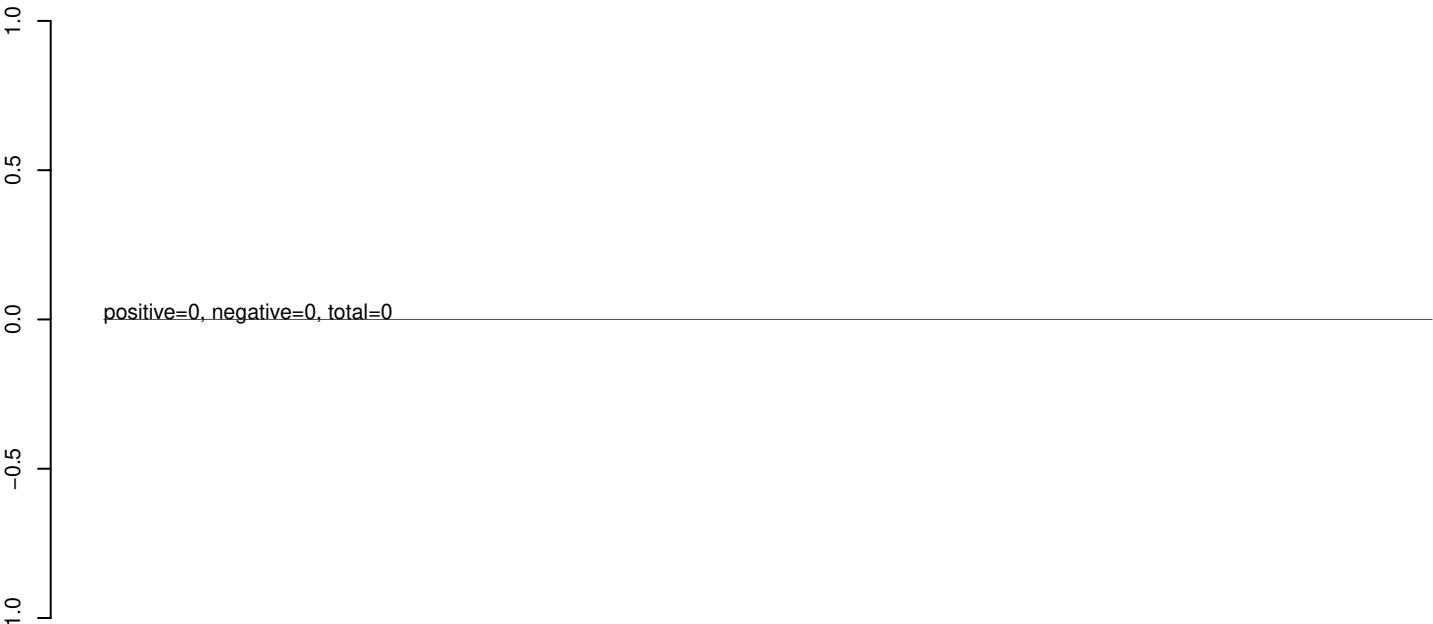
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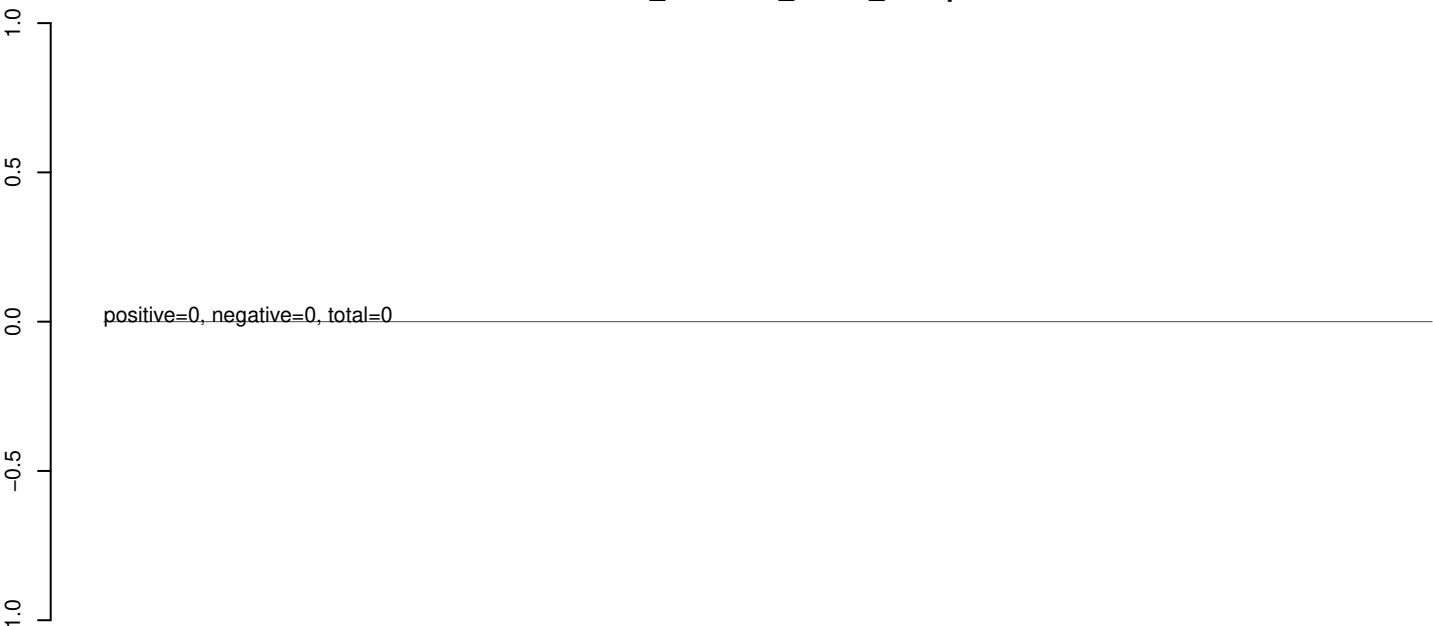
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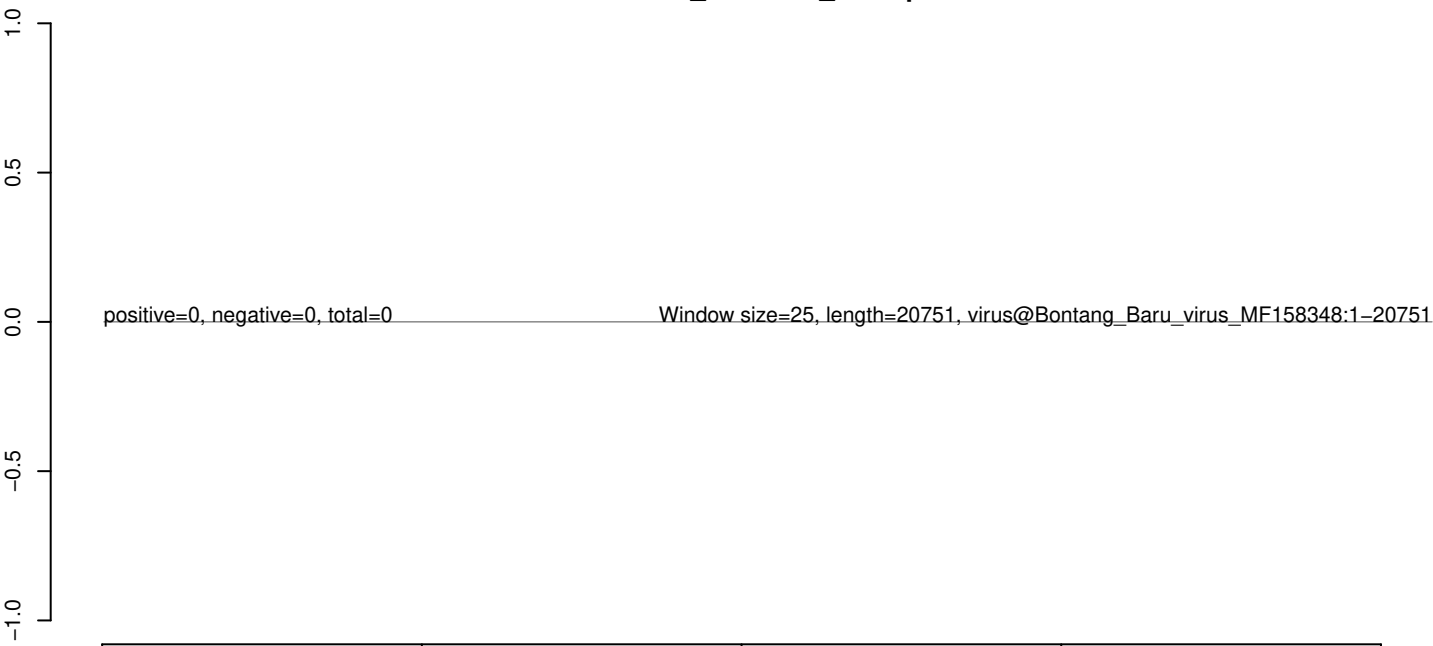
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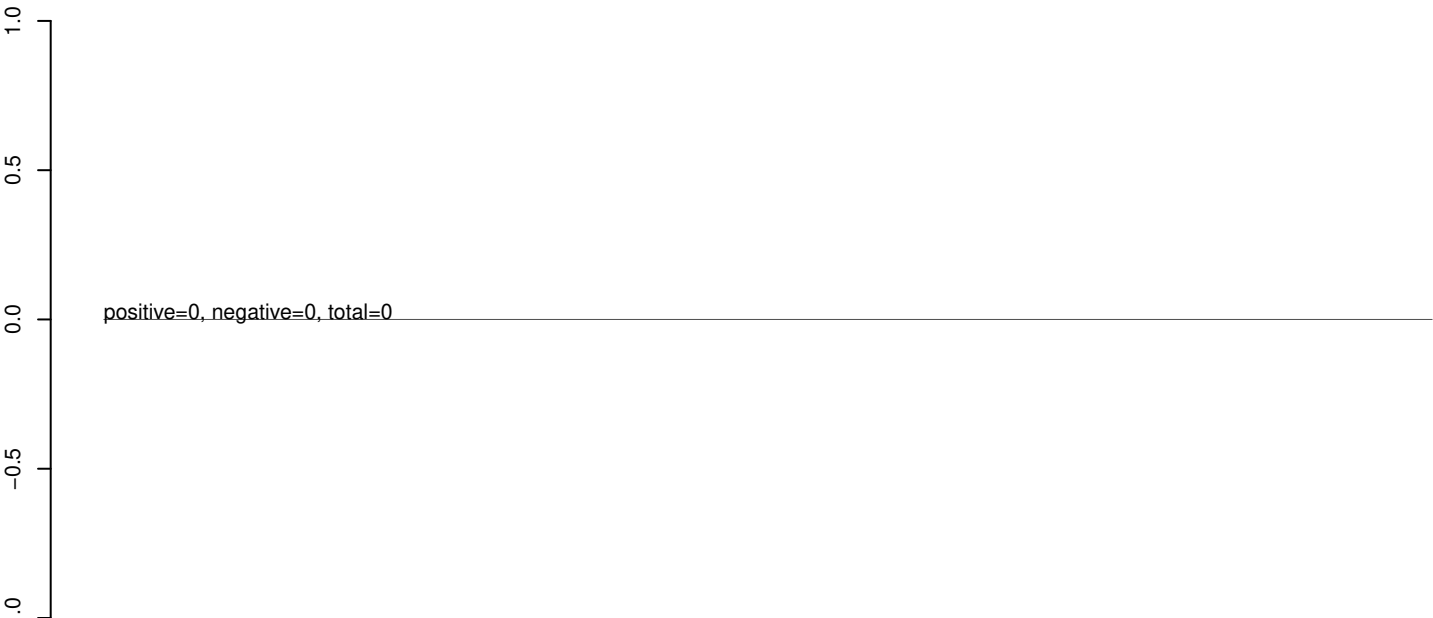
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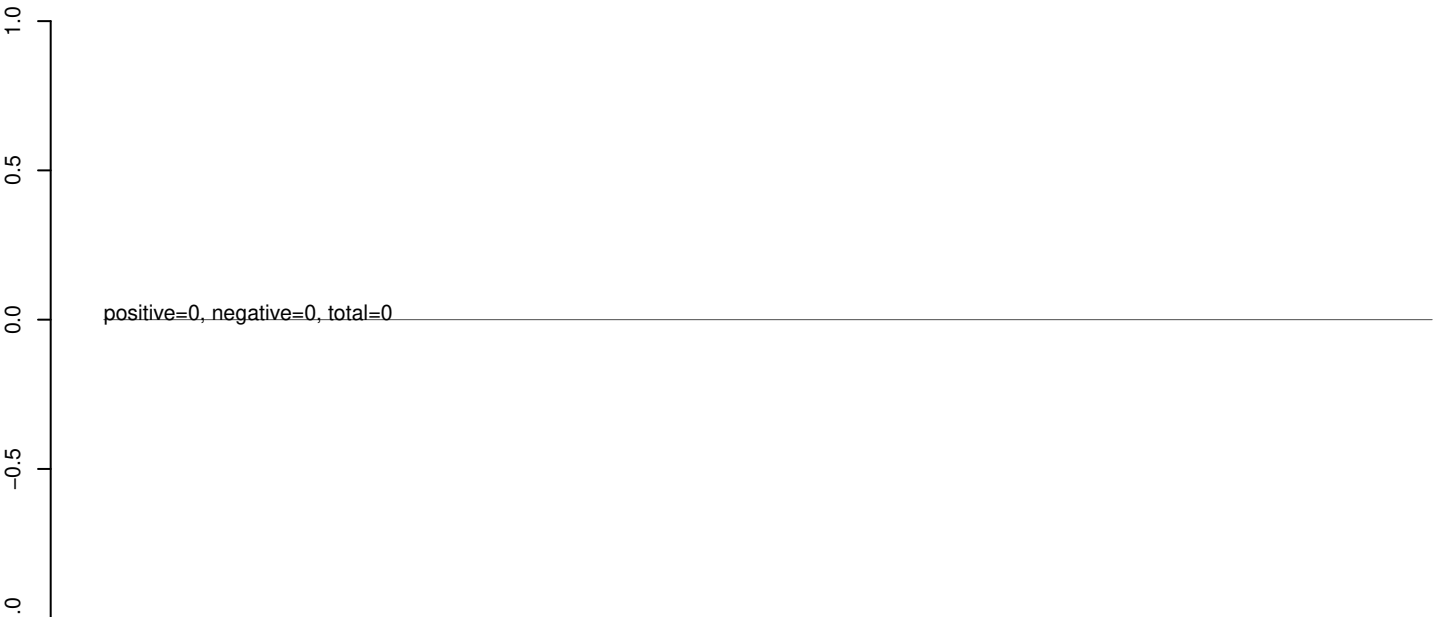
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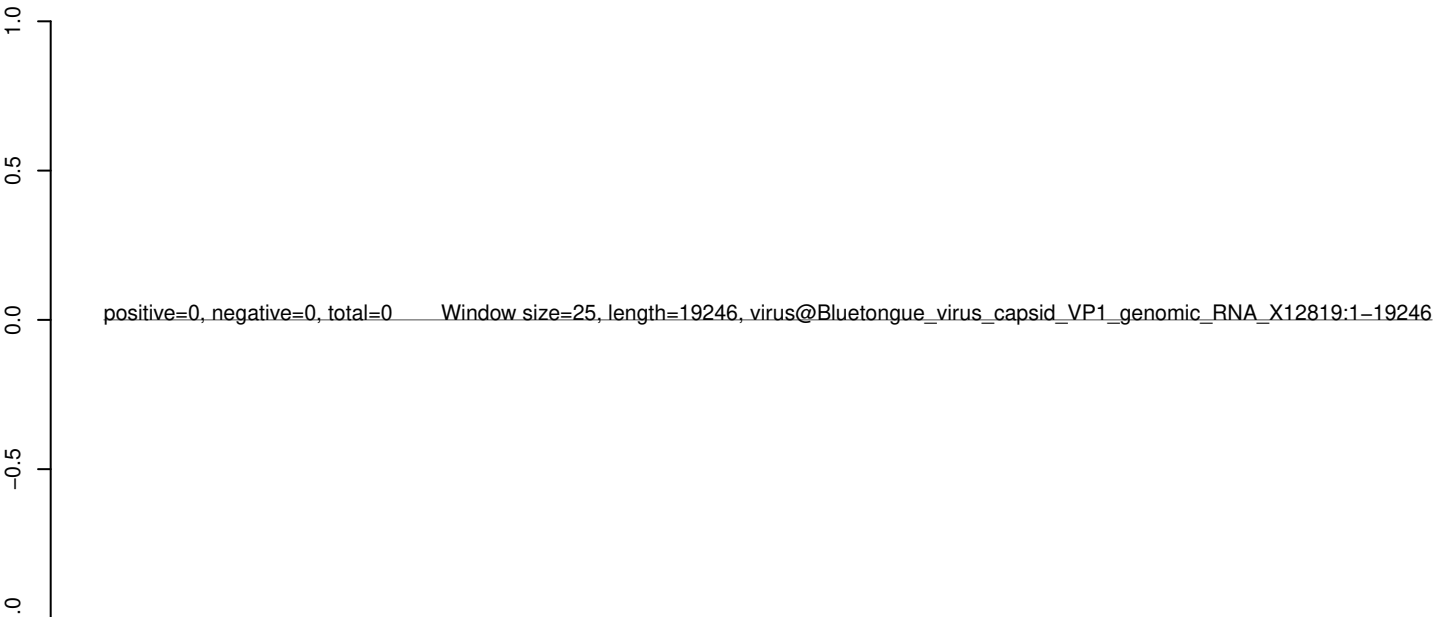
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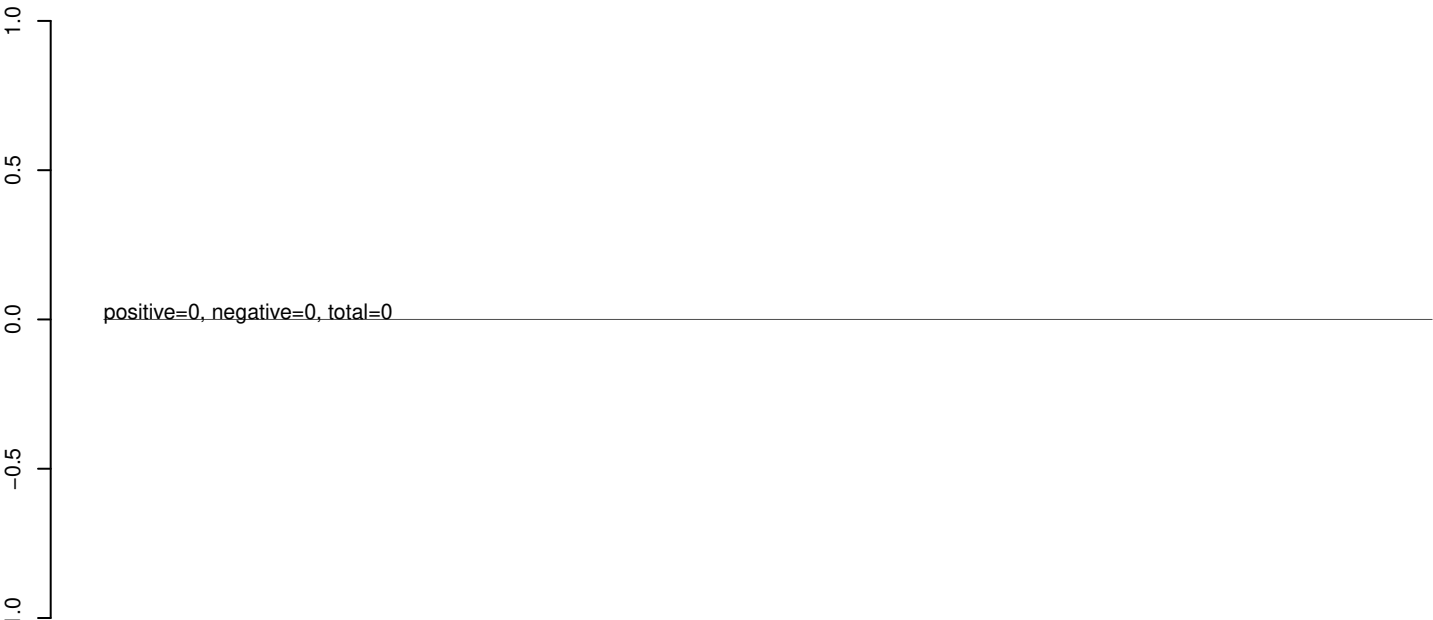
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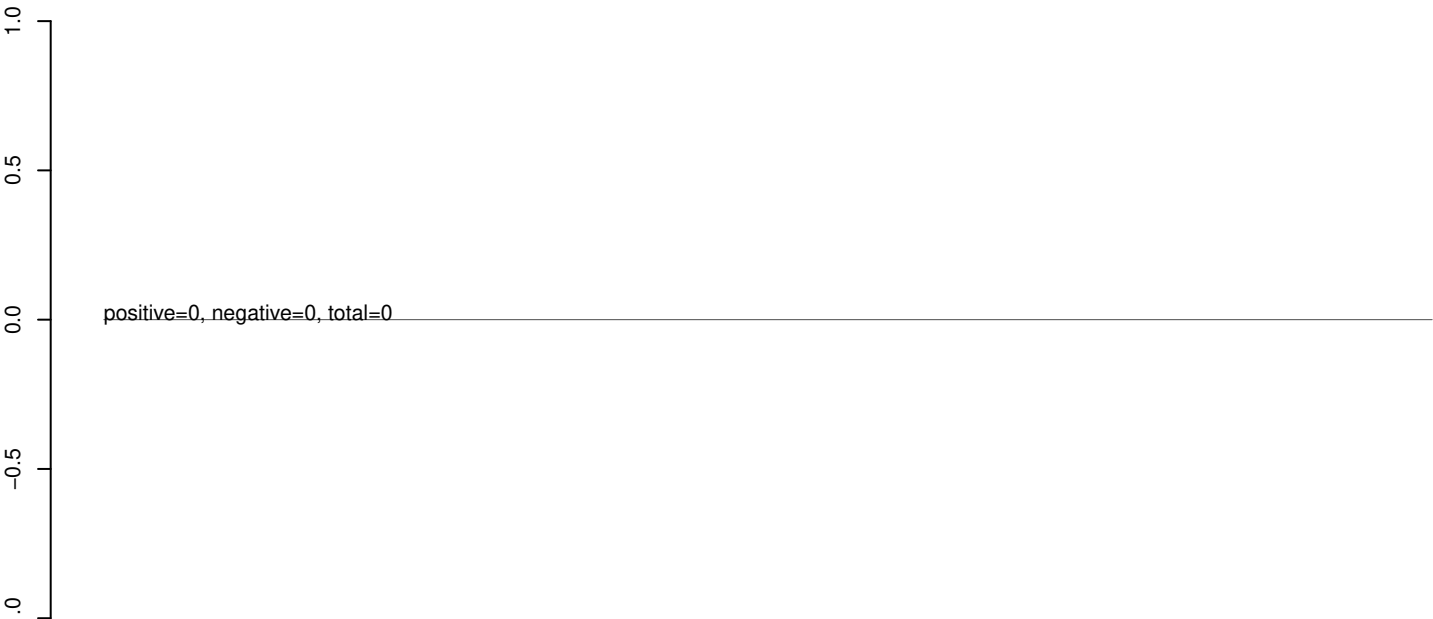
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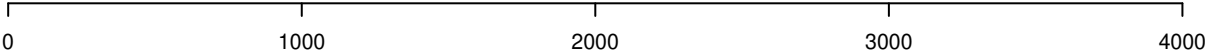
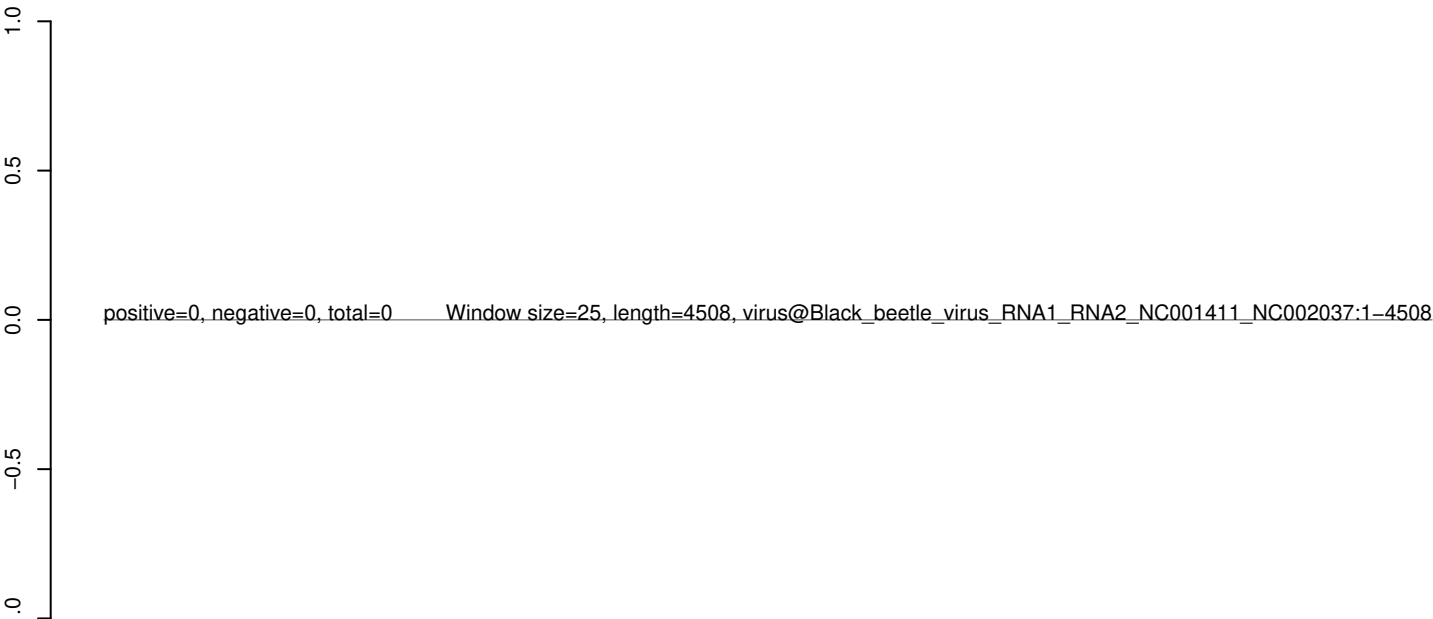
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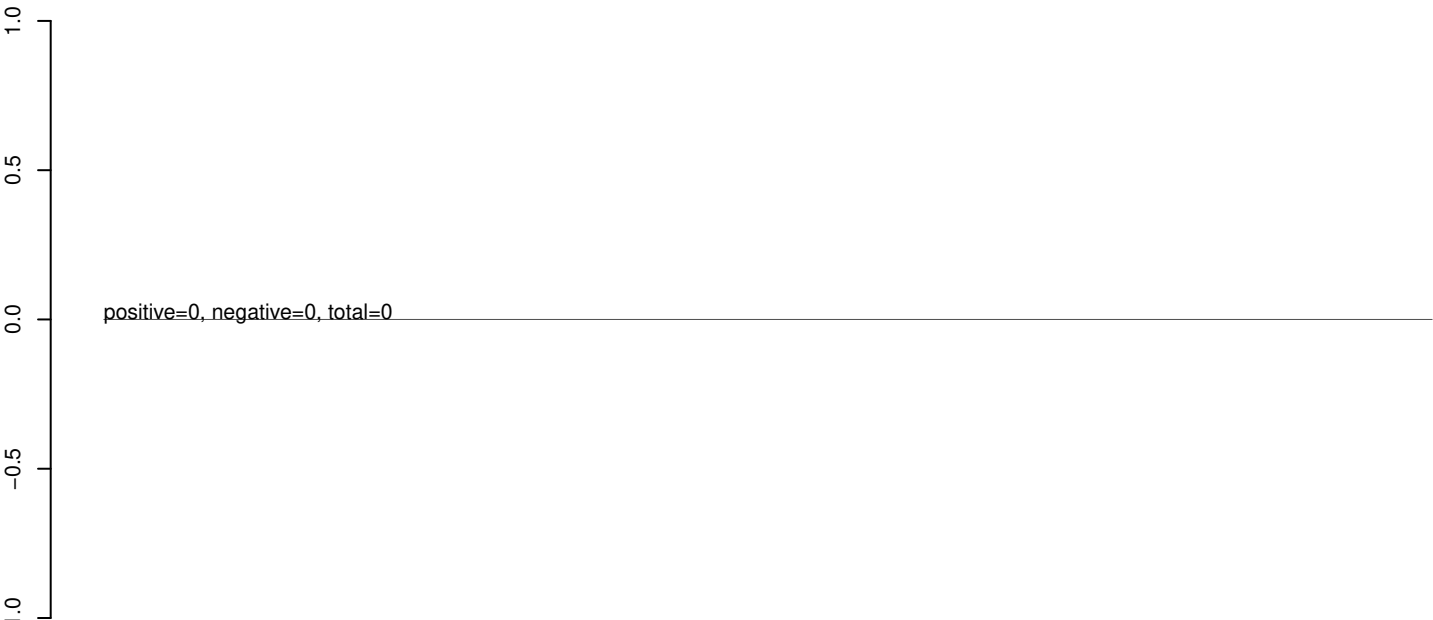
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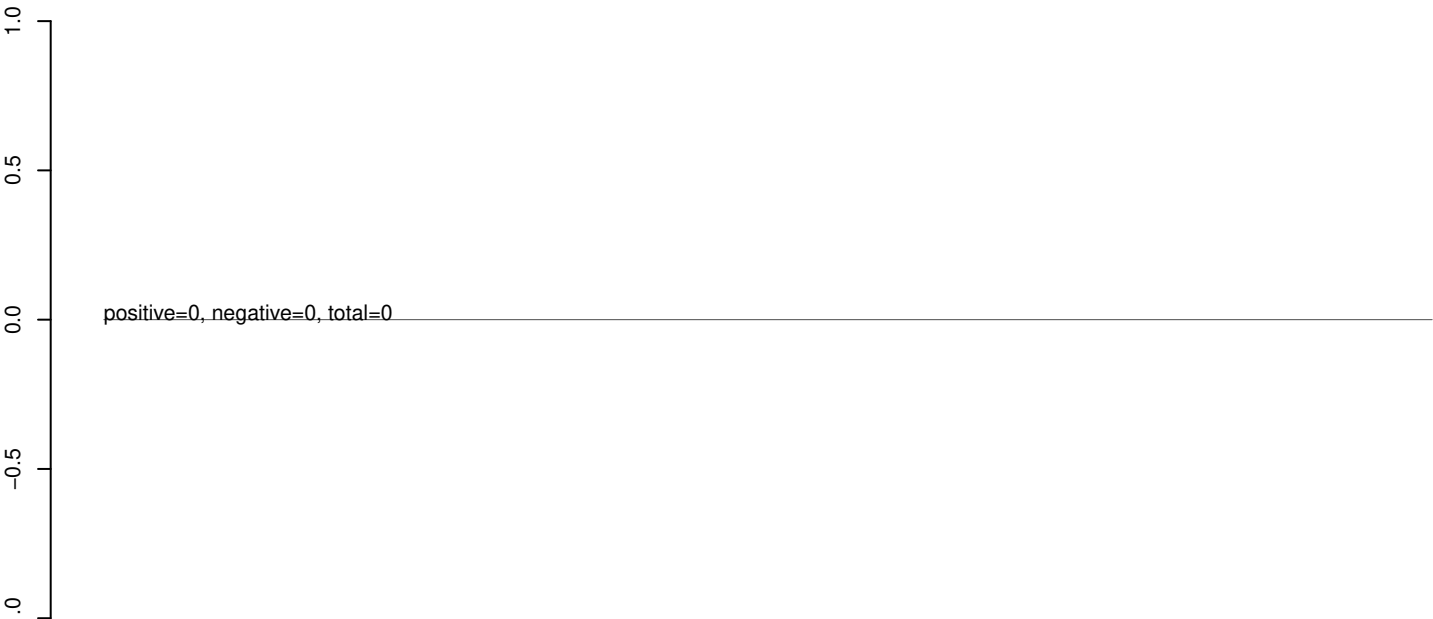
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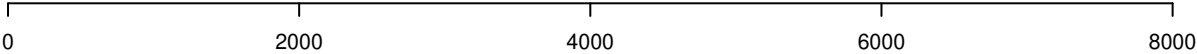
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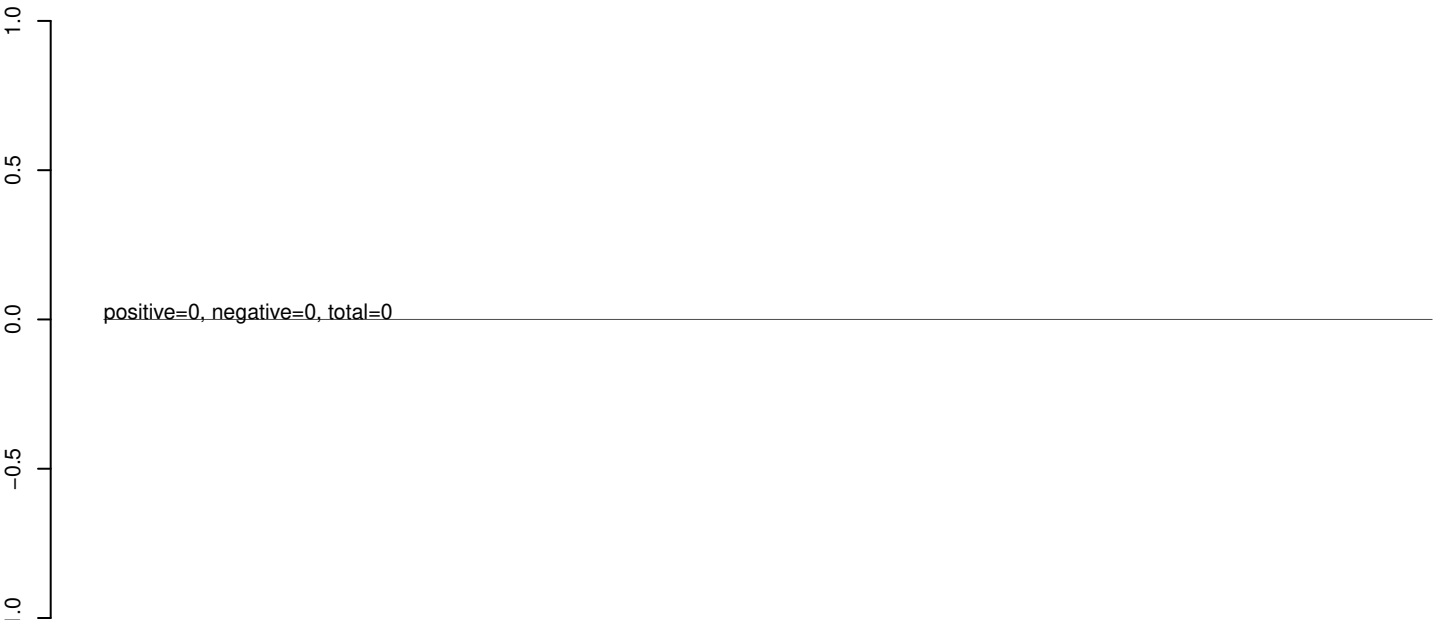
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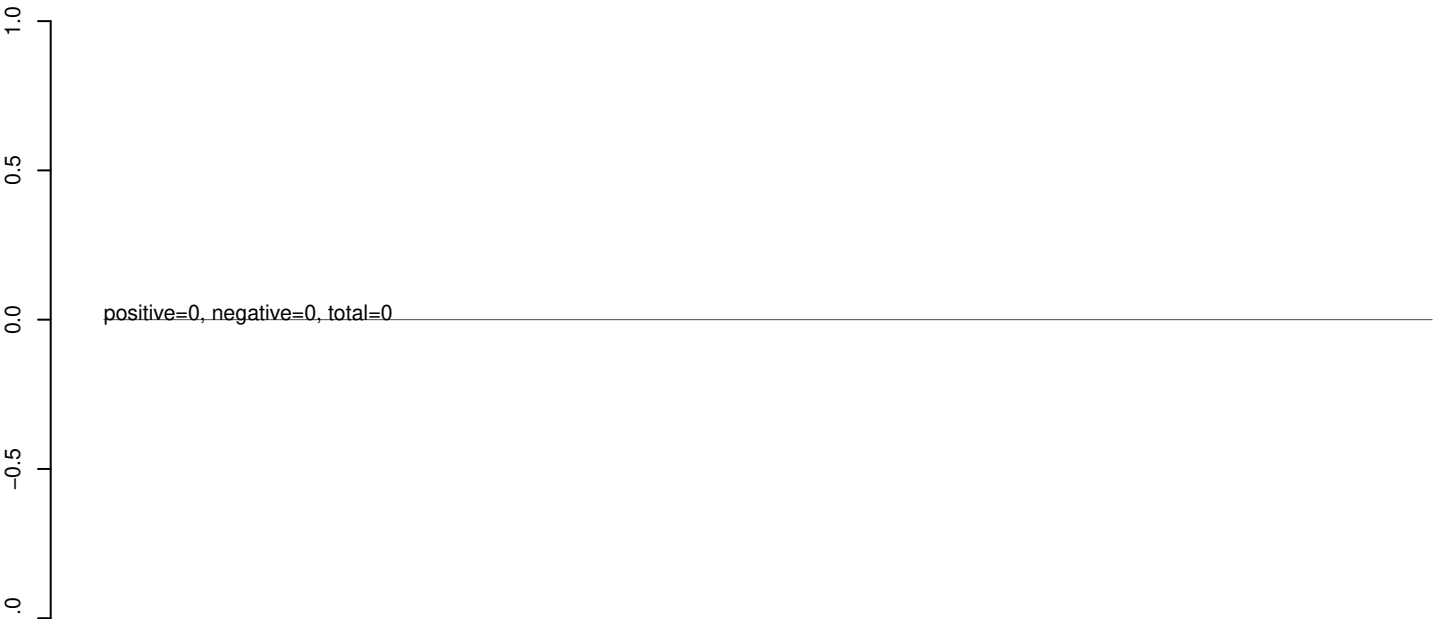
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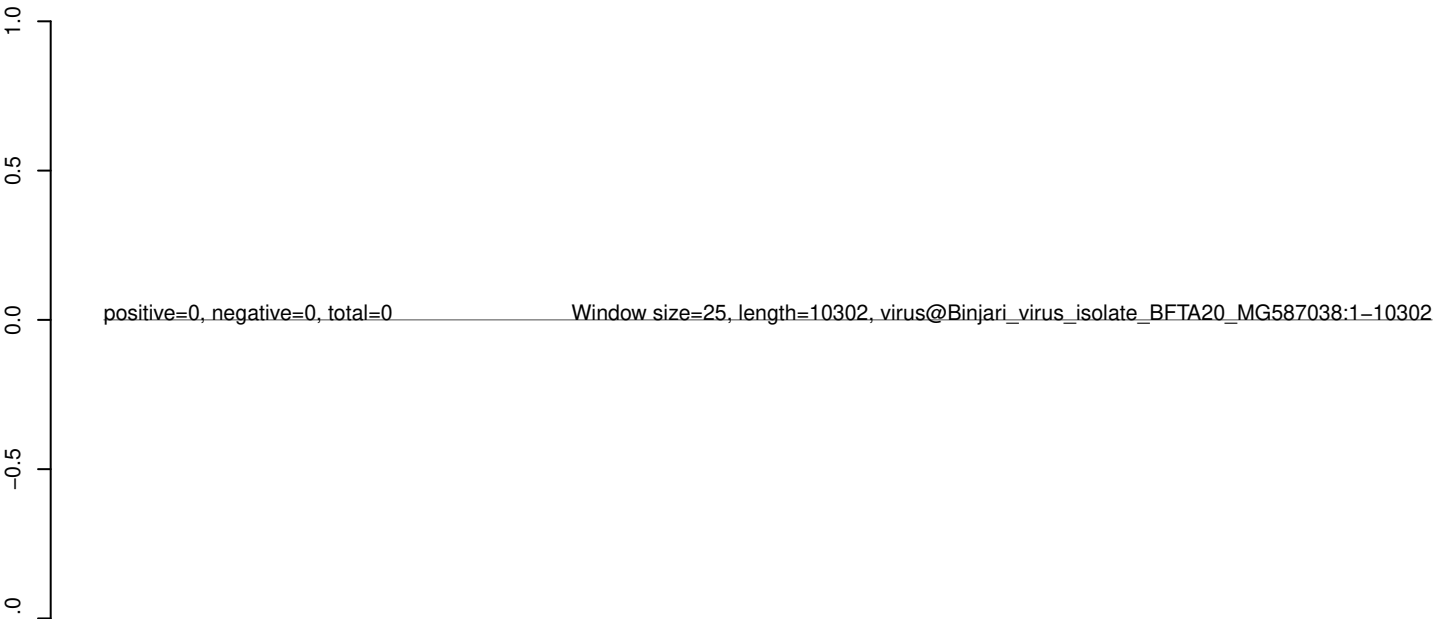
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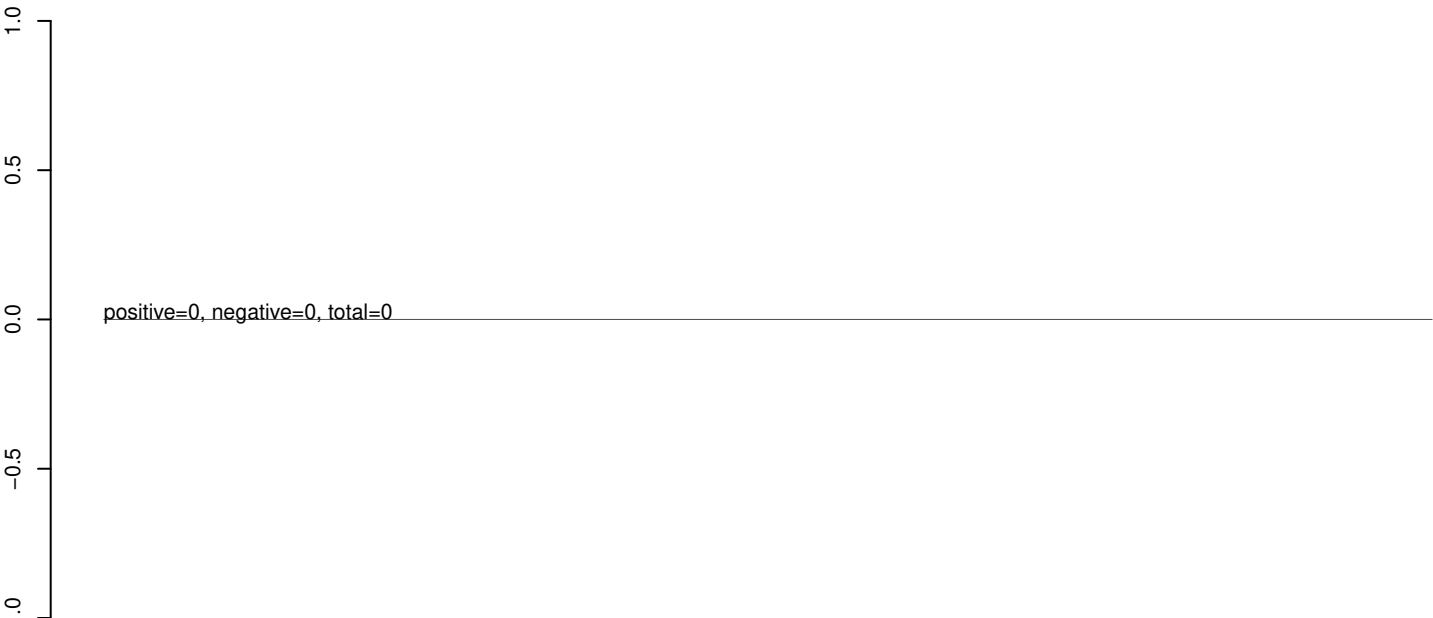


