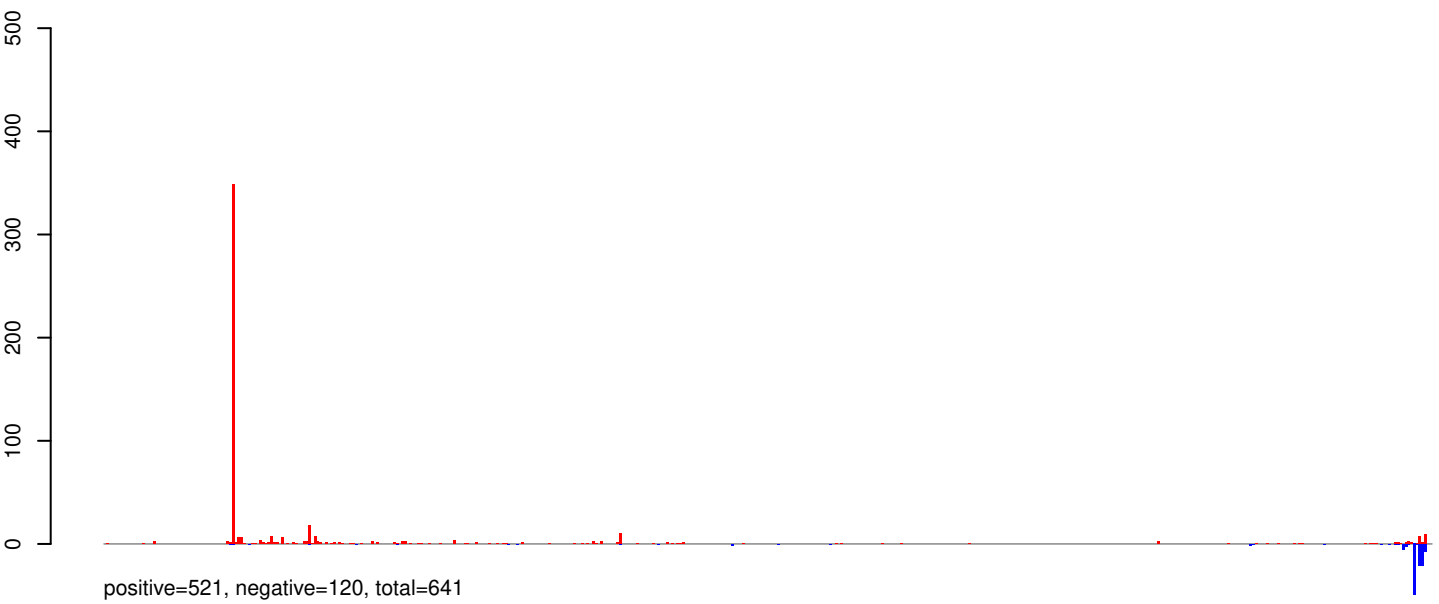
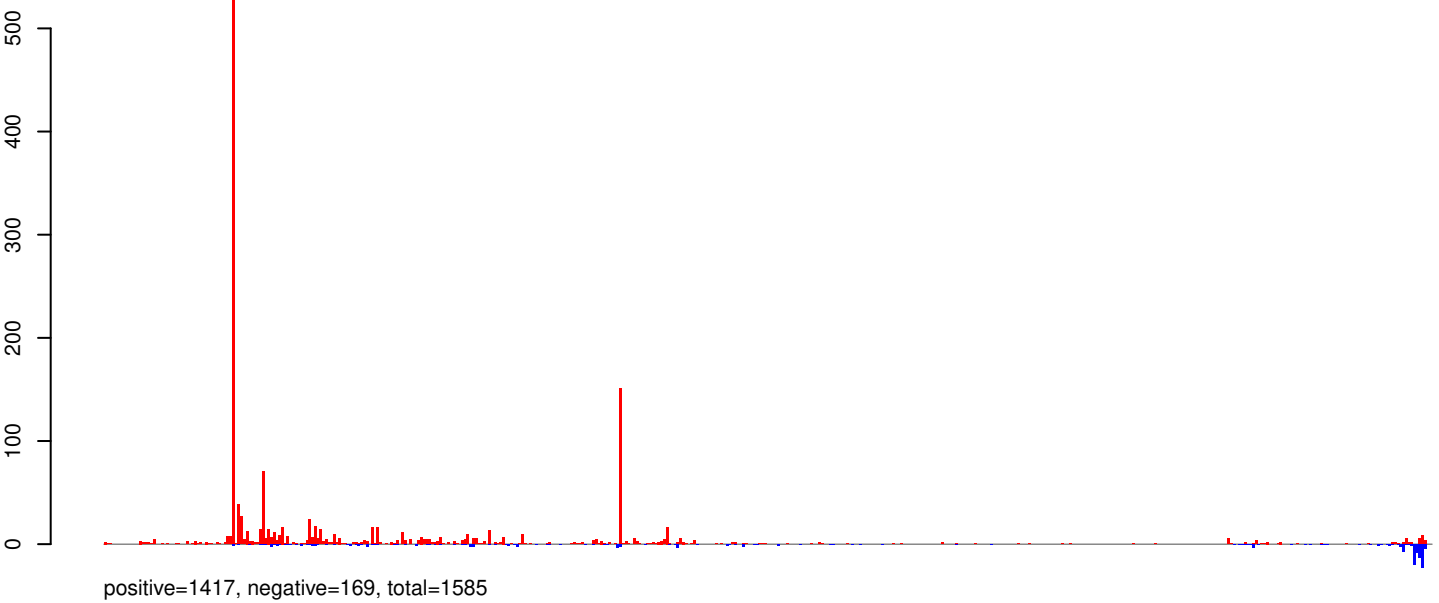


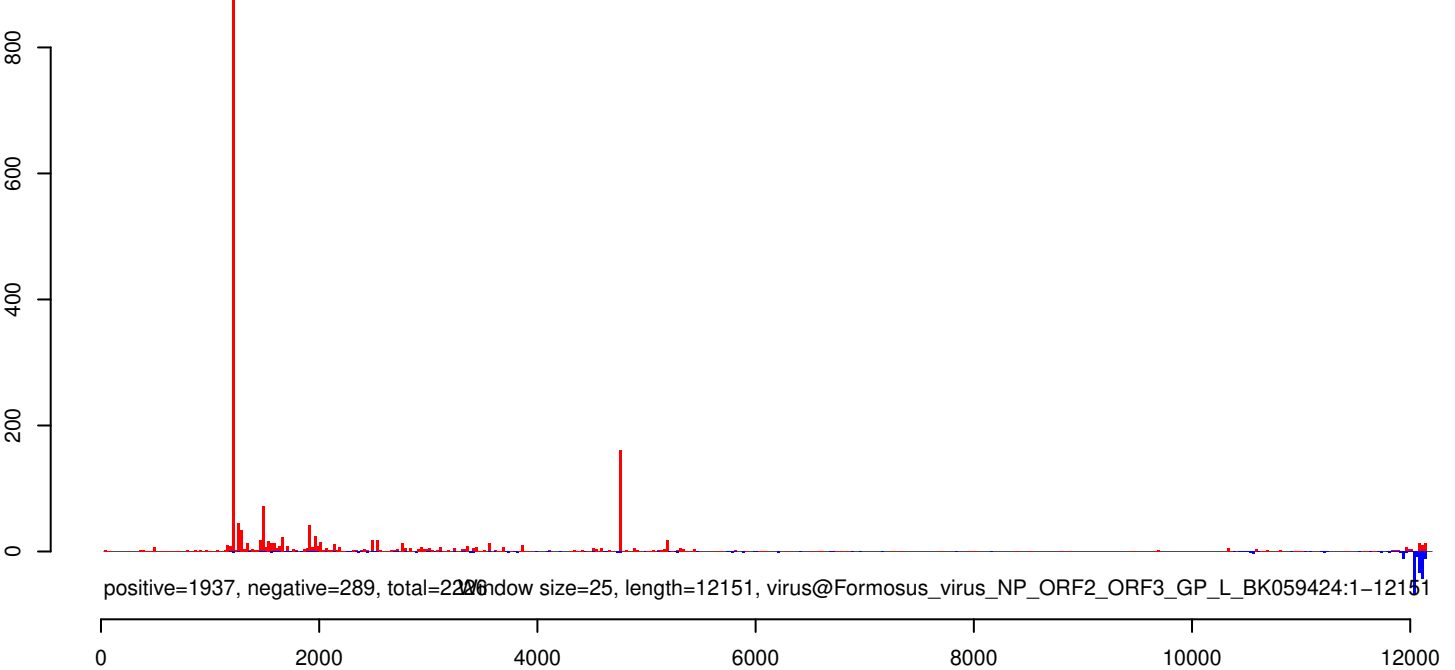
AeAlb_C636_AWK_V2_sRNA.18_23.rep



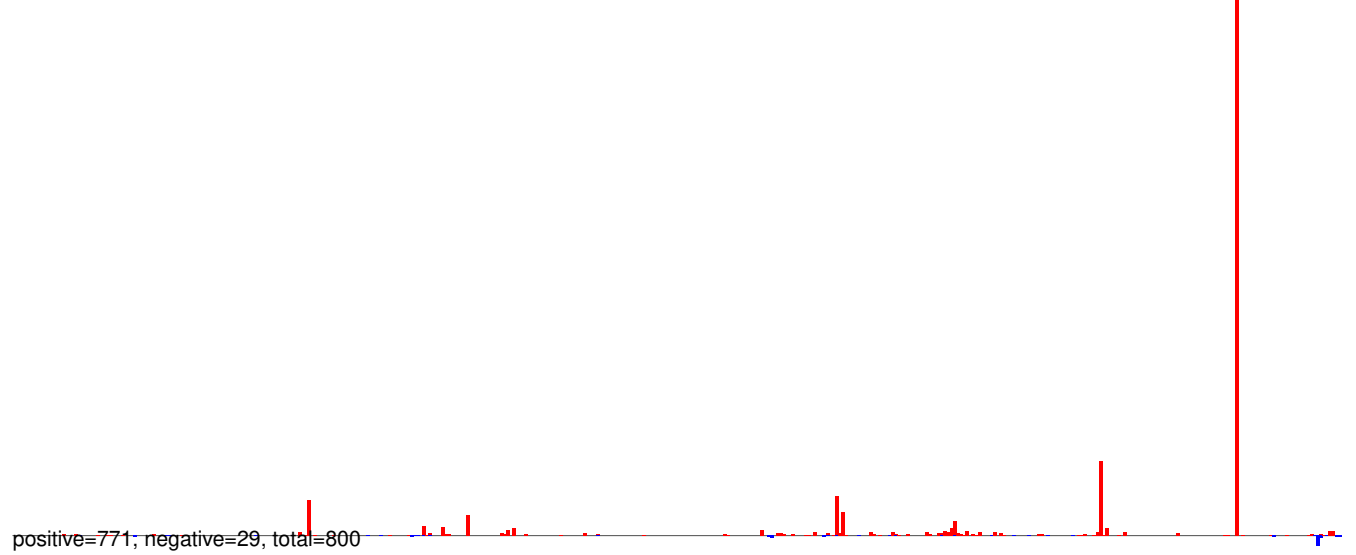
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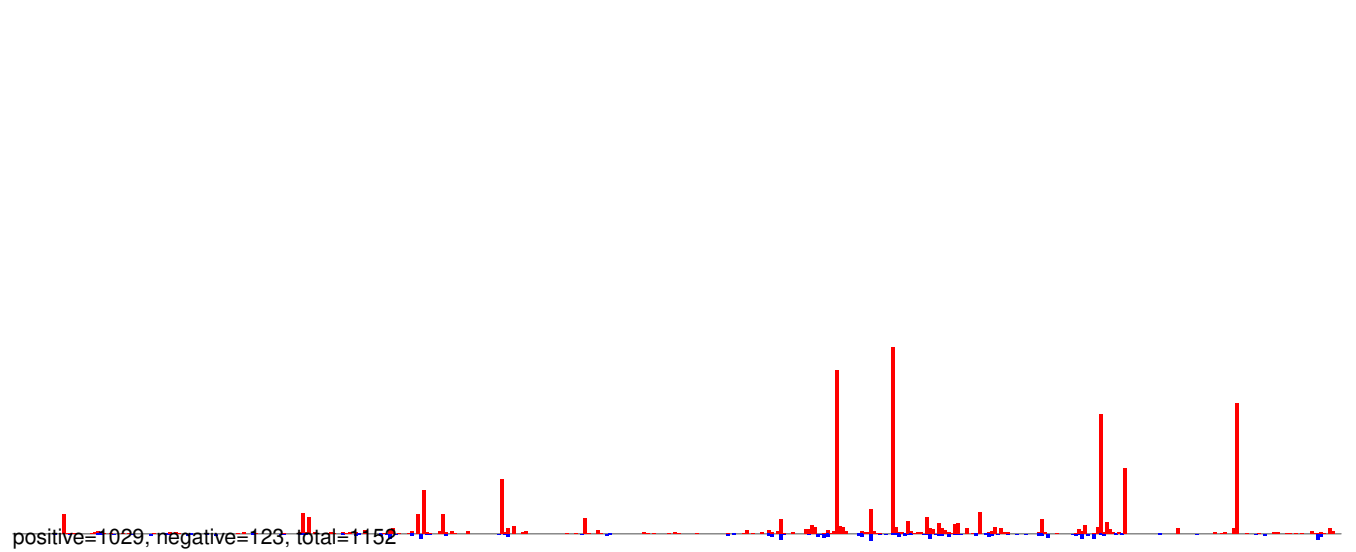
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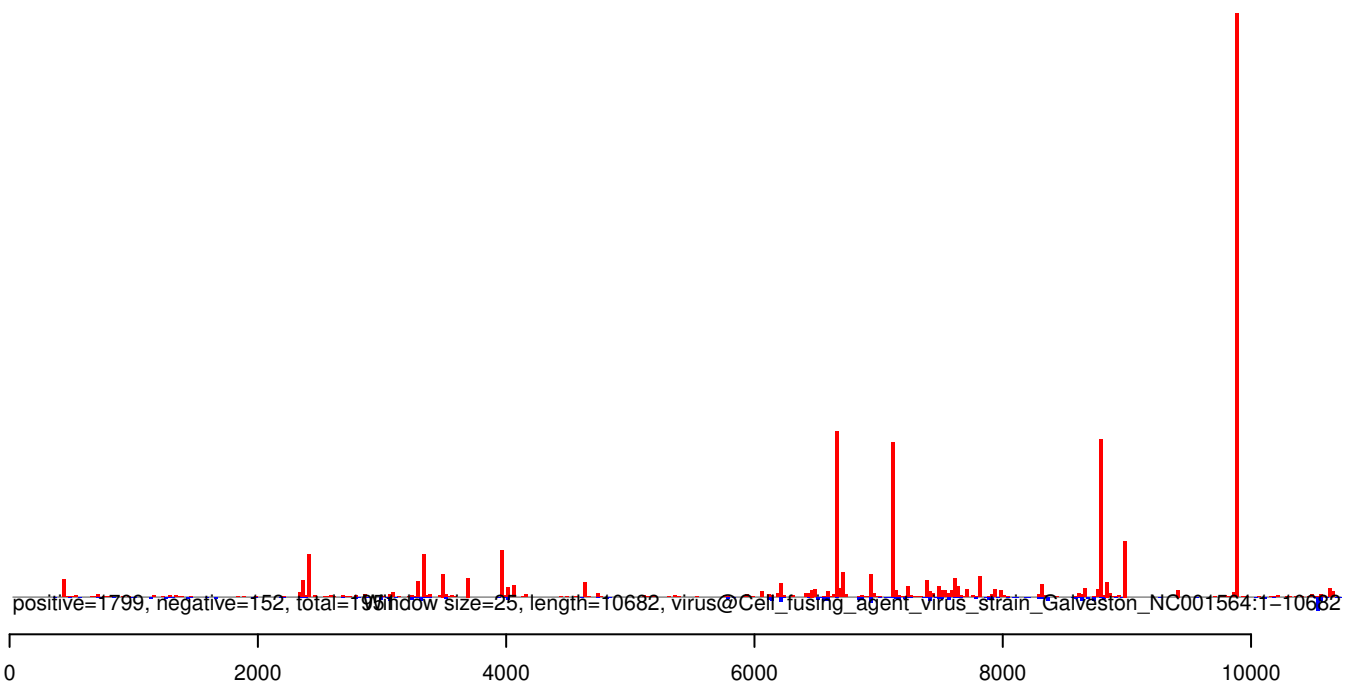
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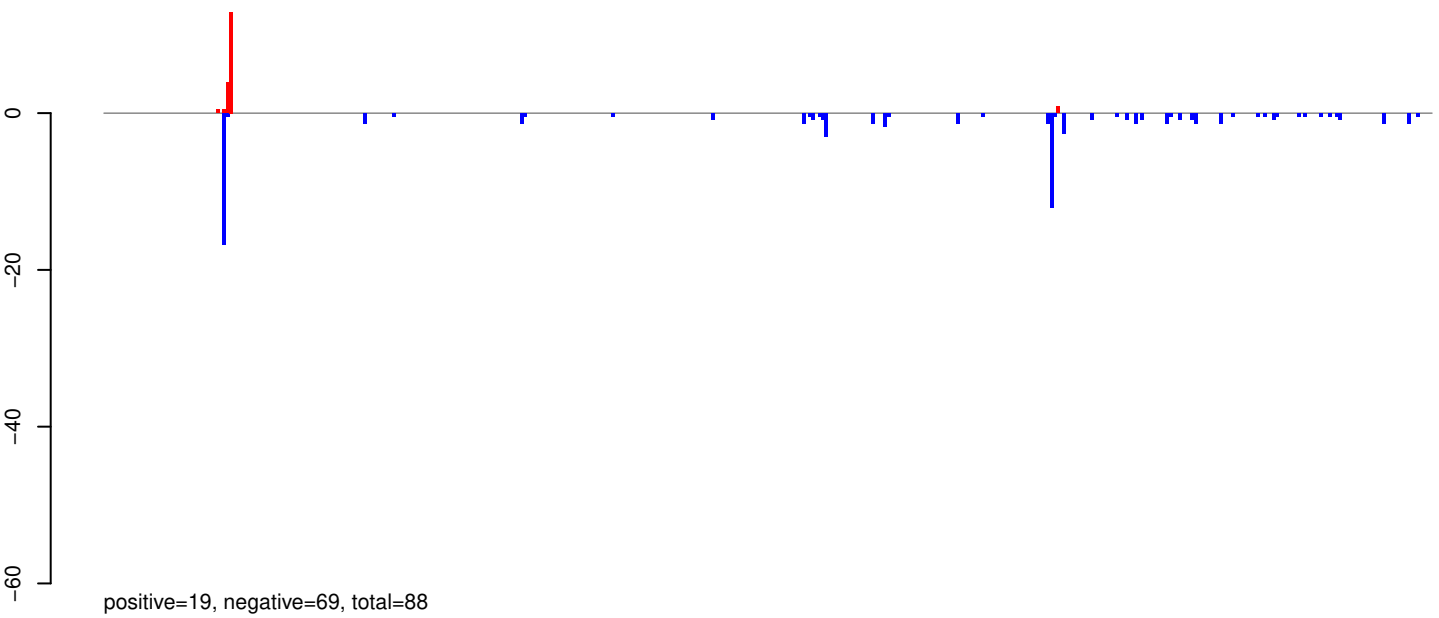
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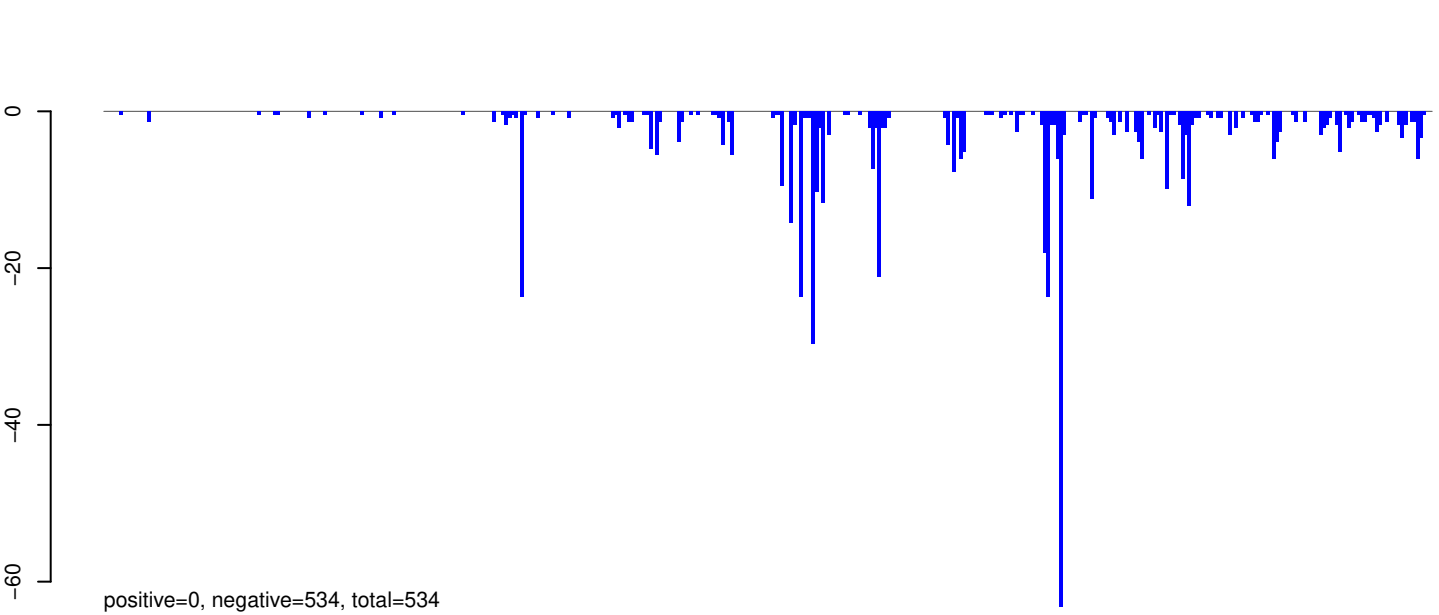
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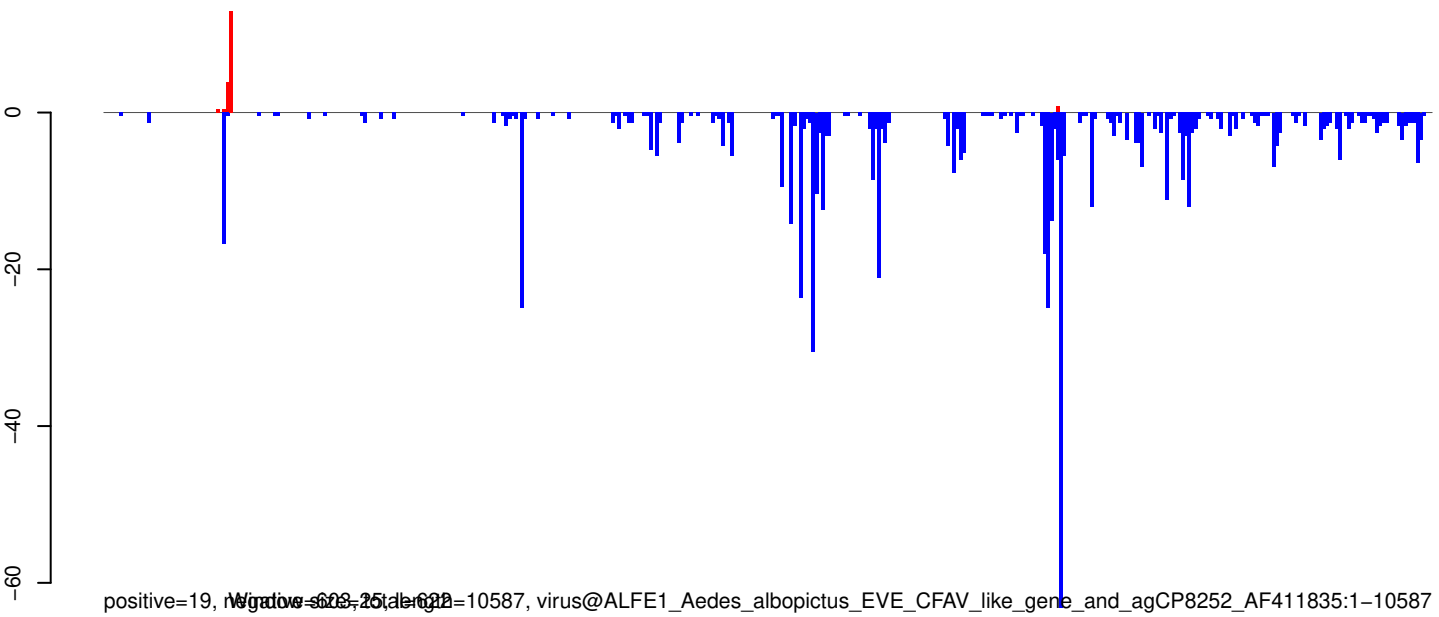
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



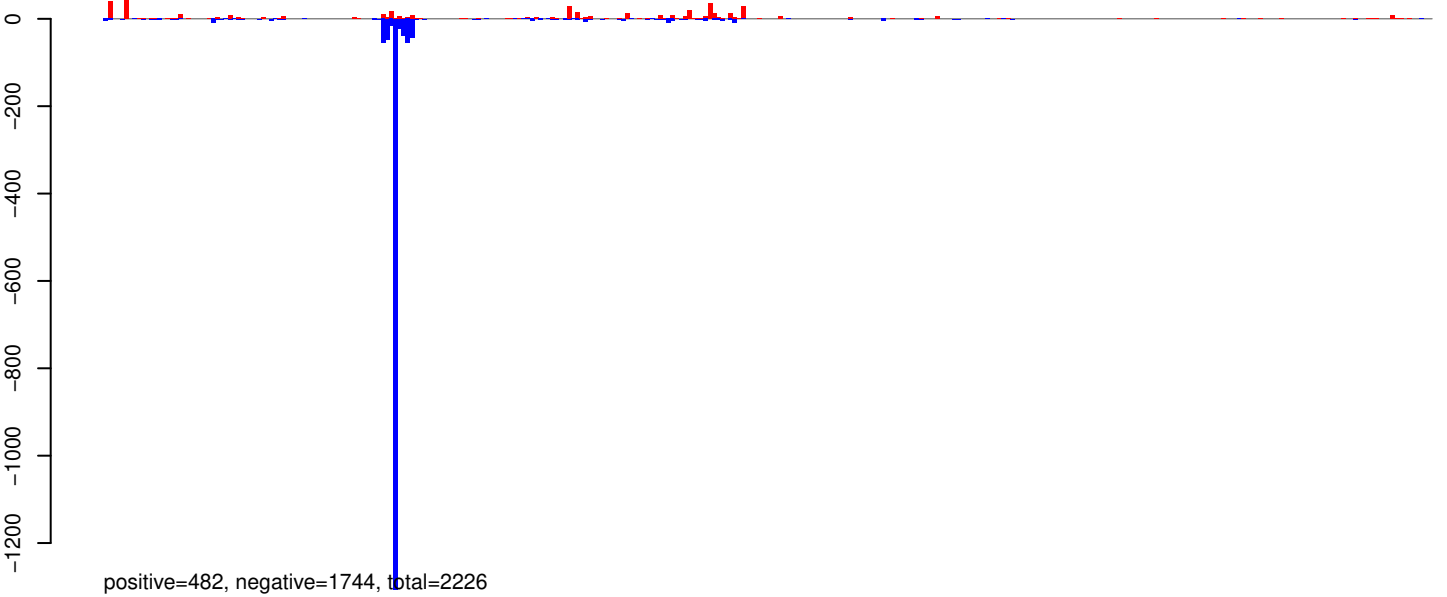
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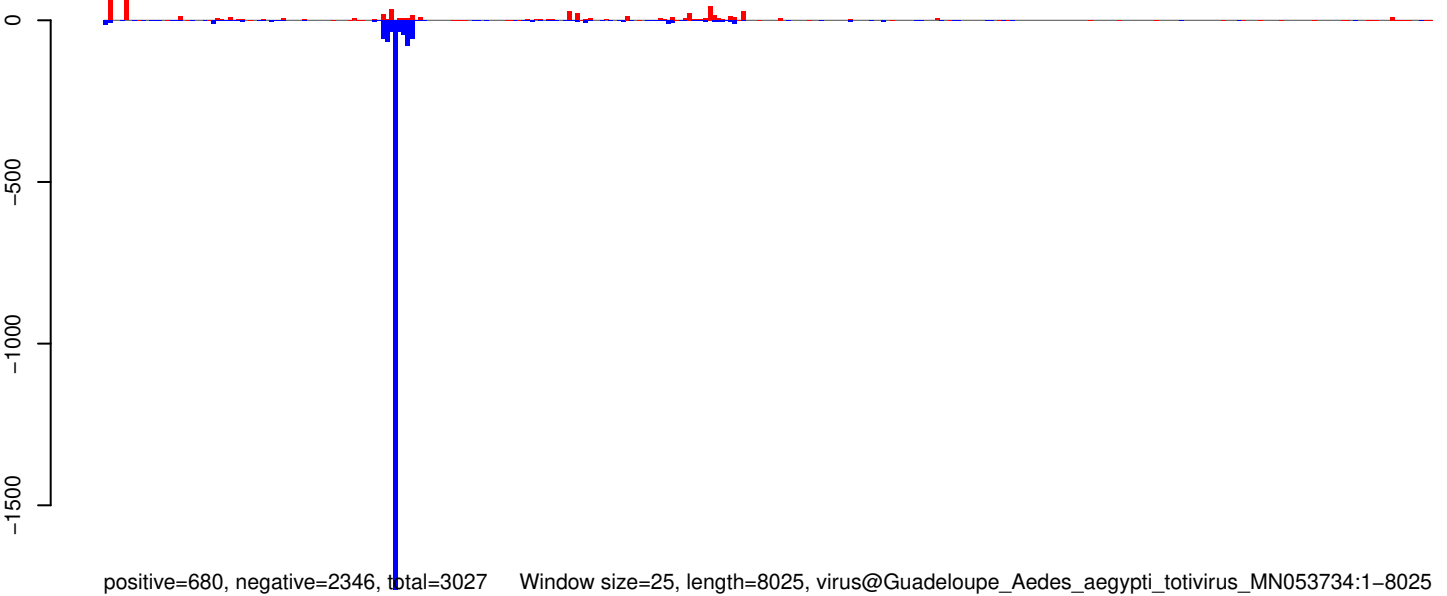
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AeAlb_C636_AWK_V2_sRNA.24_35.rep

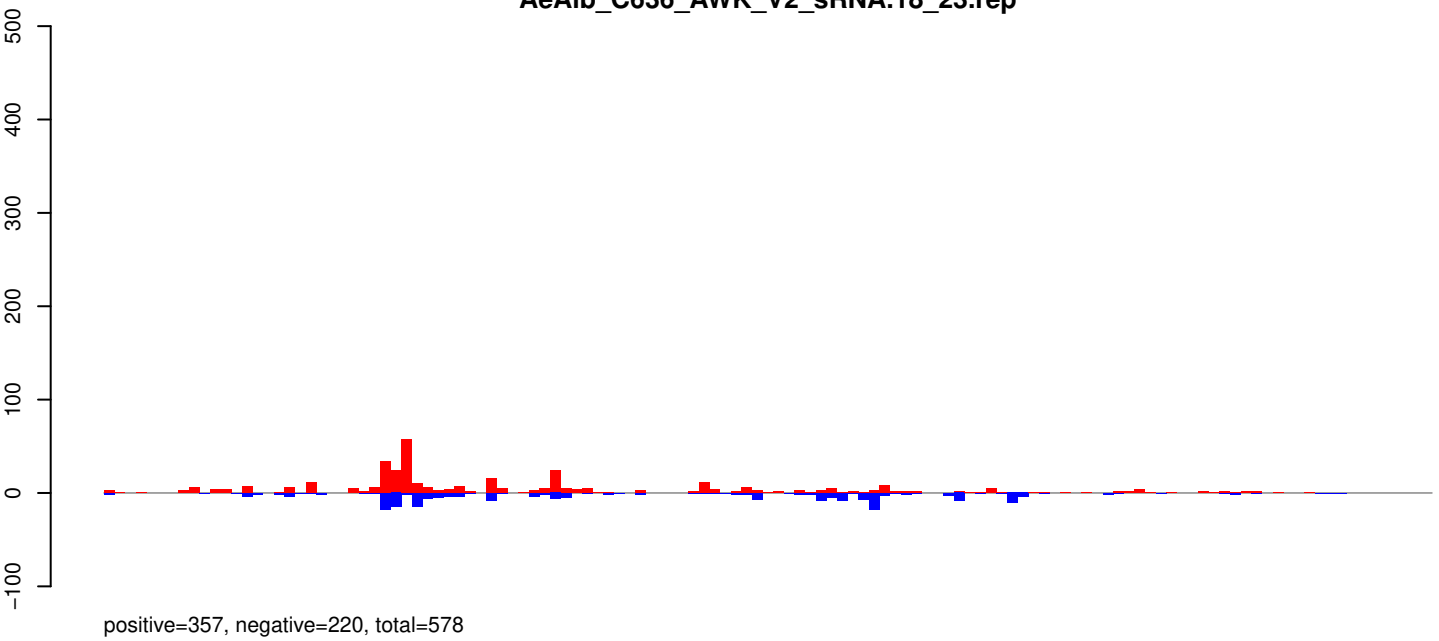


AeAlb_C636_AWK_V2_sRNA.rep

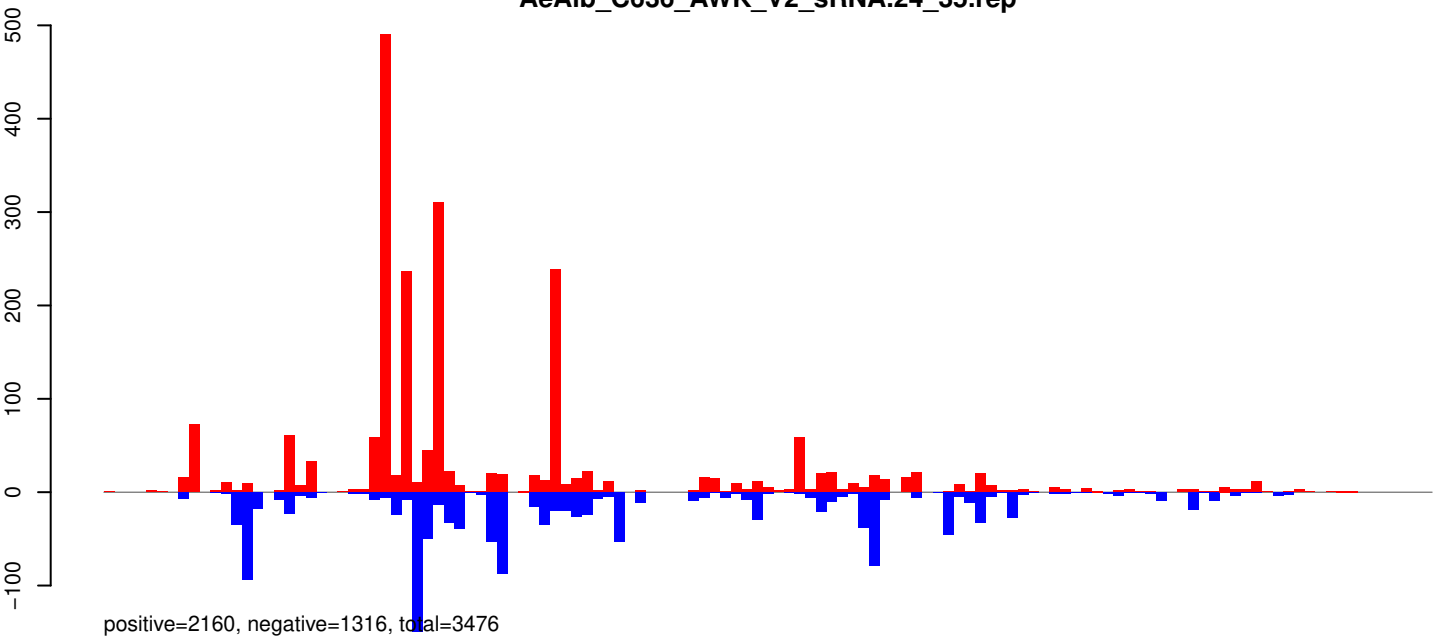


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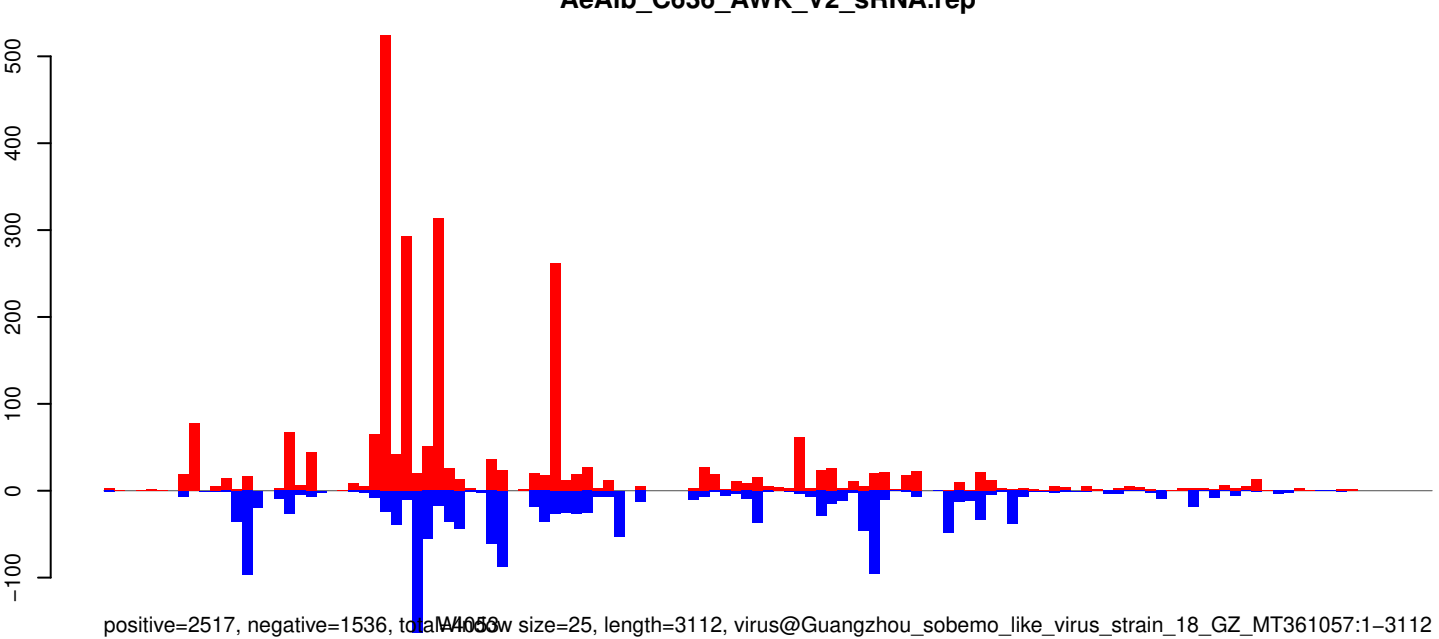
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

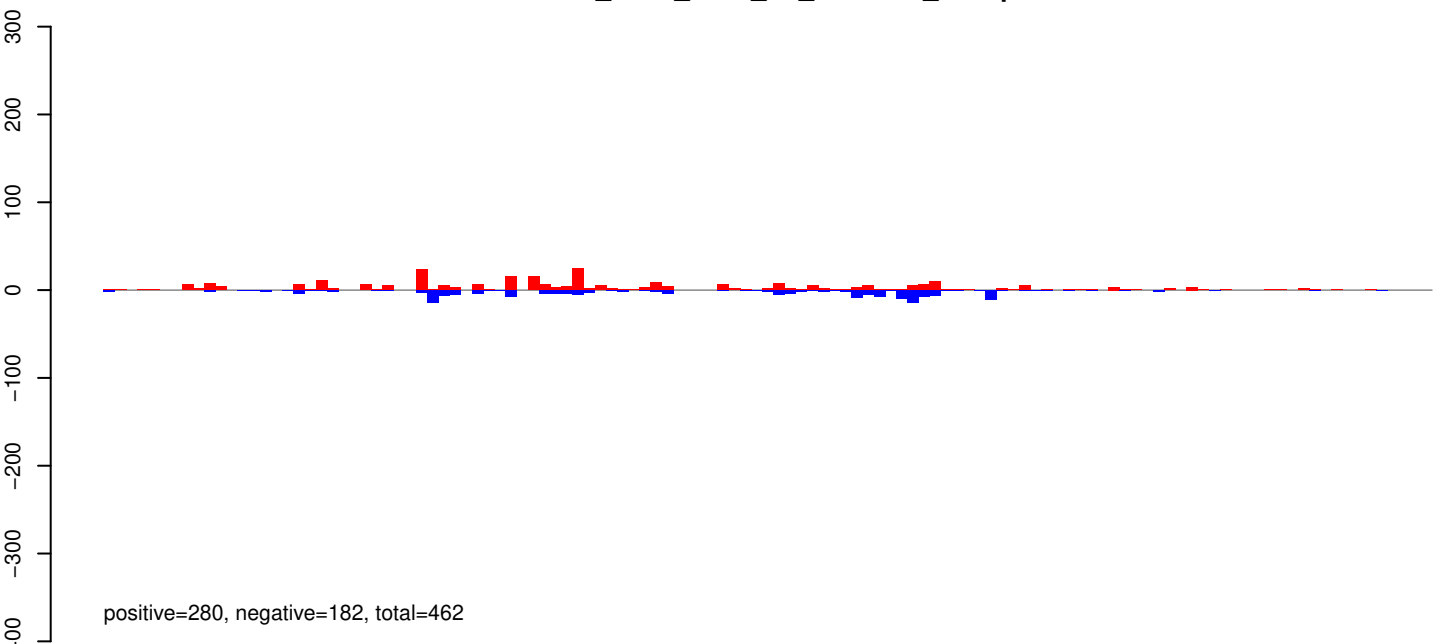


AeAlb_C636_AWK_V2_sRNA.rep

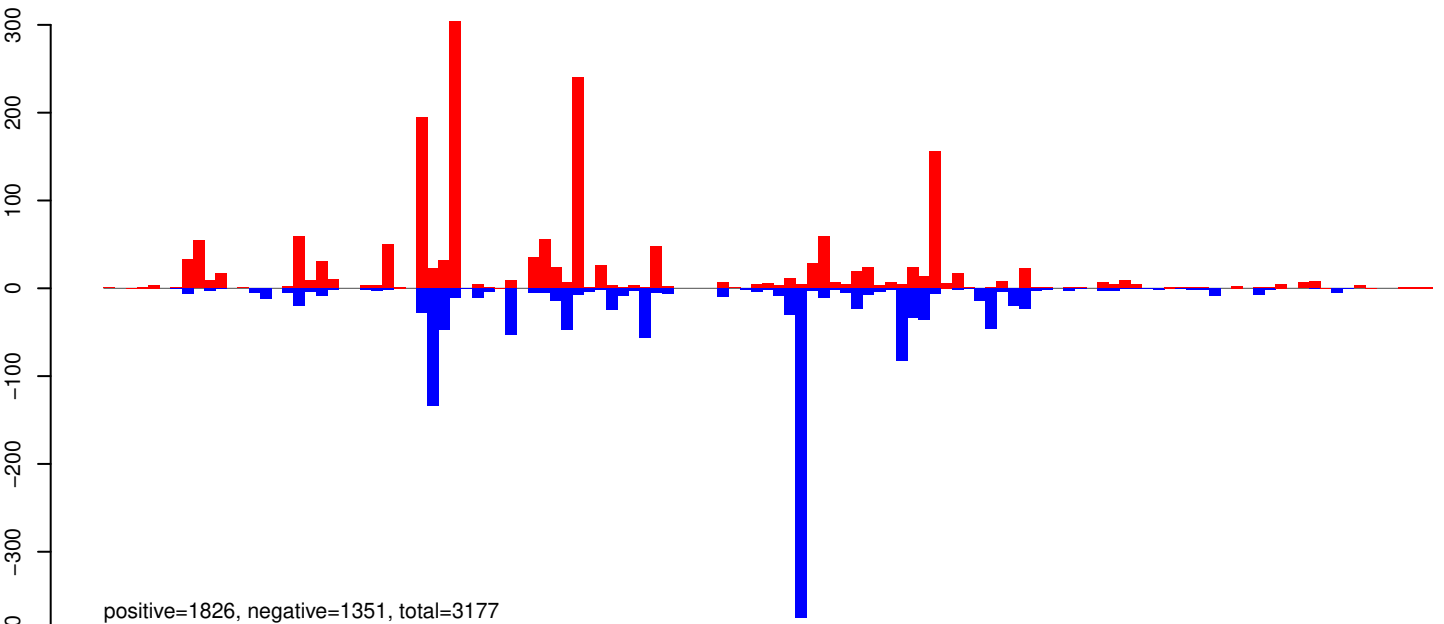


Window size=25, length=3112, virus@Guangzhou_sobemo_like_virus_strain_18_GZ_MT361057:1-3112

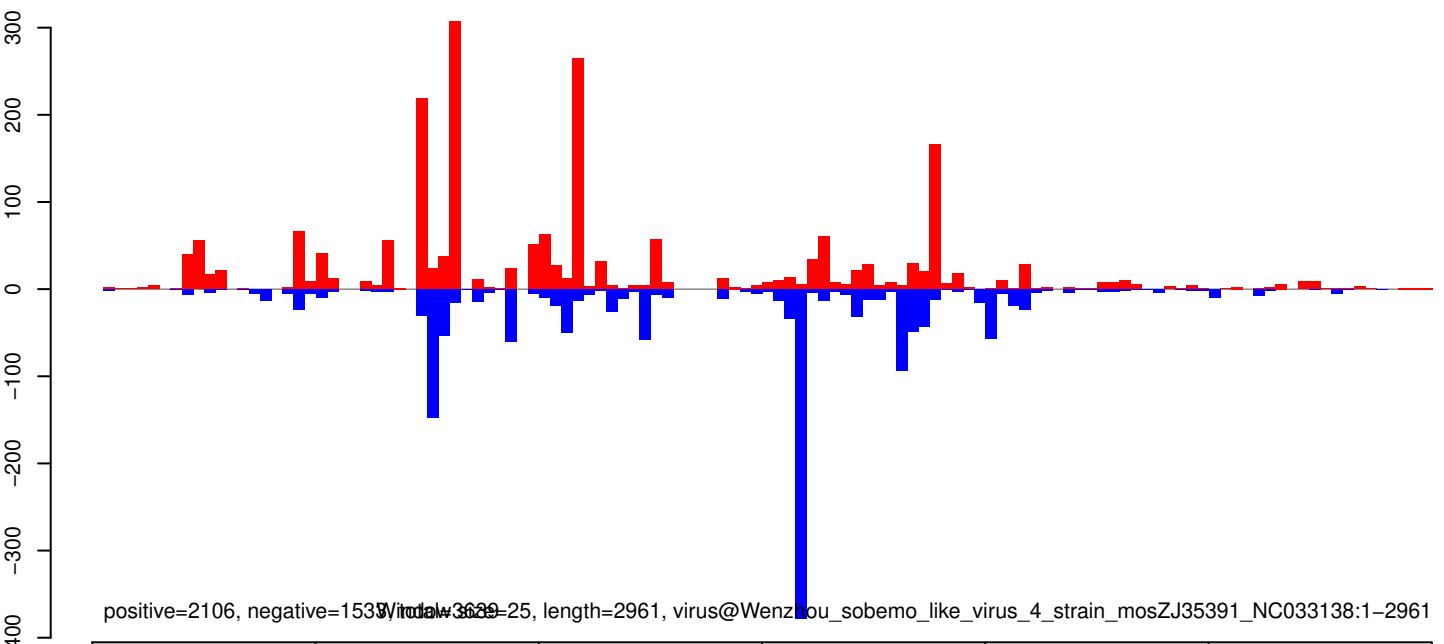
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

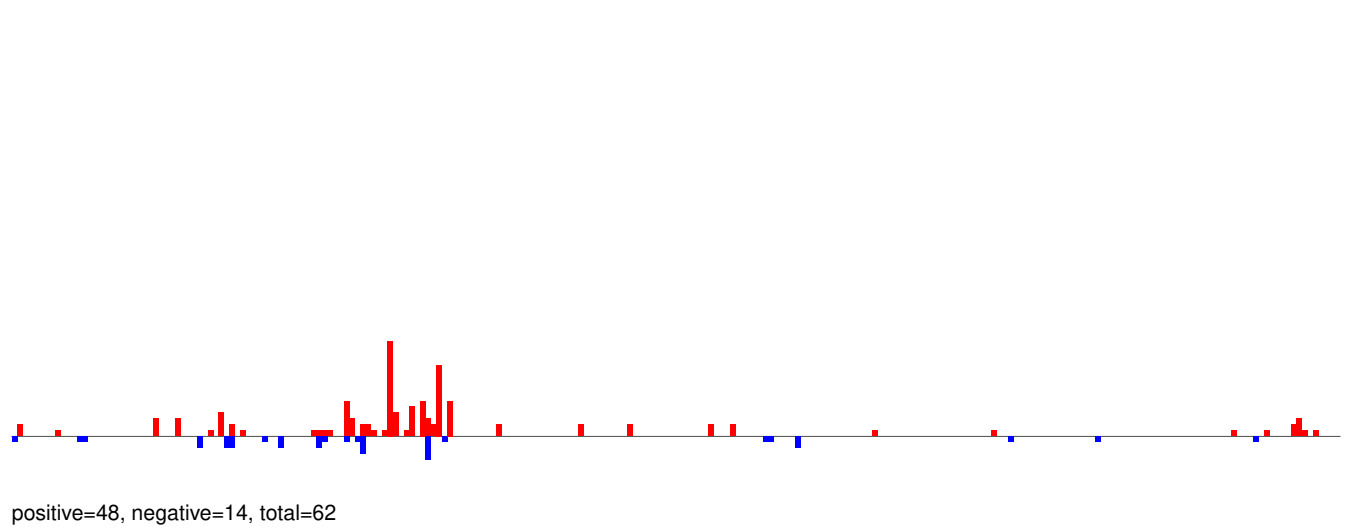


AeAlb_C636_AWK_V2_sRNA.rep

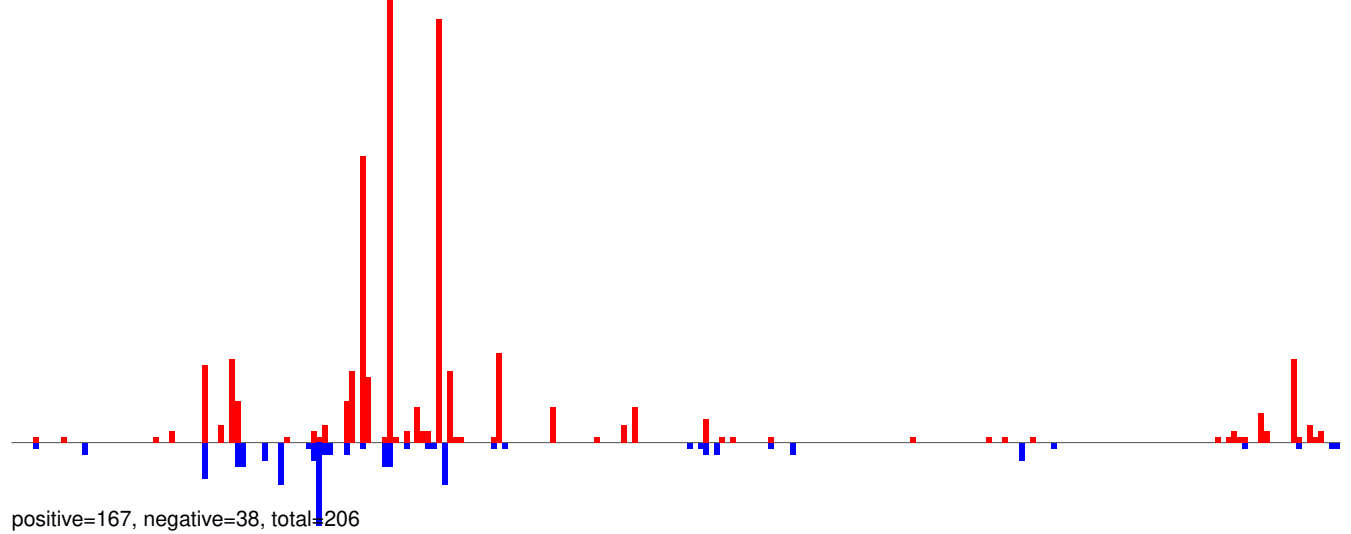


Window=3645, length=2961, virus@Wenzhou_sobemo_like_virus_4_strain_mosZJ35391_NC033138:1-2961

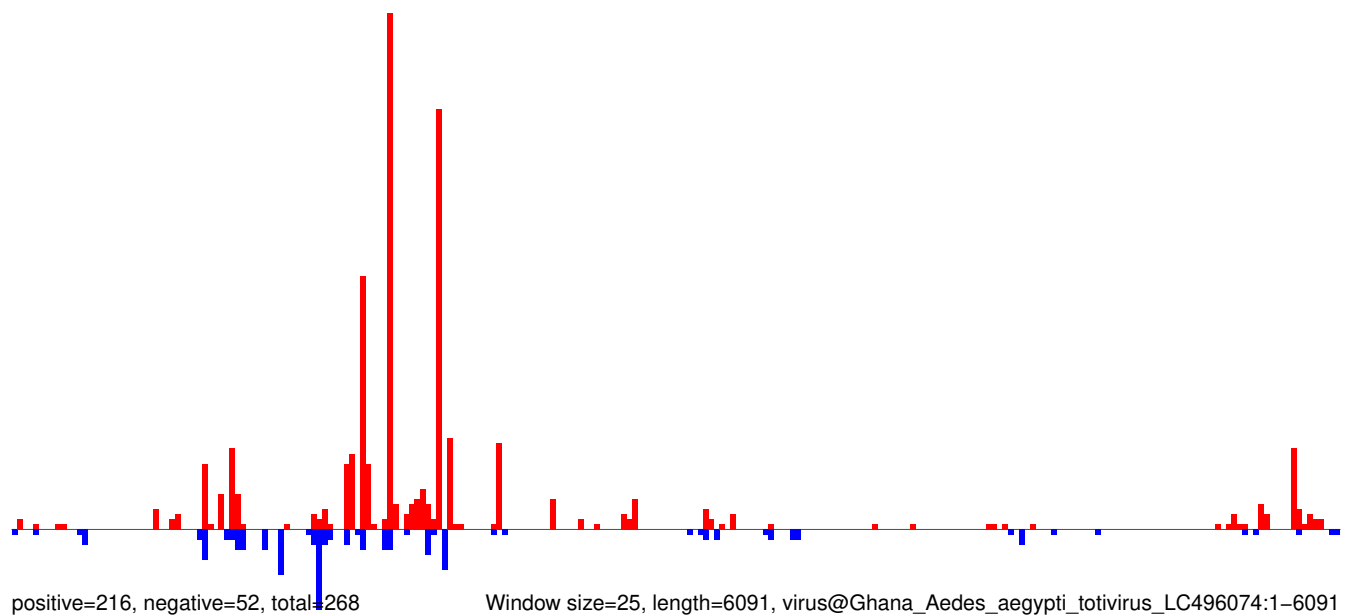
AeAlb_C636_AWK_V2_sRNA.18_23.rep



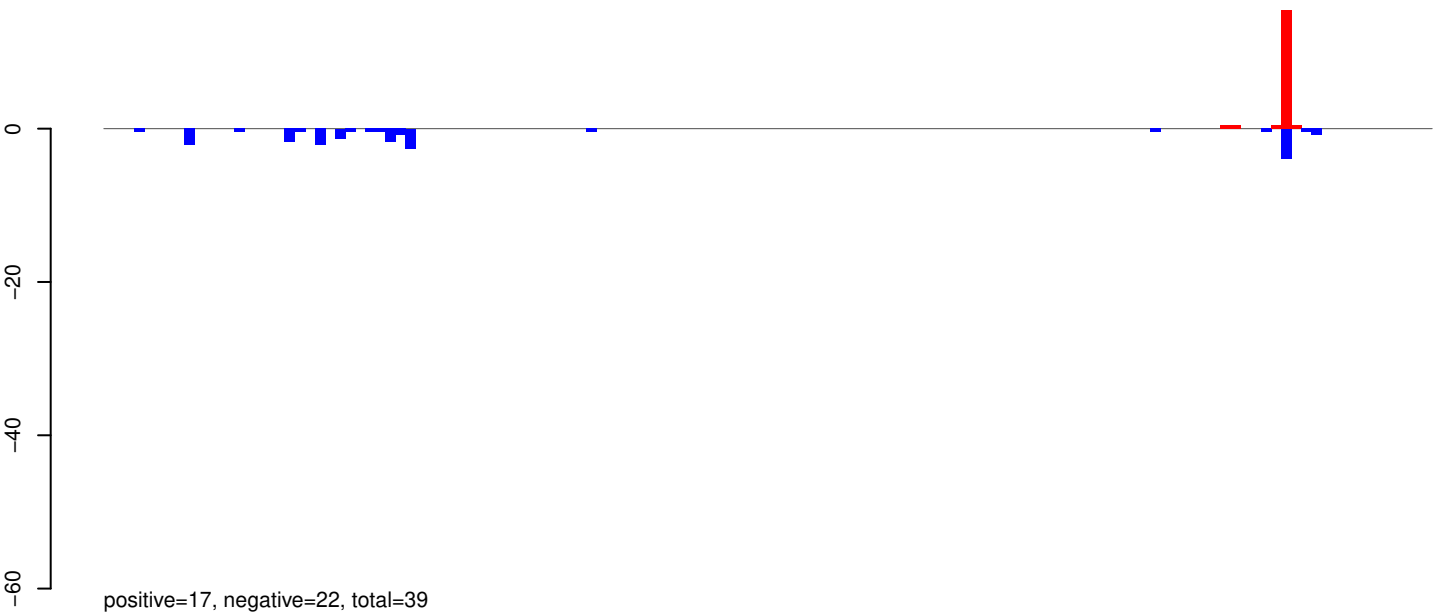
AeAlb_C636_AWK_V2_sRNA.24_35.rep



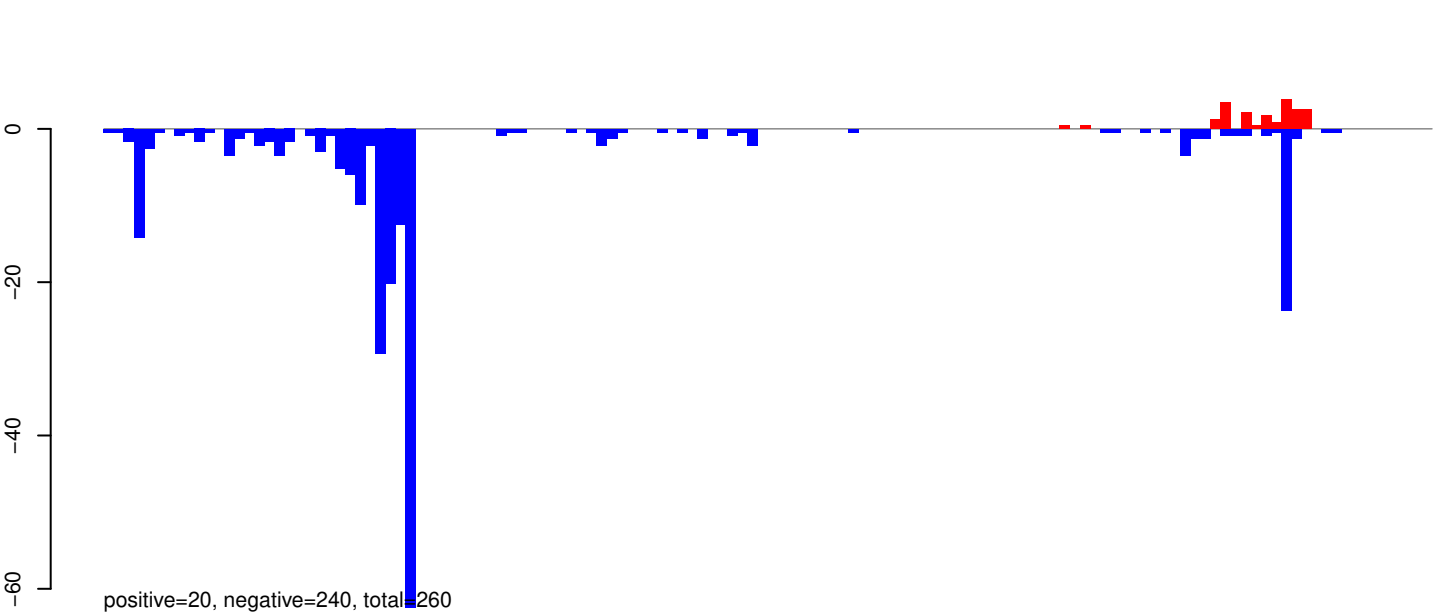
AeAlb_C636_AWK_V2_sRNA.rep



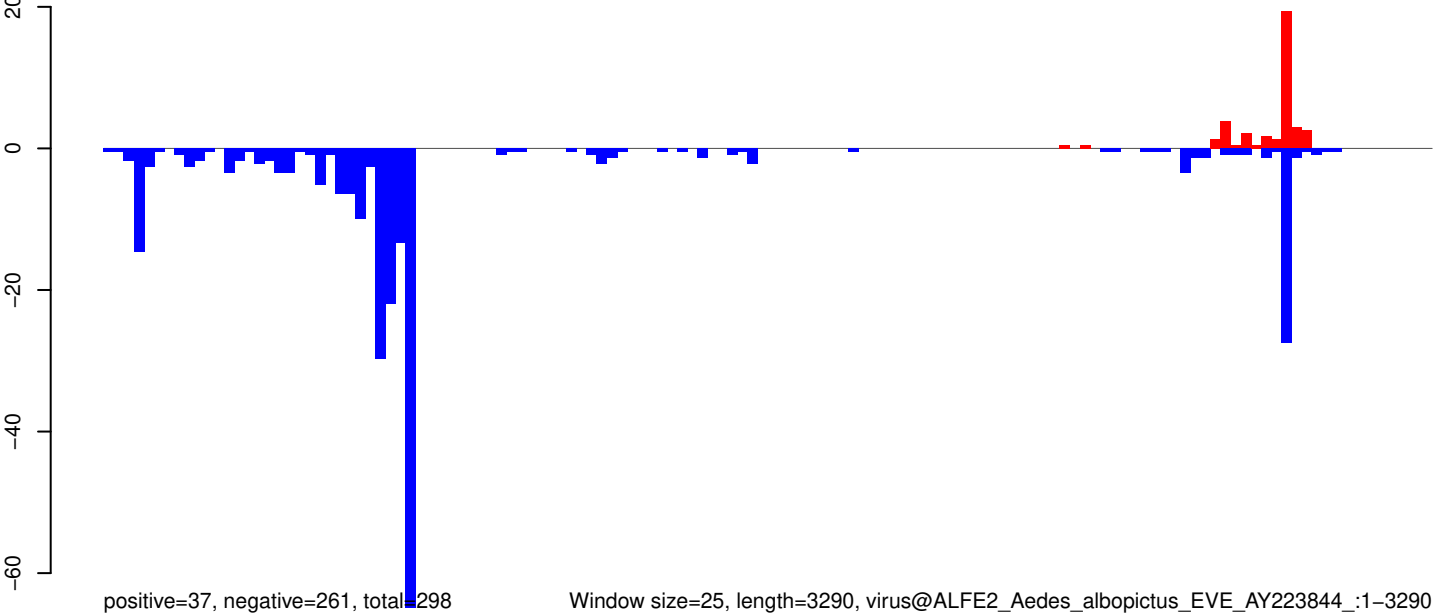
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

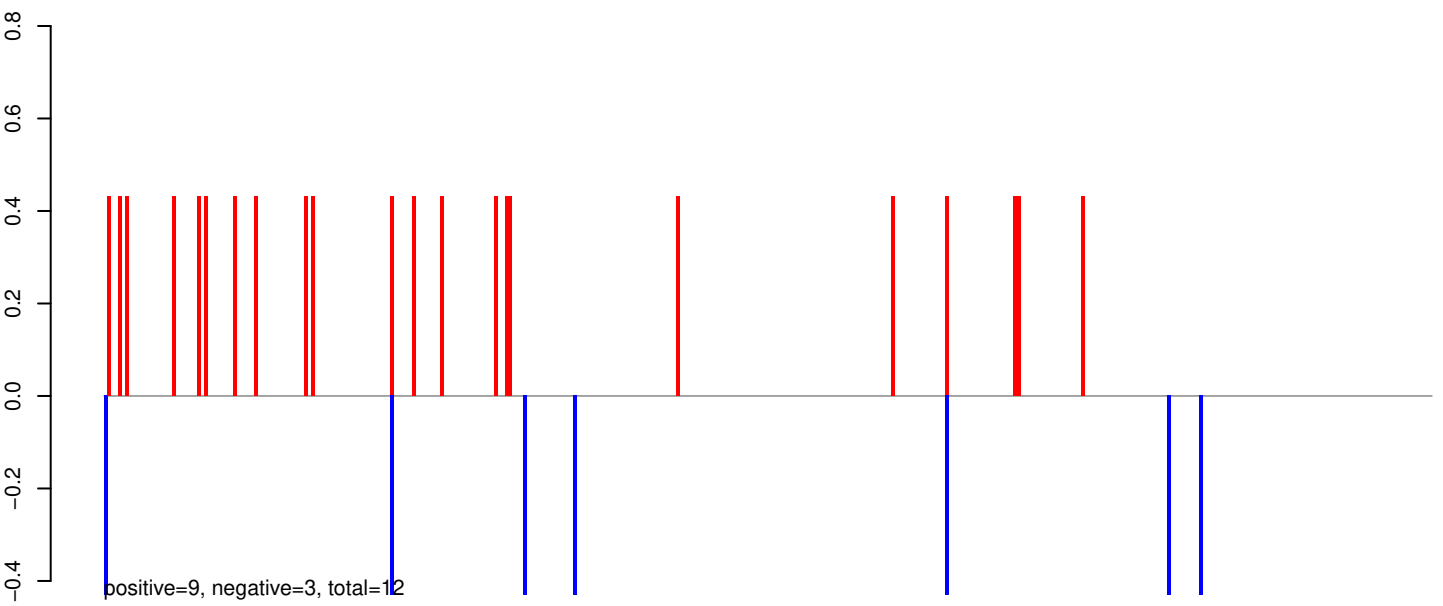


AeAlb_C636_AWK_V2_sRNA.rep

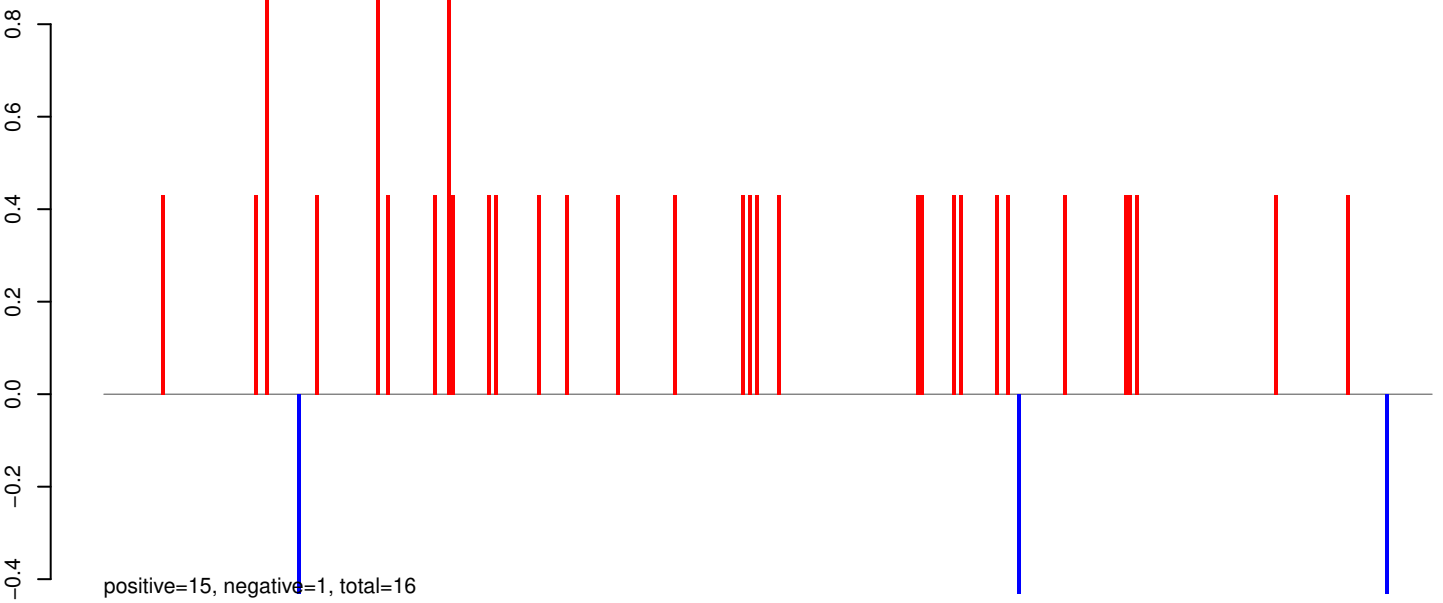


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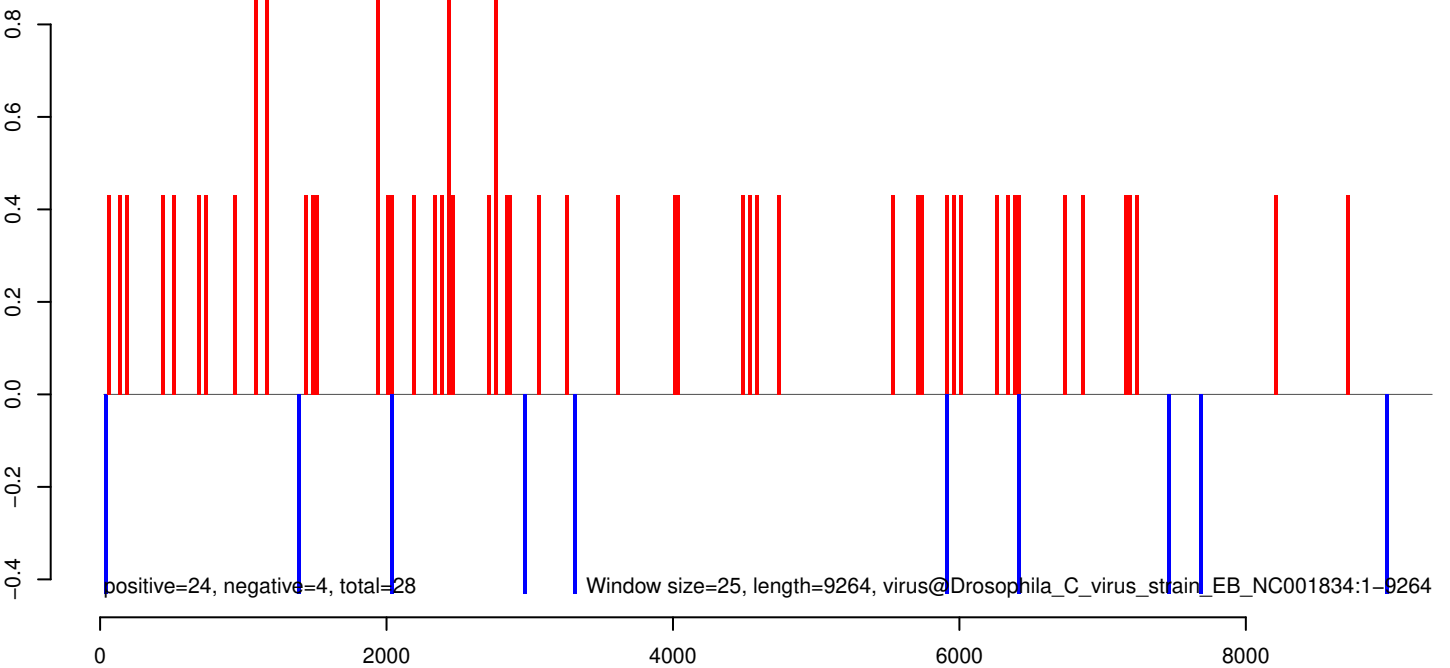
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep

positive=0, negative=10, total=10

AeAlb_C636_AWK_V2_sRNA.24_35.rep

positive=0, negative=127, total=127

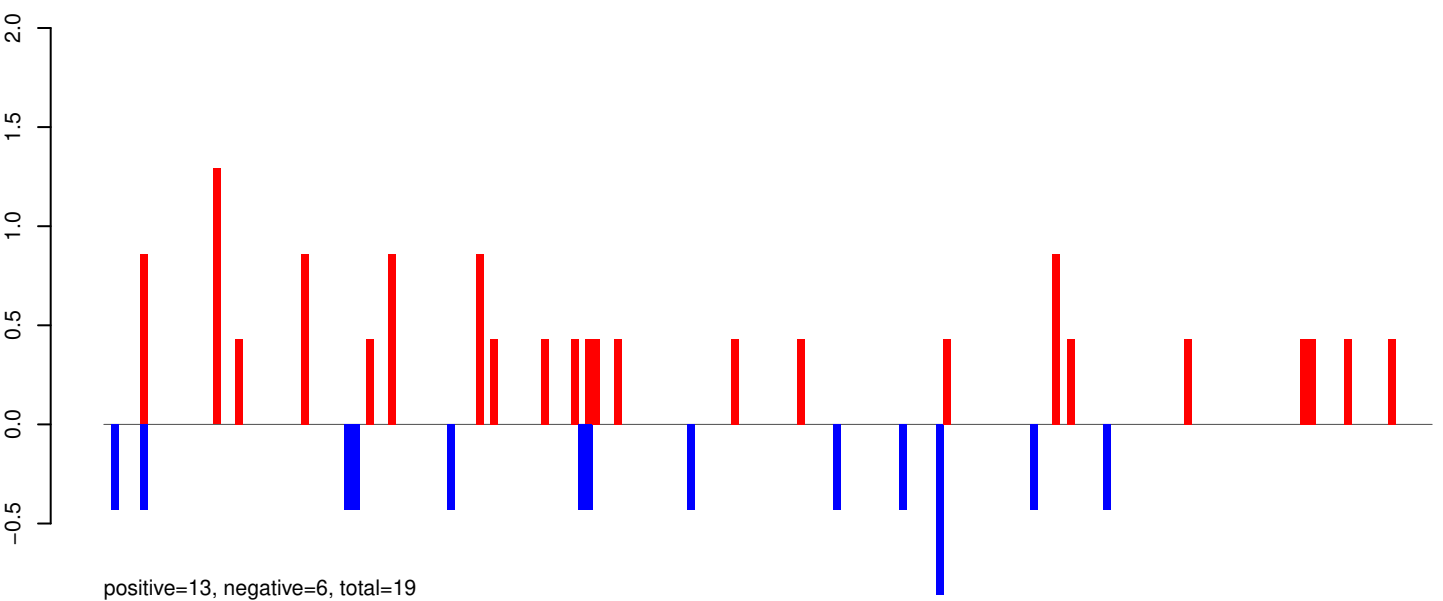
AeAlb_C636_AWK_V2_sRNA.rep

positive=0, negative=136, total=136

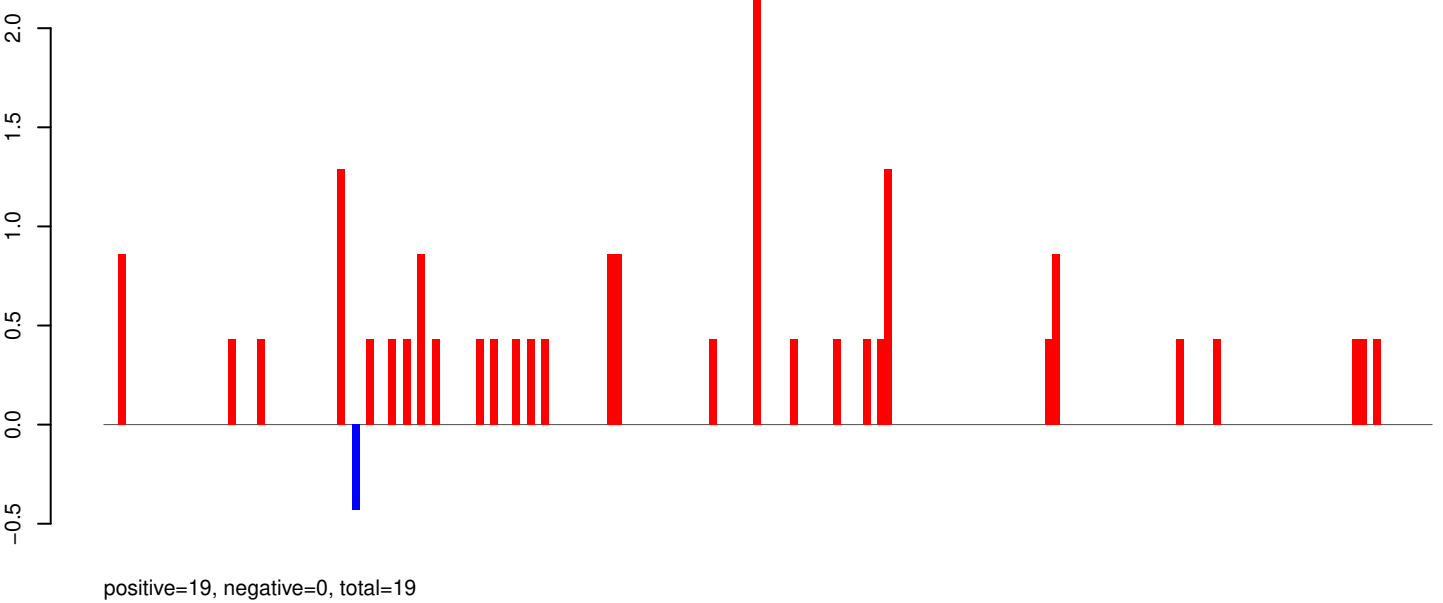
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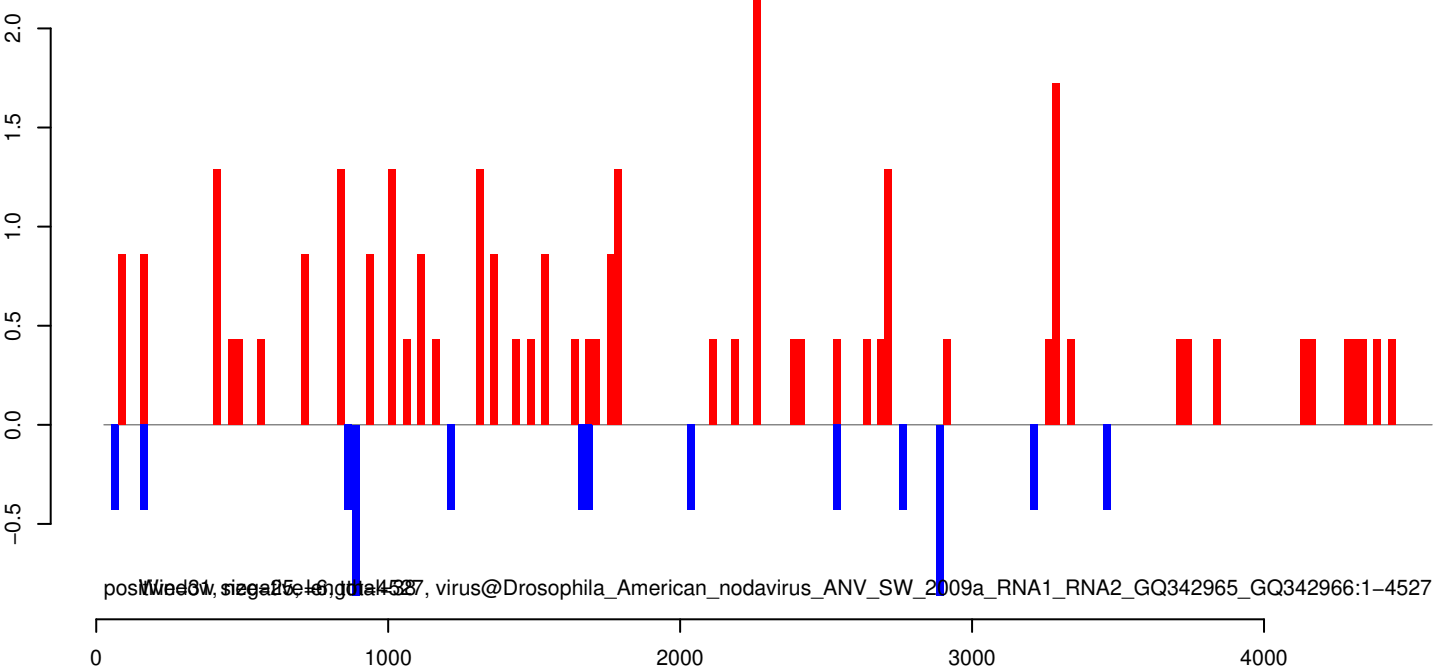
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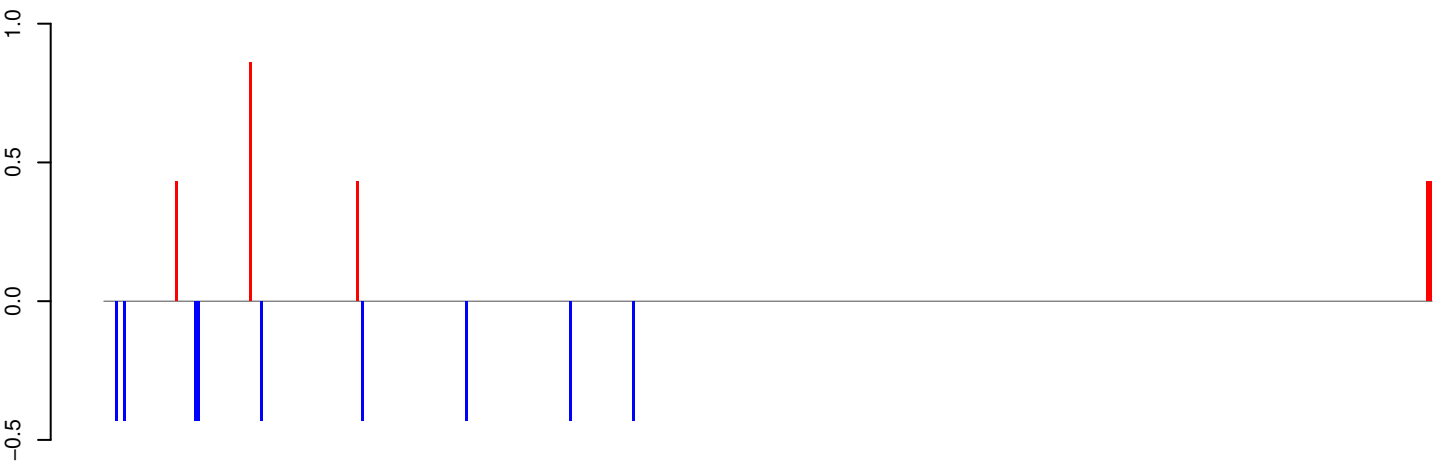
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

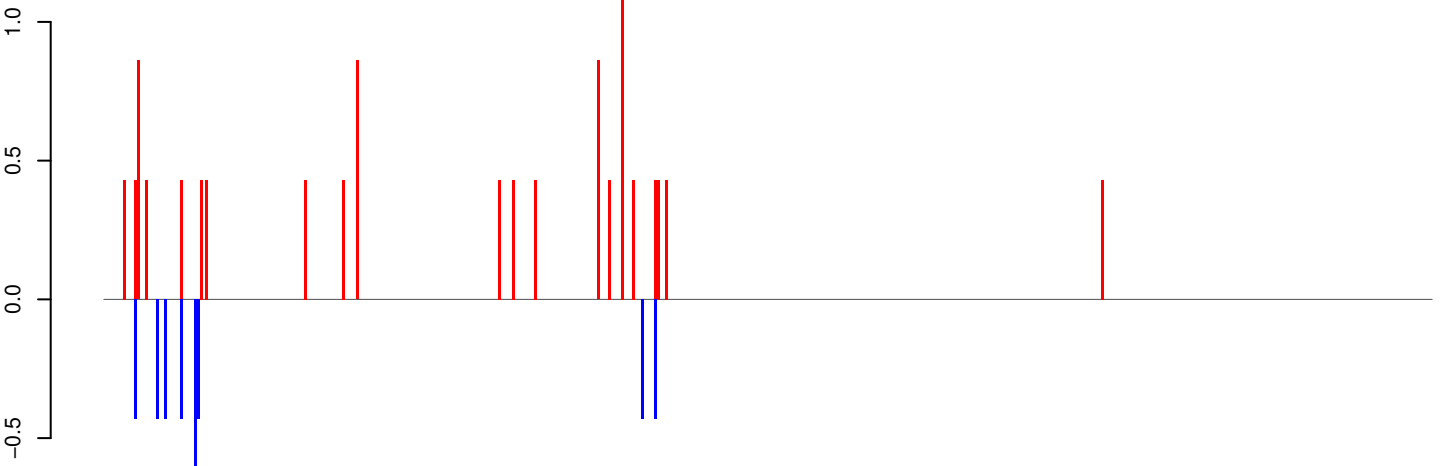


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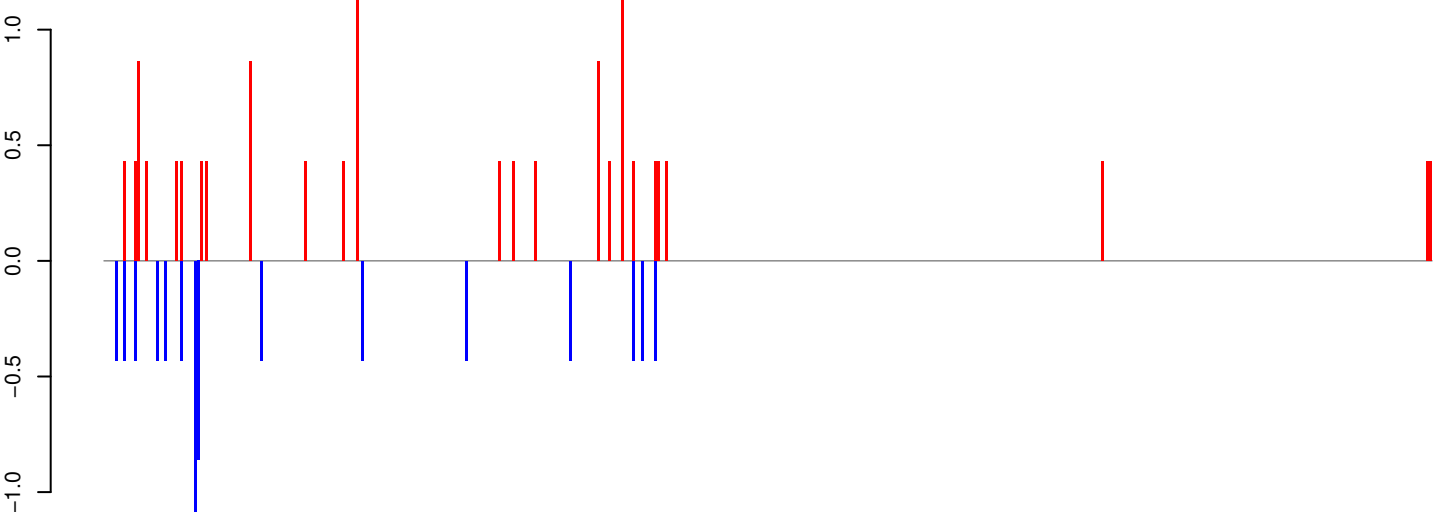
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



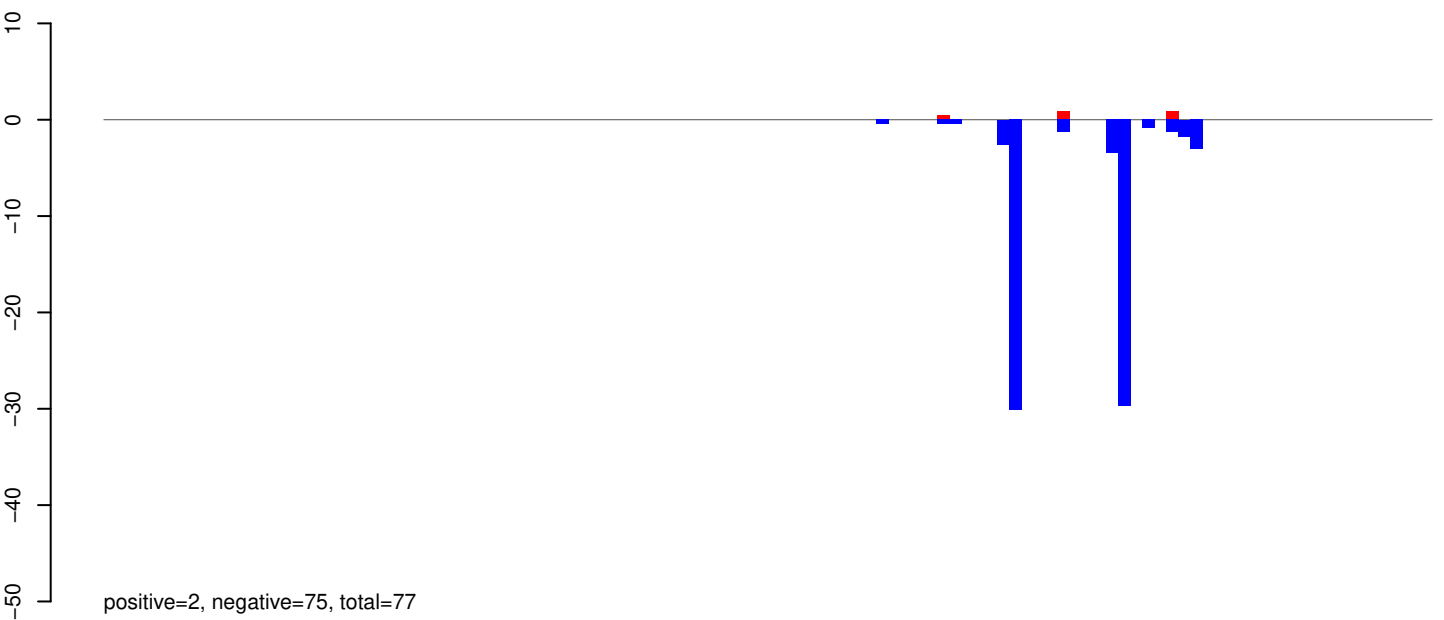
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AeAlb_C636_AWK_V2_sRNA.rep

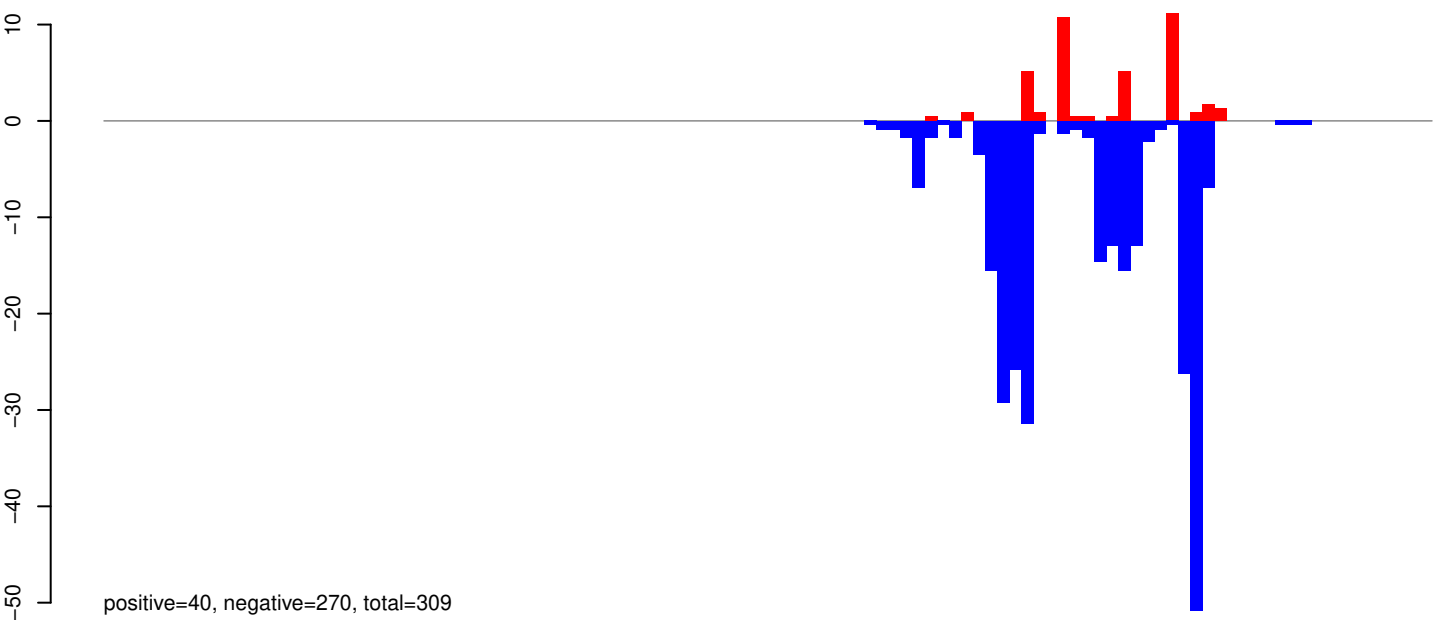


Window size=425, negative=8, total=22
positive=14, negative=8, total=22
@Phasi_Charoen_like_virus_isolate_Rio_segments_S_M_L_NC038263_NC038261_NC038262:1-12107

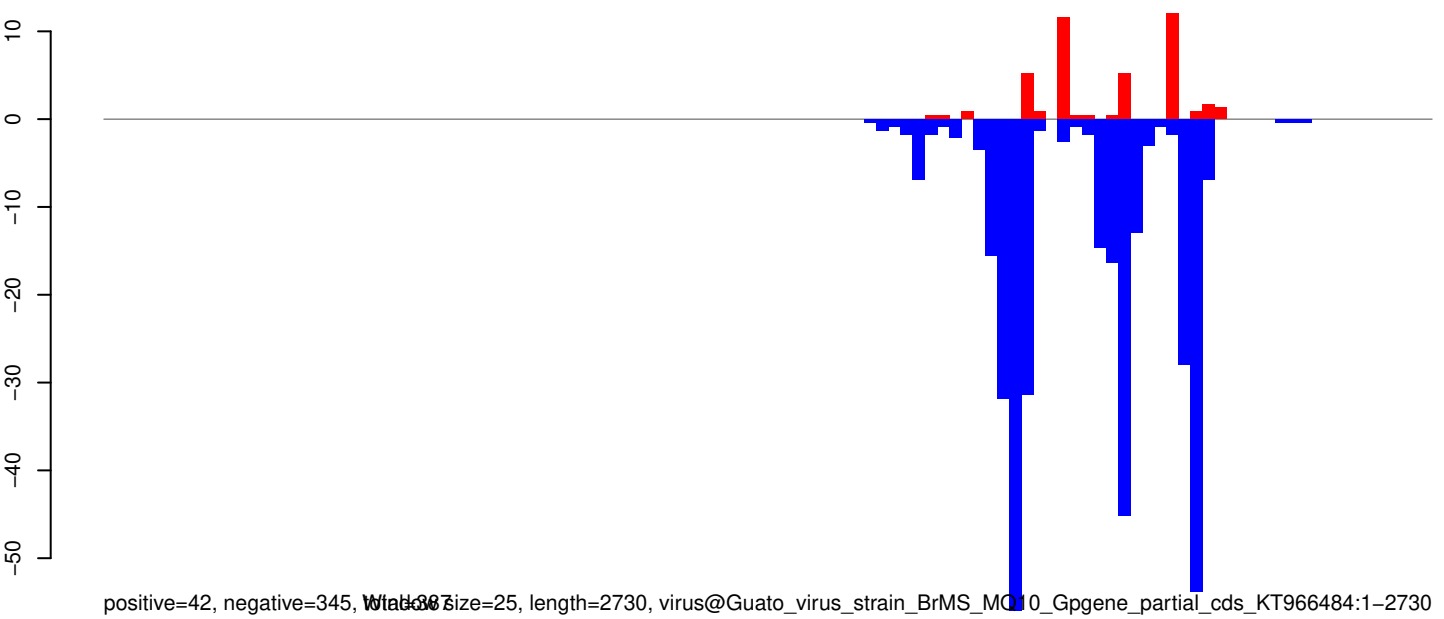
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

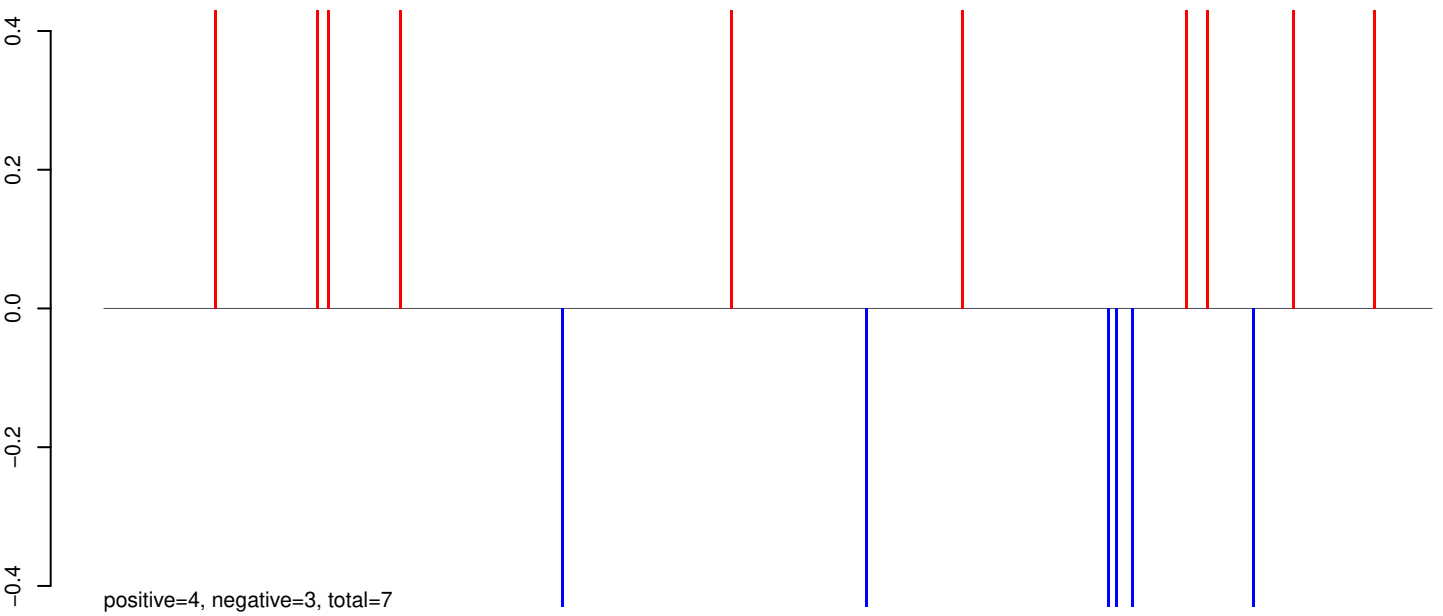


AeAlb_C636_AWK_V2_sRNA.rep

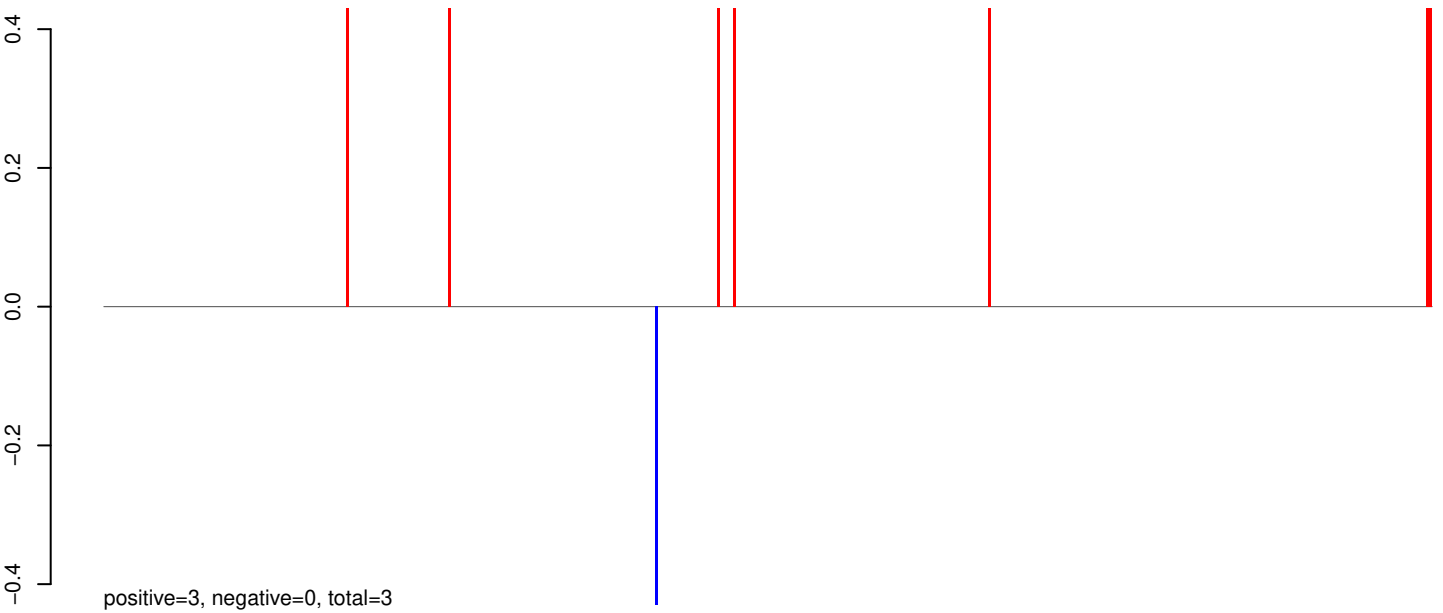


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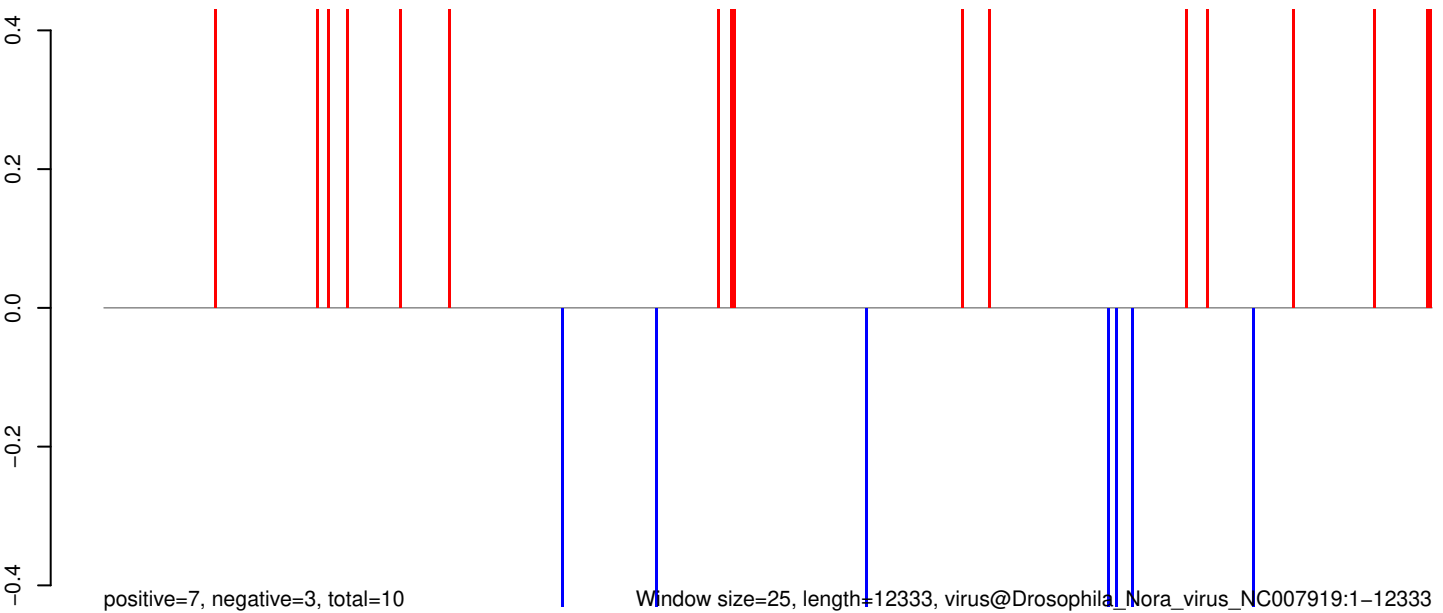
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

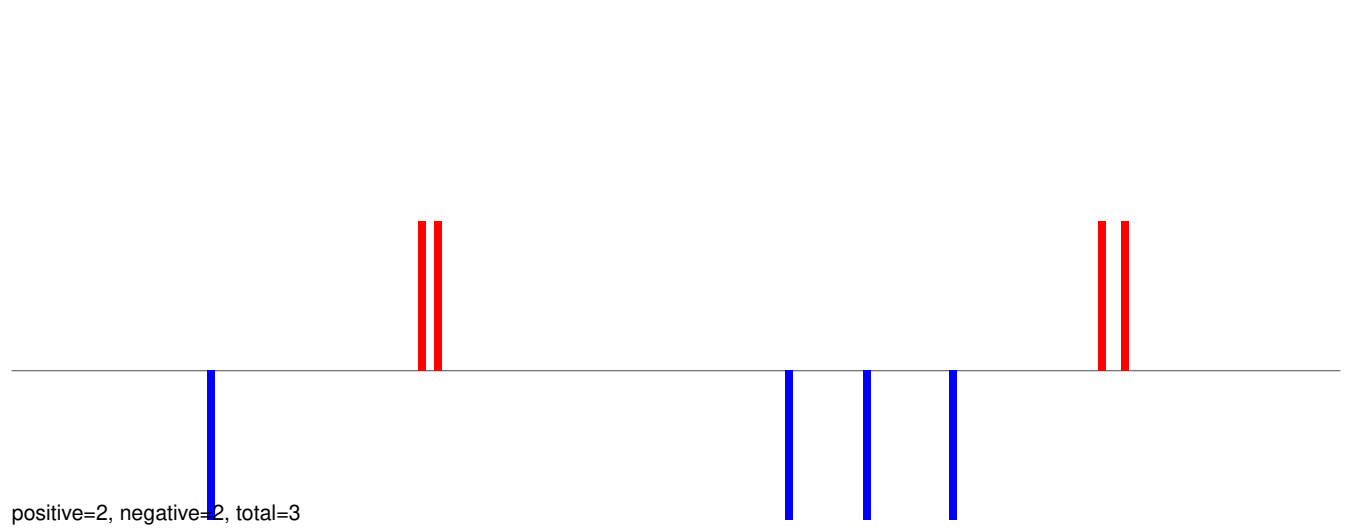


AeAlb_C636_AWK_V2_sRNA.rep

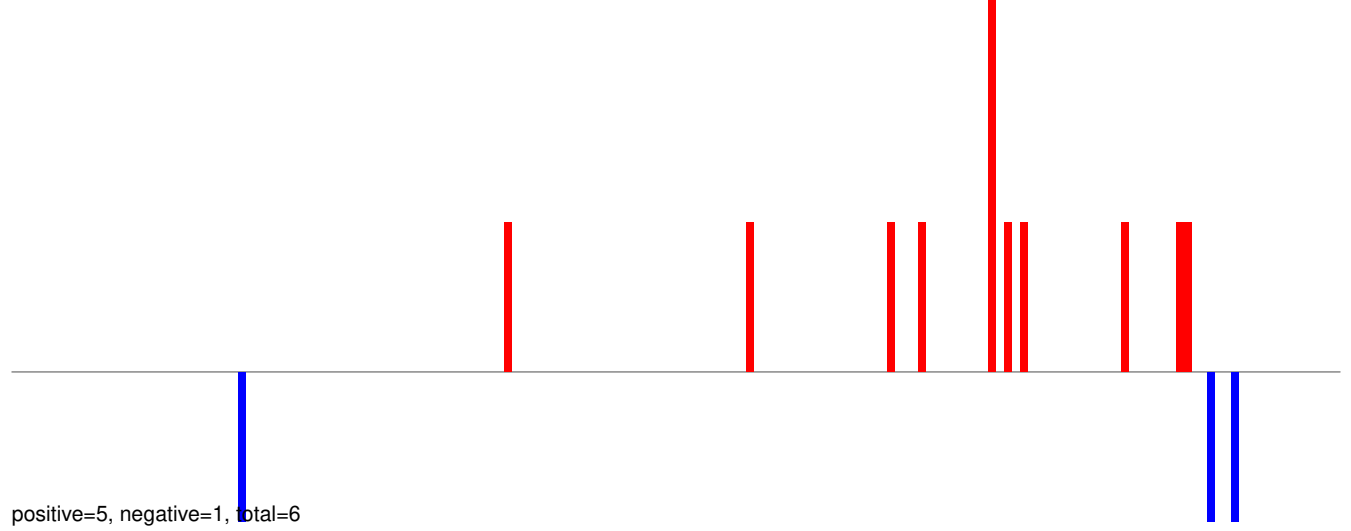


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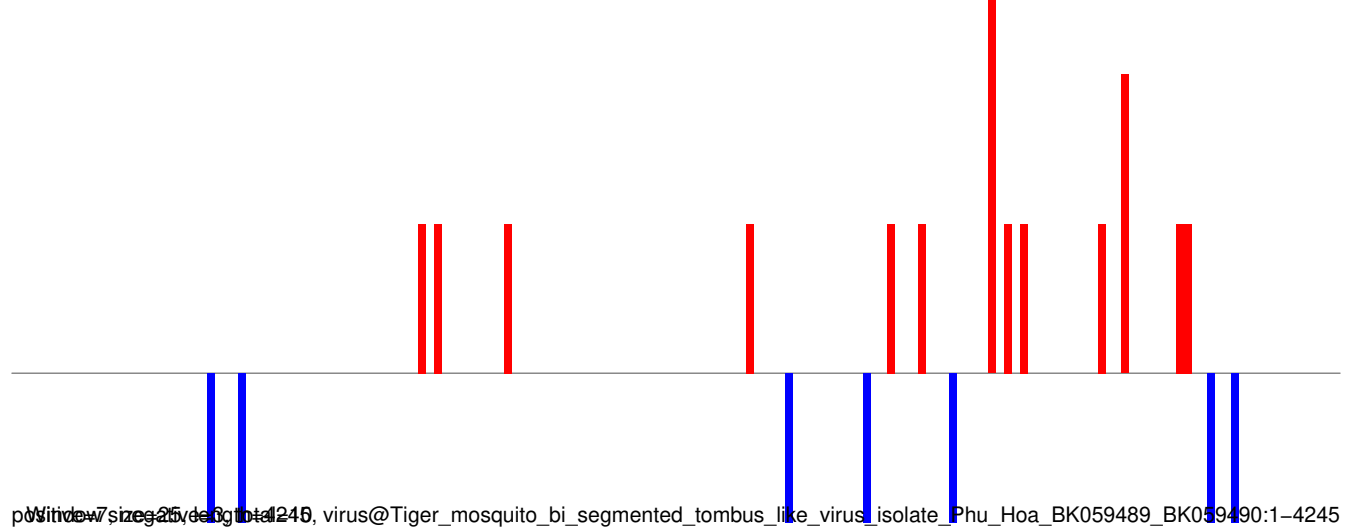
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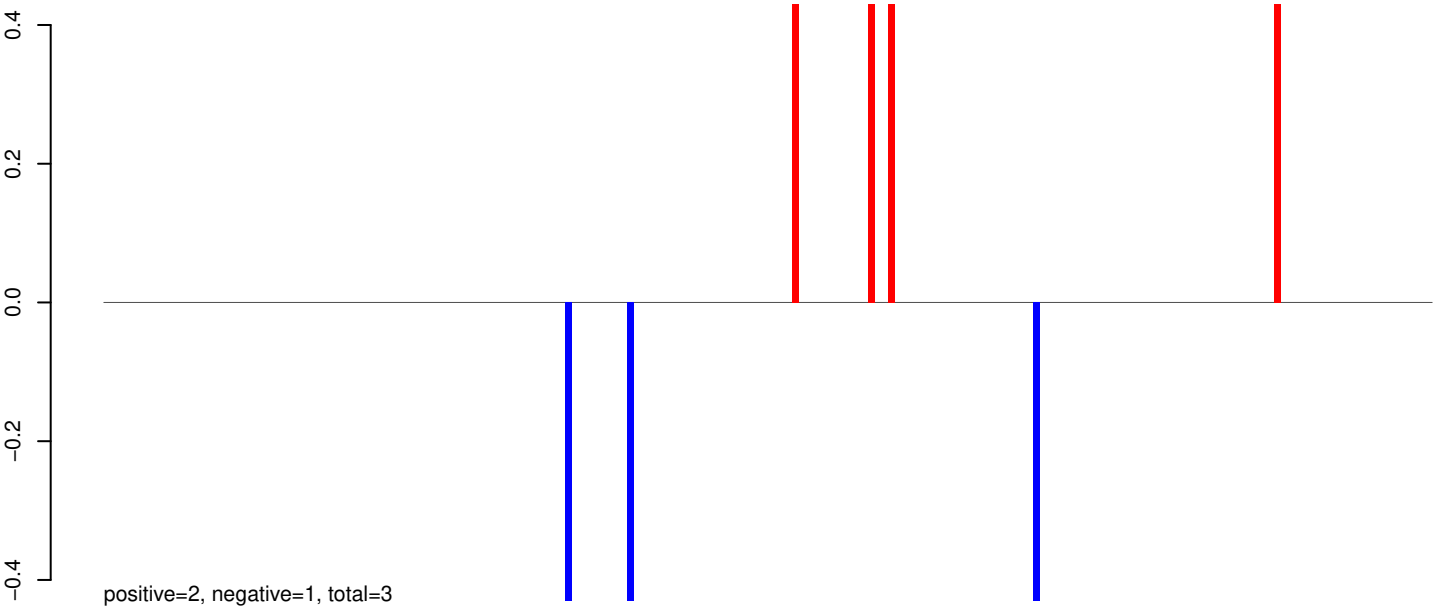
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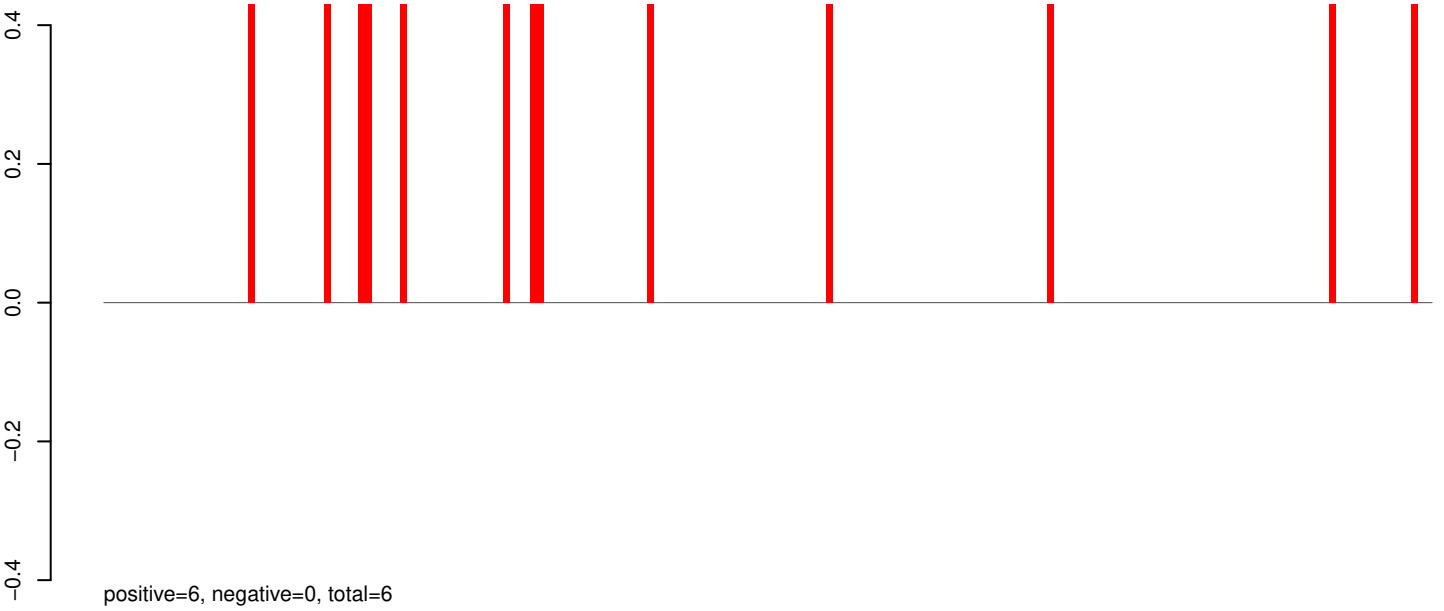
AeAlb_C636_AWK_V2_sRNA.rep



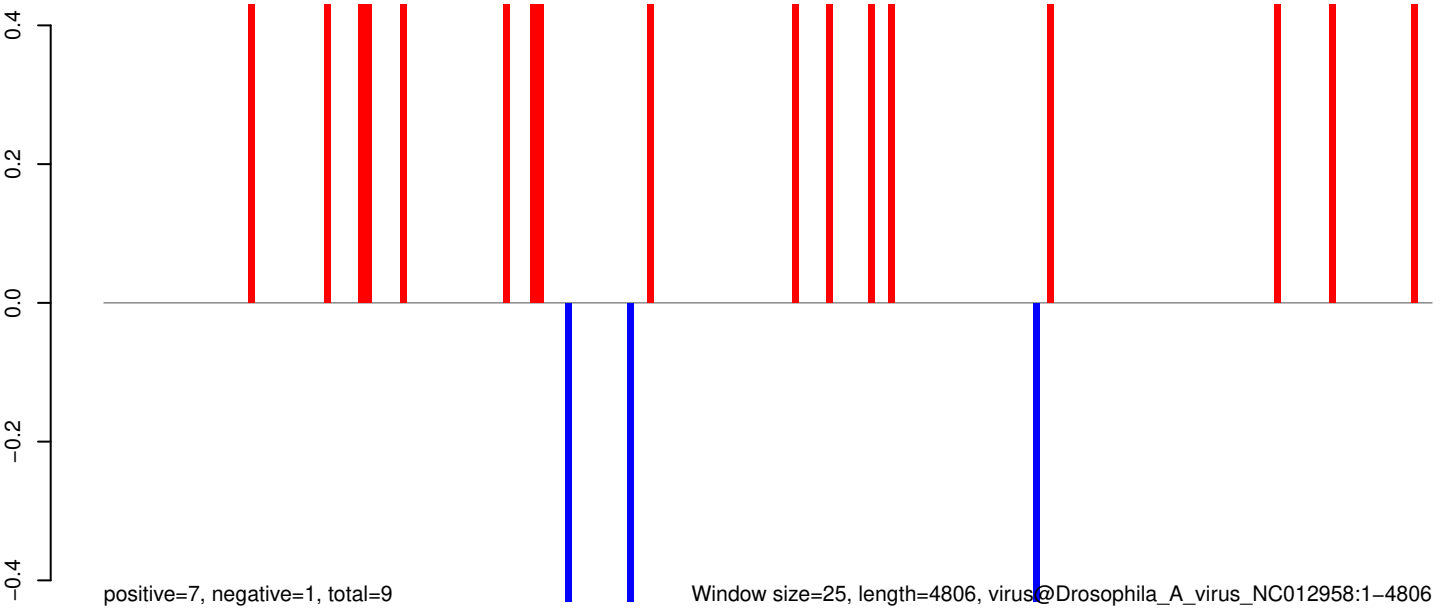
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

