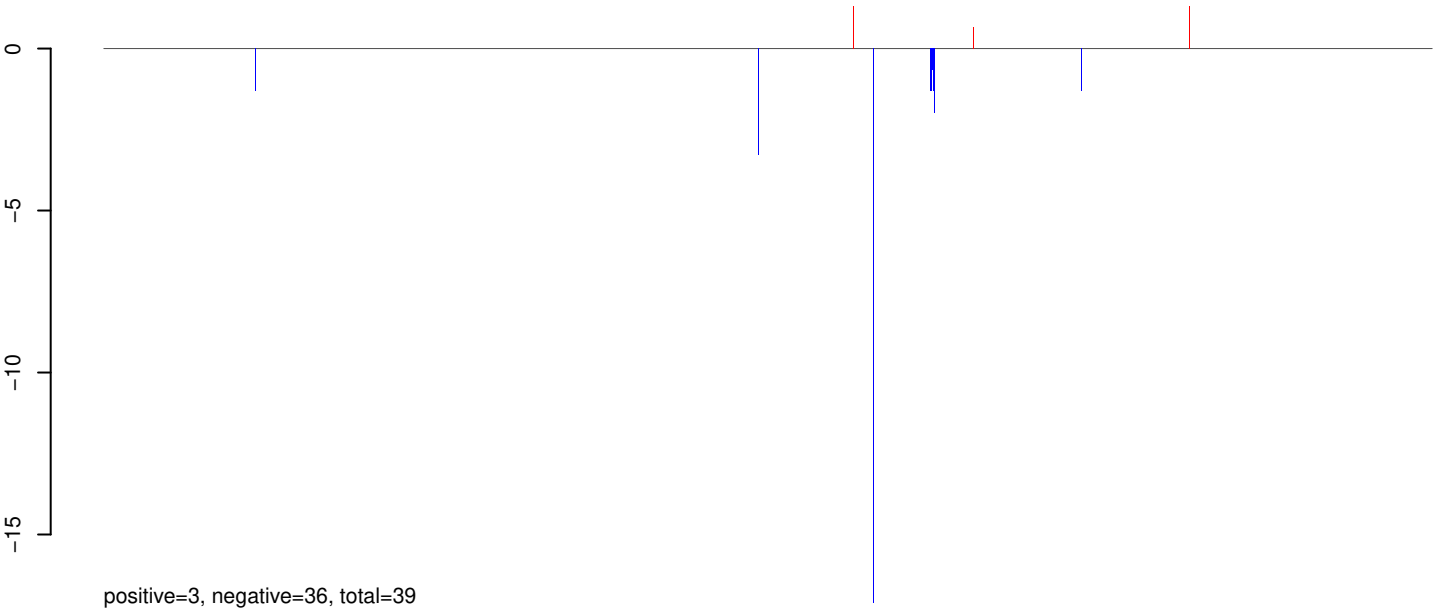
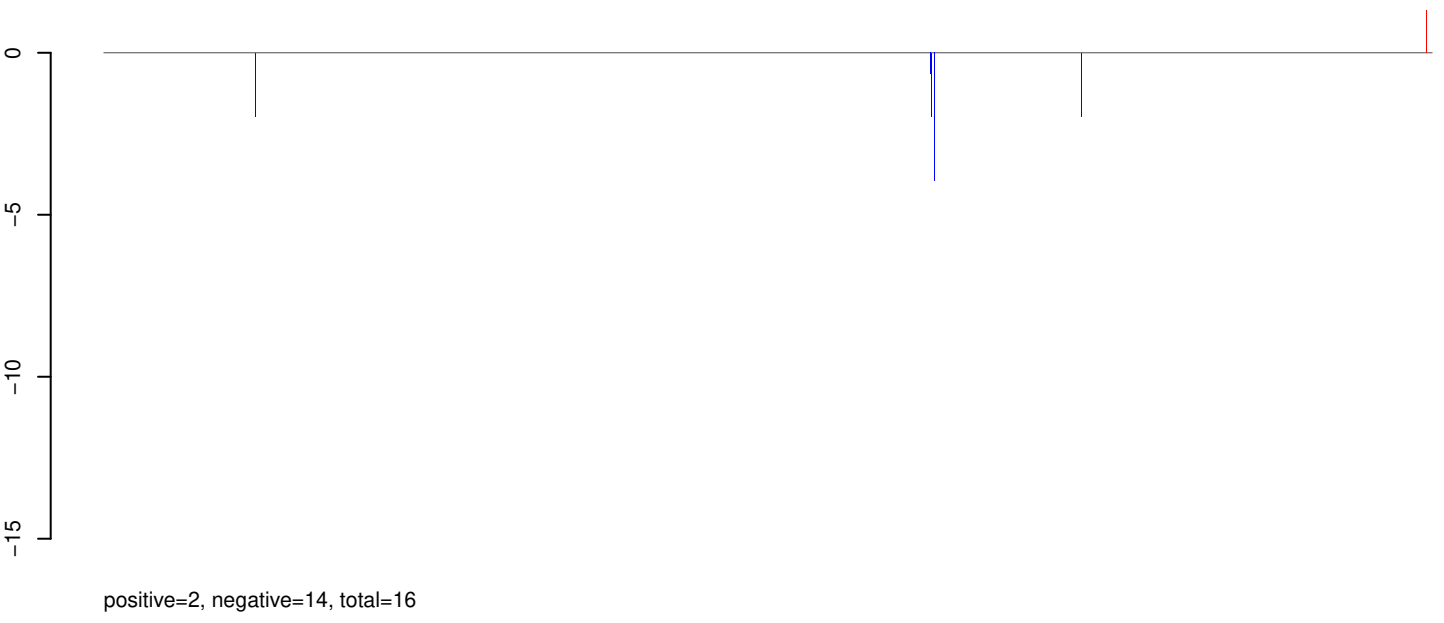


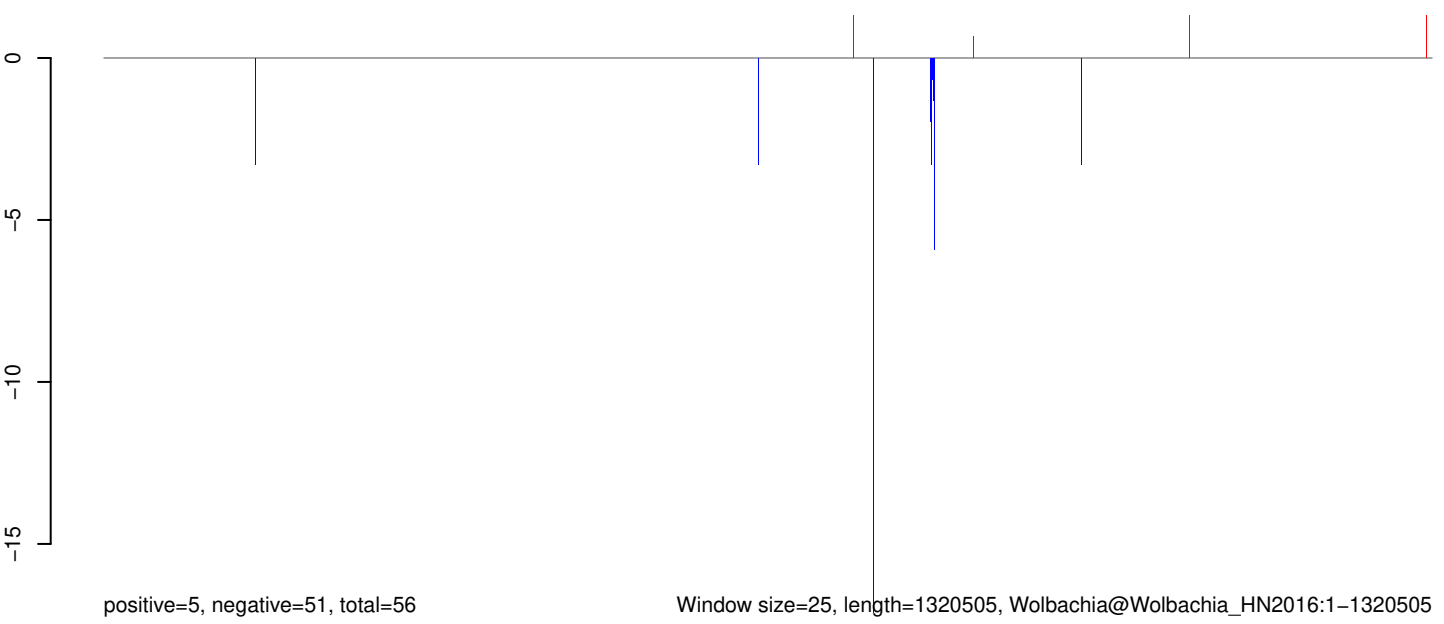
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



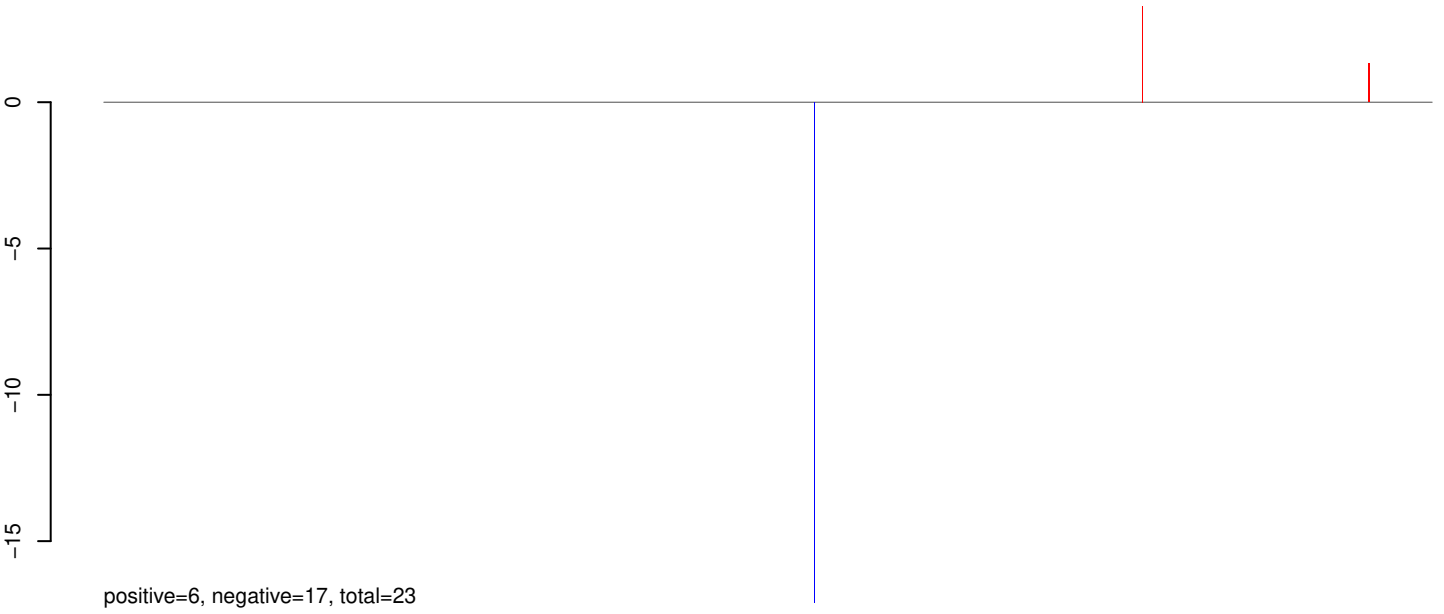
AeAeg_sRNA_Akbari_trans_NBF.rep



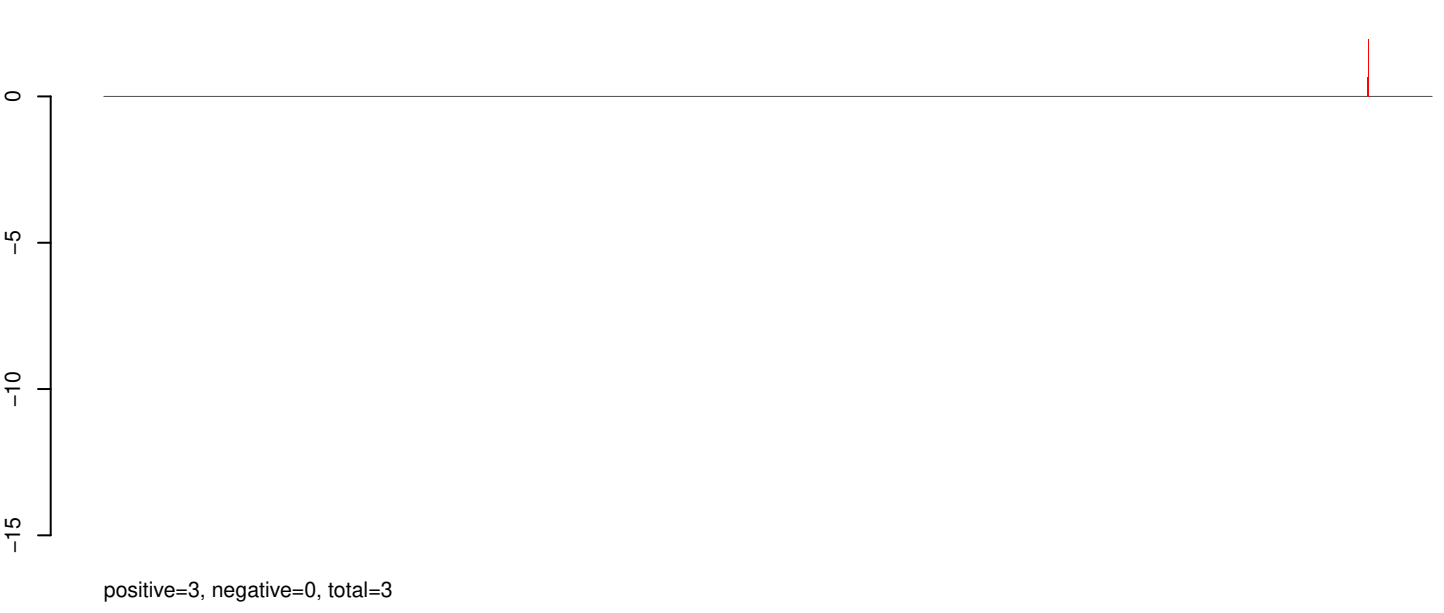
Window size=25, length=1320505, Wolbachia@Wolbachia_HN2016:1-1320505

0 200000 400000 600000 800000 1000000 1200000

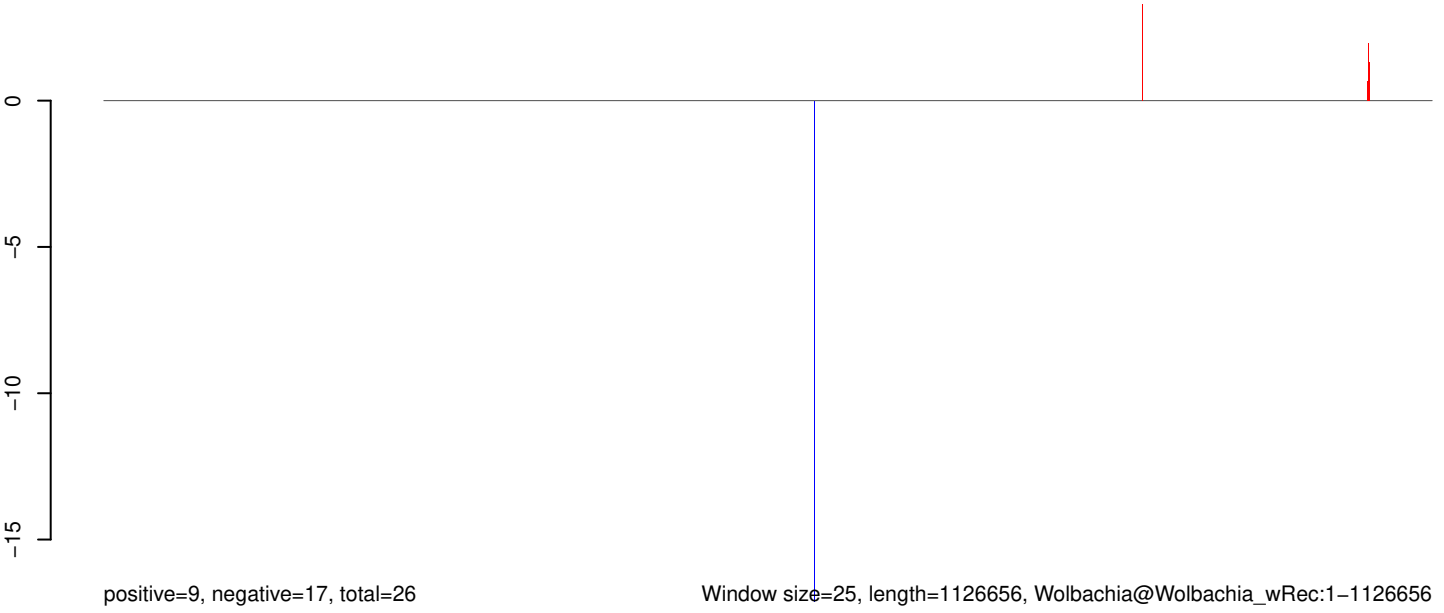
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

