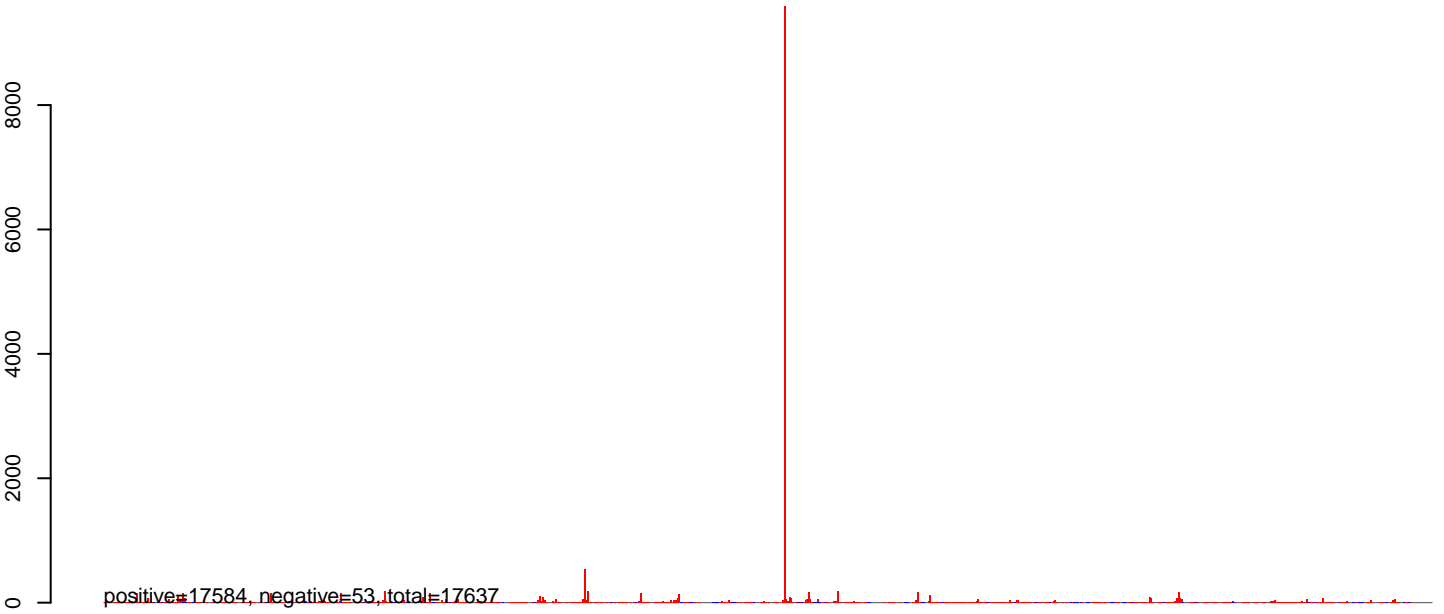
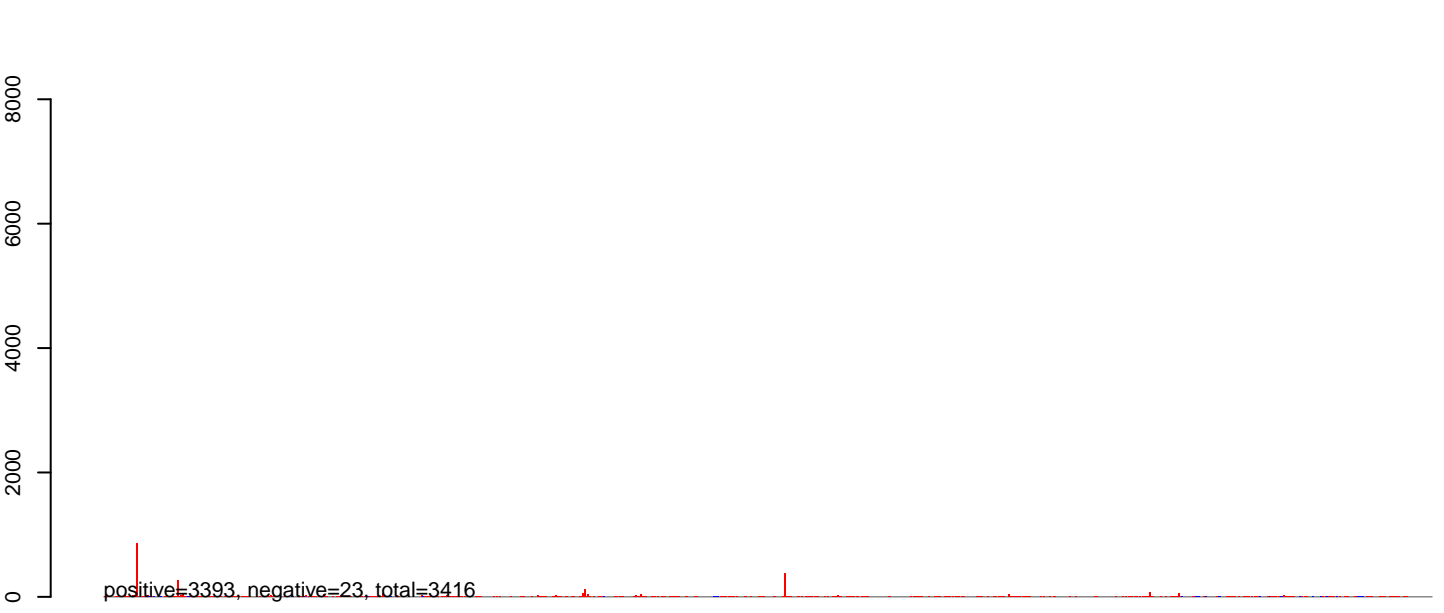


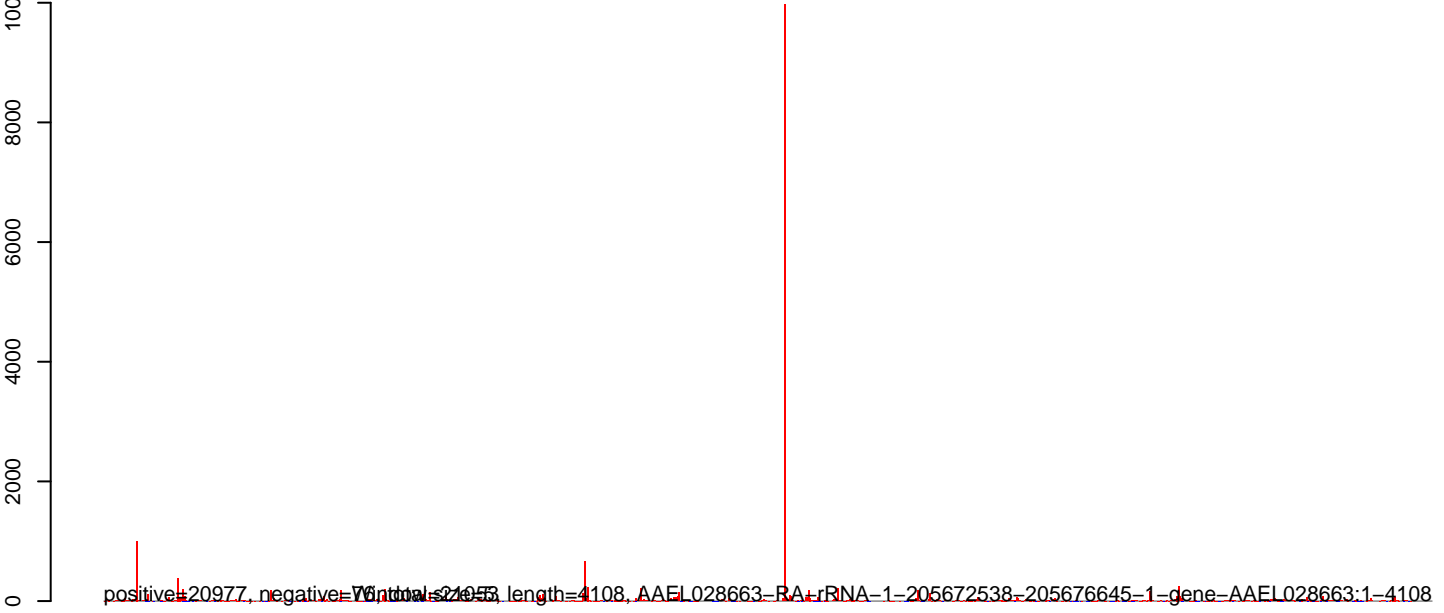
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep

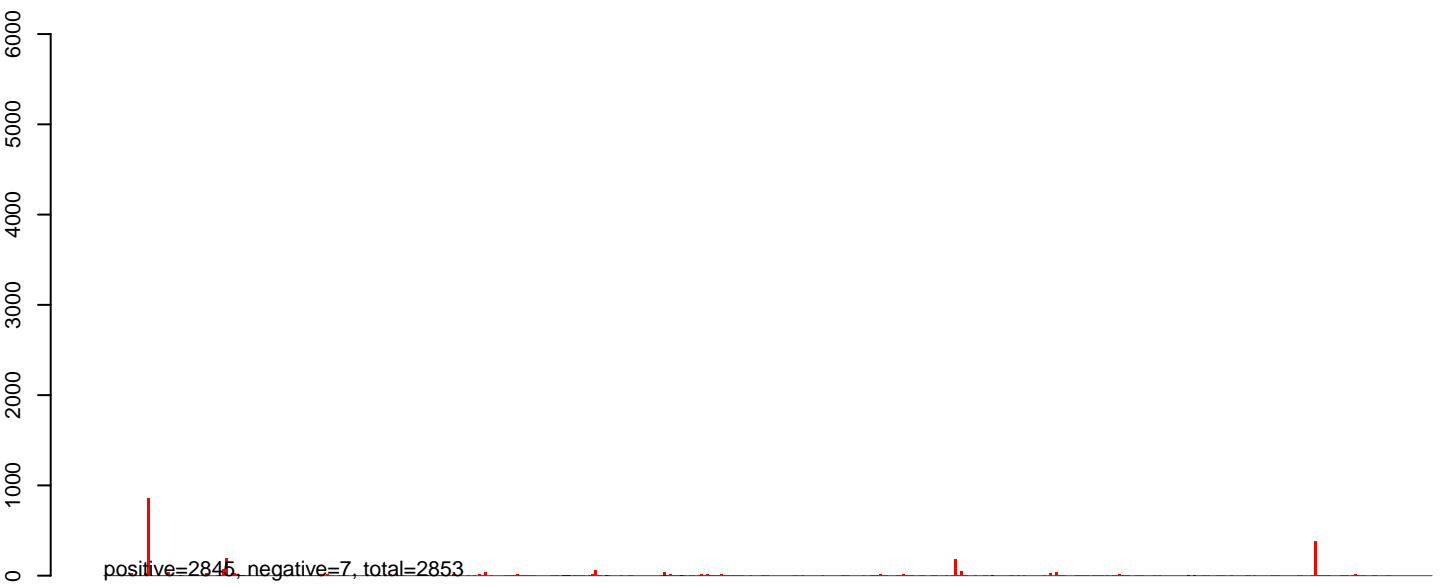


0 1000 2000 3000 4000

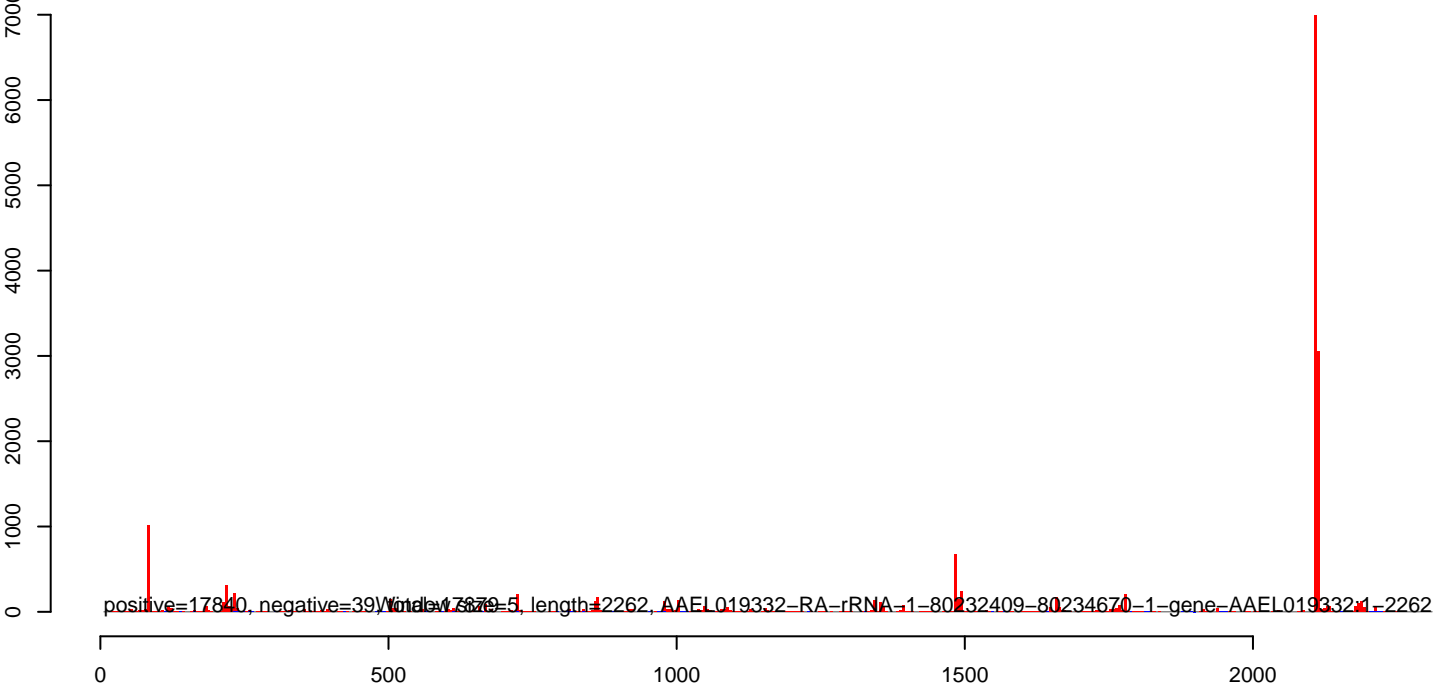
AeAeg_WholeBody_CHIKV.18_23.rep



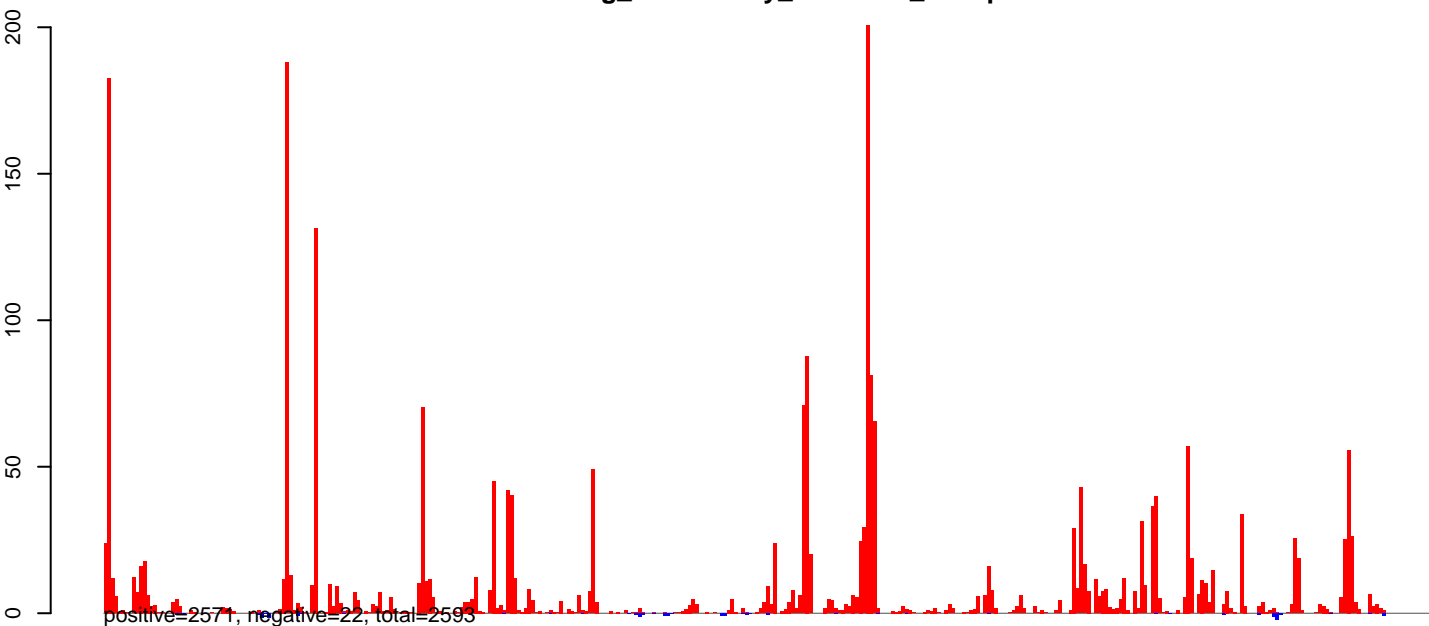
AeAeg_WholeBody_CHIKV.24_35.rep



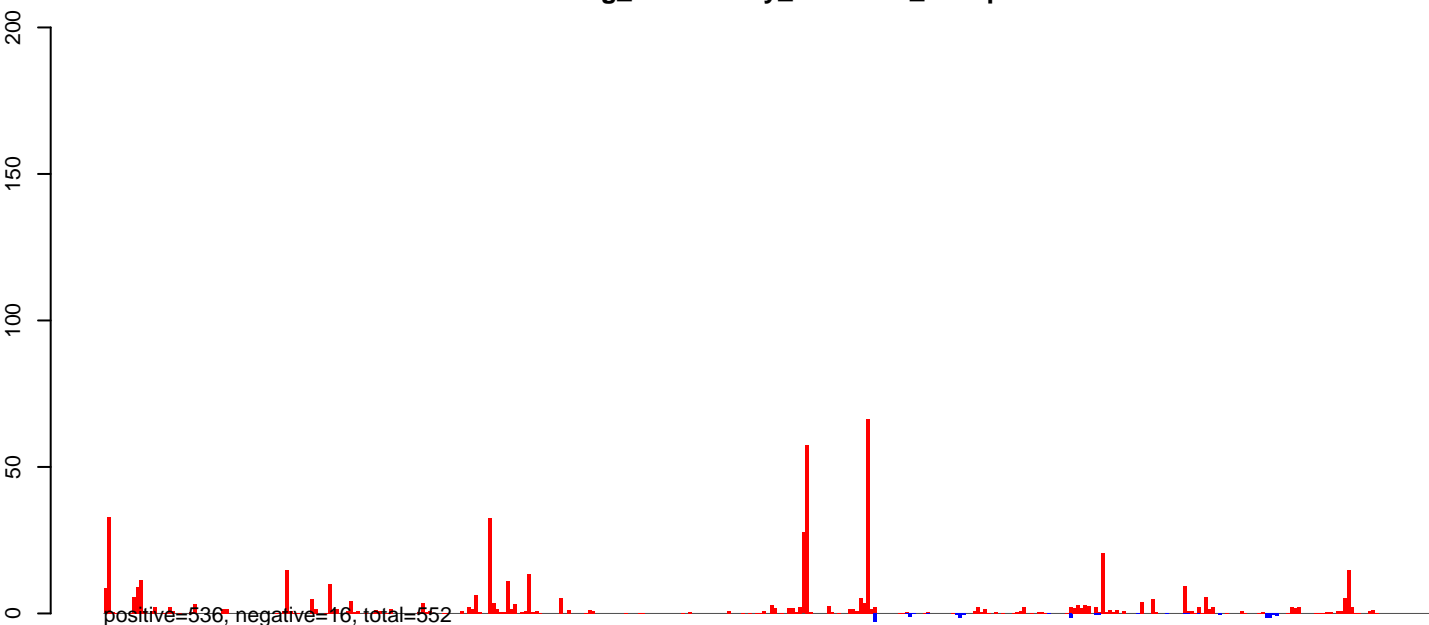
AeAeg_WholeBody_CHIKV.rep



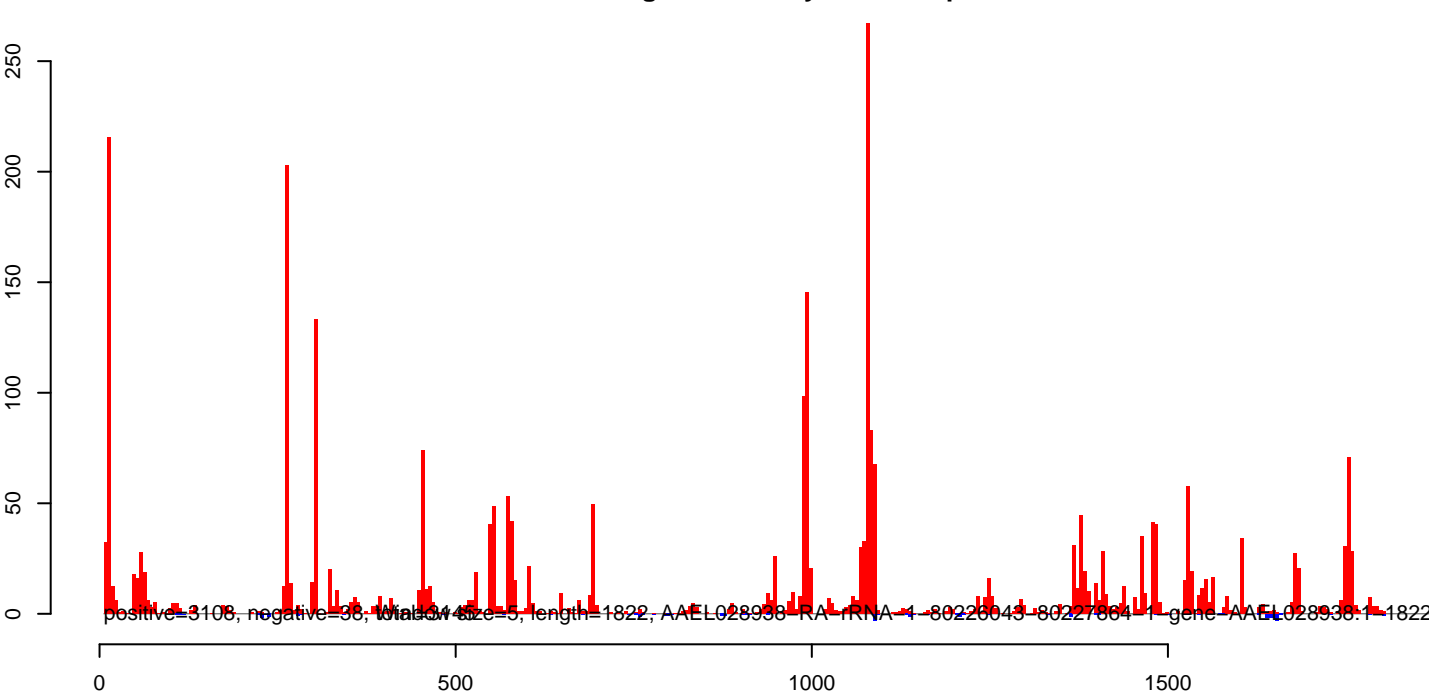
AeAeg_WholeBody_CHIKV.18_23.rep



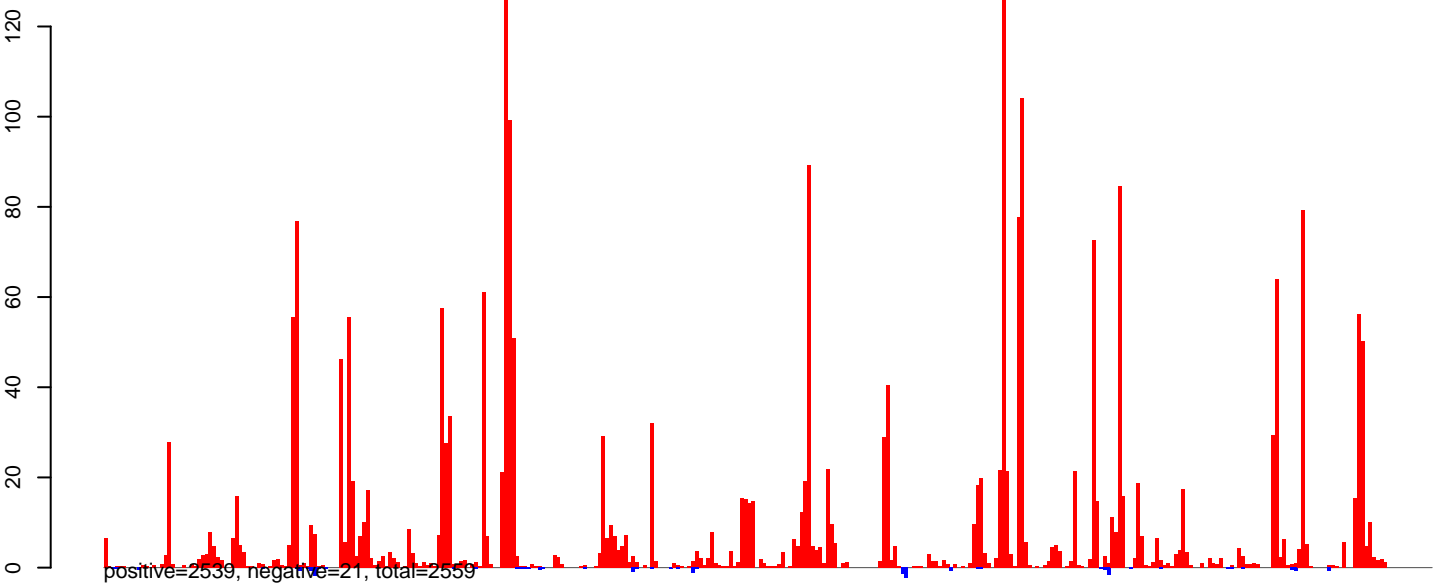
AeAeg_WholeBody_CHIKV.24_35.rep



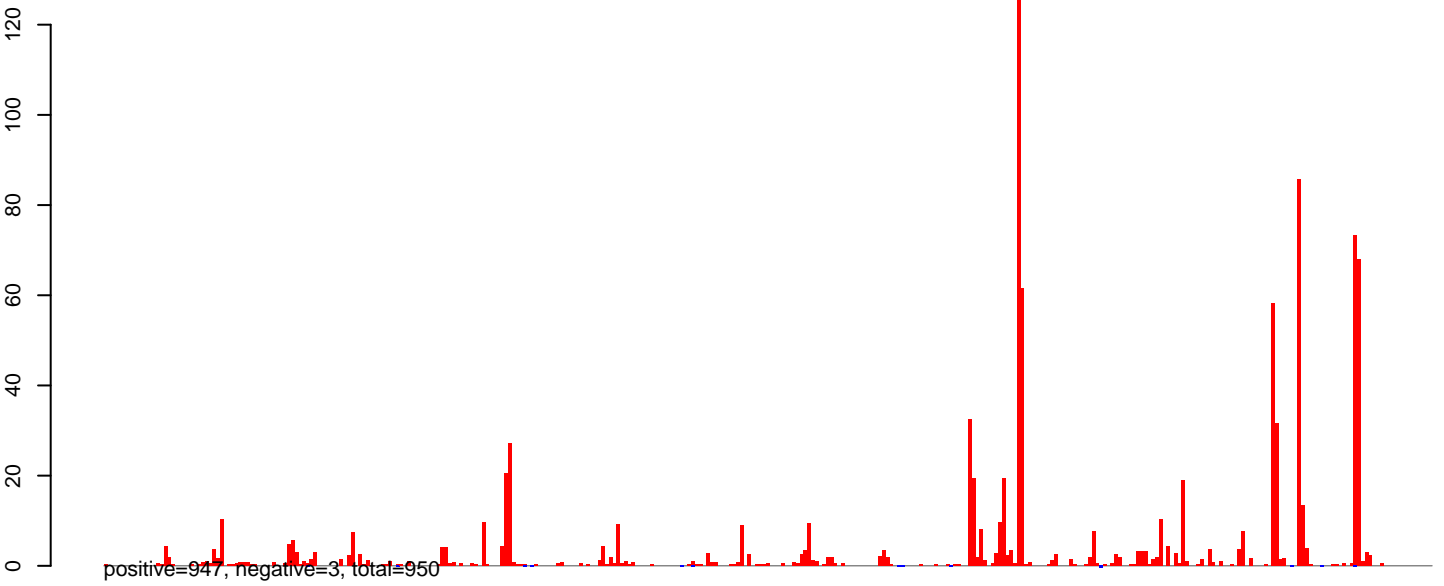
AeAeg_WholeBody_CHIKV.rep



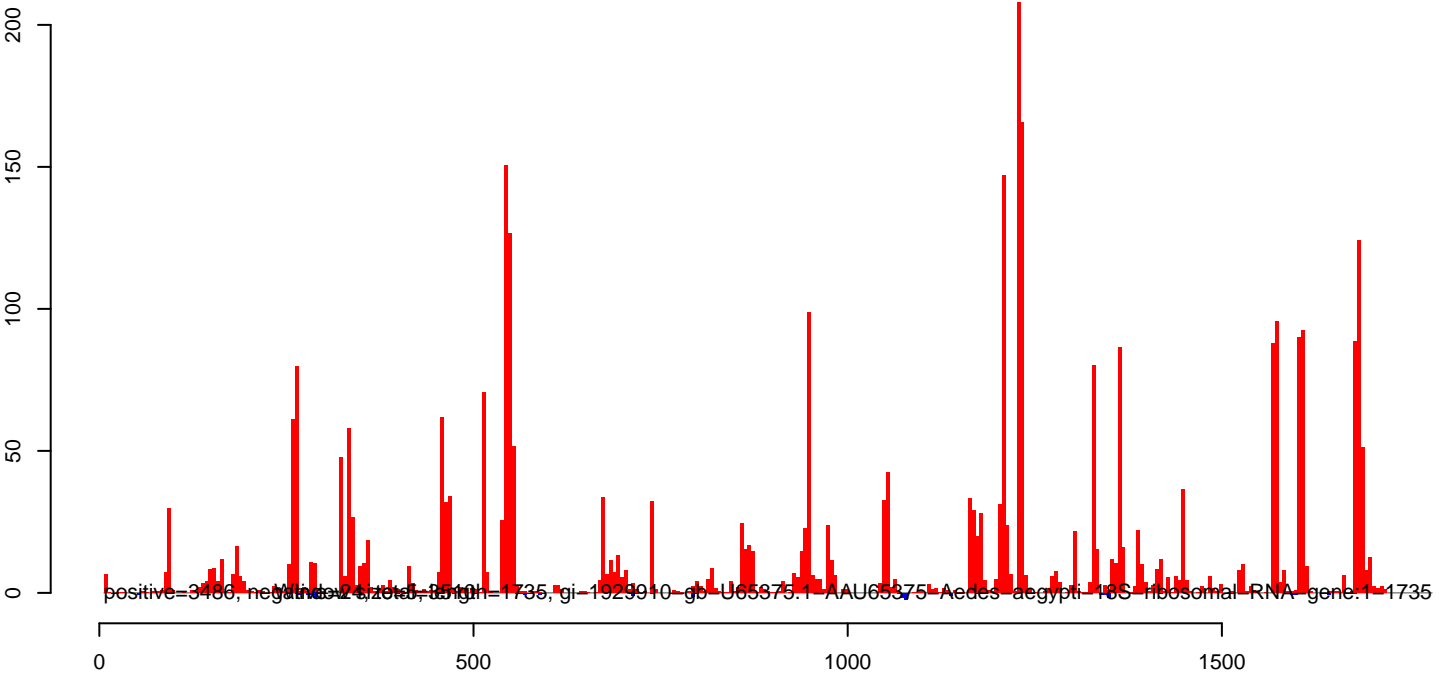
AeAeg_WholeBody_CHIKV.18_23.rep



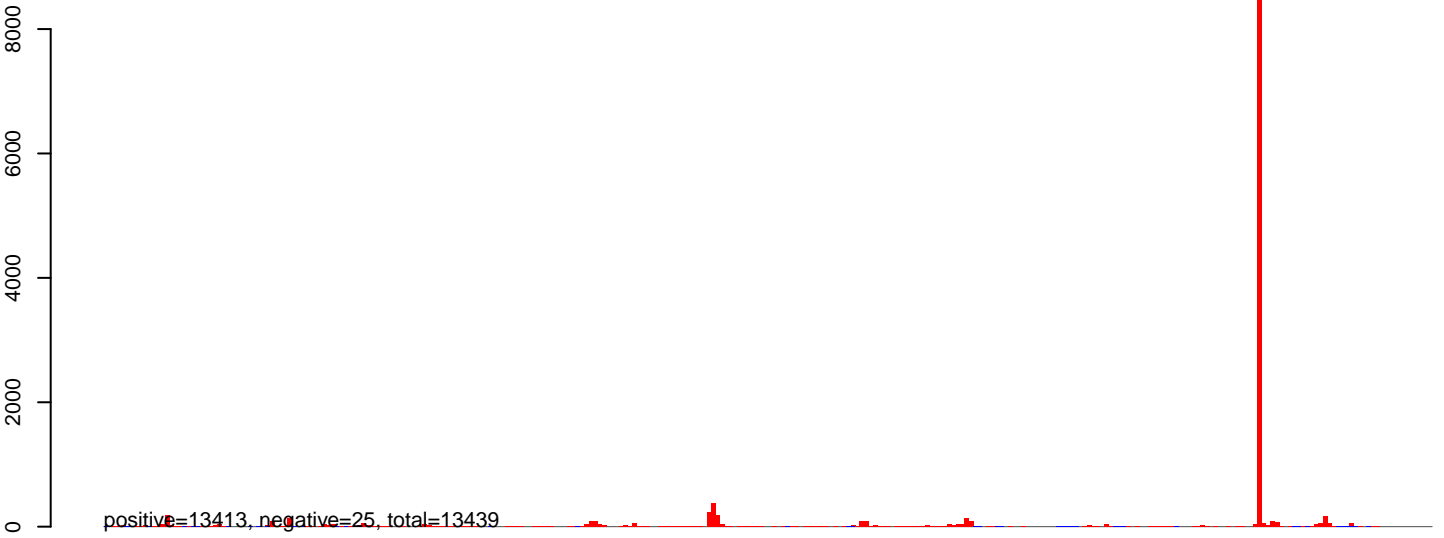
AeAeg_WholeBody_CHIKV.24_35.rep



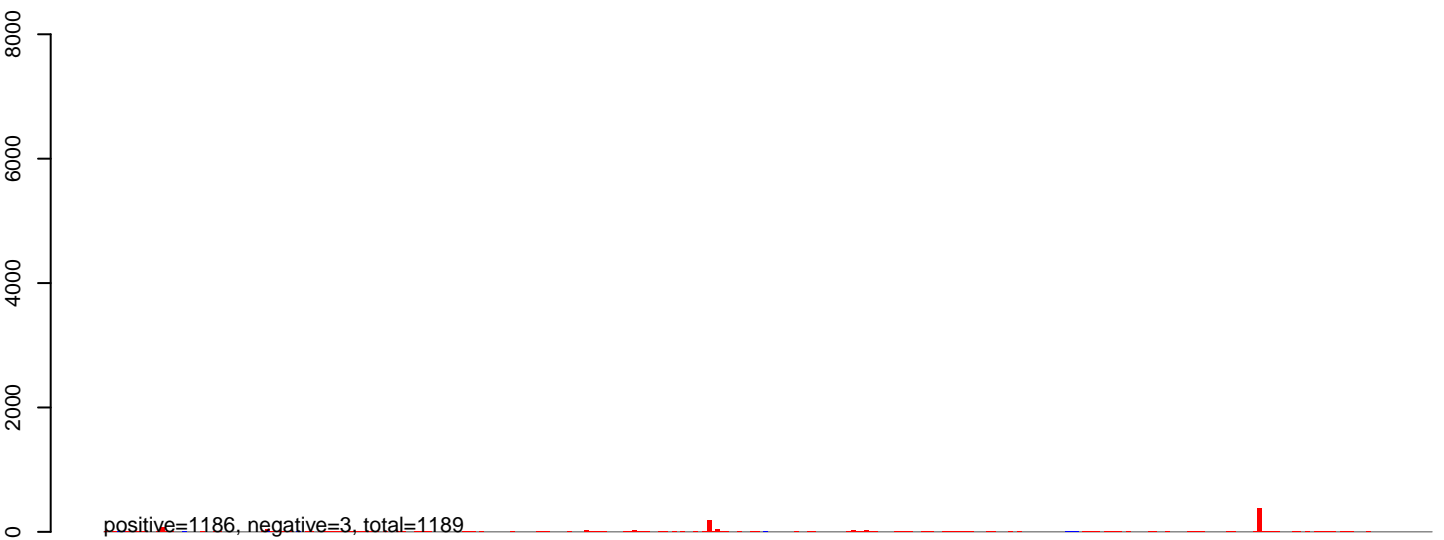
AeAeg_WholeBody_CHIKV.rep



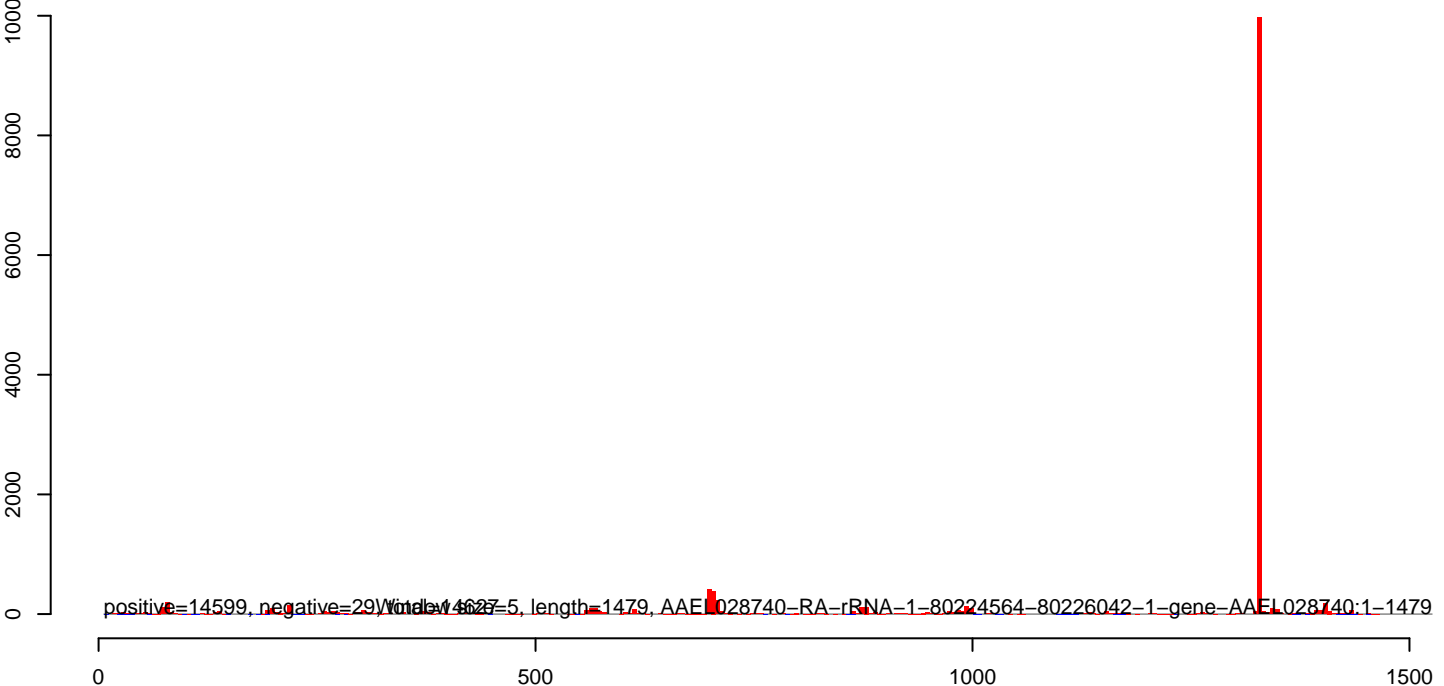
AeAeg_WholeBody_CHIKV.18_23.rep



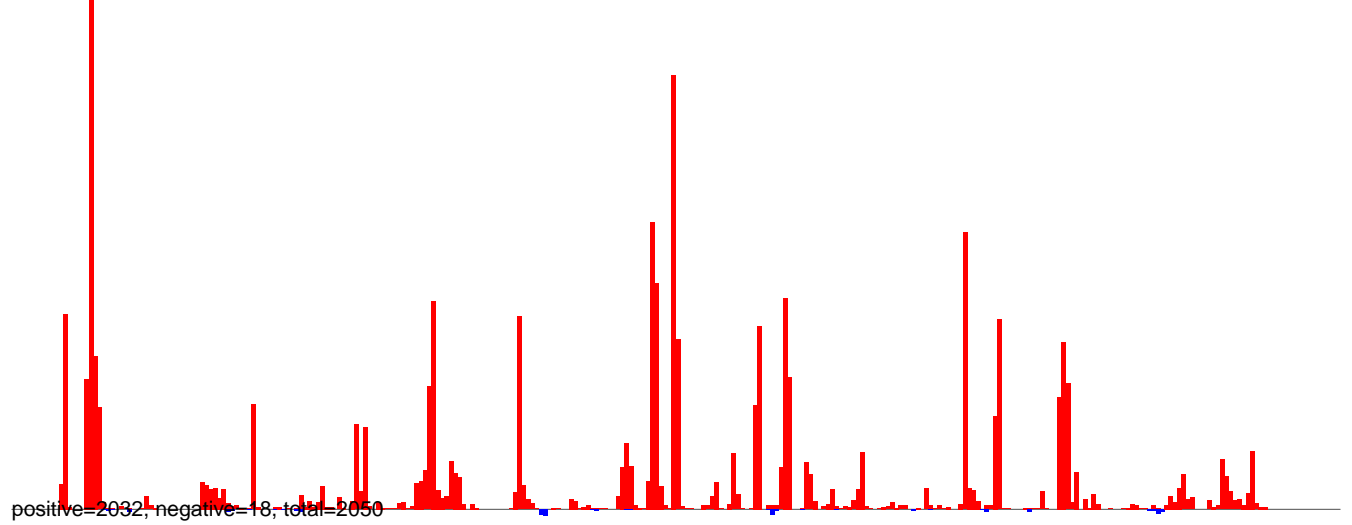
AeAeg_WholeBody_CHIKV.24_35.rep



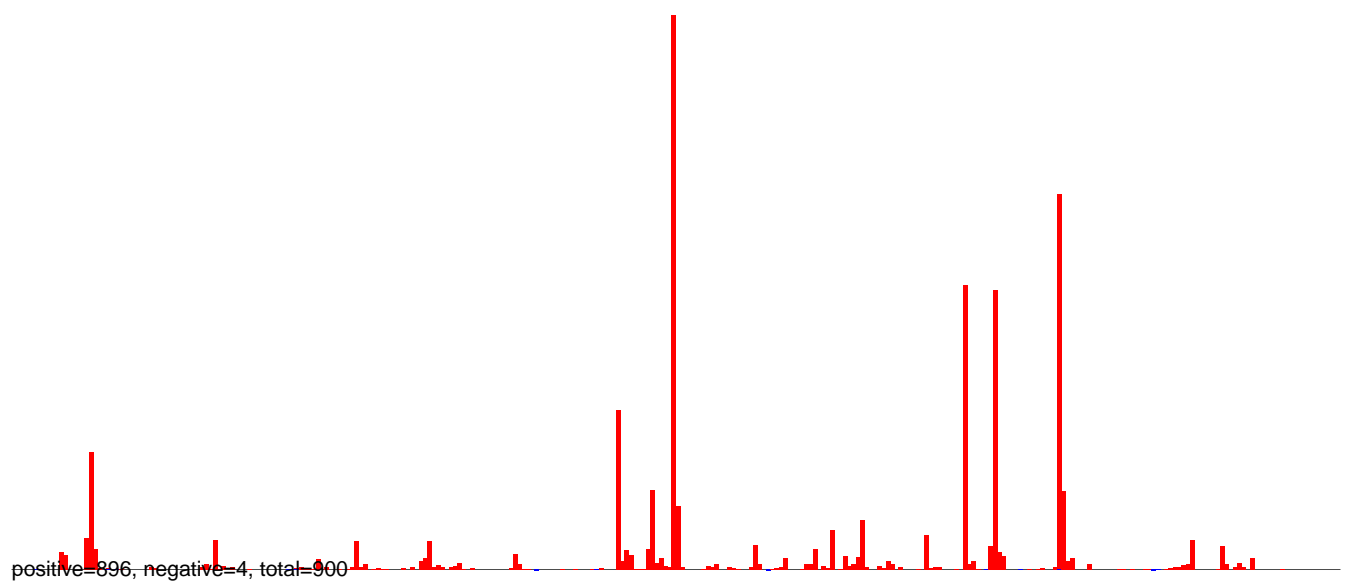
AeAeg_WholeBody_CHIKV.rep



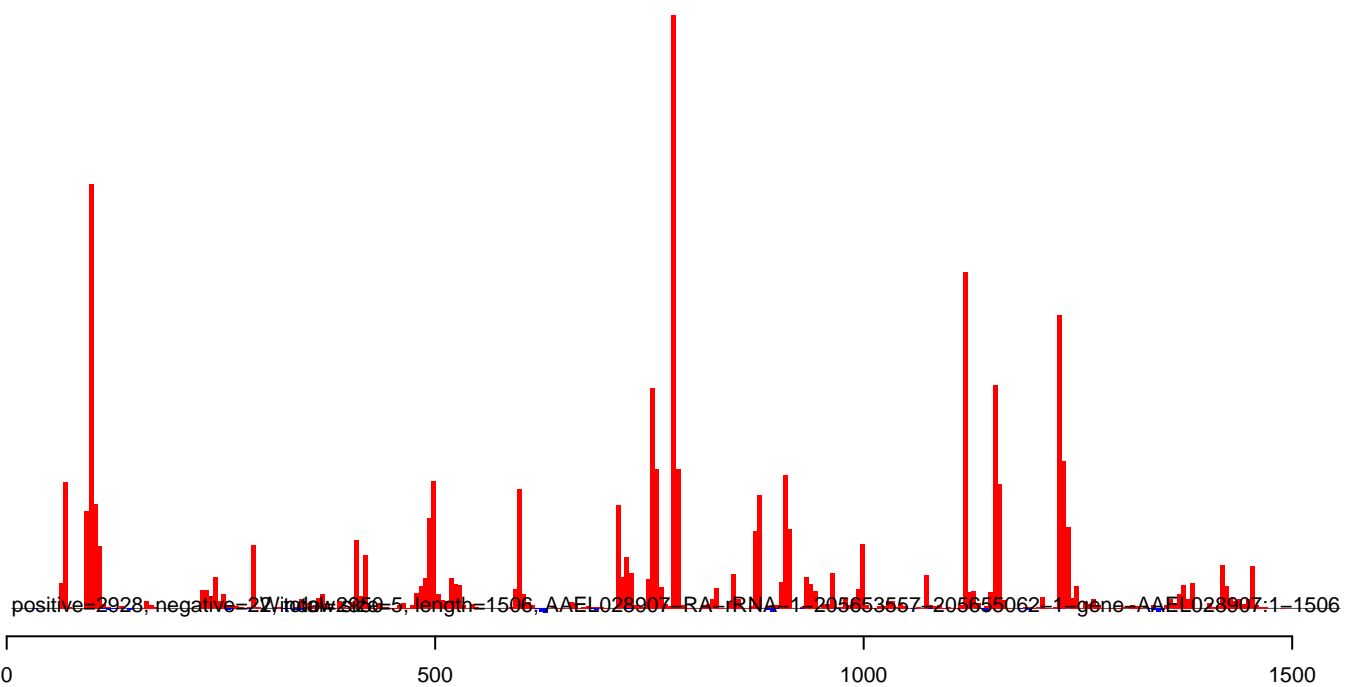
AeAeg_WholeBody_CHIKV.18_23.rep



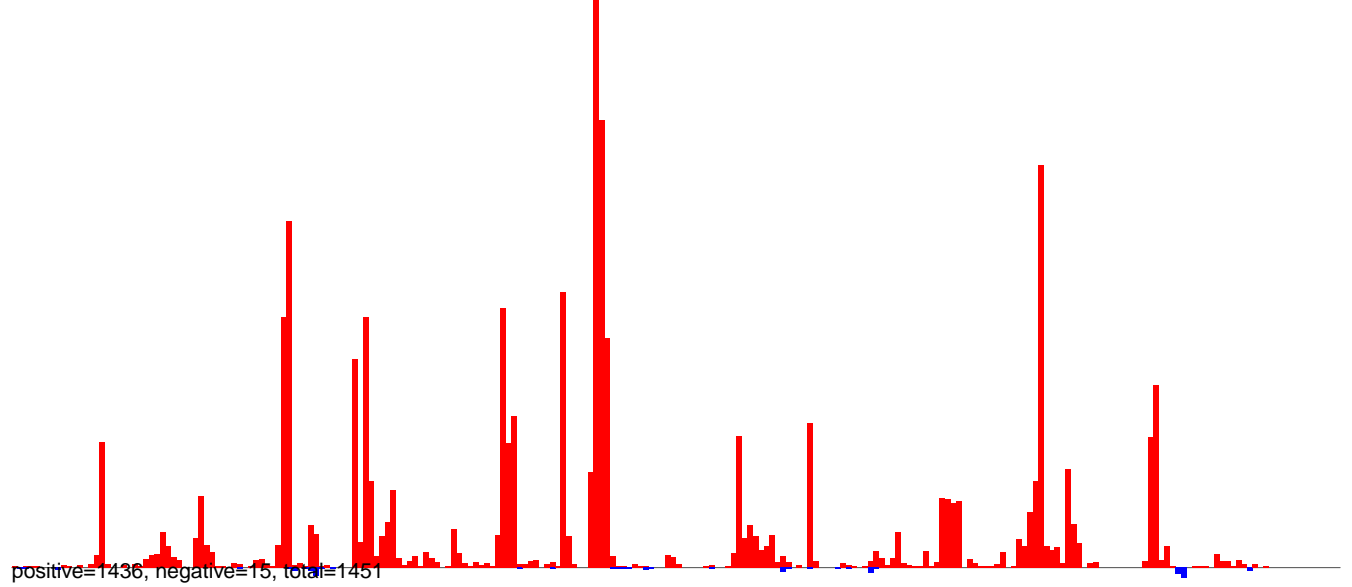
AeAeg_WholeBody_CHIKV.24_35.rep



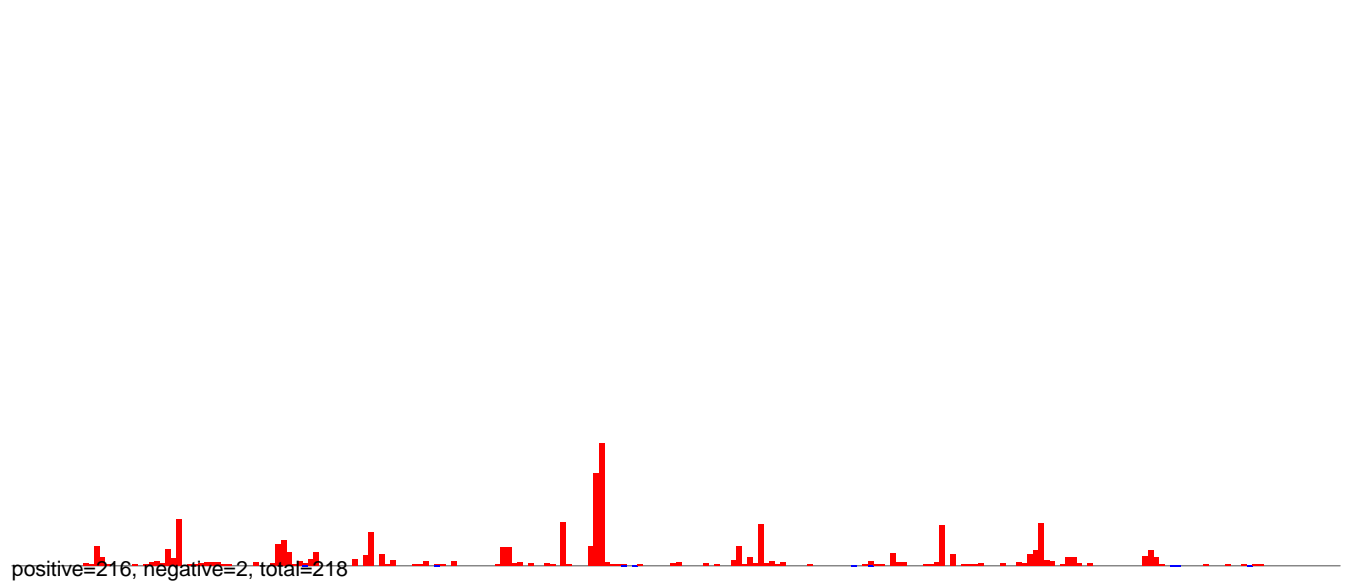
AeAeg_WholeBody_CHIKV.rep



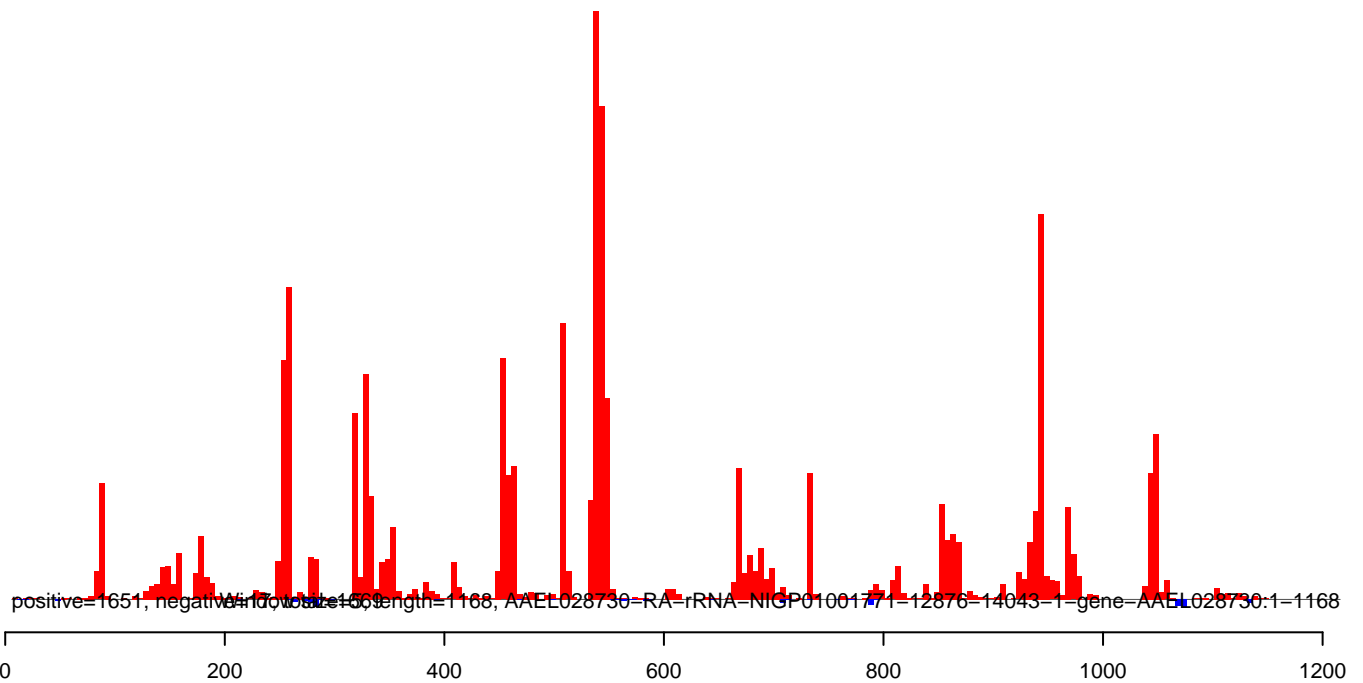
AeAeg_WholeBody_CHIKV.18_23.rep



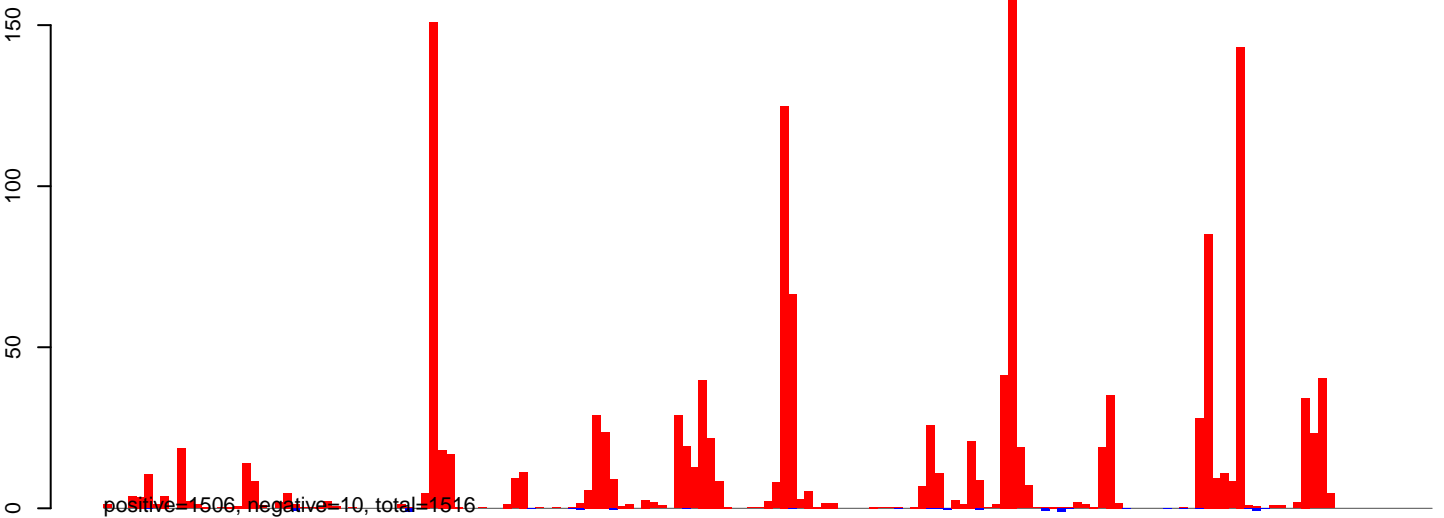
AeAeg_WholeBody_CHIKV.24_35.rep



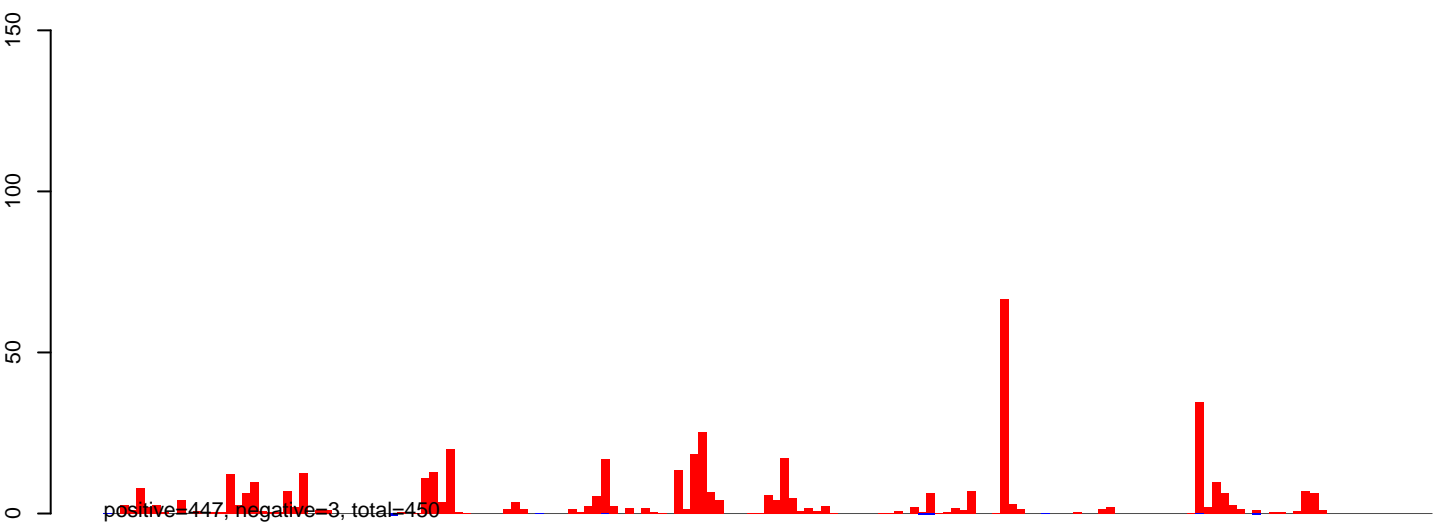
AeAeg_WholeBody_CHIKV.rep



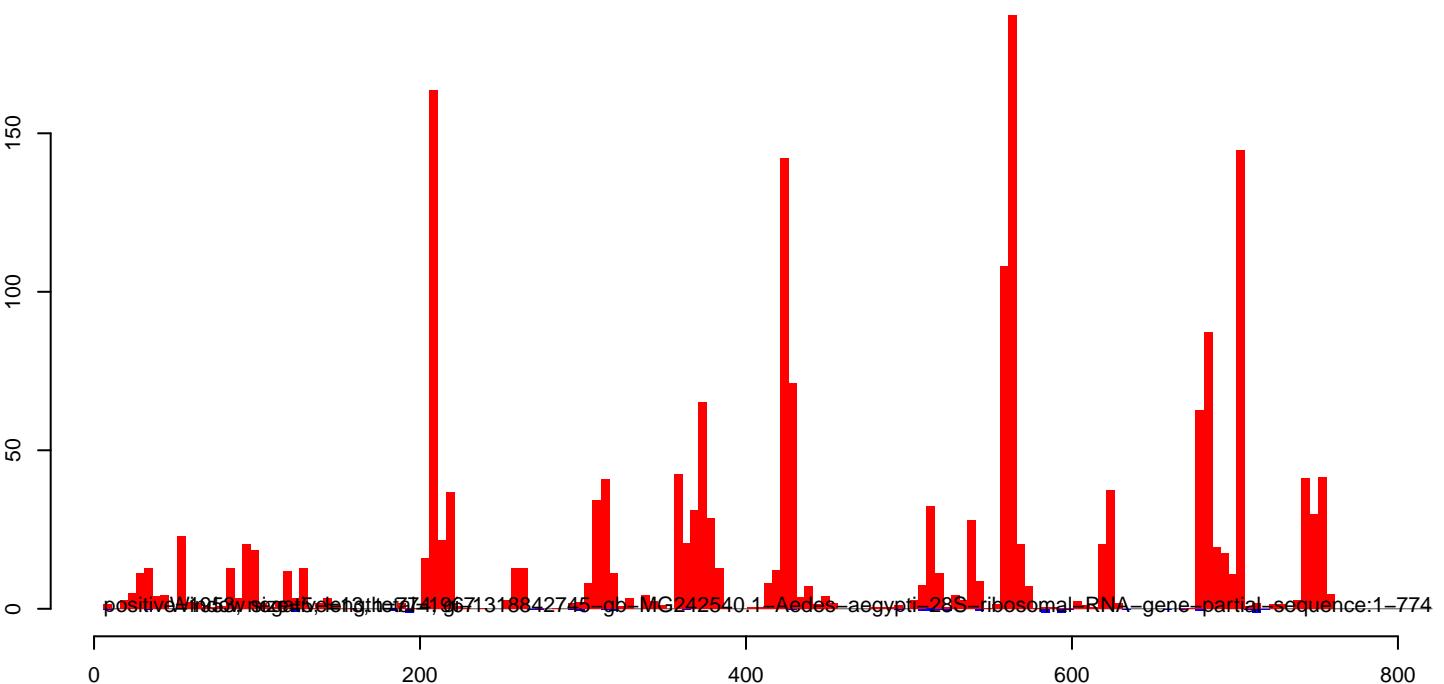
AeAeg_WholeBody_CHIKV.18_23.rep



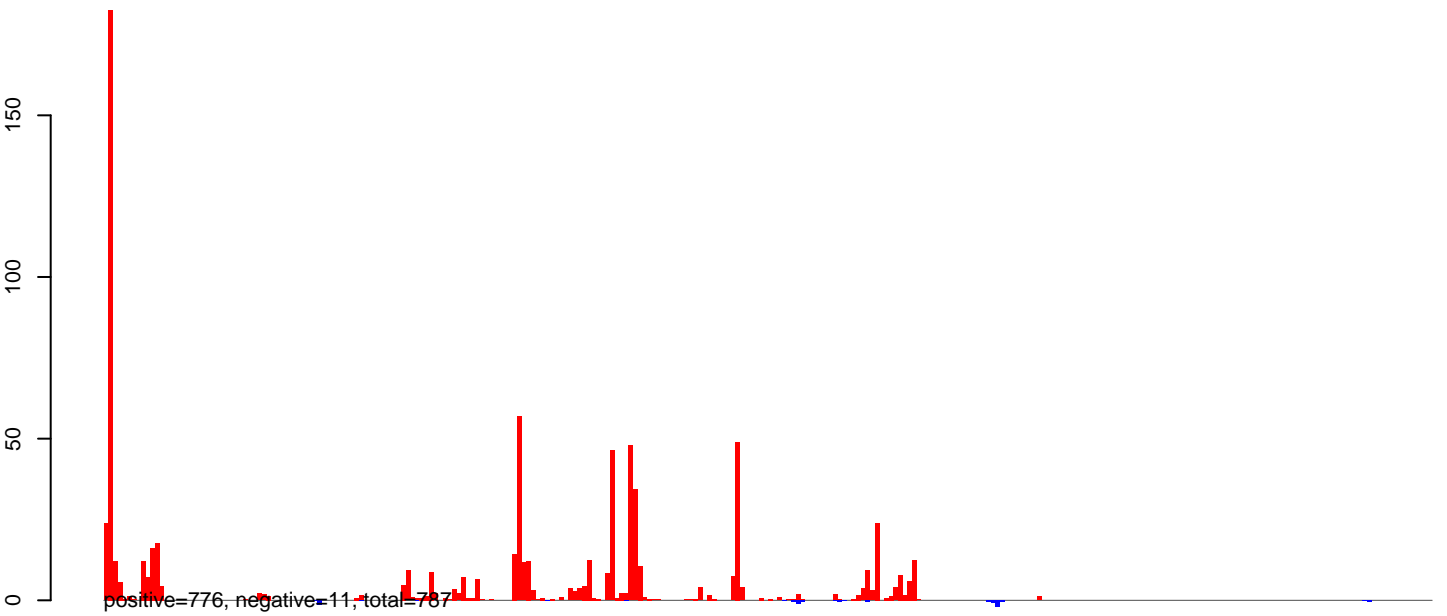
AeAeg_WholeBody_CHIKV.24_35.rep



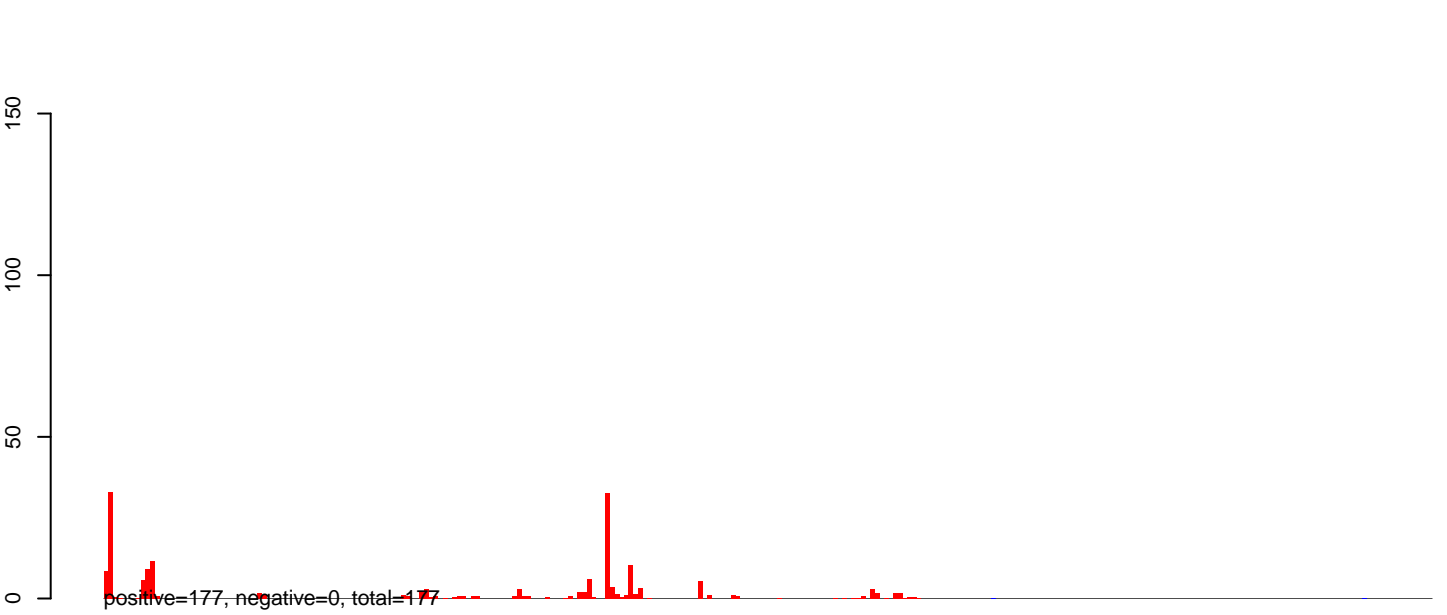
AeAeg_WholeBody_CHIKV.rep



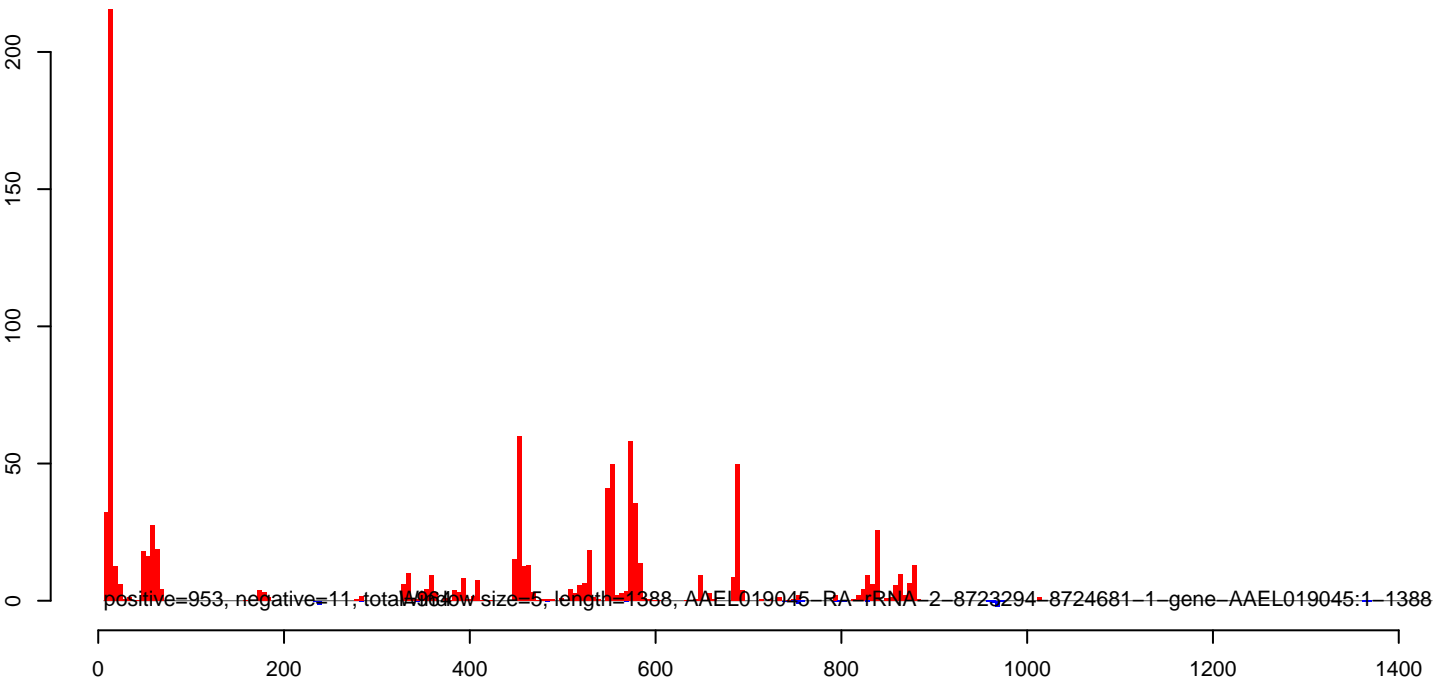
AeAeg_WholeBody_CHIKV.18_23.rep



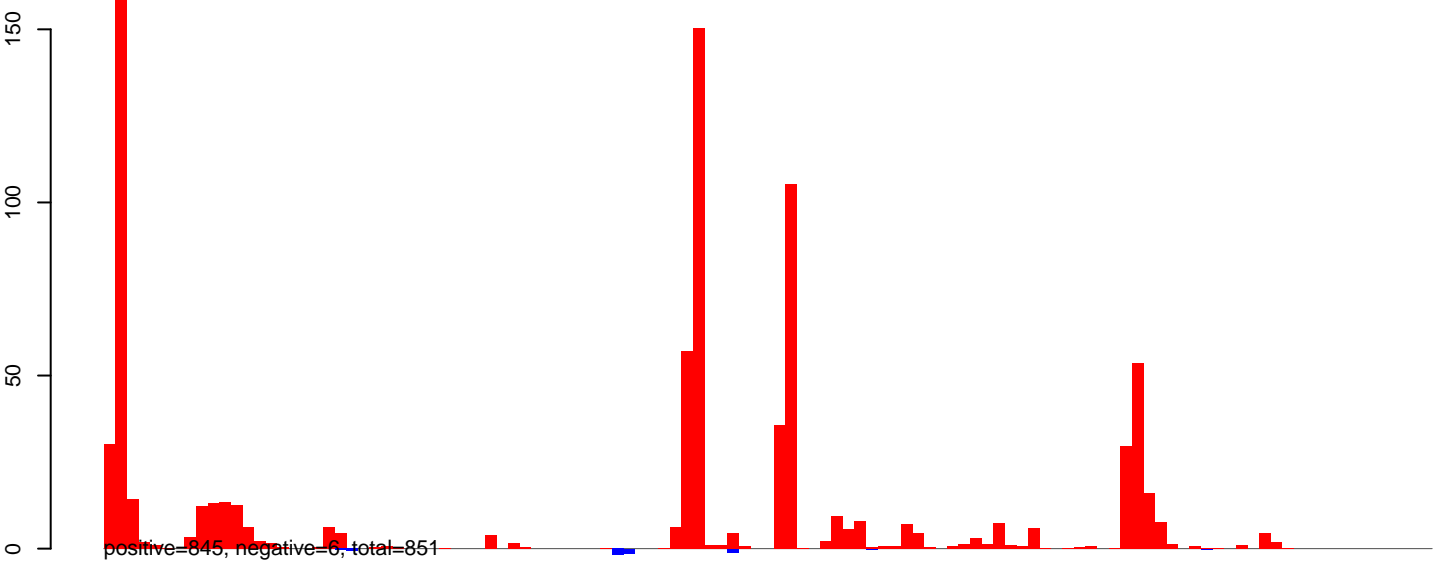
AeAeg_WholeBody_CHIKV.24_35.rep



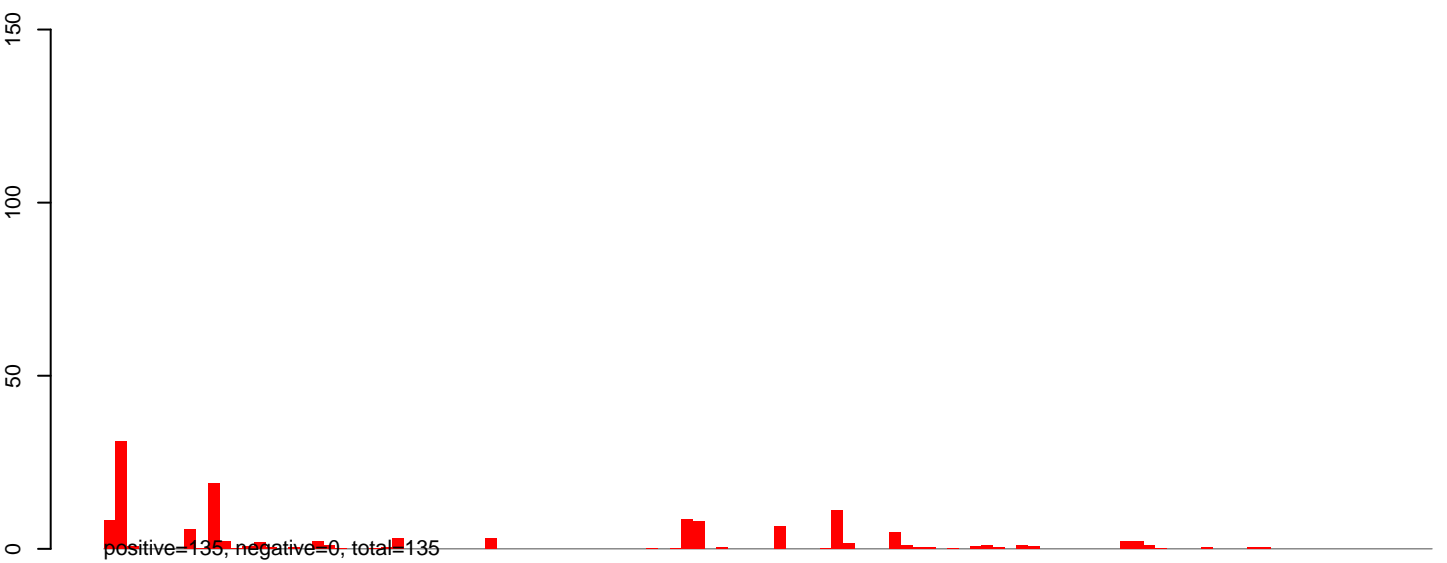
AeAeg_WholeBody_CHIKV.rep



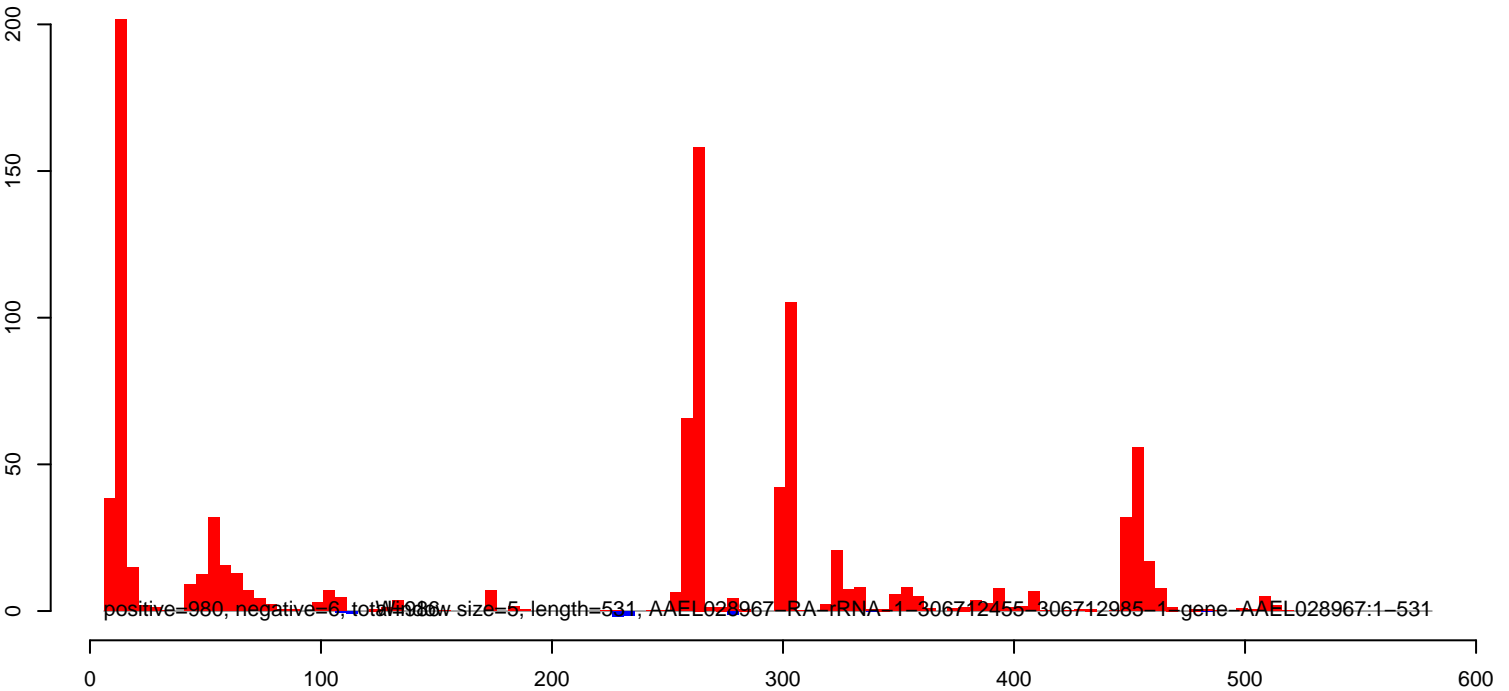
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



