

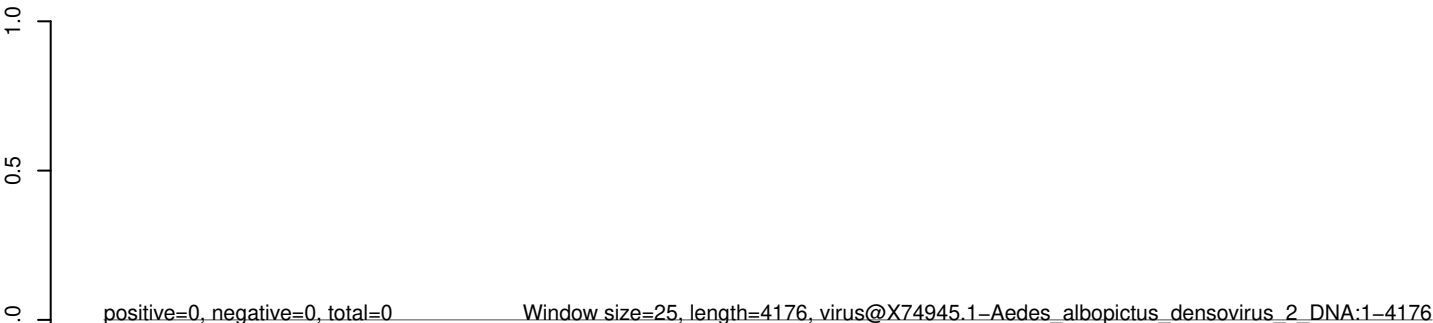
AeAlbo_C6.36_WNV_GP.18_23.rep



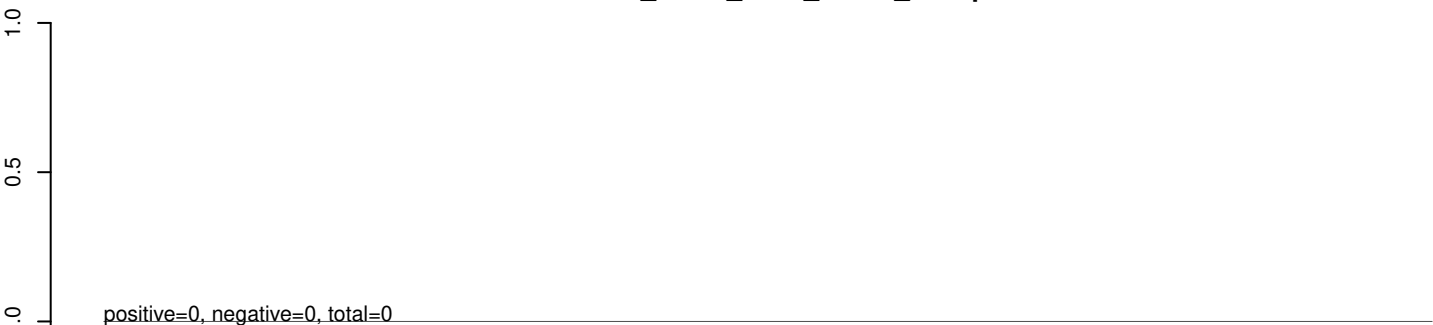
AeAlbo_C6.36_WNV_GP.24_35.rep



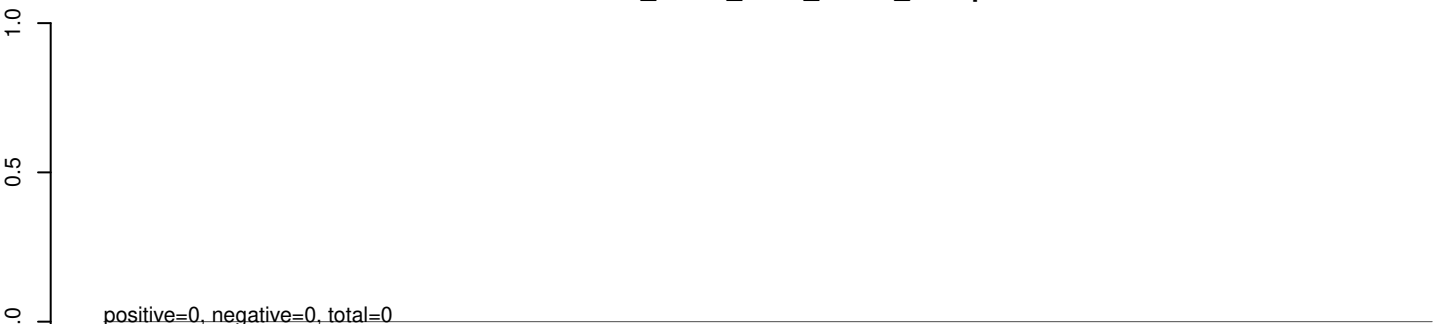
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

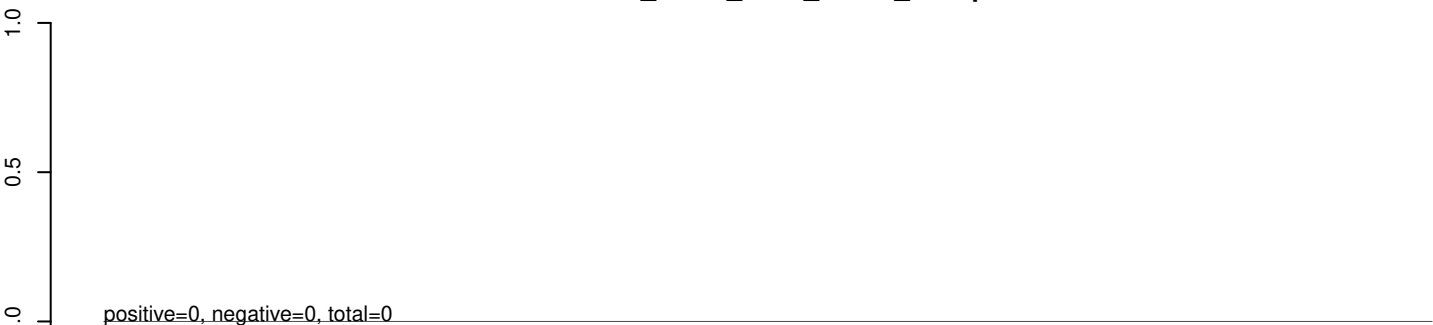


AeAlbo_C6.36_WNV_GP.rep

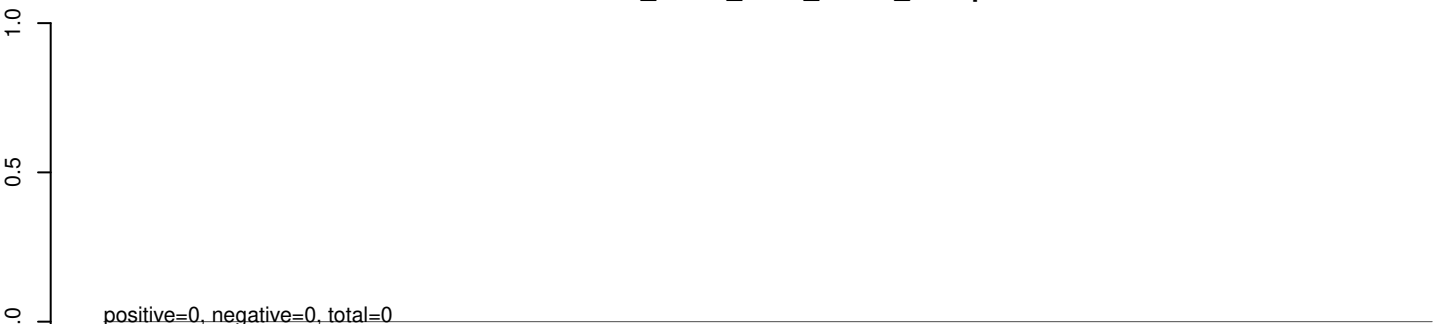


0 5000 10000 15000 20000

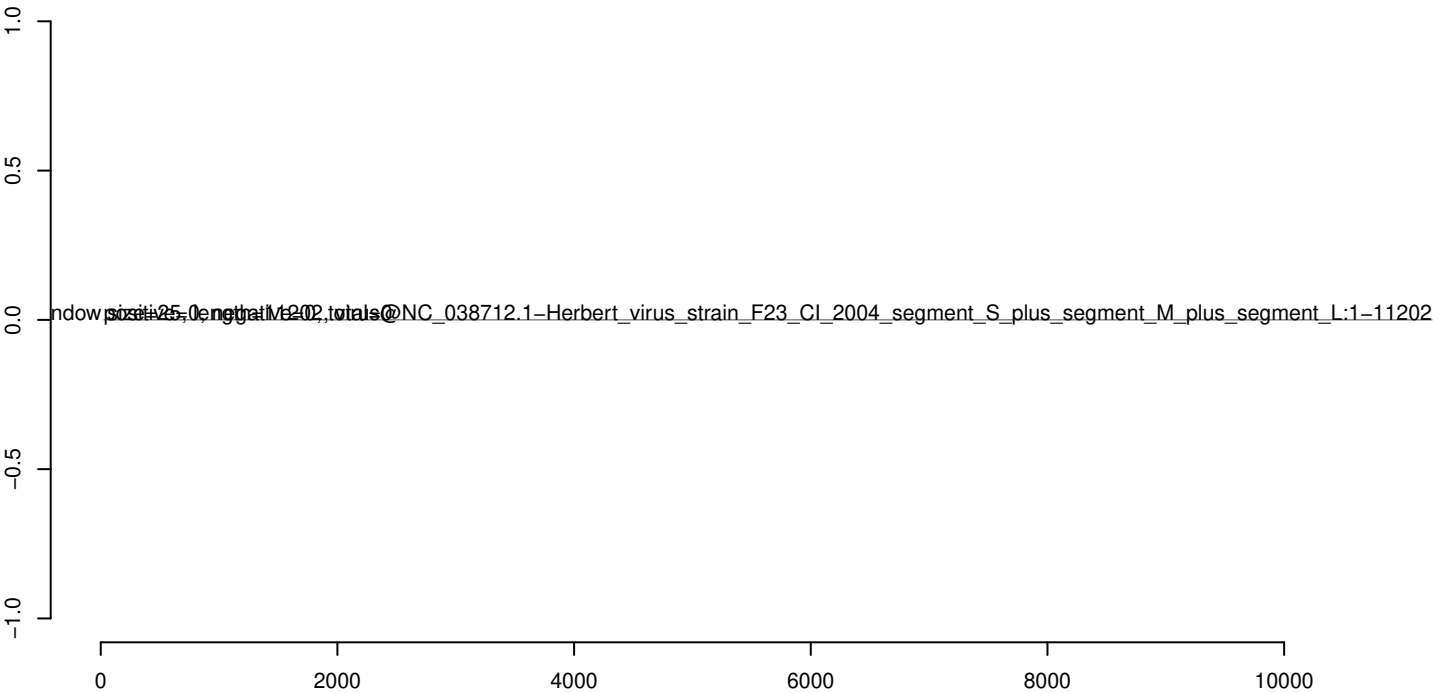
AeAlbo_C6.36_WNV_GP.18_23.rep



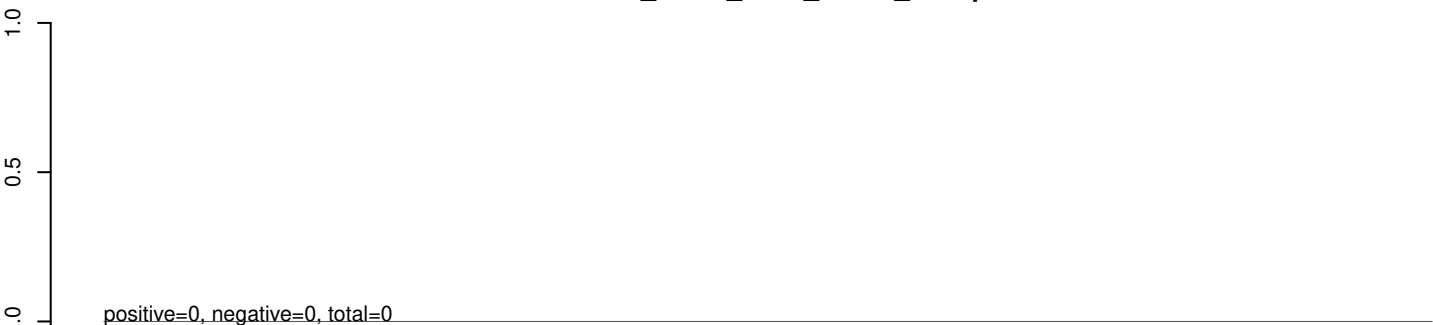
AeAlbo_C6.36_WNV_GP.24_35.rep



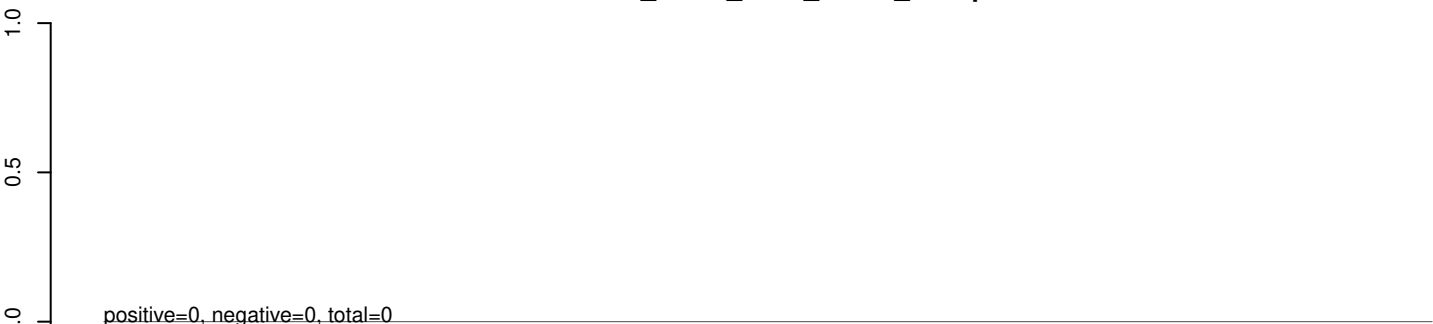
AeAlbo_C6.36_WNV_GP.rep



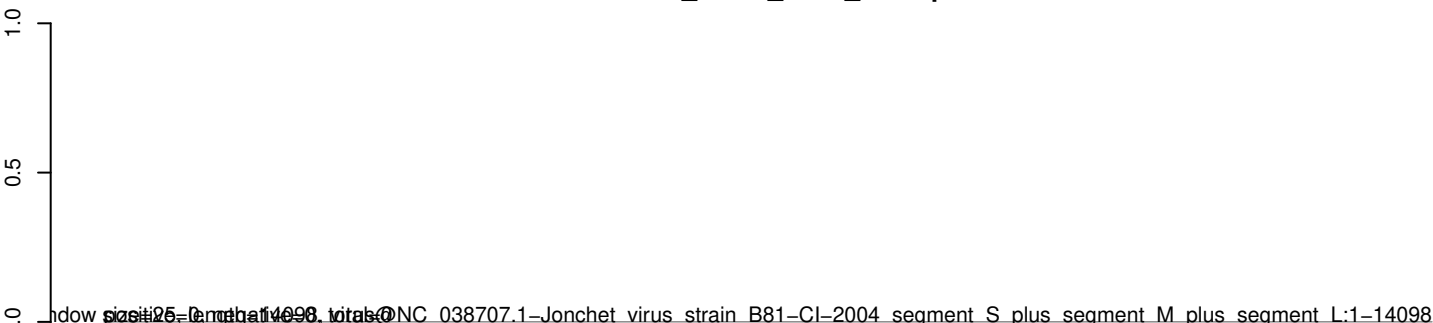
AeAlbo_C6.36_WNV_GP.18_23.rep



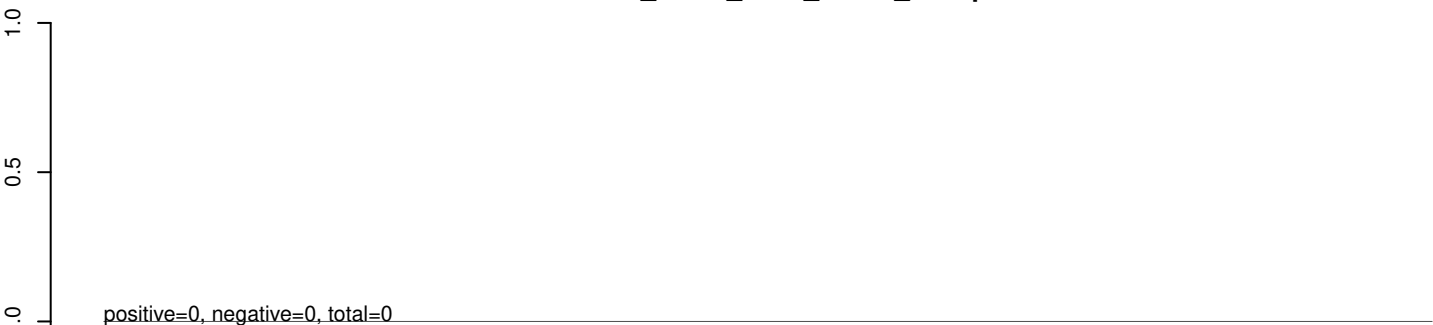
AeAlbo_C6.36_WNV_GP.24_35.rep



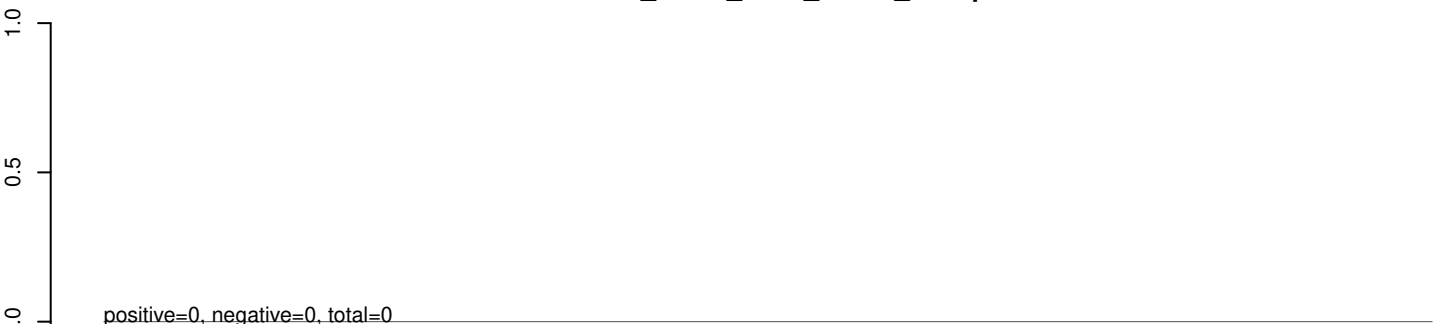
AeAlbo_C6.36_WNV_GP.rep



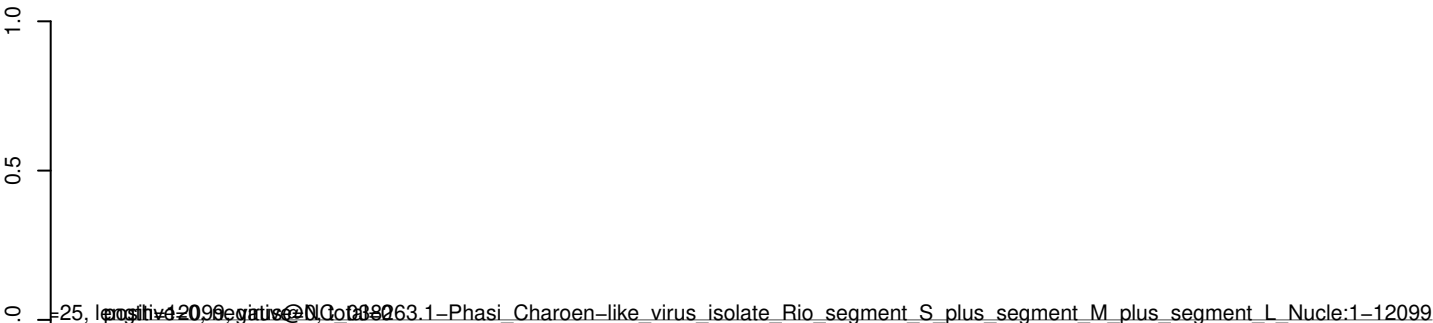
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



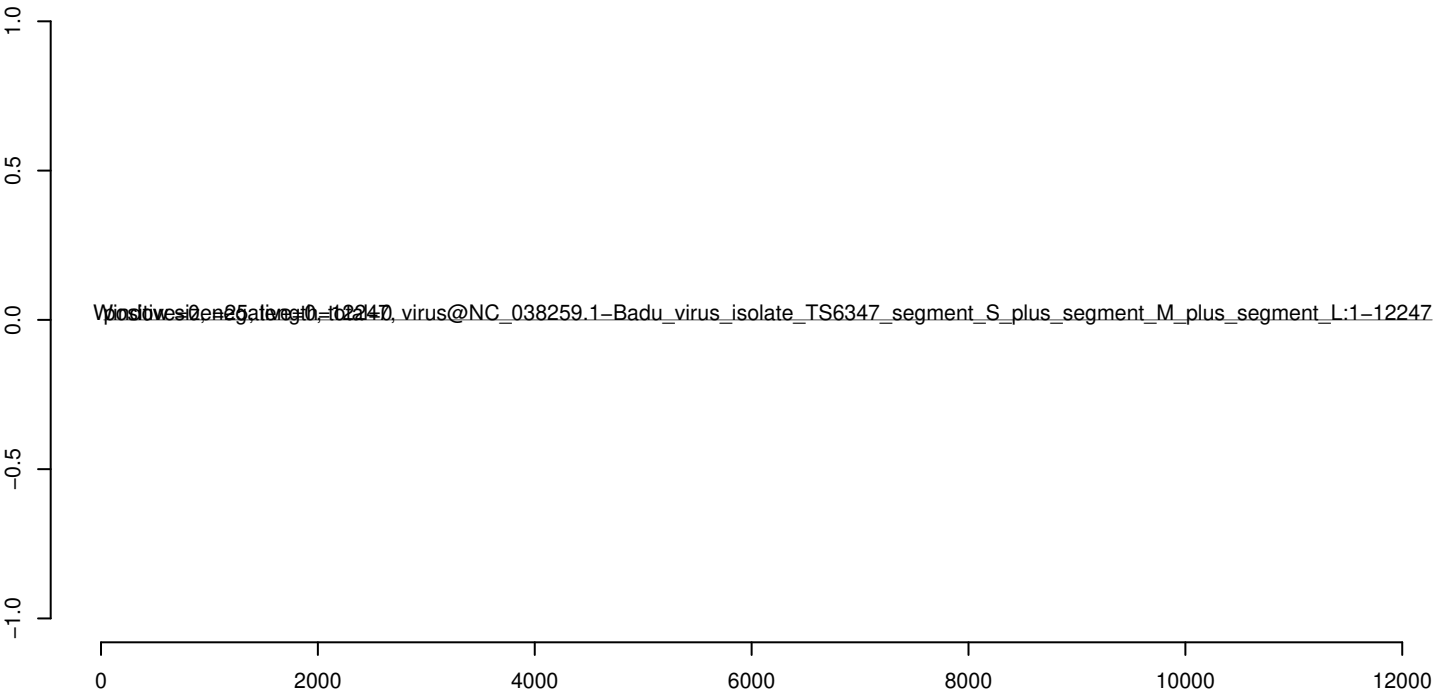
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



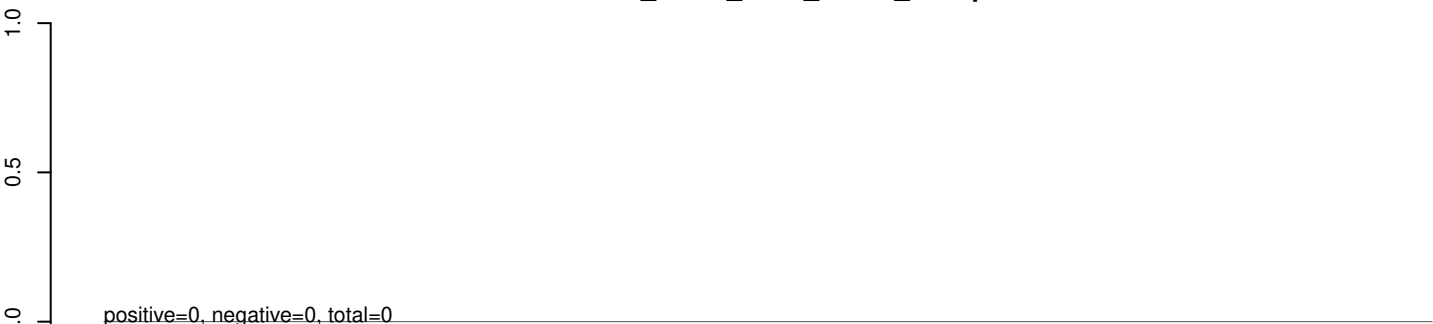
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



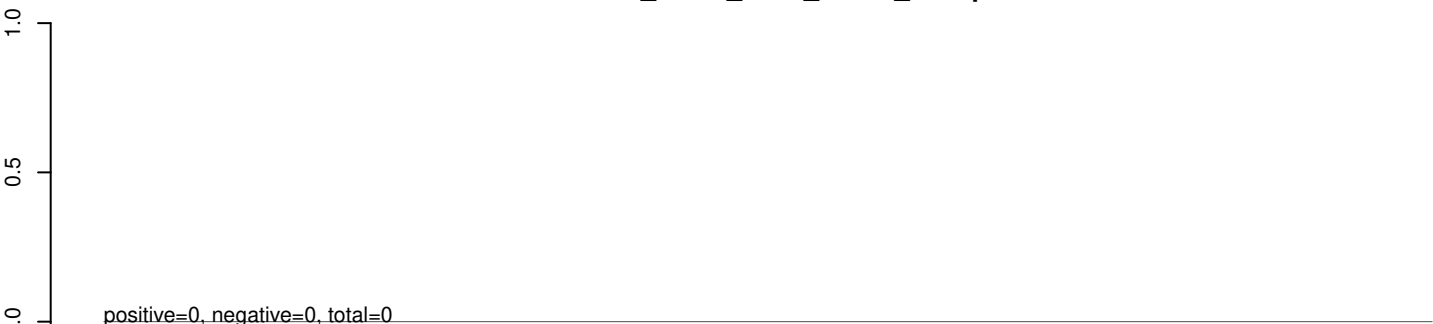
AeAlbo_C6.36_WNV_GP.rep



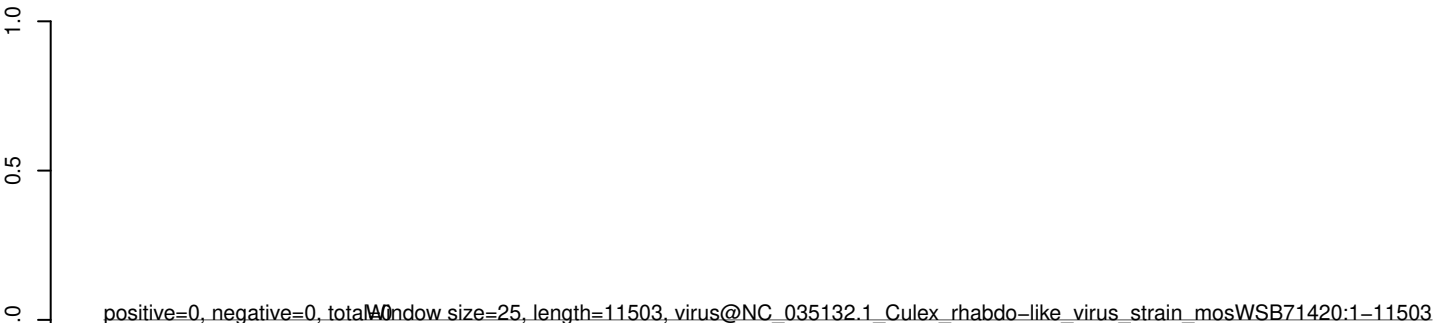
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

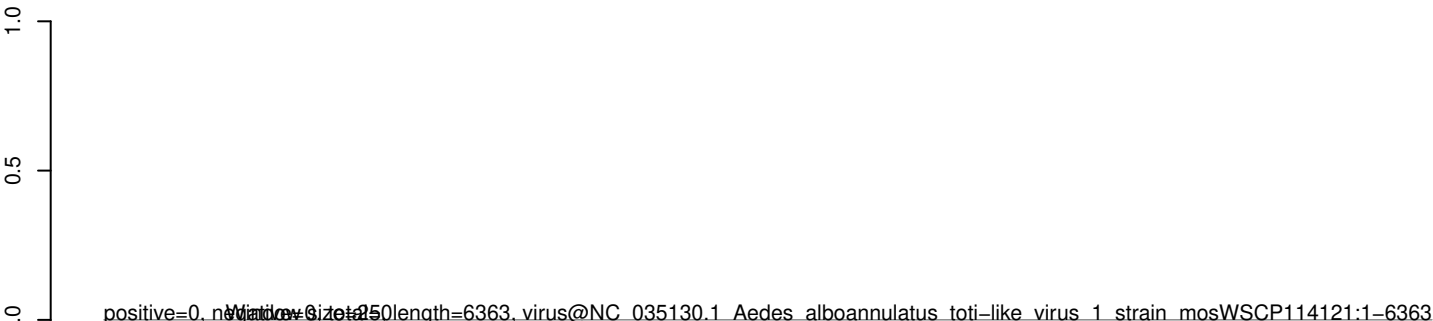
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 1000 2000 3000 4000 5000 6000

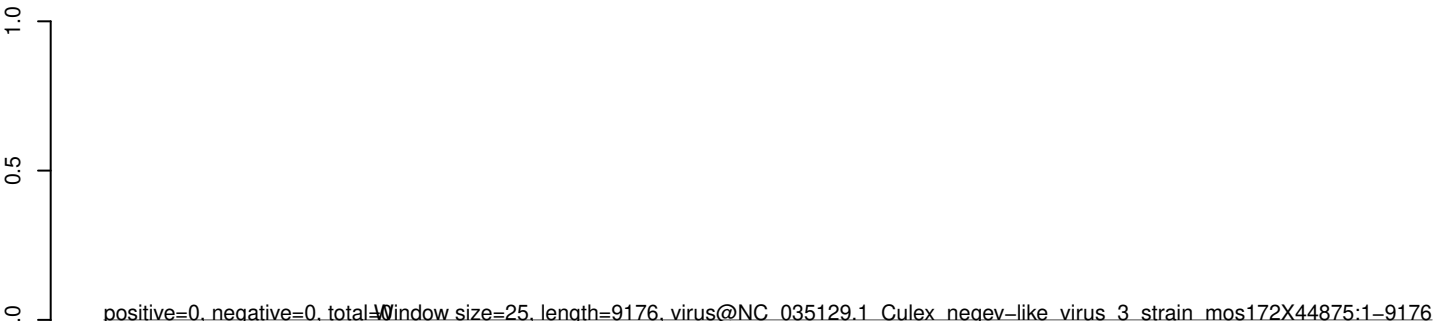
AeAlbo_C6.36_WNV_GP.18_23.rep



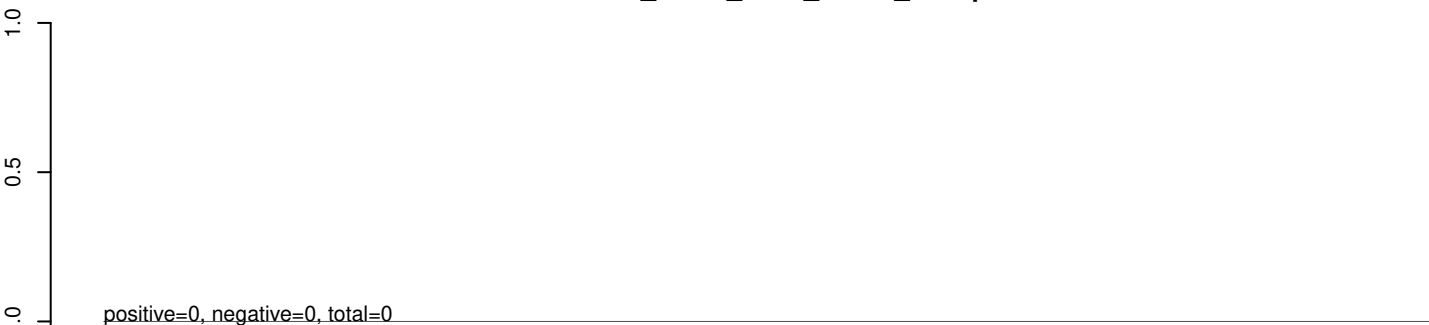
AeAlbo_C6.36_WNV_GP.24_35.rep



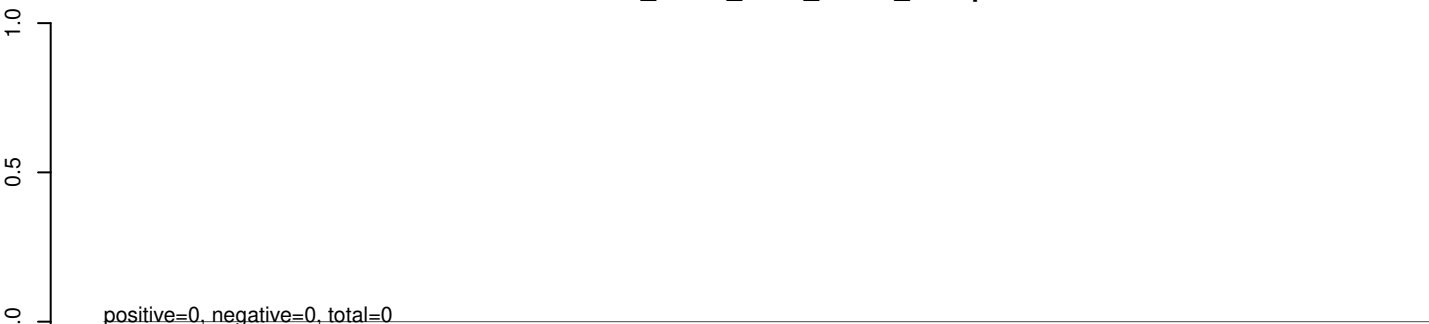
AeAlbo_C6.36_WNV_GP.rep



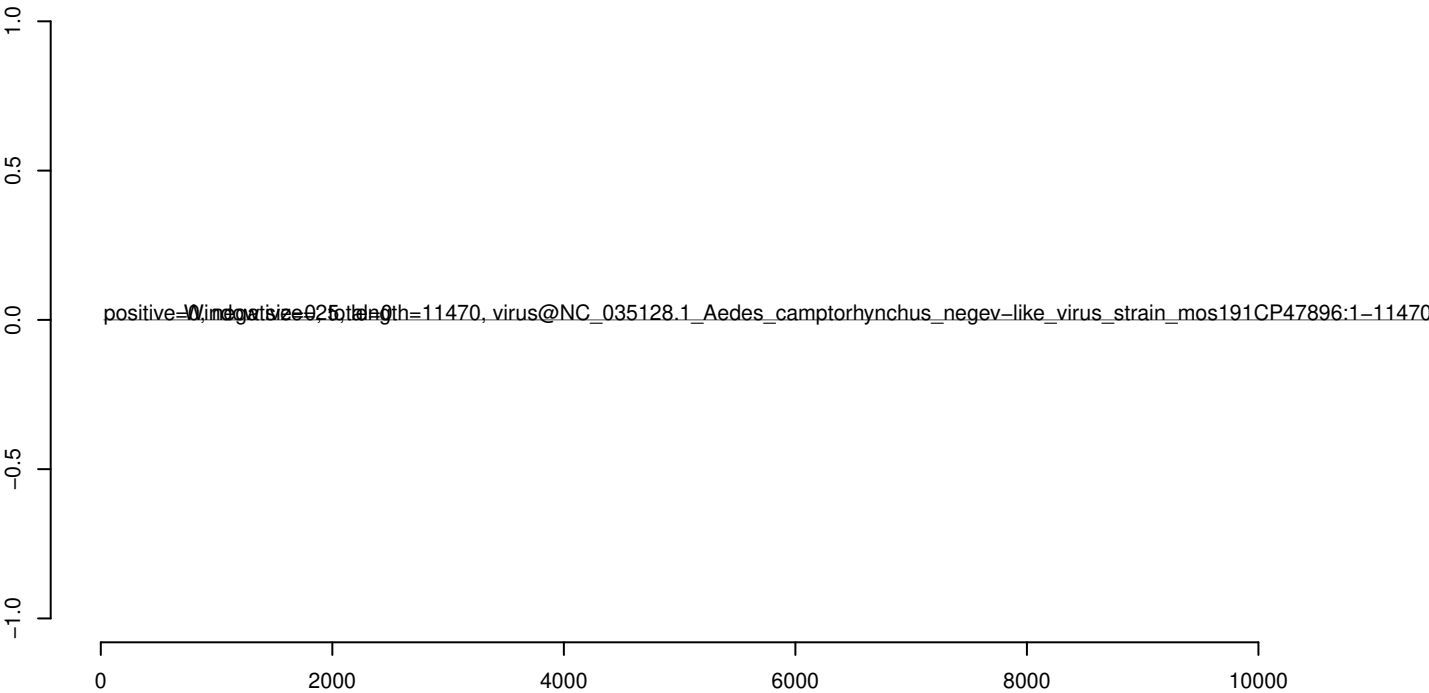
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



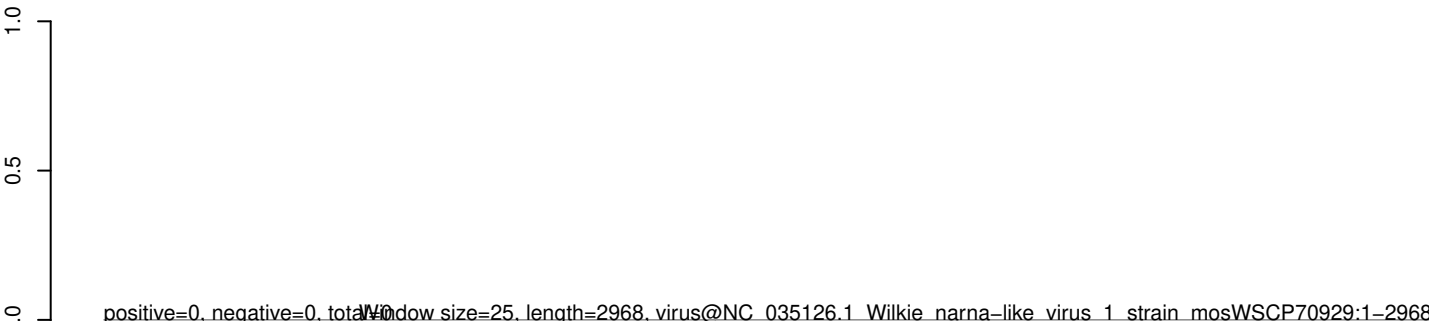
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 500 1000 1500 2000 2500 3000

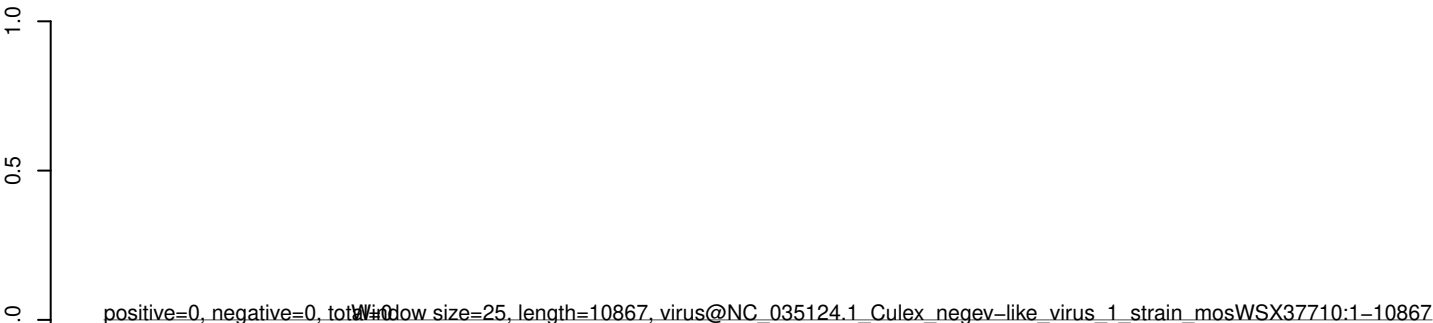
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

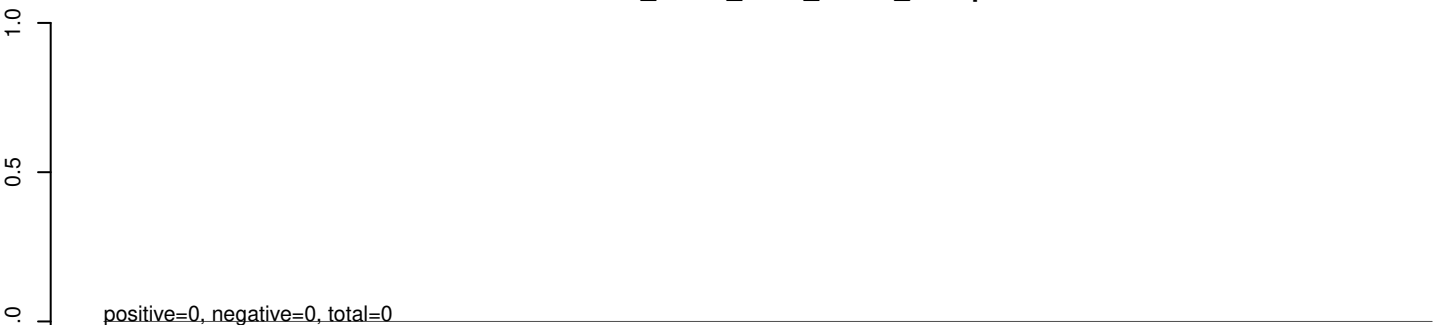


AeAlbo_C6.36_WNV_GP.rep

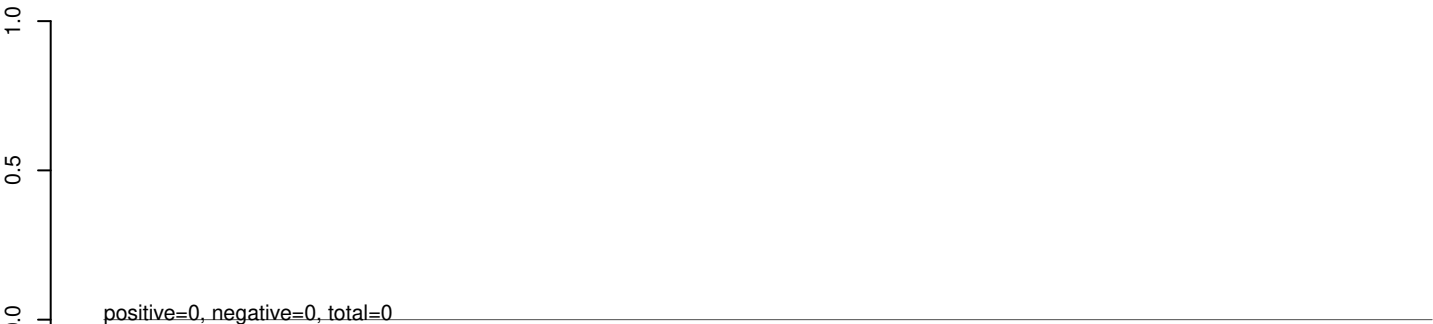


0 2000 4000 6000 8000 10000

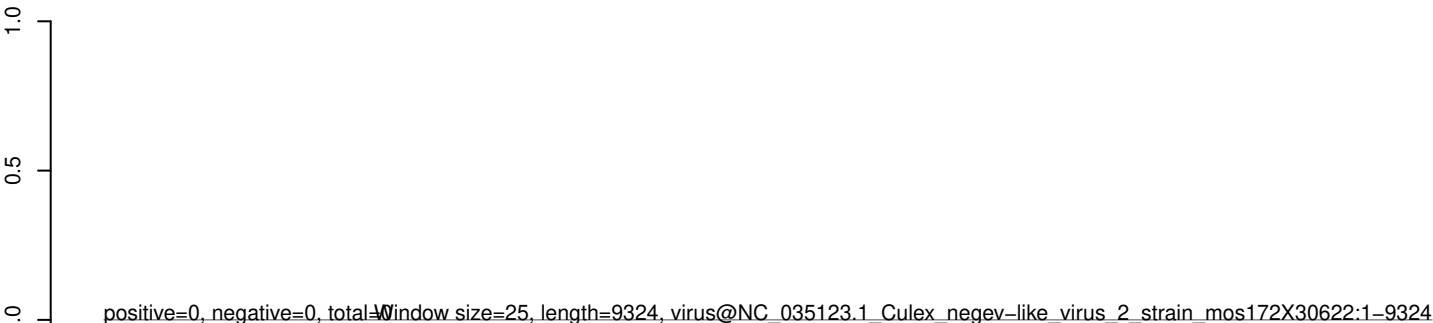
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

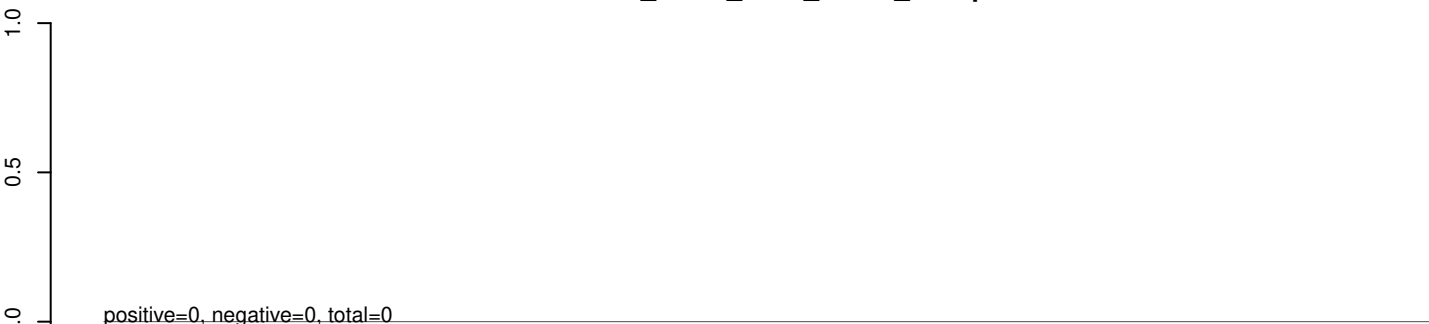


0 2000 4000 6000 8000

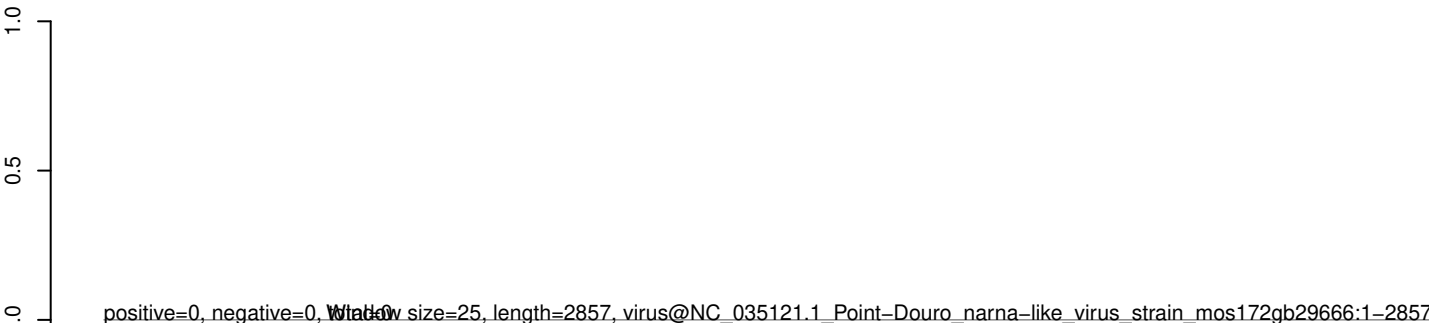
AeAlbo_C6.36_WNV_GP.18_23.rep



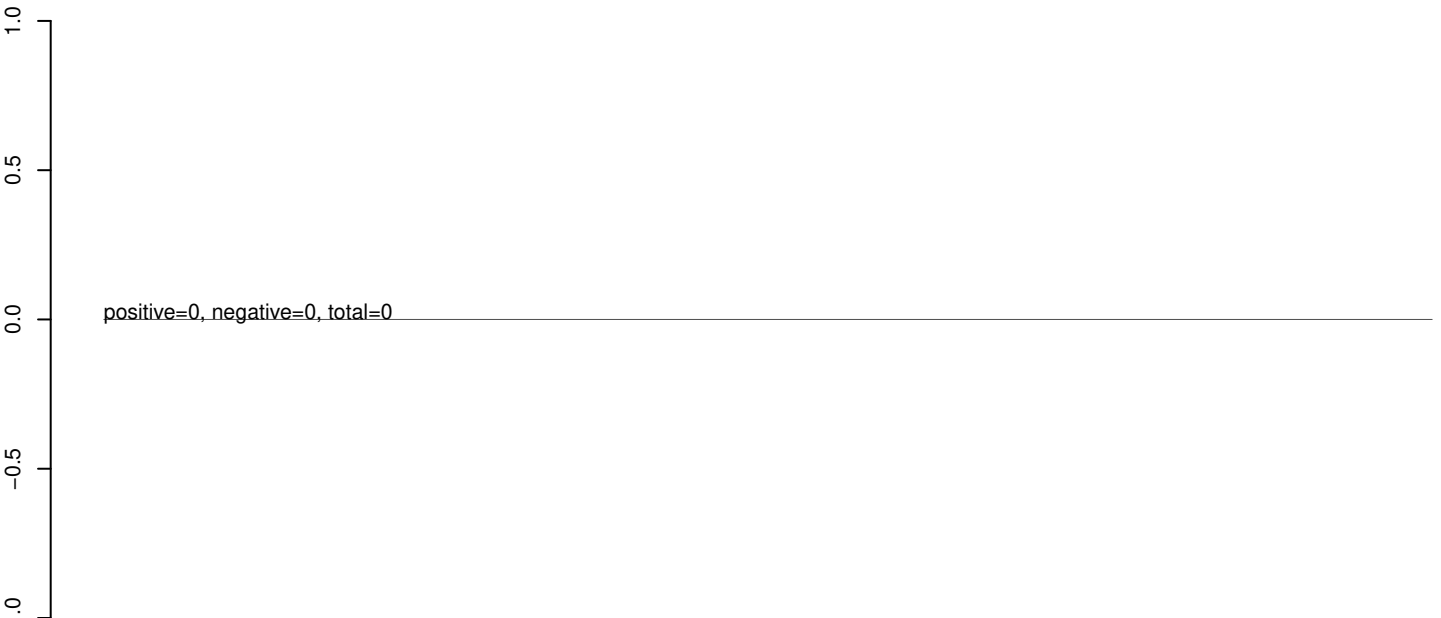
AeAlbo_C6.36_WNV_GP.24_35.rep



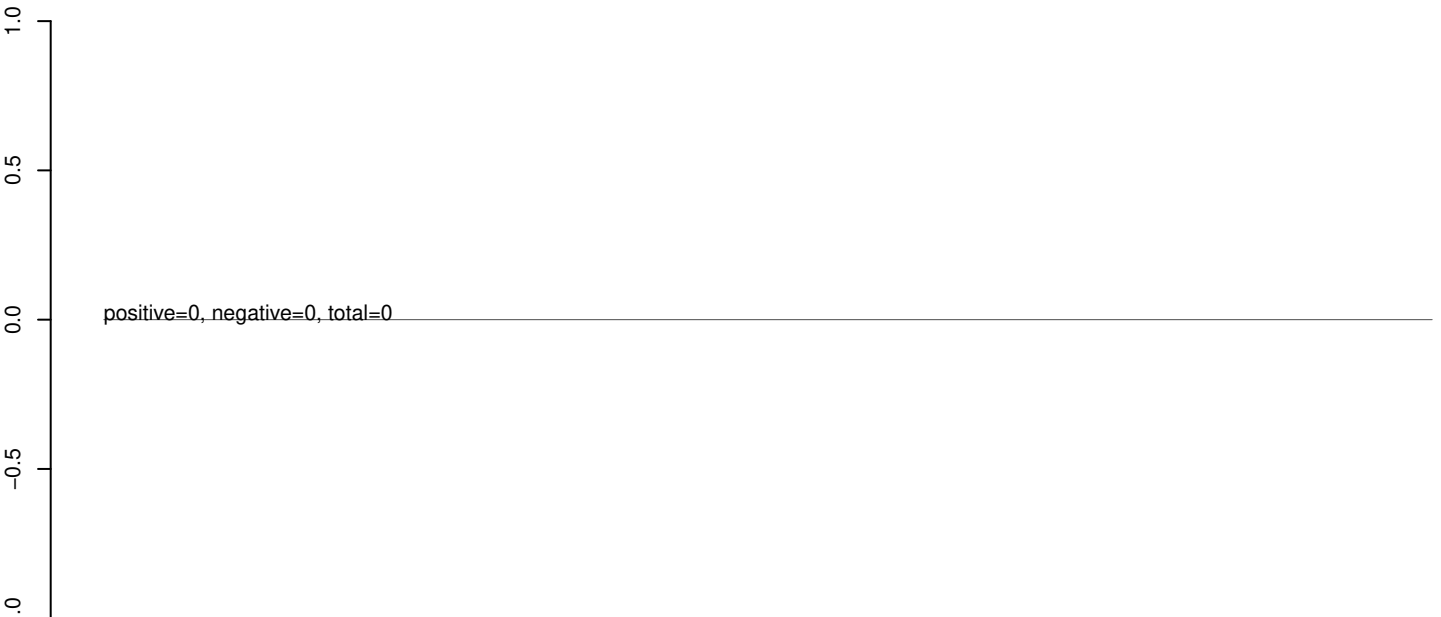
AeAlbo_C6.36_WNV_GP.rep



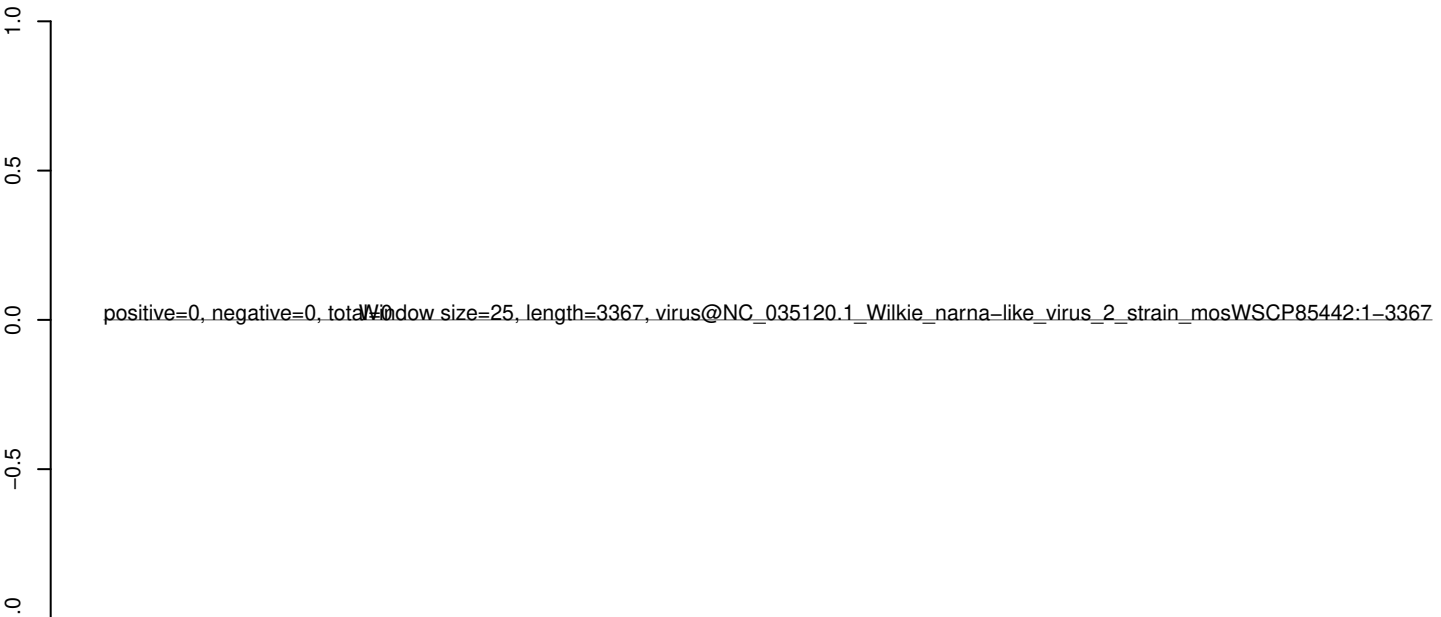
AeAlbo_C6.36_WNV_GP.18_23.rep



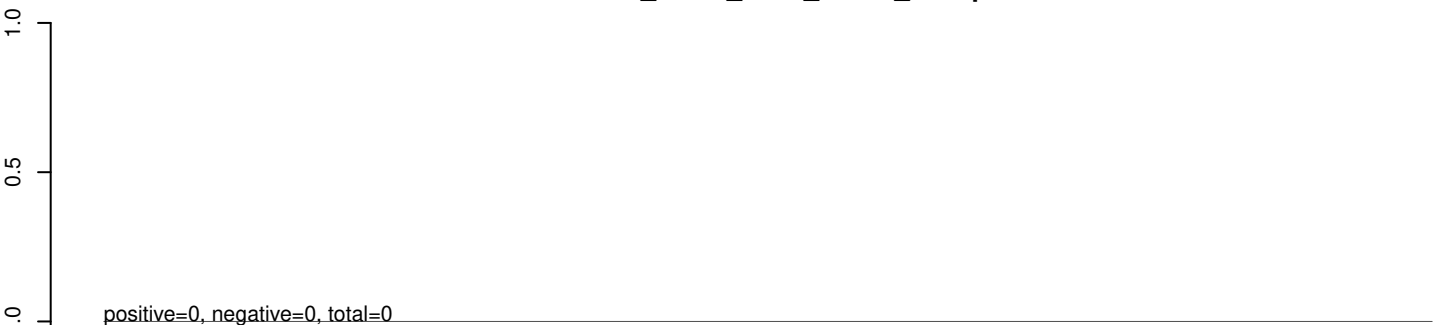
AeAlbo_C6.36_WNV_GP.24_35.rep



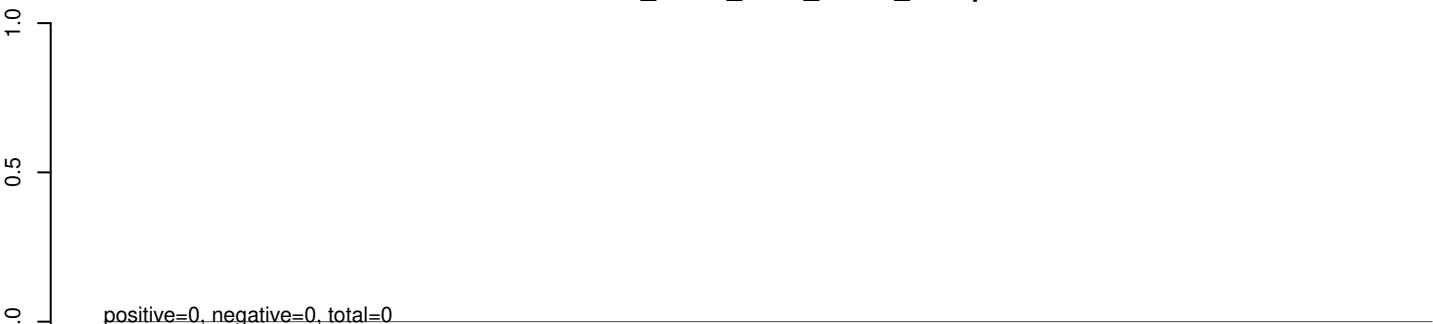
AeAlbo_C6.36_WNV_GP.rep



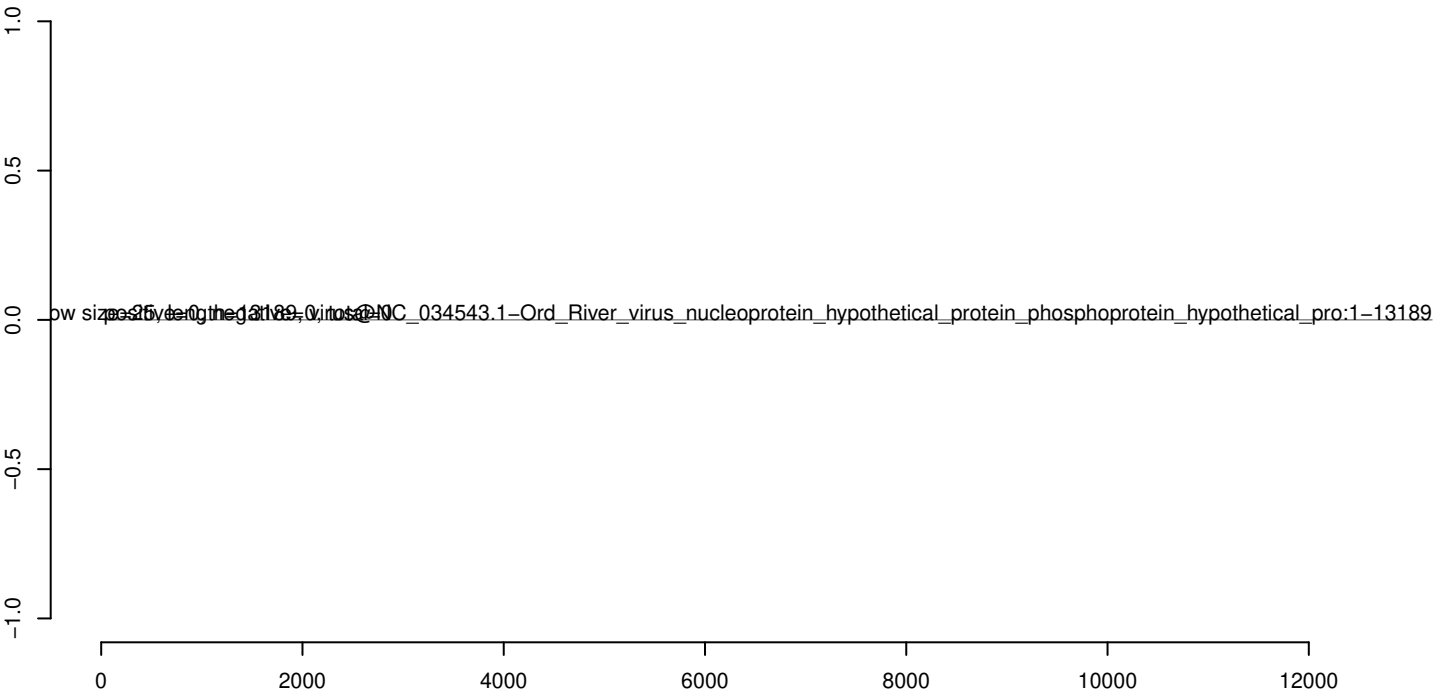
AeAlbo_C6.36_WNV_GP.18_23.rep



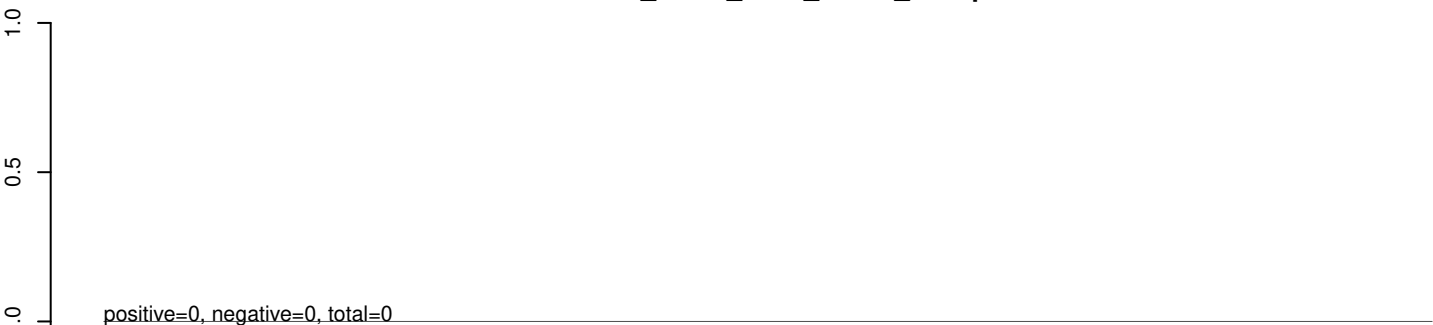
AeAlbo_C6.36_WNV_GP.24_35.rep



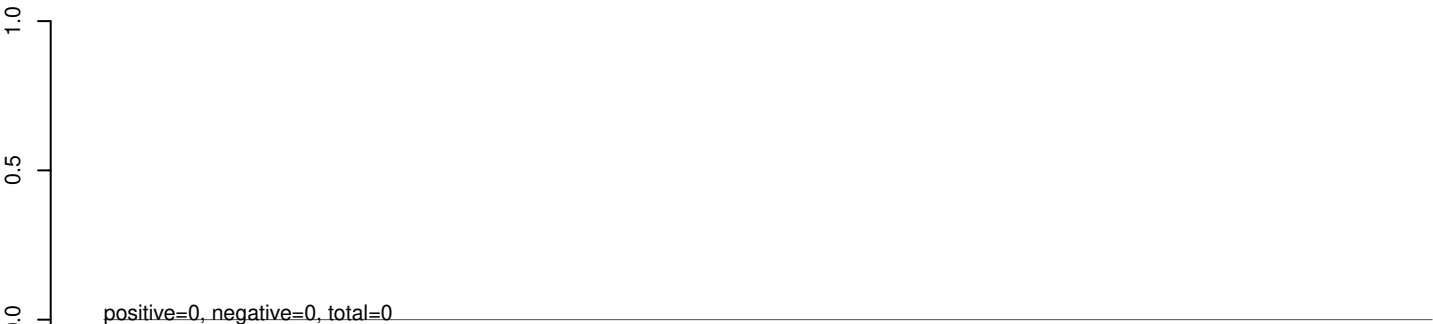
AeAlbo_C6.36_WNV_GP.rep



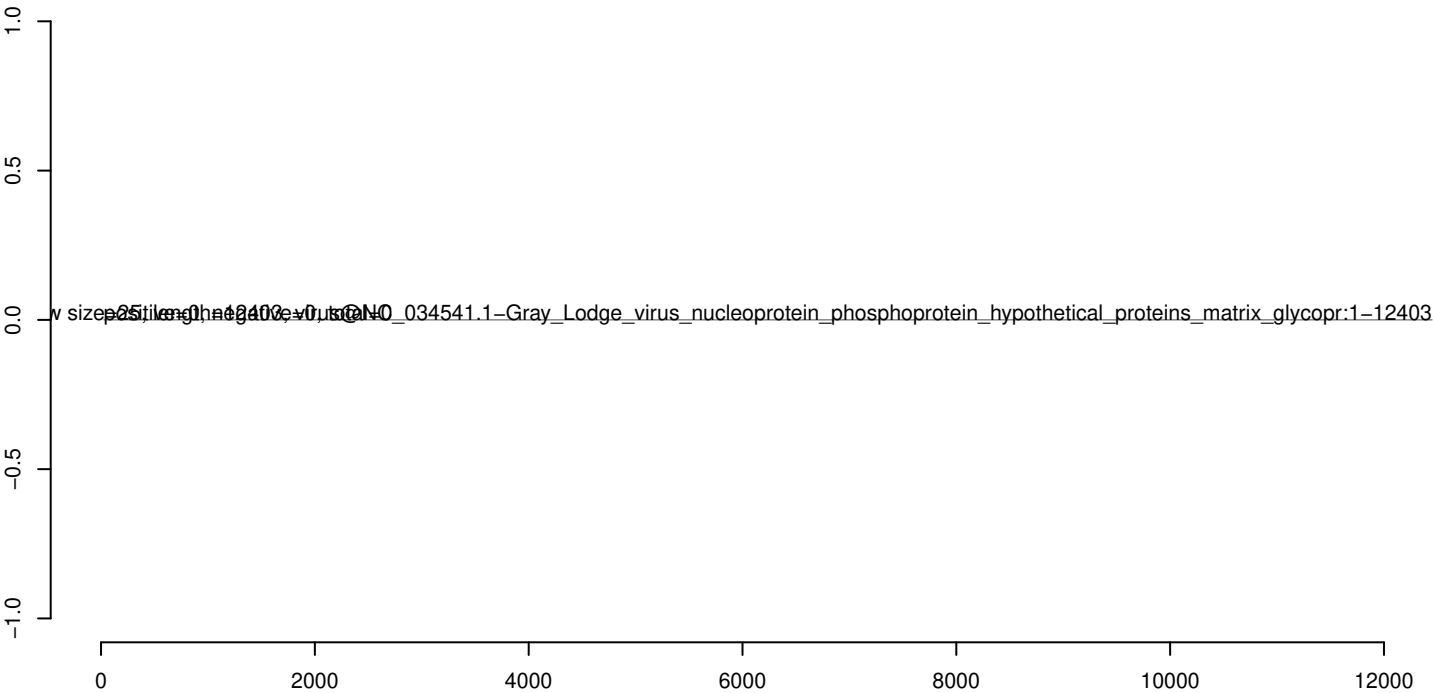
AeAlbo_C6.36_WNV_GP.18_23.rep



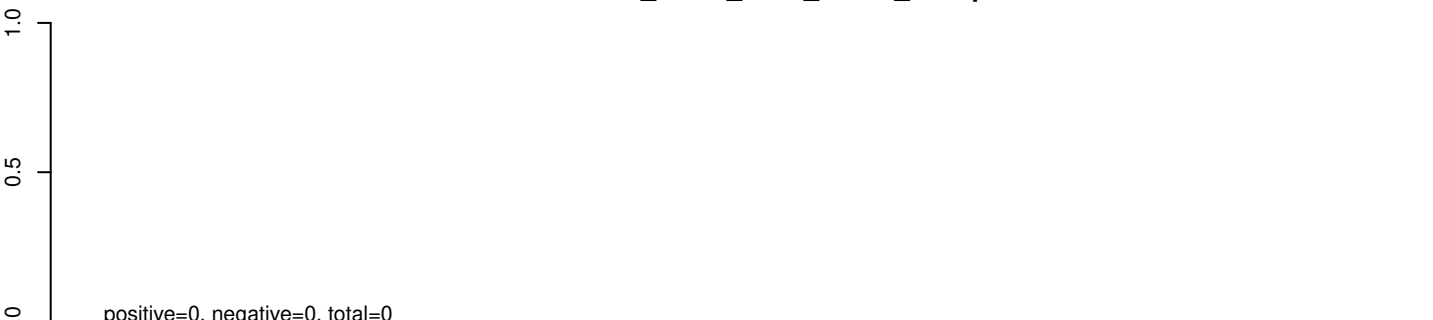
AeAlbo_C6.36_WNV_GP.24_35.rep



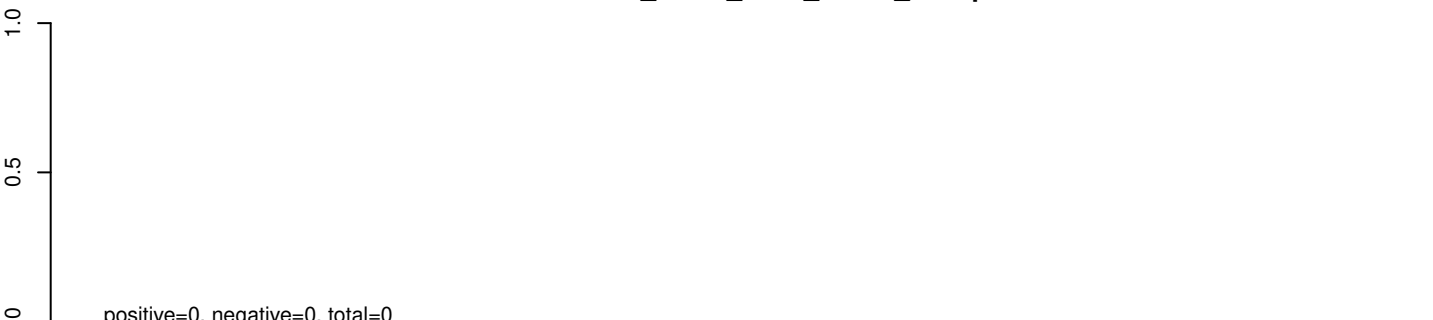
AeAlbo_C6.36_WNV_GP.rep



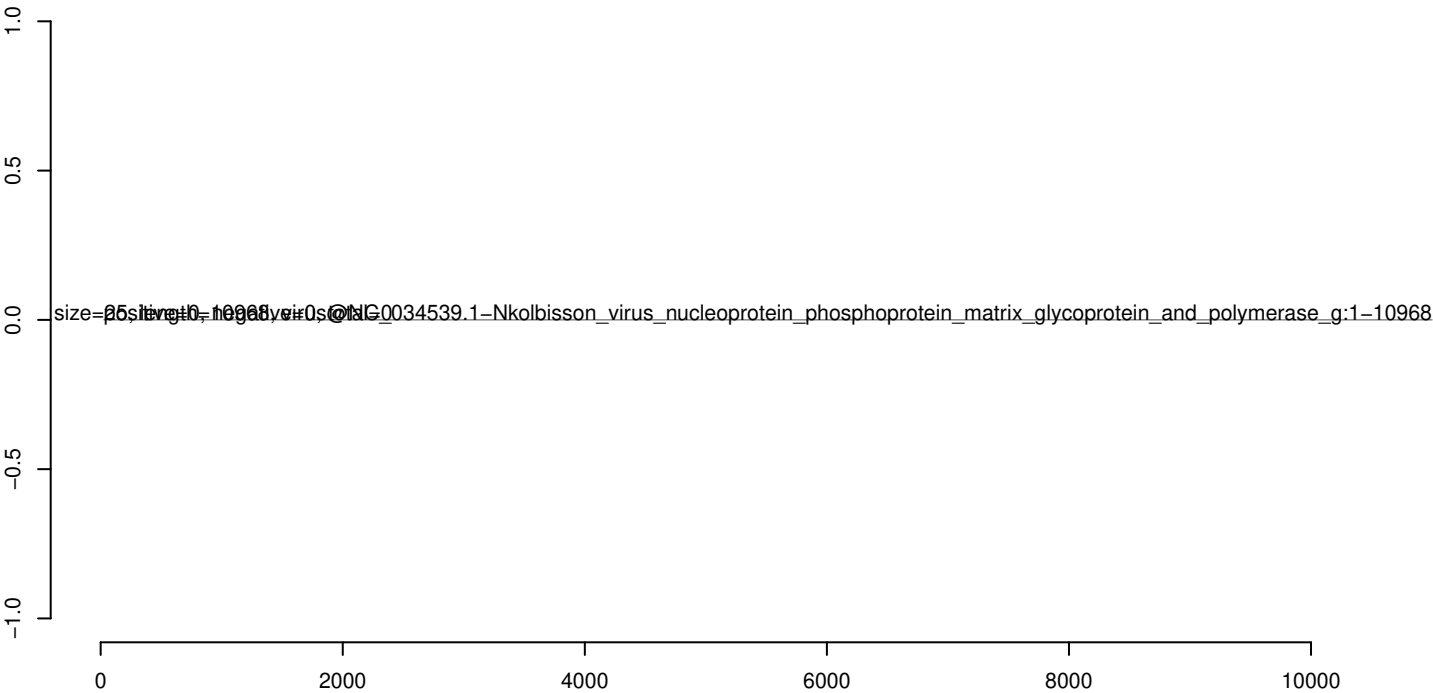
AeAlbo_C6.36_WNV_GP.18_23.rep



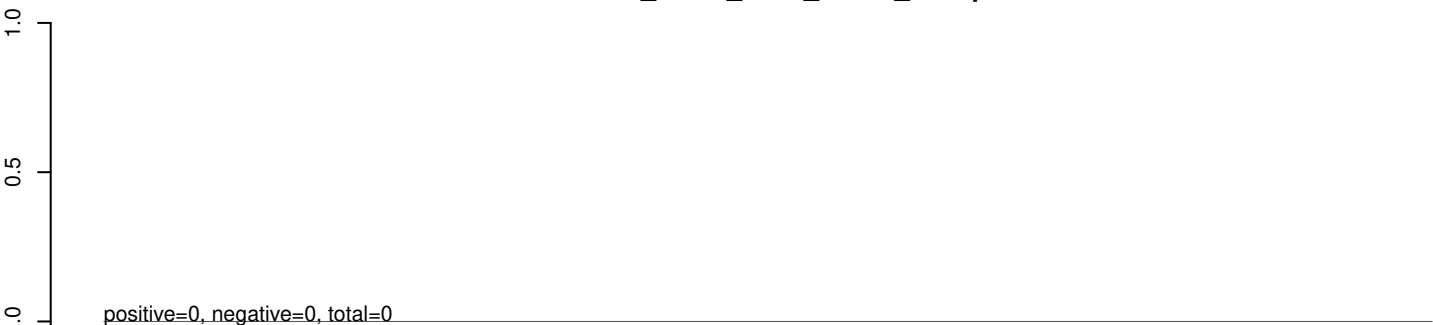
AeAlbo_C6.36_WNV_GP.24_35.rep



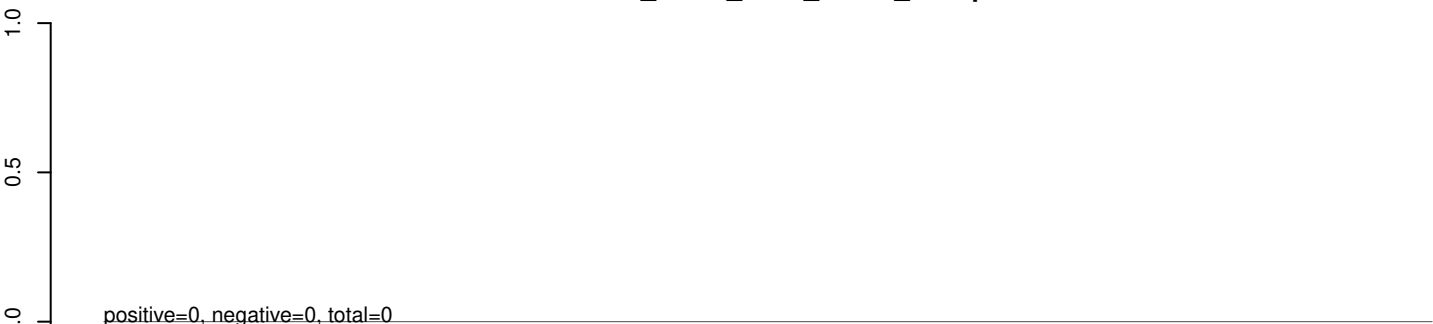
AeAlbo_C6.36_WNV_GP.rep



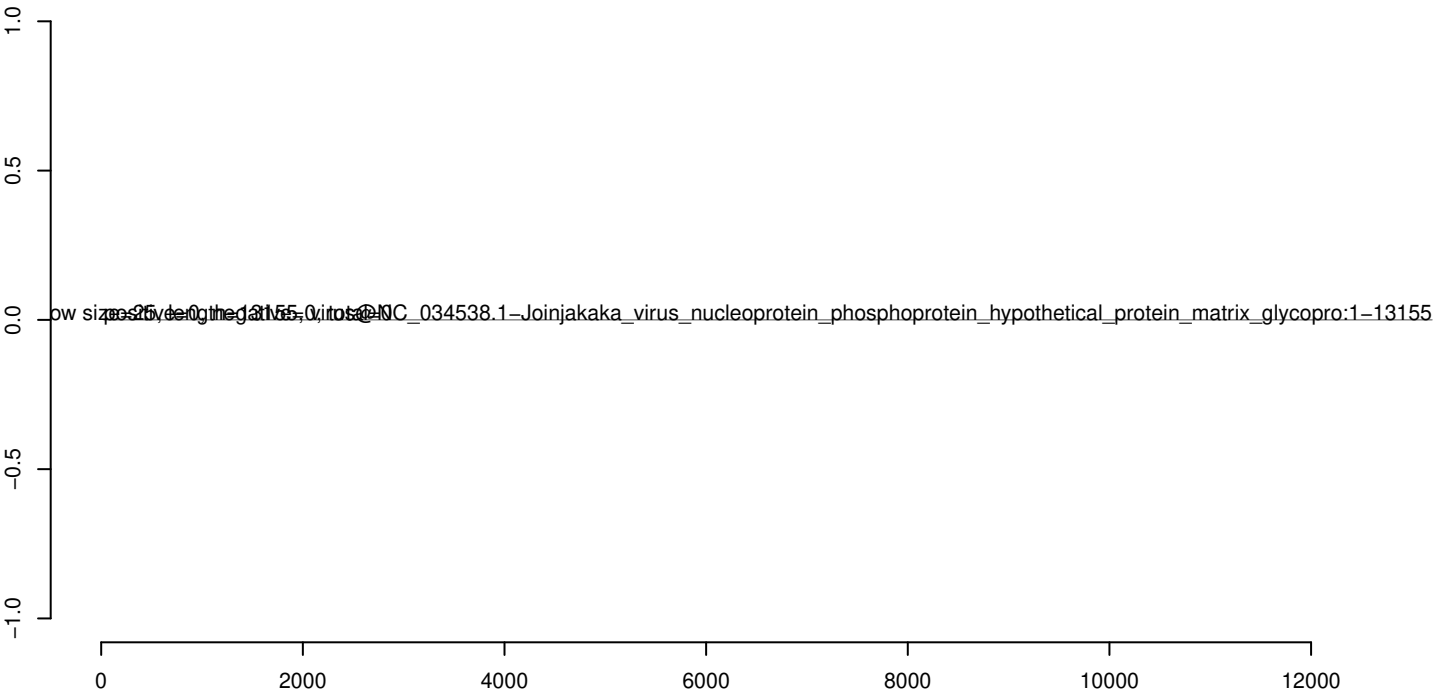
AeAlbo_C6.36_WNV_GP.18_23.rep



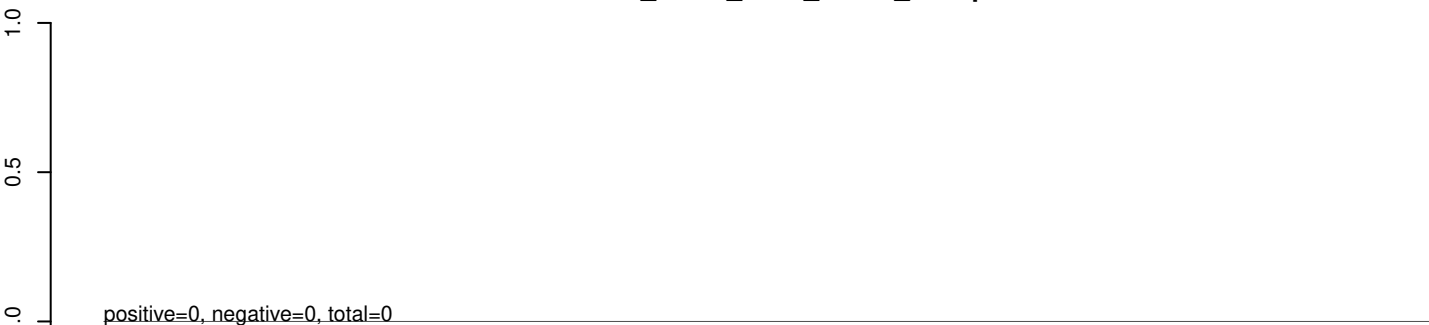
AeAlbo_C6.36_WNV_GP.24_35.rep



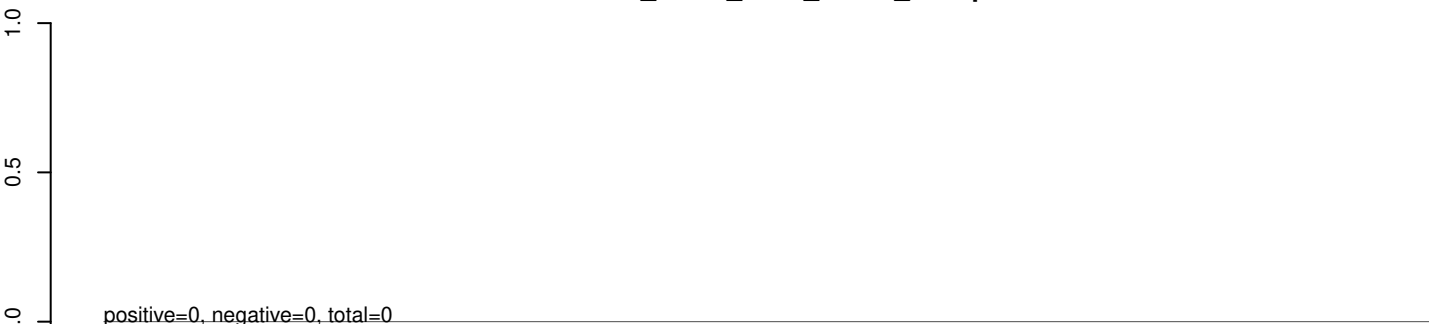
AeAlbo_C6.36_WNV_GP.rep



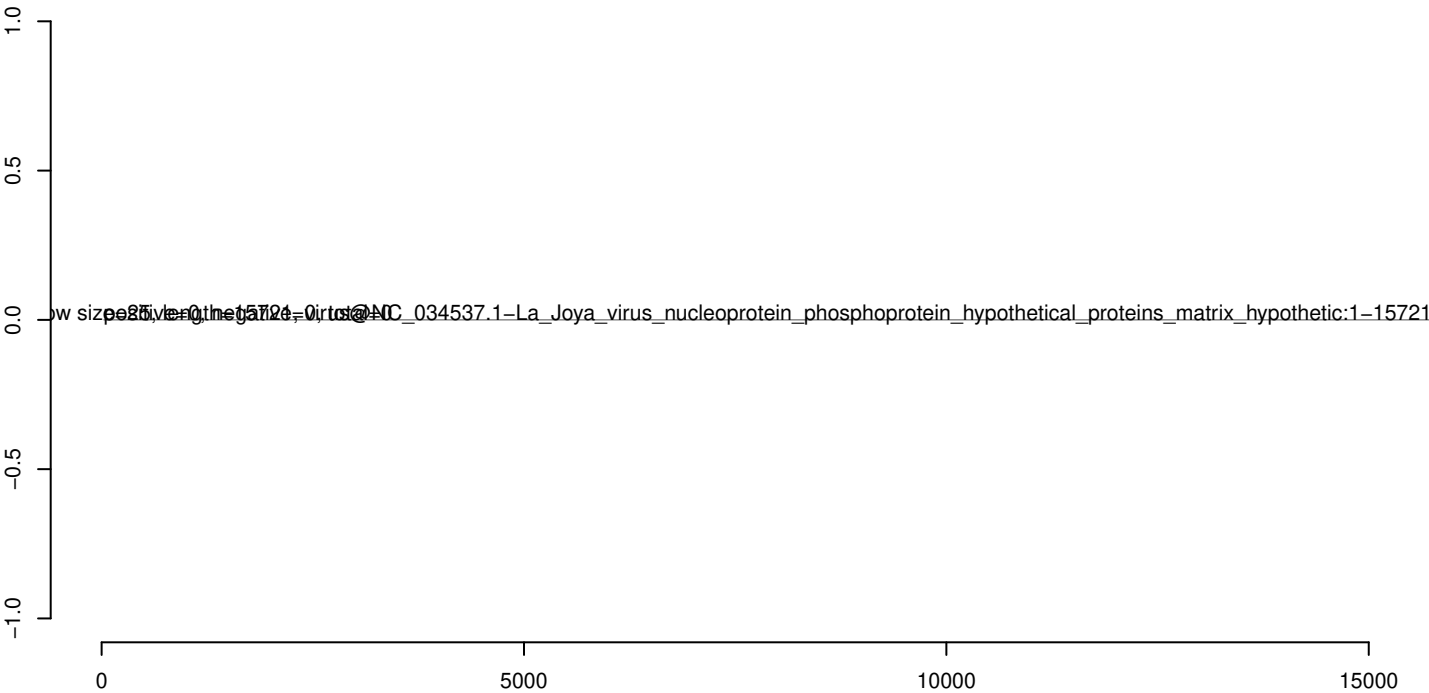
AeAlbo_C6.36_WNV_GP.18_23.rep



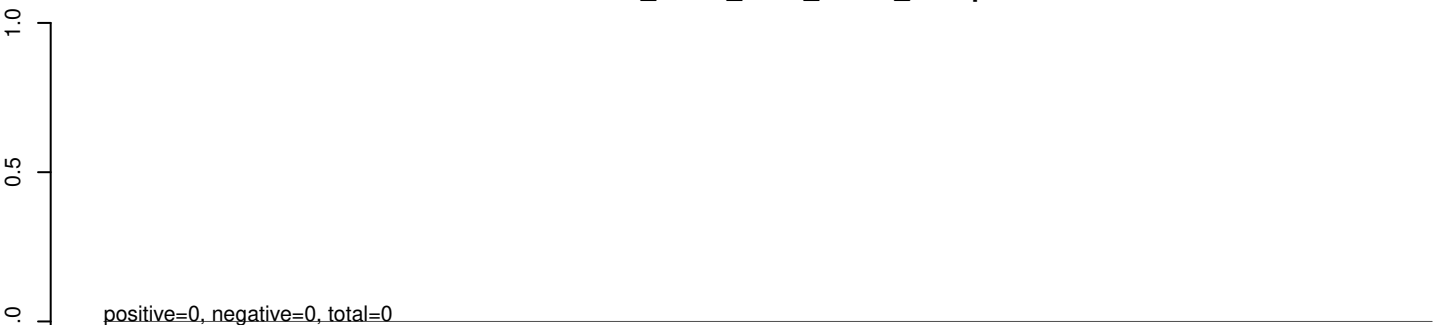
AeAlbo_C6.36_WNV_GP.24_35.rep



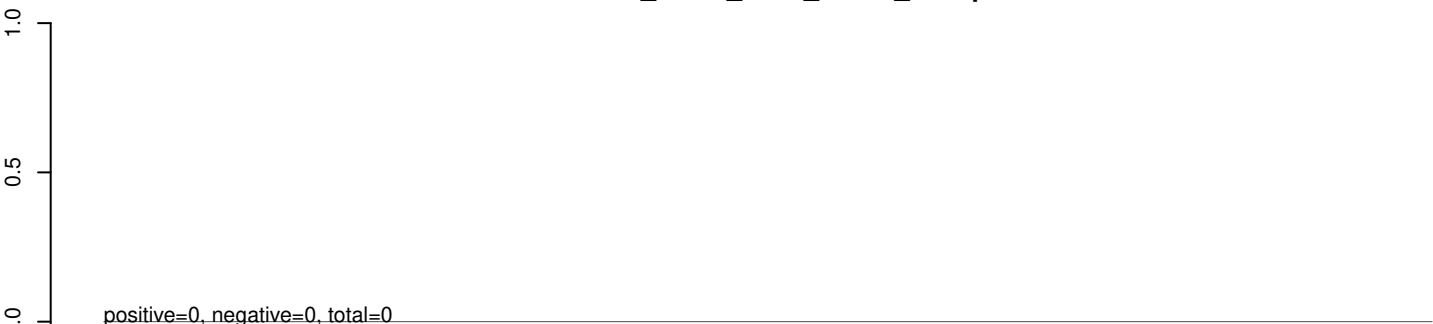
AeAlbo_C6.36_WNV_GP.rep



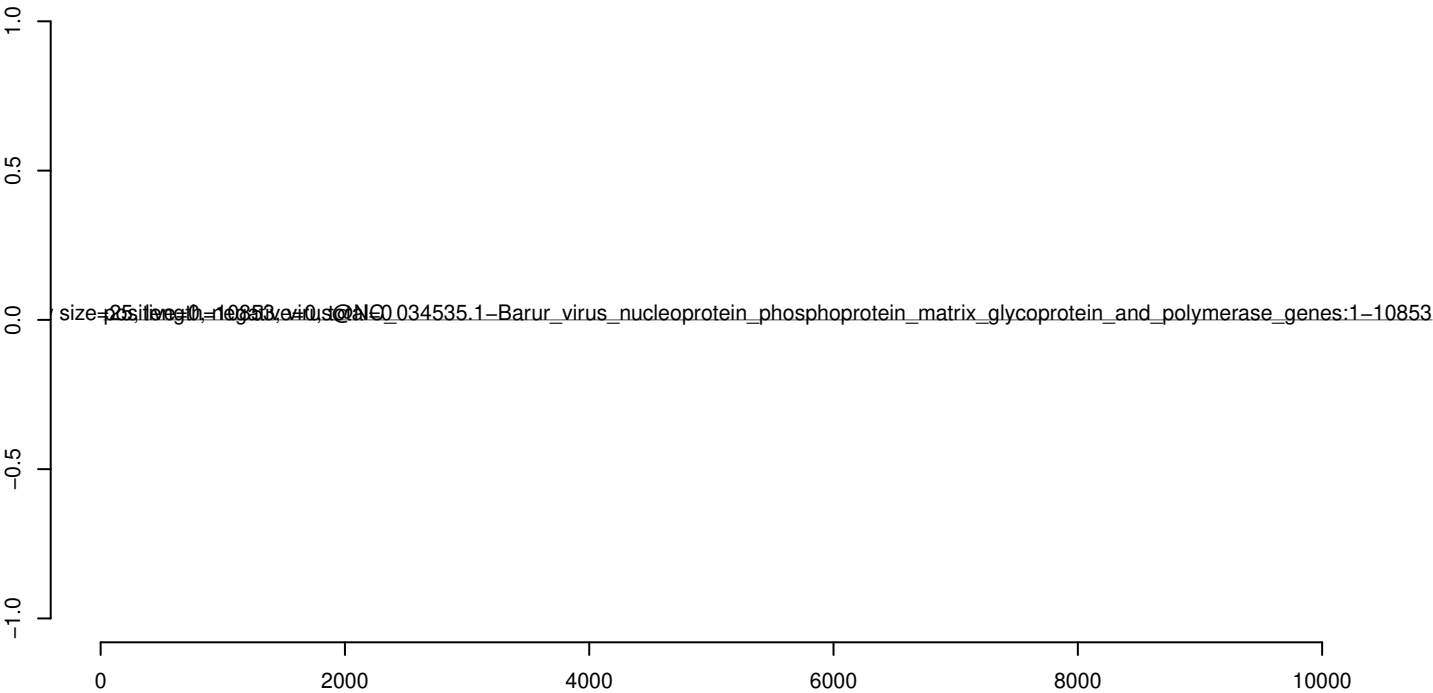
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



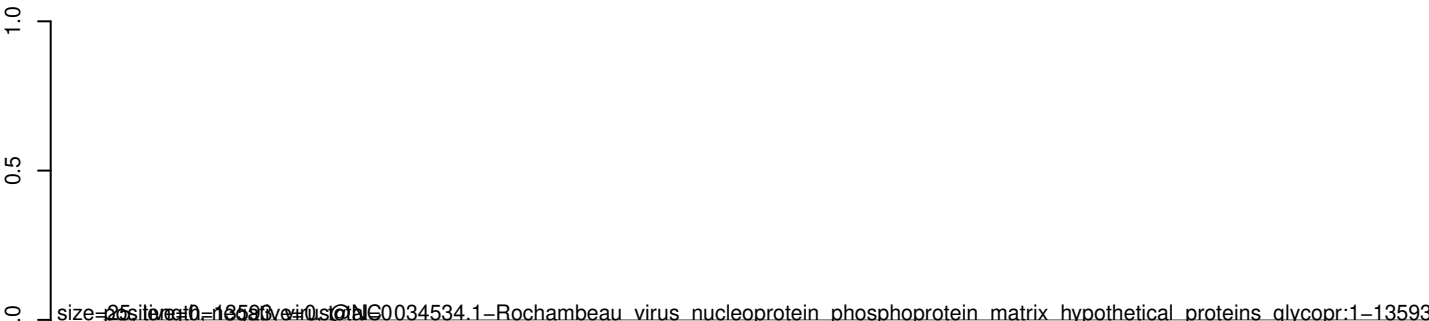
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

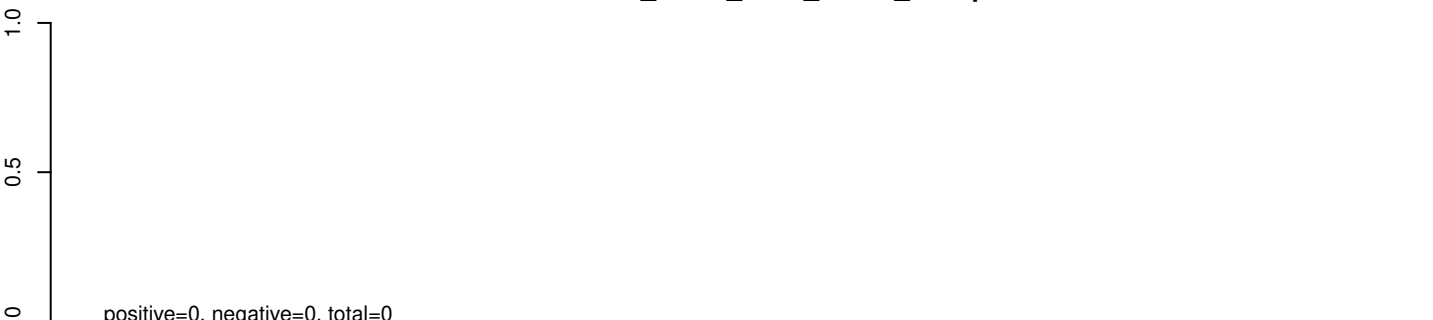


AeAlbo_C6.36_WNV_GP.rep

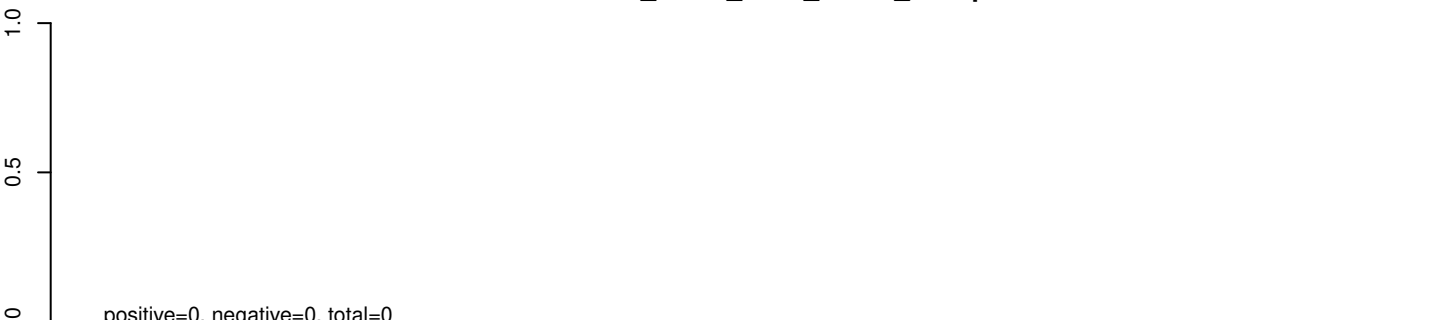


0 2000 4000 6000 8000 10000 12000 14000

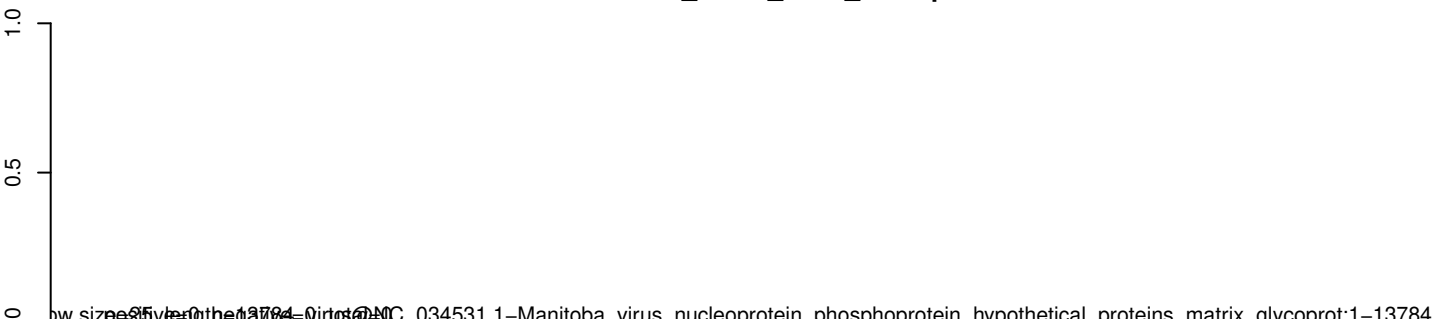
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

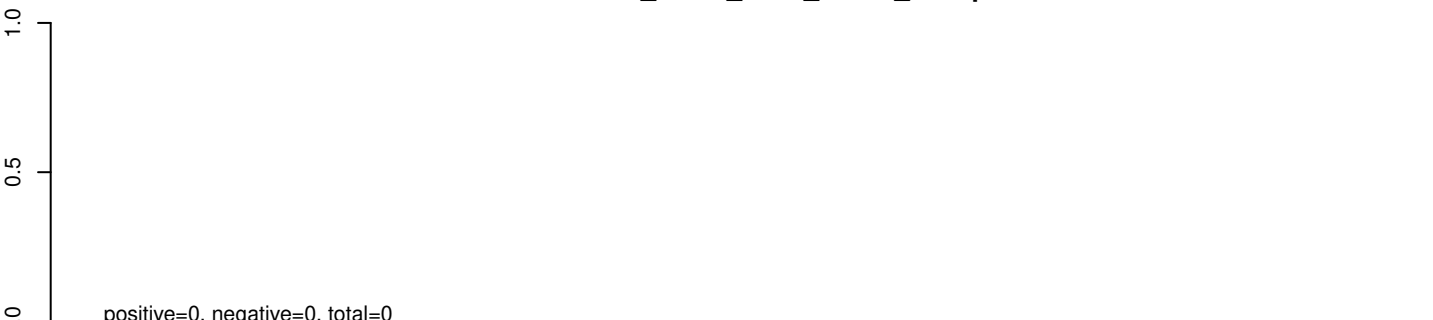


AeAlbo_C6.36_WNV_GP.rep

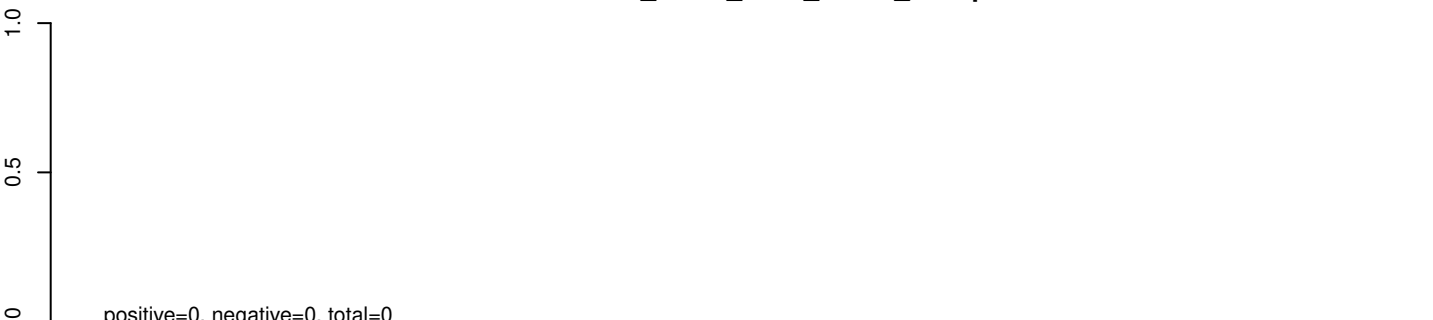


low size=95, length=3784, intro=0, NC_034531.1-Manitoba_virus_nucleoprotein_phosphoprotein_hypothetical_proteins_matrix_glycoprot:1-13784

