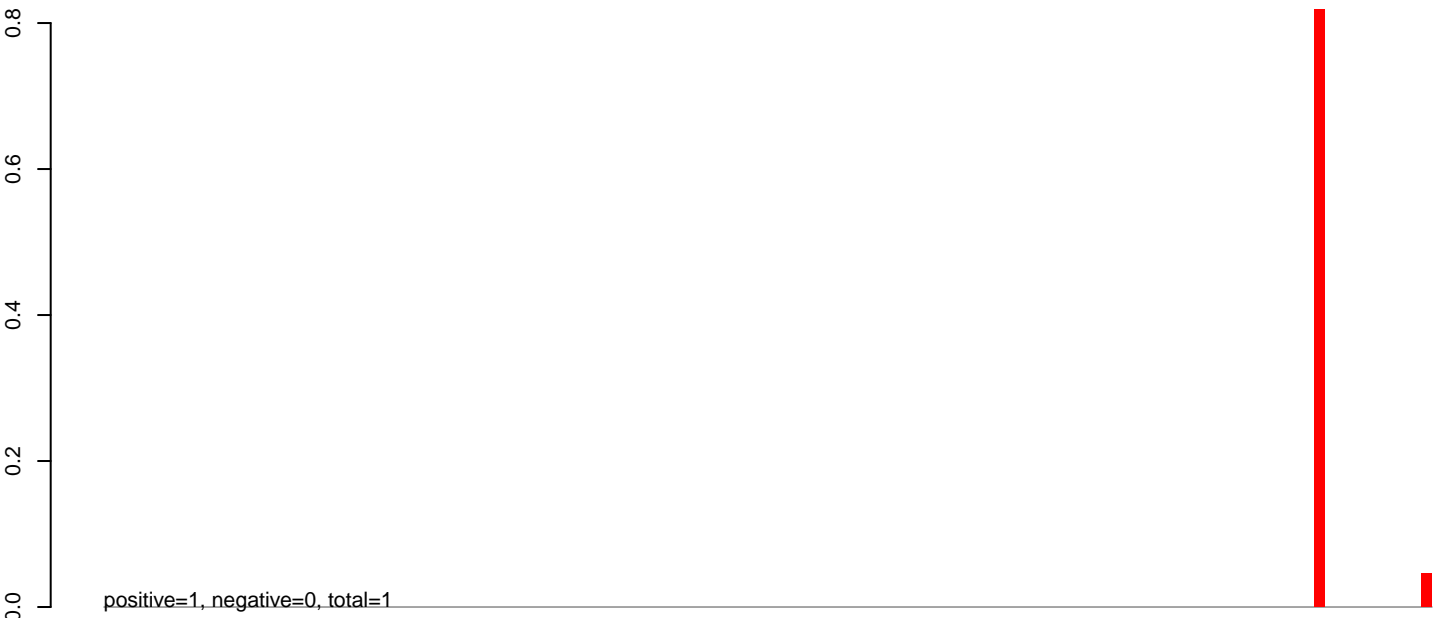
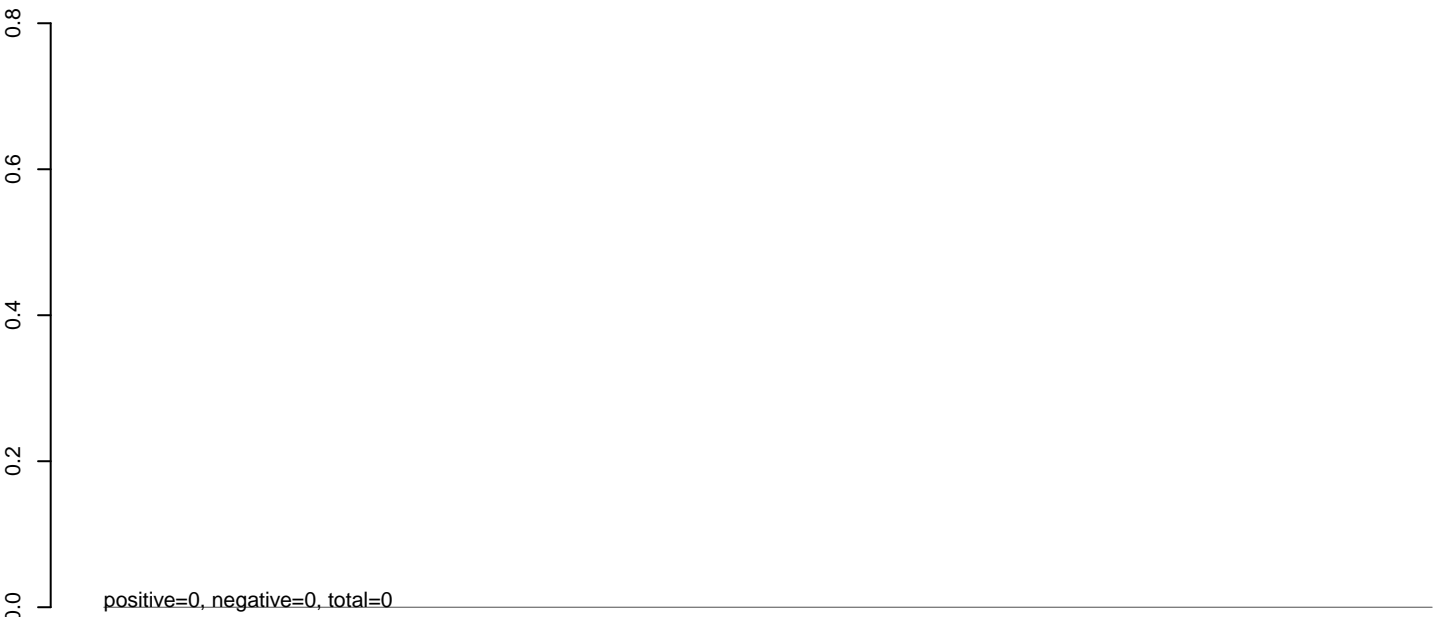


AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



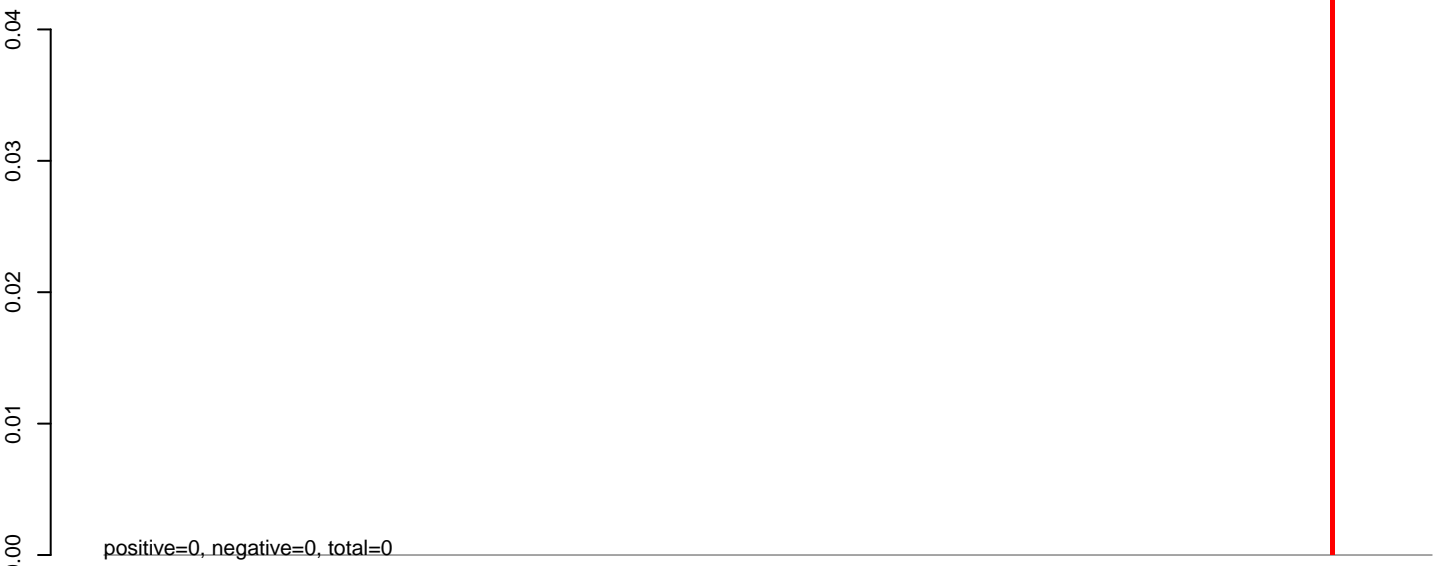
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



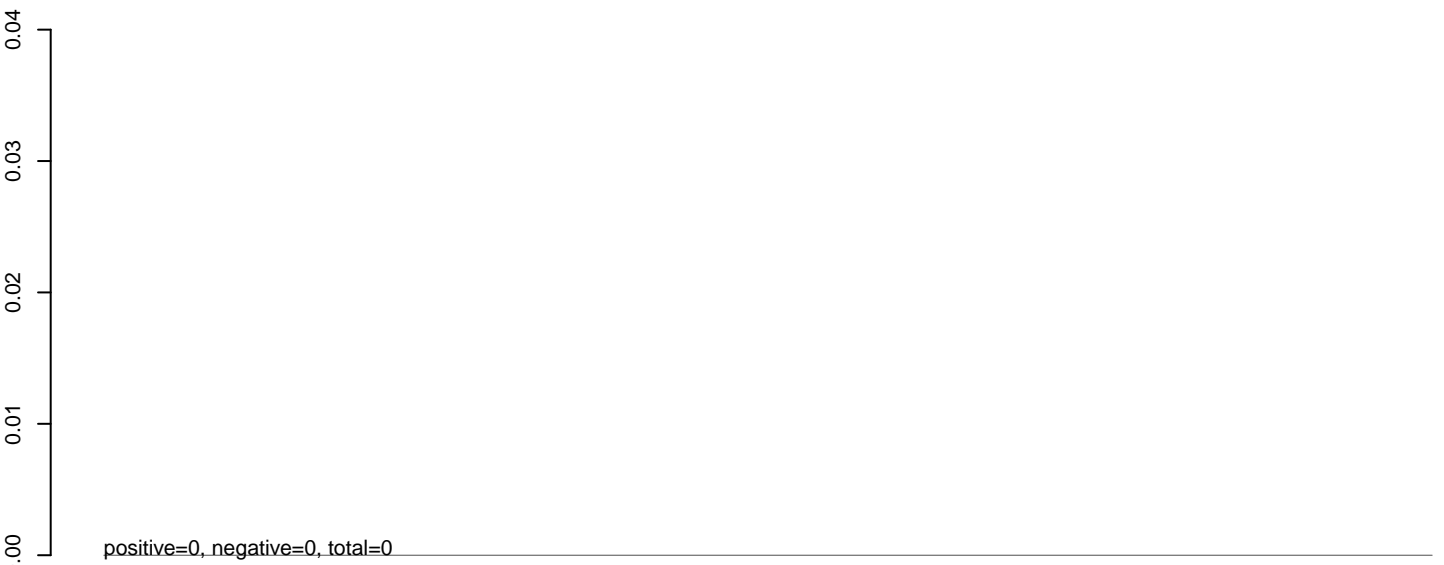
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

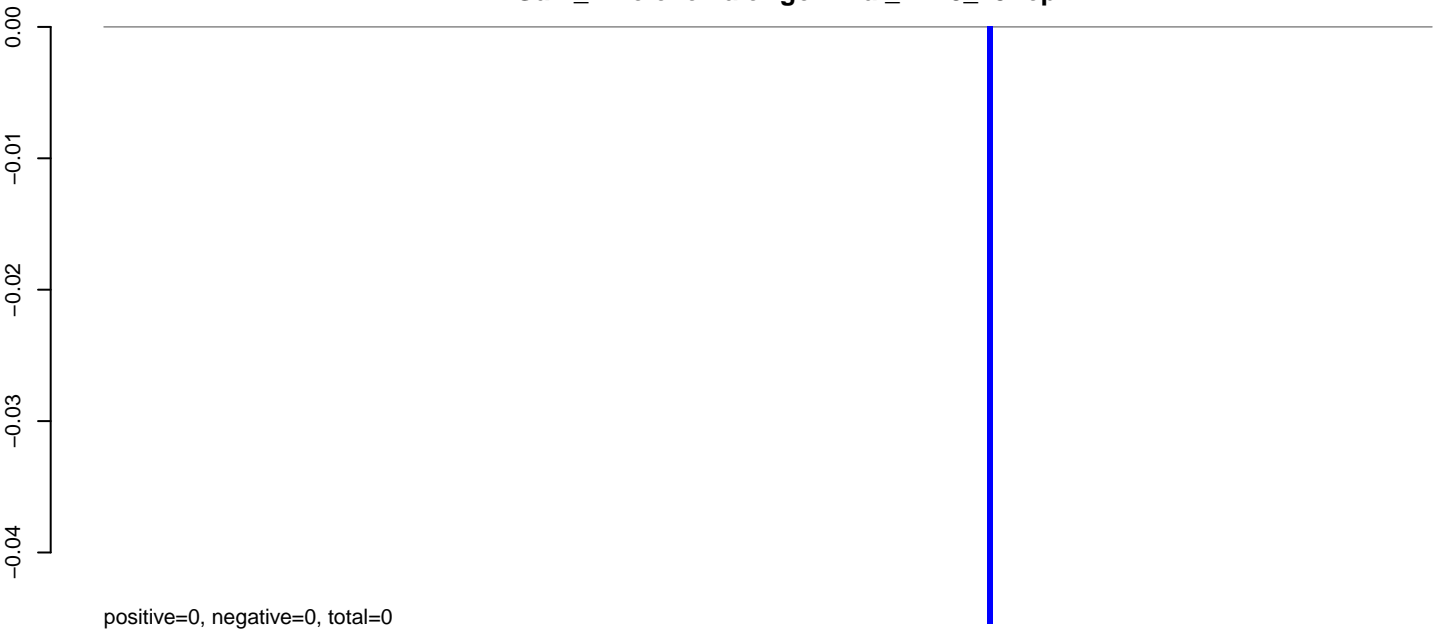


AnGam_WholeFemaleAgo2Rnai_IB.rep

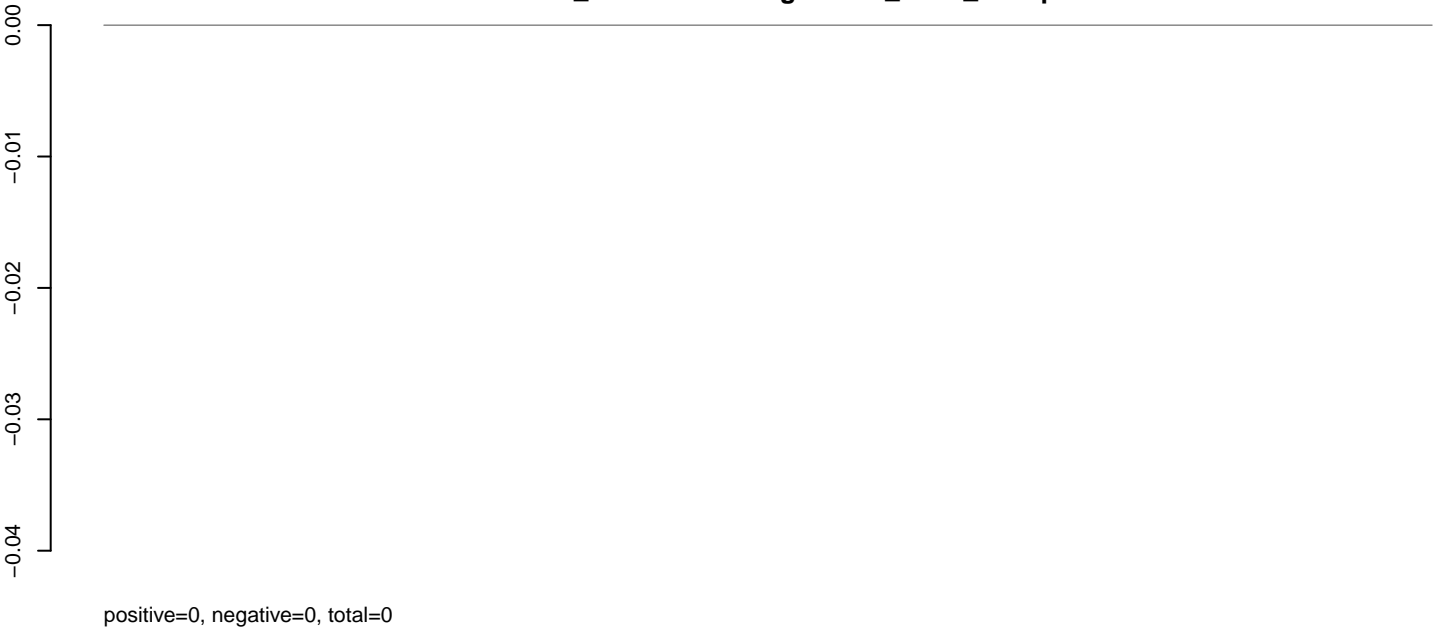


0 2000 4000 6000 8000 10000 12000 14000

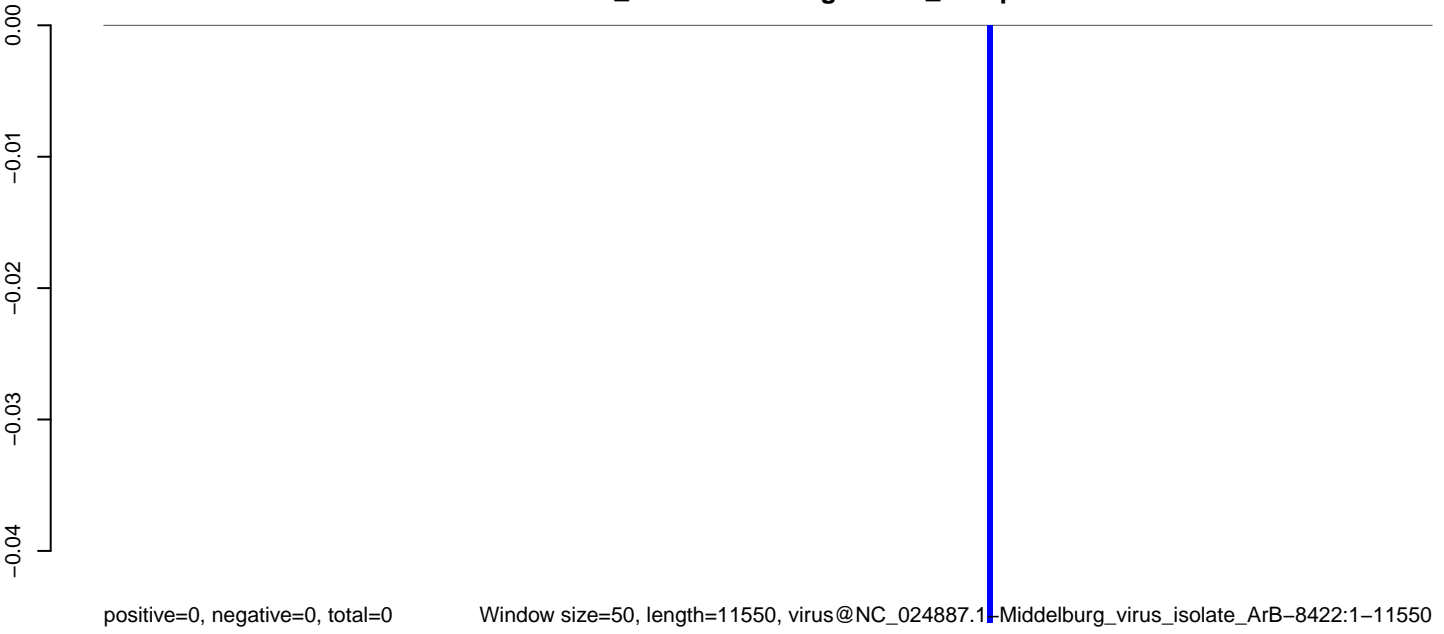
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

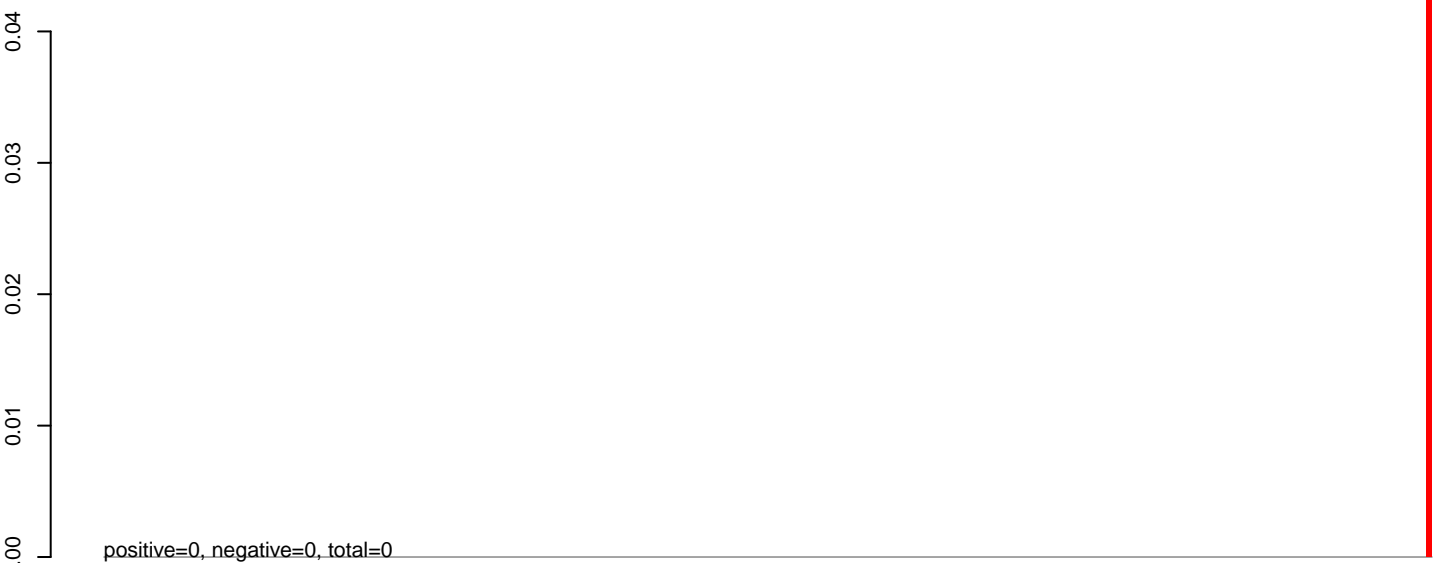


AnGam_WholeFemaleAgo2Rnai_IB.rep

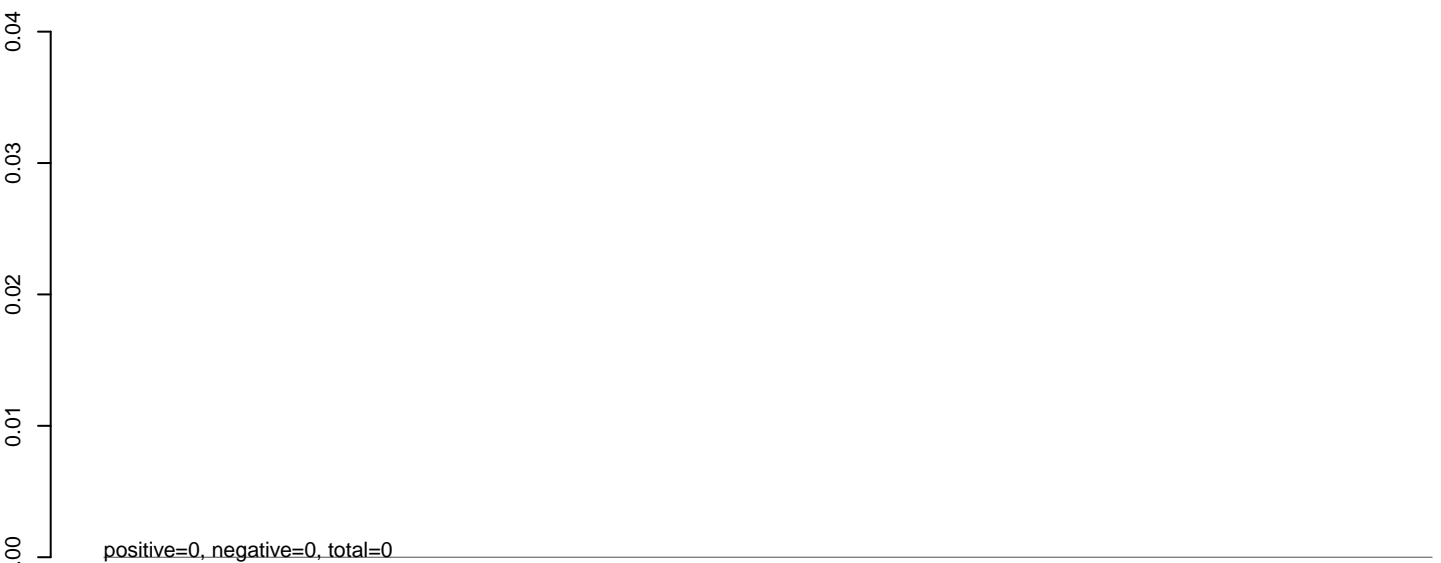


0 2000 4000 6000 8000 10000 12000

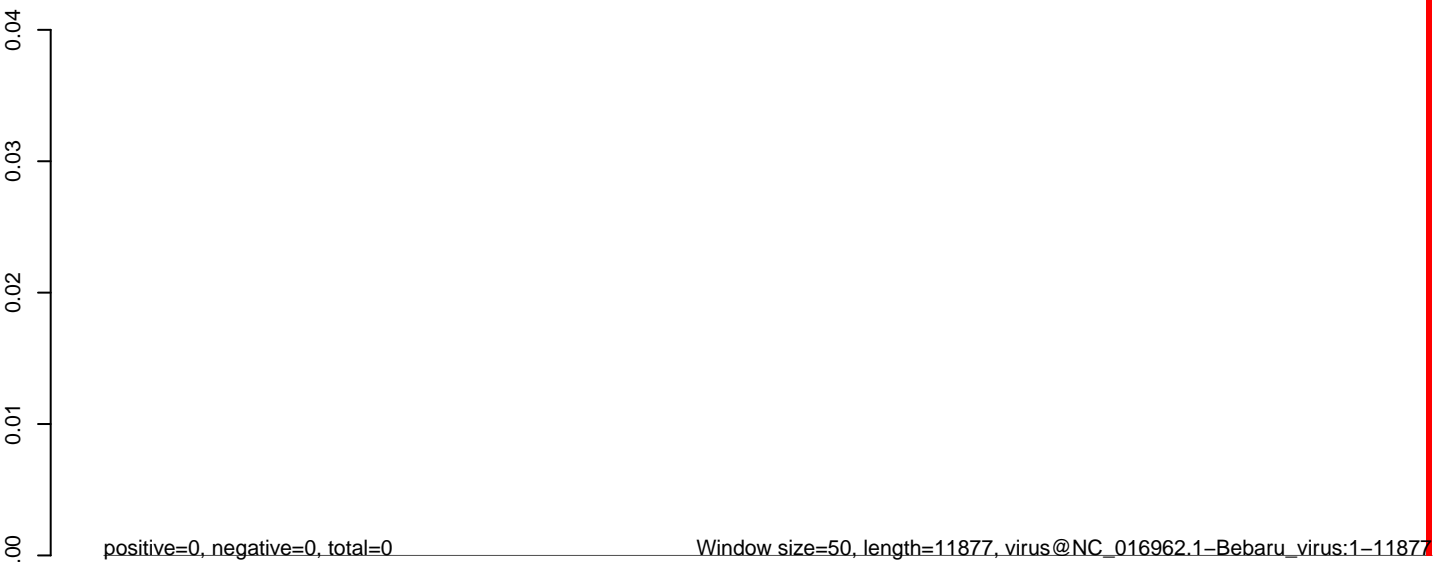
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



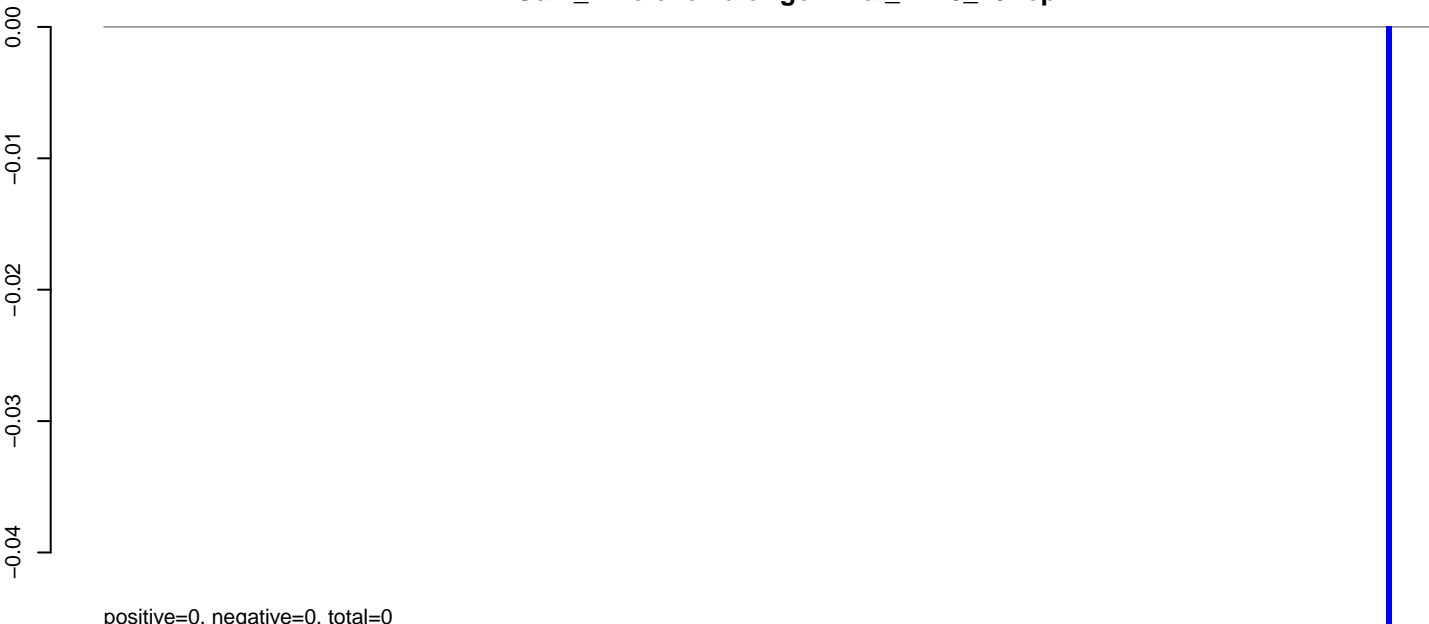
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



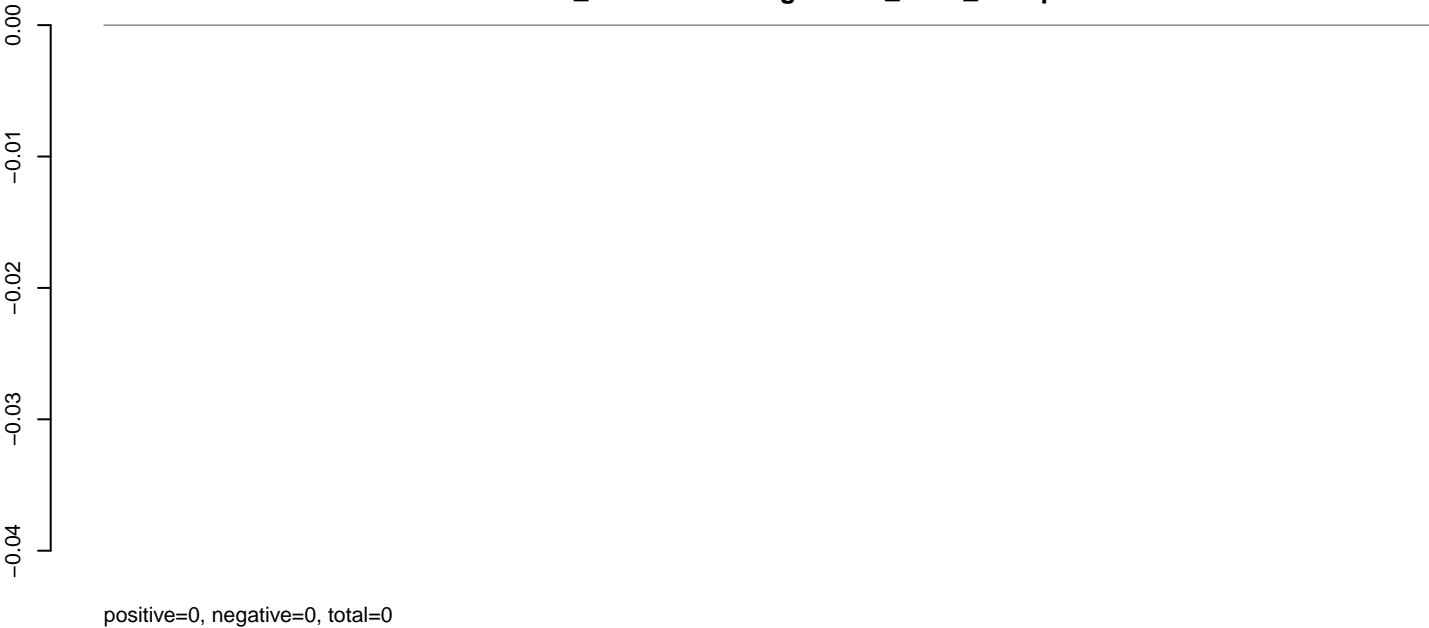
AnGam_WholeFemaleAgo2Rnai_IB.rep



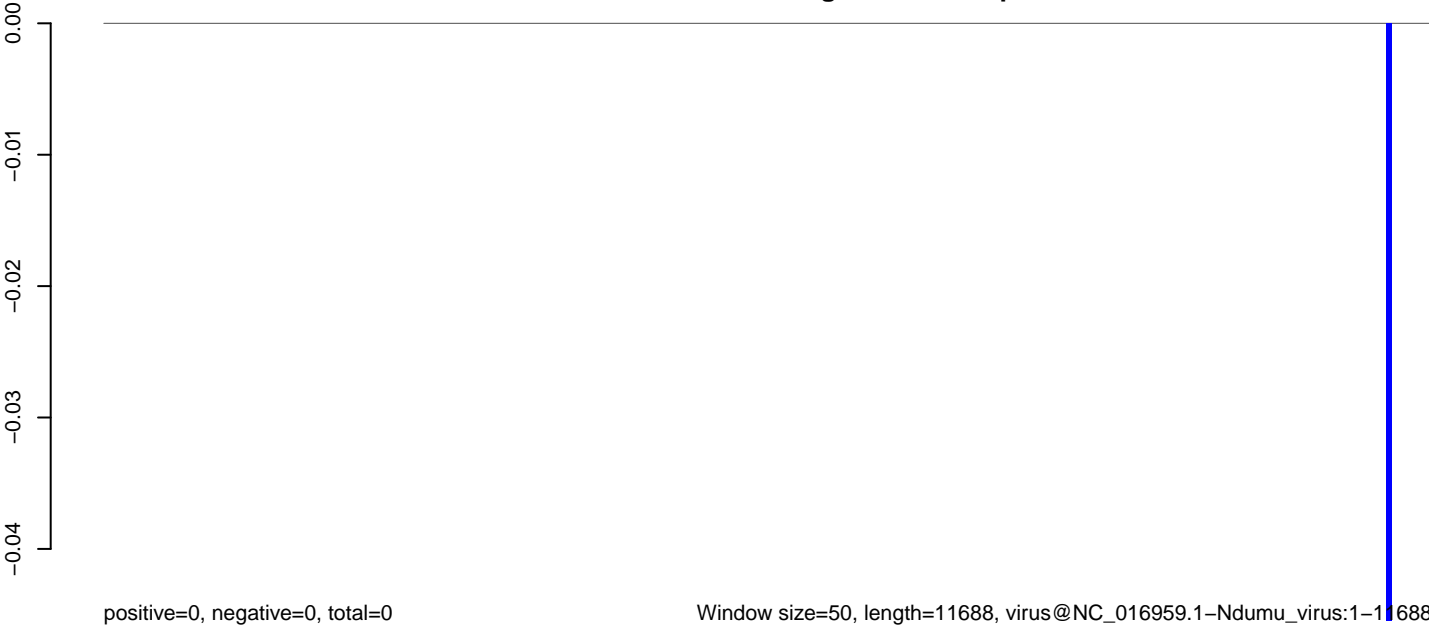
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



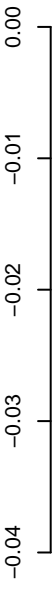
AnGam_WholeFemaleAgo2Rnai_IB.rep



Window size=50, length=11688, virus@NC_016959.1-Ndumu_virus:1-11688

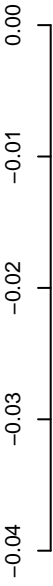
0 2000 4000 6000 8000 10000 12000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



positive=0, negative=0, total=0

AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



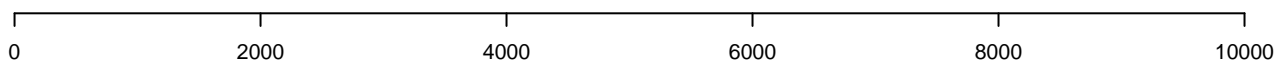
positive=0, negative=0, total=0

AnGam_WholeFemaleAgo2Rnai_IB.rep

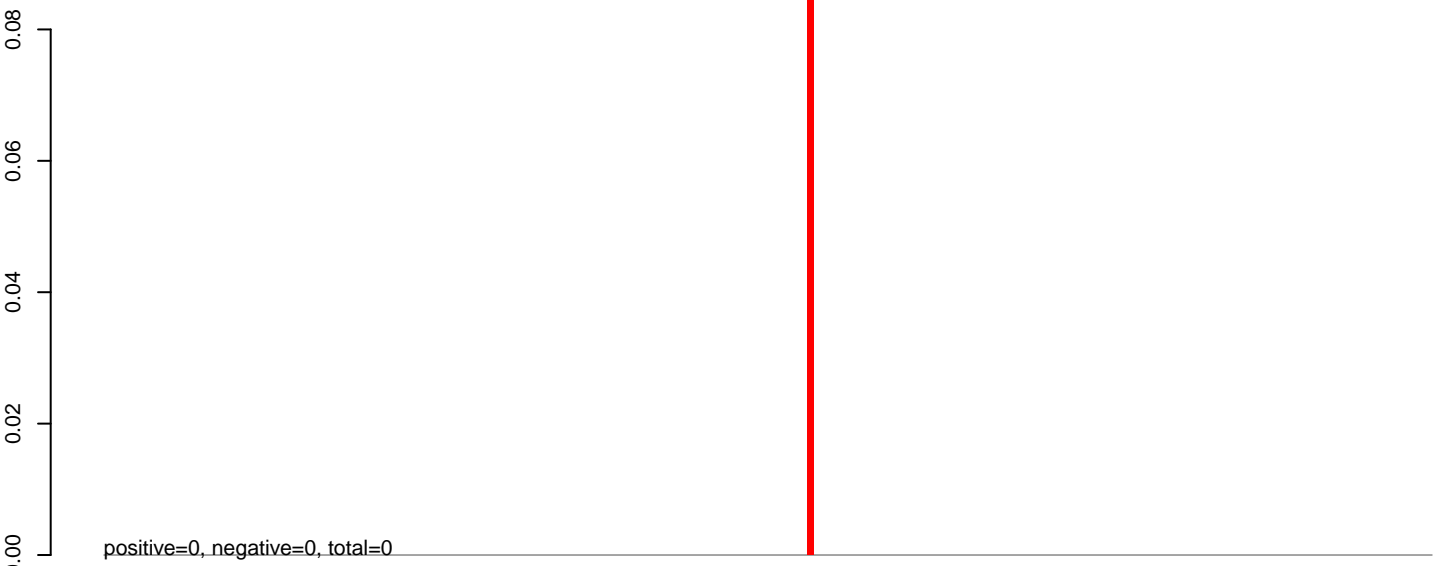


positive=0, negative=0, total=0

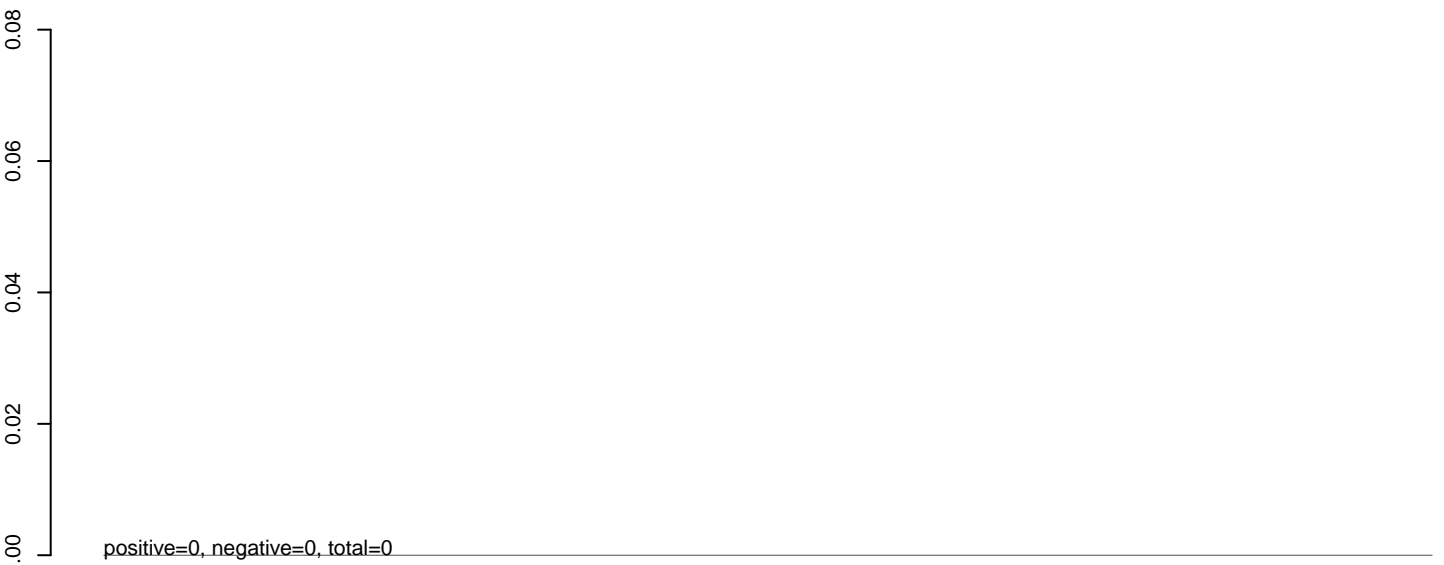
Window size=50, length=10814, virus@NC_012735.1-Wesselsbron_virus:1-10814



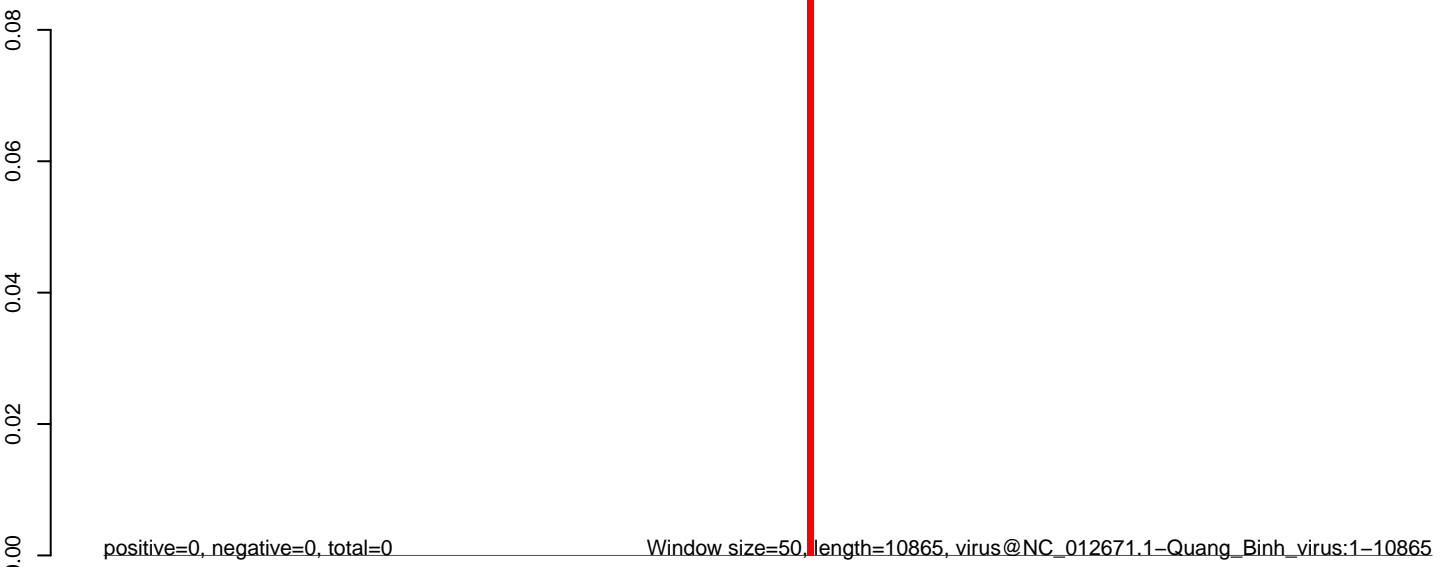
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



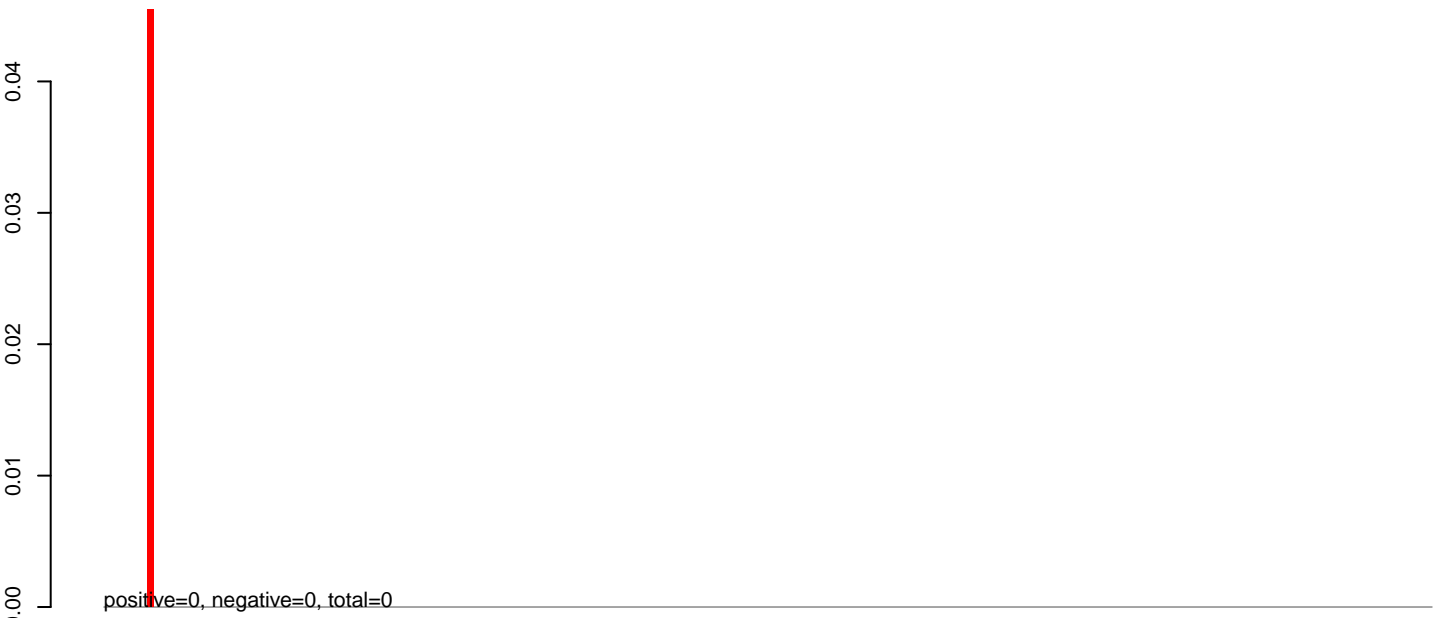
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



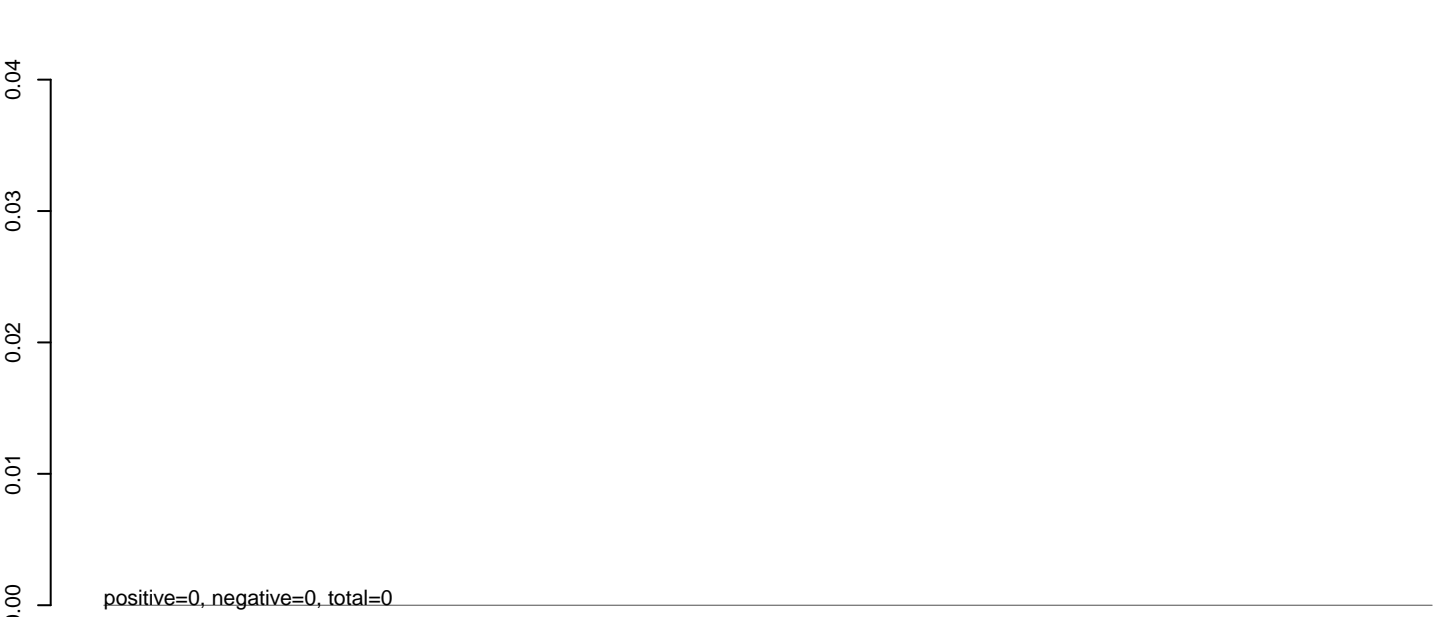
AnGam_WholeFemaleAgo2Rnai_IB.rep



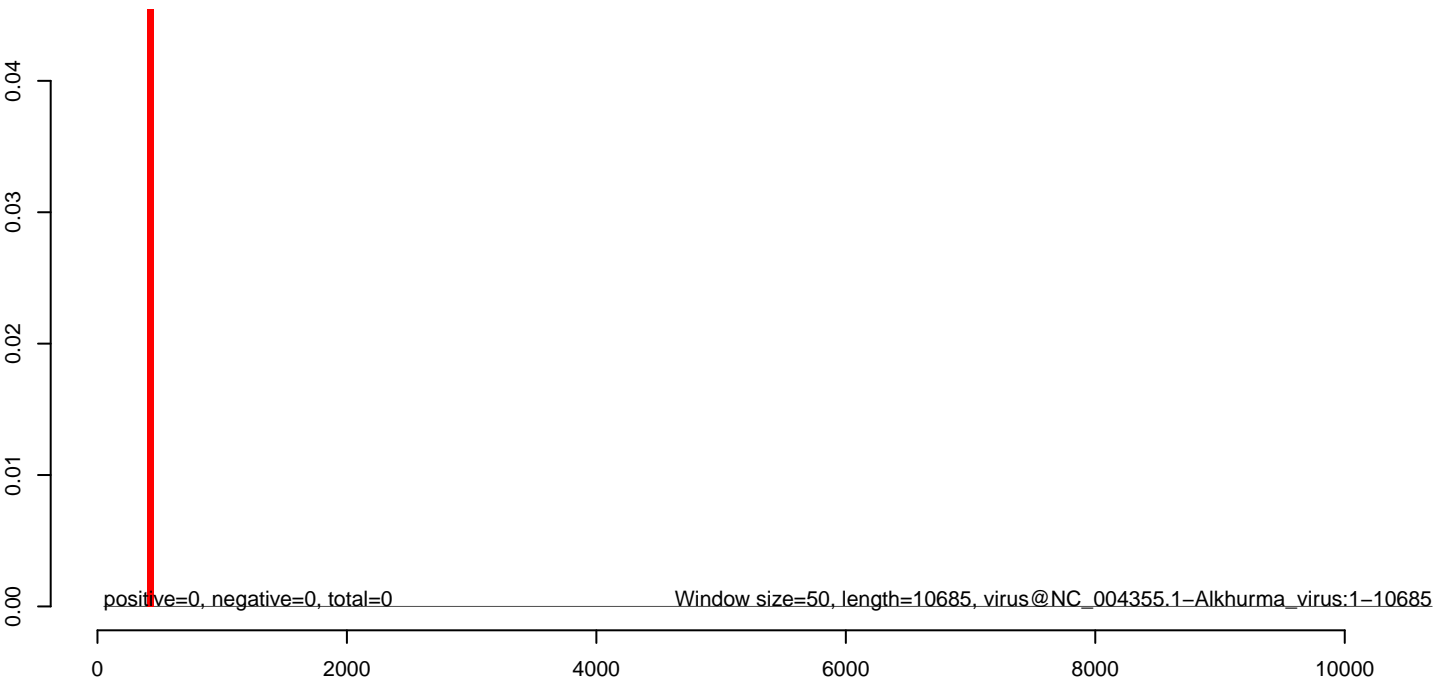
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



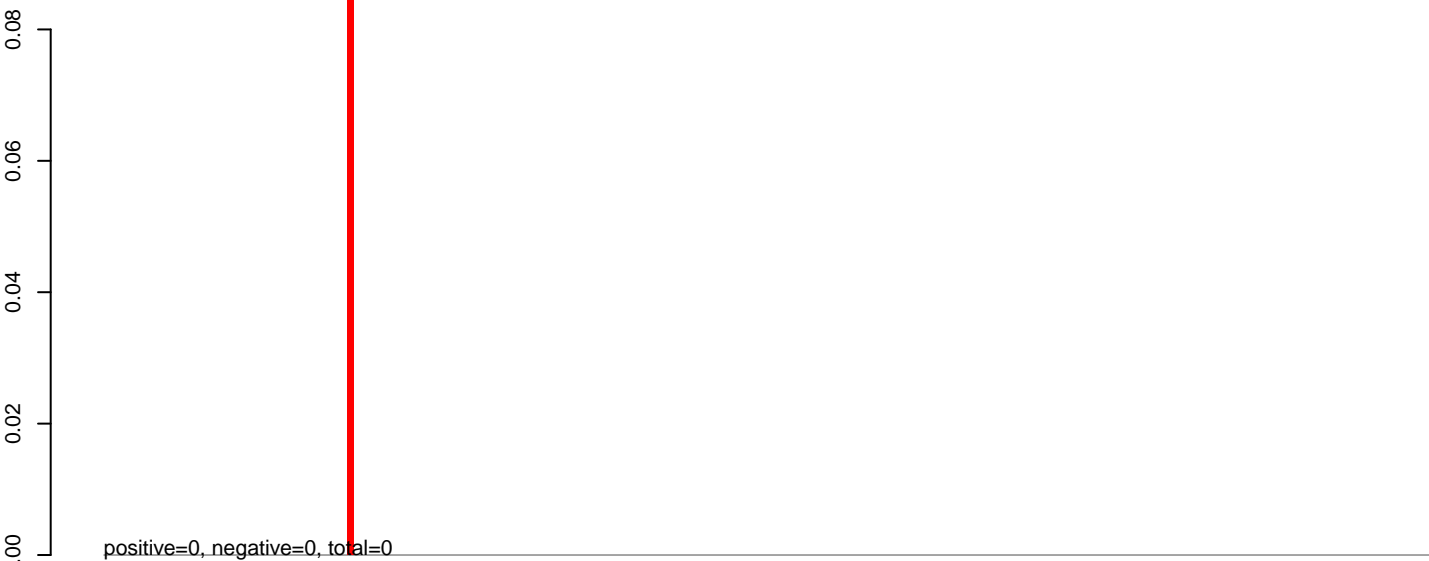
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



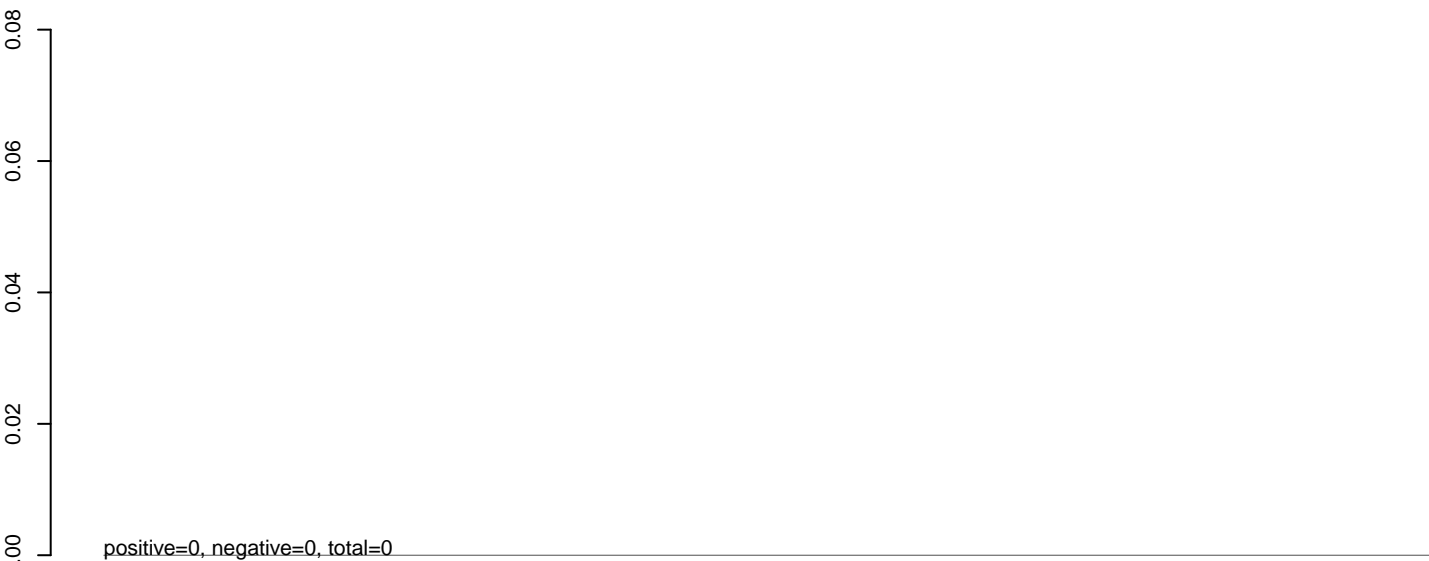
AnGam_WholeFemaleAgo2Rnai_IB.rep



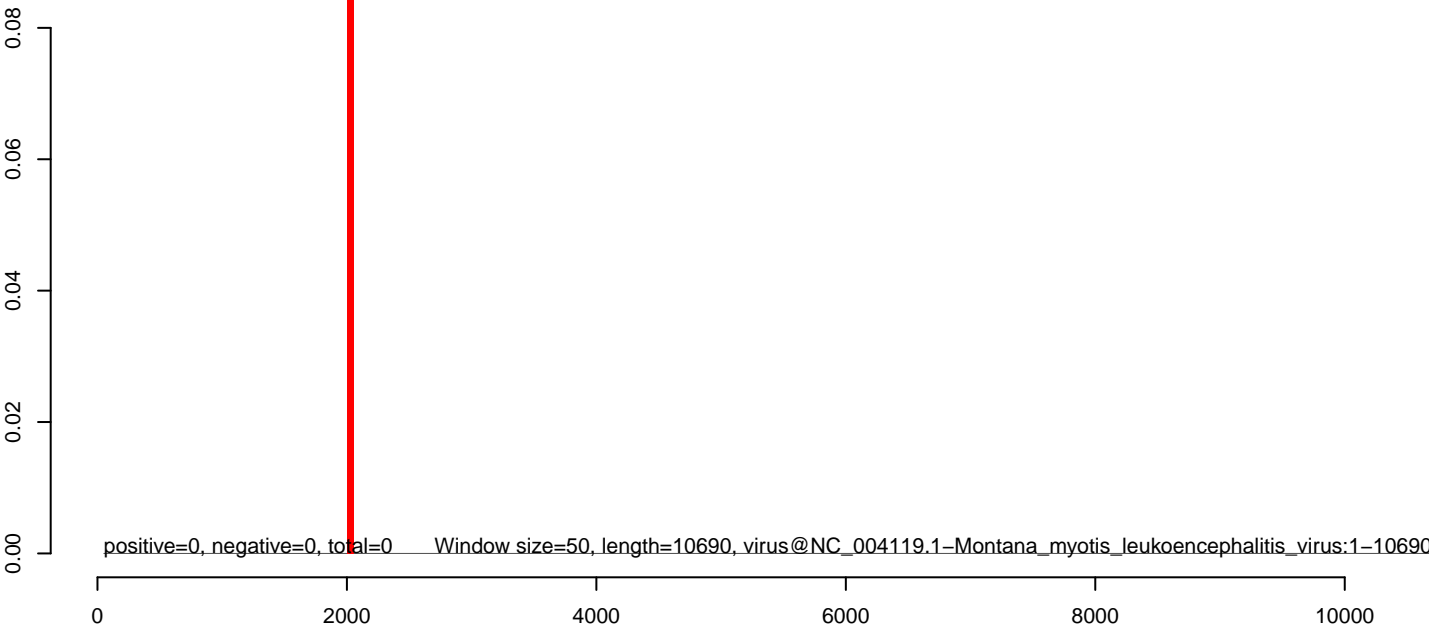
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

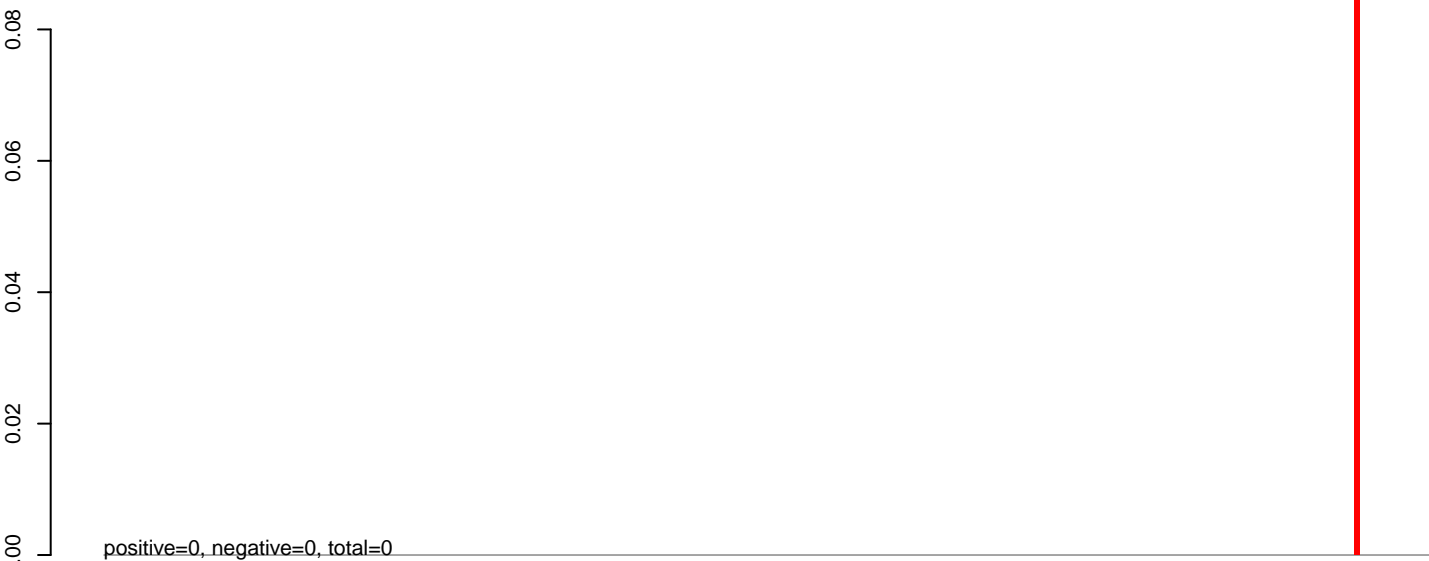
AnGam_WholeFemaleAgo2Rnai_IB.rep

0.00
-0.01
-0.02
-0.03
-0.04

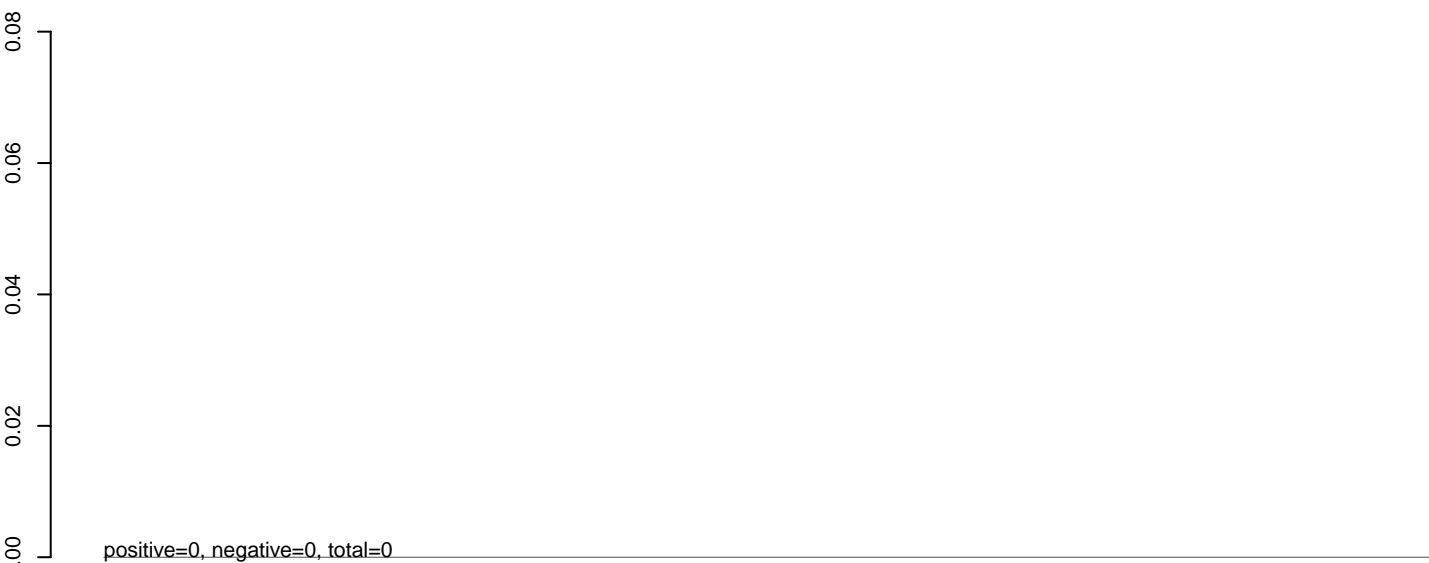
positive=0, negative=0, total=12491, virus@NC_004110.1-La_Crosse_virus_segment_S_plus_segment_M_plus_segment_L:1-12491

0 2000 4000 6000 8000 10000 12000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