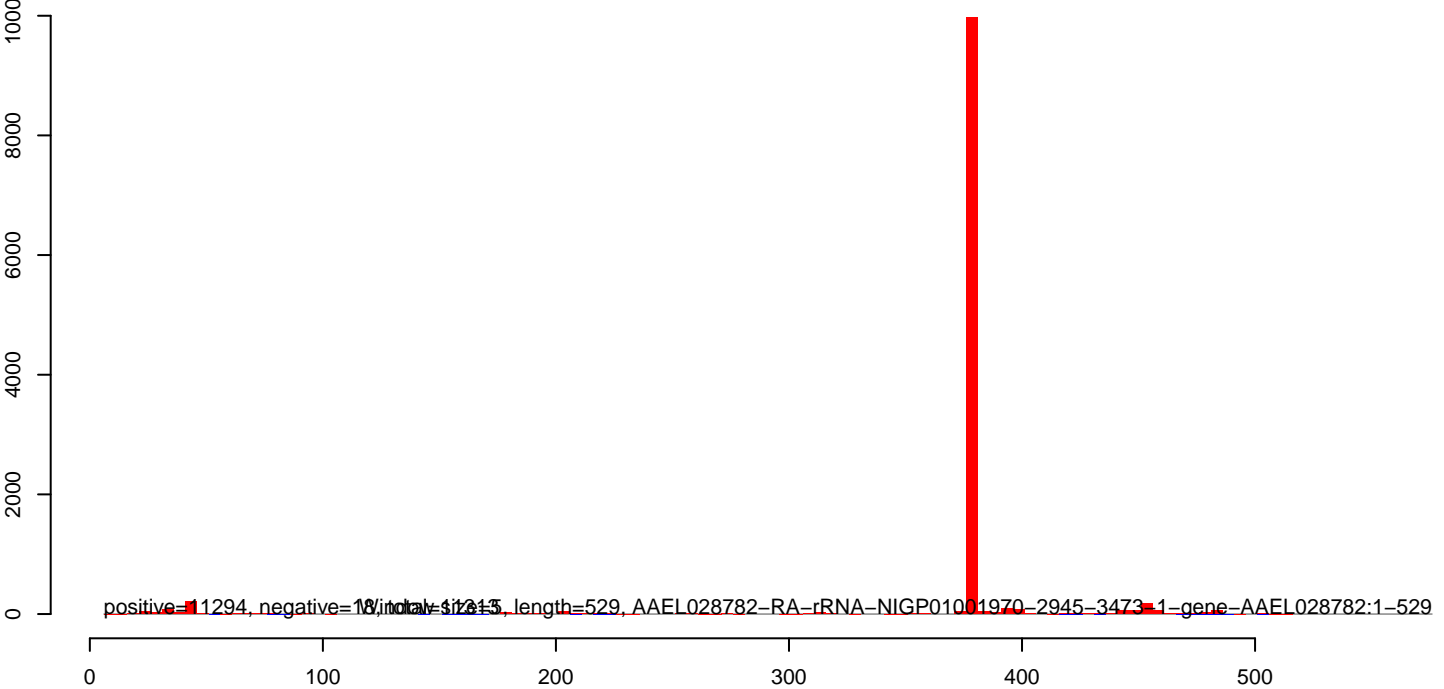
AeAeg_WholeBody_CHIKV.18_23.rep



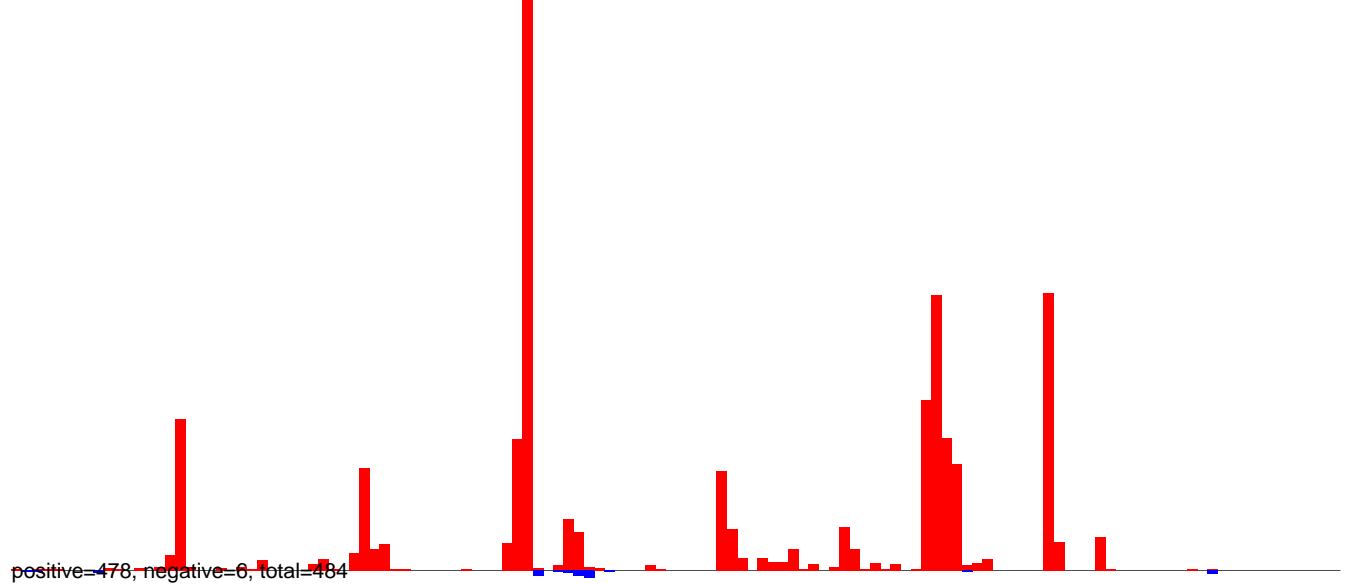
AeAeg_WholeBody_CHIKV.24_35.rep



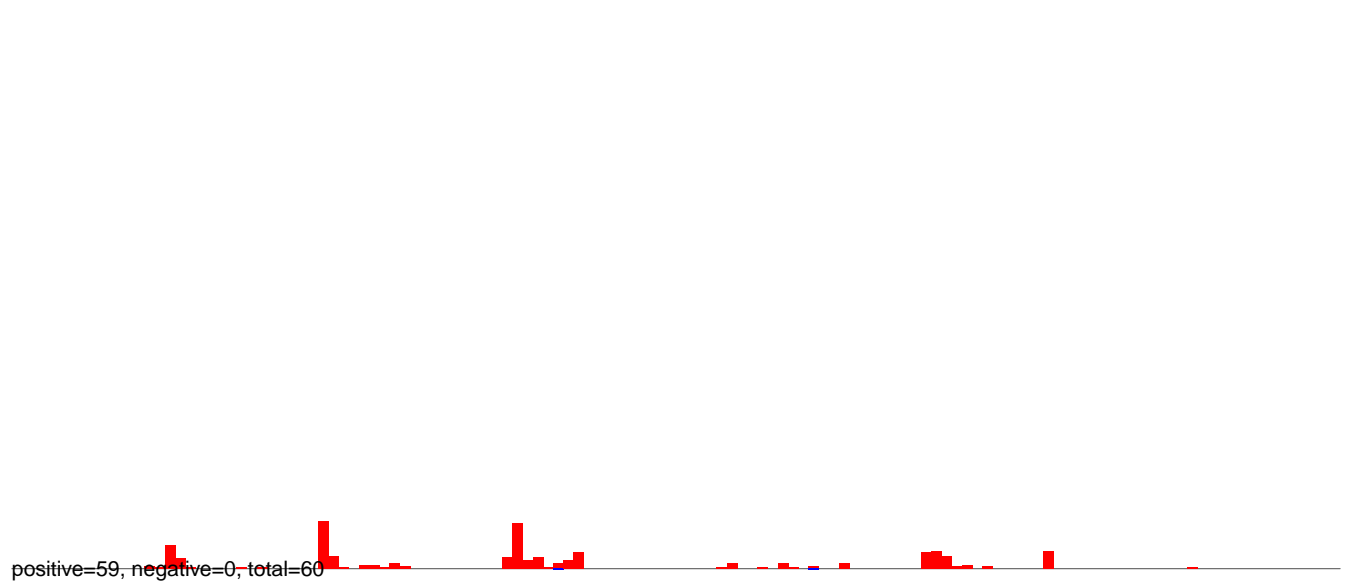
AeAeg_WholeBody_CHIKV.rep



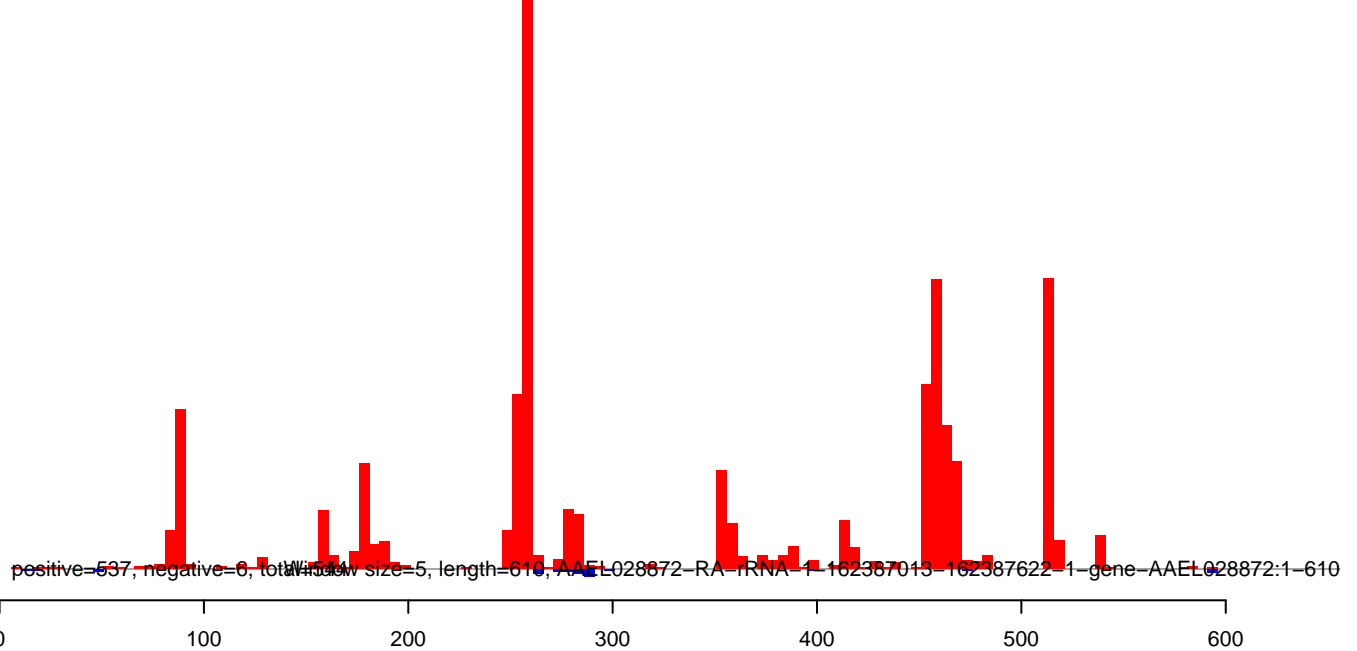
AeAeg_WholeBody_CHIKV.18_23.rep



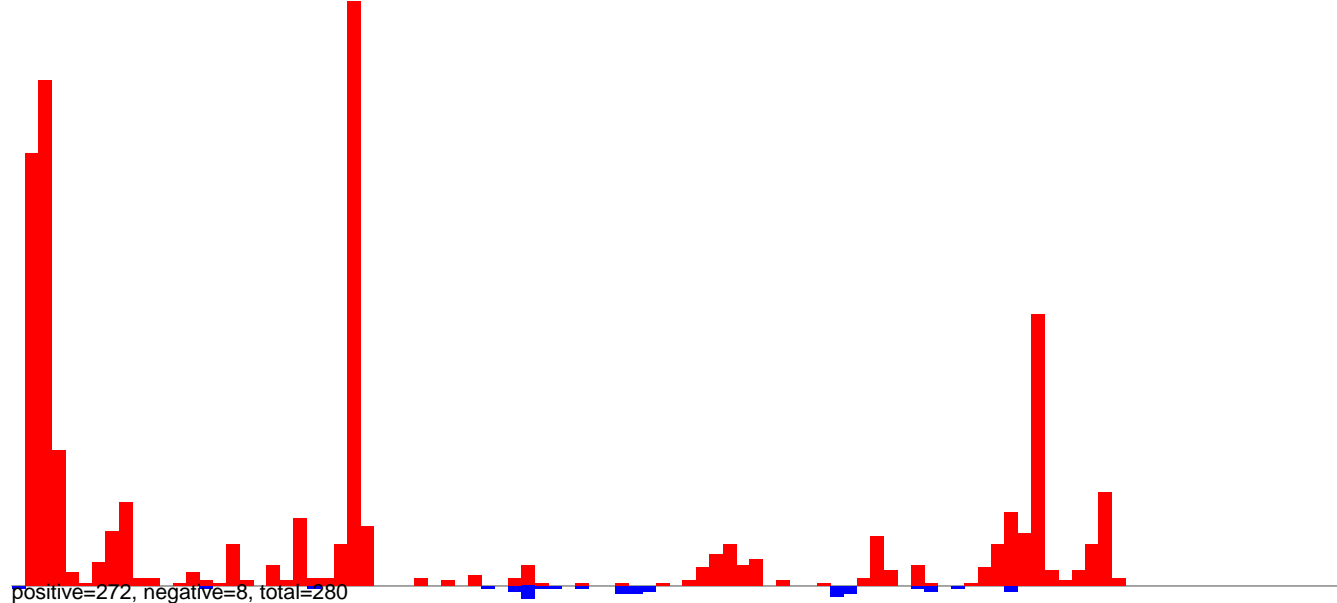
AeAeg_WholeBody_CHIKV.24_35.rep



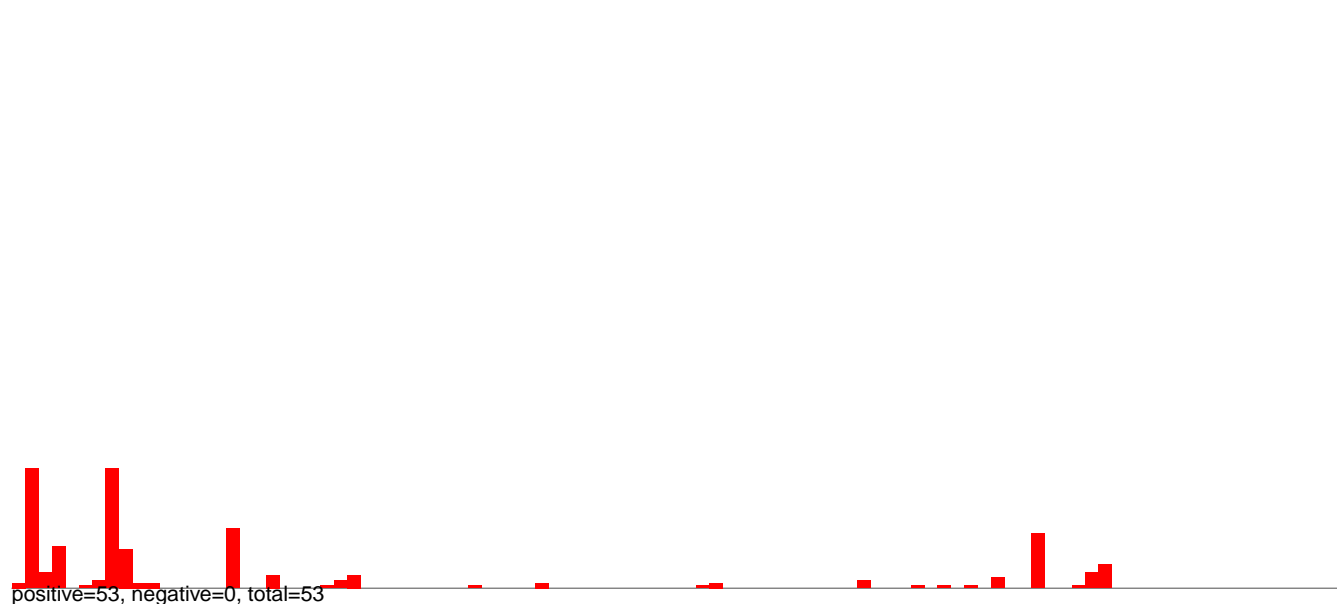
AeAeg_WholeBody_CHIKV.rep



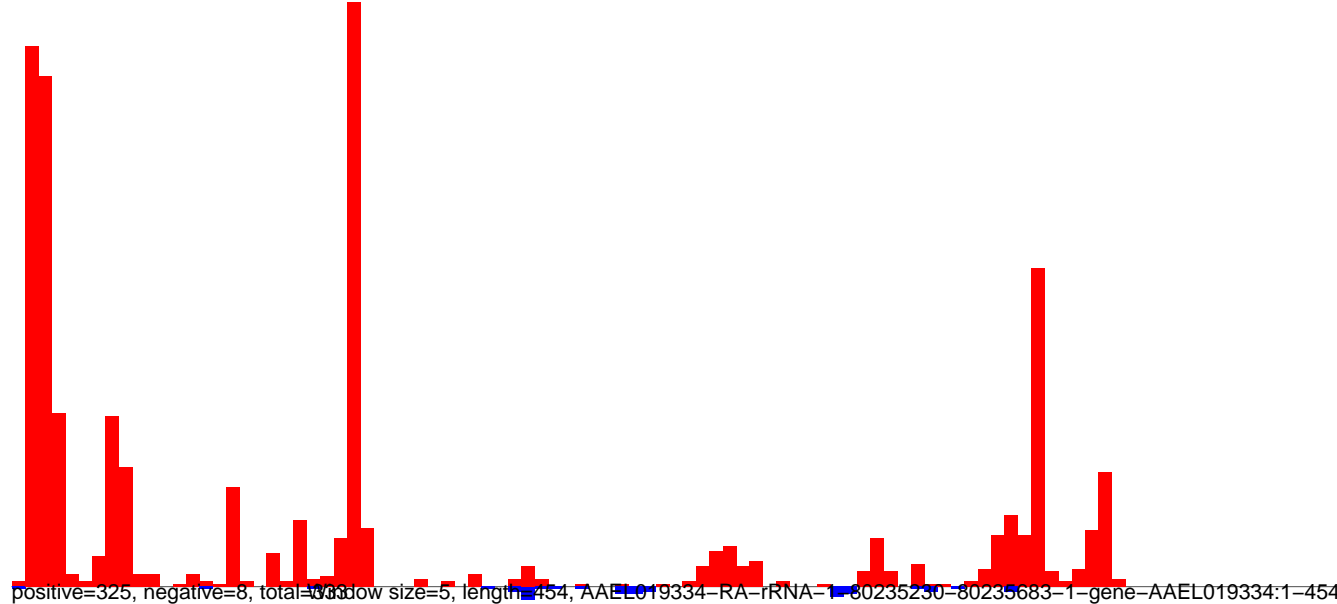
AeAeg_WholeBody_CHIKV.18_23.rep



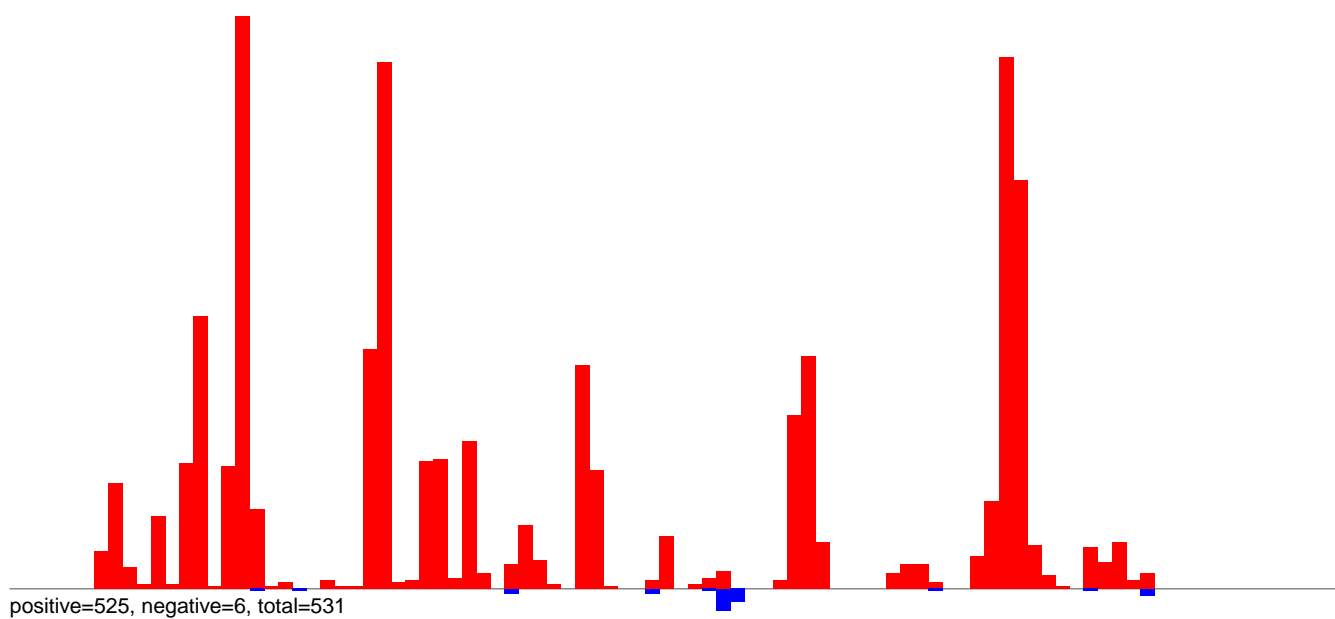
AeAeg_WholeBody_CHIKV.24_35.rep



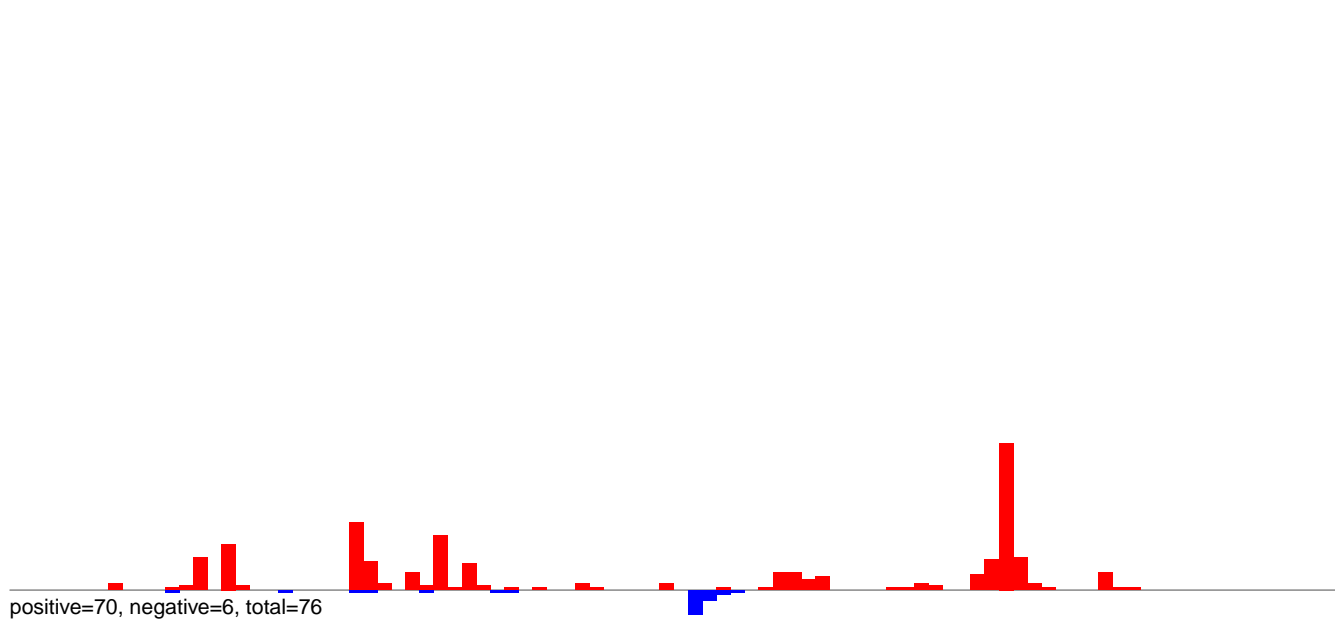
AeAeg_WholeBody_CHIKV.rep



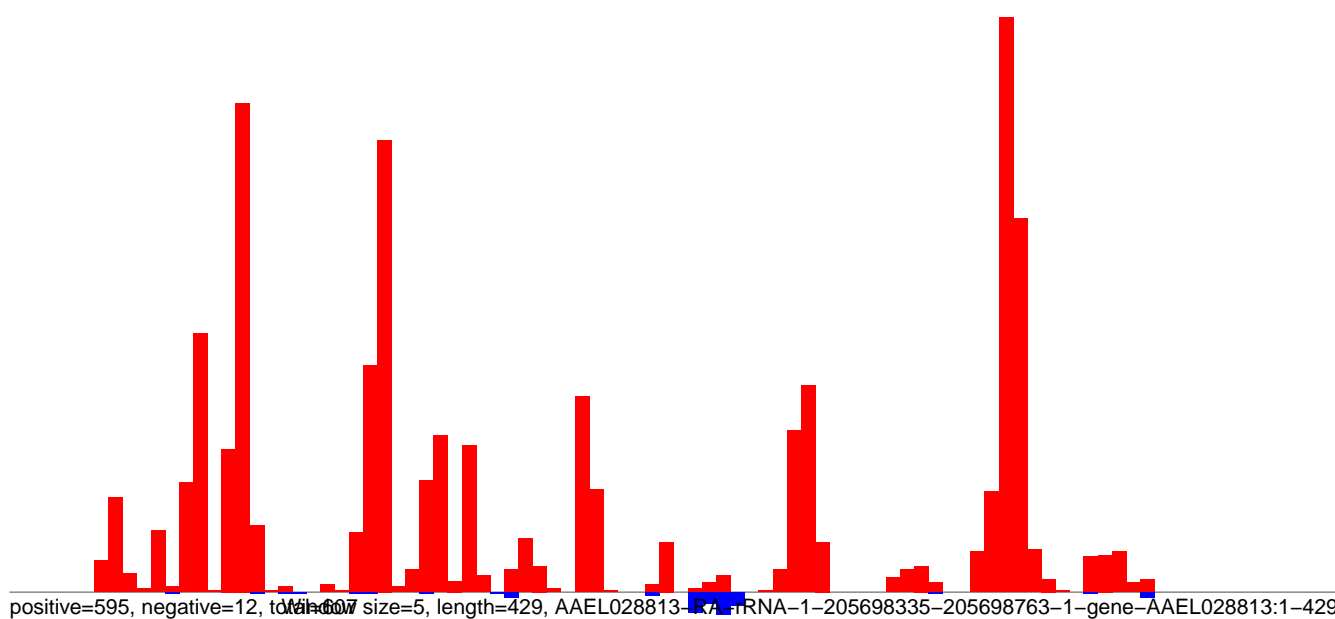
AeAeg_WholeBody_CHIKV.18_23.rep



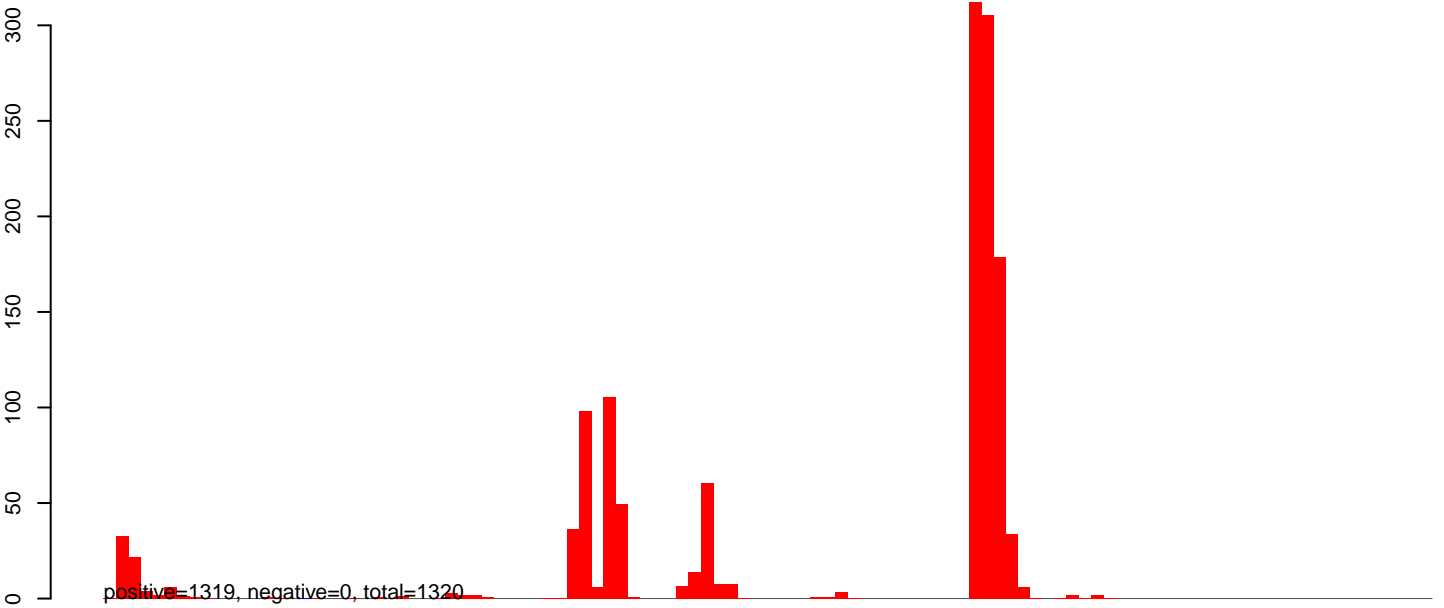
AeAeg_WholeBody_CHIKV.24_35.rep



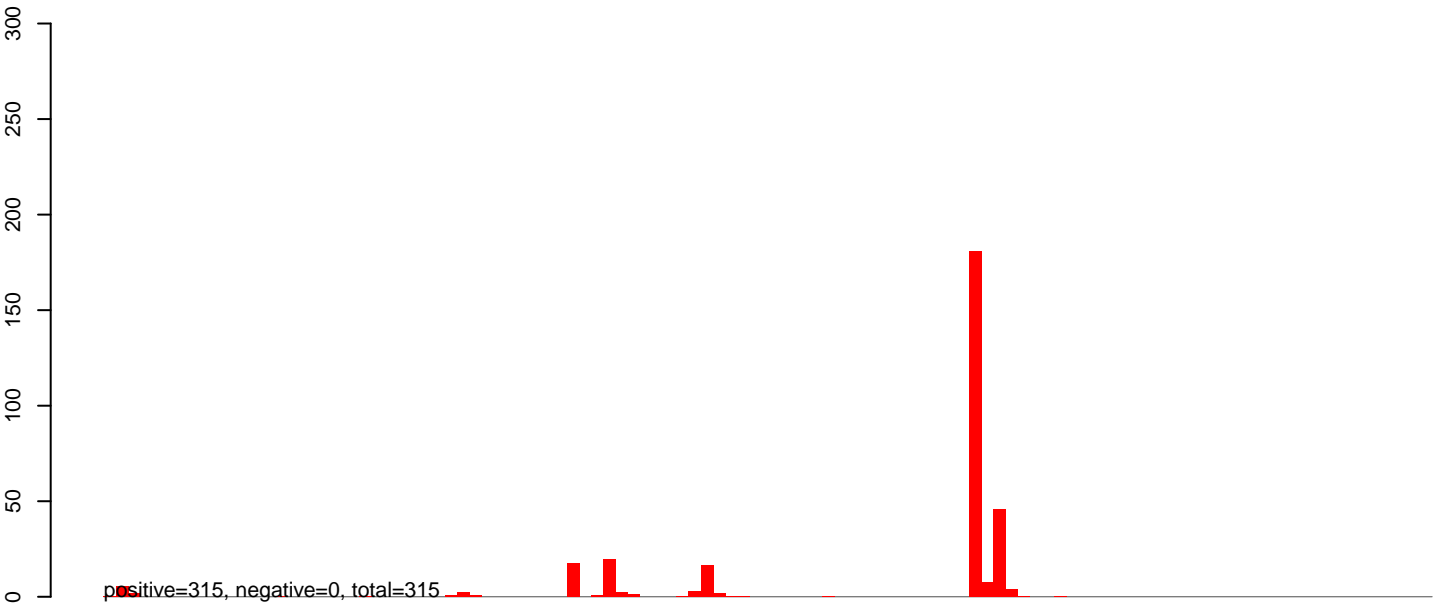
AeAeg_WholeBody_CHIKV.rep



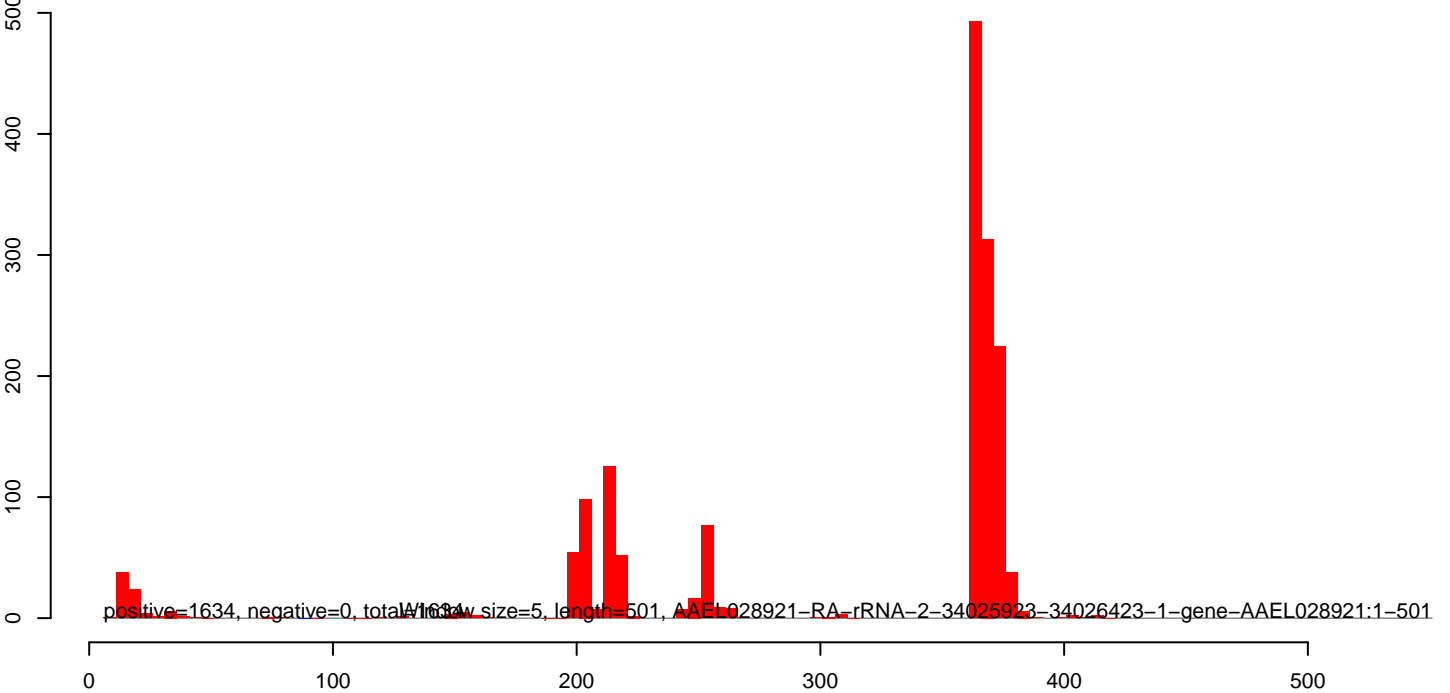
AeAeg_WholeBody_CHIKV.18_23.rep



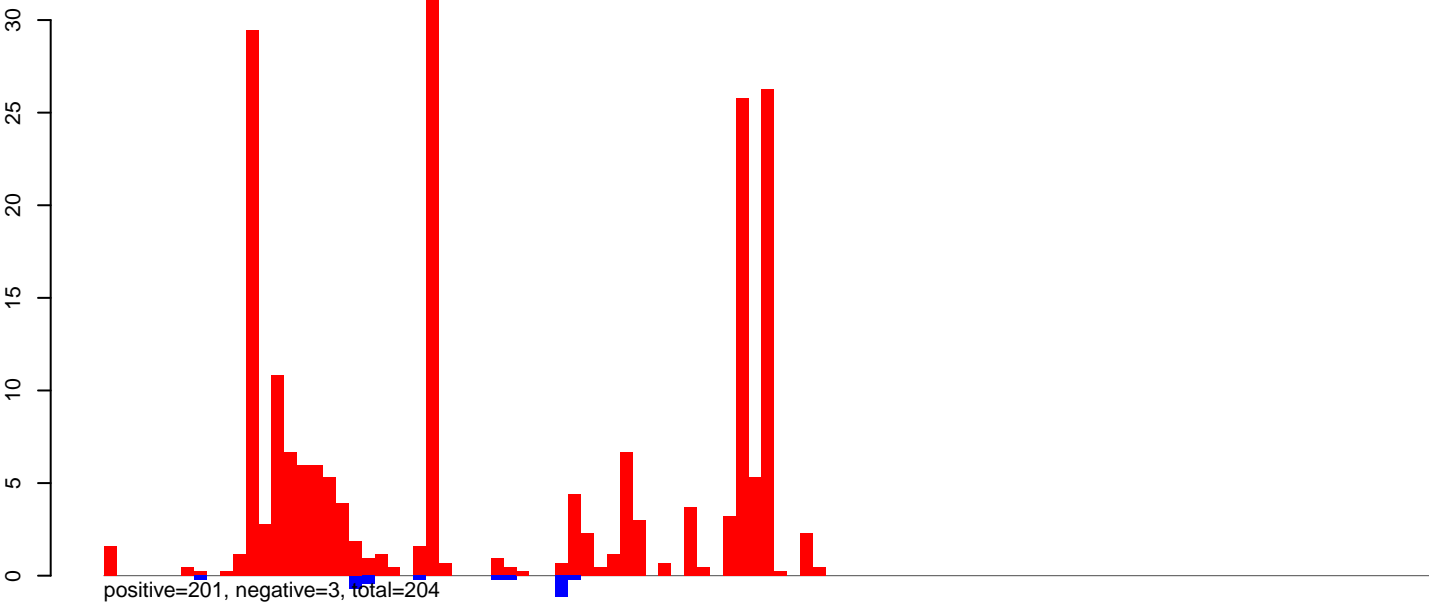
AeAeg_WholeBody_CHIKV.24_35.rep



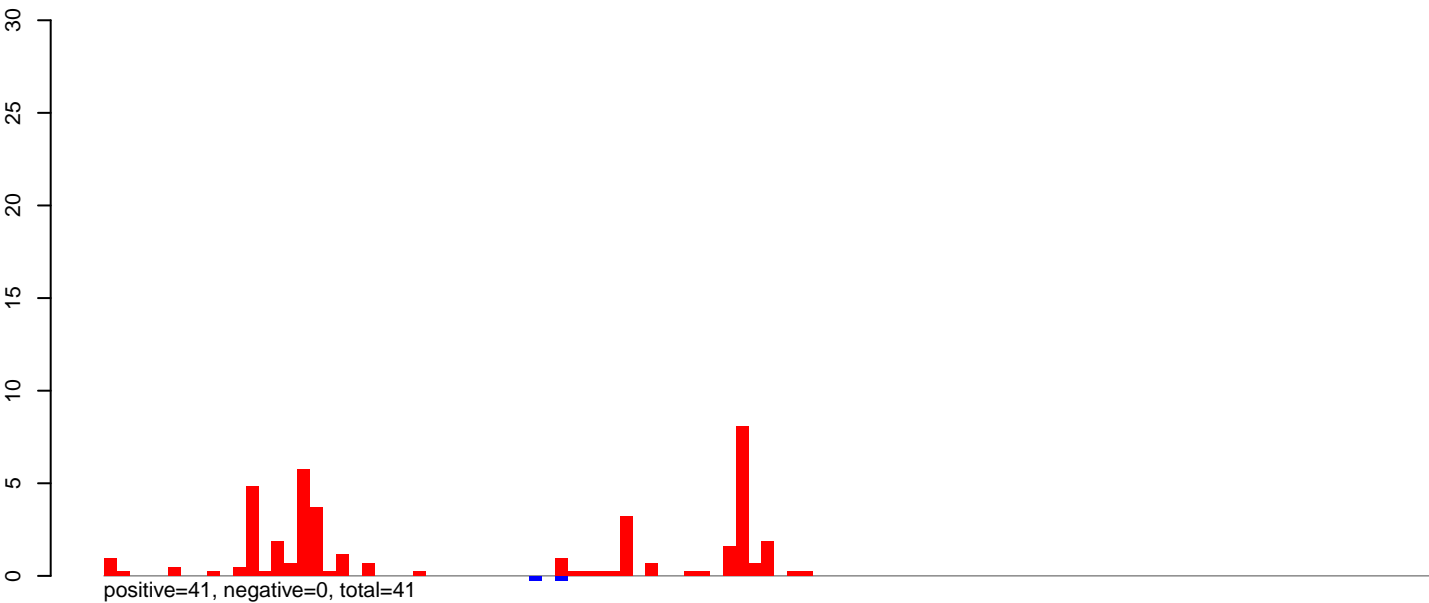
AeAeg_WholeBody_CHIKV.rep



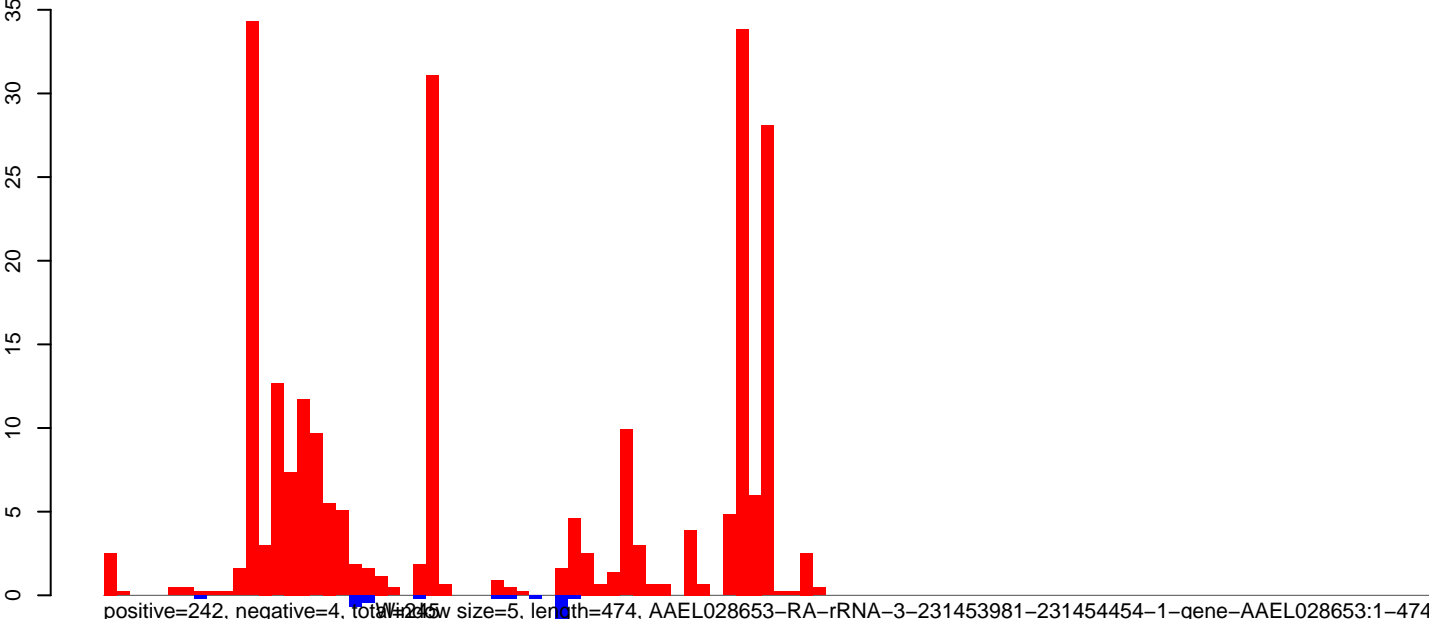
AeAeg_WholeBody_CHIKV.18_23.rep



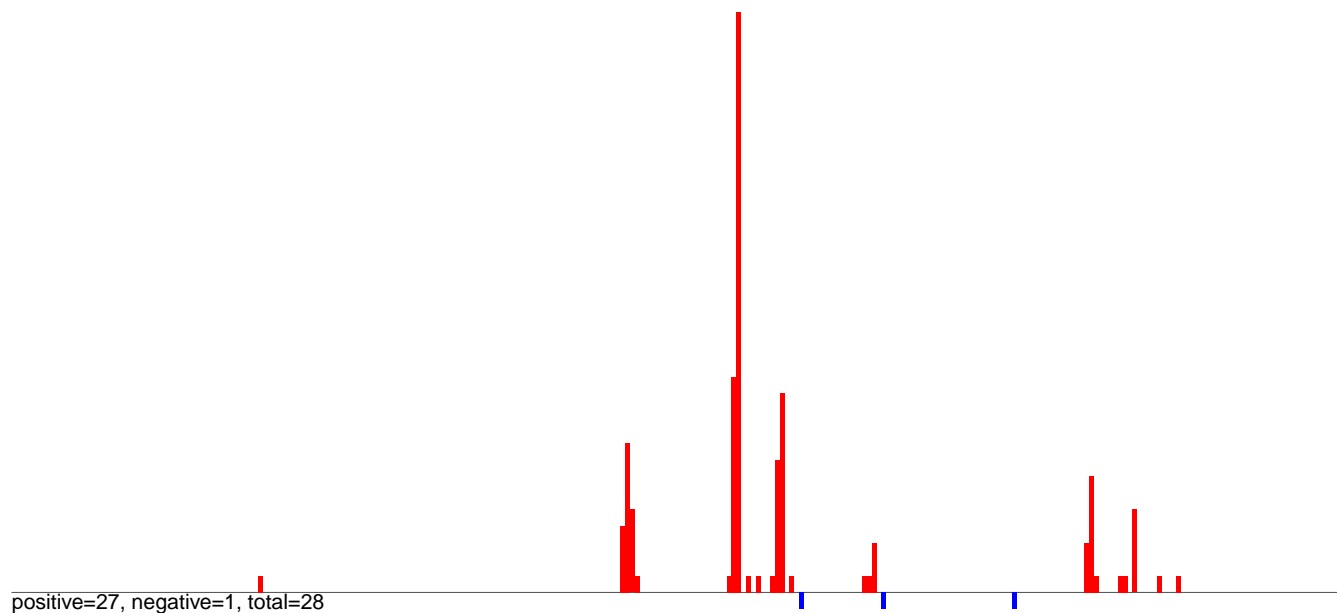
AeAeg_WholeBody_CHIKV.24_35.rep



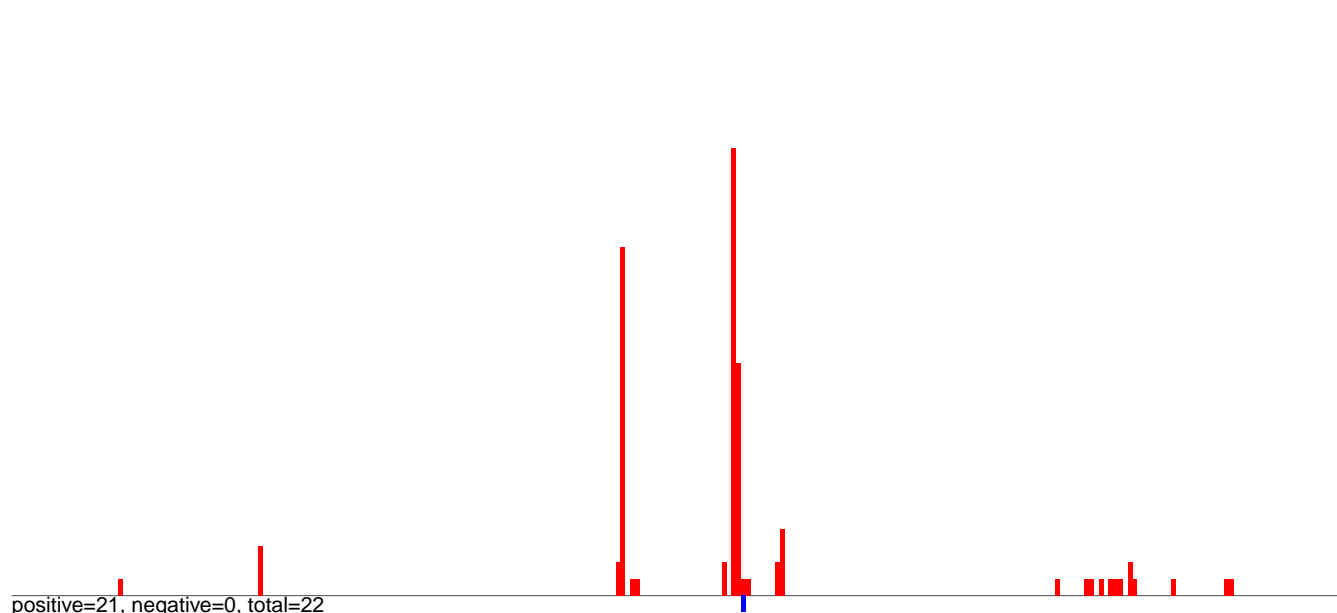
AeAeg_WholeBody_CHIKV.rep



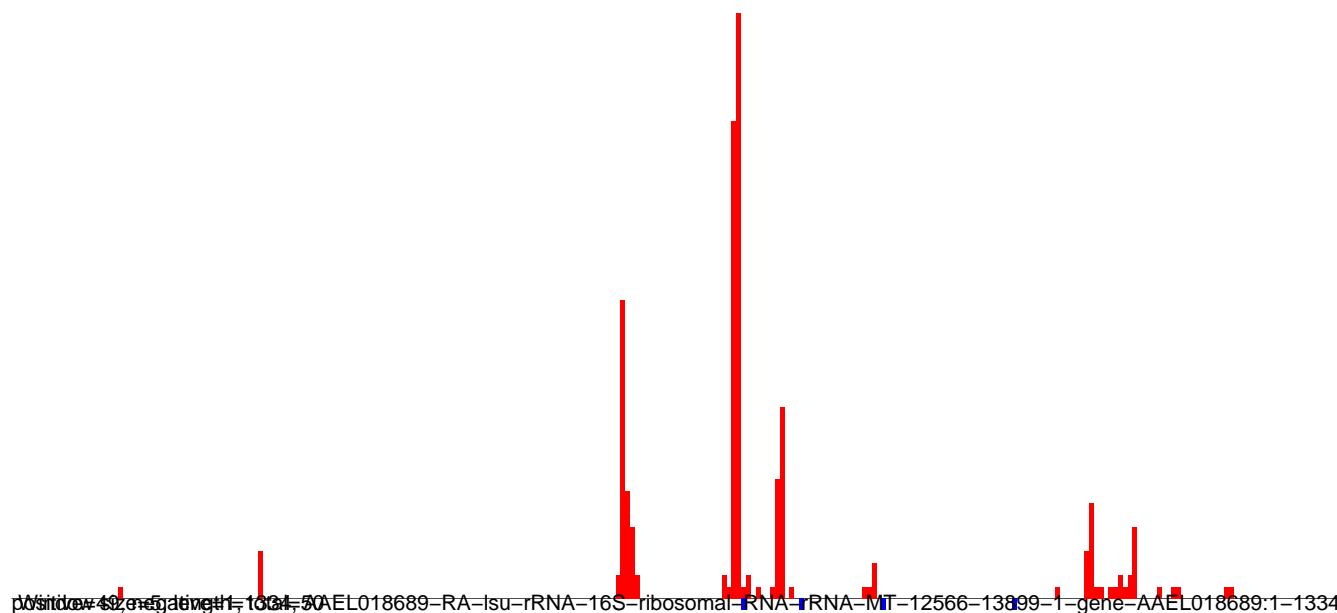
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

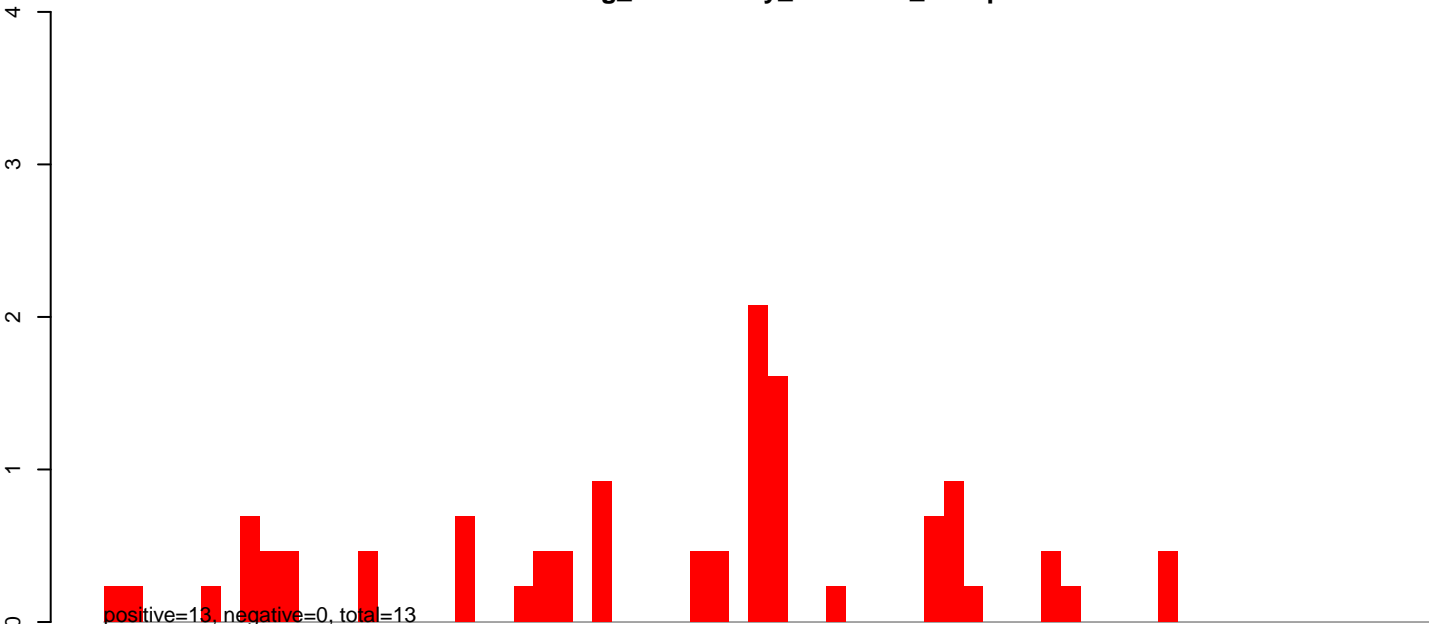


AeAeg_WholeBody_CHIKV.rep

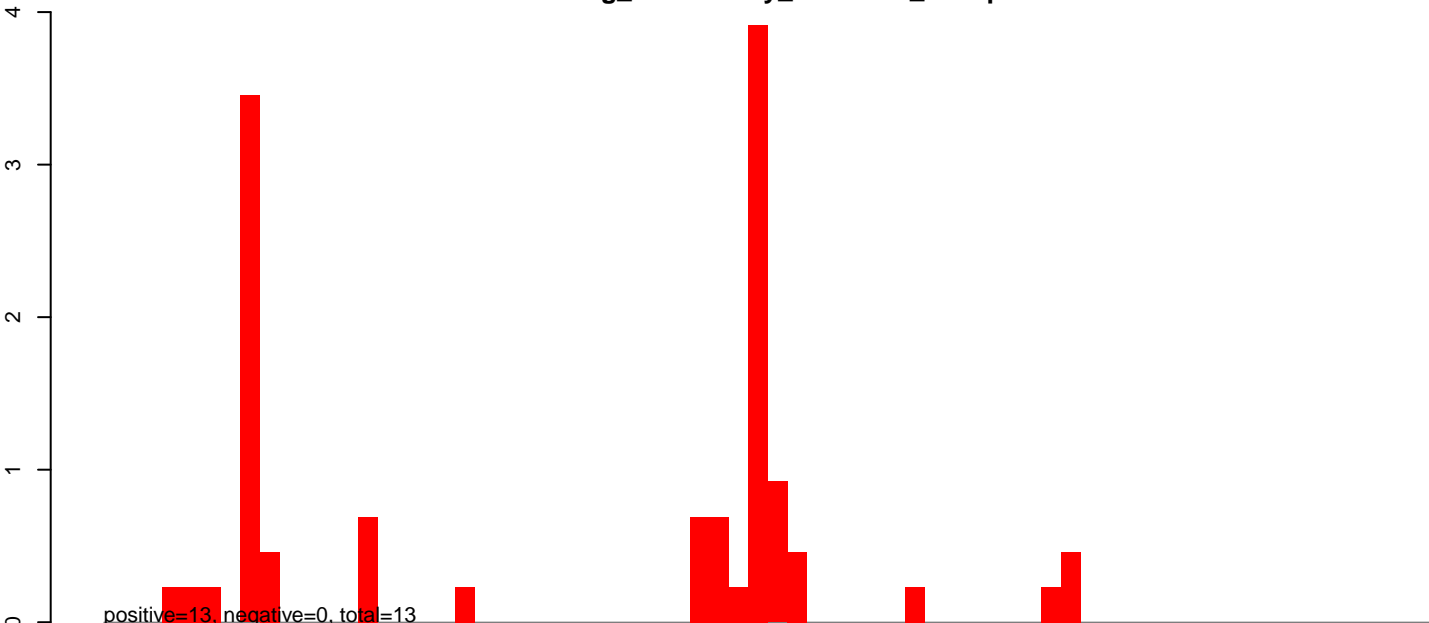


0 200 400 600 800 1000 1200 1400
AAEL018689-RA-Isu-rRNA-16S-ribosomal-RNA-rRNA-MT-12566-13899-1-gene-AAEL018689:1-1334

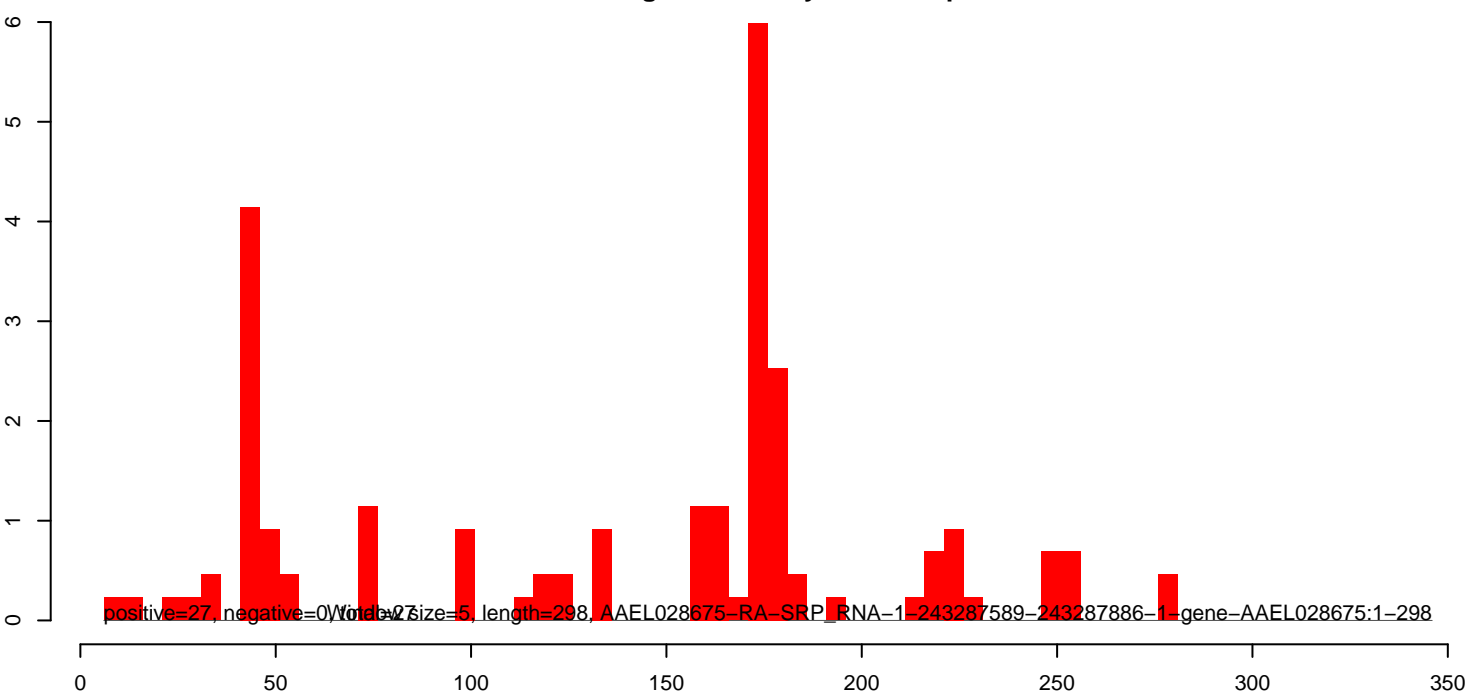
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep

positive=9868, negative=4, total=9872

AeAeg_WholeBody_CHIKV.24_35.rep

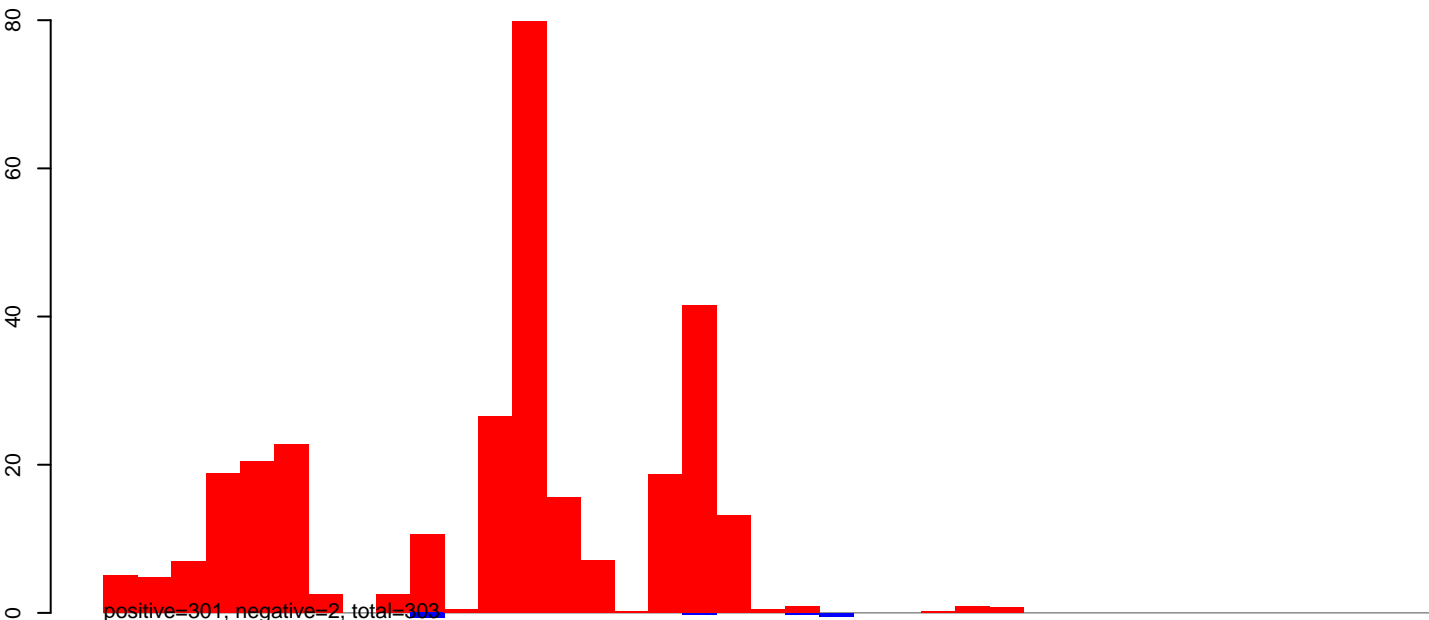
positive=409, negative=0, total=409

AeAeg_WholeBody_CHIKV.rep

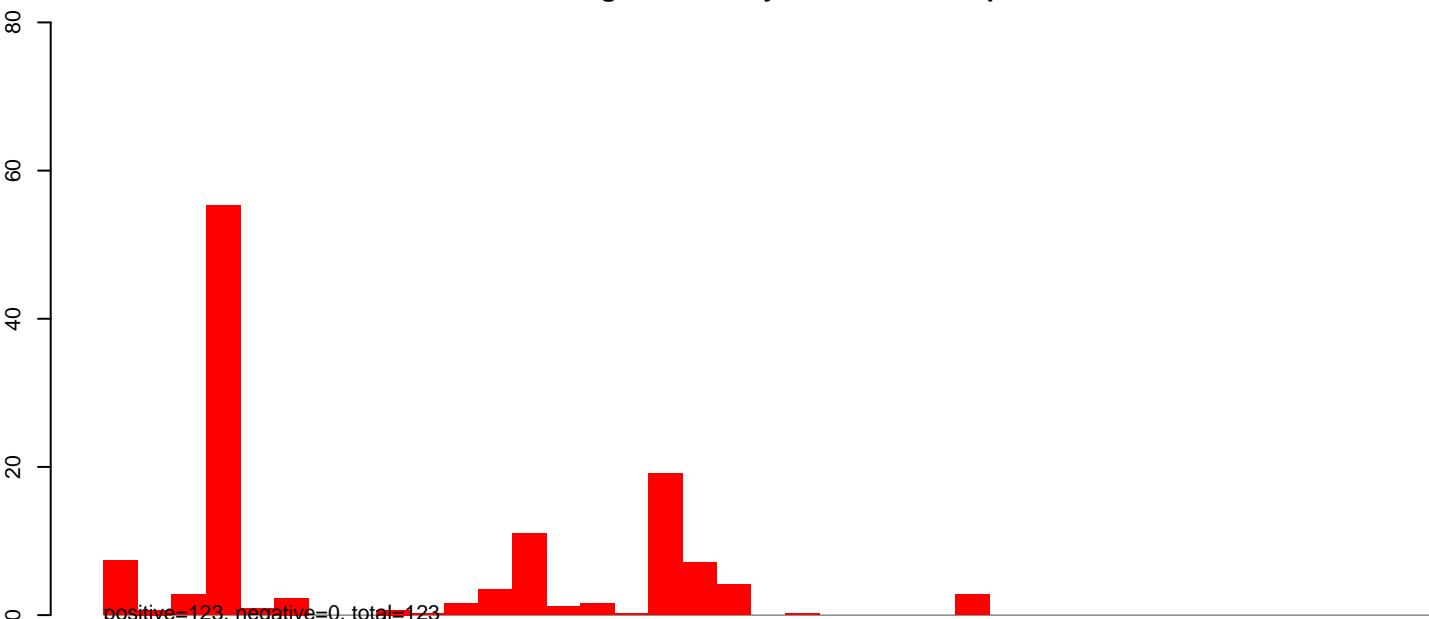
positive=10278, negative=4, total=10282 window size=5, length=399, AAEL019044-RA-rRNA-2-8722891-8723289-1-gene-AAEL019044:1-399