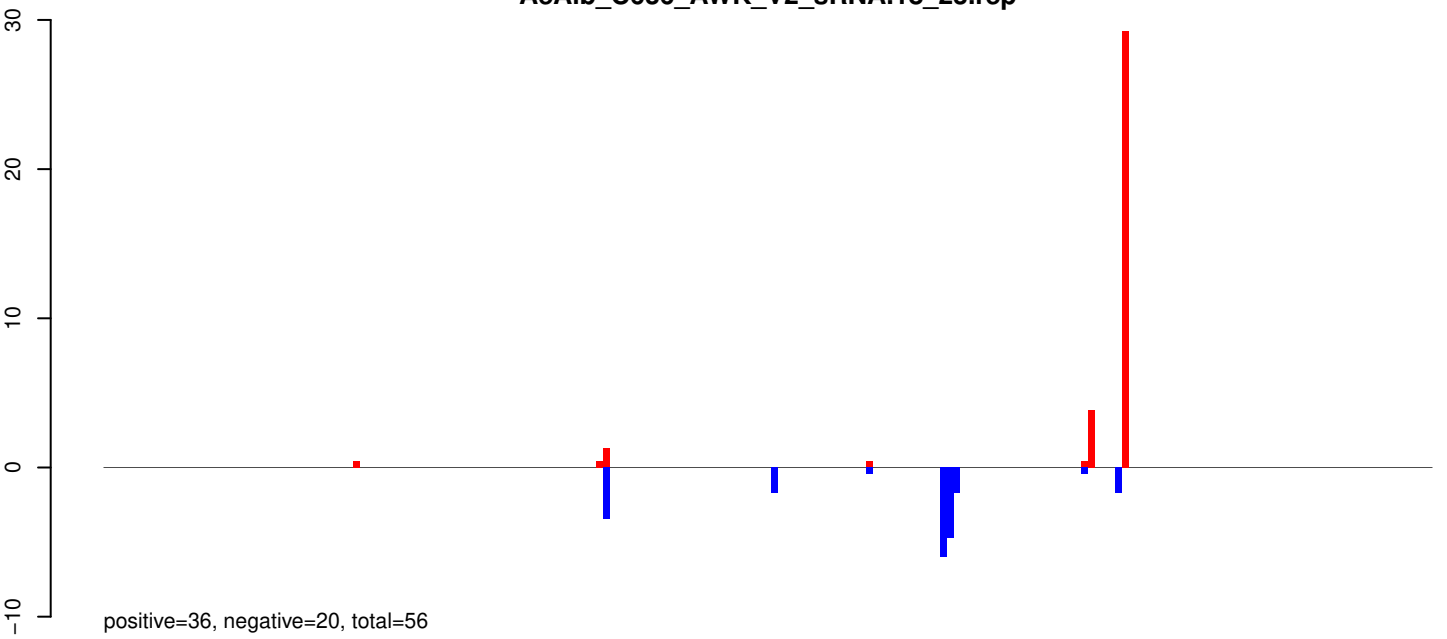


AeAlb_C636_AWK_V2_sRNA.rep

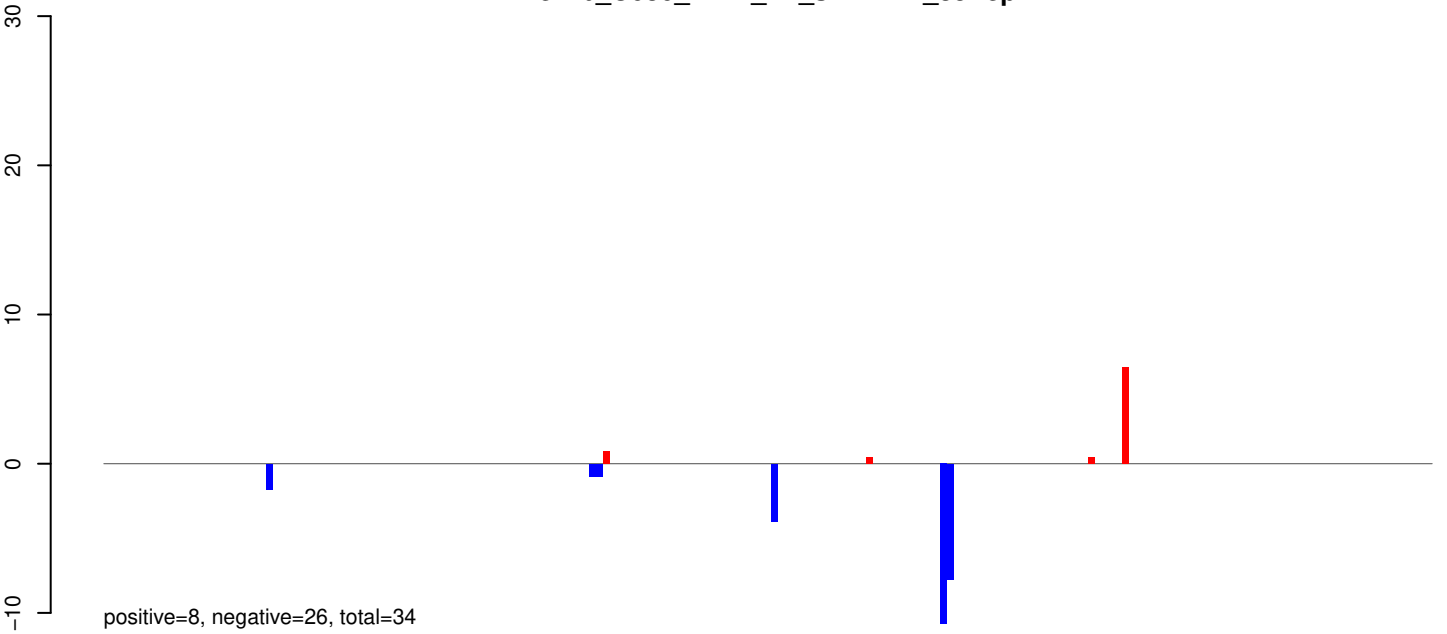


Window size=25, length=4806, virus@Drosophila_A_virus_NC012958:1-4806

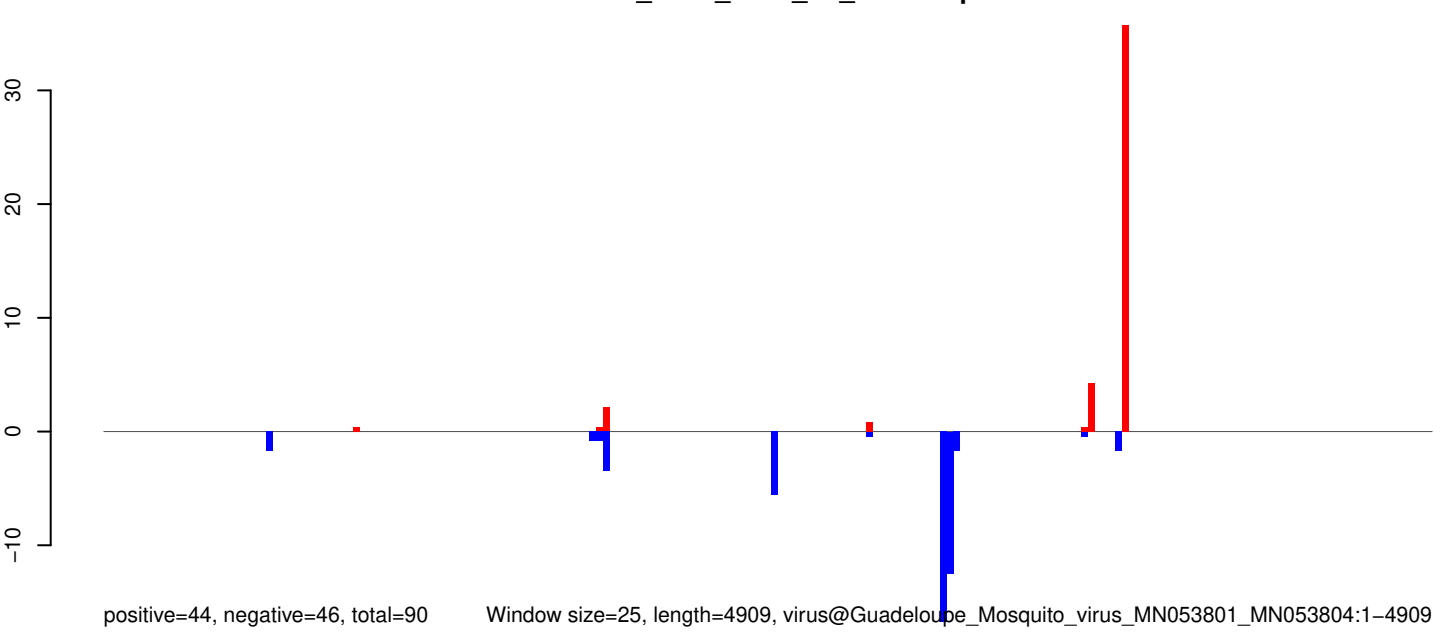
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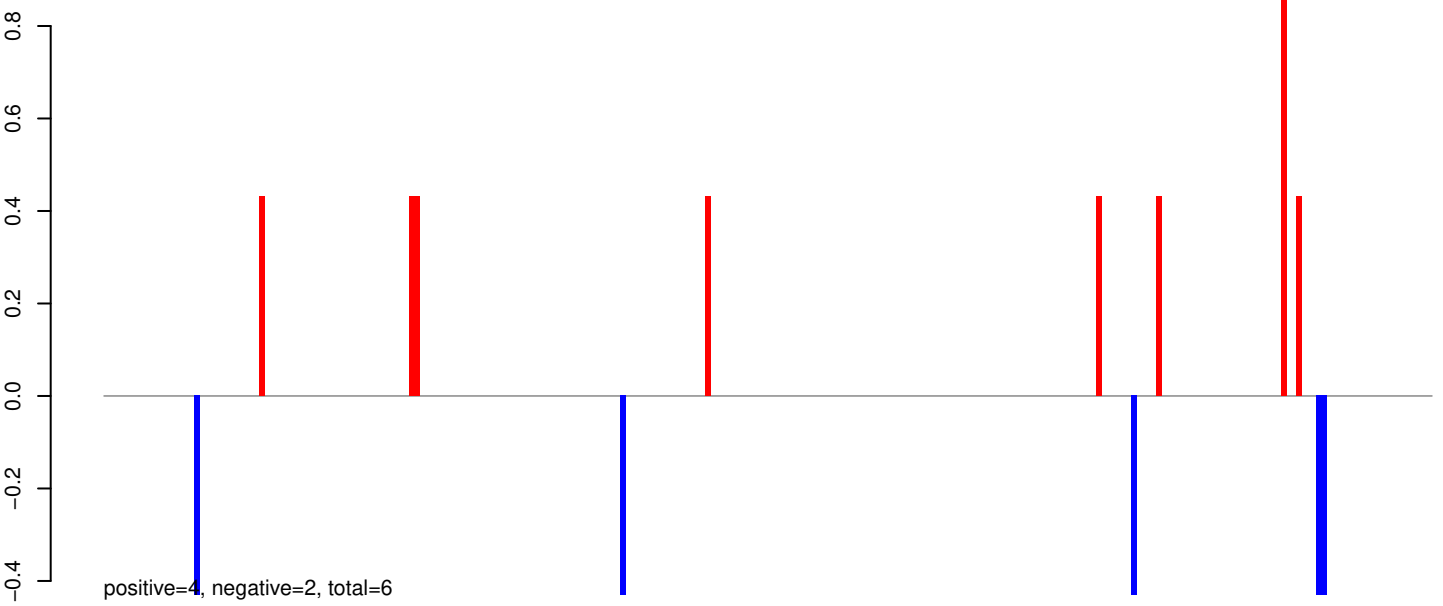
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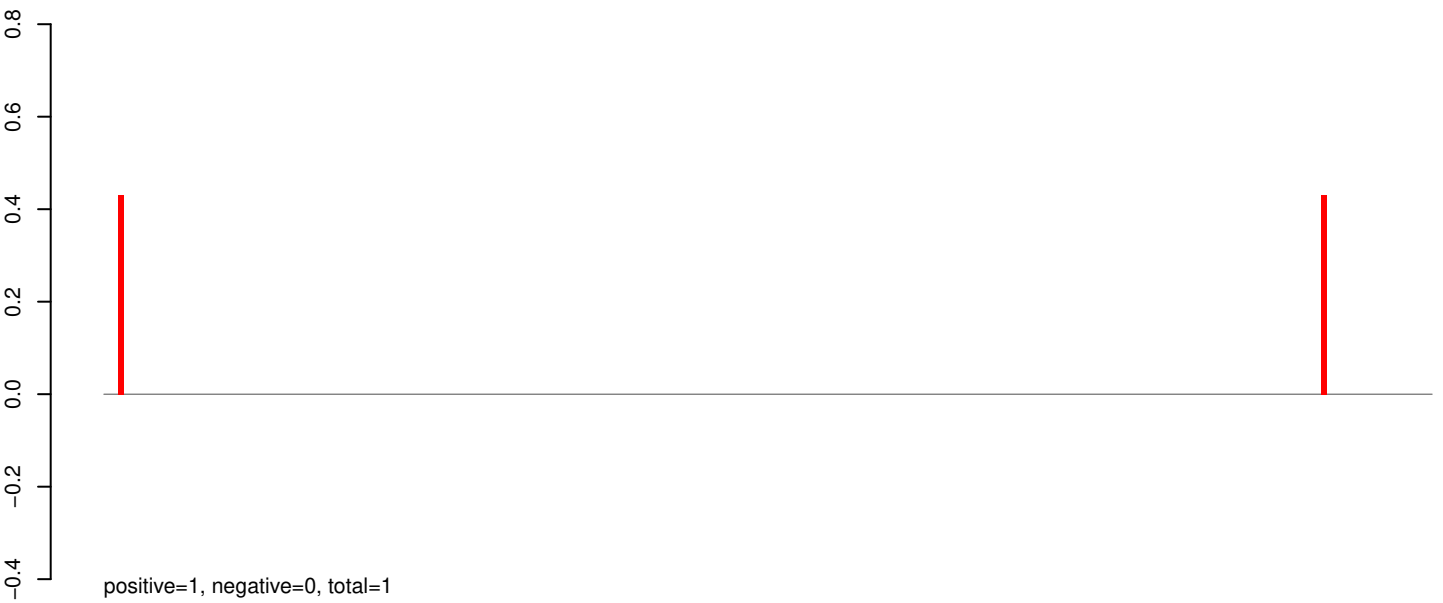
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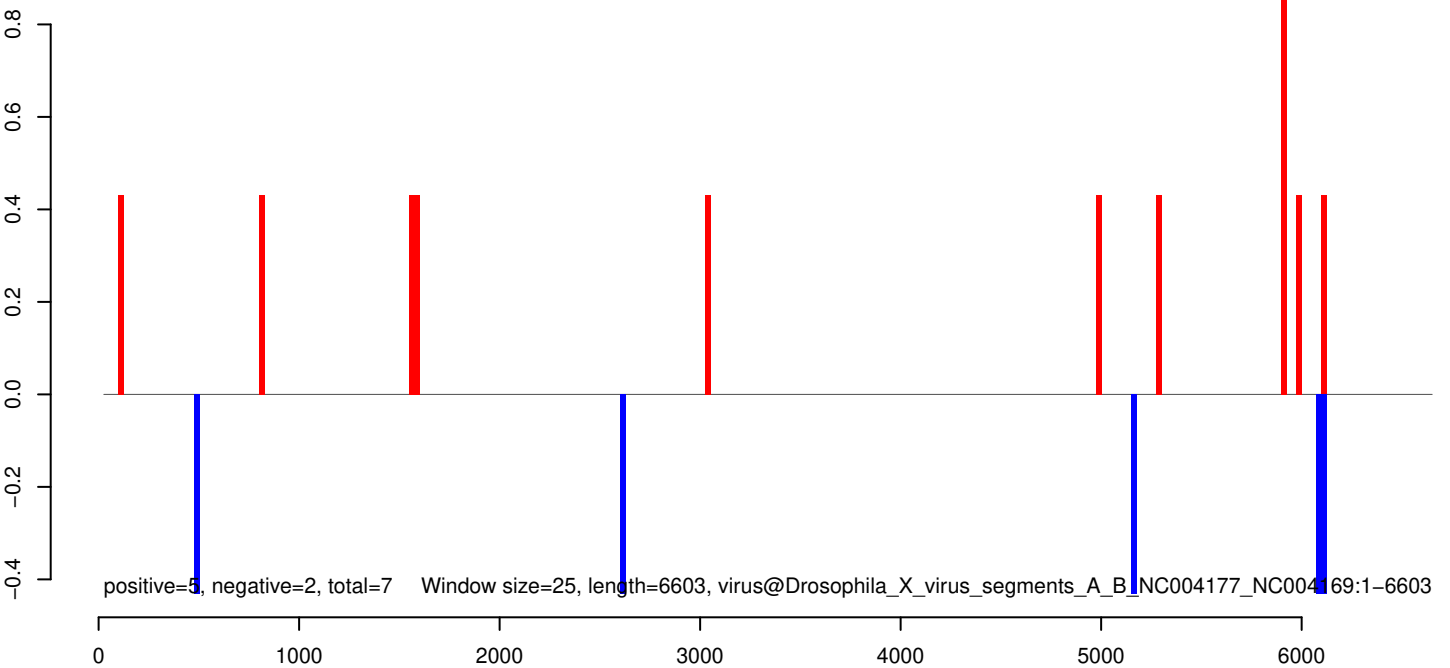
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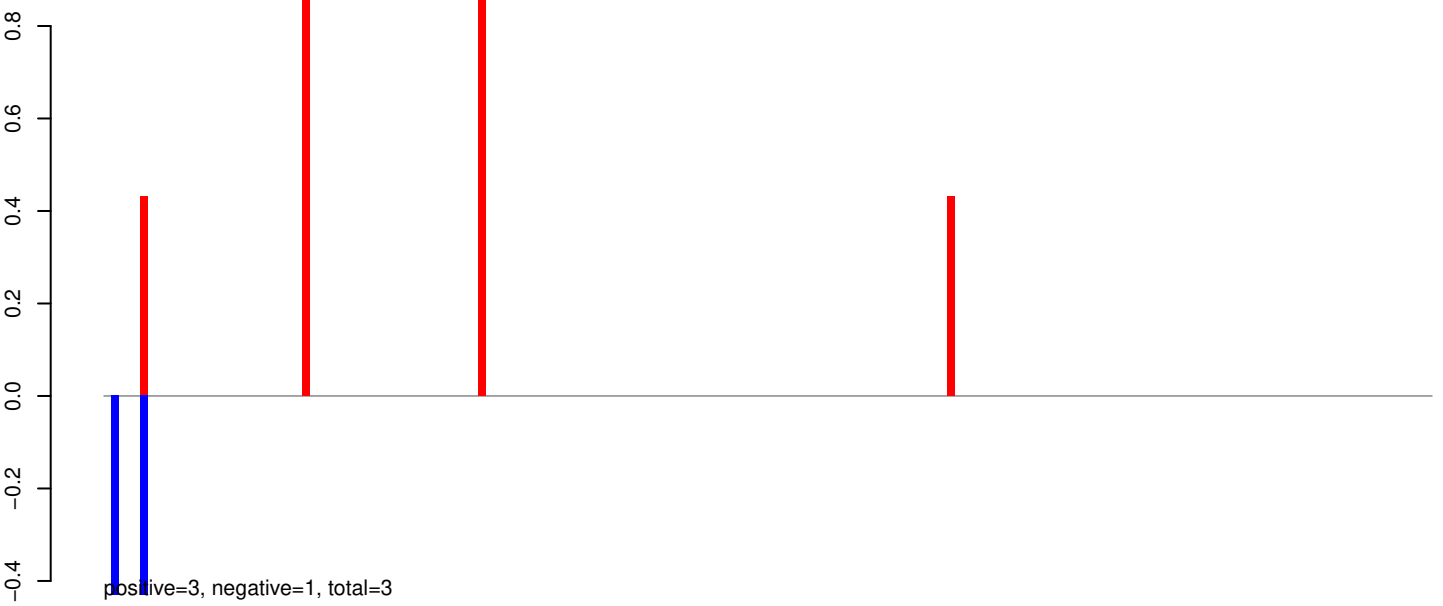
AeAlb_C636_AWK_V2_sRNA.24_35.rep



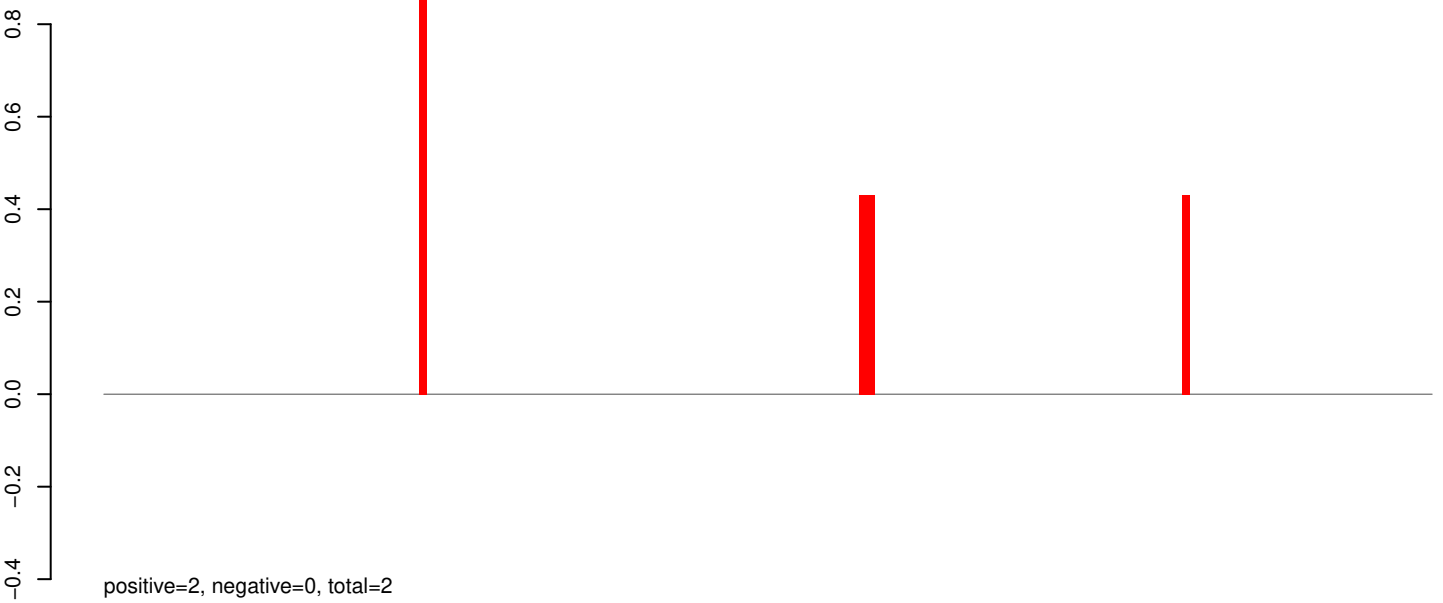
AeAlb_C636_AWK_V2_sRNA.rep



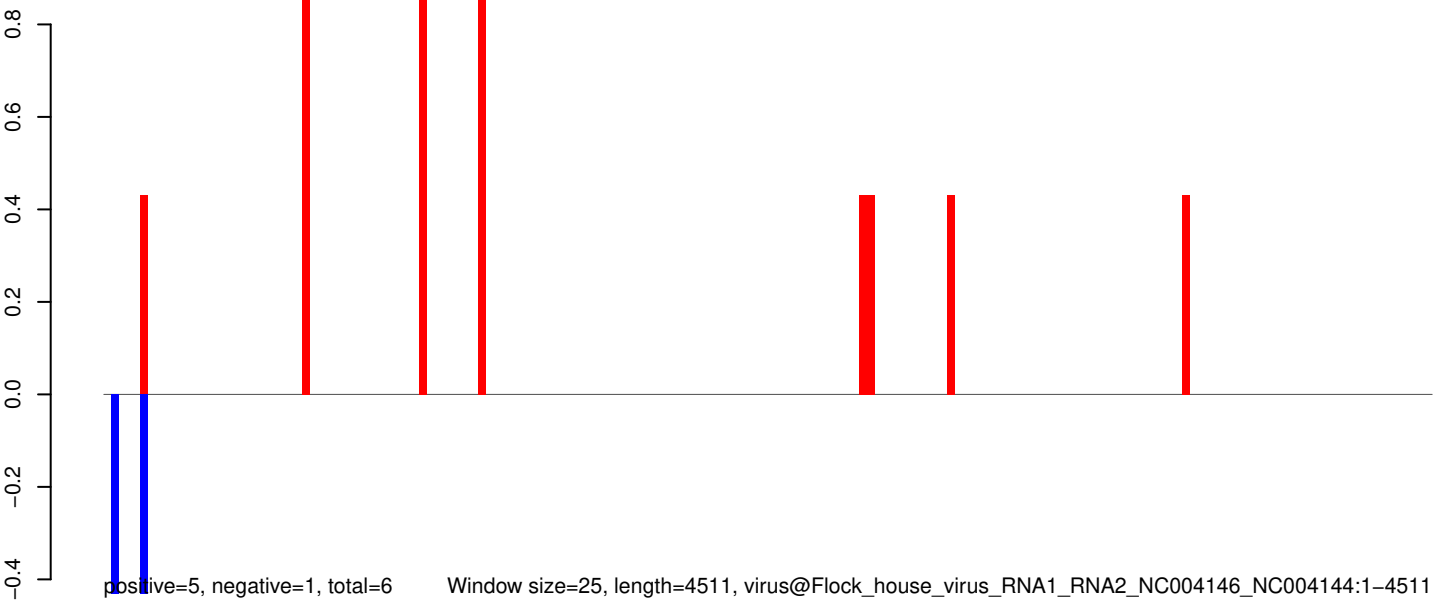
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AeAlb_C636_AWK_V2_sRNA.24_35.rep

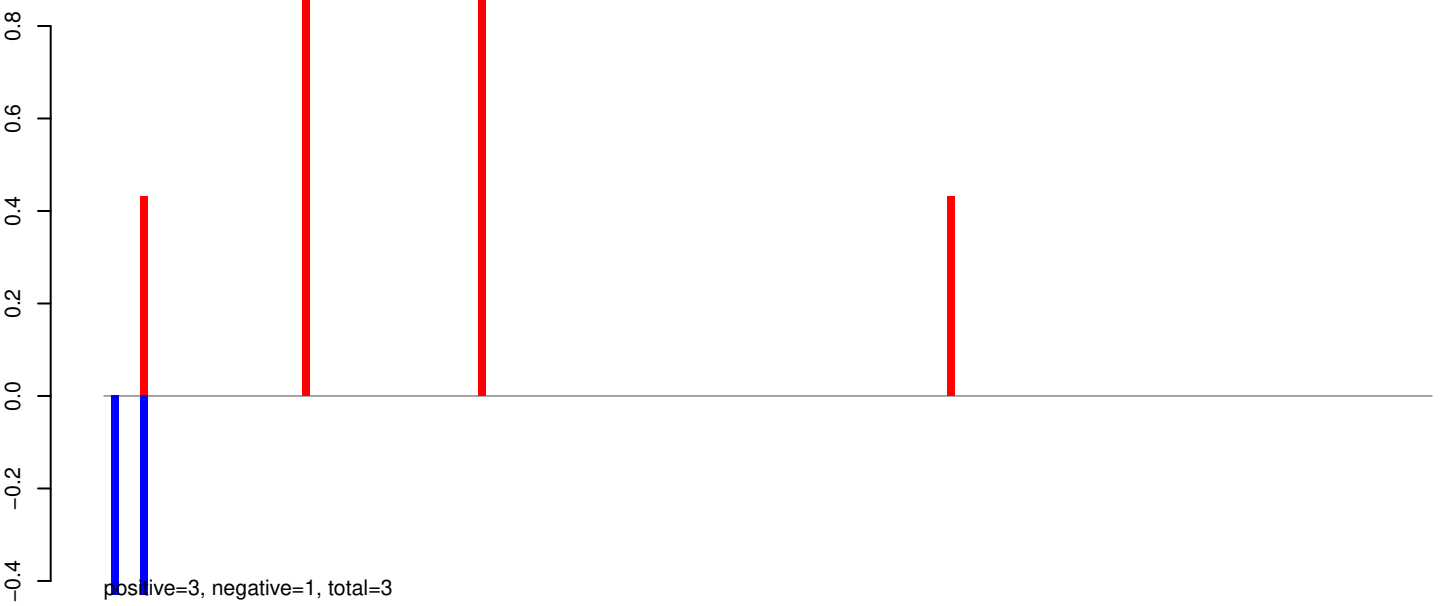


AeAlb_C636_AWK_V2_sRNA.rep

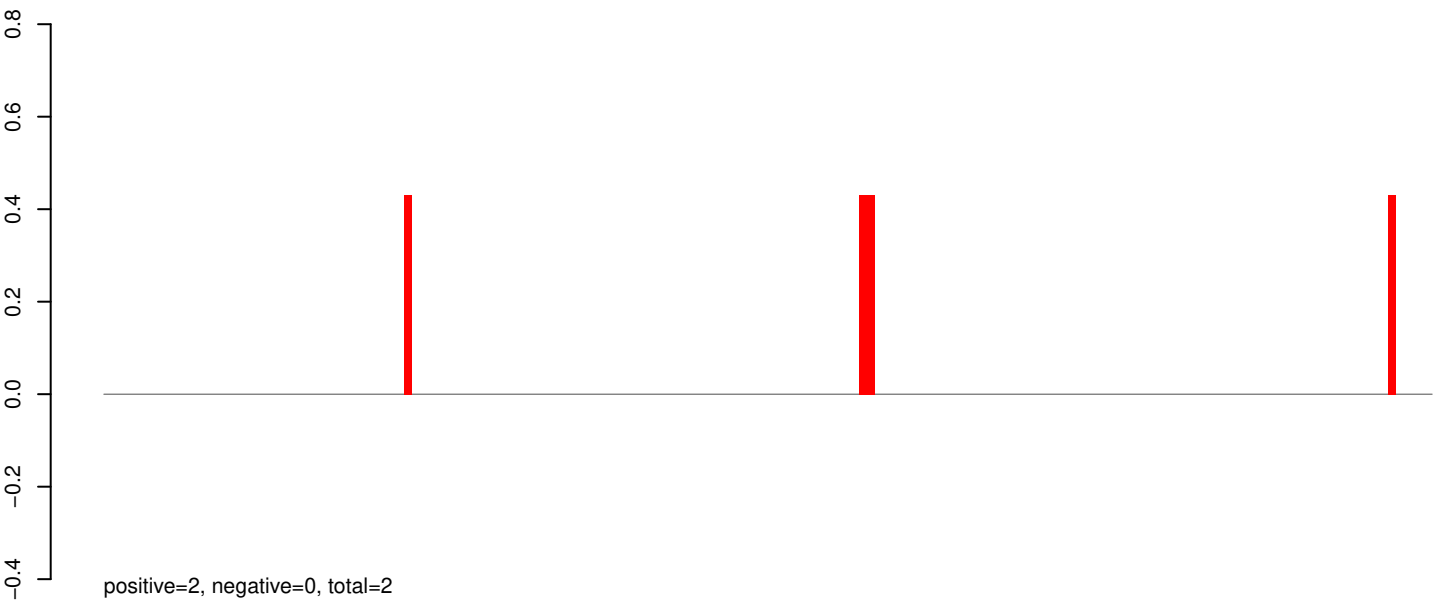


Window size=25, length=4511, virus@Flock_house_virus_RNA1_RNA2_NC004146_NC004144:1-4511

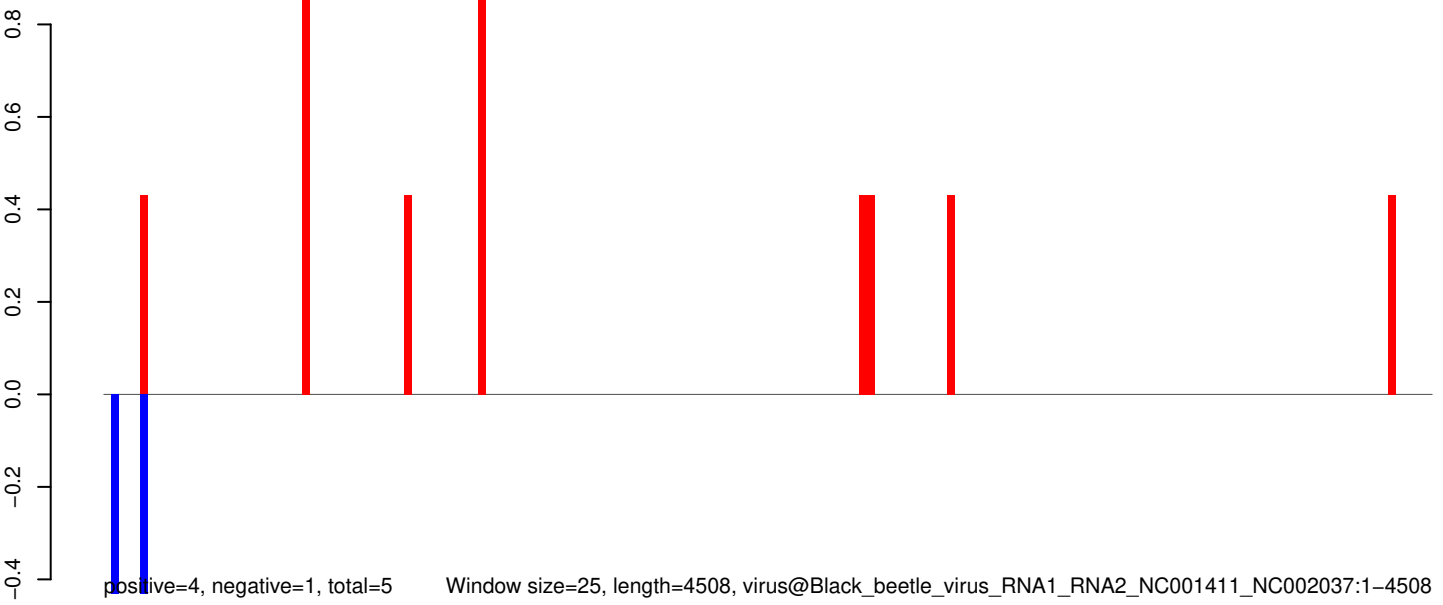
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

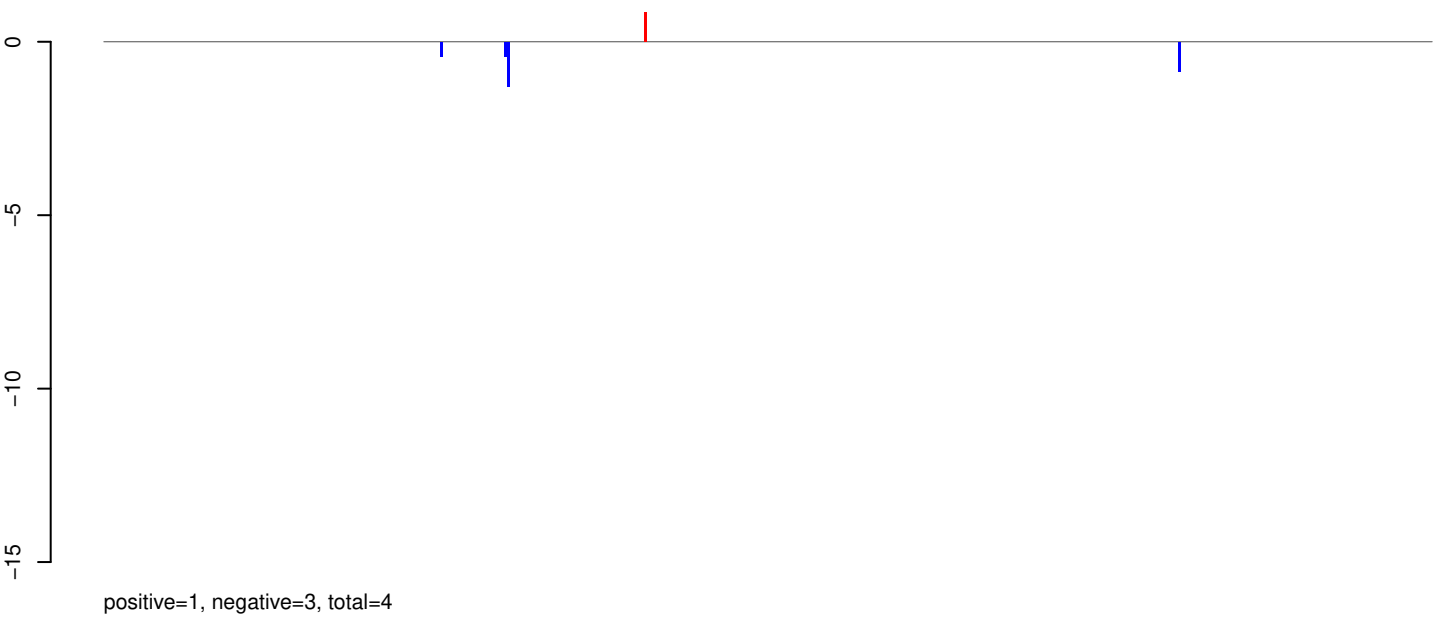


AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=4508, virus@Black_beetle_virus_RNA1_RNA2_NC001411_NC002037:1-4508

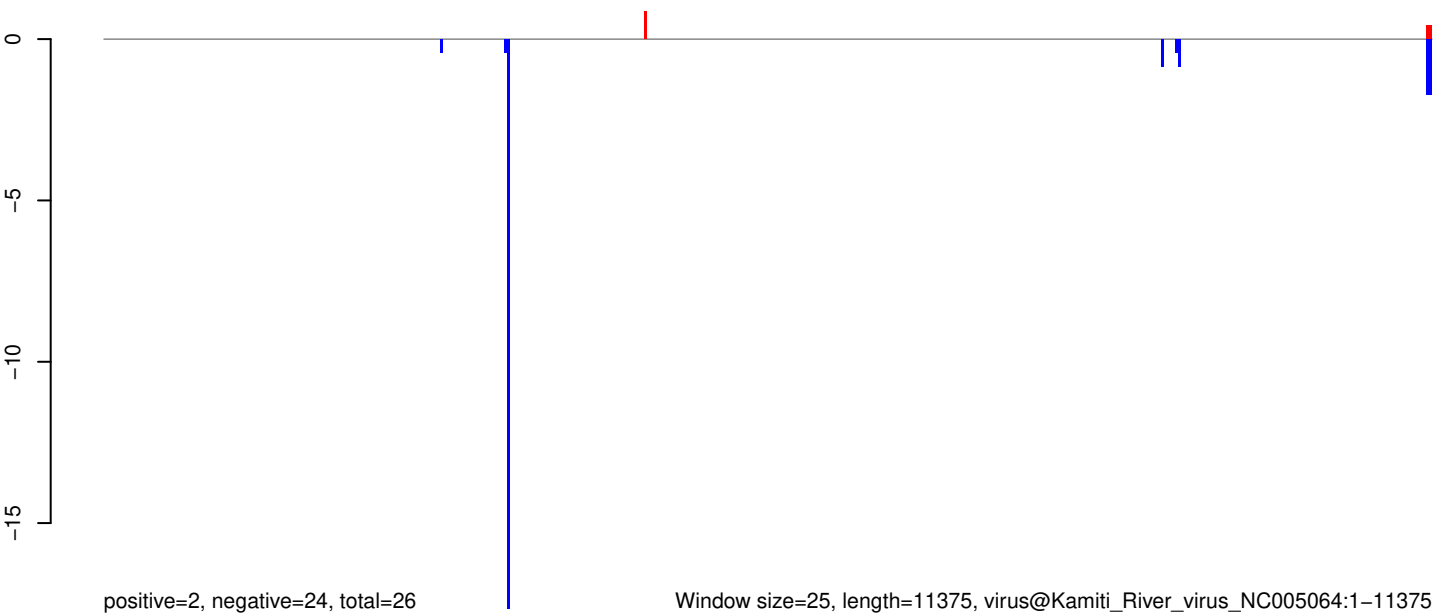
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AeAlb_C636_AWK_V2_sRNA.24_35.rep

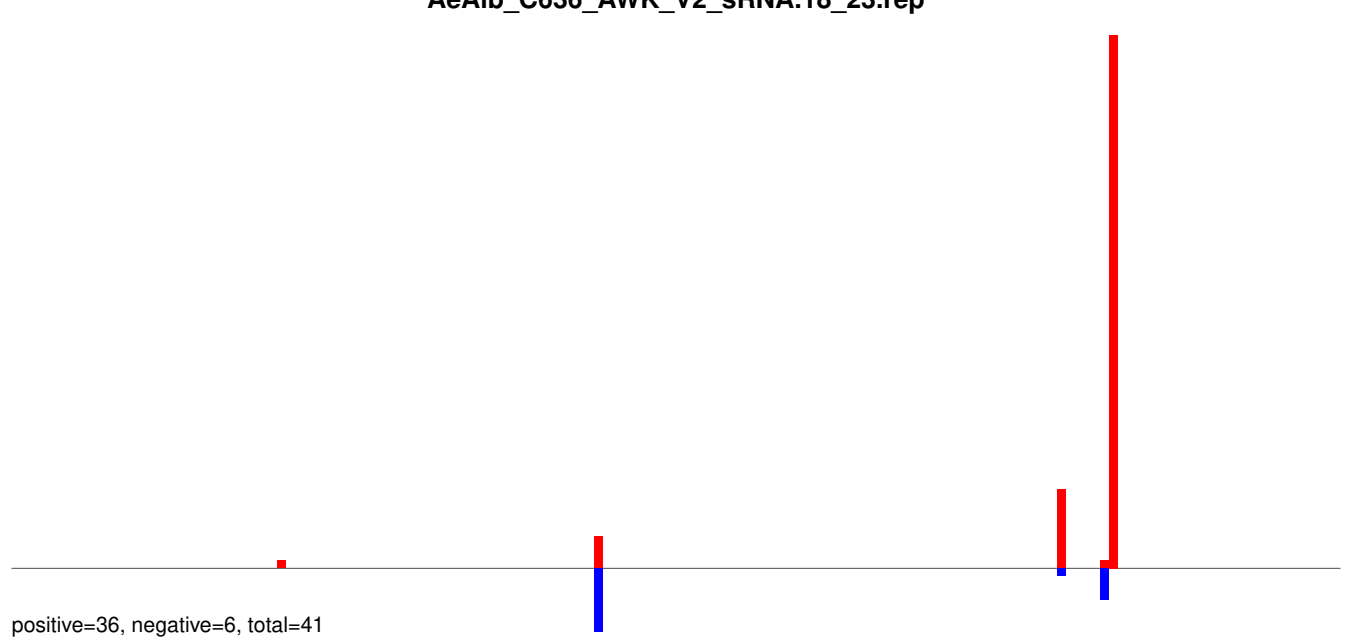


AeAlb_C636_AWK_V2_sRNA.rep

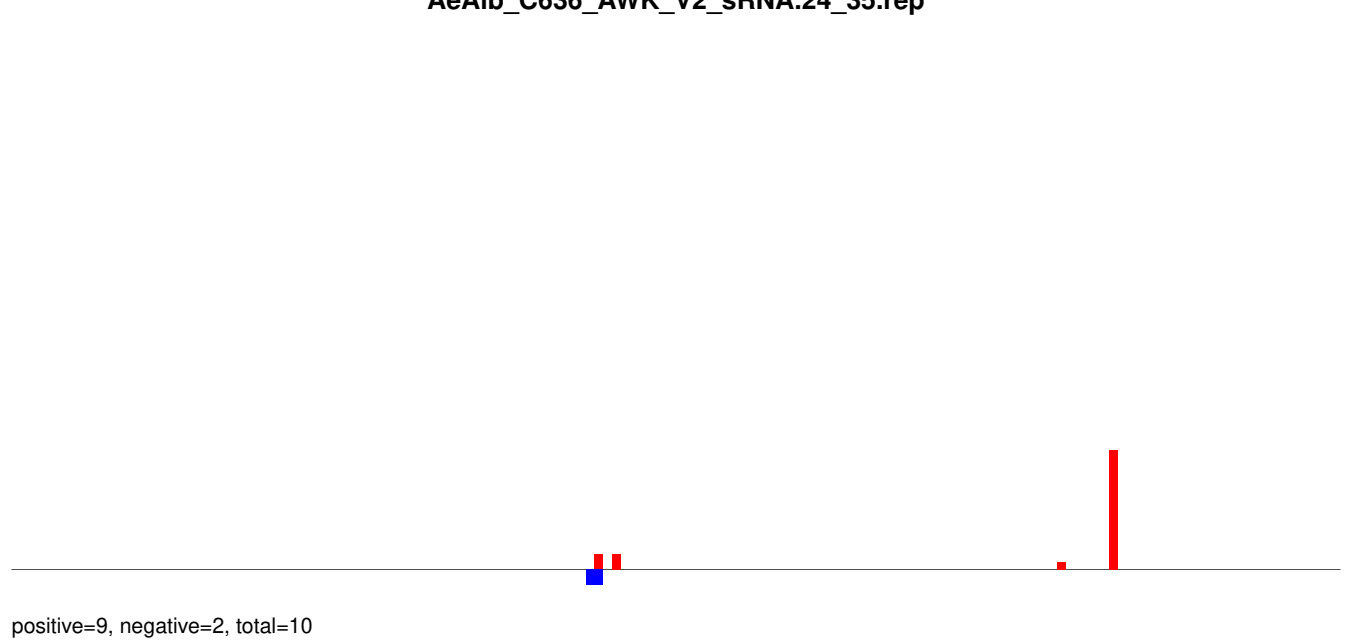


Window size=25, length=11375, virus@Kamiti_River_virus_NC005064:1-11375

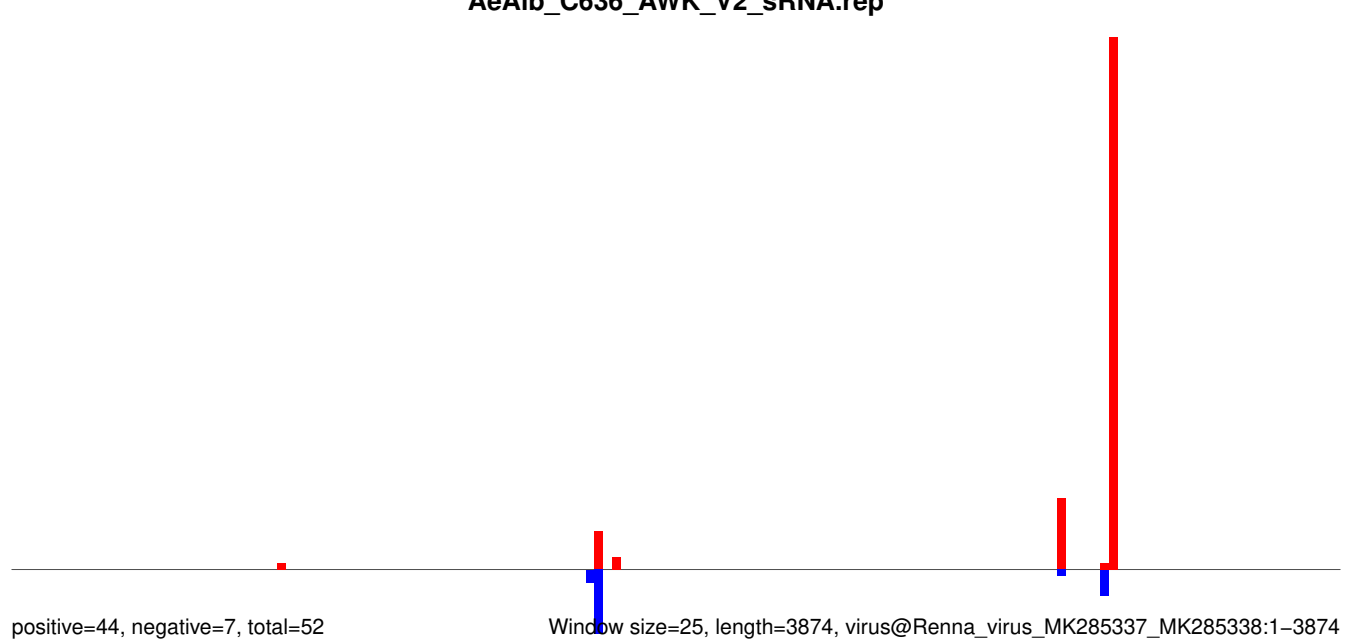
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

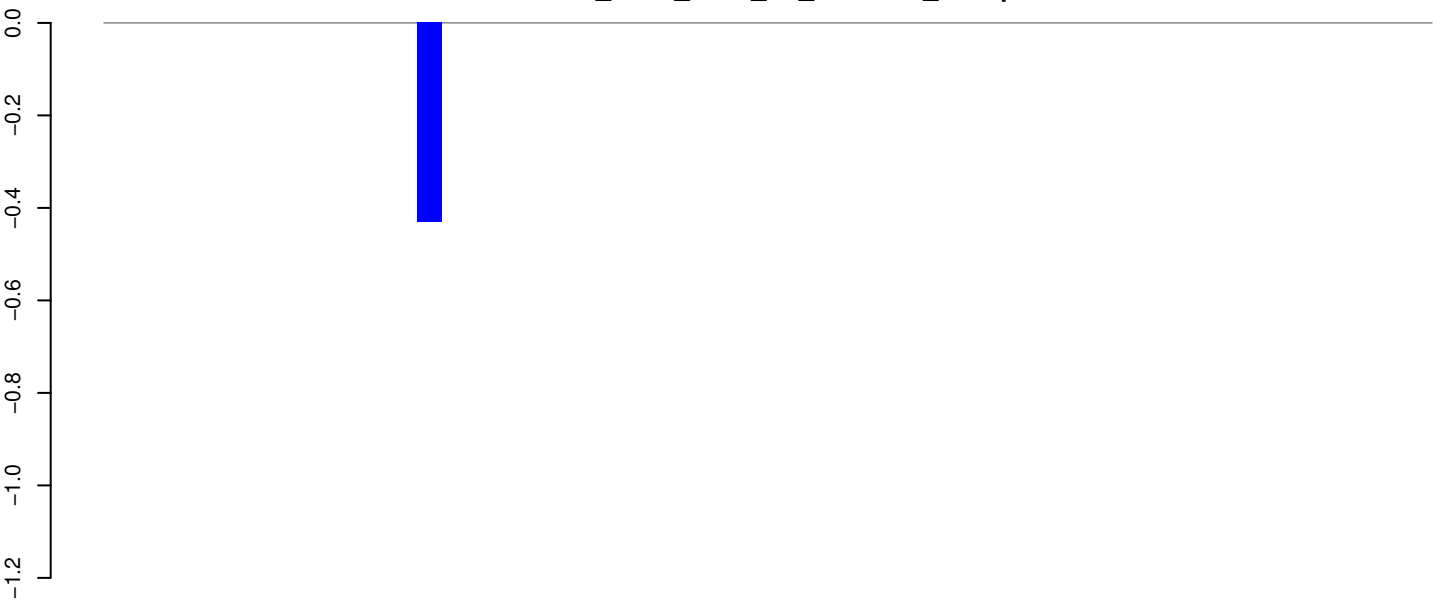


AeAlb_C636_AWK_V2_sRNA.rep



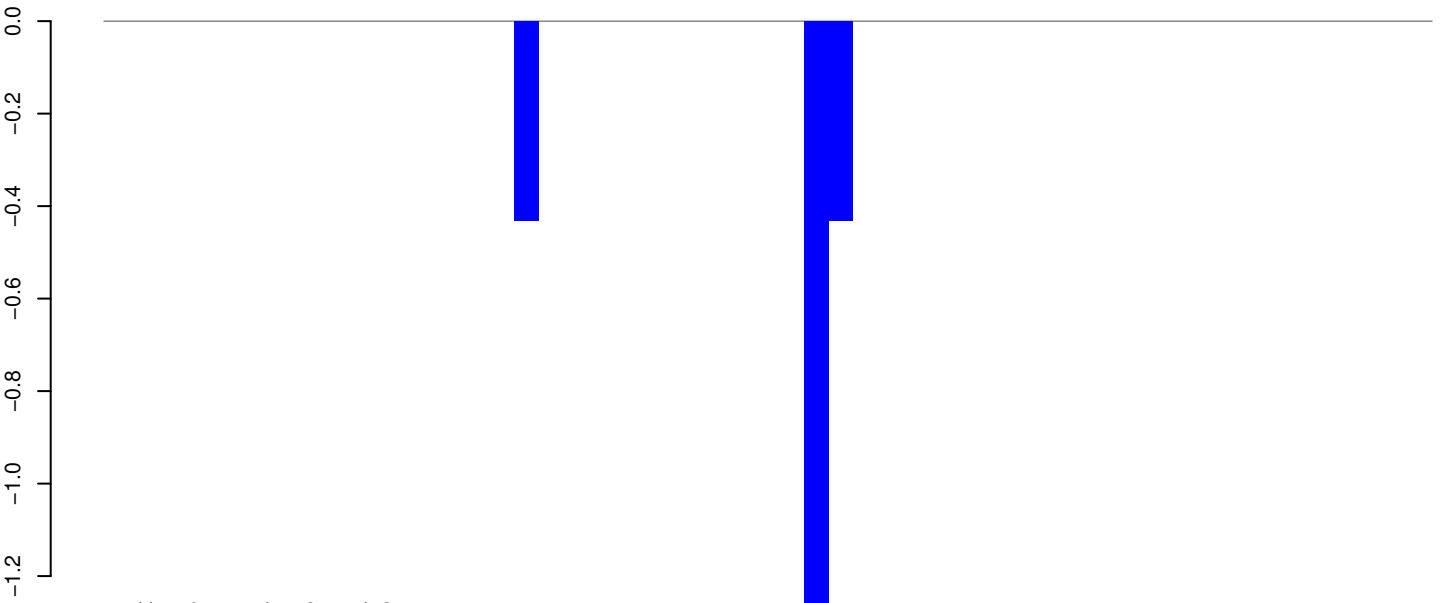
Window size=25, length=3874, virus@Renna_virus_MK285337_MK285338:1-3874

AeAlb_C636_AWK_V2_sRNA.18_23.rep



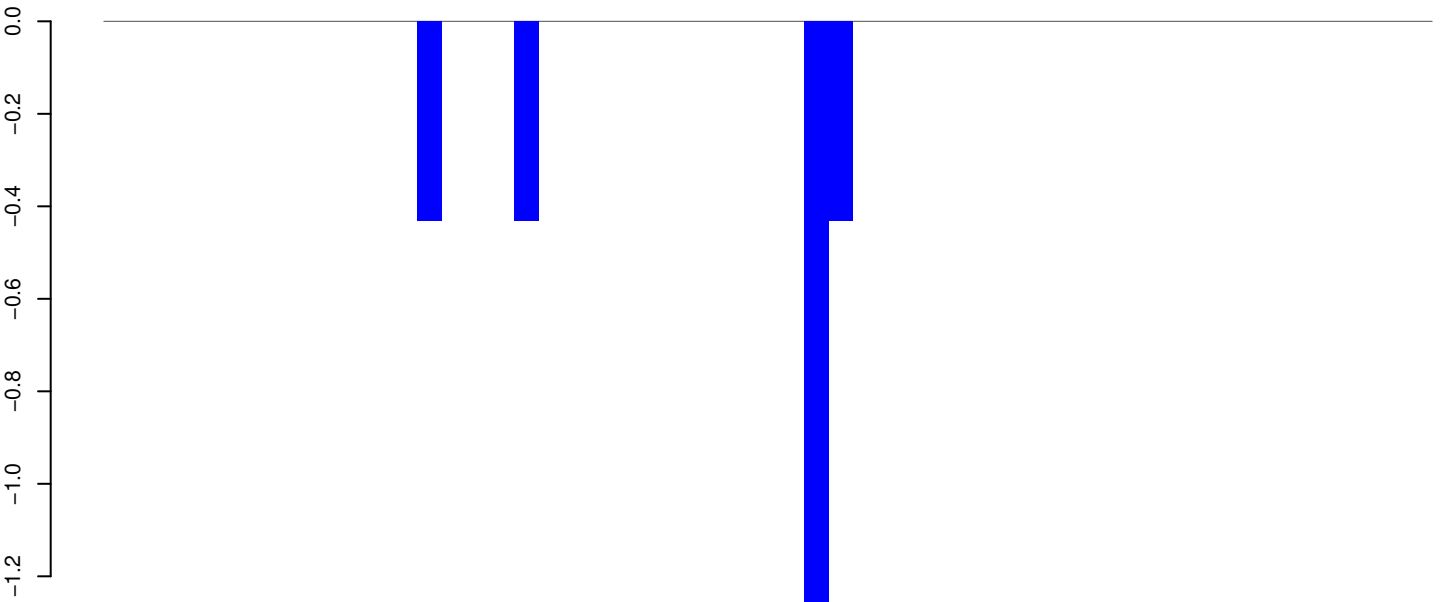
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=0, negative=2, total=2

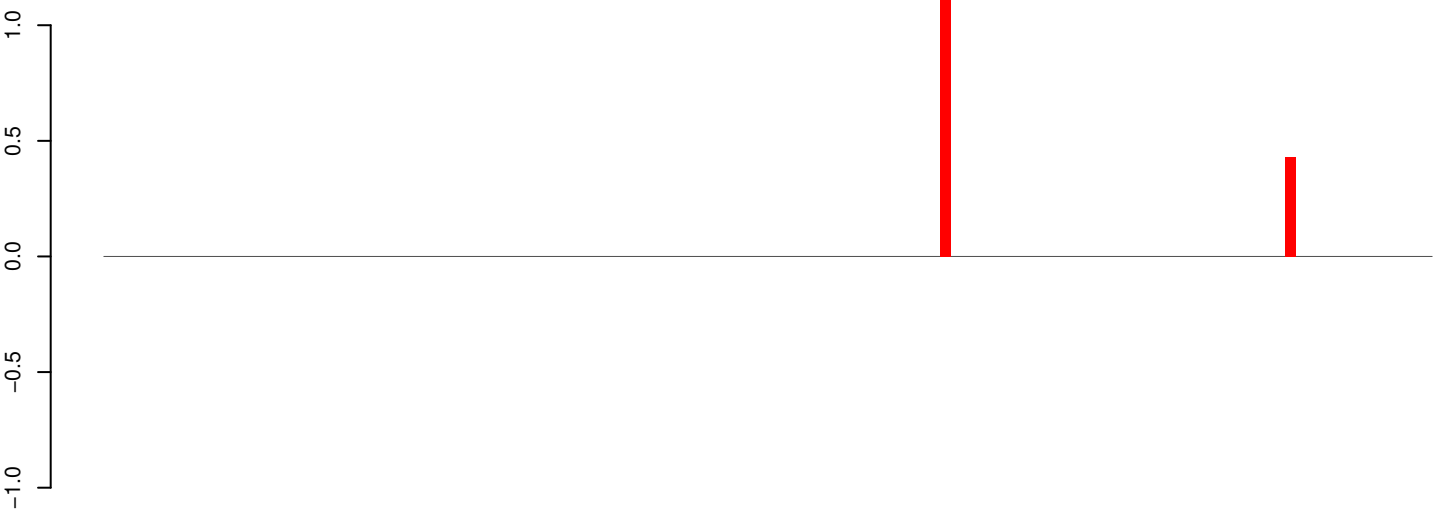
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=3, total=3Window size=25, length=1353, virus@Kaiowa_virus_strain_BR_MT_M08_GP_partial_cds_MF344590:1-1353

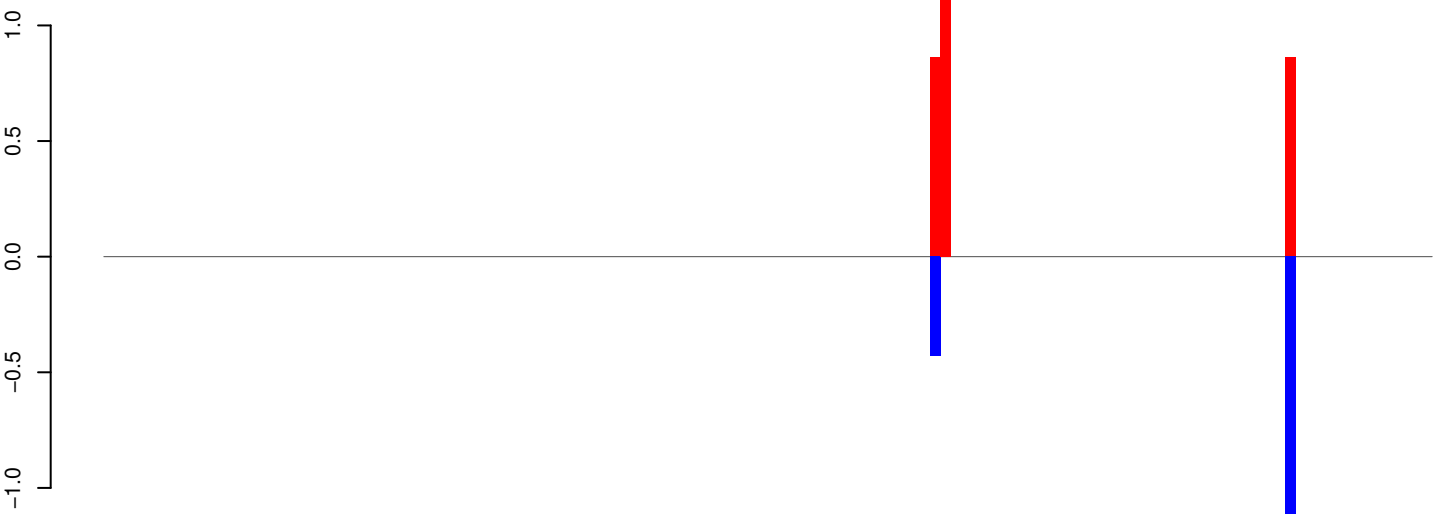
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



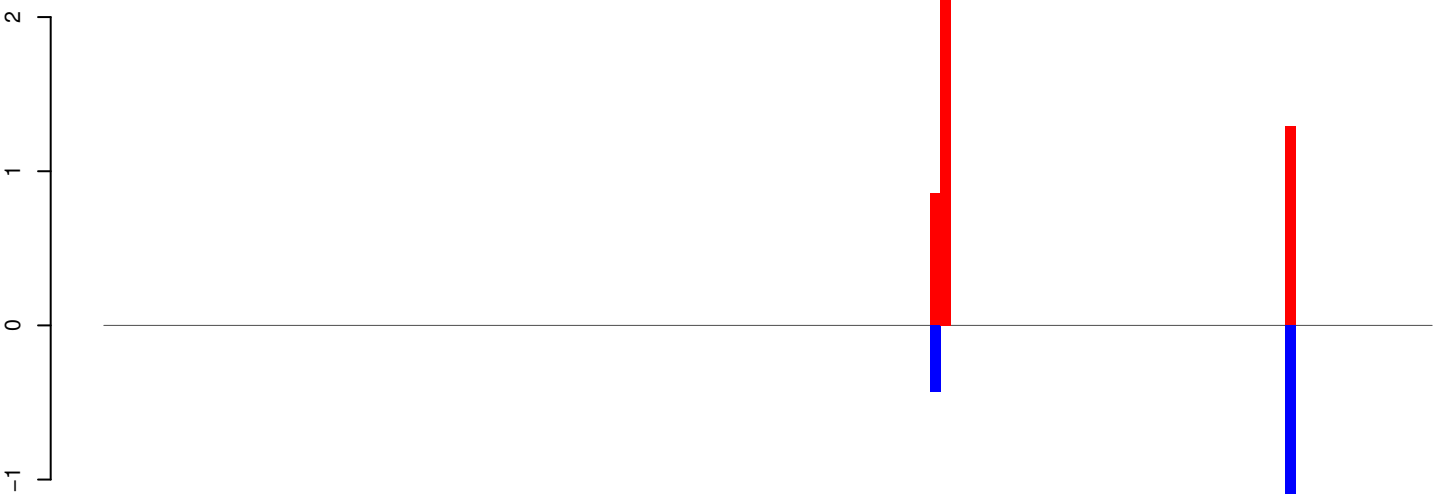
positive=2, negative=0, total=2

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=3, negative=2, total=5

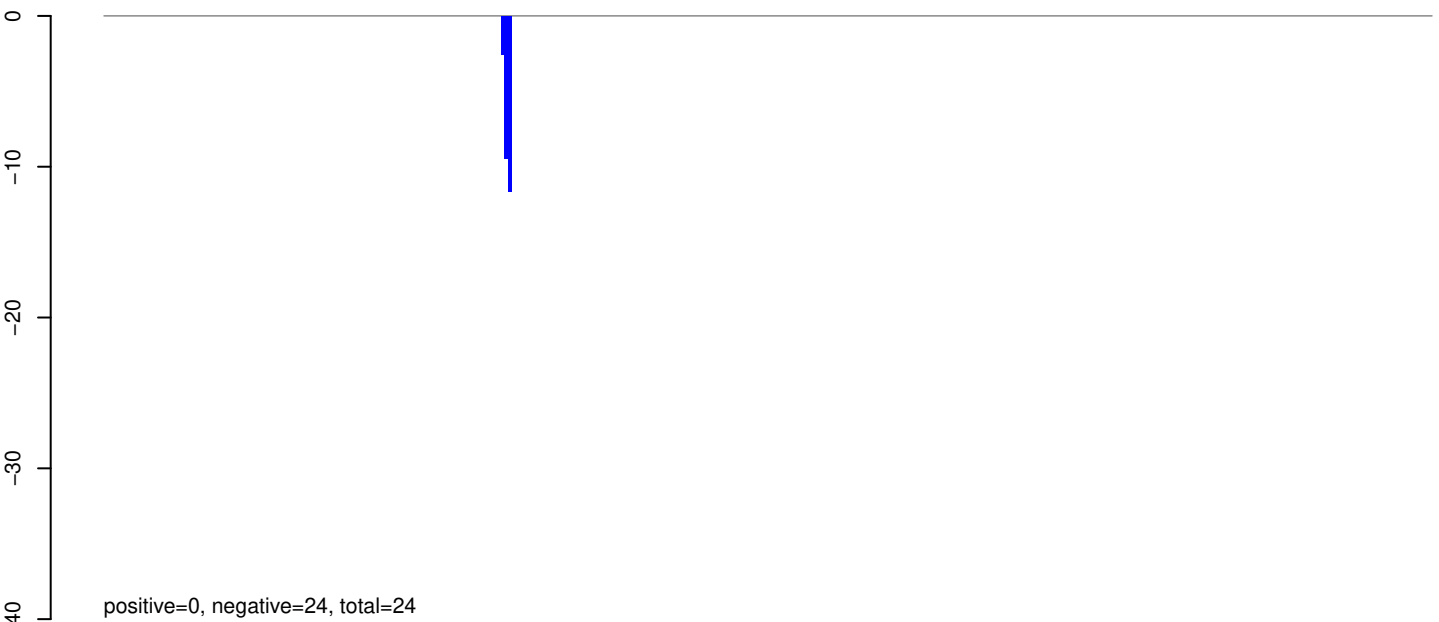
AeAlb_C636_AWK_V2_sRNA.rep



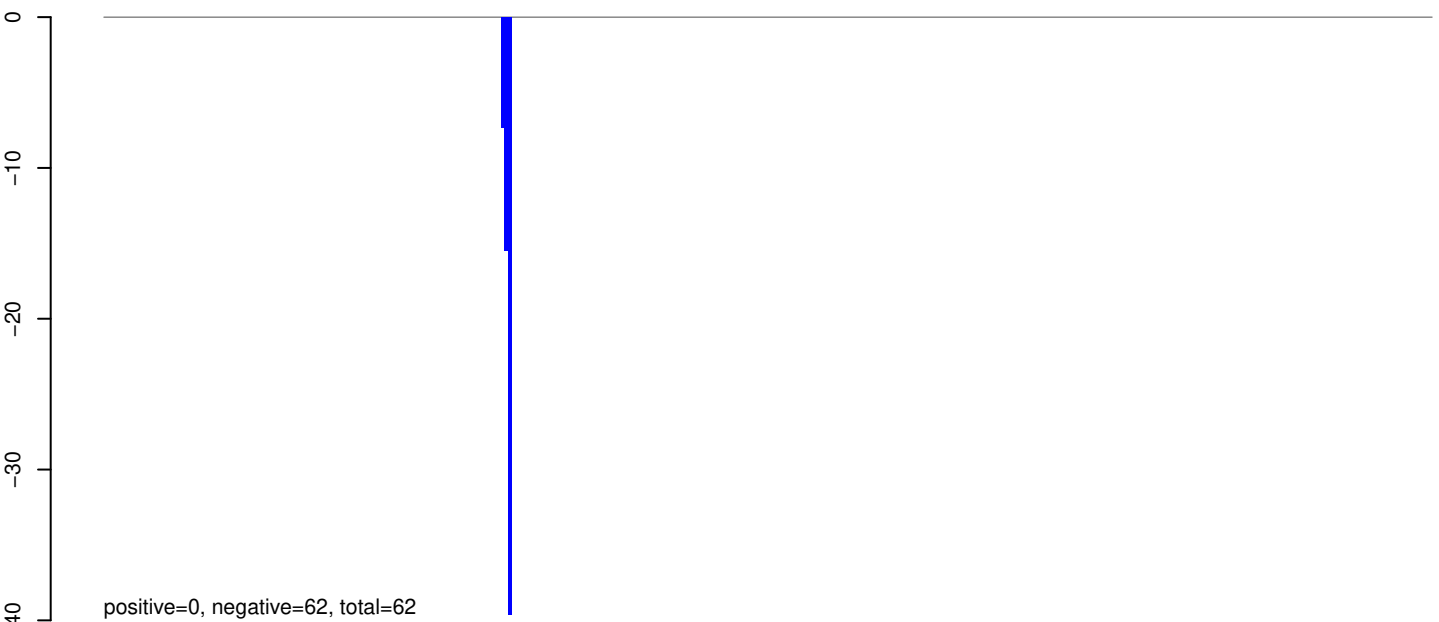
positive=5, negative=2, total=6

Window size=25, length=3151, virus@Marma_virus_OTU57_RdRP_MK440646:1-3151

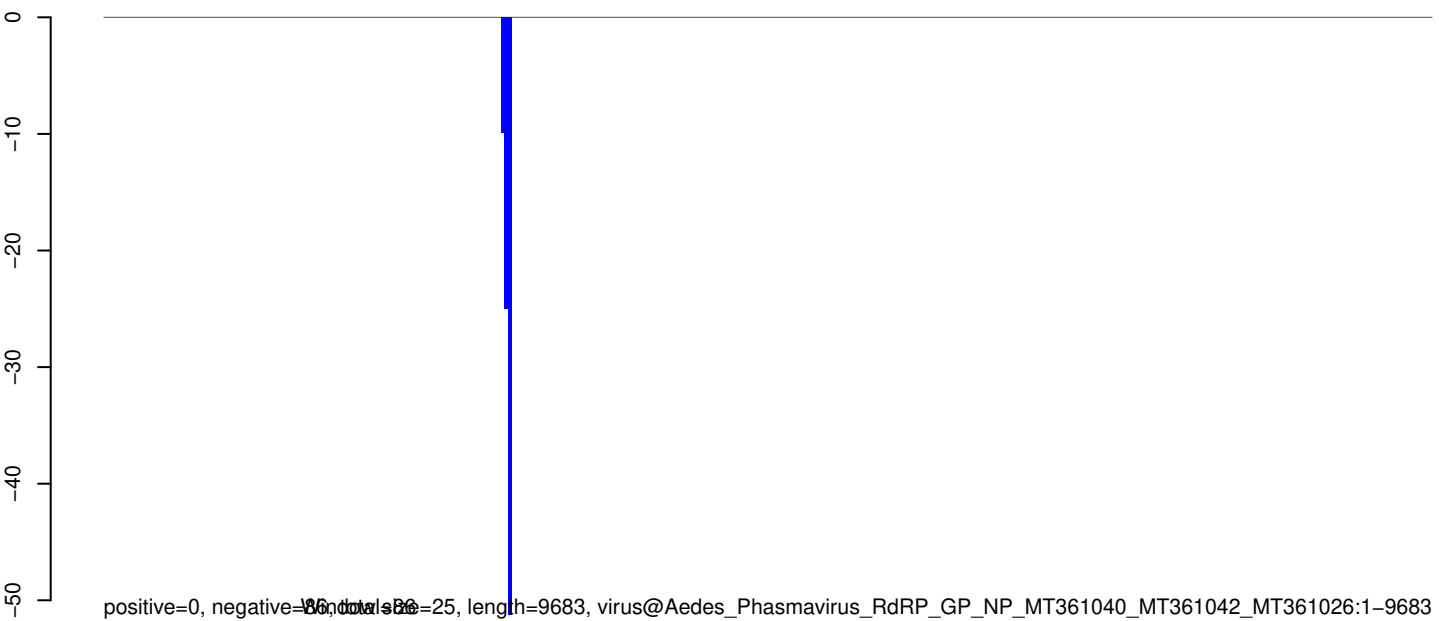
AeAlb_C636_AWK_V2_sRNA.18_23.rep



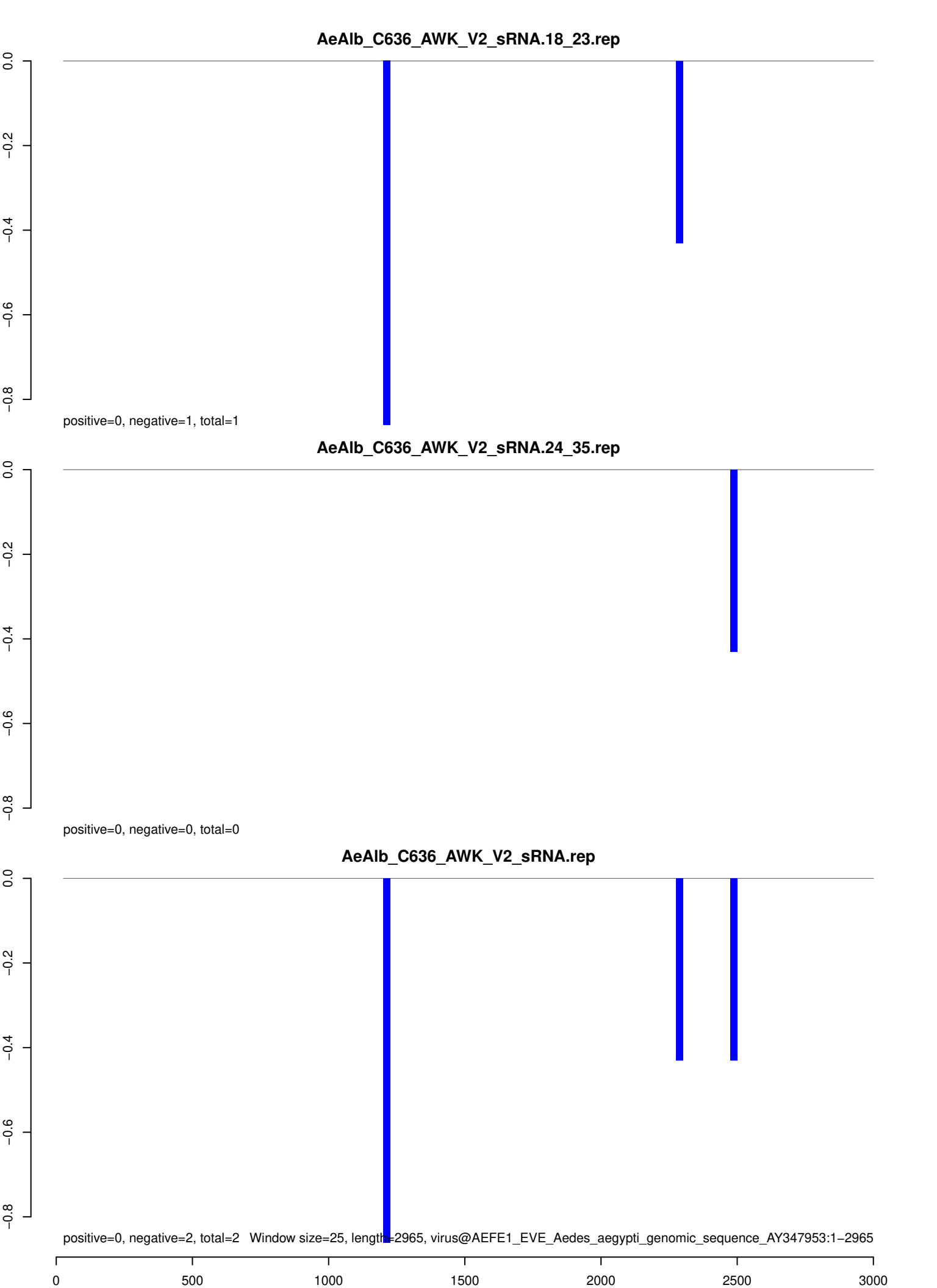
AeAlb_C636_AWK_V2_sRNA.24_35.rep



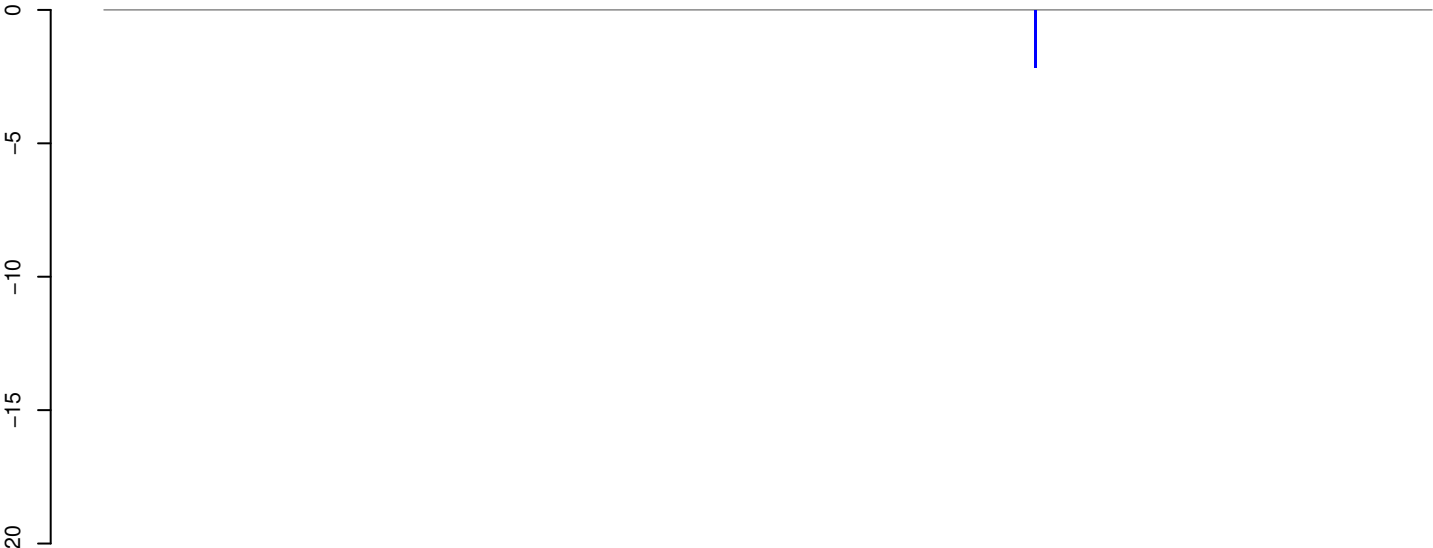
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=25, total=25, length=9683, virus@Aedes_Phasmavirus_RdRP_GP_NP_MT361040_MT361042_MT361026:1-9683

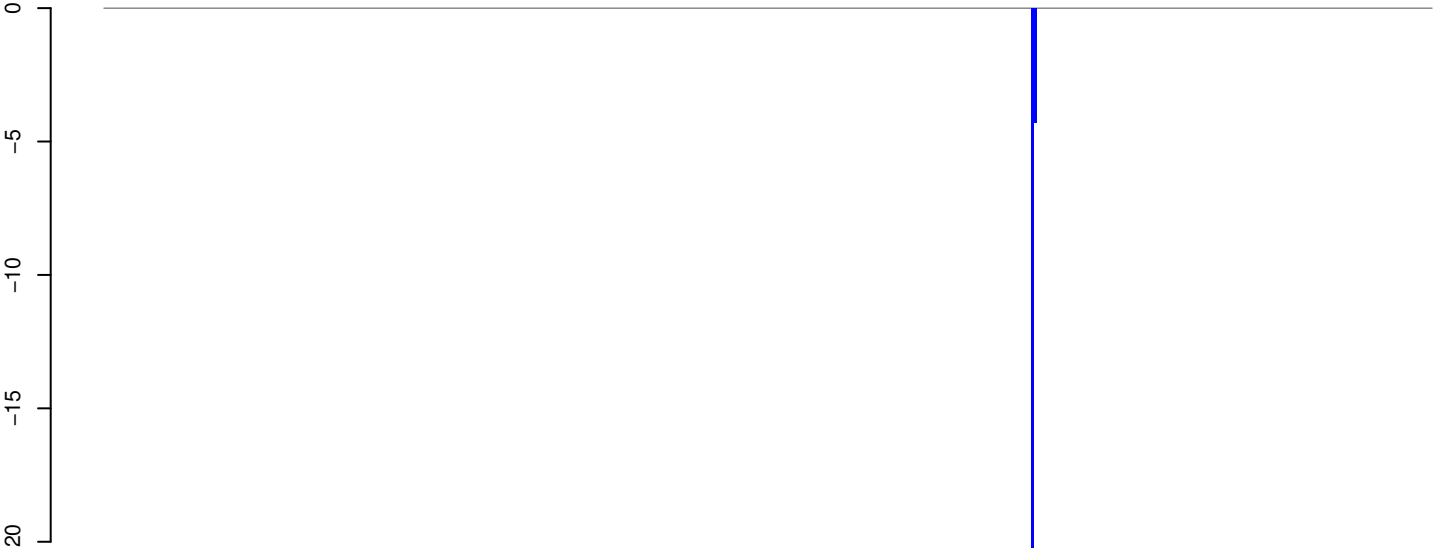


AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=2, total=2

AeAlb_C636_AWK_V2_sRNA.24_35.rep

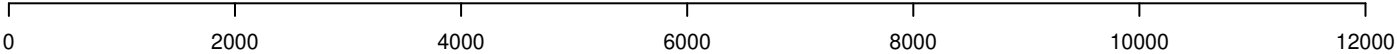


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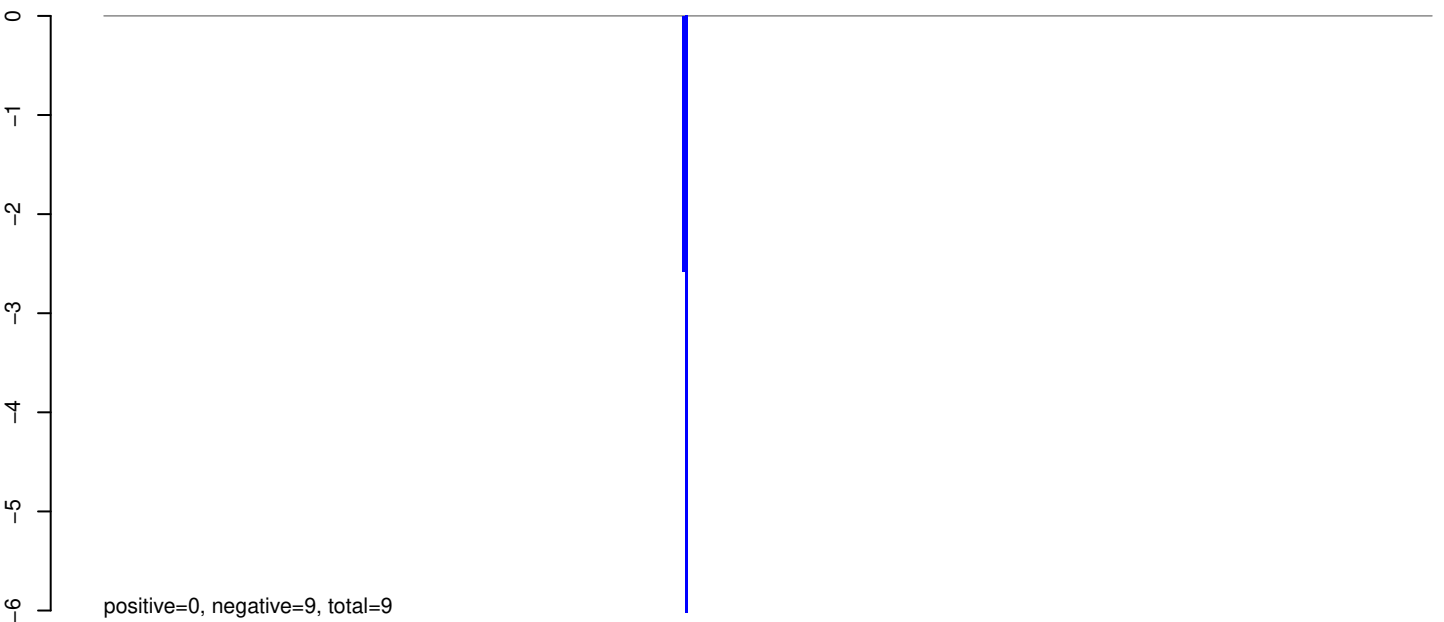
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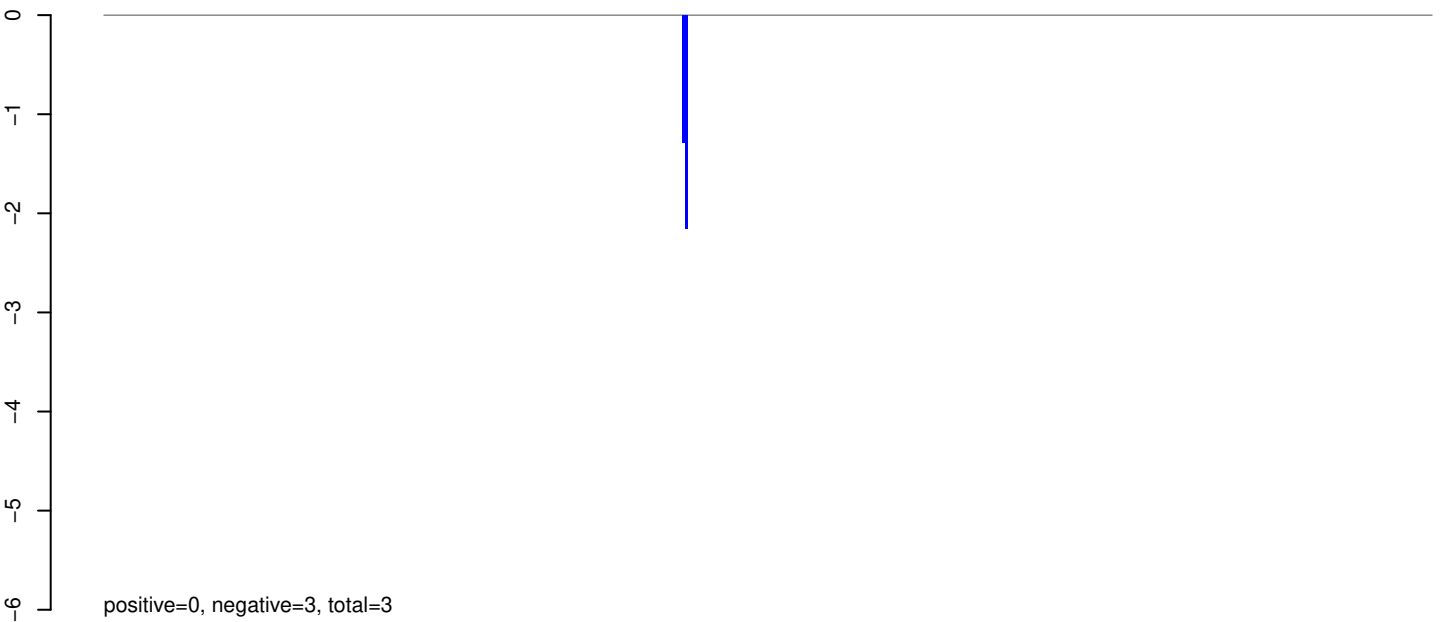
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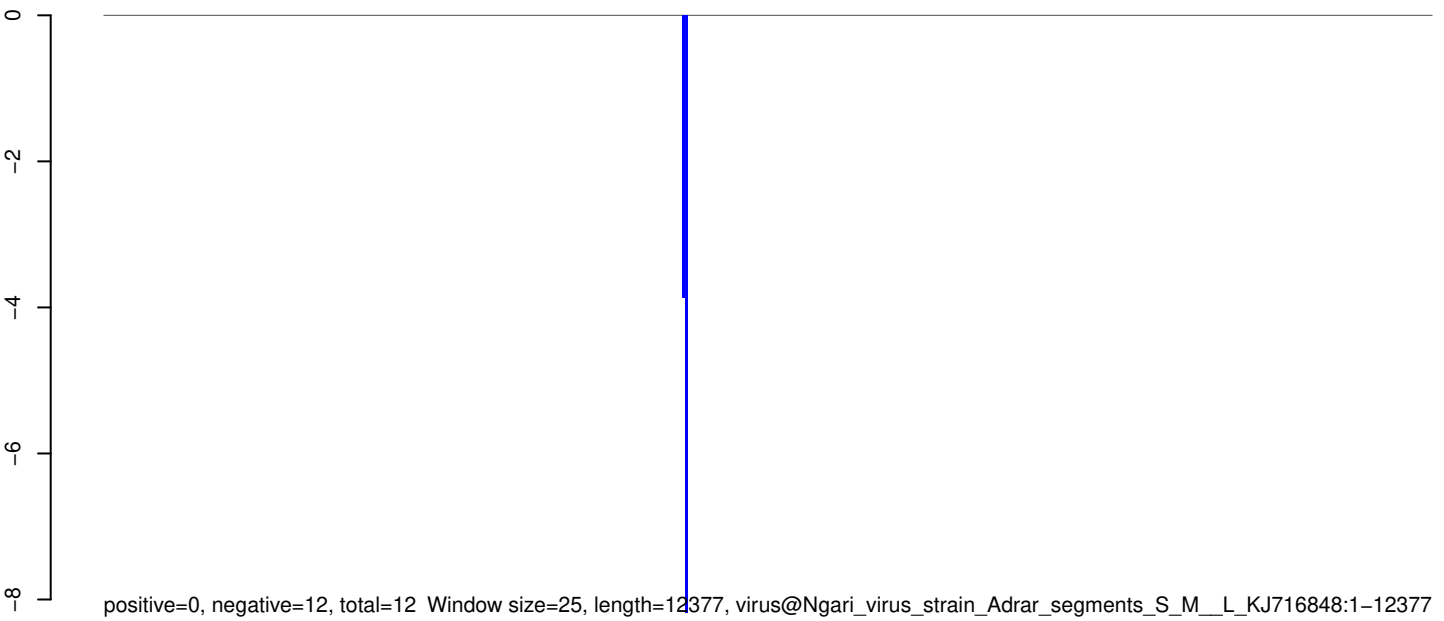
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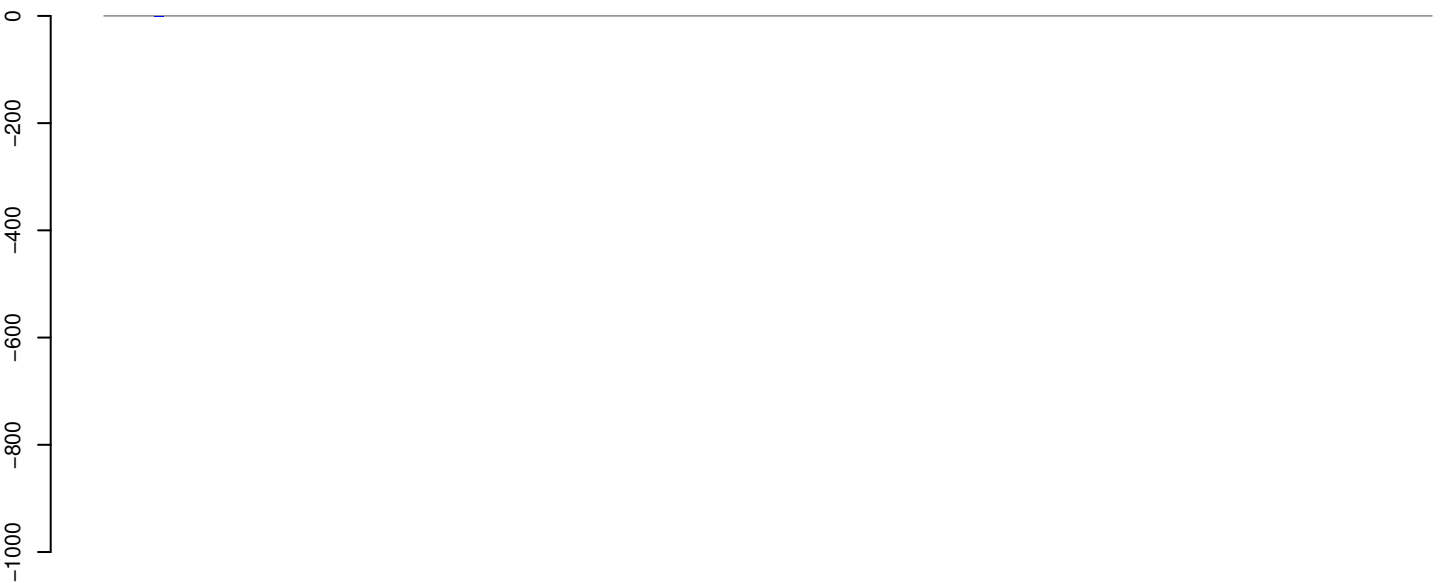
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AeAlb_C636_AWK_V2_sRNA.rep

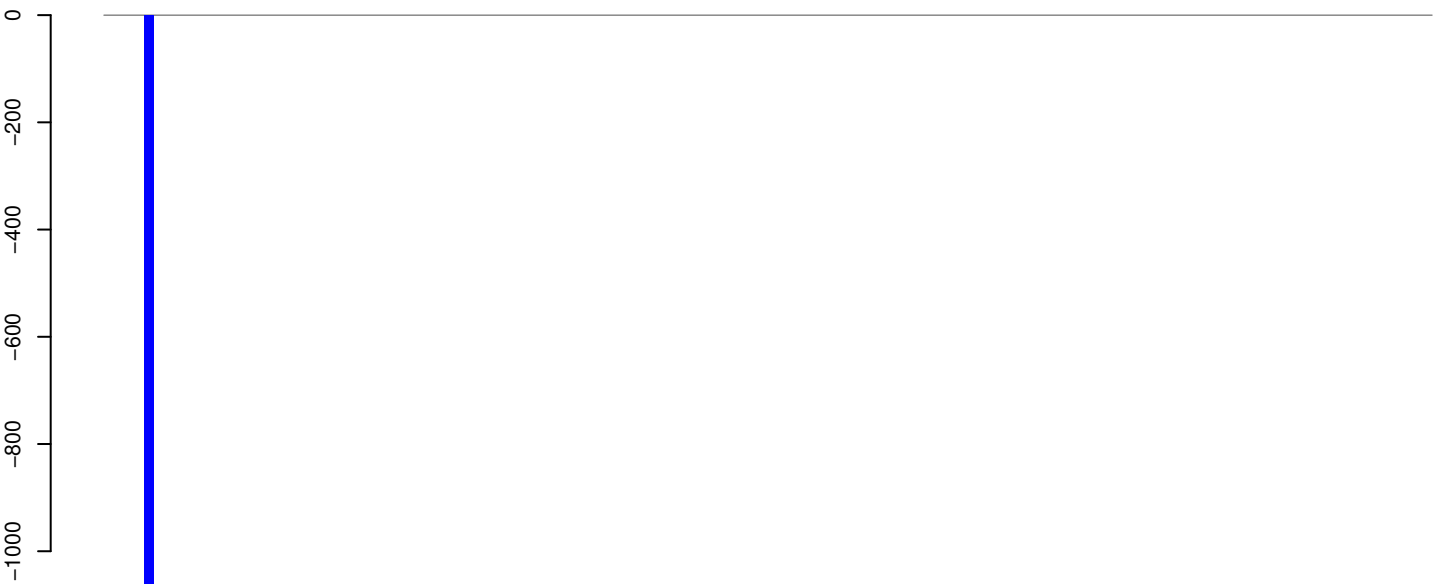


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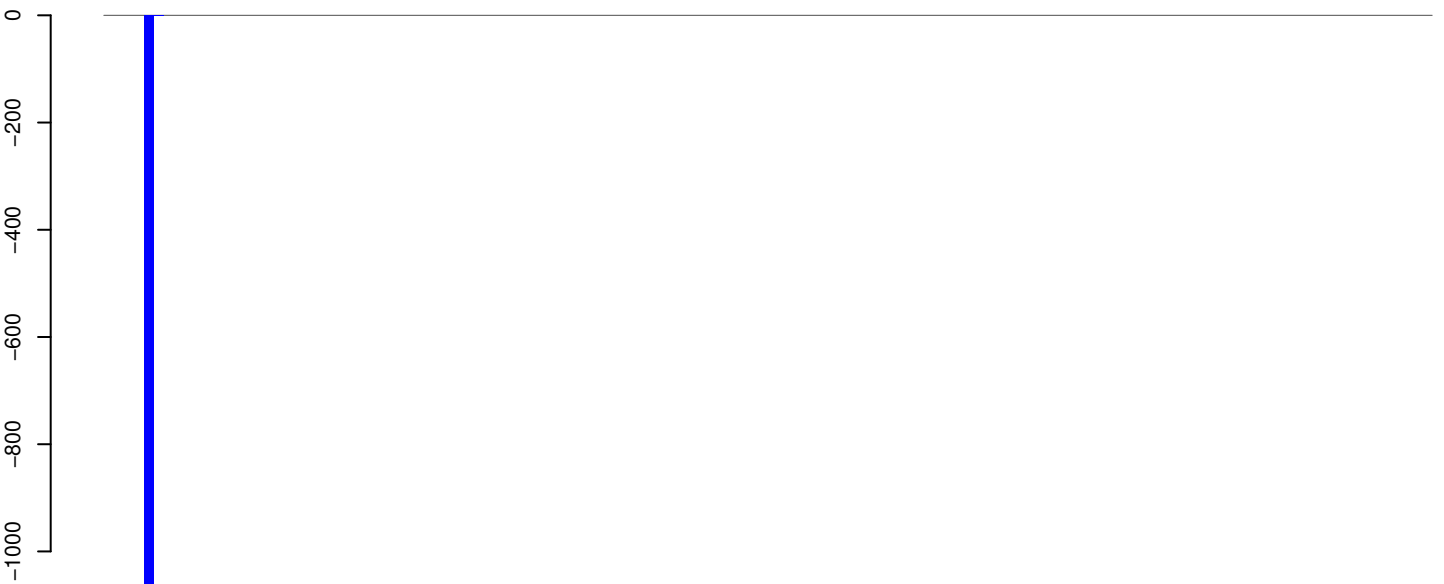
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=0, negative=1114, total=1114

AeAlb_C636_AWK_V2_sRNA.rep

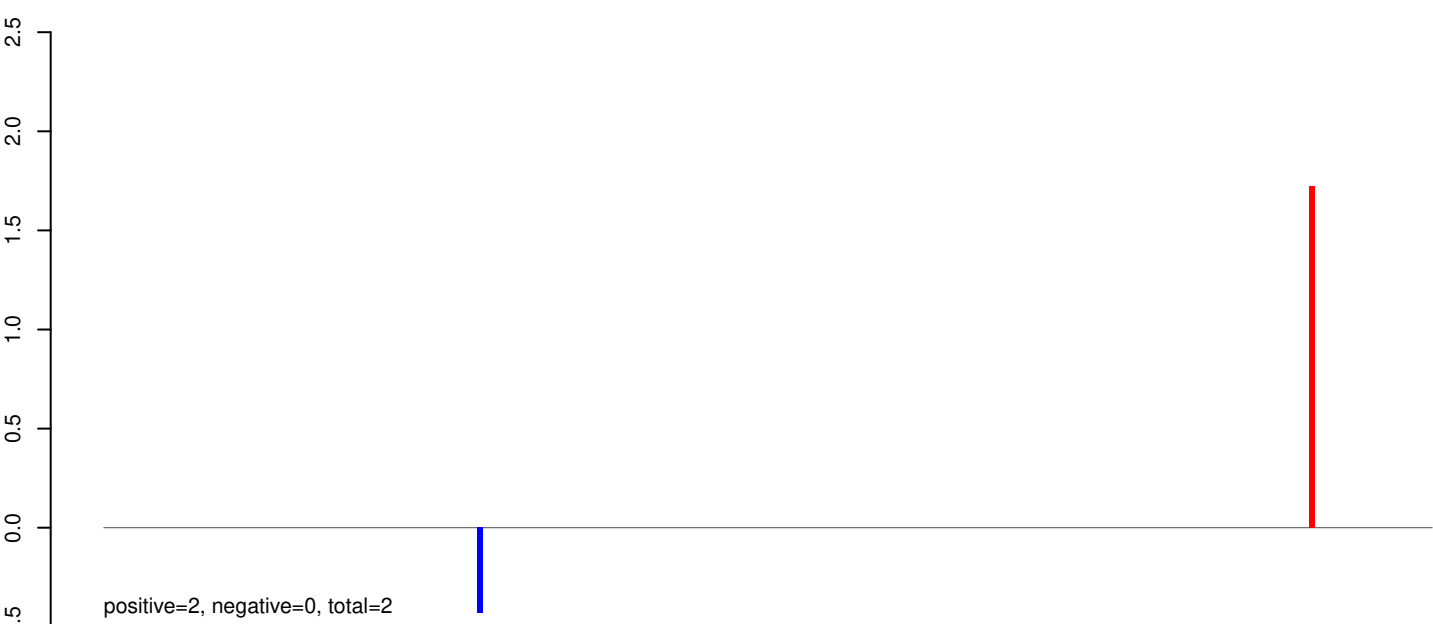


positive=0, negative=1114, total=1114

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

0 500 1000 1500 2000 2500 3000

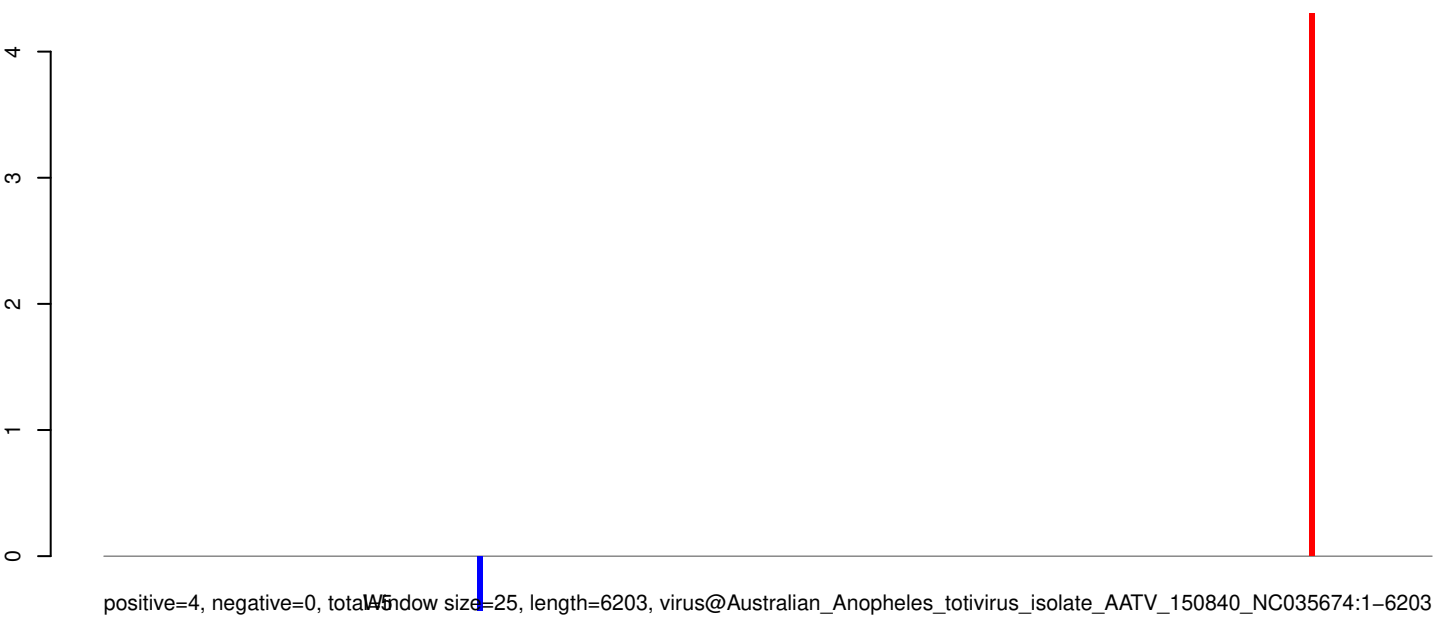
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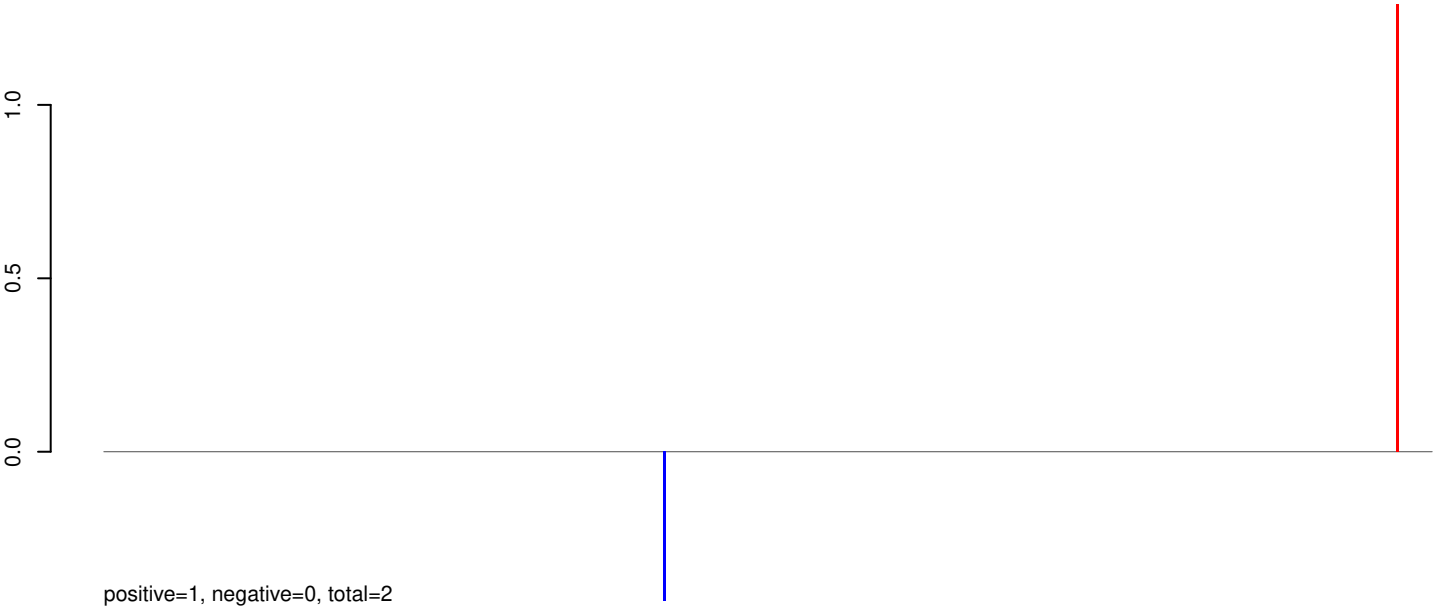
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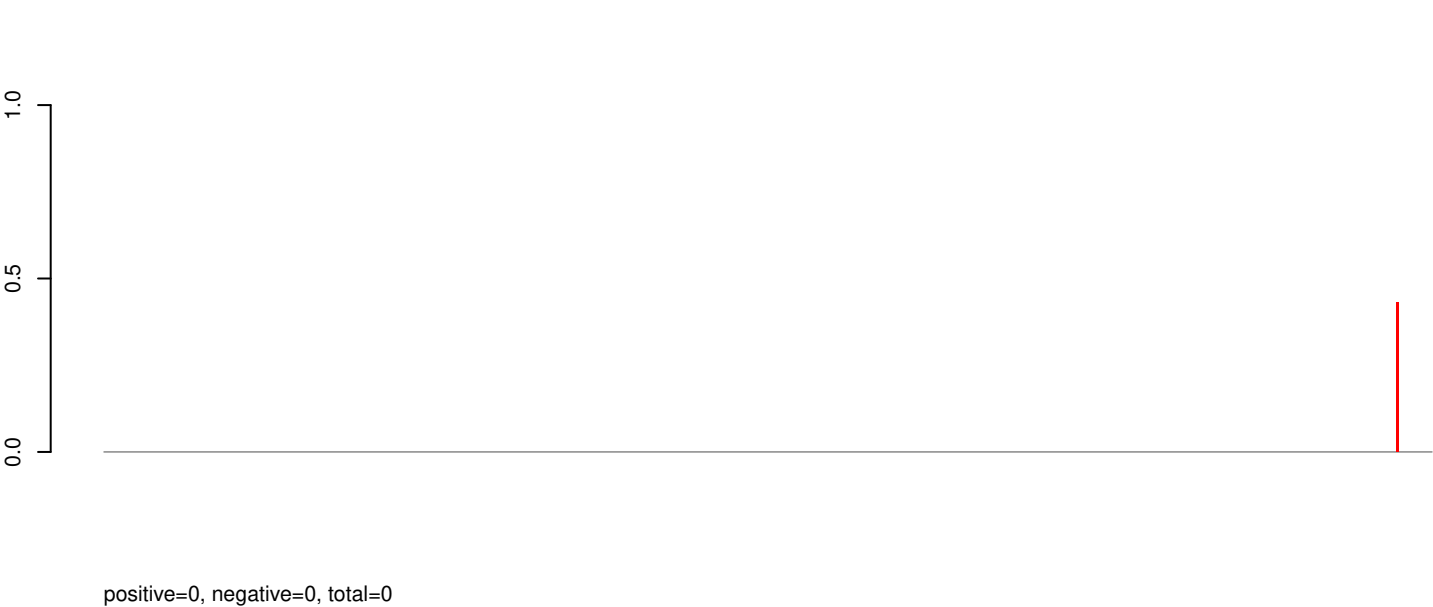
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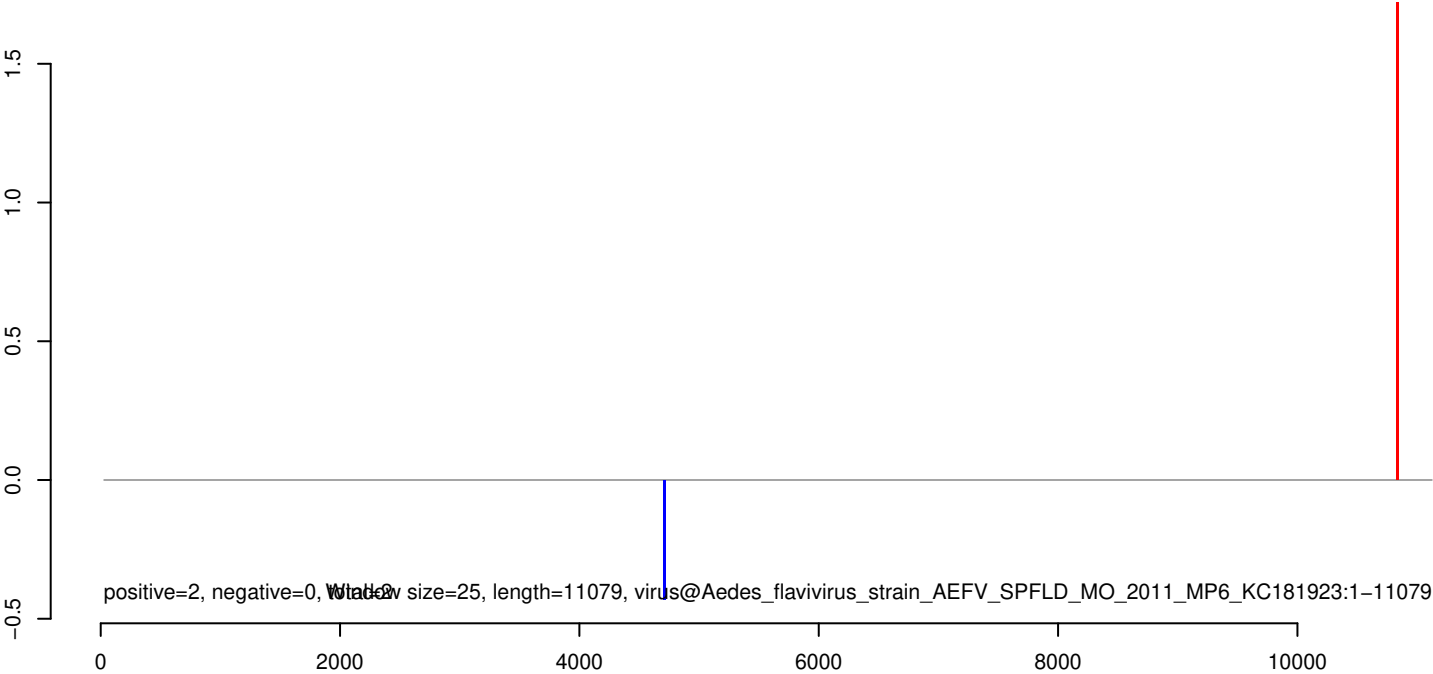
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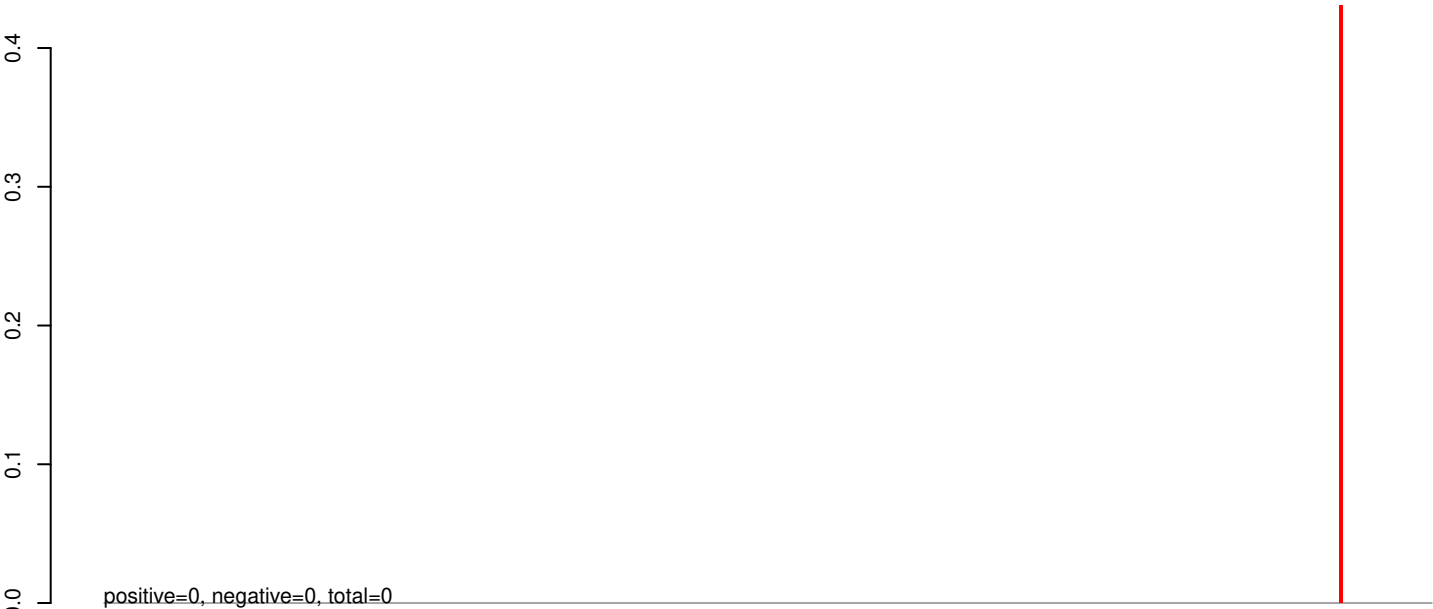
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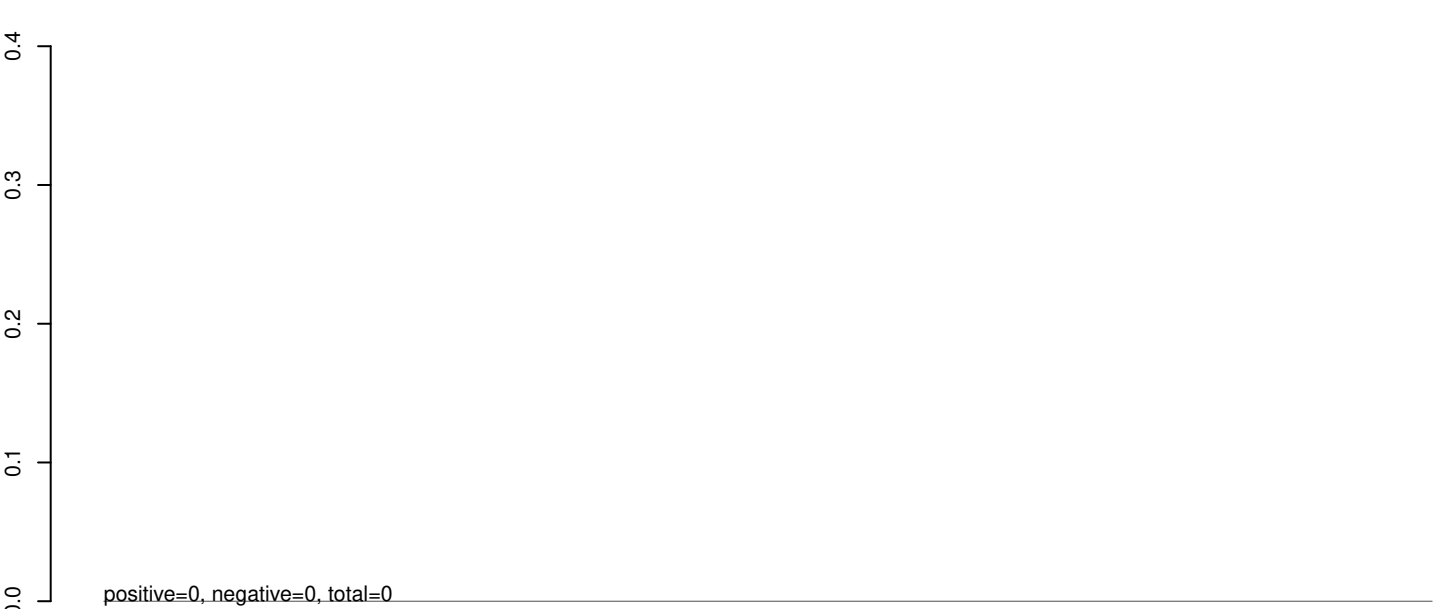
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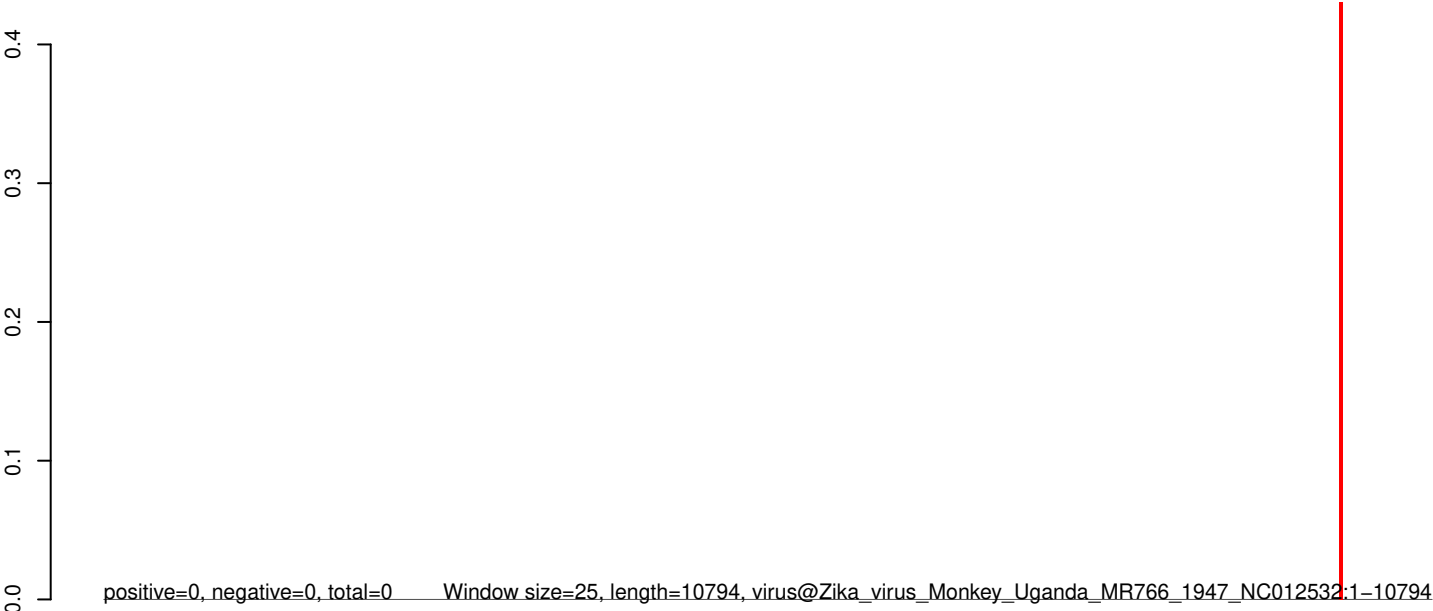
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



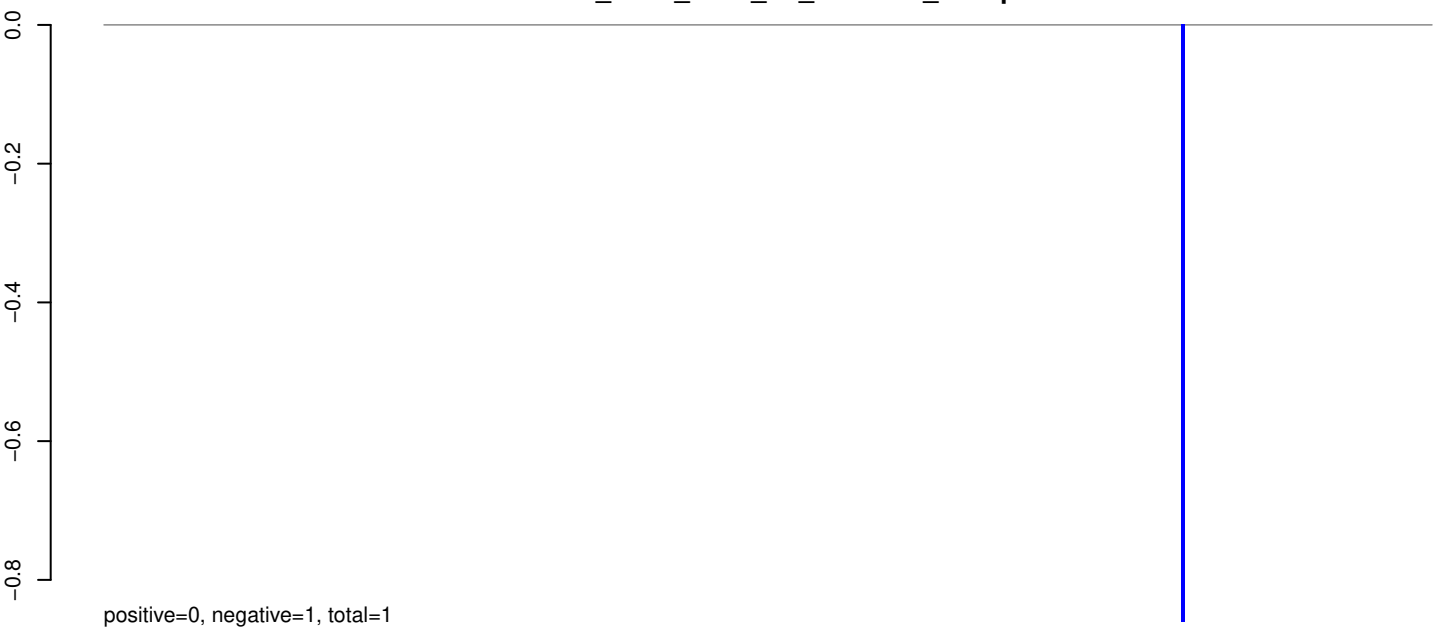
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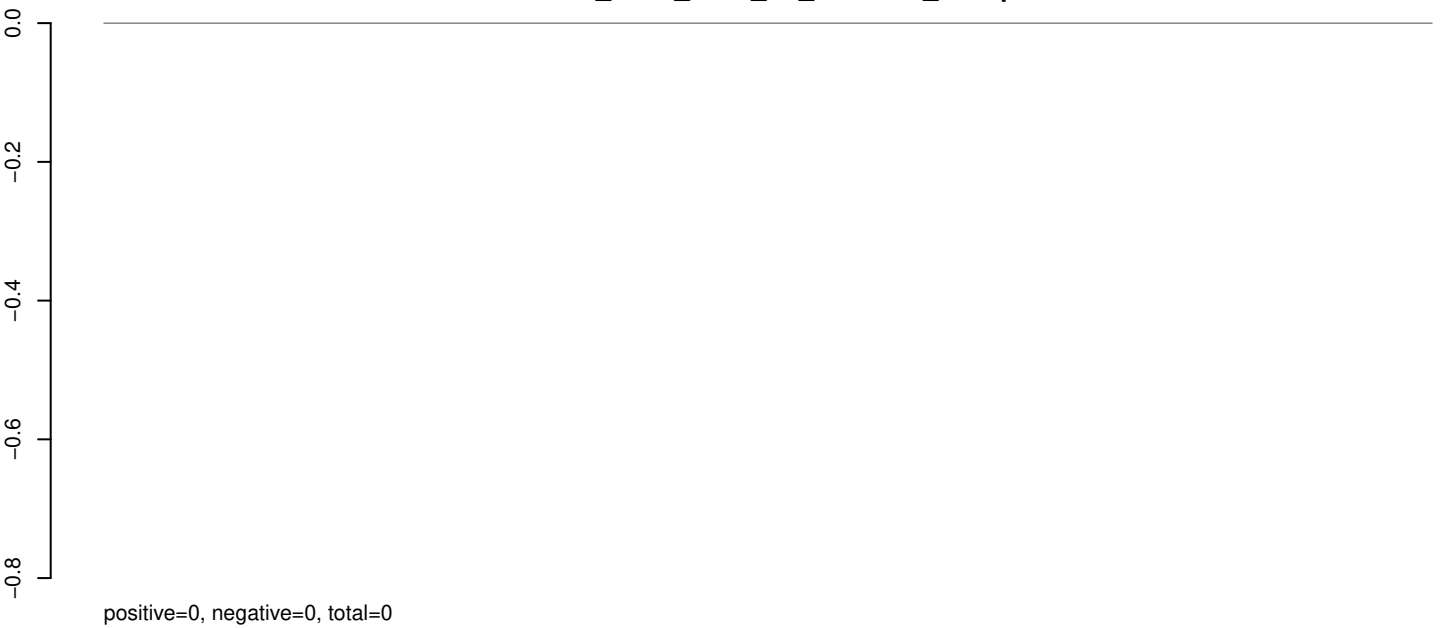
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