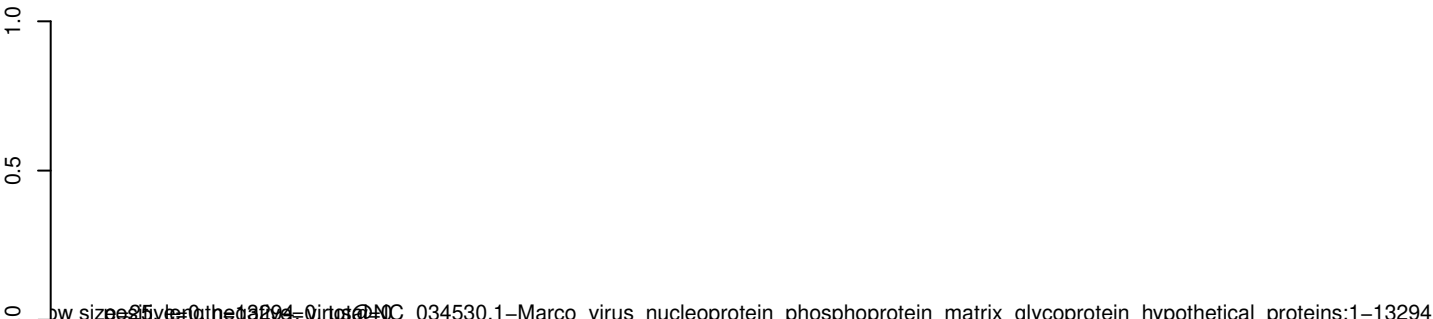
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



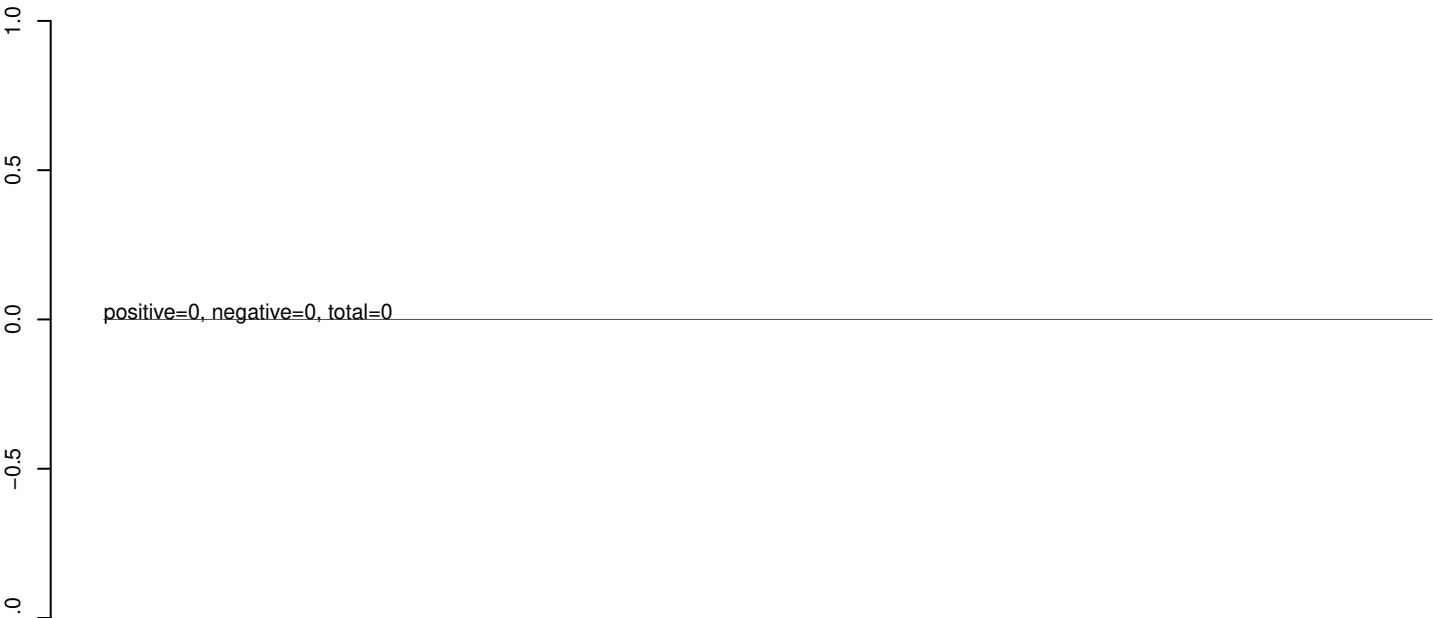
AeAlbo_C6.36_WNV_GP.rep



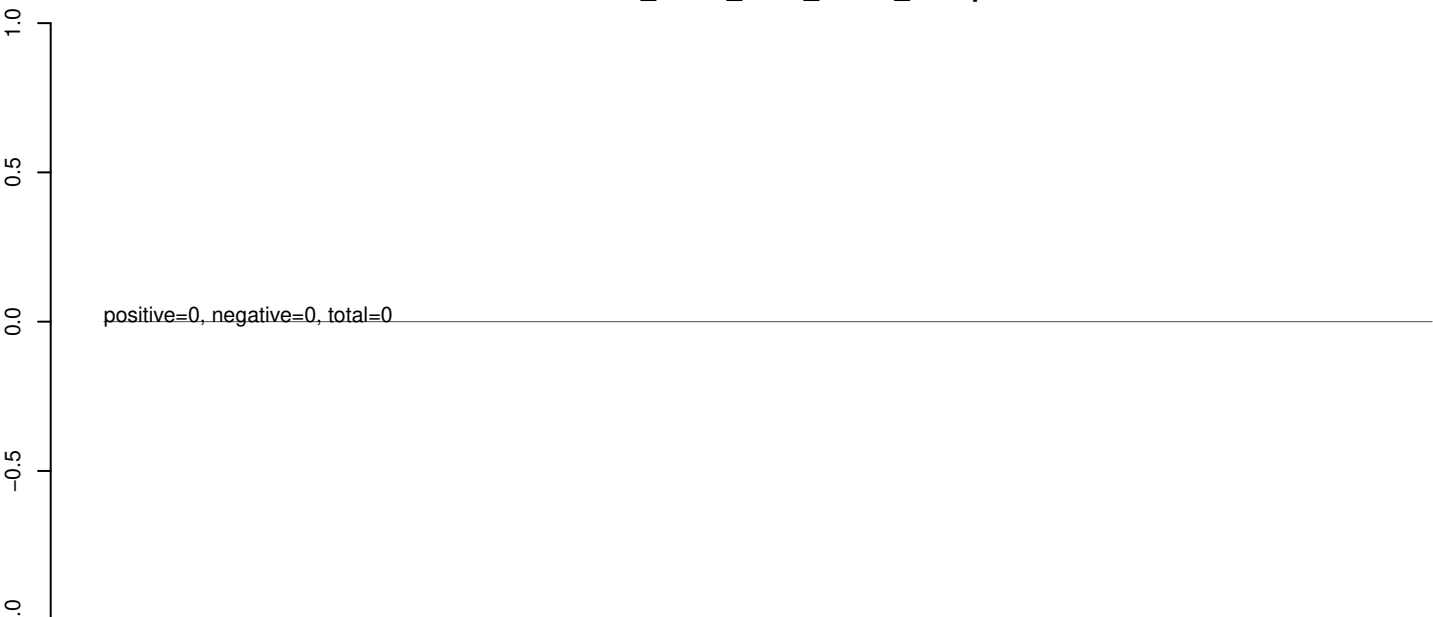
low size=5, length=3294, intro=0, @NC_034530.1-Marco_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_hypothetical_proteins:1-13294

0 2000 4000 6000 8000 10000 12000

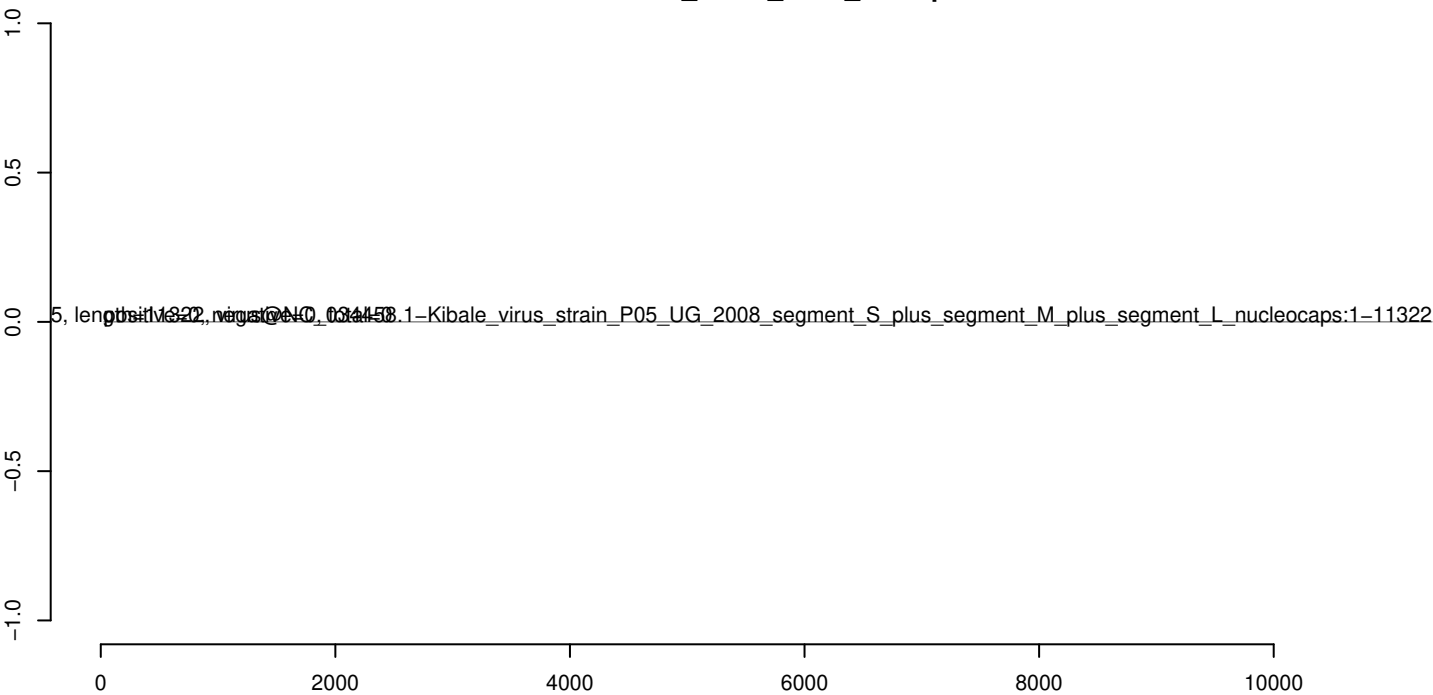
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



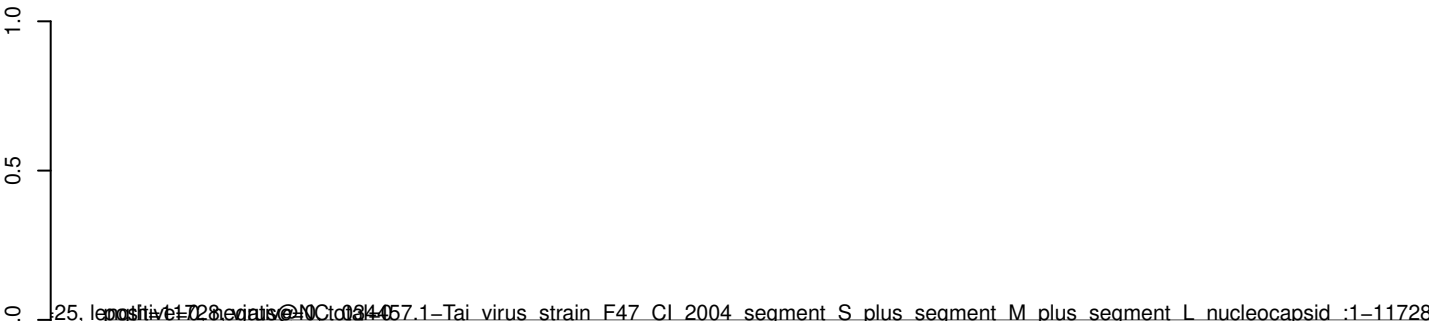
AeAlbo_C6.36_WNV_GP.18_23.rep



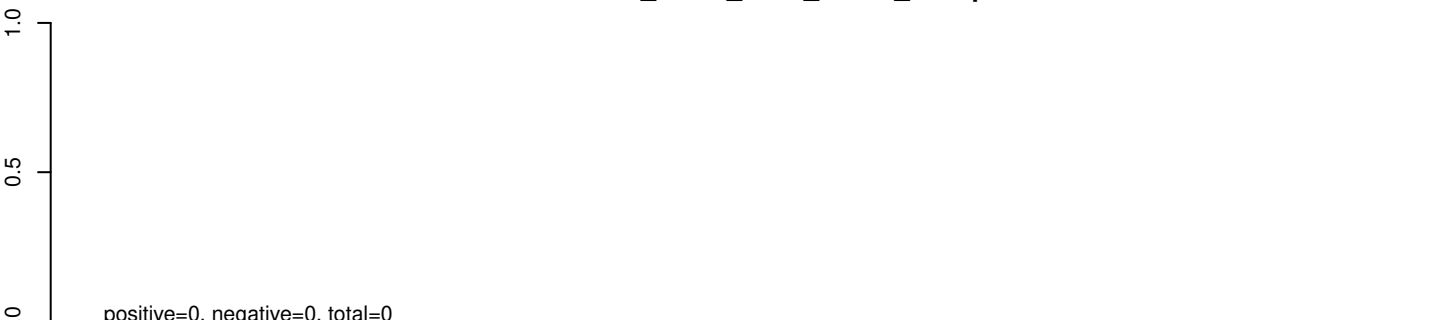
AeAlbo_C6.36_WNV_GP.24_35.rep



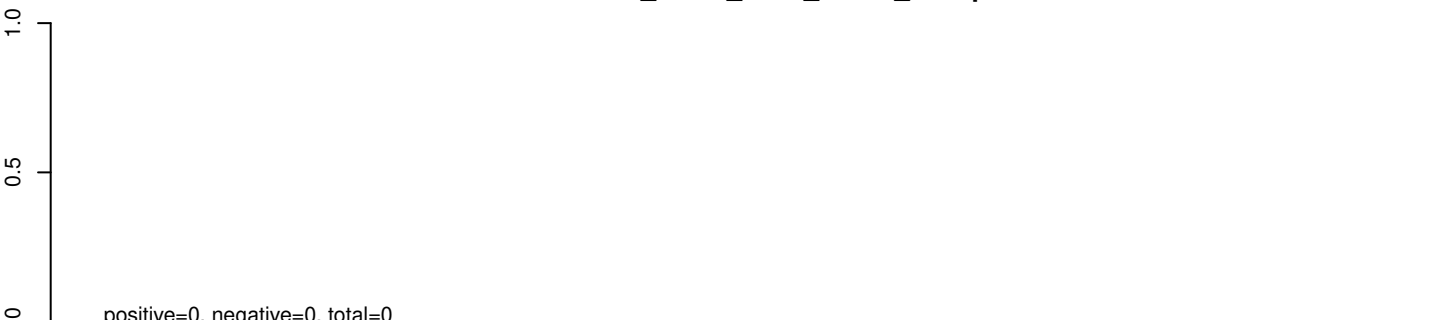
AeAlbo_C6.36_WNV_GP.rep



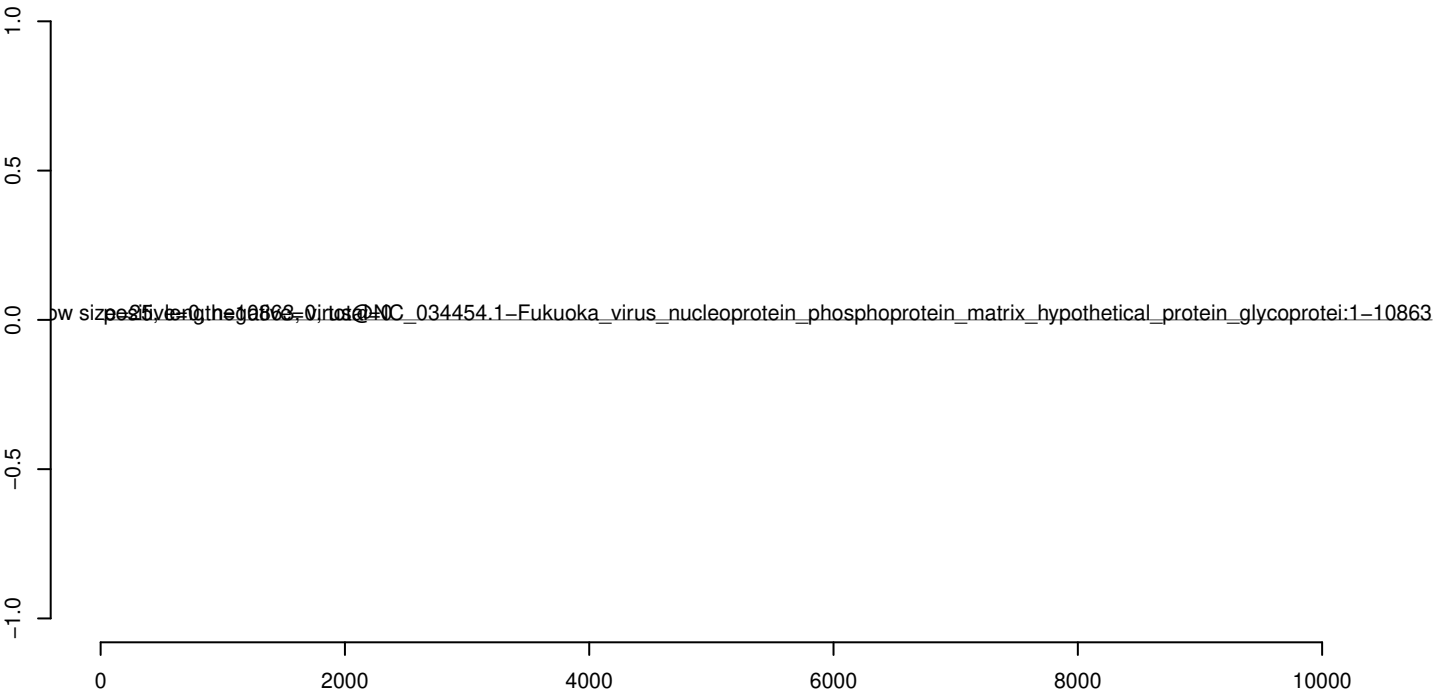
AeAlbo_C6.36_WNV_GP.18_23.rep



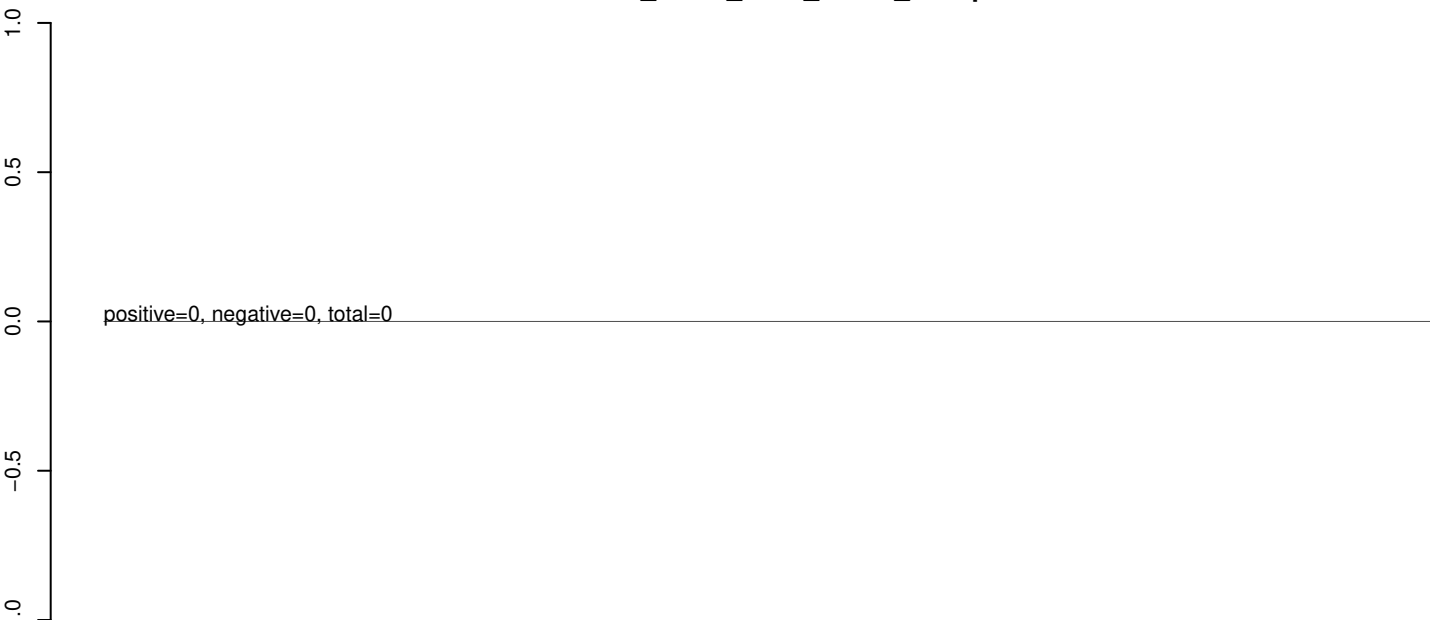
AeAlbo_C6.36_WNV_GP.24_35.rep



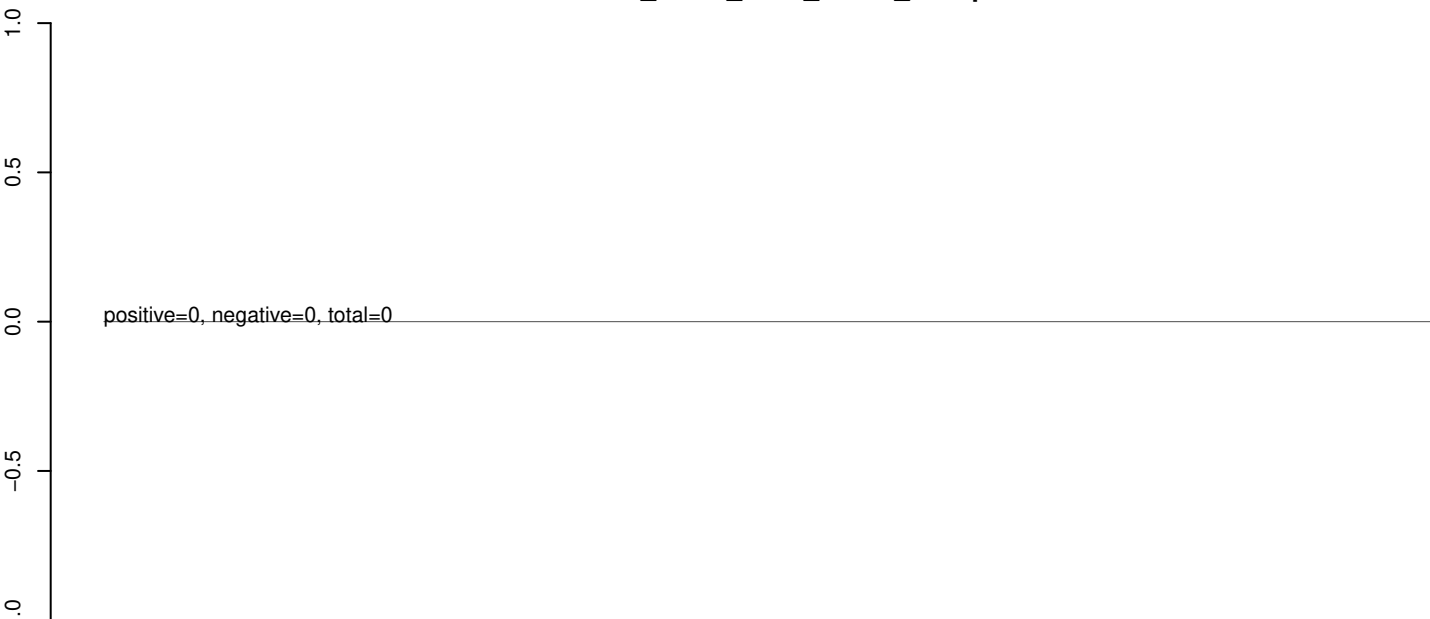
AeAlbo_C6.36_WNV_GP.rep



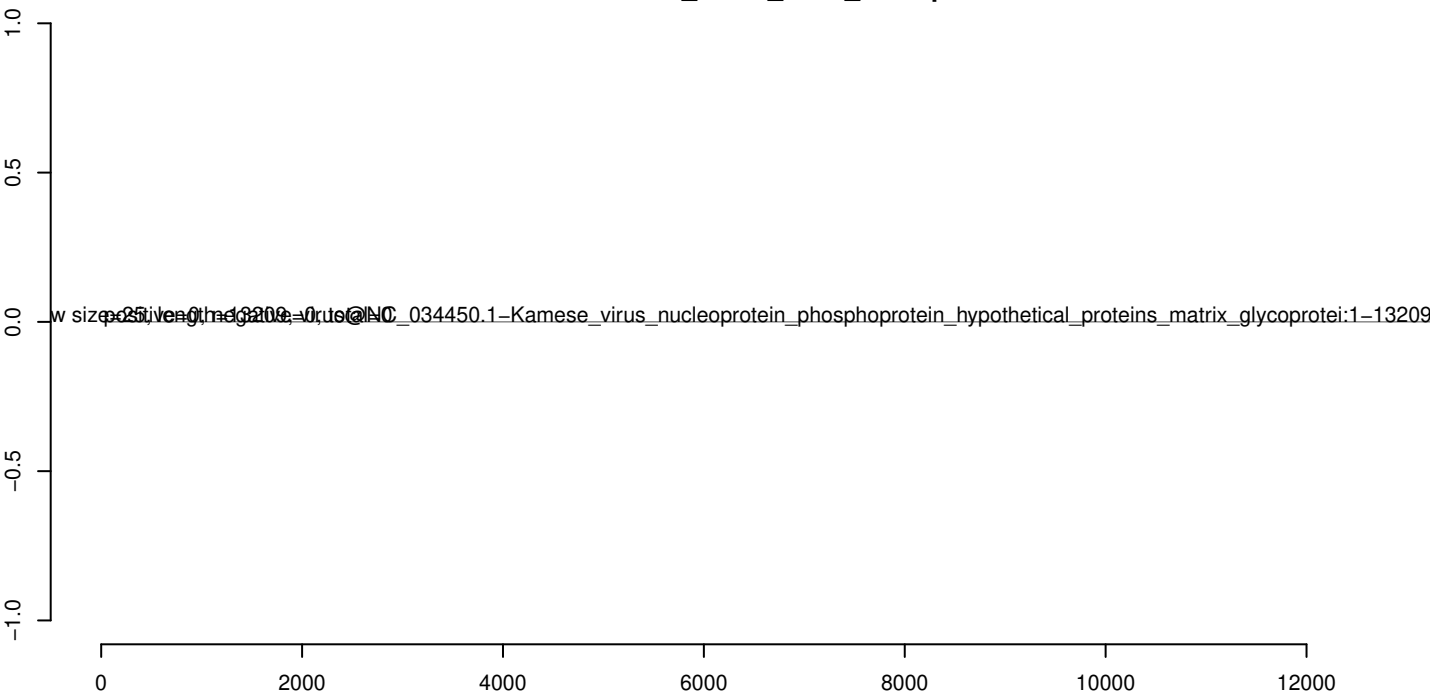
AeAlbo_C6.36_WNV_GP.18_23.rep



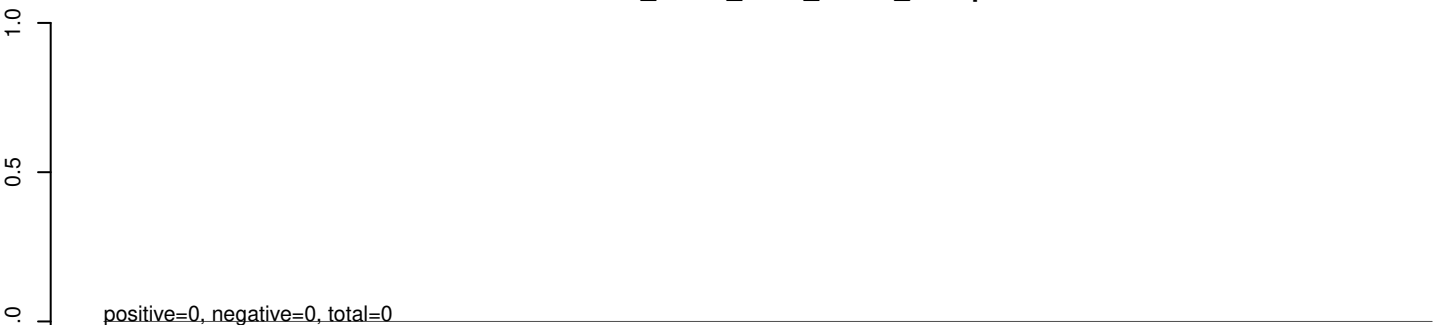
AeAlbo_C6.36_WNV_GP.24_35.rep



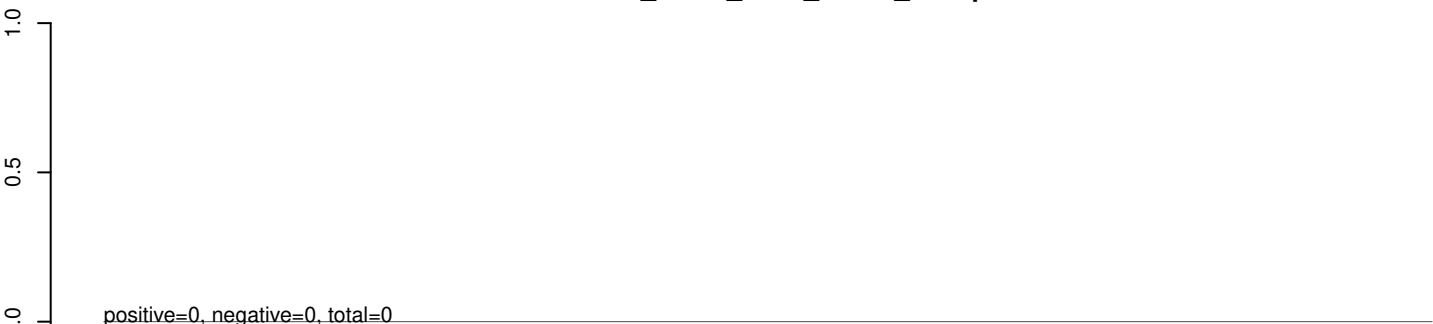
AeAlbo_C6.36_WNV_GP.rep



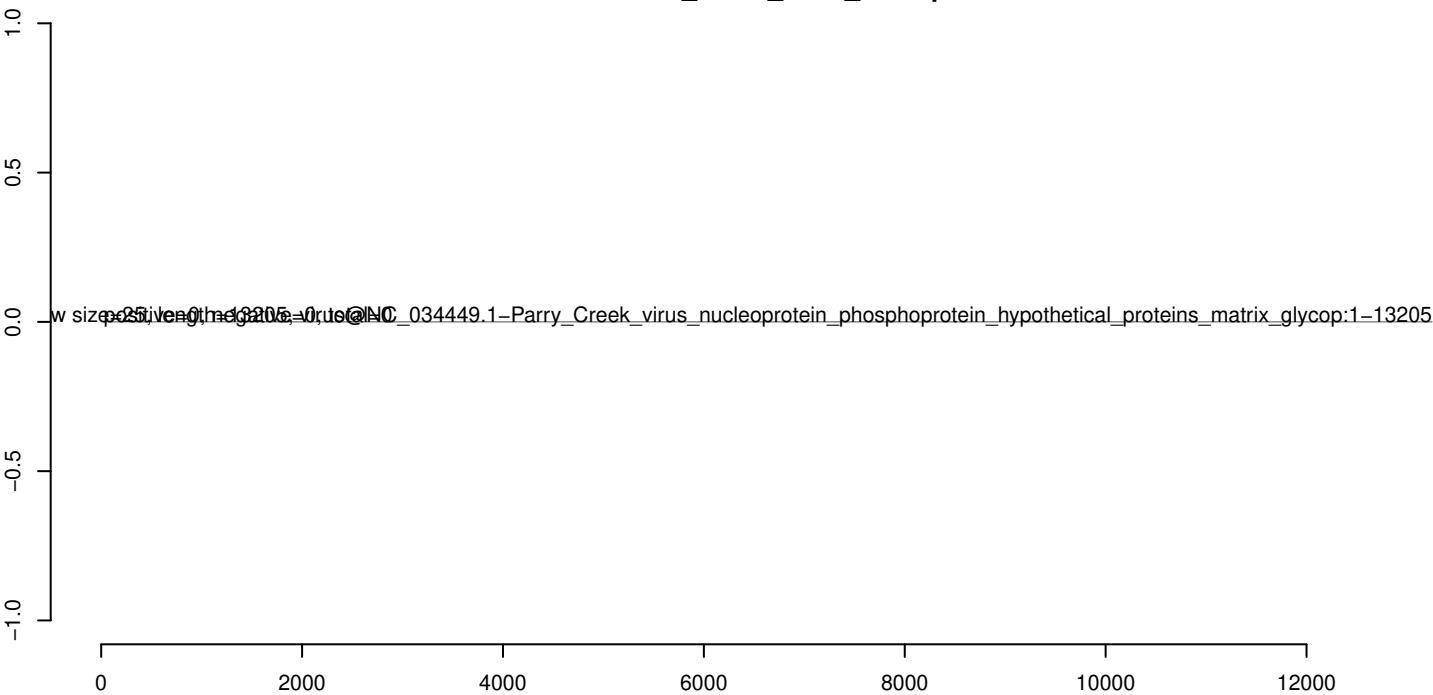
AeAlbo_C6.36_WNV_GP.18_23.rep



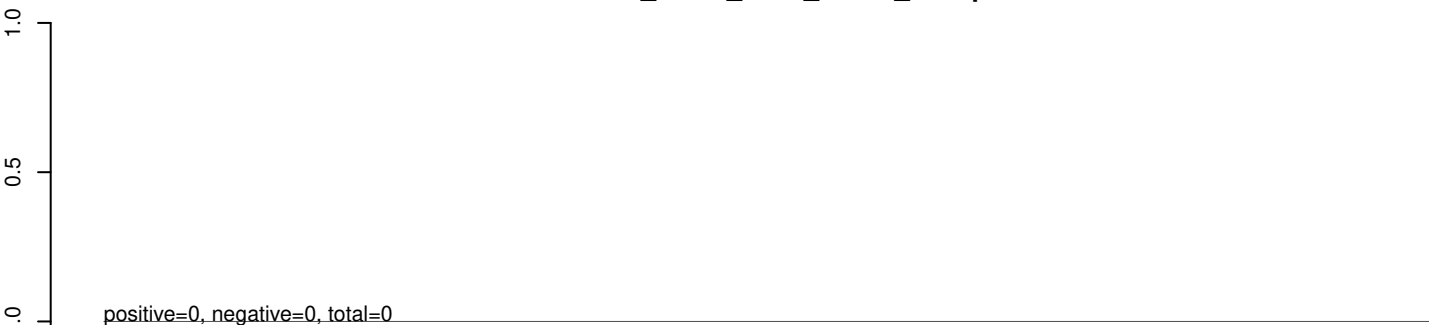
AeAlbo_C6.36_WNV_GP.24_35.rep



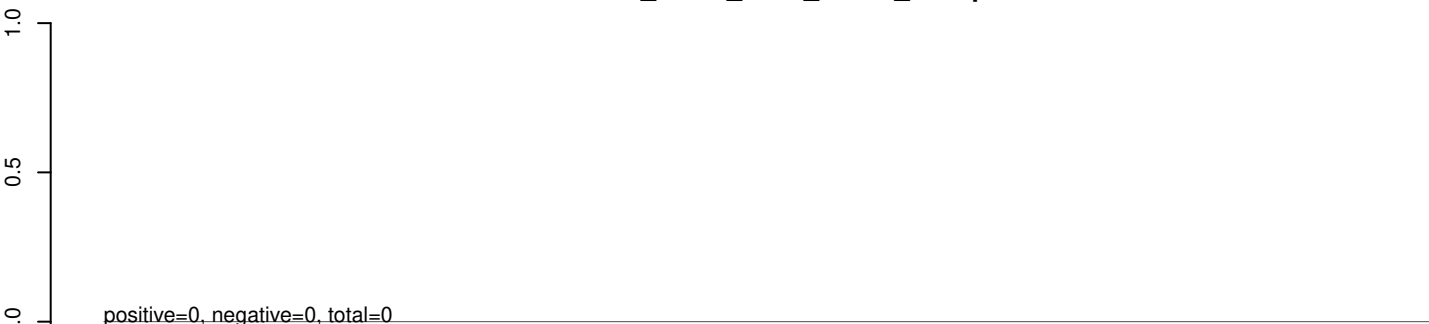
AeAlbo_C6.36_WNV_GP.rep



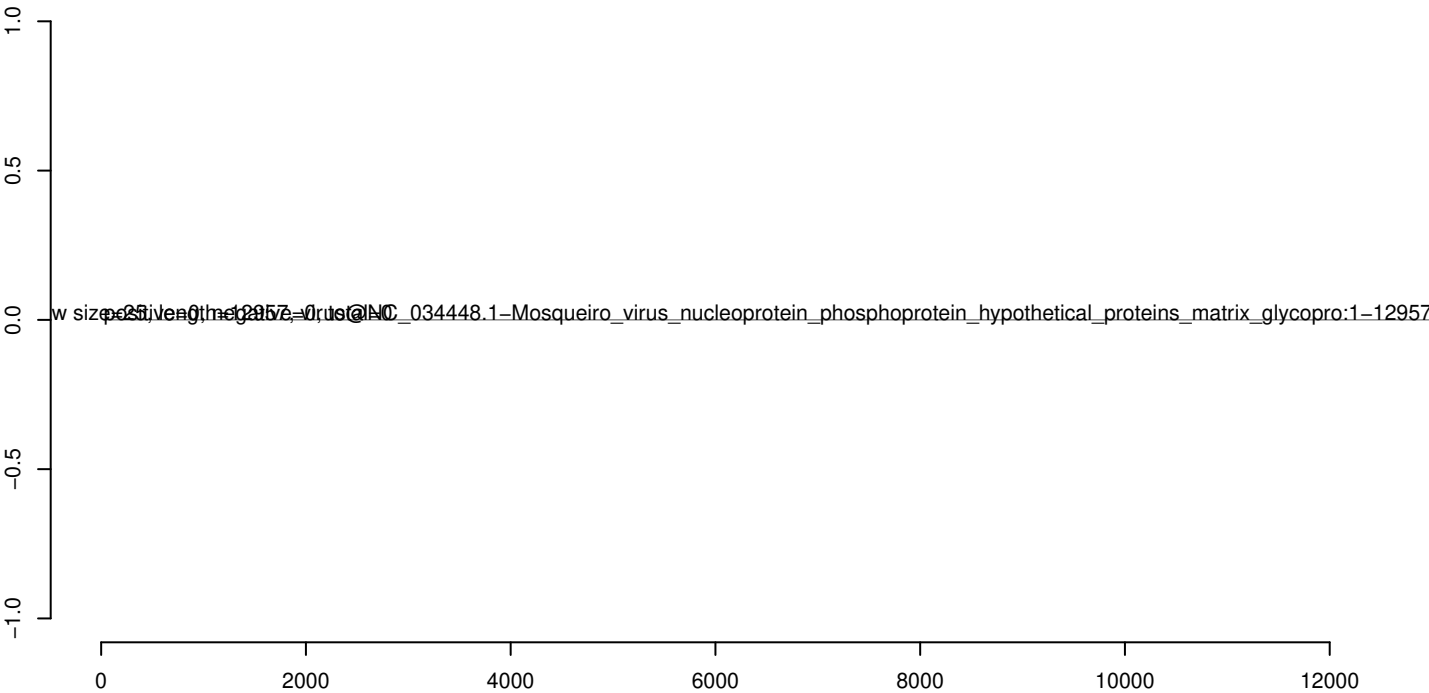
AeAlbo_C6.36_WNV_GP.18_23.rep



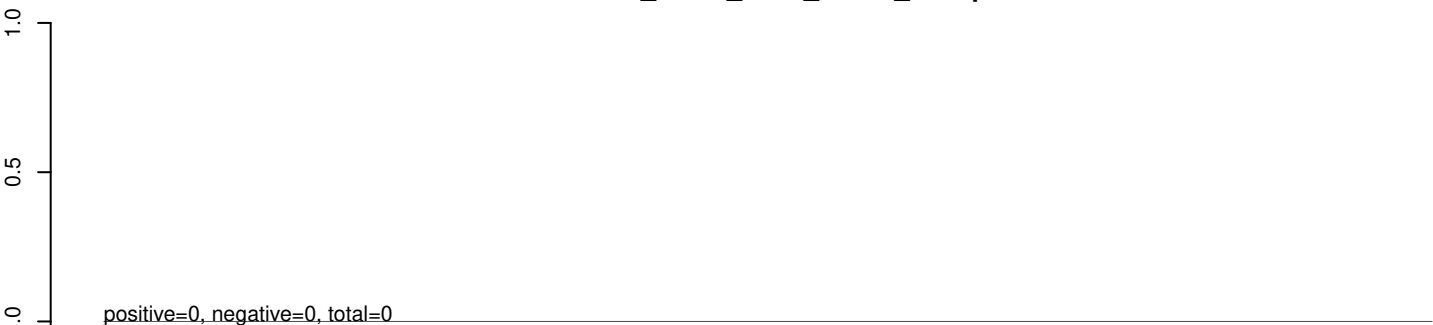
AeAlbo_C6.36_WNV_GP.24_35.rep



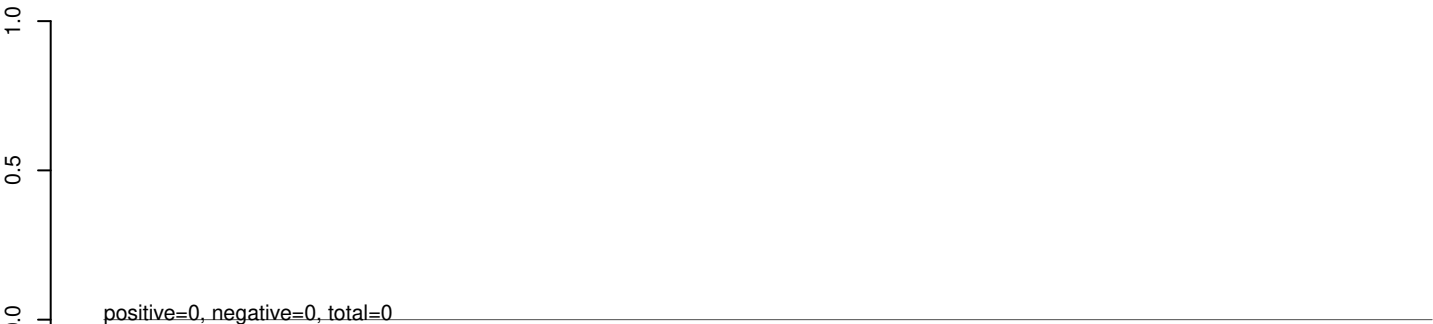
AeAlbo_C6.36_WNV_GP.rep



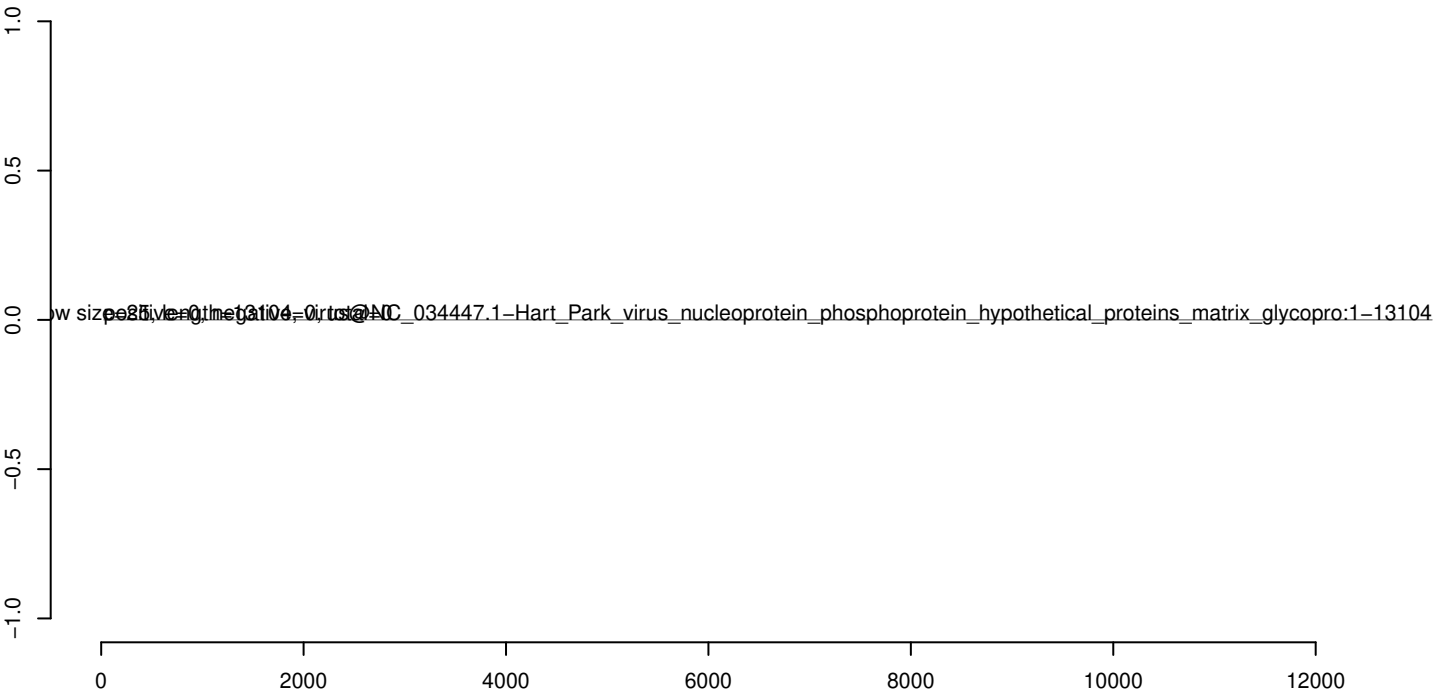
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



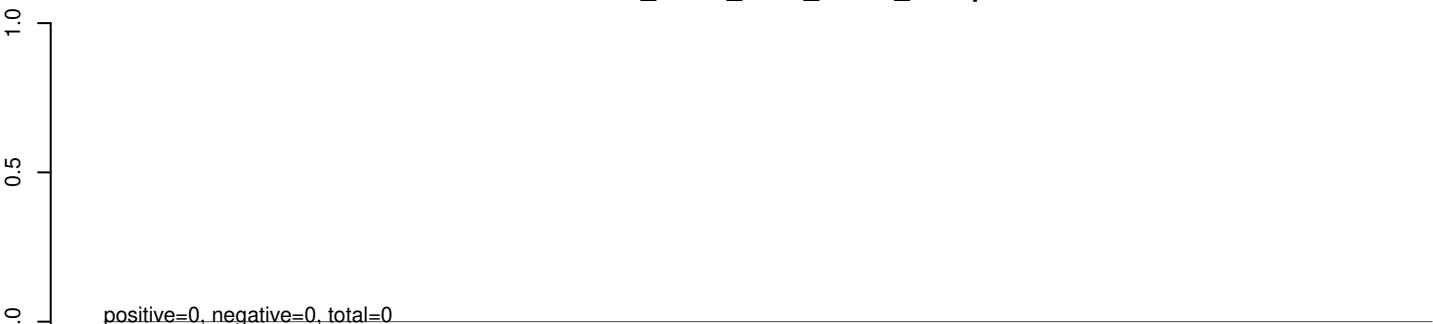
AeAlbo_C6.36_WNV_GP.rep



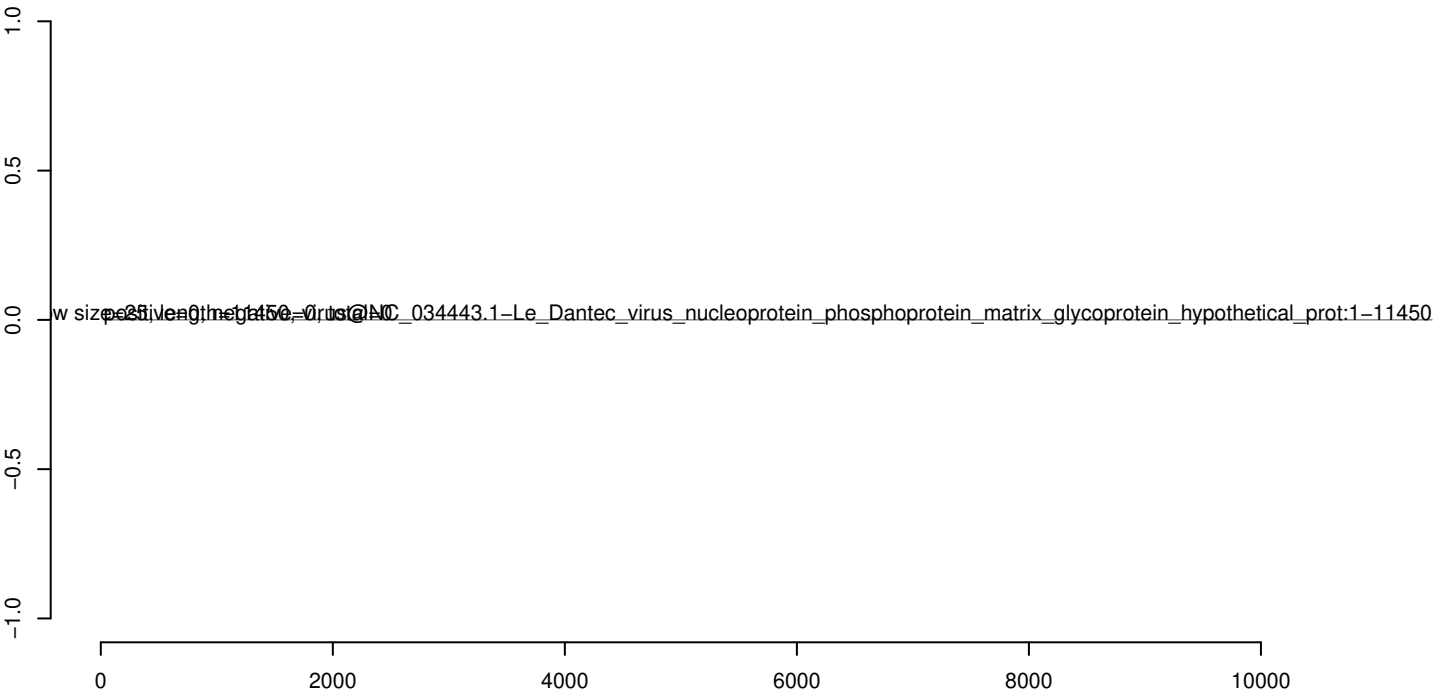
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



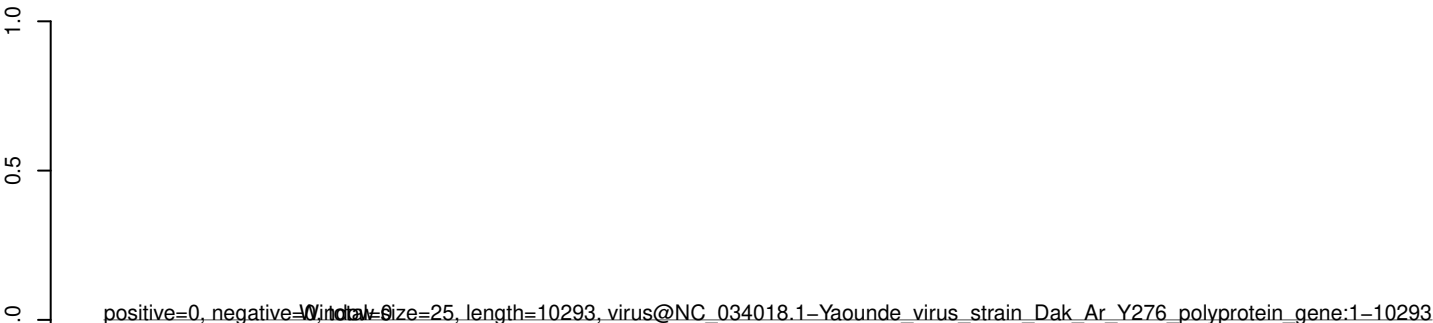
AeAlbo_C6.36_WNV_GP.18_23.rep



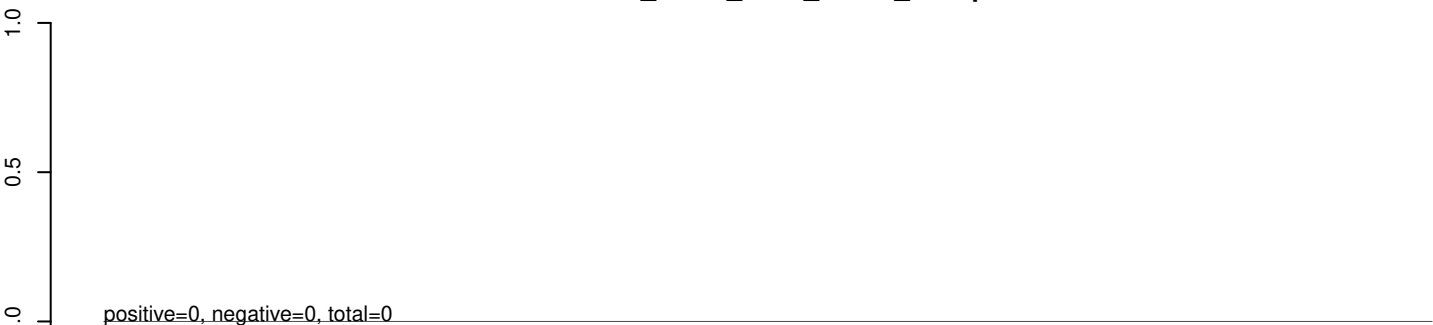
AeAlbo_C6.36_WNV_GP.24_35.rep



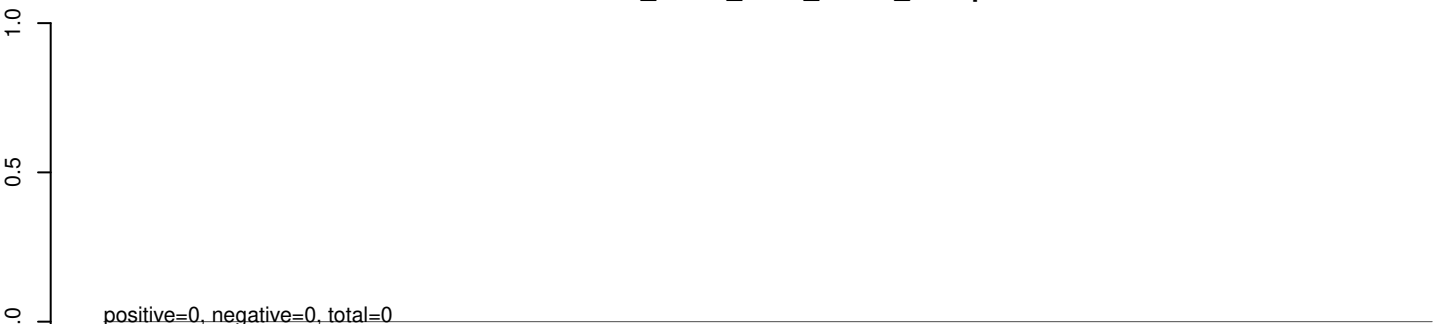
AeAlbo_C6.36_WNV_GP.rep



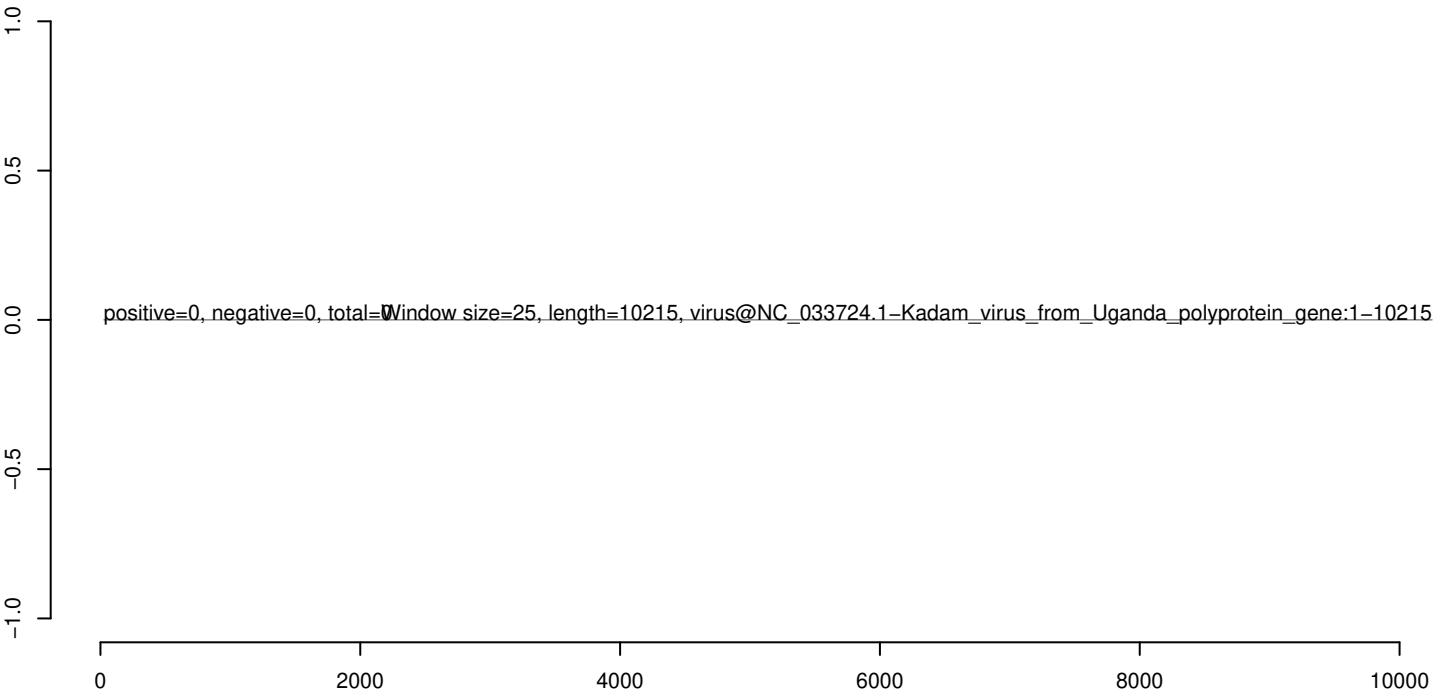
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



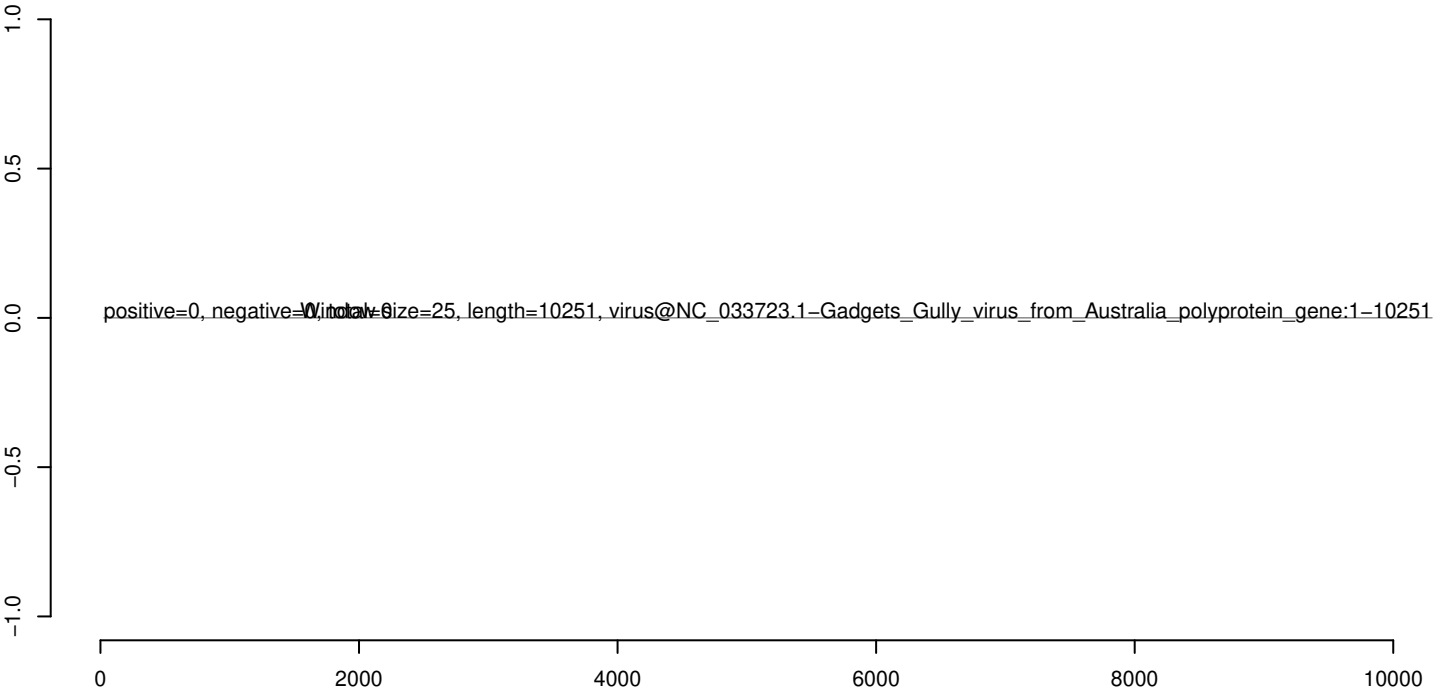
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



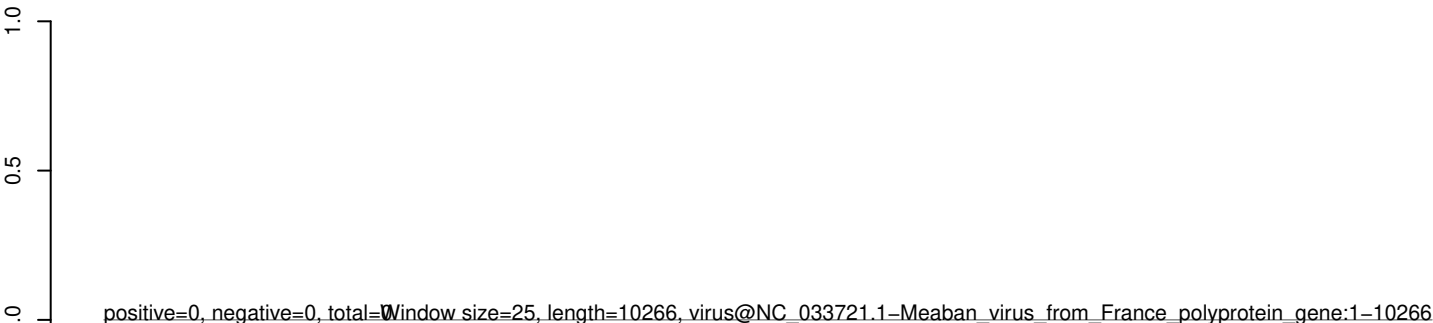
AeAlbo_C6.36_WNV_GP.18_23.rep



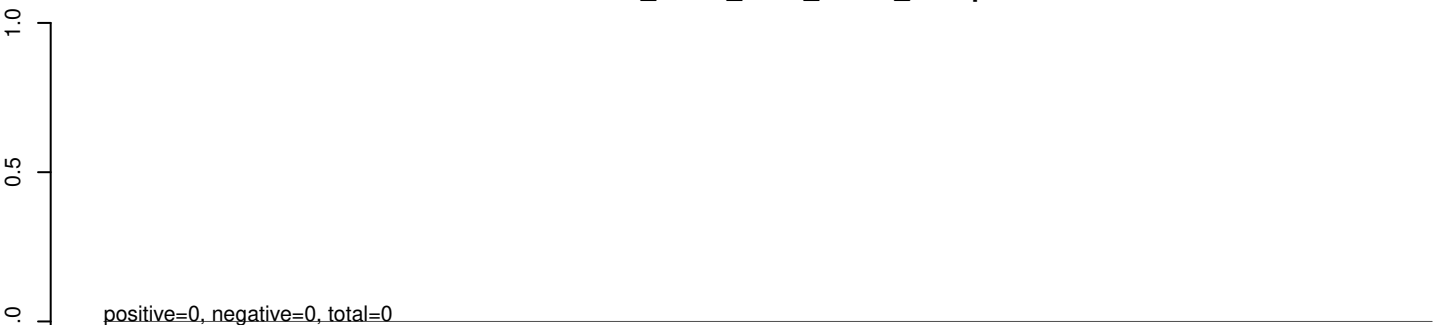
AeAlbo_C6.36_WNV_GP.24_35.rep



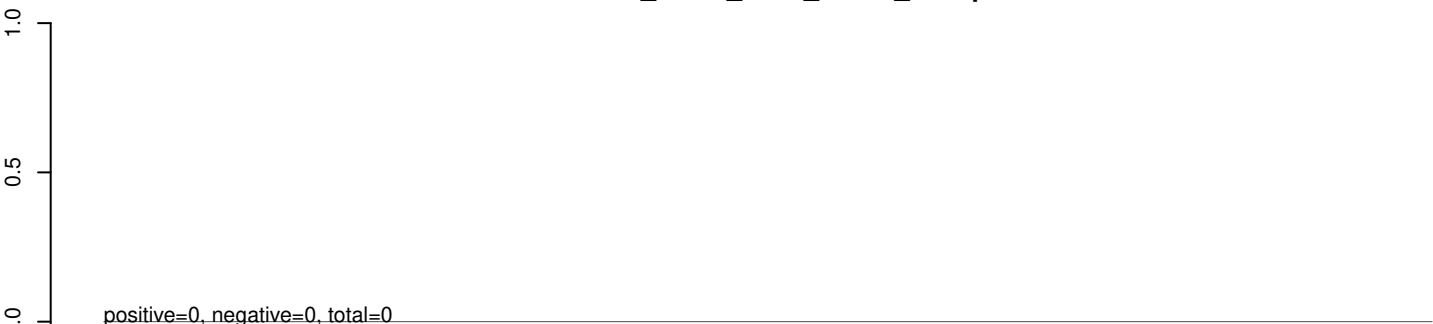
AeAlbo_C6.36_WNV_GP.rep



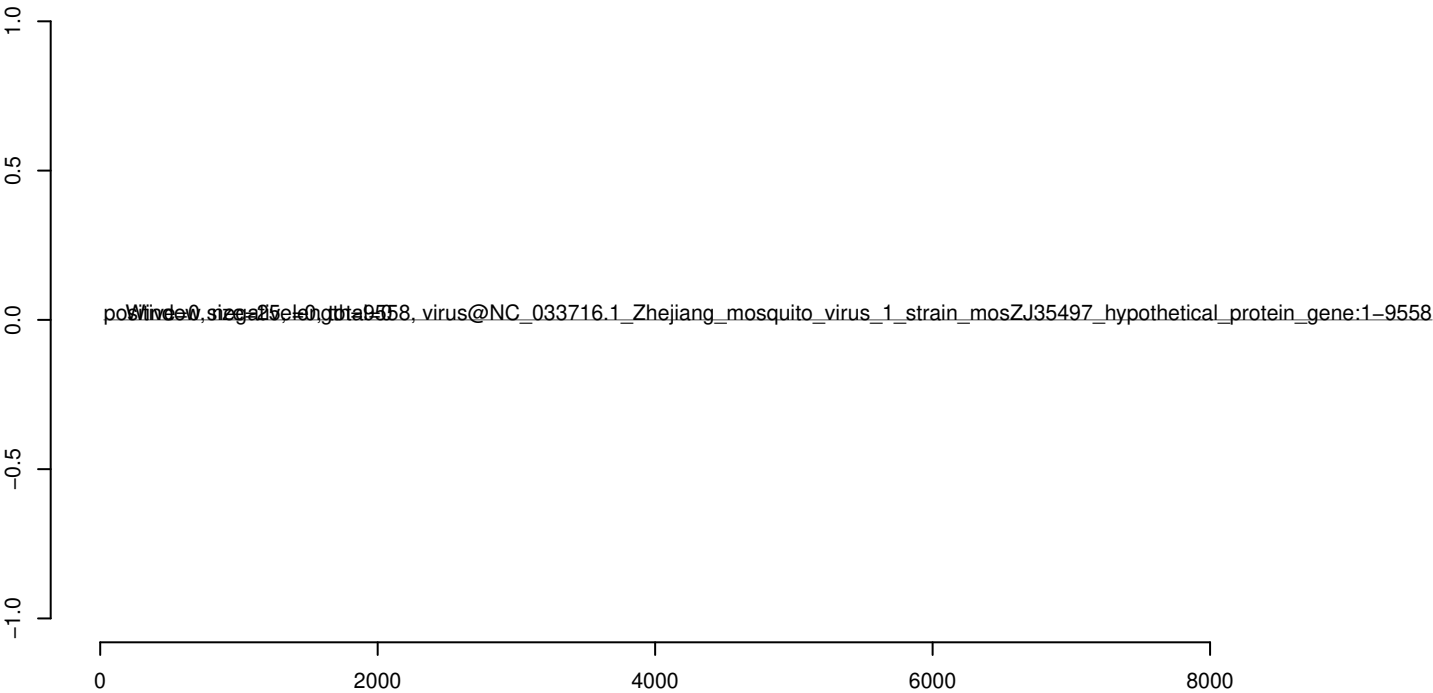
AeAlbo_C6.36_WNV_GP.18_23.rep



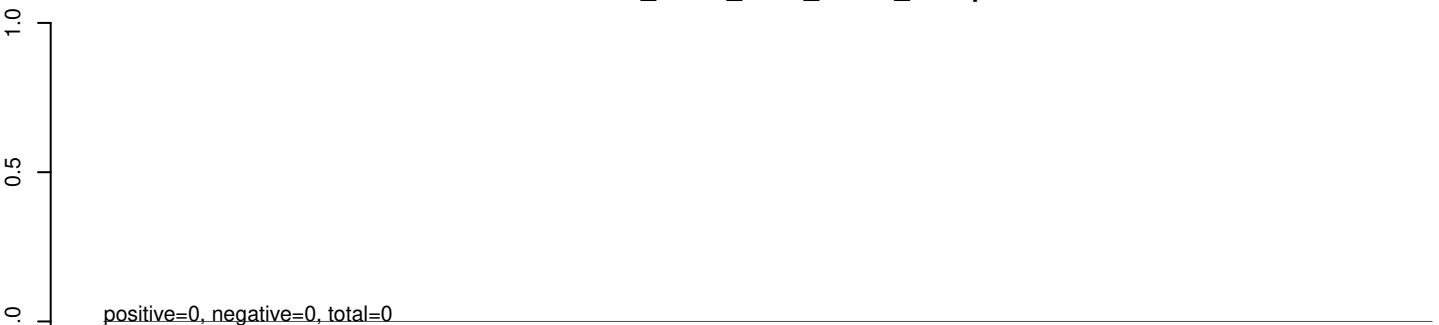
AeAlbo_C6.36_WNV_GP.24_35.rep



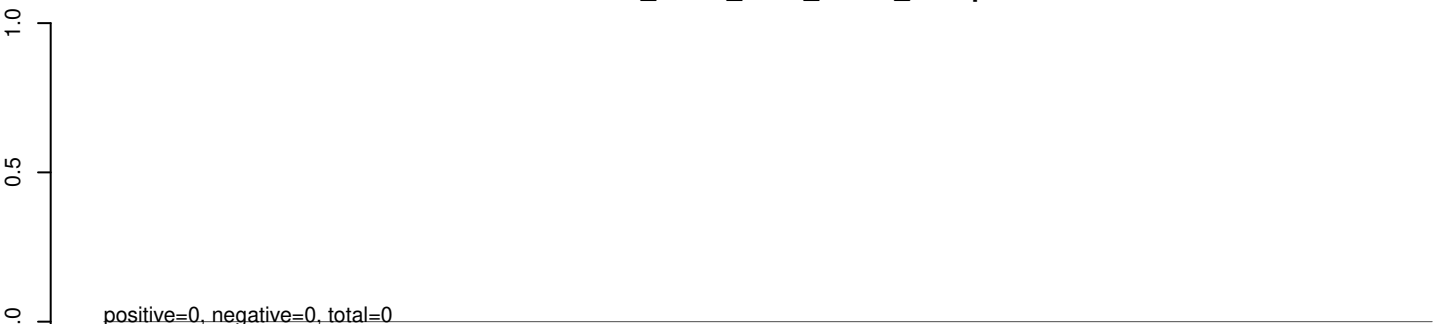
AeAlbo_C6.36_WNV_GP.rep



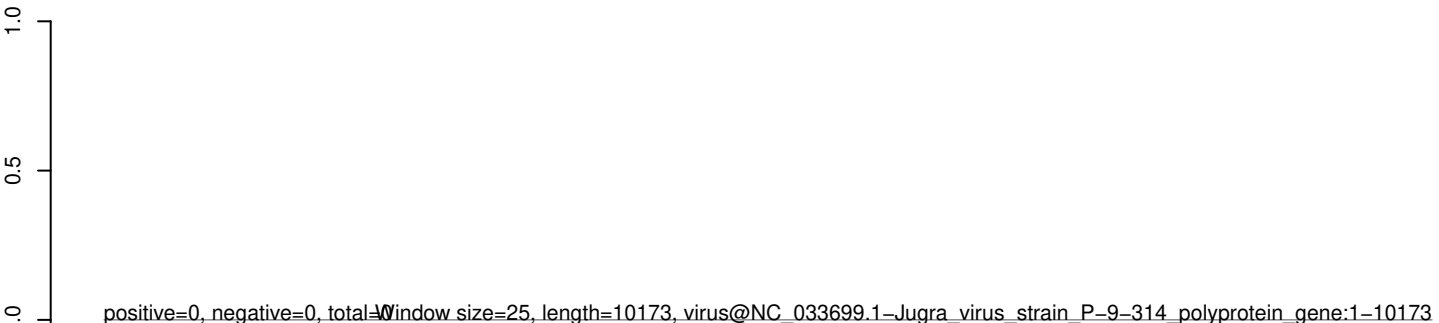
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



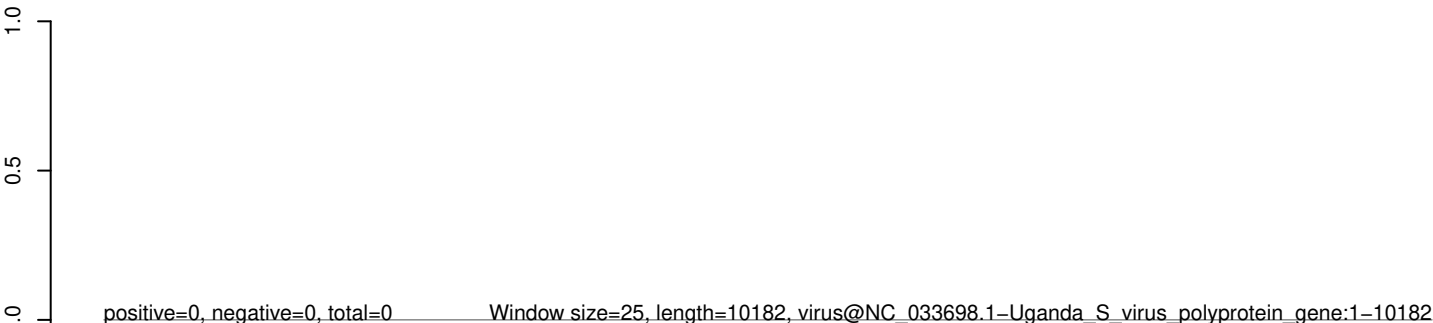
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

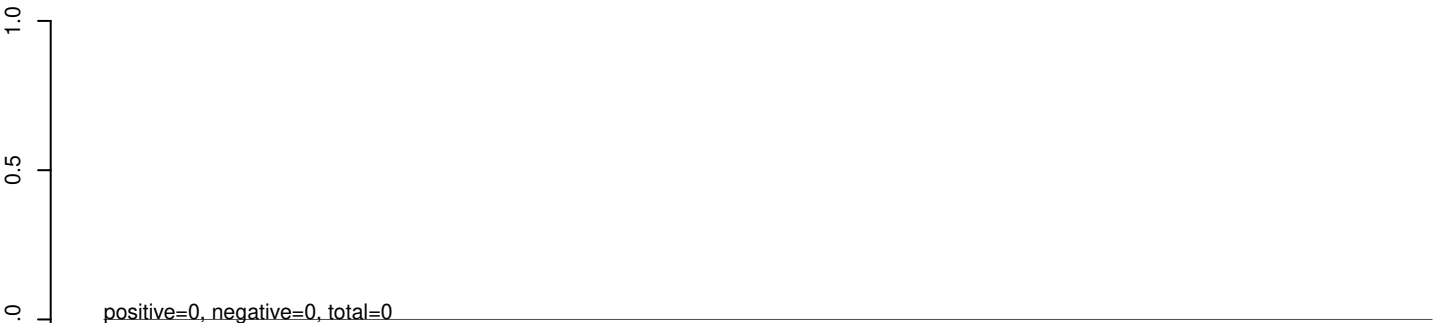


AeAlbo_C6.36_WNV_GP.rep

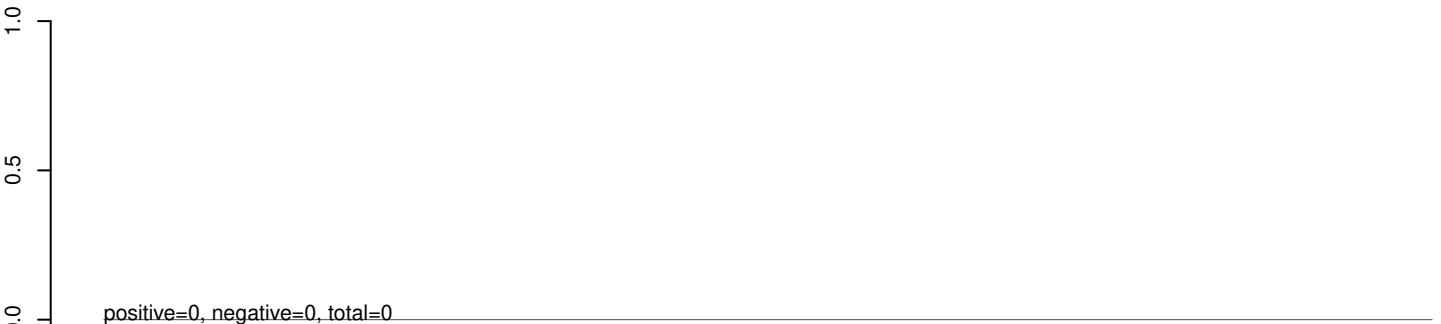


0 2000 4000 6000 8000 10000

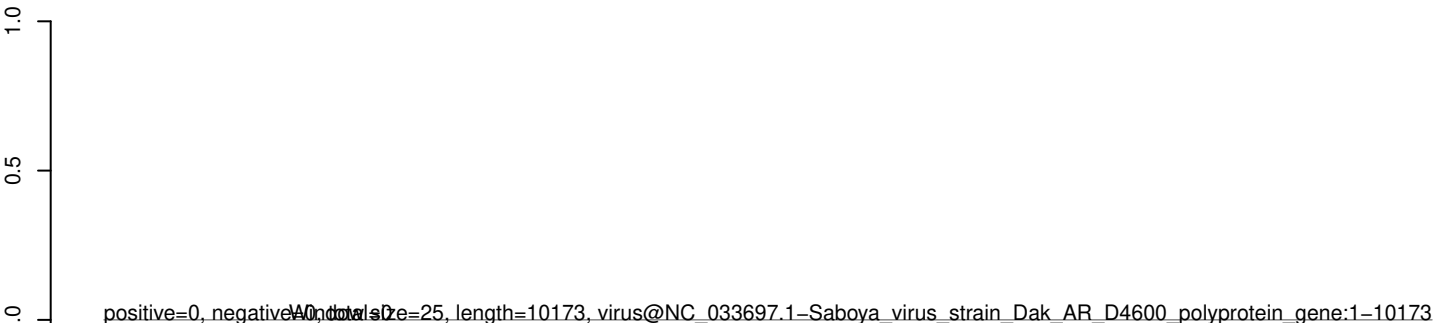
AeAlbo_C6.36_WNV_GP.18_23.rep



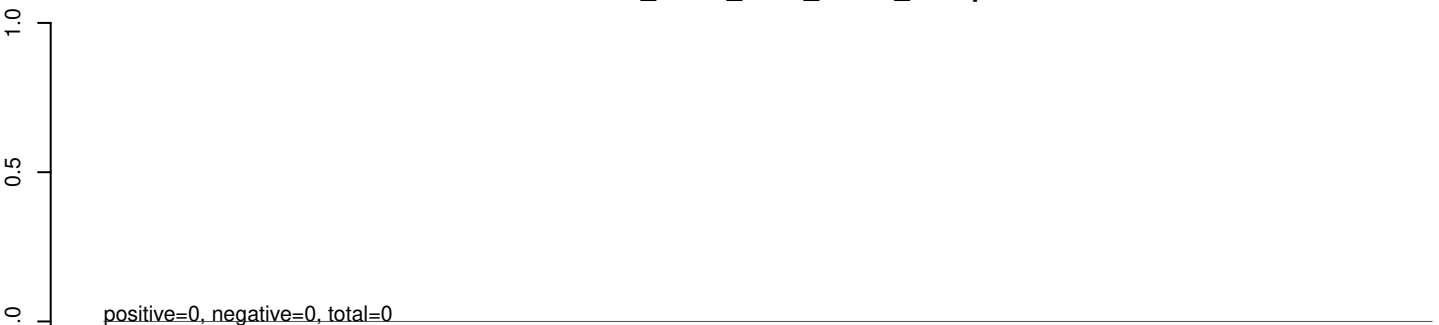
AeAlbo_C6.36_WNV_GP.24_35.rep



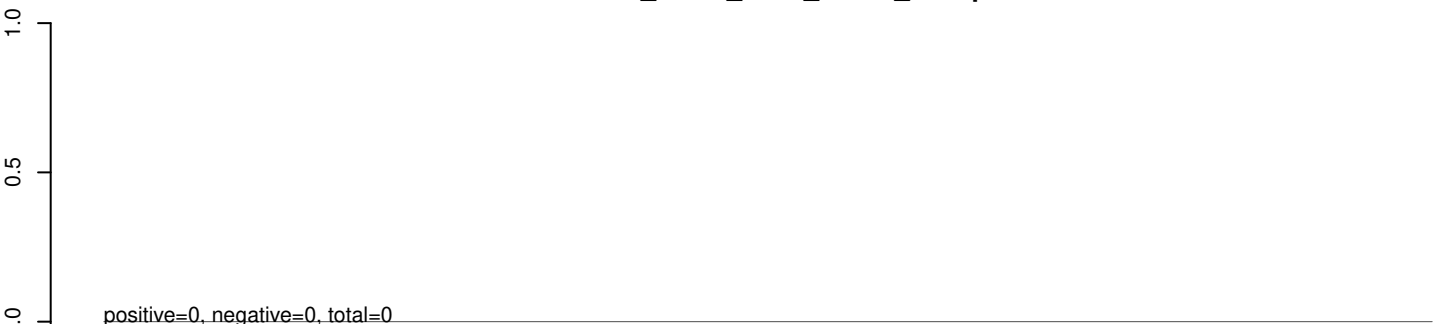
AeAlbo_C6.36_WNV_GP.rep



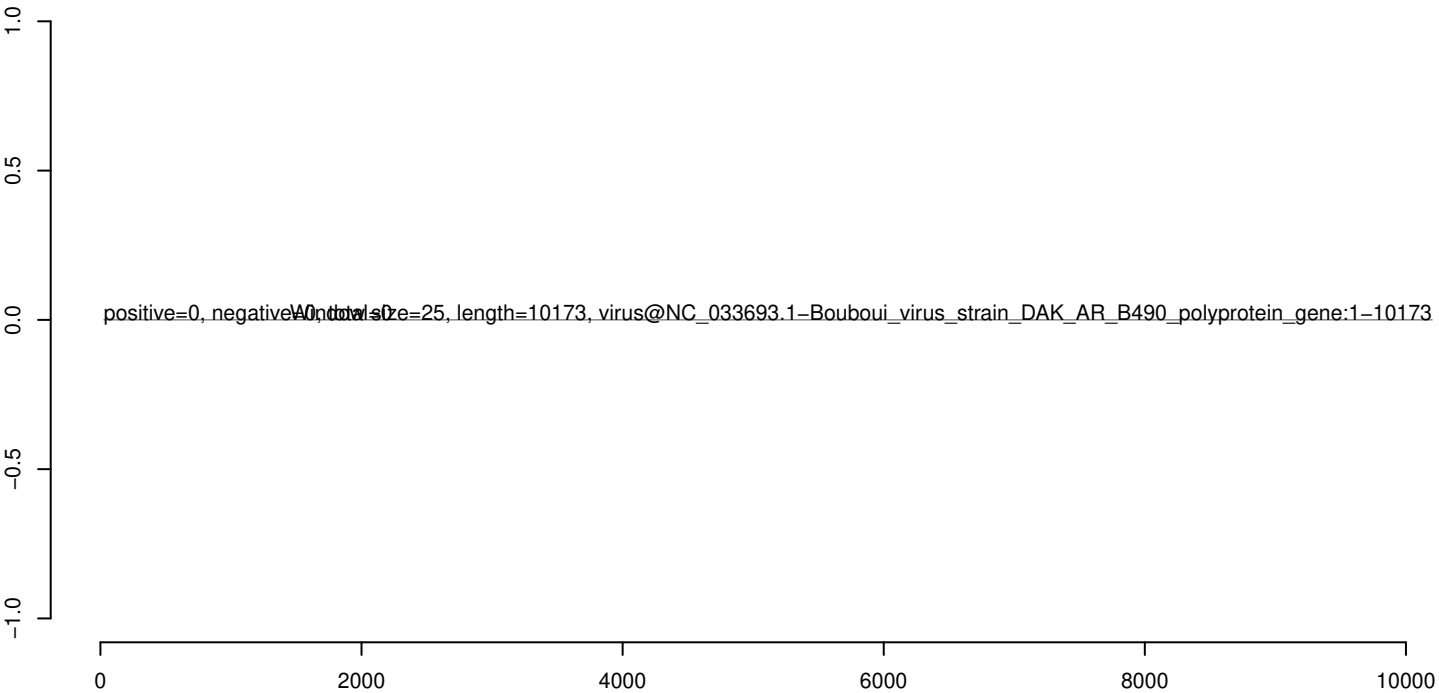
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



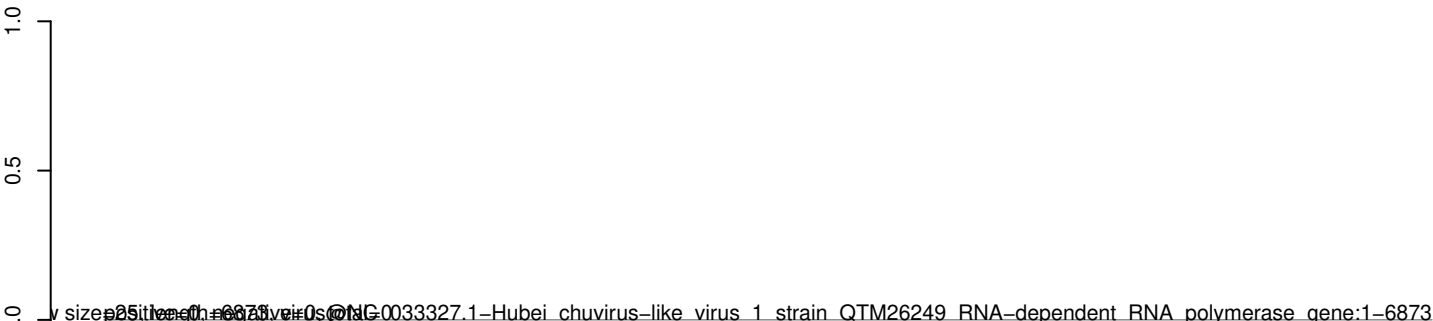
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

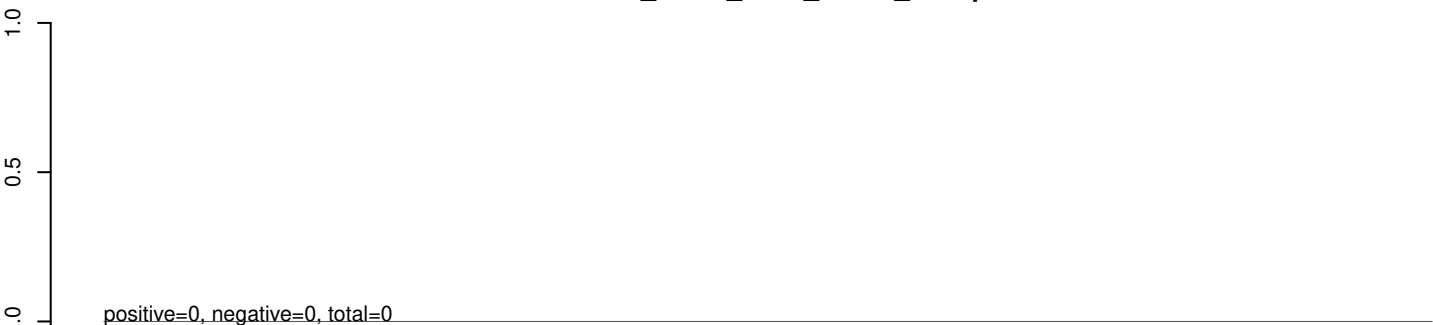


AeAlbo_C6.36_WNV_GP.rep

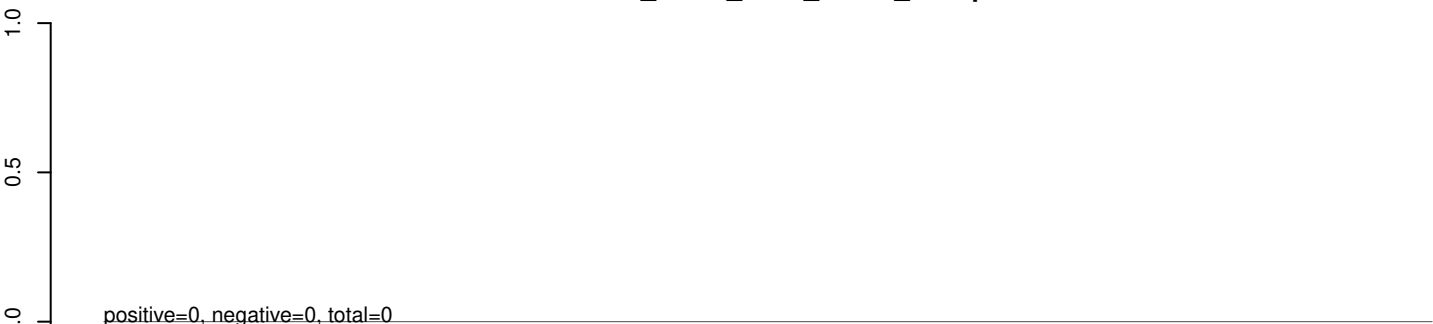


0 1000 2000 3000 4000 5000 6000 7000

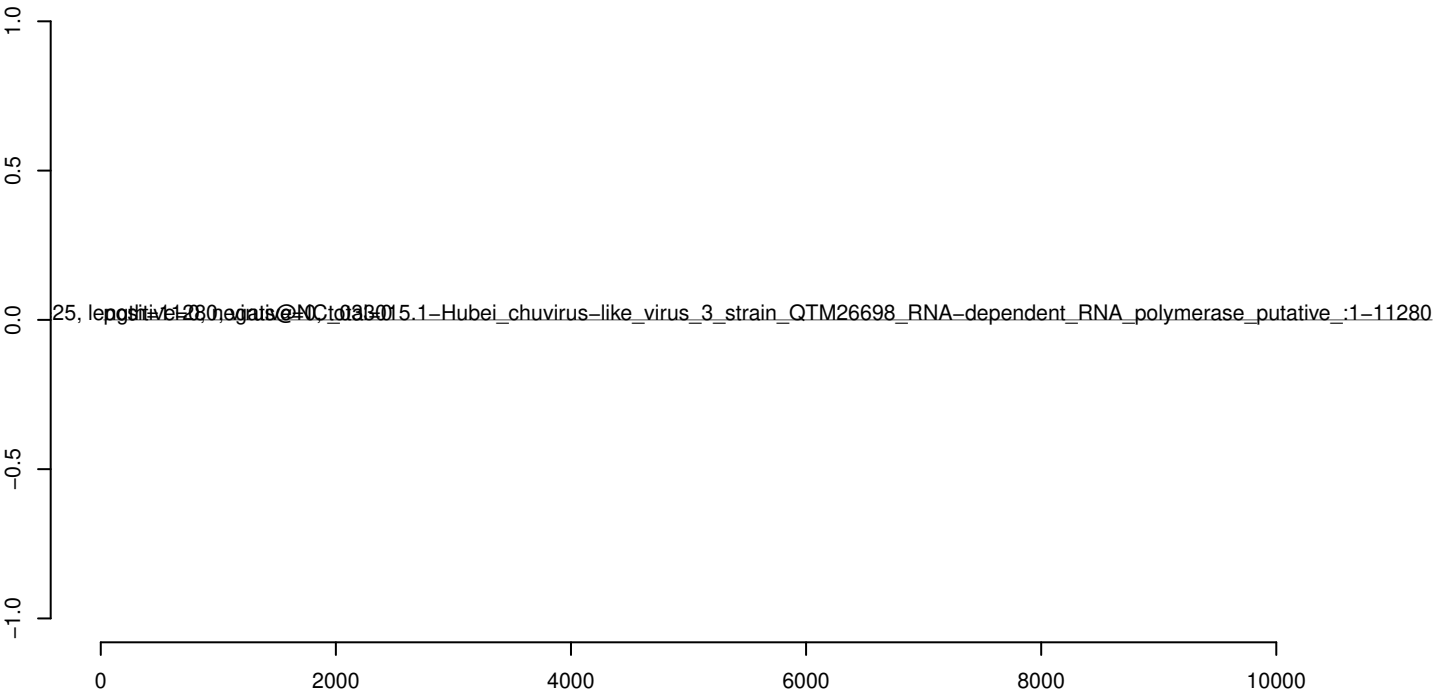
AeAlbo_C6.36_WNV_GP.18_23.rep



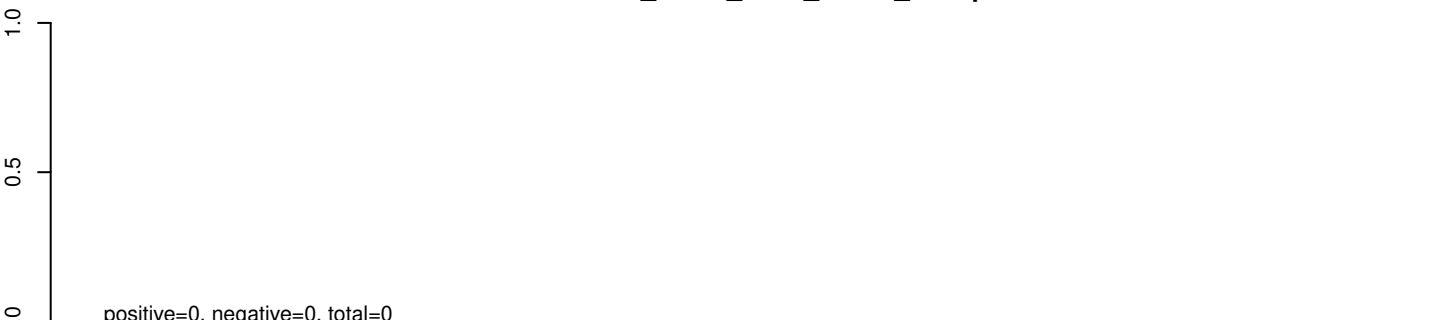
AeAlbo_C6.36_WNV_GP.24_35.rep



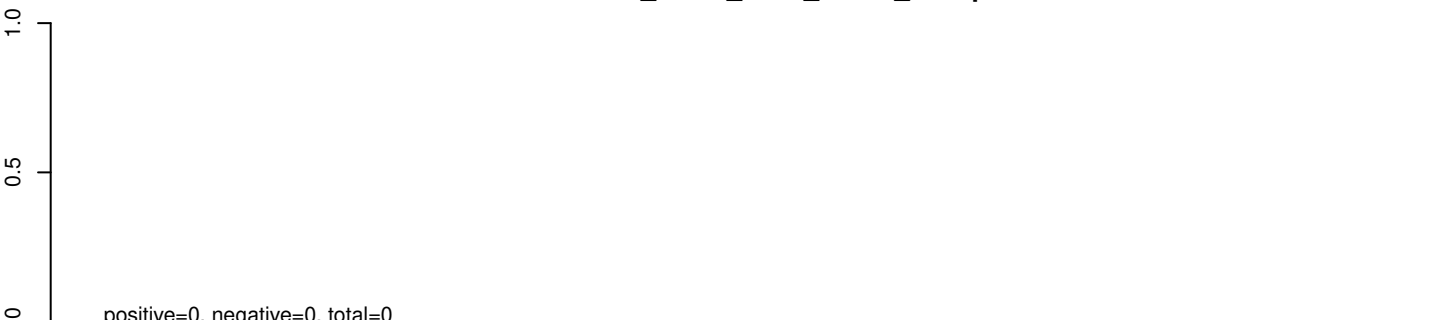
AeAlbo_C6.36_WNV_GP.rep



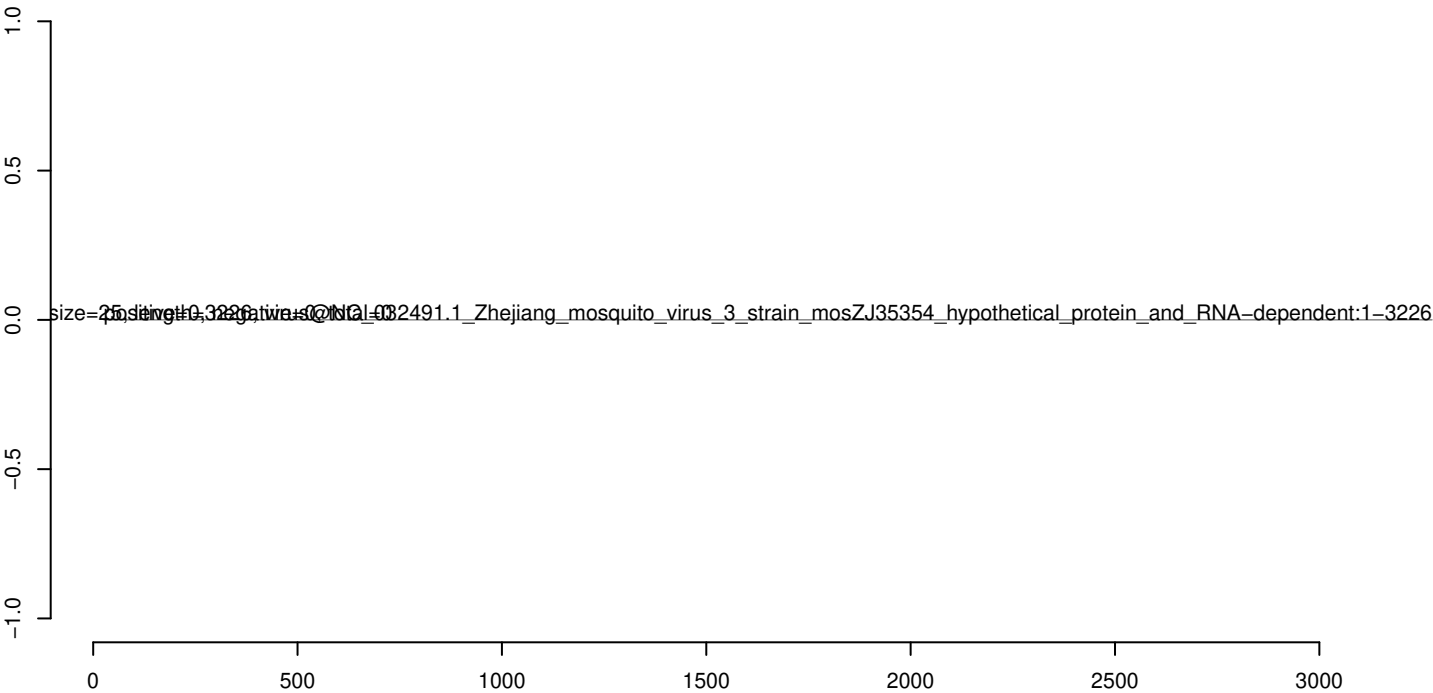
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



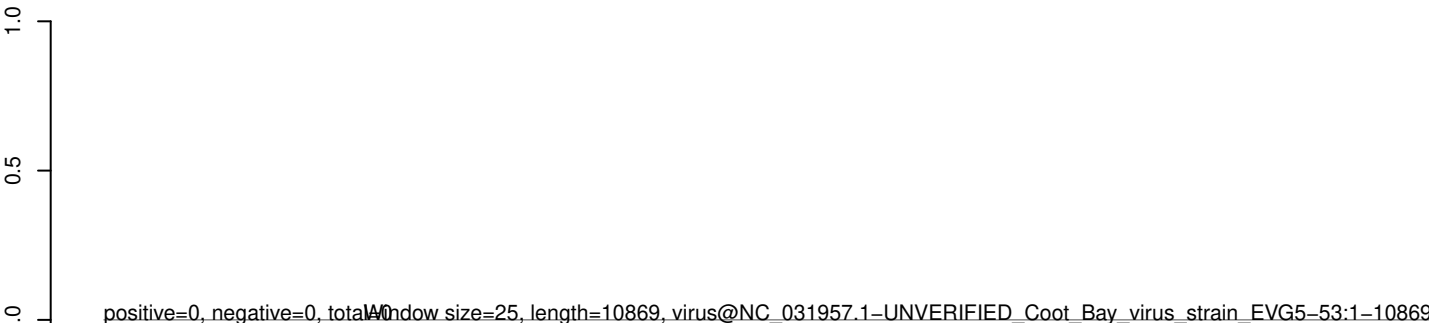
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