0 100 200 300 400

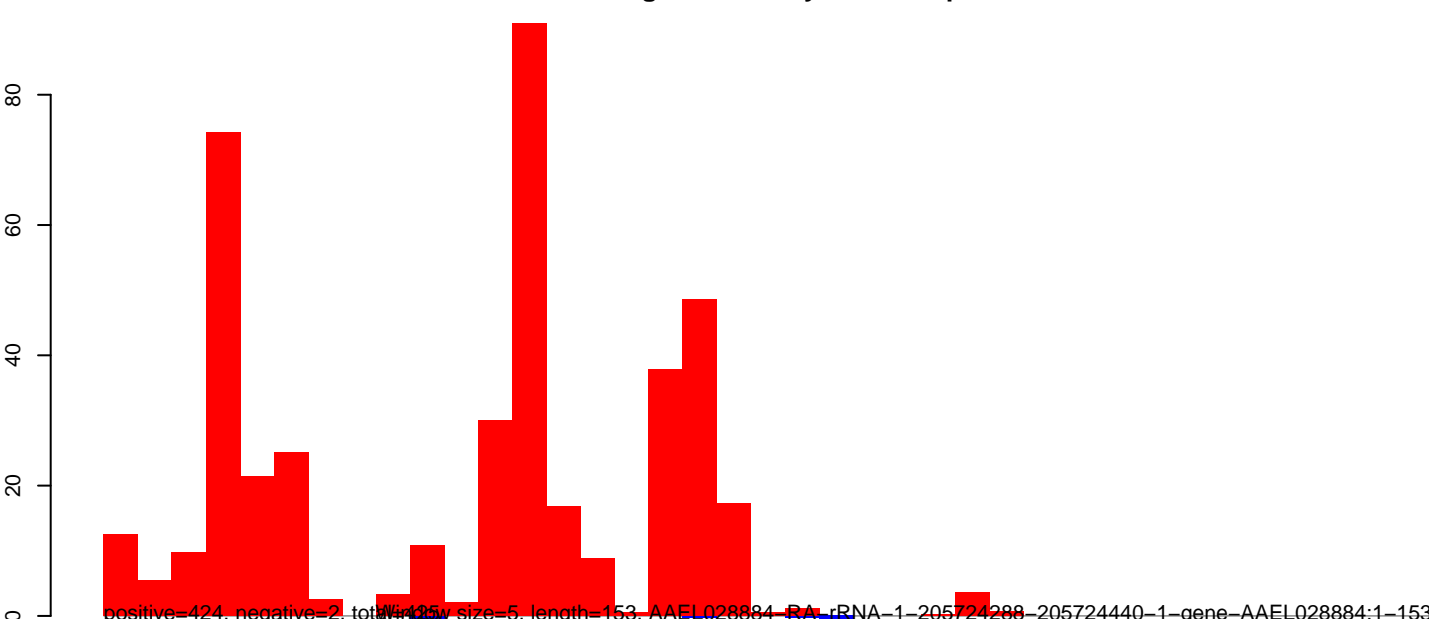
AeAeg_WholeBody_CHIKV.18_23.rep



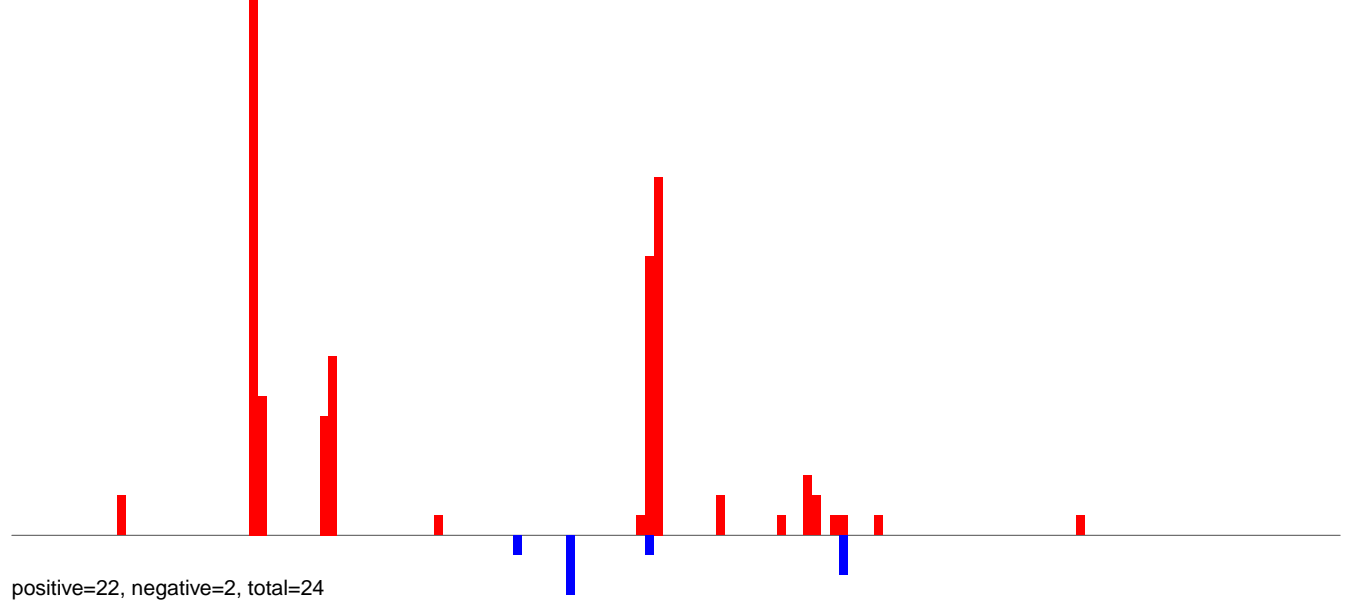
AeAeg_WholeBody_CHIKV.24_35.rep



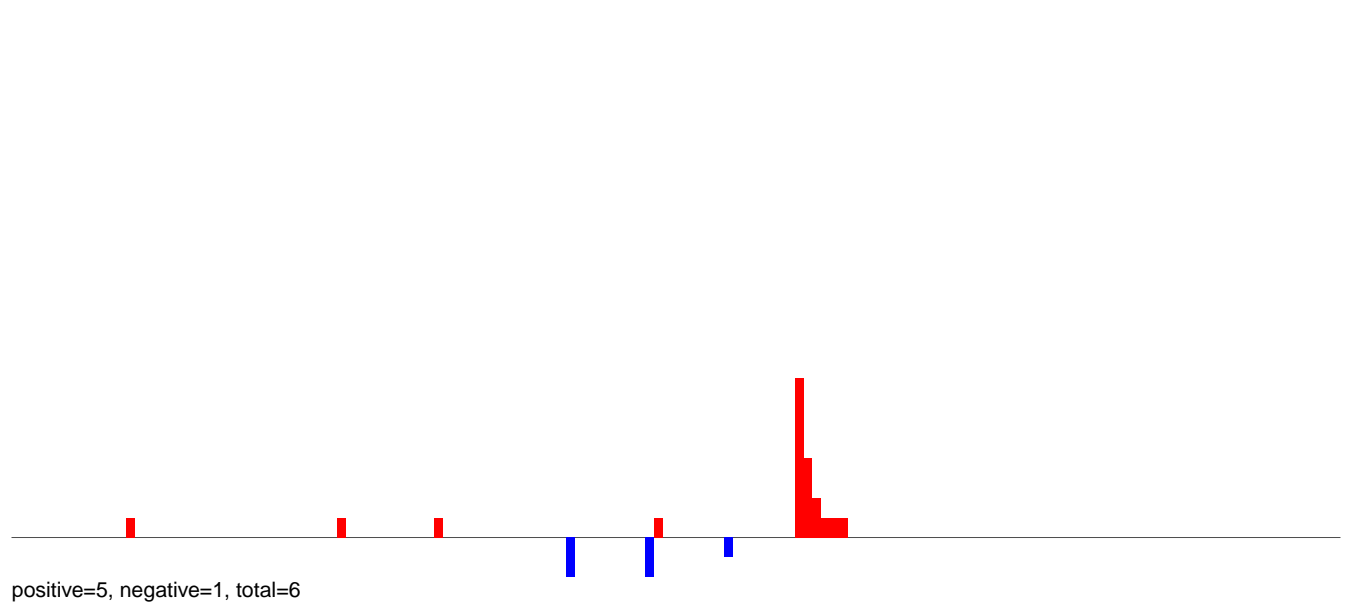
AeAeg_WholeBody_CHIKV.rep



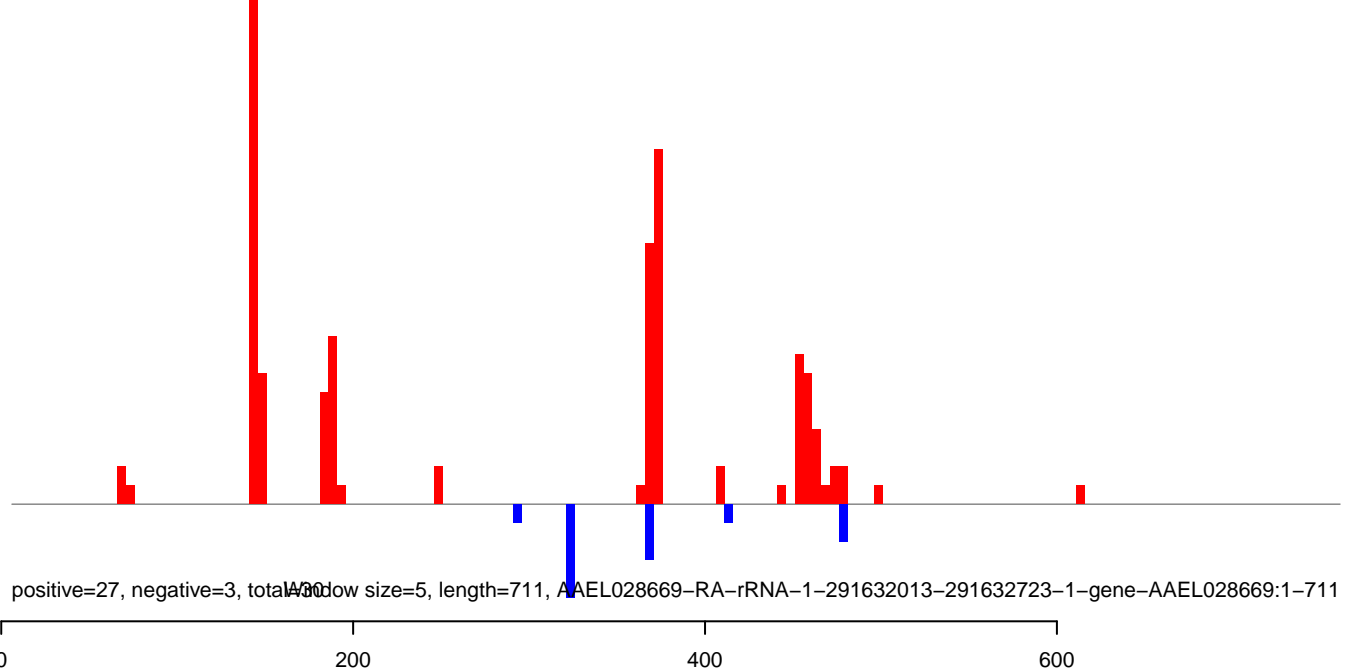
AeAeg_WholeBody_CHIKV.18_23.rep



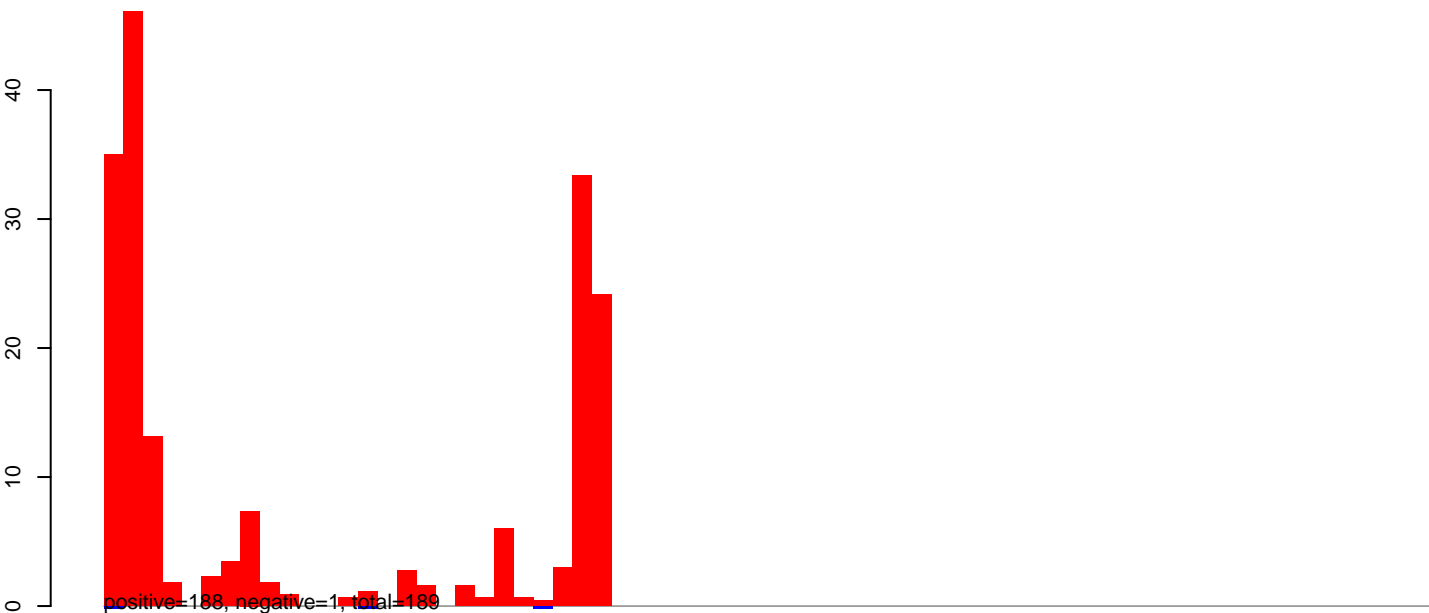
AeAeg_WholeBody_CHIKV.24_35.rep



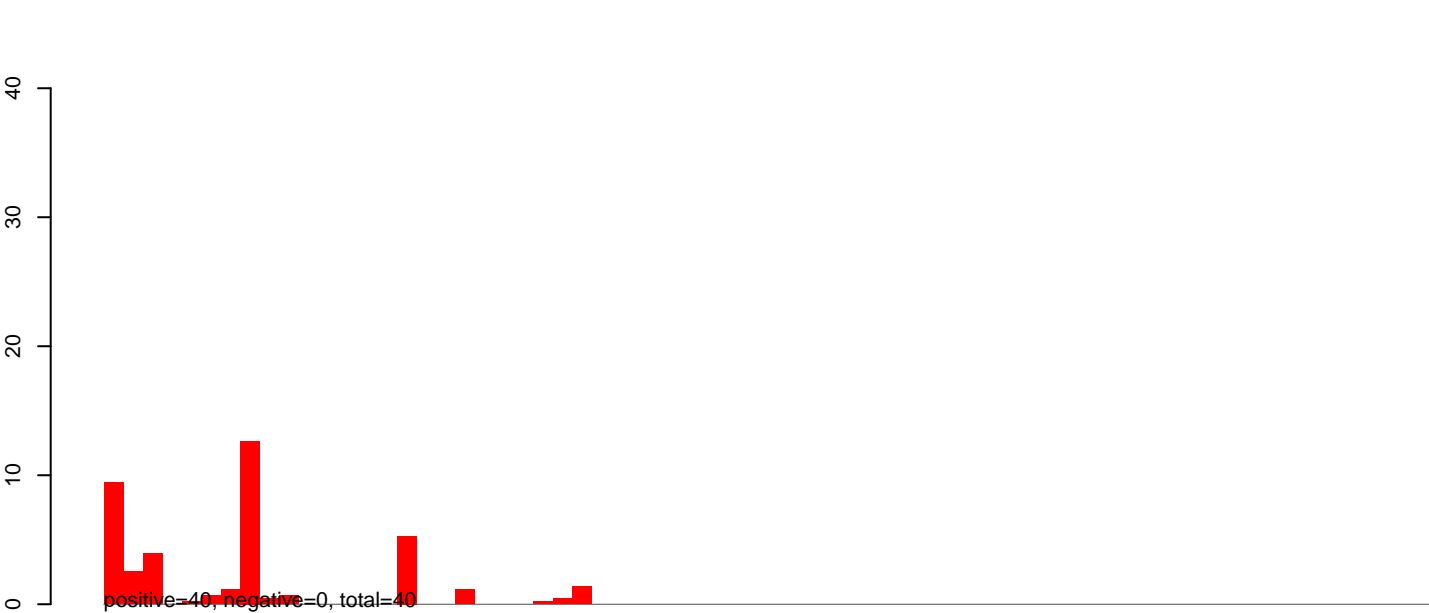
AeAeg_WholeBody_CHIKV.rep



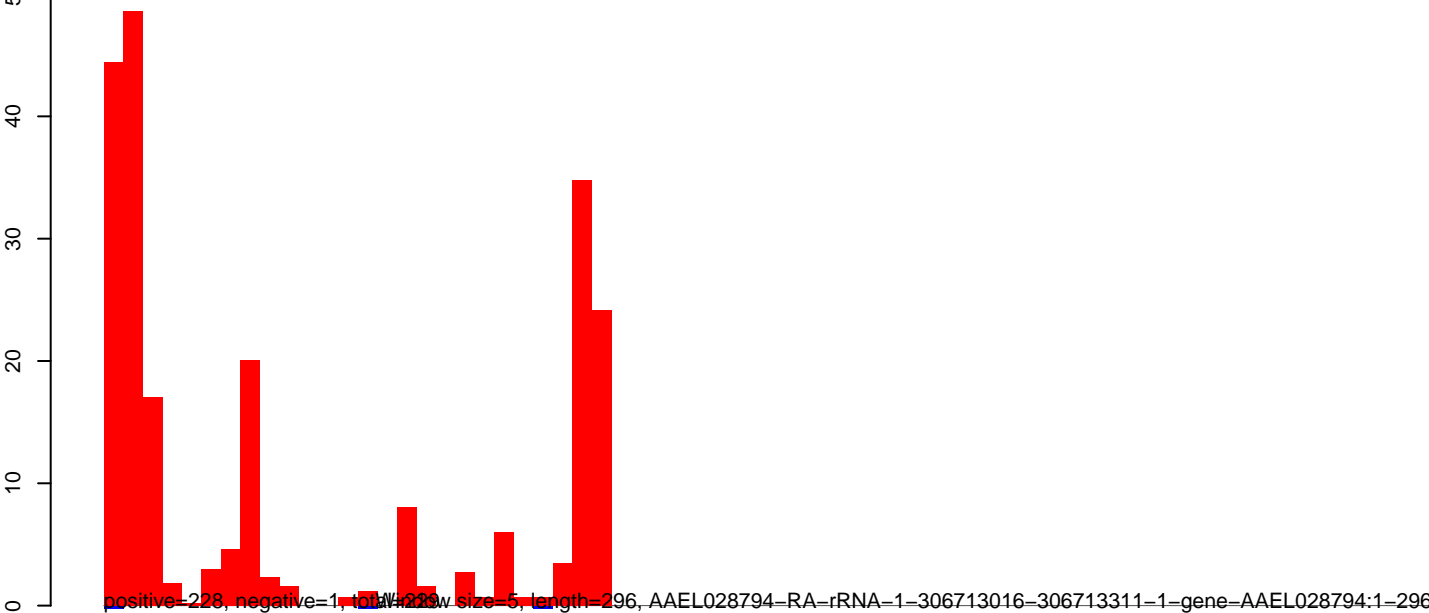
AeAeg_WholeBody_CHIKV.18_23.rep



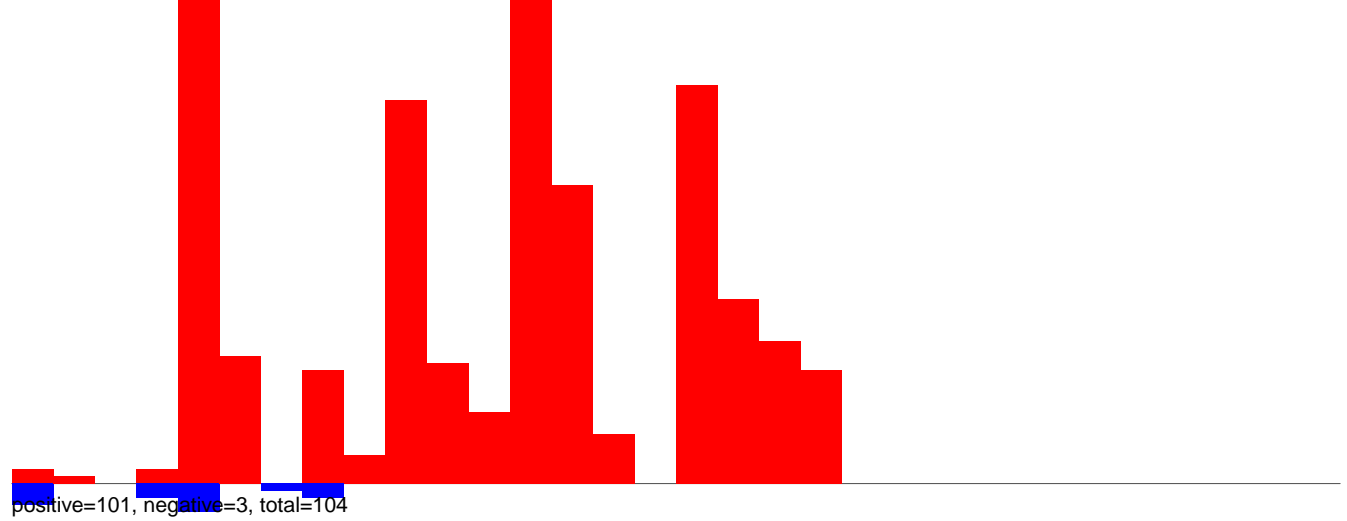
AeAeg_WholeBody_CHIKV.24_35.rep



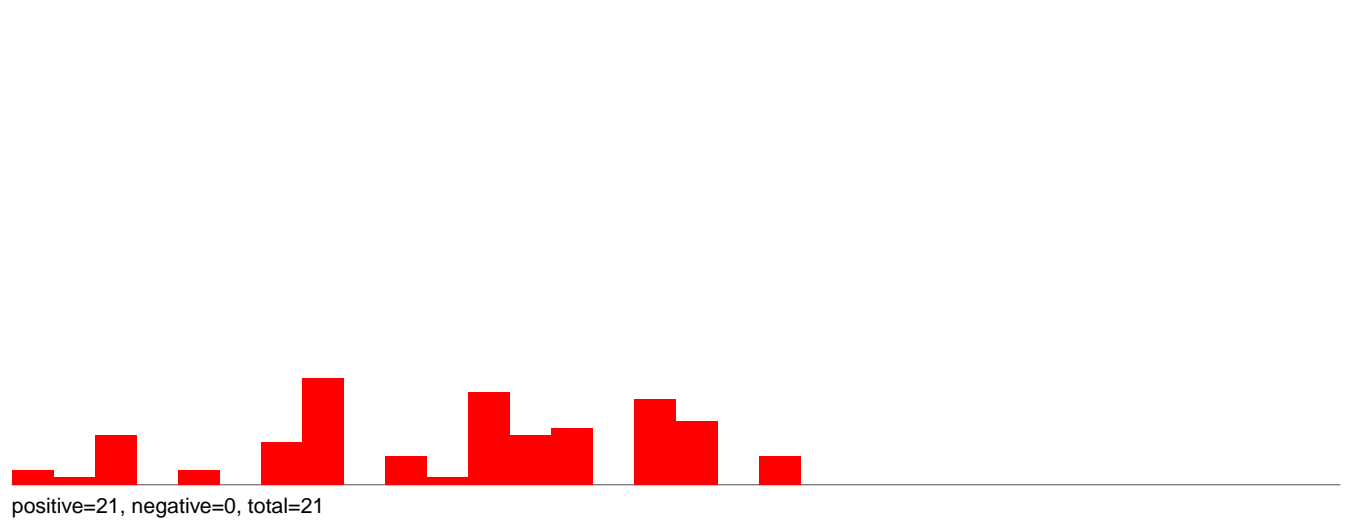
AeAeg_WholeBody_CHIKV.rep



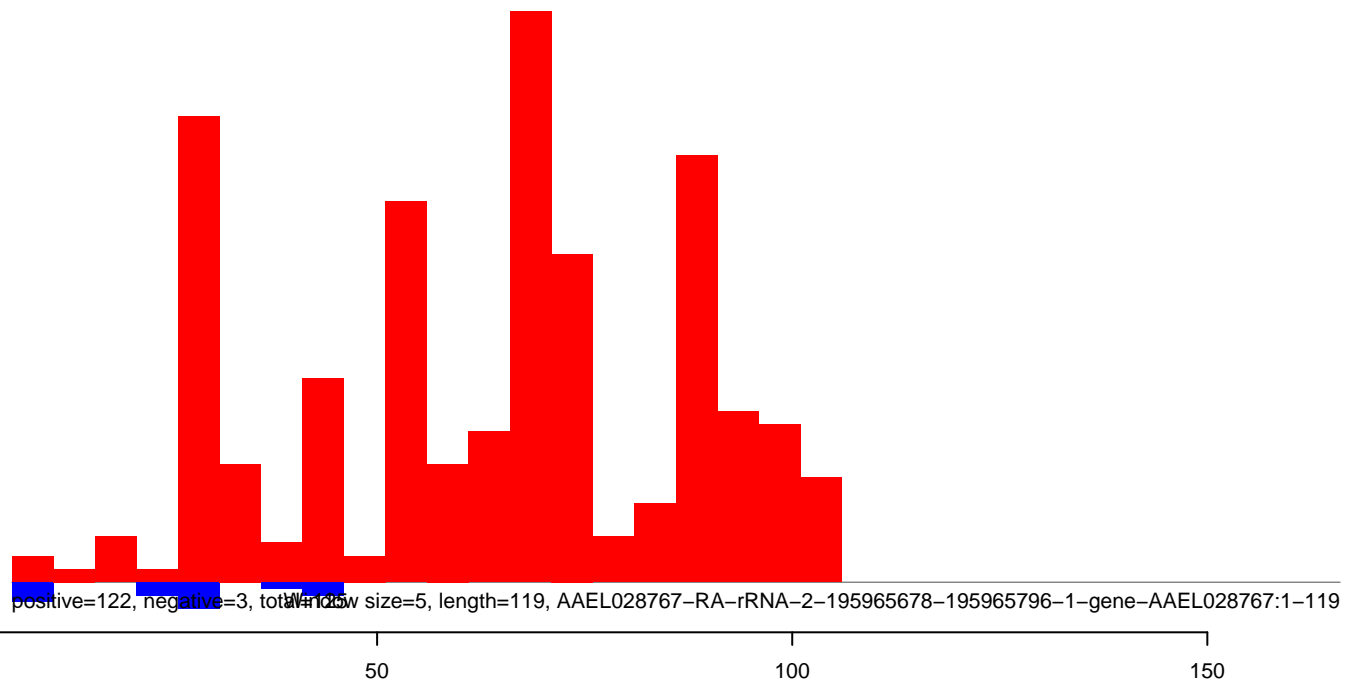
AeAeg_WholeBody_CHIKV.18_23.rep



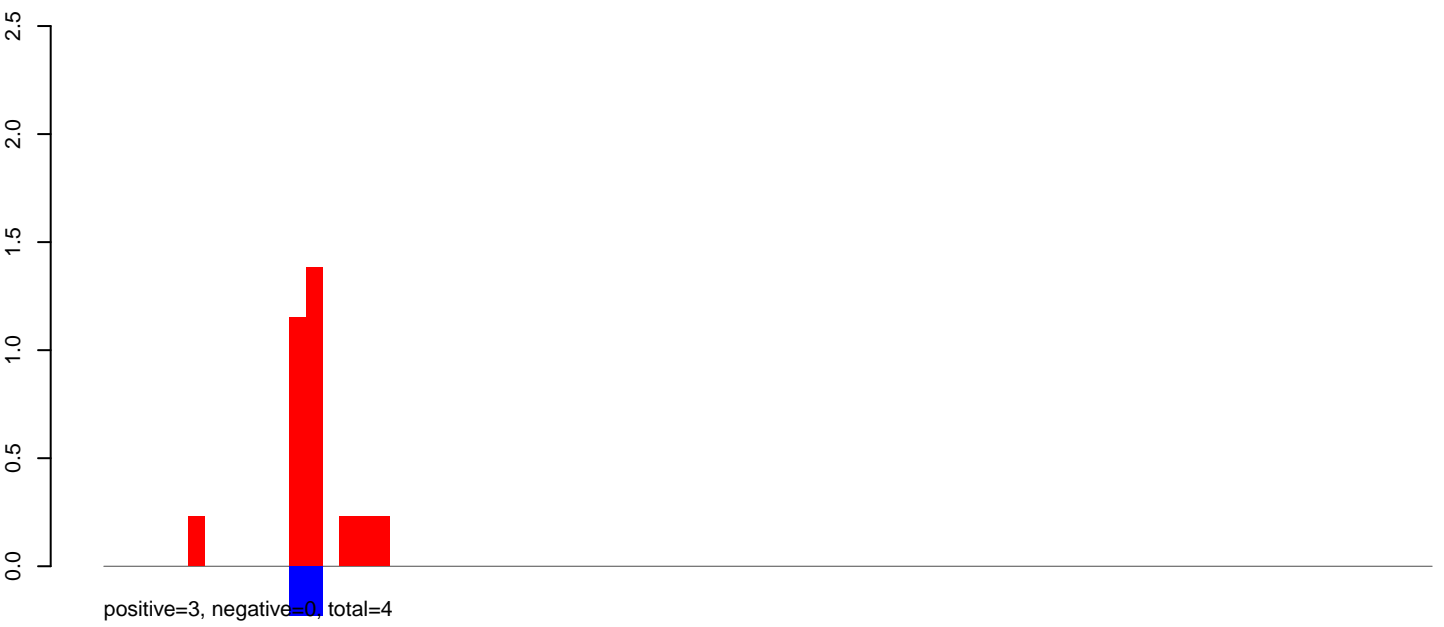
AeAeg_WholeBody_CHIKV.24_35.rep



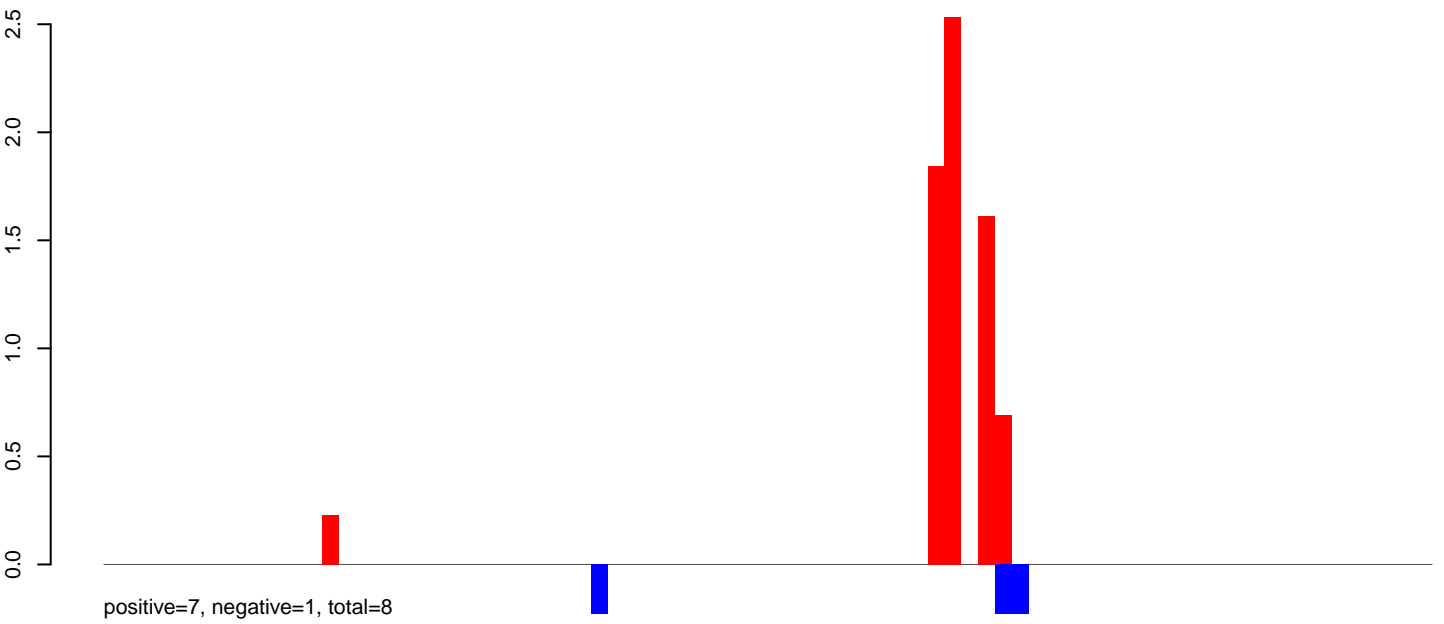
AeAeg_WholeBody_CHIKV.rep



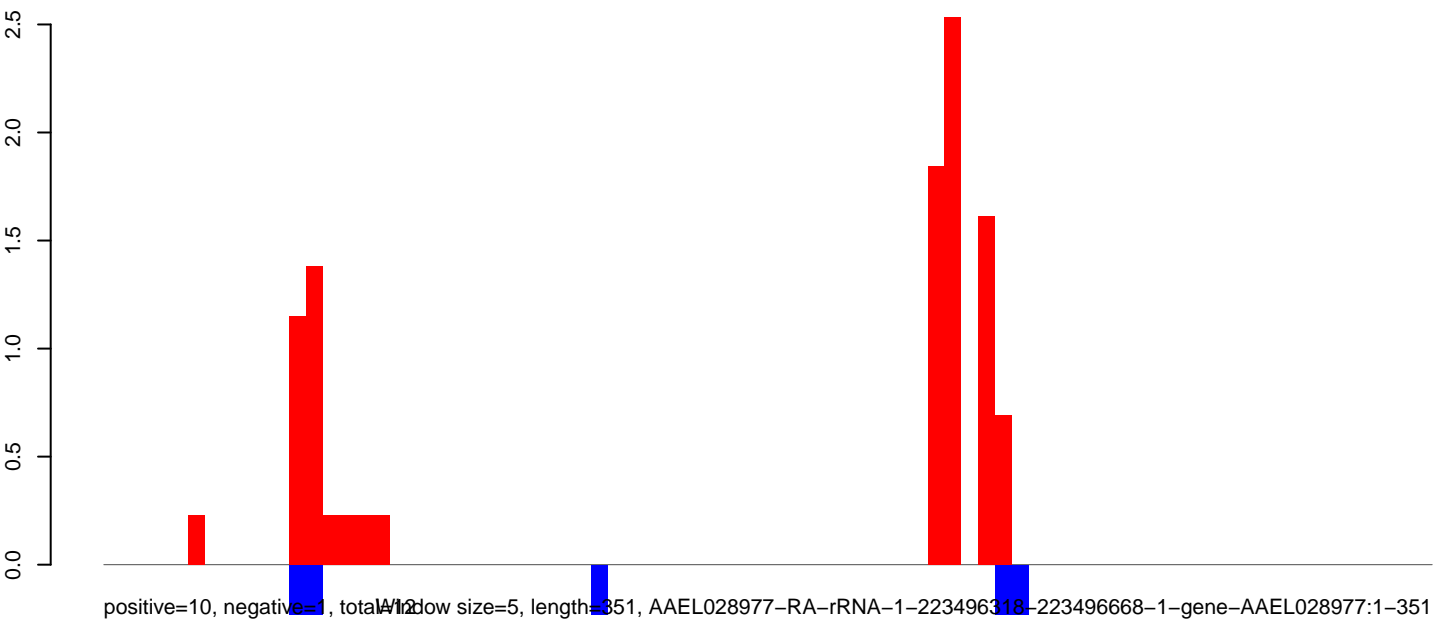
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

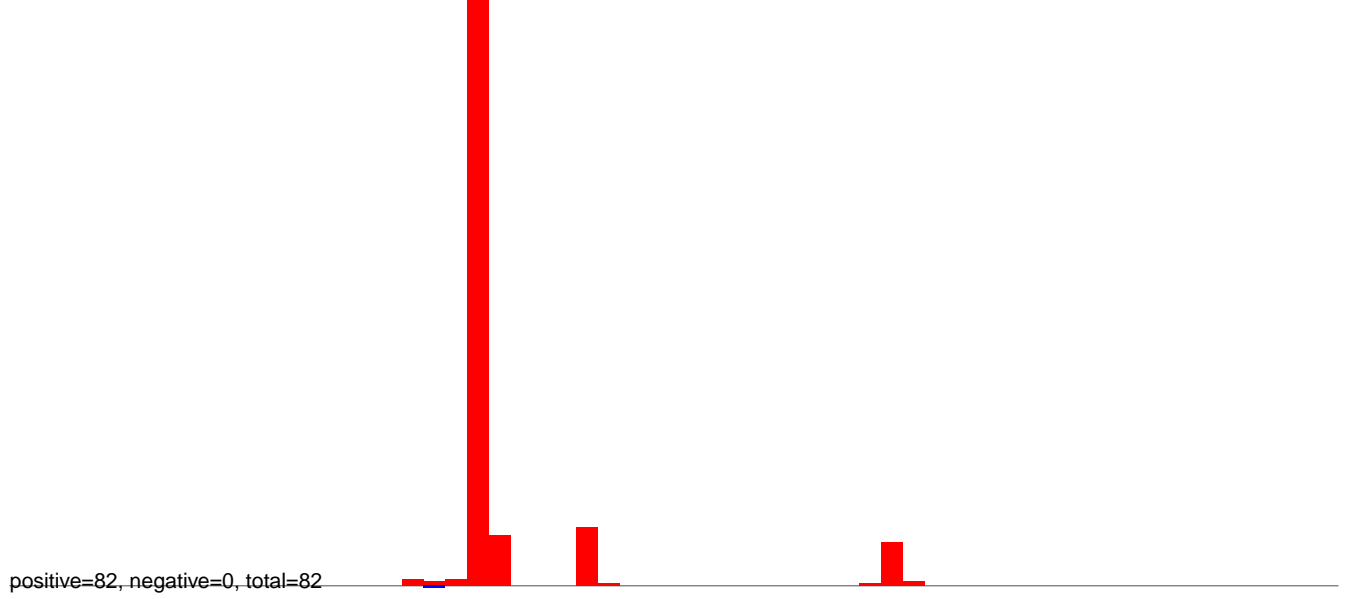


AeAeg_WholeBody_CHIKV.rep

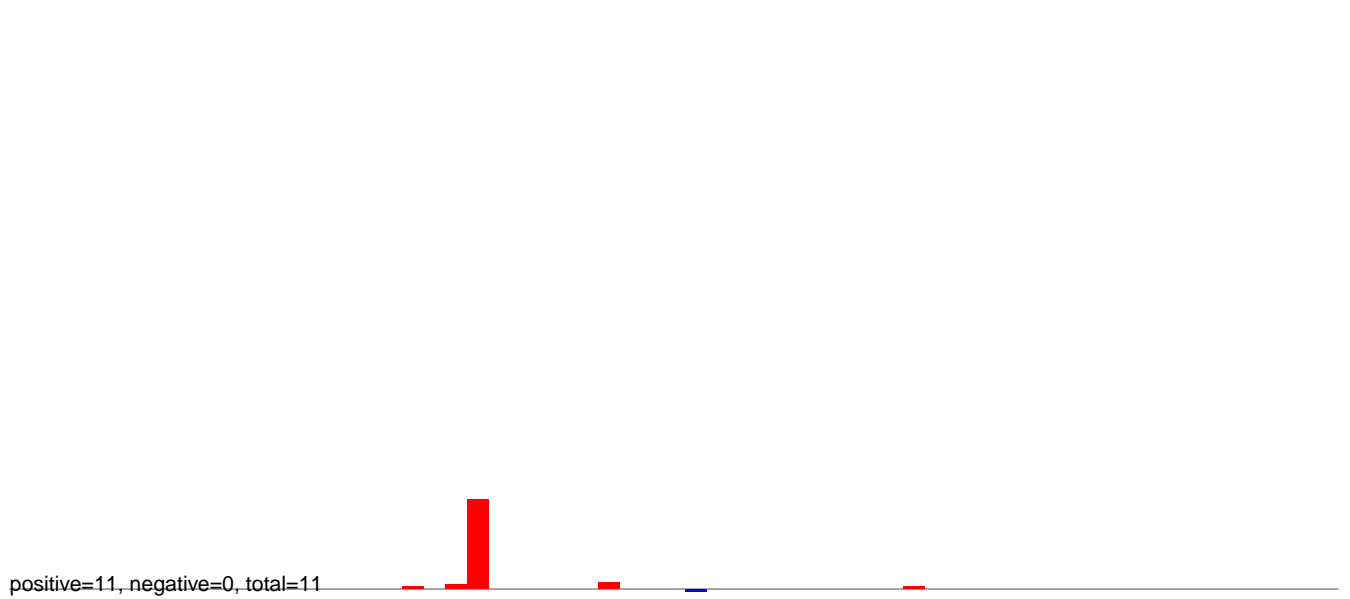


Window size=5, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351

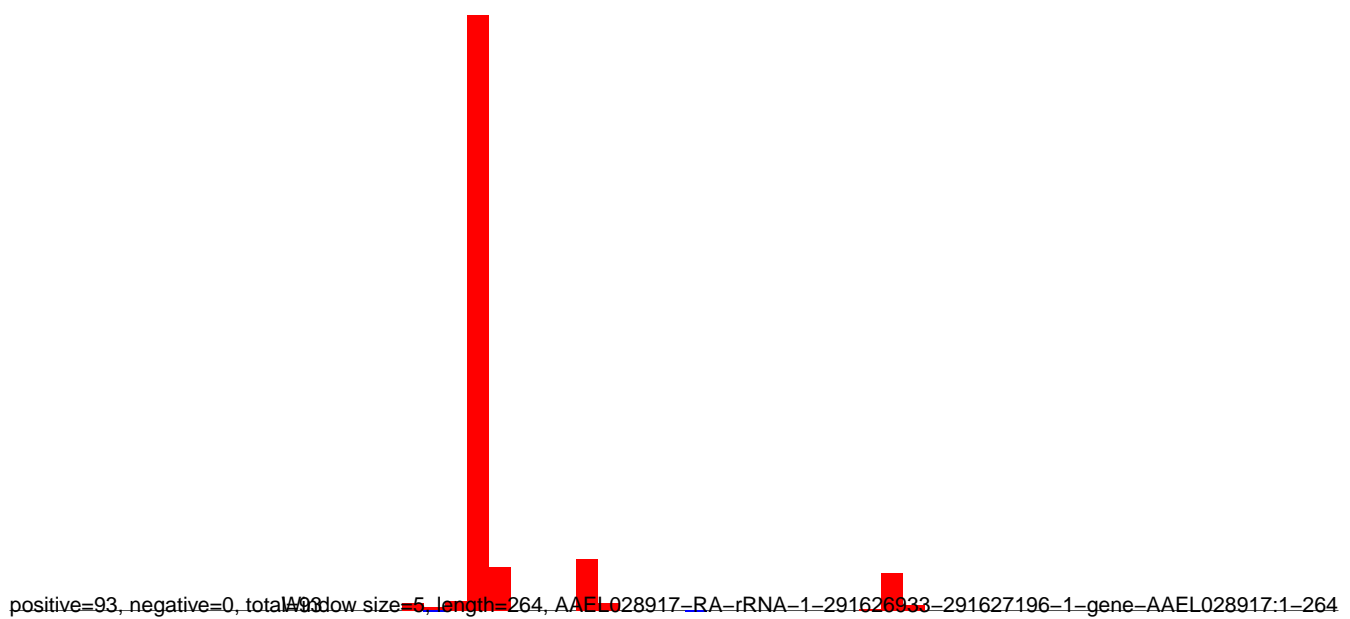
AeAeg_WholeBody_CHIKV.18_23.rep



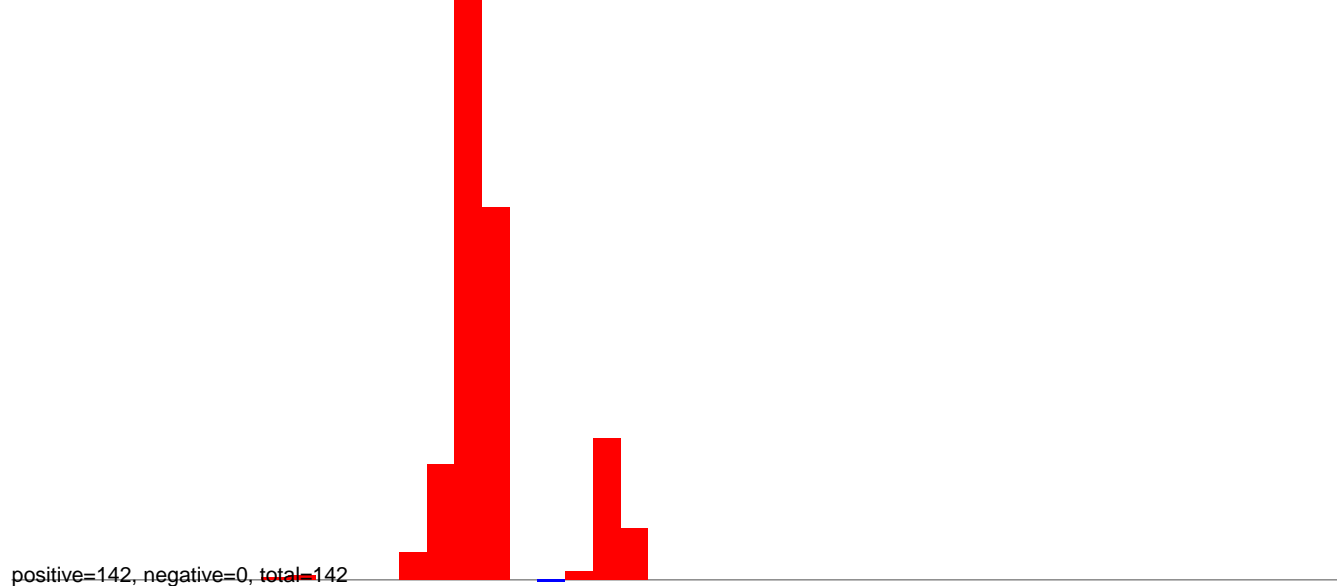
AeAeg_WholeBody_CHIKV.24_35.rep



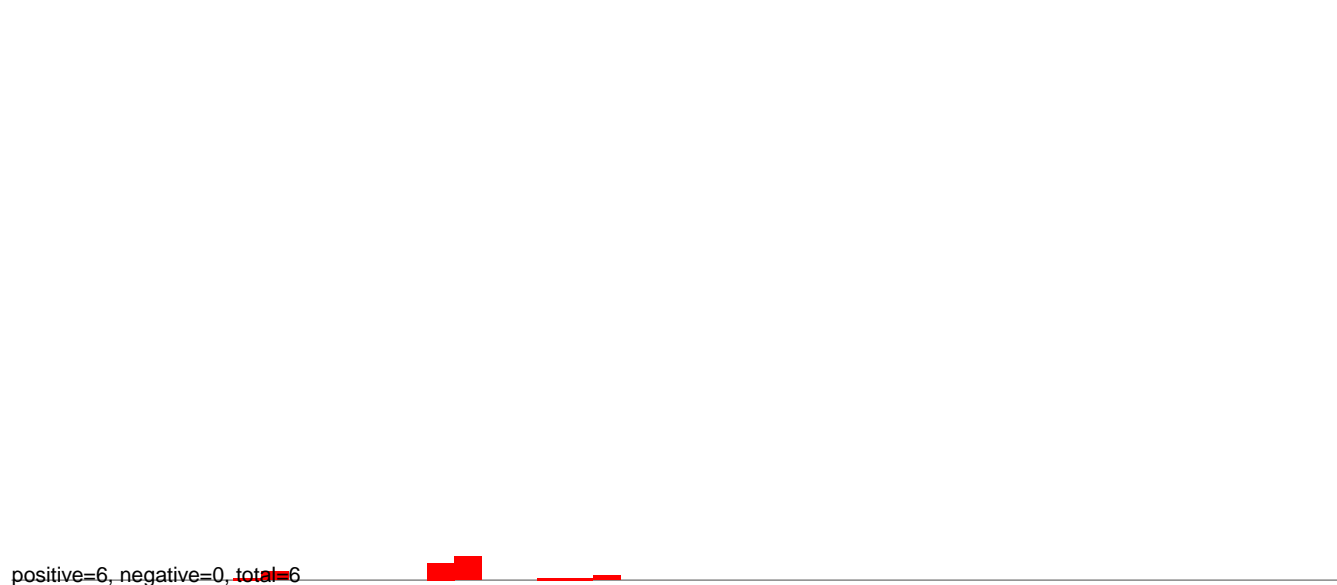
AeAeg_WholeBody_CHIKV.rep



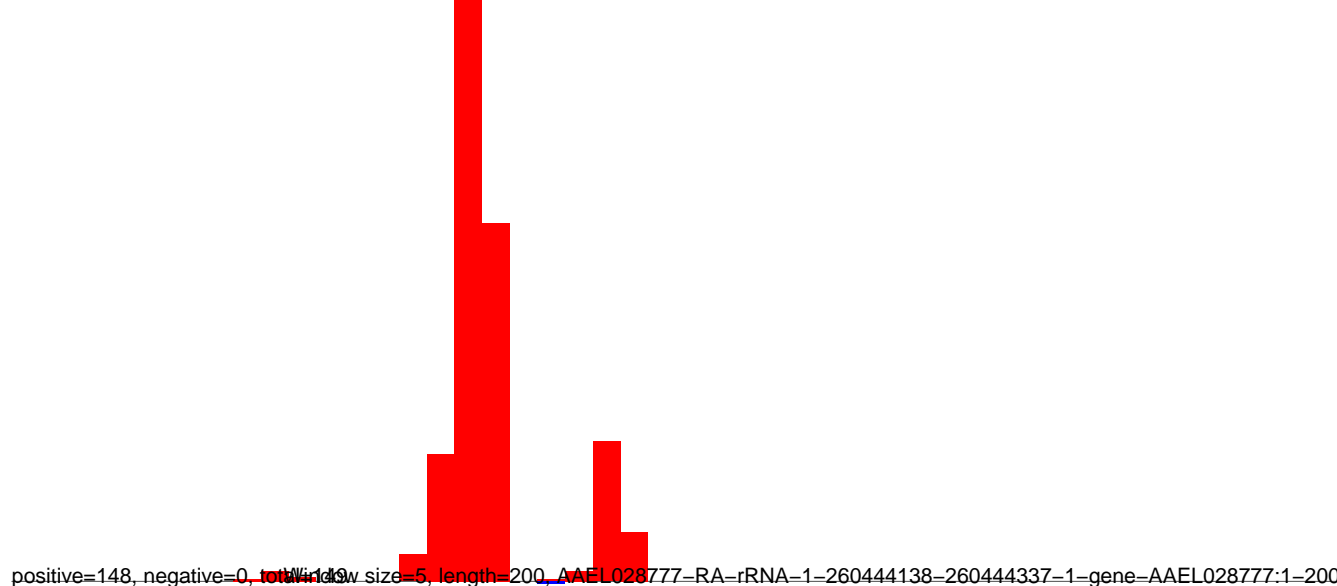
AeAeg_WholeBody_CHIKV.18_23.rep



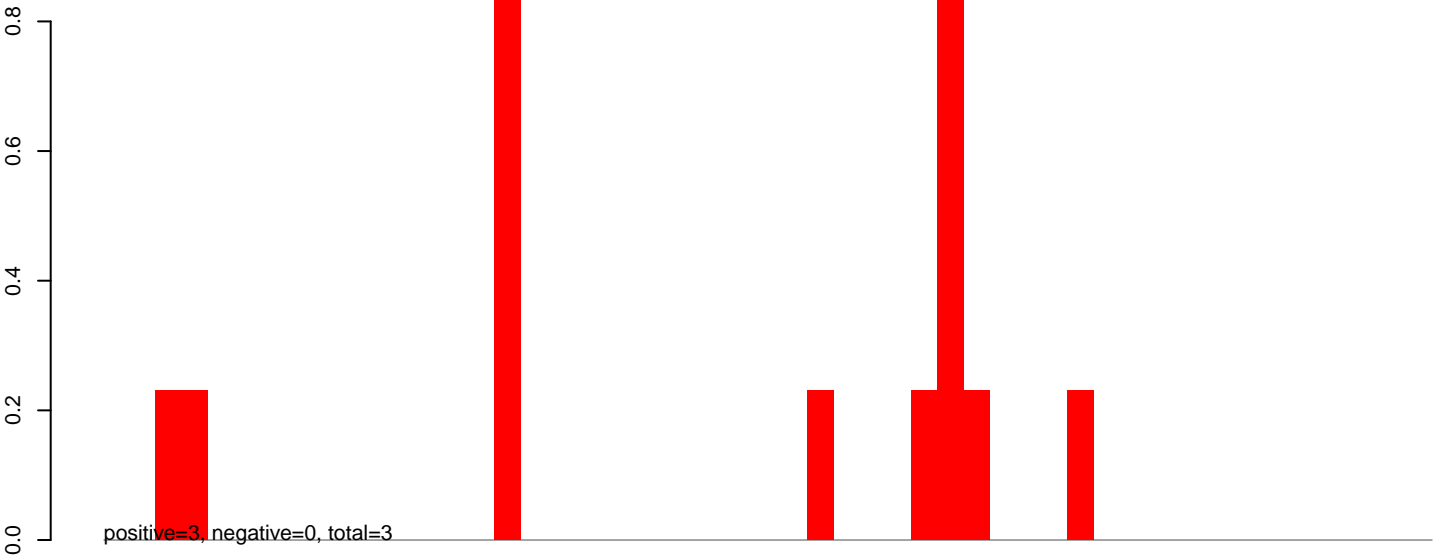
AeAeg_WholeBody_CHIKV.24_35.rep



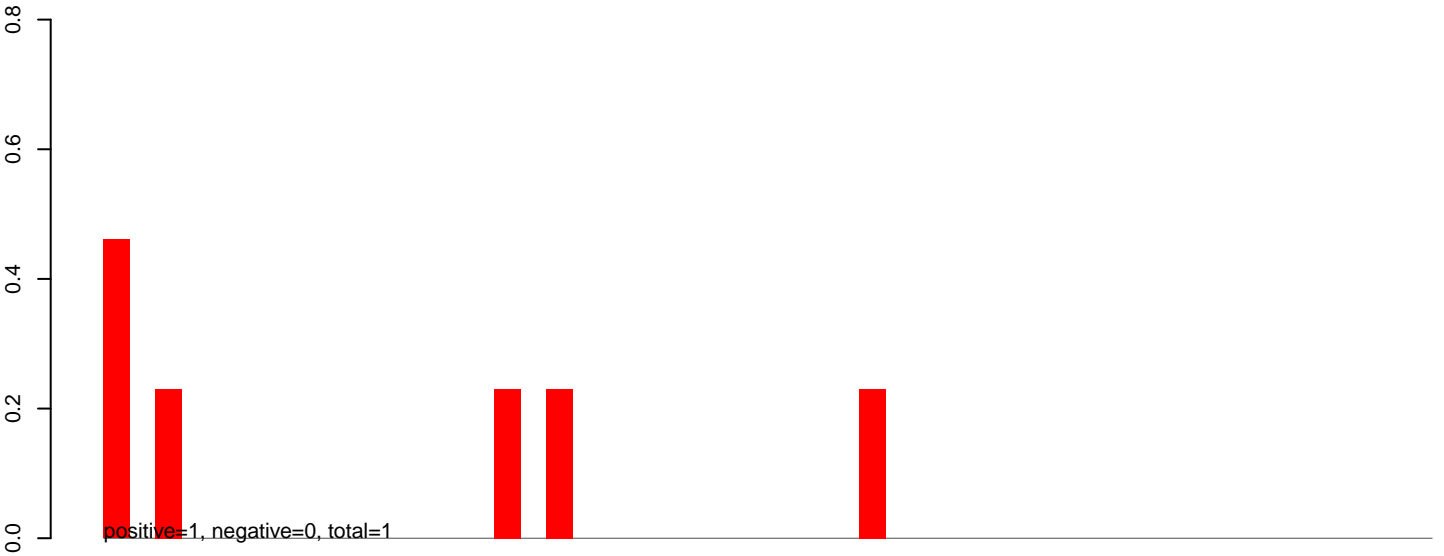
AeAeg_WholeBody_CHIKV.rep



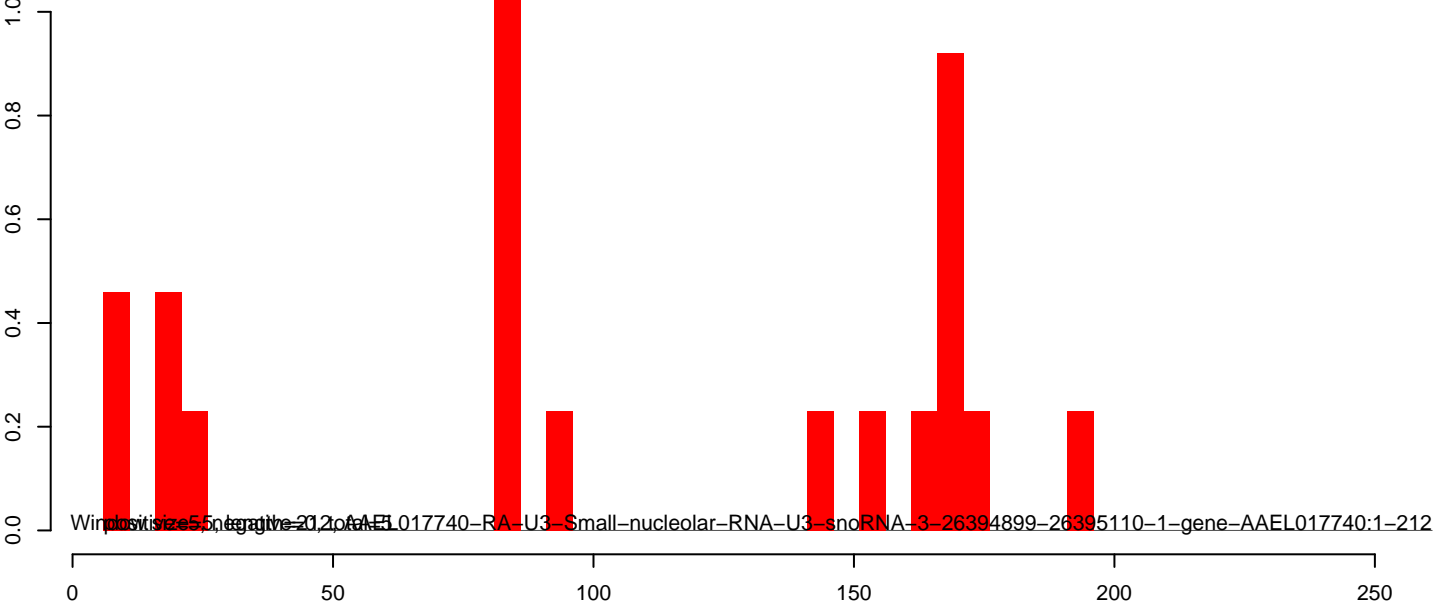
AeAeg_WholeBody_CHIKV.18_23.rep



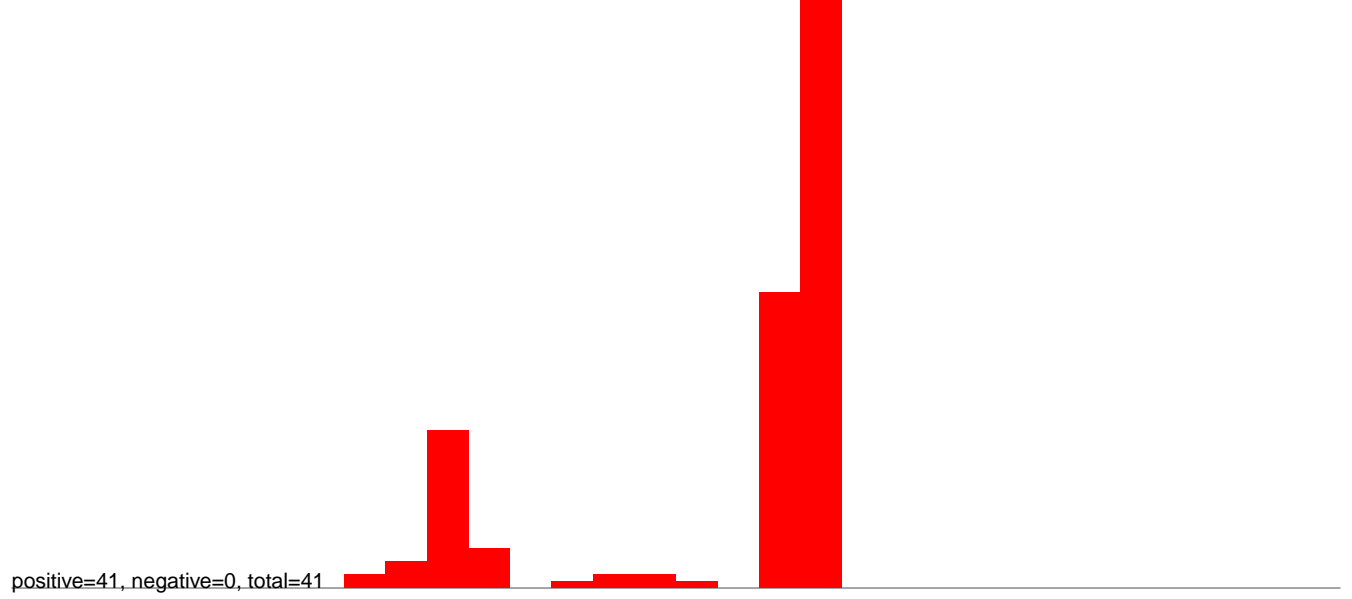
AeAeg_WholeBody_CHIKV.24_35.rep



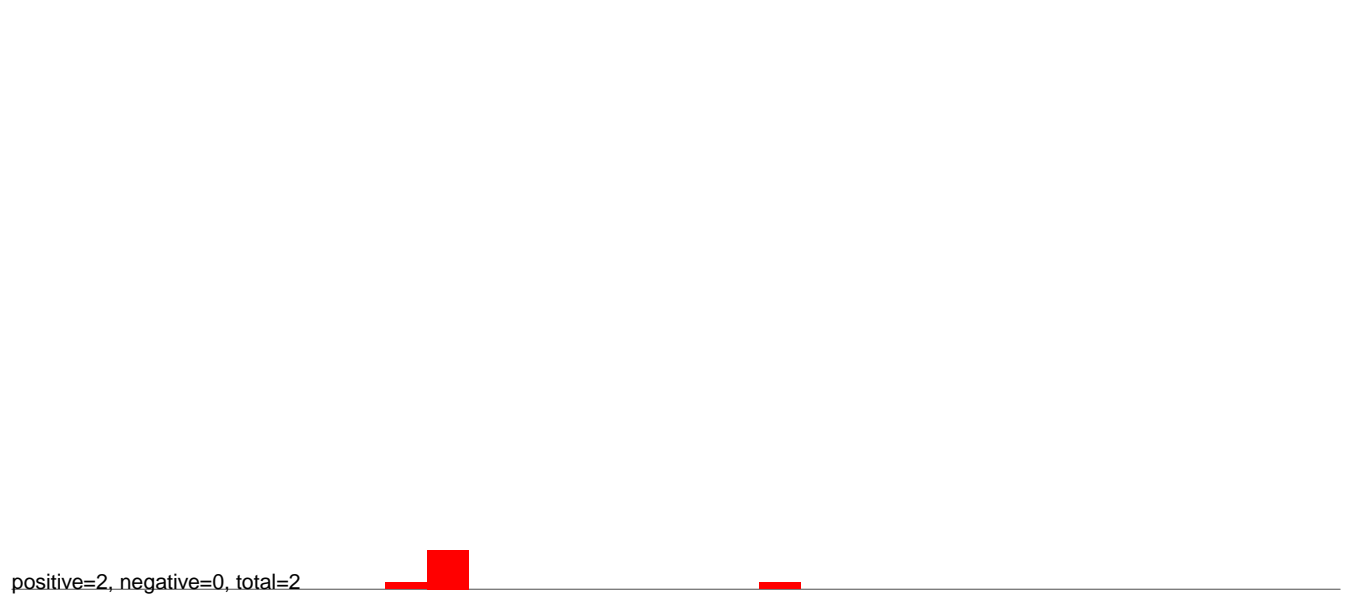
AeAeg_WholeBody_CHIKV.rep



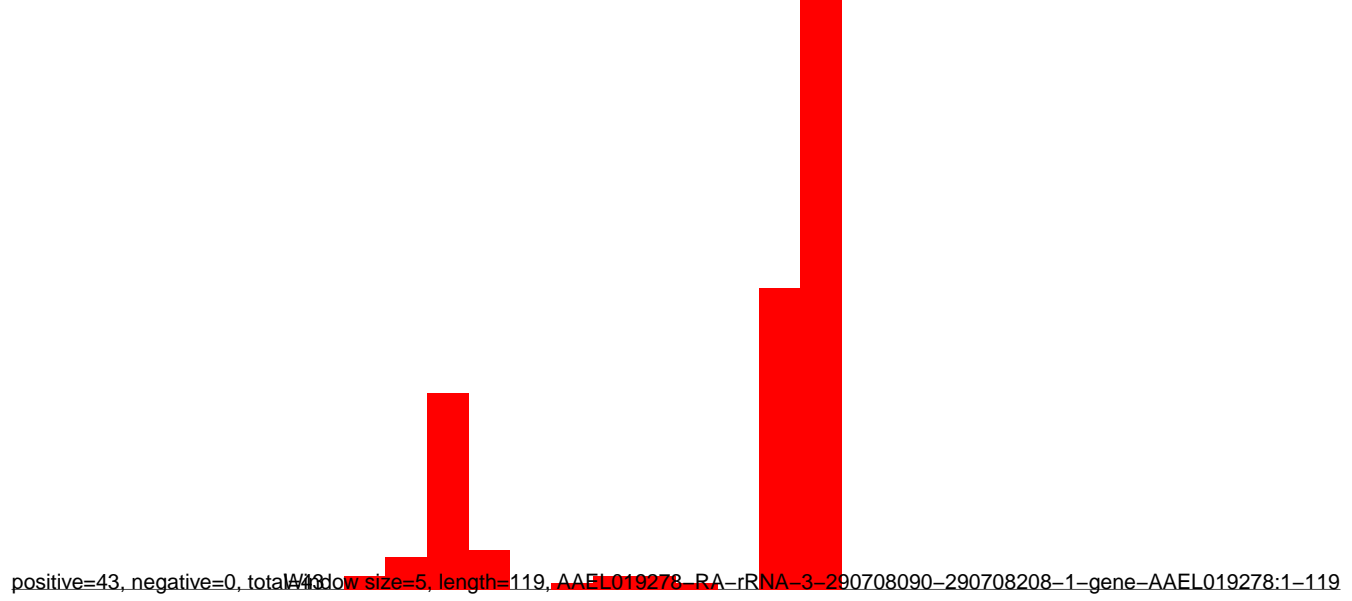
AeAeg_WholeBody_CHIKV.18_23.rep



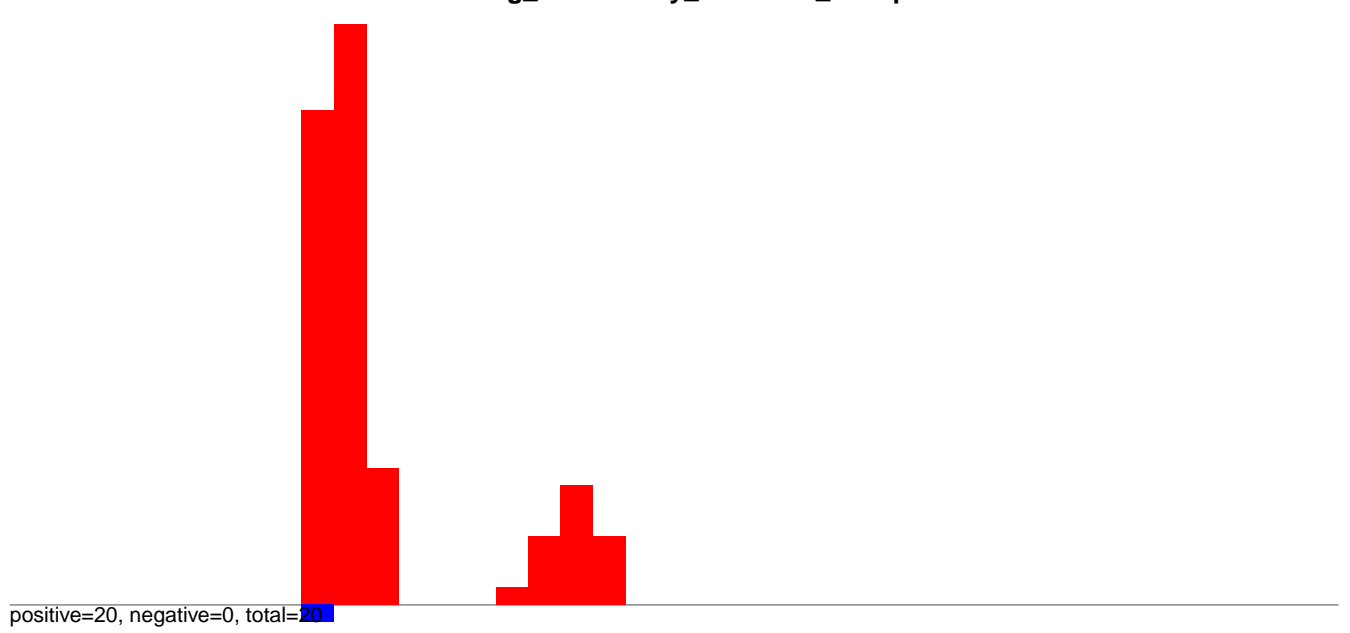
AeAeg_WholeBody_CHIKV.24_35.rep



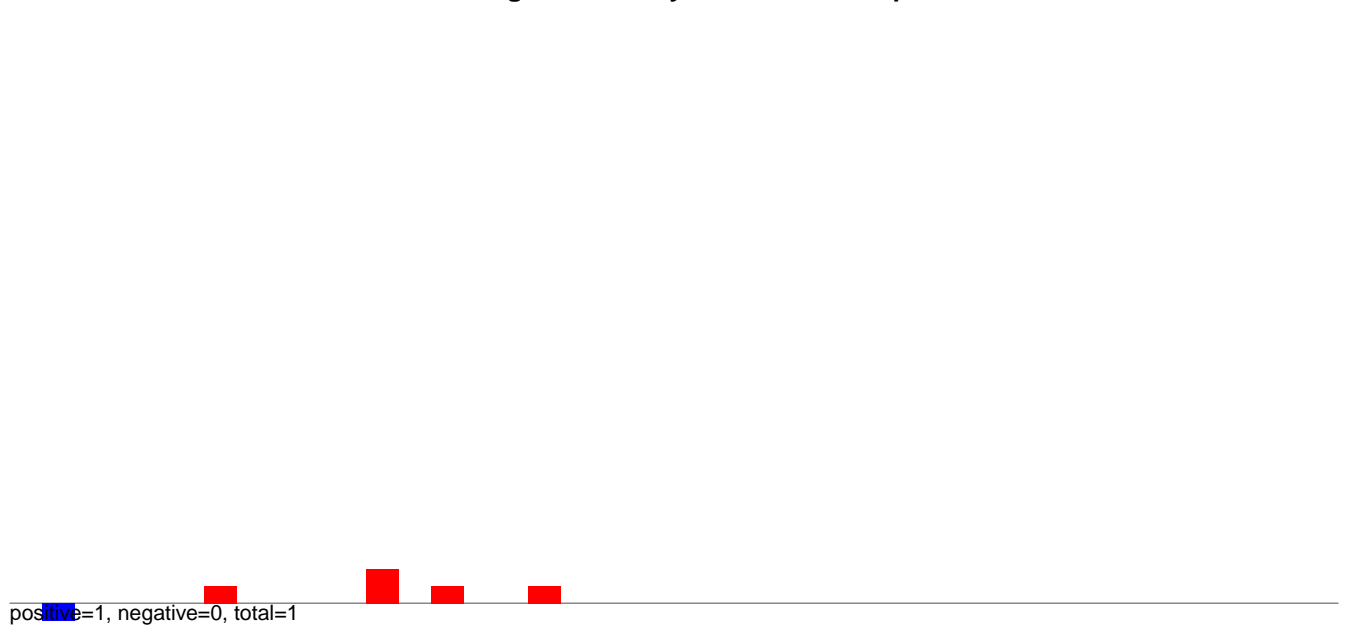
AeAeg_WholeBody_CHIKV.rep



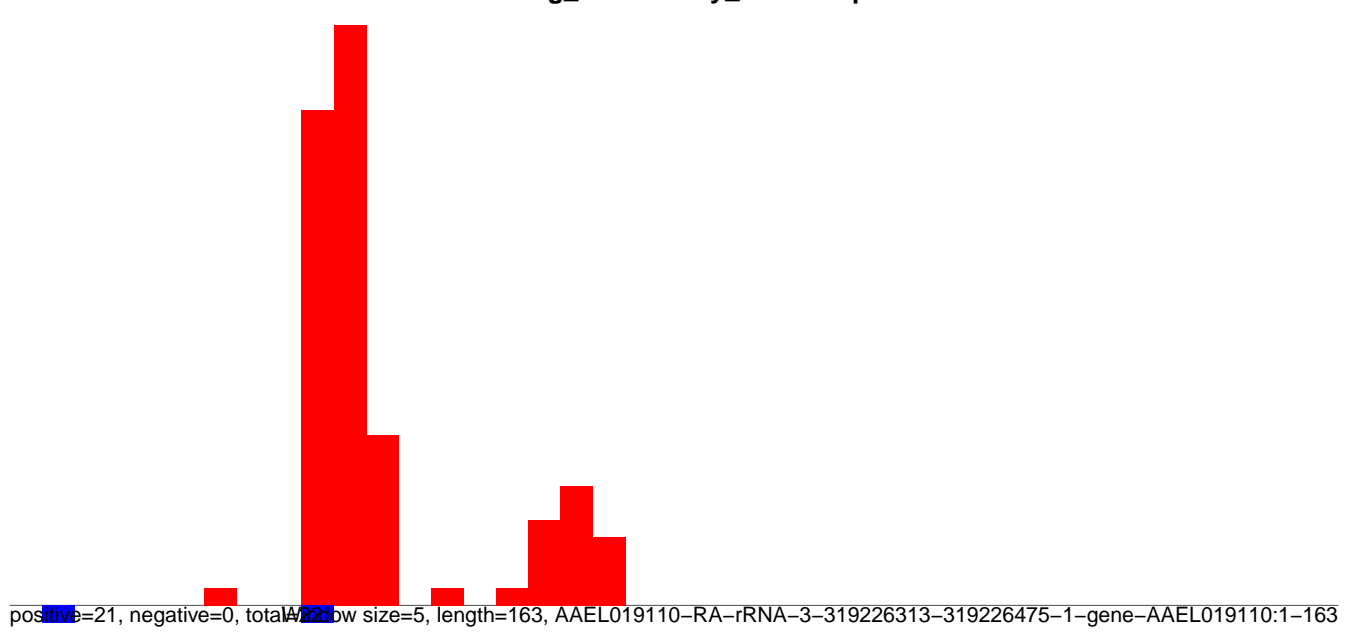
AeAeg_WholeBody_CHIKV.18_23.rep



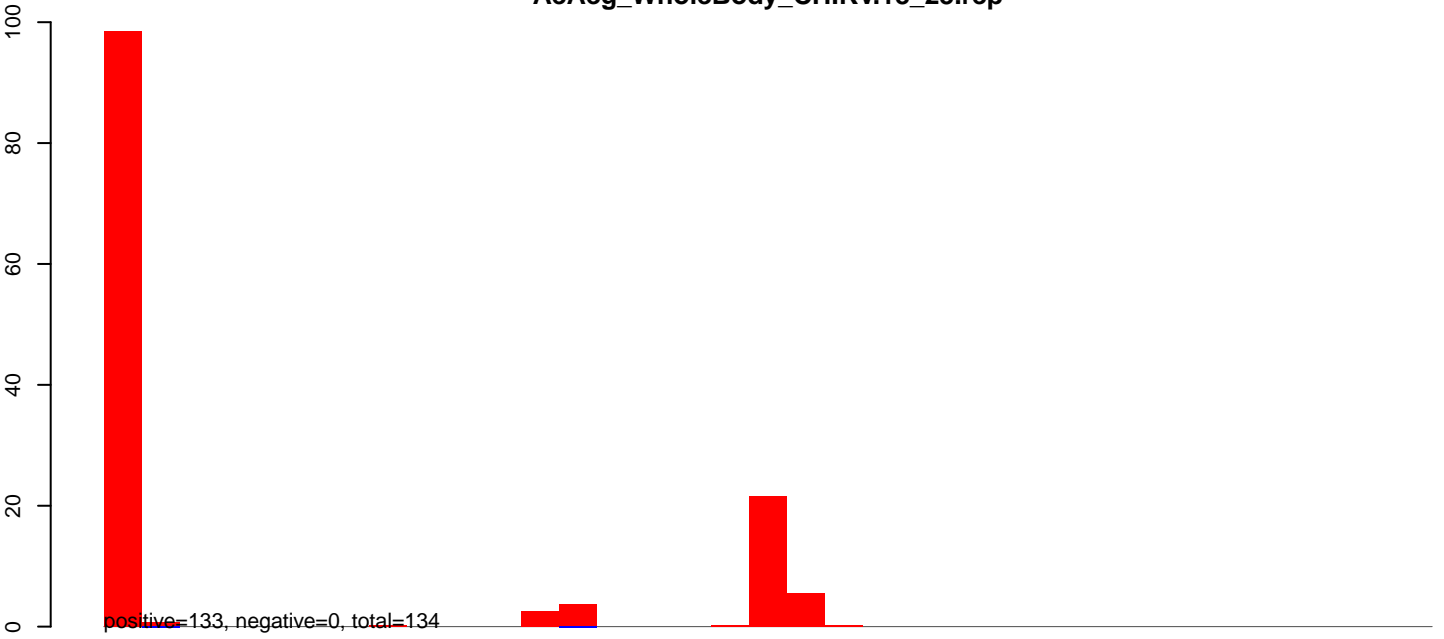
AeAeg_WholeBody_CHIKV.24_35.rep



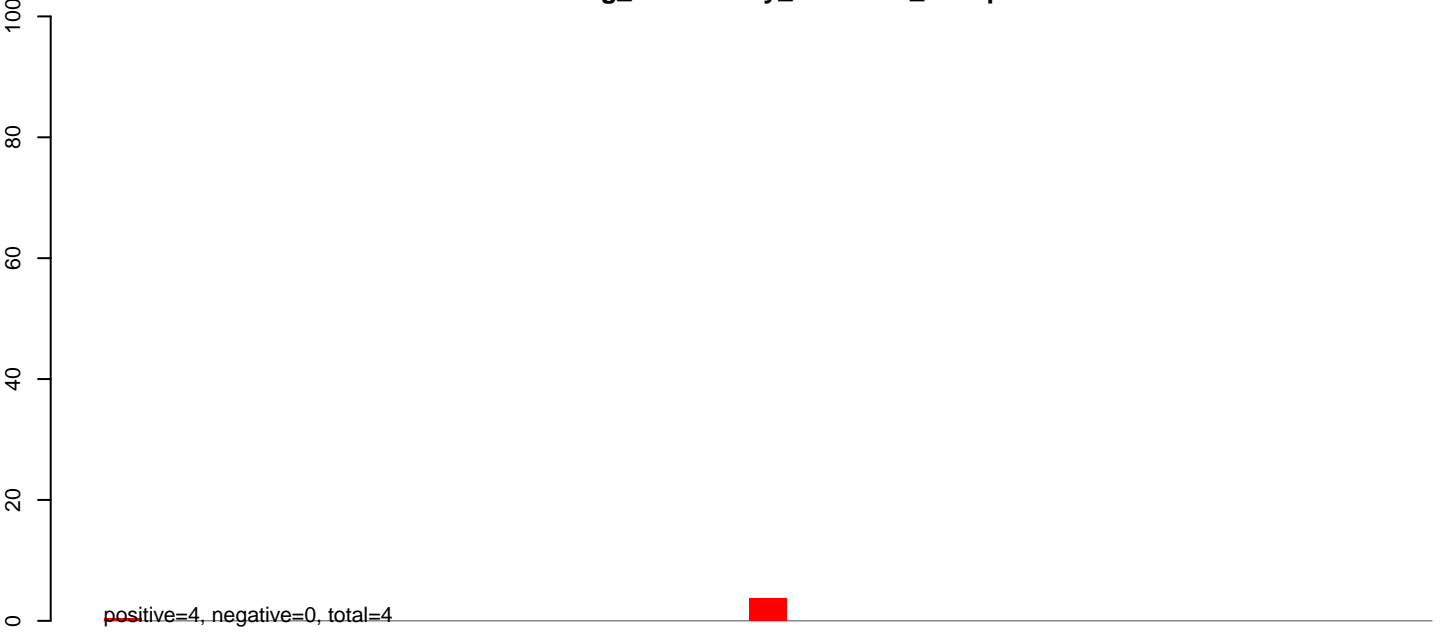
AeAeg_WholeBody_CHIKV.rep



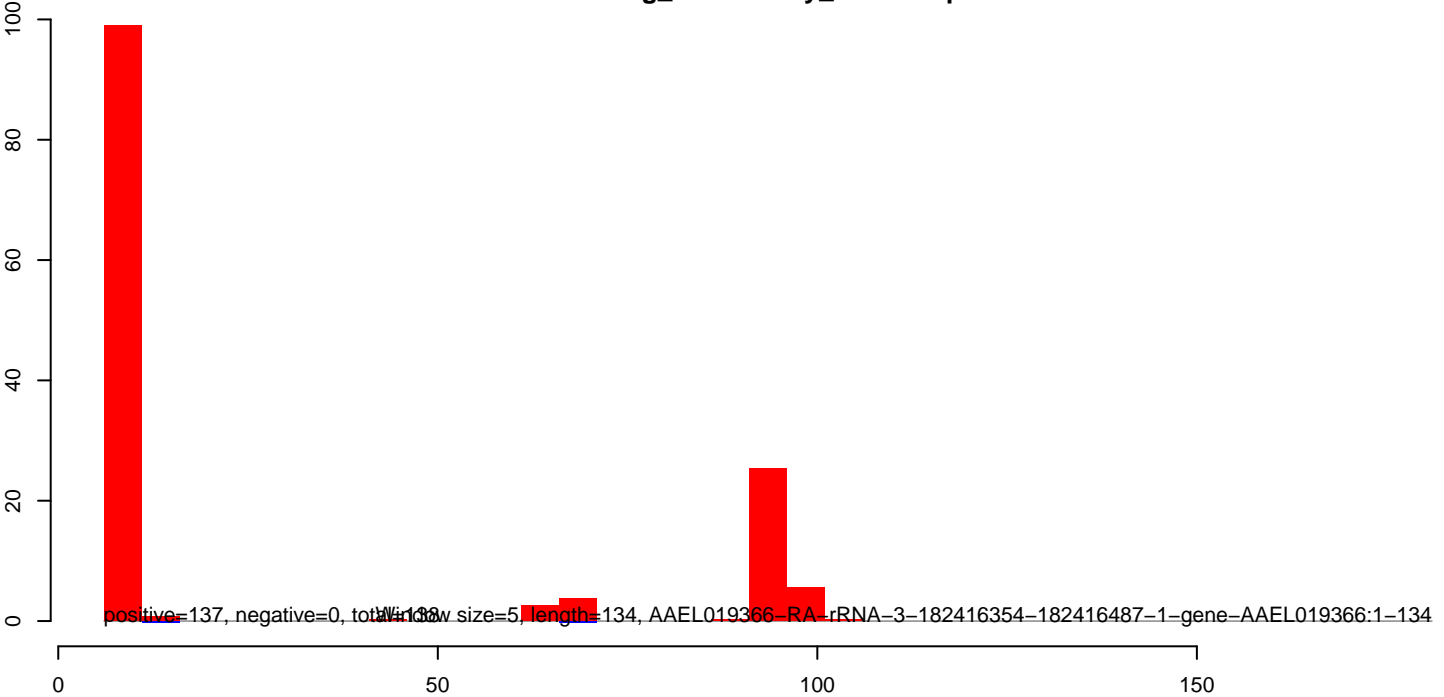
AeAeg_WholeBody_CHIKV.18_23.rep



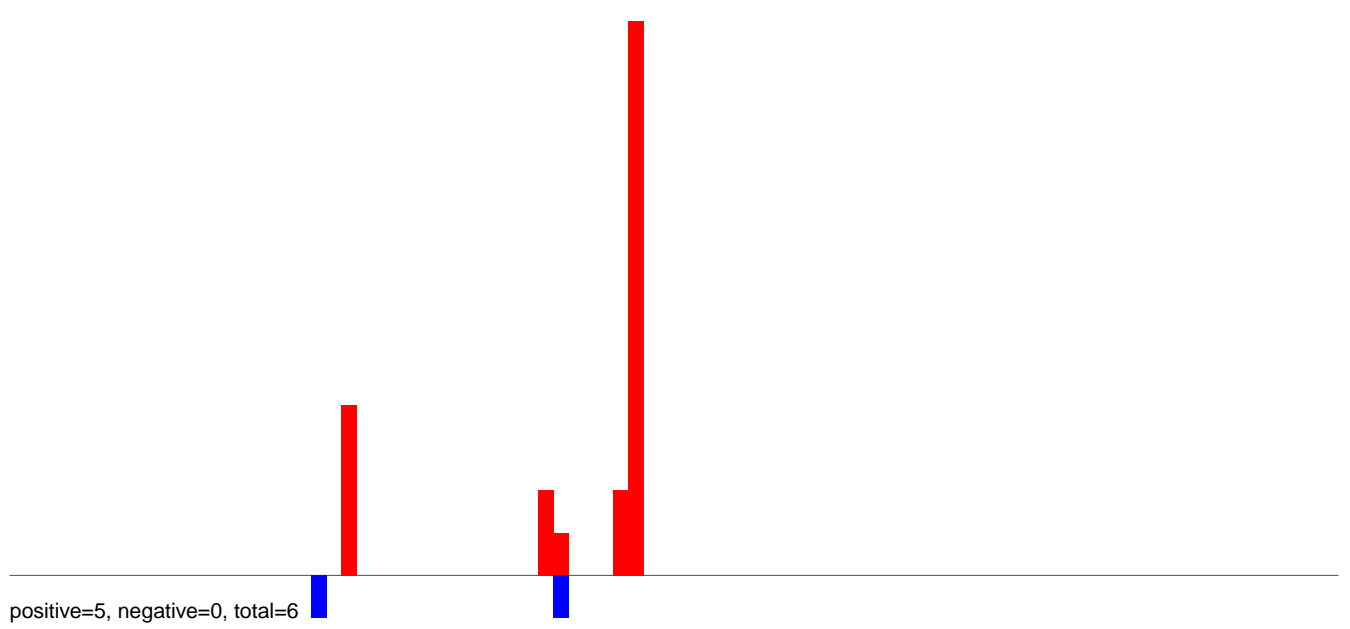
AeAeg_WholeBody_CHIKV.24_35.rep



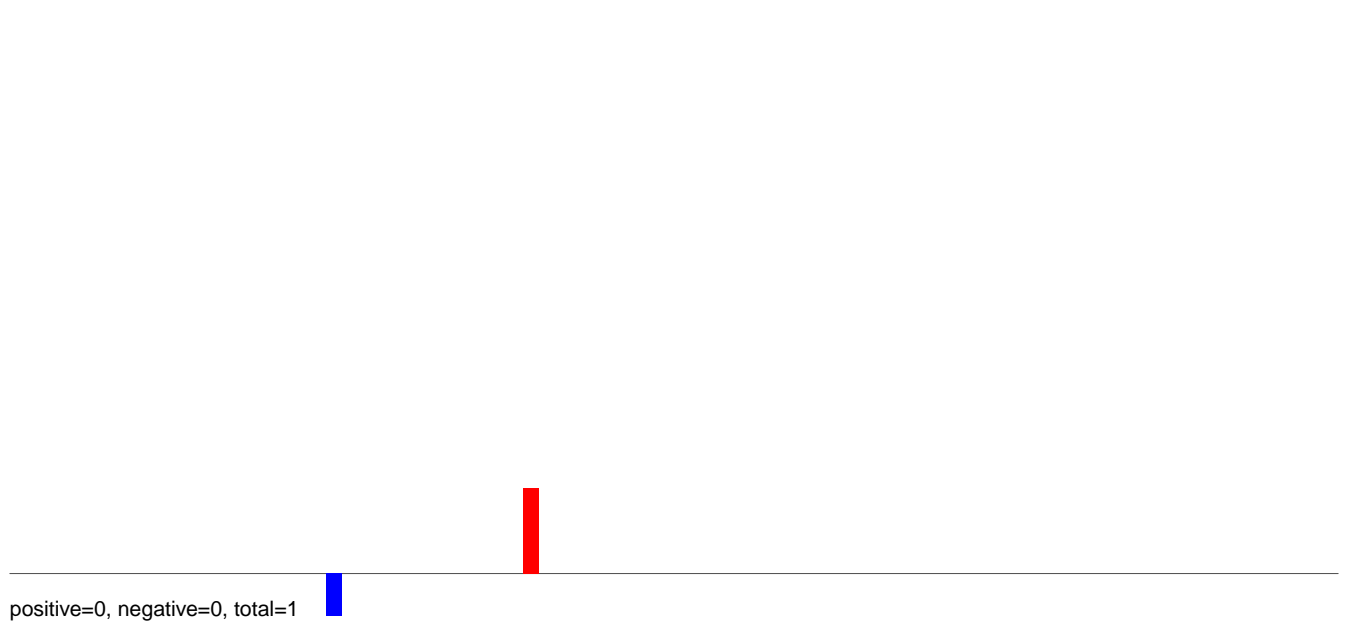
AeAeg_WholeBody_CHIKV.rep



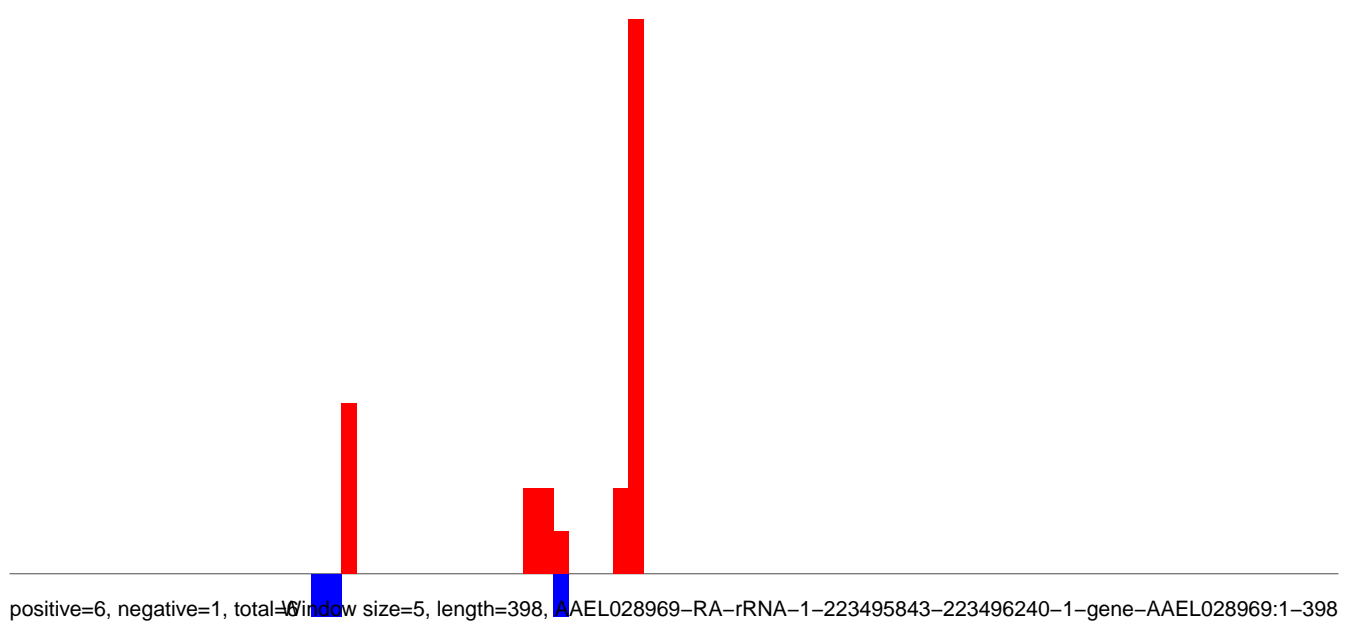
AeAeg_WholeBody_CHIKV.18_23.rep



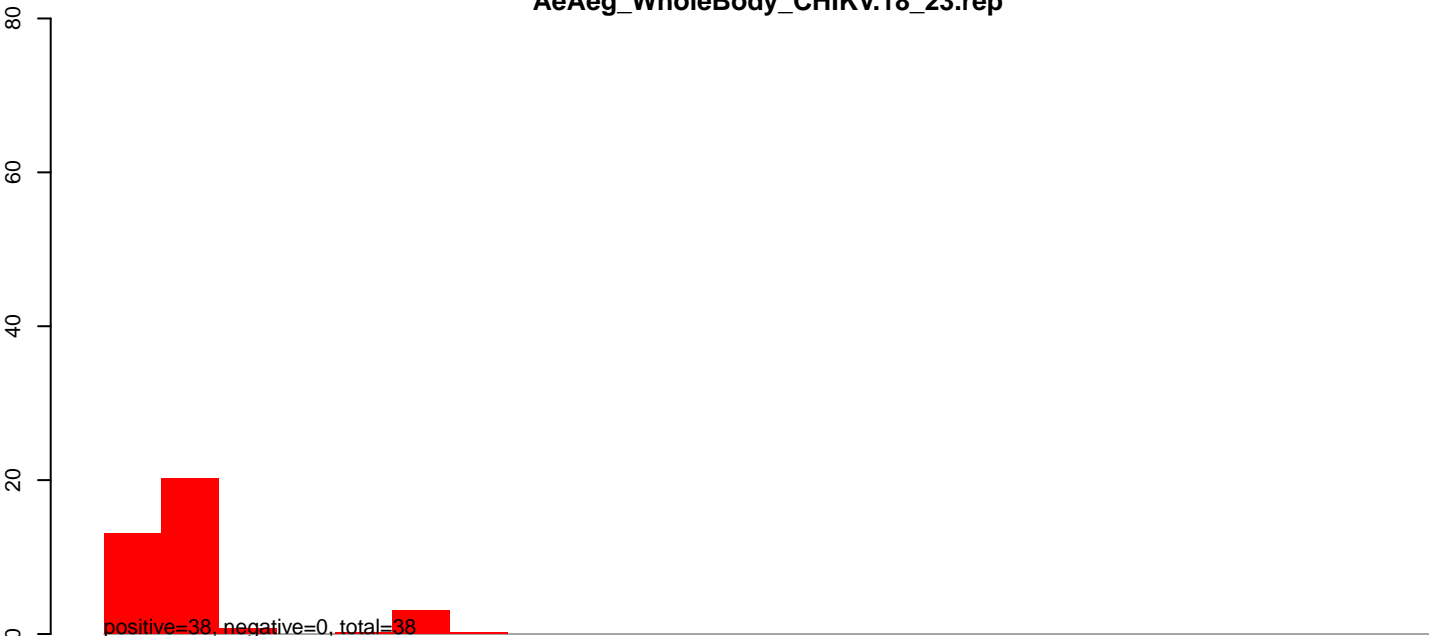
AeAeg_WholeBody_CHIKV.24_35.rep



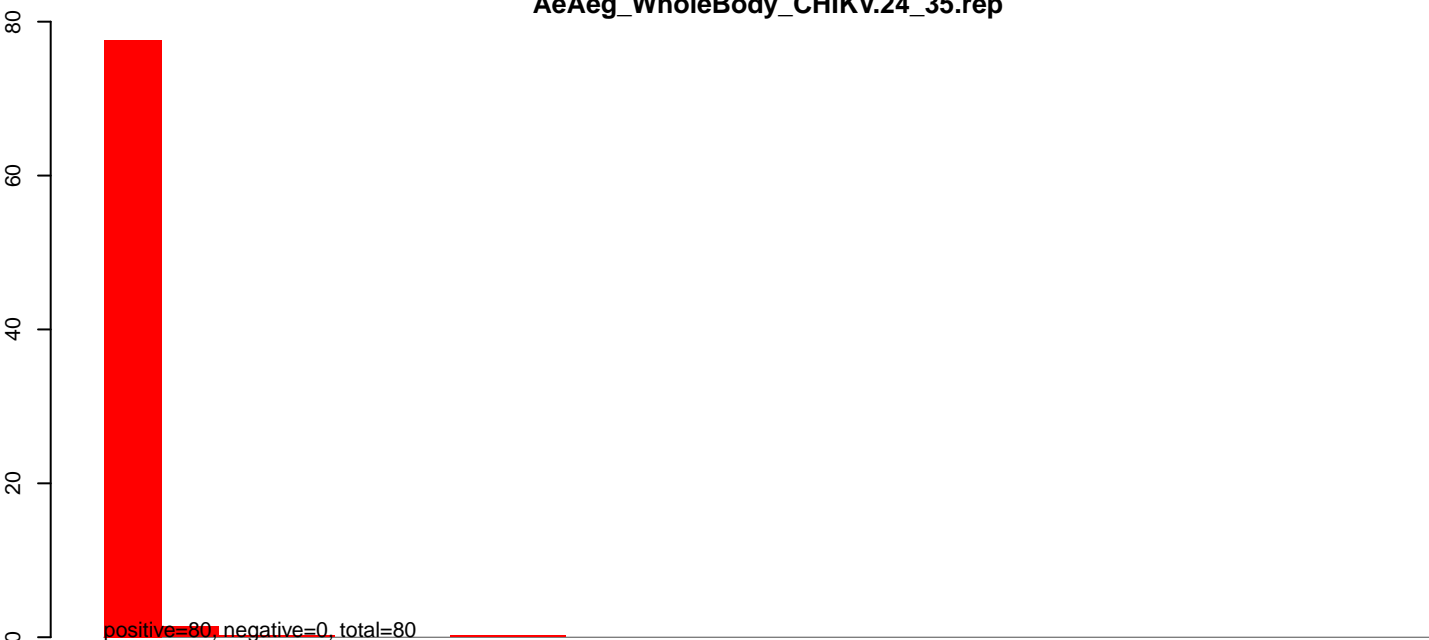
AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



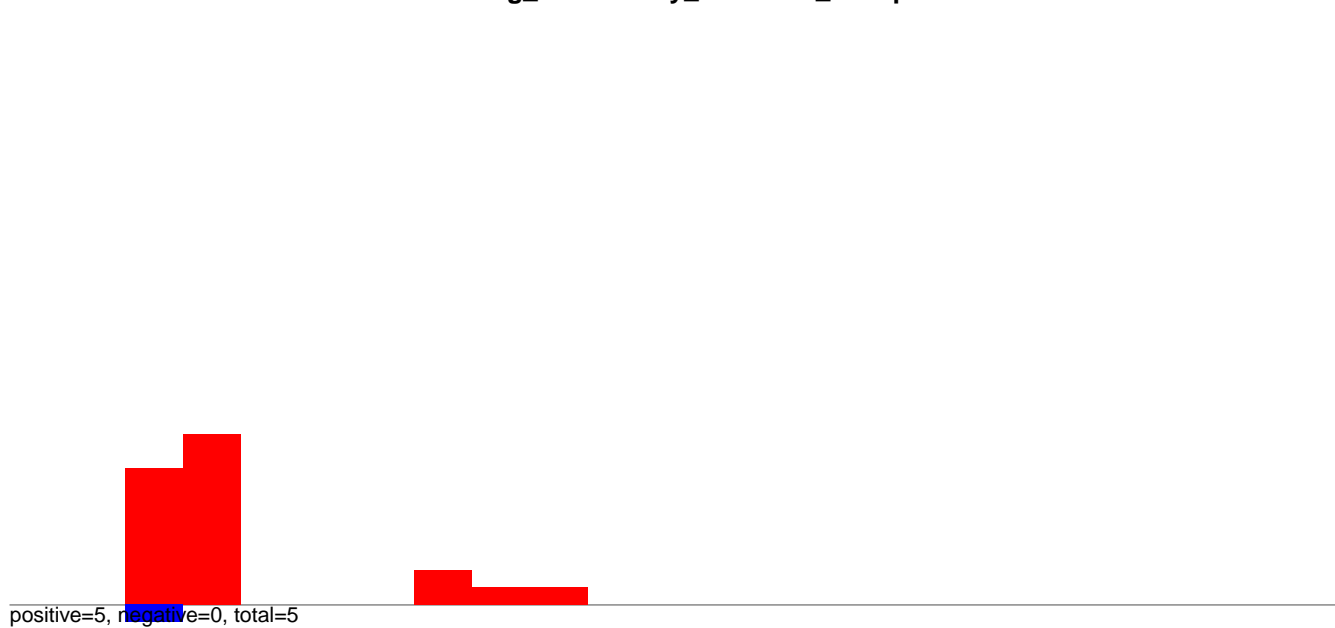
AeAeg_WholeBody_CHIKV.24_35.rep



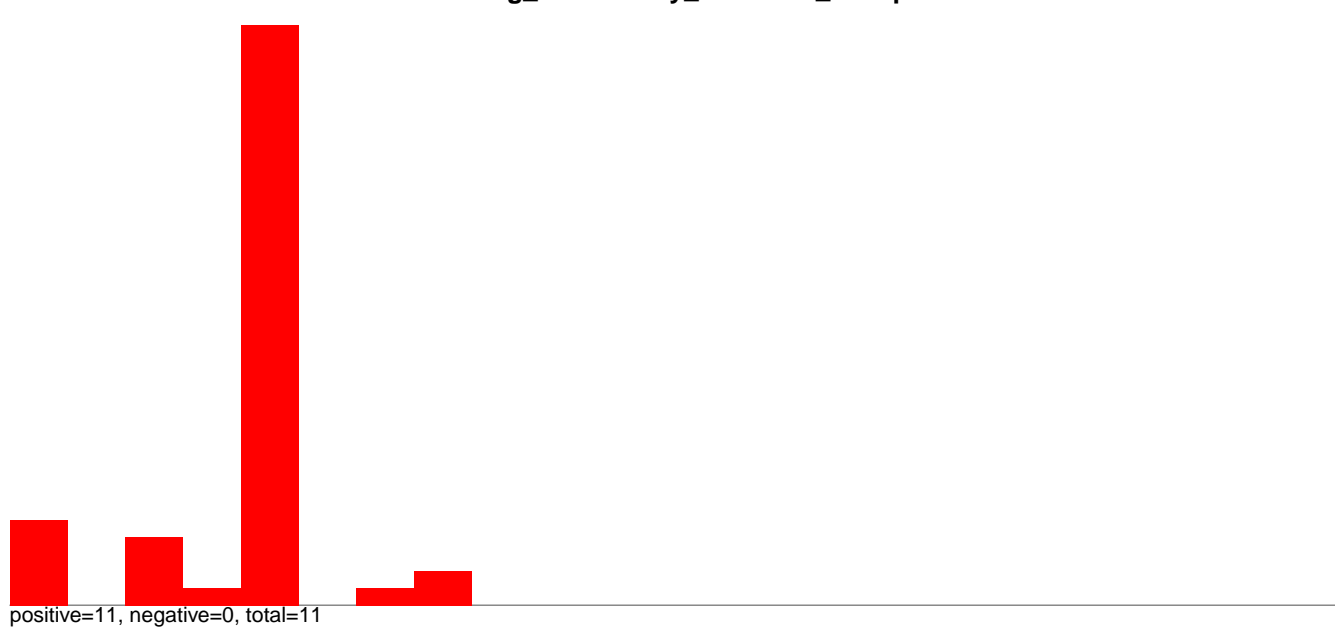
AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