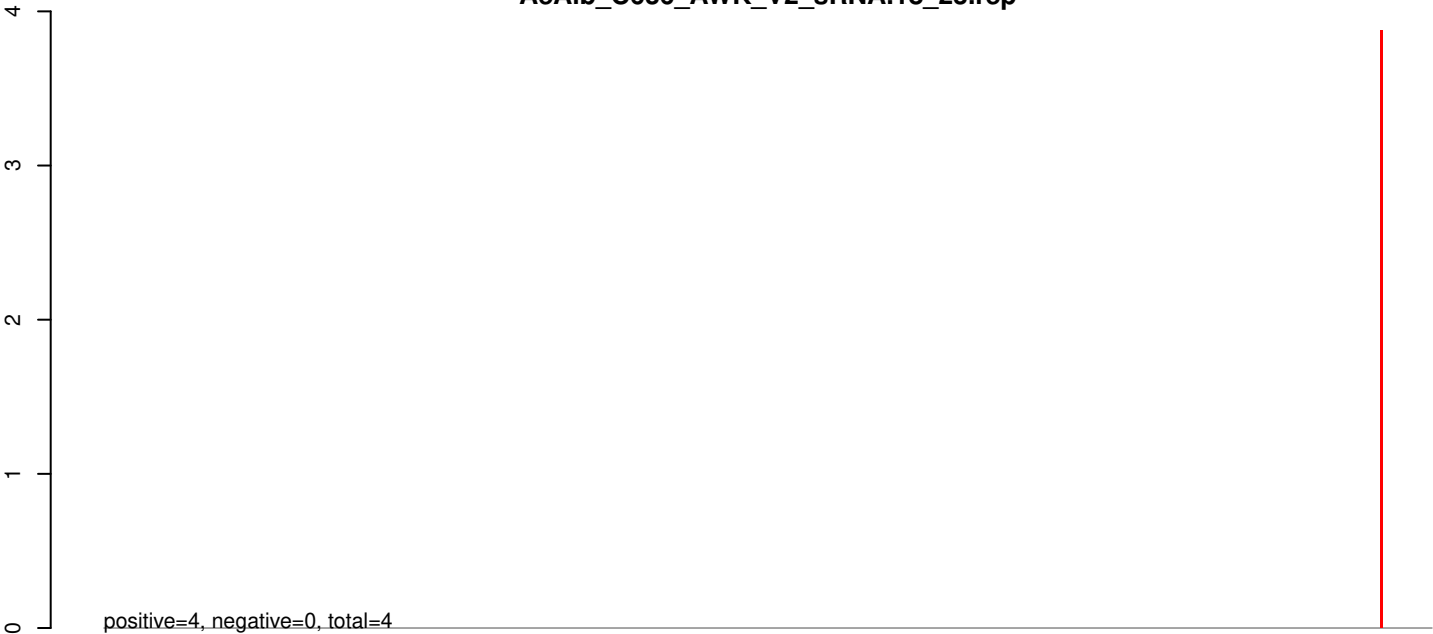


AeAlb_C636_AWK_V2_sRNA.rep

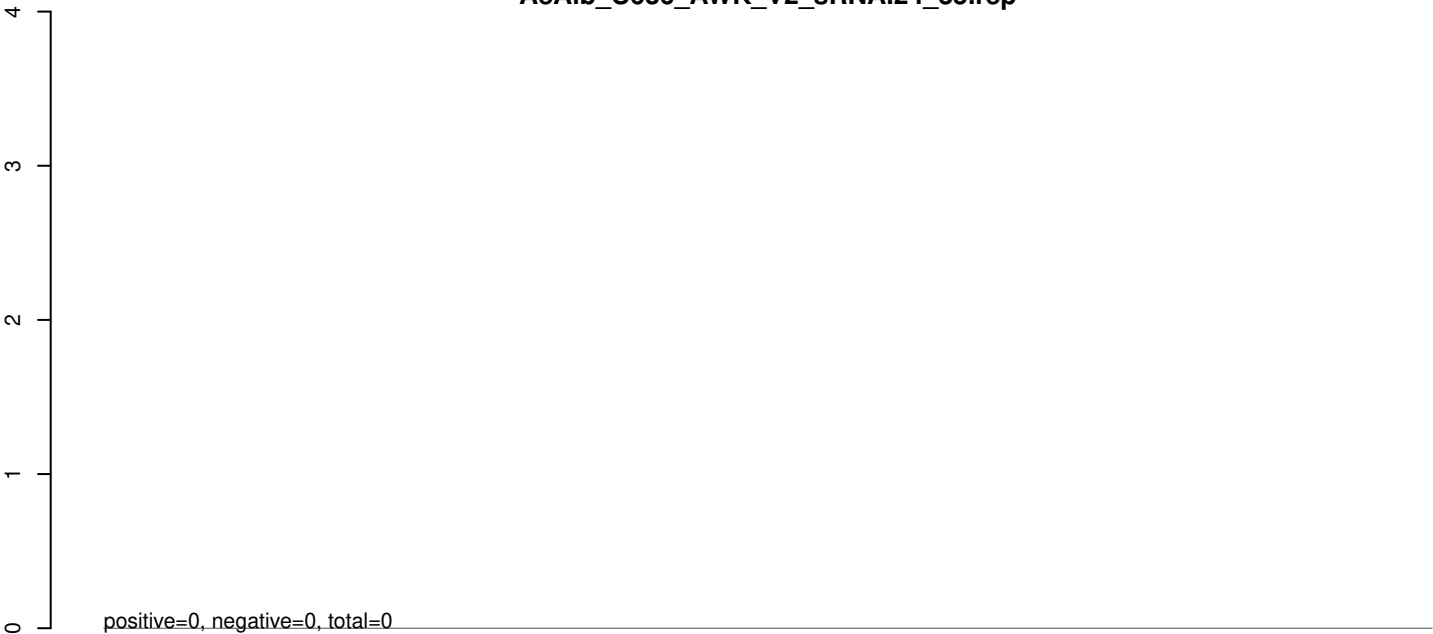


Window size=25, length=10865, virus@Quang_Binh_virus_NC012671:1-10865

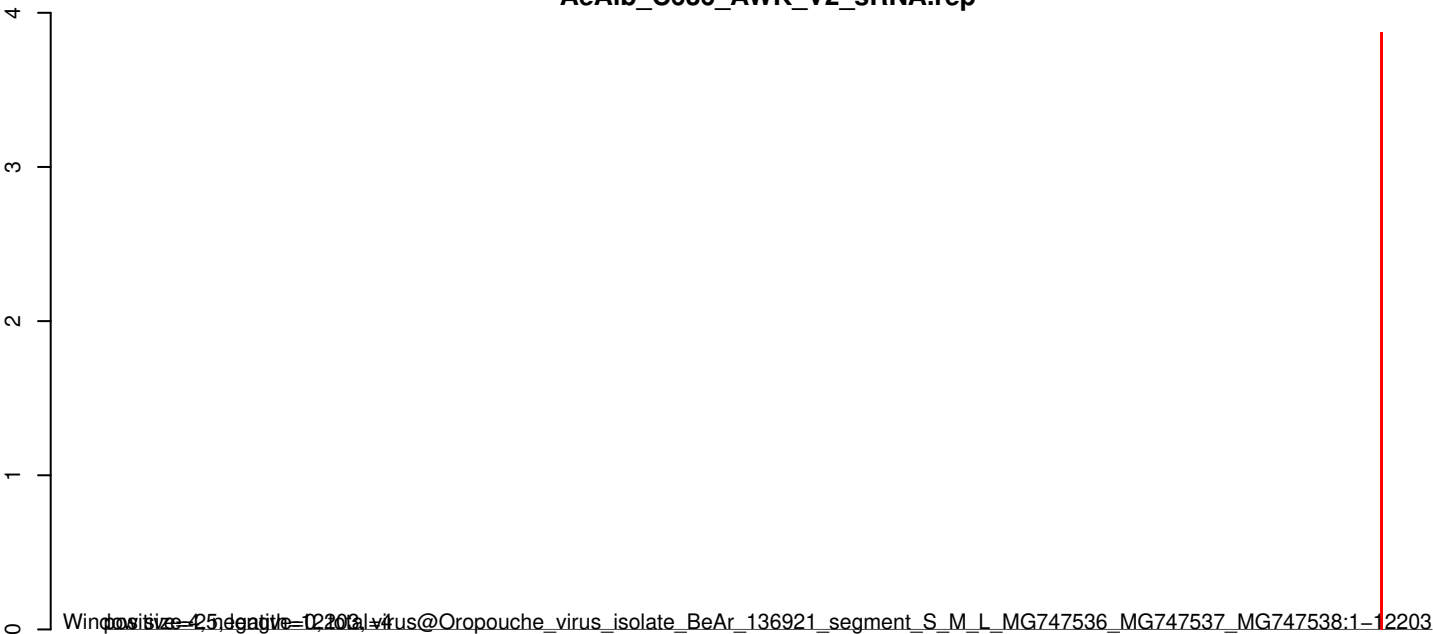
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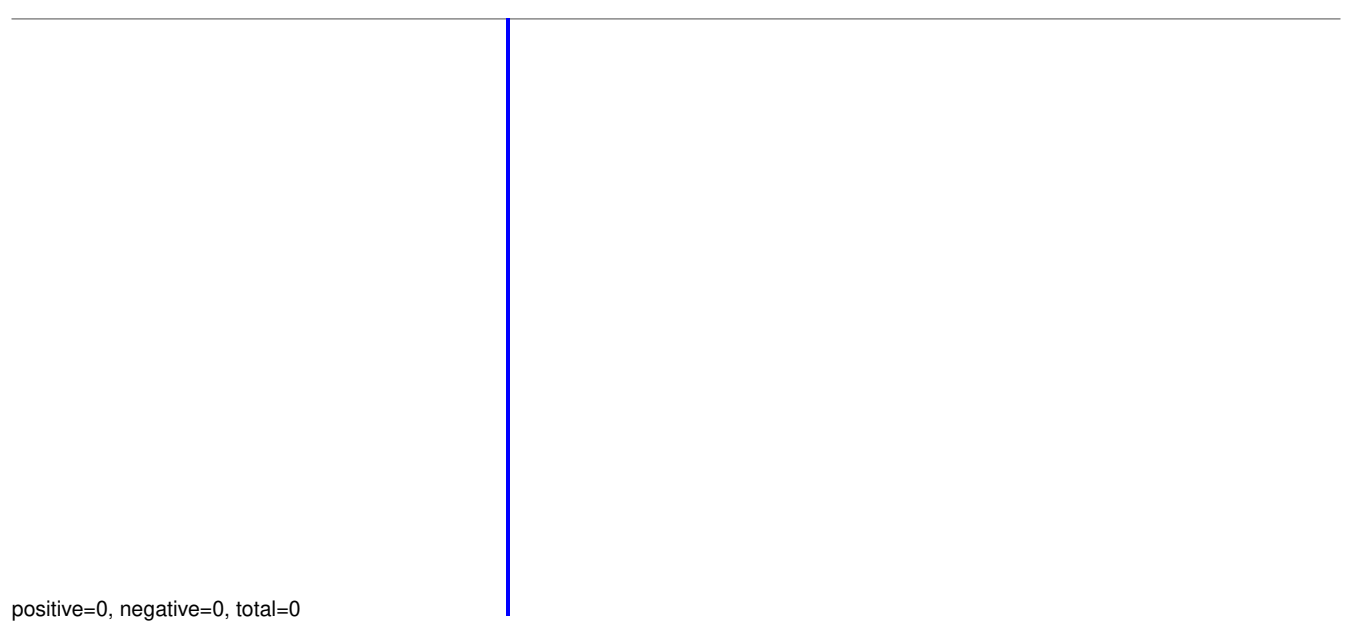
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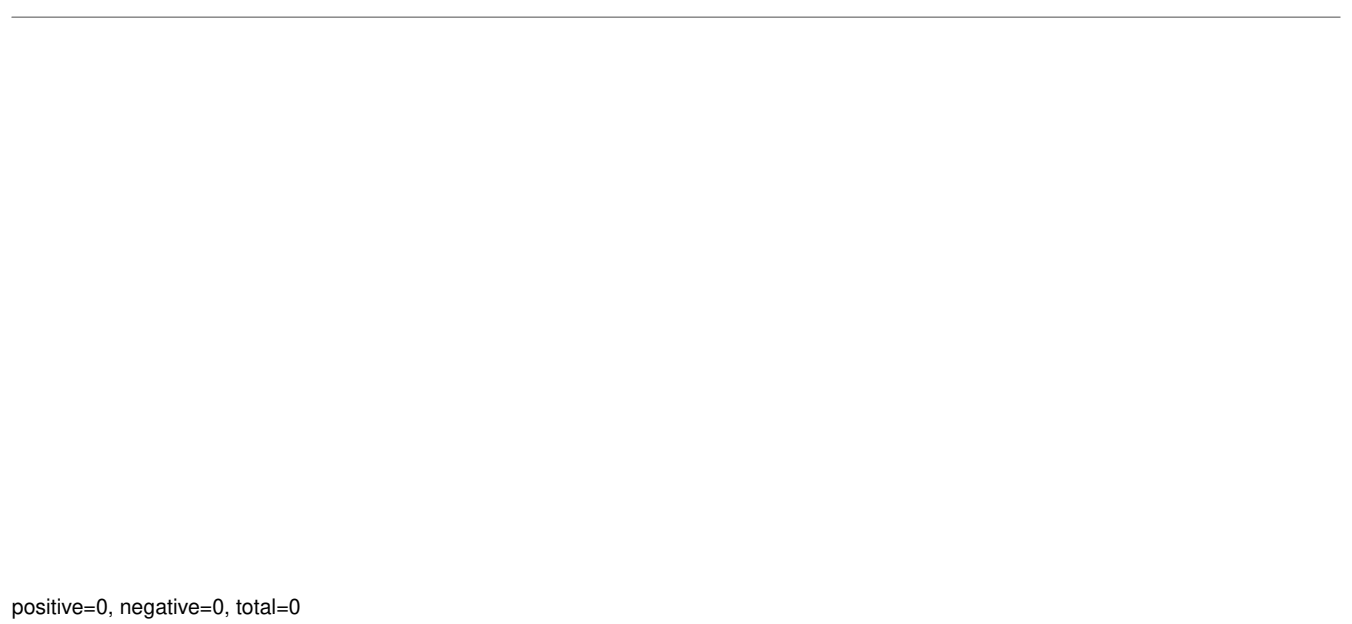
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



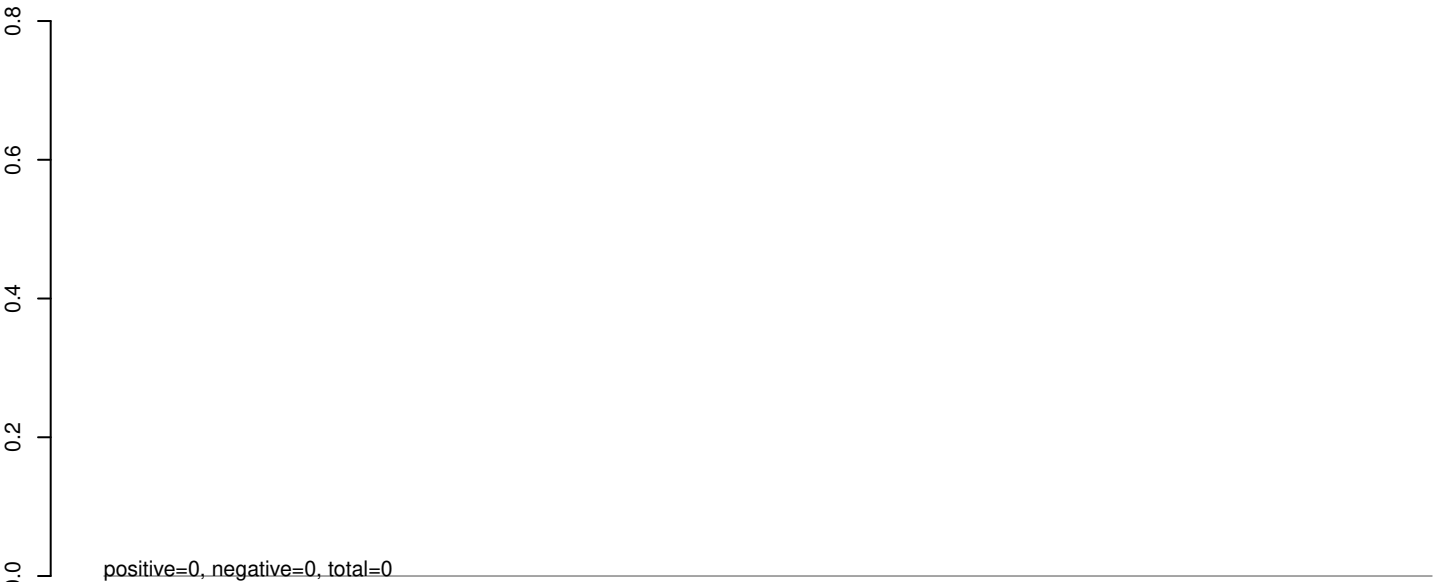
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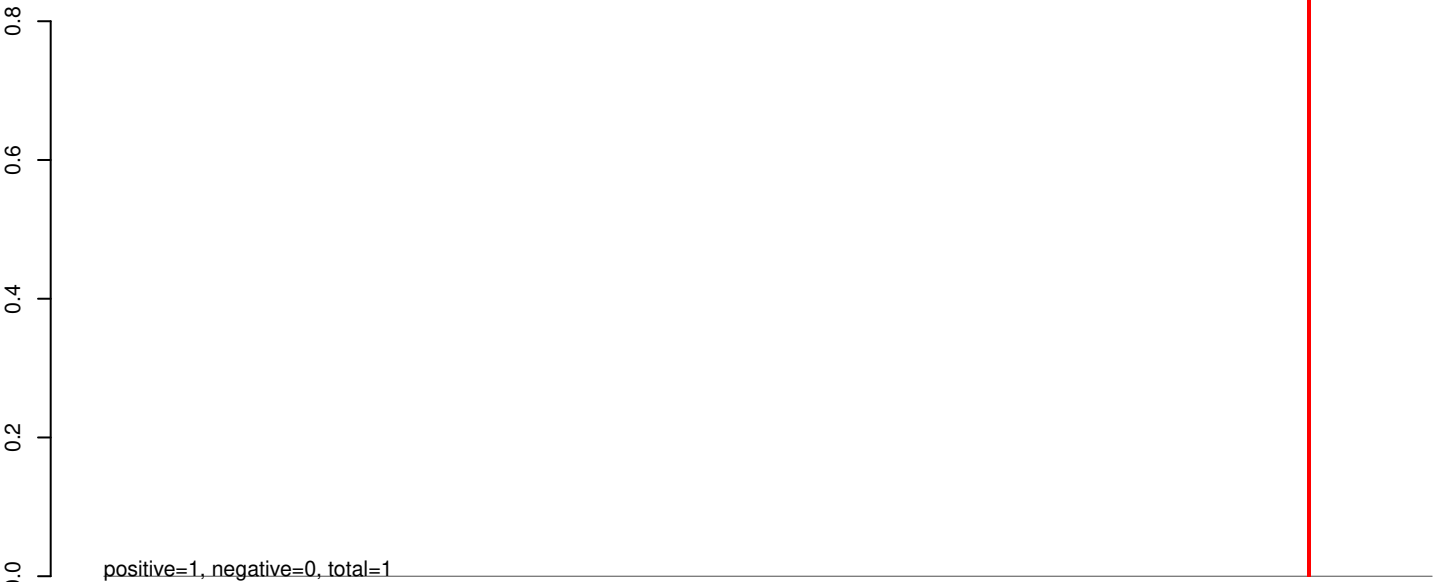
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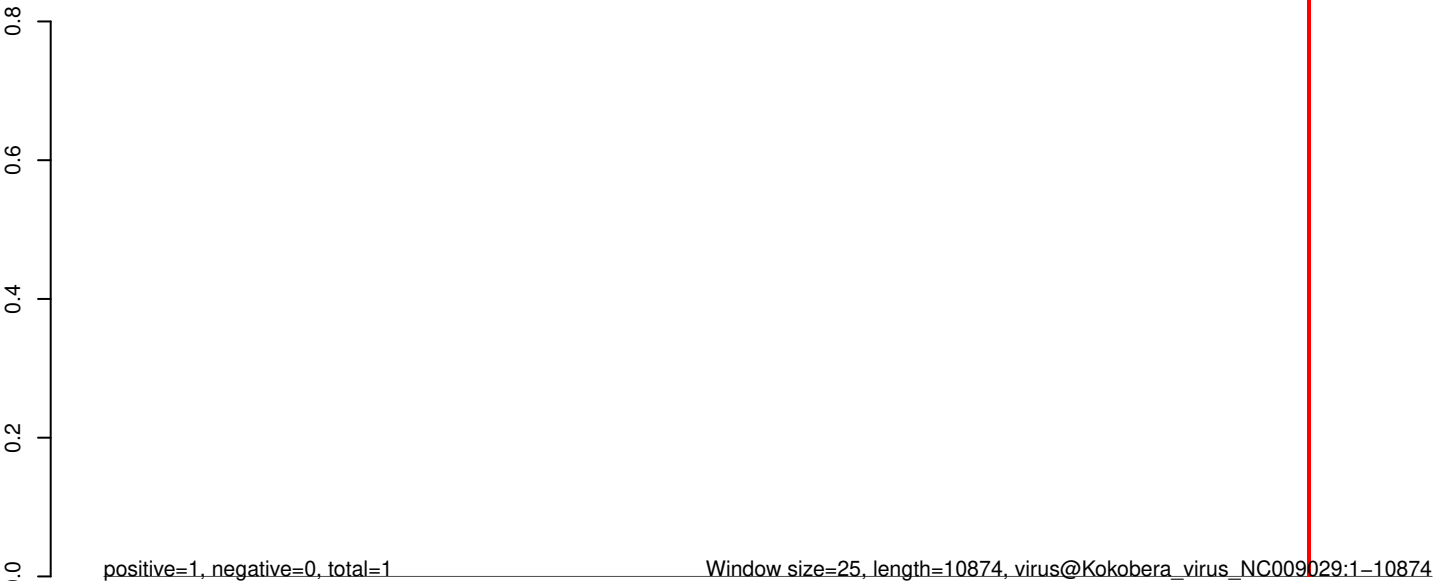
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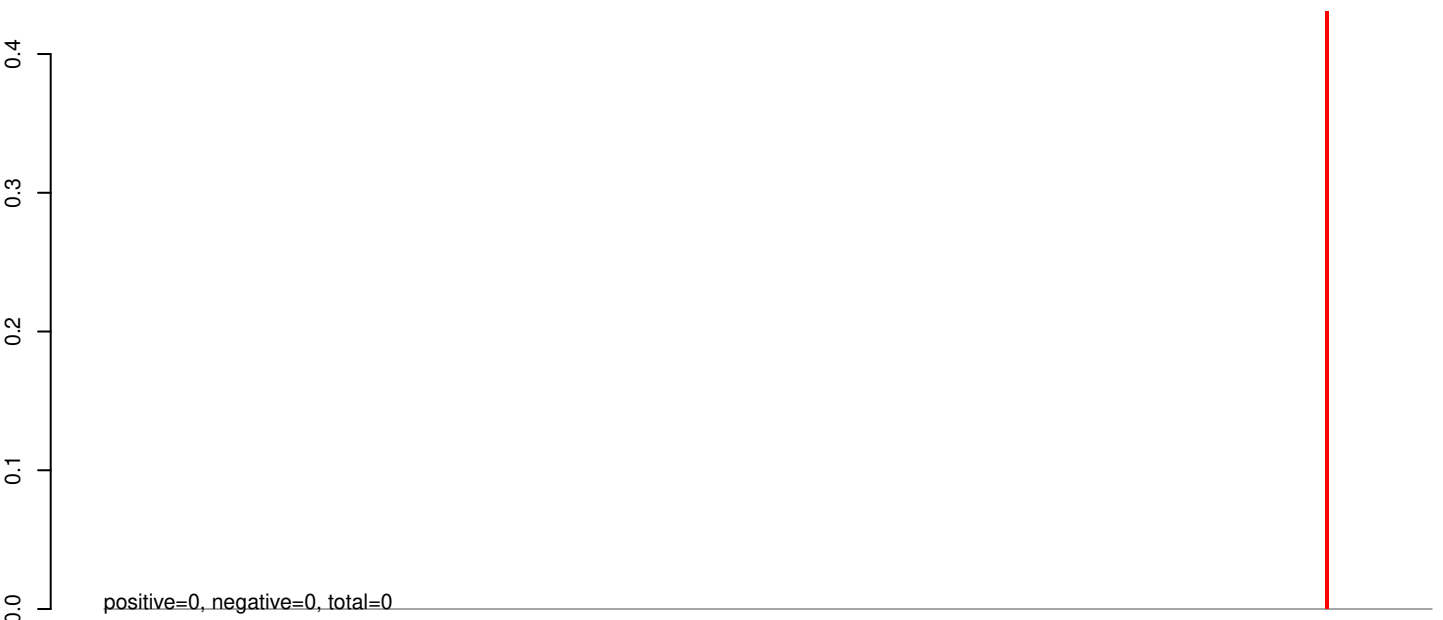
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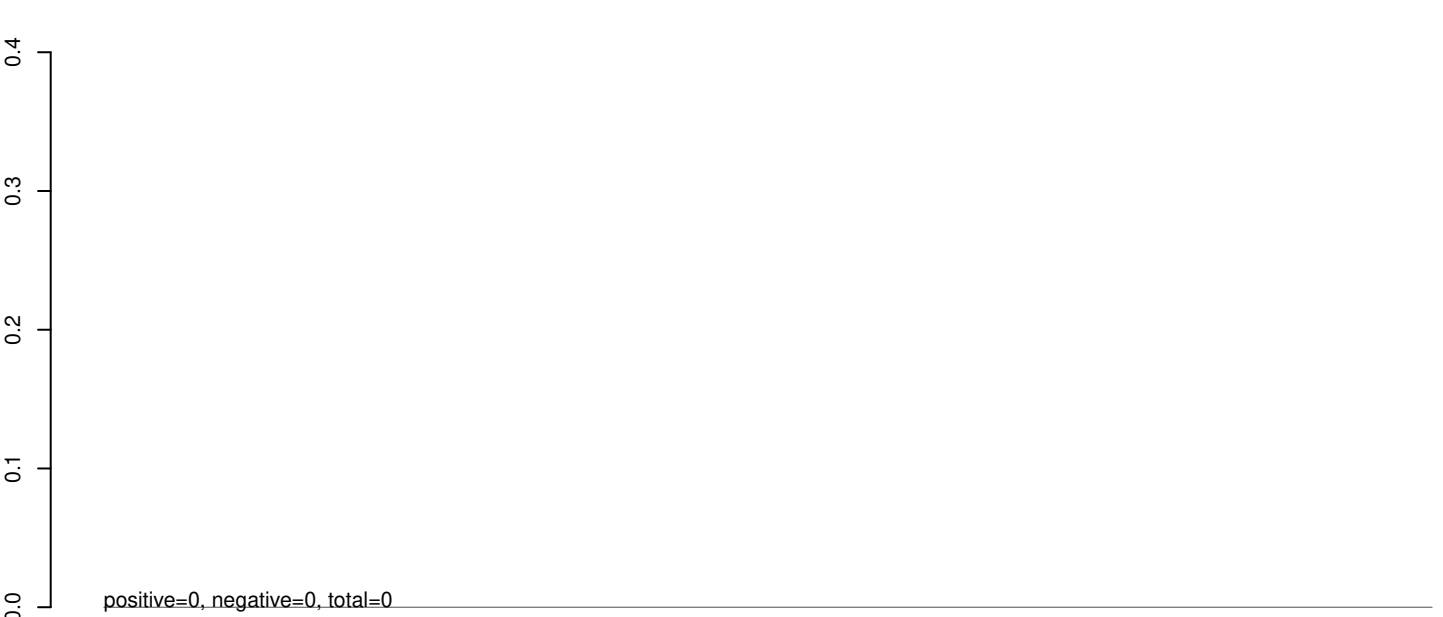
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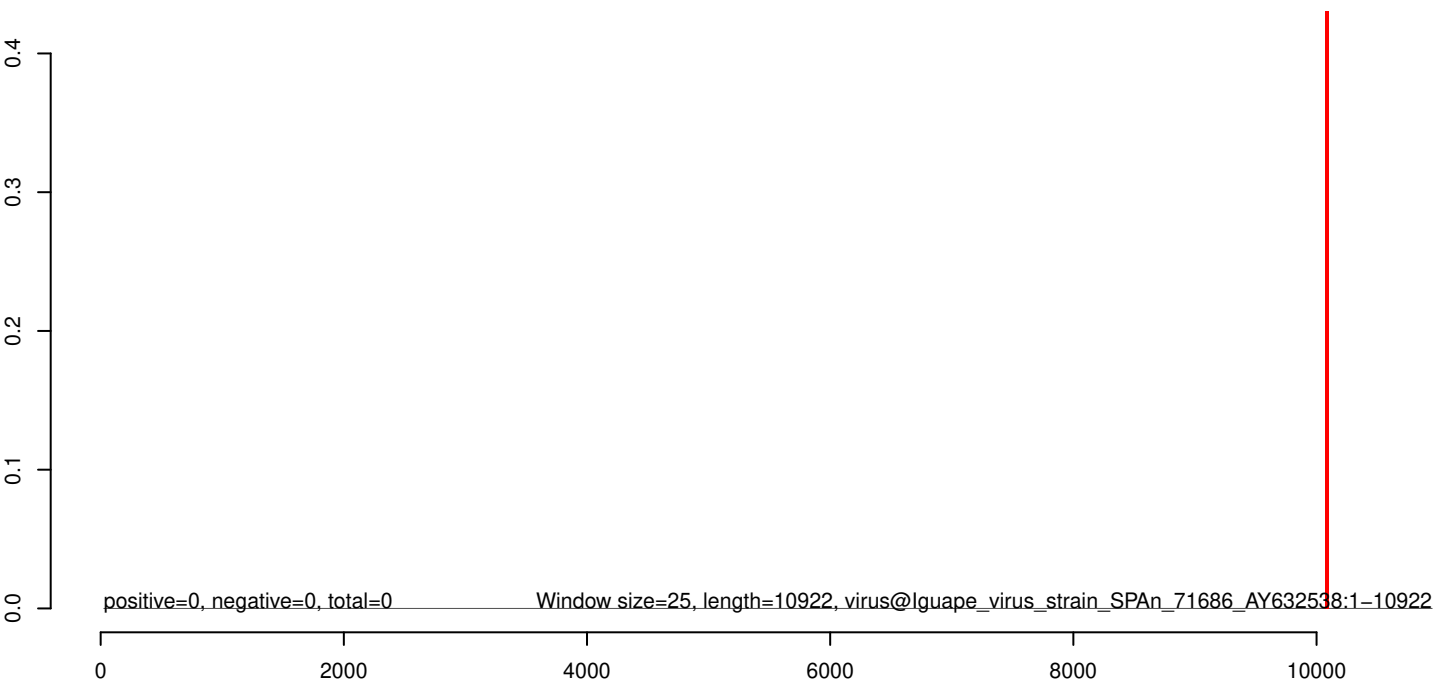
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



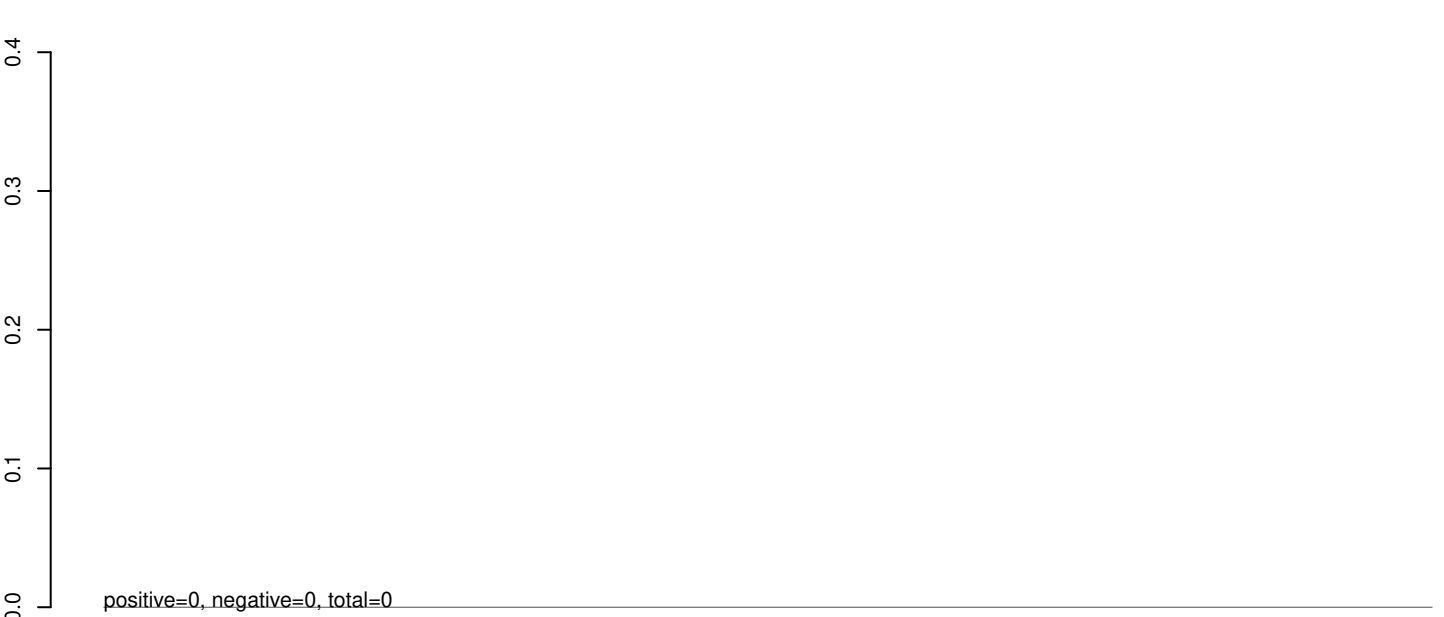
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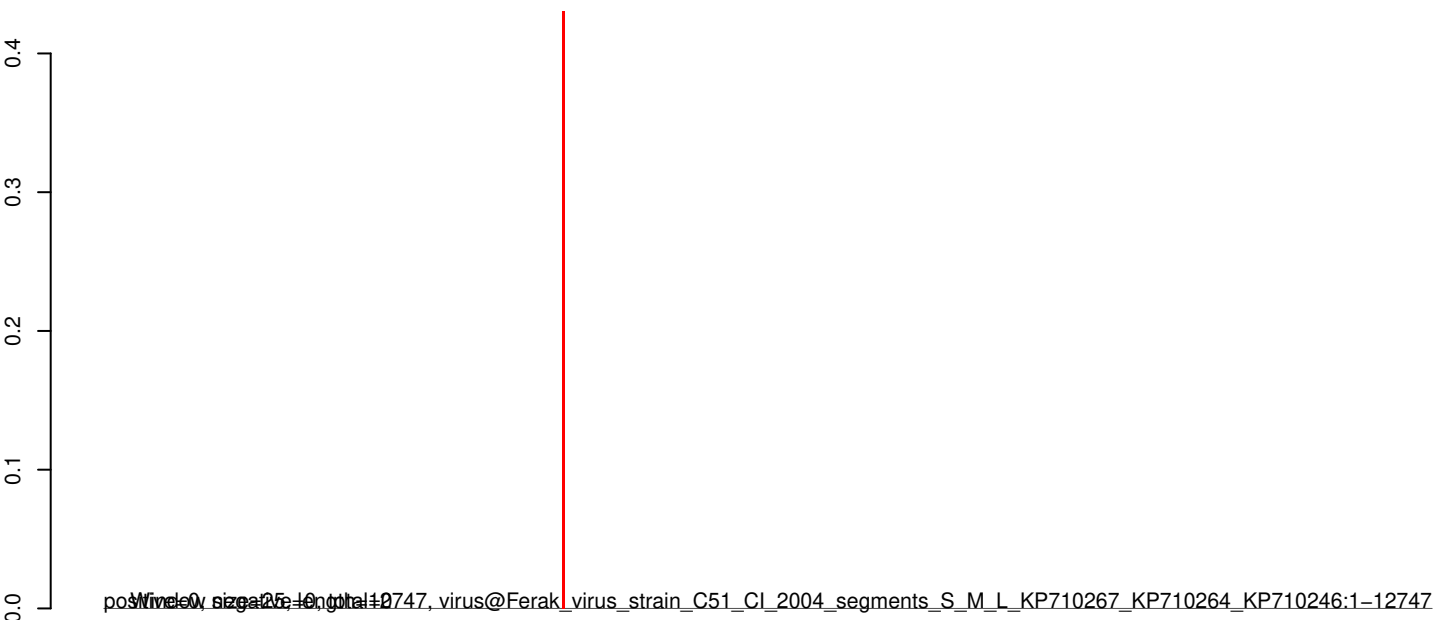
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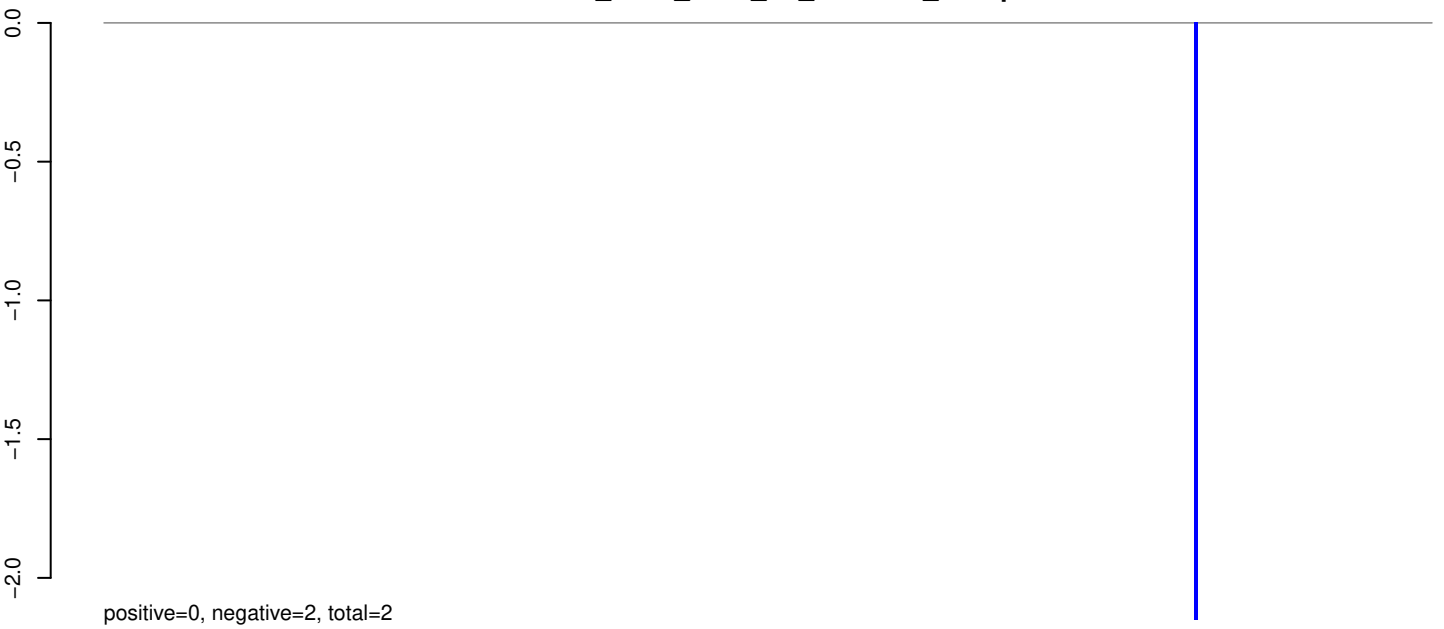
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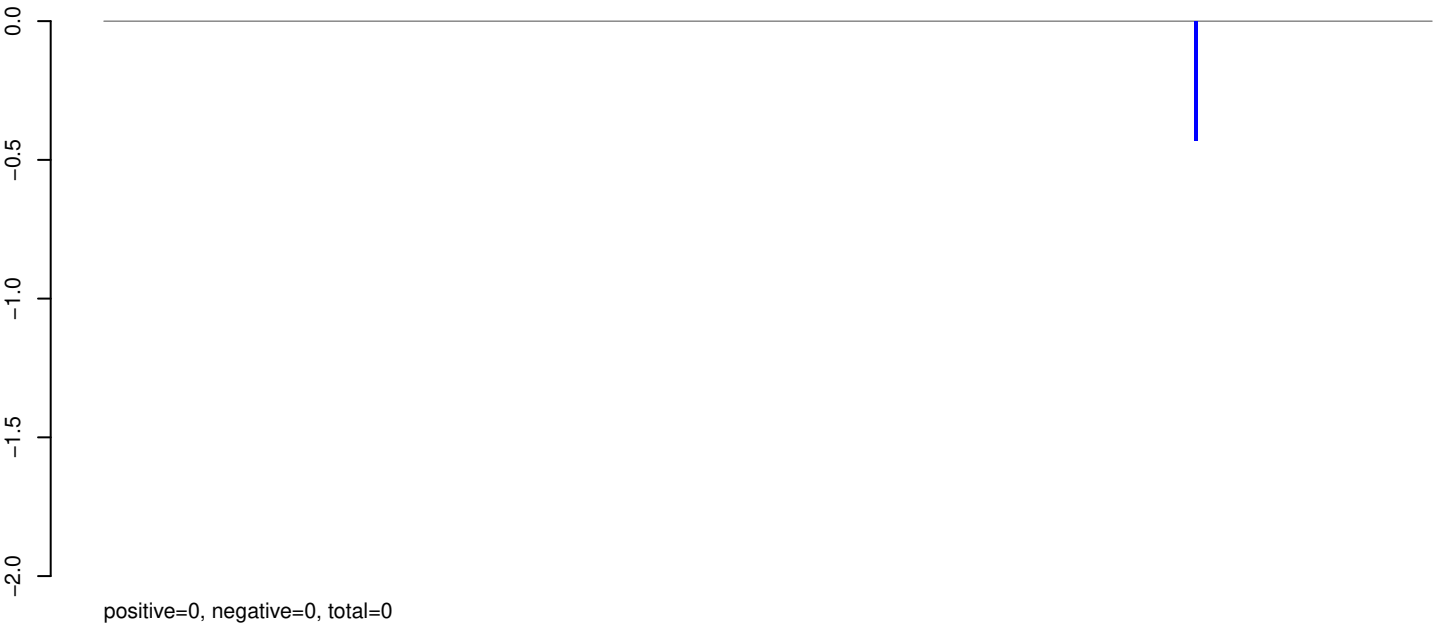
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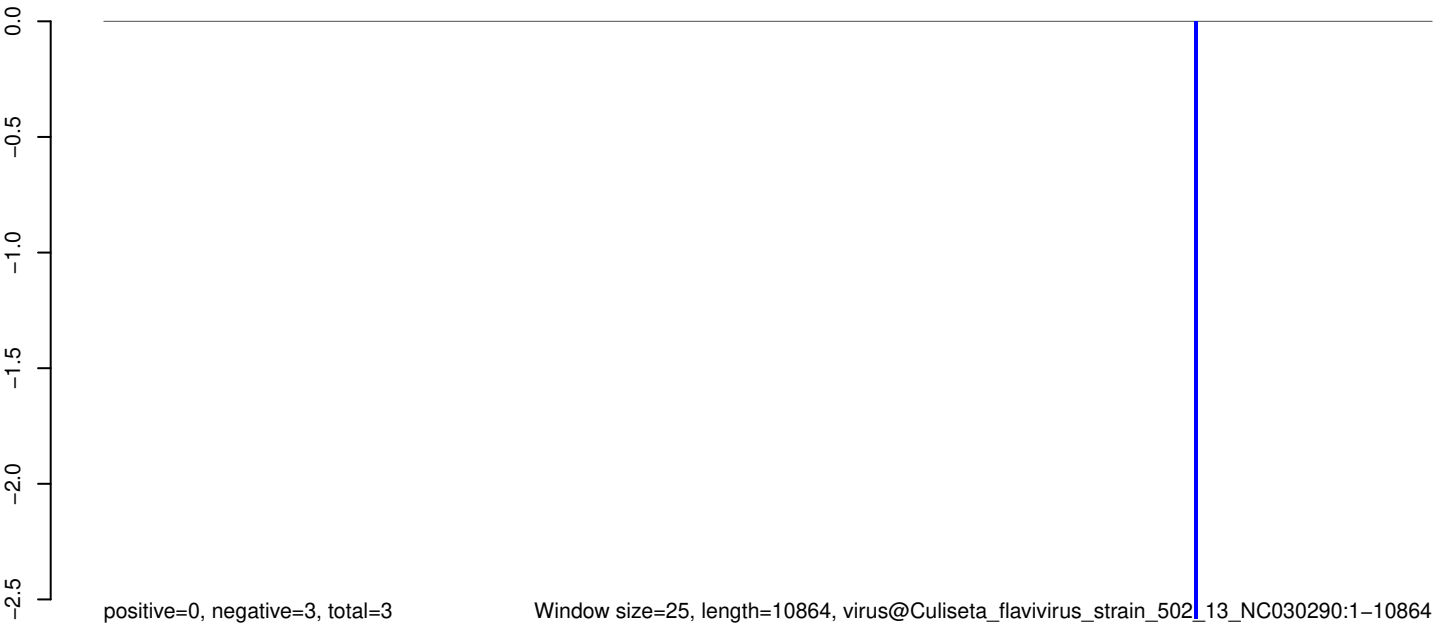
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



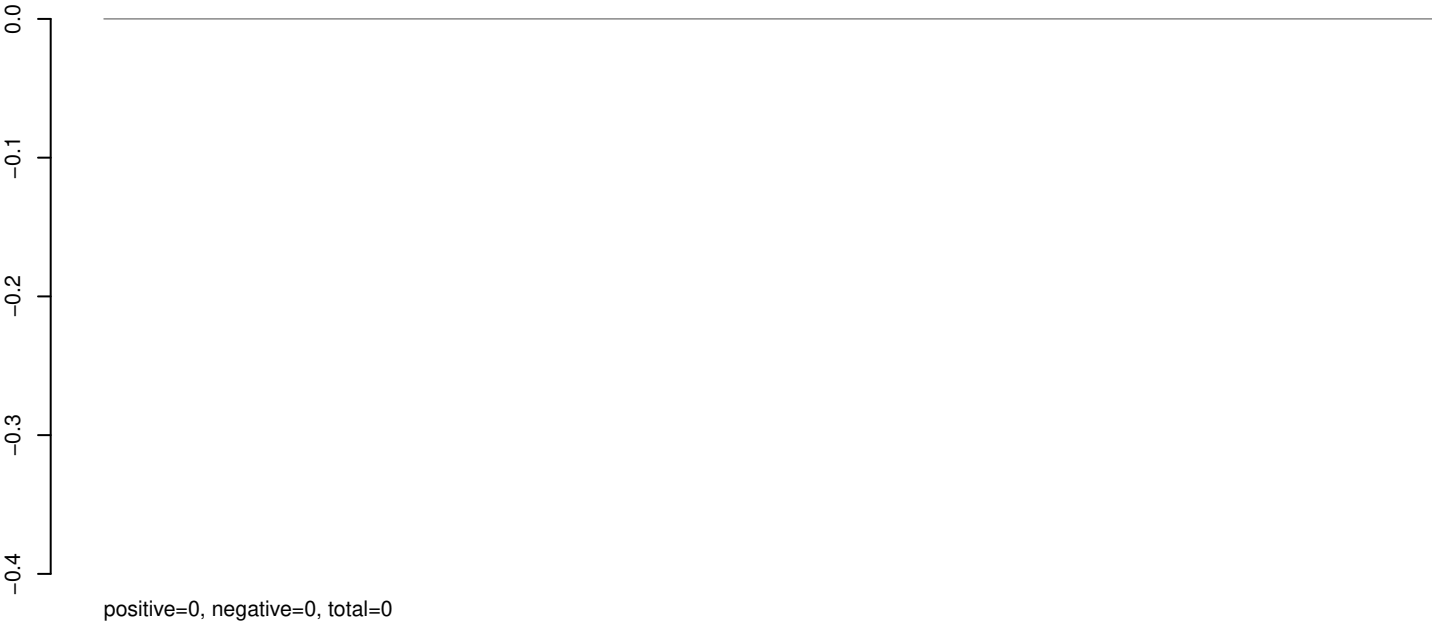
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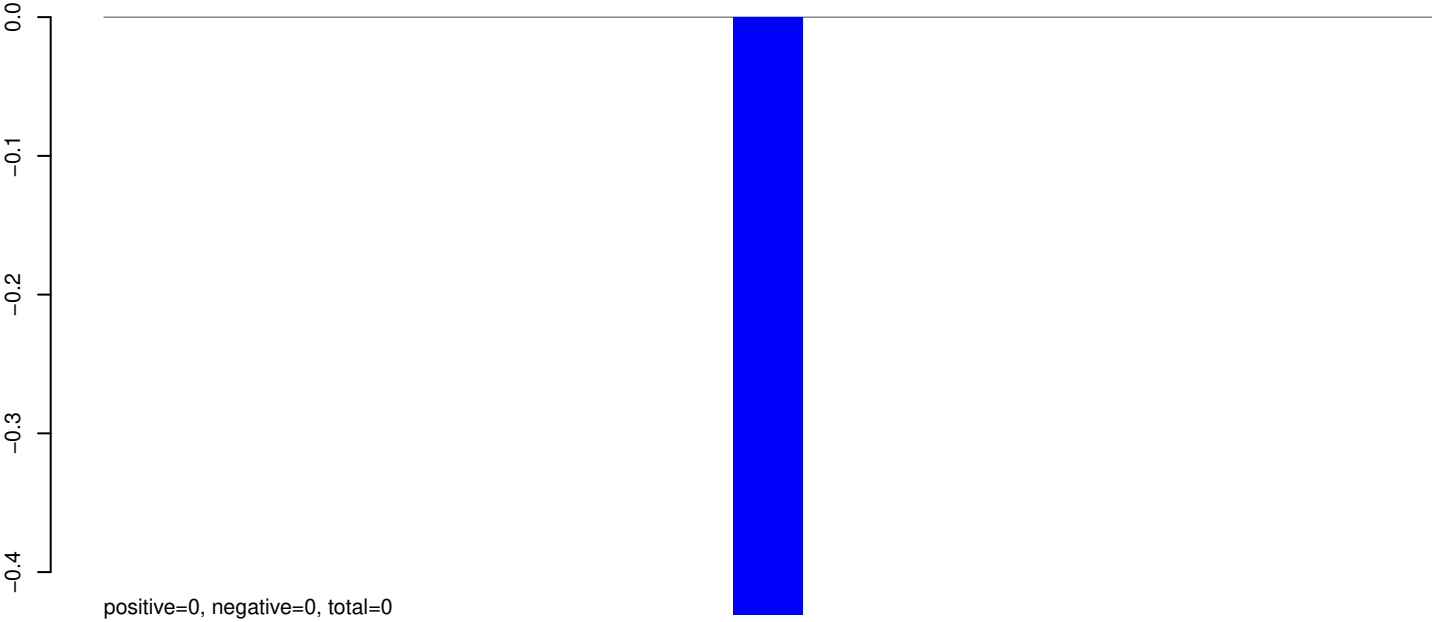
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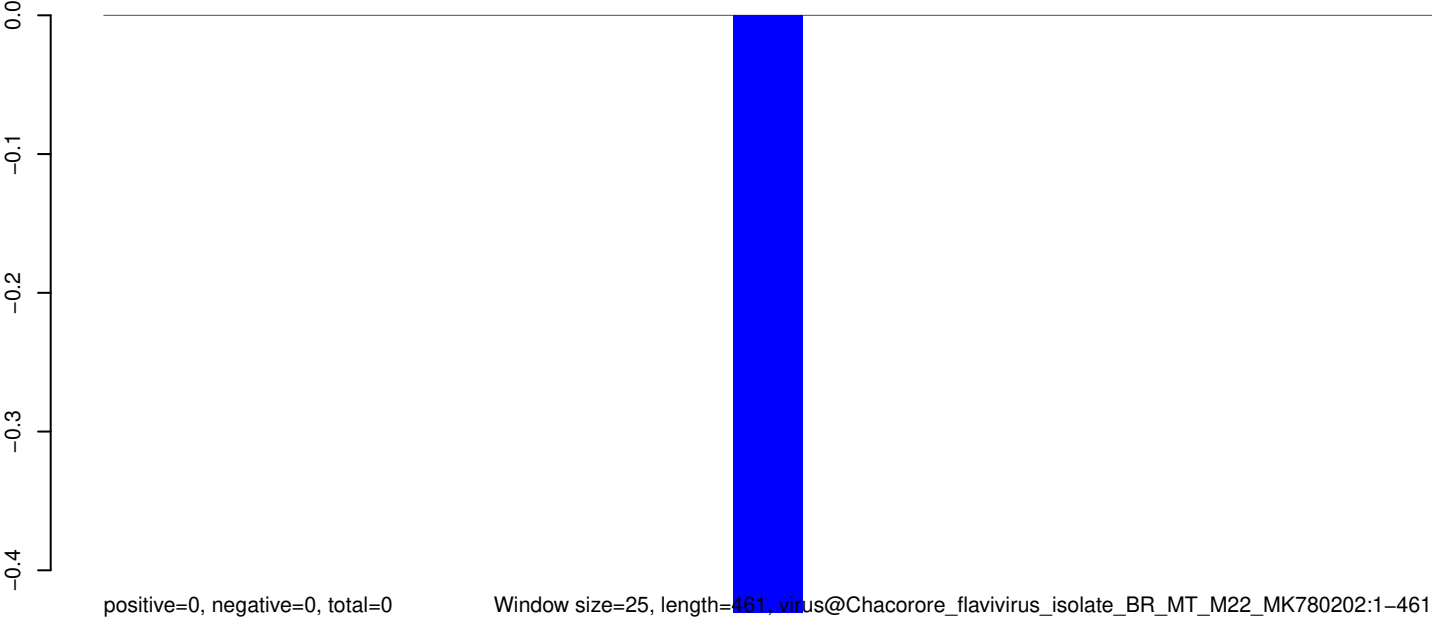
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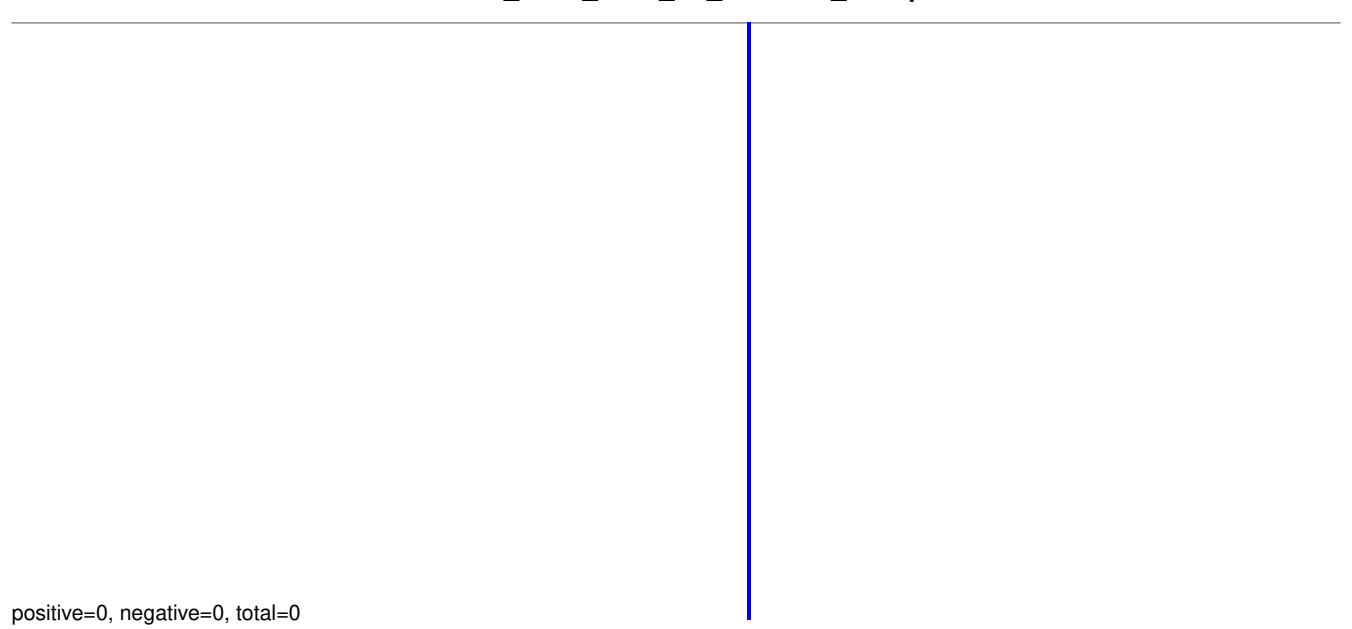
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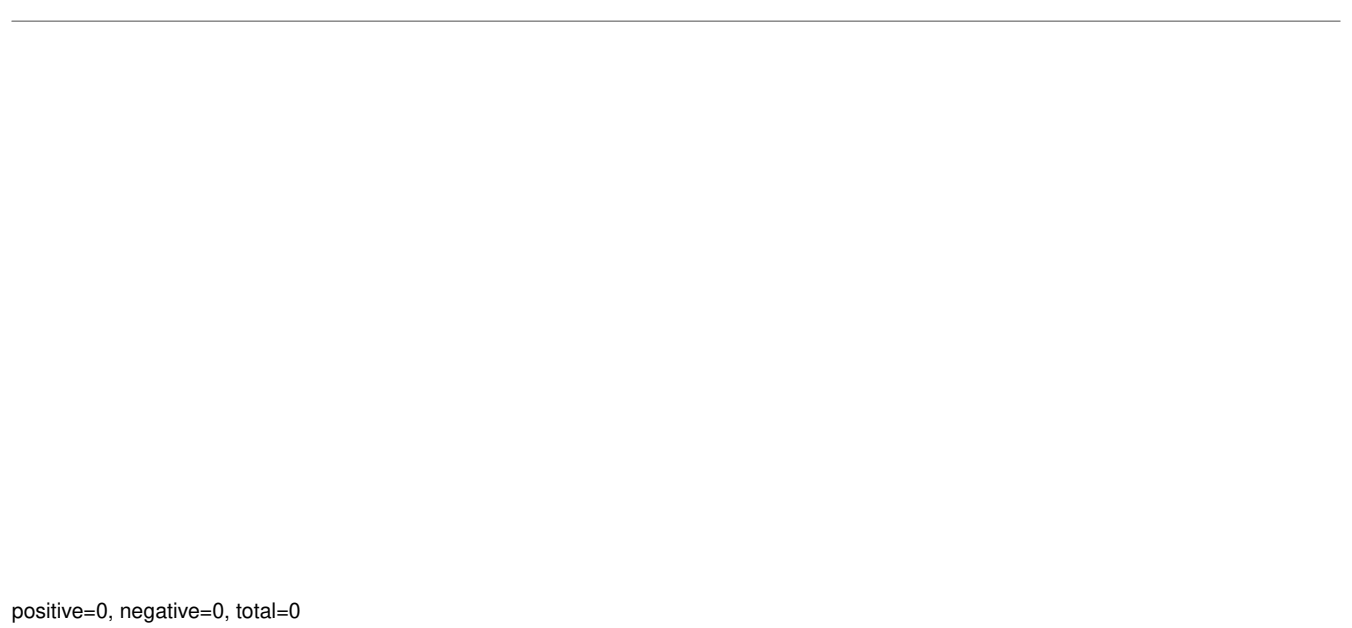
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

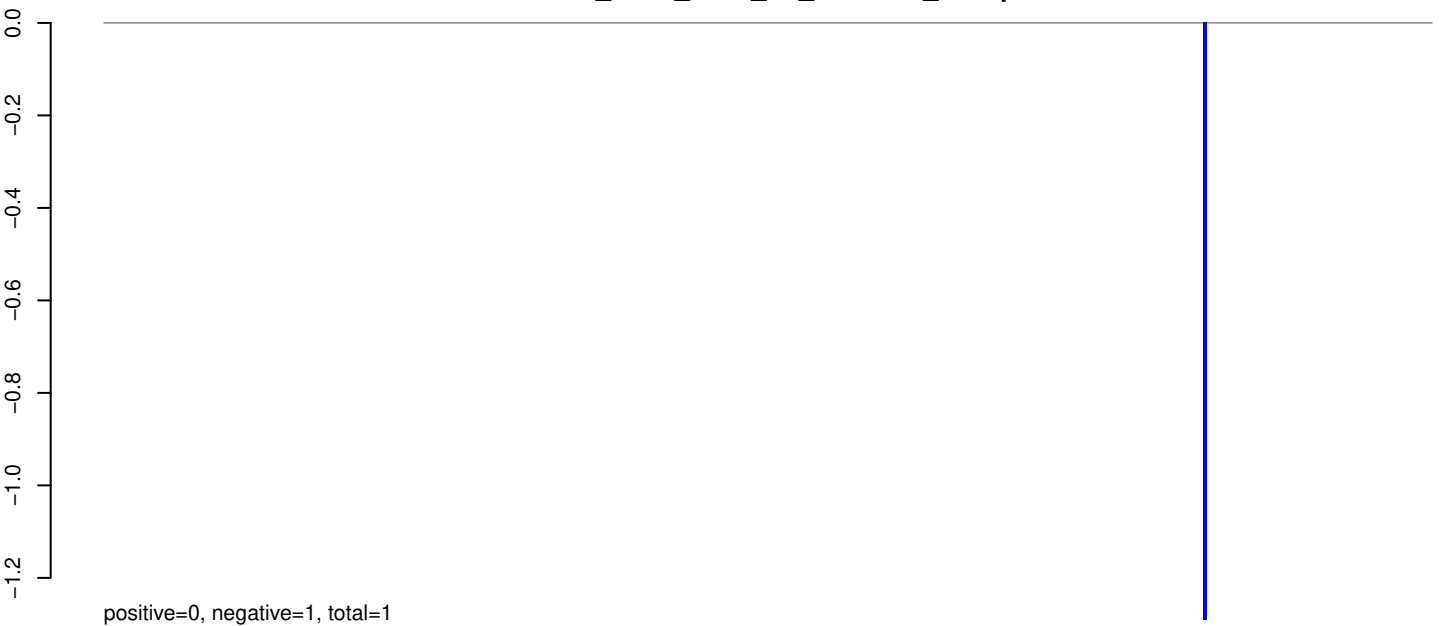


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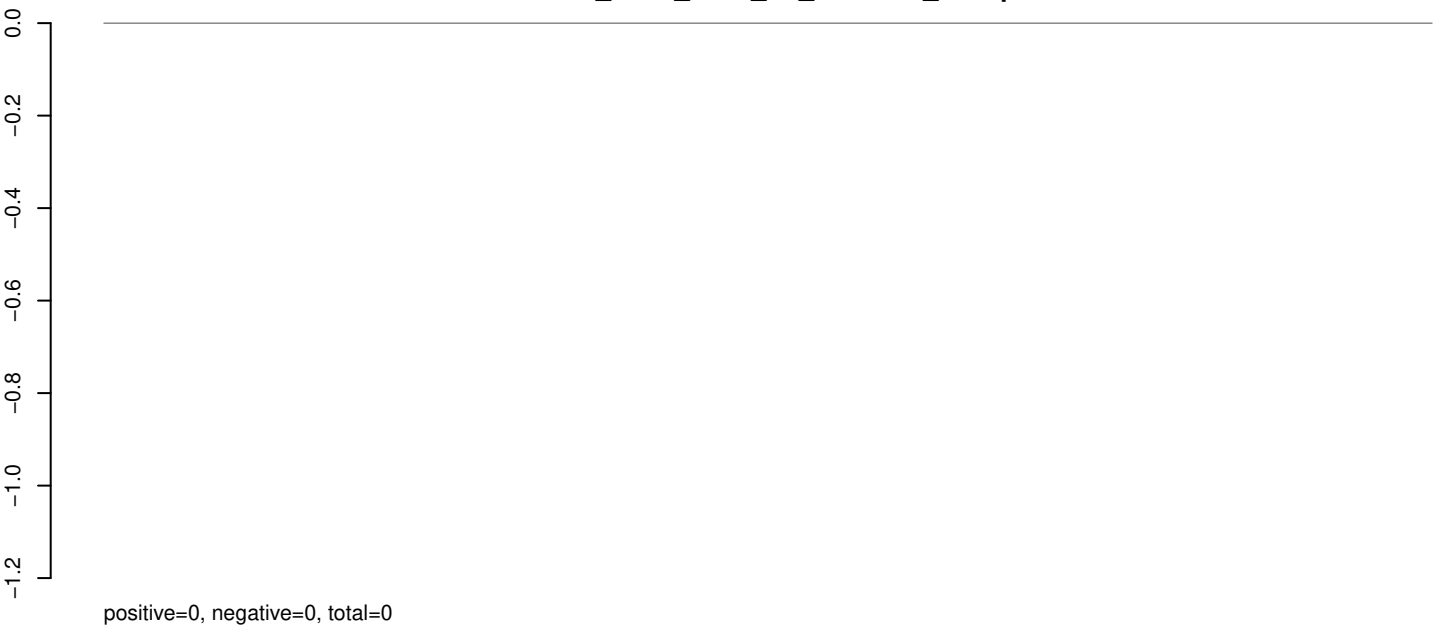


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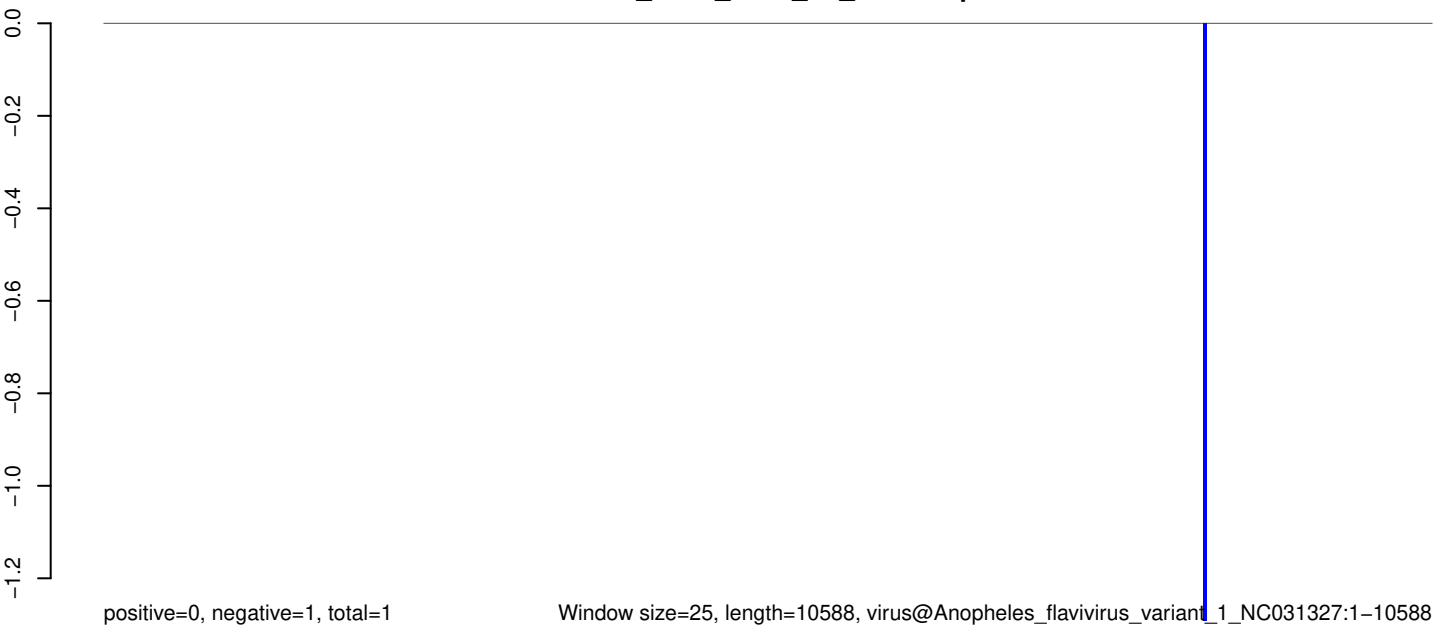
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



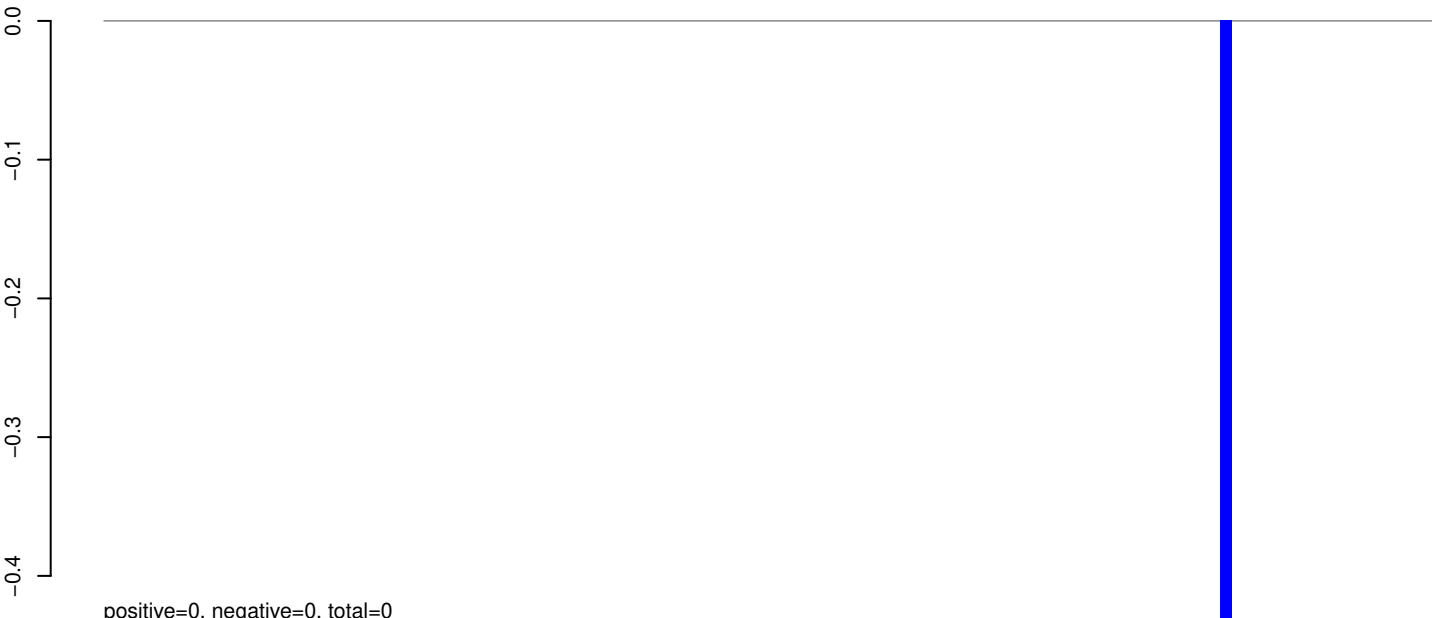
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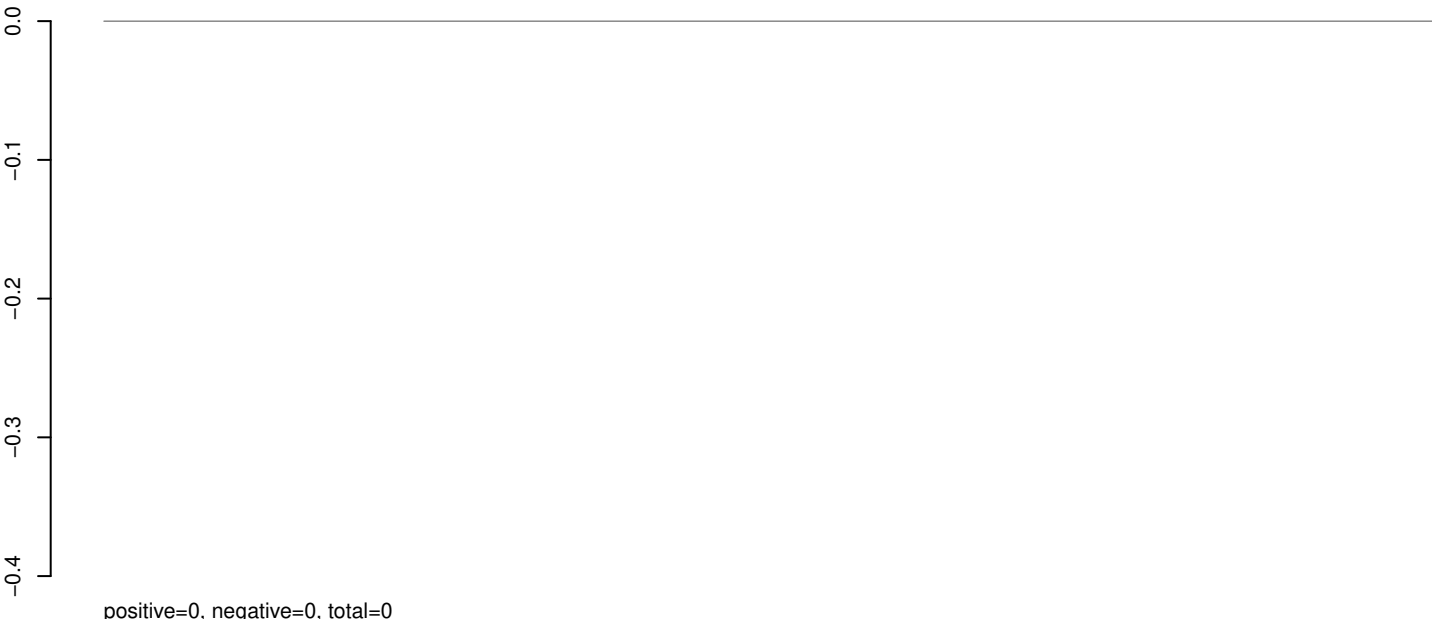
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0 2000 4000 6000 8000 10000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



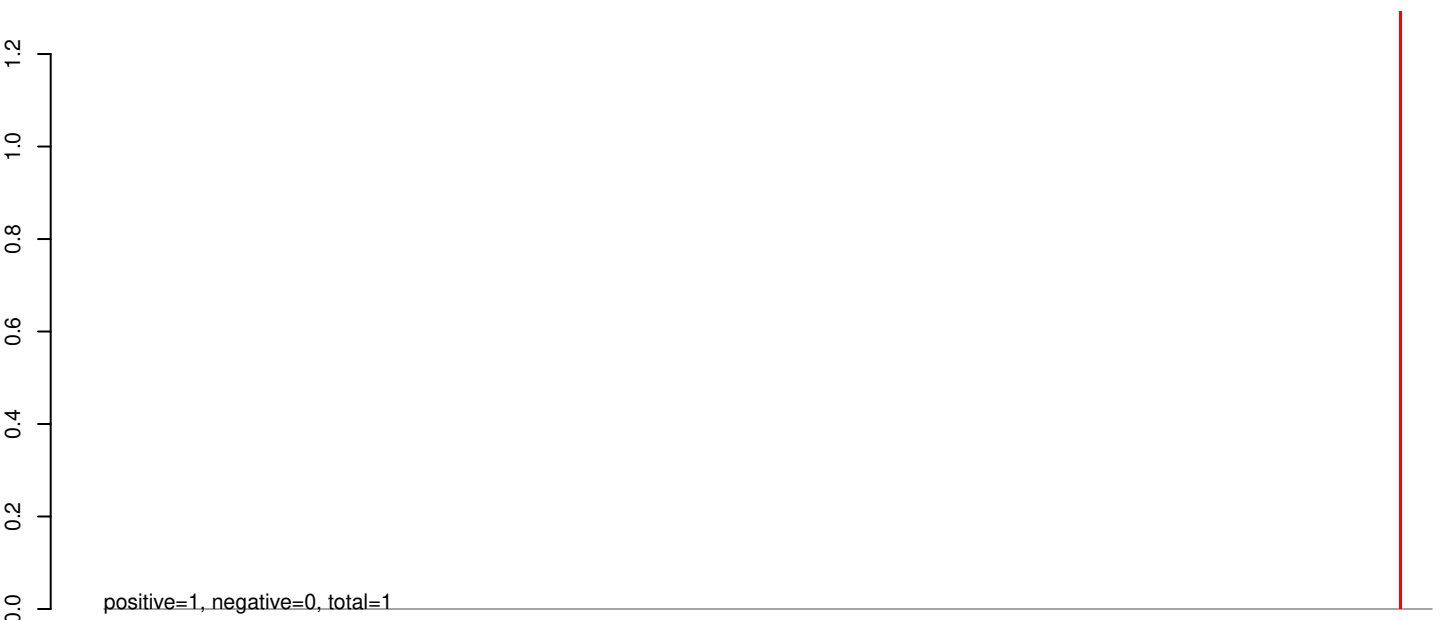
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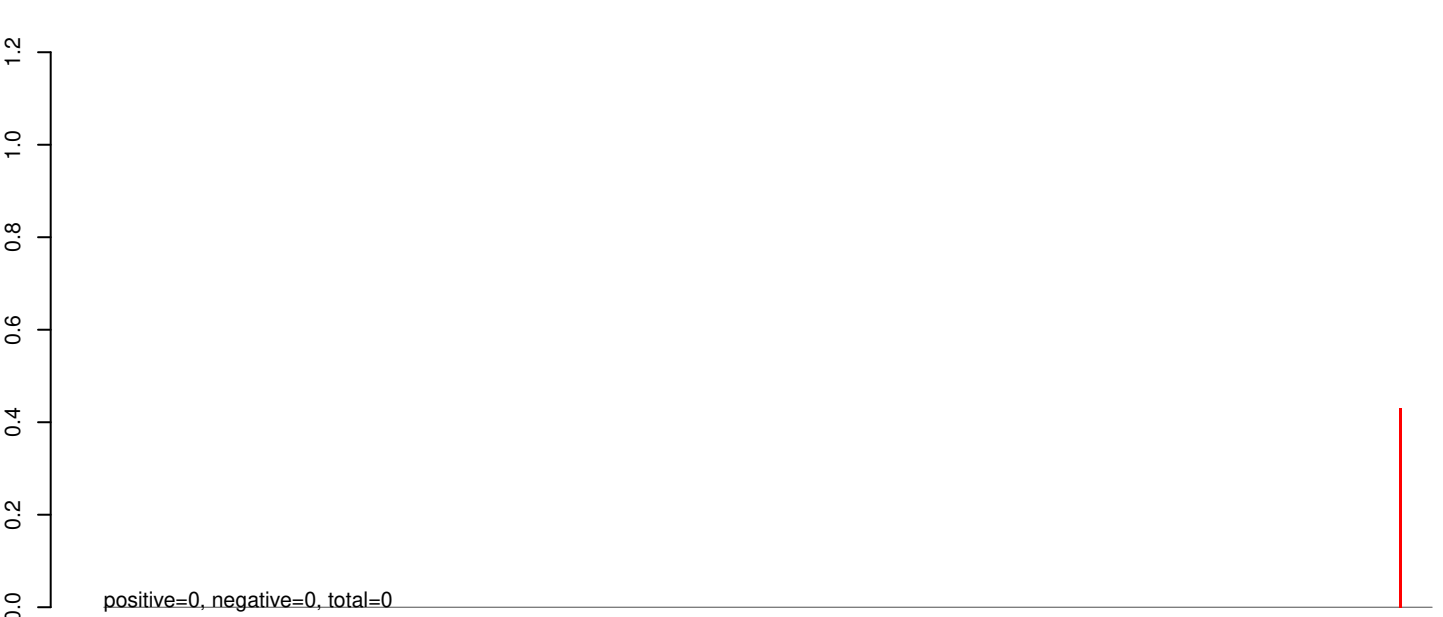
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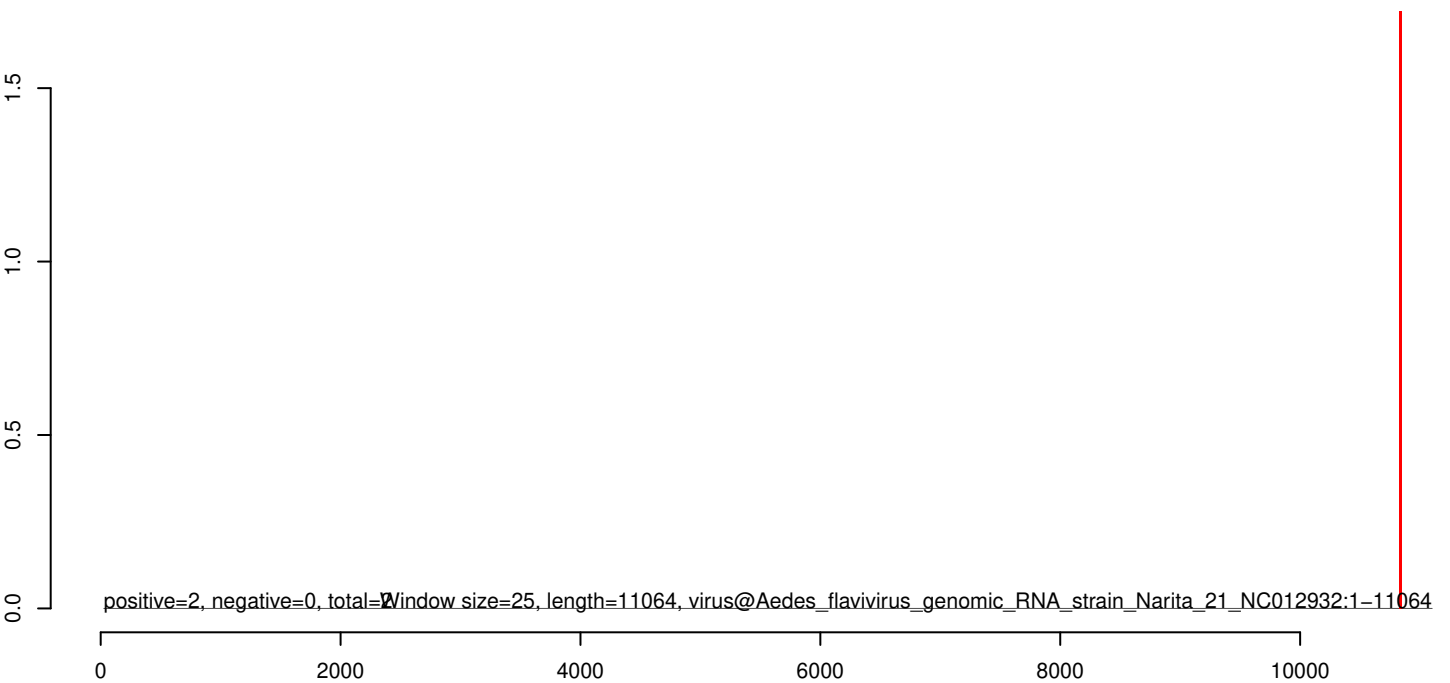
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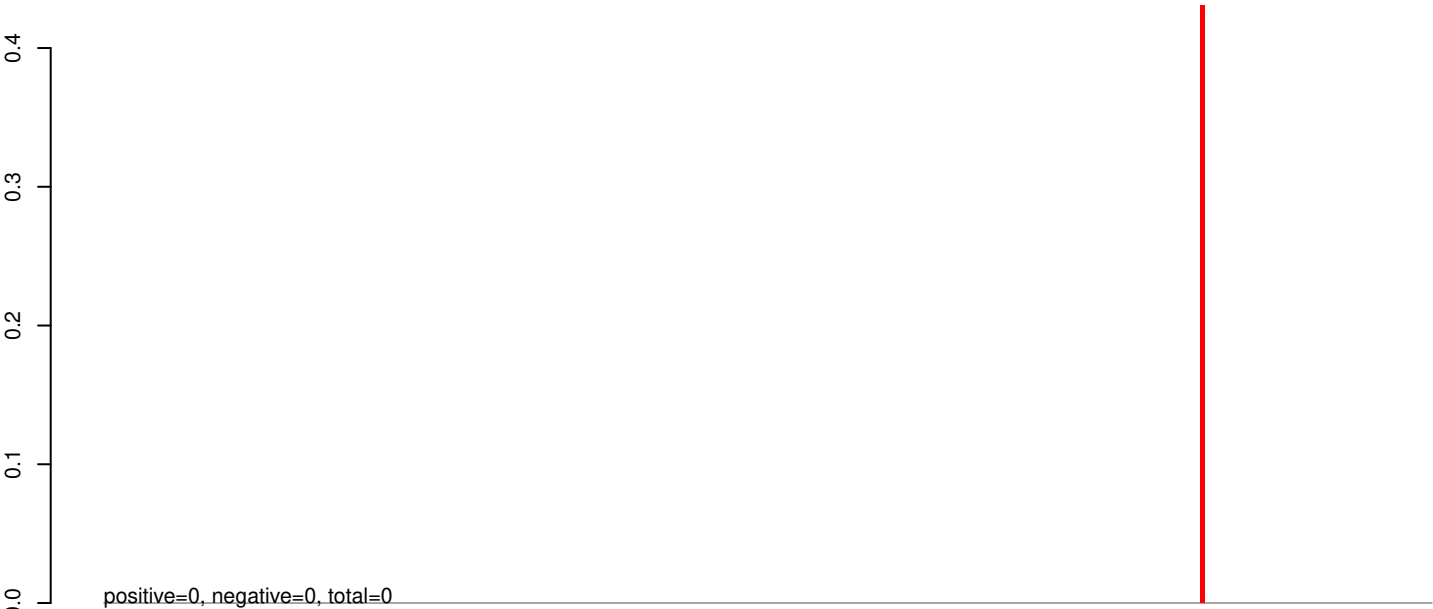
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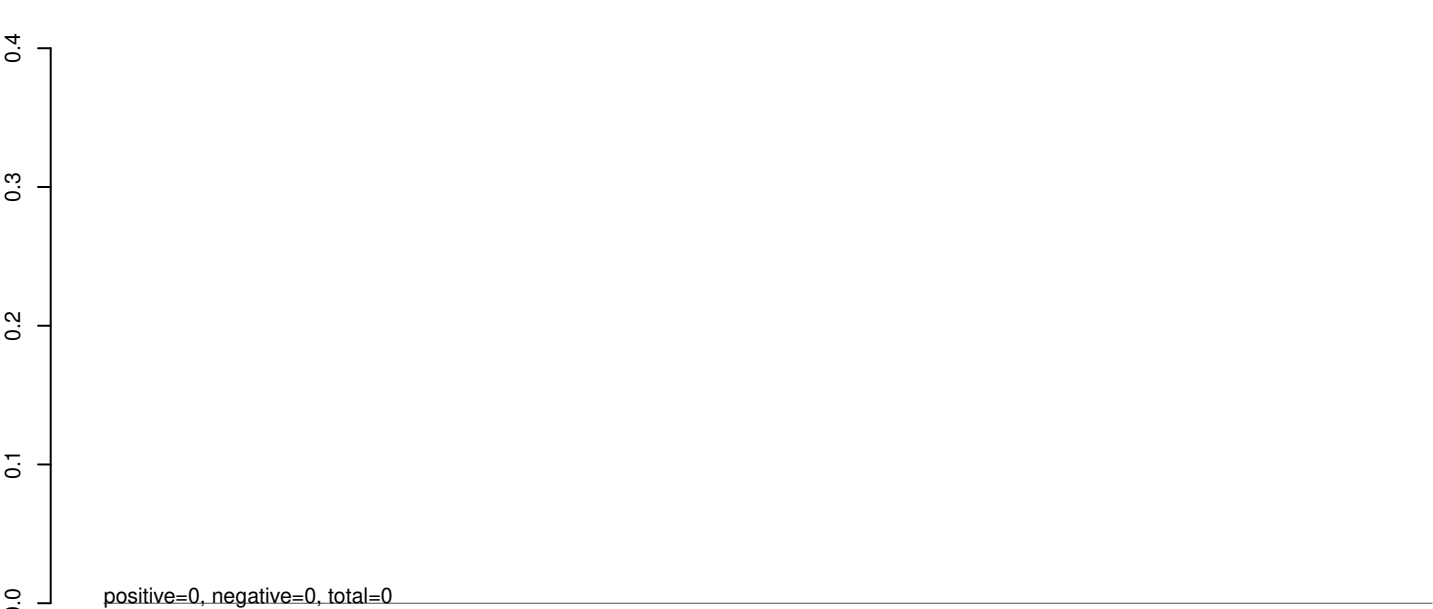
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

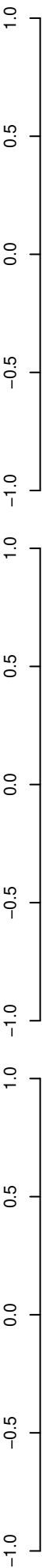


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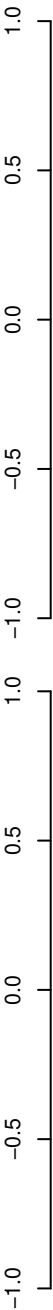
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



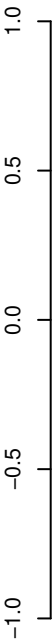
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

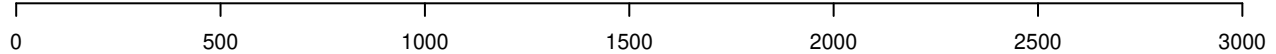


positive=0, negative=0, total=0

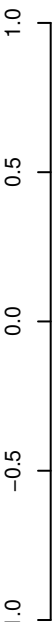
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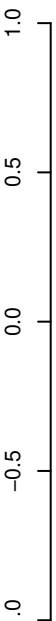


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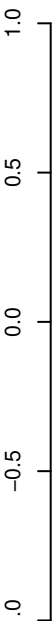
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AeAlb_C636_AWK_V2_sRNA.24_35.rep

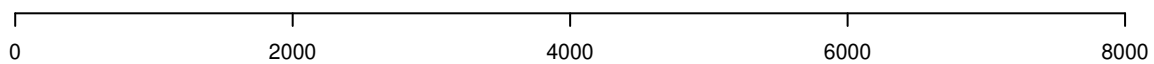


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=9558, virus@Zhejiang_mosquito_virus_1_strain_mosZJ35497_NC033716:1-9558



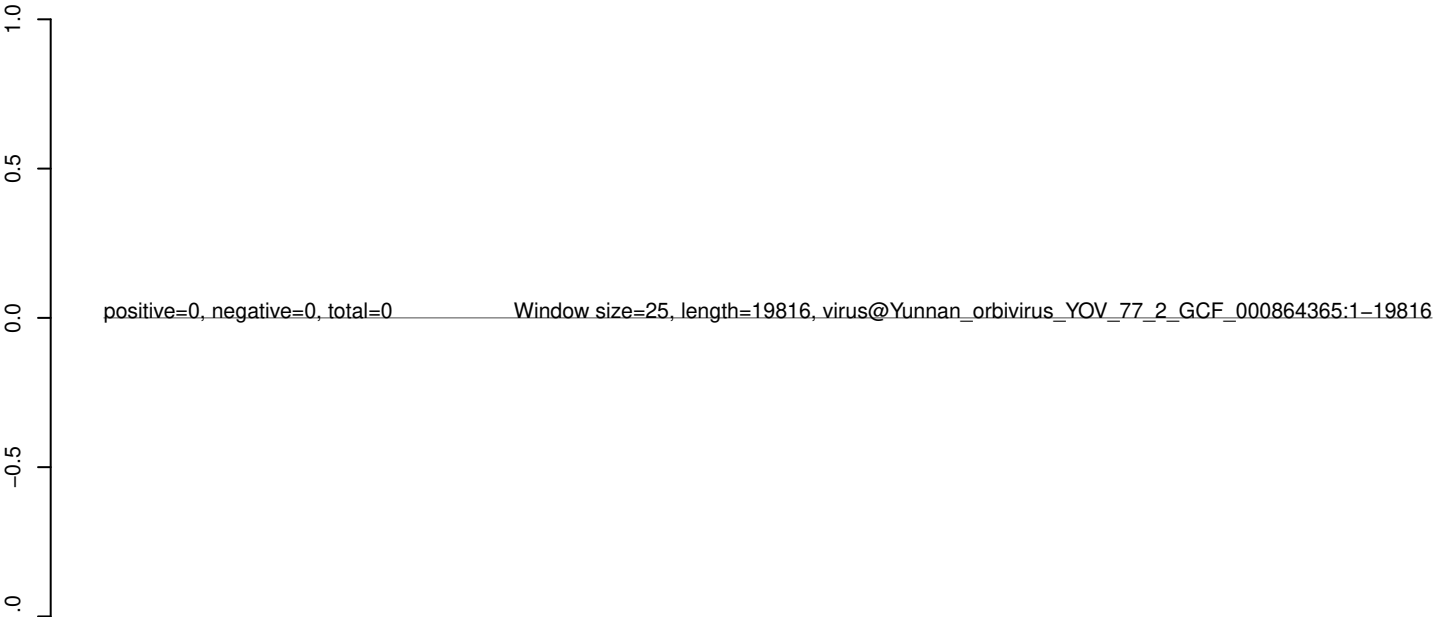
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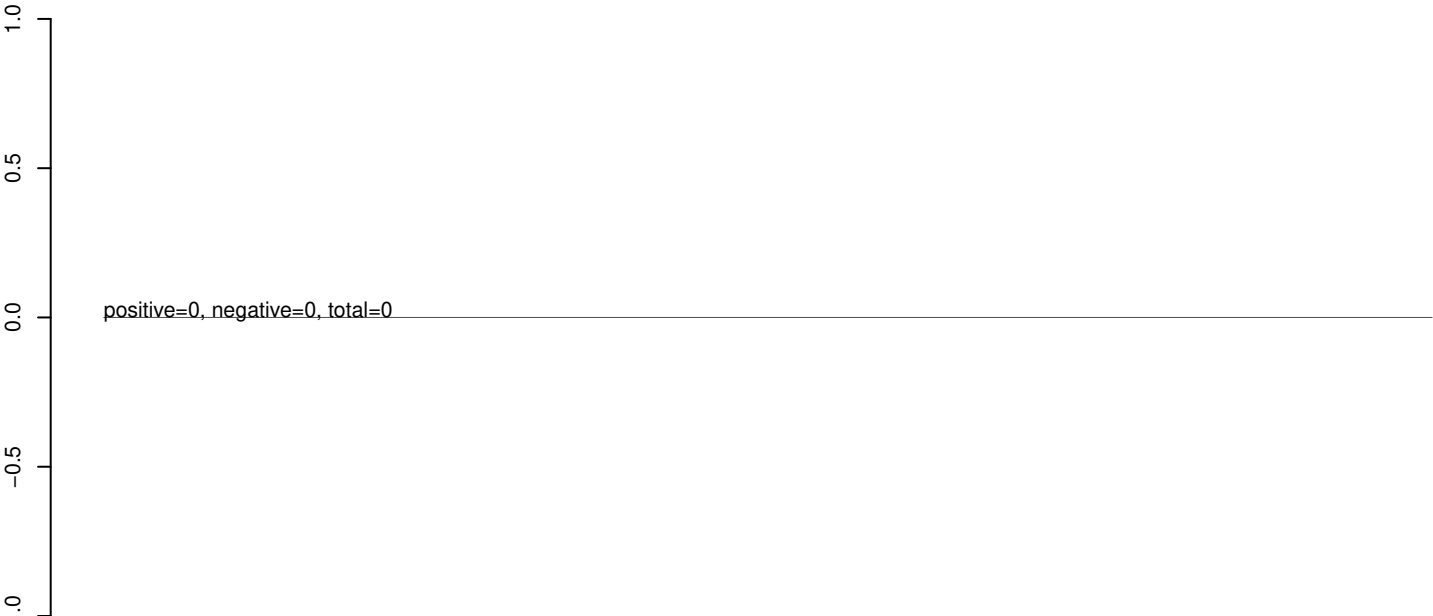
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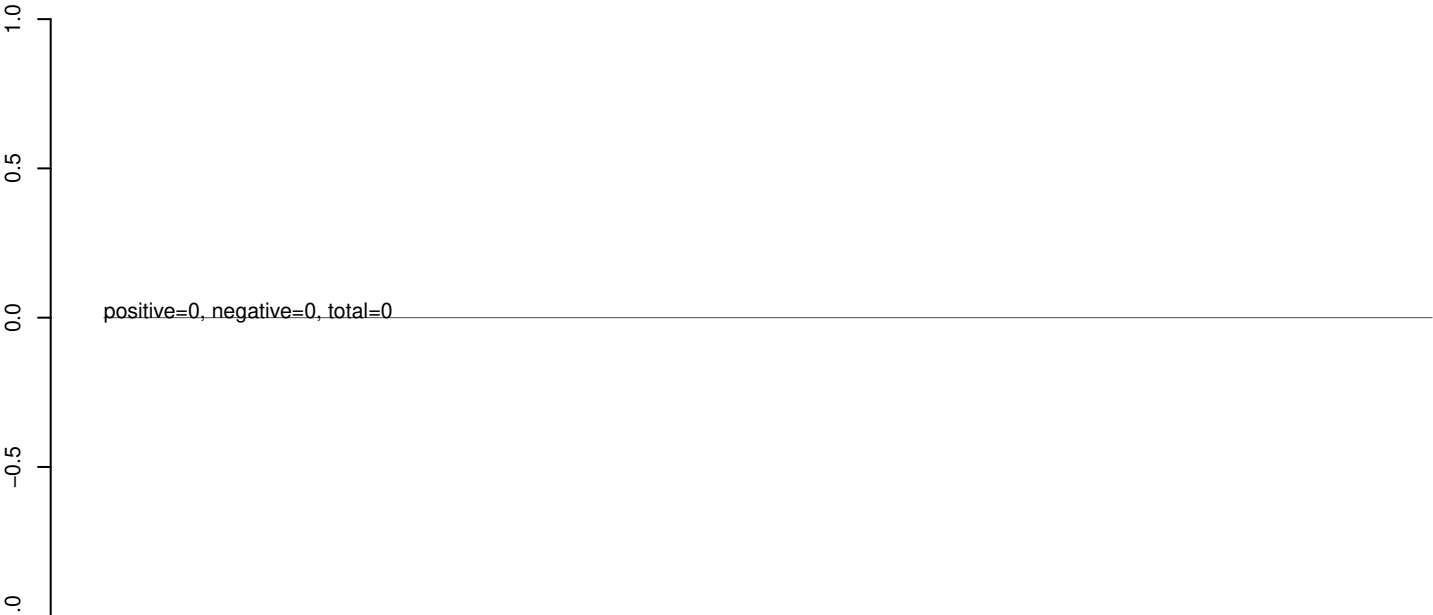
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

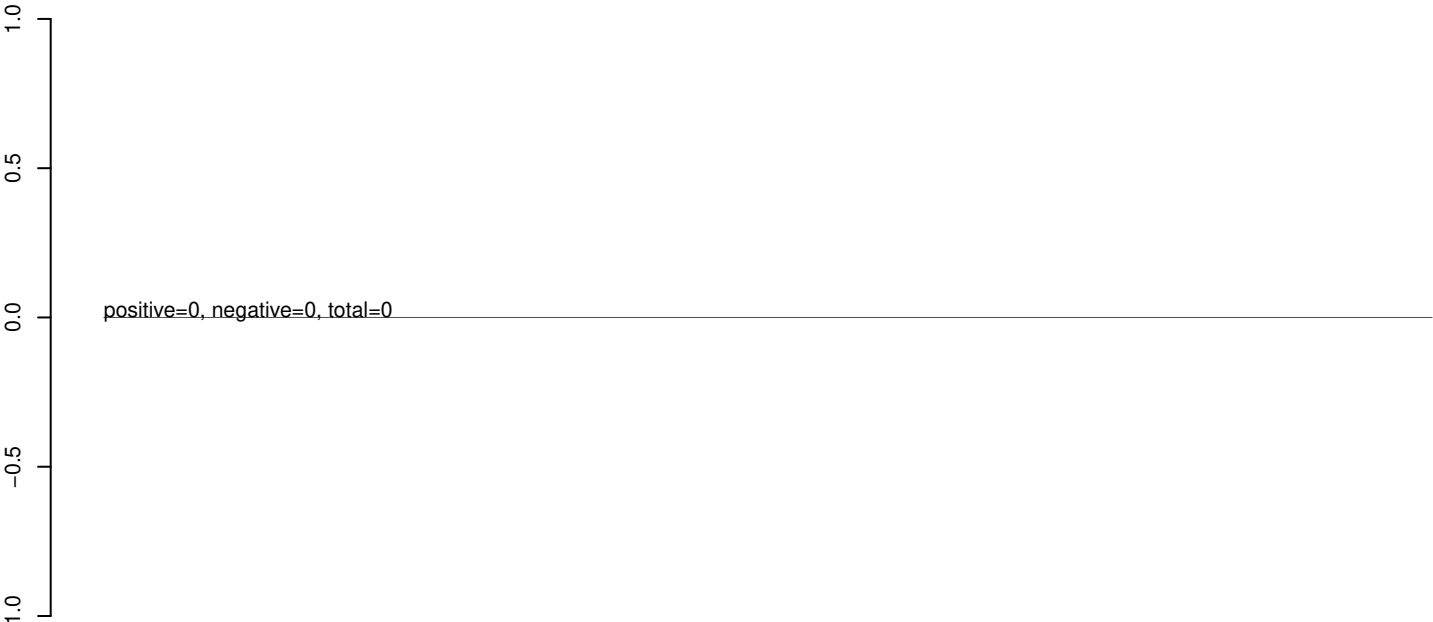


AeAlb_C636_AWK_V2_sRNA.rep

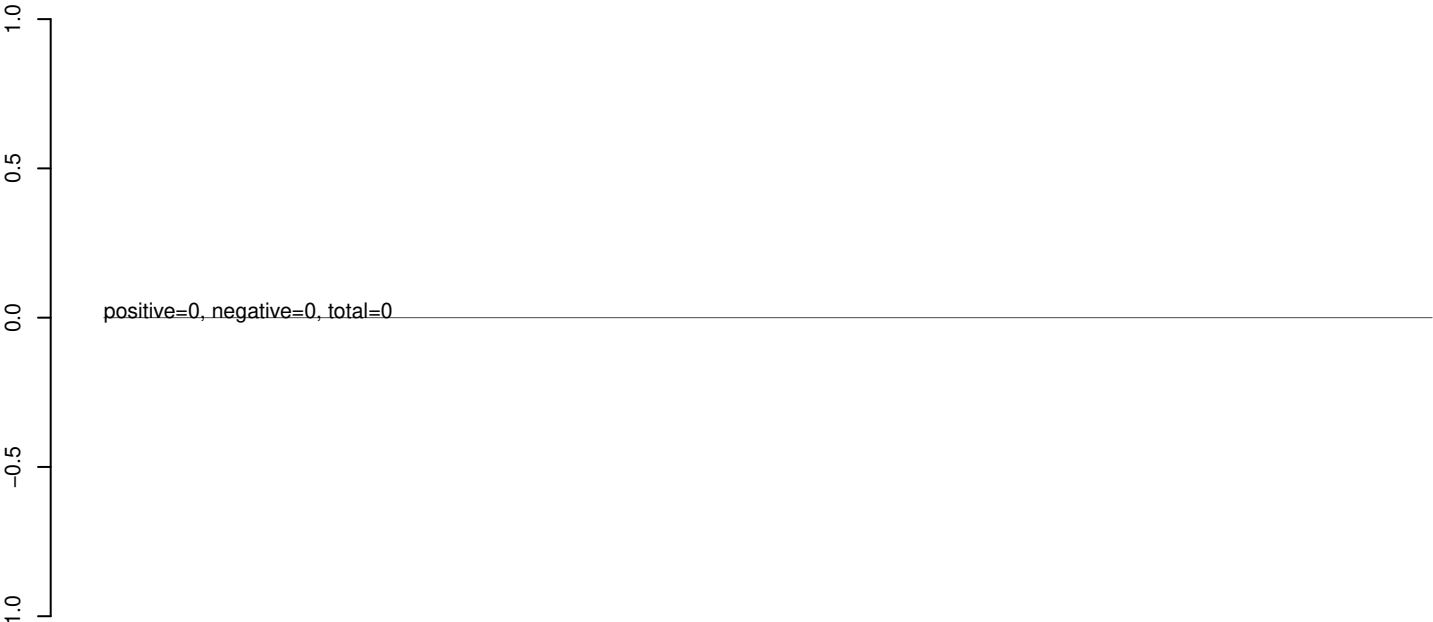


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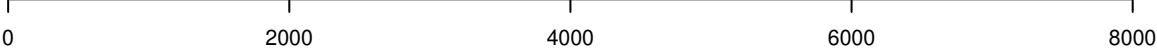
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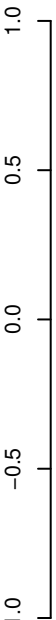
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

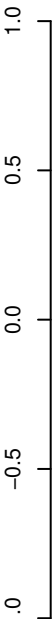


AeAlb_C636_AWK_V2_sRNA.18_23.rep



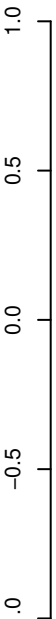
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

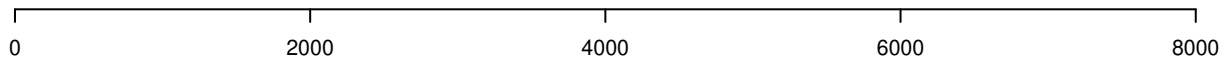


positive=0, negative=0, total=0

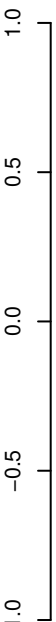
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=8977, virus@Yongsan_Iflavirus_1_YiV1_Leuven_Pool2_MW699047:1-8977

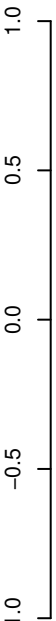


AeAlb_C636_AWK_V2_sRNA.18_23.rep



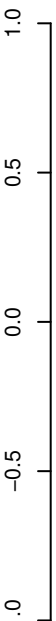
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



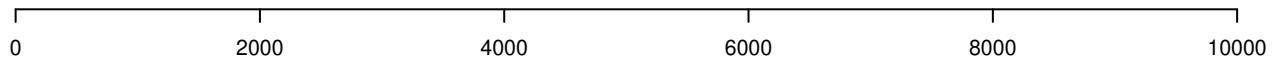
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10857, virus@Yokose_virus_NC005039:1-10857

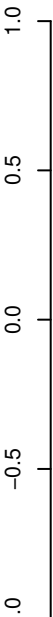


AeAlb_C636_AWK_V2_sRNA.18_23.rep



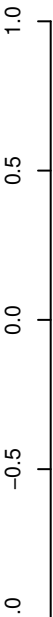
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

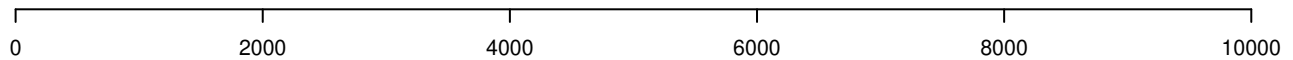


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



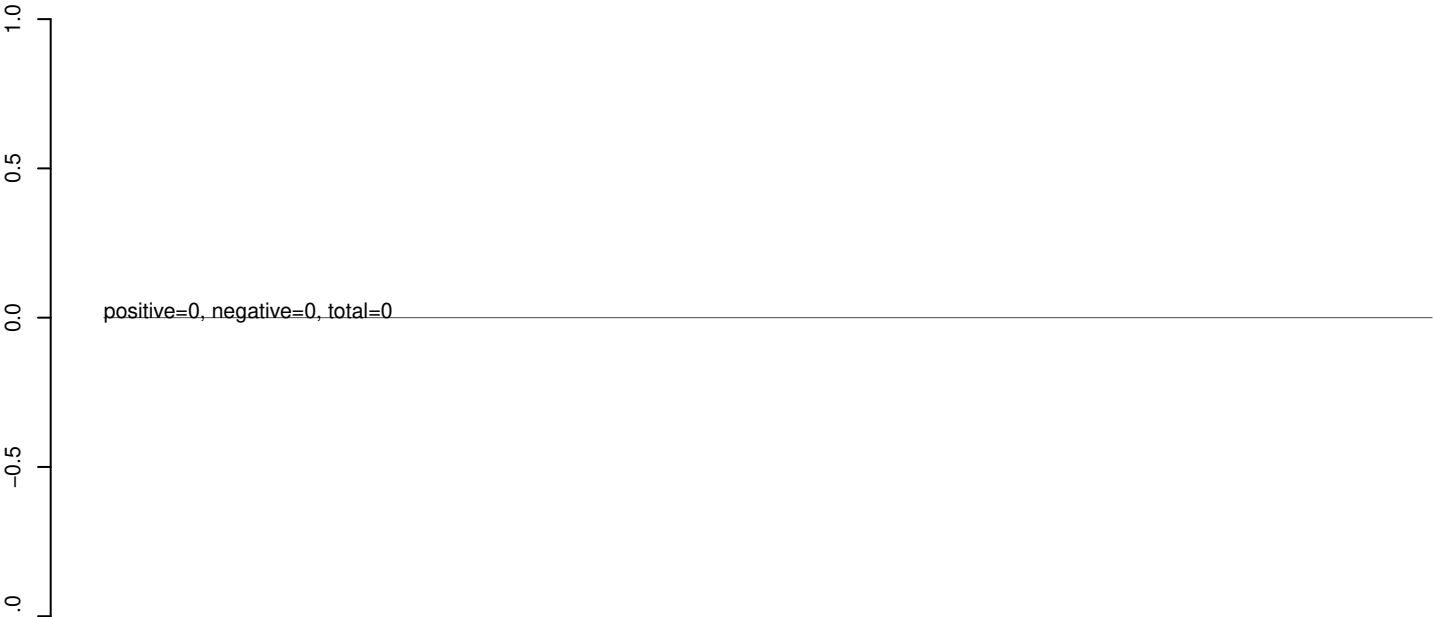
positive=0, negative=0, total=0
Mixed size: 25, length: 10737, virus@Yichang_guokovirus_strain_YCYC01_RdRP_L_G_N_NC031320_NC031321_NC031322:1-10737



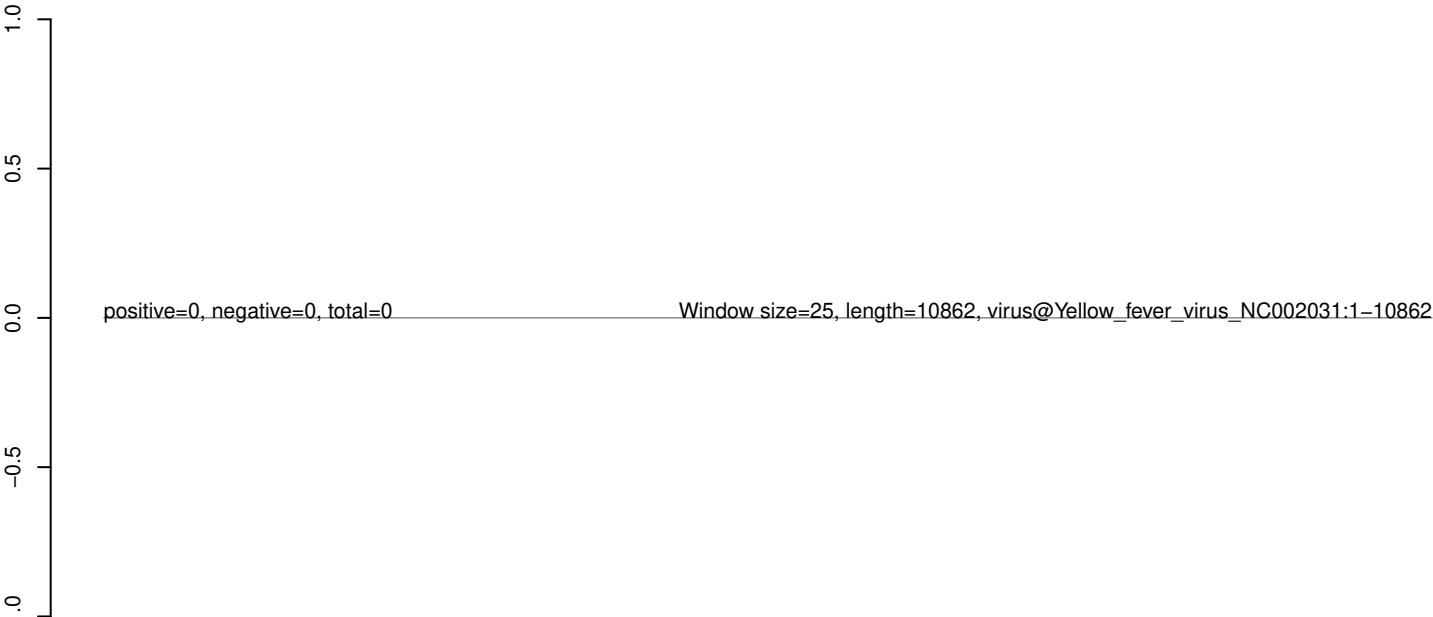
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

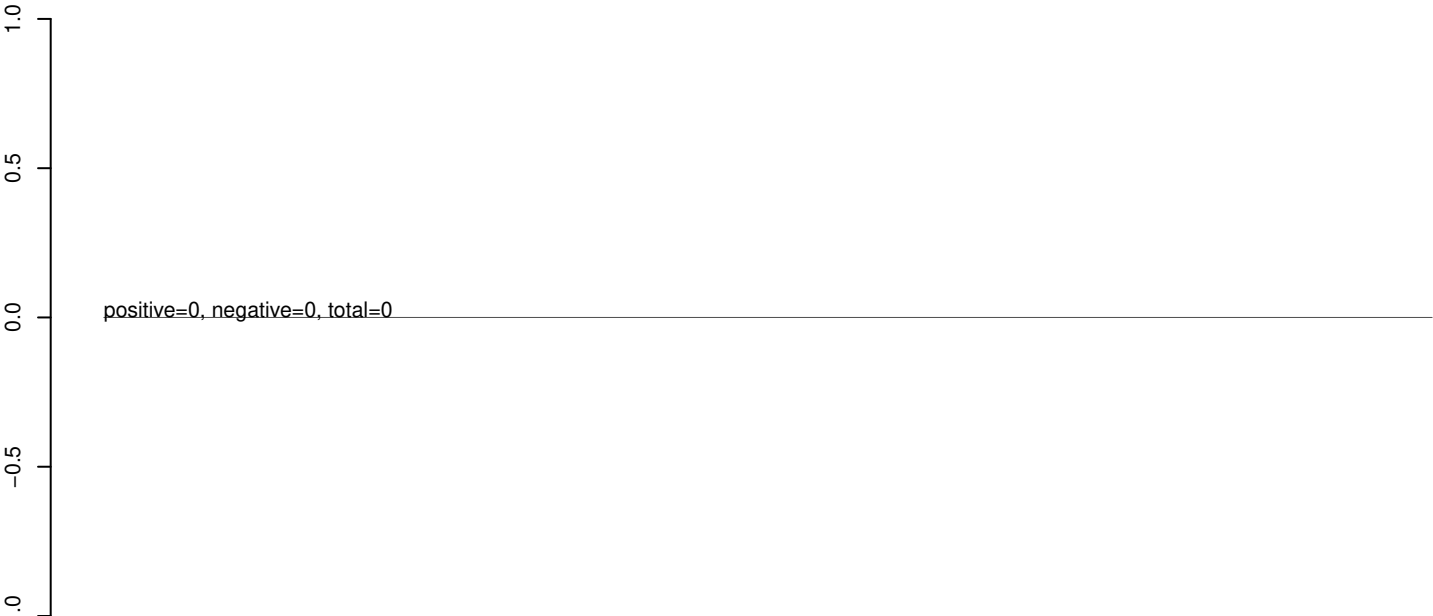


AeAlb_C636_AWK_V2_sRNA.rep

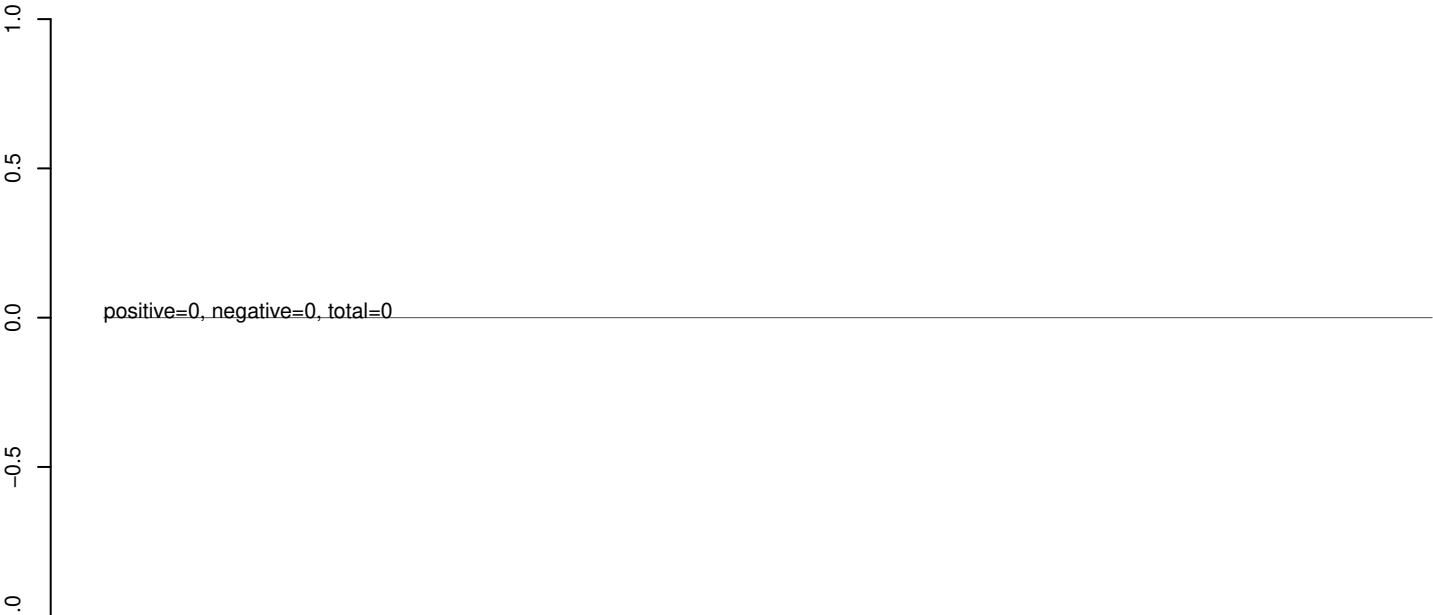


0 2000 4000 6000 8000 10000

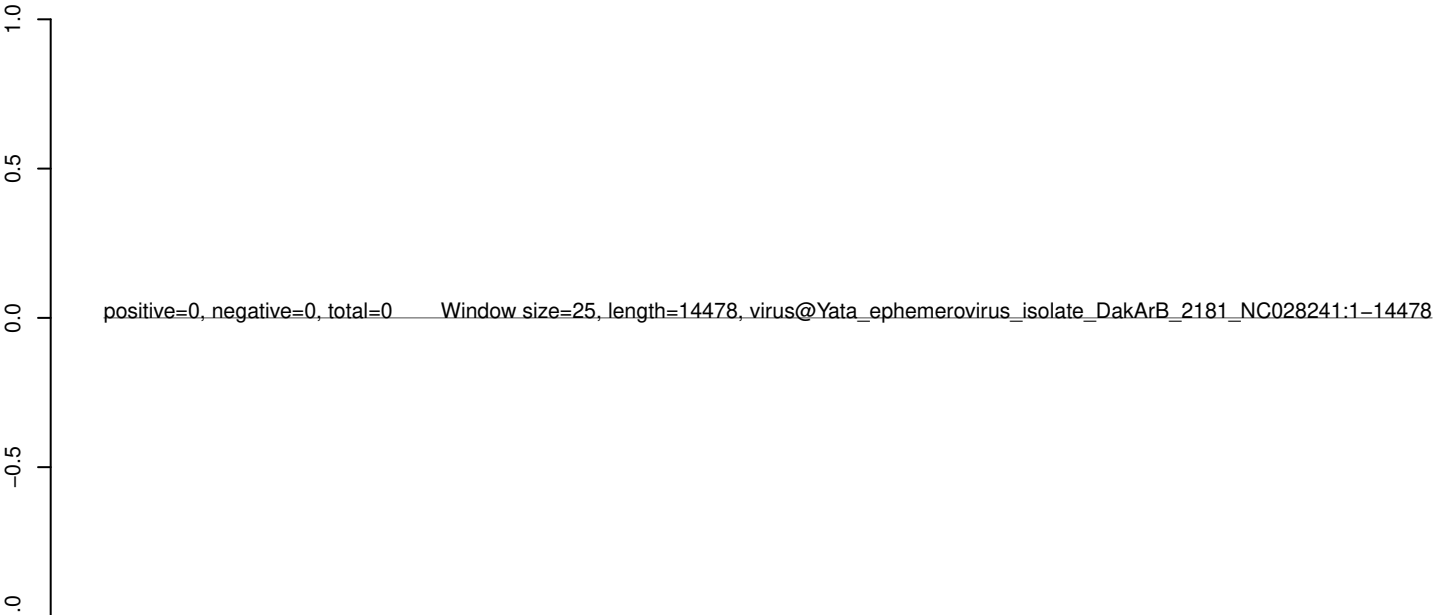
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=14478, virus@Yata_ephemerovirus_isolate_DakArB_2181_NC028241:1-14478

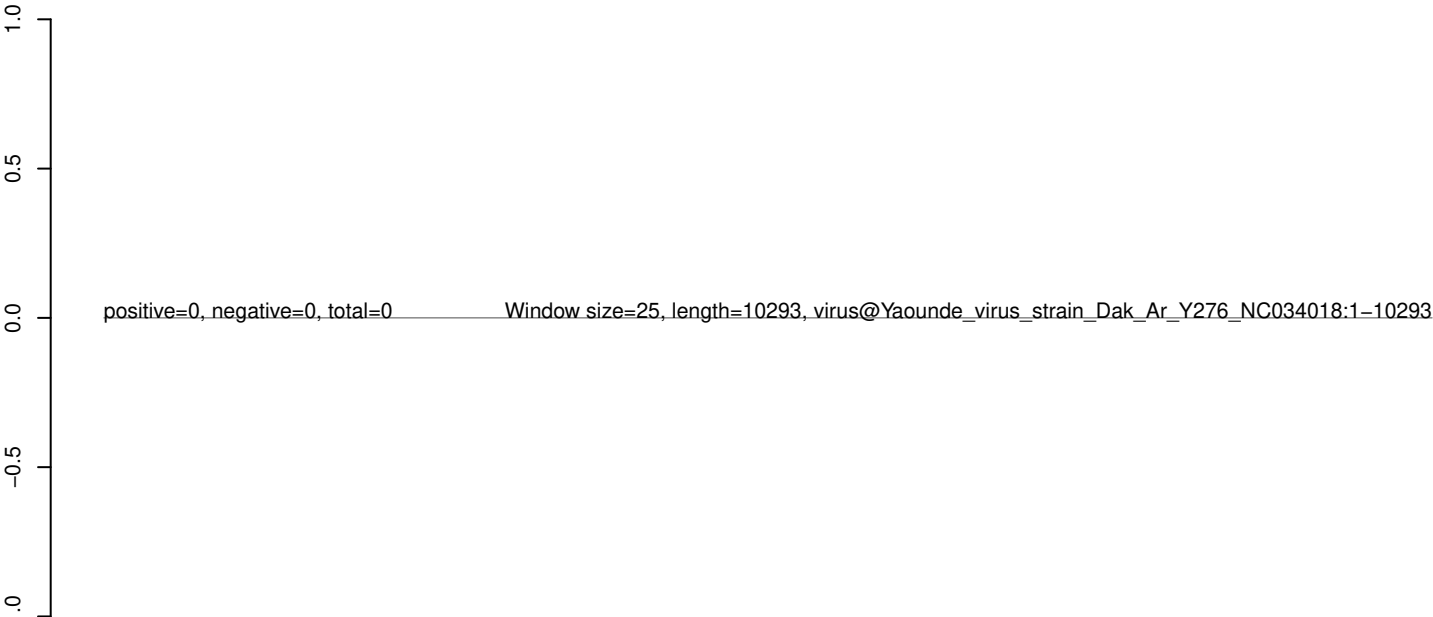
AeAlb_C636_AWK_V2_sRNA.18_23.rep



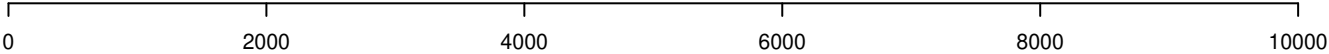
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



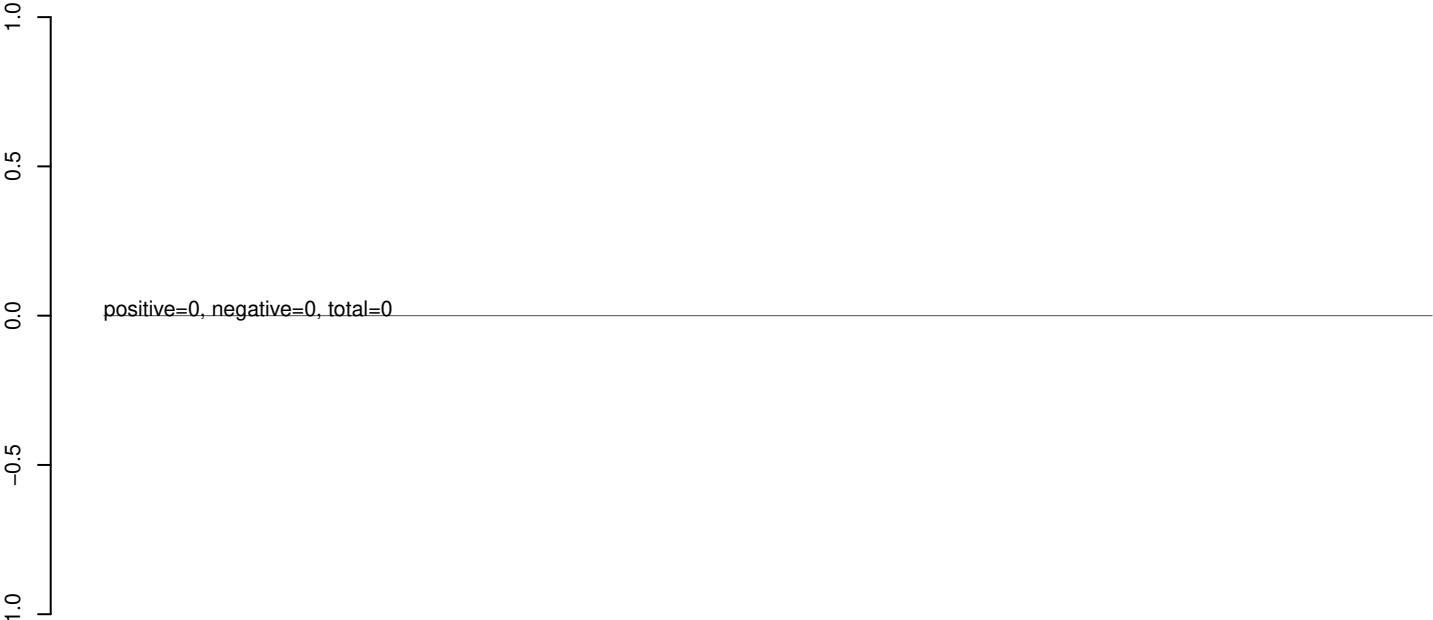
Window size=25, length=10293, virus@Yaounde_virus_strain_Dak_Ar_Y276_NC034018:1-10293



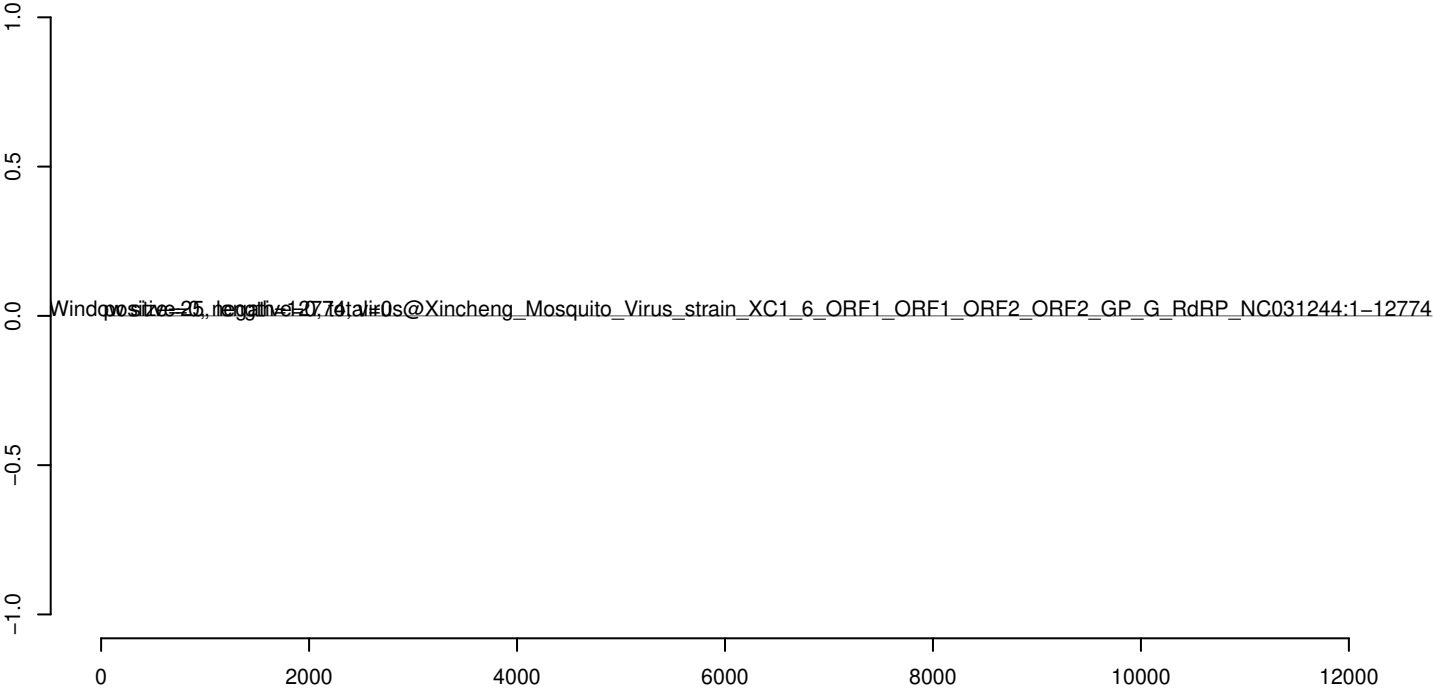
AeAlb_C636_AWK_V2_sRNA.18_23.rep



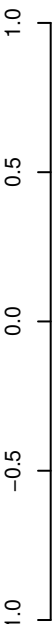
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

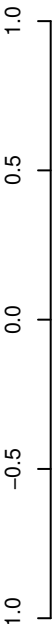


AeAlb_C636_AWK_V2_sRNA.18_23.rep



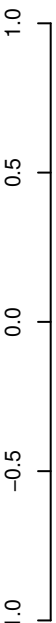
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

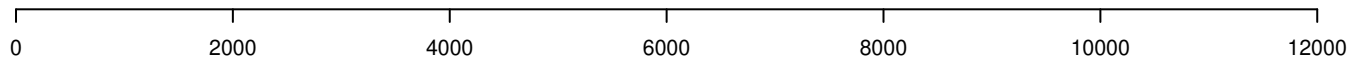


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=12240, virus@Xiburema_virus_isolate_XIBV_BE_AR_362159_NC025362:1-12240