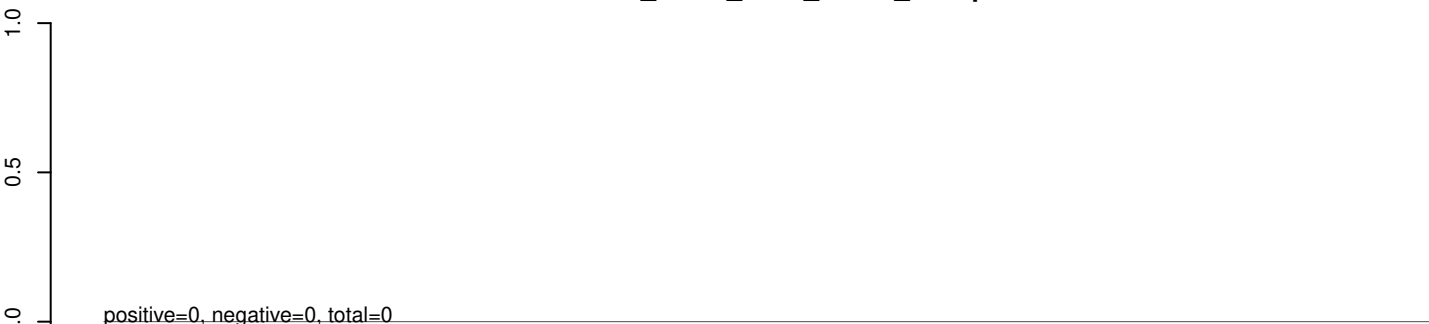


0 2000 4000 6000 8000 10000

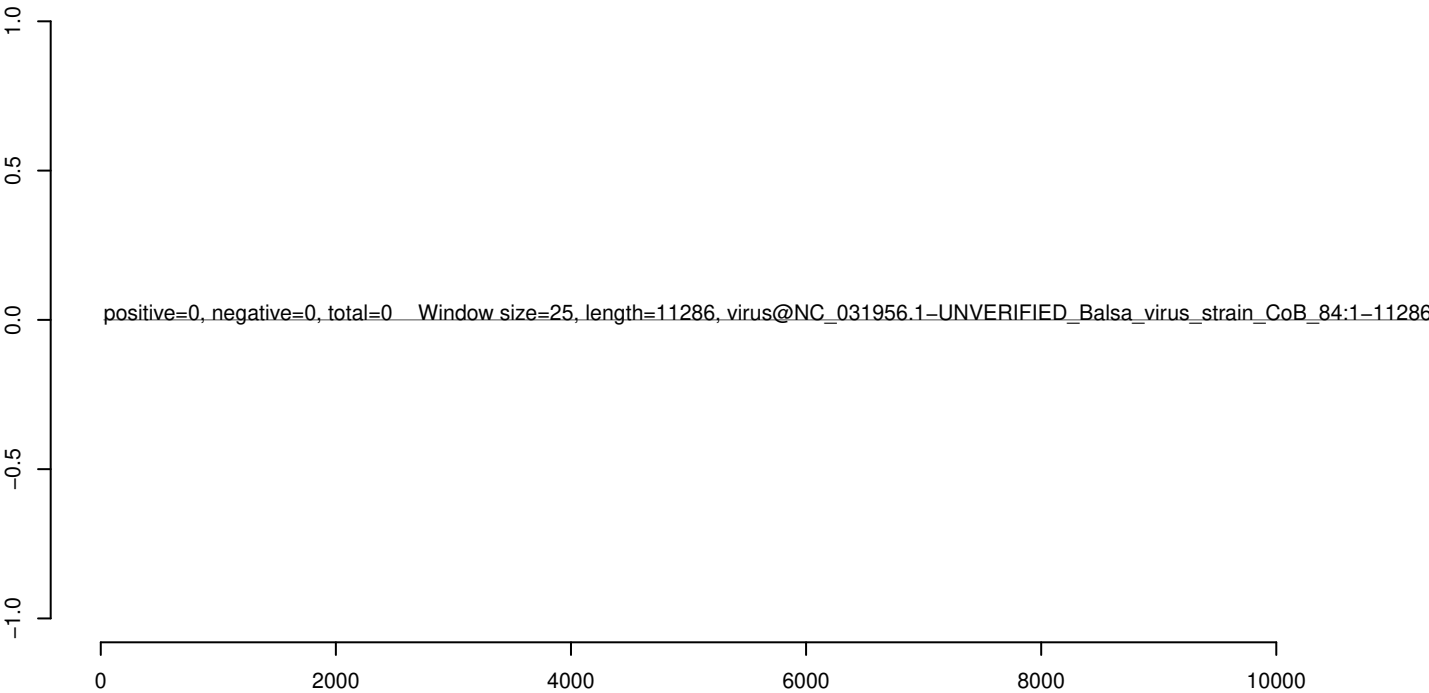
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



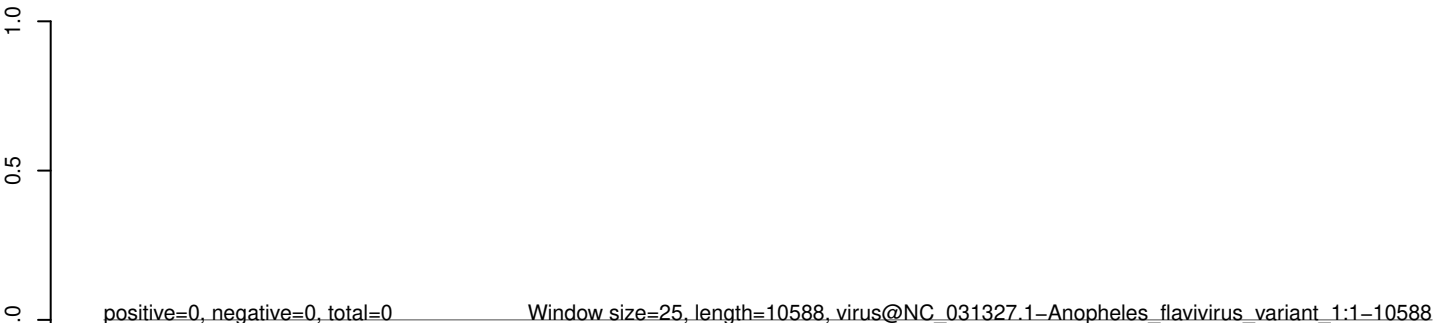
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

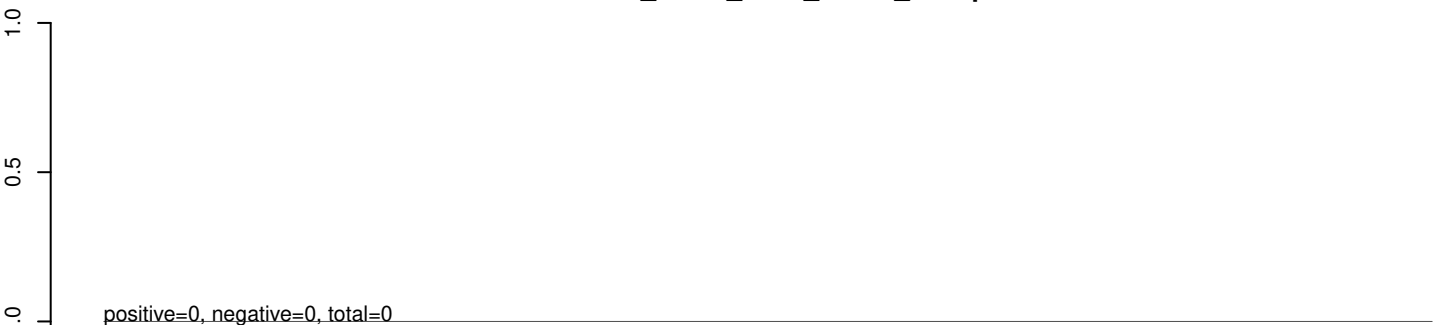


AeAlbo_C6.36_WNV_GP.rep

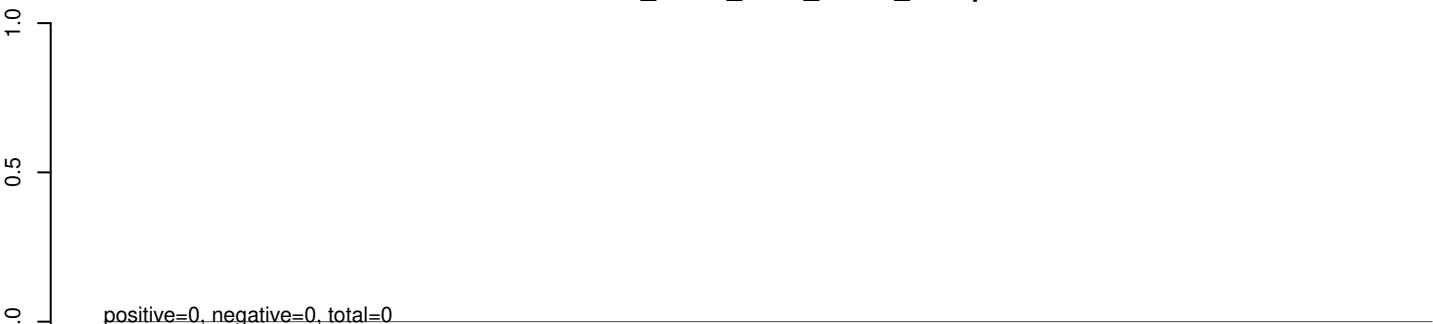


0 2000 4000 6000 8000 10000

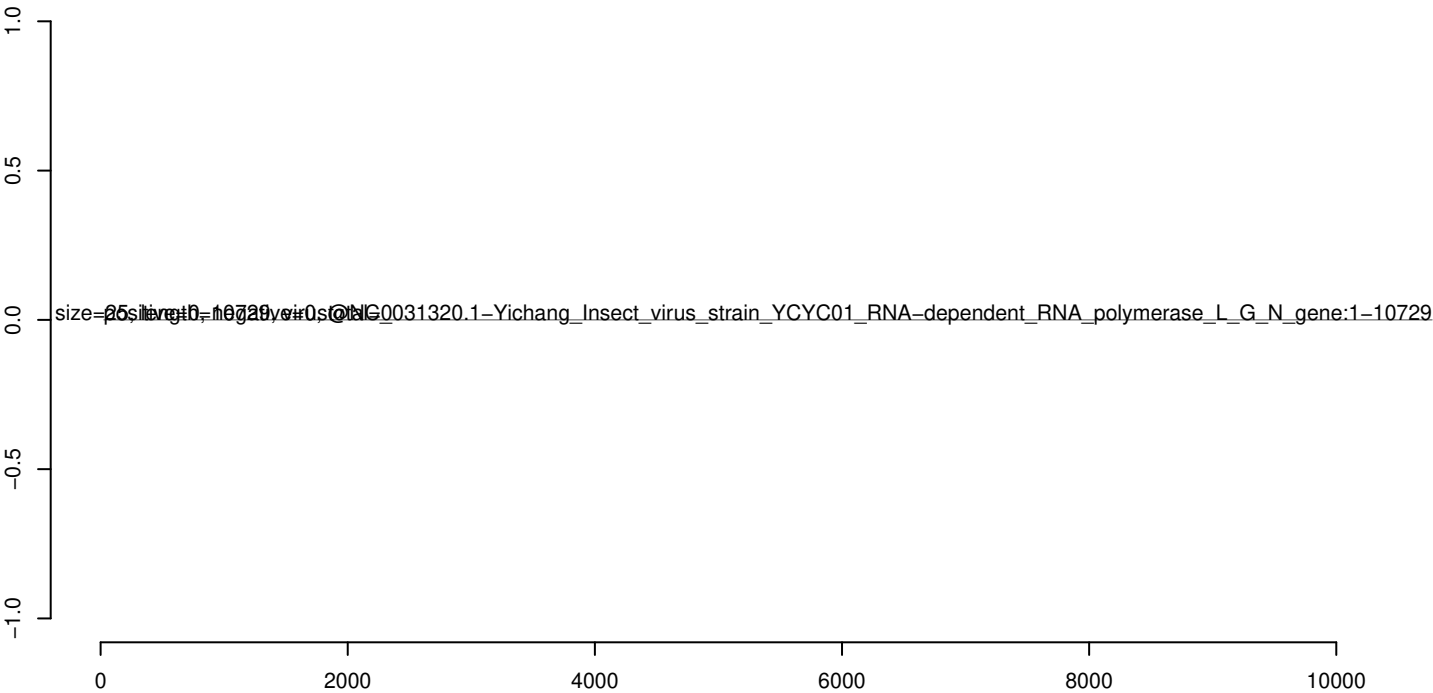
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



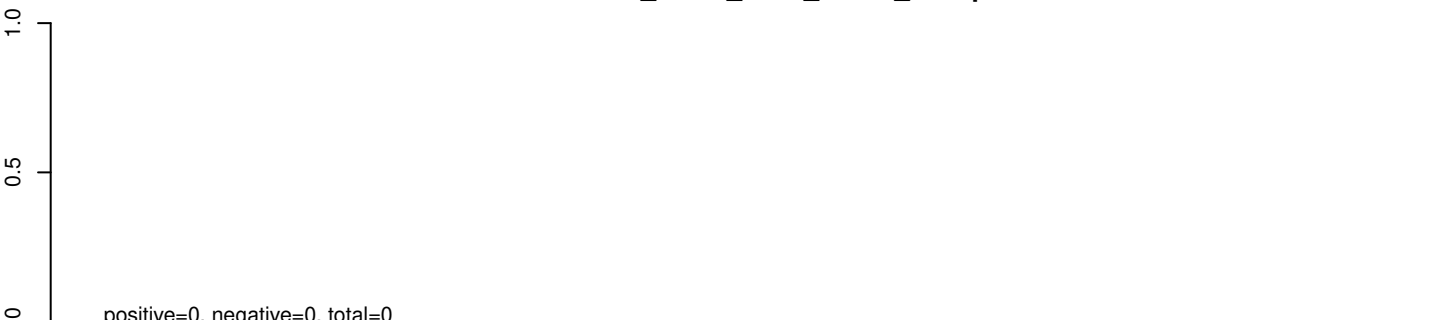
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



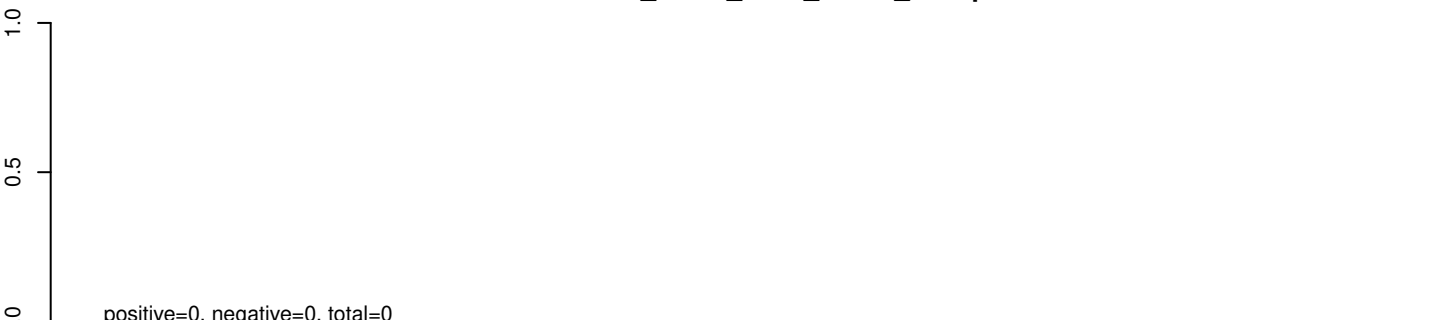
AeAlbo_C6.36_WNV_GP.24_35.rep



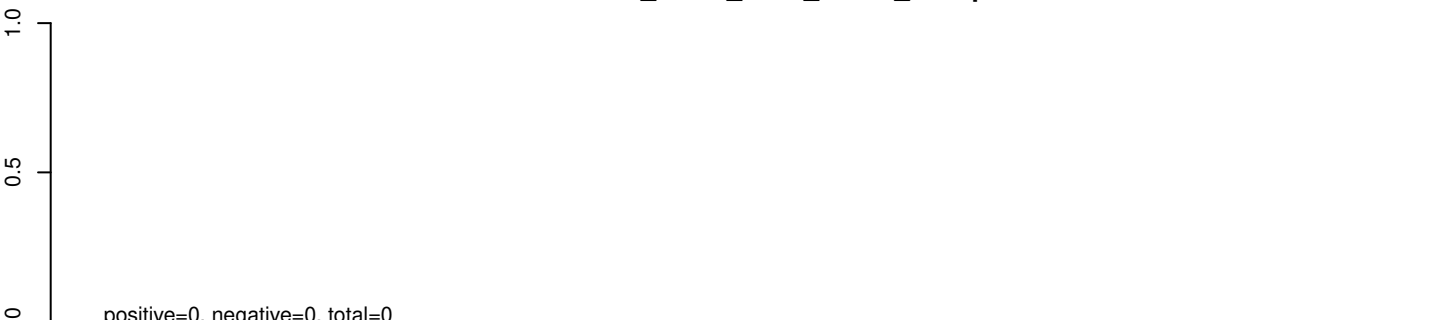
AeAlbo_C6.36_WNV_GP.rep



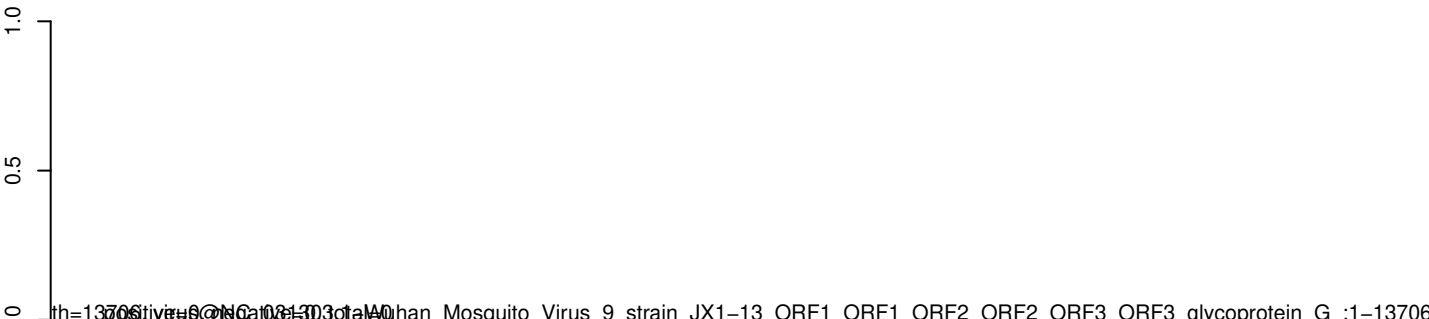
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



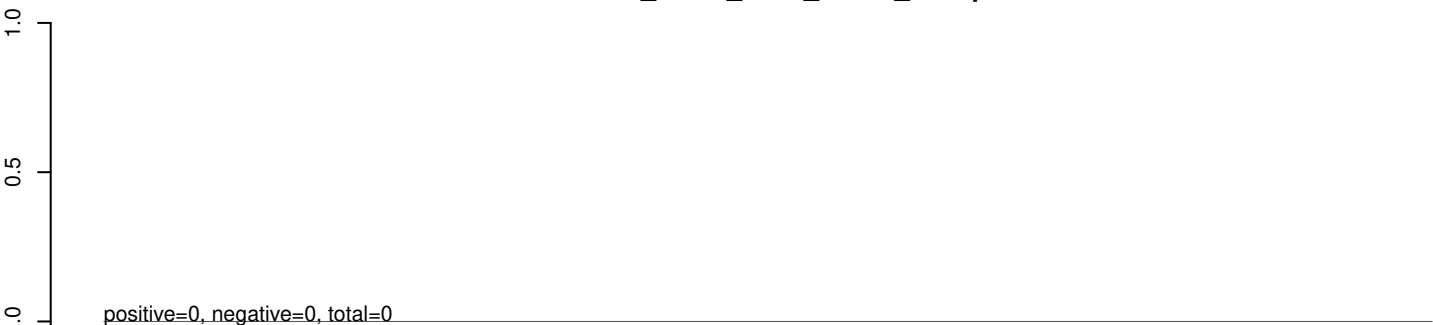
AeAlbo_C6.36_WNV_GP.rep



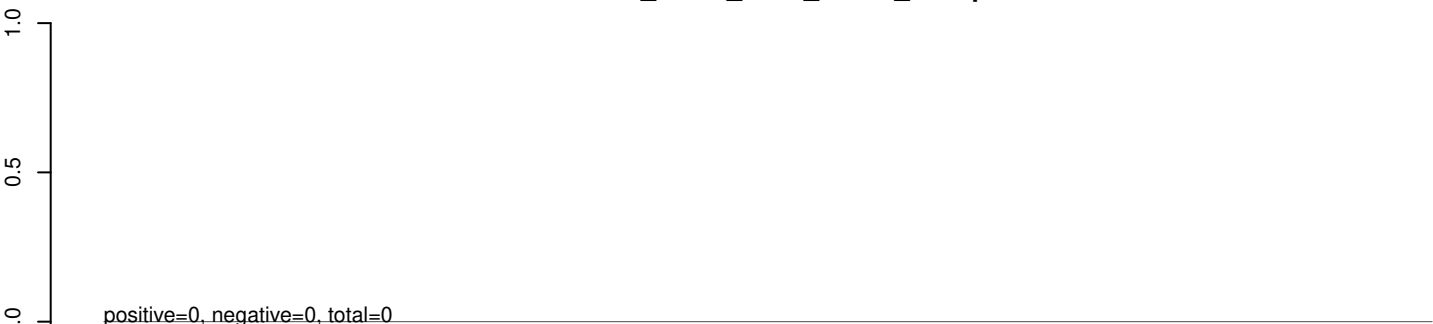
th=13706, positive=0, negative=0, total=0, Han_Mosquito_Virus_9_strain_JX1-13_ORF1_ORF1_ORF2_ORF2_ORF3_ORF3_glycoprotein_G_1-13706

0 2000 4000 6000 8000 10000 12000 14000

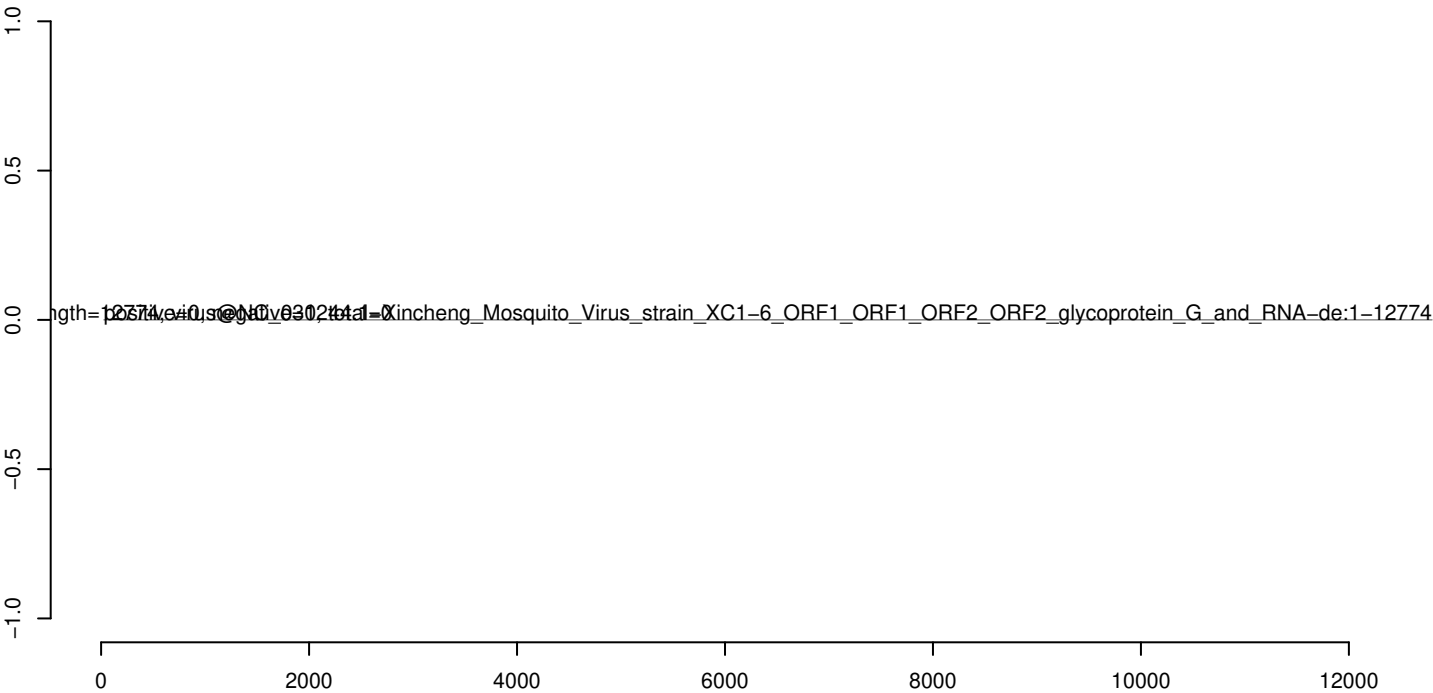
AeAlbo_C6.36_WNV_GP.18_23.rep



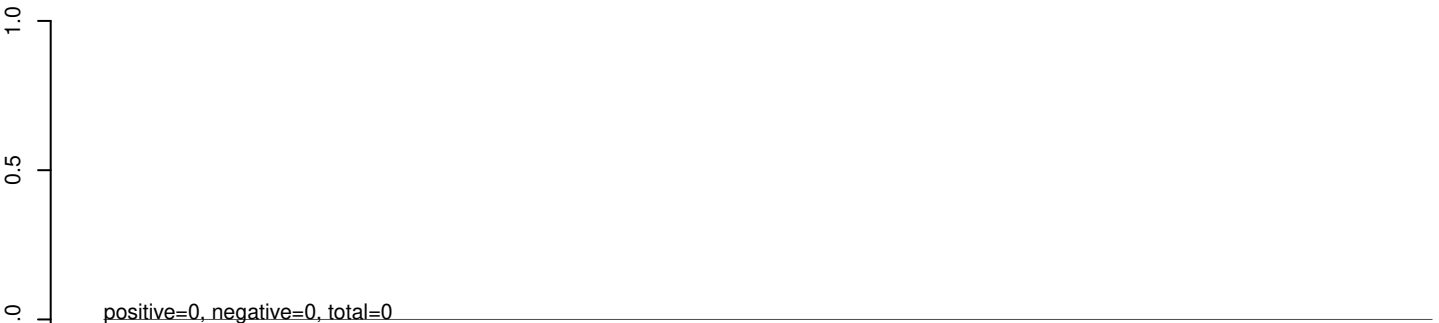
AeAlbo_C6.36_WNV_GP.24_35.rep



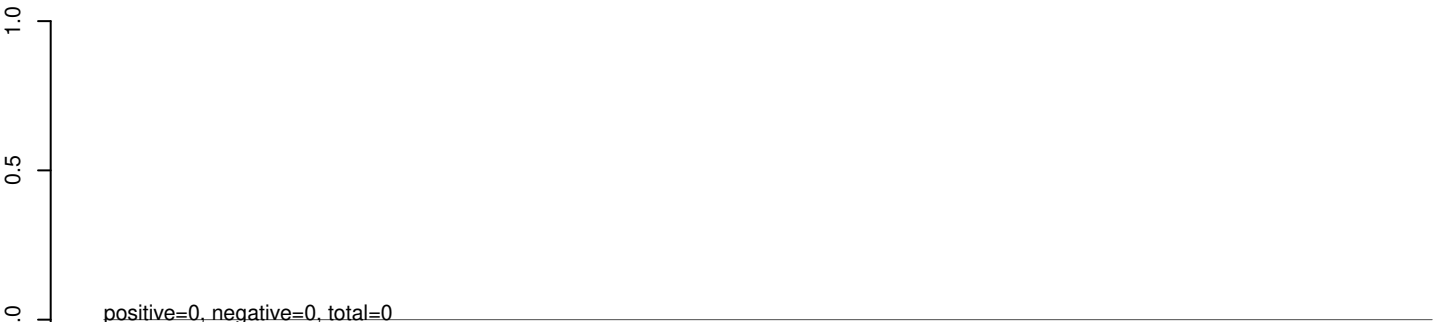
AeAlbo_C6.36_WNV_GP.rep



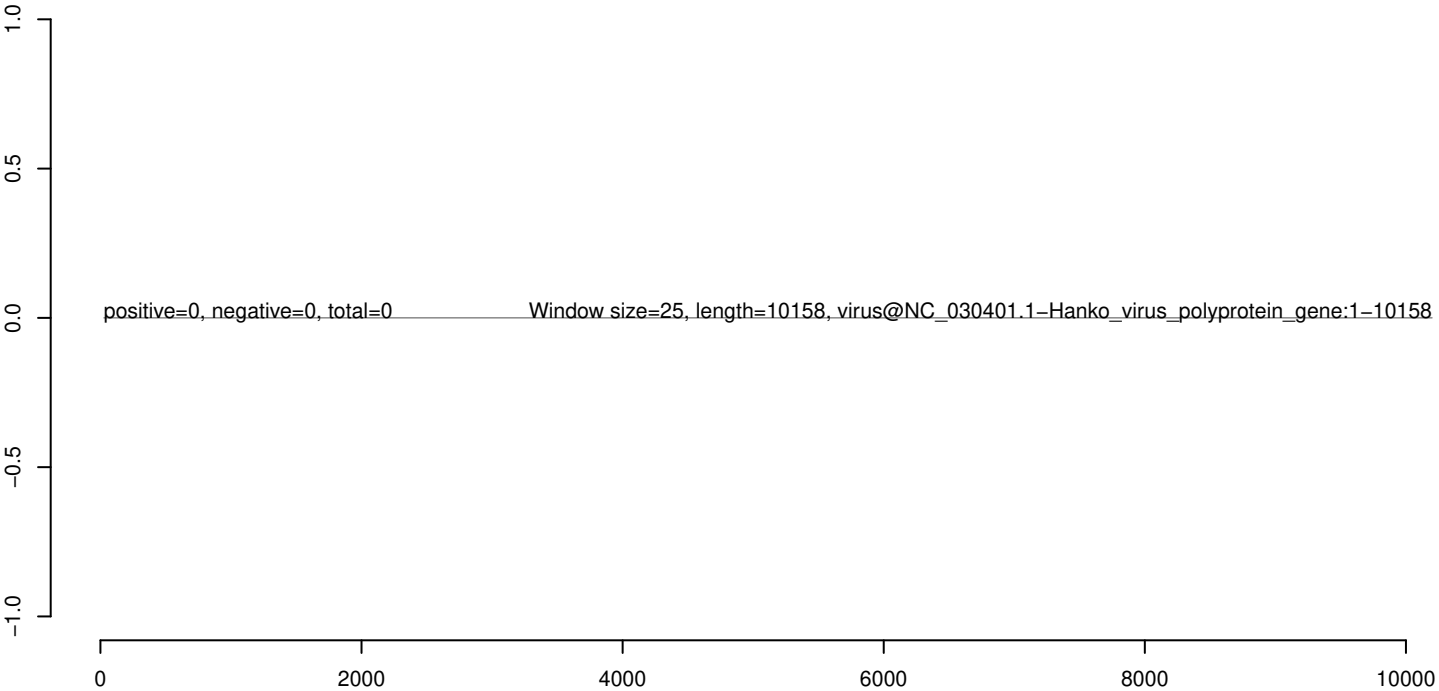
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

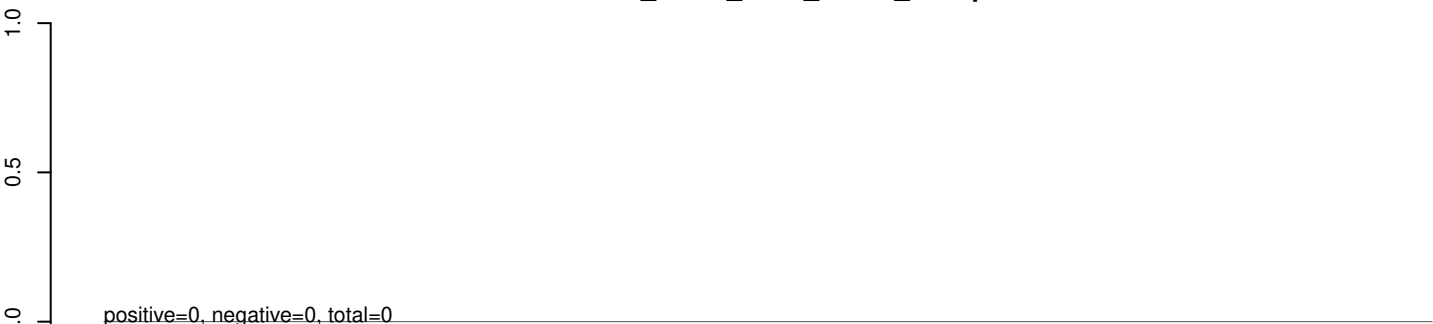


0 2000 4000 6000 8000 10000

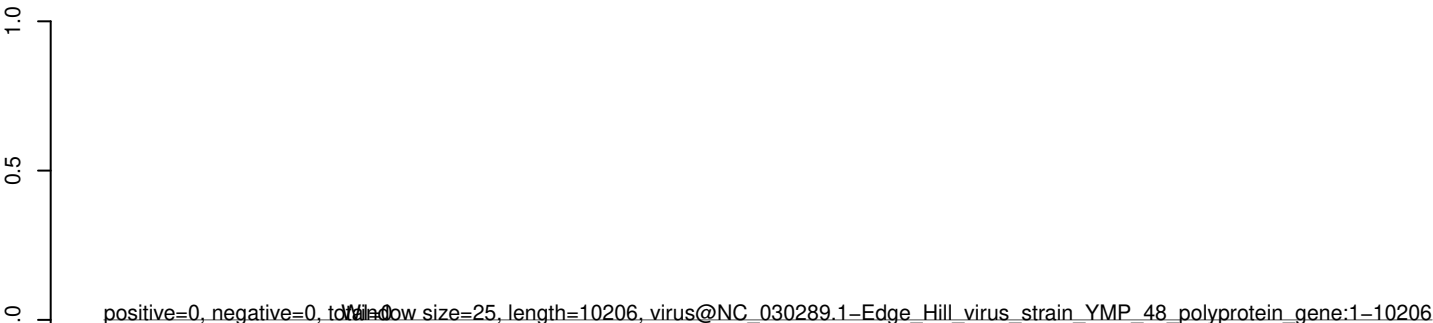
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



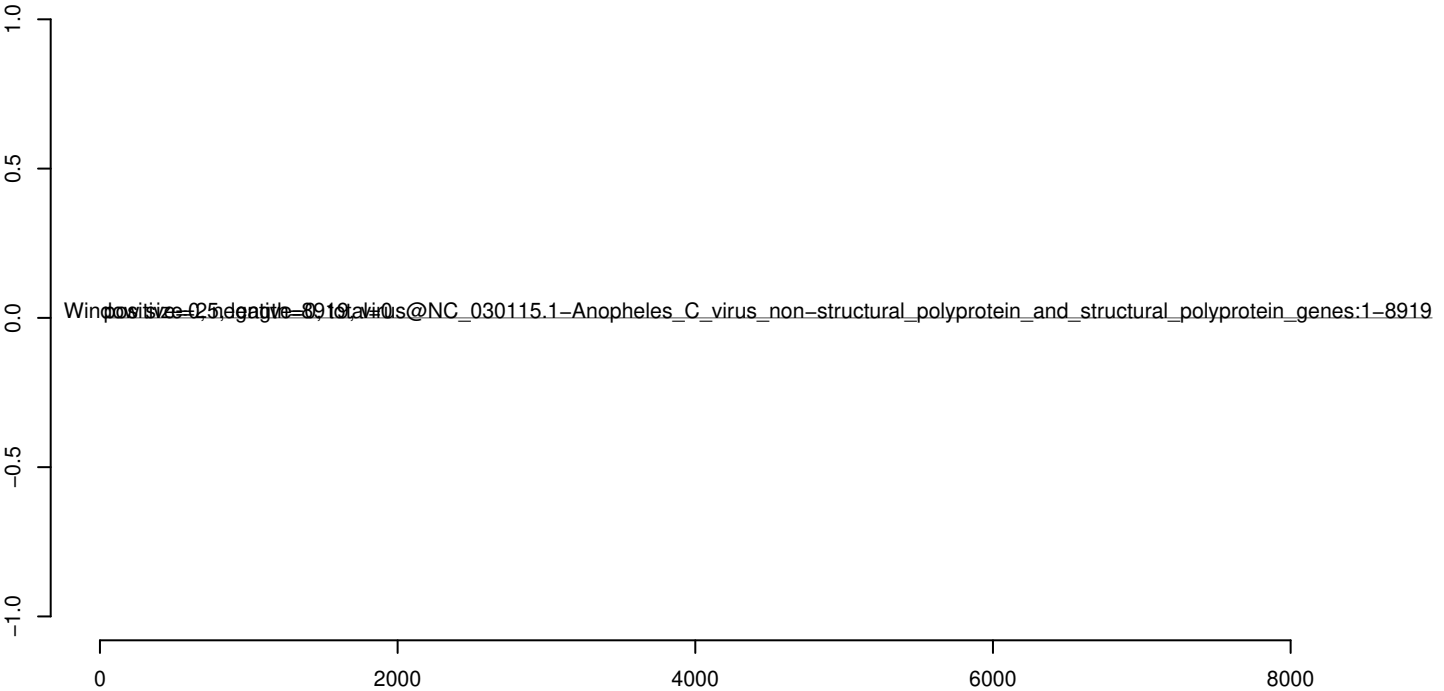
AeAlbo_C6.36_WNV_GP.18_23.rep



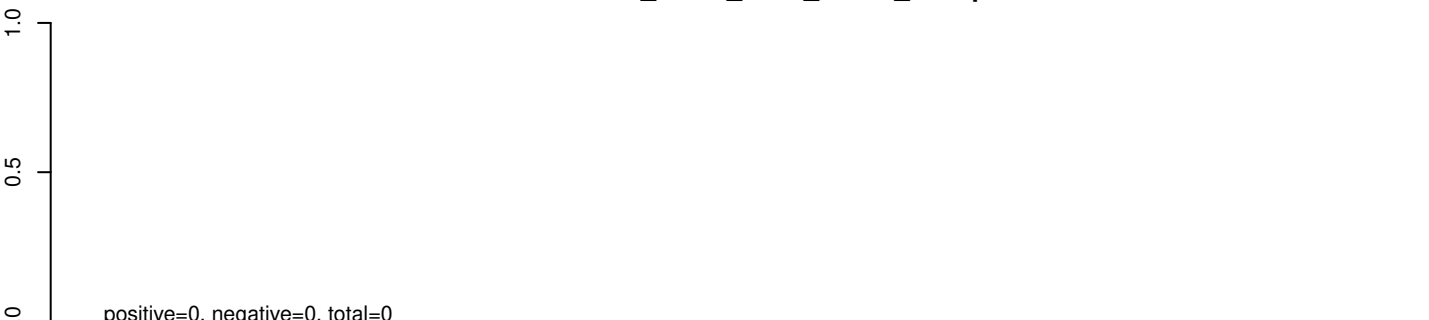
AeAlbo_C6.36_WNV_GP.24_35.rep



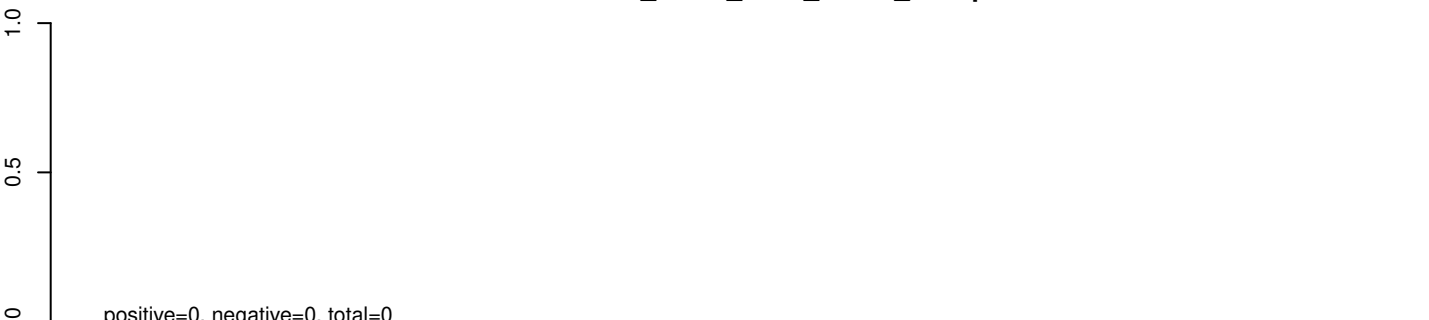
AeAlbo_C6.36_WNV_GP.rep



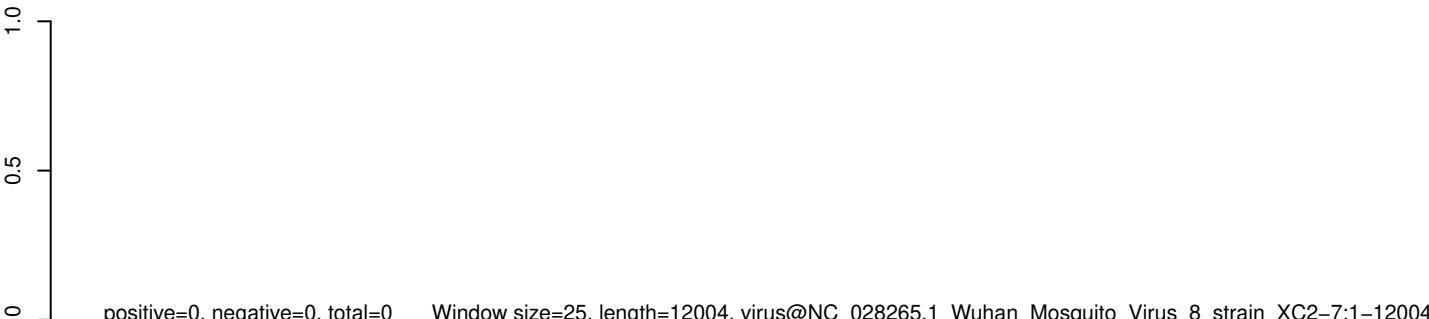
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

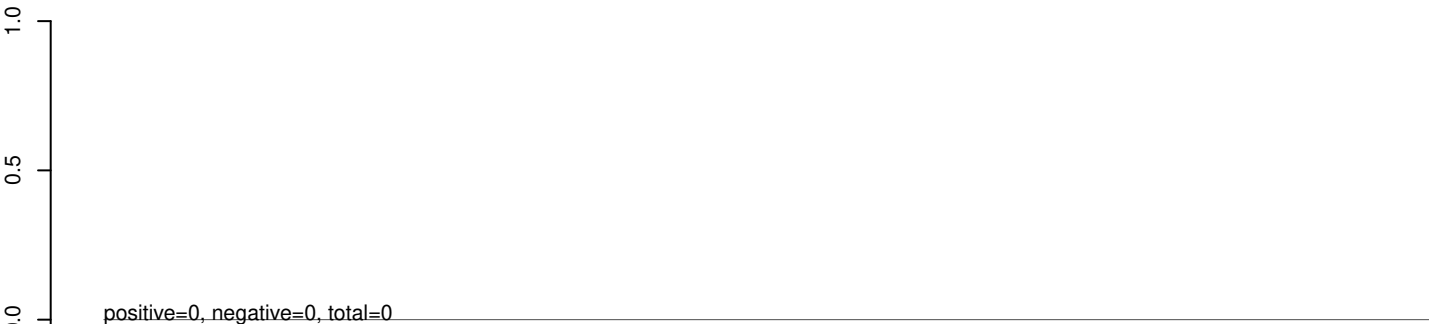


0 2000 4000 6000 8000 10000 12000

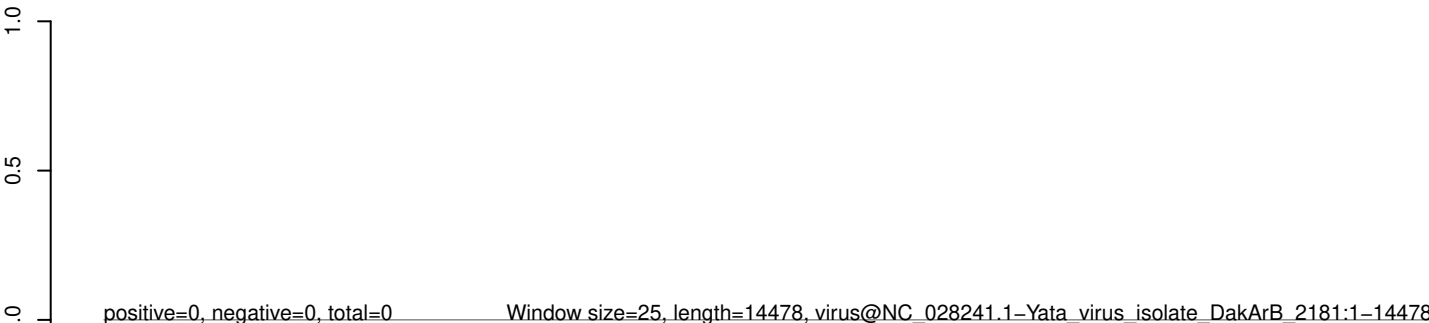
AeAlbo_C6.36_WNV_GP.18_23.rep



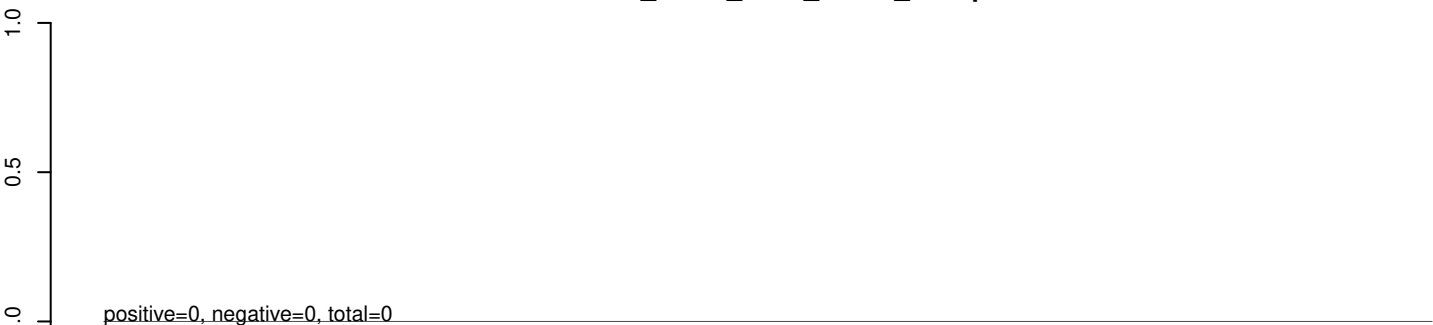
AeAlbo_C6.36_WNV_GP.24_35.rep



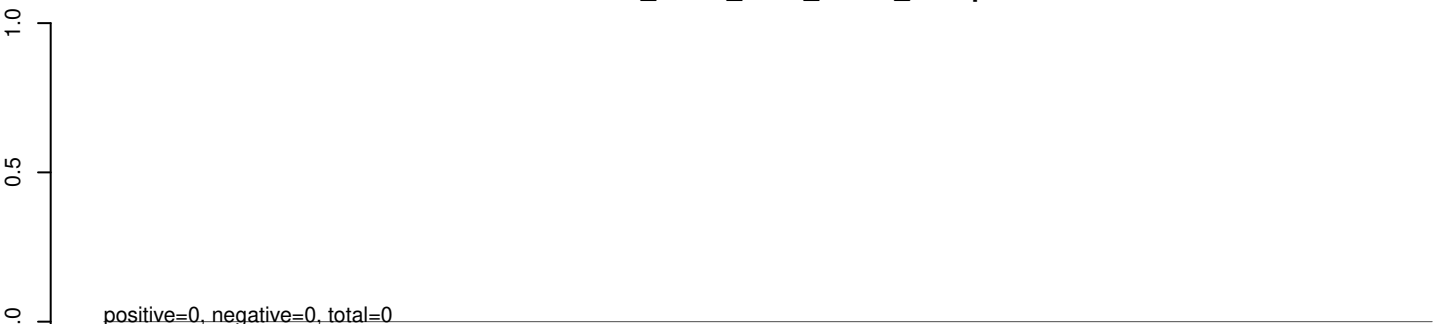
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

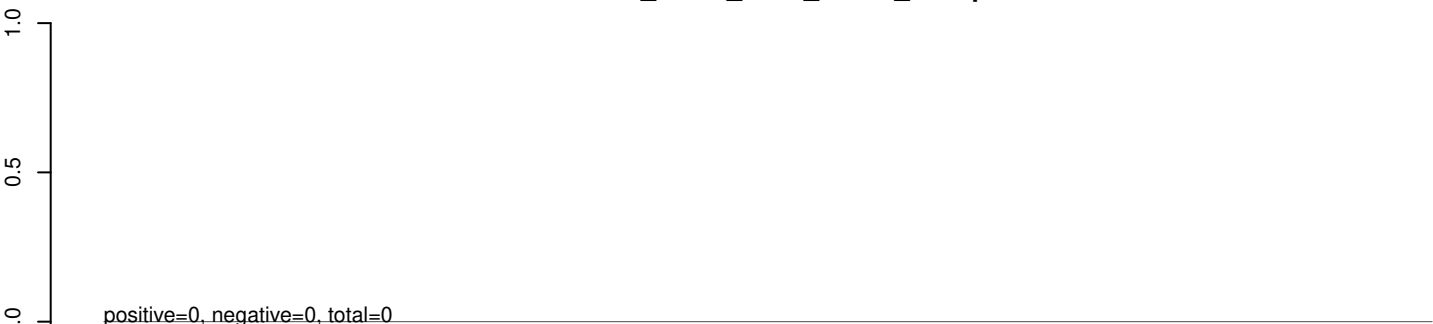


0 2000 4000 6000 8000 10000

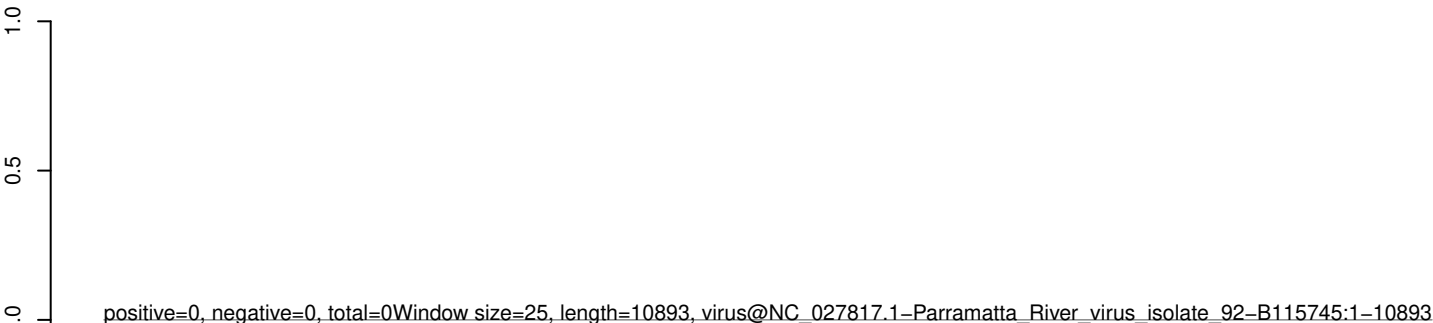
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



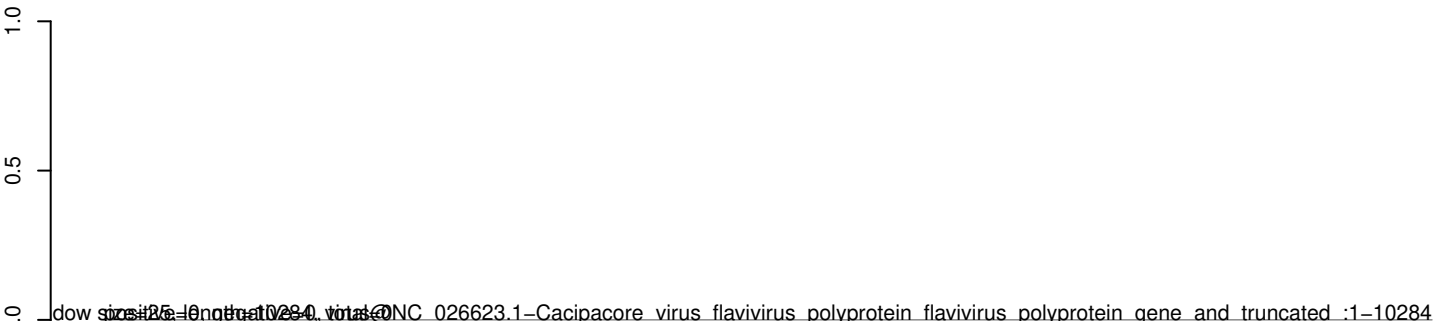
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



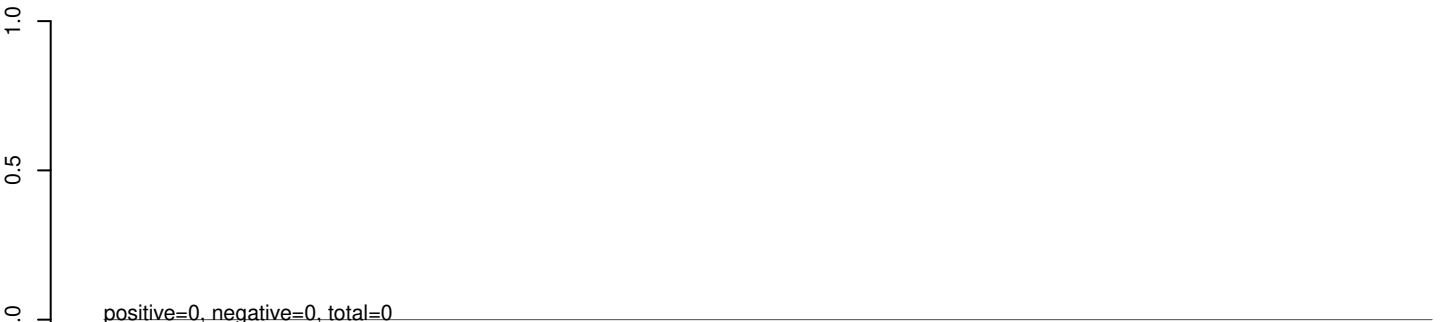
AeAlbo_C6.36_WNV_GP.rep



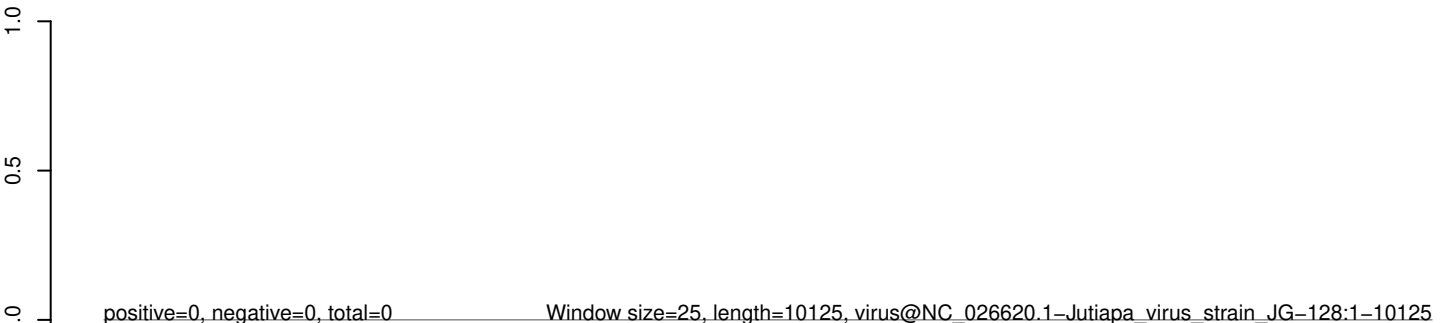
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



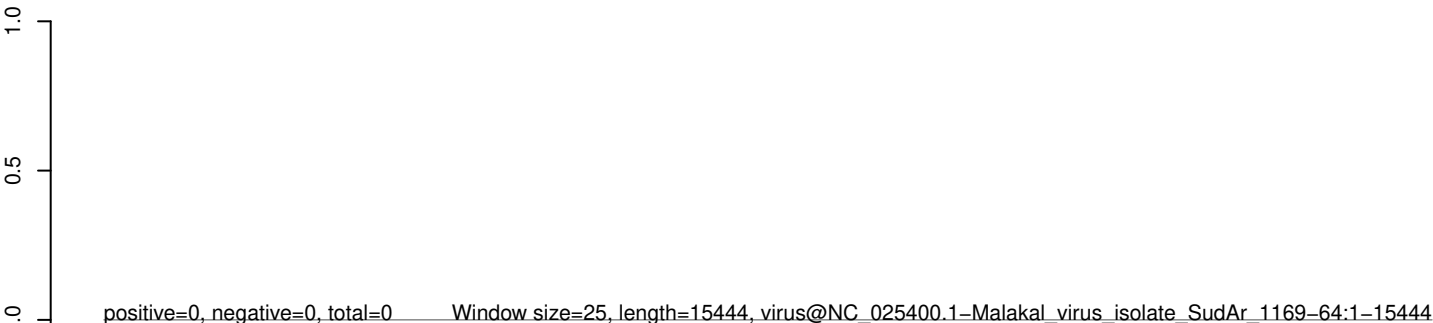
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



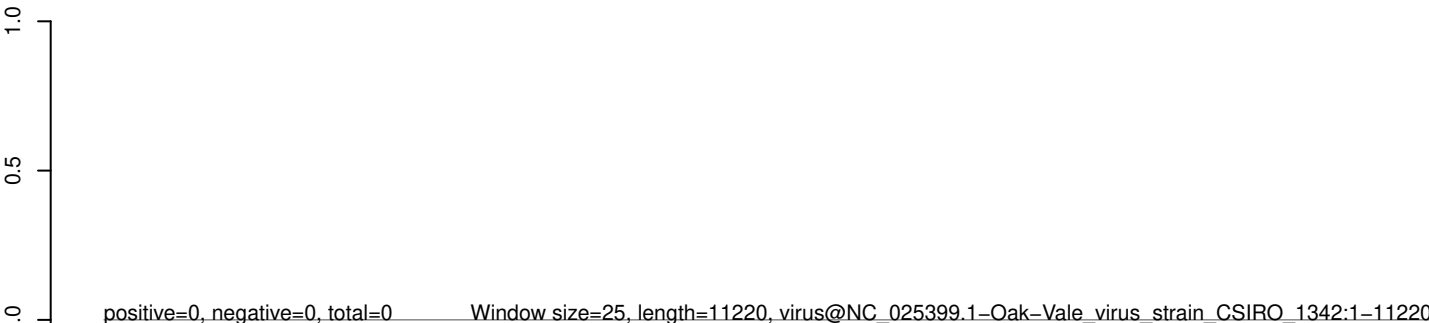
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

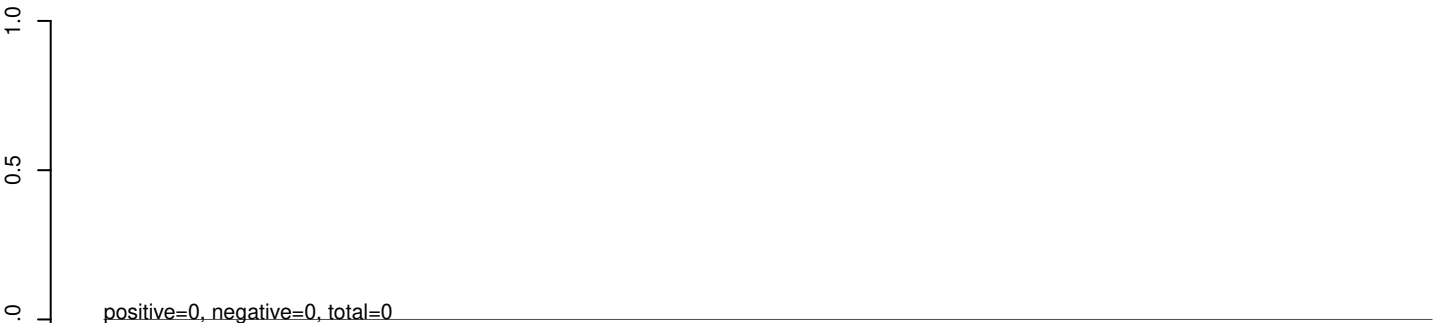


AeAlbo_C6.36_WNV_GP.rep

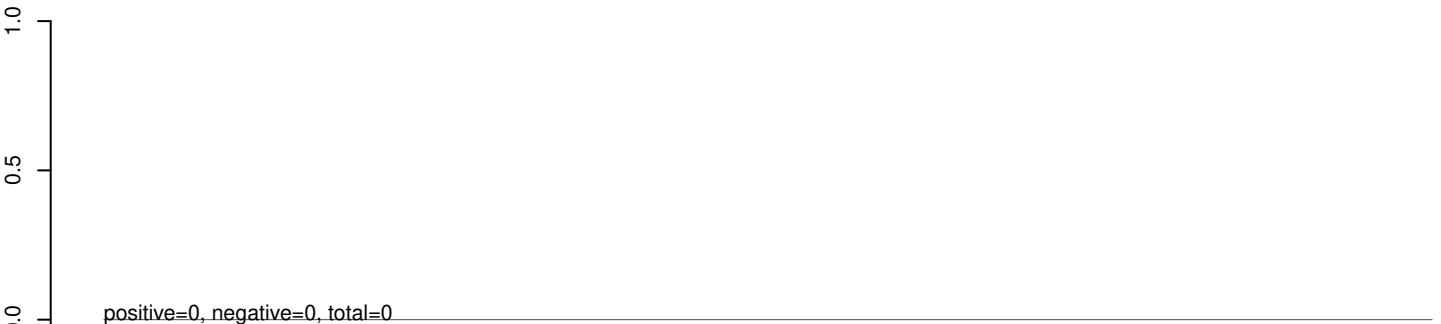


0 2000 4000 6000 8000 10000

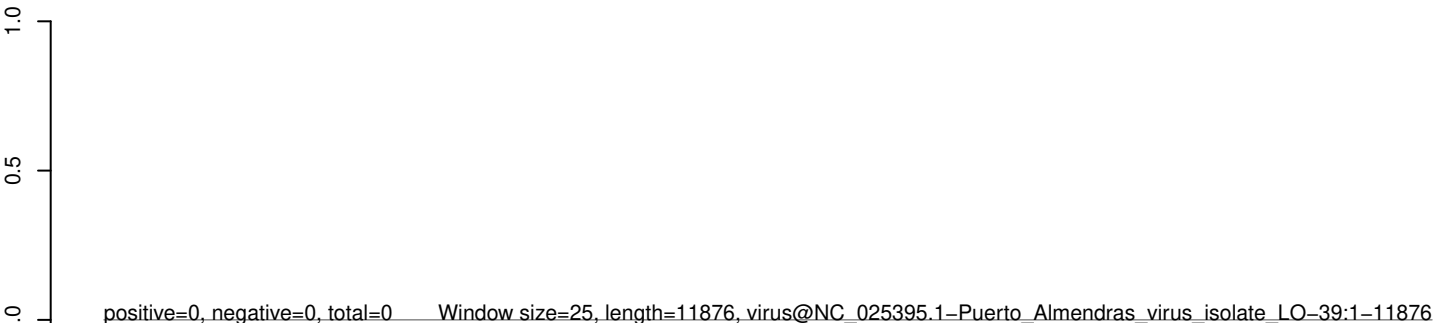
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



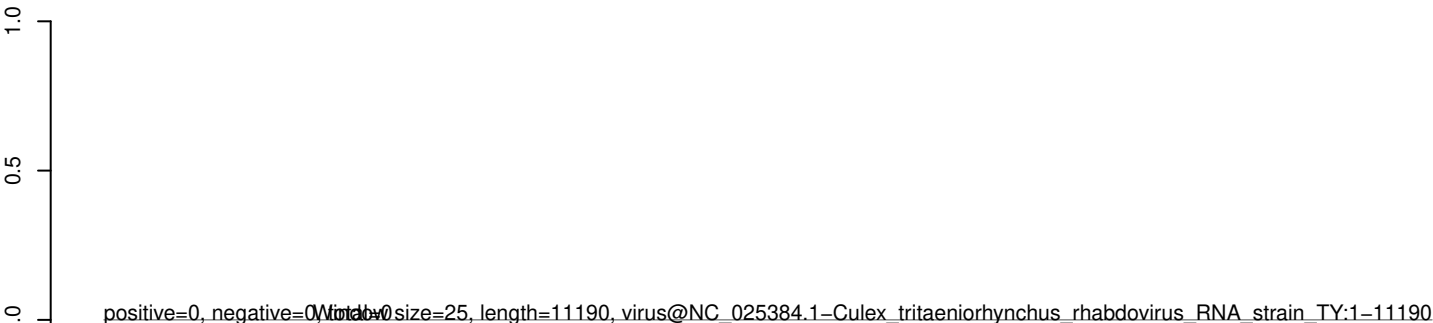
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



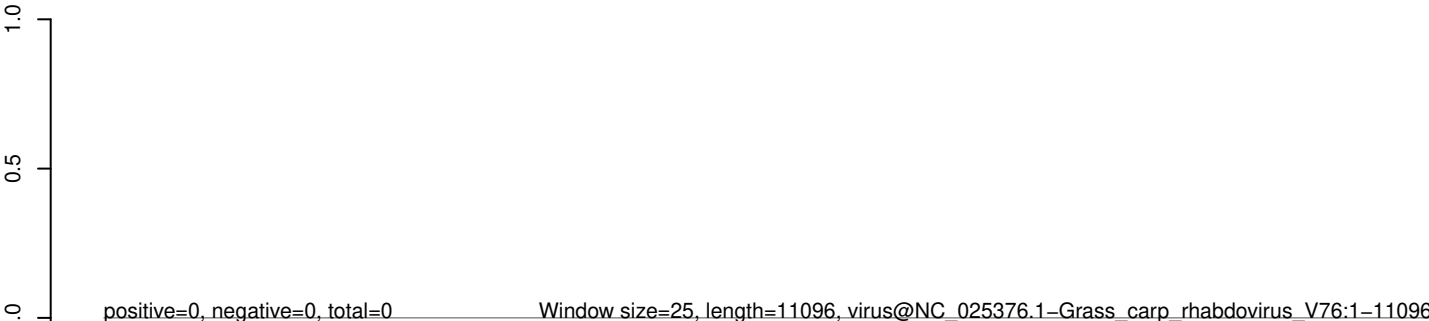
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

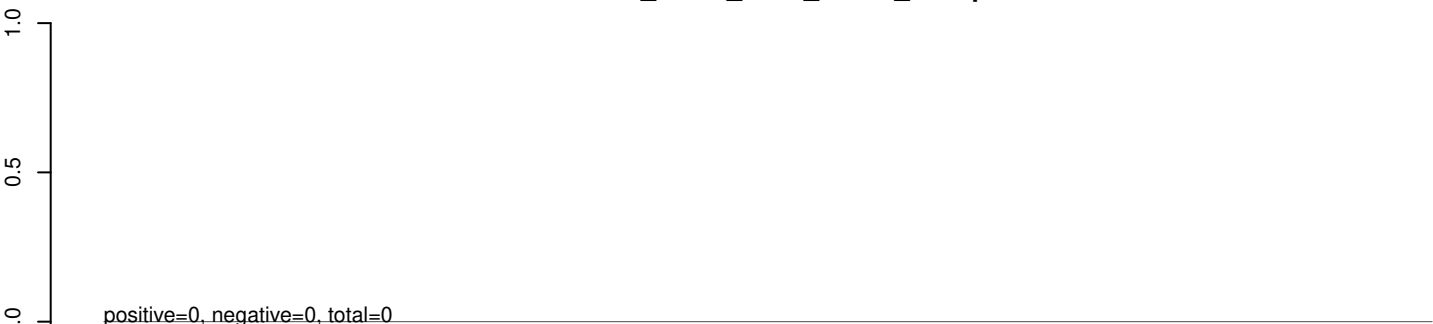


0 2000 4000 6000 8000 10000

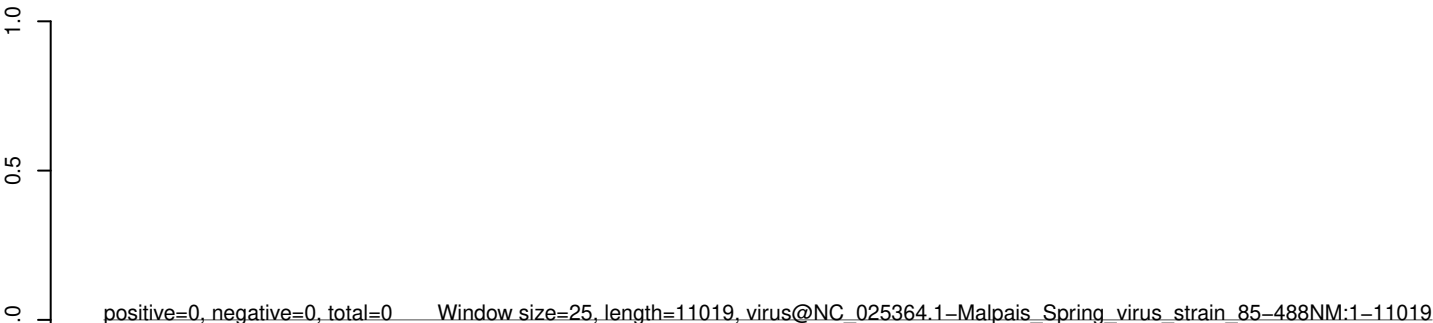
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



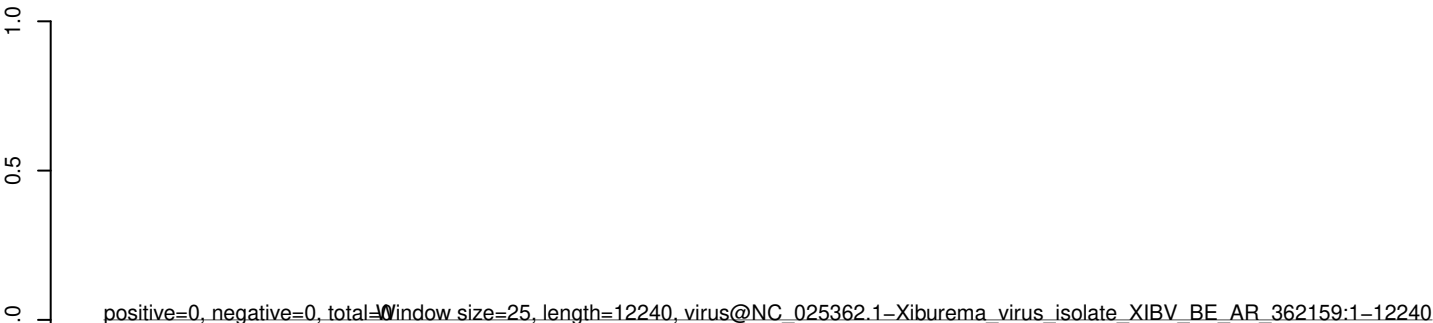
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

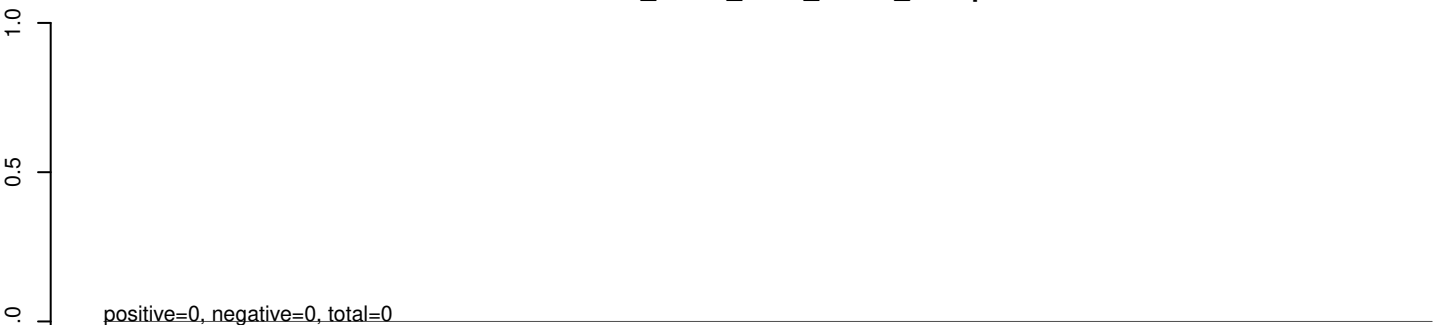


AeAlbo_C6.36_WNV_GP.rep

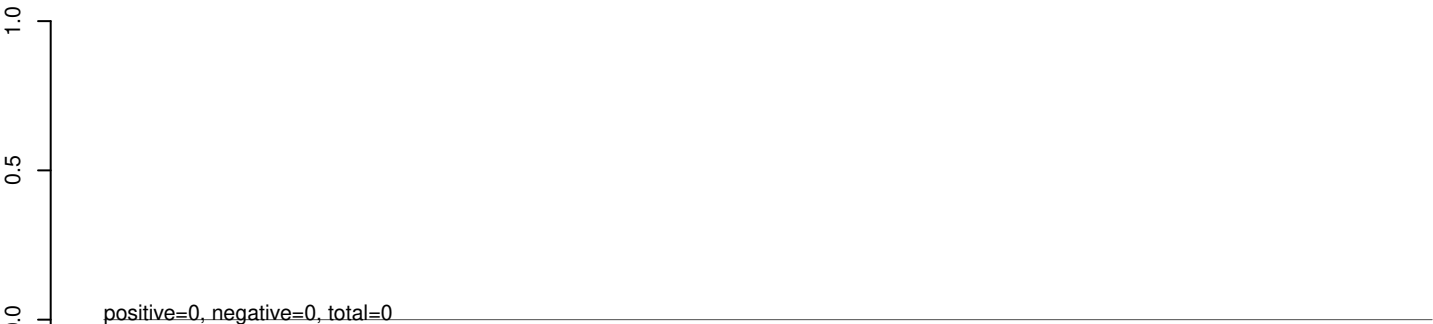


0 2000 4000 6000 8000 10000 12000

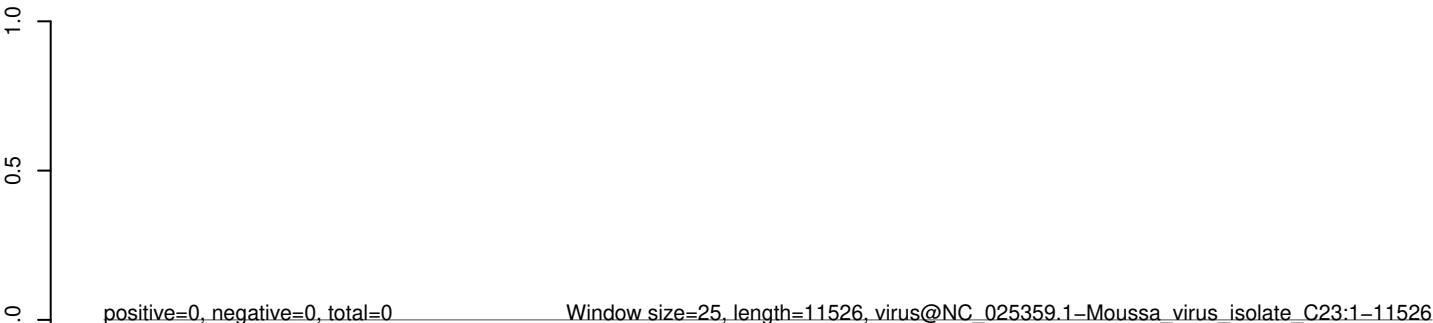
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

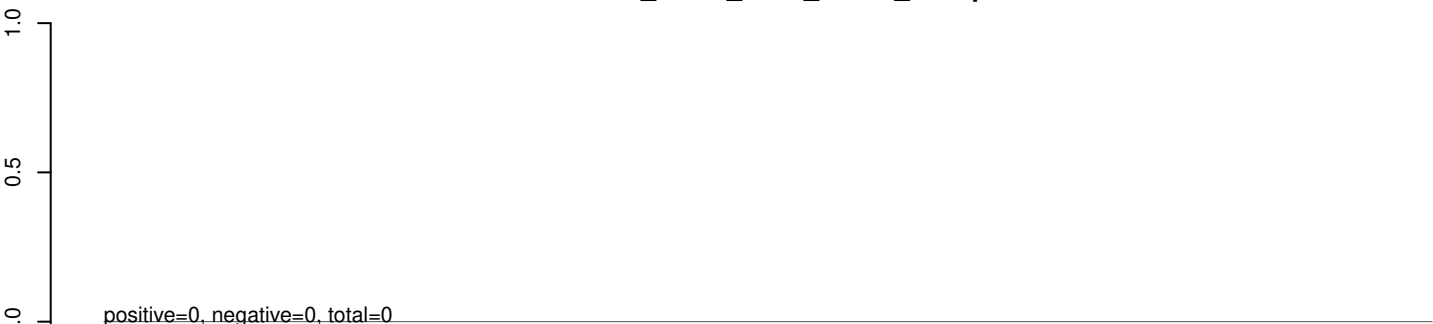


0 2000 4000 6000 8000 10000 12000

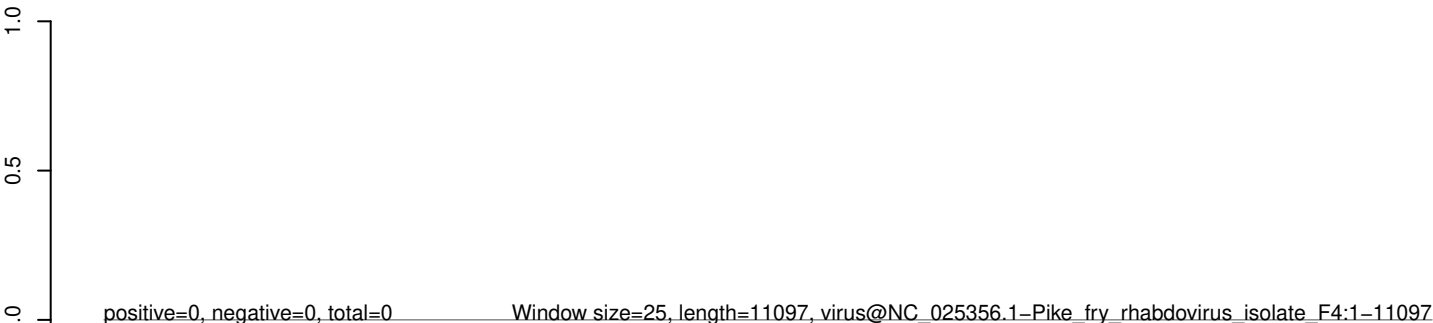
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

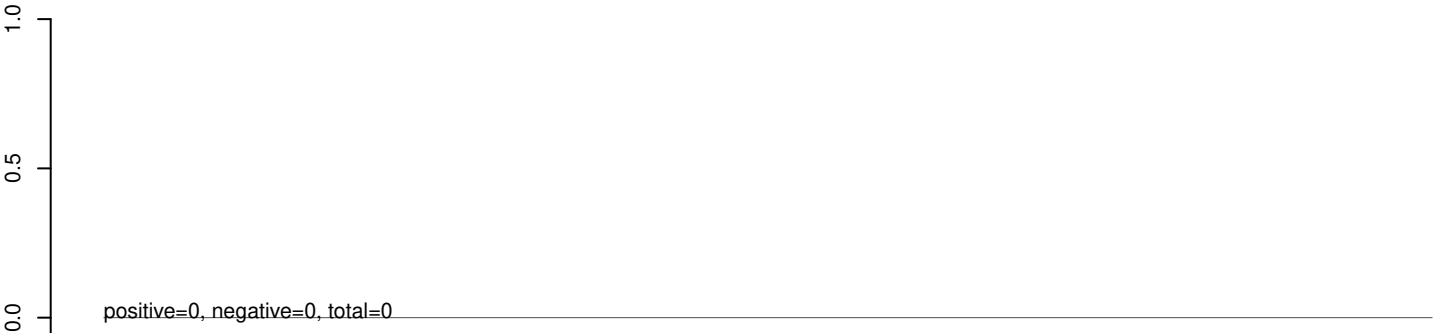


0 2000 4000 6000 8000 10000

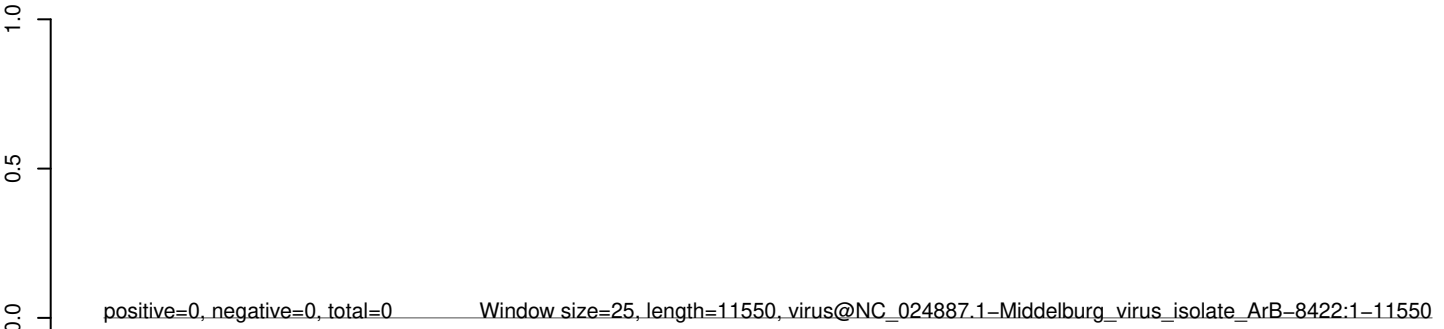
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

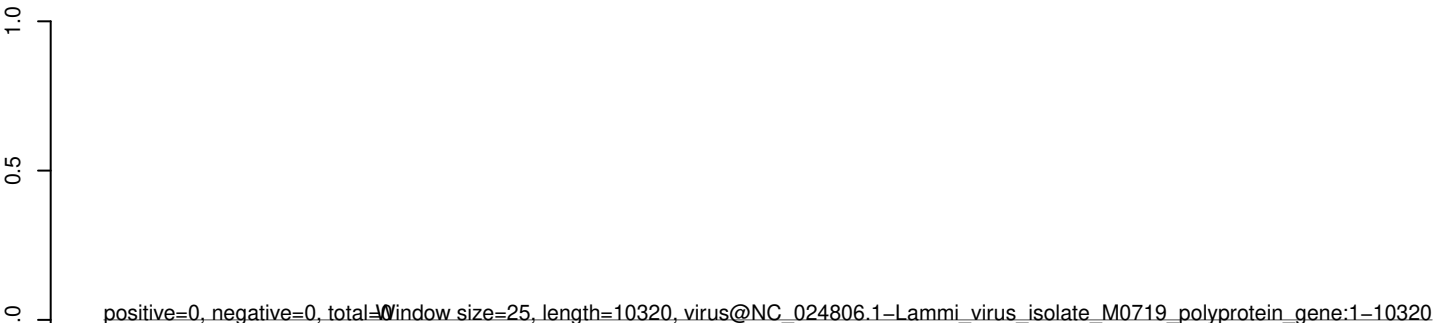
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

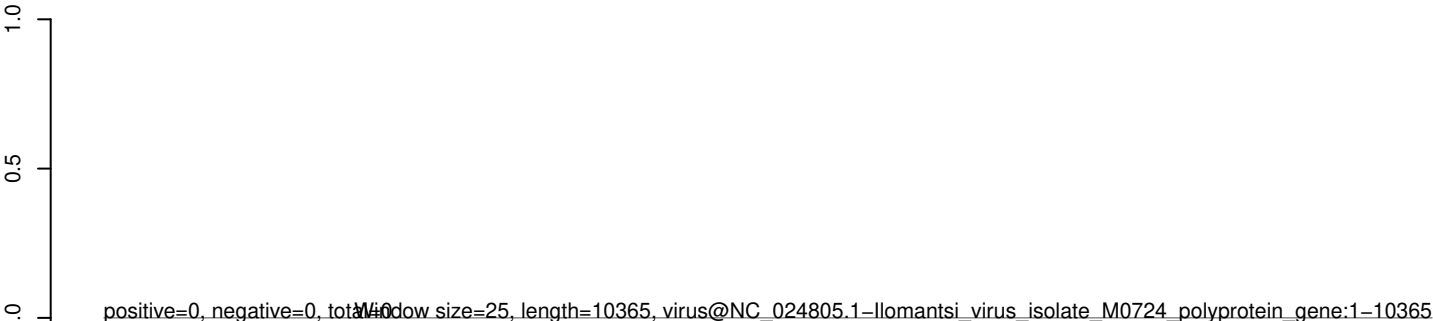
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

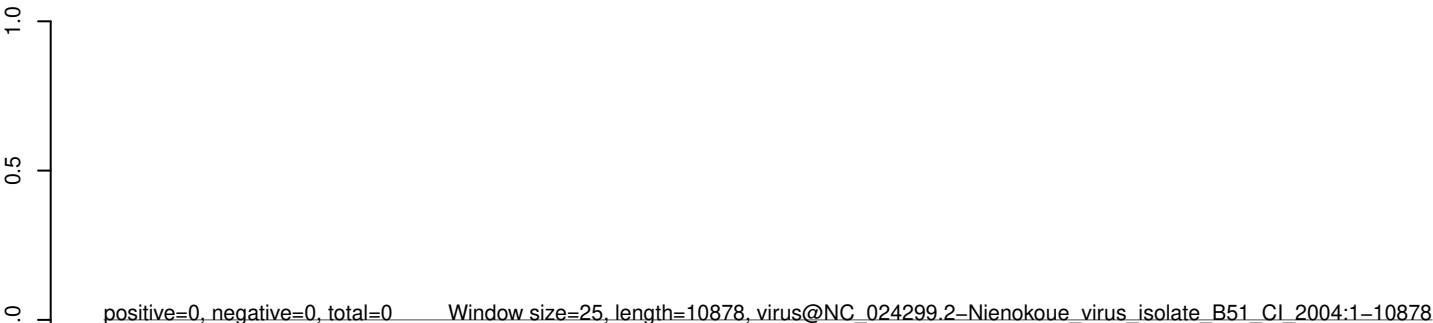
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



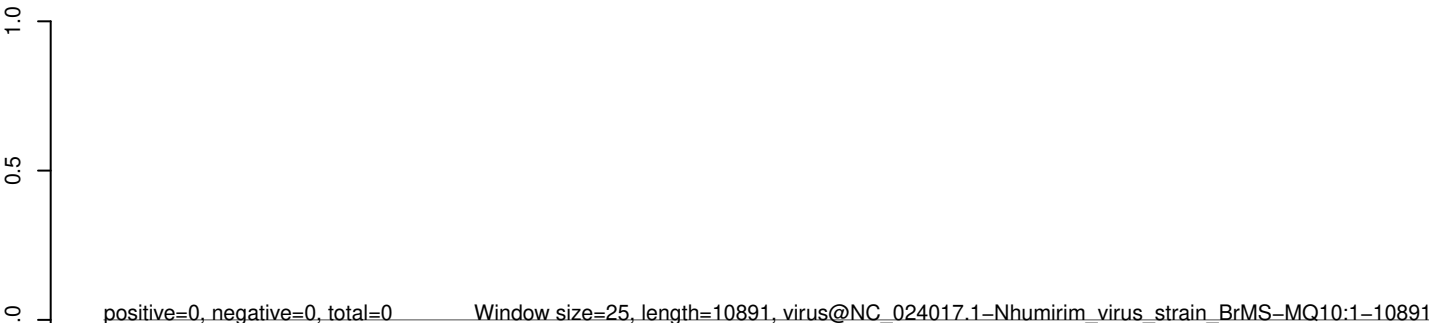
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

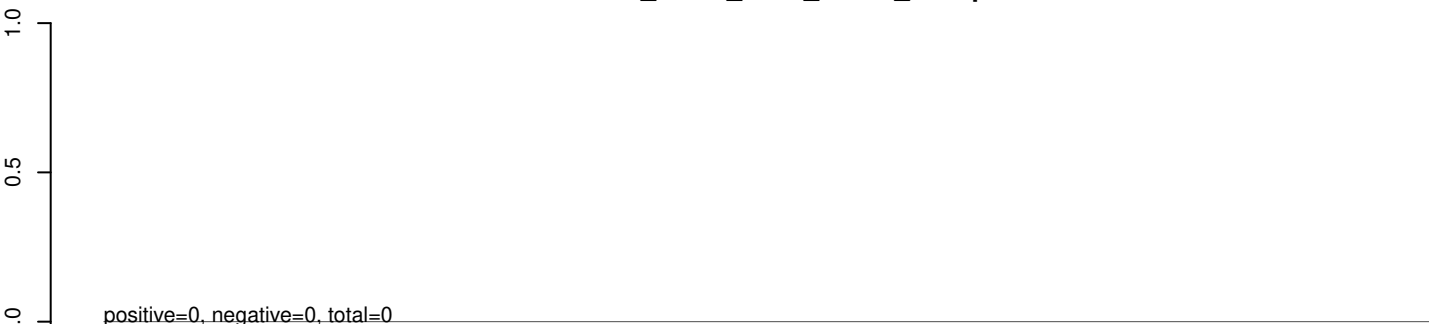


0 2000 4000 6000 8000 10000

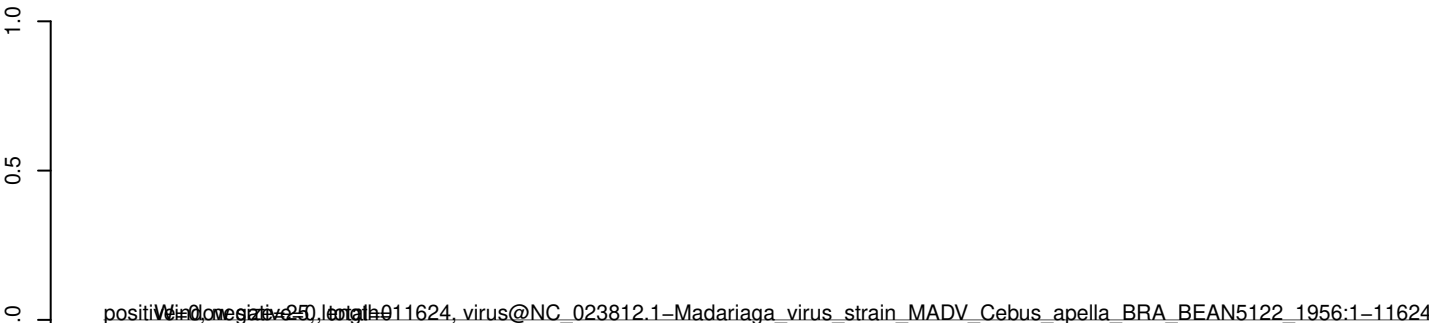
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

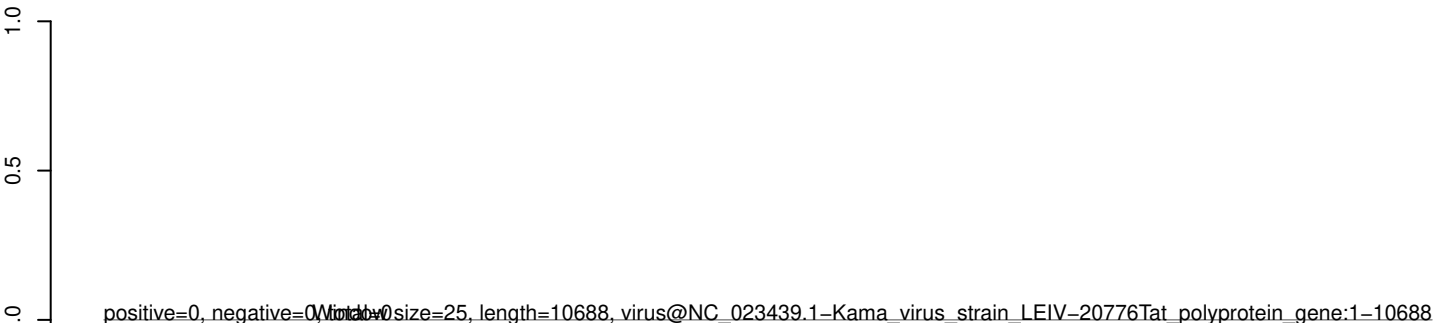
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

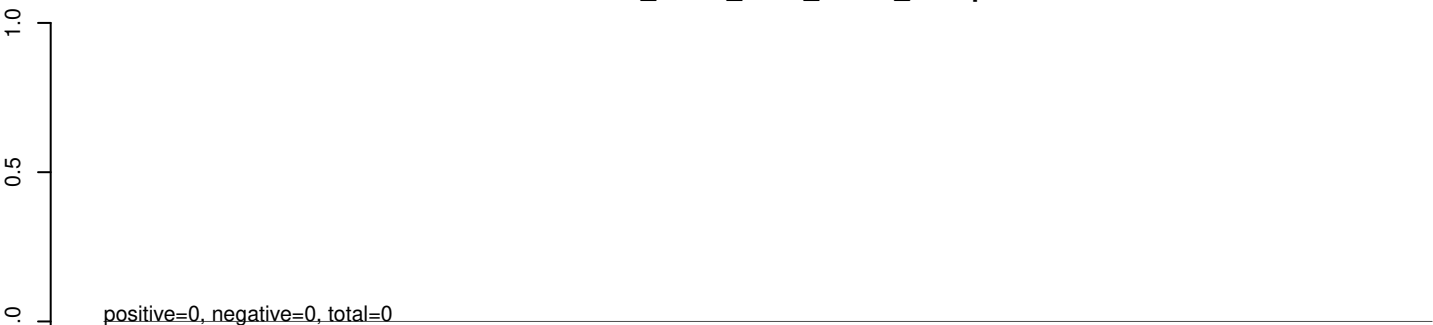


AeAlbo_C6.36_WNV_GP.rep

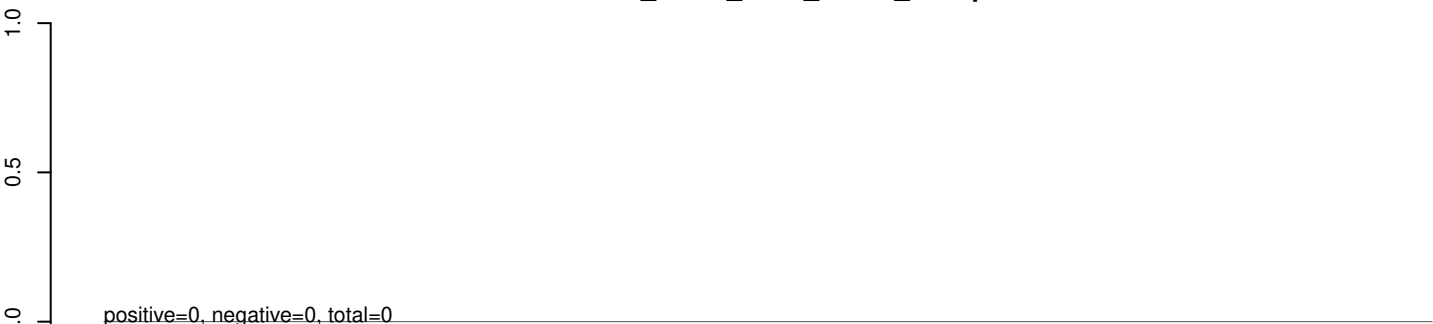


0 2000 4000 6000 8000 10000

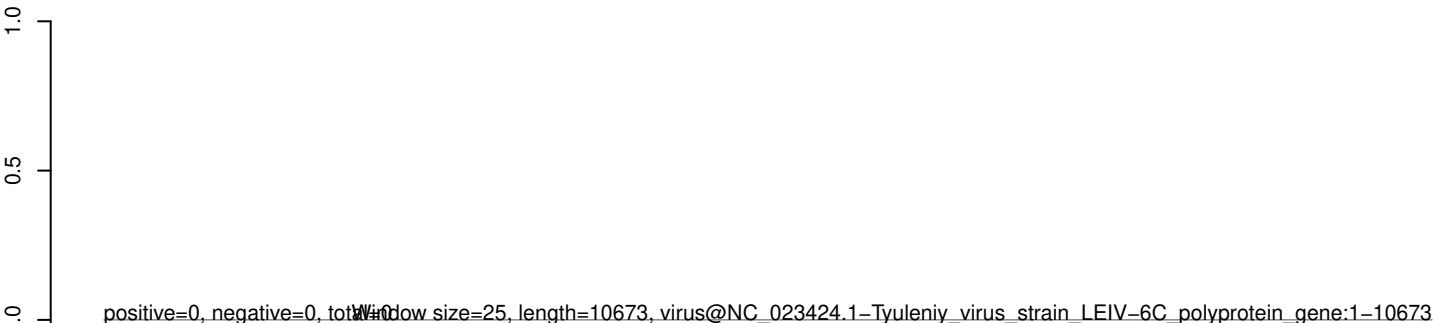
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

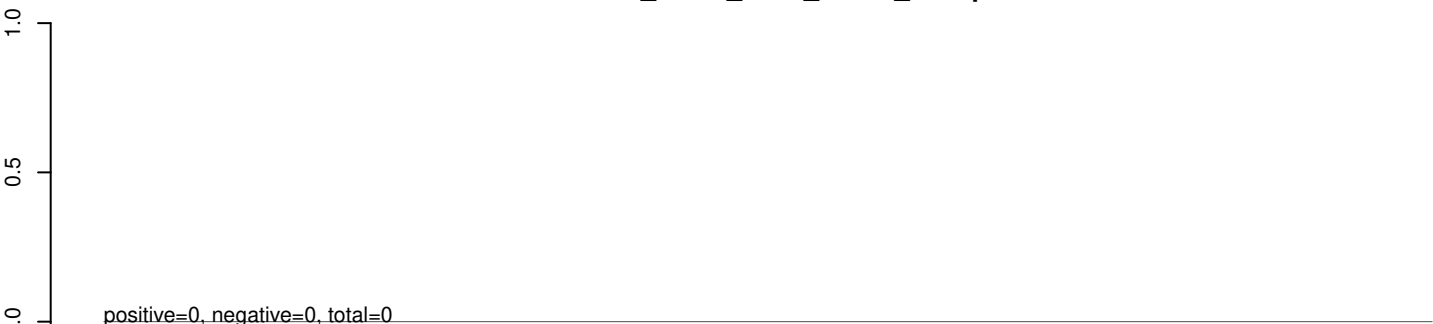


0 2000 4000 6000 8000 10000

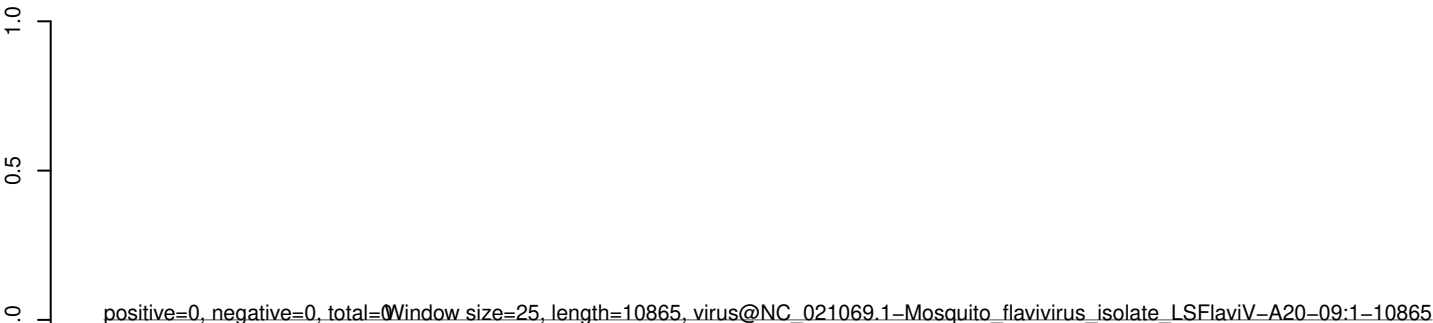
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

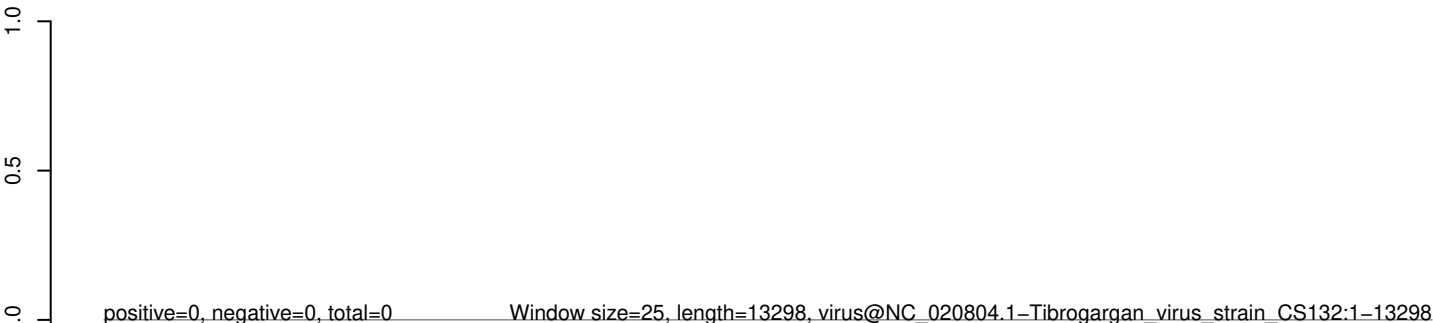
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

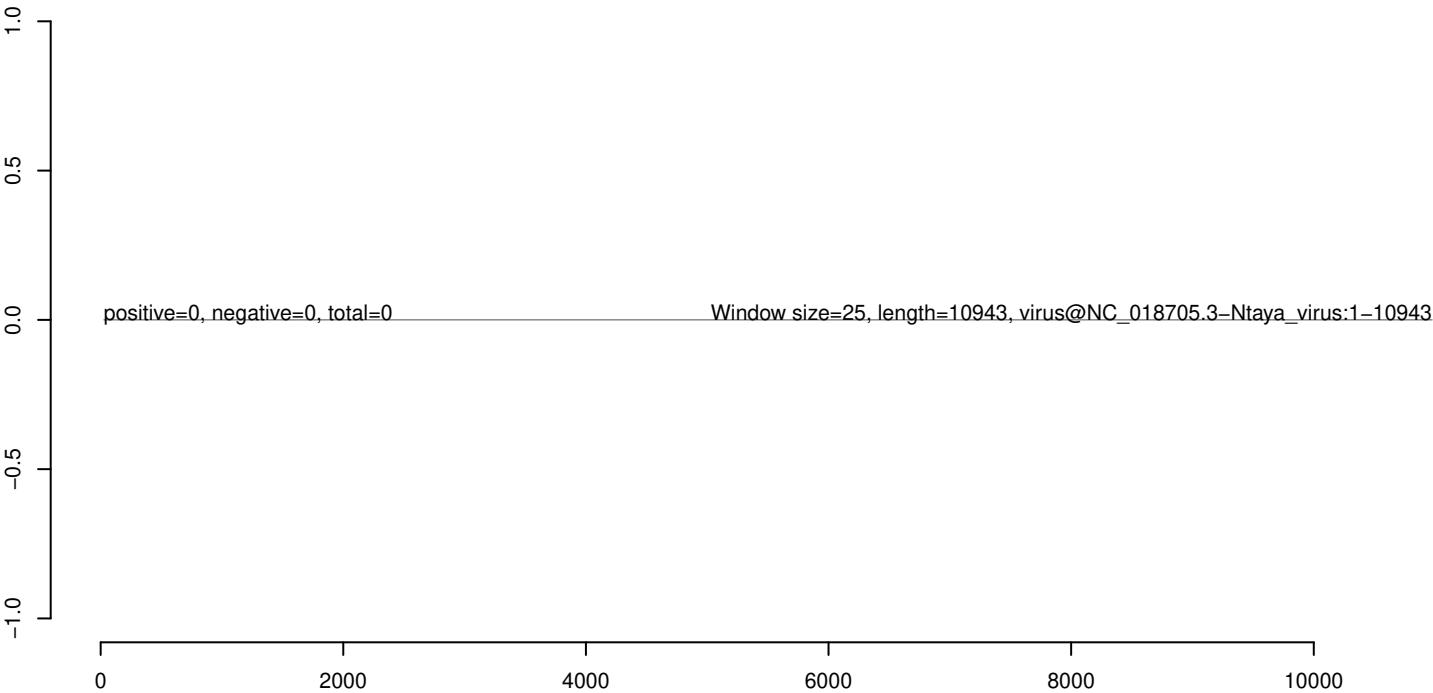
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

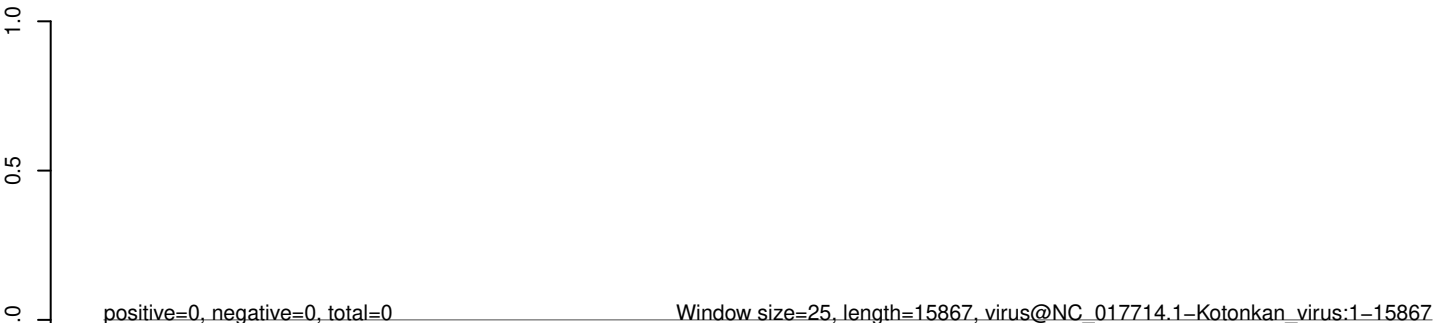
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