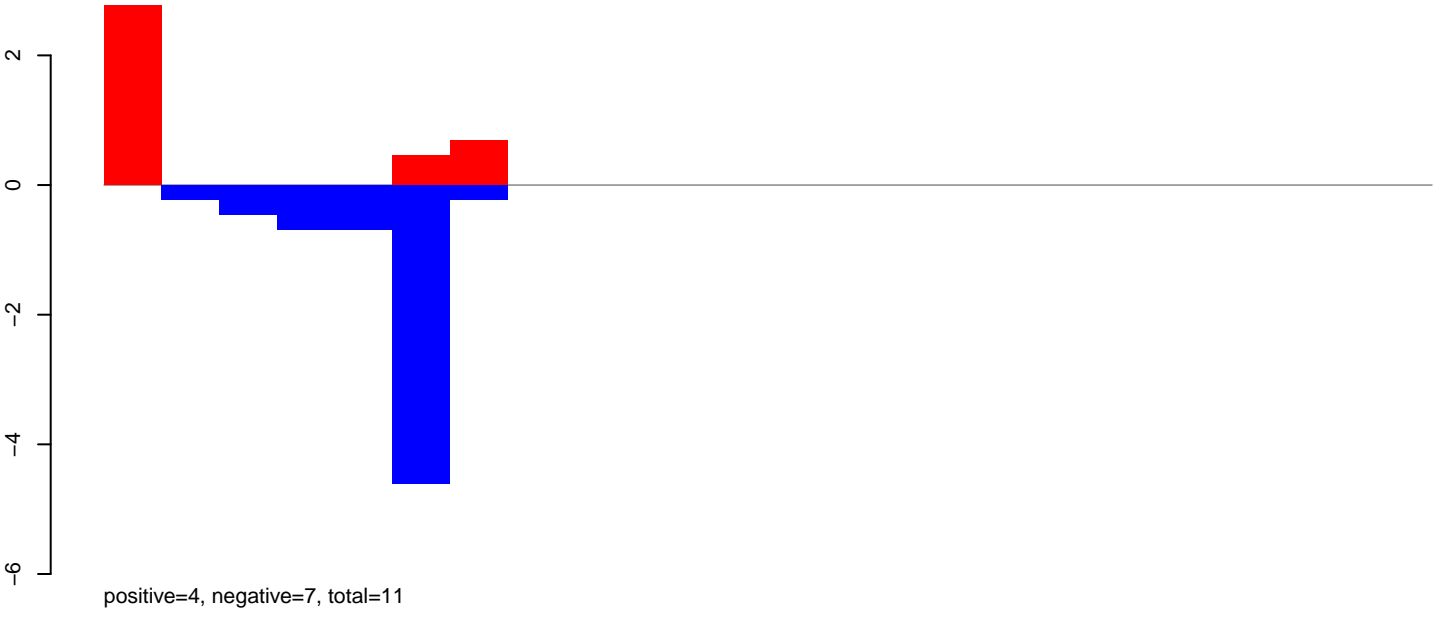
AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



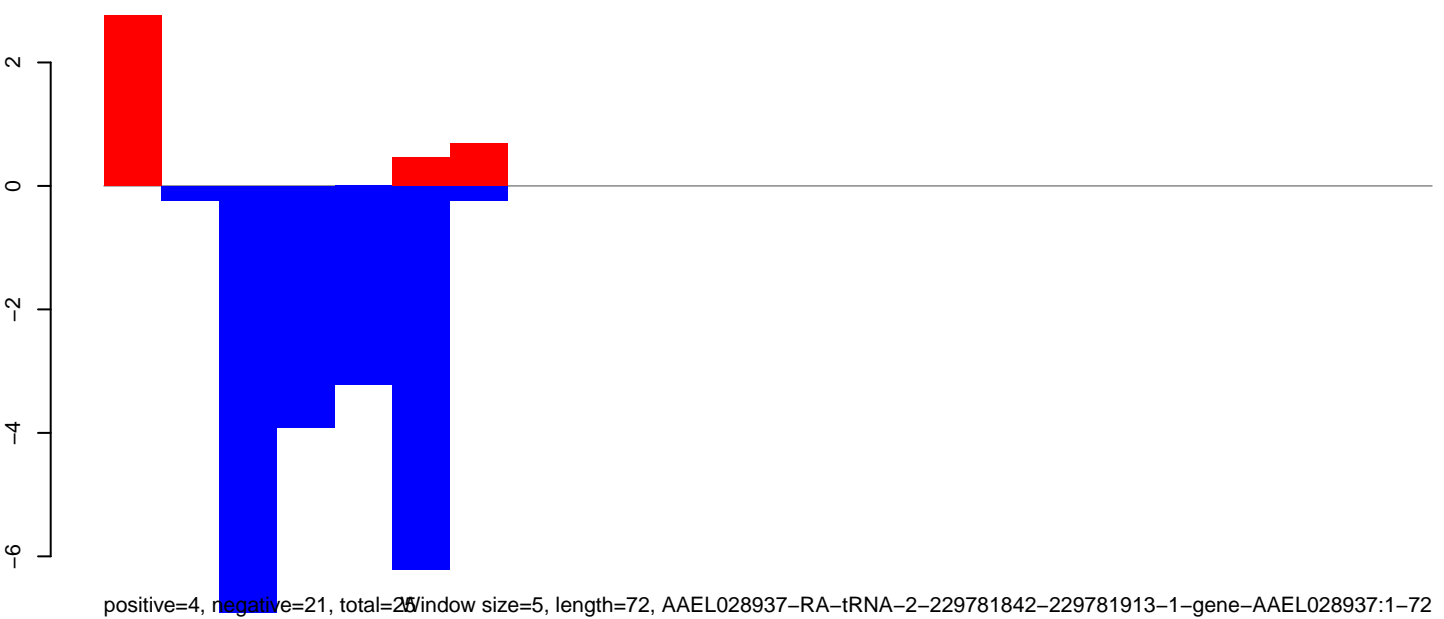
AeAeg_WholeBody_CHIKV.18_23.rep



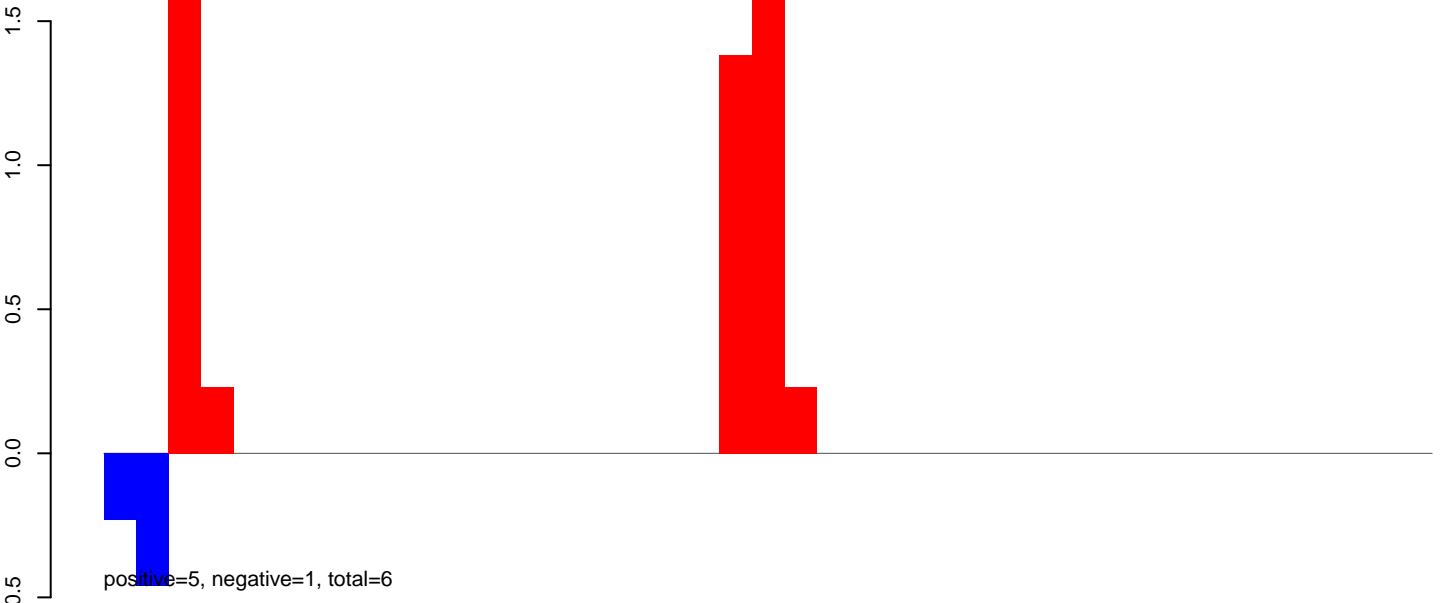
AeAeg_WholeBody_CHIKV.24_35.rep



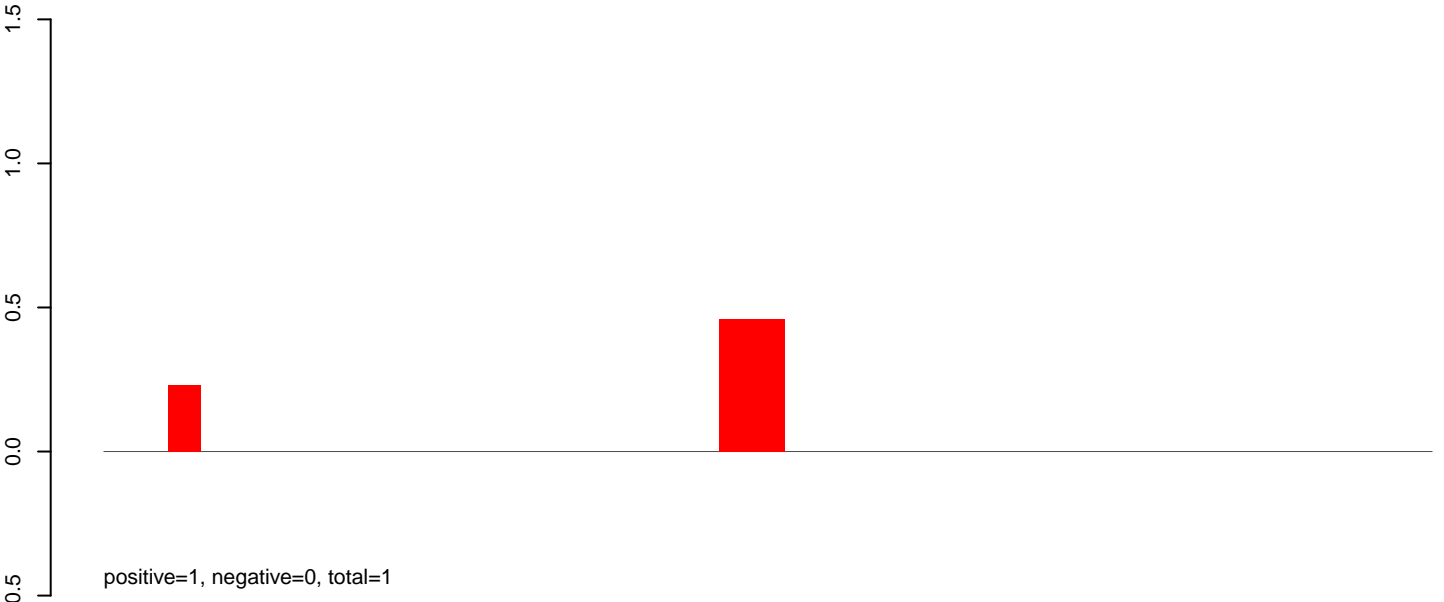
AeAeg_WholeBody_CHIKV.rep



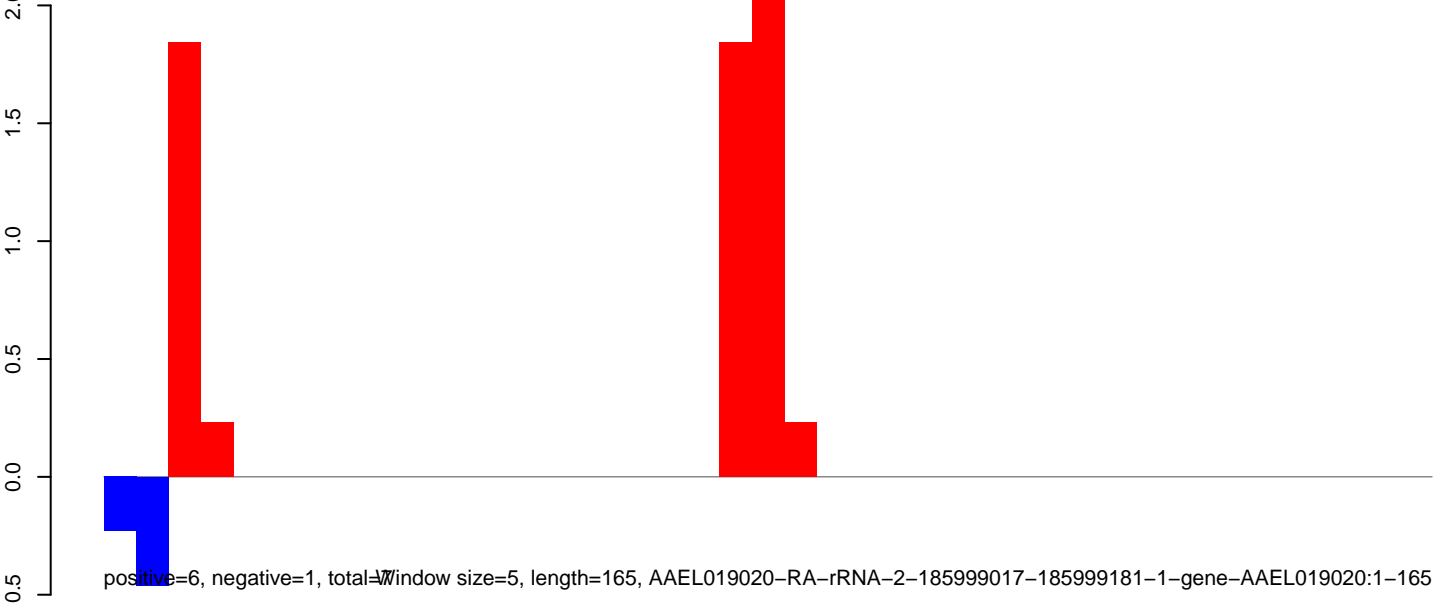
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

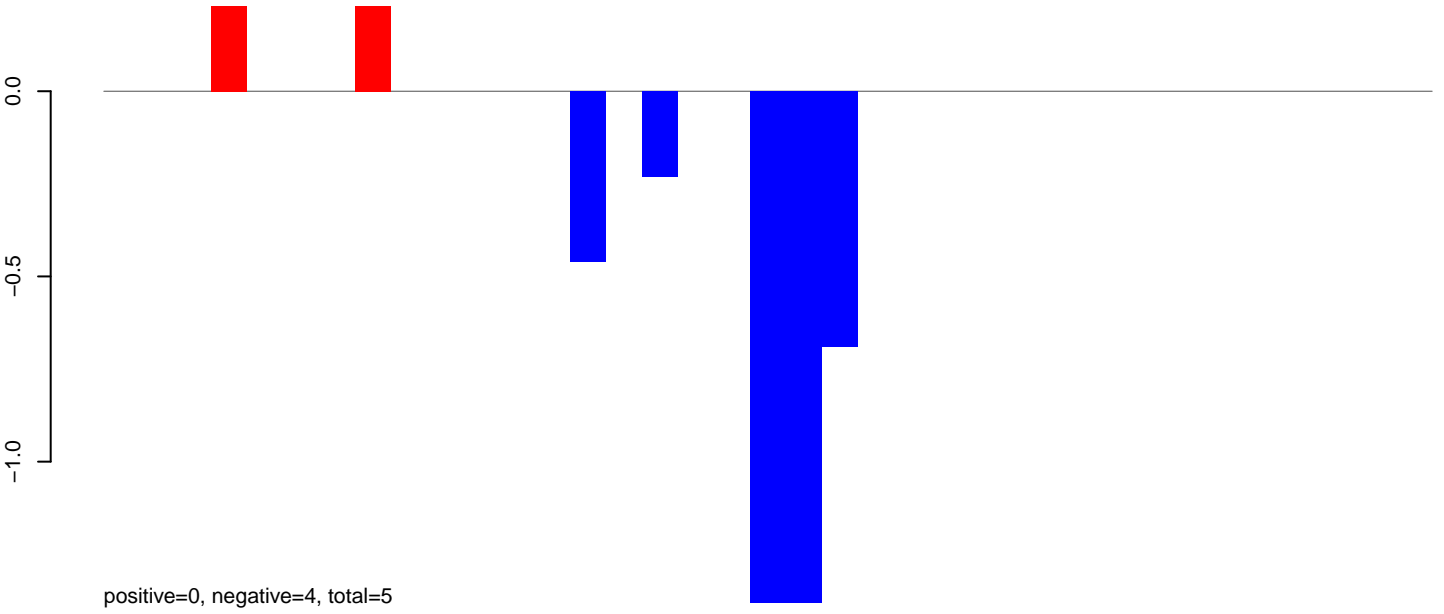


AeAeg_WholeBody_CHIKV.rep

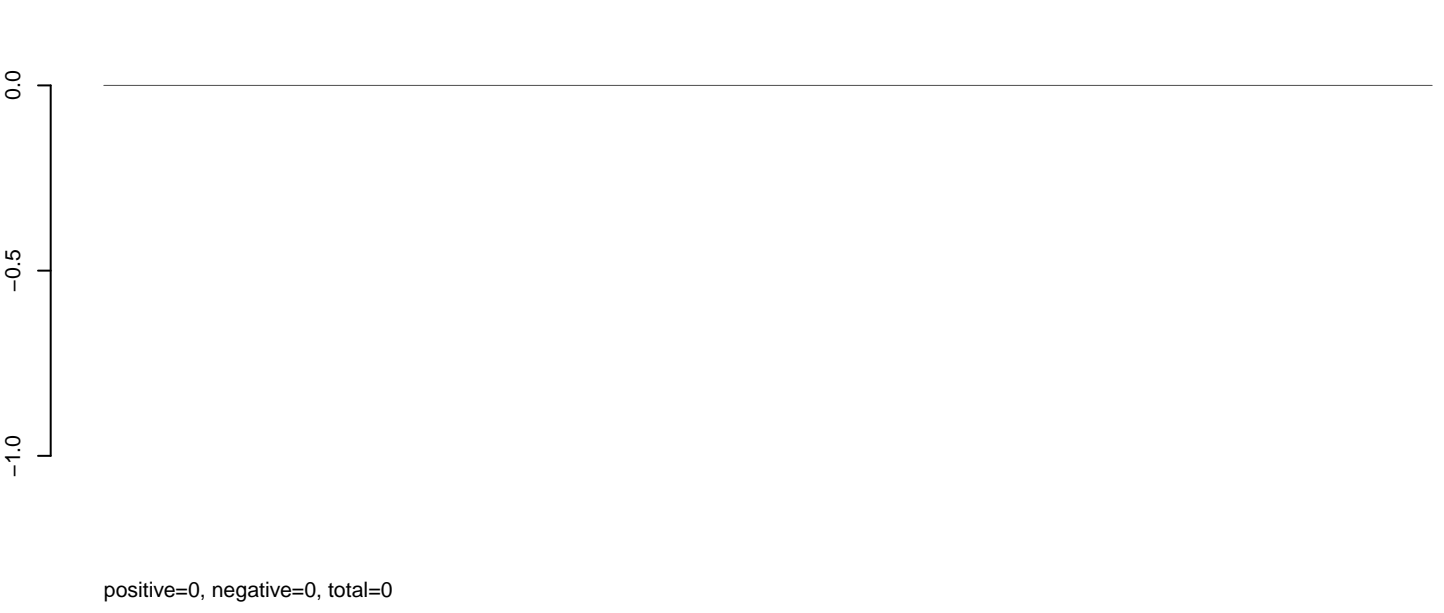


Window size=5, length=165, AAEL019020-RA-rRNA-2-185999017-185999181-1-gene-AAEL019020:1-165

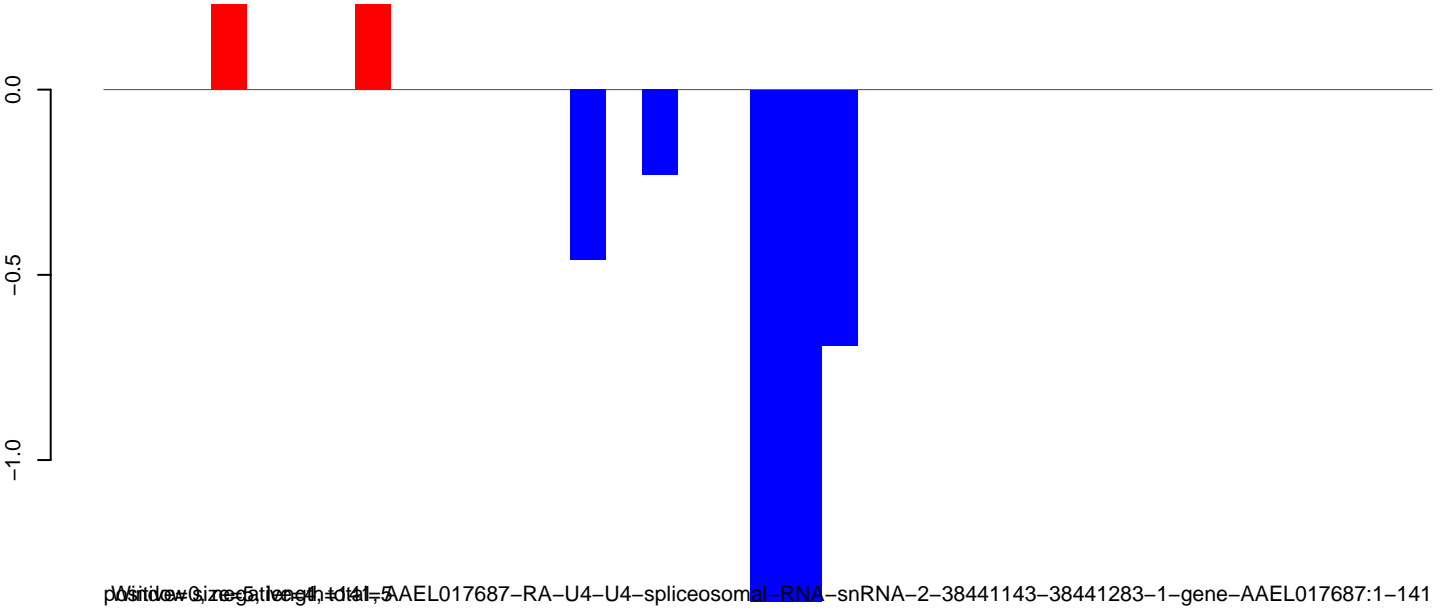
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

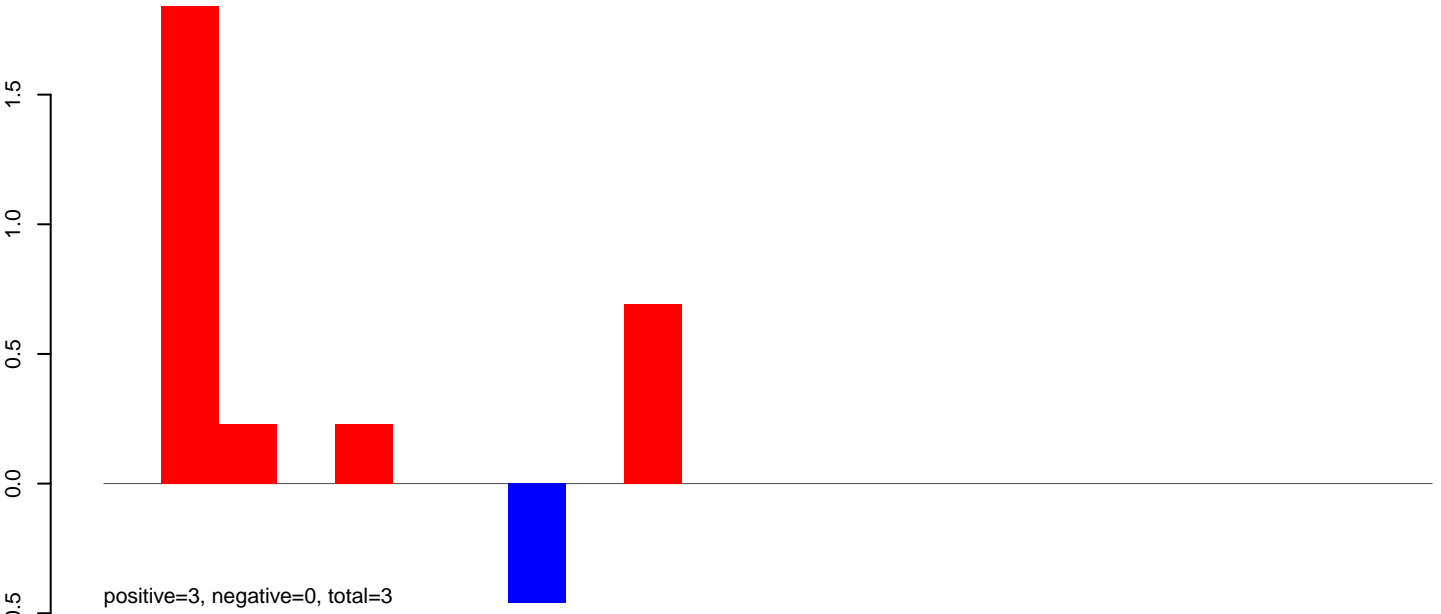


AeAeg_WholeBody_CHIKV.rep

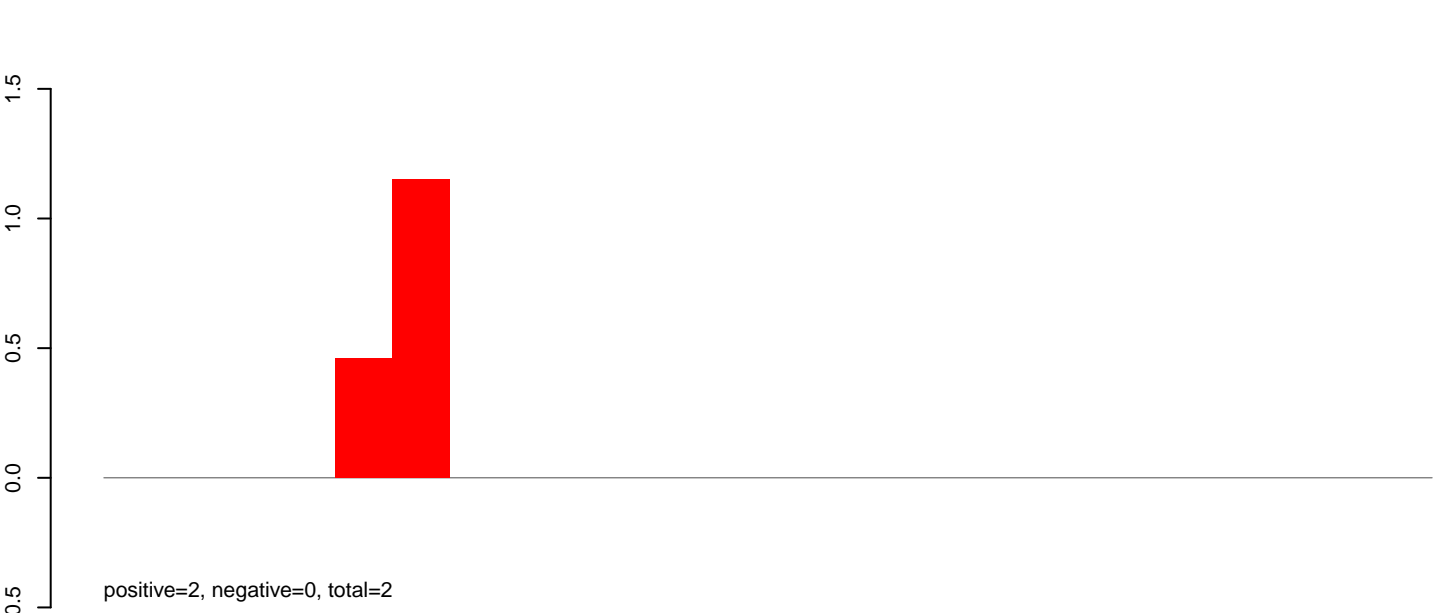


WormBase Gene Report for AEL017687-RA-U4-U4-spliceosomal-RNA-snrRNA-2-38441143-38441283-1-gene-AAEL017687:1-141

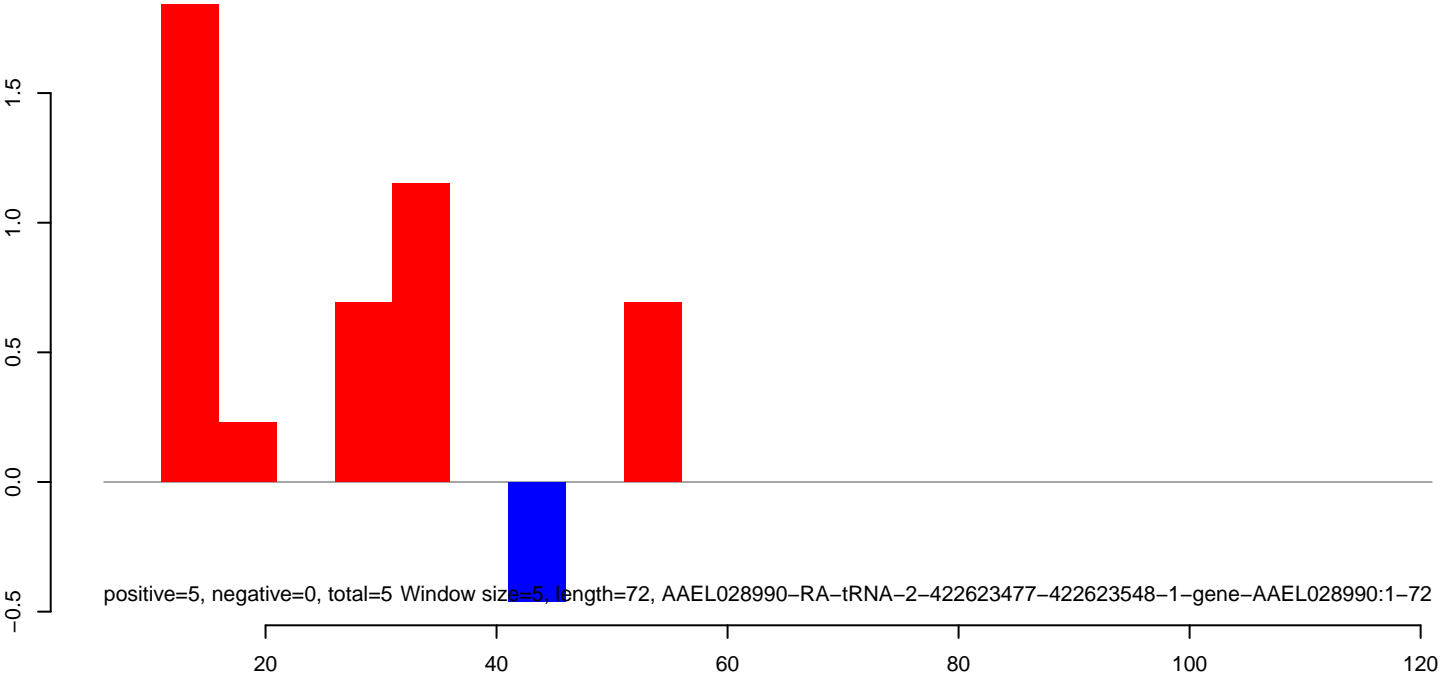
AeAeg_WholeBody_CHIKV.18_23.rep



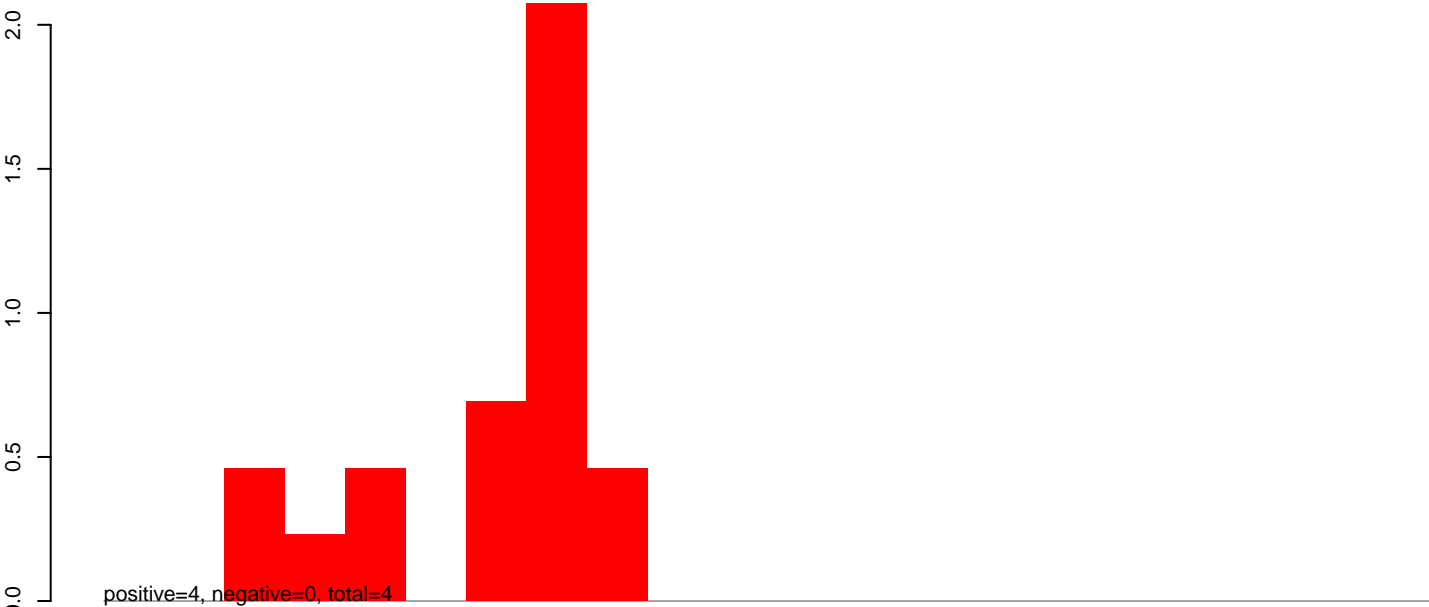
AeAeg_WholeBody_CHIKV.24_35.rep



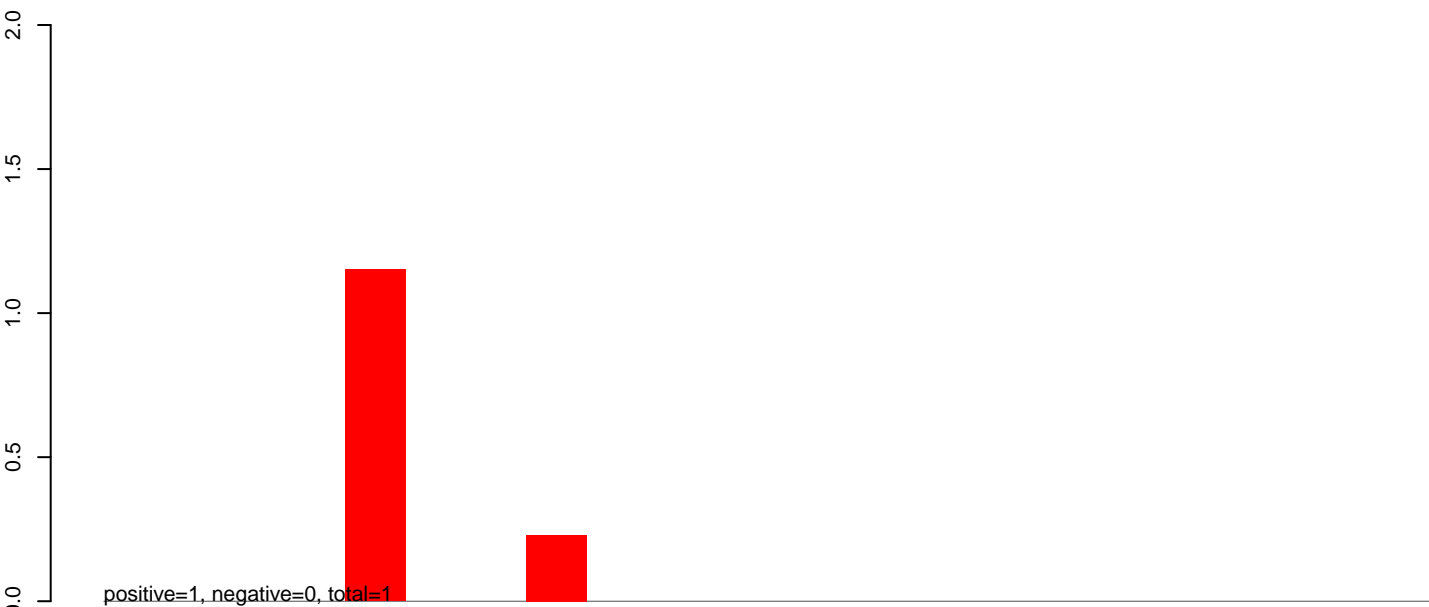
AeAeg_WholeBody_CHIKV.rep



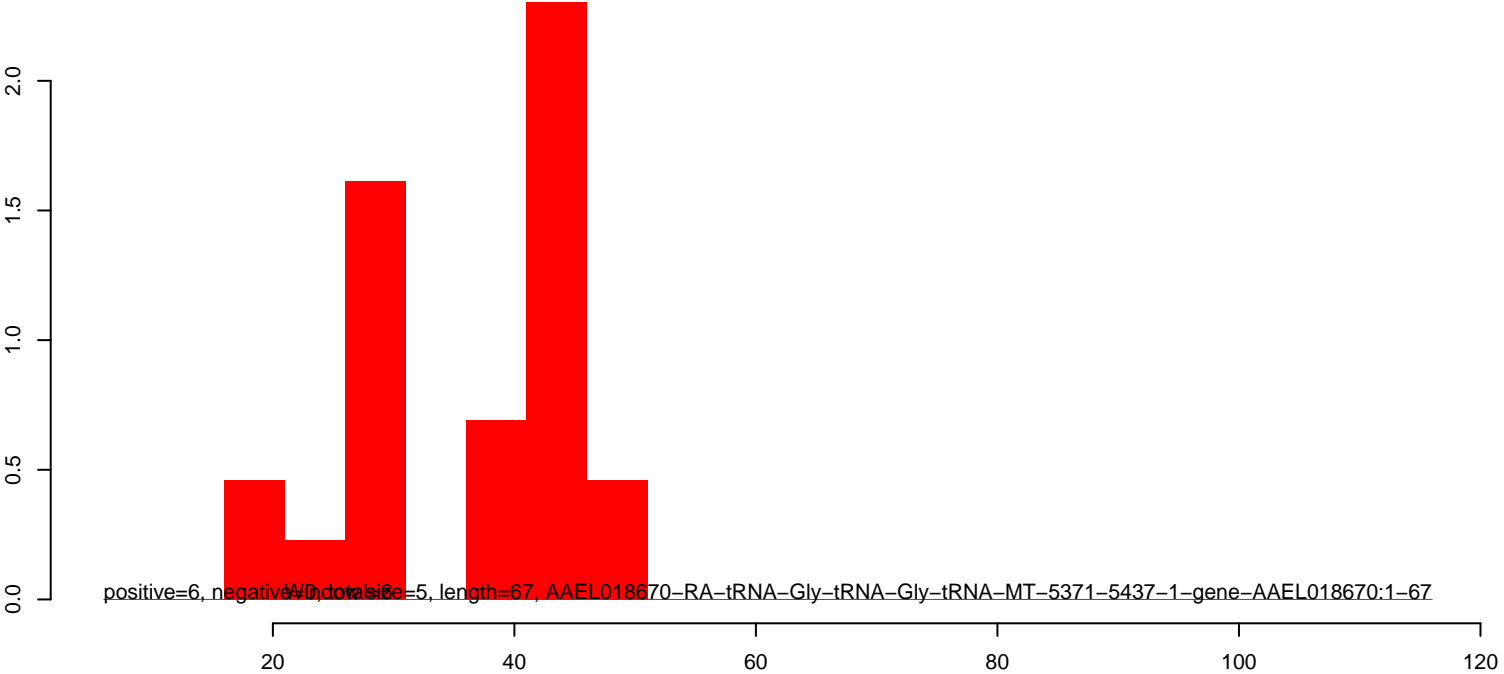
AeAeg_WholeBody_CHIKV.18_23.rep



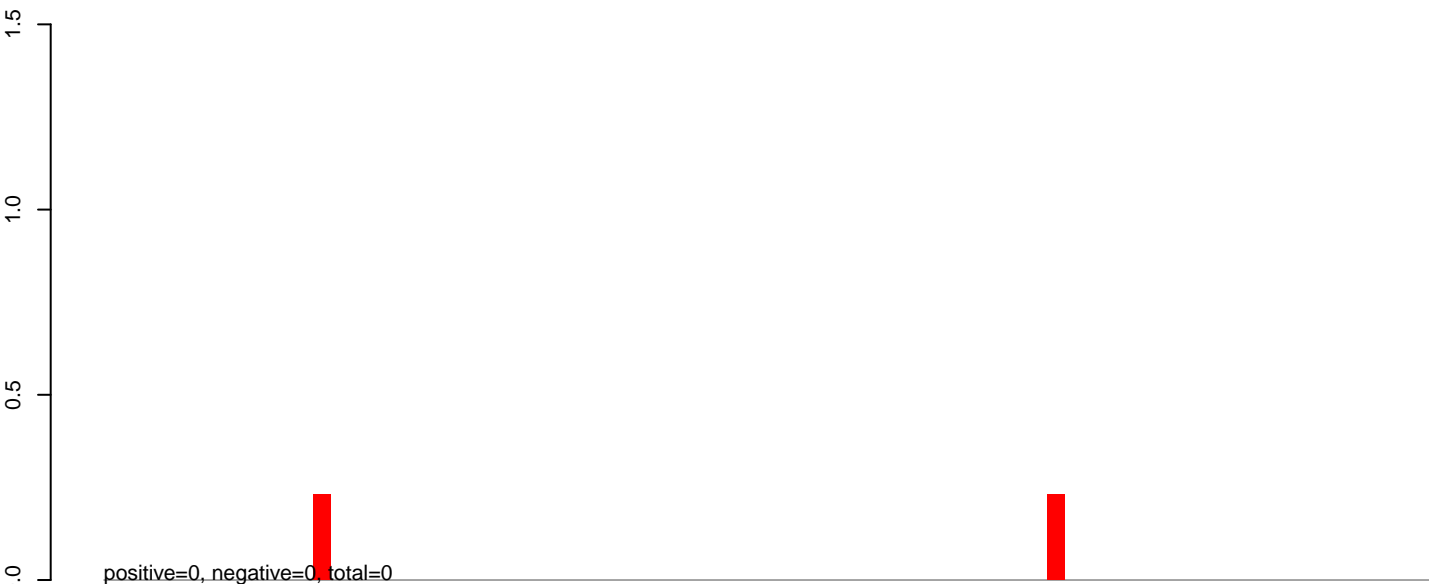
AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

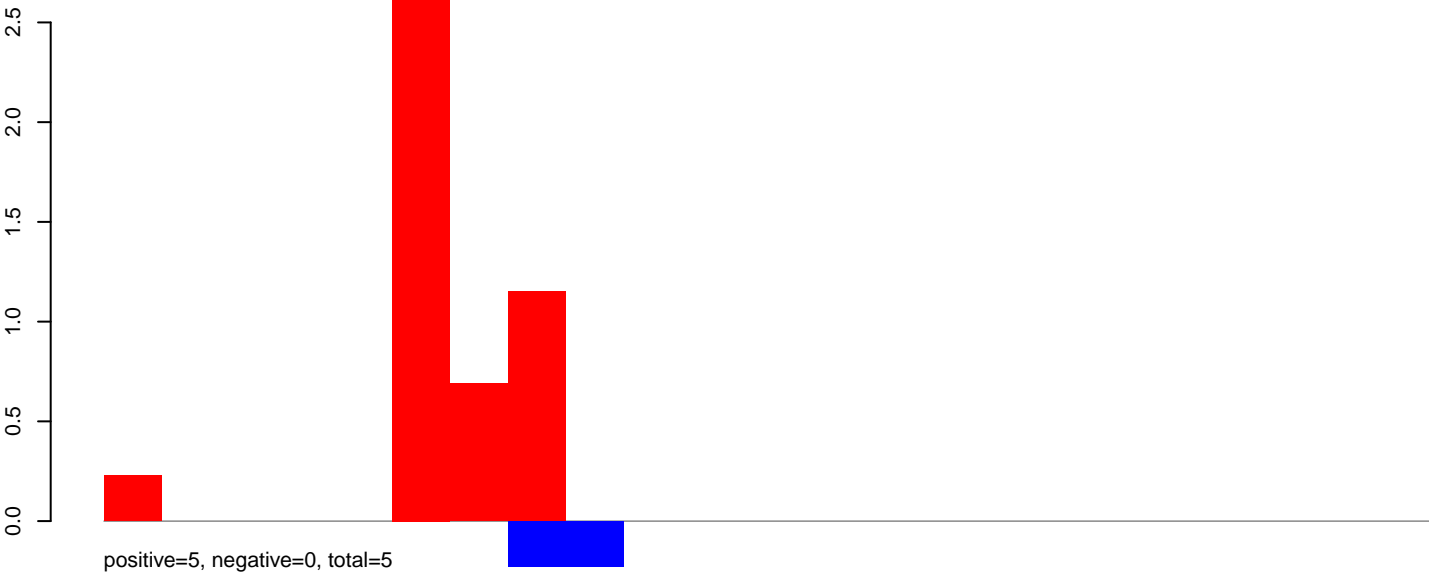


AeAeg_WholeBody_CHIKV.rep

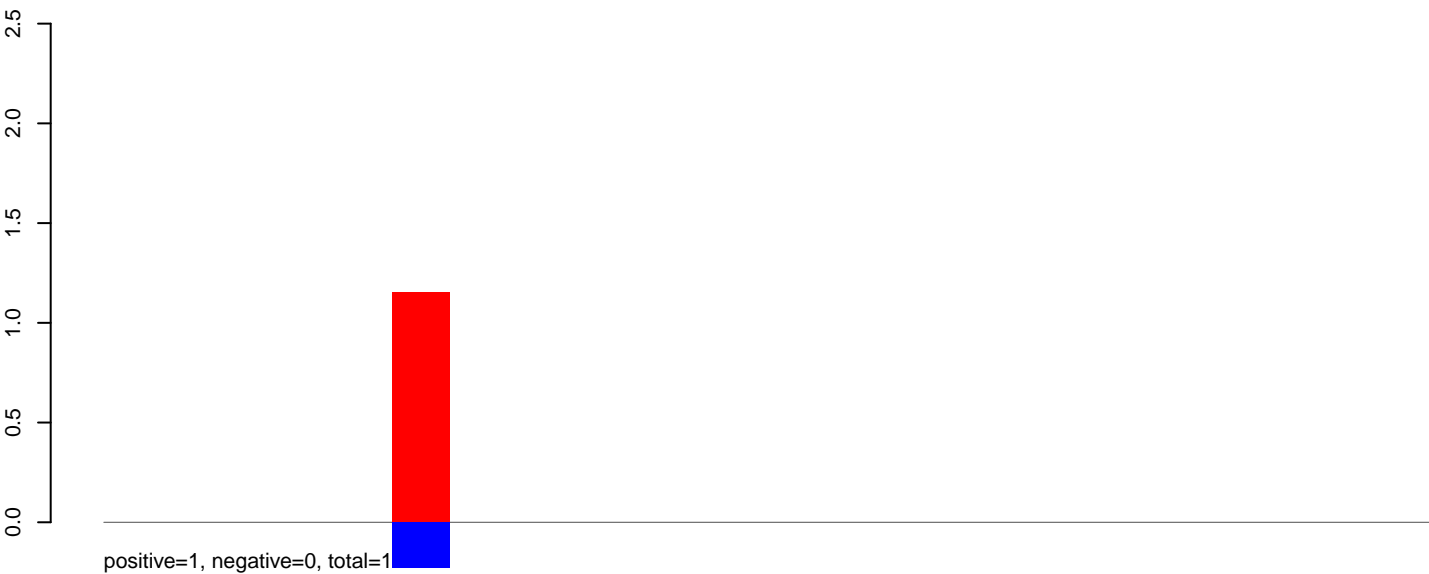


ze=5, positive=33, negative=0, total=33, gene=RNaseP_nuc-Nuclear-RNase-P-RNase_P_RNA-2-285037560-285037897-1-gene-AAEL017685:1-338

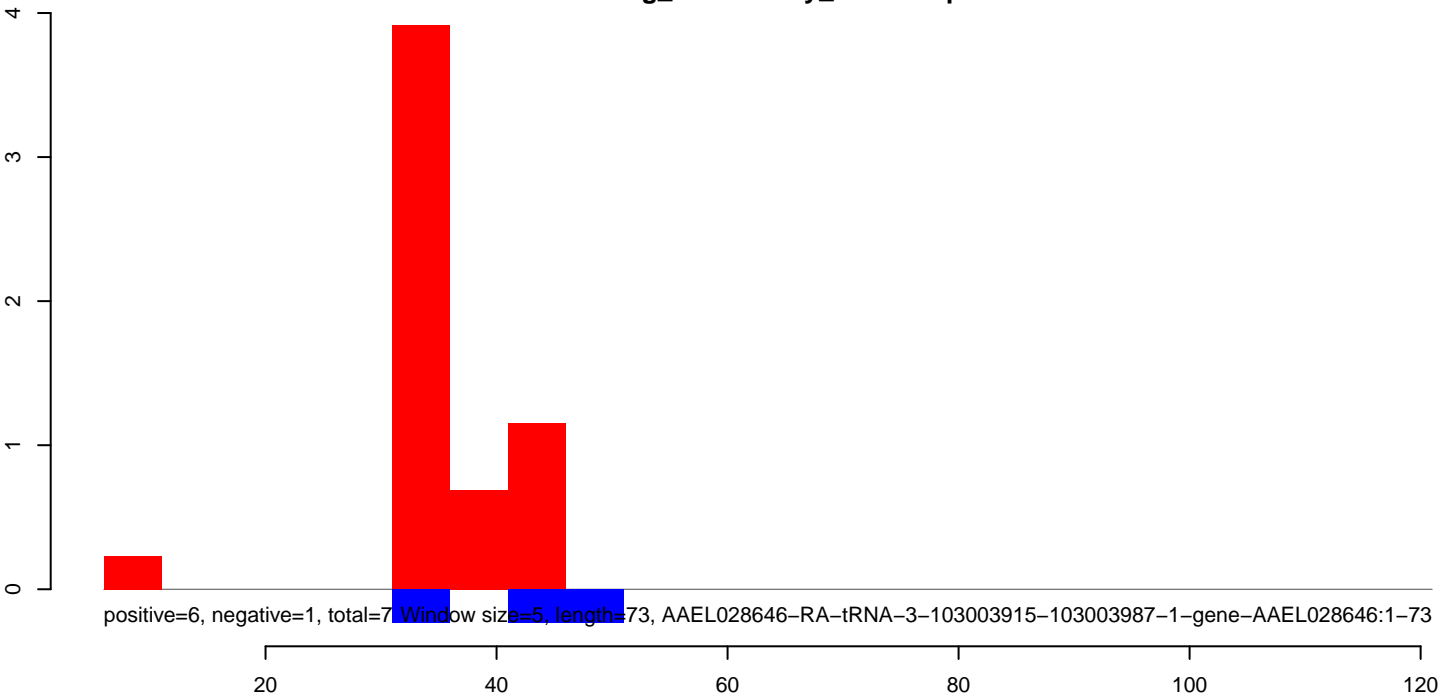
AeAeg_WholeBody_CHIKV.18_23.rep



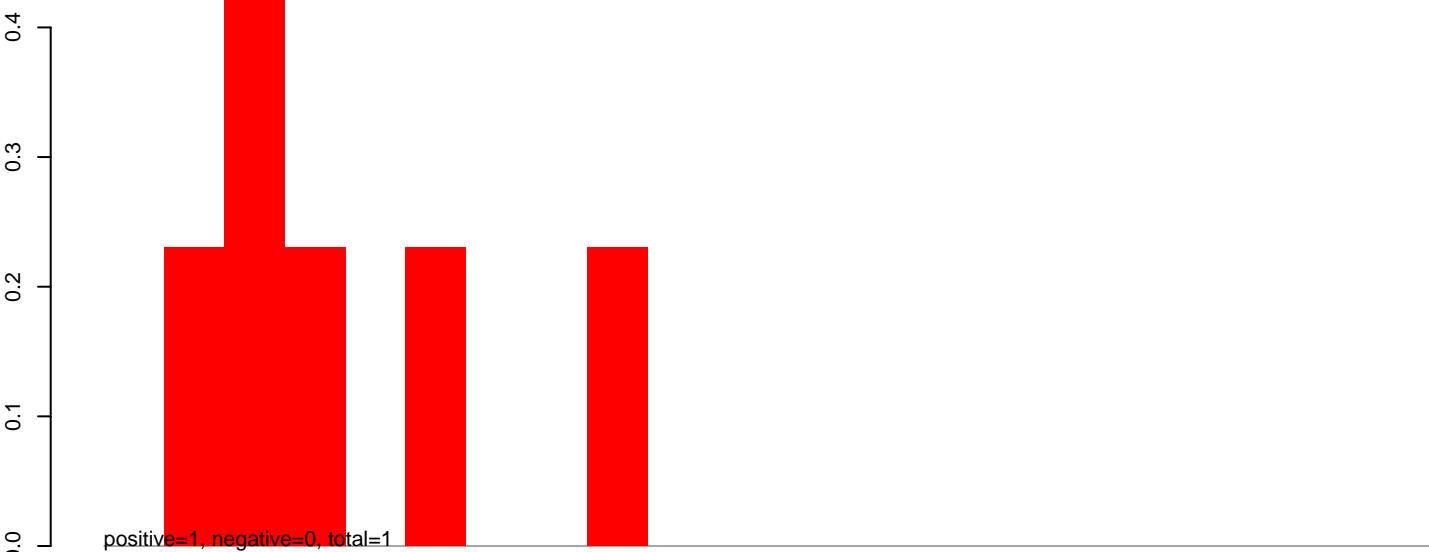
AeAeg_WholeBody_CHIKV.24_35.rep



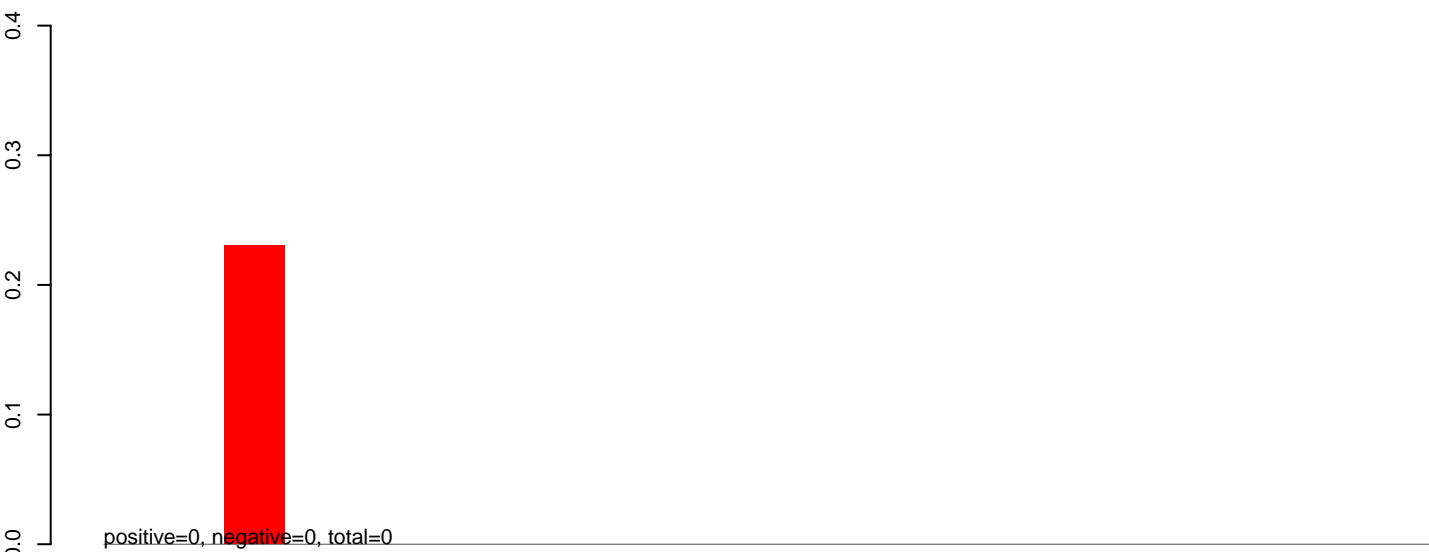
AeAeg_WholeBody_CHIKV.rep



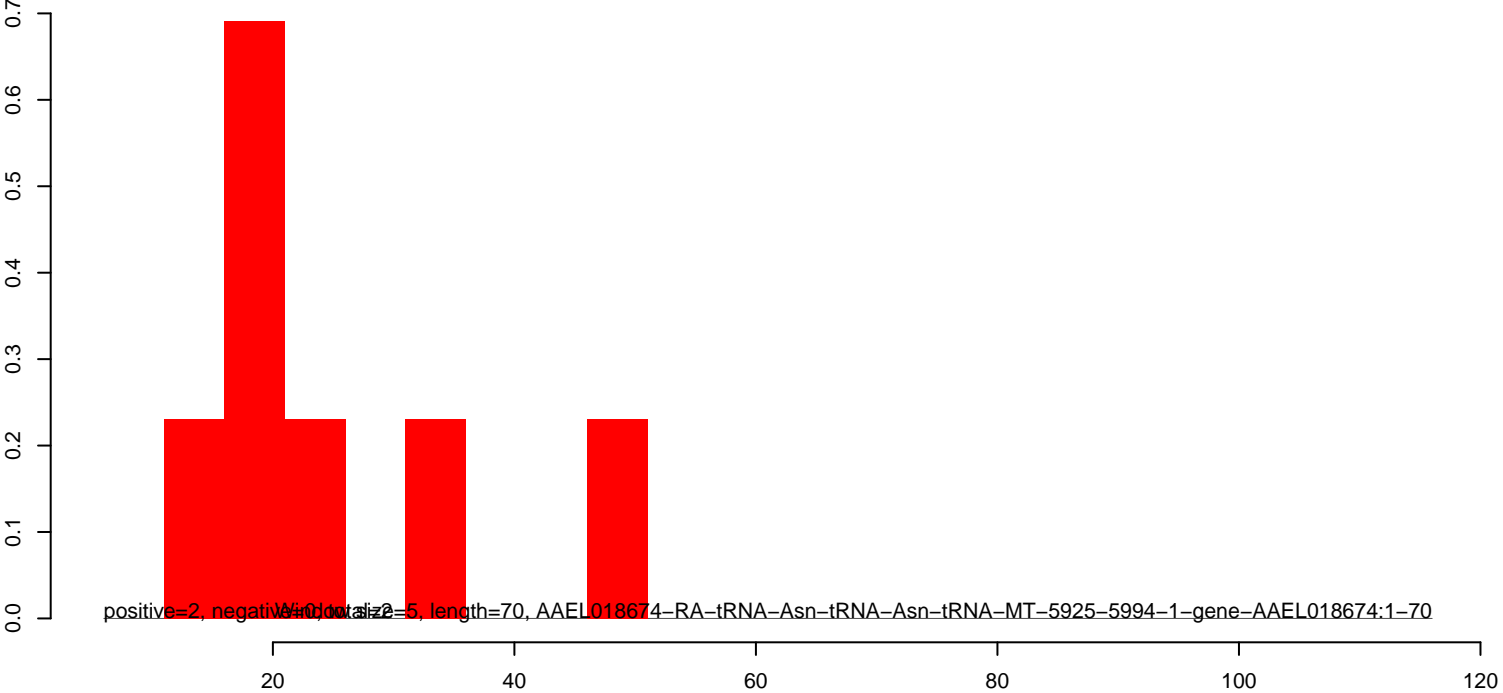
AeAeg_WholeBody_CHIKV.18_23.rep



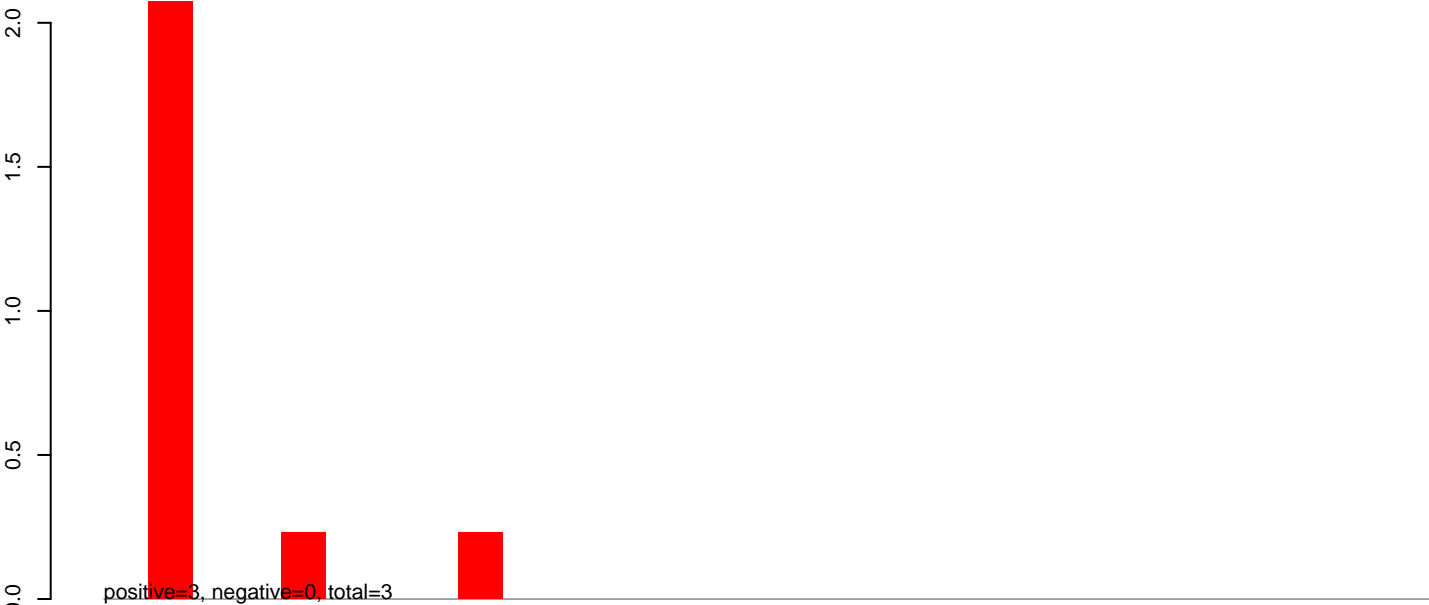
AeAeg_WholeBody_CHIKV.24_35.rep



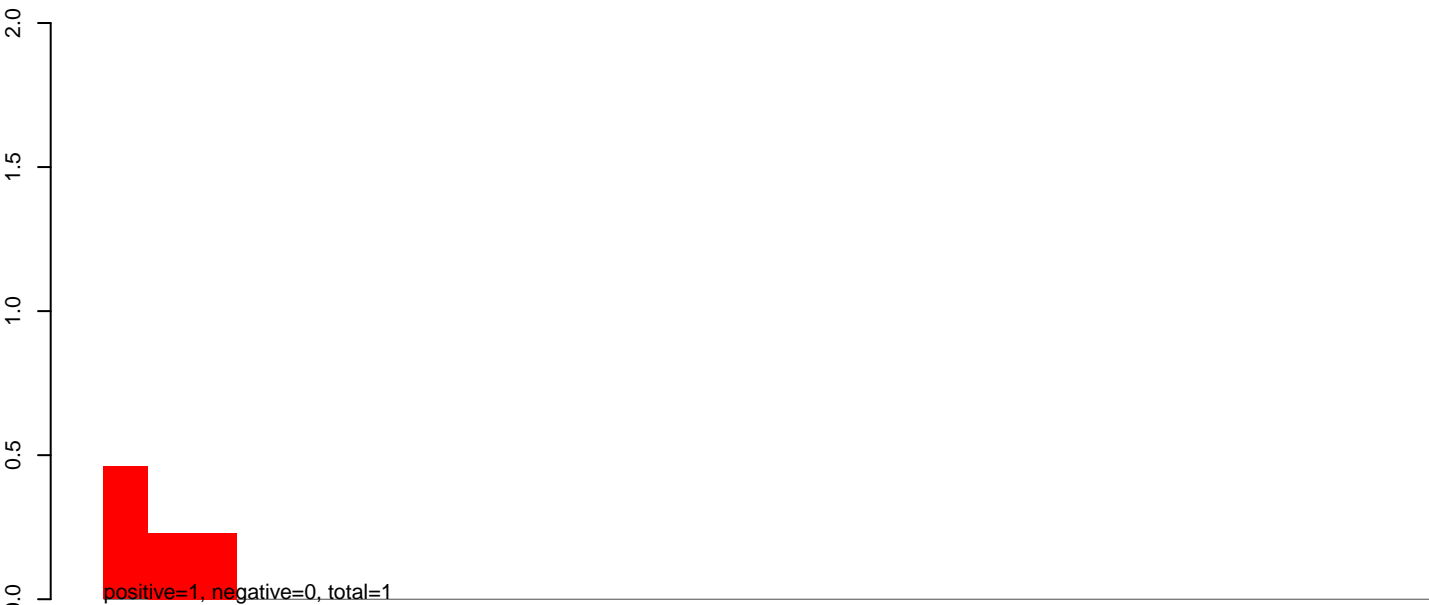
AeAeg_WholeBody_CHIKV.rep



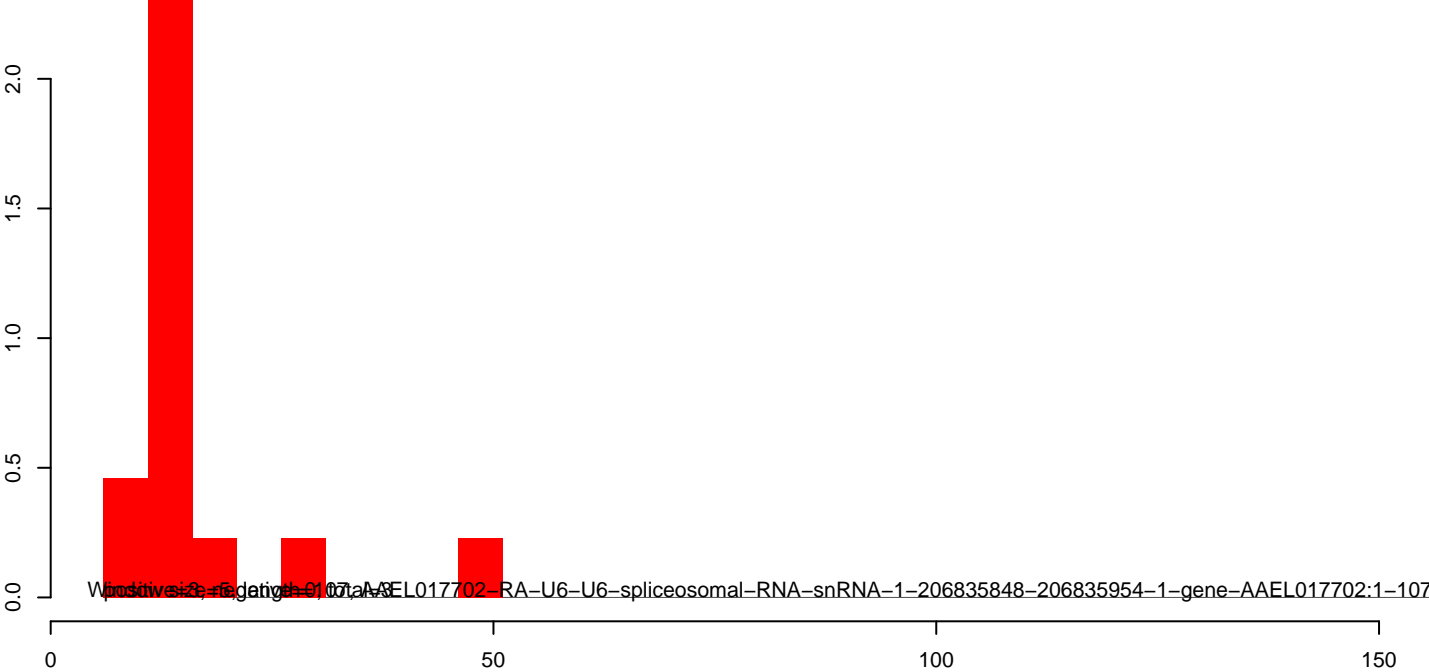
AeAeg_WholeBody_CHIKV.18_23.rep



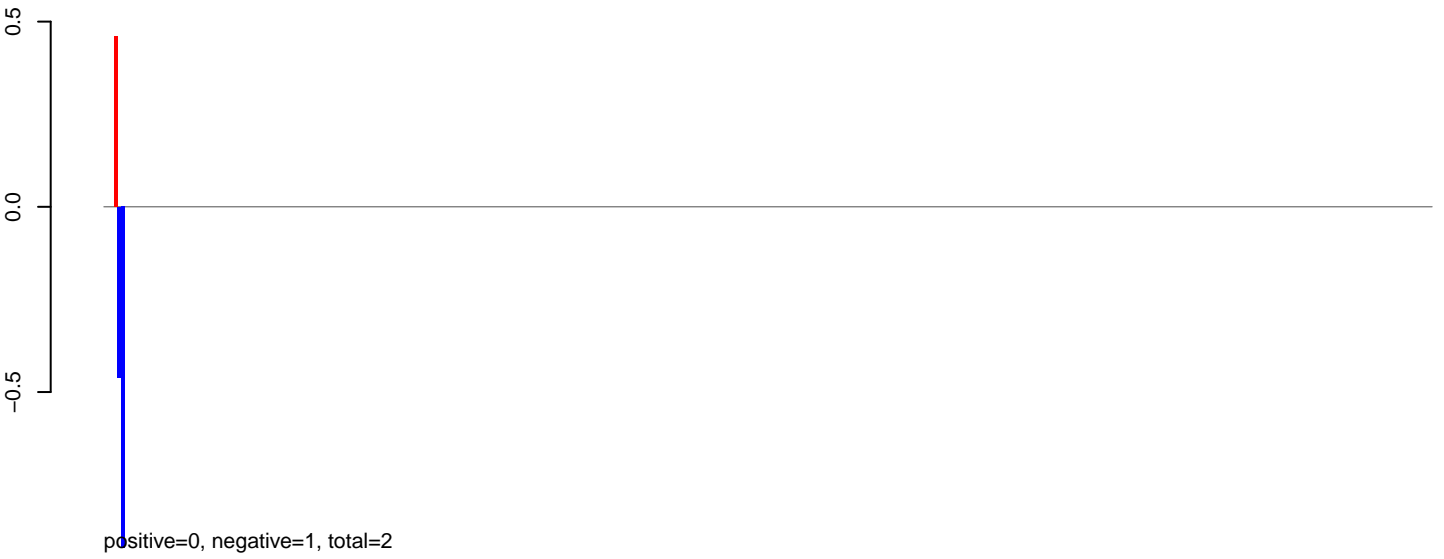
AeAeg_WholeBody_CHIKV.24_35.rep



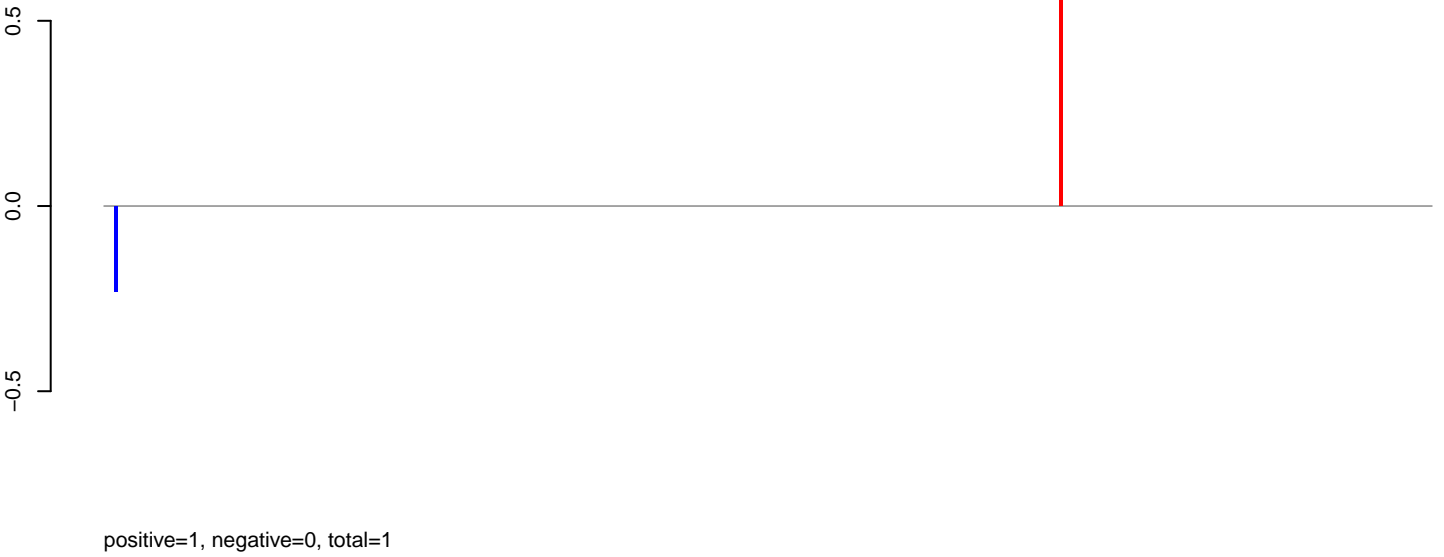
AeAeg_WholeBody_CHIKV.rep



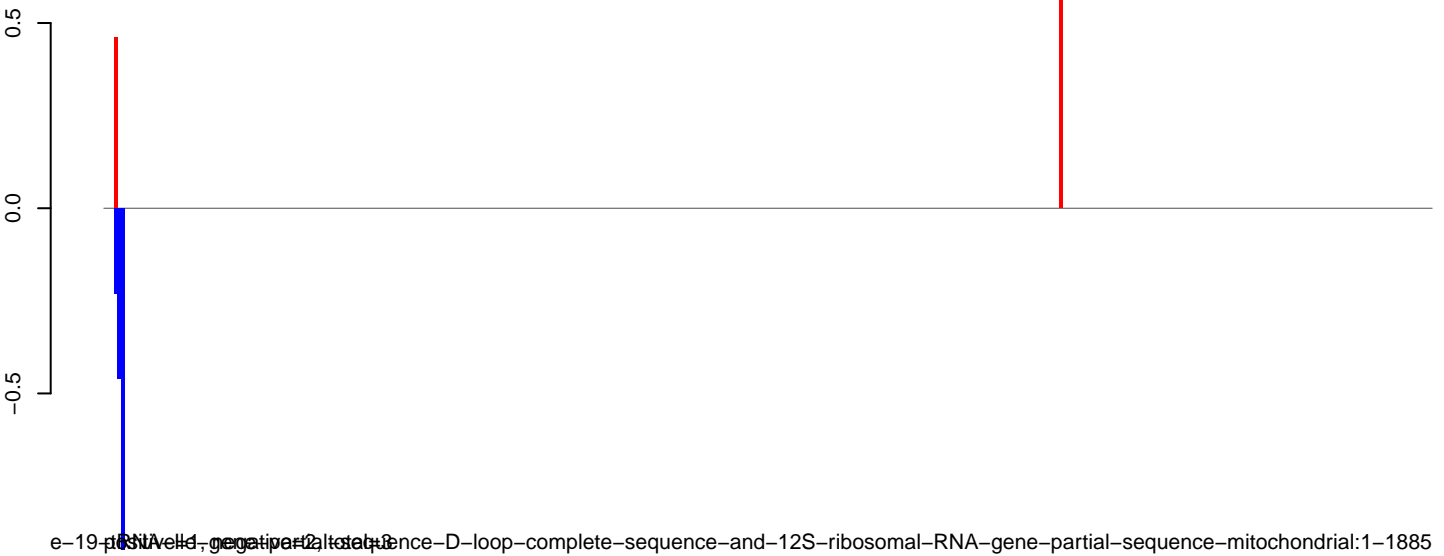
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

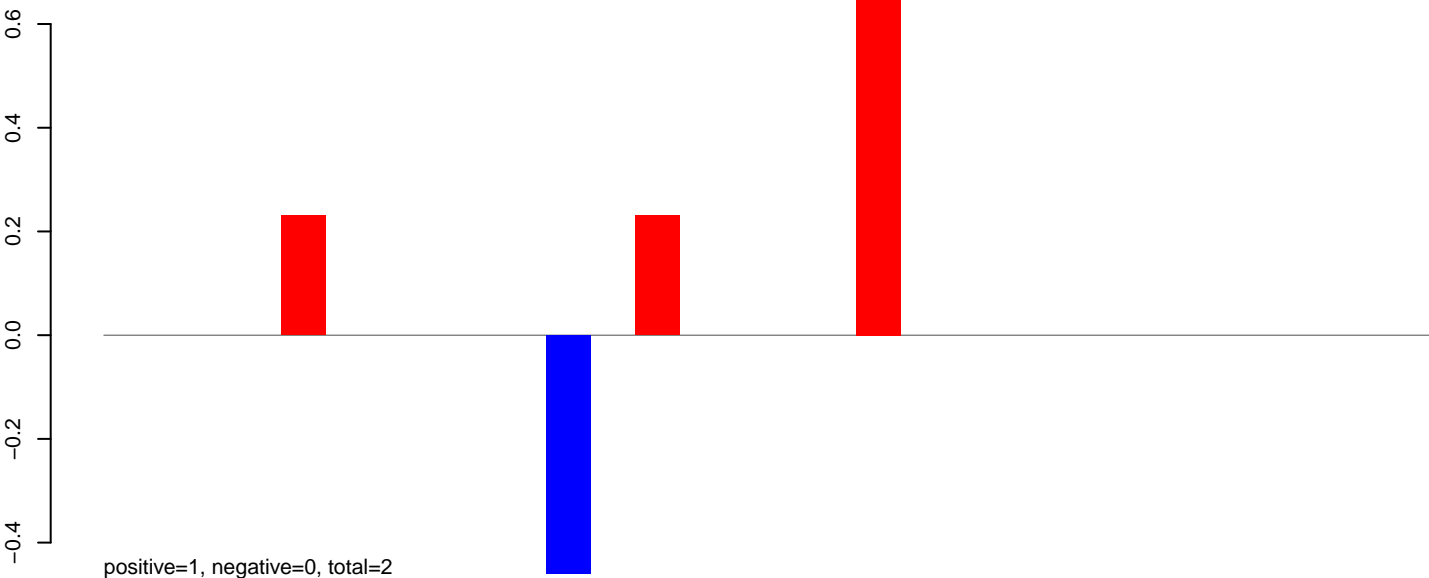


AeAeg_WholeBody_CHIKV.rep

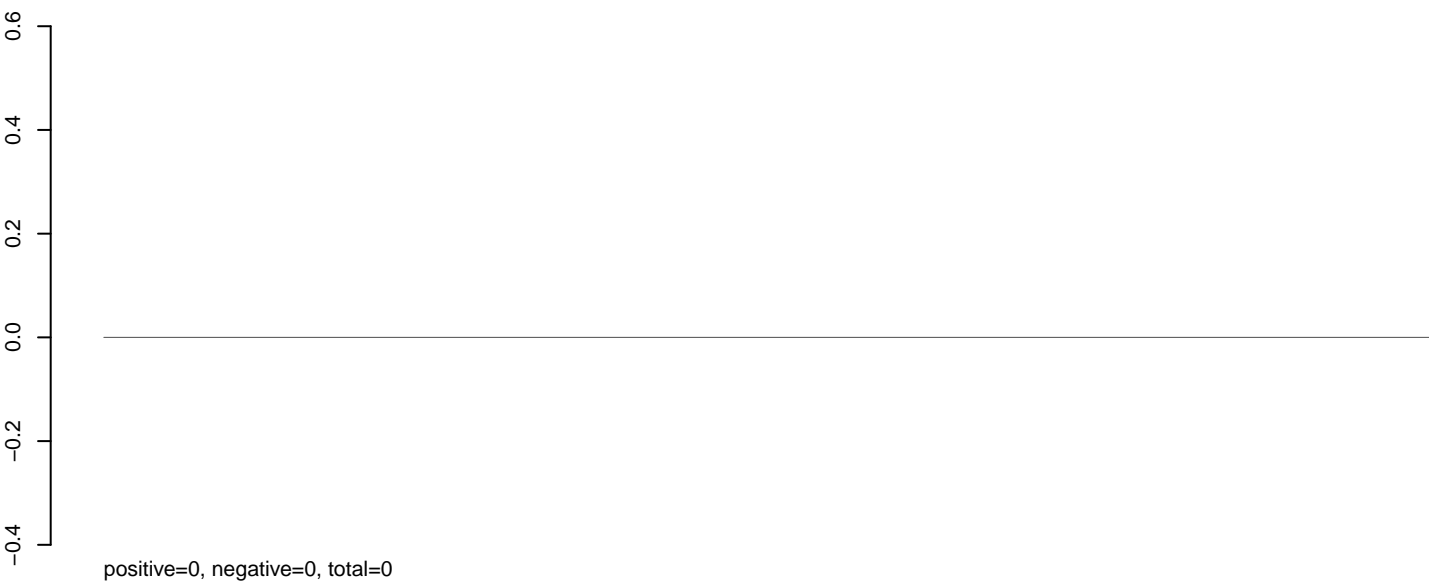


e-19 pSI1vel1, negative=2, total=4

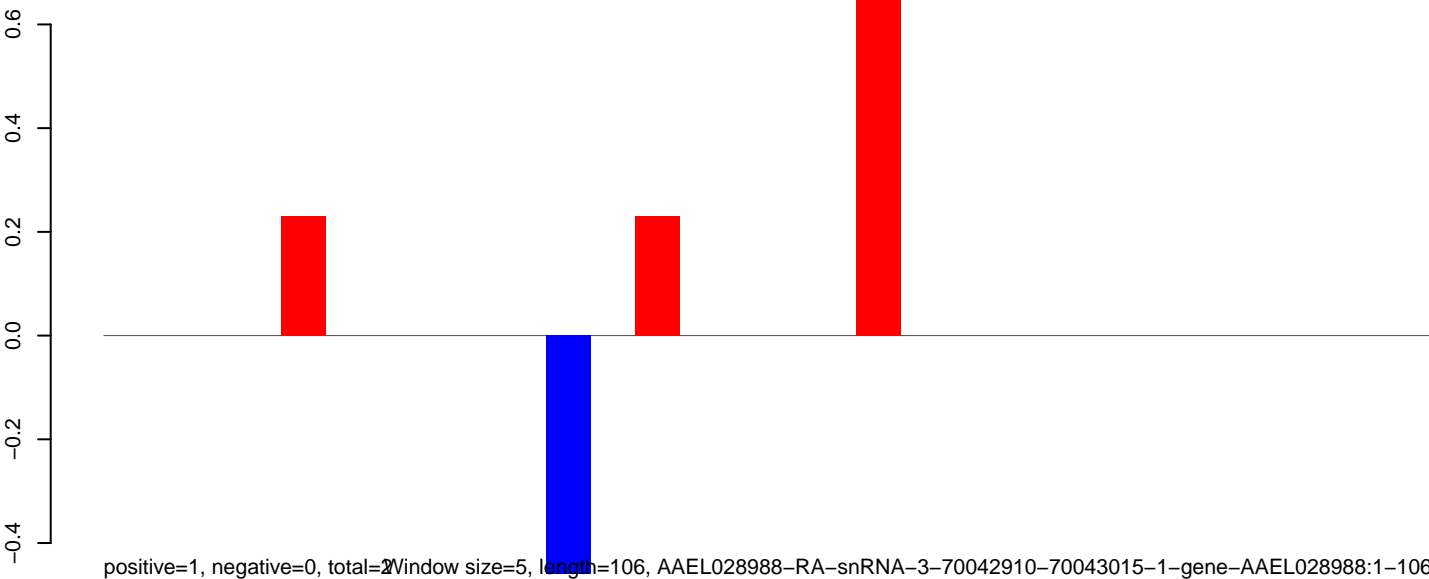
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