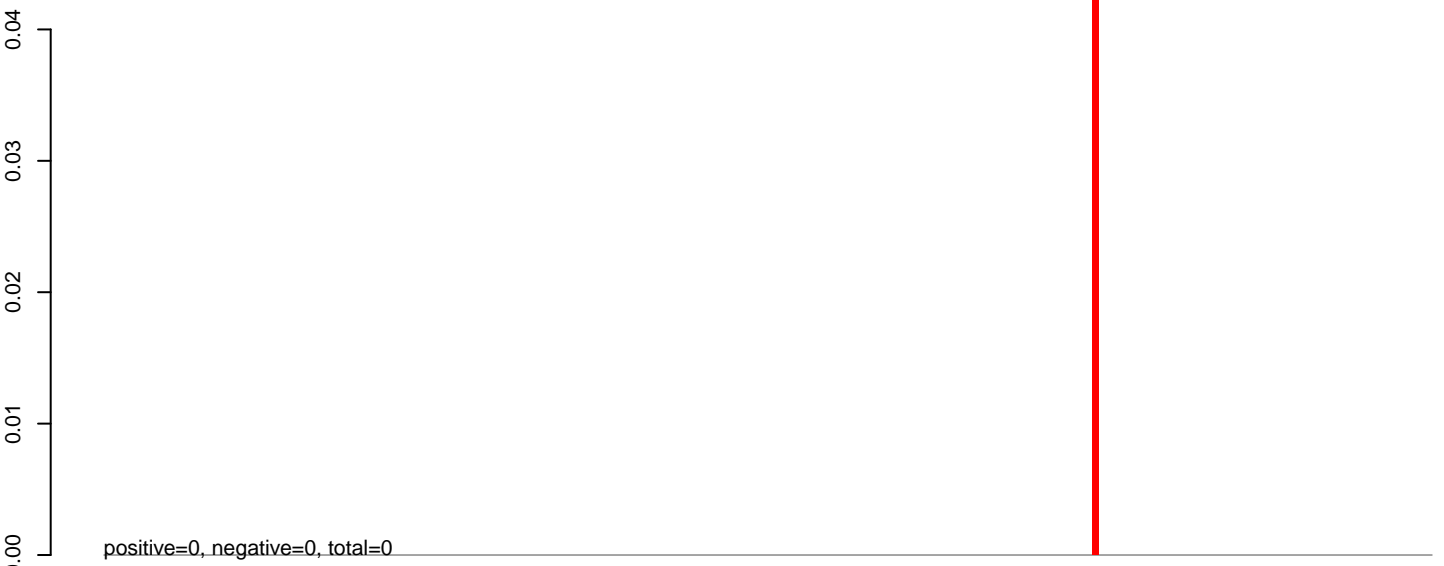


AnGam_WholeFemaleAgo2Rnai_IB.rep

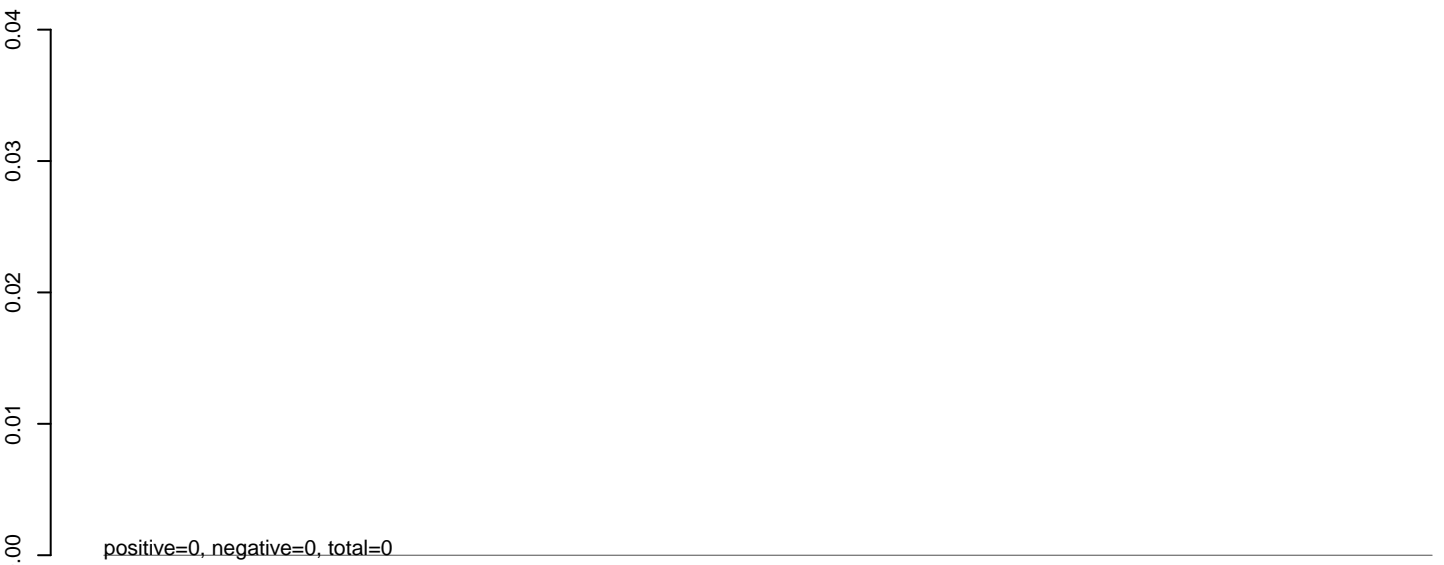


0 2000 4000 6000 8000 10000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



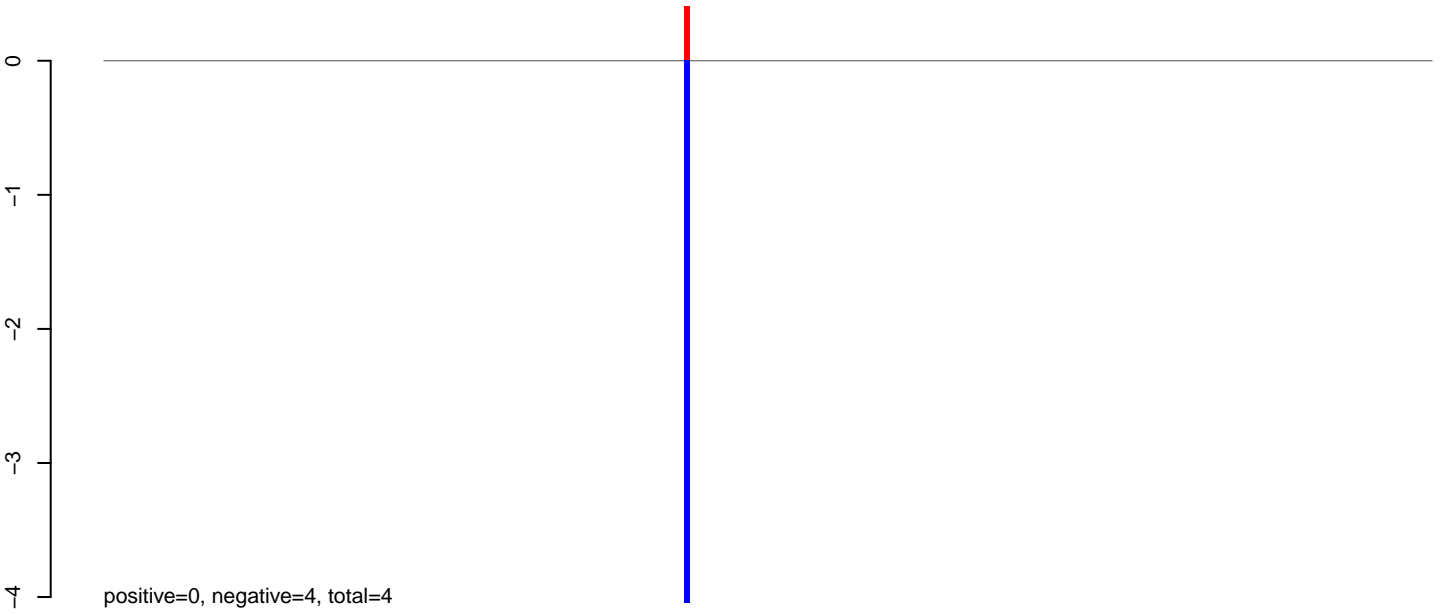
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



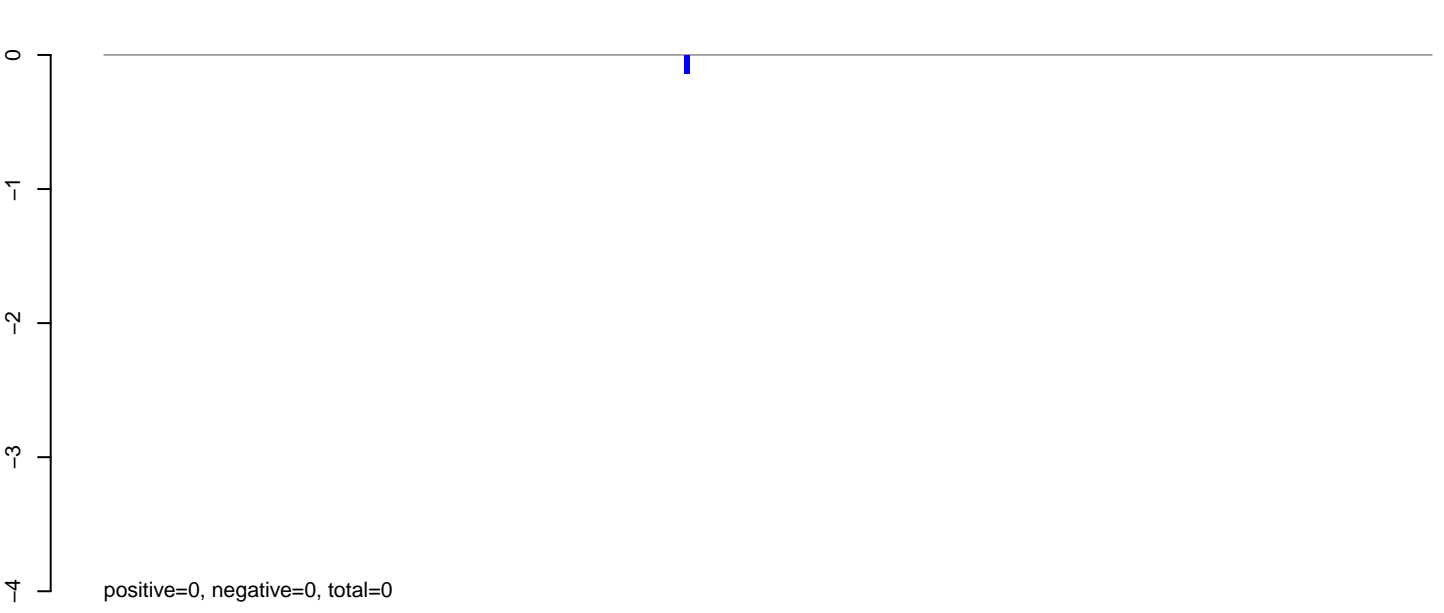
AnGam_WholeFemaleAgo2Rnai_IB.rep



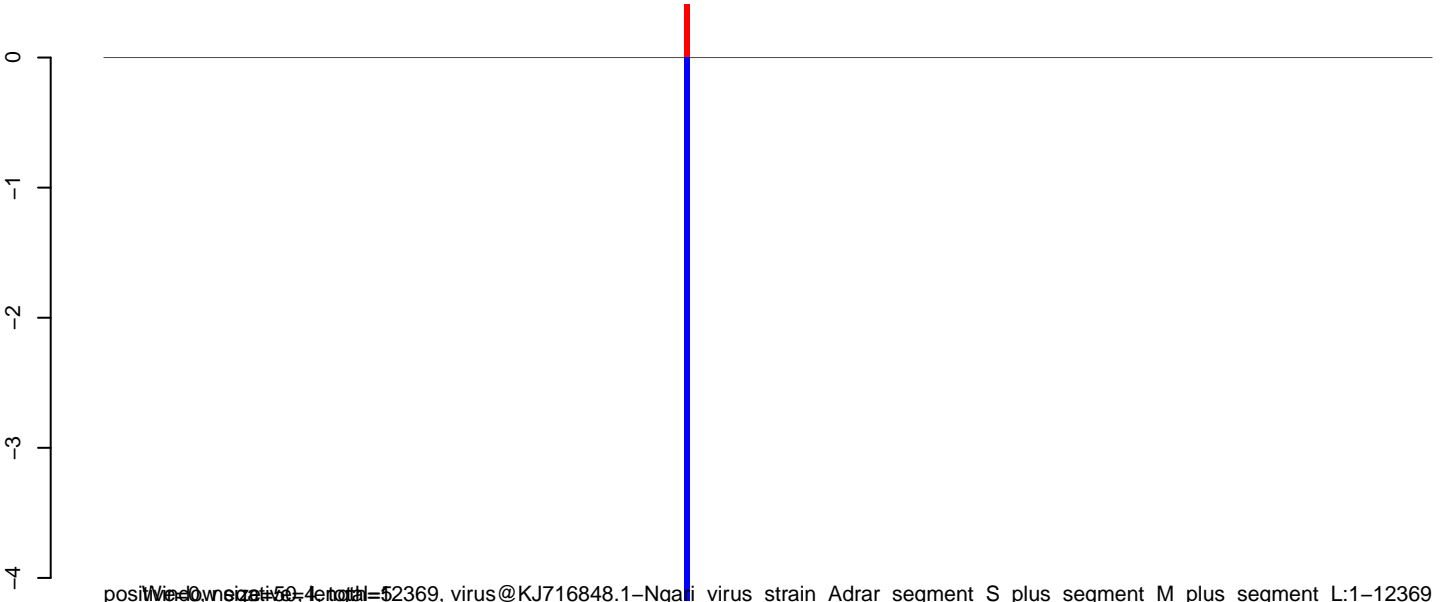
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

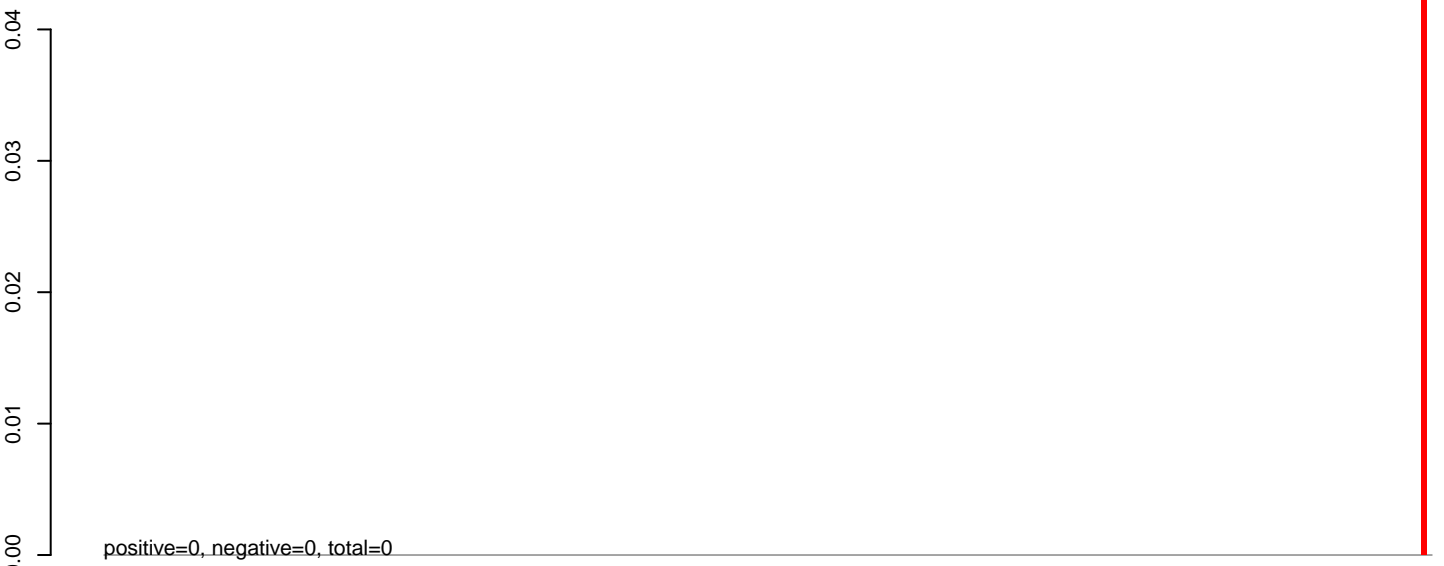


AnGam_WholeFemaleAgo2Rnai_IB.rep

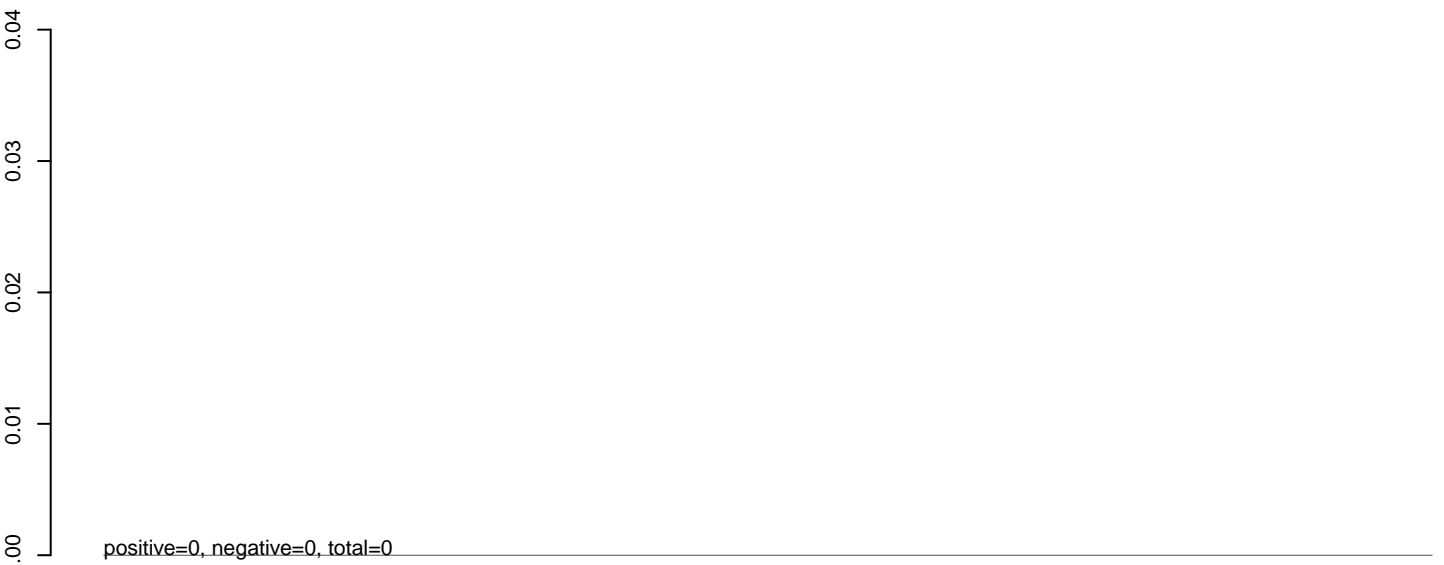


0 2000 4000 6000 8000 10000 12000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

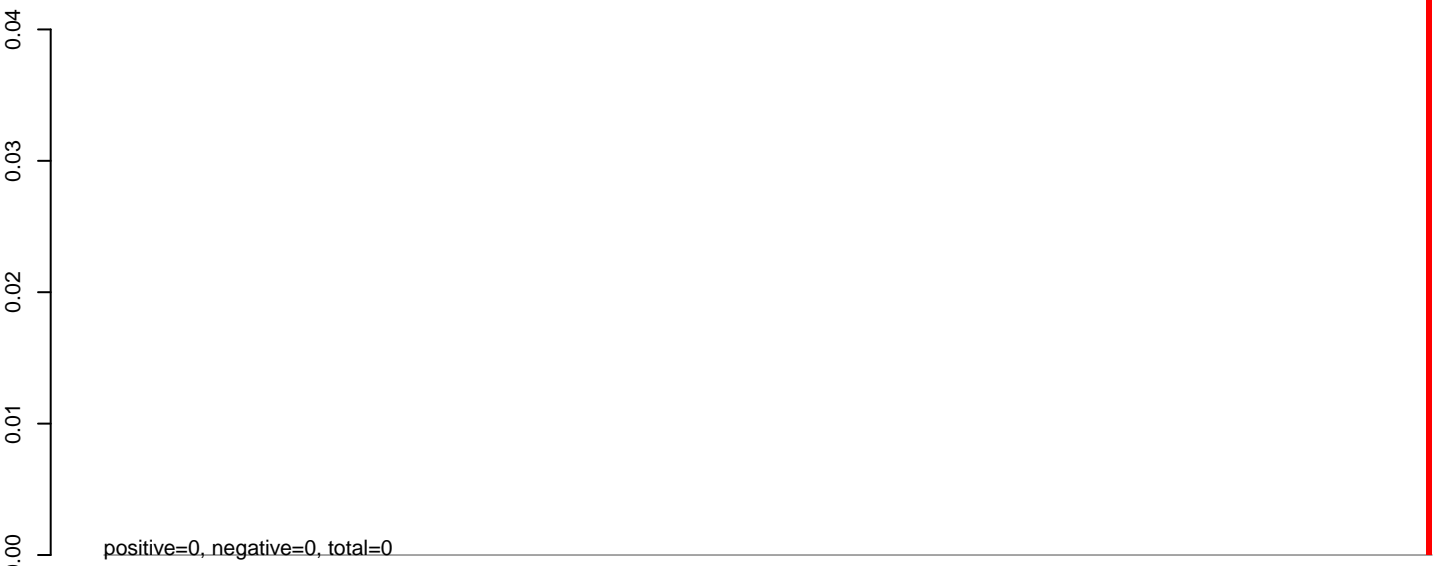


AnGam_WholeFemaleAgo2Rnai_IB.rep

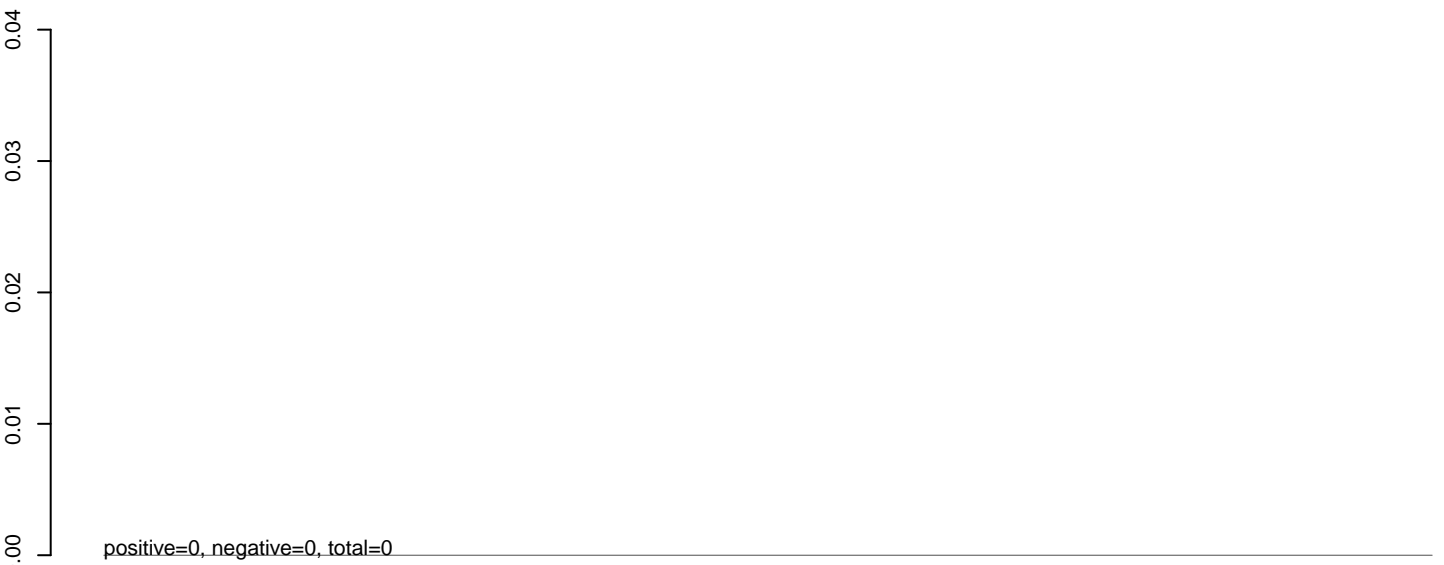


0 2000 4000 6000 8000 10000 12000

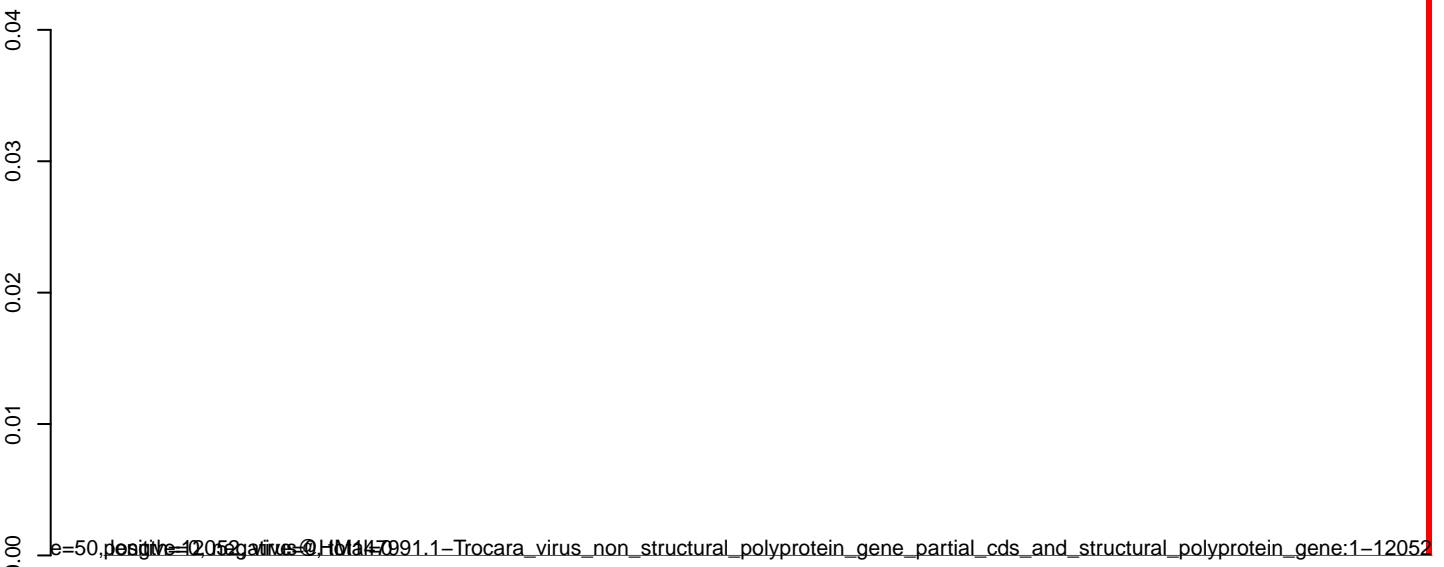
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



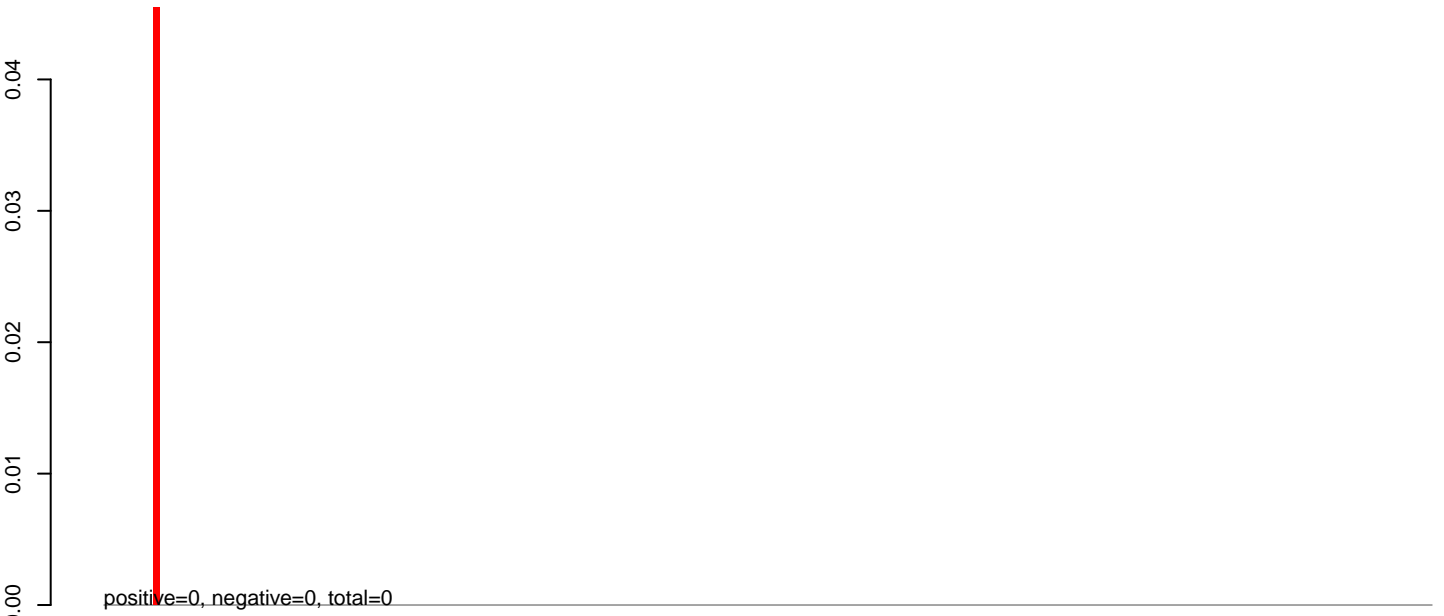
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



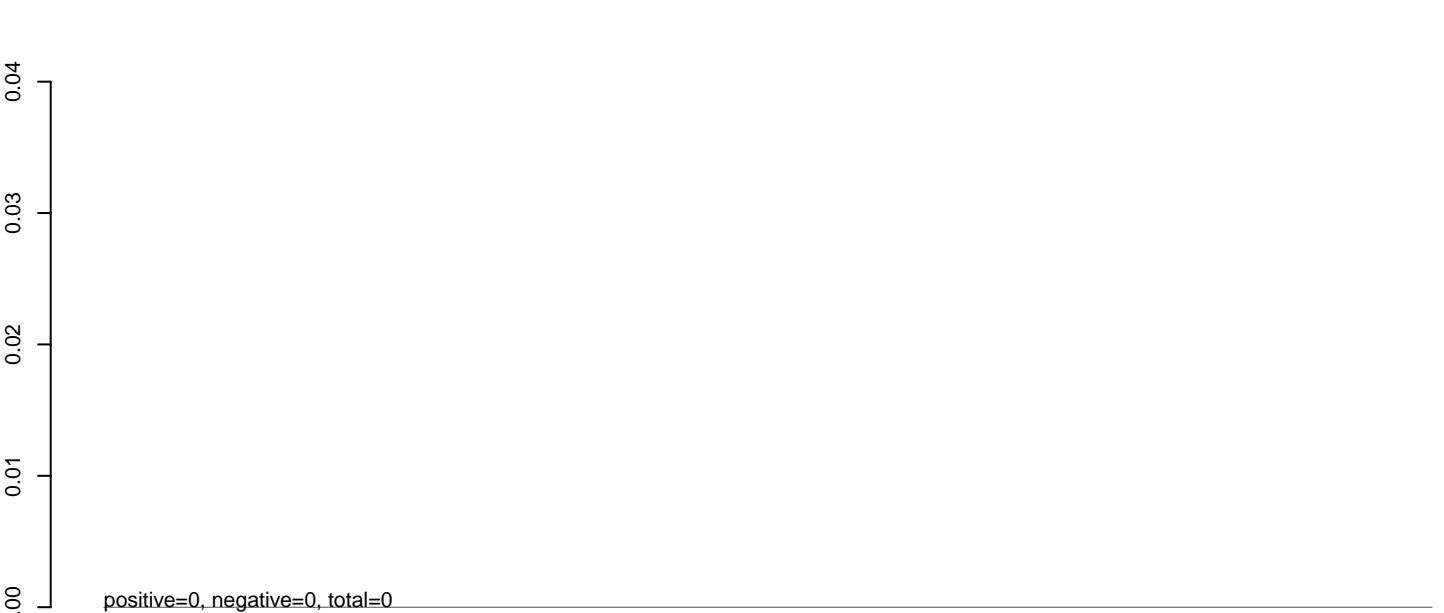
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



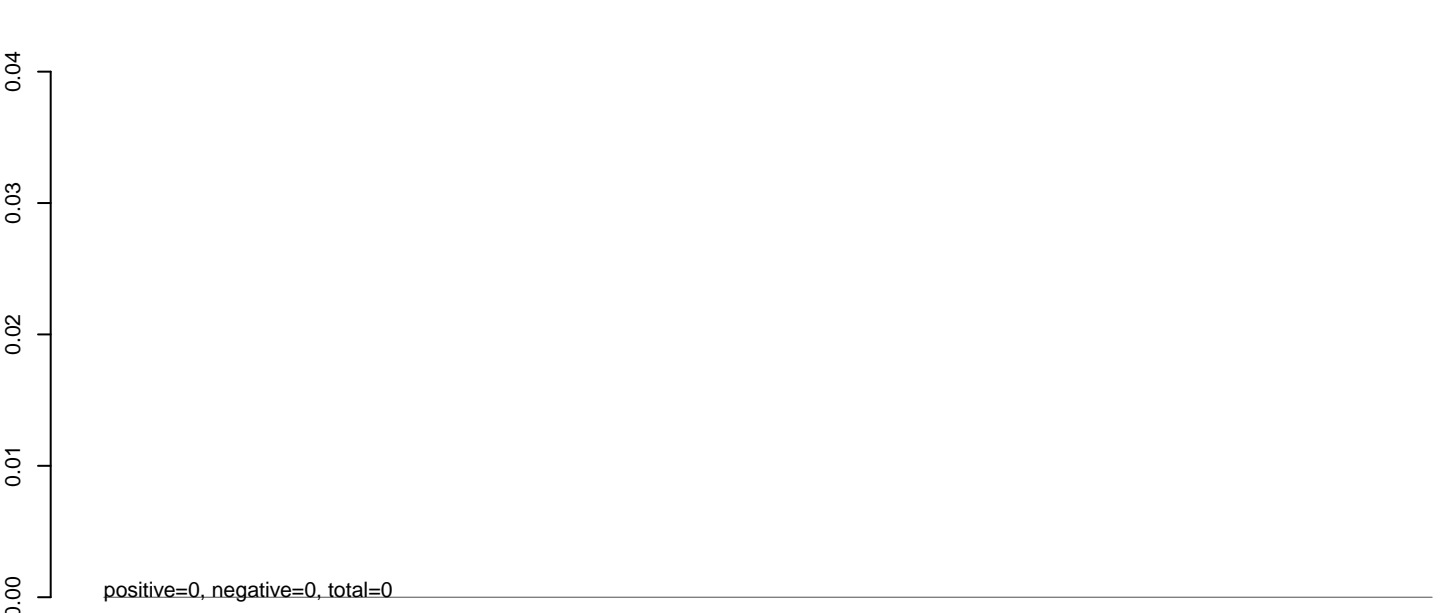
AnGam_WholeFemaleAgo2Rnai_IB.rep



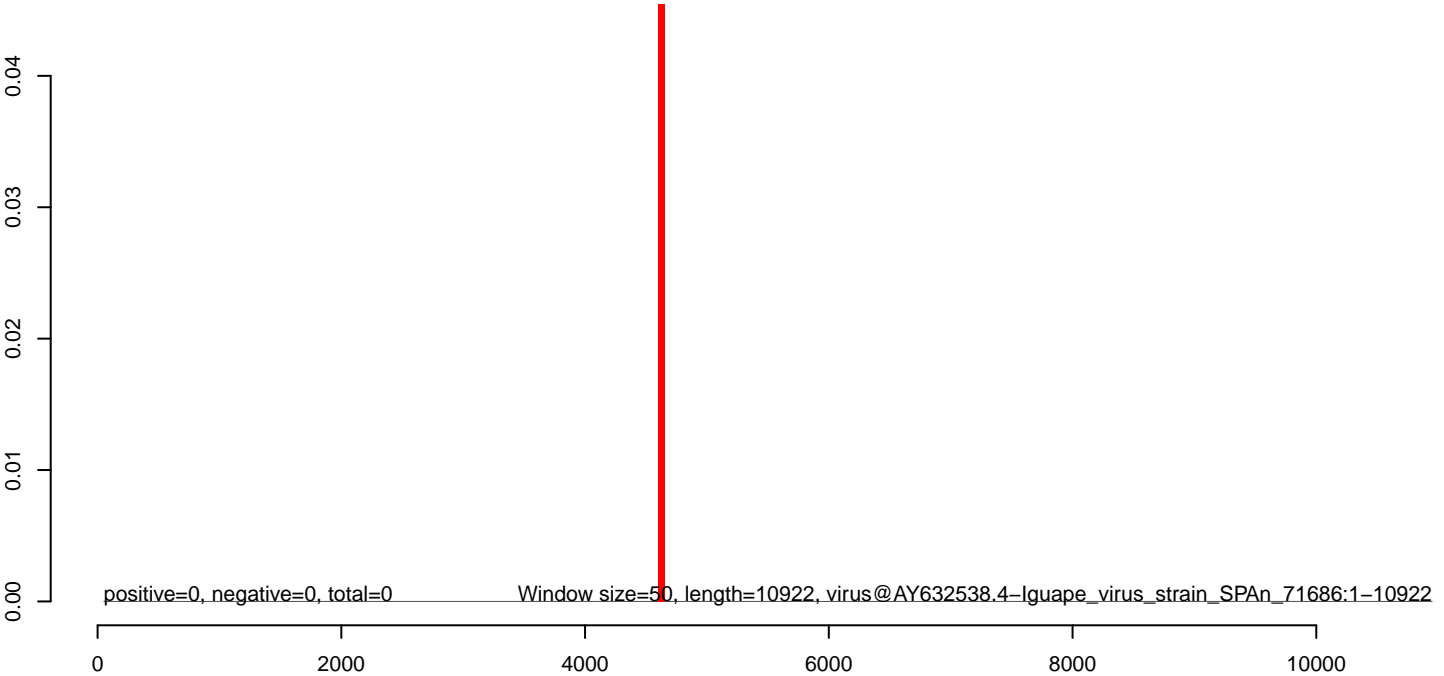
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



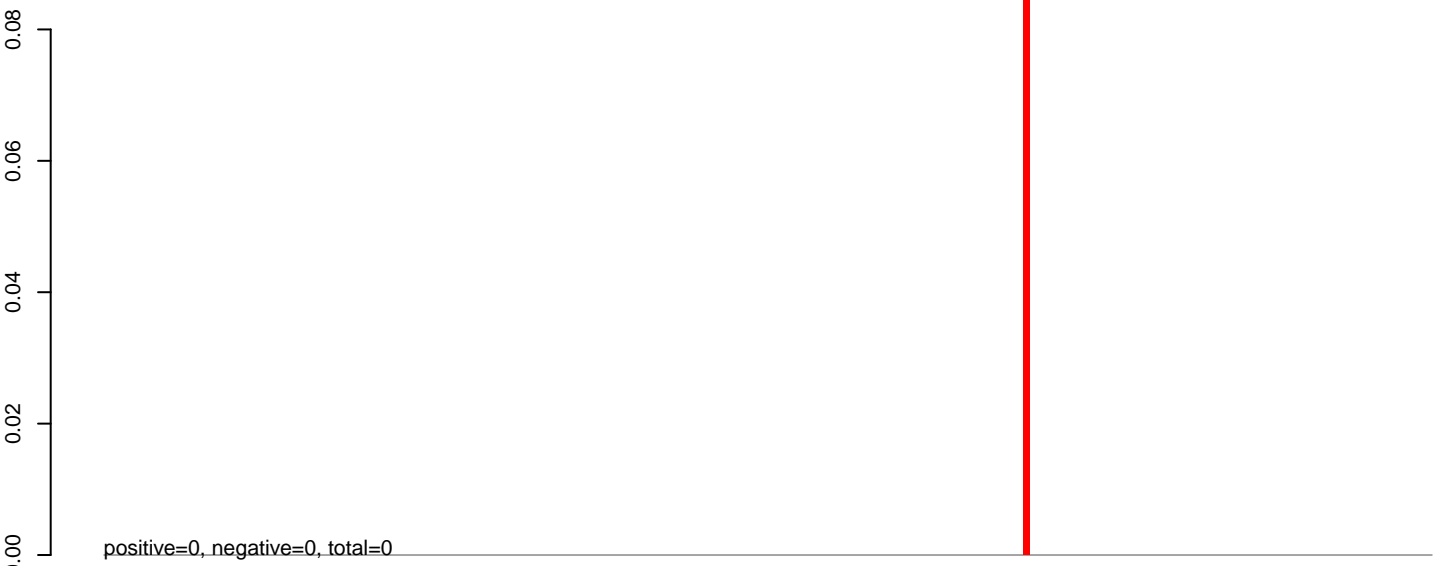
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



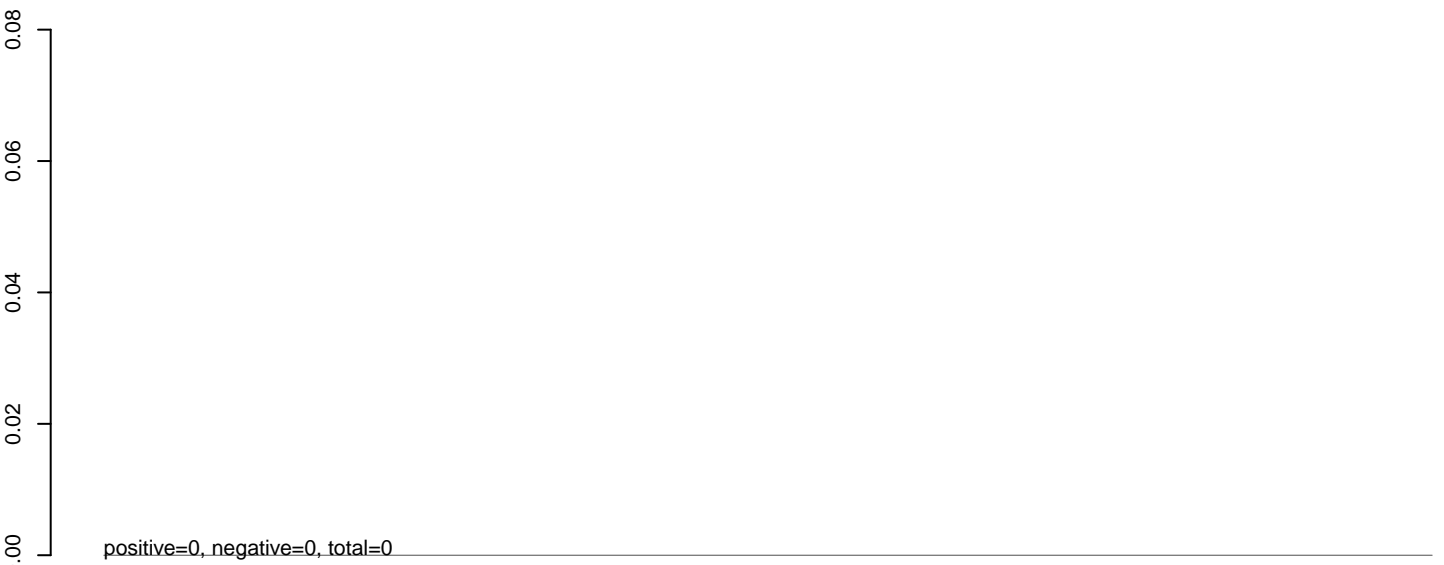
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

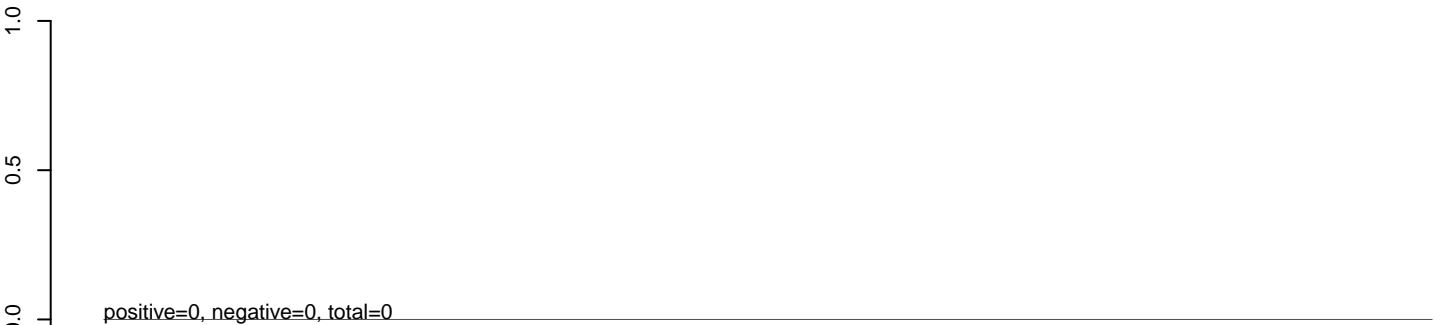


AnGam_WholeFemaleAgo2Rnai_IB.rep

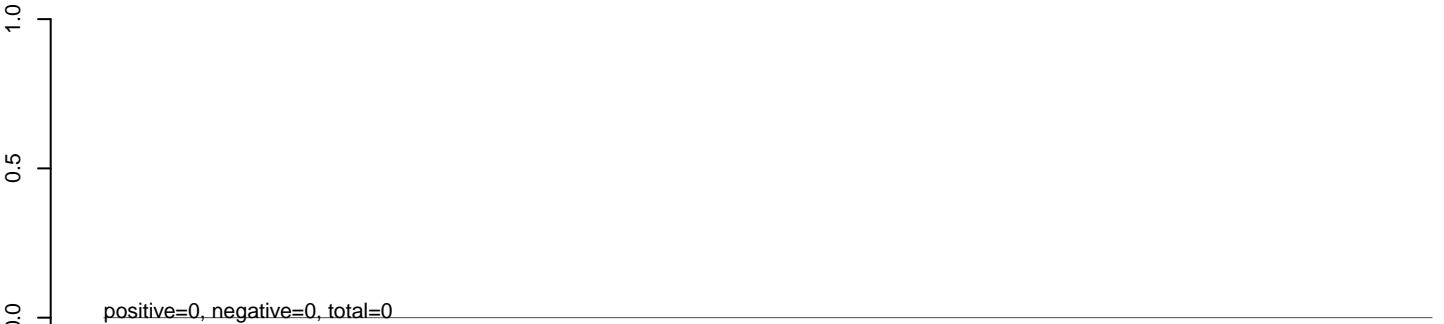


0 5000 10000 15000 20000

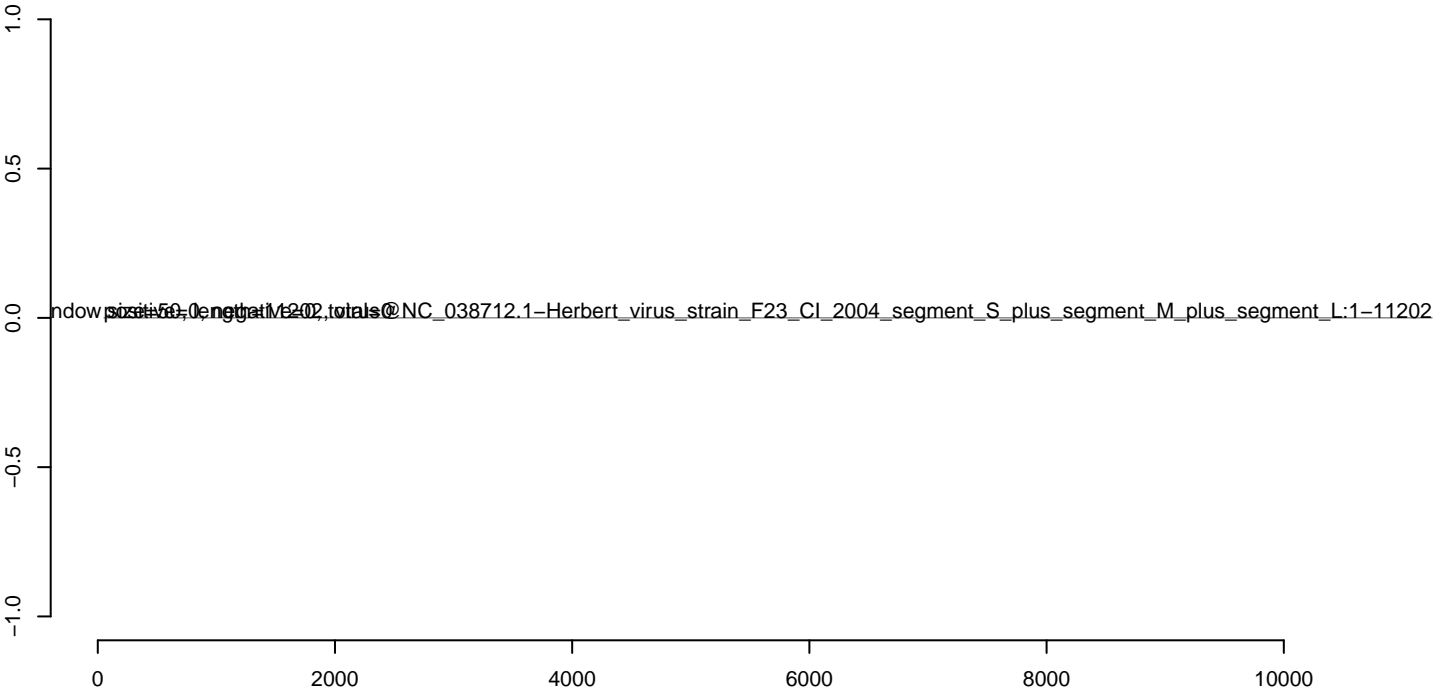
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



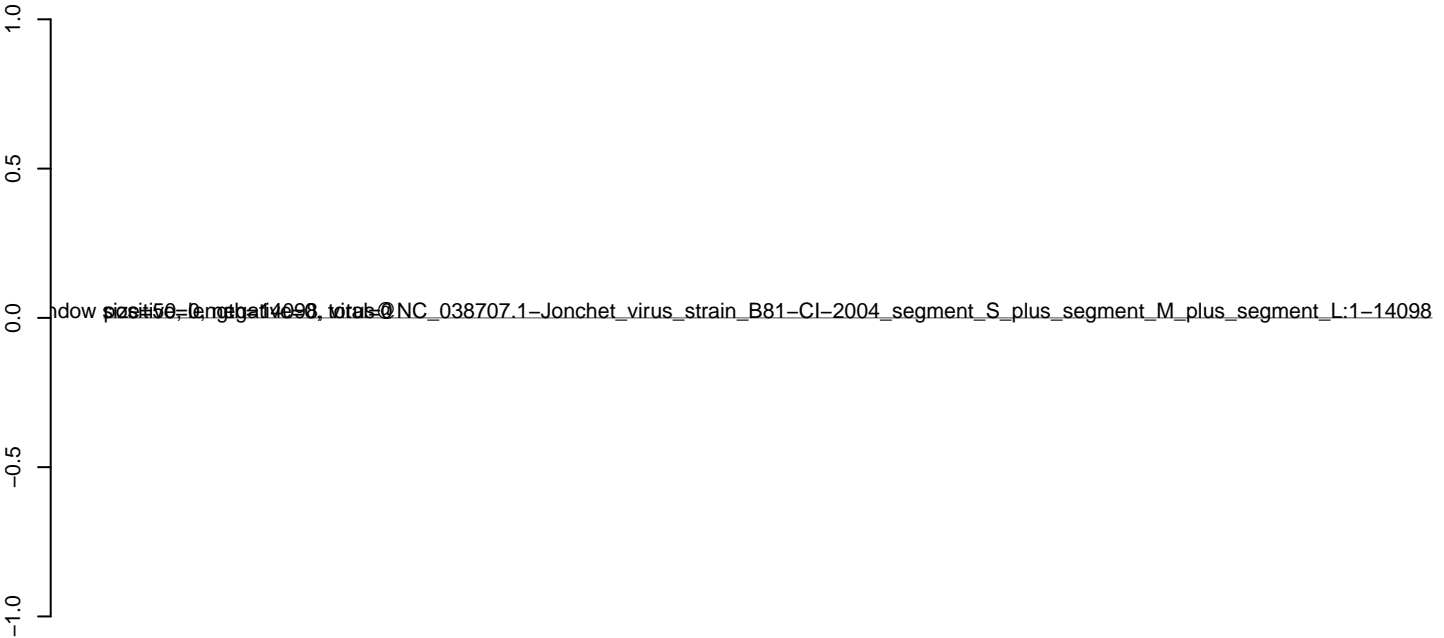
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



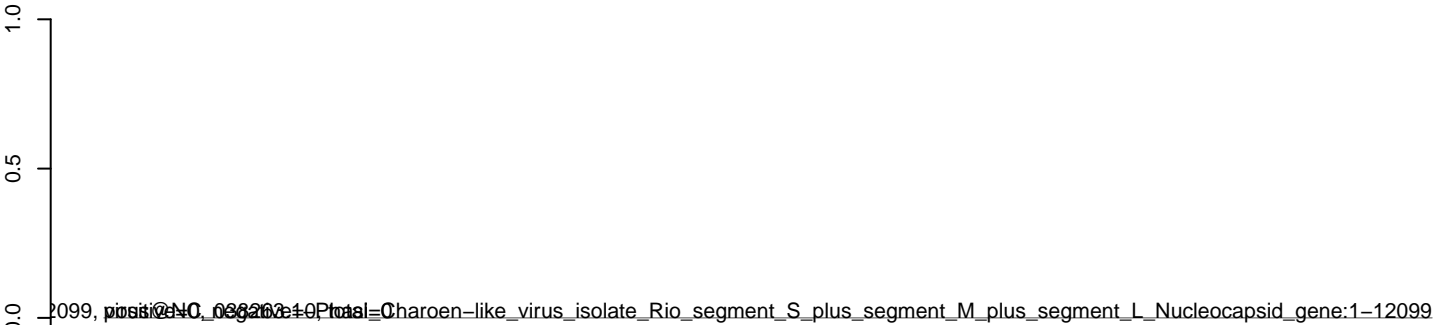
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

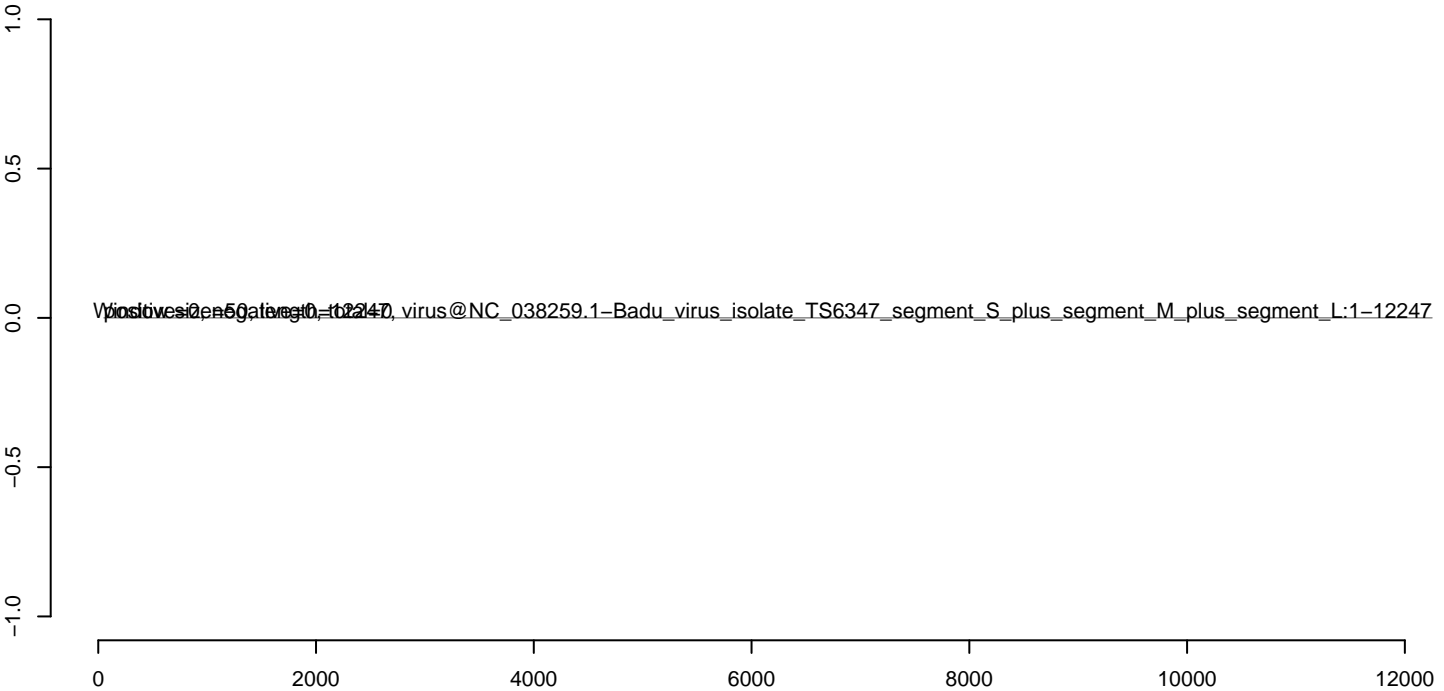
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



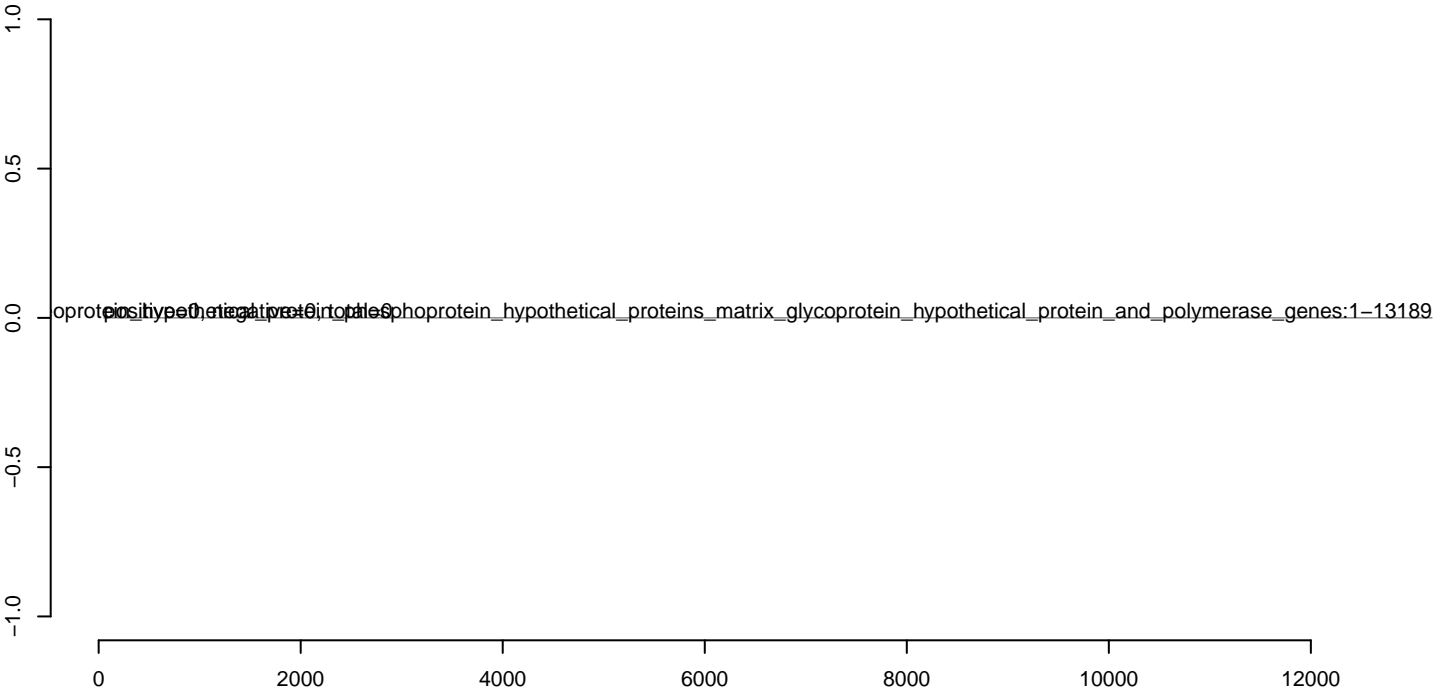
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



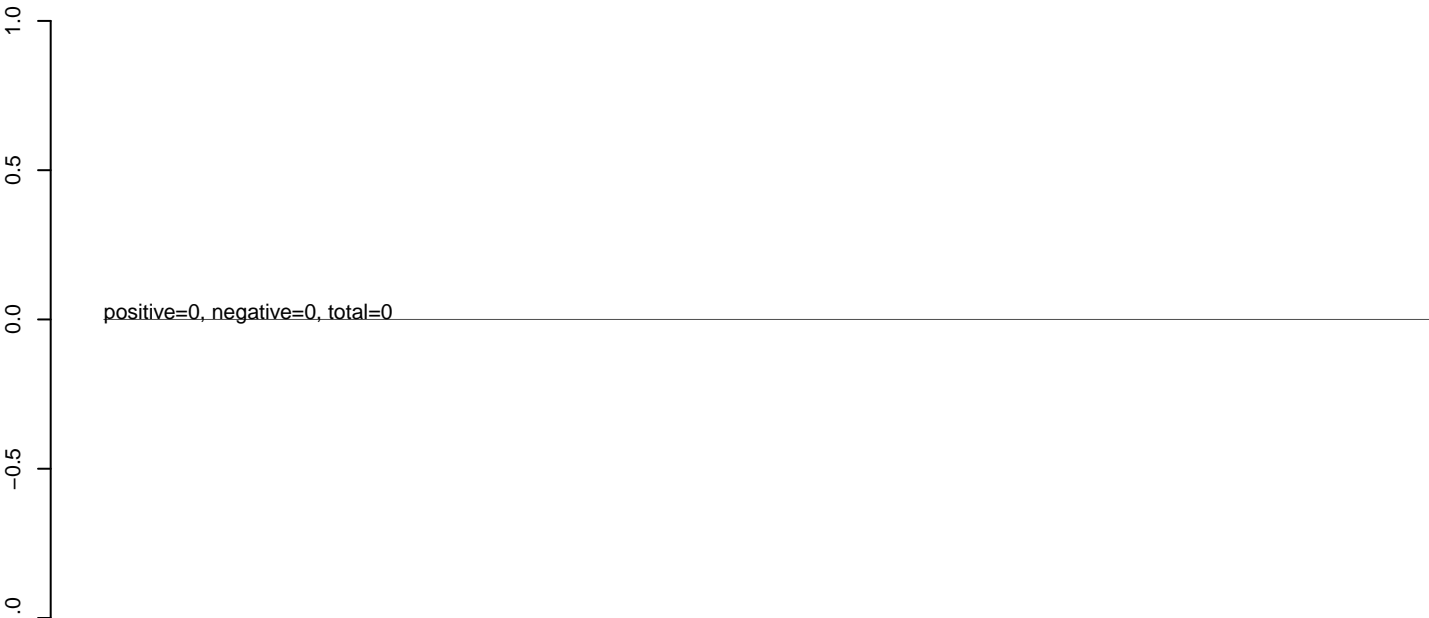
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



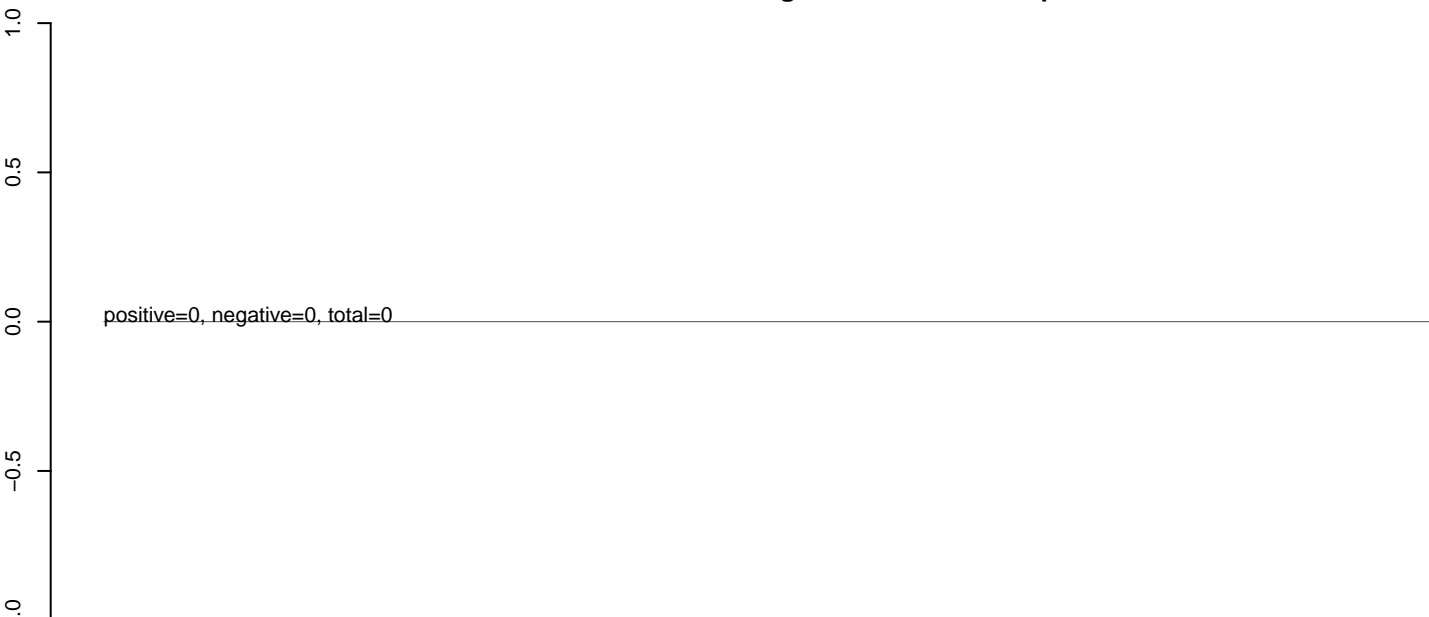
AnGam_WholeFemaleAgo2Rnai_IB.rep



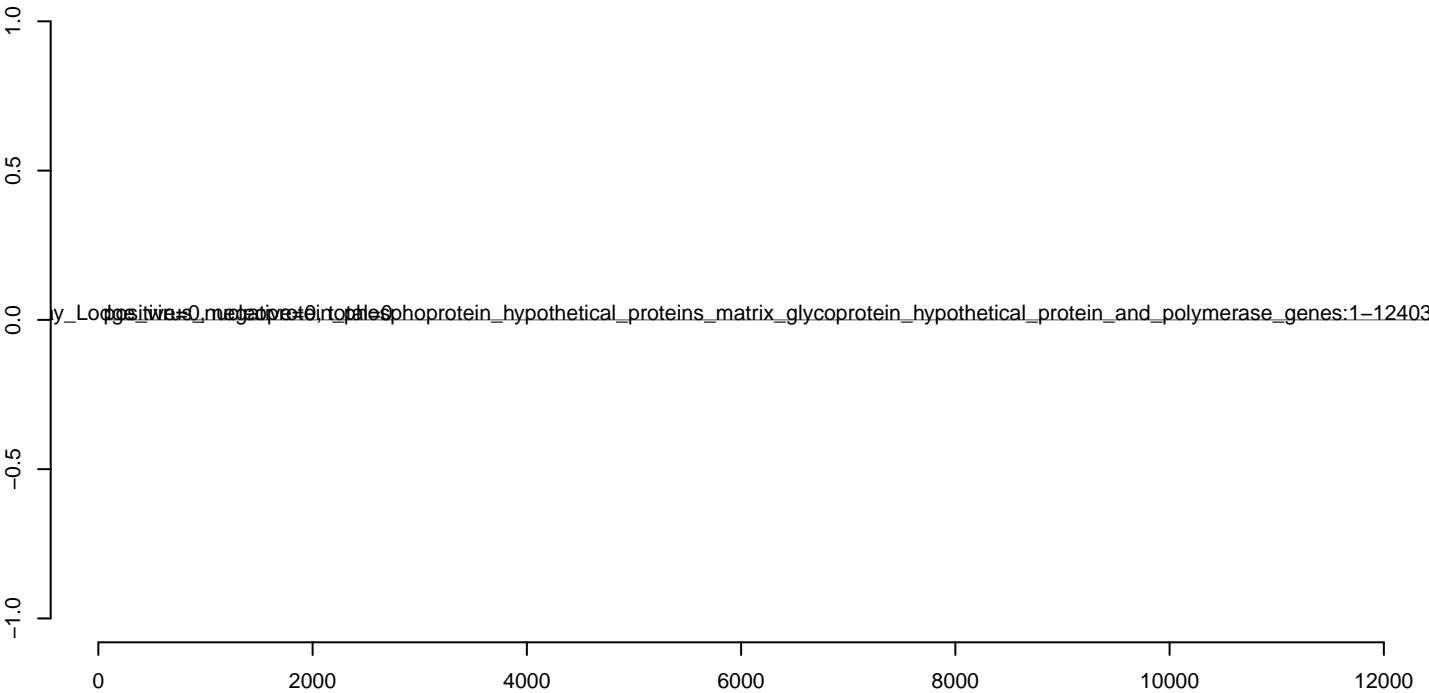
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