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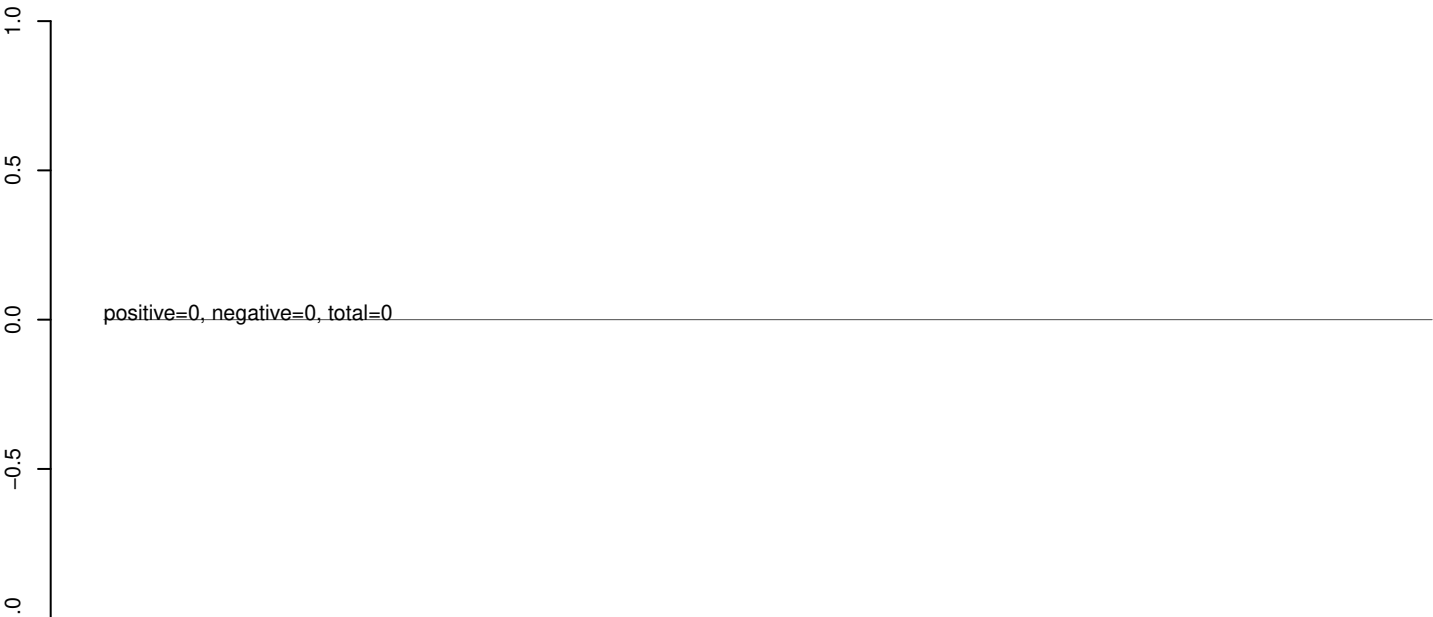


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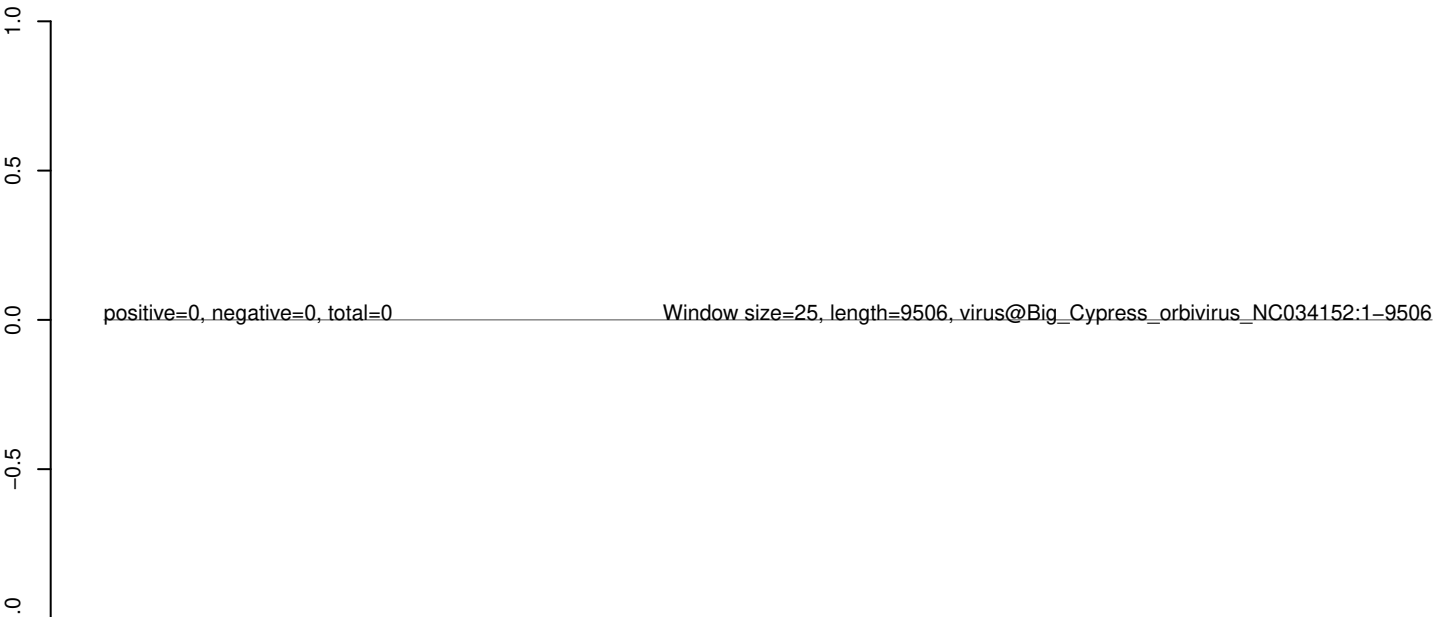
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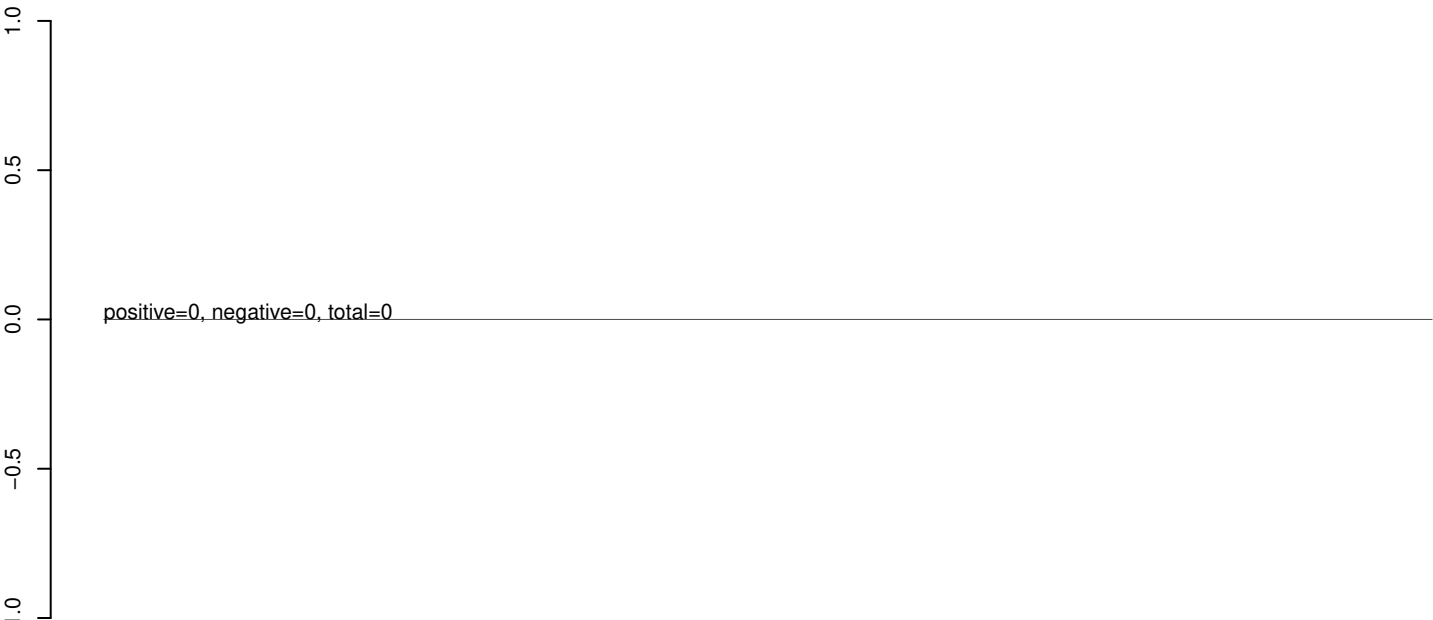
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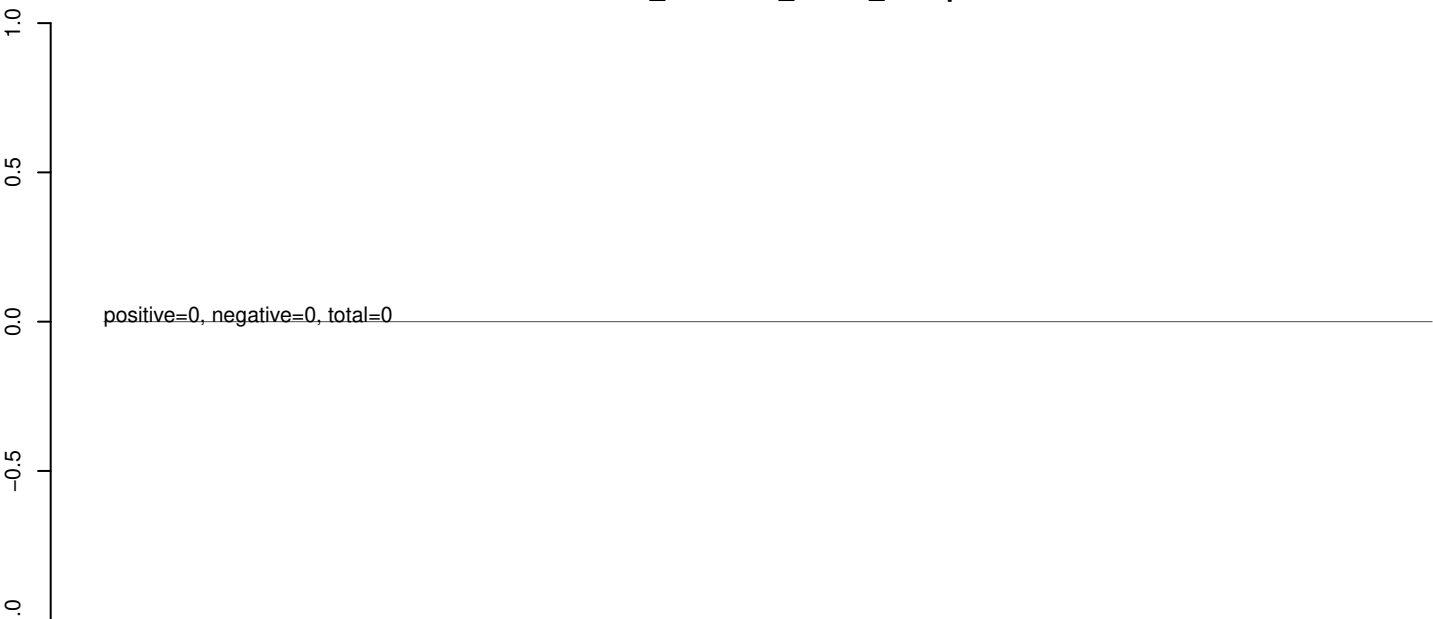
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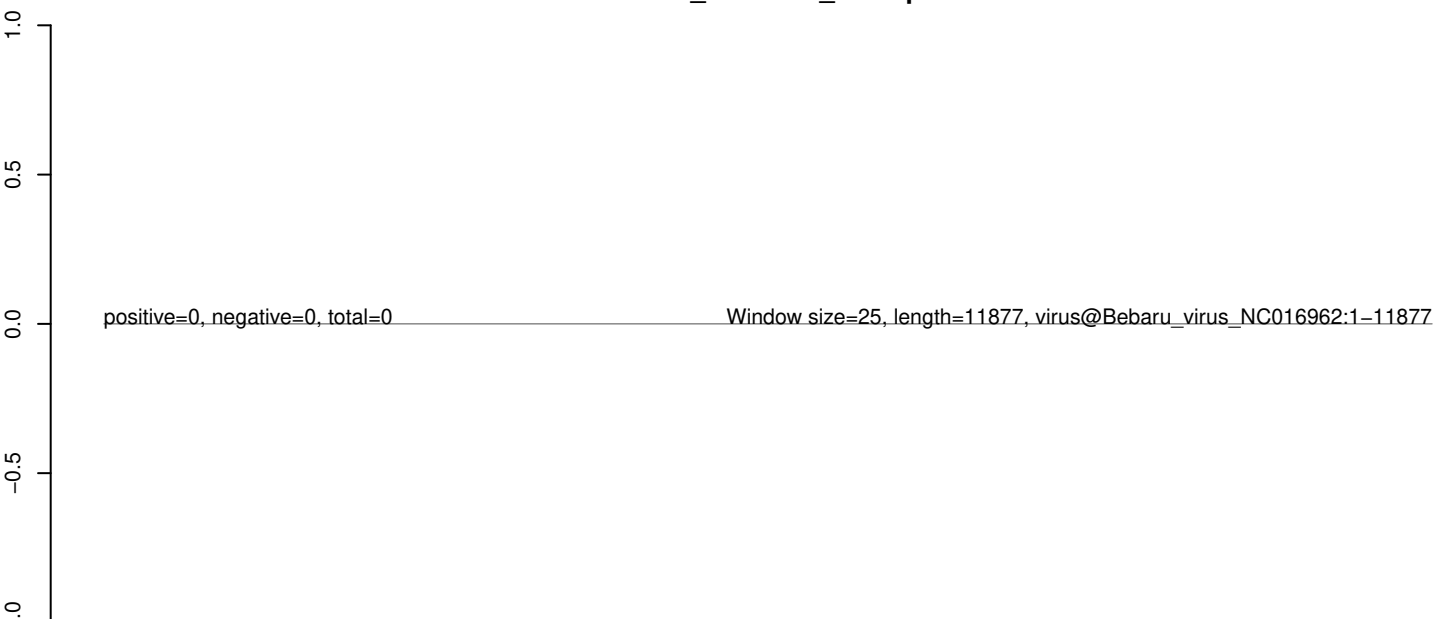
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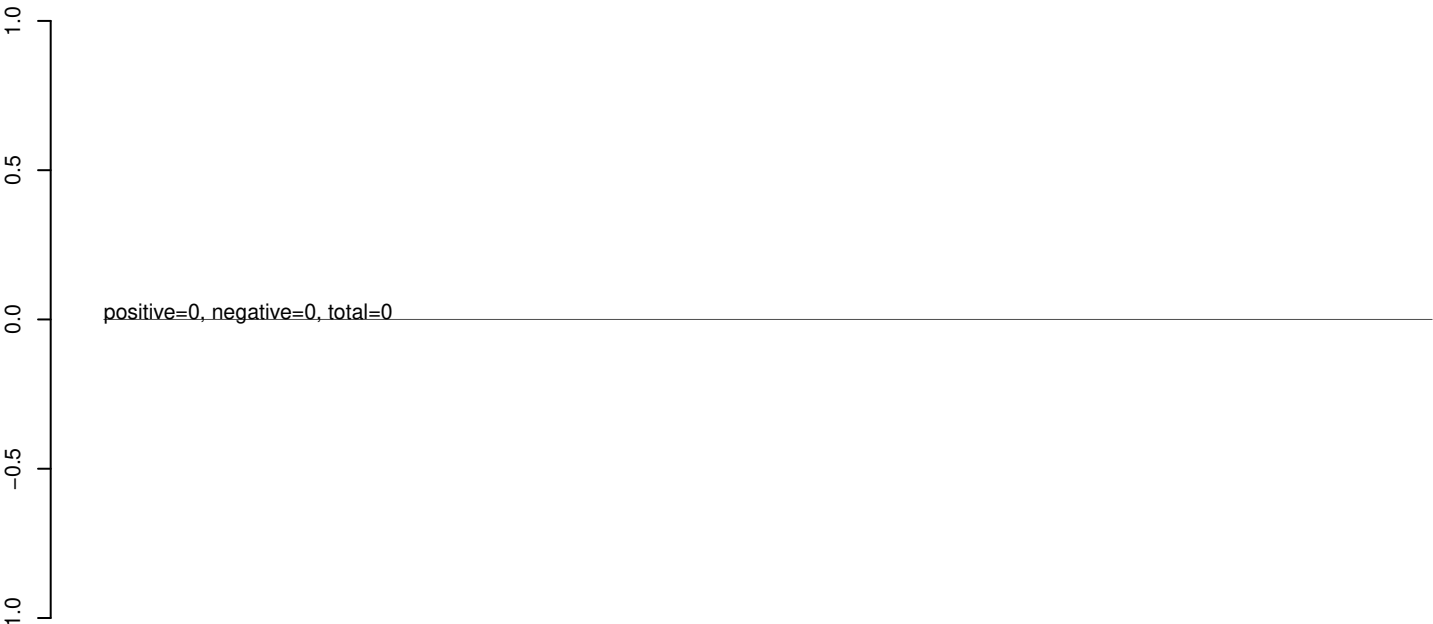
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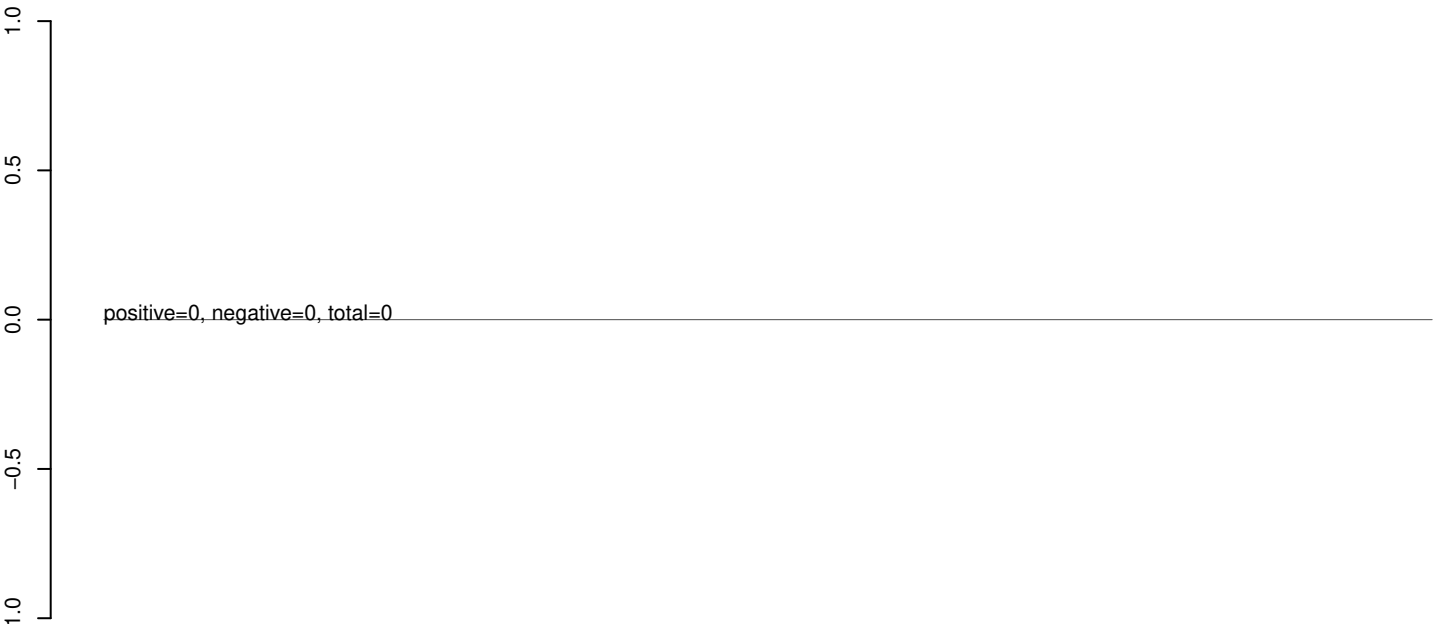
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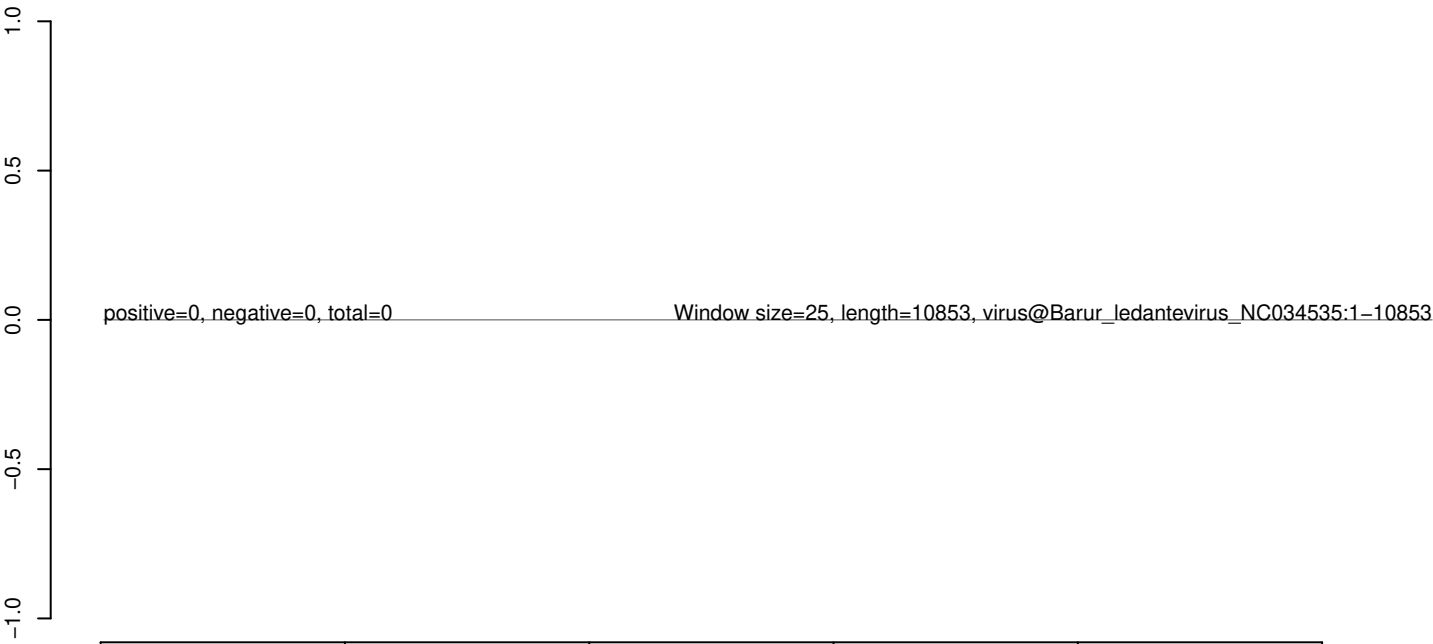
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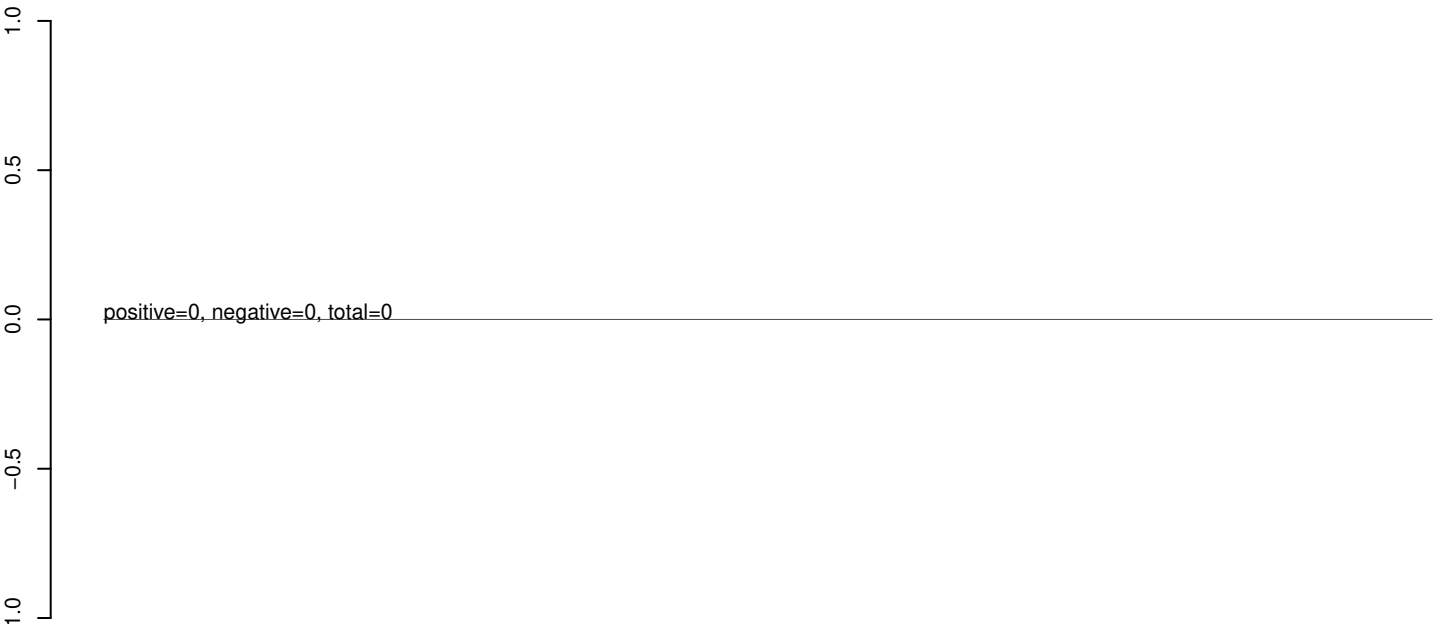
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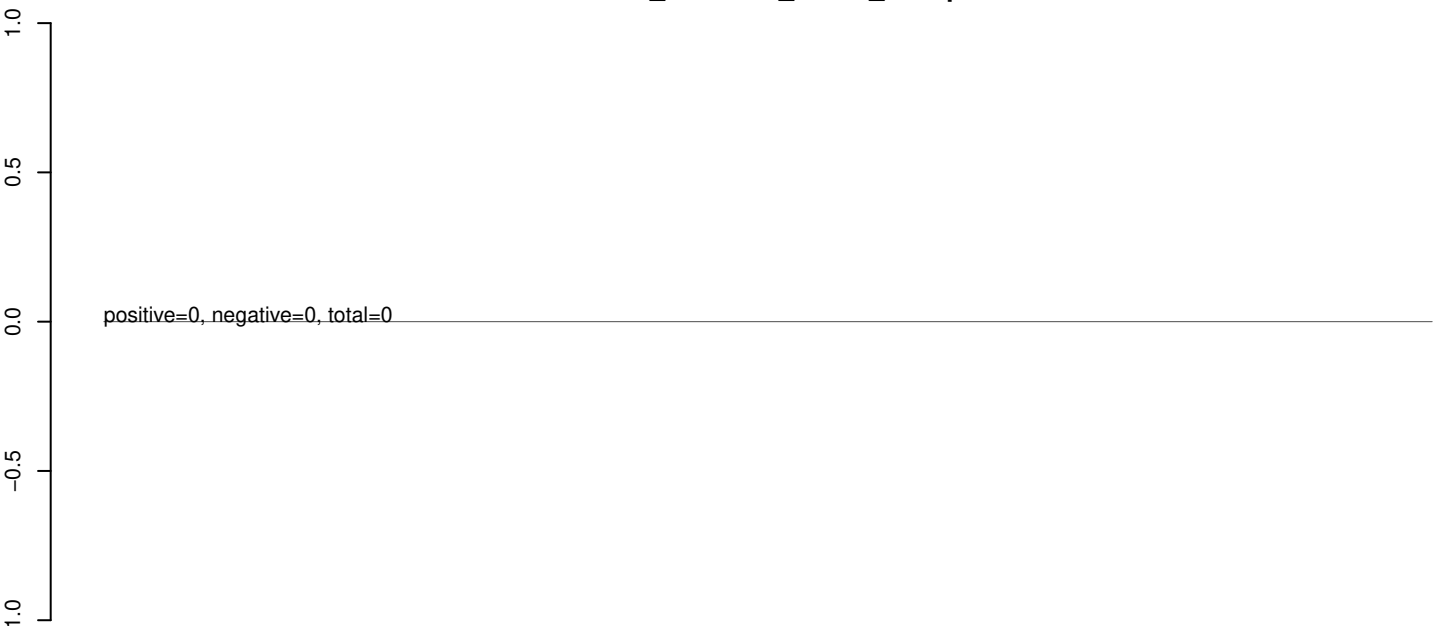
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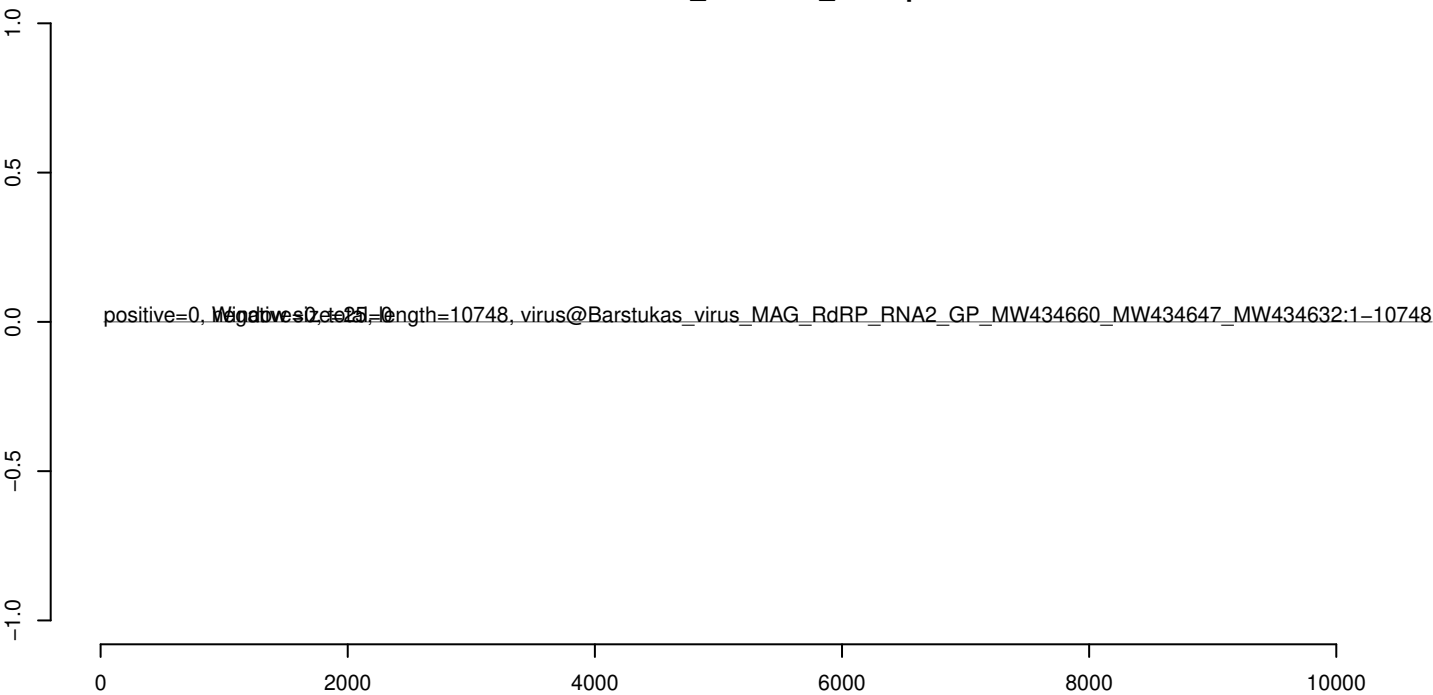
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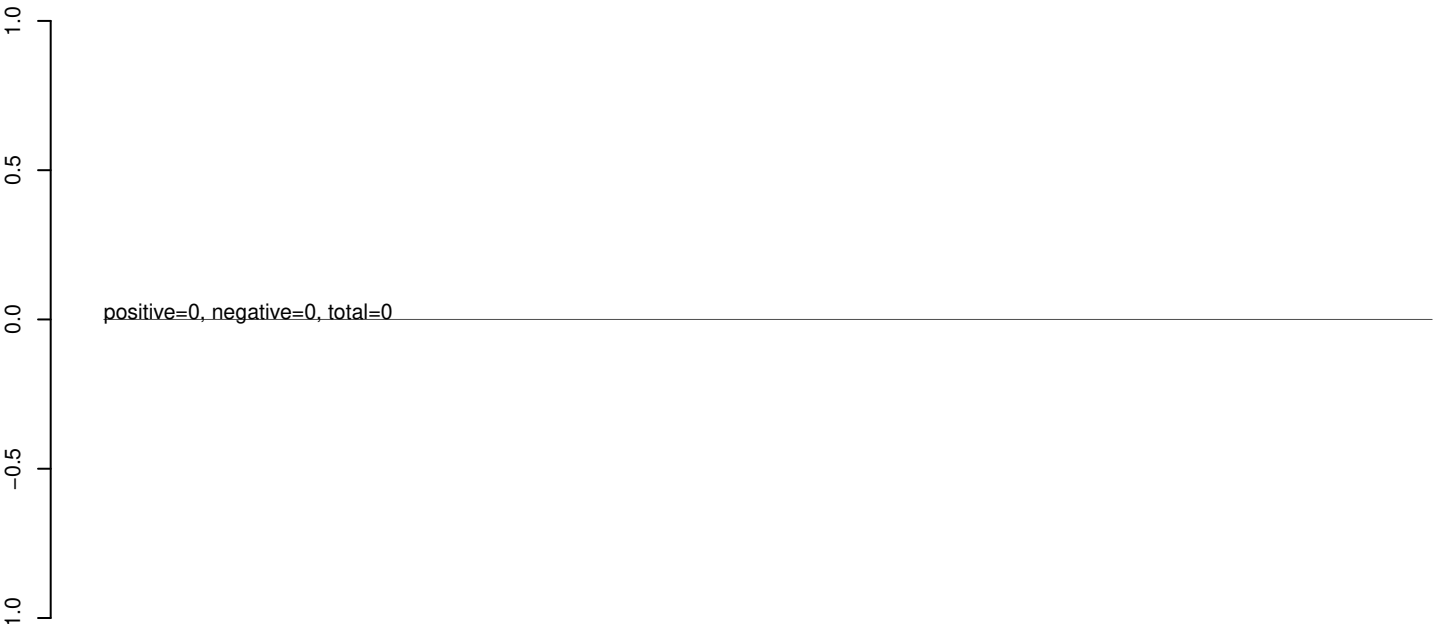
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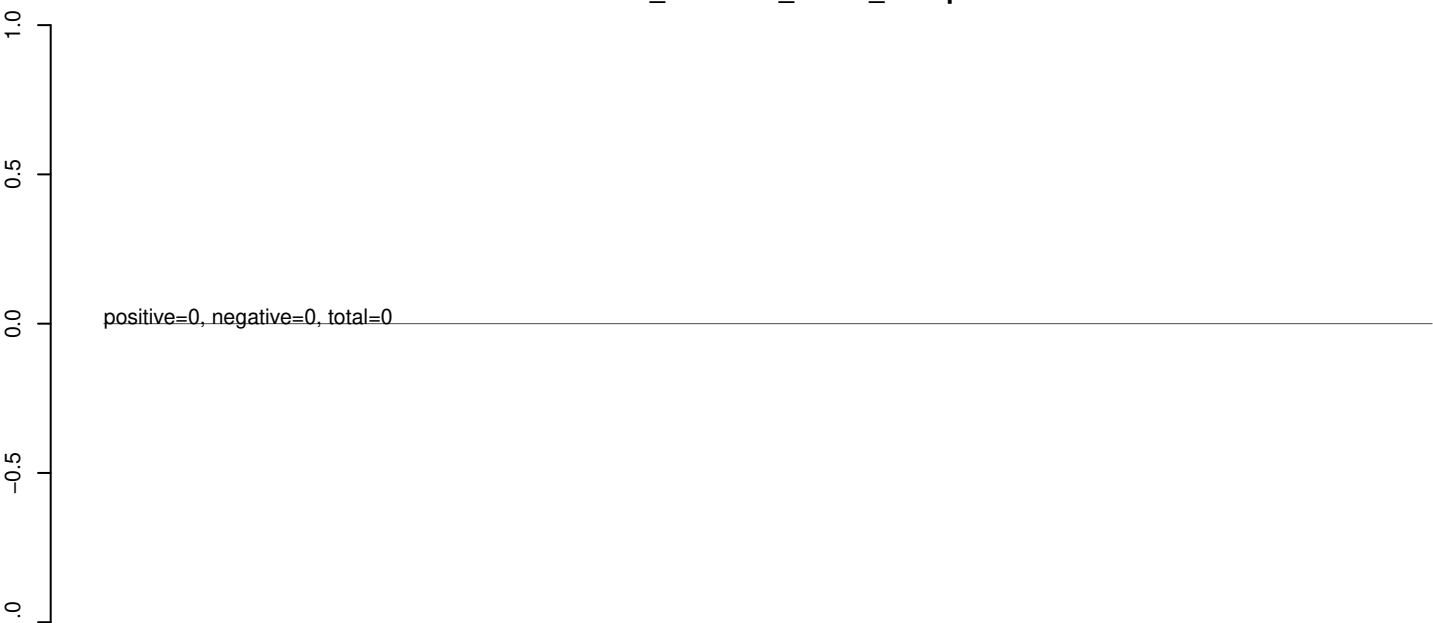
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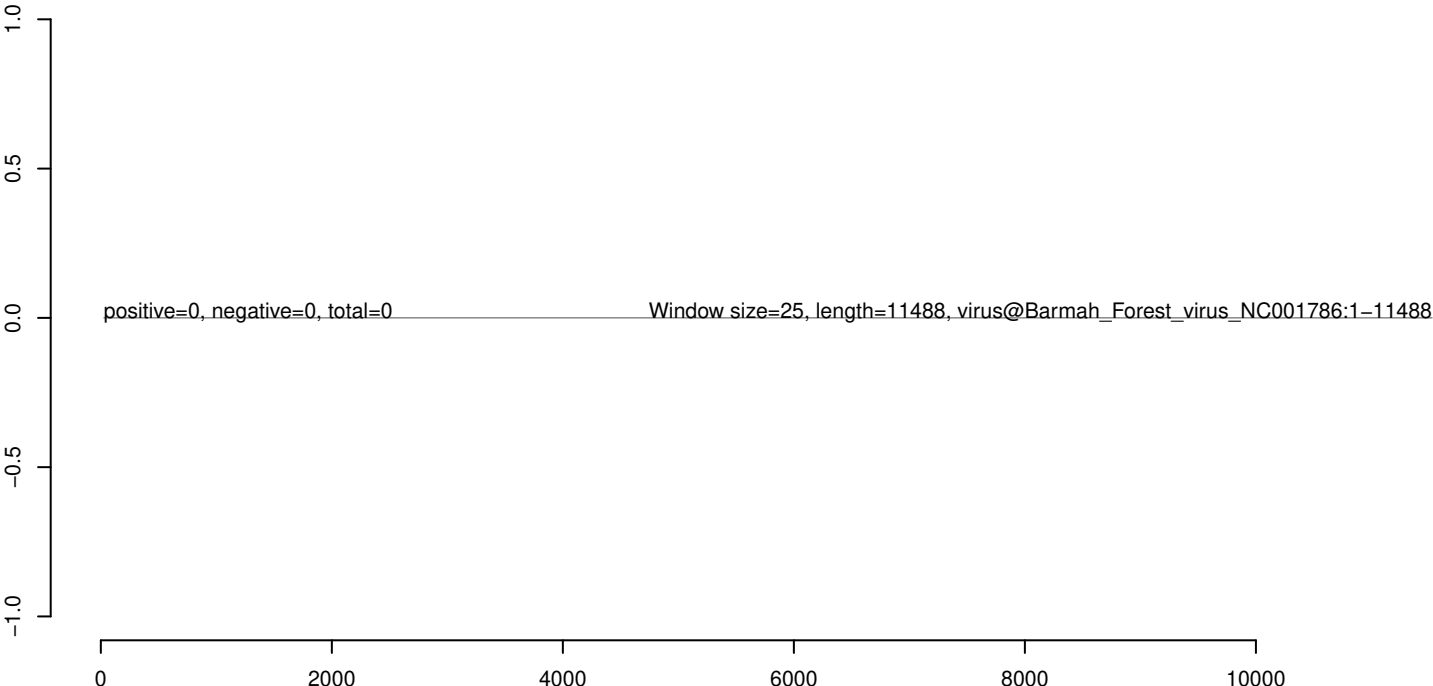
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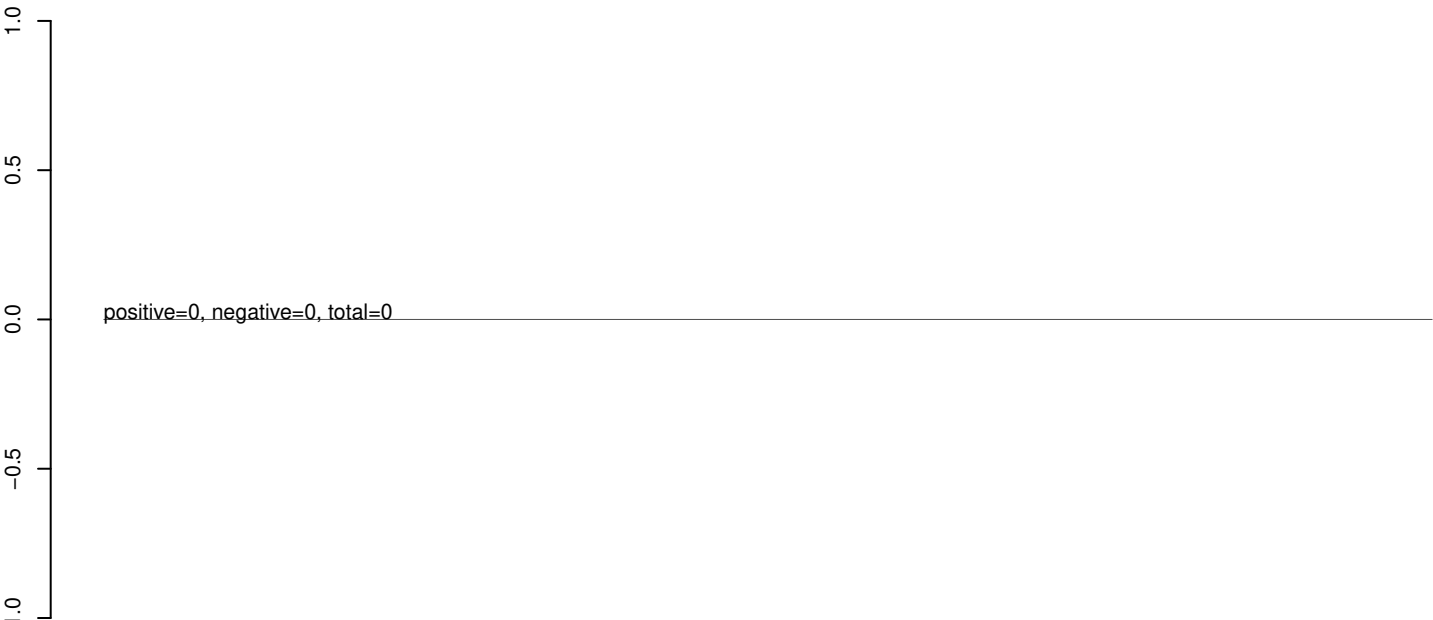
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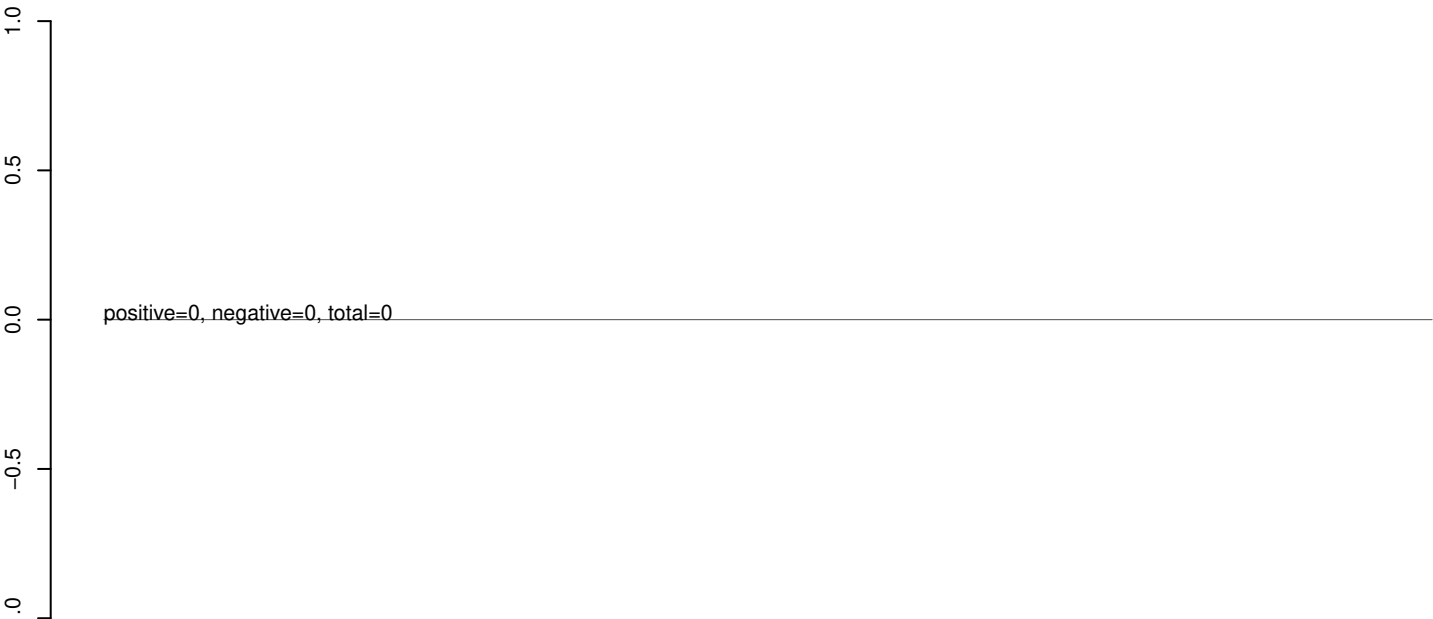