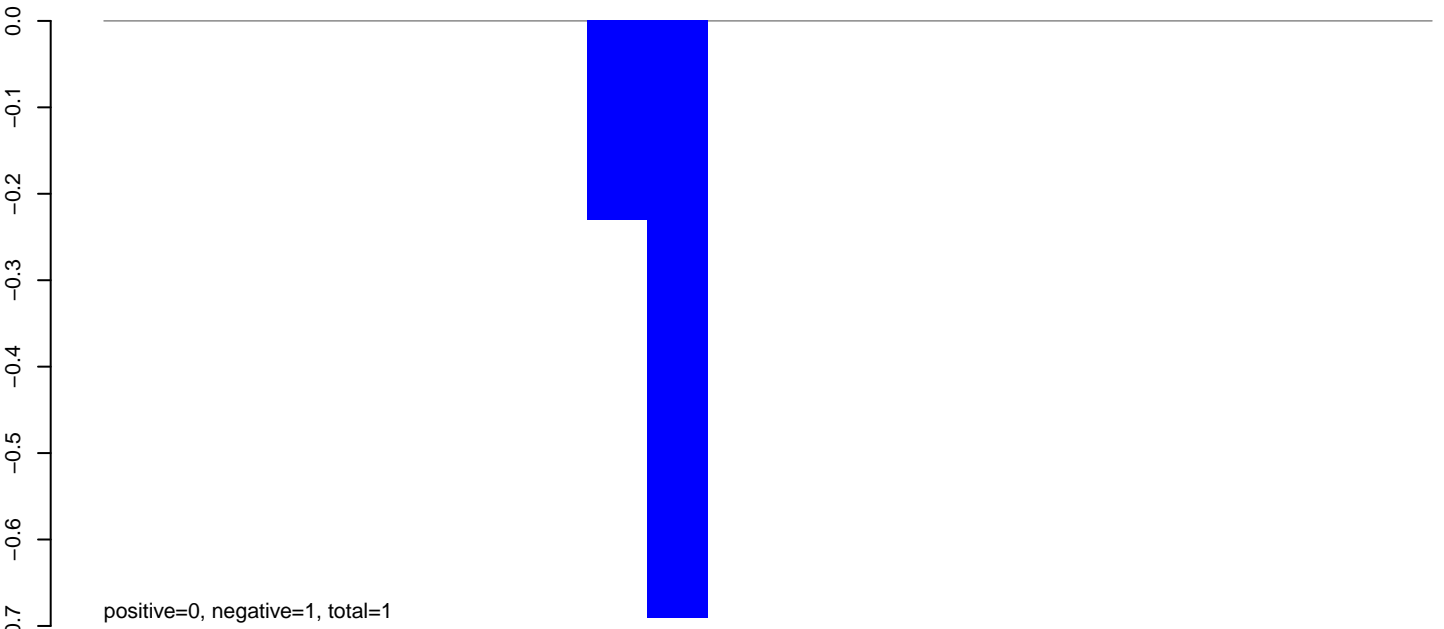


AeAeg_WholeBody_CHIKV.rep

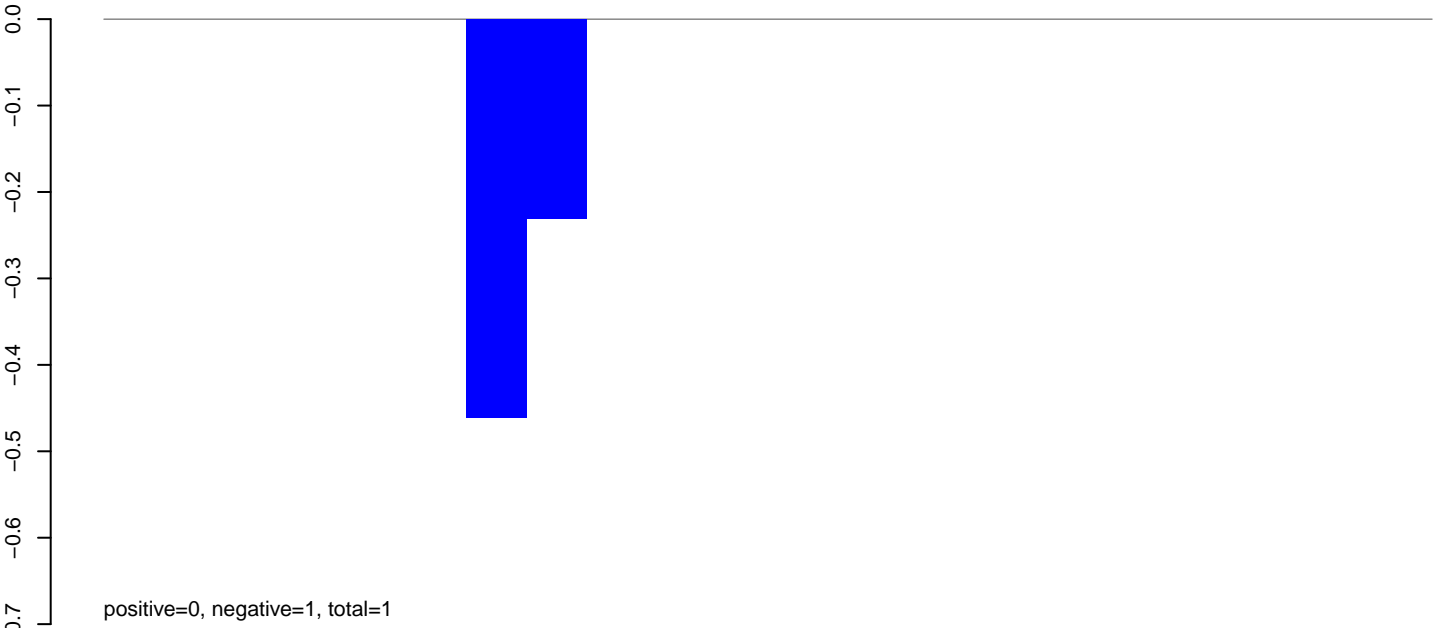


Window size=5, length=106, AAEL028988-RA-snrRNA-3-70042910-70043015-1-gene-AAEL028988:1-106

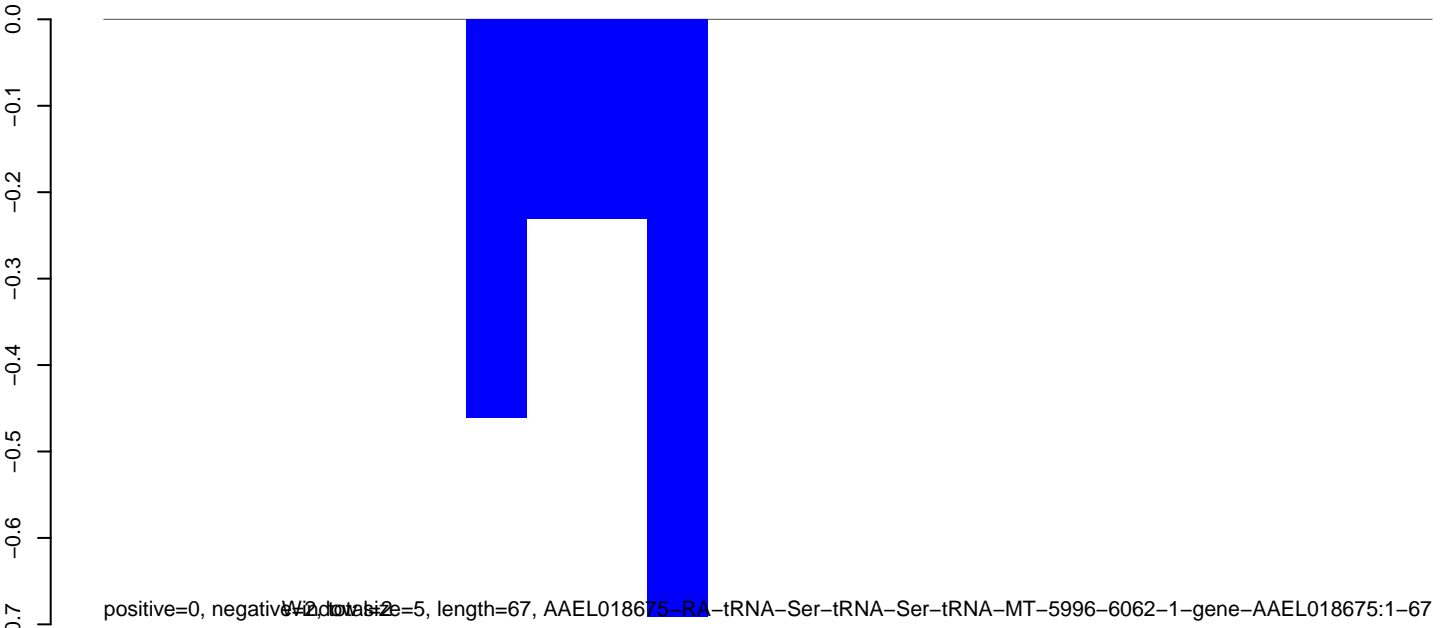
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

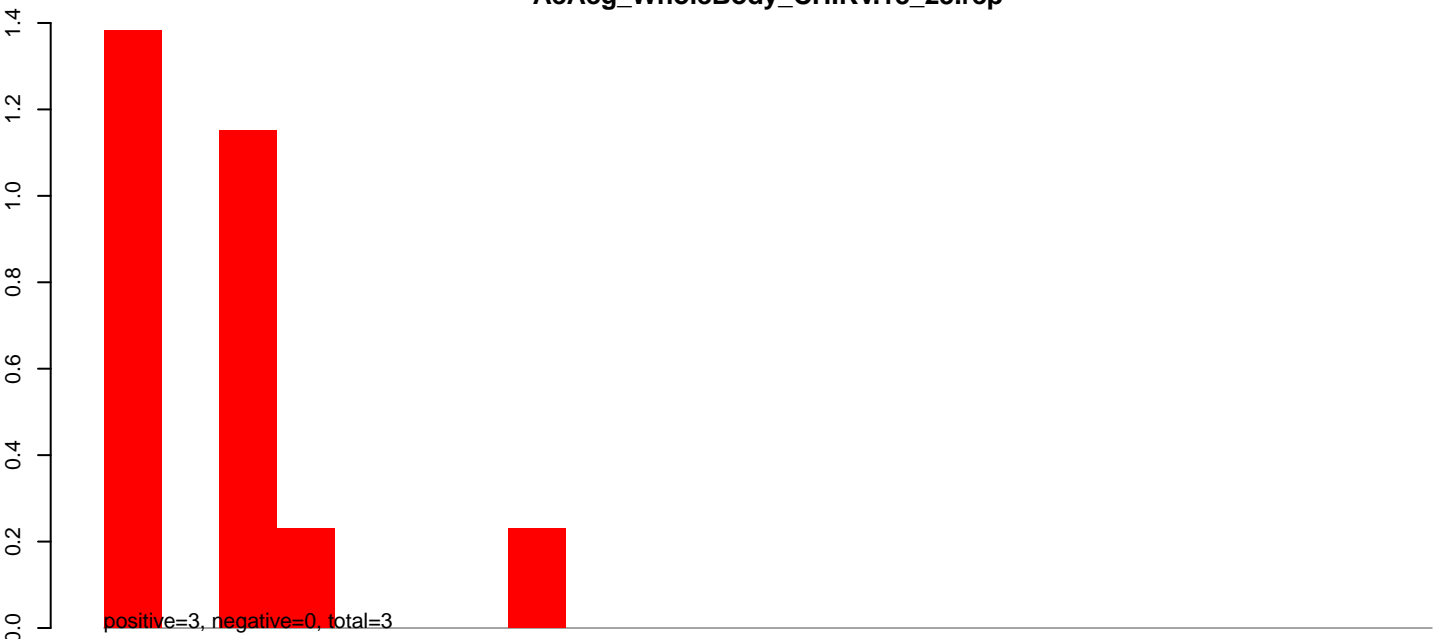


AeAeg_WholeBody_CHIKV.rep

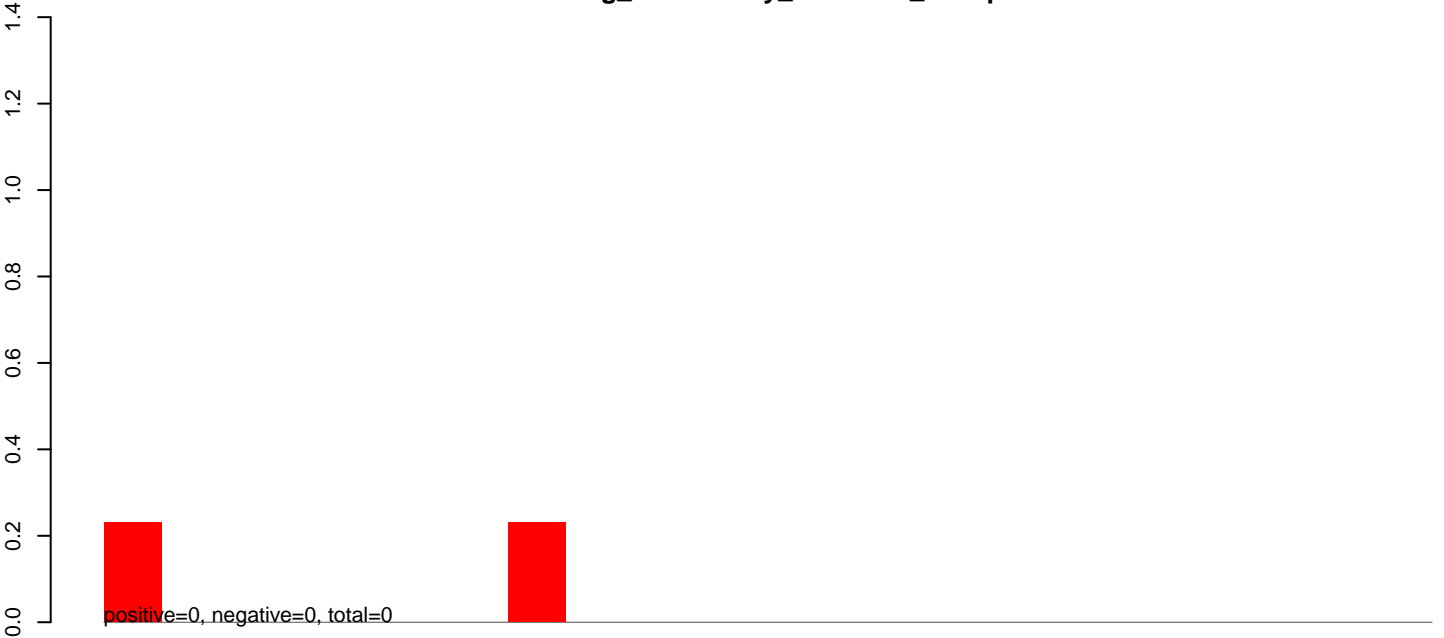


positive=0, negative=1, total=2, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

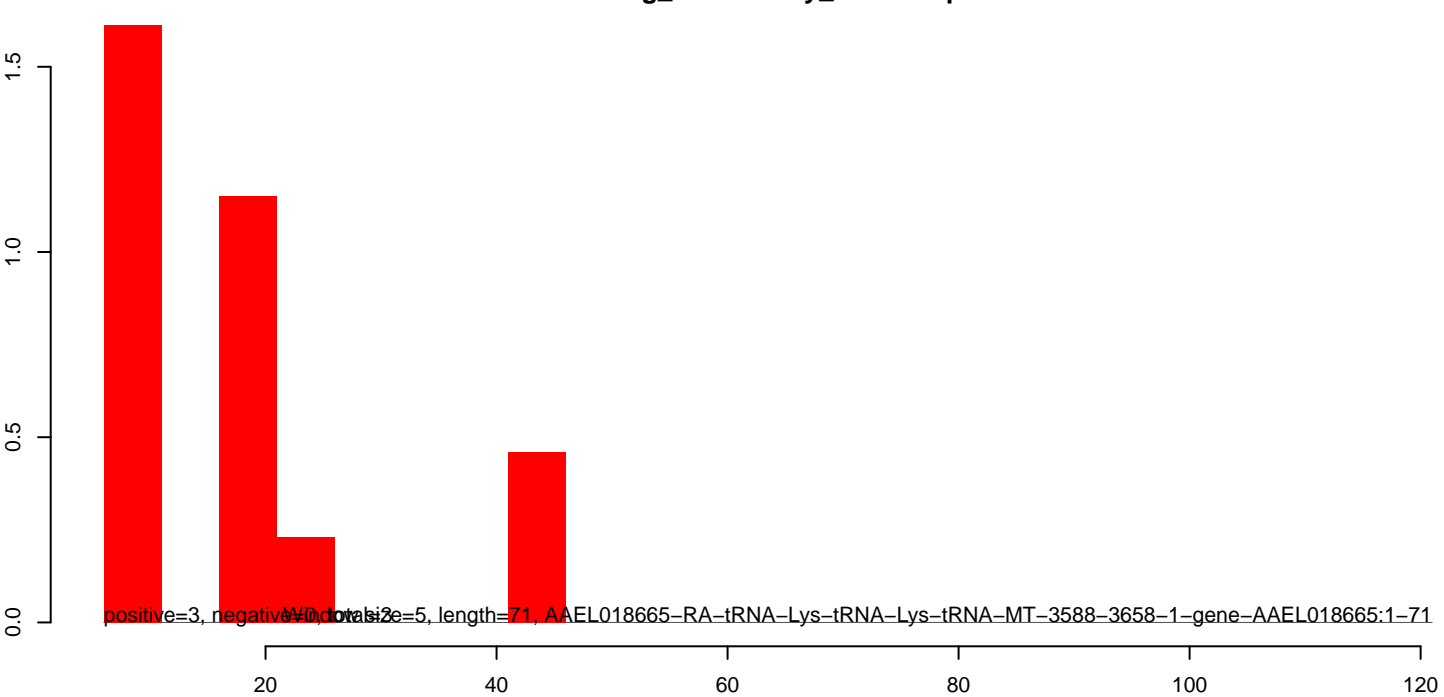
AeAeg_WholeBody_CHIKV.18_23.rep



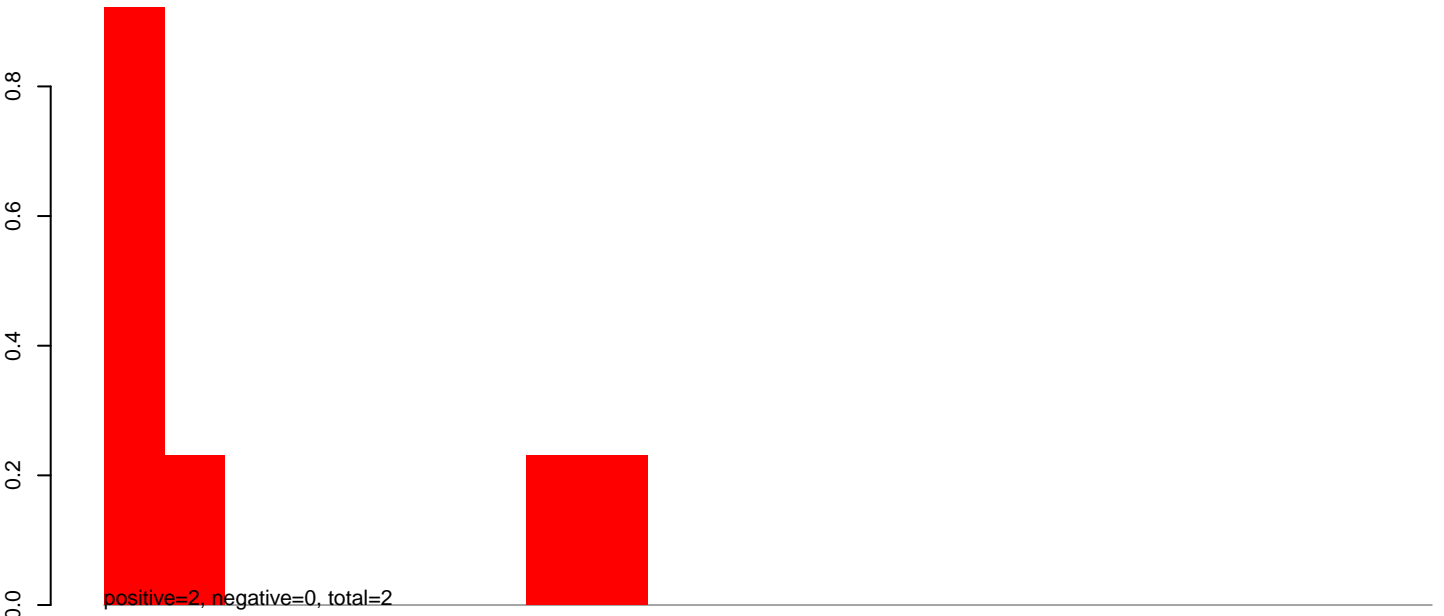
AeAeg_WholeBody_CHIKV.24_35.rep



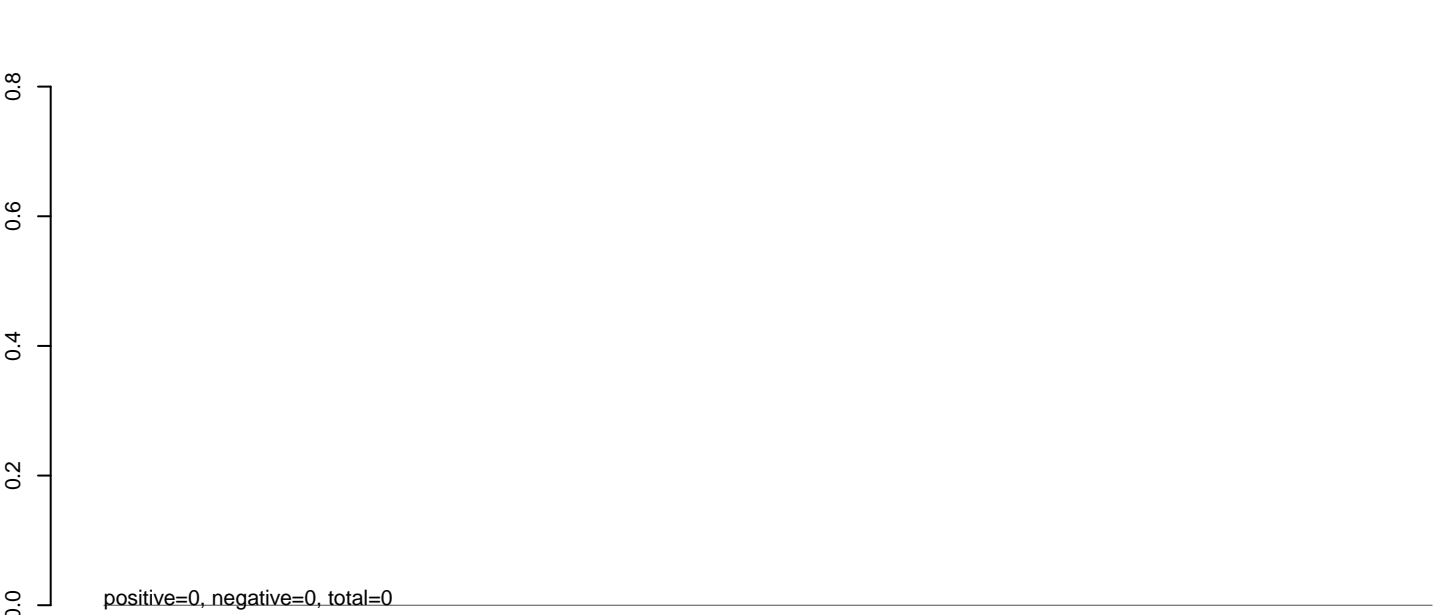
AeAeg_WholeBody_CHIKV.rep



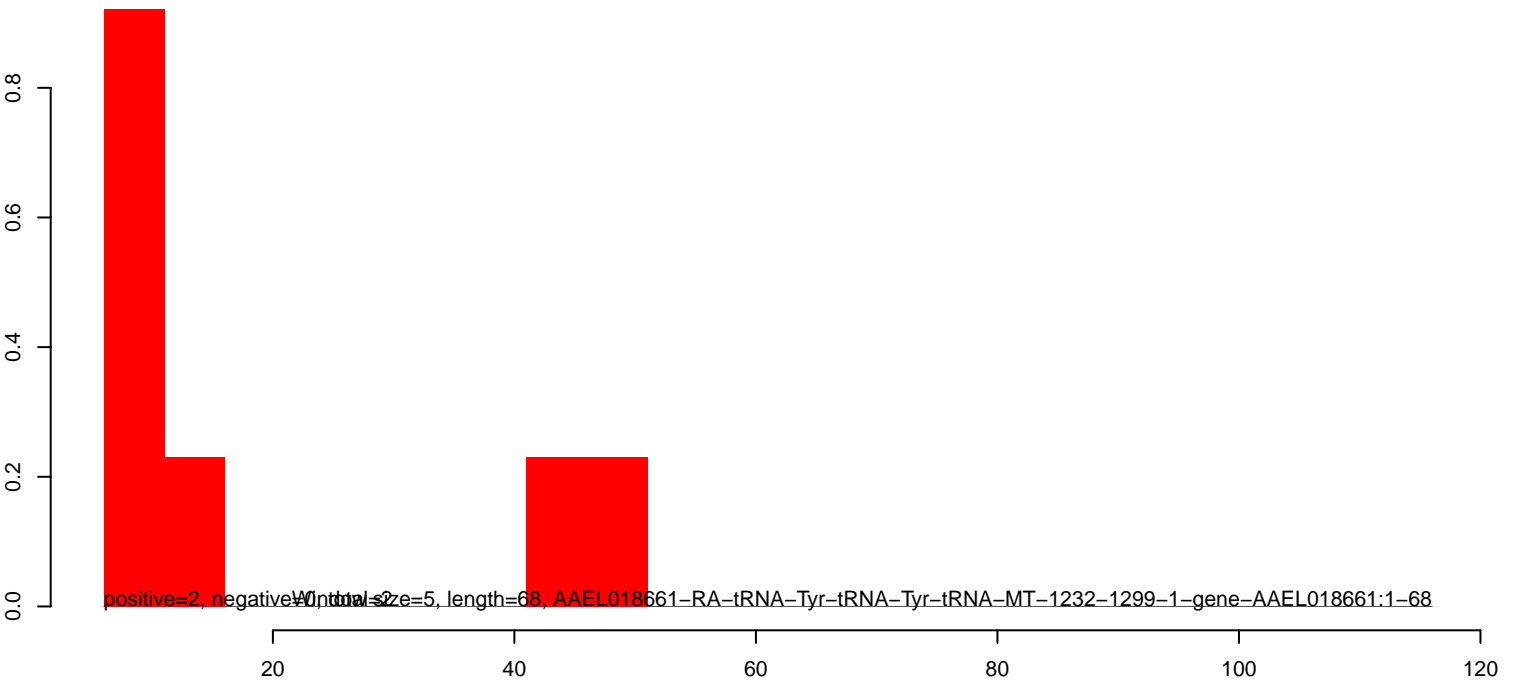
AeAeg_WholeBody_CHIKV.18_23.rep



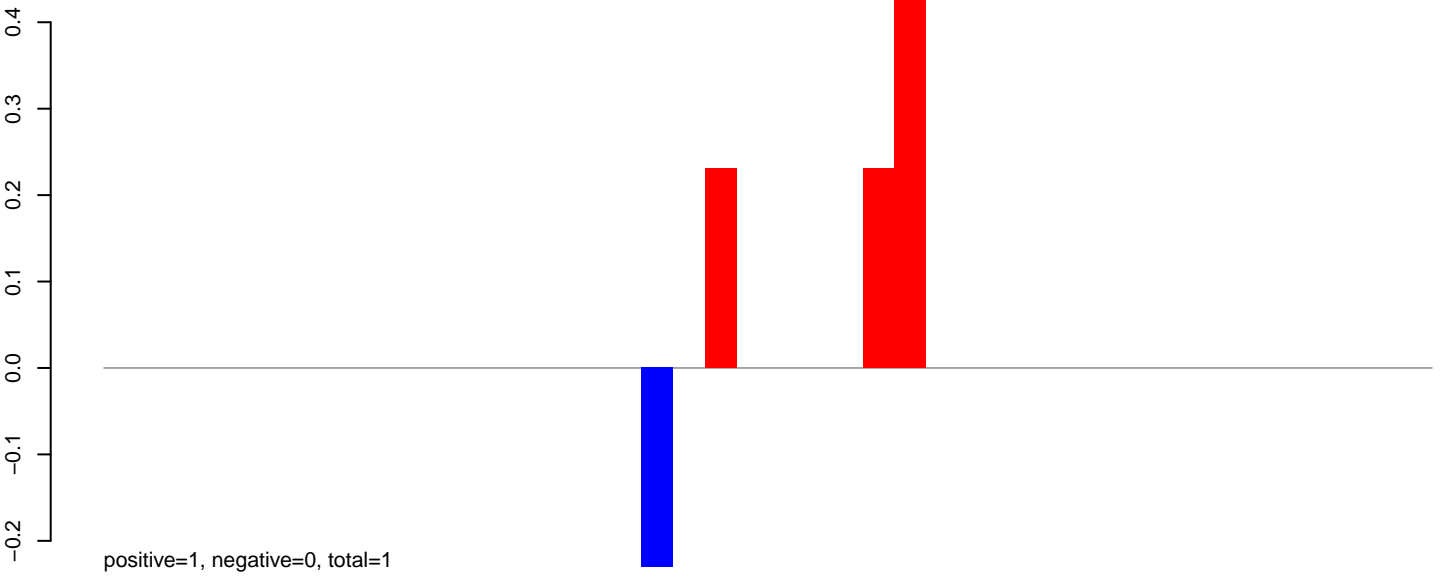
AeAeg_WholeBody_CHIKV.24_35.rep



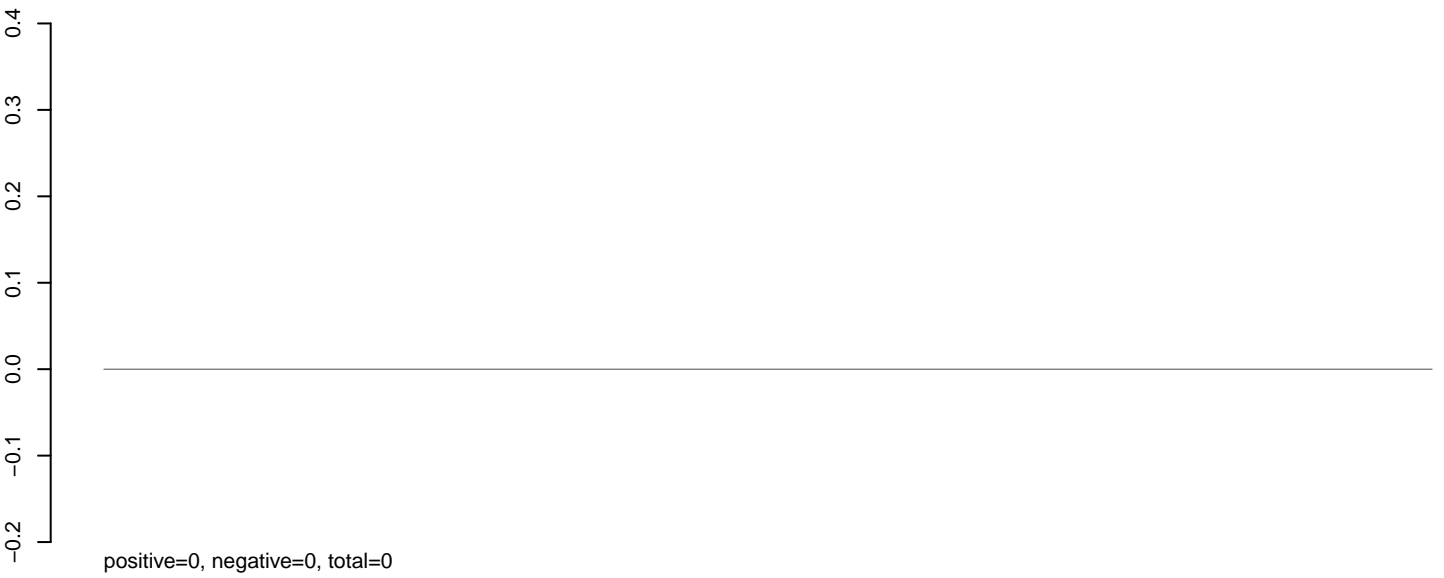
AeAeg_WholeBody_CHIKV.rep



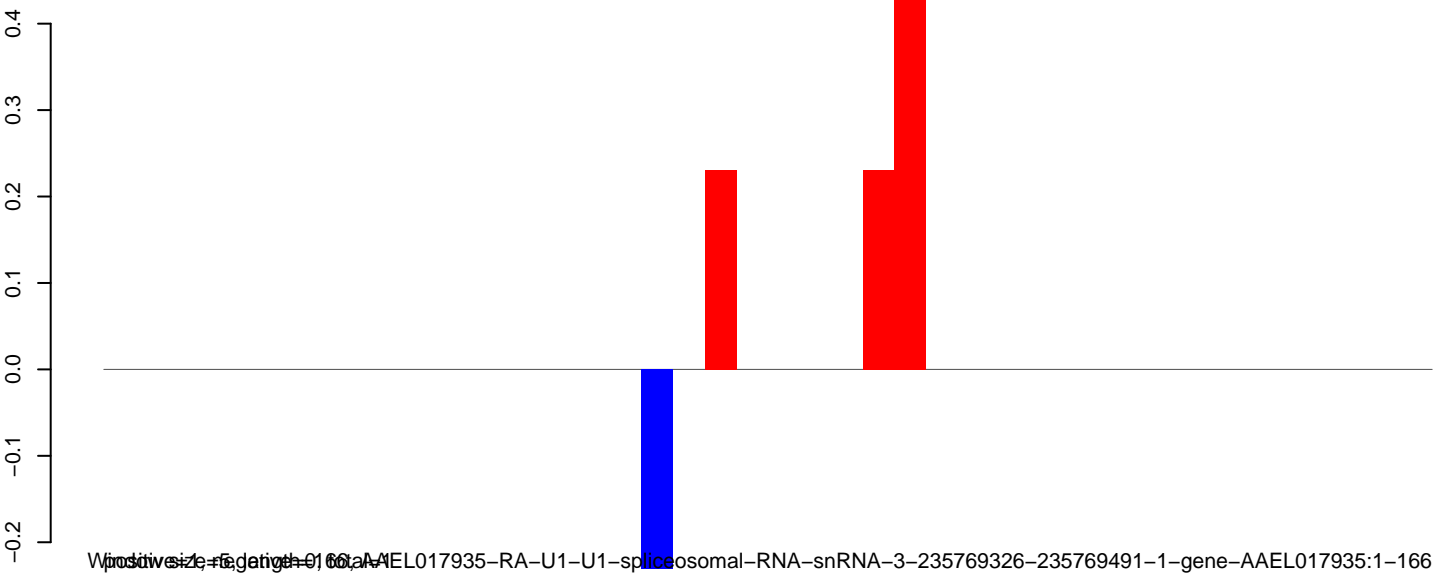
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

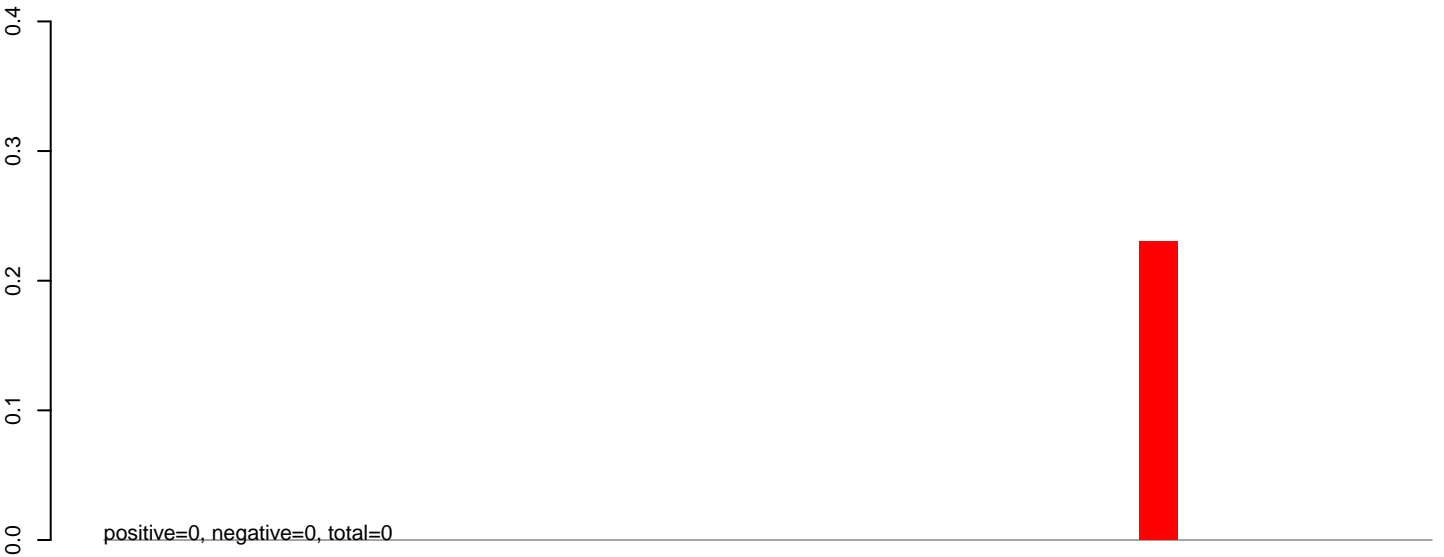


AeAeg_WholeBody_CHIKV.rep

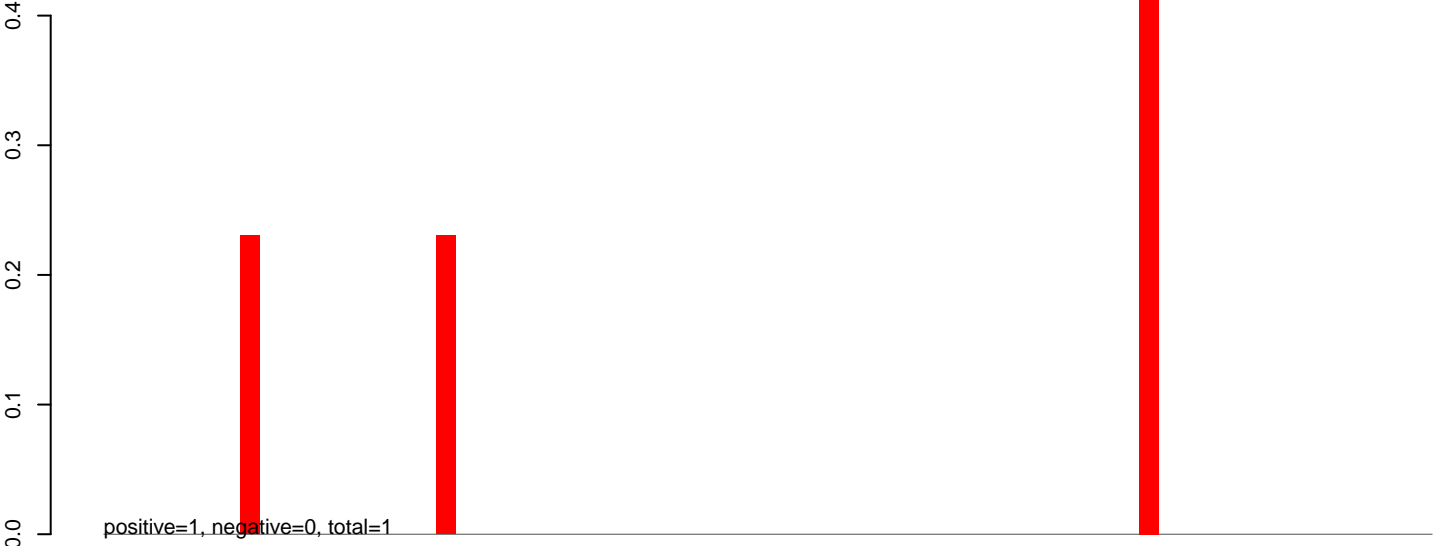


width=100, height=100, gene=AAEL017935-RA-U1-U1-spliceosomal-RNA-snRNA-3-235769326-235769491-1-gene-AAEL017935:1-166

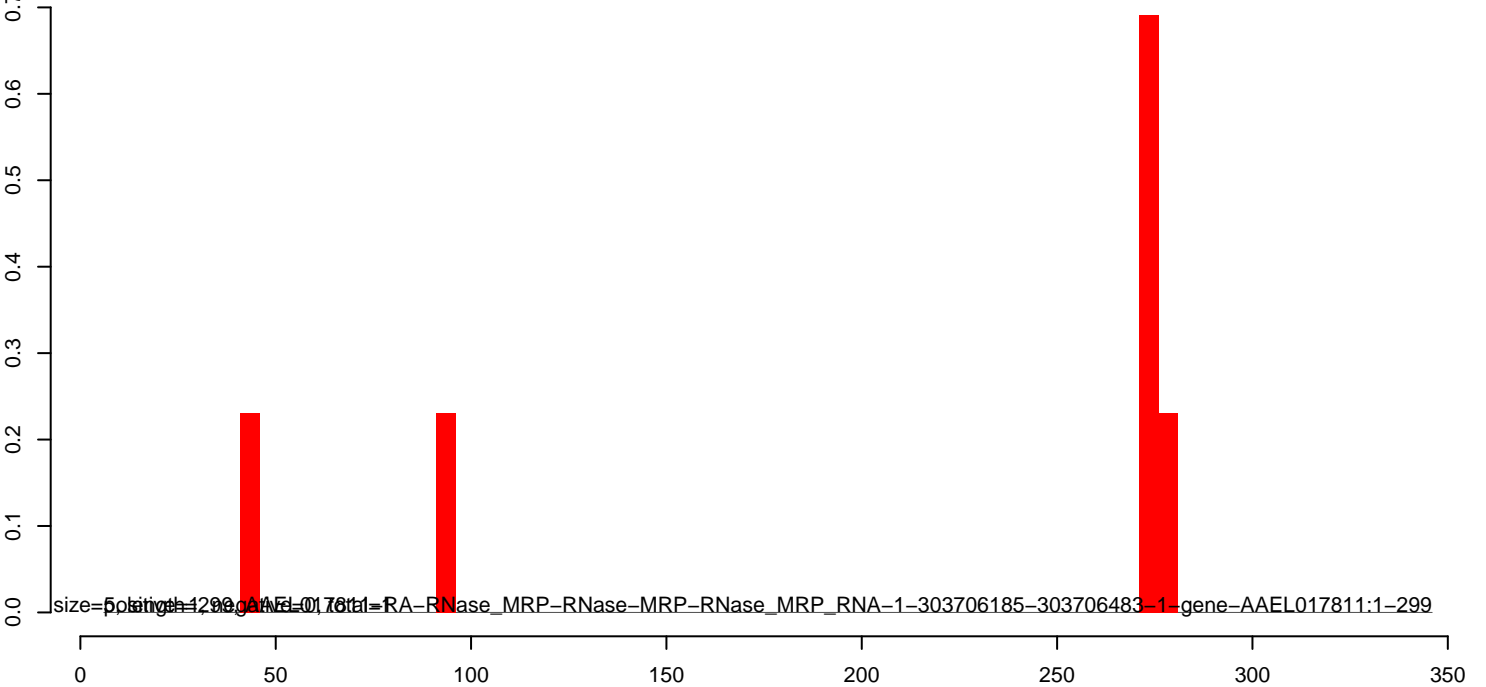
AeAeg_WholeBody_CHIKV.18_23.rep



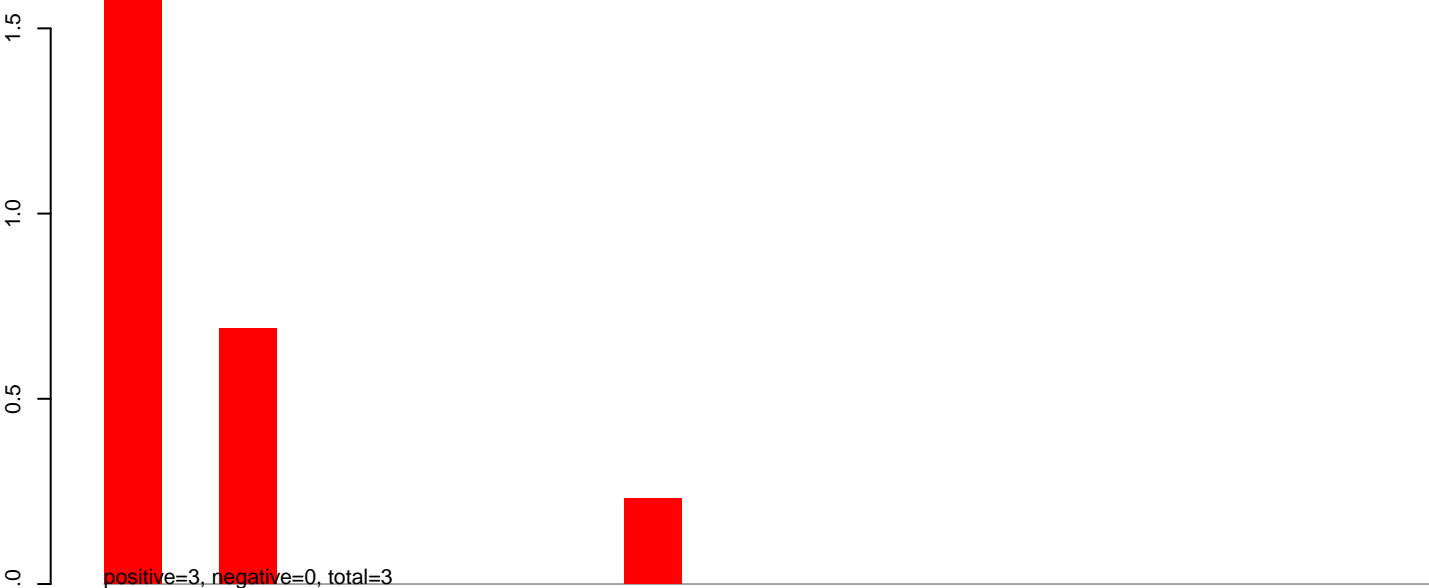
AeAeg_WholeBody_CHIKV.24_35.rep



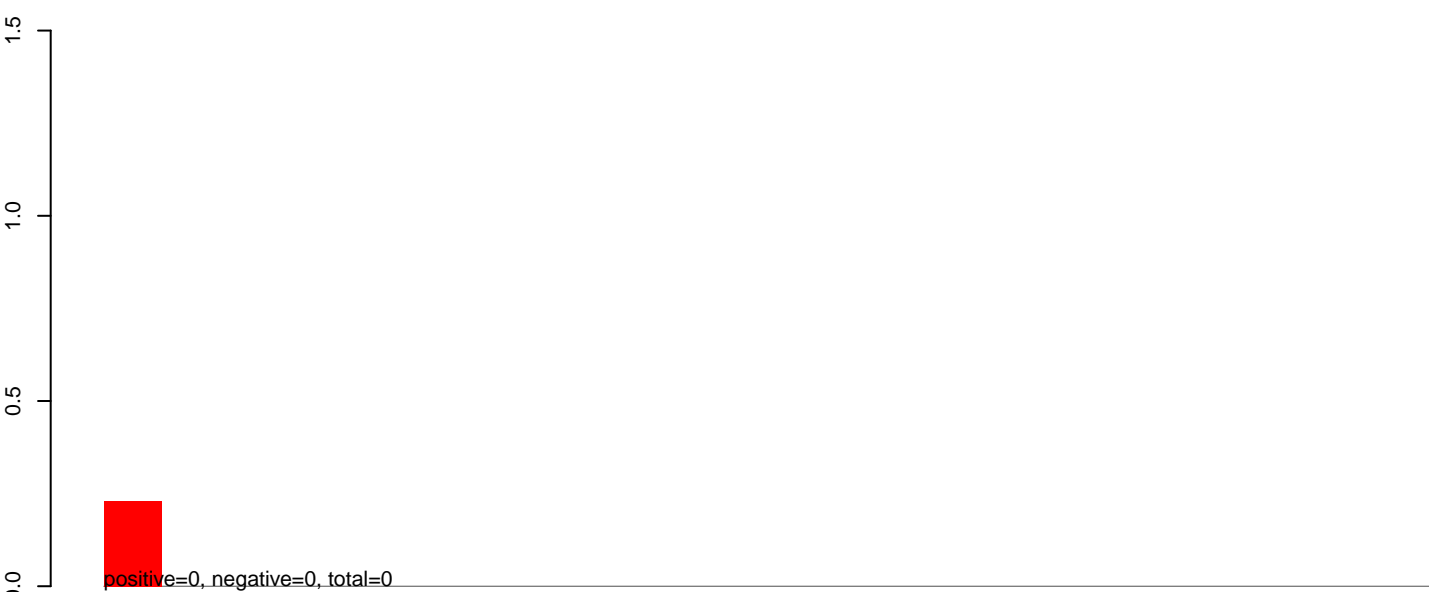
AeAeg_WholeBody_CHIKV.rep



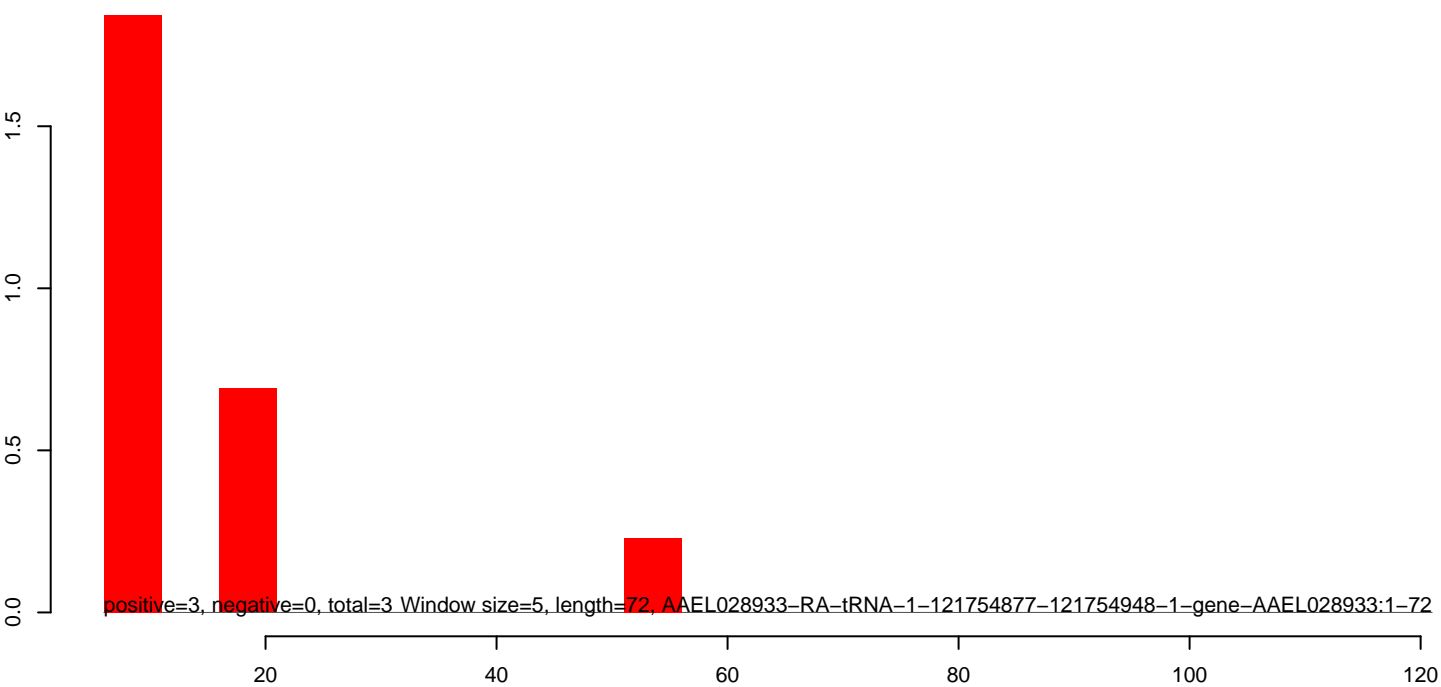
AeAeg_WholeBody_CHIKV.18_23.rep



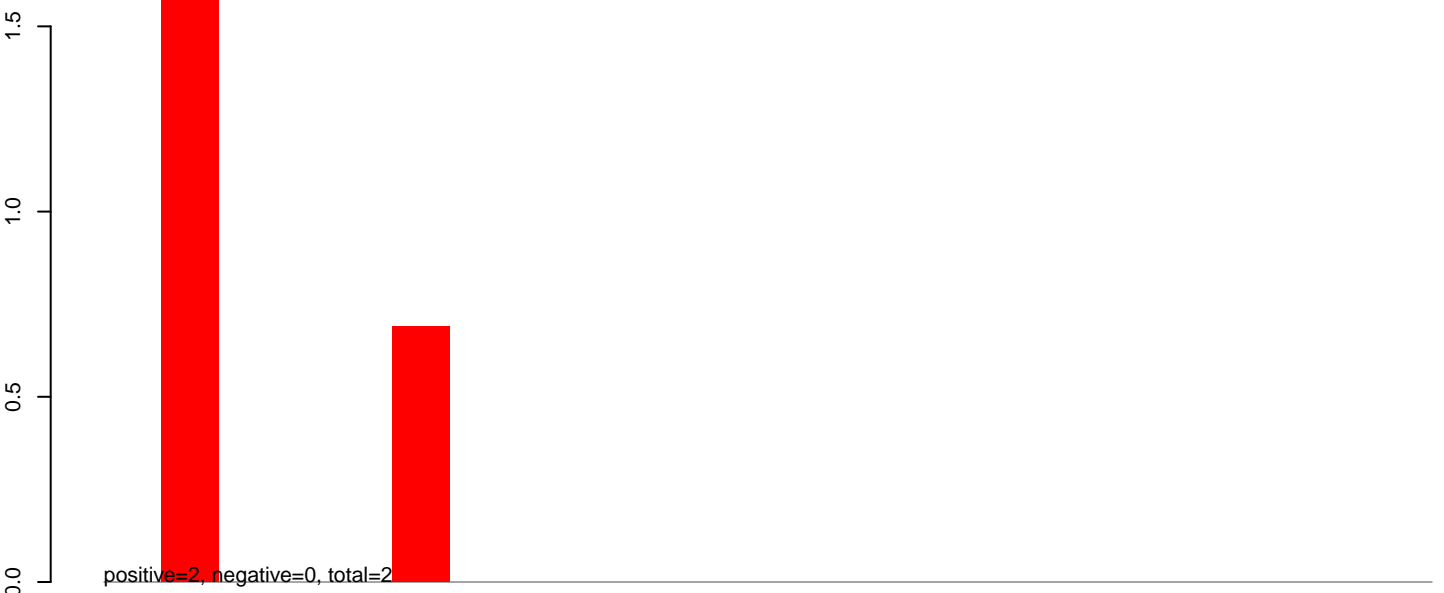
AeAeg_WholeBody_CHIKV.24_35.rep



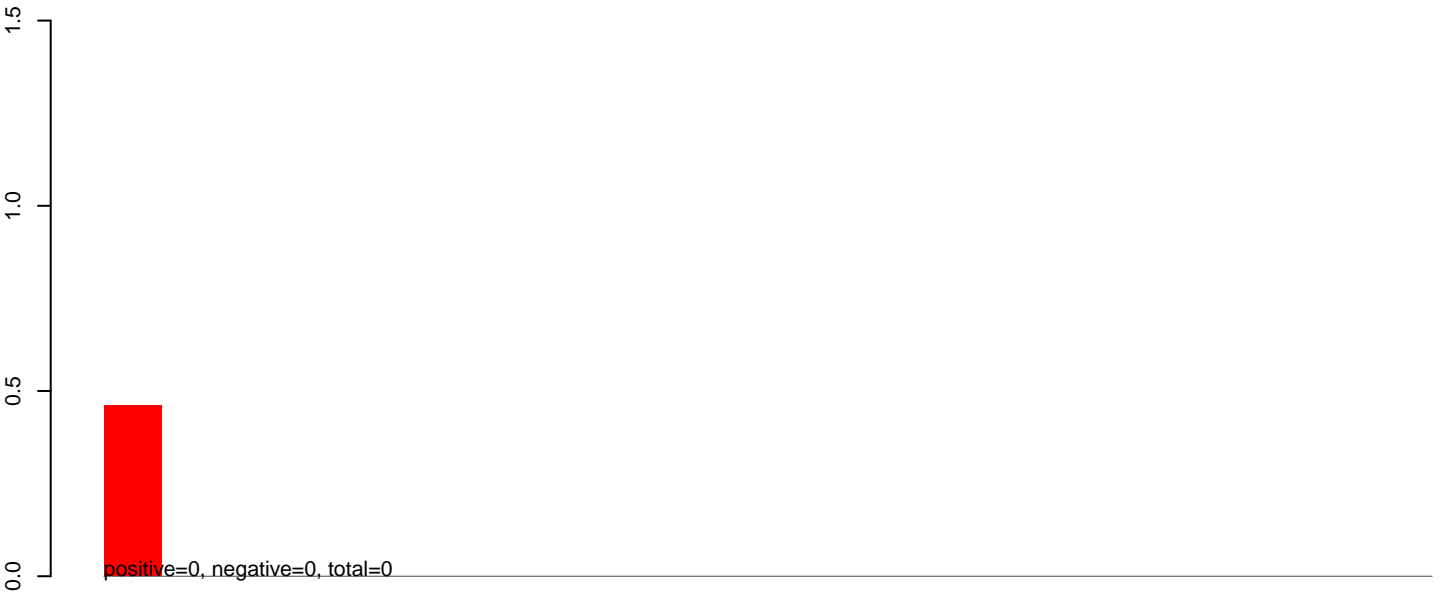
AeAeg_WholeBody_CHIKV.rep



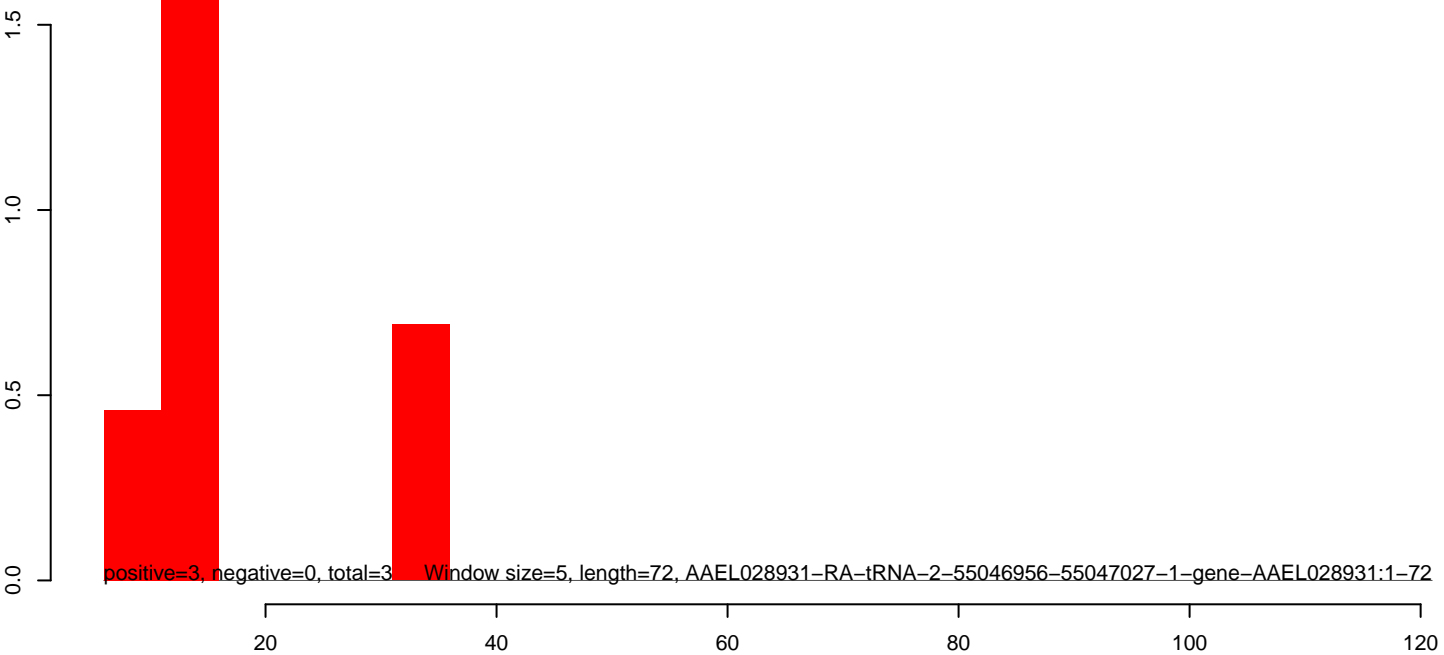
AeAeg_WholeBody_CHIKV.18_23.rep



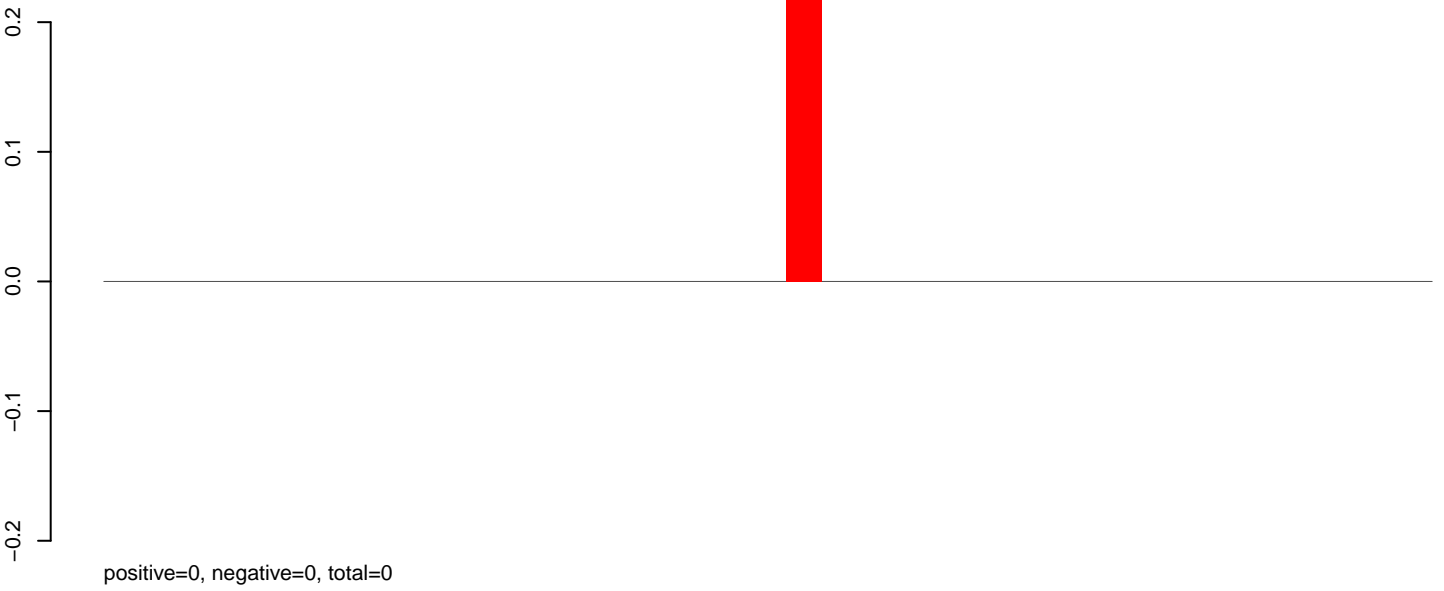
AeAeg_WholeBody_CHIKV.24_35.rep



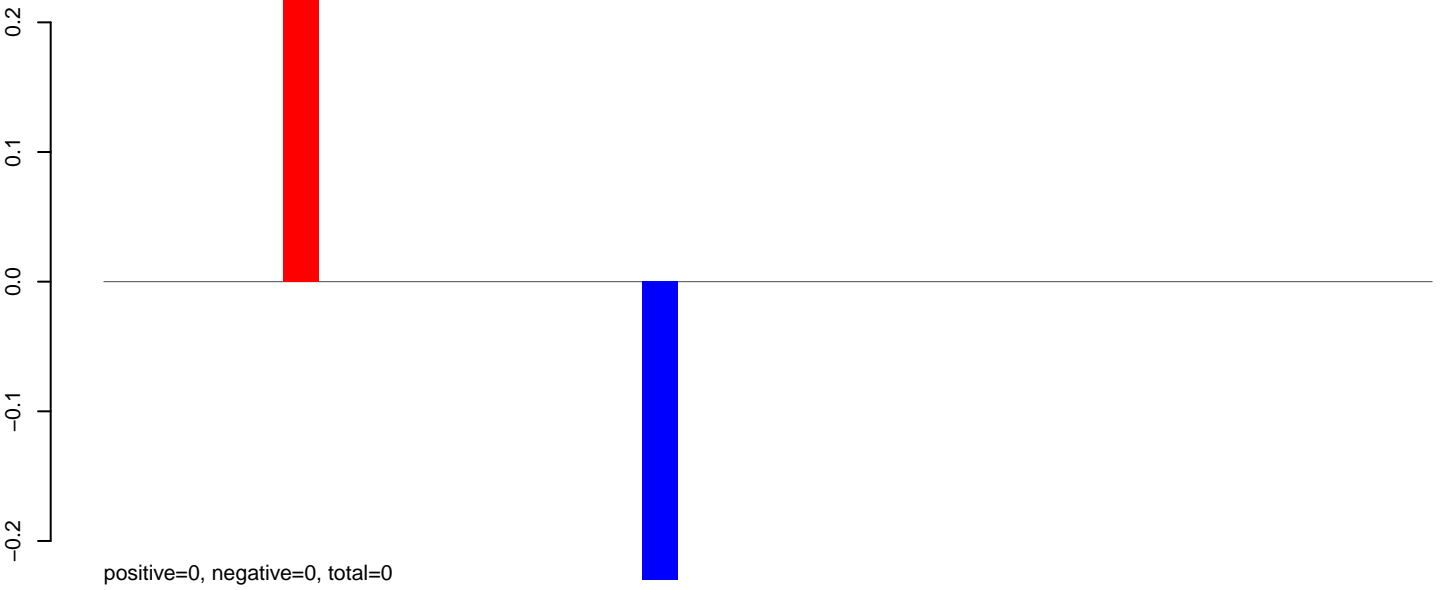
AeAeg_WholeBody_CHIKV.rep



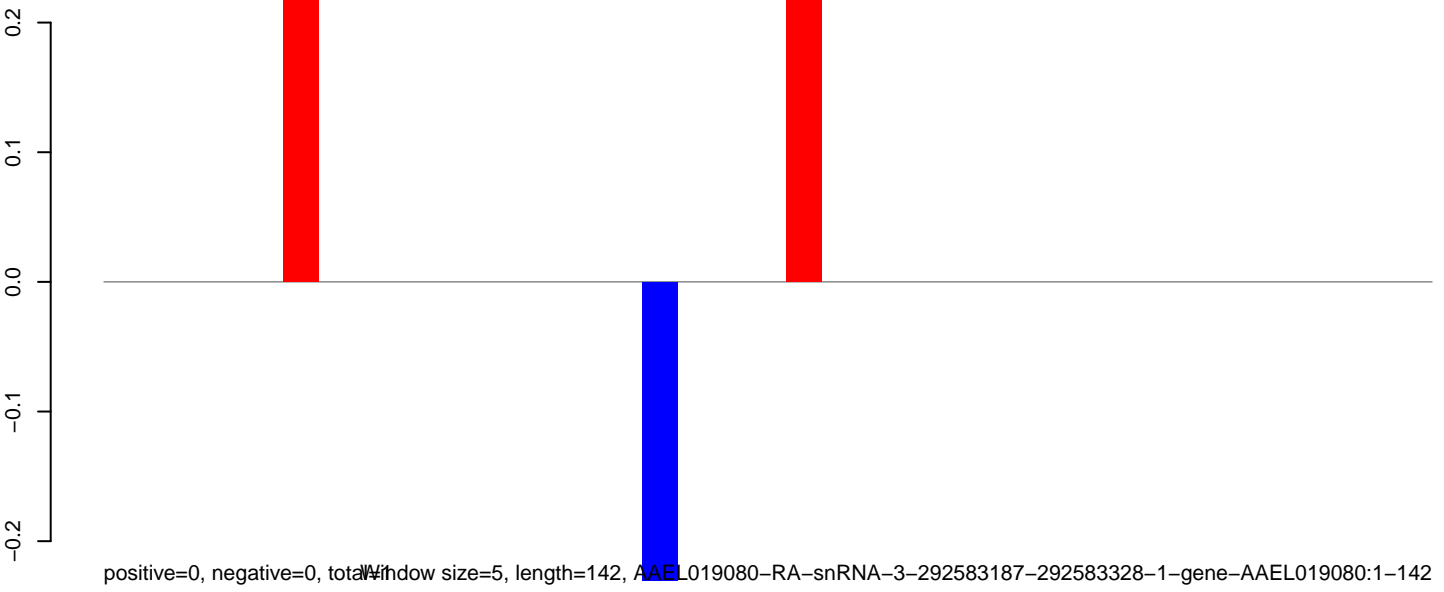
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



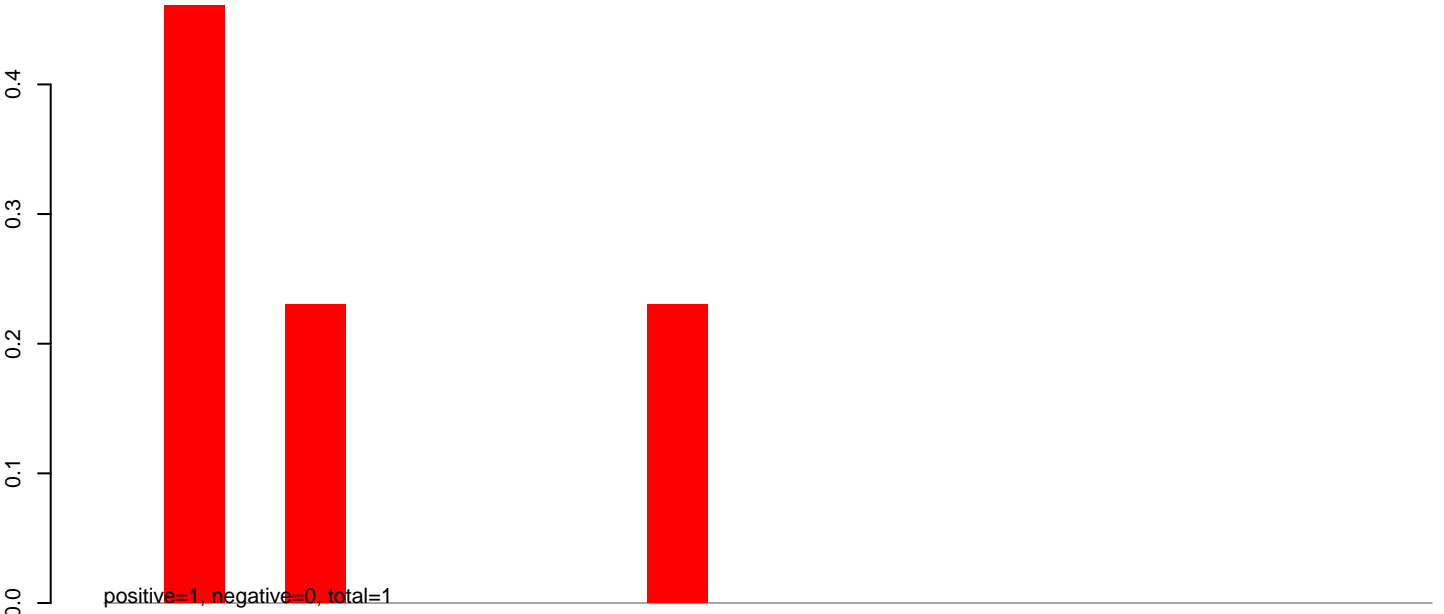
AeAeg_WholeBody_CHIKV.rep



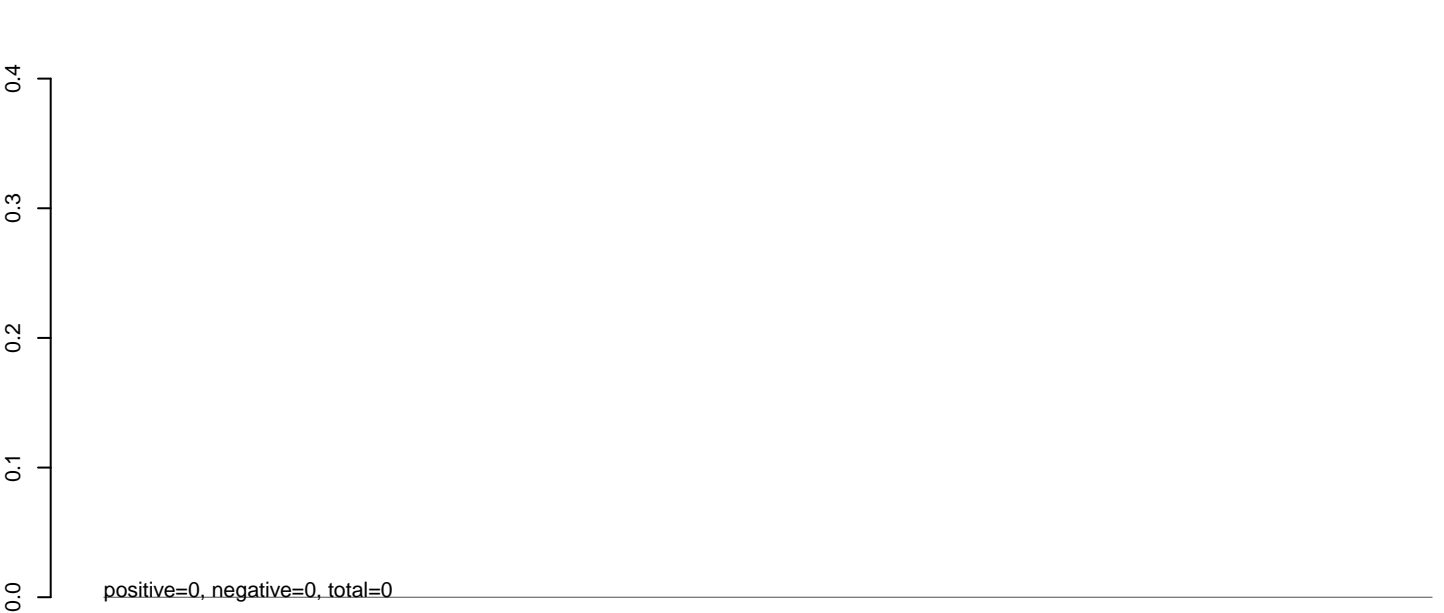
positive=0, negative=0, total=0 window size=5, length=142, AAEL019080-RA-snrna-3-292583187-292583328-1-gene-AAEL019080:1-142