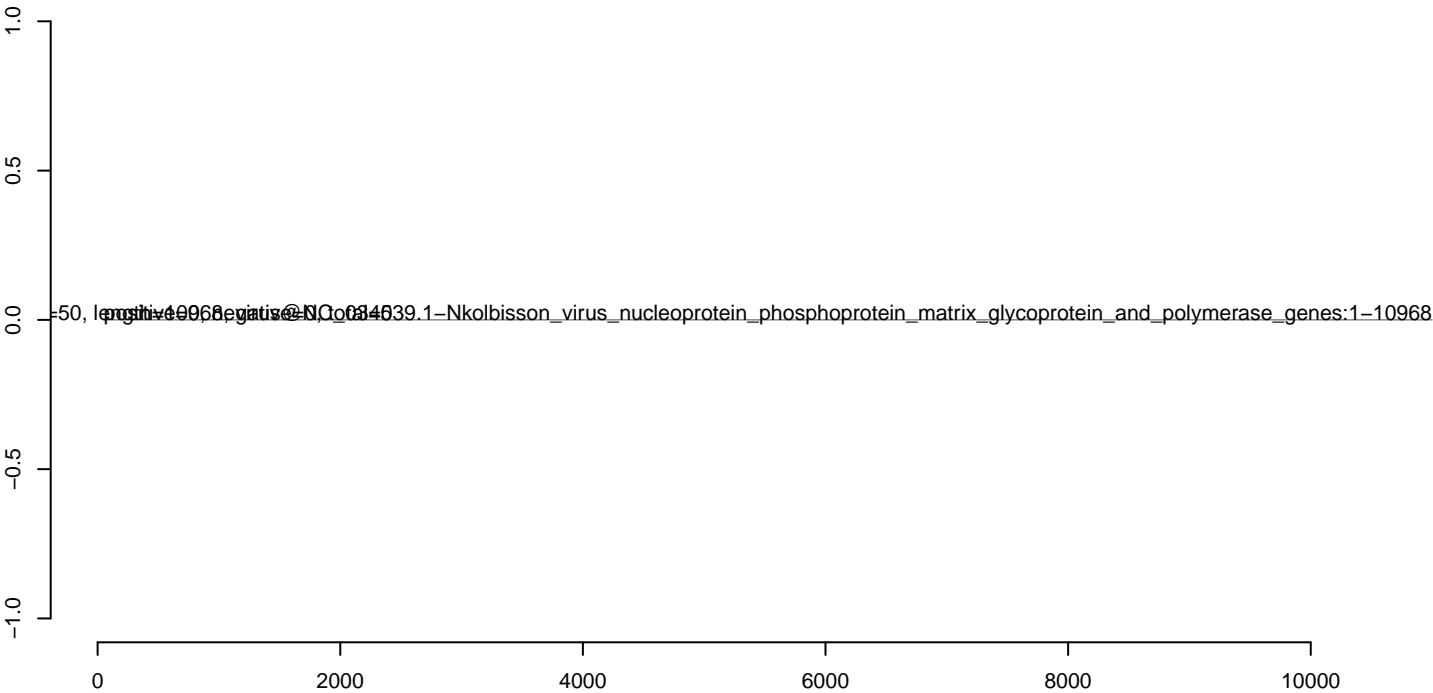
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



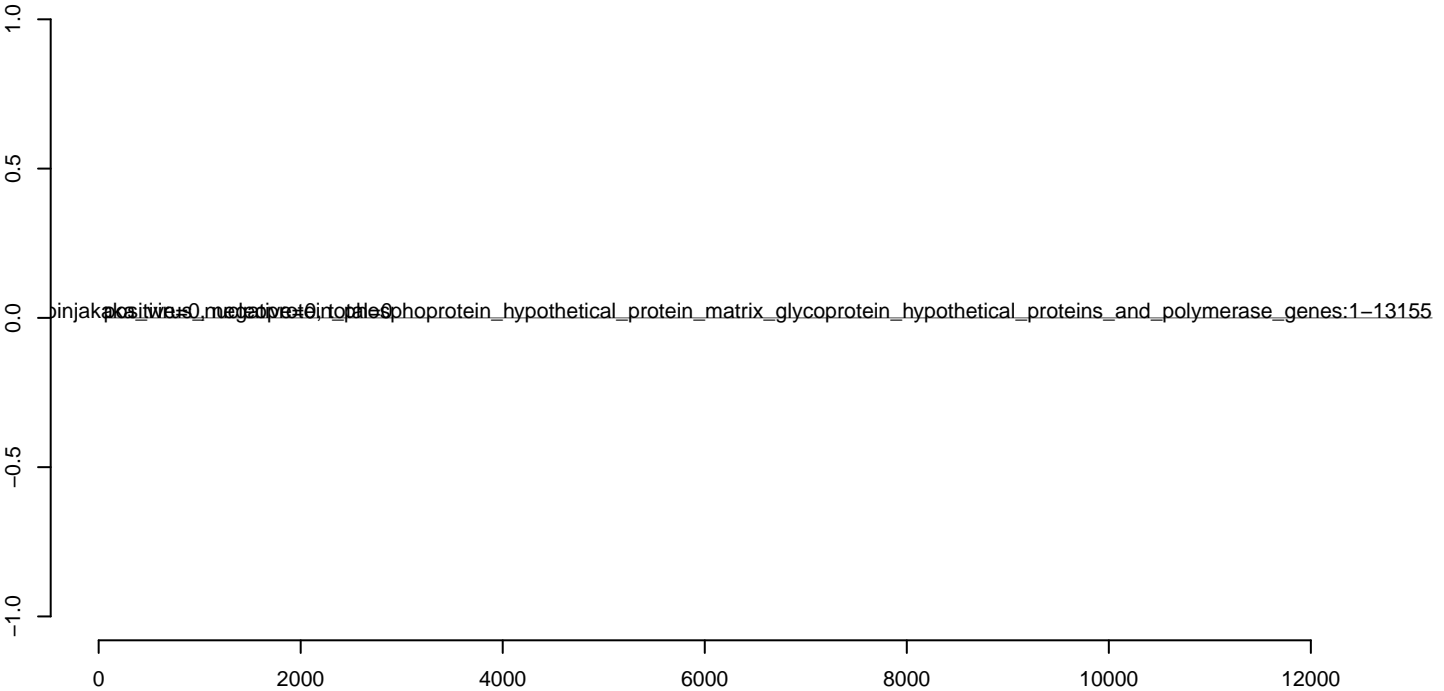
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



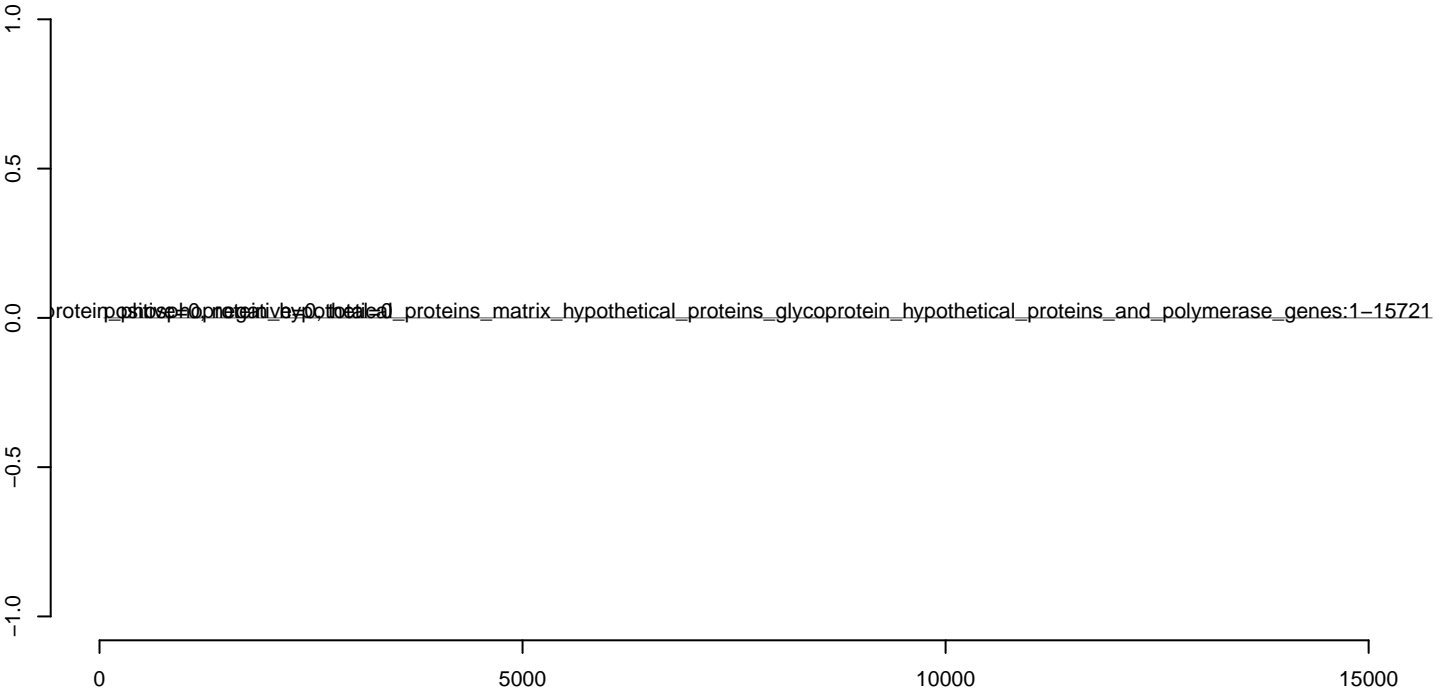
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



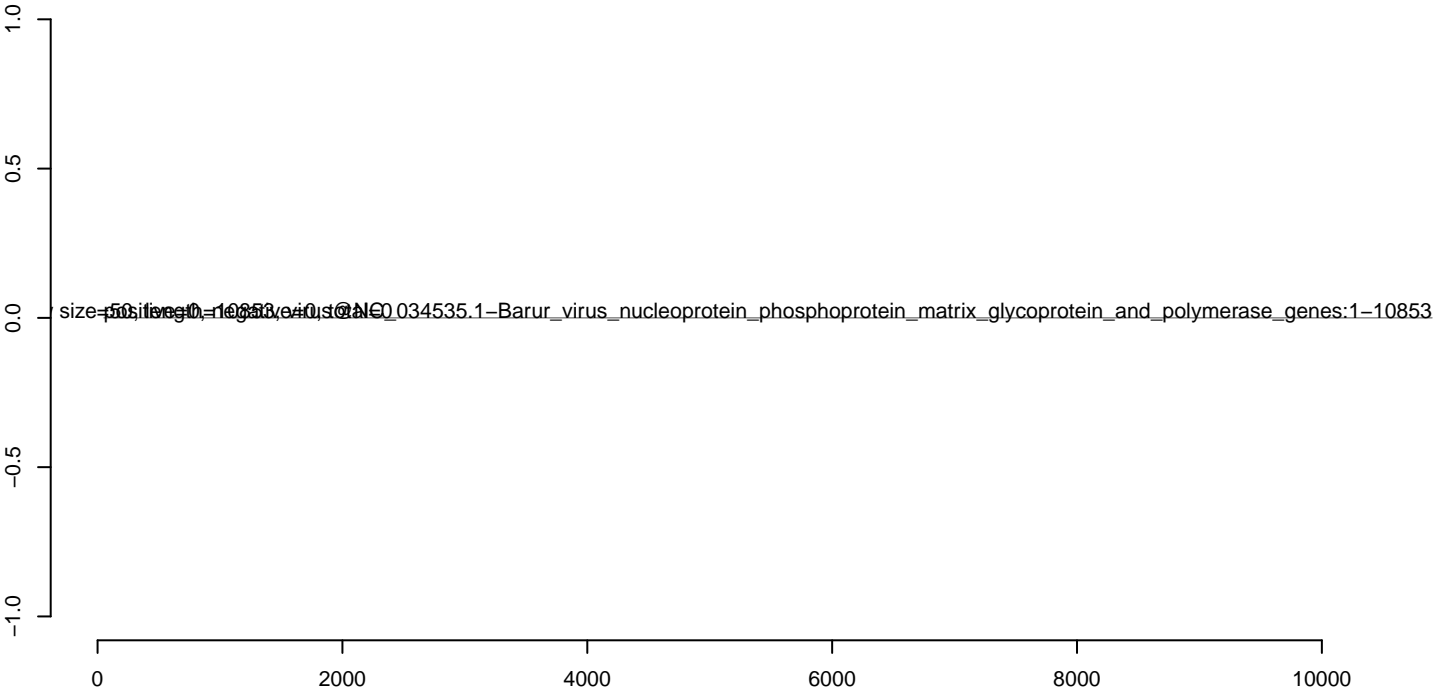
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



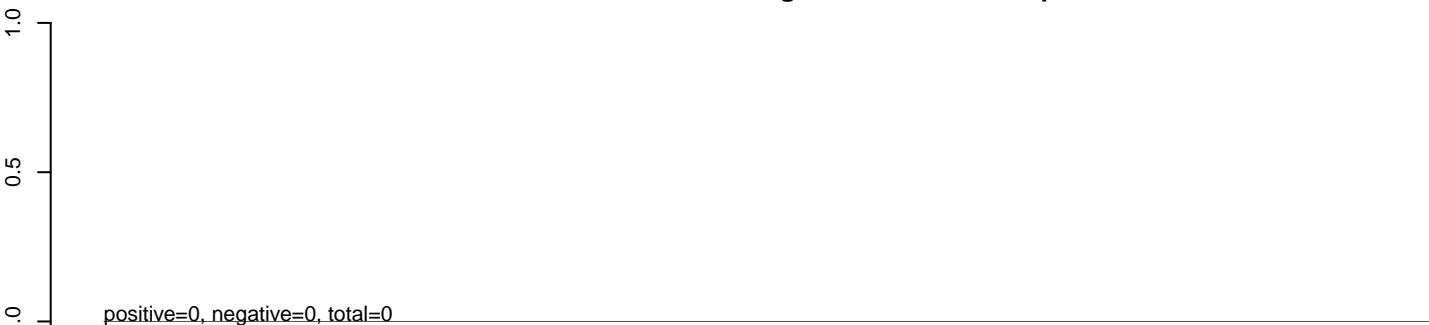
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



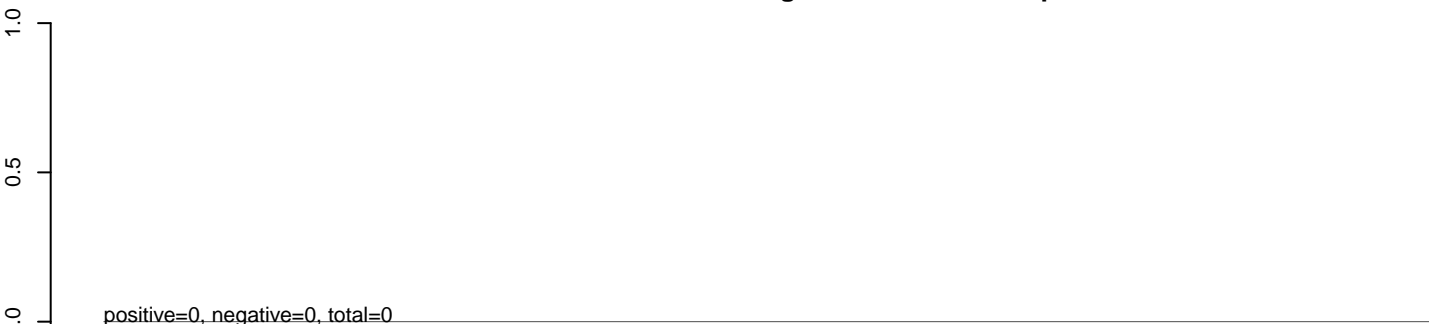
AnGam_WholeFemaleAgo2Rnai_IB.rep



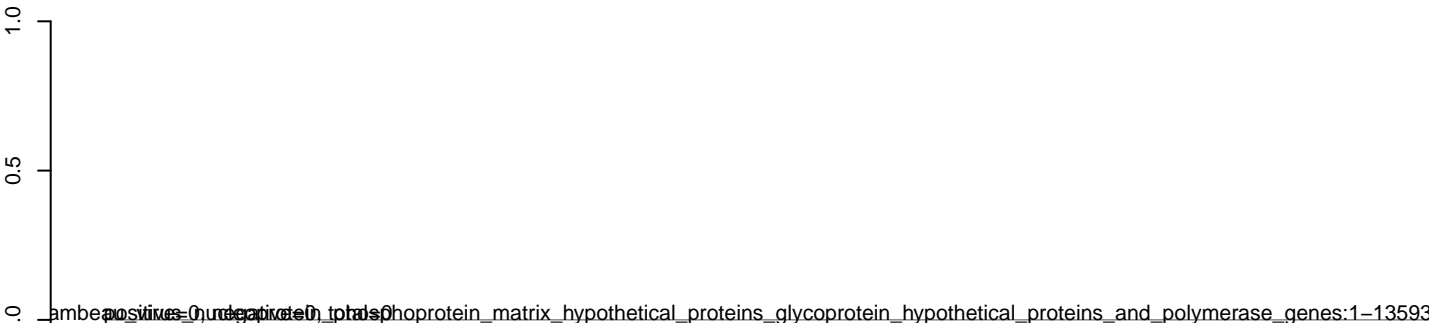
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000 14000

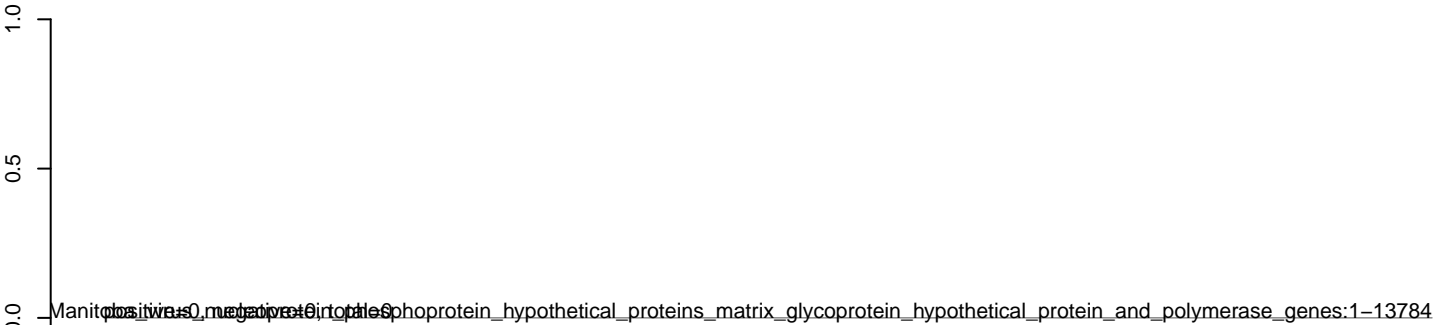
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

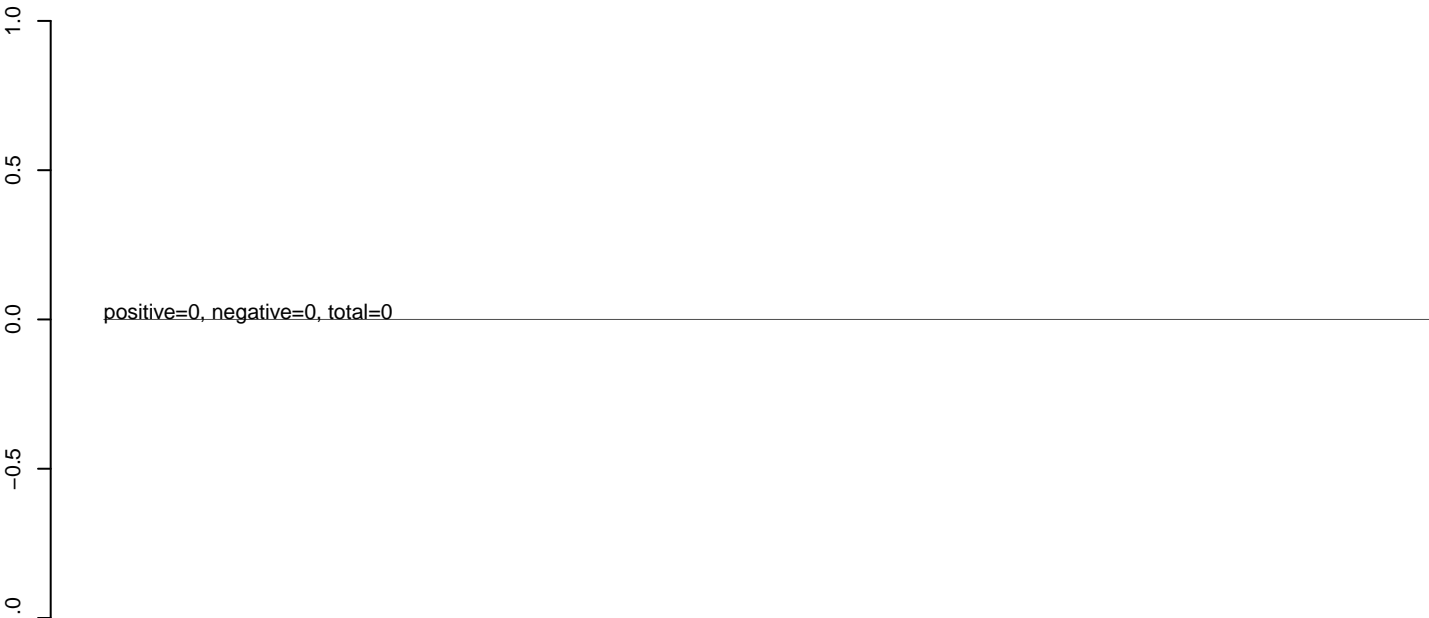


AnGam_WholeFemaleAgo2Rnai_IB.rep

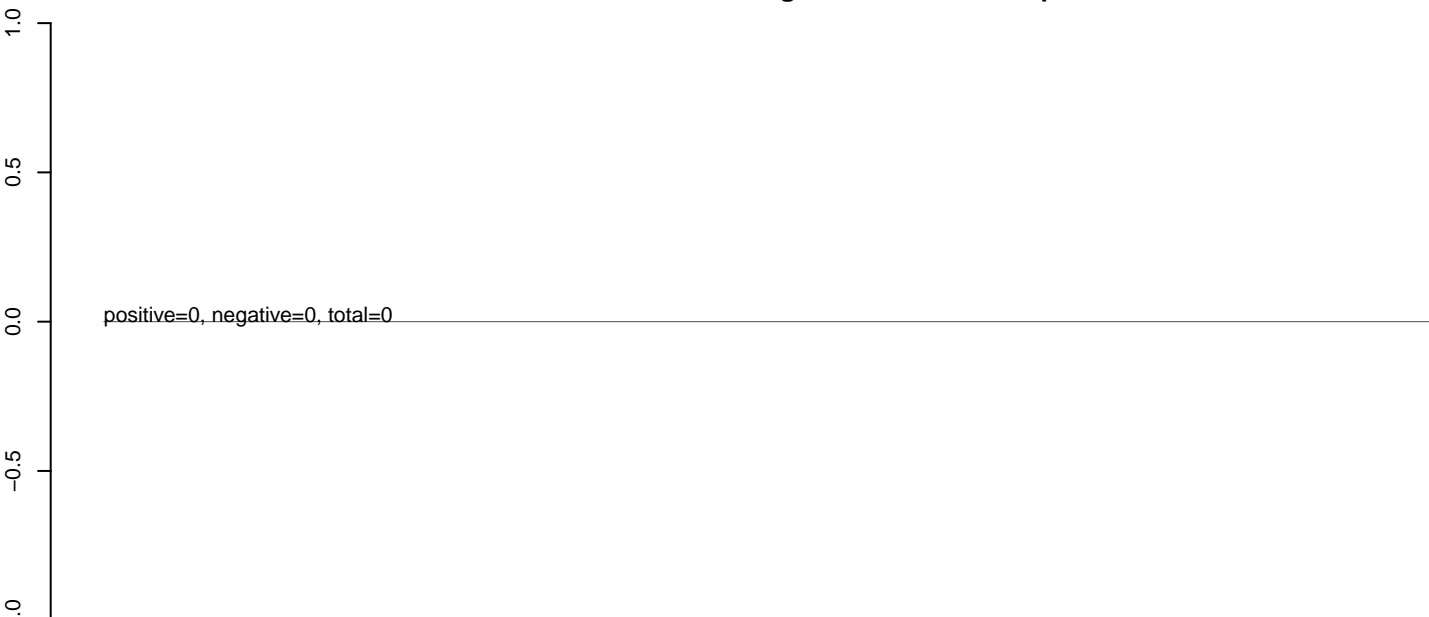


0 2000 4000 6000 8000 10000 12000 14000

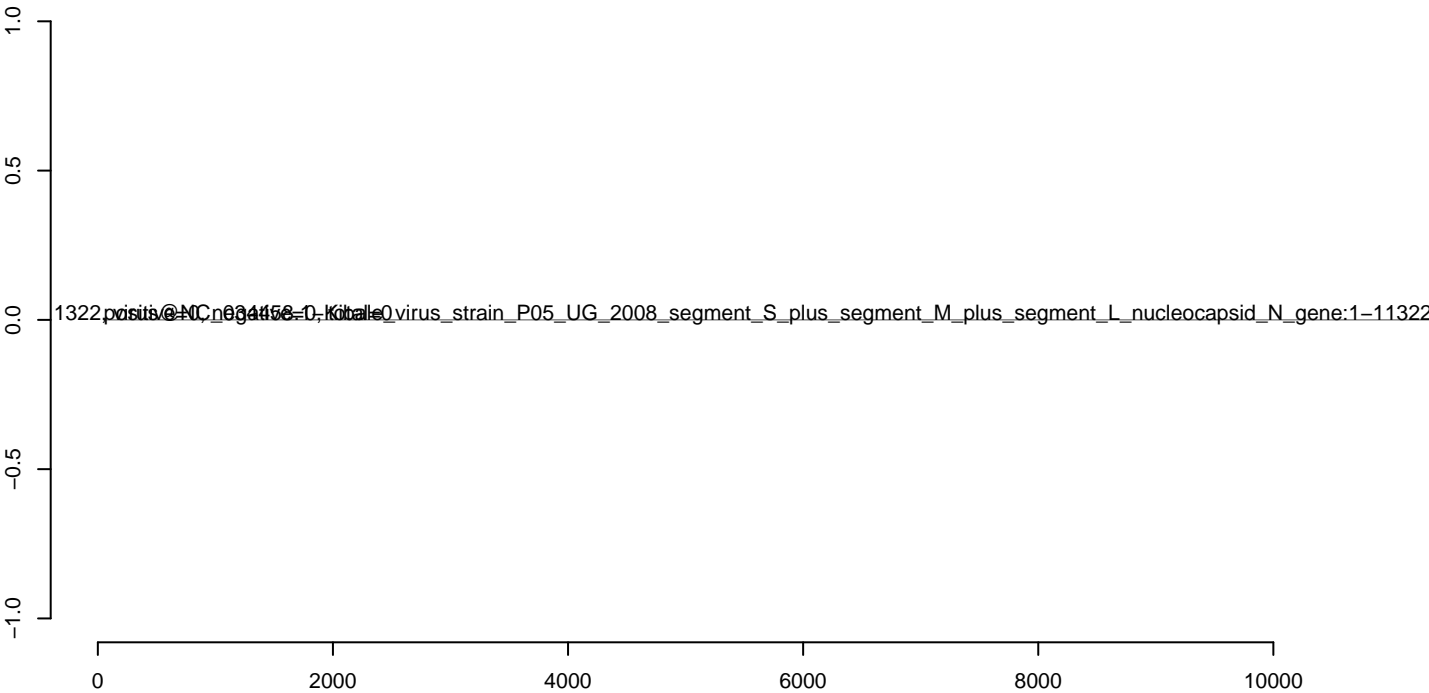
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



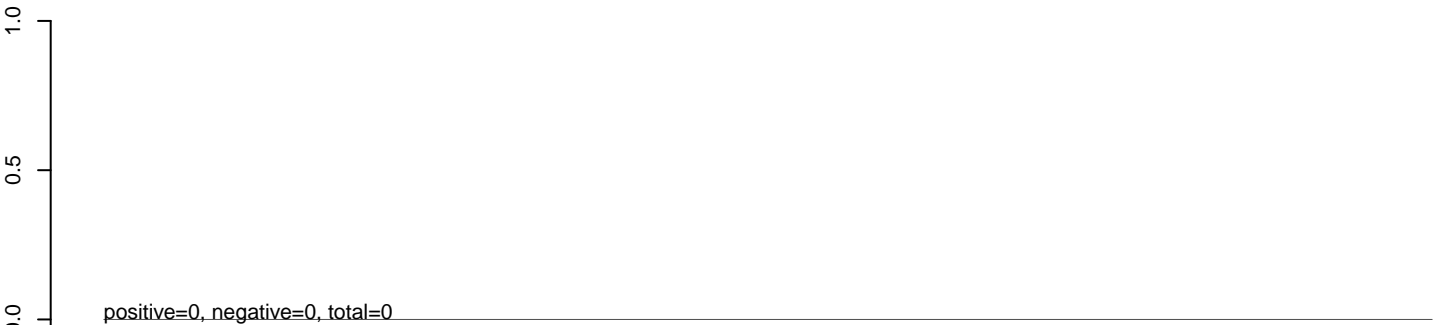
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



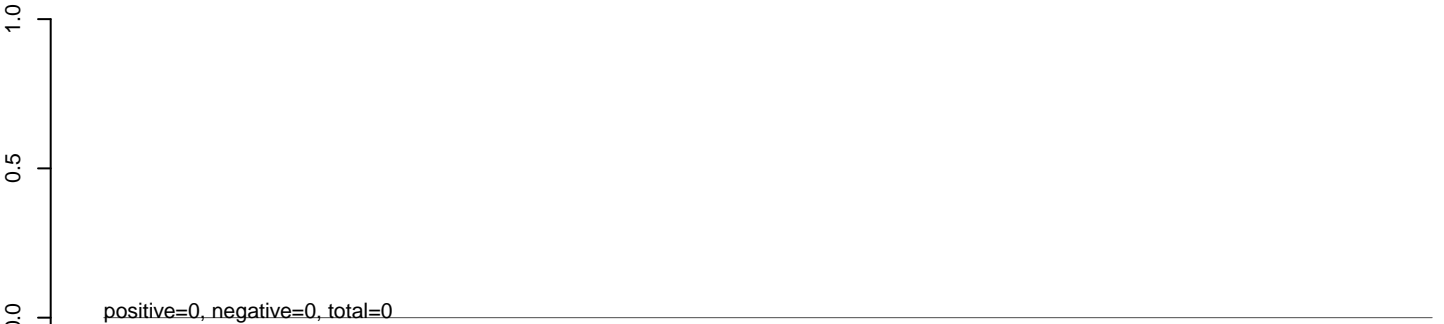
AnGam_WholeFemaleAgo2Rnai_IB.rep



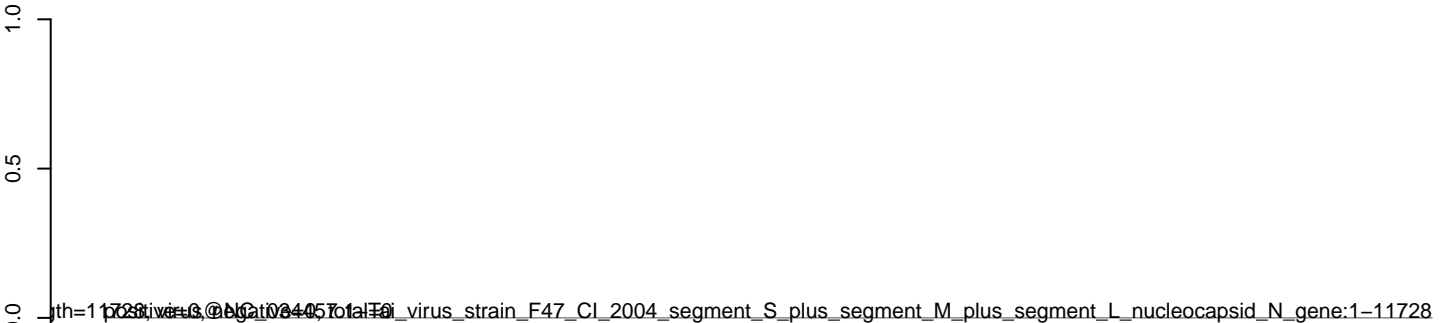
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

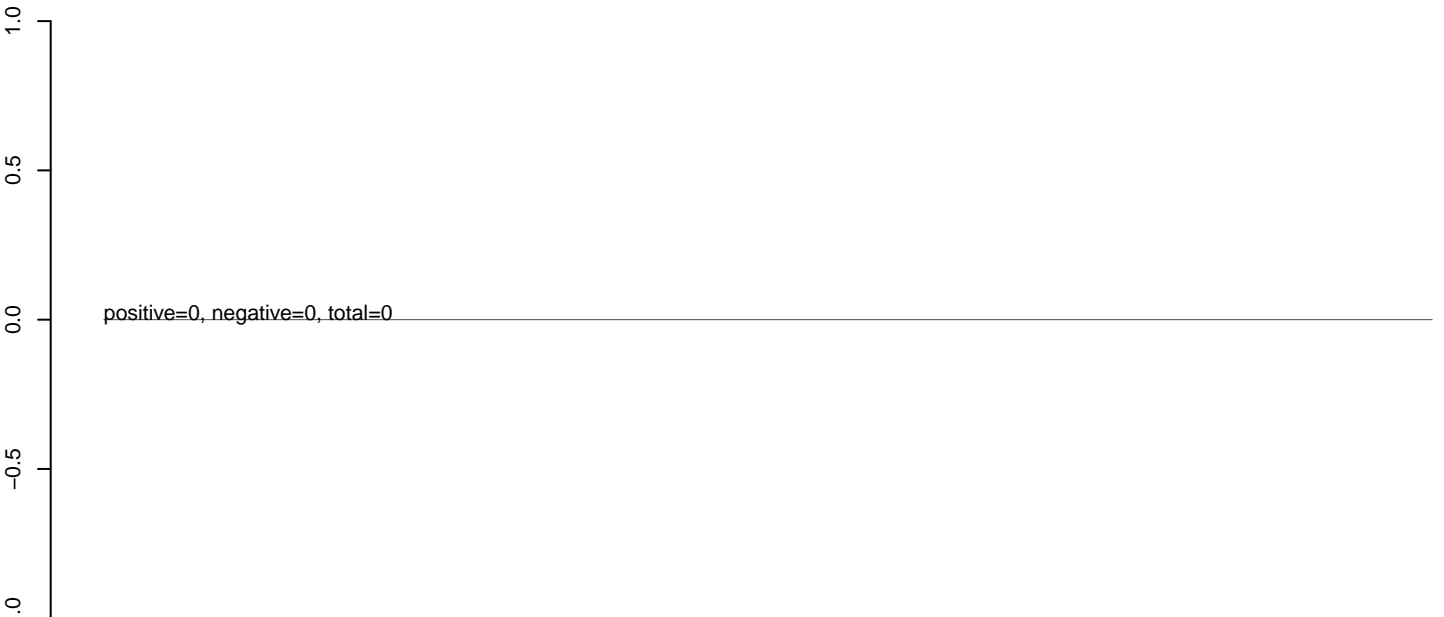


0 2000 4000 6000 8000 10000 12000

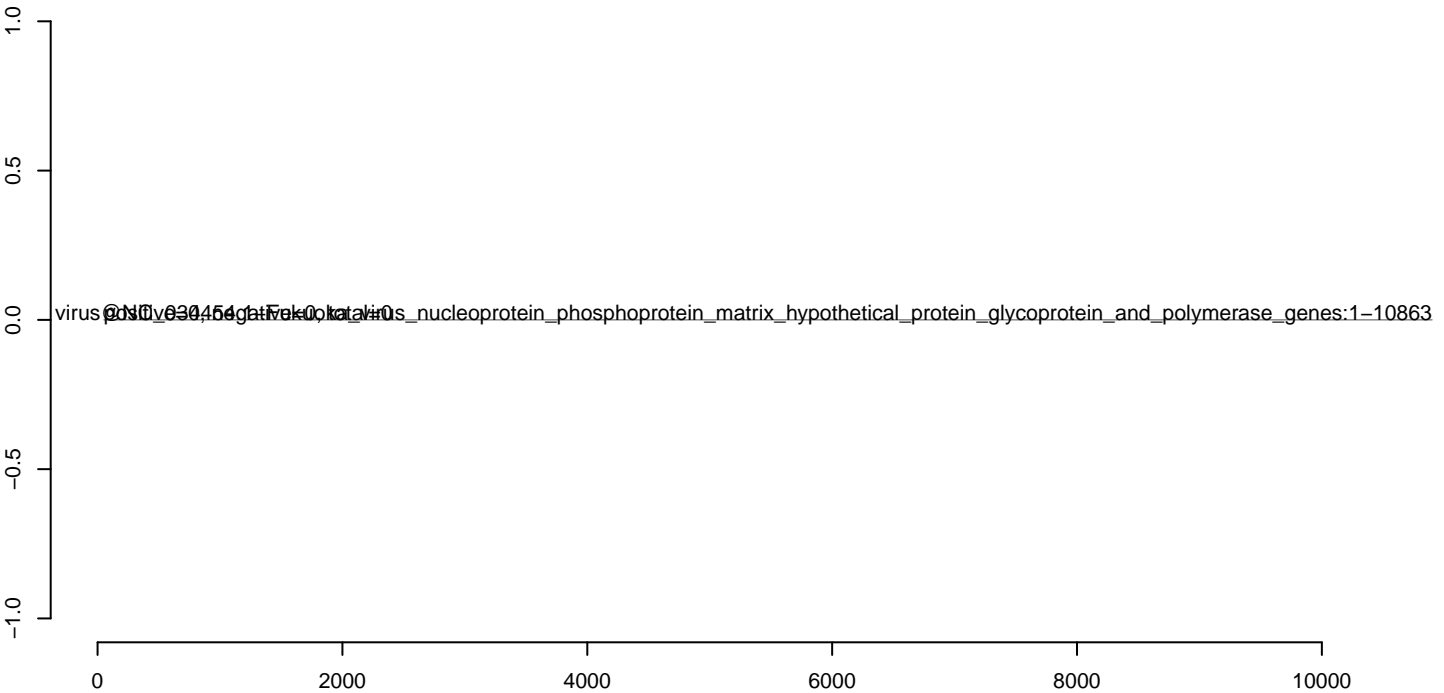
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



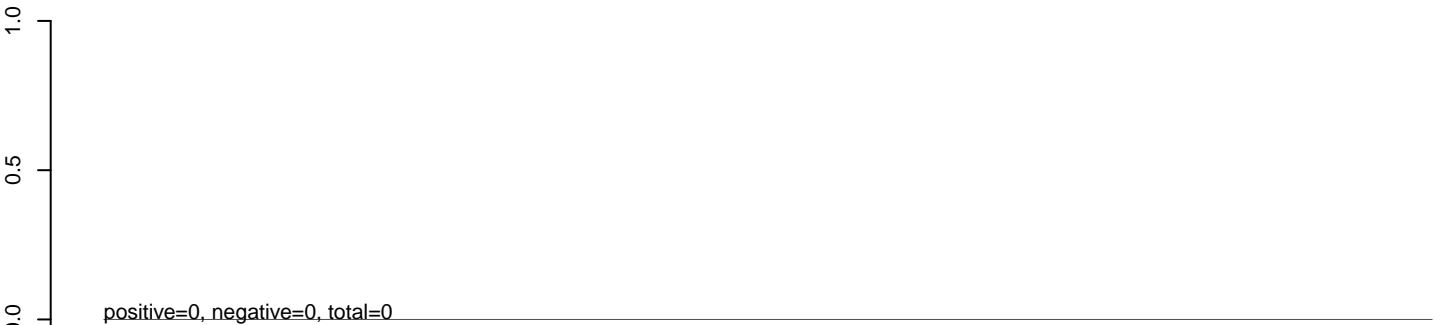
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



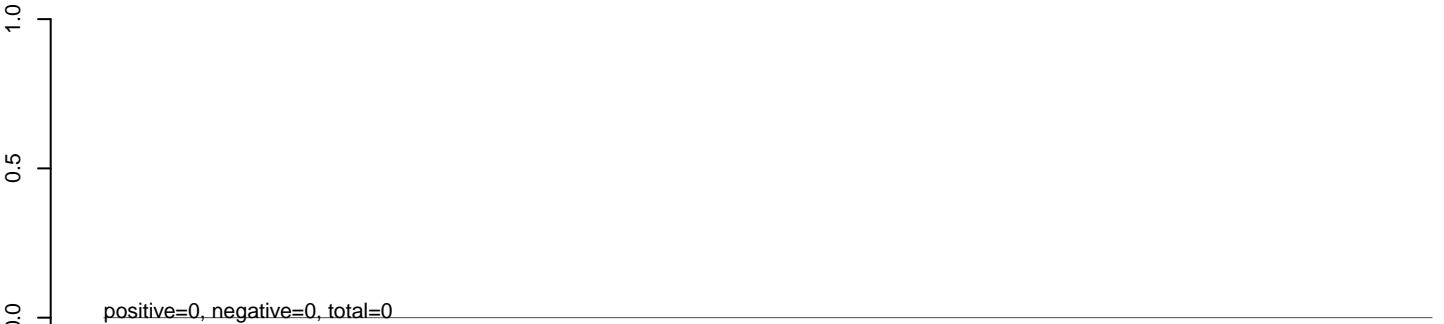
AnGam_WholeFemaleAgo2Rnai_IB.rep



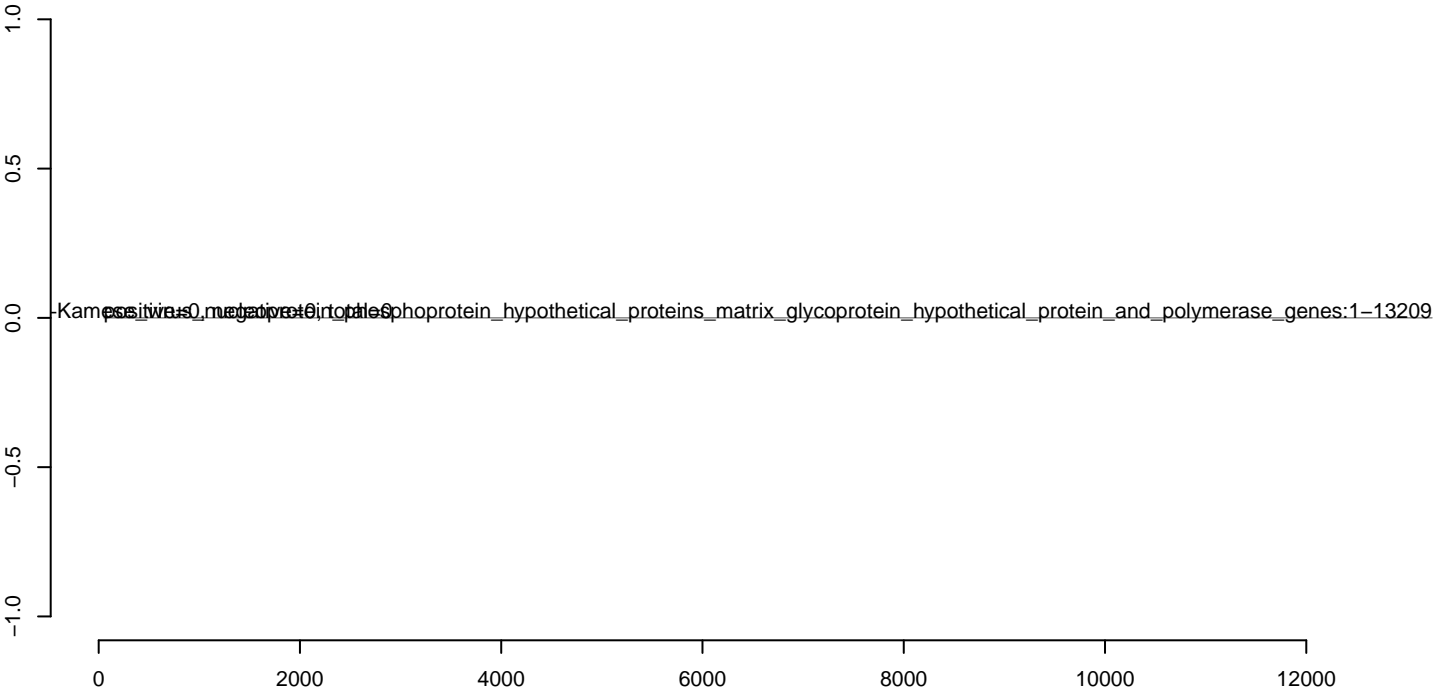
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



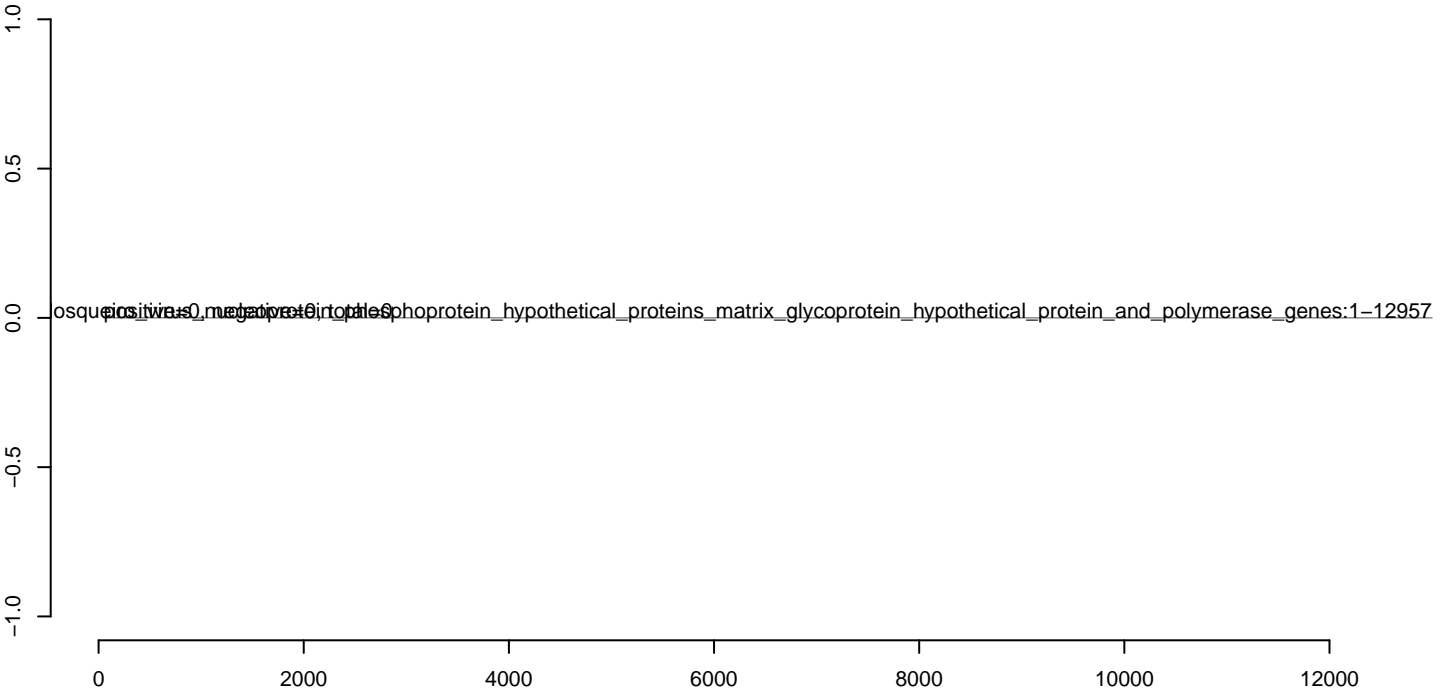
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



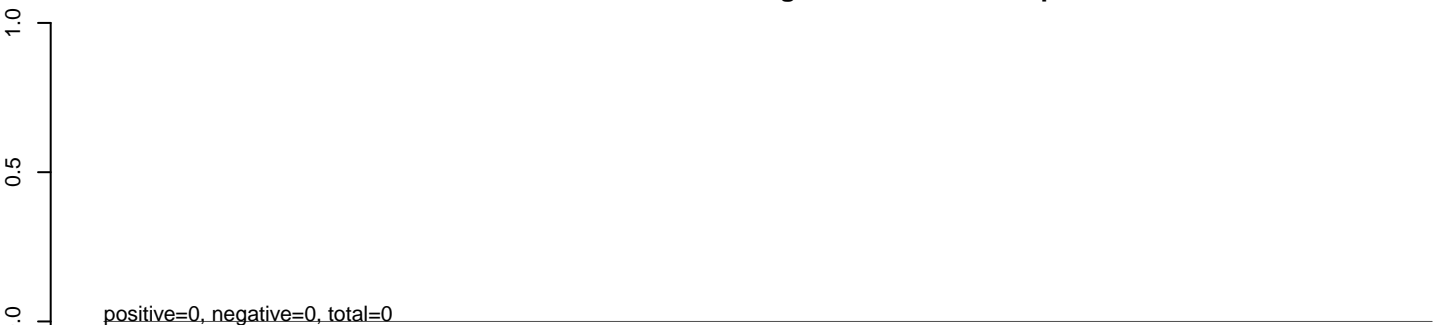
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



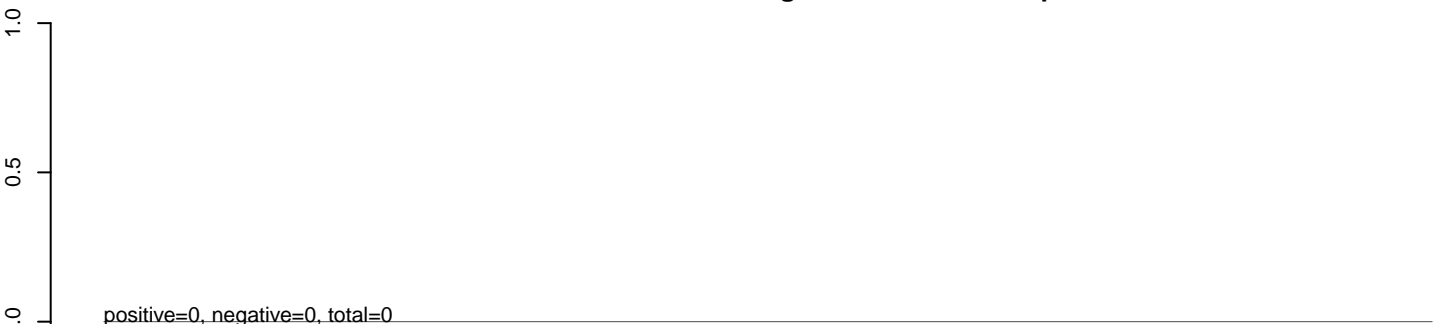
AnGam_WholeFemaleAgo2Rnai_IB.rep



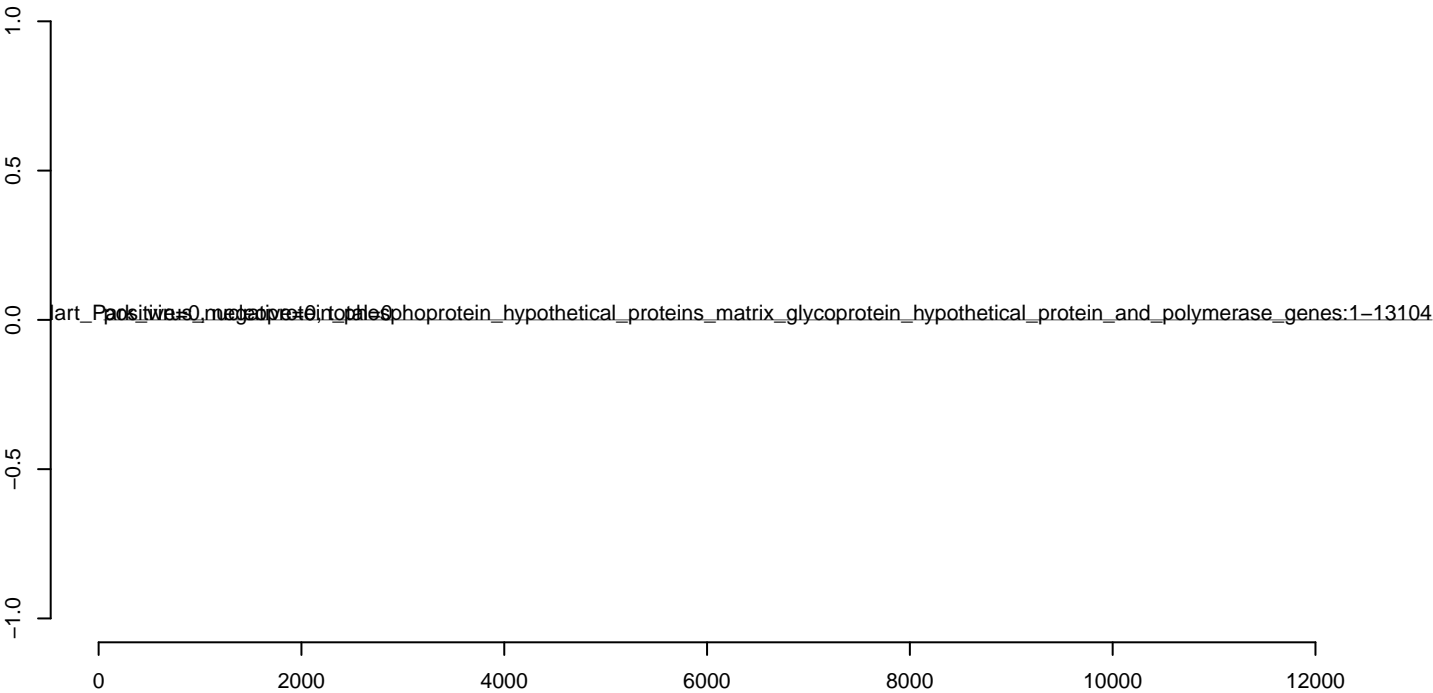
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



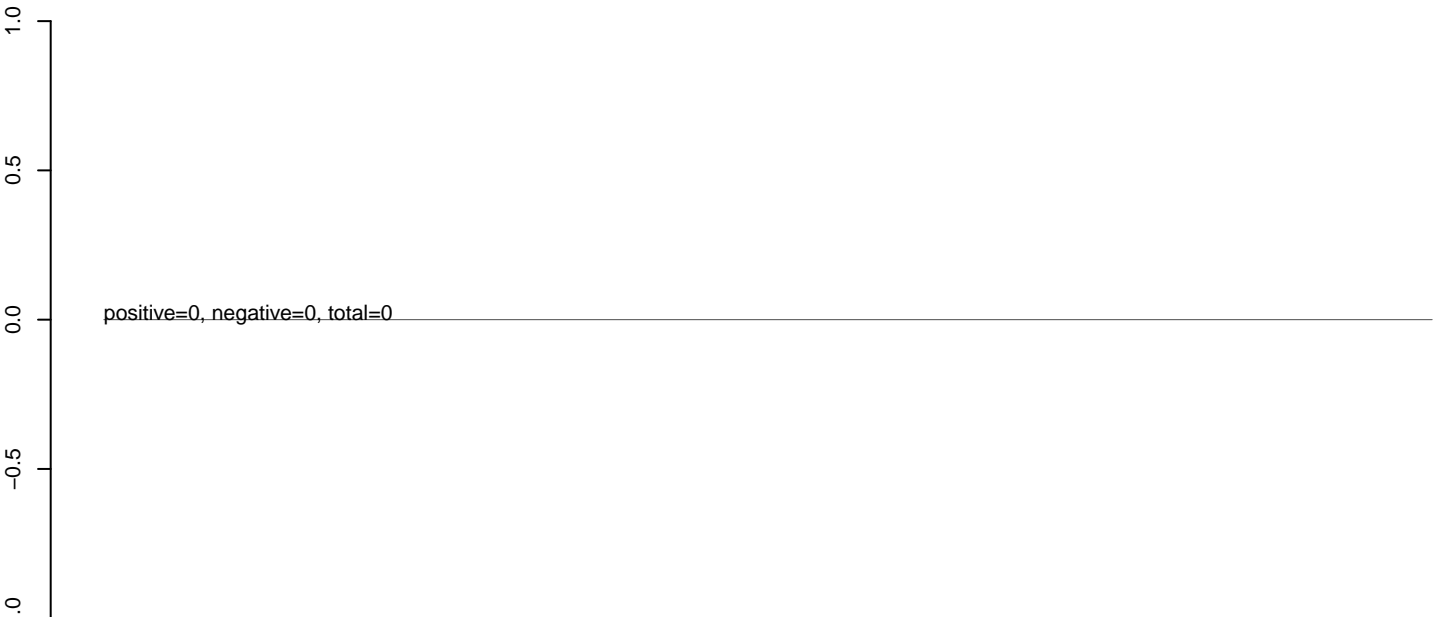
AnGam_WholeFemaleAgo2Rnai_IB.rep



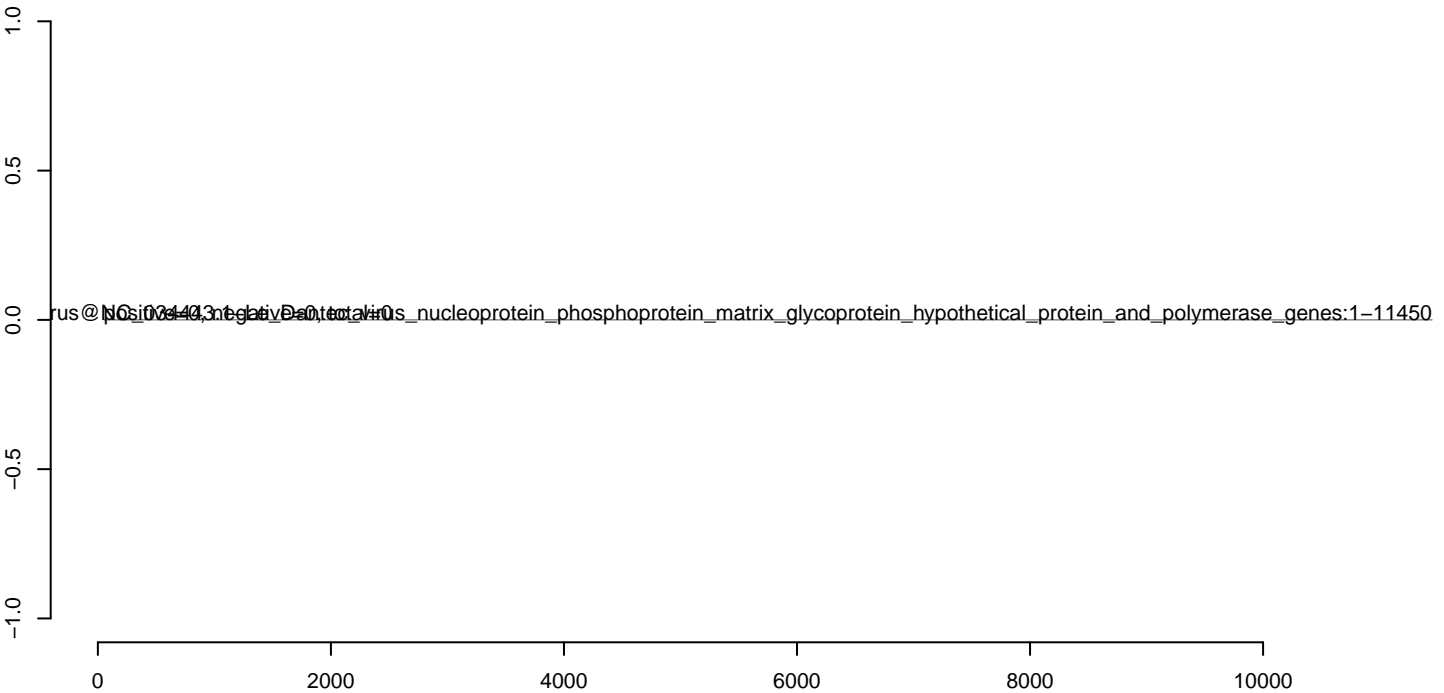
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



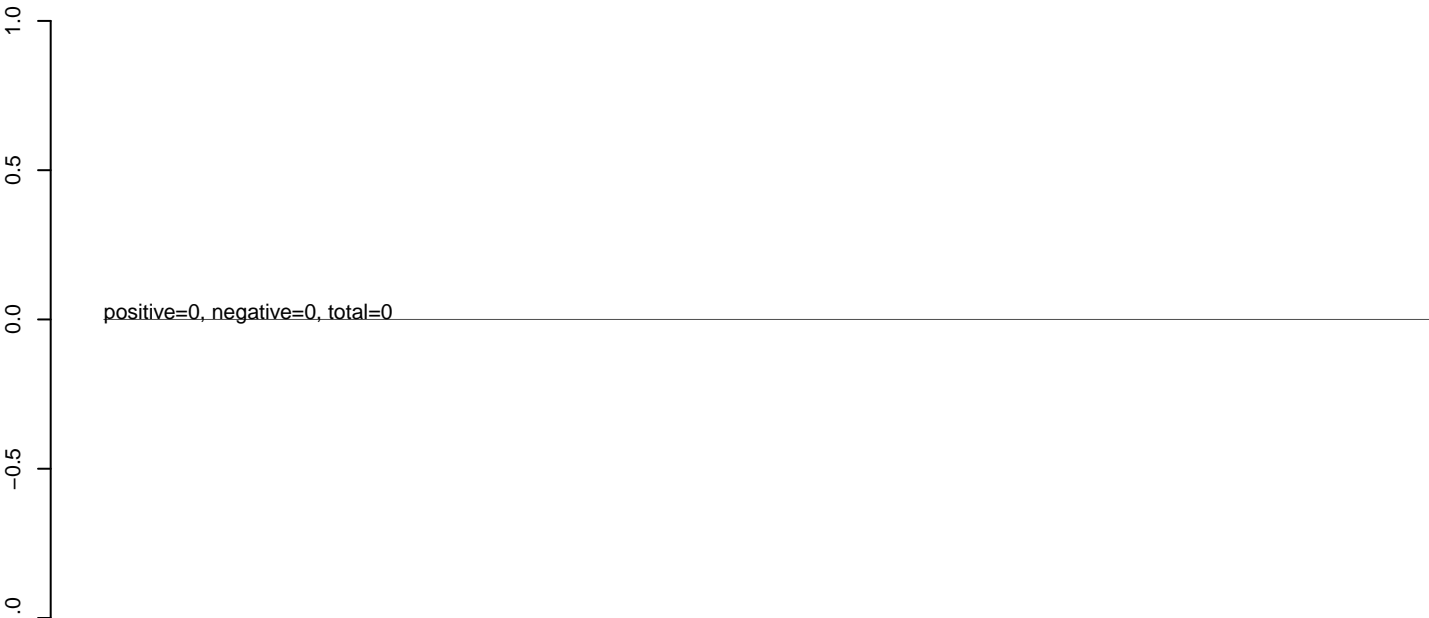
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



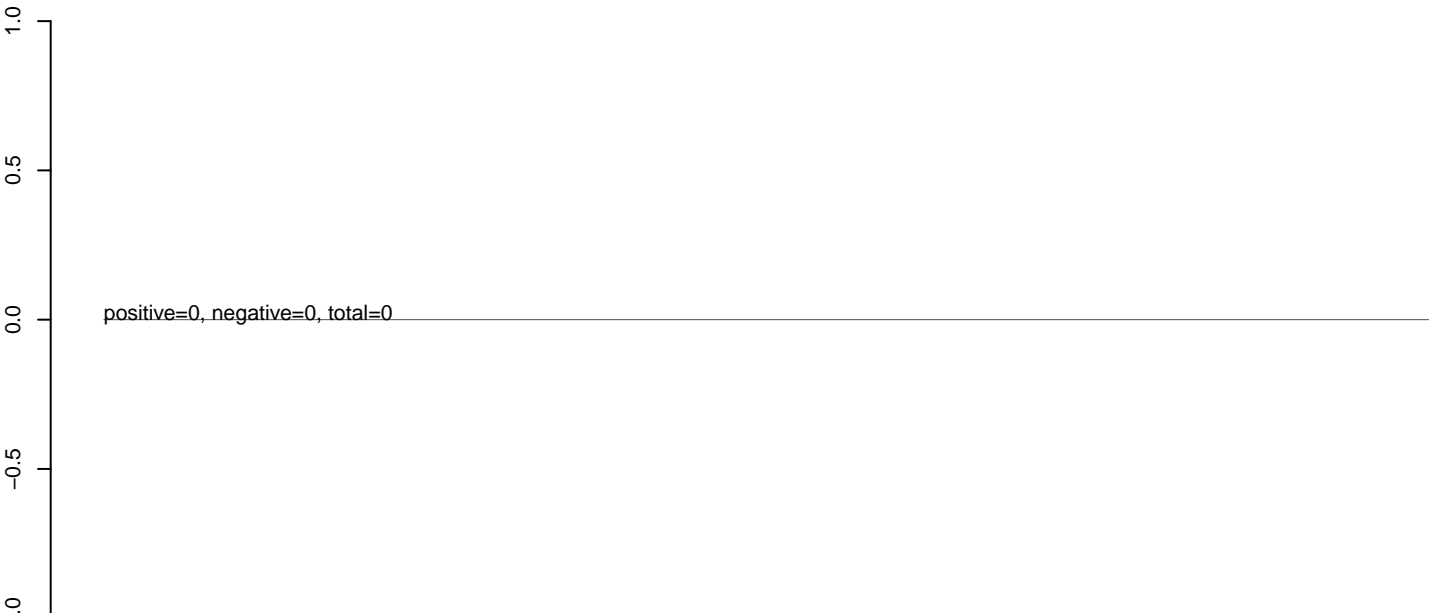
AnGam_WholeFemaleAgo2Rnai_IB.rep



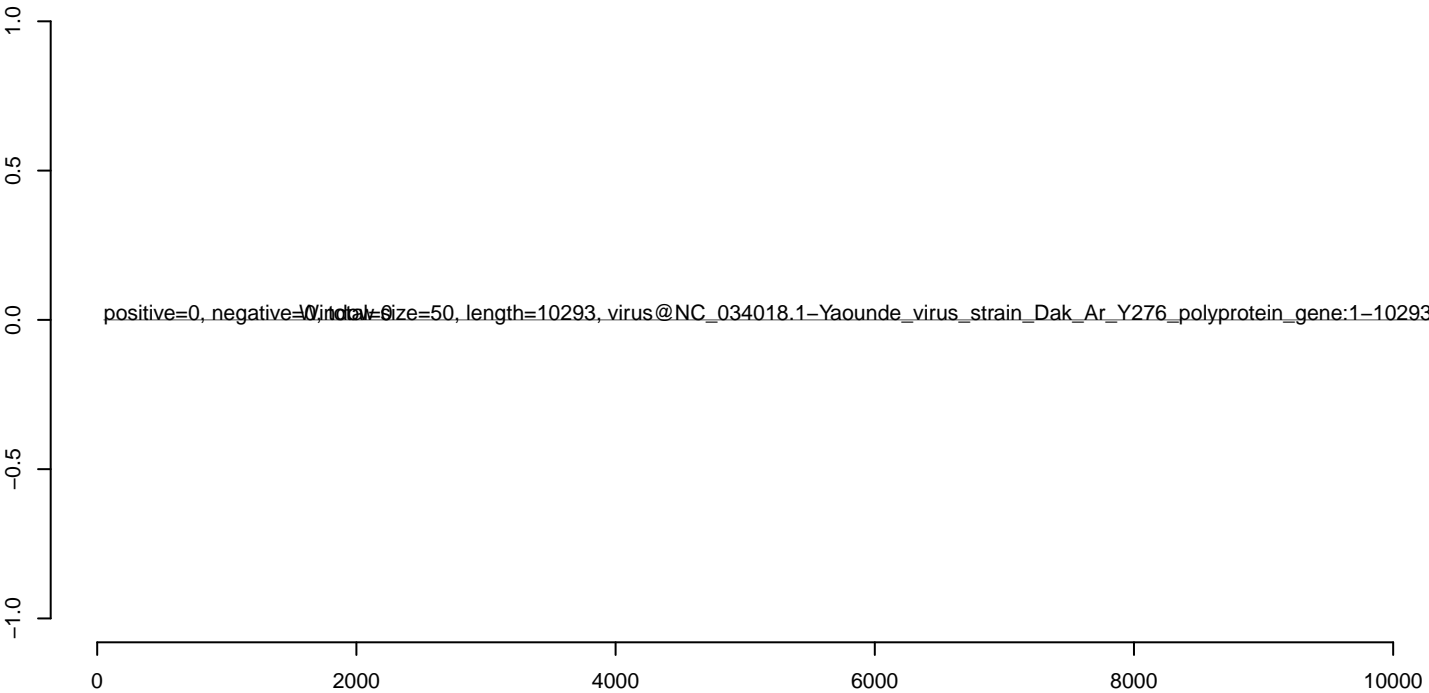
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