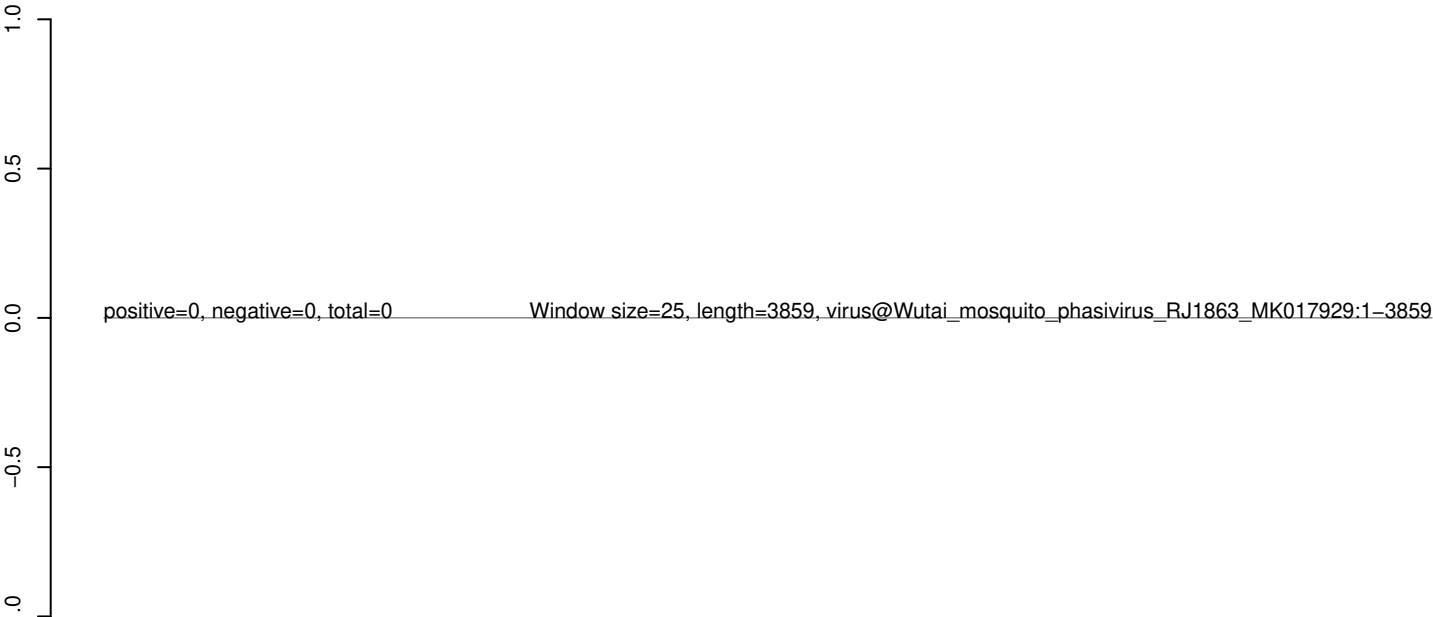
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

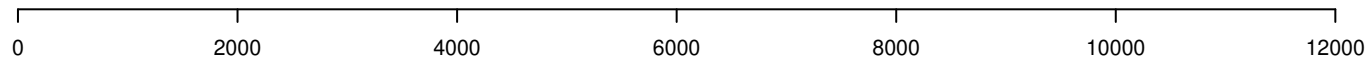


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



Wipac virus@Wutai_Mosquito_Virus_strain_QN3_5_segments_N_G_L_NC031319_NC031318_NC031317:1-12080
positive=0, negative=0, total=0
Wipac virus@Wutai_Mosquito_Virus_strain_QN3_5_segments_N_G_L_NC031319_NC031318_NC031317:1-12080
positive=0, negative=0, total=0



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

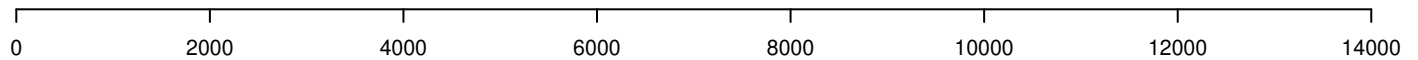


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=13706, virus@Wuhan_Mosquito_Virus_9_strain_JX1_13_NC031303:1-13706



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

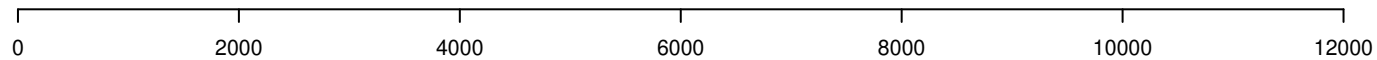


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=12004, virus@Wuhan_Mosquito_Virus_8_strain_XC2_7_NC028265:1-12004



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

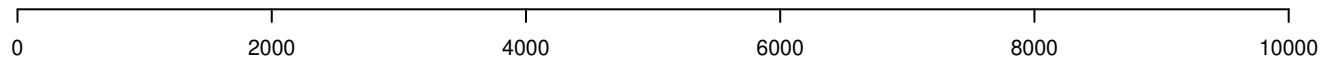


positive=0, negative=0, total=0

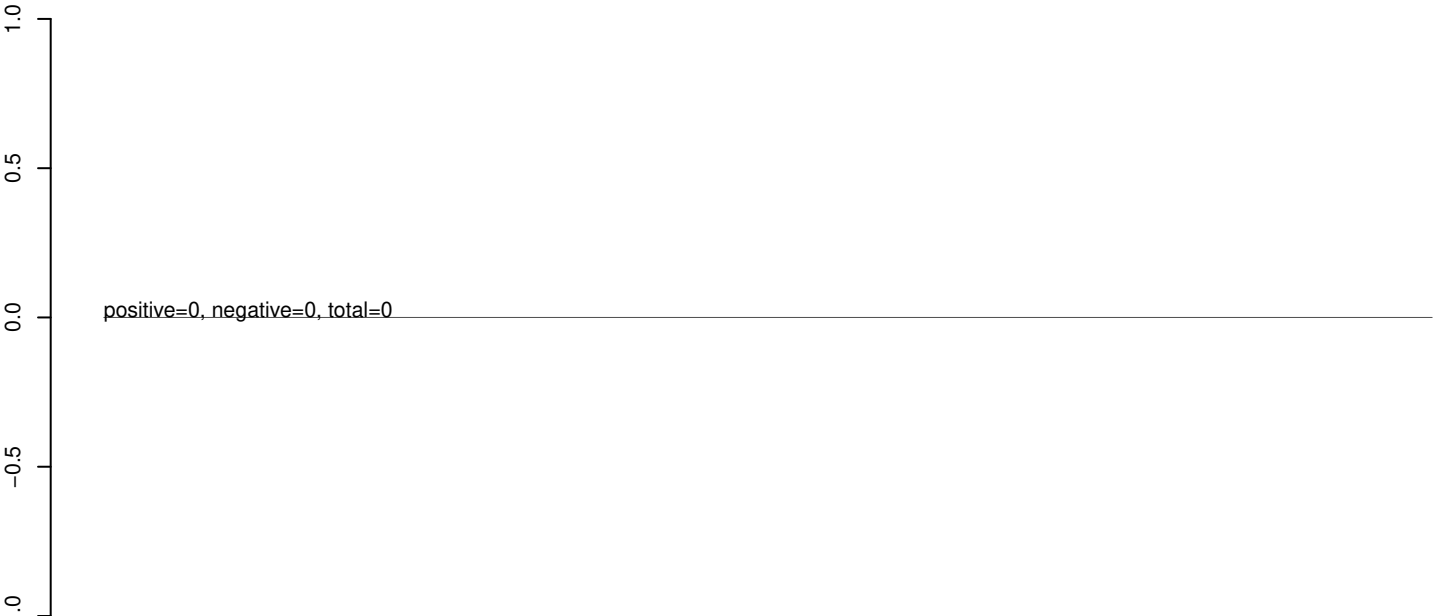
AeAlb_C636_AWK_V2_sRNA.rep



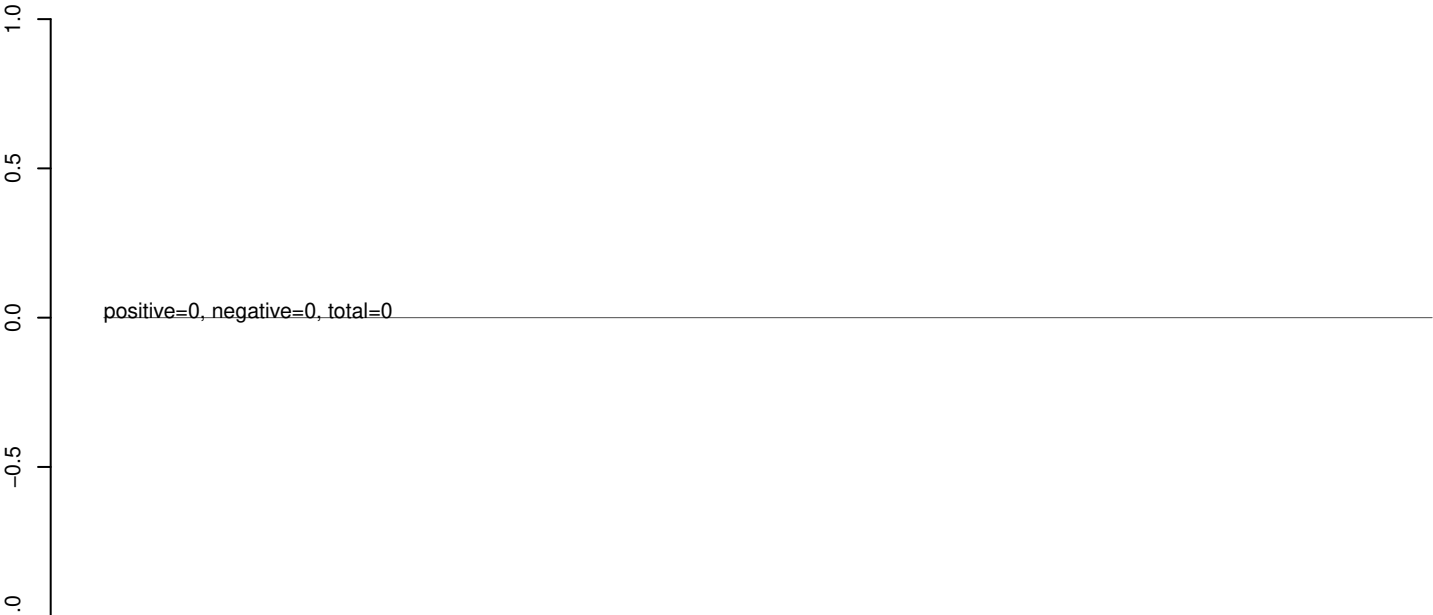
Windows 256-bit long=10443
Windows 256-bit long=10443
virus@Wuhan_Mosquito_Virus_6_strain_mos172gb65361_segments_1to5_MF176248toMF176252:1-10443



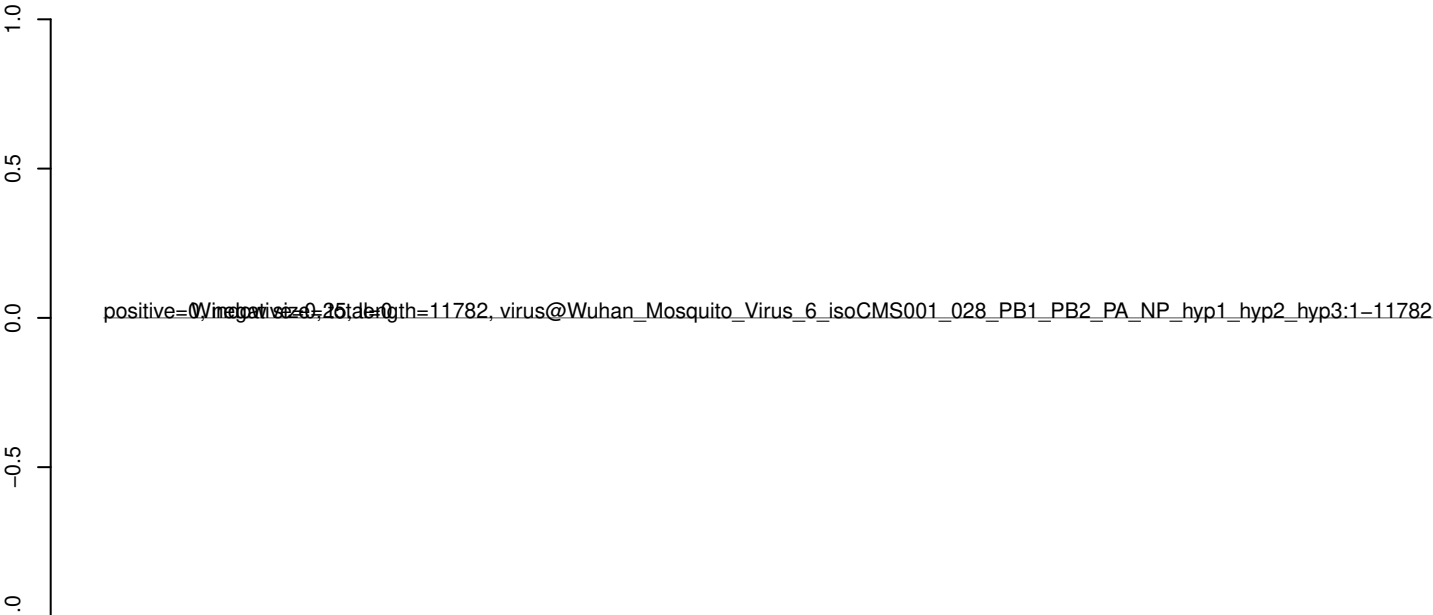
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

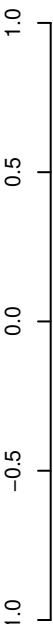


AeAlb_C636_AWK_V2_sRNA.rep



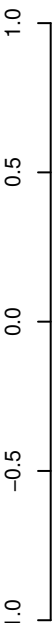
0 2000 4000 6000 8000 10000 12000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



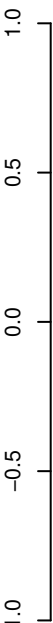
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

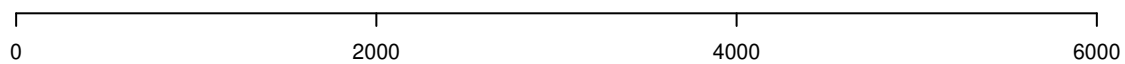


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=25, total=7351, virus@Wilkie_qin_like_virus_strain_mos182CP103635_segment_1_2_MF176289_MF176290:1-7351



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

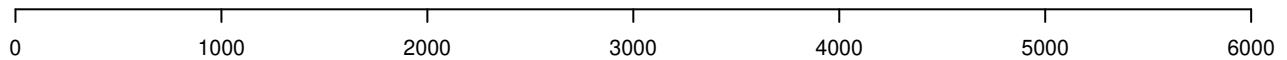


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0, window size=25, length=6431, virus@Wilkie_ophio_like_virus_1_mosWSCP109667_RdRp_gene_MF176351:1-6431



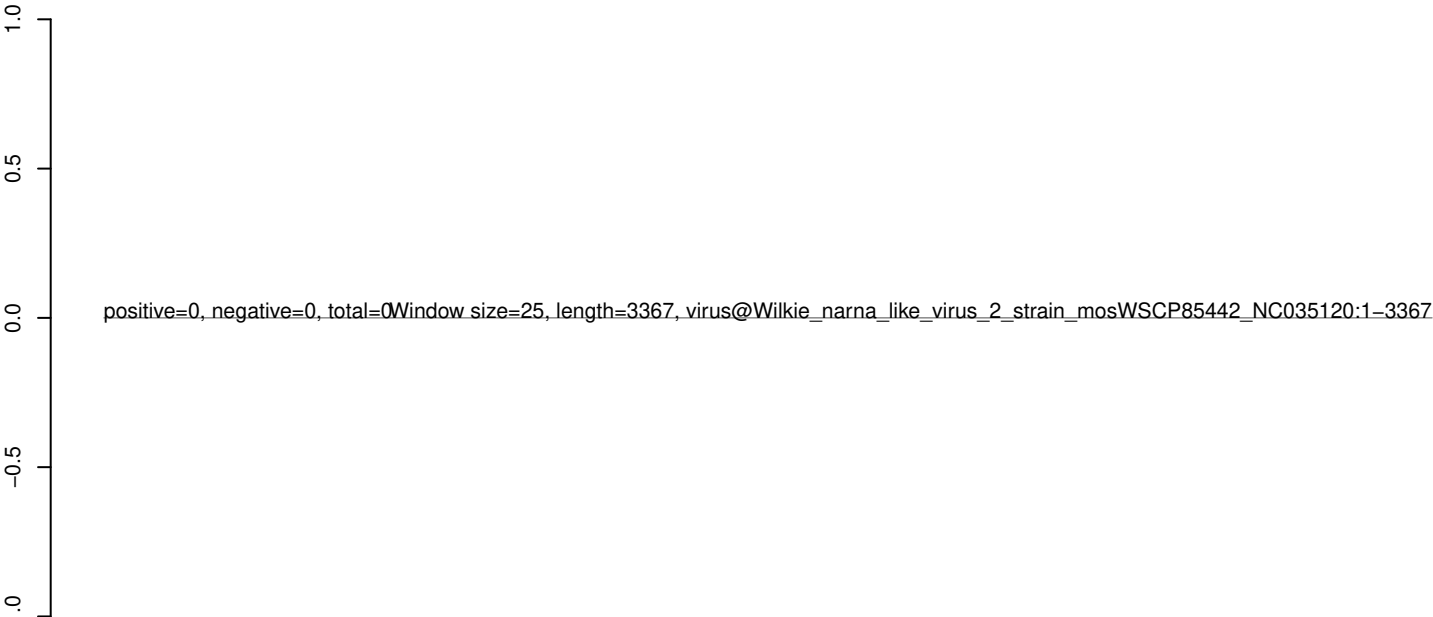
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

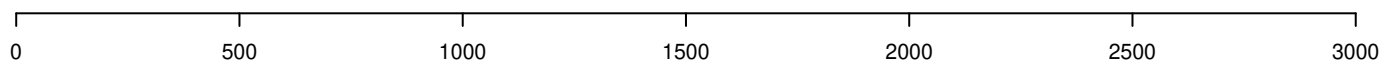


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



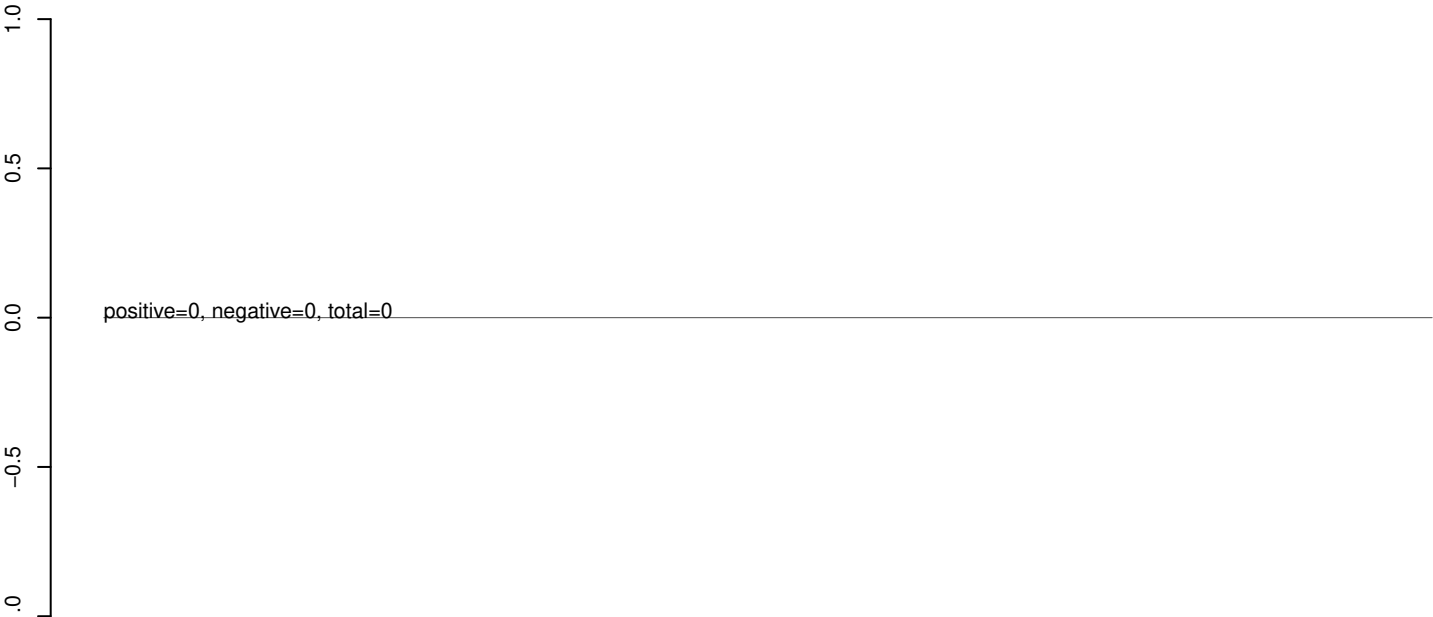
positive=0, negative=0, total=0
Window size=25, length=2968, virus@Wilkie_narna_like_virus_1_strain_mosWSCP70929_NC035126:1-2968



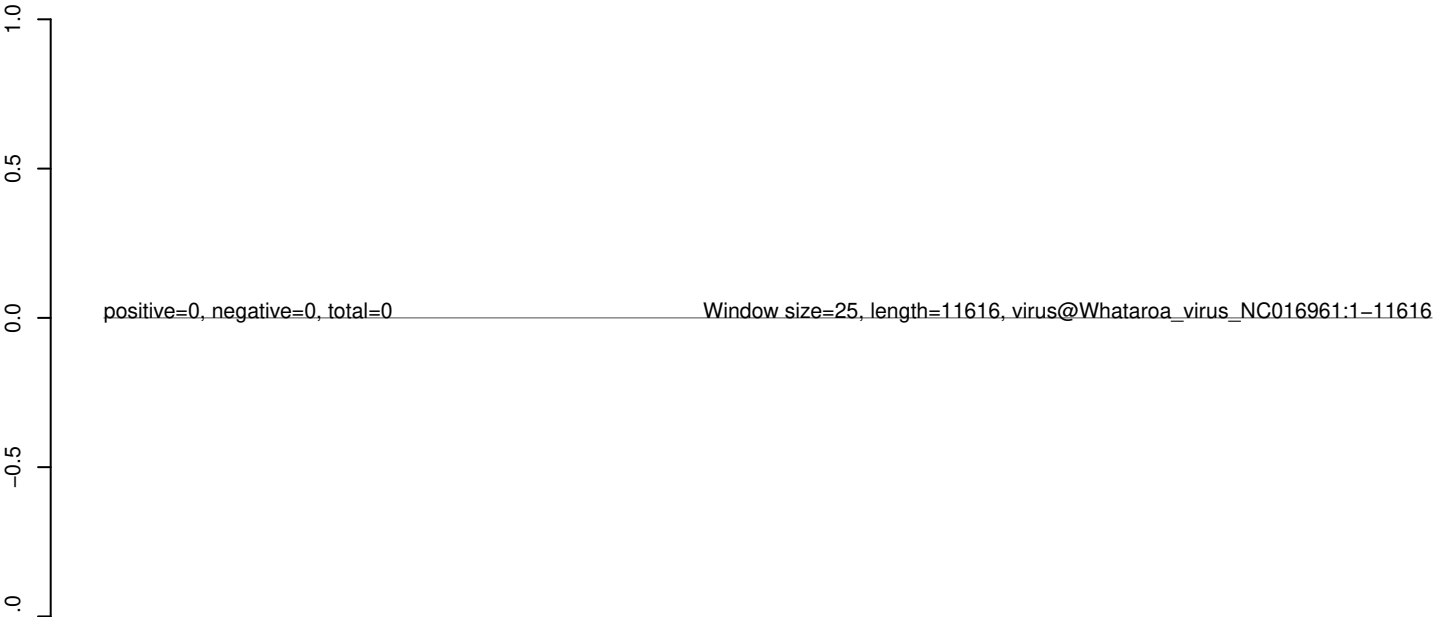
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



0 2000 4000 6000 8000 10000 12000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

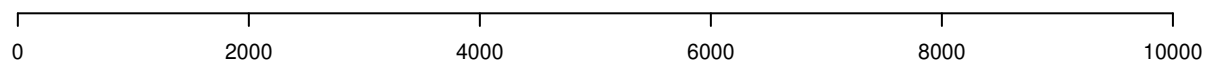


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11484, virus@Western_equine_encephalomyelitis_virus_NC003908:1-11484



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



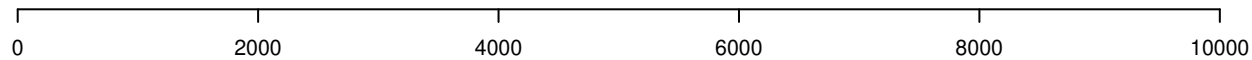
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11029, virus@West_Nile_virus_lineage_1_NC009942:1-11029



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



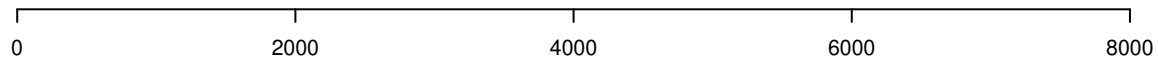
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=9537, virus@West_Accra_virus_LC496489:1-9537



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



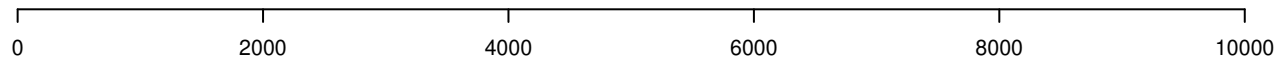
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

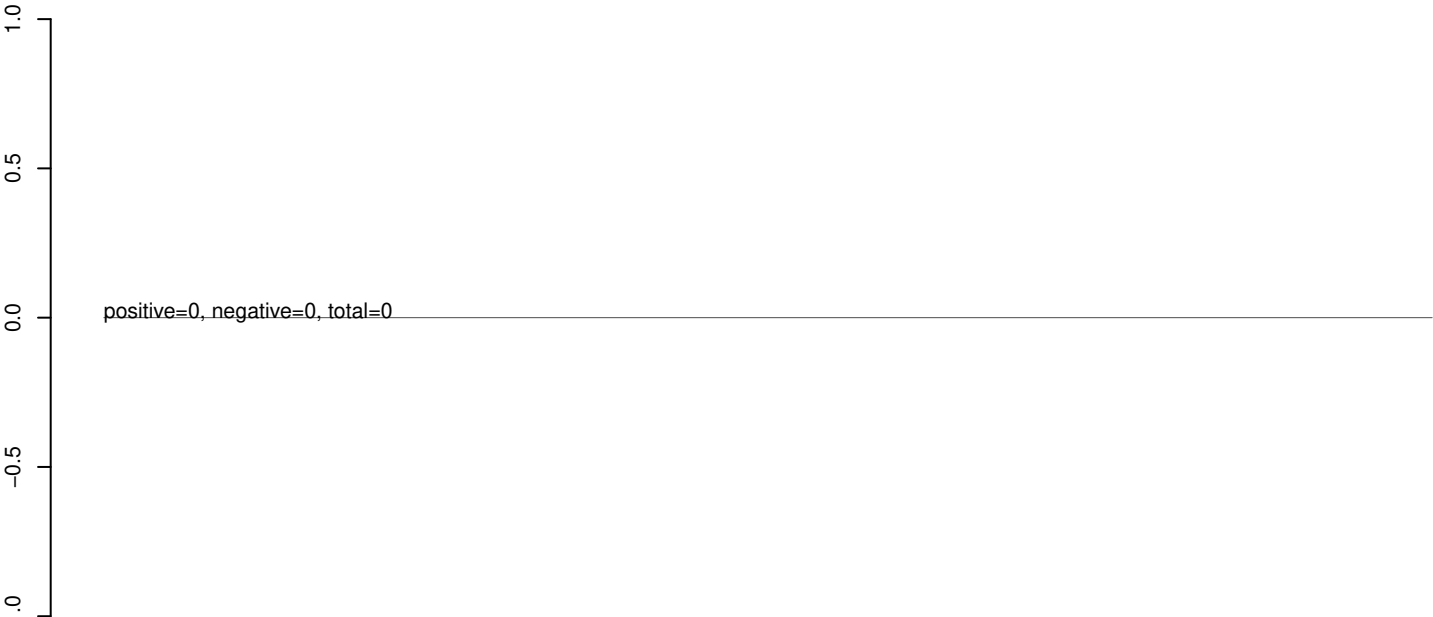
Window size=25, length=10814, virus@Wesselsbron_virus_NC012735:1-10814



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=2841, virus@Wenzhou_sobemo_like_virus_3_strain_mosZJ35256_NC033128:1-2841

AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

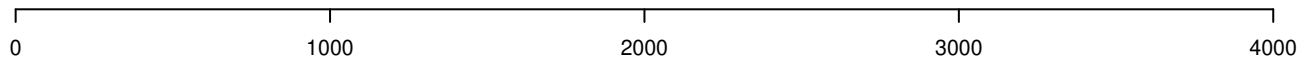


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
Window size=25, length=4225, virus@Wenzhou_sobemo_like_virus_1_strain_WZFSL61418_NC033239:1-4225



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



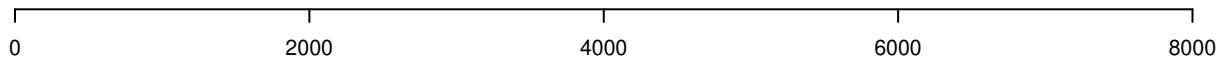
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

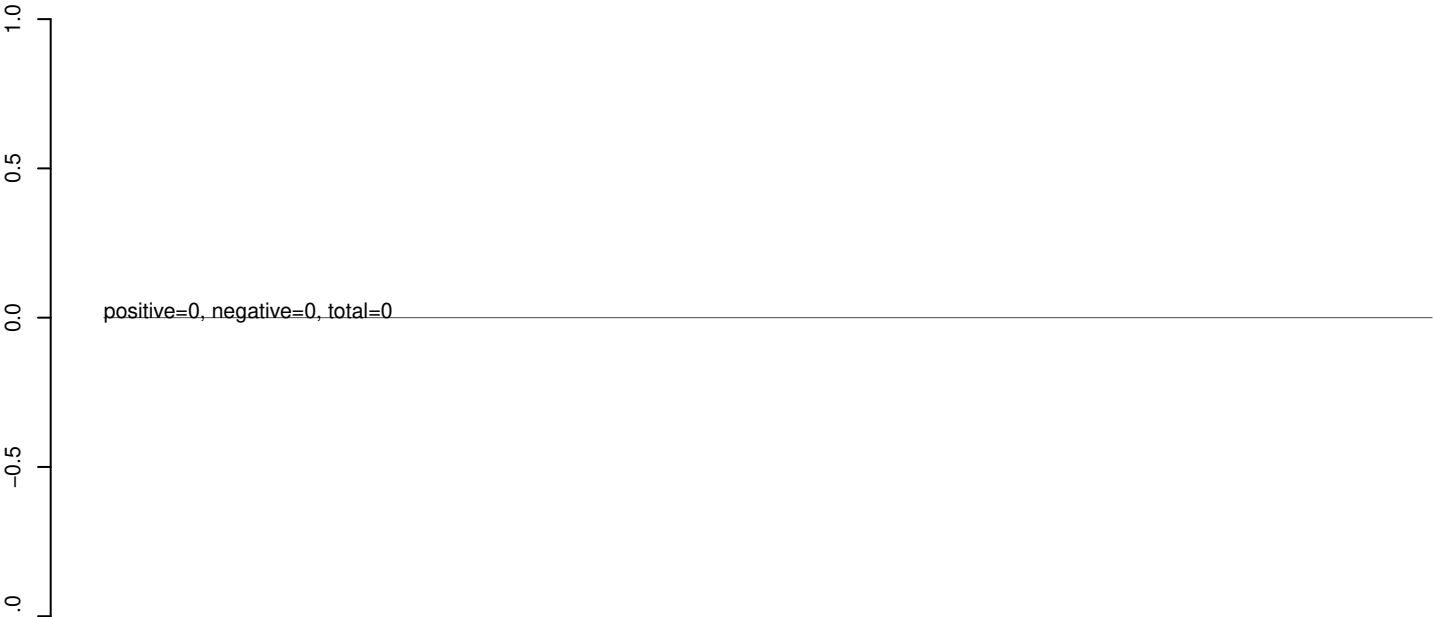
Window size=25, length=9023, virus@Wallerfield_virus_TR7904_NC023440:1-9023



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



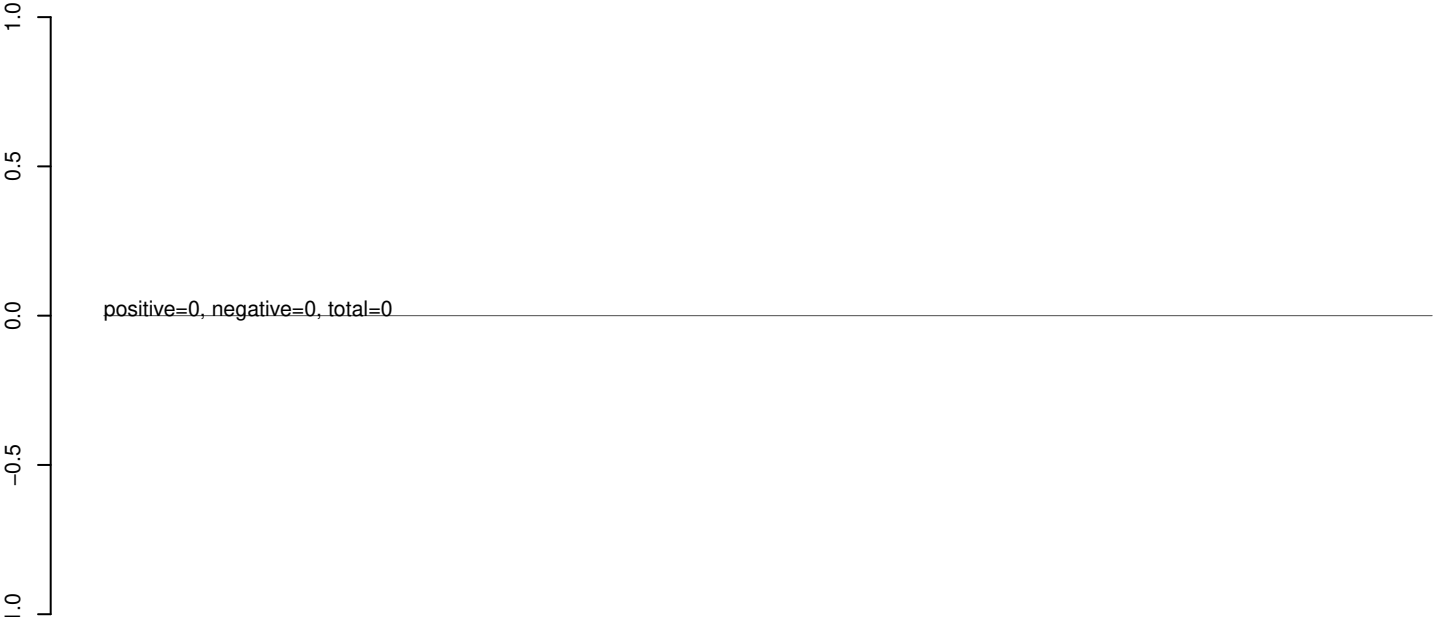
AeAlb_C636_AWK_V2_sRNA.rep



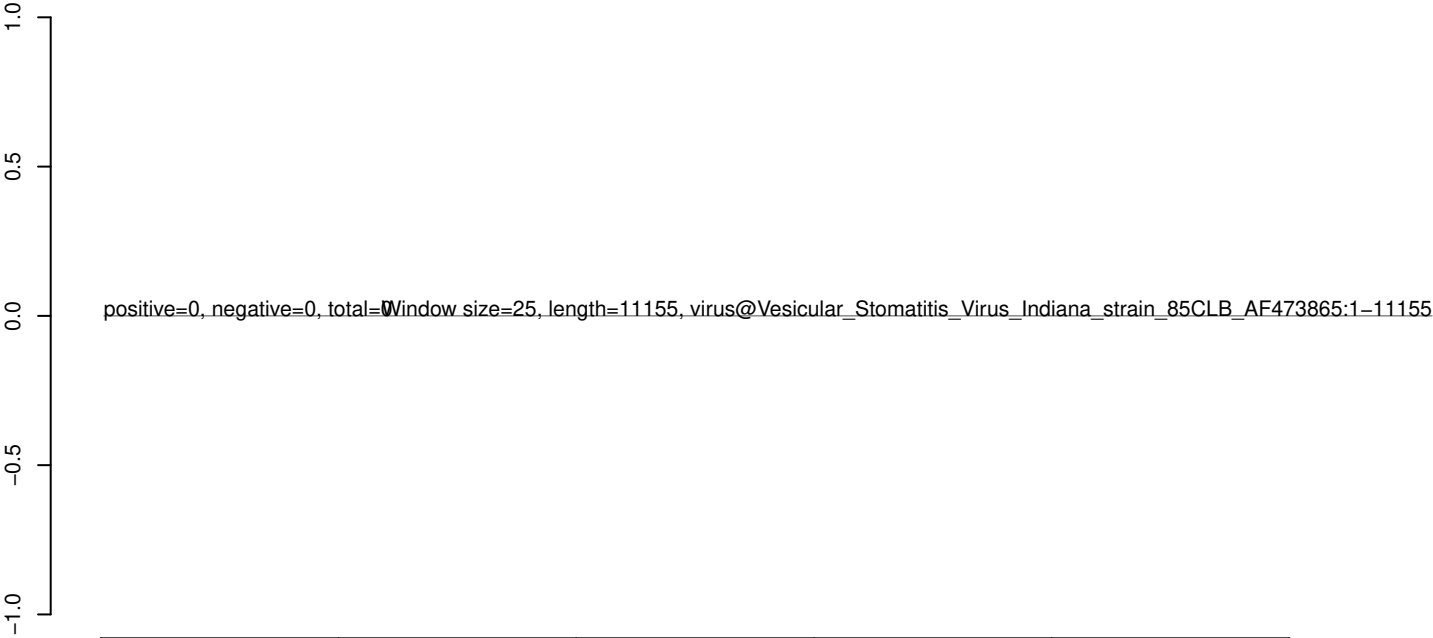
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



A plot showing a horizontal line at y=0.0, labeled "positive=0, negative=0, total=0". The y-axis ranges from -1.0 to 1.0 with major ticks at -1.0, -0.5, 0.0, 0.5, and 1.0. The x-axis is unlabeled.

A plot showing a horizontal line at $y=0$. The y-axis is labeled from -1.0 to 1.0. The text "positive=0, negative=0, total=0" is displayed near the line.

positive=0, Negative=0, length=4542, virus@Verdadero_virus_PozaRica20_RNA1_2_Chaq_MT742174_MT742175_MT742176:1-4542

A horizontal number line with tick marks at 0, 1000, 2000, 3000, and 4000.

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

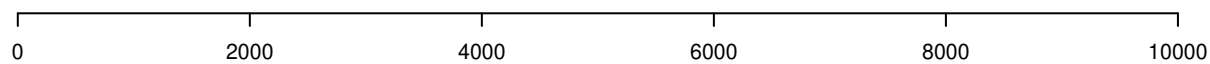


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11444, virus@Venezuelan_equine_encephalitis_virus_NC001449:1-11444



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



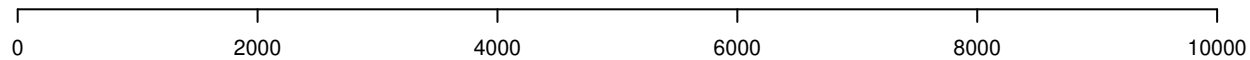
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

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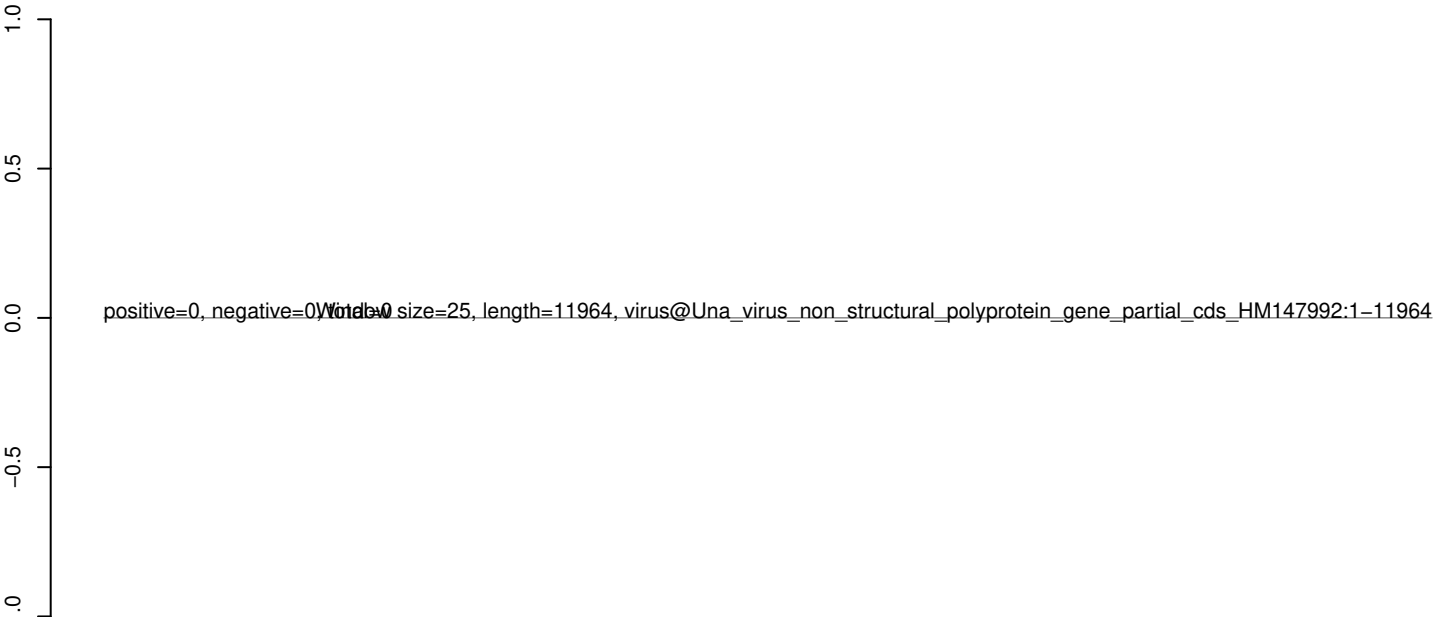
AeAlb_C636_AWK_V2_sRNA.18_23.rep



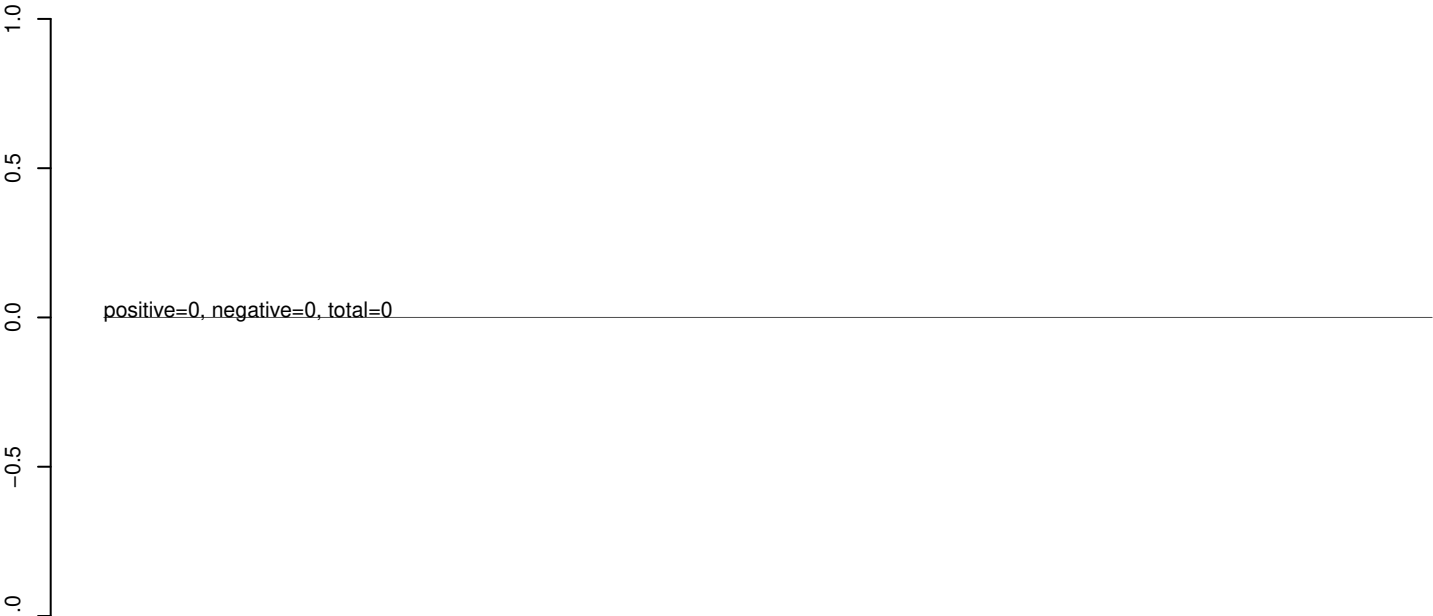
AeAlb_C636_AWK_V2_sRNA.24_35.rep



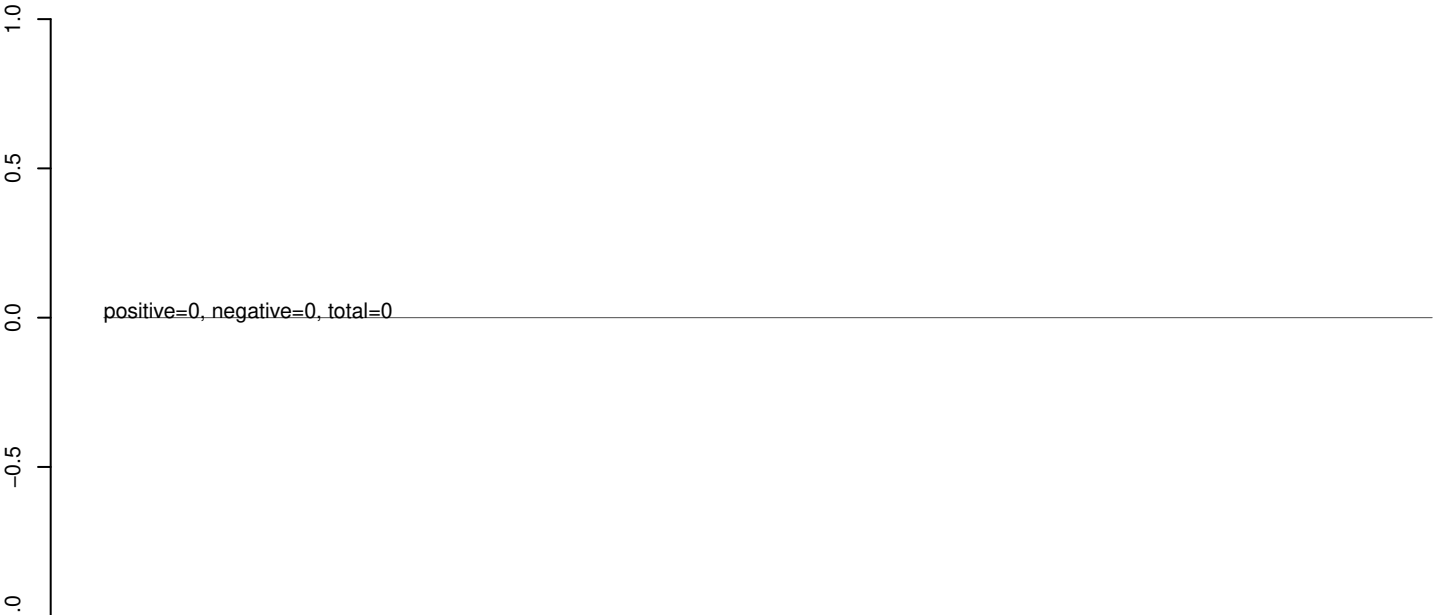
AeAlb_C636_AWK_V2_sRNA.rep



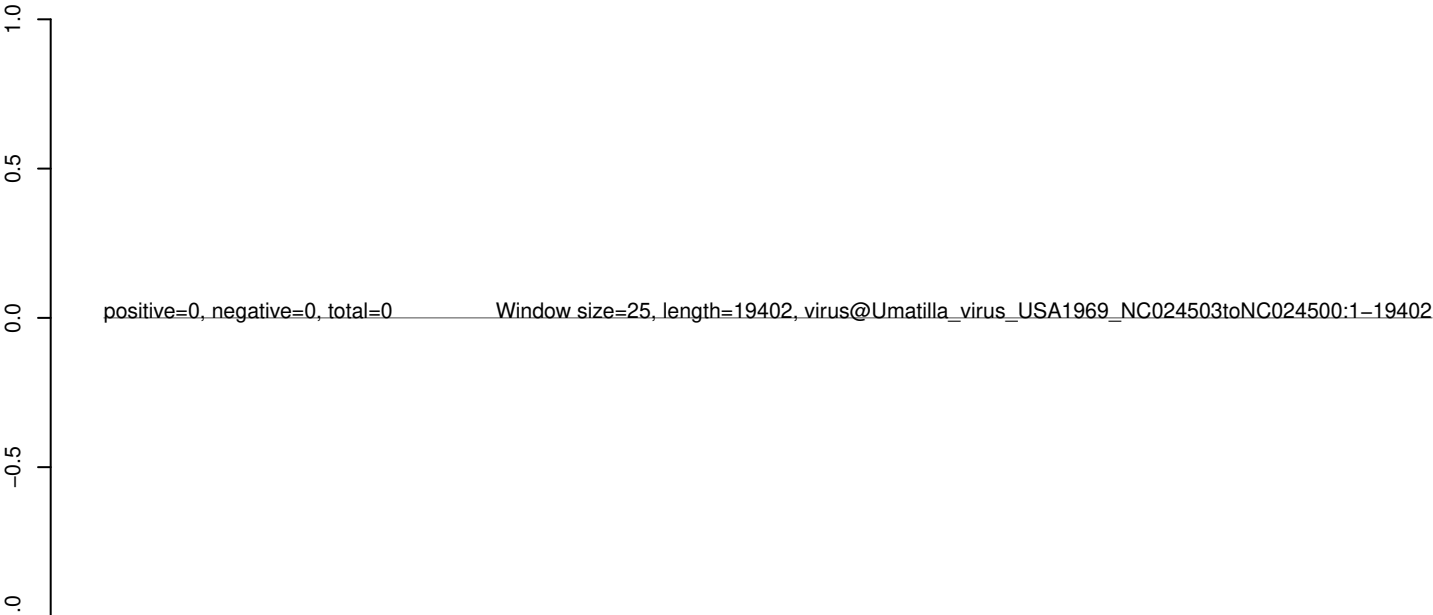
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



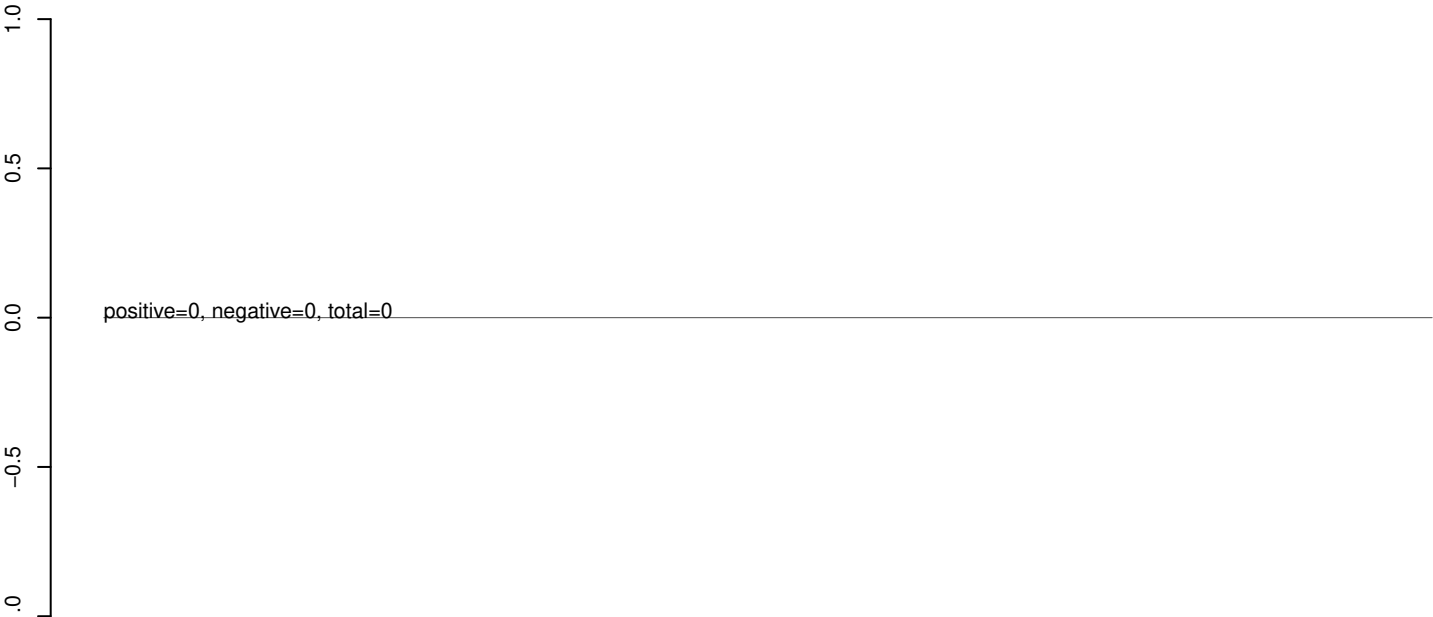
AeAlb_C636_AWK_V2_sRNA.rep



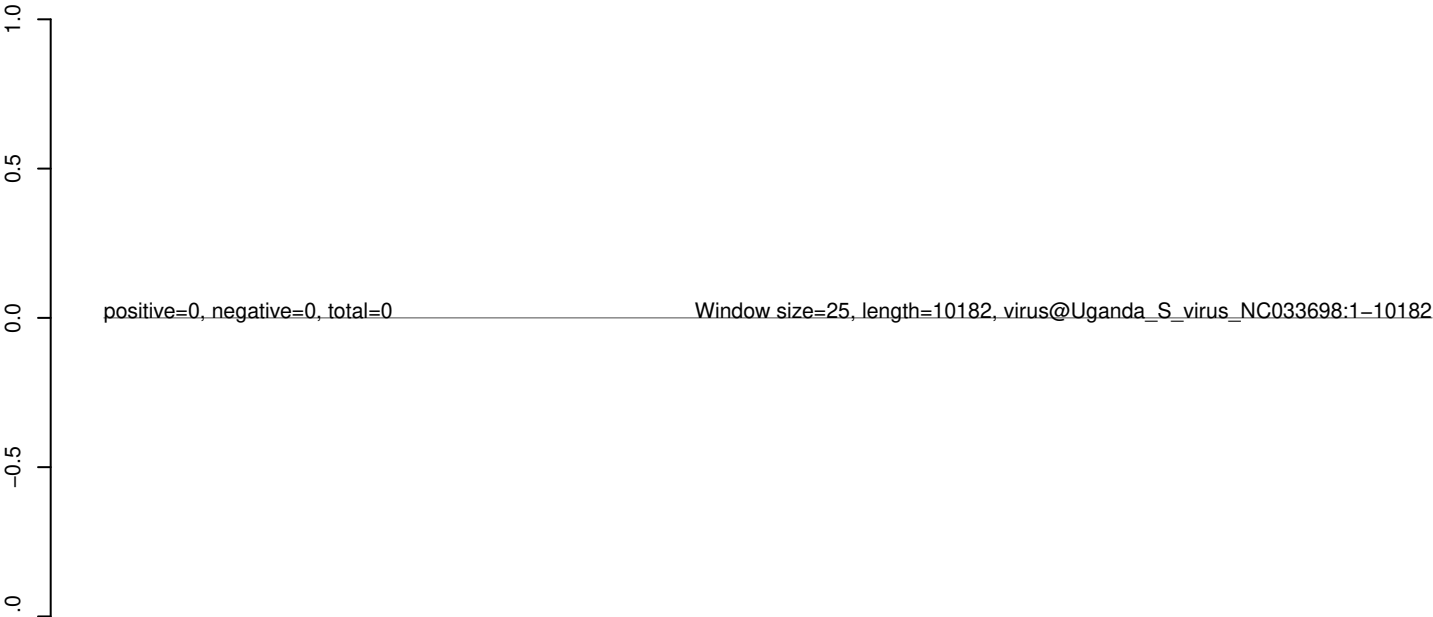
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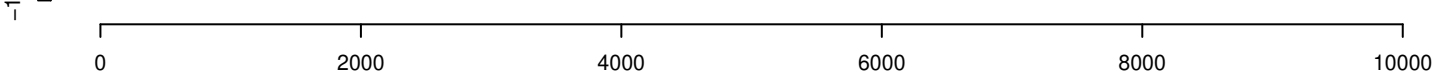
AeAlb_C636_AWK_V2_sRNA.24_35.rep



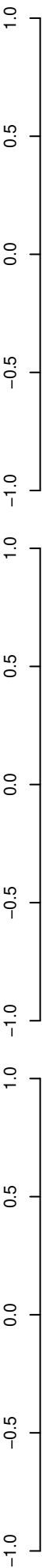
AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=10182, virus@Uganda_S_virus_NC033698:1-10182



AeAlb_C636_AWK_V2_sRNA.18_23.rep



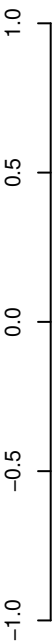
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



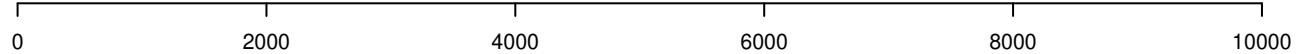
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10673, virus@Tyuleniy_virus_strain_LEIV_6C_NC023424:1-10673



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



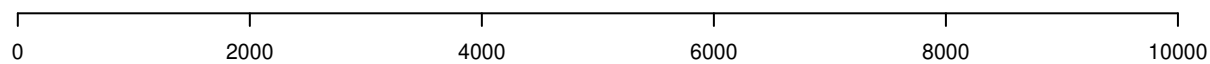
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AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

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AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

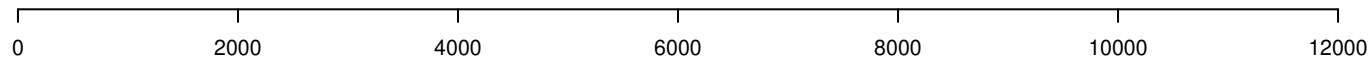


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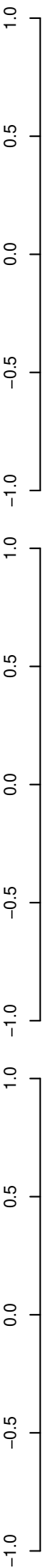
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



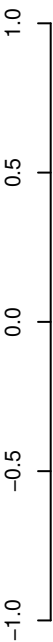
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



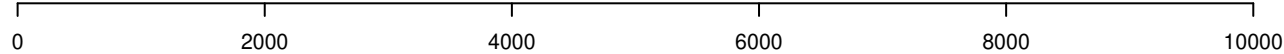
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AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

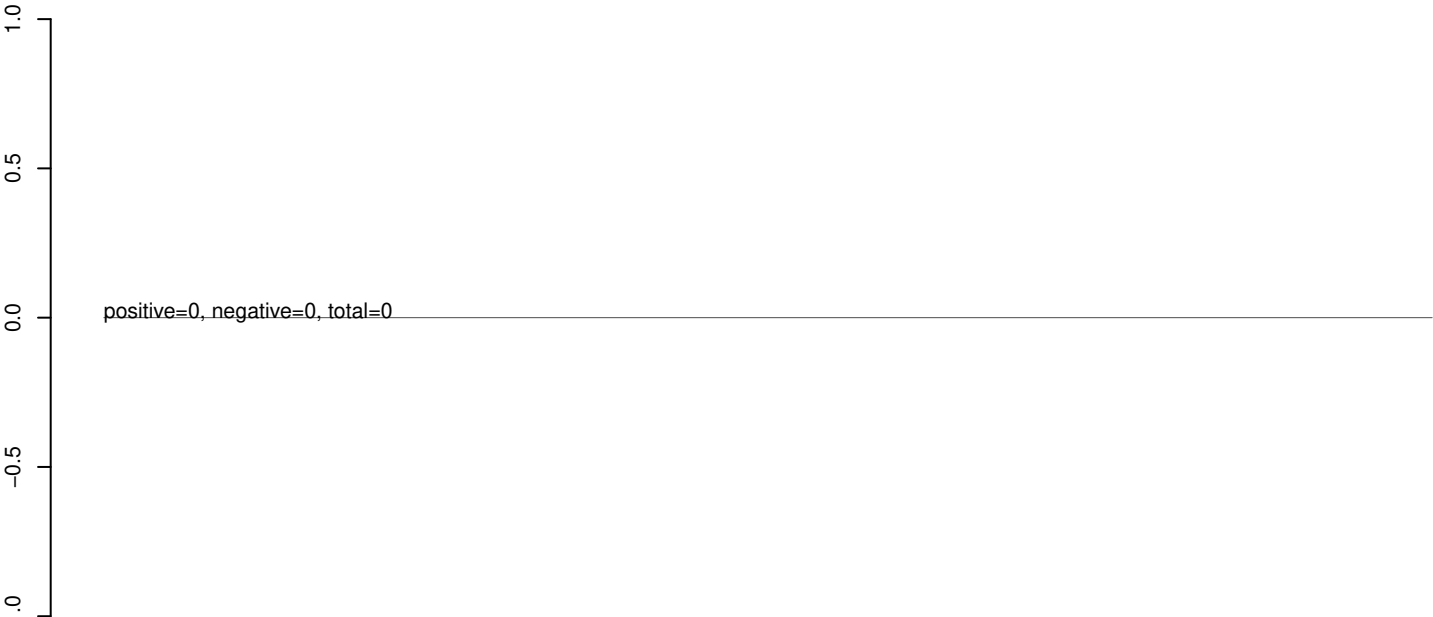
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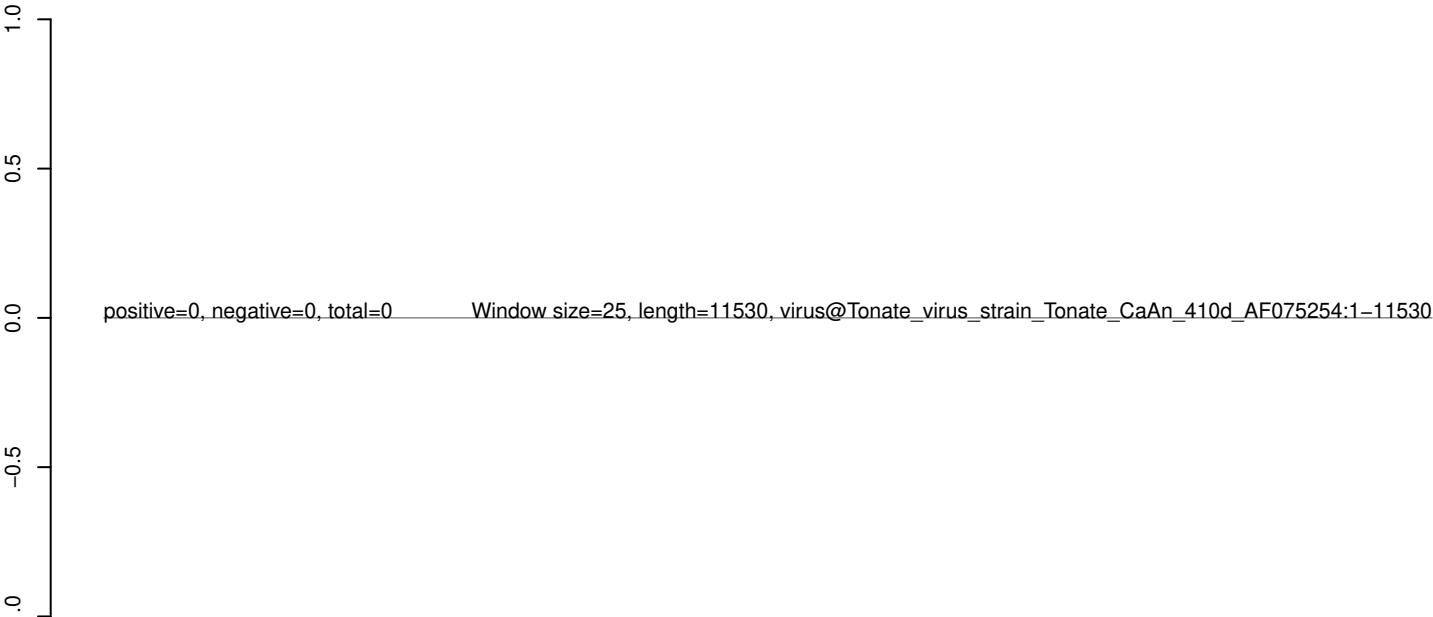
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

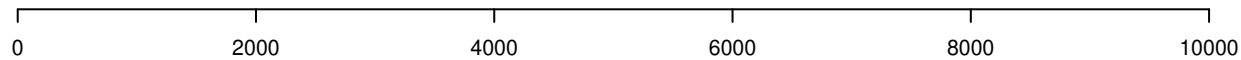


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11141, virus@Tick_borne_encephalitis_virus_NC001672:1-11141

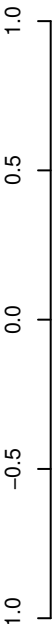


AeAlb_C636_AWK_V2_sRNA.18_23.rep



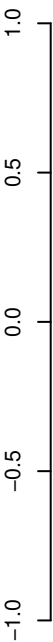
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



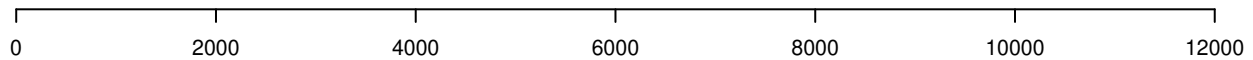
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=13298, virus@Tibrogargan_virus_strain_CS132_NC020804:1-13298



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



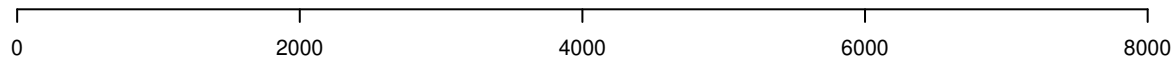
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

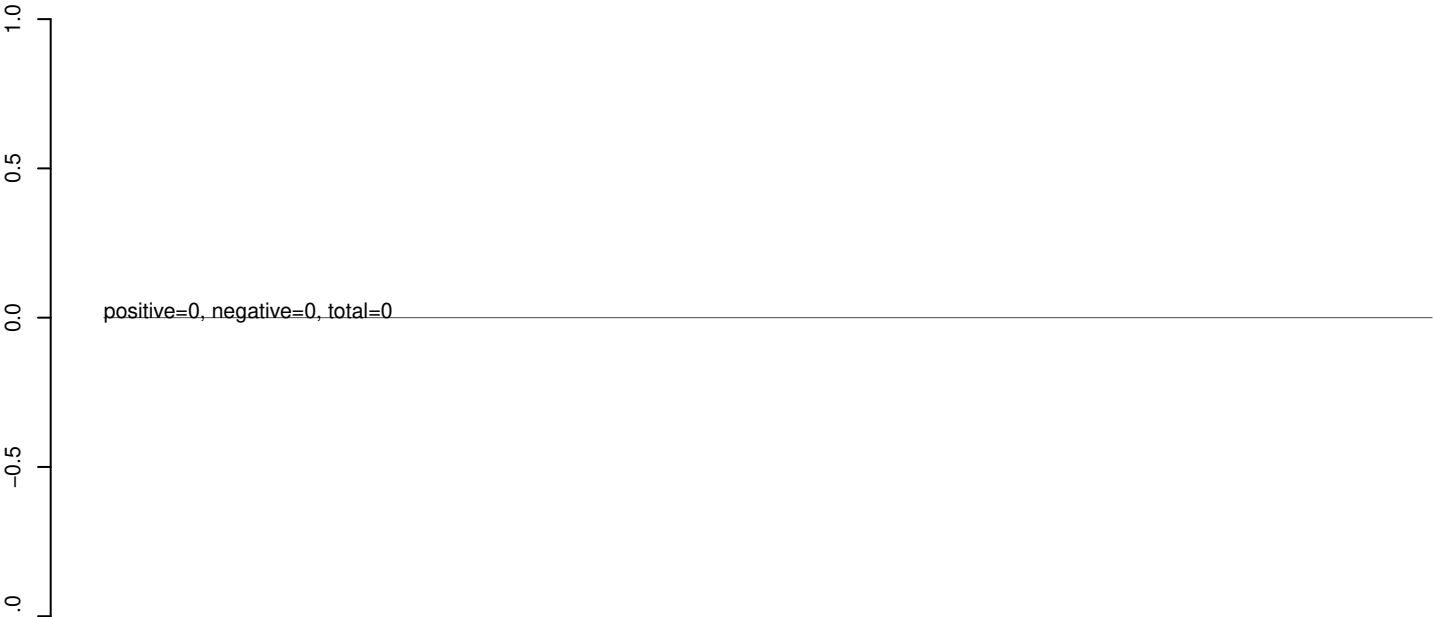
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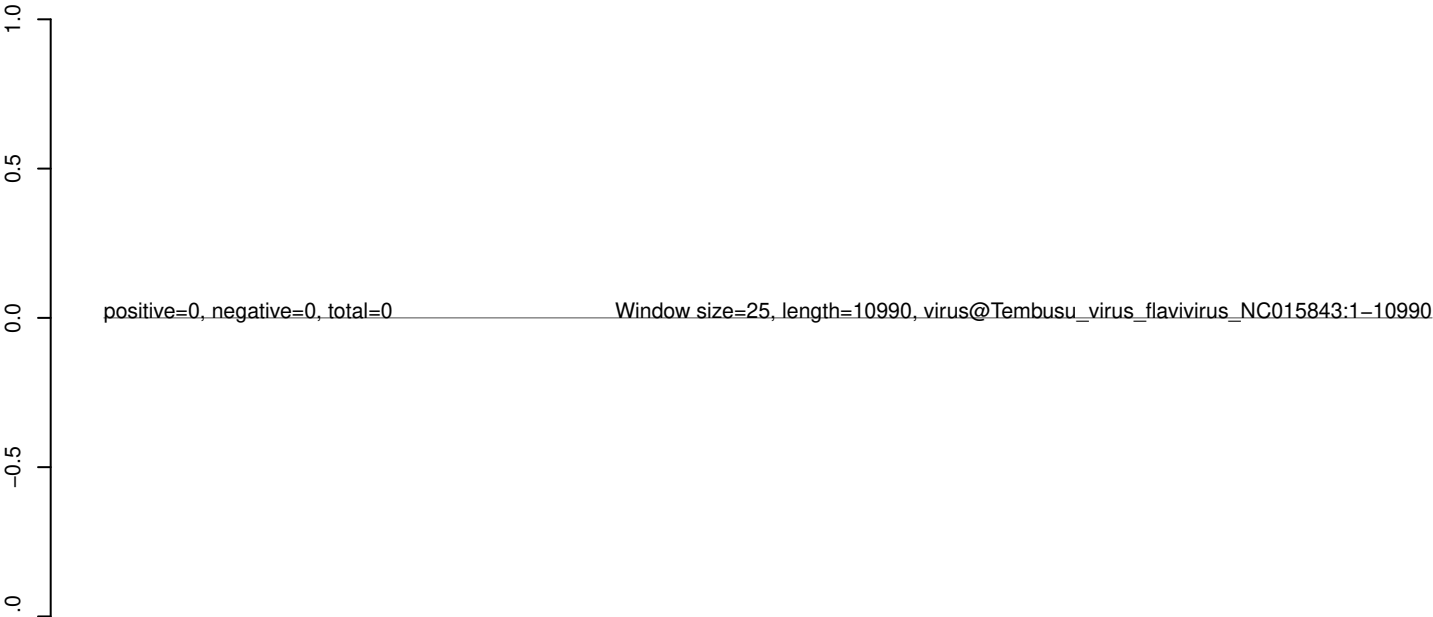
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

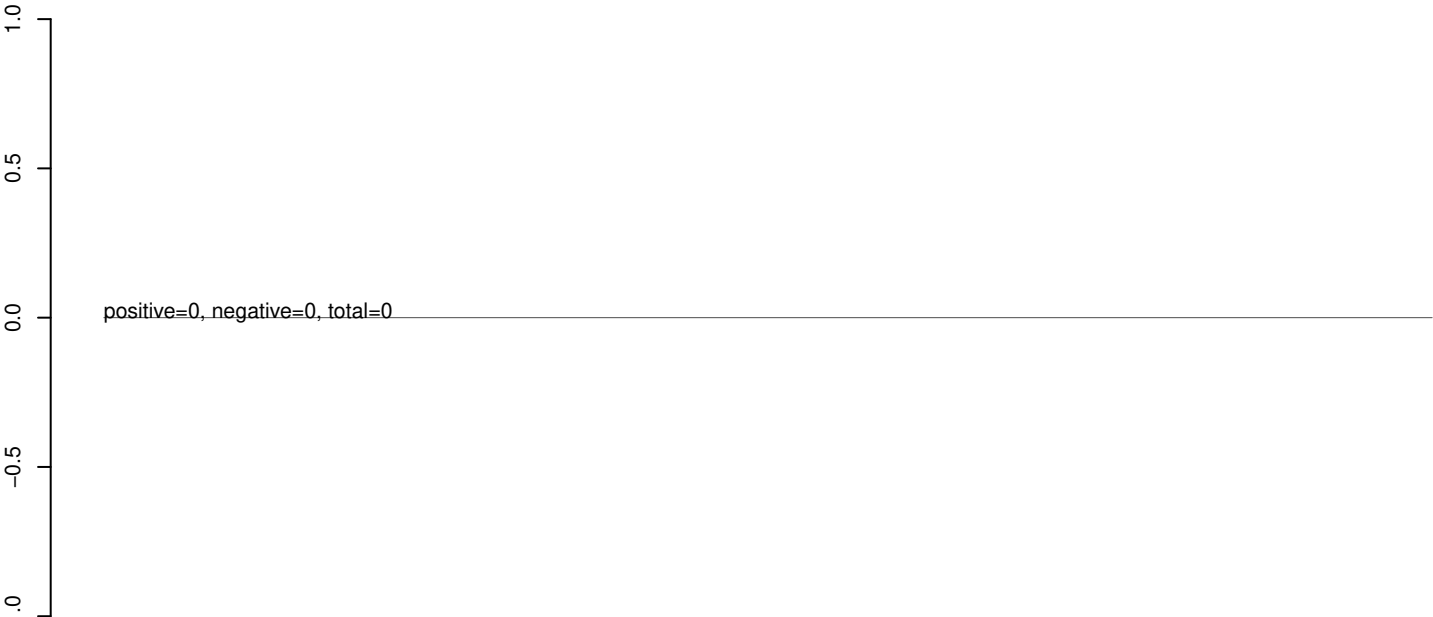


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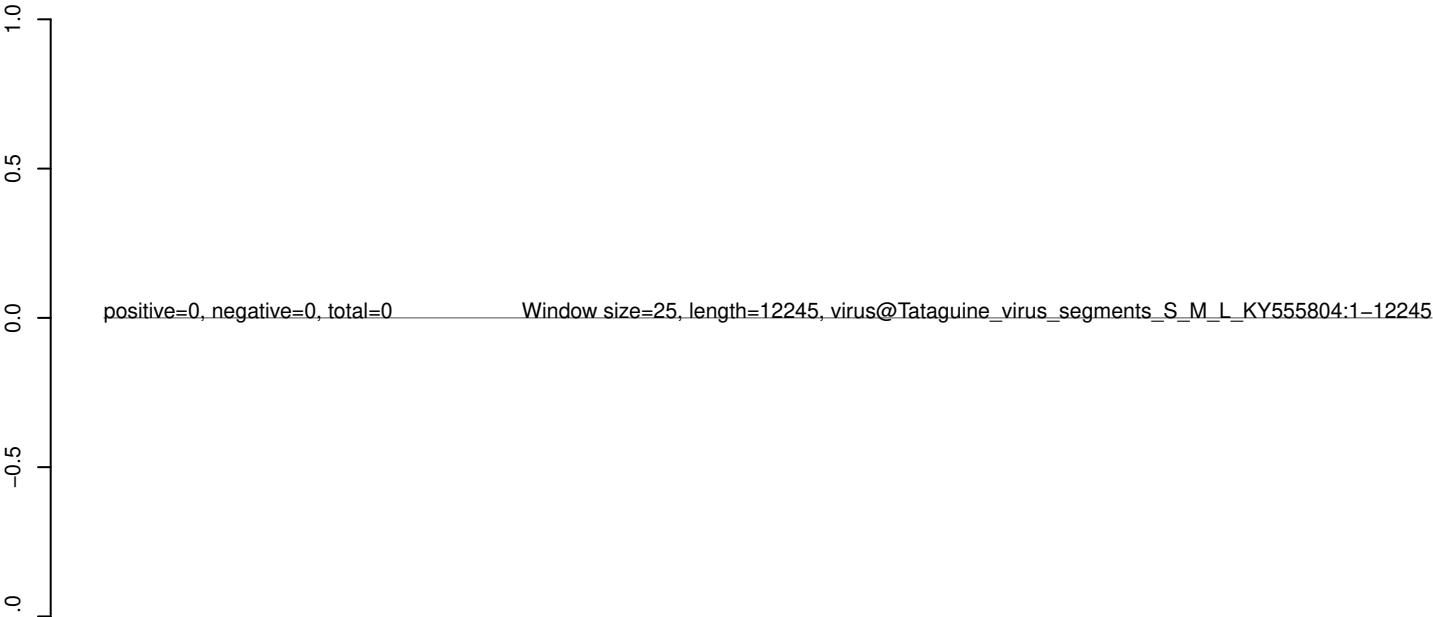
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



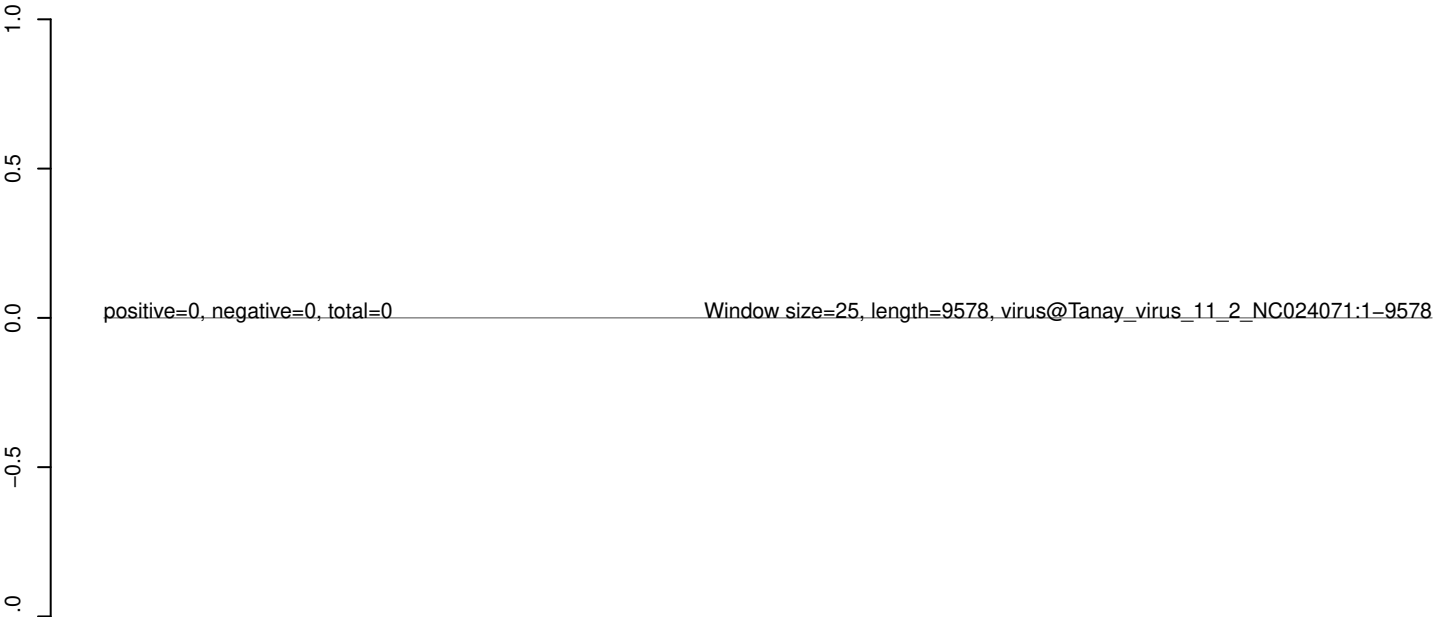
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



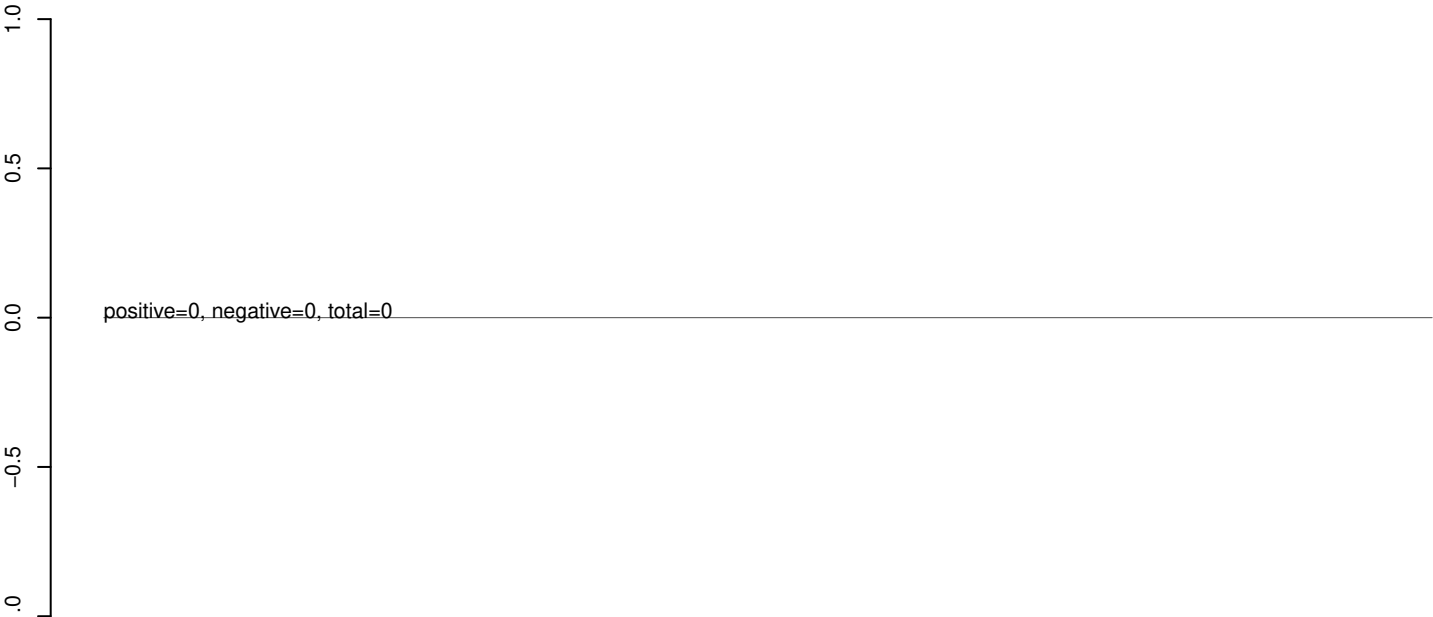
AeAlb_C636_AWK_V2_sRNA.rep



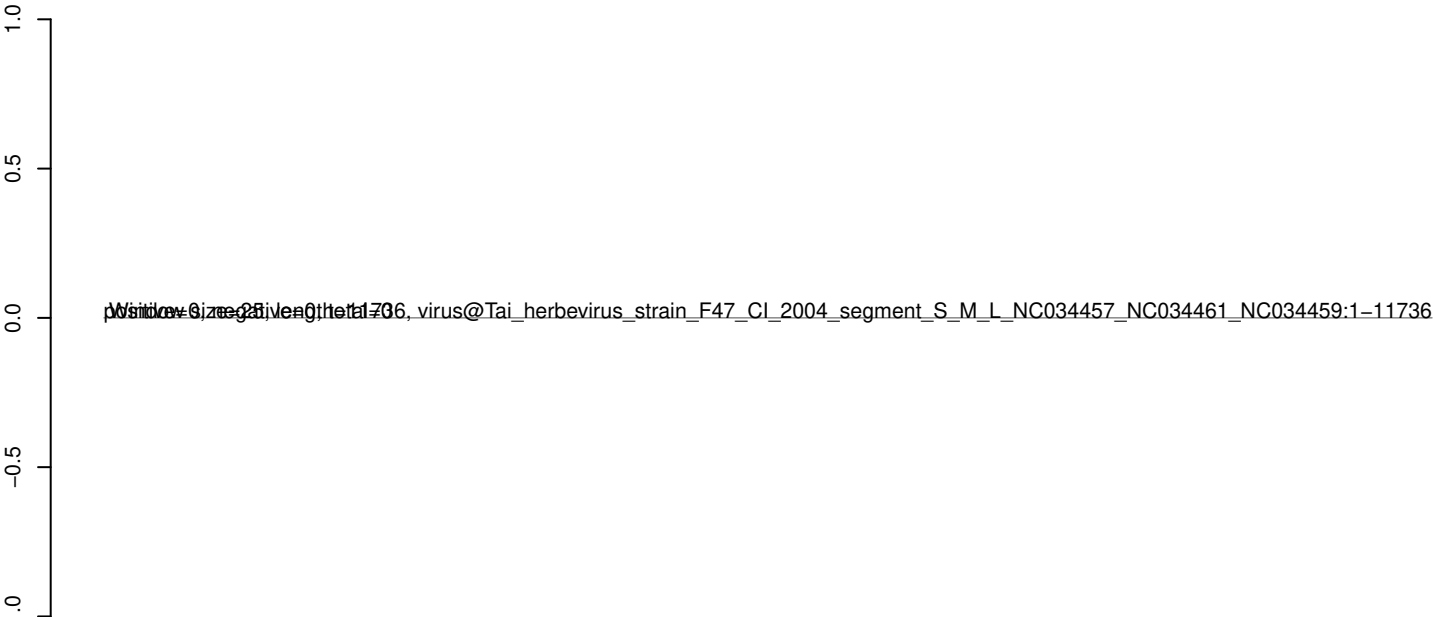
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



0 2000 4000 6000 8000 10000 12000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

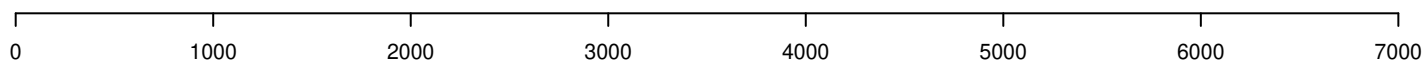


positive=0, negative=0, total=0

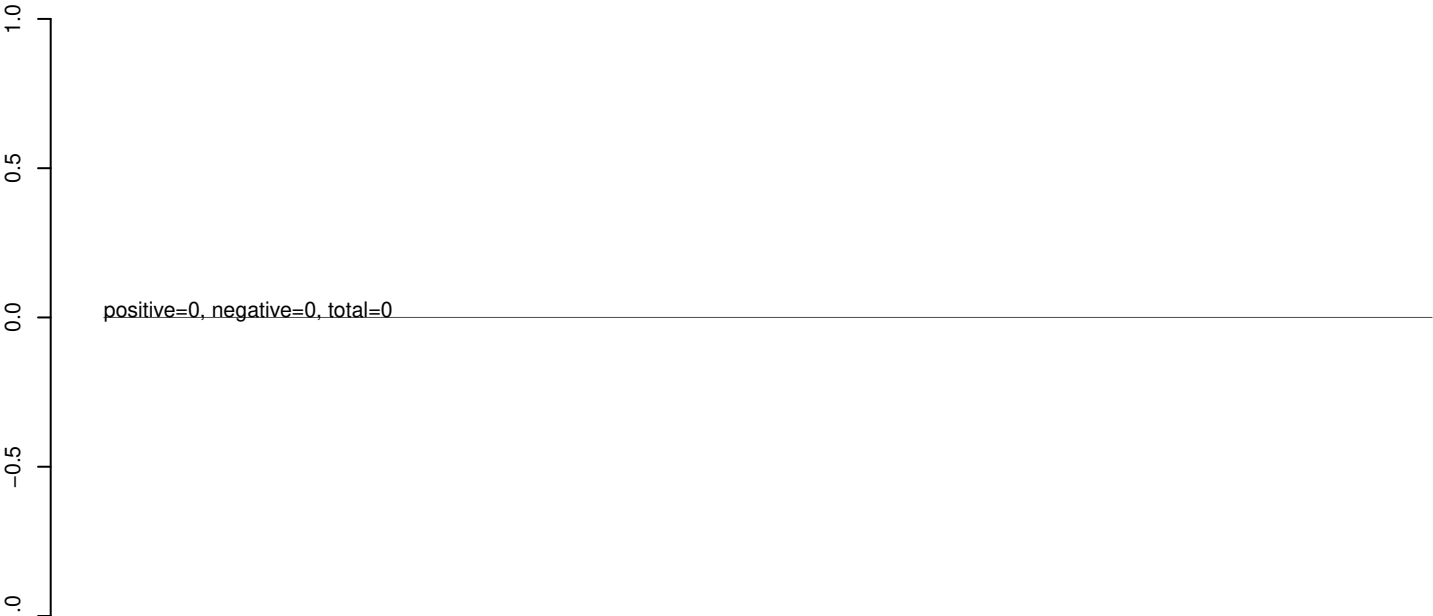
AeAlb_C636_AWK_V2_sRNA.rep



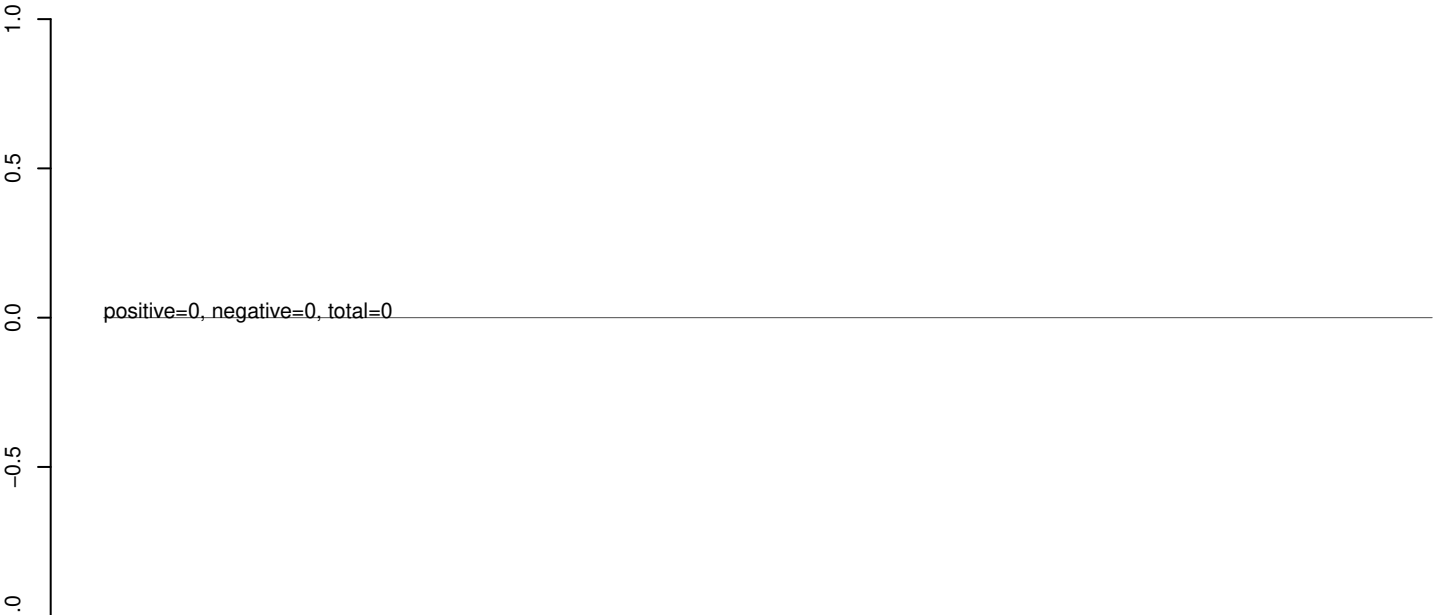
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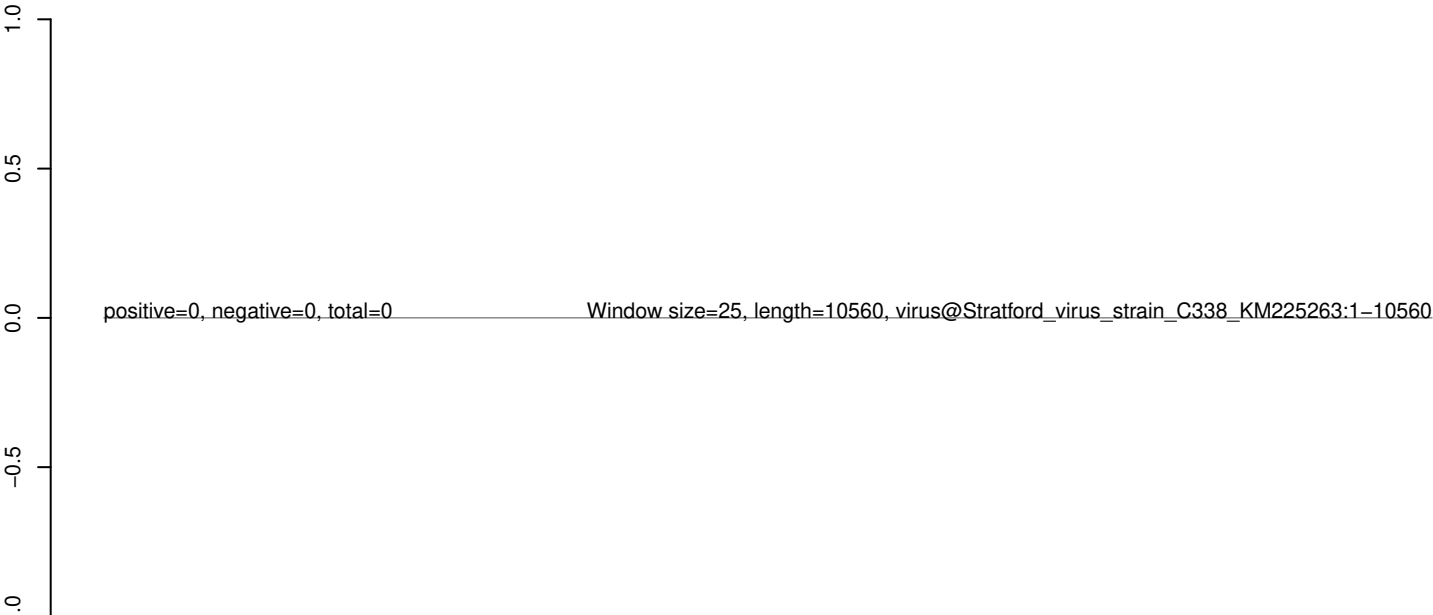
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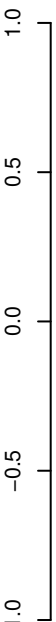
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

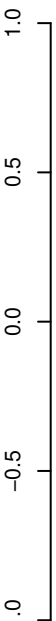


AeAlb_C636_AWK_V2_sRNA.18_23.rep



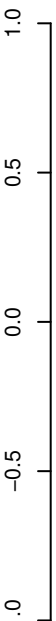
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



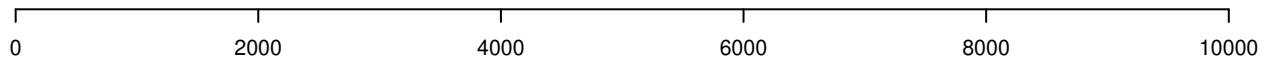
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

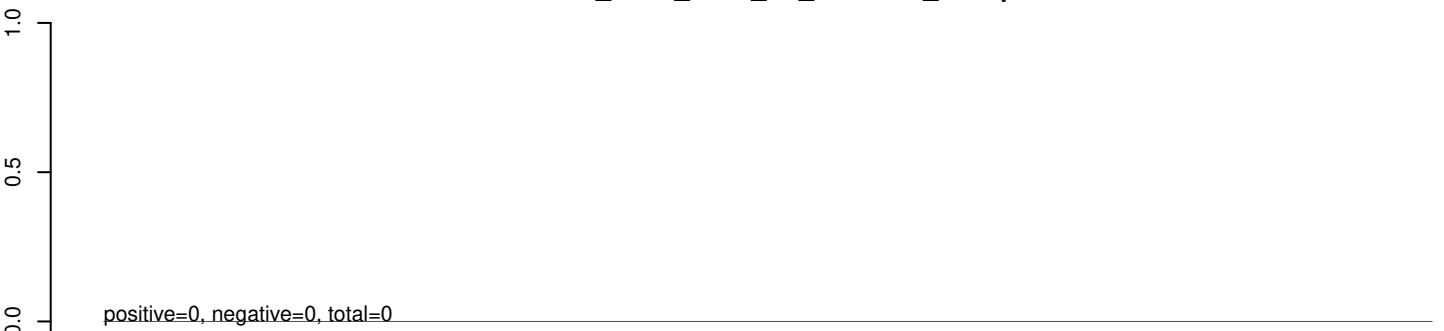


positive=0, negative=0, total=0

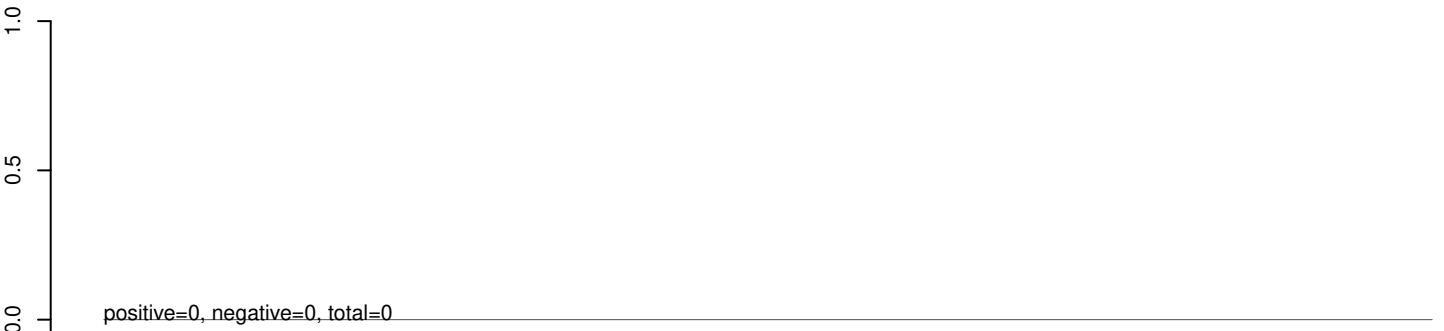
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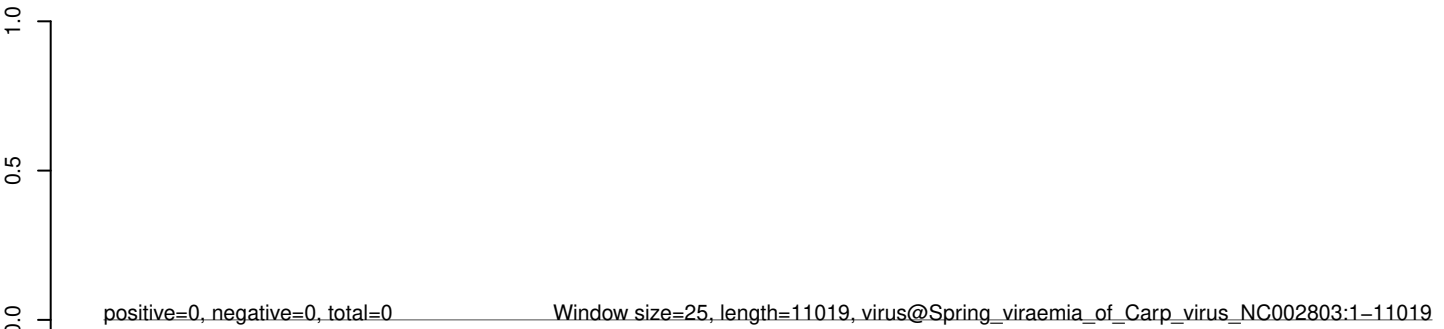
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AeAlb_C636_AWK_V2_sRNA.24_35.rep



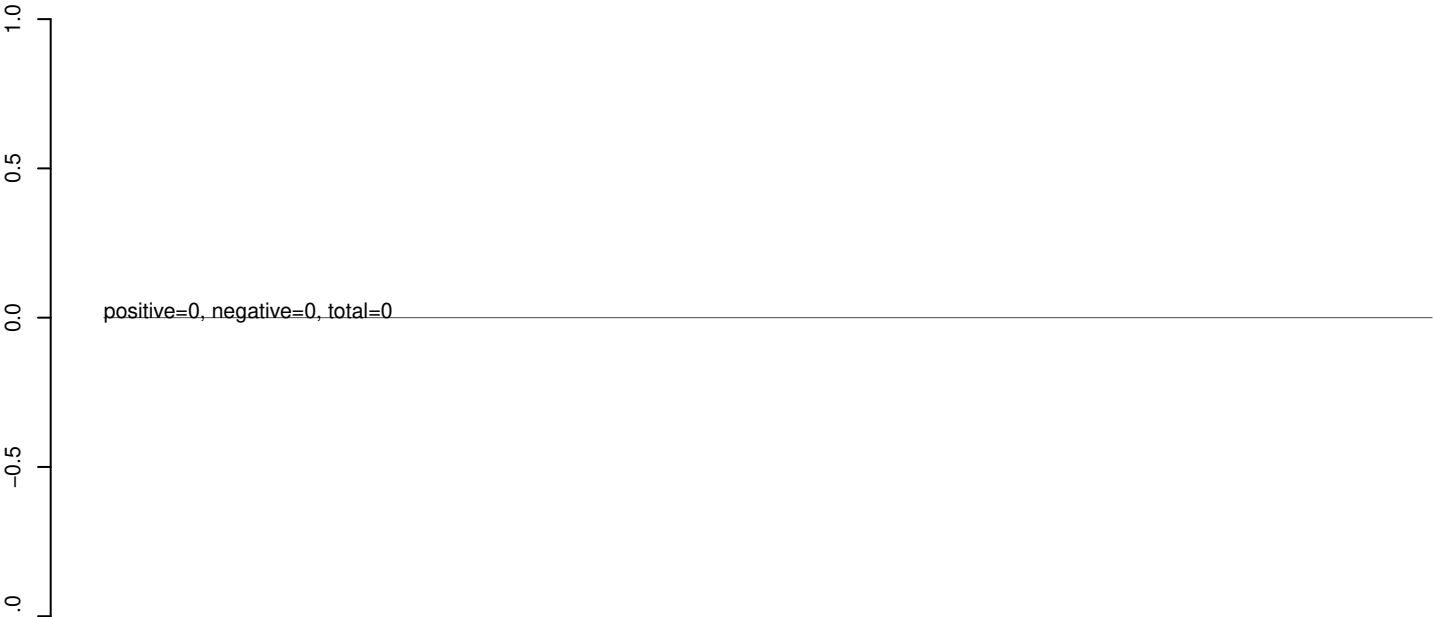
AeAlb_C636_AWK_V2_sRNA.rep



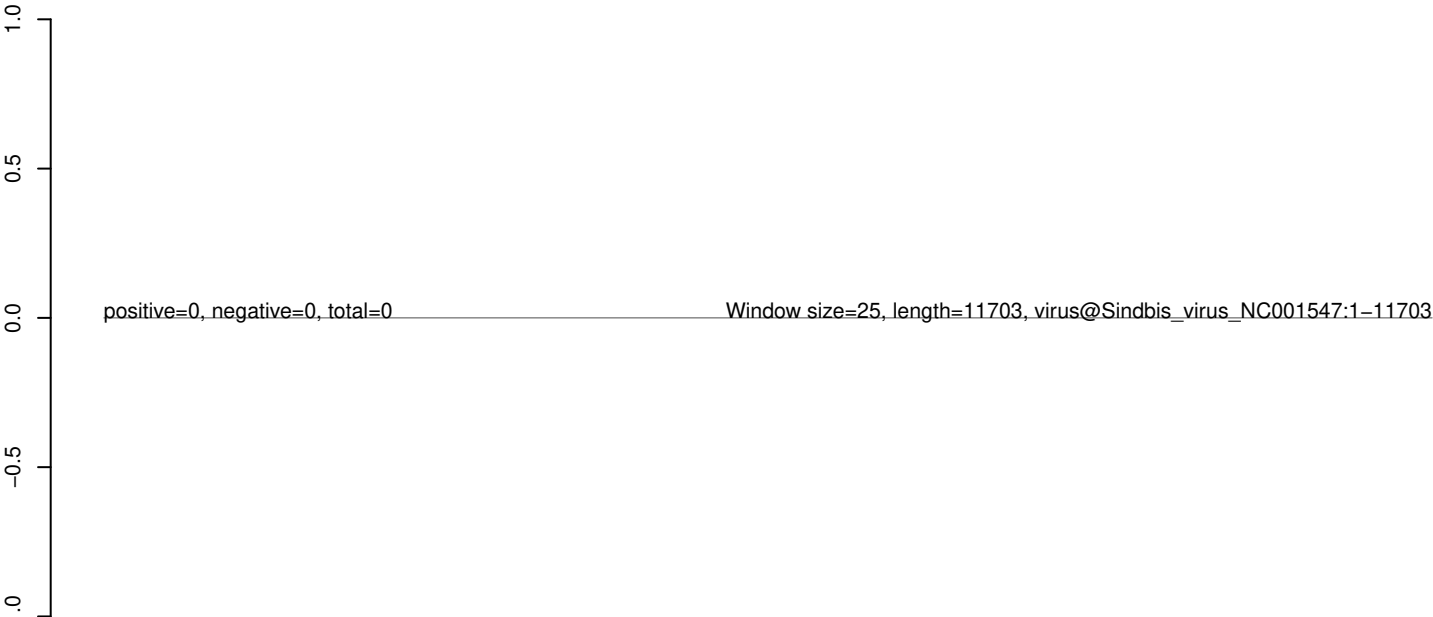
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

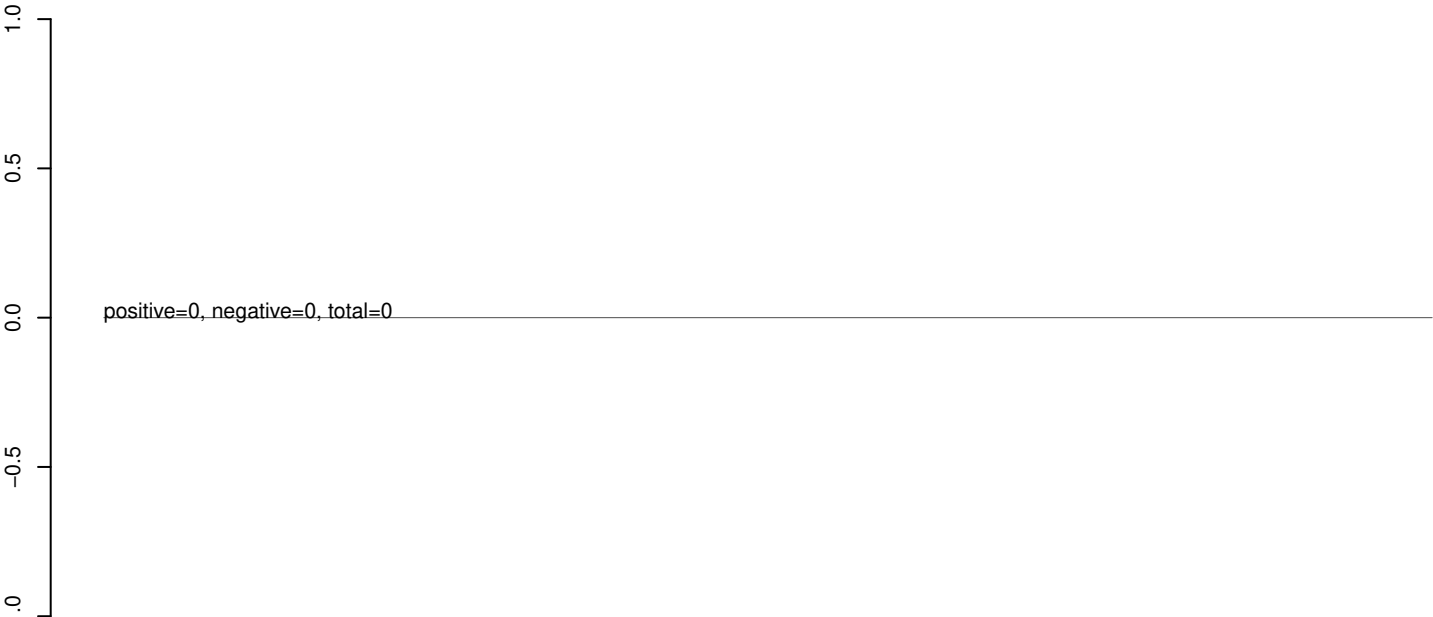


0 2000 4000 6000 8000 10000 12000

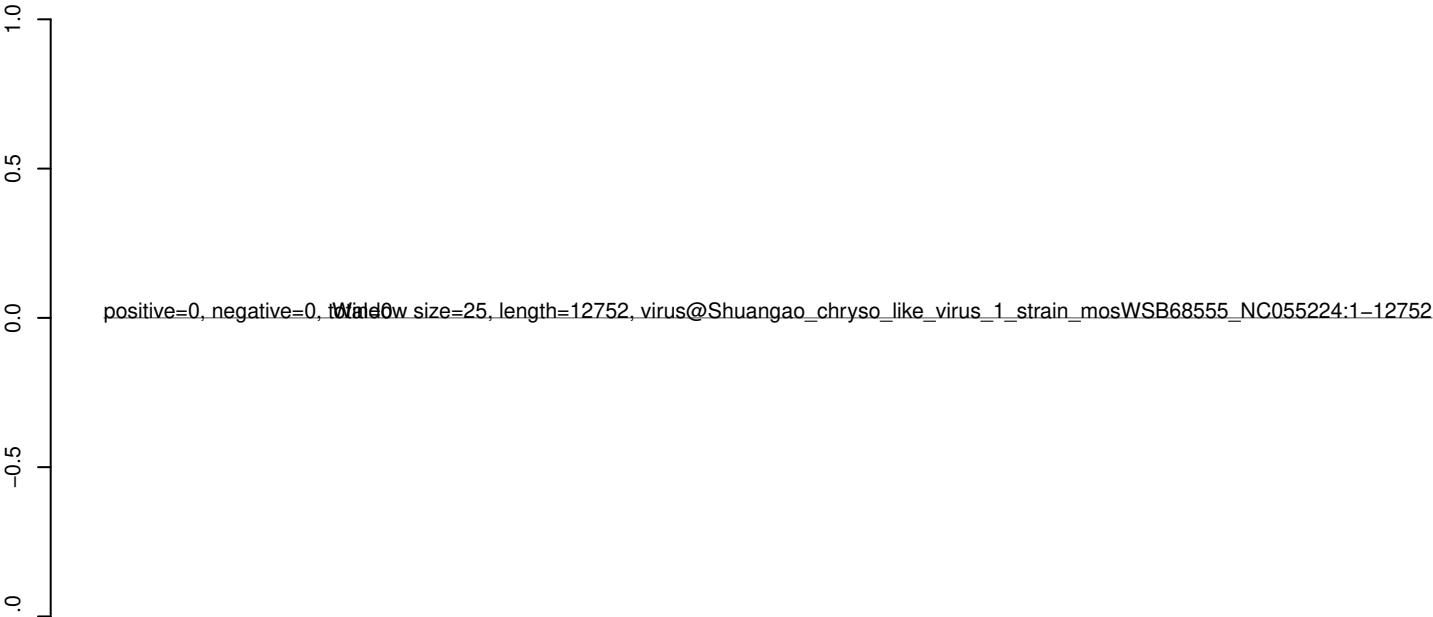
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



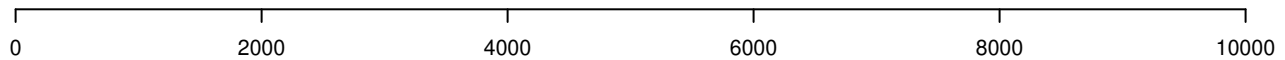
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

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AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



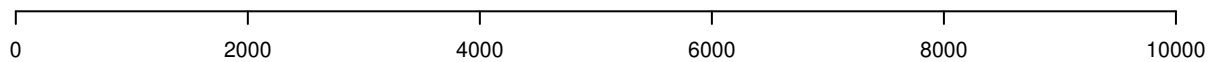
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11442, virus@Semliki_forest_virus_NC003215:1-11442



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

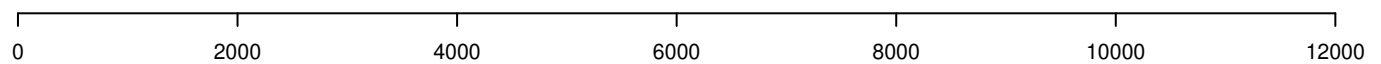


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AeAlb_C636_AWK_V2_sRNA.rep



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Wipac virus@Schmallenberg_virus_isolate_Germany_segments_S_M_L_JX853181_JX853180_JX853179:1-12098
Wipac virus@Schmallenberg_virus_isolate_Germany_segments_S_M_L_JX853181_JX853180_JX853179:1-12098
Wipac virus@Schmallenberg_virus_isolate_Germany_segments_S_M_L_JX853181_JX853180_JX853179:1-12098



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

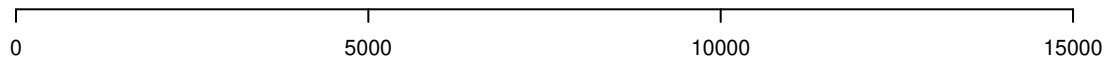


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



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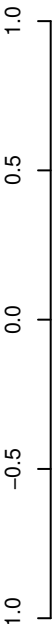


AeAlb_C636_AWK_V2_sRNA.18_23.rep



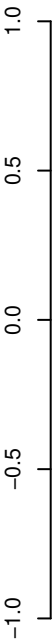
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



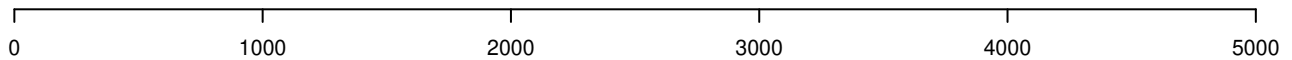
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AeAlb_C636_AWK_V2_sRNA.rep

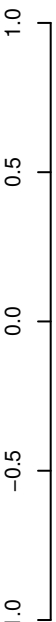


positive=0, negative=0, total=0

Window size=25, length=5329, virus@Sarawak_virus_MF094134:1-5329

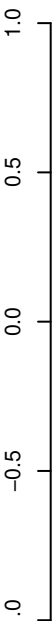


AeAlb_C636_AWK_V2_sRNA.18_23.rep



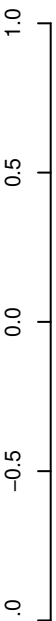
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

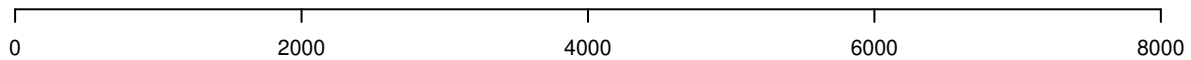


positive=0, negative=0, total=0

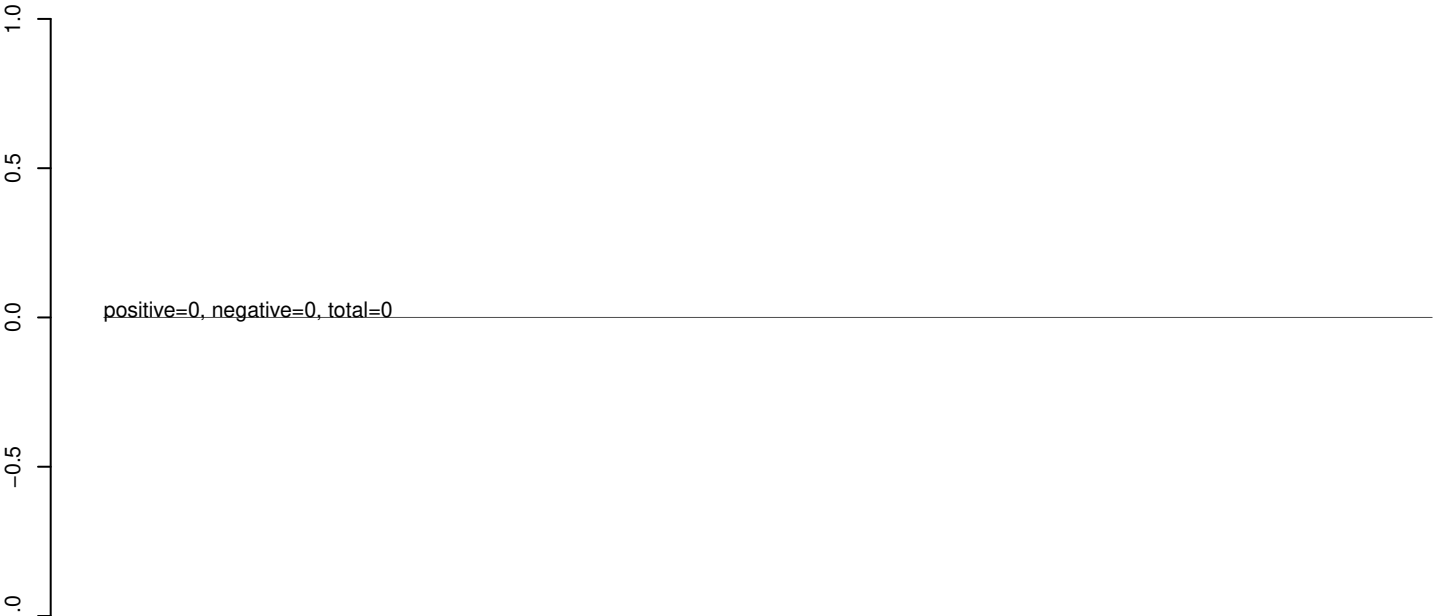
AeAlb_C636_AWK_V2_sRNA.rep



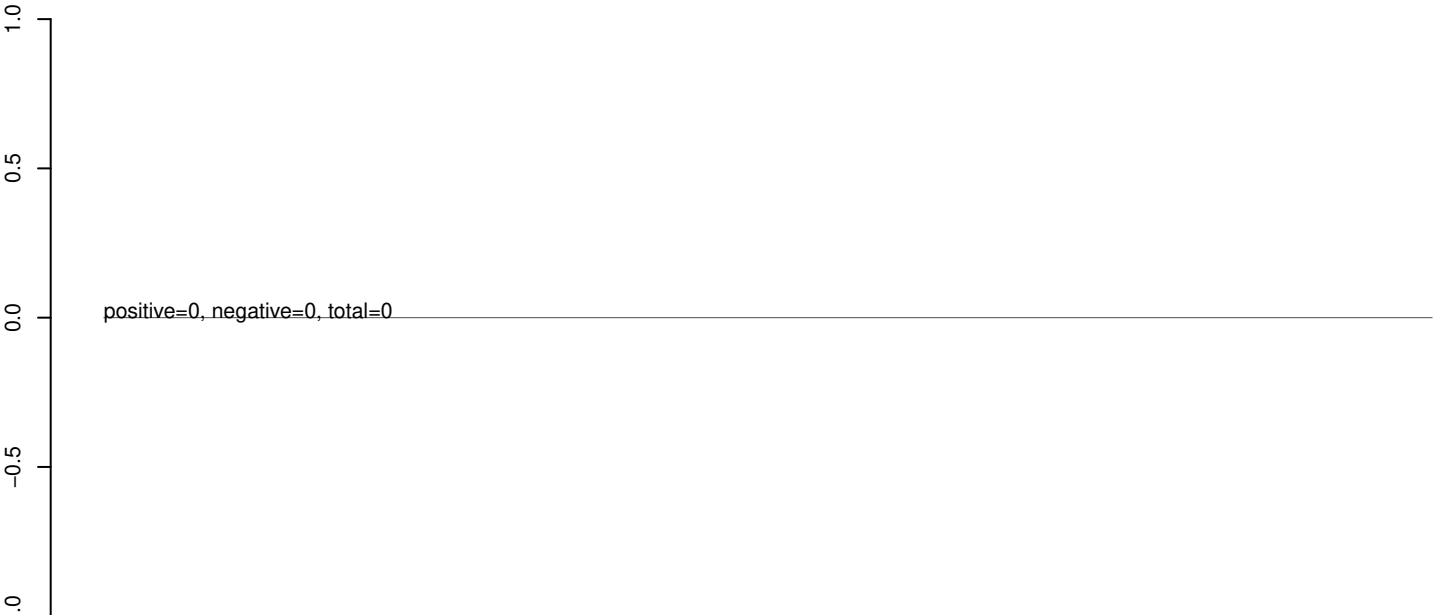
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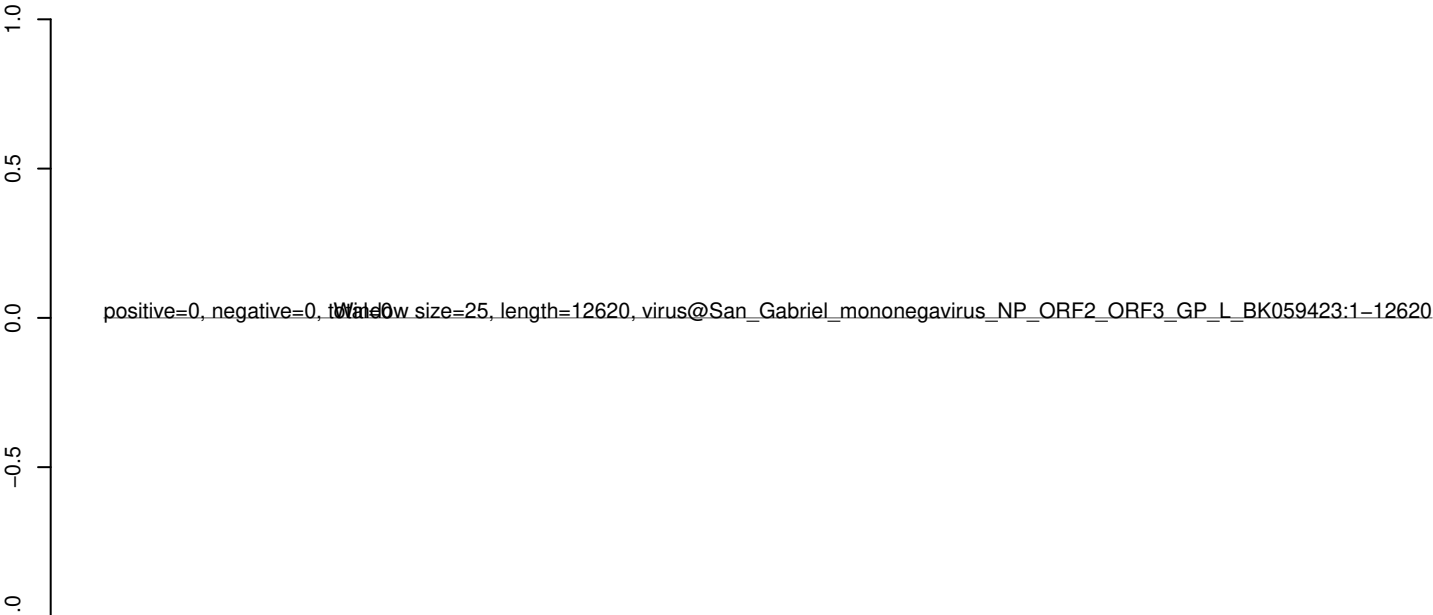
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



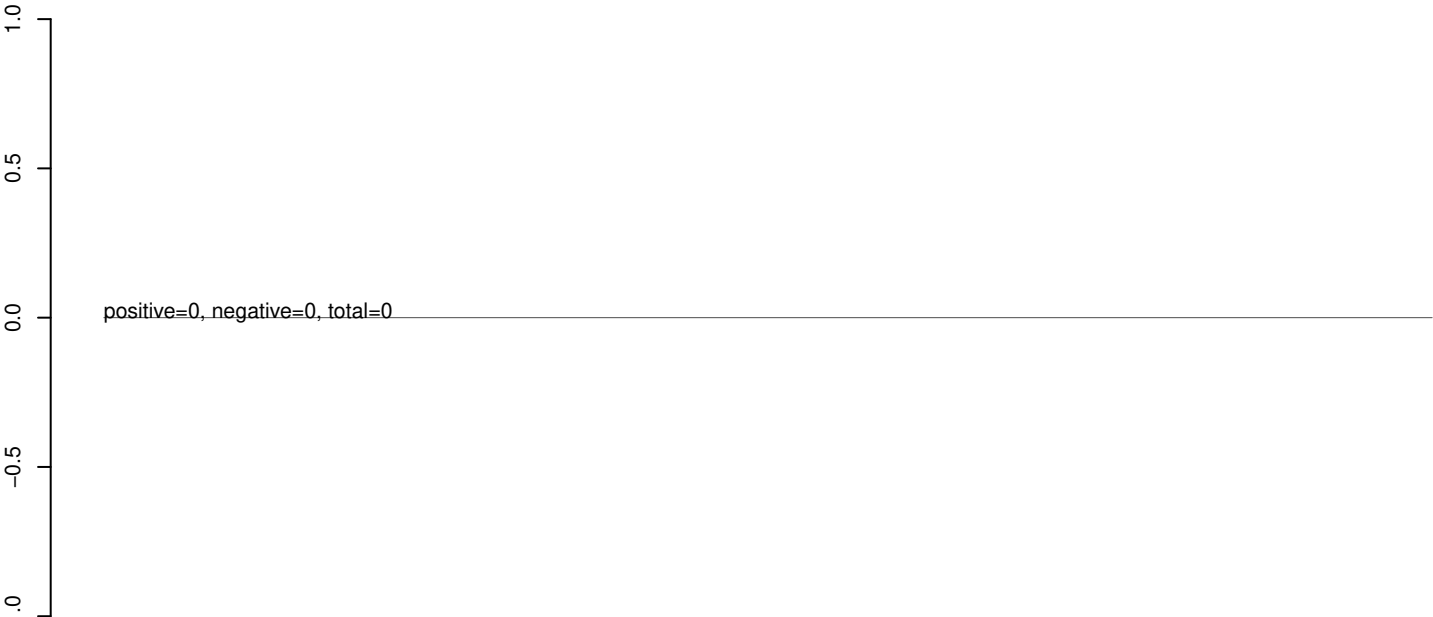
AeAlb_C636_AWK_V2_sRNA.rep



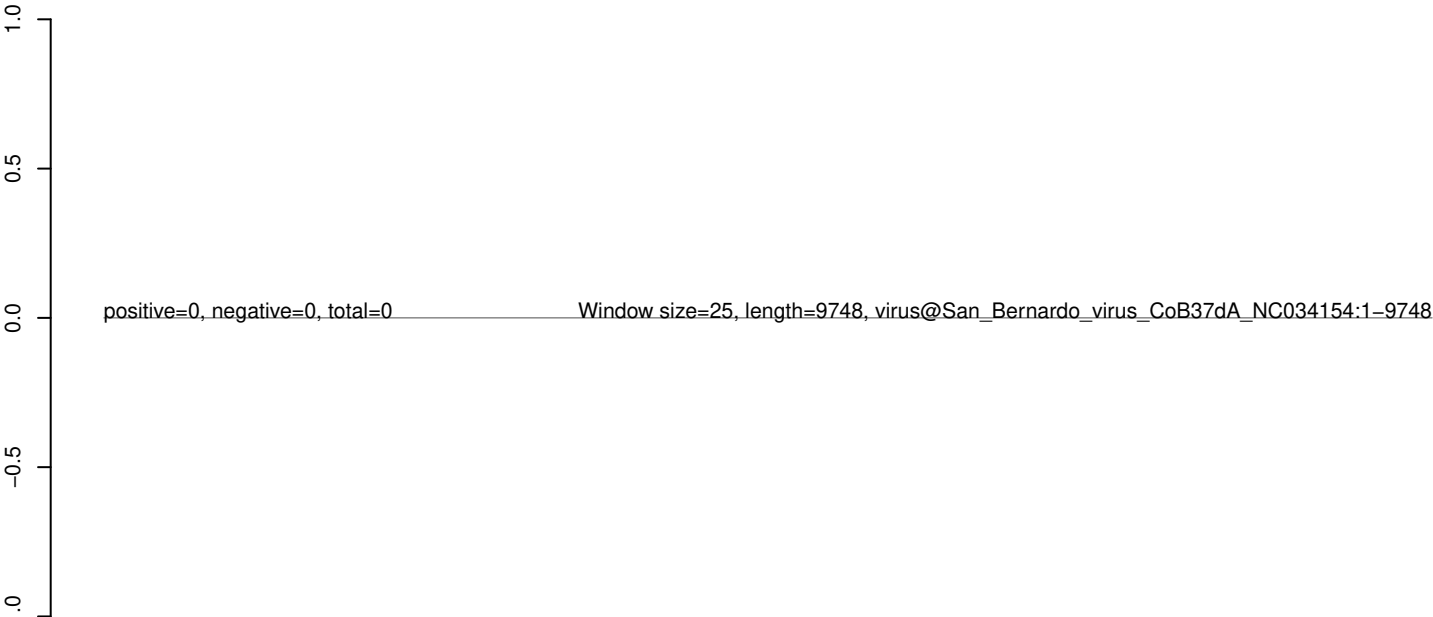
AeAlb_C636_AWK_V2_sRNA.18_23.rep



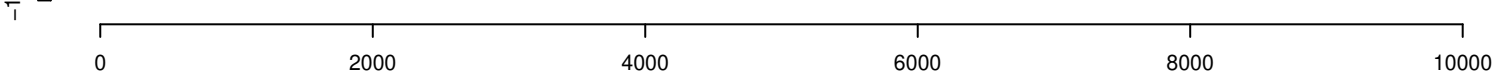
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=9748, virus@San_Bernardo_virus_CoB37dA_NC034154:1-9748