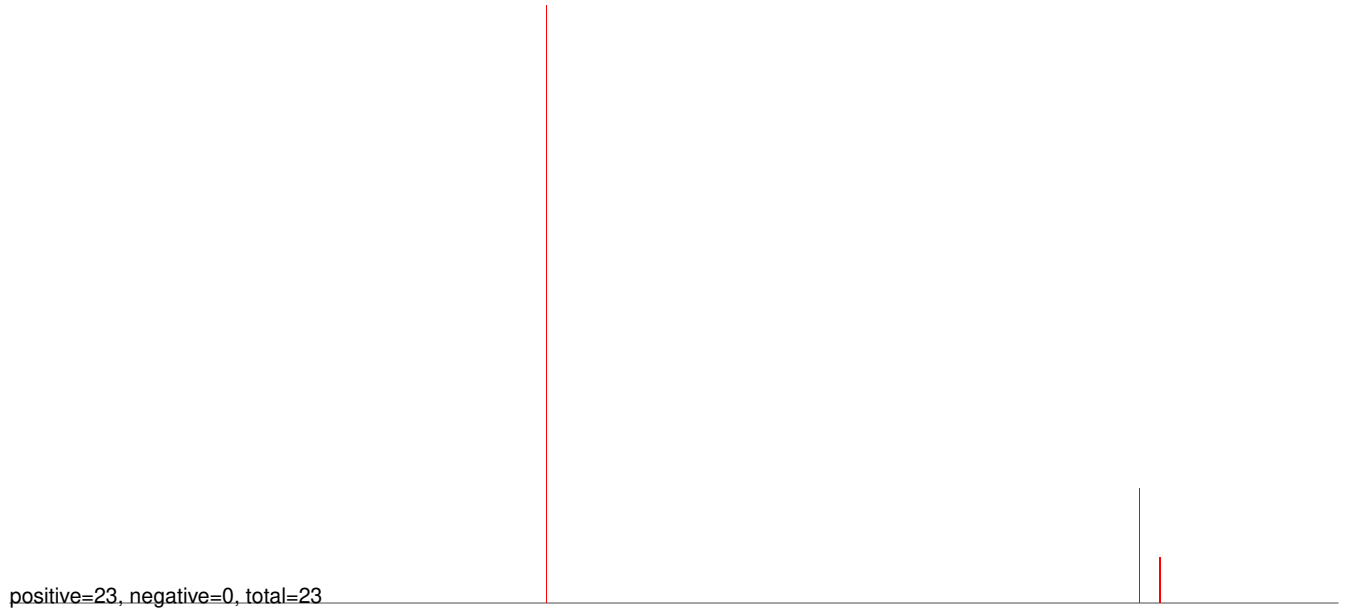


AeAeg_sRNA_Akbari_trans_NBF.rep

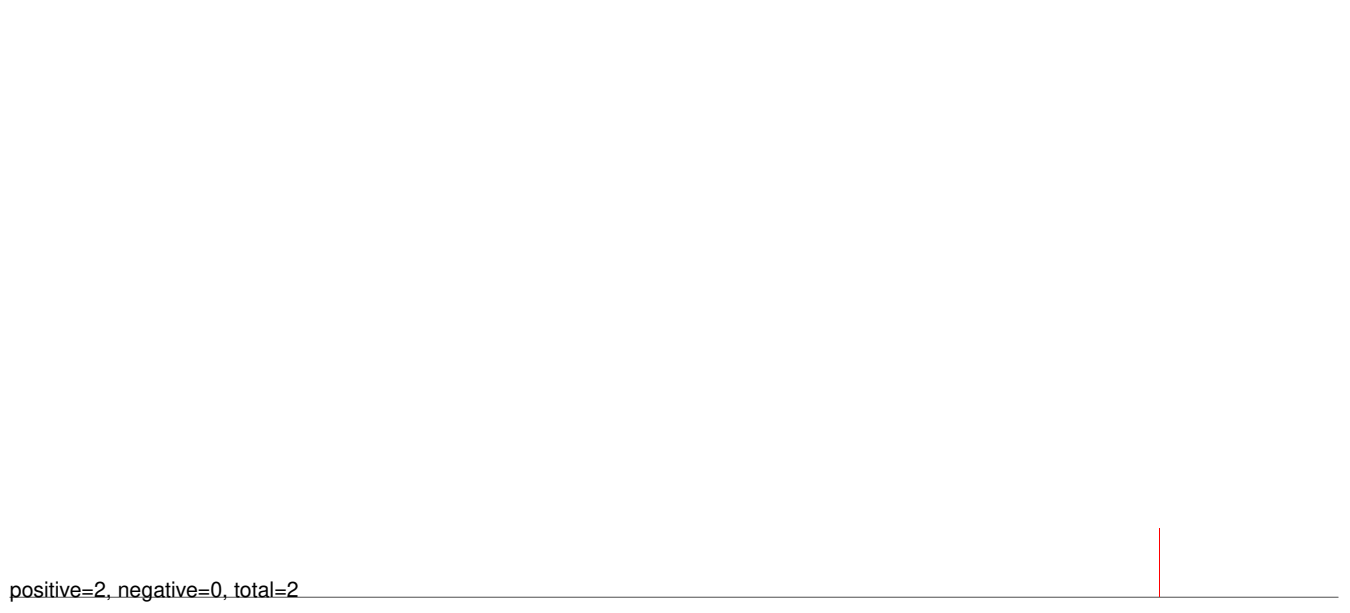


0e+00 2e+05 4e+05 6e+05 8e+05 1e+06

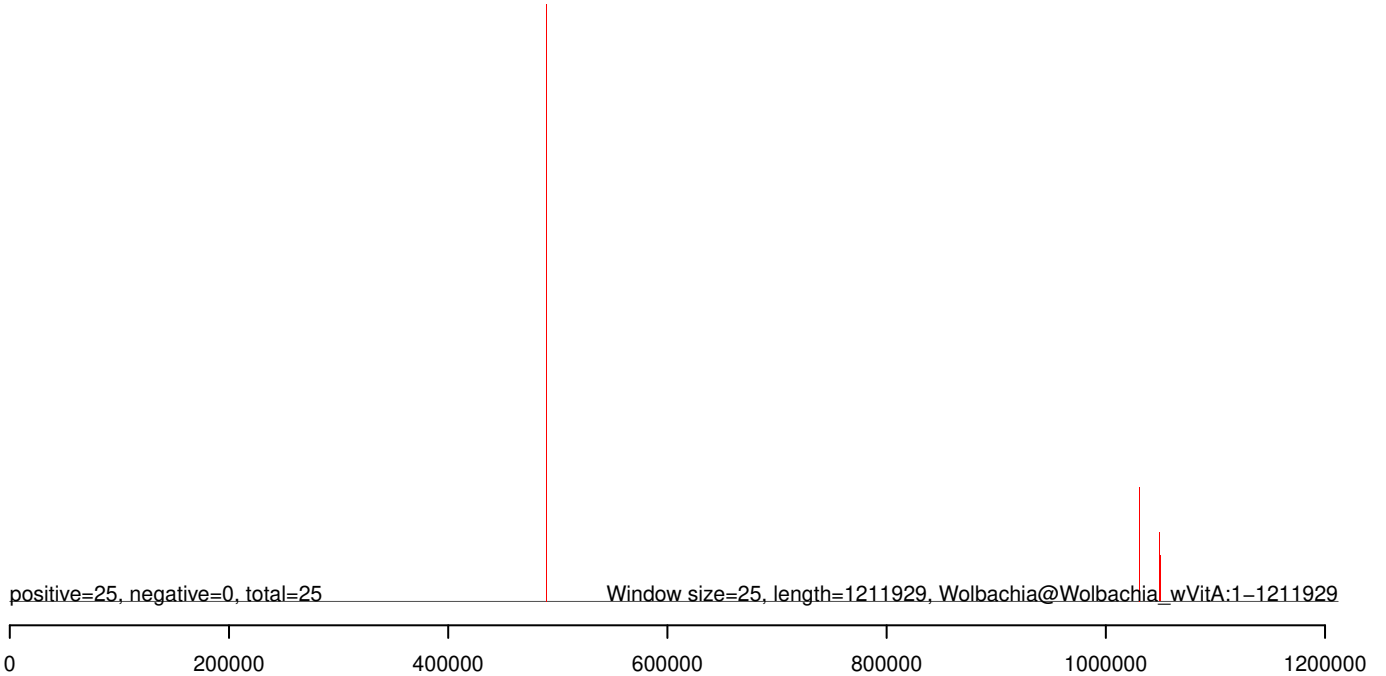
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



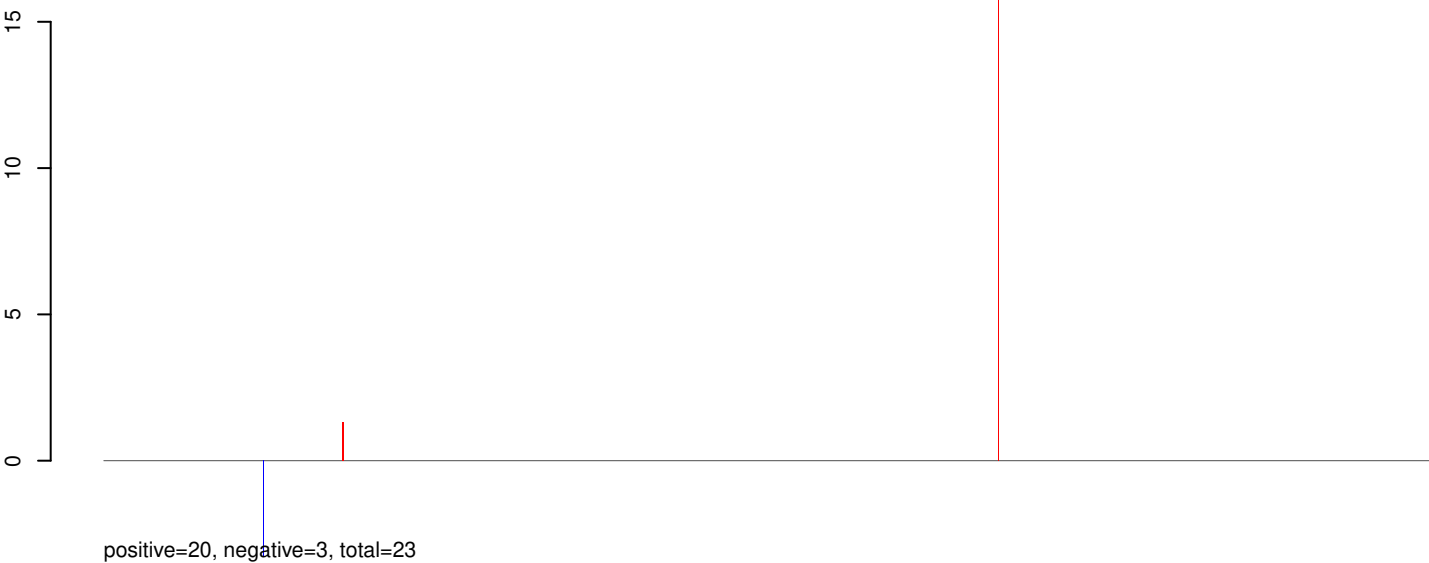
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



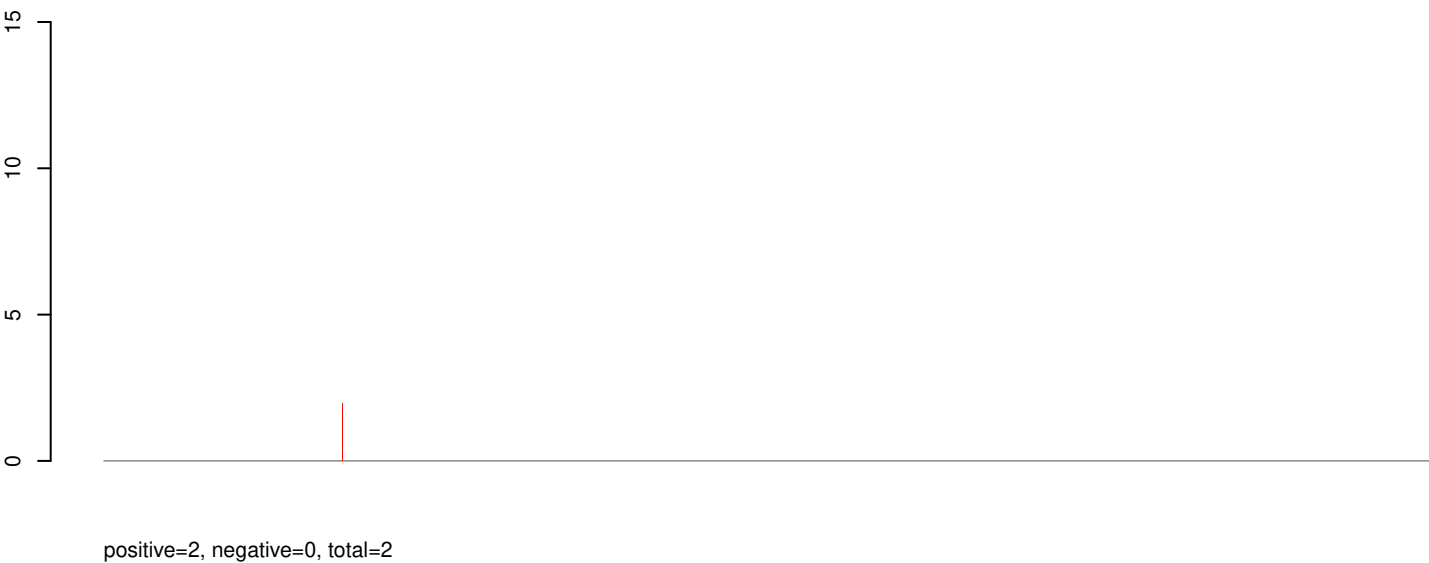
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



Window size=25, length=1049170, Wolbachia@Wolbachia_wUni:1-1049170

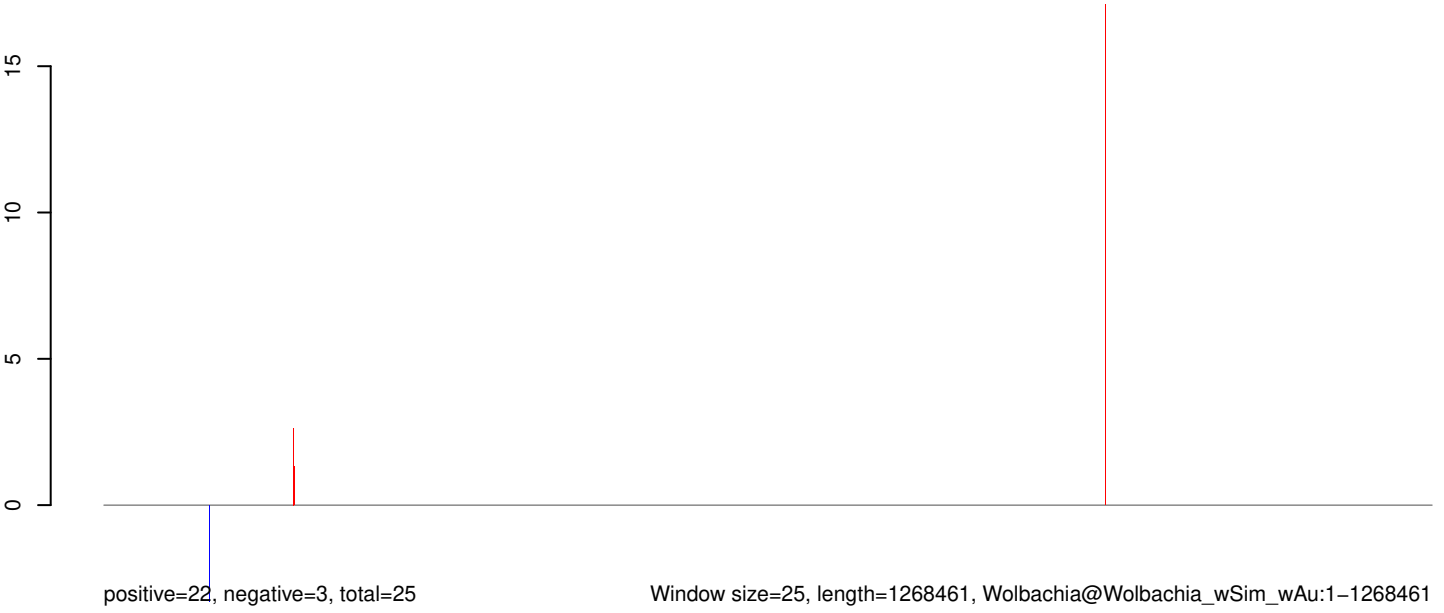
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