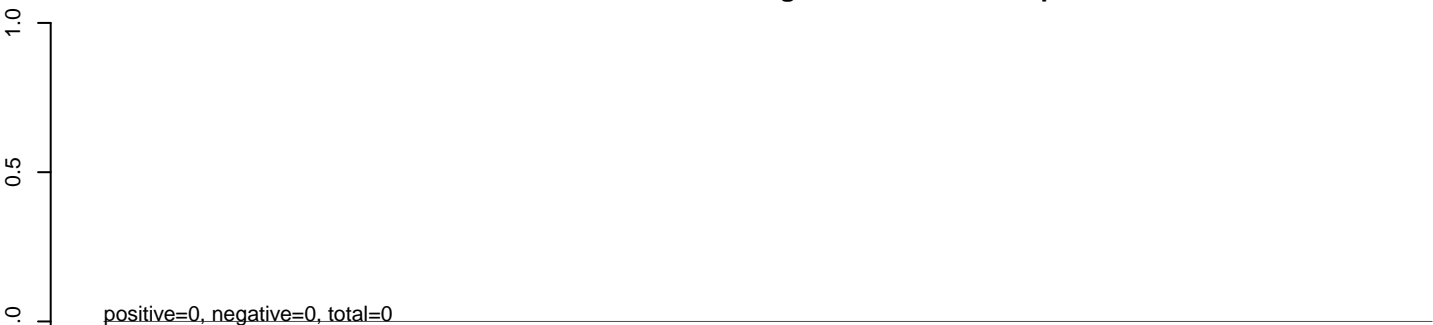
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



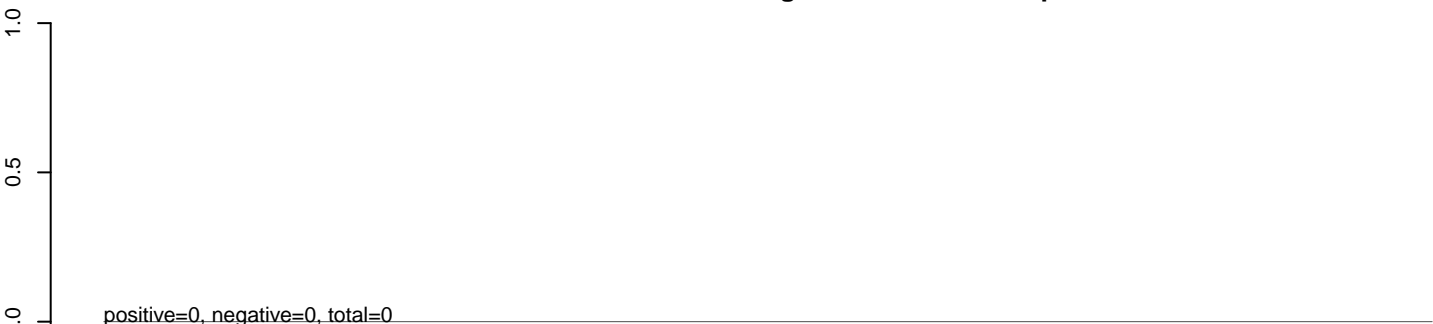
AnGam_WholeFemaleAgo2Rnai_IB.rep



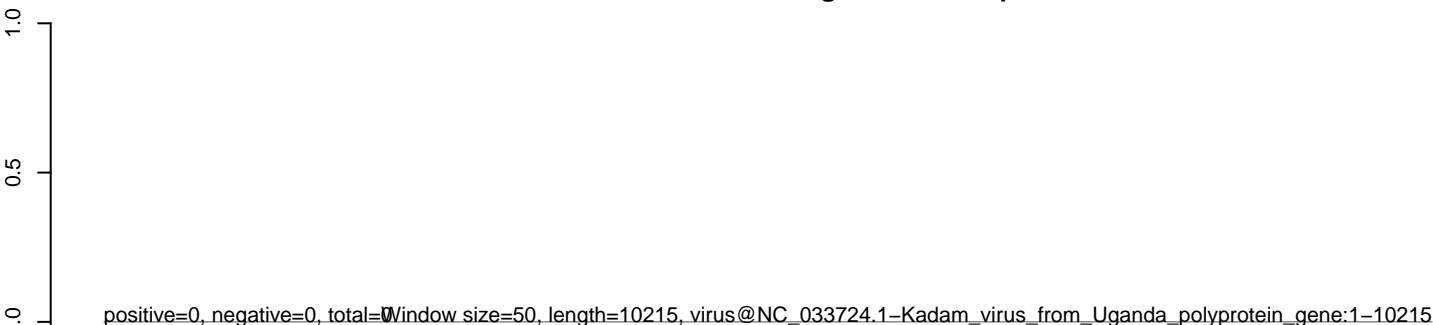
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

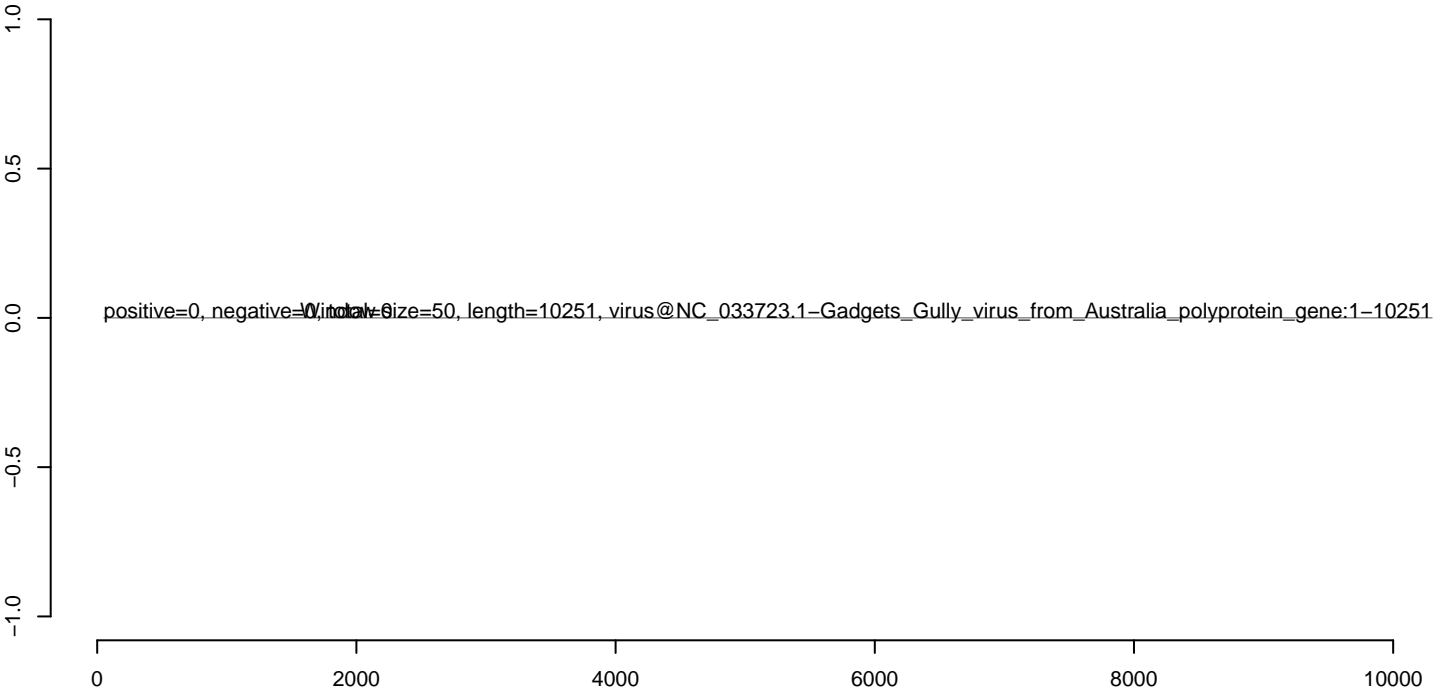
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



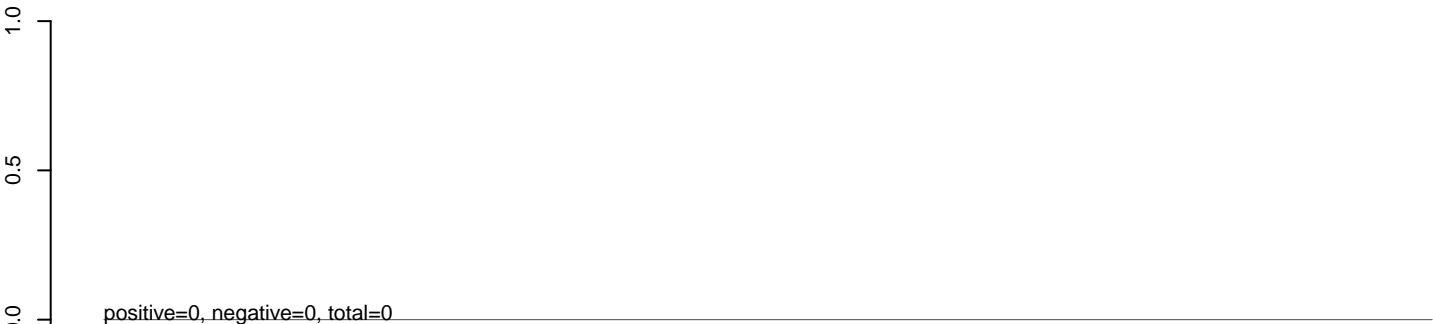
AnGam_WholeFemaleAgo2Rnai_IB.rep



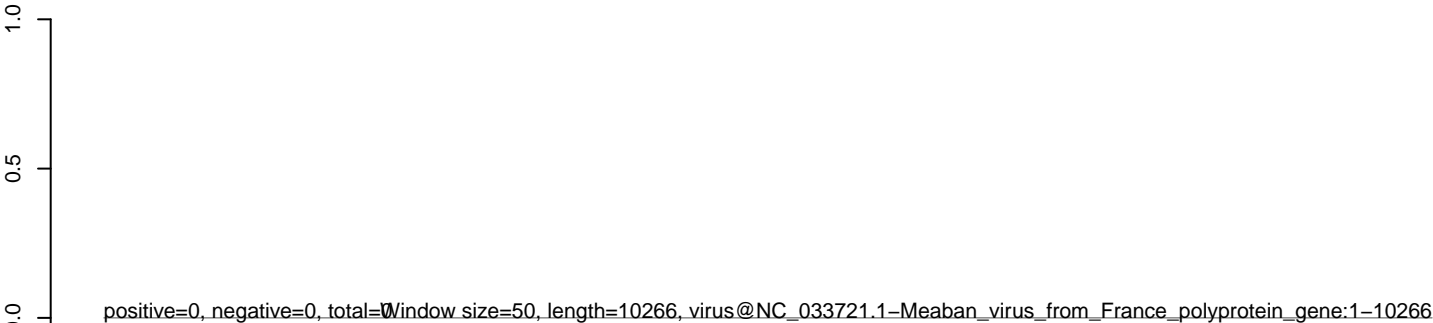
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



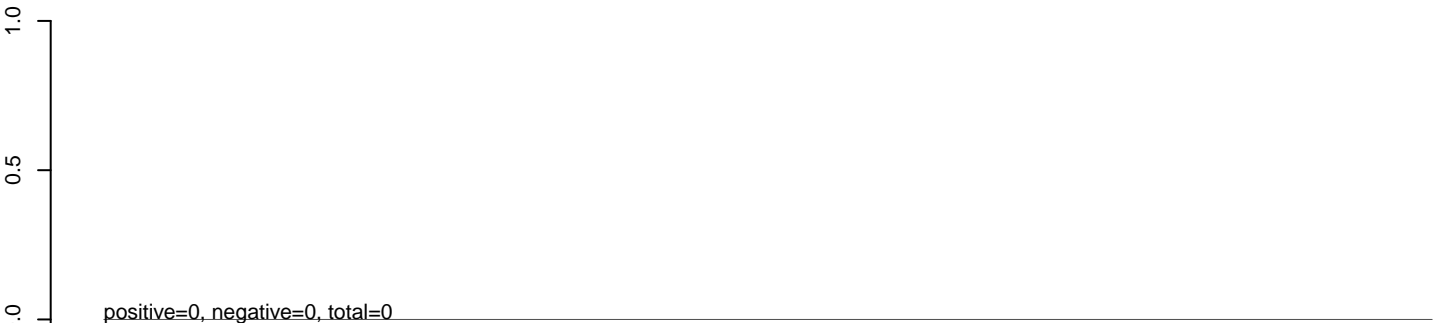
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



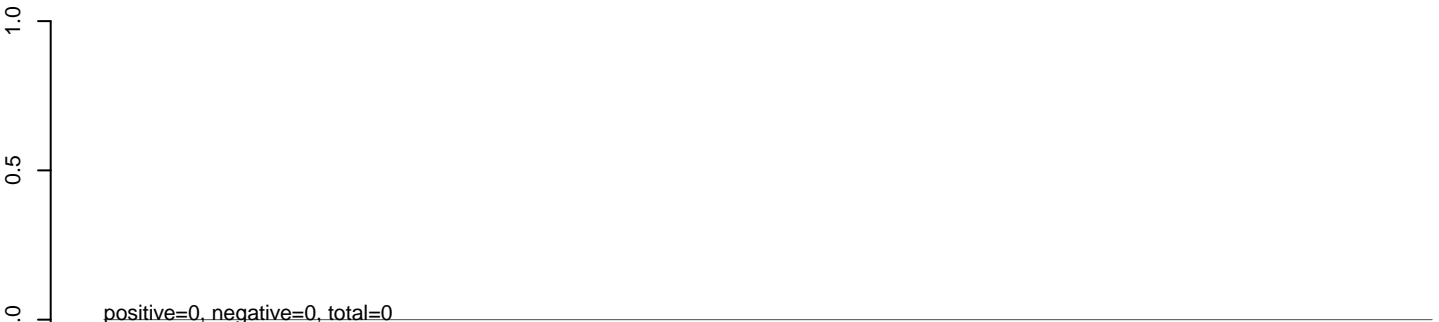
AnGam_WholeFemaleAgo2Rnai_IB.rep



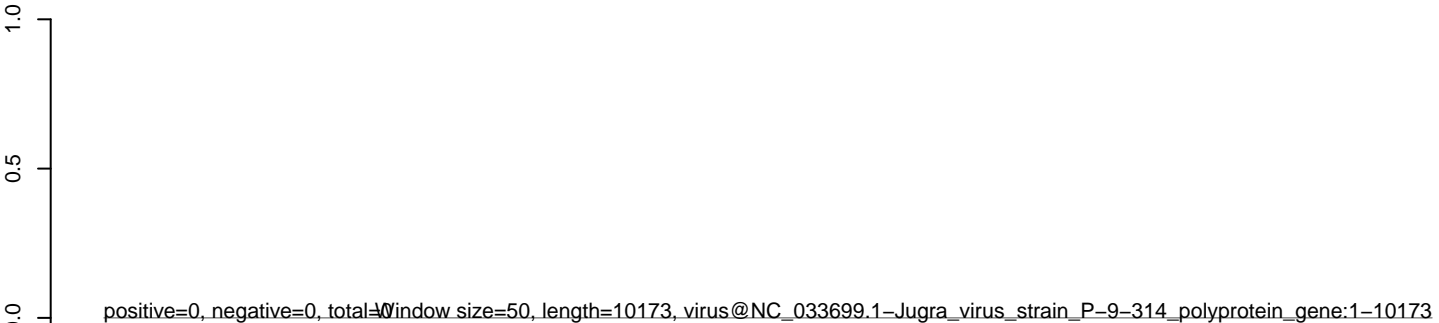
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

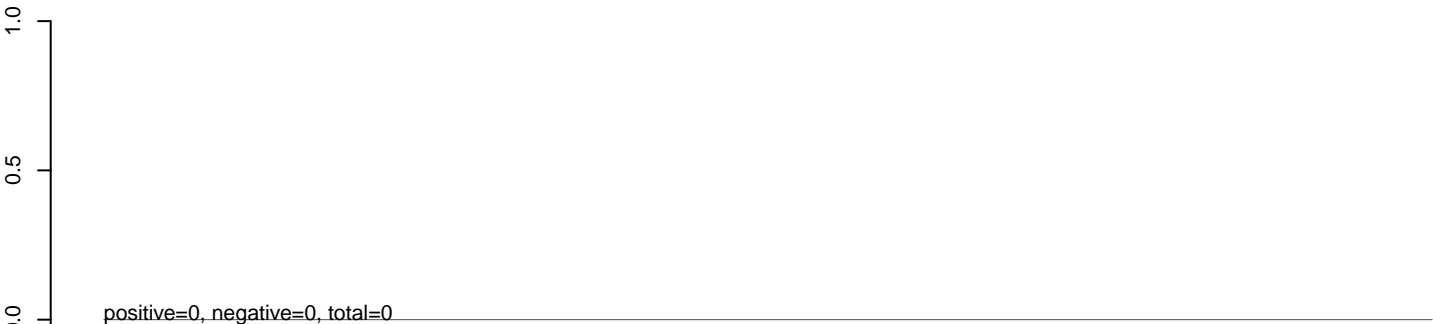


0 2000 4000 6000 8000 10000

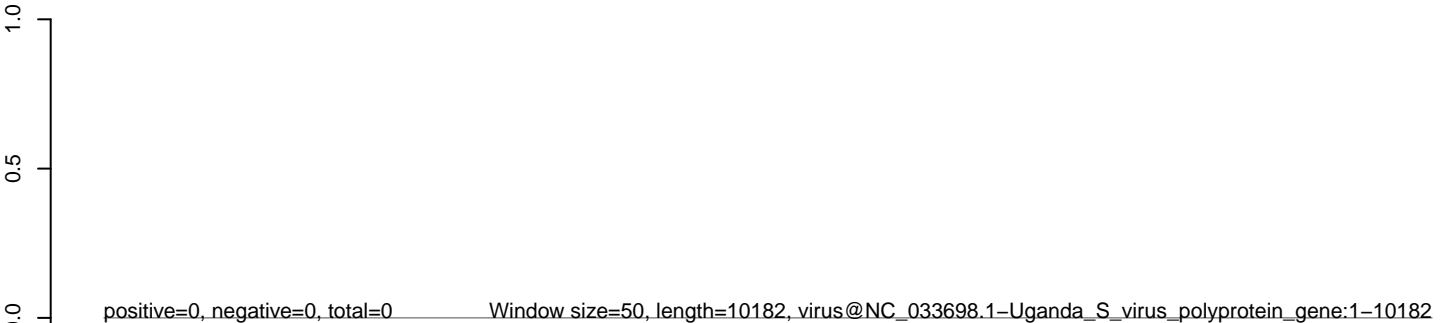
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



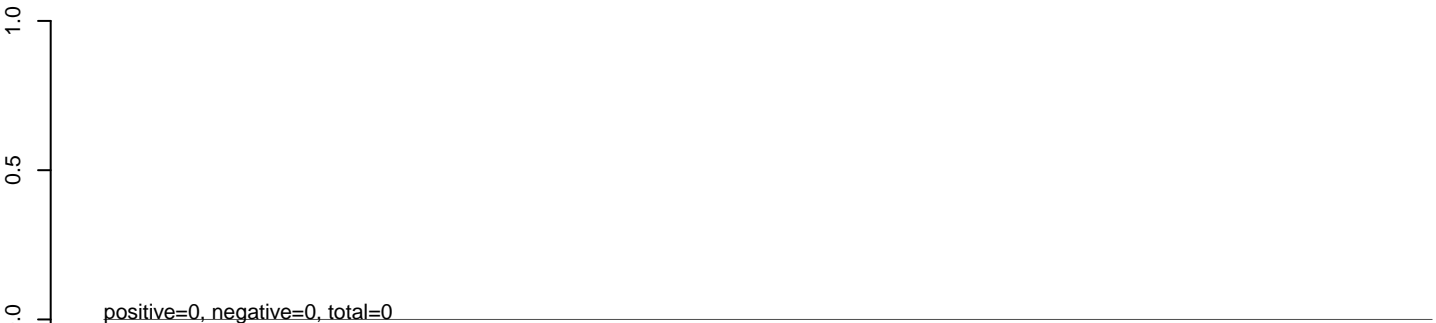
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



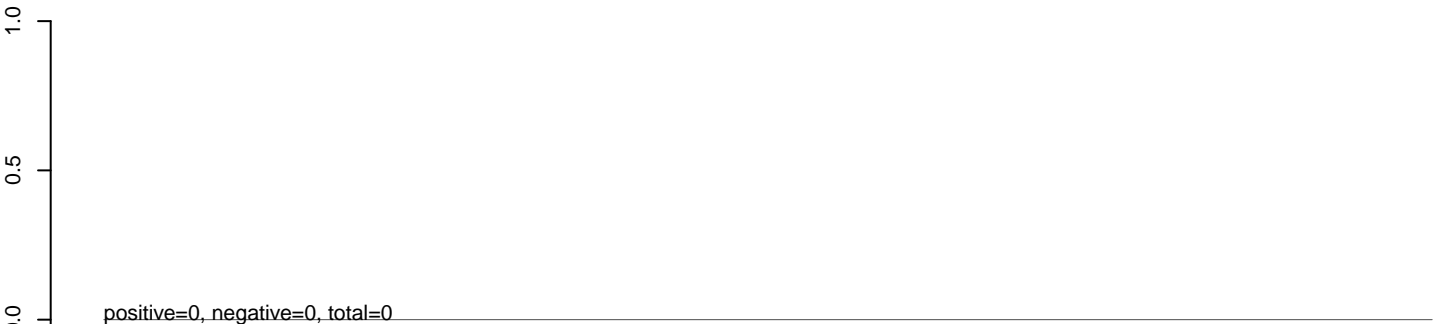
AnGam_WholeFemaleAgo2Rnai_IB.rep



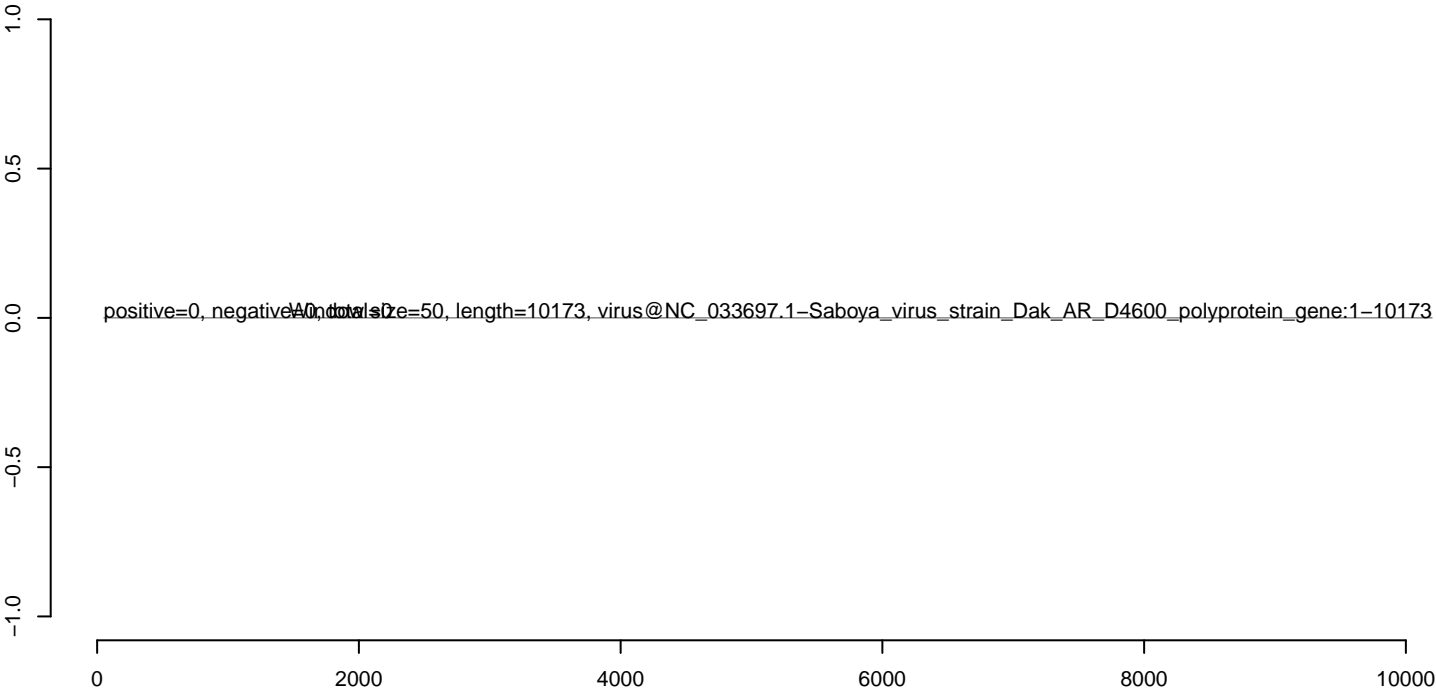
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



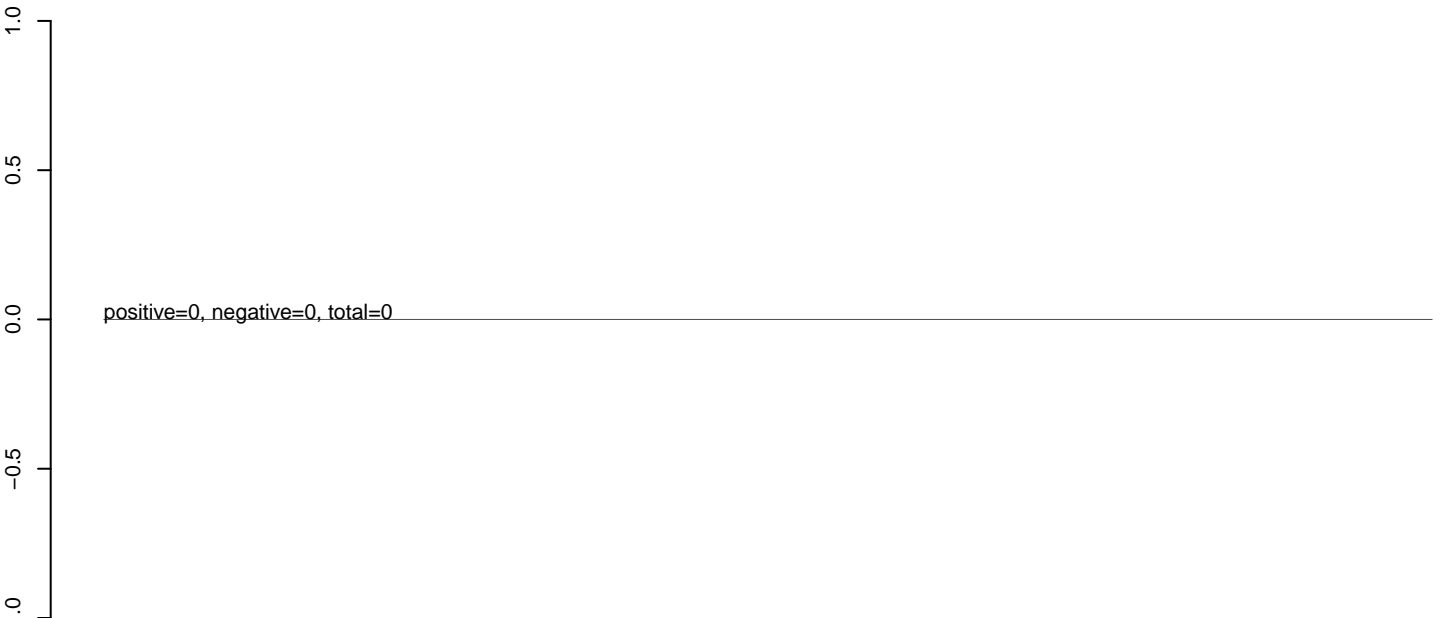
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



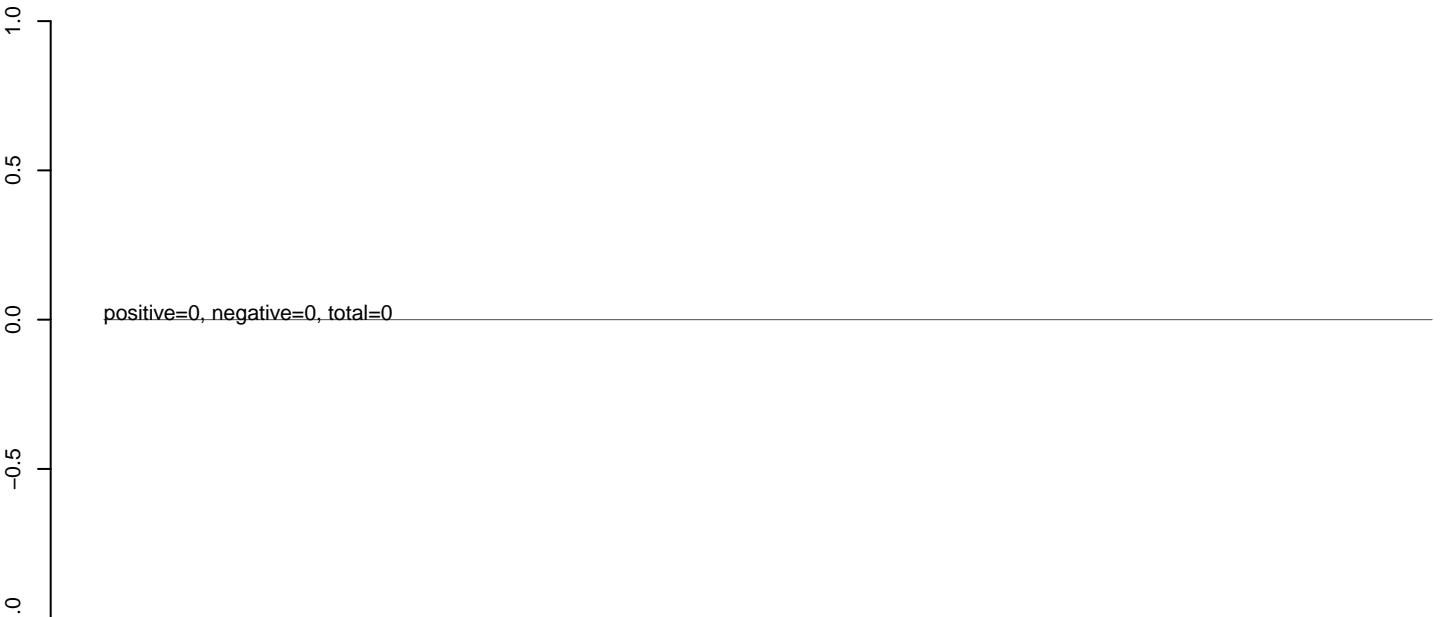
AnGam_WholeFemaleAgo2Rnai_IB.rep



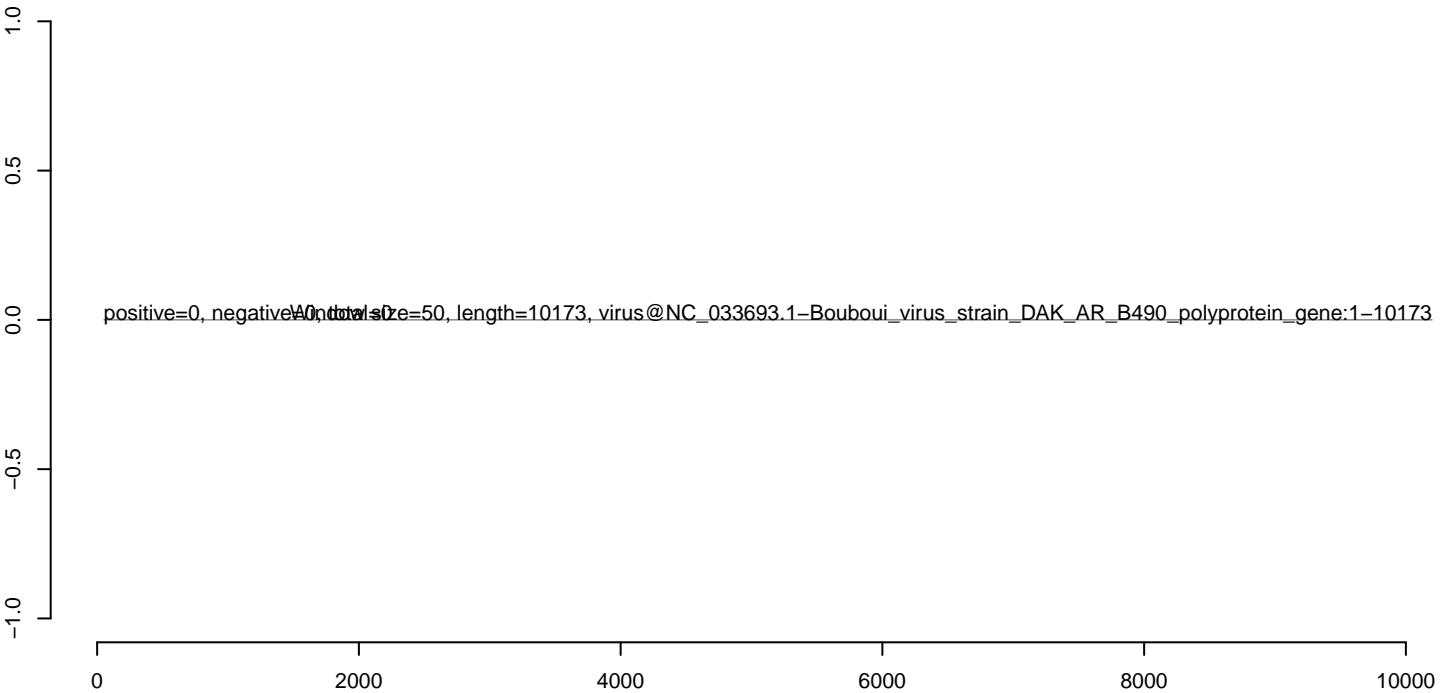
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



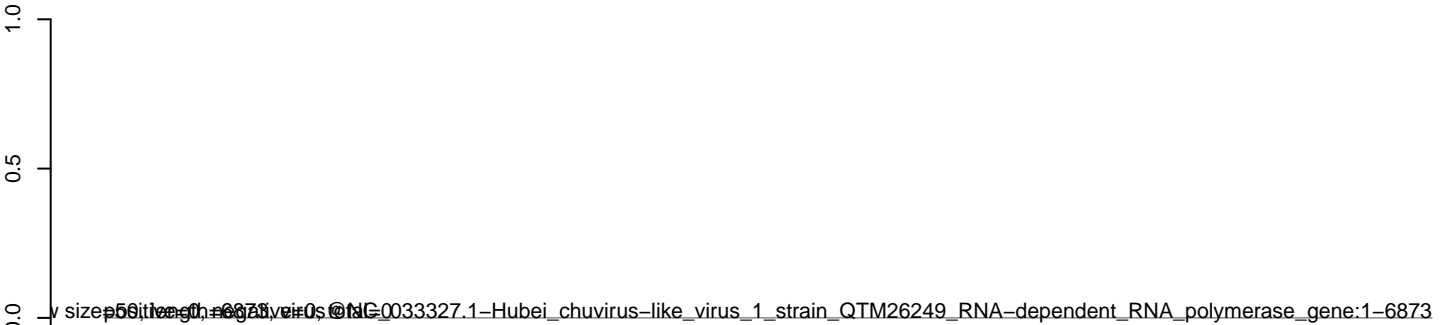
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 1000 2000 3000 4000 5000 6000 7000

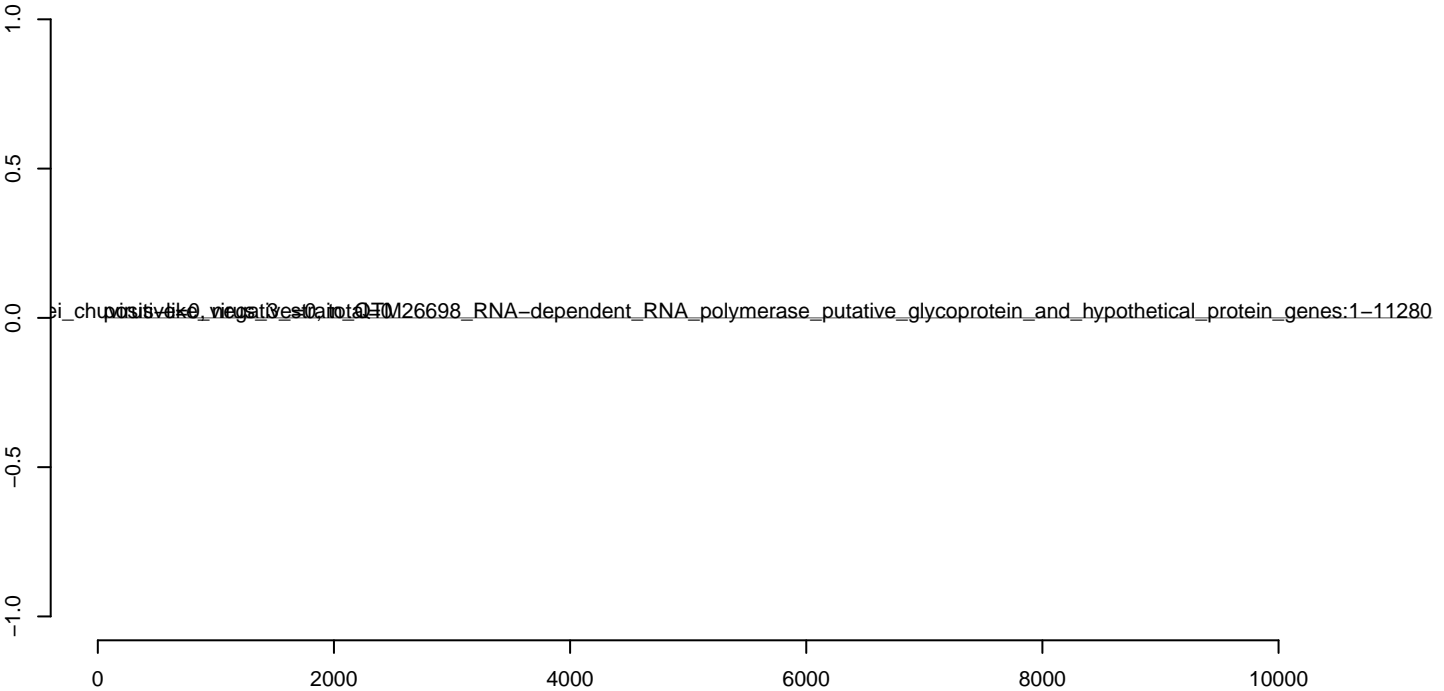
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



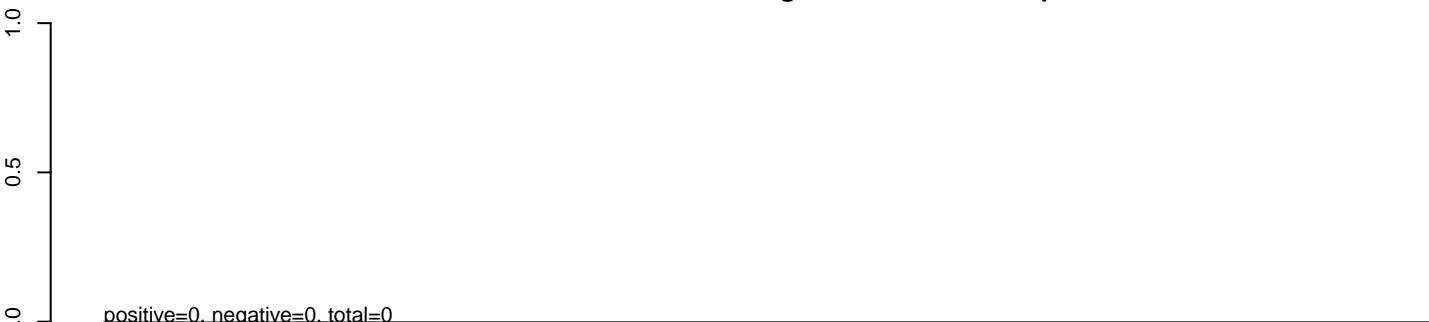
AnGam_WholeFemaleAgo2Rnai_IB.rep



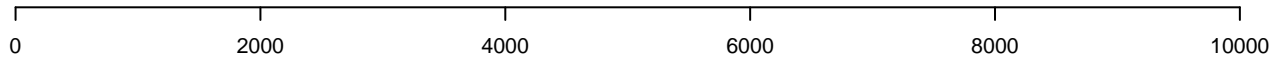
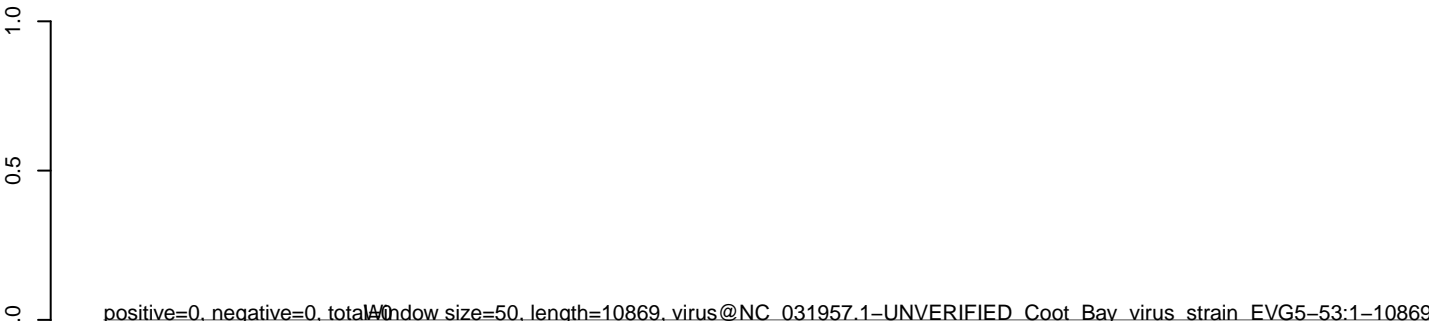
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



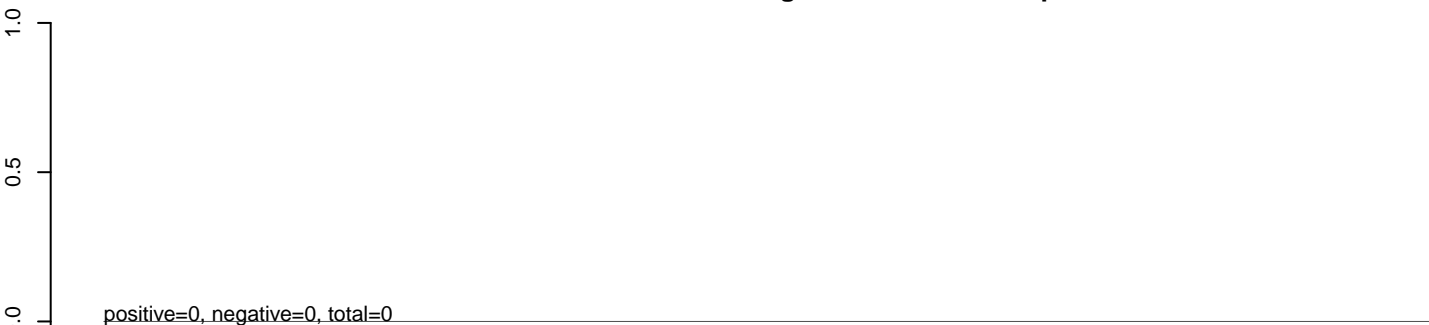
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



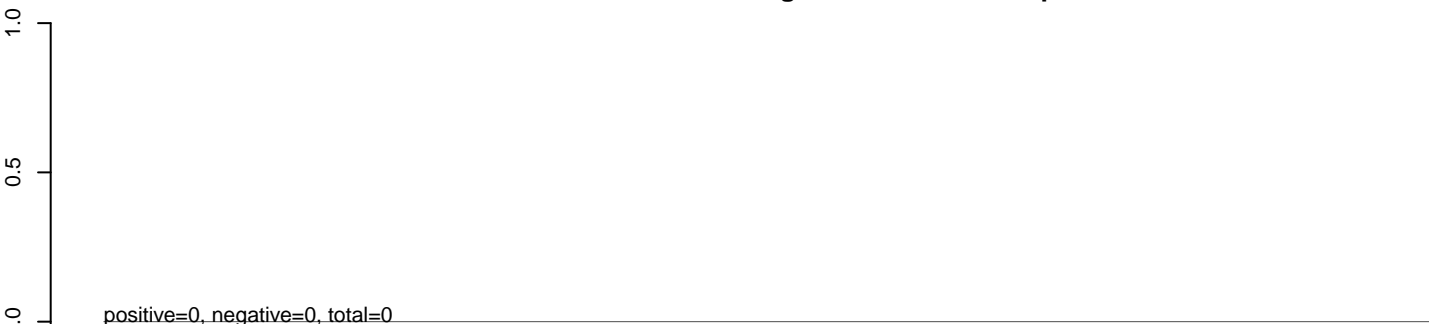
AnGam_WholeFemaleAgo2Rnai_IB.rep



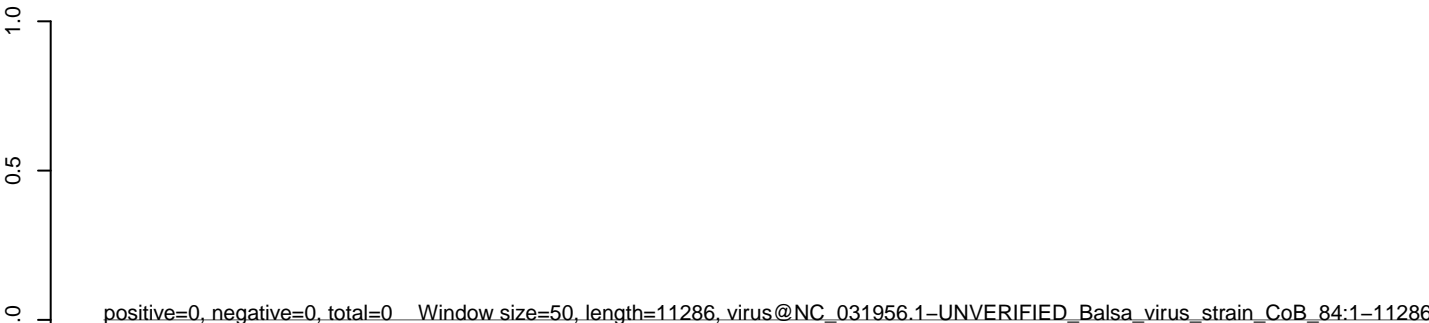
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

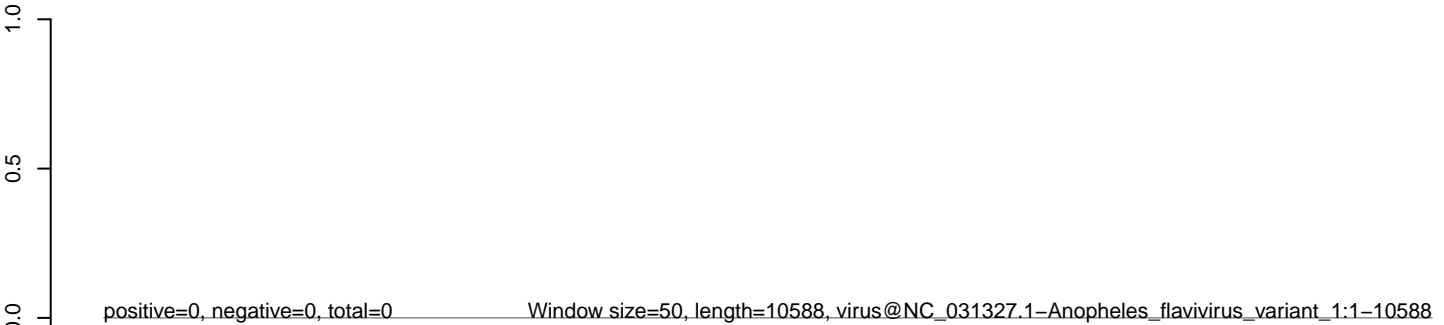
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

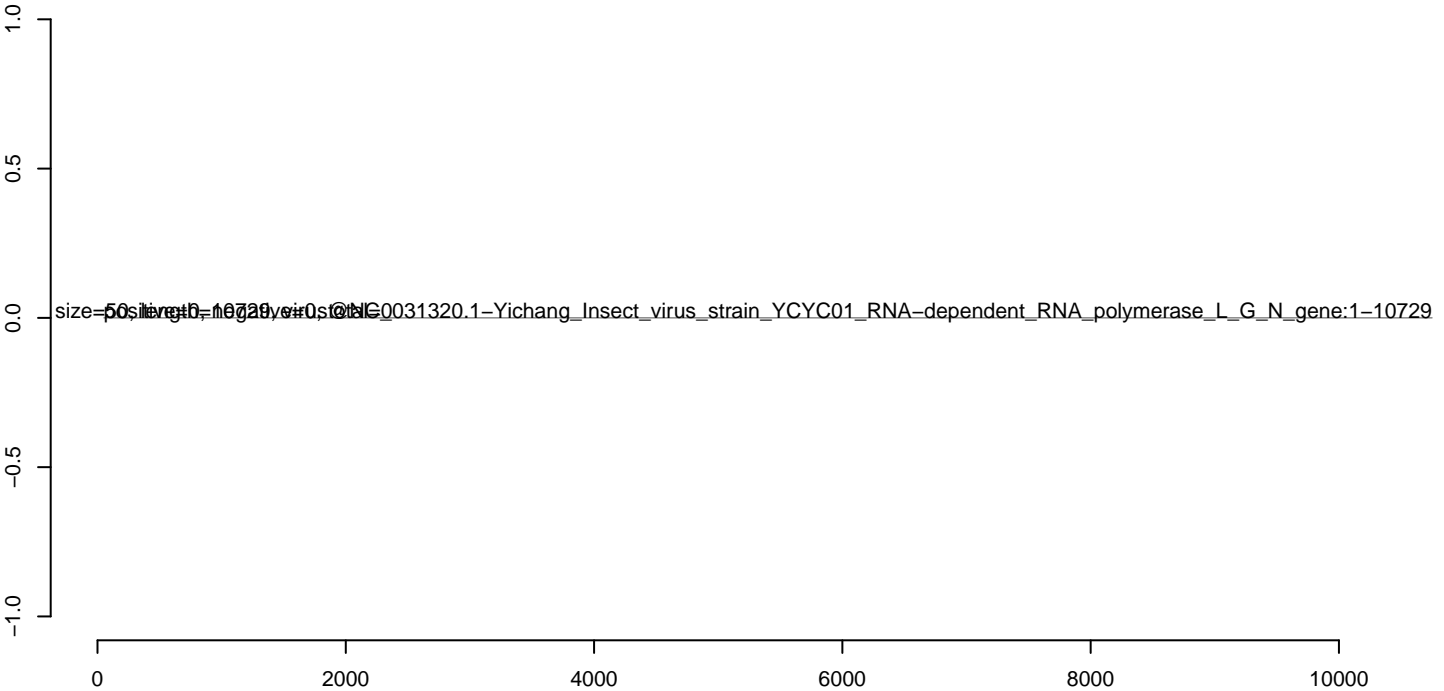
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



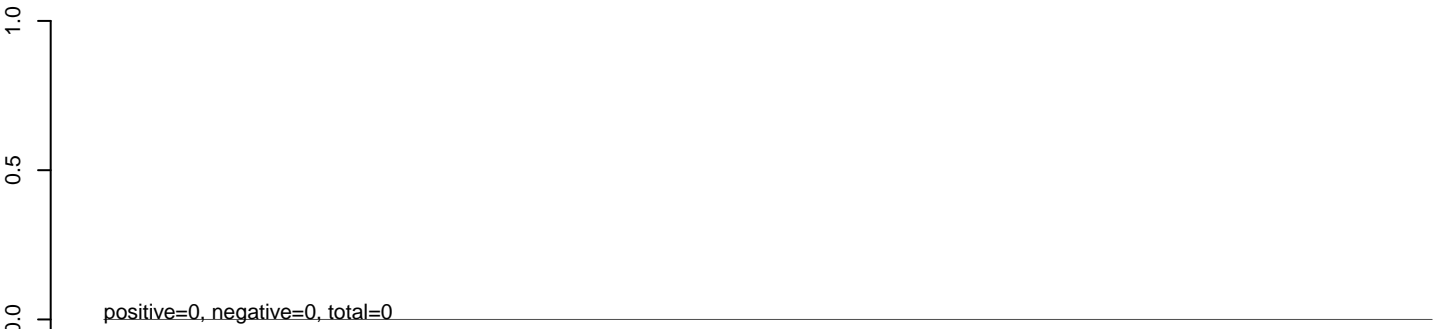
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



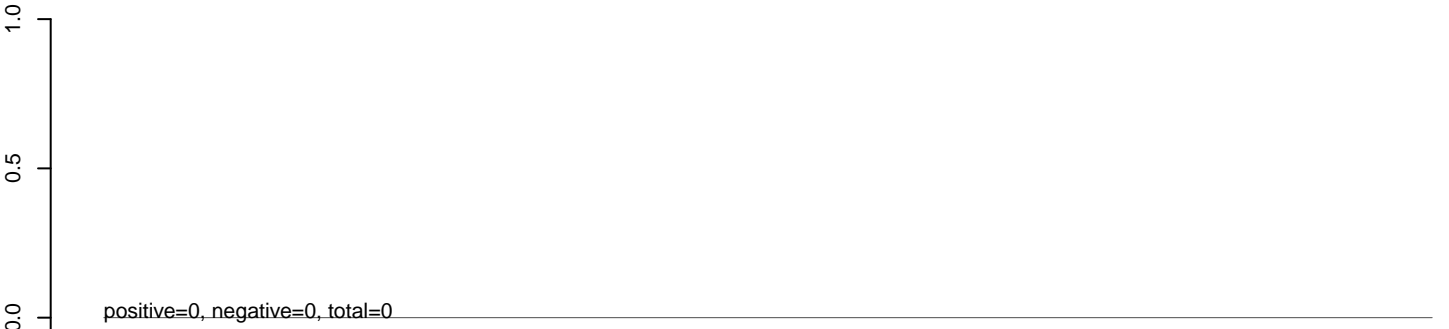
AnGam_WholeFemaleAgo2Rnai_IB.rep



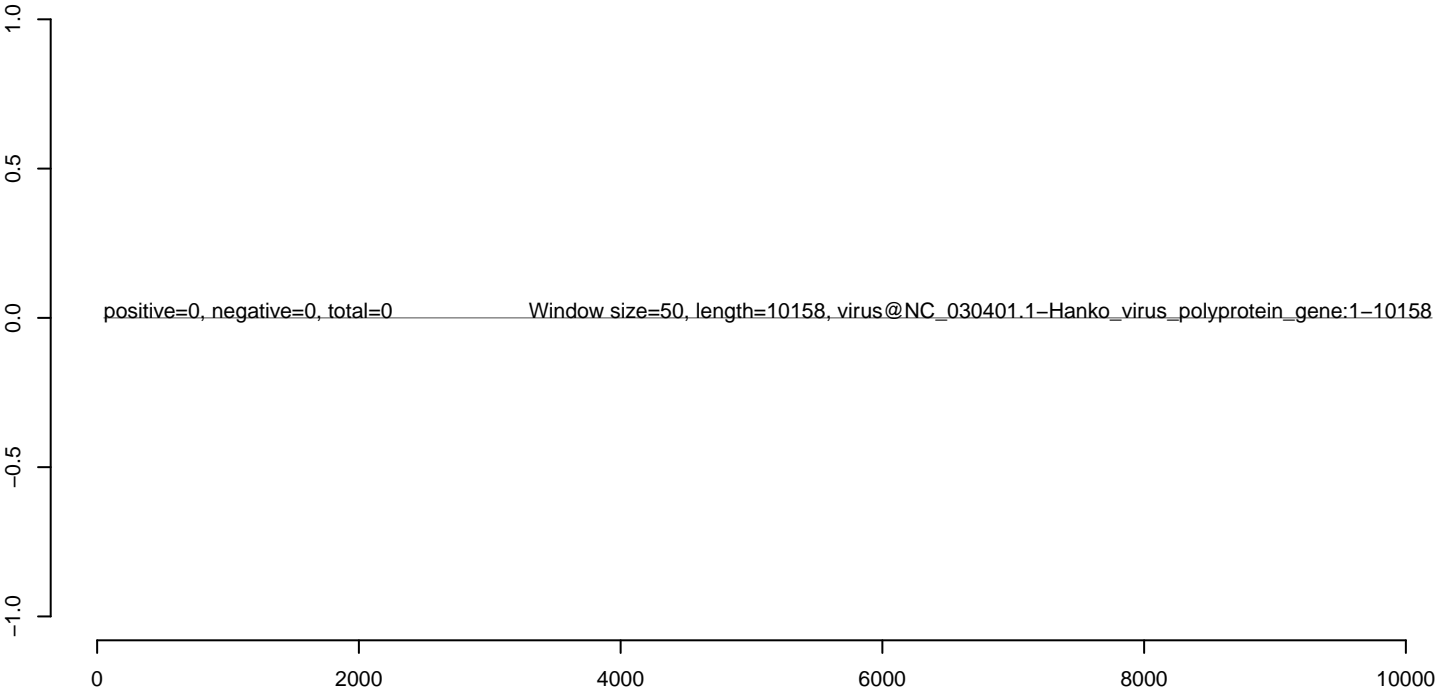
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



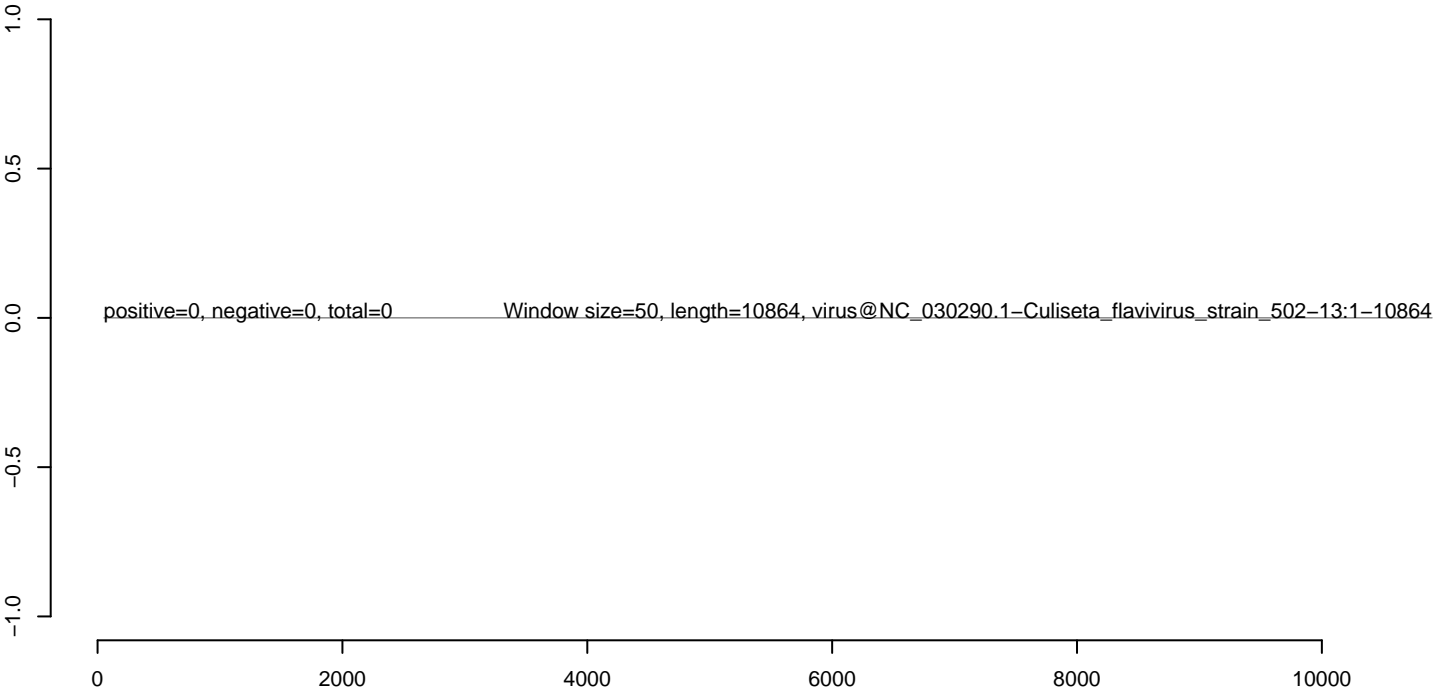
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



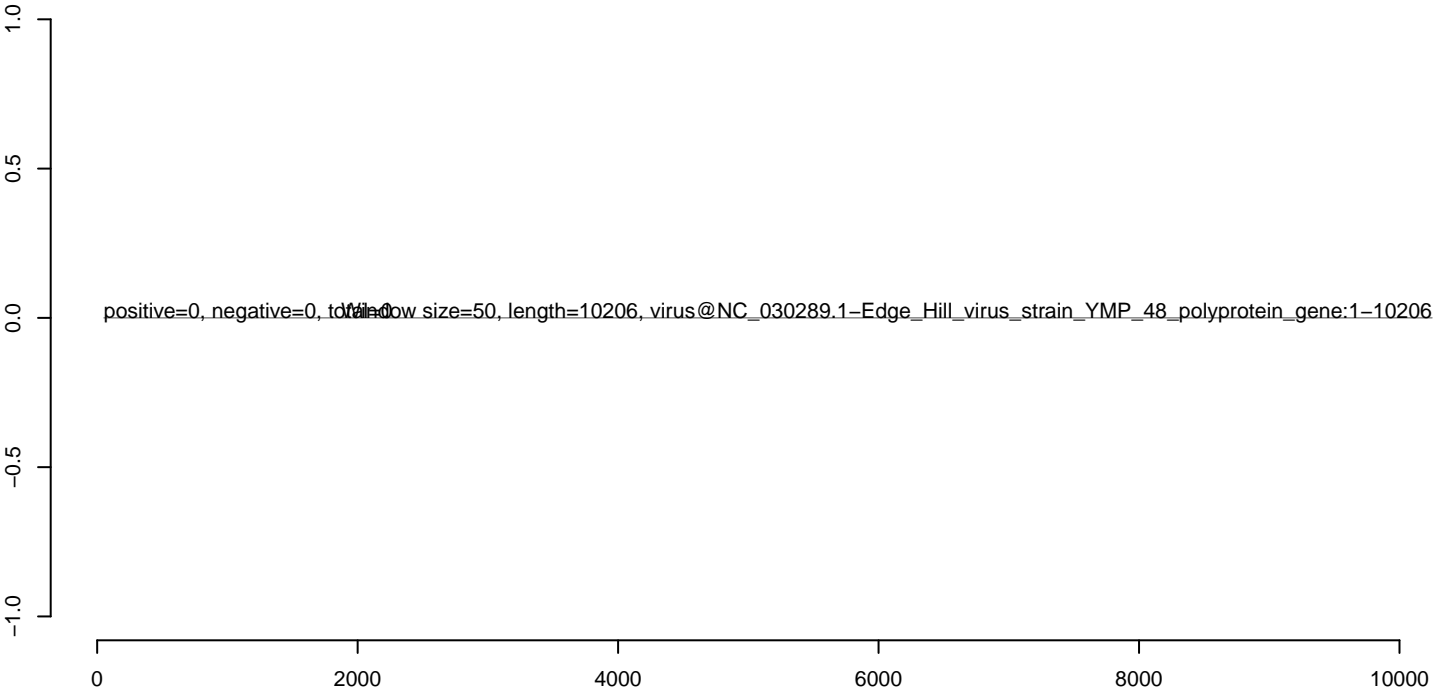
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



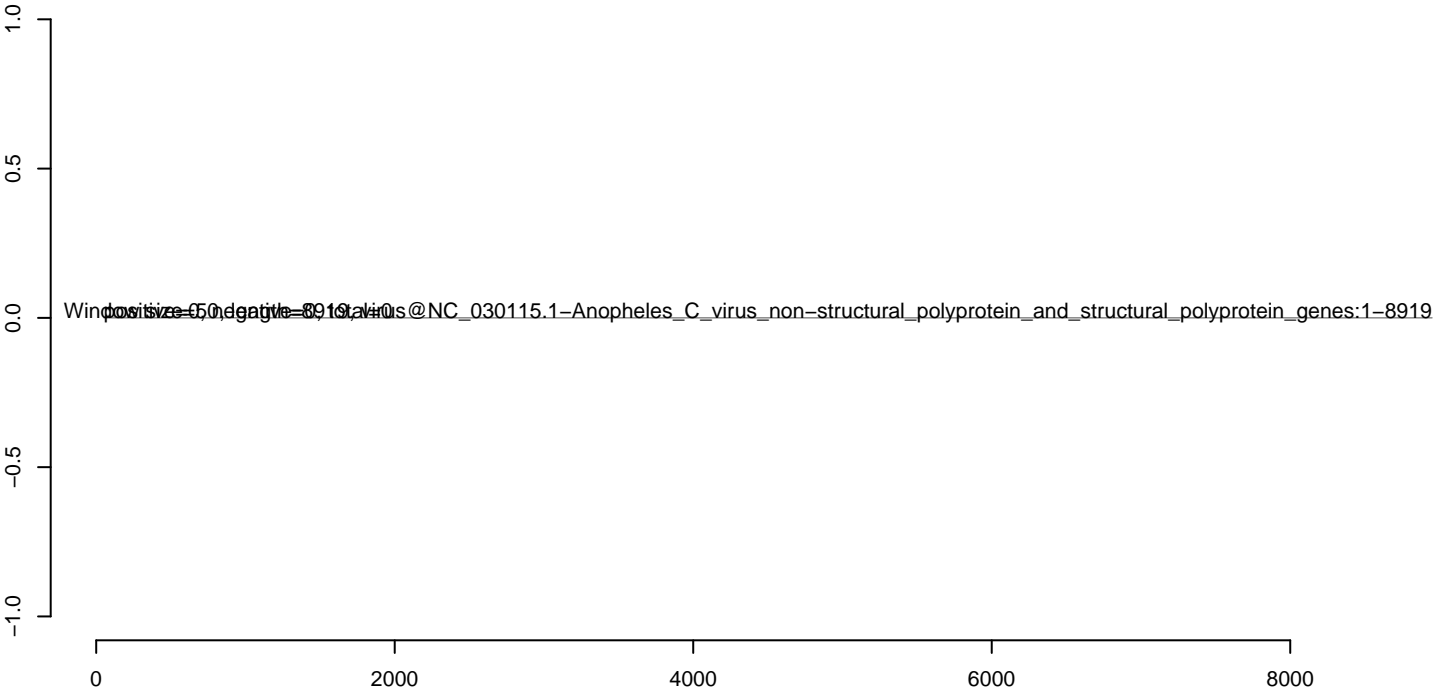
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