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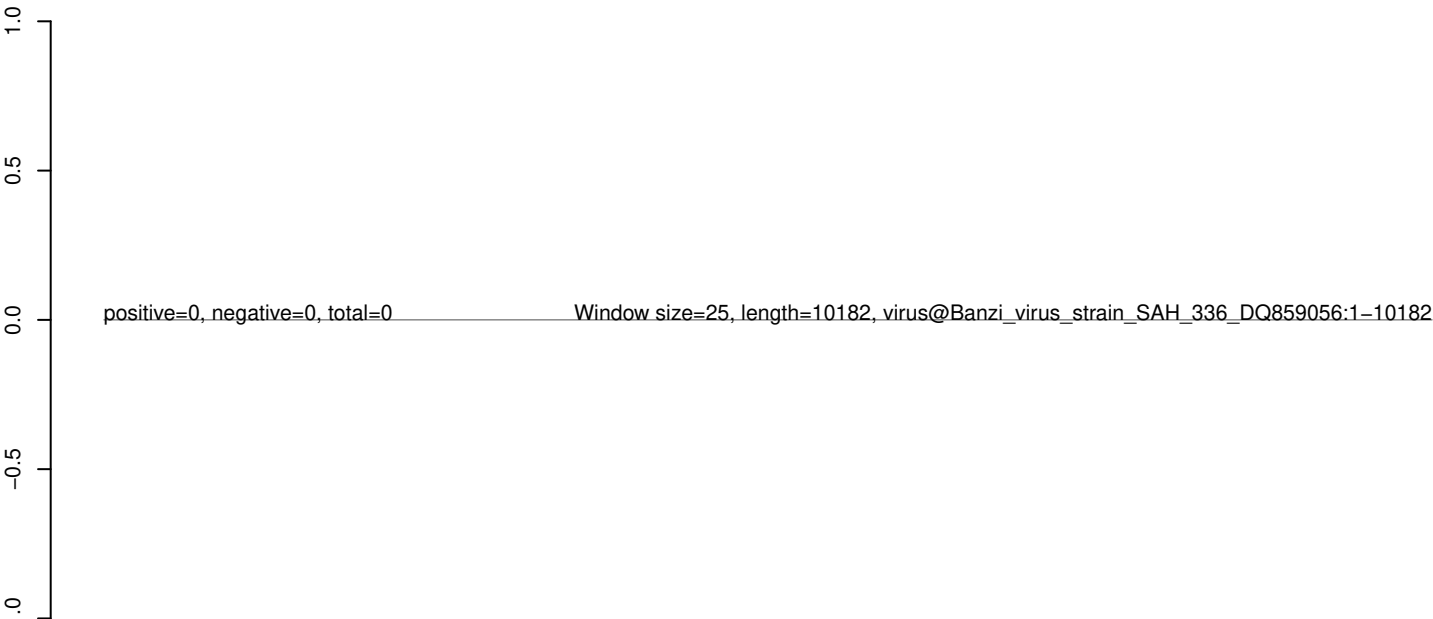
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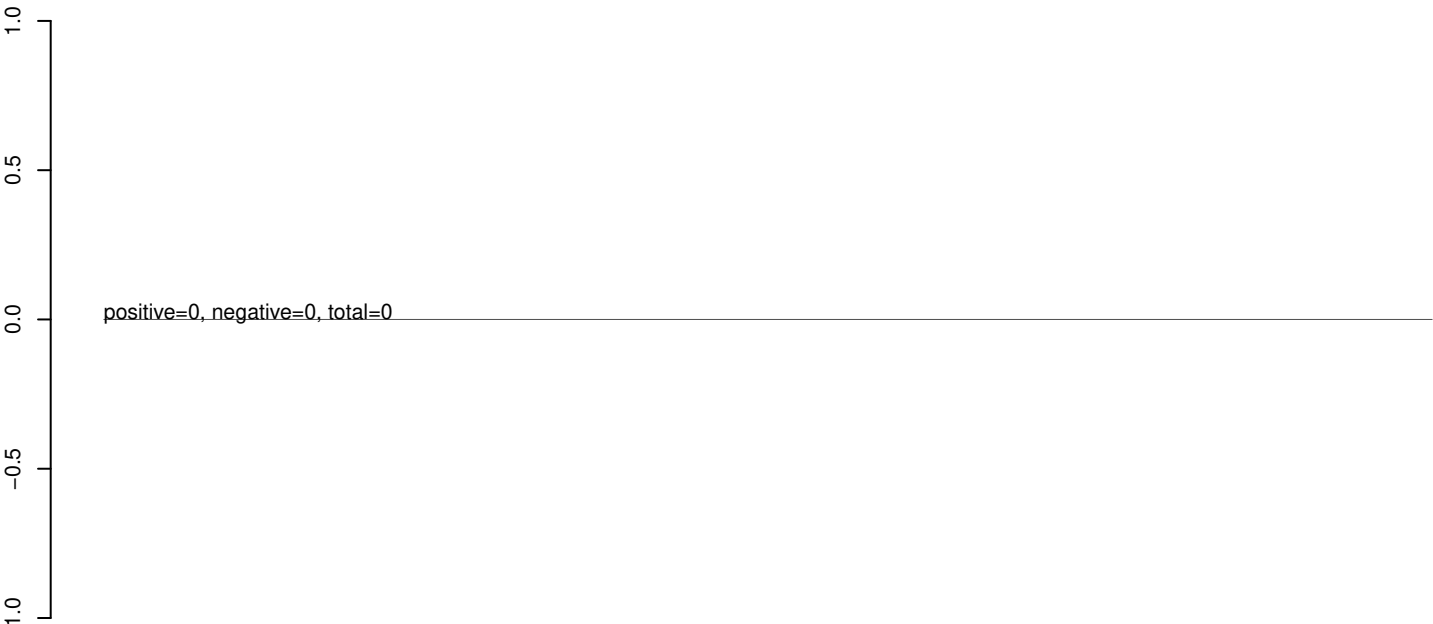


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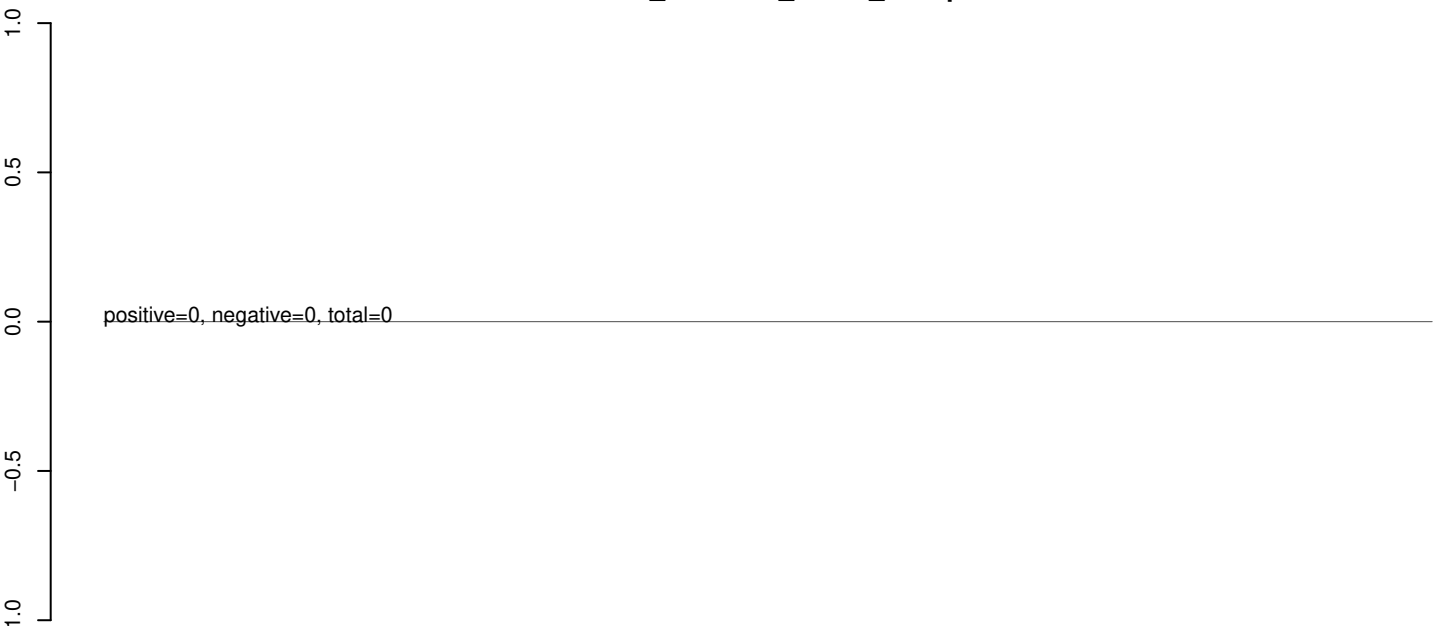
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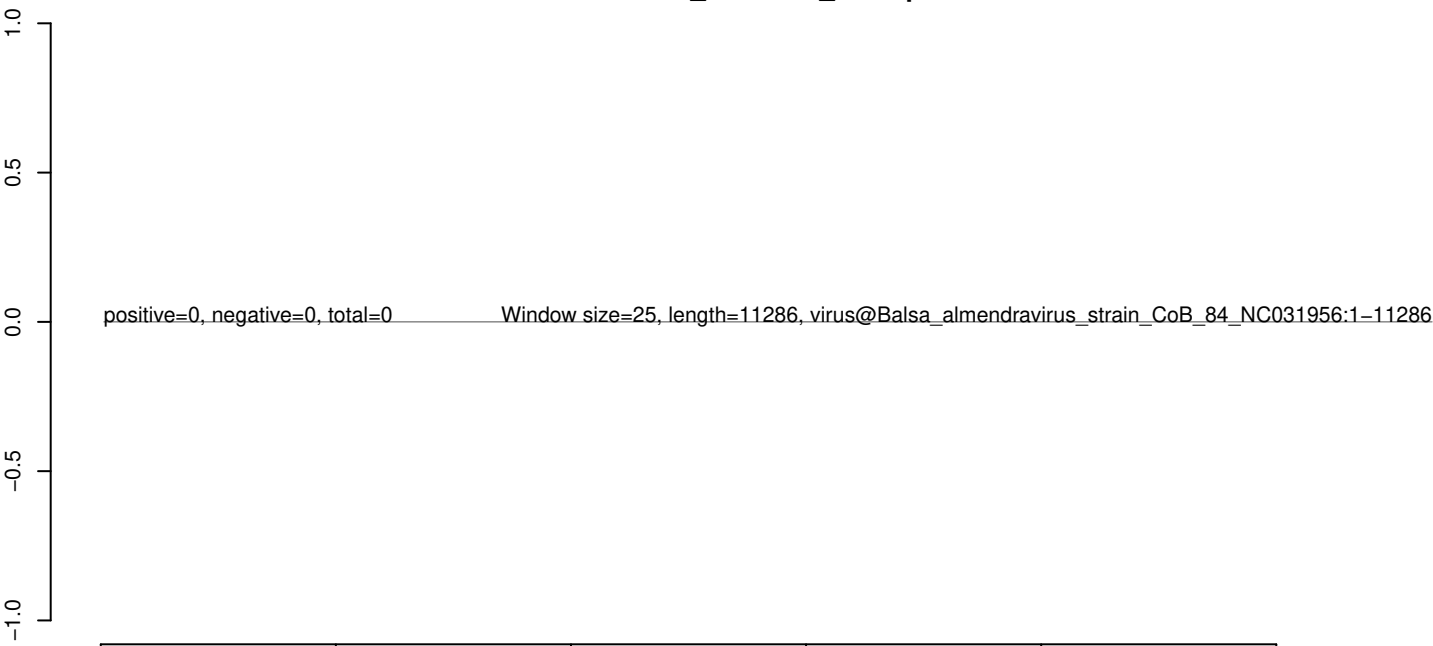
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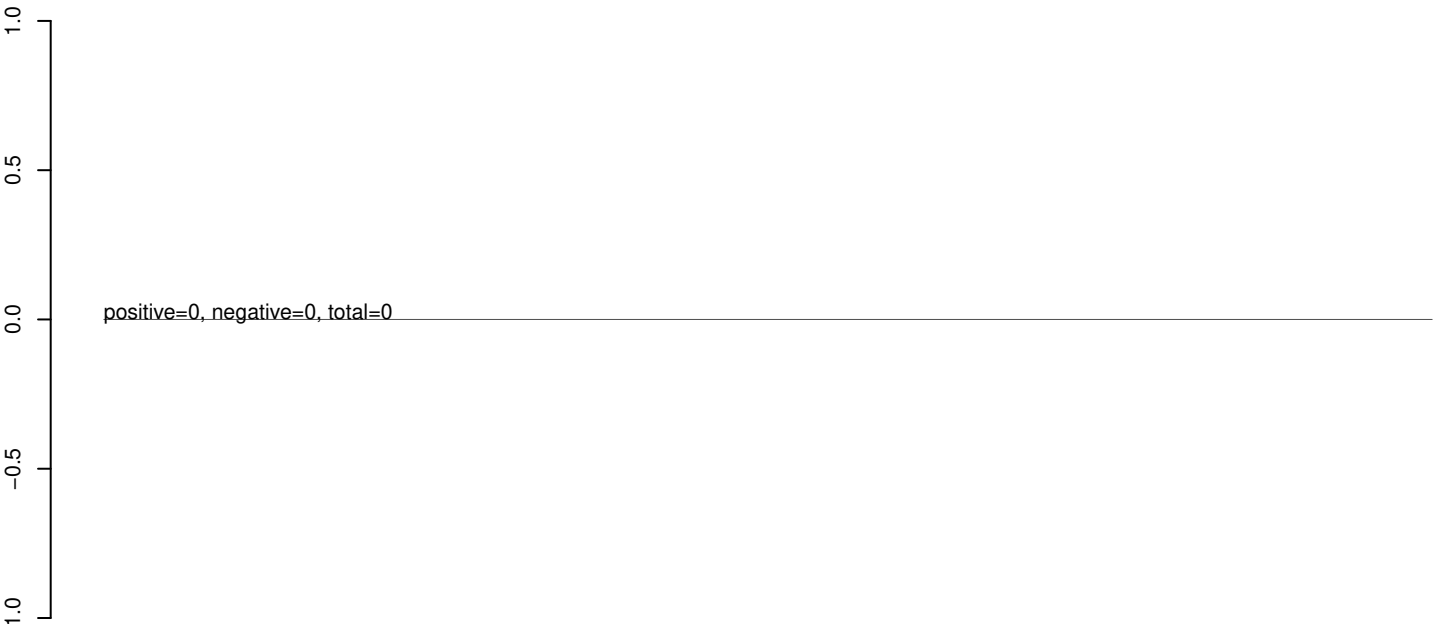


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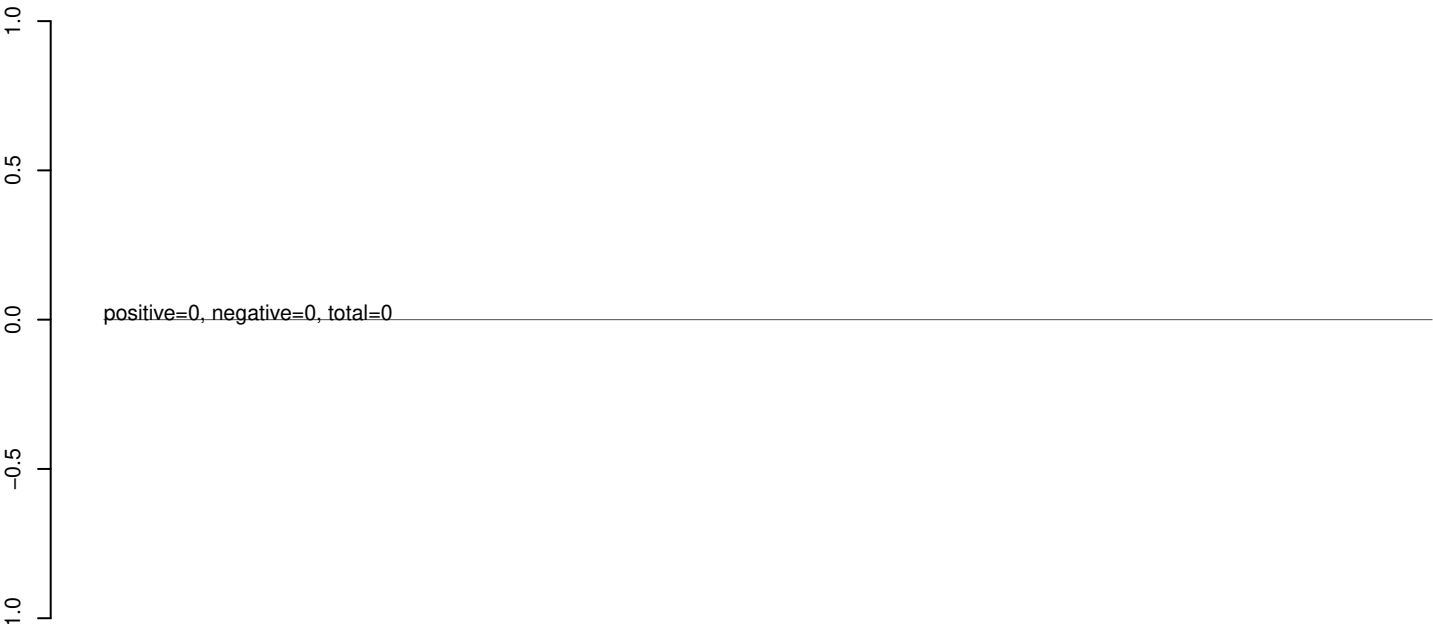


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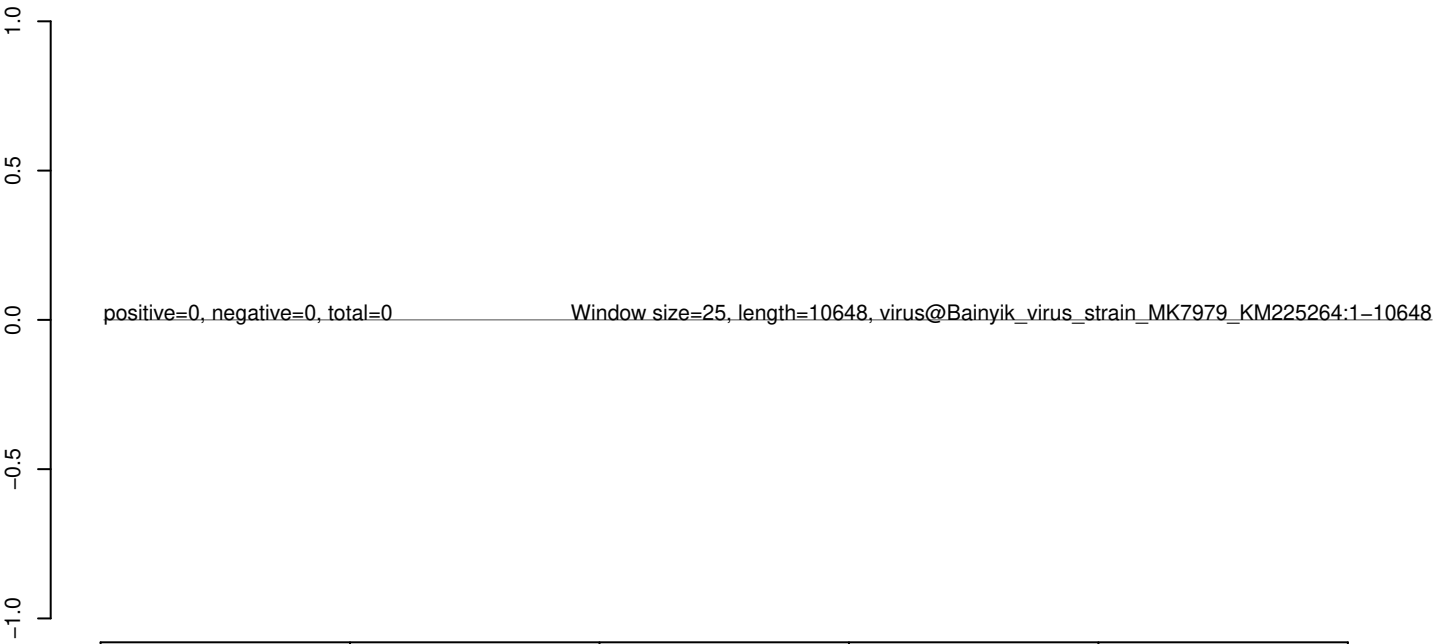
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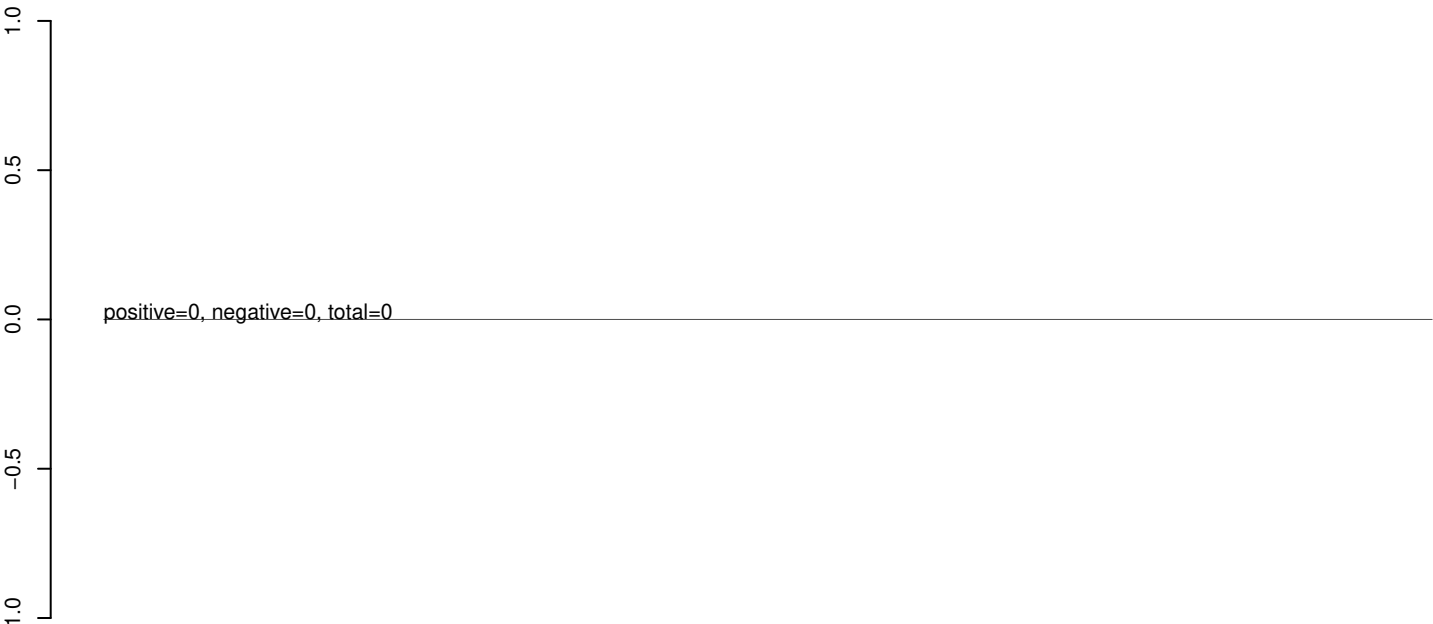
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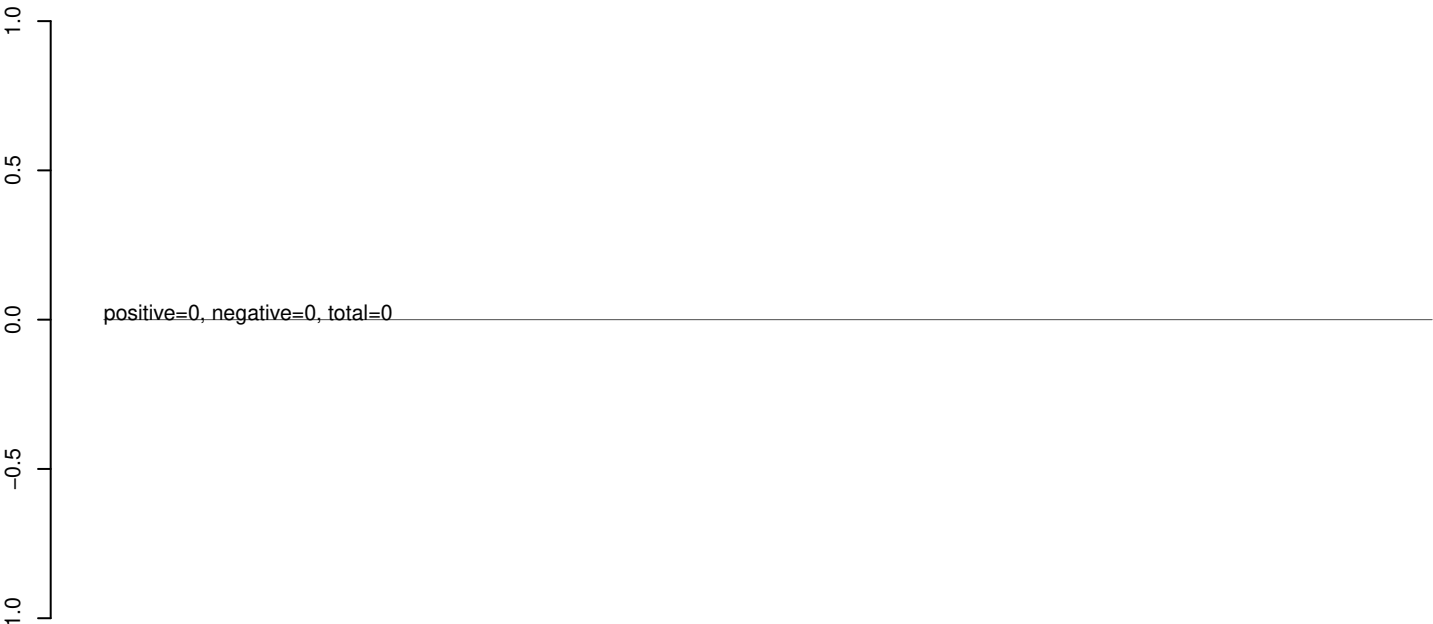
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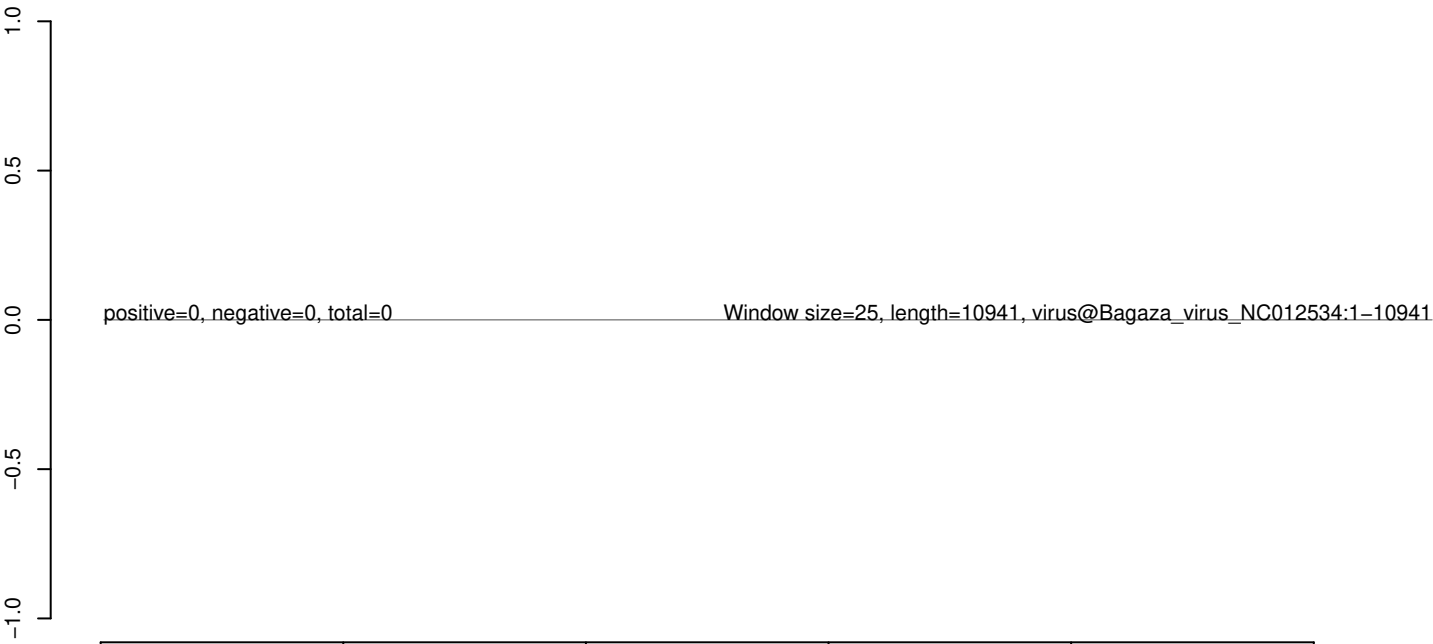
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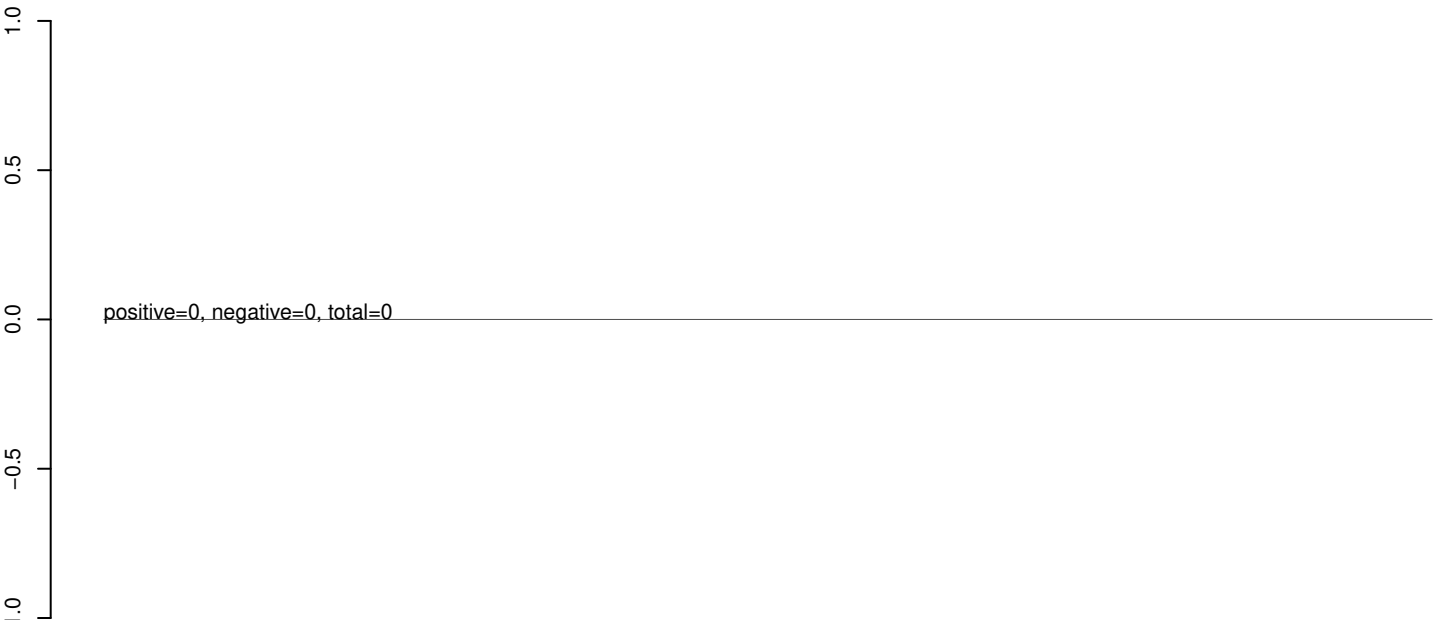
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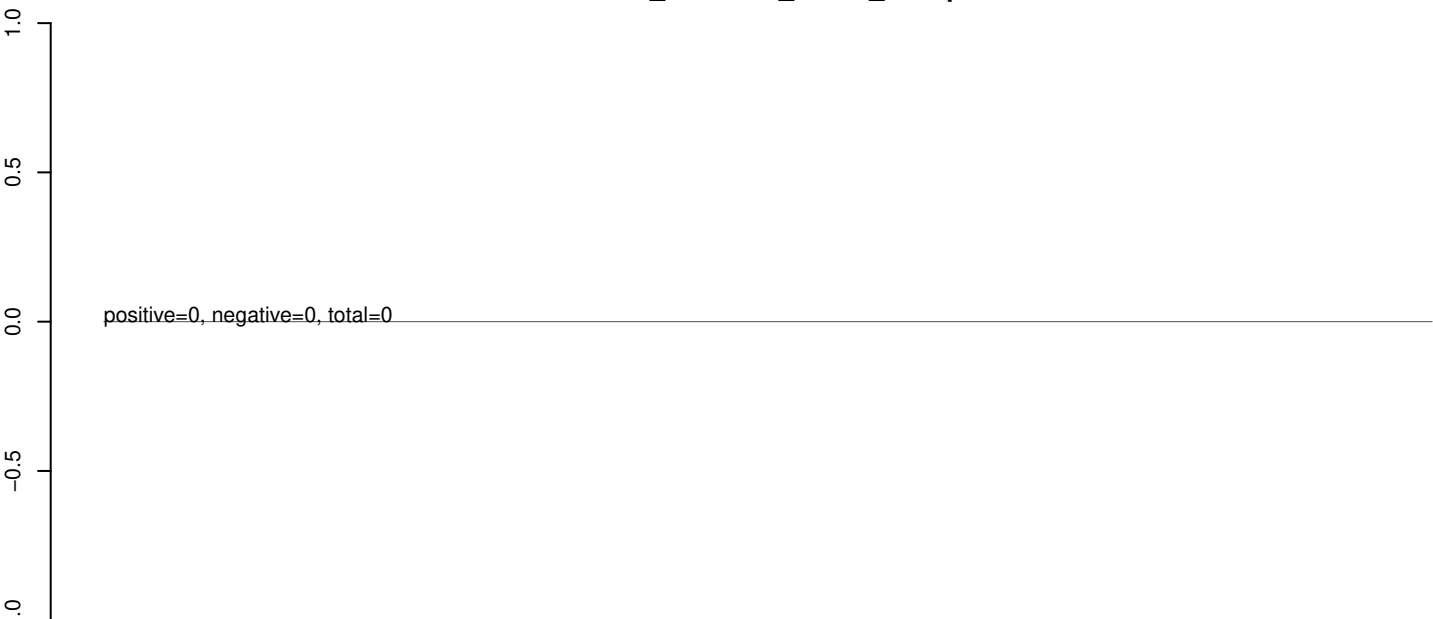
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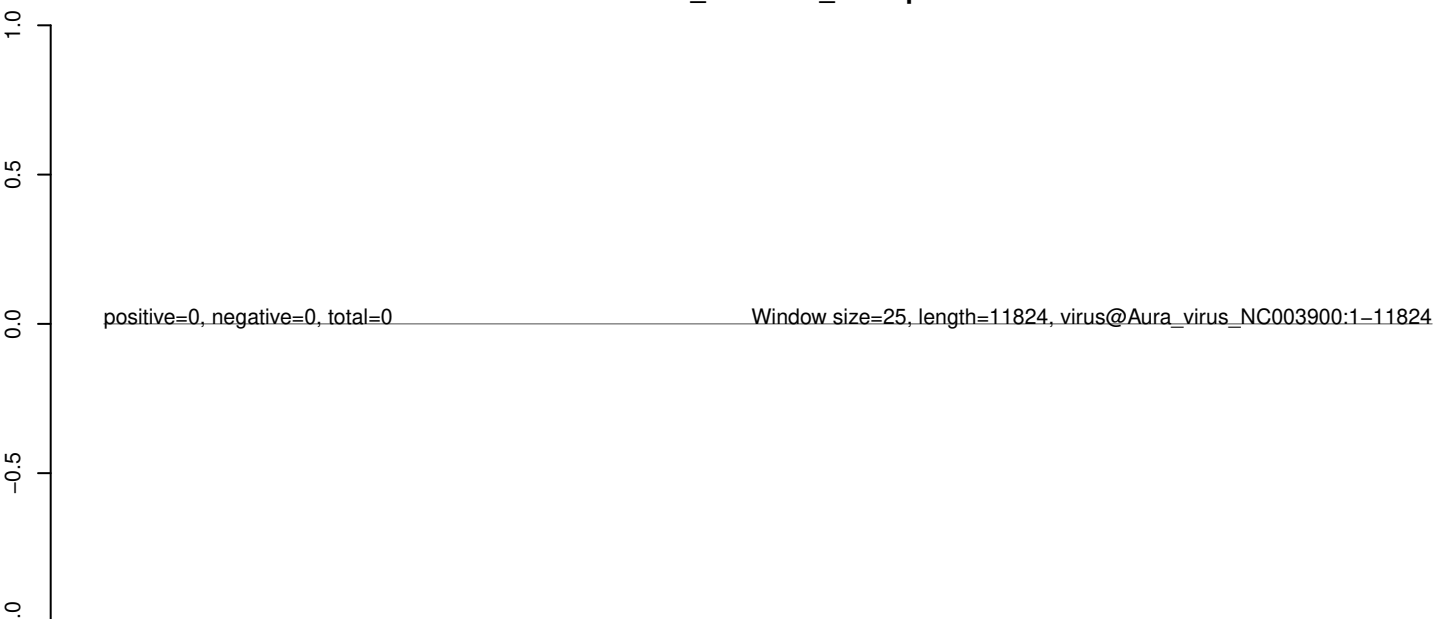
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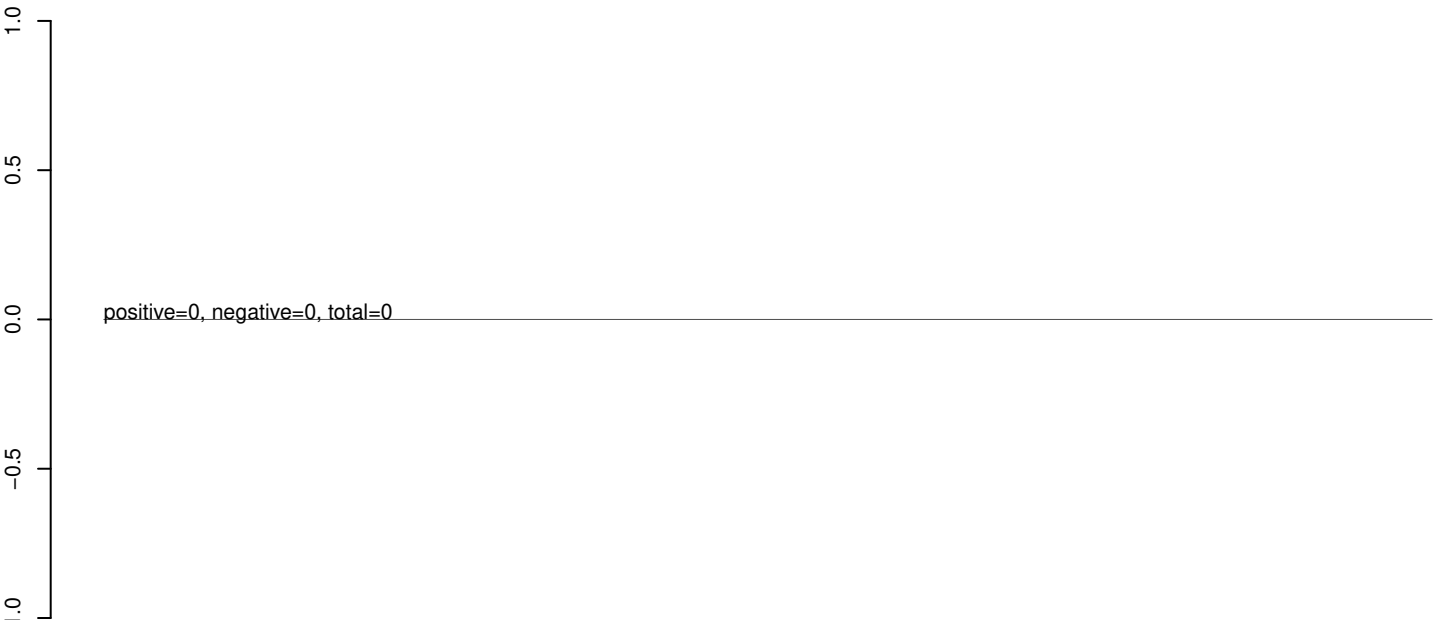
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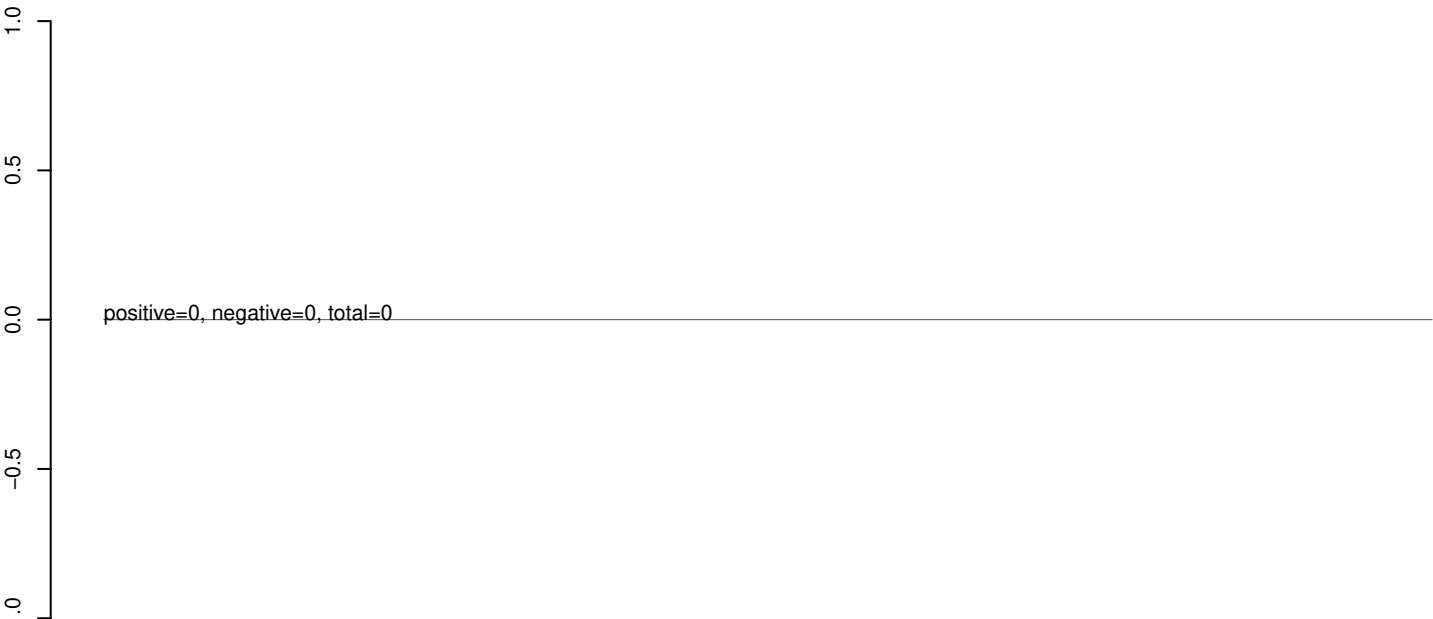
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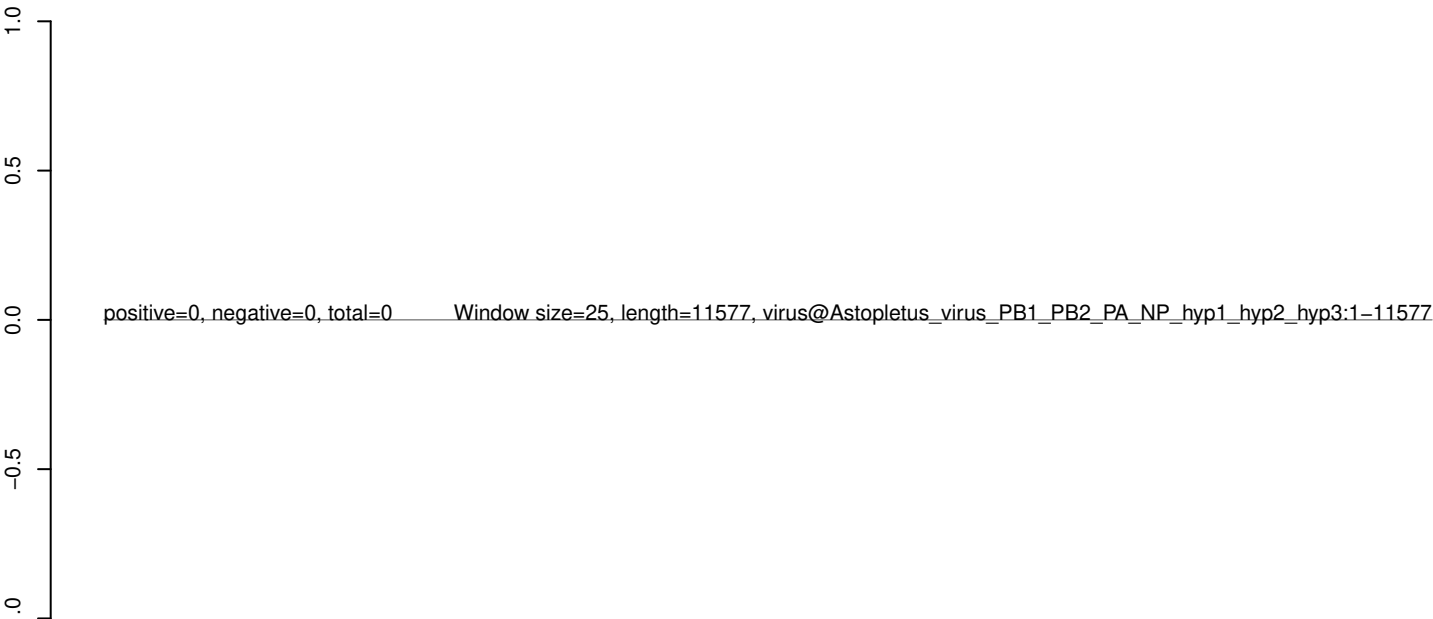
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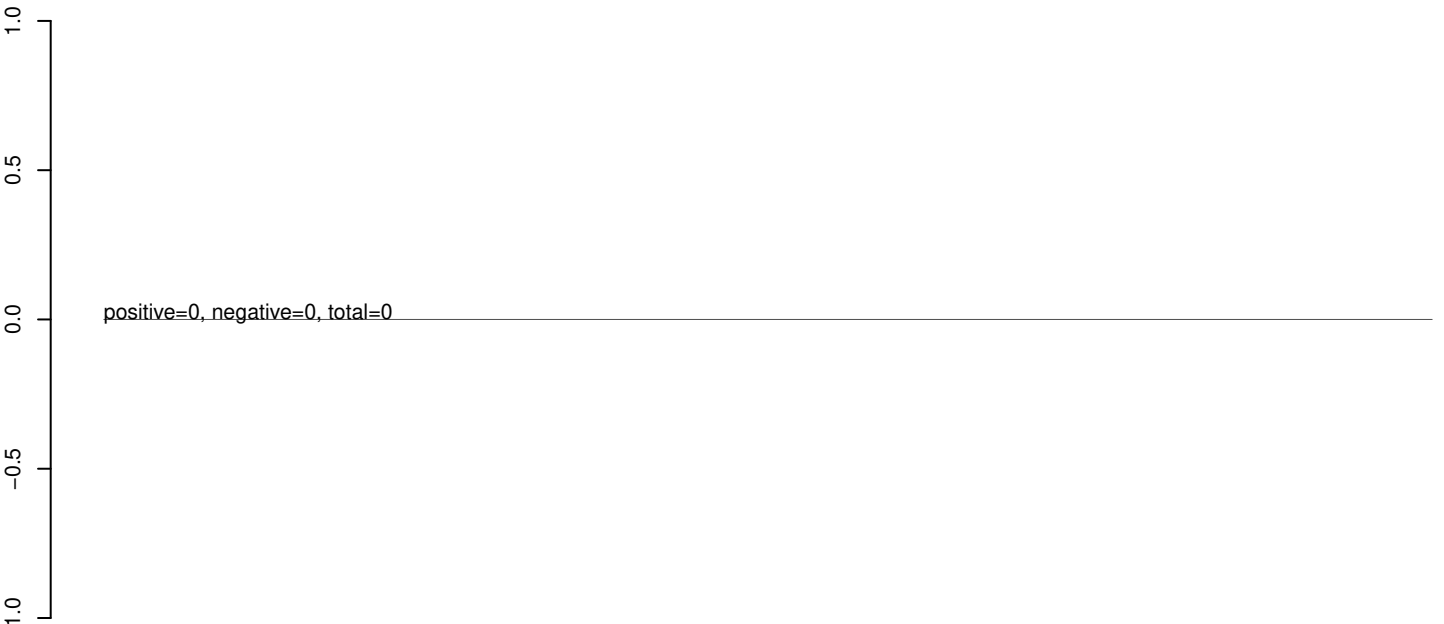