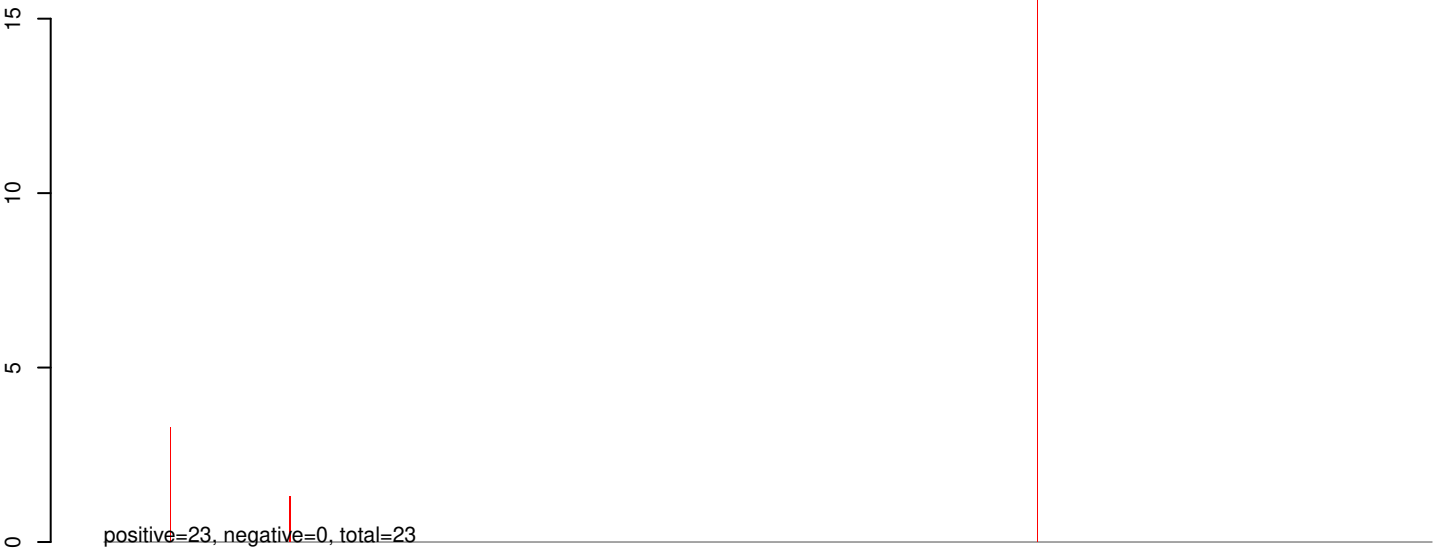
AeAeg_sRNA_Akbari_trans_NBF.rep



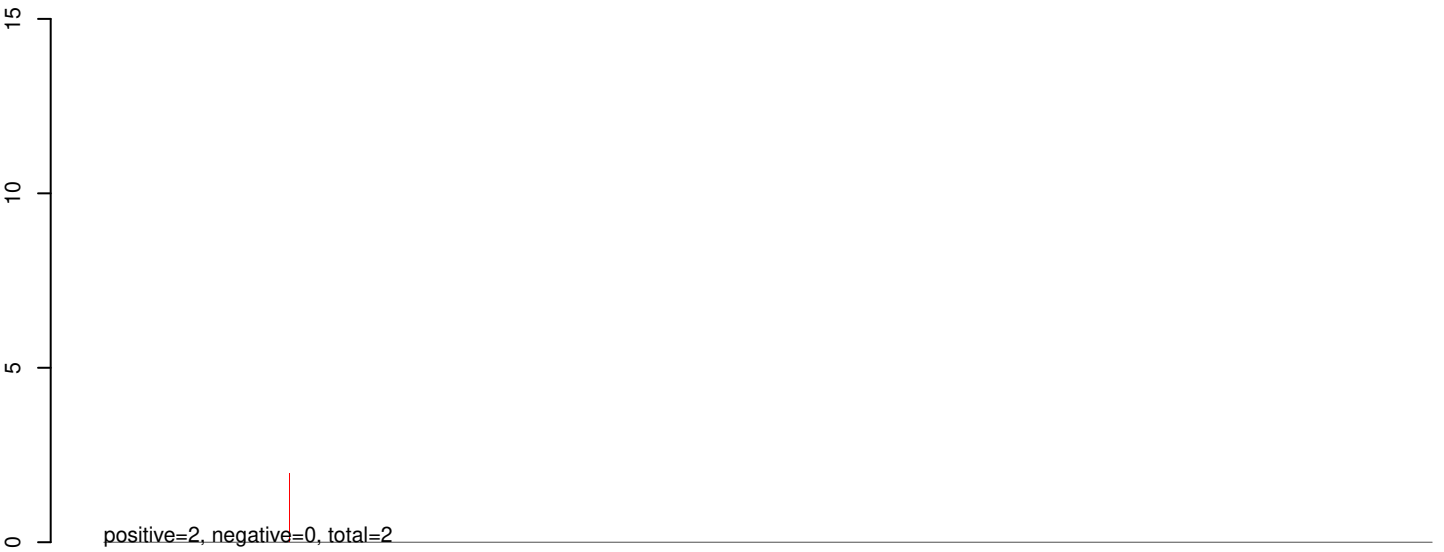
Window size=25, length=1268461, Wolbachia@Wolbachia_wSim_wAu:1-1268461

0 200000 400000 600000 800000 1000000 1200000

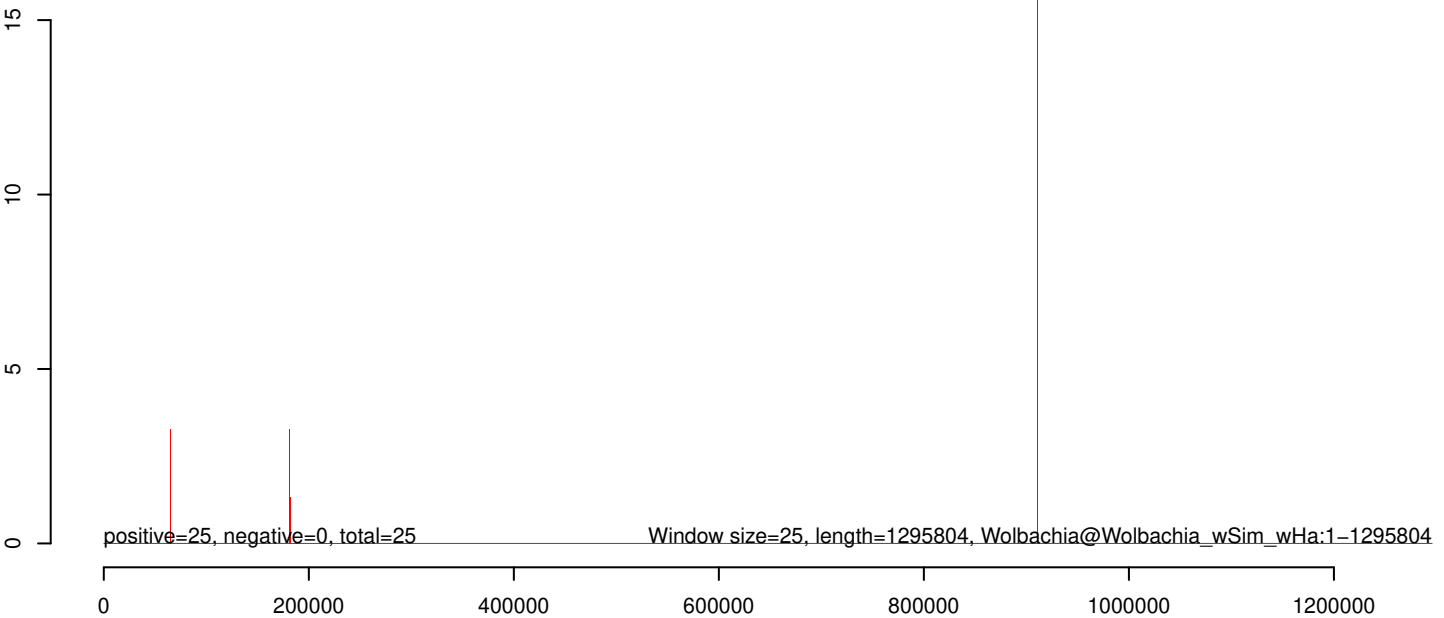
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



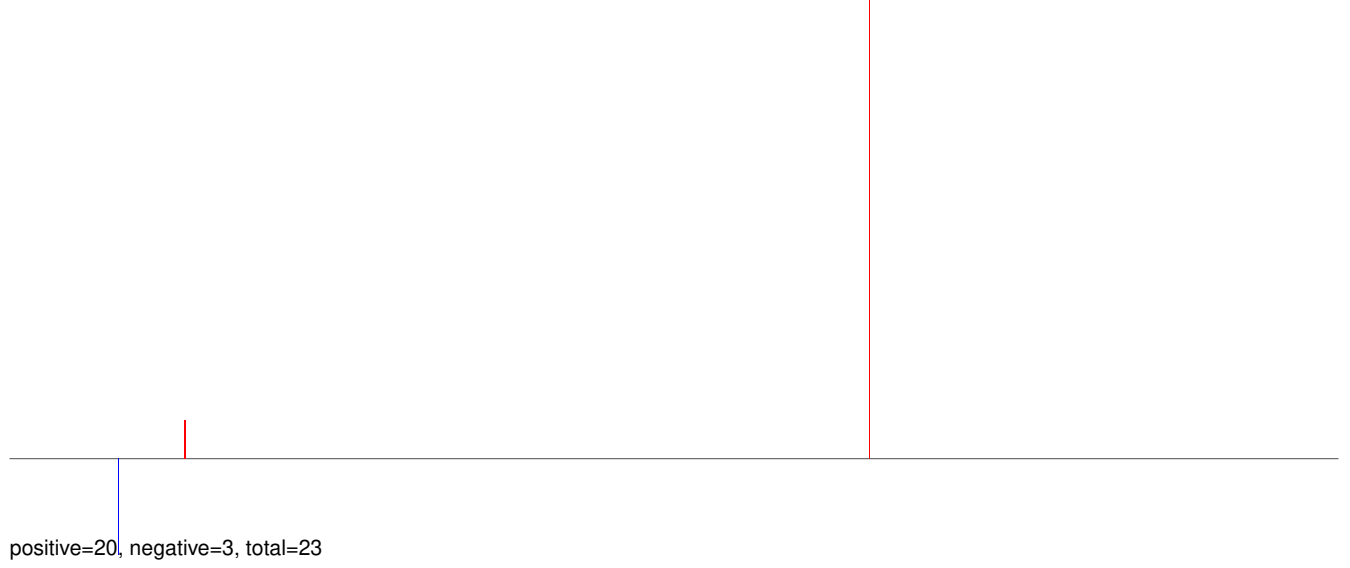
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



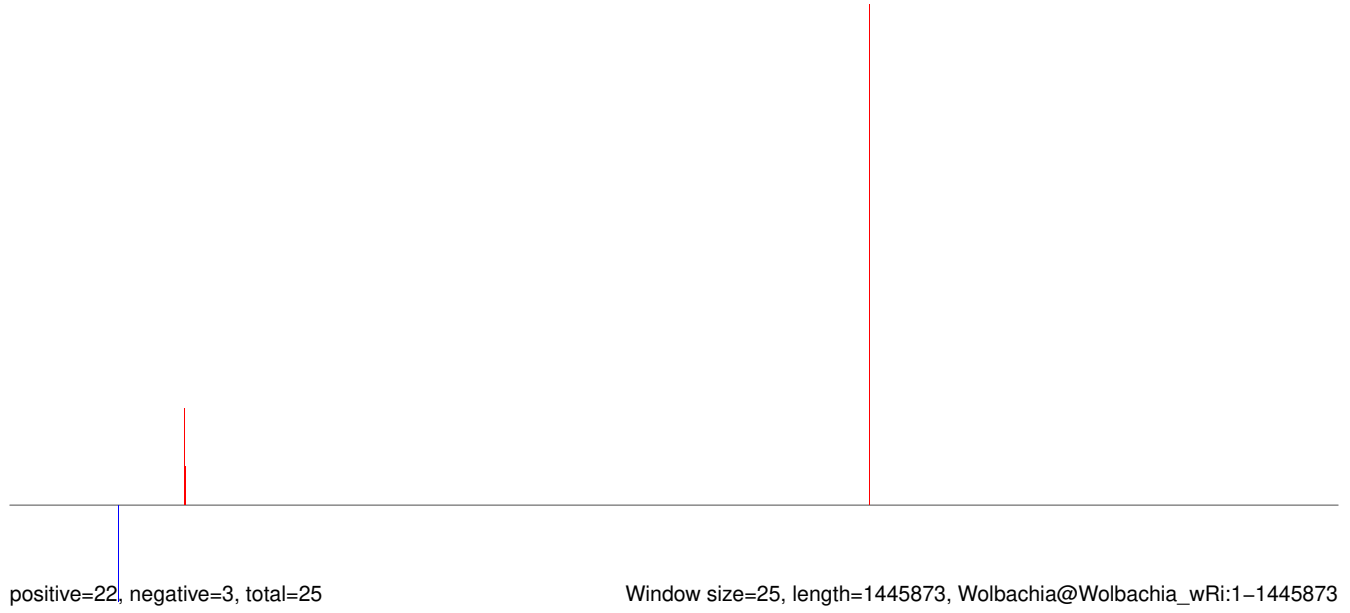
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



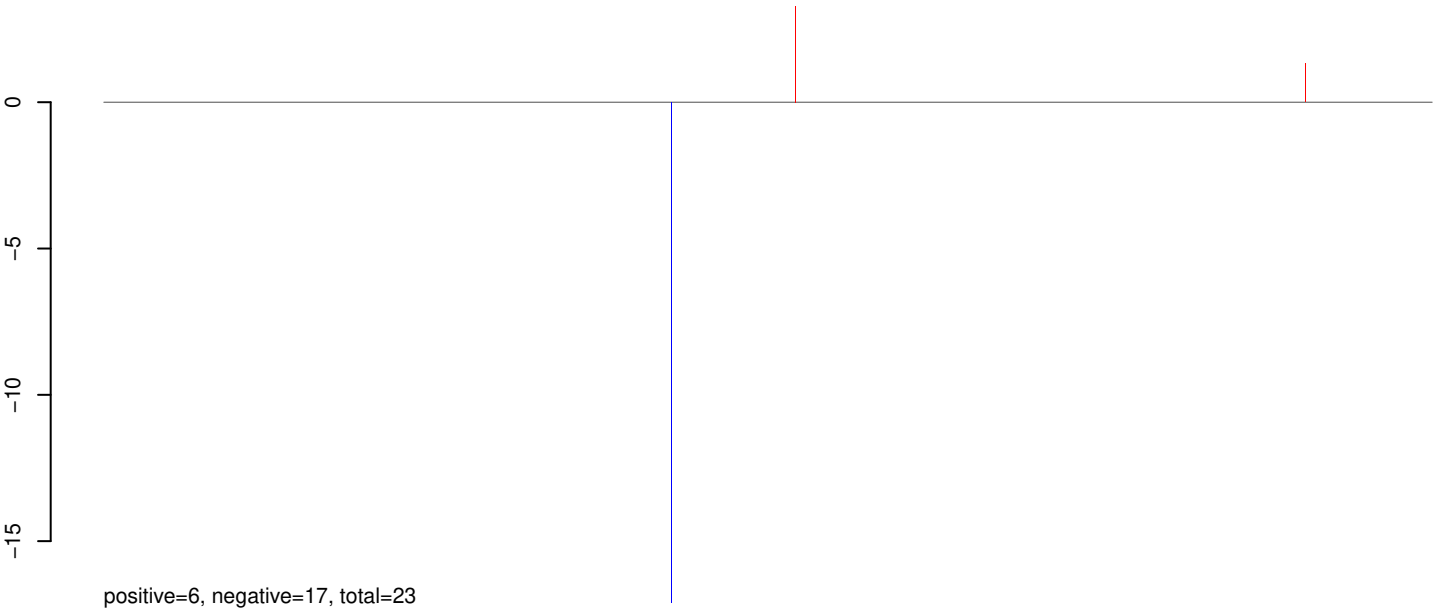
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