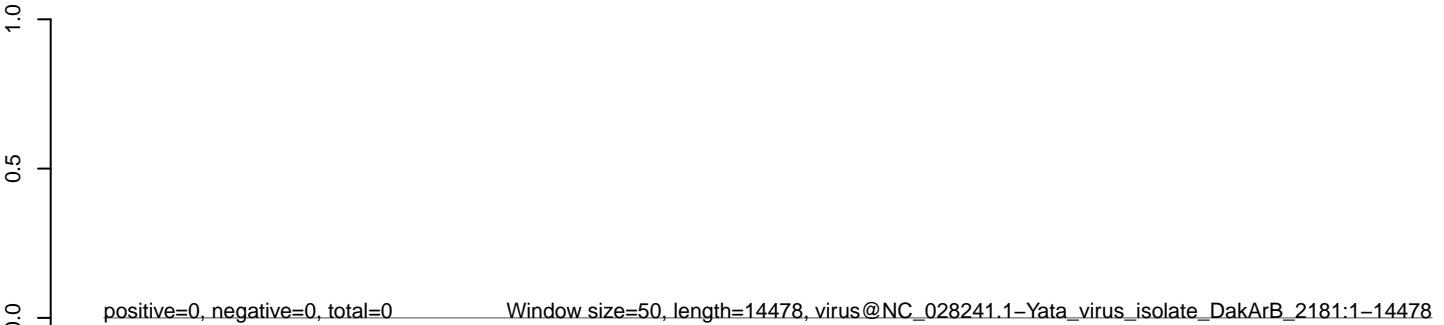
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



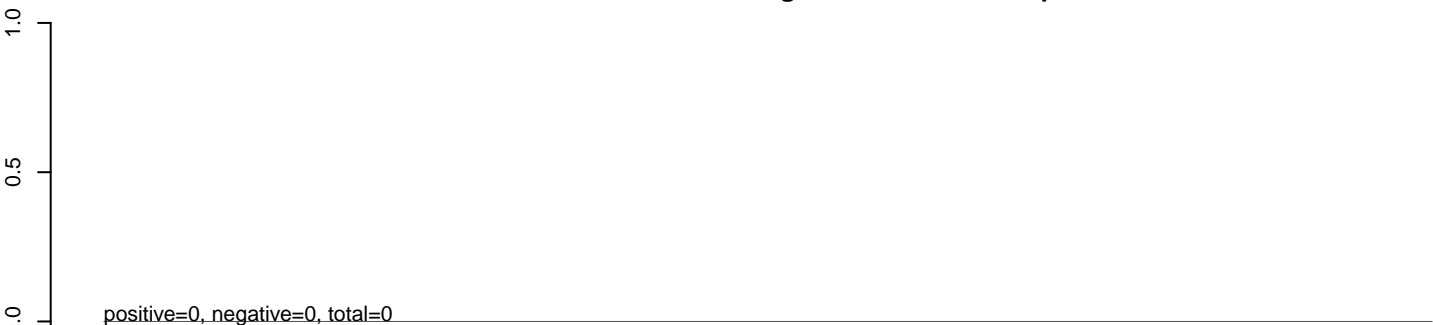
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



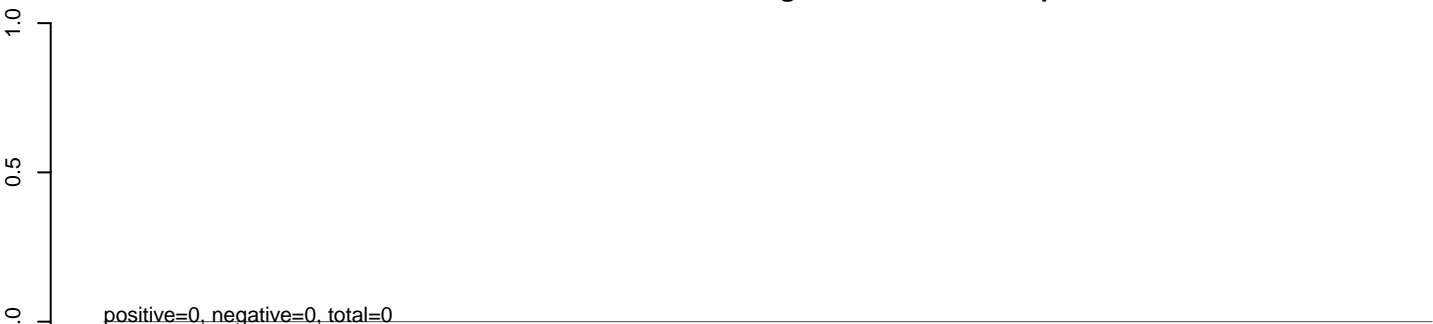
AnGam_WholeFemaleAgo2Rnai_IB.rep



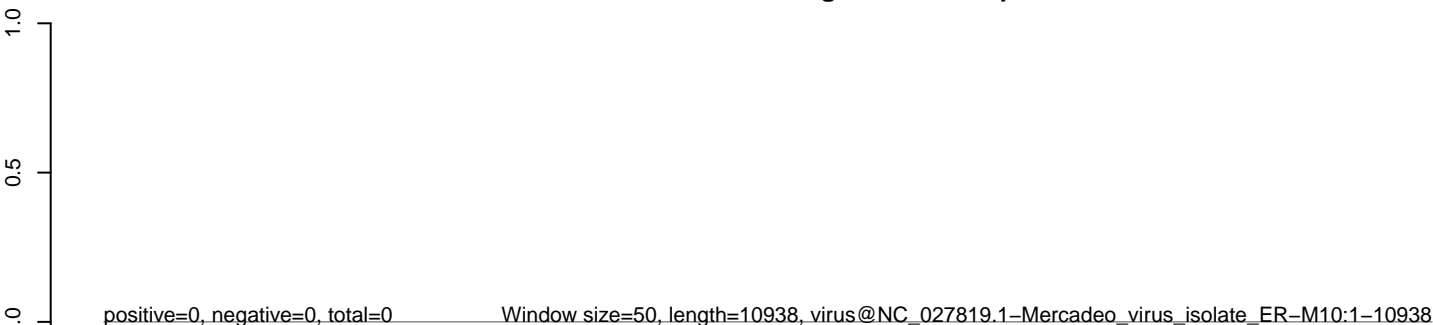
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

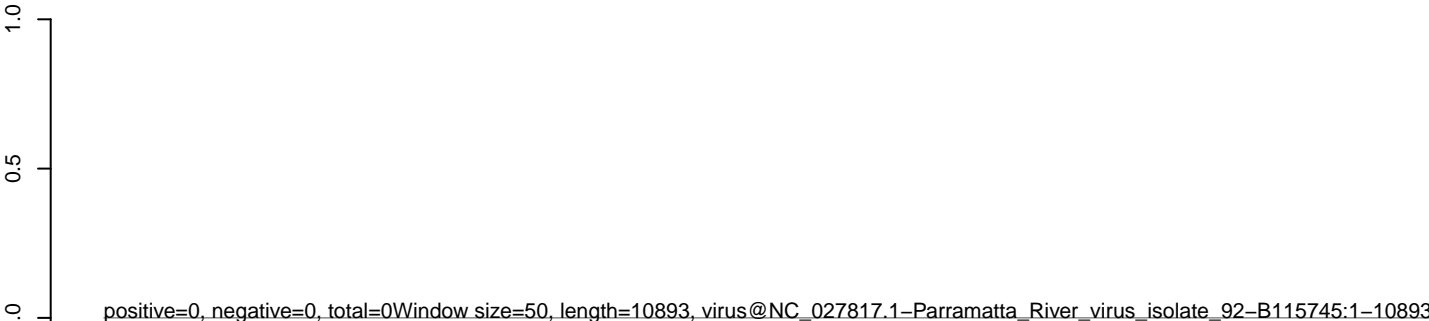
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

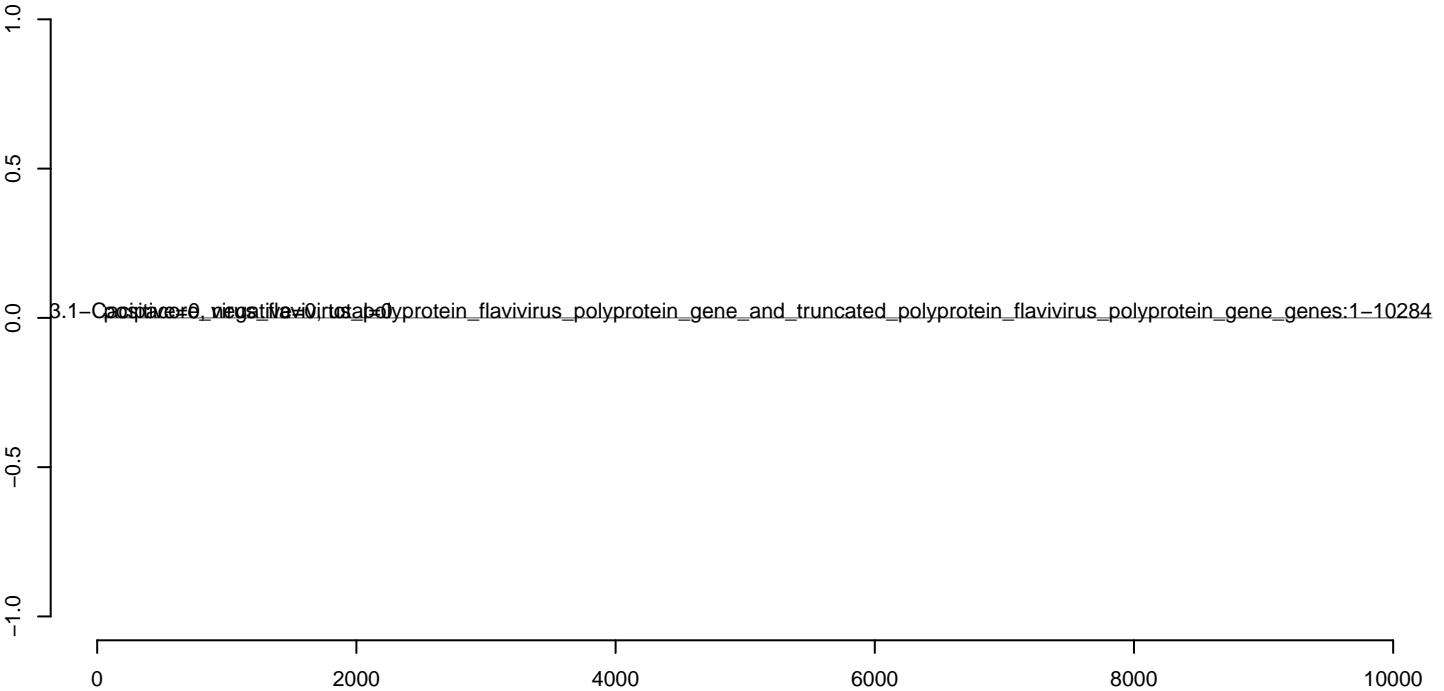
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



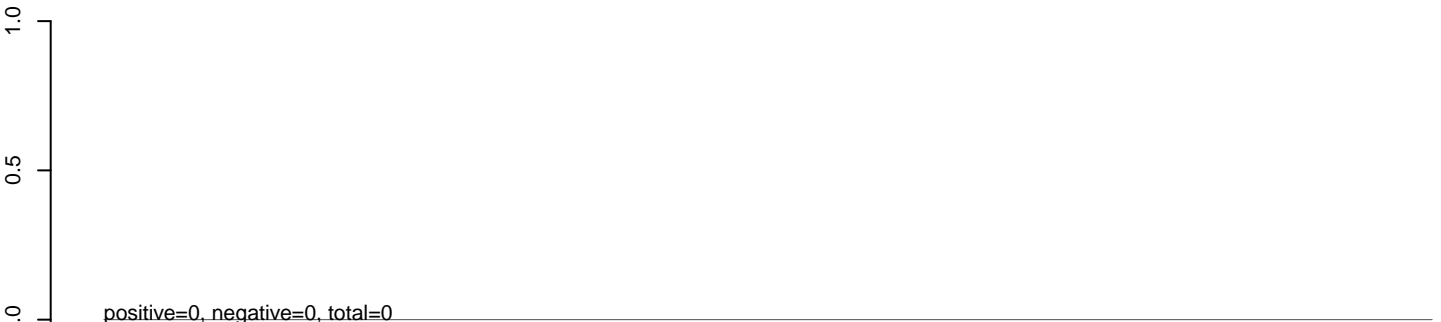
AnGam_WholeFemaleAgo2Rnai_IB.rep



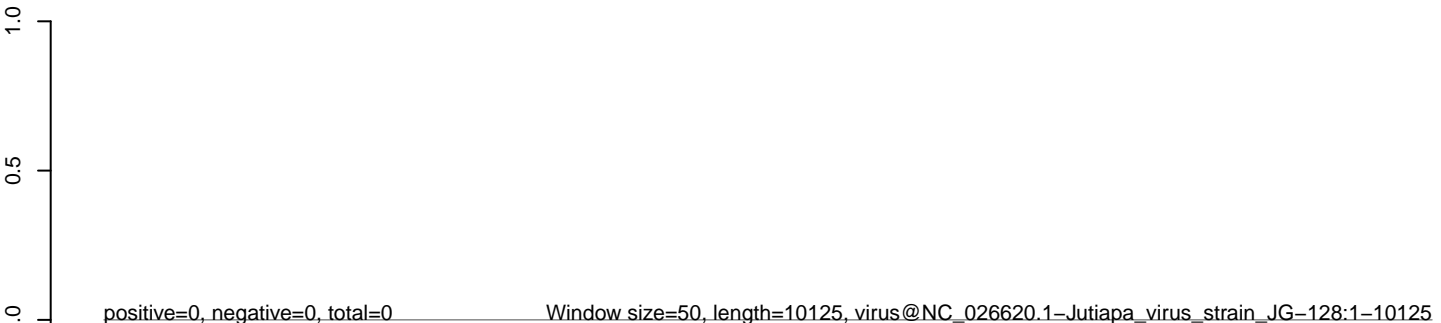
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



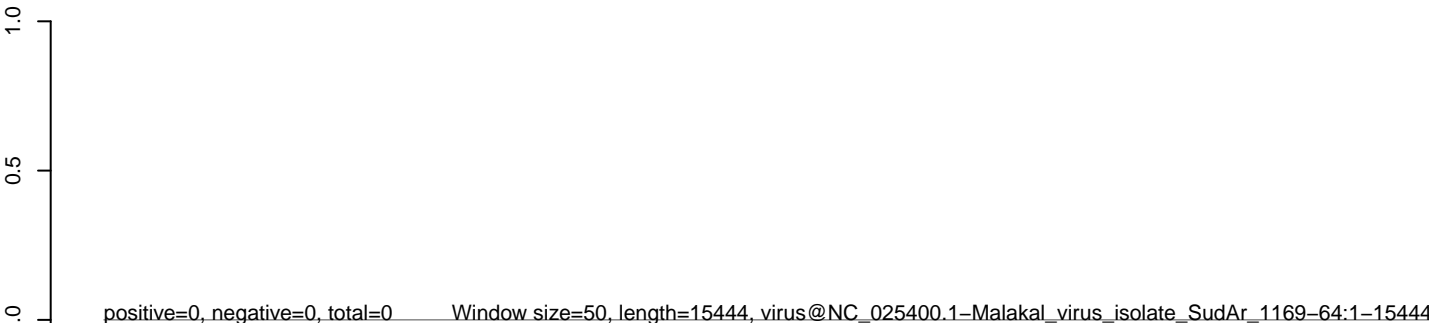
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



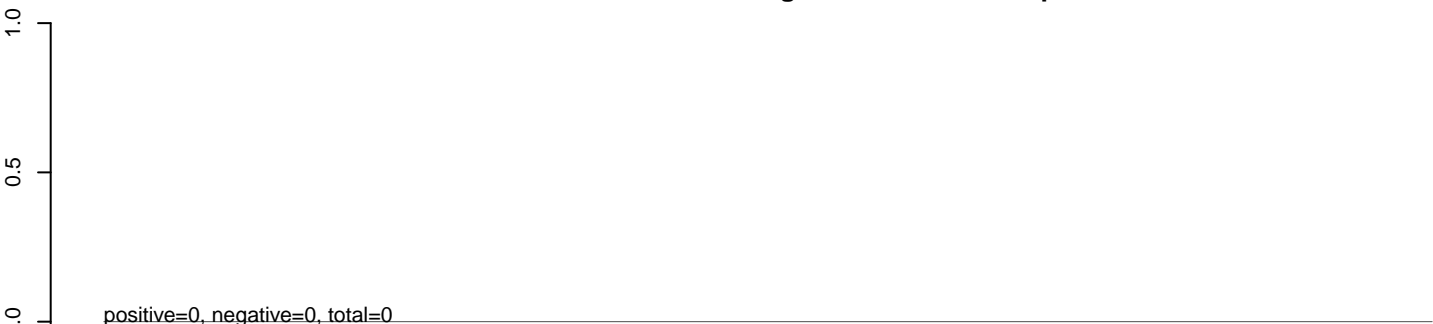
AnGam_WholeFemaleAgo2Rnai_IB.rep



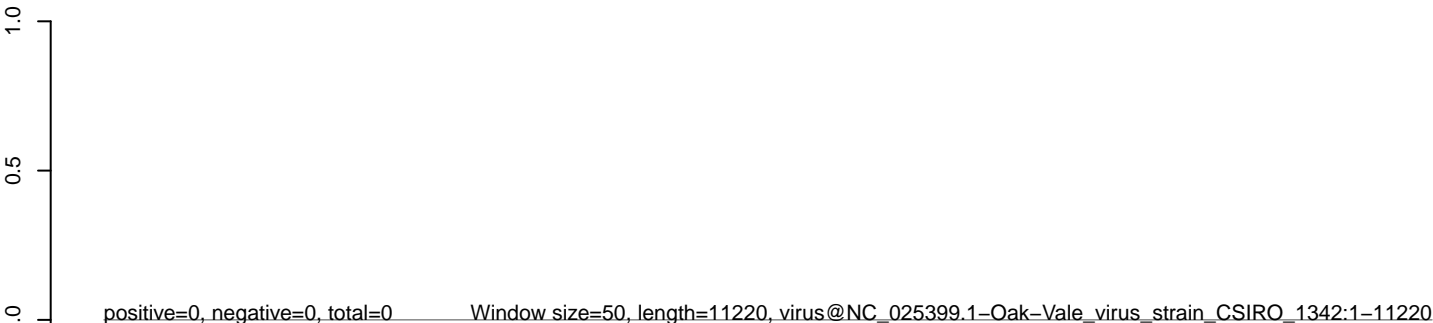
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

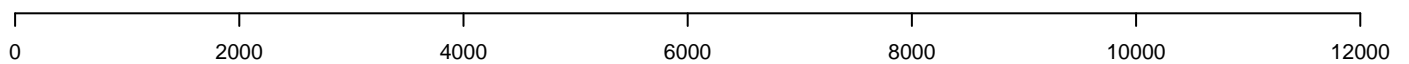
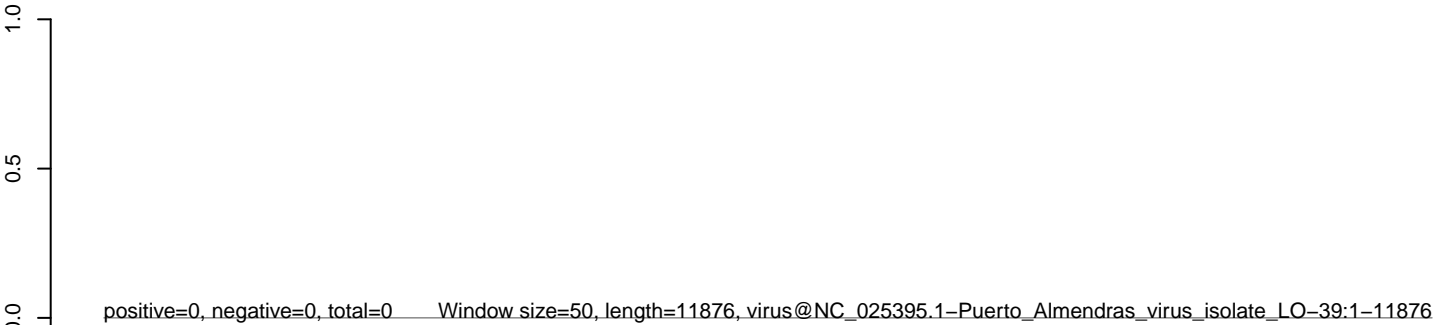
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



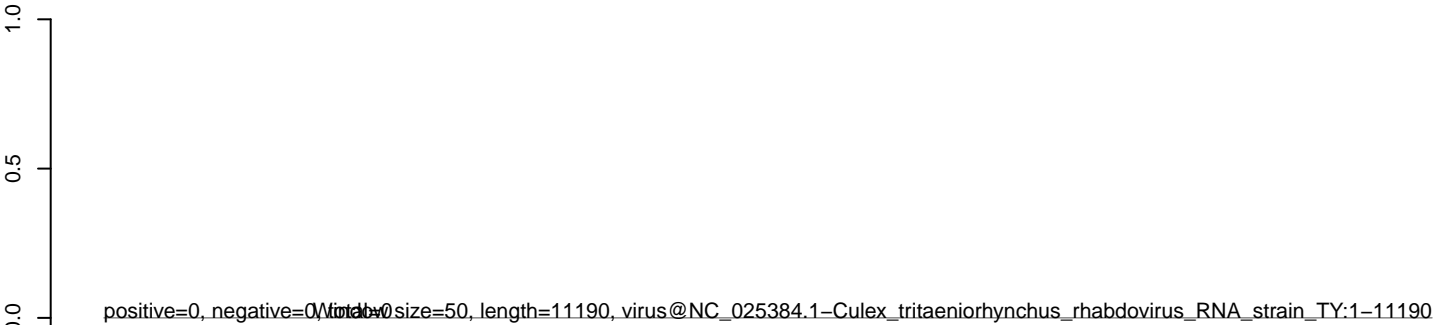
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

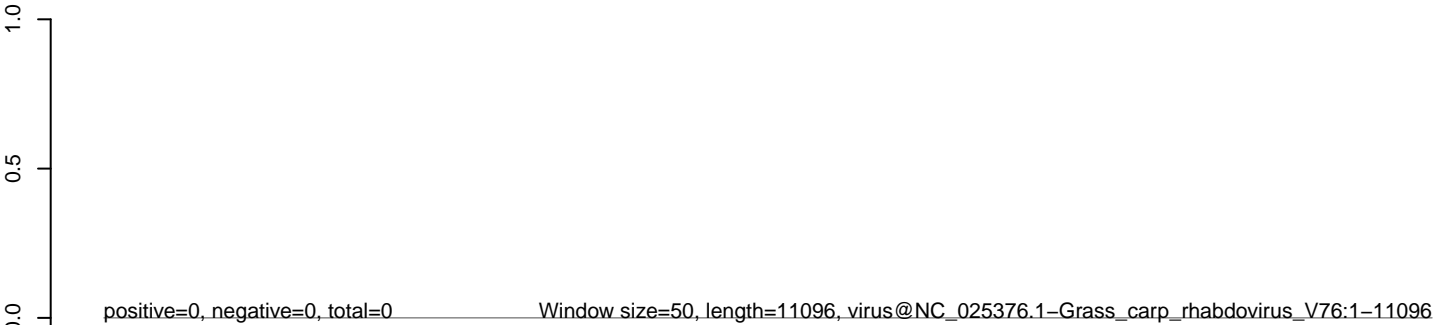
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

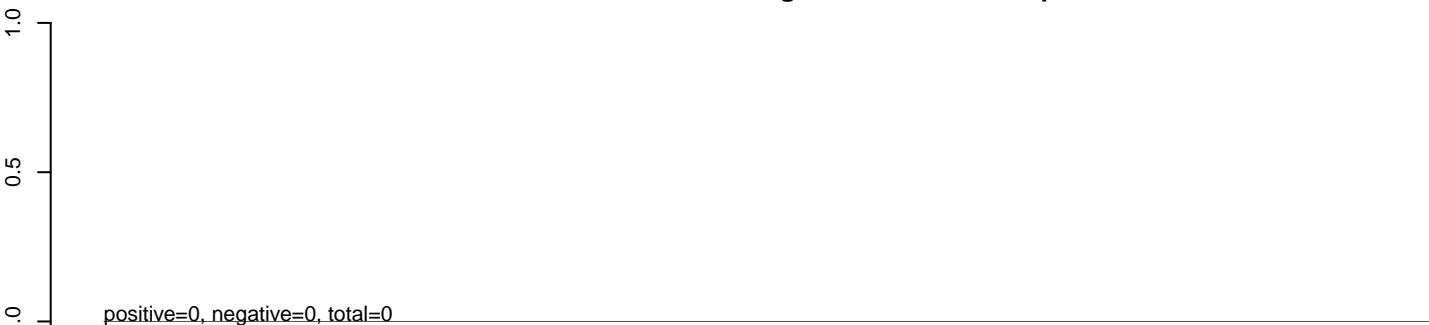


AnGam_WholeFemaleAgo2Rnai_IB.rep

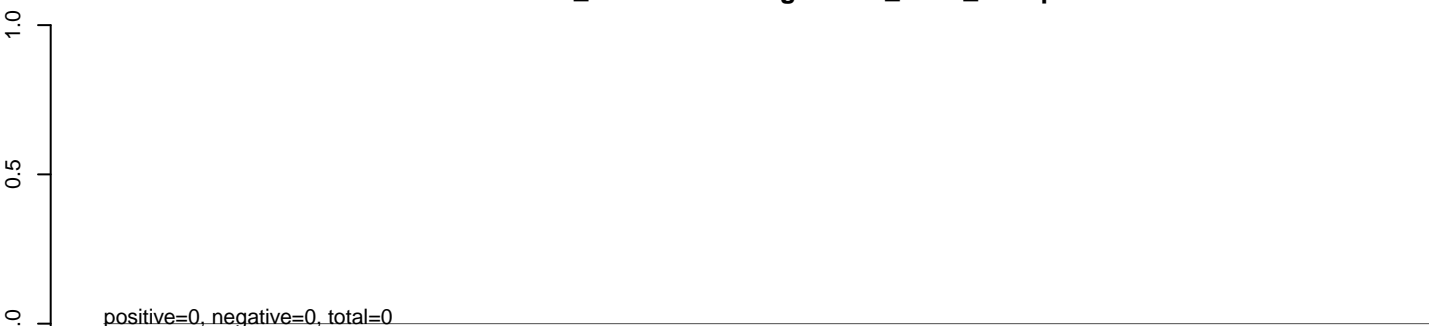


0 2000 4000 6000 8000 10000

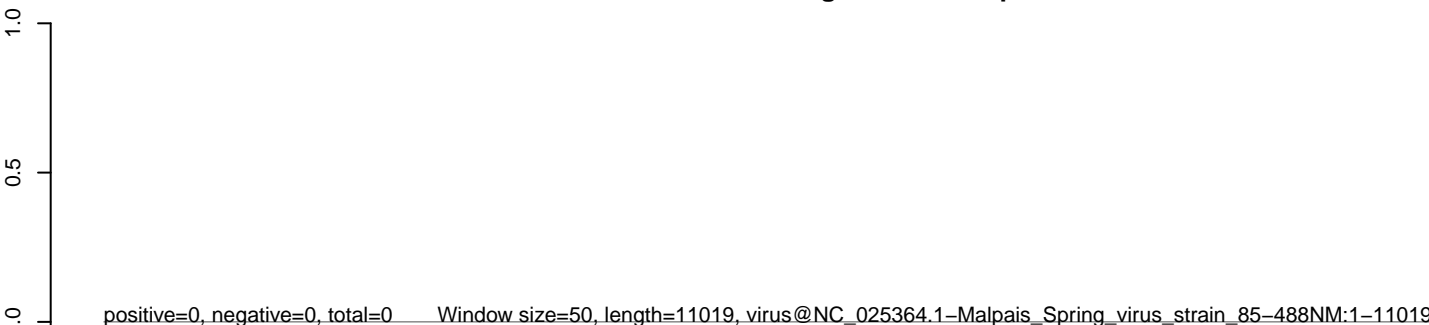
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

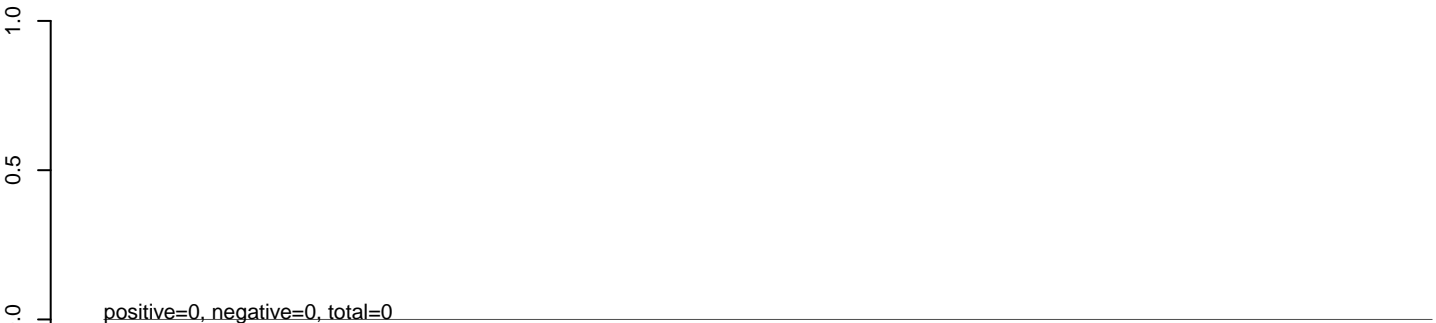


AnGam_WholeFemaleAgo2Rnai_IB.rep

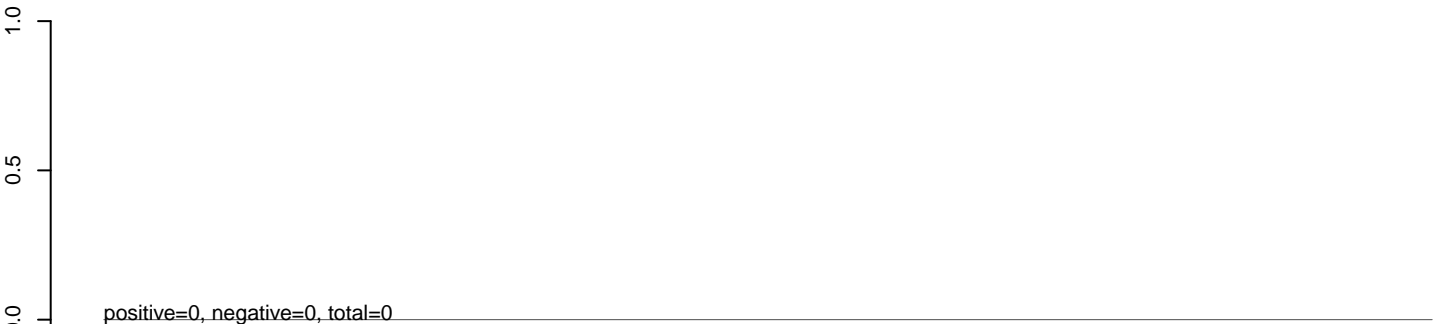


0 2000 4000 6000 8000 10000

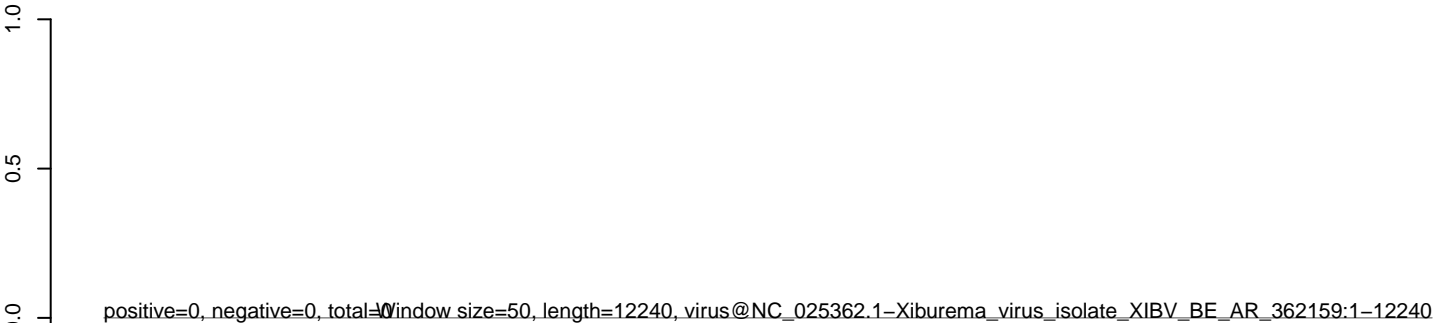
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

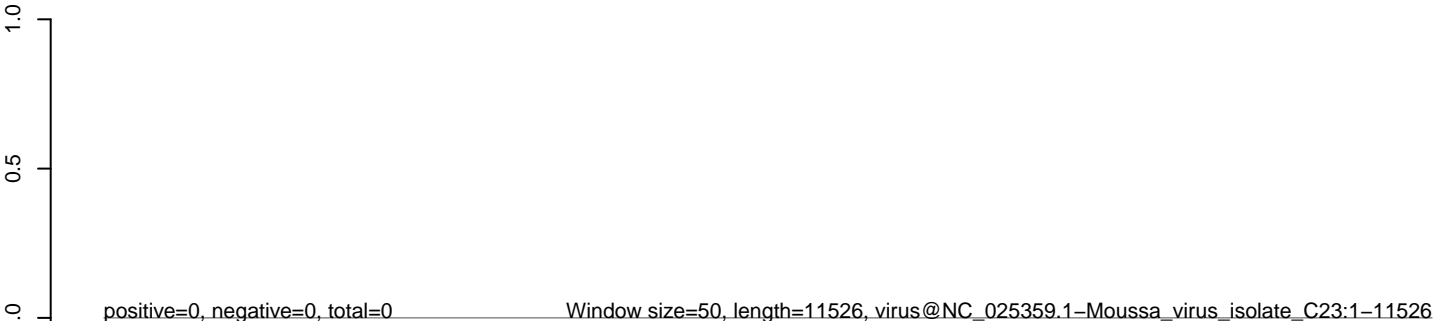
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

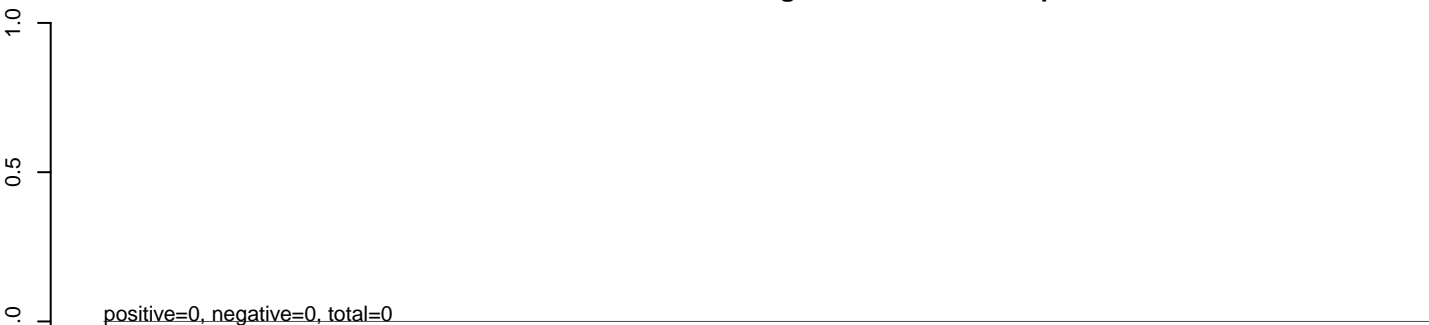


AnGam_WholeFemaleAgo2Rnai_IB.rep

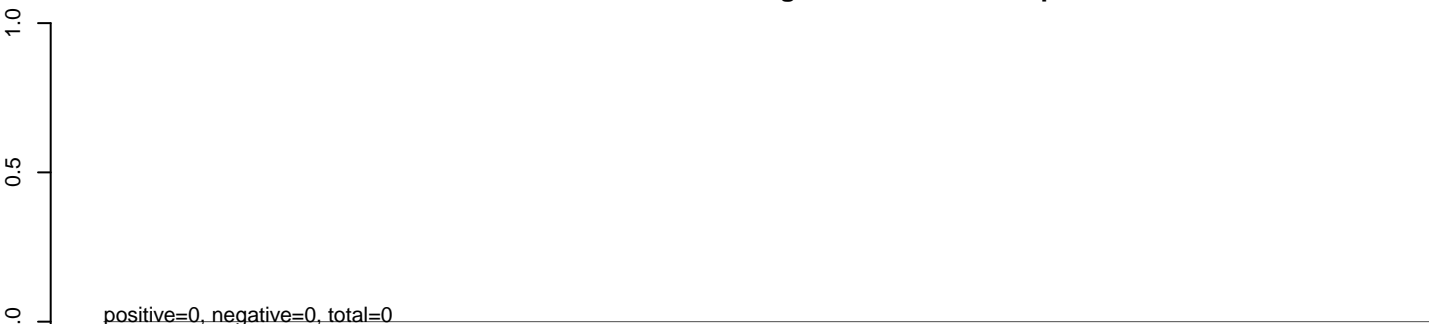


0 2000 4000 6000 8000 10000 12000

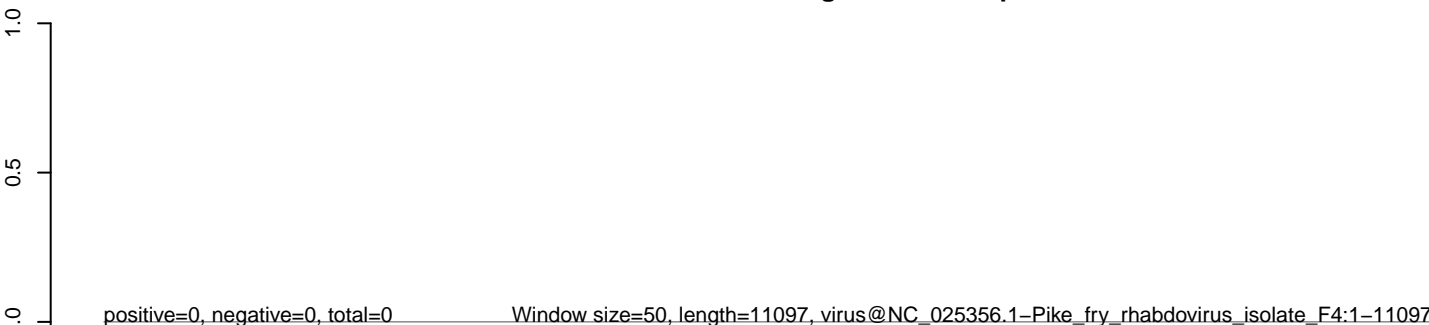
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

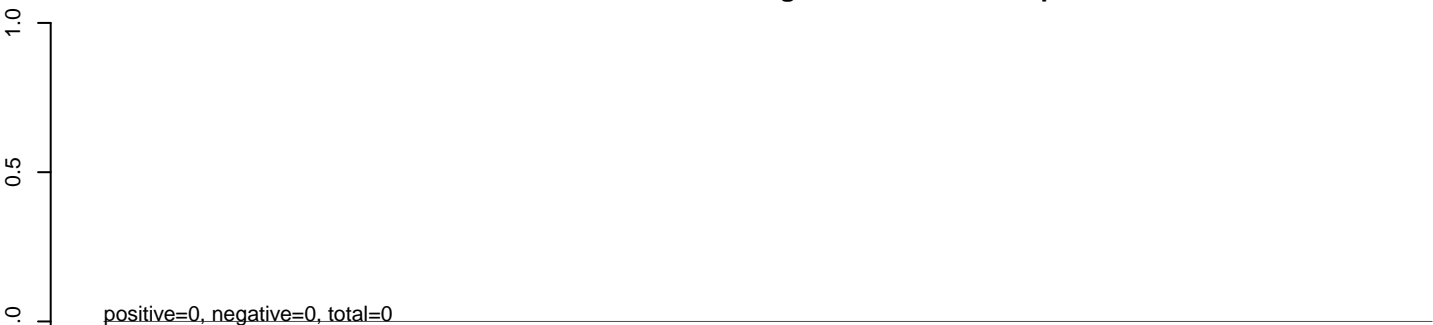


AnGam_WholeFemaleAgo2Rnai_IB.rep

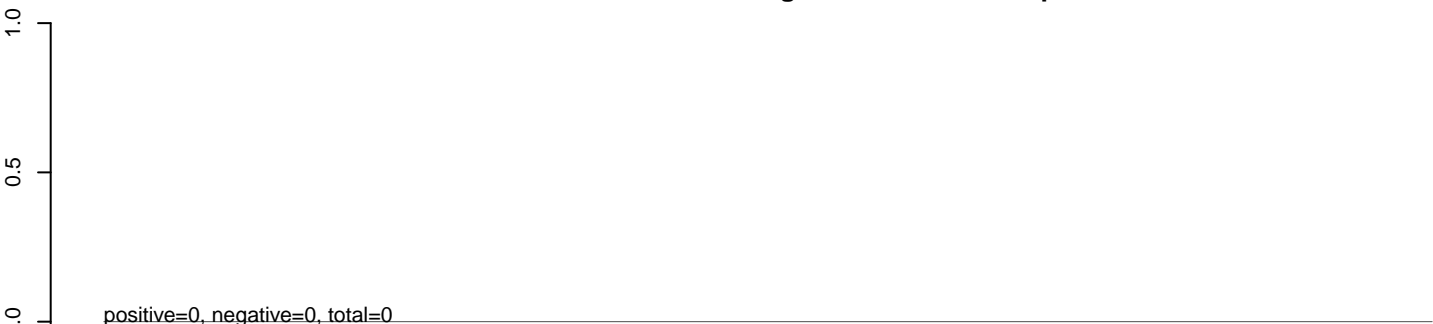


0 2000 4000 6000 8000 10000

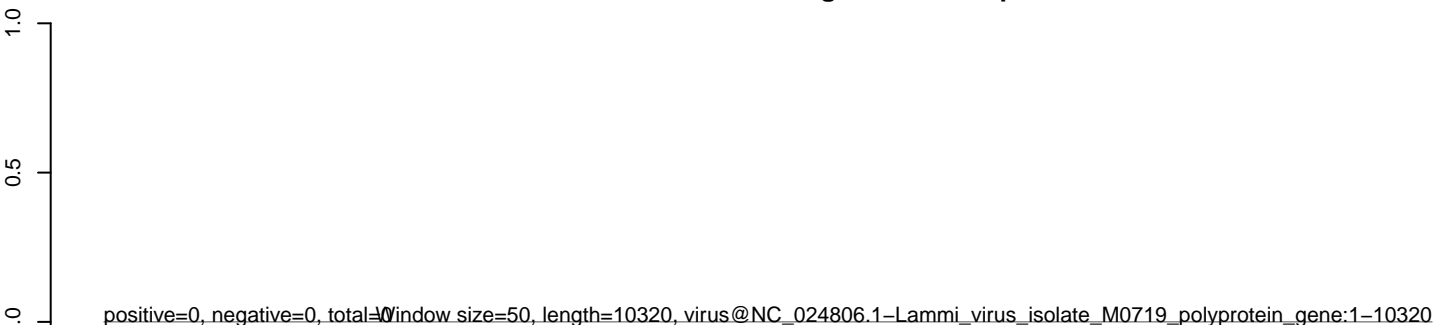
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

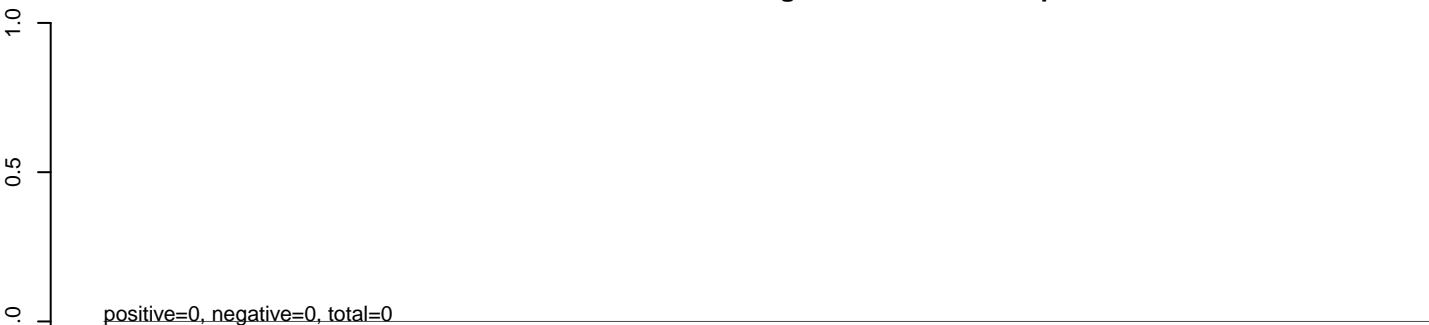


AnGam_WholeFemaleAgo2Rnai_IB.rep

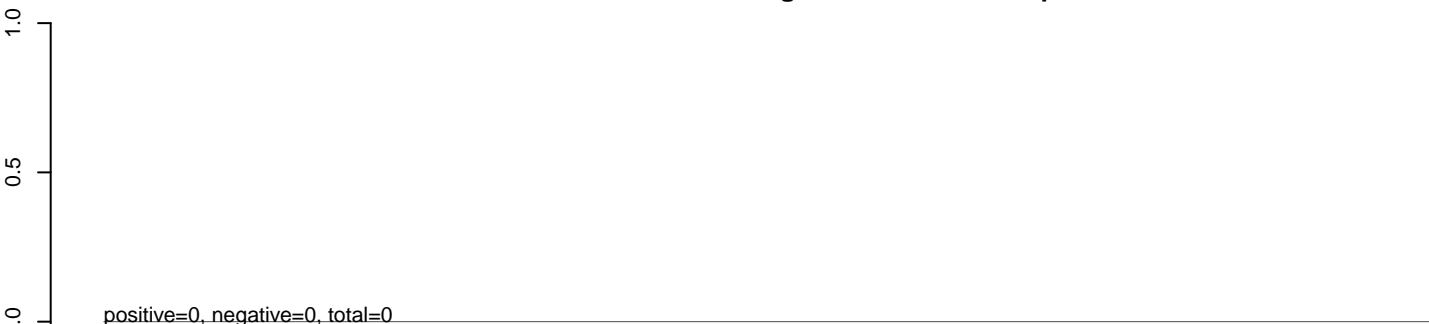


0 2000 4000 6000 8000 10000

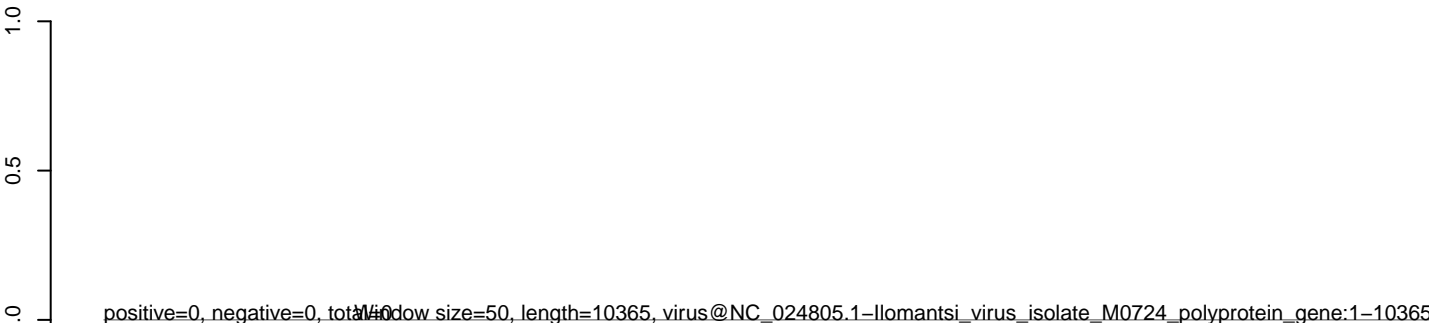
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

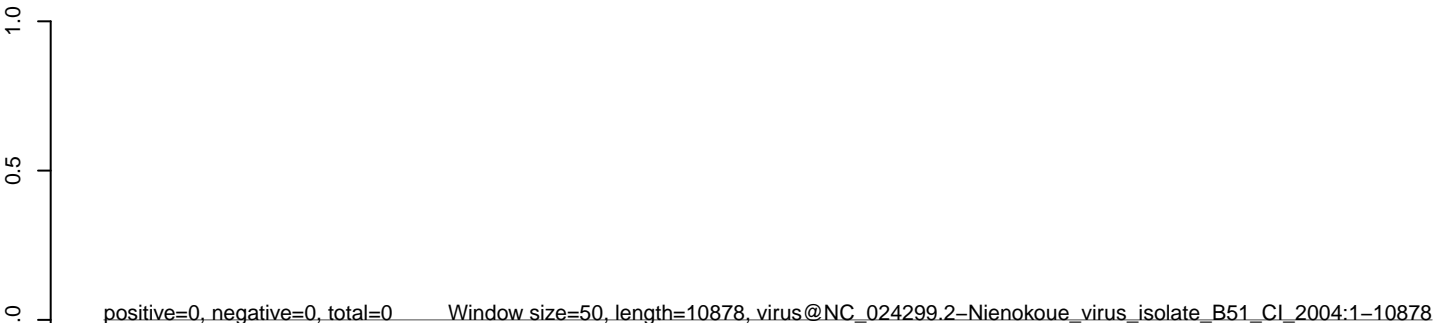
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

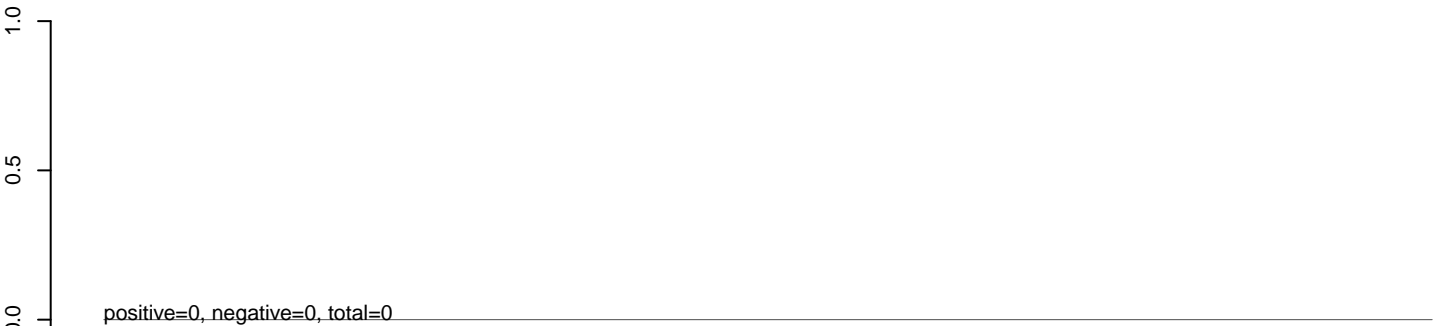


0 2000 4000 6000 8000 10000

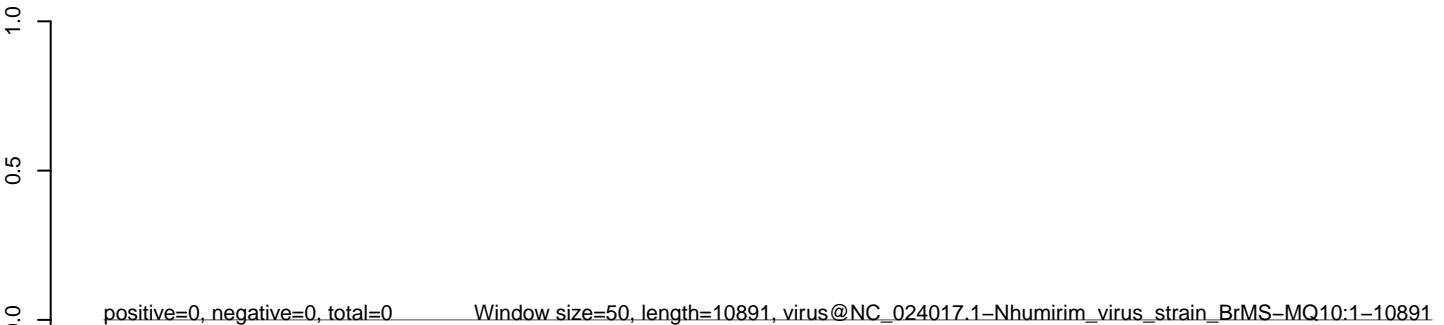
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

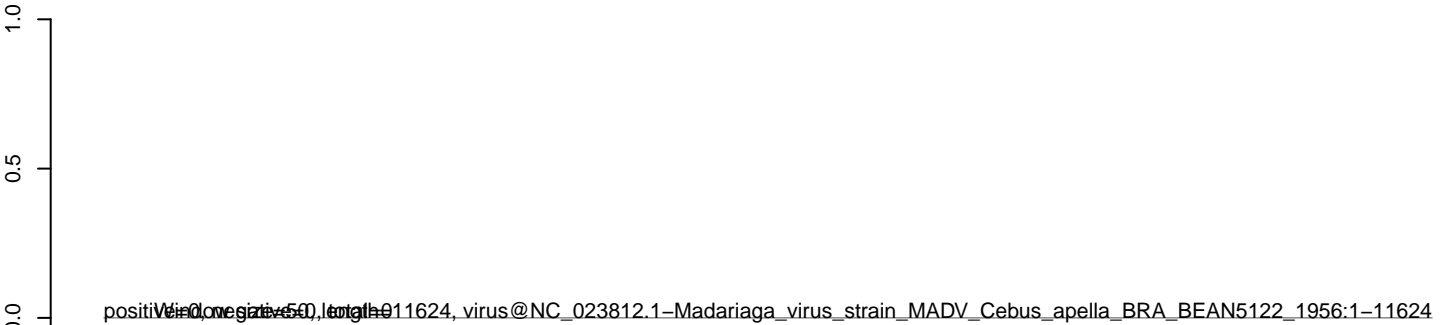
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

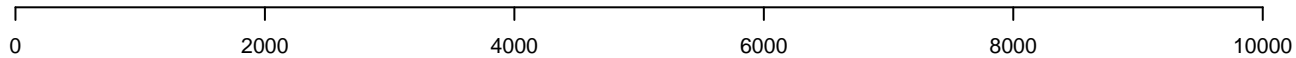
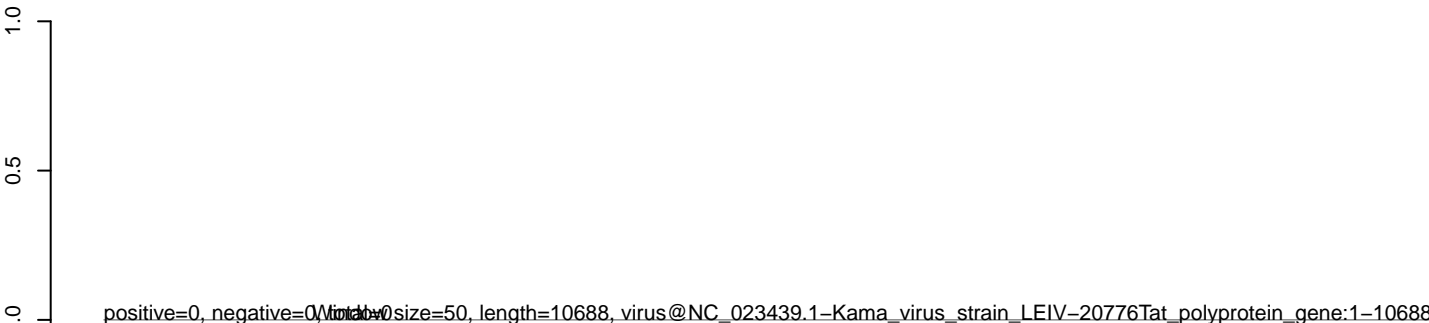
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



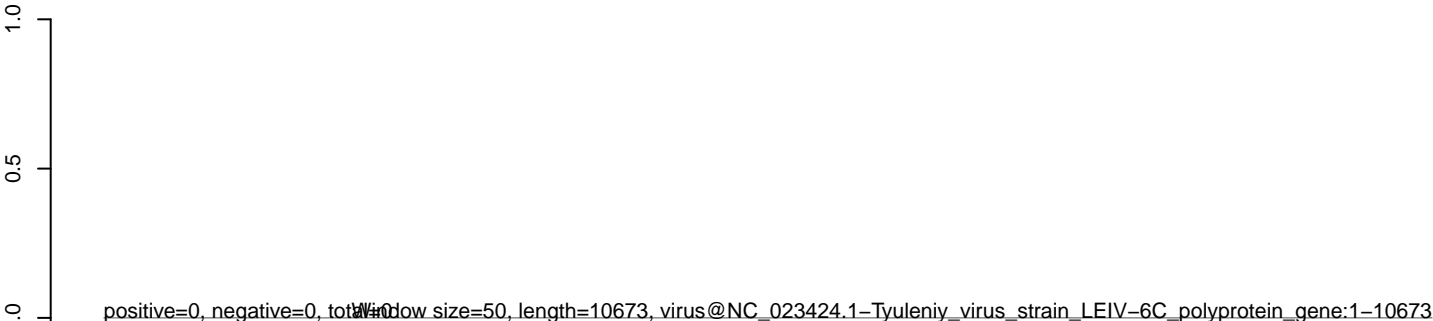
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

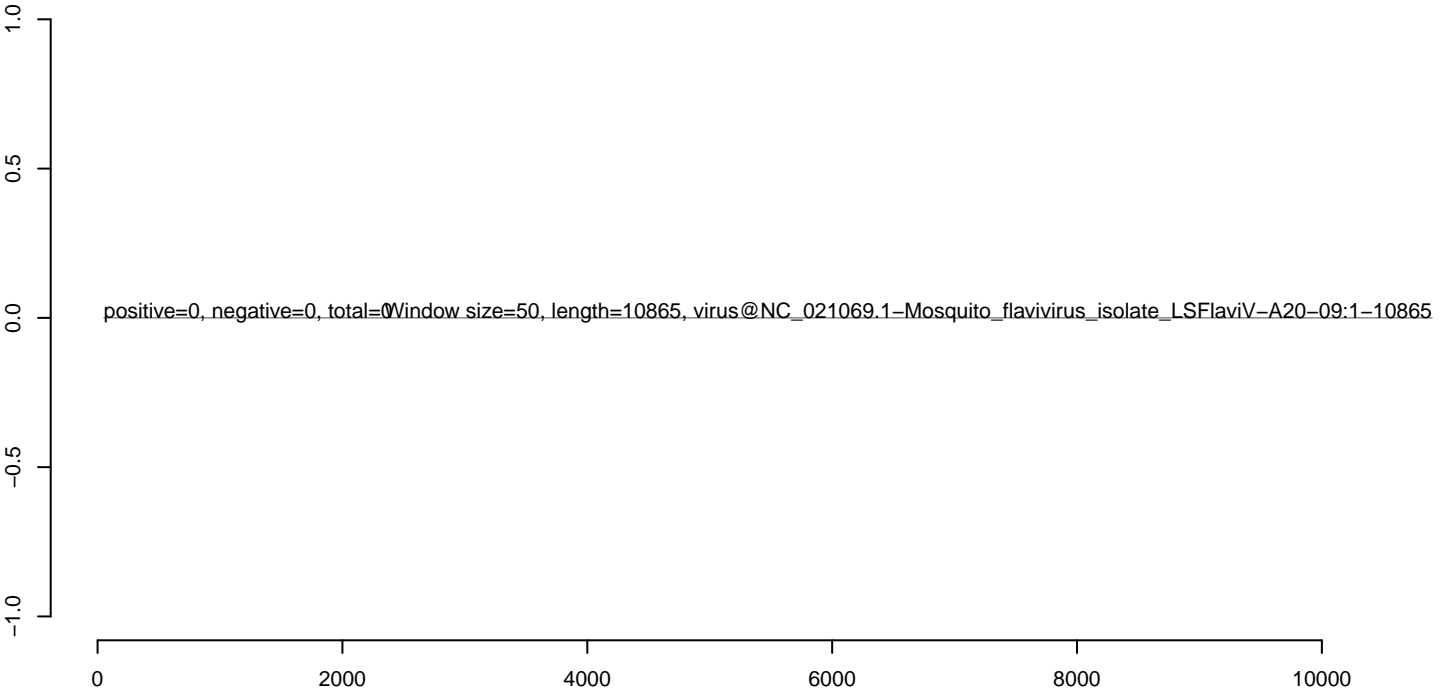
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



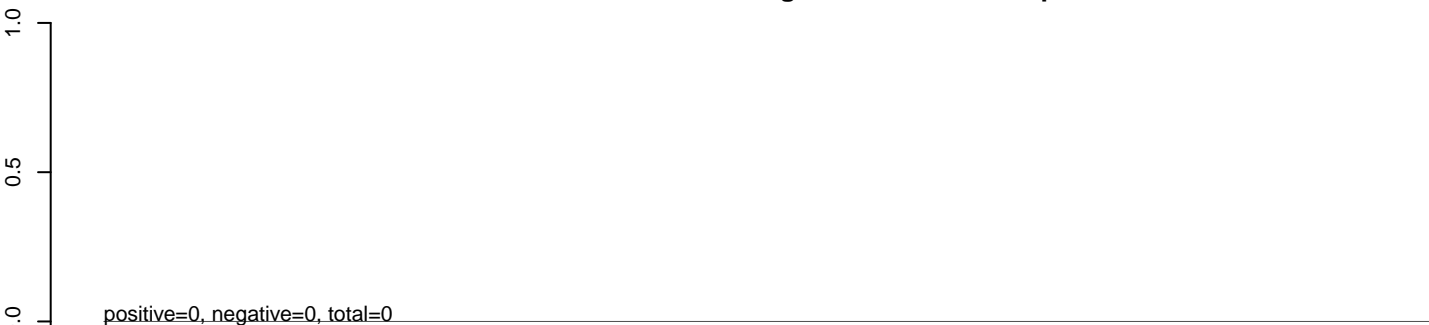
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



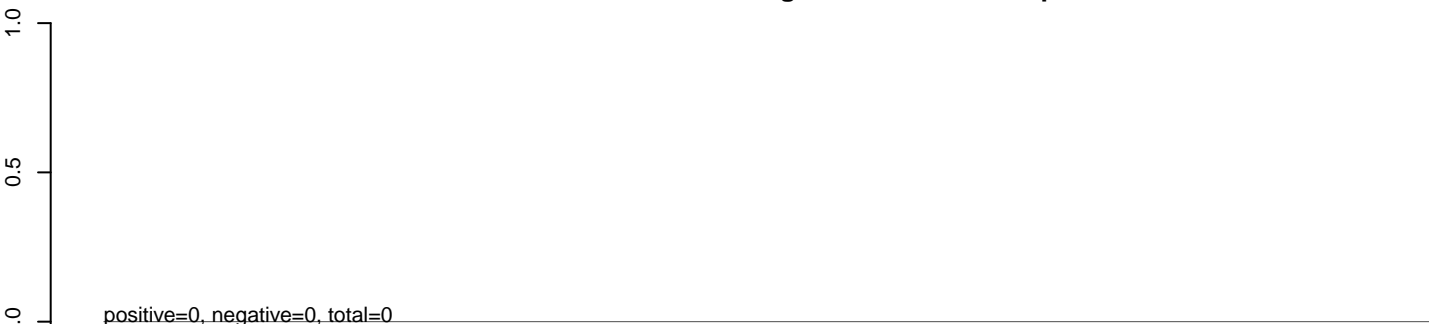
AnGam_WholeFemaleAgo2Rnai_IB.rep



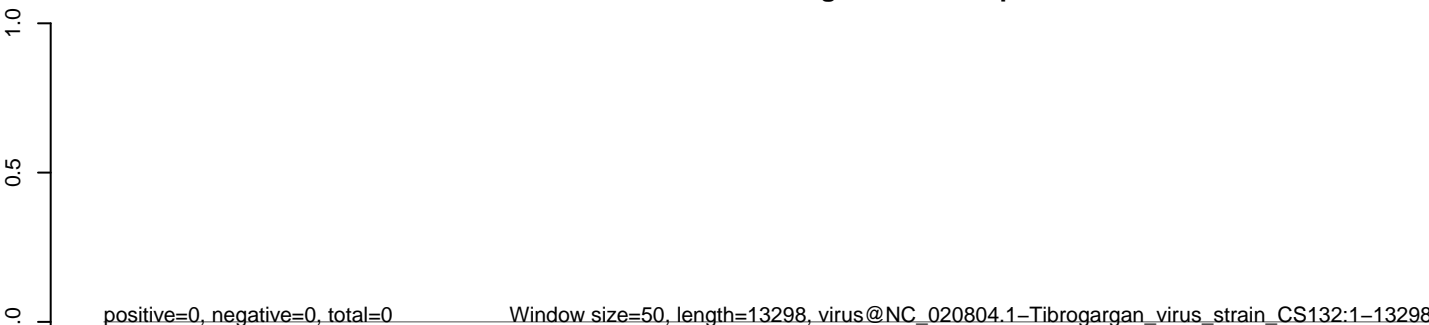
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

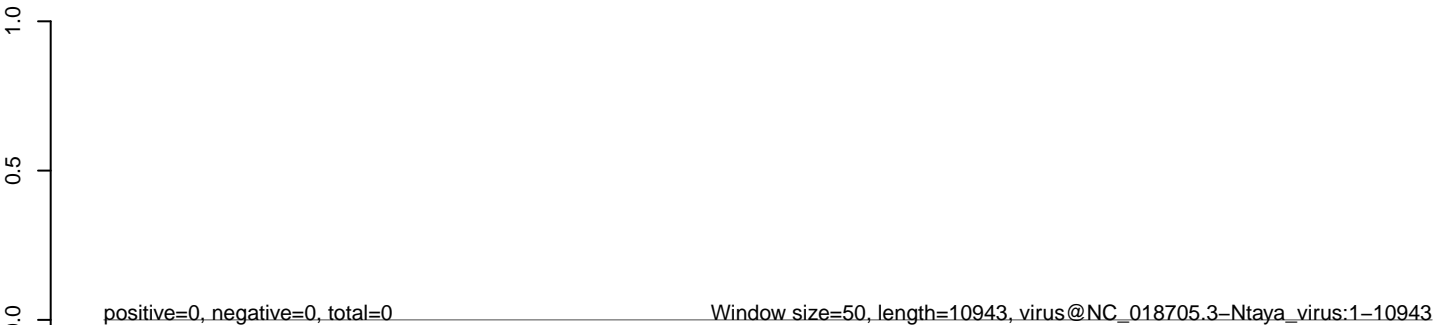
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