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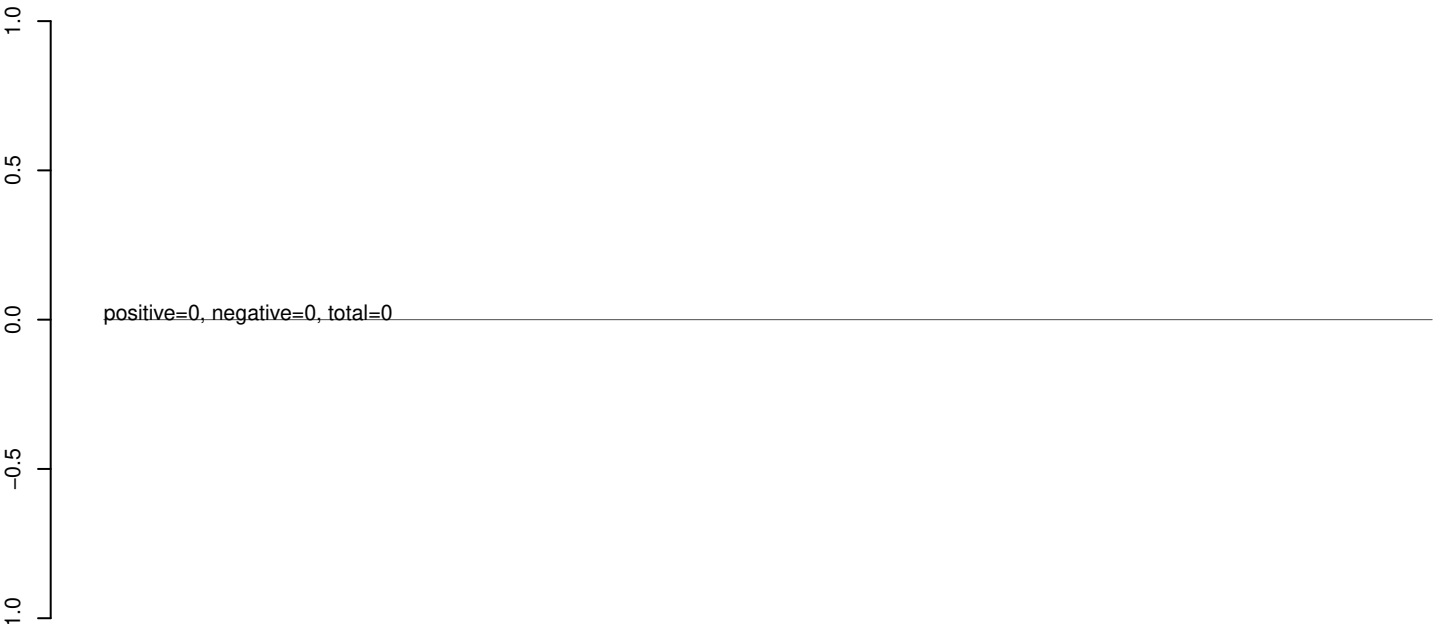