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

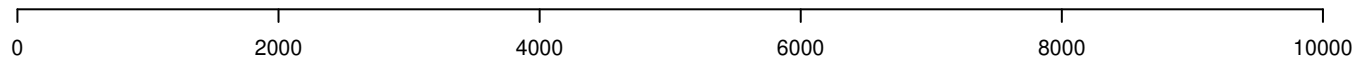


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10173, virus@Saboya_virus_strain_Dak_AR_D4600_NC033697:1-10173



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

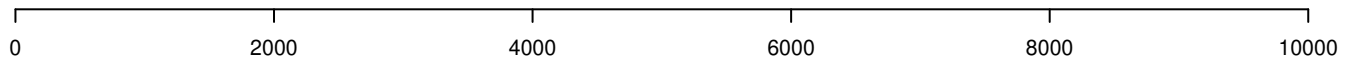


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



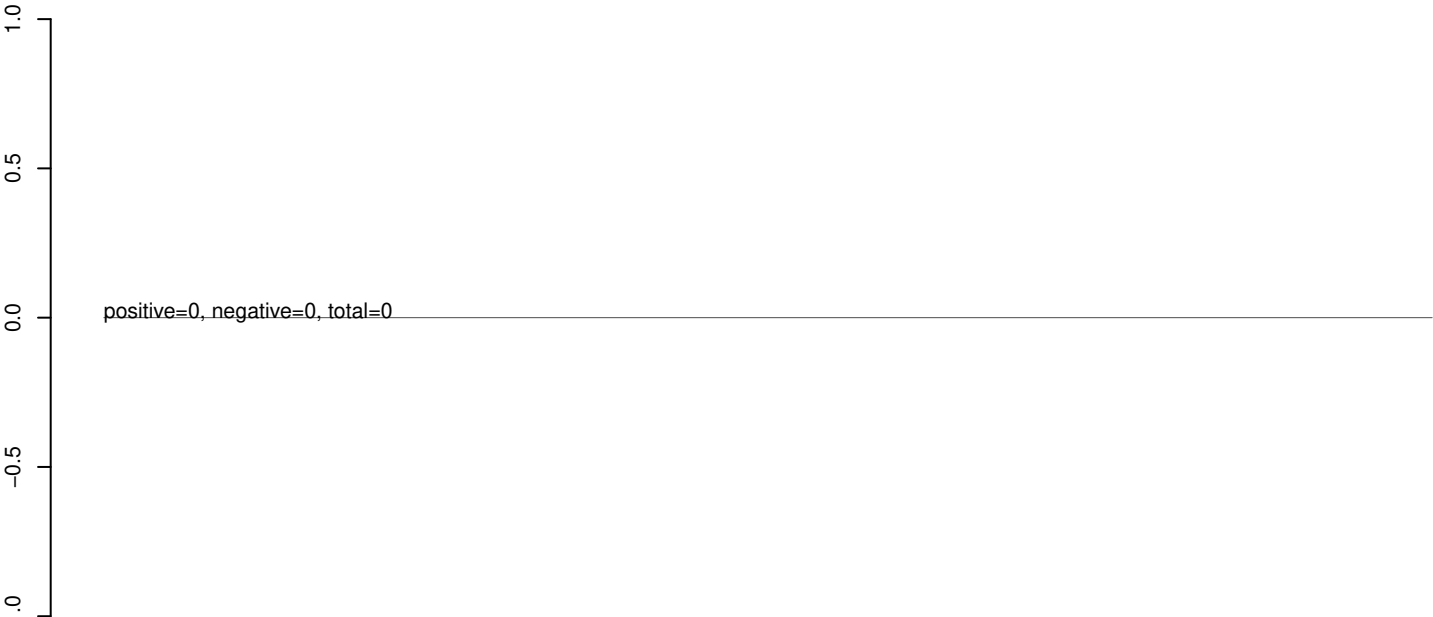
positive=0, negative=0, total=0 Window size=25, length=10254, virus@Royal_Farm_virus_from_Afghanistan_DQ235149:1-10254



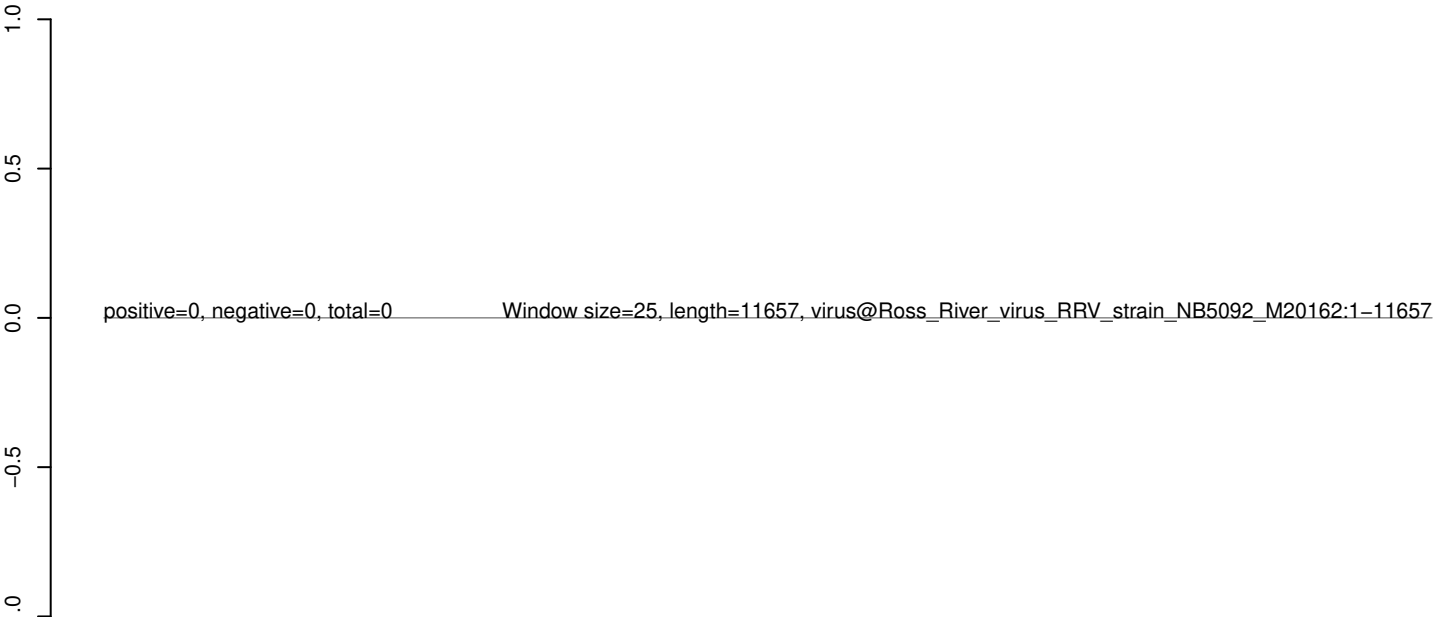
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11657, virus@Ross_River_virus_RRV_strain_NB5092_M20162:1-11657

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



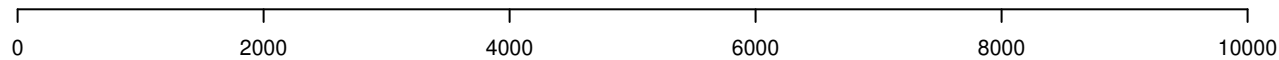
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10794, virus@Rocio_virus_strain_SPH_34675_AY632542:1-10794



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



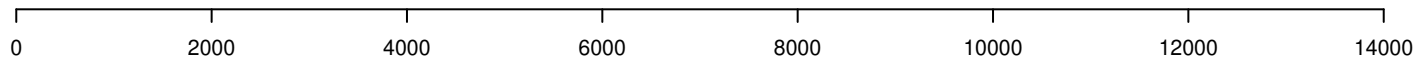
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

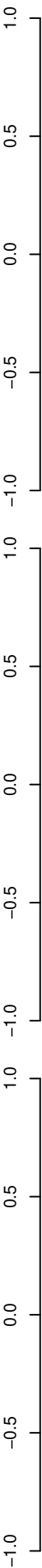


positive=0, negative=0, total=0

Window size=25, length=13593, virus@Rochambeau_curiovirus_NC034534:1-13593

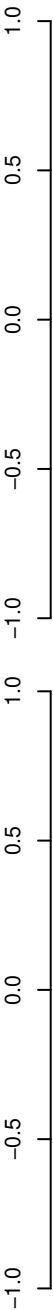


AeAlb_C636_AWK_V2_sRNA.18_23.rep



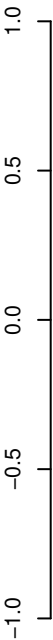
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

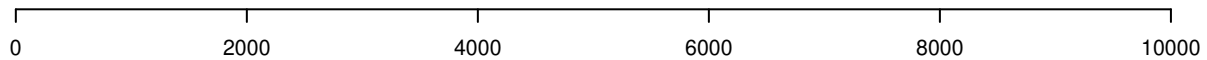


positive=0, negative=0, total=0

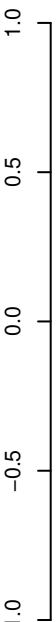
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11494, virus@Rio_Negro_virus_strain_AG80_663_AF075258:1-11494

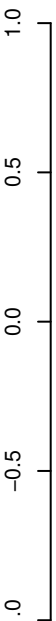


AeAlb_C636_AWK_V2_sRNA.18_23.rep



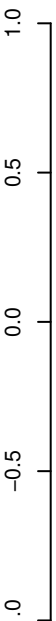
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



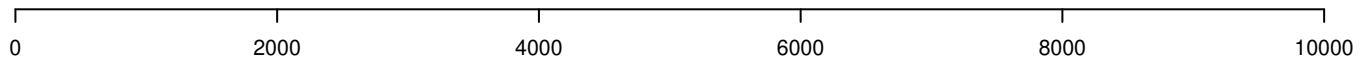
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

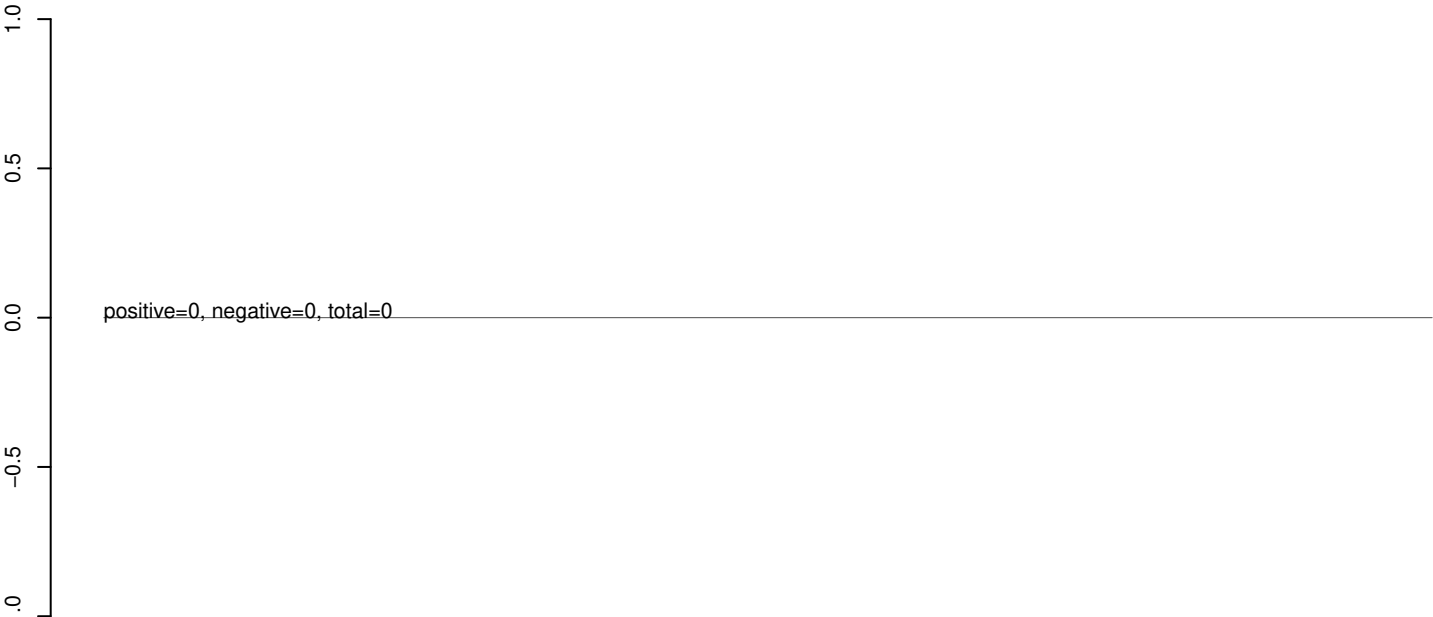
Window size=25, length=10140, virus@Rio_Bravo_virus_genome_NC003675:1-10140



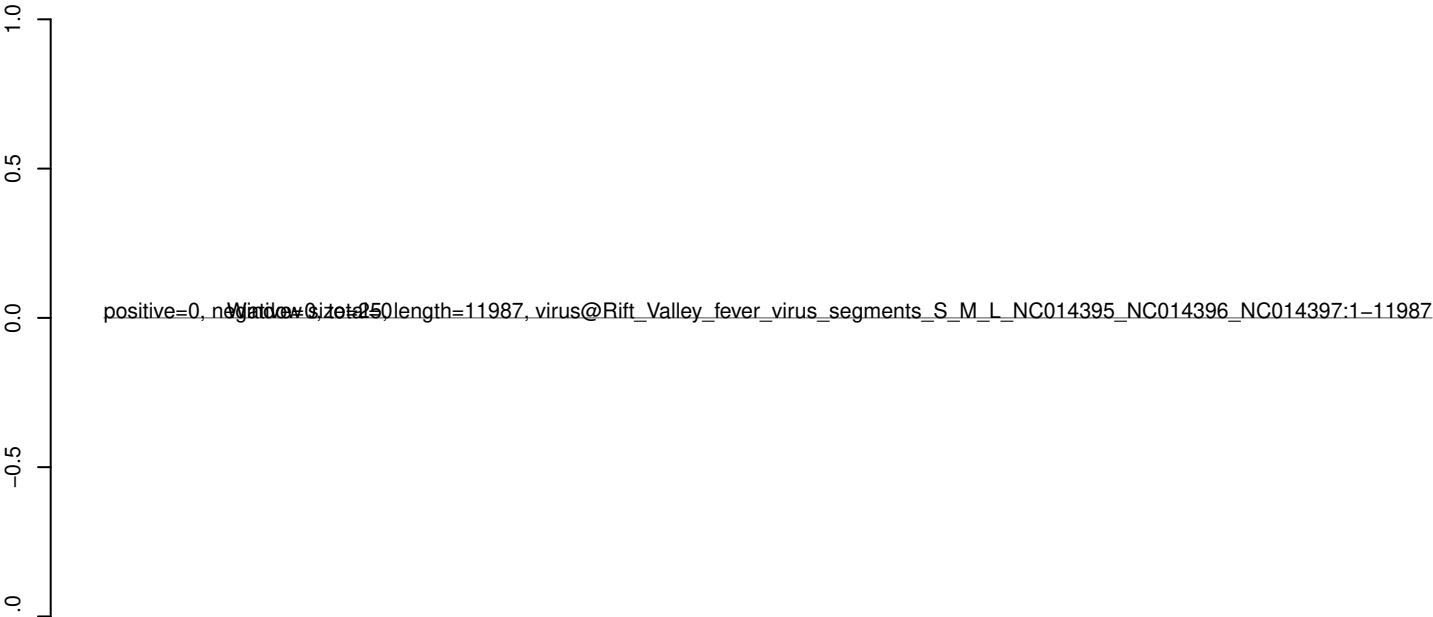
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



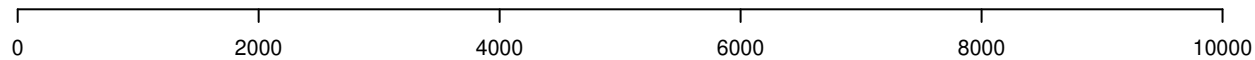
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

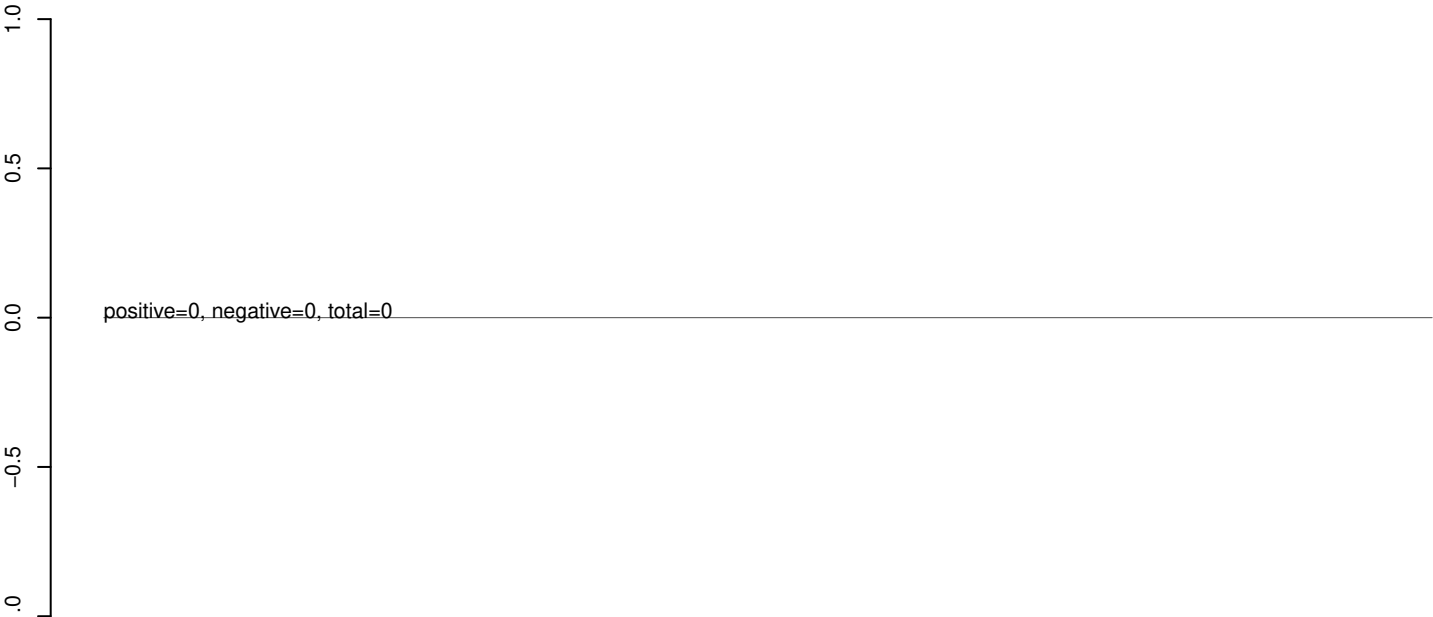
Window size=25, length=11024, virus@Rabai_virus_SRR1103961_K4_BK061607:1-11024



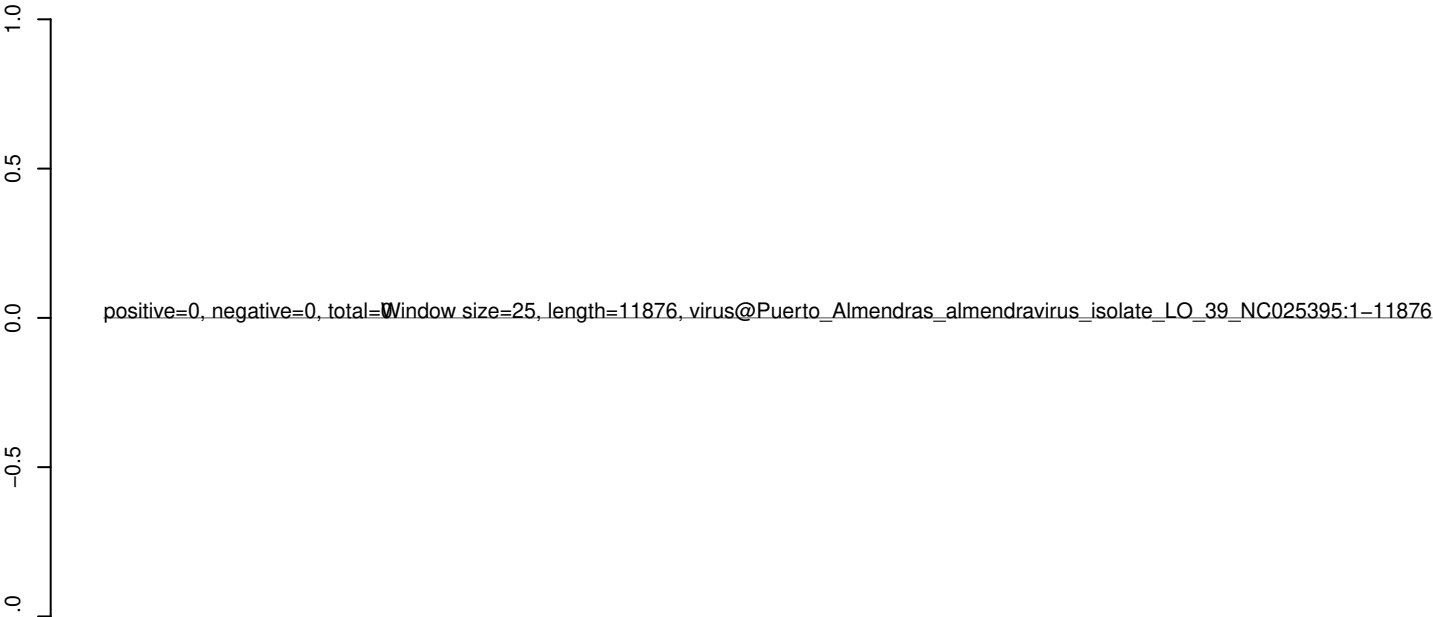
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



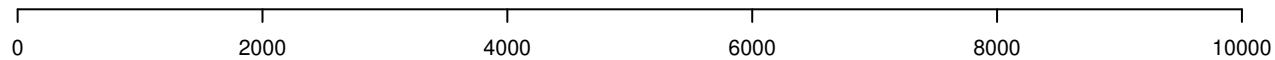
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

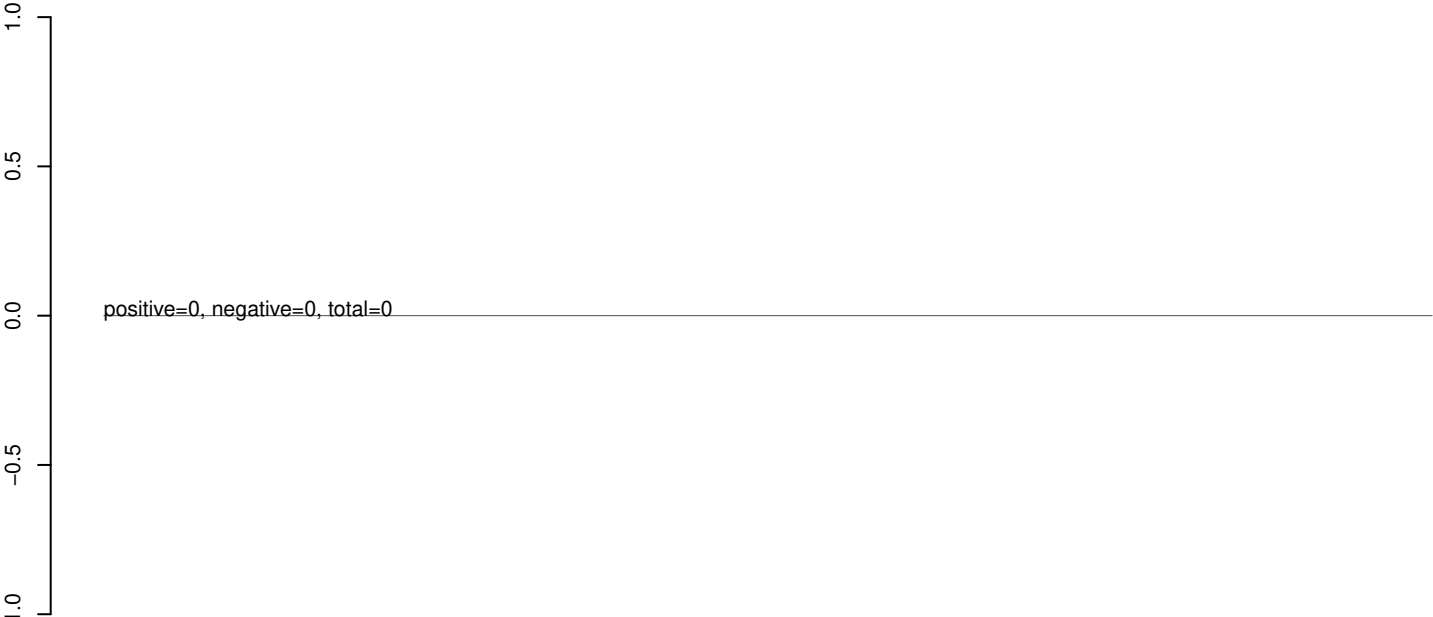
Window size=25, length=10839, virus@Powassan_virus_NC003687:1-10839



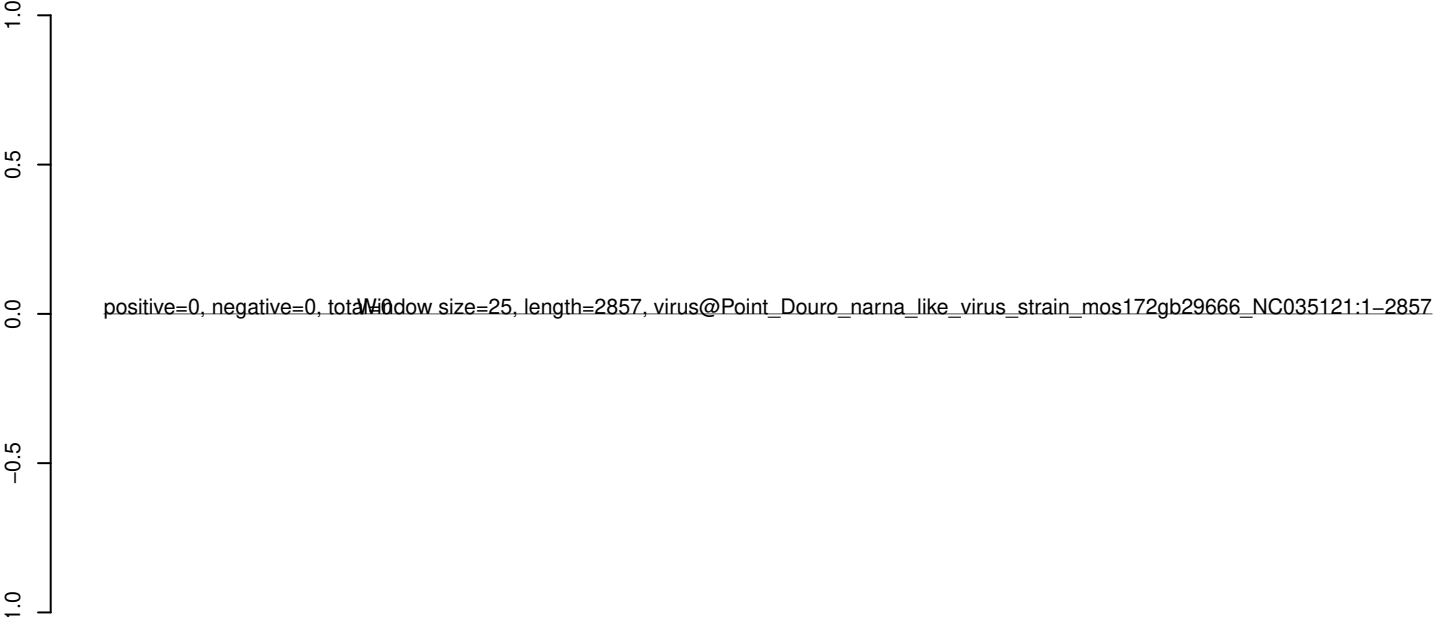
AeAlb_C636_AWK_V2_sRNA.18_23.rep



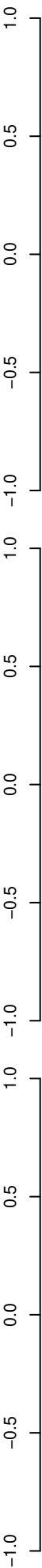
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



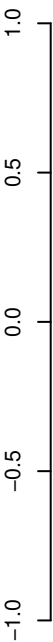
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

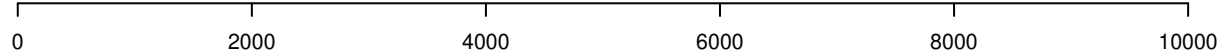


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11344, virus@Pixuna_virus_strain_Pixuna_BeAr_35645_AF075256:1-11344



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



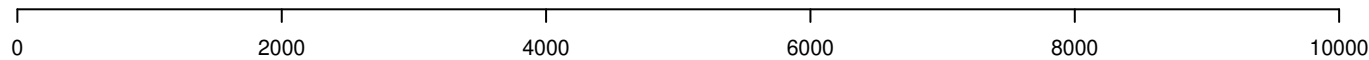
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

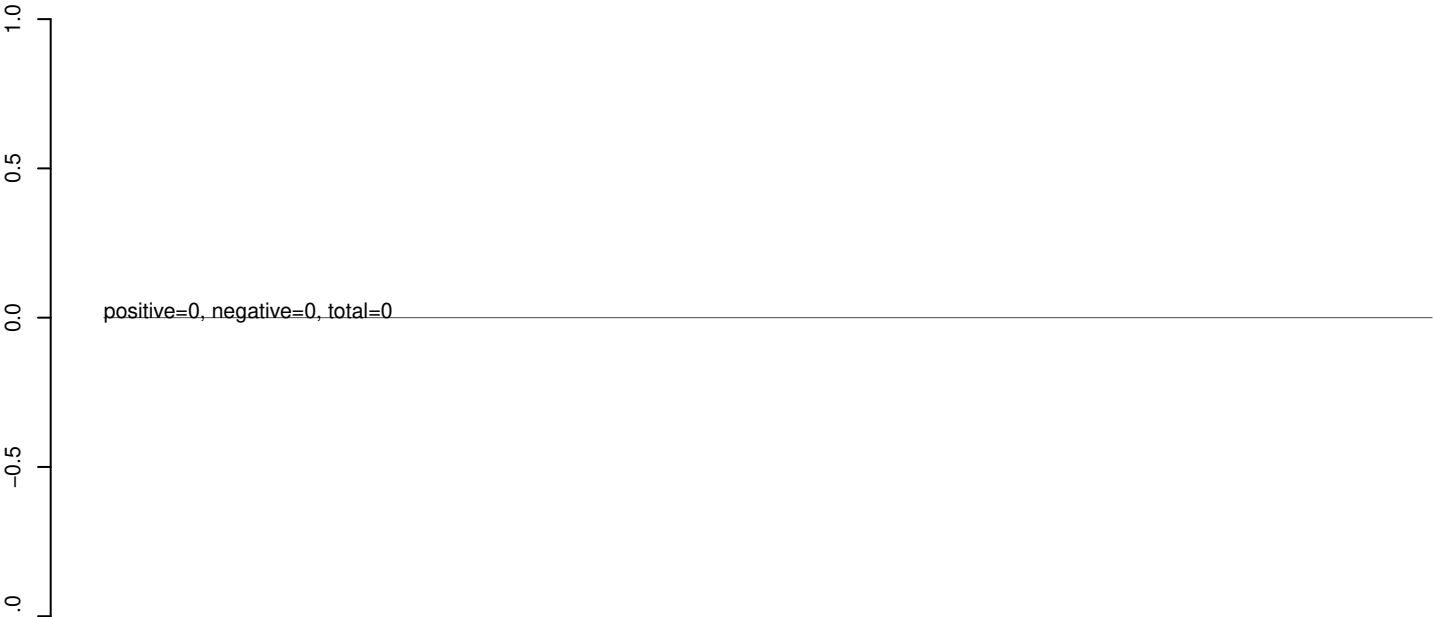
Window size=25, length=10050, virus@Piura_virus_CoR29_NC034155:1-10050



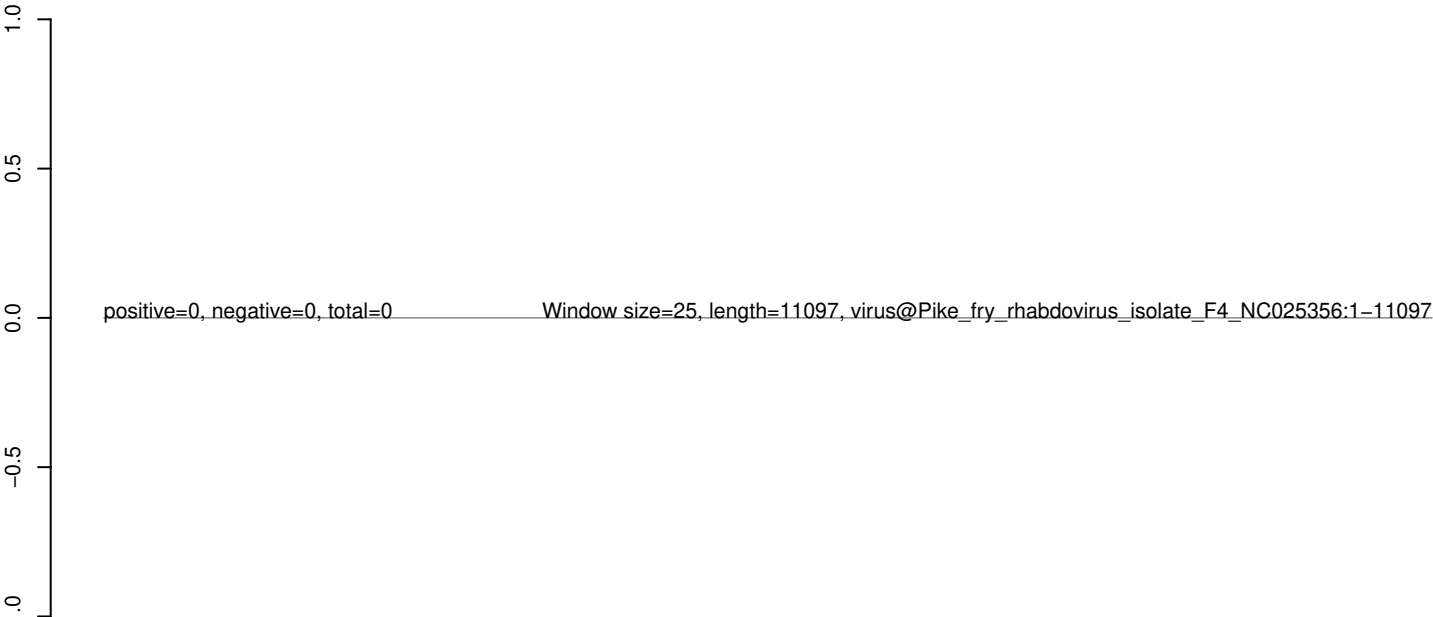
AeAlb_C636_AWK_V2_sRNA.18_23.rep



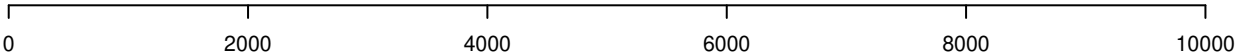
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11097, virus@Pike_fry_rhabdovirus_isolate_F4_NC025356:1-11097



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



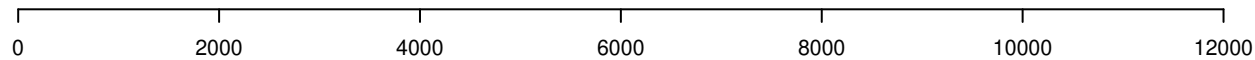
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=13205, virus@Parry_Creek_hapavirus_NC034449:1-13205



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

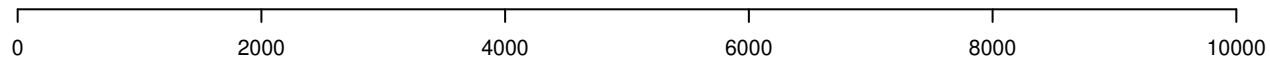


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10893, virus@Parramatta_River_virus_isolate_92_B115745_NC027817:1-10893



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



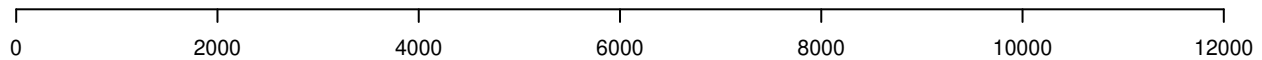
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=13189, virus@Ord_River_hapavirus_NC034543:1-13189



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

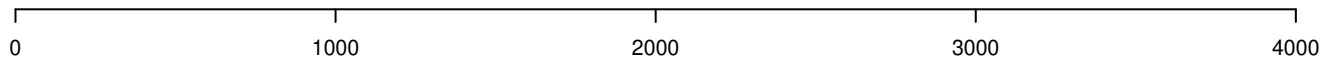


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
Window size=25, length=4141, virus@Orbis_virgavirus_Marqueslab_strain_MZ556104_MZ556105_MZ556107:1-4141



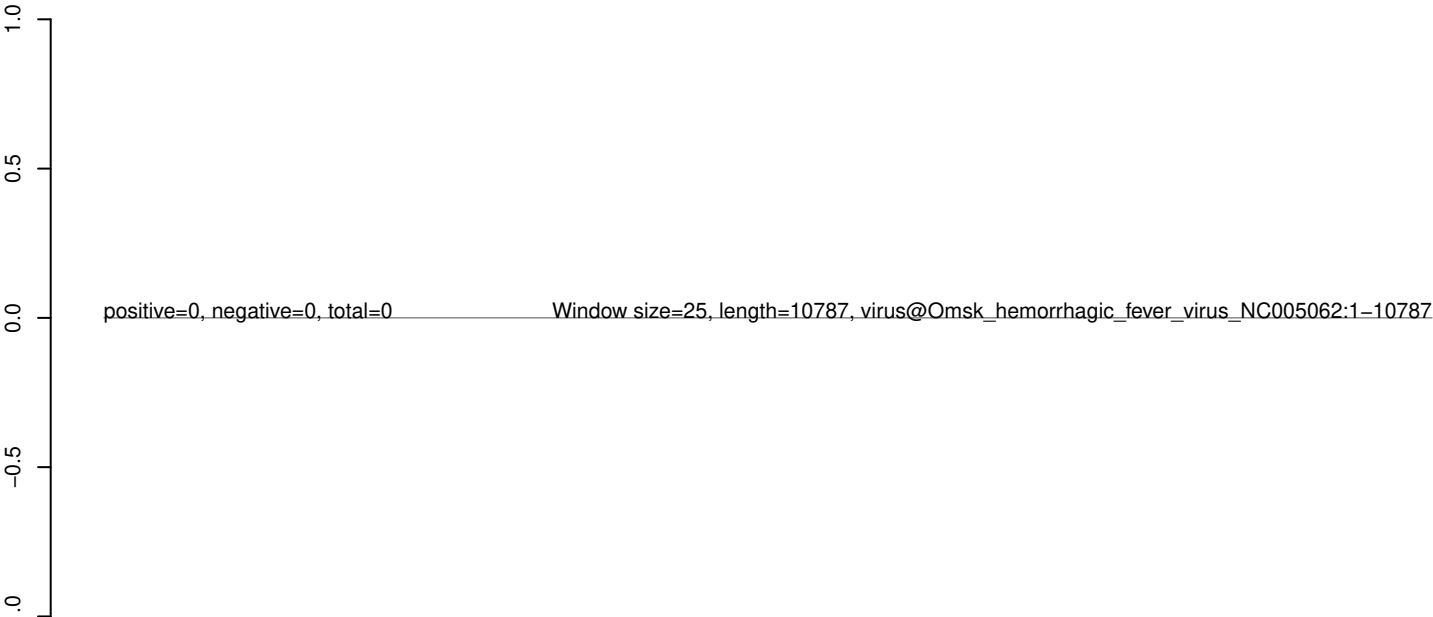
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



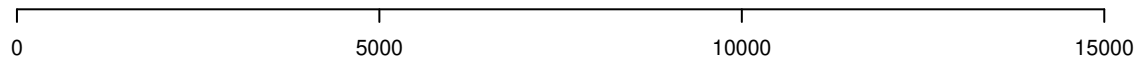
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=18305, virus@Odorna_virus_LC497422:1-18305



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



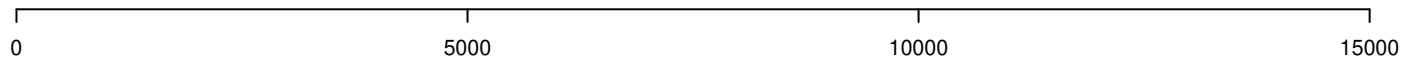
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

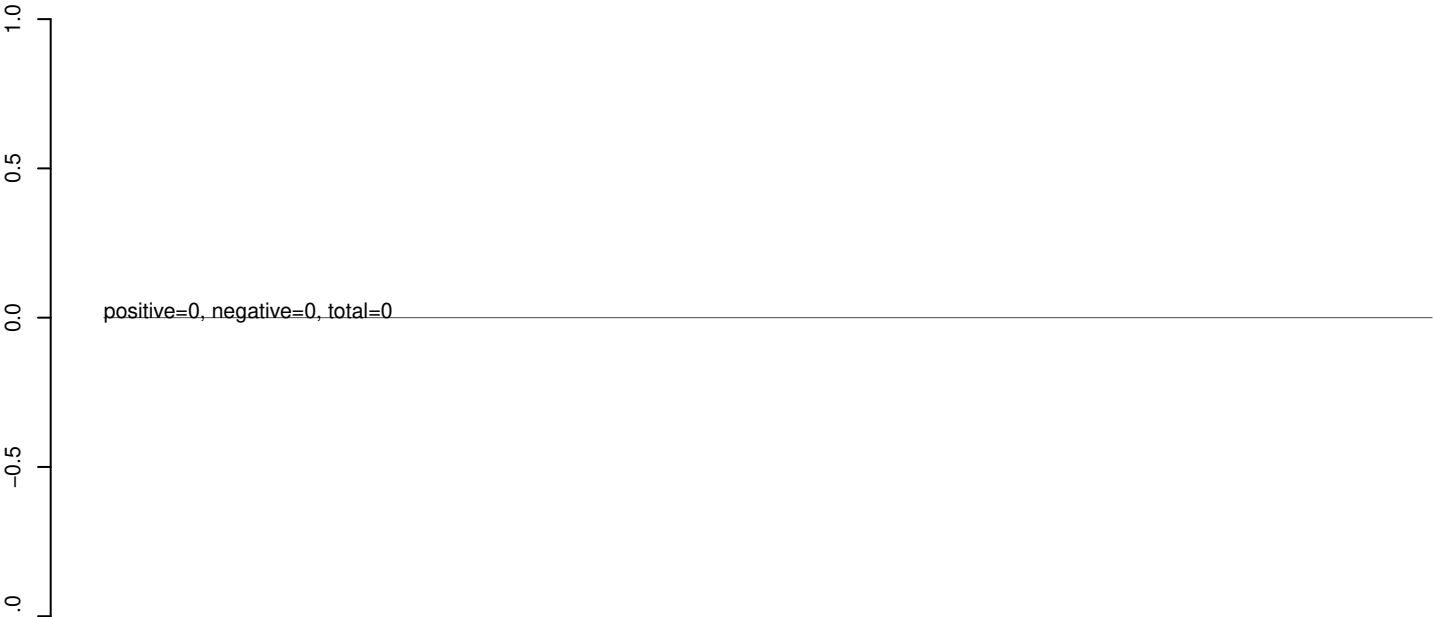
Window size=25, length=14717, virus@Obodhiang_ephemerovirus_NC017685:1-14717



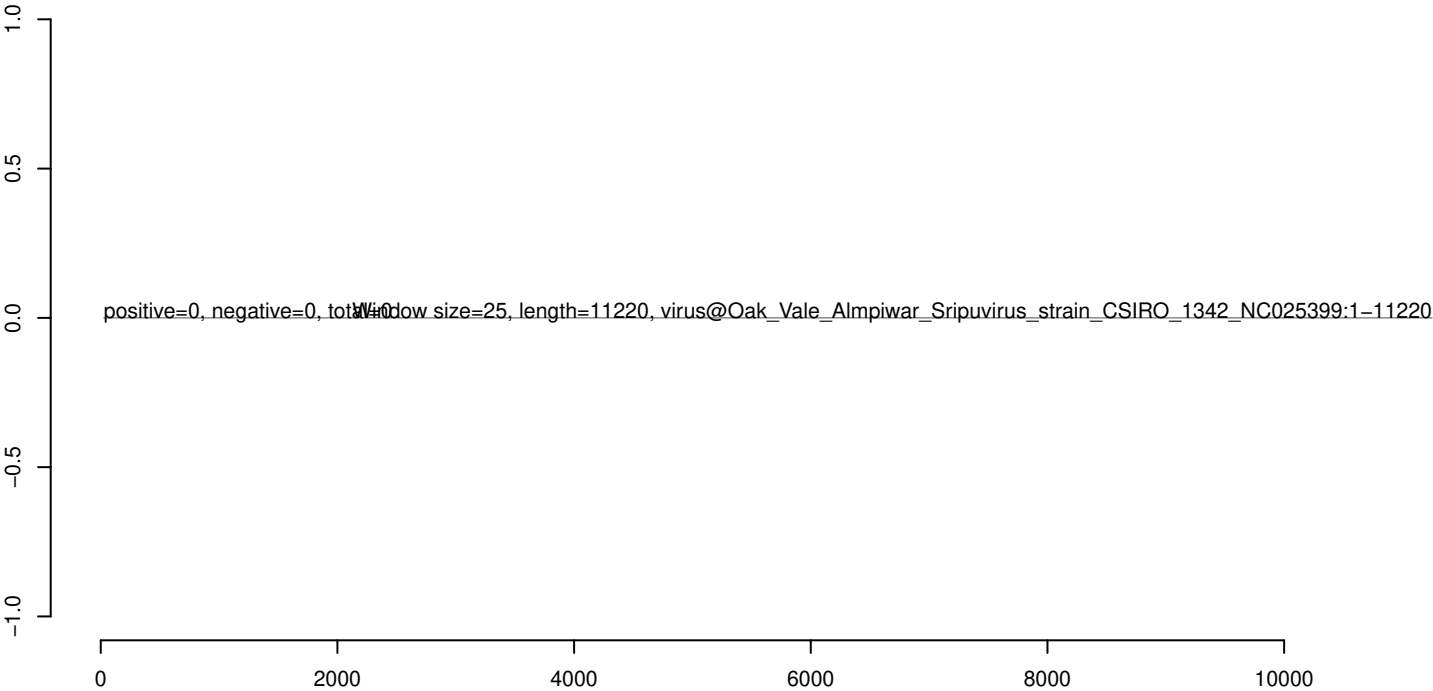
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



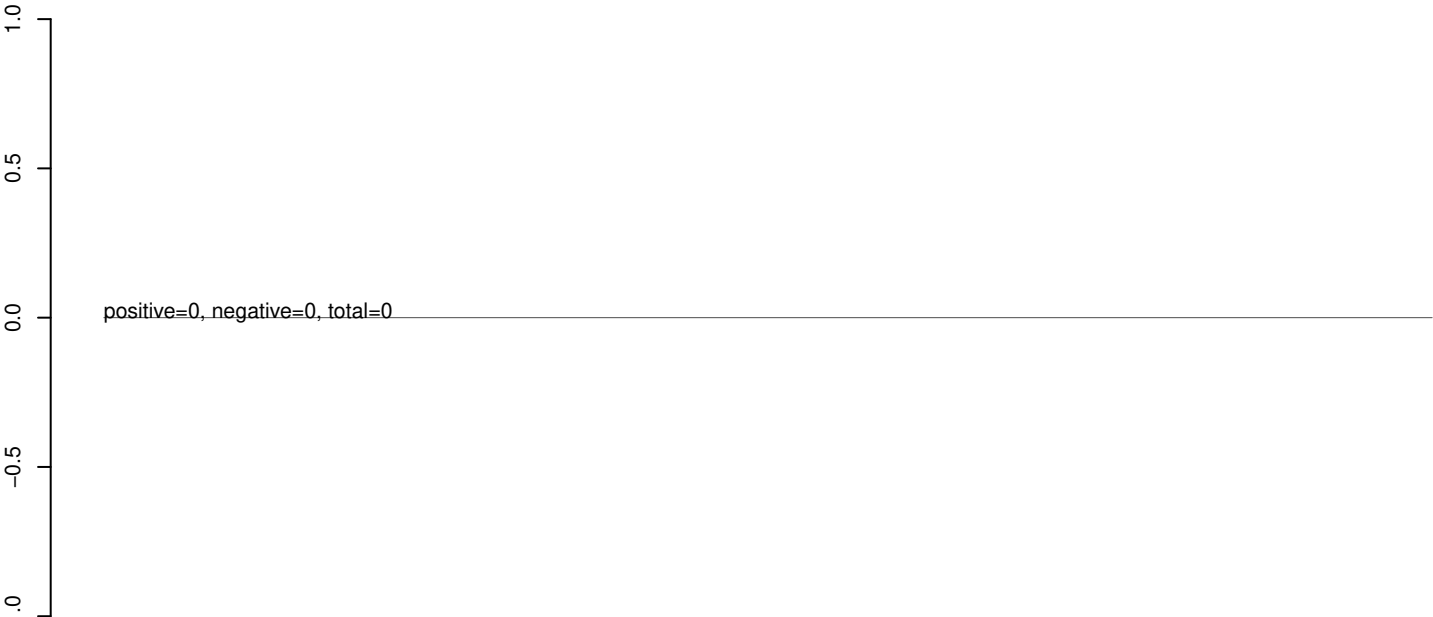
AeAlb_C636_AWK_V2_sRNA.rep



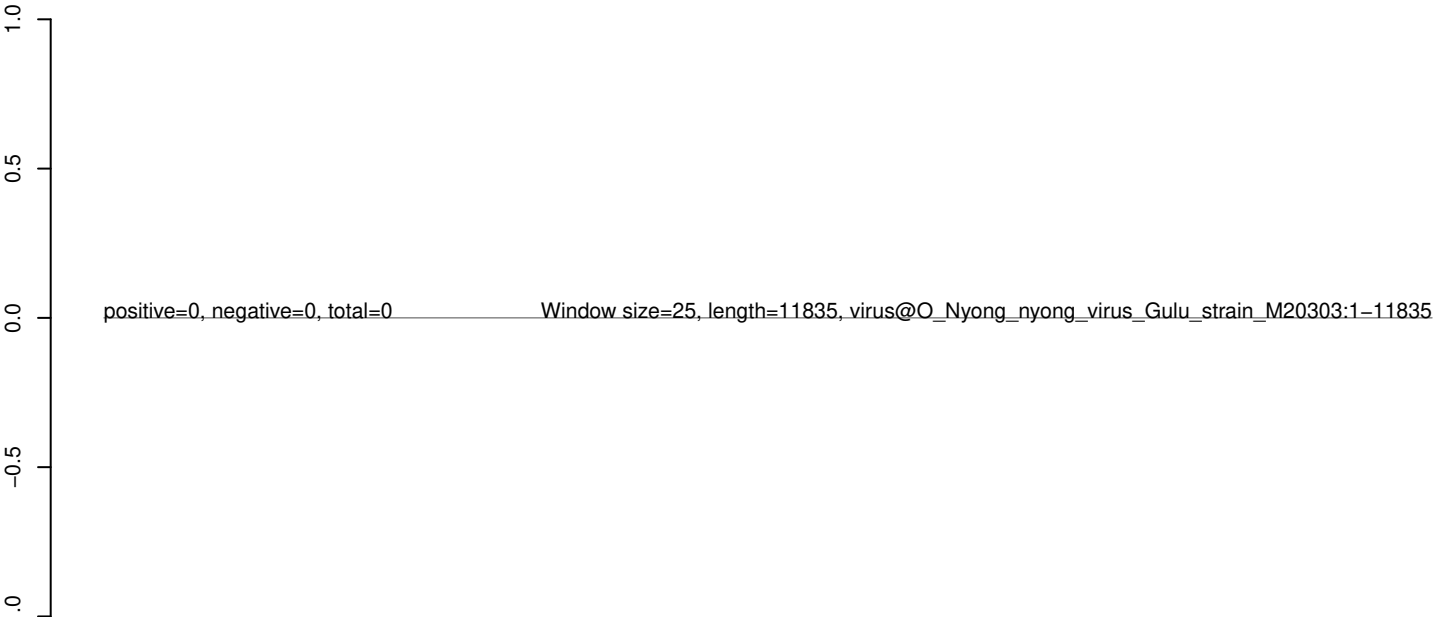
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11835, virus@O_Nyong_nyong_virus_Gulu_strain_M20303:1-11835

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



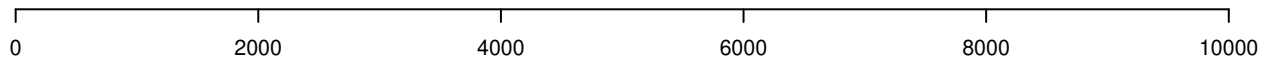
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10943, virus@Ntaya_virus_NC018705:1-10943



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



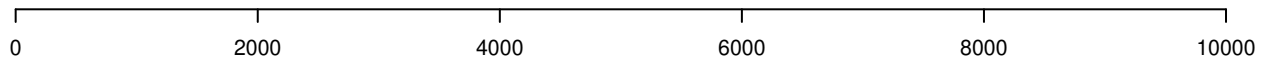
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10968, virus@Nkolbisson_ledantevirus_NC034539:1-10968



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

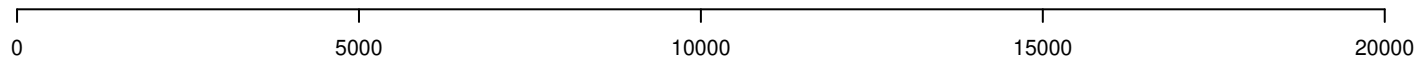


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=19420, virus@Ninarumi_virus_VP1_7_NS1_3_MF094119toMF094127:1-19420



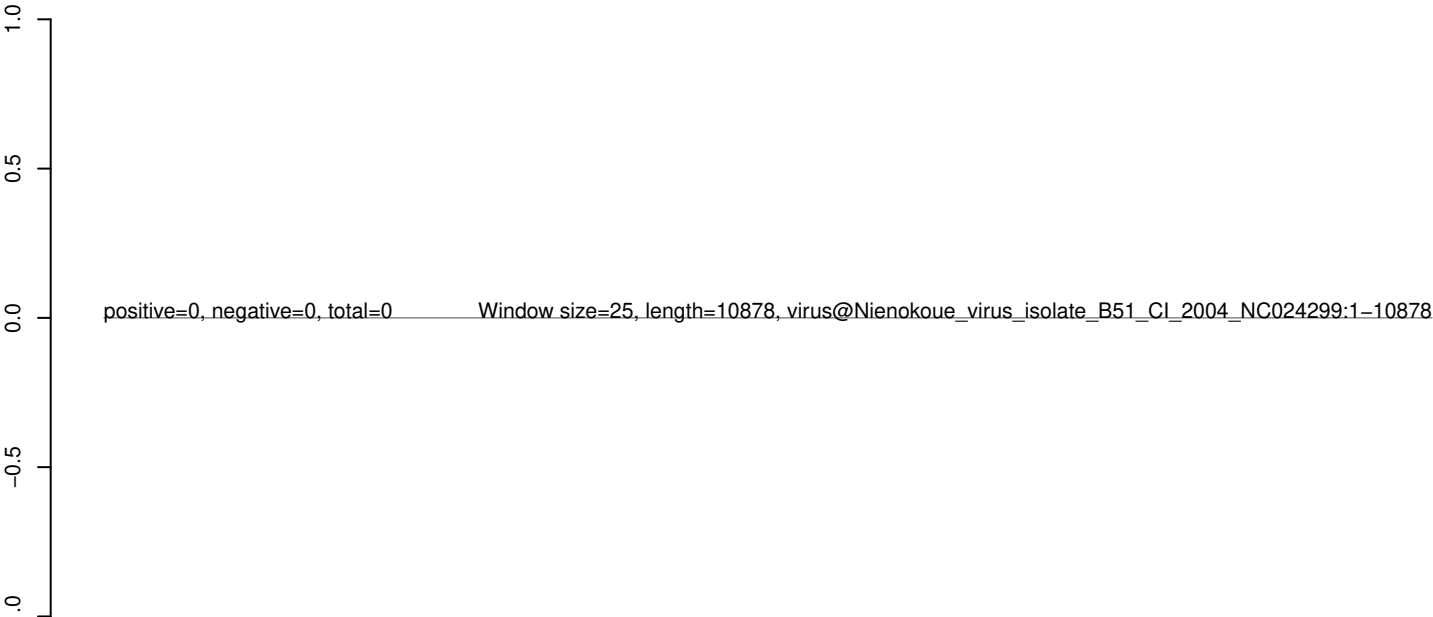
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

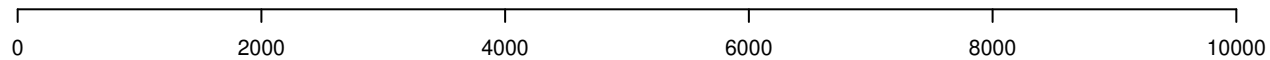


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10891, virus@Nhumirim_virus_strain_BrMS_MQ10_NC024017:1-10891



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

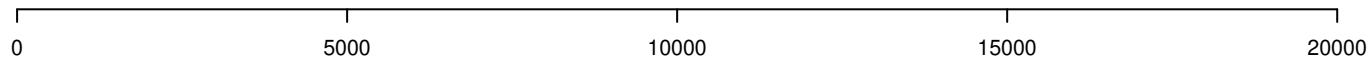


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=20113, virus@Ngewotan_virus_strain_mos172X93828_MF176279:1-20113



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



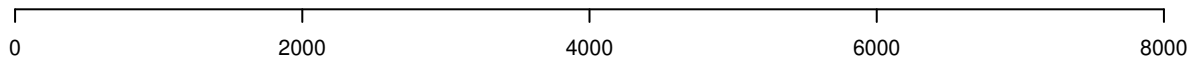
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

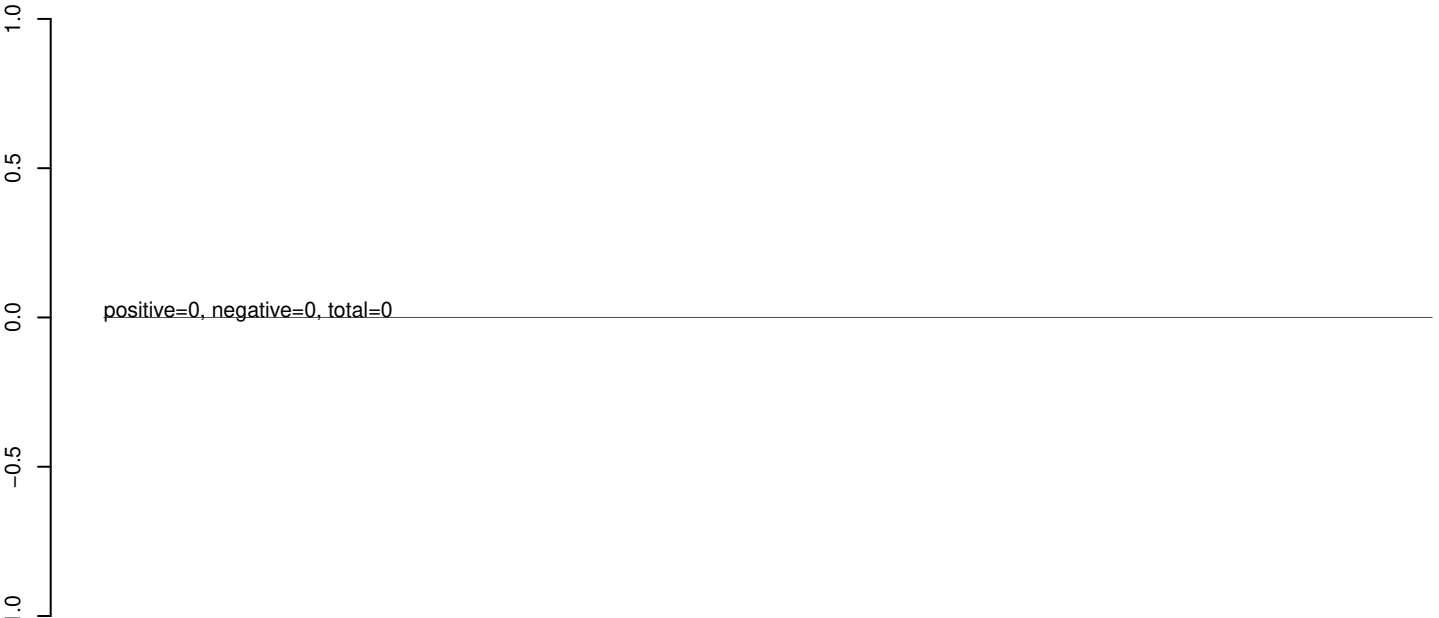


positive=0, negative=0, total=0

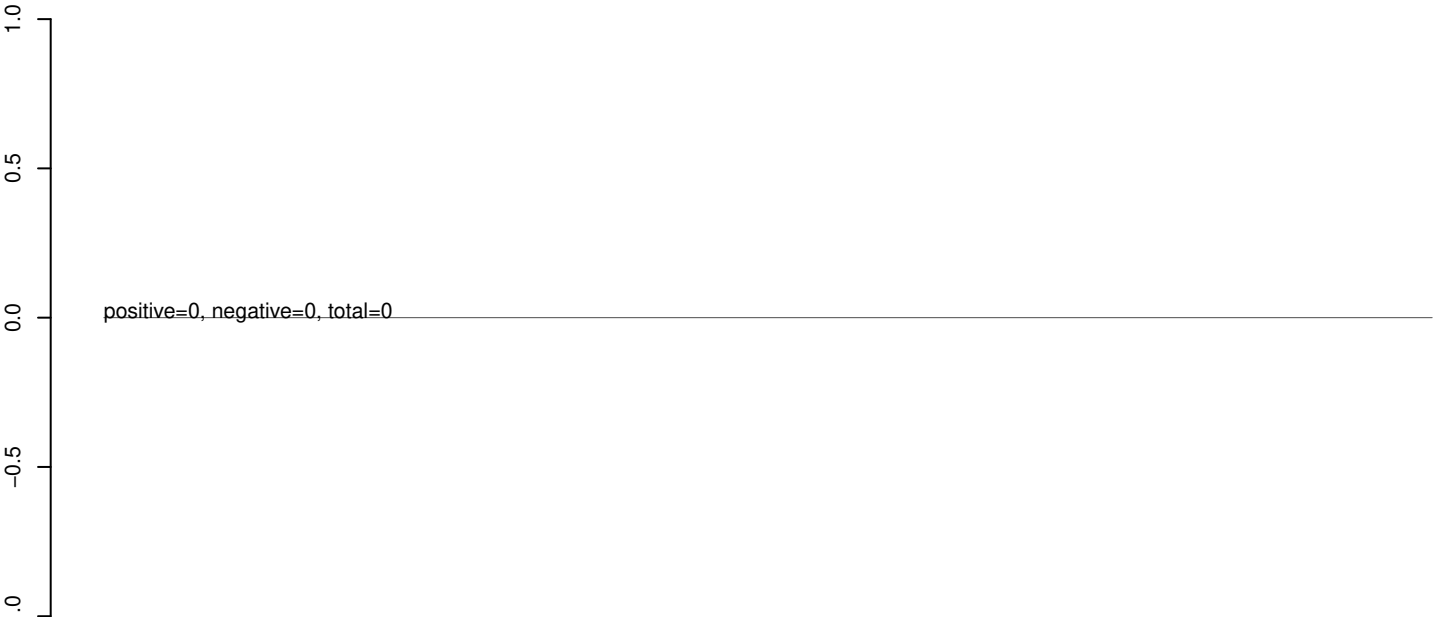
Window size=25, length=9226, virus@Ngewotan_virus_strain_JKT9982_JQ686833:1-9226



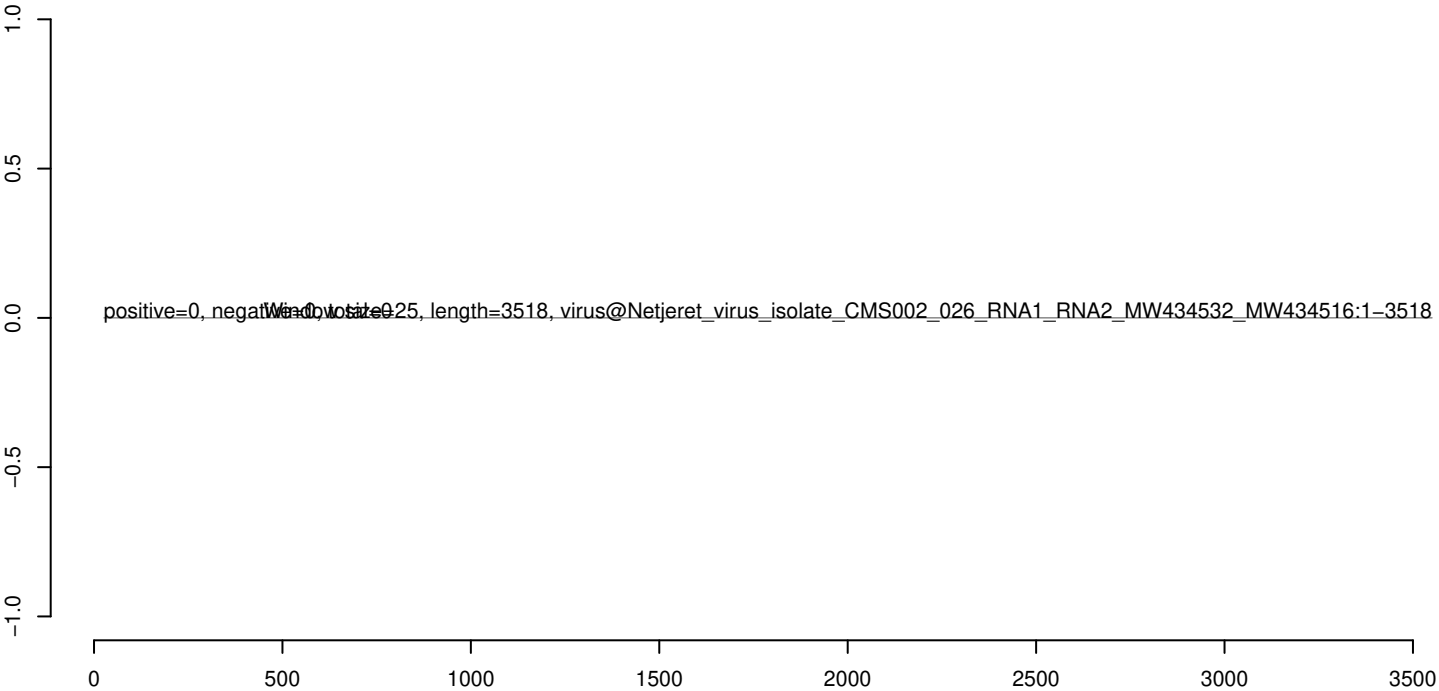
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



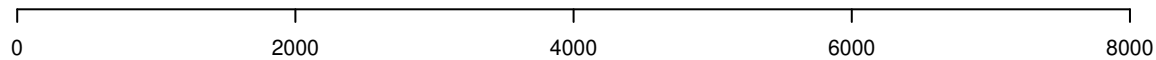
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

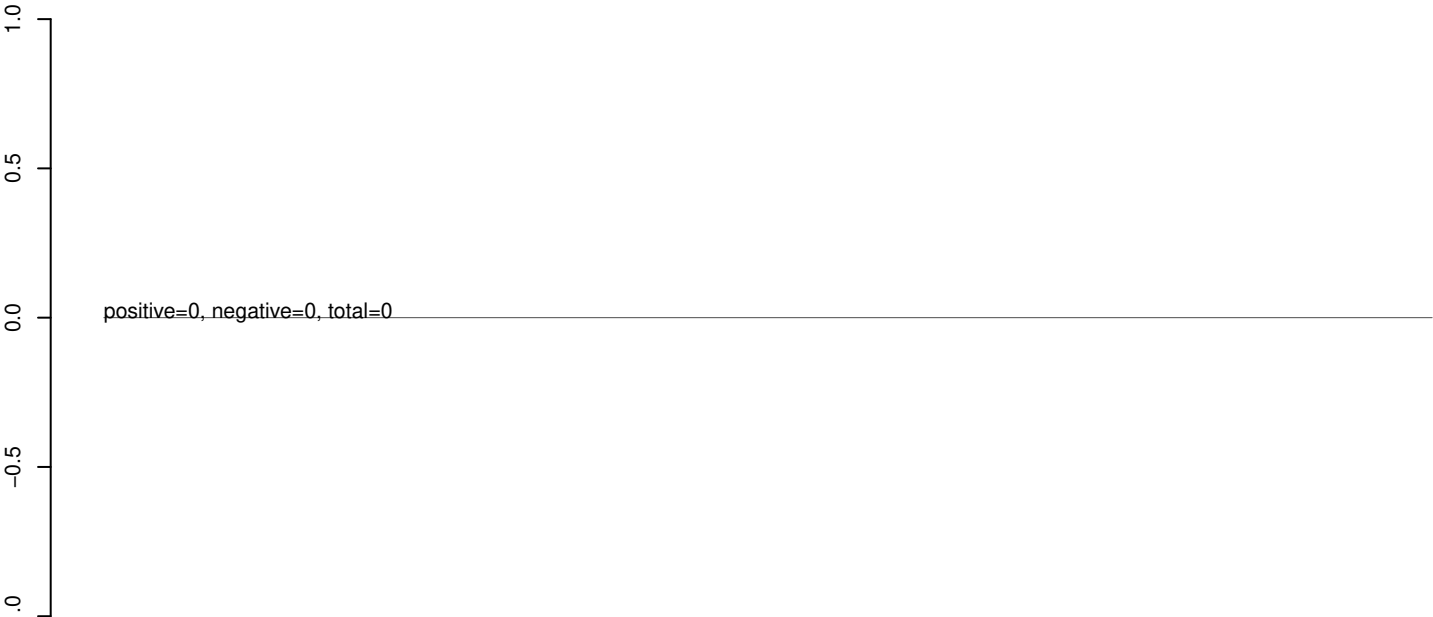
Window size=25, length=9537, virus@Negev_virus_PL17_NC030294:1-9537



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

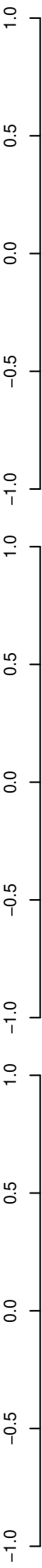


AeAlb_C636_AWK_V2_sRNA.rep



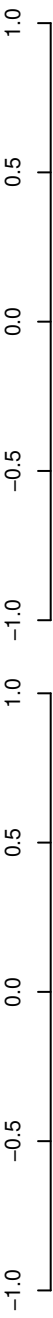
Window size=25, length=11688, virus@Ndumu_virus_NC016959:1-11688

AeAlb_C636_AWK_V2_sRNA.18_23.rep



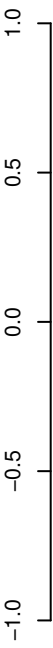
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11014, virus@Murray_Valley_encephalitis_virus_NC000943:1-11014



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



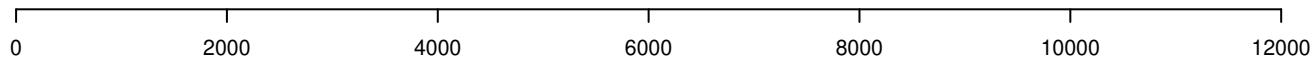
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=12580, virus@Muir_Springs_virus_KM204990:1-12580



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

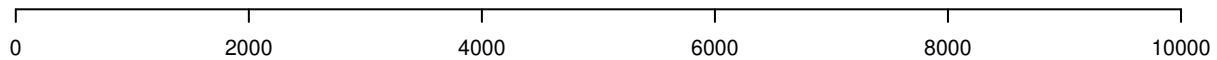


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



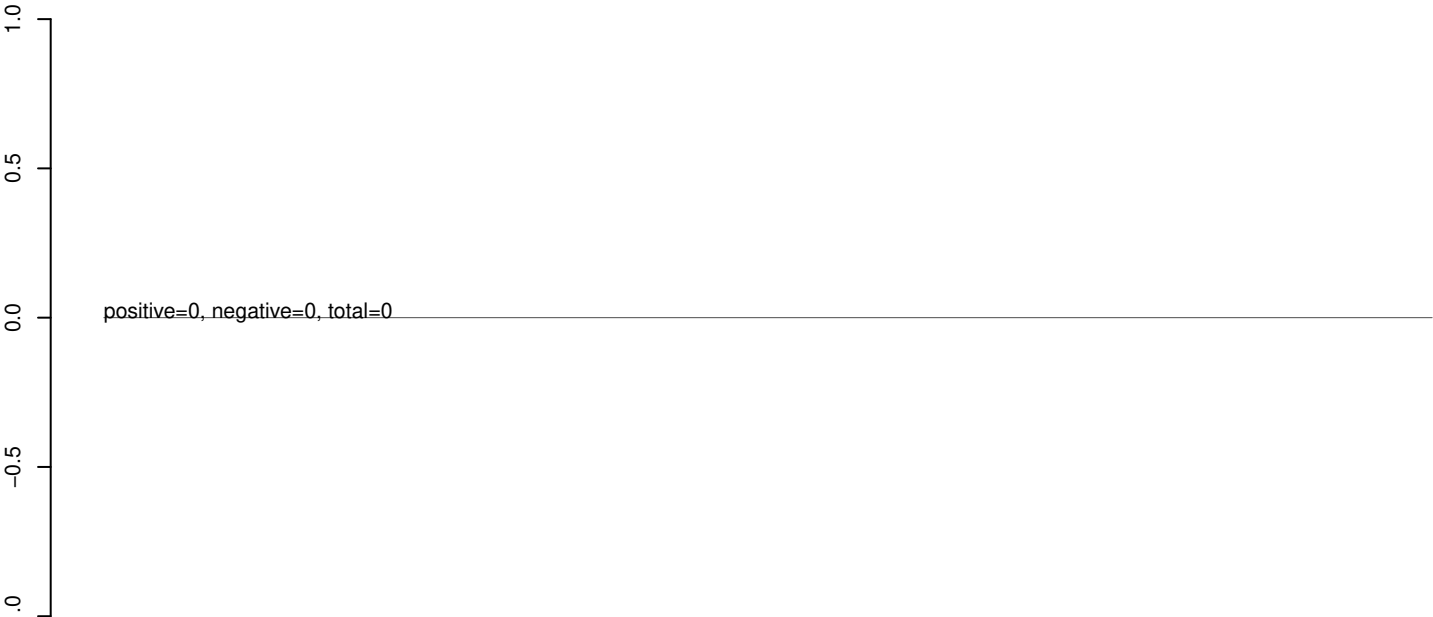
positive=0, negative=0, total=0 Window size=25, length=11391, virus@Mucambo_virus_strain_BeAn_8_AF075253:1-11391



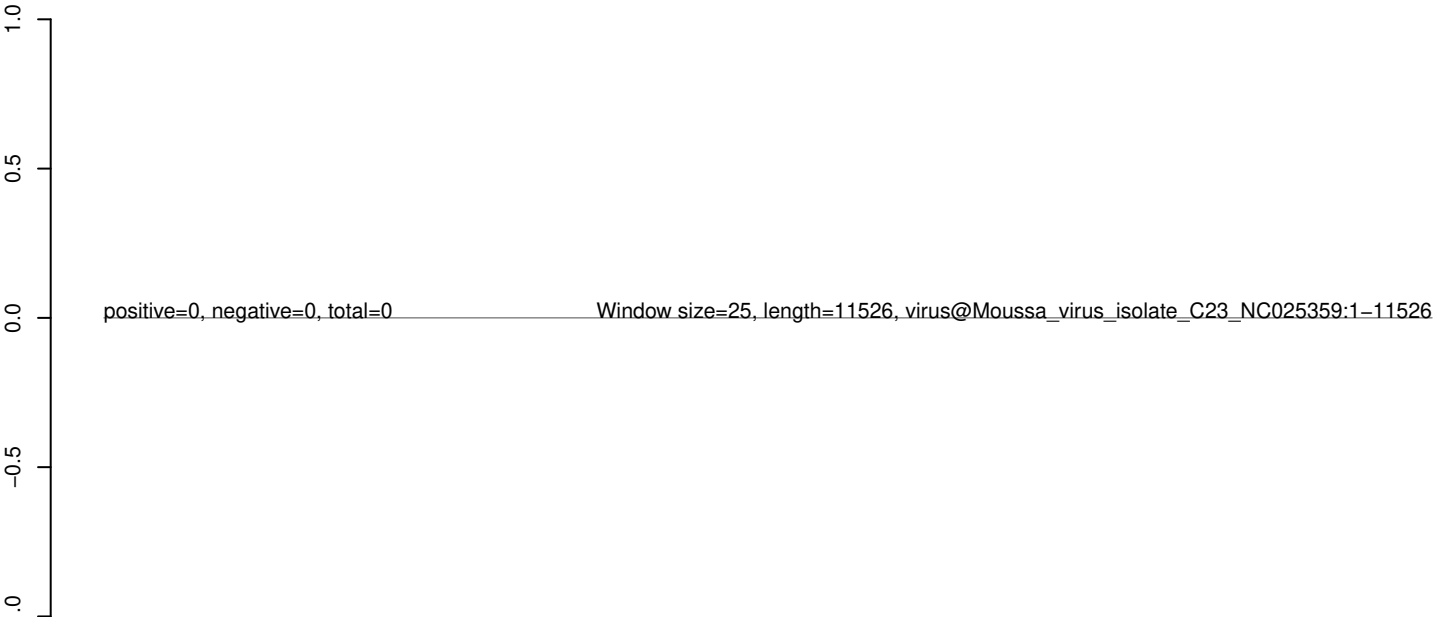
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



0 2000 4000 6000 8000 10000 12000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



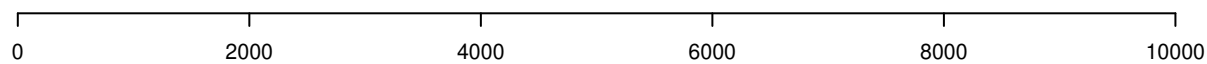
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

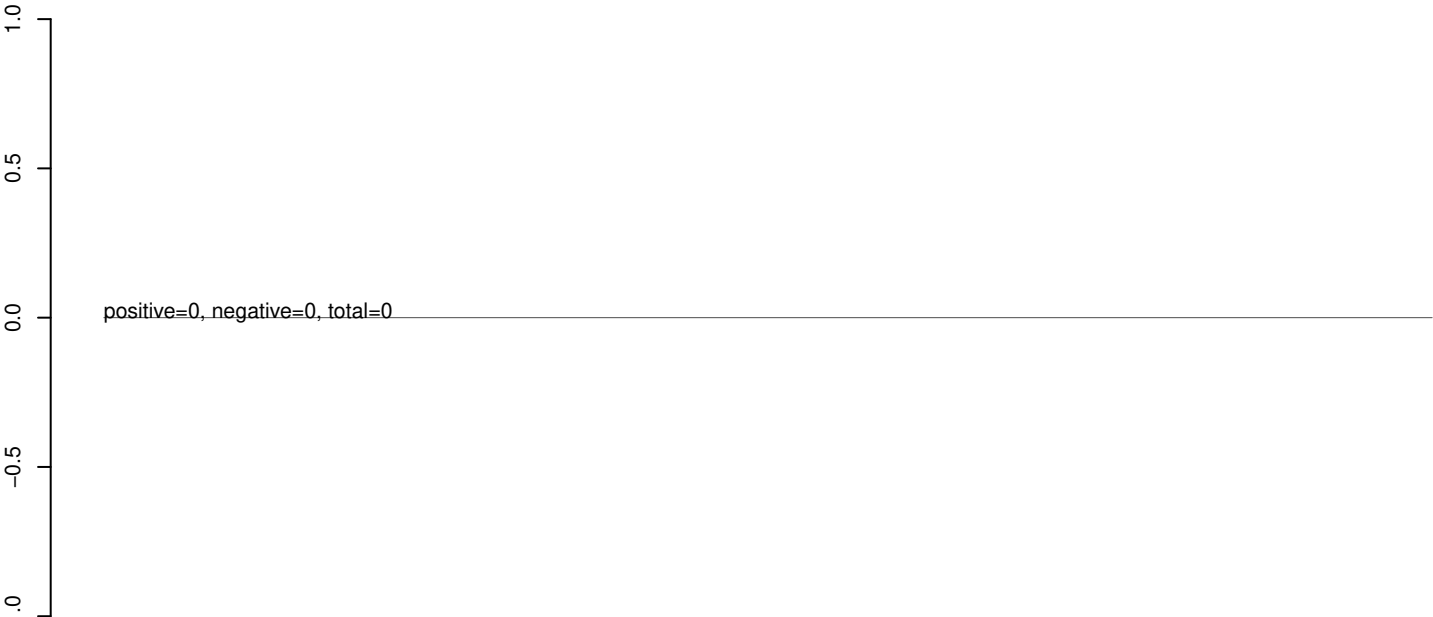
Window size=25, length=11465, virus@Mosso_das_Pedras_virus_AF075257:1-11465



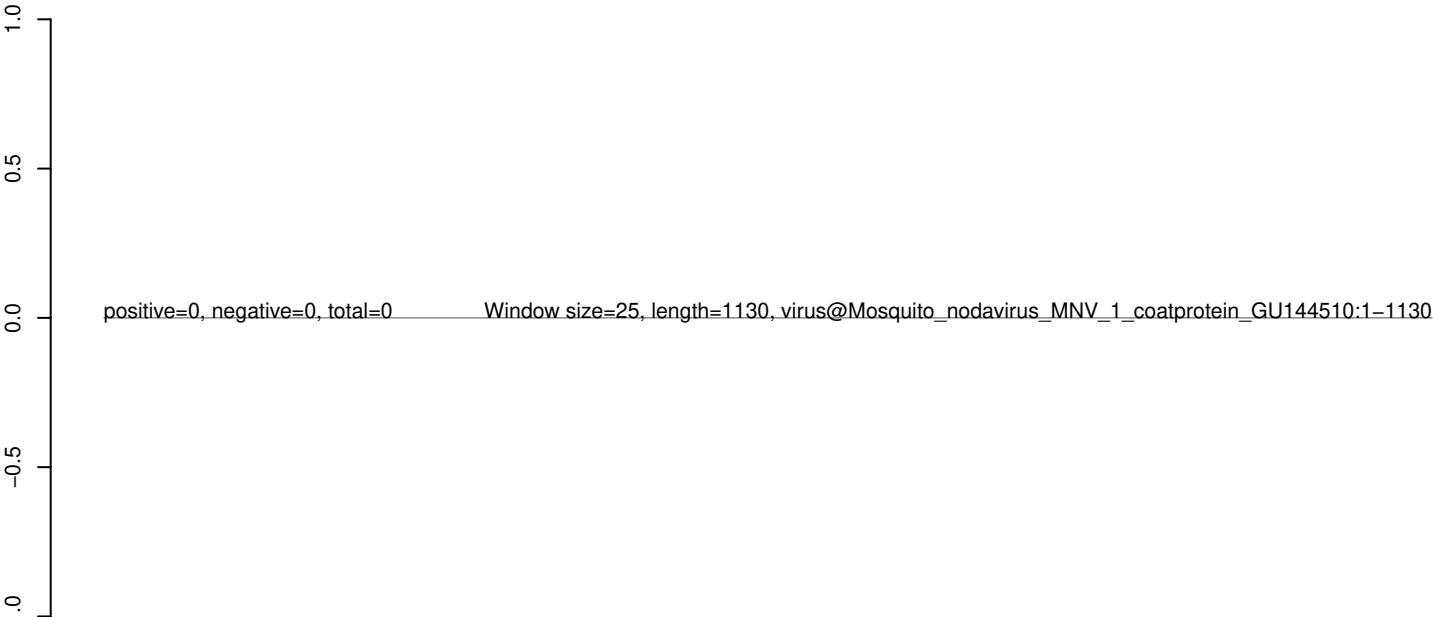
AeAlb_C636_AWK_V2_sRNA.18_23.rep



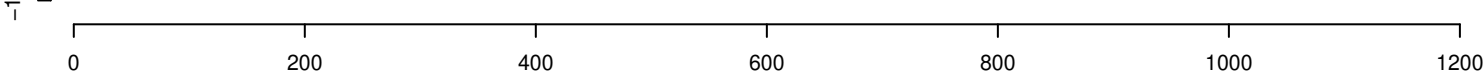
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=1130, virus@Mosquito_nodavirus_MNV_1_coatprotein_GU144510:1-1130



AeAlb_C636_AWK_V2_sRNA.18_23.rep



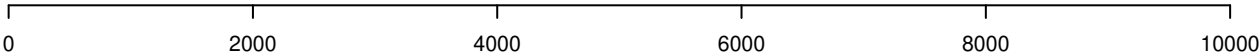
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



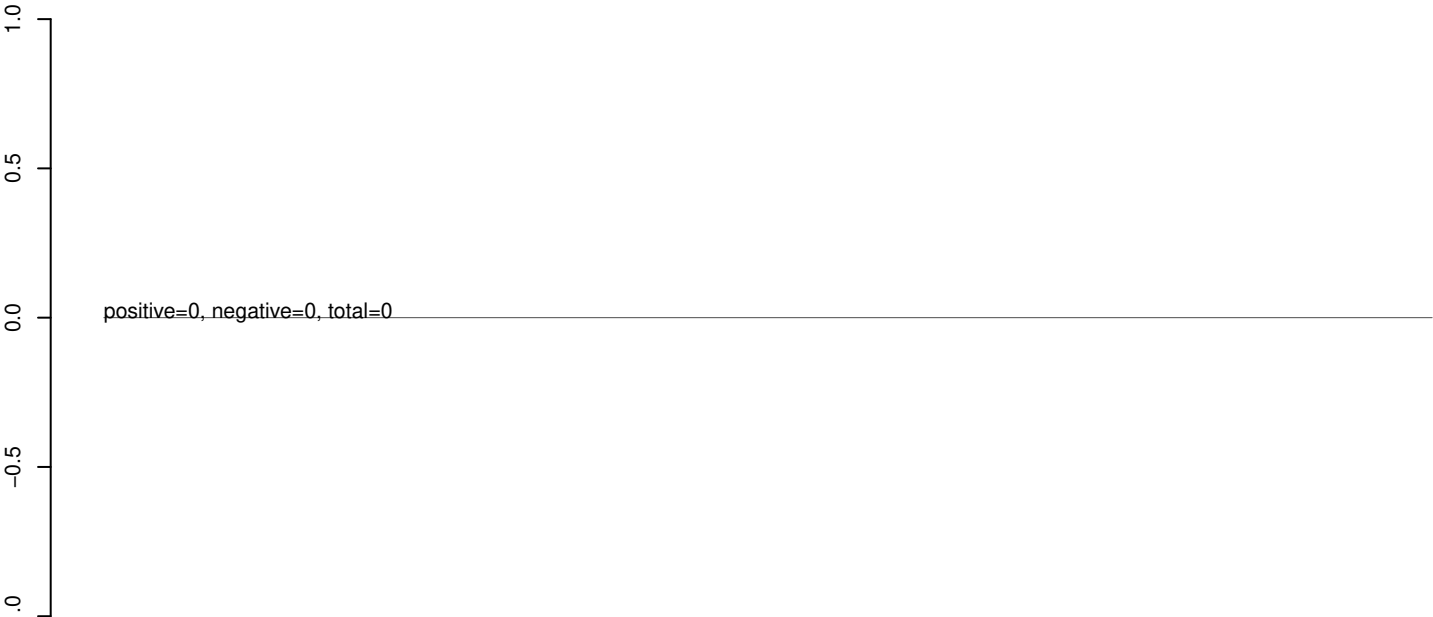
Window size=25, length=10865, virus@Mosquito_flavivirus_isolate_LSFaviV_A20_09_NC021069:1-10865



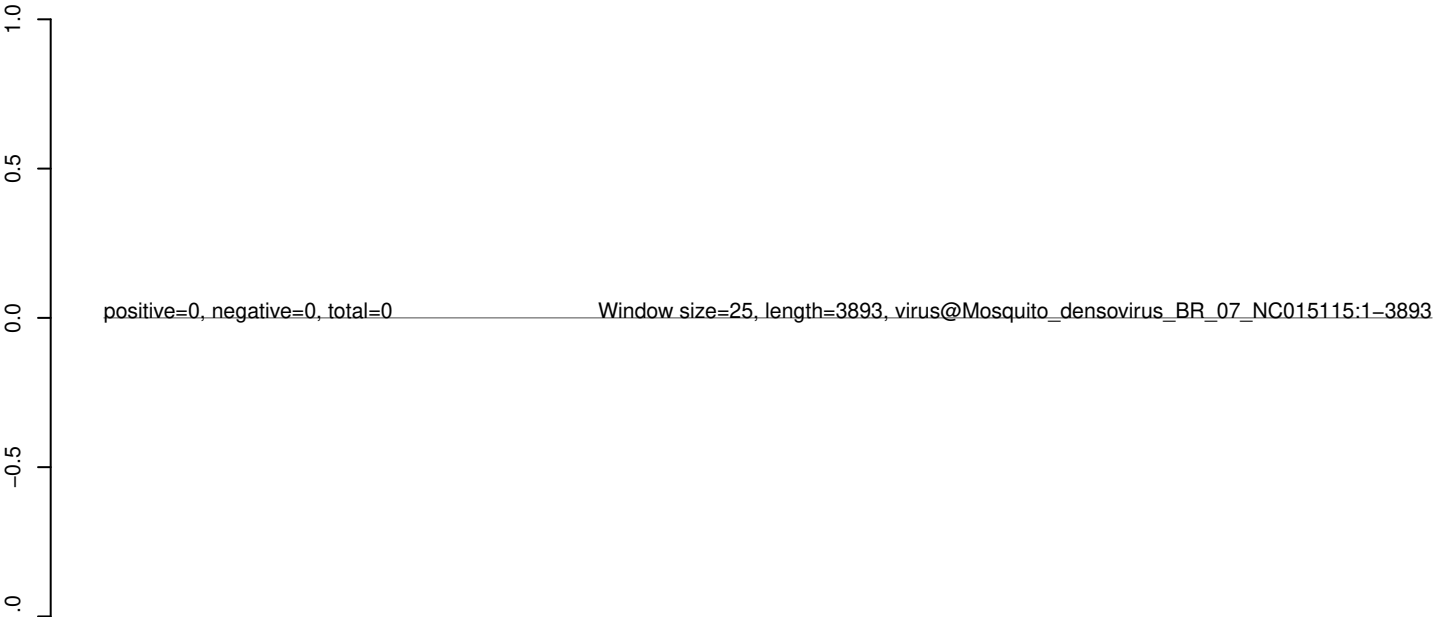
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



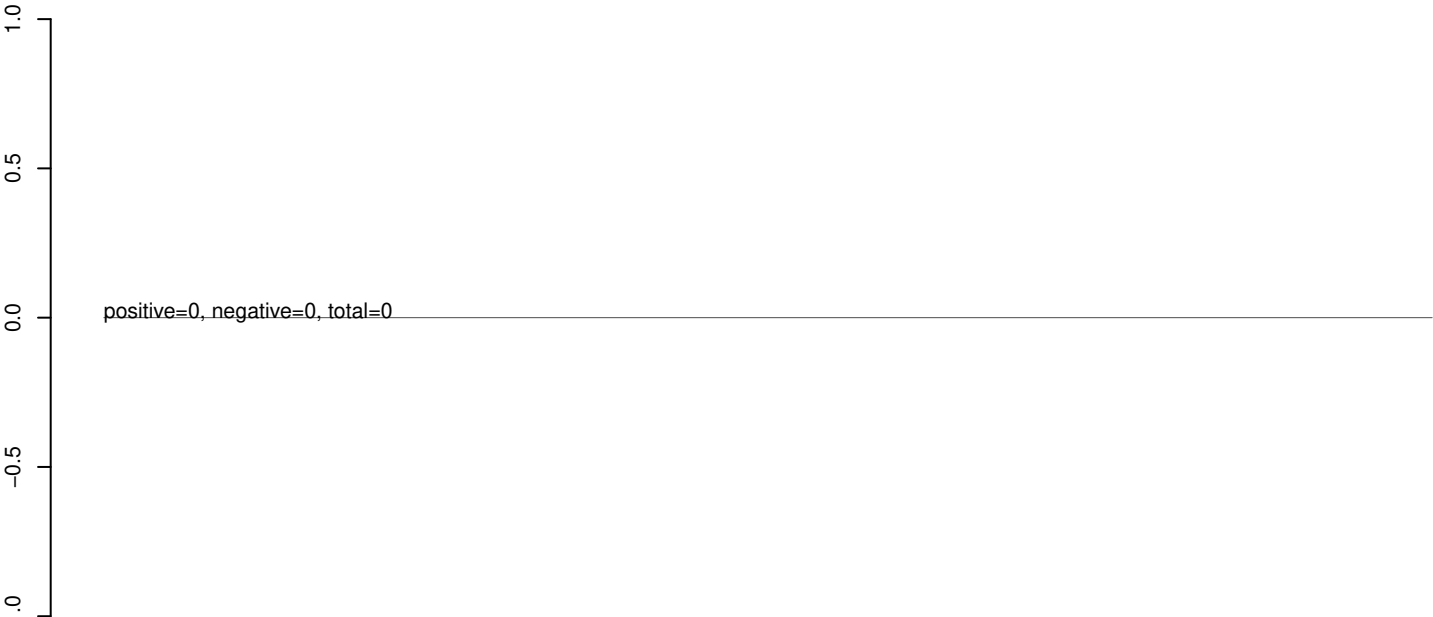
AeAlb_C636_AWK_V2_sRNA.rep



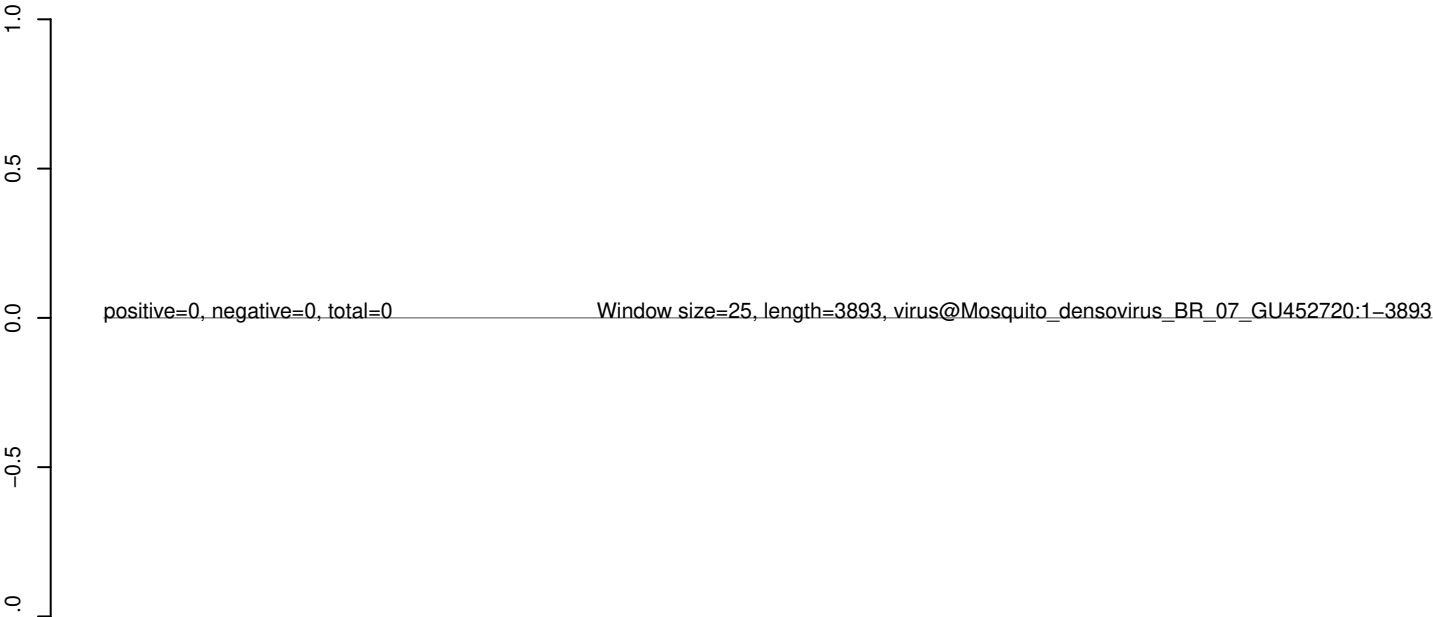
AeAlb_C636_AWK_V2_sRNA.18_23.rep



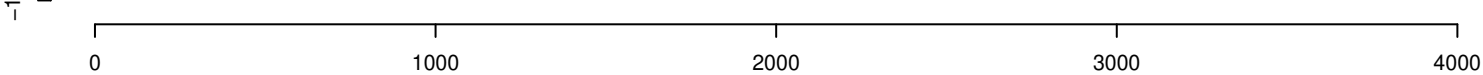
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=3893, virus@Mosquito_densovirus_BR_07_GU452720:1-3893



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



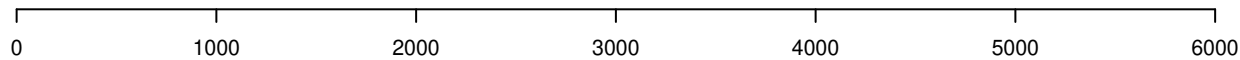
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=6638, virus@Mosquito_X_Virus_JX403941_JX403942:1-6638



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



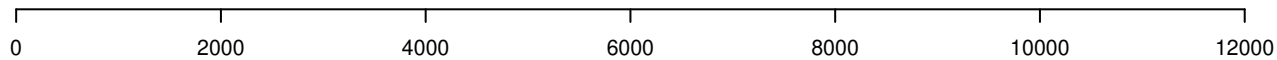
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

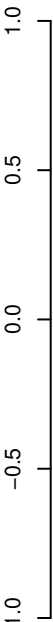


positive=0, negative=0, total=0

Window size=25, length=12957, virus@Mosqueiro_hapavirus_NC034448:1-12957

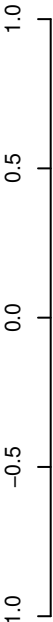


AeAlb_C636_AWK_V2_sRNA.18_23.rep



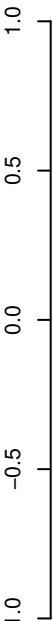
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

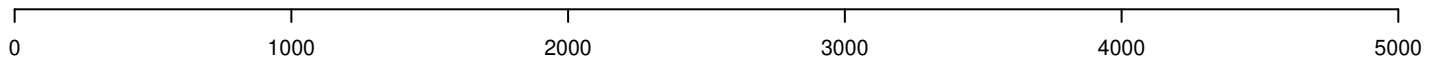


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



Window=250, length=91777, virus@Mosinovirus_strain_C36_CI_2004_segment_RNA_1_and_RNA_2_KJ632942_KJ632943:1-4777



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

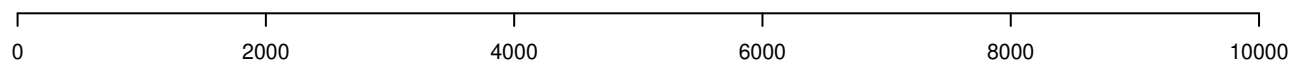


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10690, virus@Montana_myotis_leukoencephalitis_virus_NC004119:1-10690



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



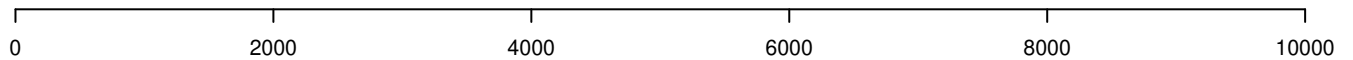
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10300, virus@Mole_Culex_virus_LC505052toLC505055:1-10300



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



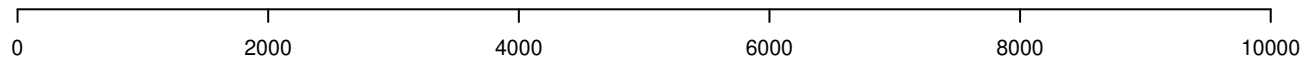
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

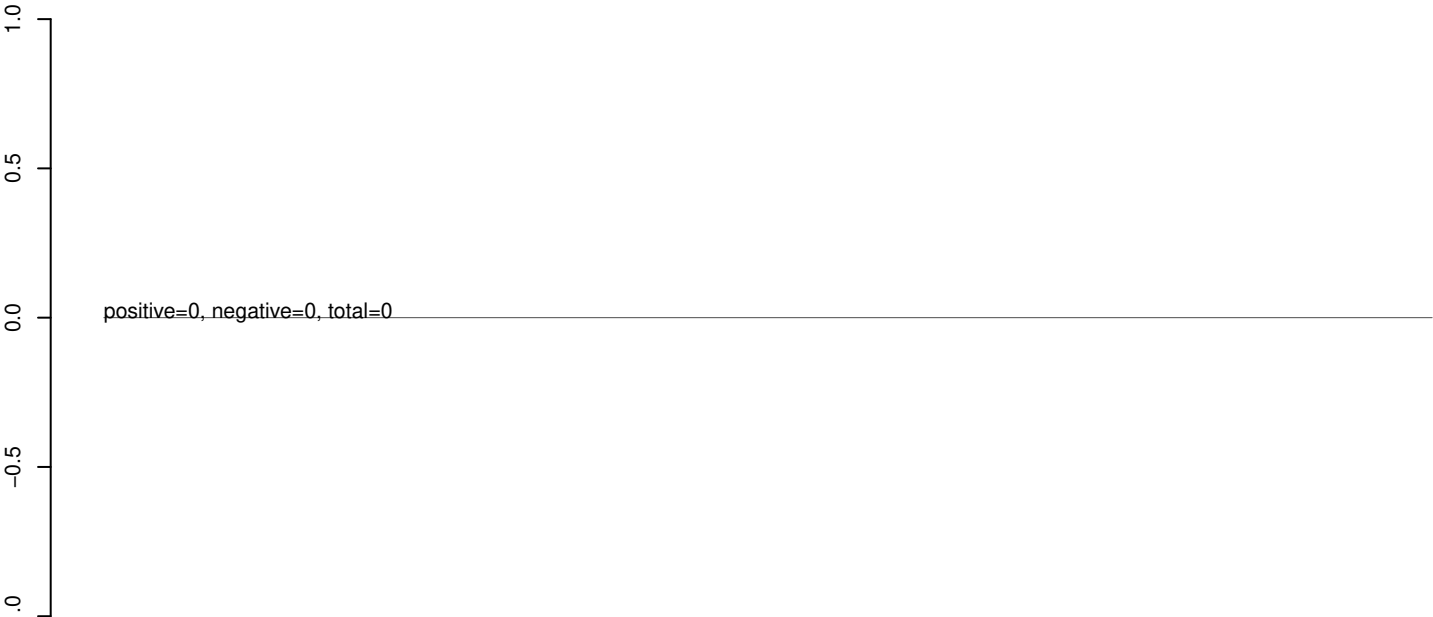
Window size=25, length=10600, virus@Modoc_virus_NC003635:1-10600



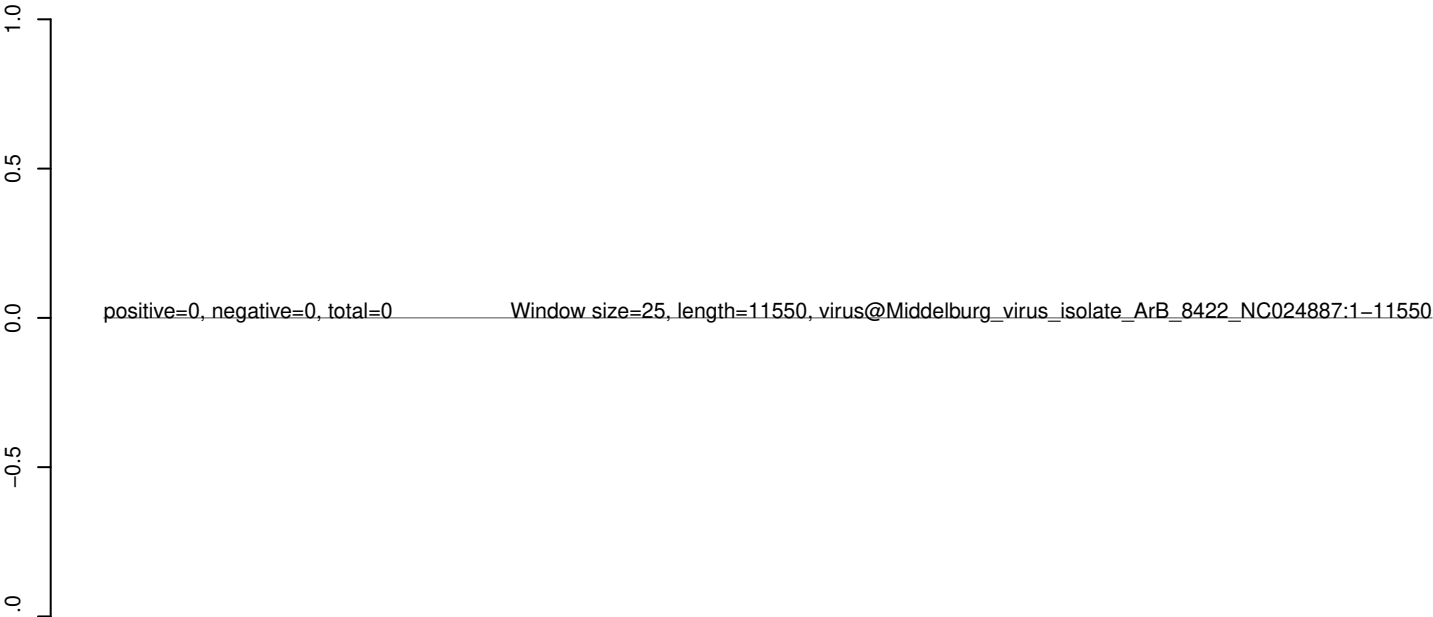
AeAlb_C636_AWK_V2_sRNA.18_23.rep



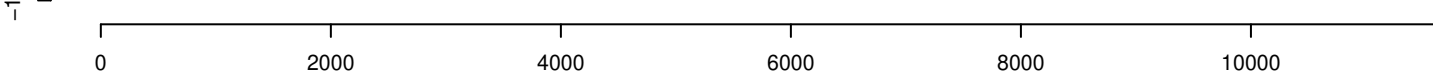
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



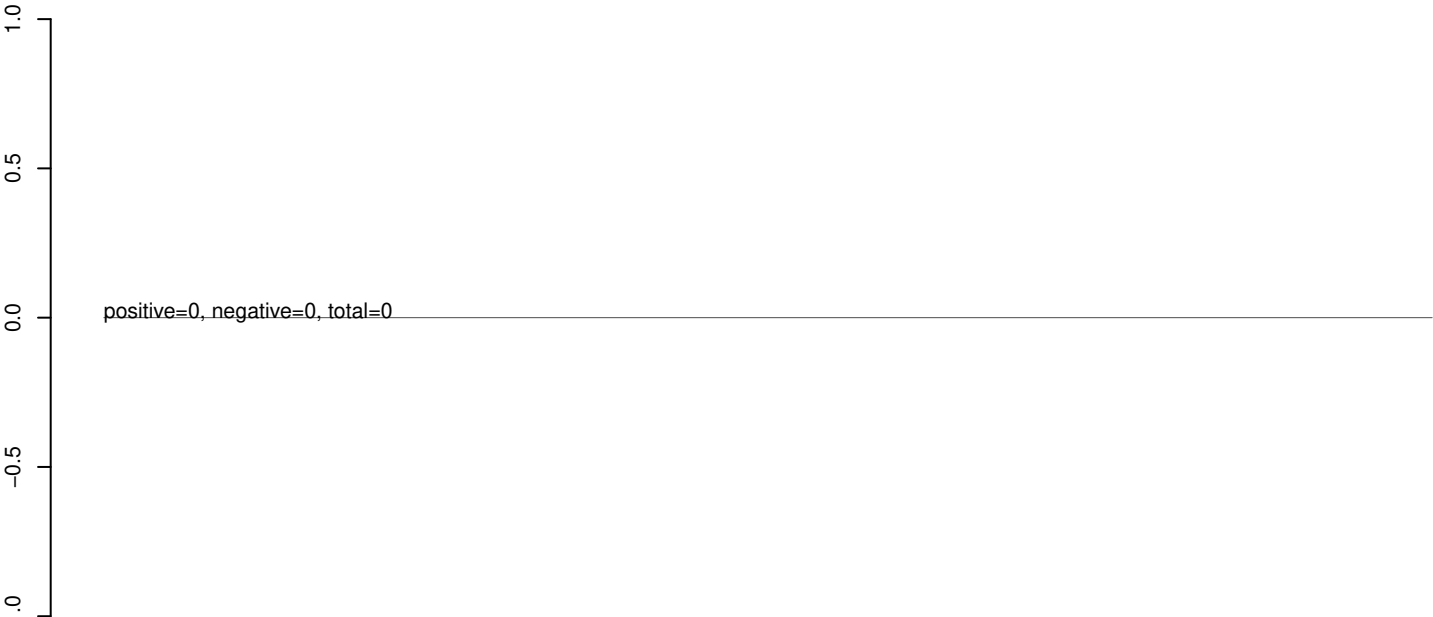
Window size=25, length=11550, virus@Middelburg_virus_isolate_ArB_8422_NC024887:1-11550



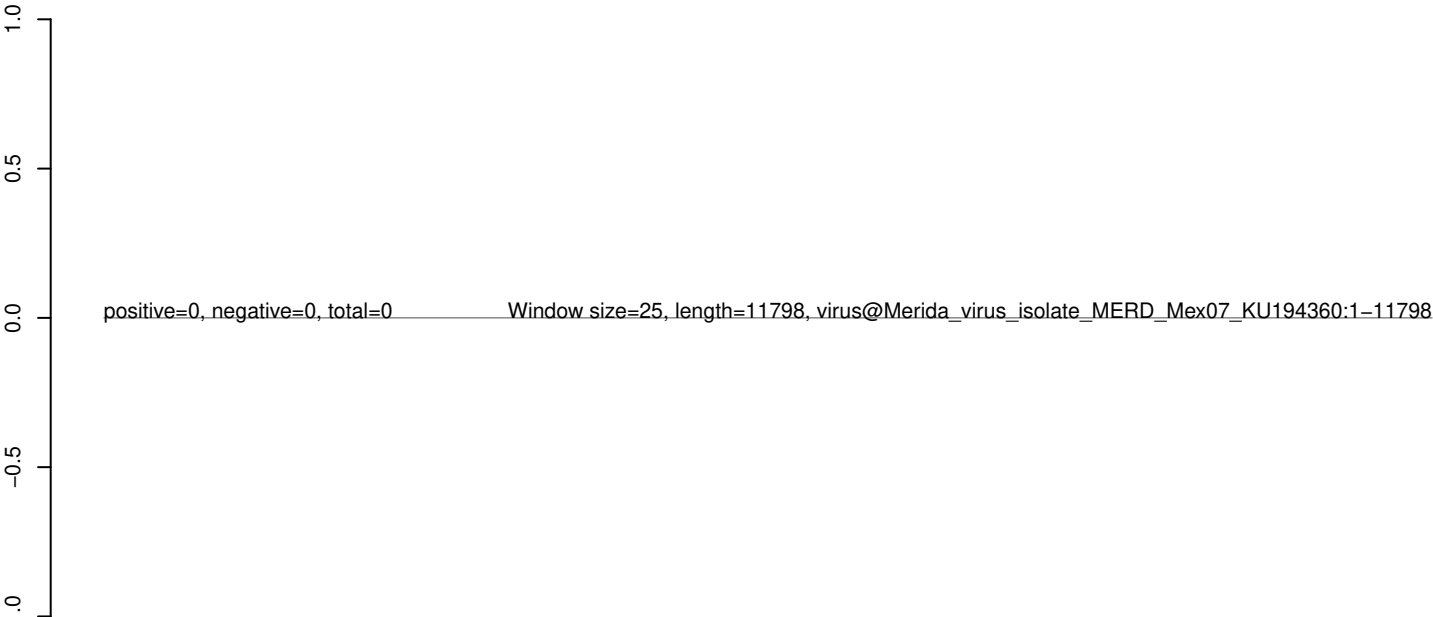
AeAlb_C636_AWK_V2_sRNA.18_23.rep



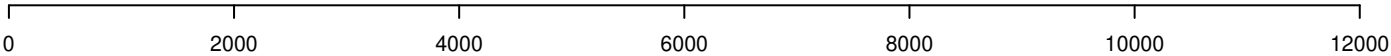
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11798, virus@Merida_virus_isolate_MERD_Mex07_KU194360:1-11798



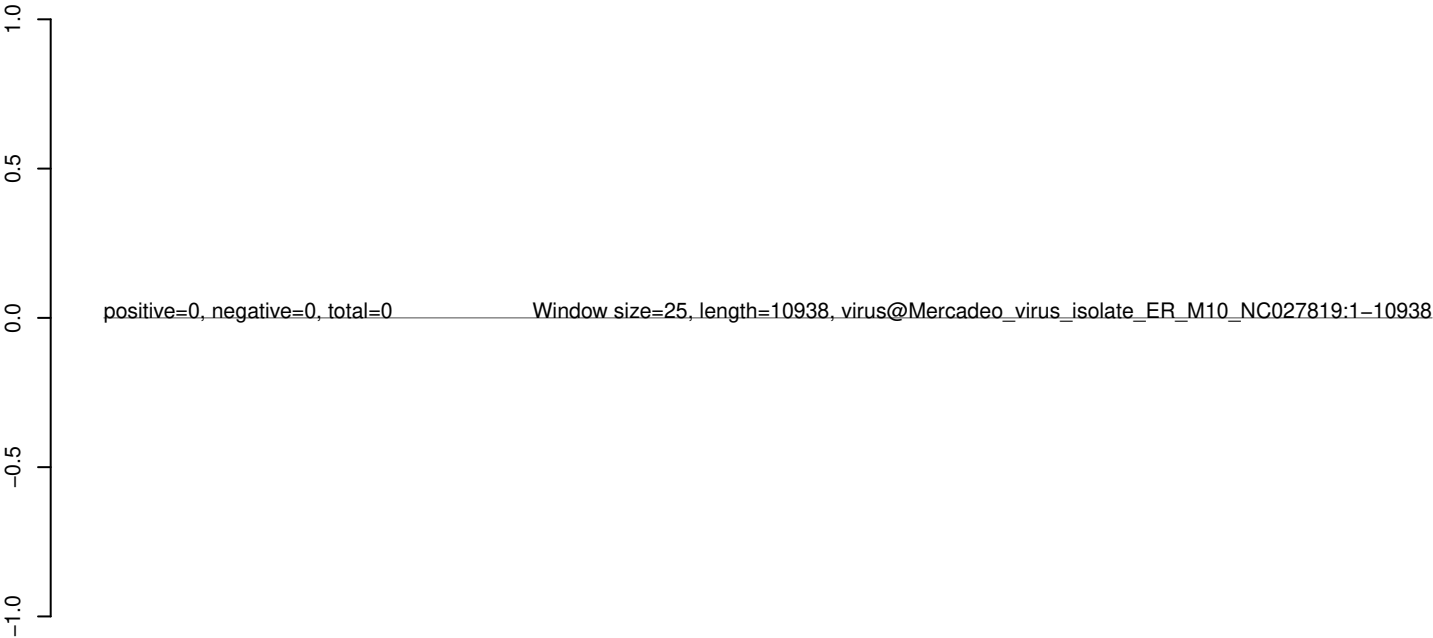
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



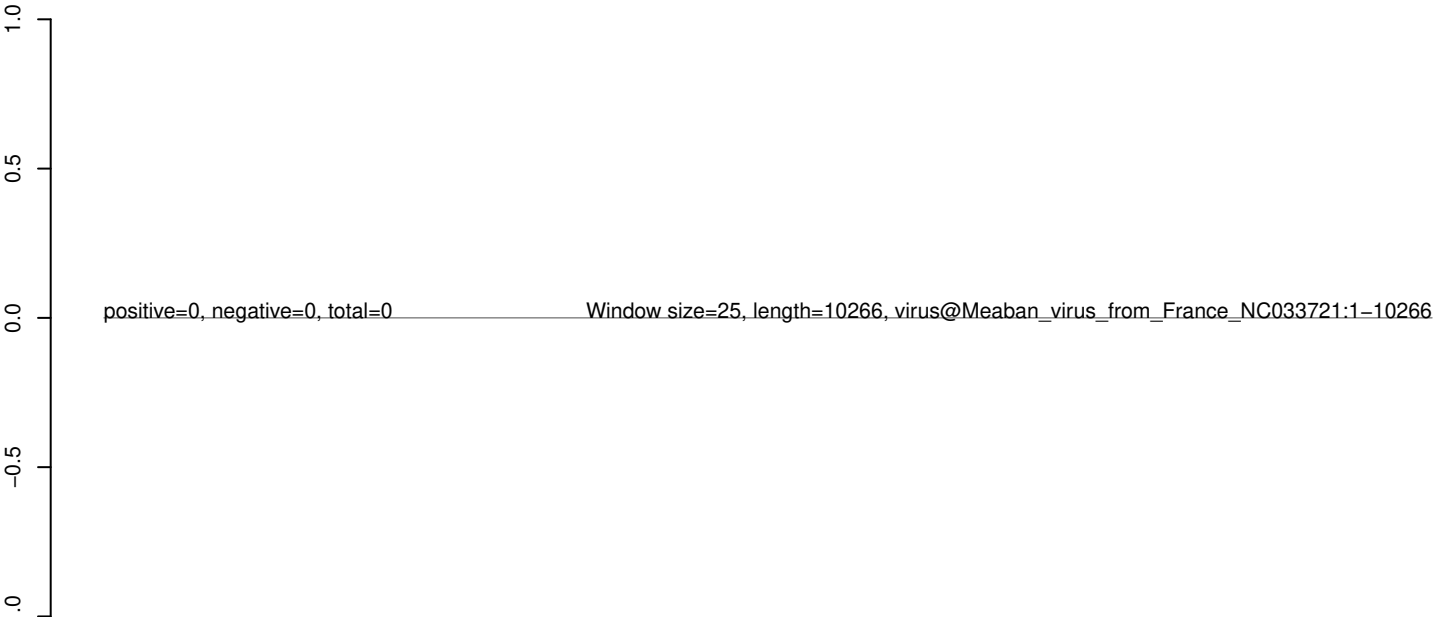
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



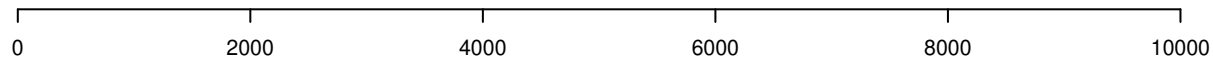
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11411, virus@Mayaro_virus_NC003417:1-11411



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



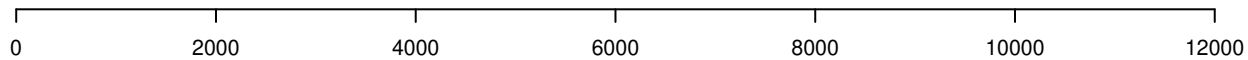
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

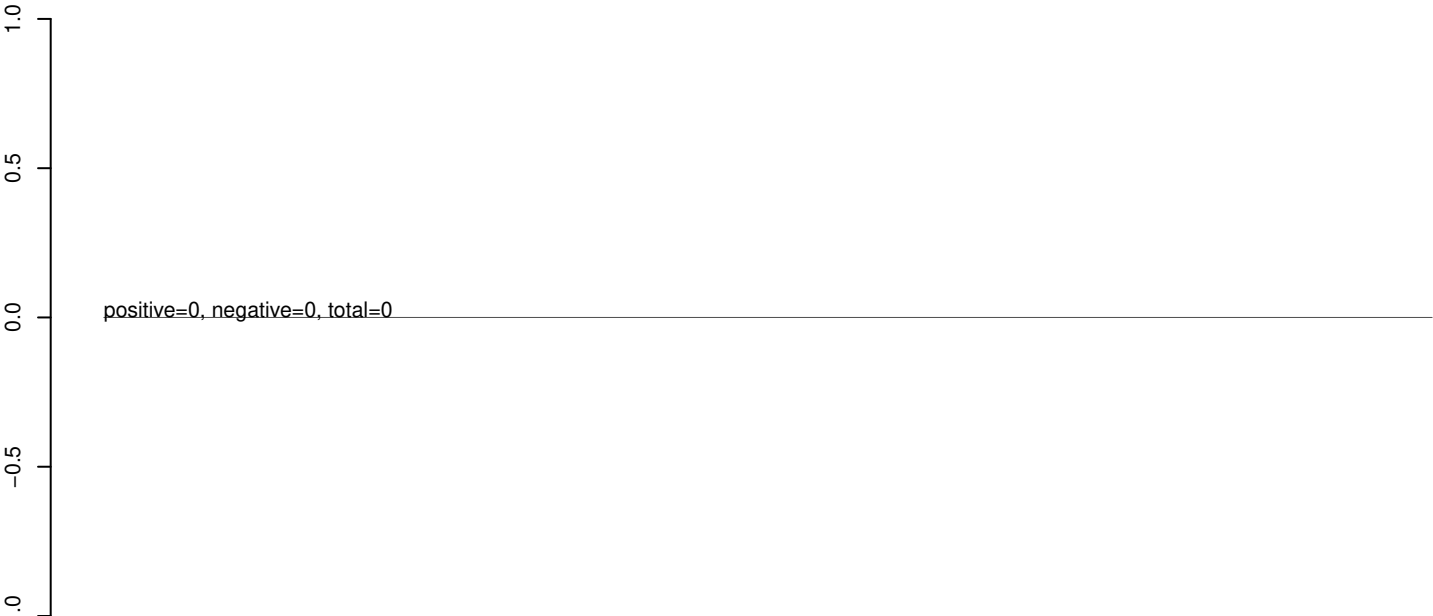


positive=0, negative=0, total=0

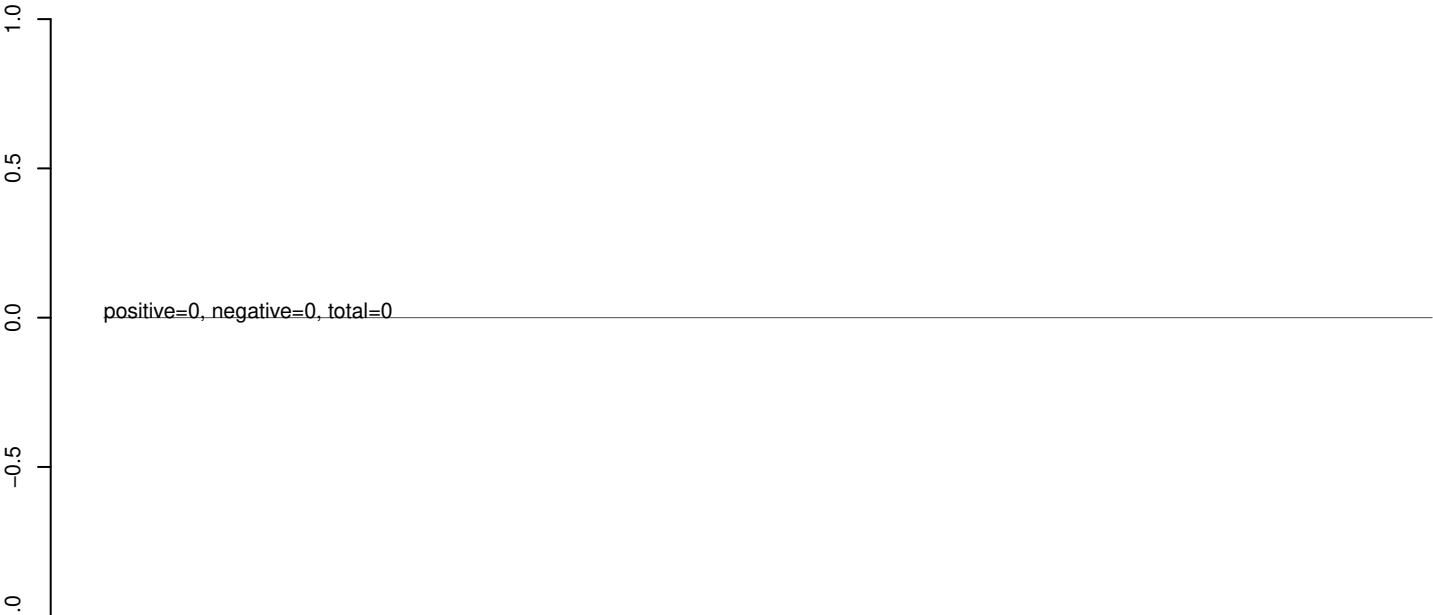
Window size=25, length=13294, virus@Marco_hapavirus_NC034530:1-13294