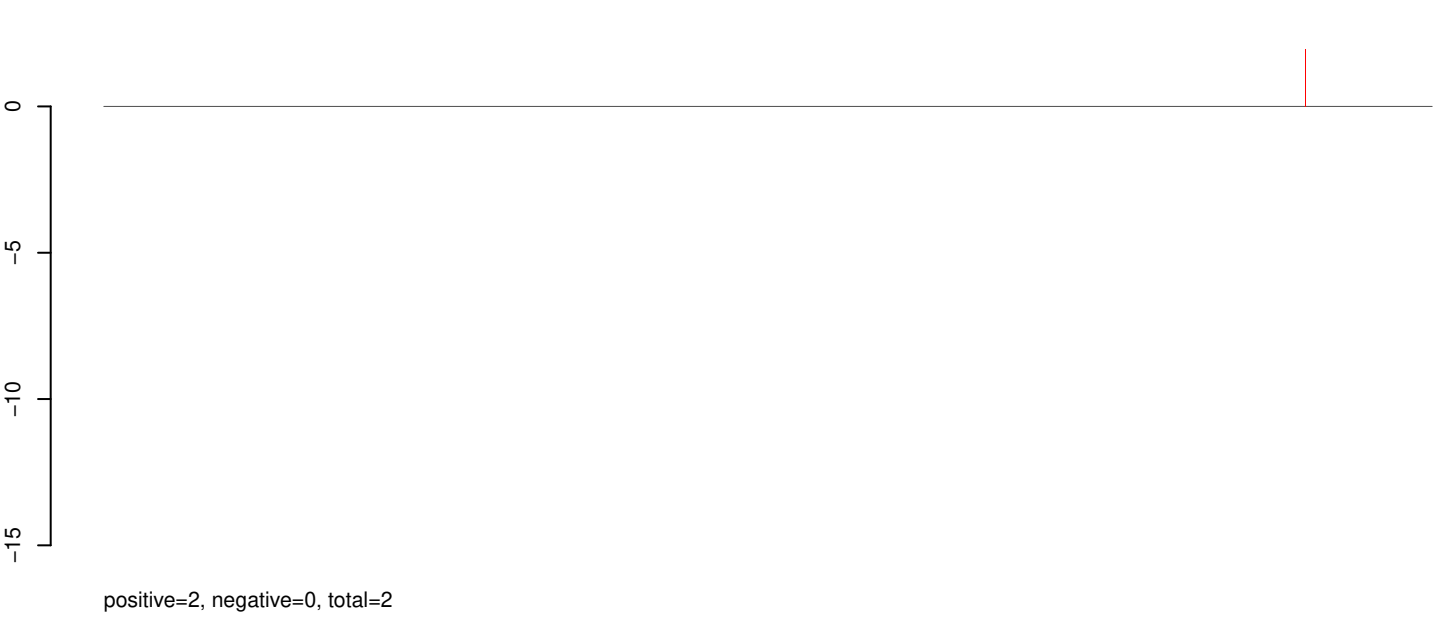
AeAeg_sRNA_Akbari_trans_NBF.rep



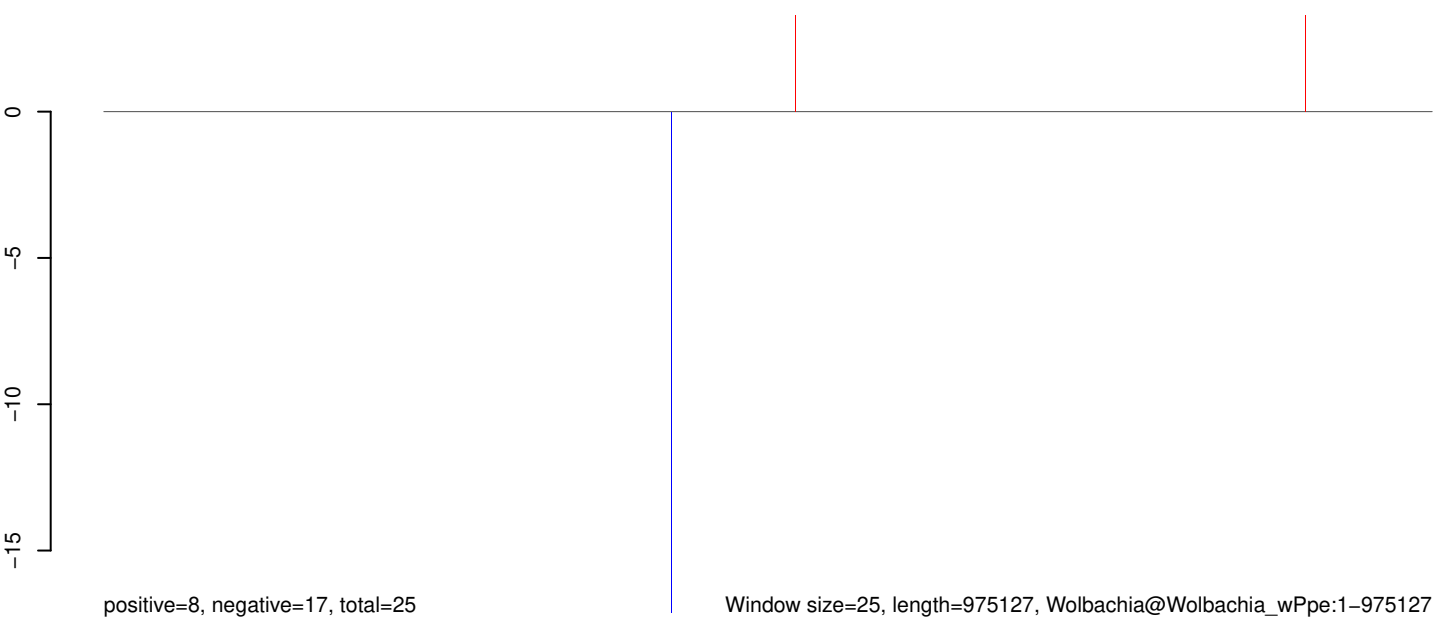
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



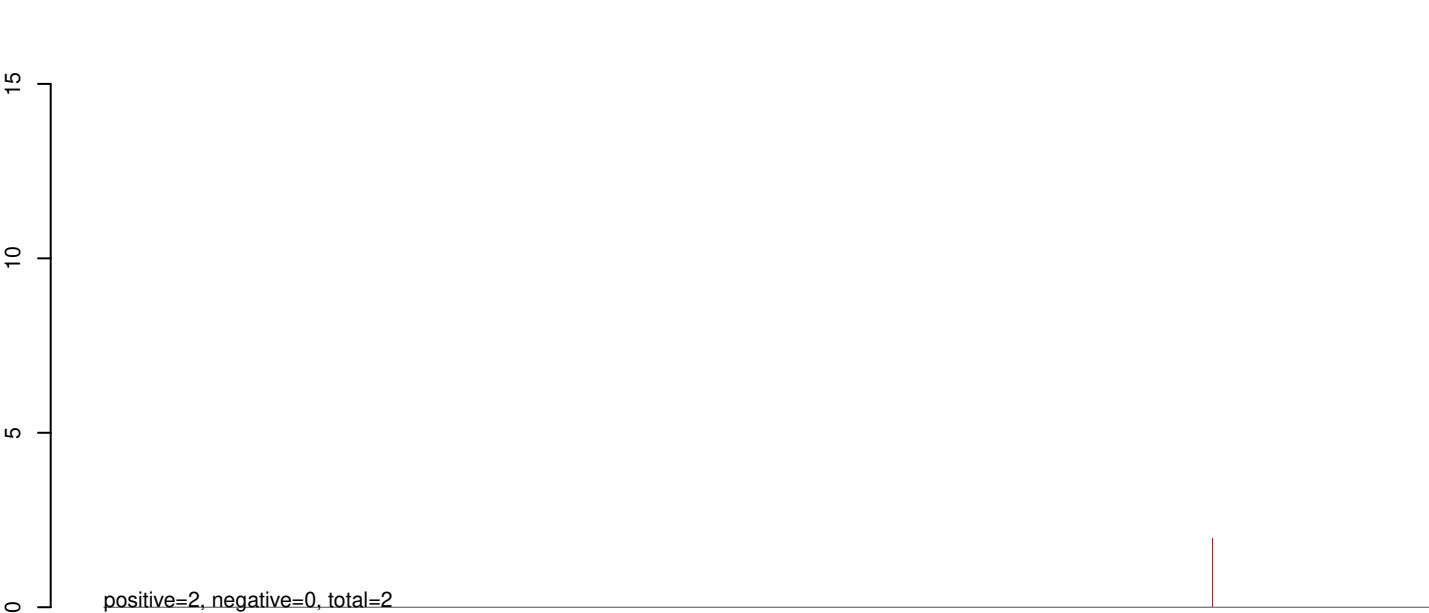
Window size=25, length=975127, Wolbachia@Wolbachia_wPpe:1-975127

0e+00 2e+05 4e+05 6e+05 8e+05 1e+06

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



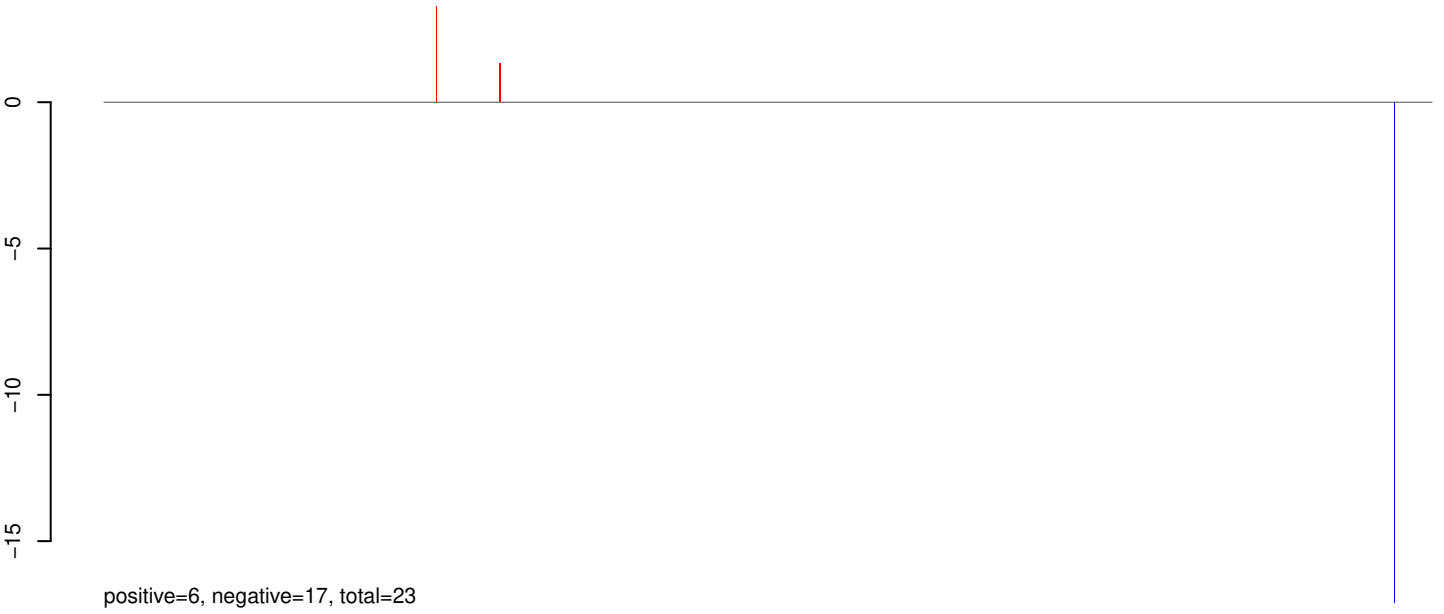
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



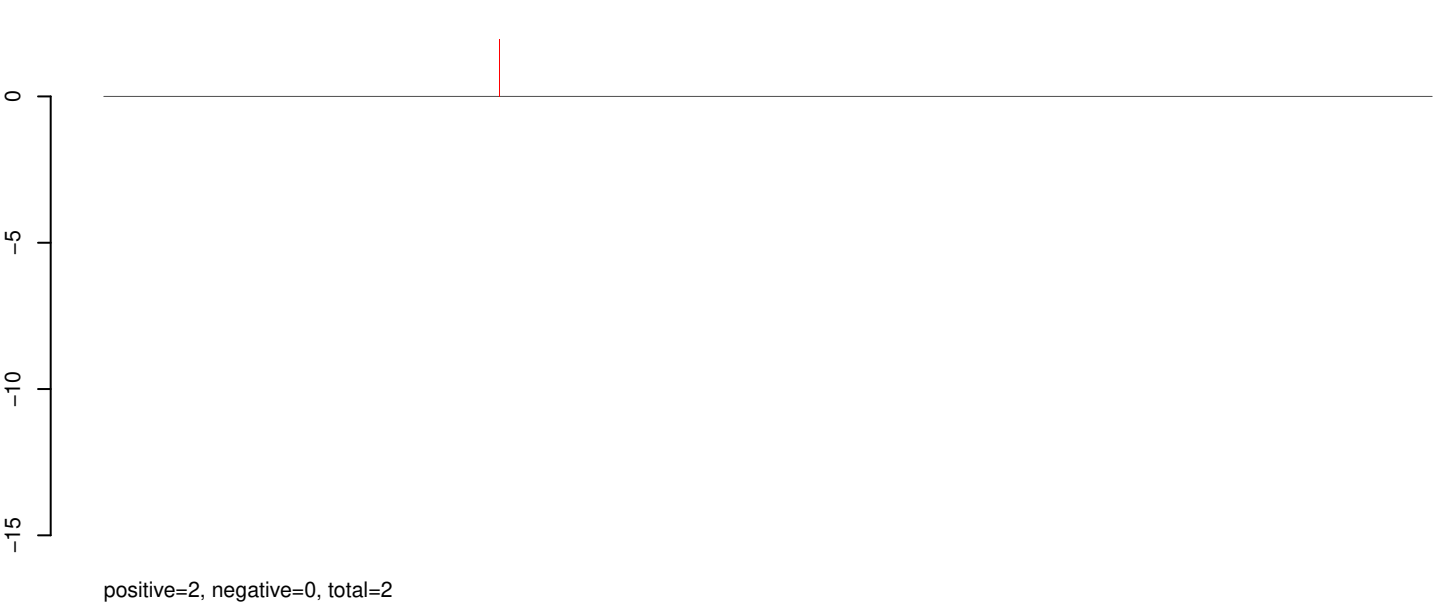
AeAeg_sRNA_Akbari_trans_NBF.rep



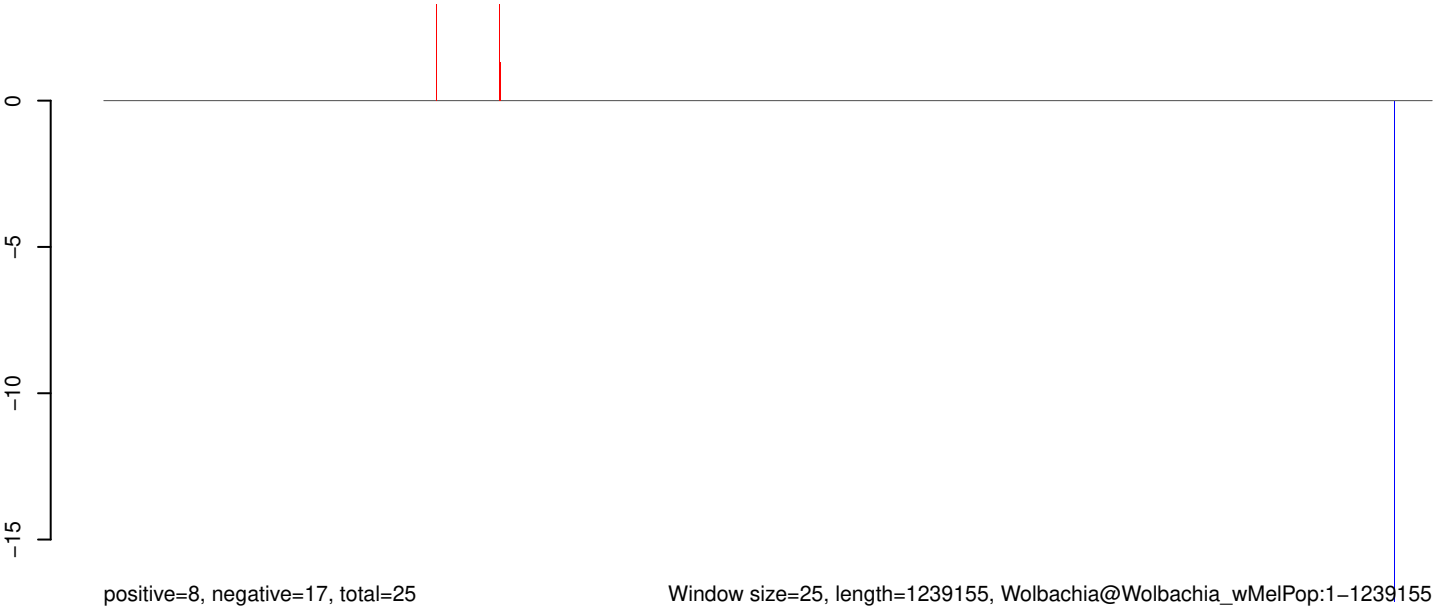
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