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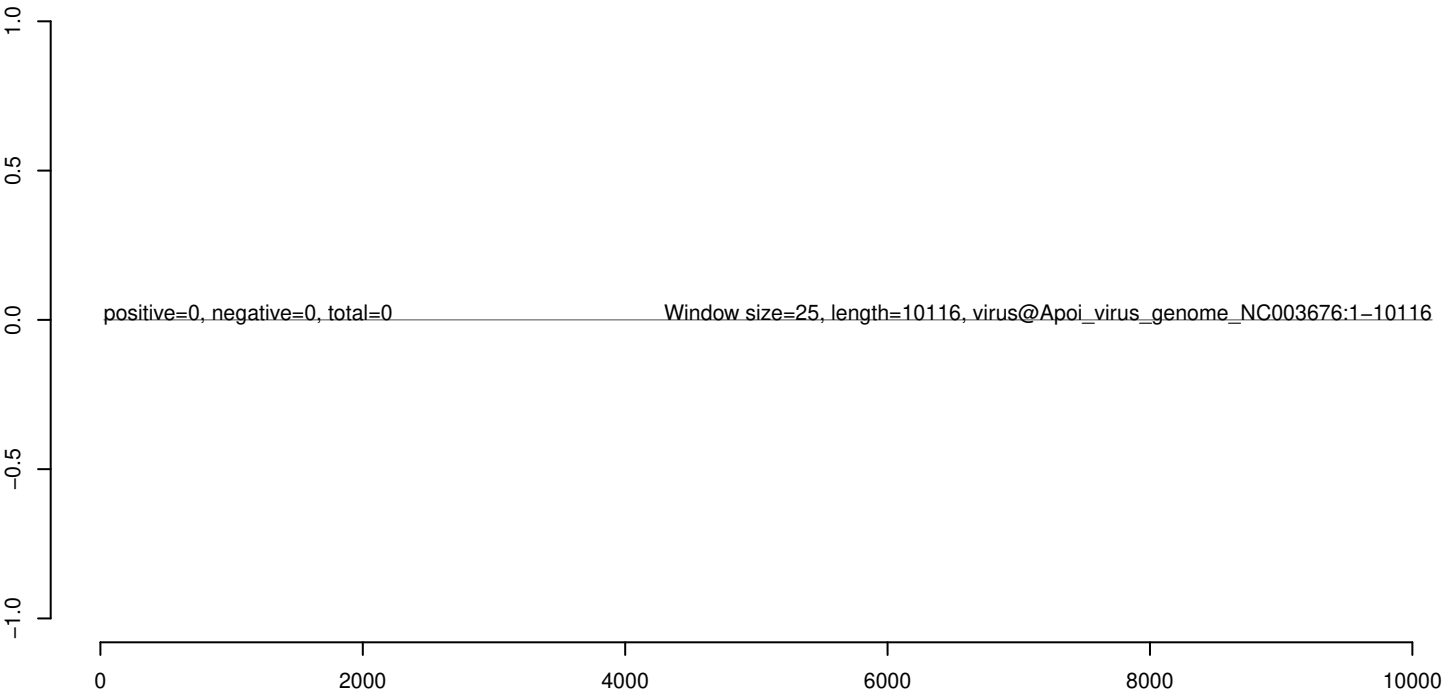
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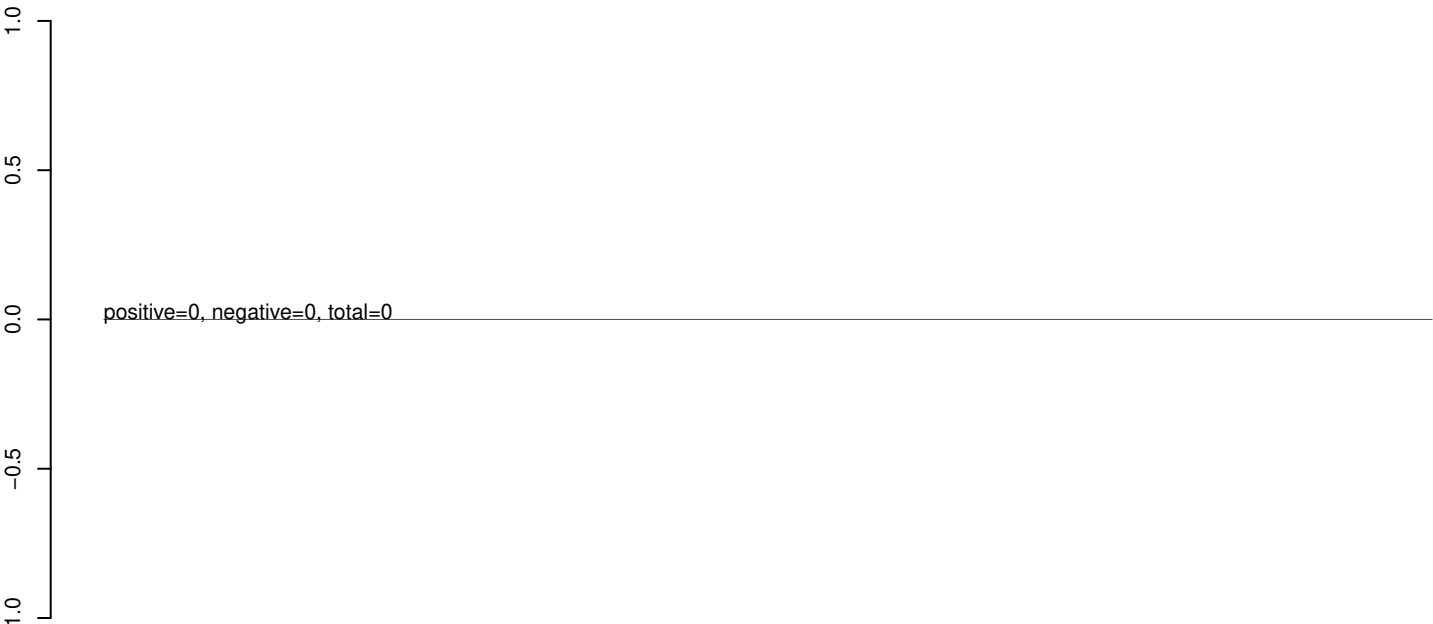
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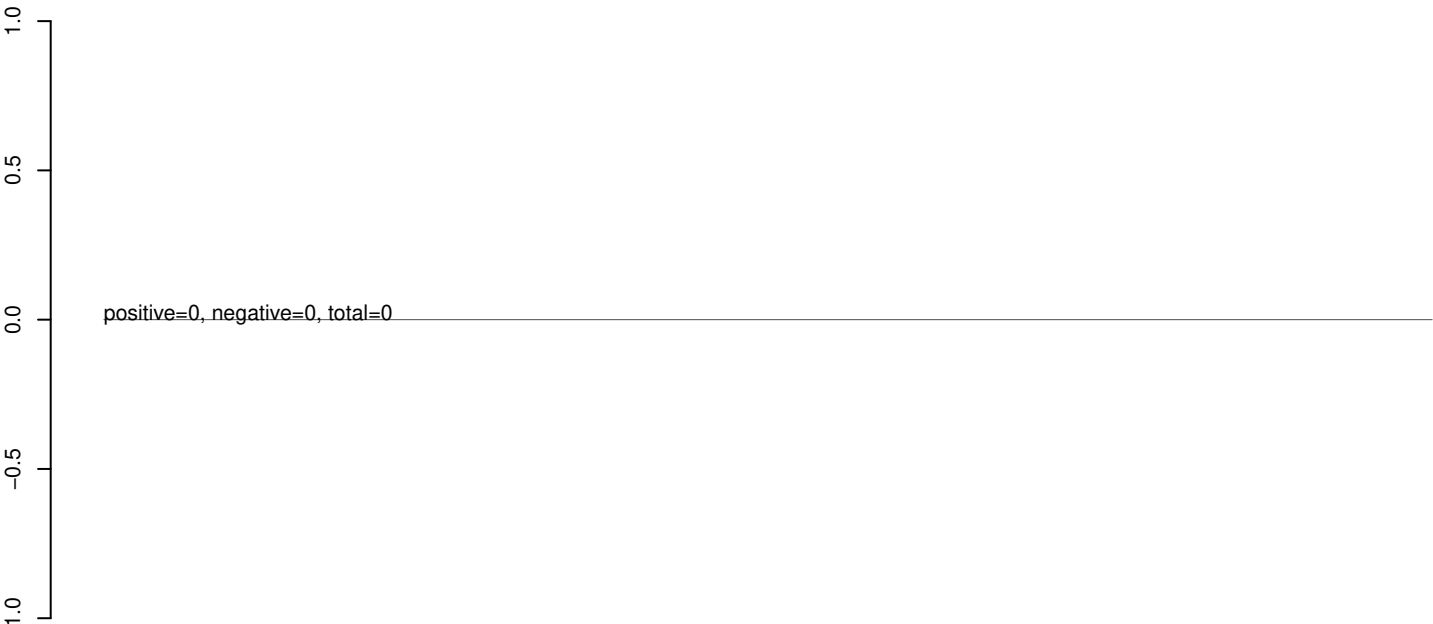
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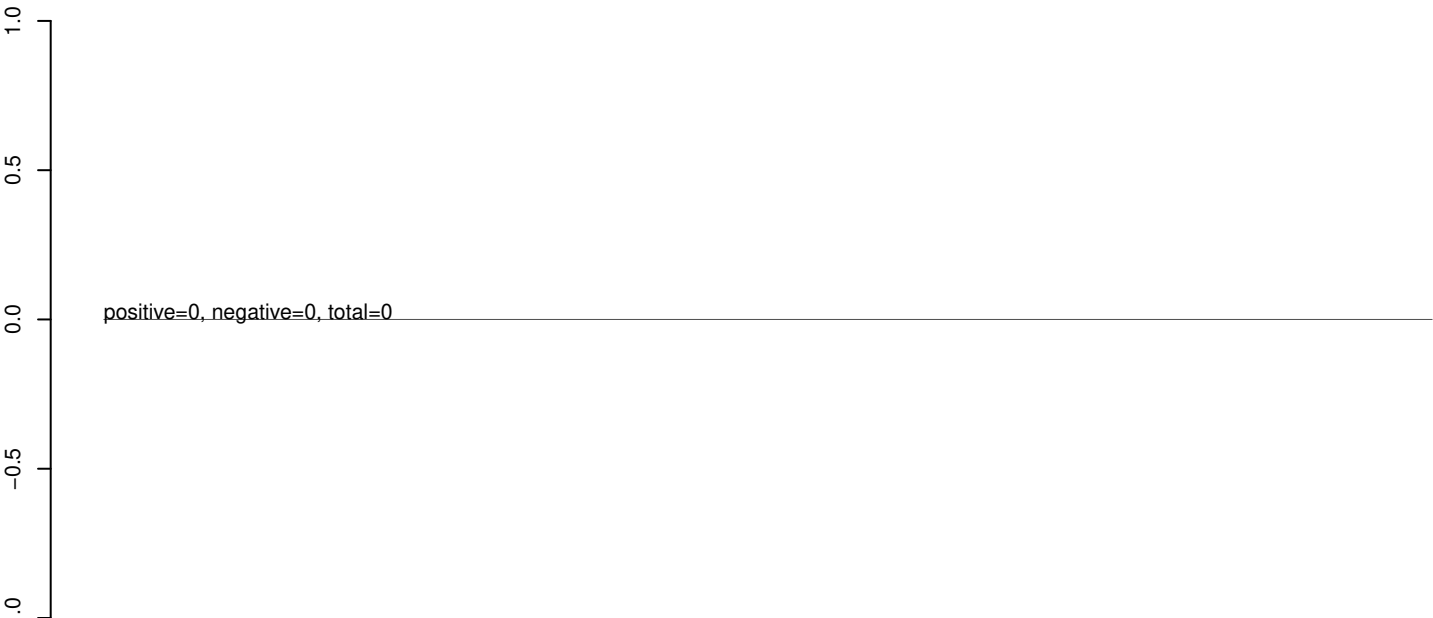
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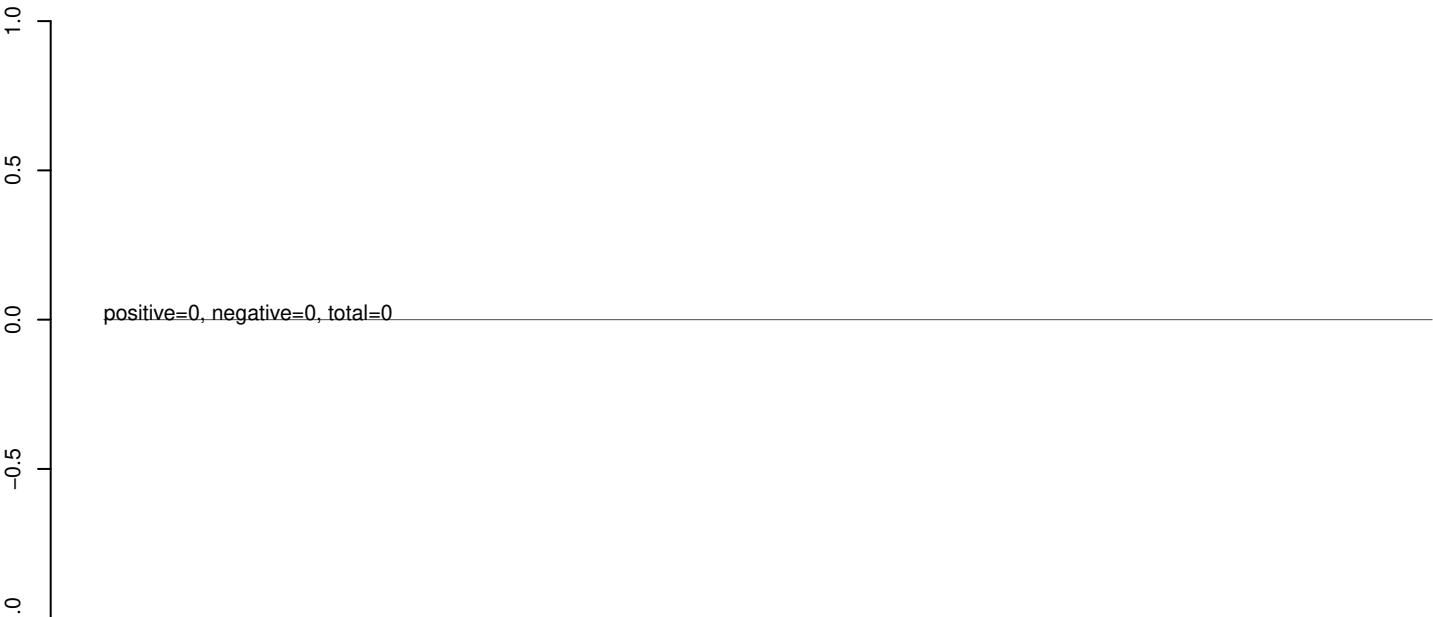
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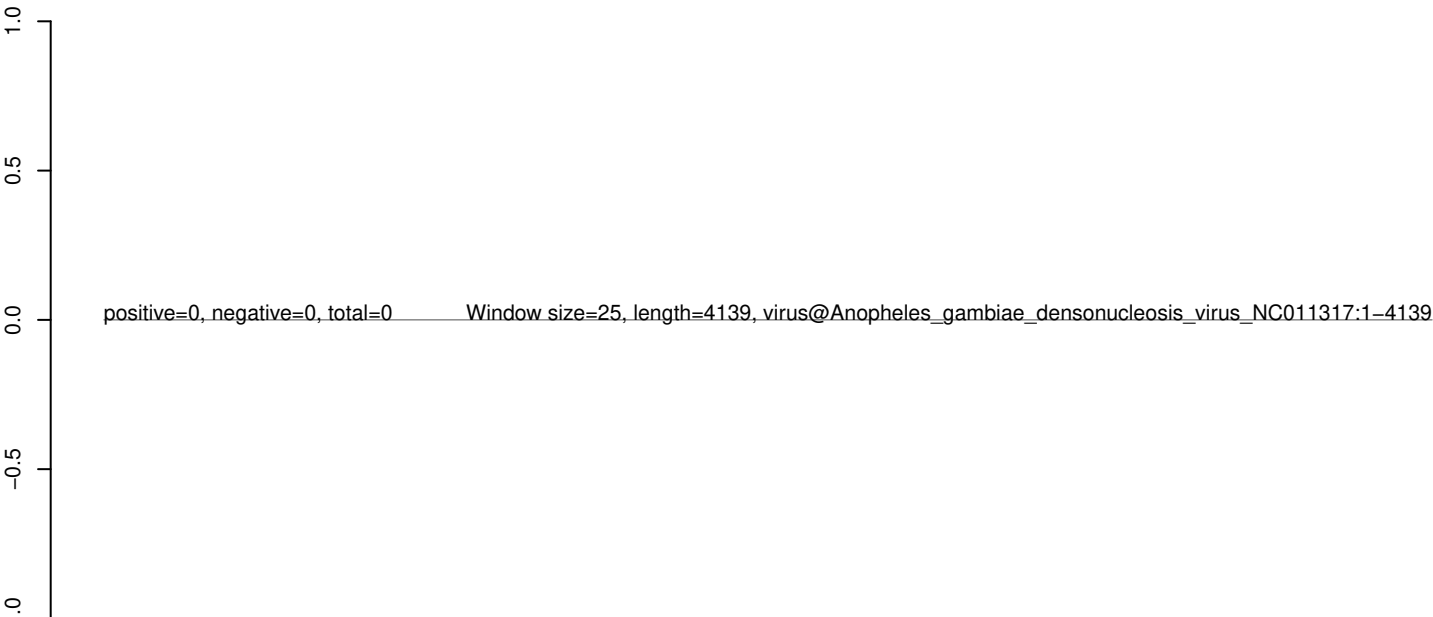
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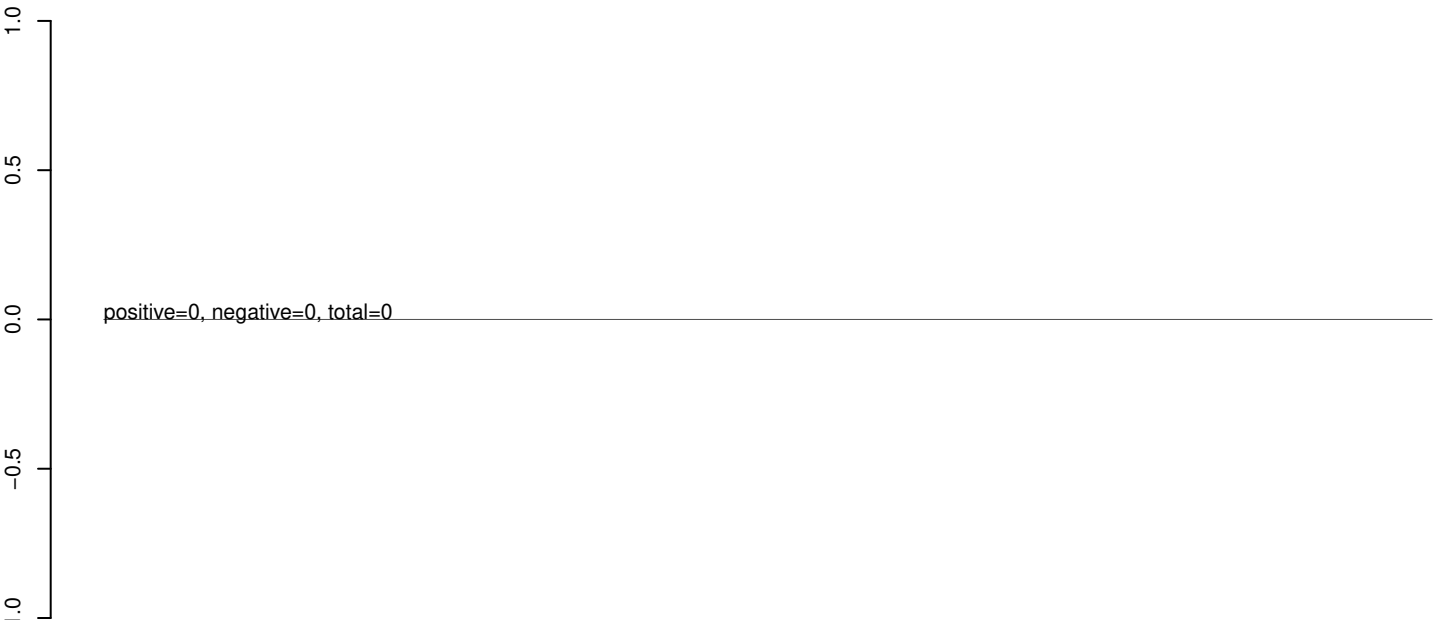
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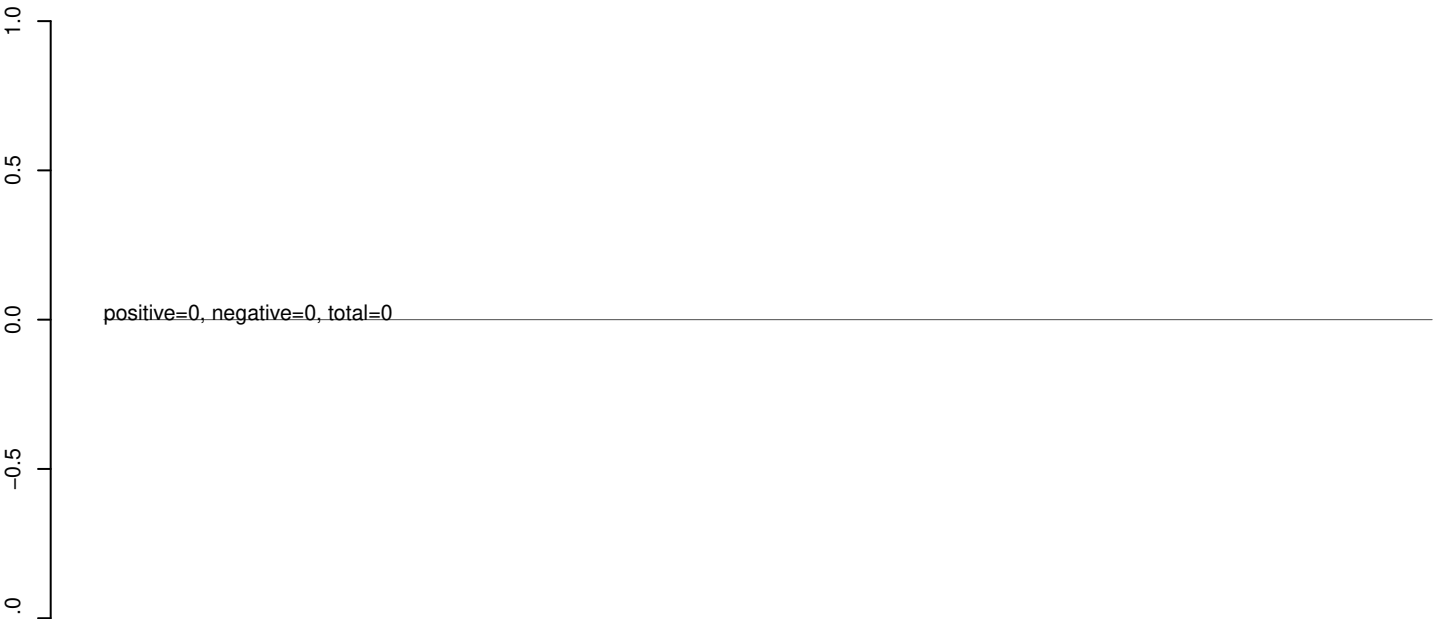
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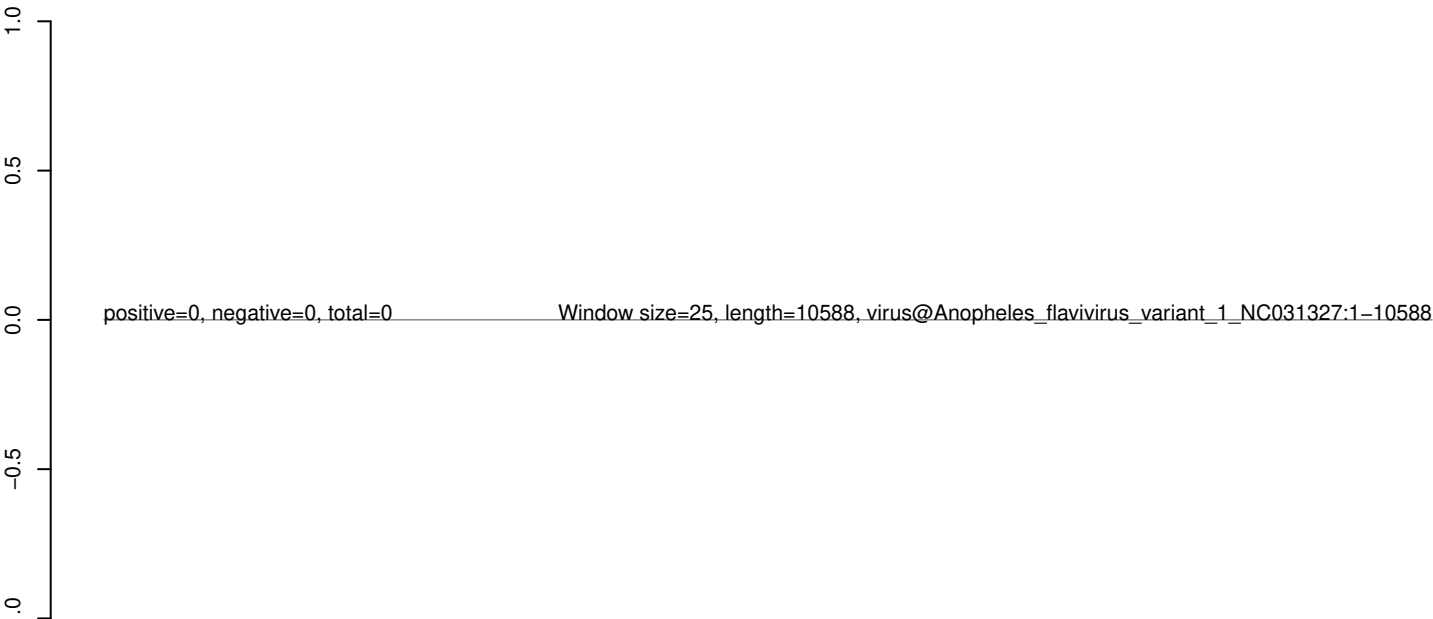
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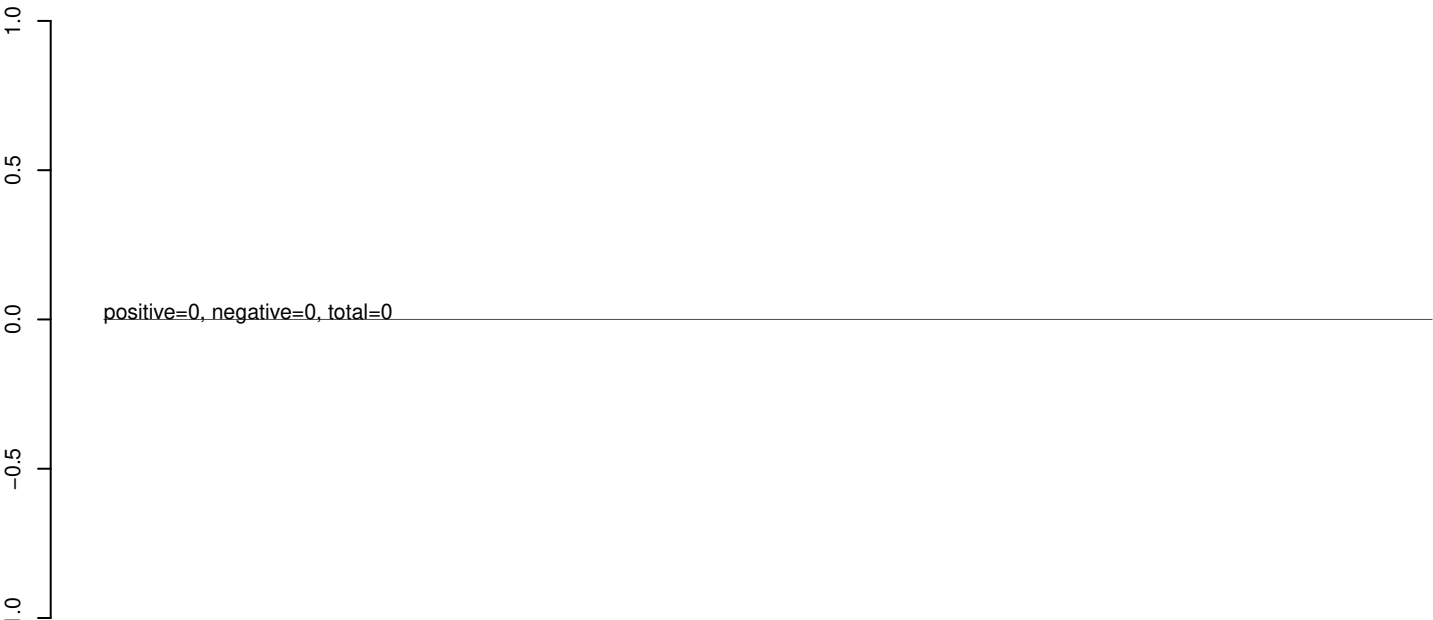
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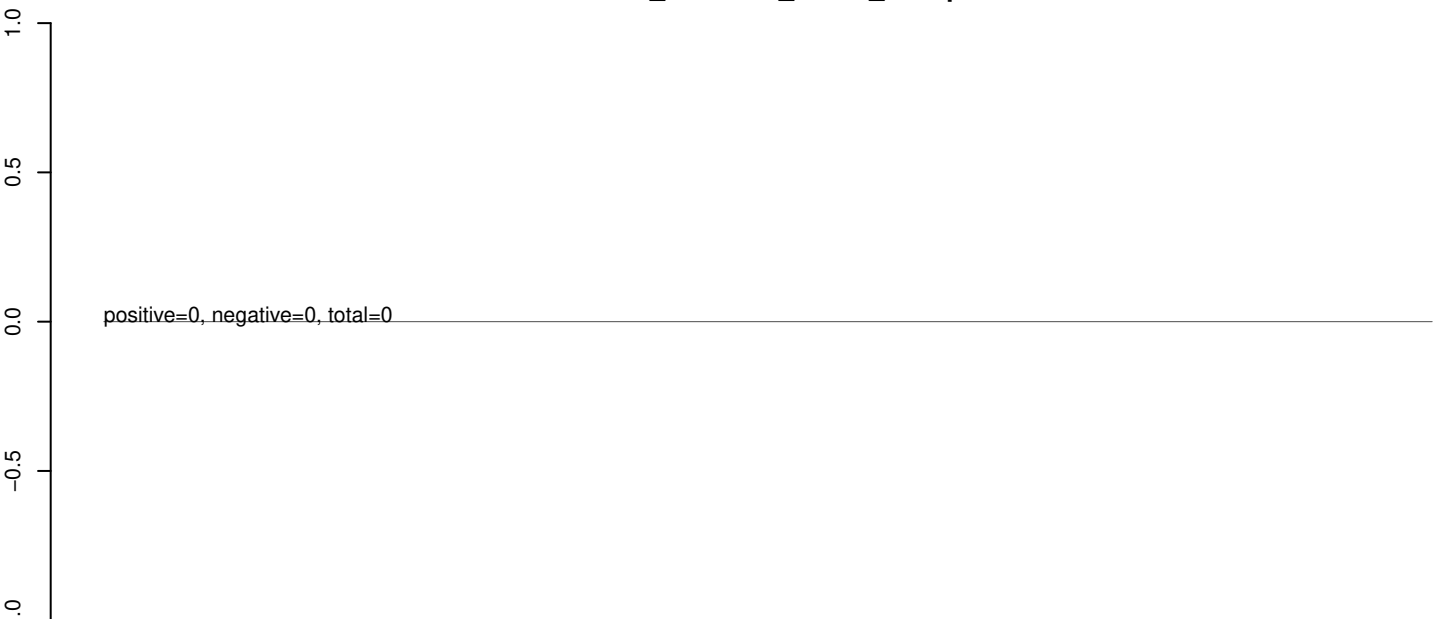
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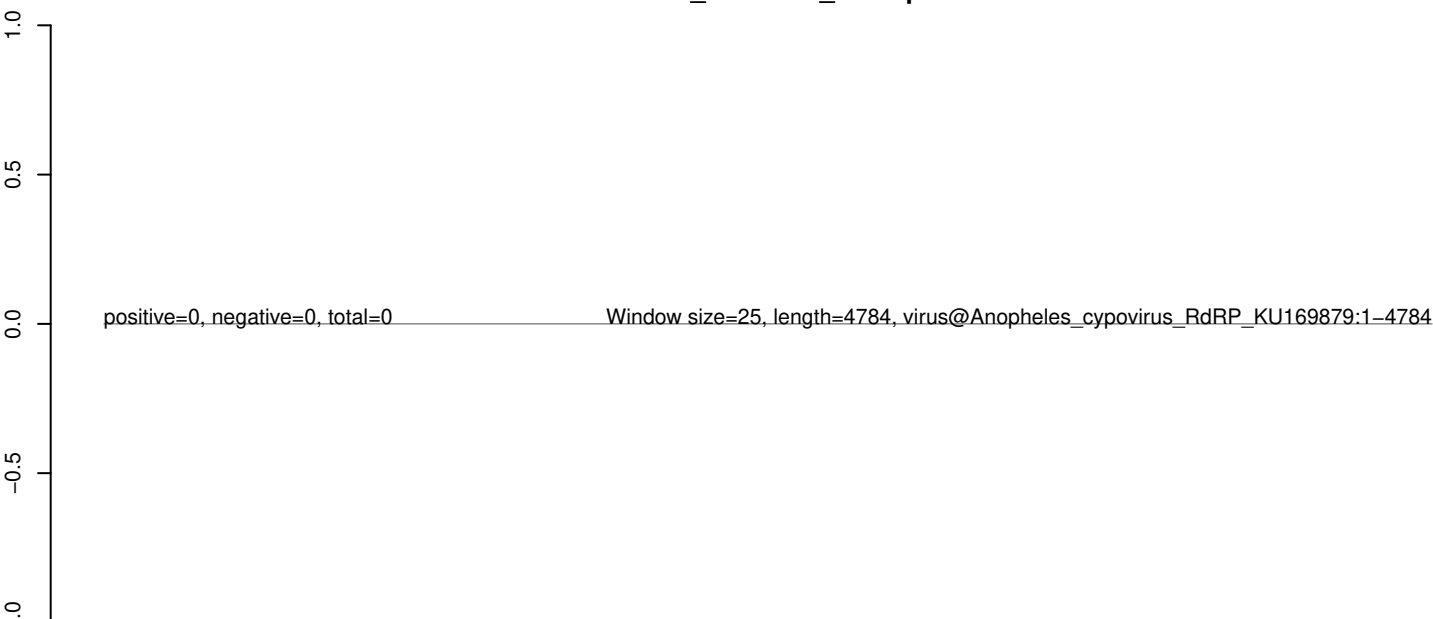
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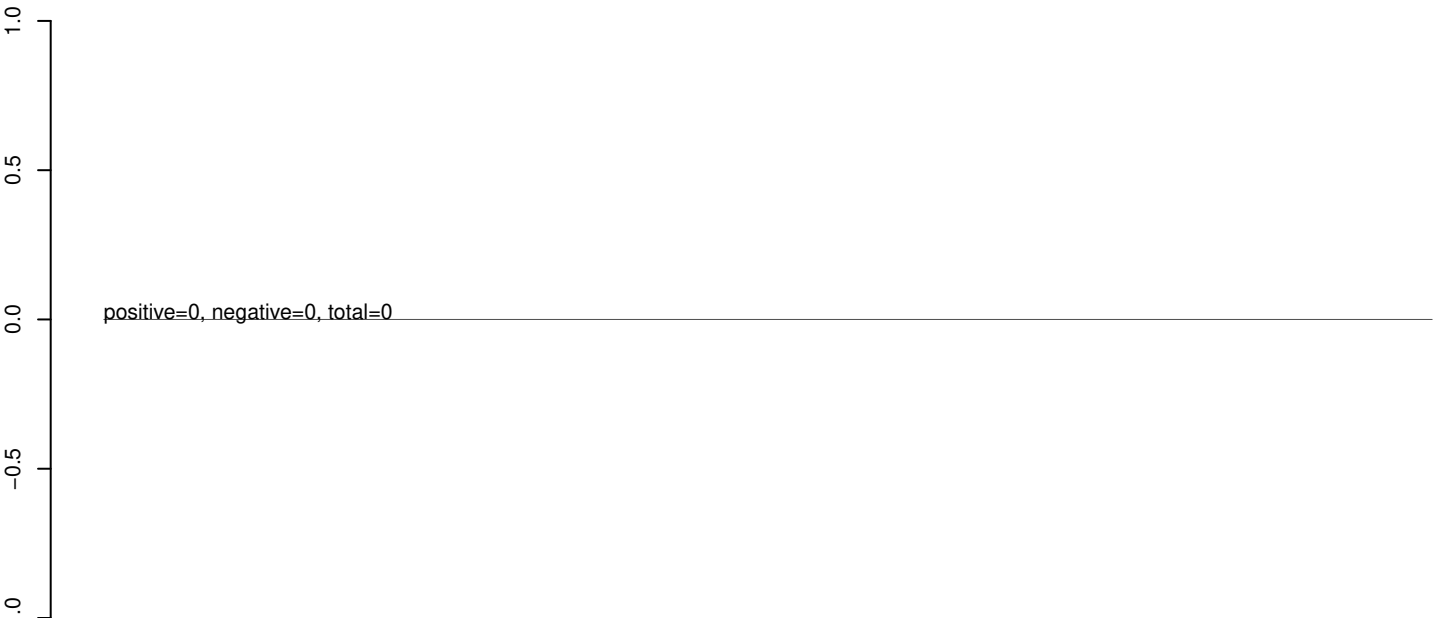
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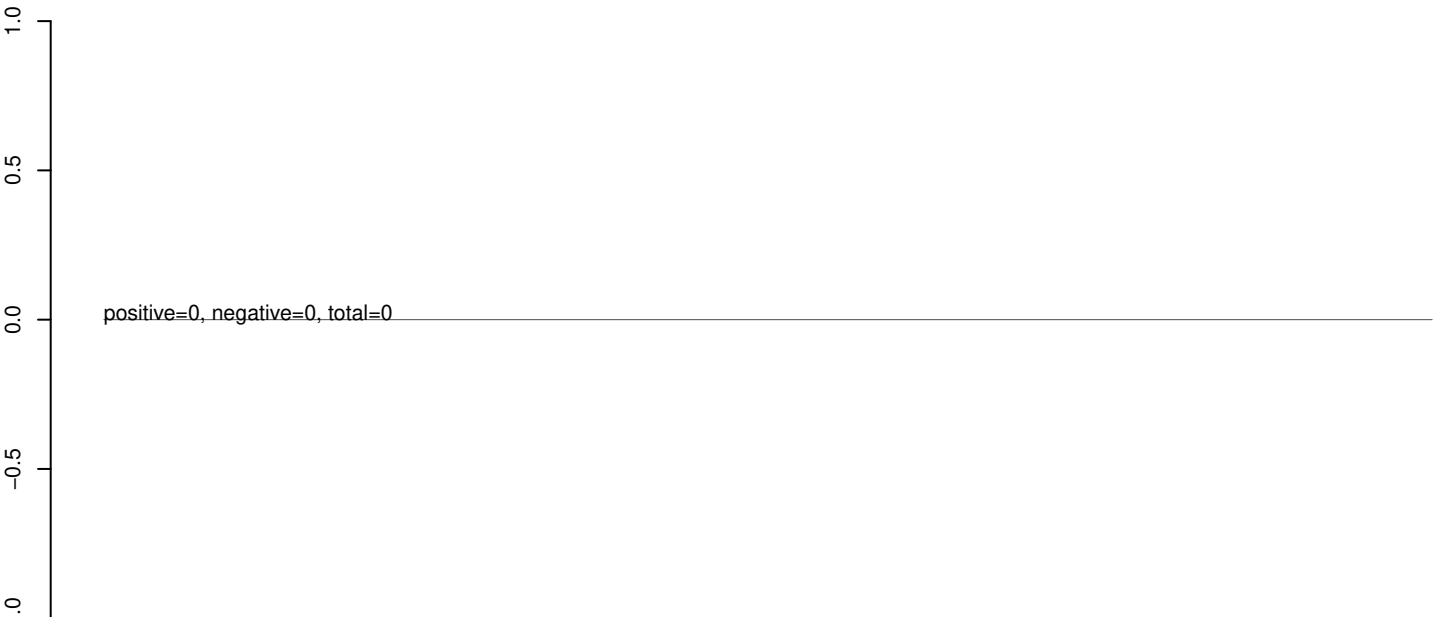
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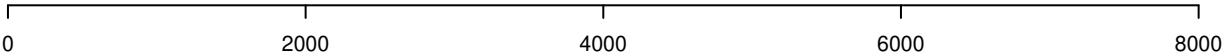
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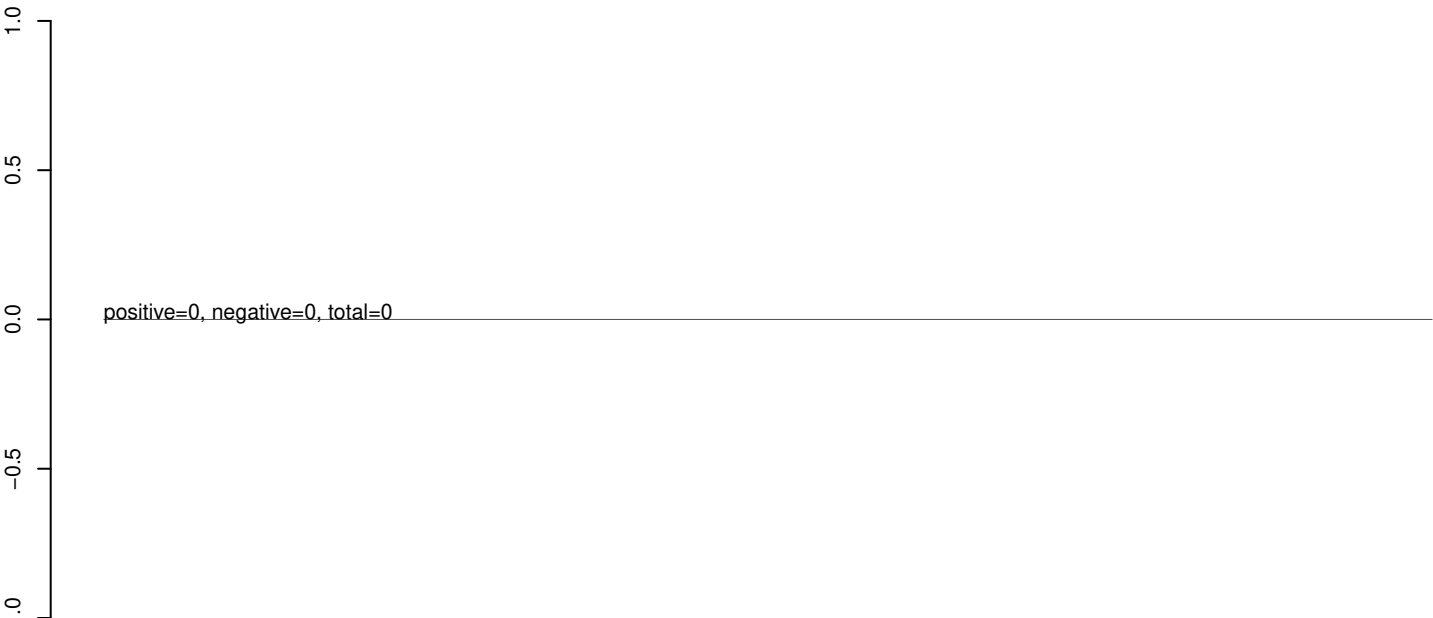
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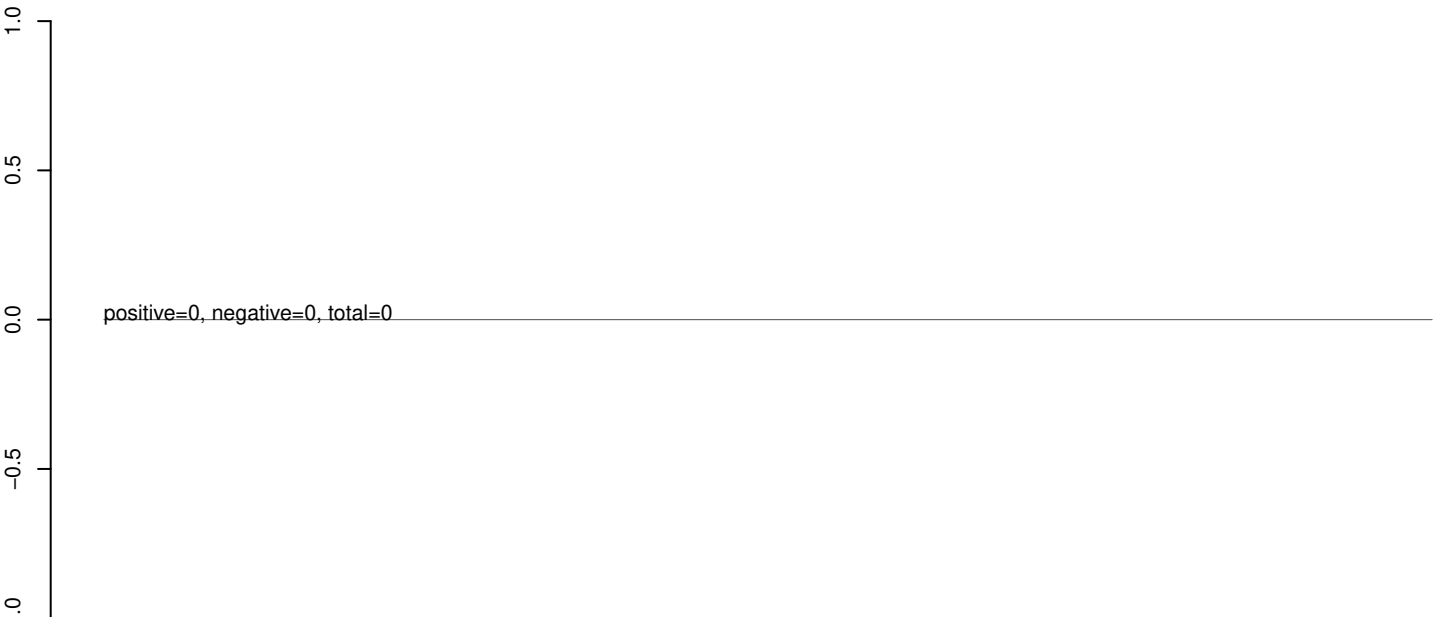
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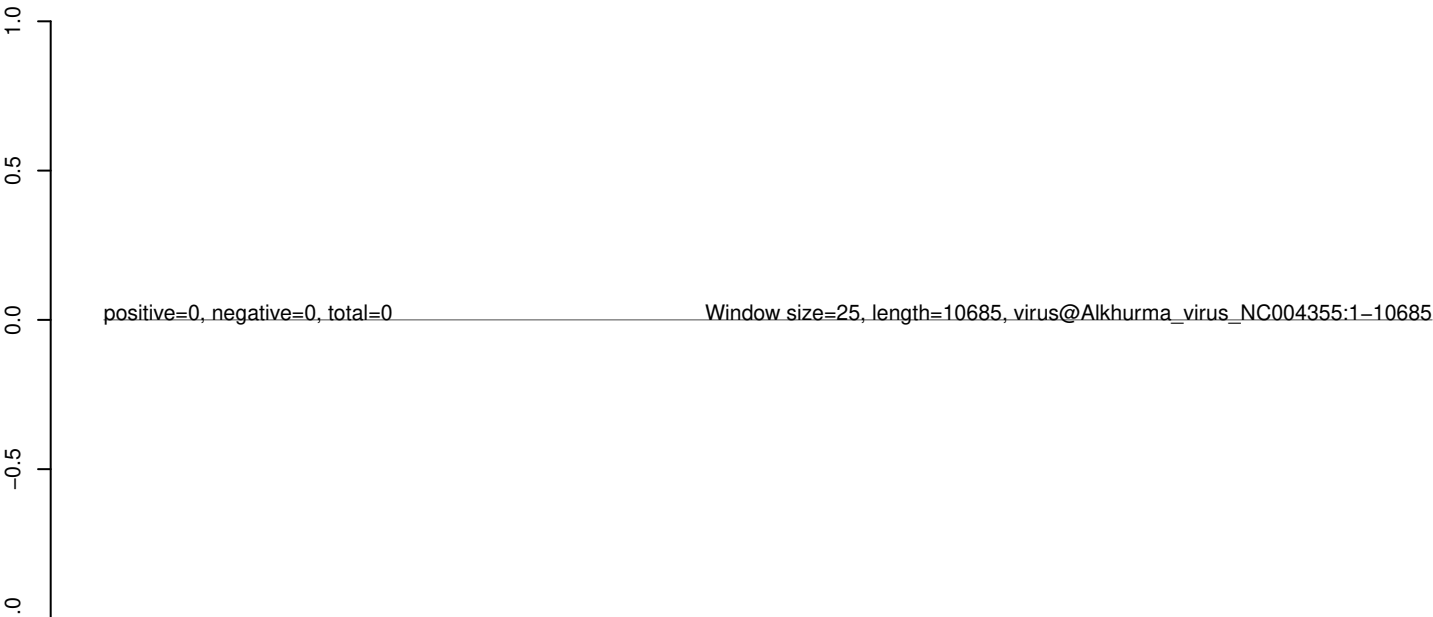
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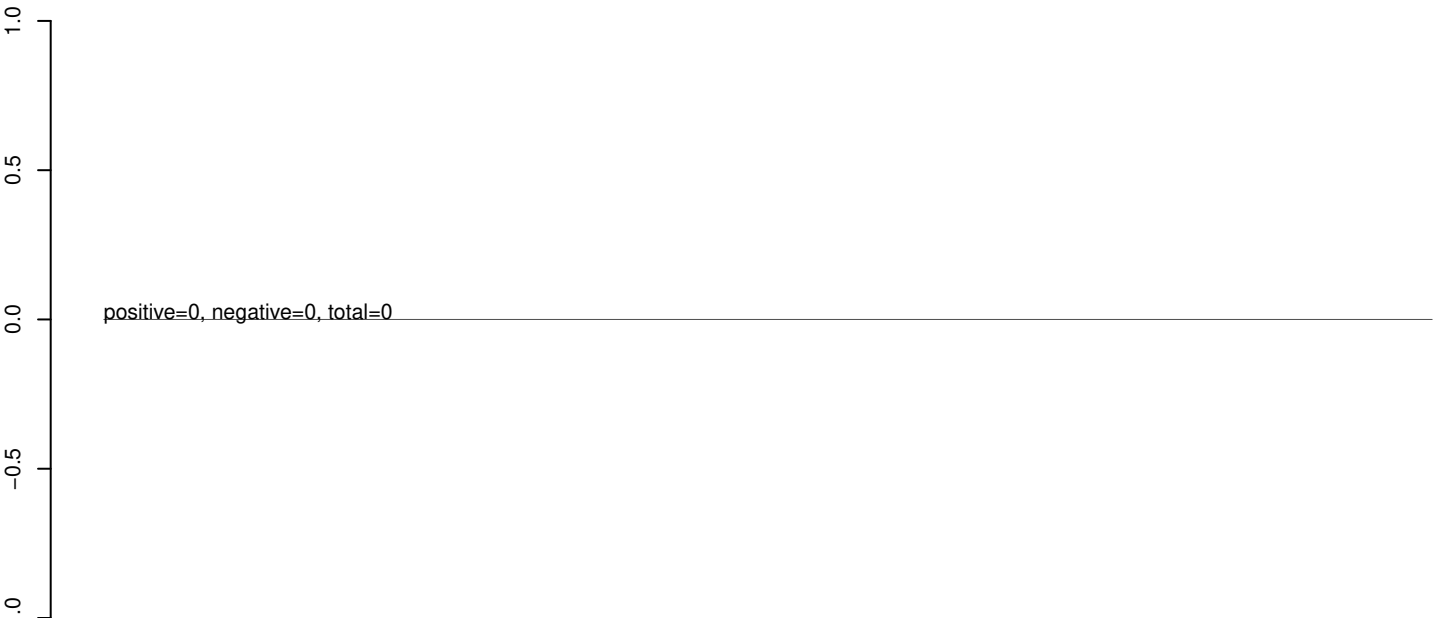
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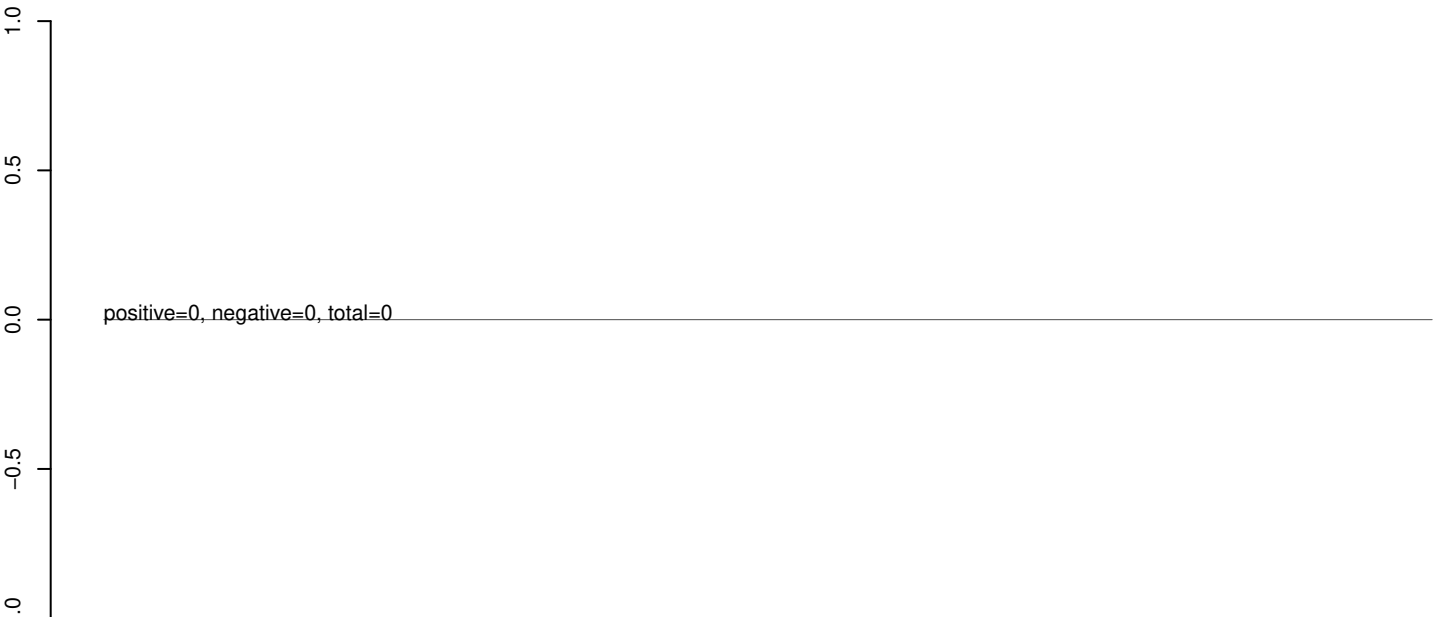
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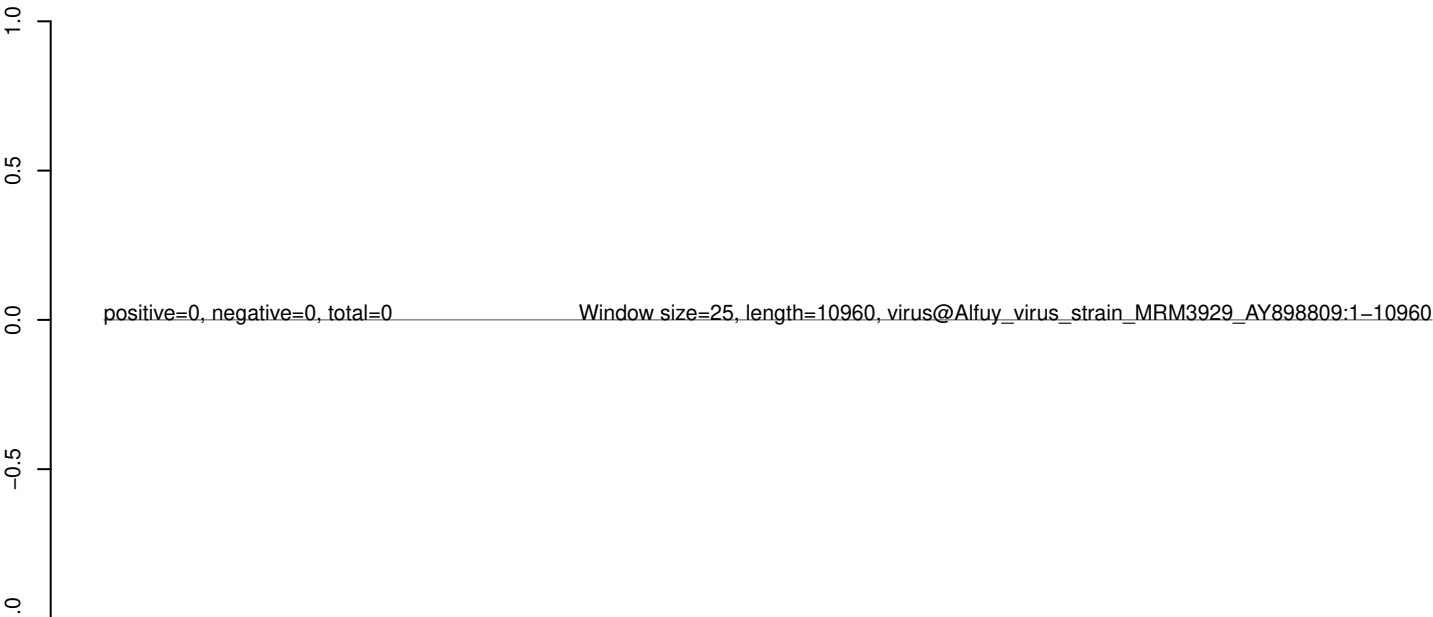
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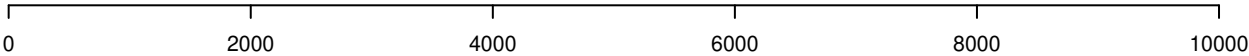
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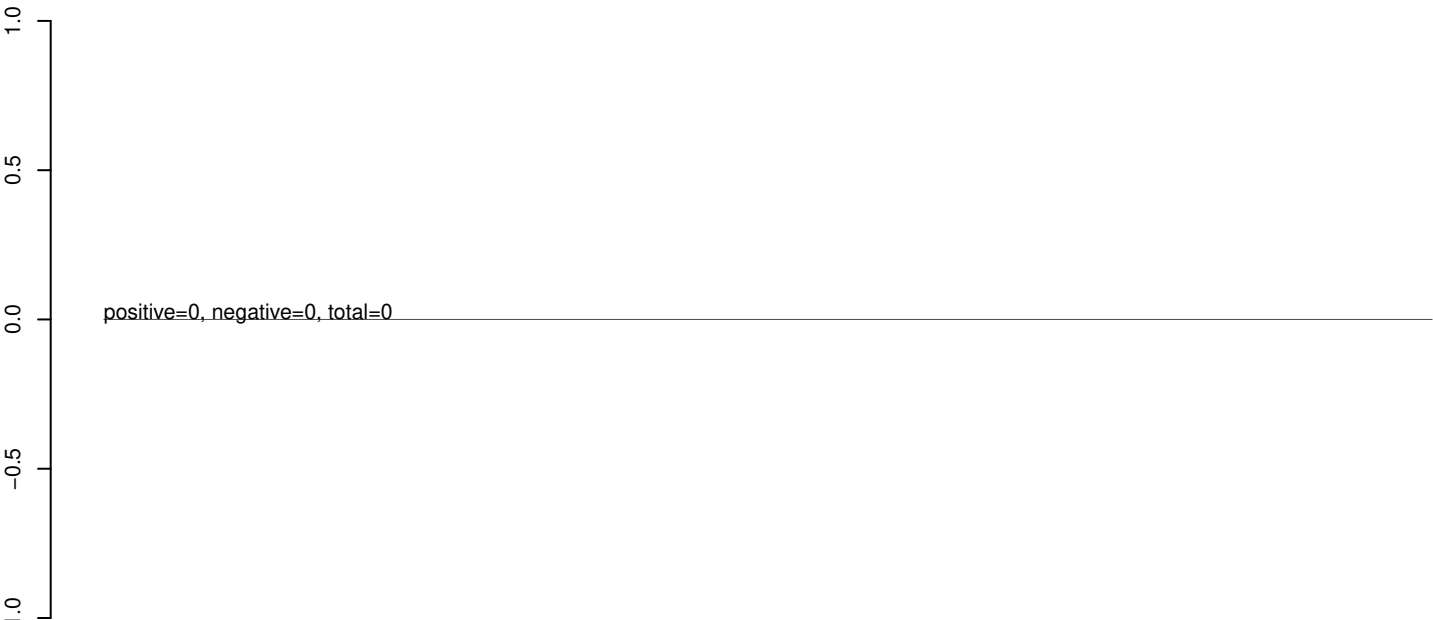
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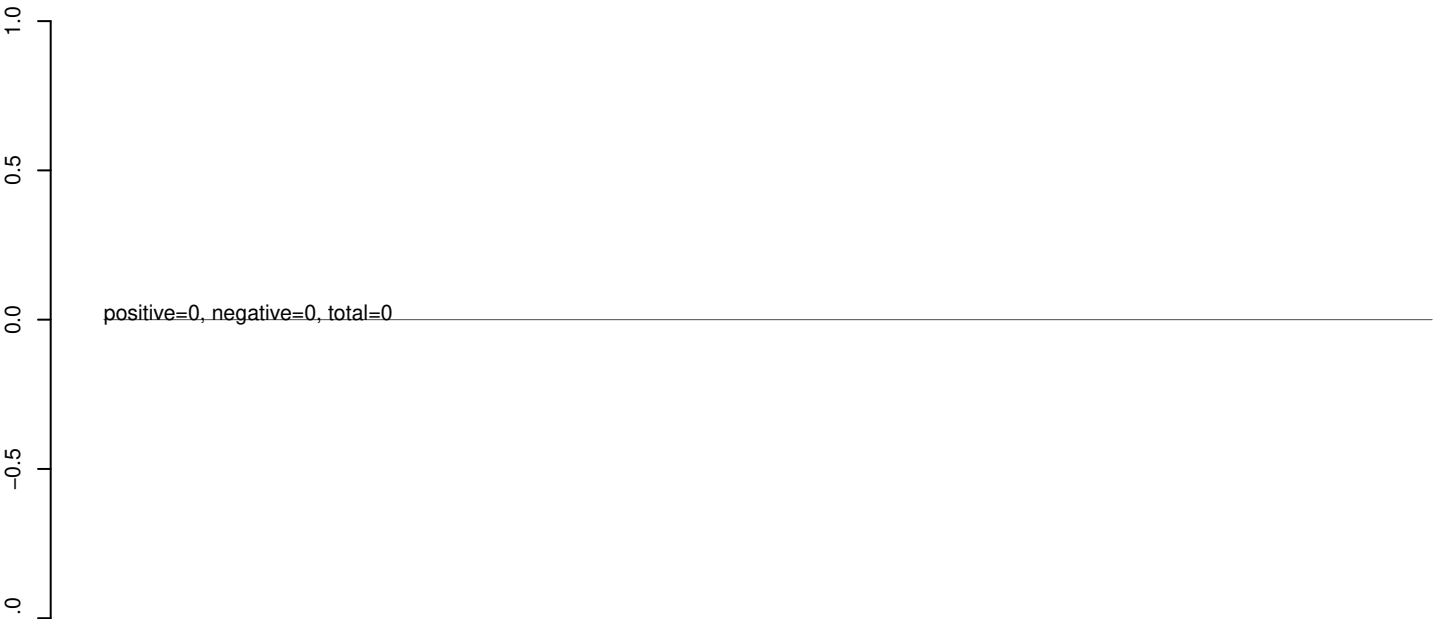
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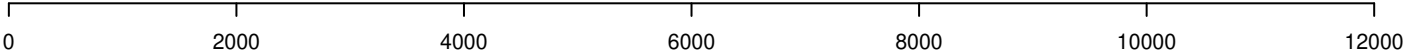
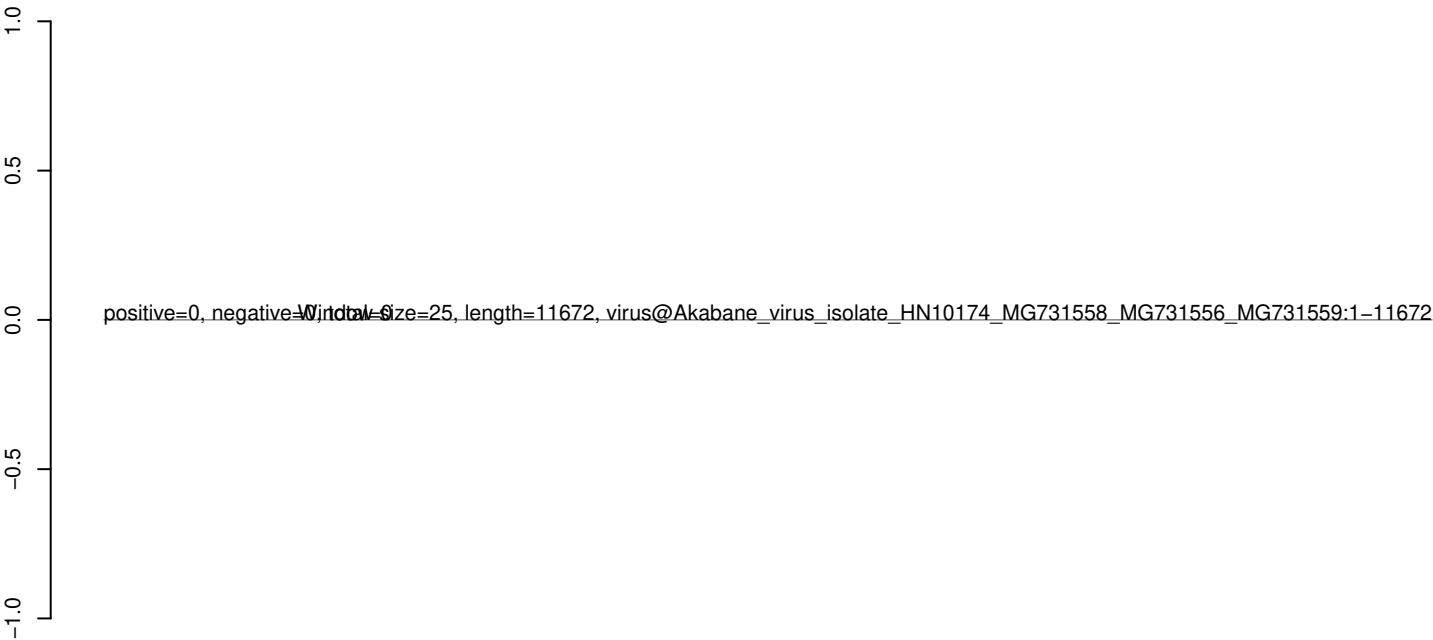
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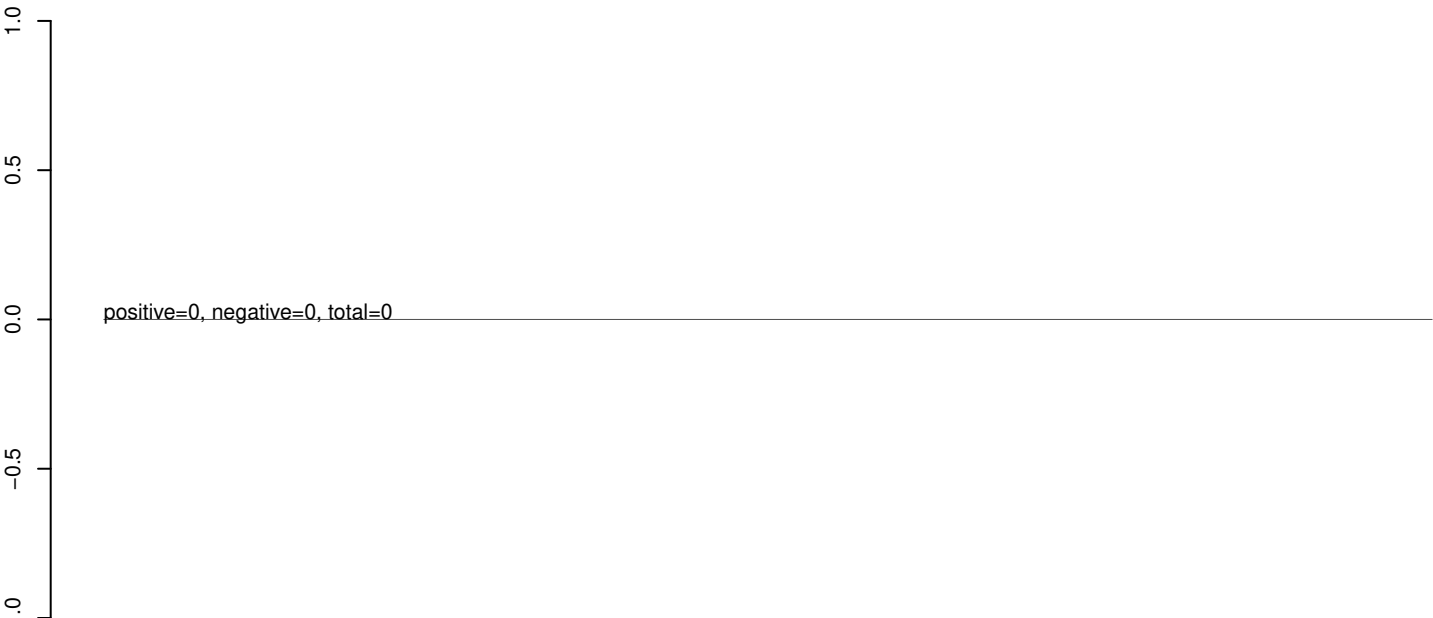
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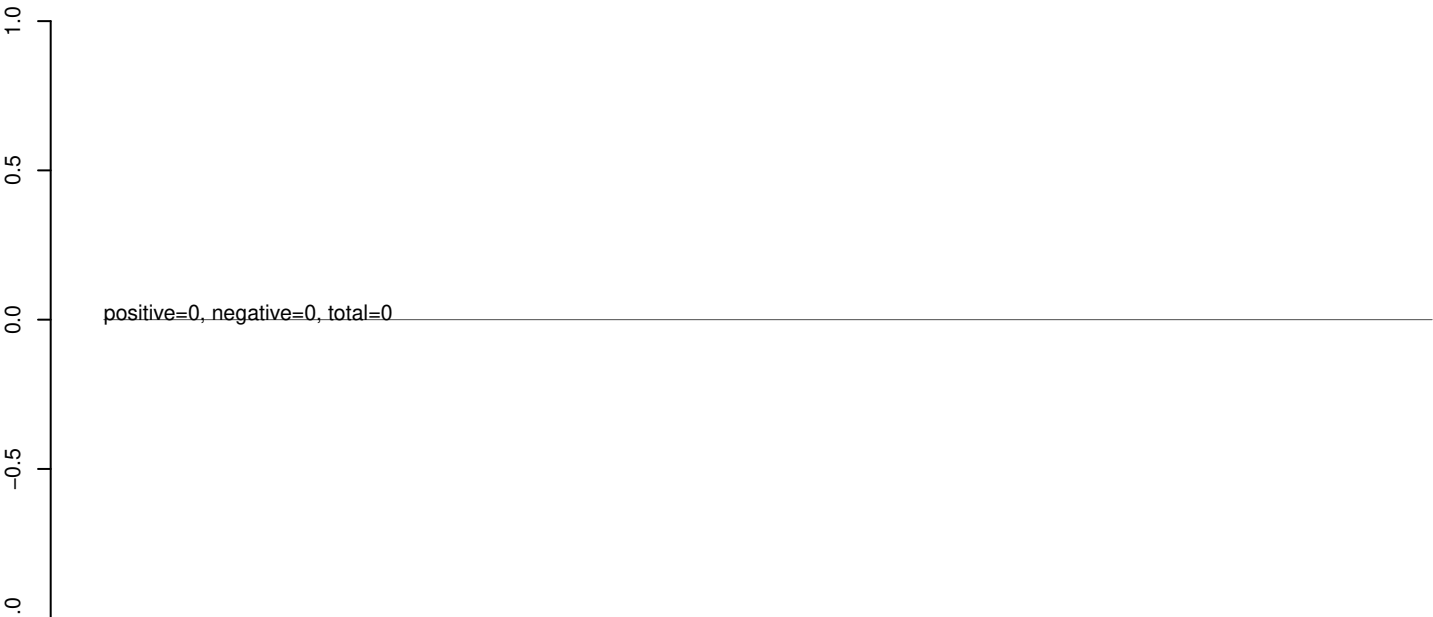
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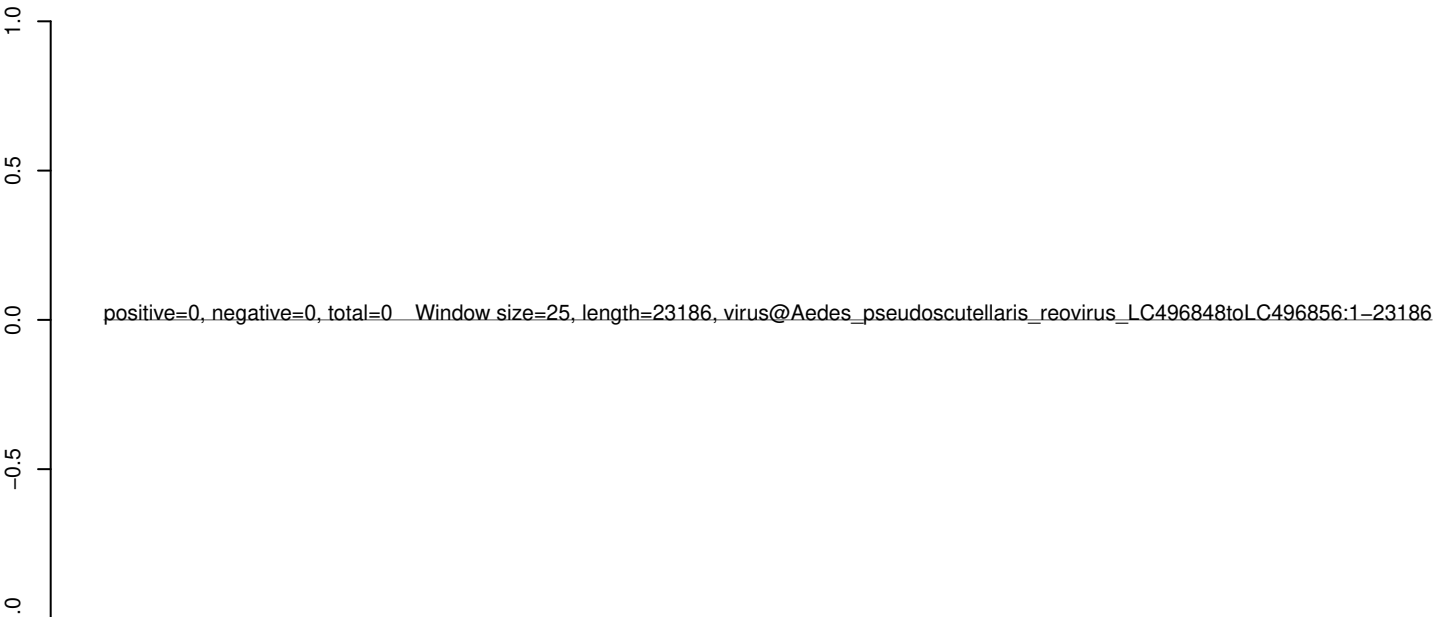
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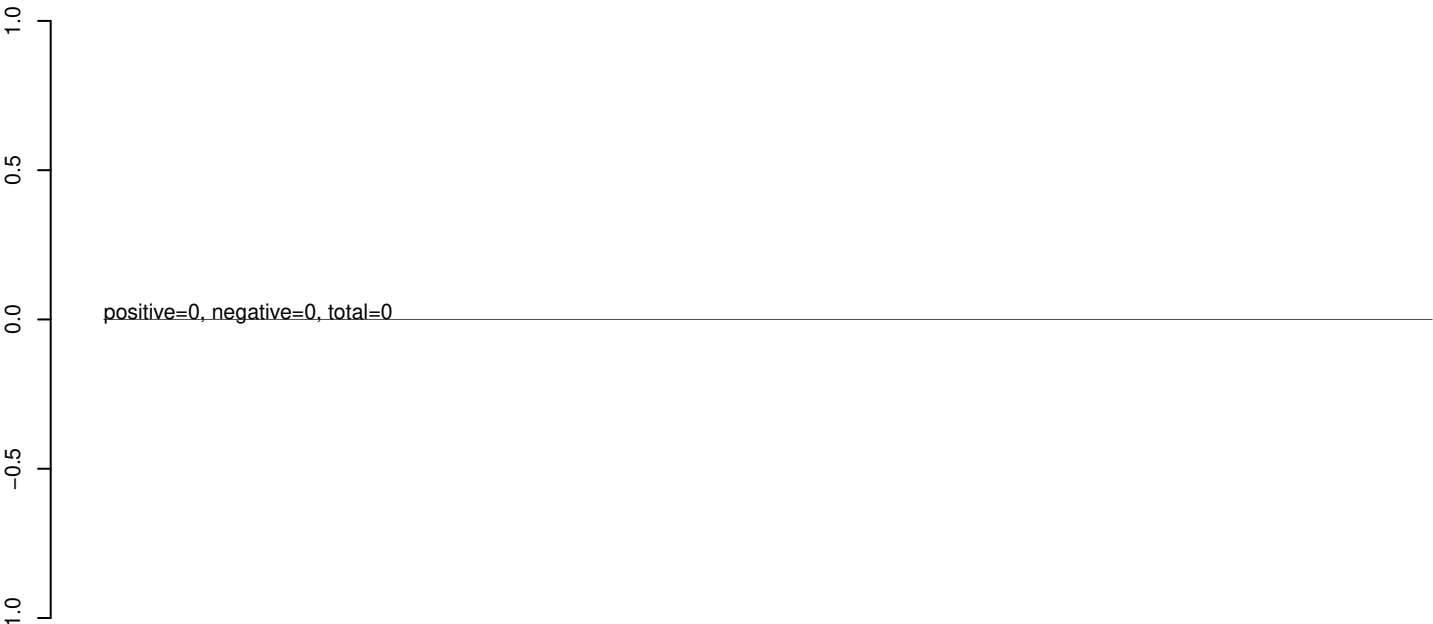
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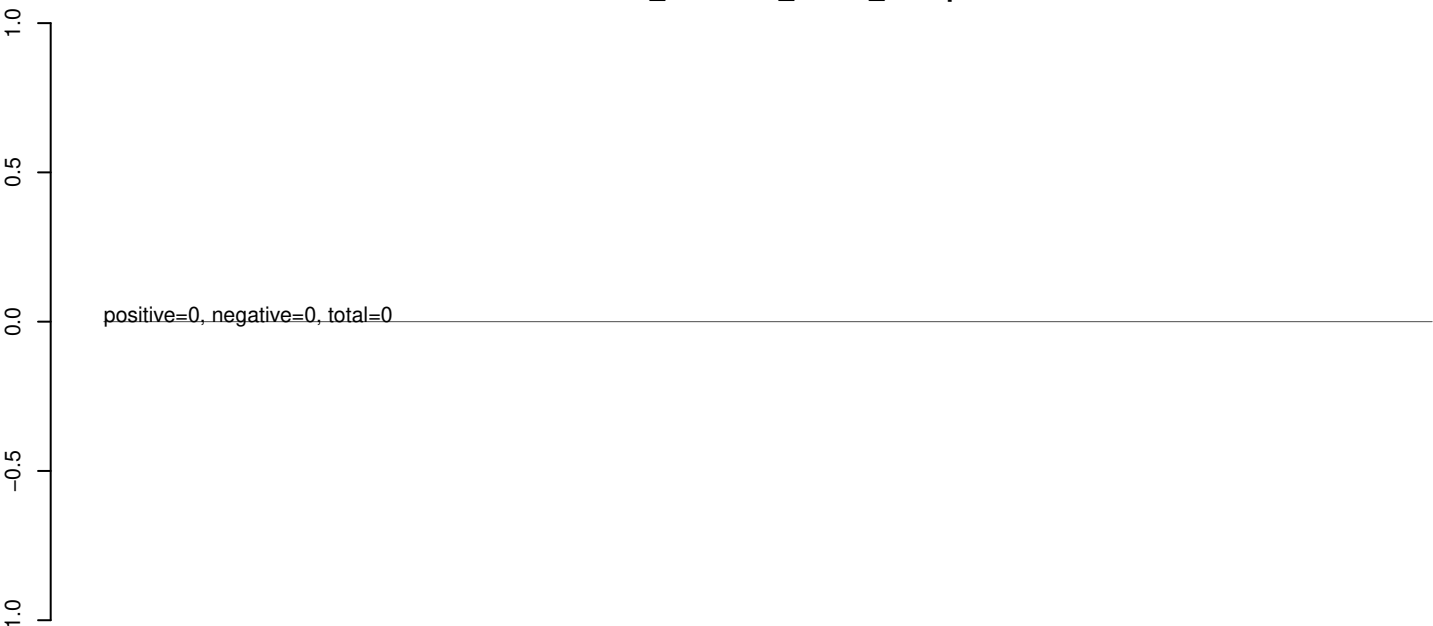
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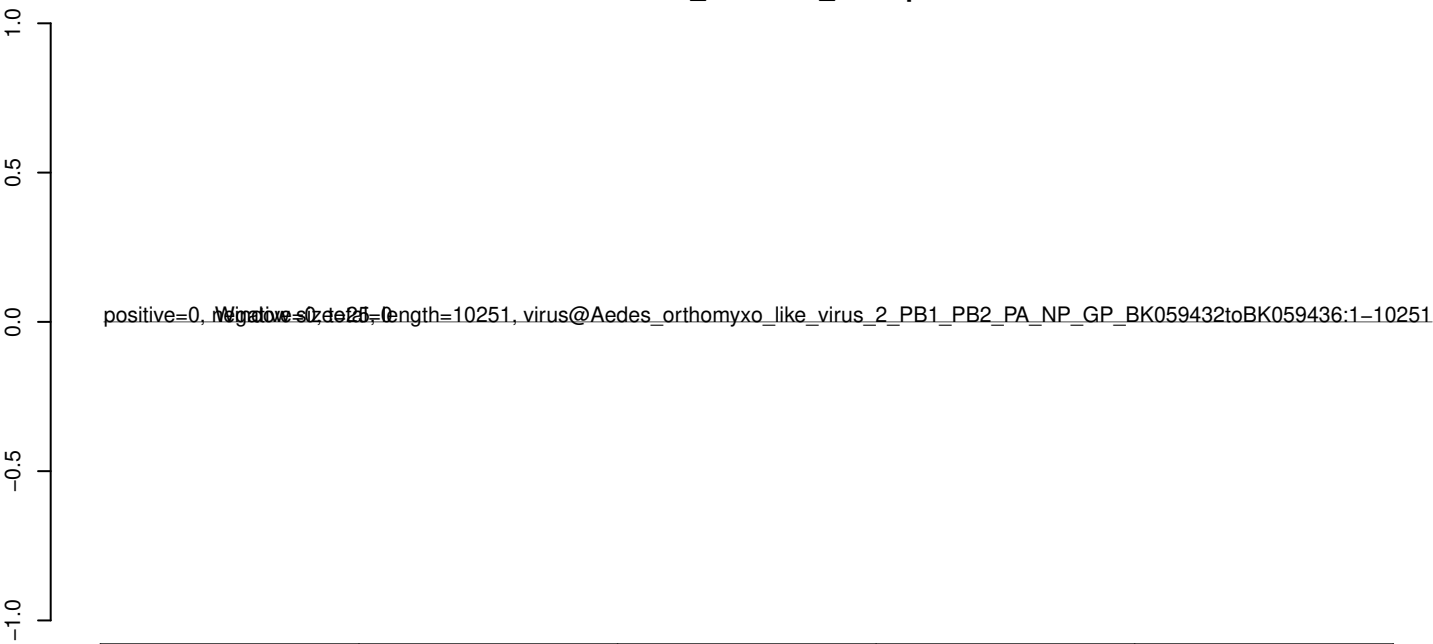
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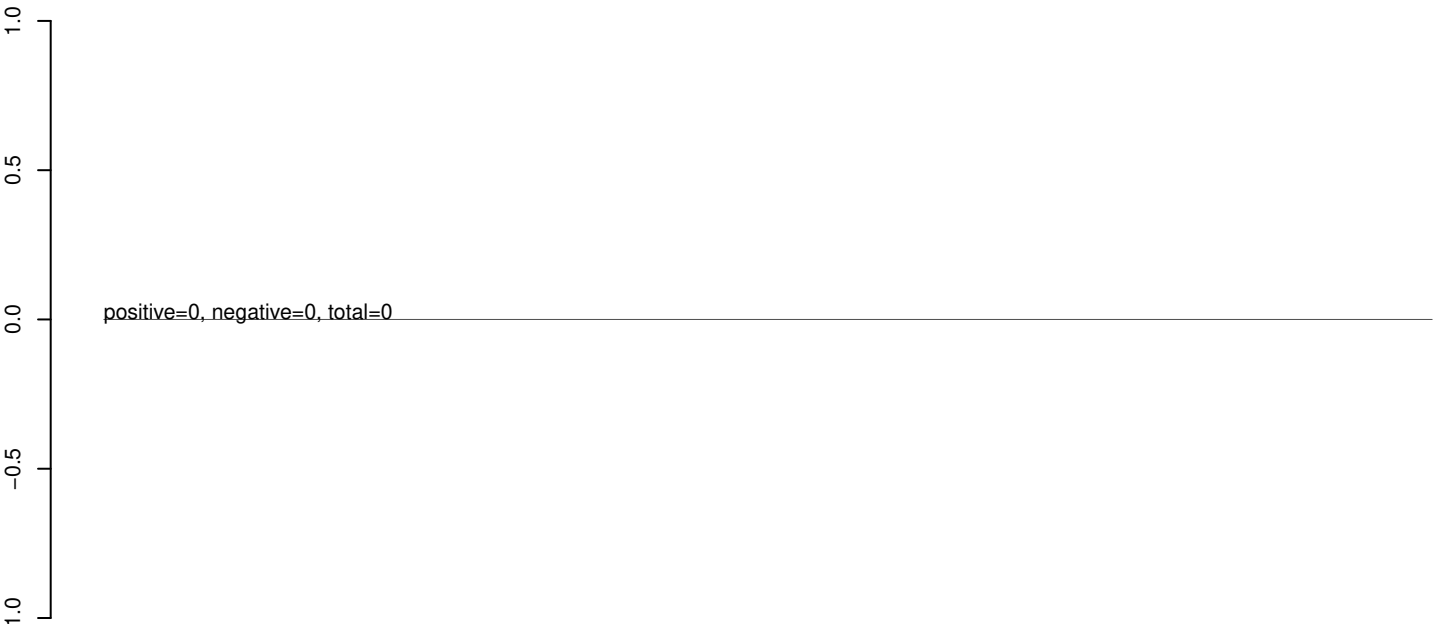