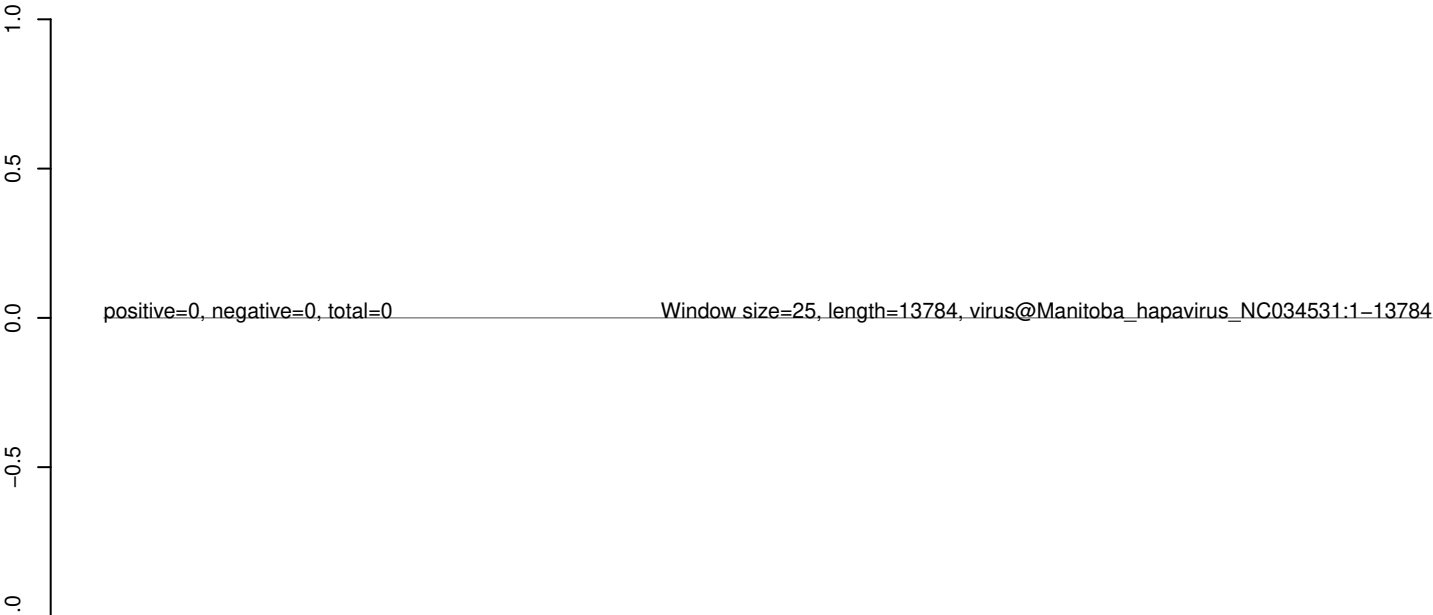
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

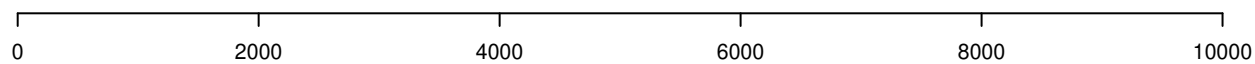


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



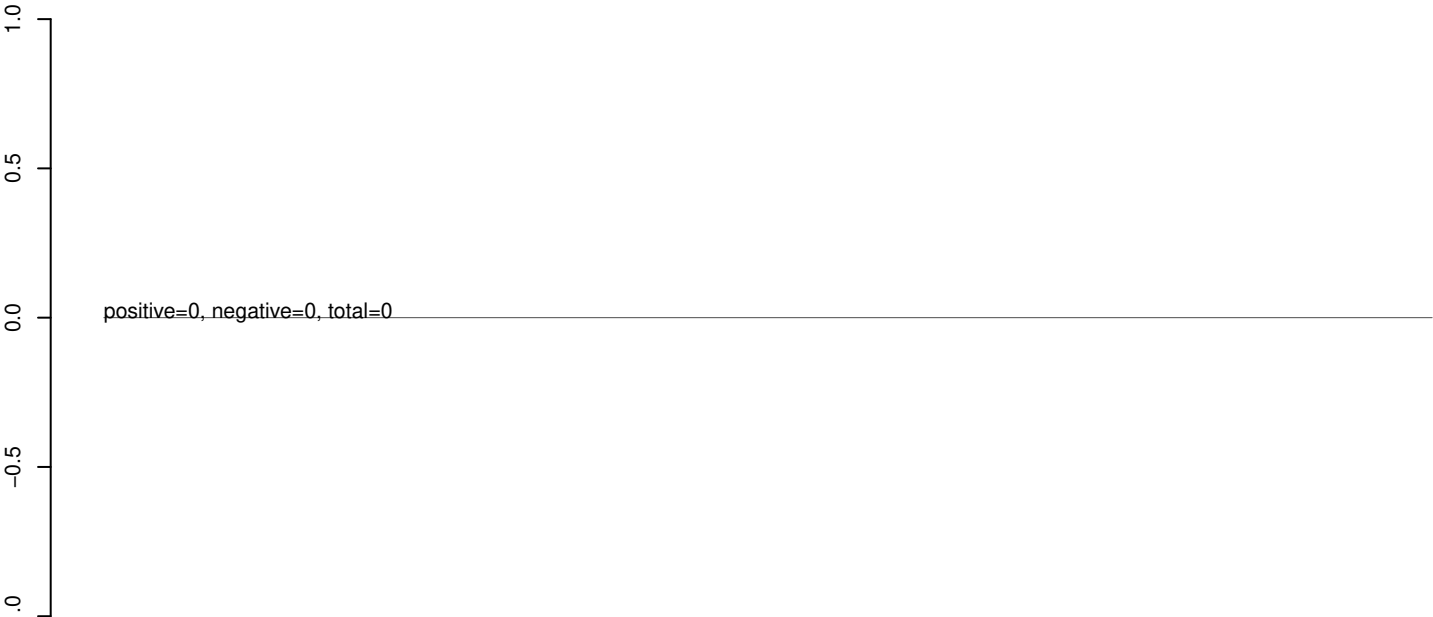
positive=0, negative=0, total=0 Window size=25, length=11019, virus@Malpais_Spring_virus_strain_85_488NM_NC025364:1-11019



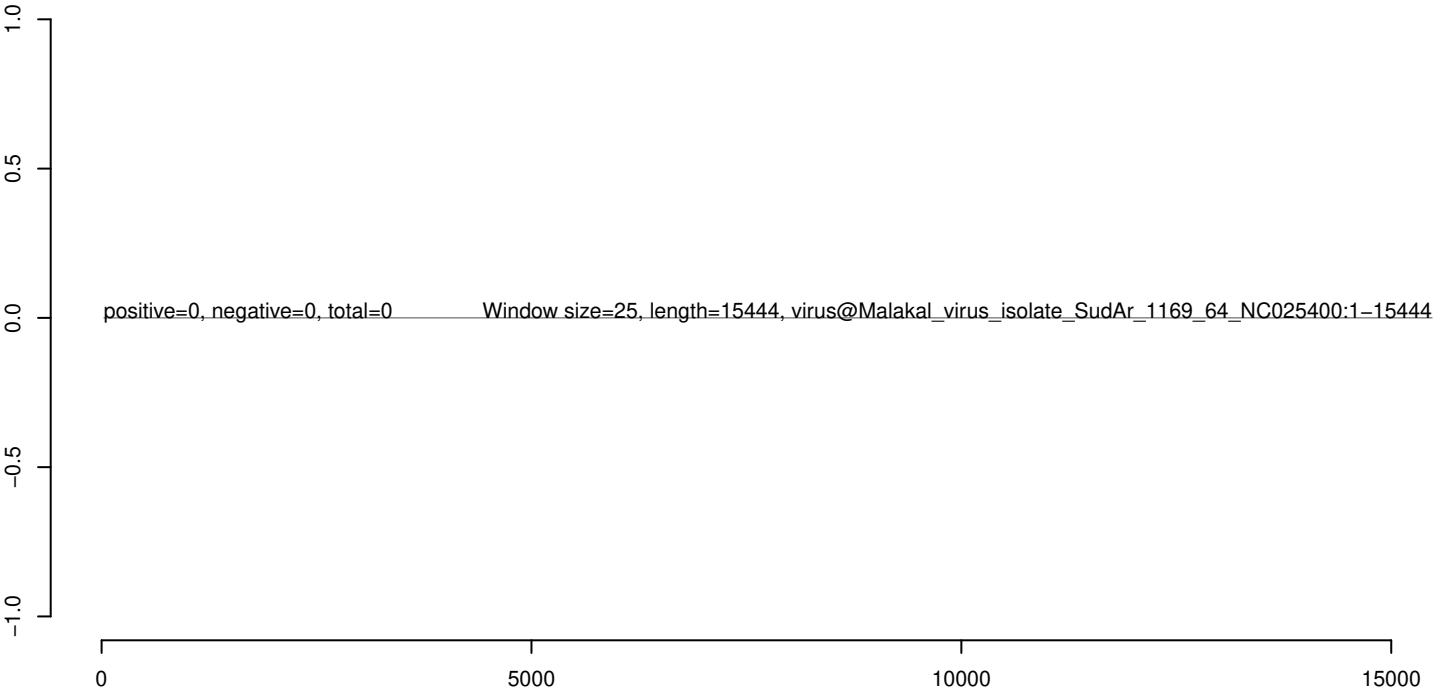
AeAlb_C636_AWK_V2_sRNA.18_23.rep



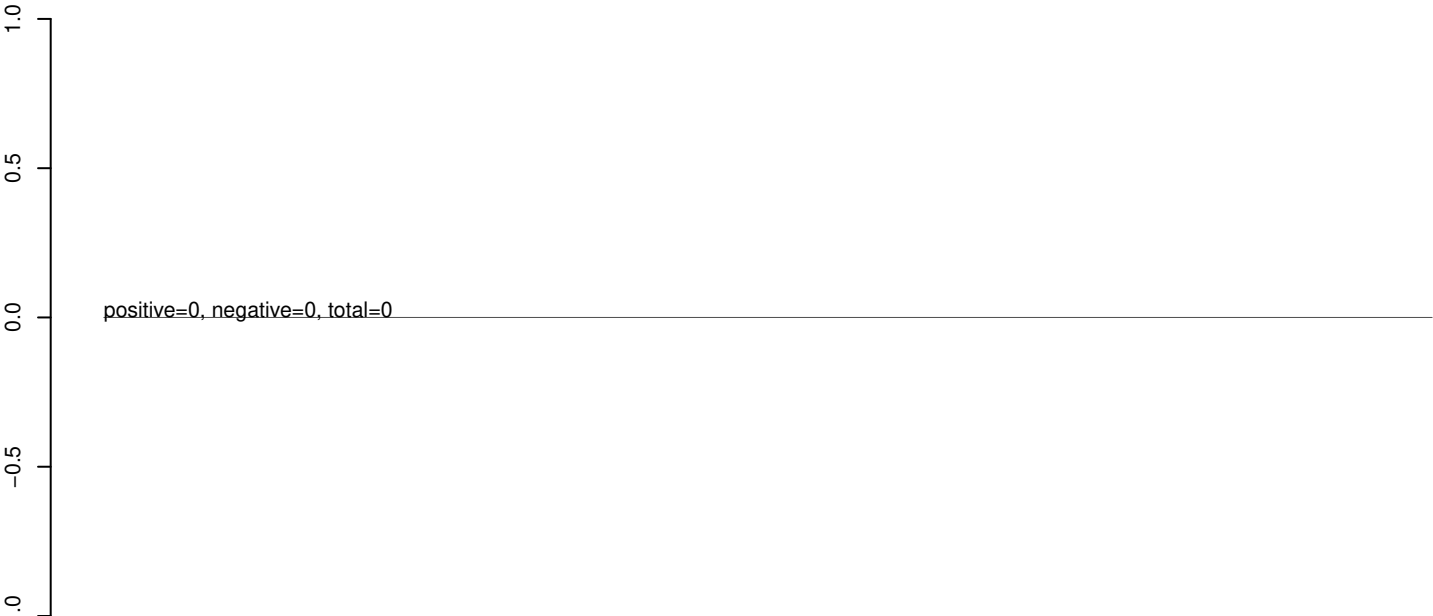
AeAlb_C636_AWK_V2_sRNA.24_35.rep



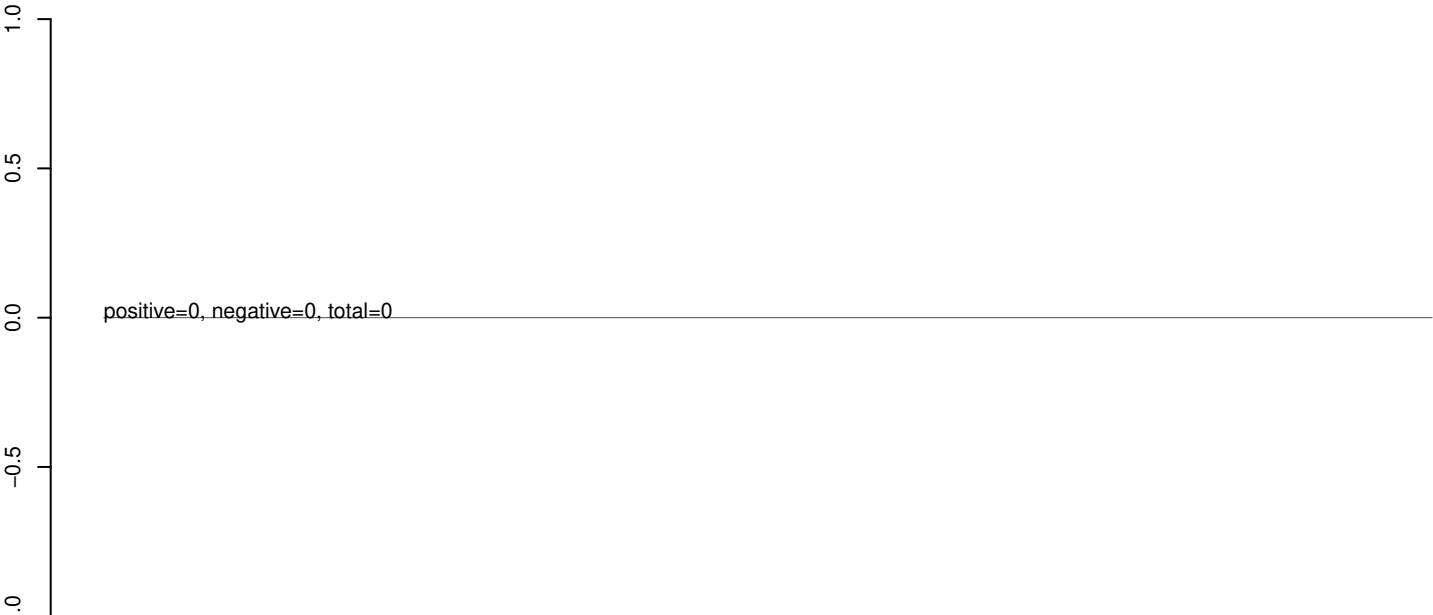
AeAlb_C636_AWK_V2_sRNA.rep



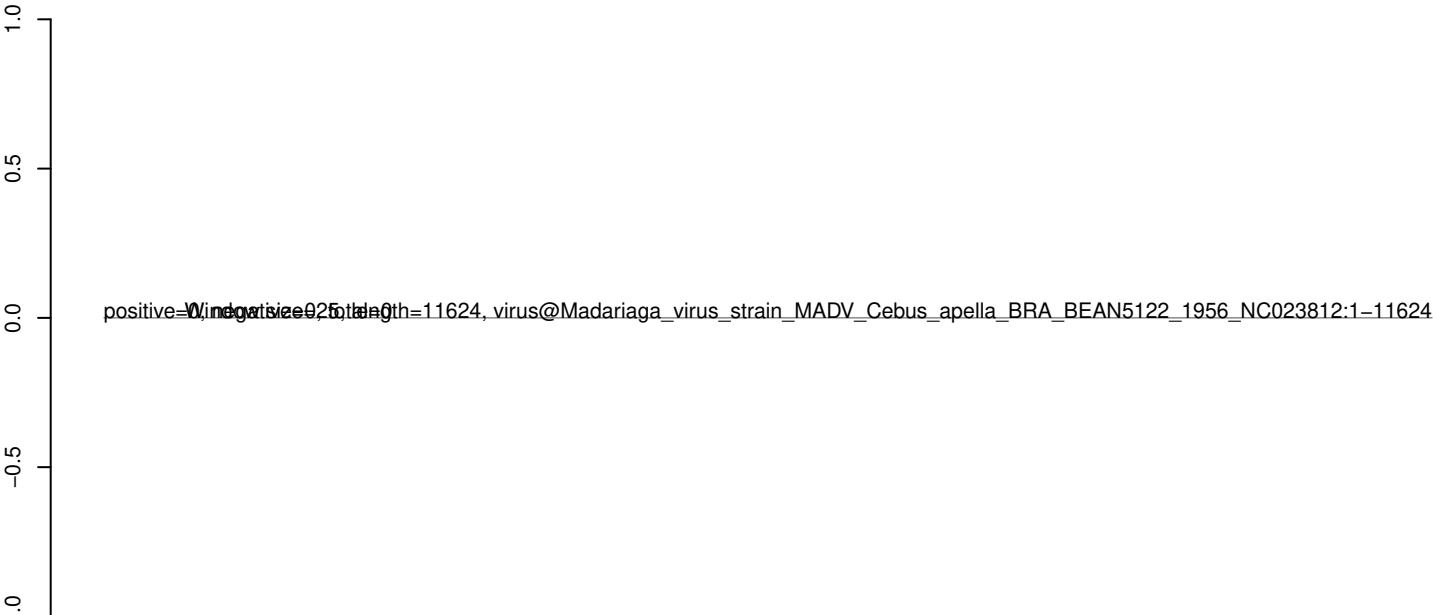
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

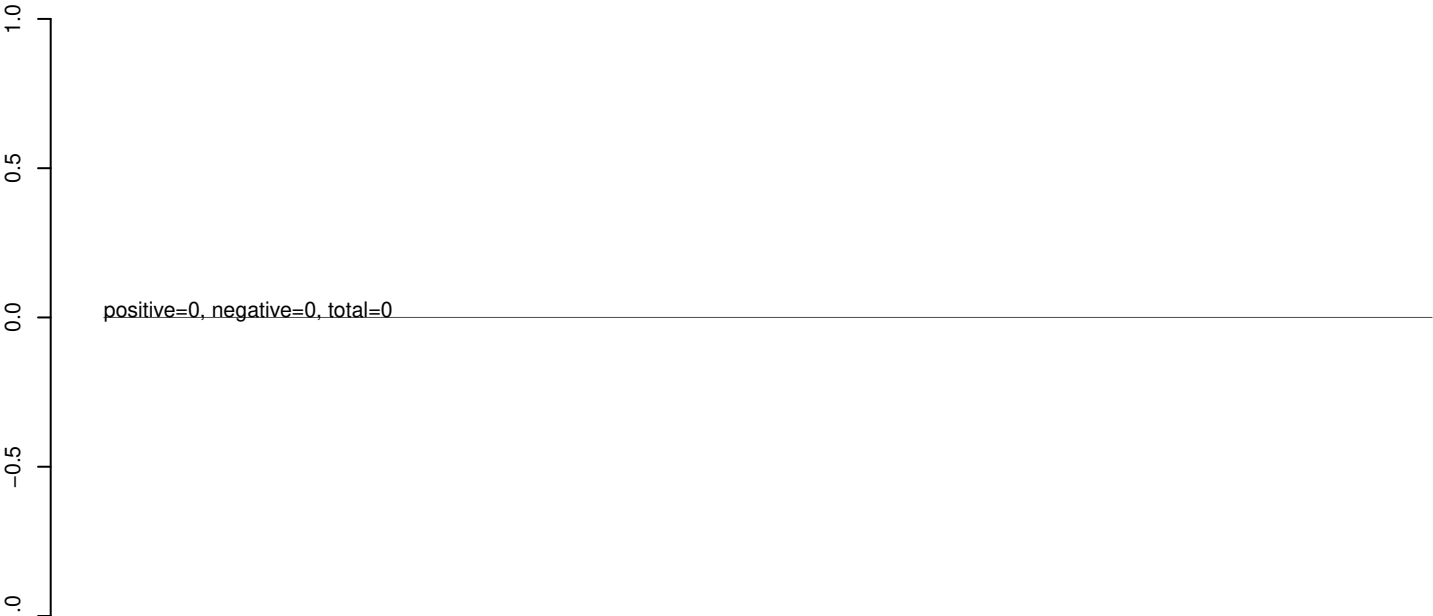


AeAlb_C636_AWK_V2_sRNA.rep

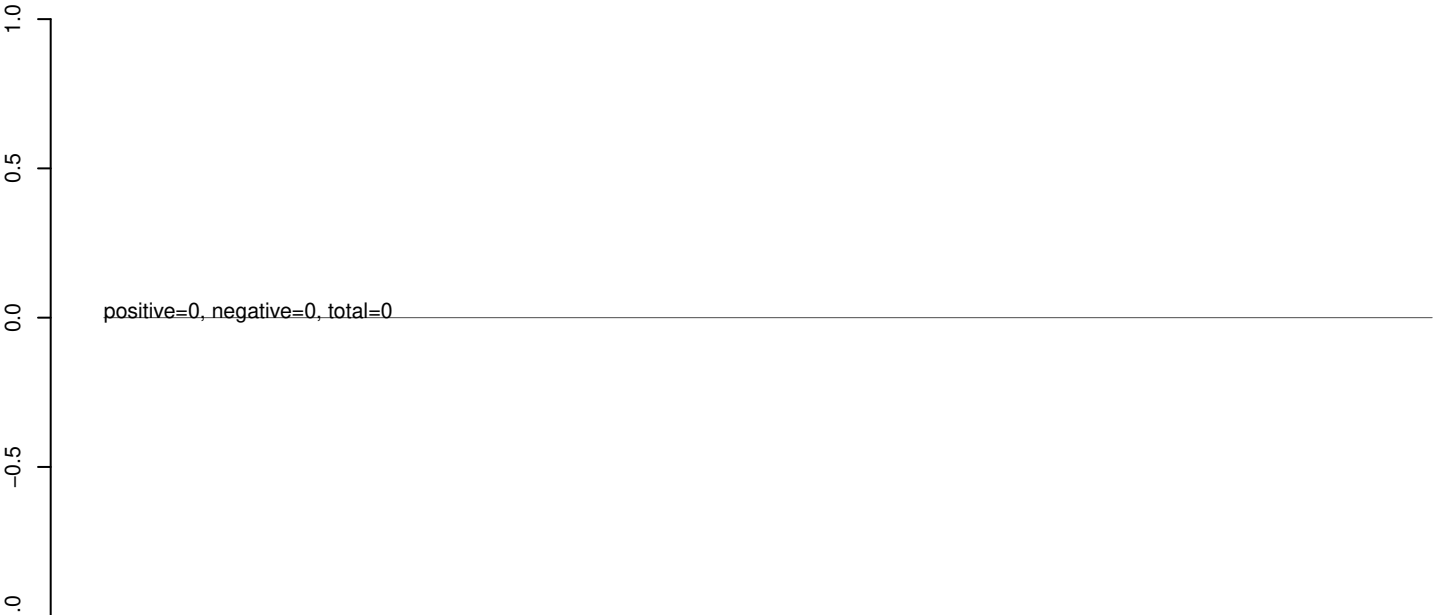


Window size=925, length=11624, virus@Madariaga_virus_strain_MADV_Cebus_apella_BRA_BEAN5122_1956_NC023812:1-11624

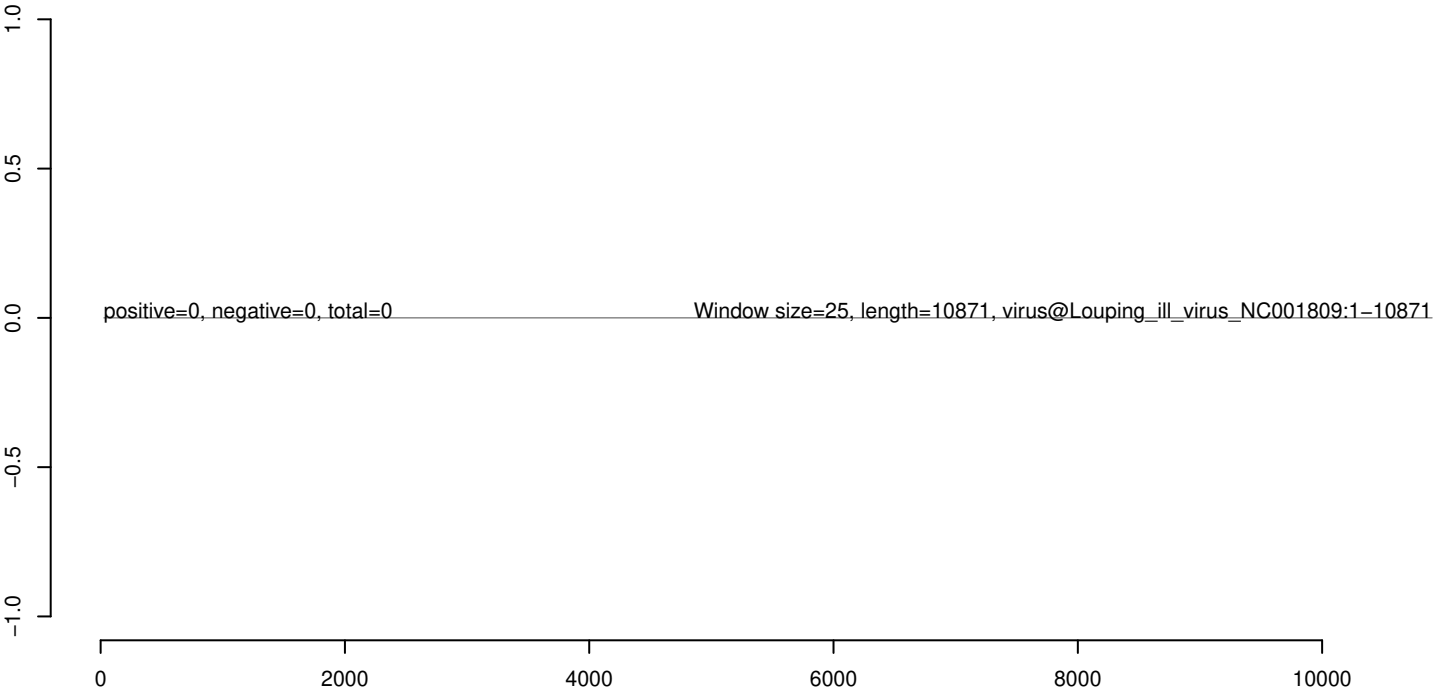
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



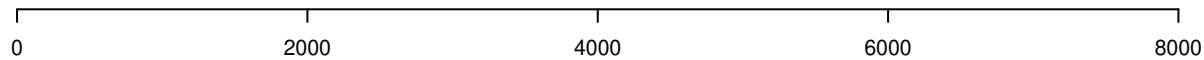
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

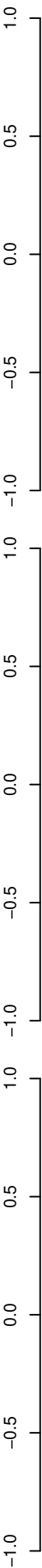


positive=0, negative=0, total=0

Window size=25, length=9136, virus@Loreto_virus_3940_83_NC034158:1-9136



AeAlb_C636_AWK_V2_sRNA.18_23.rep



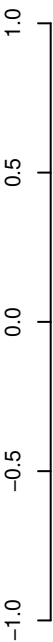
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



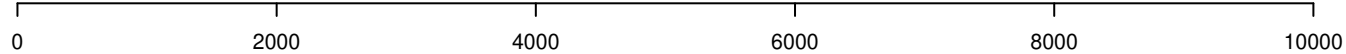
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10232, virus@Longgang_virus_NP_L_BK059425:1-10232



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



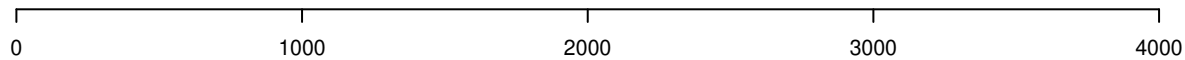
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=4637, virus@Liverpool_tombus_like_virus_BK061608:1-4637



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



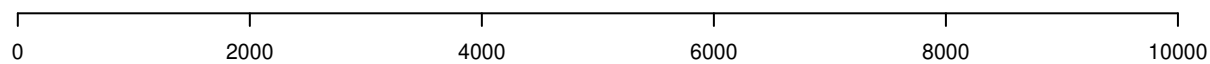
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

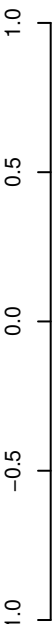


positive=0, negative=0, total=0

Window size=25, length=11450, virus@Le_Dantec_ledantavirus_NC034443:1-11450

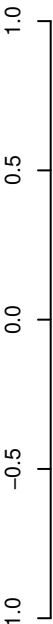


AeAlb_C636_AWK_V2_sRNA.18_23.rep



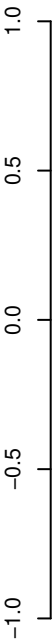
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



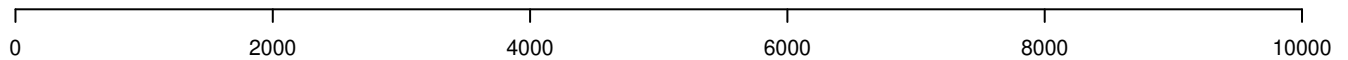
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10320, virus@Lammi_virus_isolate_M0719_NC024806:1-10320



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



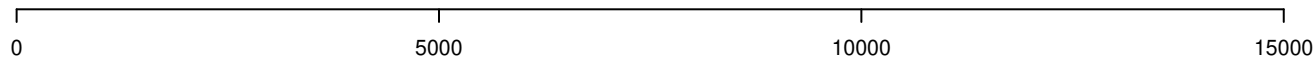
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=15721, virus@La_Joya_hapavirus_NC034537:1-15721



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

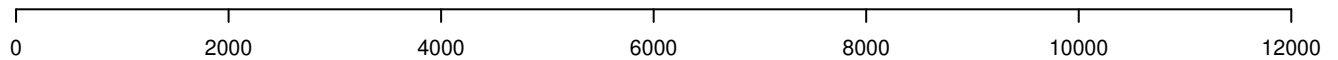


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=25, length=12499, virus@La_Crosse_virus_segments_S_M_L_NC004110_NC004109_NC004108:1-12499



AeAlb_C636_AWK_V2_sRNA.18_23.rep



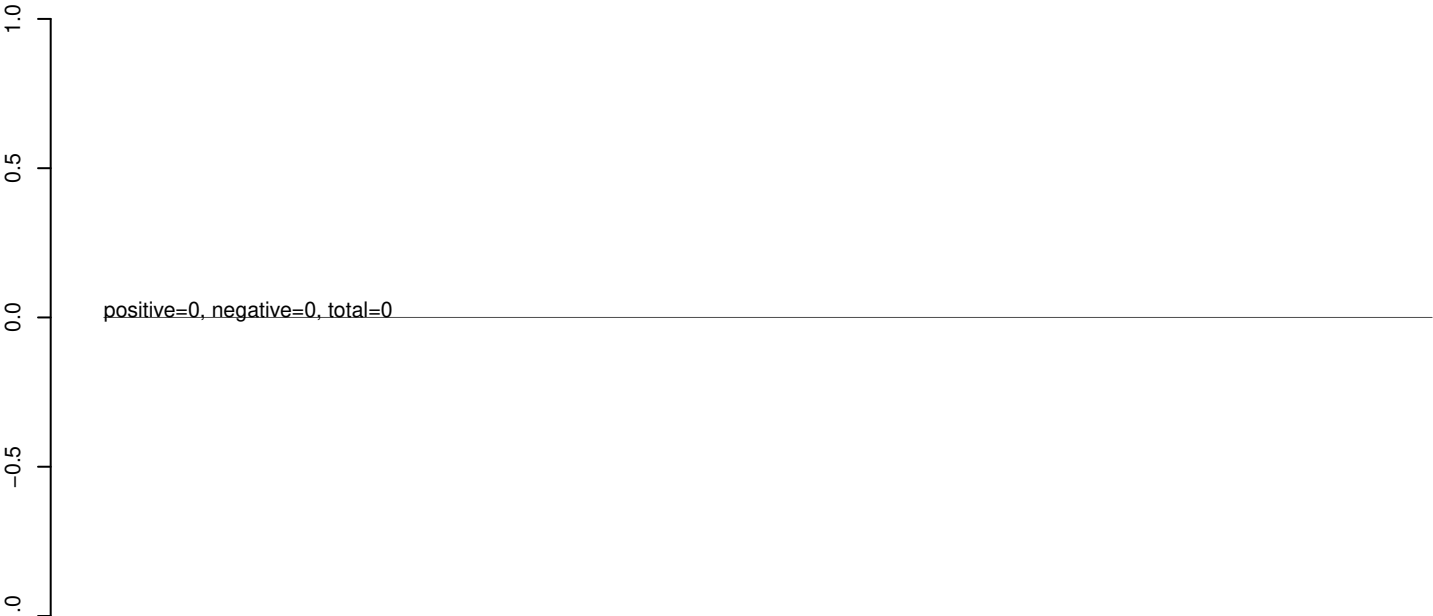
AeAlb_C636_AWK_V2_sRNA.24_35.rep



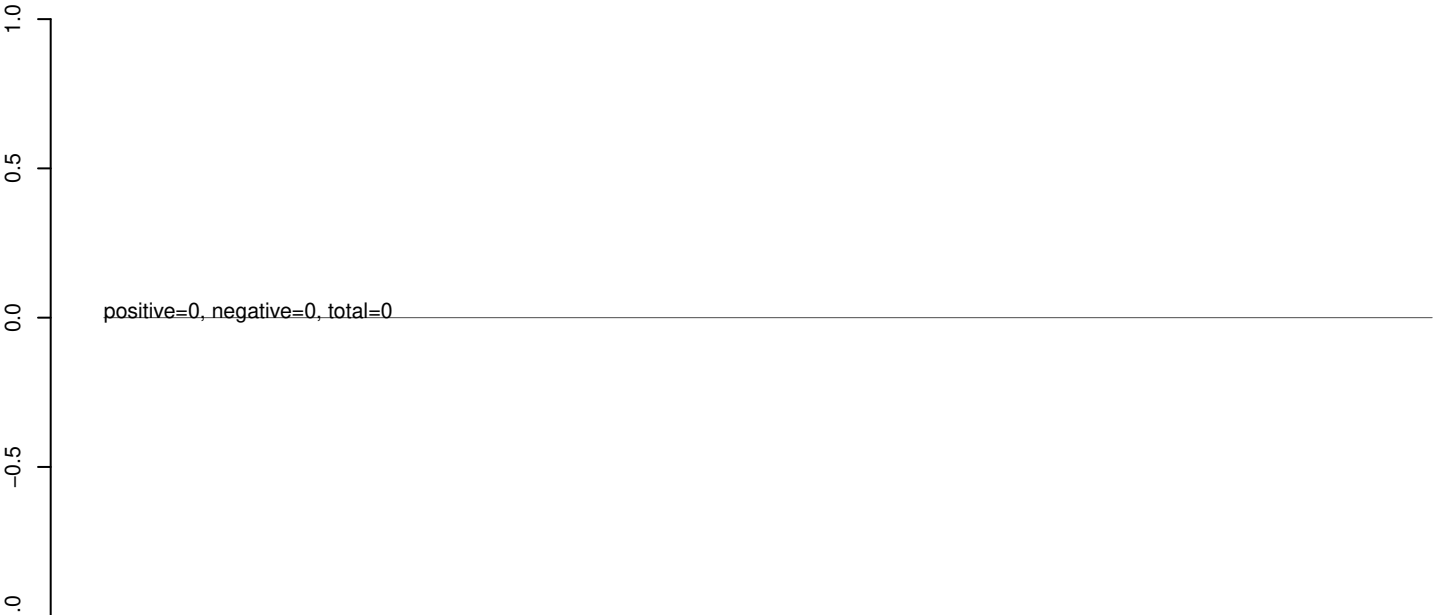
AeAlb_C636_AWK_V2_sRNA.rep



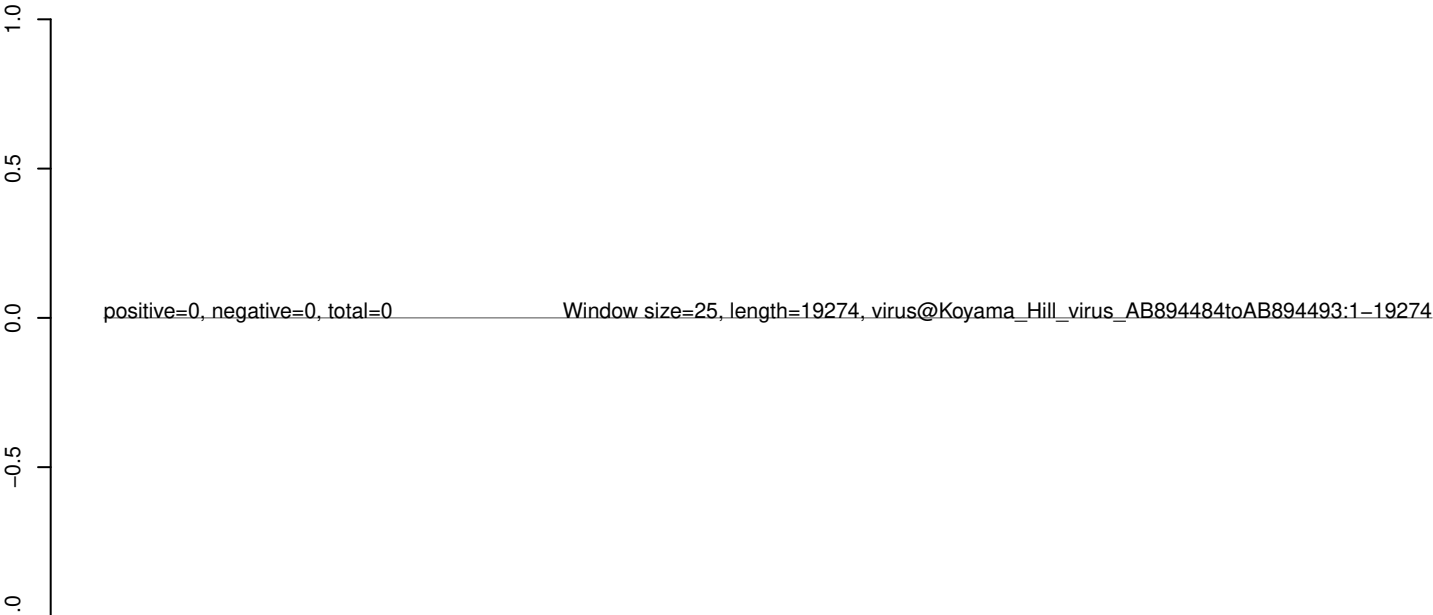
AeAlb_C636_AWK_V2_sRNA.18_23.rep



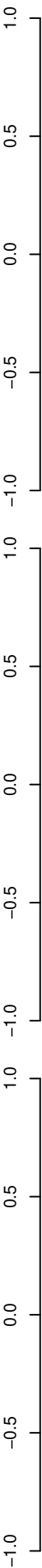
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



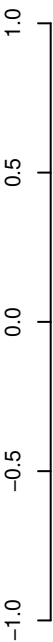
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

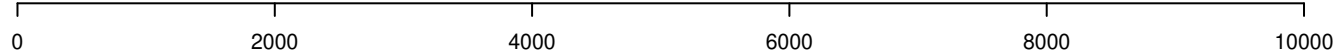


positive=0, negative=0, total=0

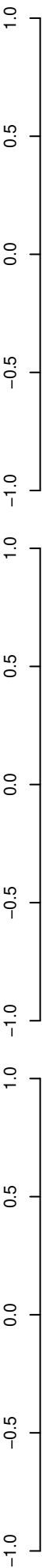
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10302, virus@Koutango_virus_strain_Dak_Ar_D_5443_EU082200:1-10302



AeAlb_C636_AWK_V2_sRNA.18_23.rep



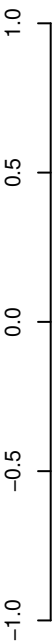
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



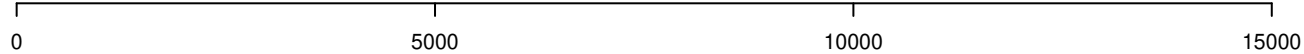
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=15867, virus@Kotonkan_ephemerovirus_NC017714:1-15867



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



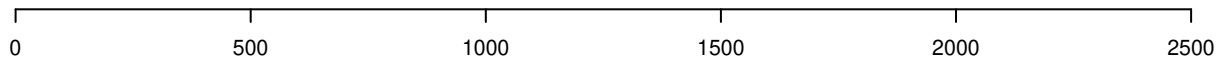
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=2819, virus@Korle_bu_Aedes_virus_LC496785:1-2819



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

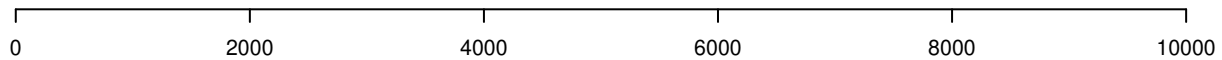


positive=0, negative=0, total=0

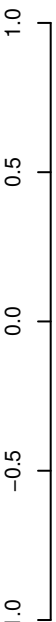
AeAlb_C636_AWK_V2_sRNA.rep



Window Size: 25, View Length: 130, virus@Kibale_virus_strain_P05_UG_2008_segments_S_M_L_NC034458_NC034468_NC034460:1-11330

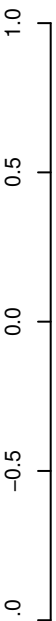


AeAlb_C636_AWK_V2_sRNA.18_23.rep



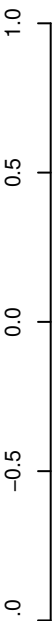
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



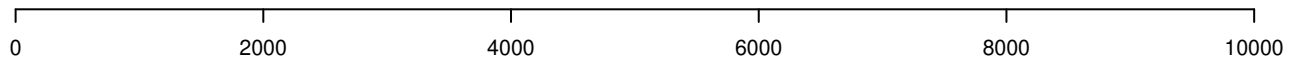
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10723, virus@Kedougou_virus_NC012533:1-10723



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



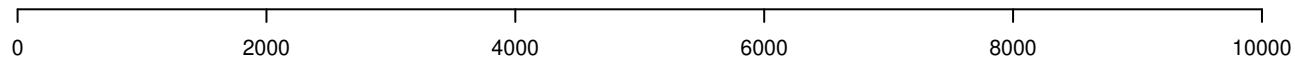
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10653, virus@Karshi_virus_NC006947:1-10653



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



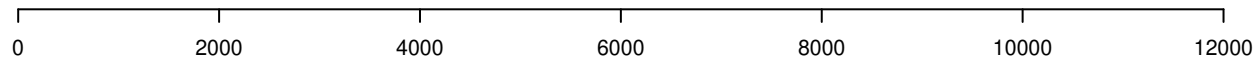
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

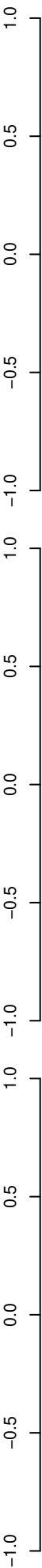


positive=0, negative=0, total=0

Window size=25, length=13209, virus@Kamese_hapavirus_NC034450:1-13209

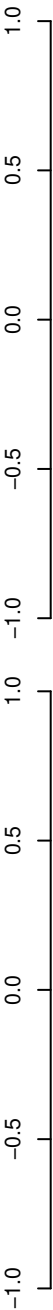


AeAlb_C636_AWK_V2_sRNA.18_23.rep



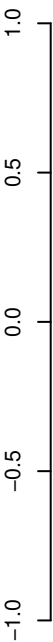
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

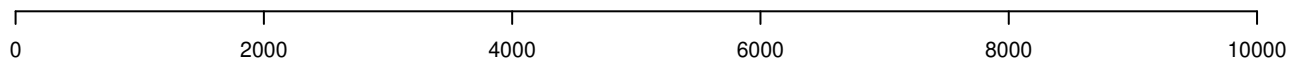


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



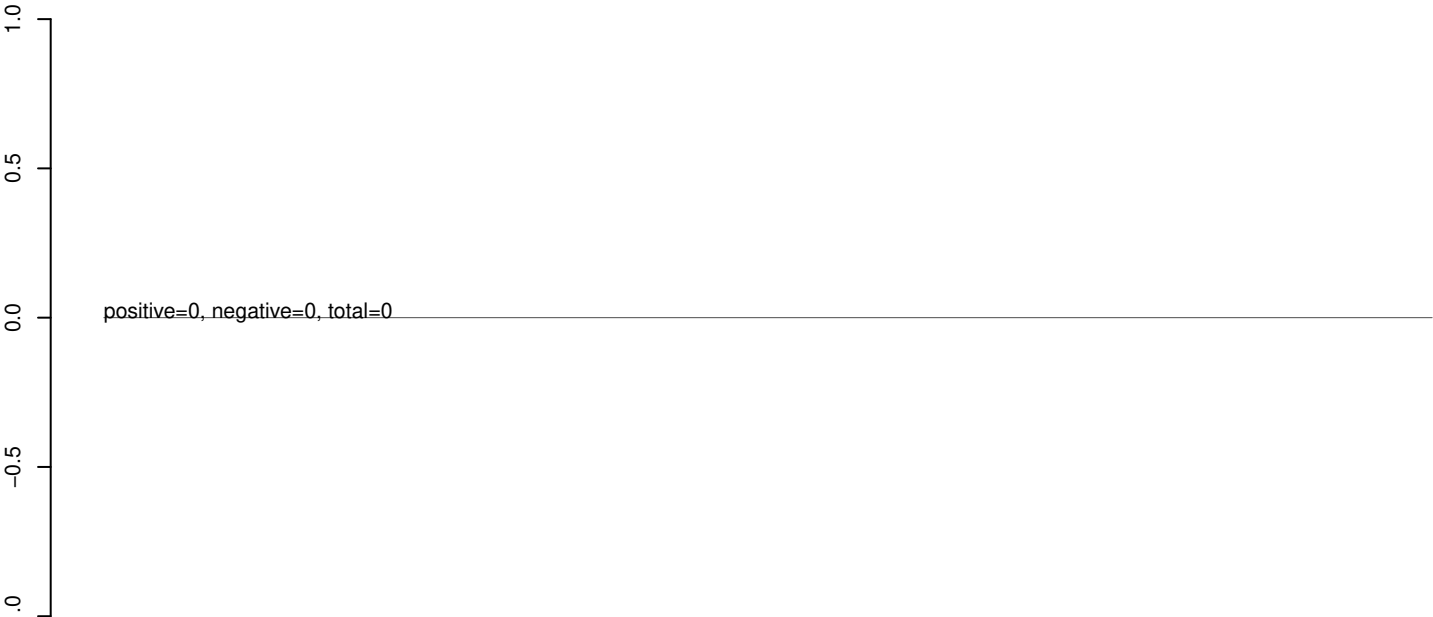
positive=0, negative=0, total=0 Window size=25, length=10688, virus@Kama_virus_strain_LEIV_20776Tat_NC023439:1-10688



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

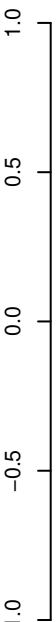


AeAlb_C636_AWK_V2_sRNA.rep



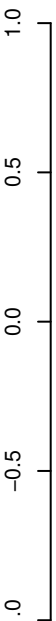
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



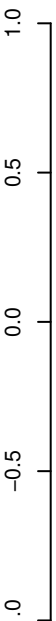
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



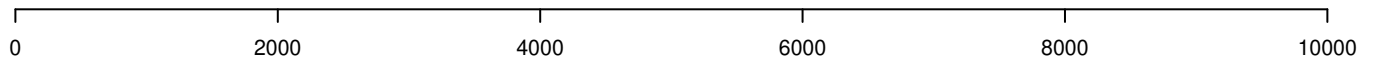
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

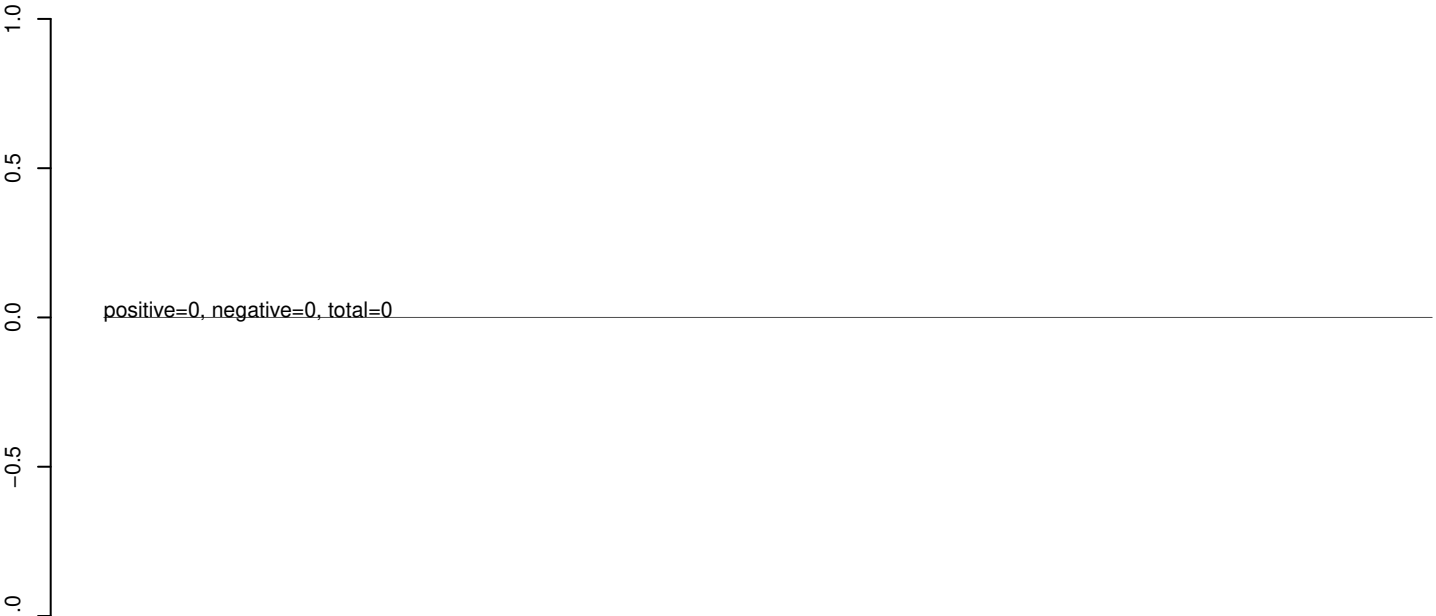


positive=0, negative=0, total=0

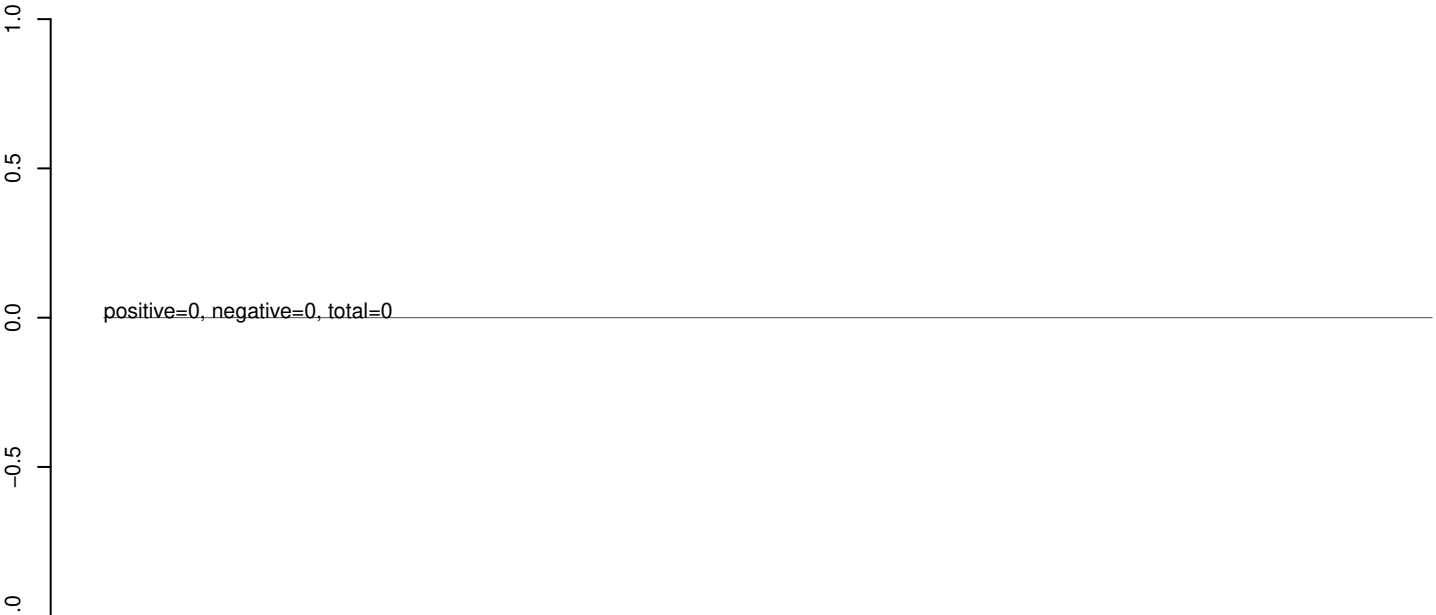
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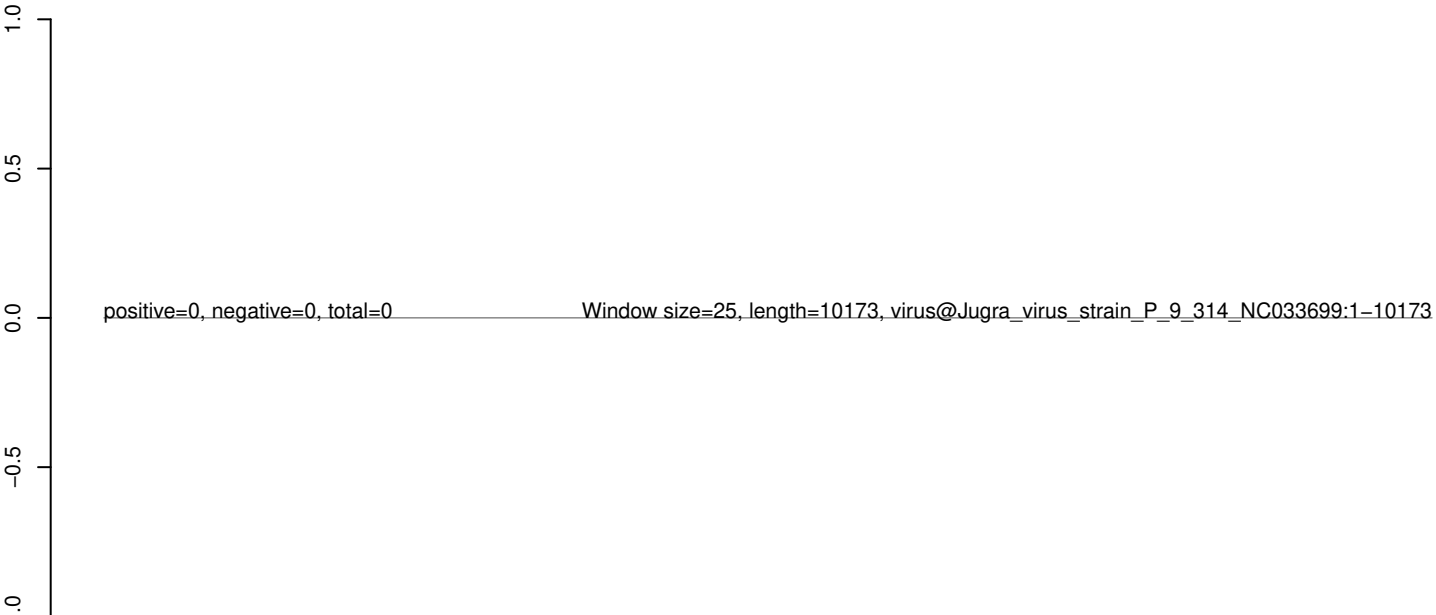
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



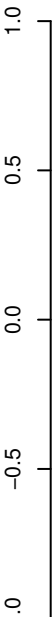
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AeAlb_C636_AWK_V2_sRNA.18_23.rep



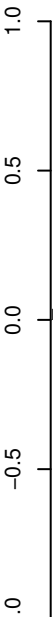
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

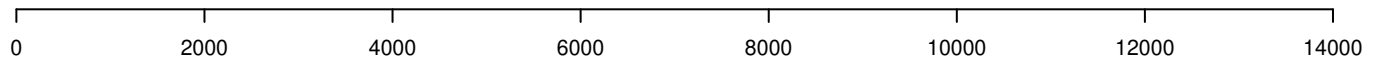


positive=0, negative=0, total=0

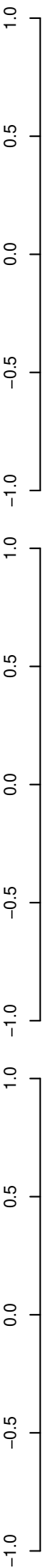
AeAlb_C636_AWK_V2_sRNA.rep



downloaded from SRA on 2025-09-16 14:06:10.000. This is a read from the sample: *Jonchet_orthojonvirus_strain_B81_CI_2004_segments_S_M_L_NC038707_NC038708_NC038706:1-14106*



AeAlb_C636_AWK_V2_sRNA.18_23.rep



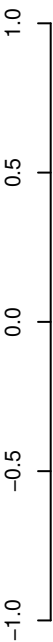
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



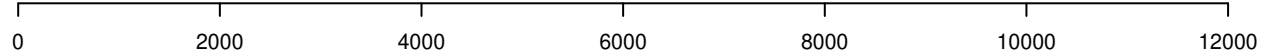
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AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

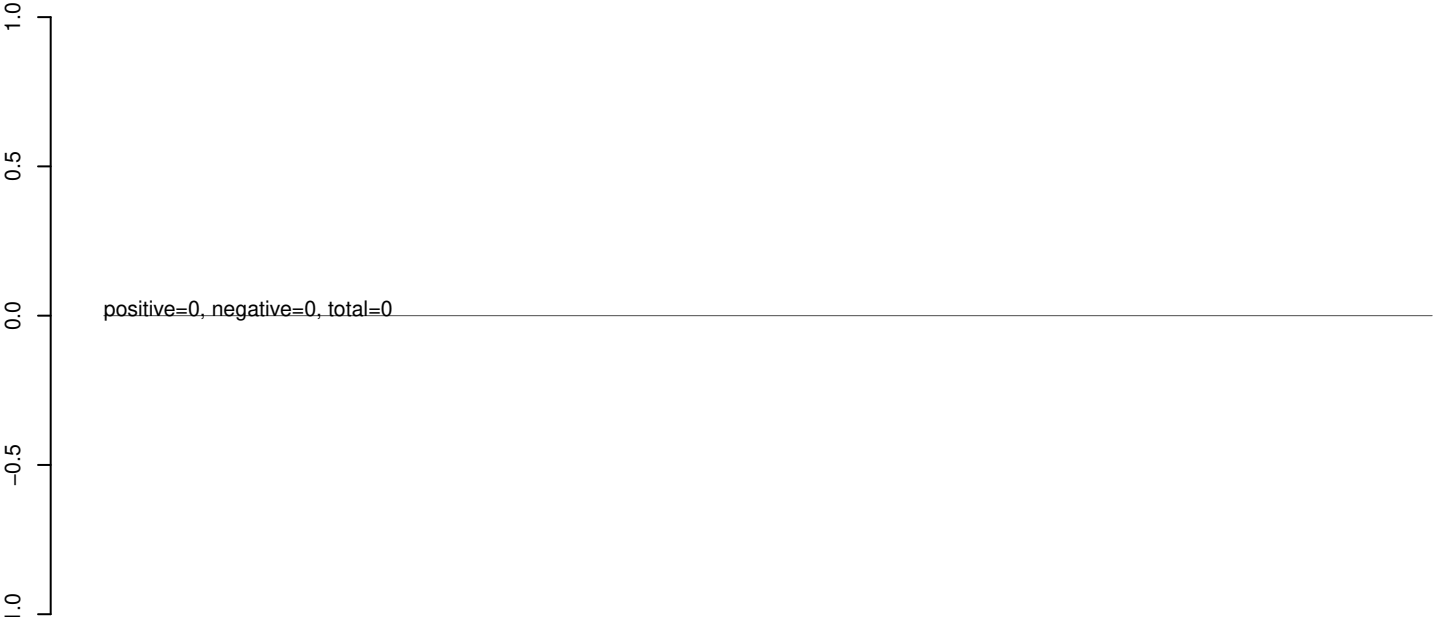
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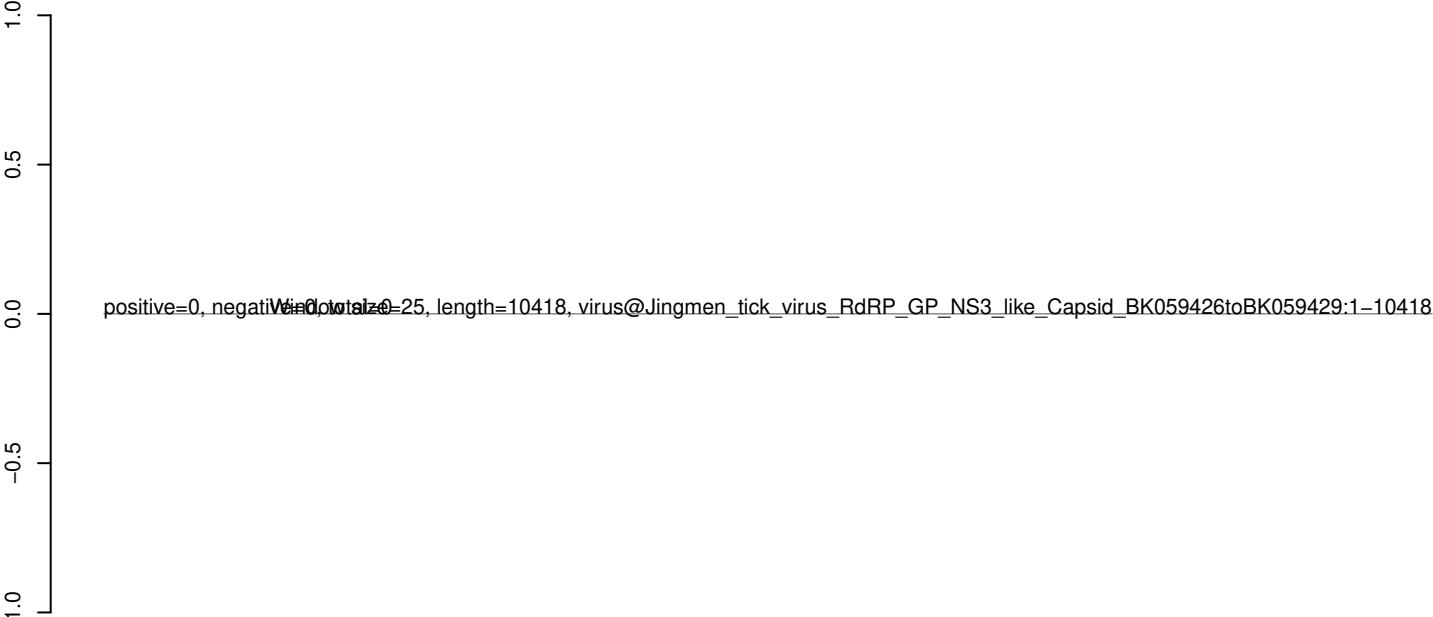
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



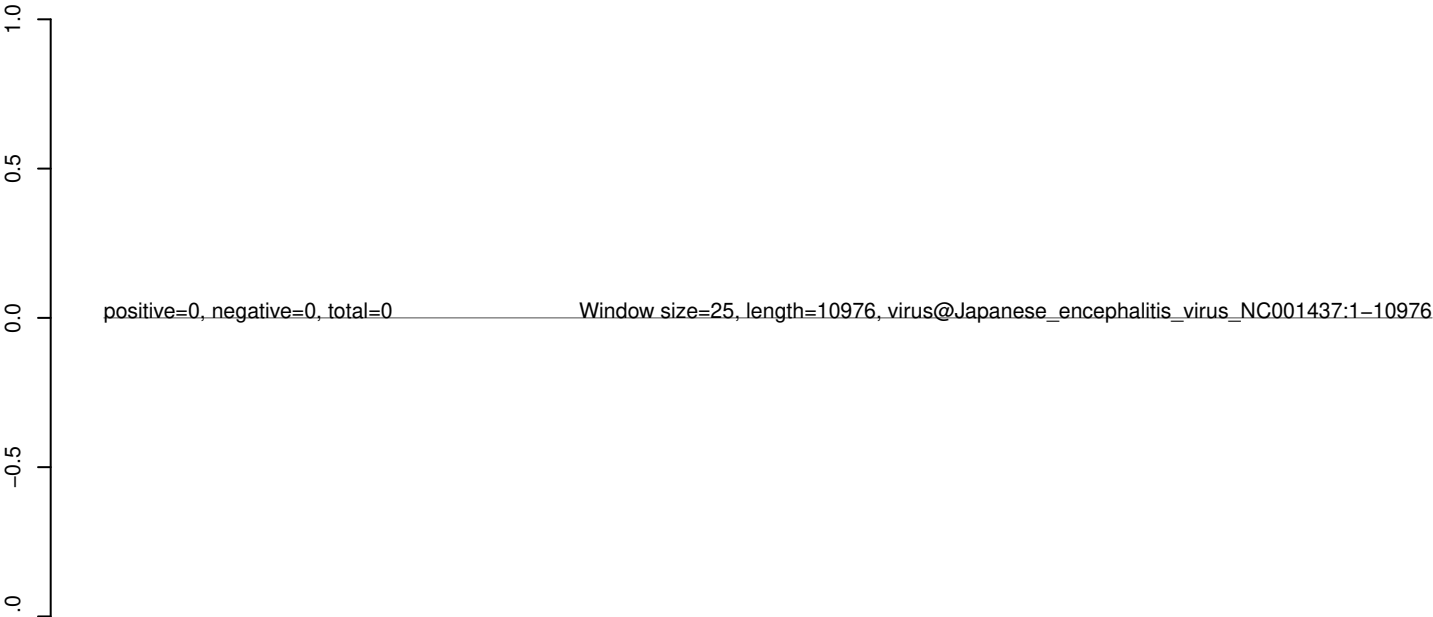
AeAlb_C636_AWK_V2_sRNA.18_23.rep



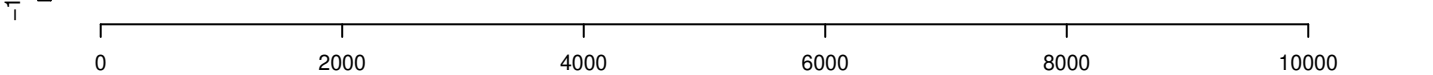
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=10976, virus@Japanese_encephalitis_virus_NC001437:1-10976



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

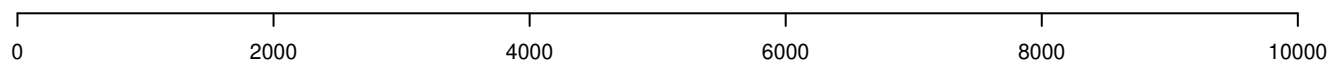


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10365, virus@llomantsi_virus_isolate_M0724_NC024805:1-10365



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



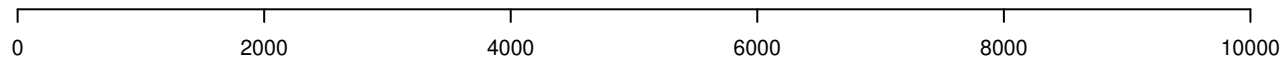
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10755, virus@Ilheus_virus_NC009028:1-10755



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

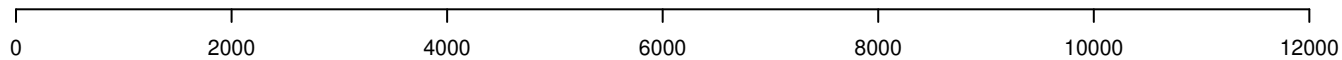


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



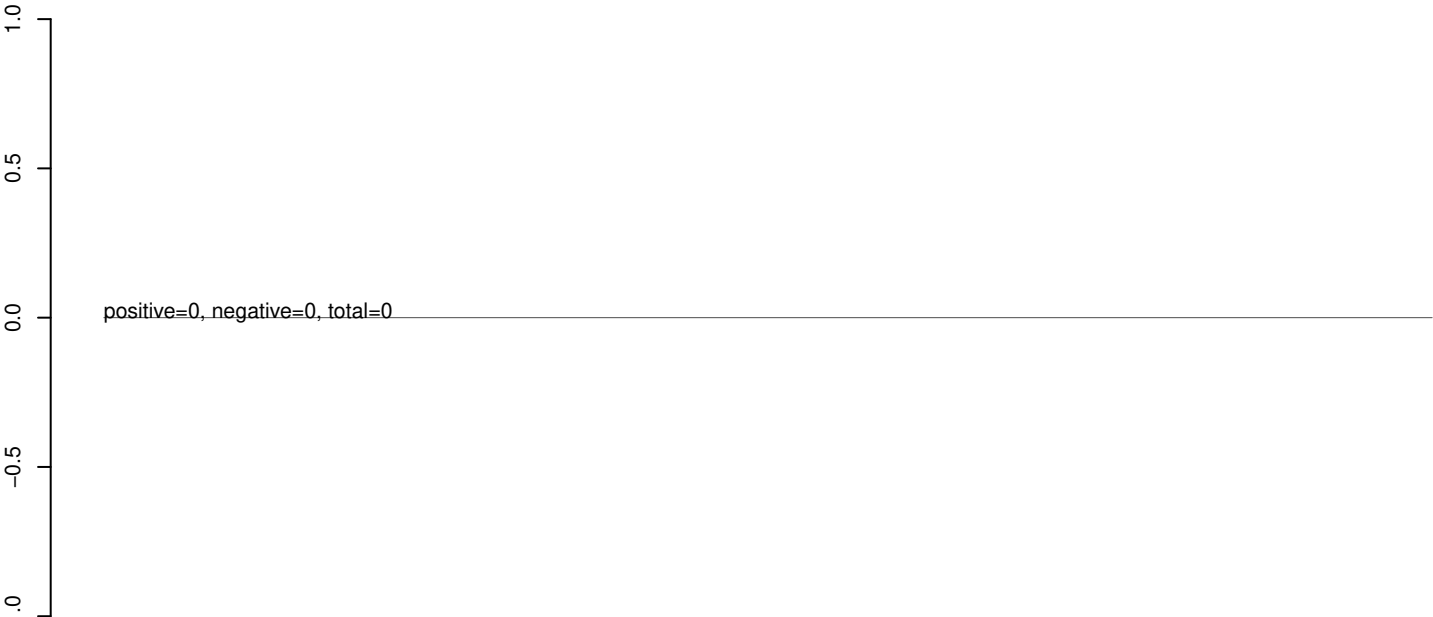
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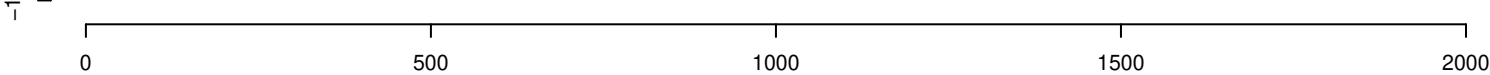
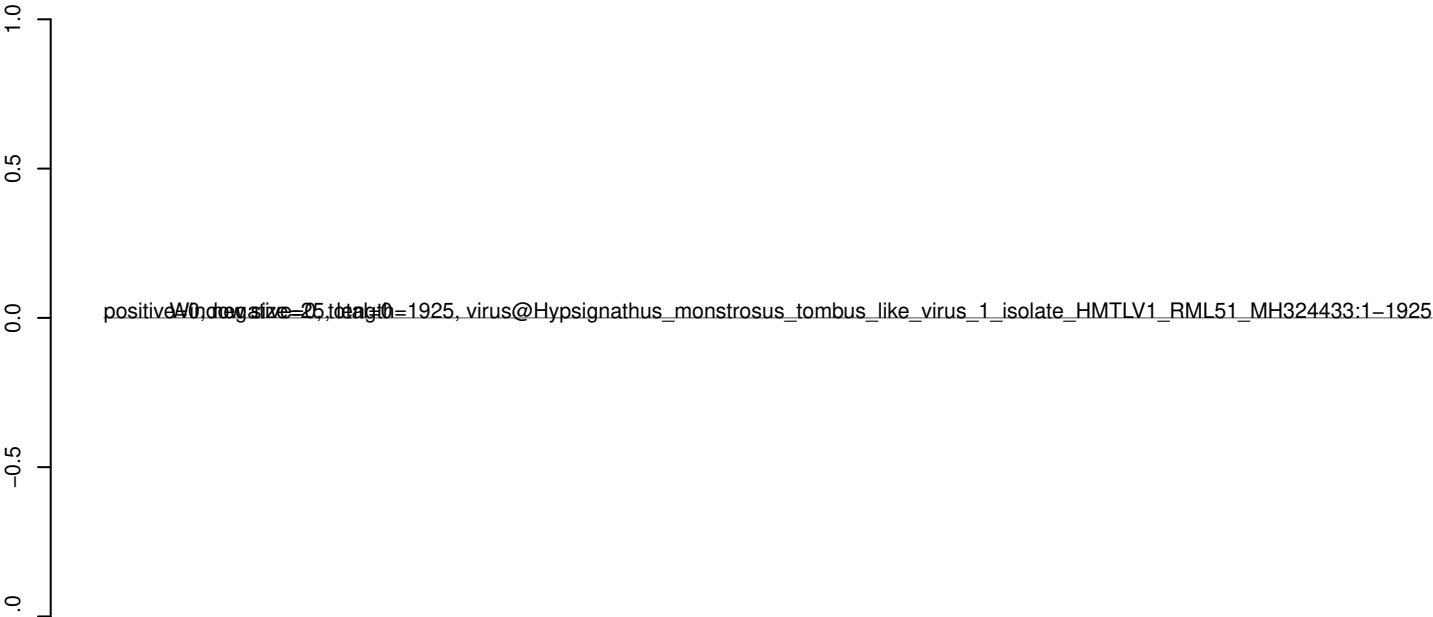
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

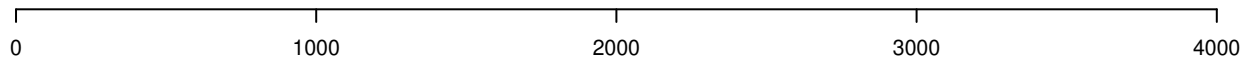


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0, window size=25, length=4406, virus@Humaita_Tubiacanga_virus_isolate_Rio_RdRP_Capsid_KR003801_KR003802:1-4406



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

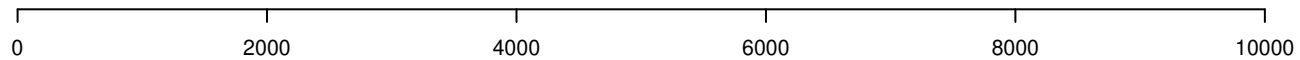


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10650, virus@Hubei_virga_like_virus_2_strain_mosHB235832_KX883772:1-10650



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

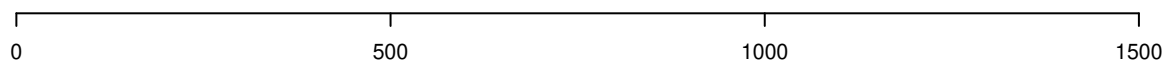


positive=0, negative=0, total=0

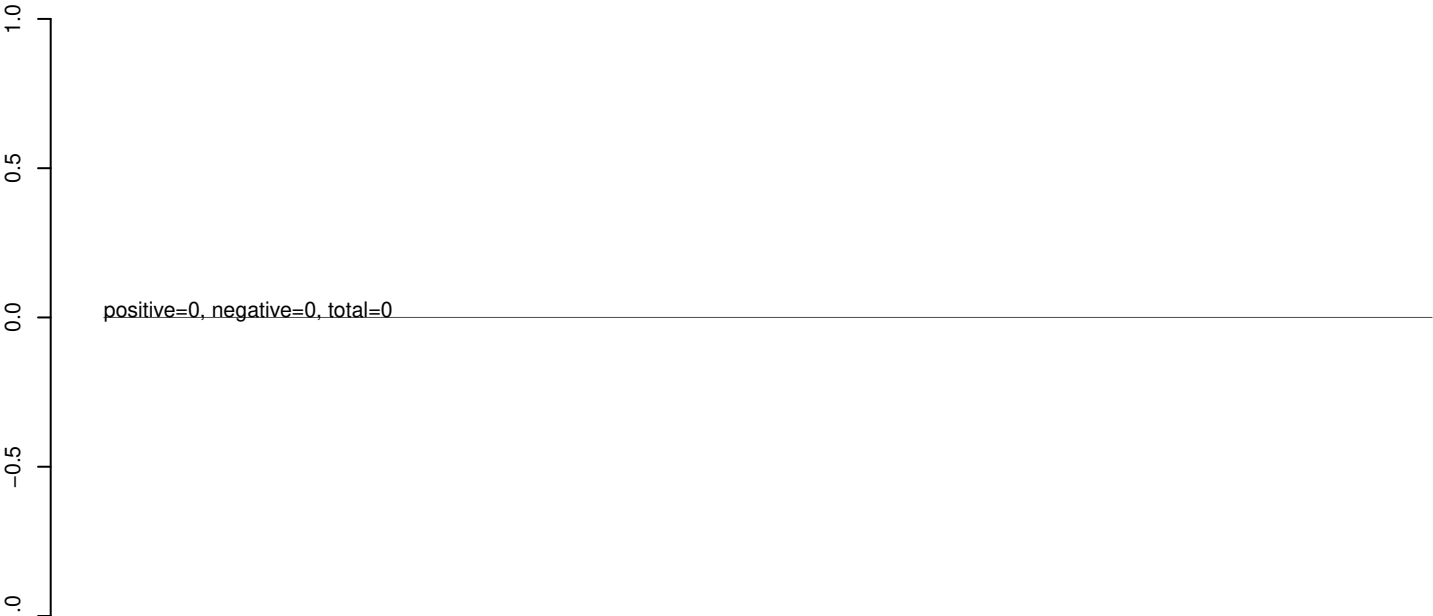
AeAlb_C636_AWK_V2_sRNA.rep



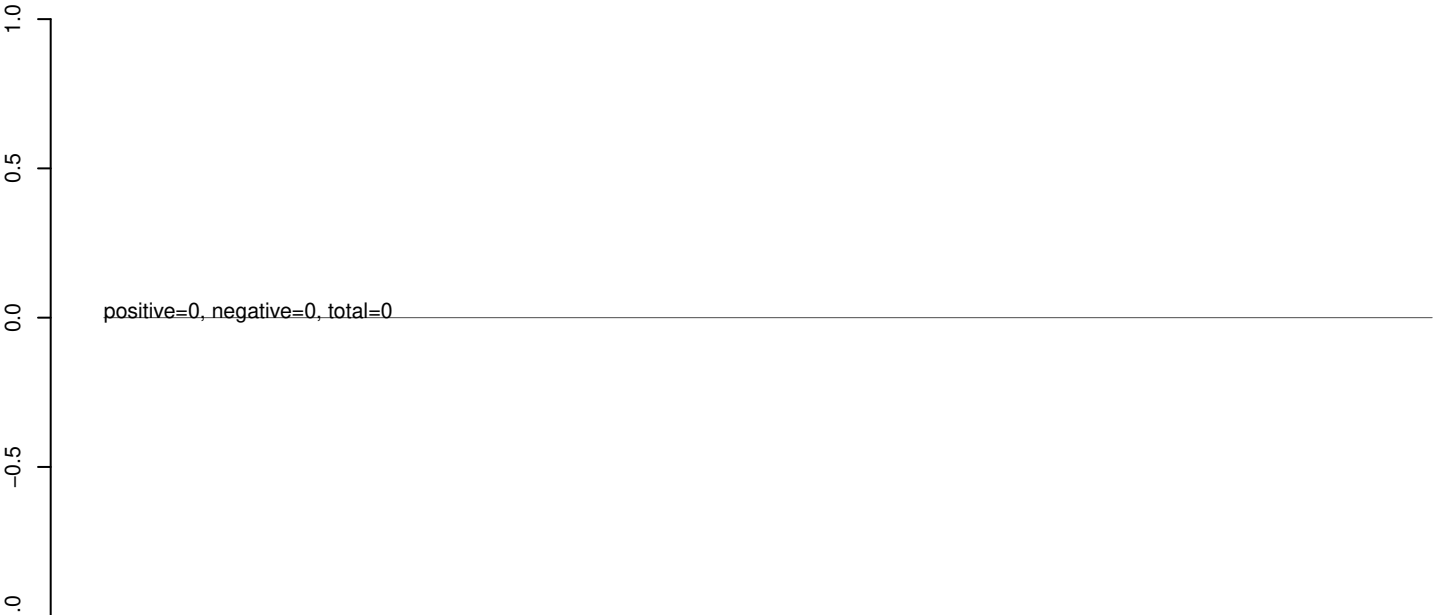
positive=0, negative=0, total=0 window size=25, length=1752, virus@Hubei_partiti_like_virus_22_17CxNGK_Ctr_231_RdRP_LC514401:1-1752



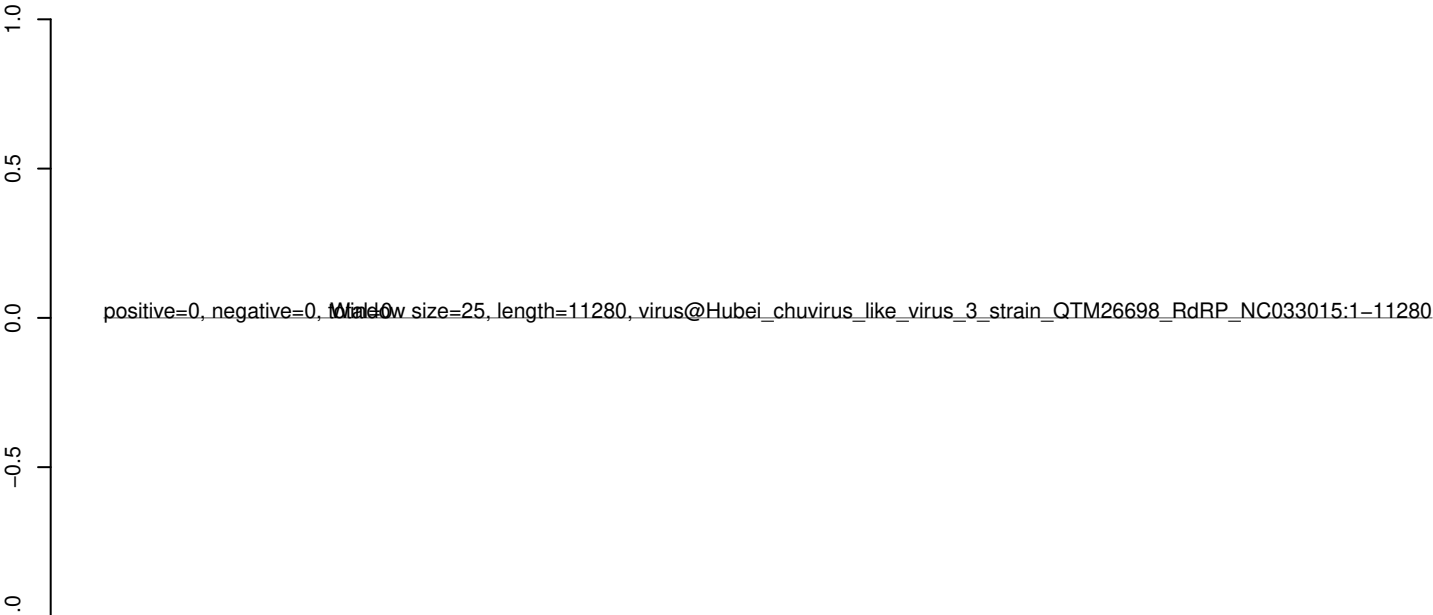
AeAlb_C636_AWK_V2_sRNA.18_23.rep



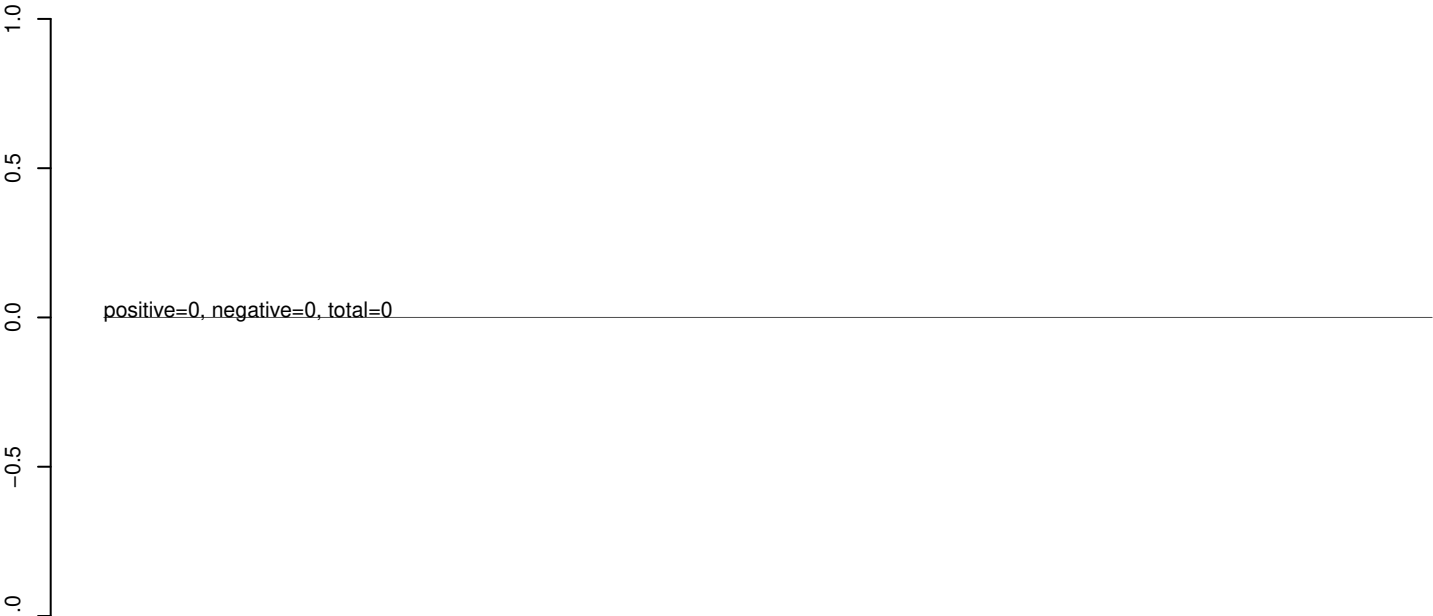
AeAlb_C636_AWK_V2_sRNA.24_35.rep



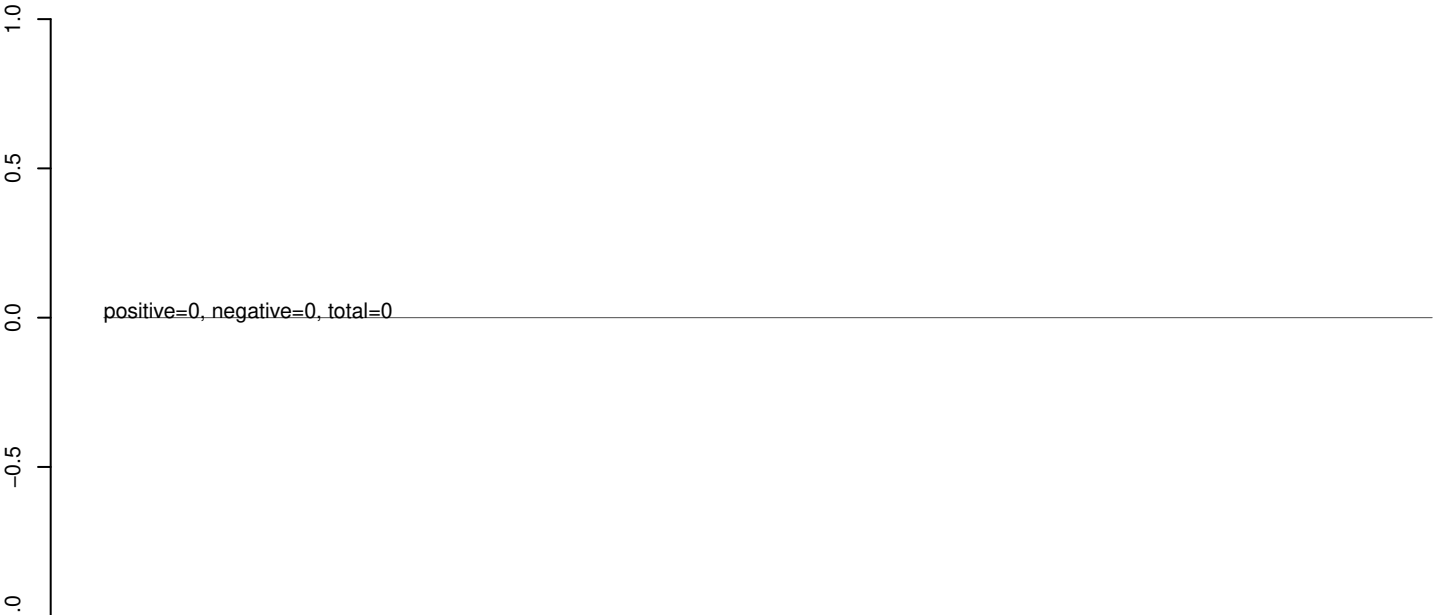
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



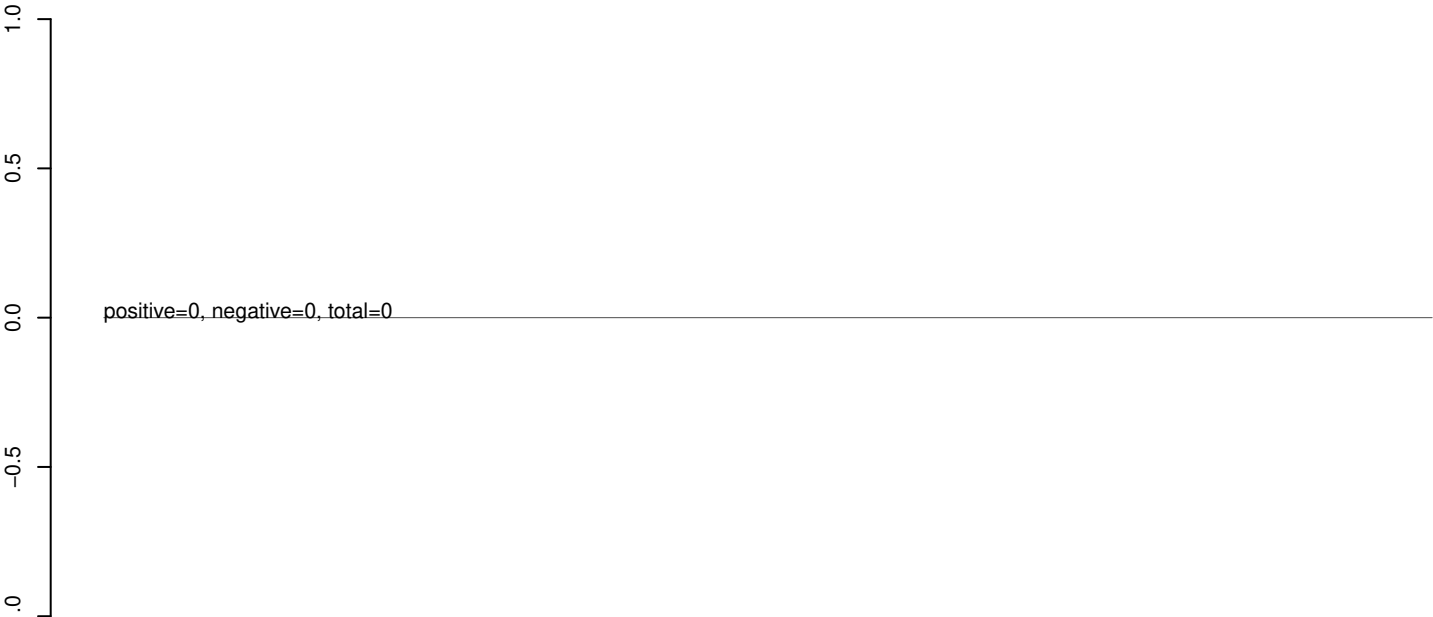
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



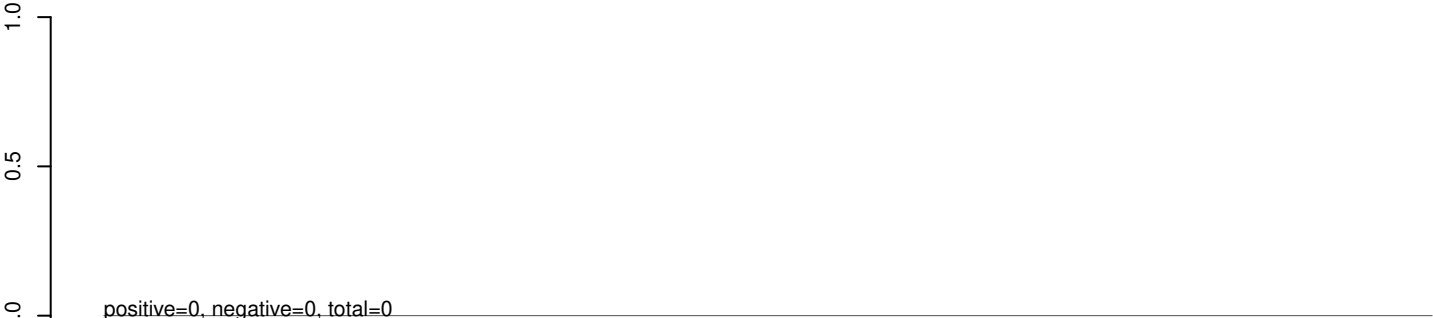
AeAlb_C636_AWK_V2_sRNA.rep



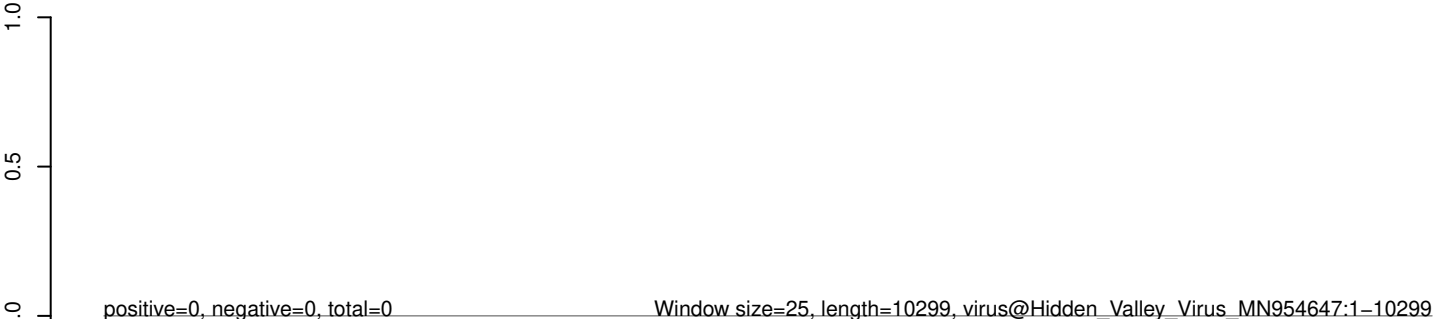
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



0 2000 4000 6000 8000 10000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

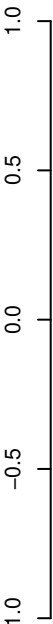


AeAlb_C636_AWK_V2_sRNA.18_23.rep



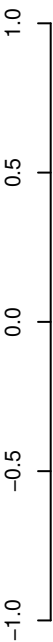
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



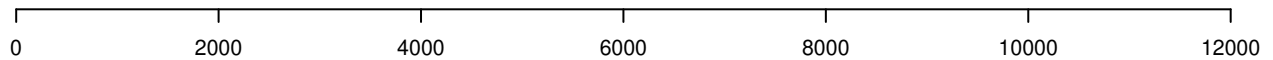
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

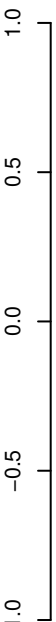


positive=0, negative=0, total=0

Window size=25, length=13104, virus@Hart_Park_hapavirus_NC034447:1-13104

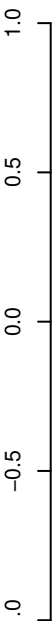


AeAlb_C636_AWK_V2_sRNA.18_23.rep



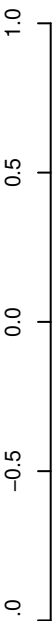
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



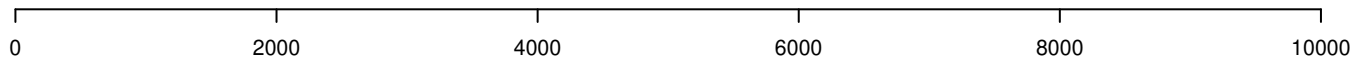
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

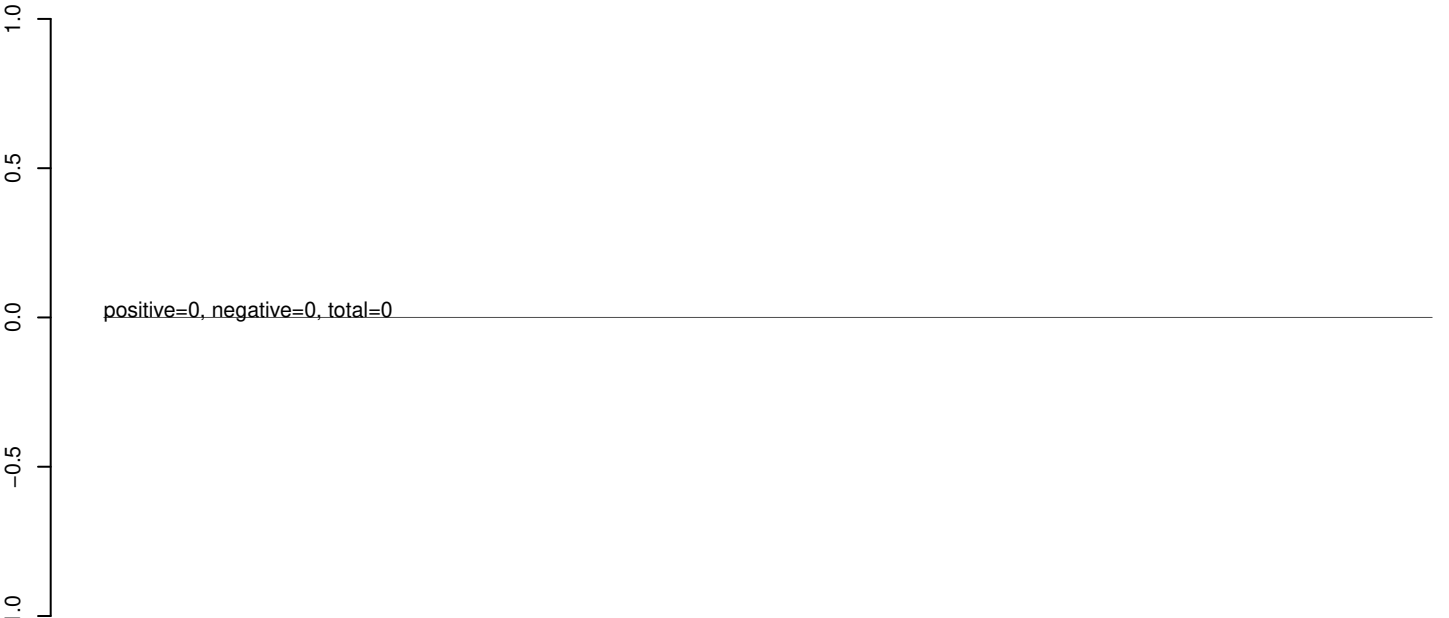


positive=0, negative=0, total=0

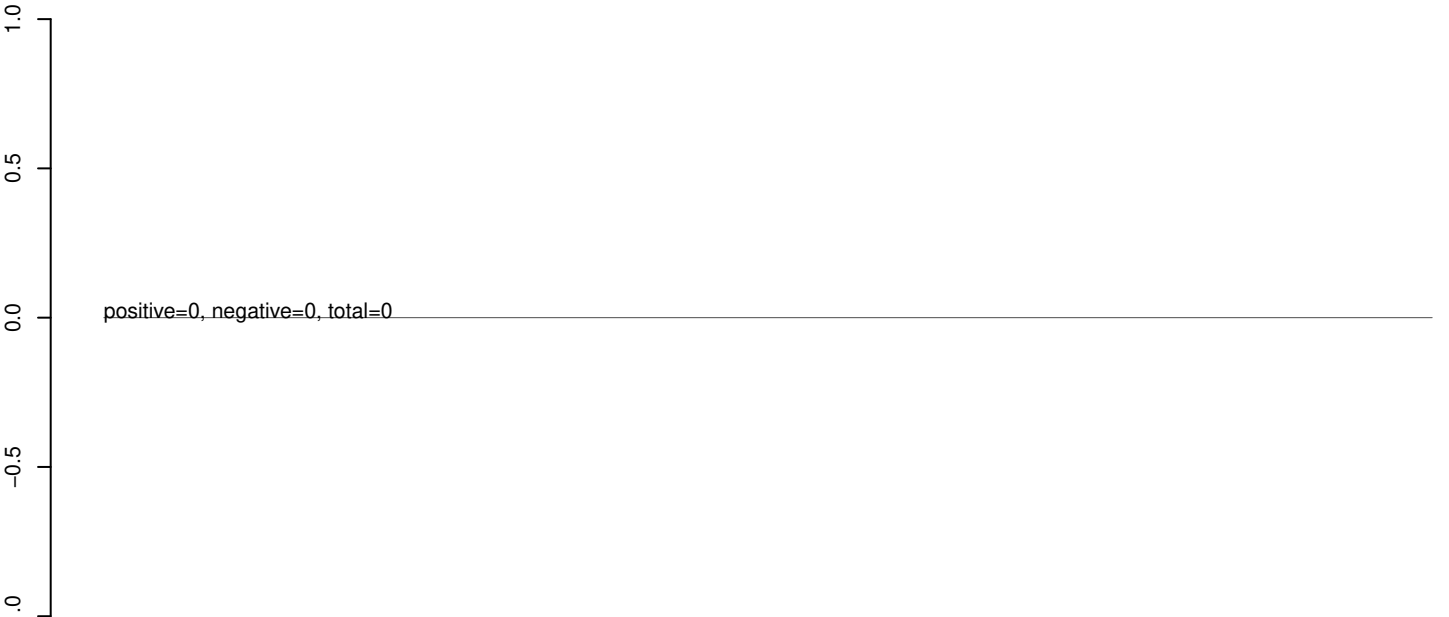
Window size=25, length=10158, virus@Hanko_virus_NC030401:1-10158



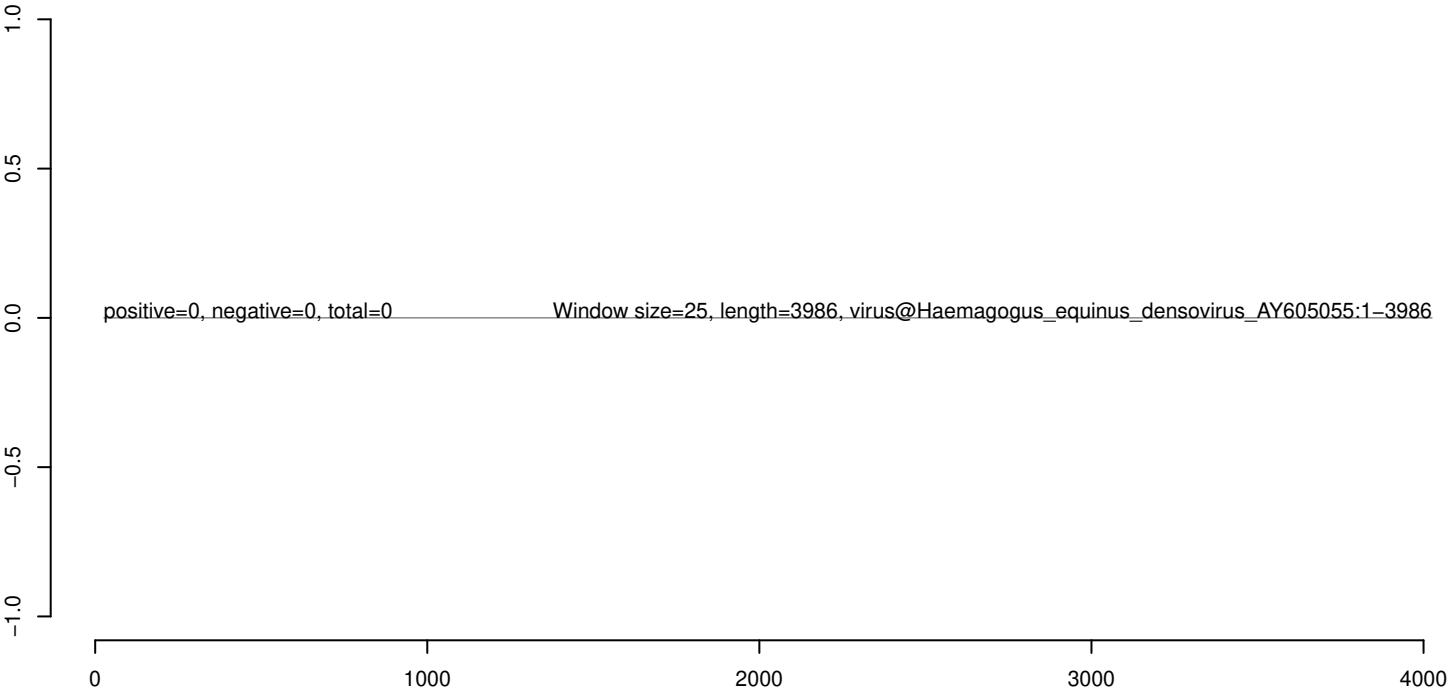
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

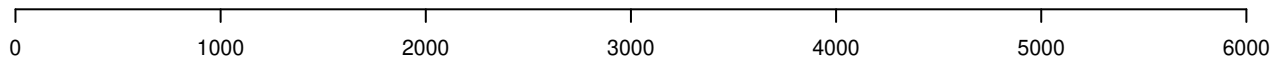


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=6459, virus@Guadeloupe_mosquito_quaranja_like_virus_3_PB1_PB2_NP:1-6459



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

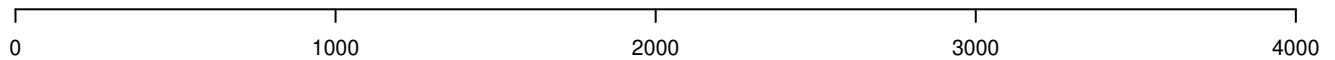


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



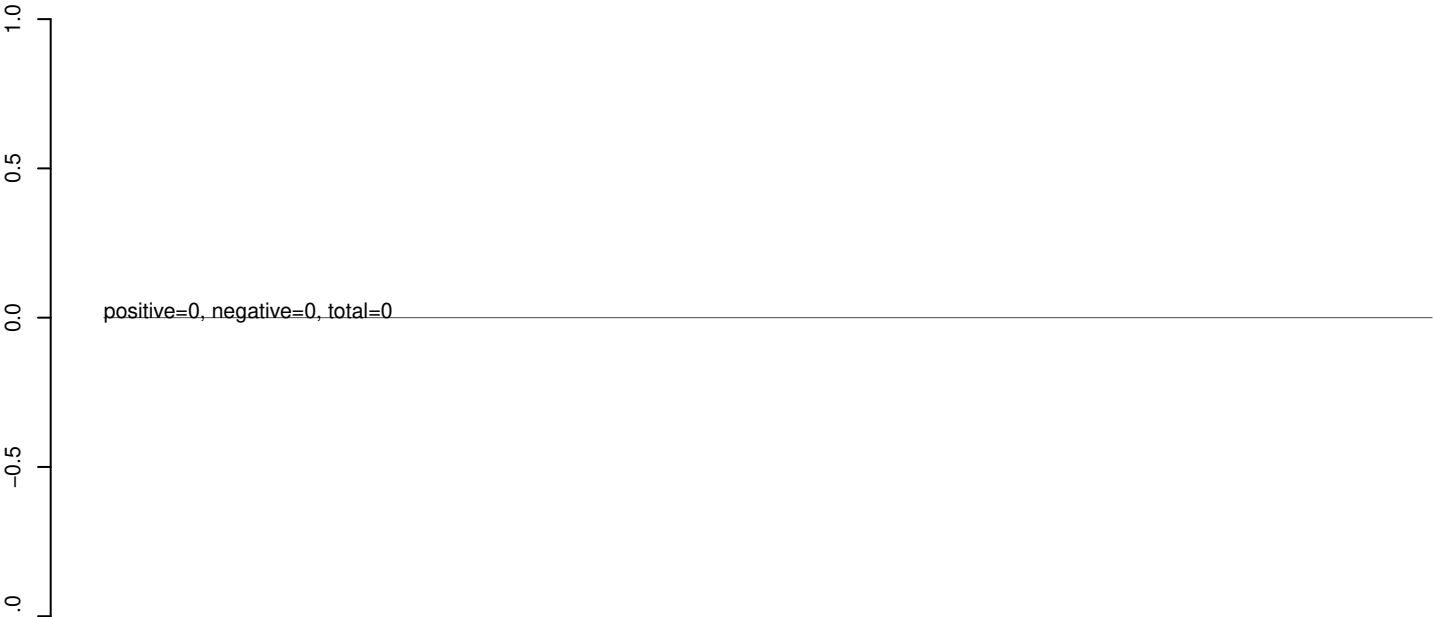
positive=0, negative=0, total=0 Window size=25, length=4141, virus@Guadeloupe_mosquito_quaranja_like_virus_2_PB1_PB2_NP:1-4141



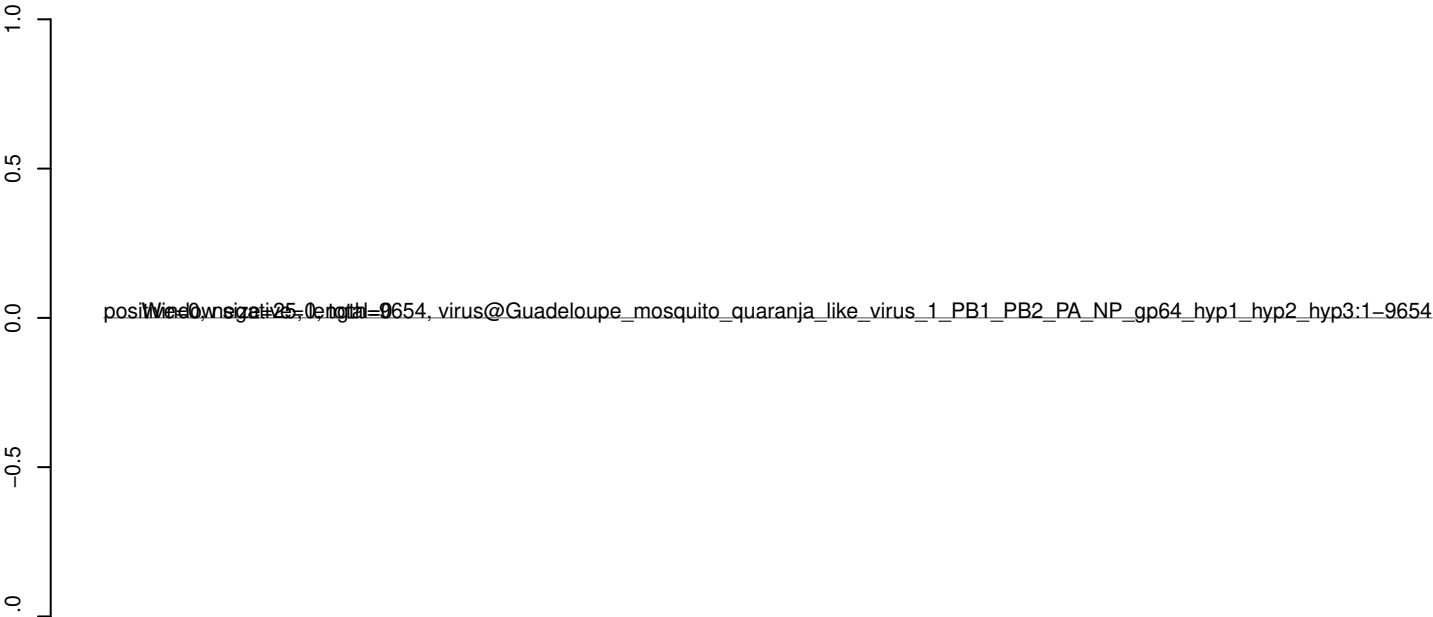
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



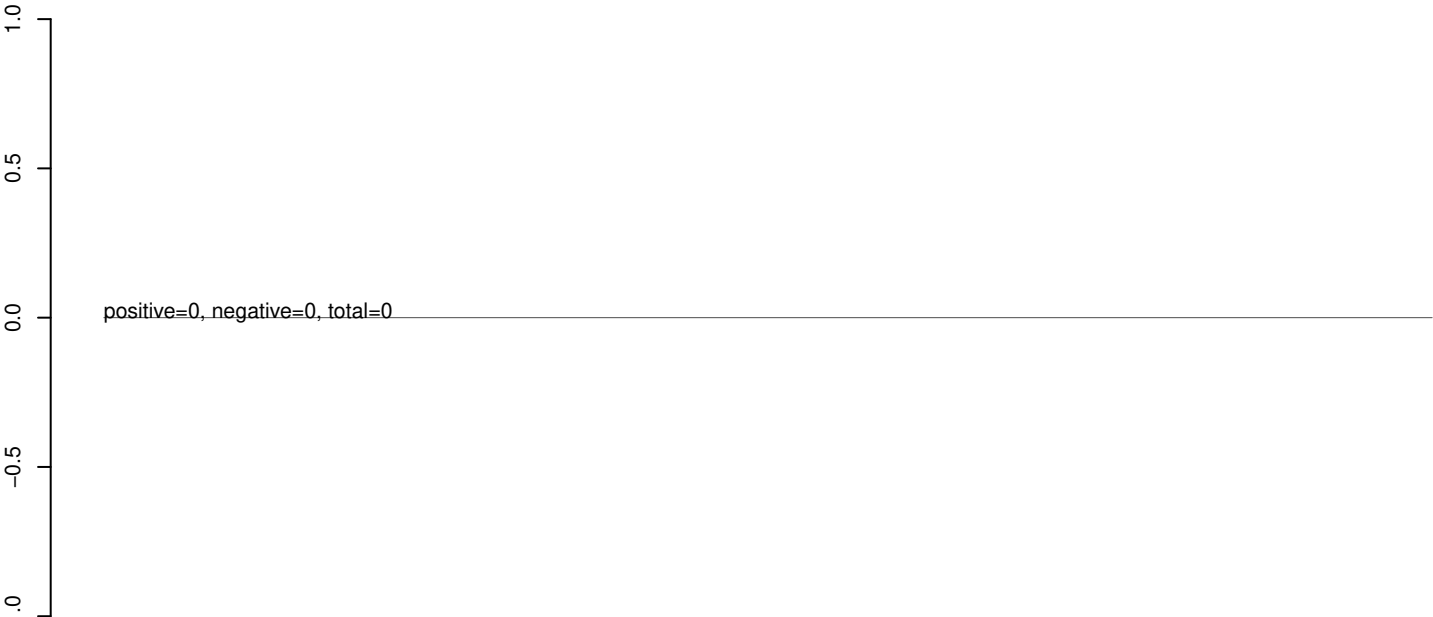
AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



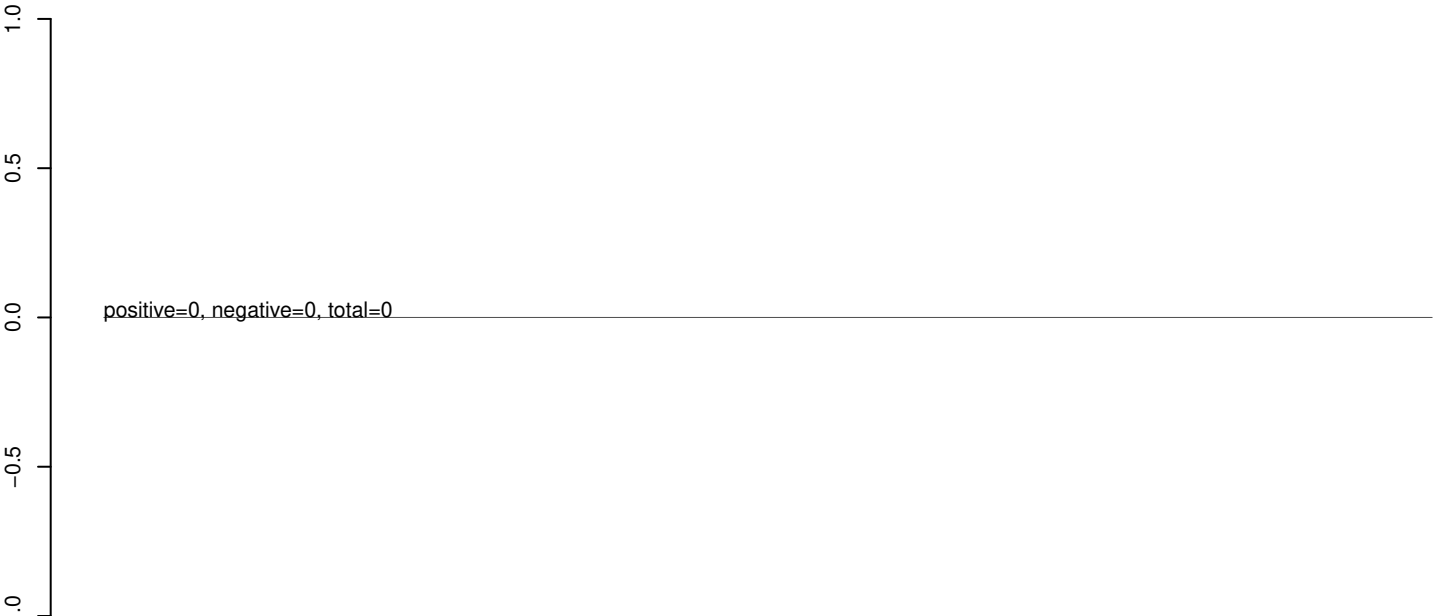
AeAlb_C636_AWK_V2_sRNA.24_35.rep



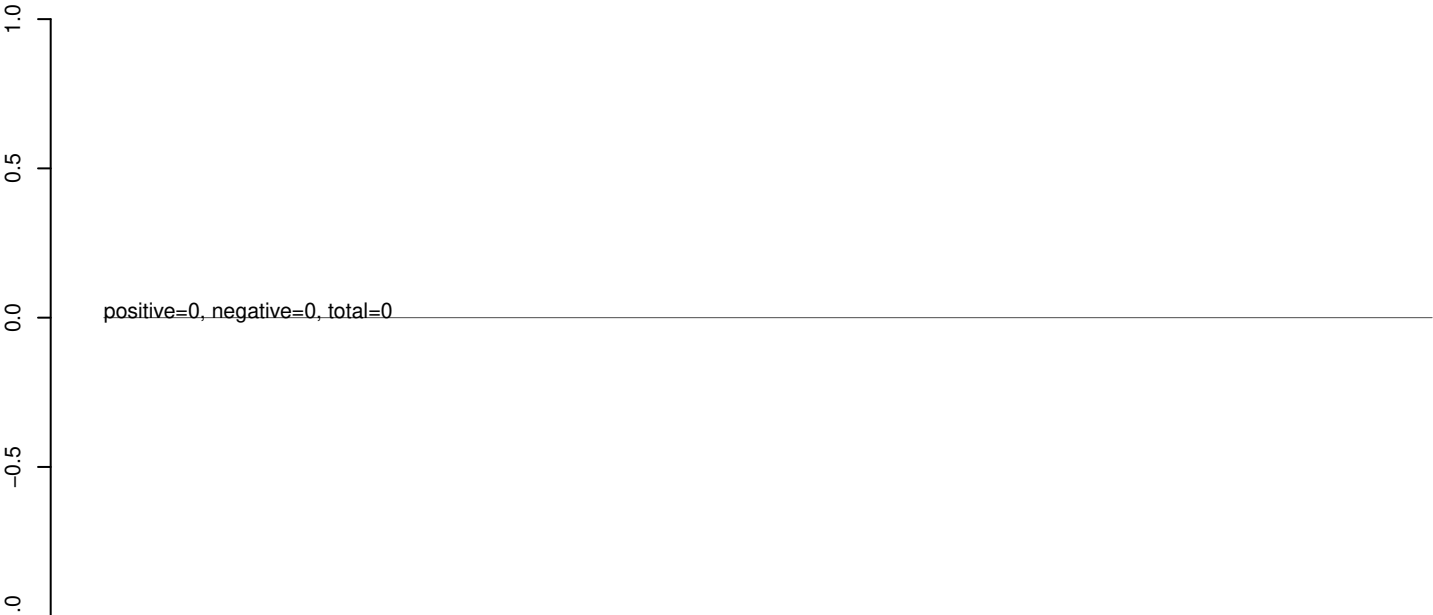
AeAlb_C636_AWK_V2_sRNA.rep



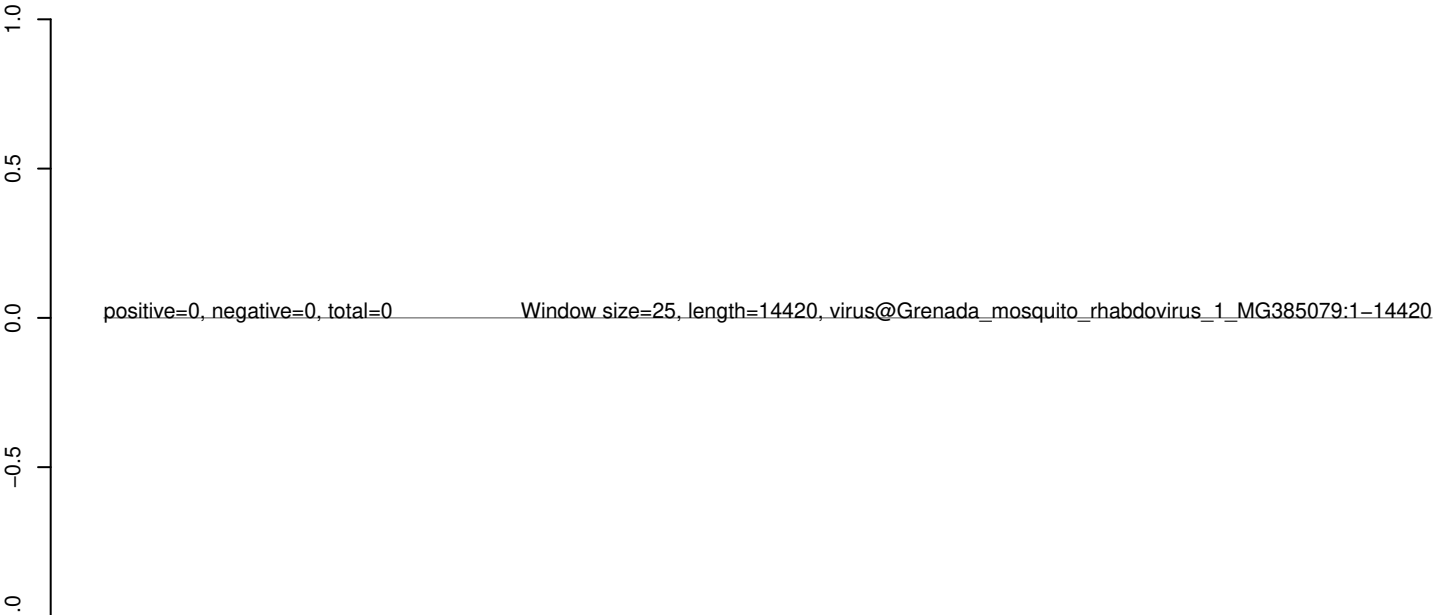
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



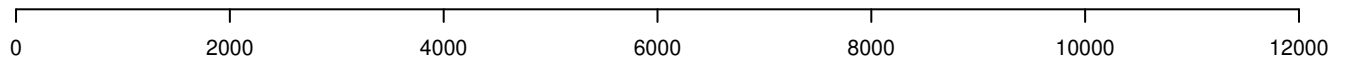
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=12403, virus@Gray_Lodge_hapavirus_NC034541:1-12403