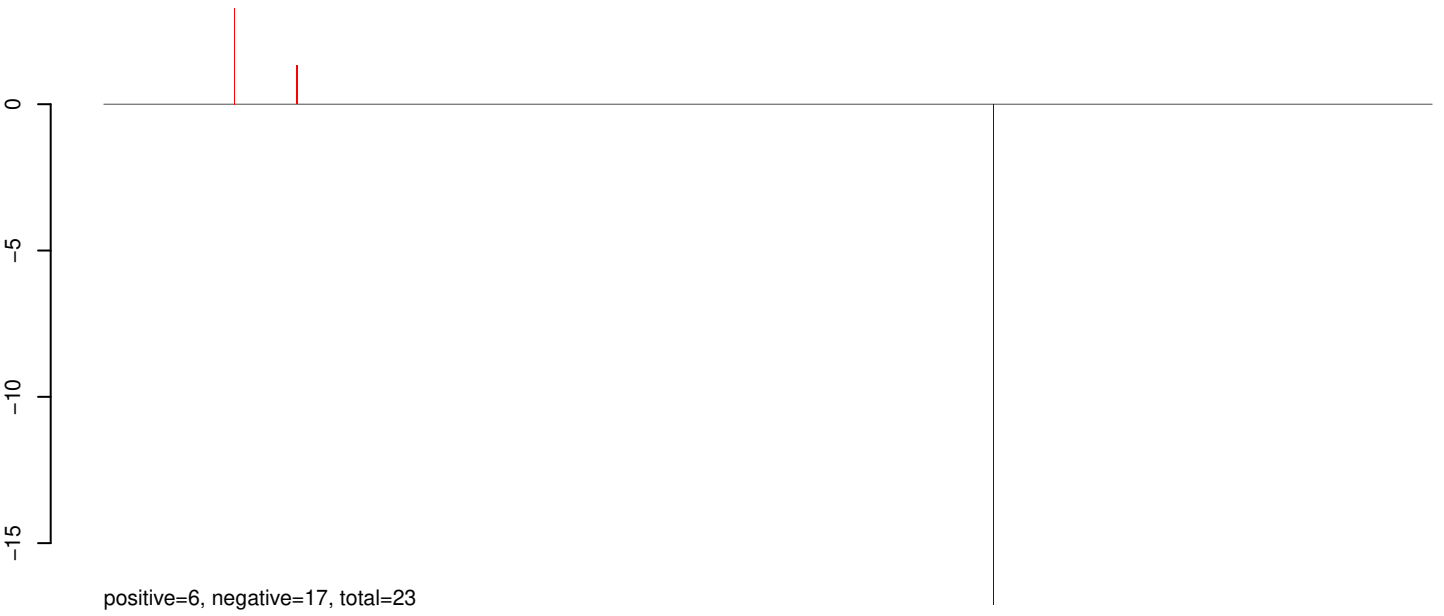
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



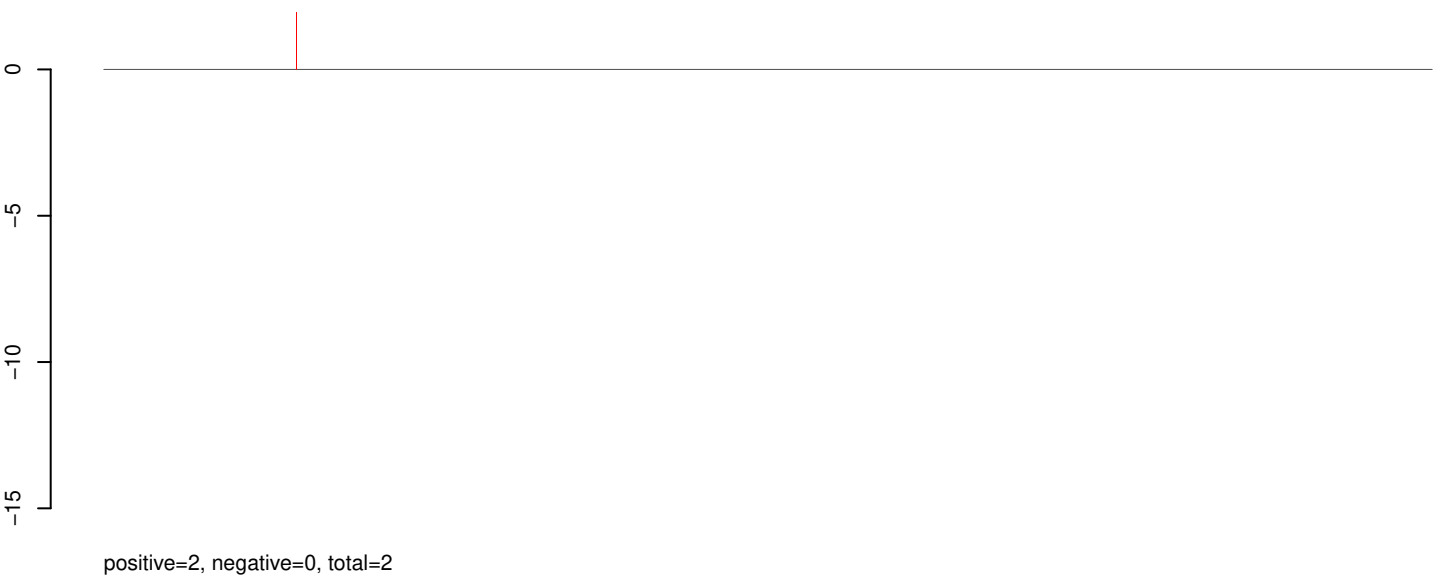
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



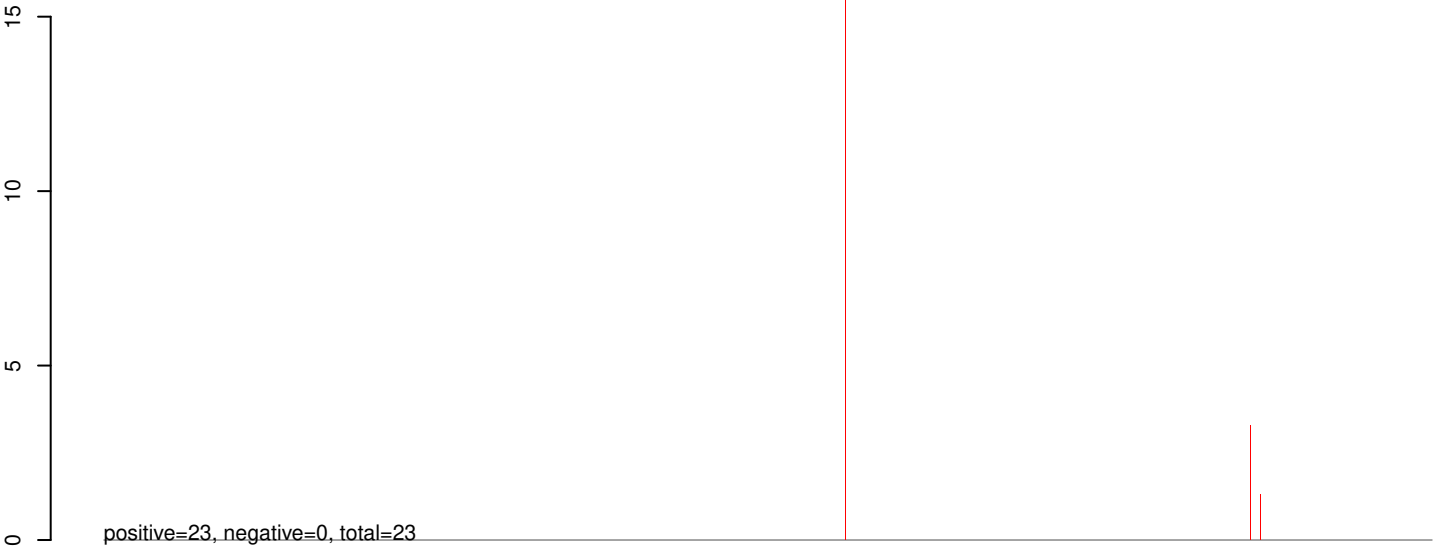
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



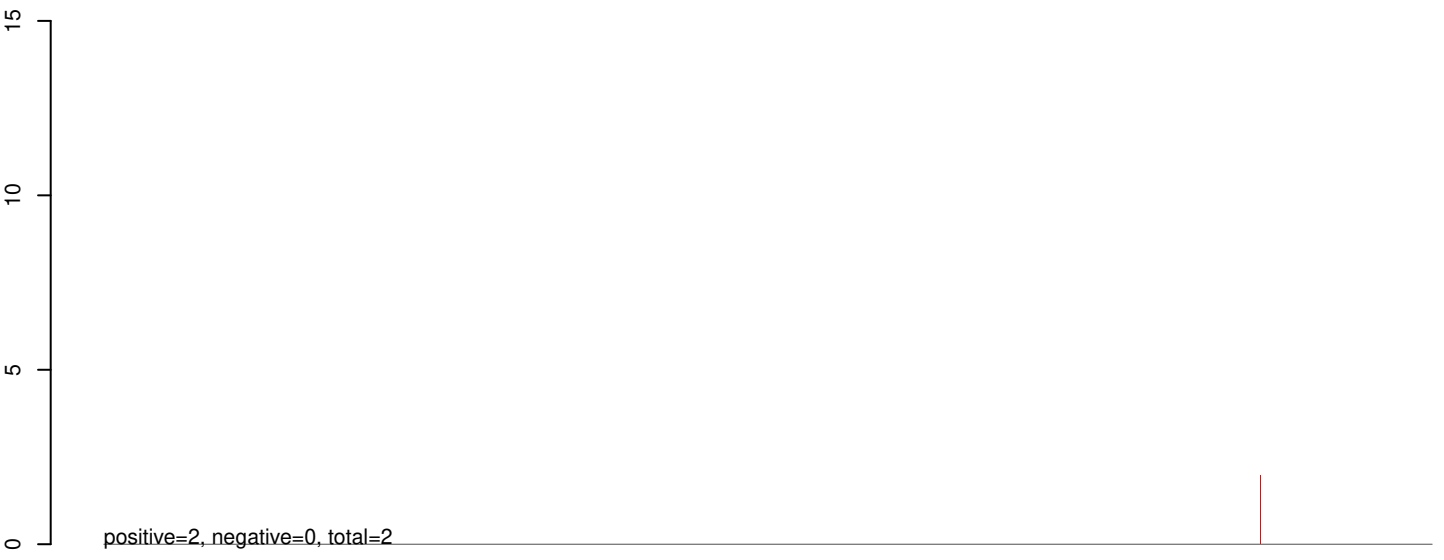
AeAeg_sRNA_Akbari_trans_NBF.rep



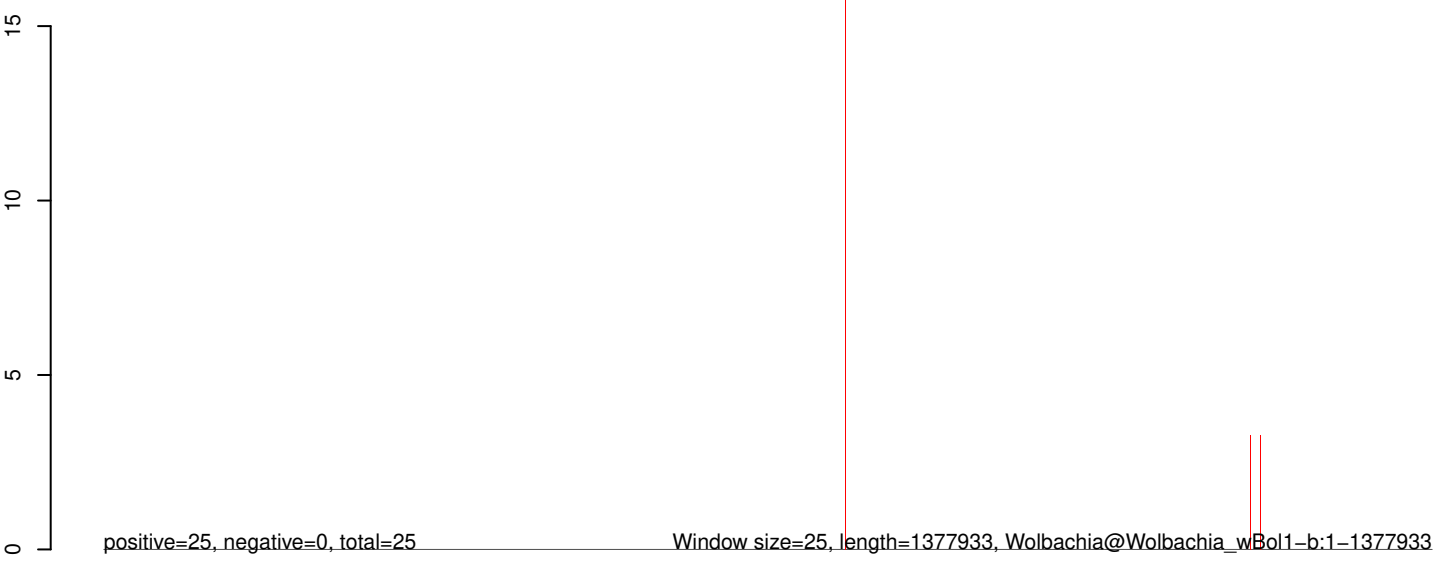
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