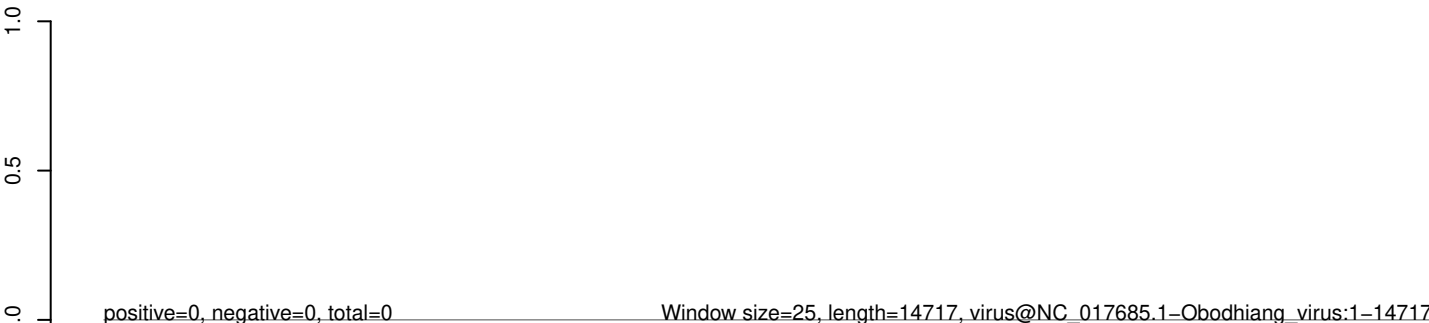
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



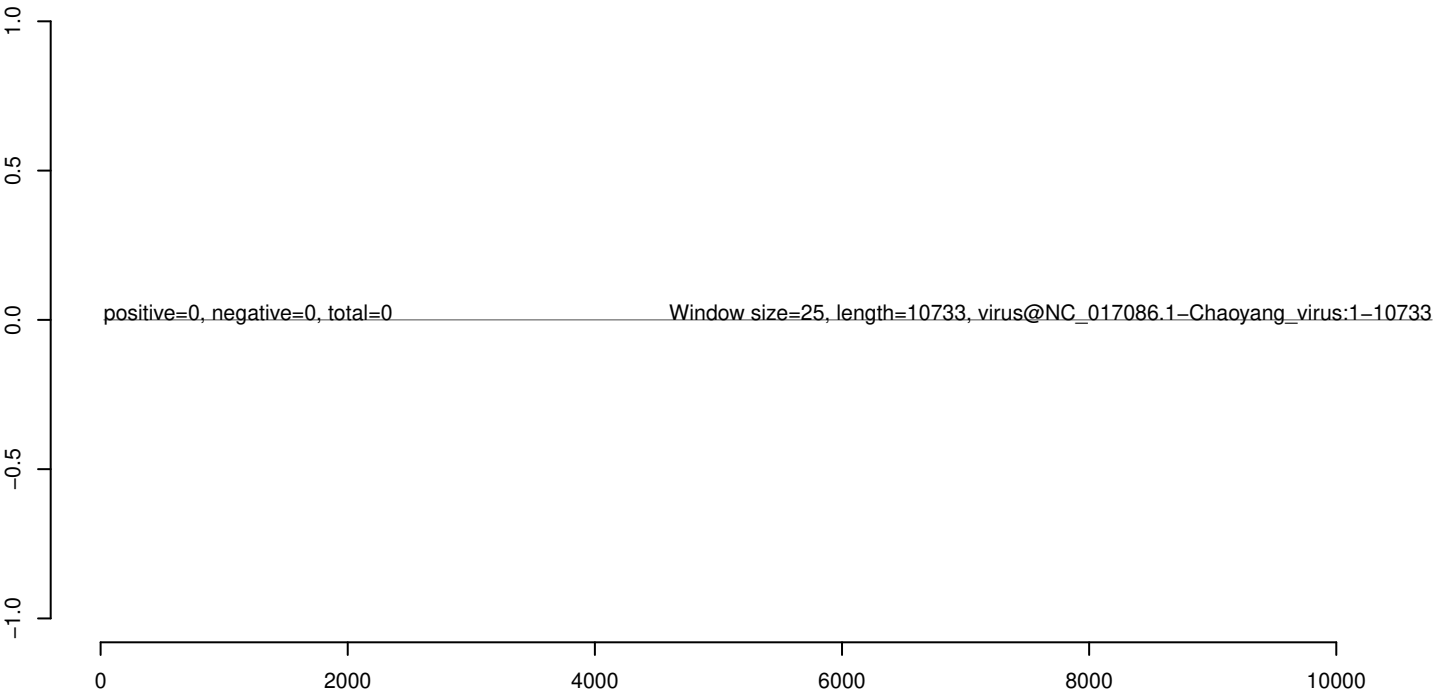
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



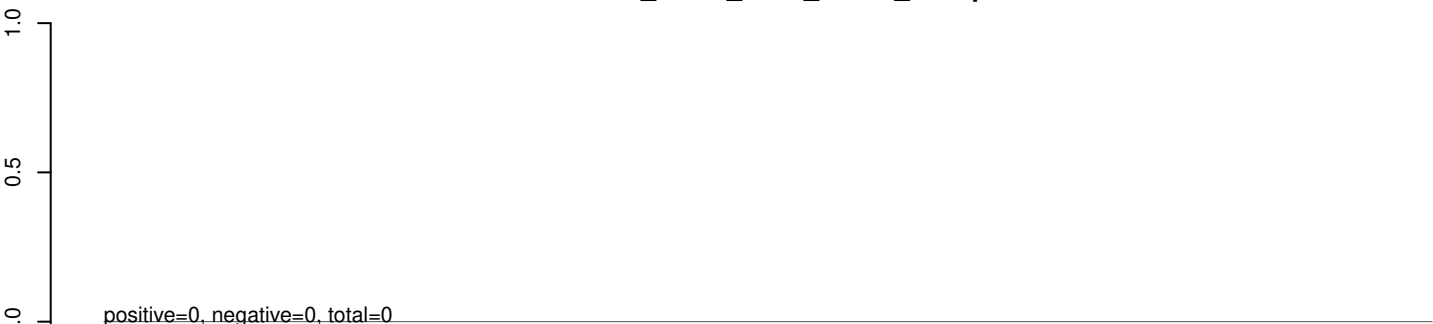
AeAlbo_C6.36_WNV_GP.rep



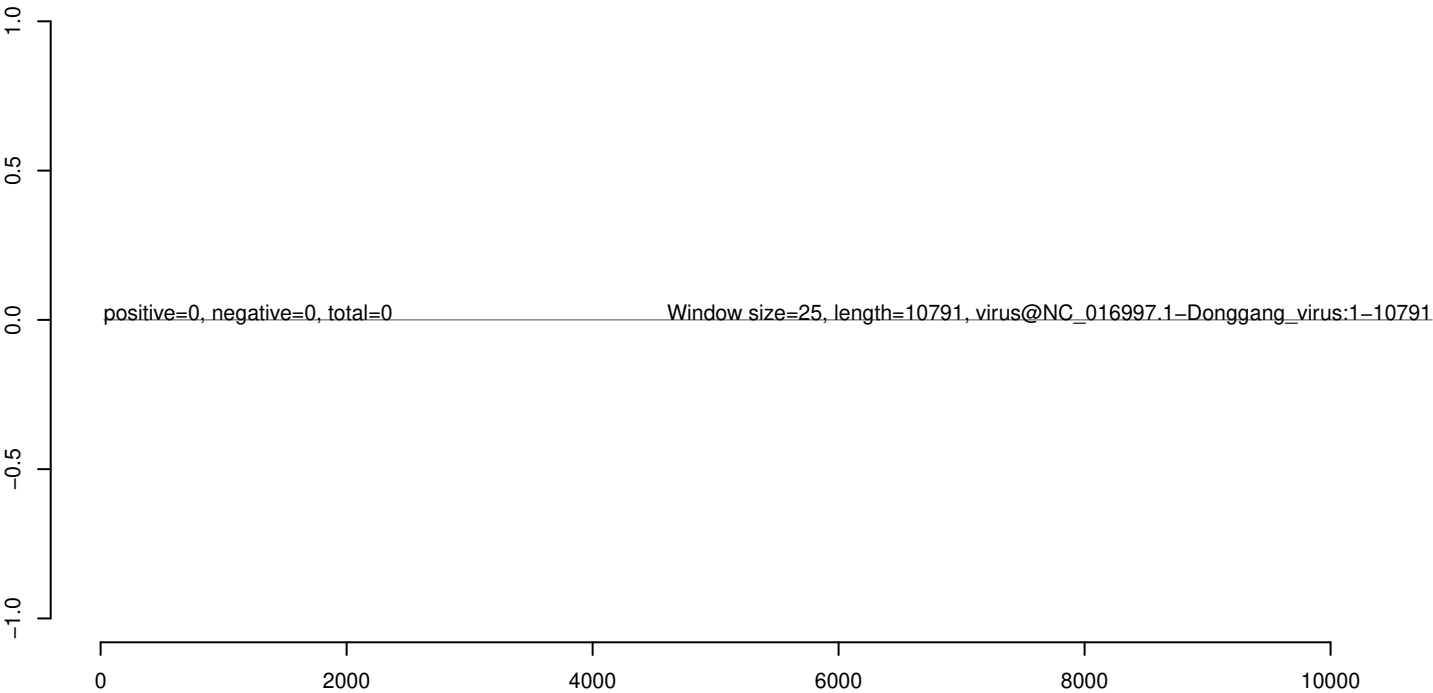
AeAlbo_C6.36_WNV_GP.18_23.rep



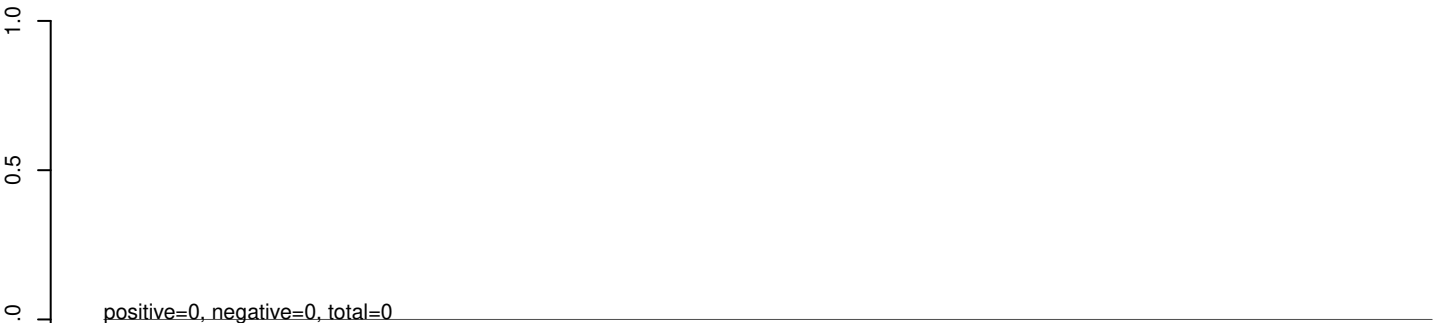
AeAlbo_C6.36_WNV_GP.24_35.rep



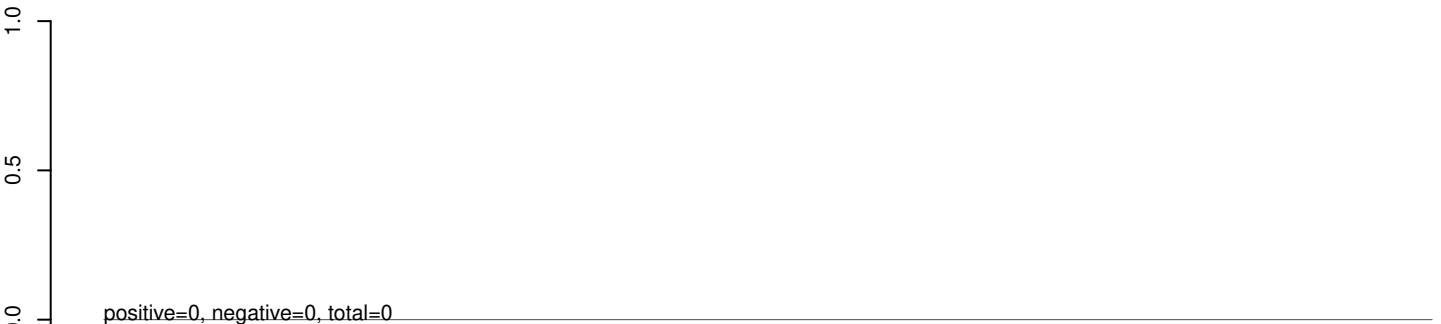
AeAlbo_C6.36_WNV_GP.rep



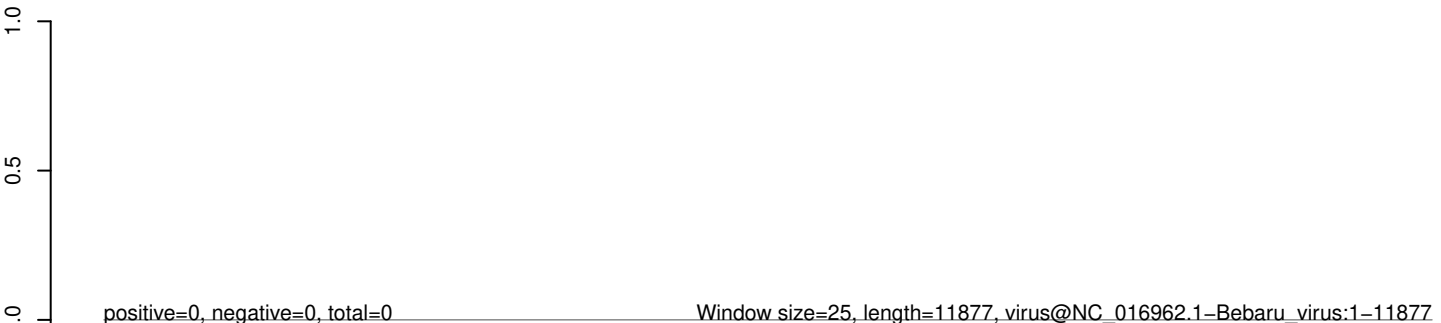
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

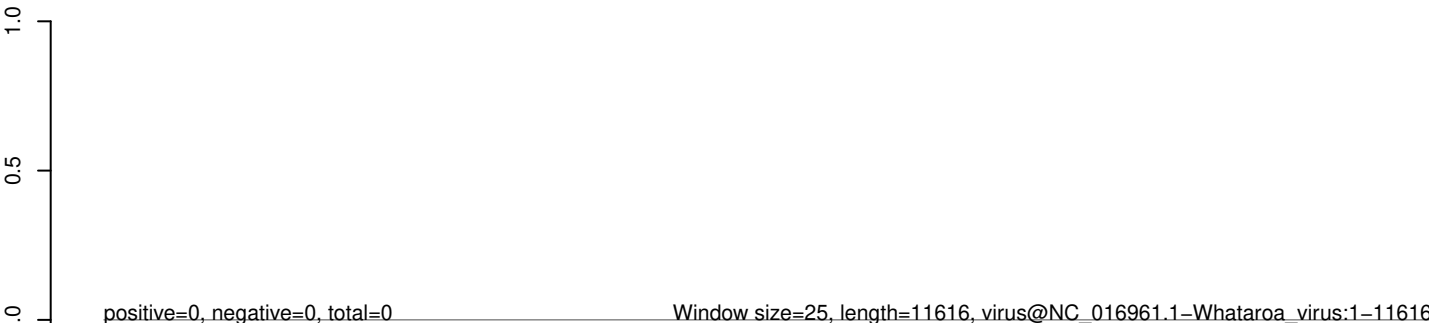
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

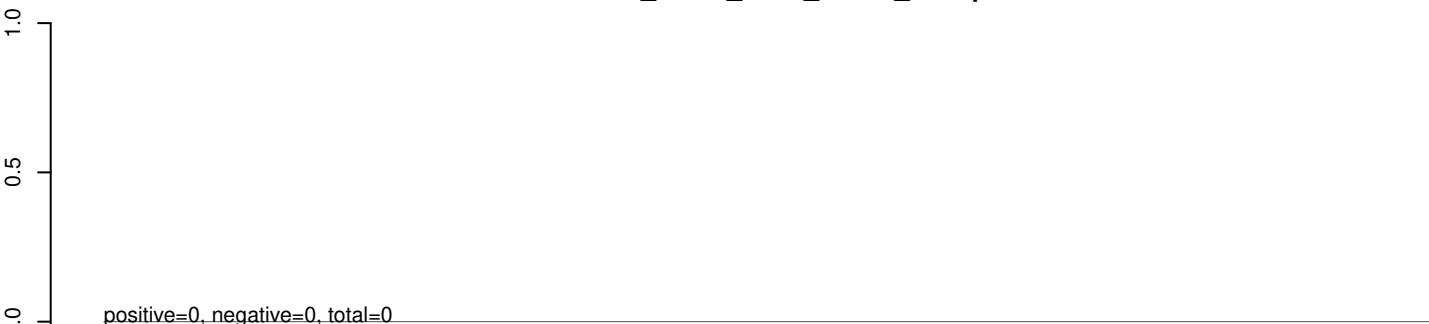


0 2000 4000 6000 8000 10000 12000

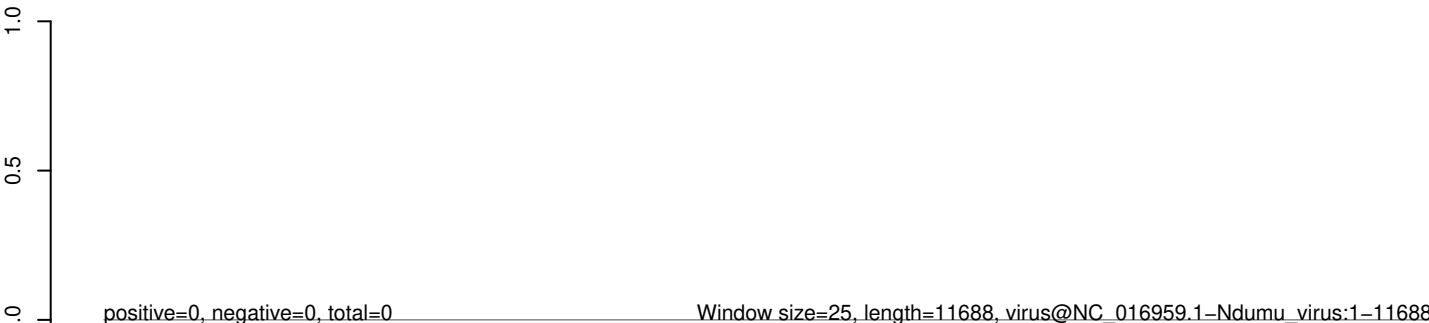
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

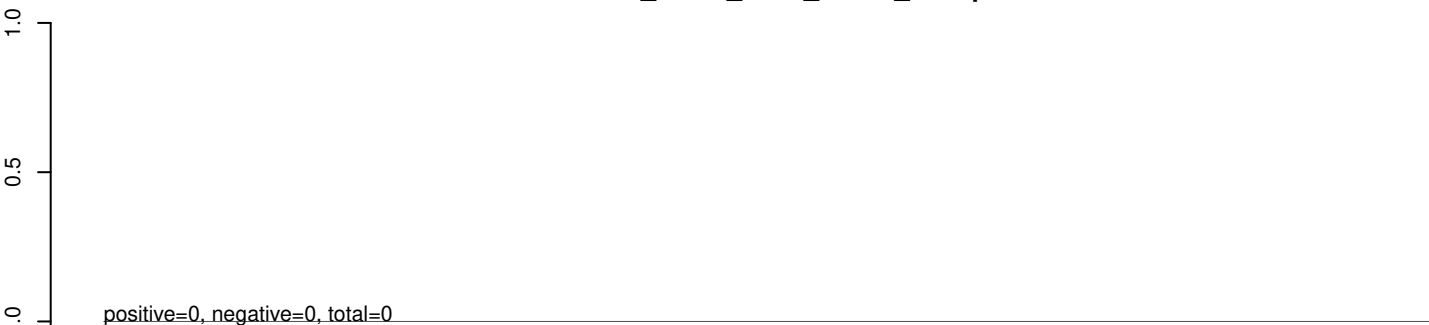


AeAlbo_C6.36_WNV_GP.rep

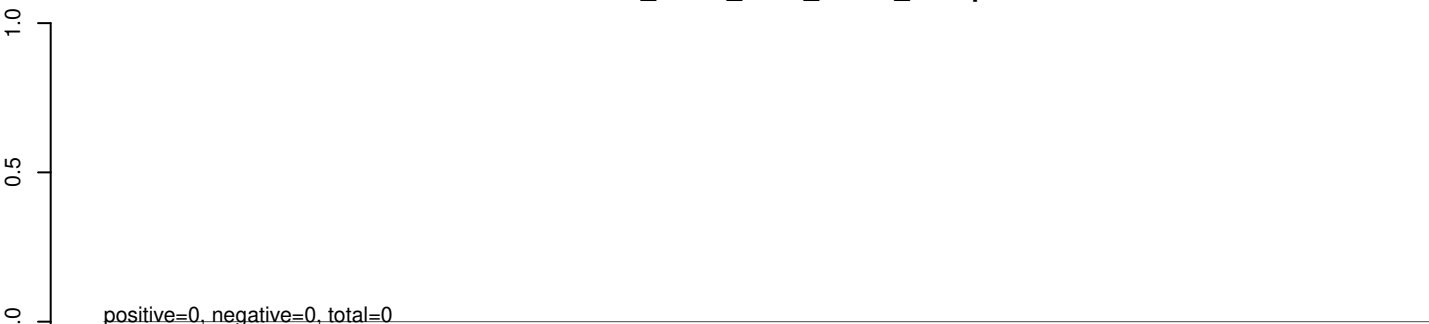


0 2000 4000 6000 8000 10000 12000

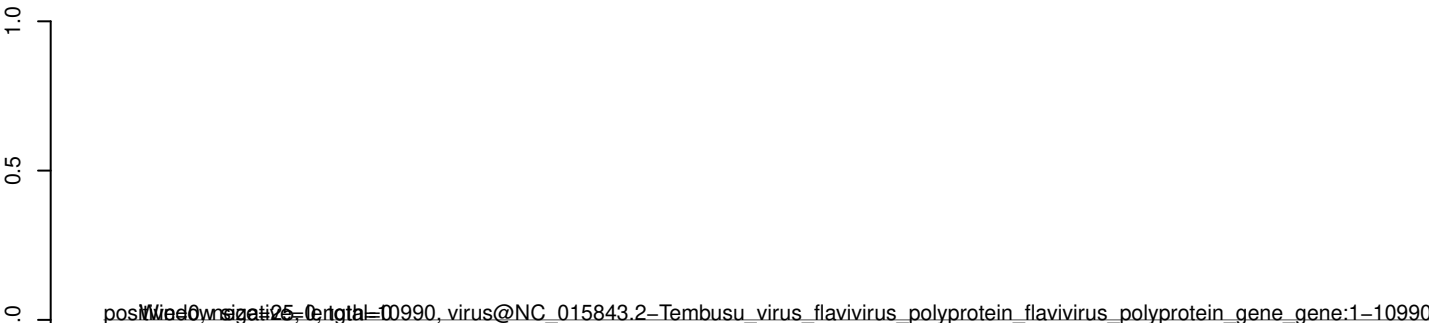
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

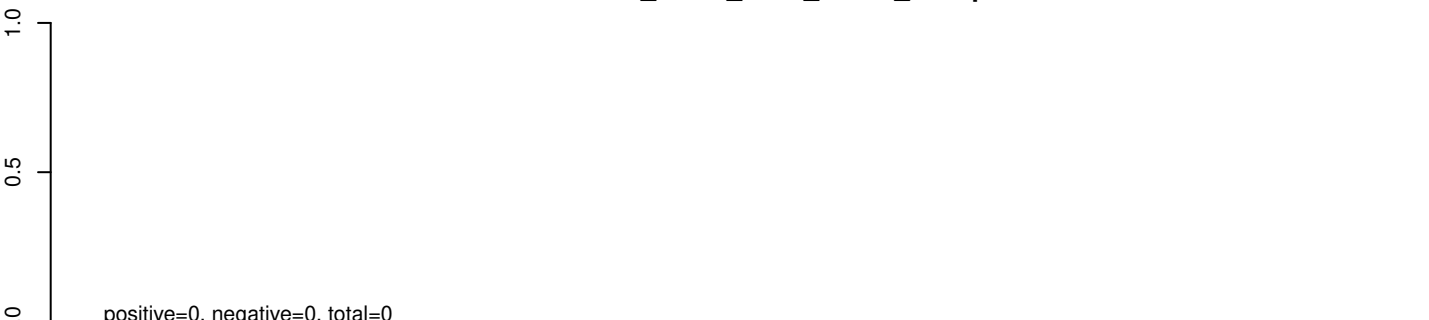


AeAlbo_C6.36_WNV_GP.rep

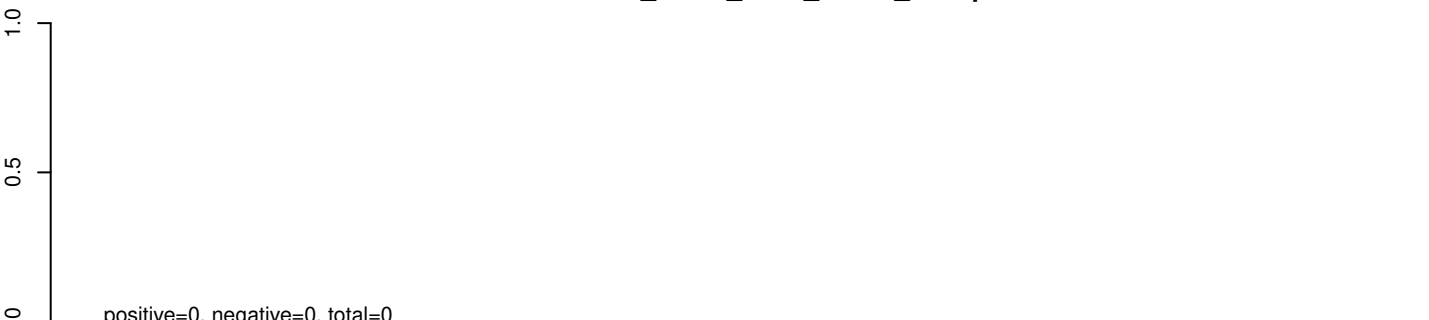


0 2000 4000 6000 8000 10000

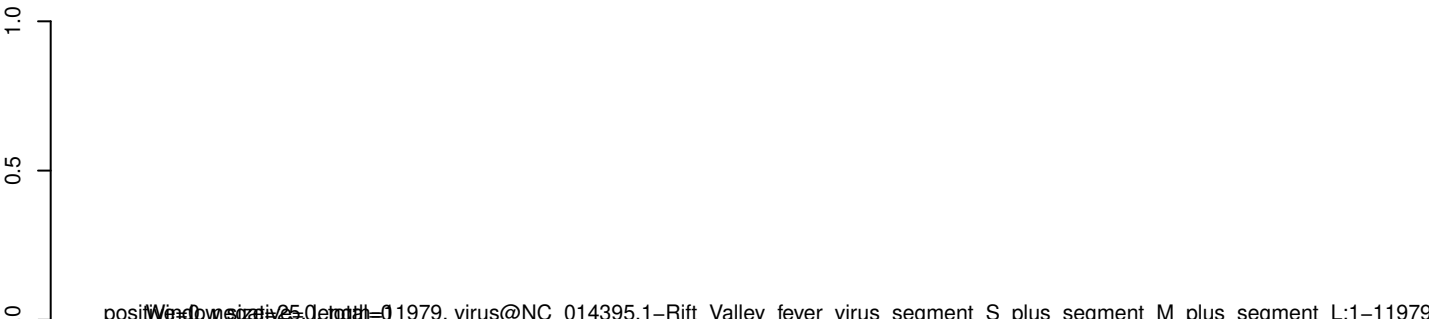
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



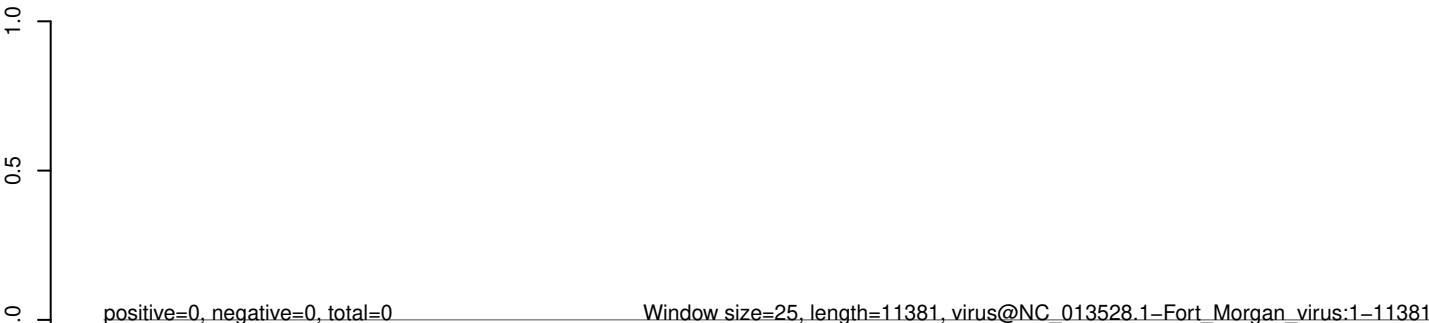
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

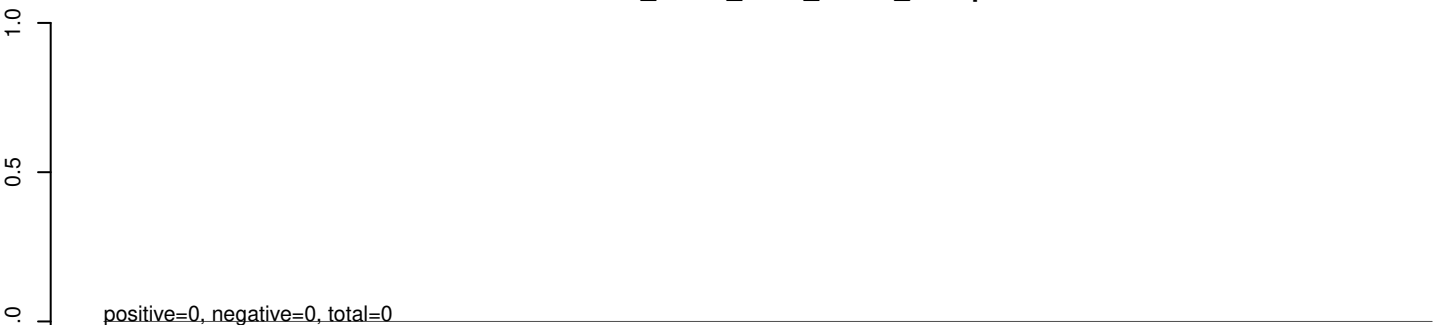


AeAlbo_C6.36_WNV_GP.rep

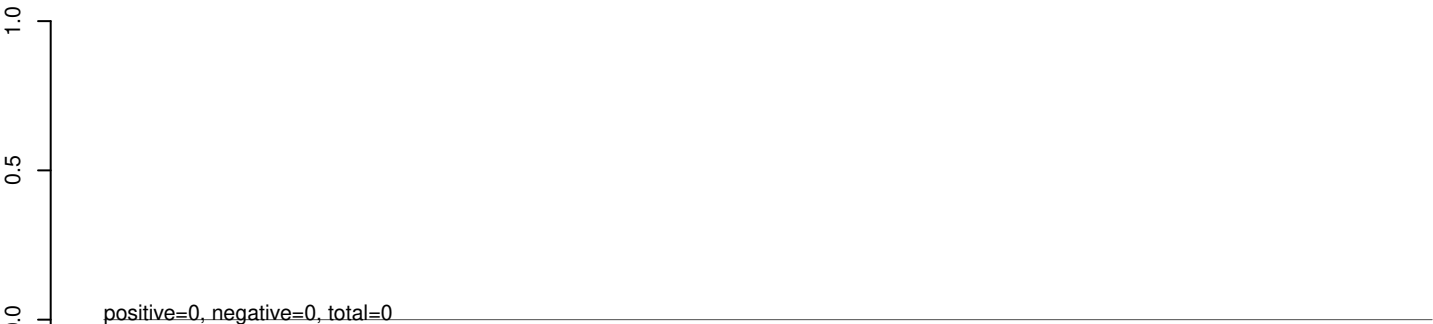


0 2000 4000 6000 8000 10000

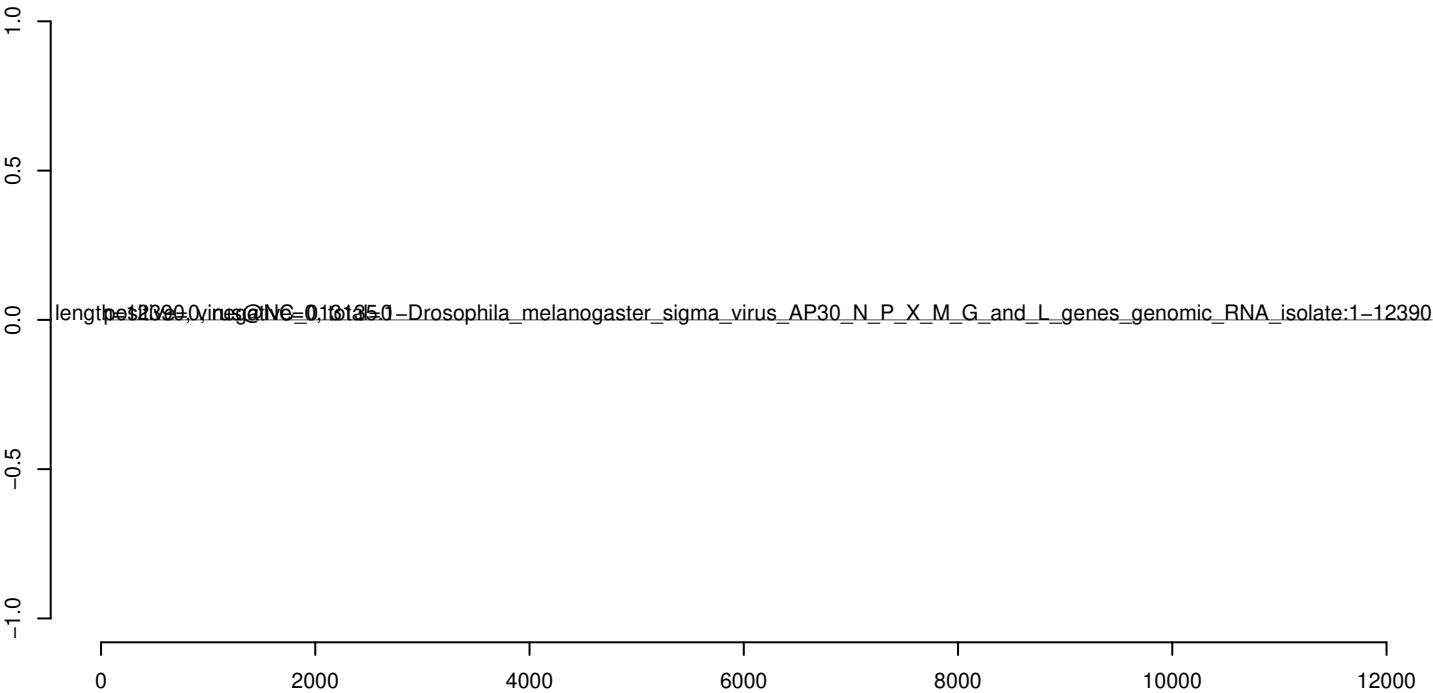
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



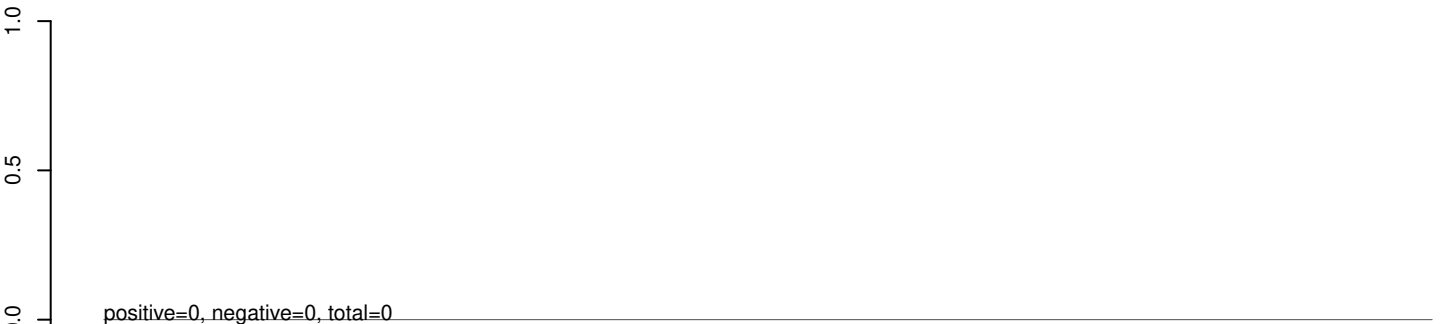
AeAlbo_C6.36_WNV_GP.rep



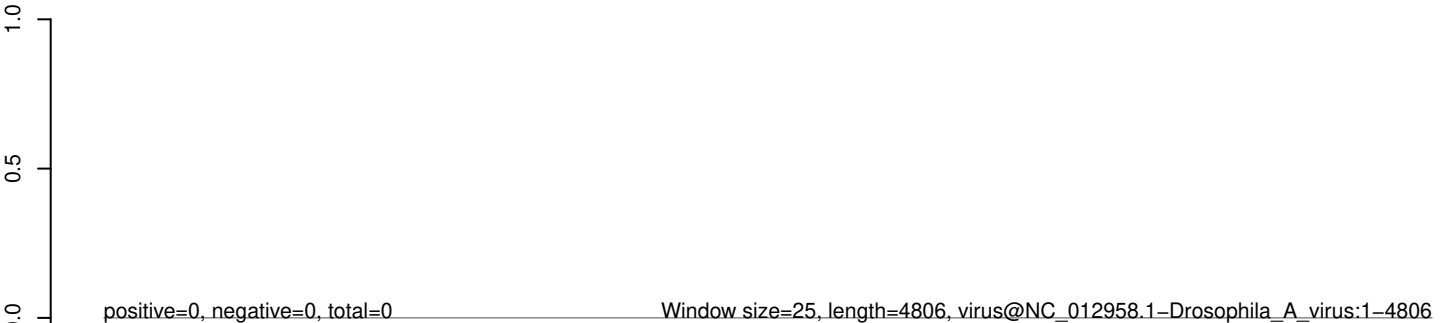
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



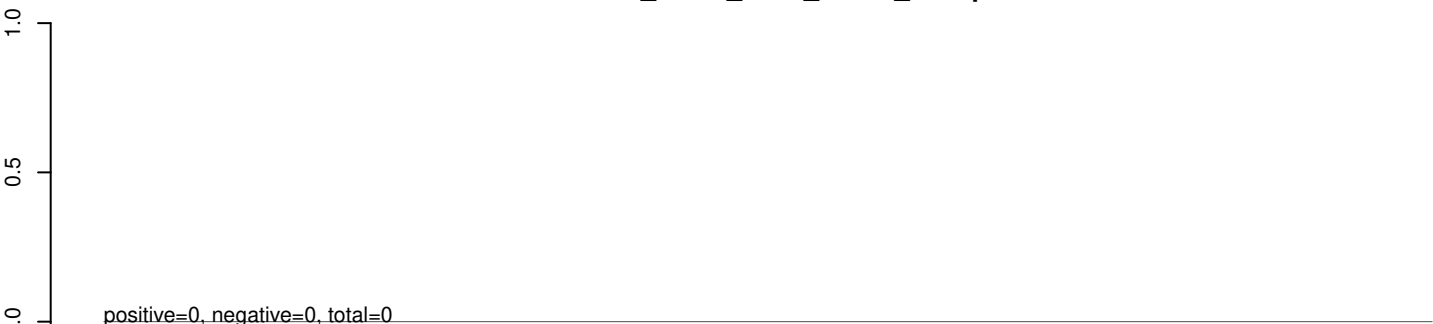
AeAlbo_C6.36_WNV_GP.rep



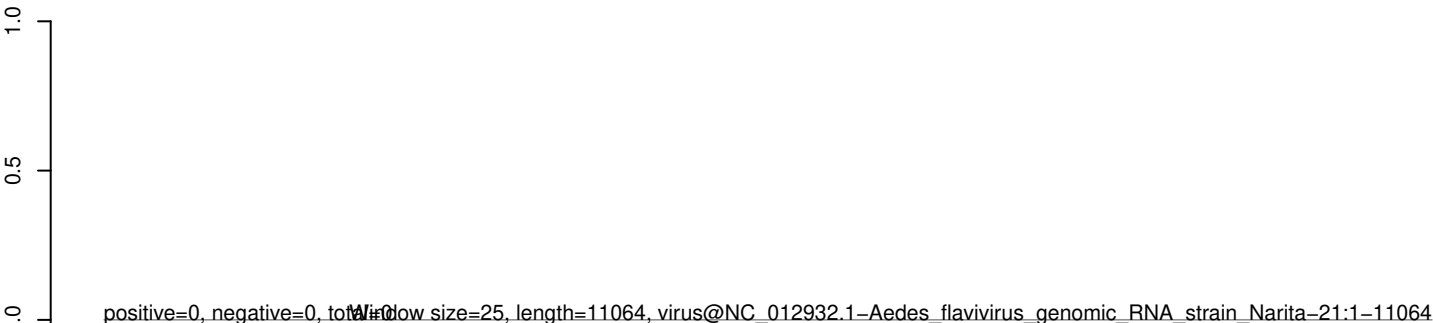
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

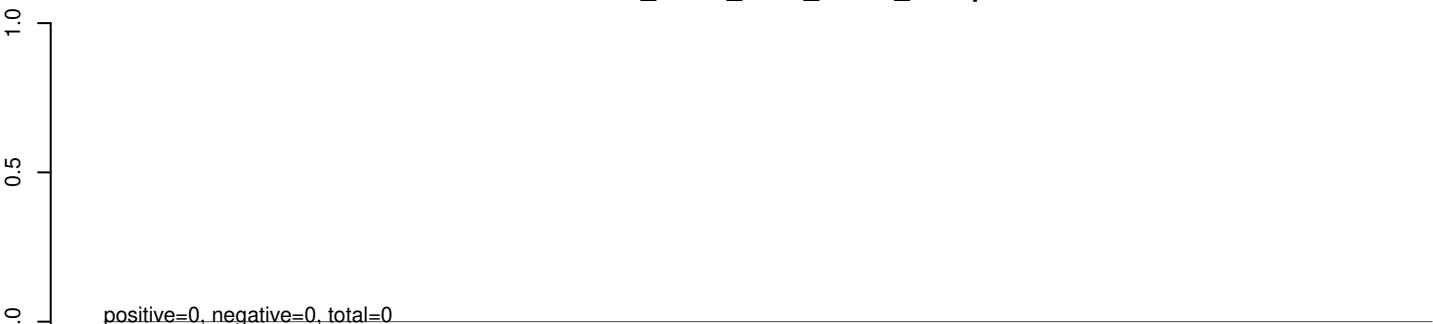


0 2000 4000 6000 8000 10000

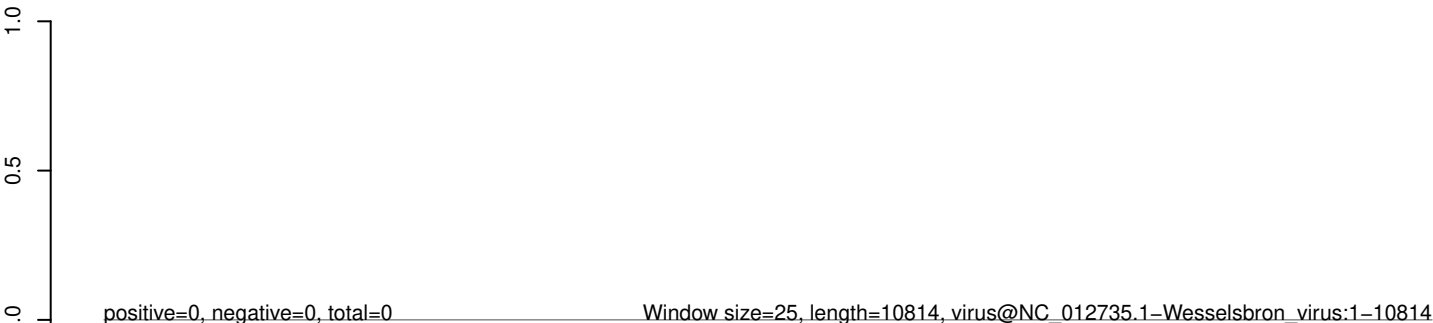
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

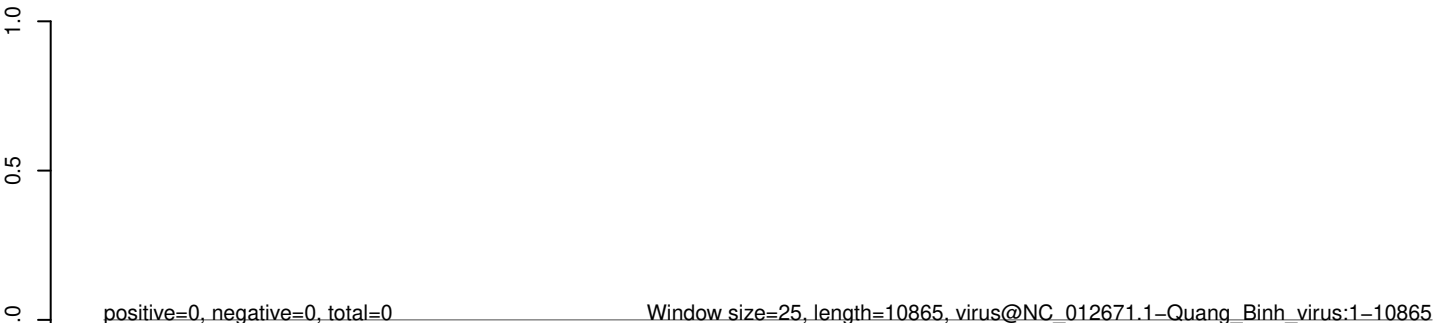
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

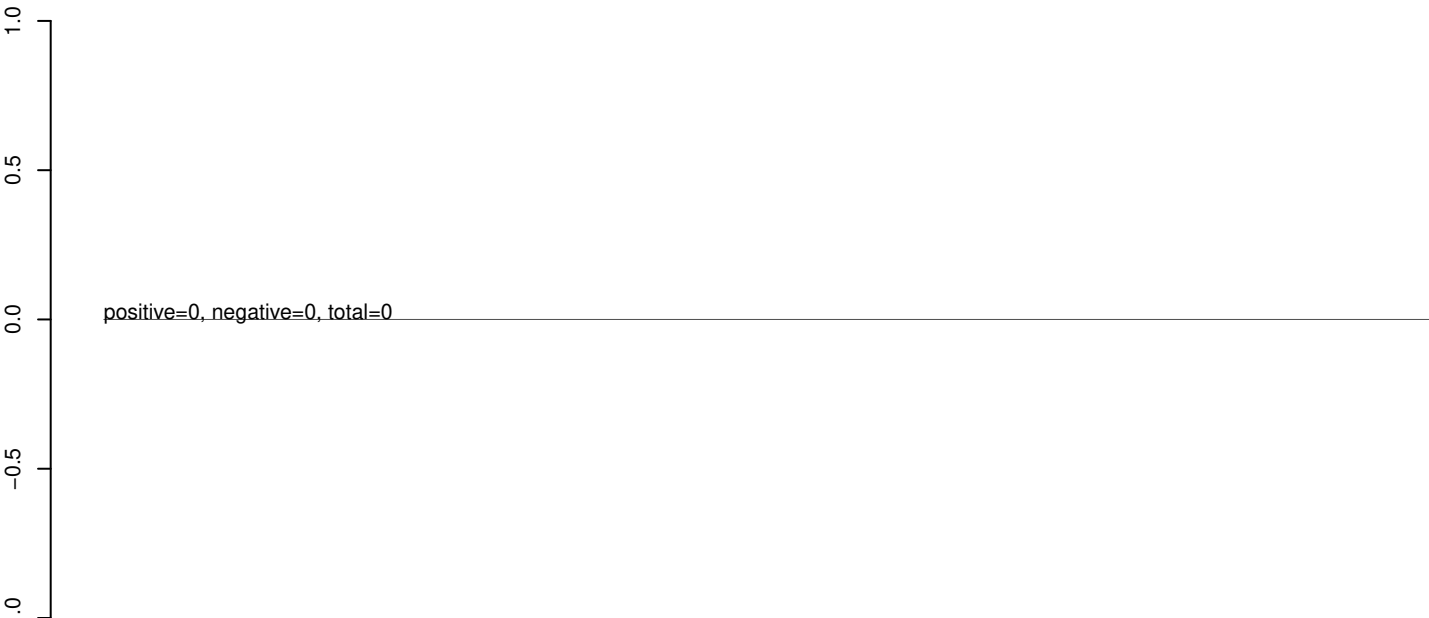


AeAlbo_C6.36_WNV_GP.rep

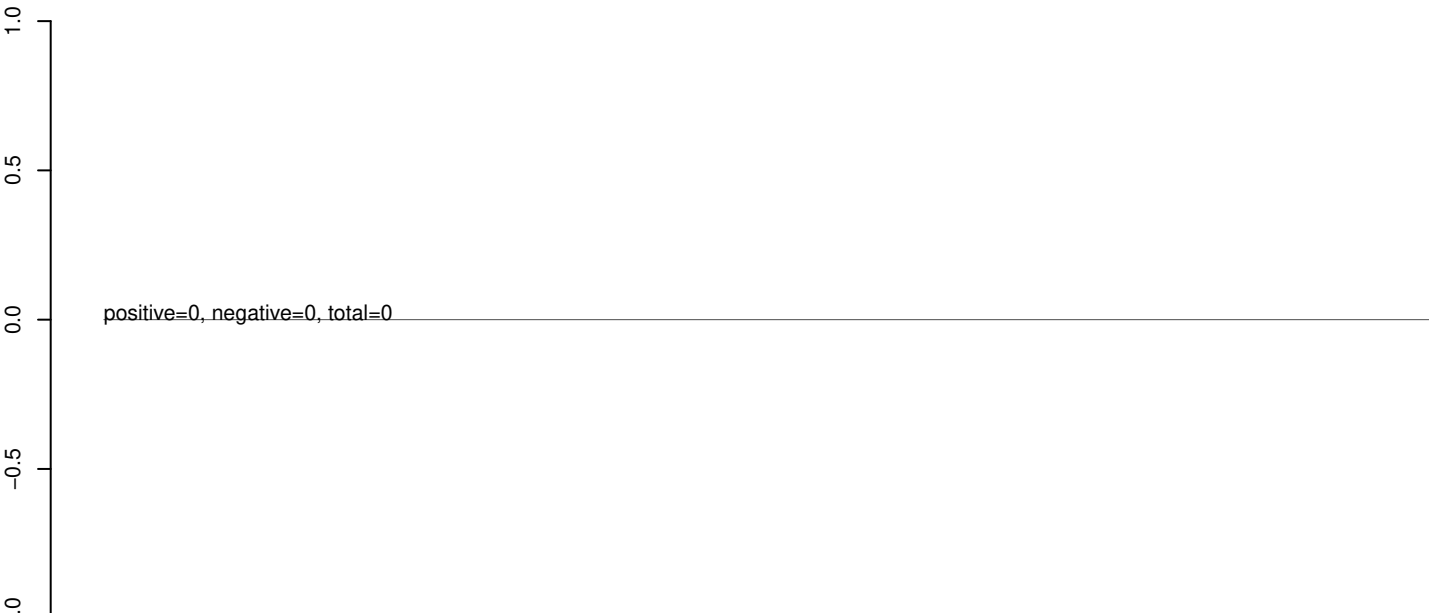


0 2000 4000 6000 8000 10000

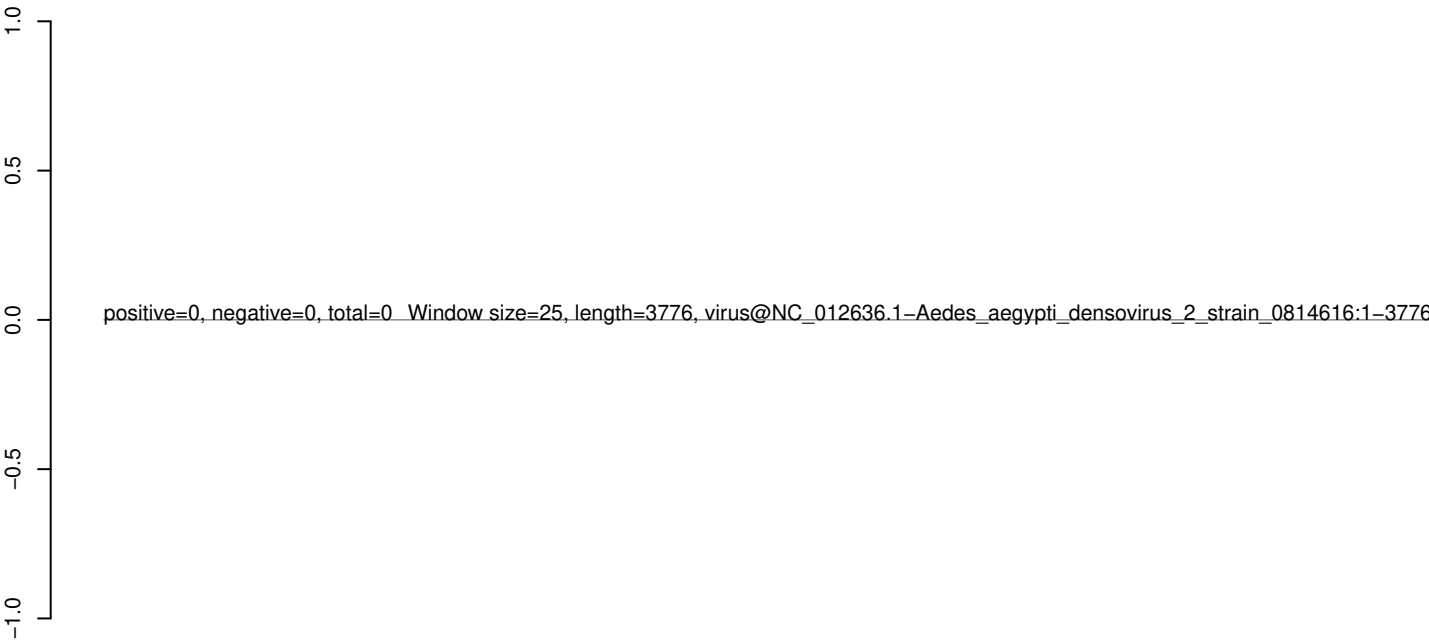
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 1000 2000 3000

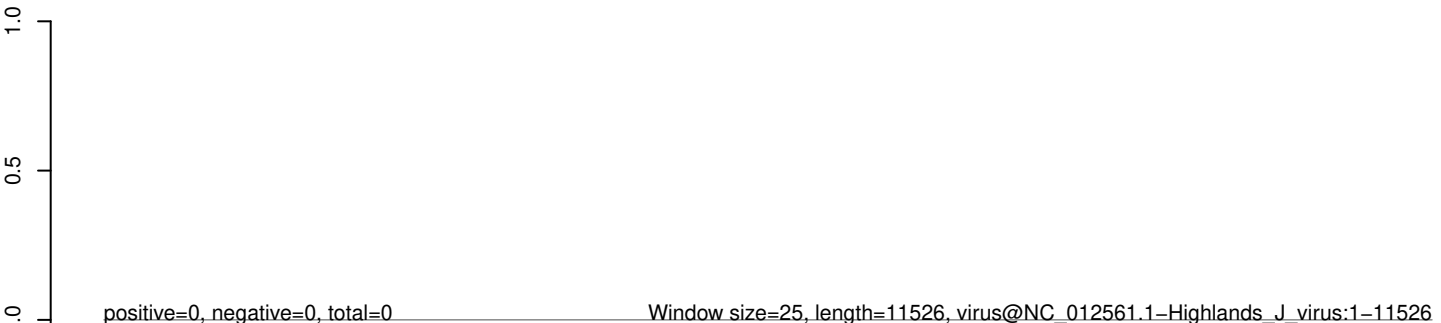
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

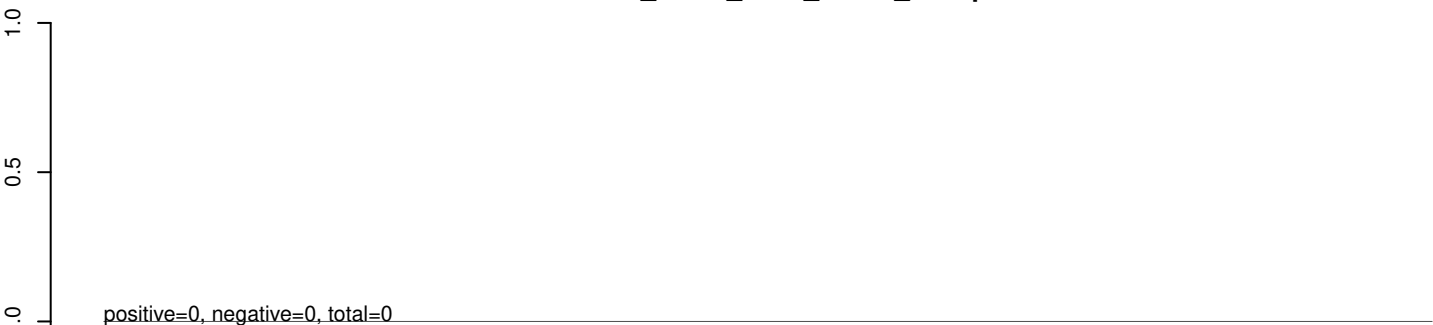


AeAlbo_C6.36_WNV_GP.rep

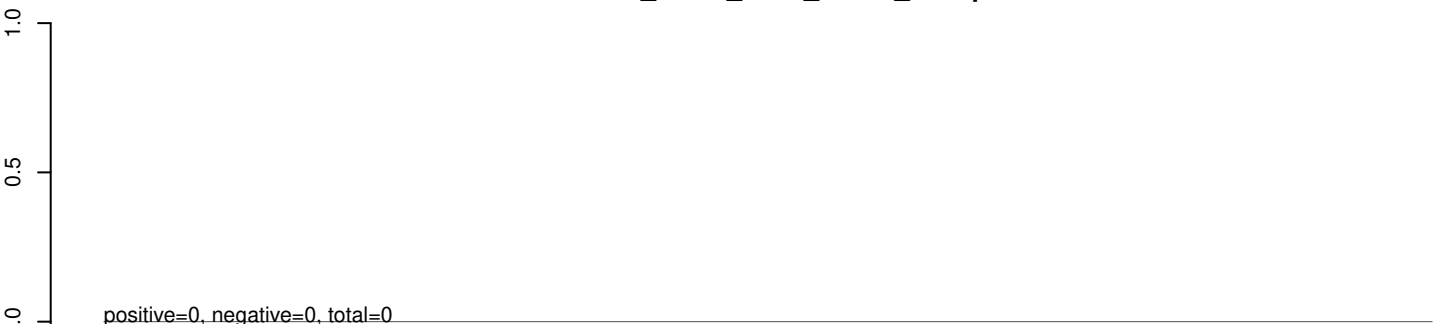


0 2000 4000 6000 8000 10000 12000

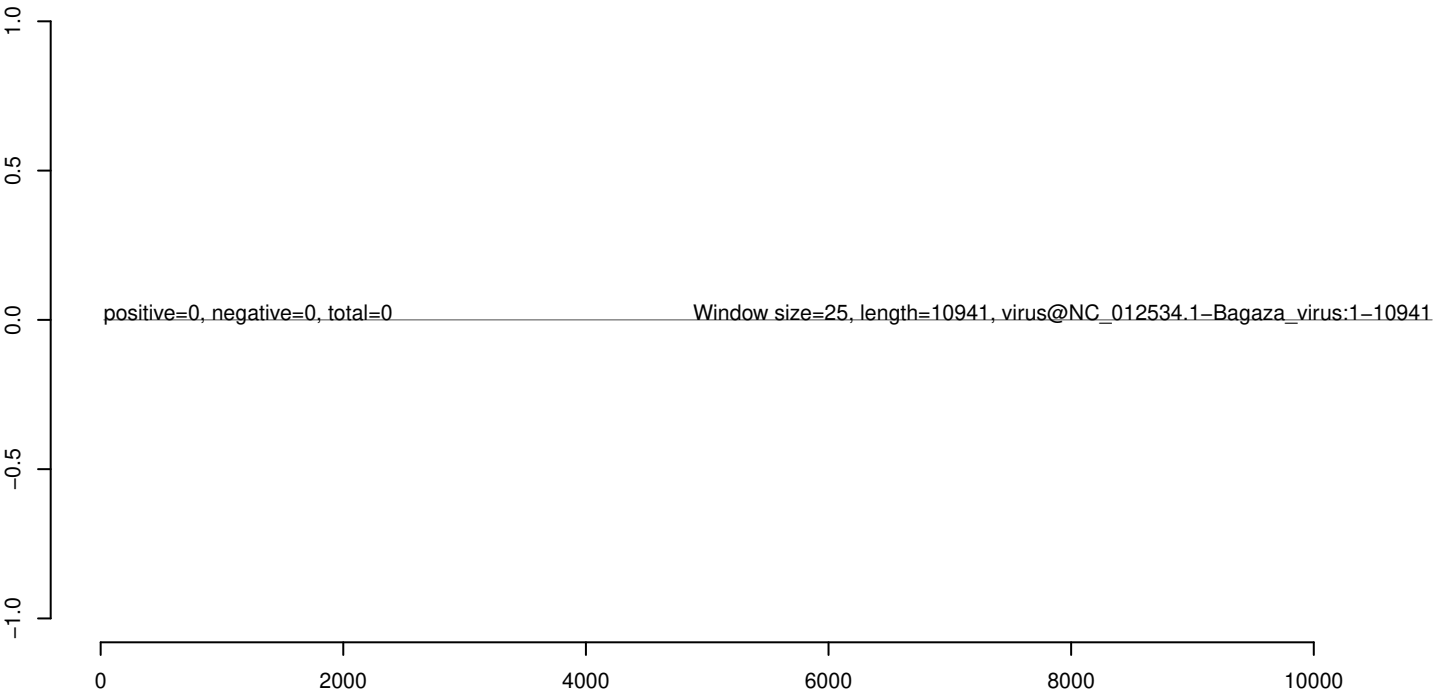
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



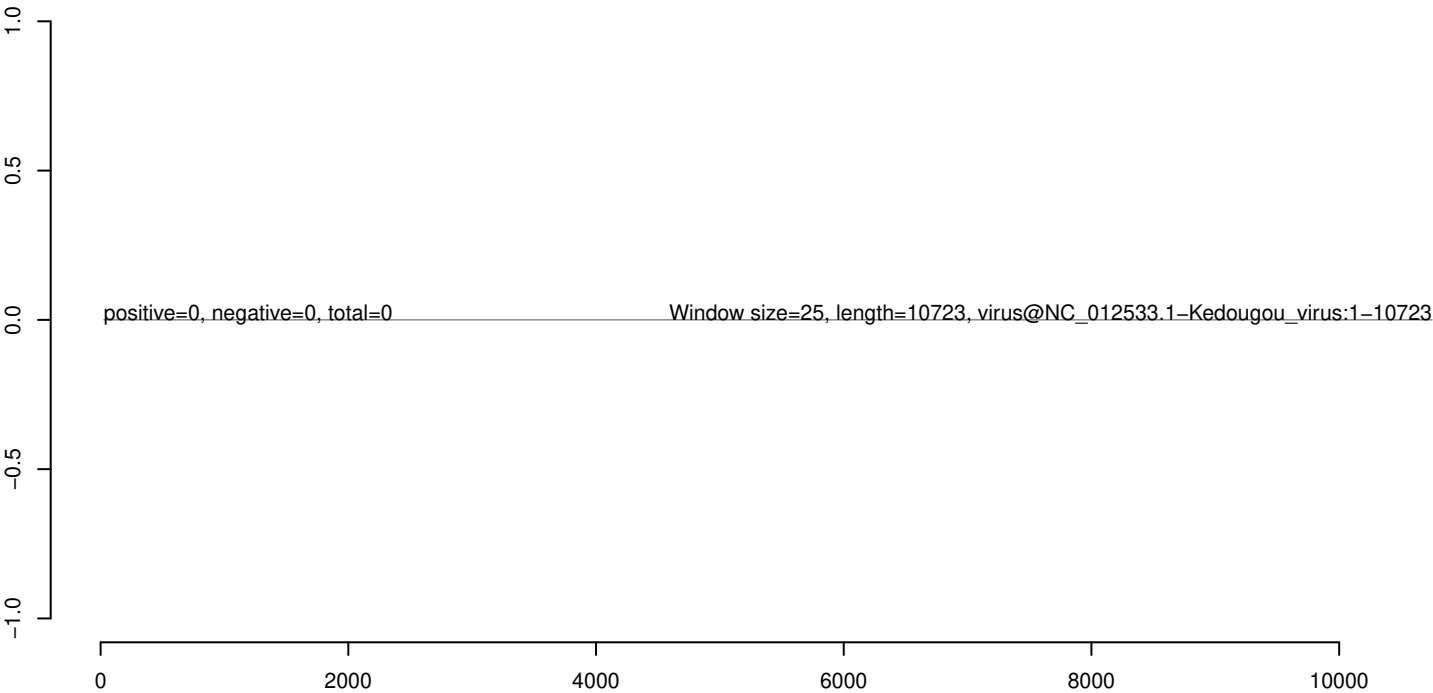
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



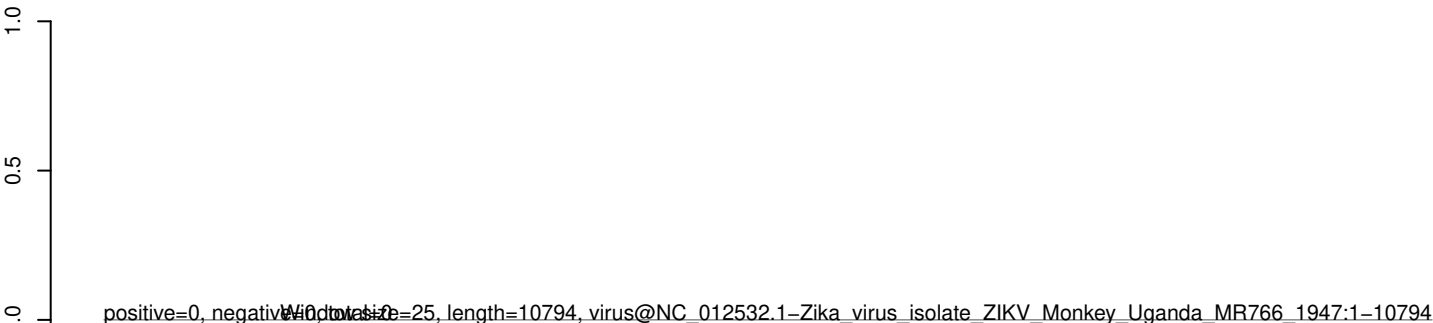
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

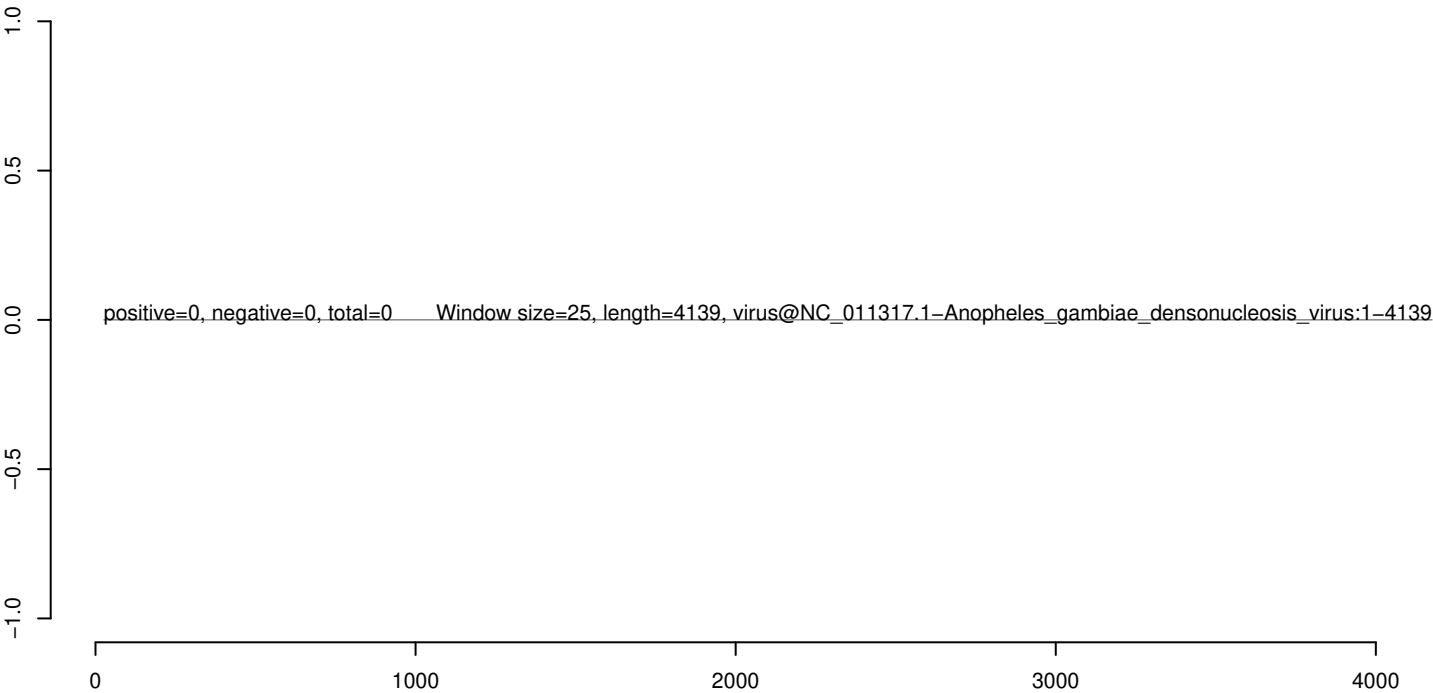
AeAlbo_C6.36_WNV_GP.18_23.rep



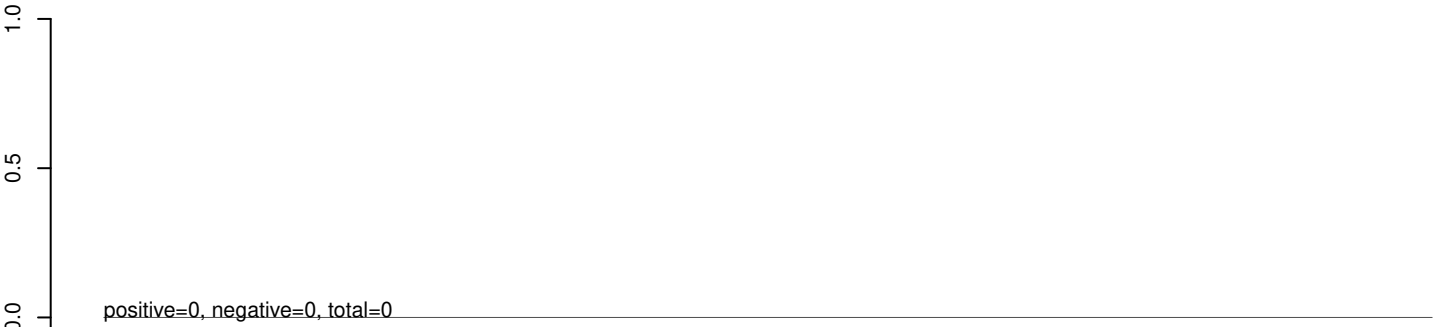
AeAlbo_C6.36_WNV_GP.24_35.rep



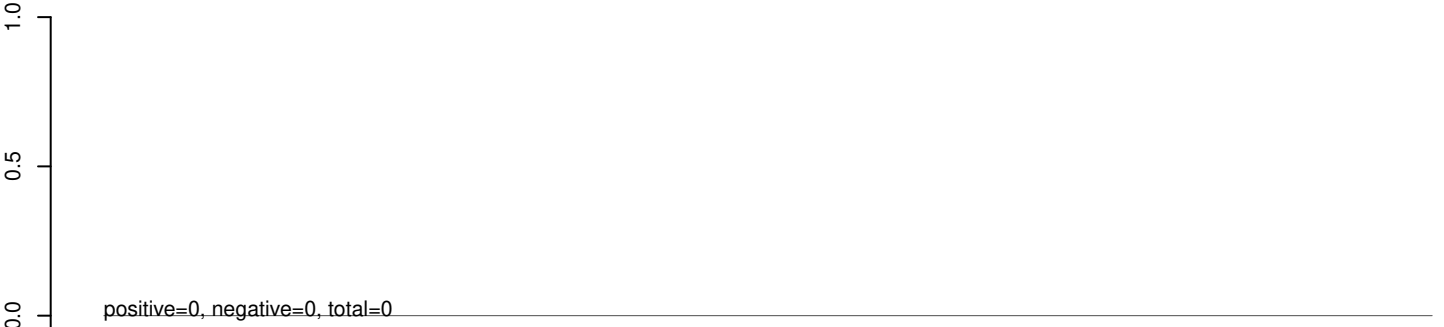
AeAlbo_C6.36_WNV_GP.rep



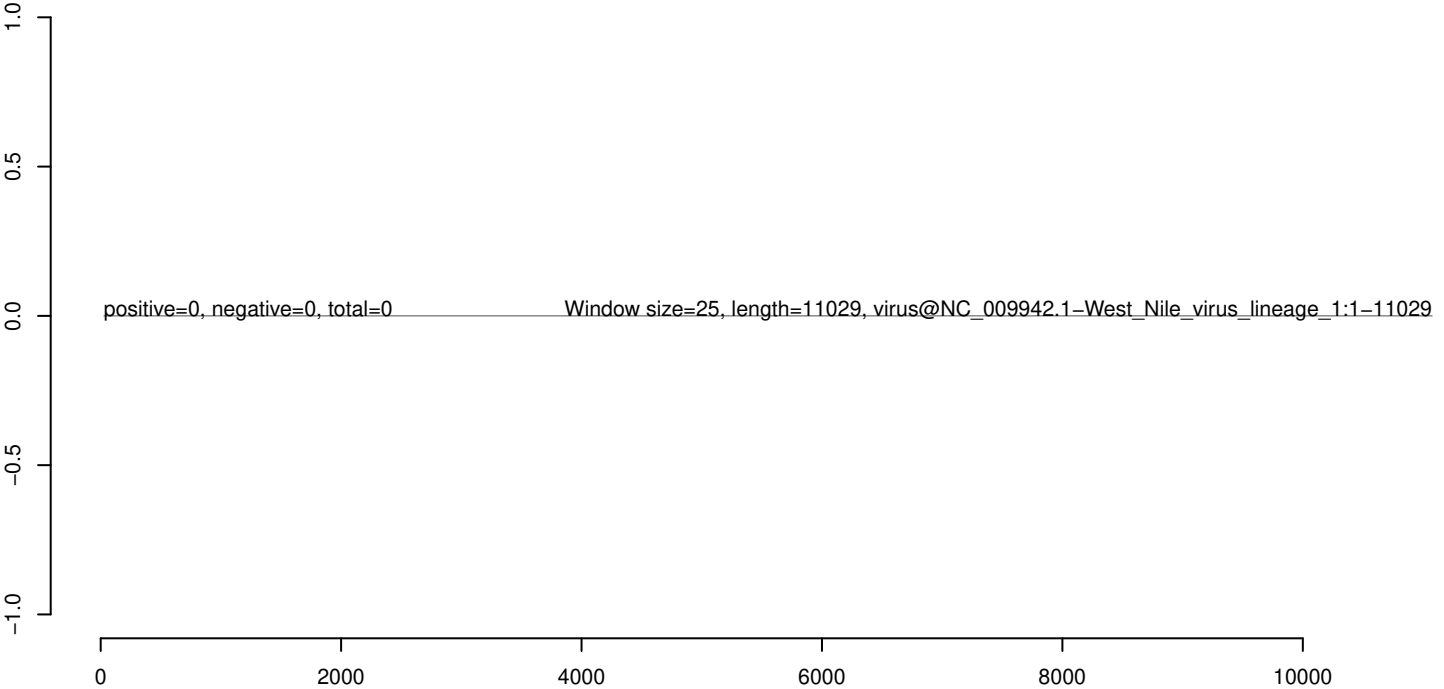
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



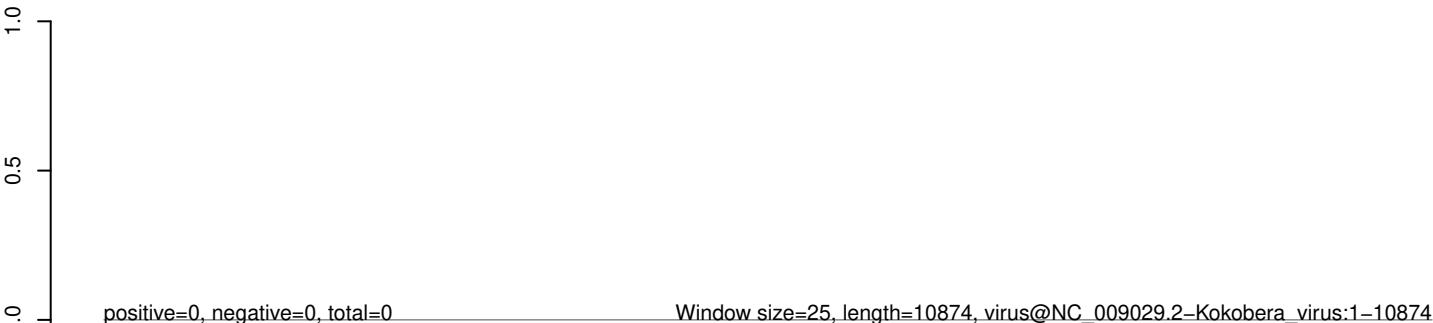
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

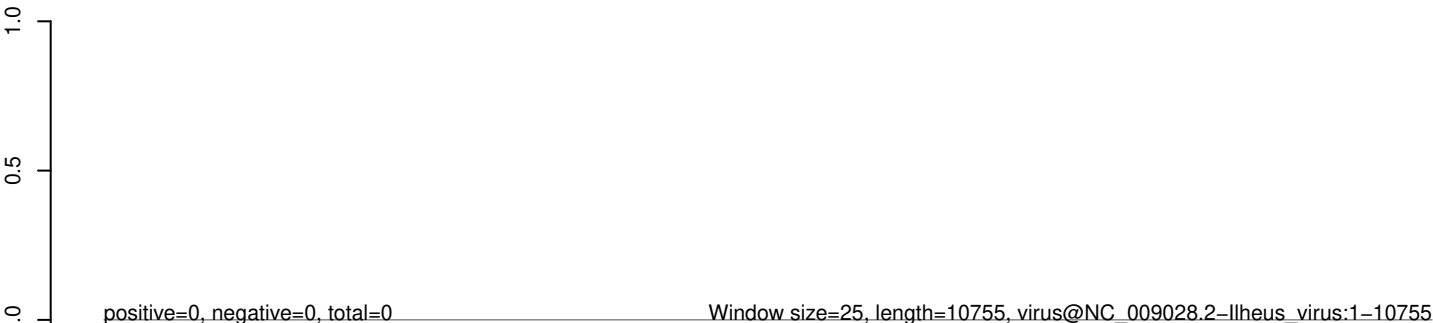
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

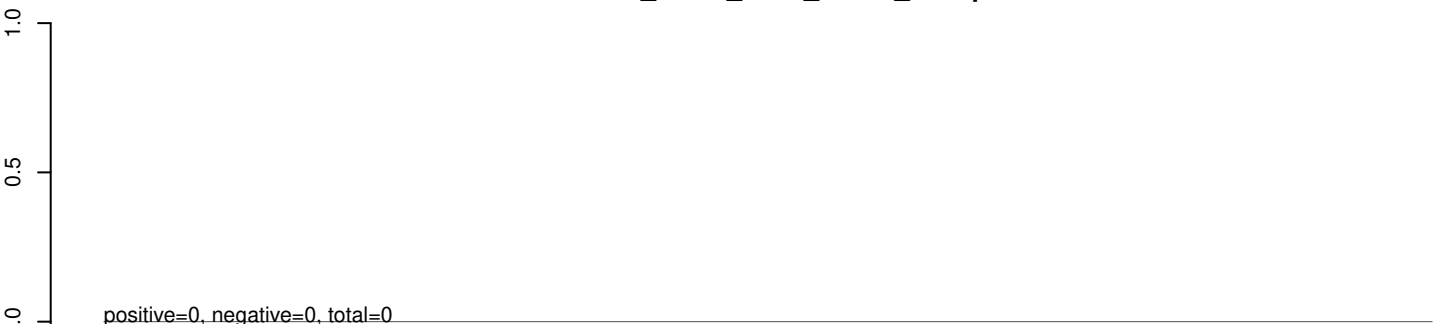


0 2000 4000 6000 8000 10000

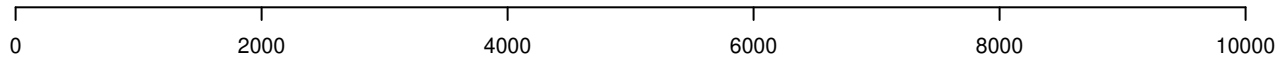
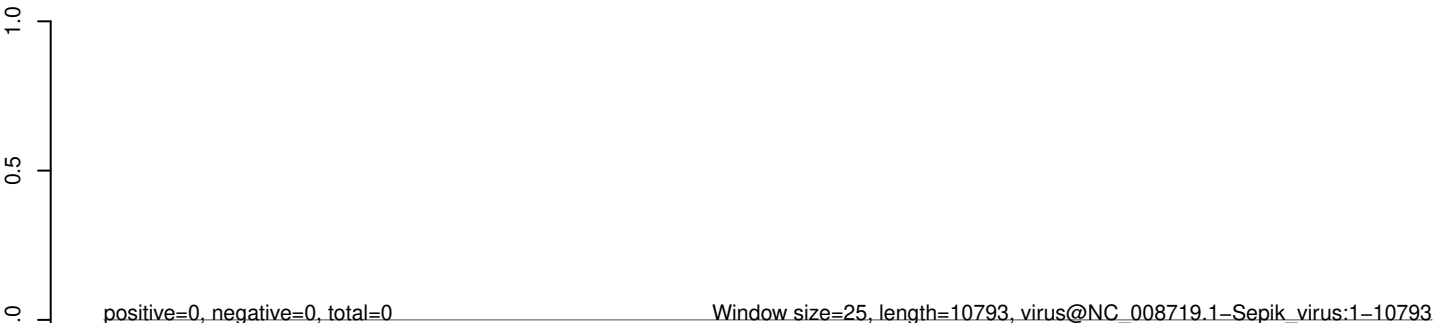
AeAlbo_C6.36_WNV_GP.18_23.rep



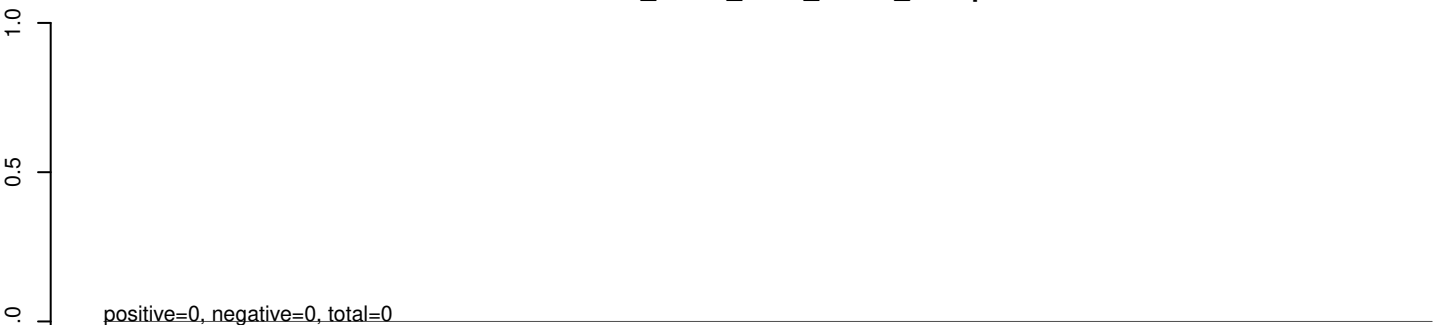
AeAlbo_C6.36_WNV_GP.24_35.rep



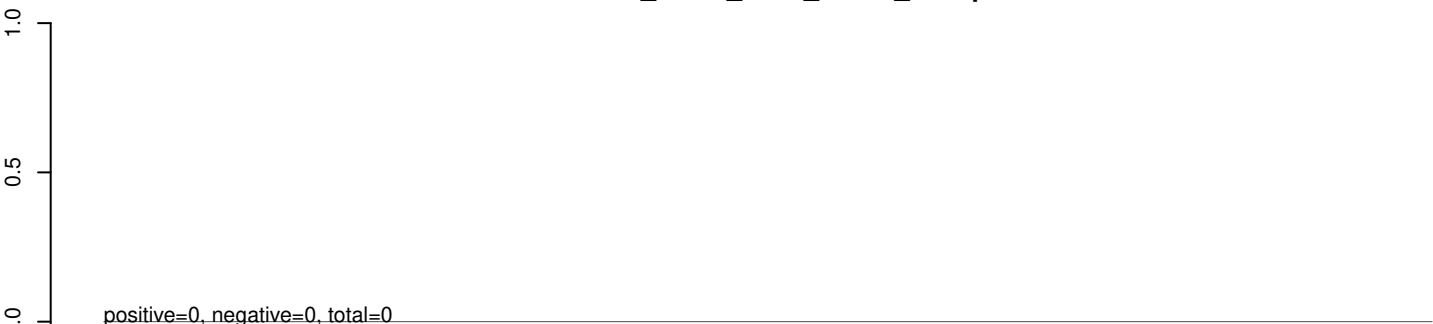
AeAlbo_C6.36_WNV_GP.rep



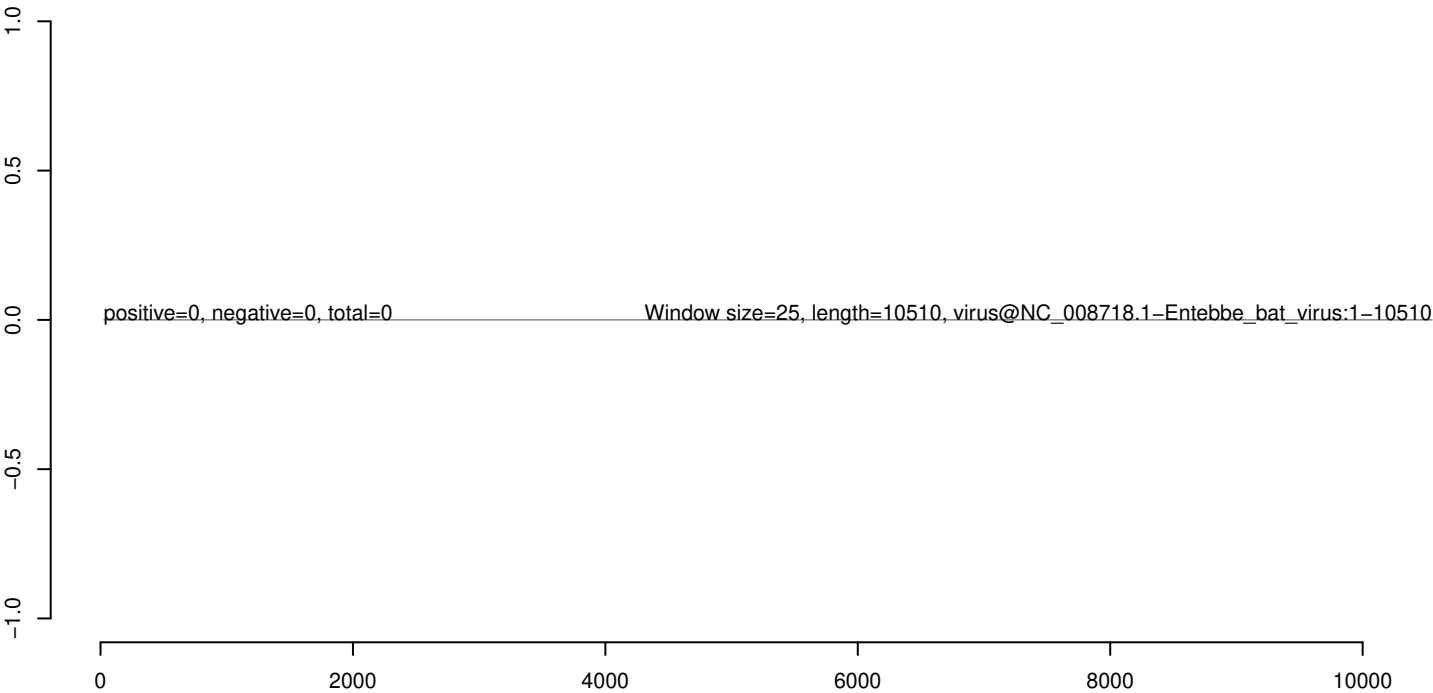
AeAlbo_C6.36_WNV_GP.18_23.rep



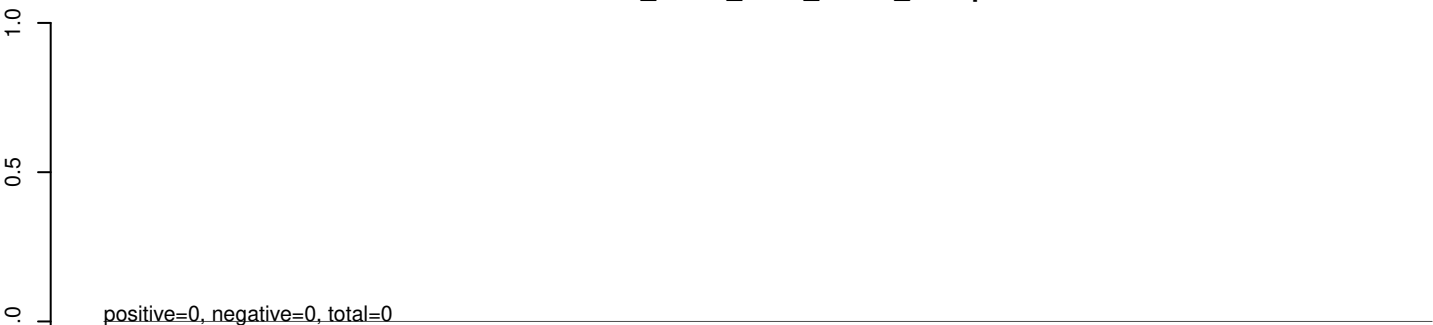
AeAlbo_C6.36_WNV_GP.24_35.rep



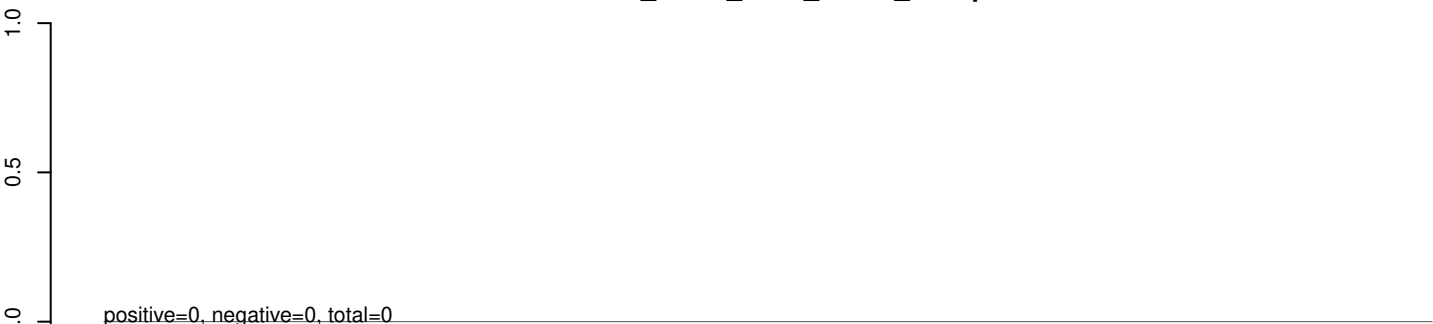
AeAlbo_C6.36_WNV_GP.rep



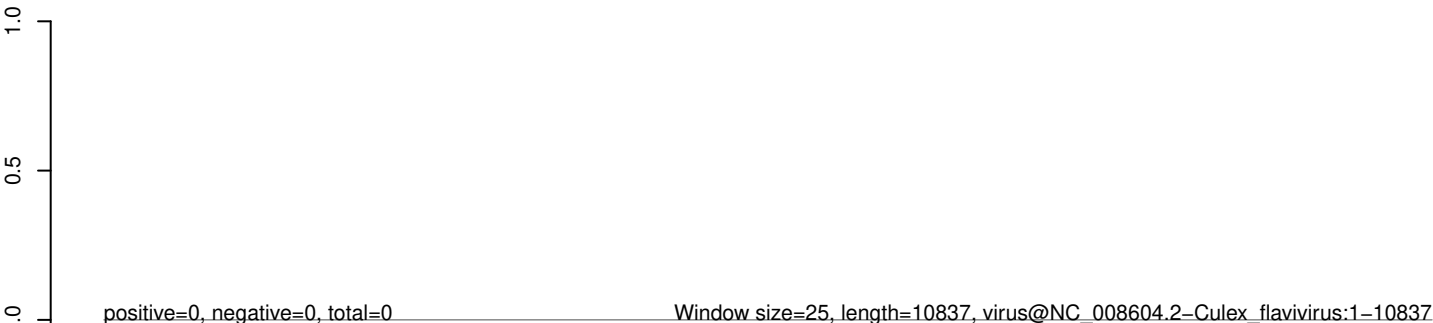
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

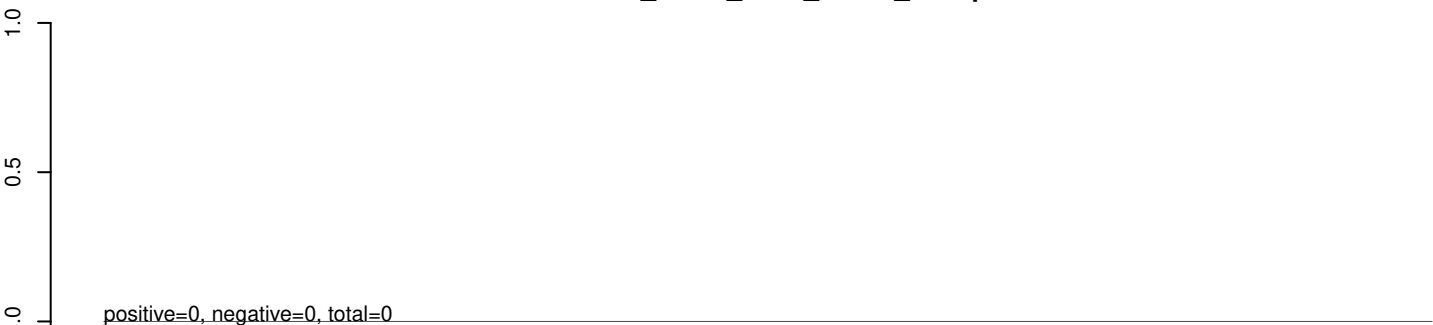


AeAlbo_C6.36_WNV_GP.rep

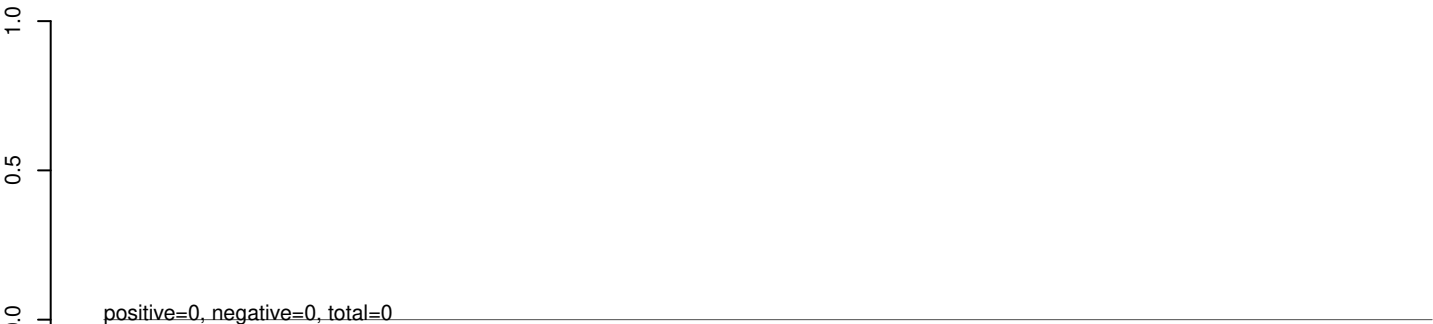


0 2000 4000 6000 8000 10000

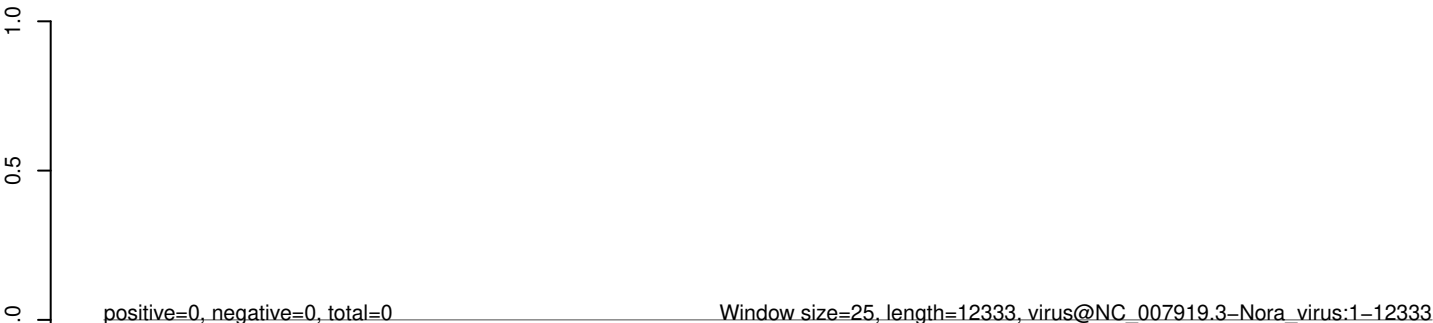
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



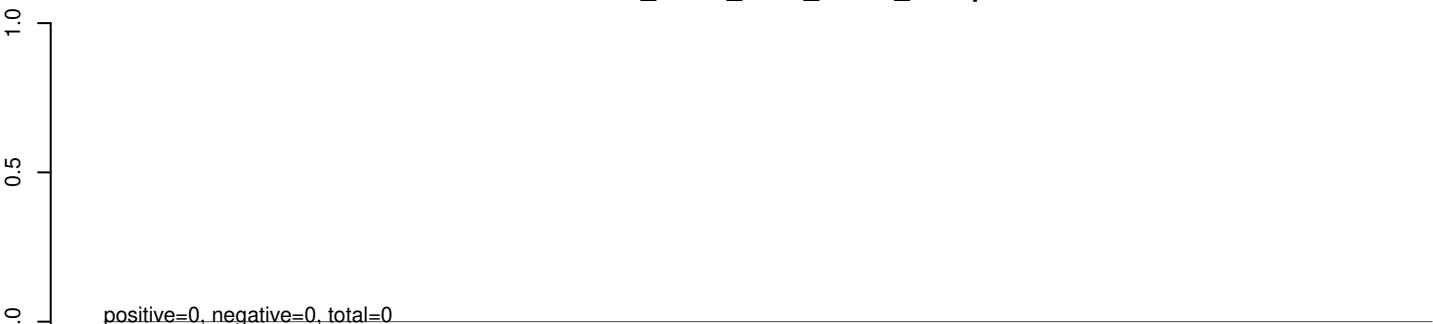
AeAlbo_C6.36_WNV_GP.rep



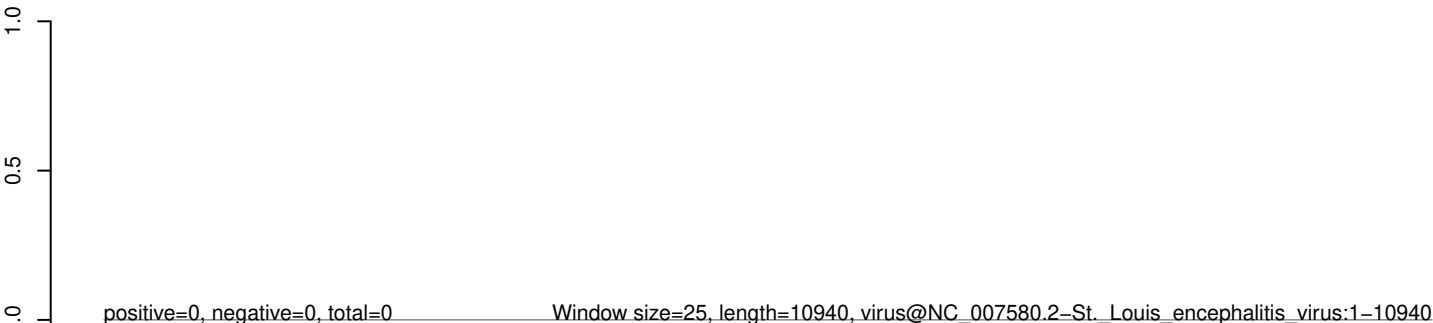
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

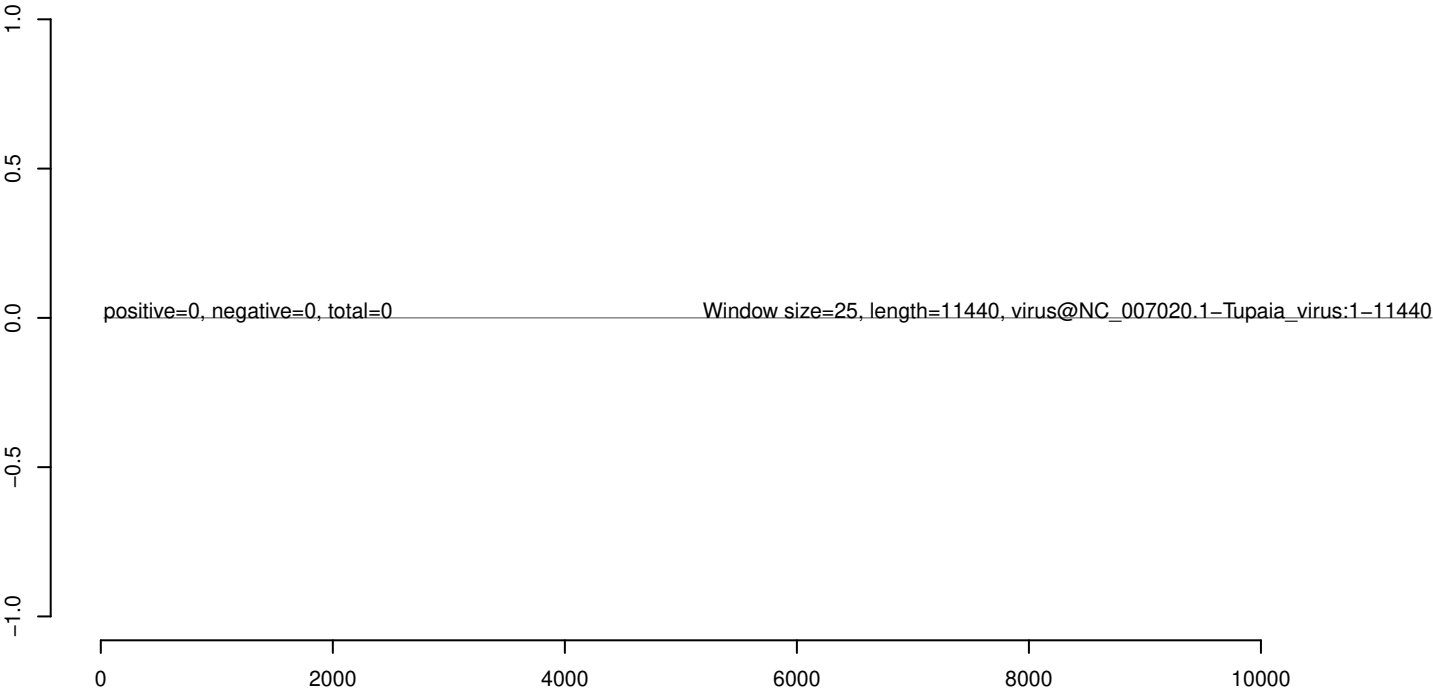
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