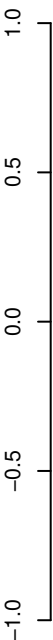


AeAlb_C636_AWK_V2_sRNA.18_23.rep



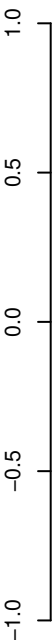
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



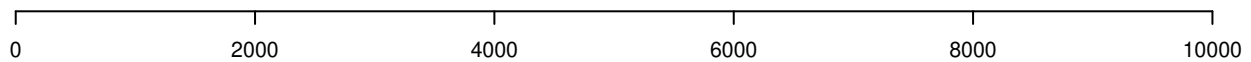
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11096, virus@Grass_carp_rhabdovirus_V76_NC025376:1-11096



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



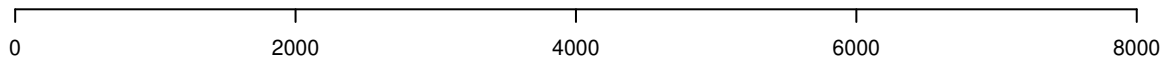
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=9460, virus@Goutanap_virus_16GH1_LC504569:1-9460



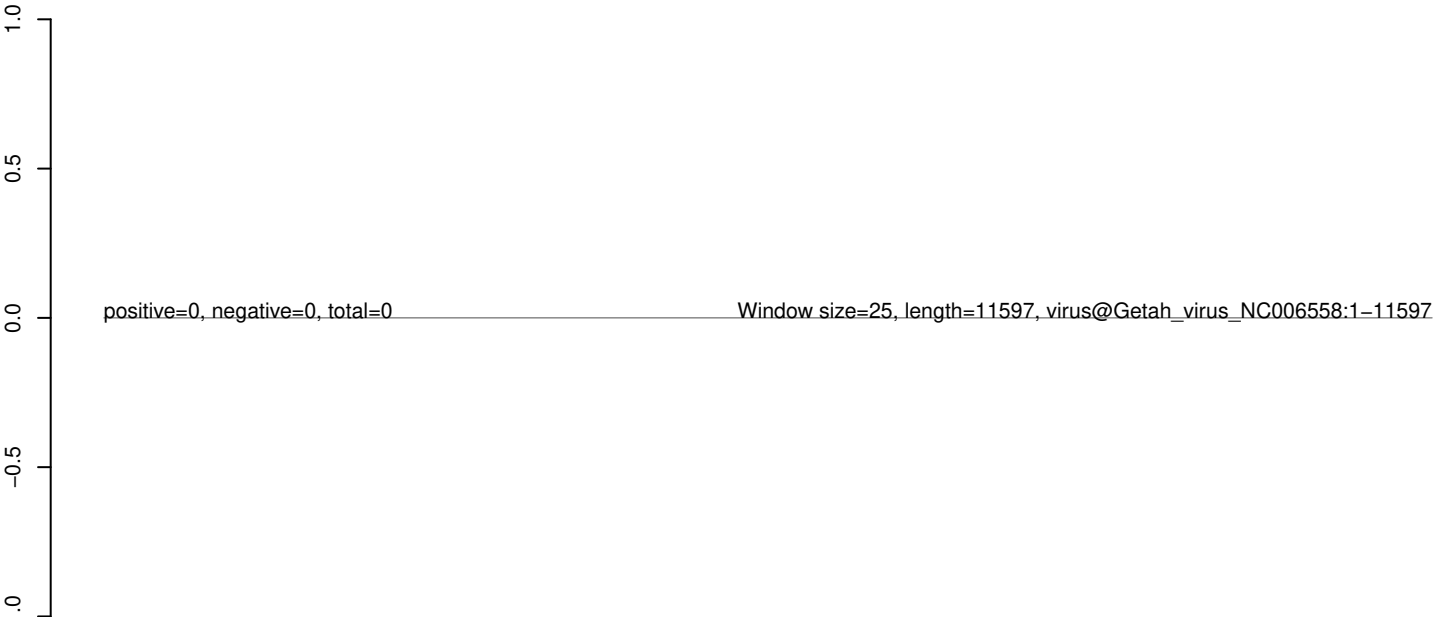
AeAlb_C636_AWK_V2_sRNA.18_23.rep



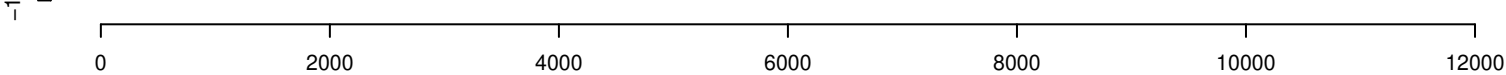
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



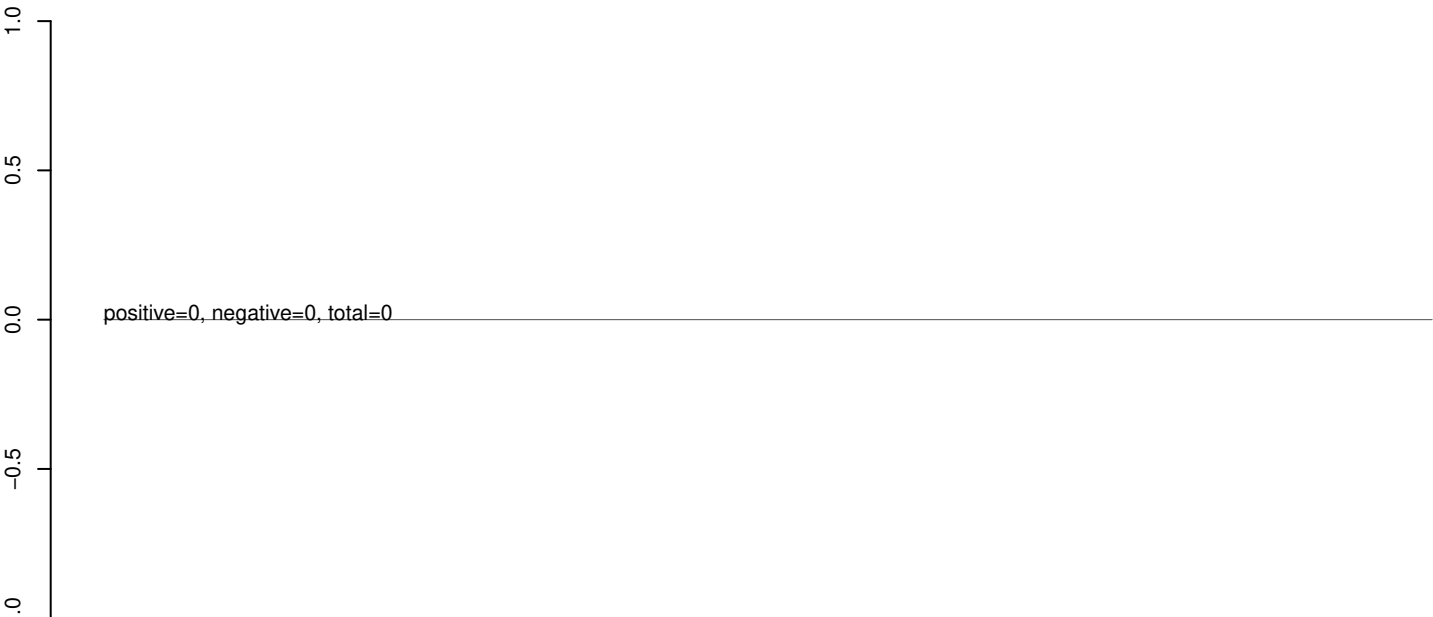
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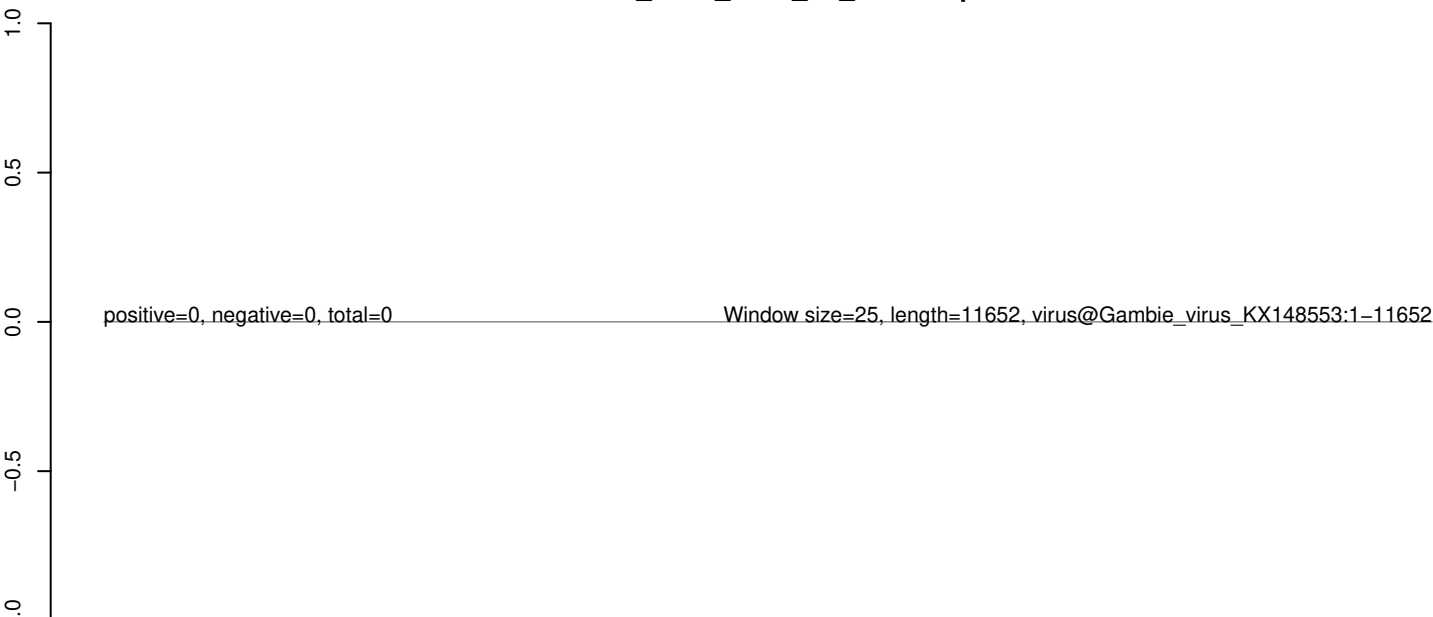
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

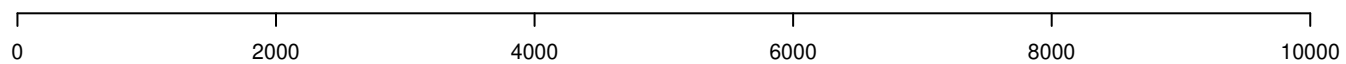


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10251, virus@Gadgets_Gully_virus_strain_Australia_NC033723:1-10251



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



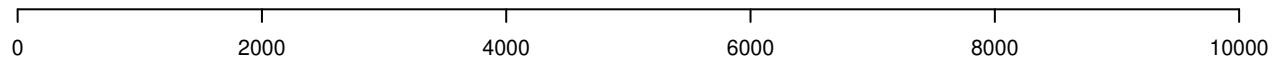
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10863, virus@Fukuoka_ledantevirus_NC034454:1-10863



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



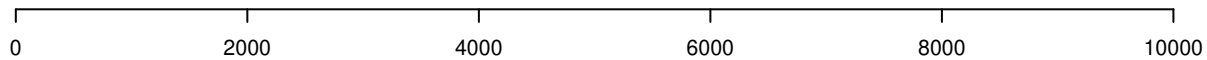
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11451, virus@Fort_Morgan_virus_NC013528:1-11451



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

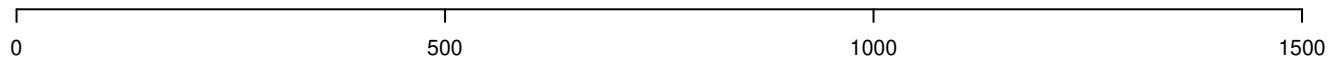


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, window size=25, length=1535, virus@Flanders_hapavirus_strain_M11750_TX_2005_U1_U2_U3_KF028664:1-1535



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

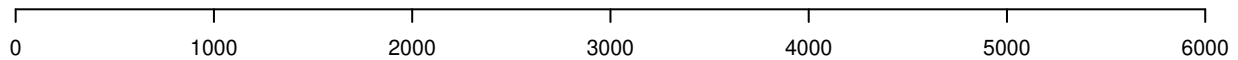


positive=0, negative=0, total=0

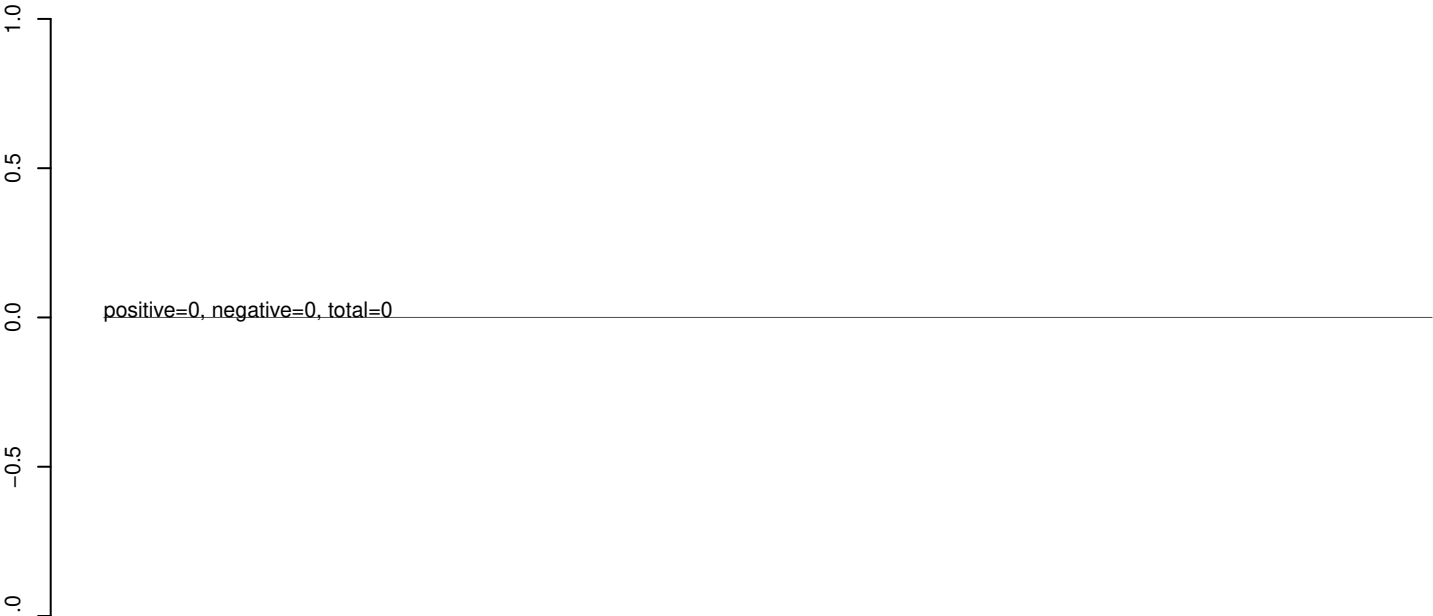
AeAlb_C636_AWK_V2_sRNA.rep



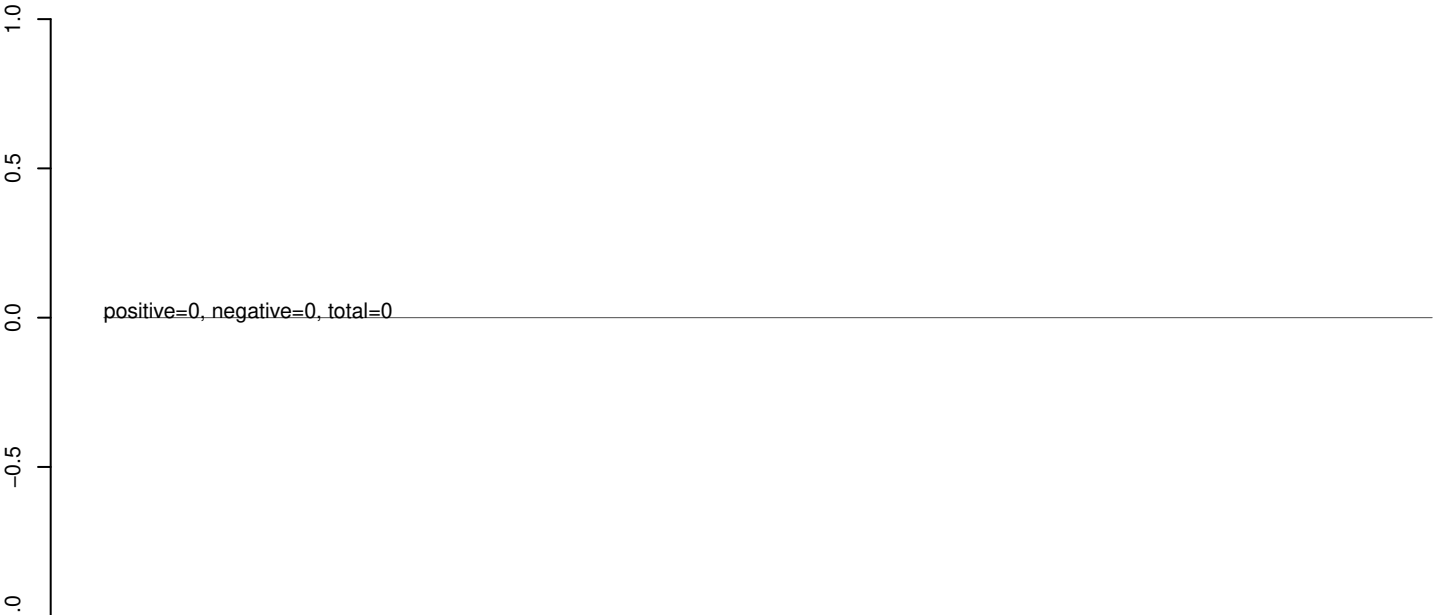
positive=0, negative=0, total=0 Window size=25, length=6677, virus@Espirito_Santo_Virus_NC016518_NC016517:1-6677



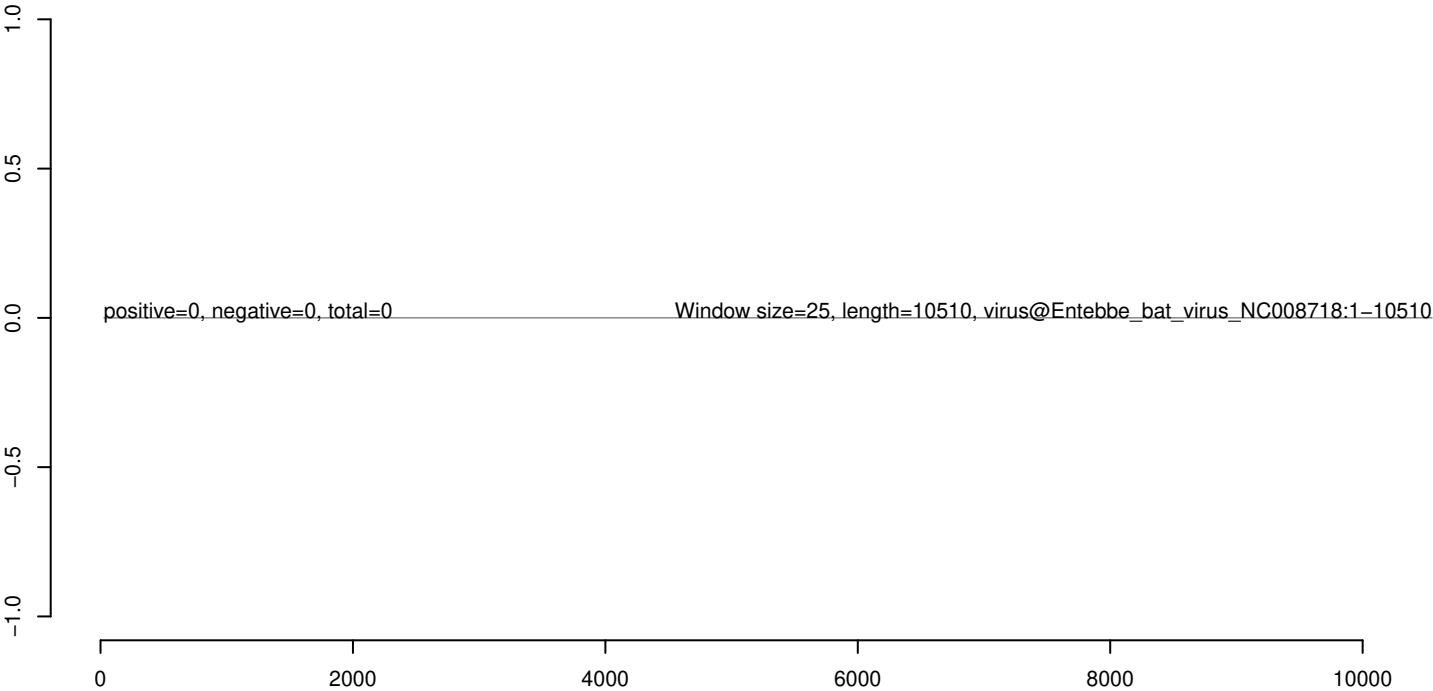
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



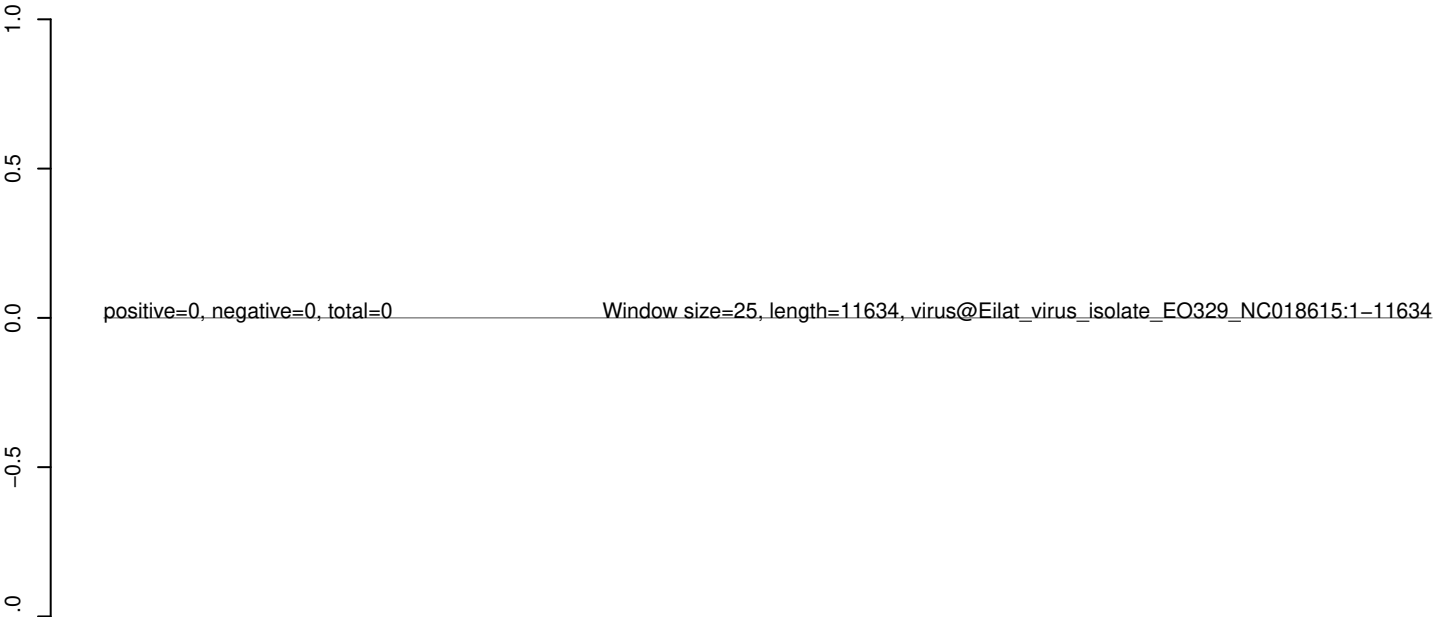
AeAlb_C636_AWK_V2_sRNA.18_23.rep



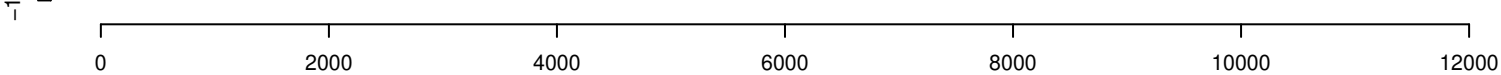
AeAlb_C636_AWK_V2_sRNA.24_35.rep



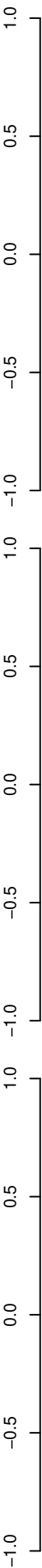
AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11634, virus@Eilat_virus_isolate_EO329_NC018615:1-11634



AeAlb_C636_AWK_V2_sRNA.18_23.rep



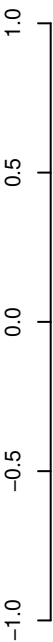
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

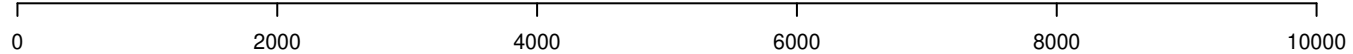


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



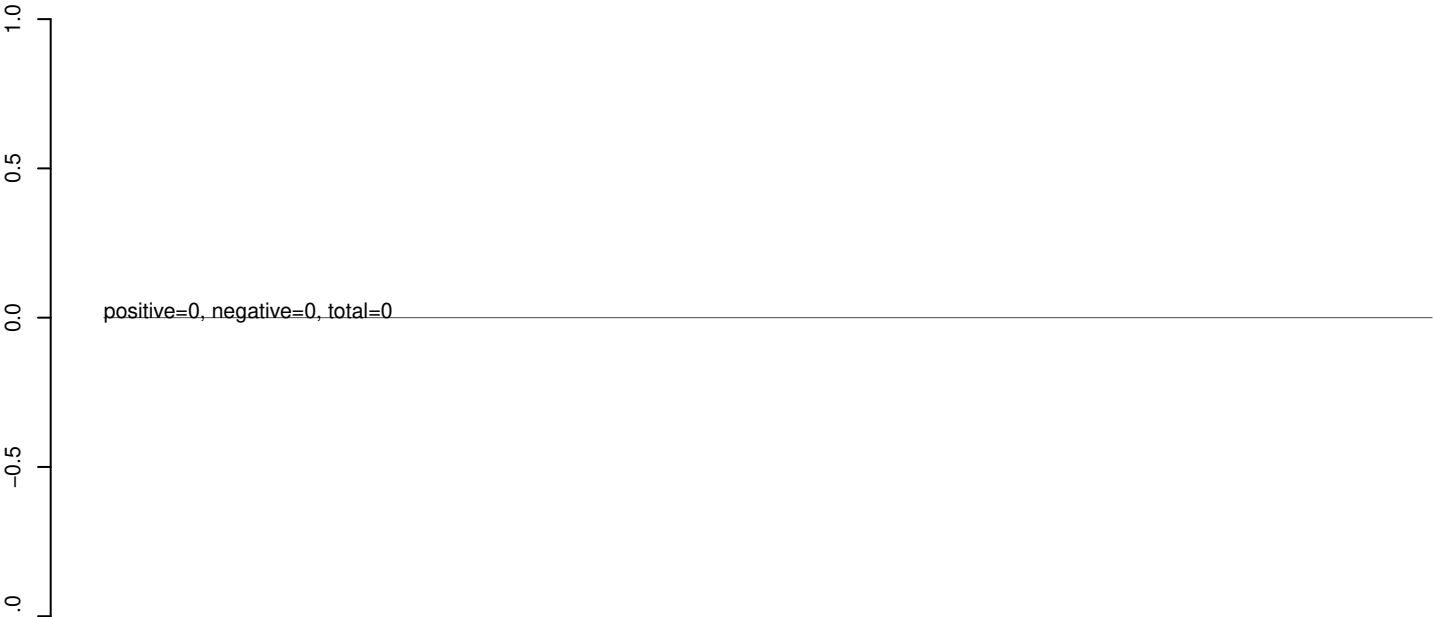
positive=0, negative=0, total=0 Window size=25, length=10206, virus@Edge_Hill_virus_strain_YMP_48_NC030289:1-10206



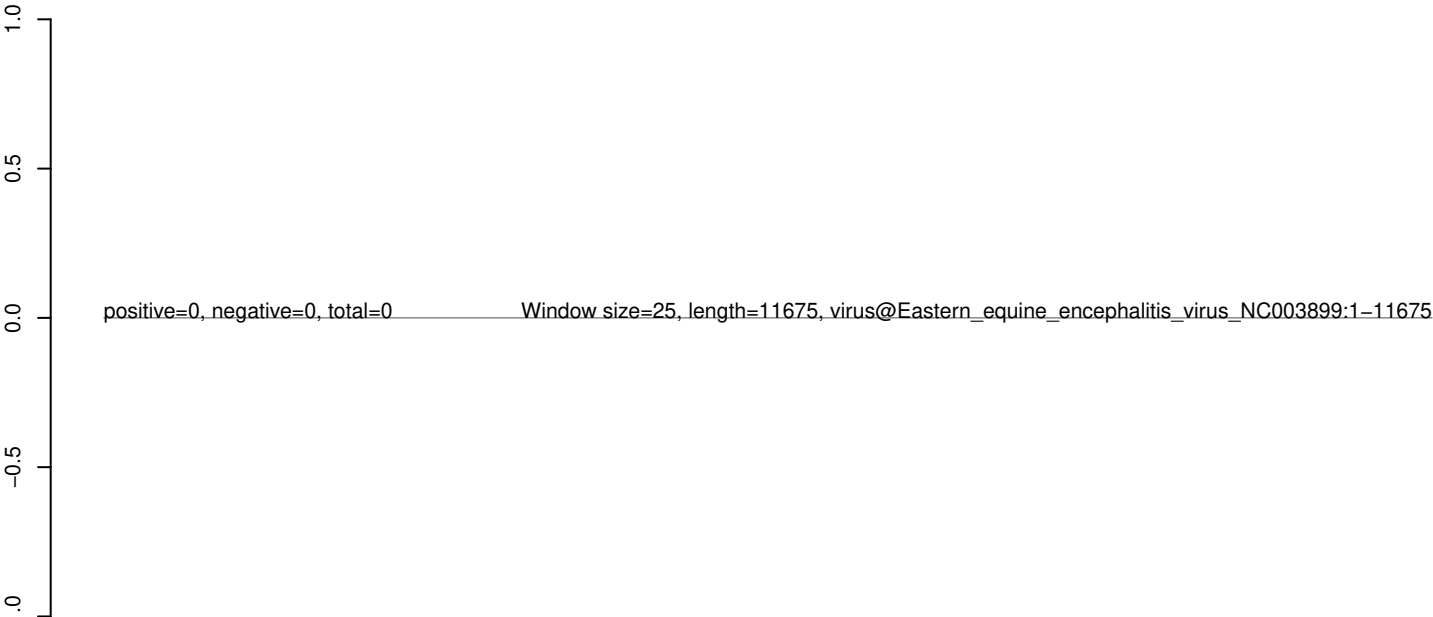
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11675, virus@Eastern_equine_encephalitis_virus_NC003899:1-11675

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

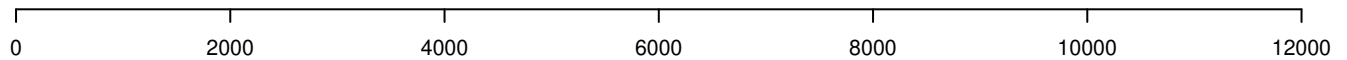


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
negative=2, total=2, length=12390, virus@Drosophila_melanogaster_sigma_virus_AP30_N_P_X_M_G_and_L_NC013135:1-12390



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



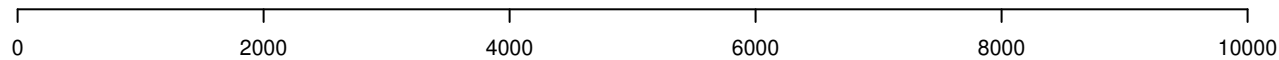
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10791, virus@Donggang_virus_NC016997:1-10791



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

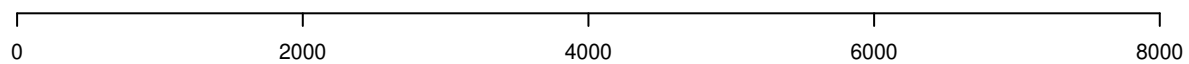


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



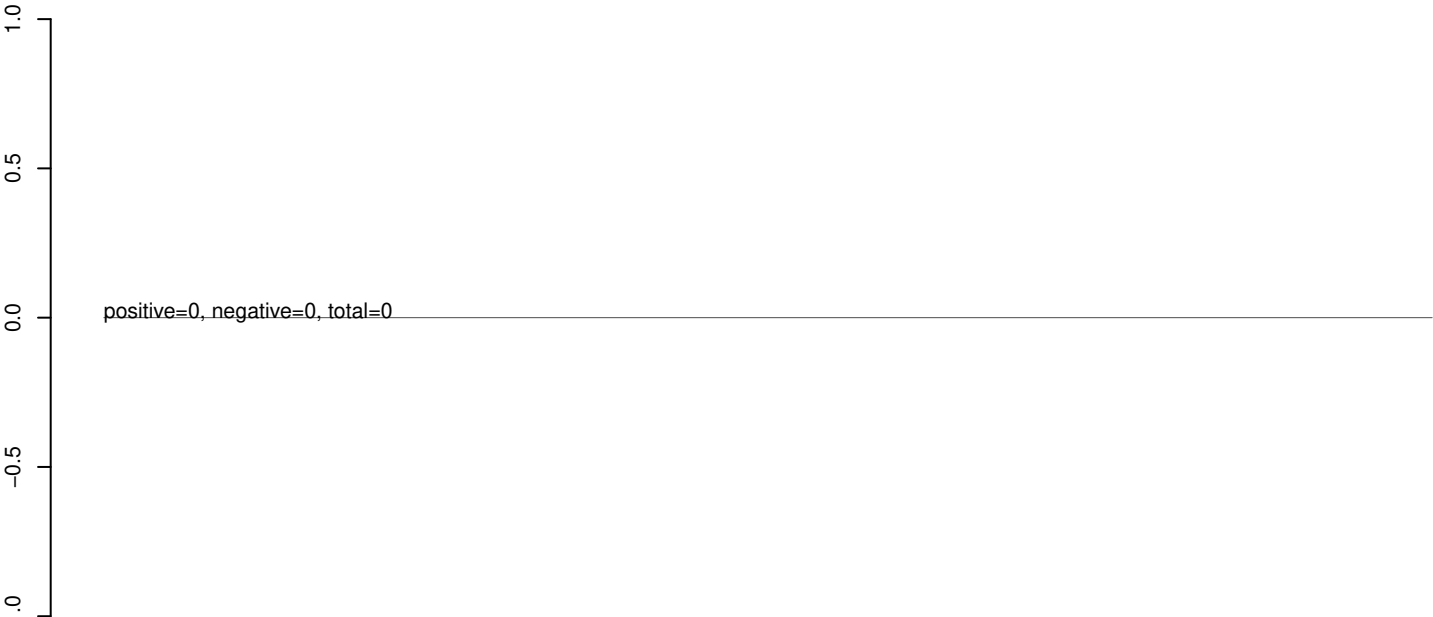
positive=0, negative=0, total=0 Window size=25, length=9290, virus@Dezidouougou_virus_strain_ArA20086_JQ675604:1-9290



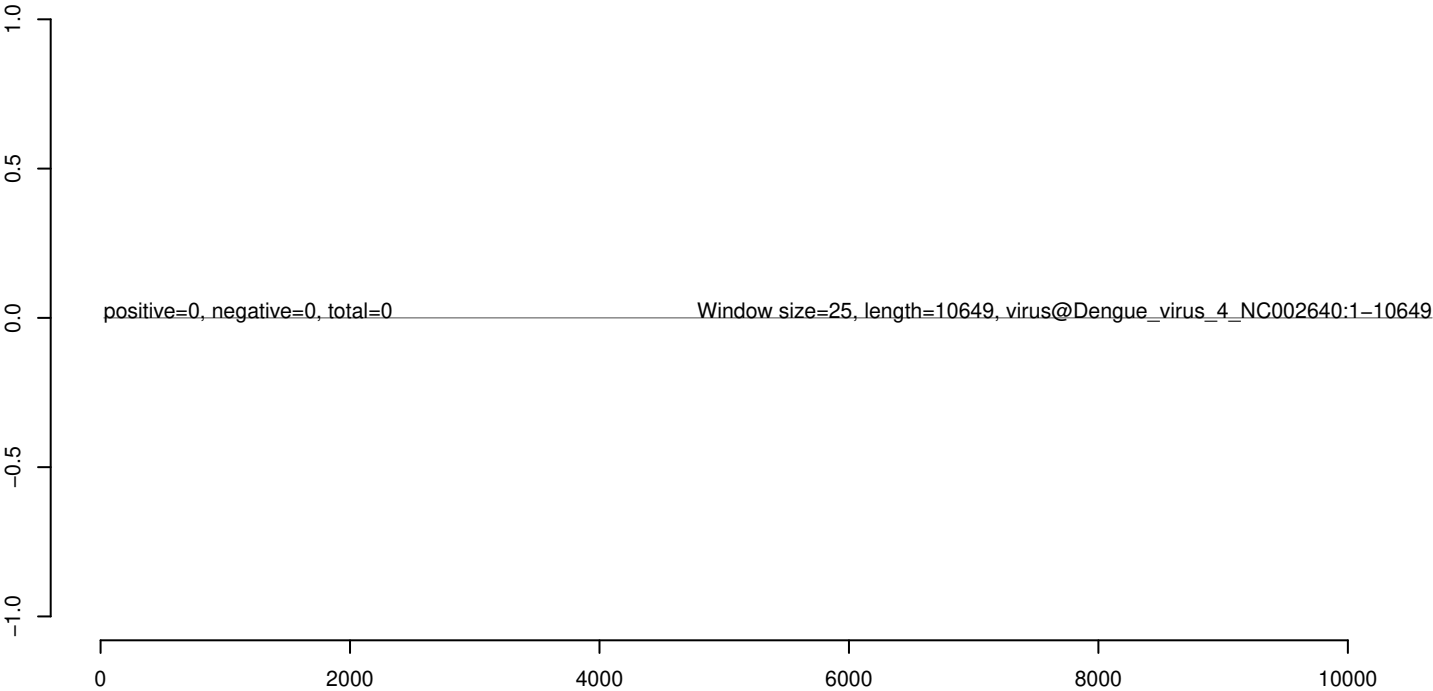
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



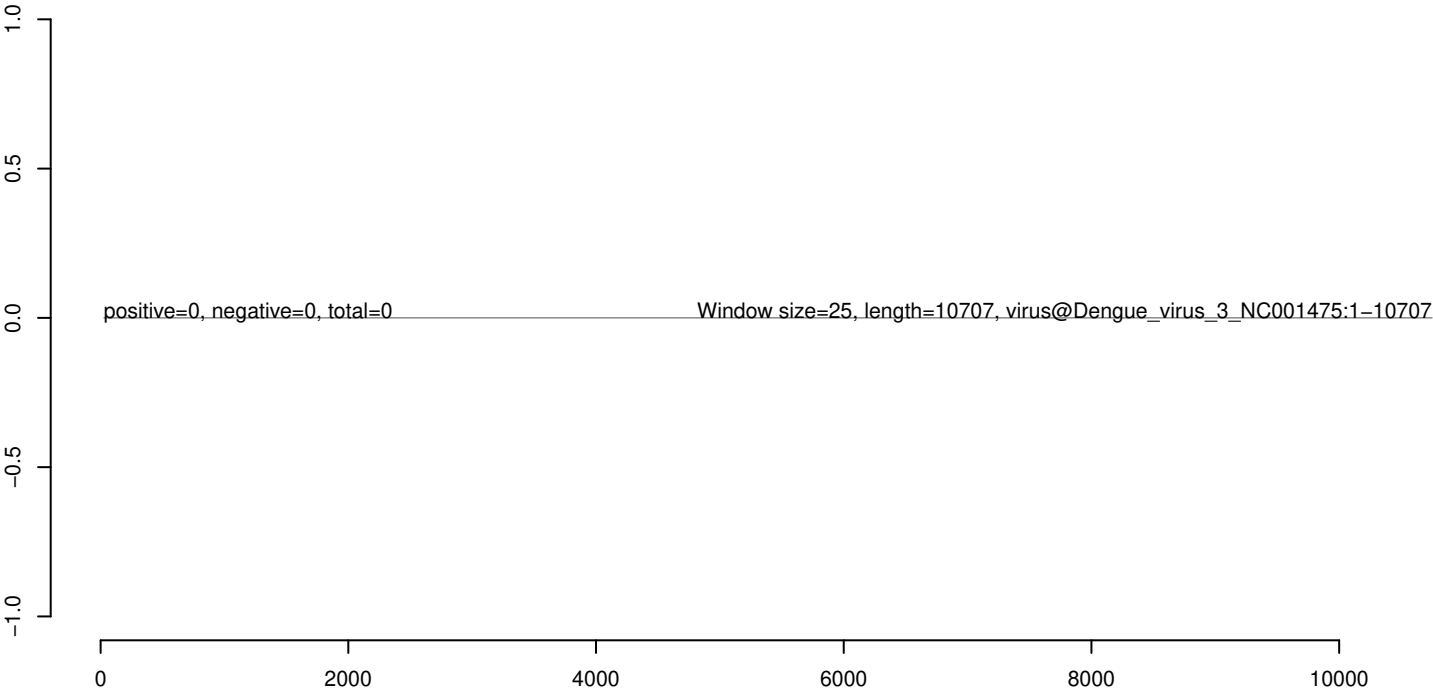
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



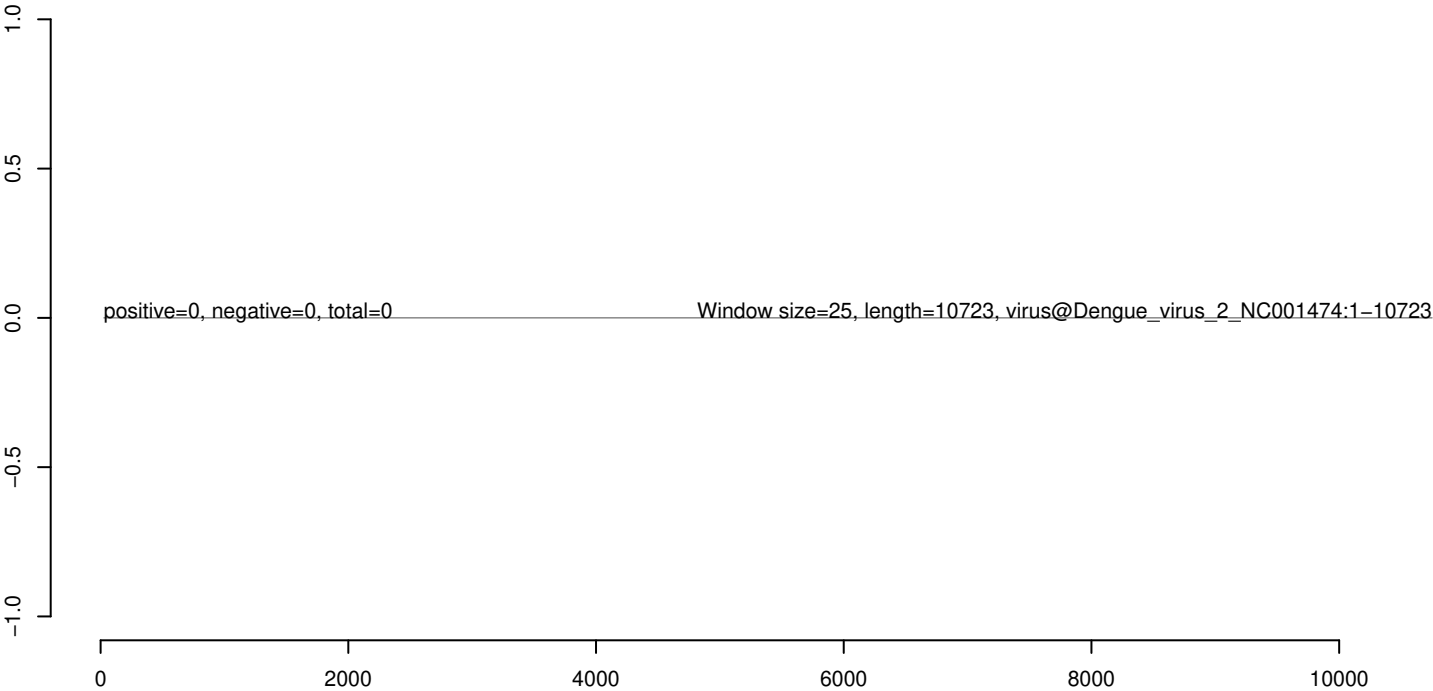
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



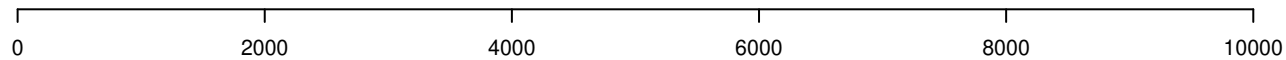
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

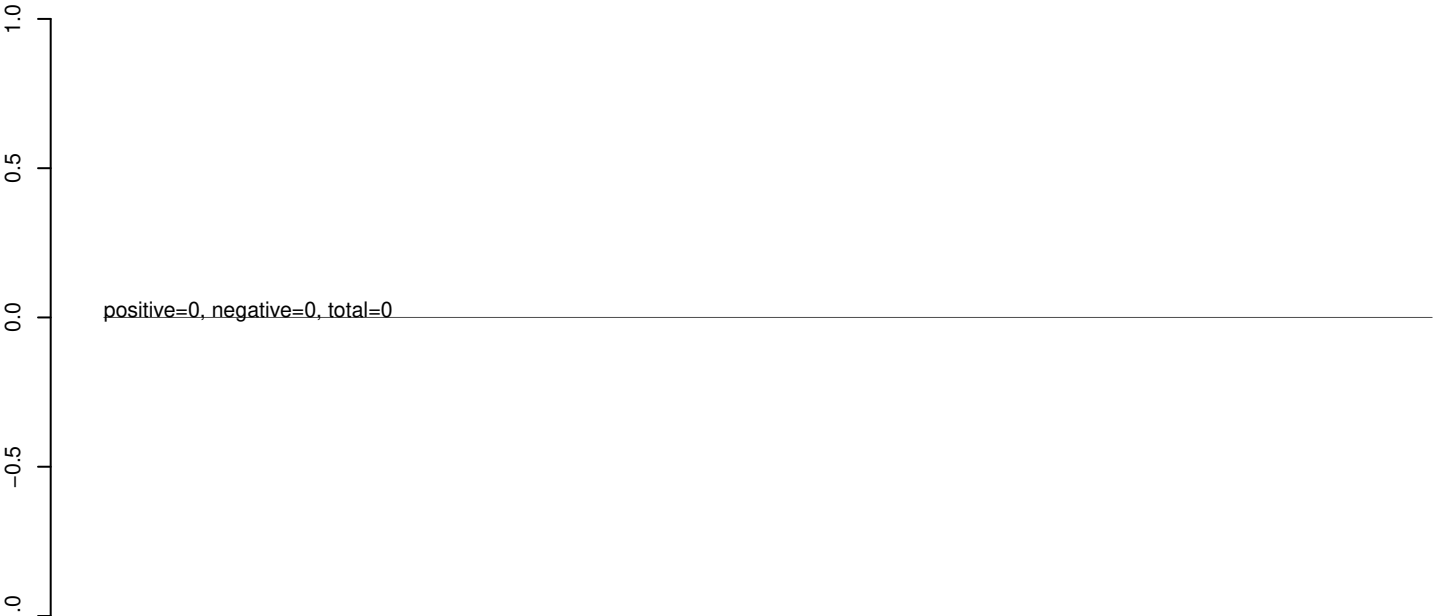


positive=0, negative=0, total=0

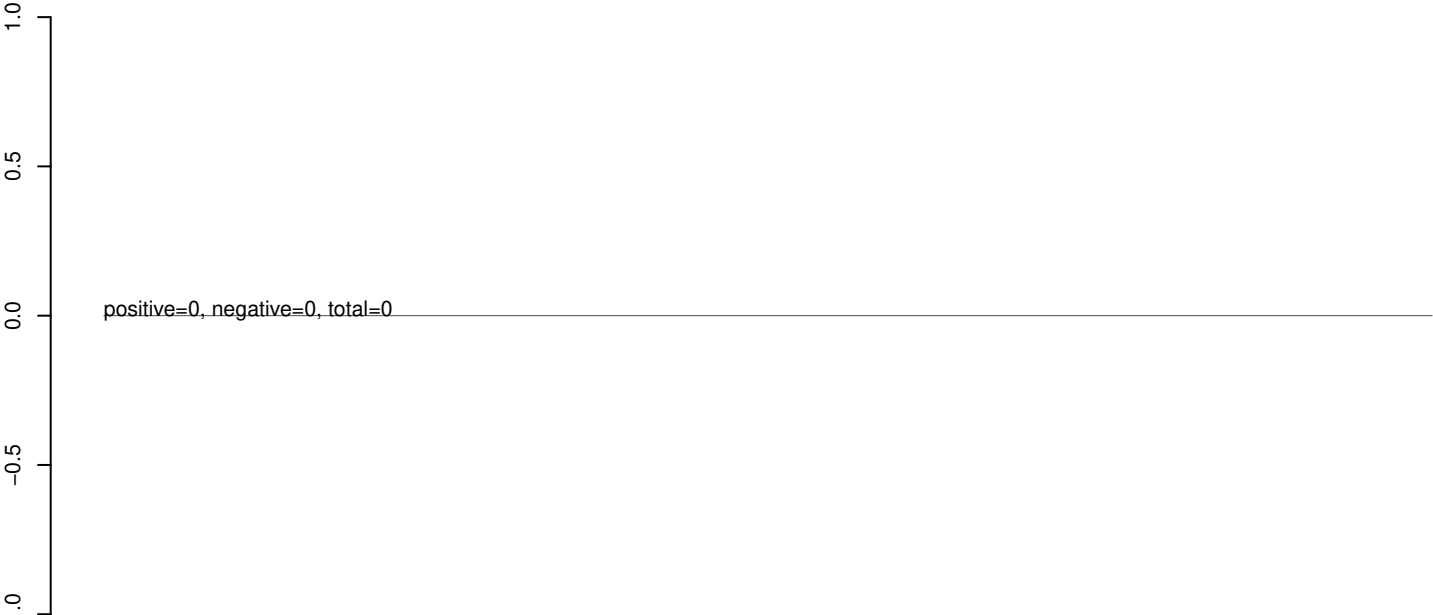
Window size=25, length=10735, virus@Dengue_virus_1_NC001477:1-10735



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



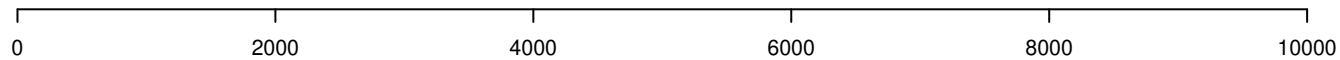
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10280, virus@Culex_theileri_flavivirus_MF153378:1-10280



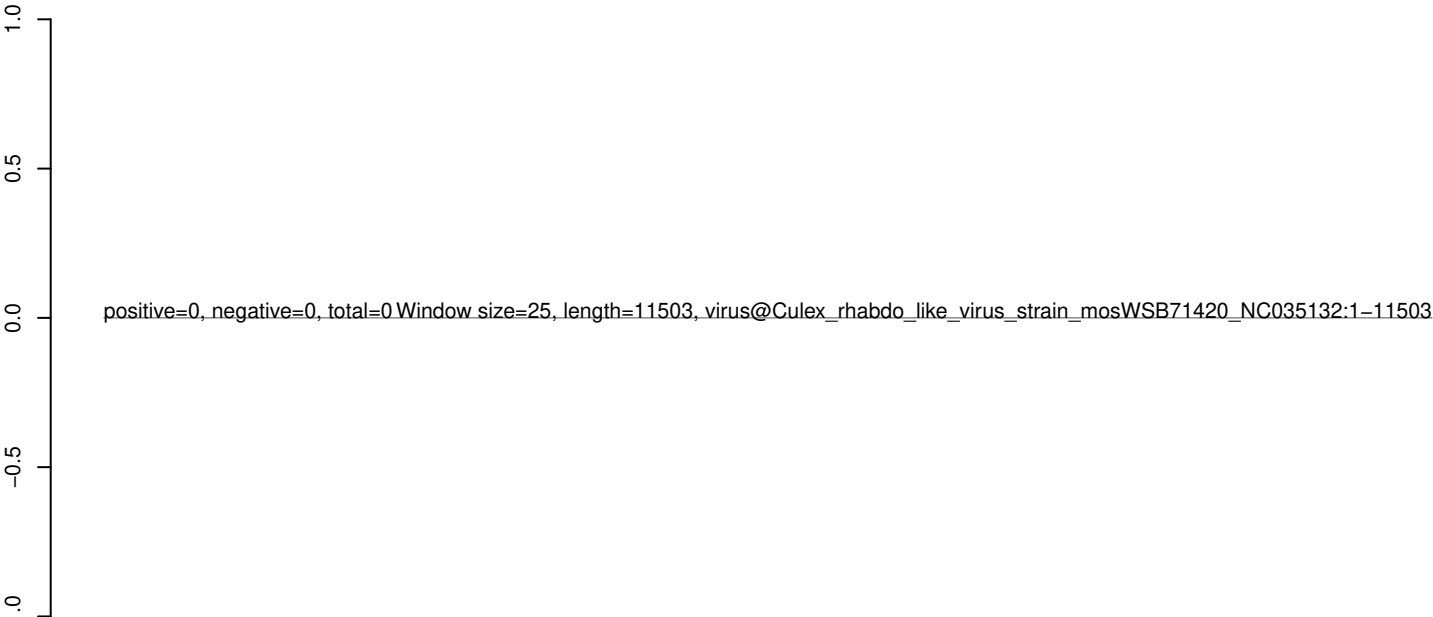
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=3498, virus@Culex_pipiens_pallens_densovirus_strain_JZ_16_EF579756:1-3498



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

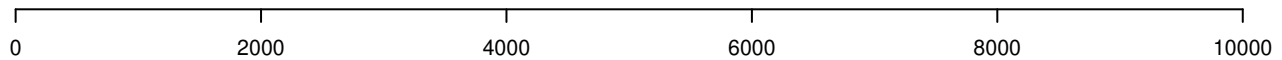


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
Metadata: Date=2019-07-25, Length=10822, virus@Culex_phasma_like_virus_strain_mos172X35099_segment_S_M_L_MF176267:1-10822



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



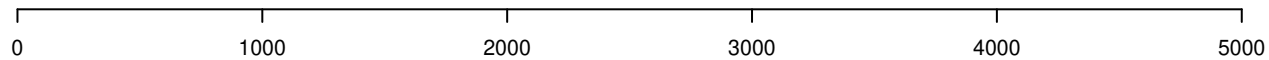
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=5402, virus@Culex_permutotetra_like_virus_LC505019:1-5402



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

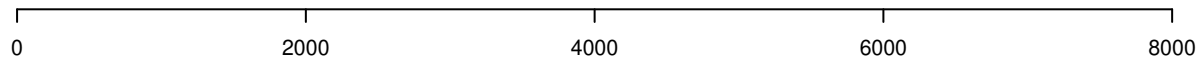


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=9176, virus@Culex_negev_like_virus_3_strain_mos172X44875_NC035129:1-9176



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

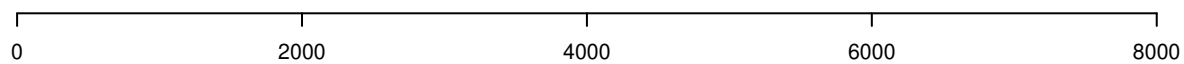


positive=0, negative=0, total=0

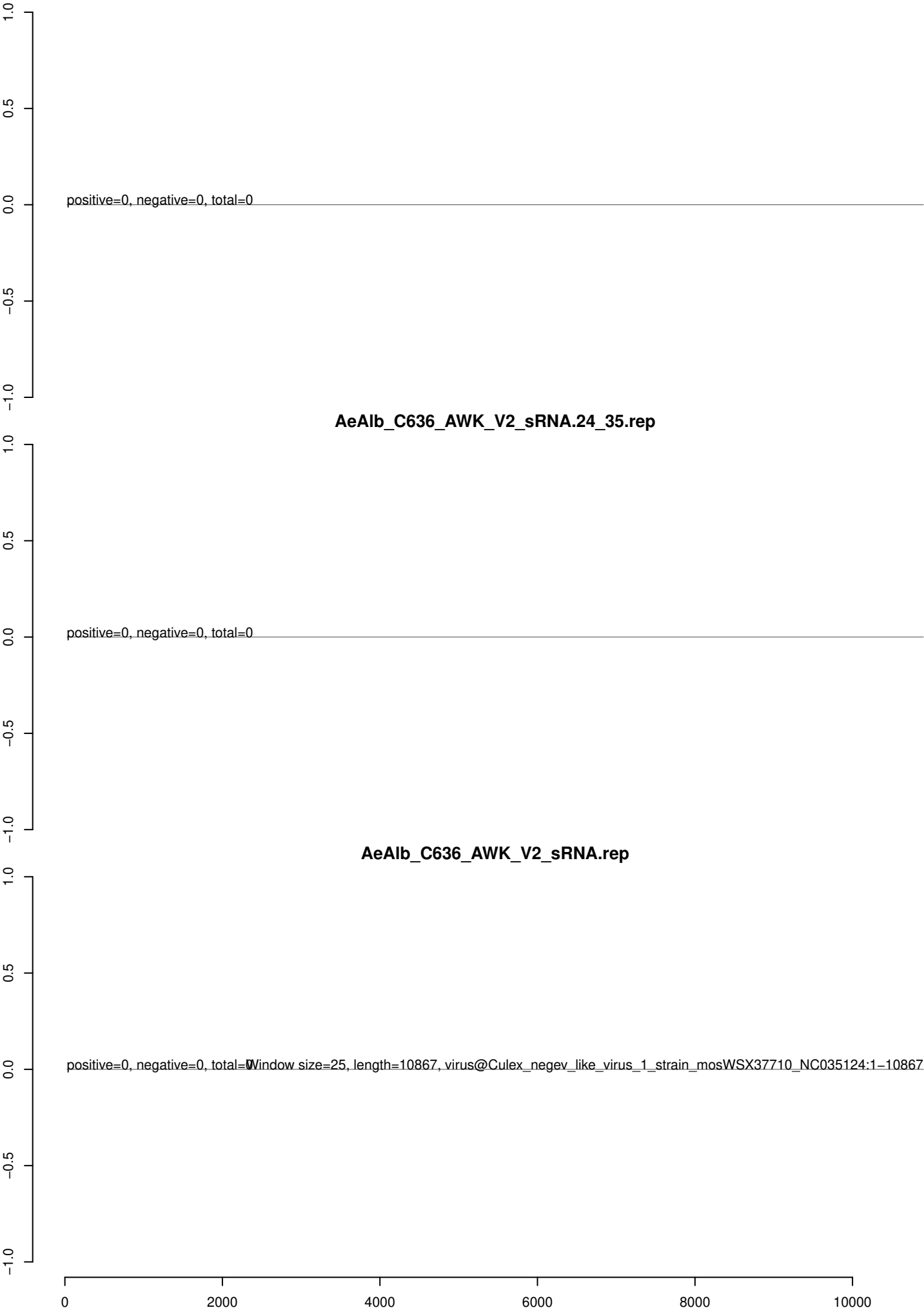
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=9324, virus@Culex_negev_like_virus_2_strain_mos172X30622_NC035123:1-9324



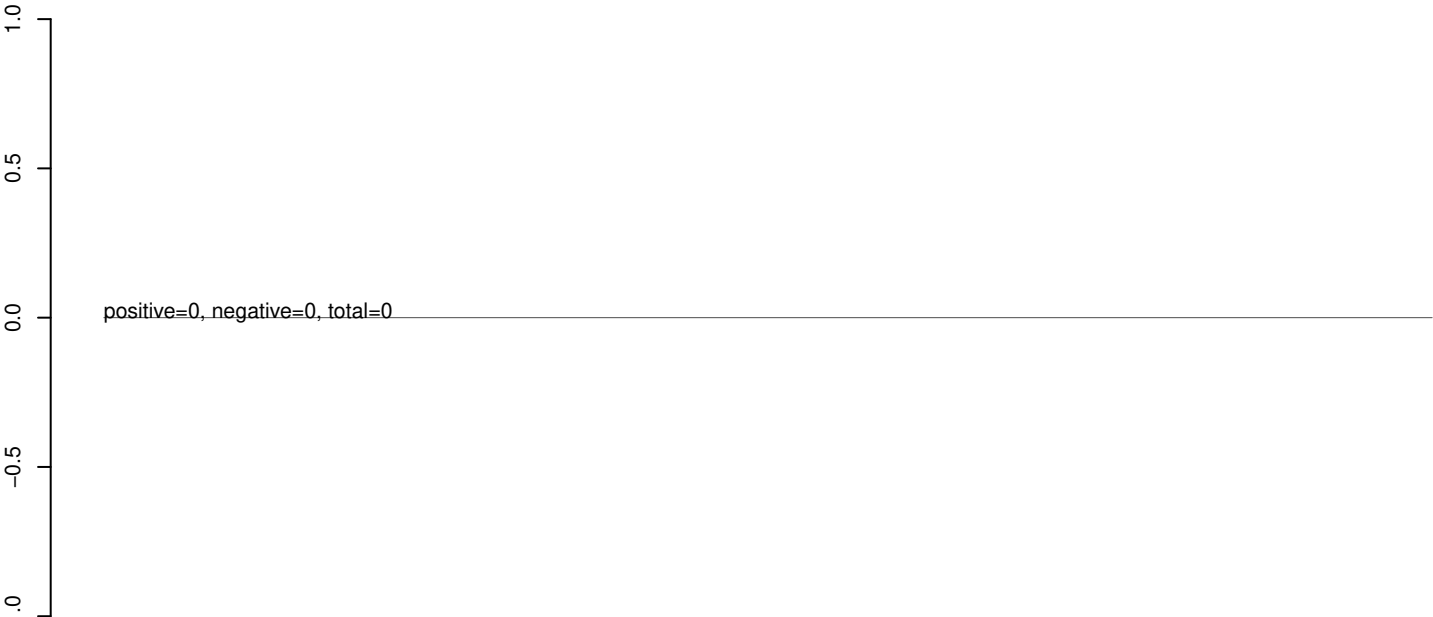
AeAlb_C636_AWK_V2_sRNA.18_23.rep



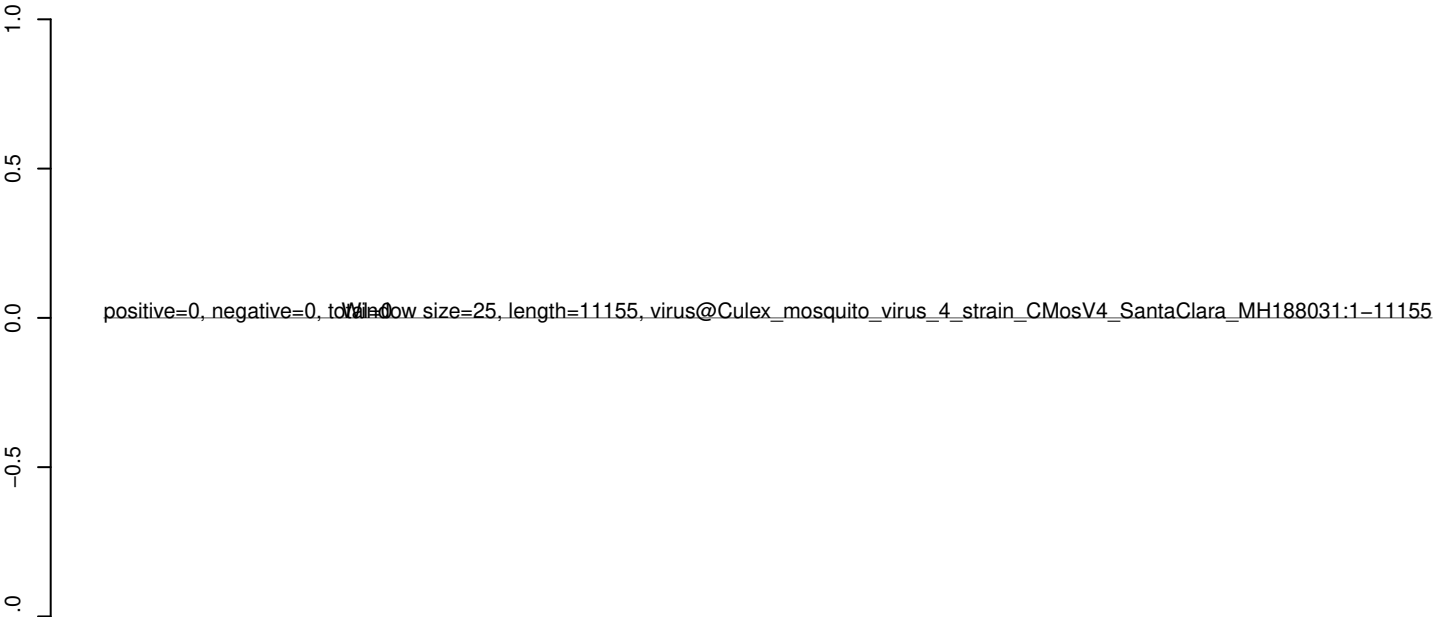
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

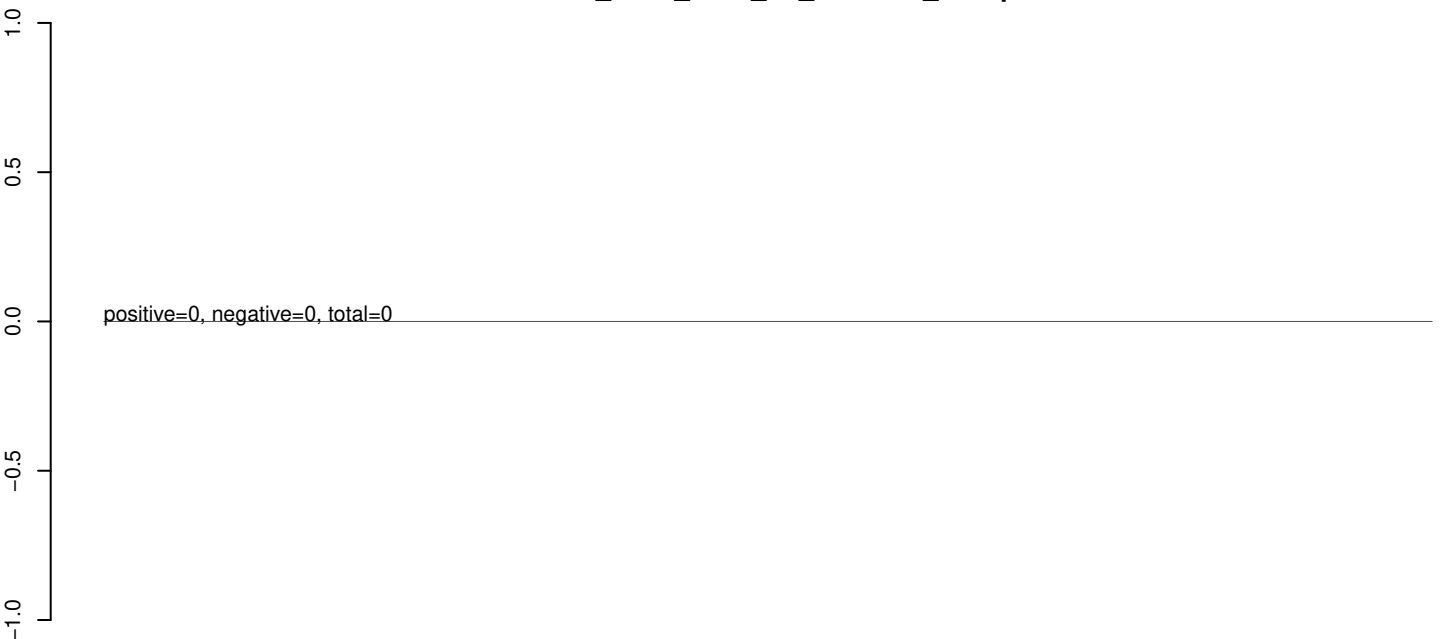


AeAlb_C636_AWK_V2_sRNA.rep

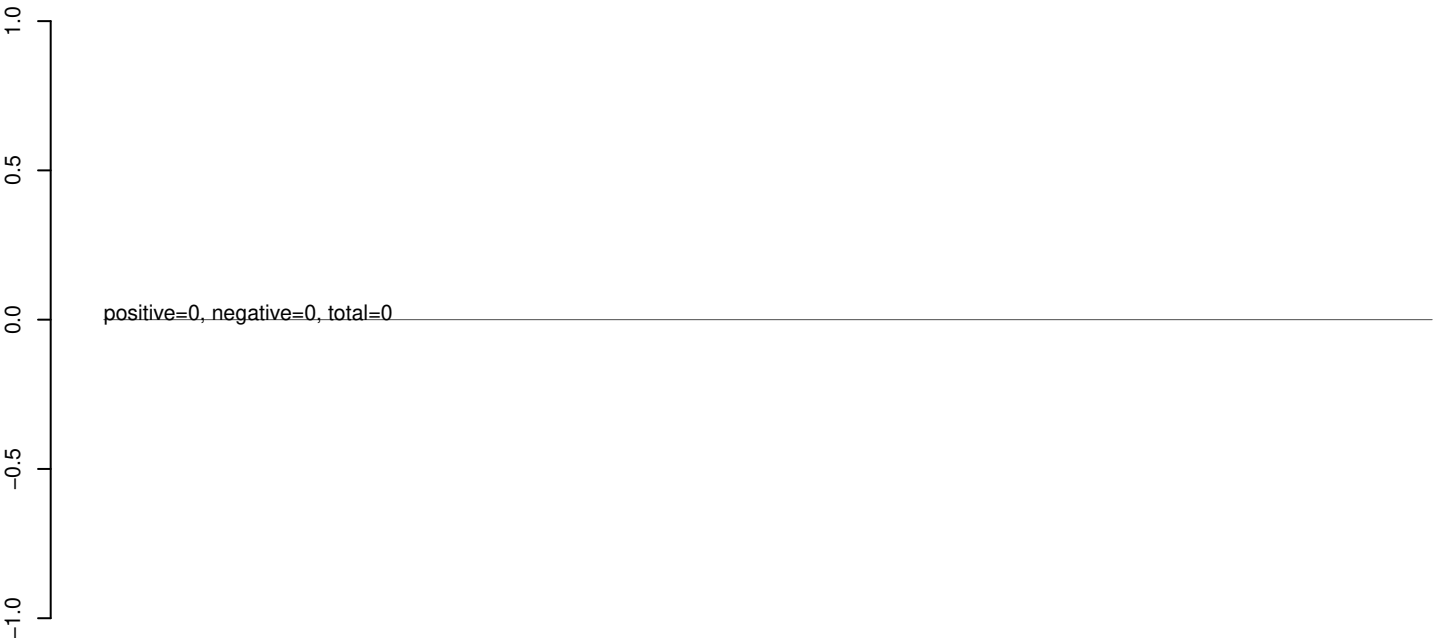


0 2000 4000 6000 8000 10000

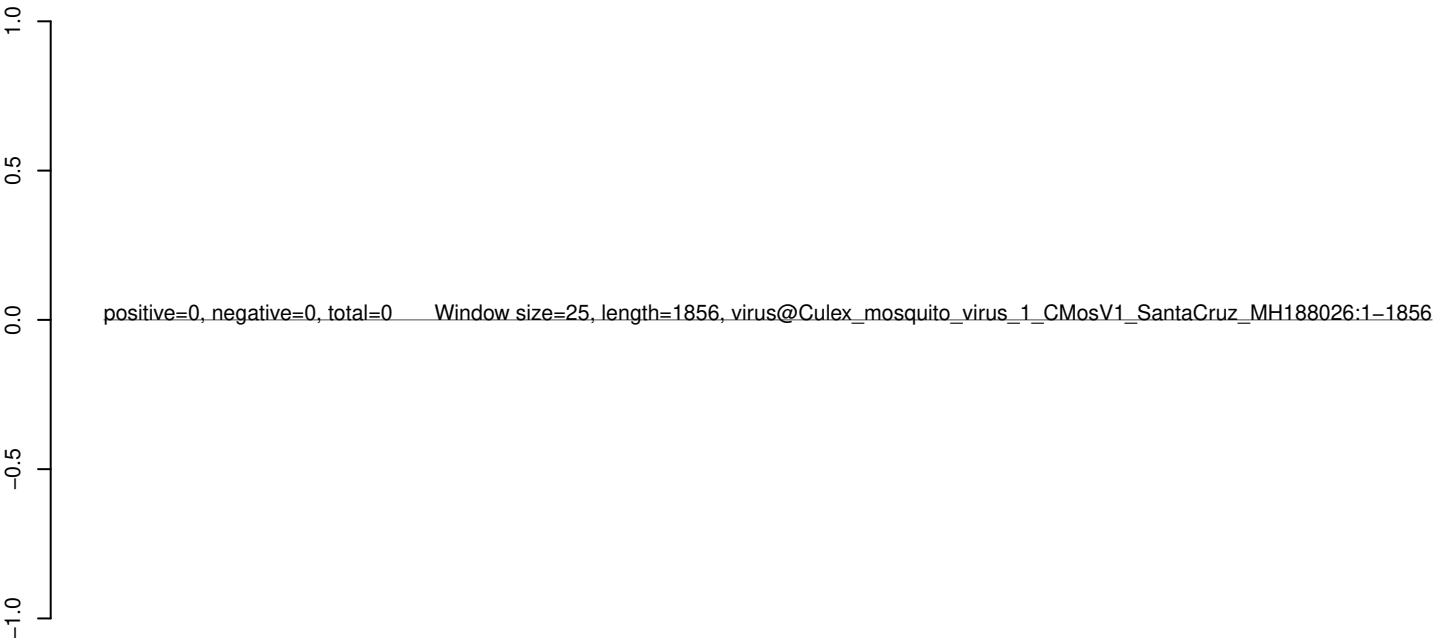
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

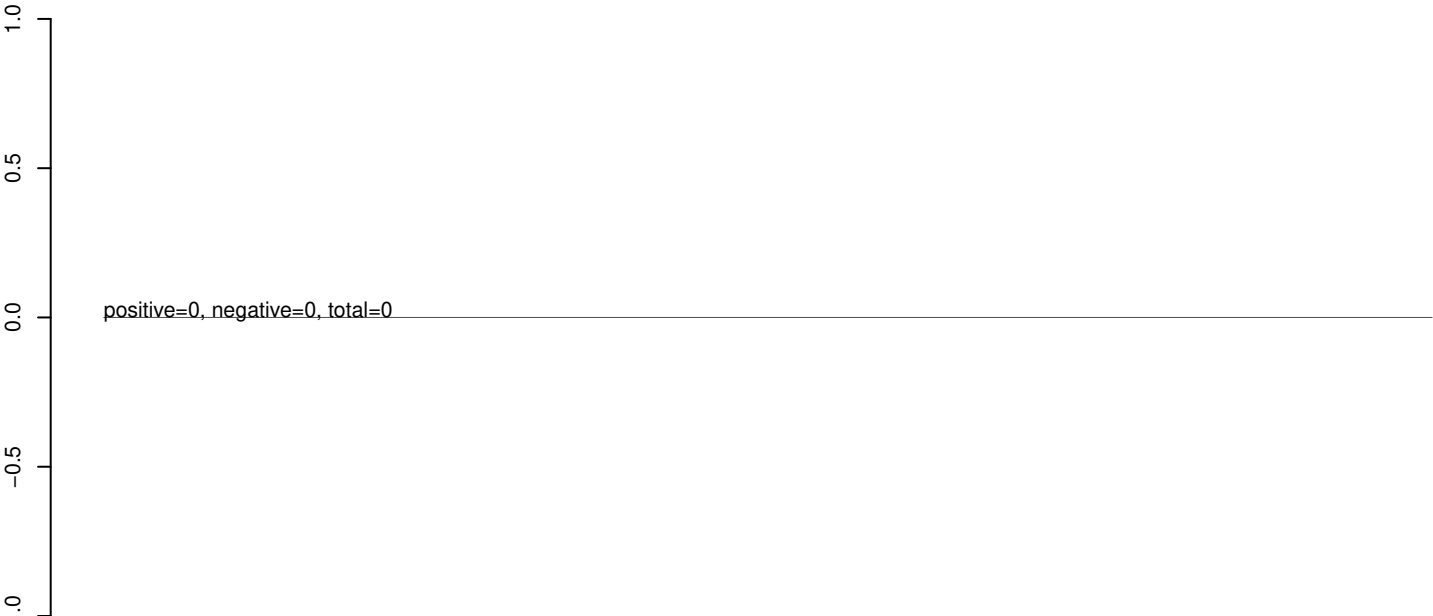


AeAlb_C636_AWK_V2_sRNA.rep

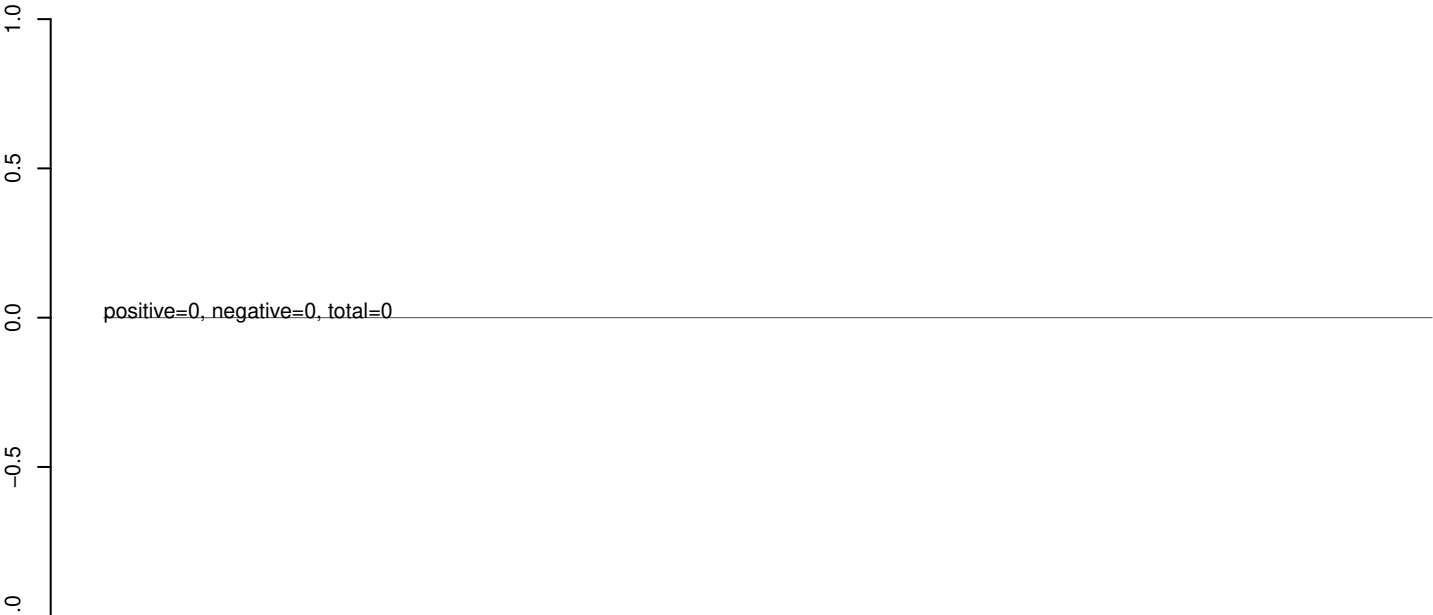


Window size=25, length=1856, virus@Culex_mosquito_virus_1_CMosV1_SantaCruz_MH188026:1-1856

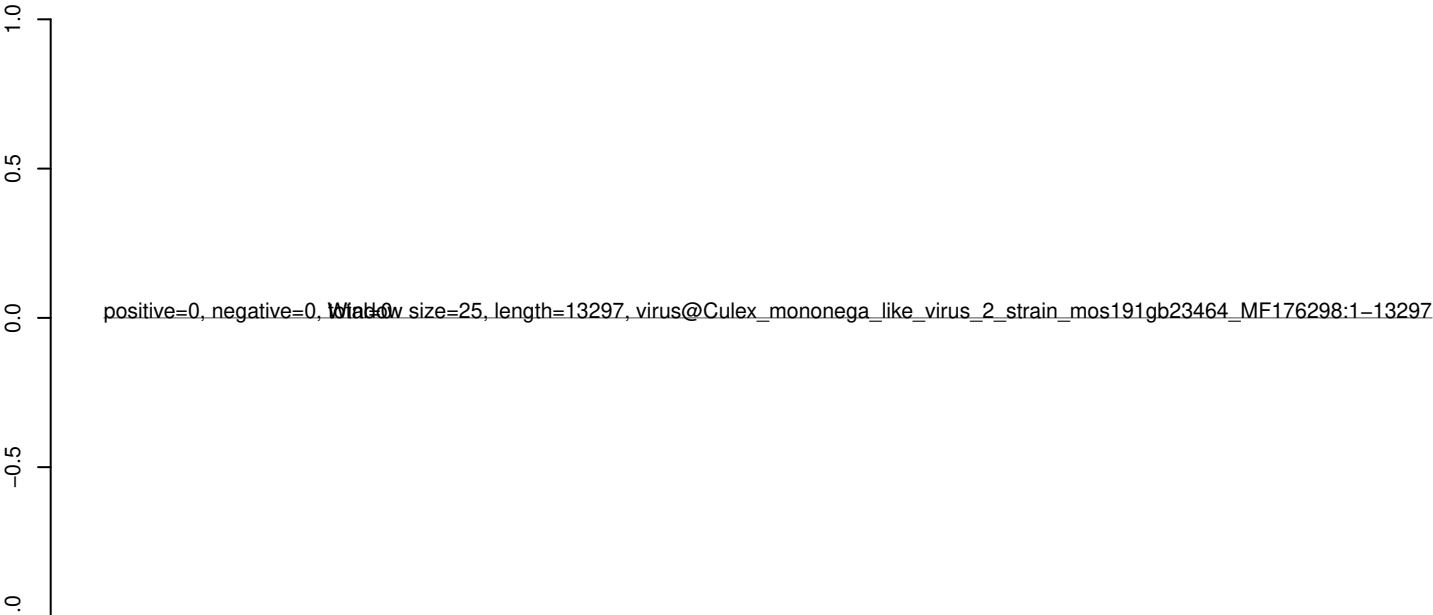
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

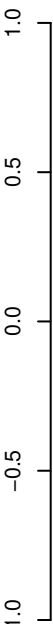


AeAlb_C636_AWK_V2_sRNA.rep



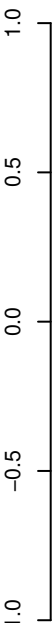
0 2000 4000 6000 8000 10000 12000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



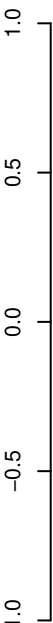
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

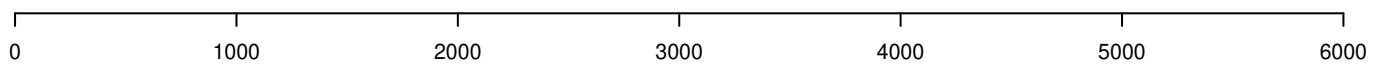


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0, window_size=25, length=5982, virus@Culex_mononega_like_virus_1_strain_mos191X45127_segment_2_MF176317:1-5982



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

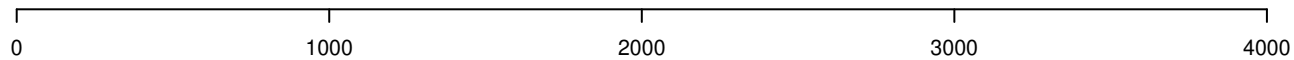


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0
Window size=25, length=4245, virus@Culex_luteo_like_virus_strain_mosWSX49277_segment_1_2_MF176386_MF176387:1-4245



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



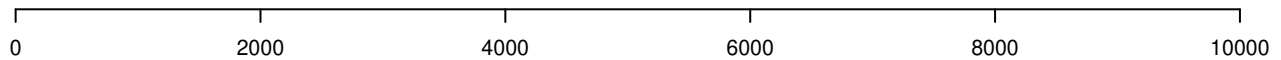
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

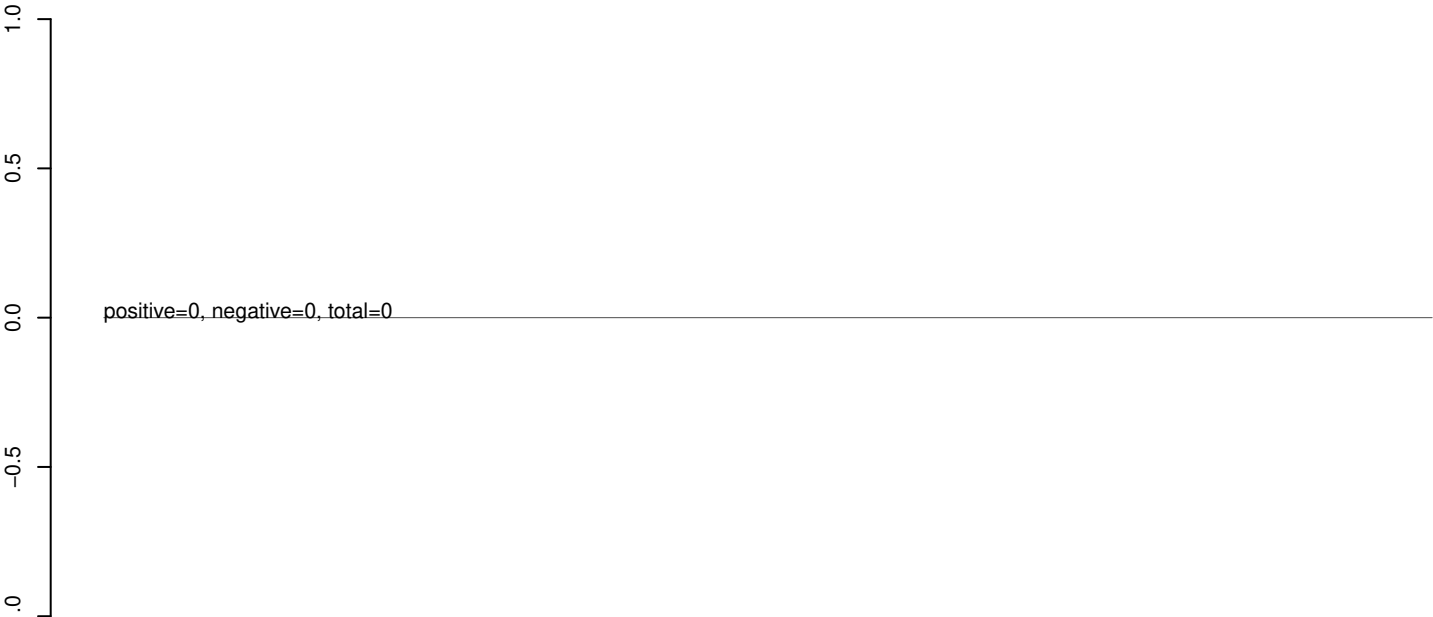
Window size=25, length=10837, virus@Culex_flavivirus_NC008604:1-10837



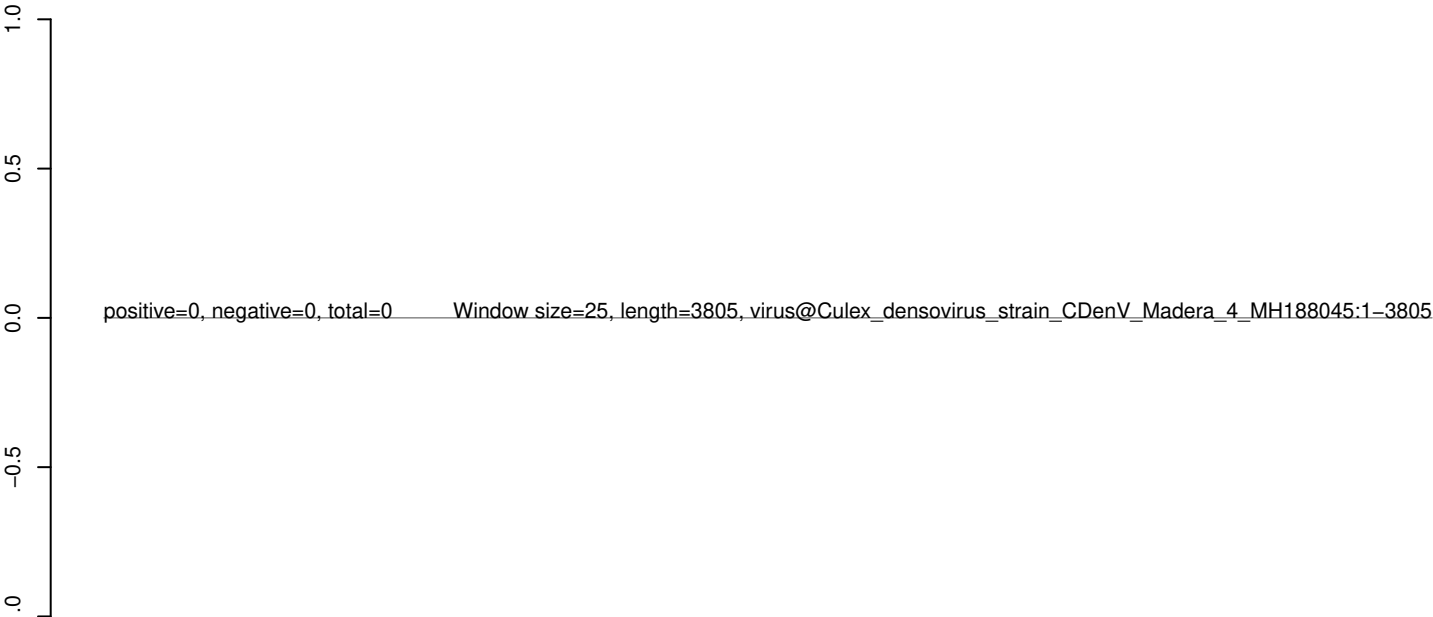
AeAlb_C636_AWK_V2_sRNA.18_23.rep



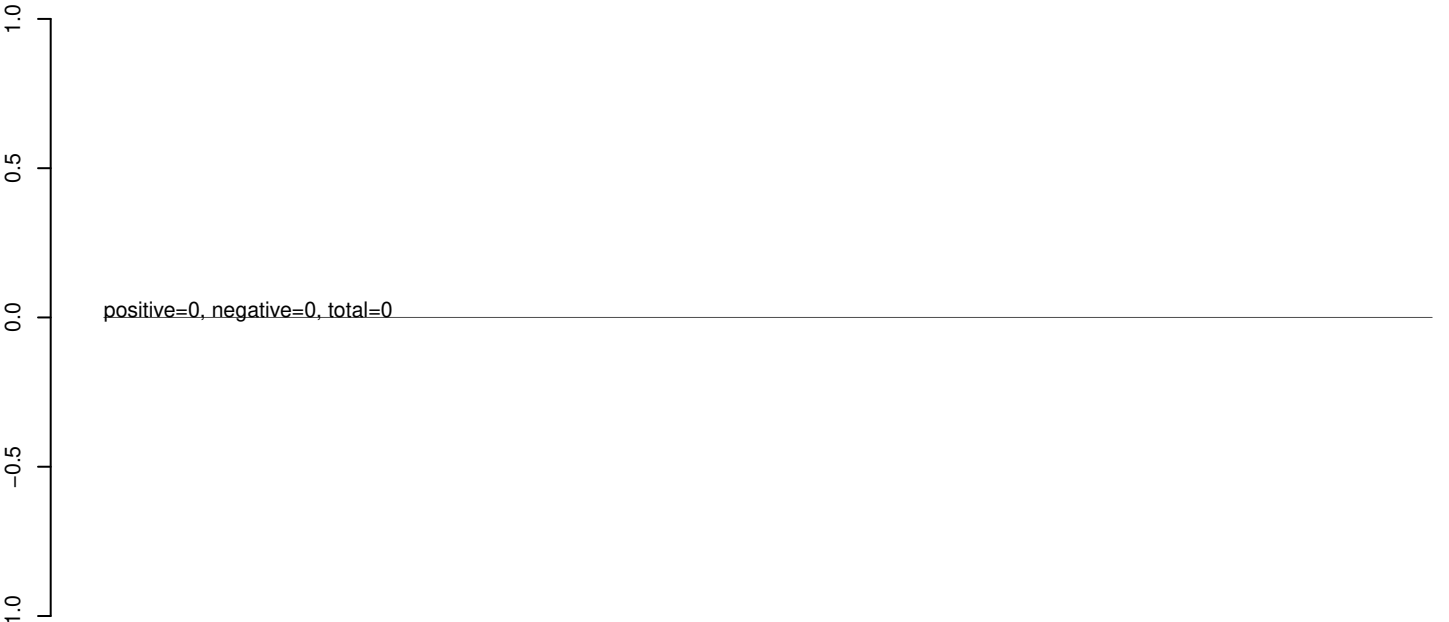
AeAlb_C636_AWK_V2_sRNA.24_35.rep



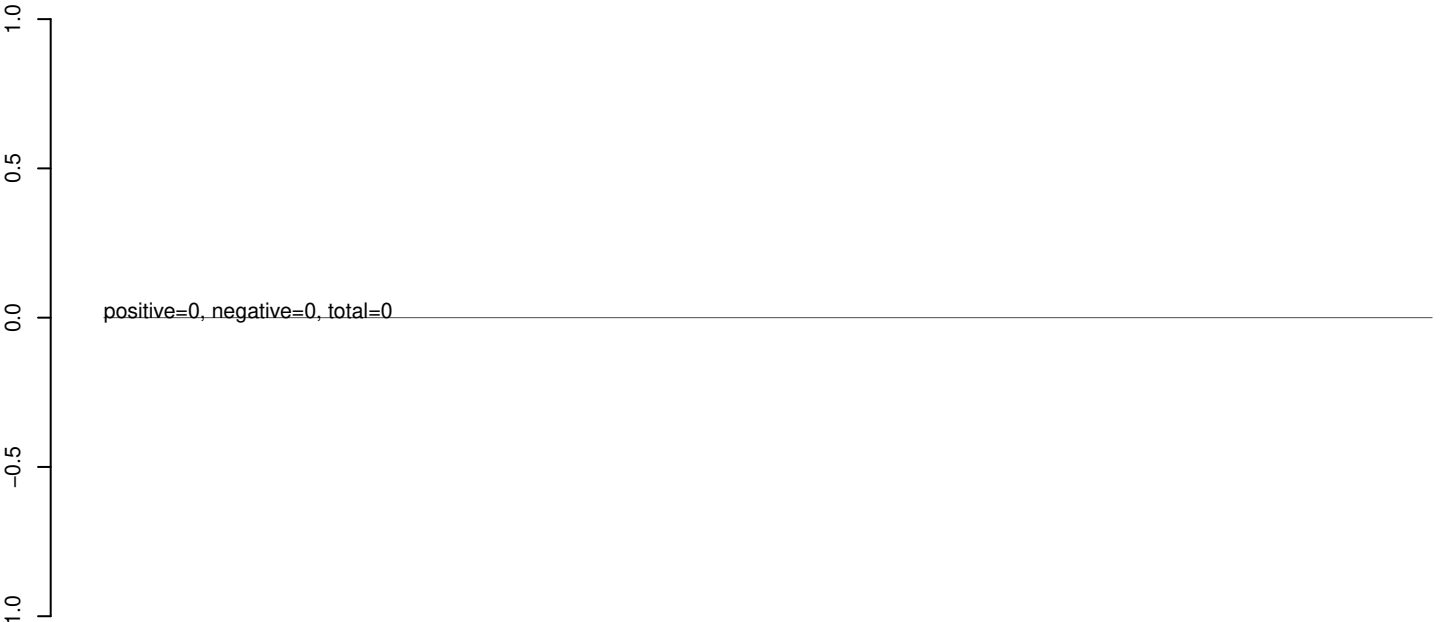
AeAlb_C636_AWK_V2_sRNA.rep



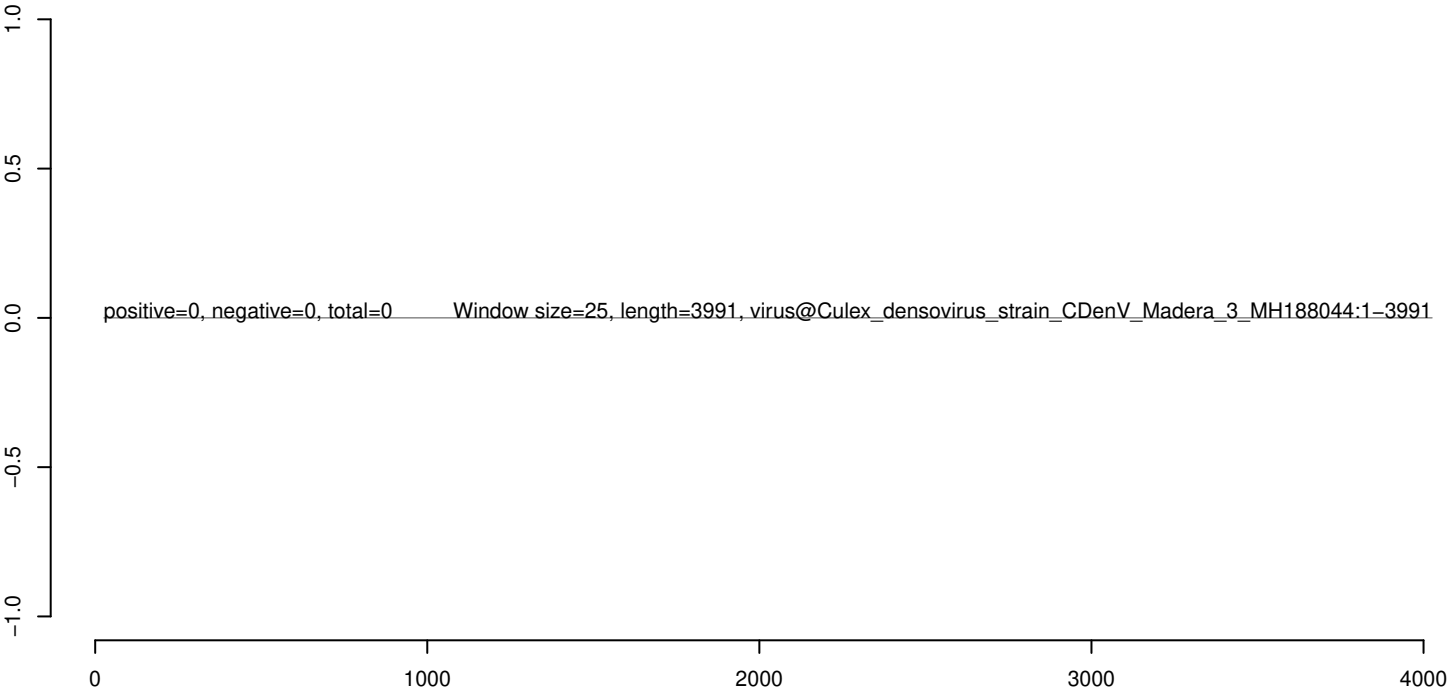
AeAlb_C636_AWK_V2_sRNA.18_23.rep



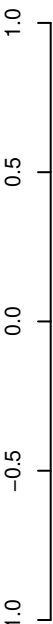
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

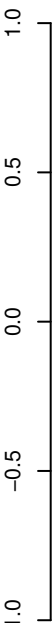


AeAlb_C636_AWK_V2_sRNA.18_23.rep



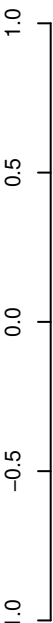
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

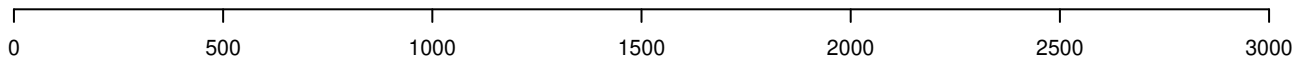


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=3157, virus@Culex_densovirus_strain_CDenV_Madera_2_MH188043:1-3157



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

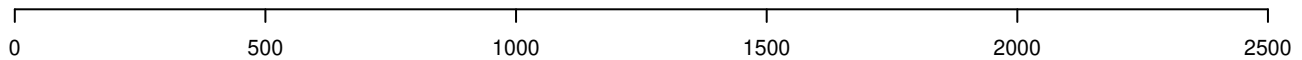


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0, window_size=26, length=2645, virus@Culex_associated_Tombus_like_virus_strain_CaTomVI_SantaCruz_MH188017:1-2645



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

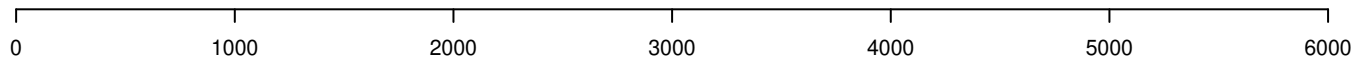


positive=0, negative=0, total=0

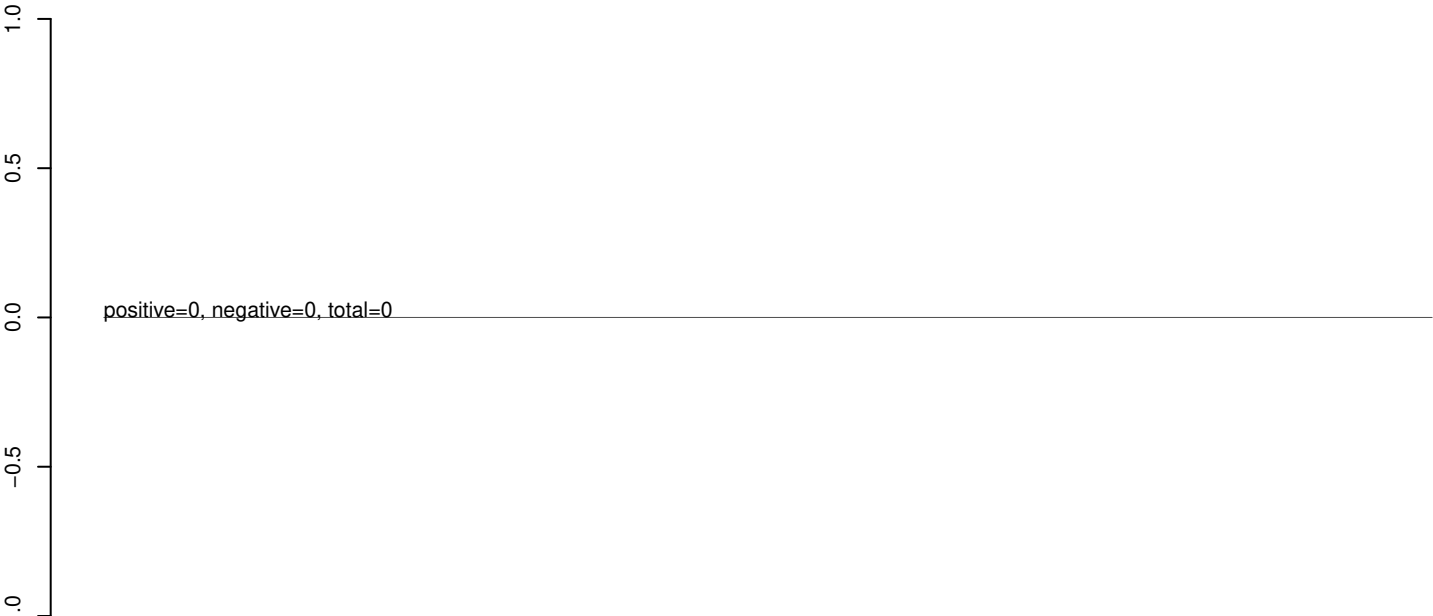
AeAlb_C636_AWK_V2_sRNA.rep



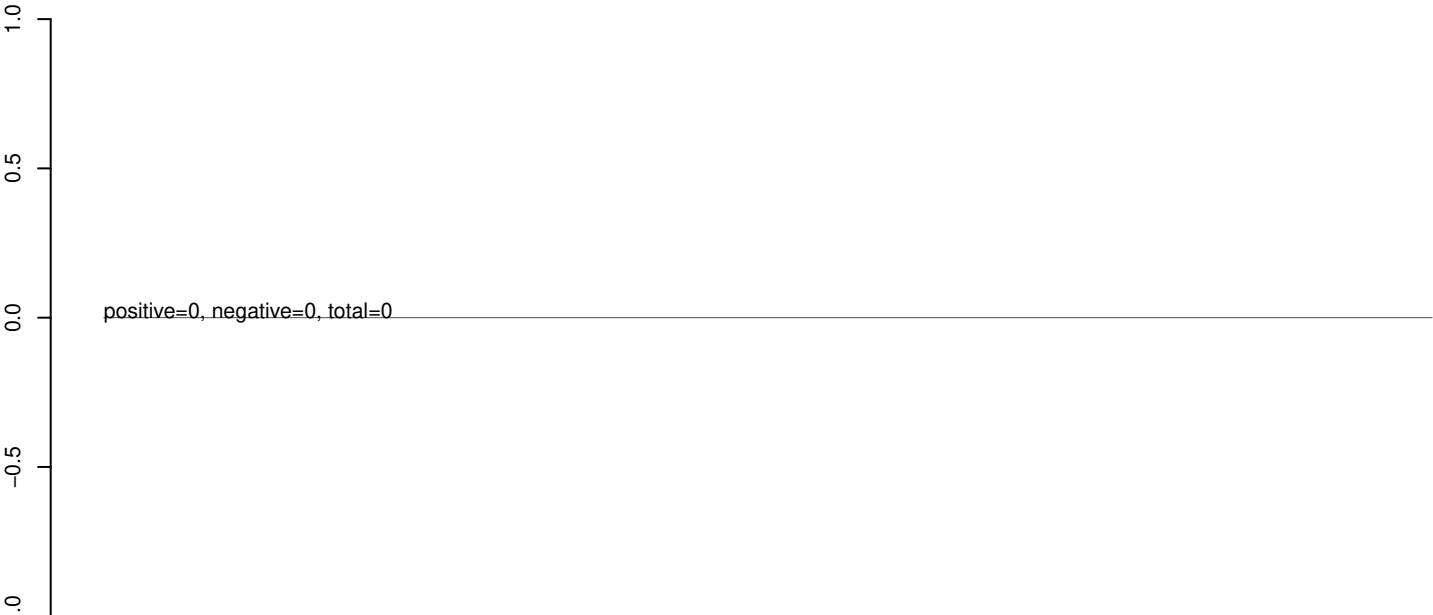
positive=0, negative=0, total=0 Window size=25, length=6065, virus@Culex_Y_virus_strain_CYV_Kern_partial_genome_MH188054:1-6065



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



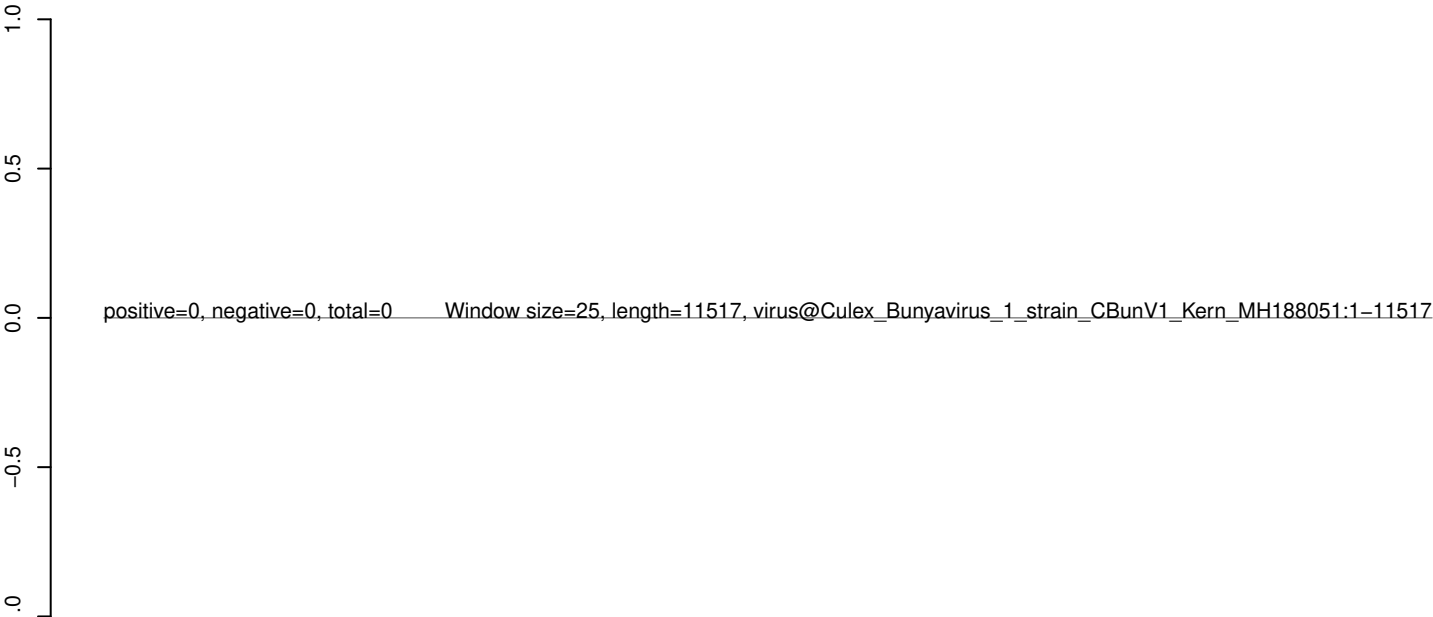
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11517, virus@Culex_Bunyavirus_1_strain_CBunV1_Kern_MH188051:1-11517

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



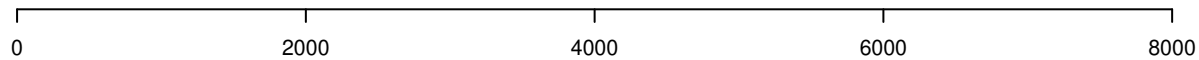
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=9185, virus@Cricket_paralysis_virus_NC003924:1-9185



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



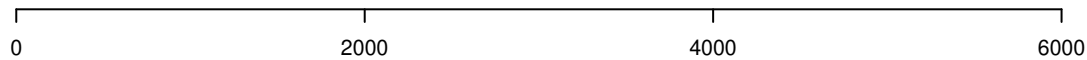
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=7615, virus@Cordoba_virus_GMC30_NC034156:1-7615



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

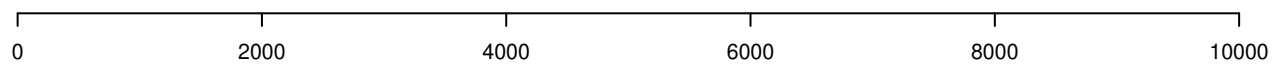


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



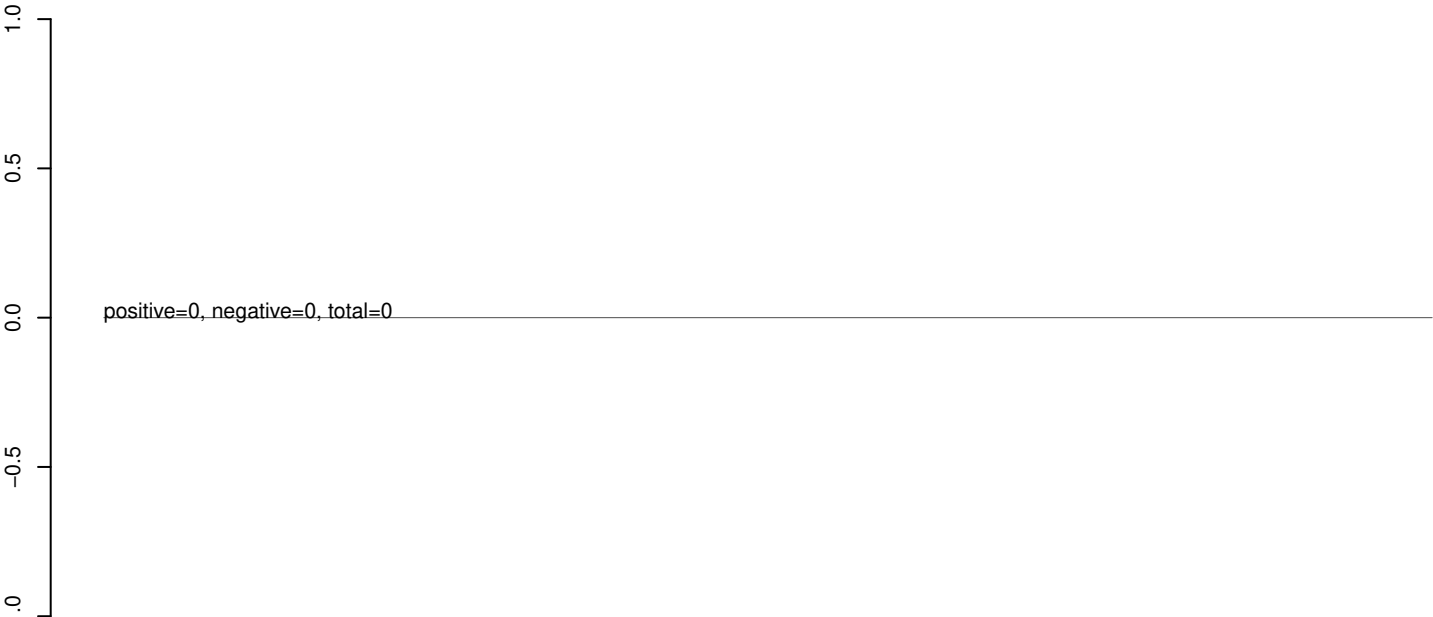
positive=0, negative=0, total=0 Window size=25, length=10869, virus@Coot_Bay_almendravirus_strain_EVG5_53_NC031957:1-10869



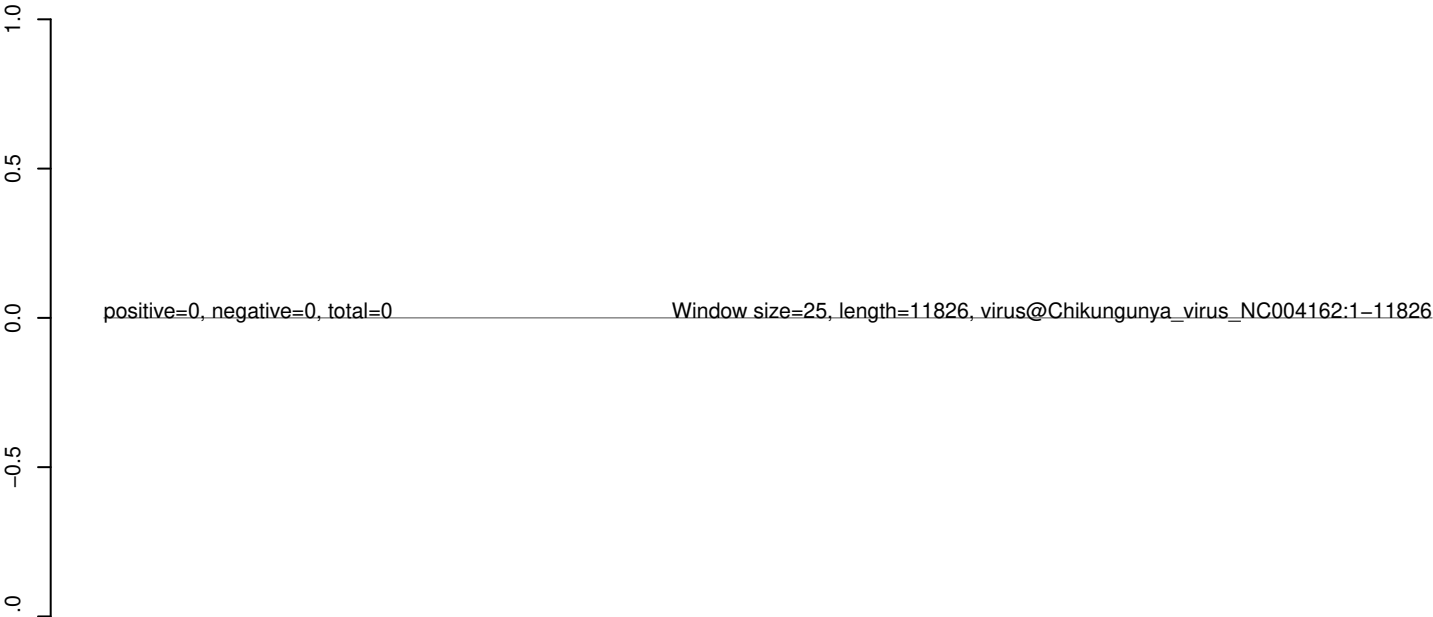
AeAlb_C636_AWK_V2_sRNA.18_23.rep



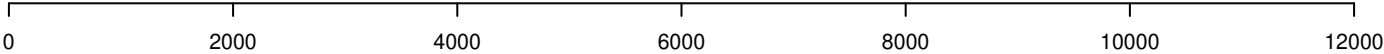
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=11826, virus@Chikungunya_virus_NC004162:1-11826



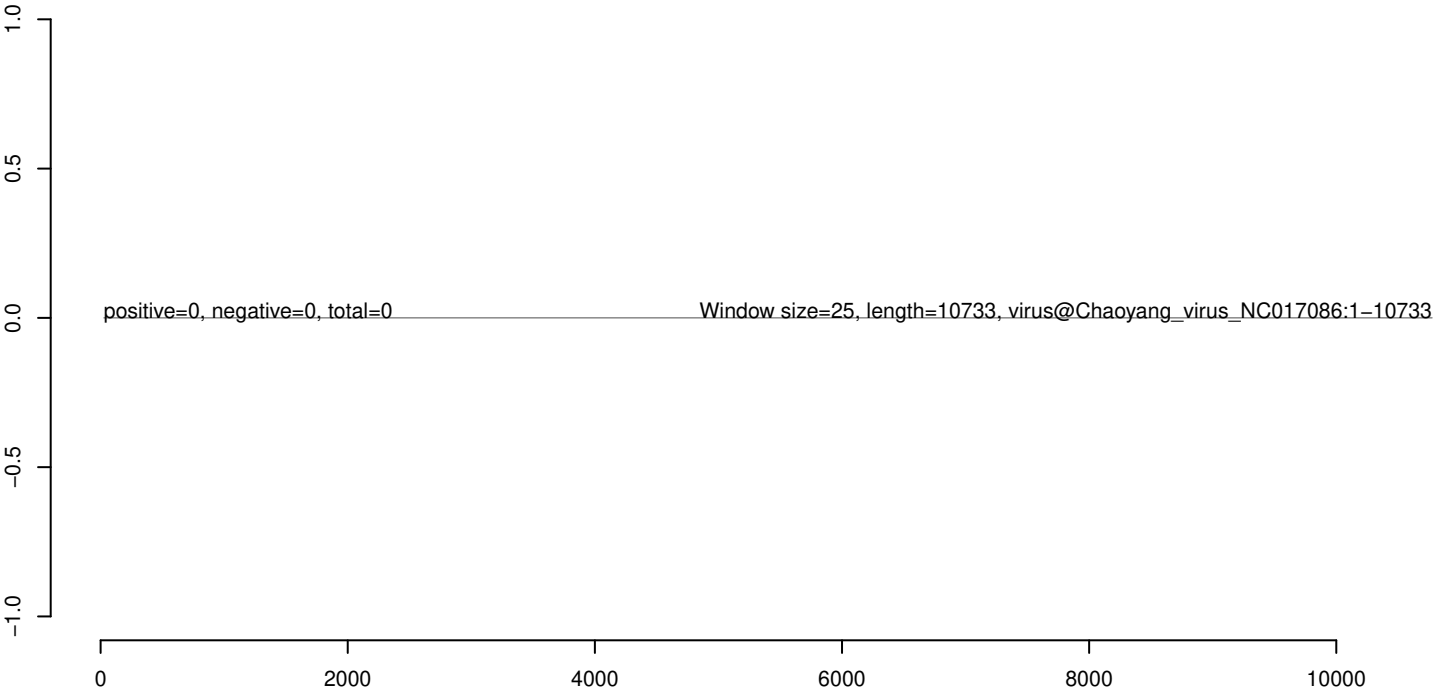
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



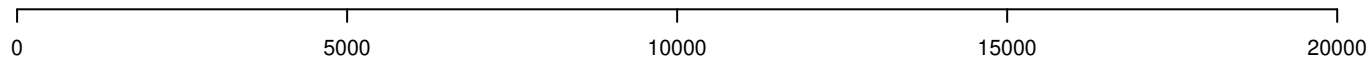
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

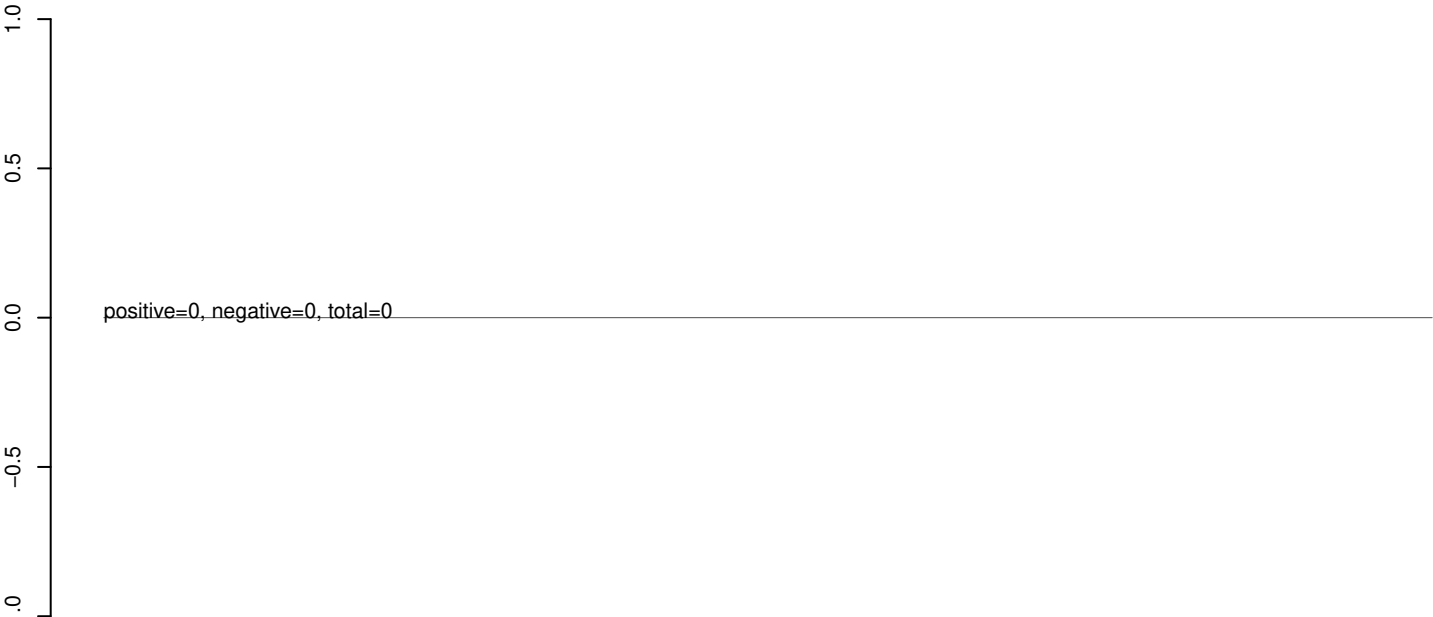
Window size=25, length=20111, virus@Cavally_virus_LC497421:1-20111



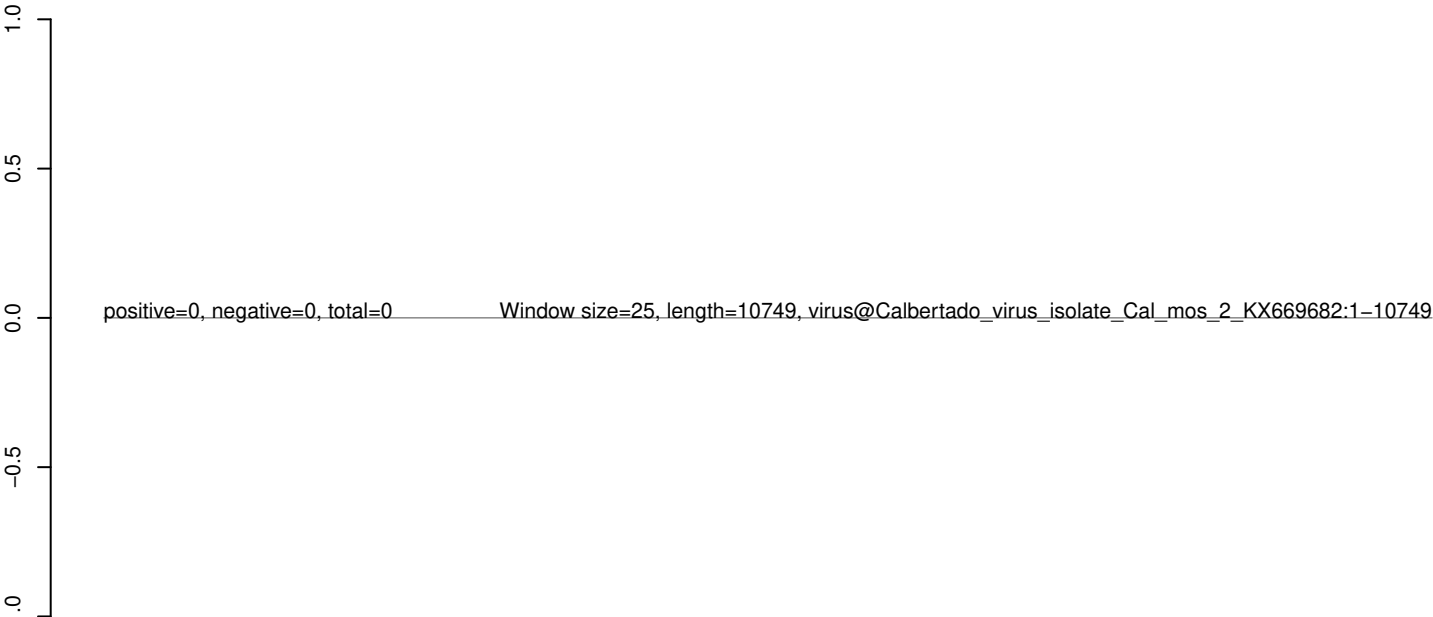
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