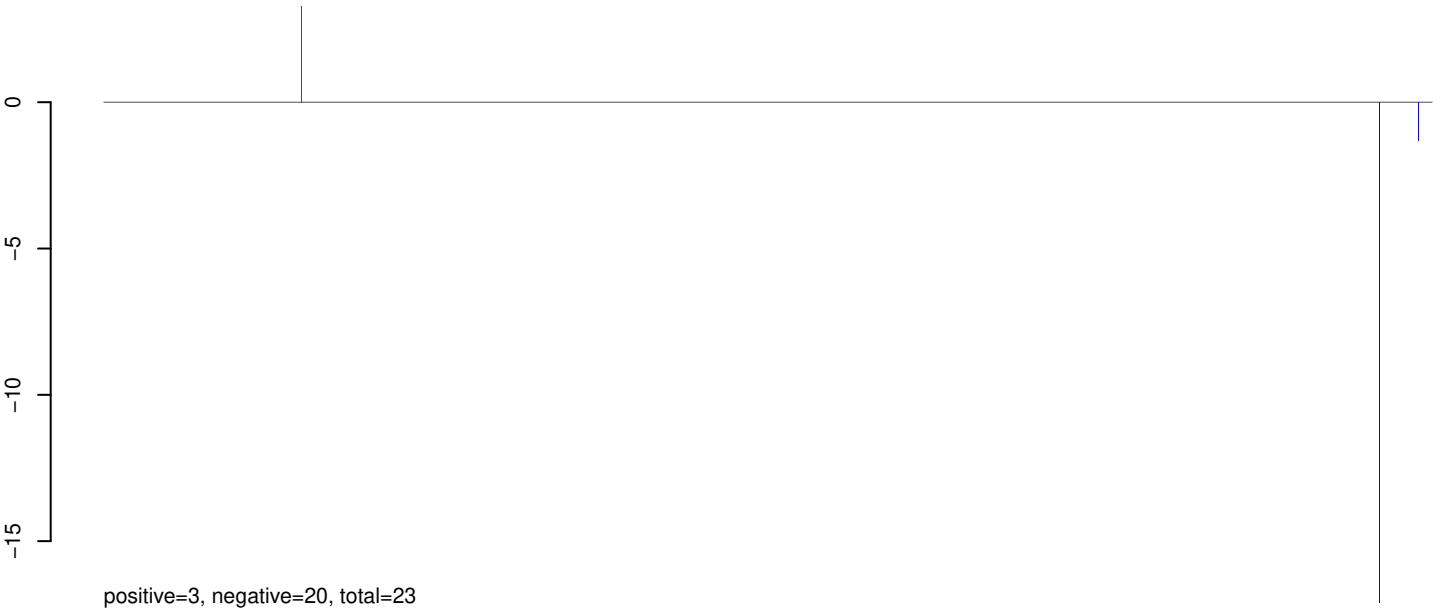


AeAeg_sRNA_Akbari_trans_NBF.rep

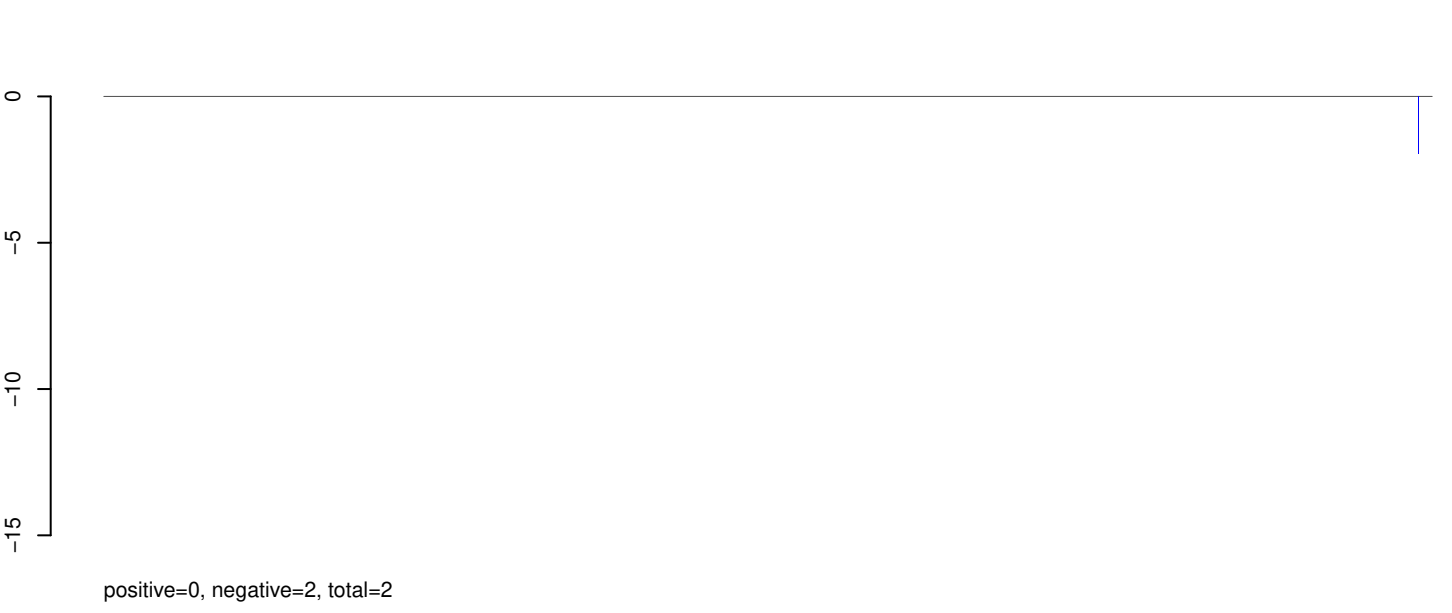


0 200000 400000 600000 800000 1000000 1200000 1400000

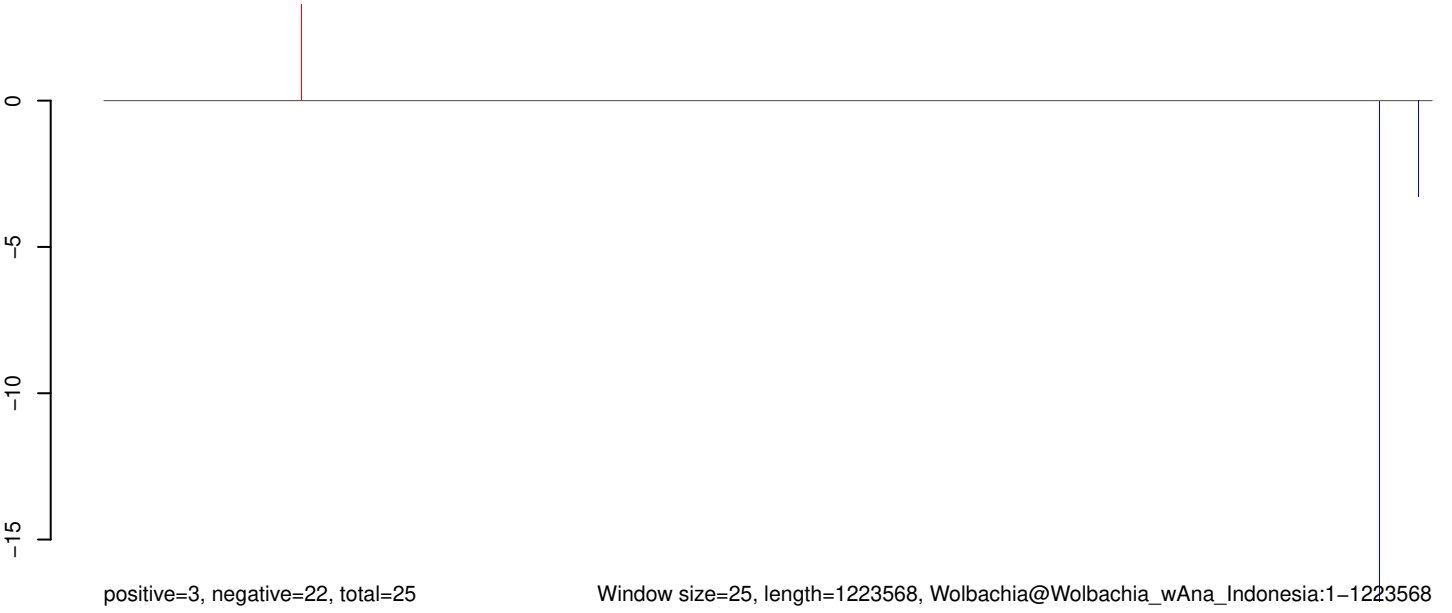
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



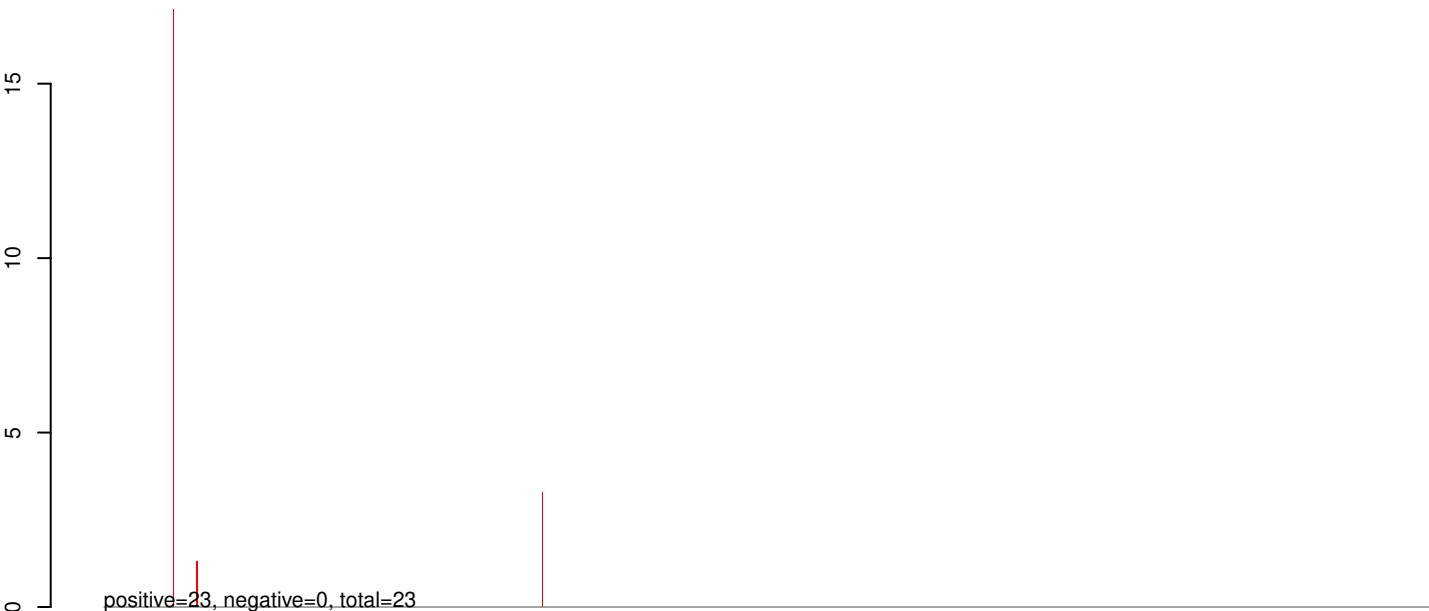
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



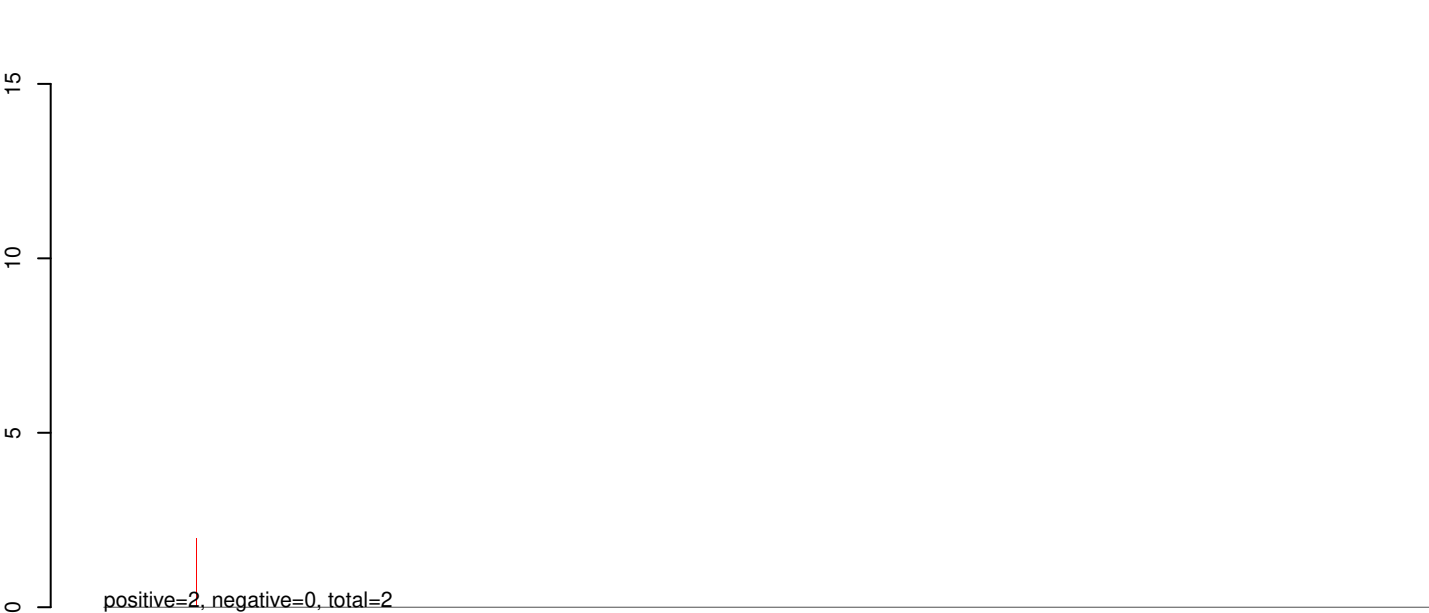
AeAeg_sRNA_Akbari_trans_NBF.rep



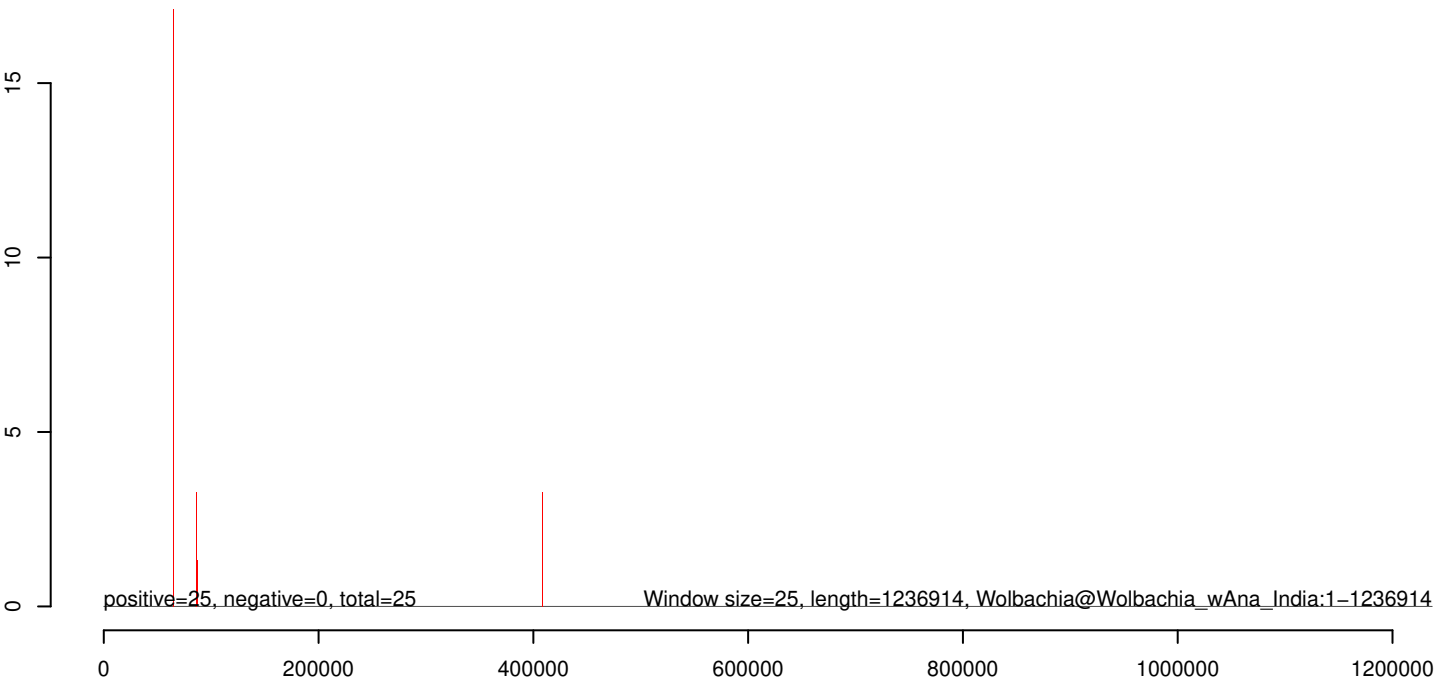
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



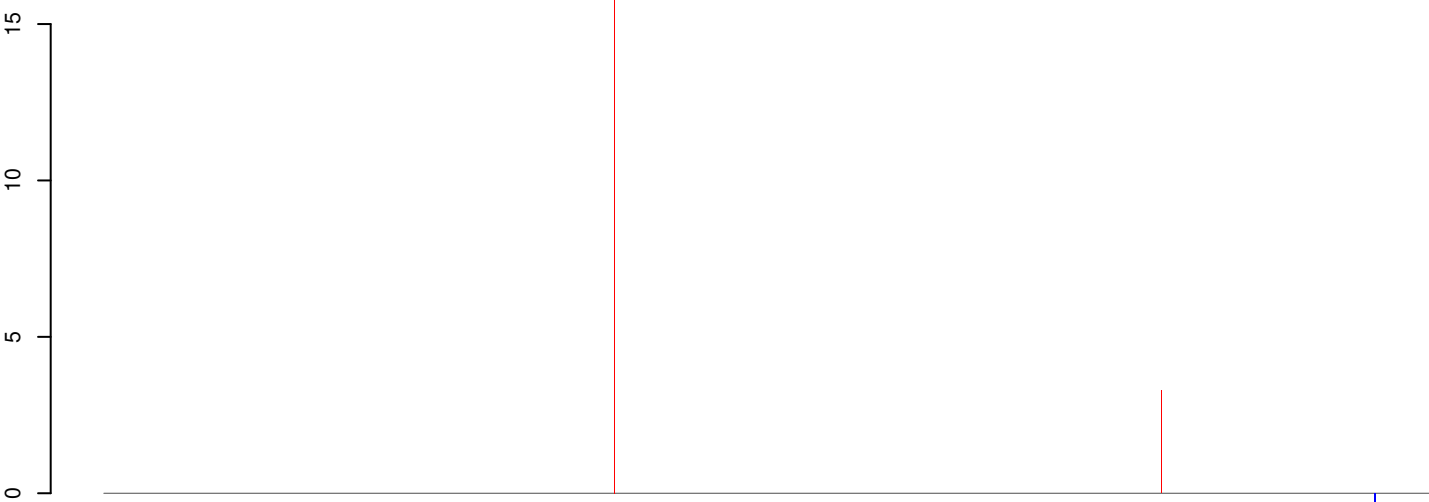
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