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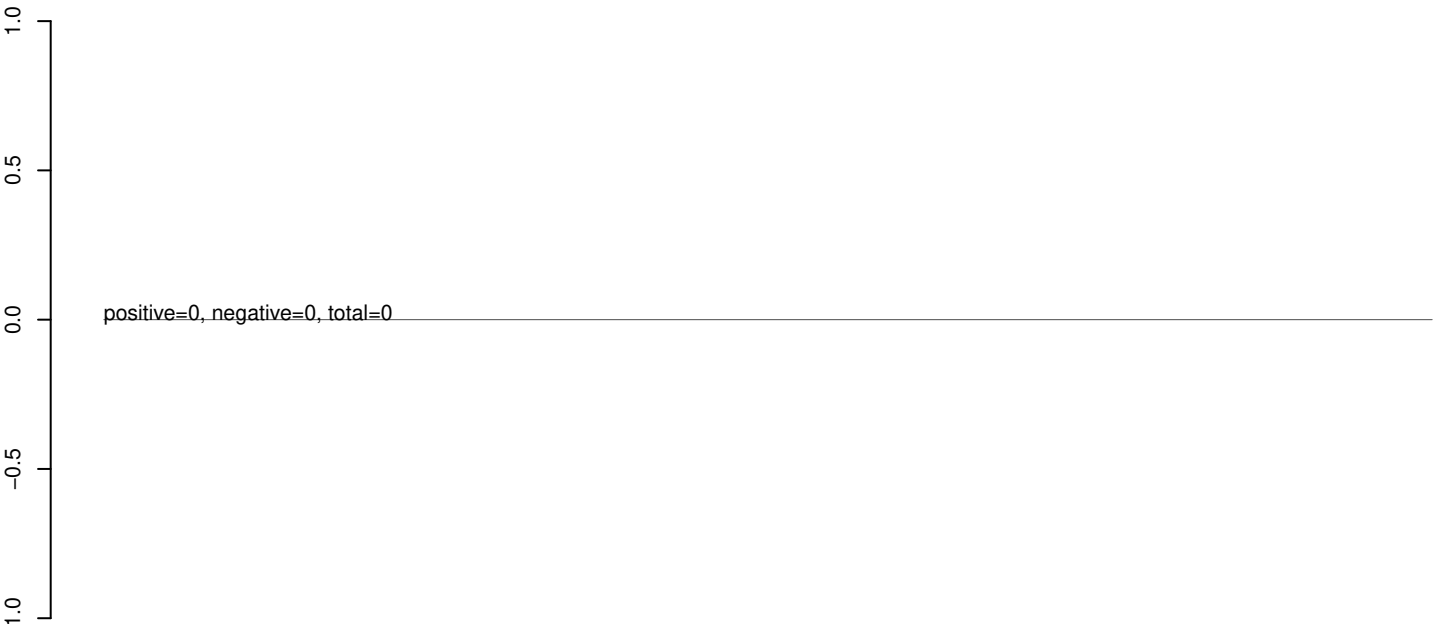