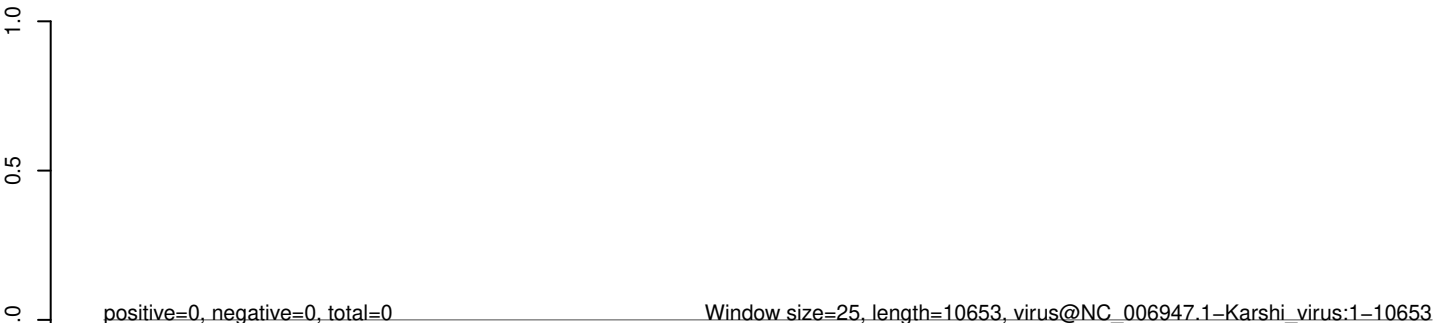
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



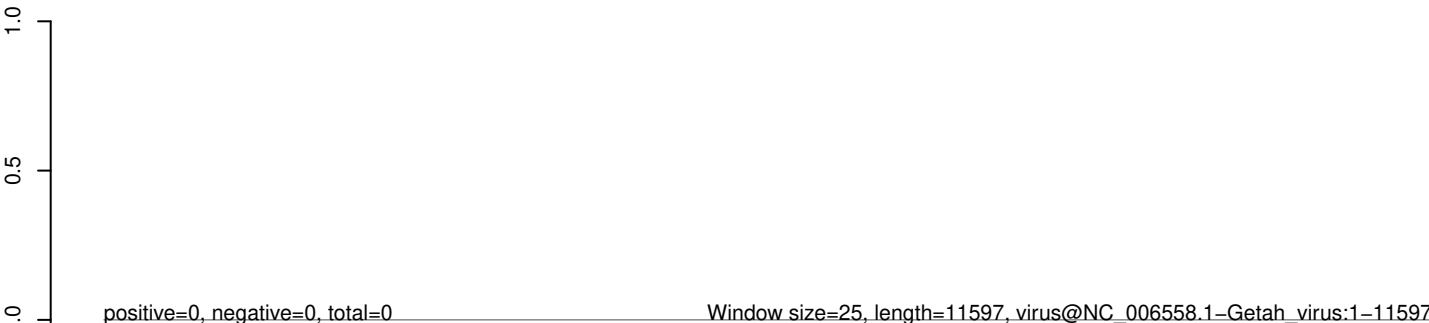
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



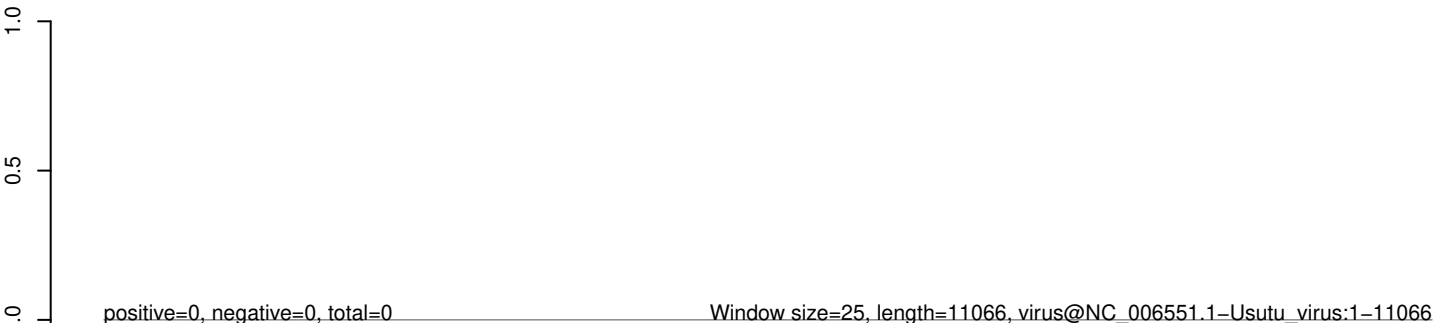
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

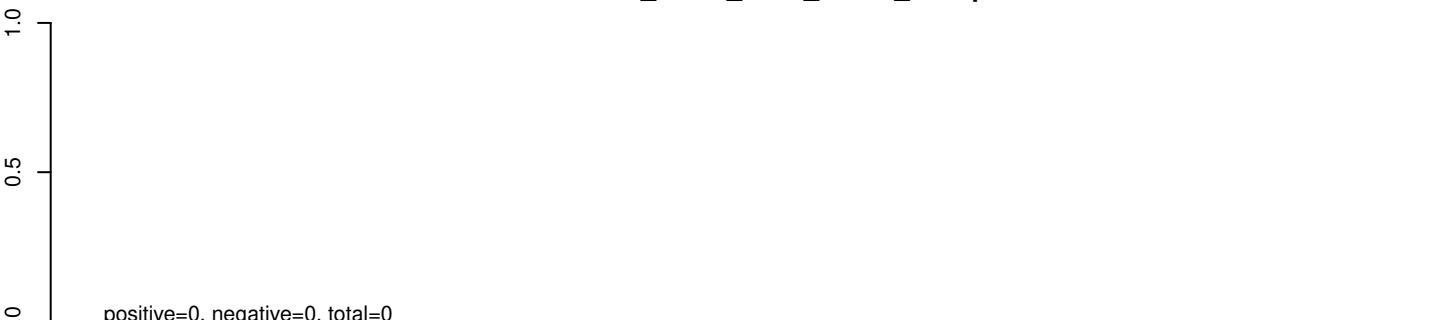


AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

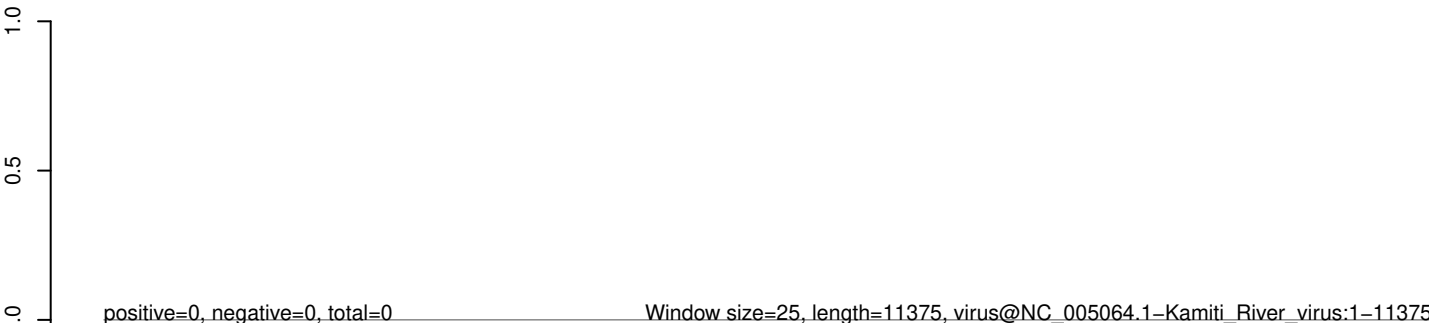
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

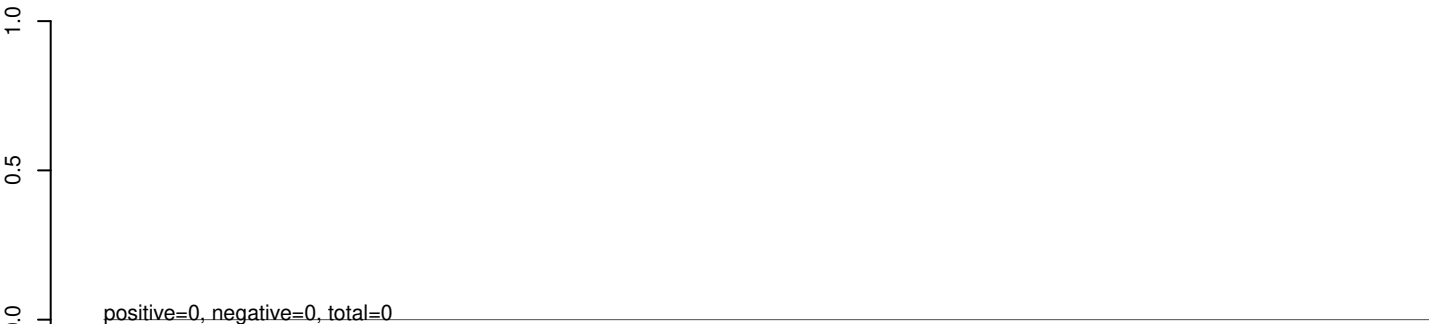


0 2000 4000 6000 8000 10000

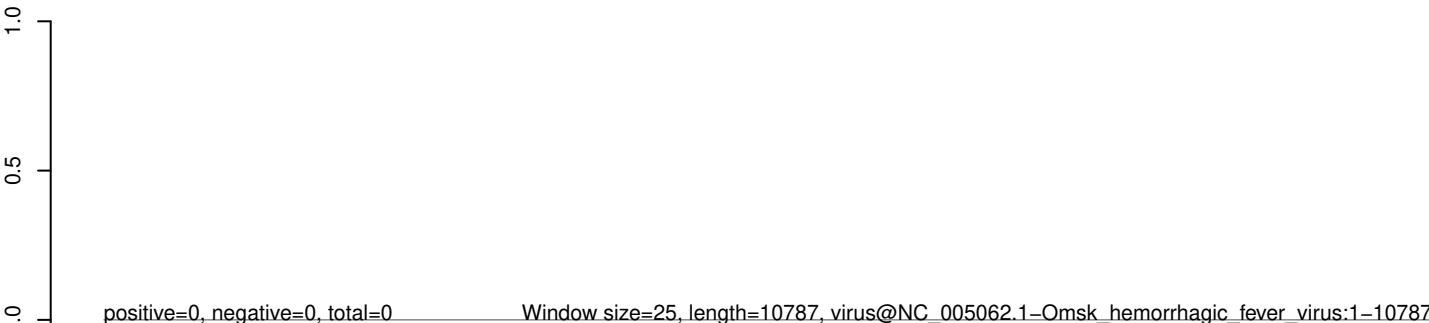
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

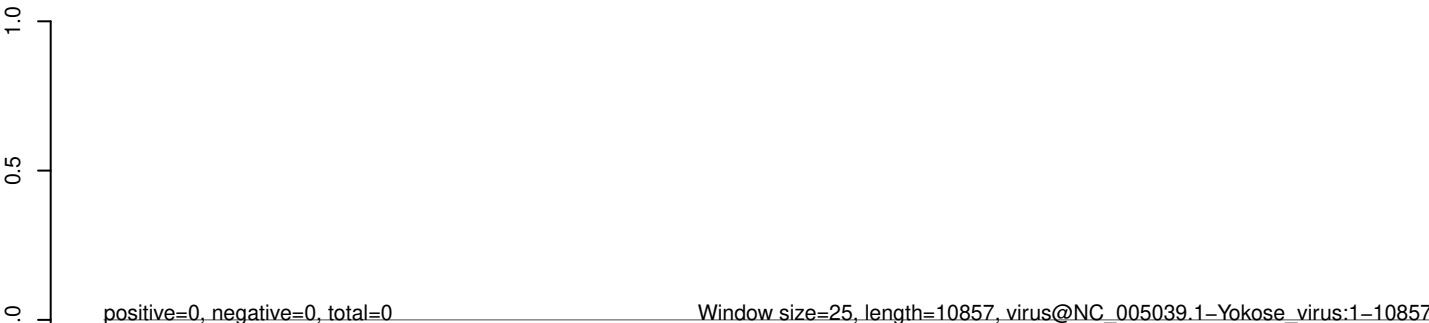
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

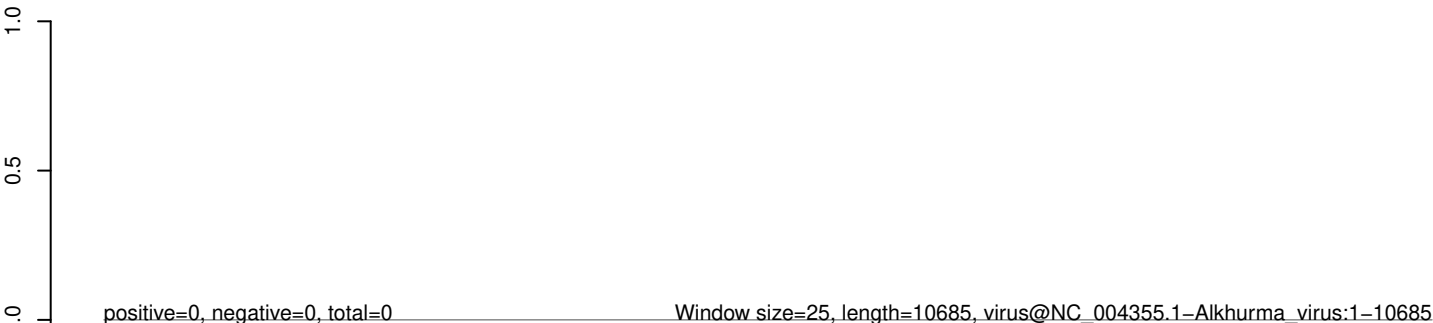
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



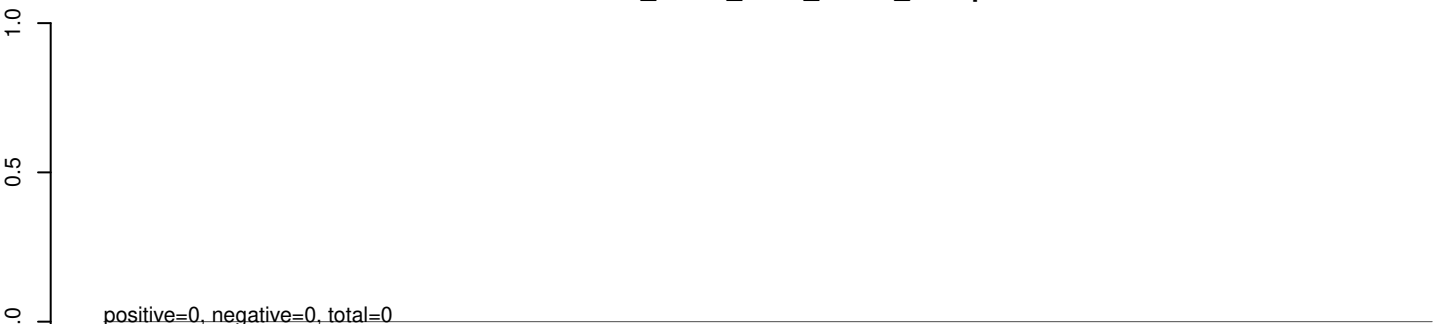
AeAlbo_C6.36_WNV_GP.rep



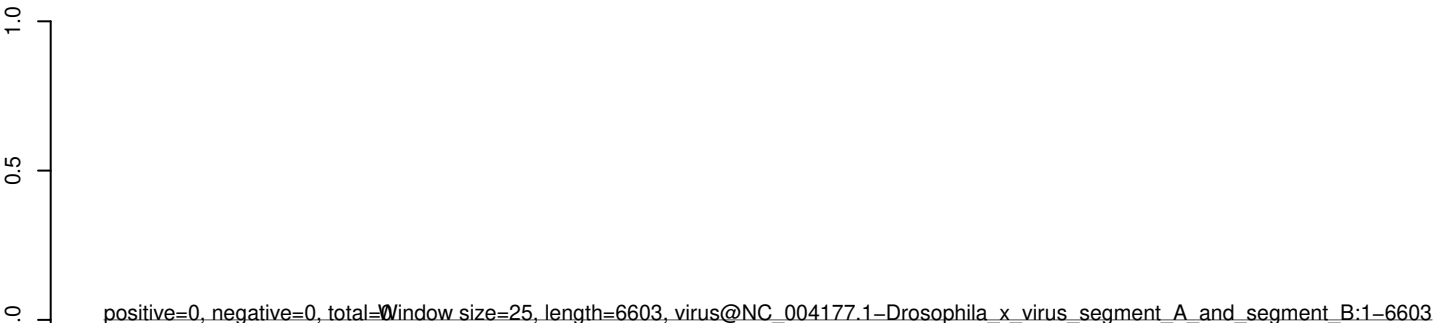
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

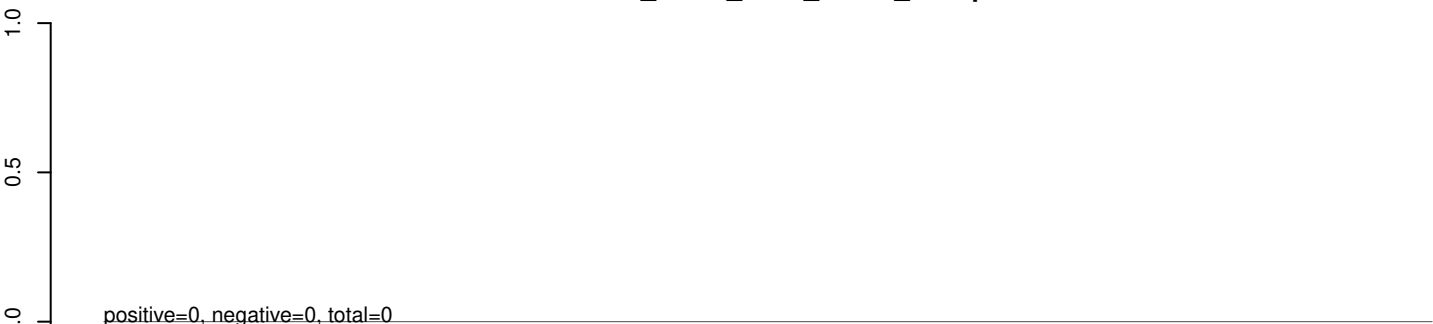


0 2000 4000 6000 8000 10000 12000

AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 1000 2000 3000 4000

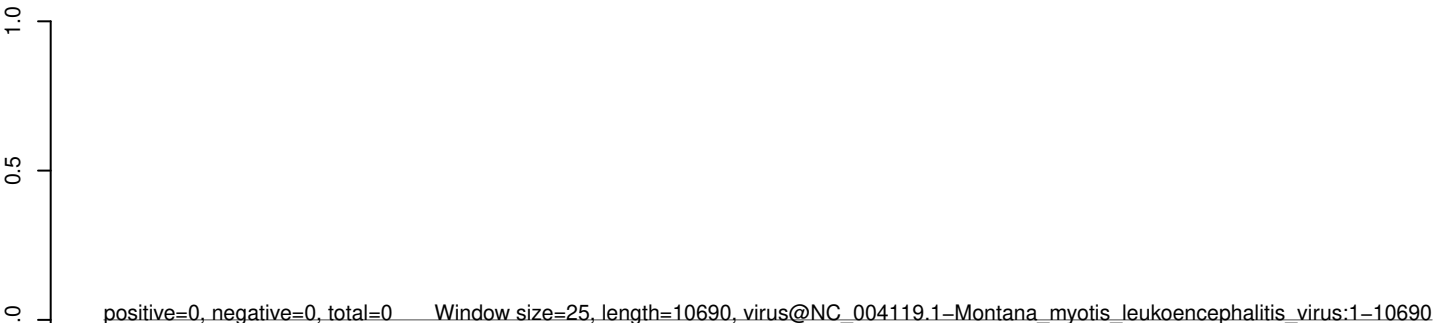
AeAlbo_C6.36_WNV_GP.18_23.rep



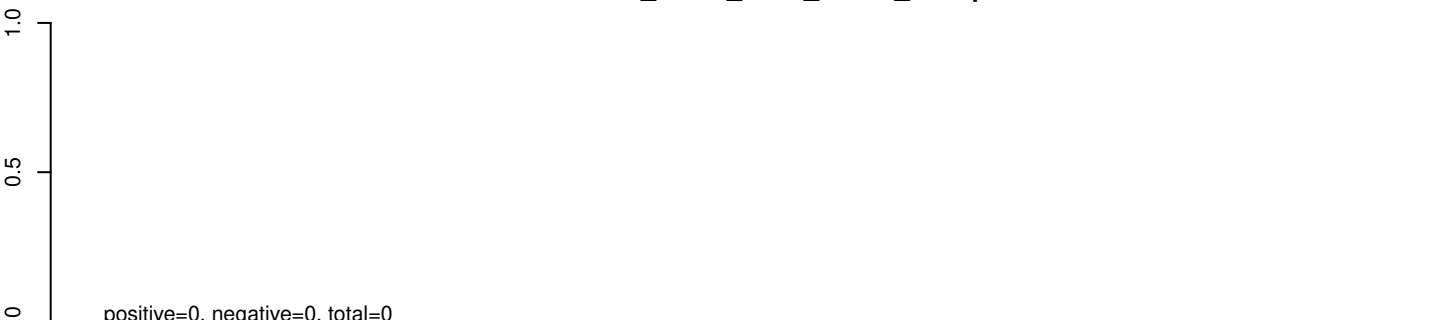
AeAlbo_C6.36_WNV_GP.24_35.rep



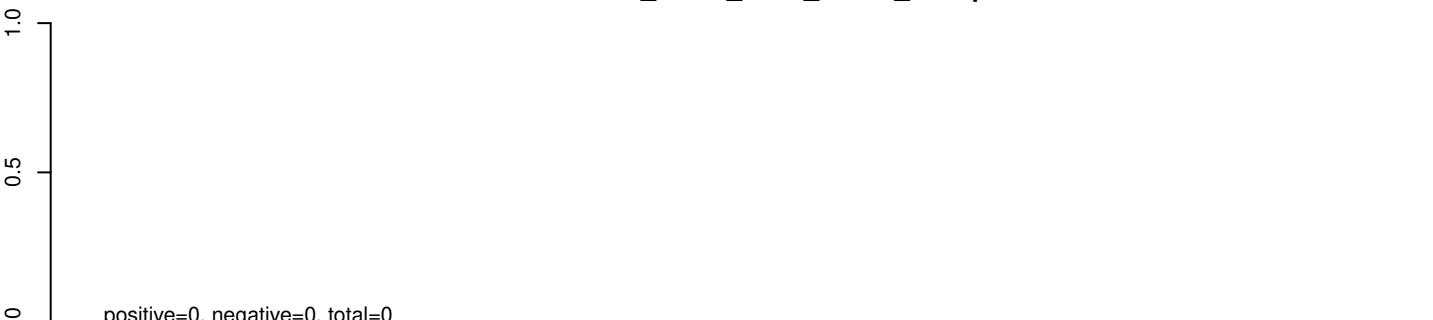
AeAlbo_C6.36_WNV_GP.rep



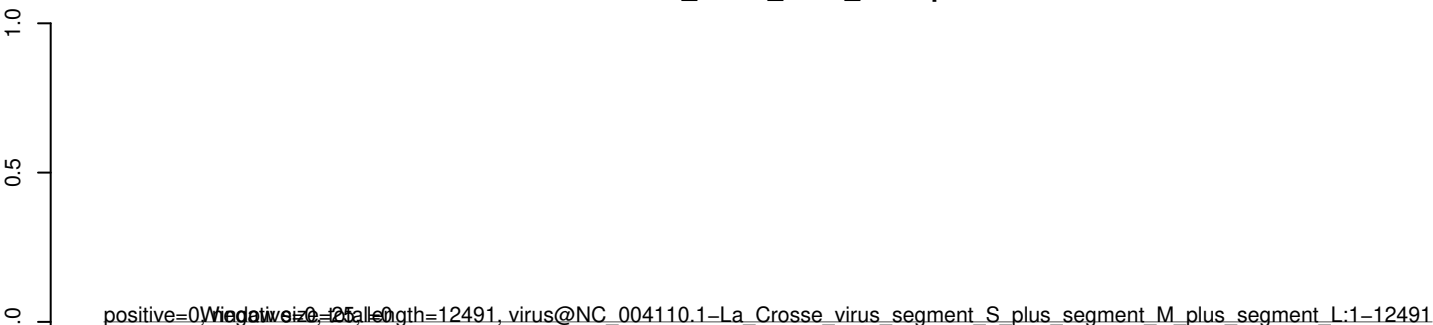
AeAlbo_C6.36_WNV_GP.18_23.rep



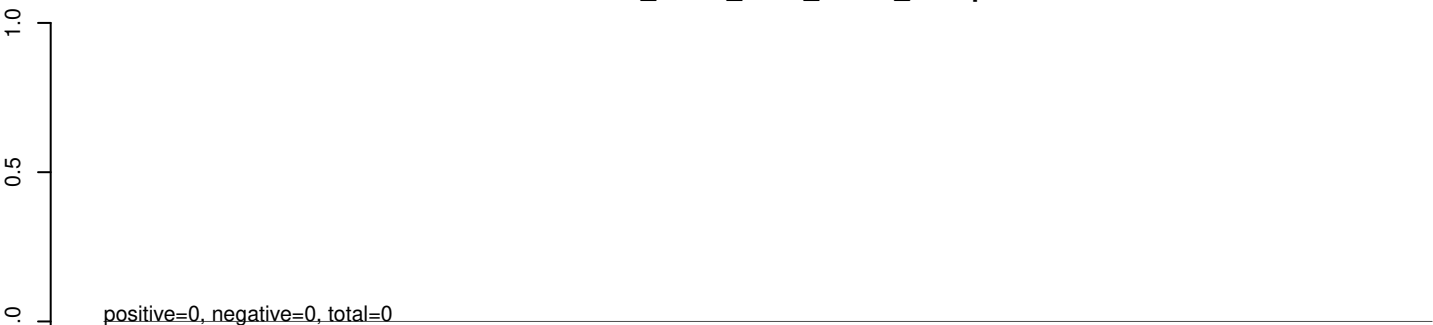
AeAlbo_C6.36_WNV_GP.24_35.rep



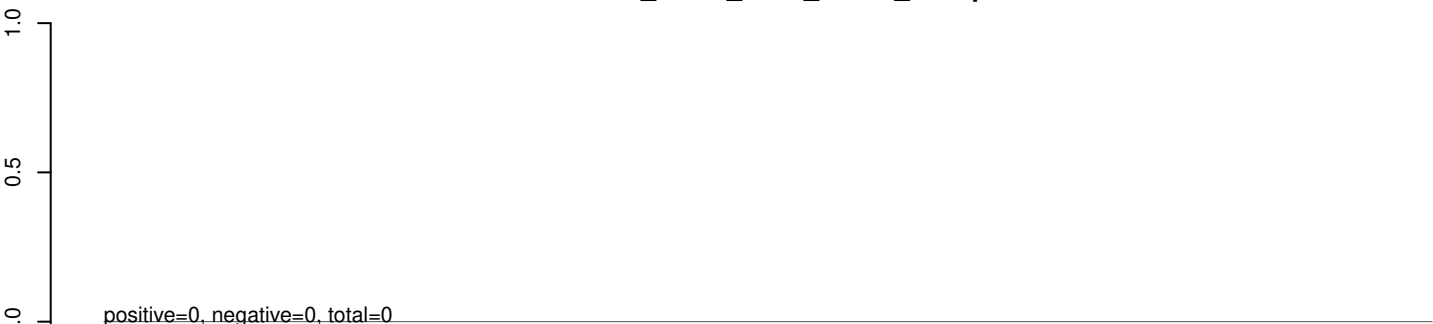
AeAlbo_C6.36_WNV_GP.rep



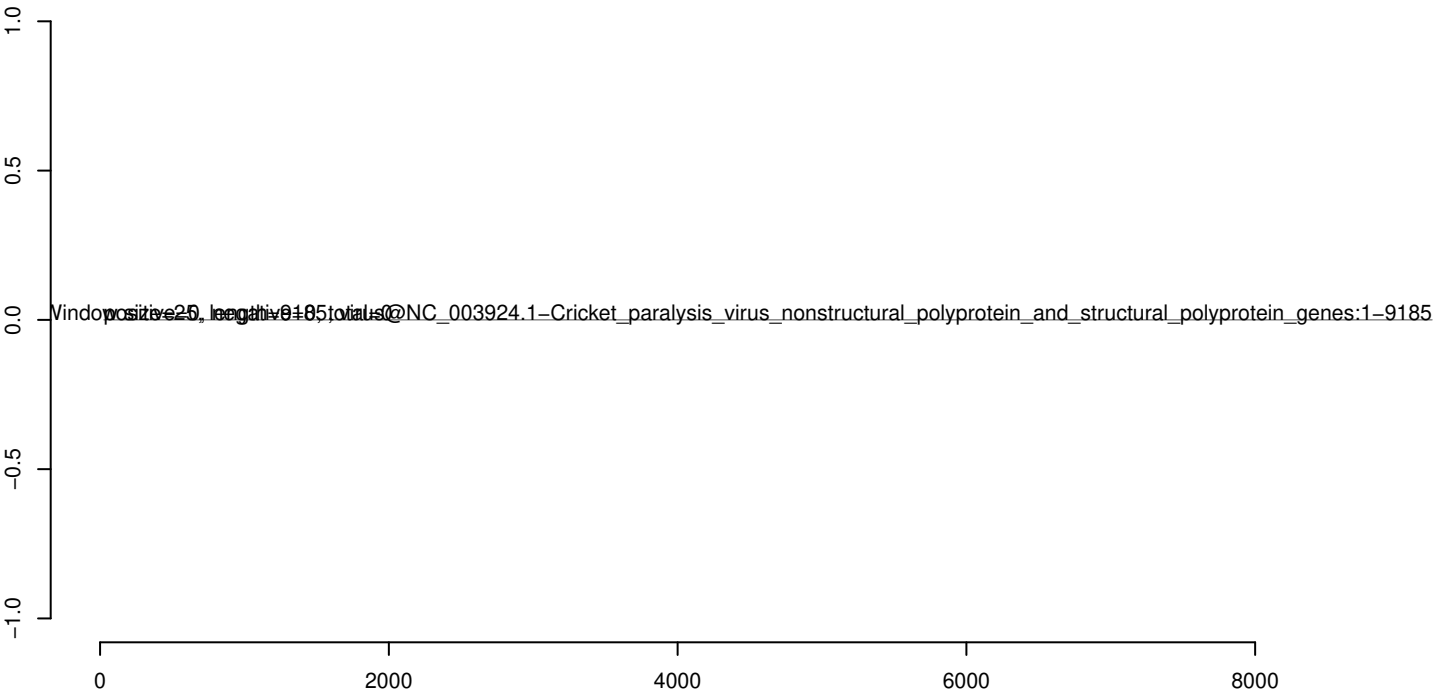
AeAlbo_C6.36_WNV_GP.18_23.rep



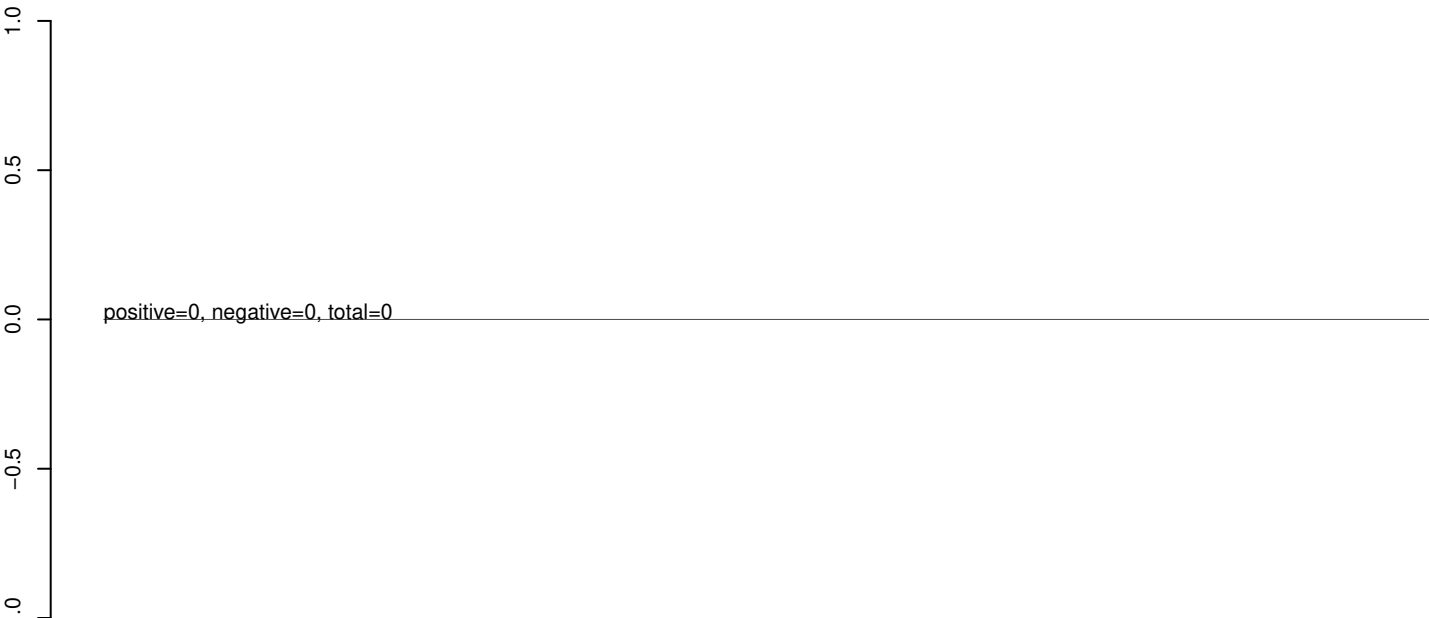
AeAlbo_C6.36_WNV_GP.24_35.rep



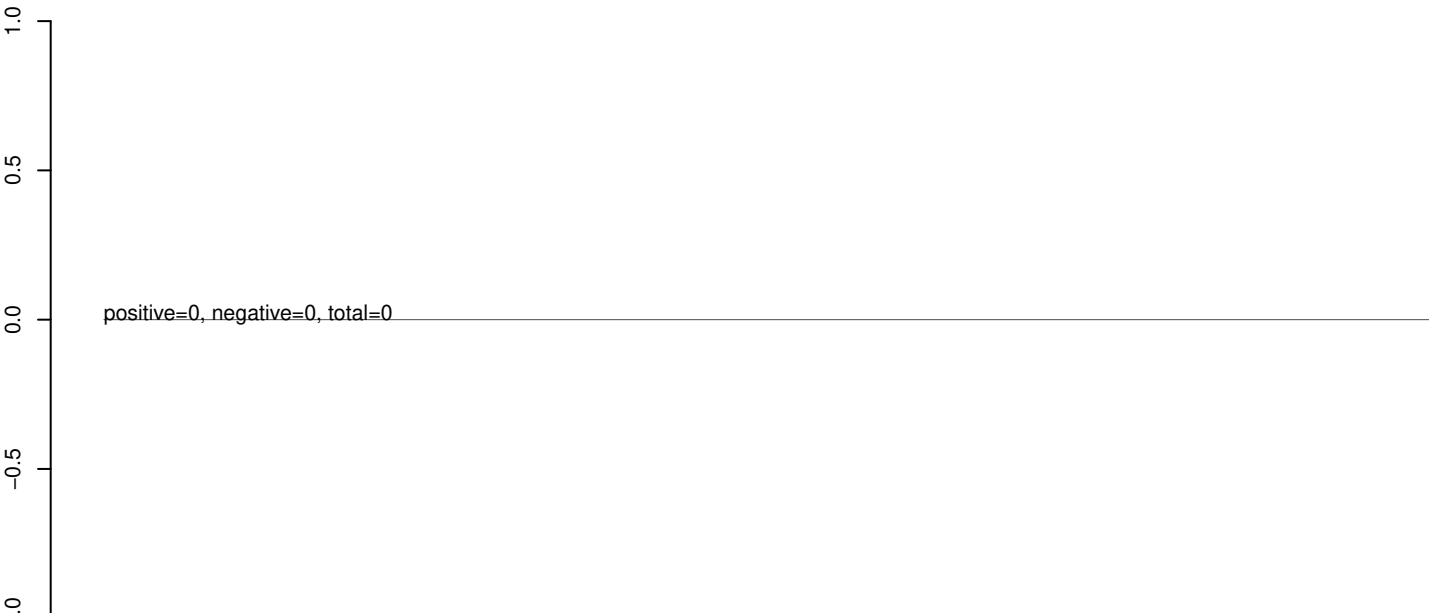
AeAlbo_C6.36_WNV_GP.rep



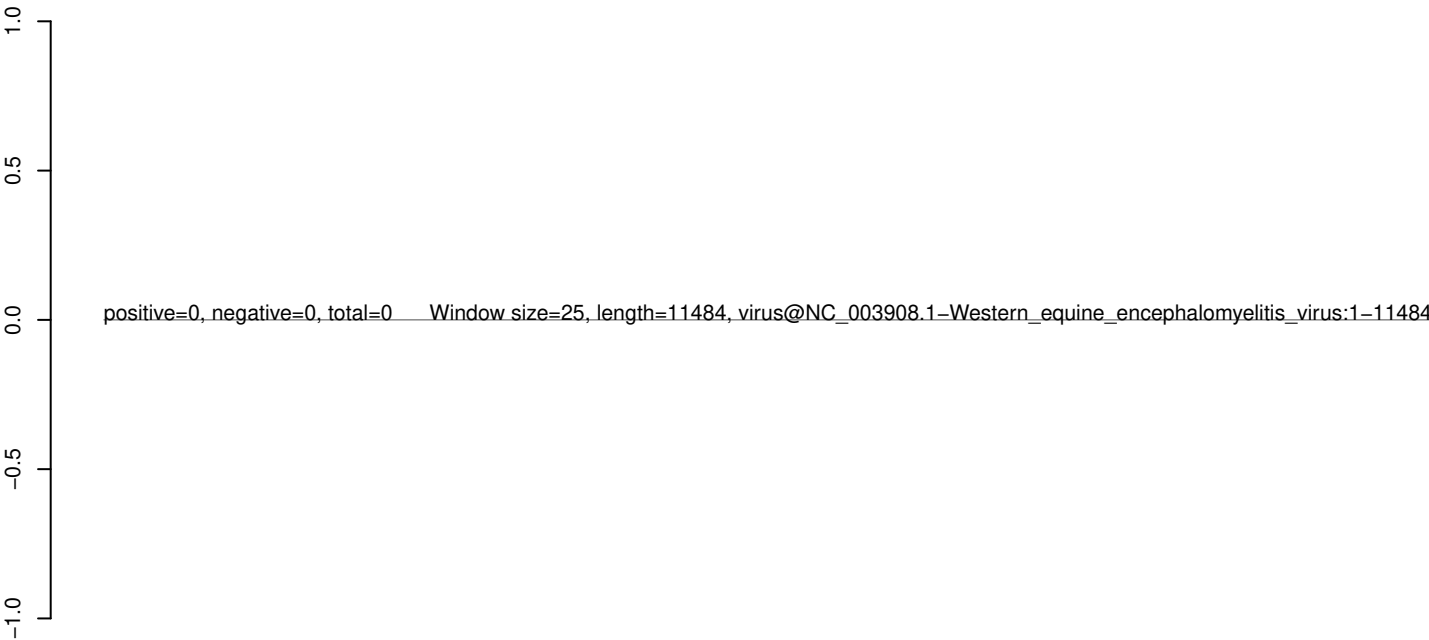
AeAlbo_C6.36_WNV_GP.18_23.rep



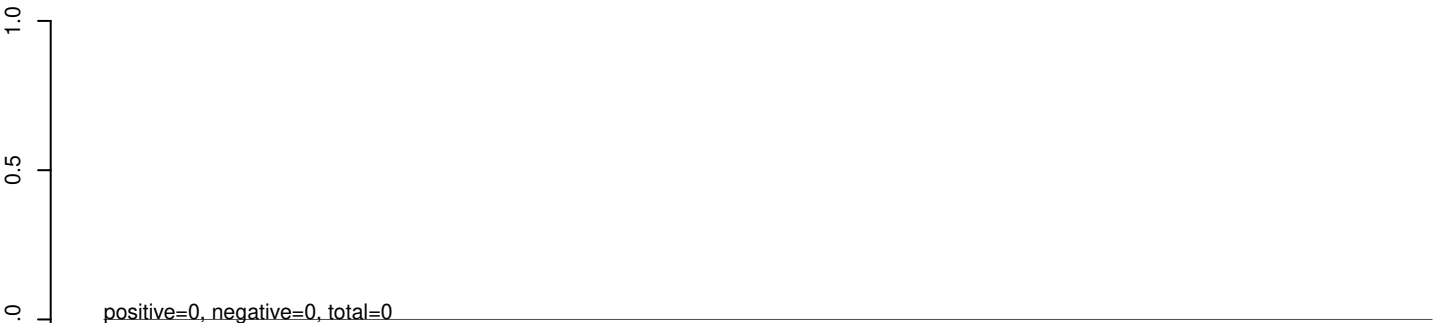
AeAlbo_C6.36_WNV_GP.24_35.rep



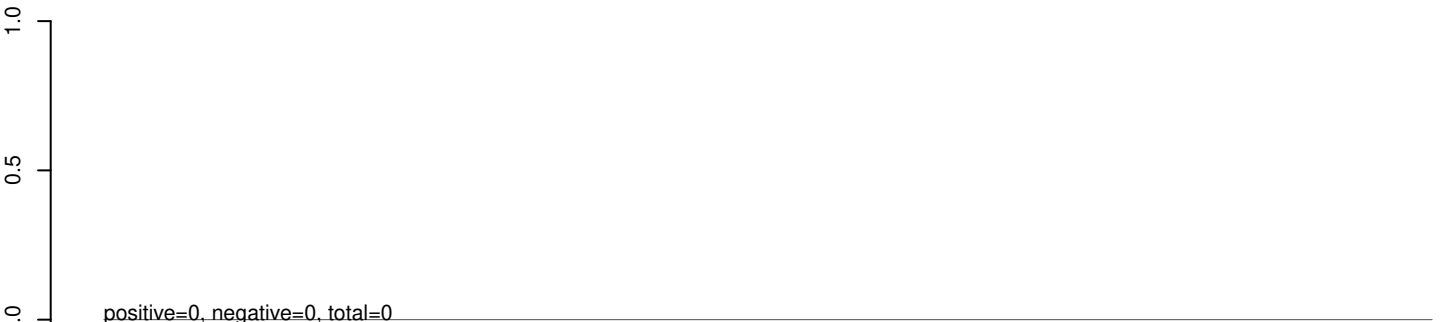
AeAlbo_C6.36_WNV_GP.rep



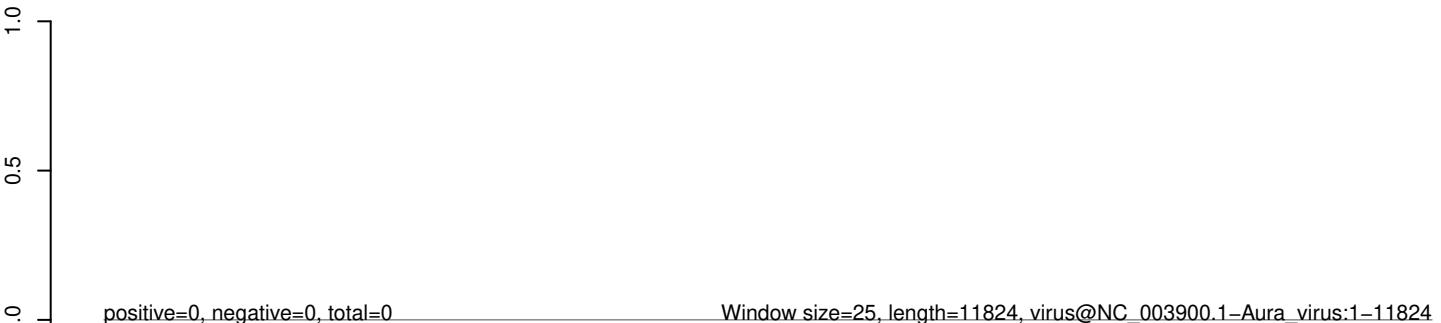
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

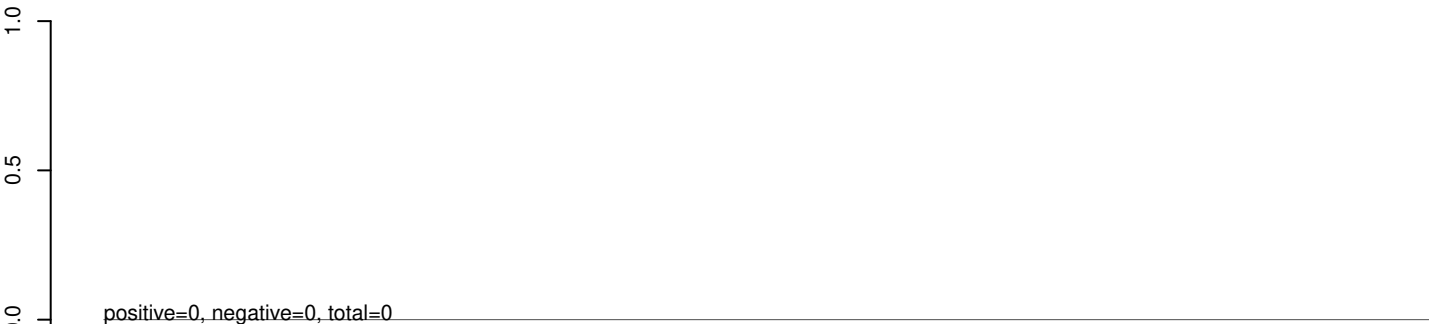


0 2000 4000 6000 8000 10000 12000

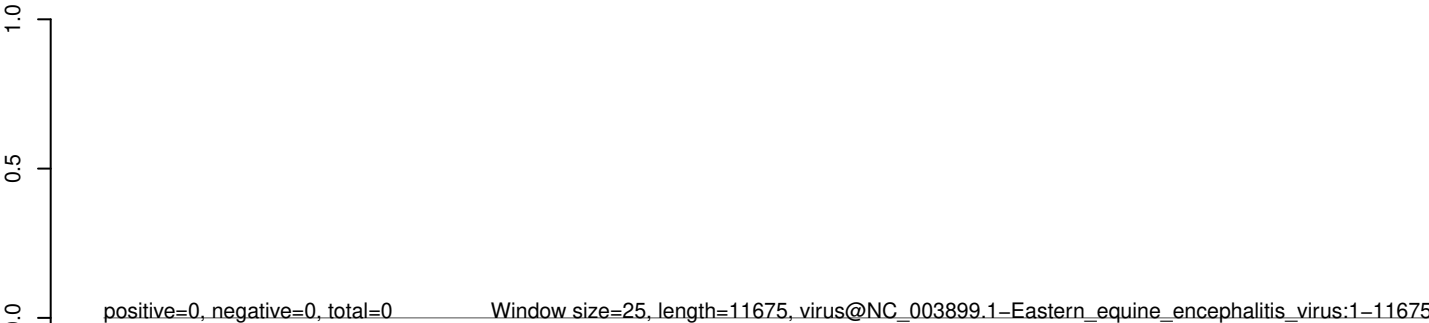
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

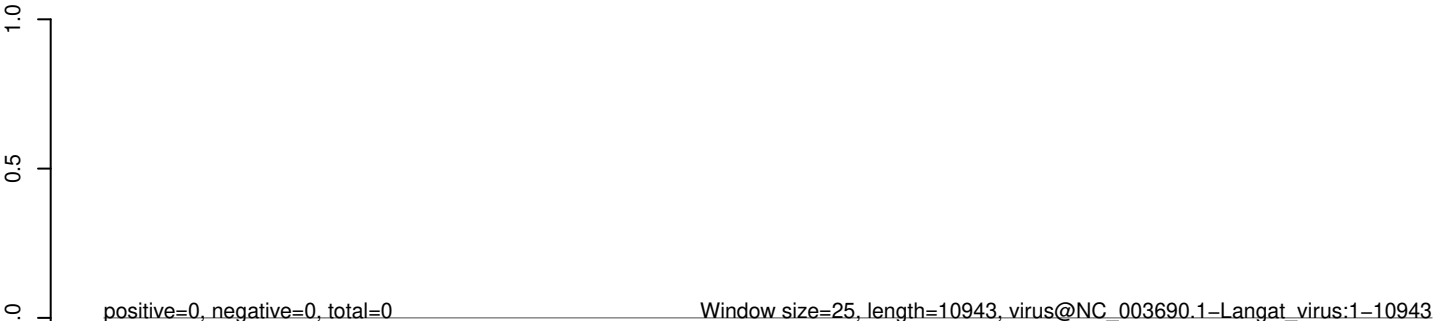
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

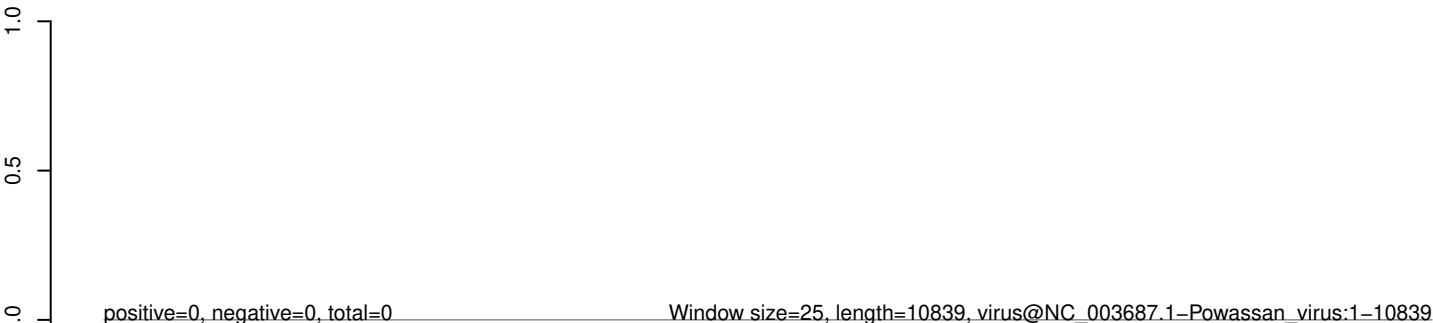
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

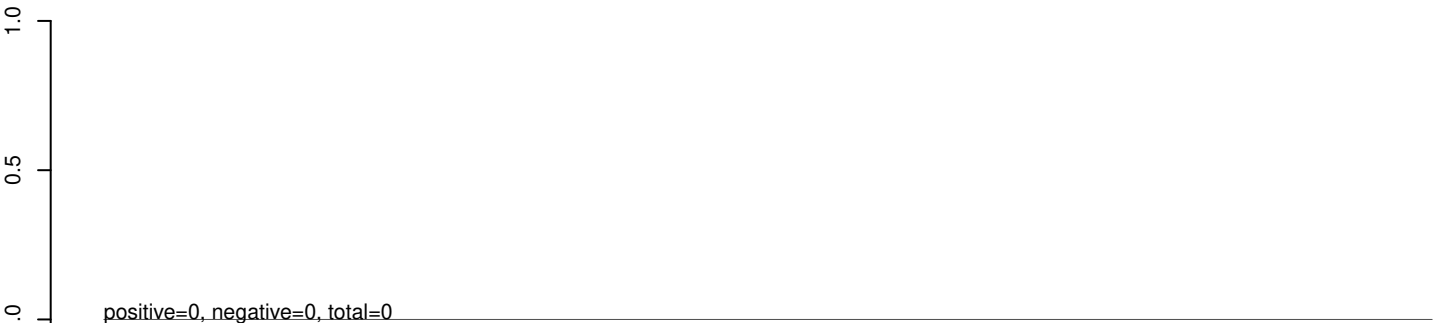


AeAlbo_C6.36_WNV_GP.rep

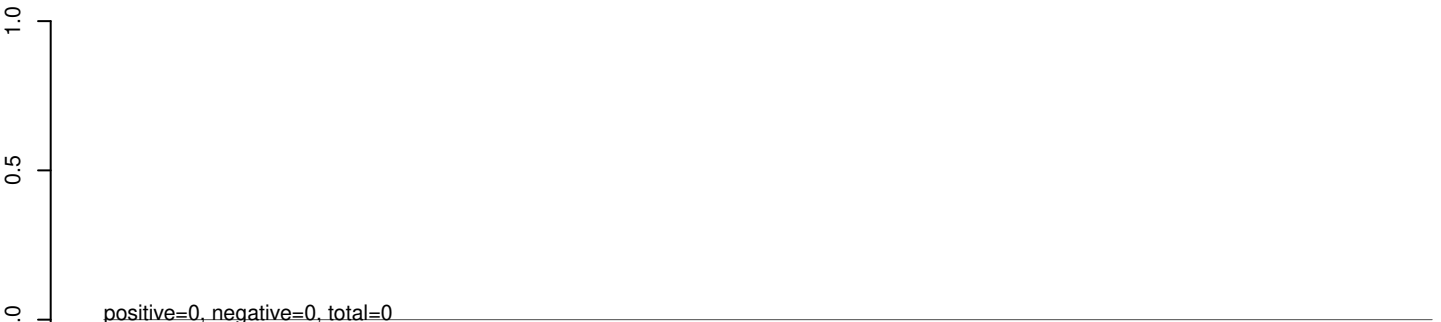


0 2000 4000 6000 8000 10000

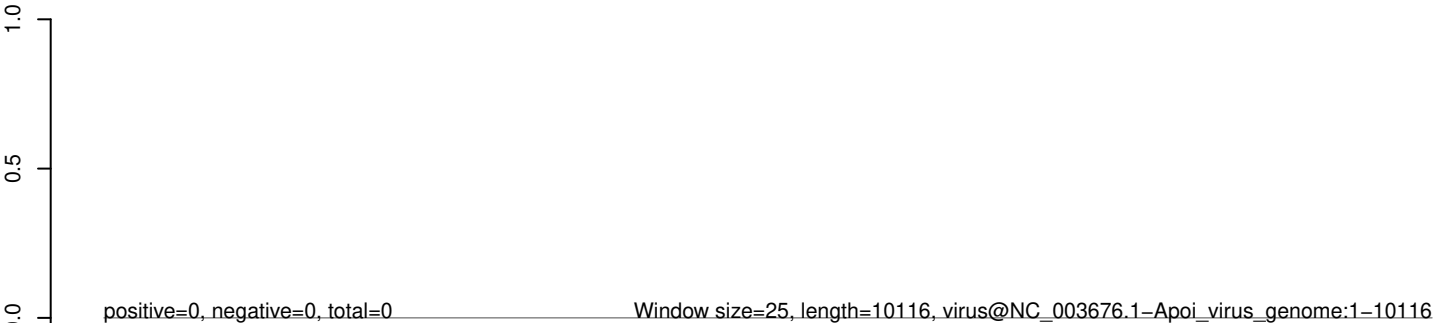
AeAlbo_C6.36_WNV_GP.18_23.rep



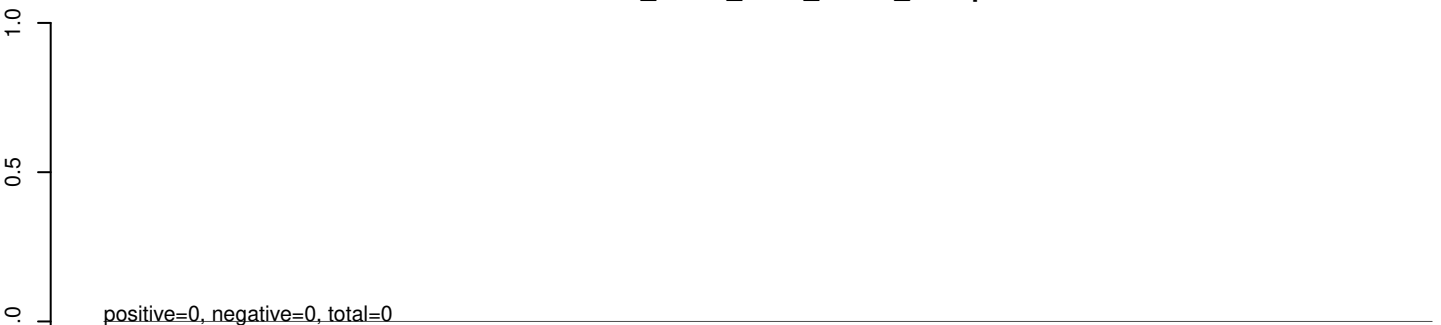
AeAlbo_C6.36_WNV_GP.24_35.rep



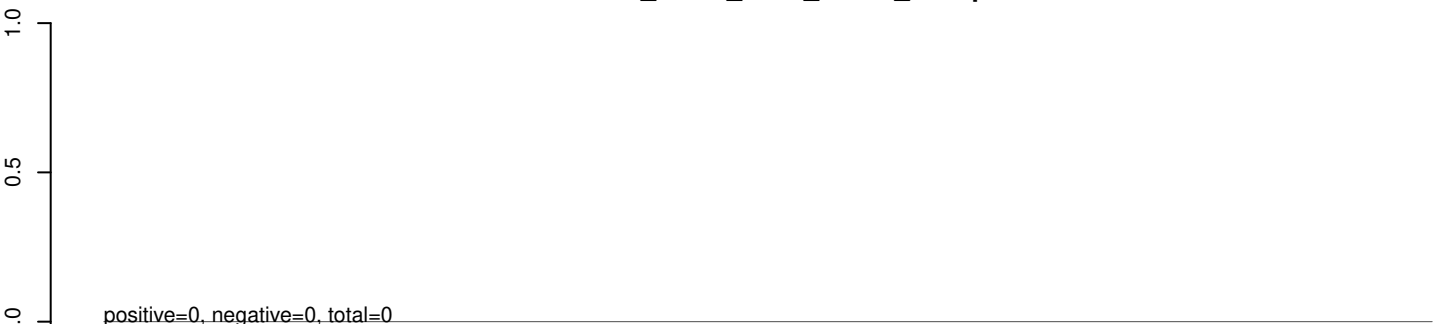
AeAlbo_C6.36_WNV_GP.rep



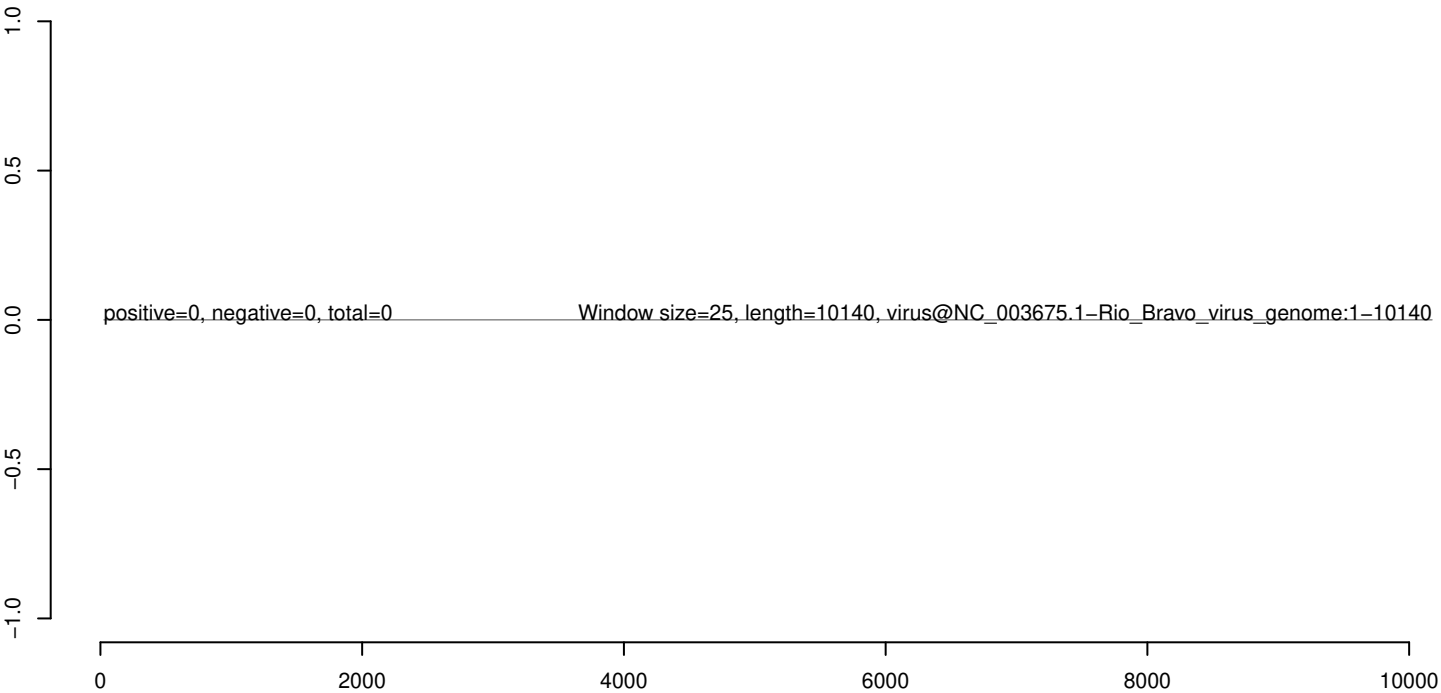
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



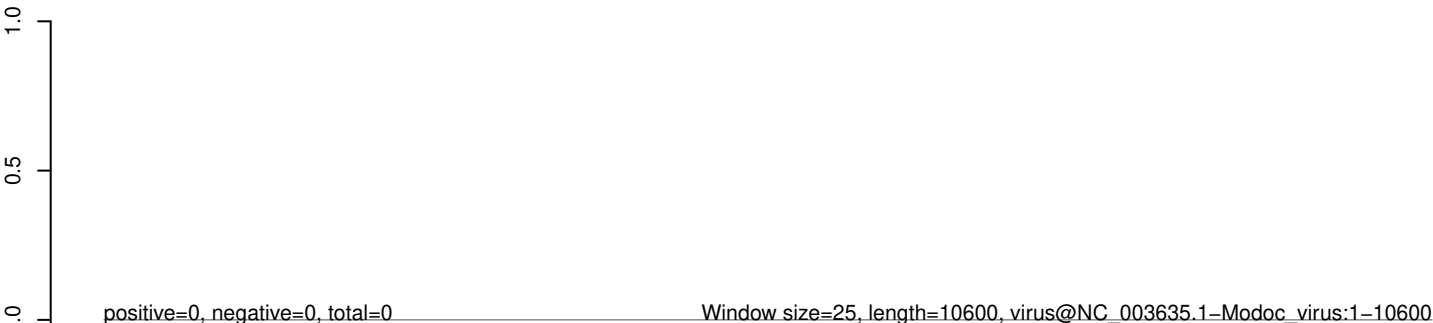
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



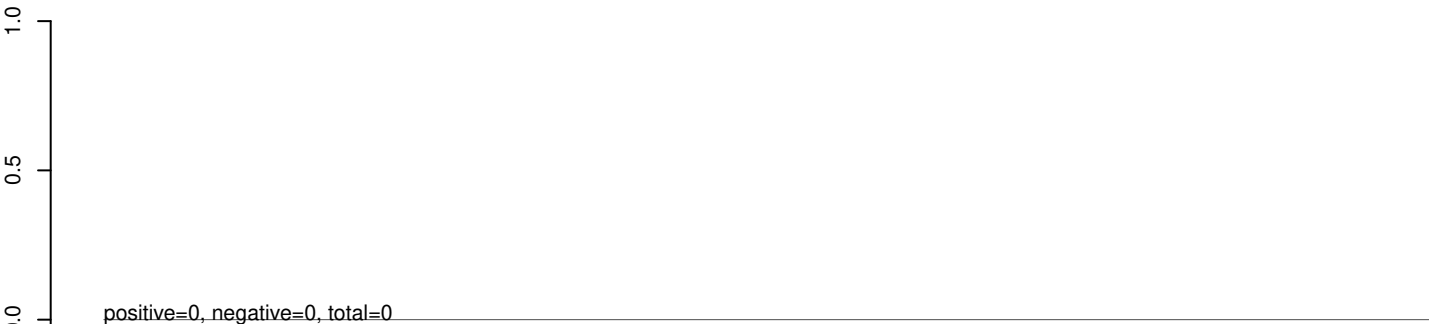
AeAlbo_C6.36_WNV_GP.rep



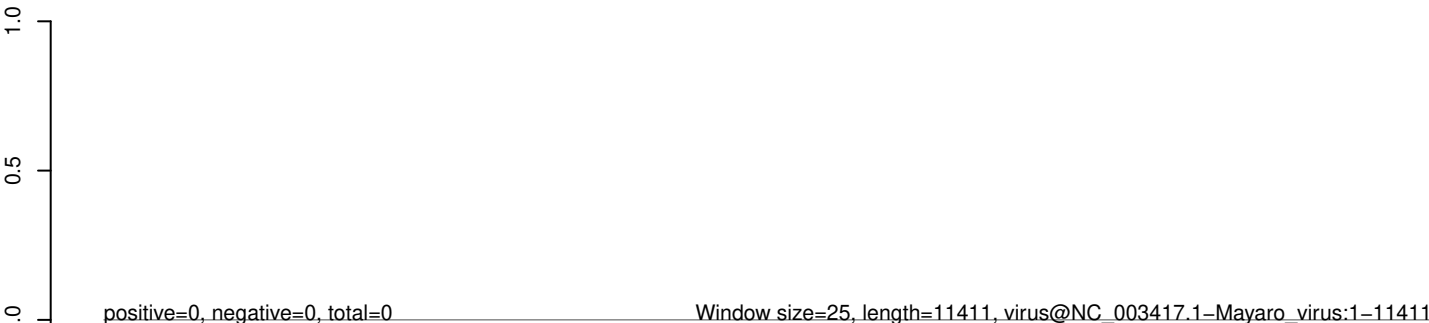
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

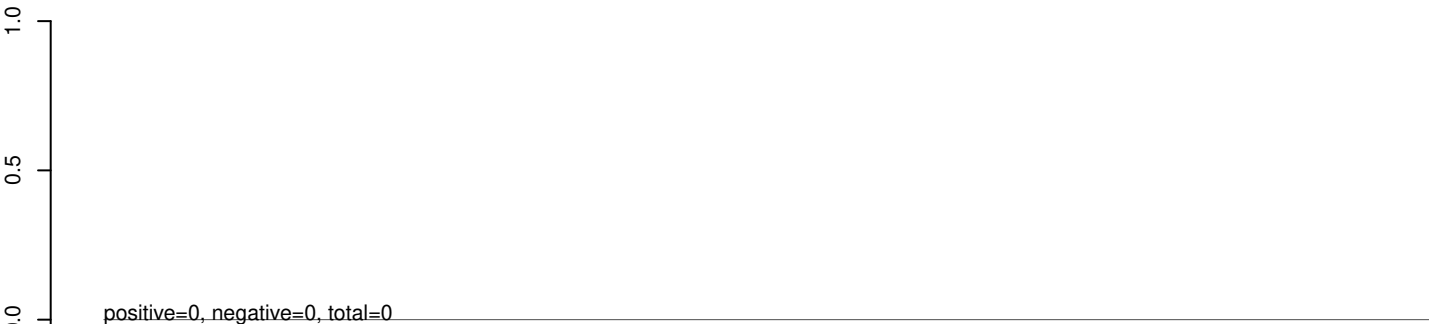


0 2000 4000 6000 8000 10000

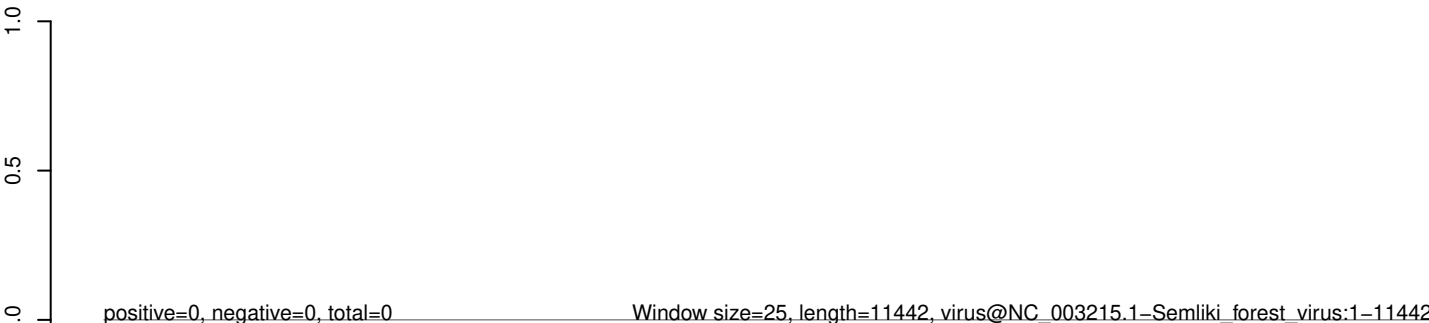
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

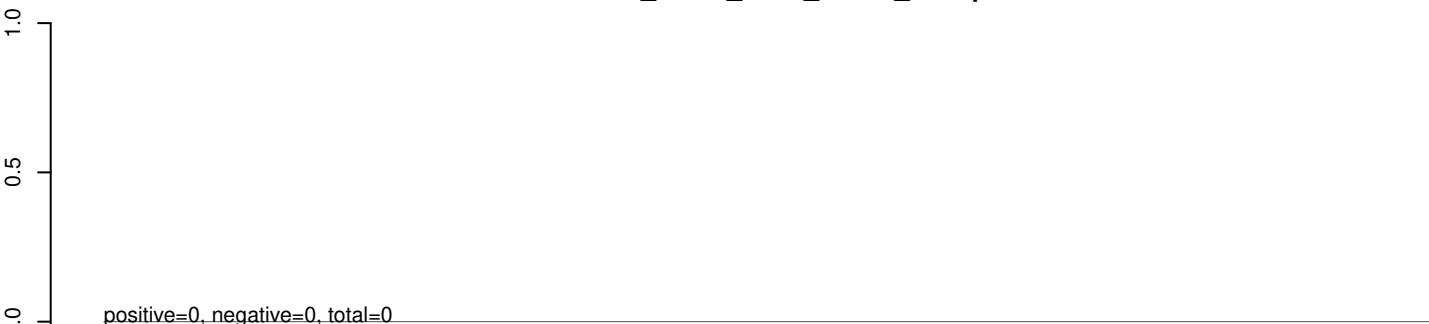


0 2000 4000 6000 8000 10000

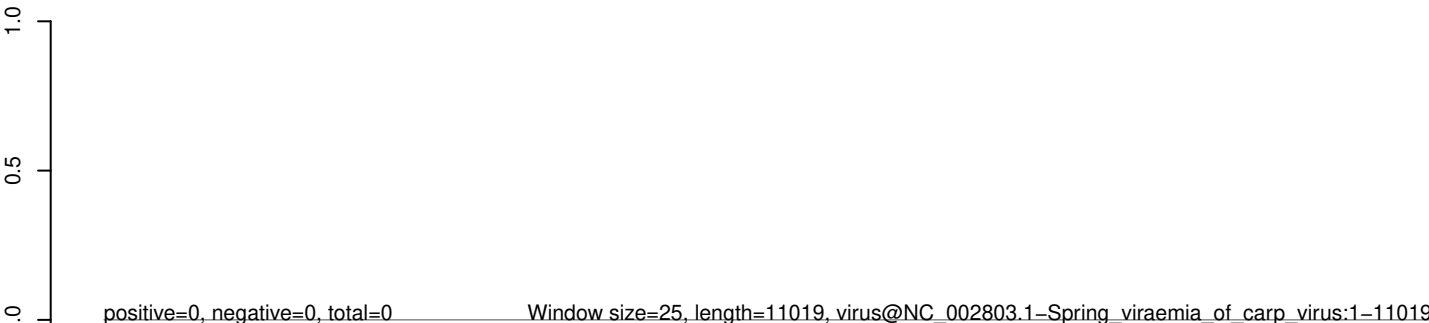
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

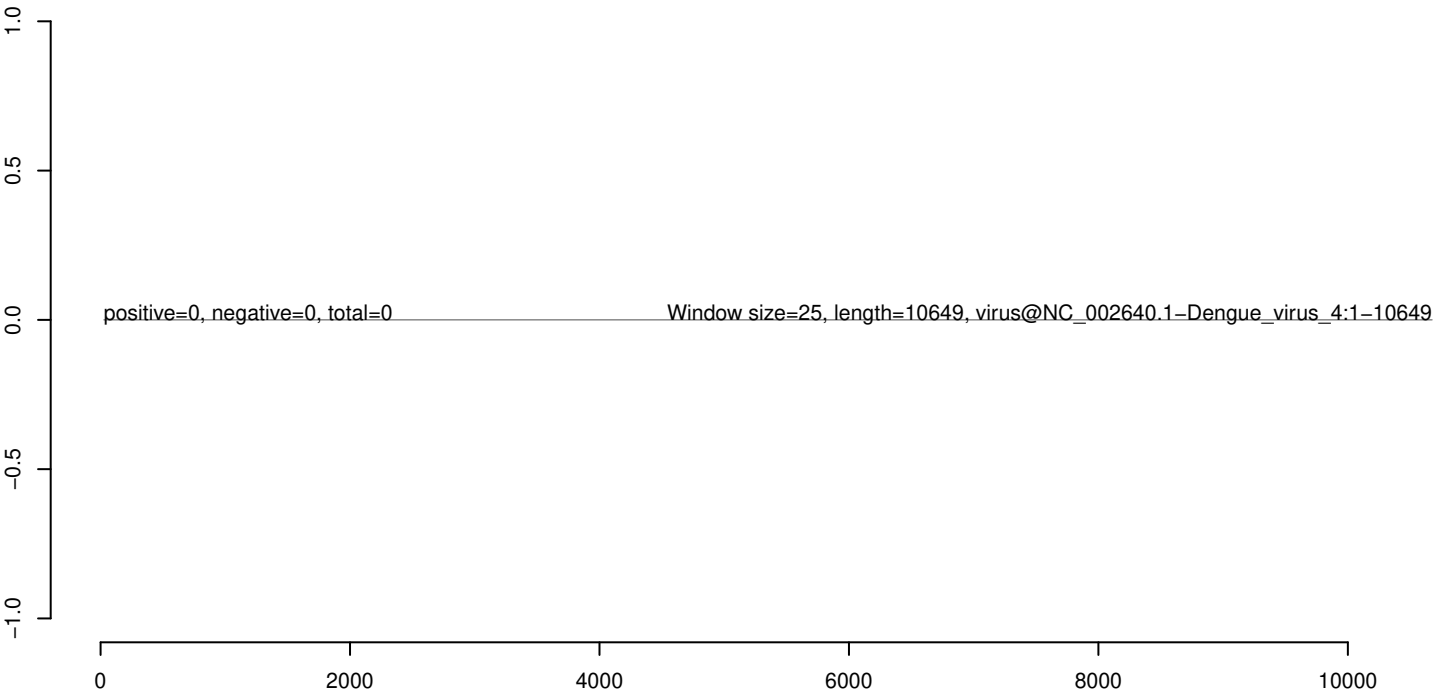
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



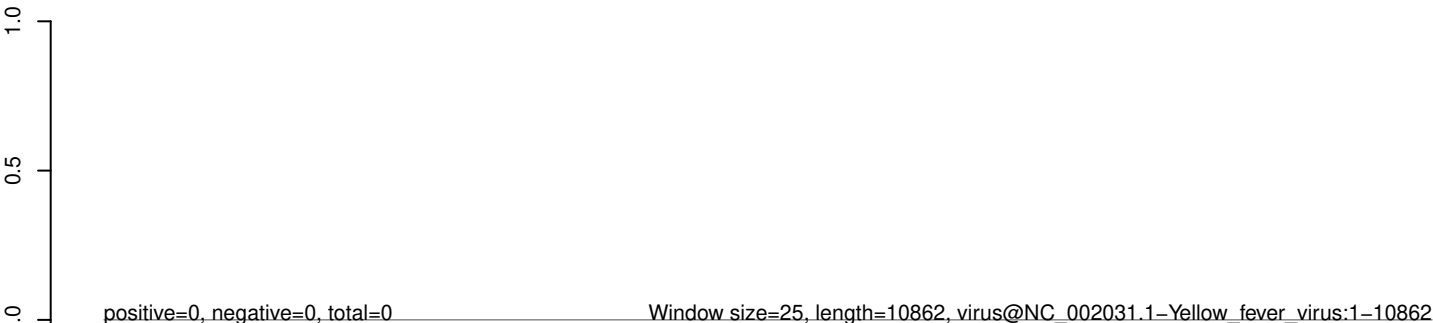
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

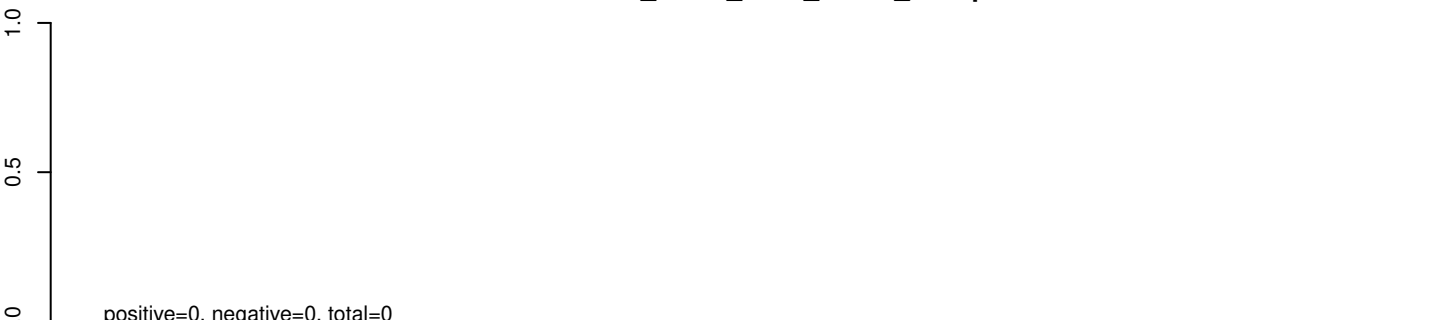


AeAlbo_C6.36_WNV_GP.rep

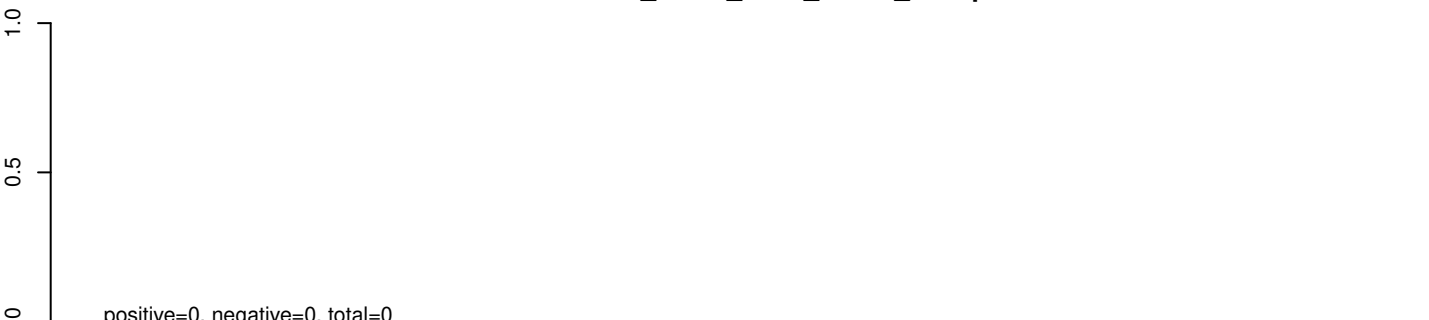


0 2000 4000 6000 8000 10000

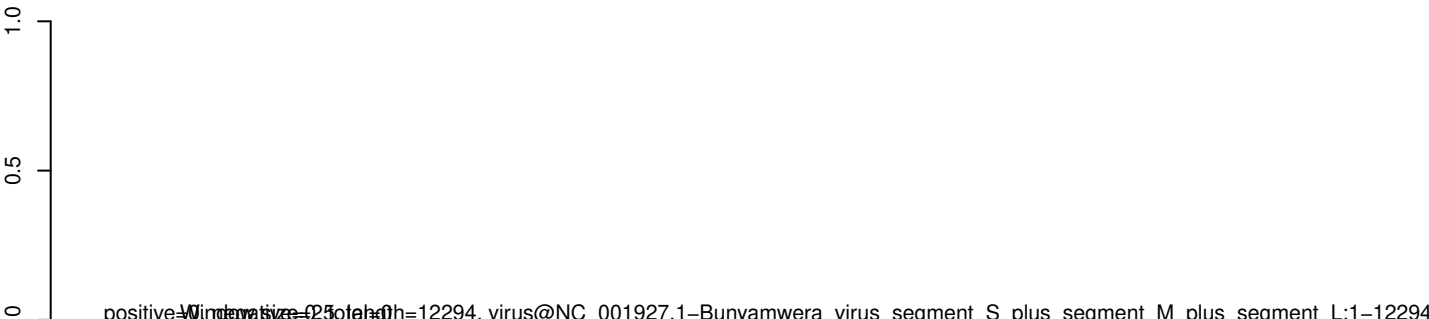
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



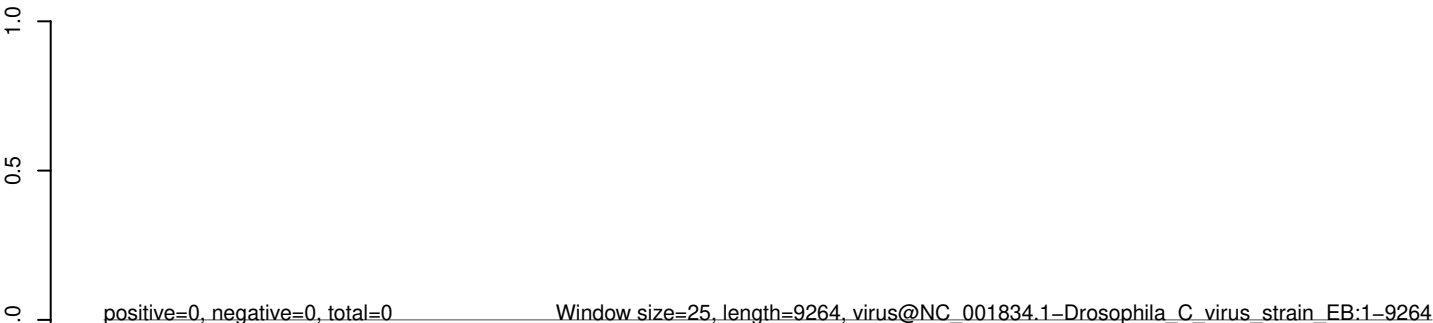
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000

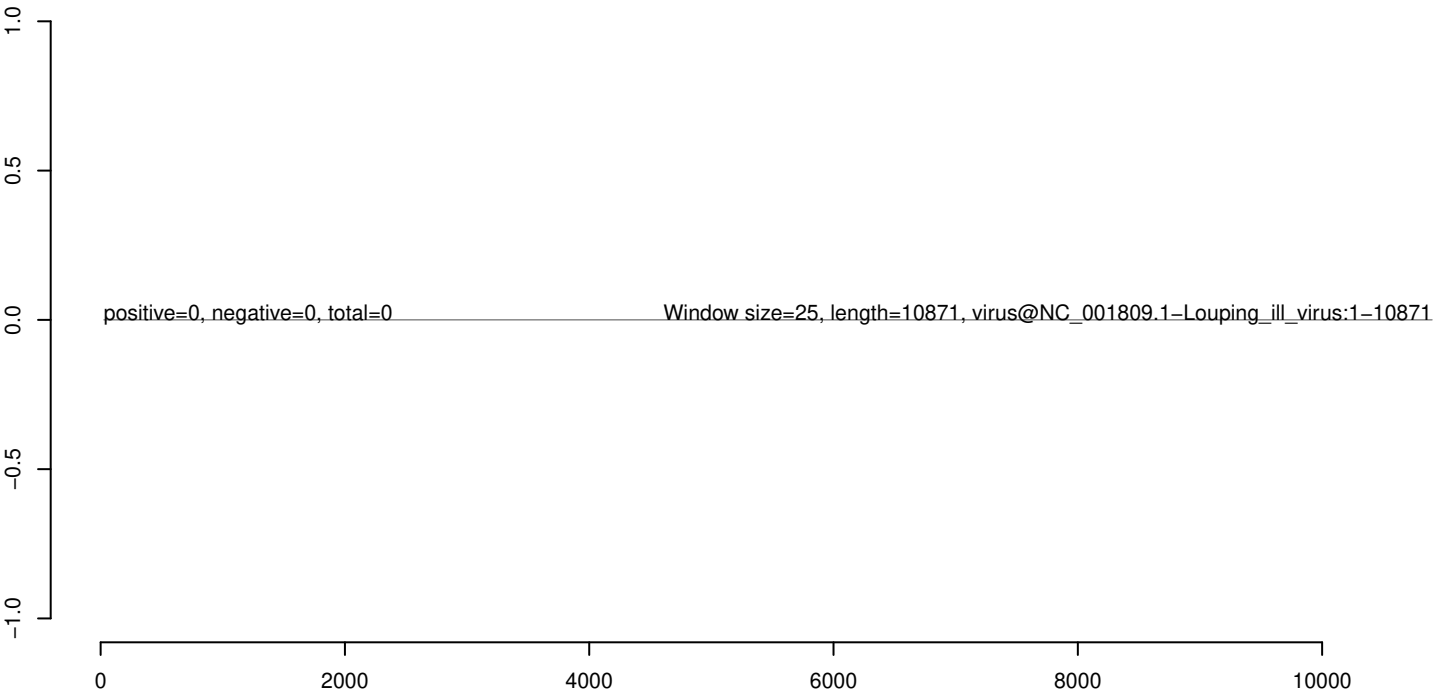
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



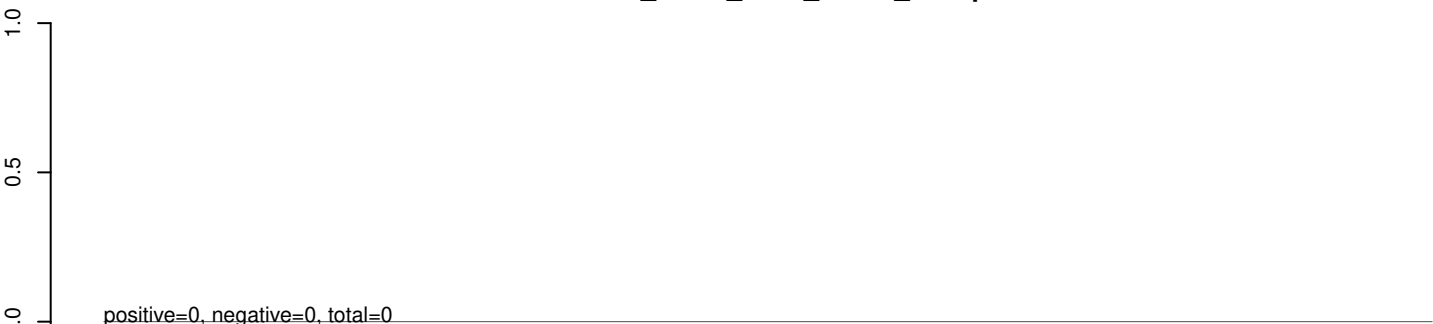
AeAlbo_C6.36_WNV_GP.rep



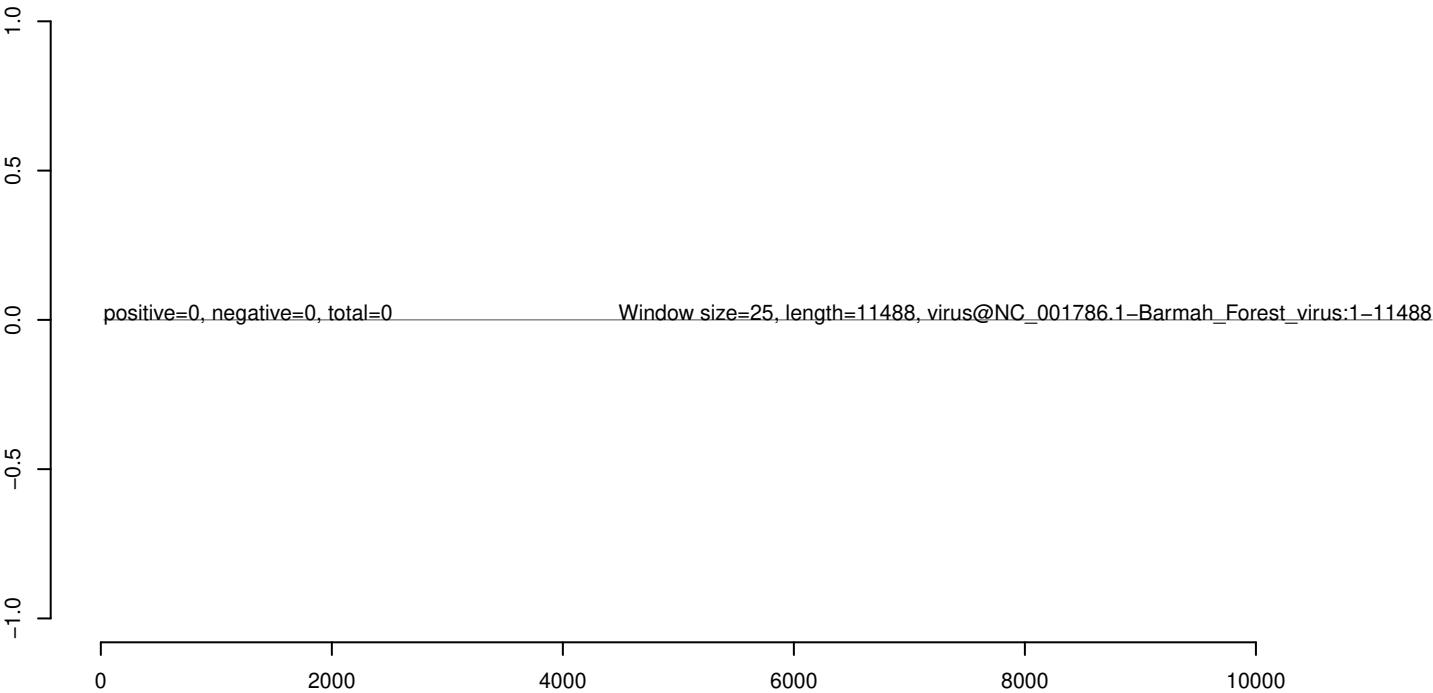
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



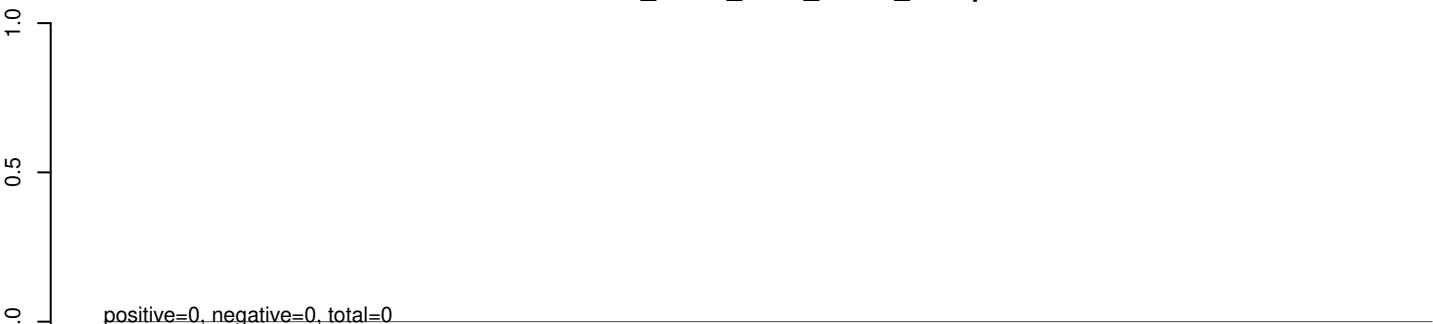
AeAlbo_C6.36_WNV_GP.rep



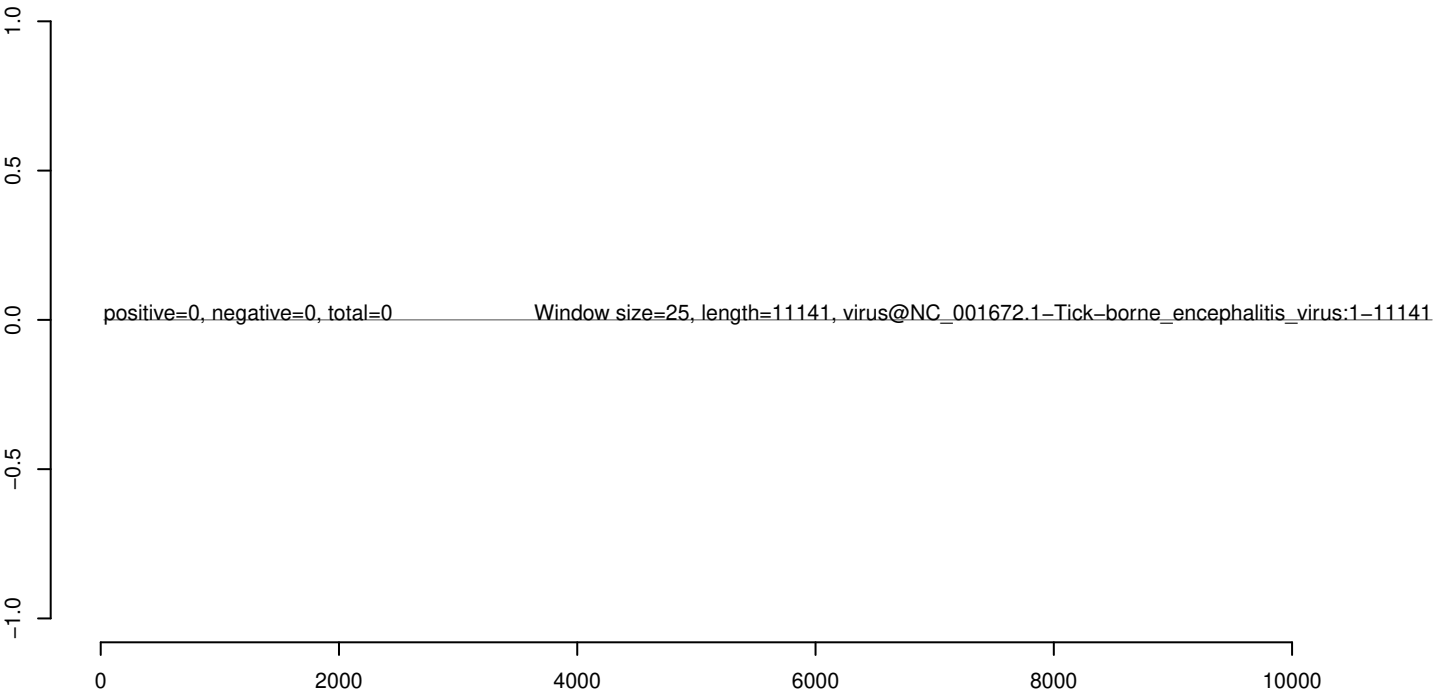
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



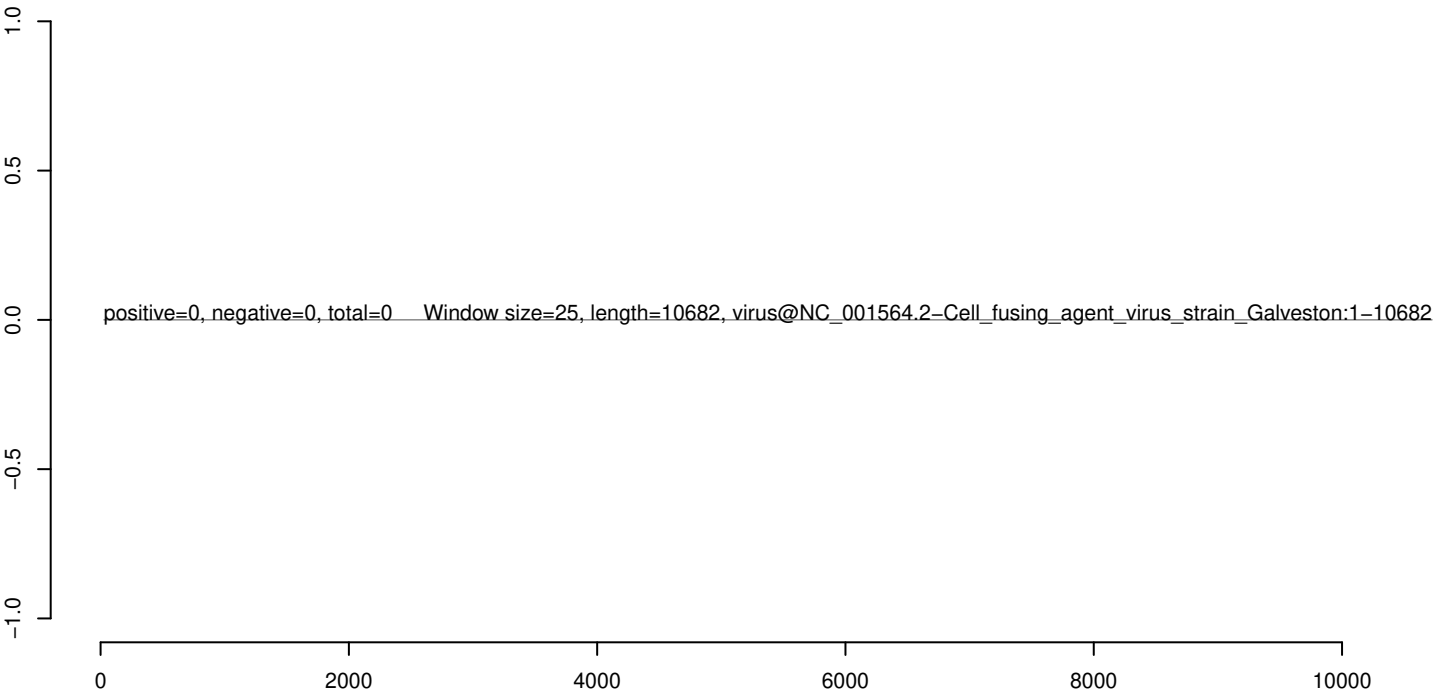
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



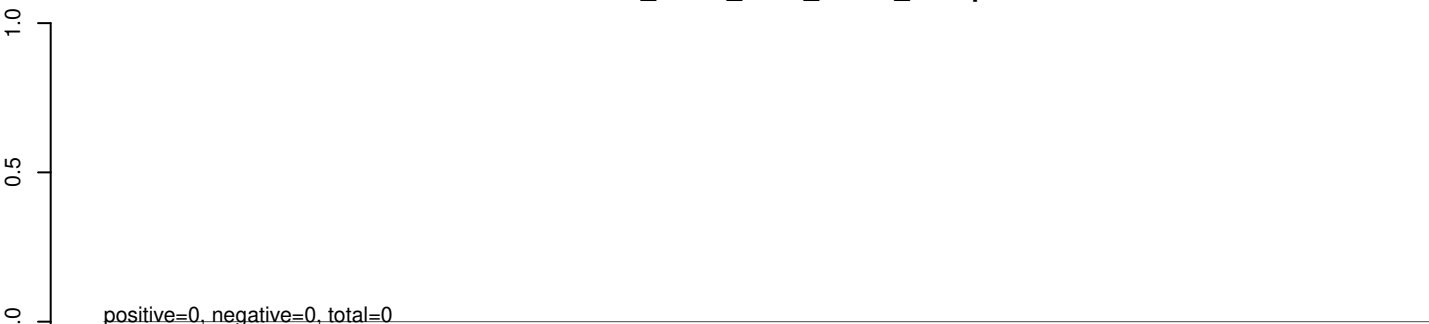
AeAlbo_C6.36_WNV_GP.rep



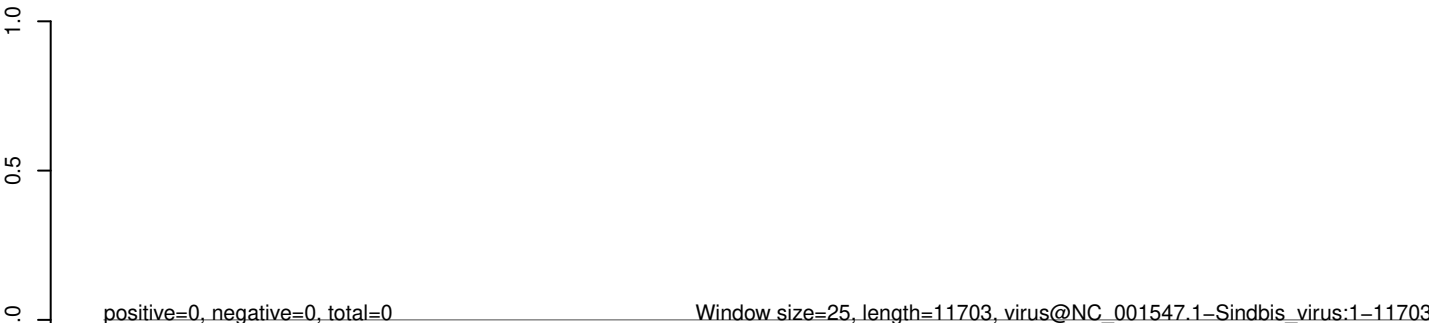
AeAlbo_C6.36_WNV_GP.18_23.rep



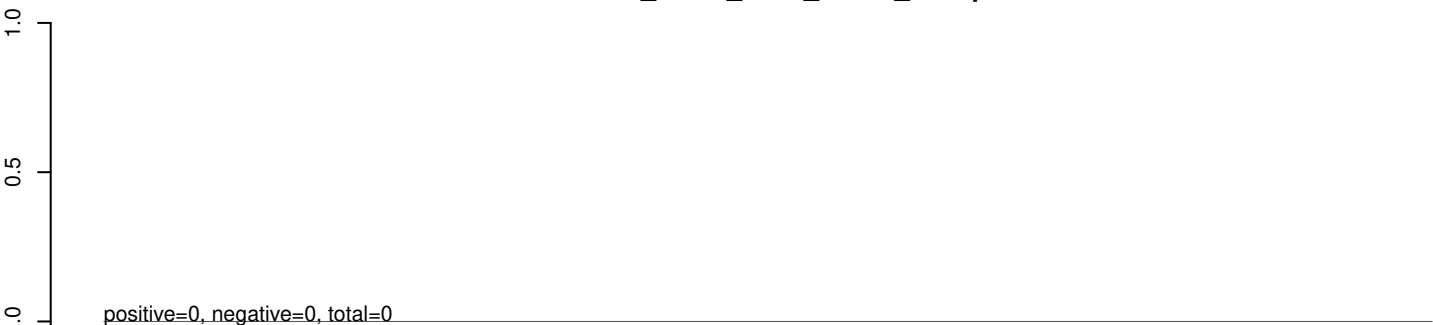
AeAlbo_C6.36_WNV_GP.24_35.rep



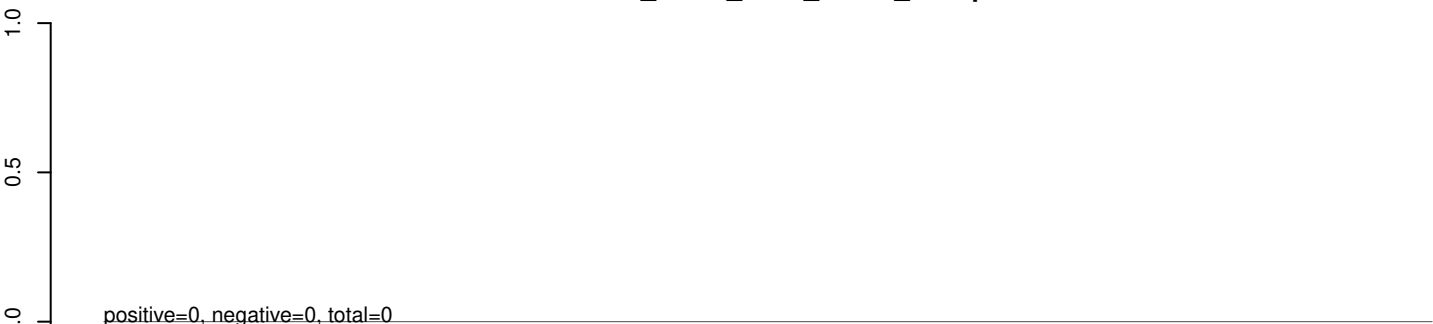
AeAlbo_C6.36_WNV_GP.rep



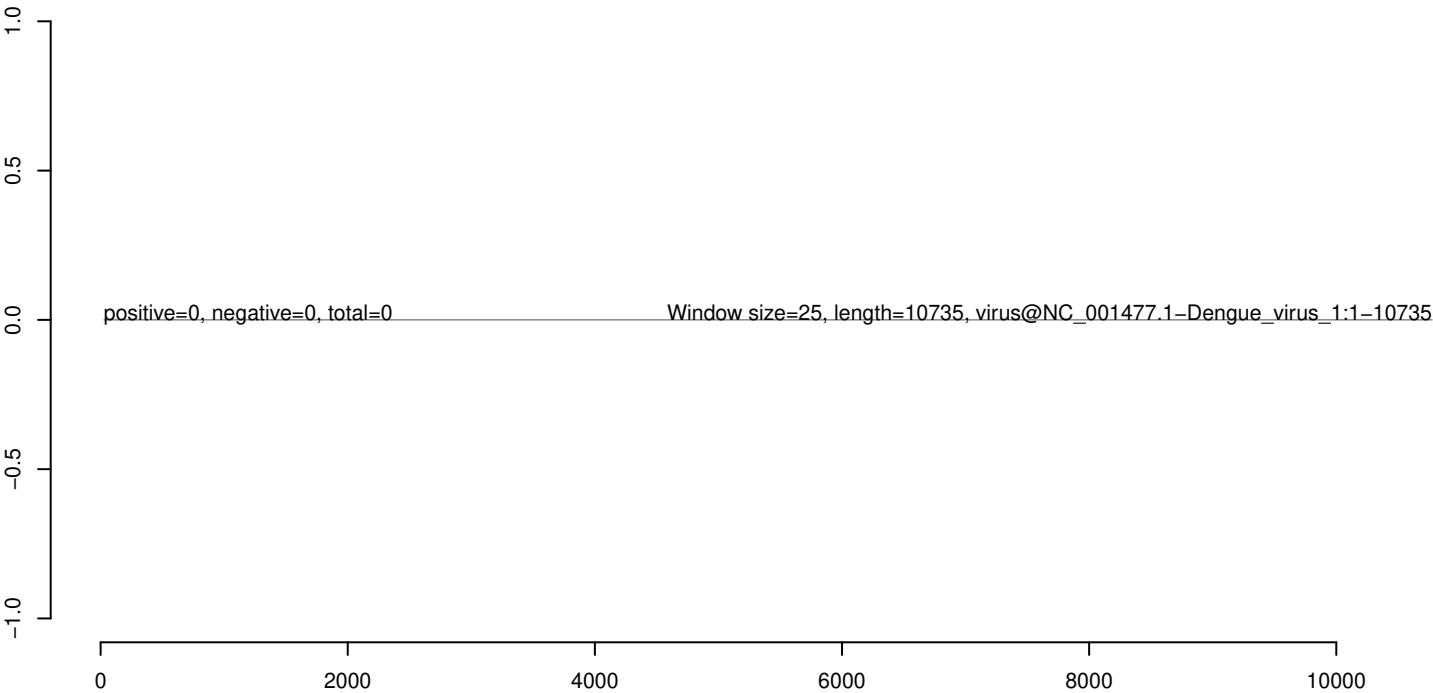
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