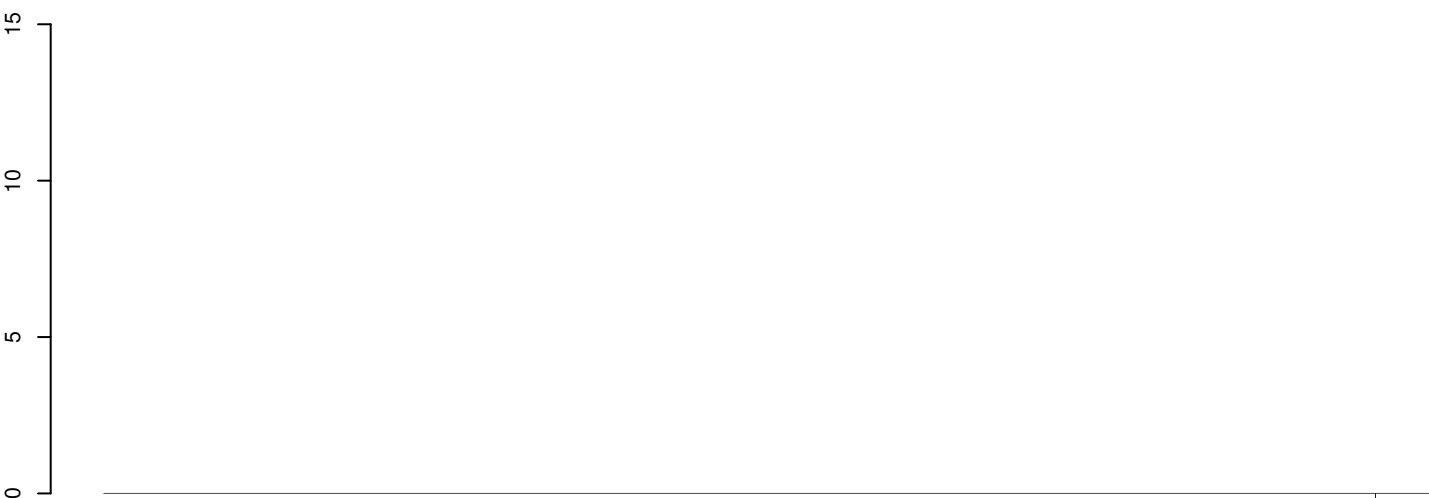


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



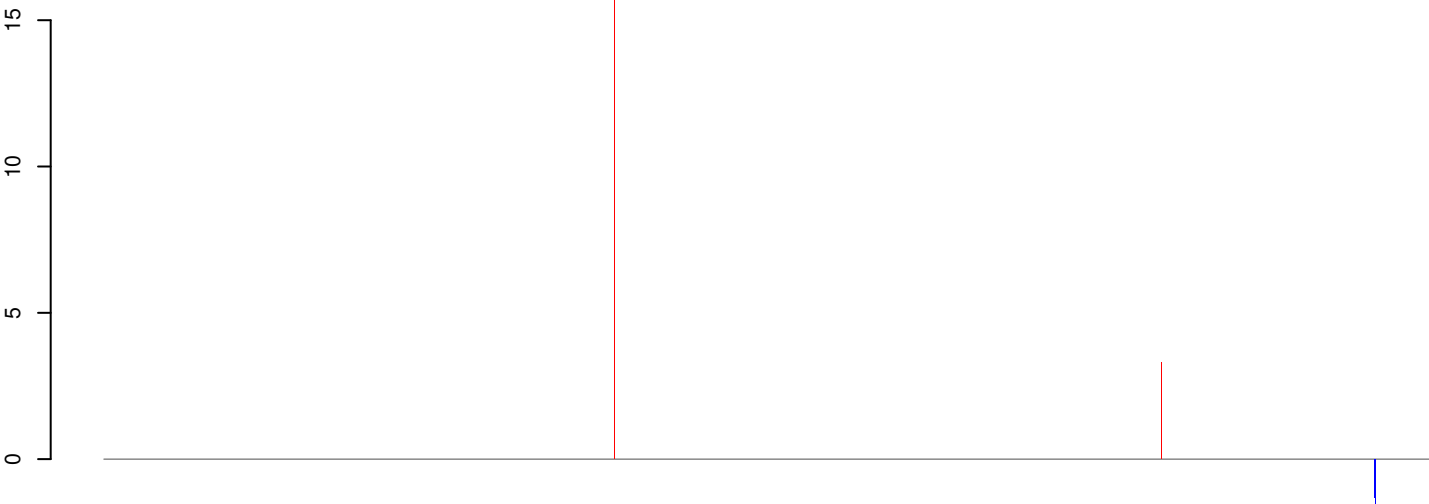
positive=20, negative=3, total=23

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



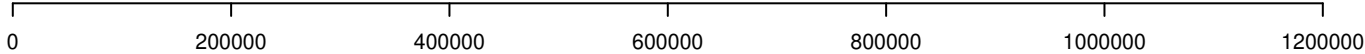
positive=0, negative=2, total=2

AeAeg_sRNA_Akbari_trans_NBF.rep



positive=20, negative=5, total=25

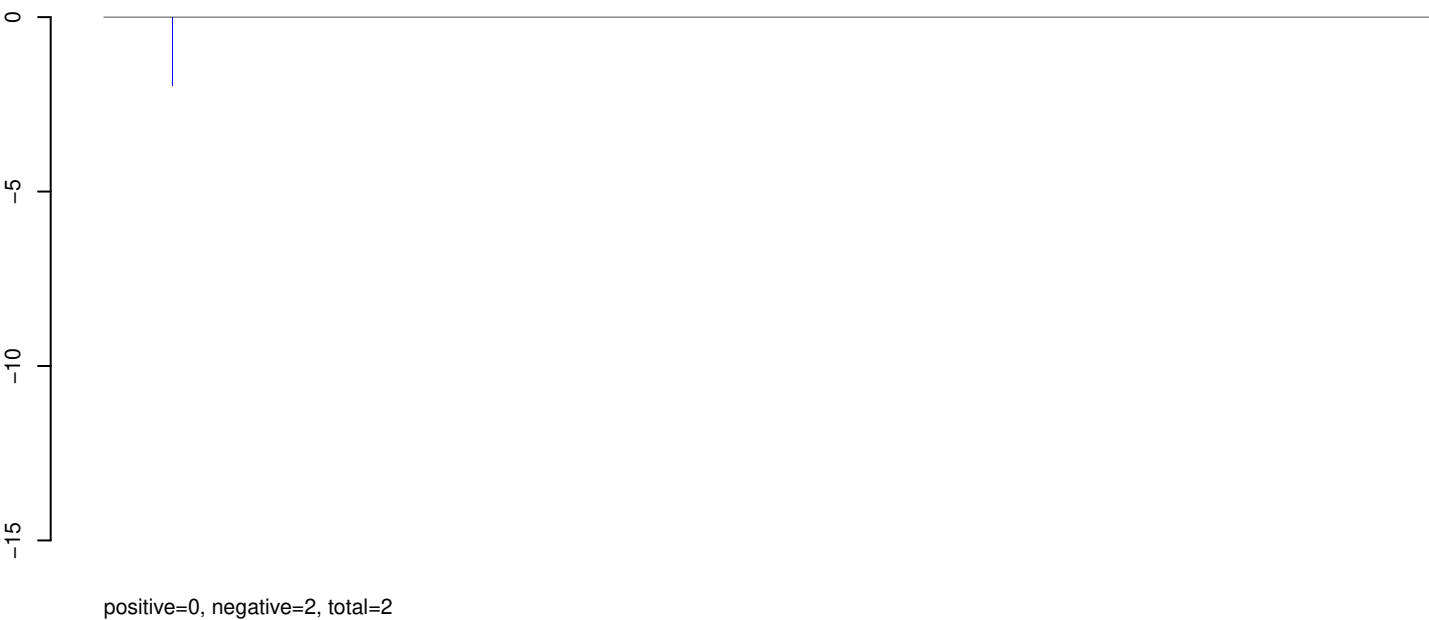
Window size=25, length=1216798, Wolbachia@Wolbachia_wAna_Hawaii:1-1216798



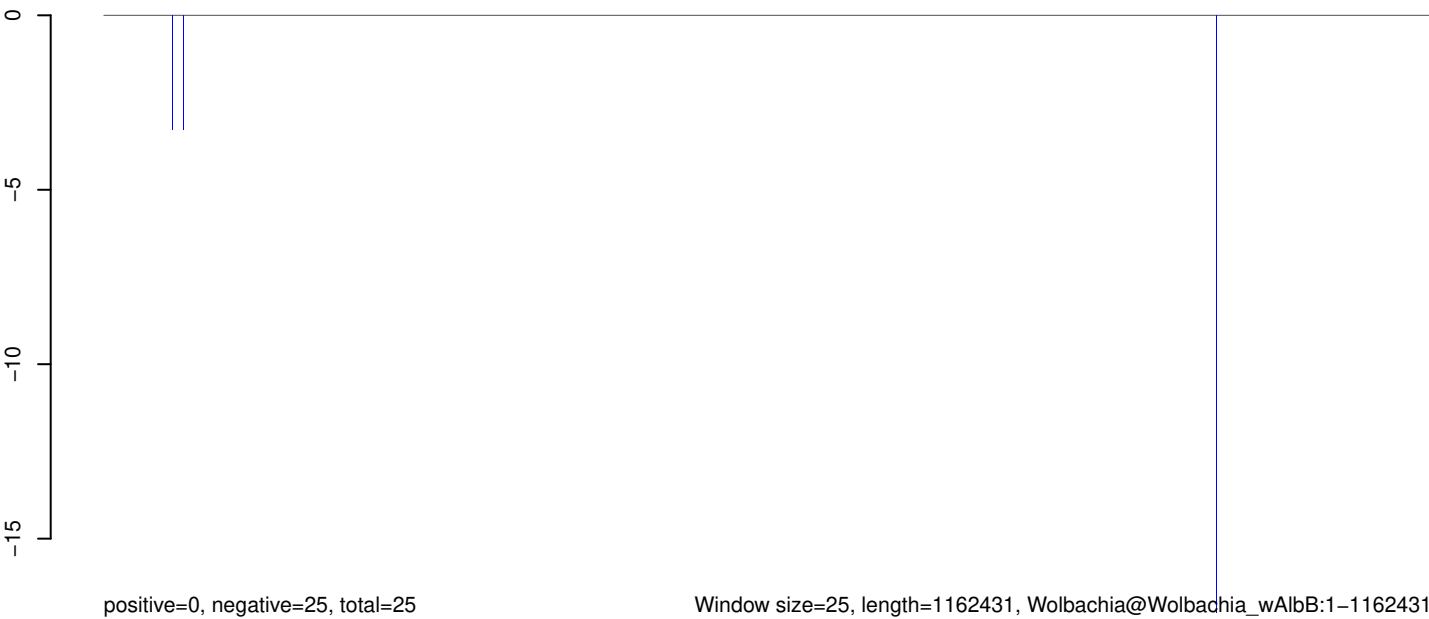
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



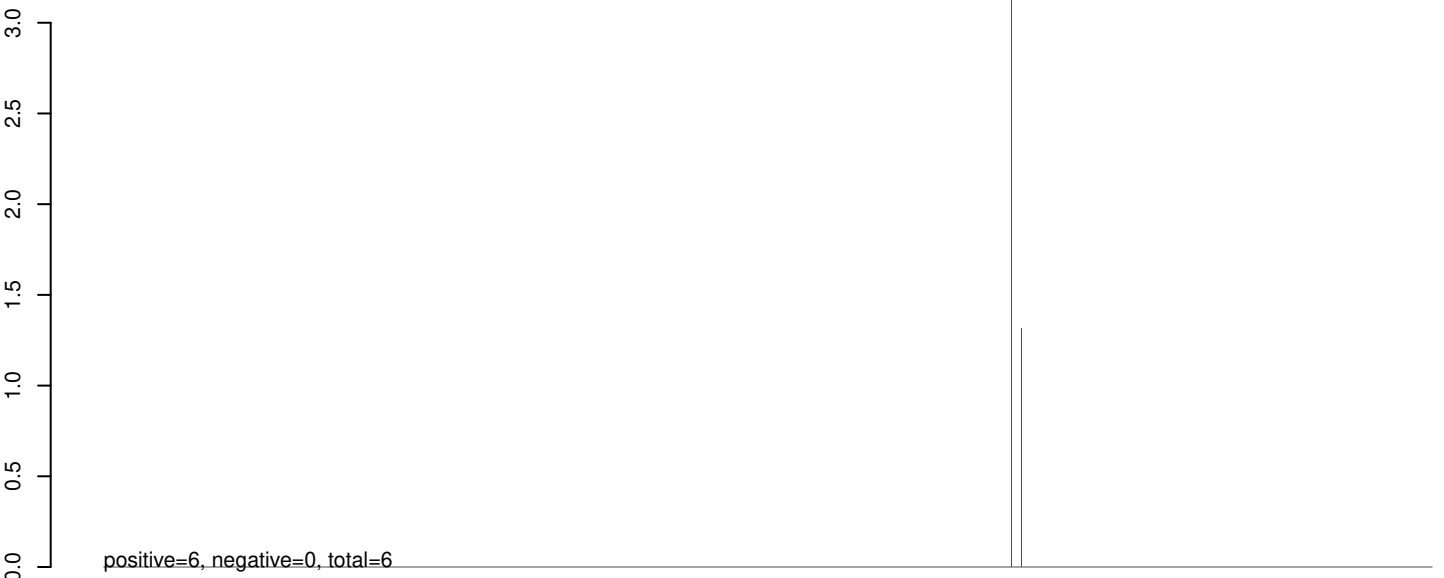
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



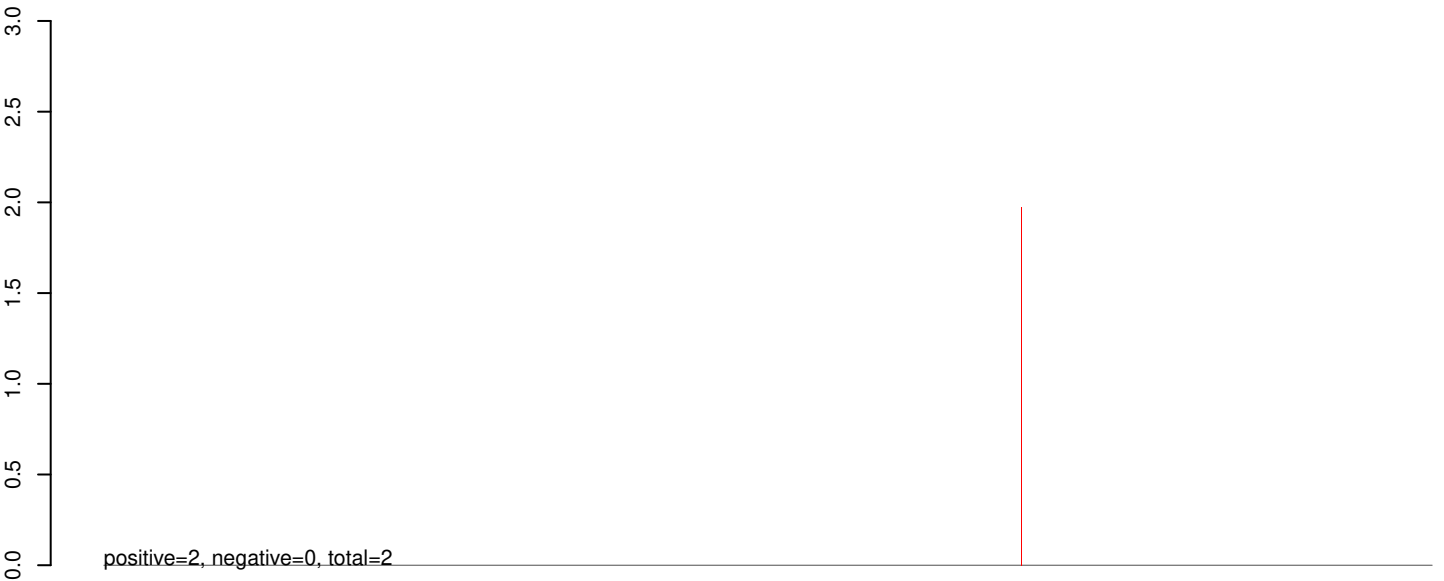
AeAeg_sRNA_Akbari_trans_NBF.rep



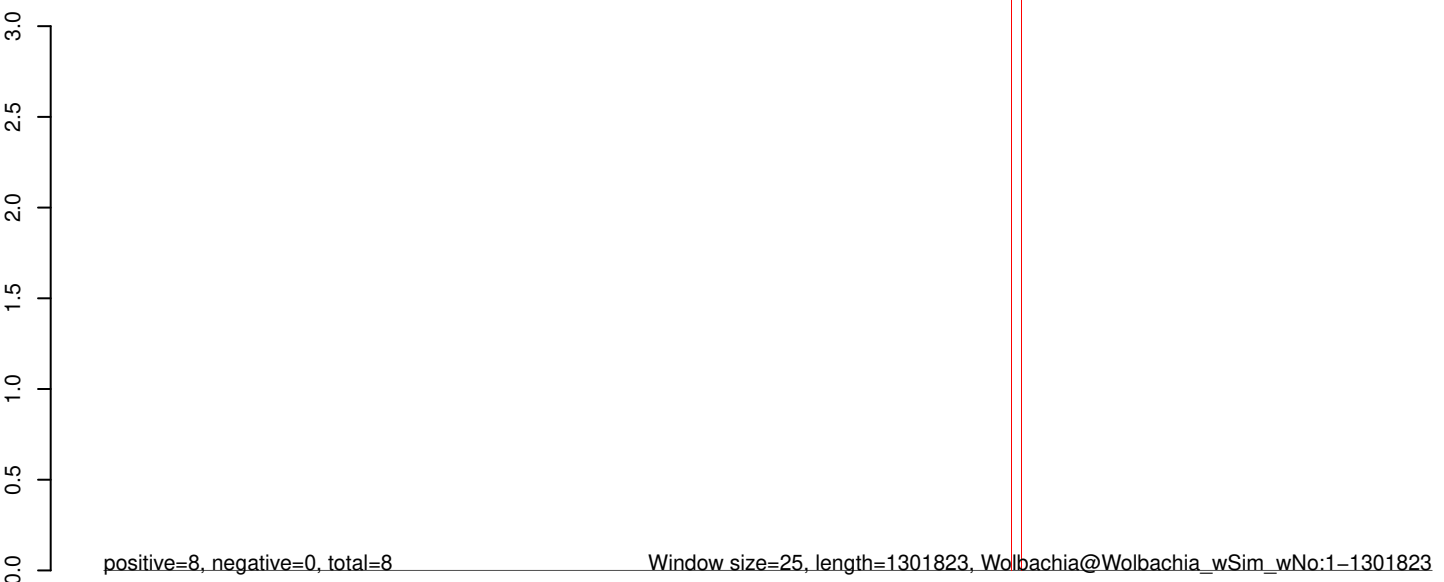
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