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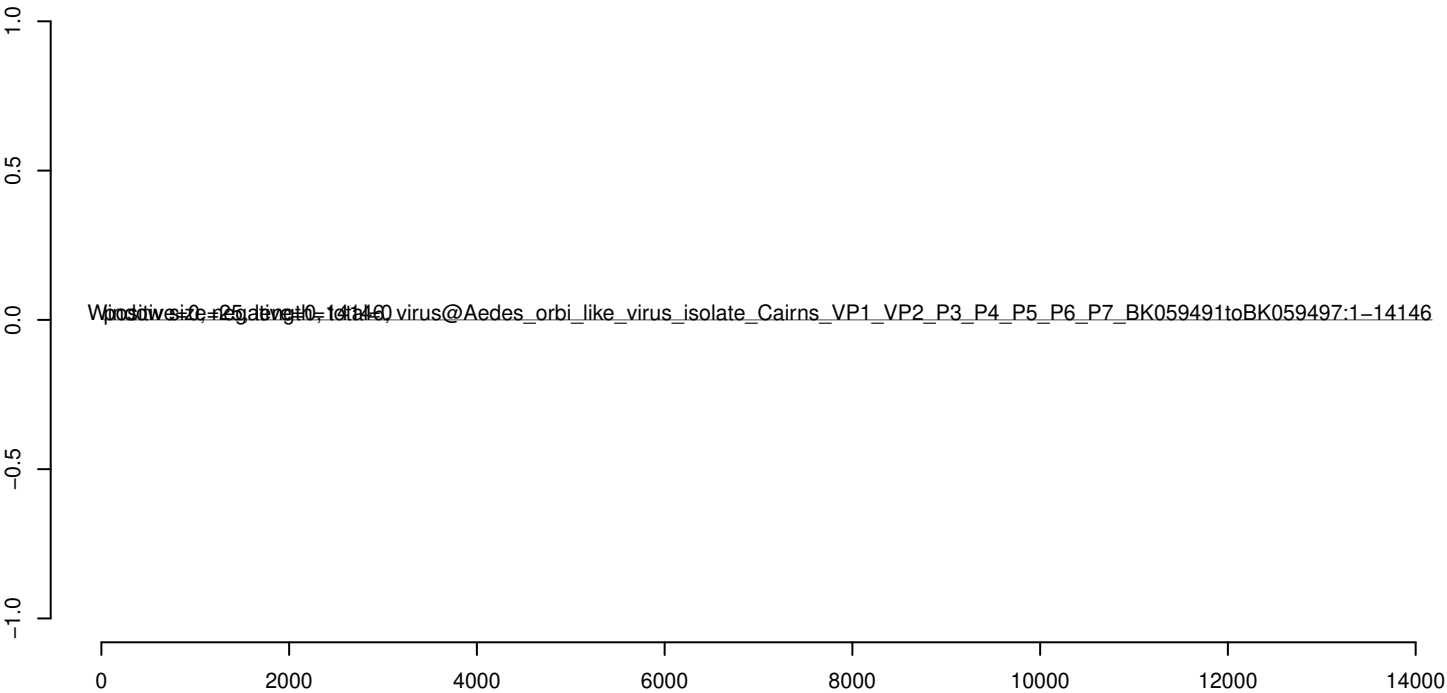
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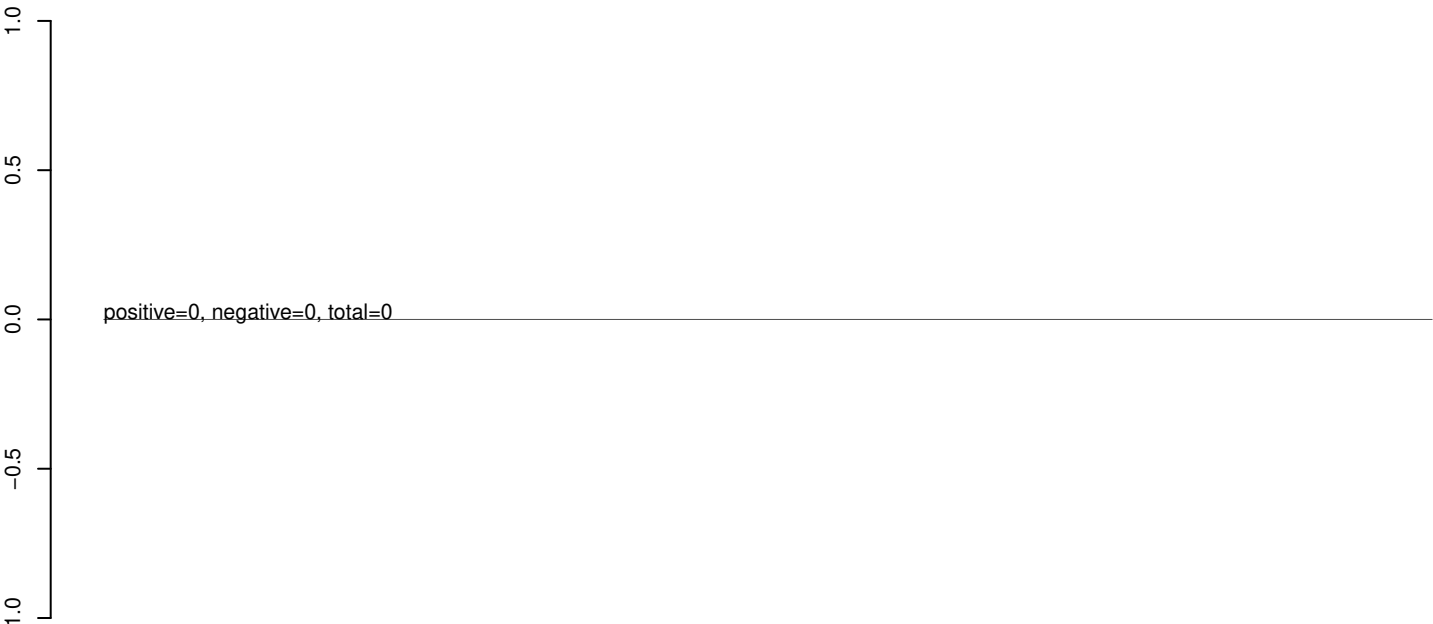
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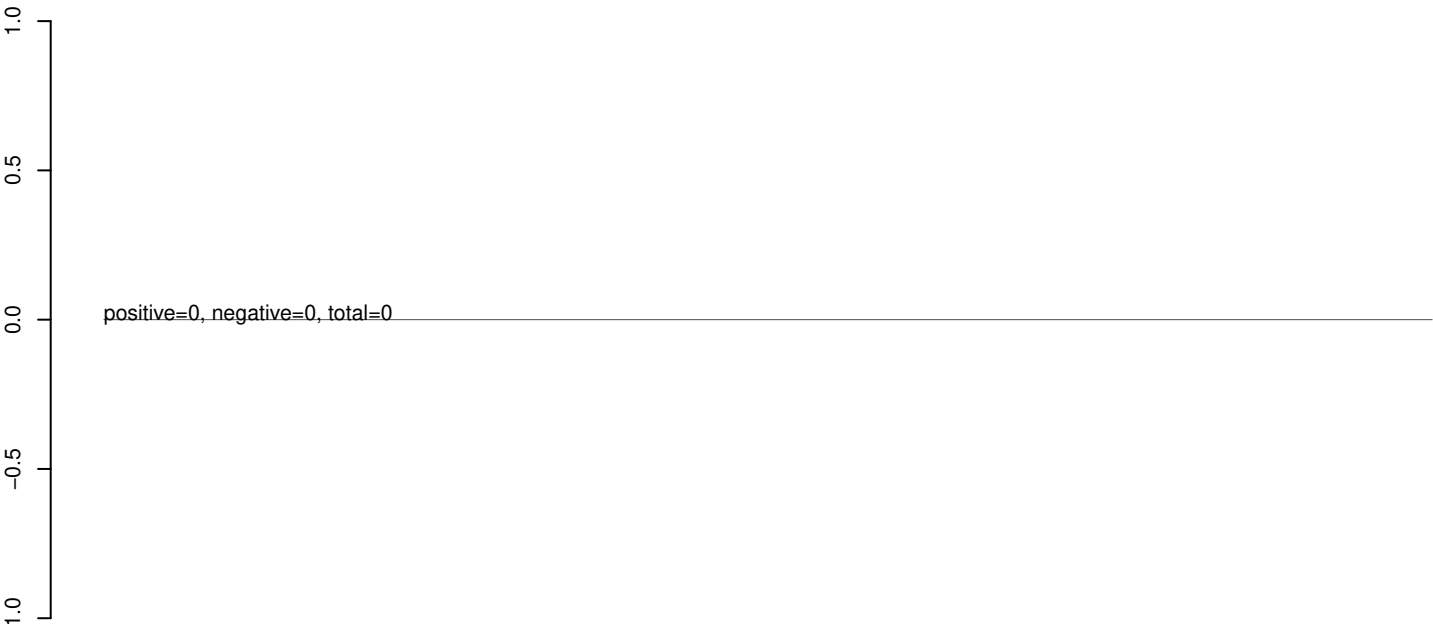
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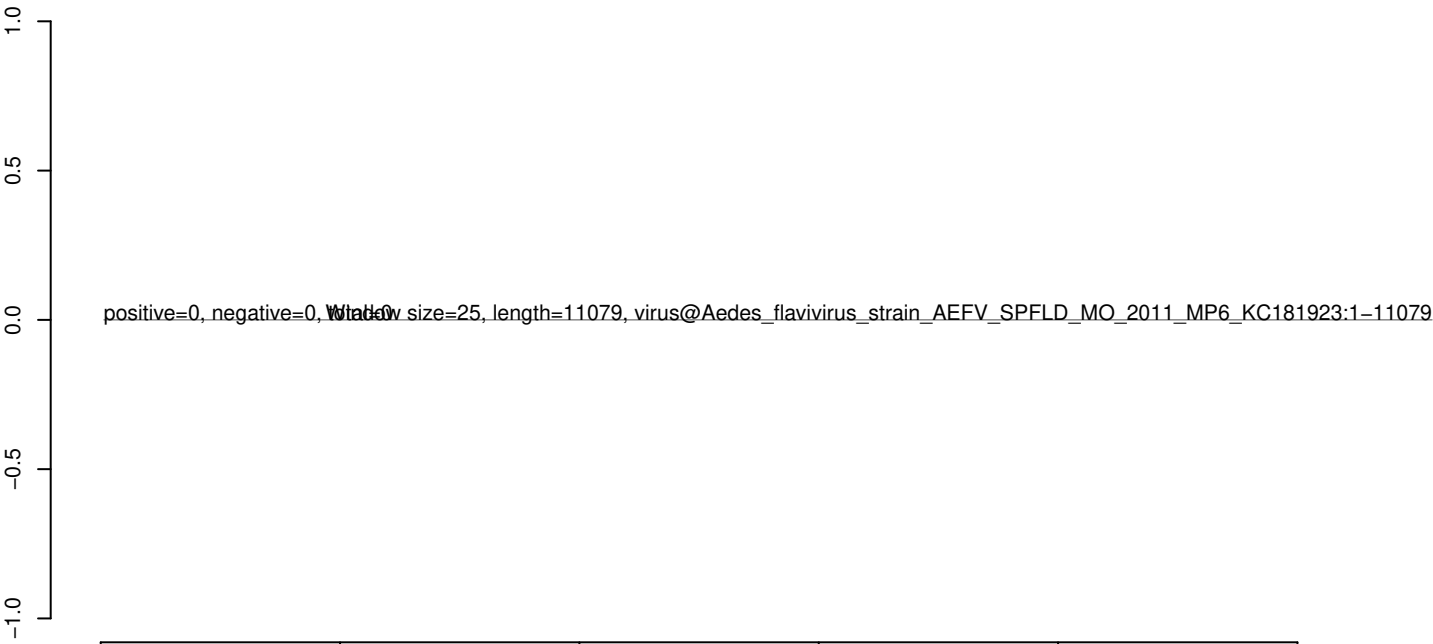
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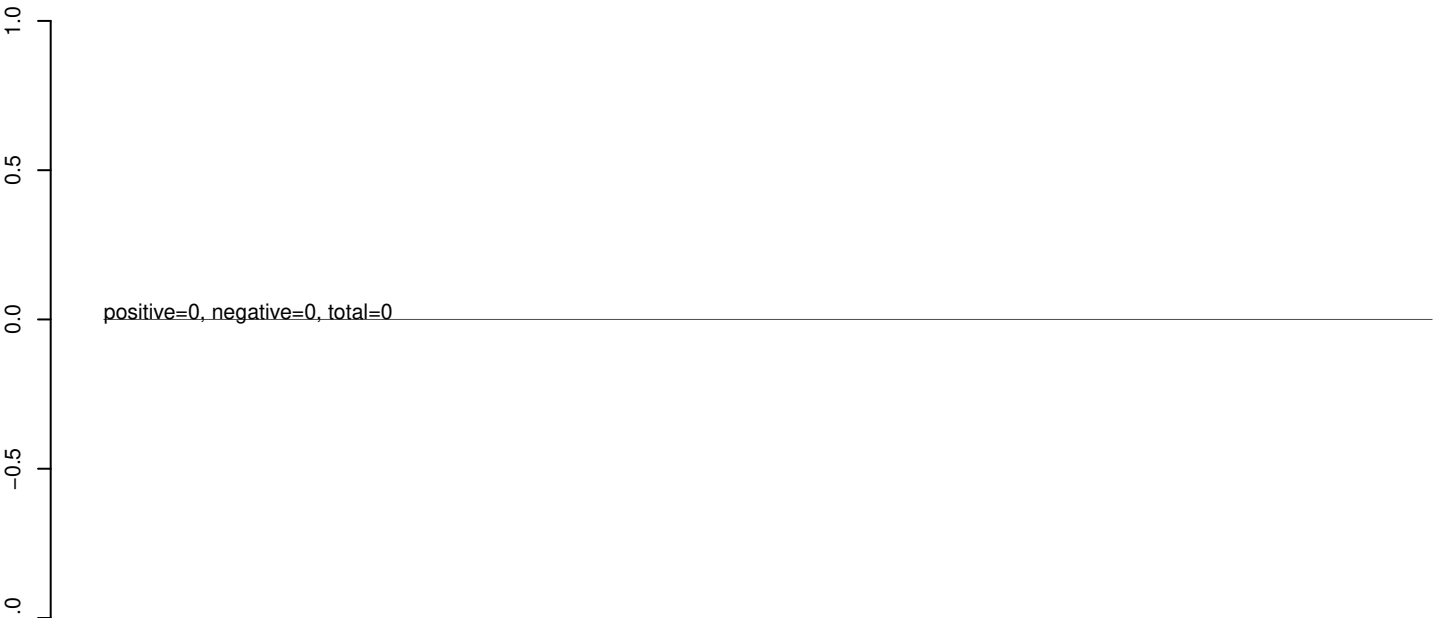
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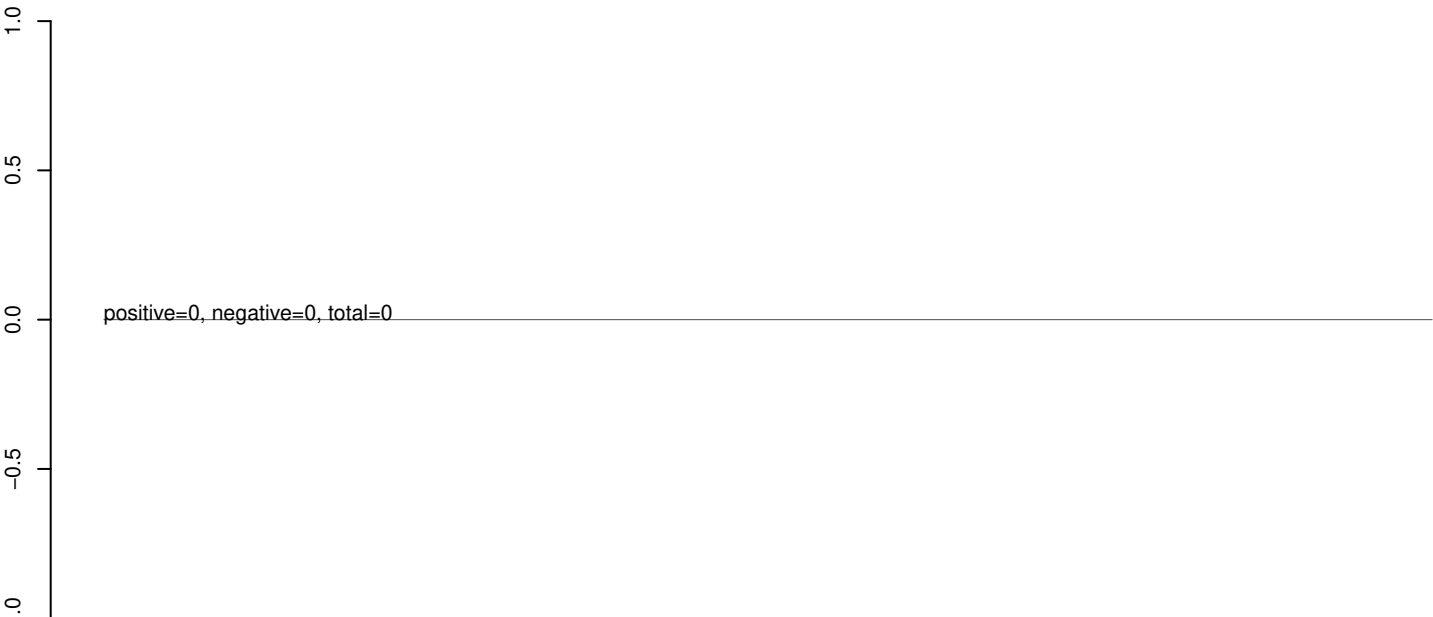
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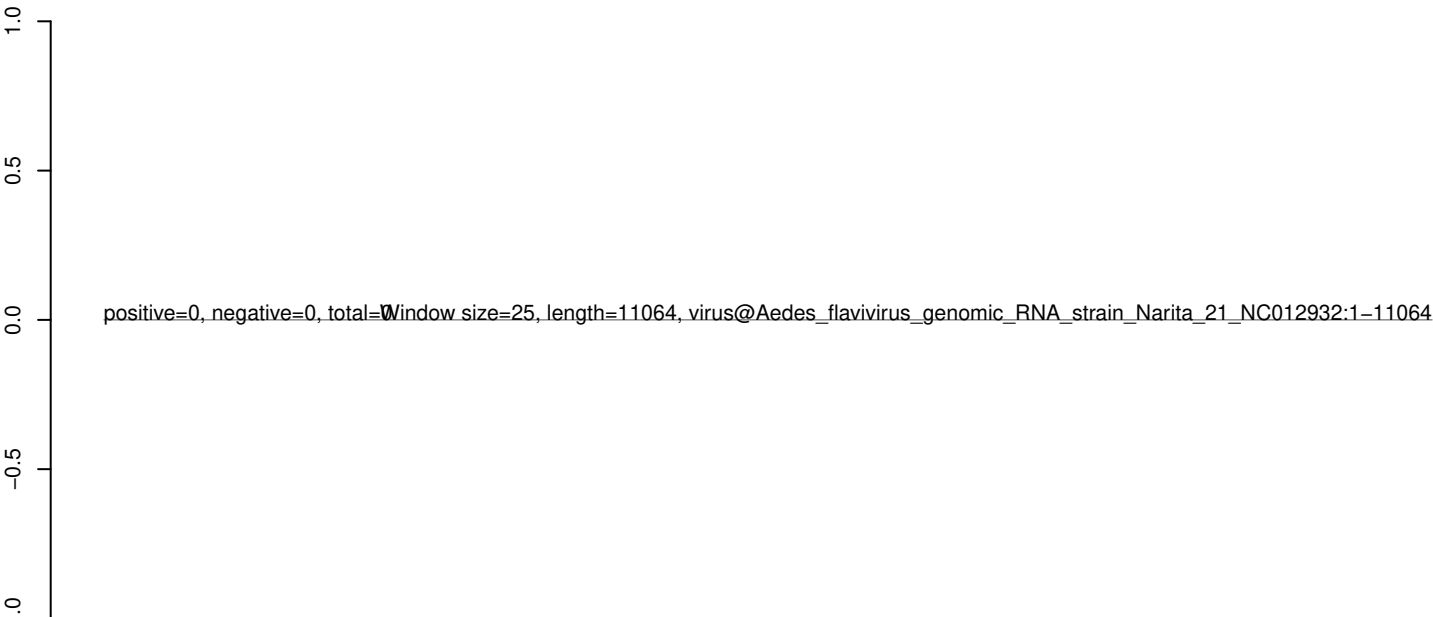
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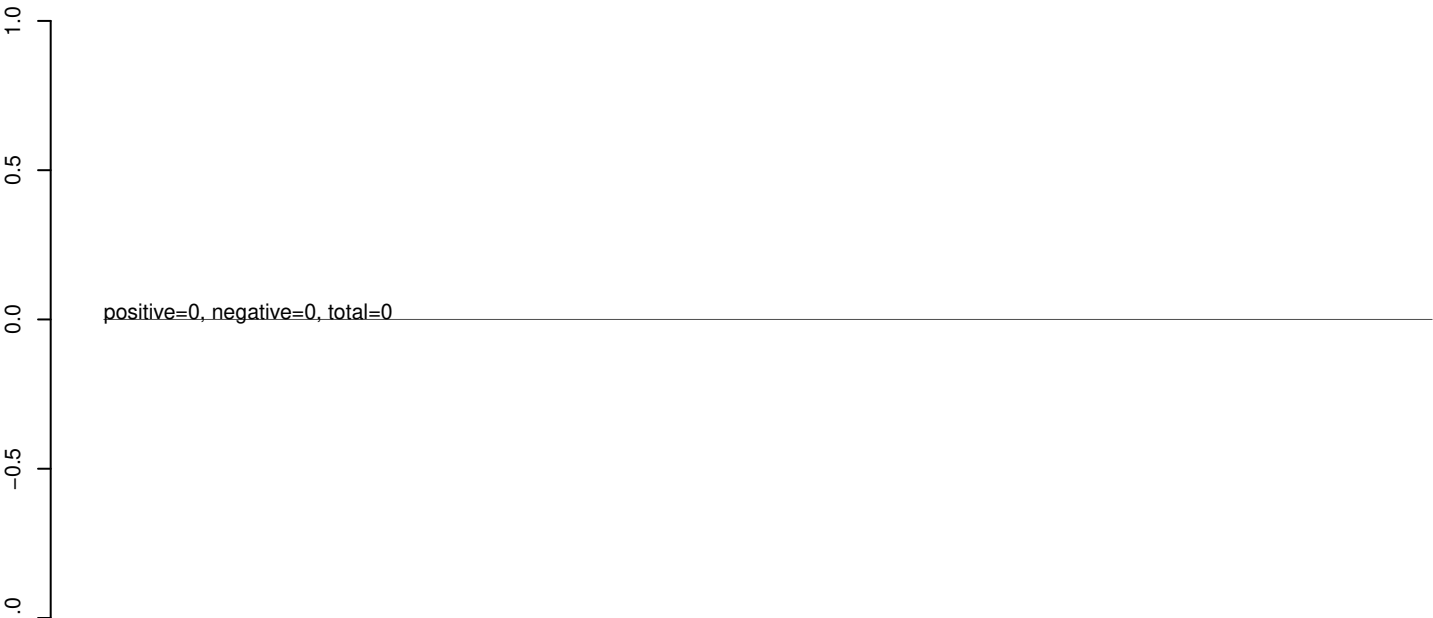
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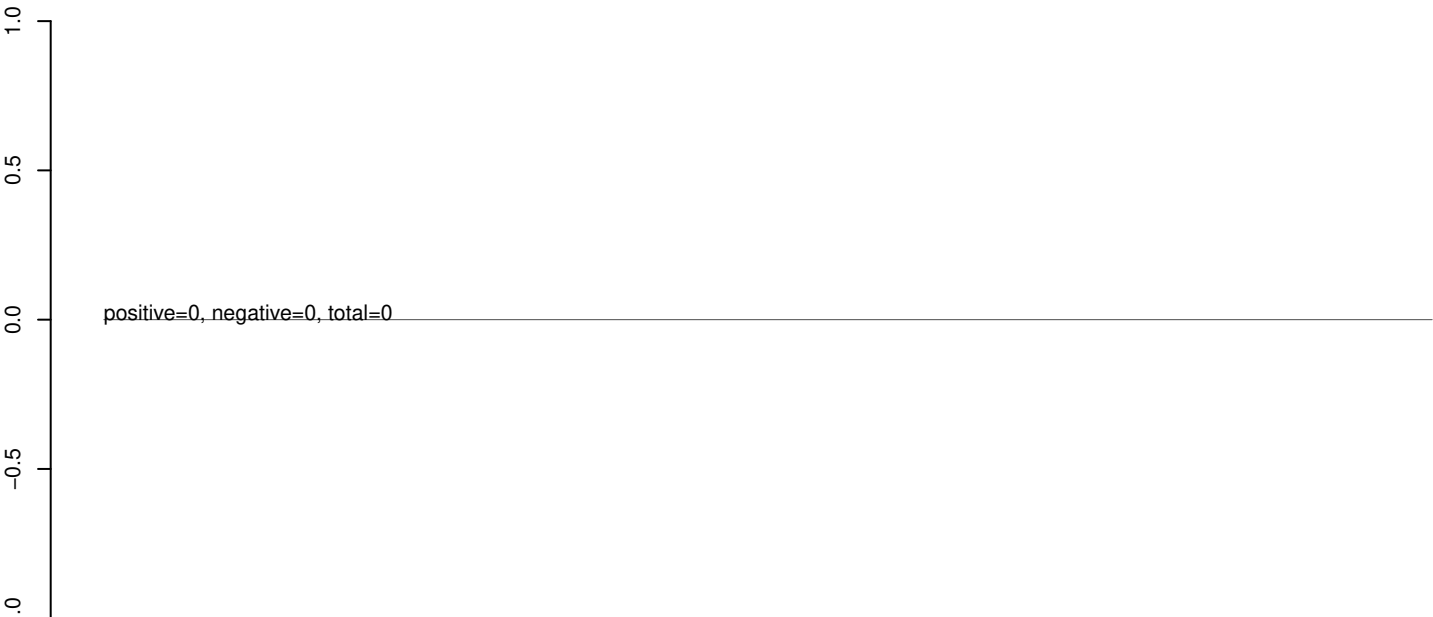
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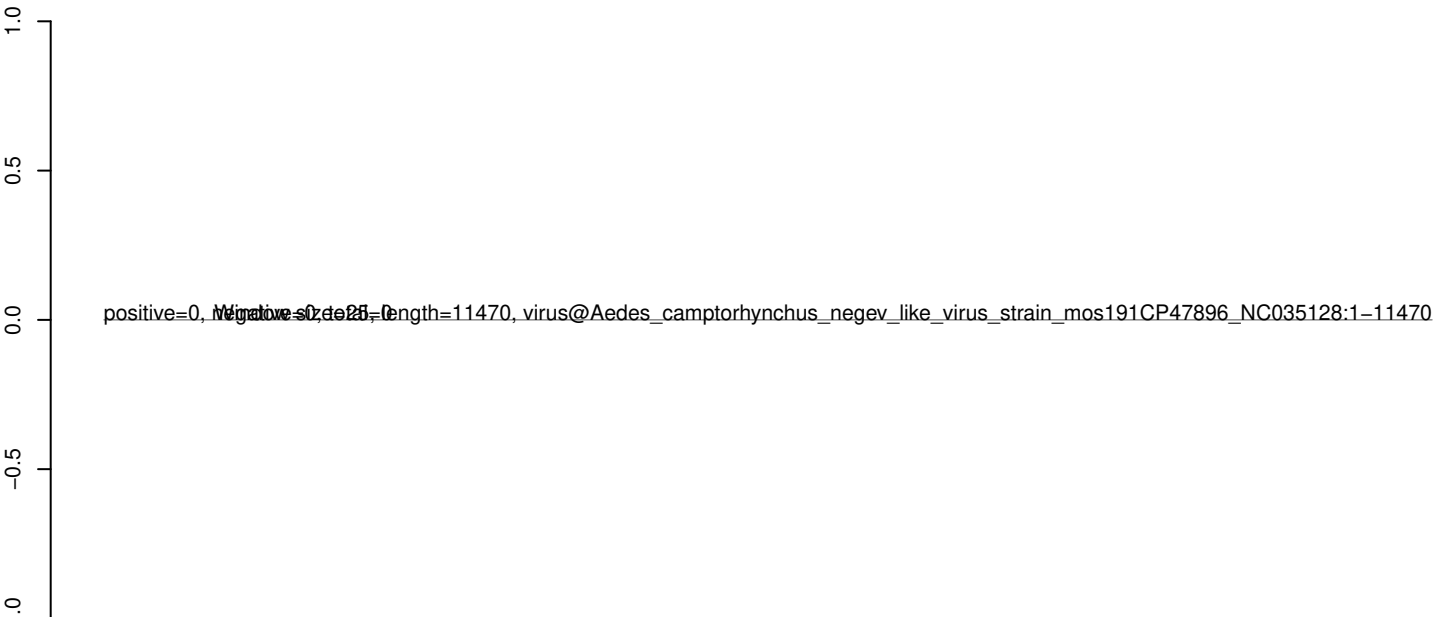
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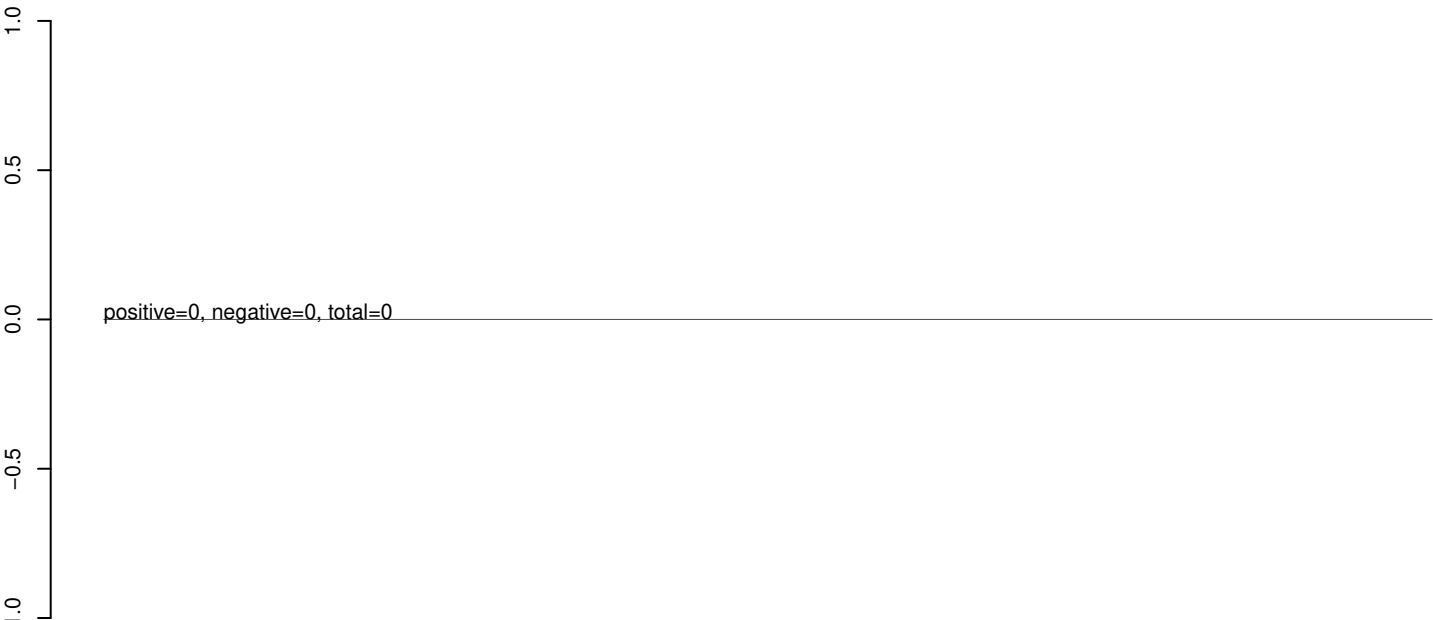
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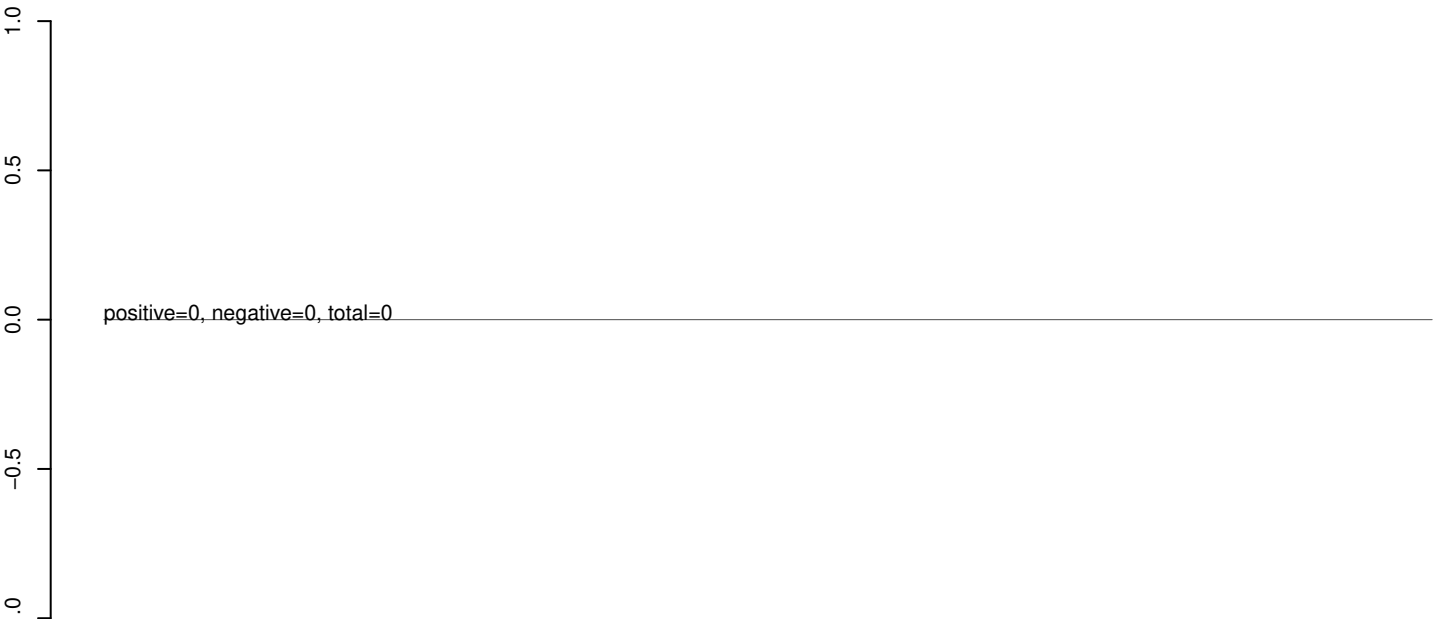
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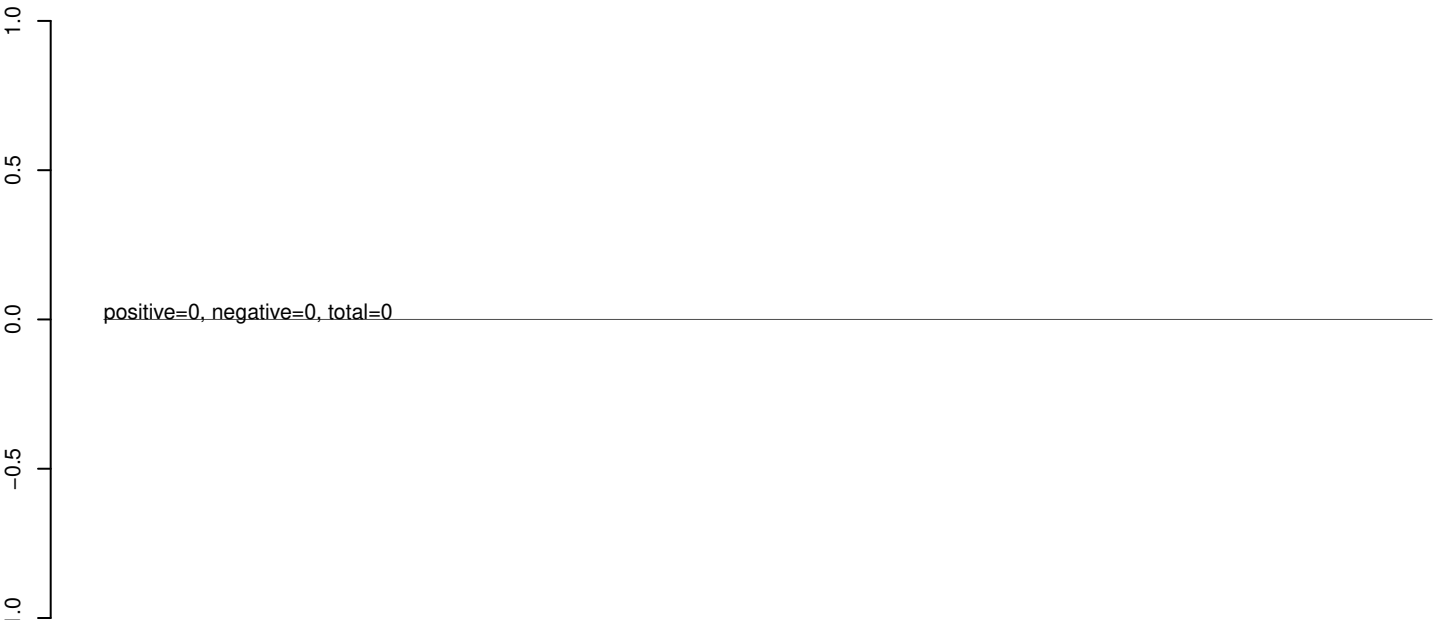
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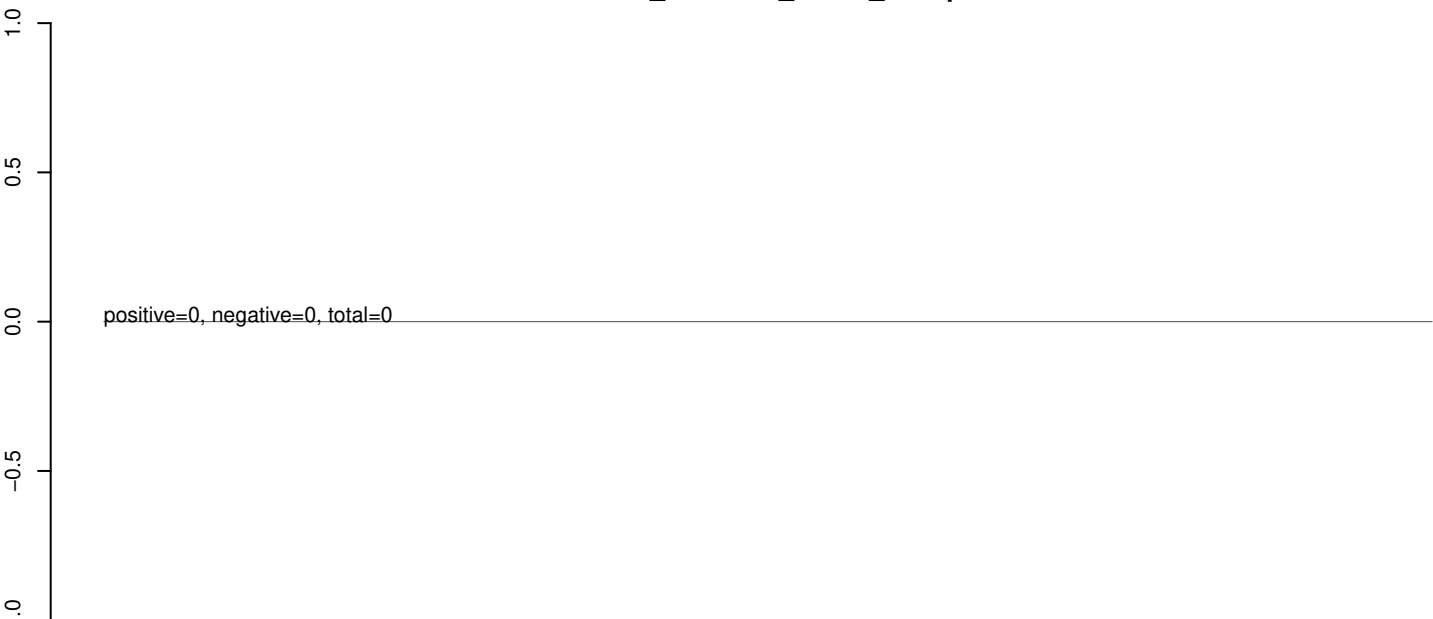
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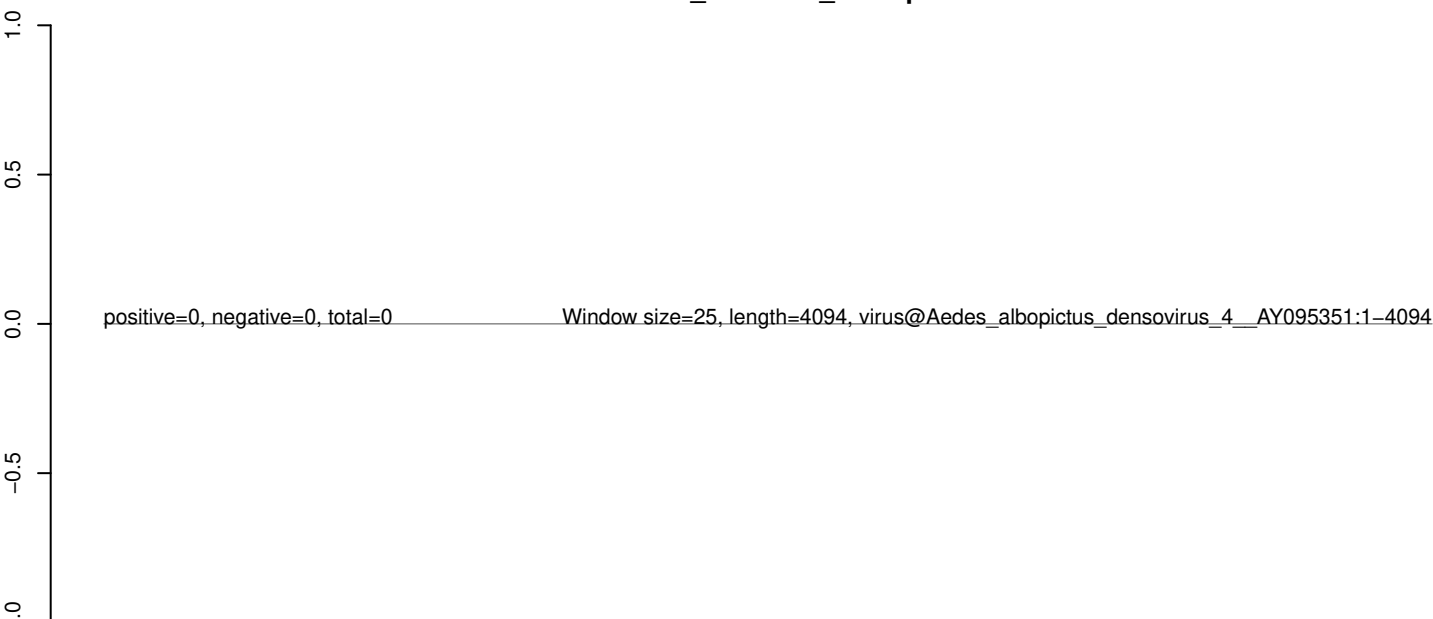
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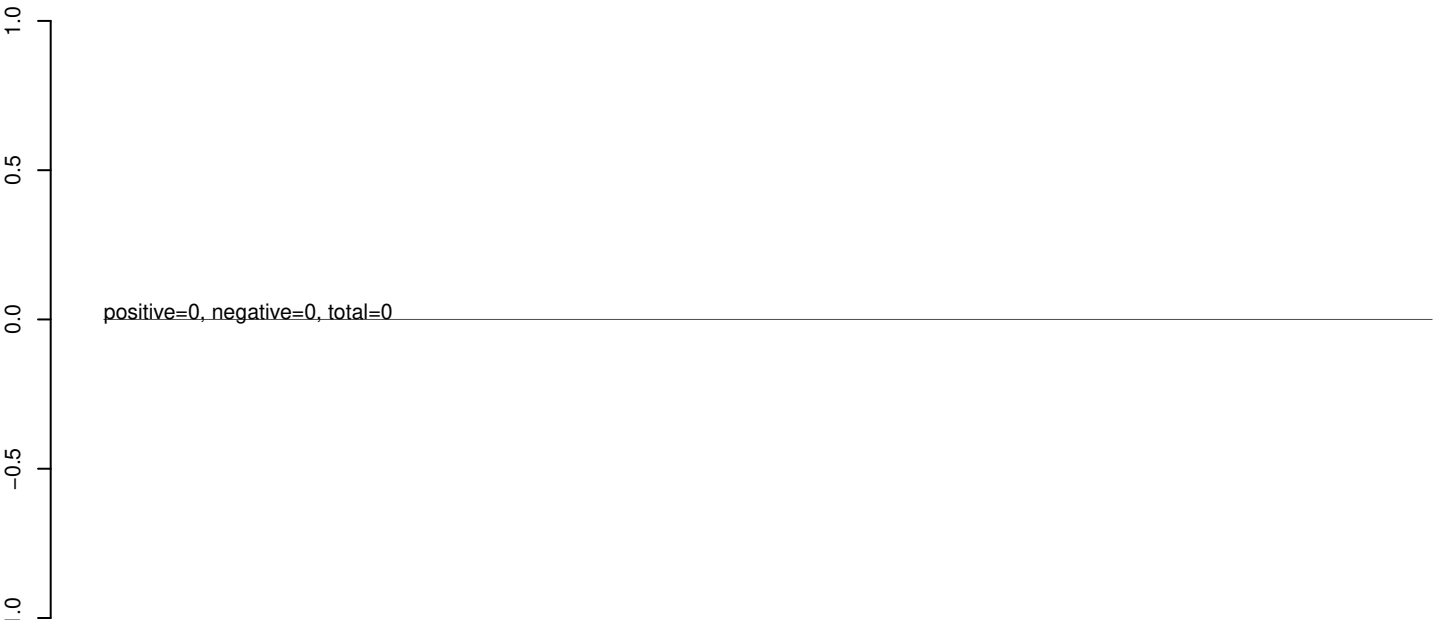
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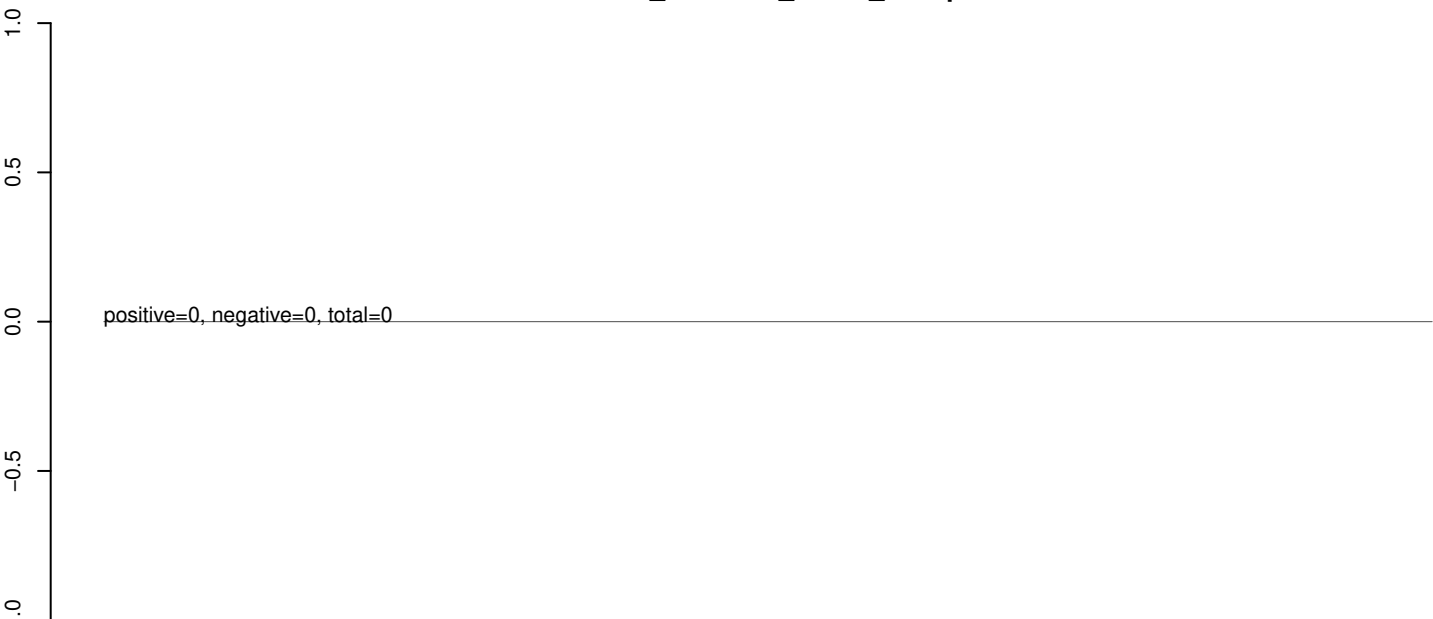
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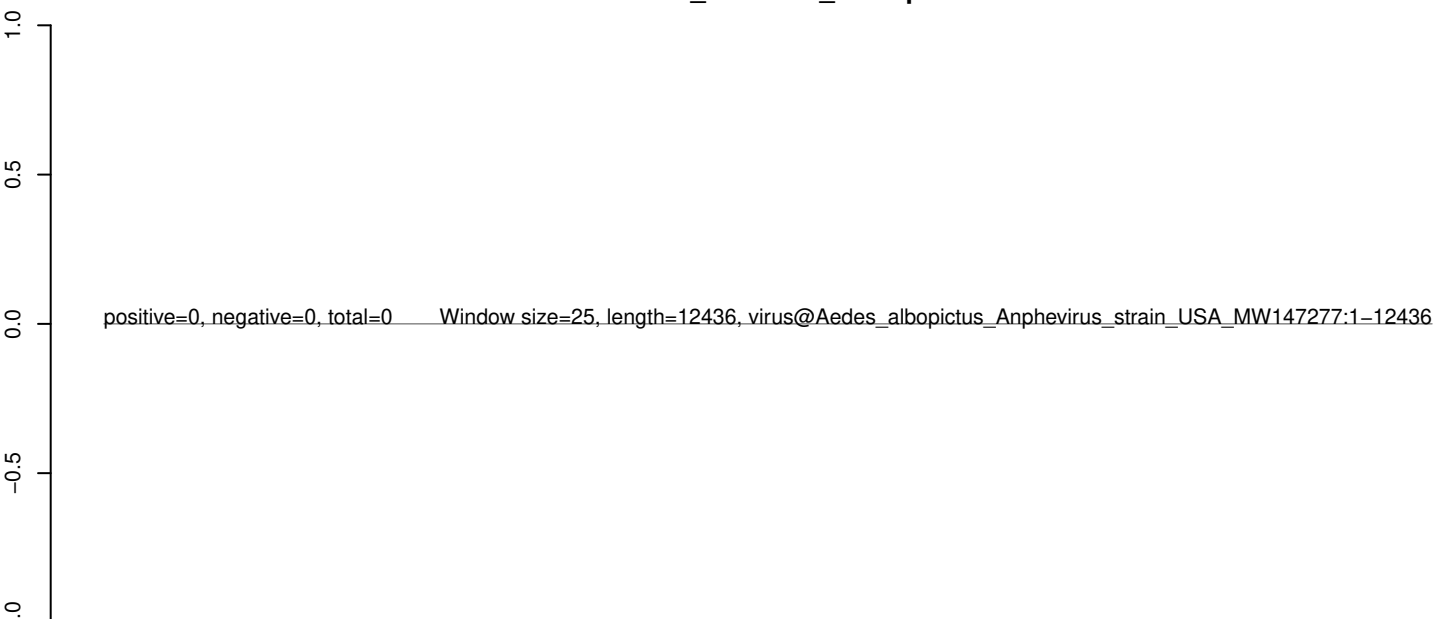
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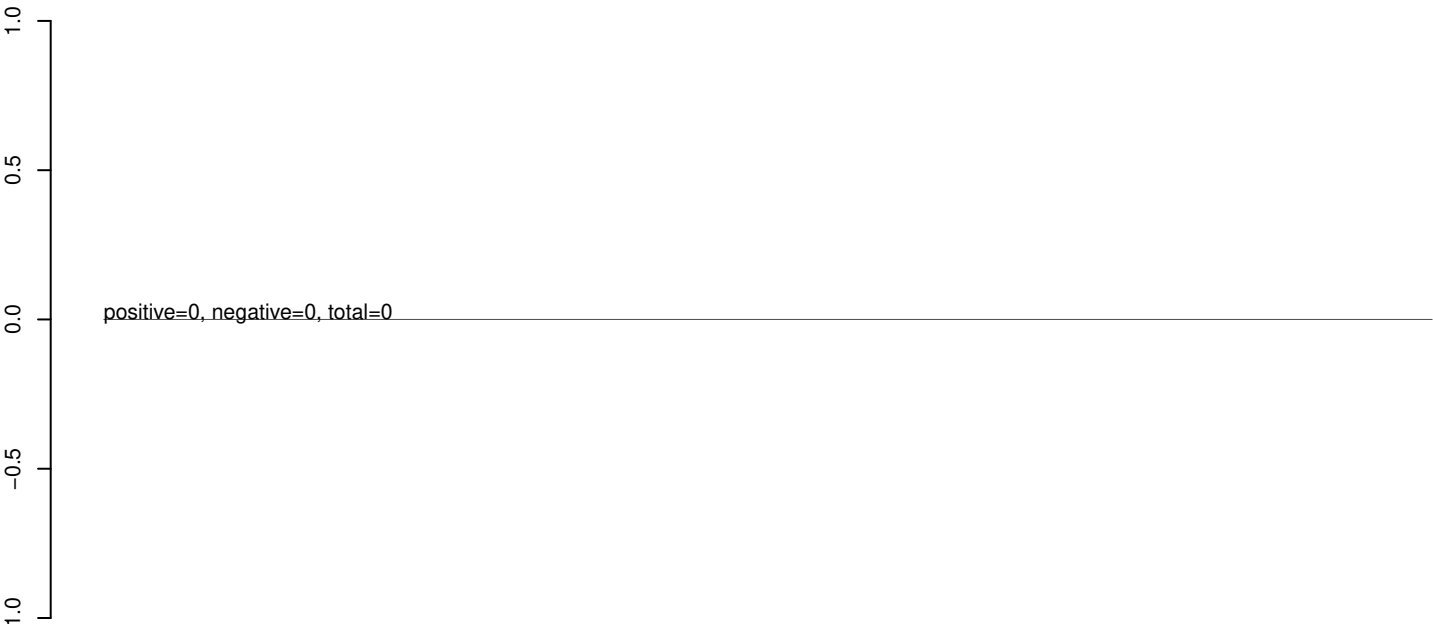


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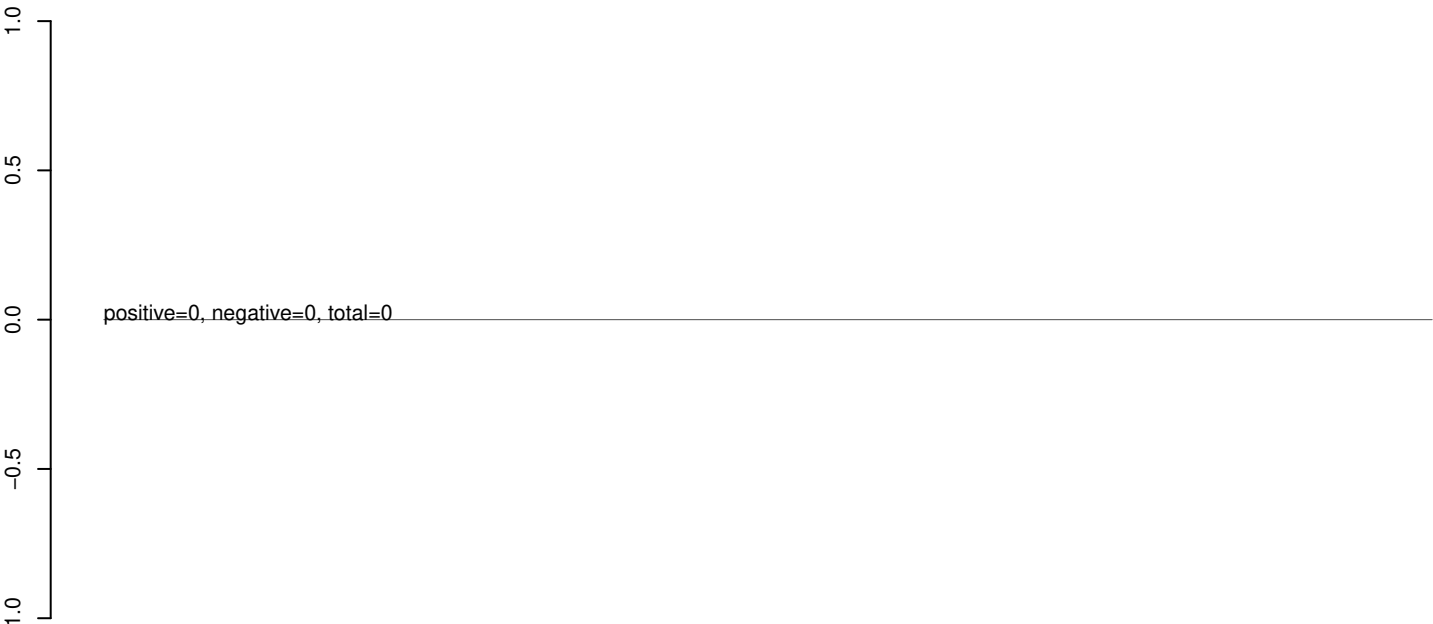


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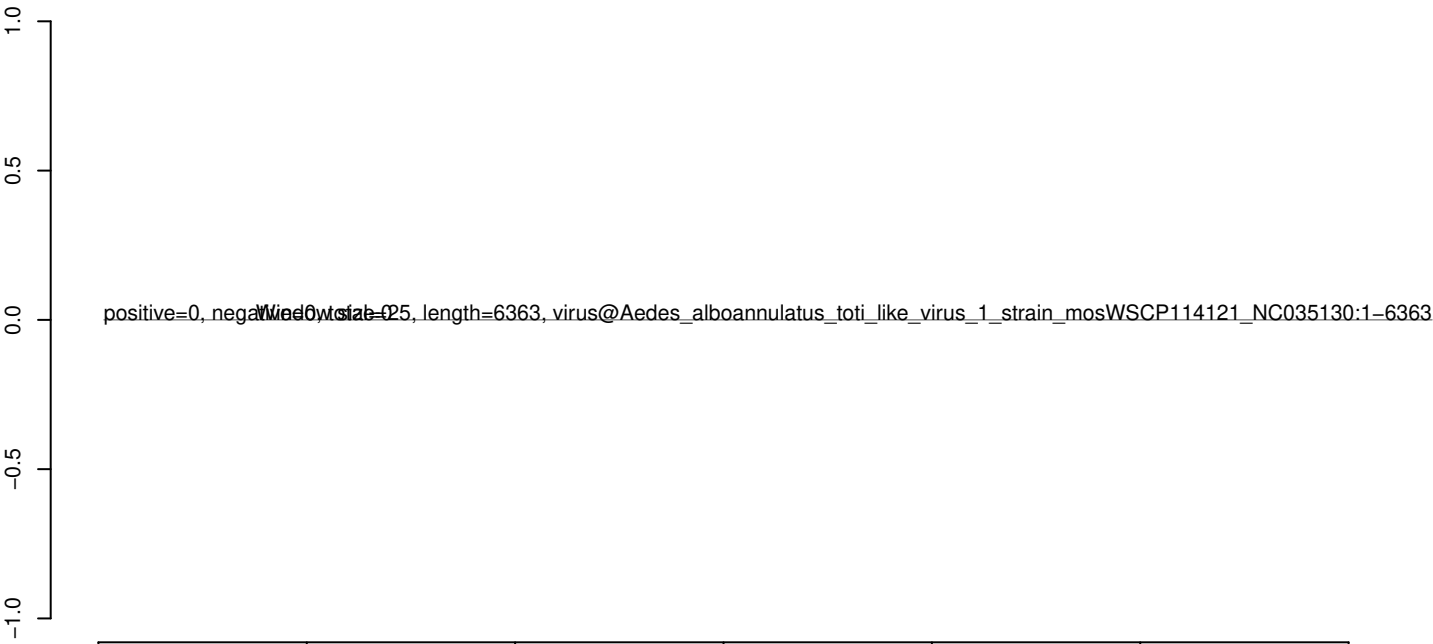
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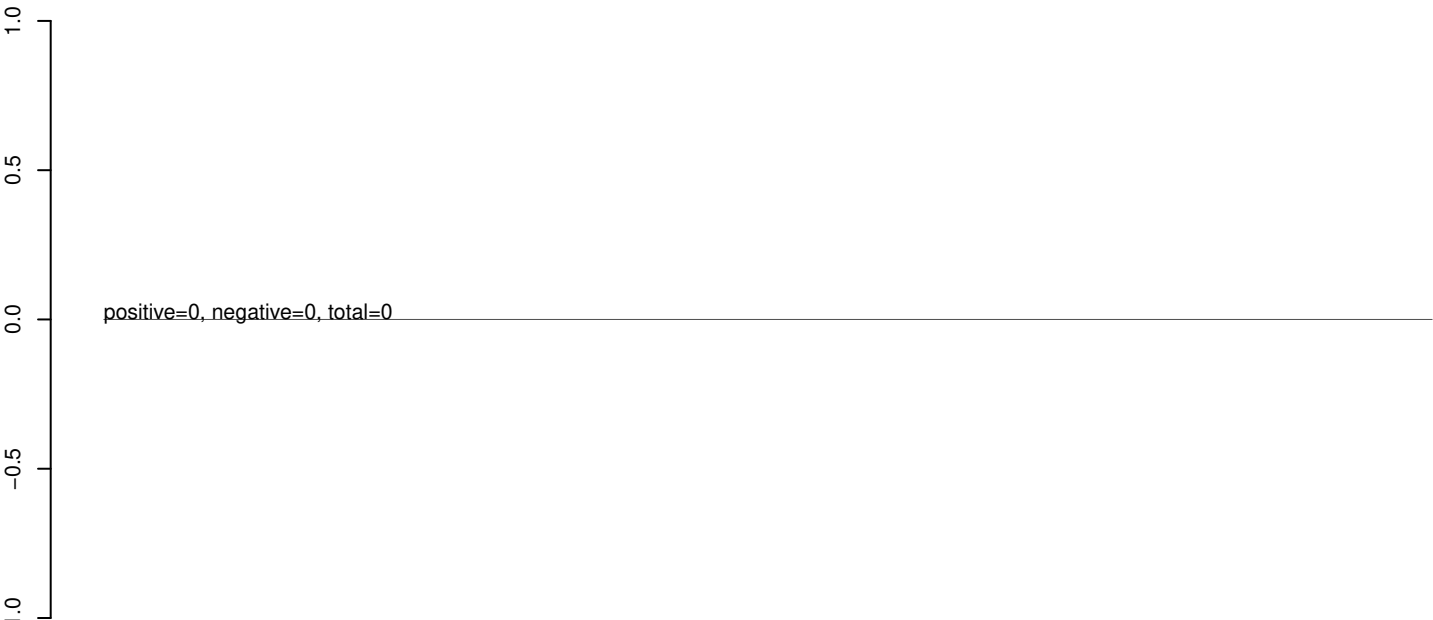


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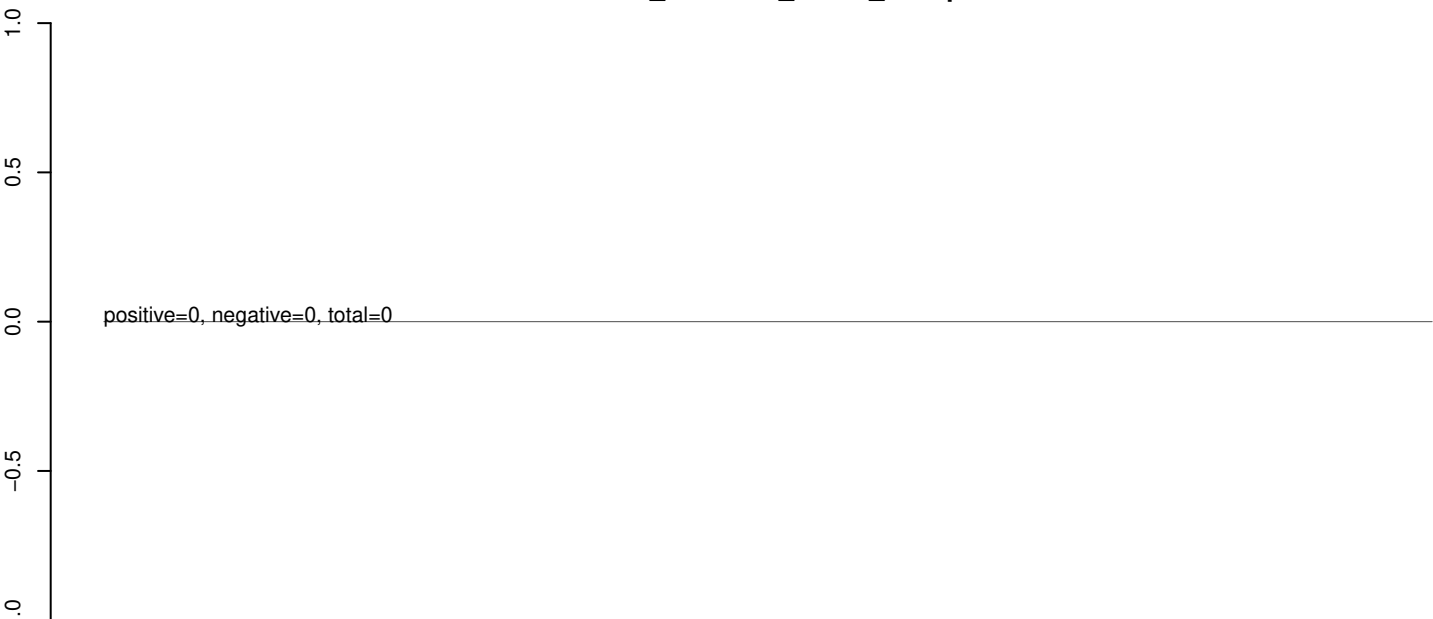