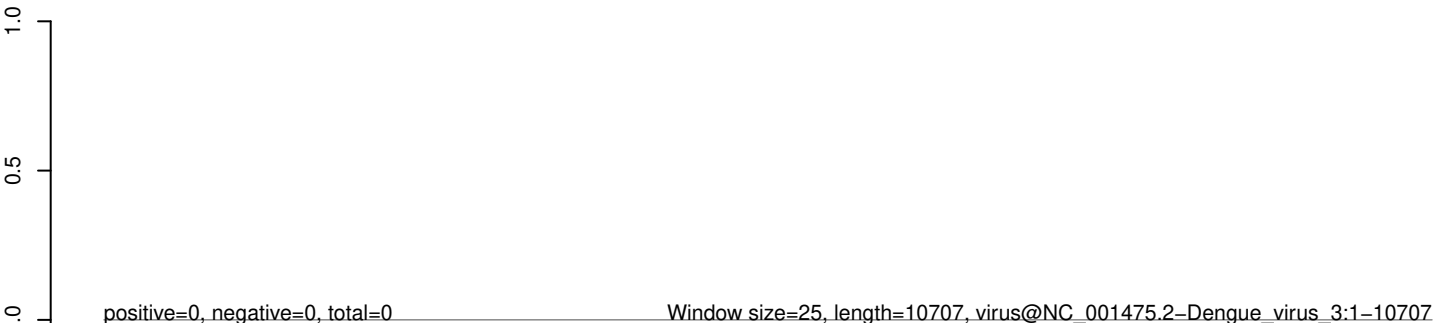
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

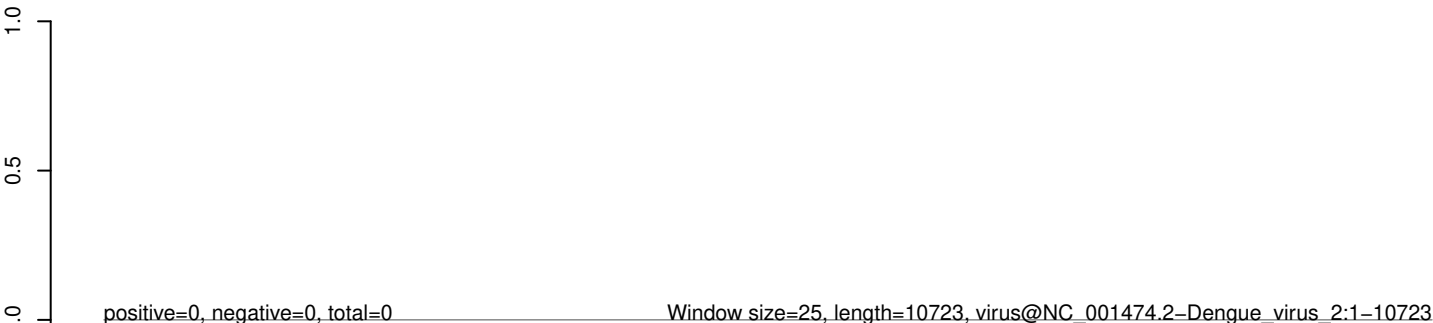
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

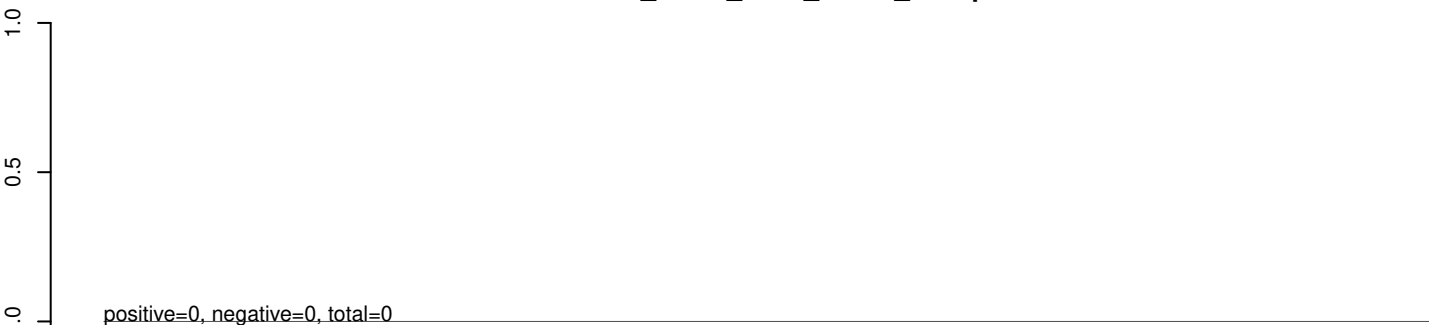


AeAlbo_C6.36_WNV_GP.rep

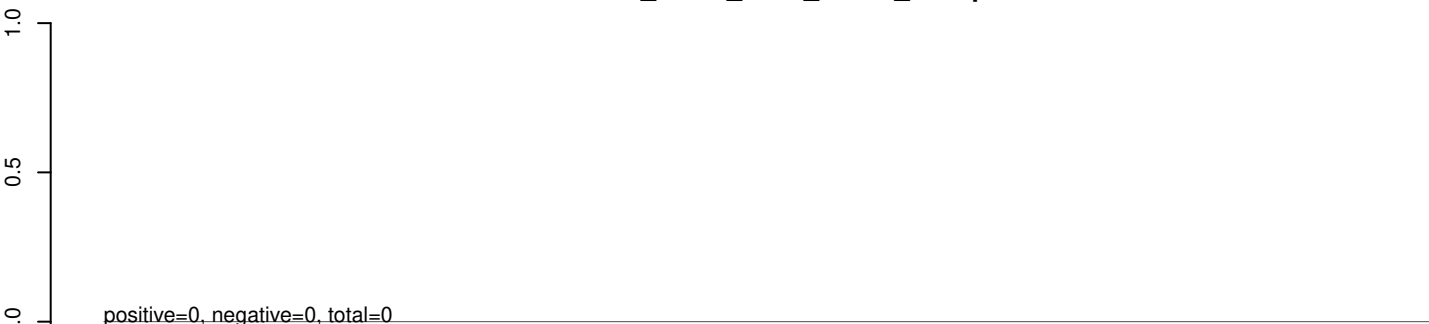


0 2000 4000 6000 8000 10000

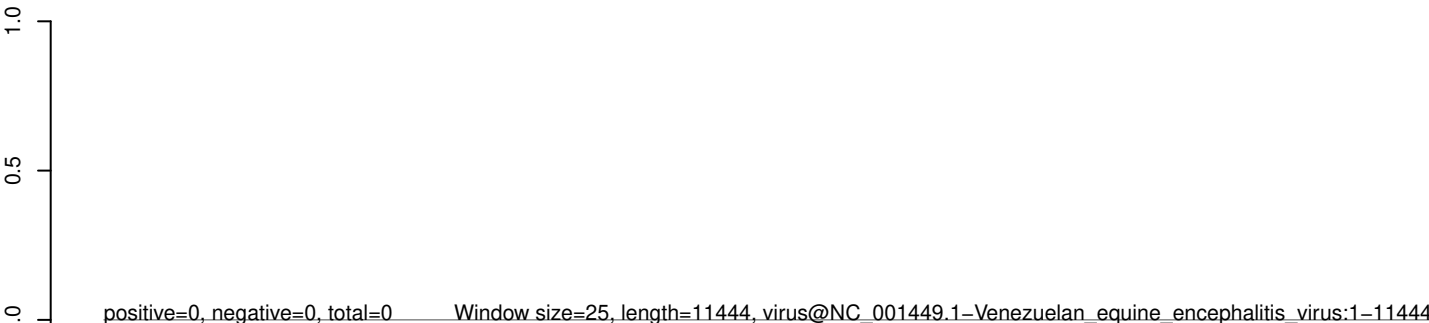
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

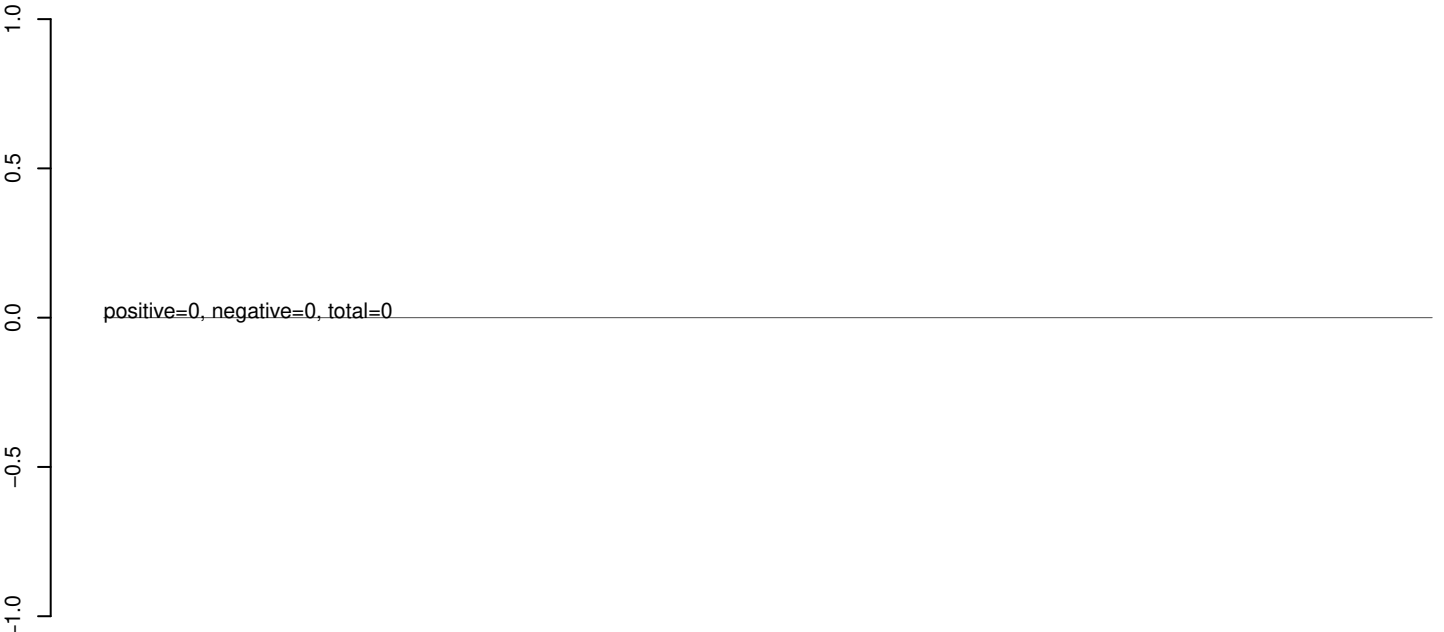


0 2000 4000 6000 8000 10000

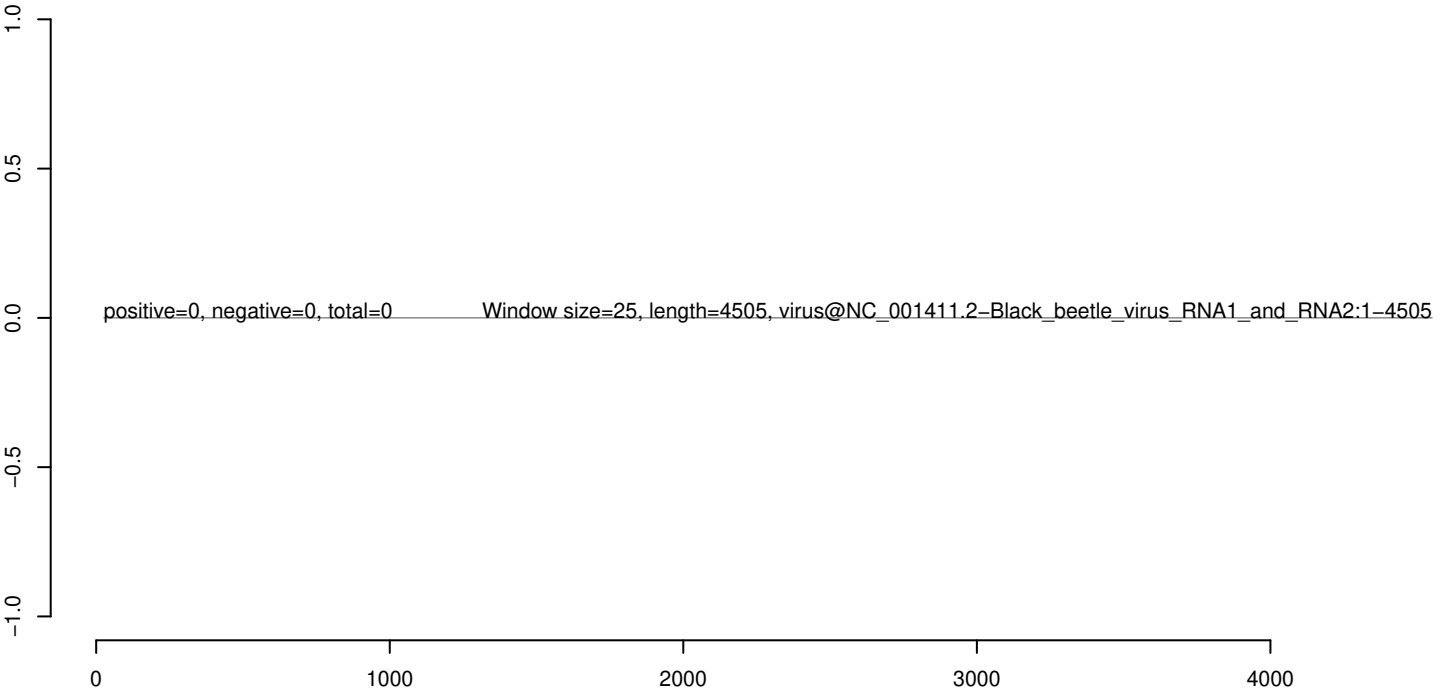
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



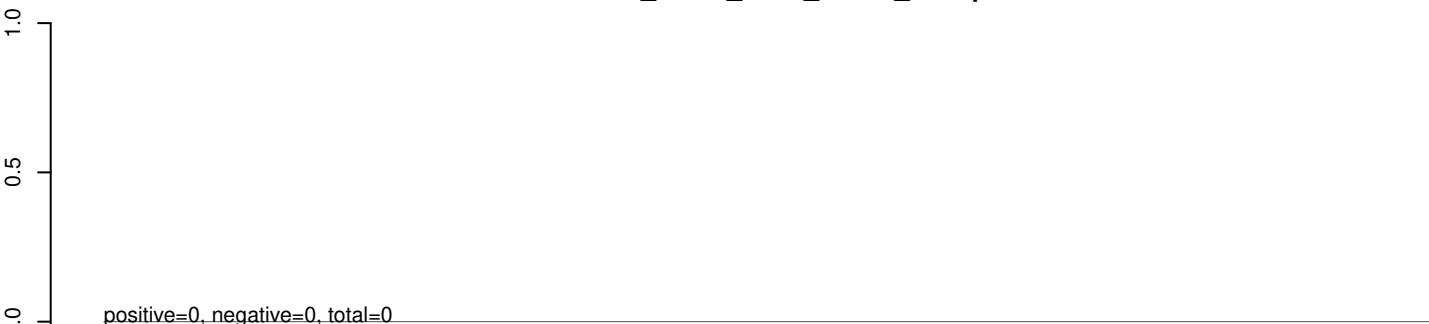
AeAlbo_C6.36_WNV_GP.rep



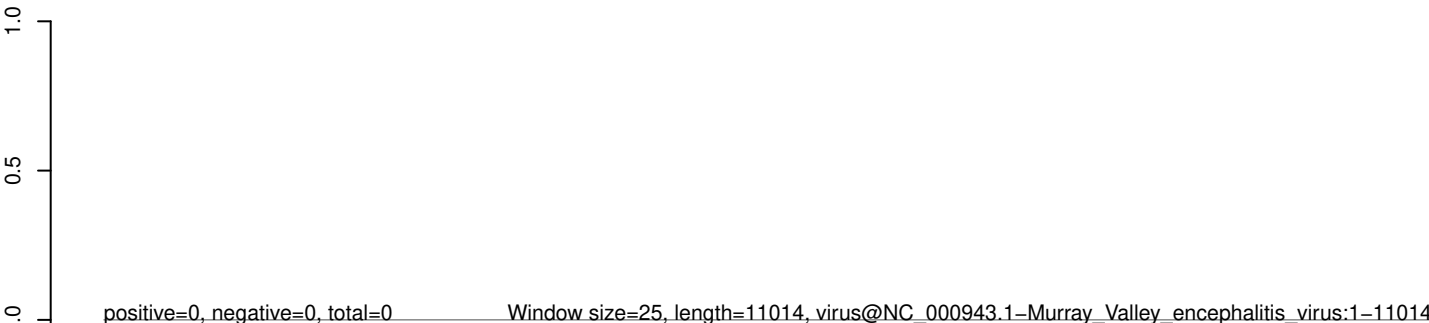
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

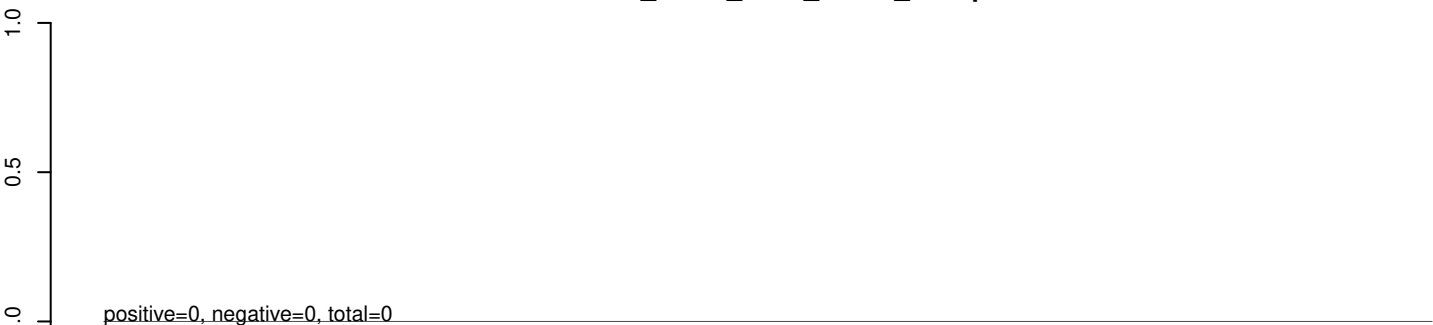


AeAlbo_C6.36_WNV_GP.rep

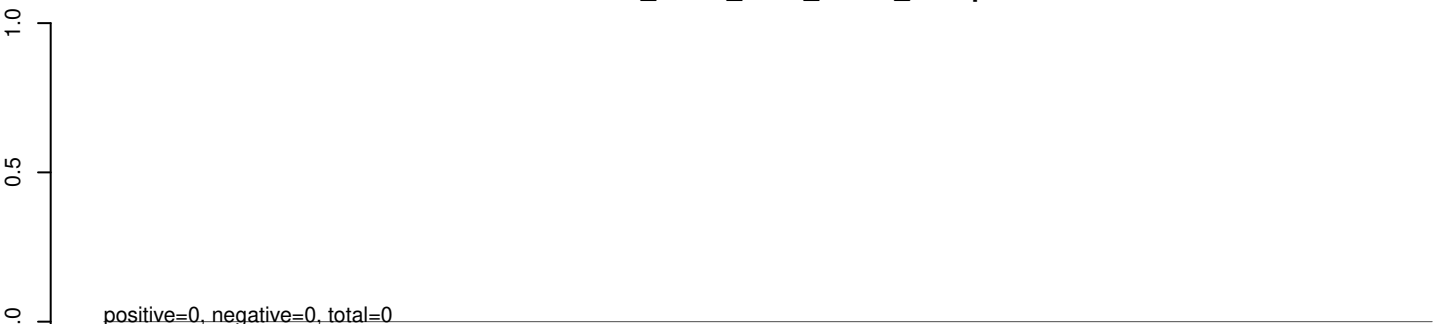


0 2000 4000 6000 8000 10000

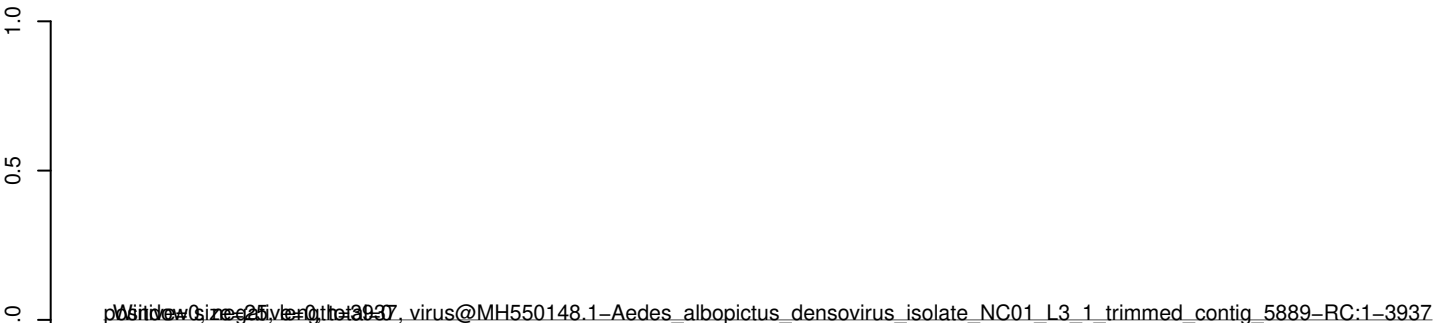
AeAlbo_C6.36_WNV_GP.18_23.rep



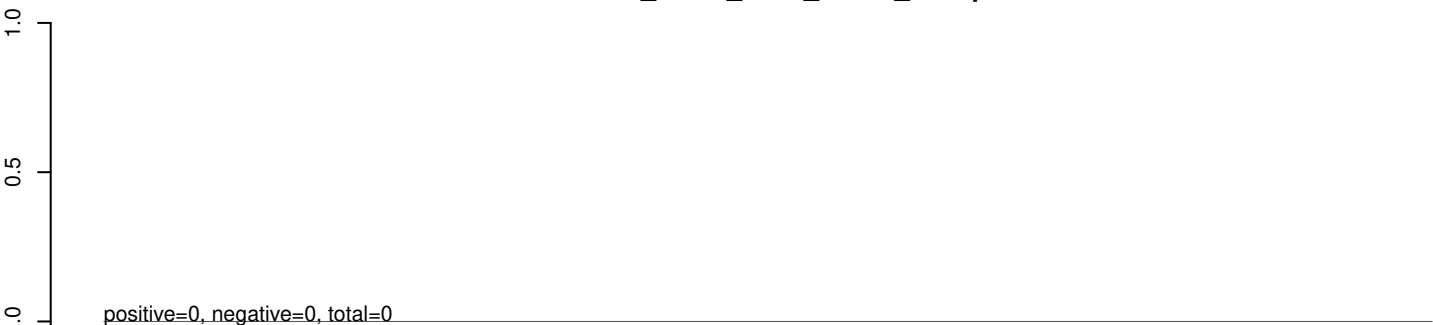
AeAlbo_C6.36_WNV_GP.24_35.rep



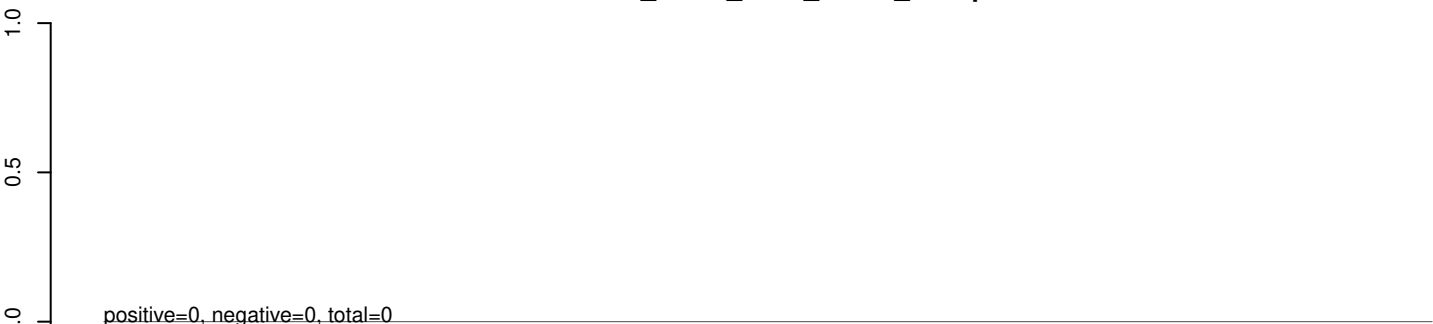
AeAlbo_C6.36_WNV_GP.rep



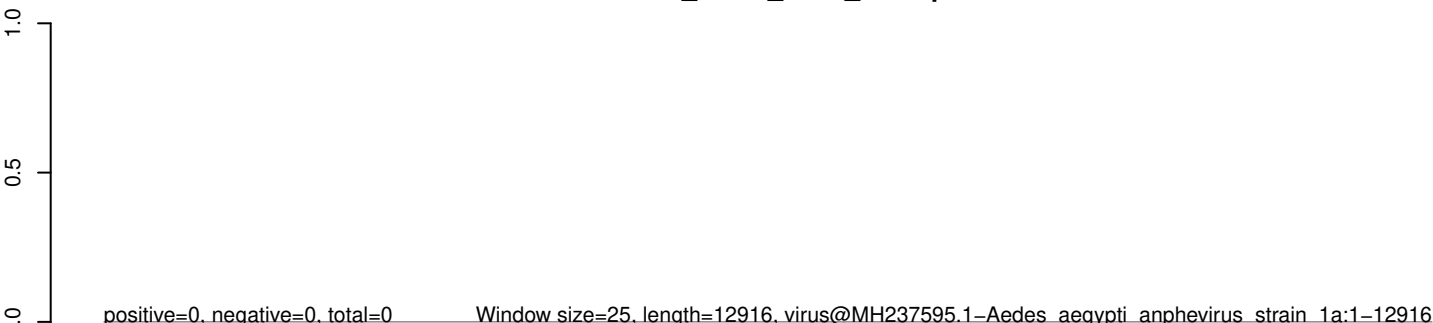
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

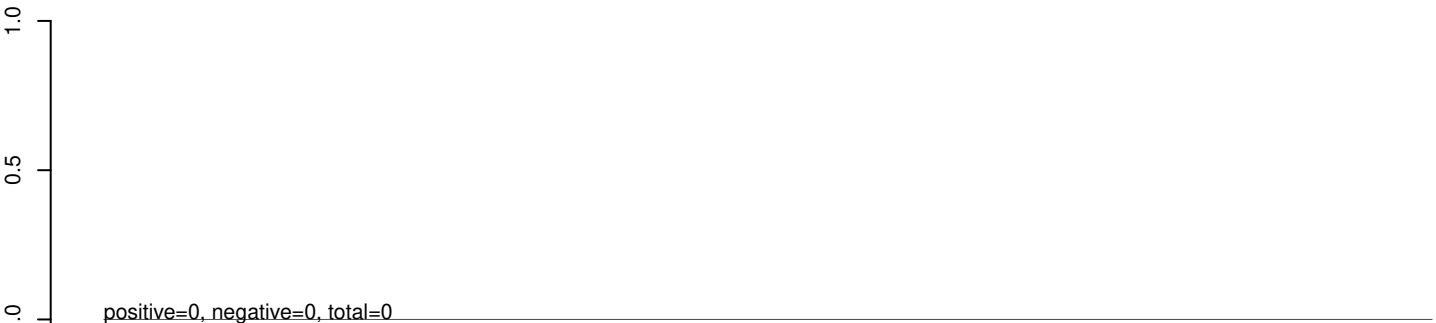


AeAlbo_C6.36_WNV_GP.rep

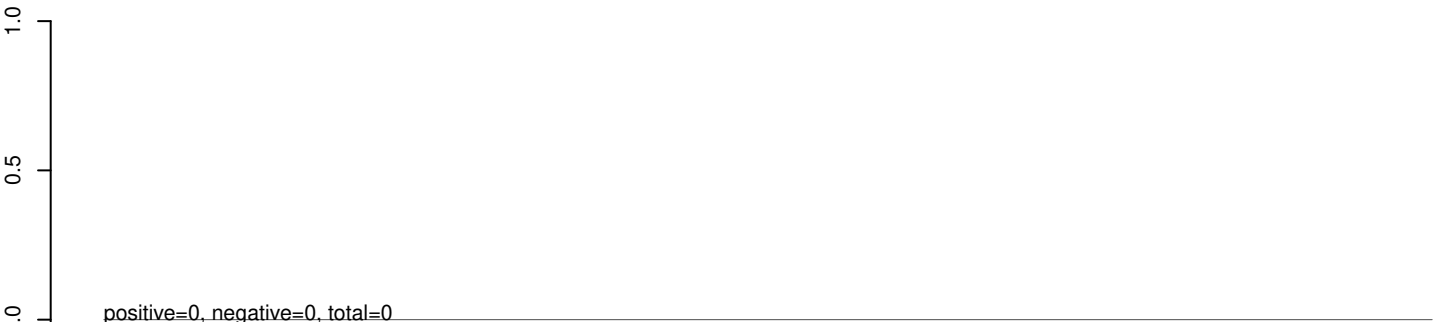


0 2000 4000 6000 8000 10000 12000

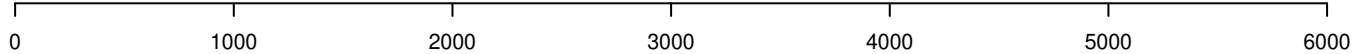
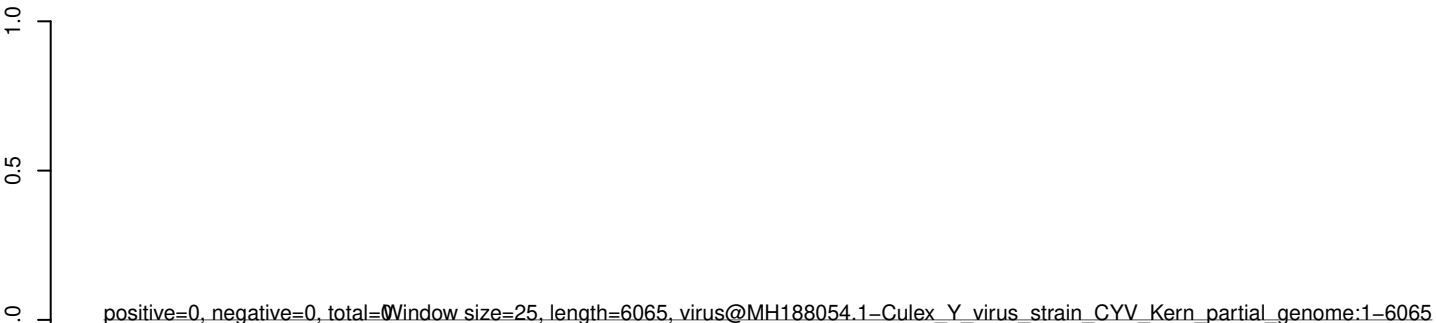
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



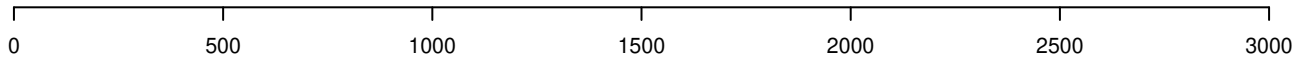
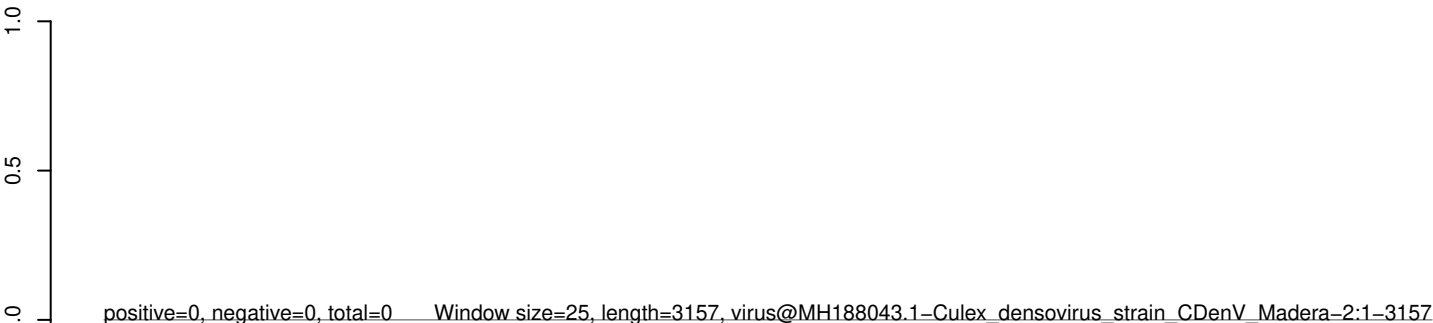
AeAlbo_C6.36_WNV_GP.18_23.rep



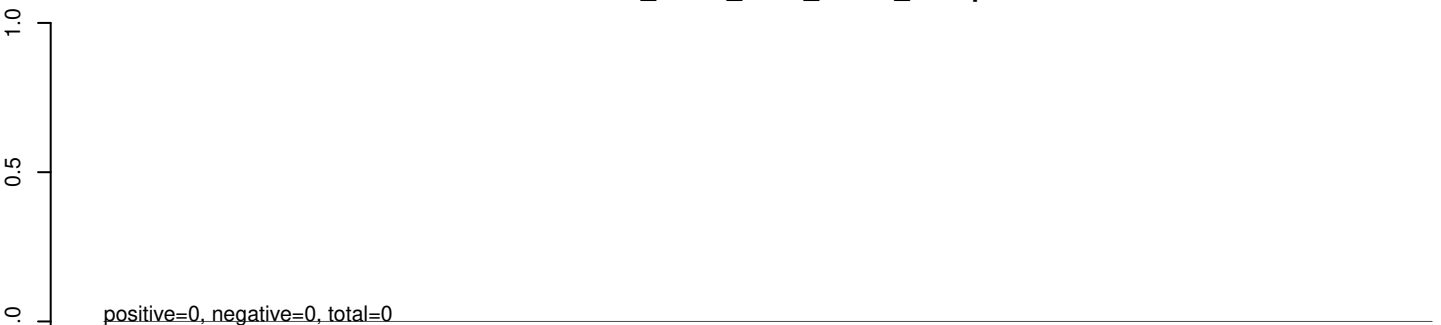
AeAlbo_C6.36_WNV_GP.24_35.rep



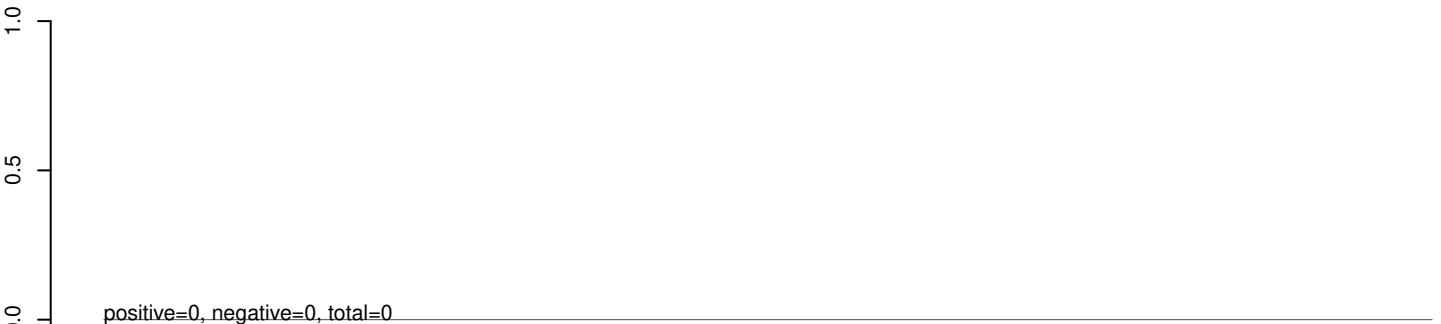
AeAlbo_C6.36_WNV_GP.rep



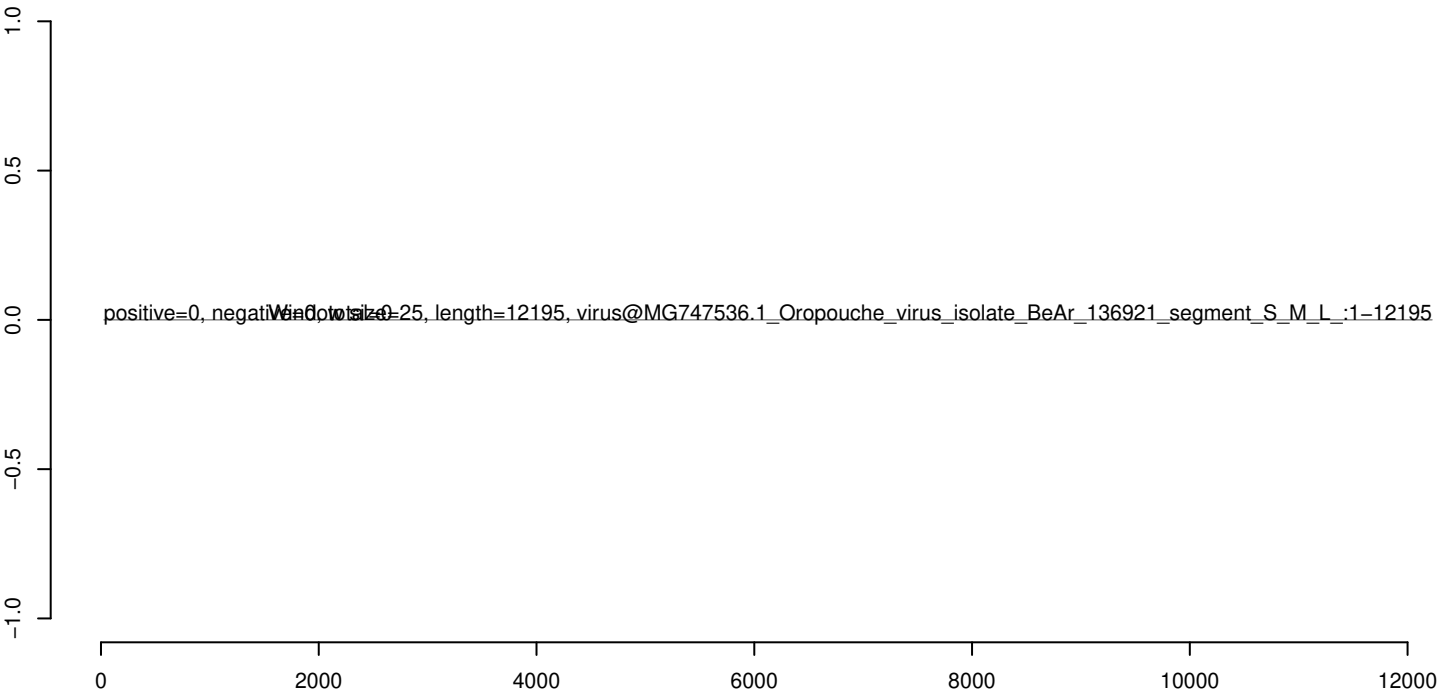
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



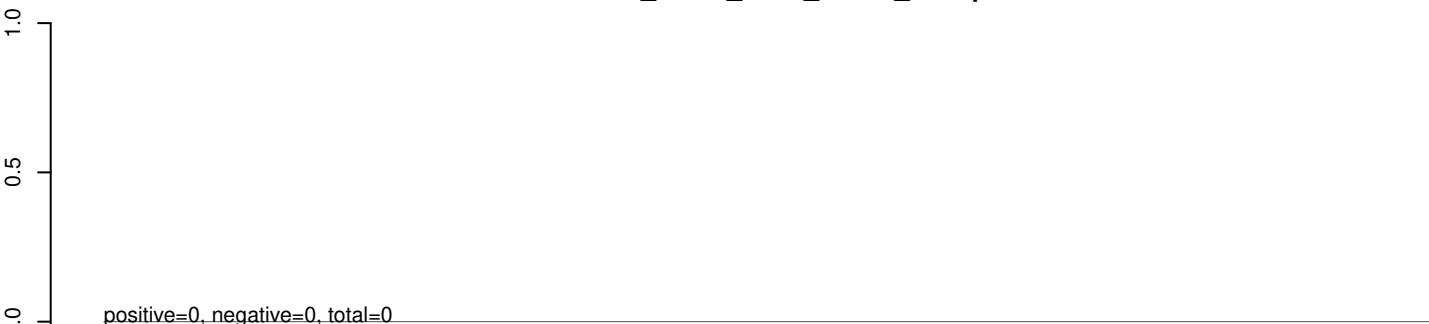
AeAlbo_C6.36_WNV_GP.rep



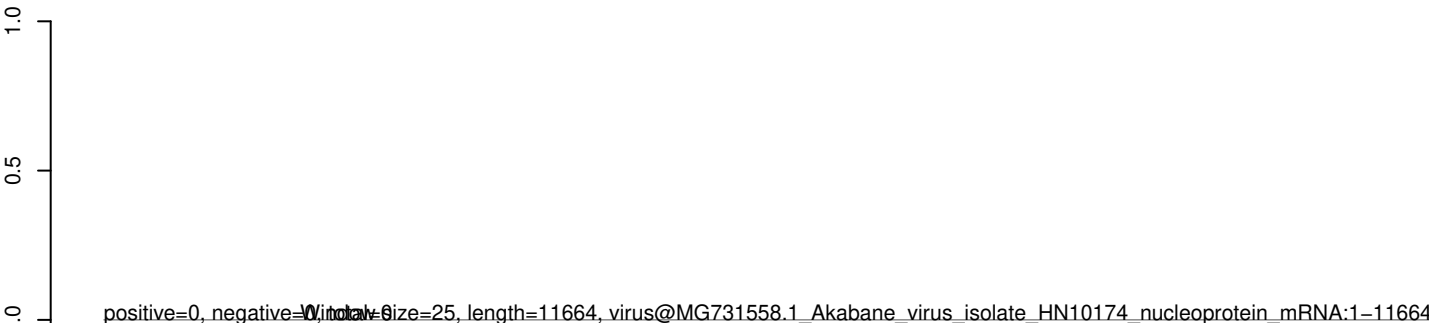
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



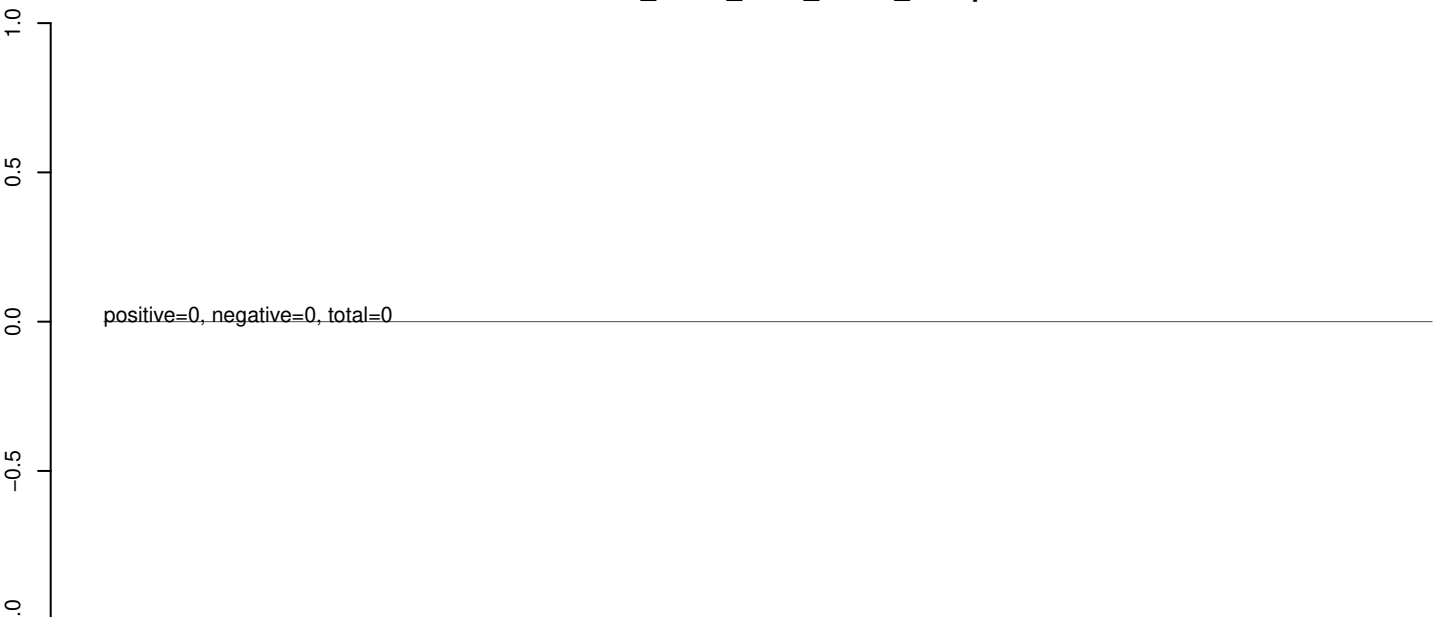
AeAlbo_C6.36_WNV_GP.rep



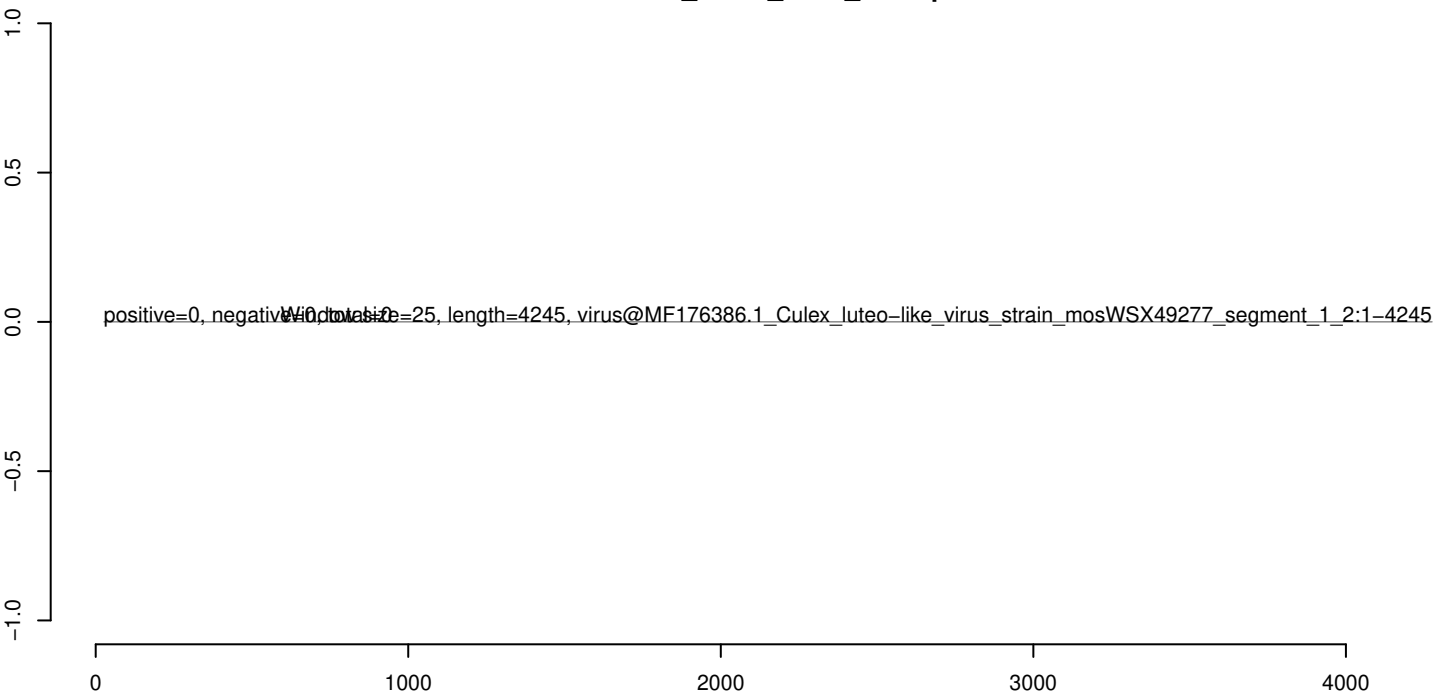
AeAlbo_C6.36_WNV_GP.18_23.rep



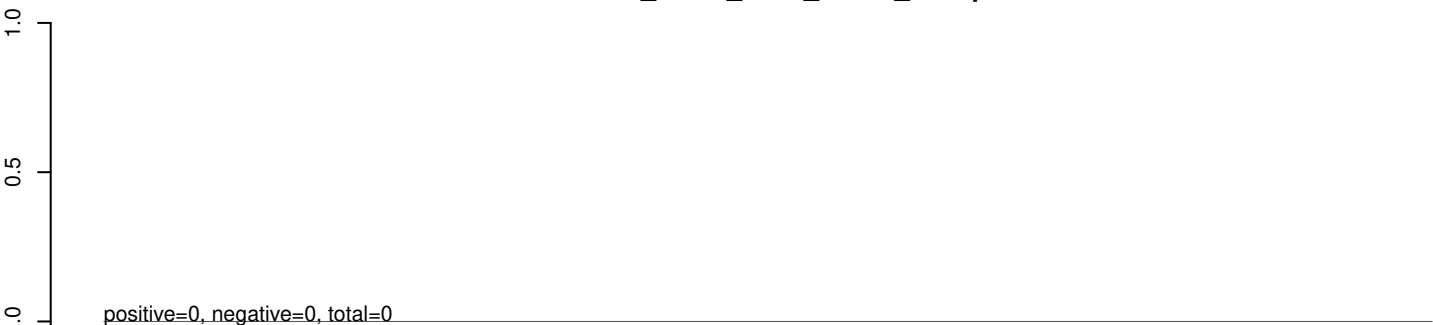
AeAlbo_C6.36_WNV_GP.24_35.rep



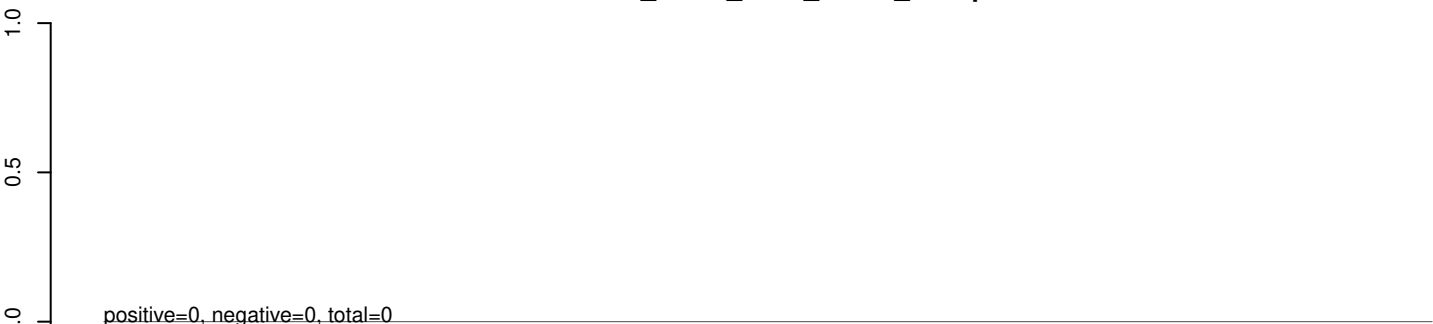
AeAlbo_C6.36_WNV_GP.rep



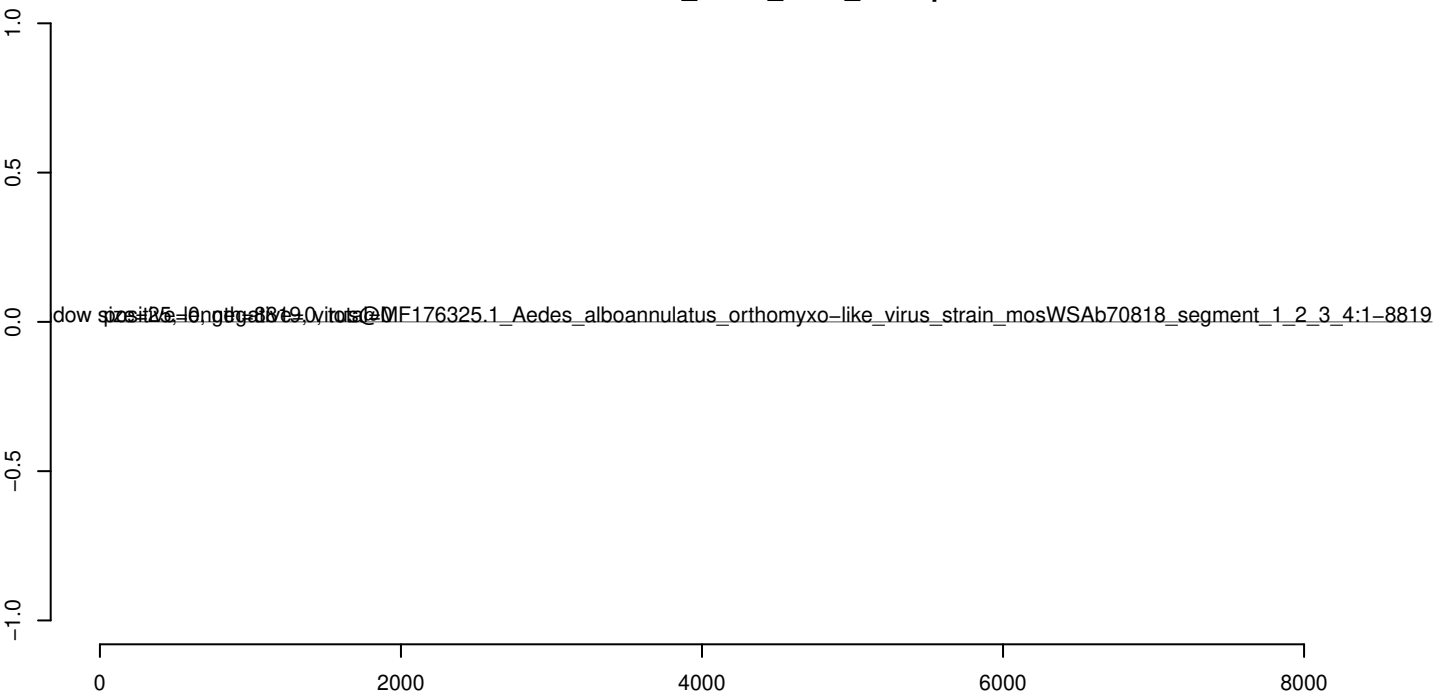
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



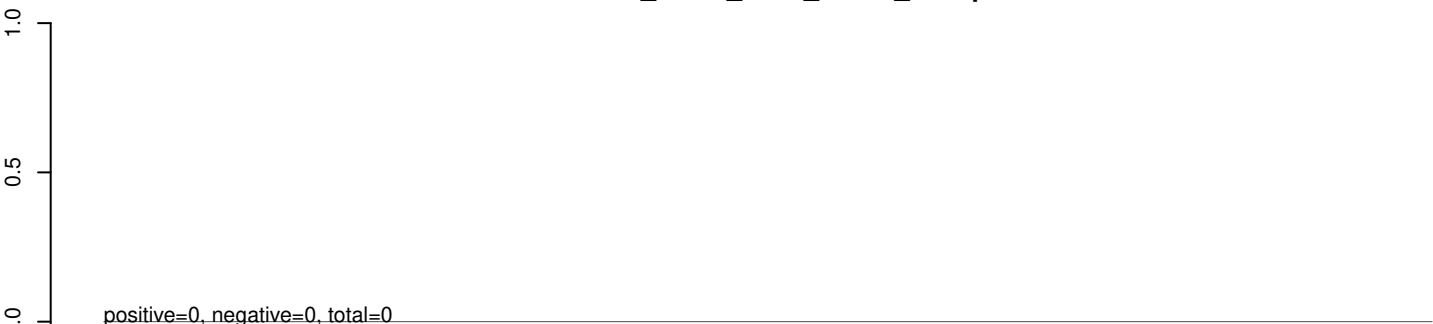
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

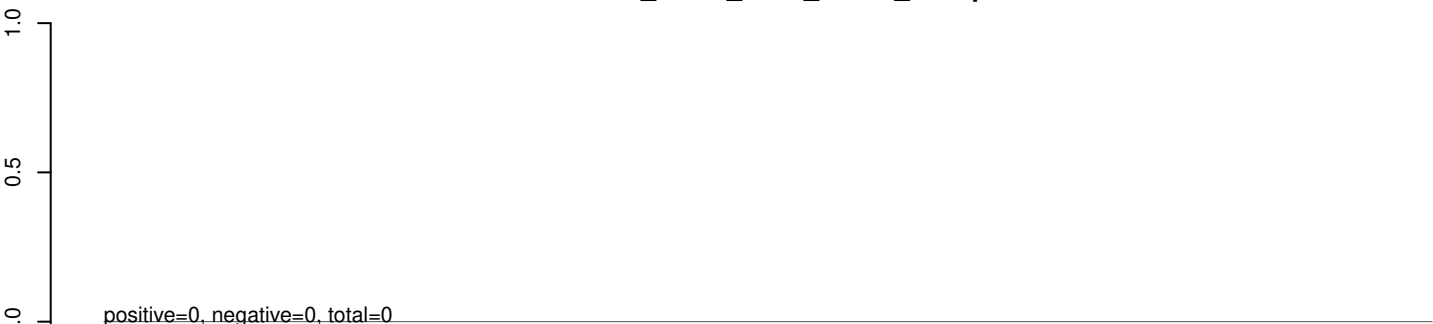


0 2000 4000 6000 8000 10000 12000

AeAlbo_C6.36_WNV_GP.18_23.rep



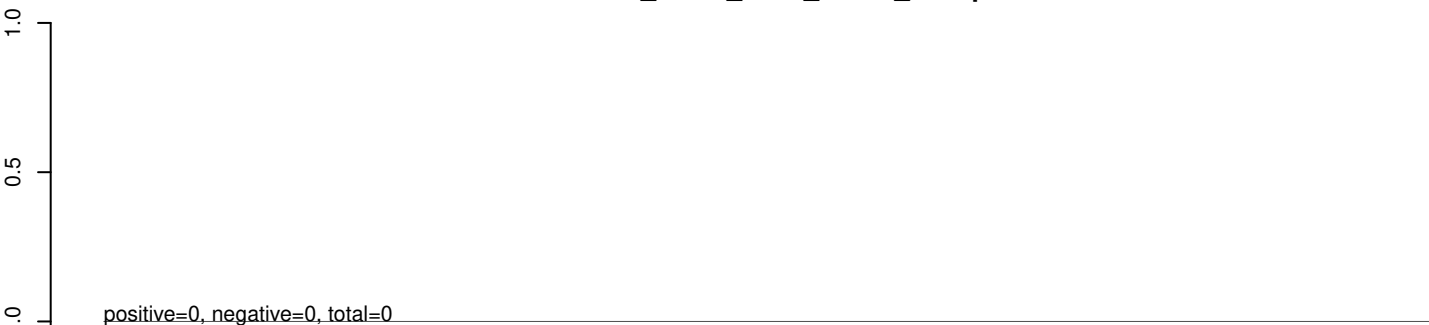
AeAlbo_C6.36_WNV_GP.24_35.rep



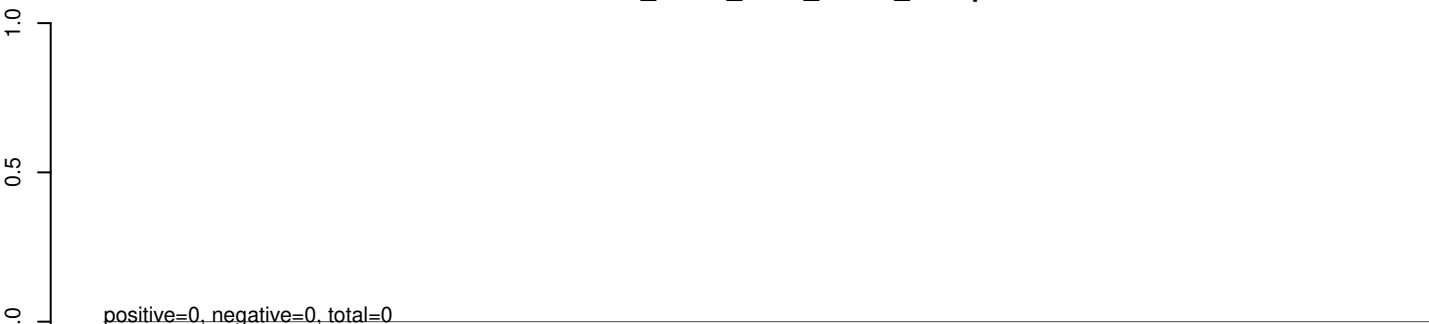
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



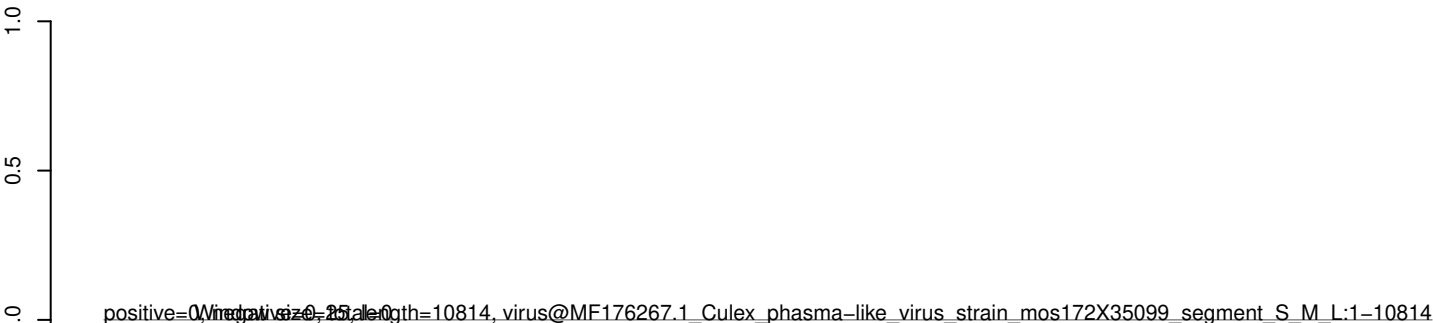
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



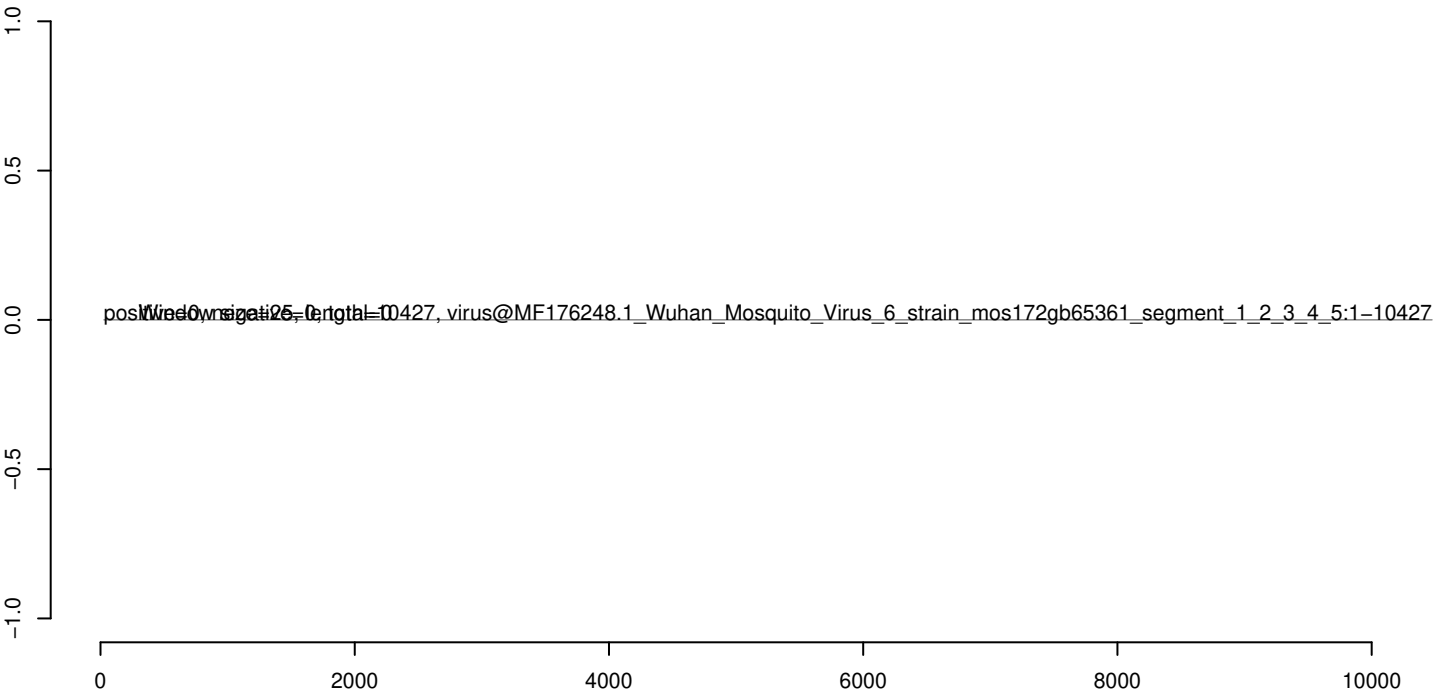
AeAlbo_C6.36_WNV_GP.18_23.rep



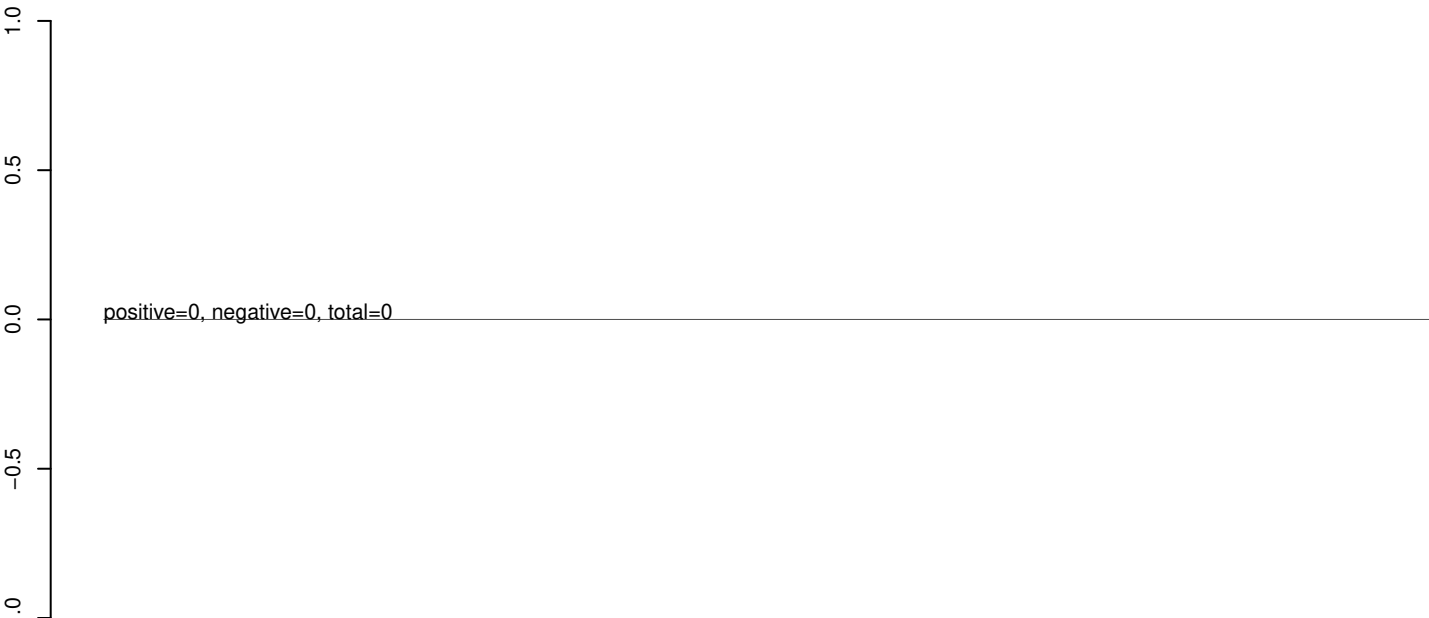
AeAlbo_C6.36_WNV_GP.24_35.rep



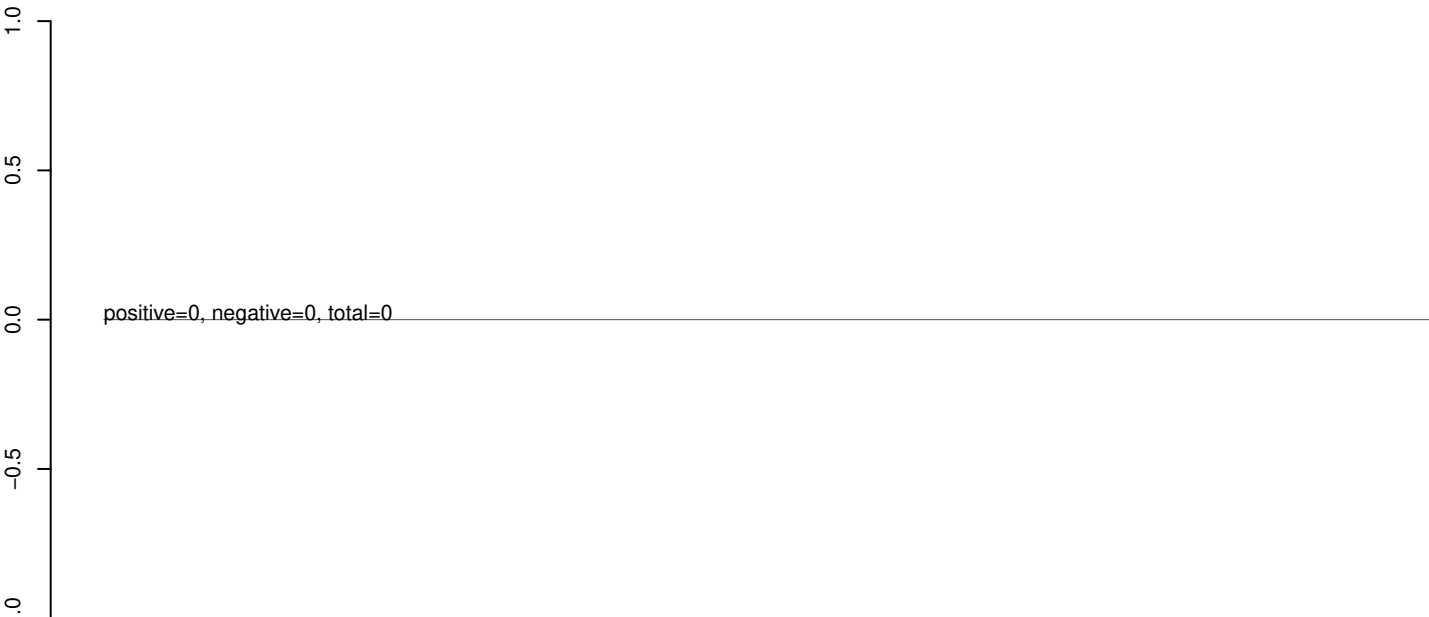
AeAlbo_C6.36_WNV_GP.rep



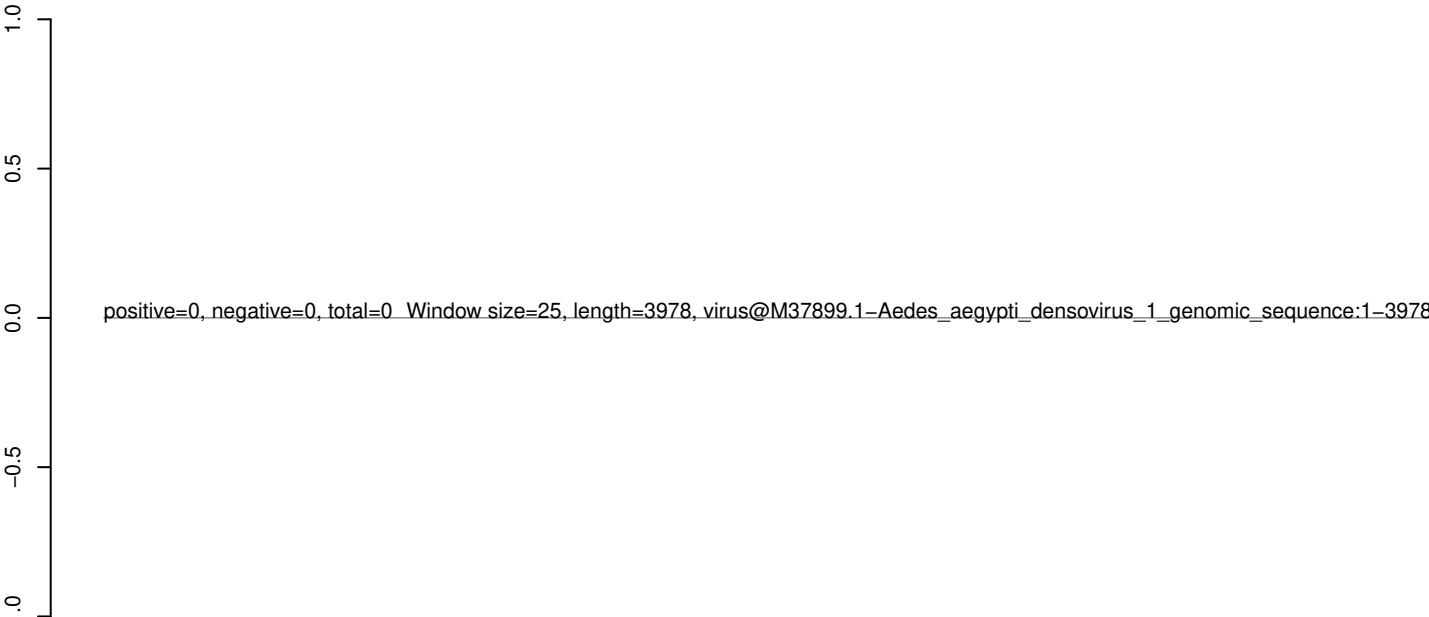
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



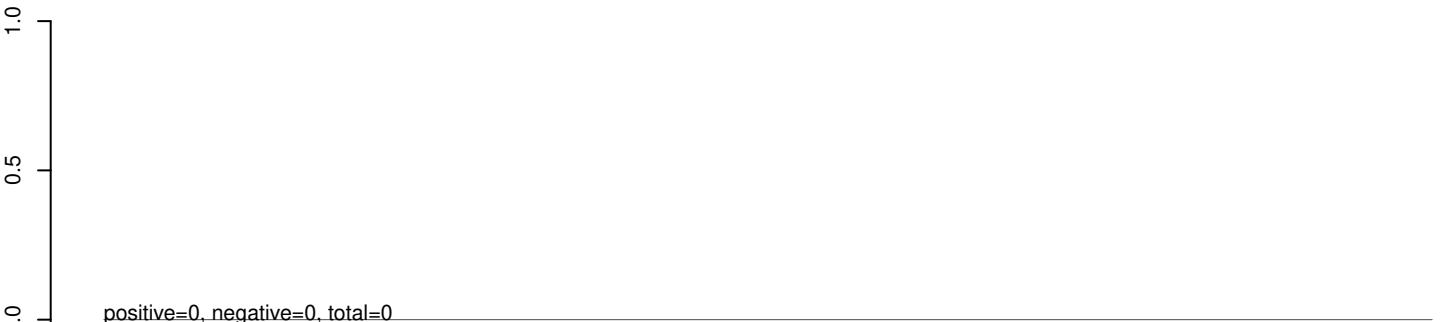
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

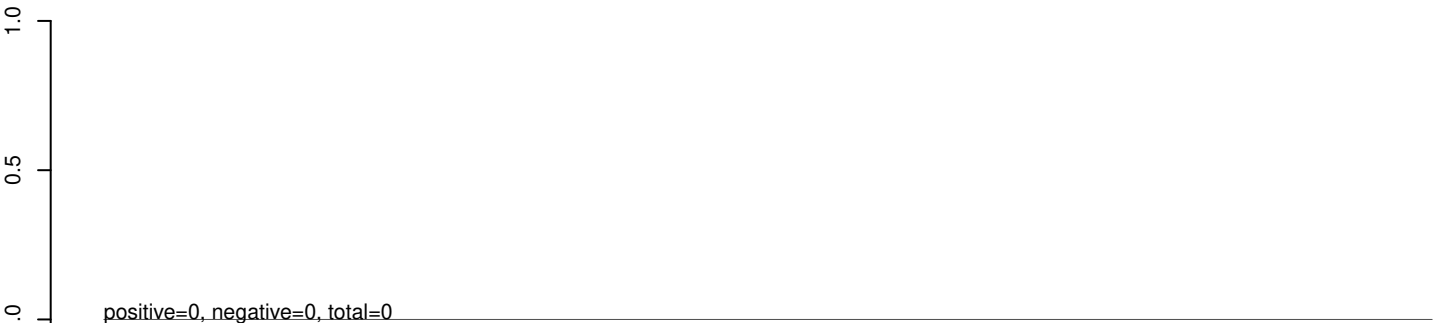


AeAlbo_C6.36_WNV_GP.rep

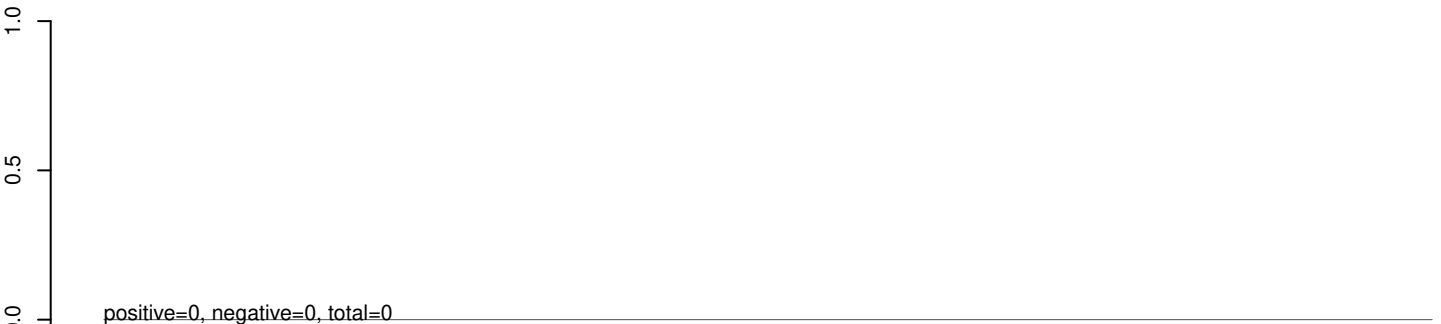


0 2000 4000 6000 8000 10000 12000

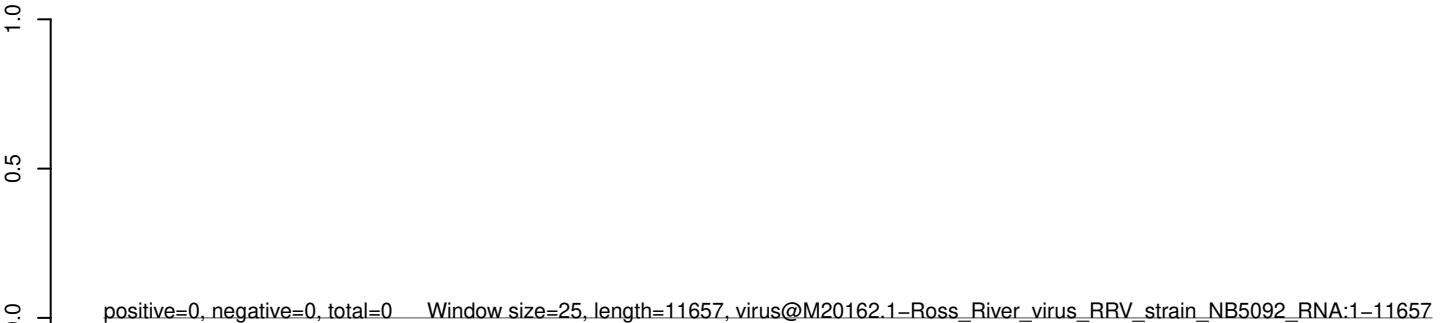
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

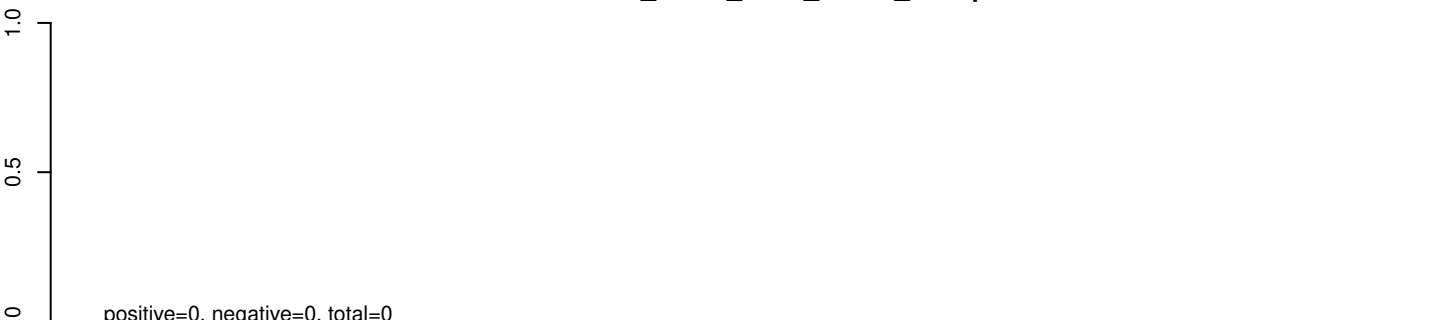


AeAlbo_C6.36_WNV_GP.rep

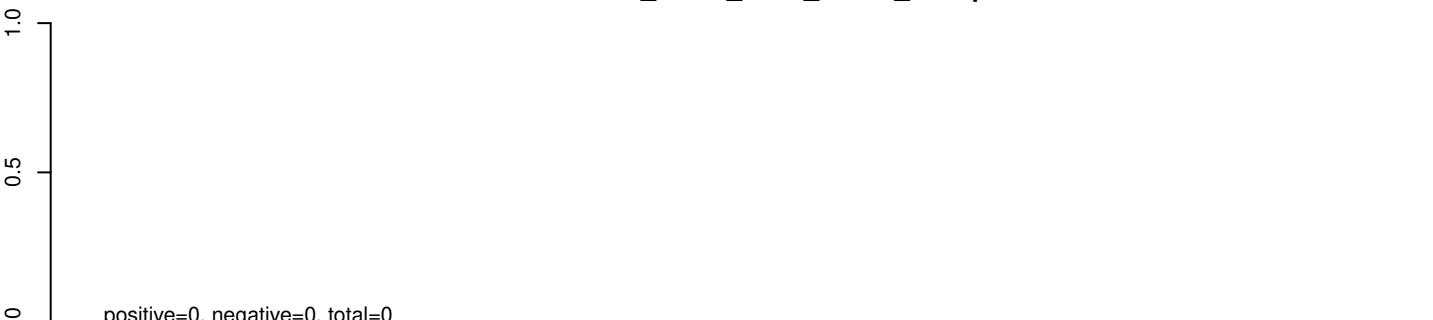


0 2000 4000 6000 8000 10000 12000

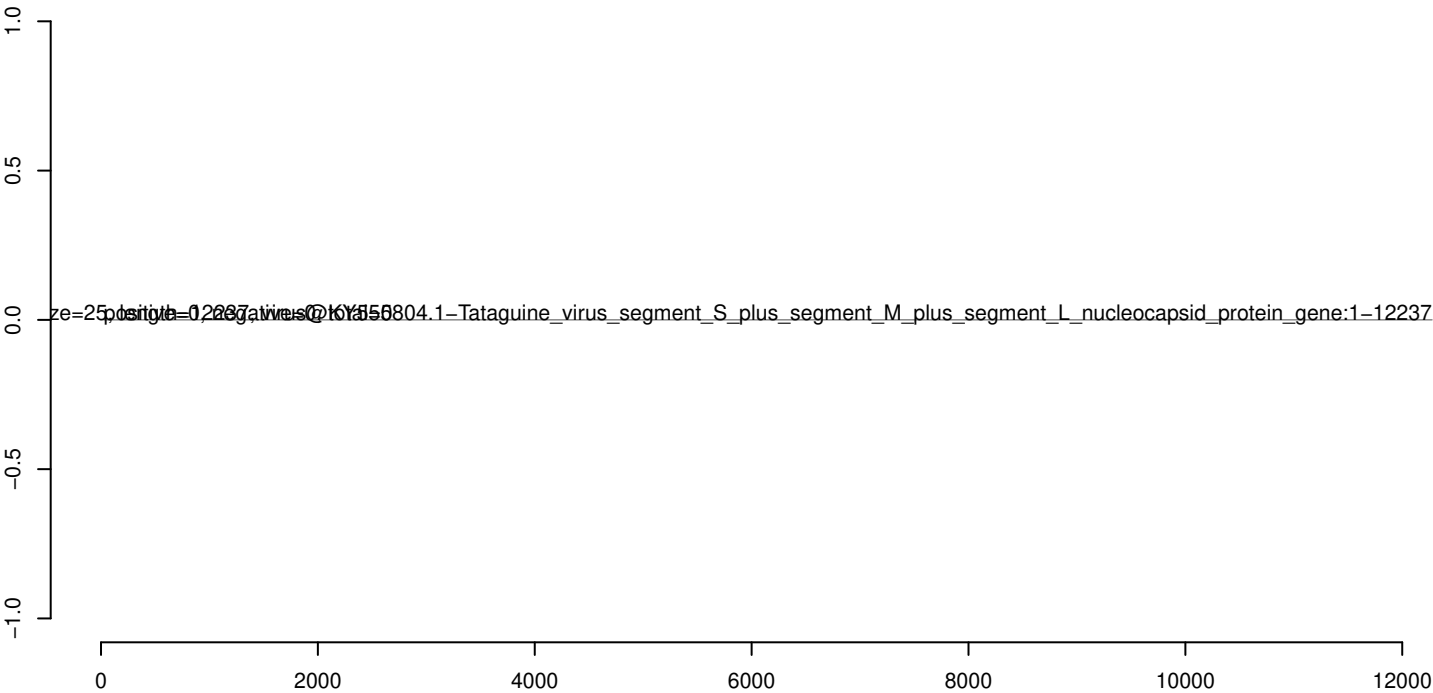
AeAlbo_C6.36_WNV_GP.18_23.rep



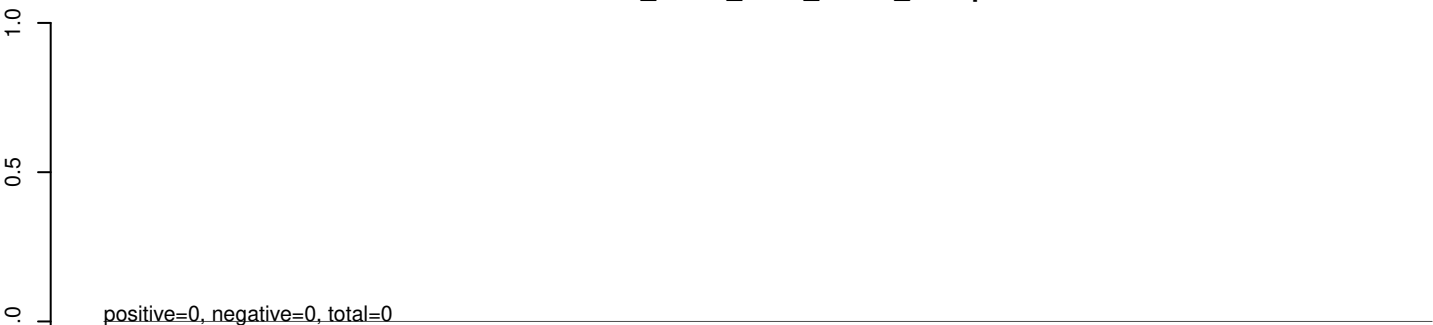
AeAlbo_C6.36_WNV_GP.24_35.rep



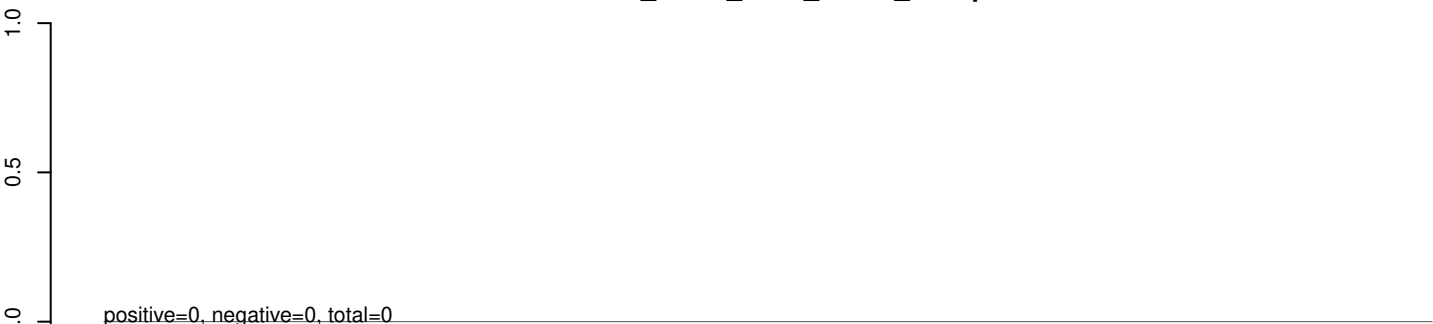
AeAlbo_C6.36_WNV_GP.rep



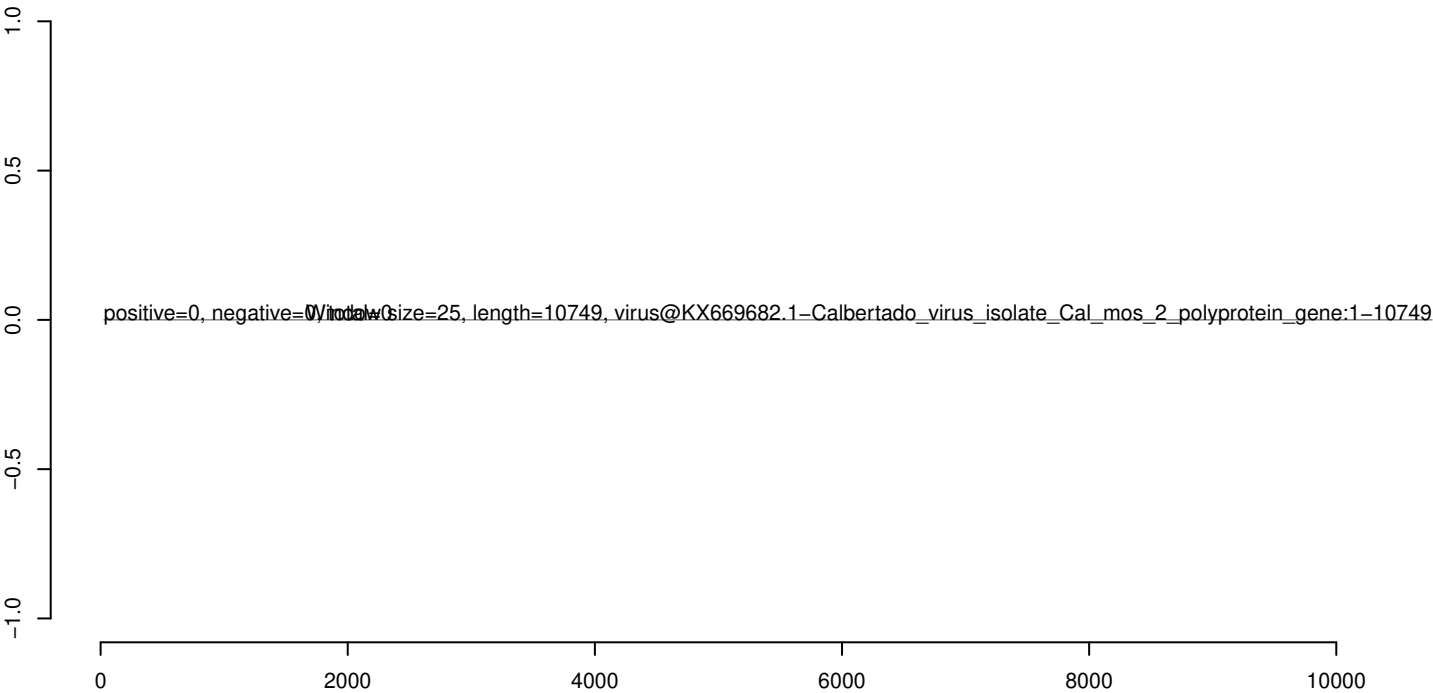
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



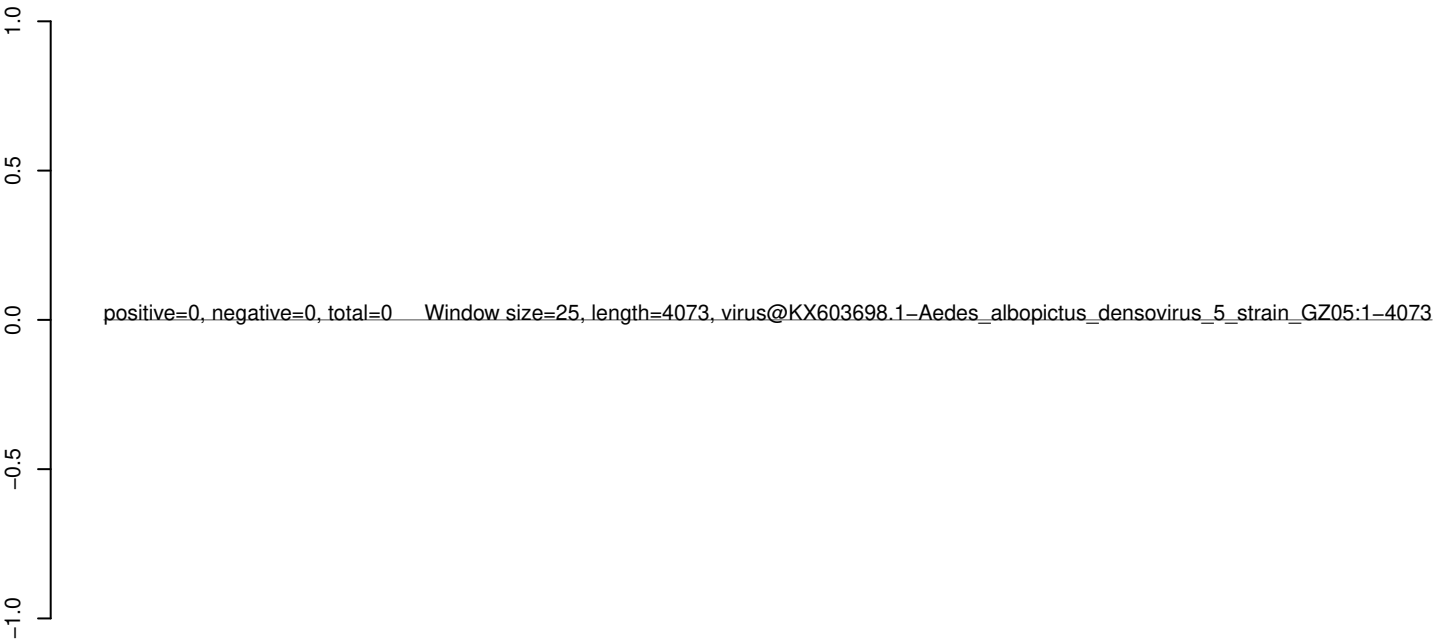
AeAlbo_C6.36_WNV_GP.18_23.rep



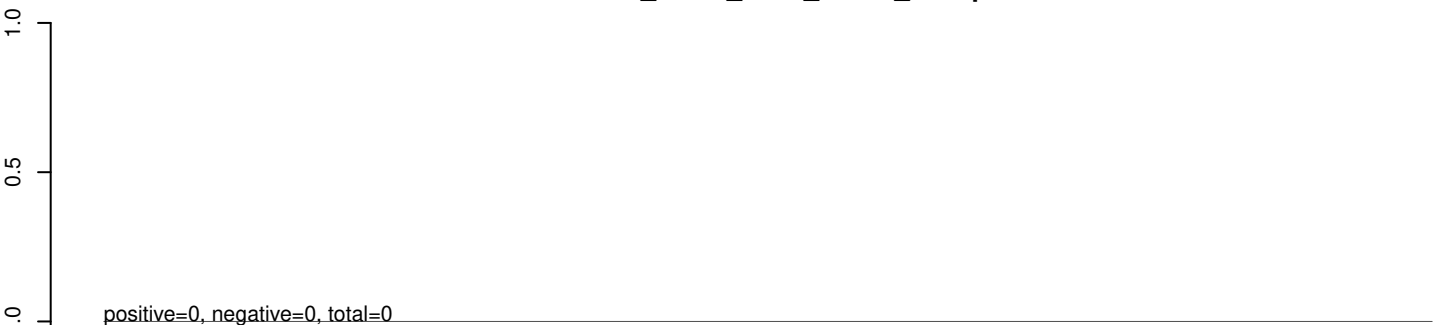
AeAlbo_C6.36_WNV_GP.24_35.rep



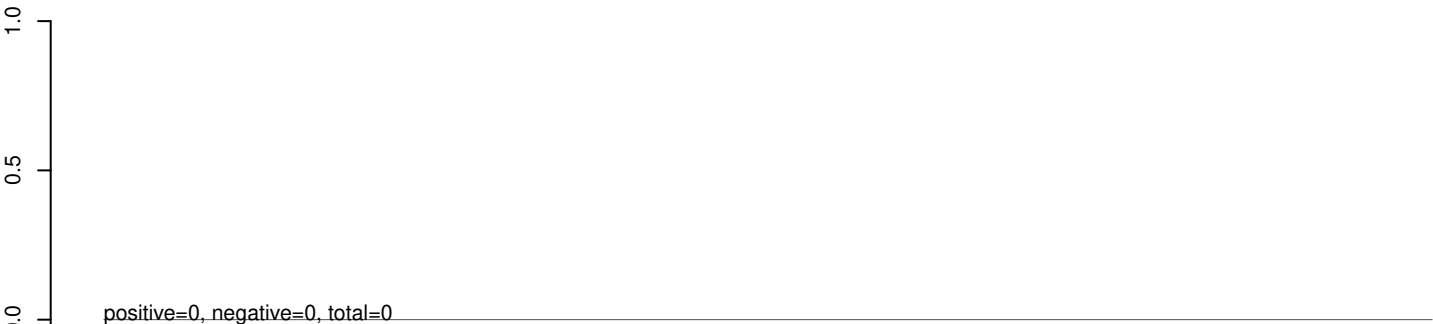
AeAlbo_C6.36_WNV_GP.rep



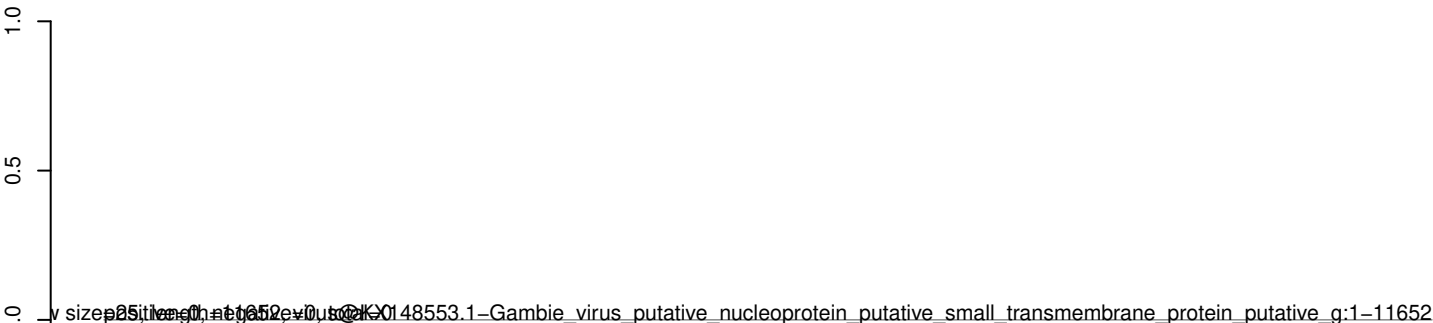
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