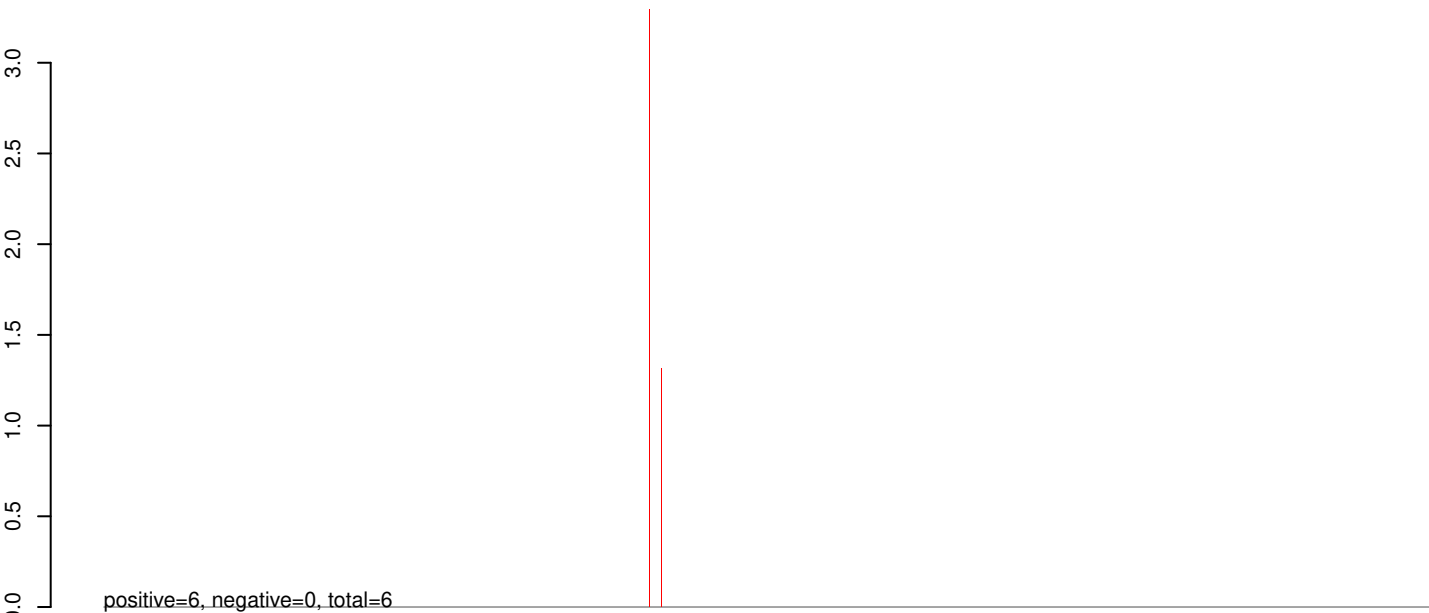


AeAeg_sRNA_Akbari_trans_NBF.rep

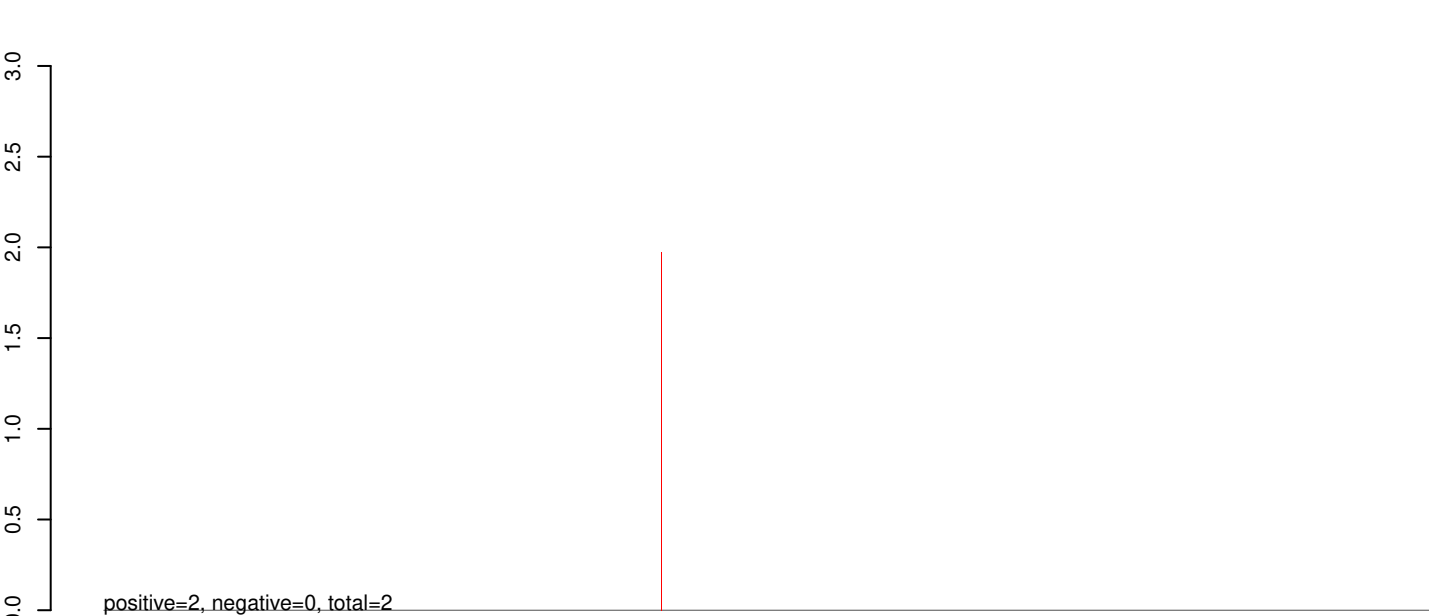


0 200000 400000 600000 800000 1000000 1200000

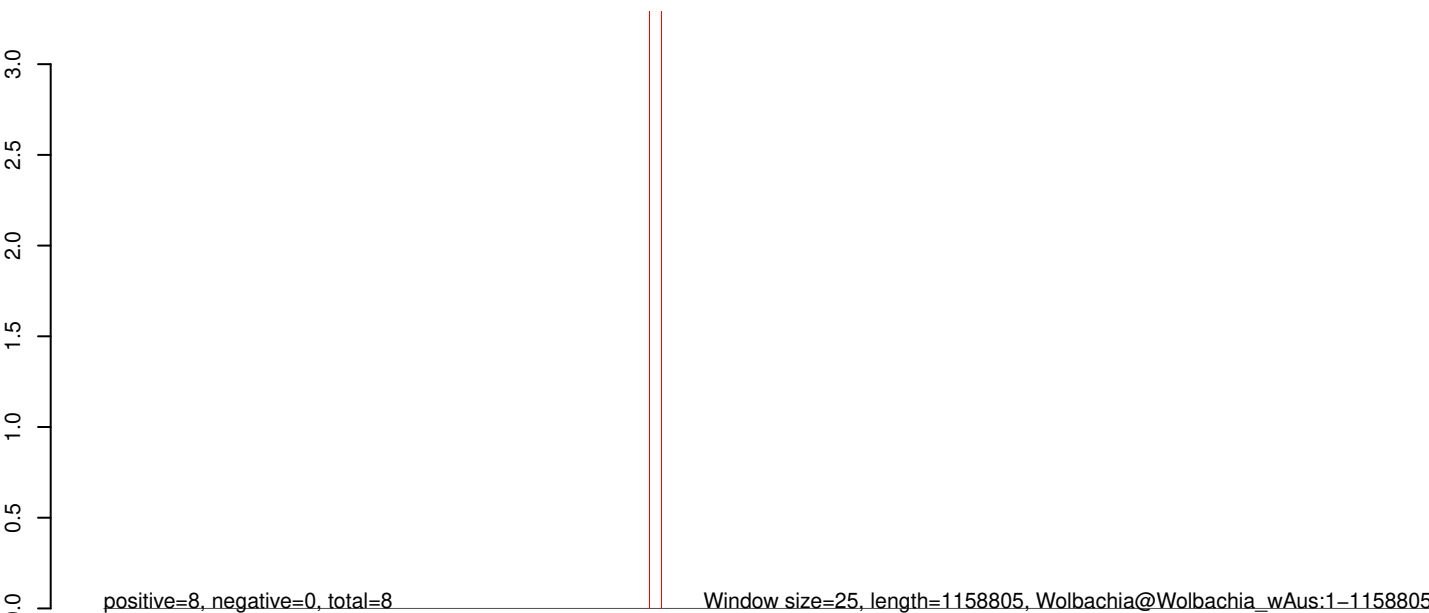
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

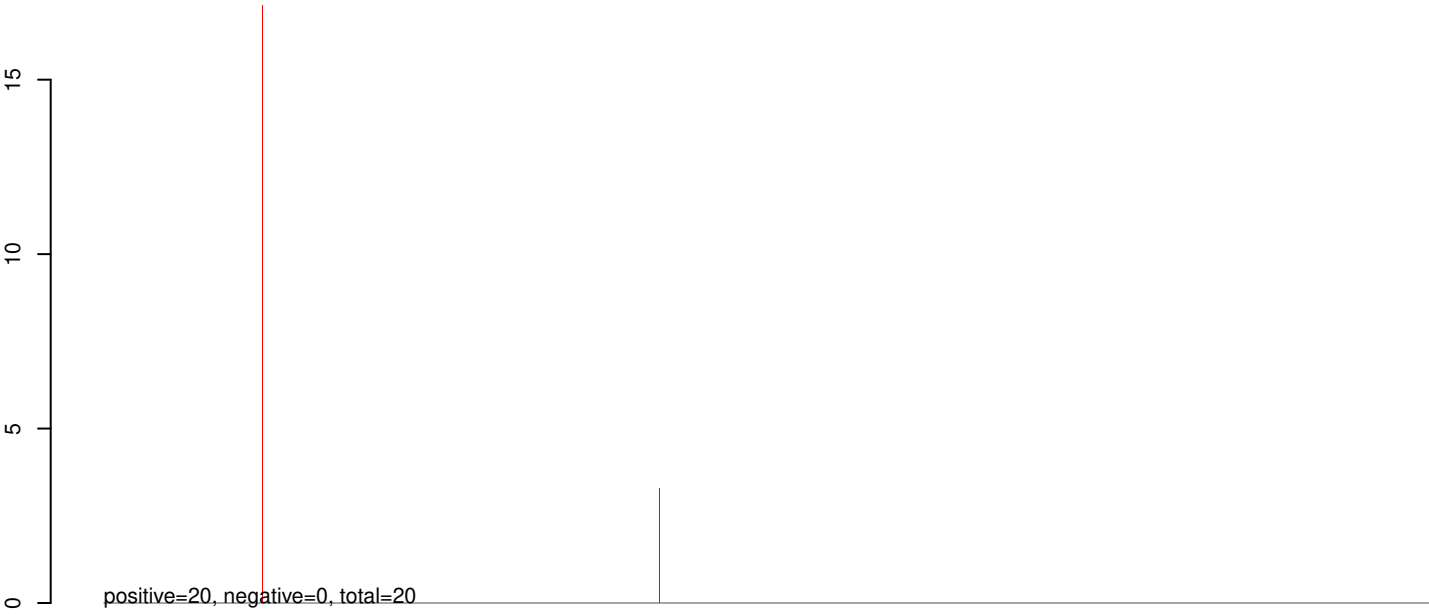


AeAeg_sRNA_Akbari_trans_NBF.rep

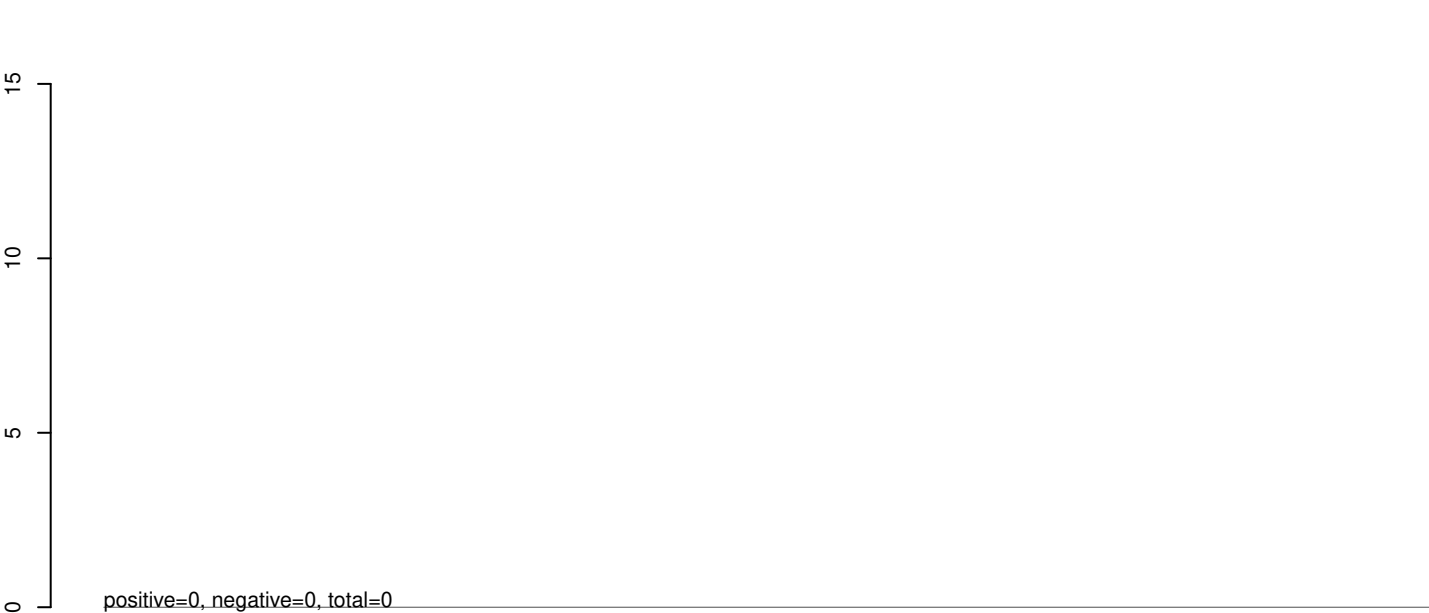


0 200000 400000 600000 800000 1000000 1200000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