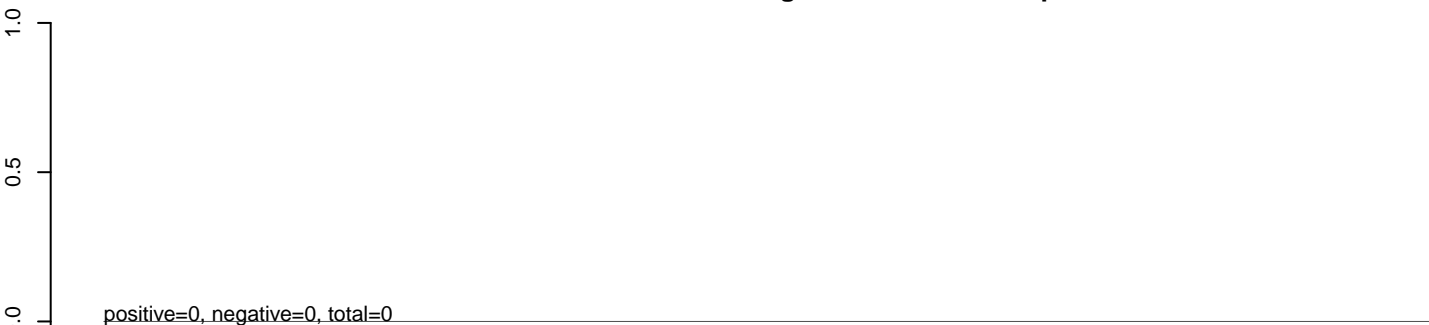


AnGam_WholeFemaleAgo2Rnai_IB.rep

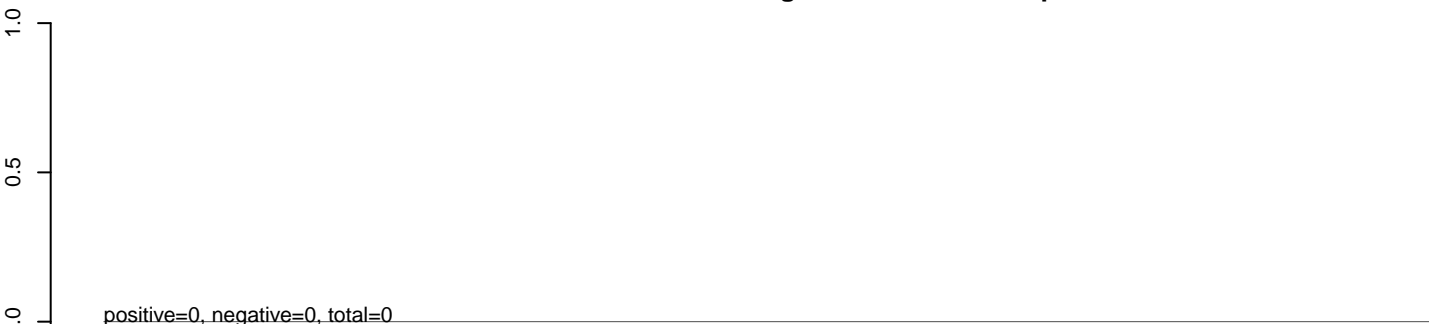


0 2000 4000 6000 8000 10000

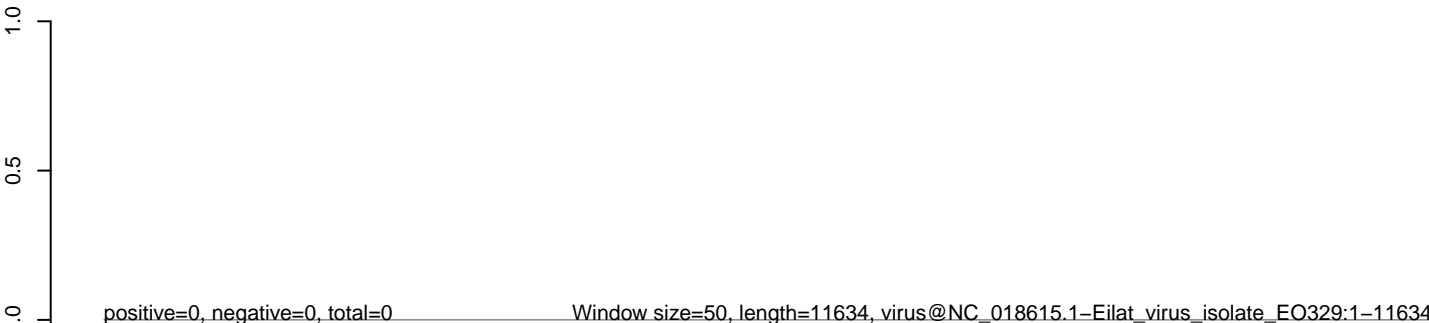
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



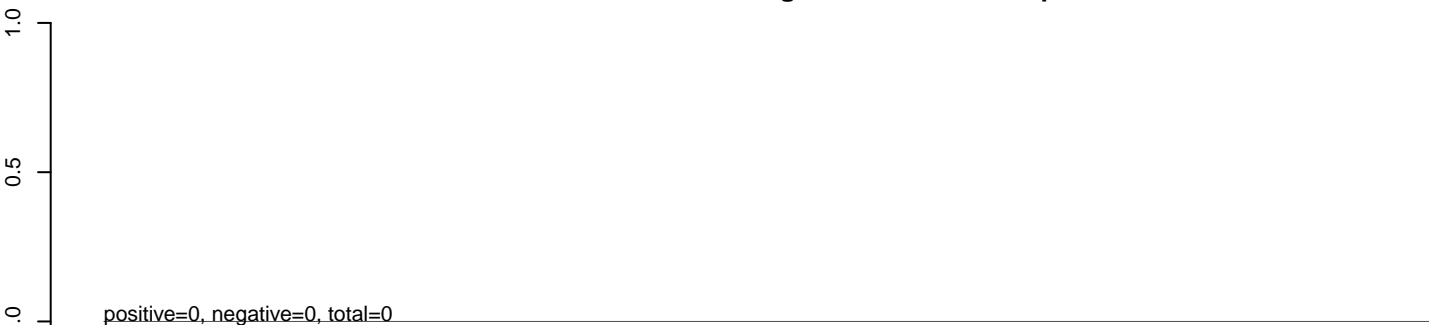
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



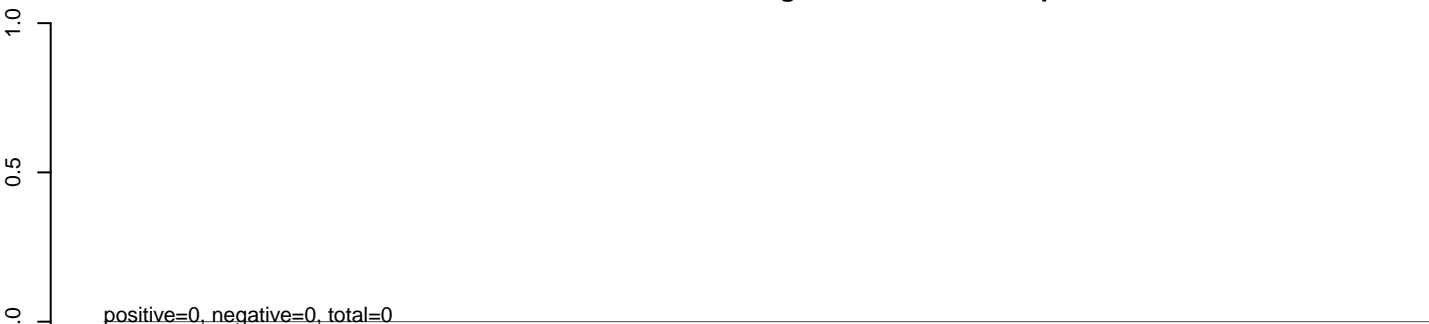
AnGam_WholeFemaleAgo2Rnai_IB.rep



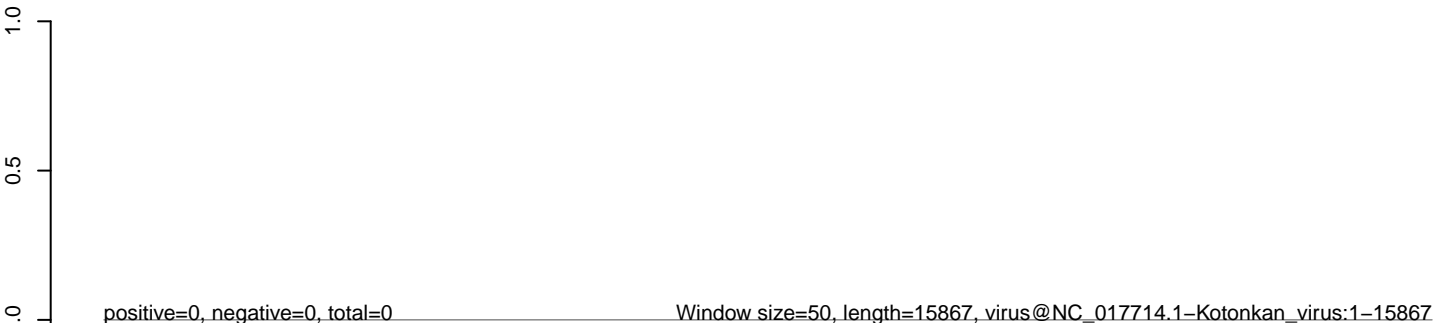
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

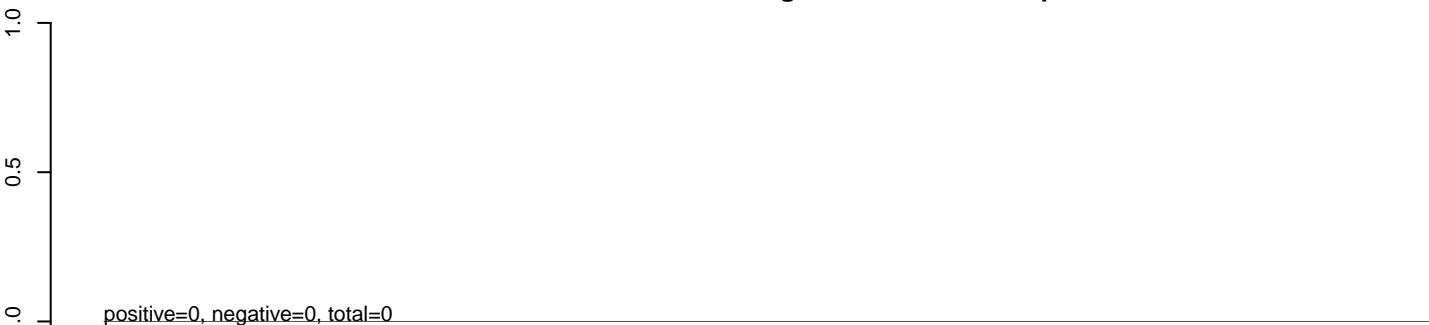


AnGam_WholeFemaleAgo2Rnai_IB.rep

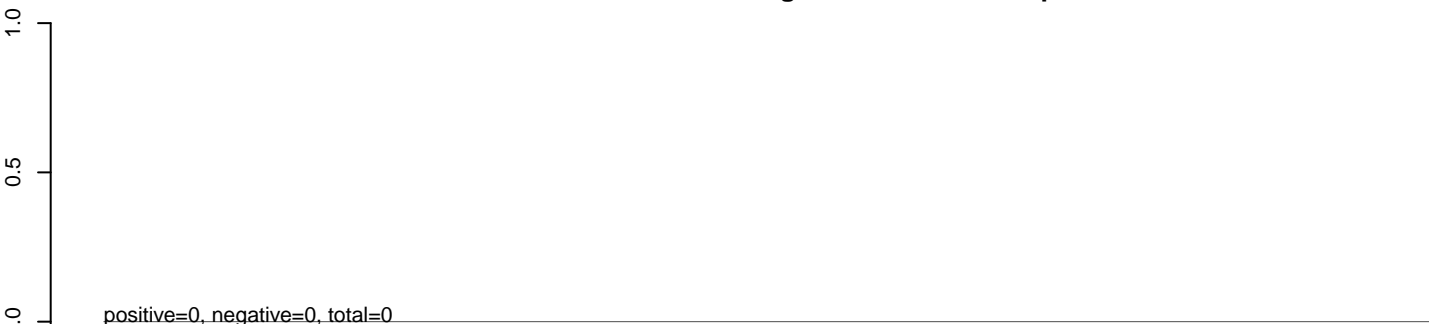


0 5000 10000 15000

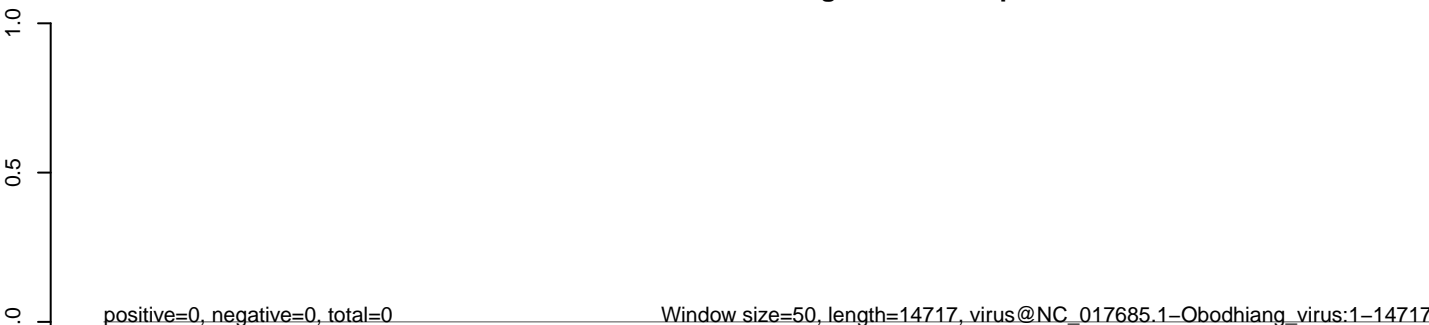
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



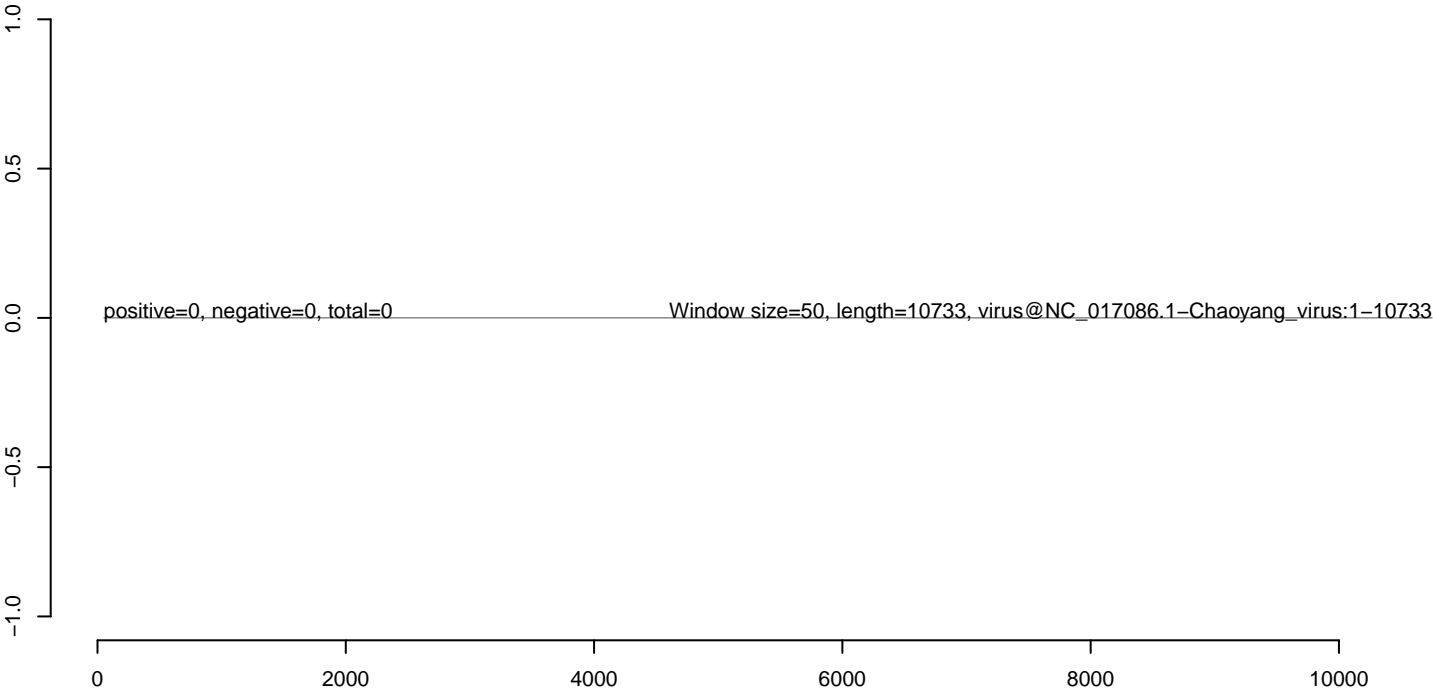
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



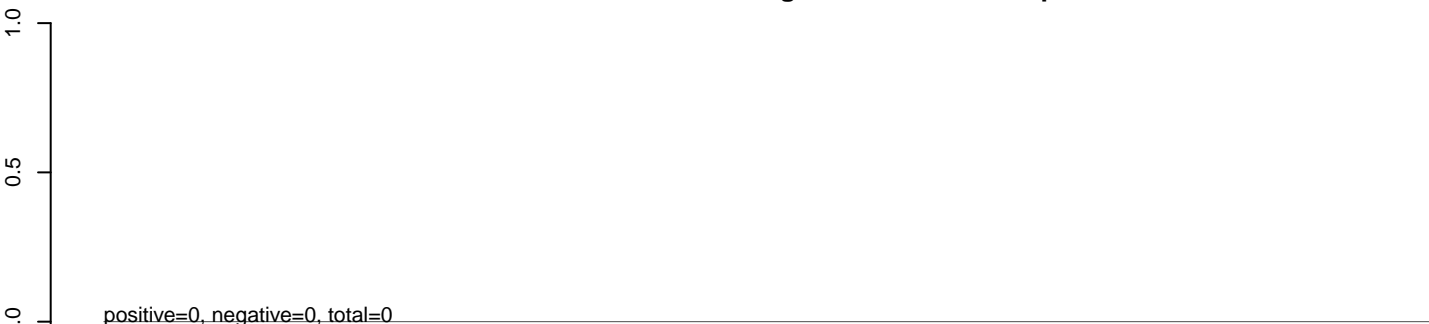
AnGam_WholeFemaleAgo2Rnai_IB.rep



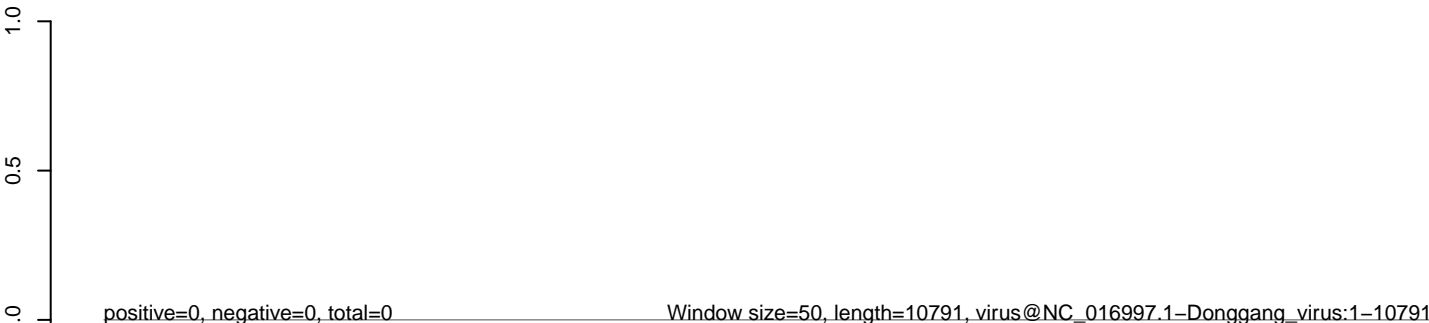
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

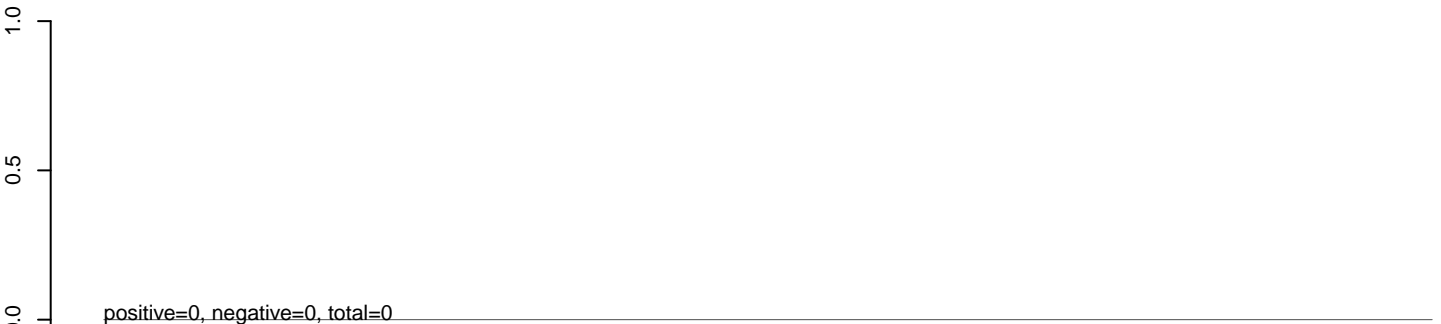


0 2000 4000 6000 8000 10000

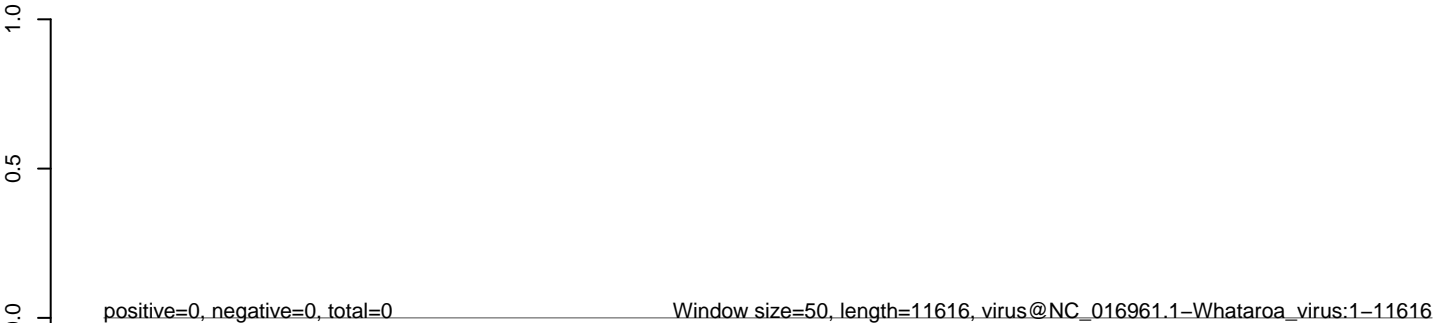
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

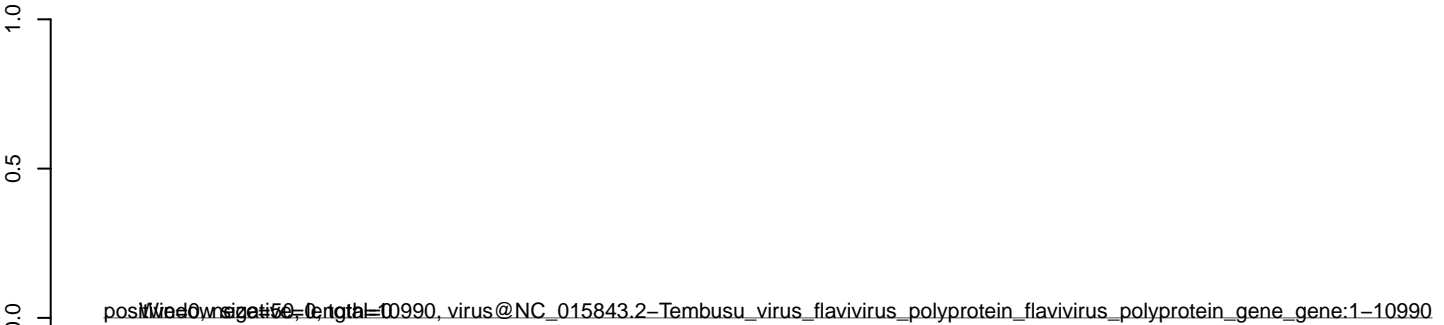
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

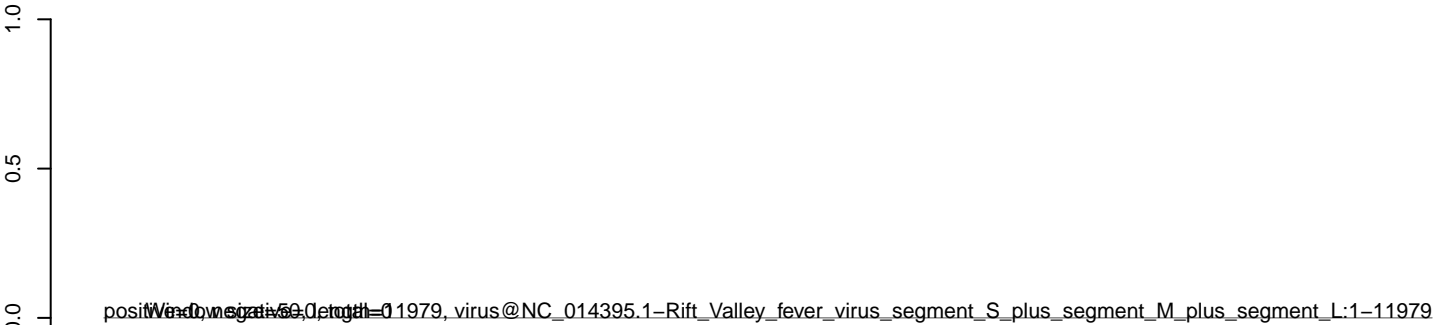
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

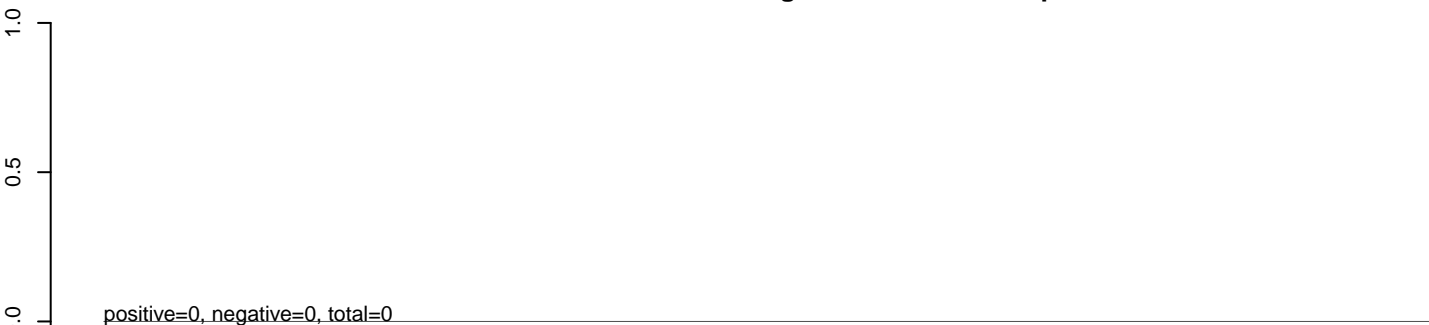


AnGam_WholeFemaleAgo2Rnai_IB.rep

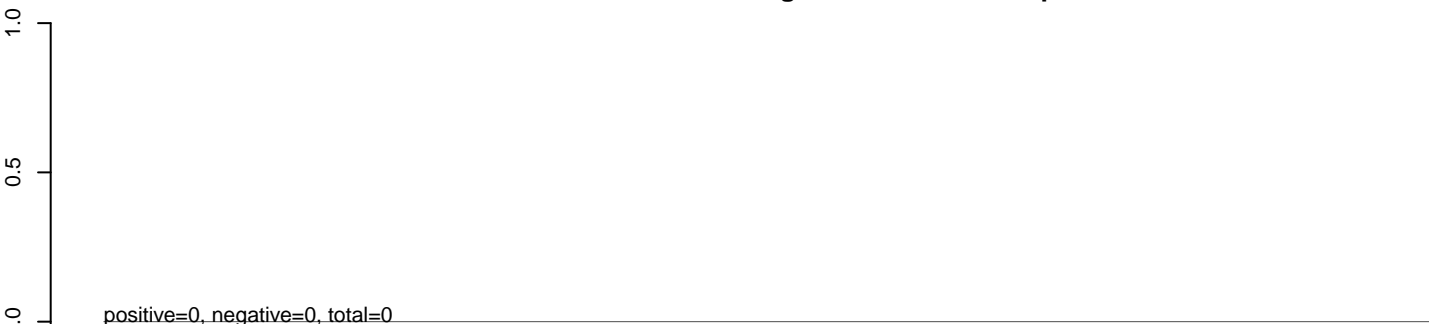


0 2000 4000 6000 8000 10000 12000

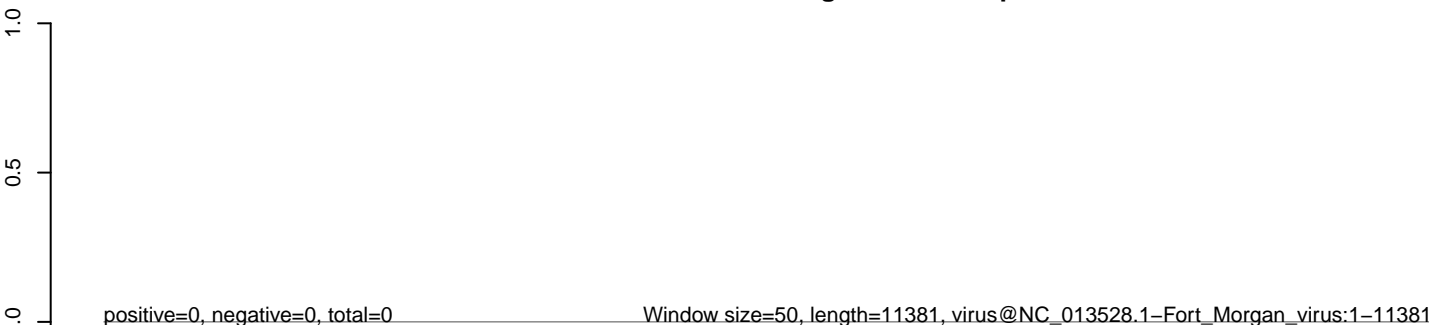
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

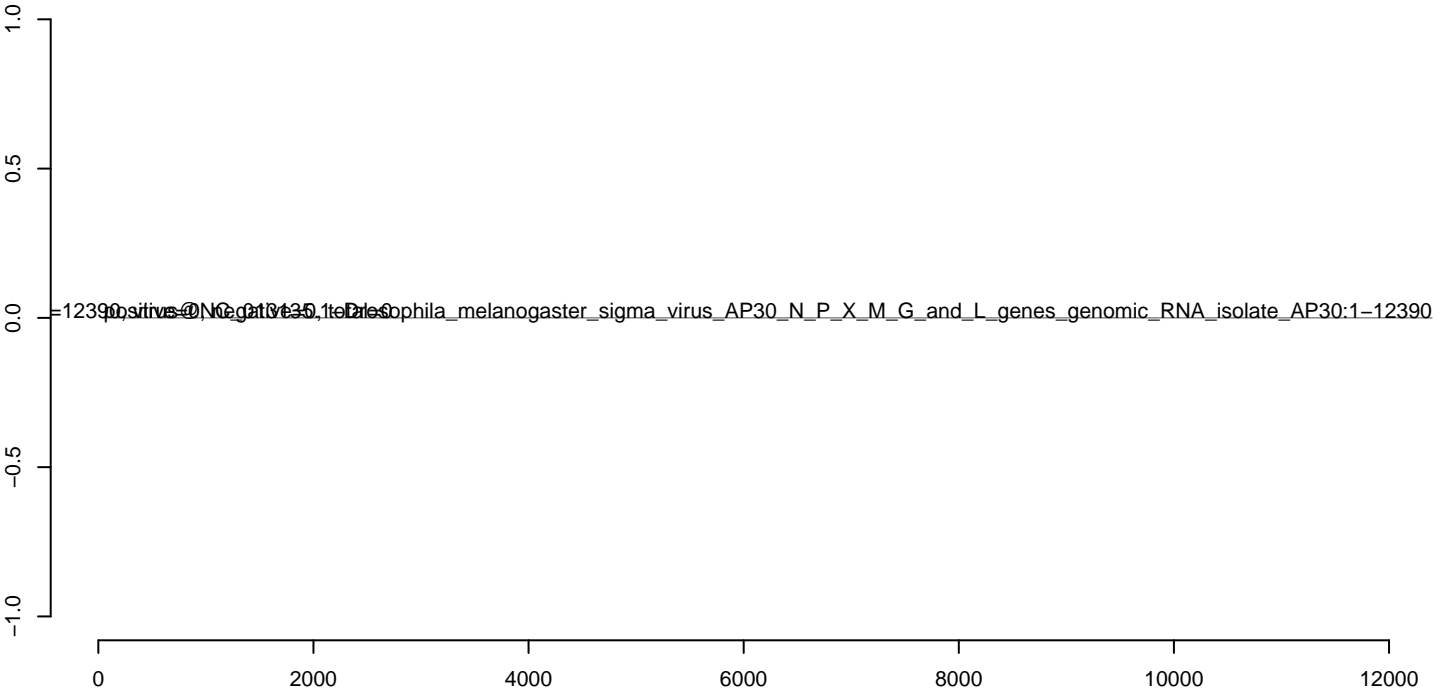
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



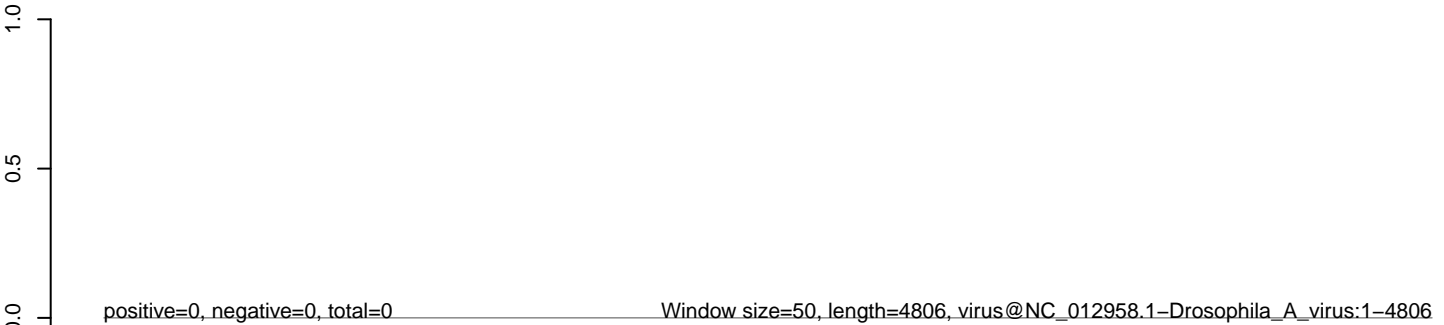
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

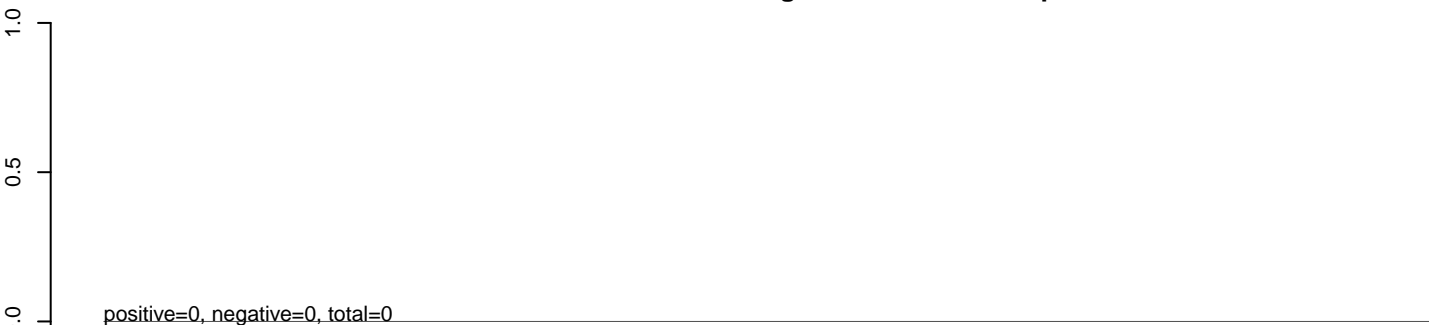


AnGam_WholeFemaleAgo2Rnai_IB.rep

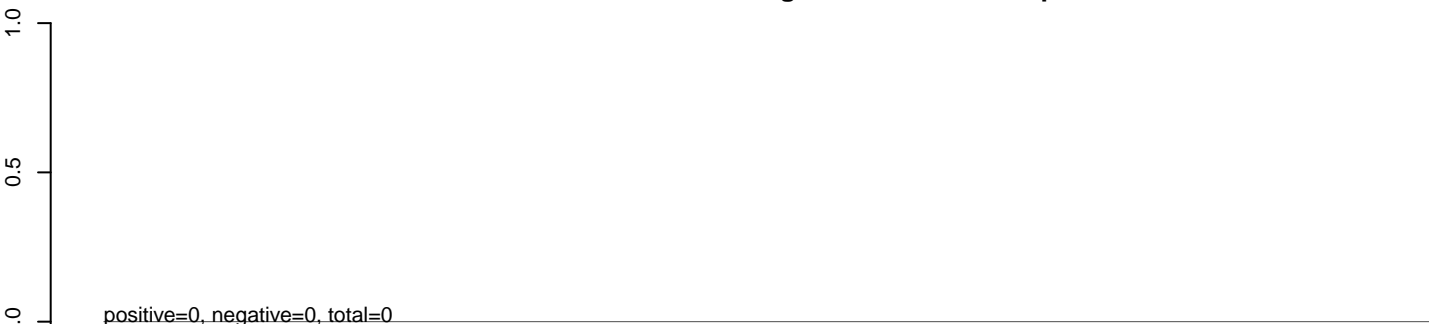


0 1000 2000 3000 4000 5000

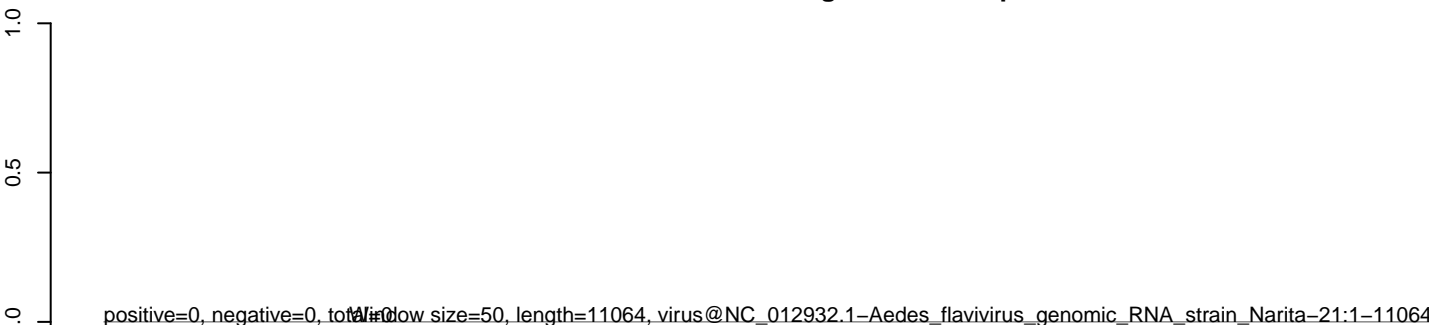
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

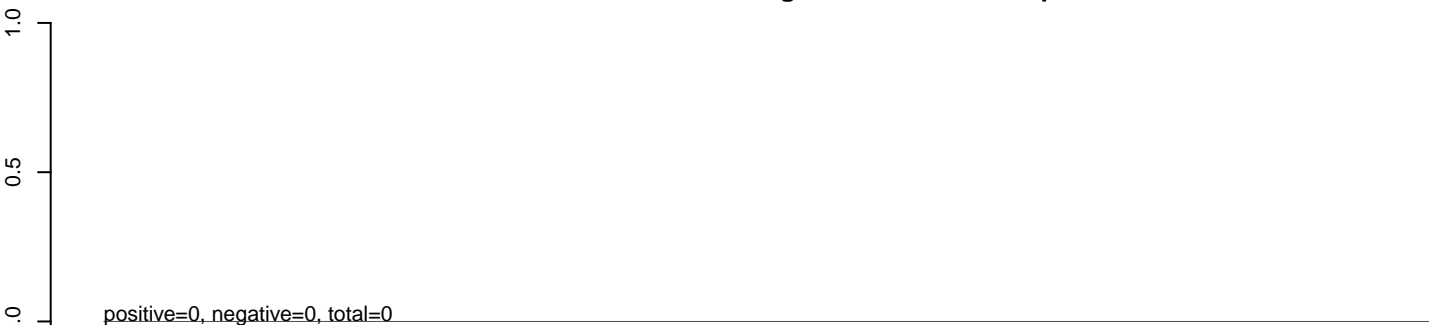


AnGam_WholeFemaleAgo2Rnai_IB.rep

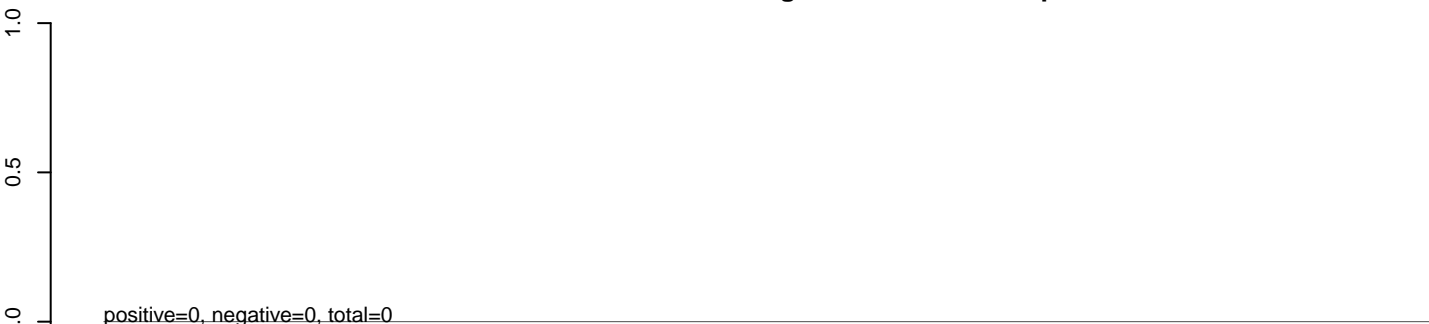


0 2000 4000 6000 8000 10000

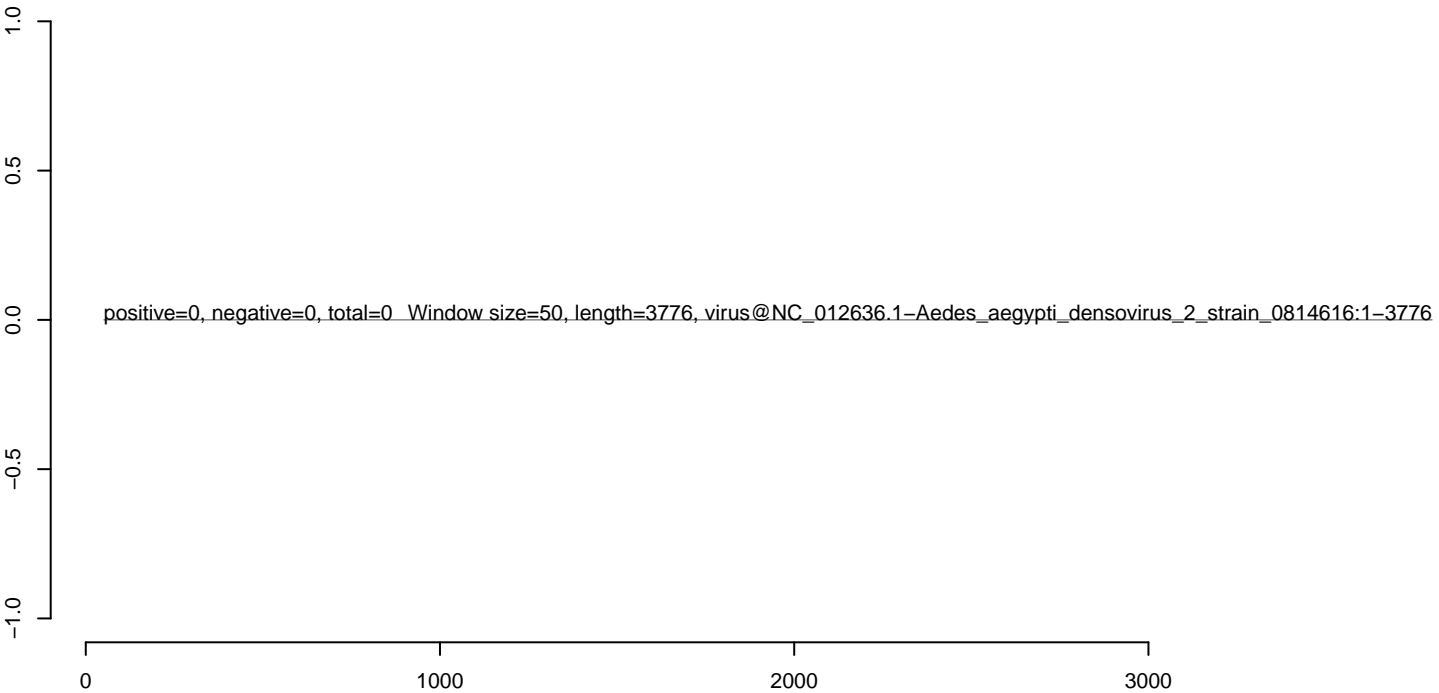
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



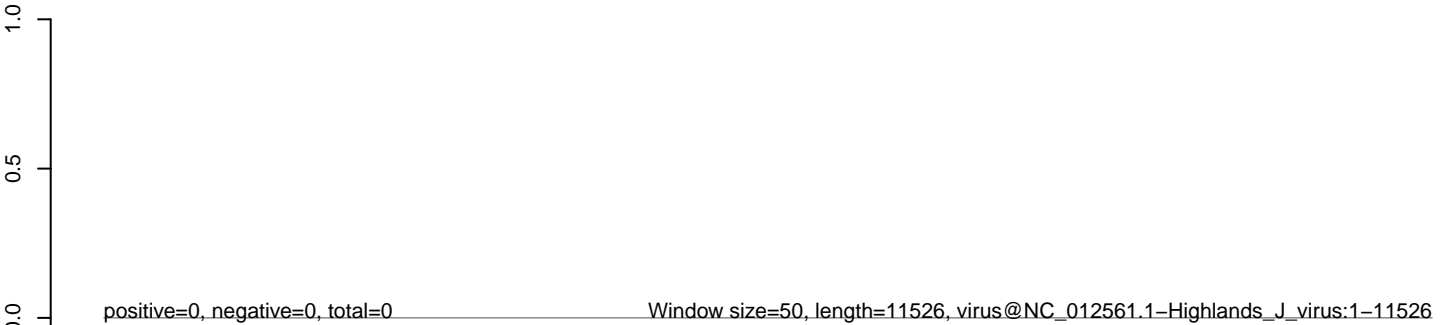
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

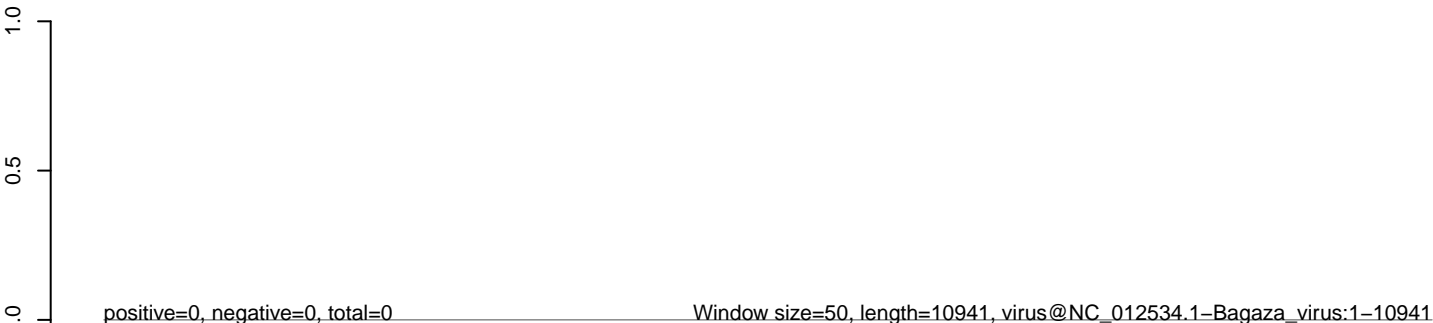
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

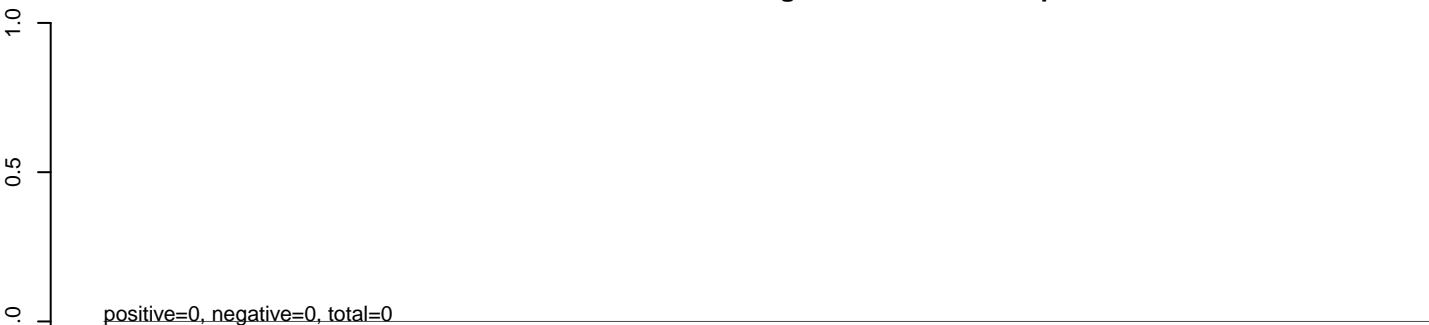


AnGam_WholeFemaleAgo2Rnai_IB.rep

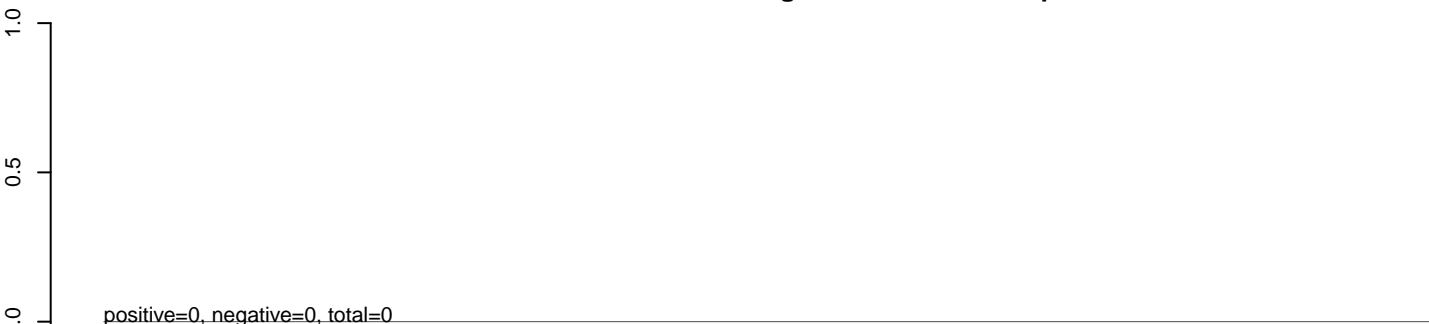


0 2000 4000 6000 8000 10000

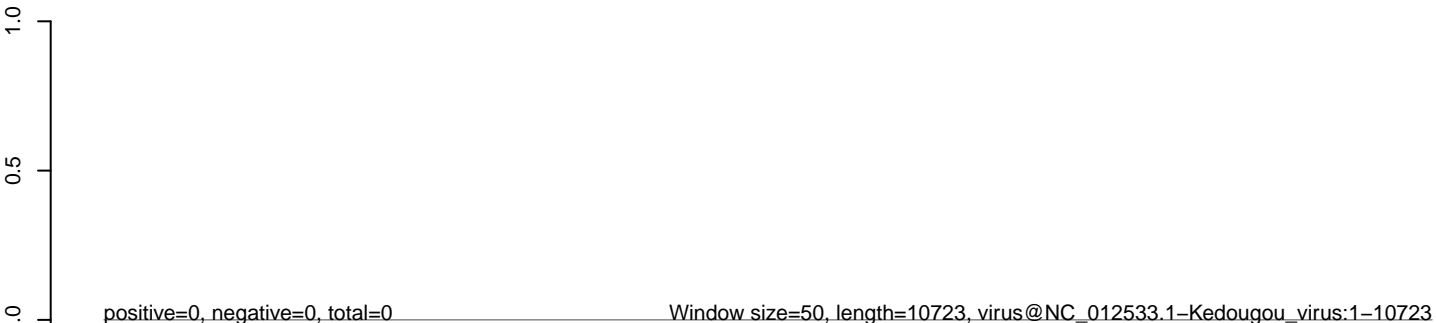
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

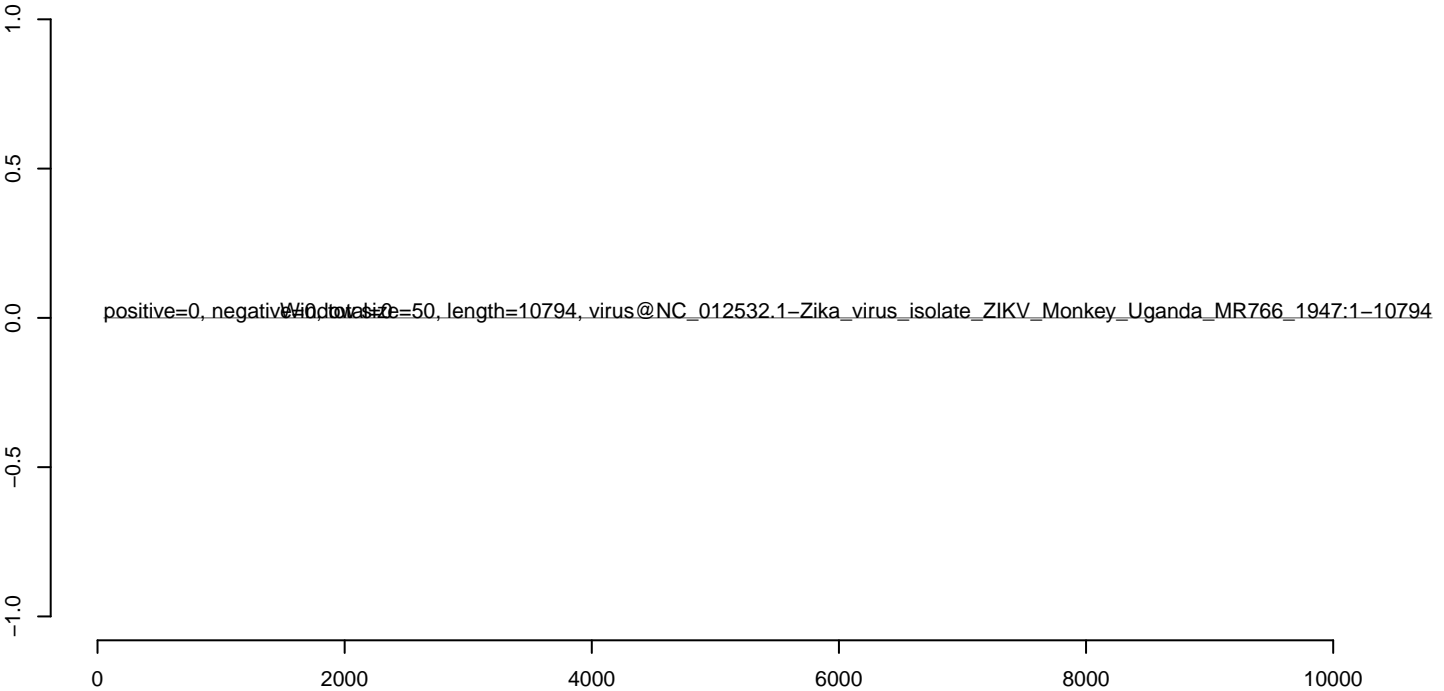
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



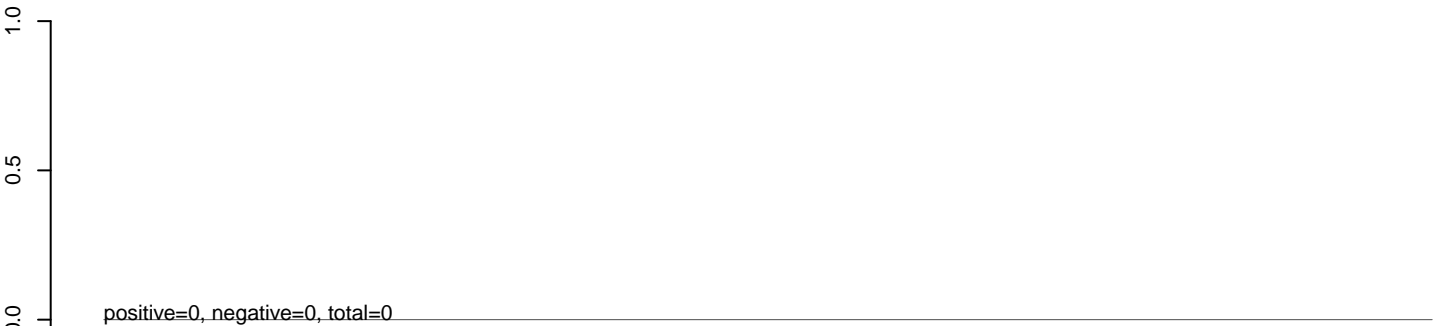
AnGam_WholeFemaleAgo2Rnai_IB.rep



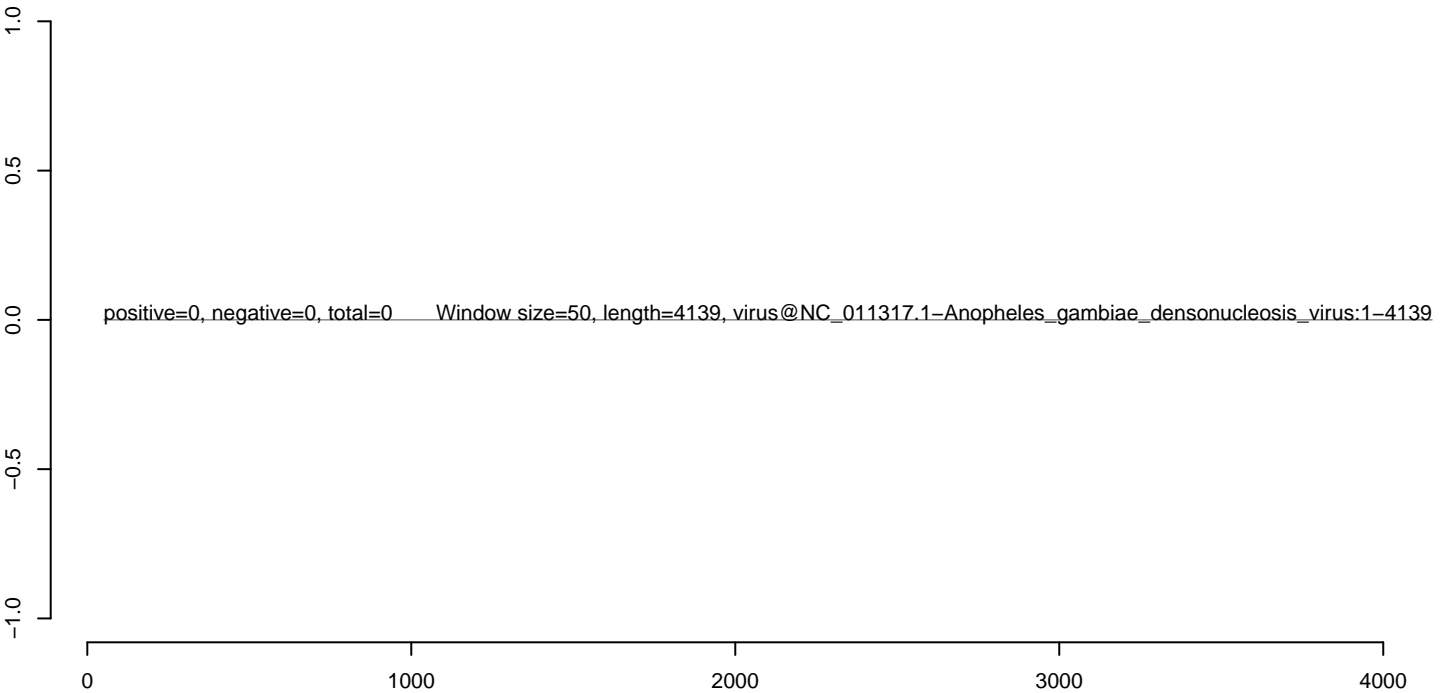
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



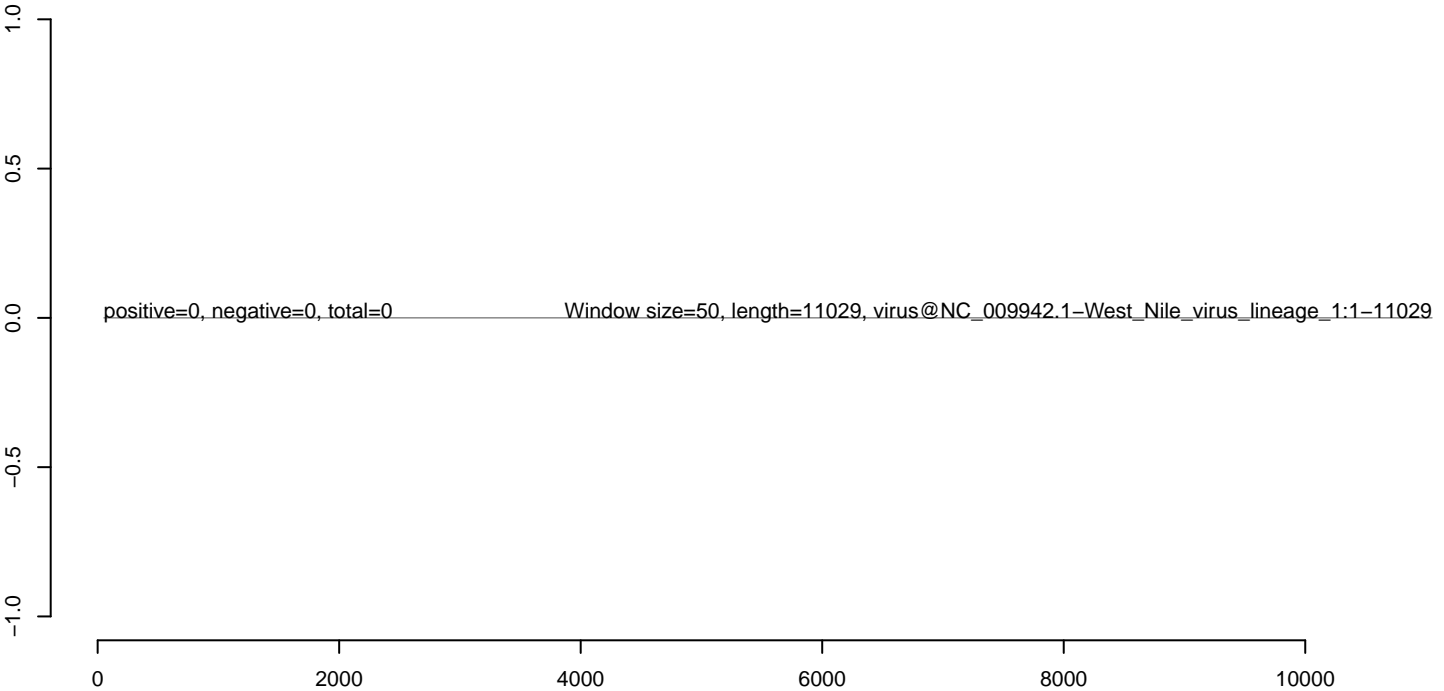
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



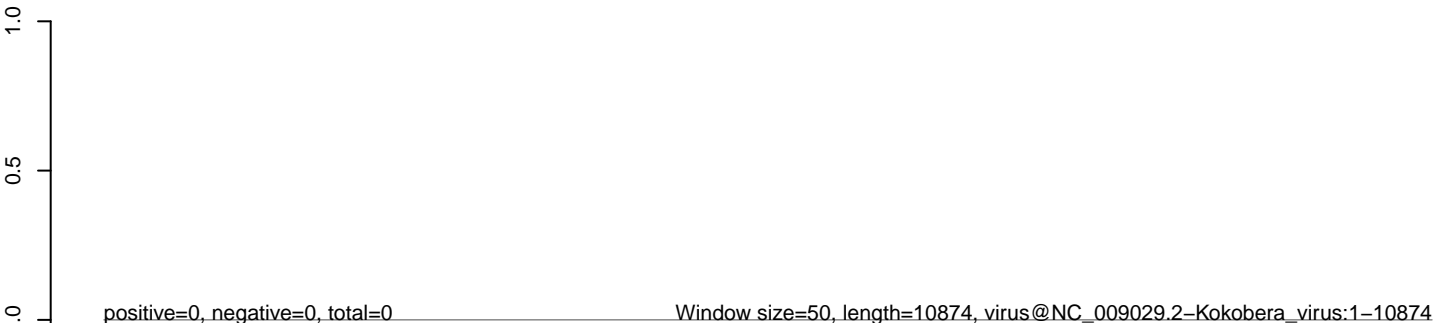
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

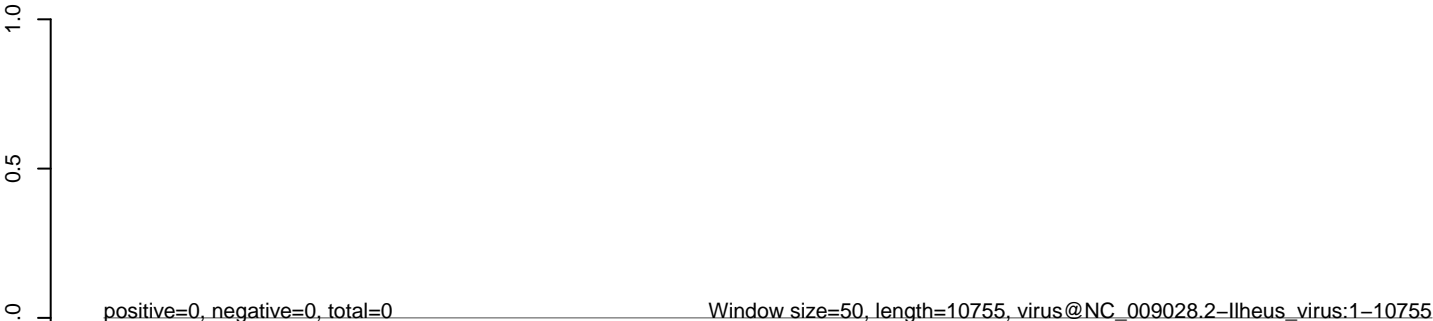
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