0 50 100 150

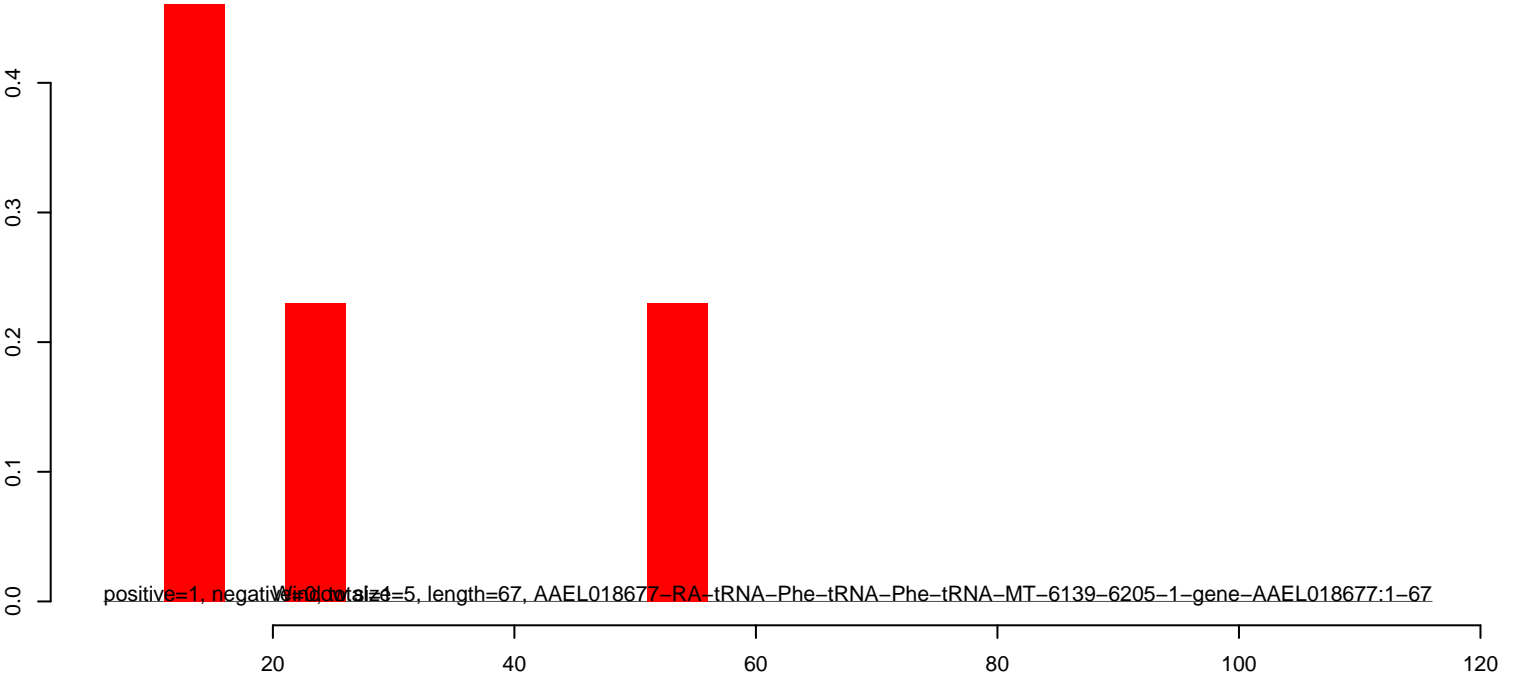
AeAeg_WholeBody_CHIKV.18_23.rep



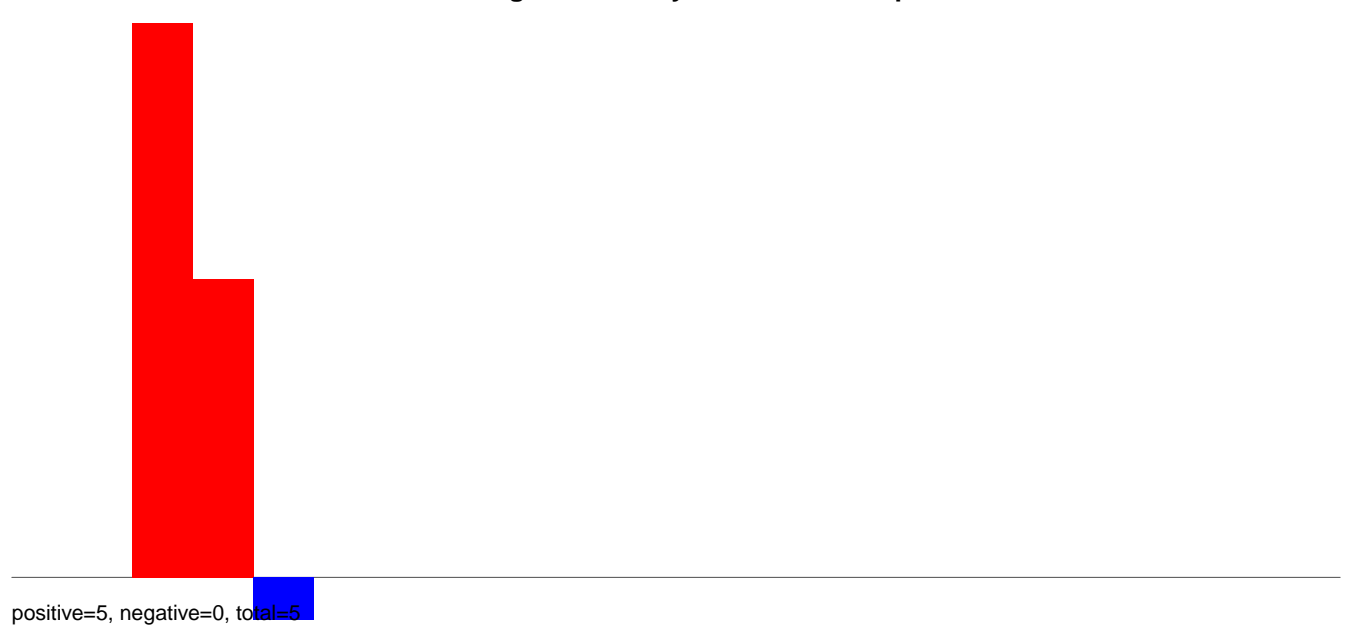
AeAeg_WholeBody_CHIKV.24_35.rep



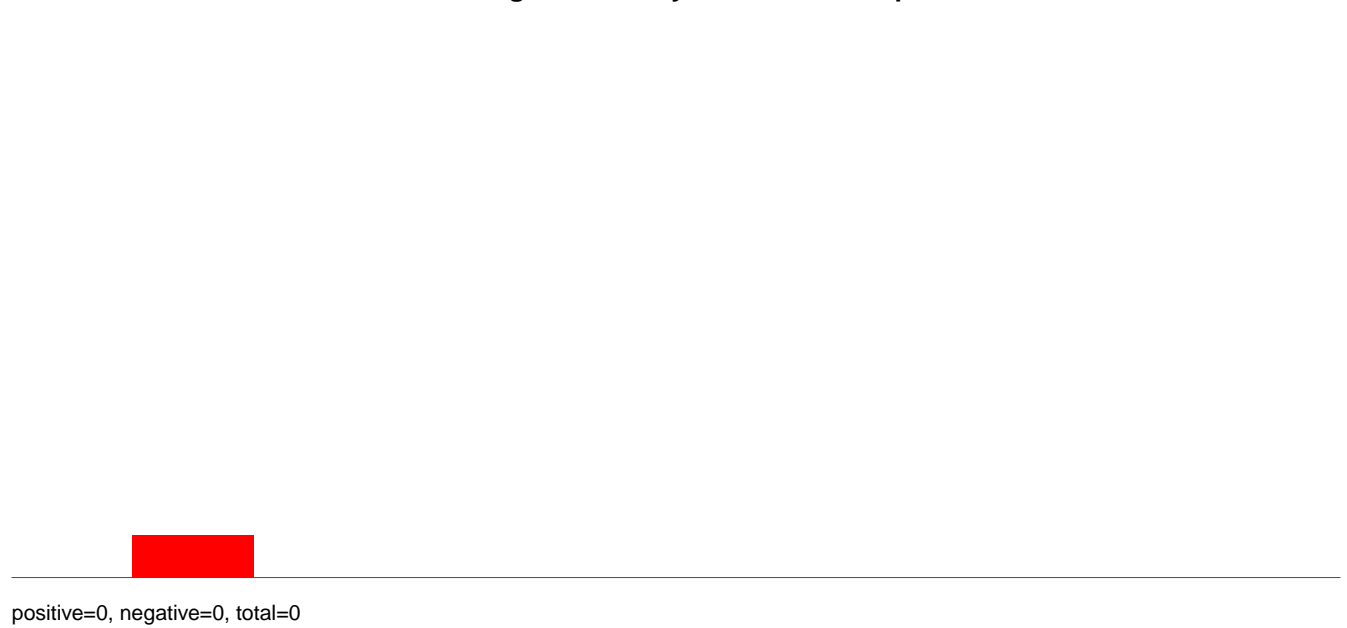
AeAeg_WholeBody_CHIKV.rep



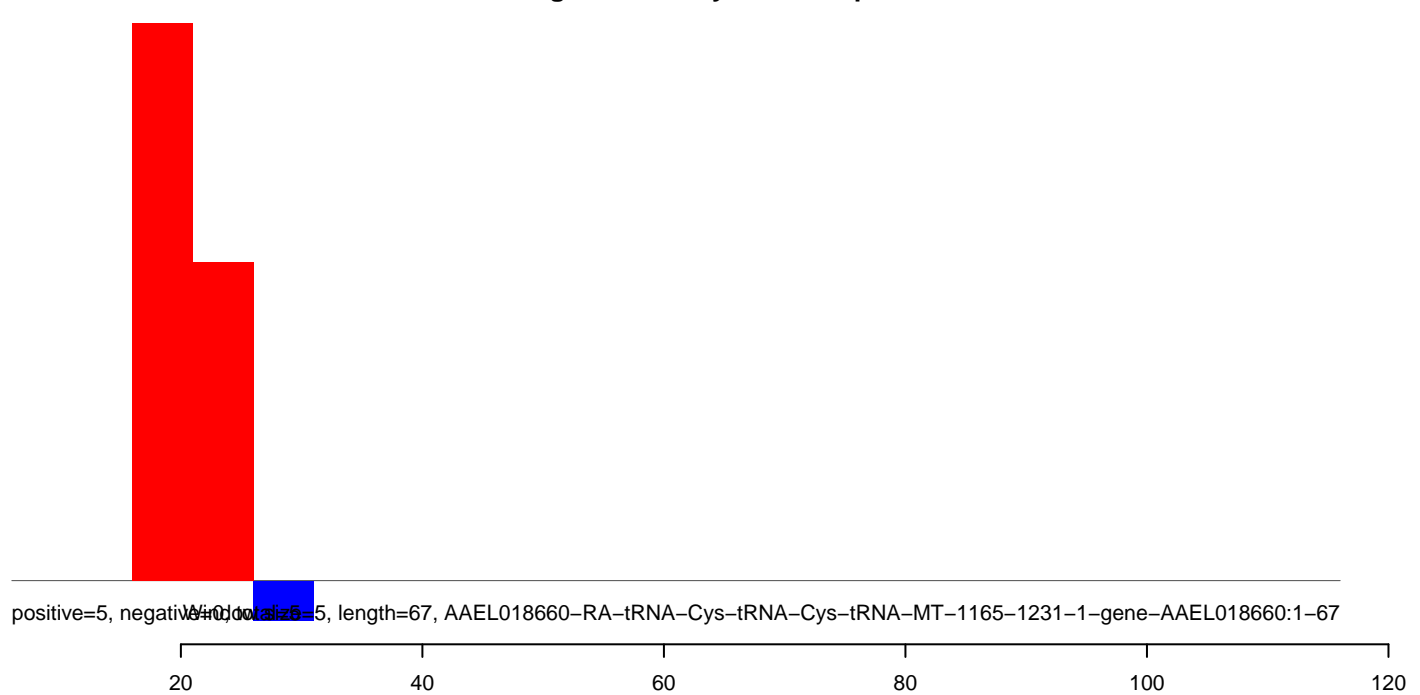
AeAeg_WholeBody_CHIKV.18_23.rep



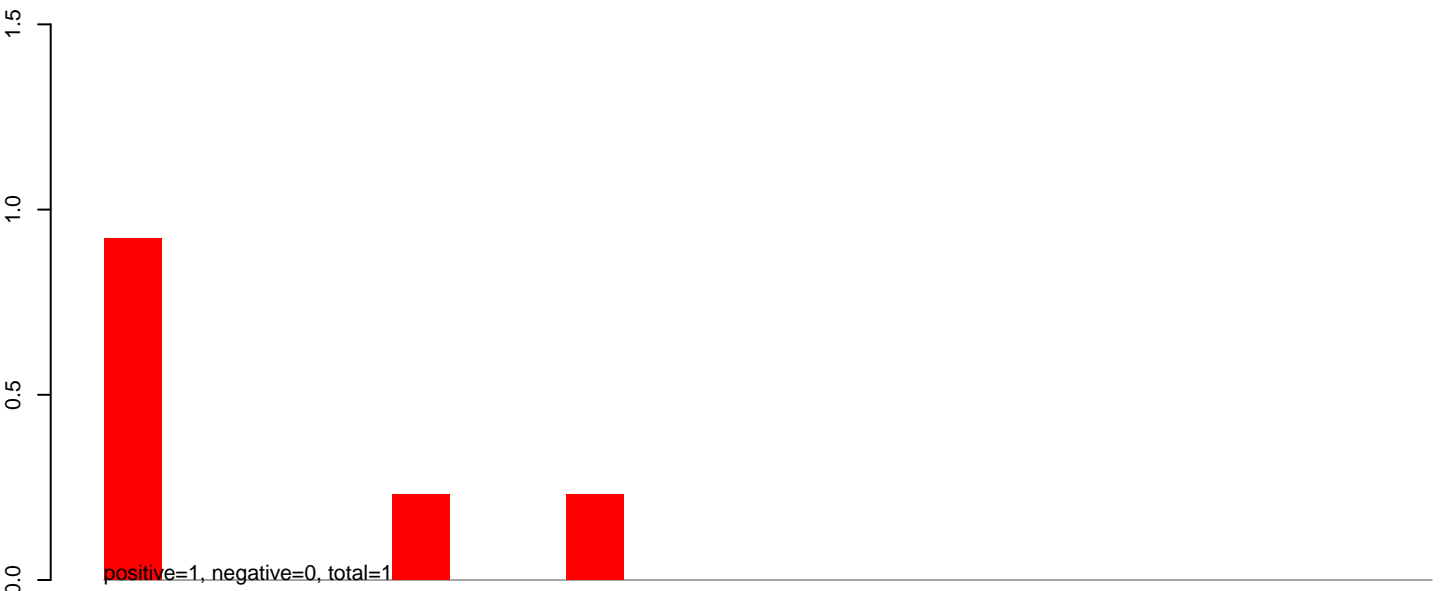
AeAeg_WholeBody_CHIKV.24_35.rep



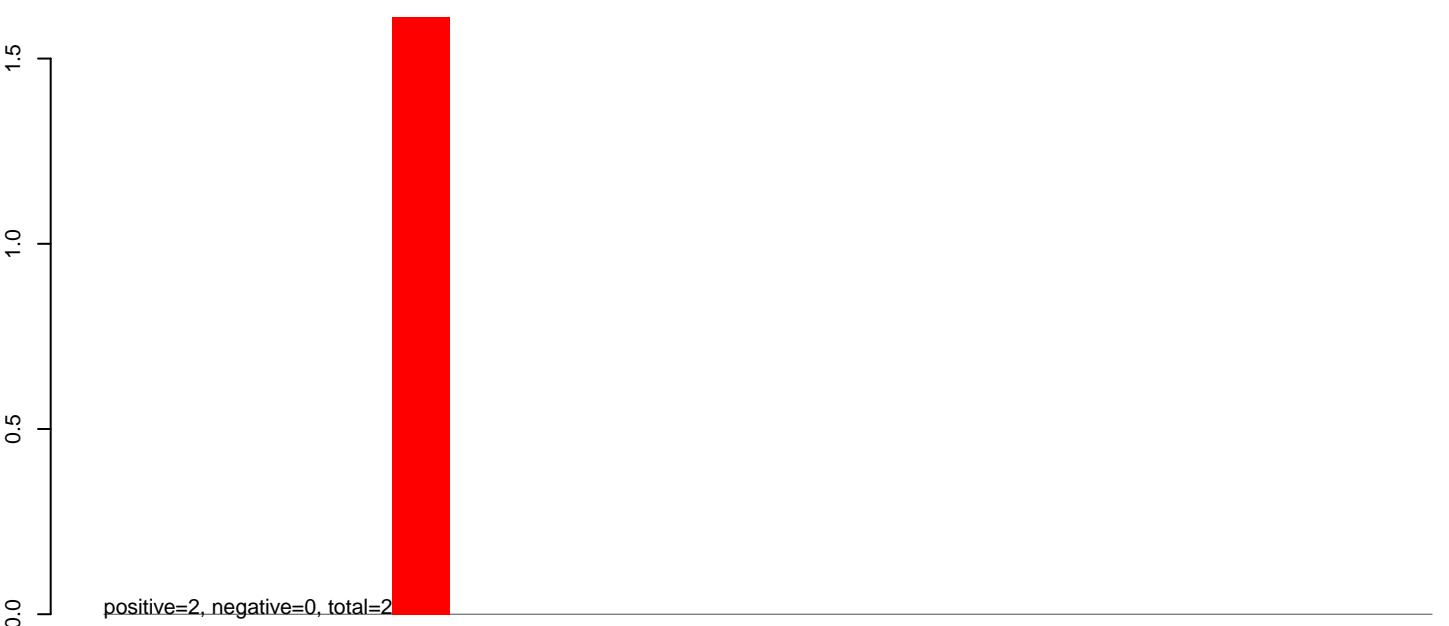
AeAeg_WholeBody_CHIKV.rep



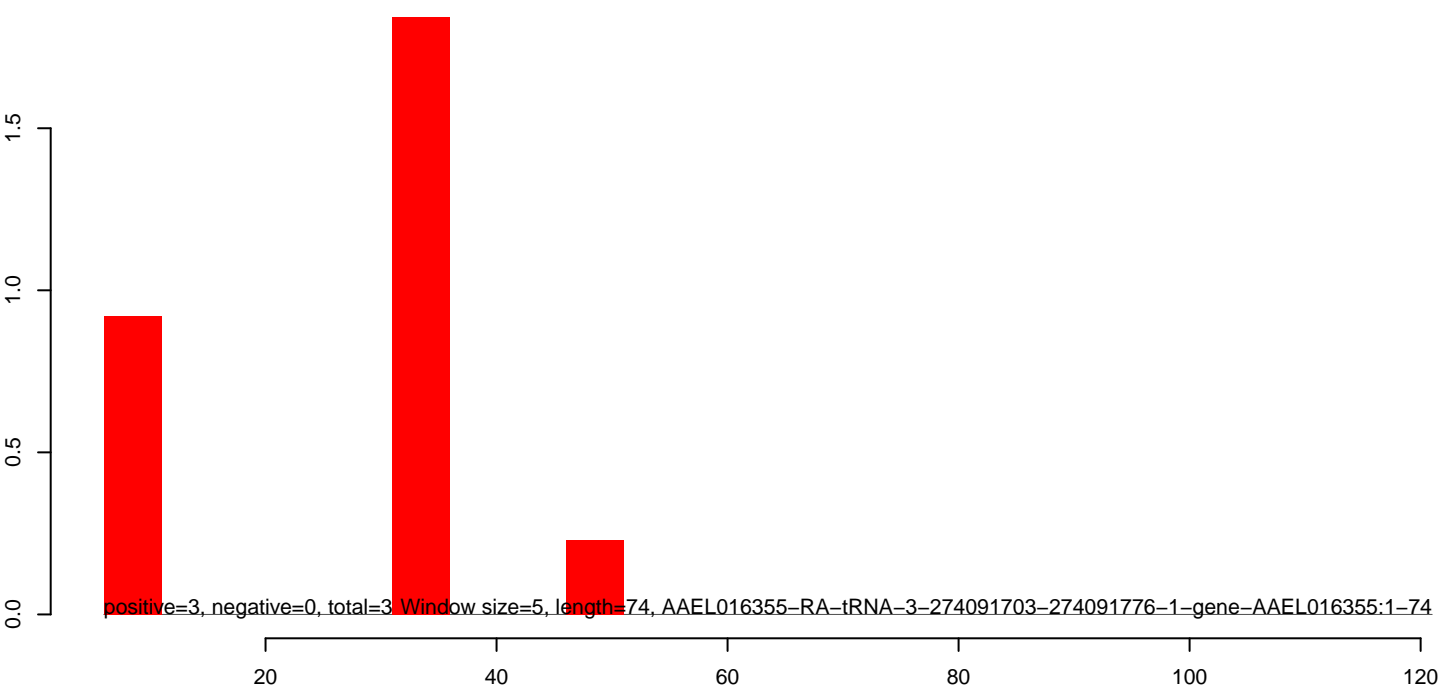
AeAeg_WholeBody_CHIKV.18_23.rep



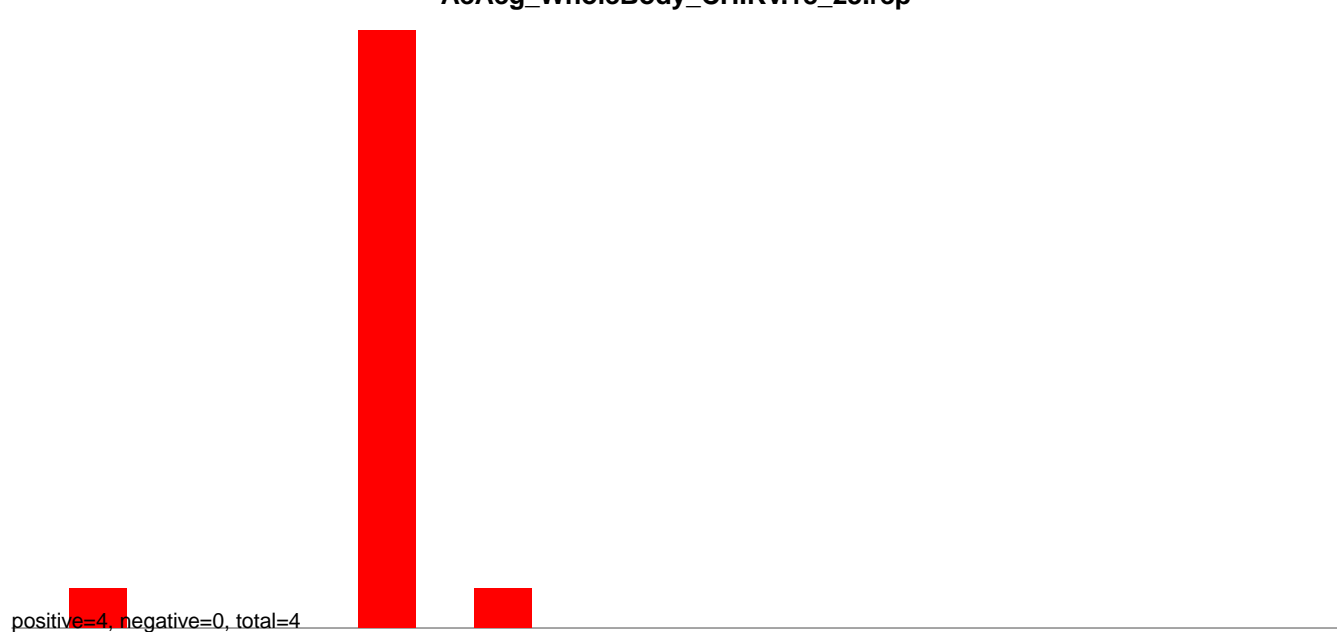
AeAeg_WholeBody_CHIKV.24_35.rep



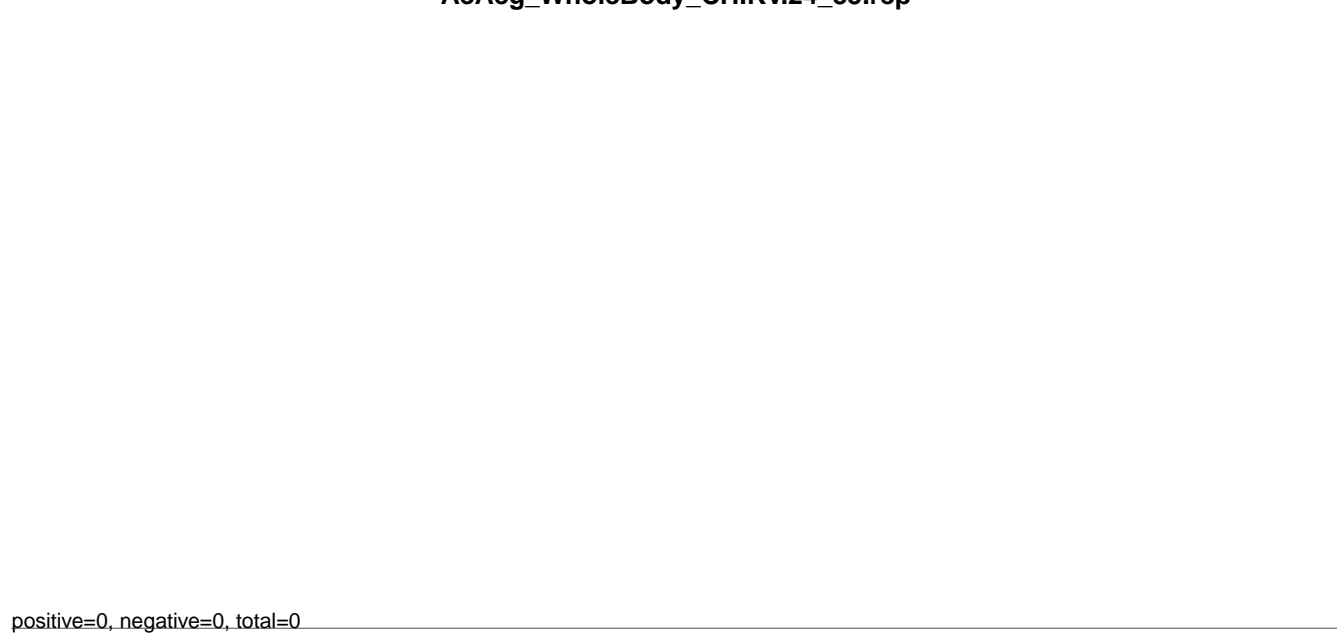
AeAeg_WholeBody_CHIKV.rep



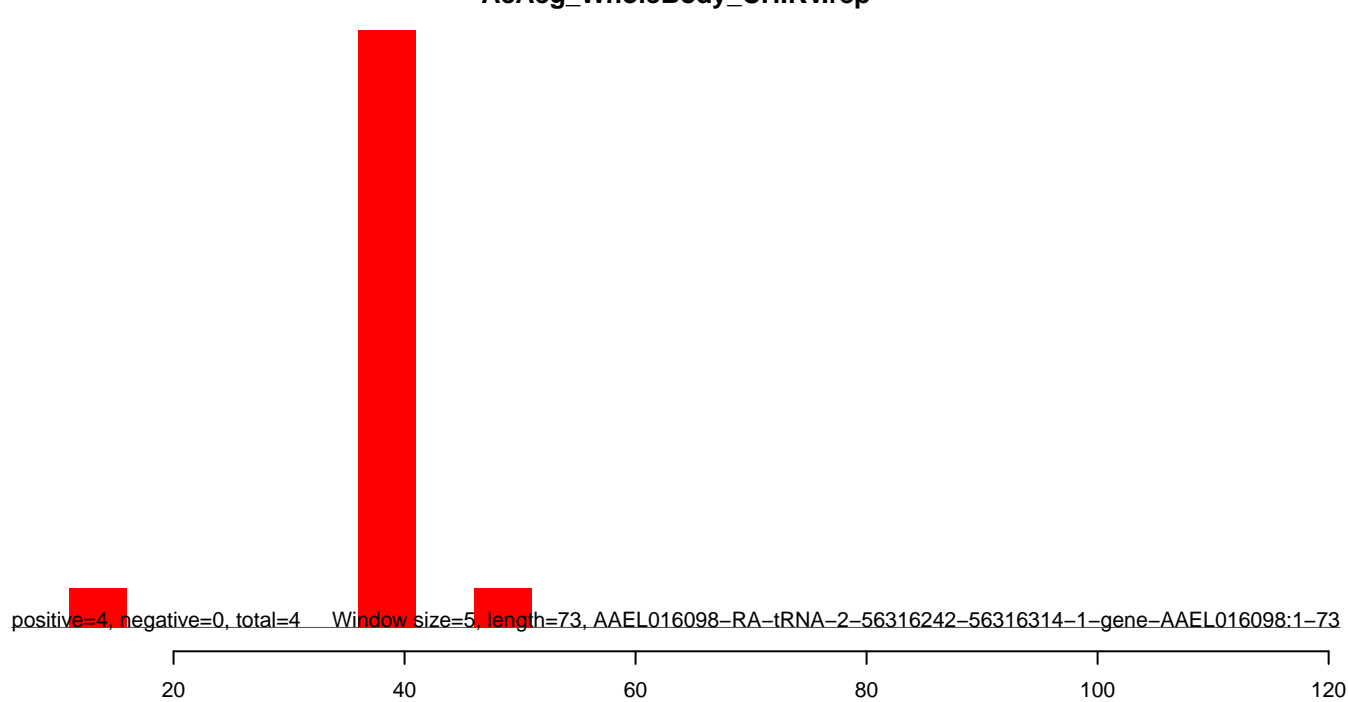
AeAeg_WholeBody_CHIKV.18_23.rep



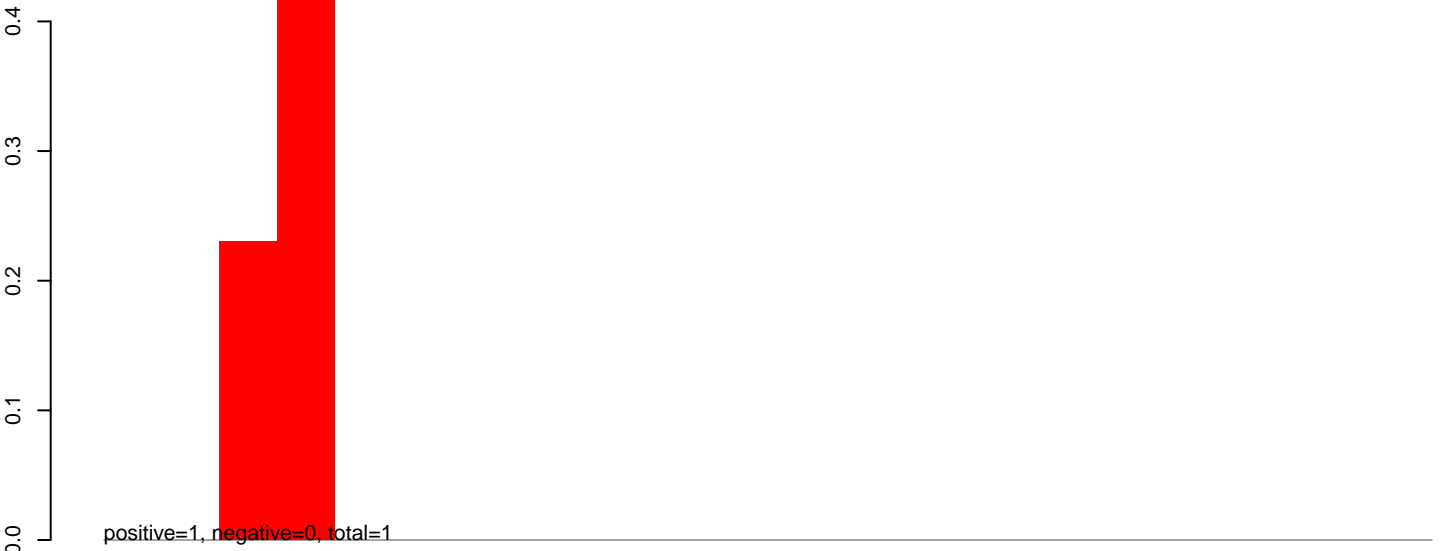
AeAeg_WholeBody_CHIKV.24_35.rep



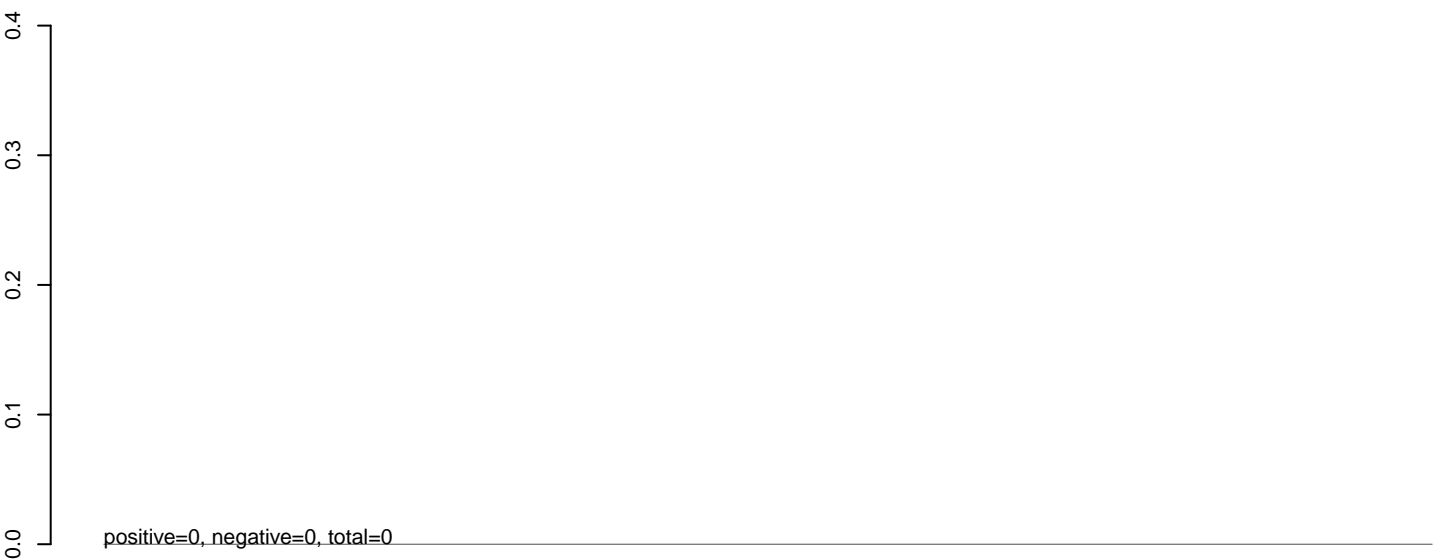
AeAeg_WholeBody_CHIKV.rep



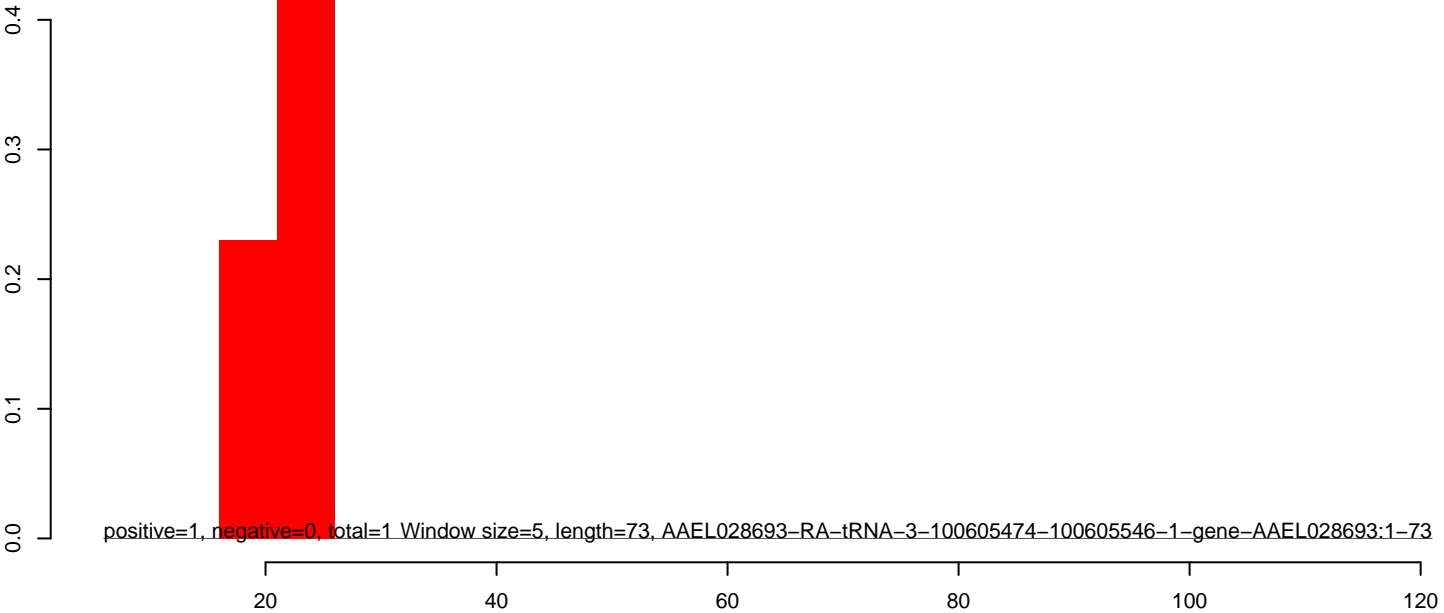
AeAeg_WholeBody_CHIKV.18_23.rep



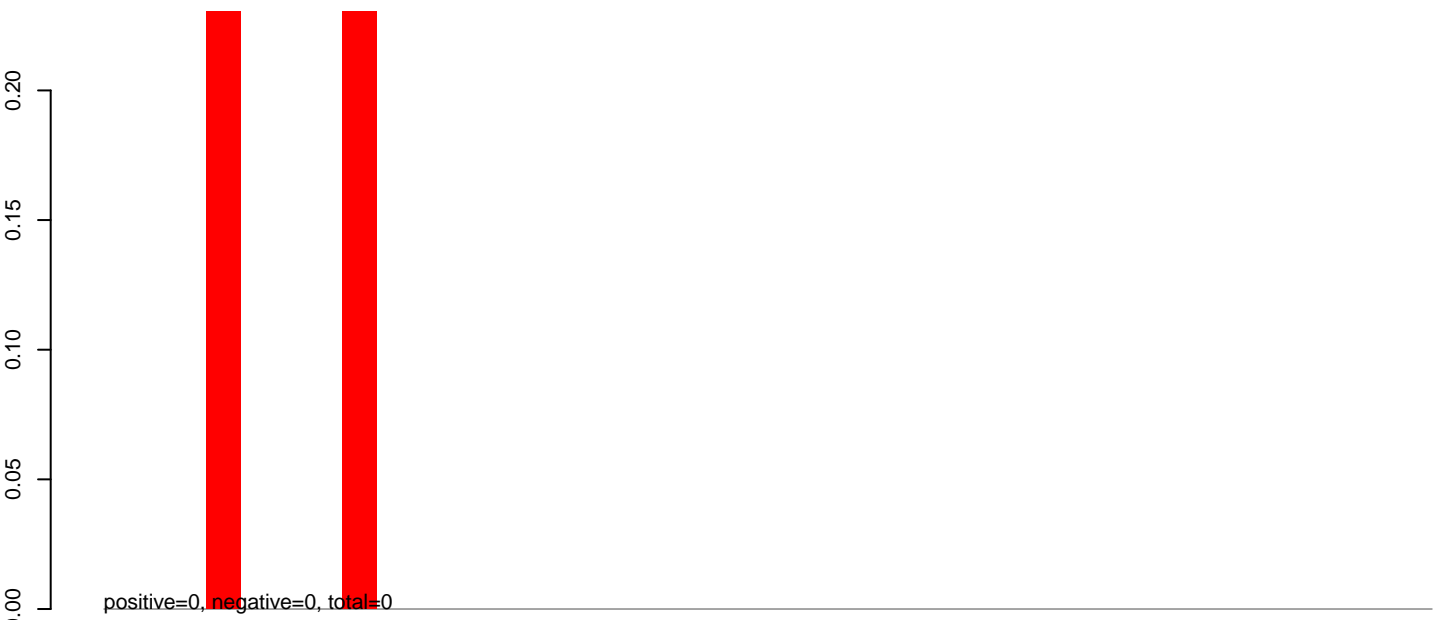
AeAeg_WholeBody_CHIKV.24_35.rep



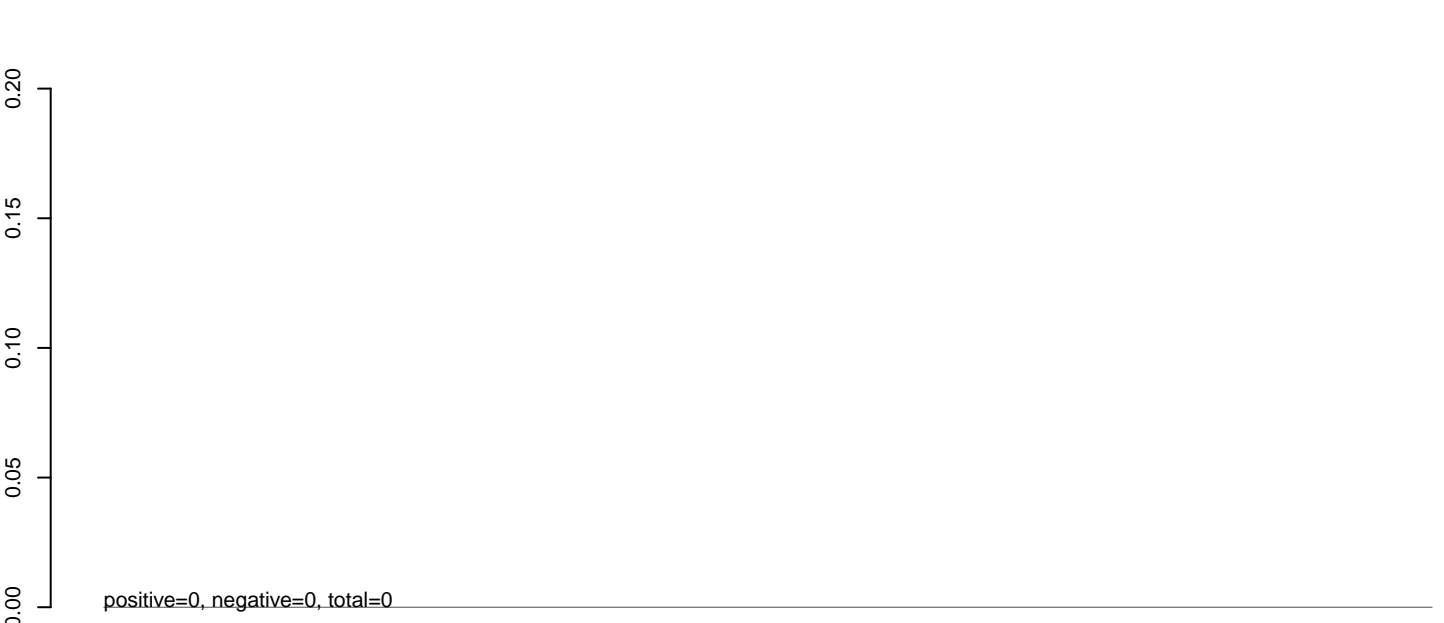
AeAeg_WholeBody_CHIKV.rep



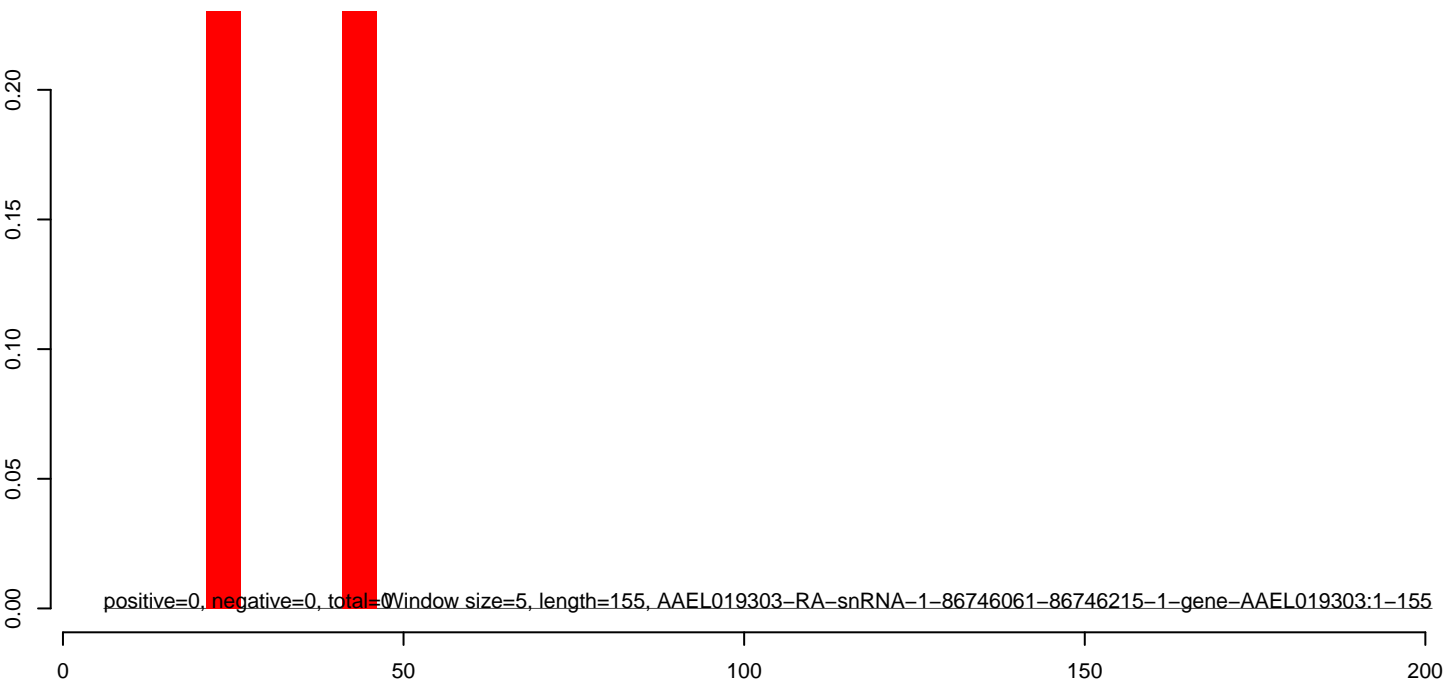
AeAeg_WholeBody_CHIKV.18_23.rep



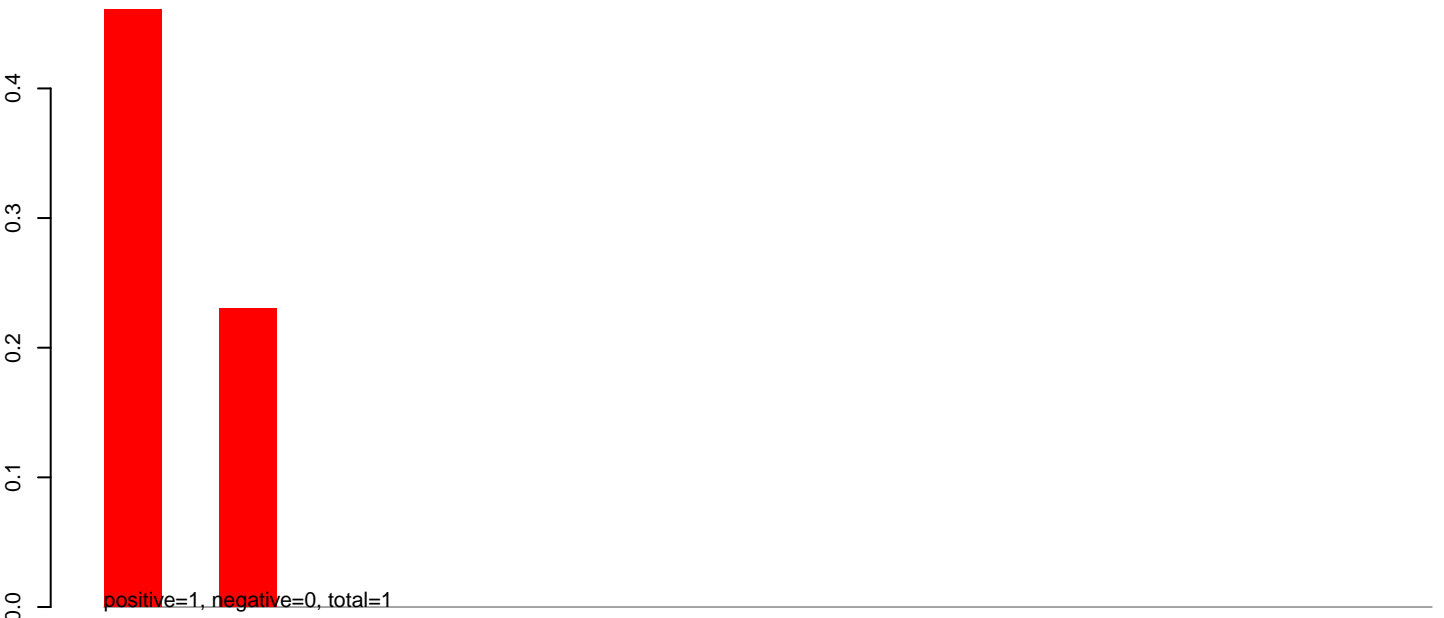
AeAeg_WholeBody_CHIKV.24_35.rep



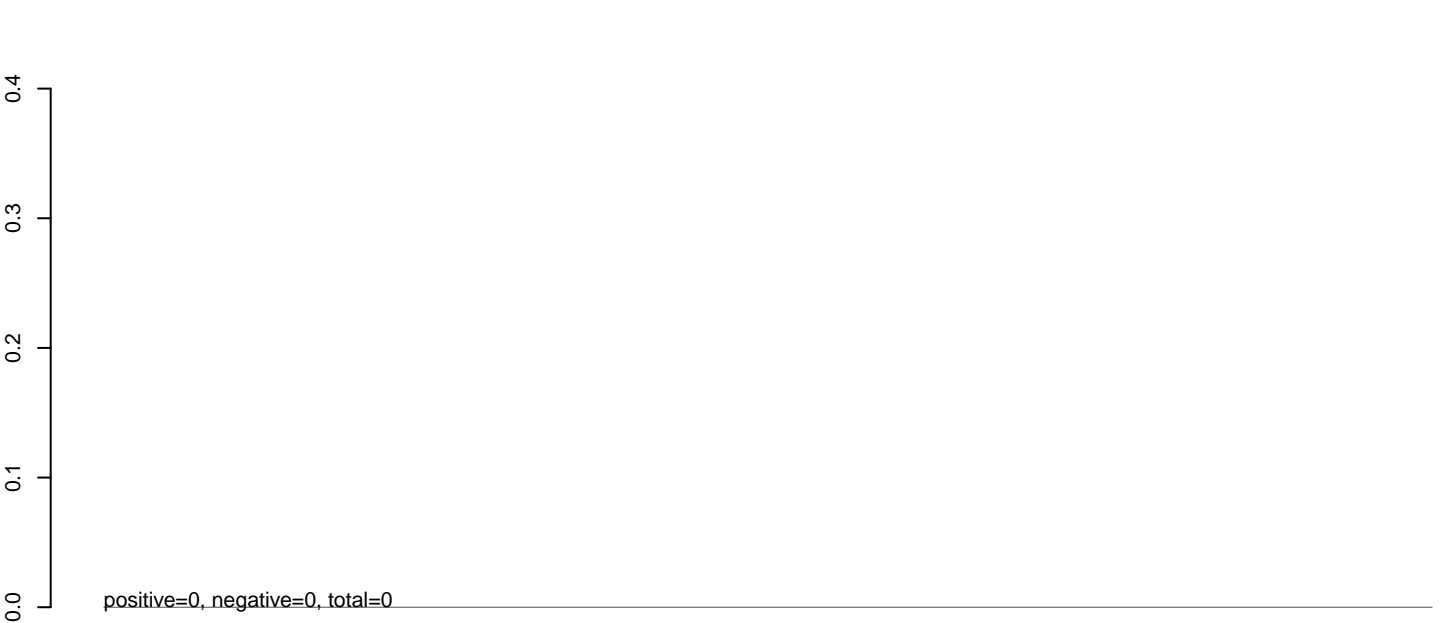
AeAeg_WholeBody_CHIKV.rep



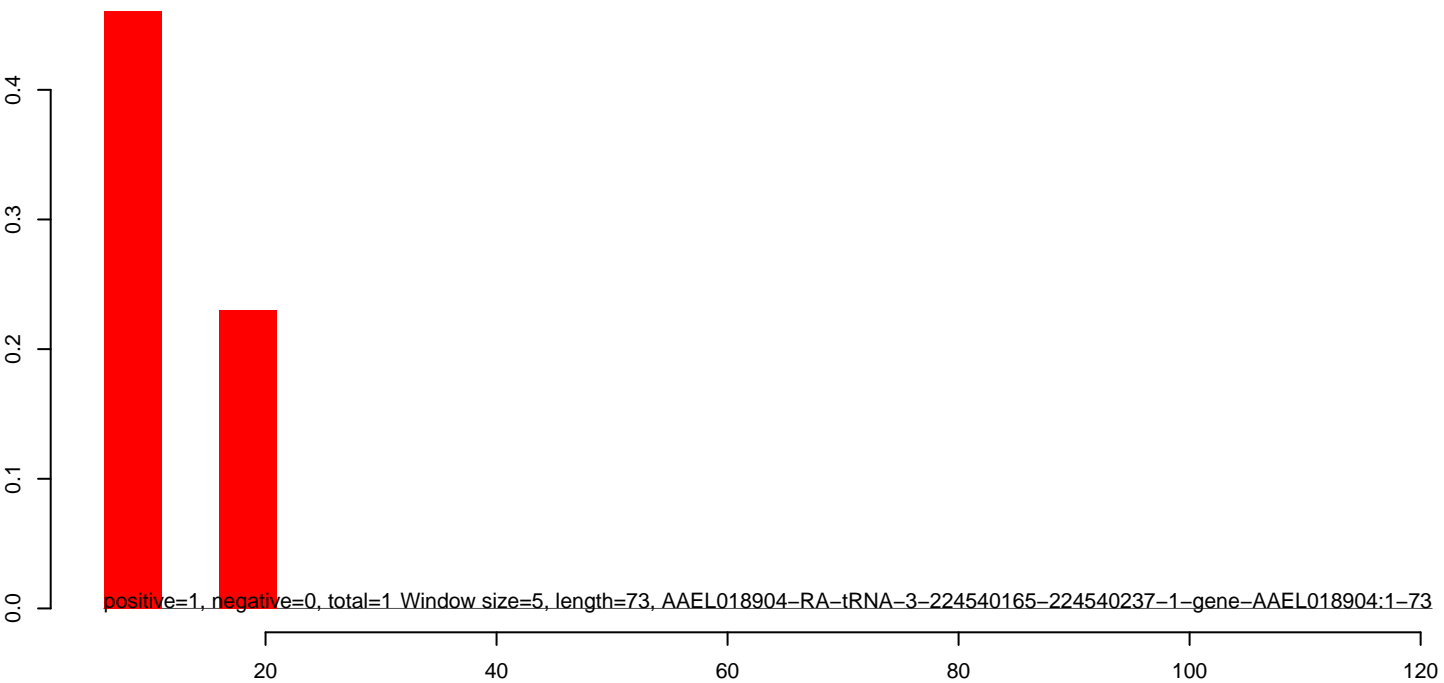
AeAeg_WholeBody_CHIKV.18_23.rep



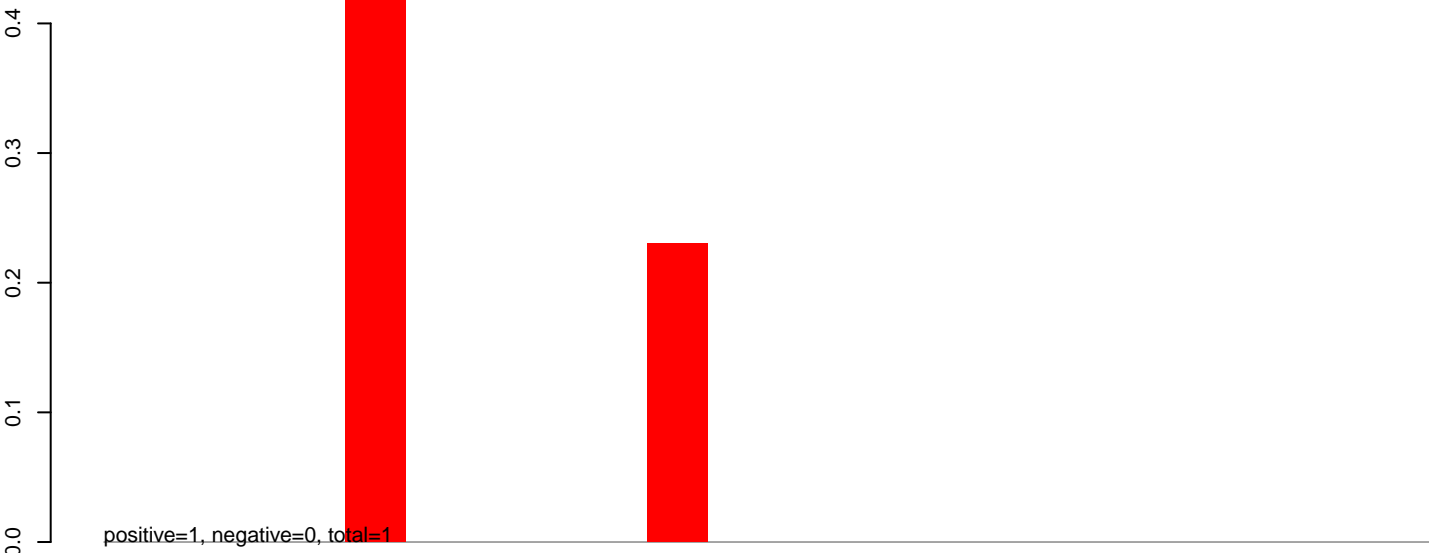
AeAeg_WholeBody_CHIKV.24_35.rep



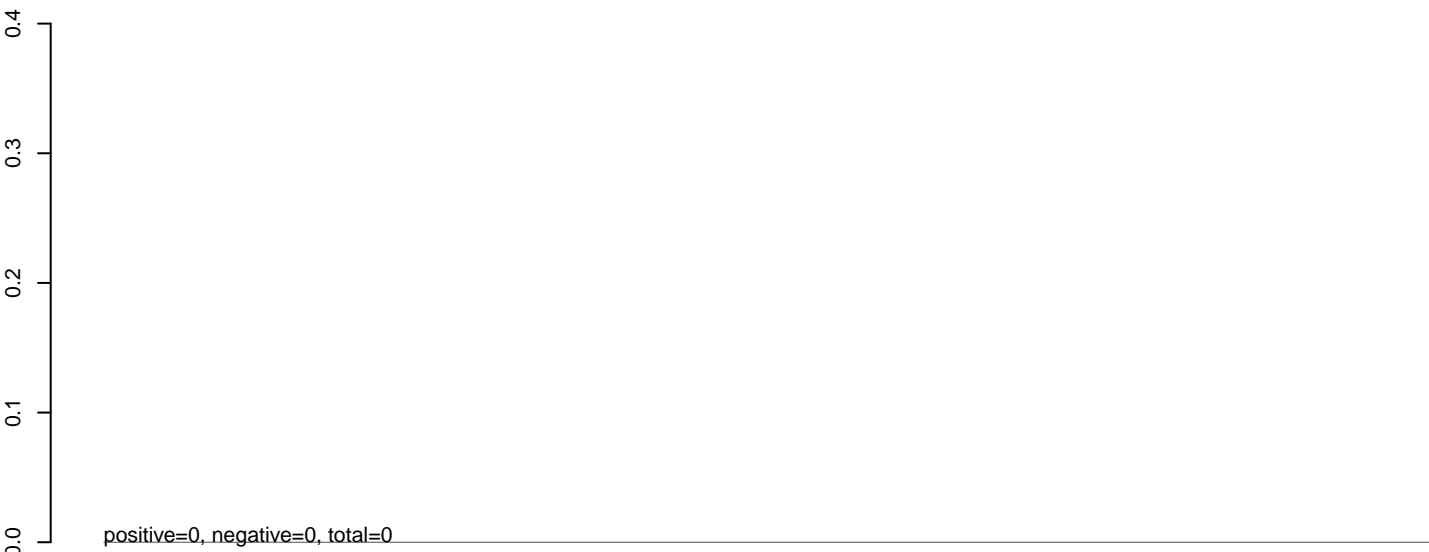
AeAeg_WholeBody_CHIKV.rep



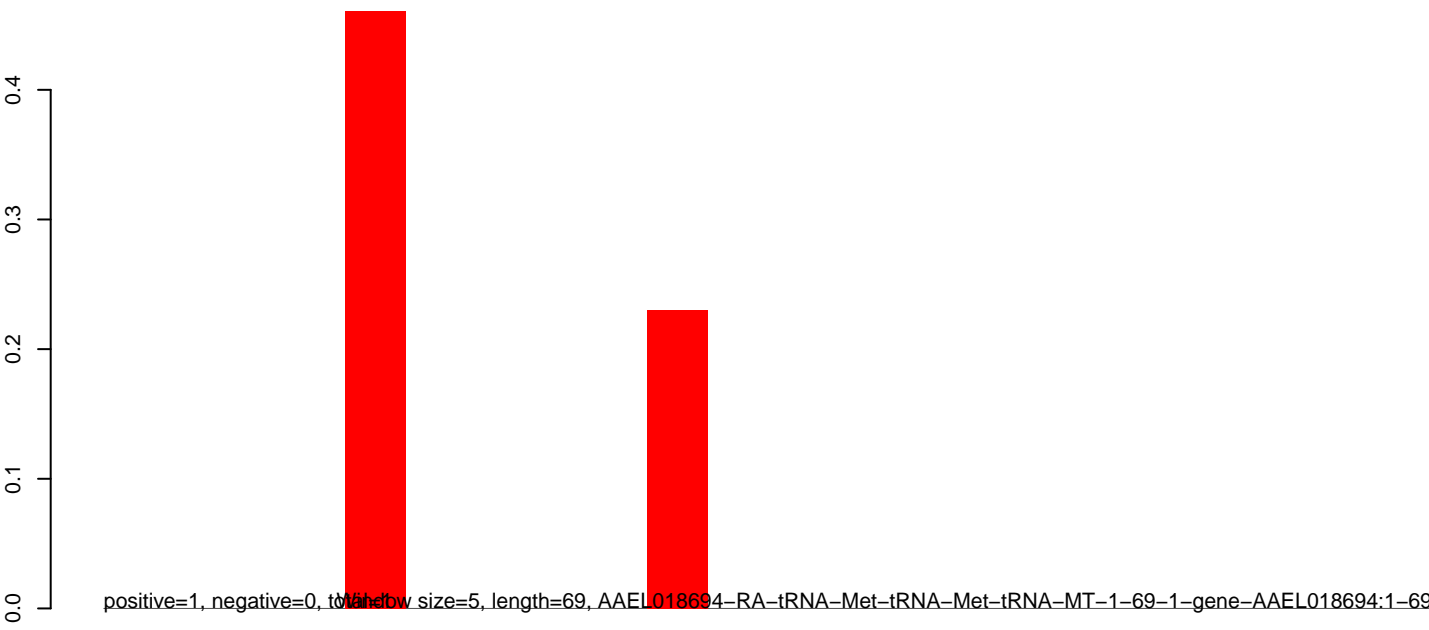
AeAeg_WholeBody_CHIKV.18_23.rep



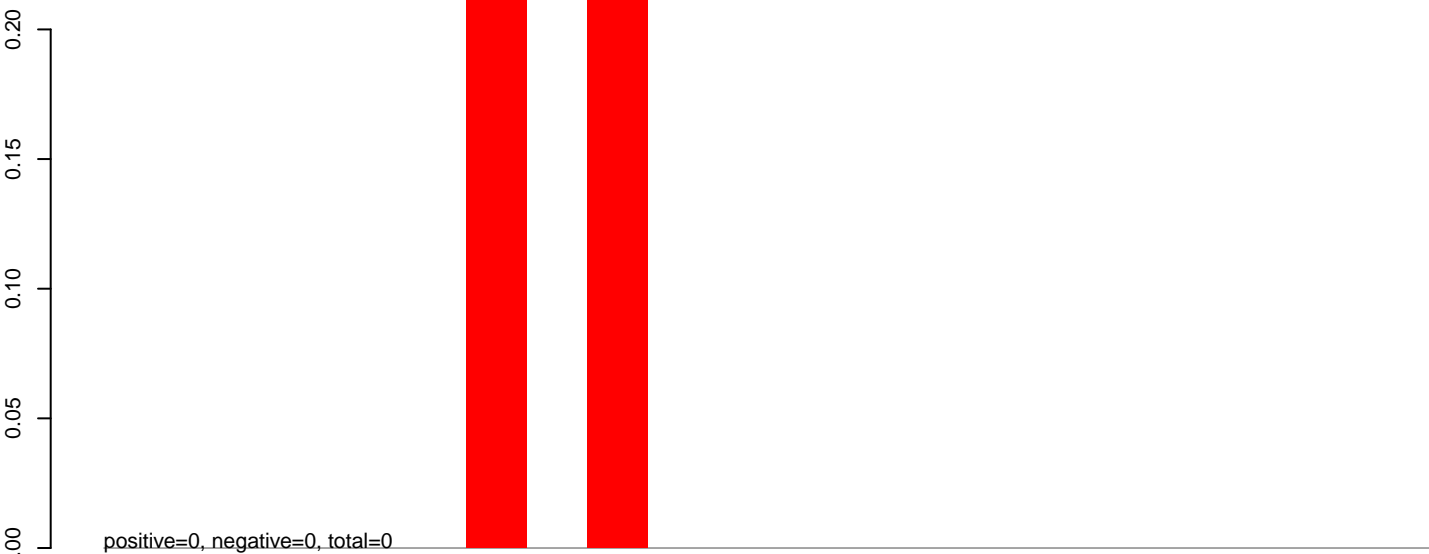
AeAeg_WholeBody_CHIKV.24_35.rep



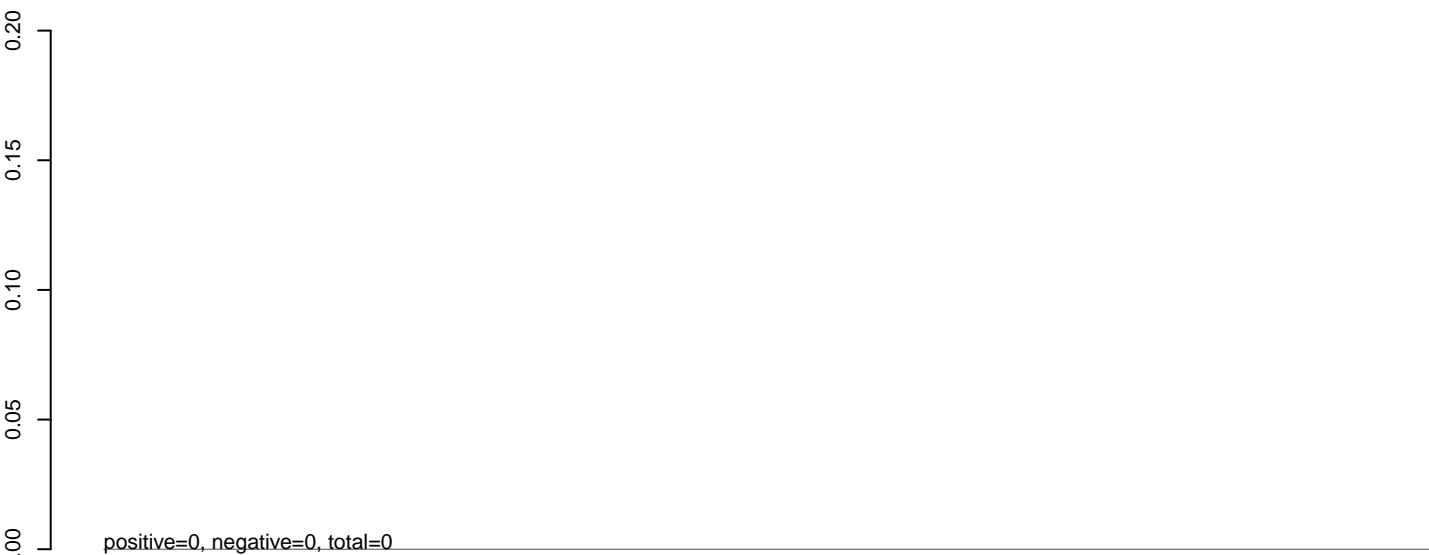
AeAeg_WholeBody_CHIKV.rep



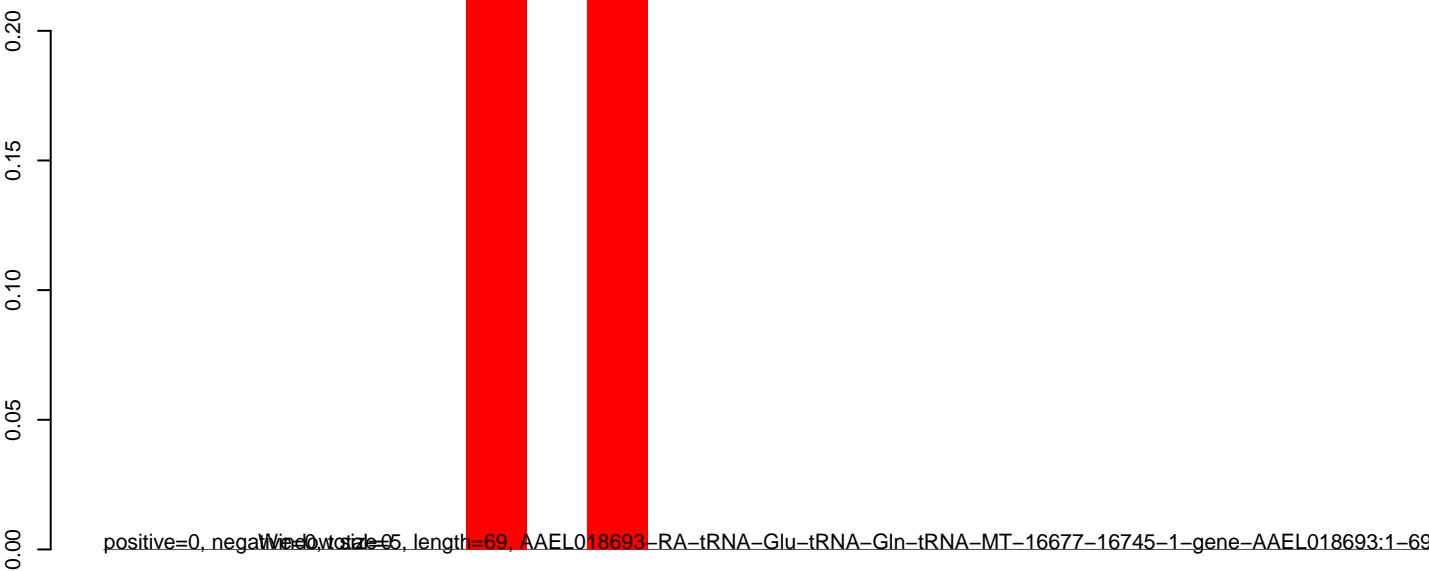
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



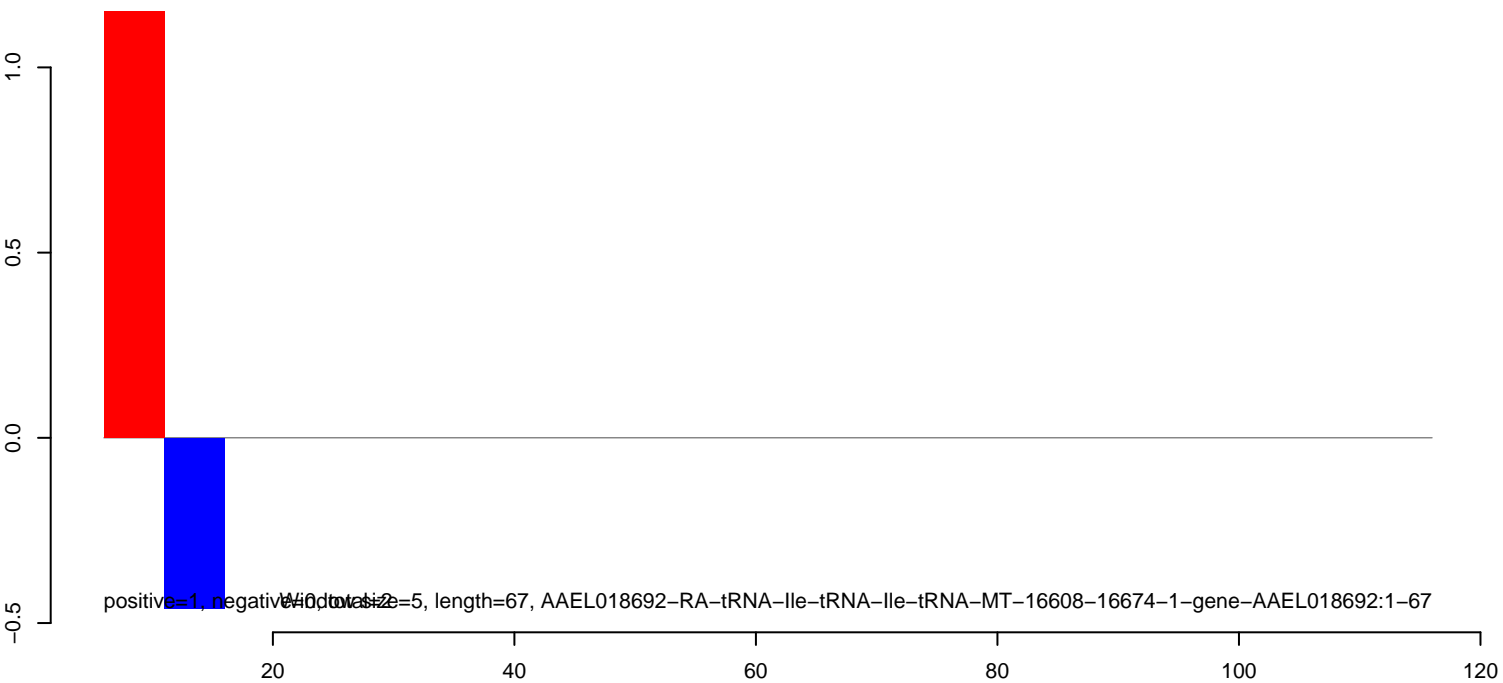
AeAeg_WholeBody_CHIKV.18_23.rep



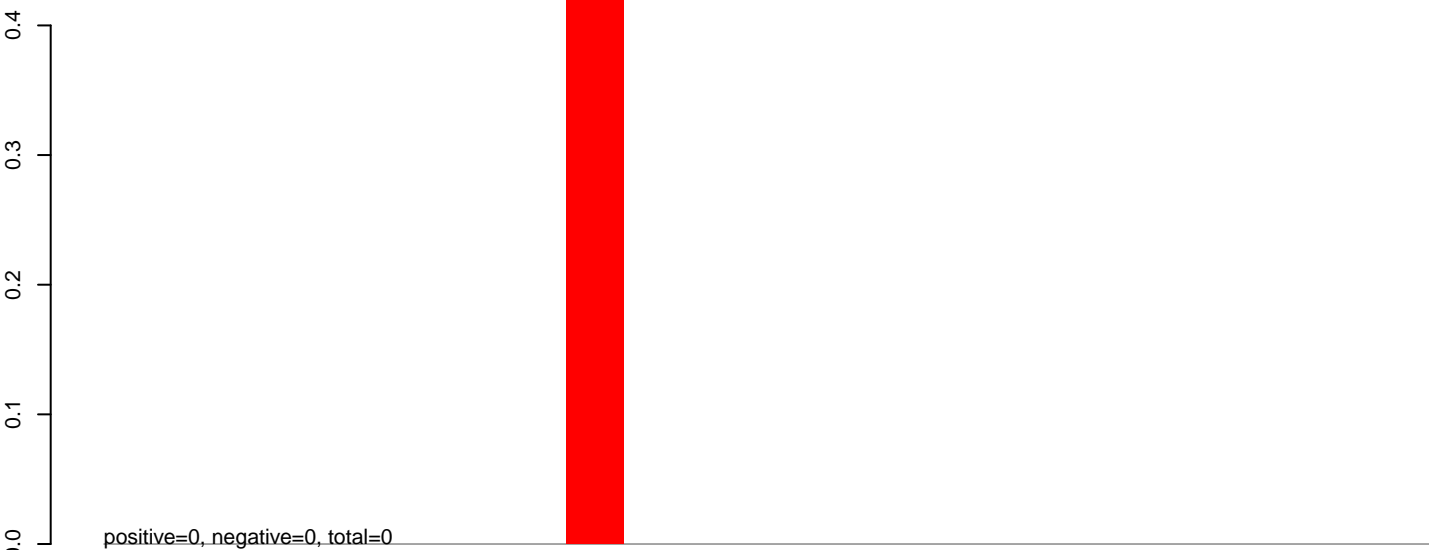
AeAeg_WholeBody_CHIKV.24_35.rep



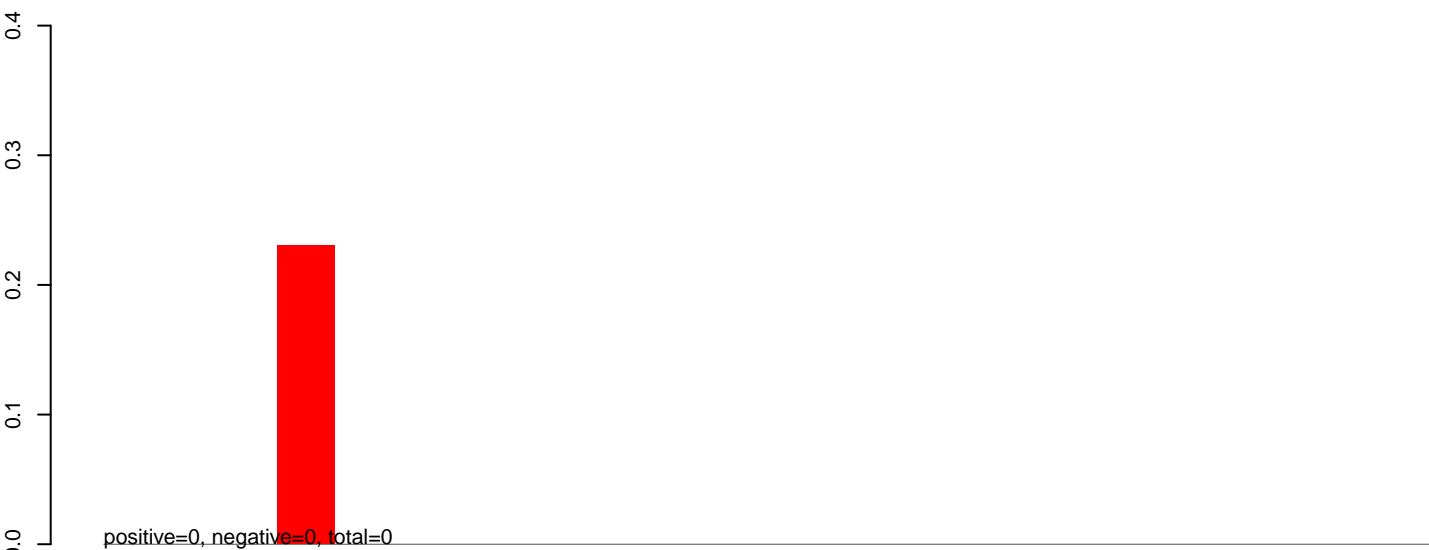
AeAeg_WholeBody_CHIKV.rep



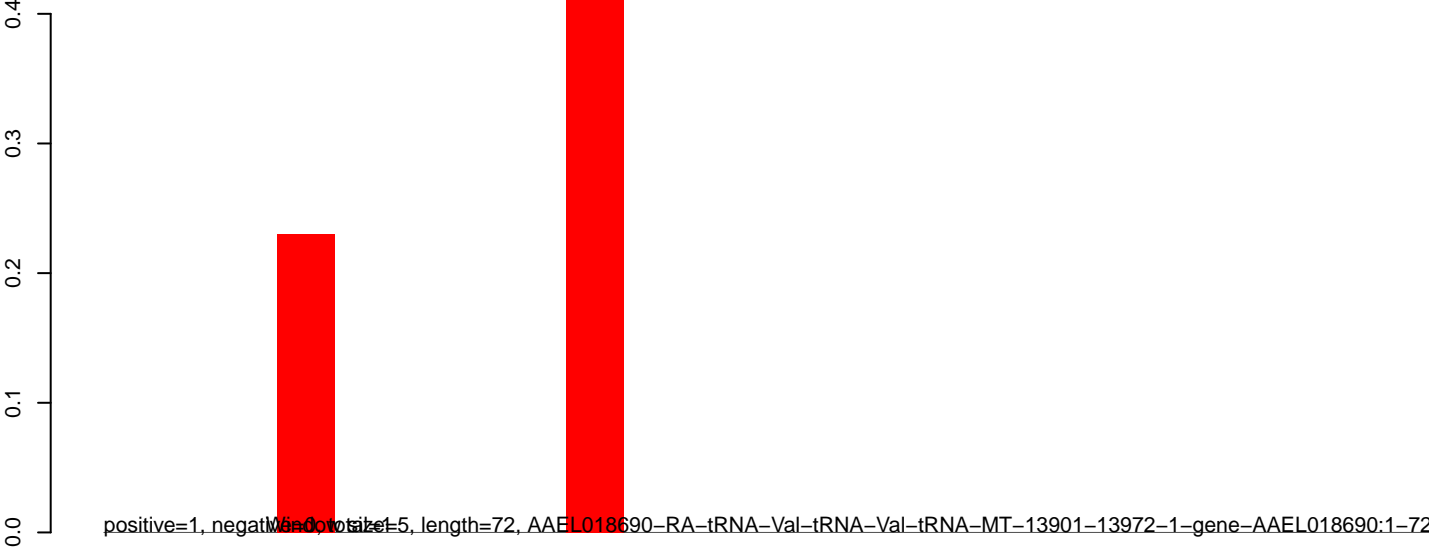
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

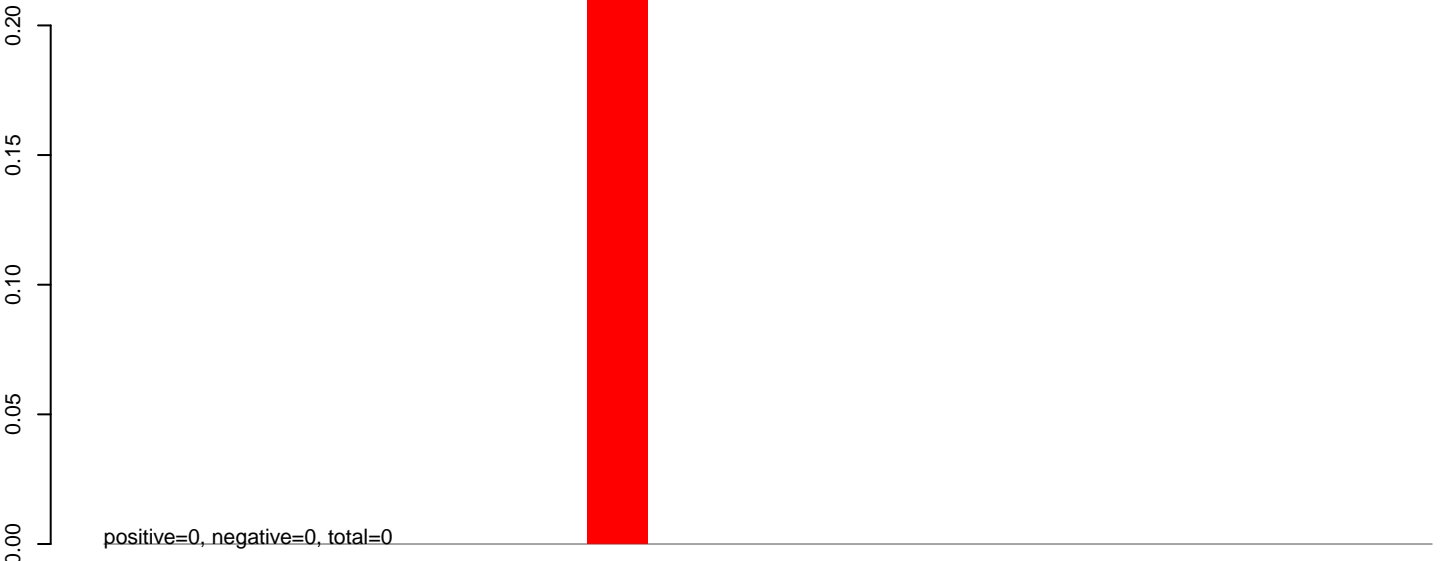


AeAeg_WholeBody_CHIKV.rep

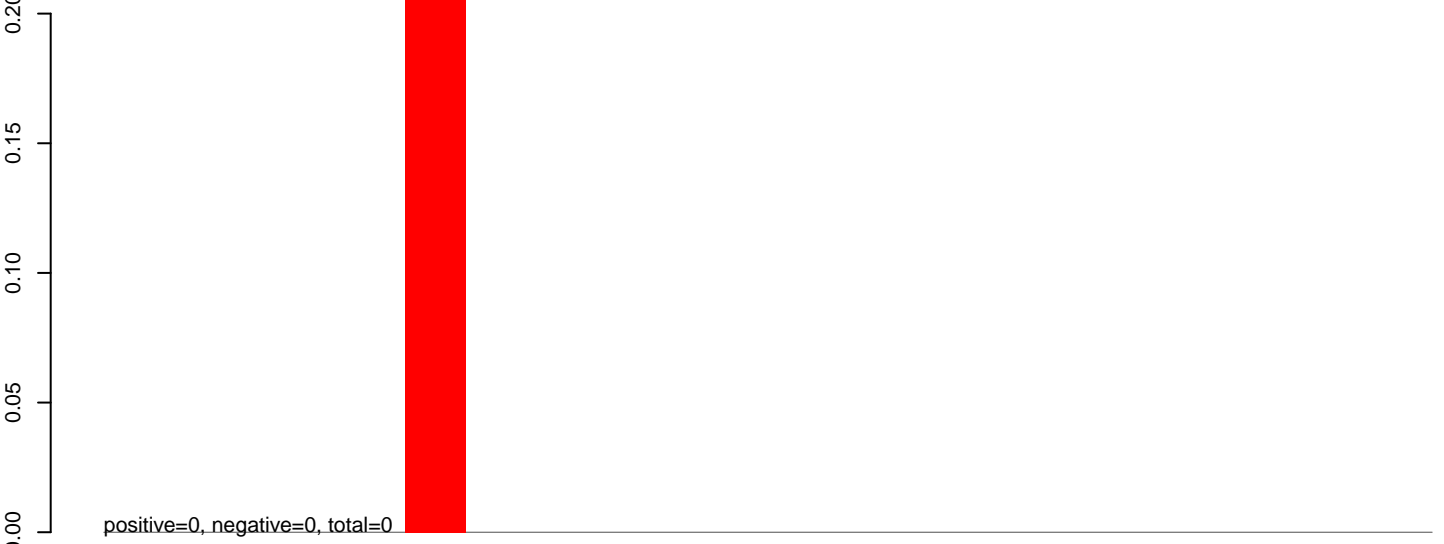


20 40 60 80 100 120

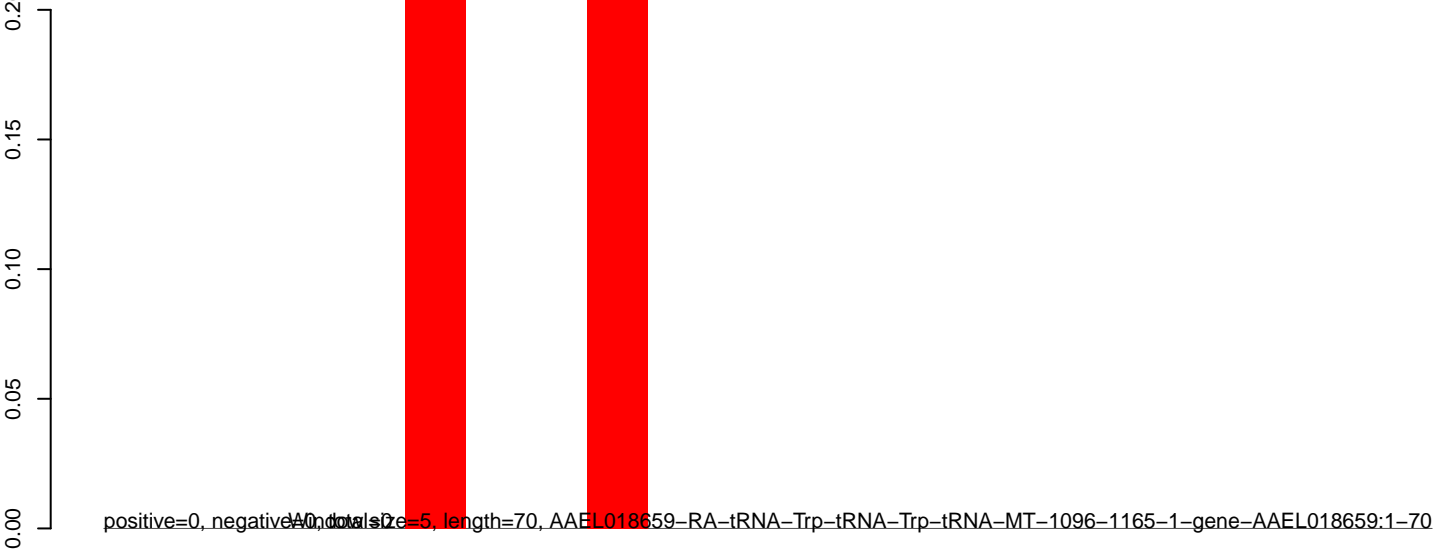
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep