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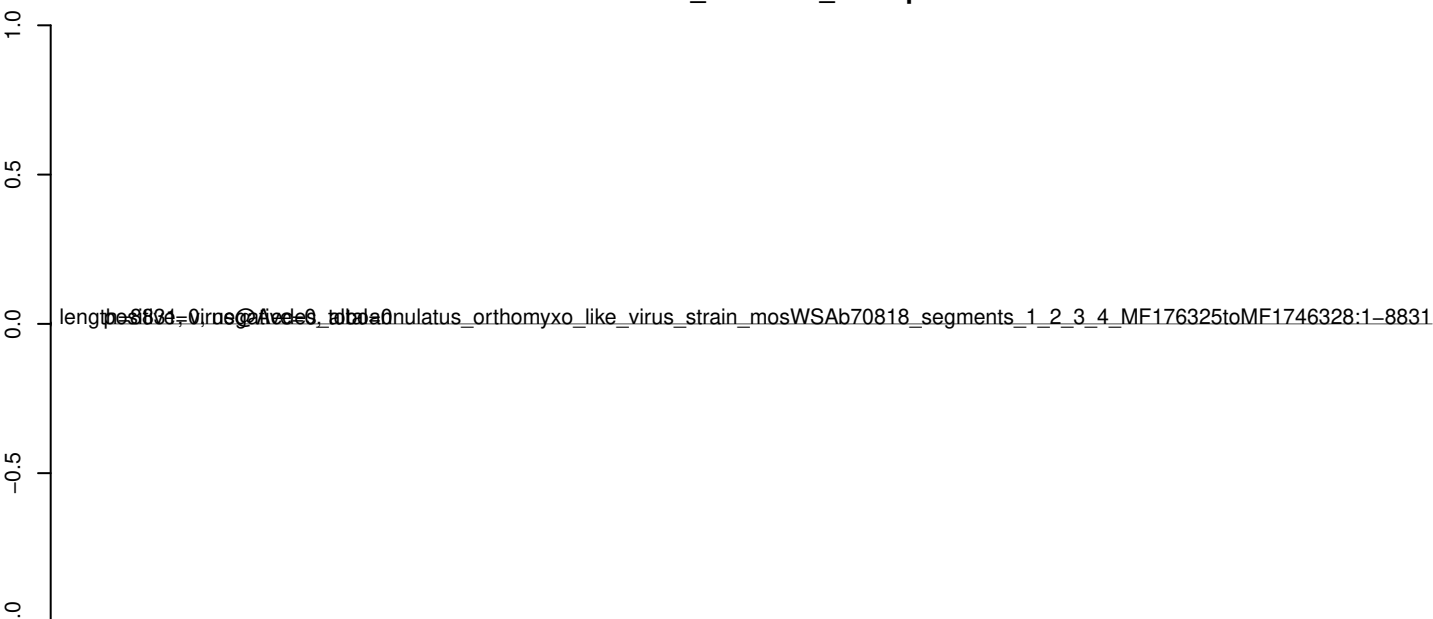
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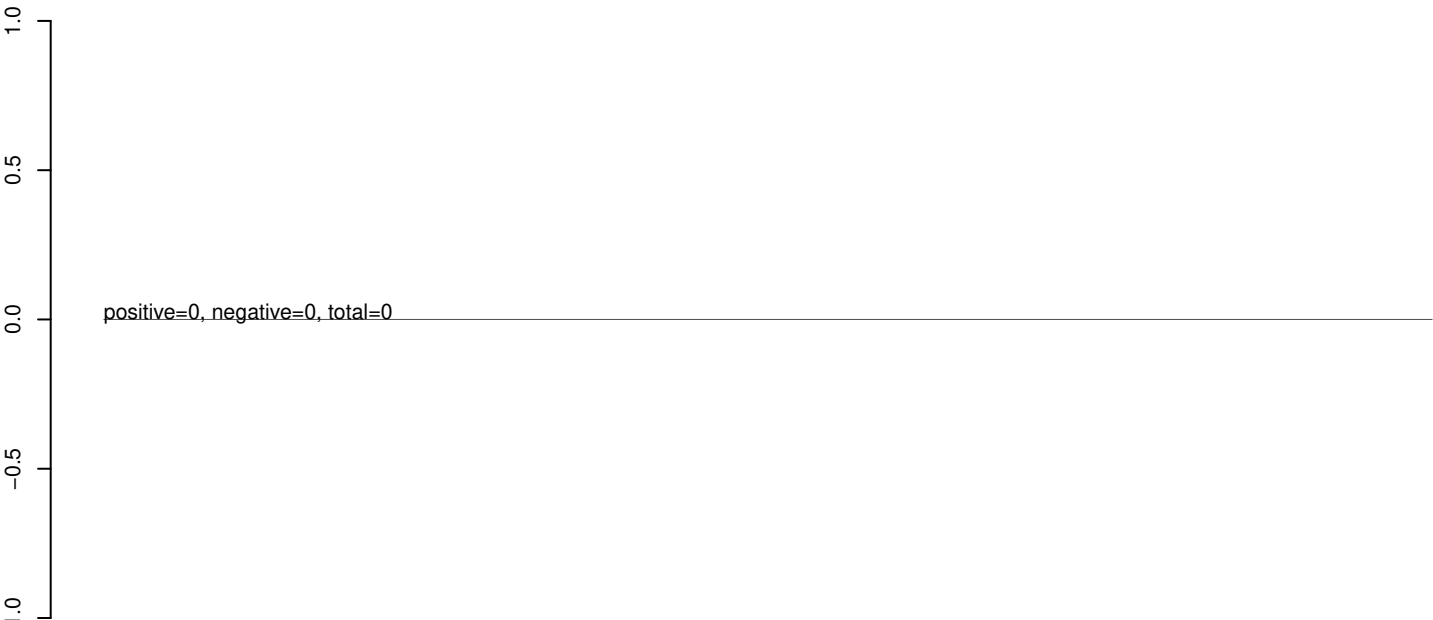


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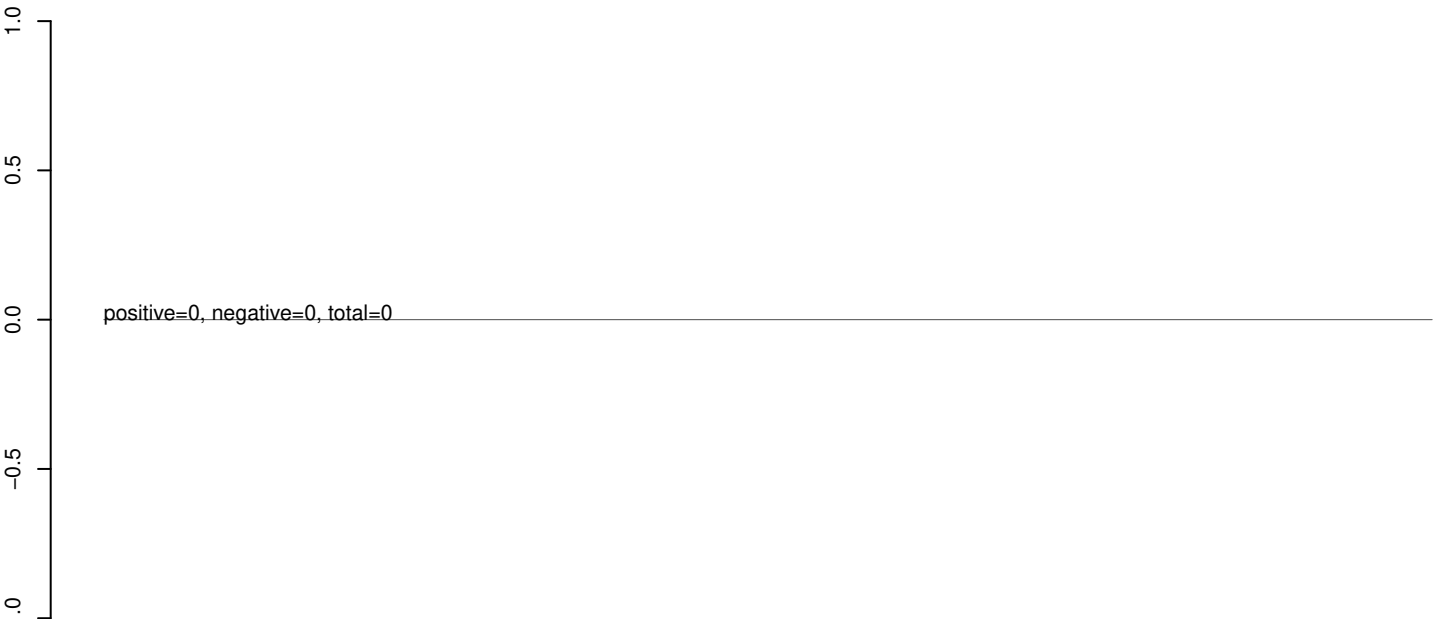


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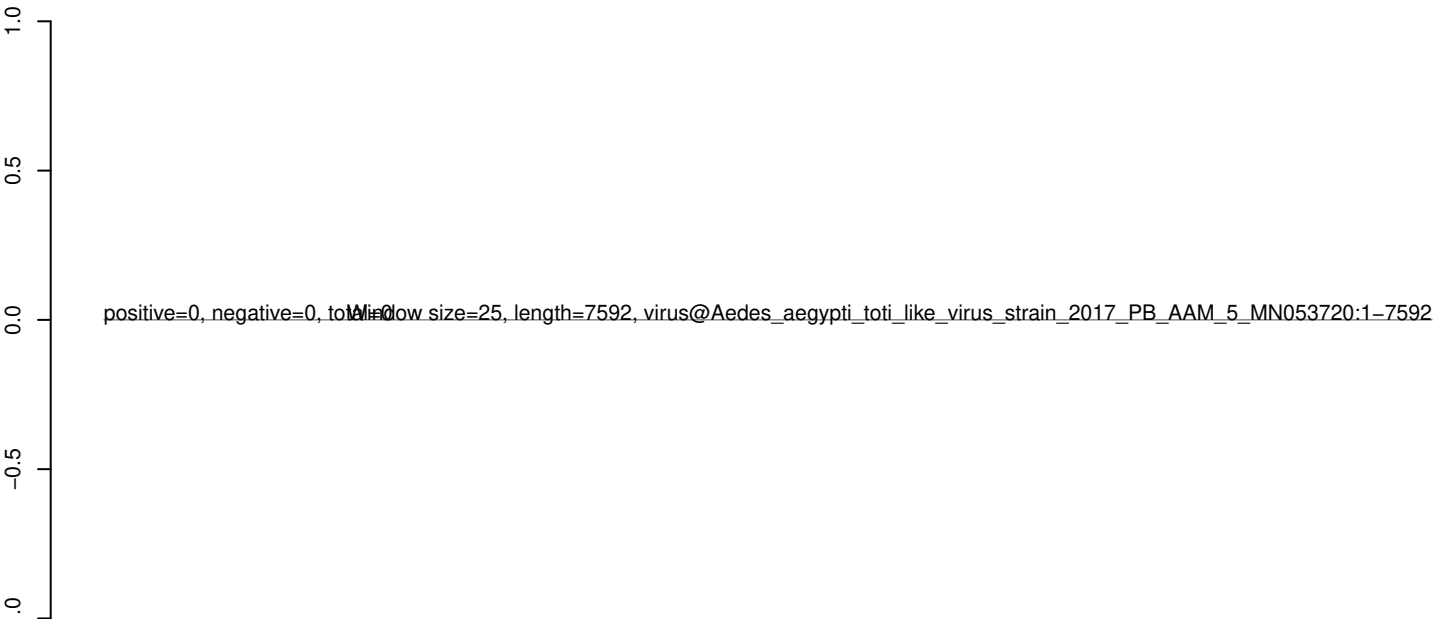
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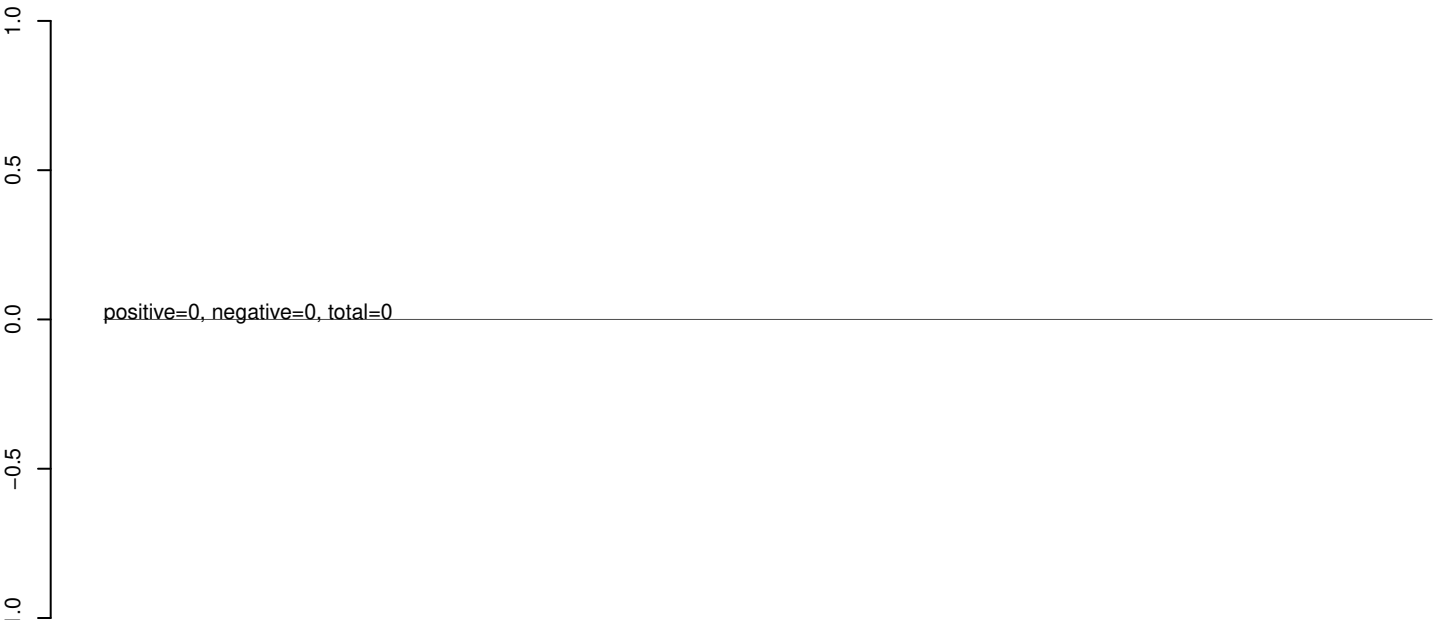


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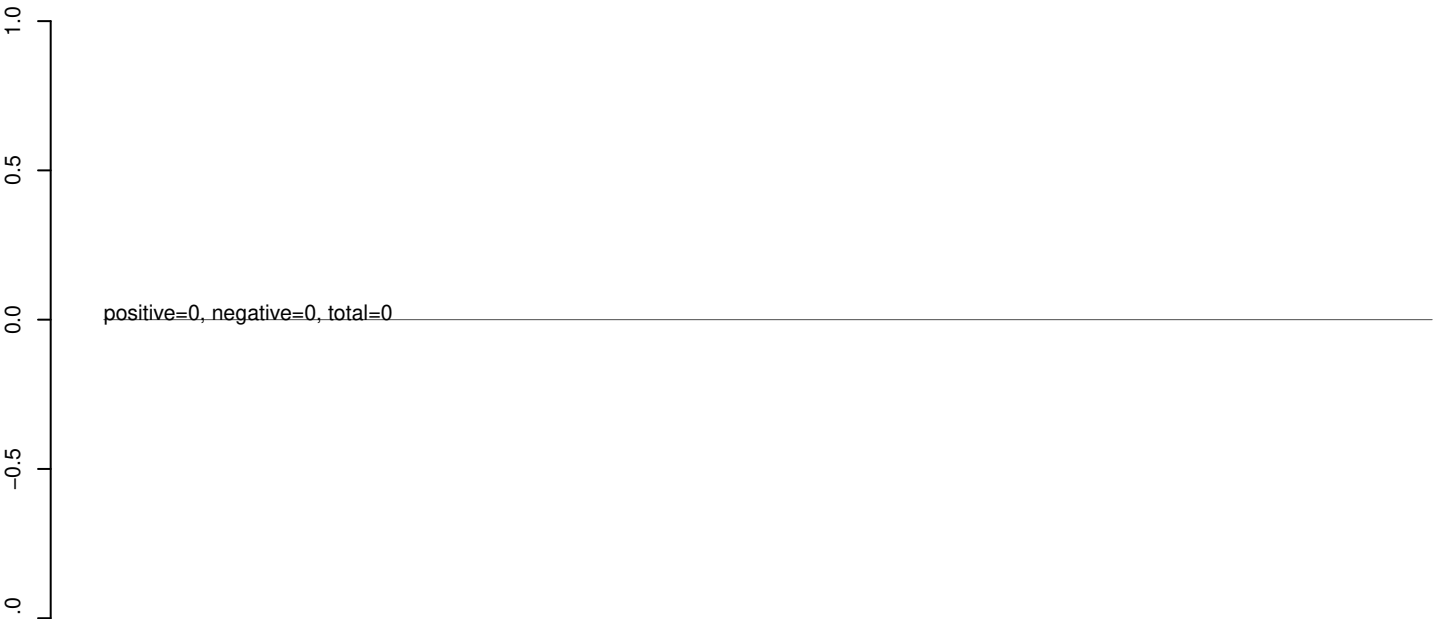


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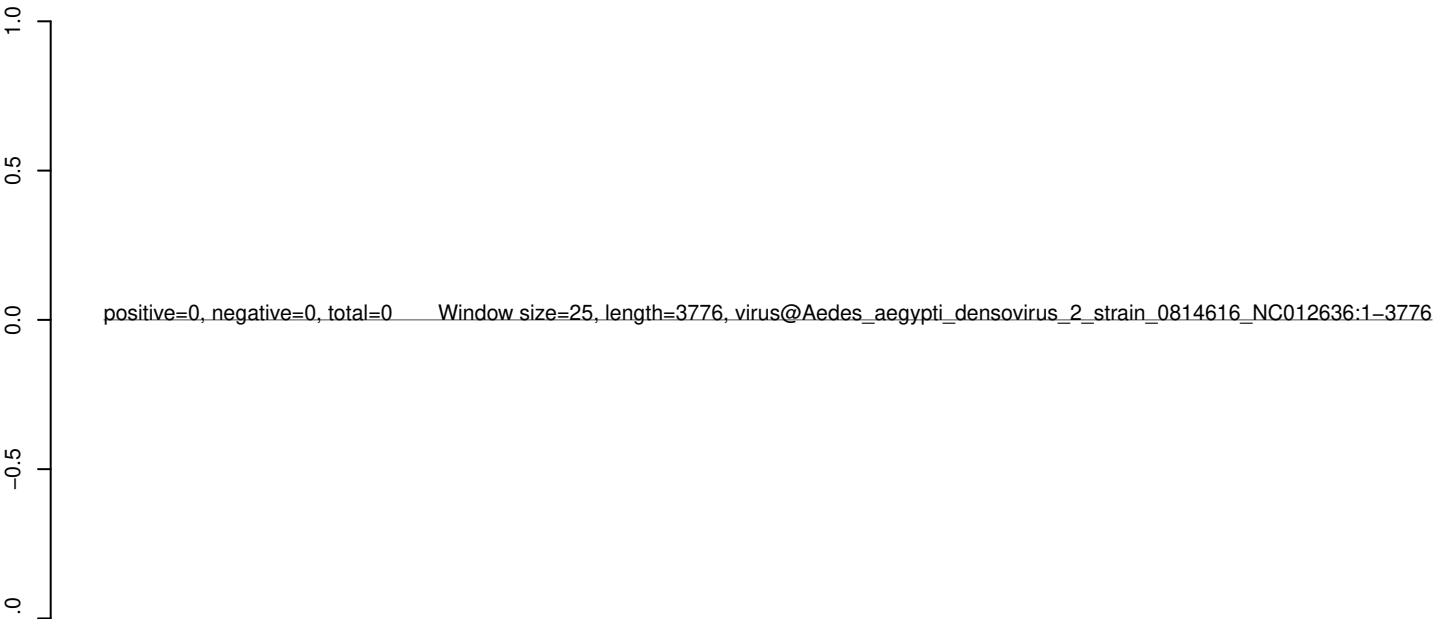
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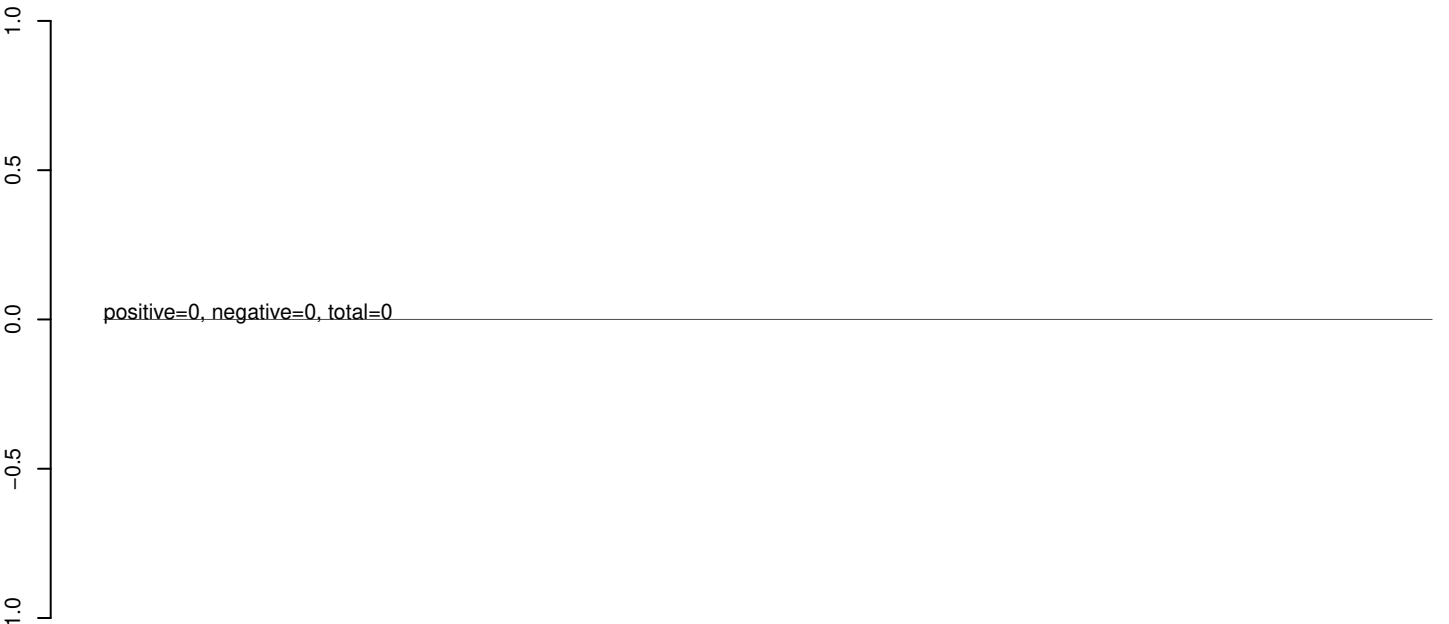
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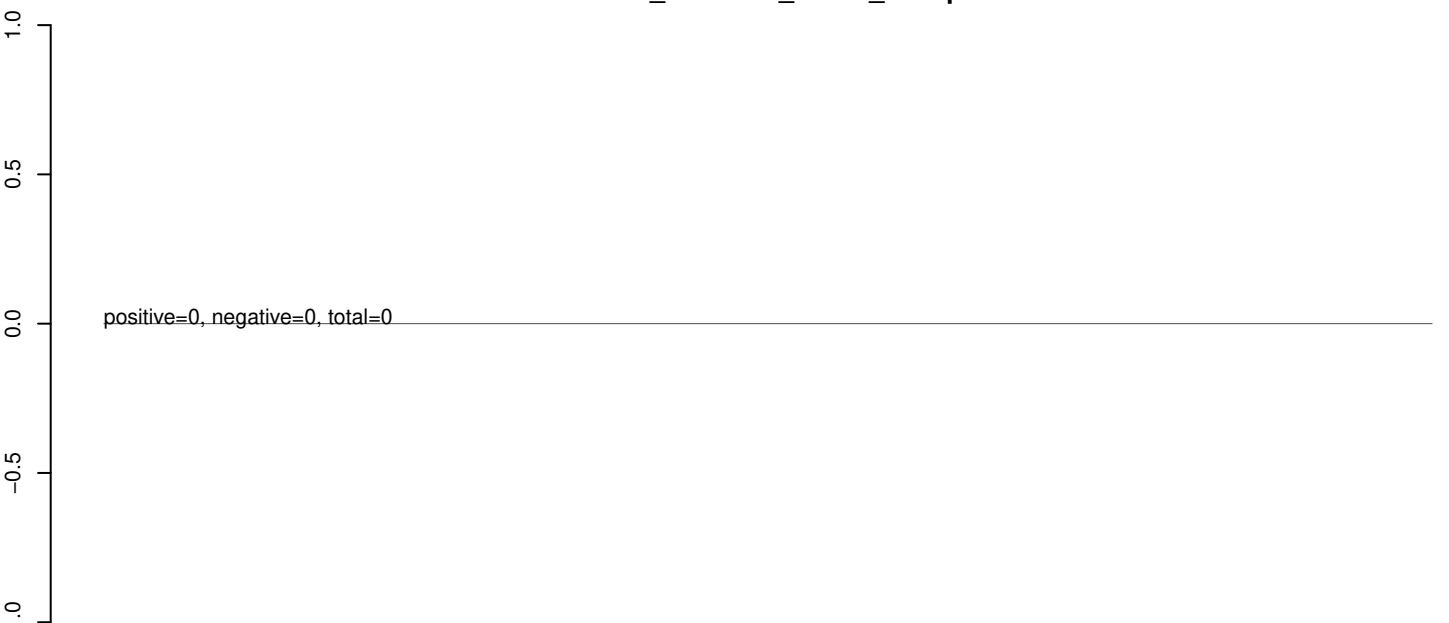
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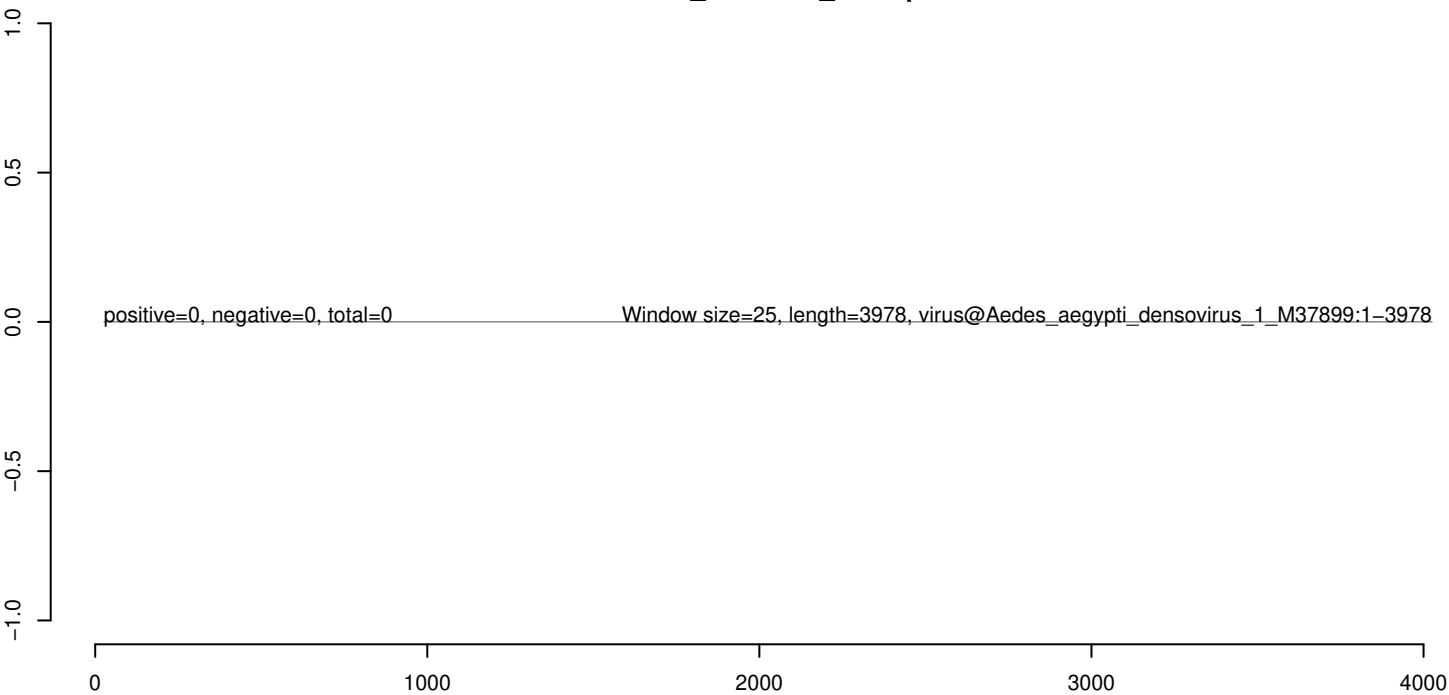
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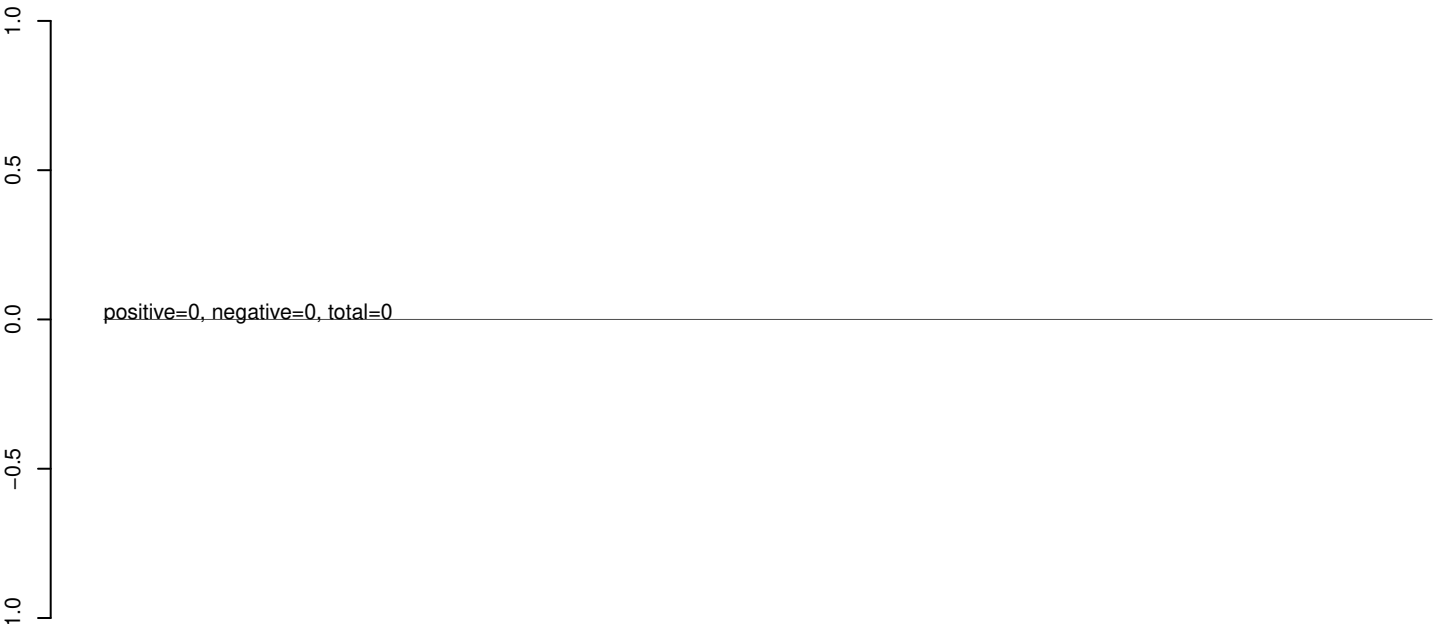
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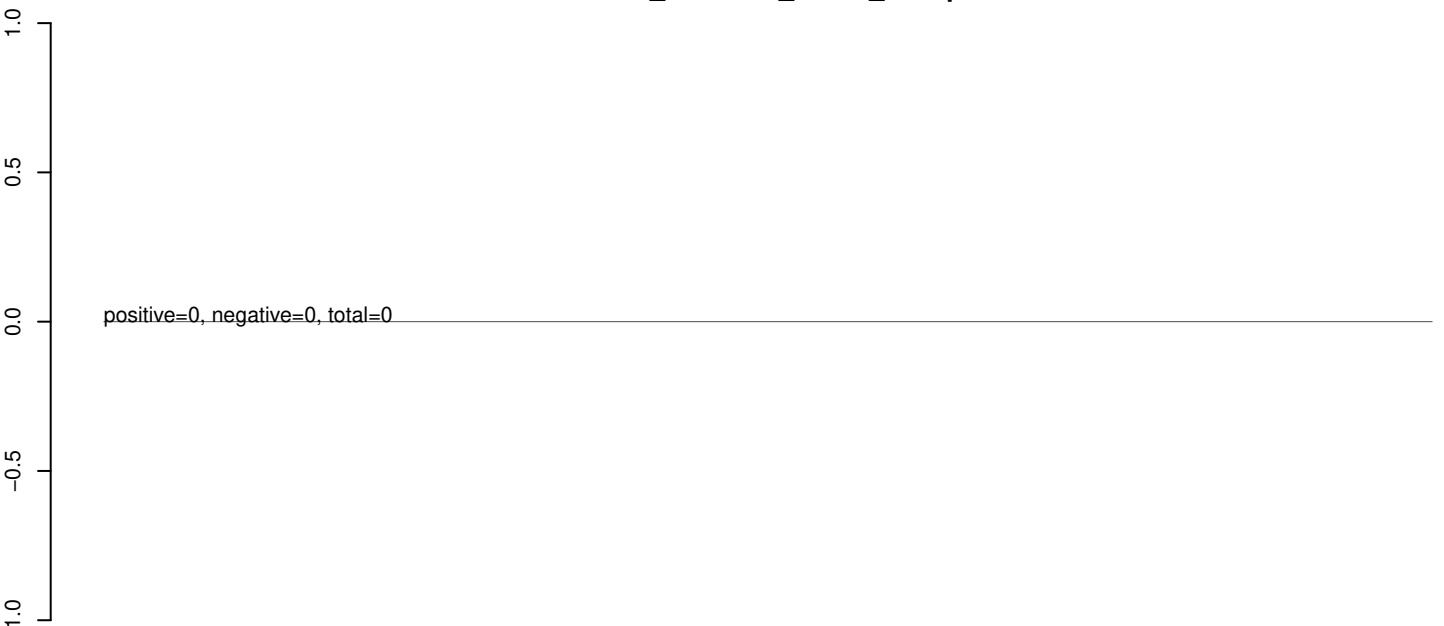
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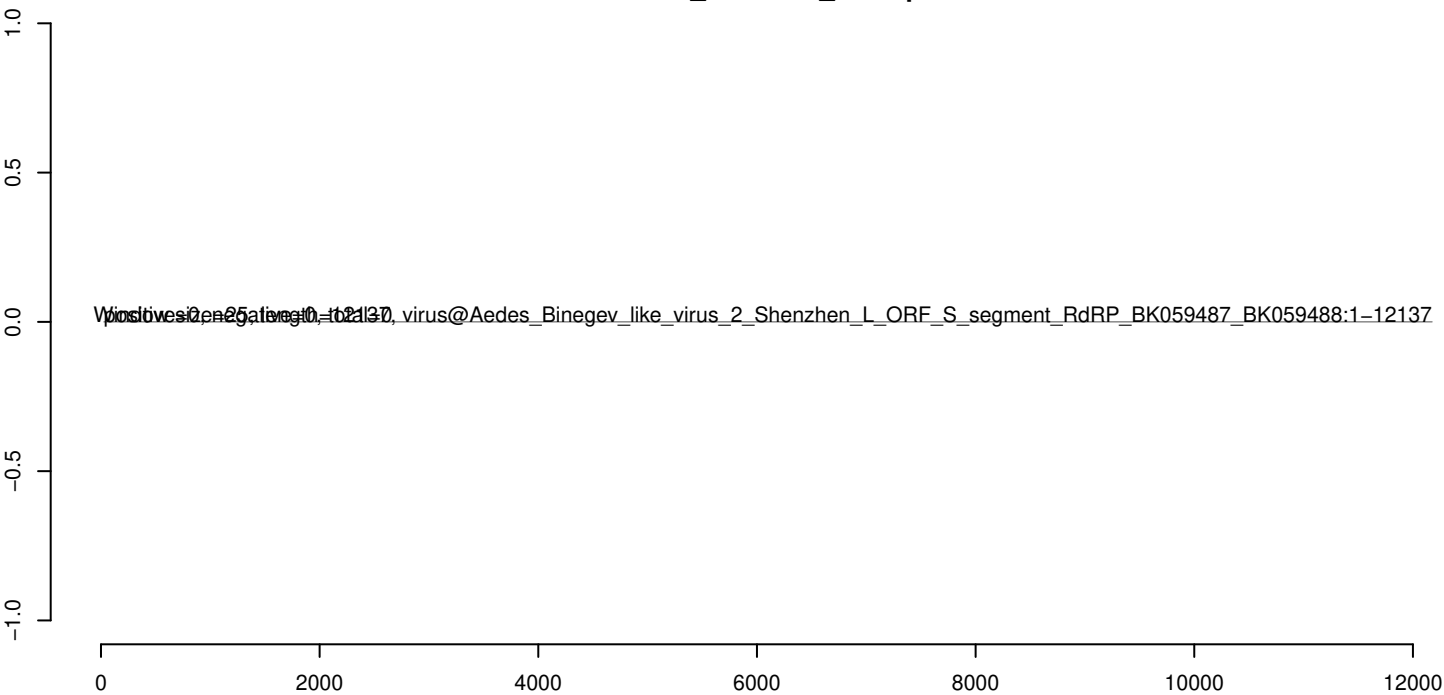
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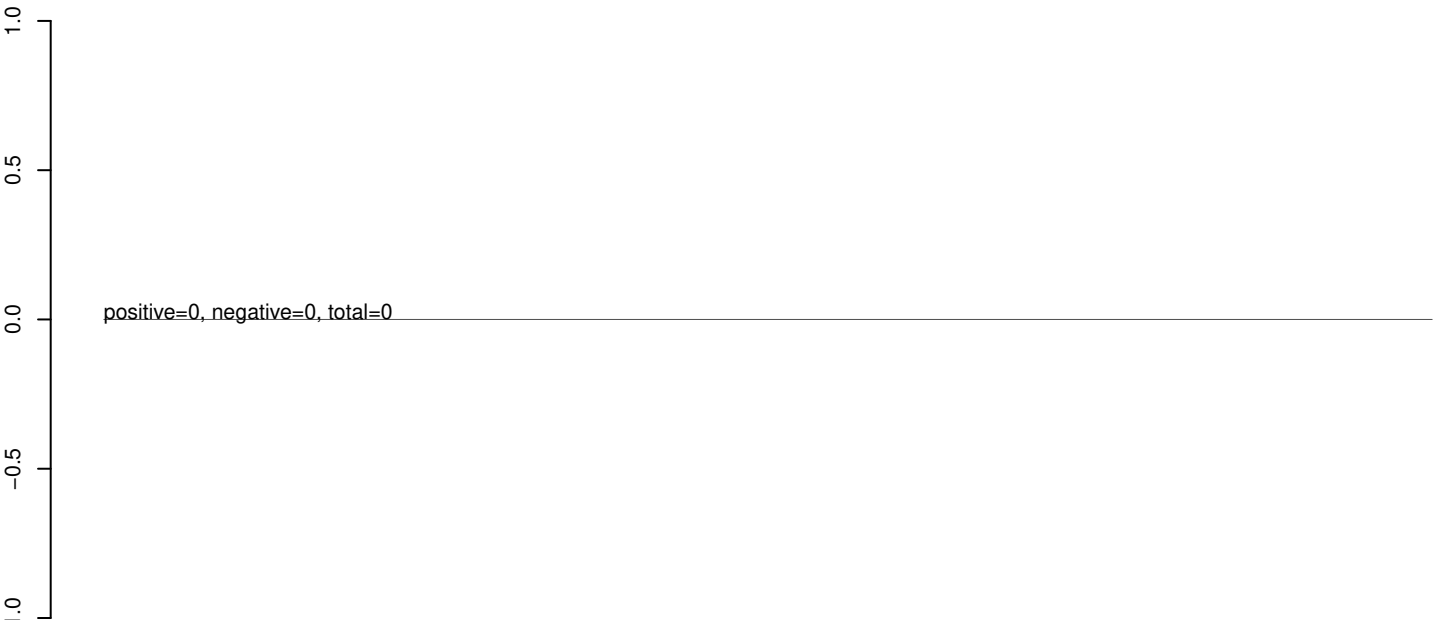
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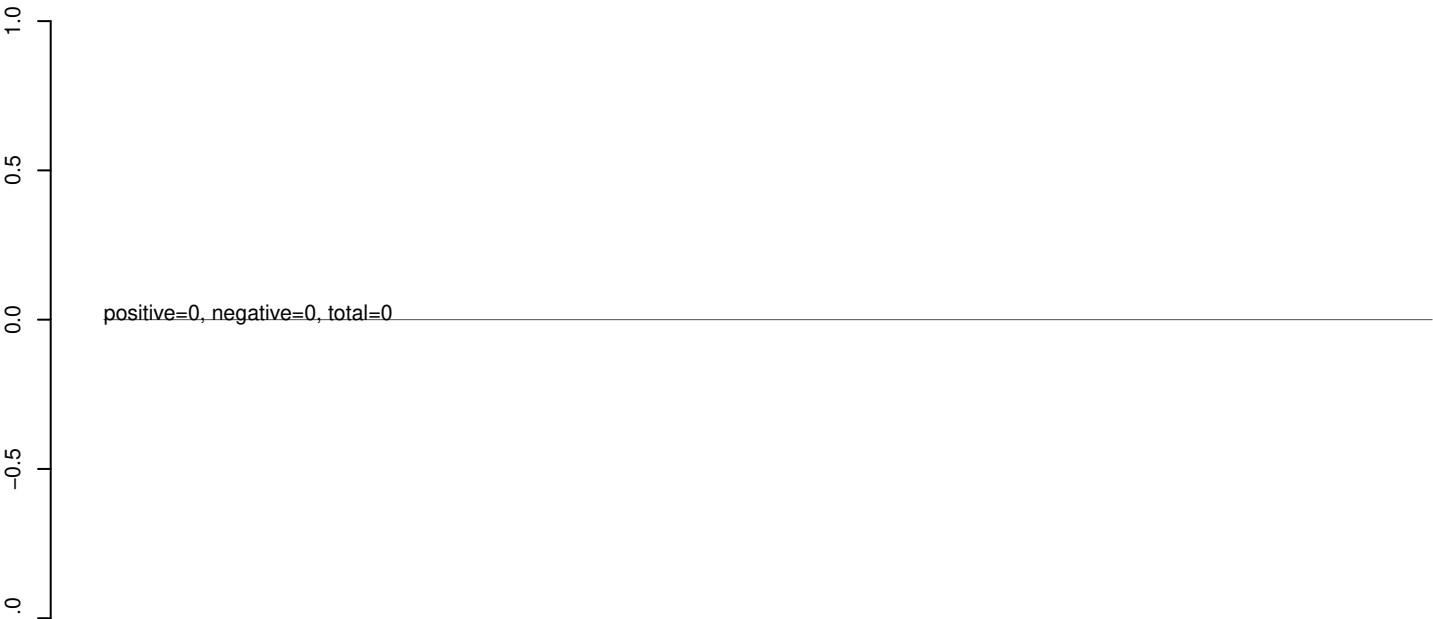
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AeAlb_CRL1660_SG.18_23.rep



AeAlb_CRL1660_SG.24_35.rep



AeAlb_CRL1660_SG.rep