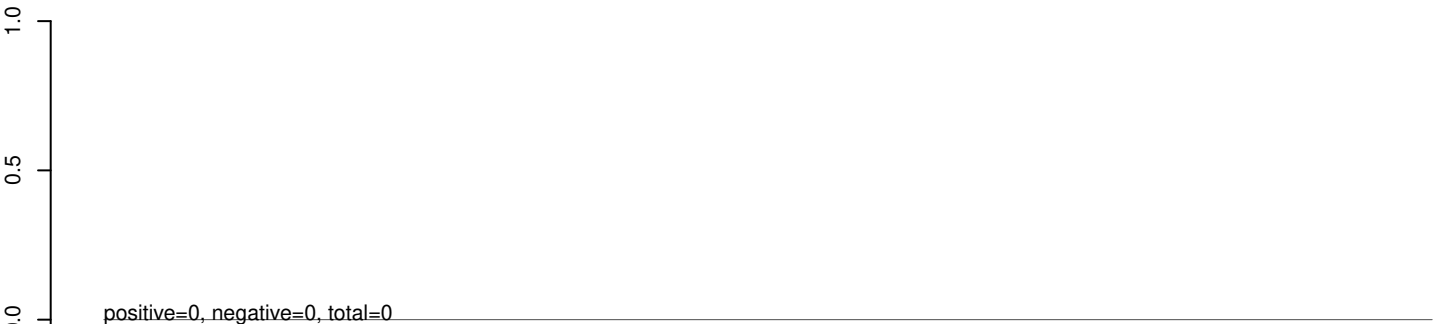
AeAlbo_C6.36_WNV_GP.rep



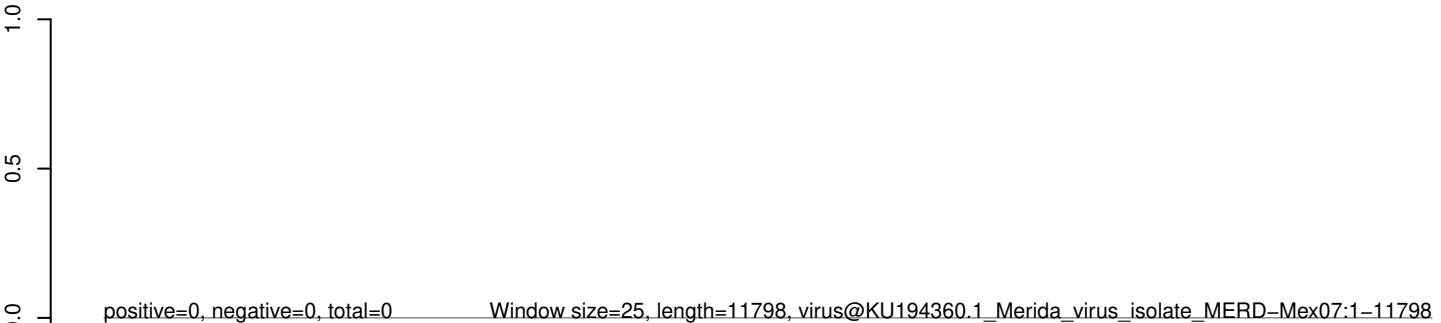
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

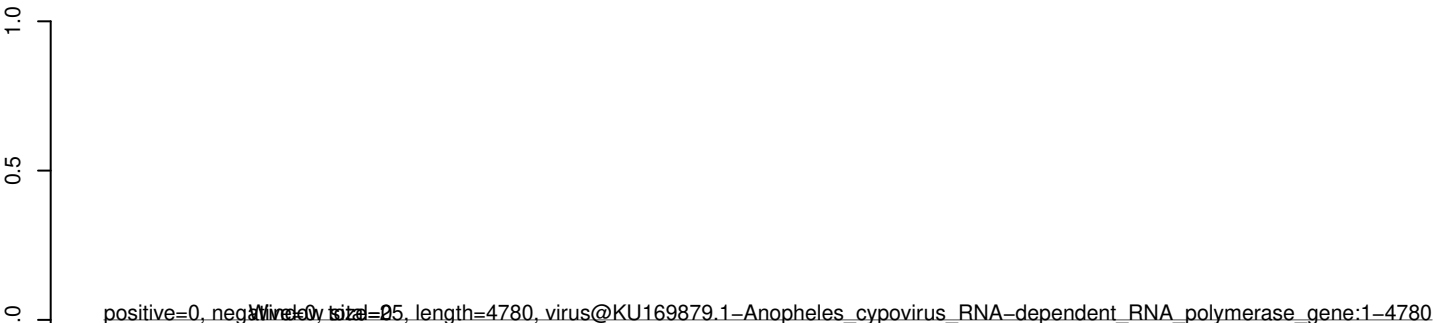
AeAlbo_C6.36_WNV_GP.18_23.rep



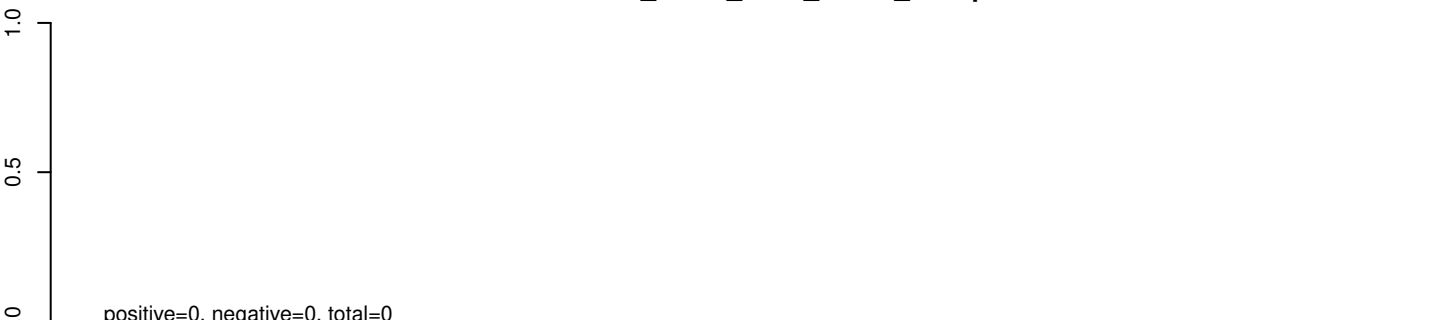
AeAlbo_C6.36_WNV_GP.24_35.rep



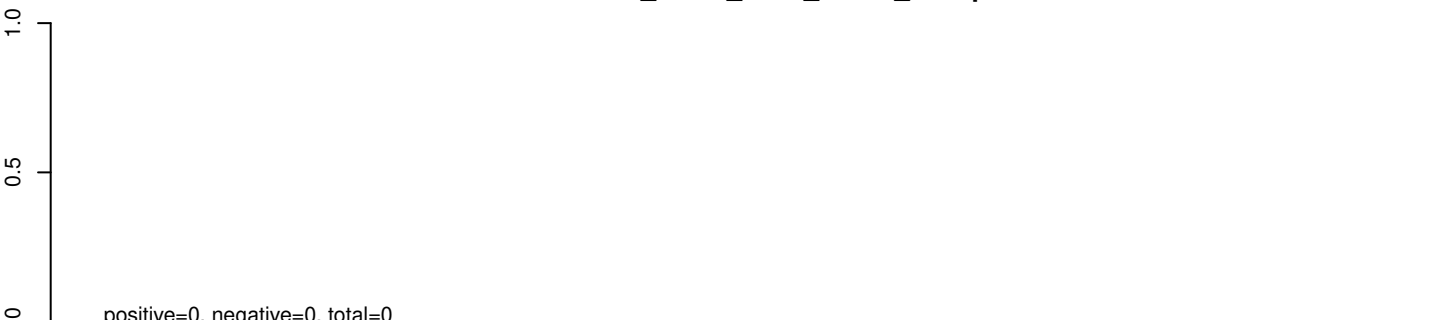
AeAlbo_C6.36_WNV_GP.rep



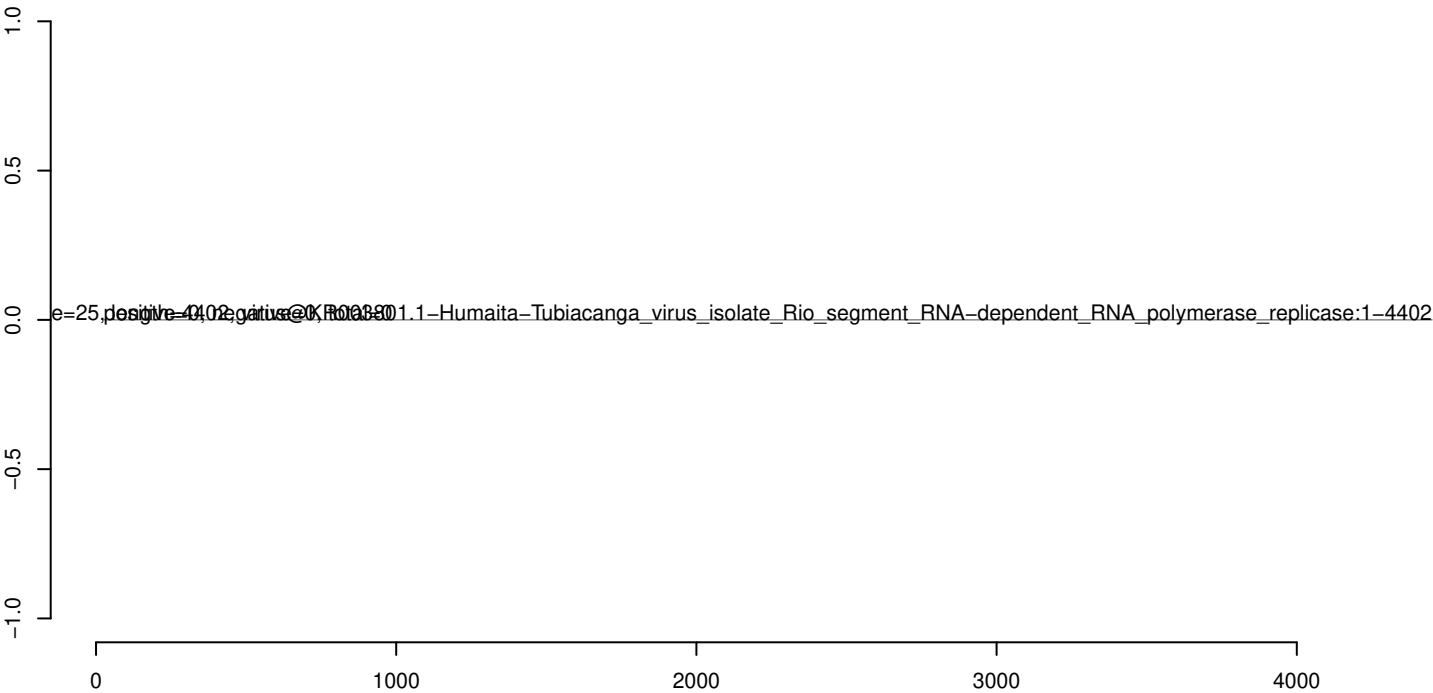
AeAlbo_C6.36_WNV_GP.18_23.rep



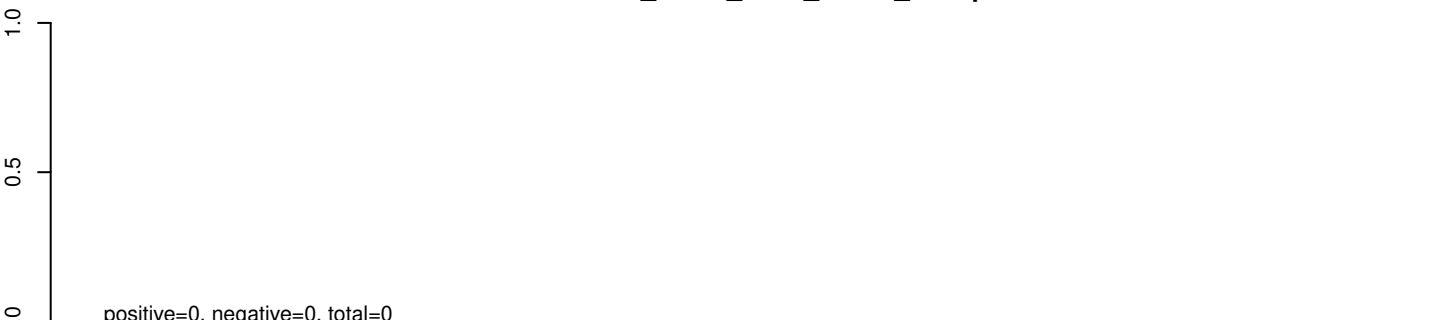
AeAlbo_C6.36_WNV_GP.24_35.rep



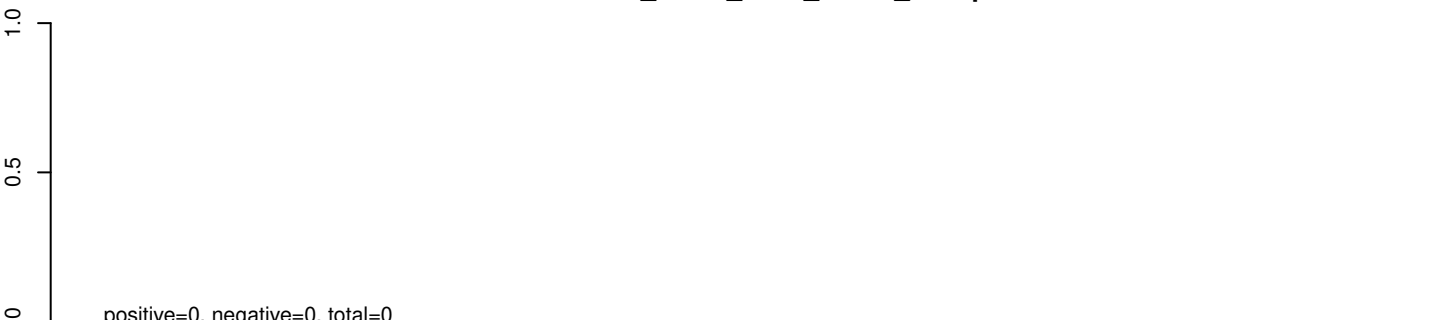
AeAlbo_C6.36_WNV_GP.rep



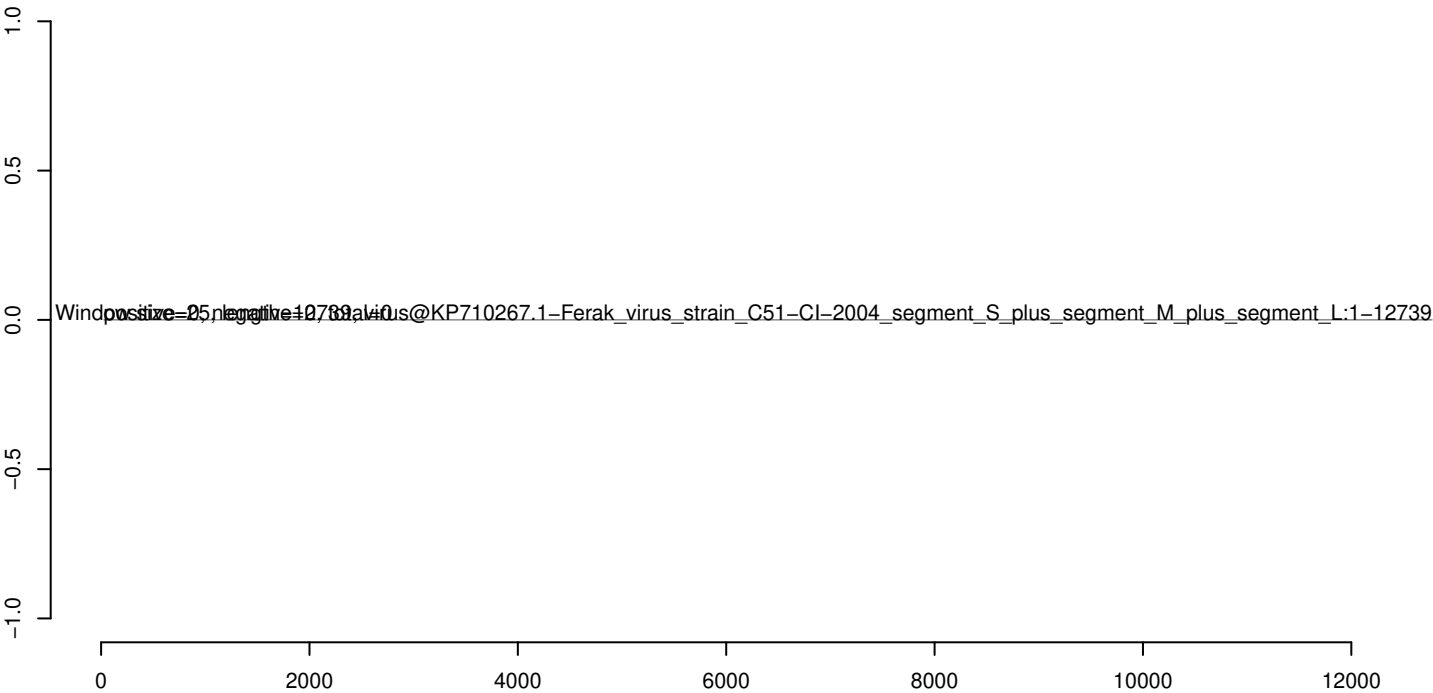
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



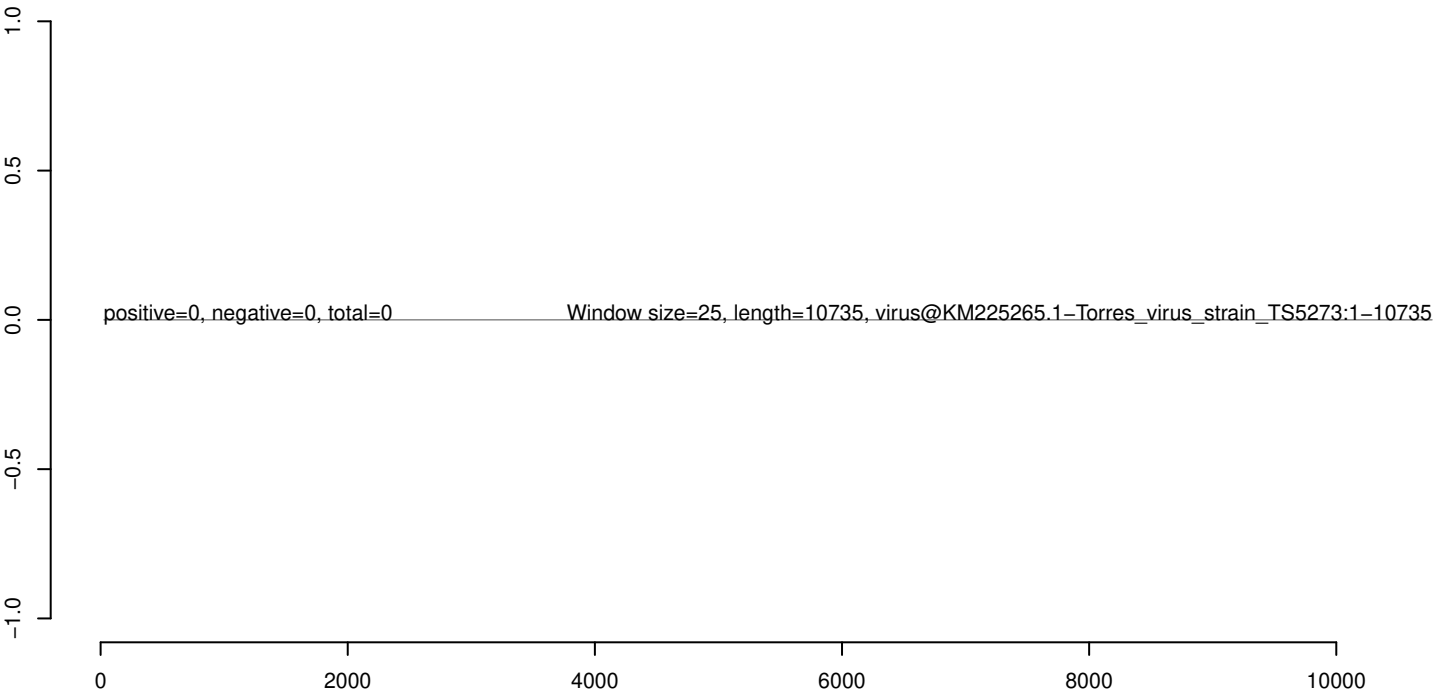
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



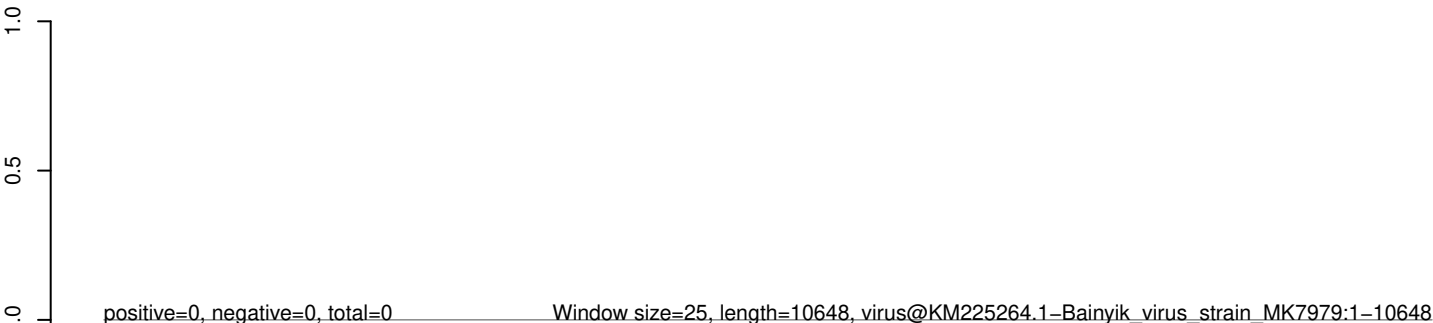
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

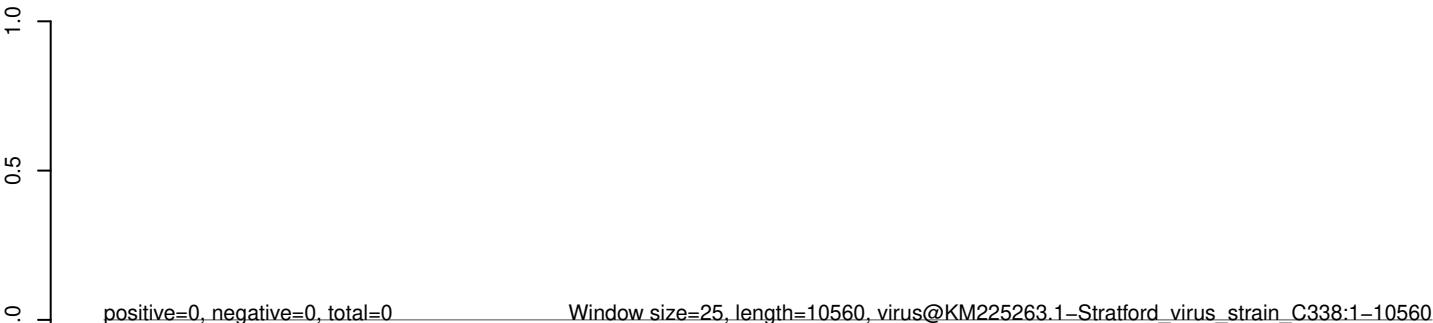
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

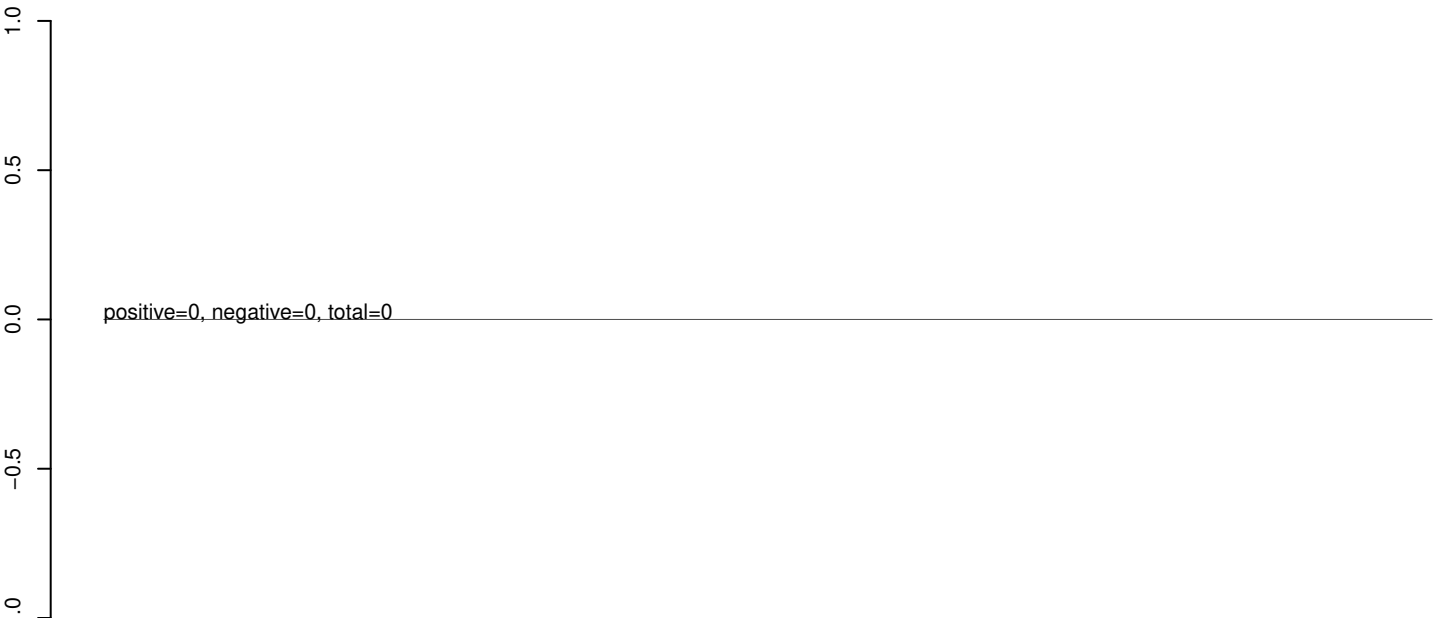


AeAlbo_C6.36_WNV_GP.rep

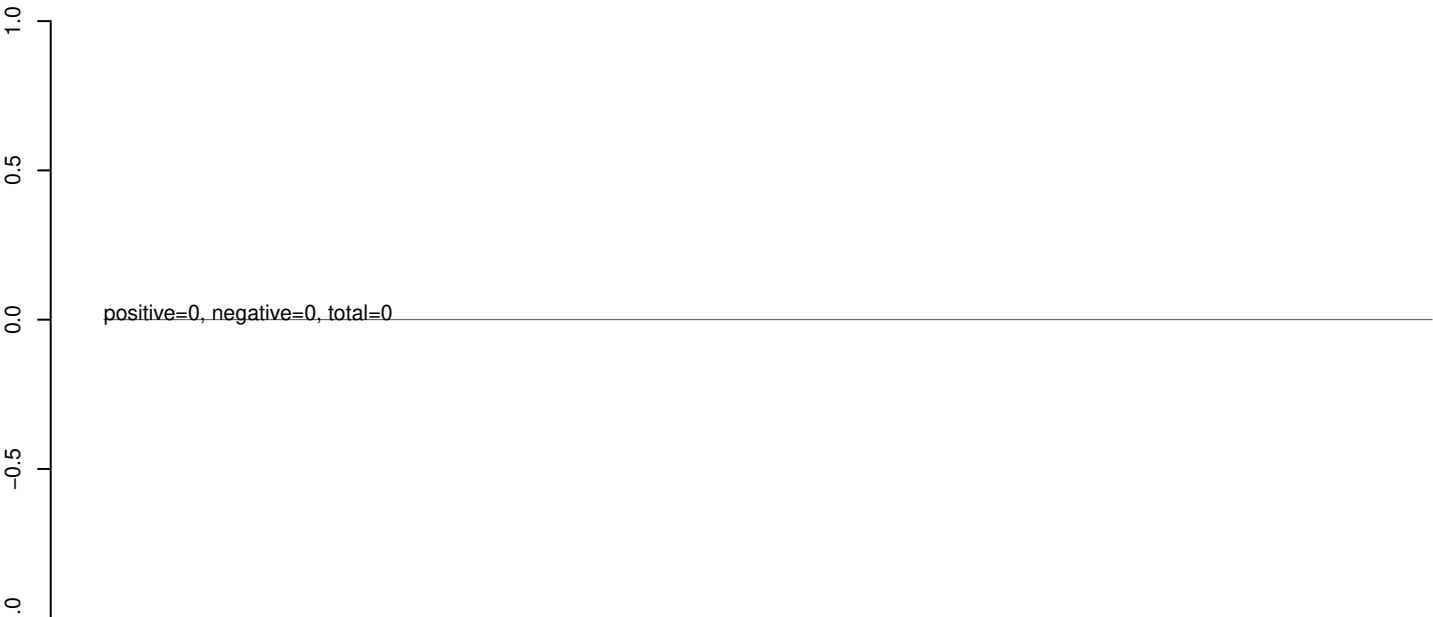


0 2000 4000 6000 8000 10000

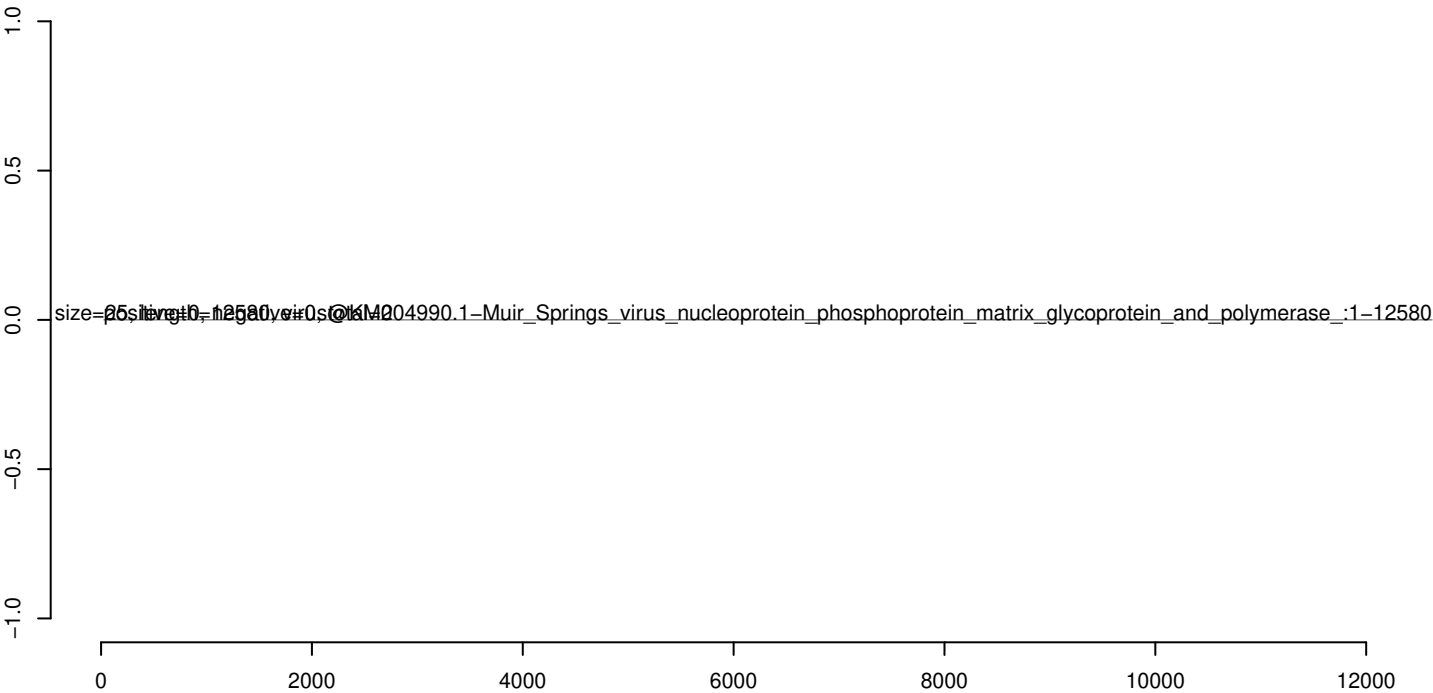
AeAlbo_C6.36_WNV_GP.18_23.rep



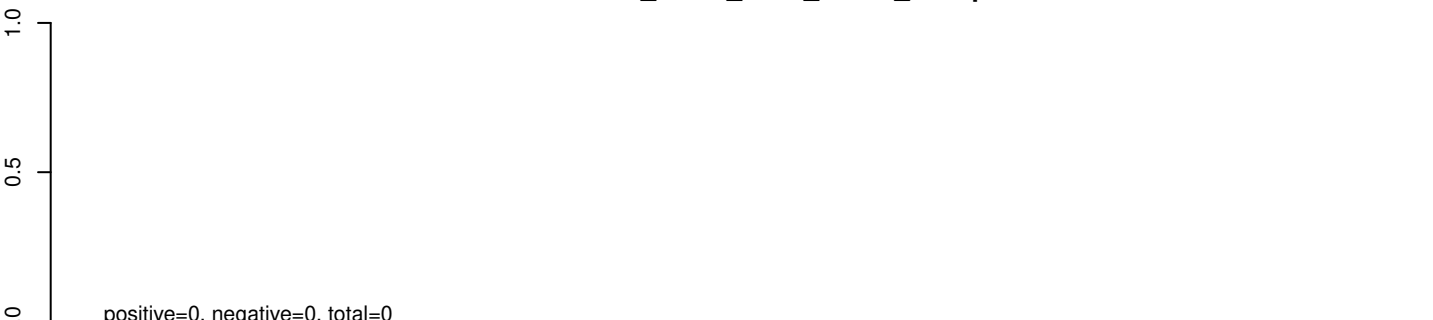
AeAlbo_C6.36_WNV_GP.24_35.rep



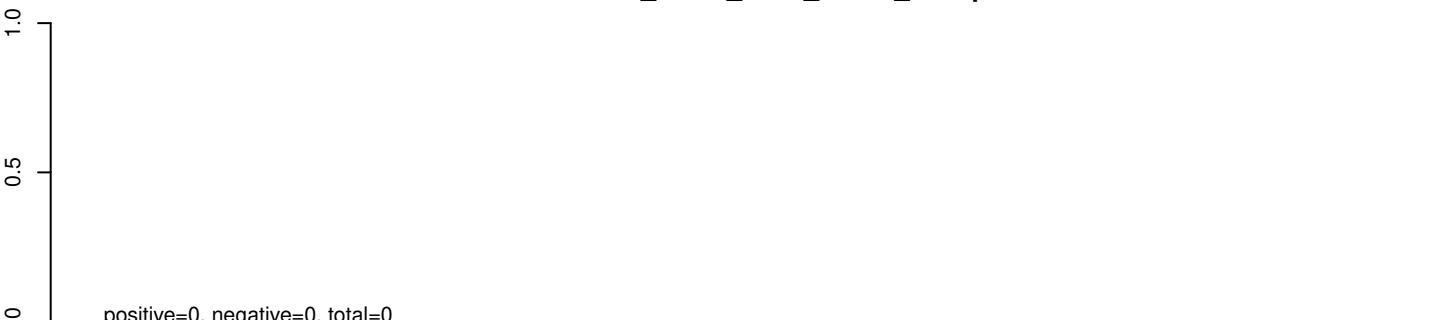
AeAlbo_C6.36_WNV_GP.rep



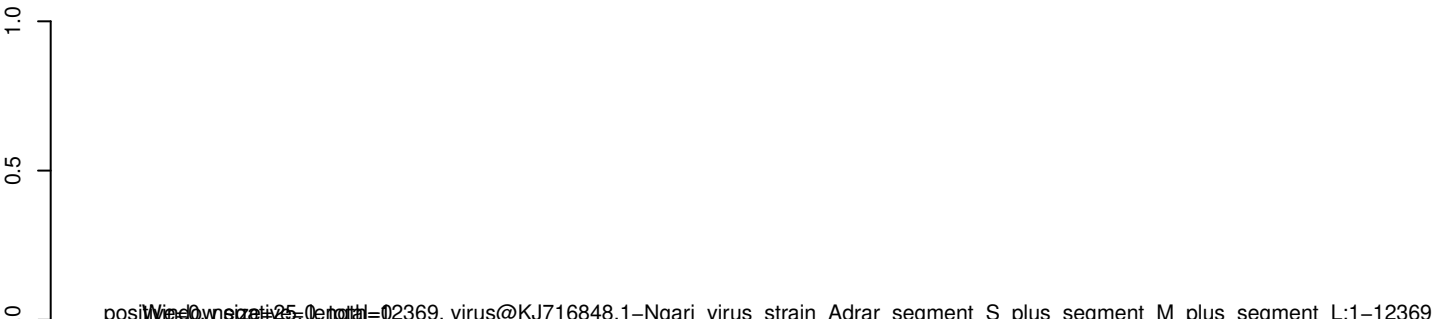
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

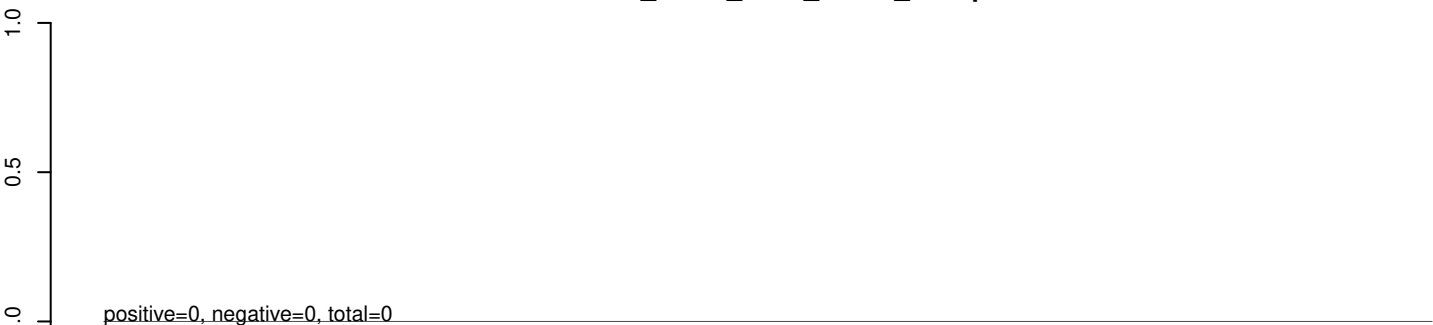


AeAlbo_C6.36_WNV_GP.rep

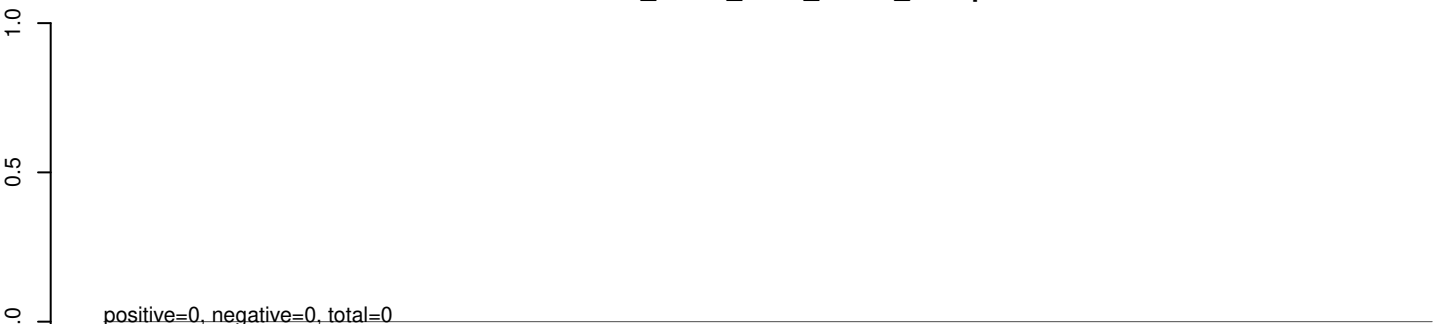


0 2000 4000 6000 8000 10000 12000

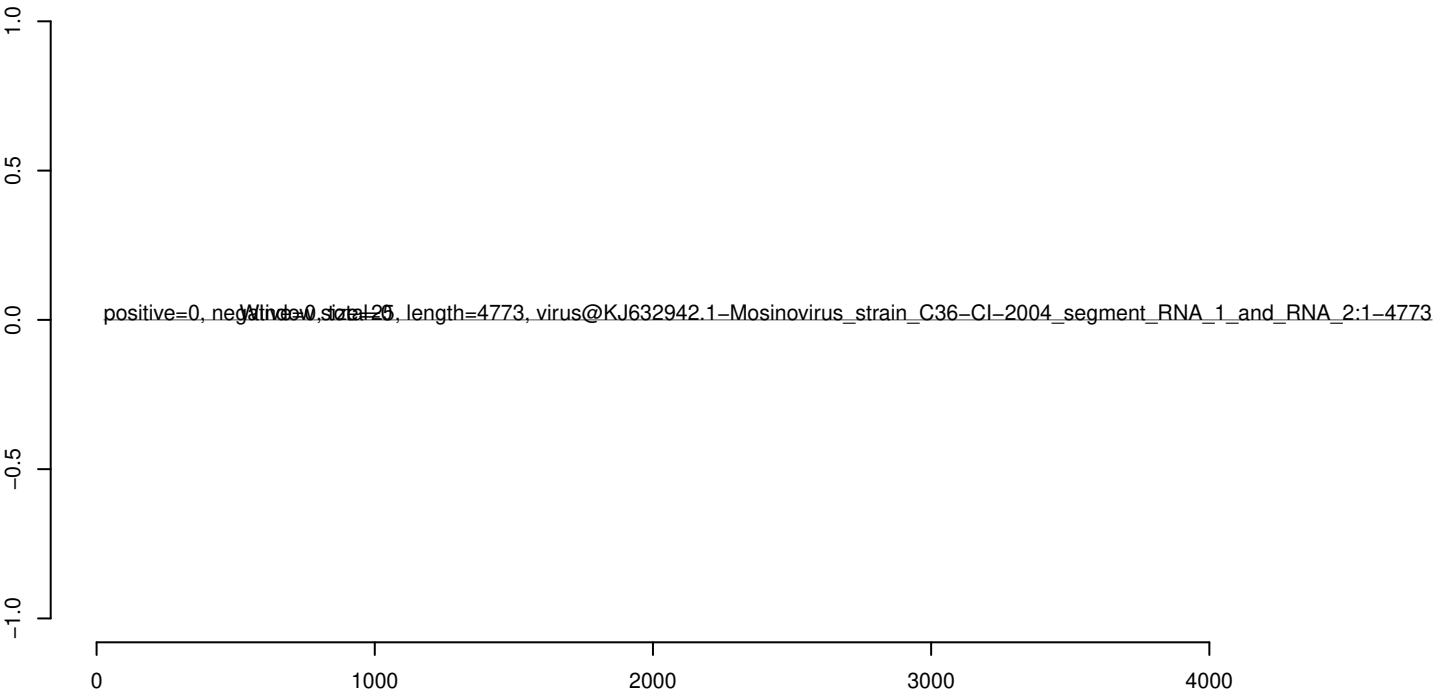
AeAlbo_C6.36_WNV_GP.18_23.rep



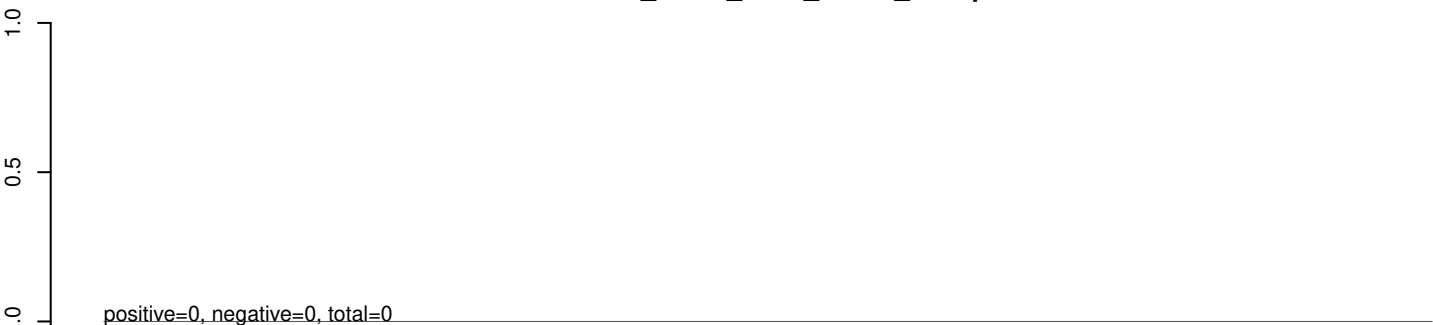
AeAlbo_C6.36_WNV_GP.24_35.rep



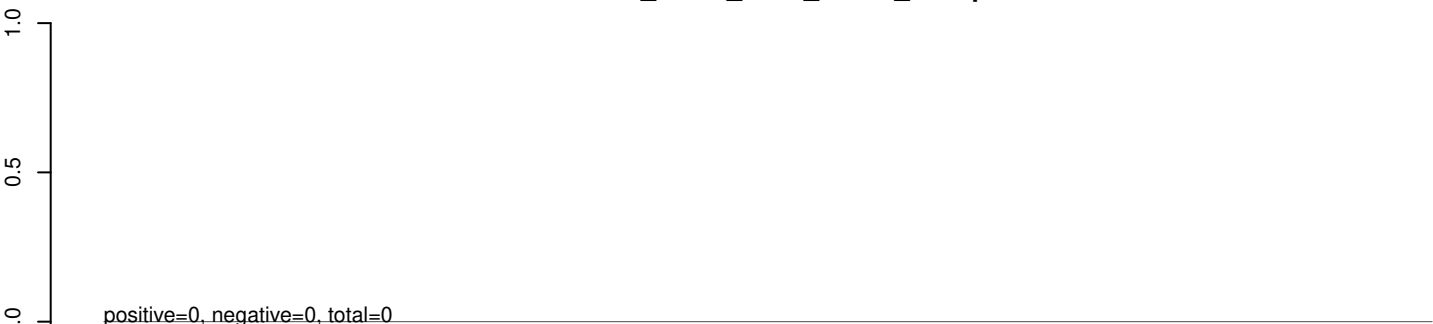
AeAlbo_C6.36_WNV_GP.rep



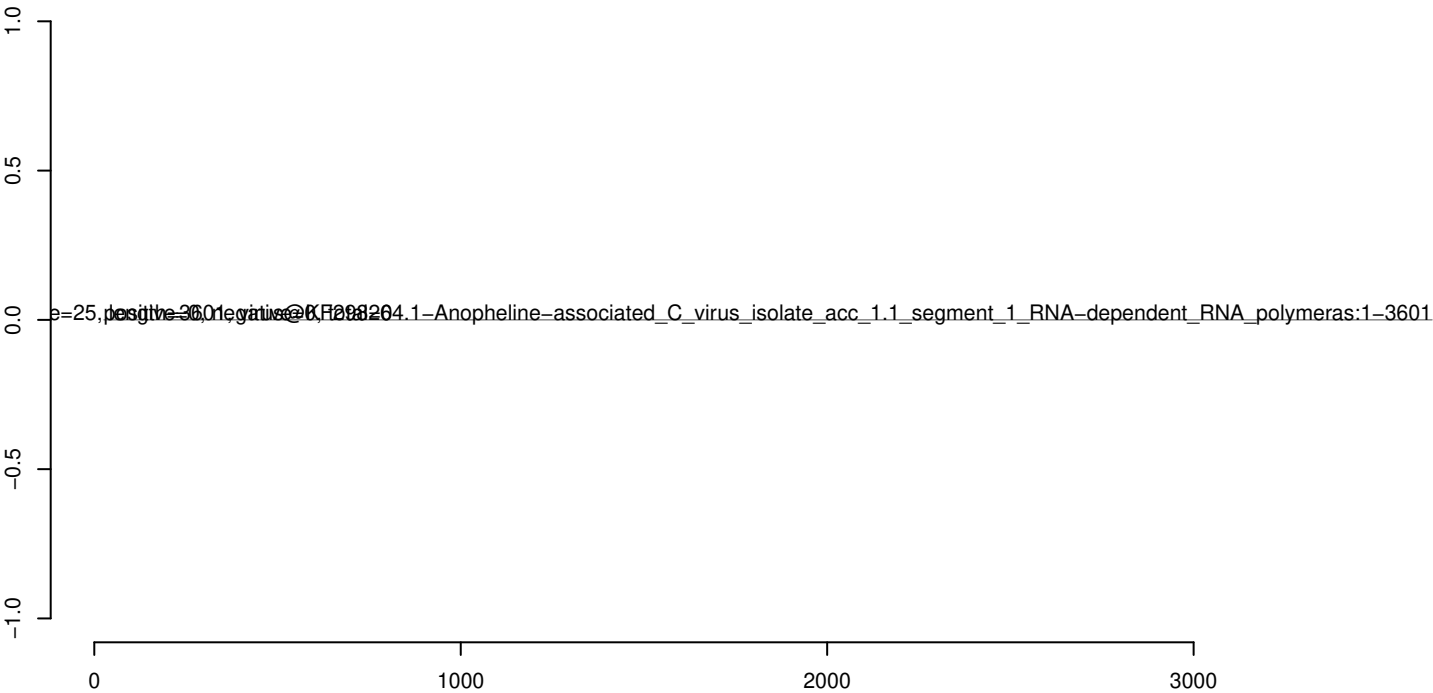
AeAlbo_C6.36_WNV_GP.18_23.rep



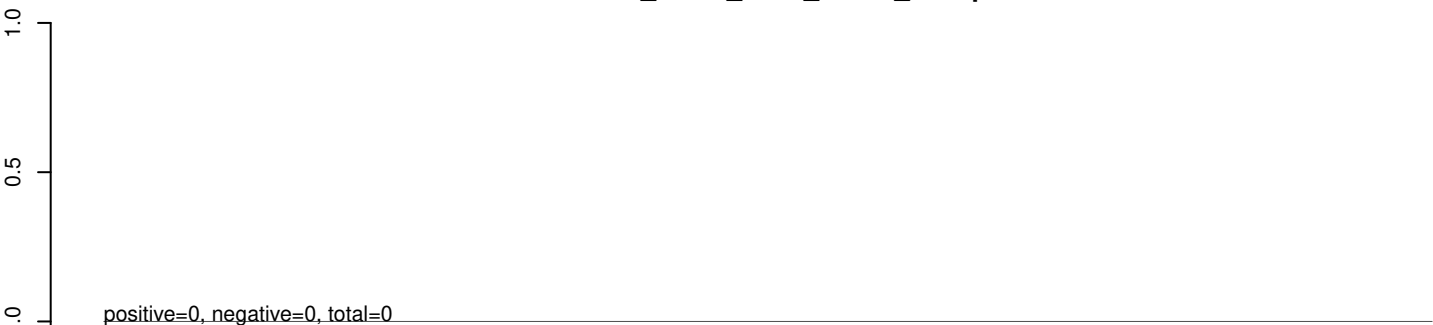
AeAlbo_C6.36_WNV_GP.24_35.rep



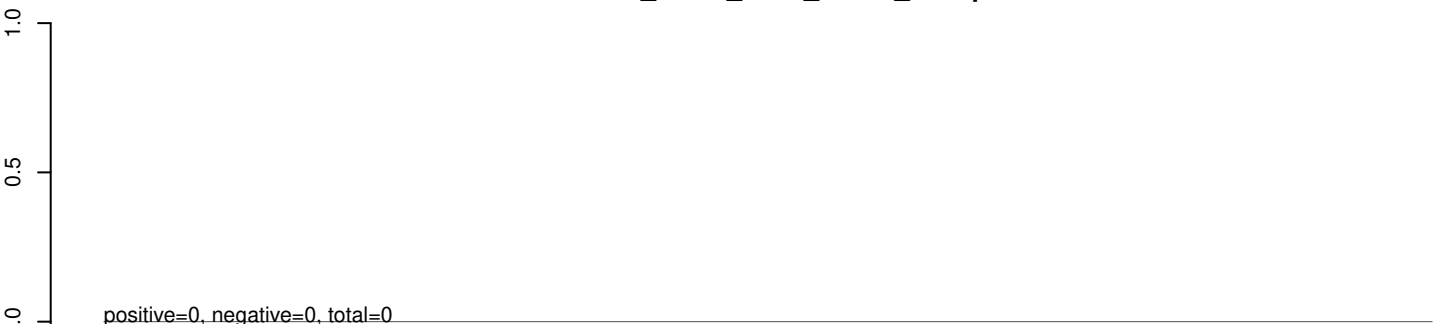
AeAlbo_C6.36_WNV_GP.rep



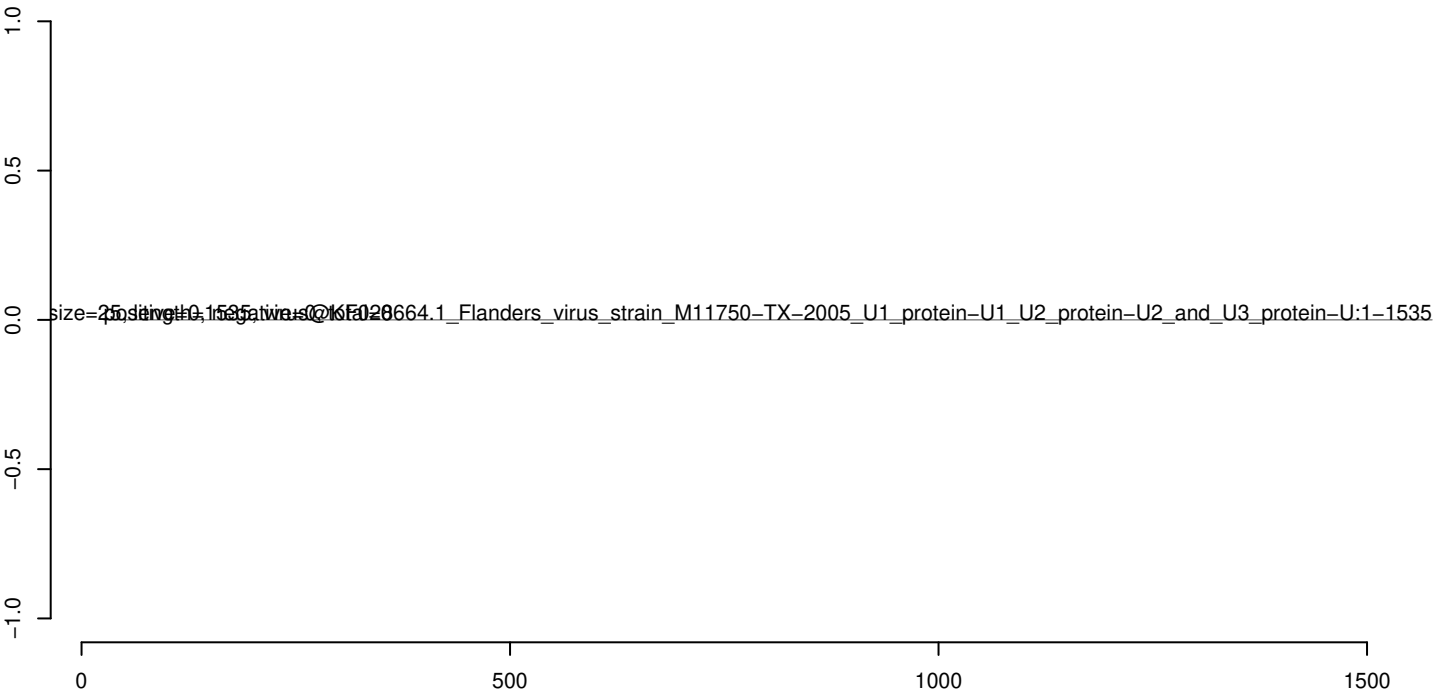
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



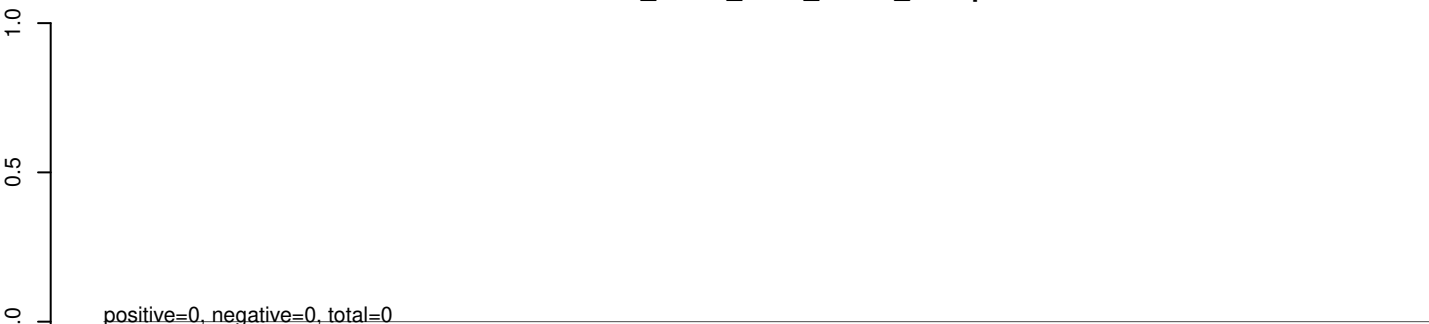
AeAlbo_C6.36_WNV_GP.rep



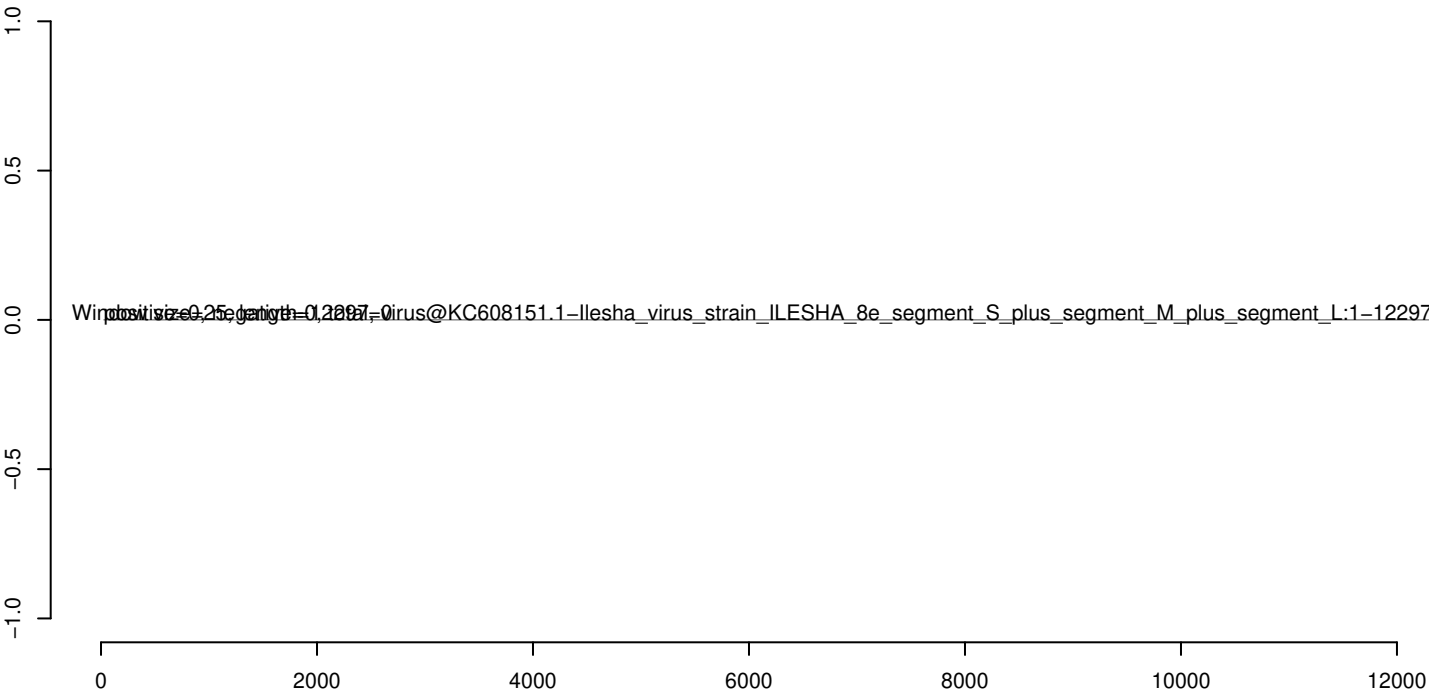
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



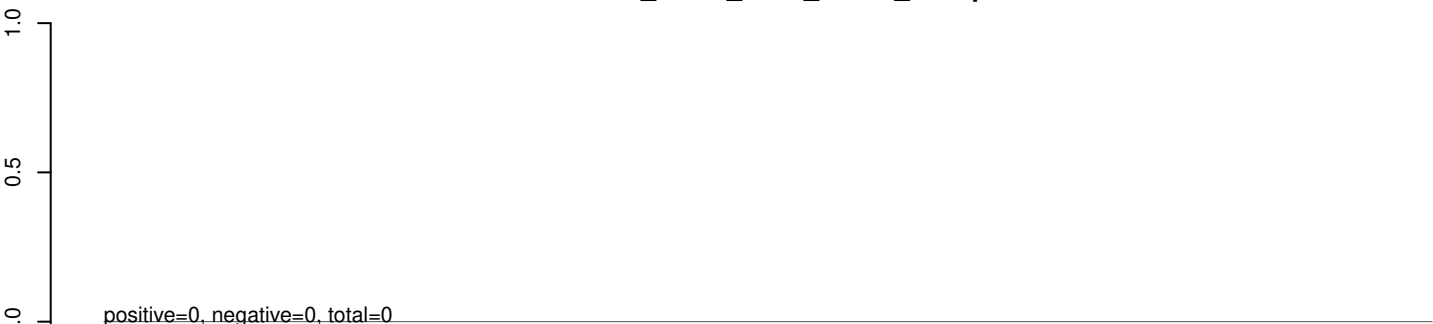
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

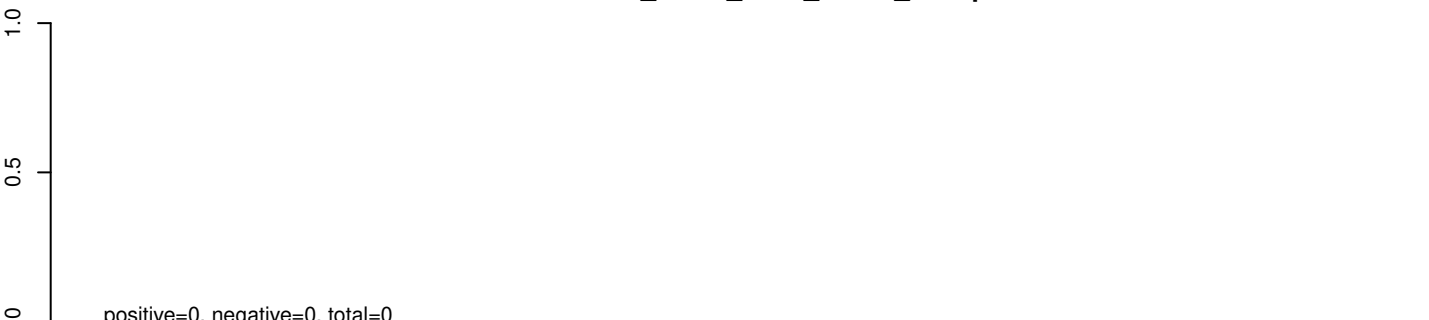


0 2000 4000 6000 8000 10000

AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



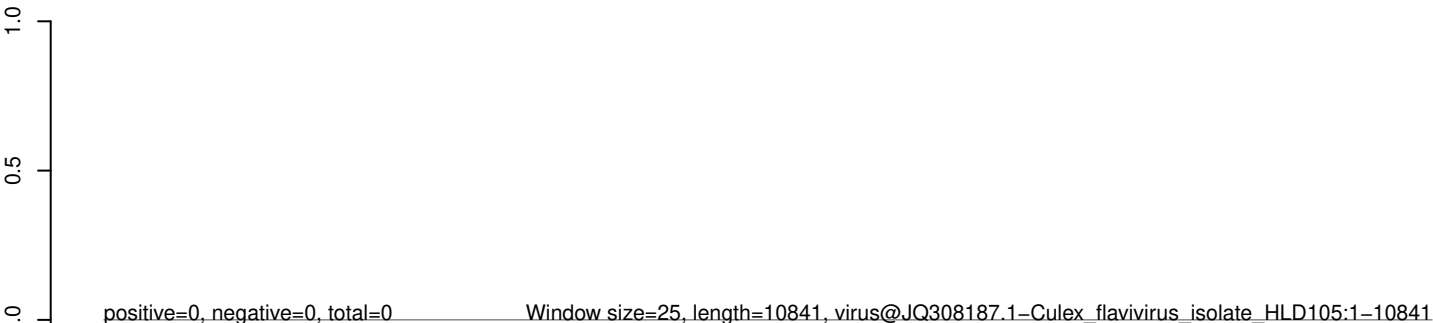
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

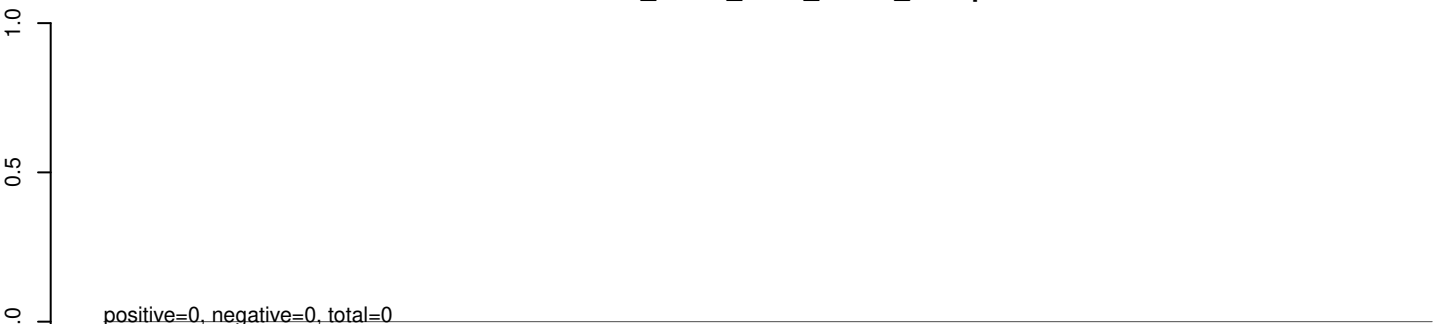


0 2000 4000 6000 8000 10000

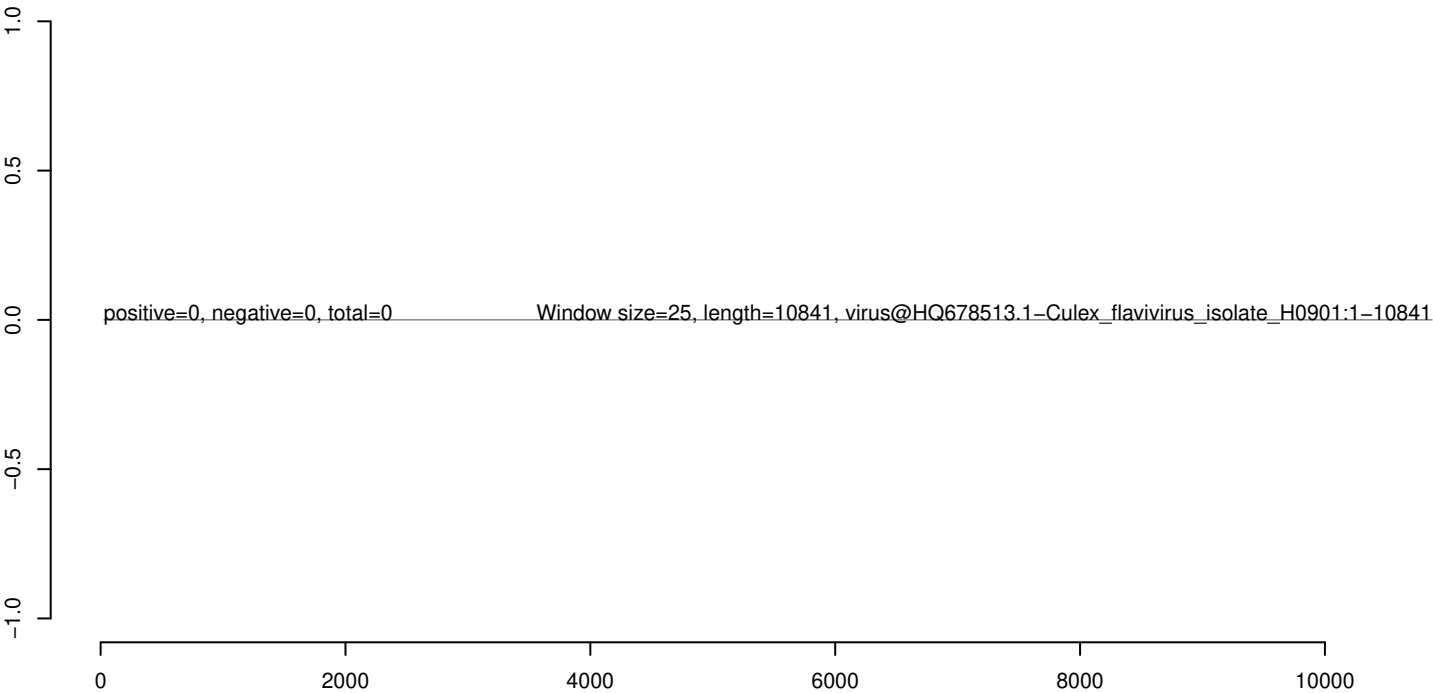
AeAlbo_C6.36_WNV_GP.18_23.rep



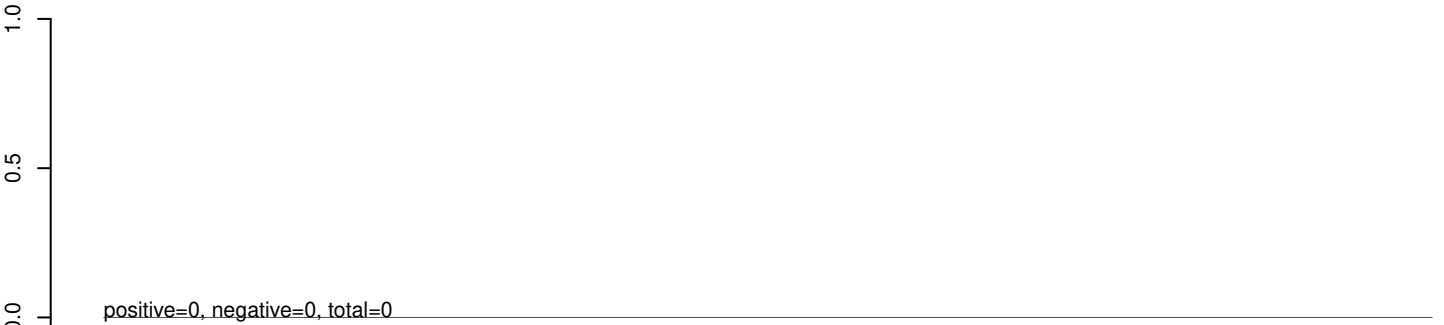
AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



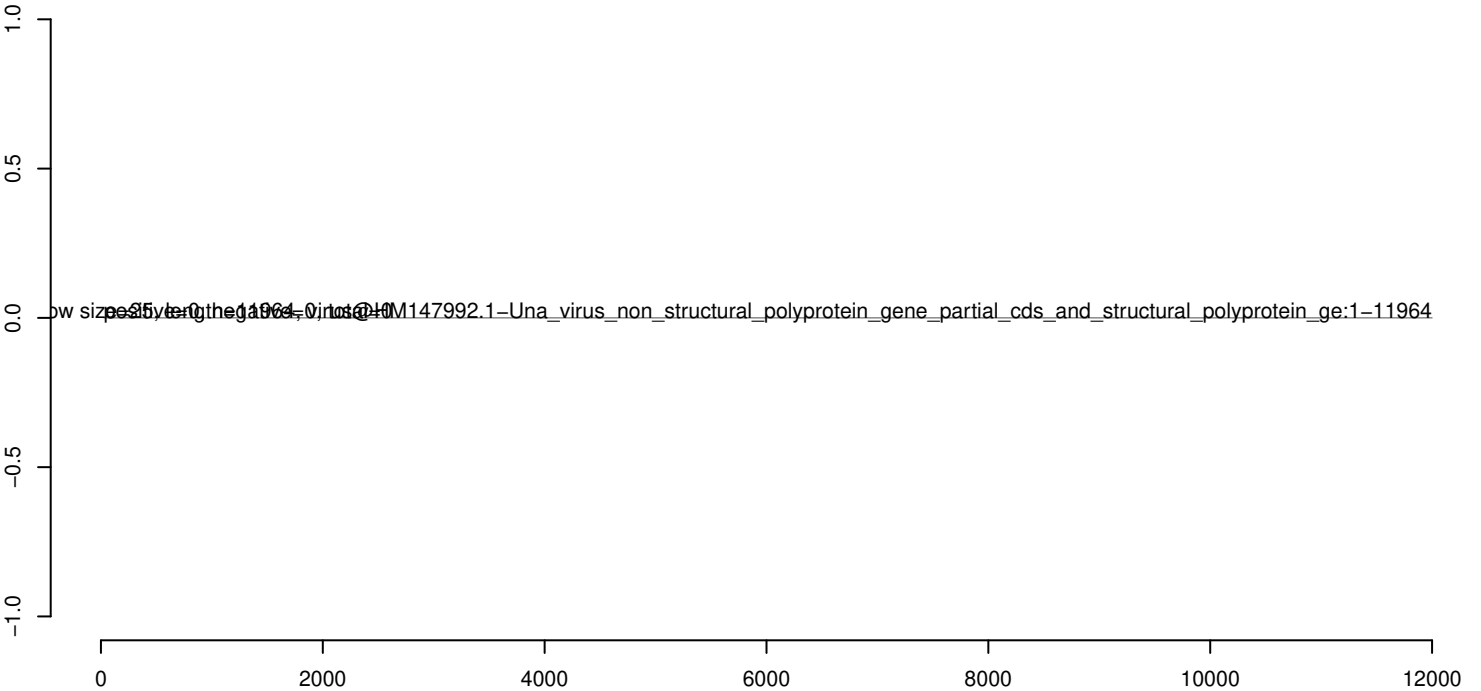
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



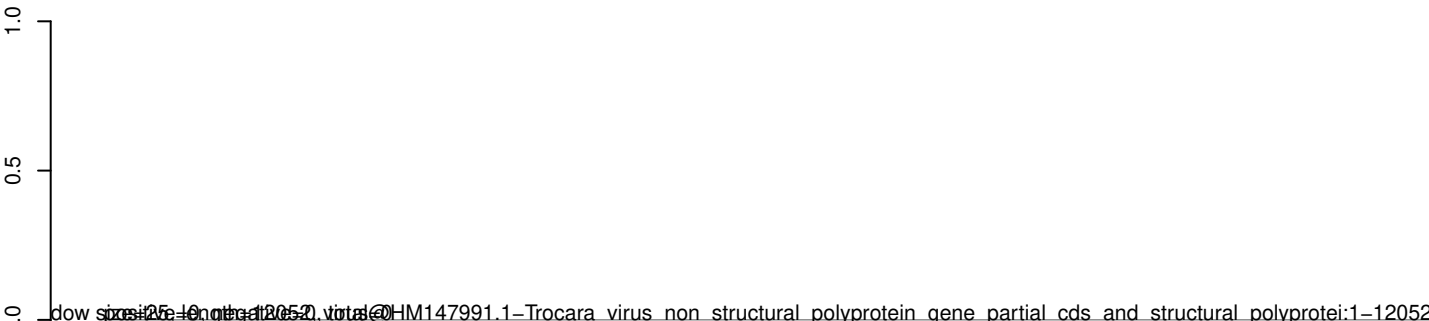
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



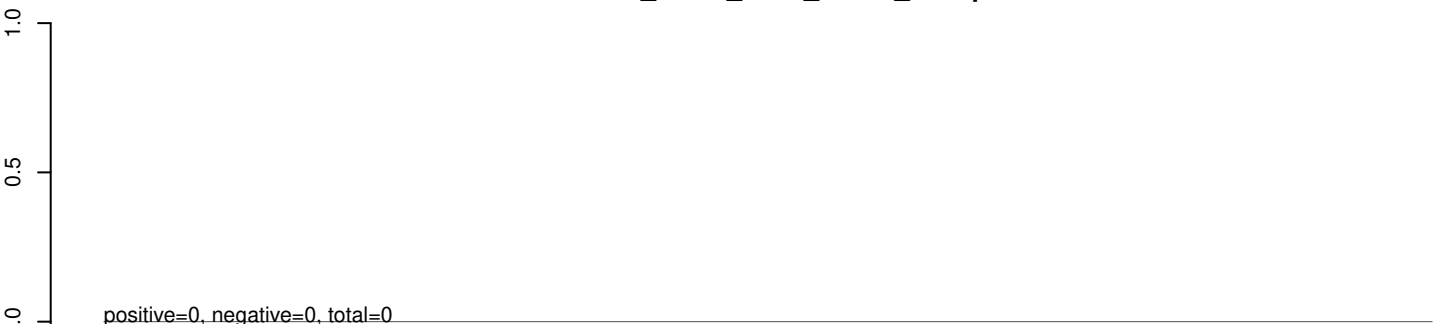
AeAlbo_C6.36_WNV_GP.rep



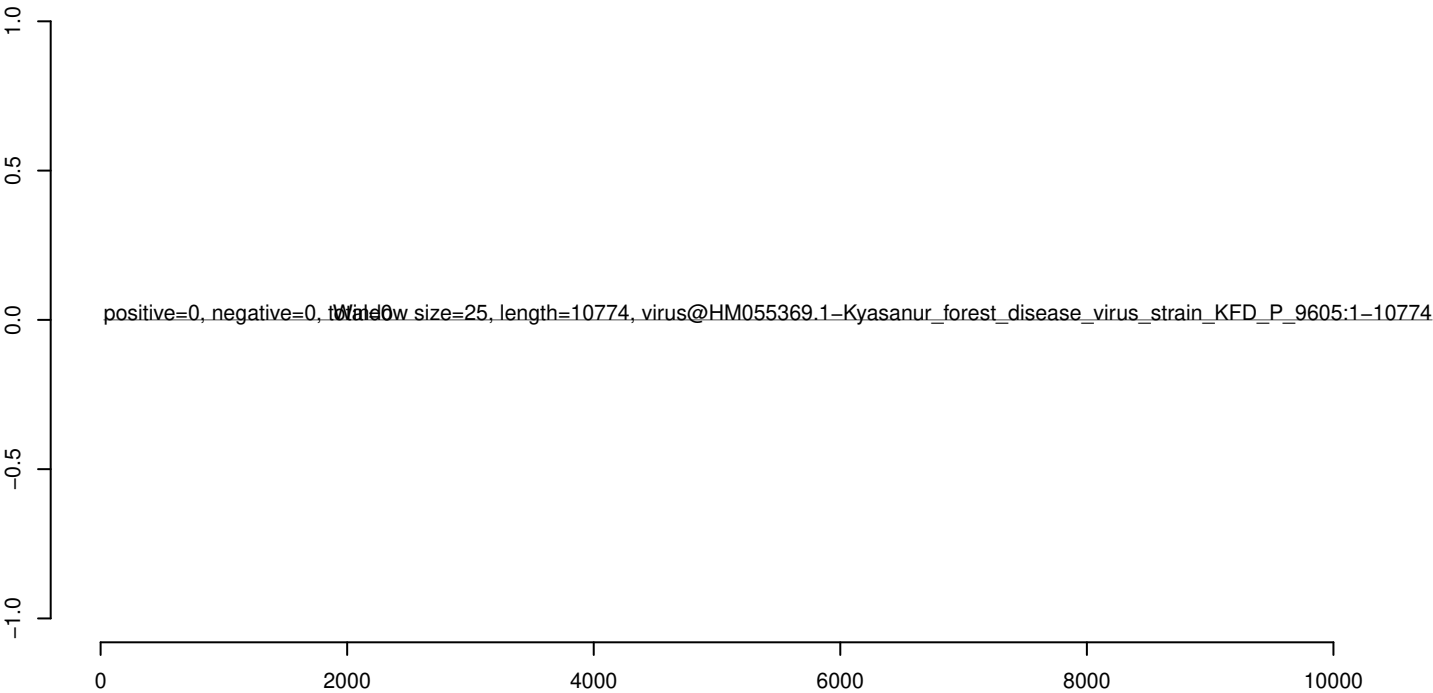
AeAlbo_C6.36_WNV_GP.18_23.rep



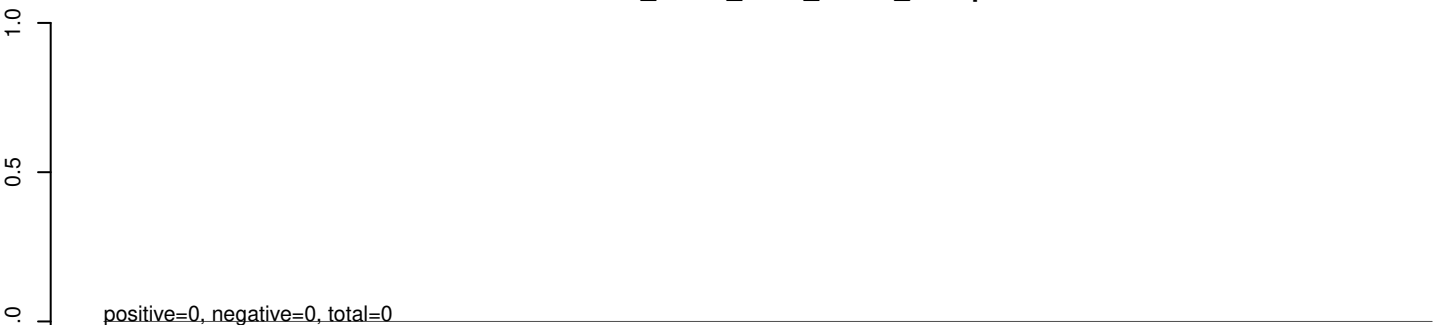
AeAlbo_C6.36_WNV_GP.24_35.rep



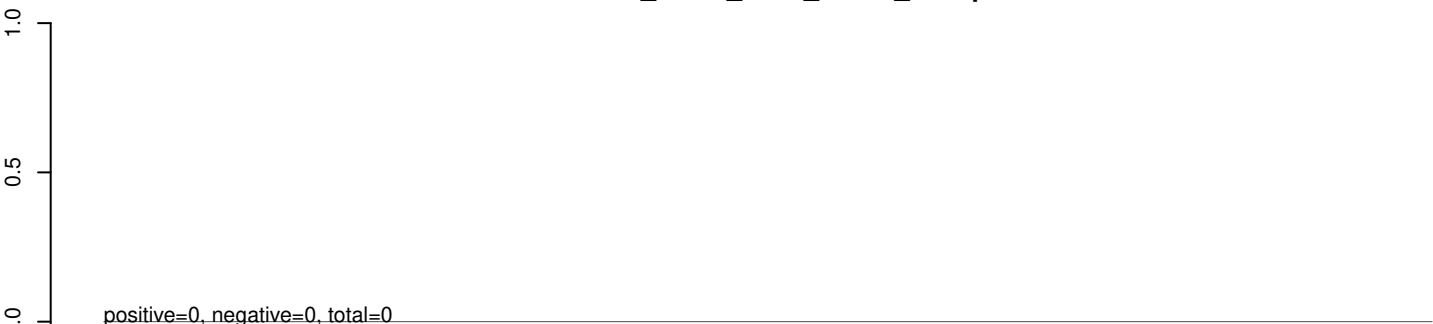
AeAlbo_C6.36_WNV_GP.rep



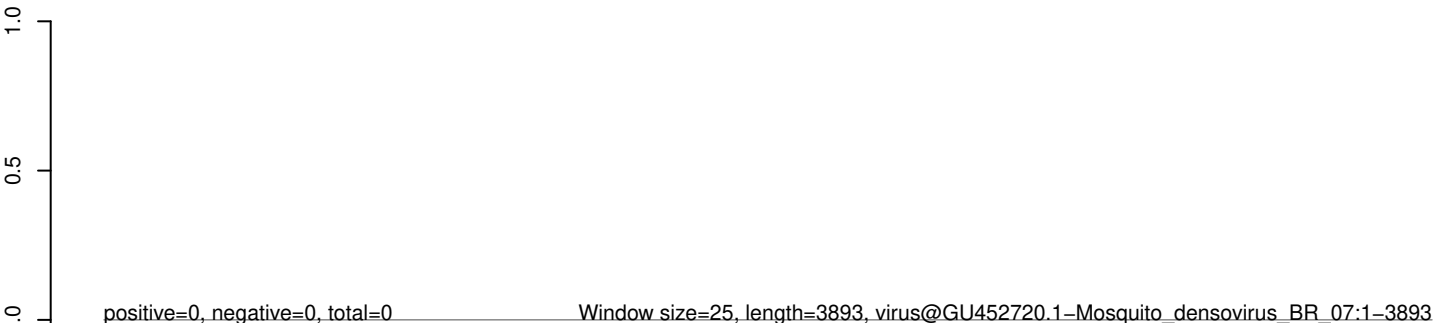
AeAlbo_C6.36_WNV_GP.18_23.rep



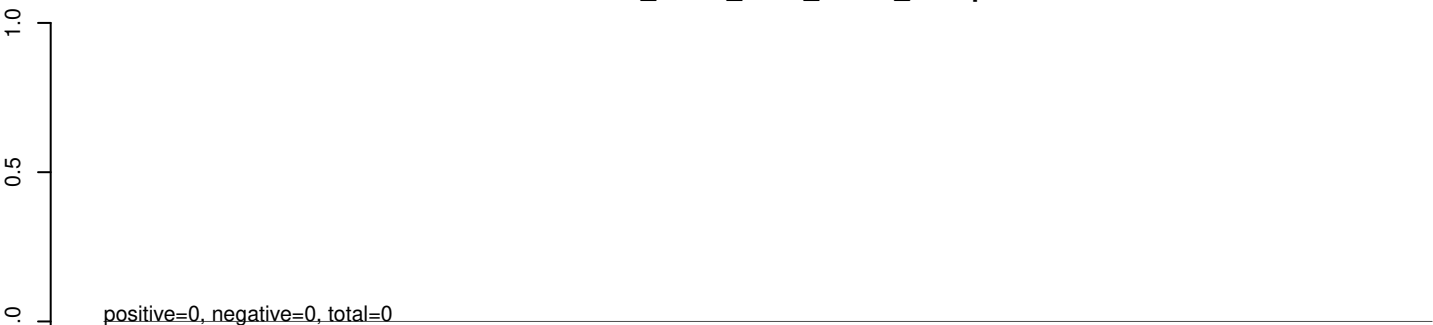
AeAlbo_C6.36_WNV_GP.24_35.rep



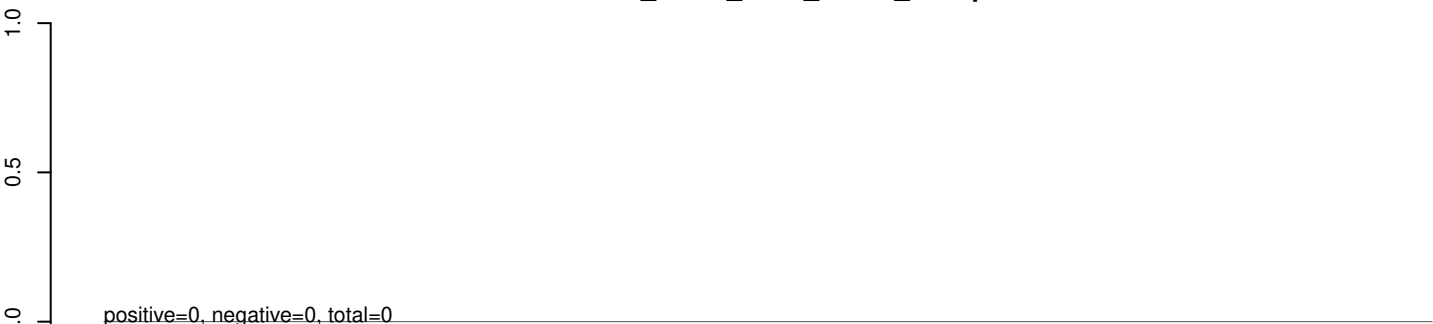
AeAlbo_C6.36_WNV_GP.rep



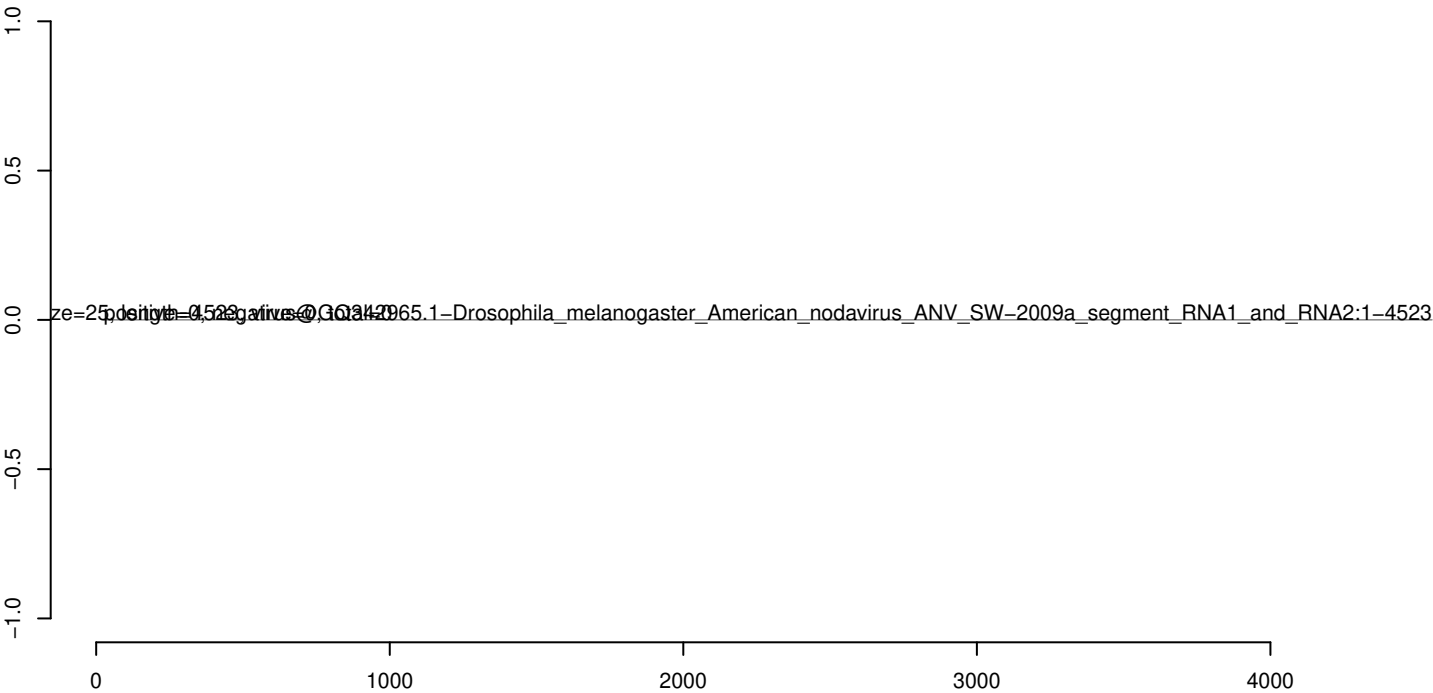
AeAlbo_C6.36_WNV_GP.18_23.rep



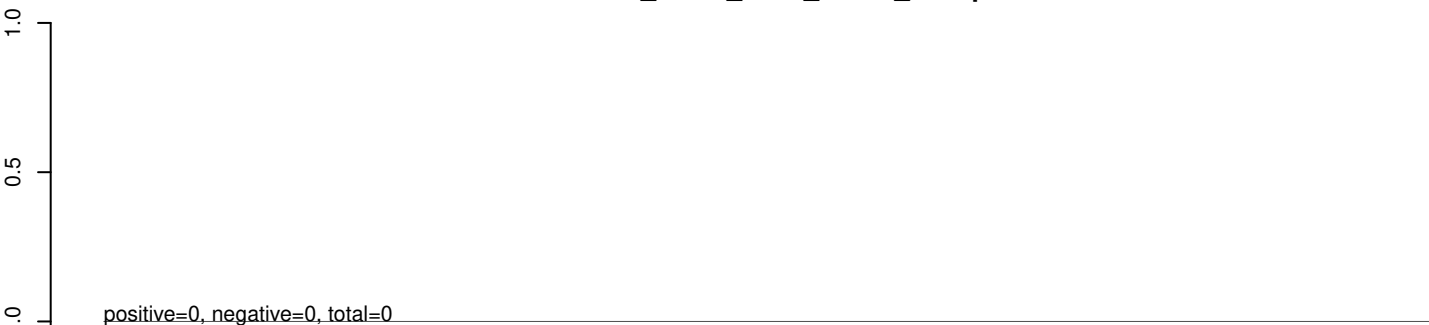
AeAlbo_C6.36_WNV_GP.24_35.rep



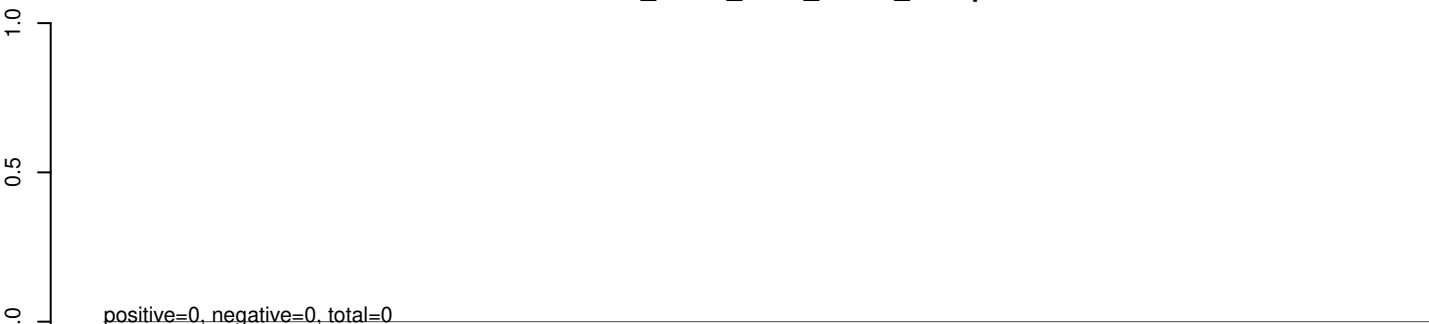
AeAlbo_C6.36_WNV_GP.rep



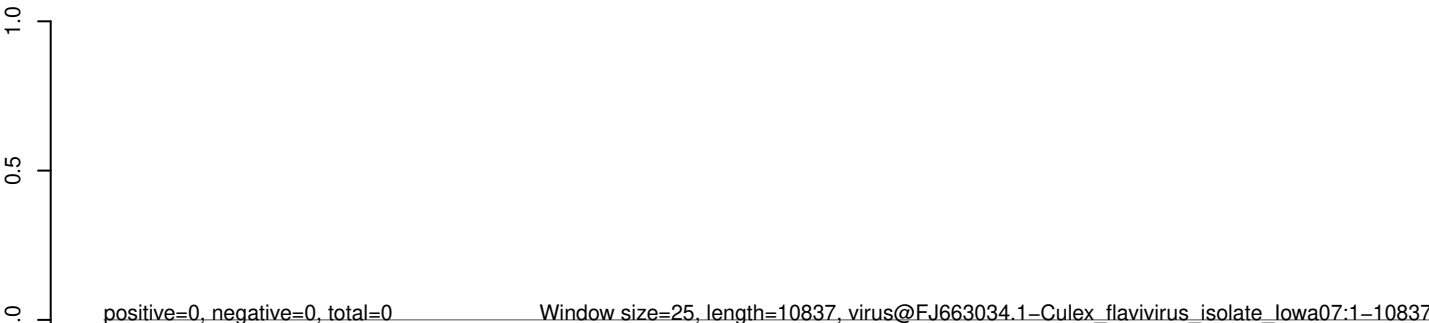
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

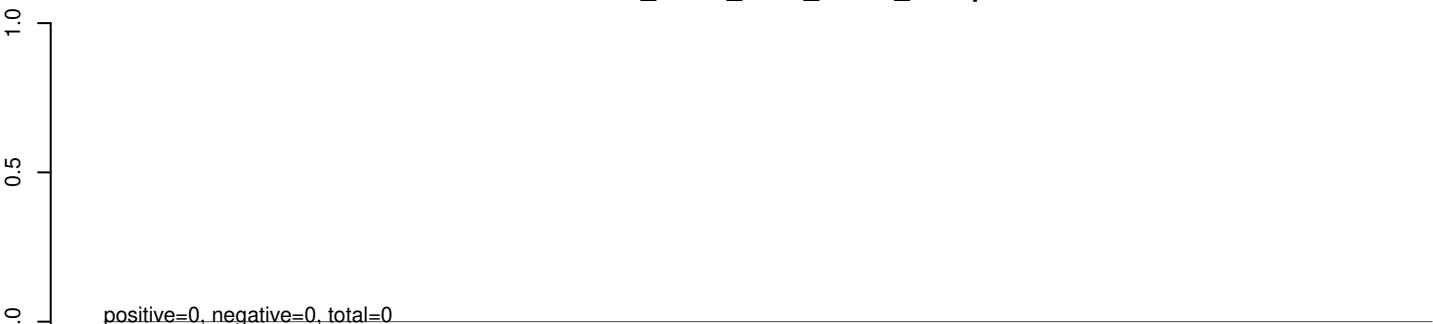


0 2000 4000 6000 8000 10000

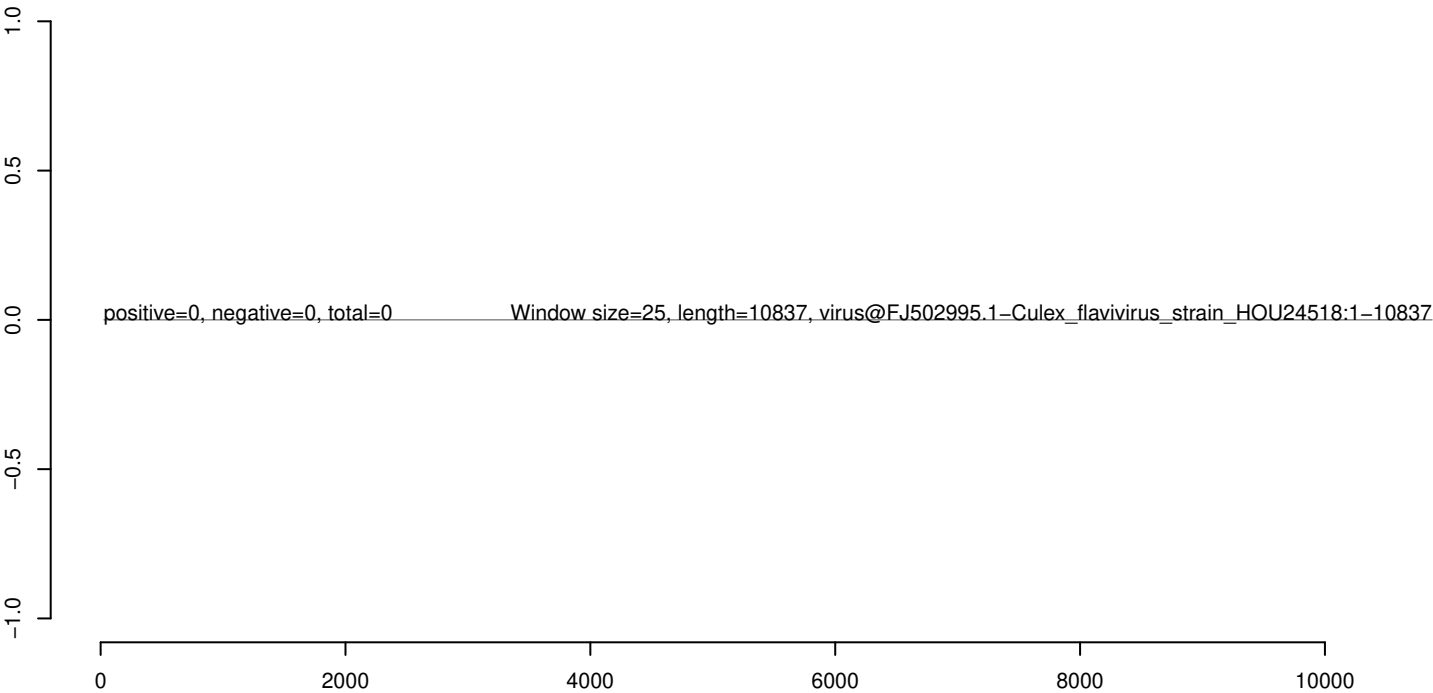
AeAlbo_C6.36_WNV_GP.18_23.rep



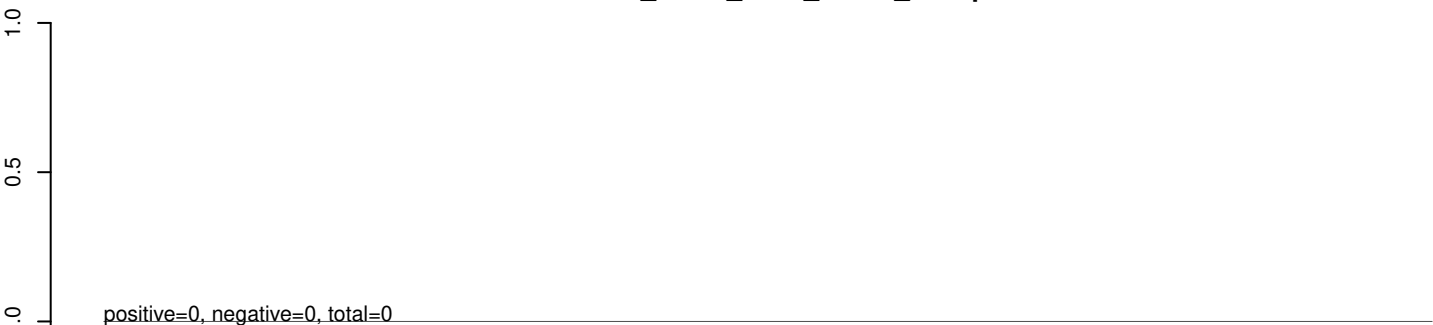
AeAlbo_C6.36_WNV_GP.24_35.rep



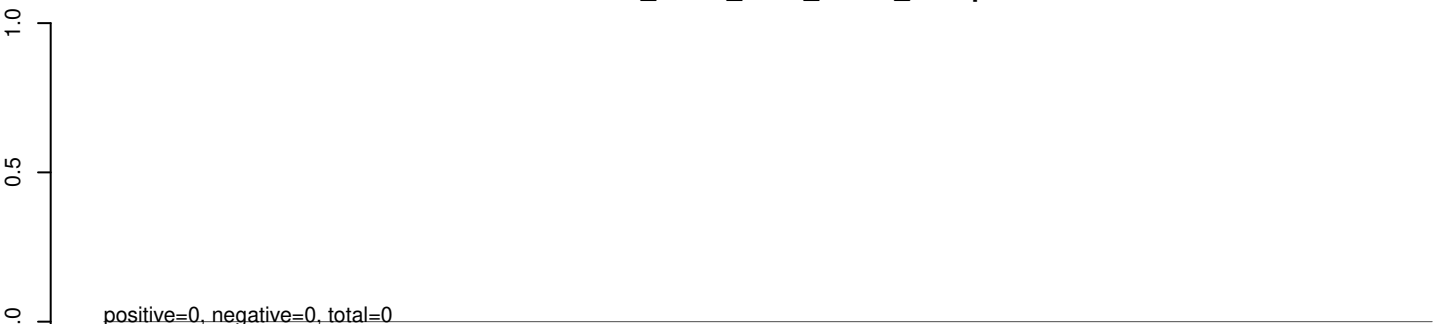
AeAlbo_C6.36_WNV_GP.rep



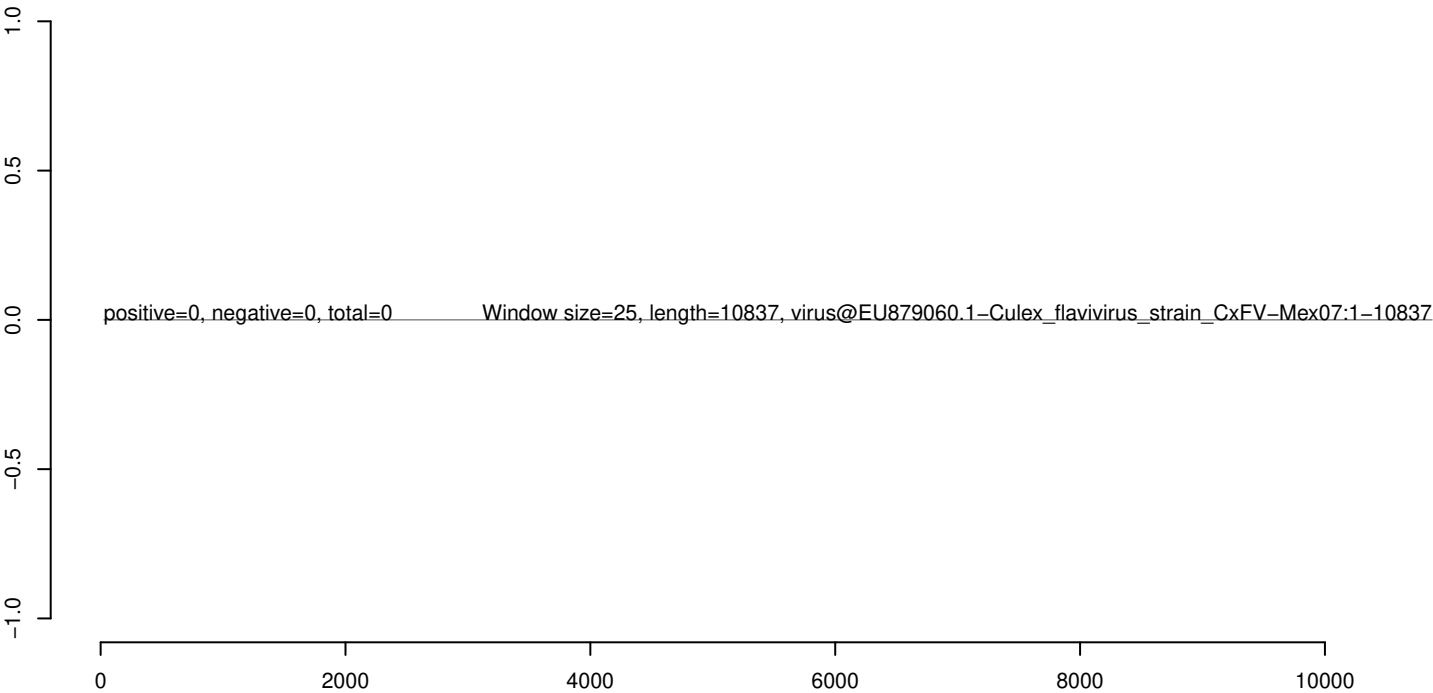
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