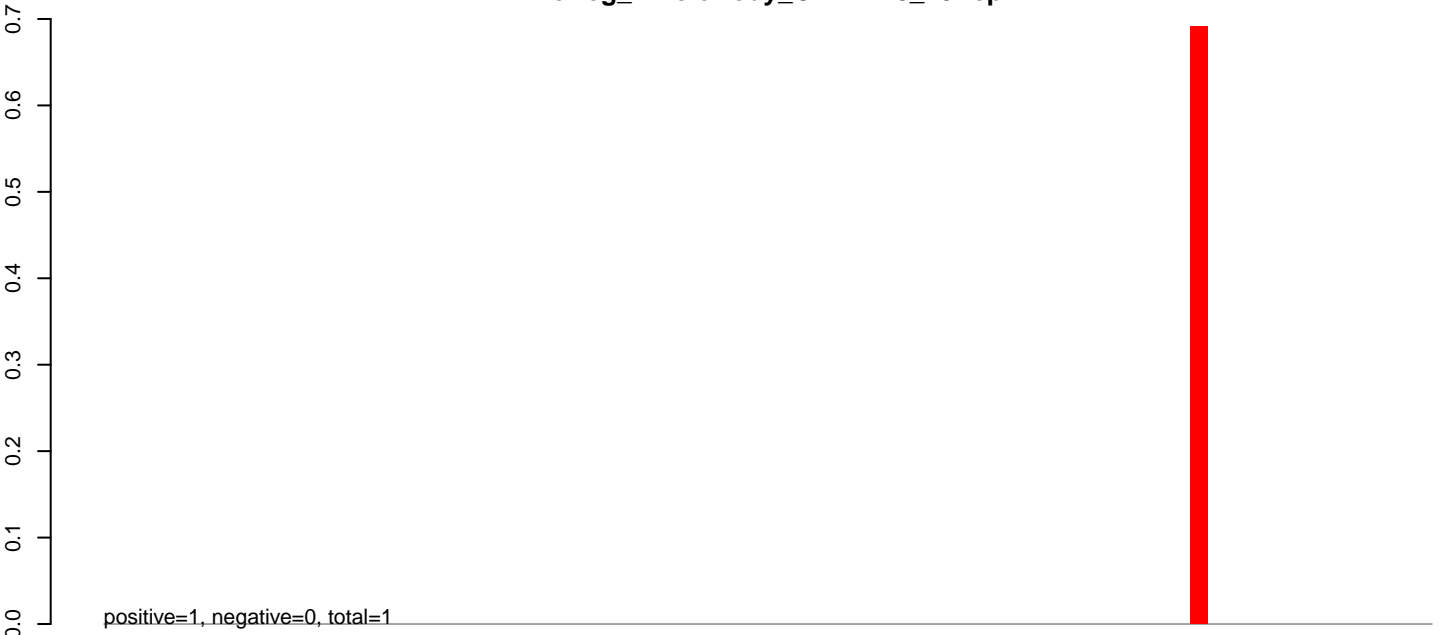


AeAeg_WholeBody_CHIKV.rep



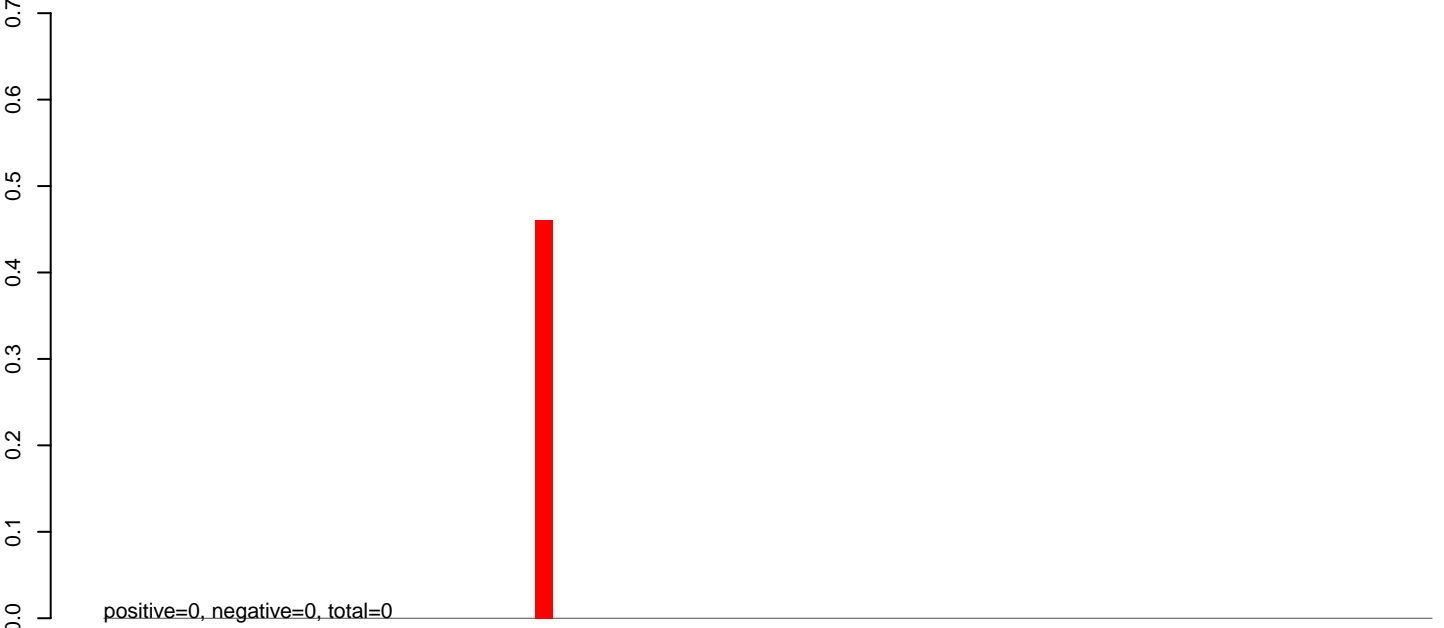
AeAeg_WholeBody_CHIKV.18_23.rep

positive=1, negative=0, total=1



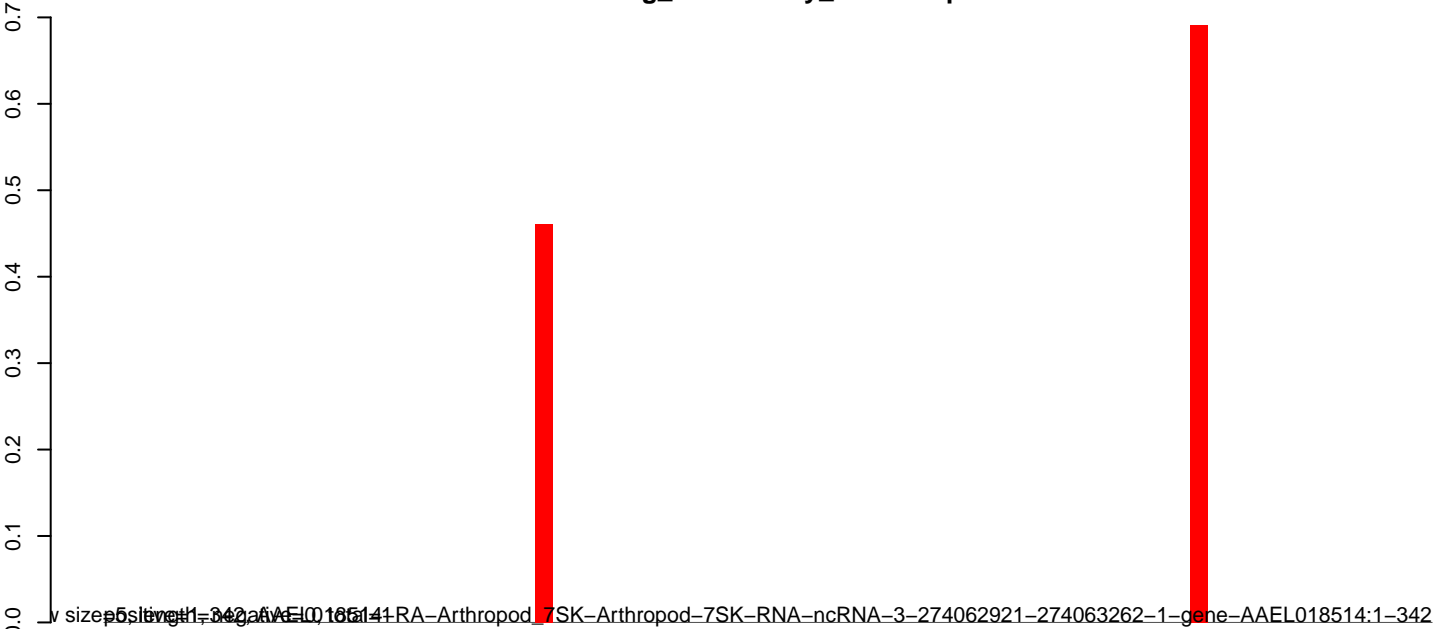
AeAeg_WholeBody_CHIKV.24_35.rep

positive=0, negative=0, total=0

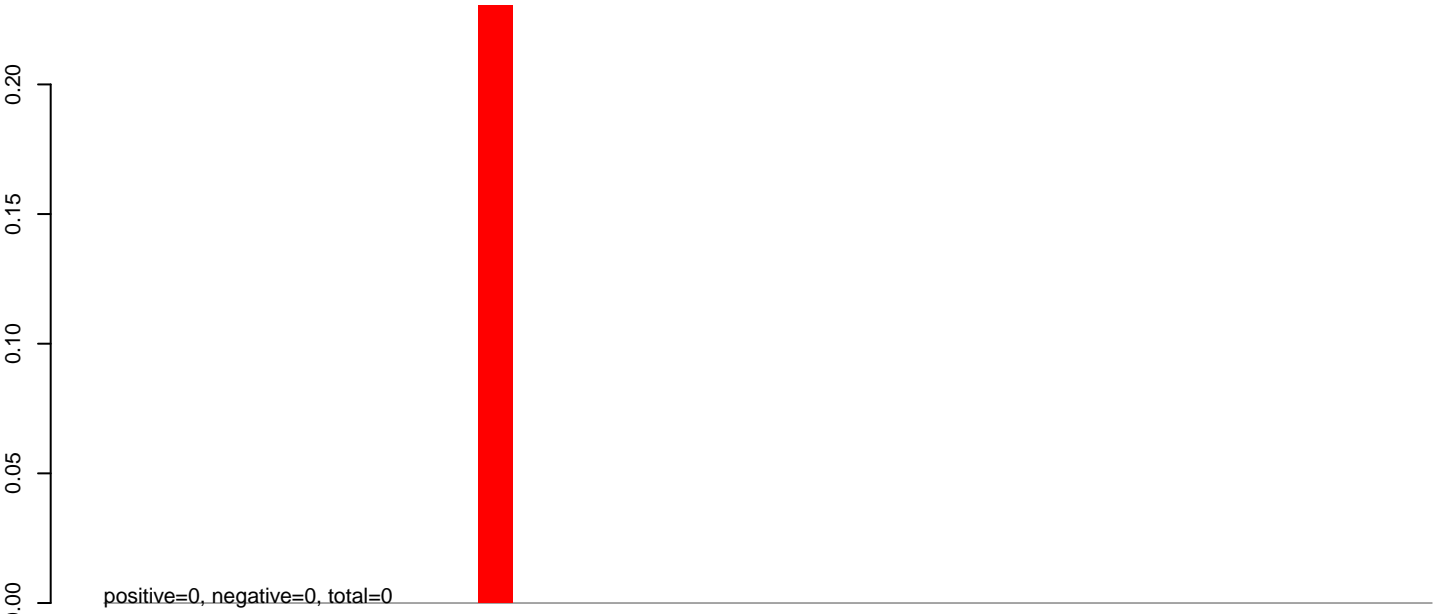


AeAeg_WholeBody_CHIKV.rep

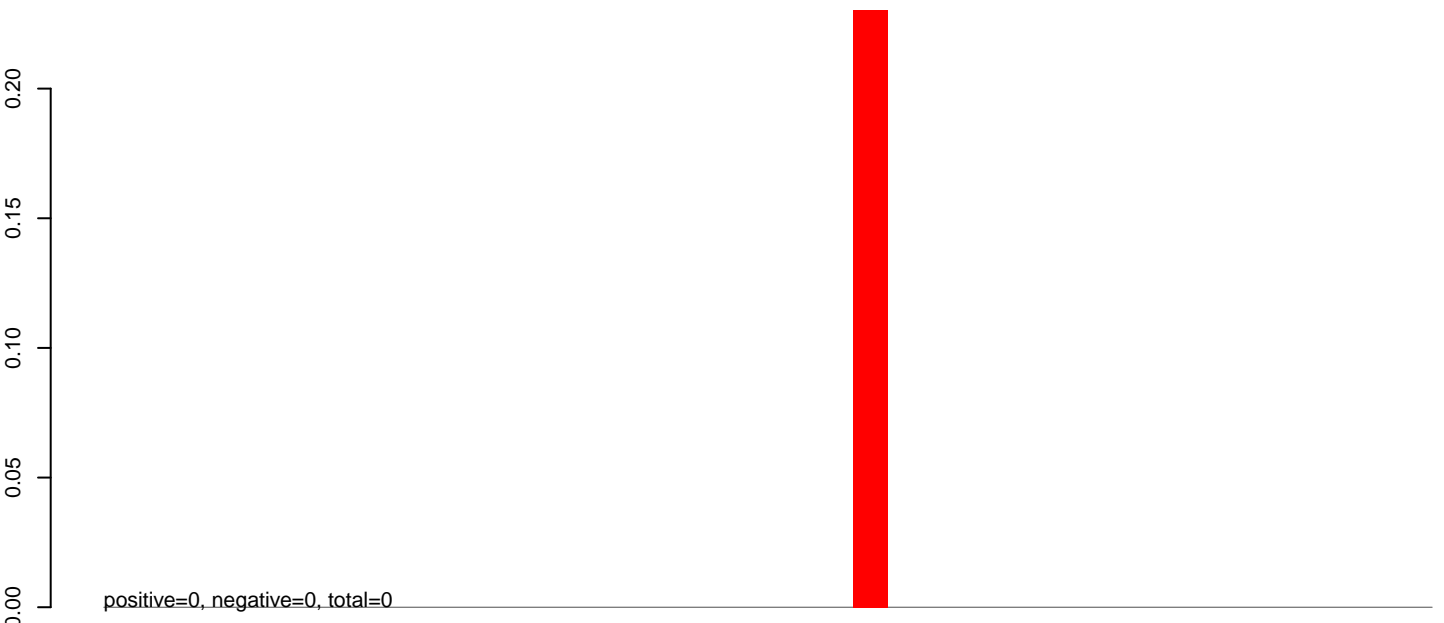
AAEL018514-RA-Arthropod-7SK-Arthropod-7SK-RNA-ncRNA-3-274062921-274063262-1-gene-AAEL018514:1-342



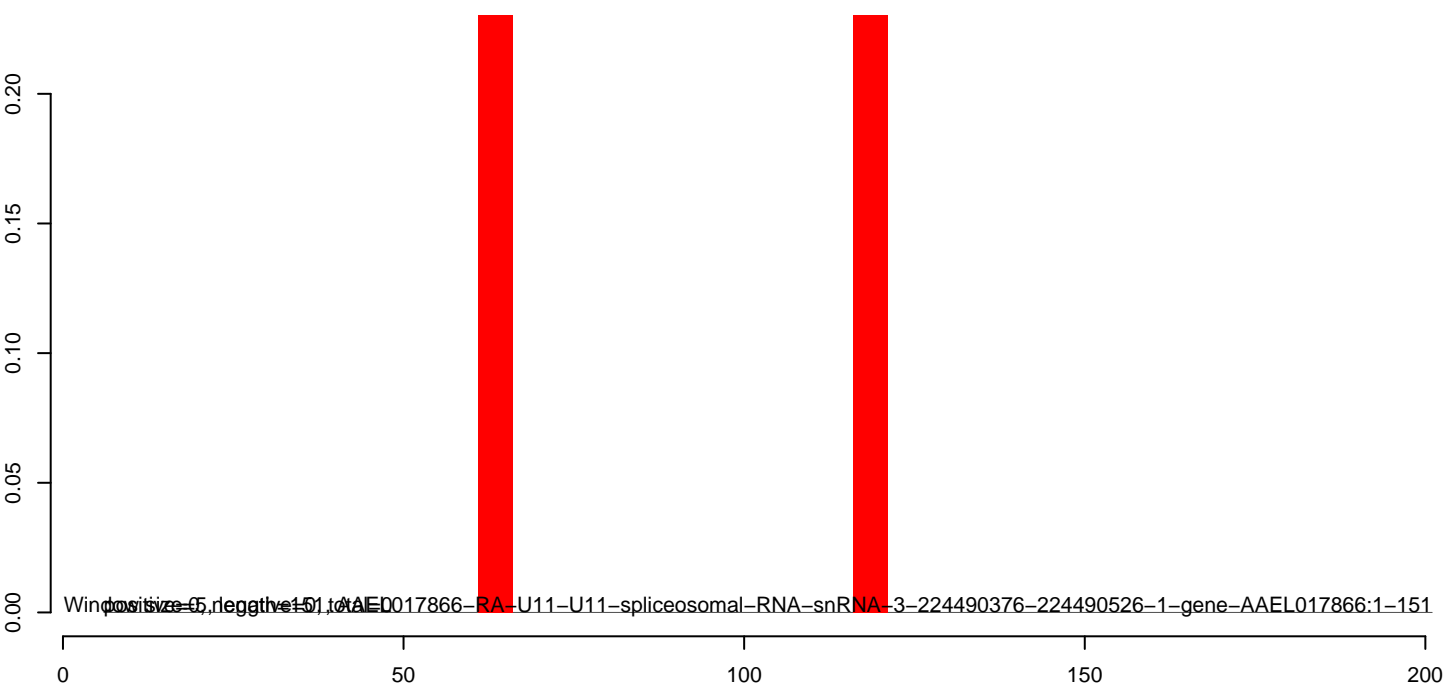
AeAeg_WholeBody_CHIKV.18_23.rep



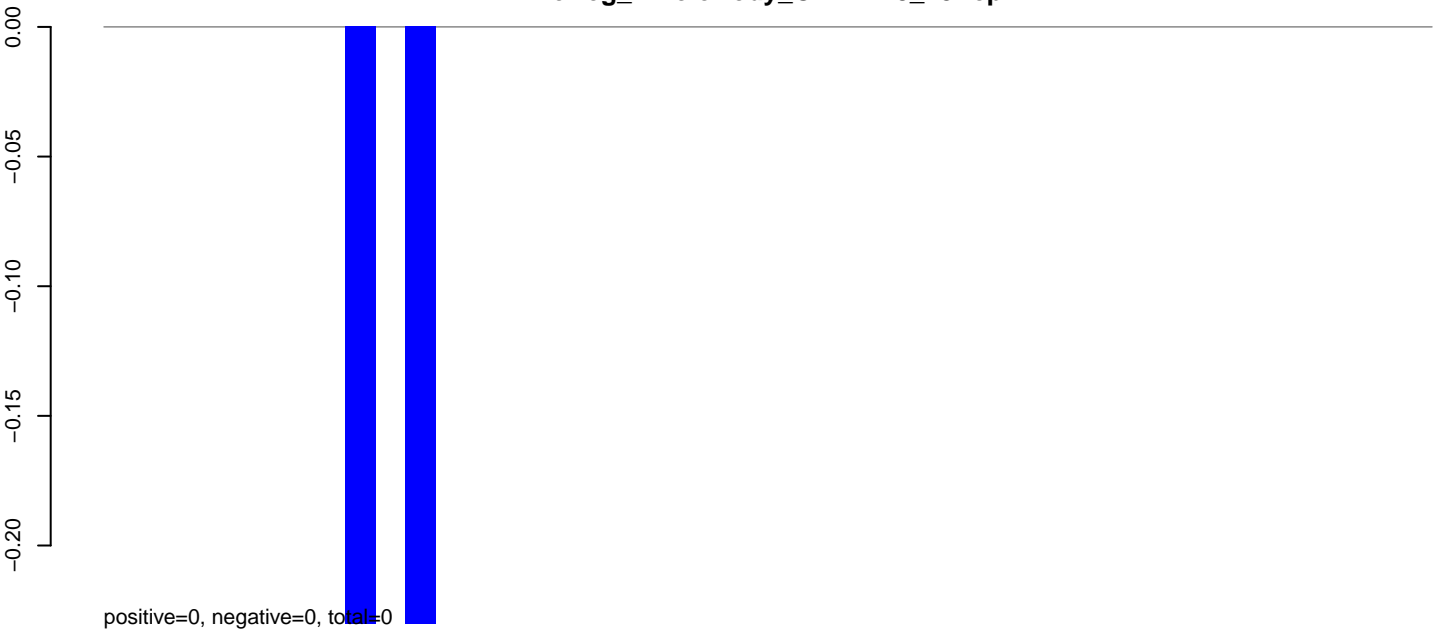
AeAeg_WholeBody_CHIKV.24_35.rep



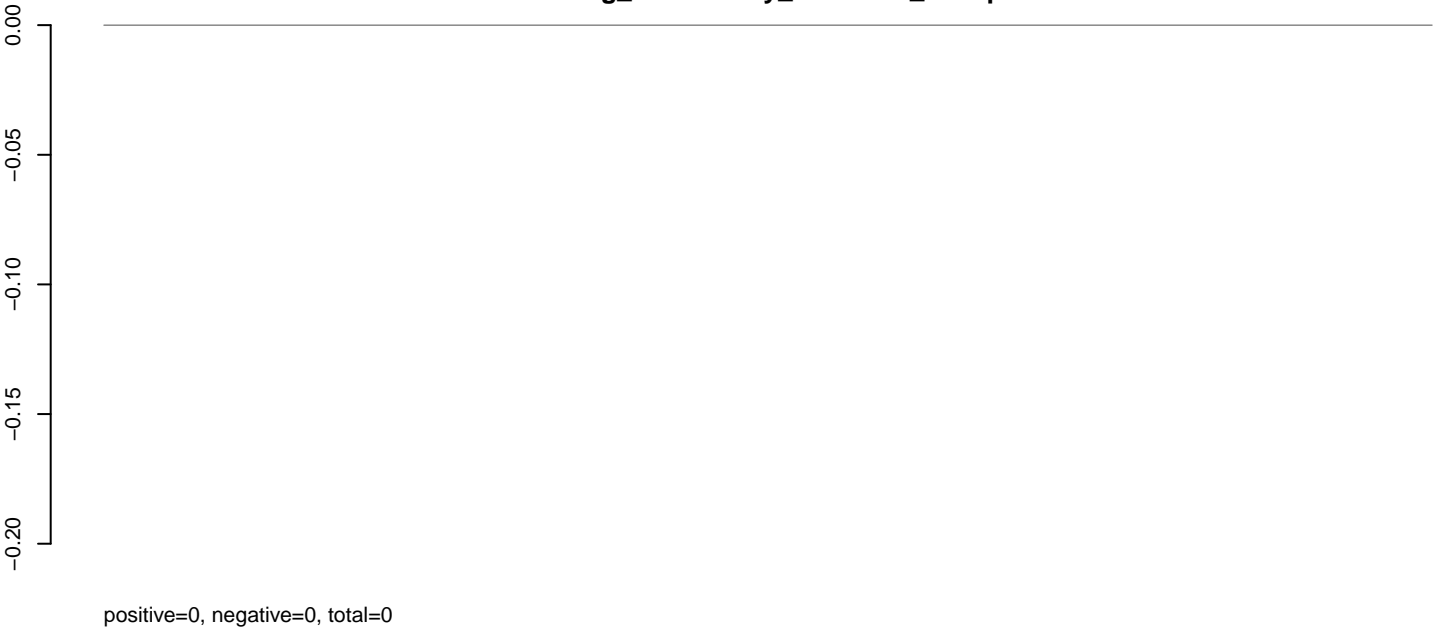
AeAeg_WholeBody_CHIKV.rep



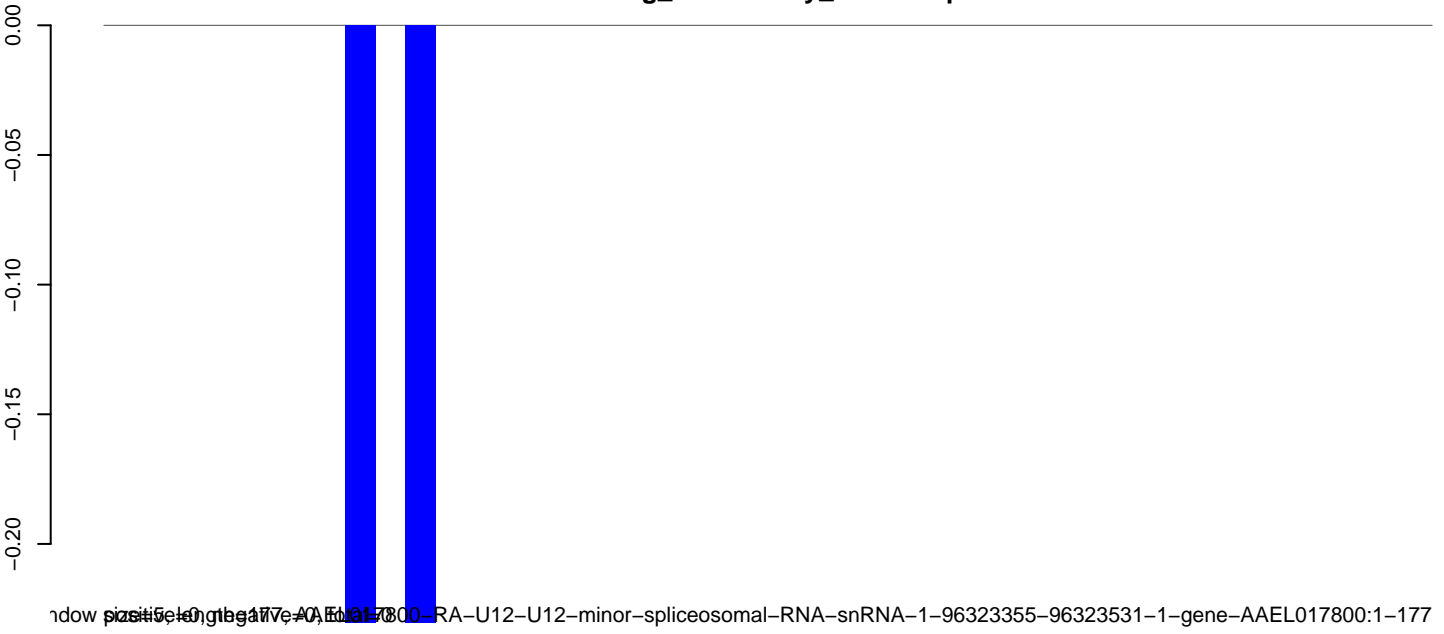
AeAeg_WholeBody_CHIKV.18_23.rep



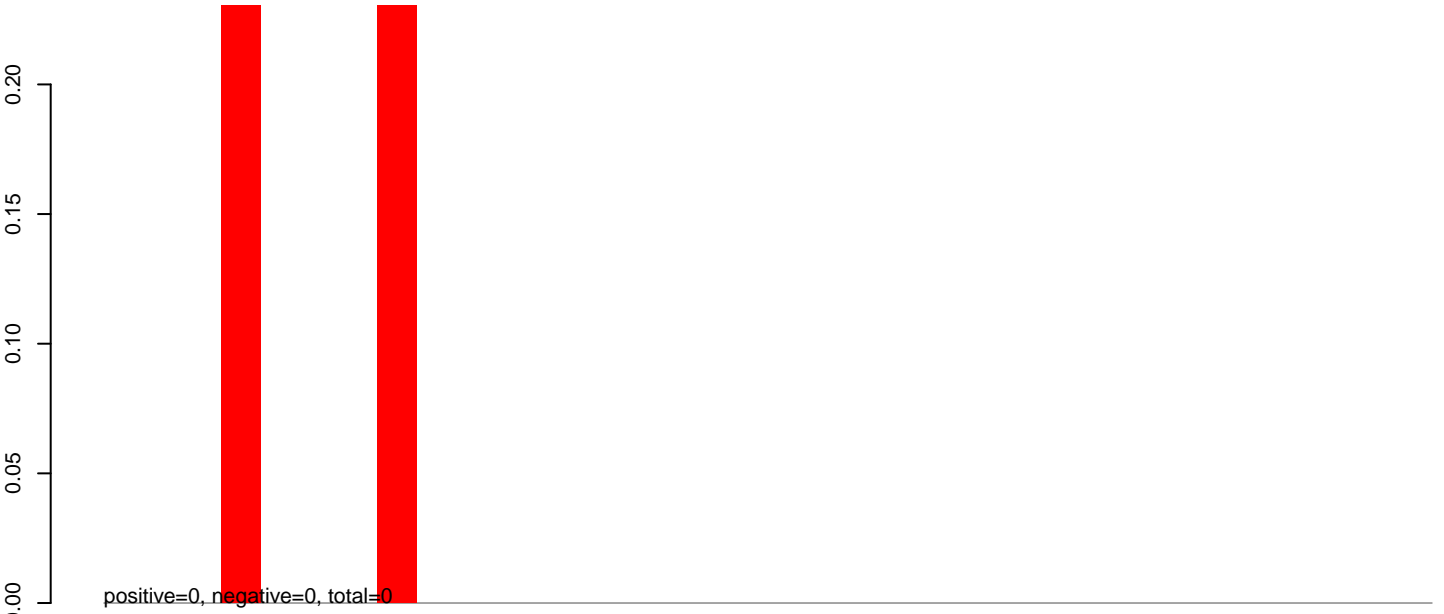
AeAeg_WholeBody_CHIKV.24_35.rep



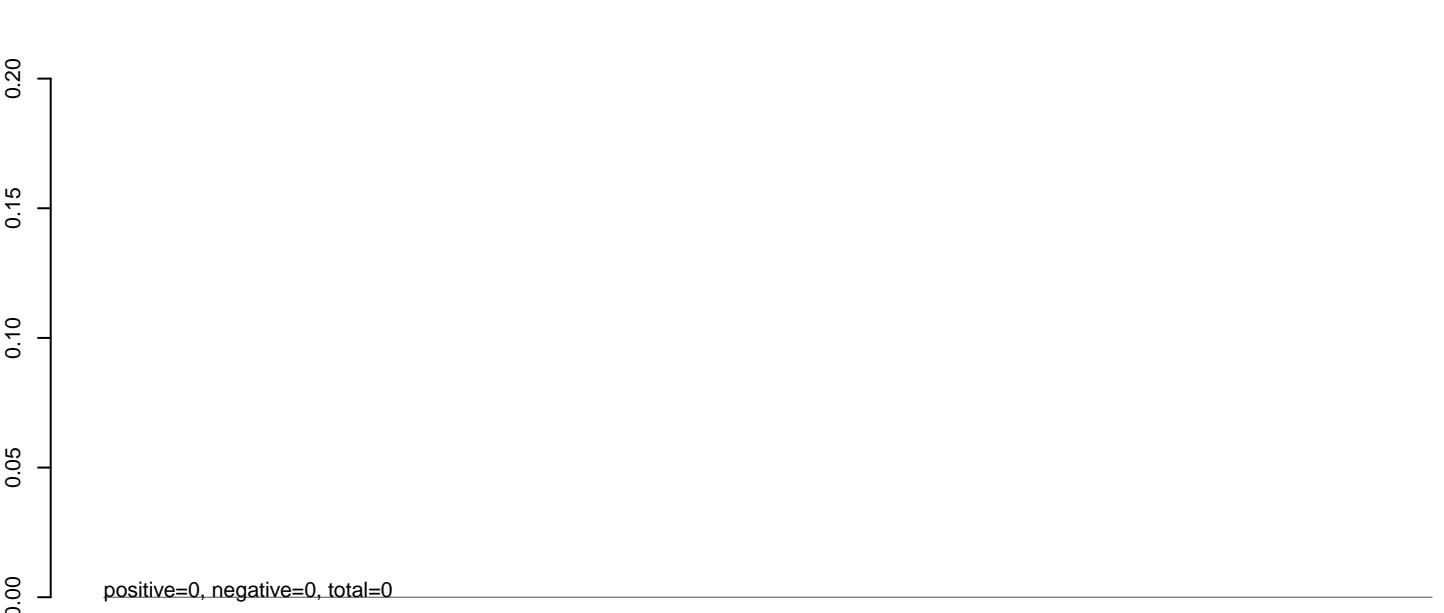
AeAeg_WholeBody_CHIKV.rep



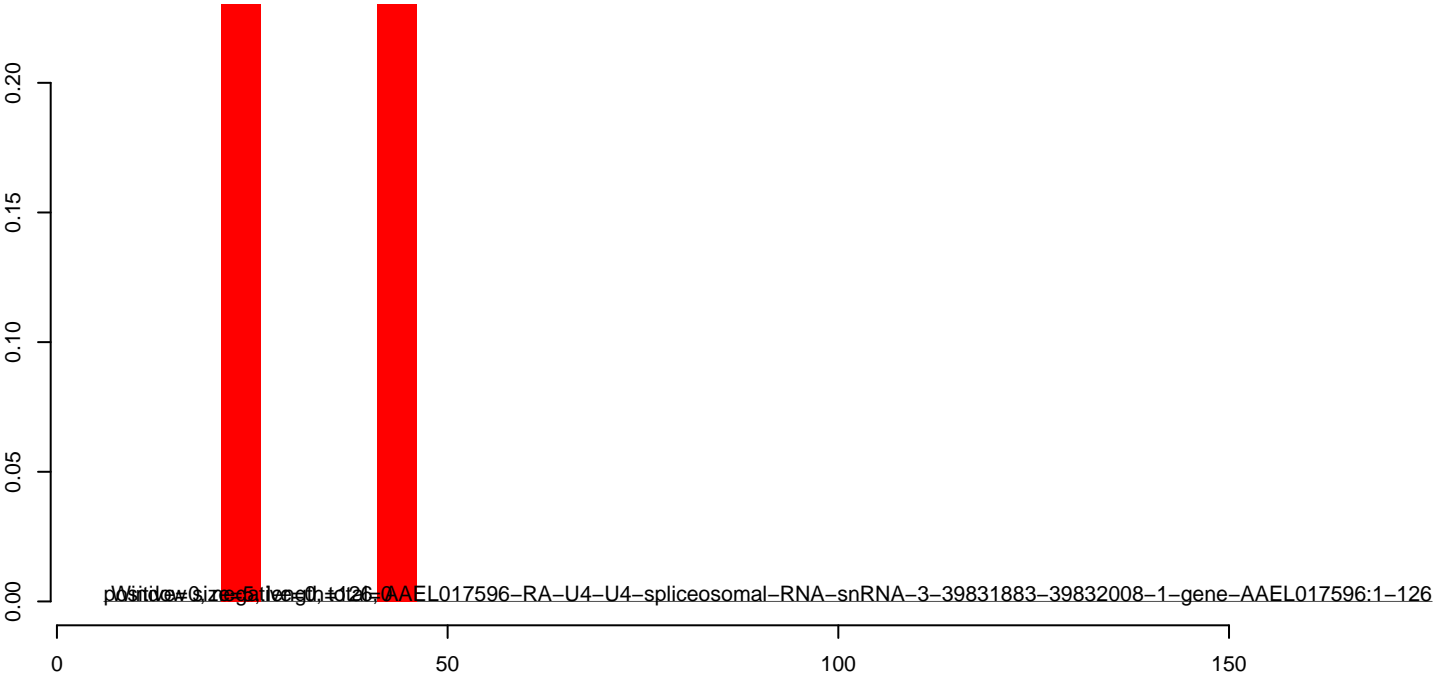
AeAeg_WholeBody_CHIKV.18_23.rep



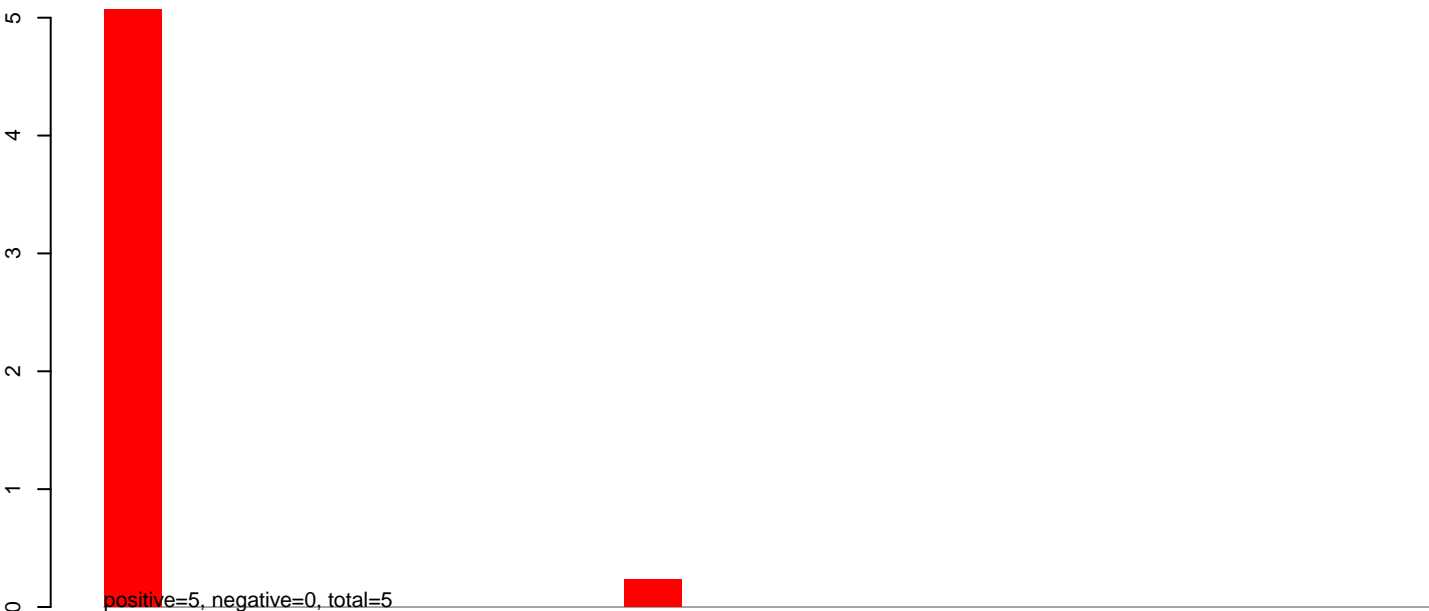
AeAeg_WholeBody_CHIKV.24_35.rep



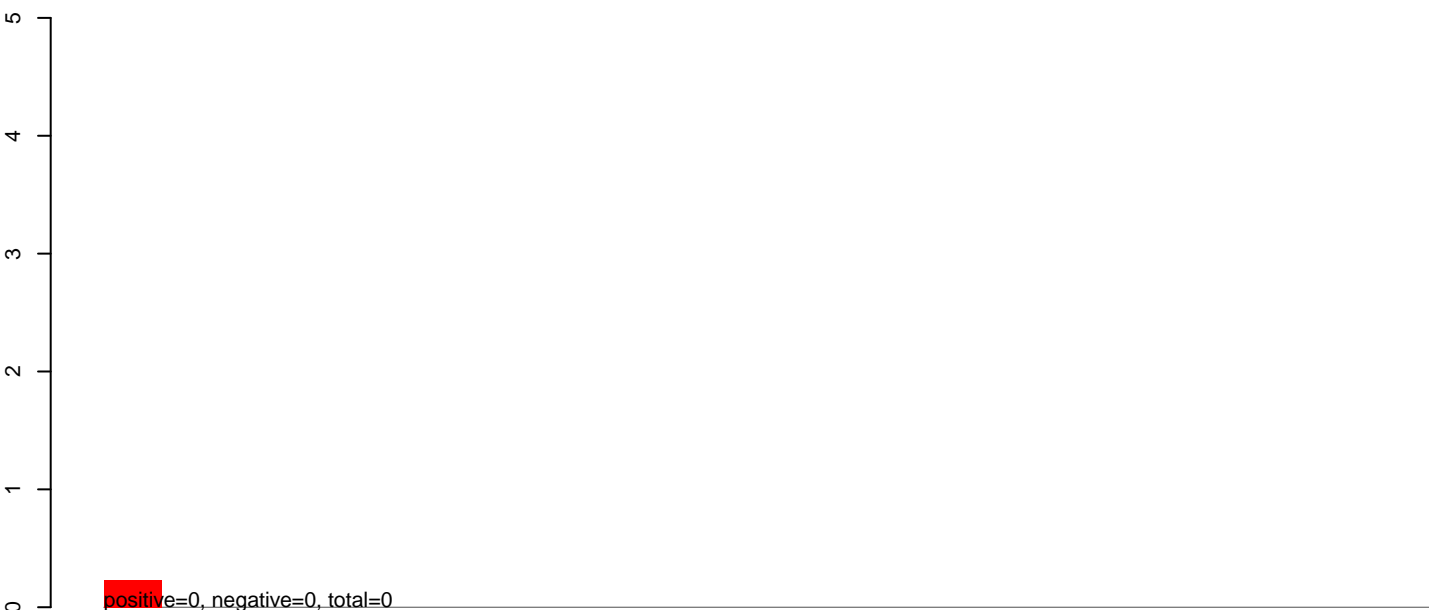
AeAeg_WholeBody_CHIKV.rep



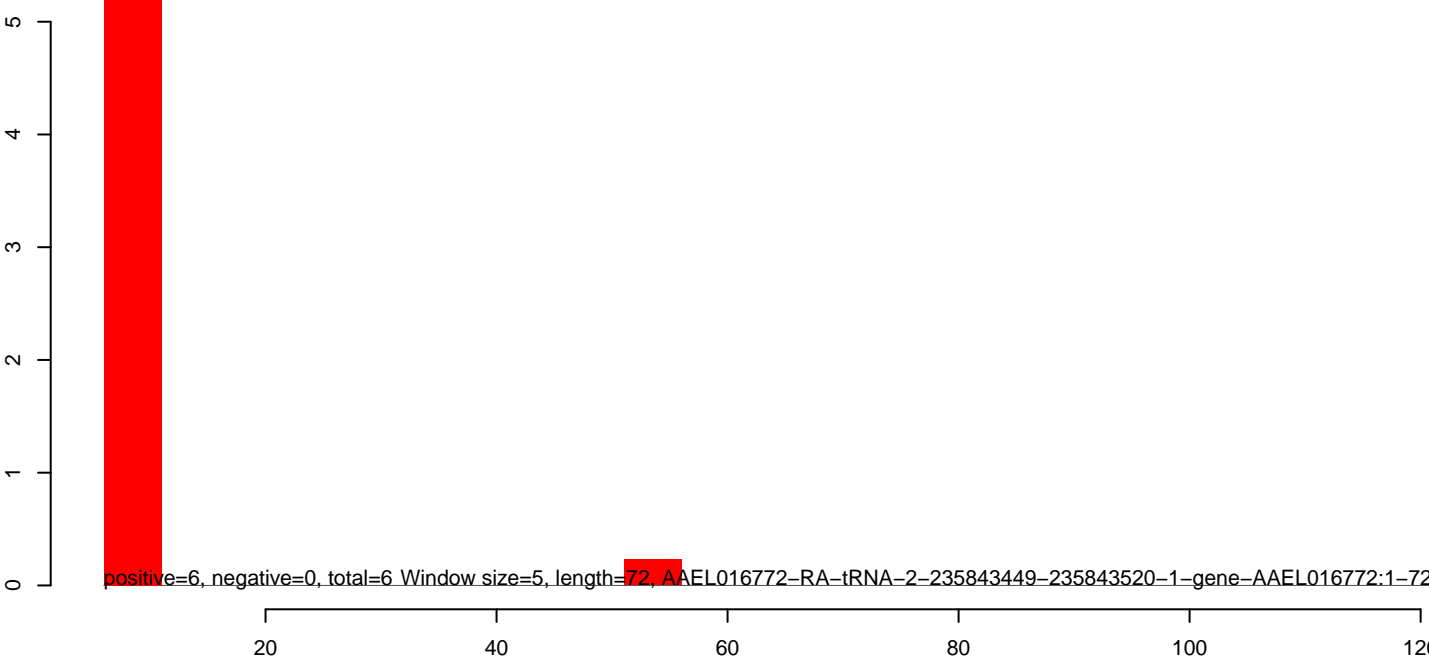
AeAeg_WholeBody_CHIKV.18_23.rep



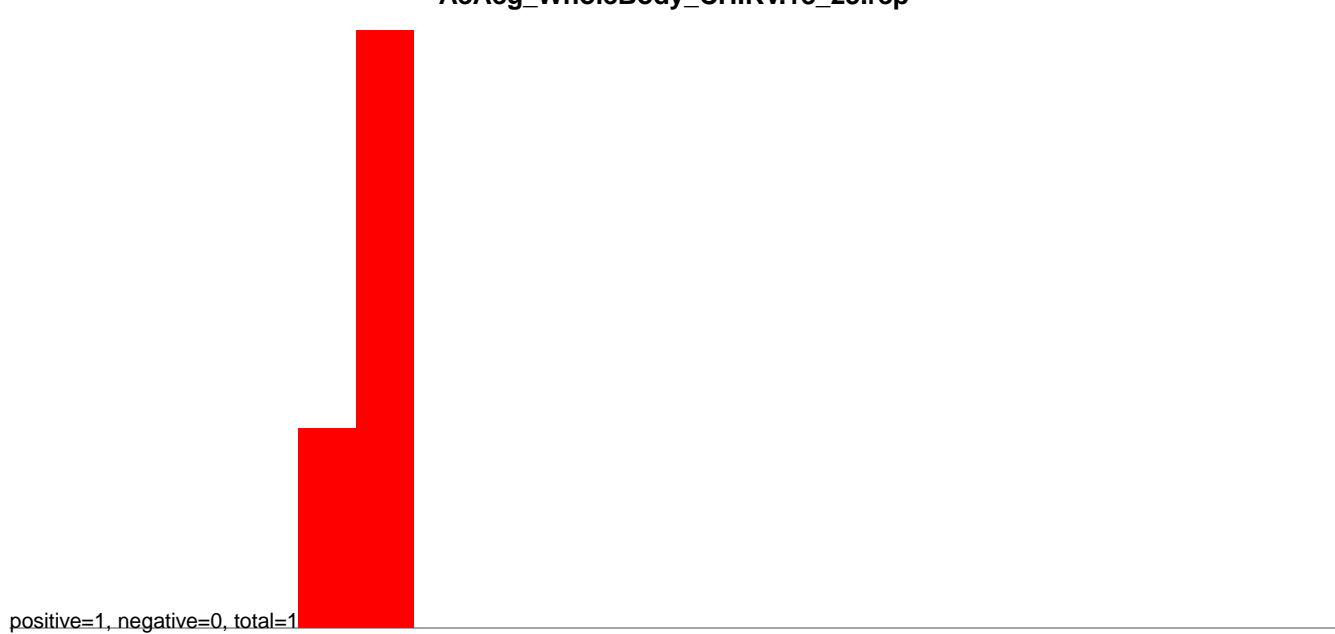
AeAeg_WholeBody_CHIKV.24_35.rep



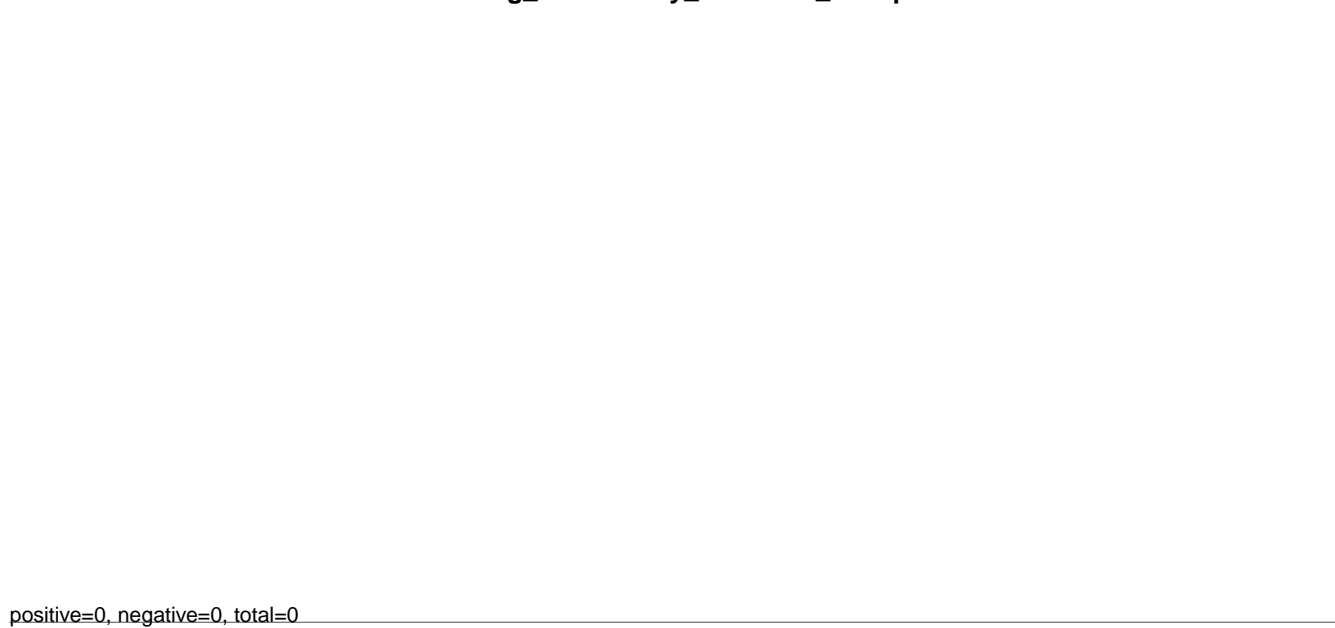
AeAeg_WholeBody_CHIKV.rep



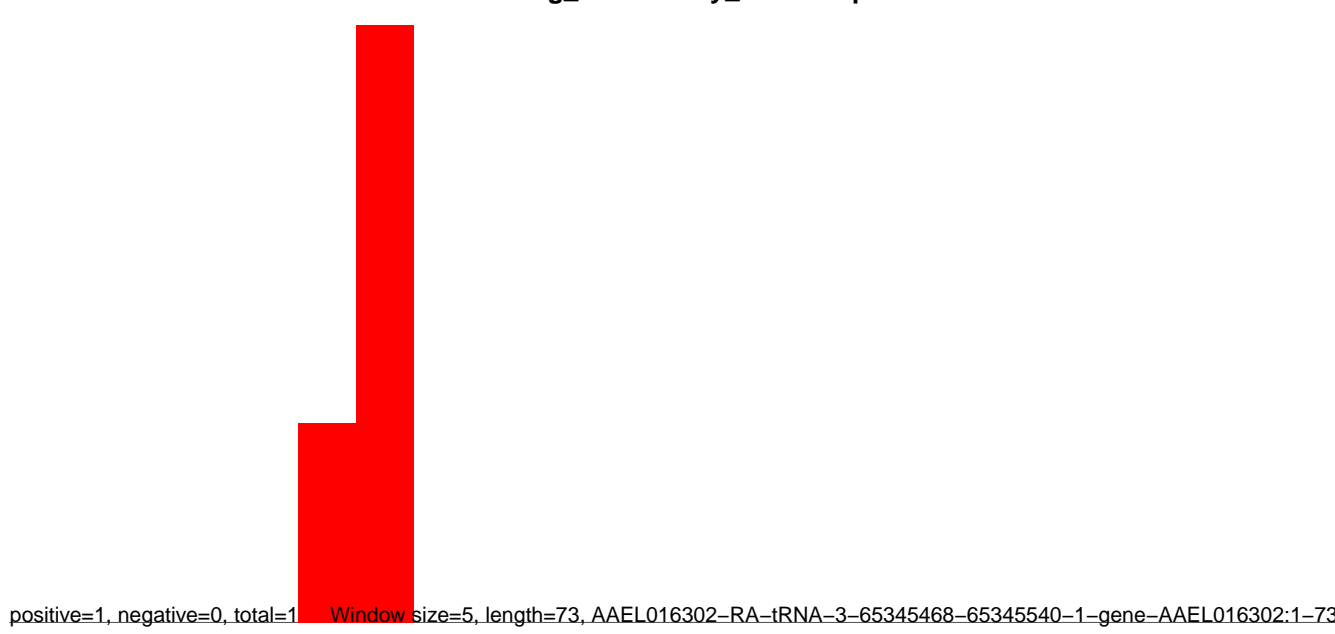
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



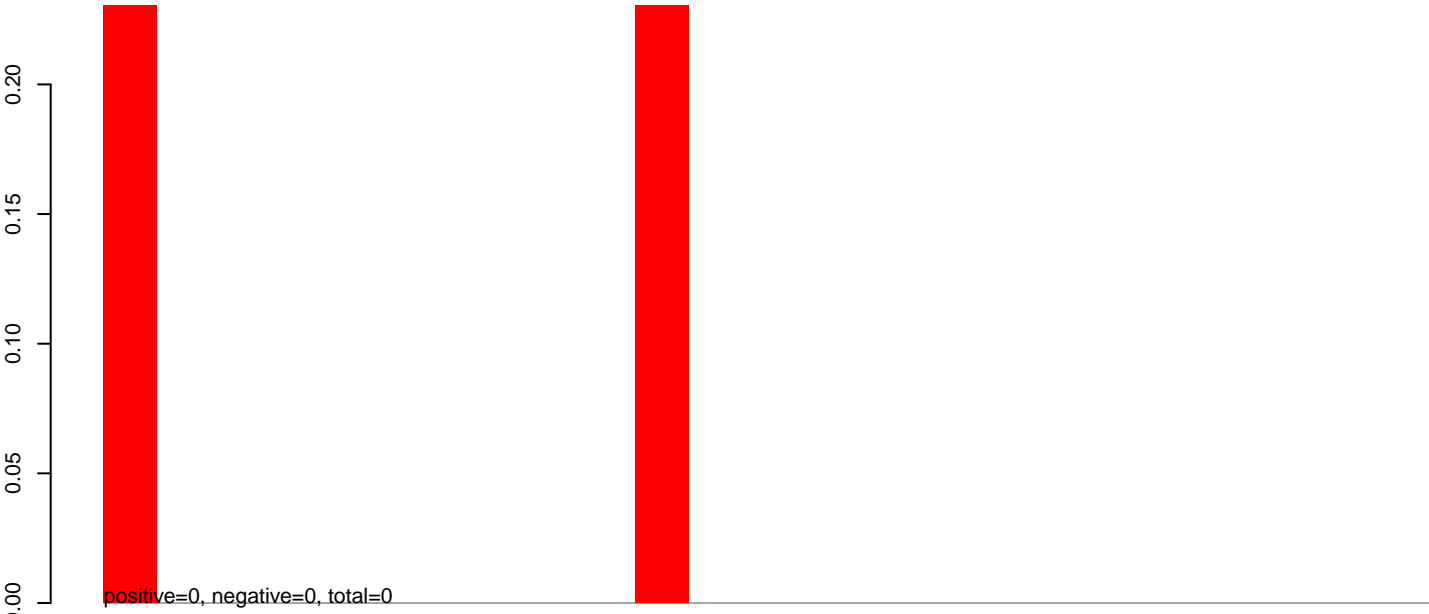
AeAeg_WholeBody_CHIKV.rep



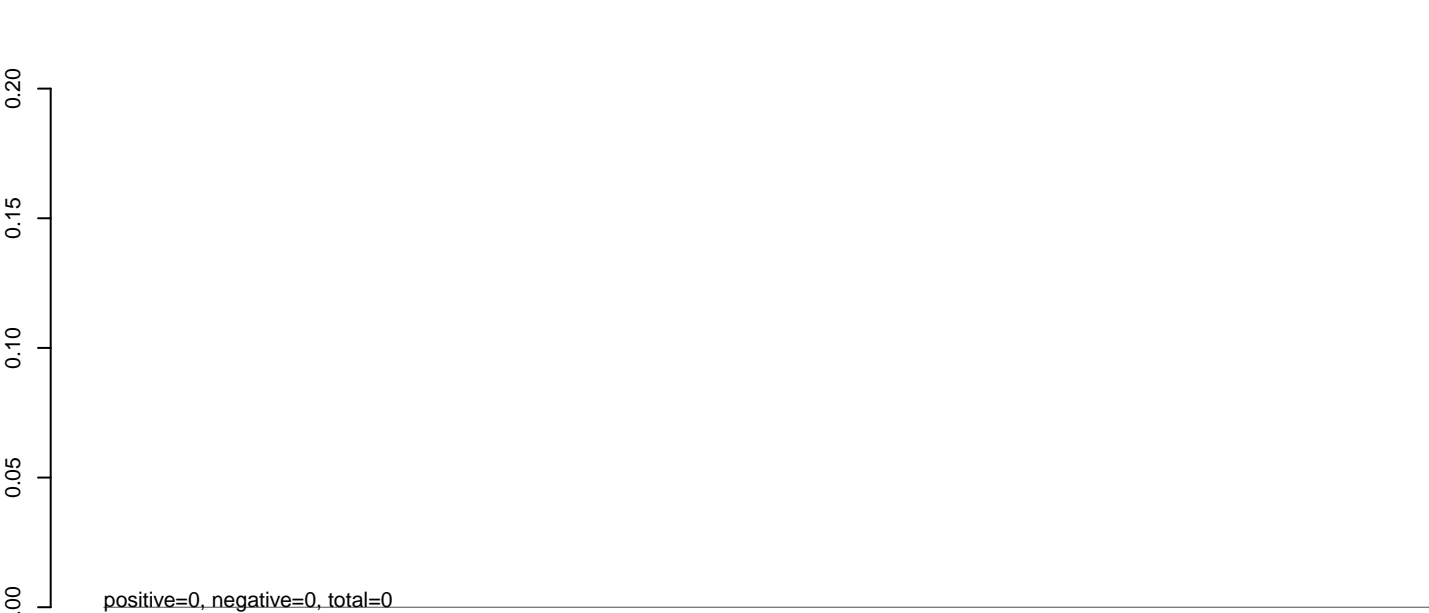
Window size=5, length=73, AAEL016302-RA-tRNA-3-65345468-65345540-1-gene-AAEL016302:1-73

20 40 60 80 100 120

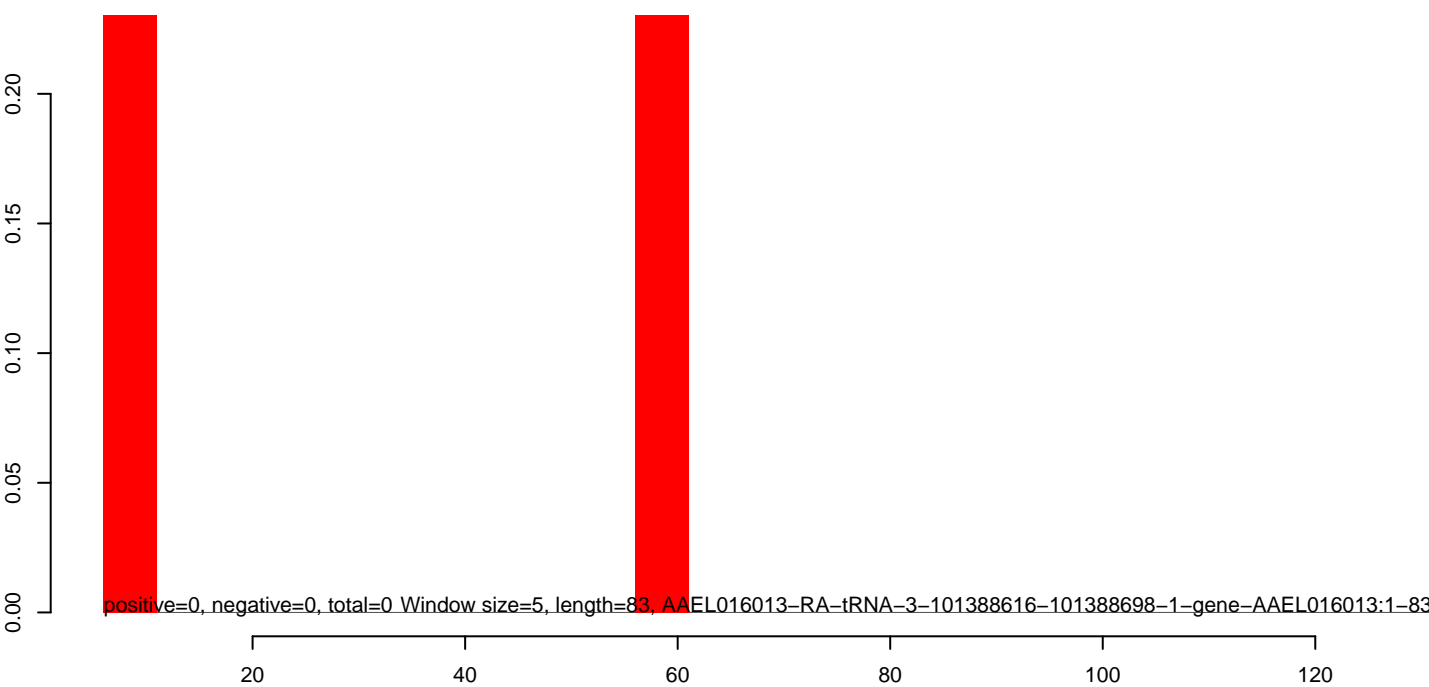
AeAeg_WholeBody_CHIKV.18_23.rep



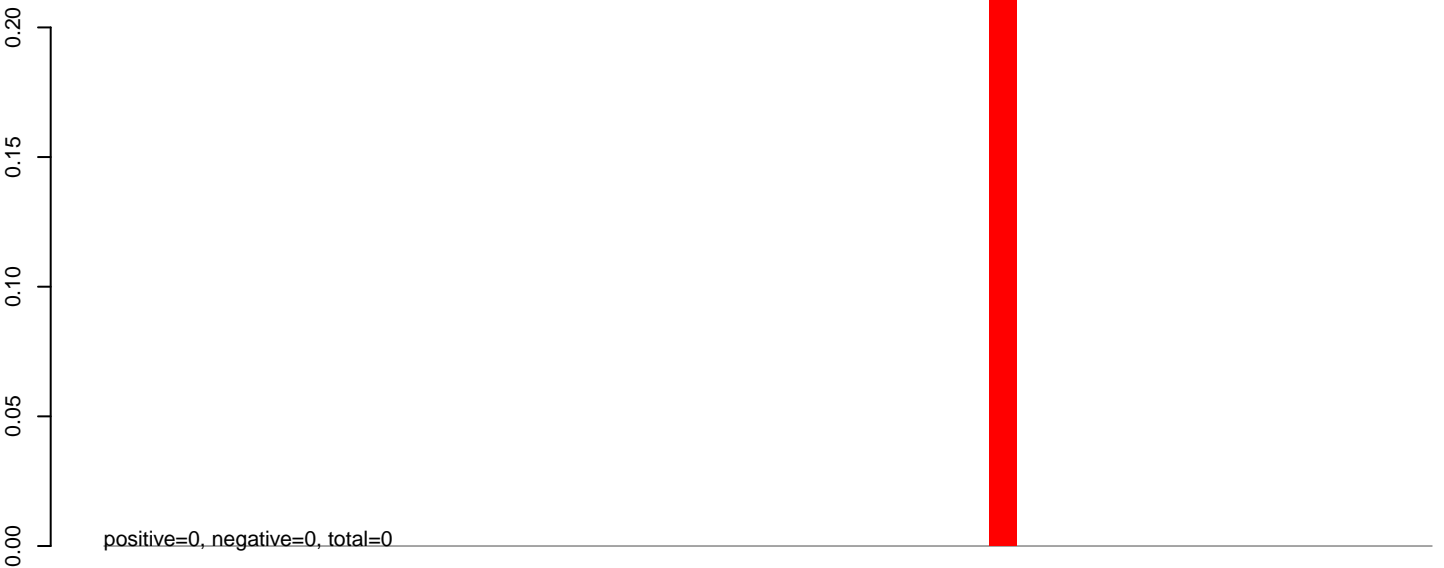
AeAeg_WholeBody_CHIKV.24_35.rep



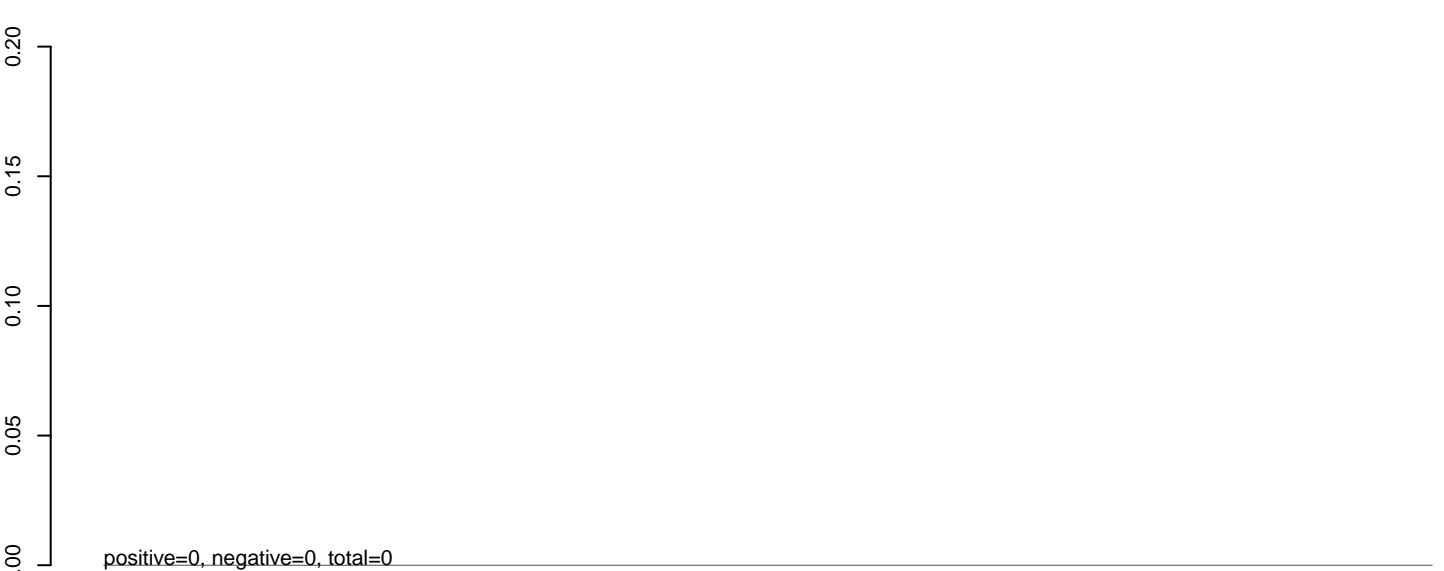
AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep

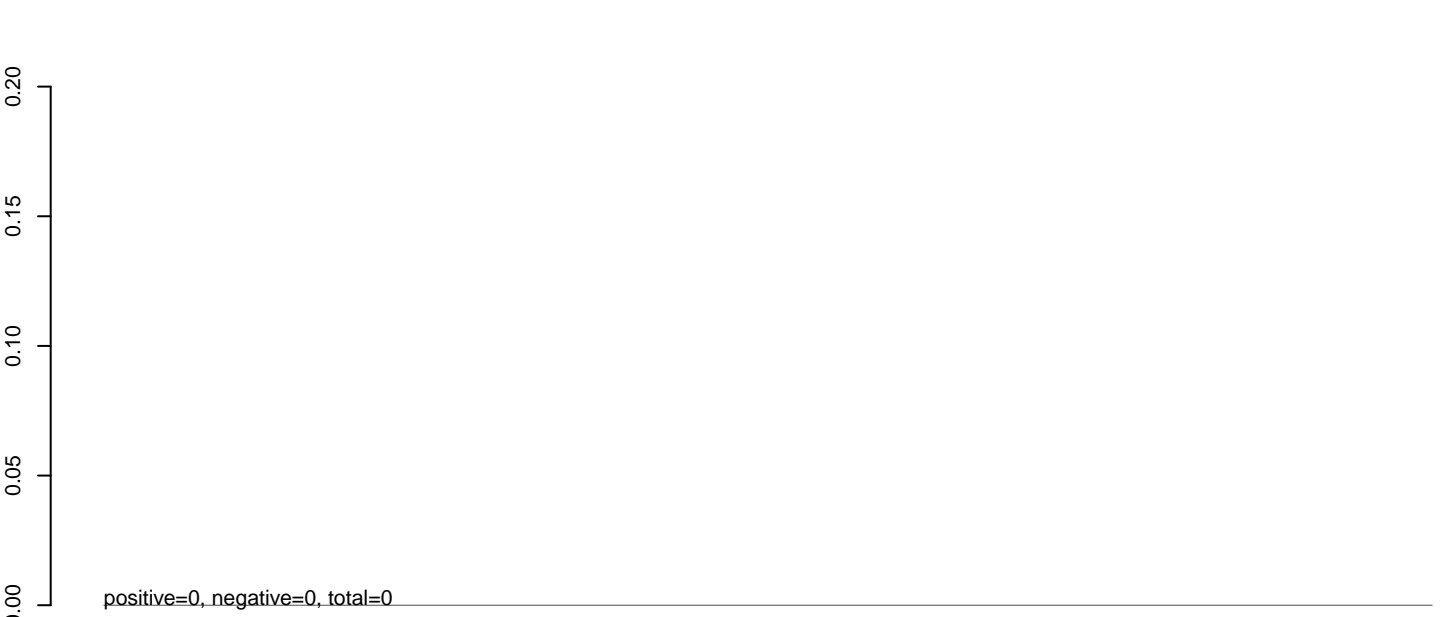


0 50 100 150 200 250

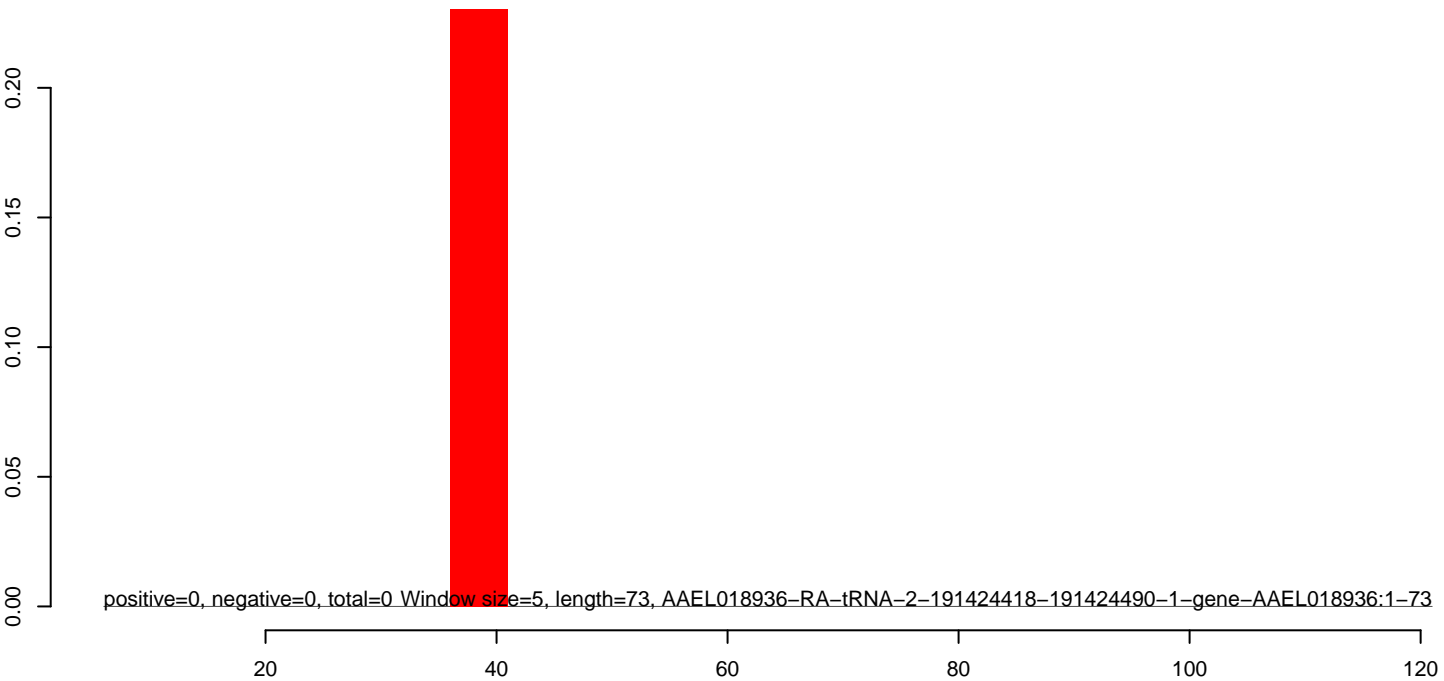
AeAeg_WholeBody_CHIKV.18_23.rep



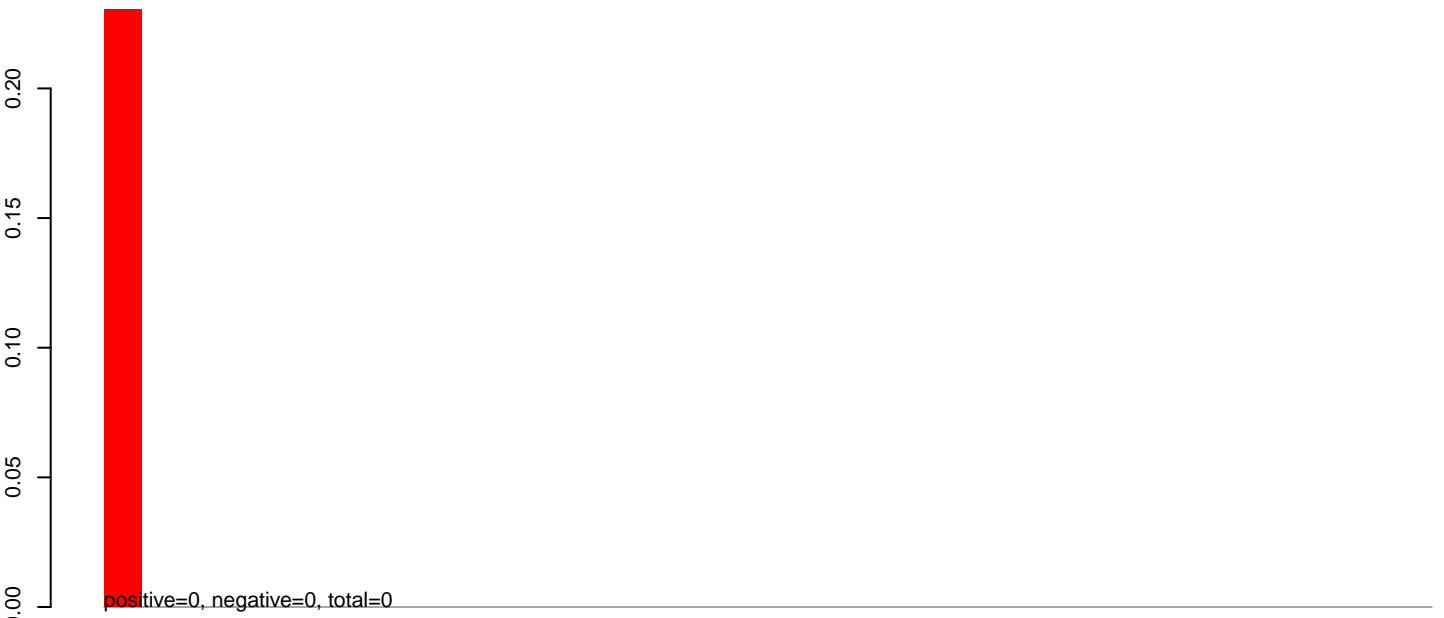
AeAeg_WholeBody_CHIKV.24_35.rep



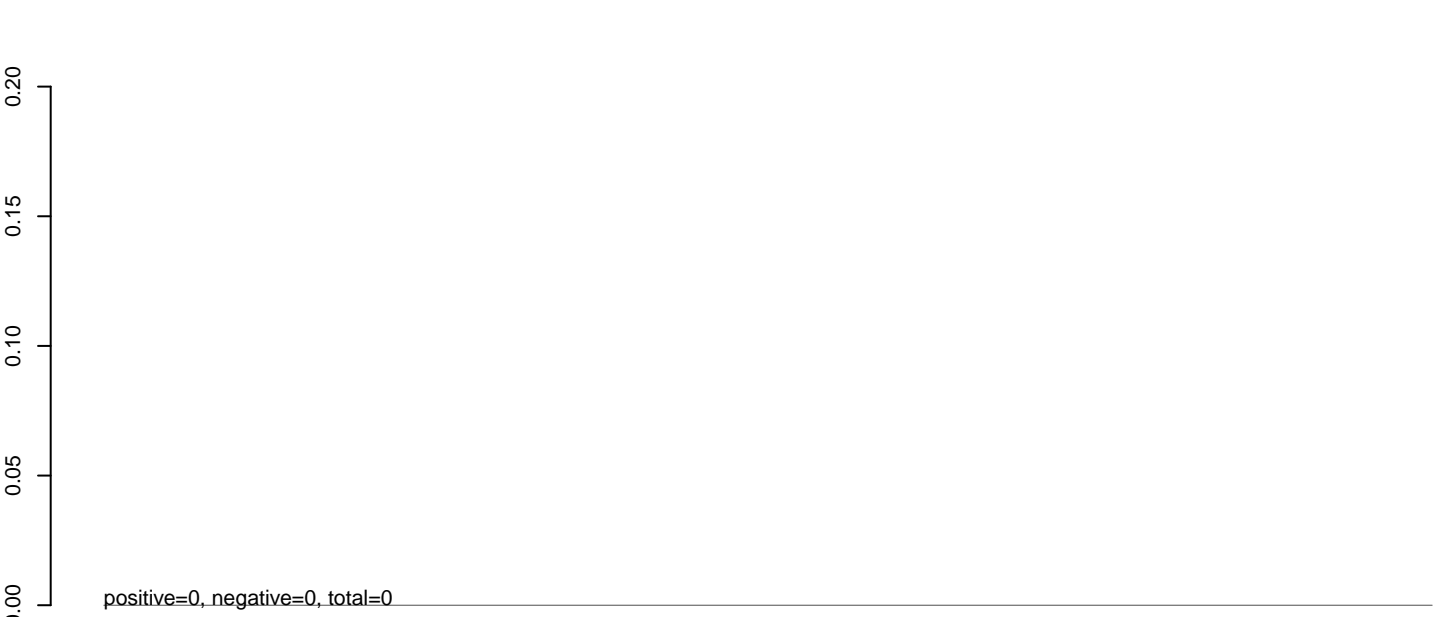
AeAeg_WholeBody_CHIKV.rep



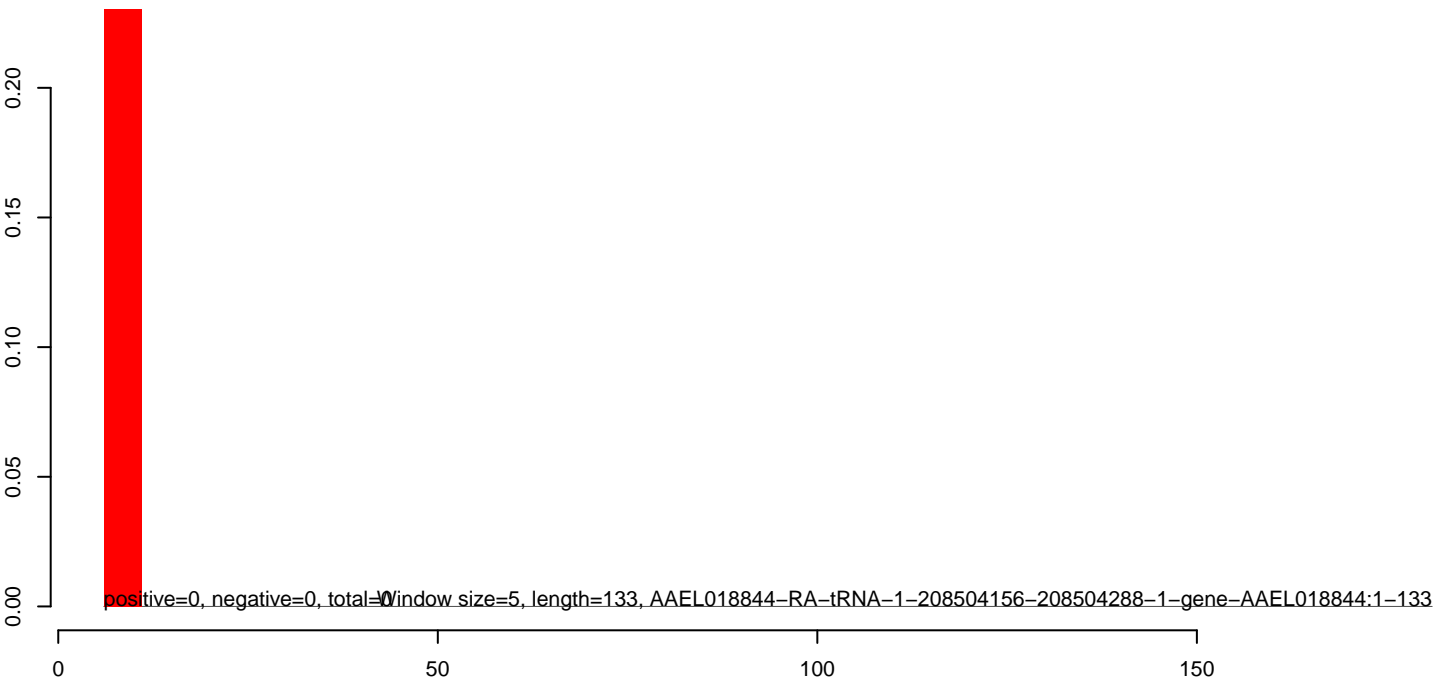
AeAeg_WholeBody_CHIKV.18_23.rep



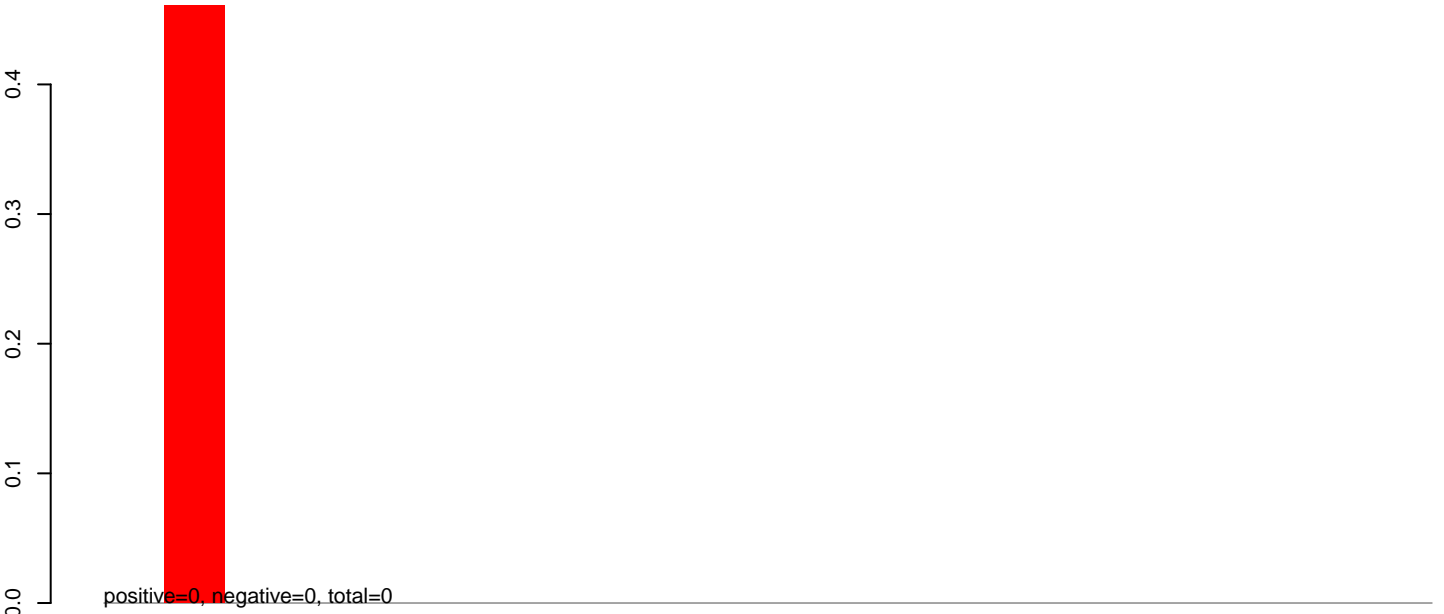
AeAeg_WholeBody_CHIKV.24_35.rep



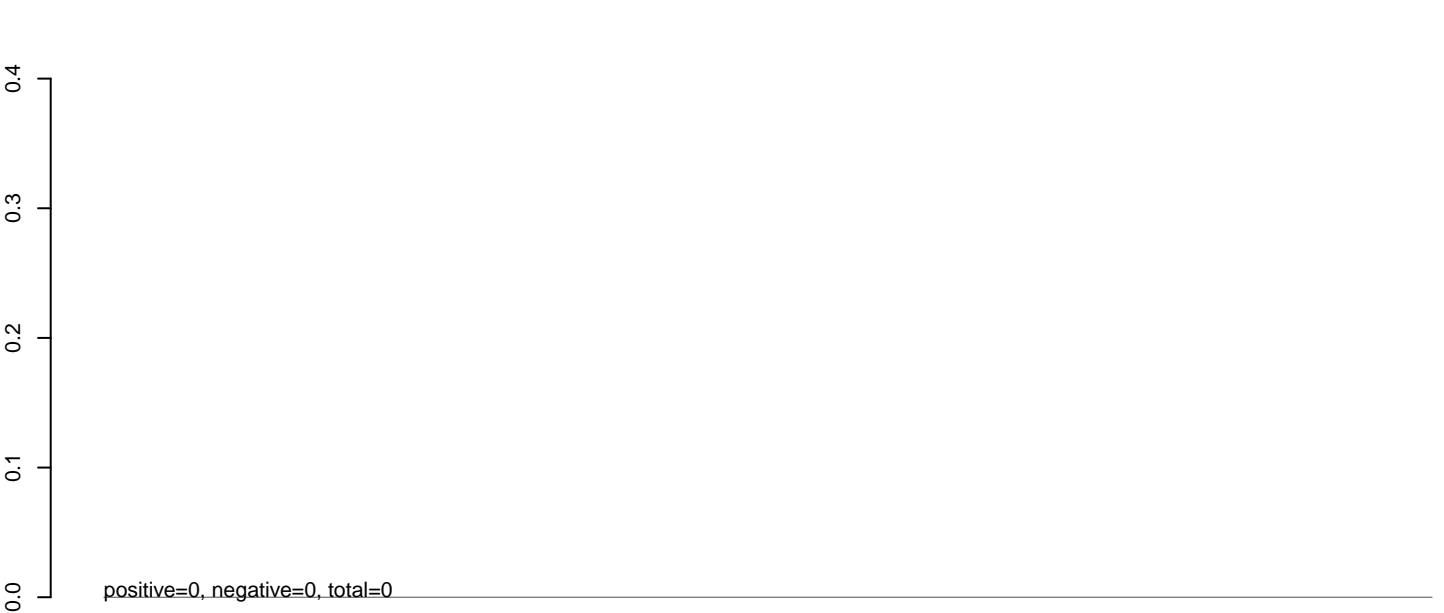
AeAeg_WholeBody_CHIKV.rep



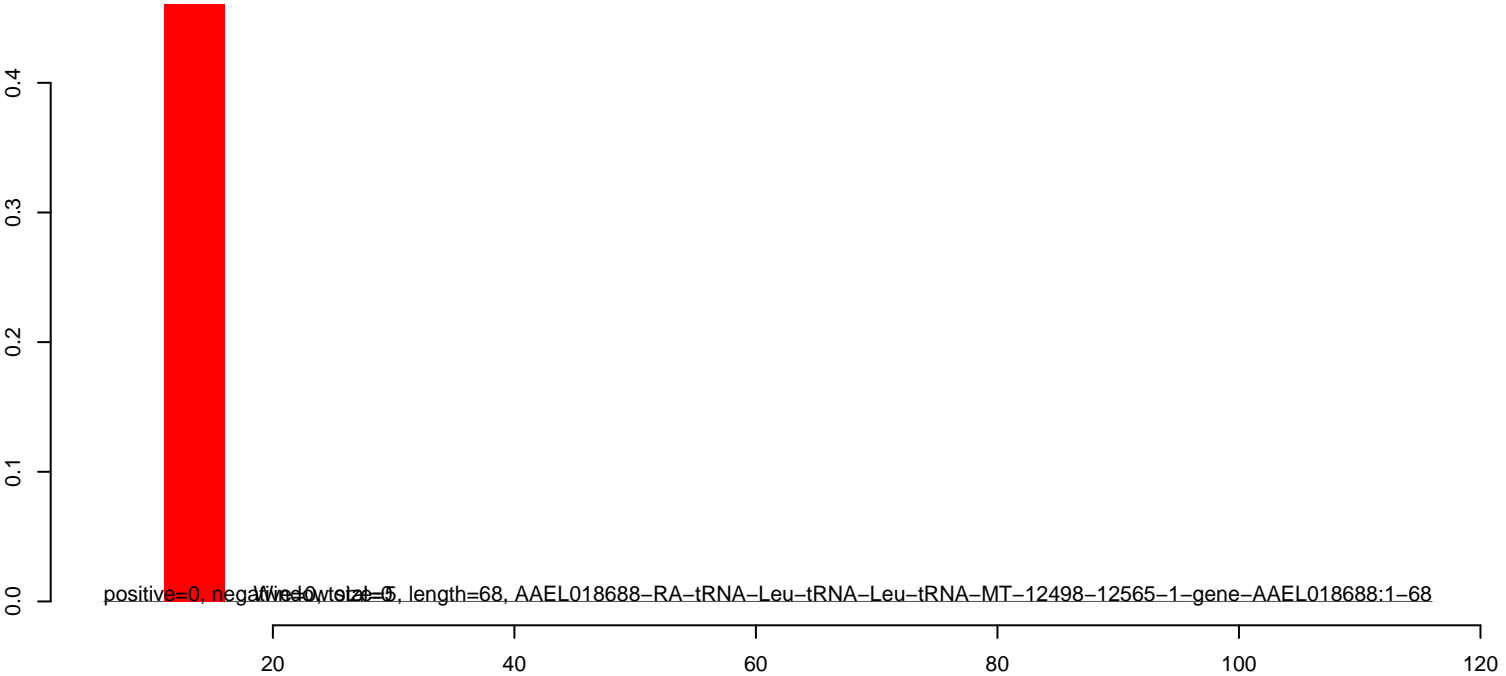
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