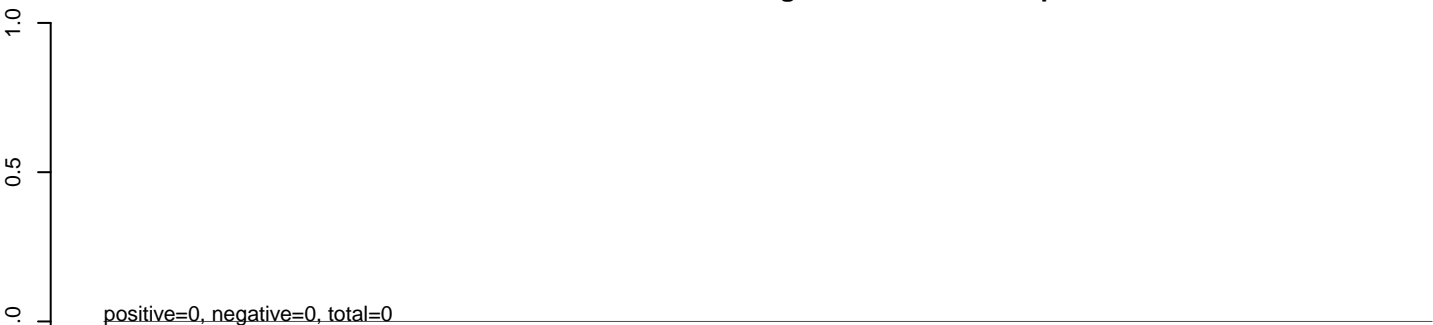


AnGam_WholeFemaleAgo2Rnai_IB.rep

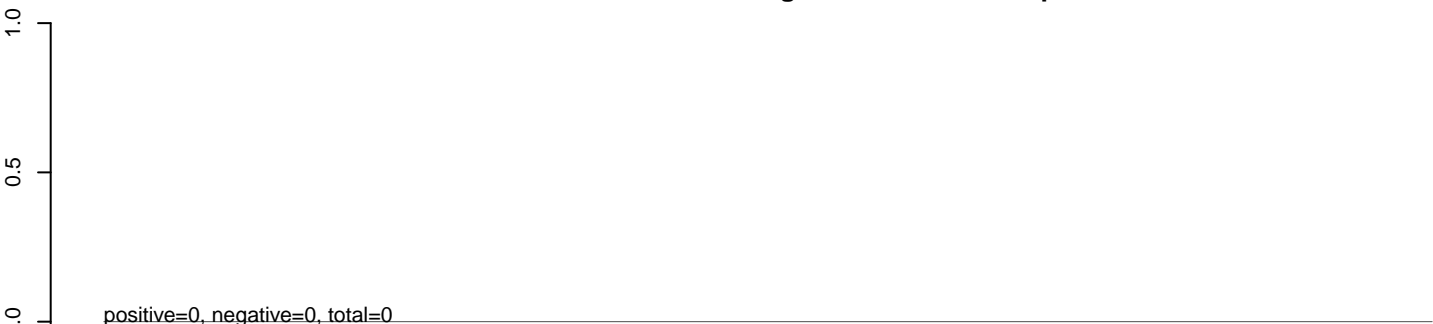


0 2000 4000 6000 8000 10000

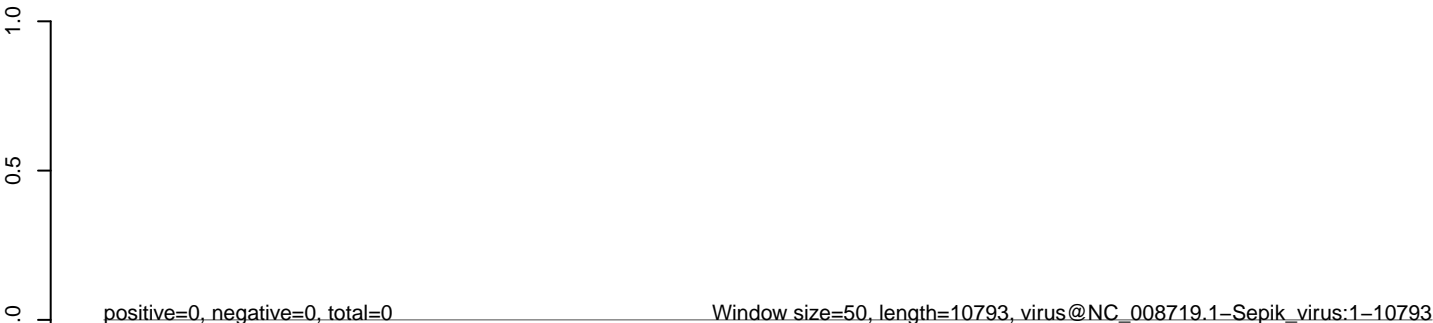
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

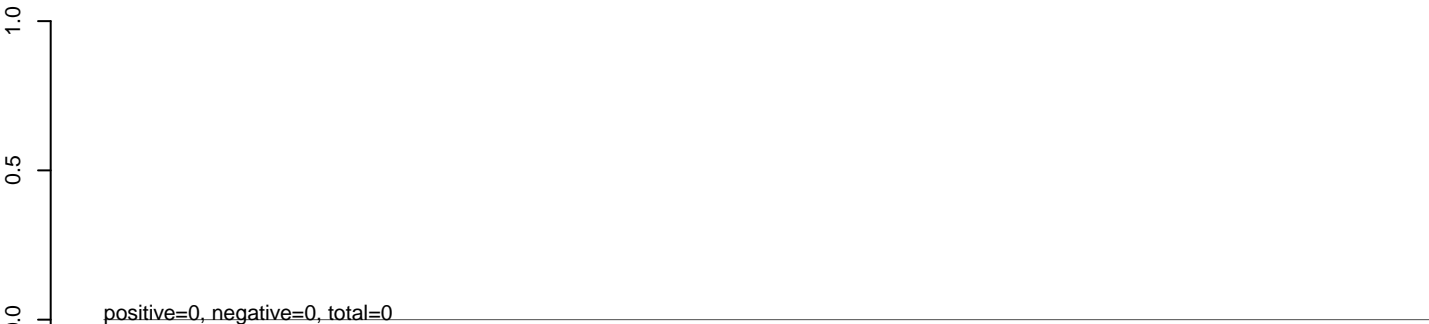


0 2000 4000 6000 8000 10000

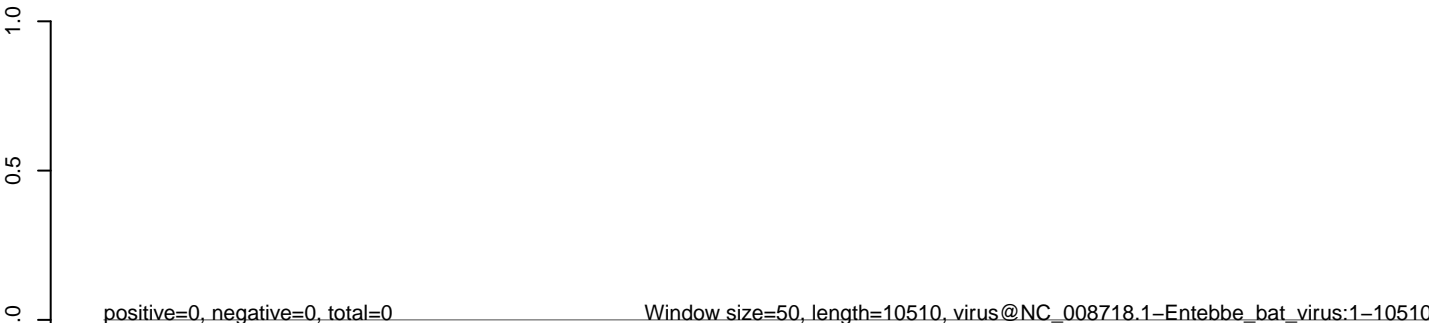
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

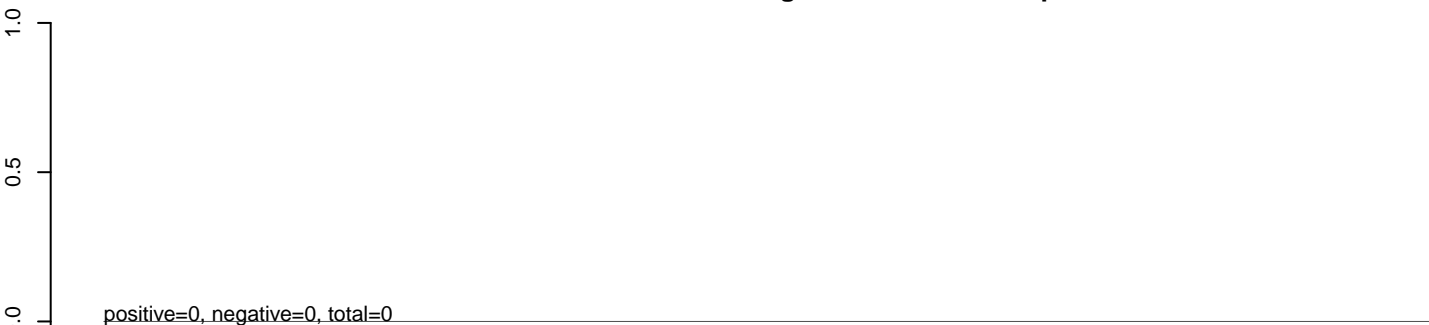


AnGam_WholeFemaleAgo2Rnai_IB.rep

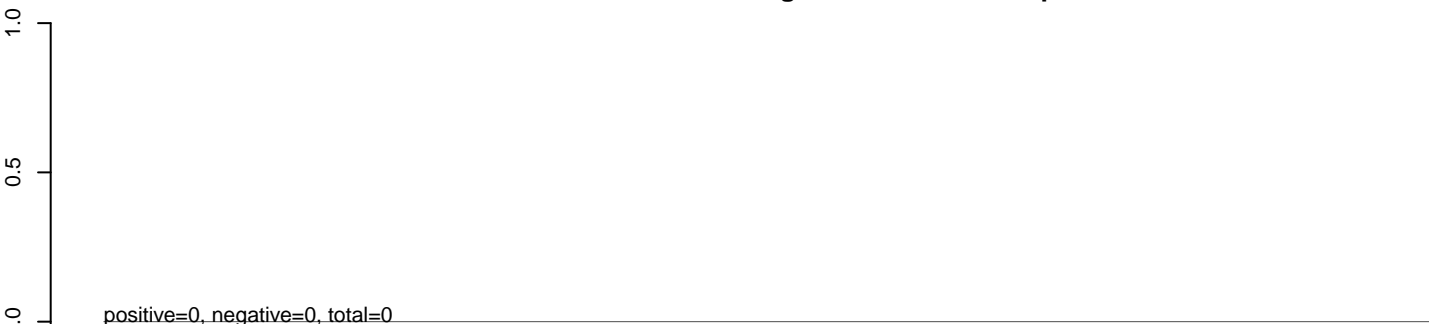


0 2000 4000 6000 8000 10000

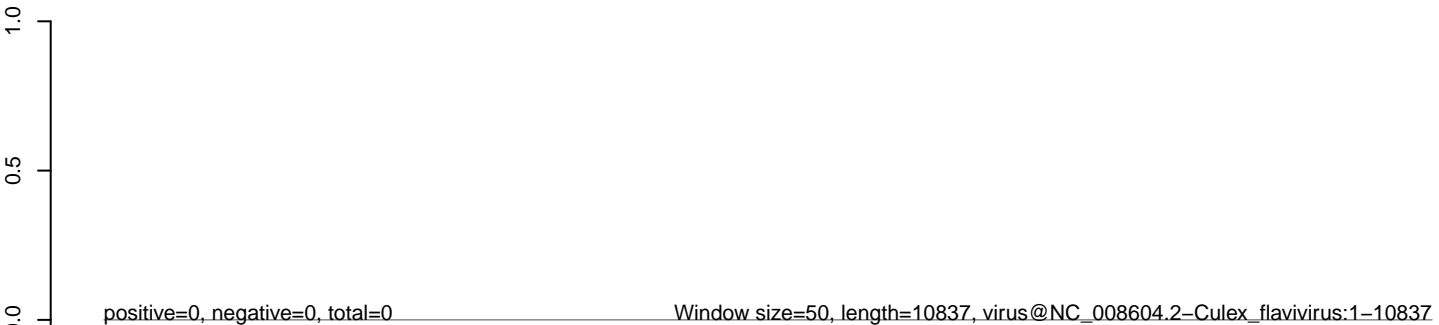
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

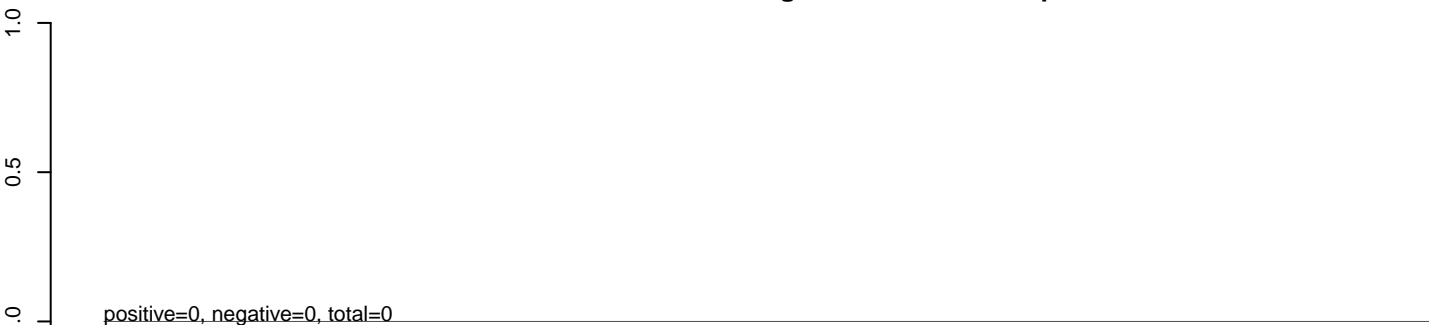


AnGam_WholeFemaleAgo2Rnai_IB.rep

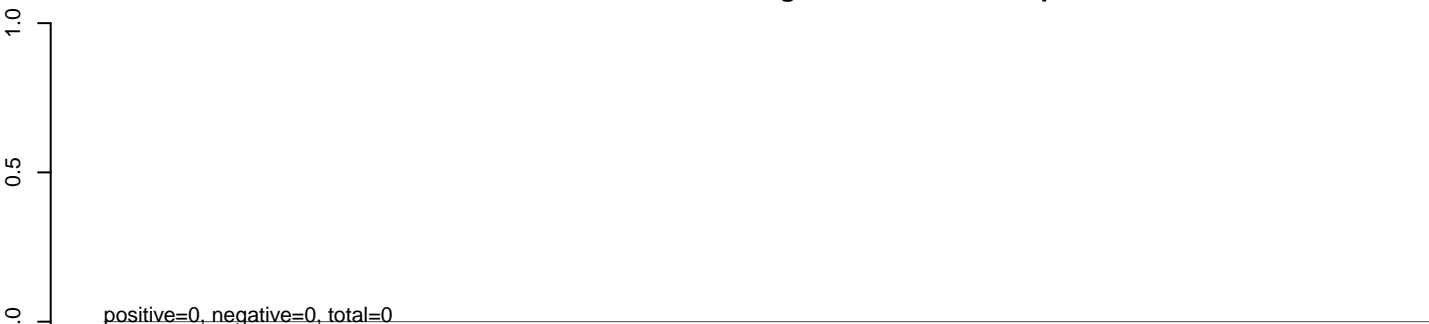


0 2000 4000 6000 8000 10000

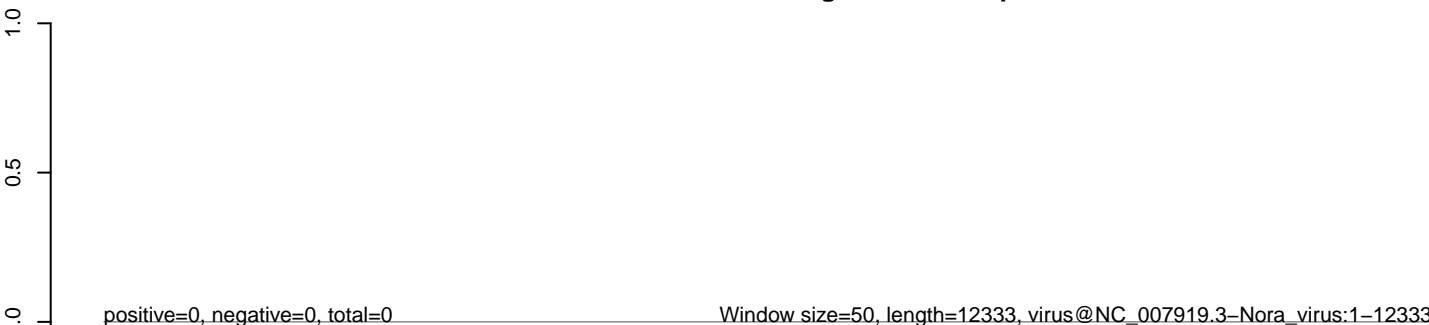
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

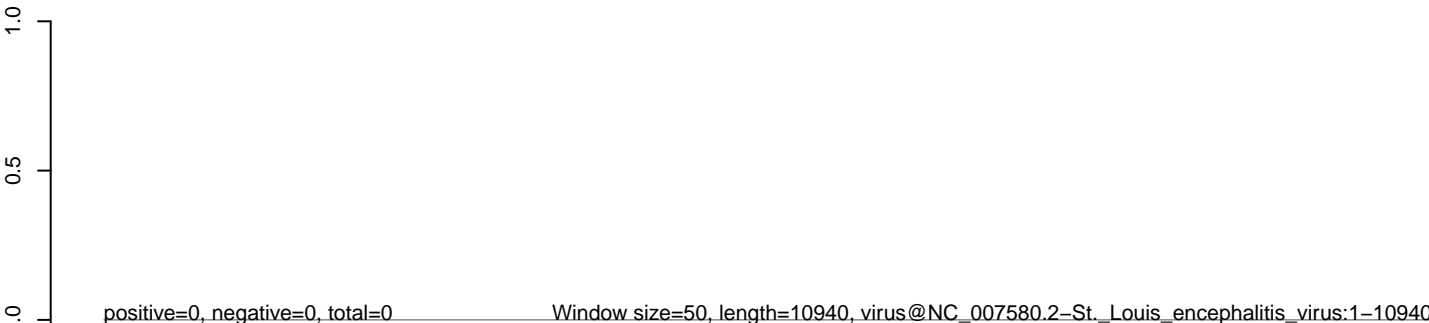
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

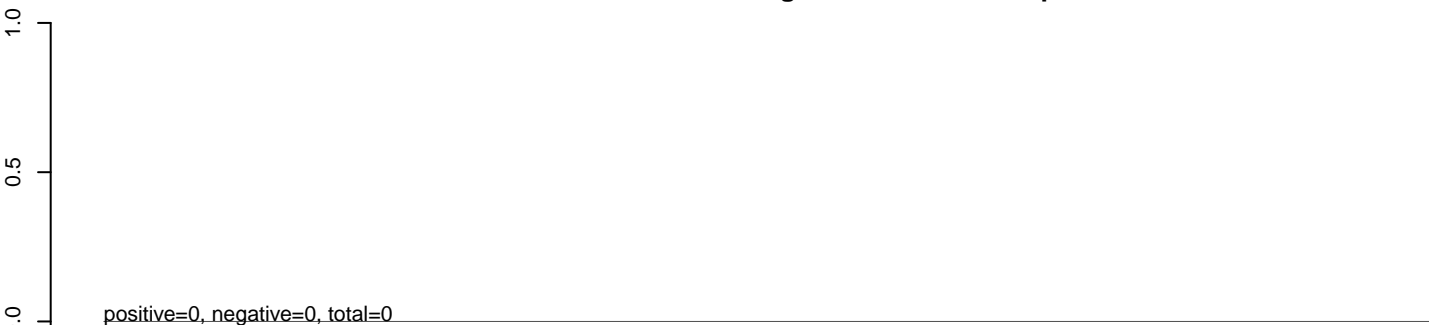


AnGam_WholeFemaleAgo2Rnai_IB.rep

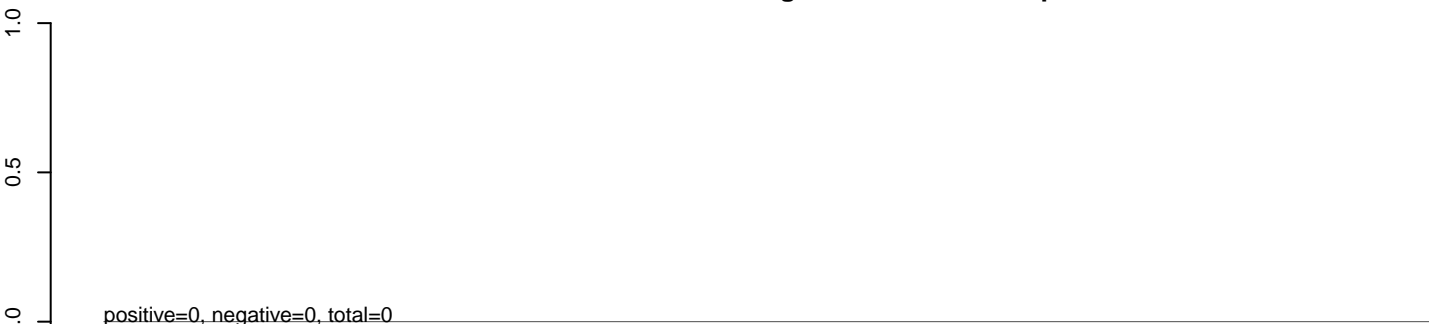


0 2000 4000 6000 8000 10000

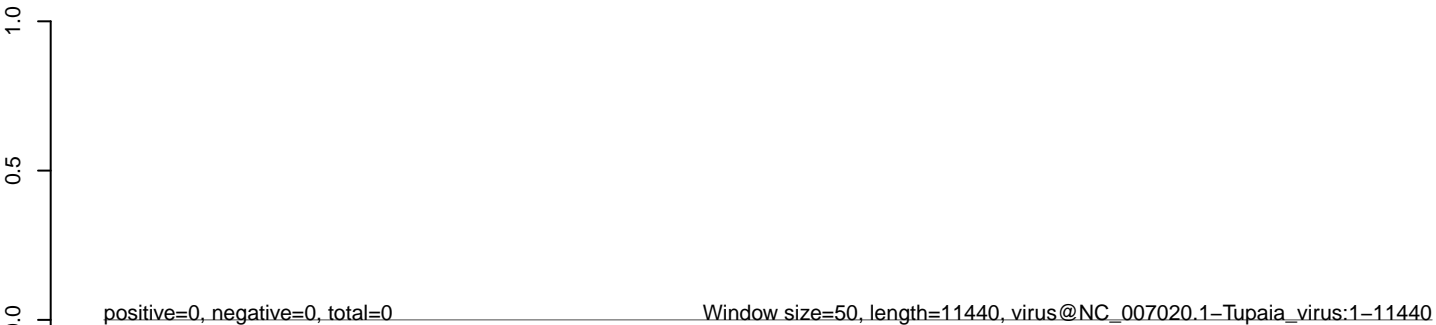
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

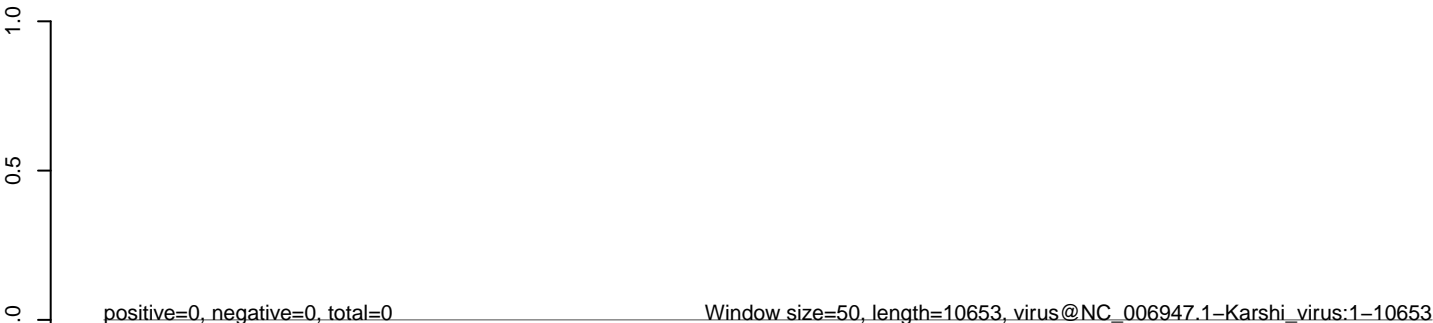
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

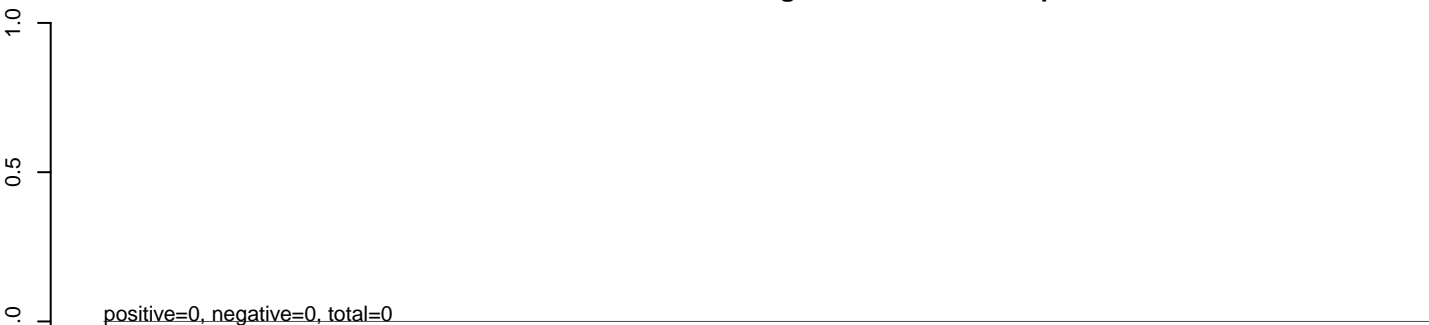


AnGam_WholeFemaleAgo2Rnai_IB.rep

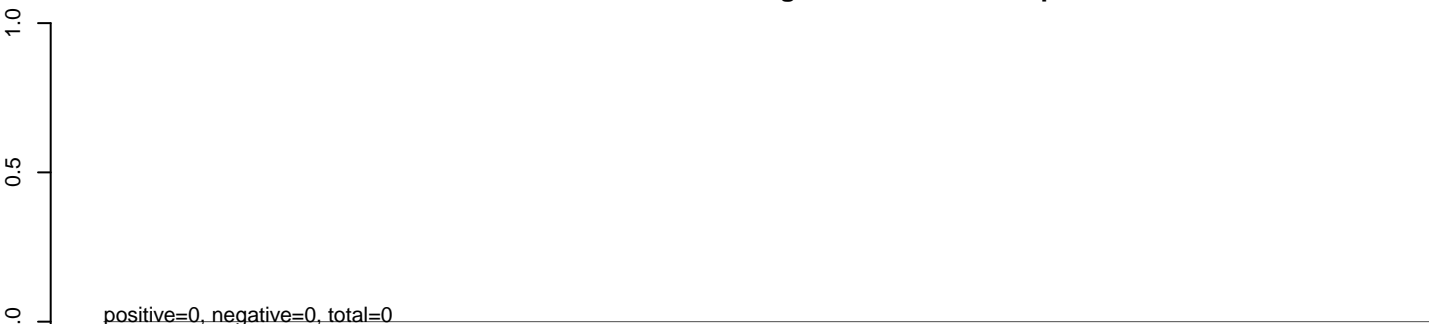


0 2000 4000 6000 8000 10000

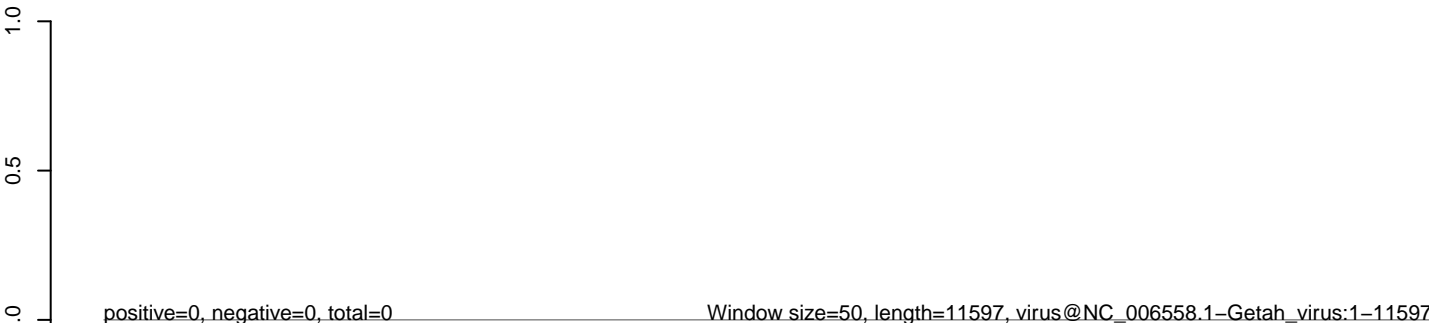
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

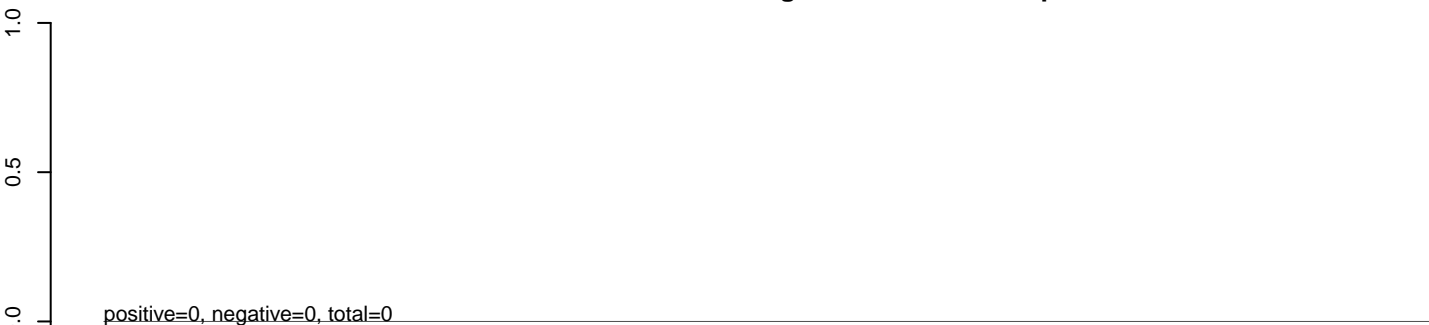


AnGam_WholeFemaleAgo2Rnai_IB.rep

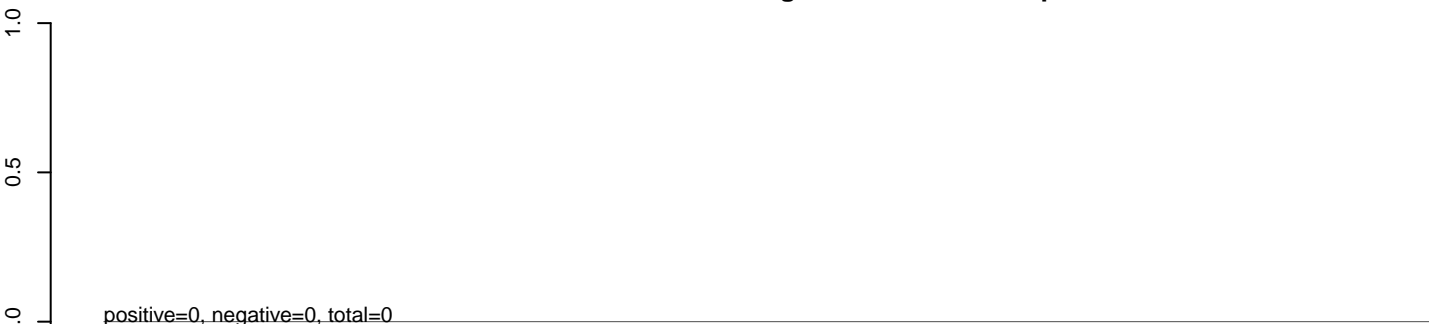


0 2000 4000 6000 8000 10000 12000

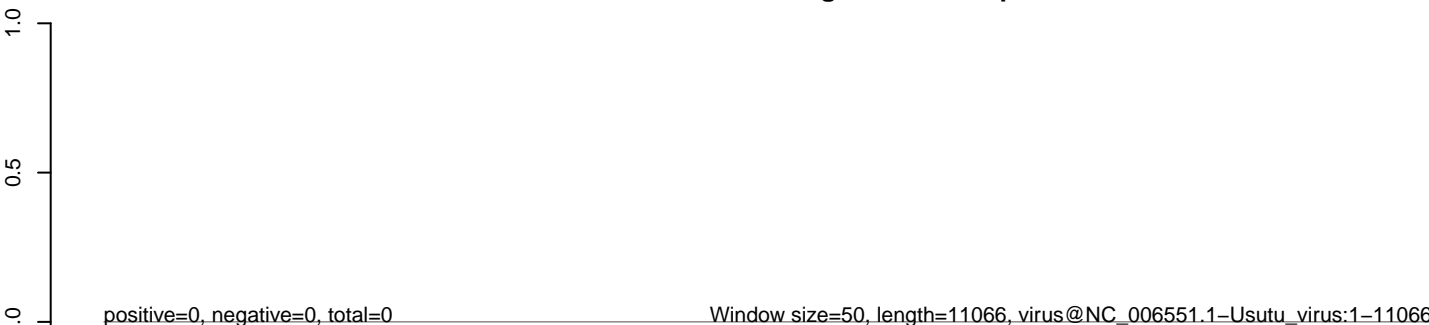
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

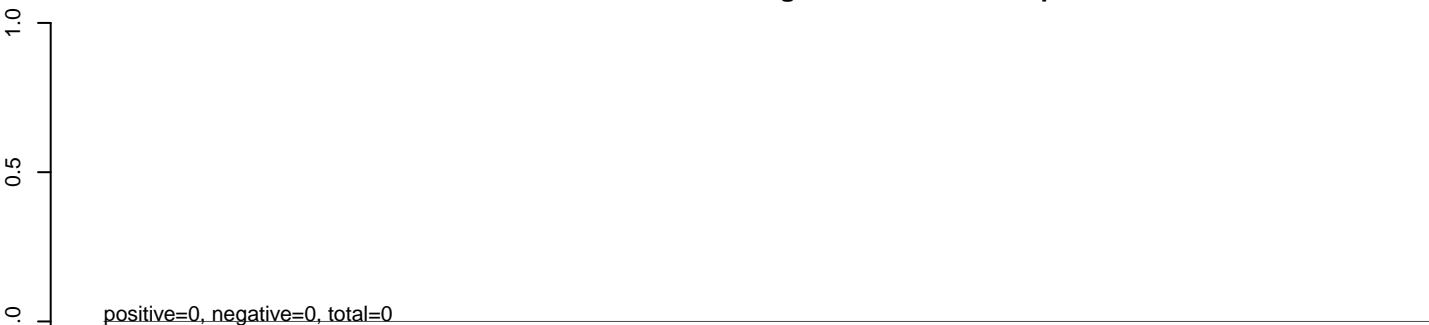


AnGam_WholeFemaleAgo2Rnai_IB.rep

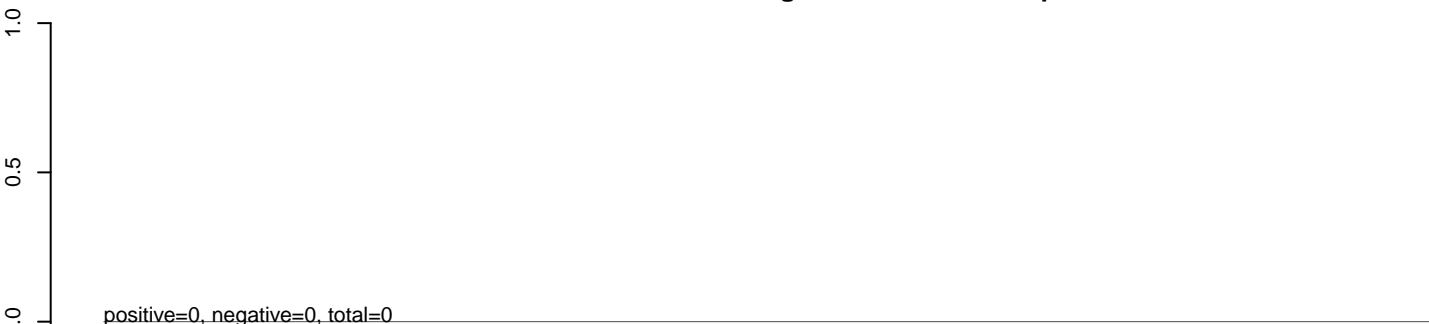


0 2000 4000 6000 8000 10000

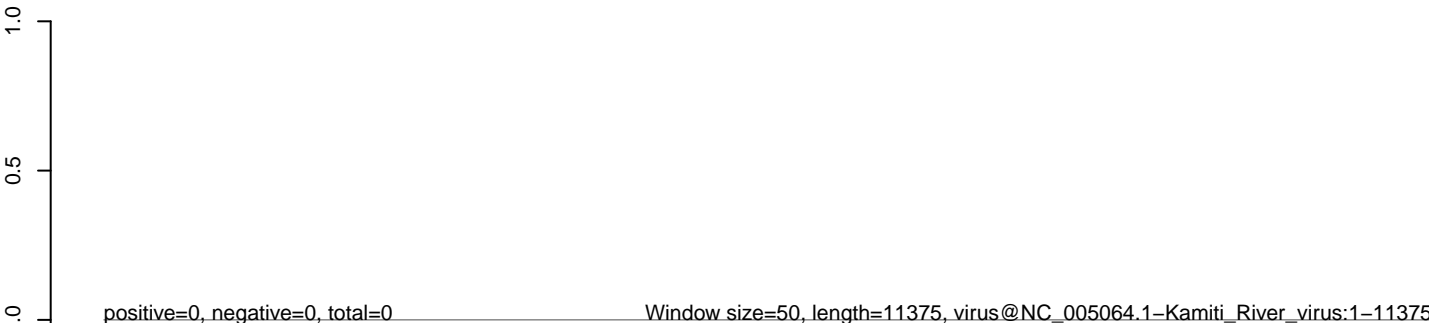
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

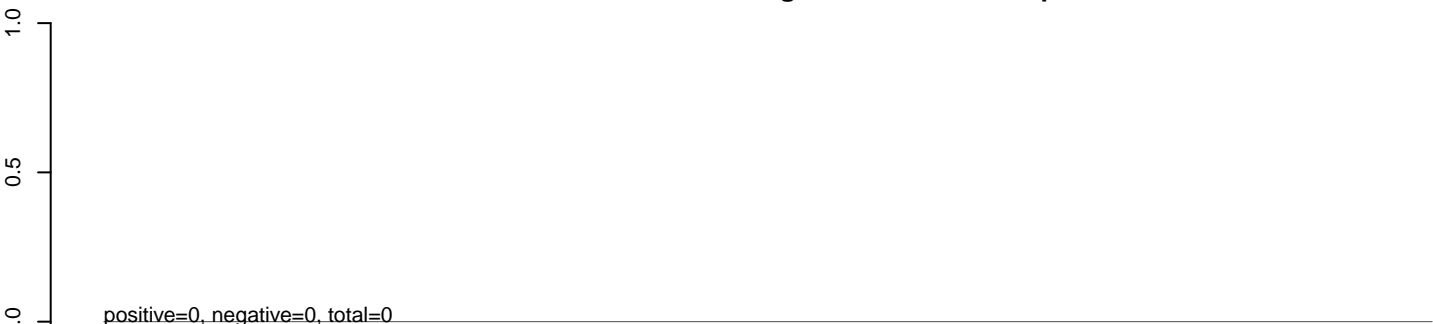


0 2000 4000 6000 8000 10000

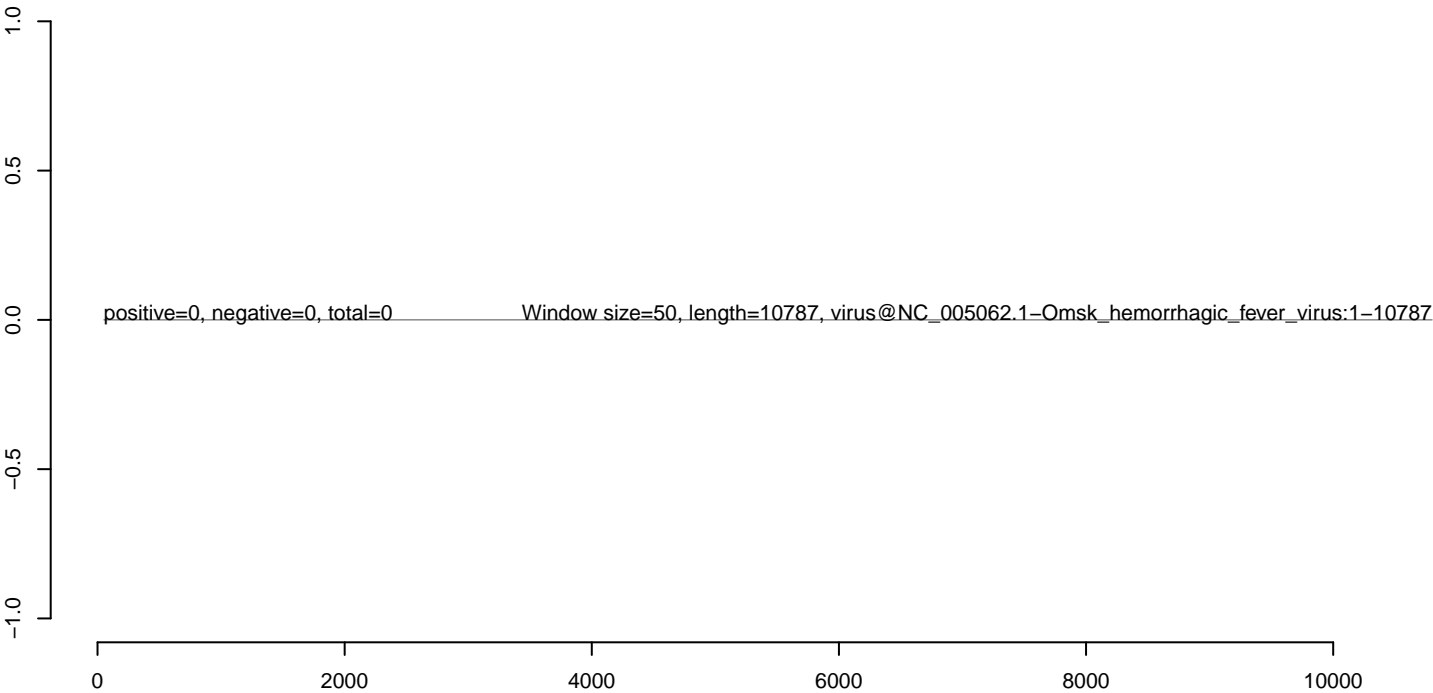
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



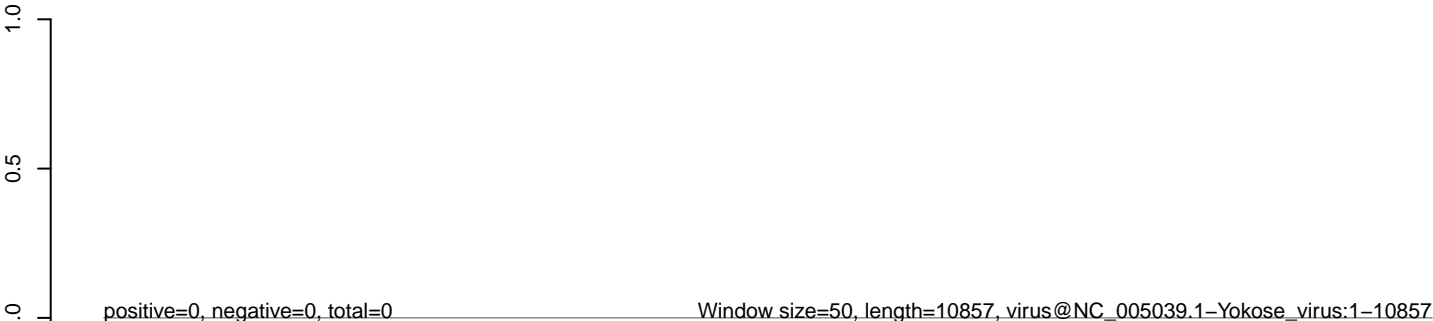
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

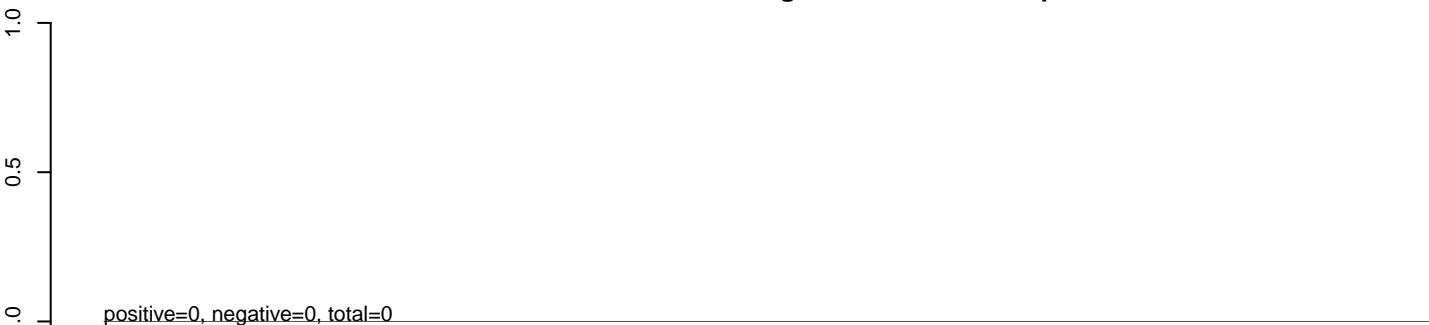


AnGam_WholeFemaleAgo2Rnai_IB.rep

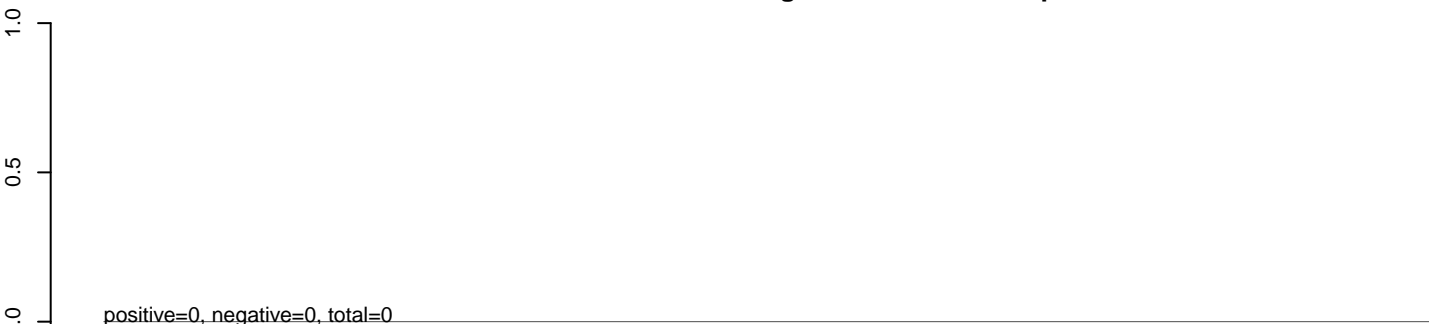


0 2000 4000 6000 8000 10000

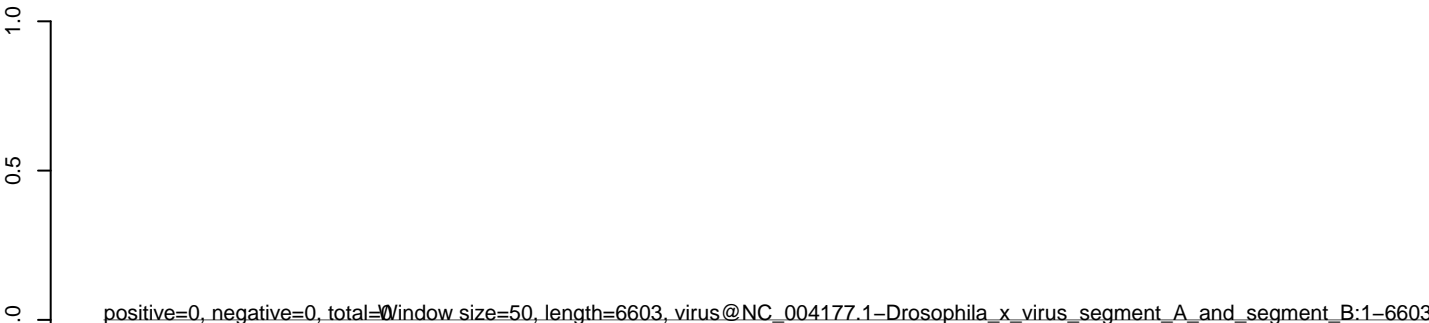
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 1000 2000 3000 4000 5000 6000

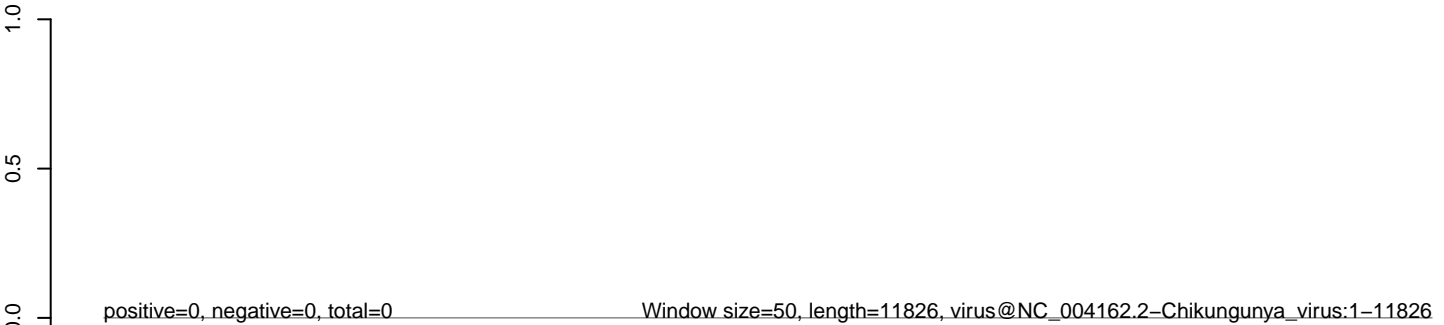
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

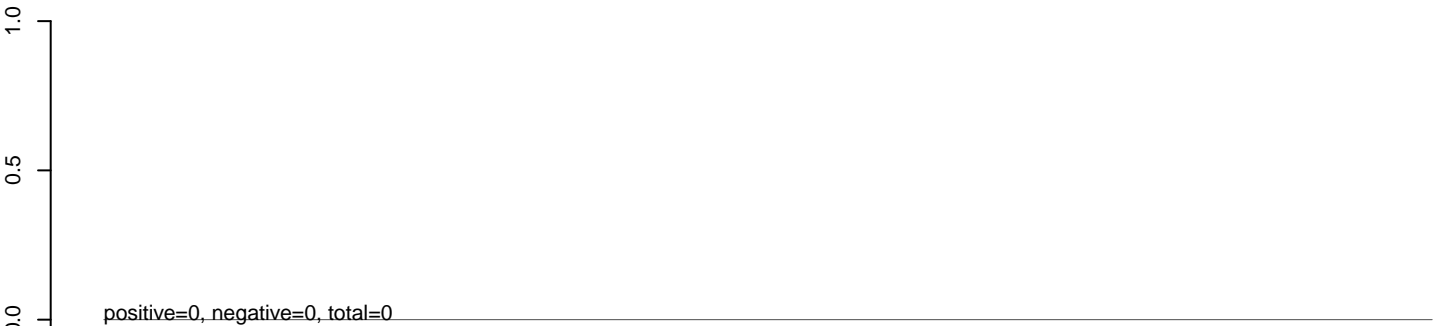


0 2000 4000 6000 8000 10000 12000

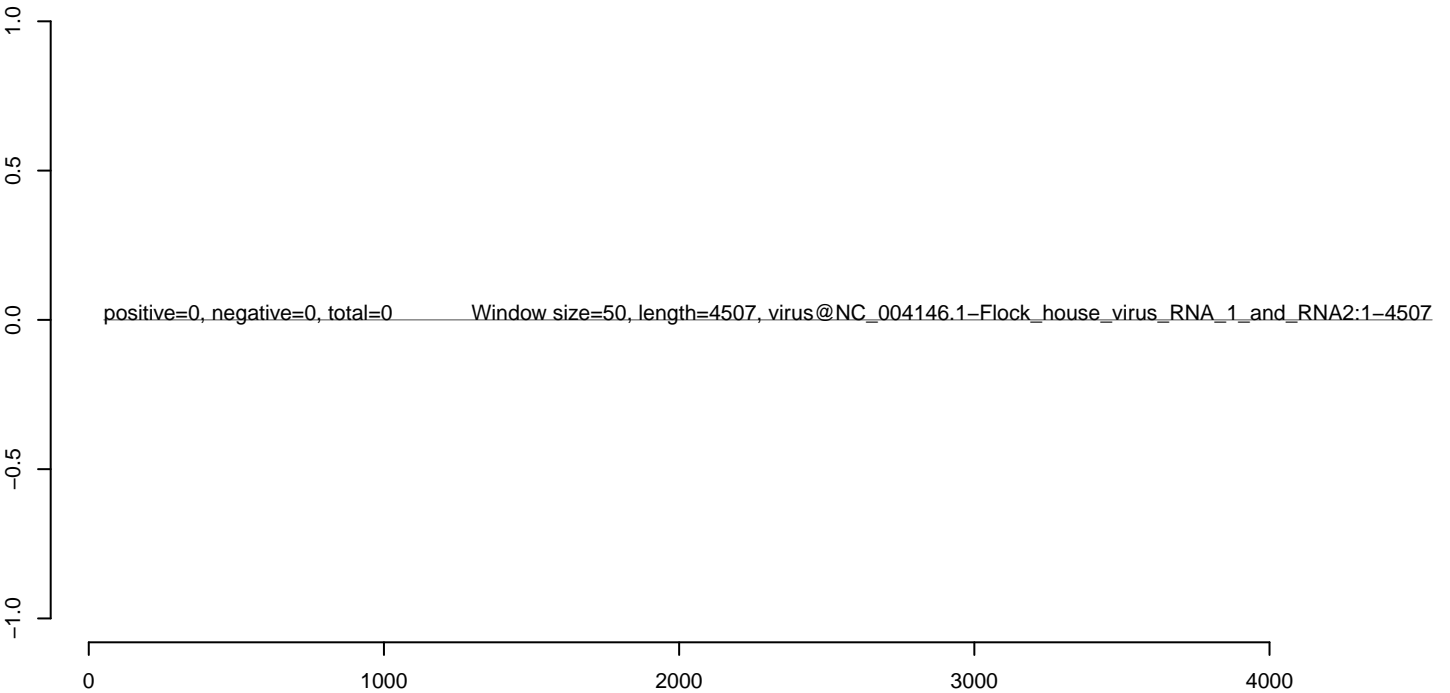
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



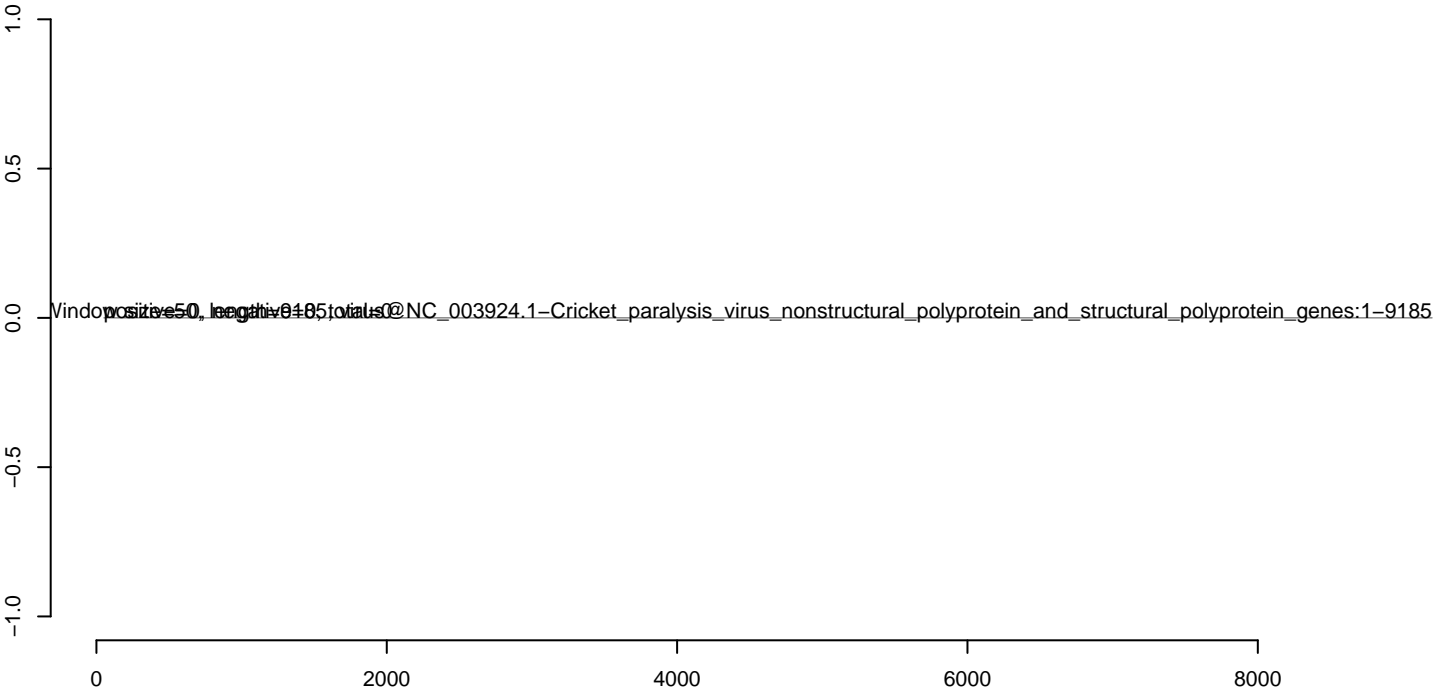
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



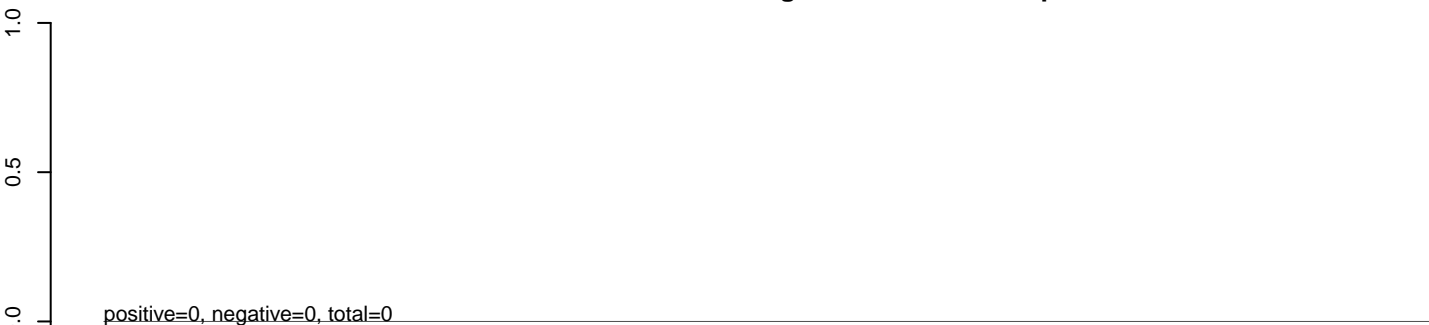
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



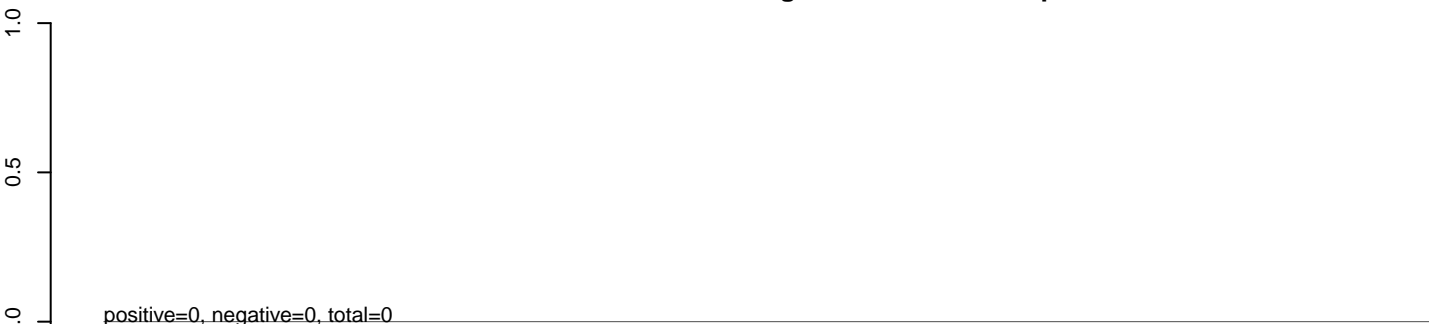
AnGam_WholeFemaleAgo2Rnai_IB.rep



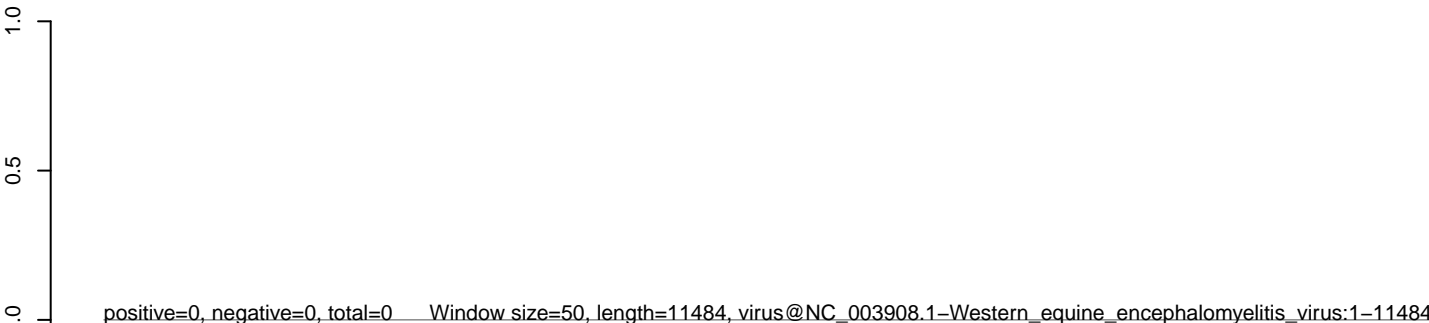
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

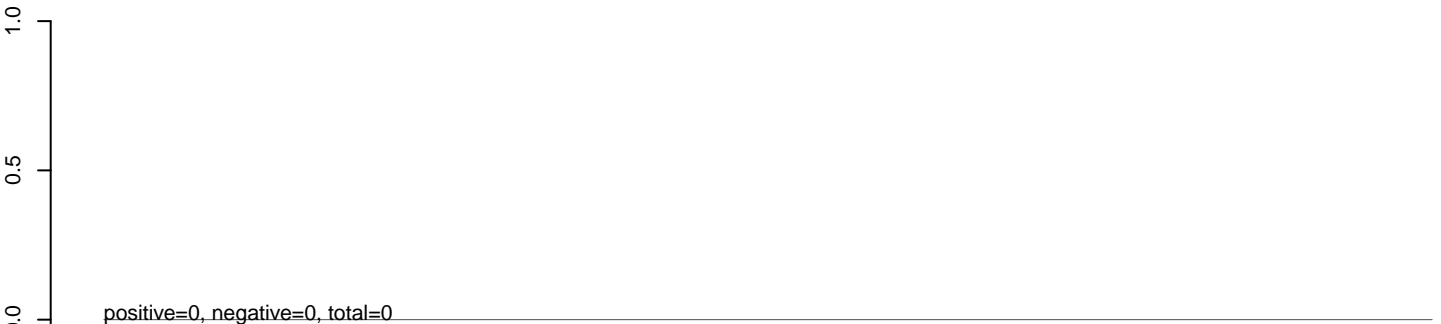


0 2000 4000 6000 8000 10000

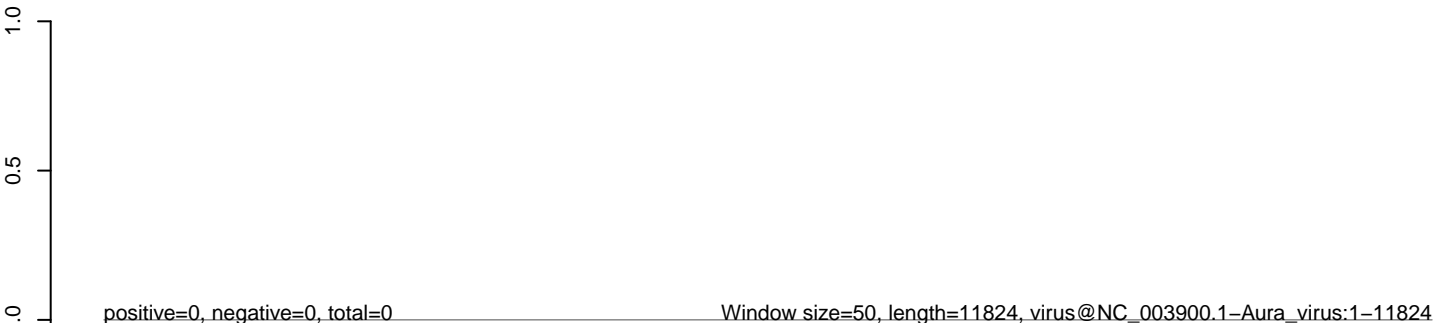
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

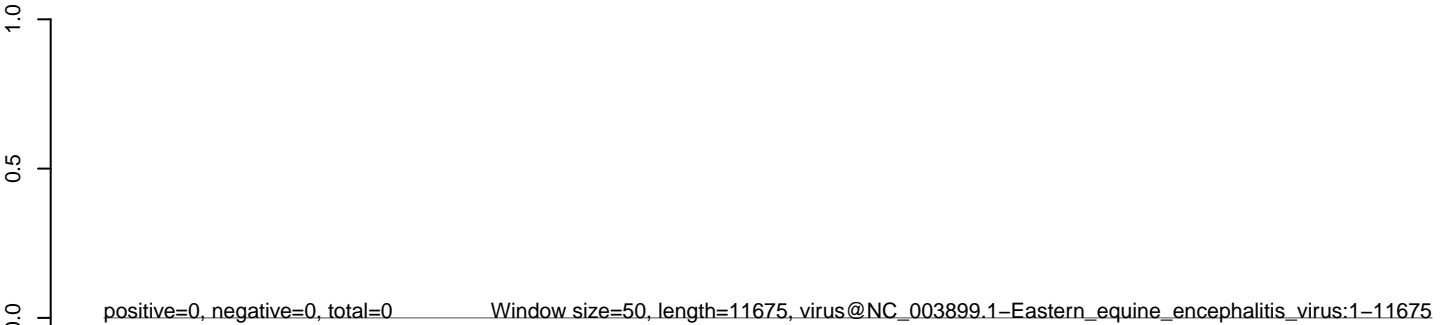
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

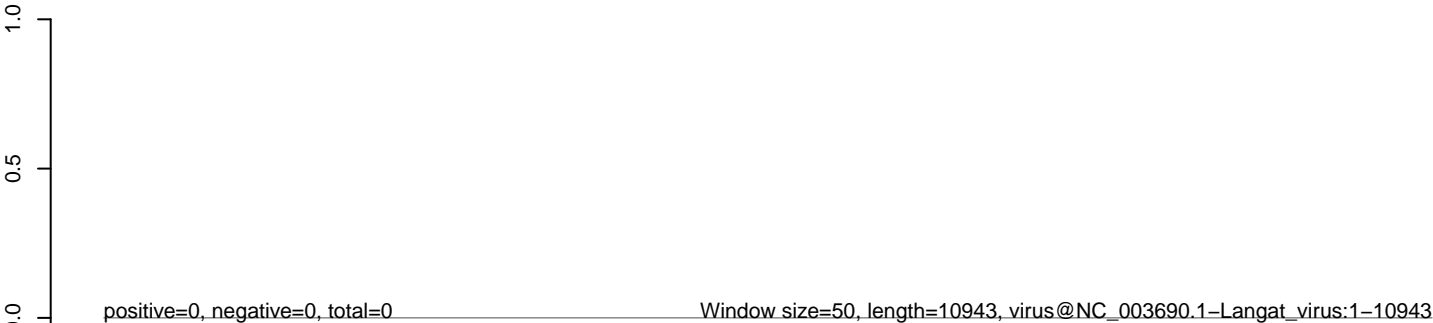
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

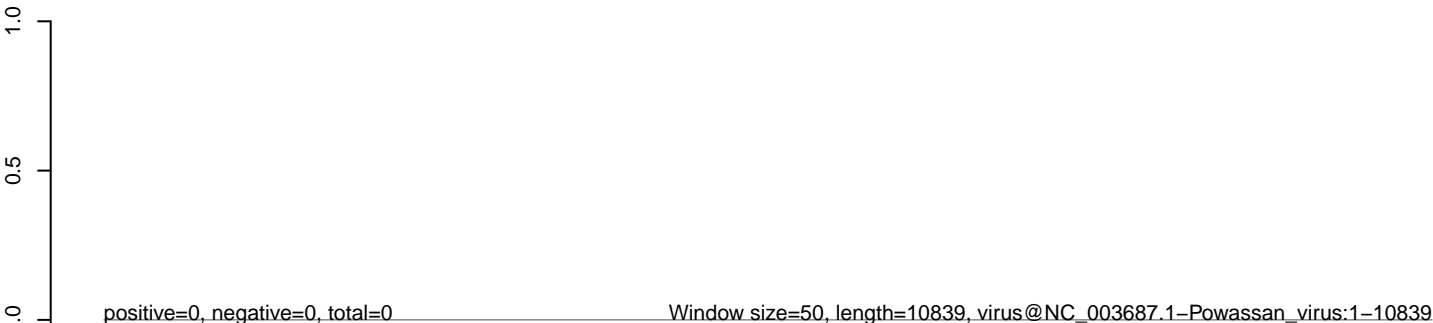
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