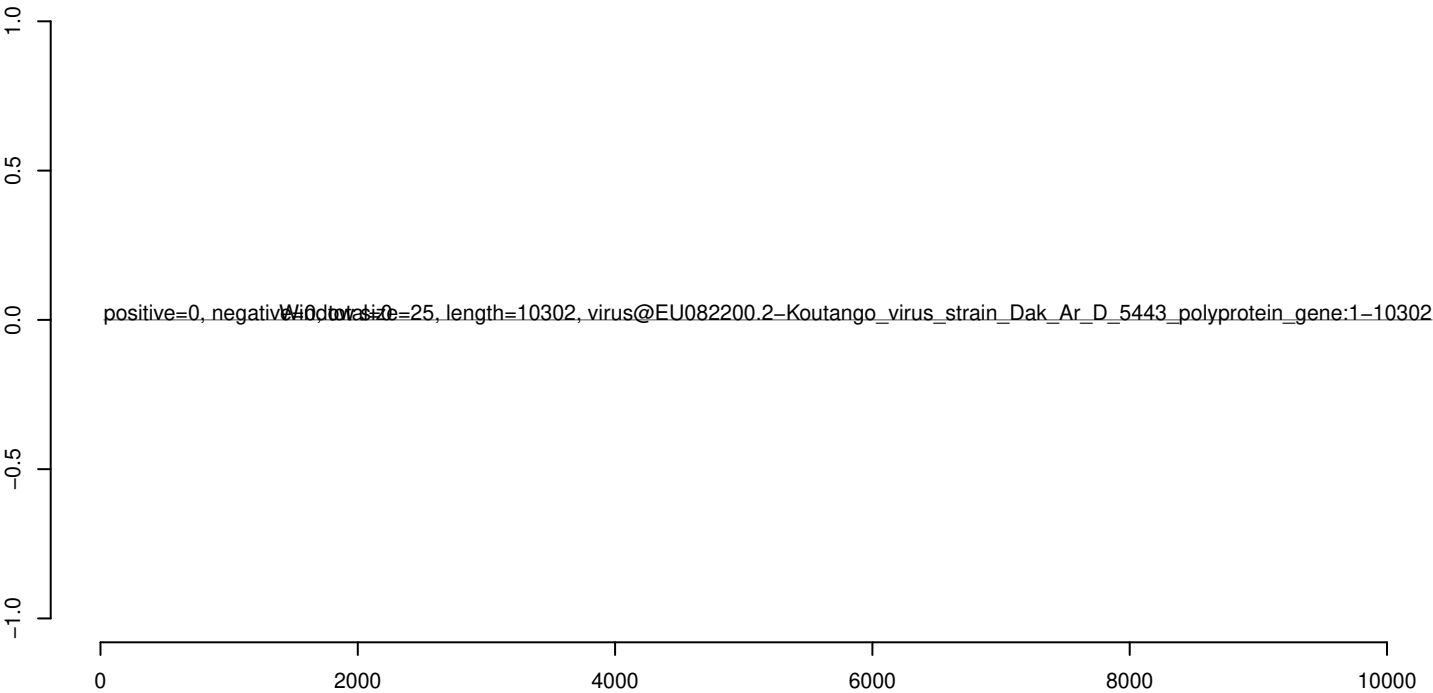
AeAlbo_C6.36_WNV_GP.18_23.rep



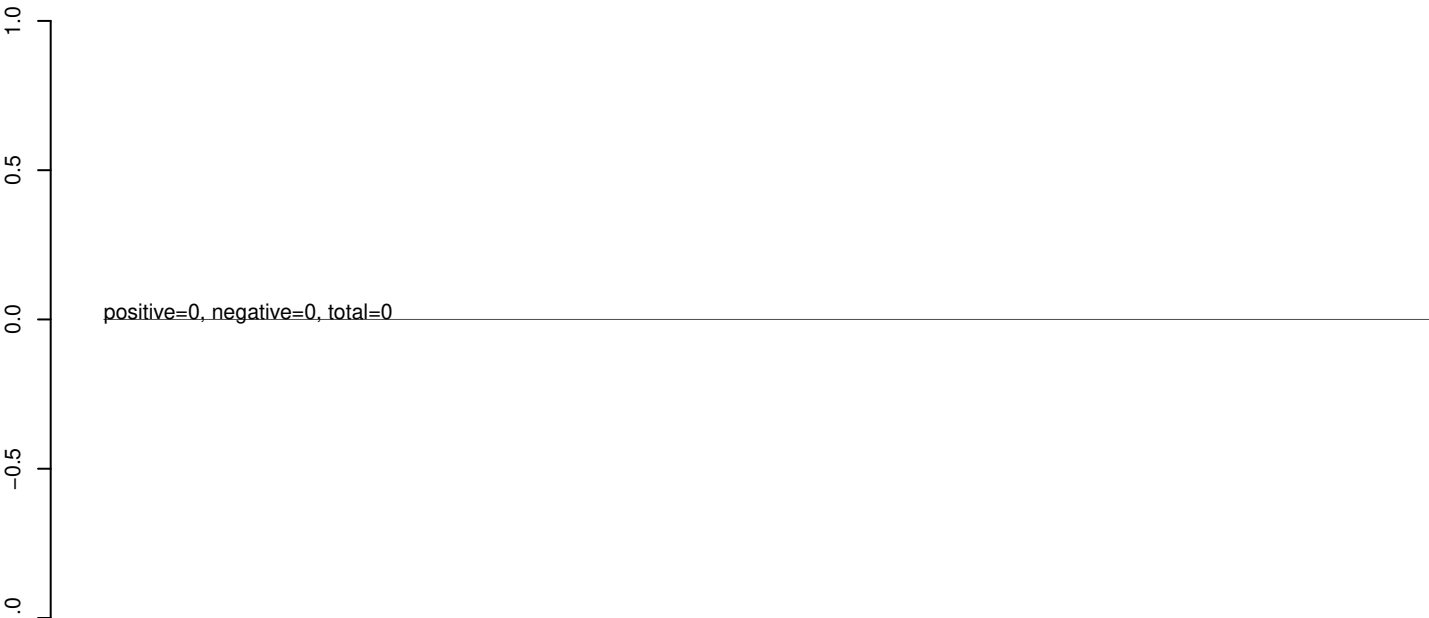
AeAlbo_C6.36_WNV_GP.24_35.rep



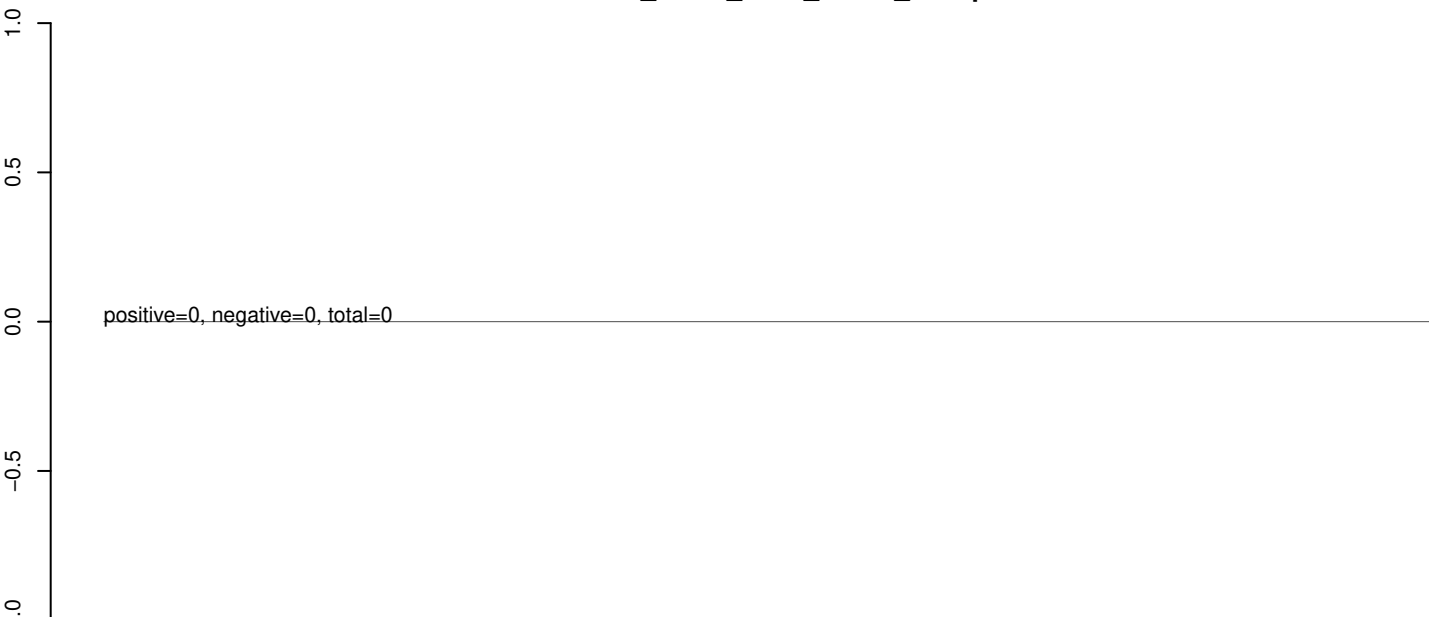
AeAlbo_C6.36_WNV_GP.rep



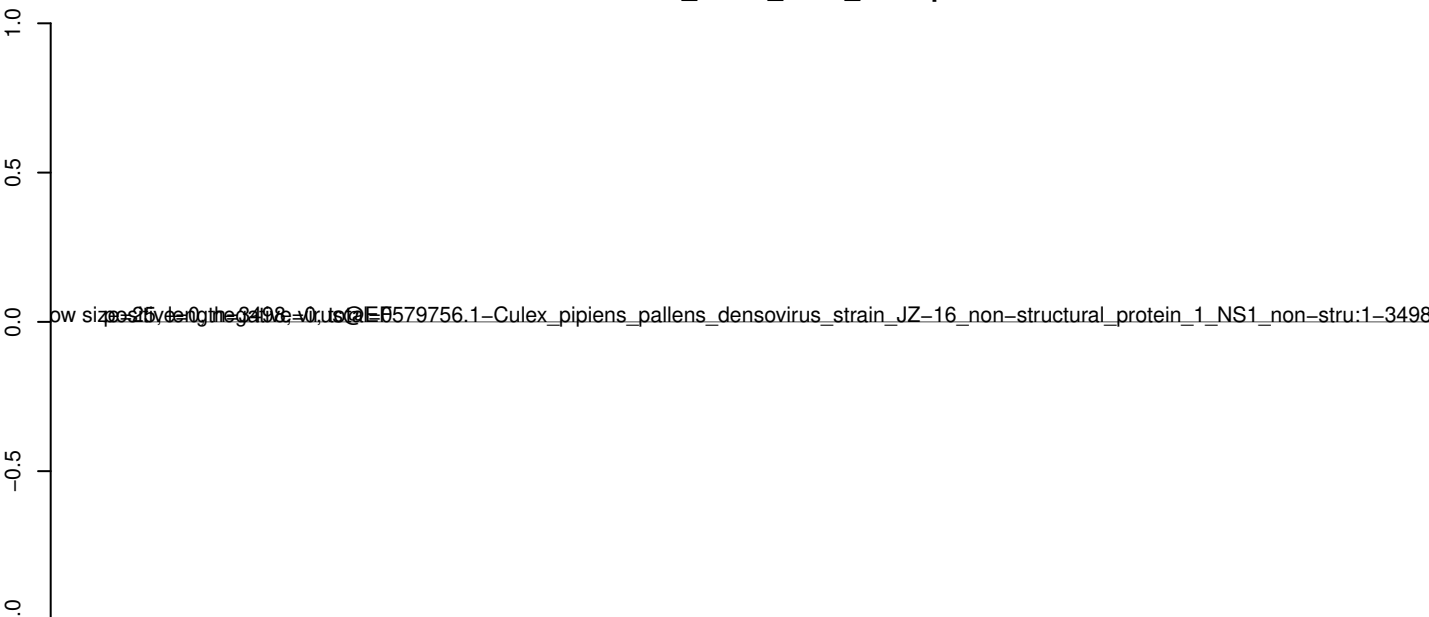
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



low size=25, total=3498, positive=0, negative=0, total=3498
E579756.1-Culex pipiens pallens densovirus strain JZ-16 non-structural protein_1_NS1_non-stru:1-3498

0 500 1000 1500 2000 2500 3000 3500

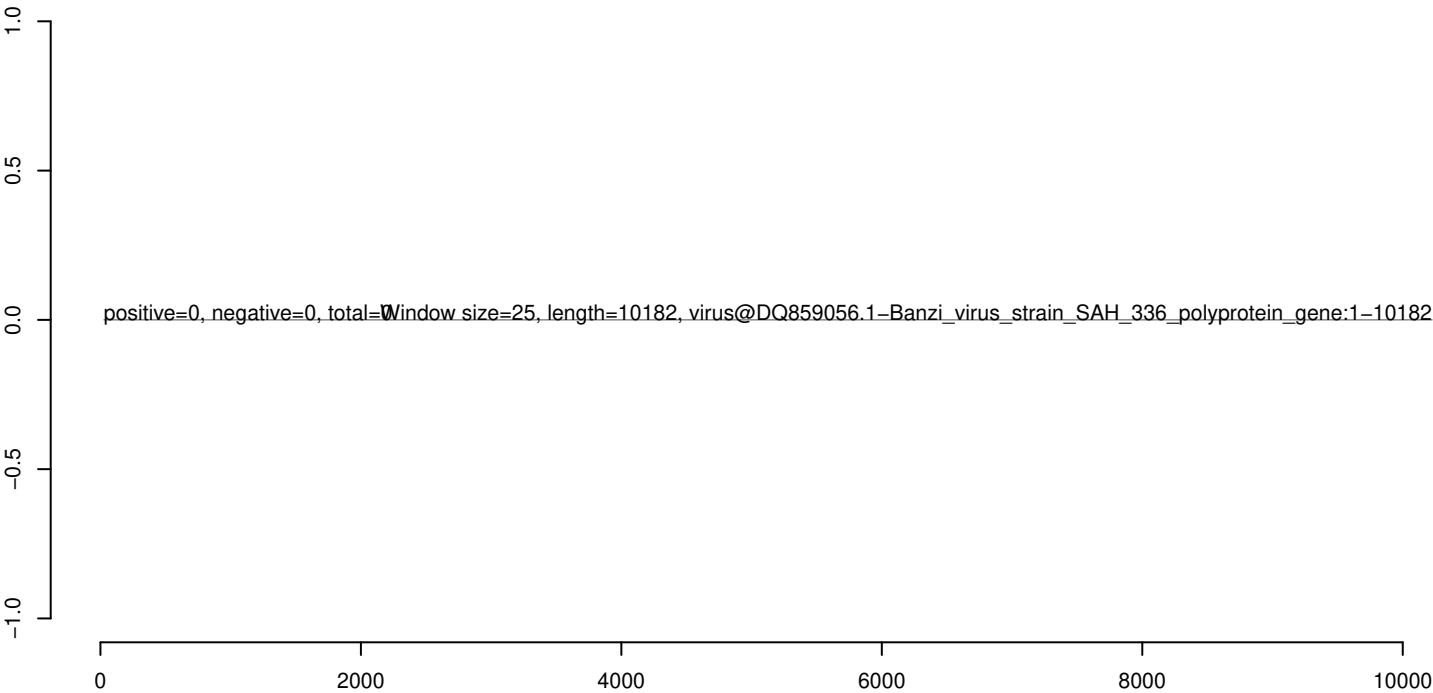
AeAlbo_C6.36_WNV_GP.18_23.rep



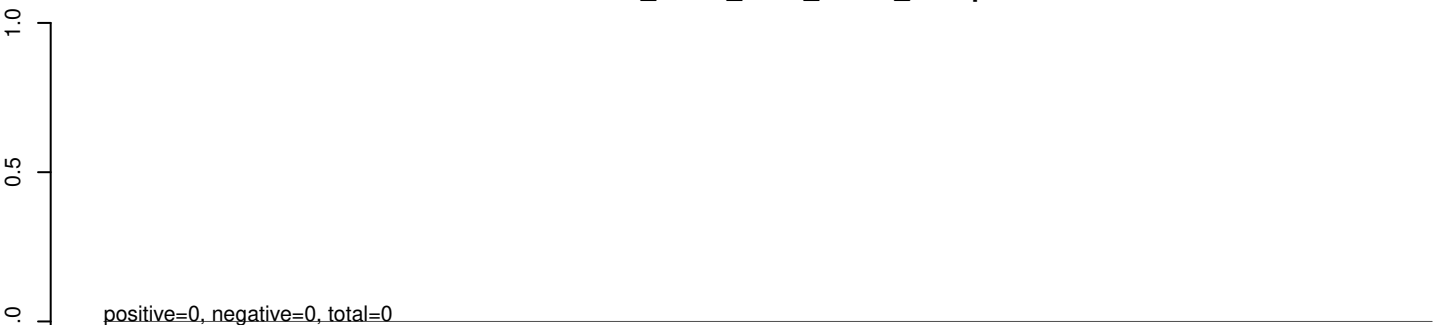
AeAlbo_C6.36_WNV_GP.24_35.rep



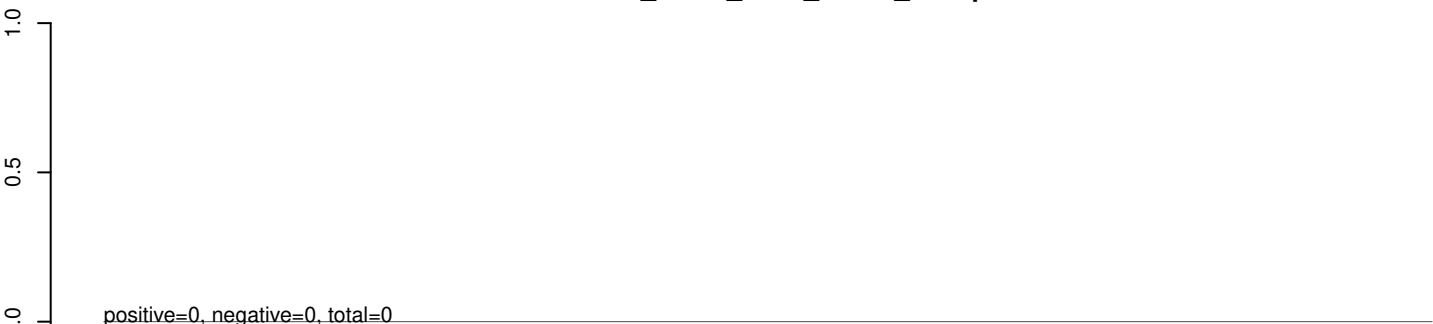
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000

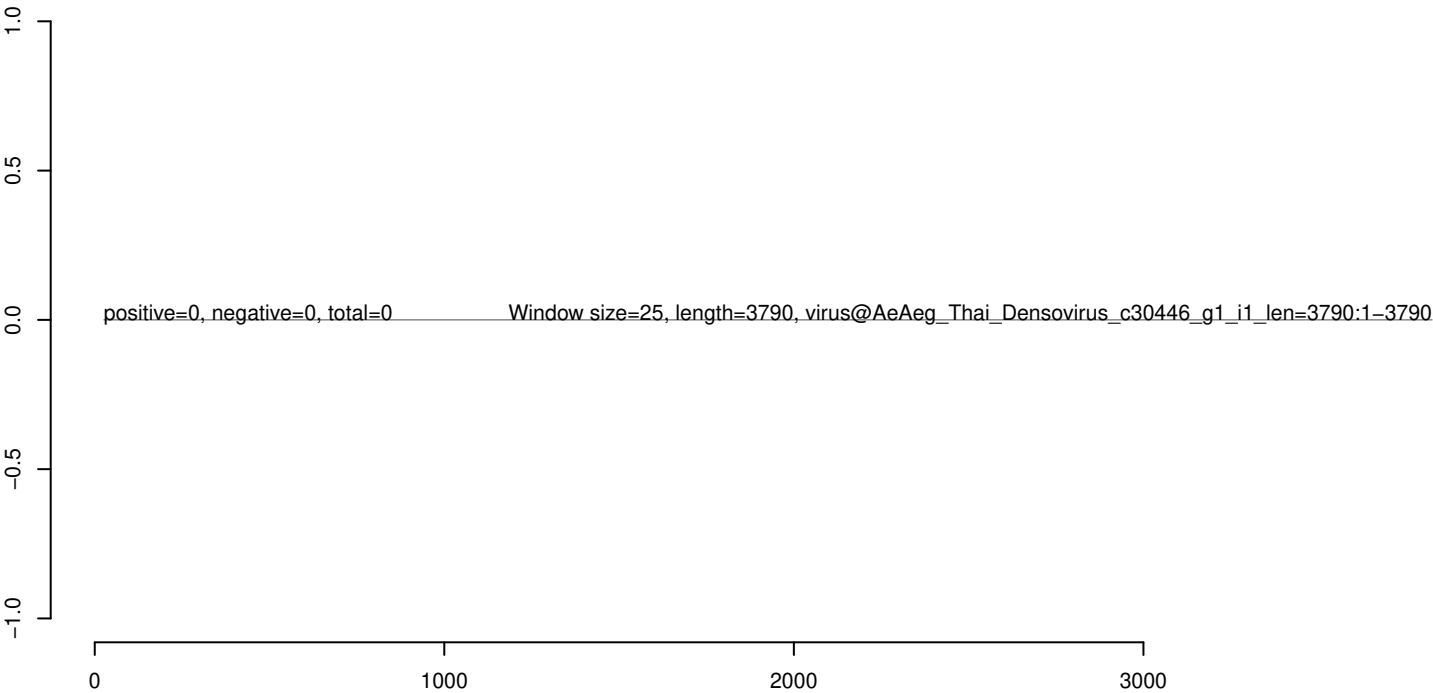
AeAlbo_C6.36_WNV_GP.18_23.rep



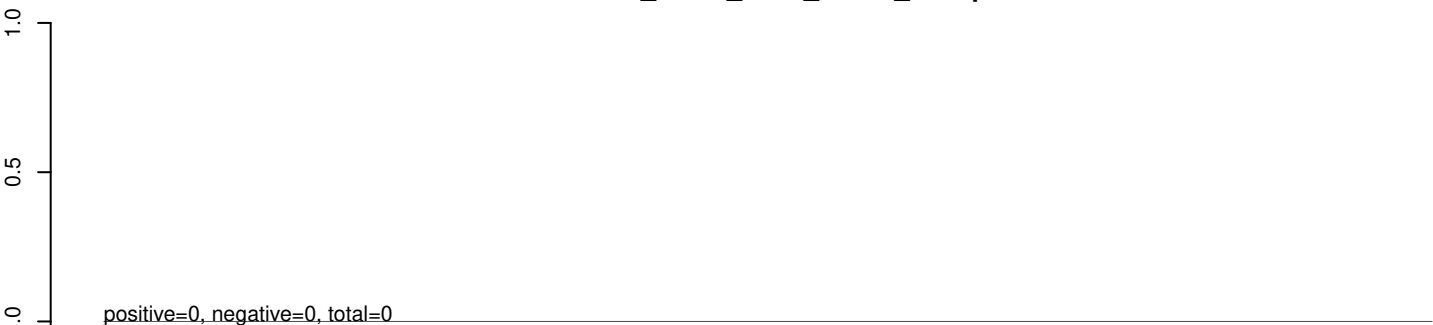
AeAlbo_C6.36_WNV_GP.24_35.rep



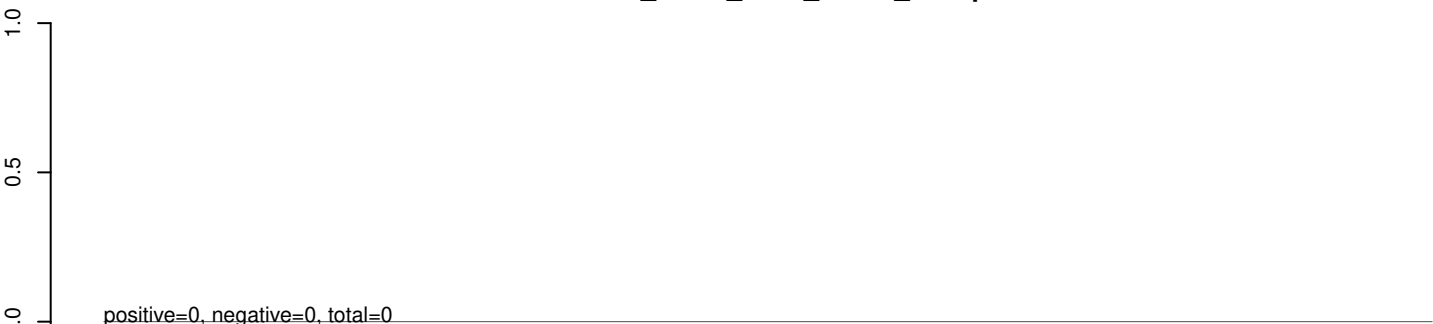
AeAlbo_C6.36_WNV_GP.rep



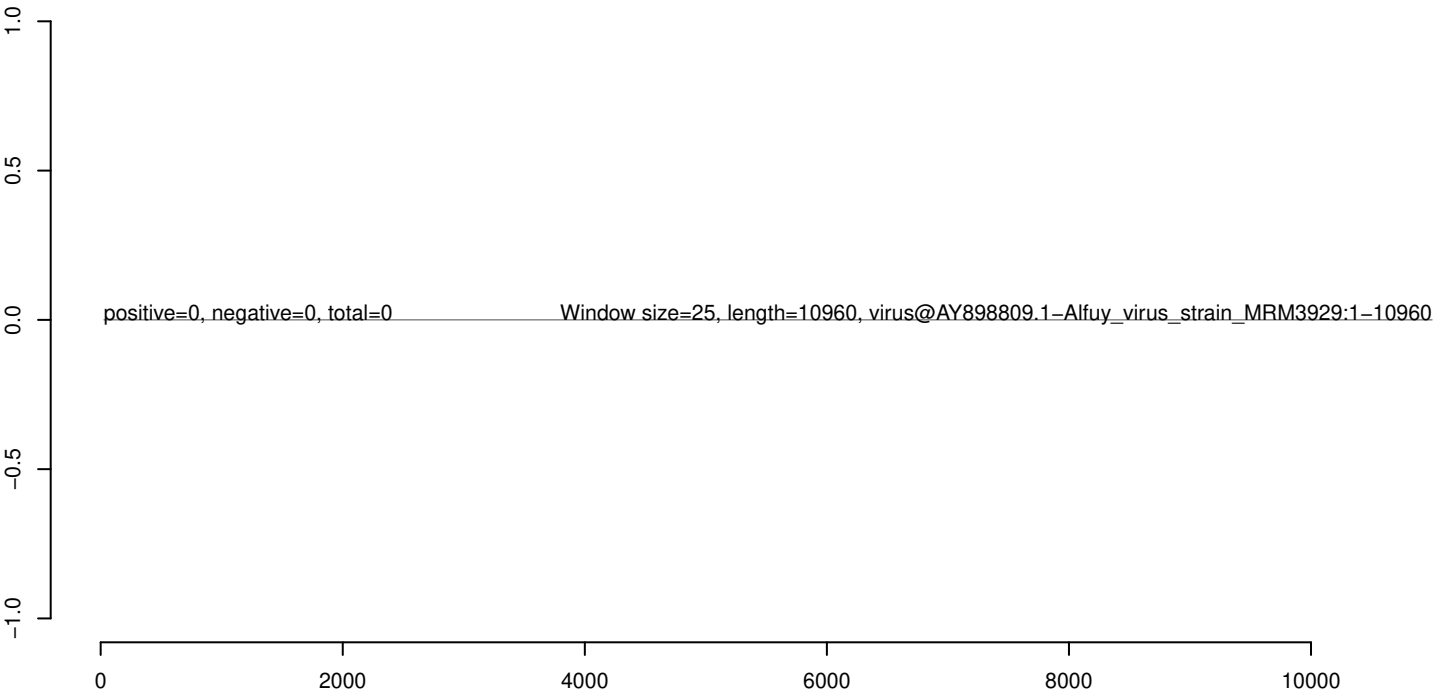
AeAlbo_C6.36_WNV_GP.18_23.rep



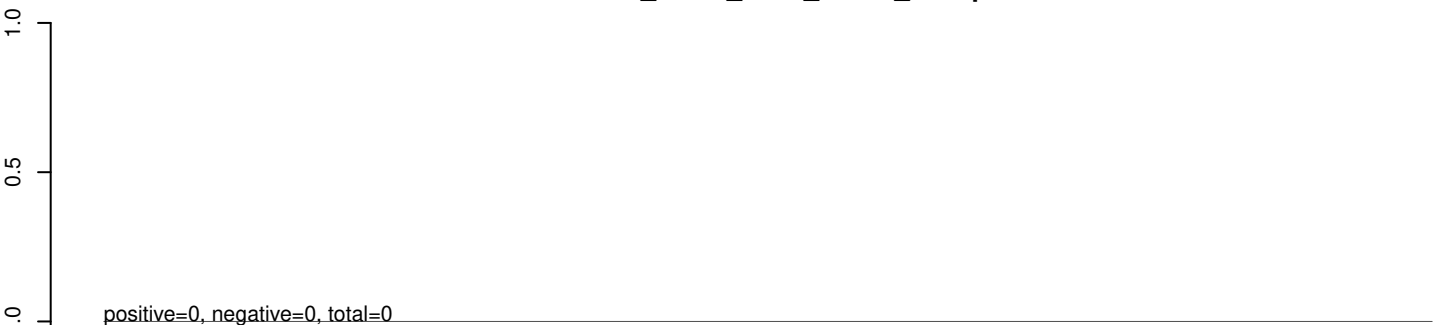
AeAlbo_C6.36_WNV_GP.24_35.rep



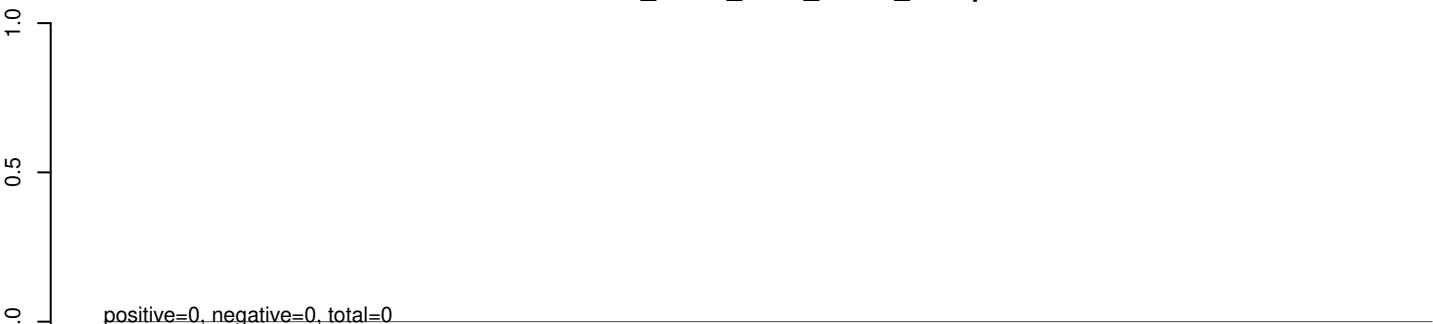
AeAlbo_C6.36_WNV_GP.rep



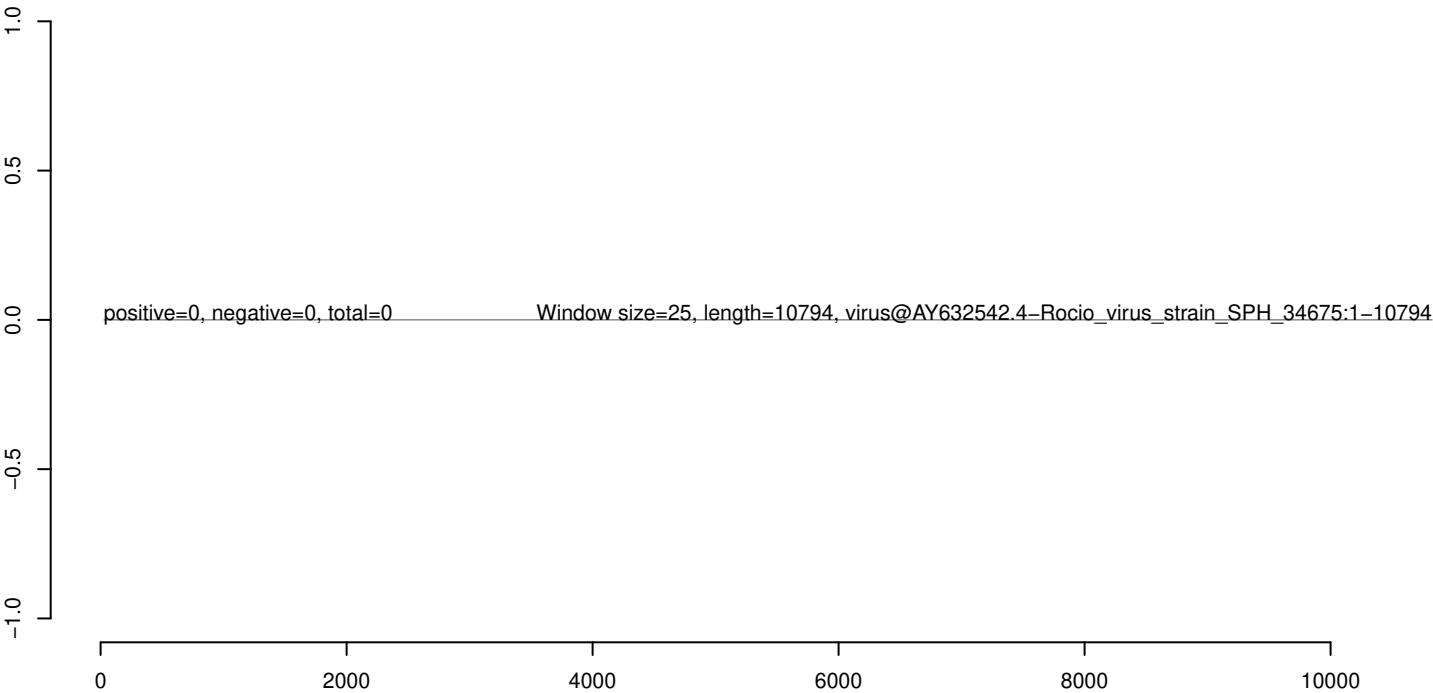
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



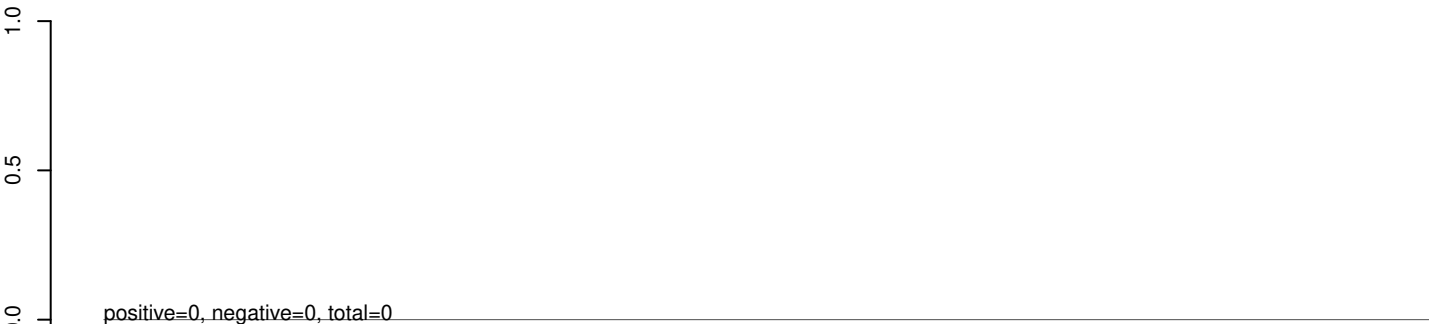
AeAlbo_C6.36_WNV_GP.rep



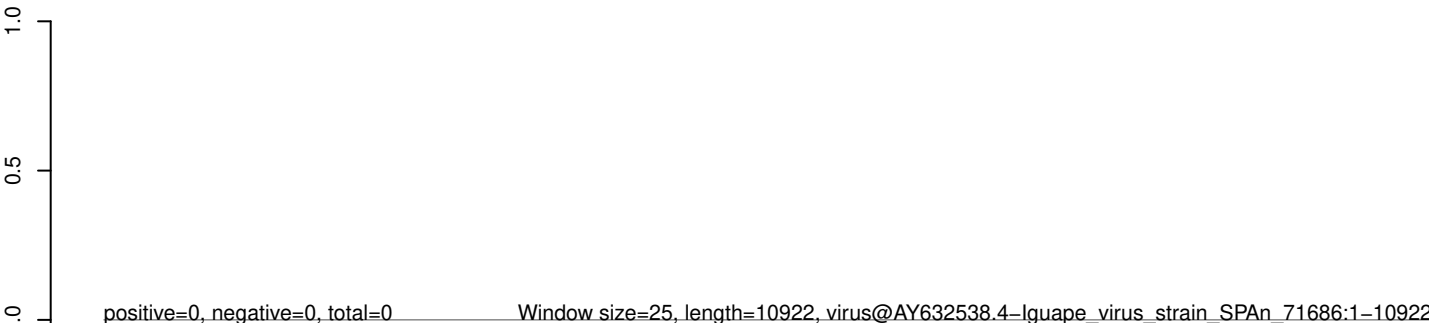
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

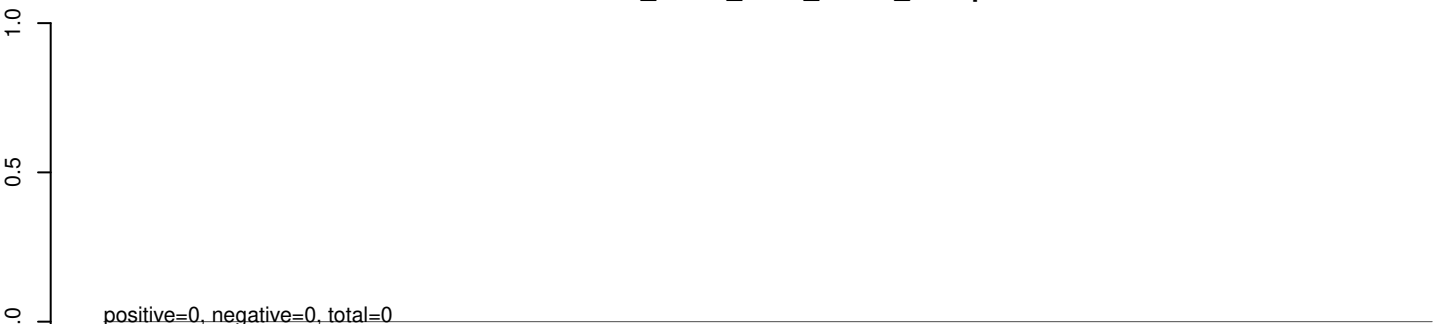


0 2000 4000 6000 8000 10000

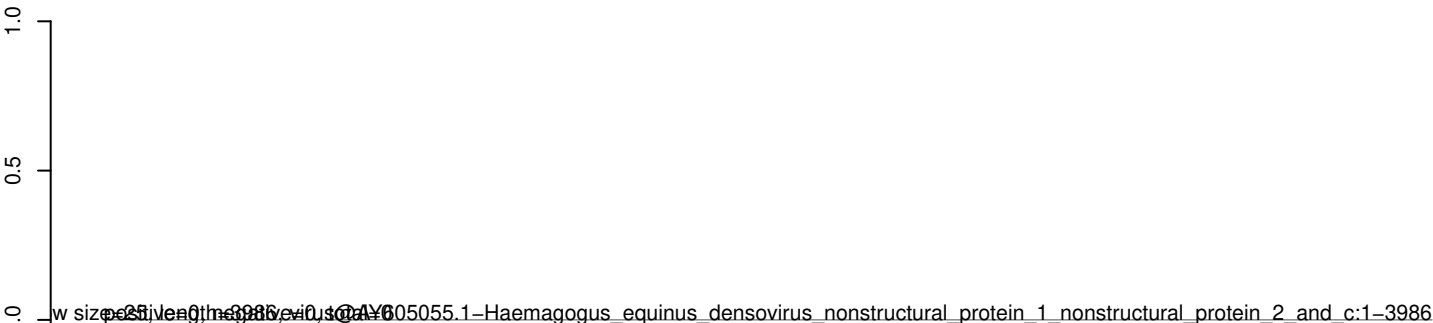
AeAlbo_C6.36_WNV_GP.18_23.rep



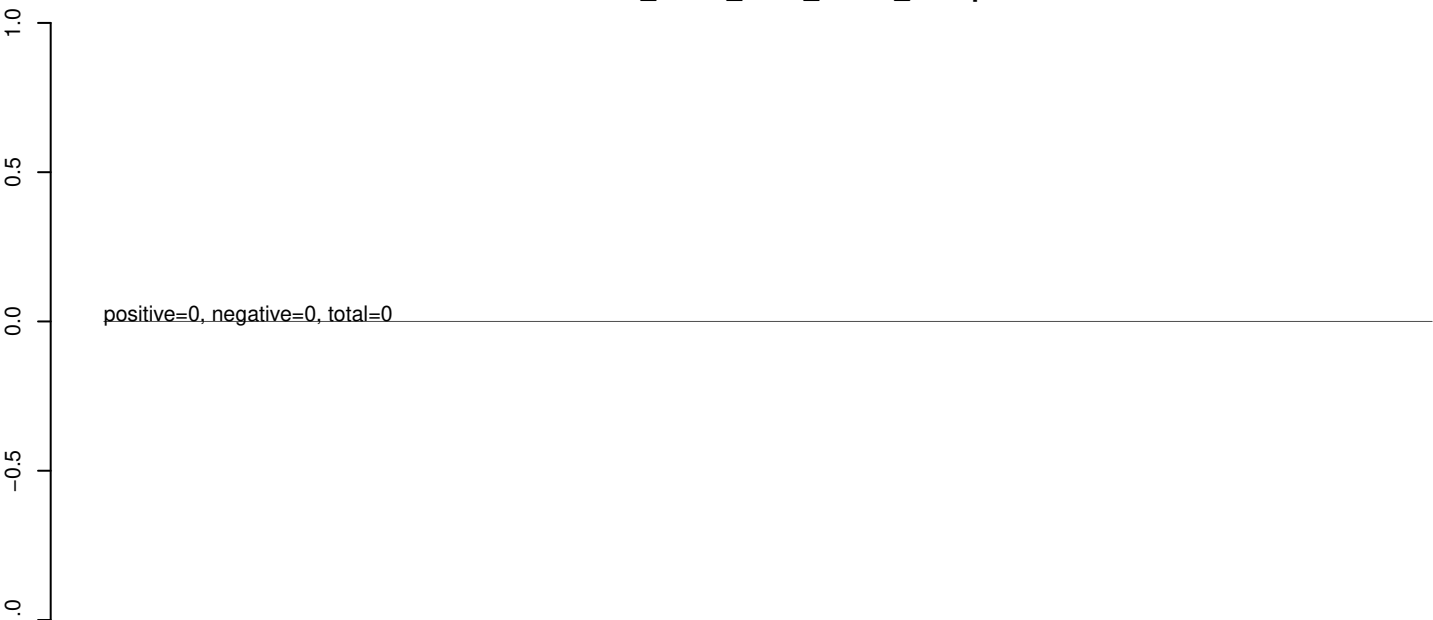
AeAlbo_C6.36_WNV_GP.24_35.rep



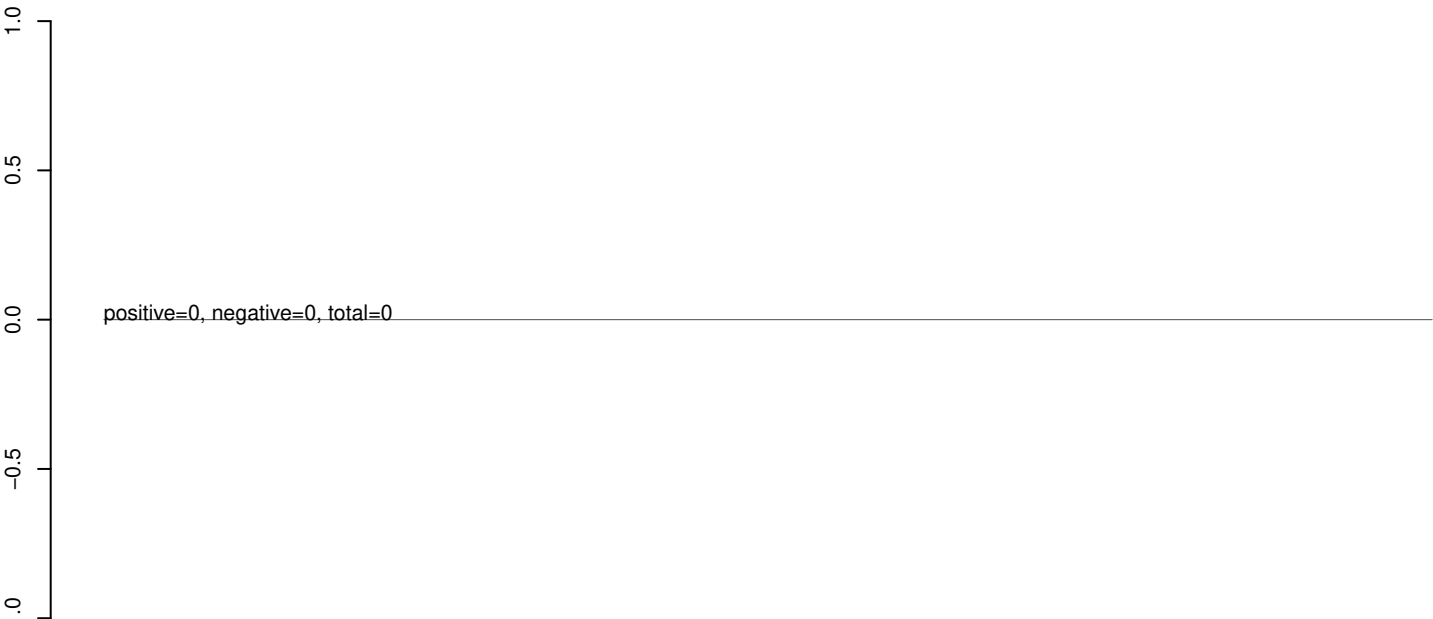
AeAlbo_C6.36_WNV_GP.rep



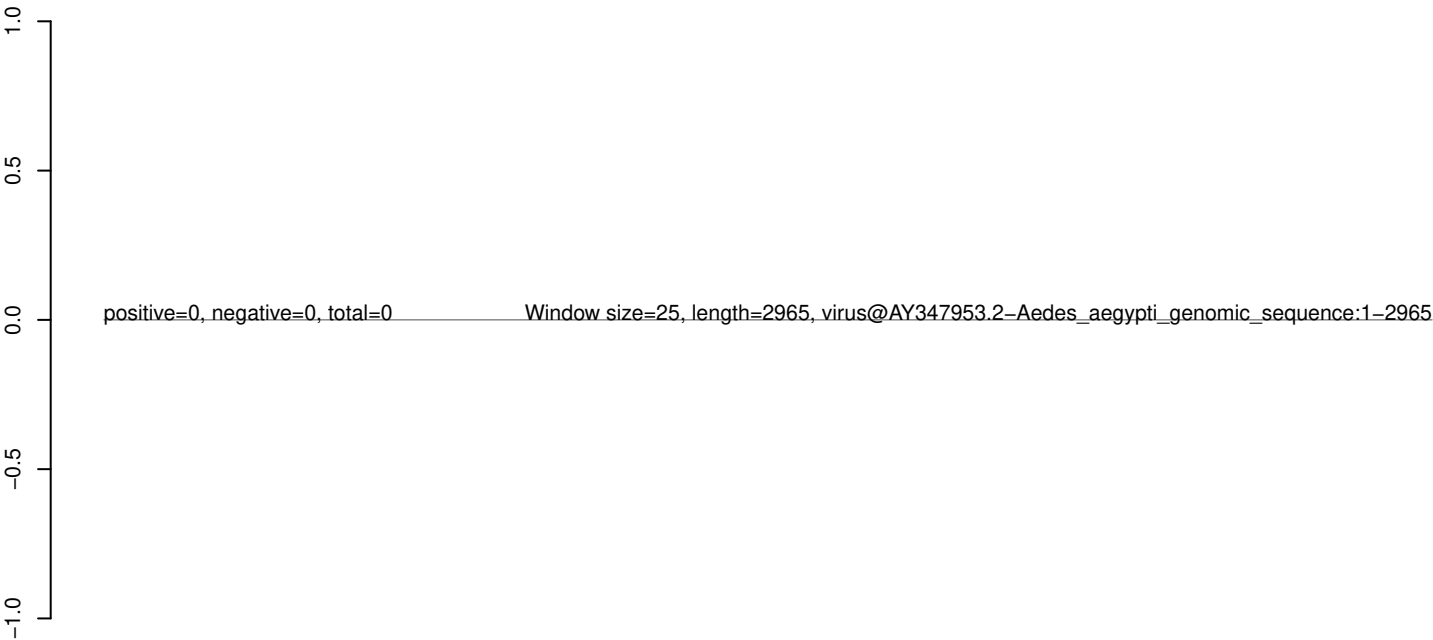
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

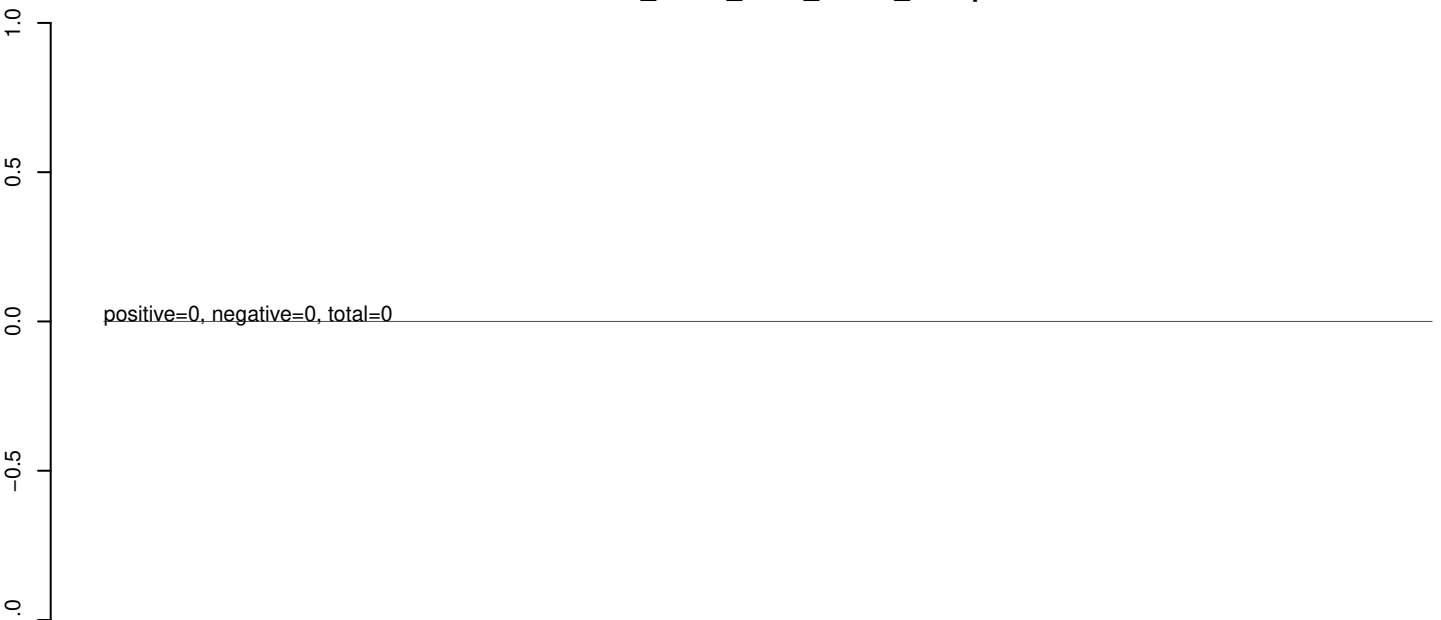


AeAlbo_C6.36_WNV_GP.rep

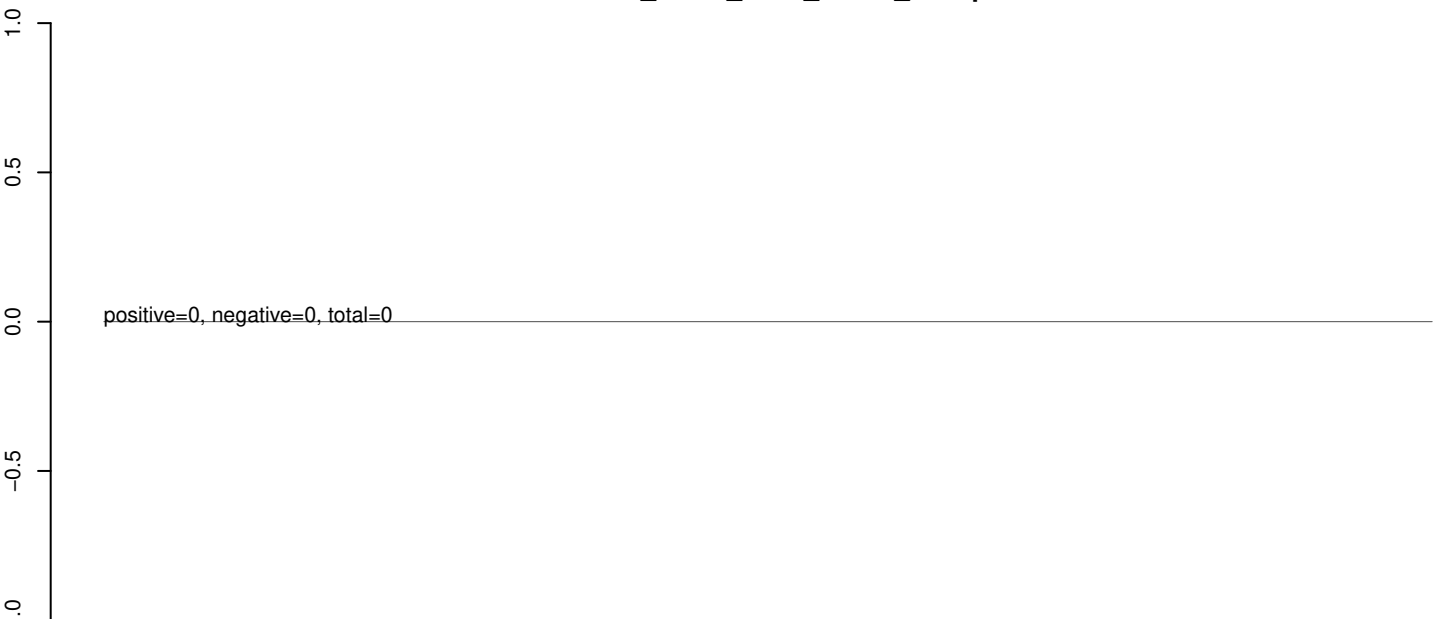


0 500 1000 1500 2000 2500 3000

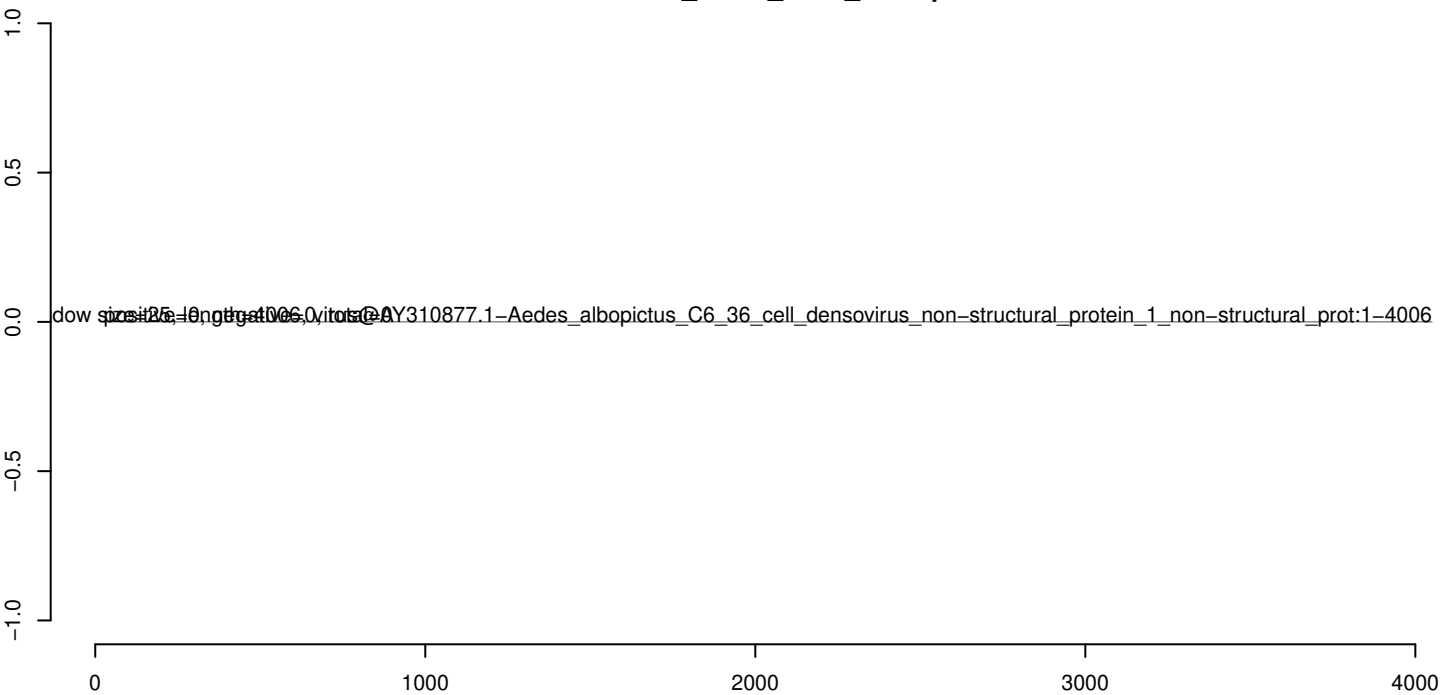
AeAlbo_C6.36_WNV_GP.18_23.rep



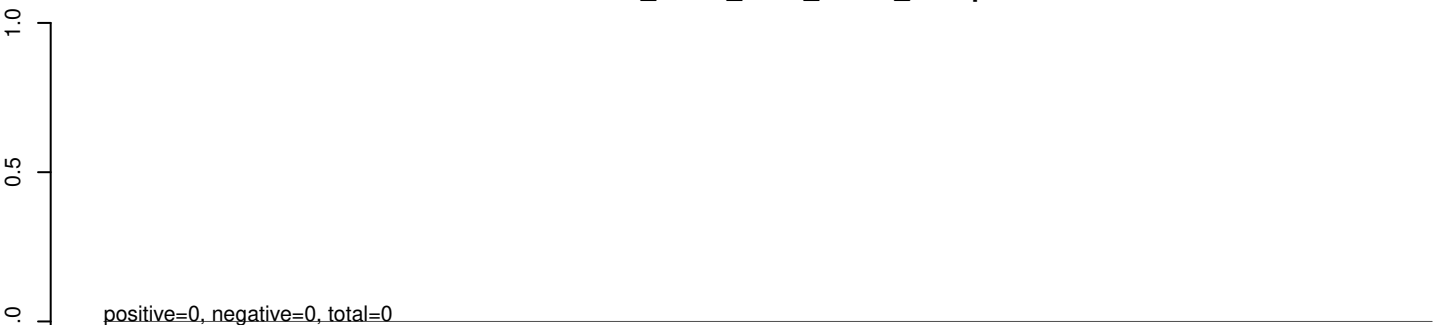
AeAlbo_C6.36_WNV_GP.24_35.rep



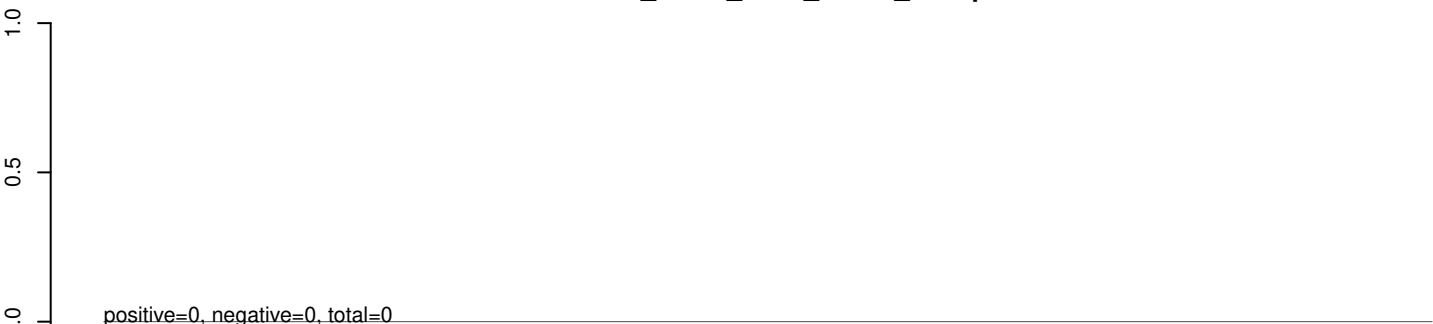
AeAlbo_C6.36_WNV_GP.rep



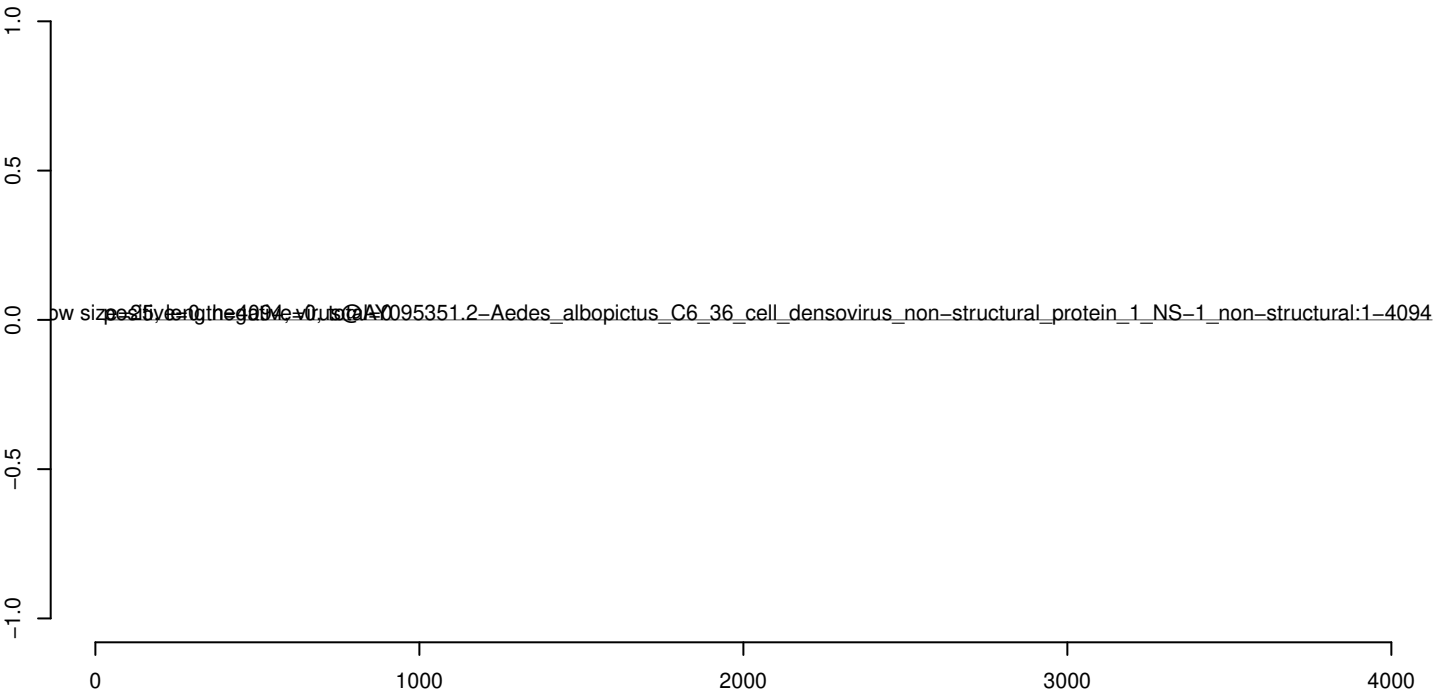
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



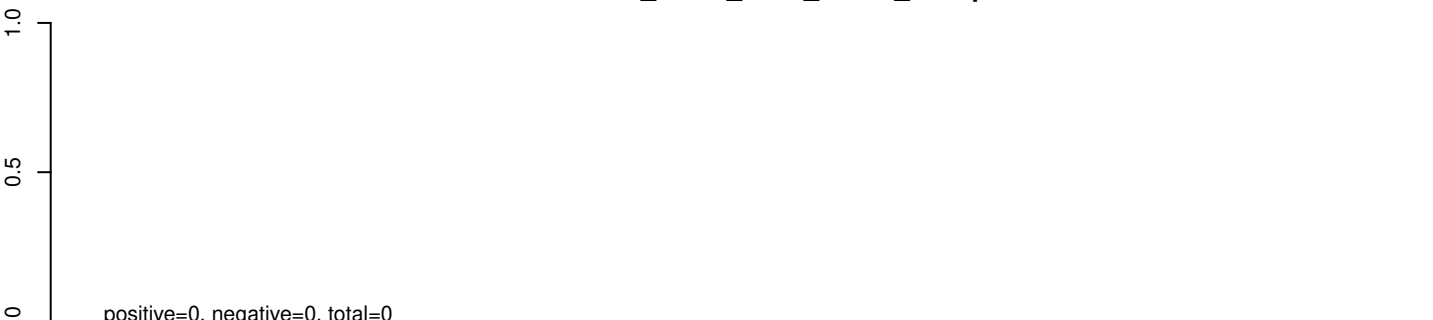
AeAlbo_C6.36_WNV_GP.24_35.rep



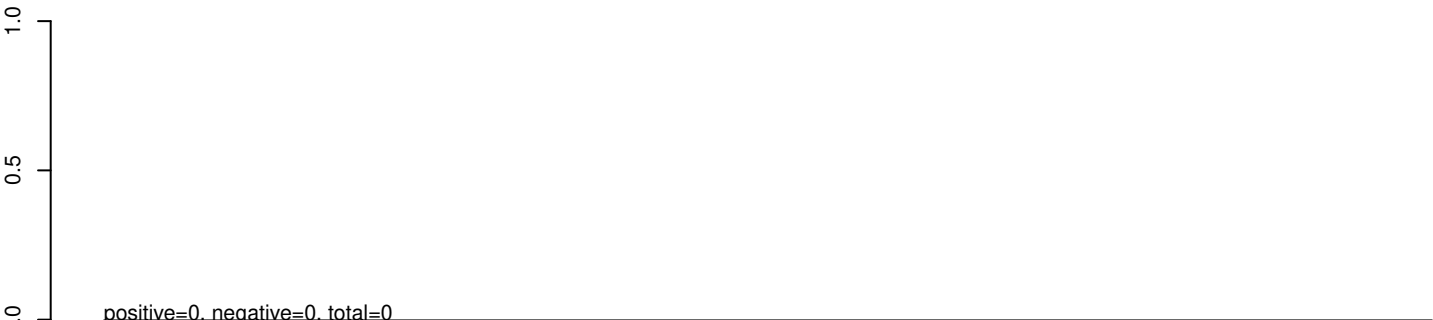
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



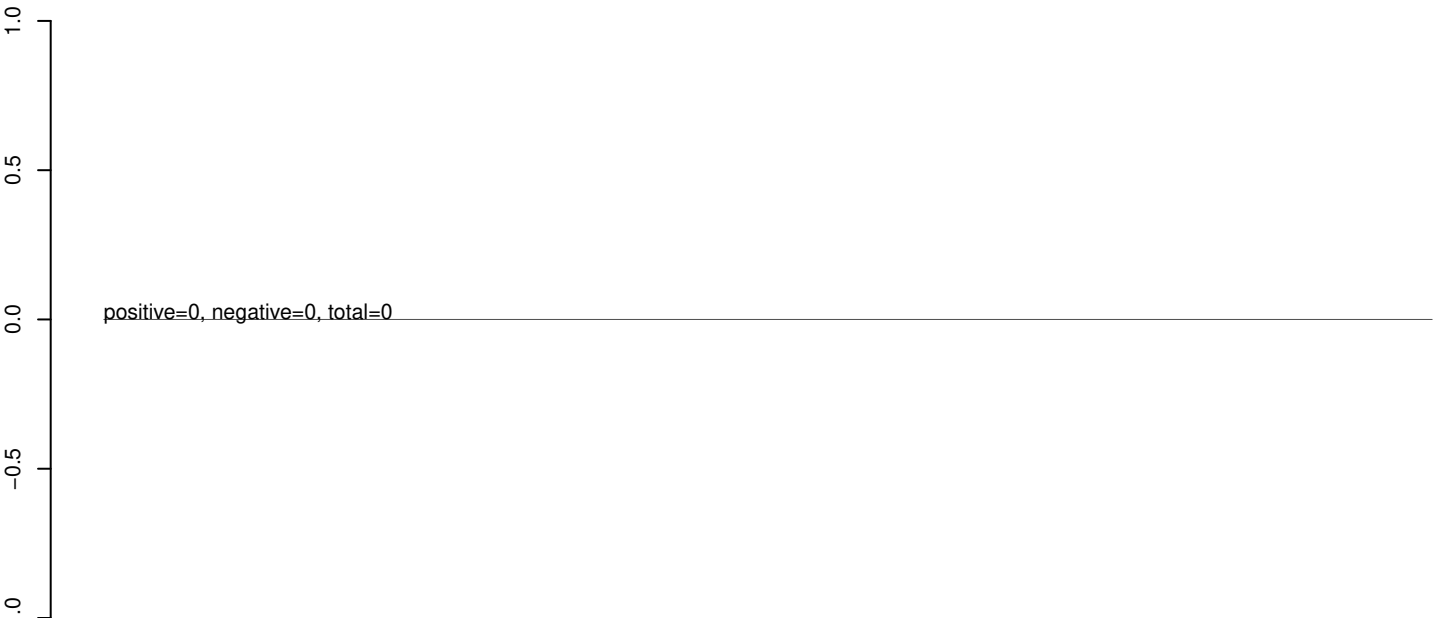
AeAlbo_C6.36_WNV_GP.24_35.rep



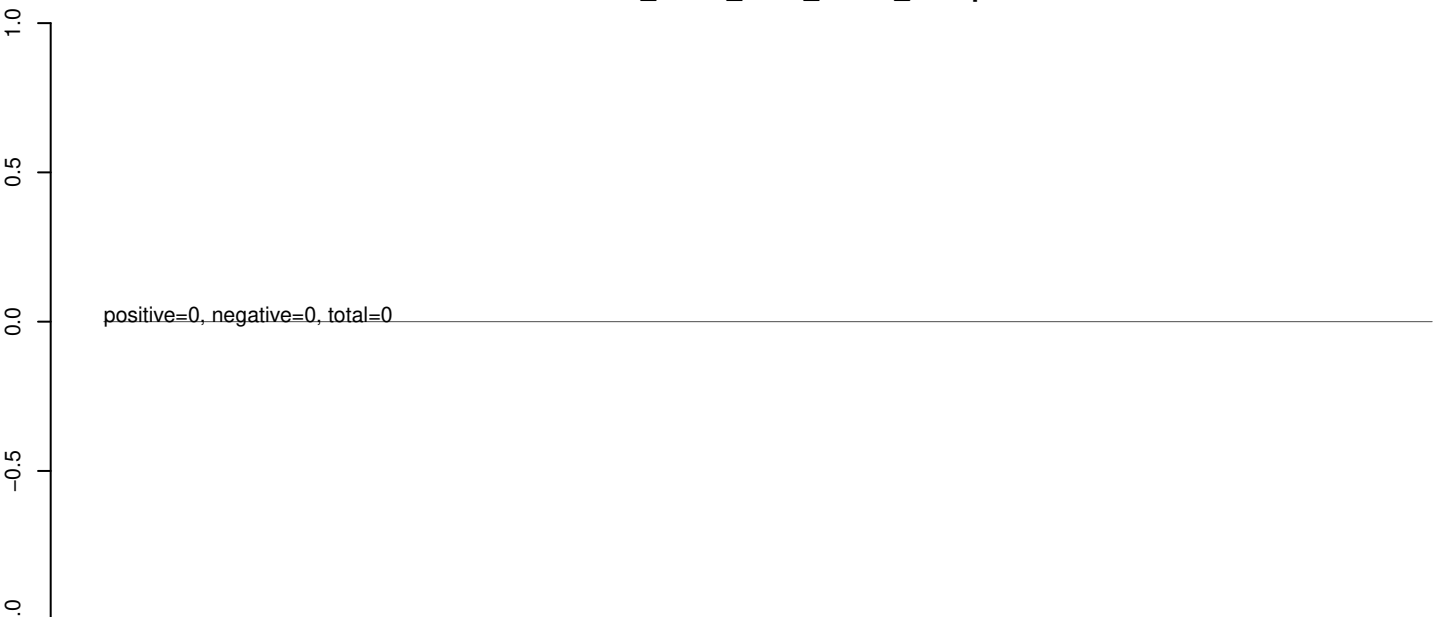
AeAlbo_C6.36_WNV_GP.rep



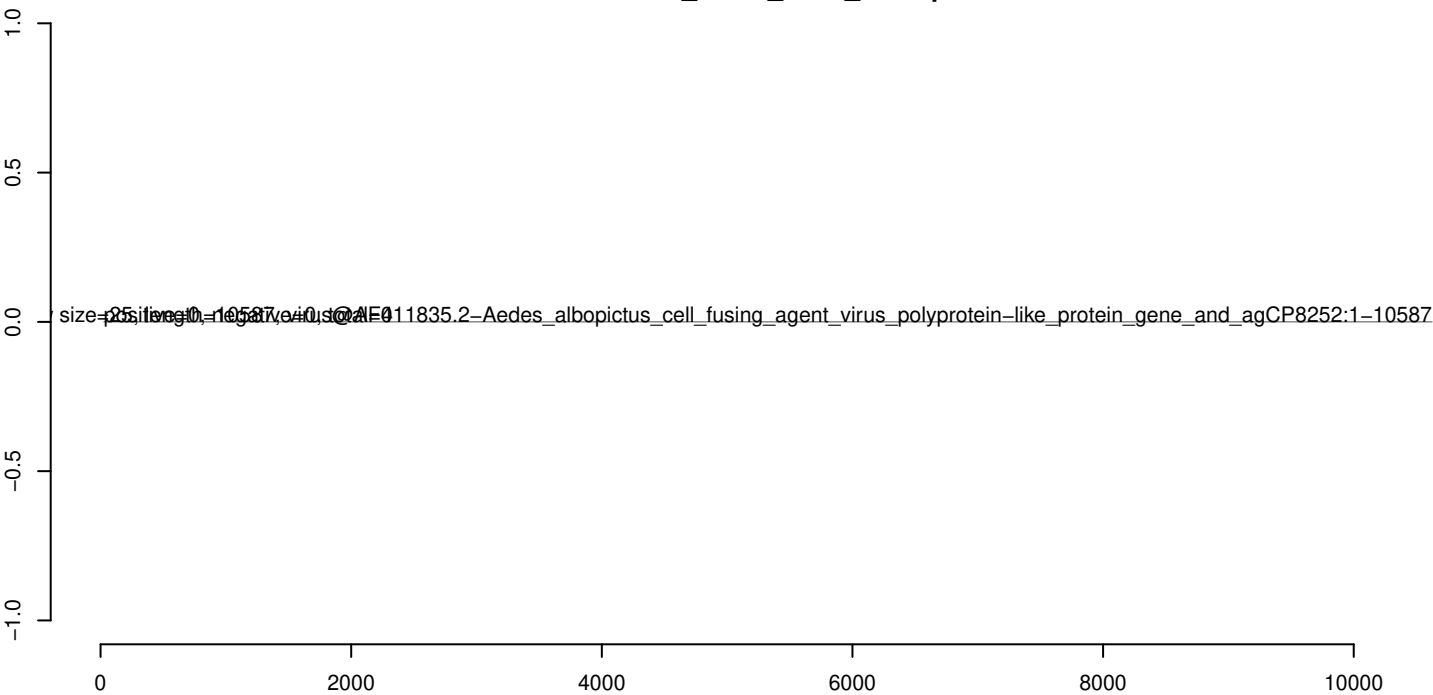
AeAlbo_C6.36_WNV_GP.18_23.rep



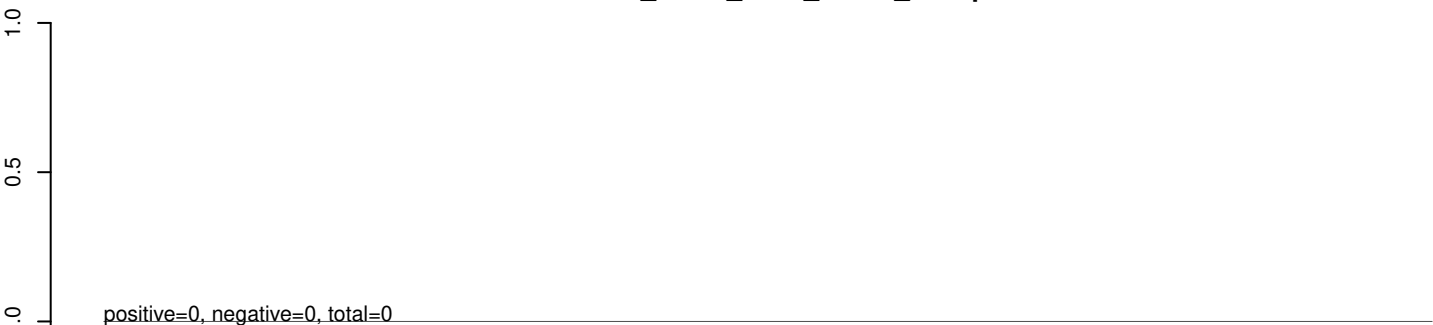
AeAlbo_C6.36_WNV_GP.24_35.rep



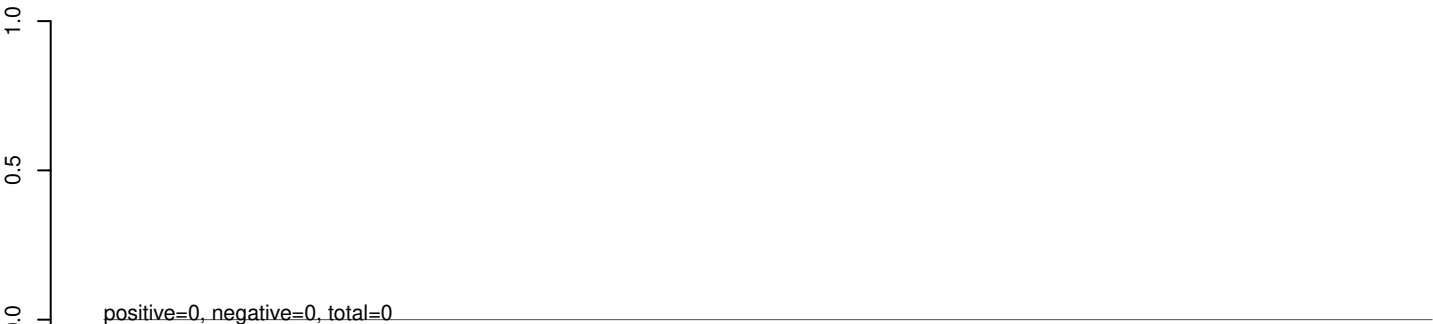
AeAlbo_C6.36_WNV_GP.rep



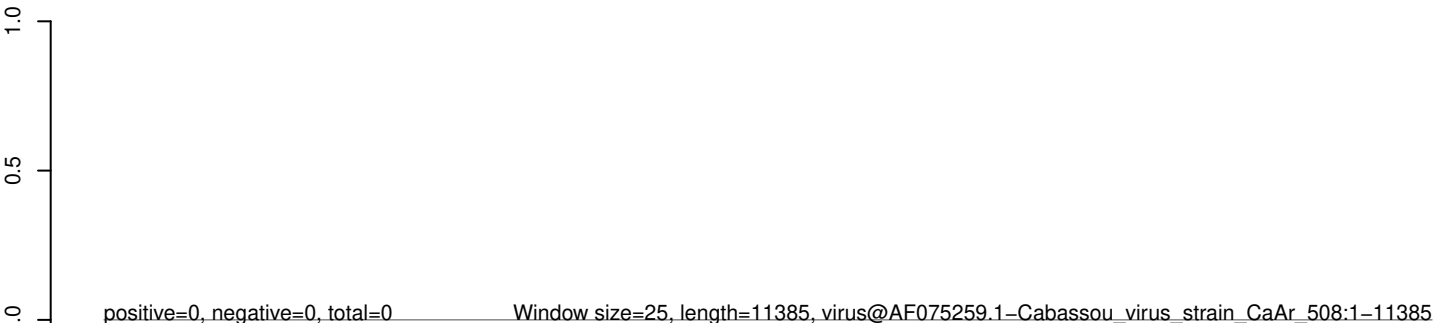
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

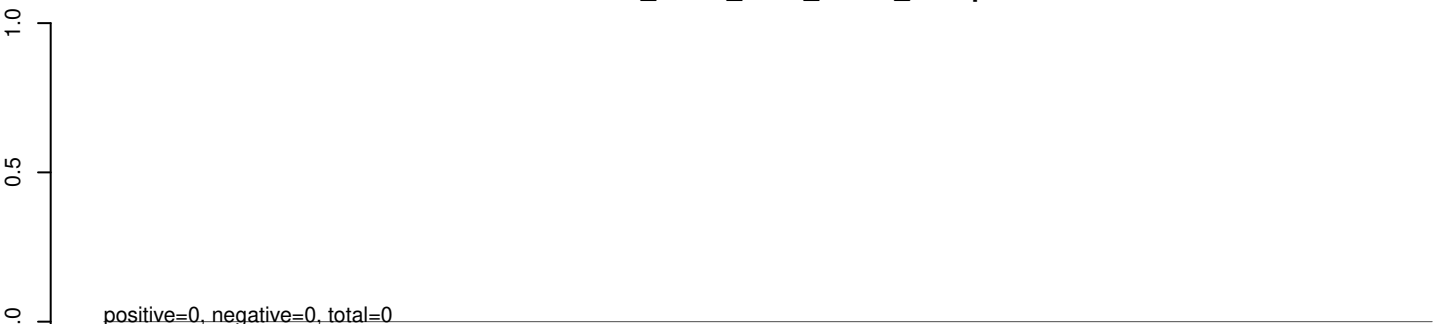


0 2000 4000 6000 8000 10000

AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

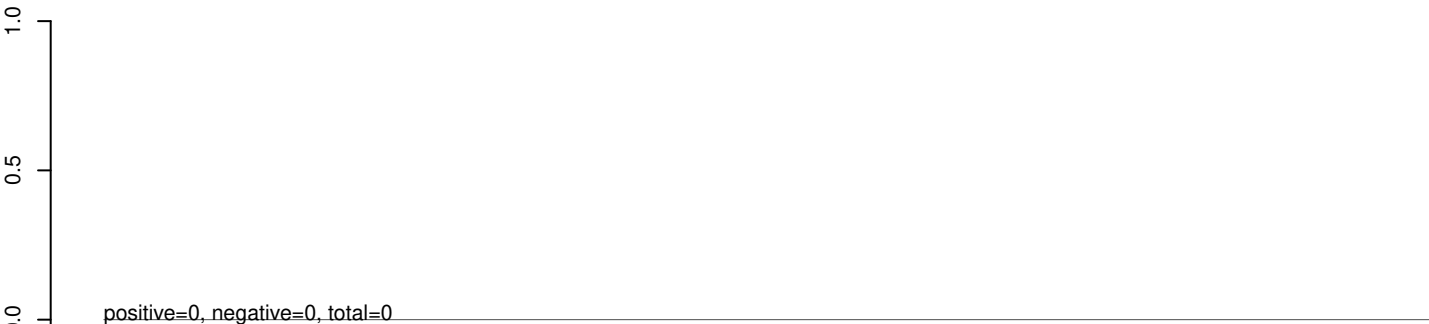


0 2000 4000 6000 8000 10000

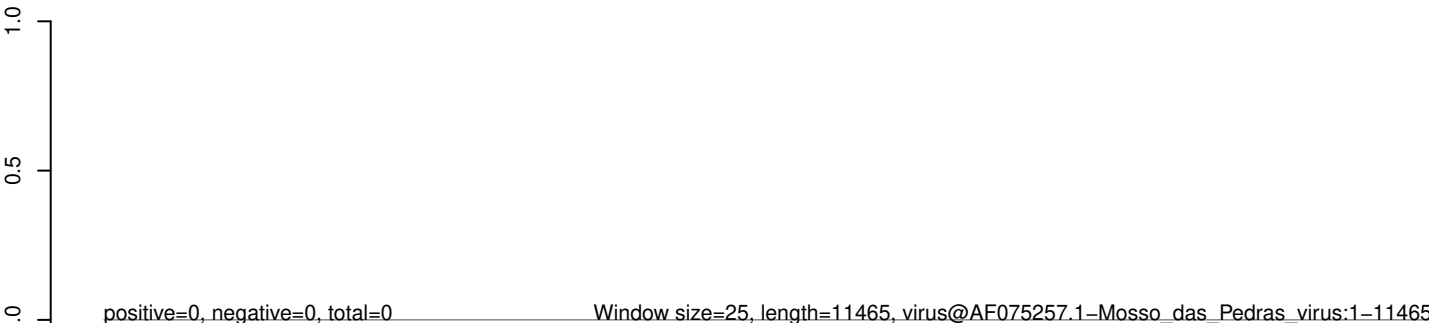
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep

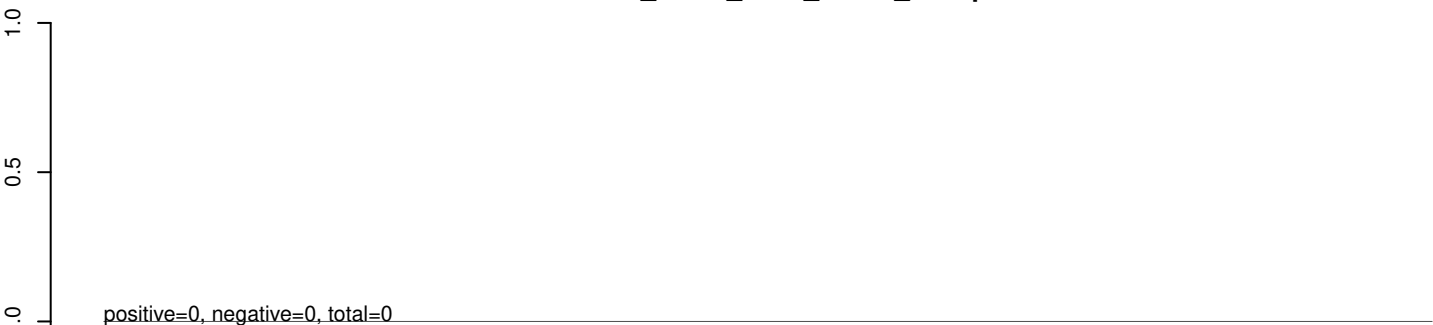


AeAlbo_C6.36_WNV_GP.rep

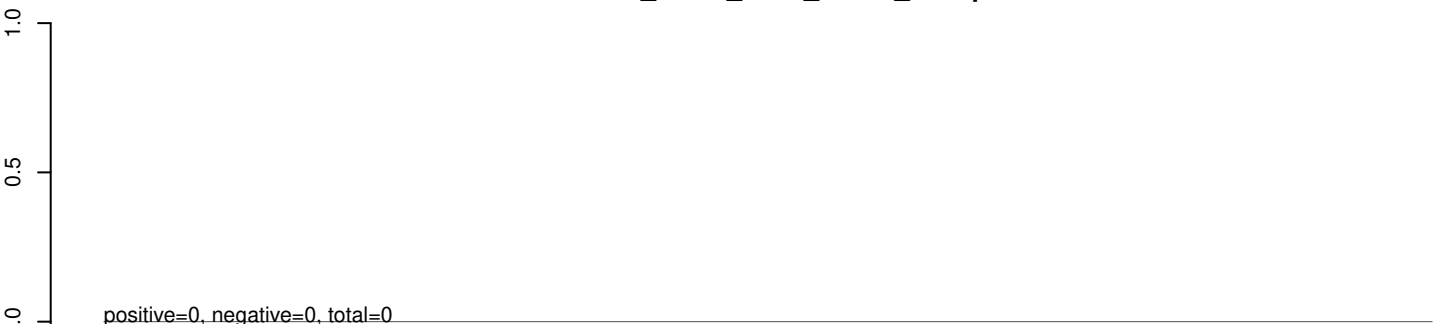


0 2000 4000 6000 8000 10000

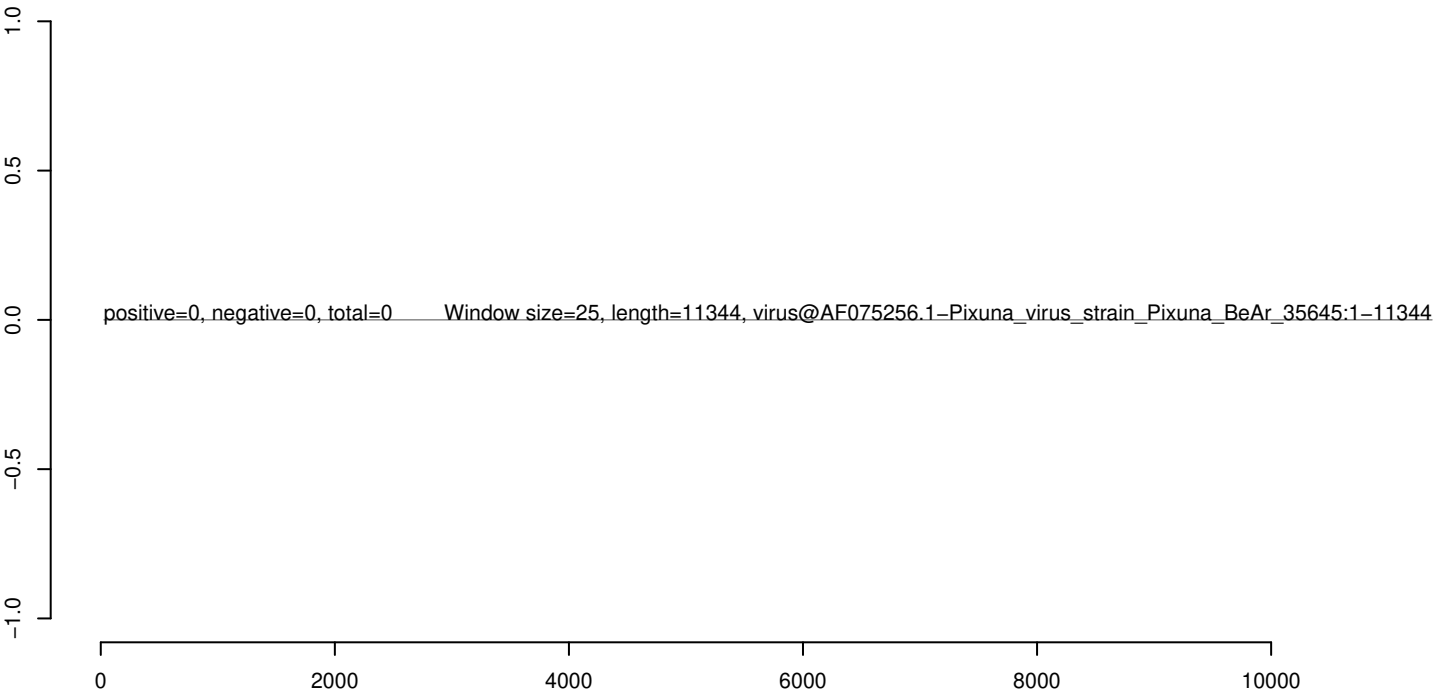
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



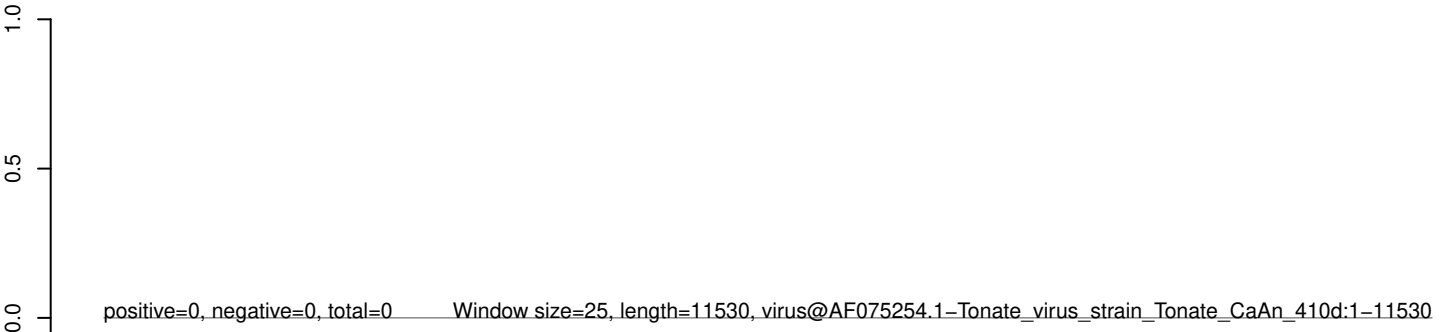
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



0 2000 4000 6000 8000 10000 12000

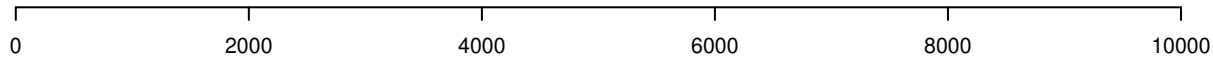
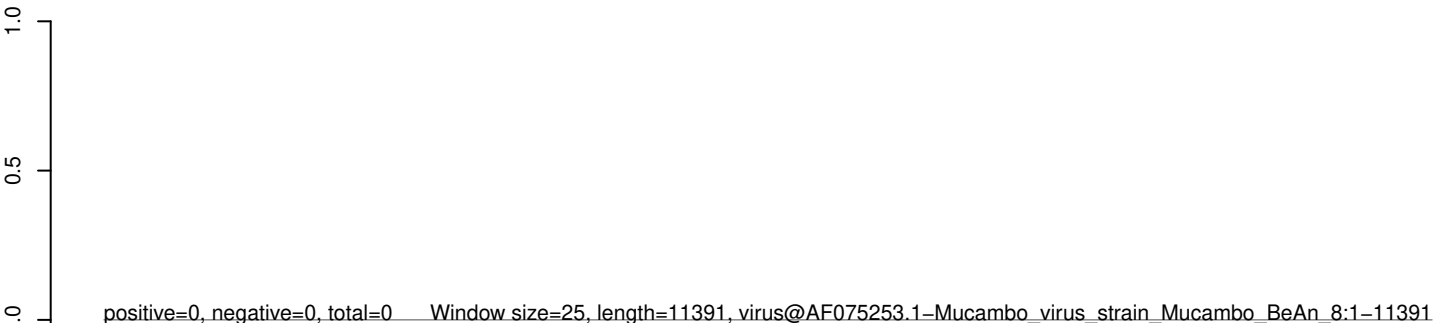
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep



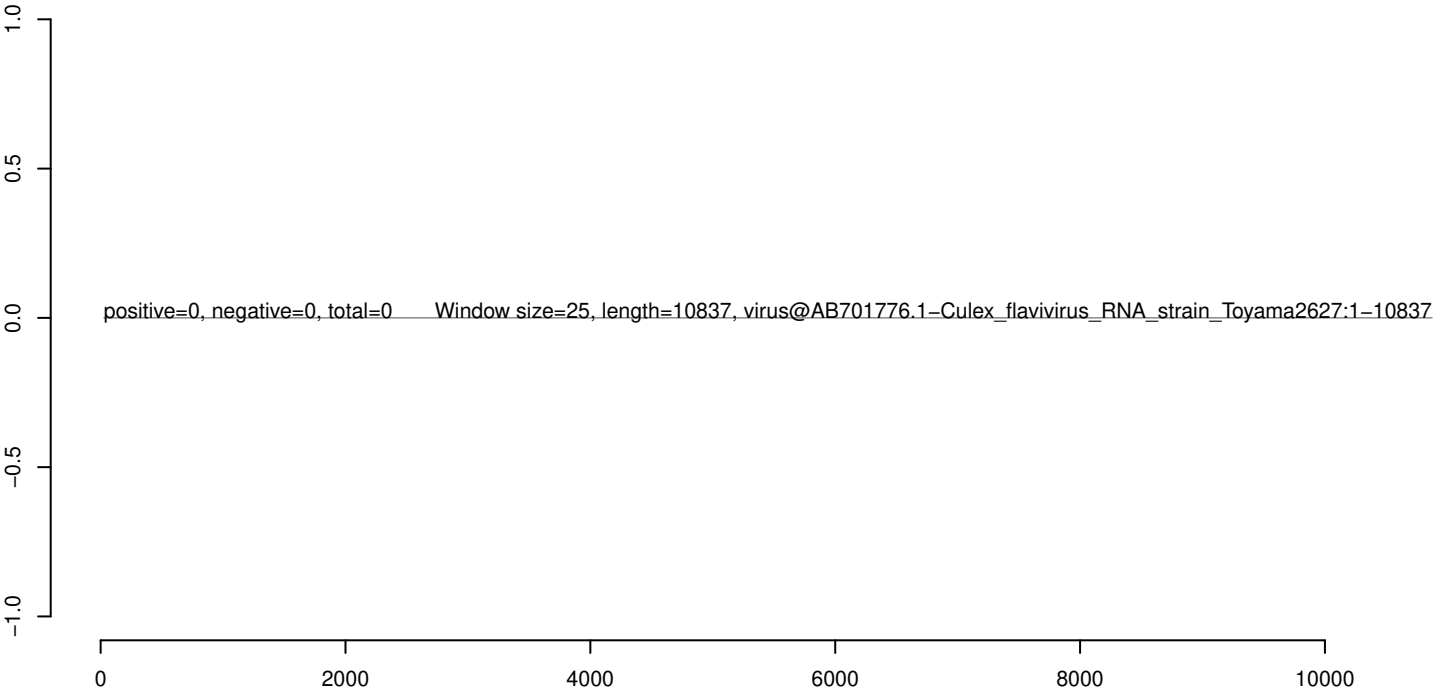
AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



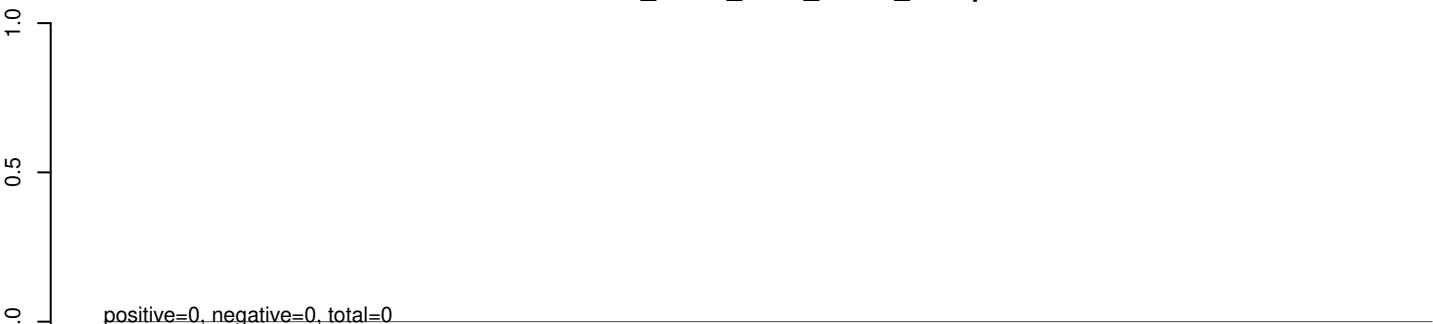
AeAlbo_C6.36_WNV_GP.rep



AeAlbo_C6.36_WNV_GP.18_23.rep



AeAlbo_C6.36_WNV_GP.24_35.rep



AeAlbo_C6.36_WNV_GP.rep