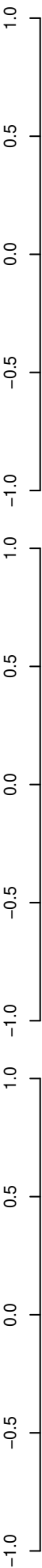


AeAlb_C636_AWK_V2_sRNA.rep



0 2000 4000 6000 8000 10000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



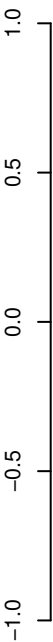
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

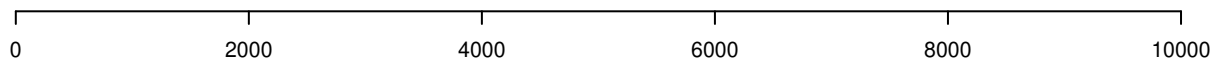


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11385, virus@Cabassou_virus_strain_CaAr_508_AF075259:1-11385



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



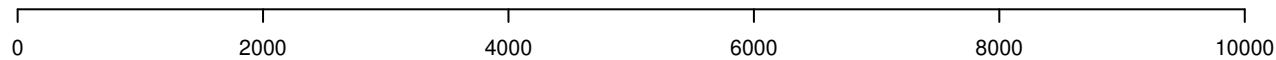
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10815, virus@Bussuquara_Aroa_virus_NC009026:1-10815



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

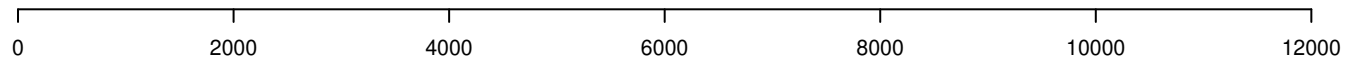


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



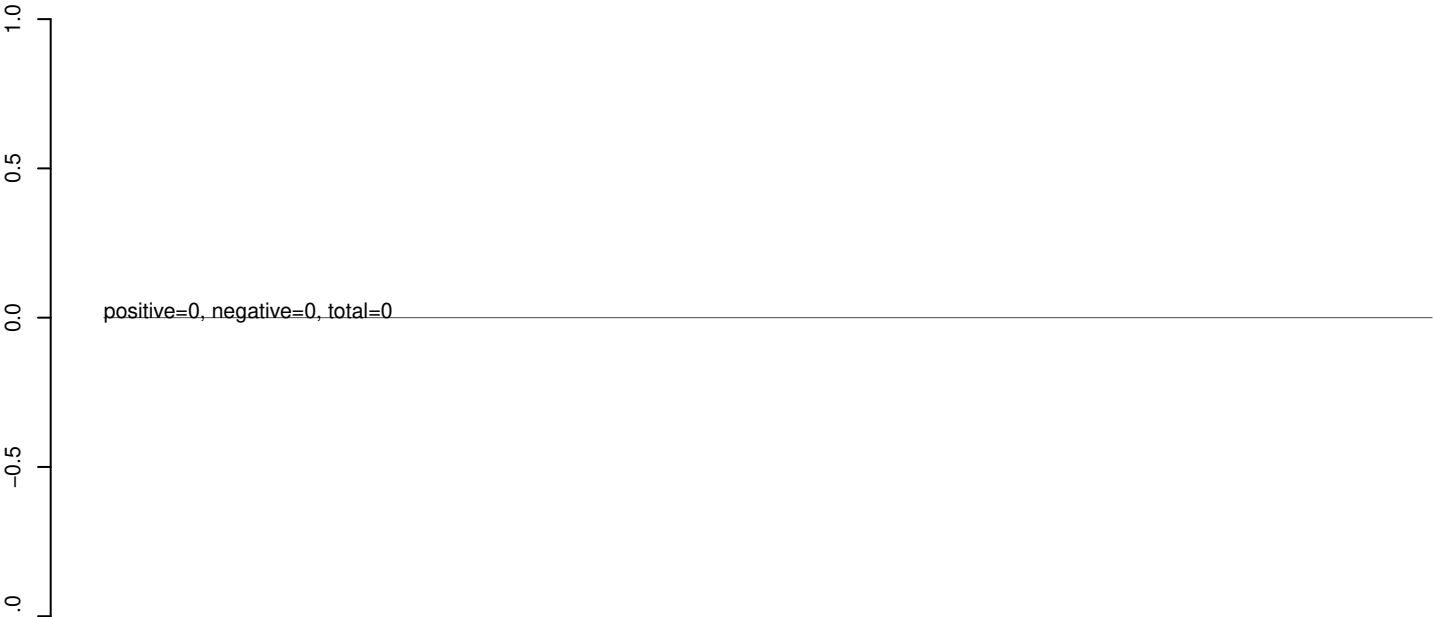
positive=0, negative=25, total=25
12302, virus@Bunyamwera_orthobunyavirus_segments_S_M_L_NC001927_NC001926_NC001925:1-12302



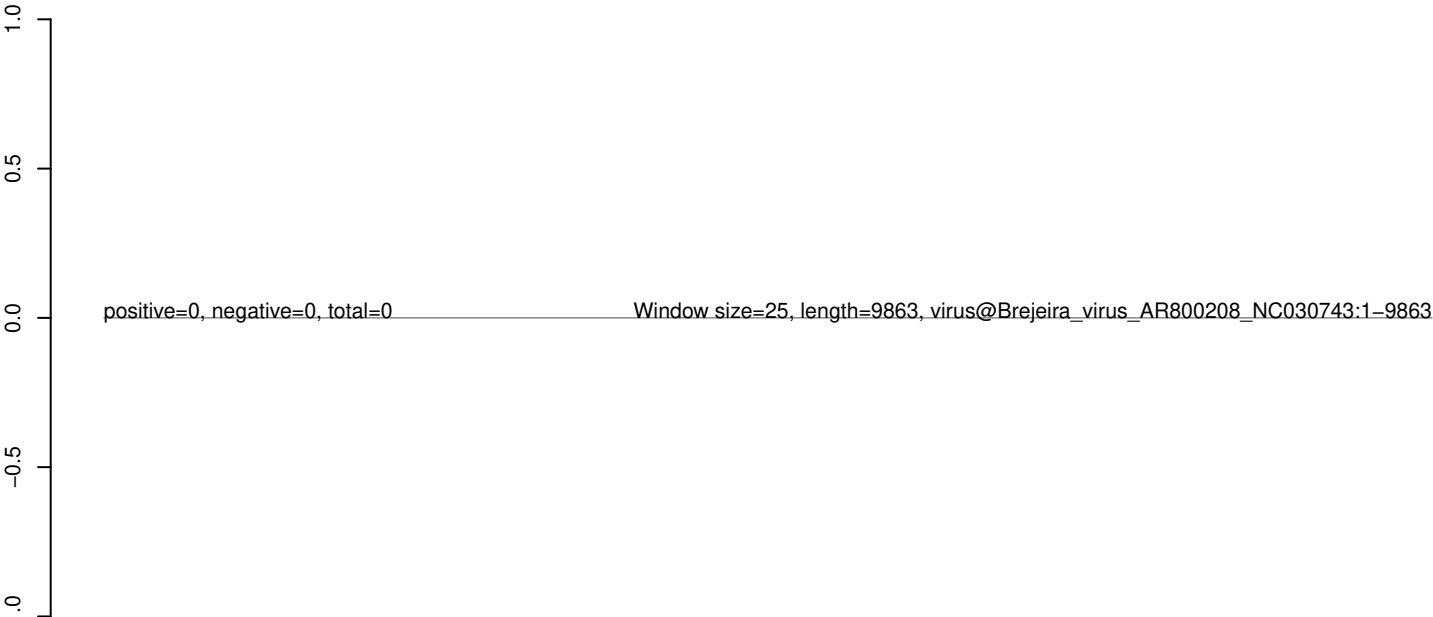
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

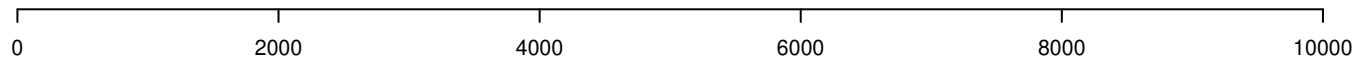


positive=0, negative=0, total=0

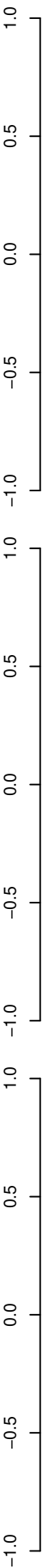
AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=10173, virus@Bouboui_virus_strain_DAK_AR_B490_NC033693:1-10173



AeAlb_C636_AWK_V2_sRNA.18_23.rep



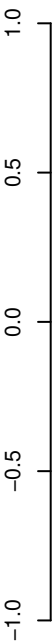
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



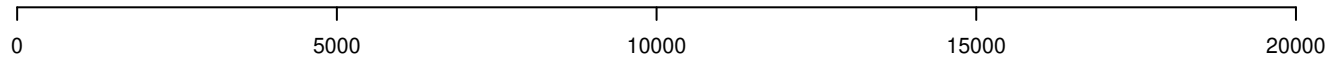
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

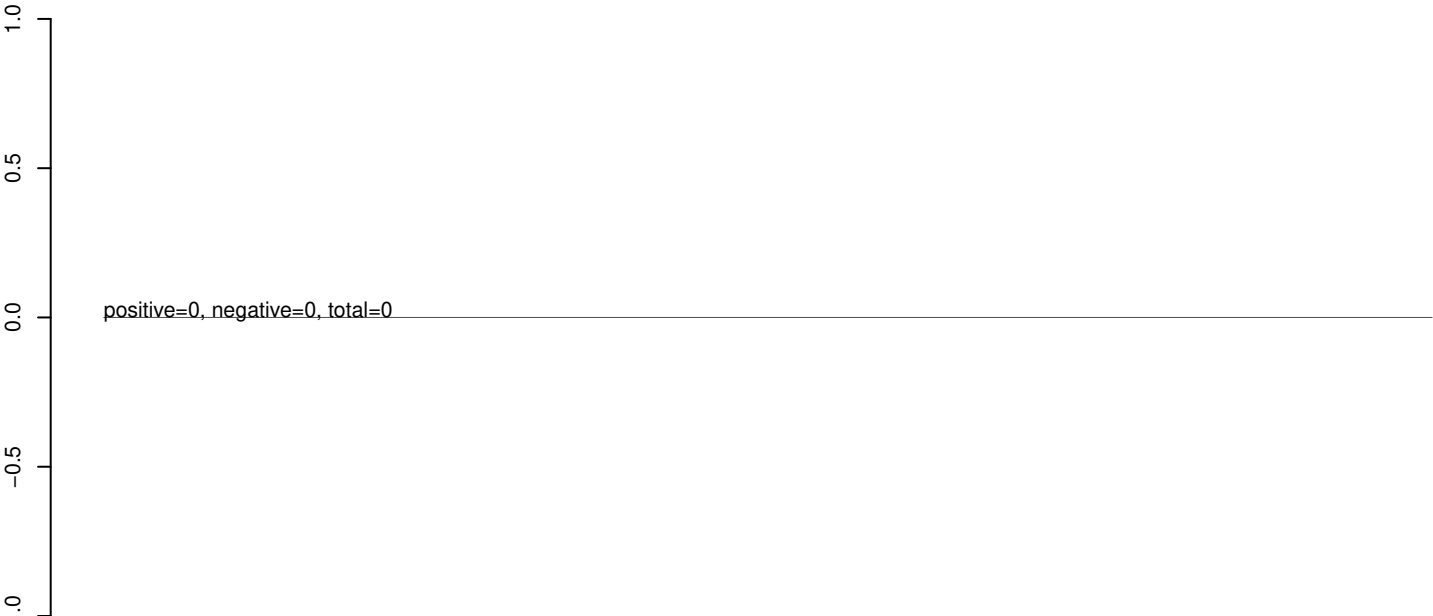


positive=0, negative=0, total=0

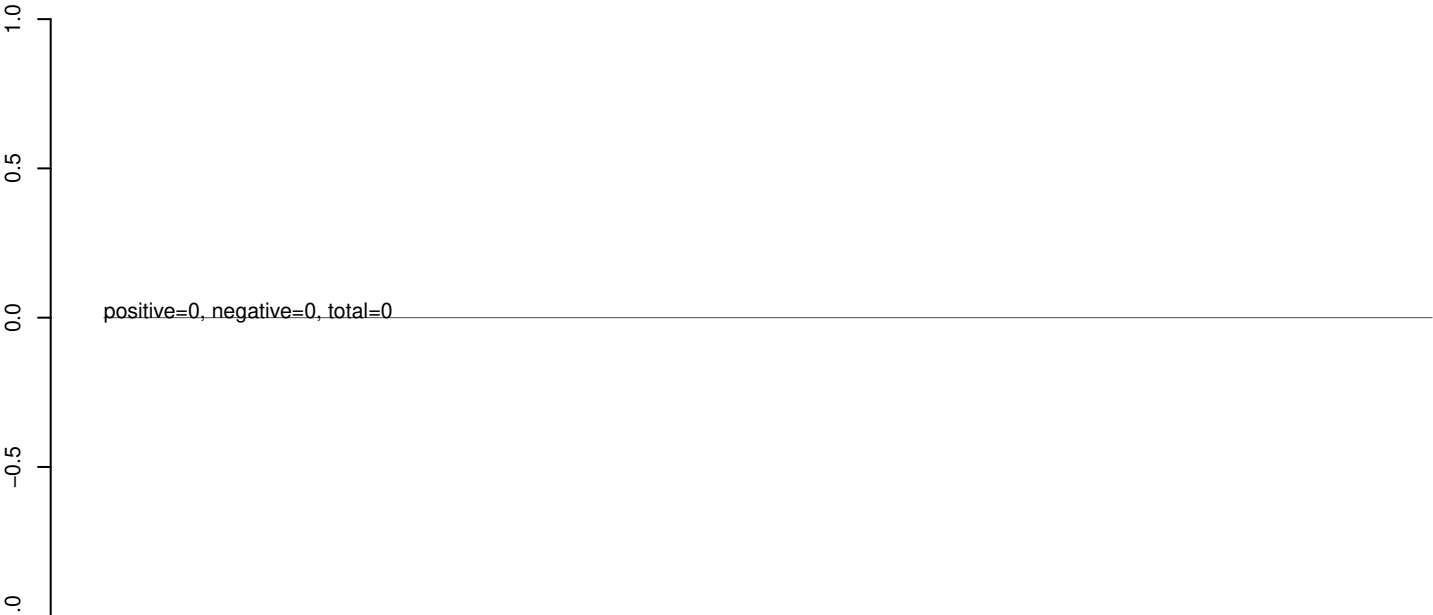
Window size=25, length=20751, virus@Bontang_Baru_virus_MF158348:1-20751



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



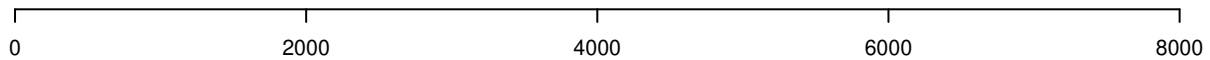
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=9111, virus@Biratnagar_virus_Nepal12_1_NC034153:1-9111



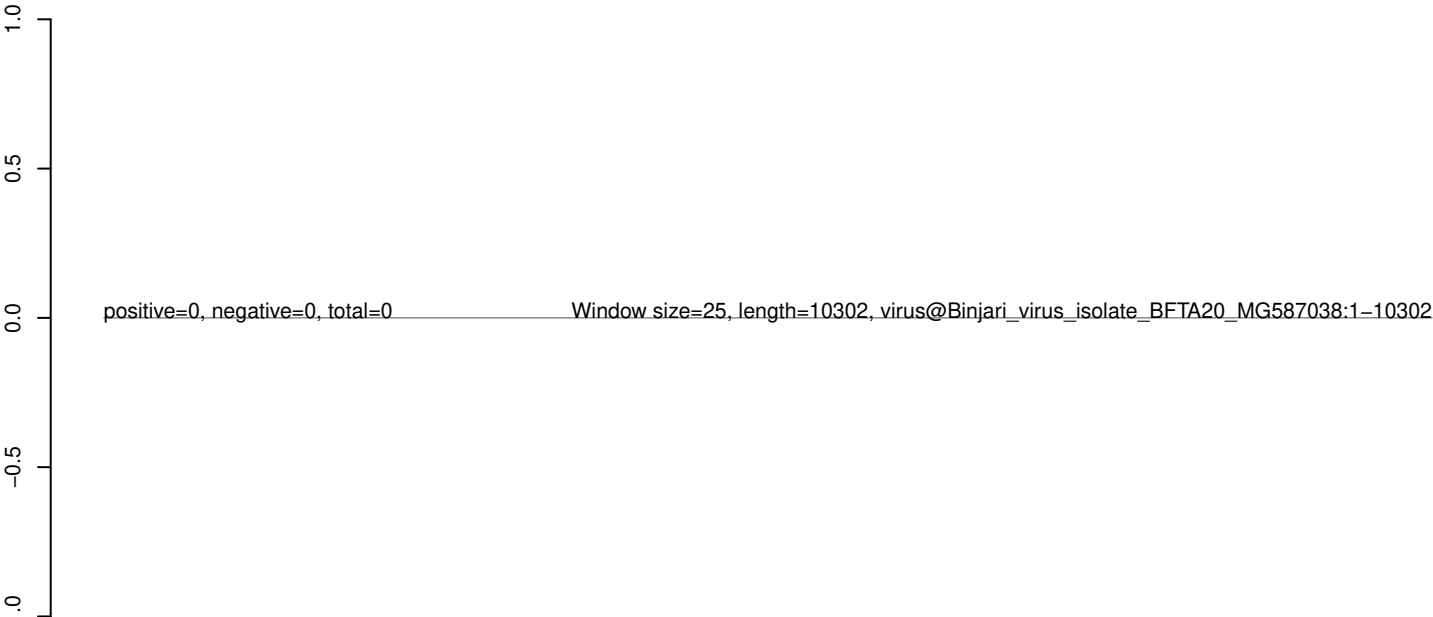
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep

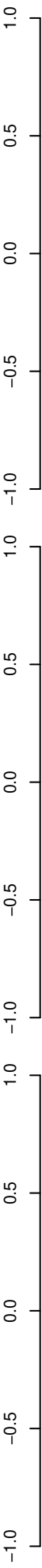


AeAlb_C636_AWK_V2_sRNA.rep



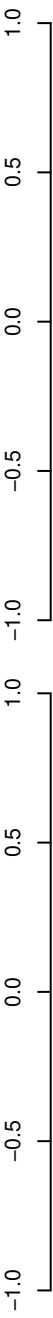
0 2000 4000 6000 8000 10000

AeAlb_C636_AWK_V2_sRNA.18_23.rep



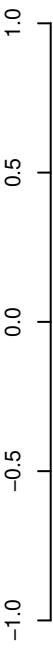
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



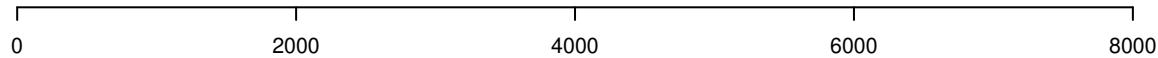
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=9506, virus@Big_Cypress_orbivirus_NC034152:1-9506



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



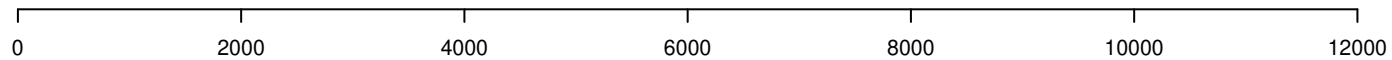
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=11877, virus@Bebaru_virus_NC016962:1-11877



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



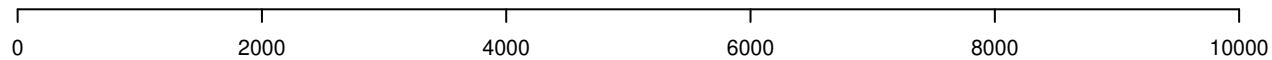
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10853, virus@Barur_ledantevirus_NC034535:1-10853



The figure displays three vertically stacked plots, each representing the results of a BLAST search for a specific sRNA sequence. The y-axis for each plot ranges from -1.0 to 1.0, and the x-axis represents the sequence length, ranging from 0 to 10000. Each plot shows a horizontal line at y=0.0, indicating no significant matches were found. The text 'positive=0, negative=0, total=0' is displayed on the left side of each plot.

AeAlb_C636_AWK_V2_sRNA.18_23.rep

positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

positive=0, negative=0, total=0

The figure displays three vertically stacked plots, each representing the results of a BLAST search for a specific sRNA sequence. The y-axis for each plot ranges from -1.0 to 1.0, with major ticks at -1.0, -0.5, 0.0, 0.5, and 1.0. The x-axis represents the sequence length, ranging from 0 to 10000, with major ticks at 0, 2000, 4000, 6000, 8000, and 10000.

The top plot is titled **AeAlb_C636_AWK_V2_sRNA.18_23.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The middle plot is titled **AeAlb_C636_AWK_V2_sRNA.24_35.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The bottom plot is titled **AeAlb_C636_AWK_V2_sRNA.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The image displays three vertically stacked plots, each representing the results of a BLAST search for a specific sRNA sequence. The y-axis for each plot ranges from -1.0 to 1.0, with major ticks at -1.0, -0.5, 0.0, 0.5, and 1.0. The x-axis represents the sequence length, ranging from 0 to 10000, with major ticks at 0, 2000, 4000, 6000, 8000, and 10000.

The top plot is titled **AeAlb_C636_AWK_V2_sRNA.18_23.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The middle plot is titled **AeAlb_C636_AWK_V2_sRNA.24_35.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The bottom plot is titled **AeAlb_C636_AWK_V2_sRNA.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

AeAlb_C636_AWK_V2_sRNA.18_23.rep

positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

positive=0, negative=0, total=0

negative=0, total=0, length=10748, virus@Barstukas_virus_MAG_RdRP_RNA2_GP_MW434660_MW434647_MW434632:1-10748

Aealb_C636_AWK_V2_sRNA.18_23.rep

positive=0, negative=0, total=0

Aealb_C636_AWK_V2_sRNA.24_35.rep

positive=0, negative=0, total=0

Aealb_C636_AWK_V2_sRNA.rep

positive=0, negative=0, total=0
Negative Data Length=10748, virus@Barstukas_virus_MAG_RdRP_RNA2_GP_MW434660_MW434647_MW434632:1-10748

The figure displays three vertically stacked plots, each representing the results of a BLAST search for a specific sRNA sequence. The y-axis for each plot ranges from -1.0 to 1.0, with major ticks at -1.0, -0.5, 0.0, 0.5, and 1.0. The x-axis represents the sequence length, ranging from 0 to 10000, with major ticks at 0, 2000, 4000, 6000, 8000, and 10000.

The top plot is titled **AeAlb_C636_AWK_V2_sRNA.18_23.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The middle plot is titled **AeAlb_C636_AWK_V2_sRNA.24_35.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

The bottom plot is titled **AeAlb_C636_AWK_V2_sRNA.rep**. It shows a horizontal line at y=0.0 with the text "positive=0, negative=0, total=0".

AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



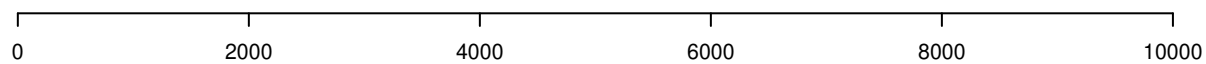
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

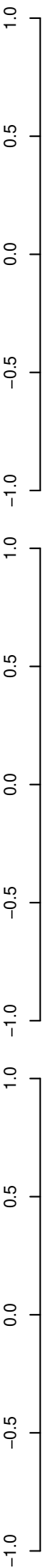


positive=0, negative=0, total=0

Window size=25, length=11488, virus@Barmah_Forest_virus_NC001786:1-11488



AeAlb_C636_AWK_V2_sRNA.18_23.rep



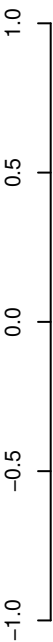
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



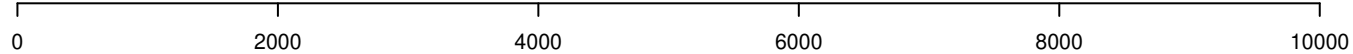
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

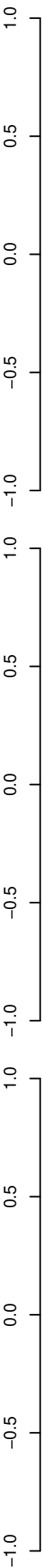


positive=0, negative=0, total=0

Window size=25, length=10182, virus@Banzi_virus_strain_SAH_336_DQ859056:1-10182



AeAlb_C636_AWK_V2_sRNA.18_23.rep



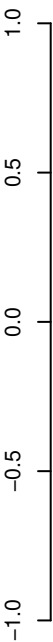
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

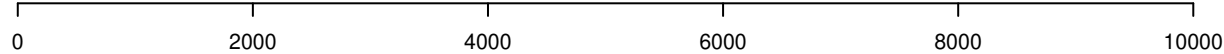


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0 Window size=25, length=11286, virus@Balsa_almendravirus_strain_CoB_84_NC031956:1-11286



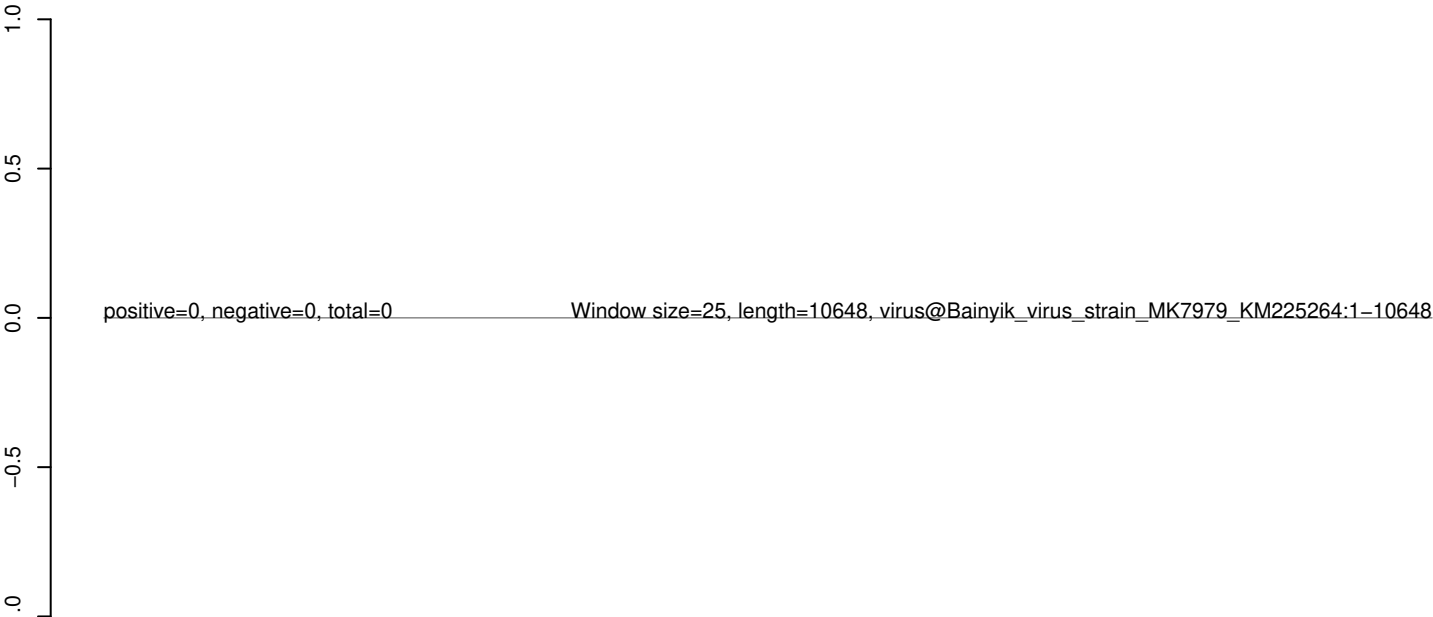
AeAlb_C636_AWK_V2_sRNA.18_23.rep



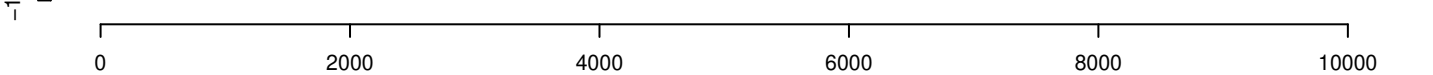
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



Window size=25, length=10648, virus@Bainyik_virus_strain_MK7979_KM225264:1-10648



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



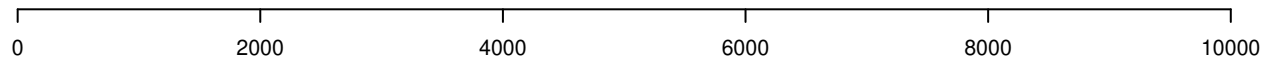
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10941, virus@Bagaza_virus_NC012534:1-10941



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

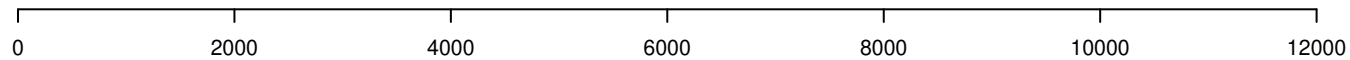


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0, window size=25, length=12255, virus@Badu_virus_isolate_TS6347_segments_S_M_L_NC038259_NC038258_NC038257:1-12255



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



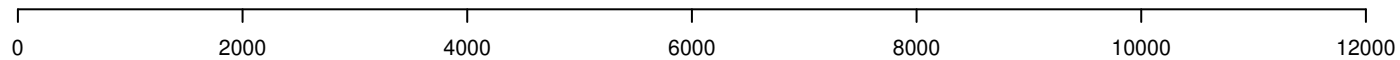
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

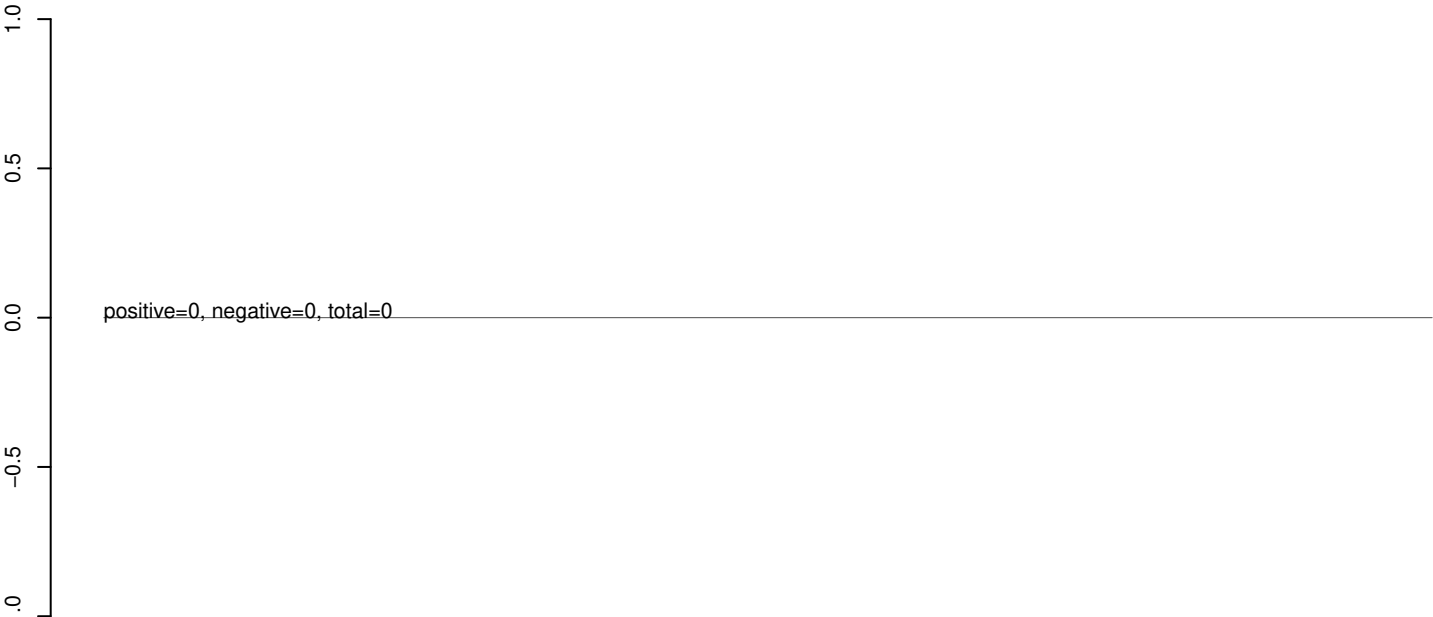
Window size=25, length=11824, virus@Aura_virus_NC003900:1-11824



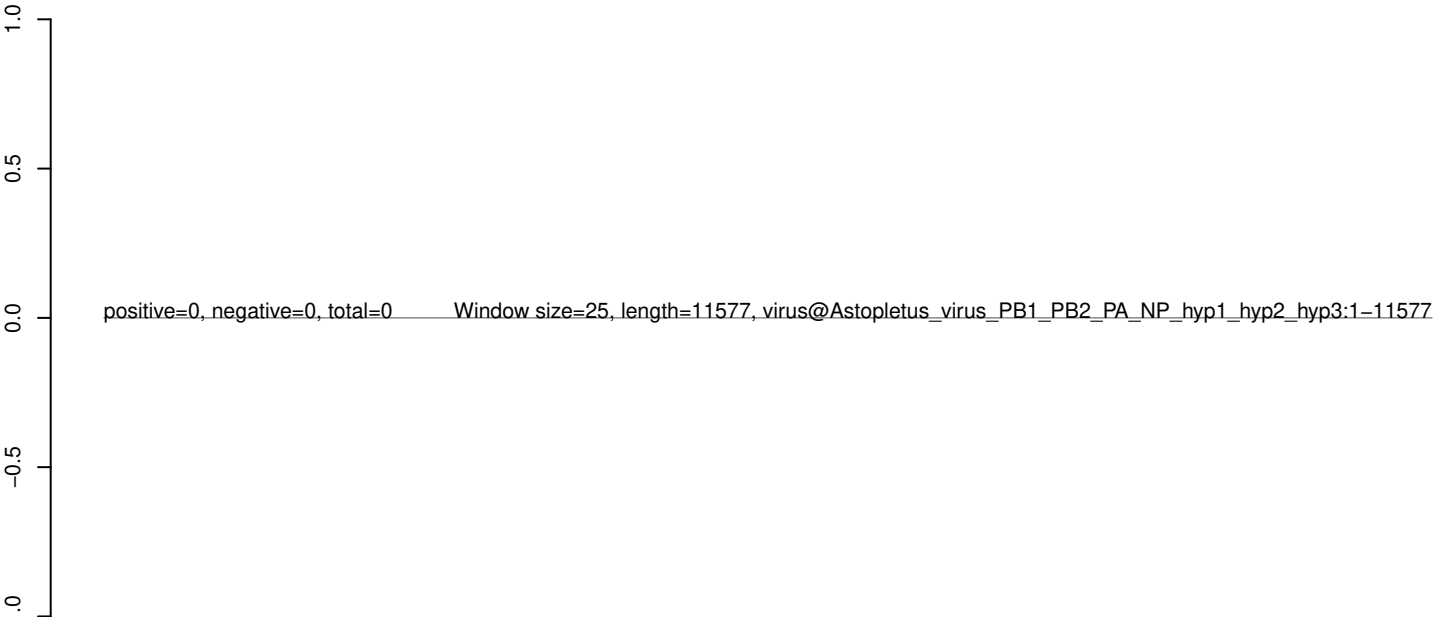
AeAlb_C636_AWK_V2_sRNA.18_23.rep



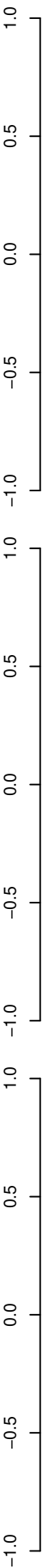
AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



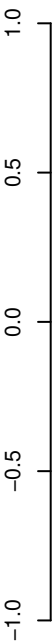
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



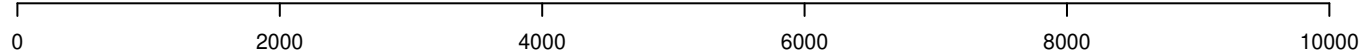
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

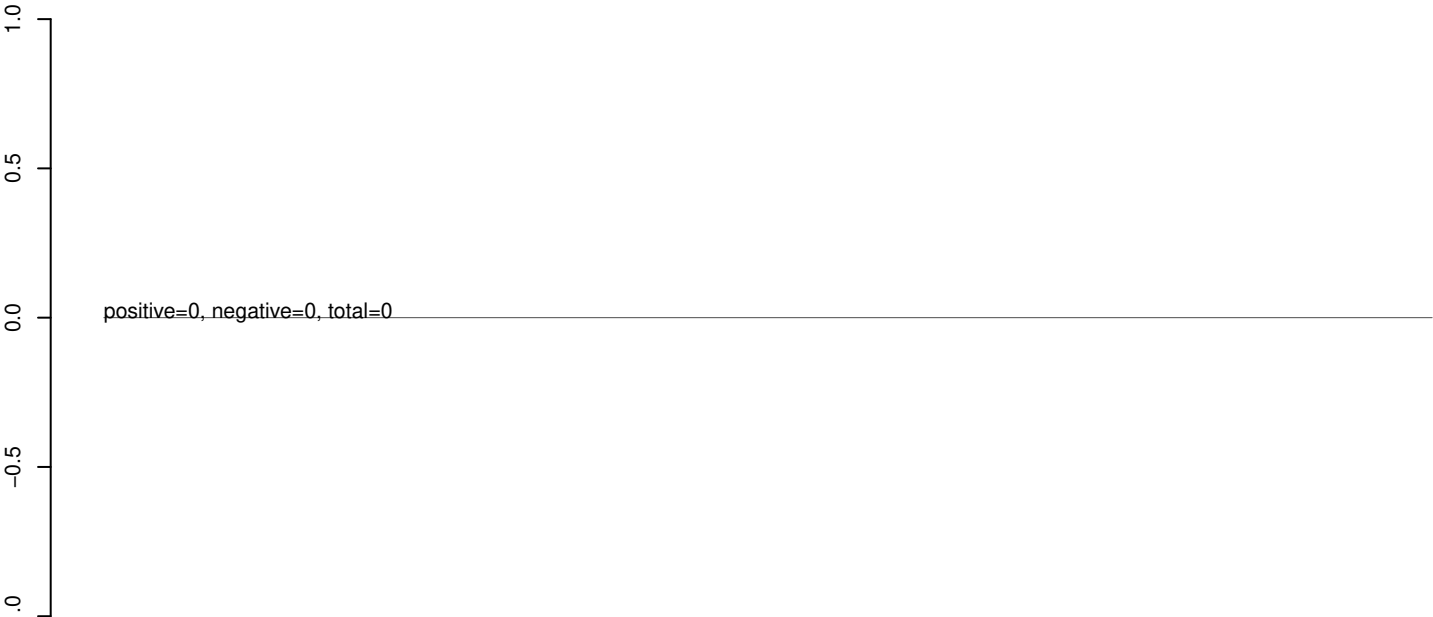
Window size=25, length=10116, virus@Apoi_virus_genome_NC003676:1-10116



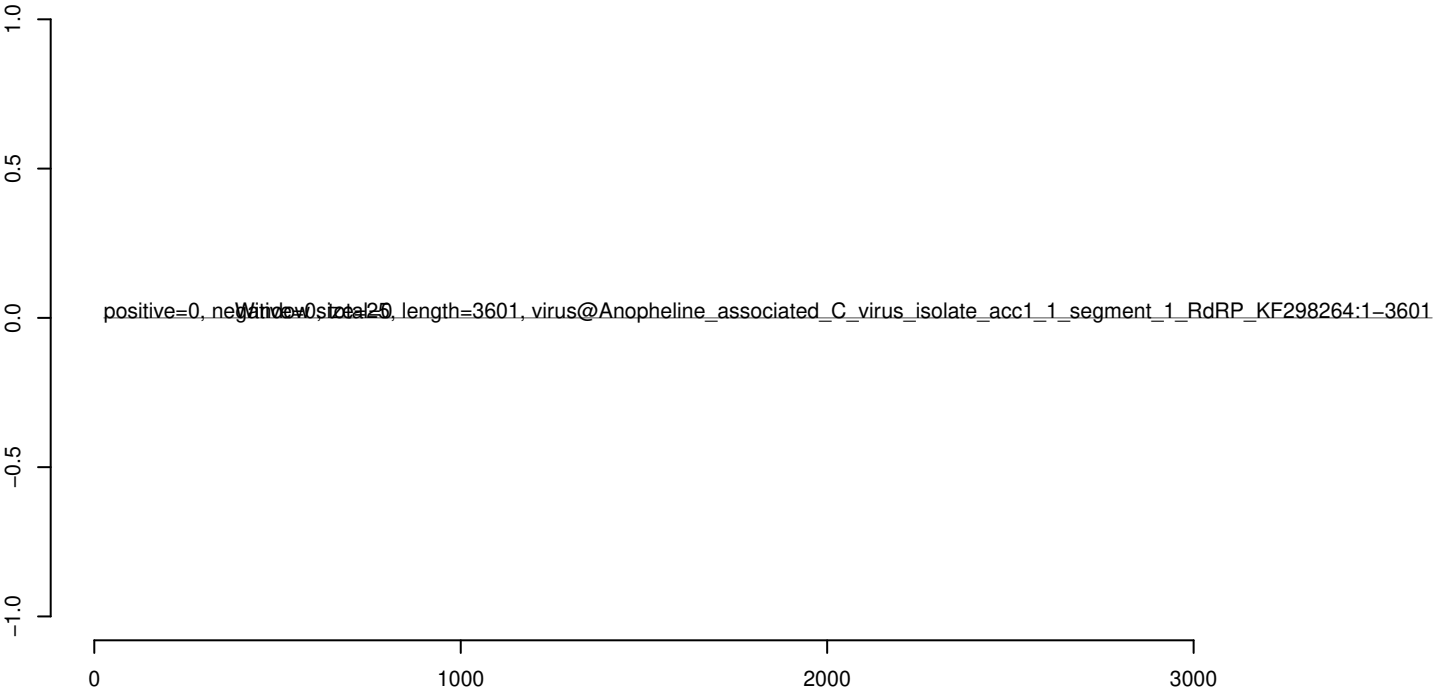
AeAlb_C636_AWK_V2_sRNA.18_23.rep



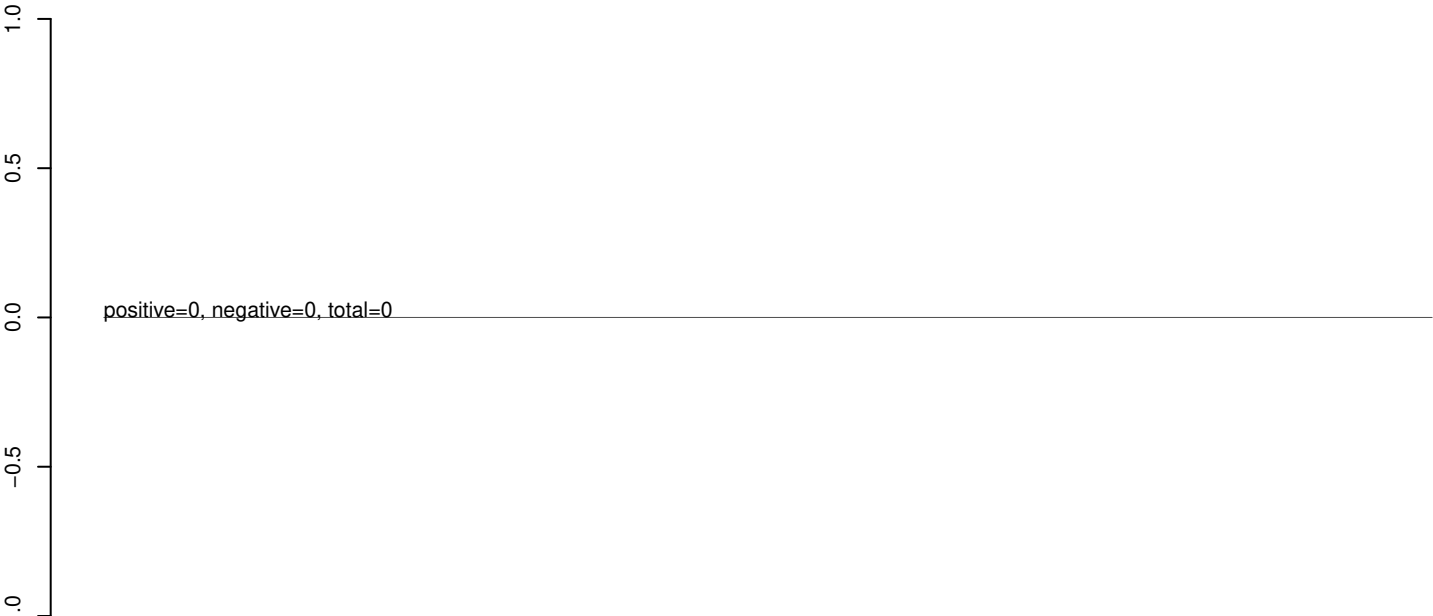
AeAlb_C636_AWK_V2_sRNA.24_35.rep



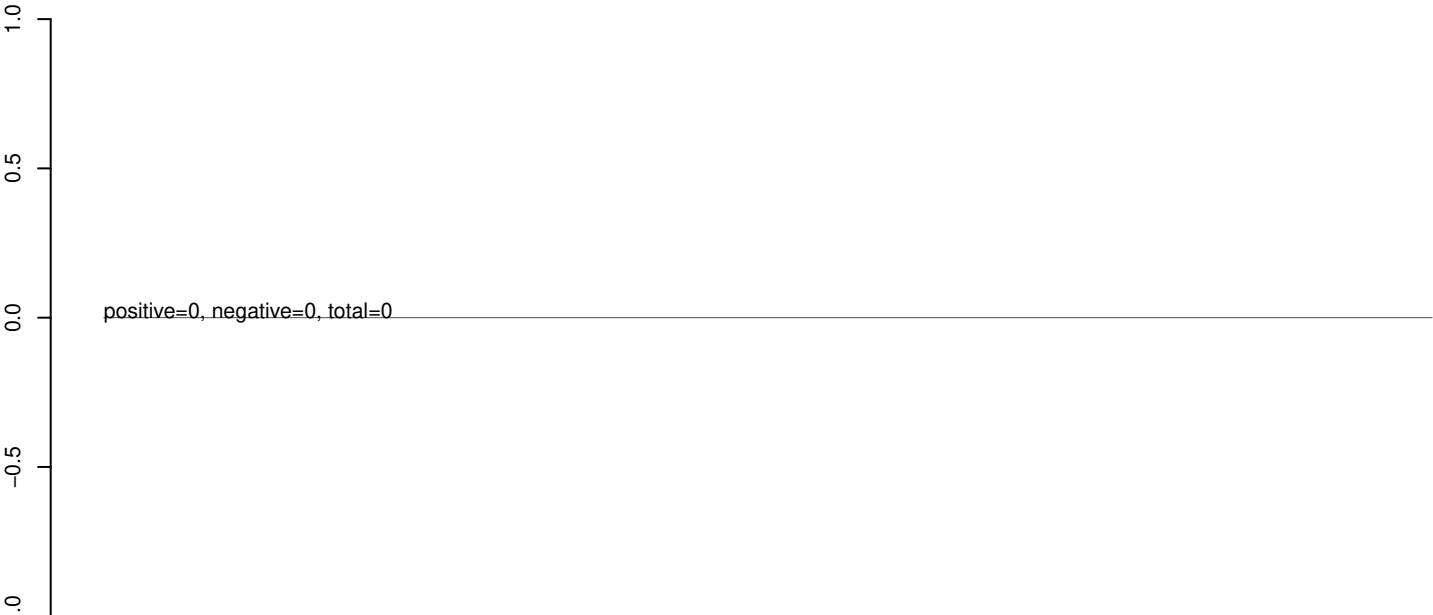
AeAlb_C636_AWK_V2_sRNA.rep



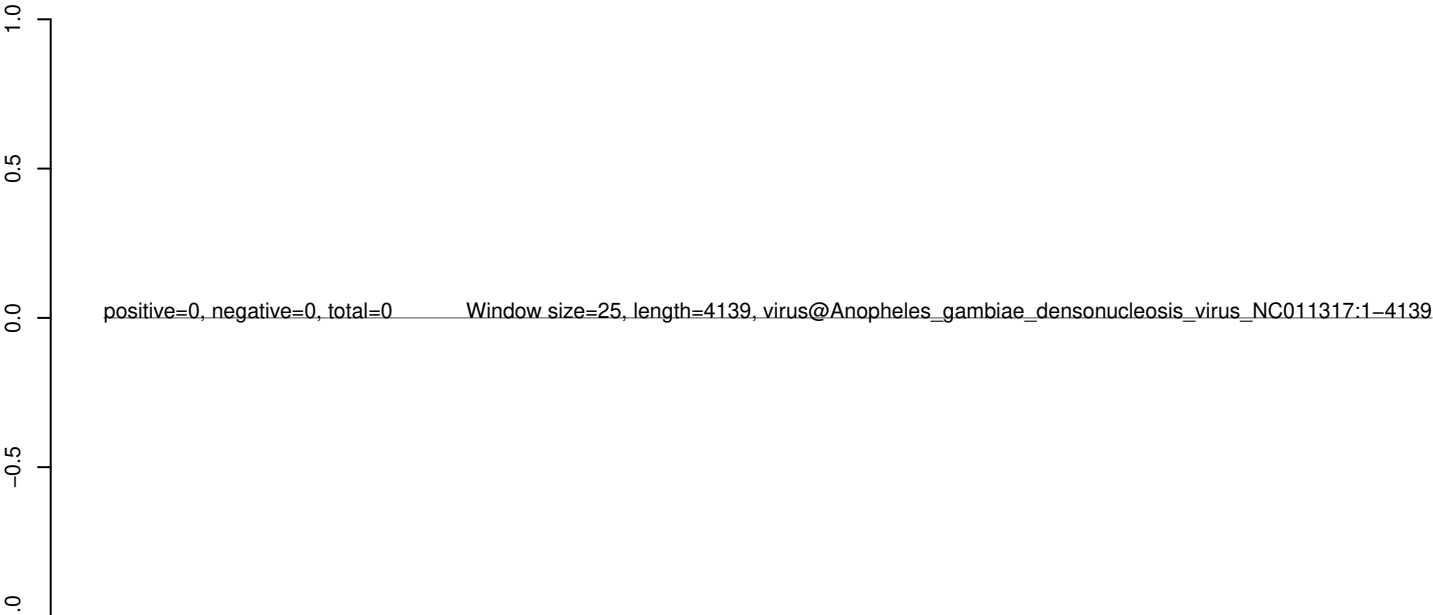
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



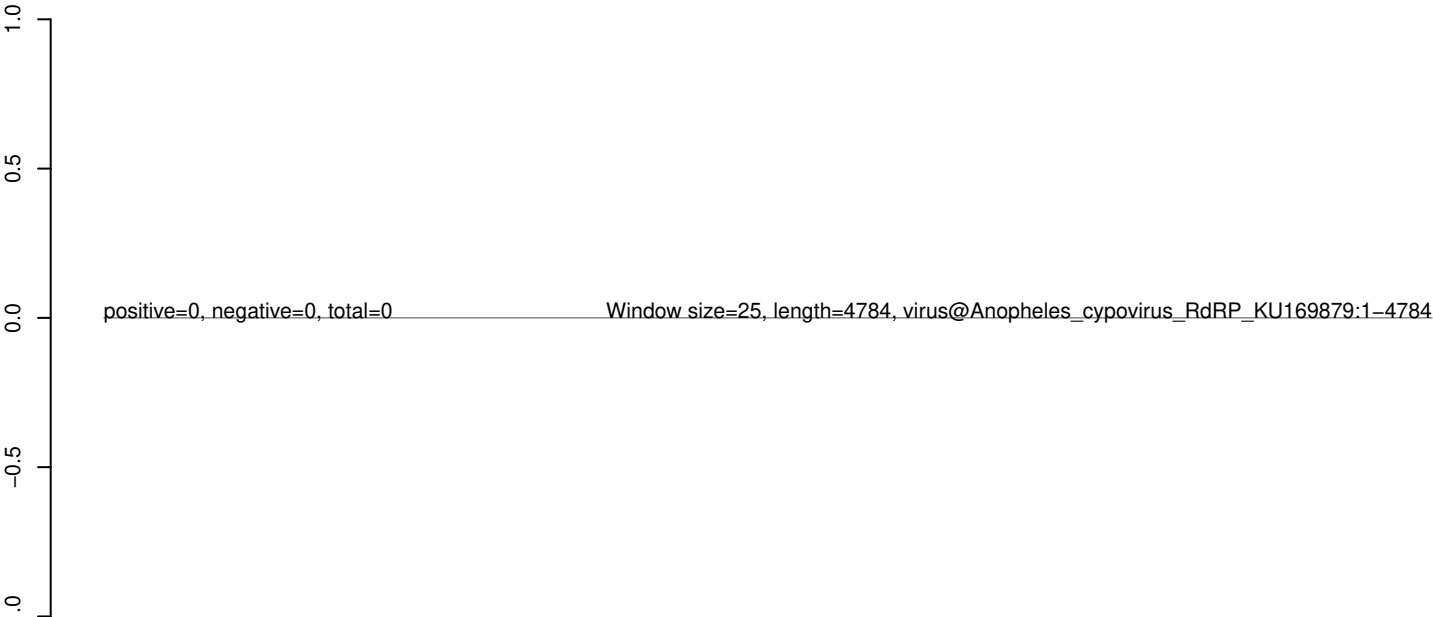
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



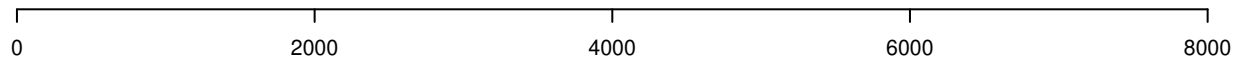
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=8919, virus@Anopheles_C_virus_NC030115:1-8919



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



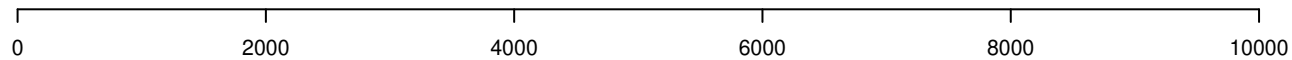
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=10685, virus@Alkhurma_virus_NC004355:1-10685



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



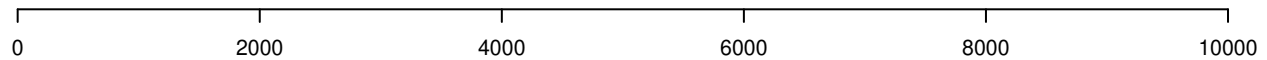
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

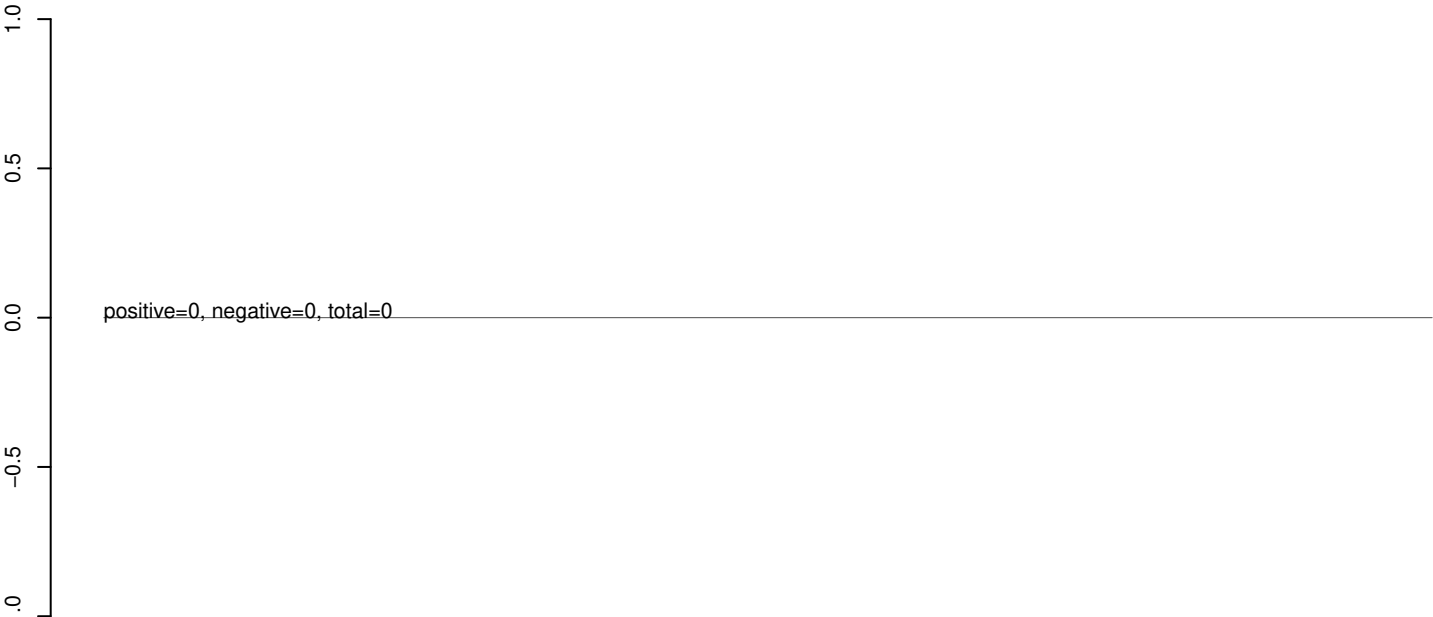
Window size=25, length=10960, virus@Alfuy_virus_strain_MRM3929_AY898809:1-10960



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

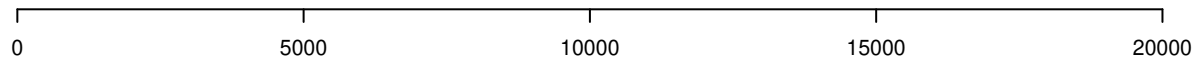


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



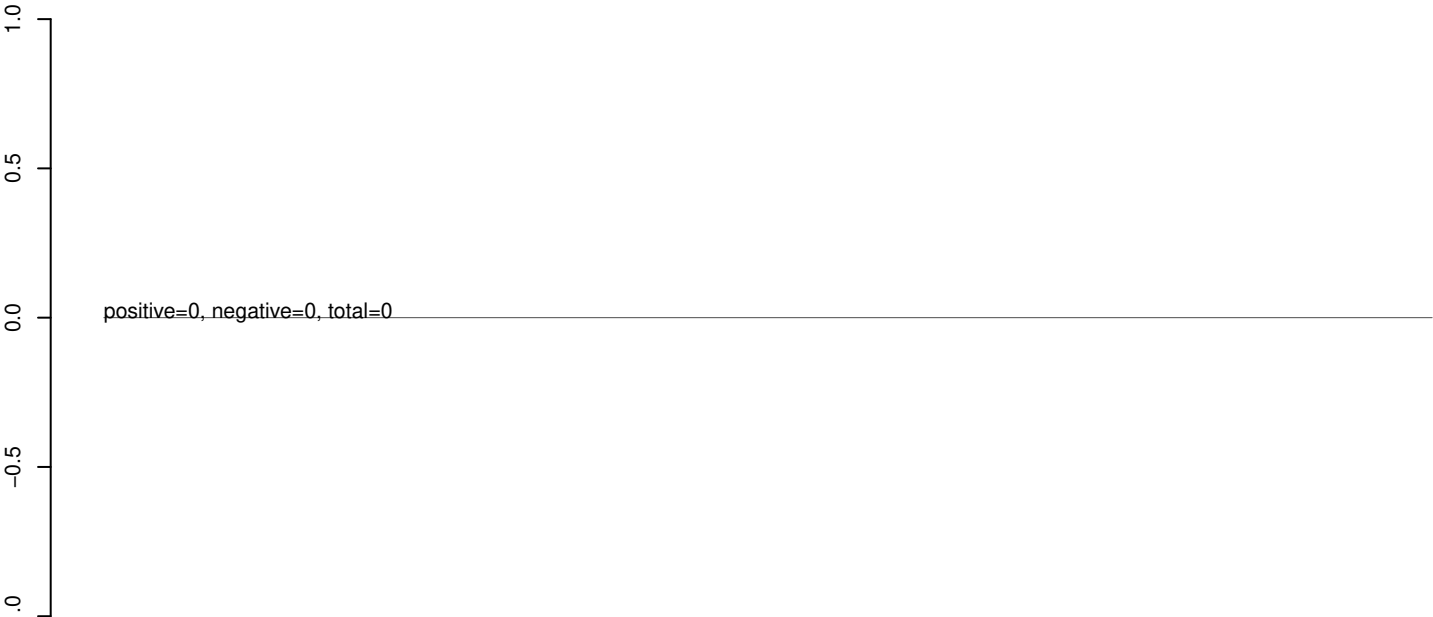
positive=0, negative=0, total=0 Window size=25, length=23186, virus@Aedes_pseudoscutellaris_reovirus_LC496848toLC496856:1-23186



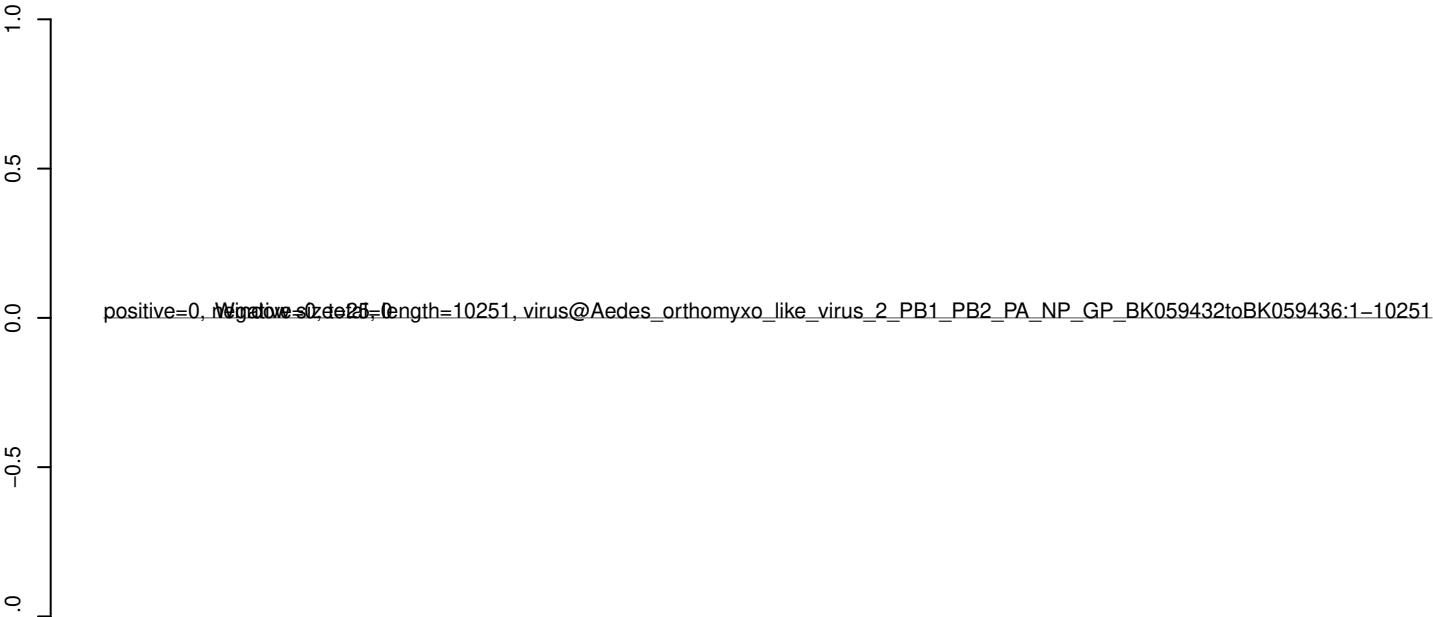
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

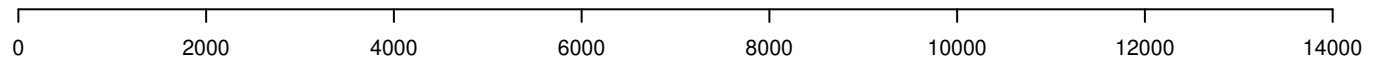


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



Windows: 25, stride: 10, window: 10, virus@Aedes_orbi_like_virus_isolate_Cairns_VP1_VP2_P3_P4_P5_P6_P7_BK059491toBK059497:1-14146



AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep

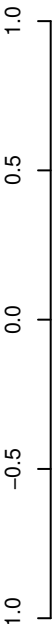


AeAlb_C636_AWK_V2_sRNA.18_23.rep



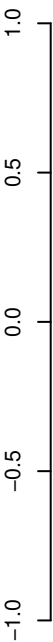
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

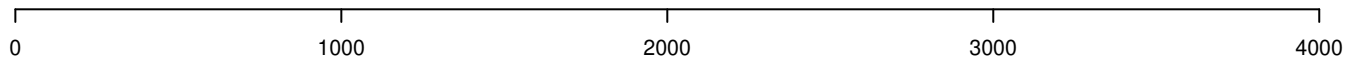


positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



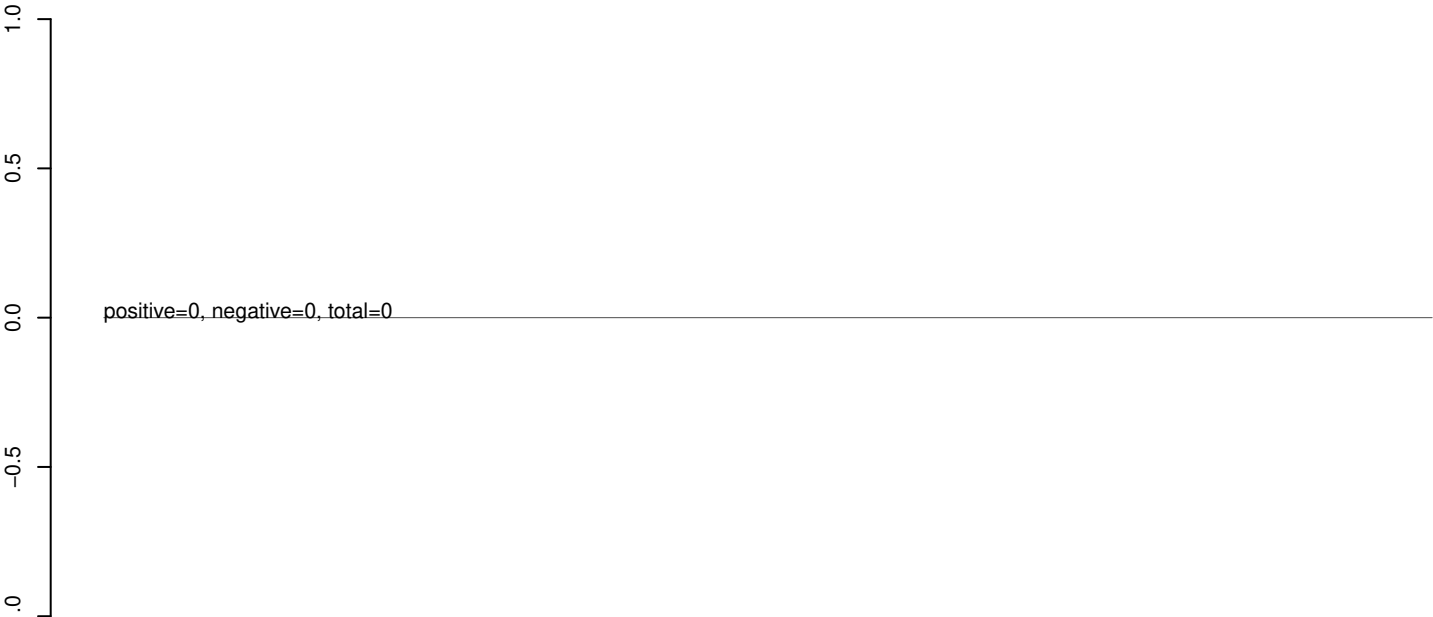
positive=0, negative=0, total=0 Window size=25, length=4073, virus@Aedes_albopictus_densovirus_5_strain_GZ05_KX603698:1-4073



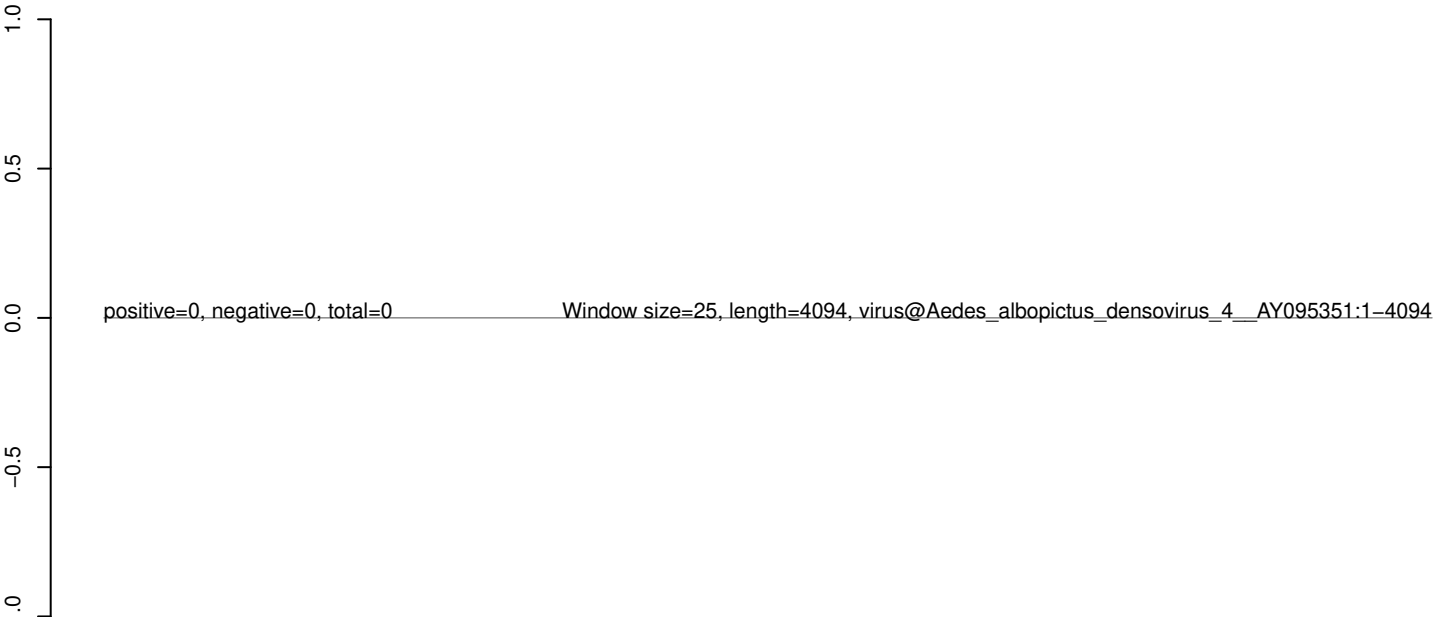
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



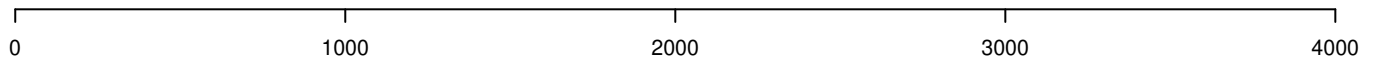
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=4006, virus@Aedes_albopictus_densovirus_3_AY310877:1-4006



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



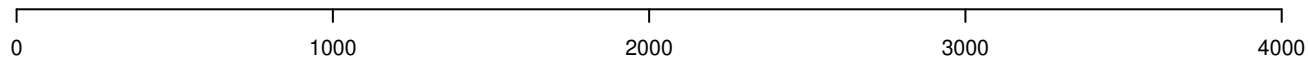
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep

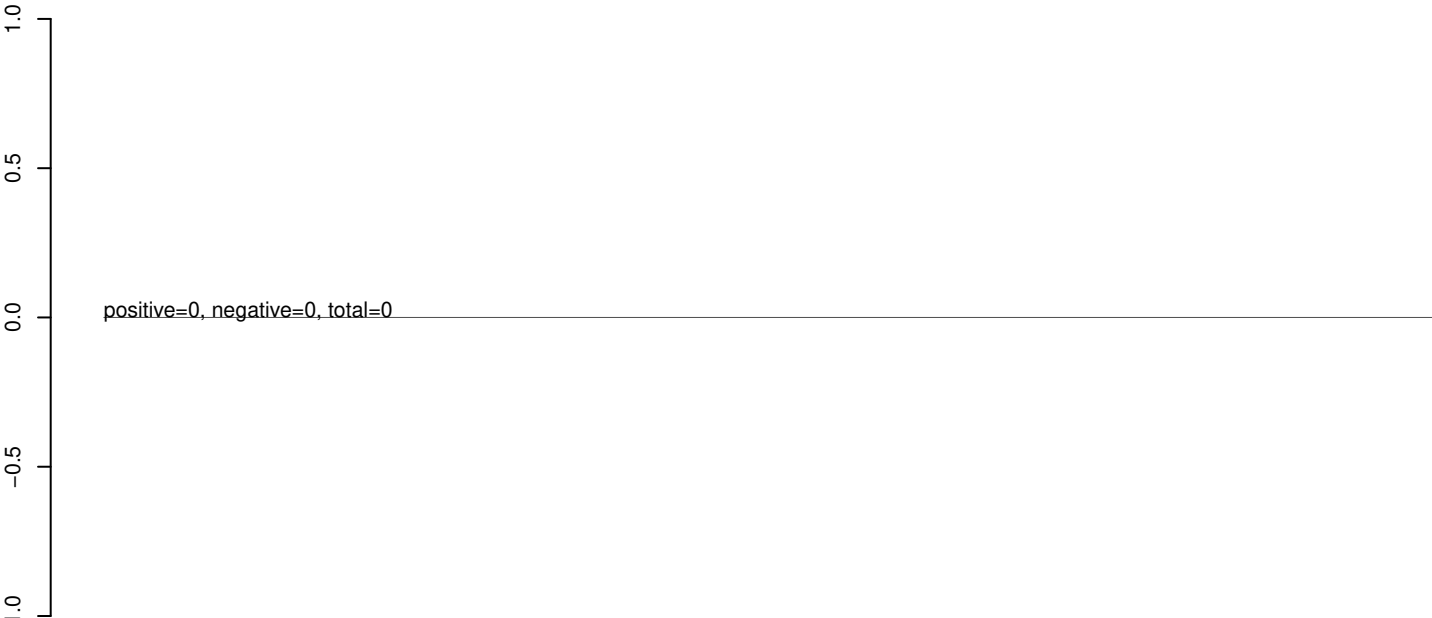


positive=0, negative=0, total=0

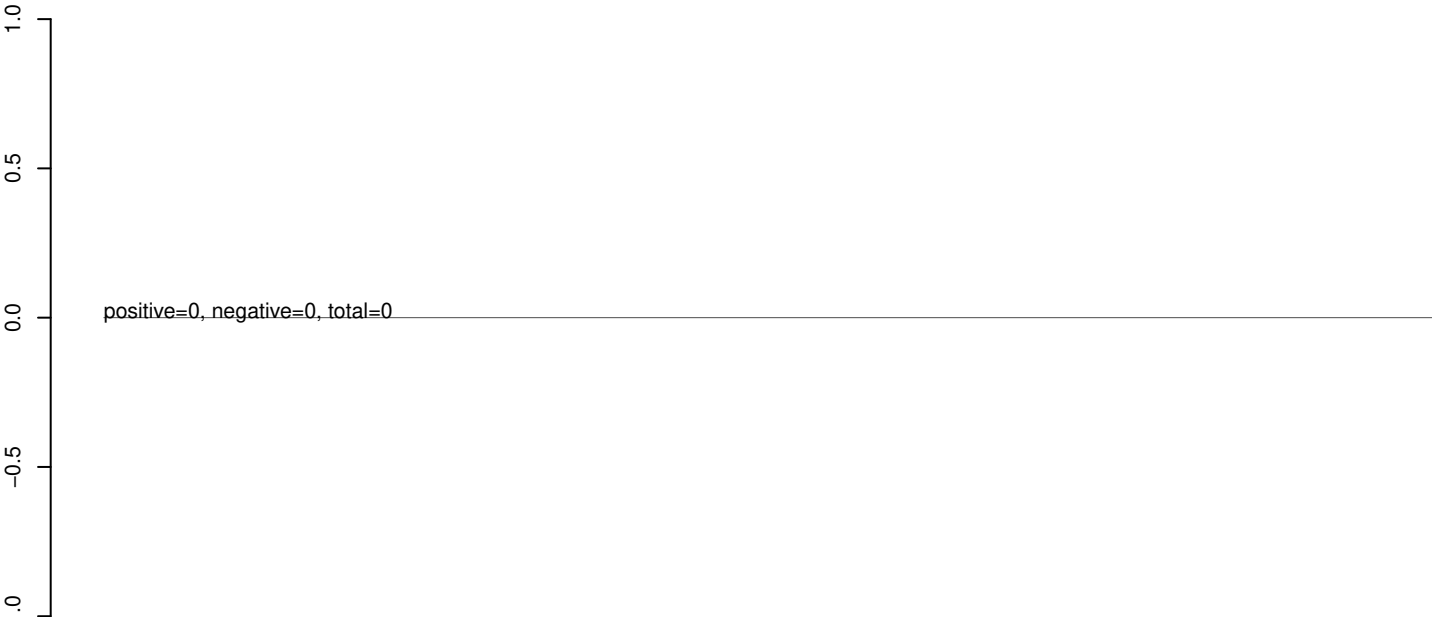
Window size=25, length=4176, virus@Aedes_albopictus_densovirus_2_X74945:1-4176



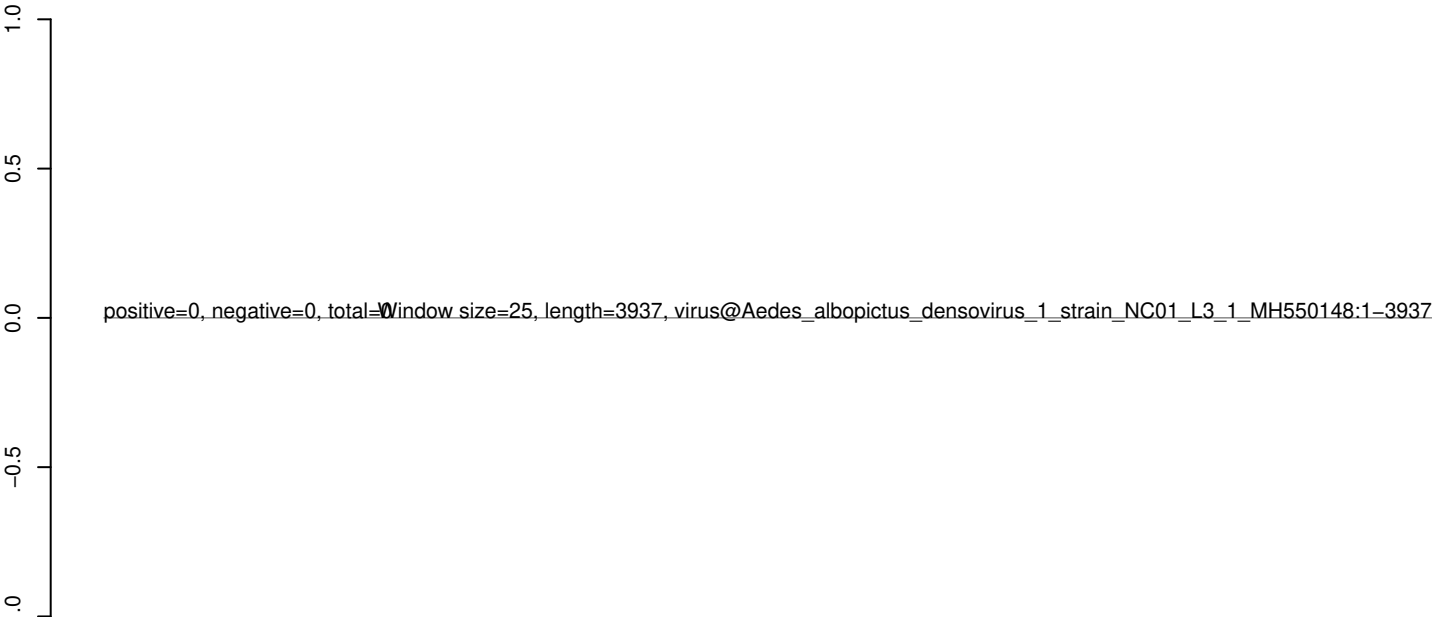
AeAlb_C636_AWK_V2_sRNA.18_23.rep



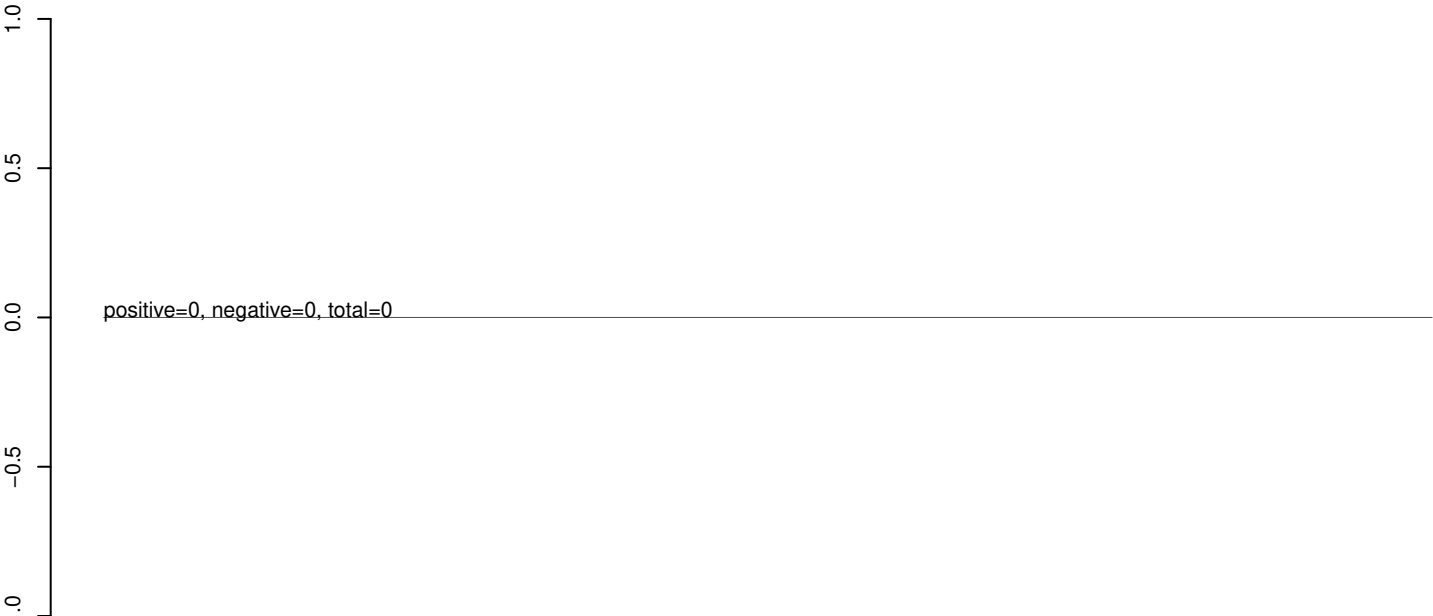
AeAlb_C636_AWK_V2_sRNA.24_35.rep



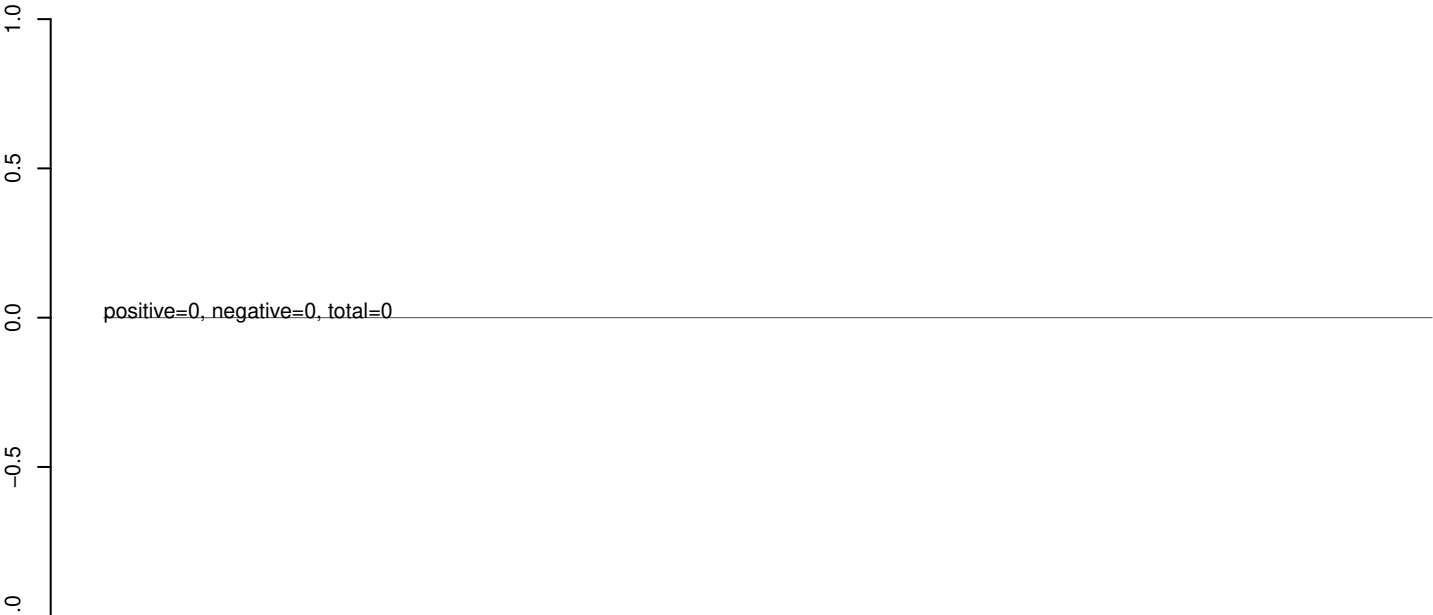
AeAlb_C636_AWK_V2_sRNA.rep



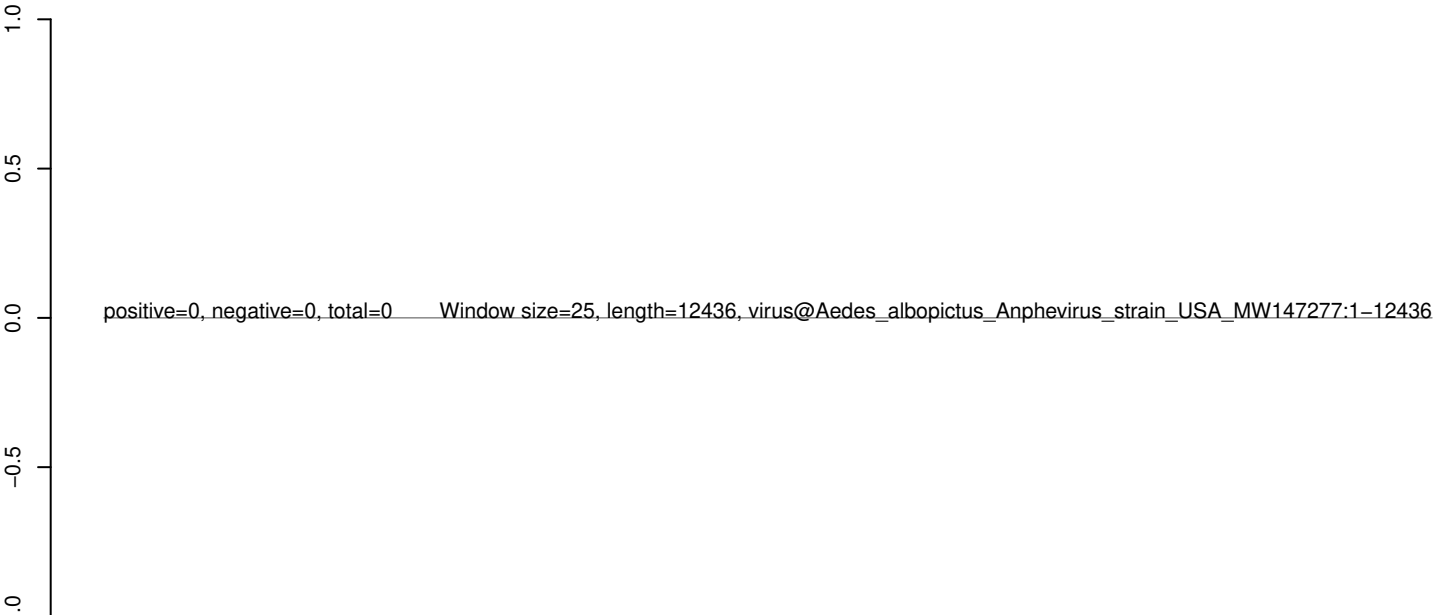
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

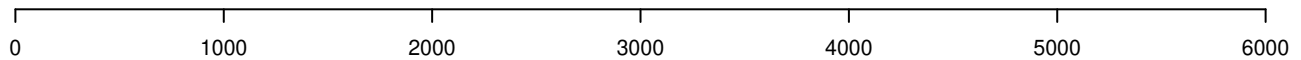


positive=0, negative=0, total=0

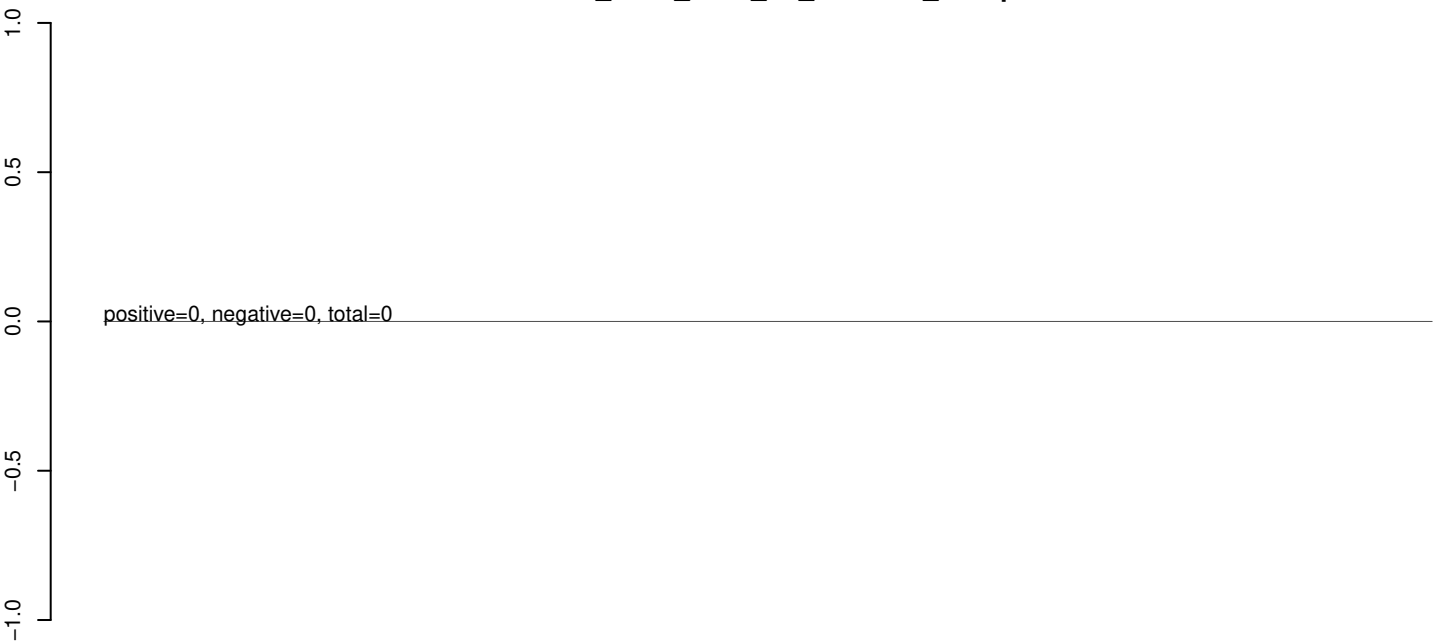
AeAlb_C636_AWK_V2_sRNA.rep



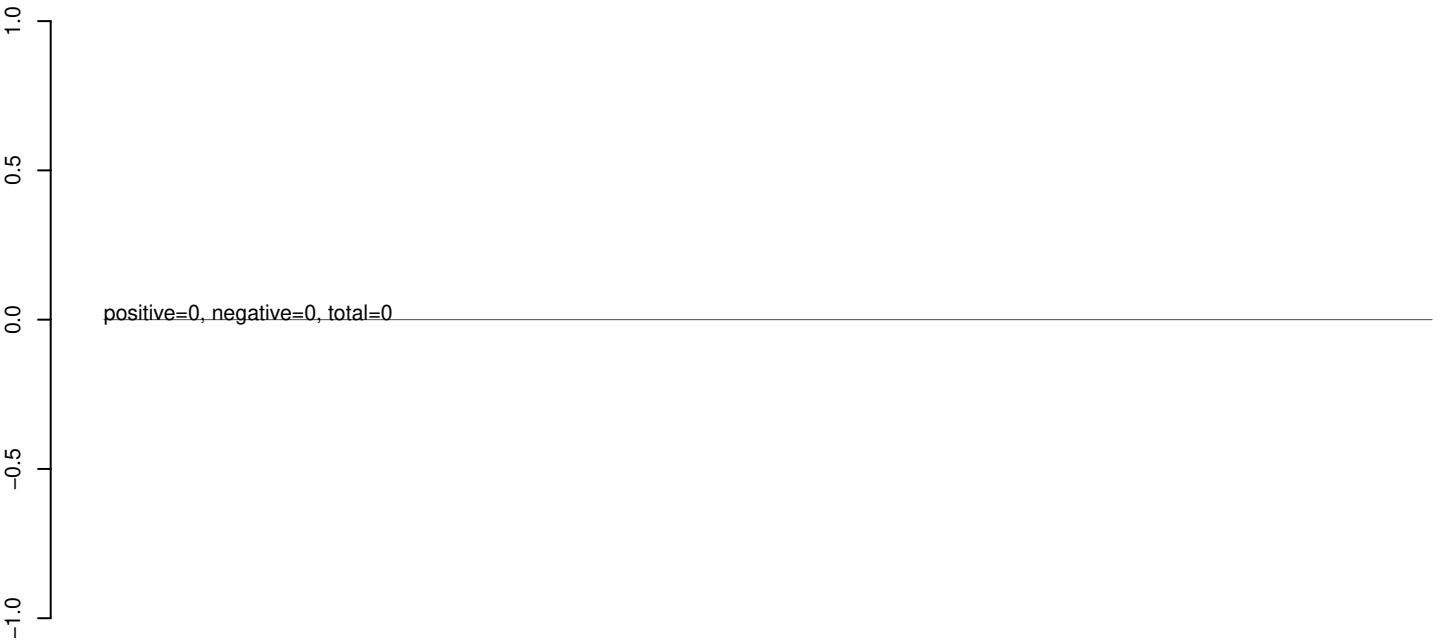
positive=0, negative=0, total=0, window size=25, length=6363, virus@Aedes_alboannulatus_toti_like_virus_1_strain_mosWSCP114121_NC035130:1-6363



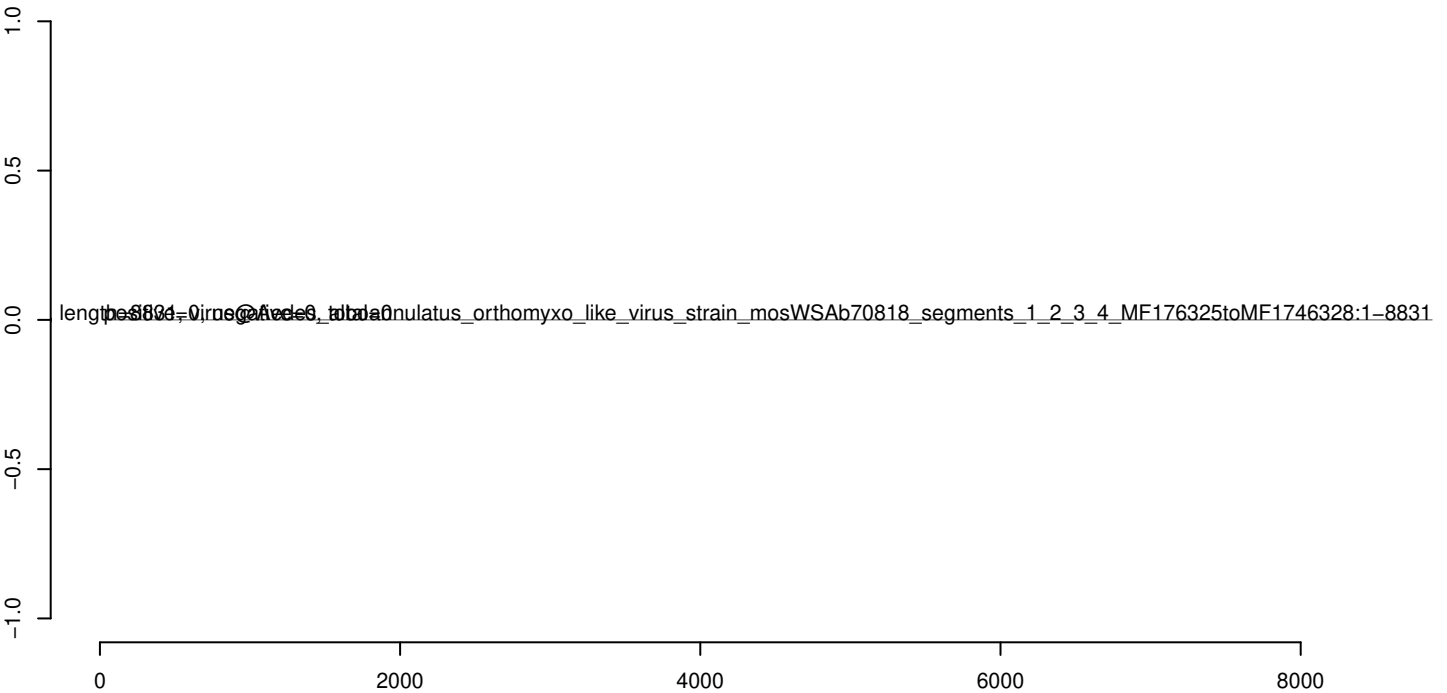
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



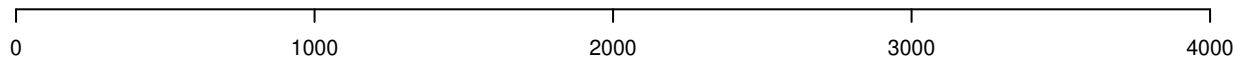
positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=4448, virus@Aedes_aegypti_virga_like_virus_LC496783:1-4448



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

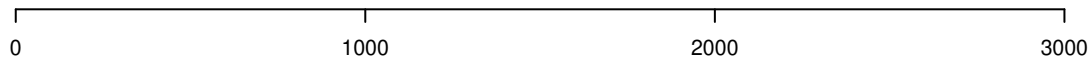


positive=0, negative=0, total=0

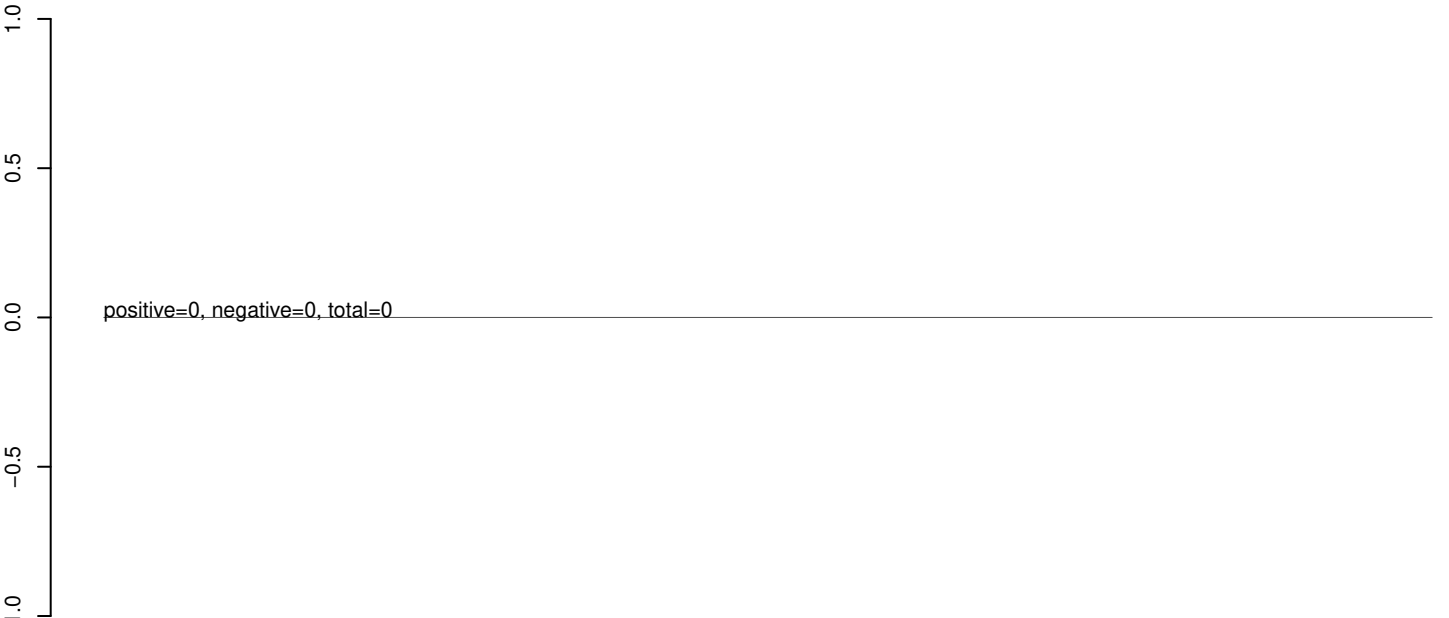
AeAlb_C636_AWK_V2_sRNA.rep



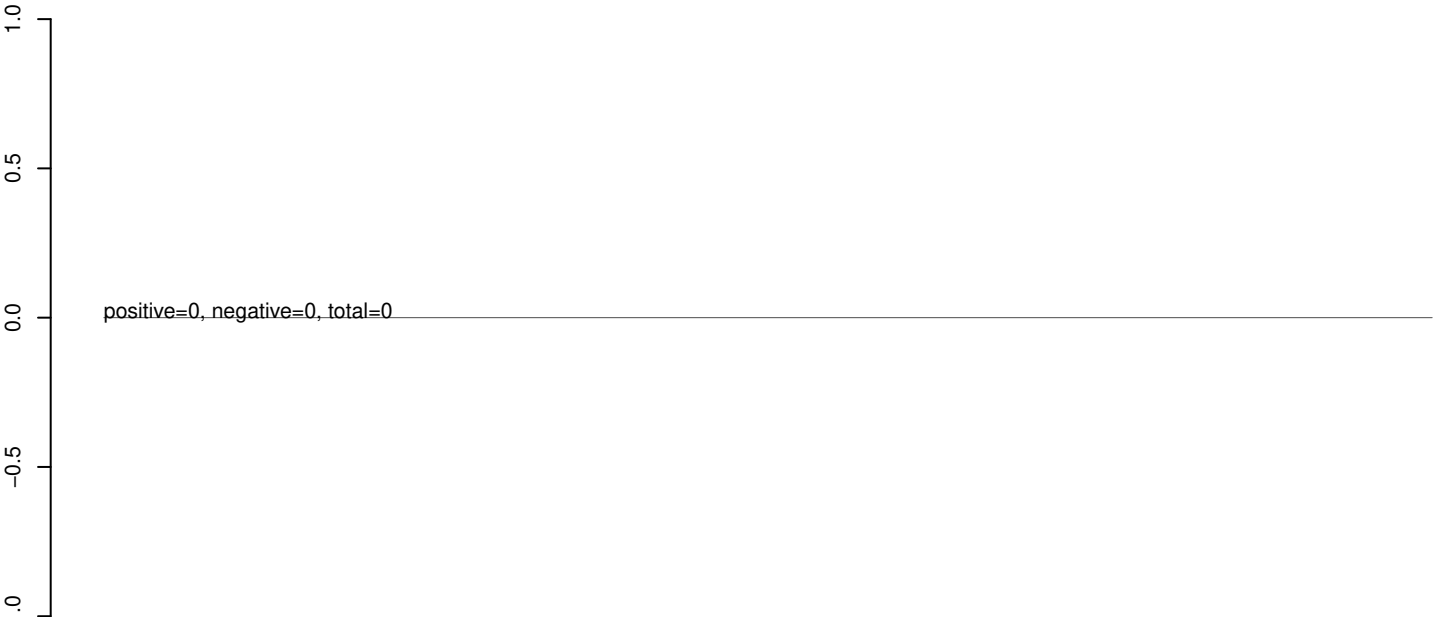
positive=0, negative=0, total=0 Window size=25, length=3776, virus@Aedes_aegypti_densovirus_2_strain_0814616_NC012636:1-3776



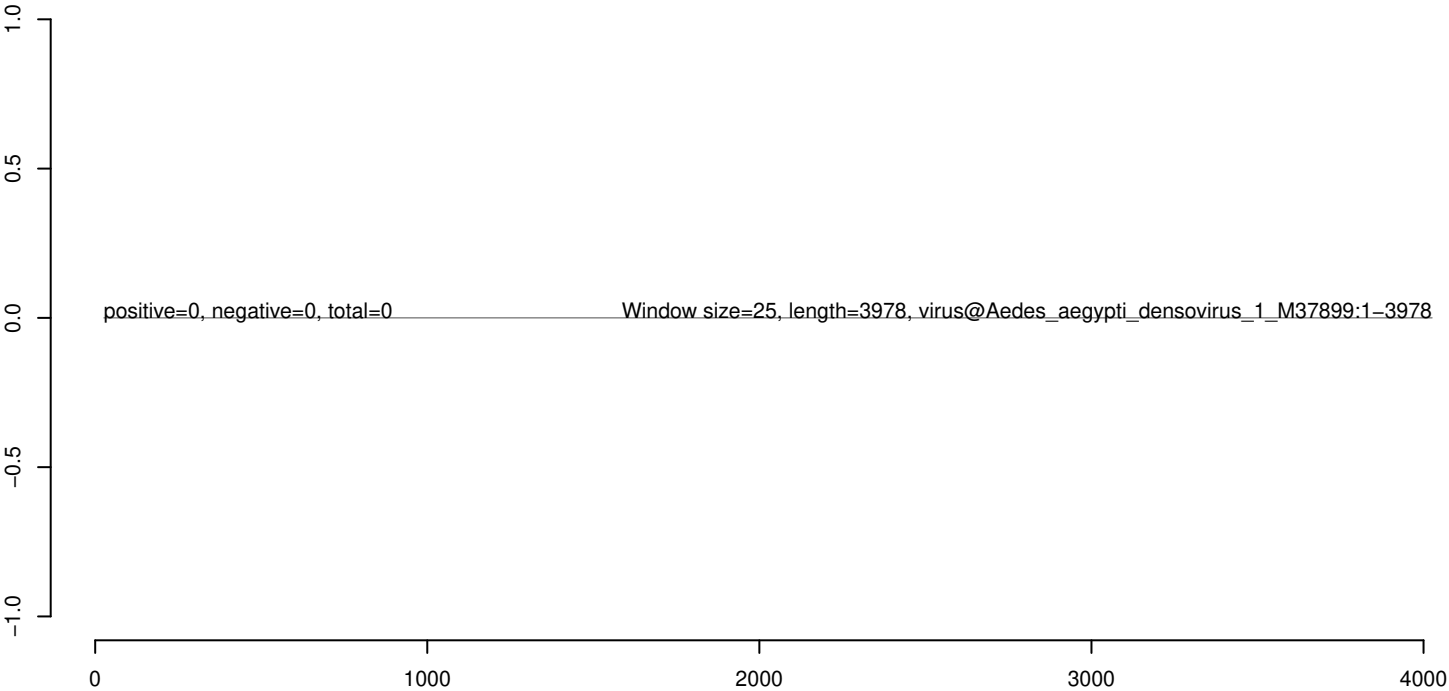
AeAlb_C636_AWK_V2_sRNA.18_23.rep



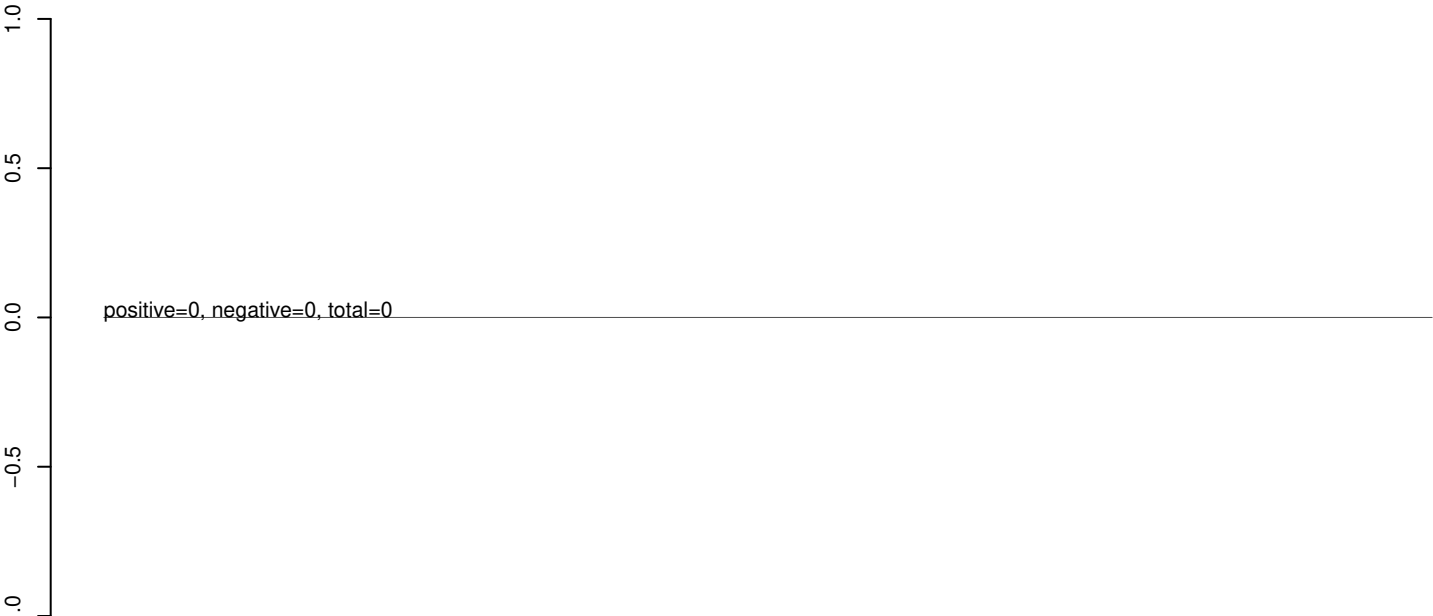
AeAlb_C636_AWK_V2_sRNA.24_35.rep



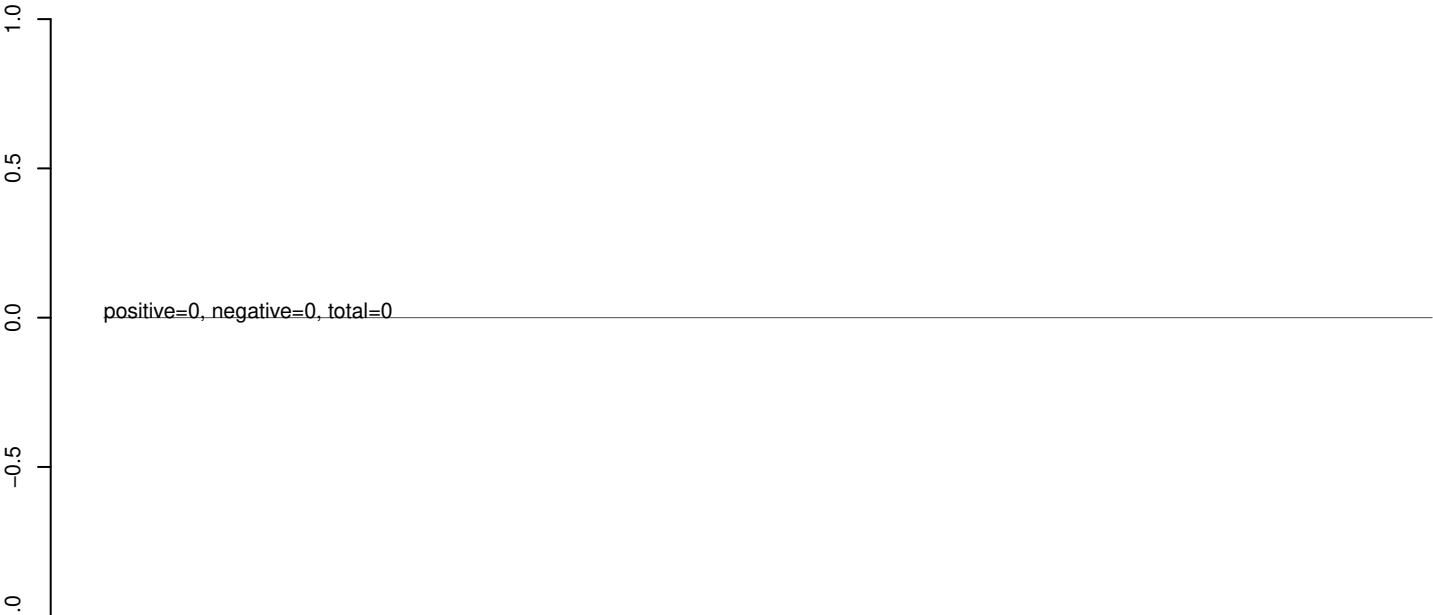
AeAlb_C636_AWK_V2_sRNA.rep



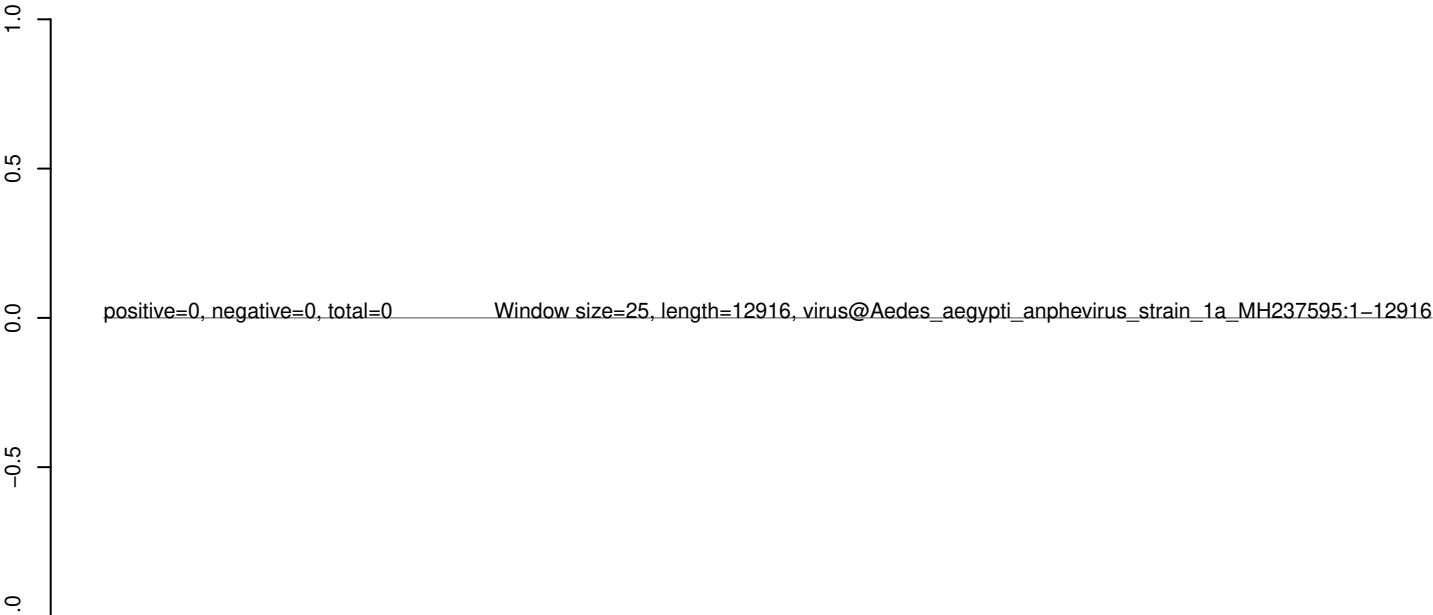
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep

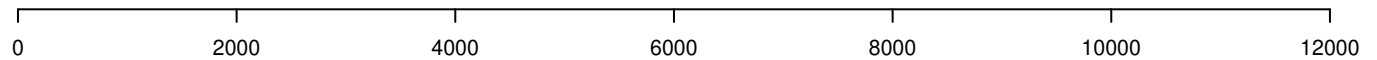


positive=0, negative=0, total=0

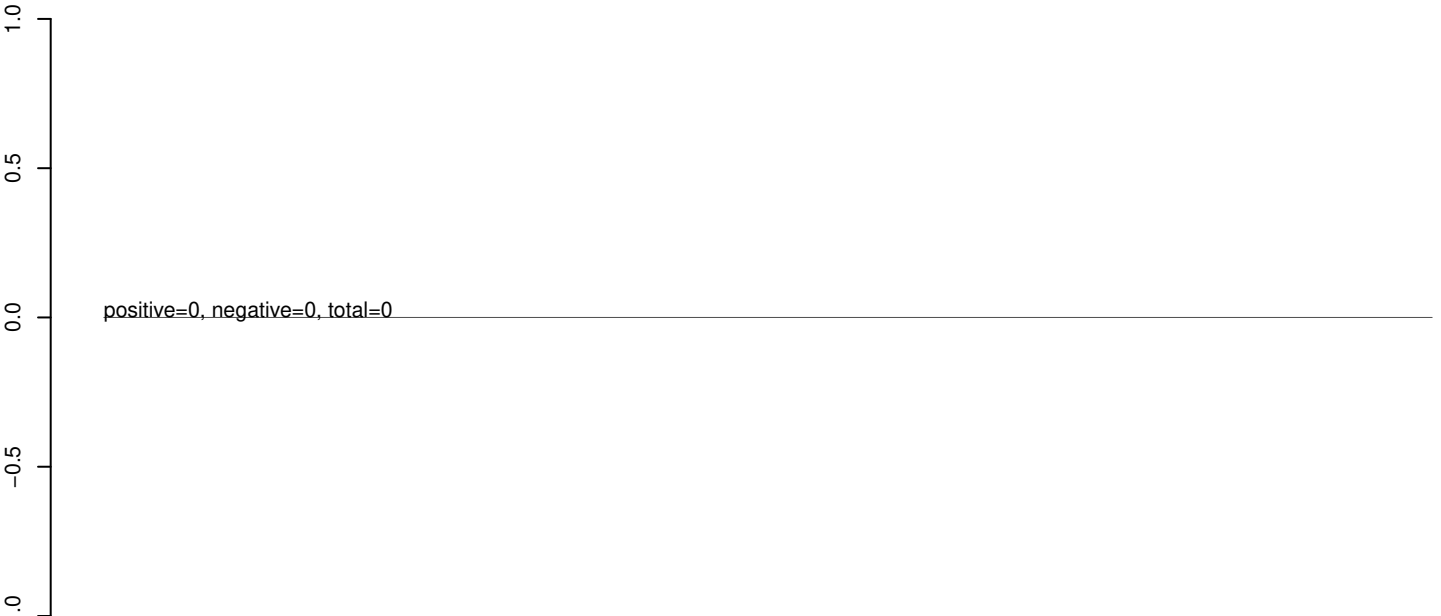
AeAlb_C636_AWK_V2_sRNA.rep



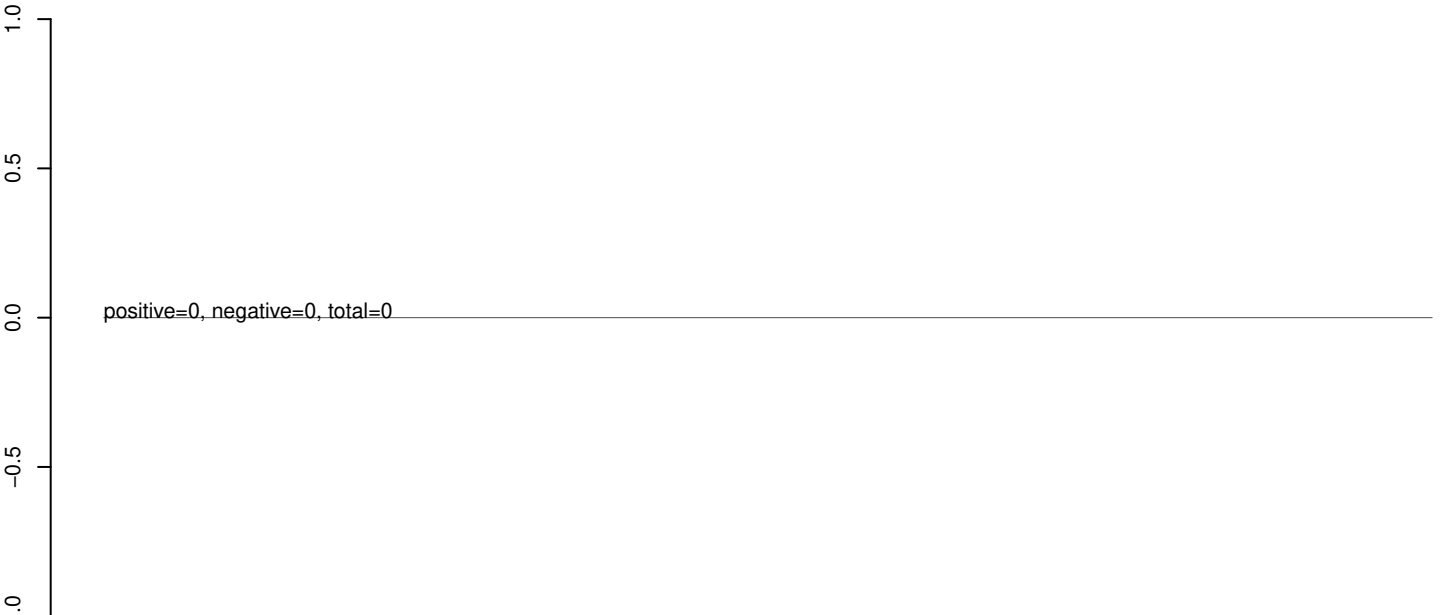
Widespread in Aedes albopictus, virus@Aedes Binegev_like_virus_2_Shenzhen_L_ORF_S_segment_RdRP_BK059487_BK059488:1-12137



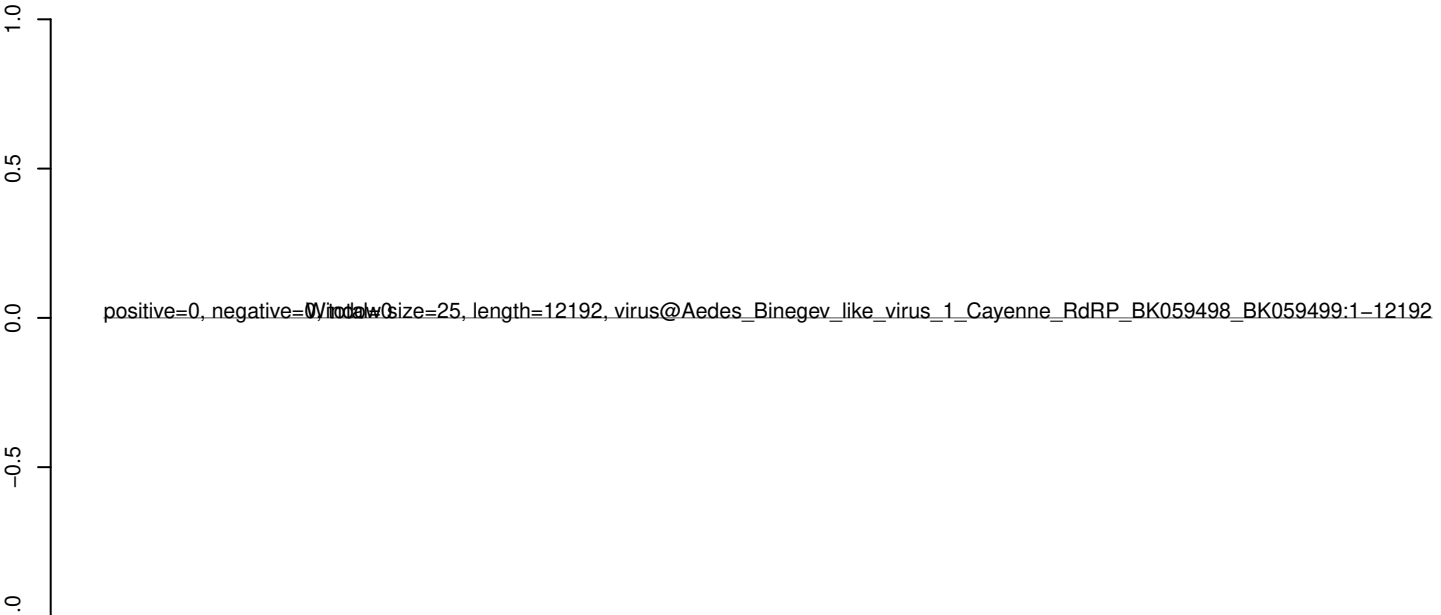
AeAlb_C636_AWK_V2_sRNA.18_23.rep



AeAlb_C636_AWK_V2_sRNA.24_35.rep



AeAlb_C636_AWK_V2_sRNA.rep



AeAlb_C636_AWK_V2_sRNA.18_23.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.24_35.rep



positive=0, negative=0, total=0

AeAlb_C636_AWK_V2_sRNA.rep



positive=0, negative=0, total=0

Window size=25, length=3790, virus@AeAeg_Thai_Densovirus_c30446_g1_i1:1-3790