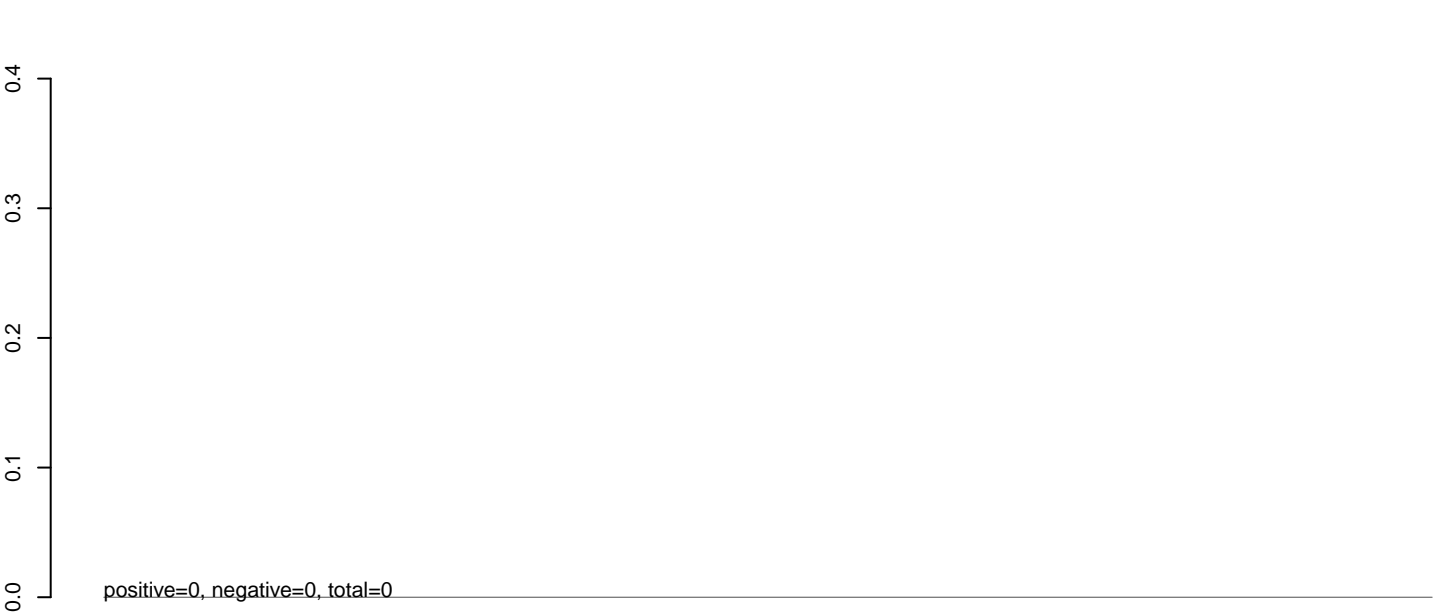
AeAeg_WholeBody_CHIKV.rep



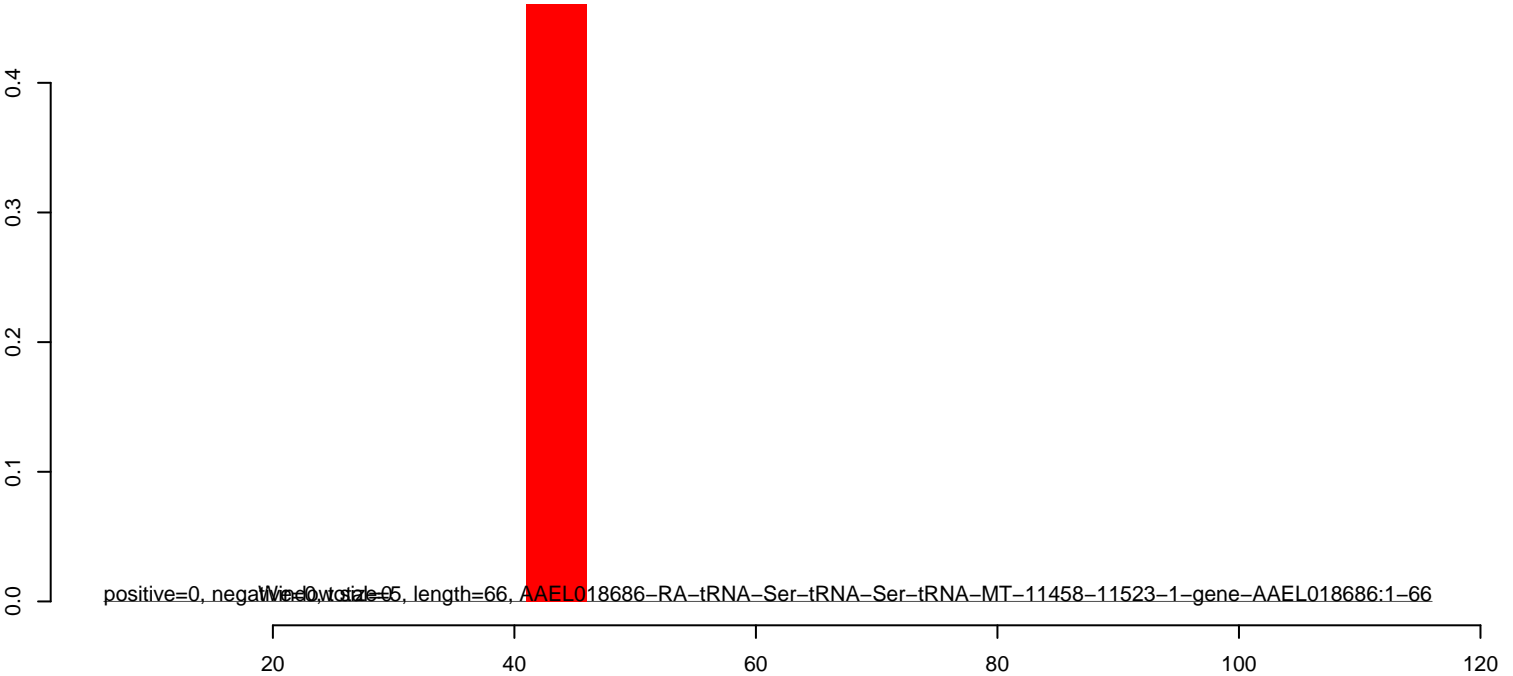
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



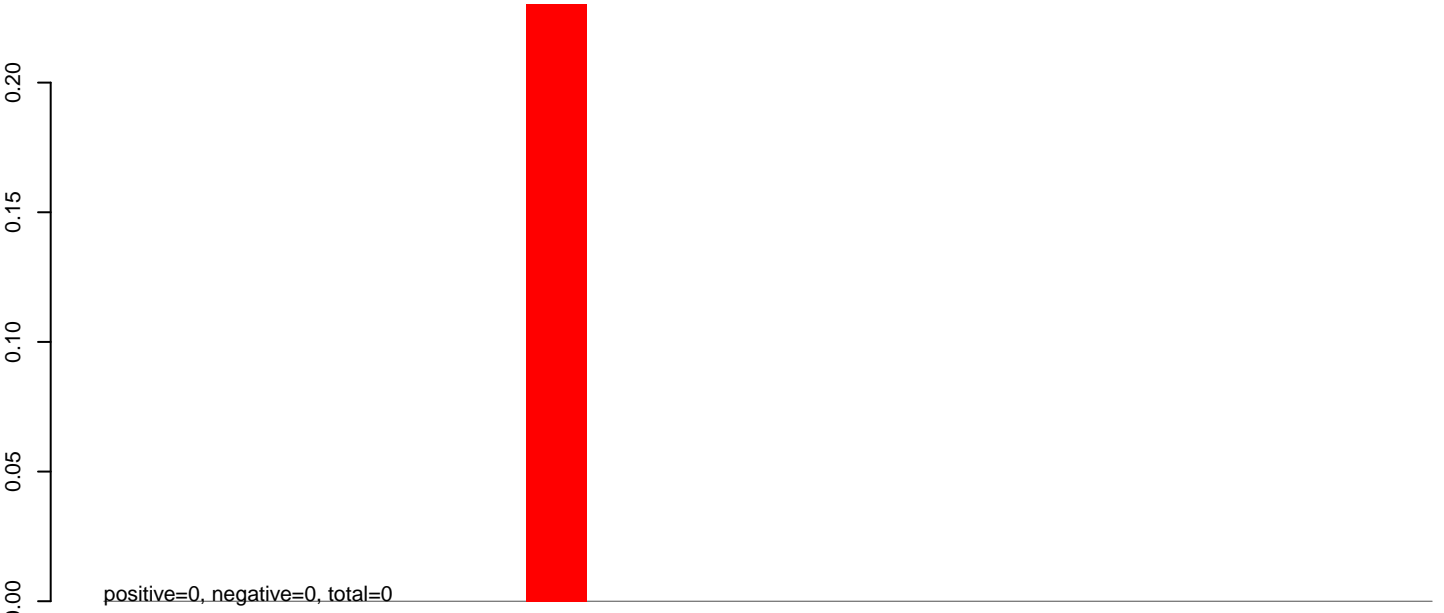
AeAeg_WholeBody_CHIKV.rep



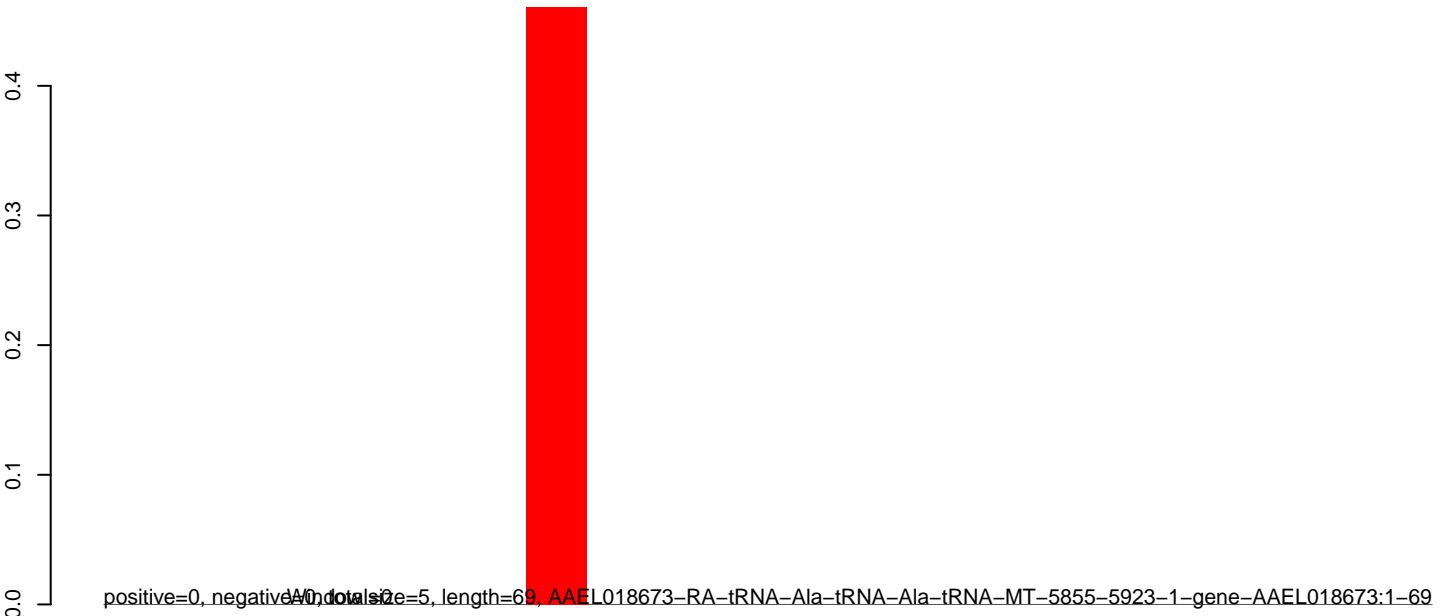
AeAeg_WholeBody_CHIKV.18_23.rep



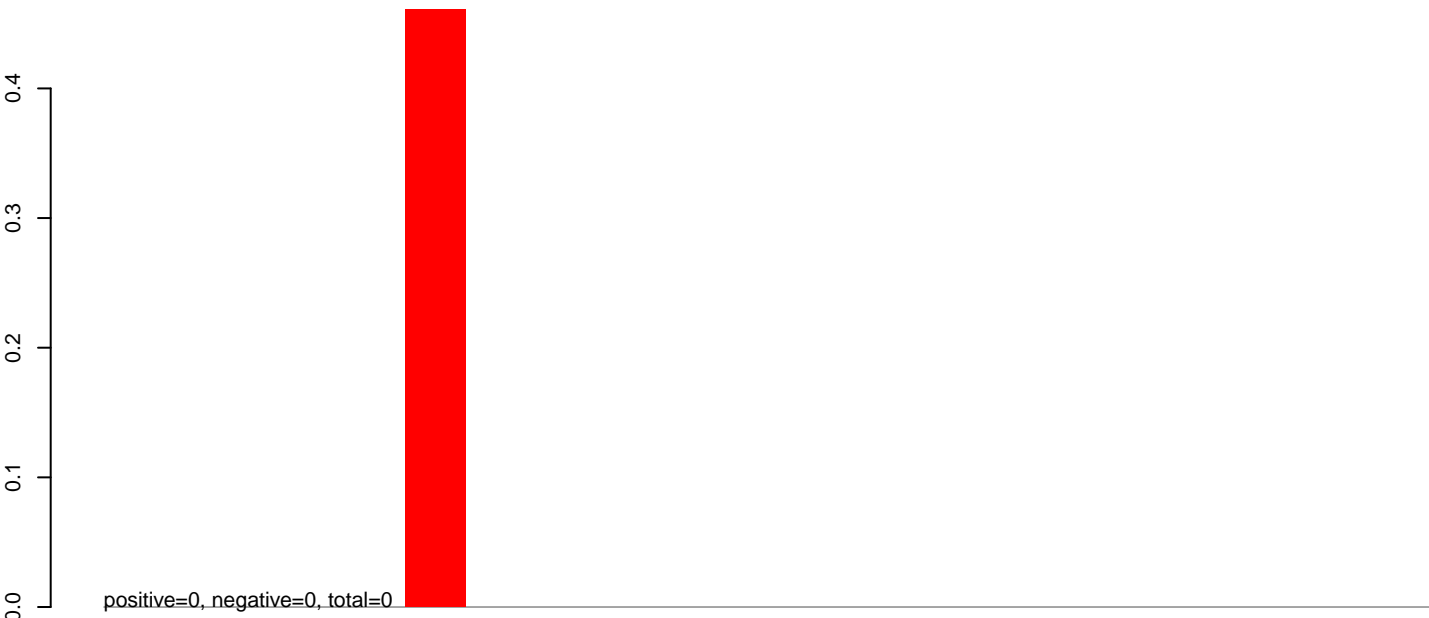
AeAeg_WholeBody_CHIKV.24_35.rep



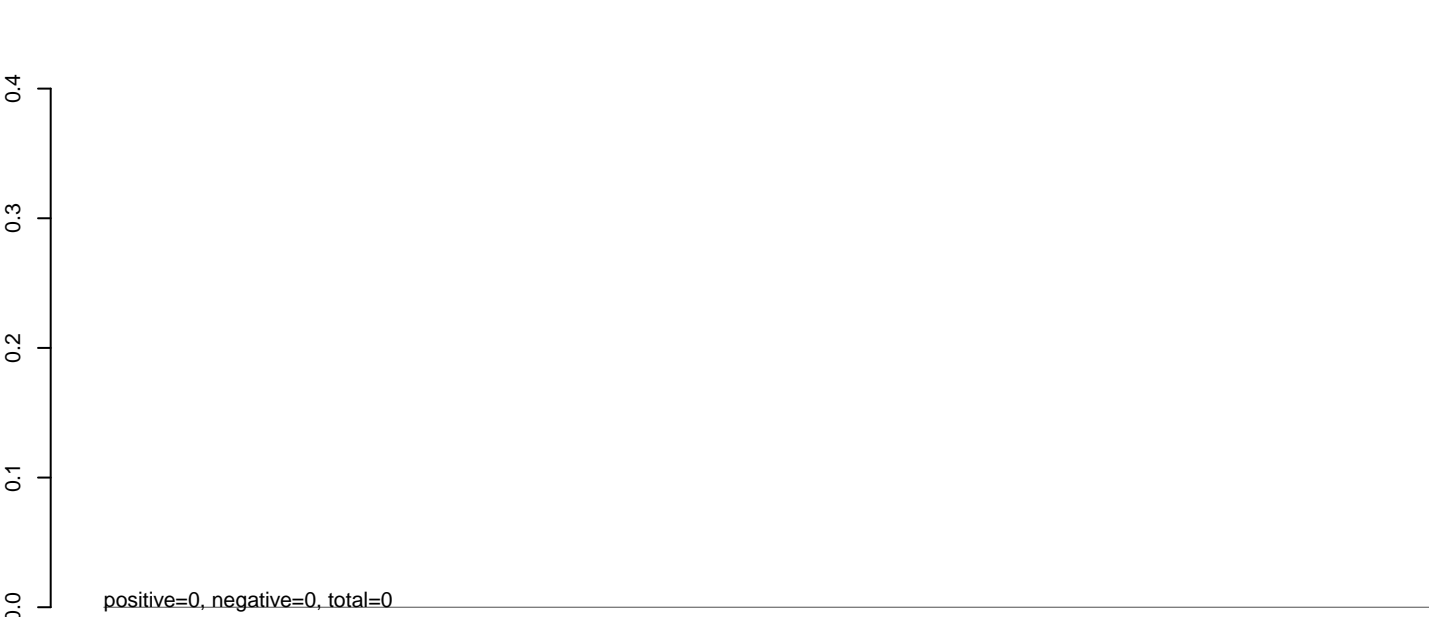
AeAeg_WholeBody_CHIKV.rep



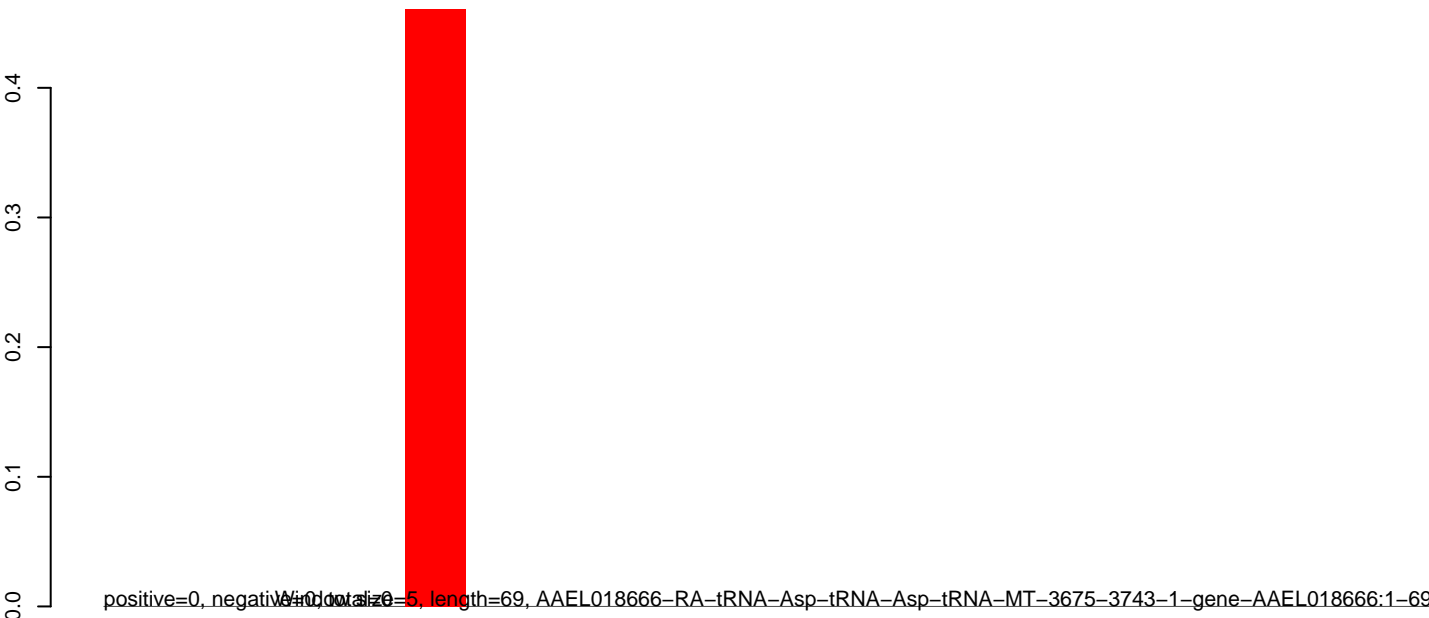
AeAeg_WholeBody_CHIKV.18_23.rep



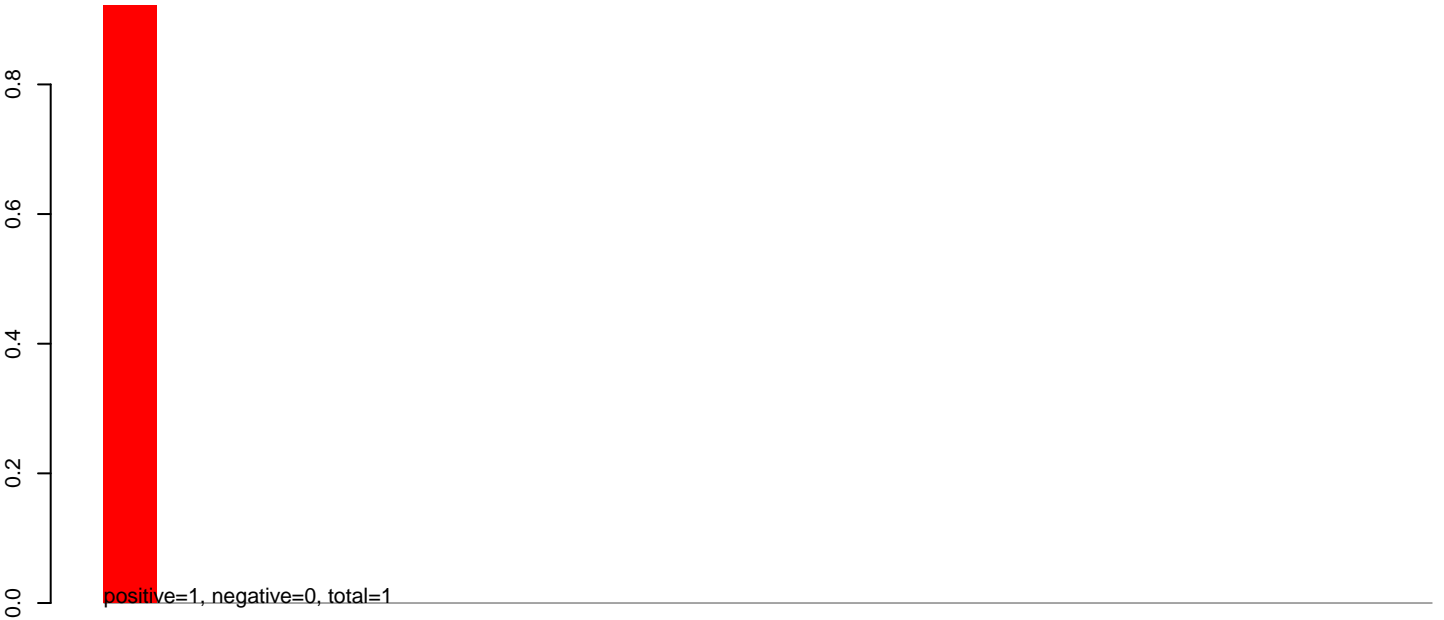
AeAeg_WholeBody_CHIKV.24_35.rep



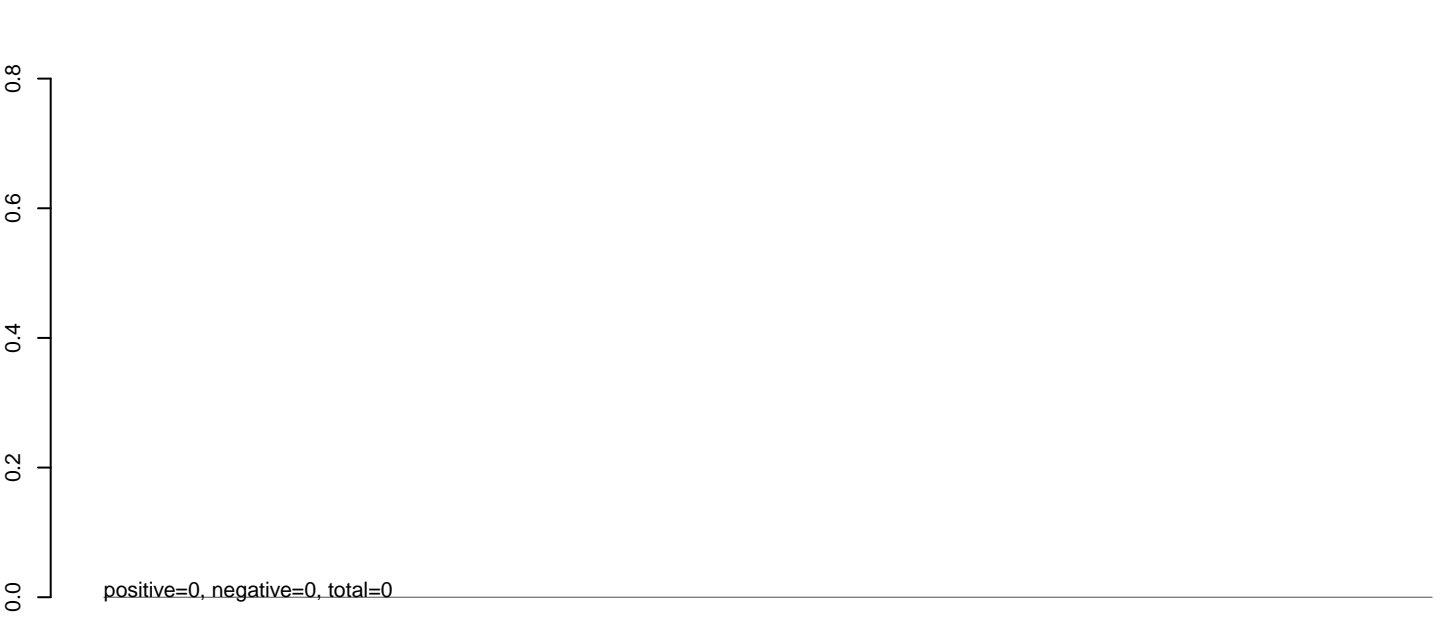
AeAeg_WholeBody_CHIKV.rep



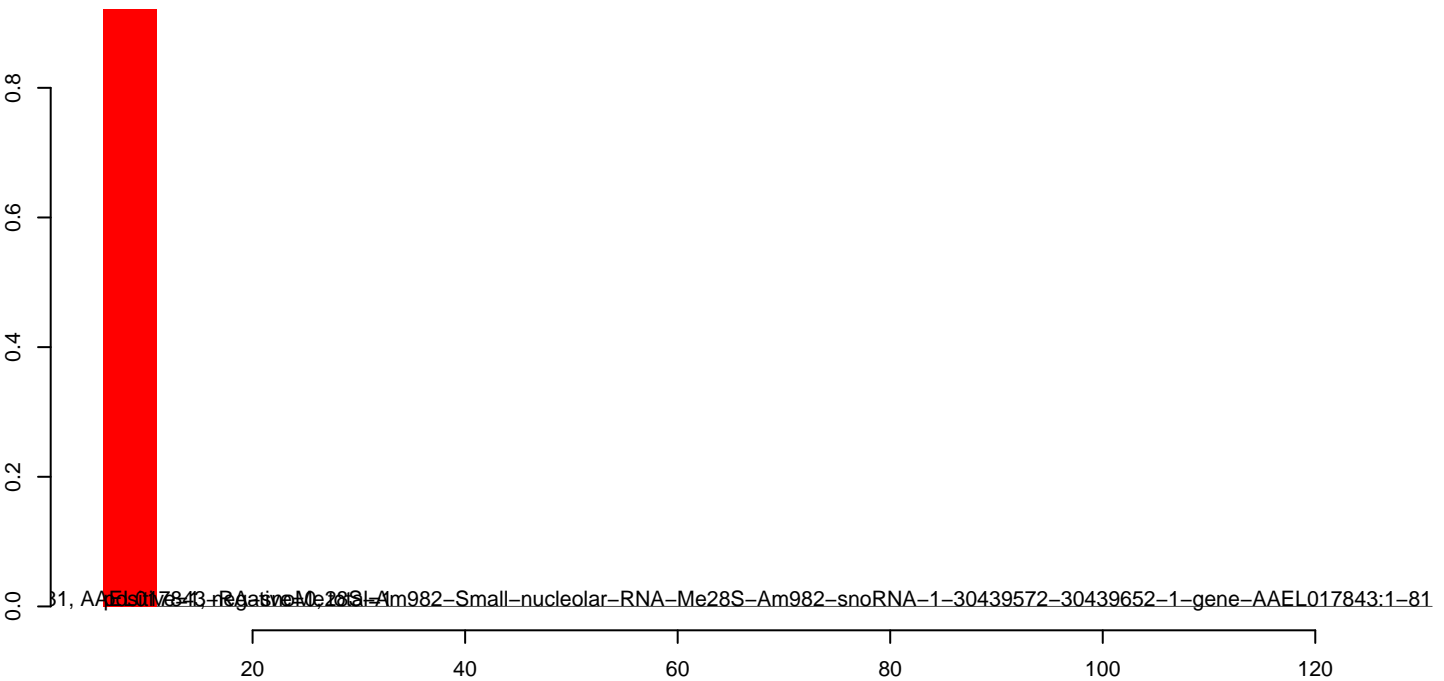
AeAeg_WholeBody_CHIKV.18_23.rep



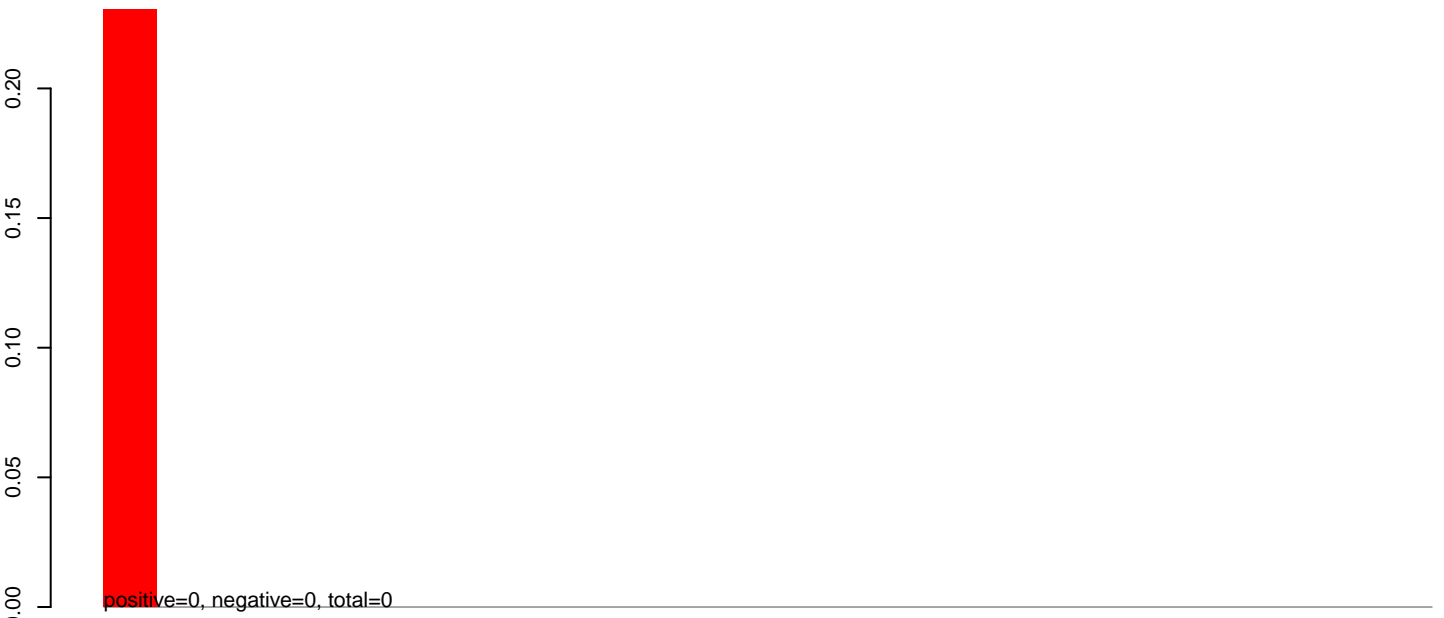
AeAeg_WholeBody_CHIKV.24_35.rep



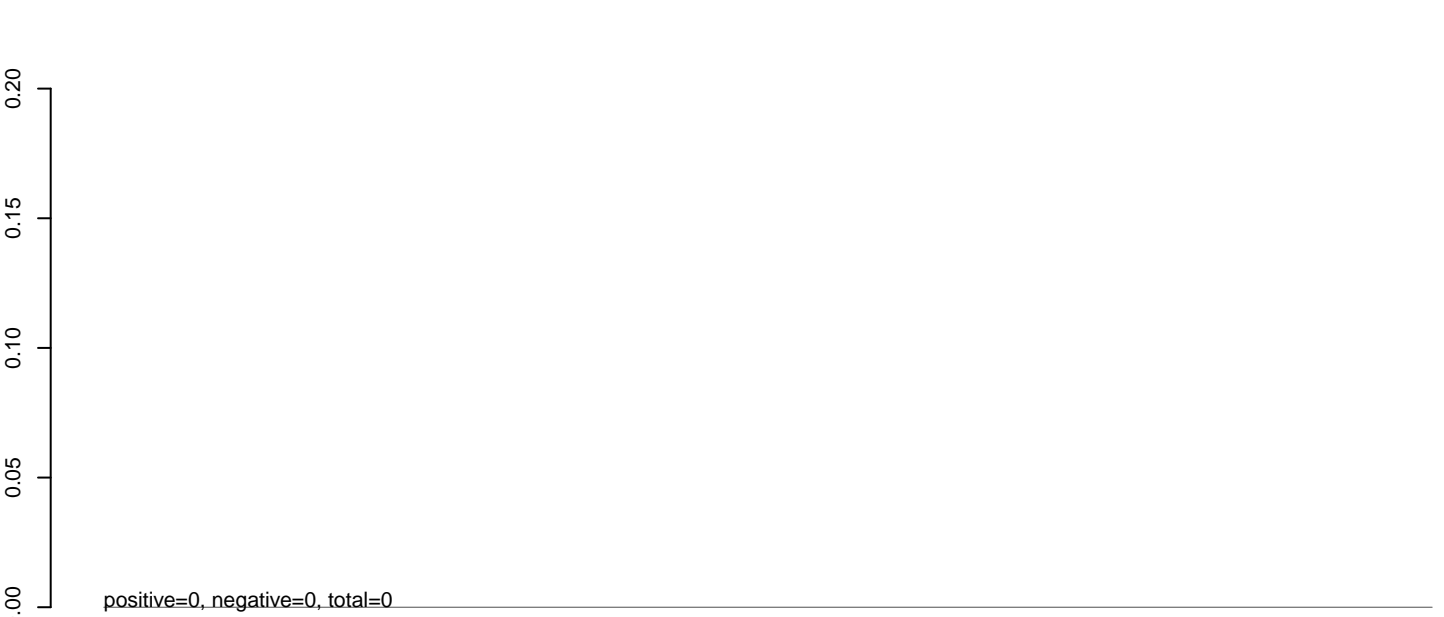
AeAeg_WholeBody_CHIKV.rep



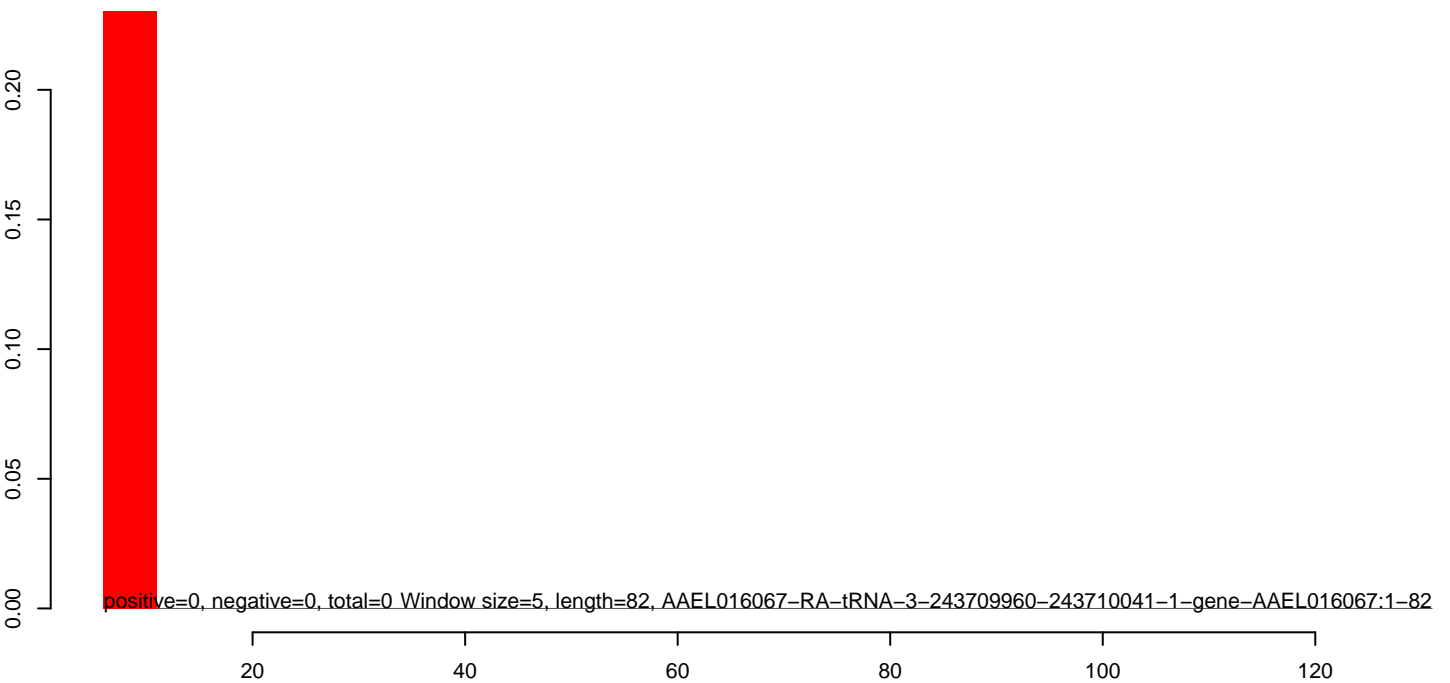
AeAeg_WholeBody_CHIKV.18_23.rep



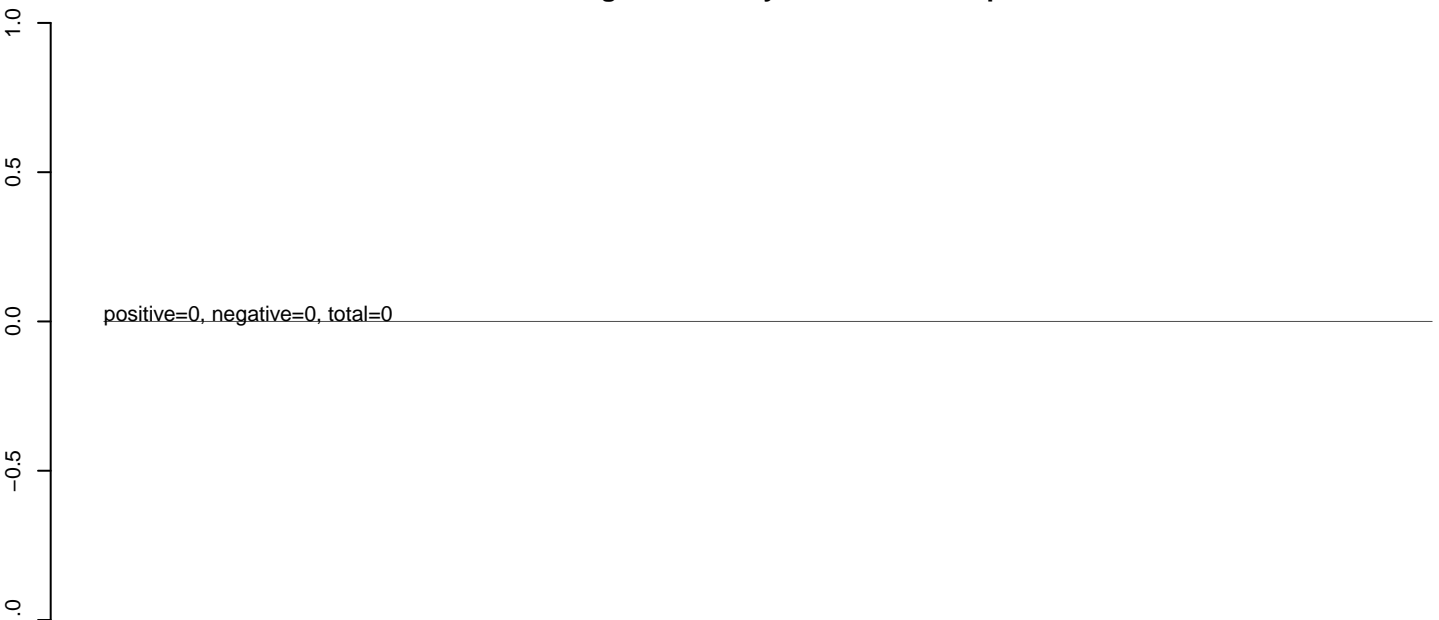
AeAeg_WholeBody_CHIKV.24_35.rep



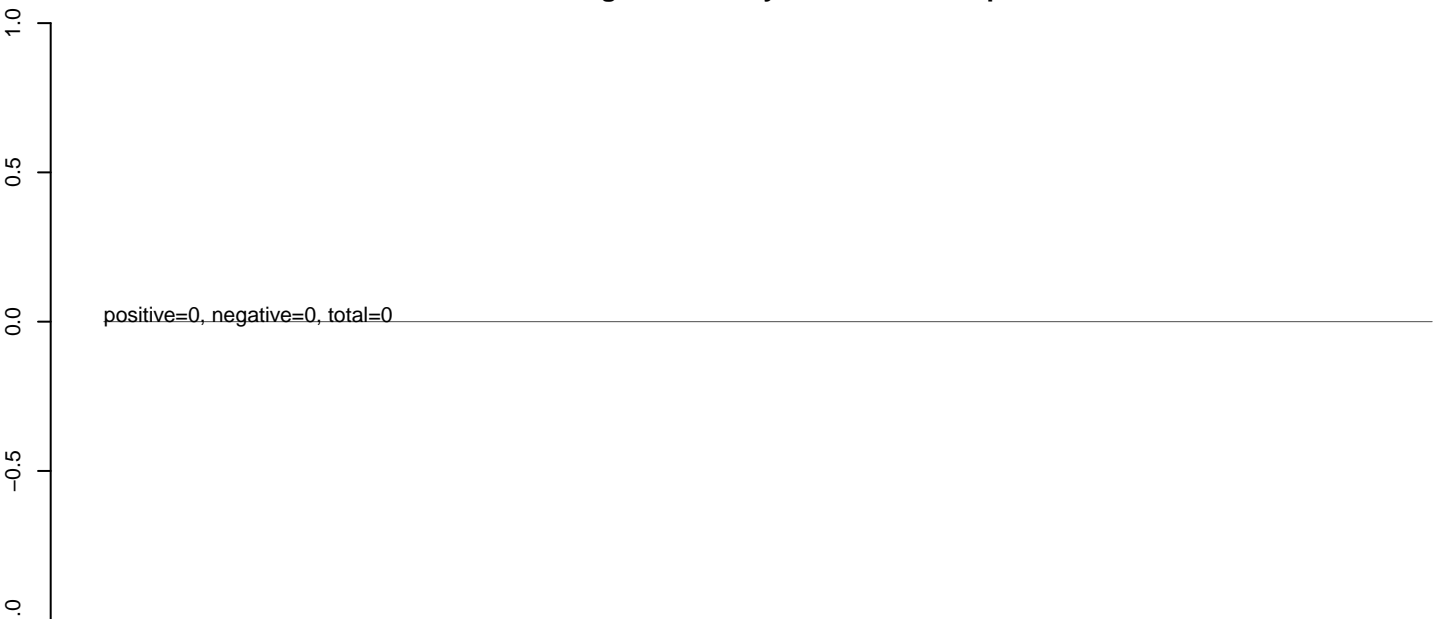
AeAeg_WholeBody_CHIKV.rep



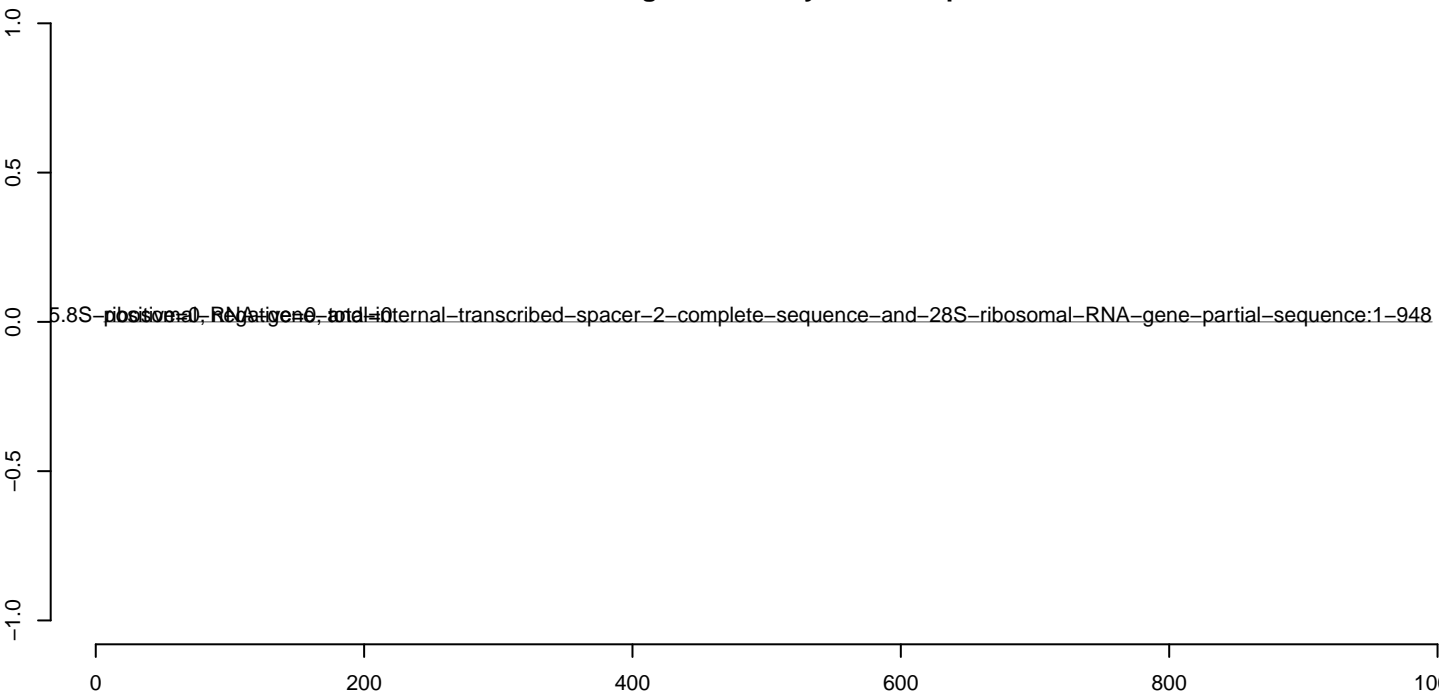
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



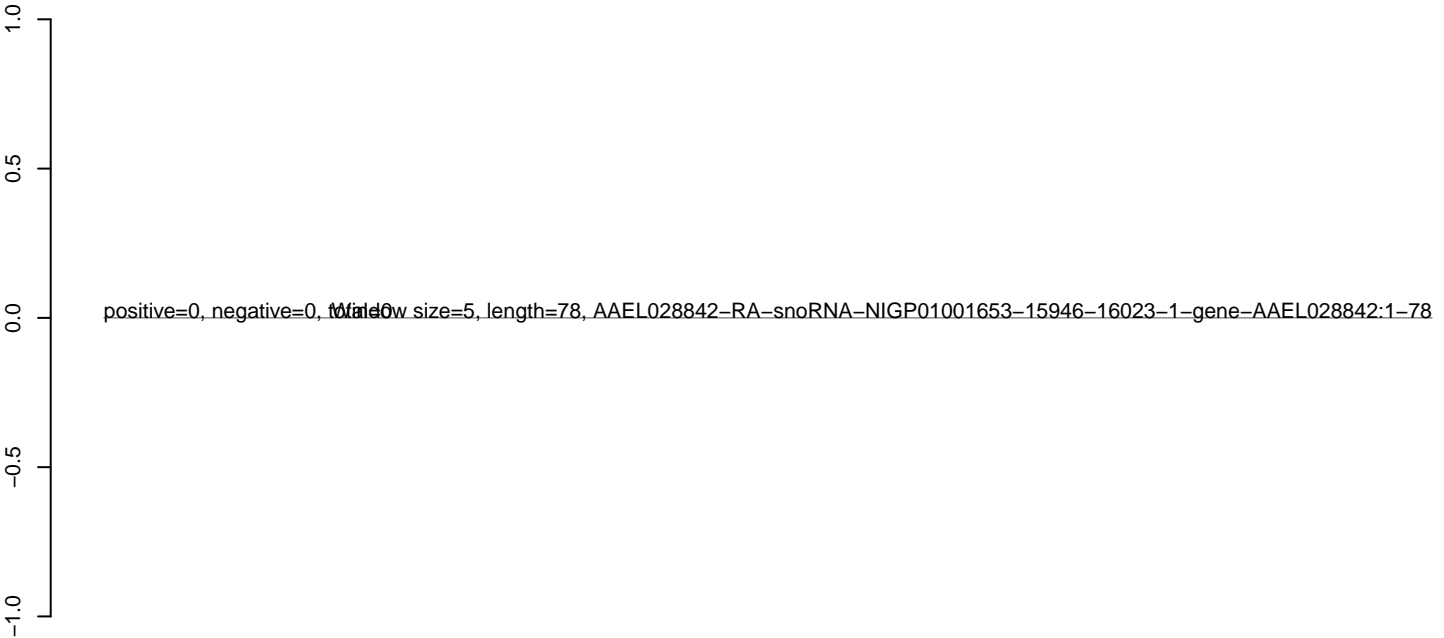
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



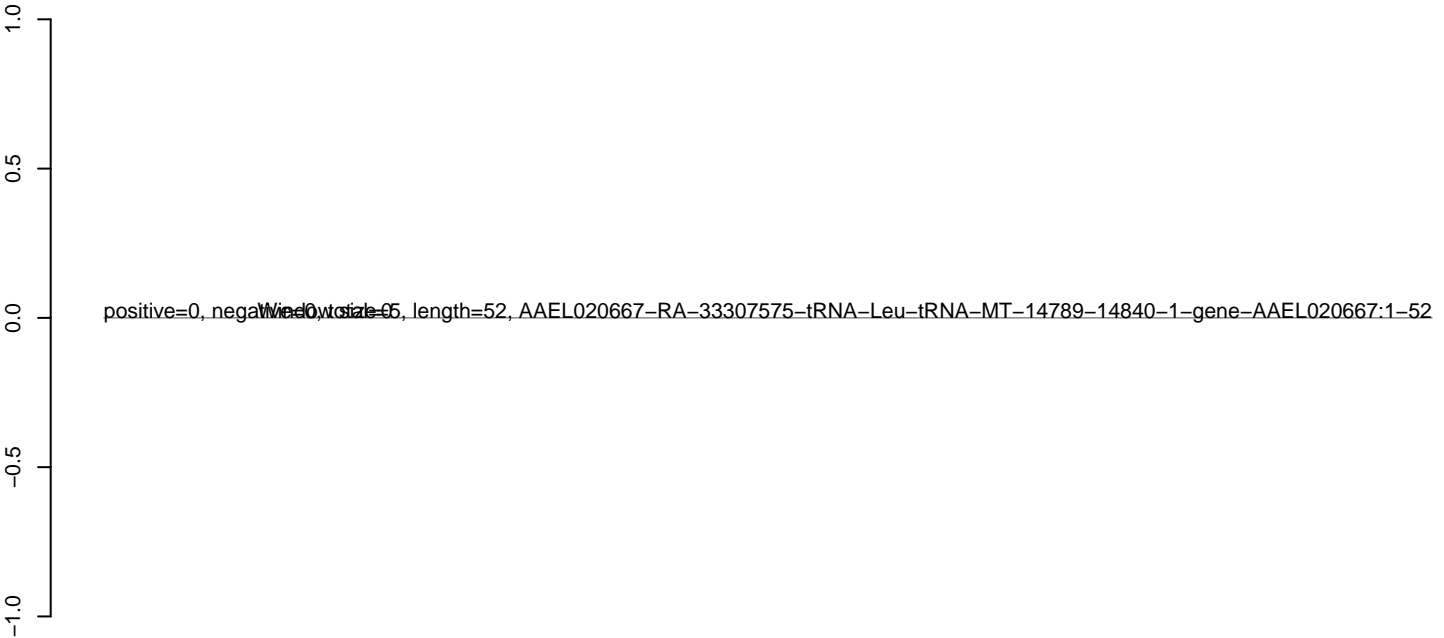
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



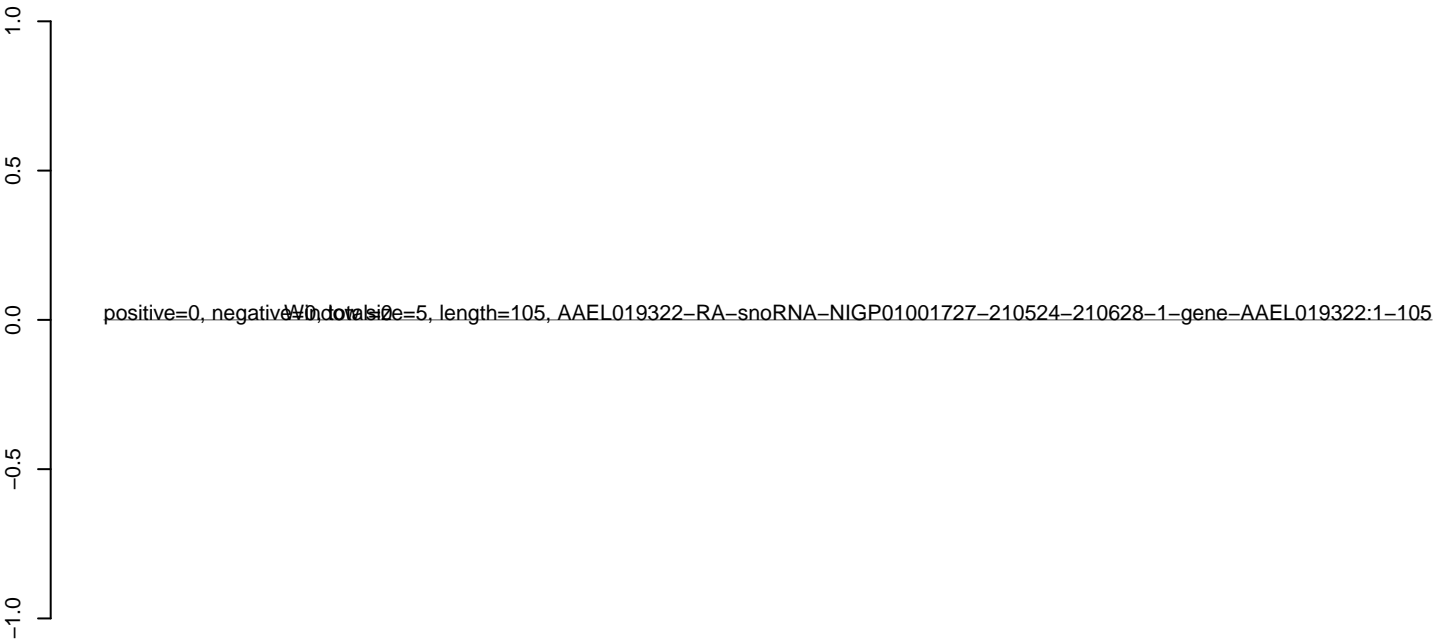
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



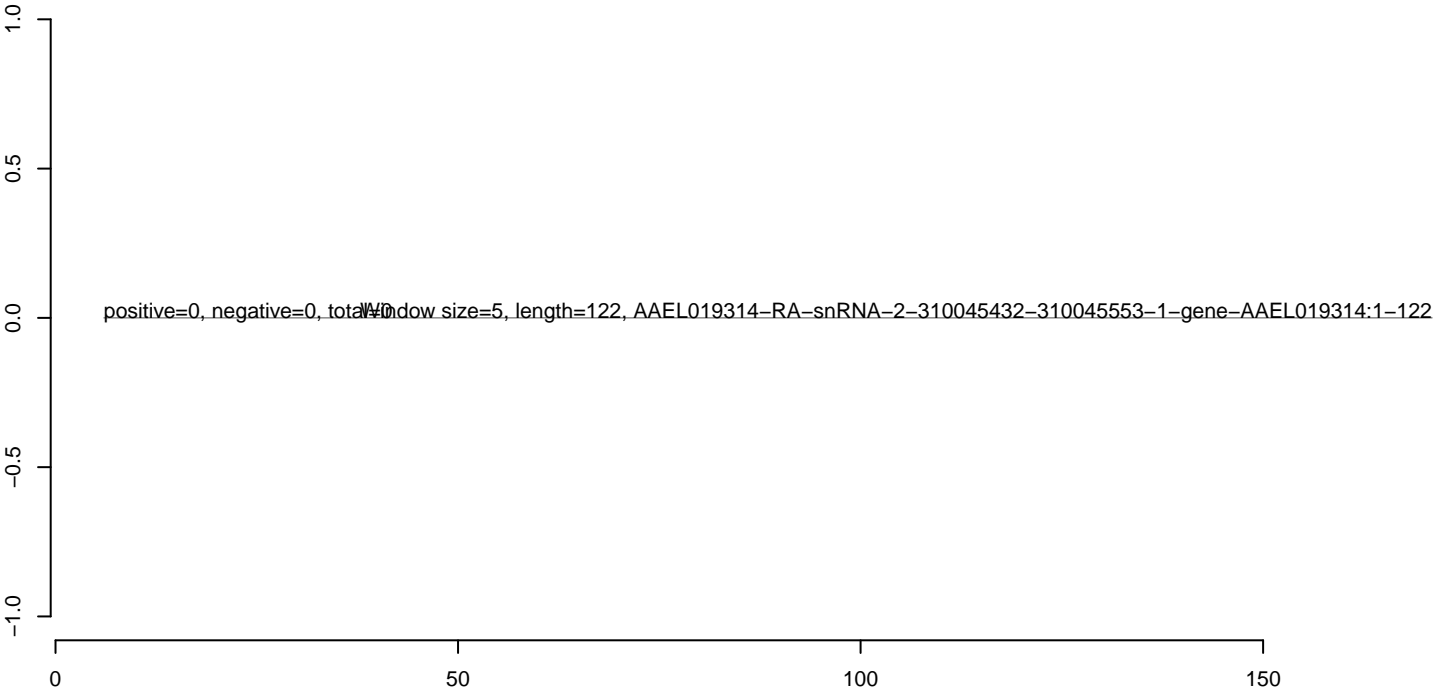
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



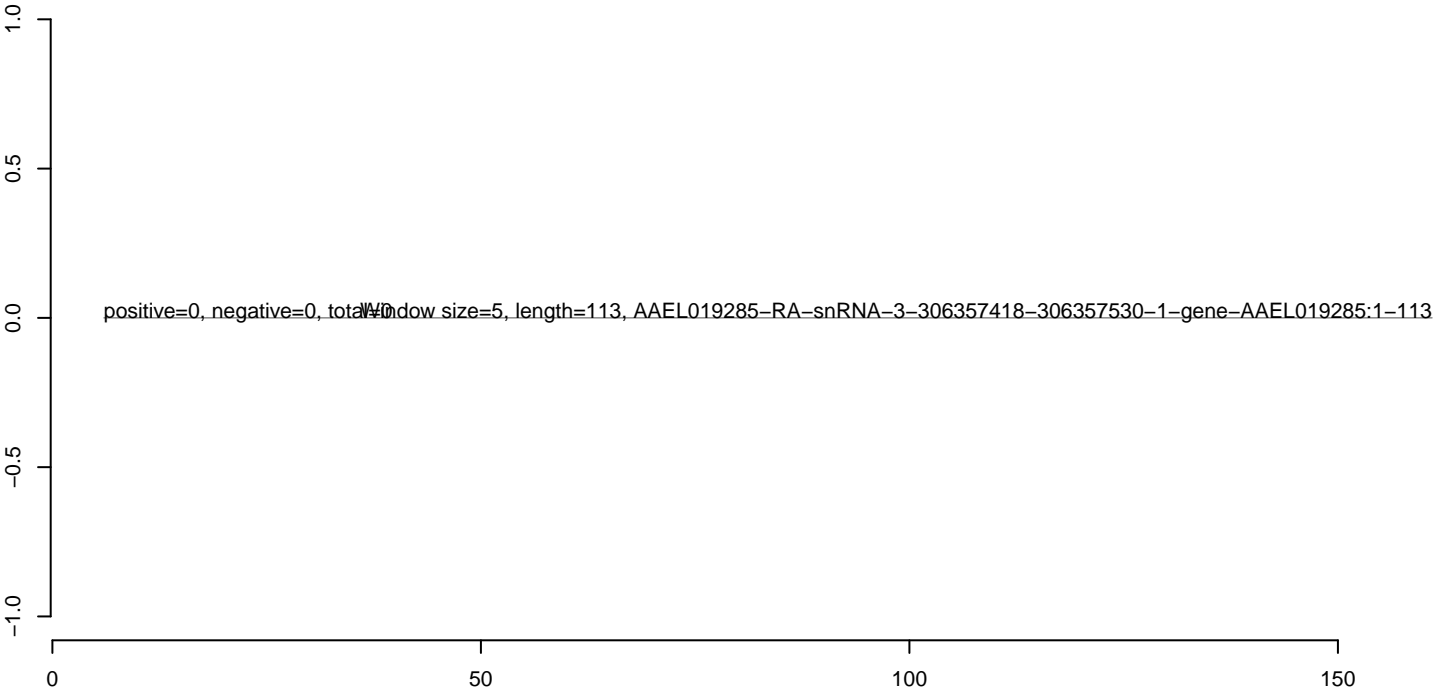
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



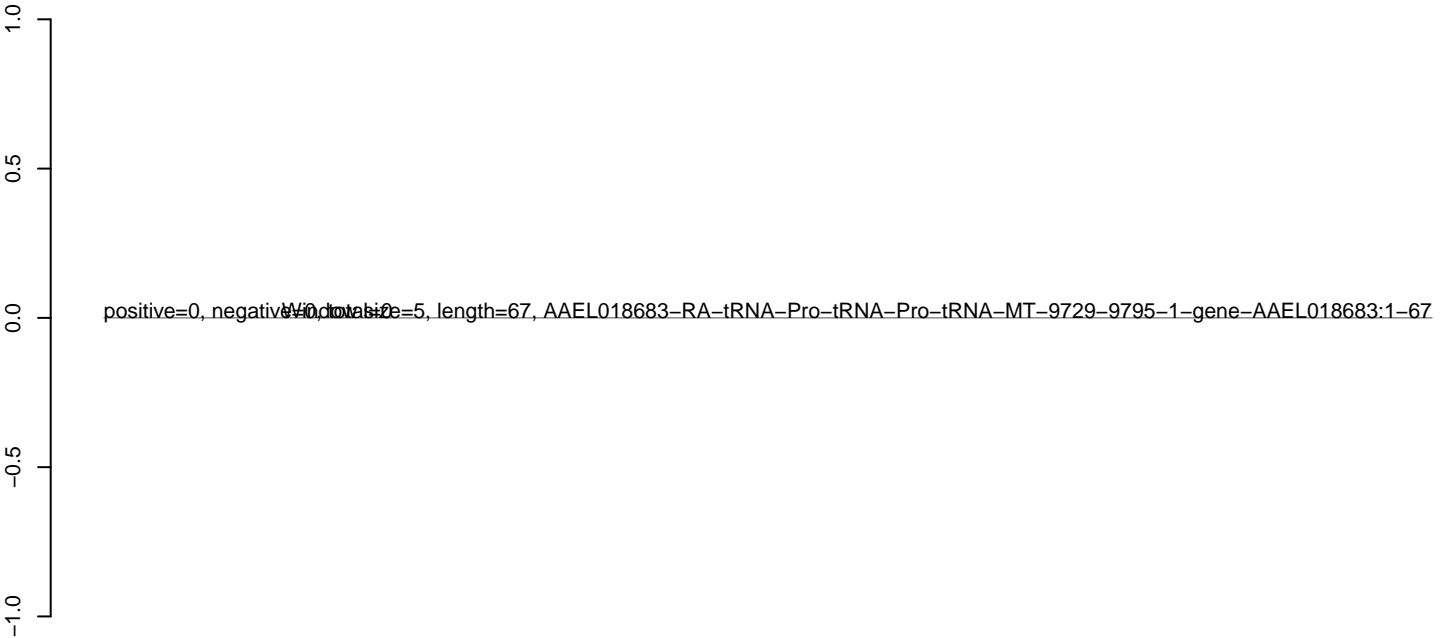
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



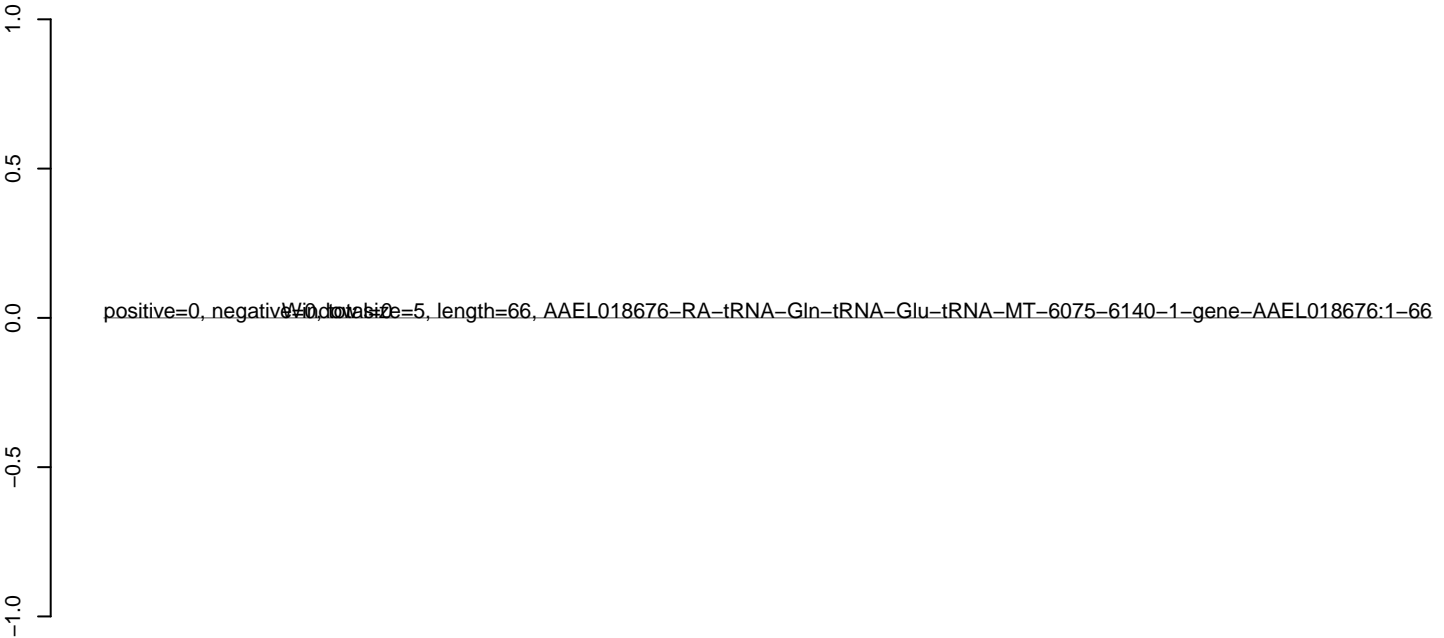
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



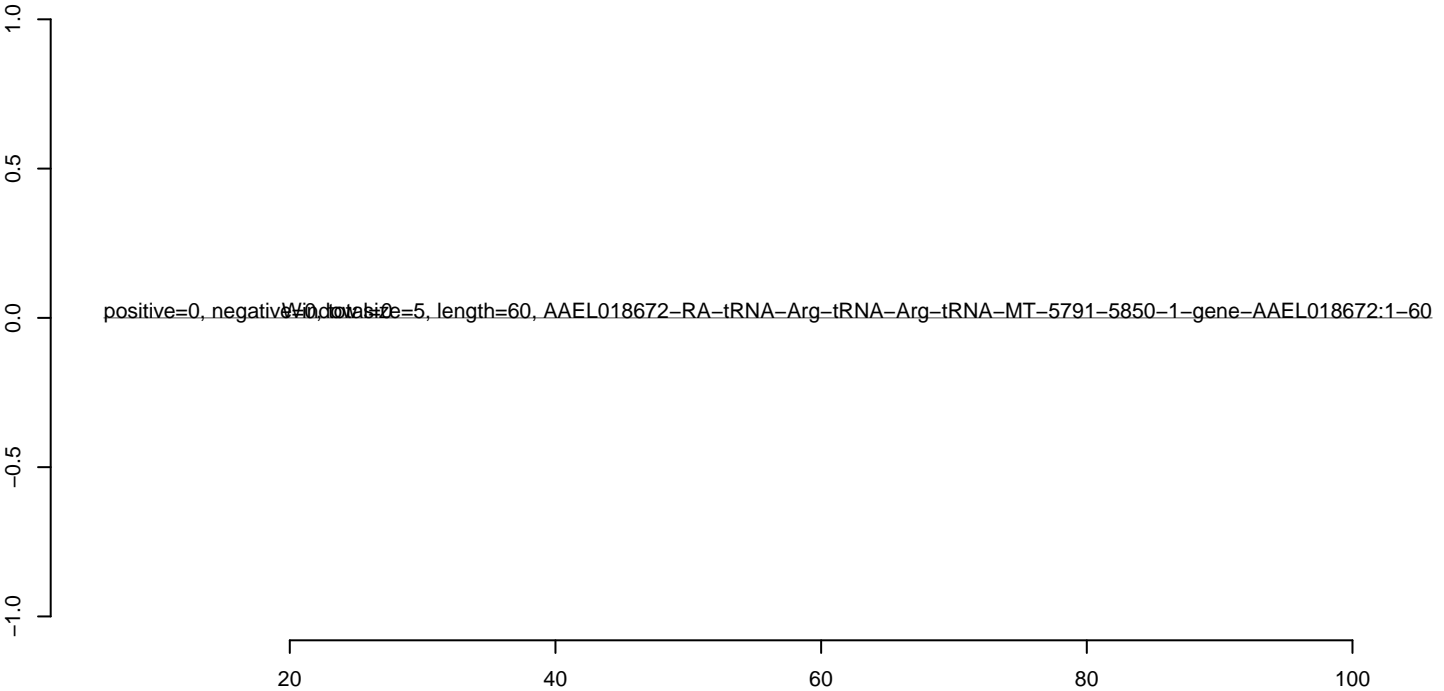
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



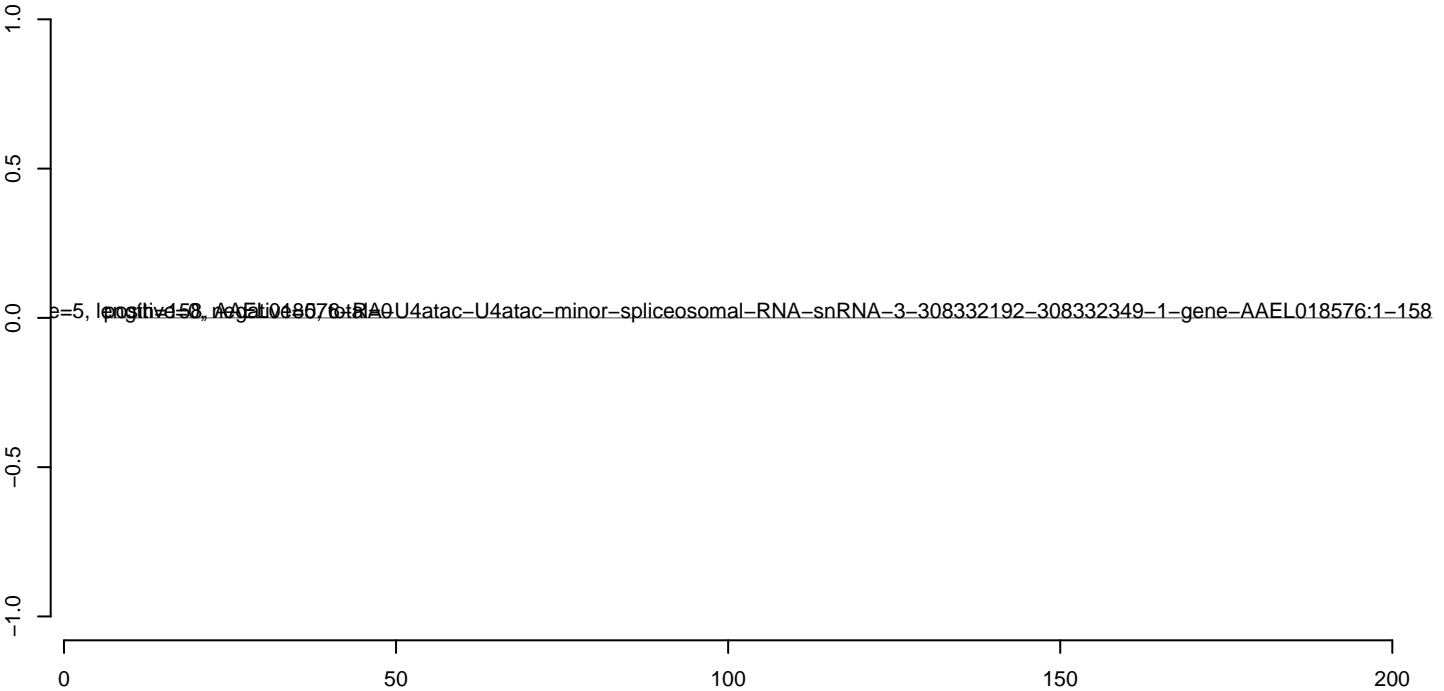
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



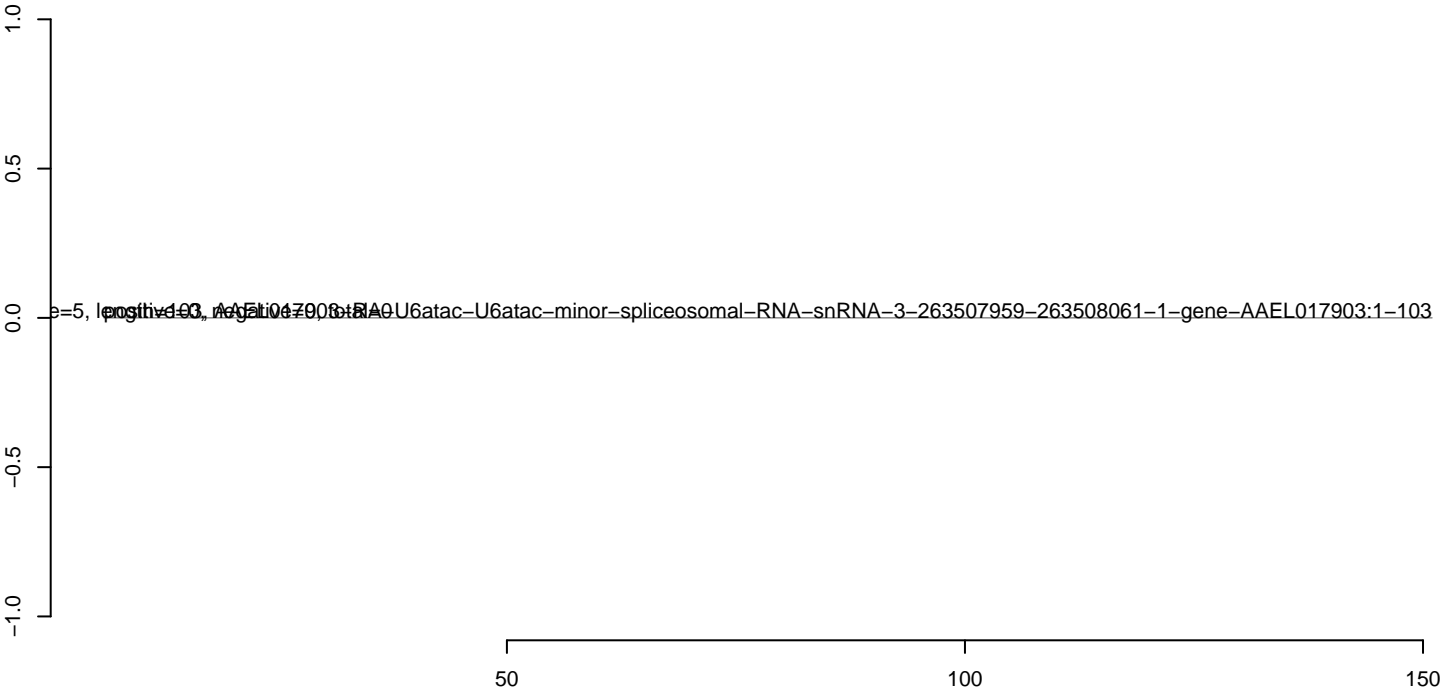
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



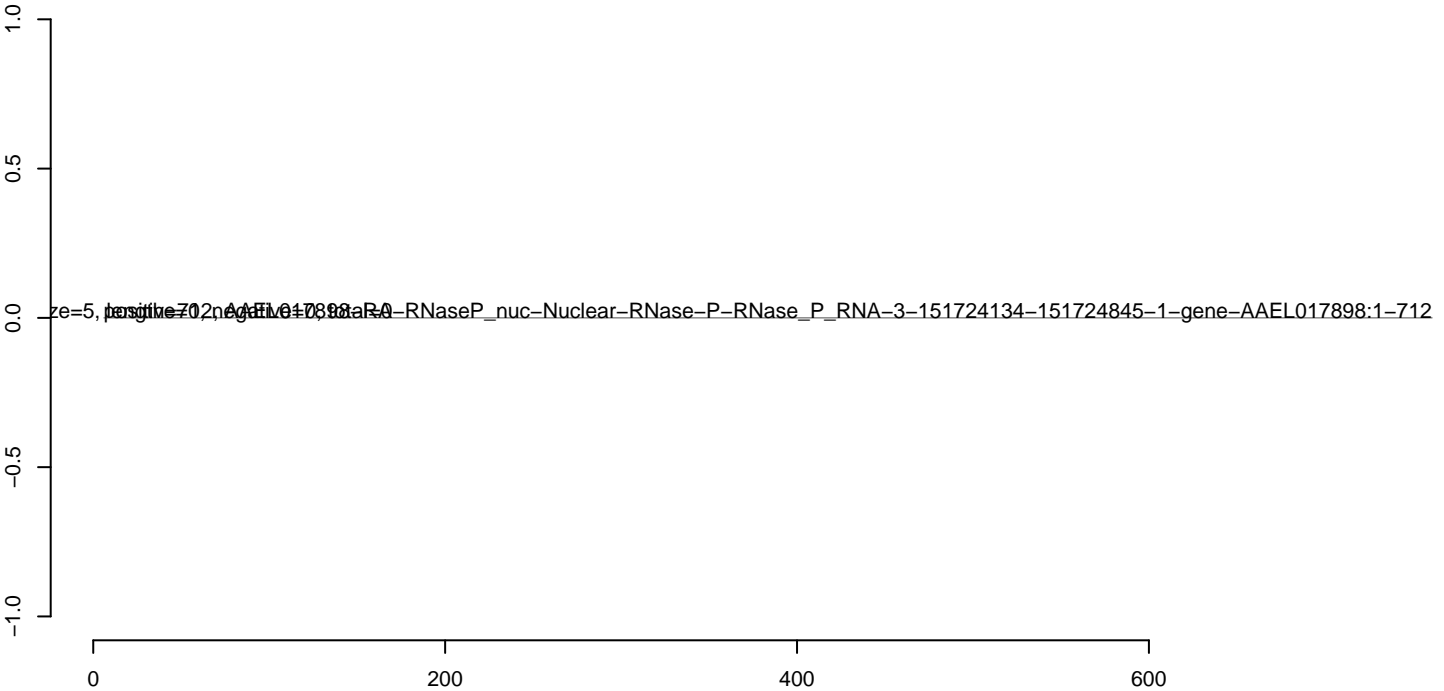
AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep



AeAeg_WholeBody_CHIKV.18_23.rep



AeAeg_WholeBody_CHIKV.24_35.rep



AeAeg_WholeBody_CHIKV.rep