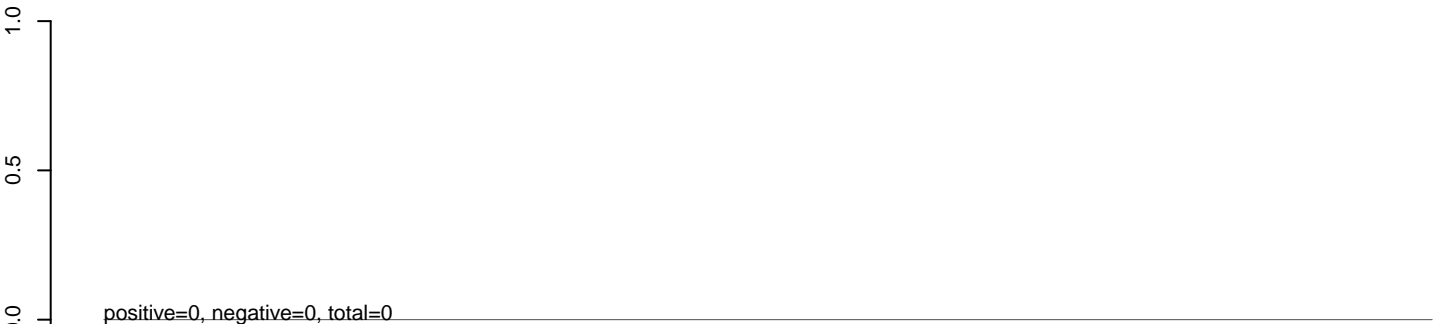


0 2000 4000 6000 8000 10000

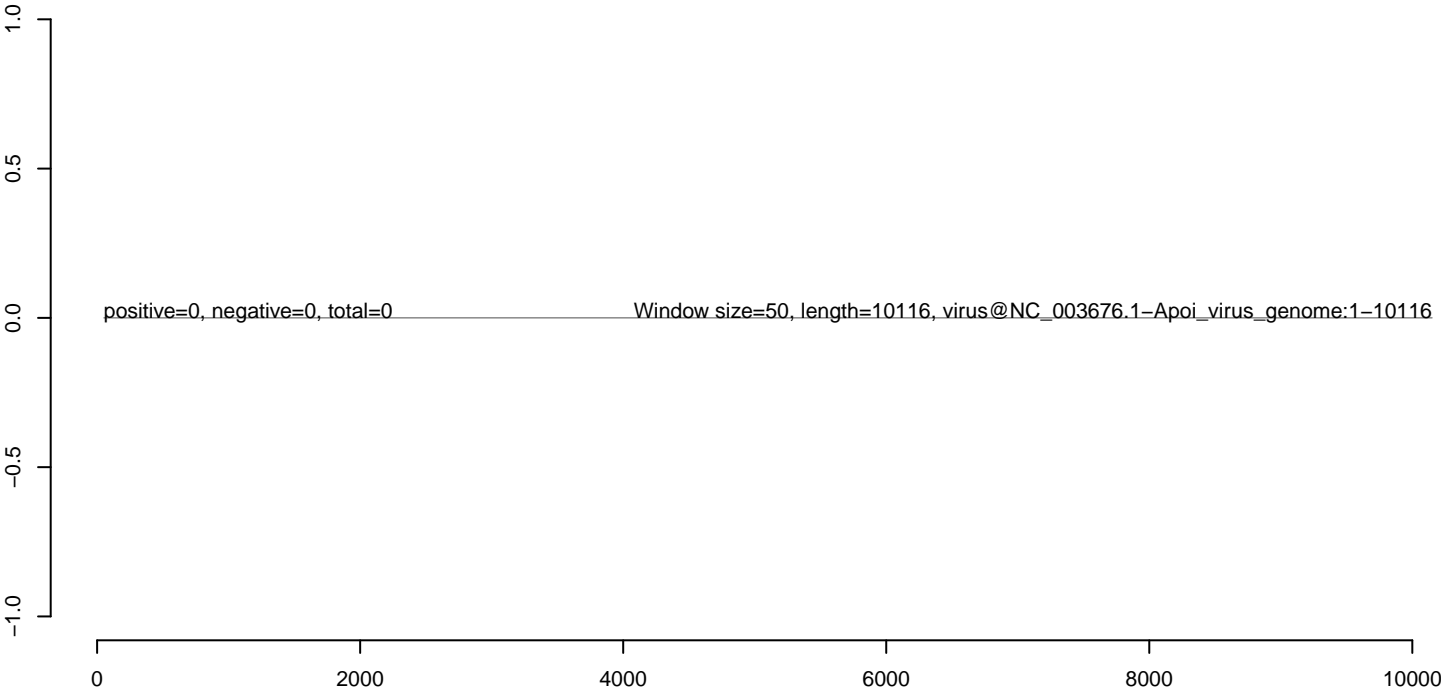
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



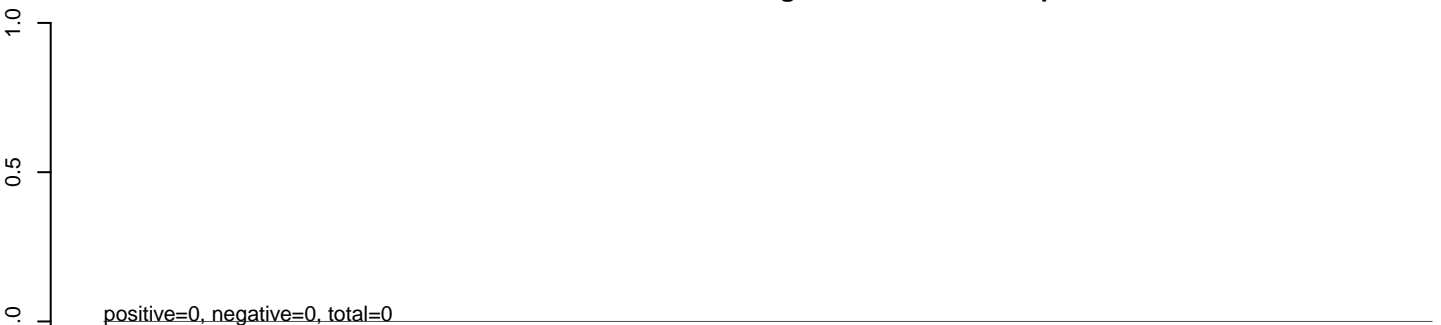
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



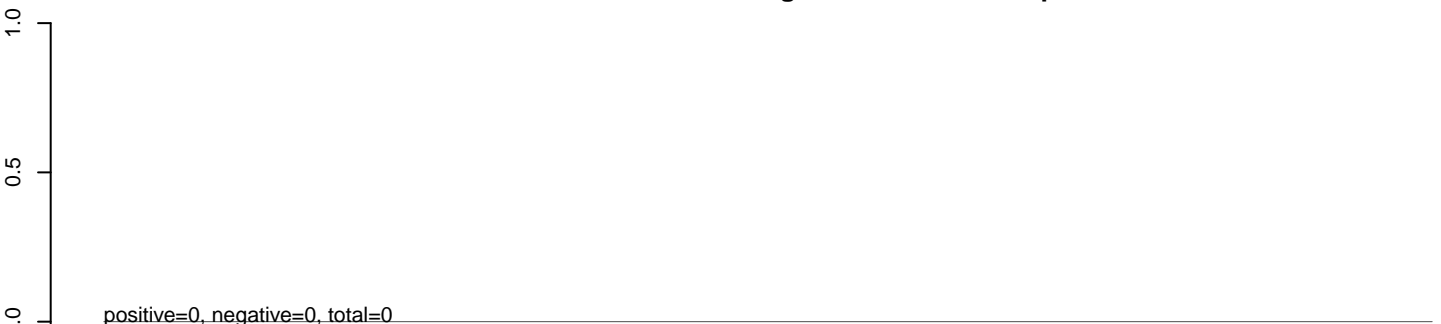
AnGam_WholeFemaleAgo2Rnai_IB.rep



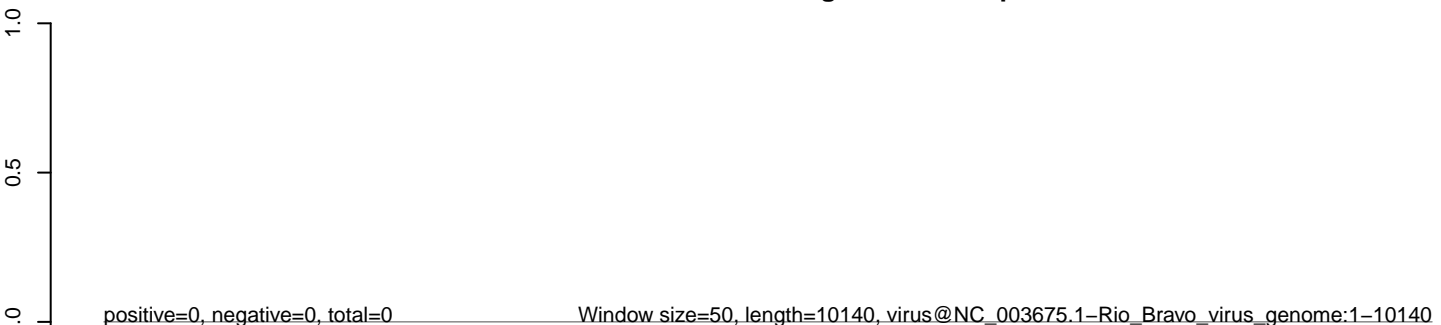
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



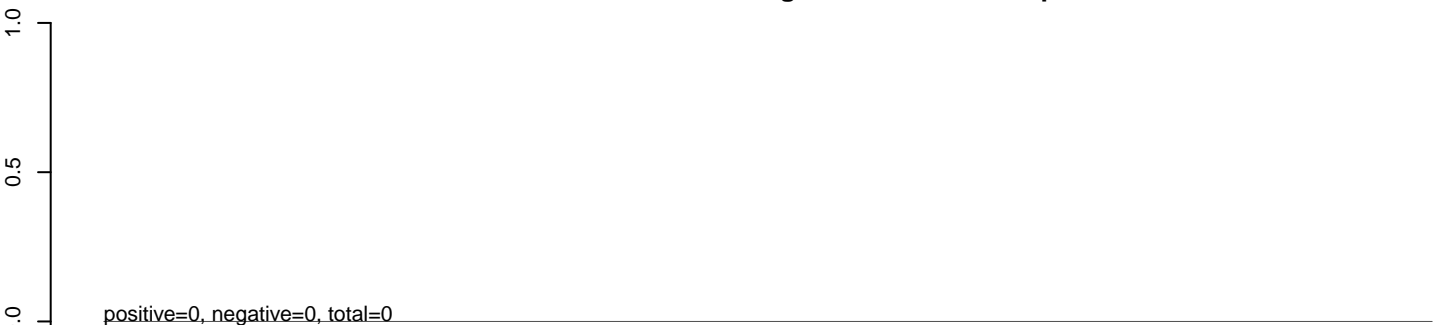
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



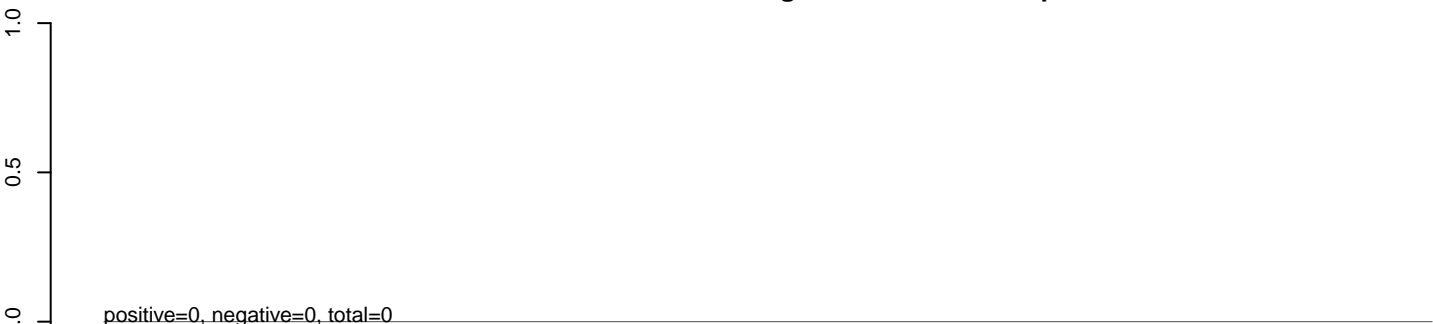
AnGam_WholeFemaleAgo2Rnai_IB.rep



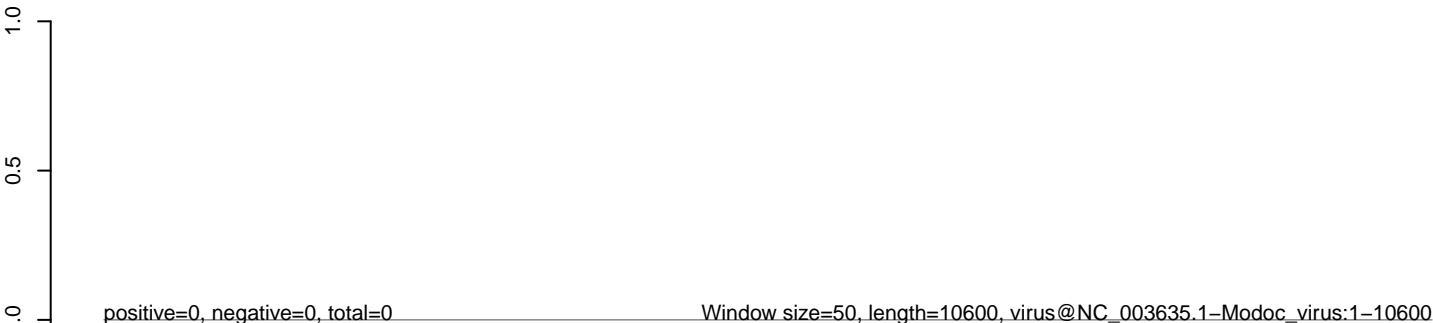
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

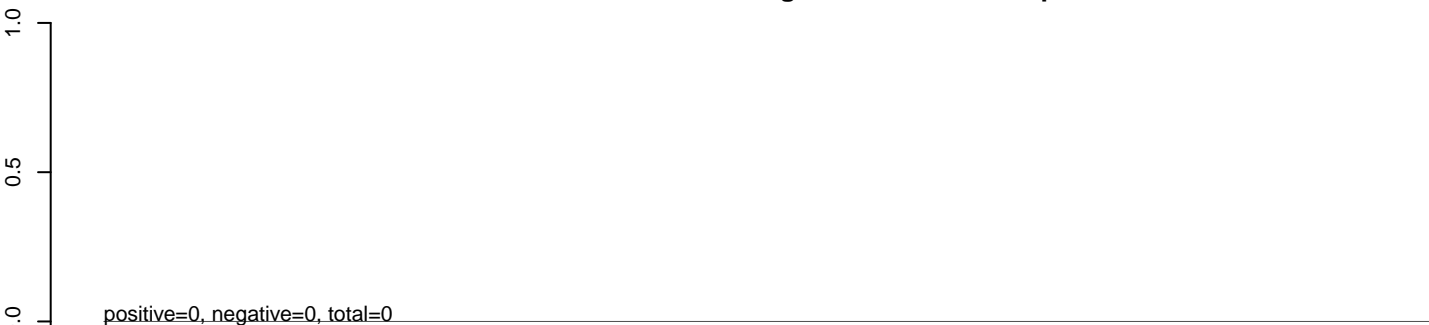


AnGam_WholeFemaleAgo2Rnai_IB.rep

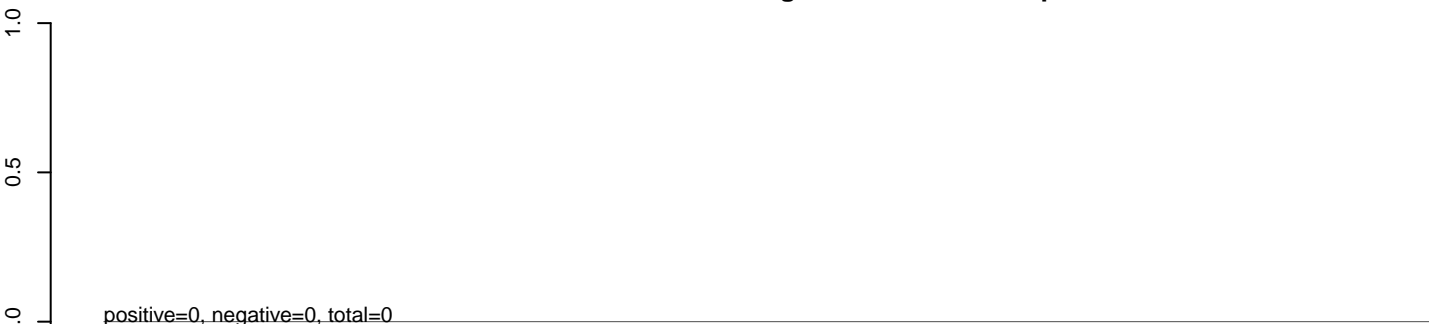


0 2000 4000 6000 8000 10000

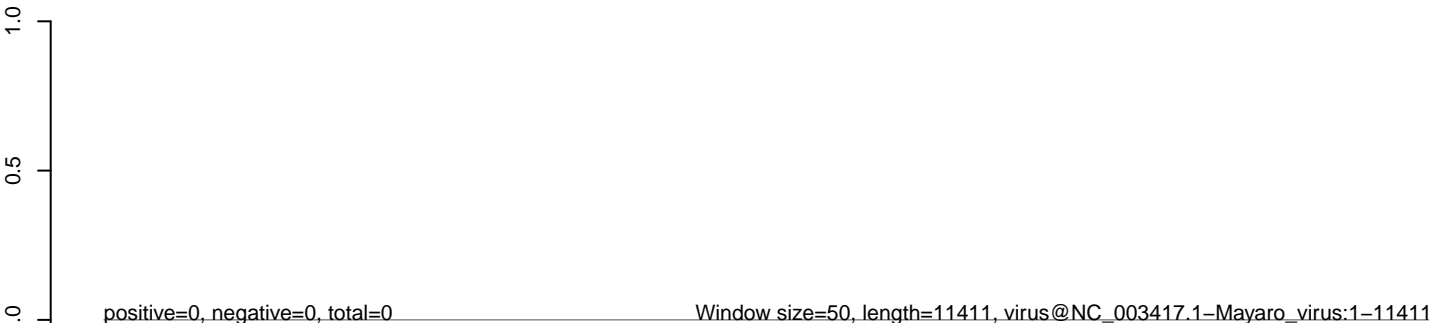
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

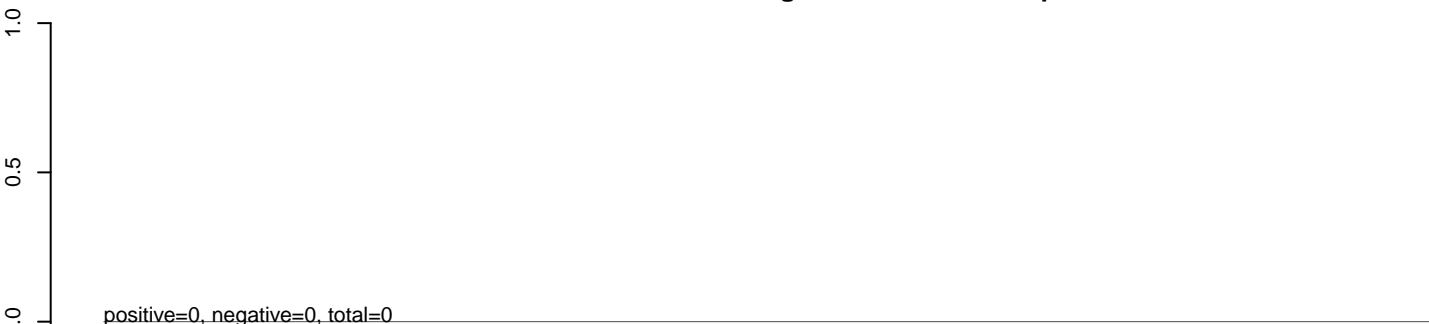


0 2000 4000 6000 8000 10000

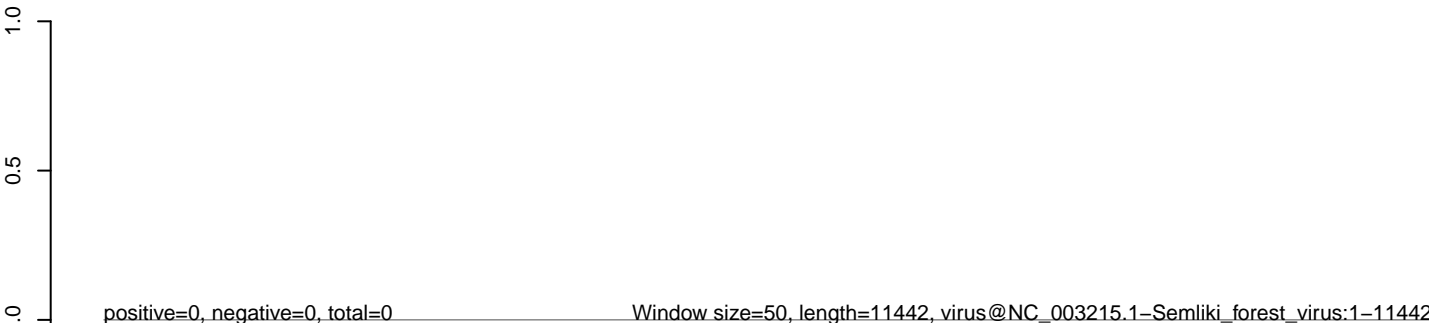
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

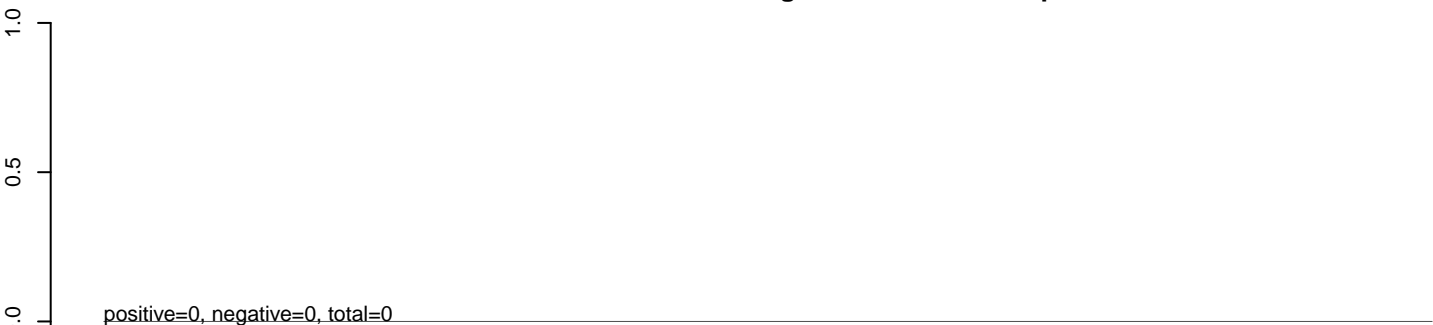


AnGam_WholeFemaleAgo2Rnai_IB.rep

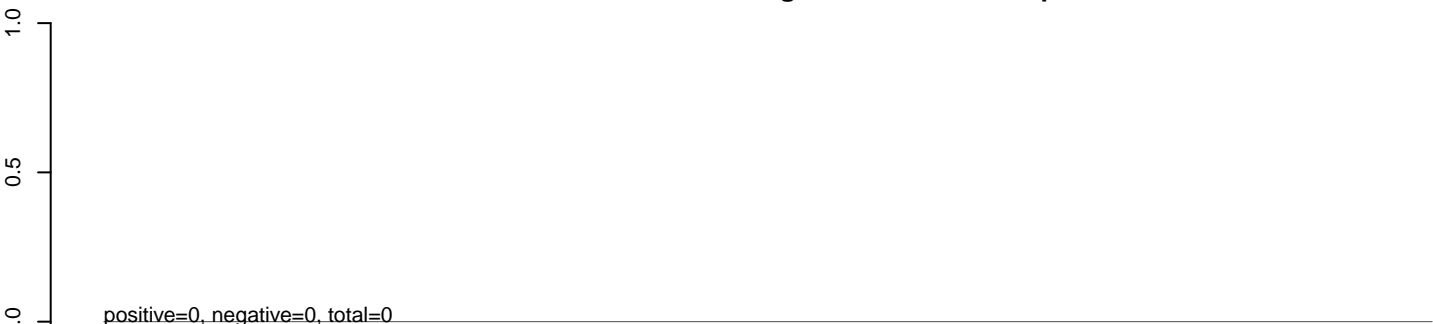


0 2000 4000 6000 8000 10000

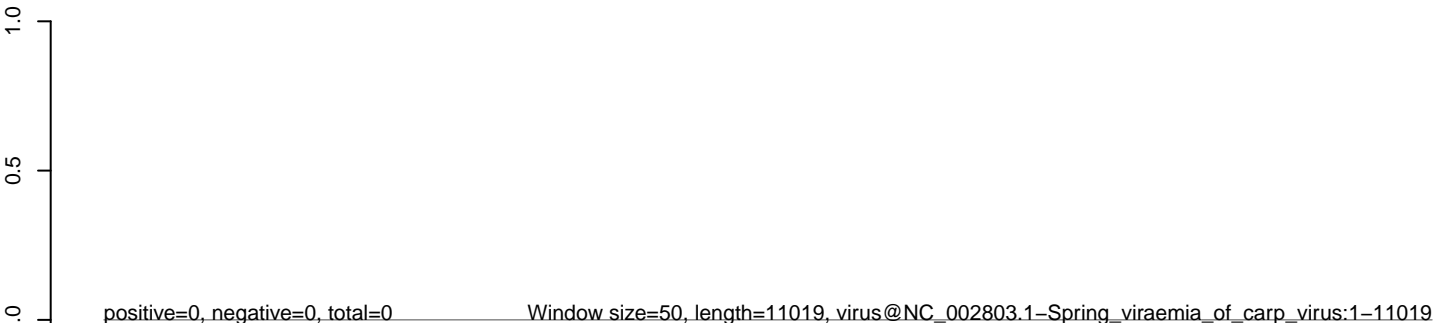
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

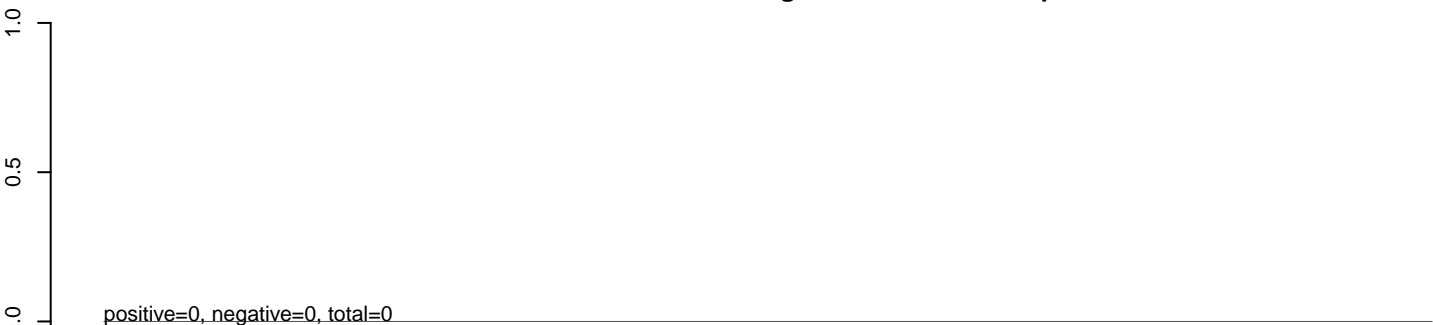


AnGam_WholeFemaleAgo2Rnai_IB.rep

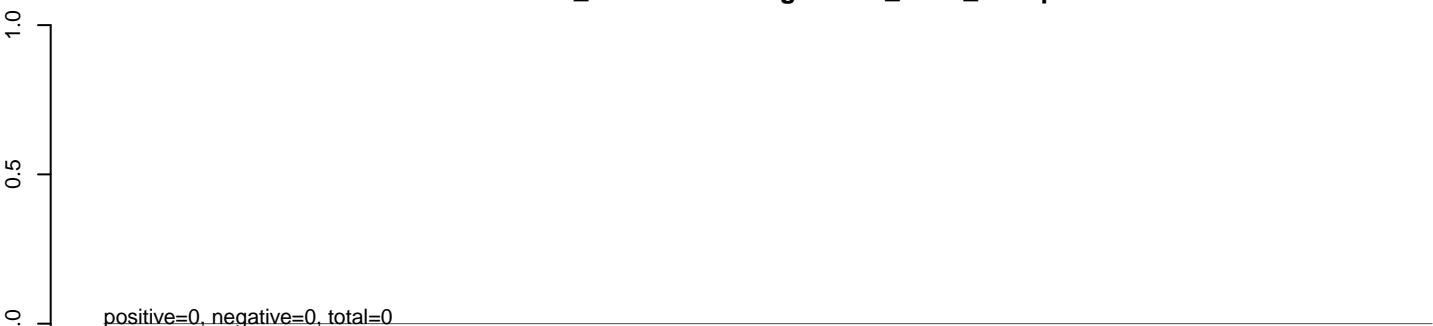


0 2000 4000 6000 8000 10000

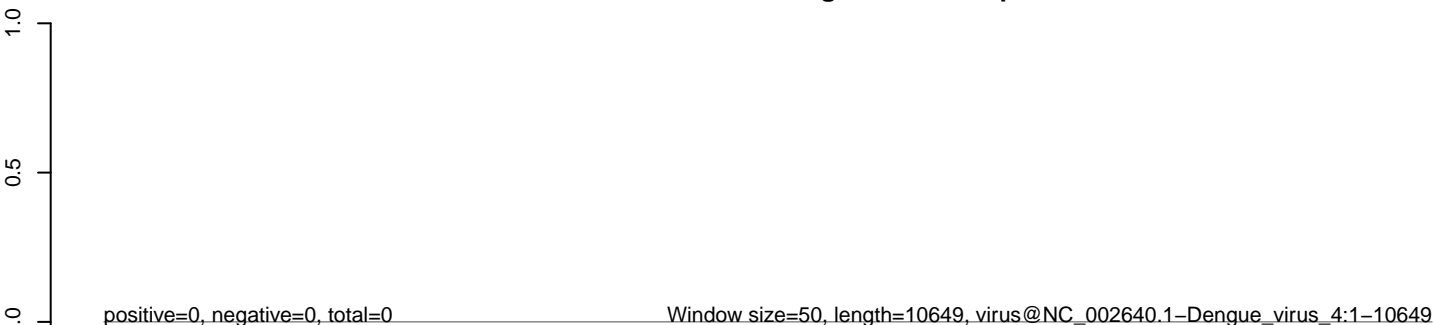
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

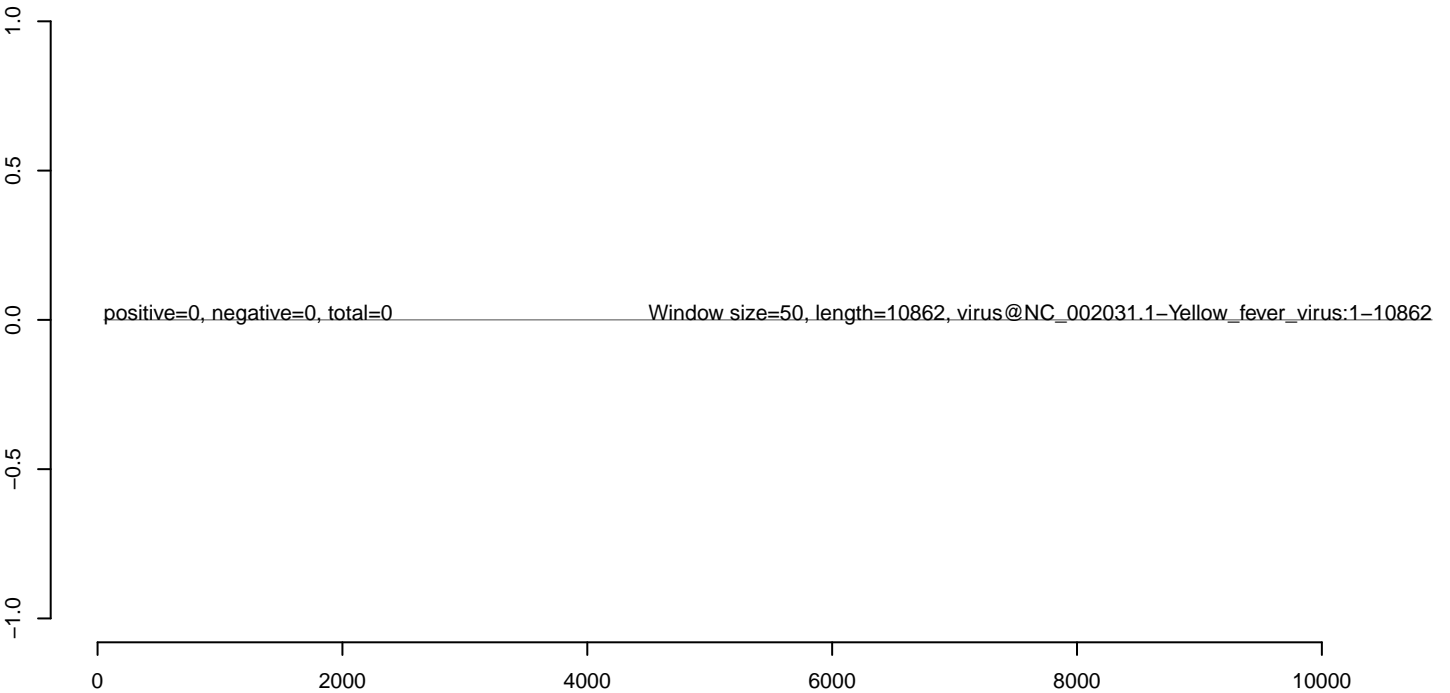
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



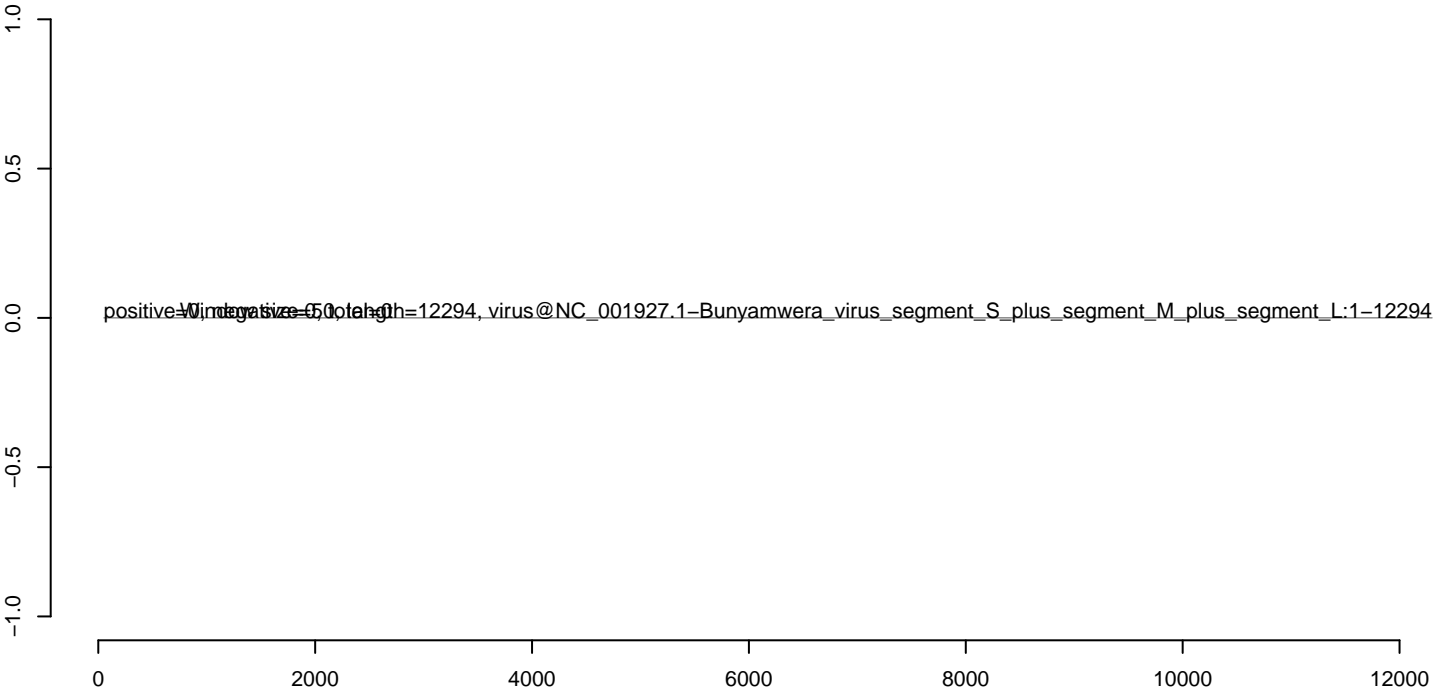
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



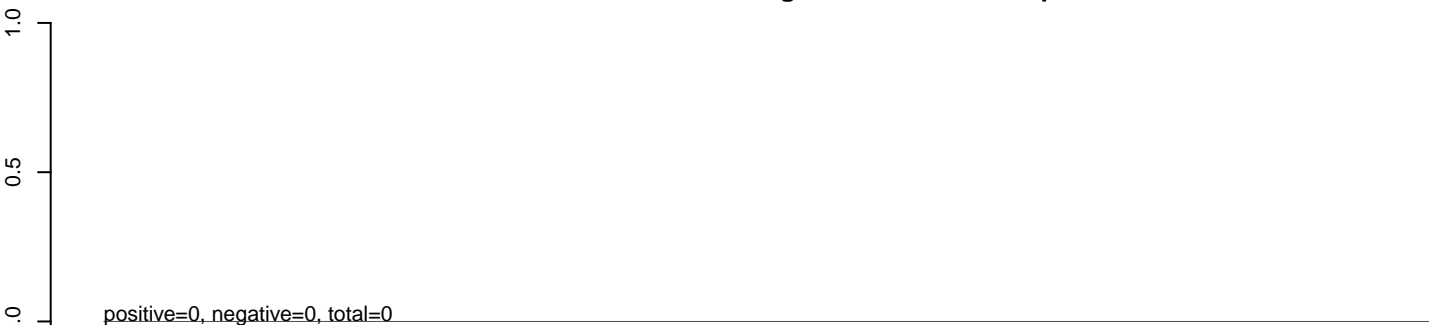
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



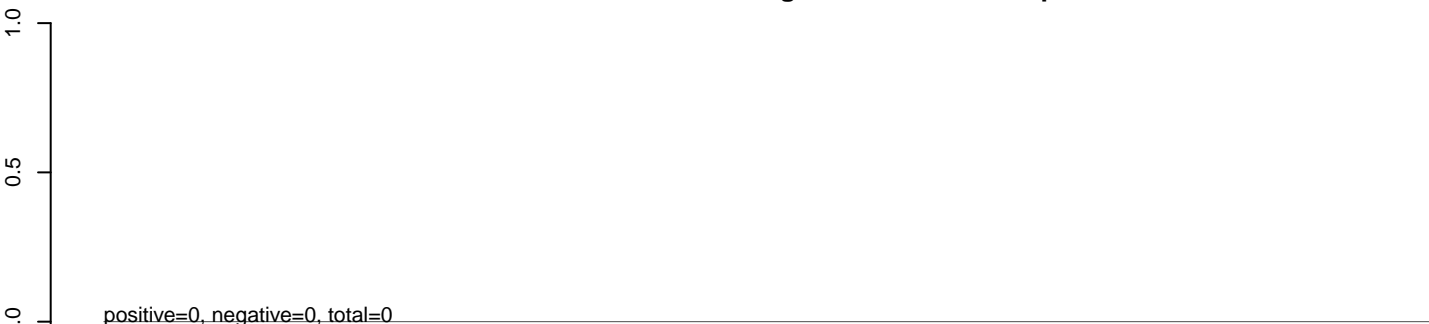
AnGam_WholeFemaleAgo2Rnai_IB.rep



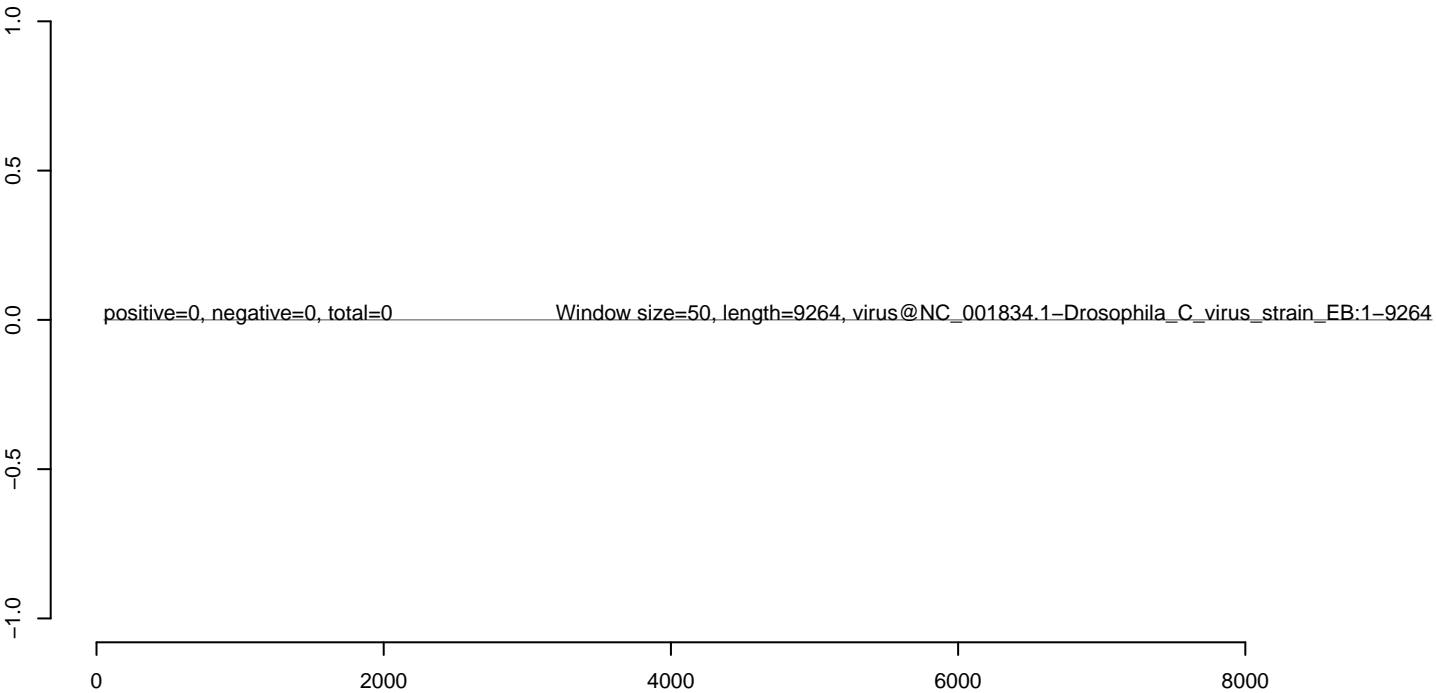
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



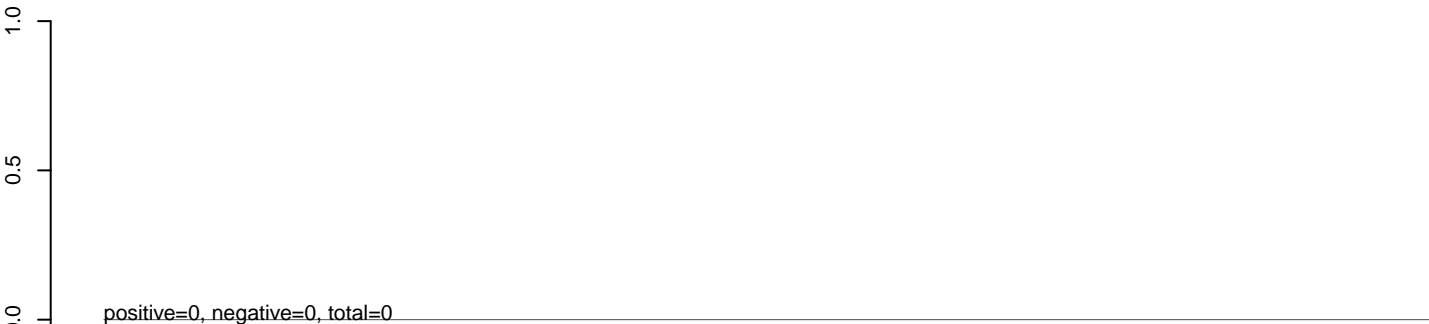
AnGam_WholeFemaleAgo2Rnai_IB.rep



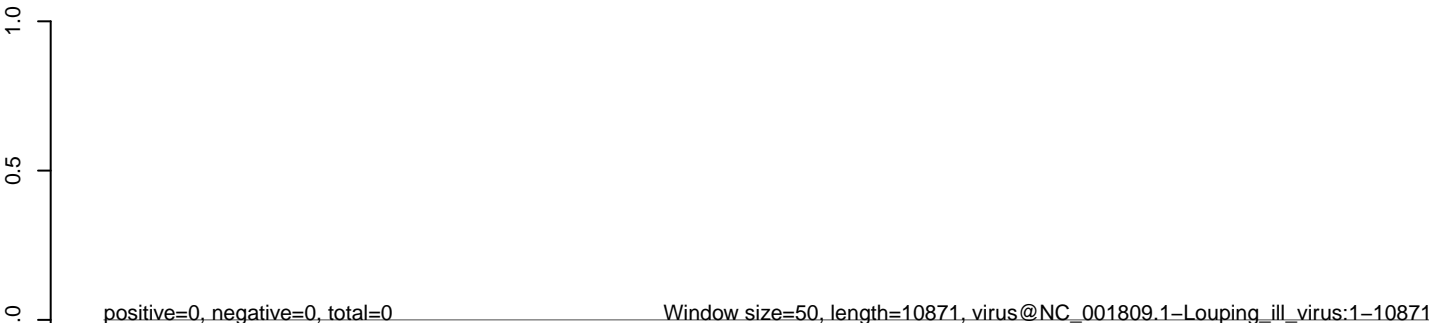
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

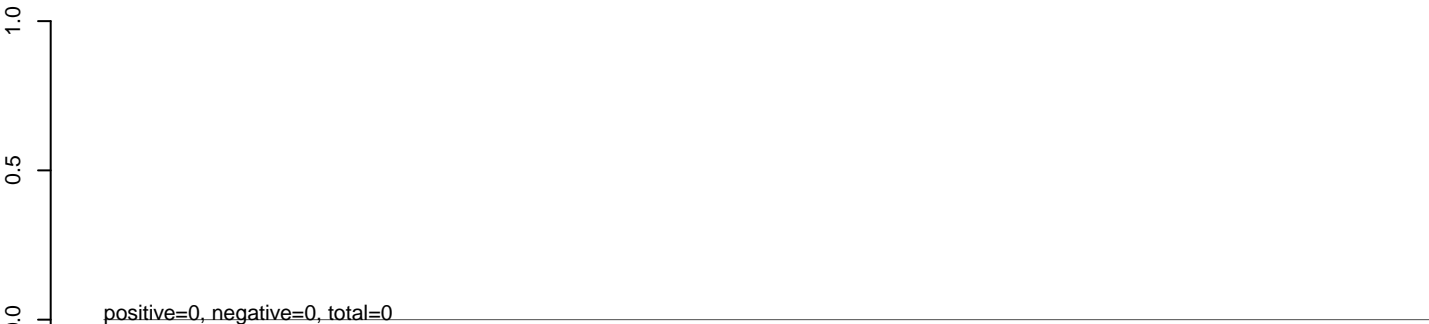


0 2000 4000 6000 8000 10000

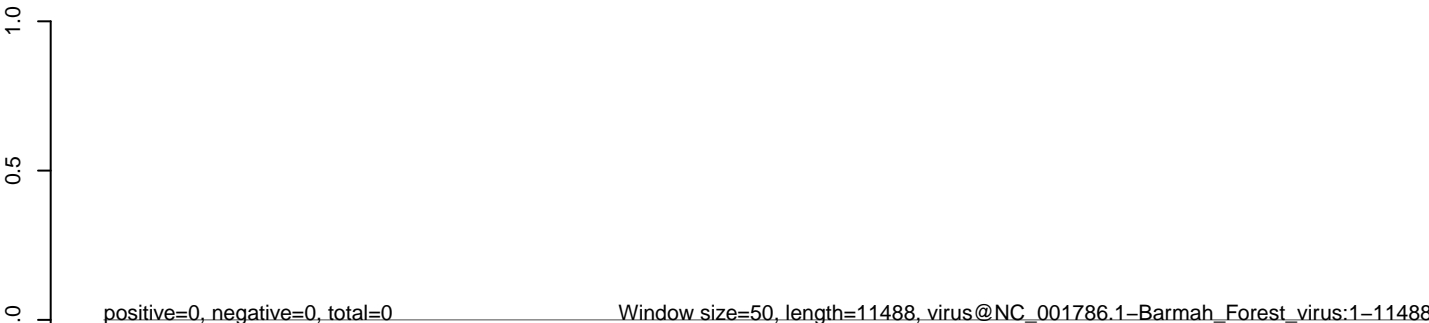
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

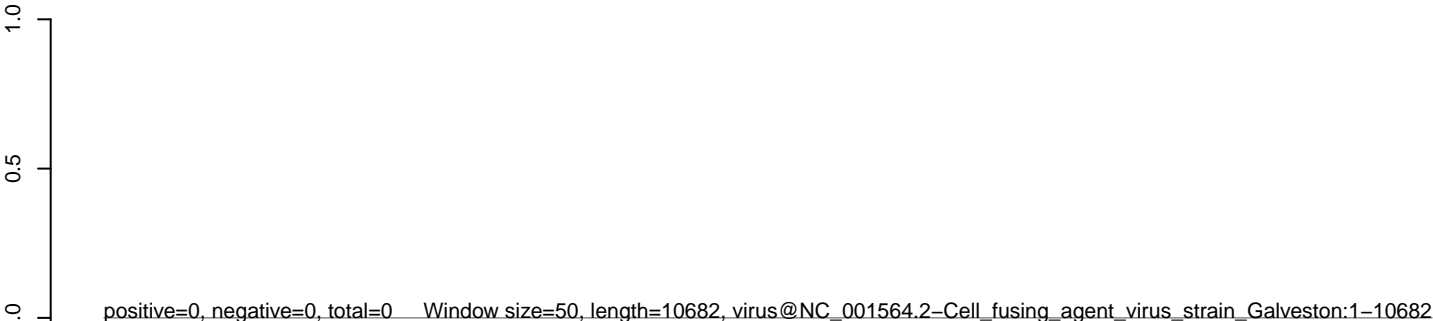
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

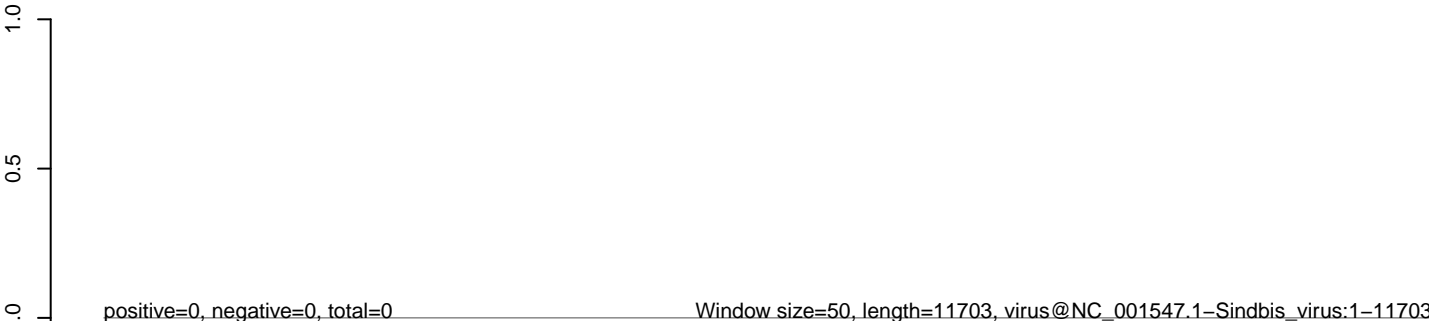
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

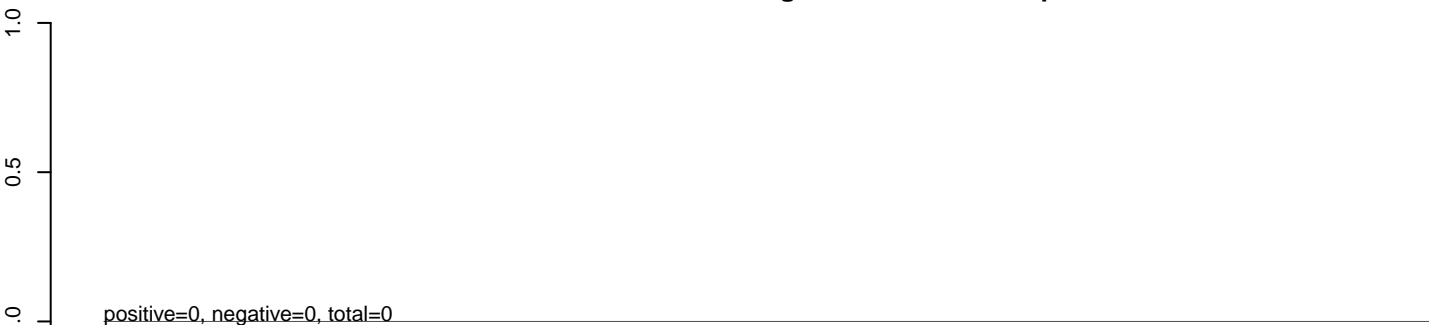


AnGam_WholeFemaleAgo2Rnai_IB.rep

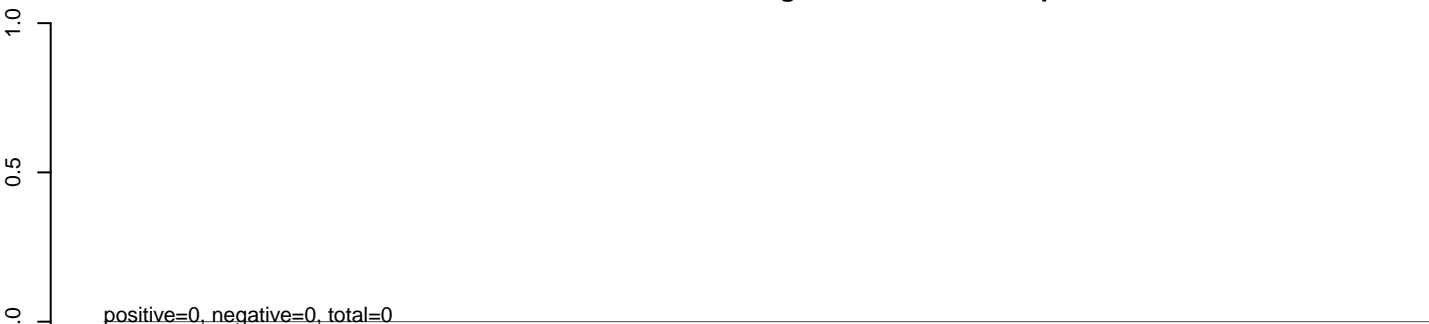


0 2000 4000 6000 8000 10000 12000

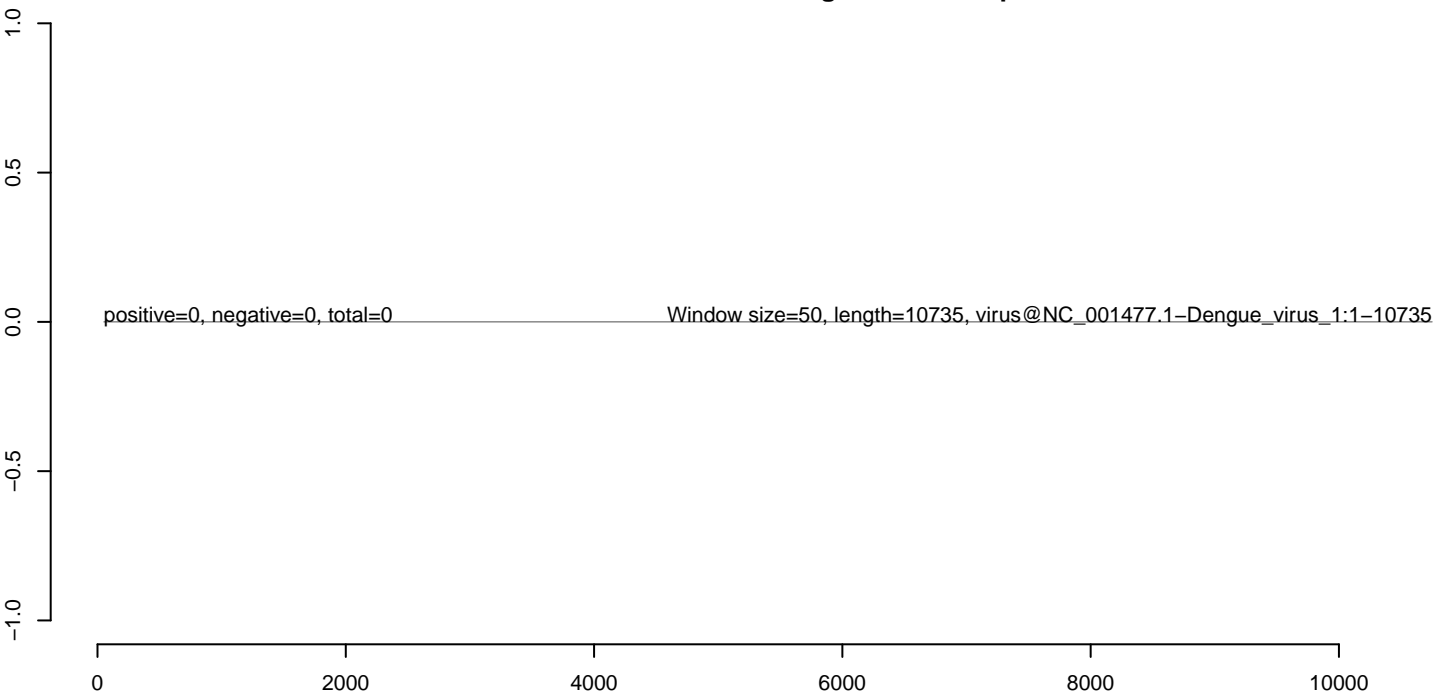
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



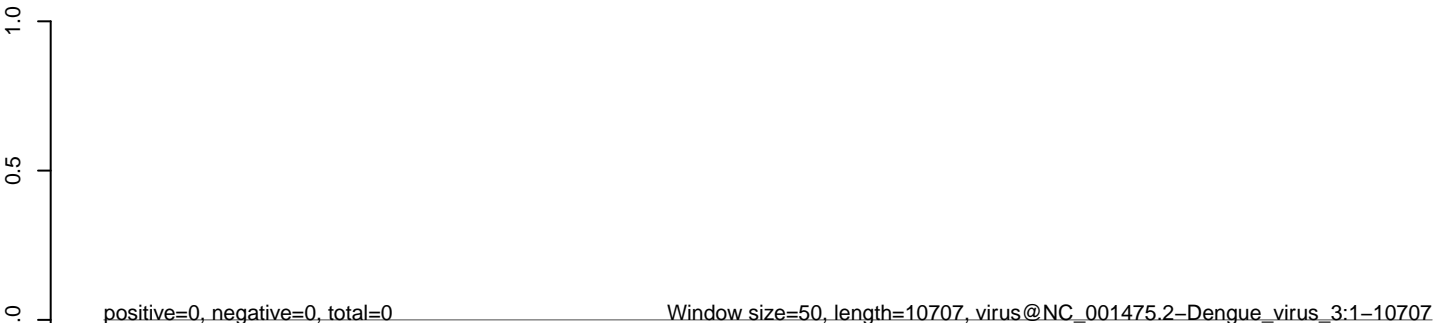
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

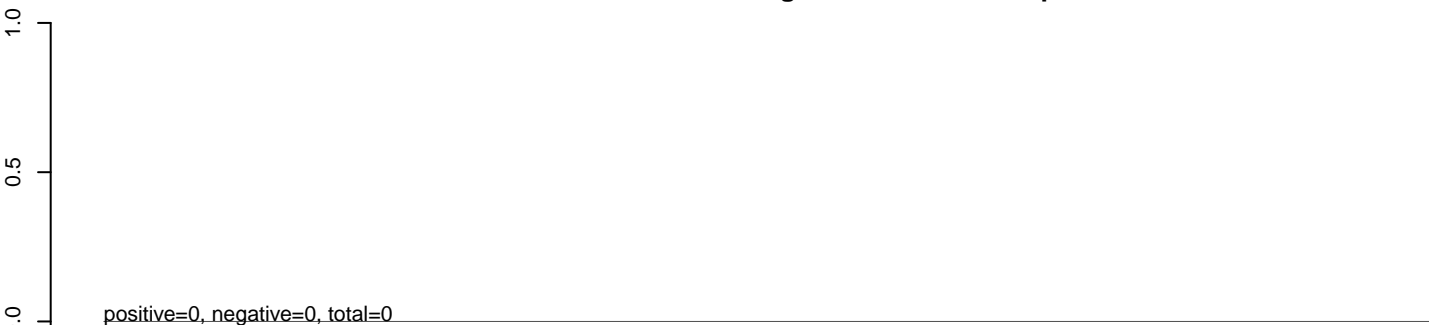


AnGam_WholeFemaleAgo2Rnai_IB.rep

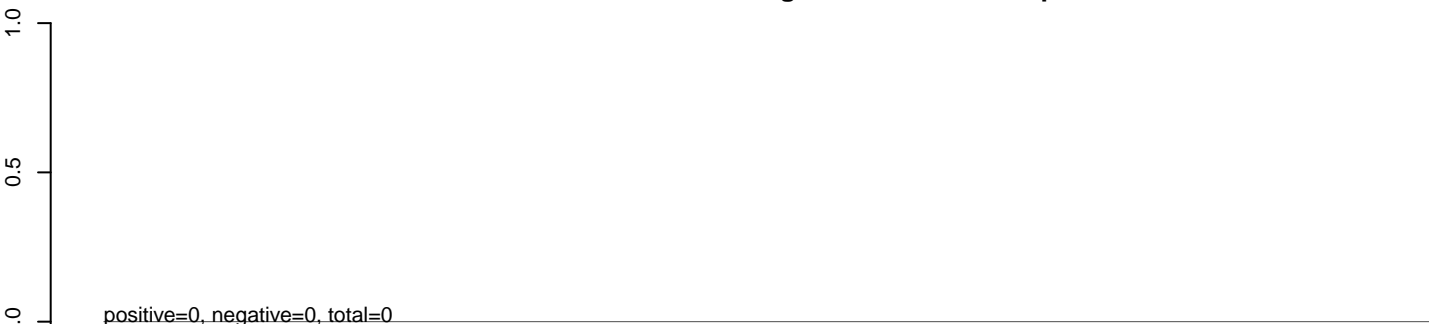


0 2000 4000 6000 8000 10000

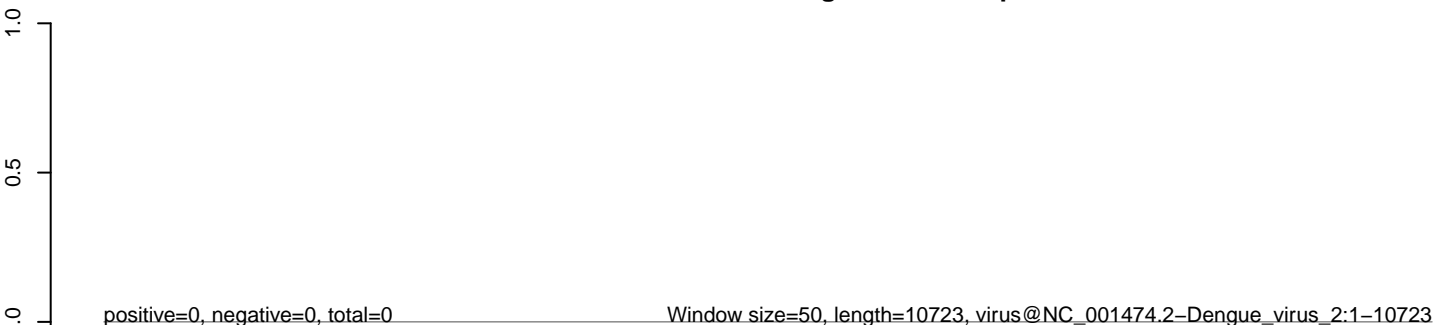
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

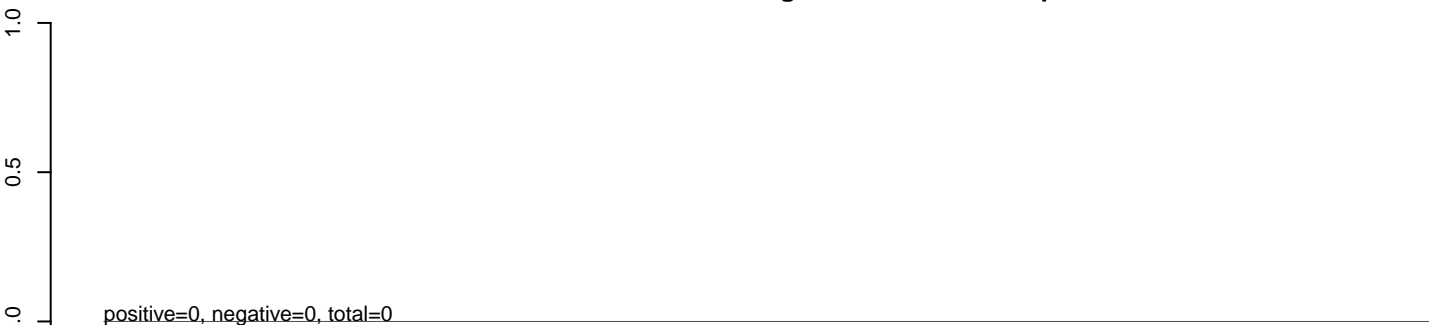


AnGam_WholeFemaleAgo2Rnai_IB.rep

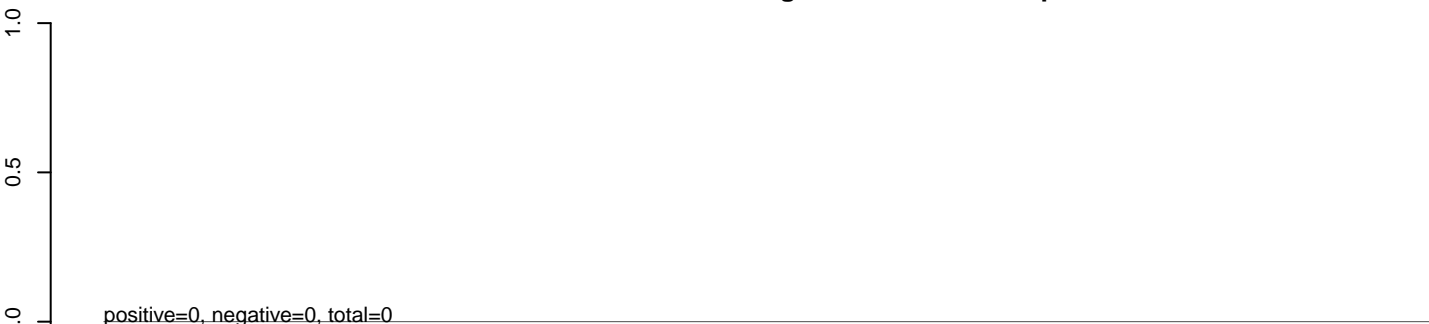


0 2000 4000 6000 8000 10000

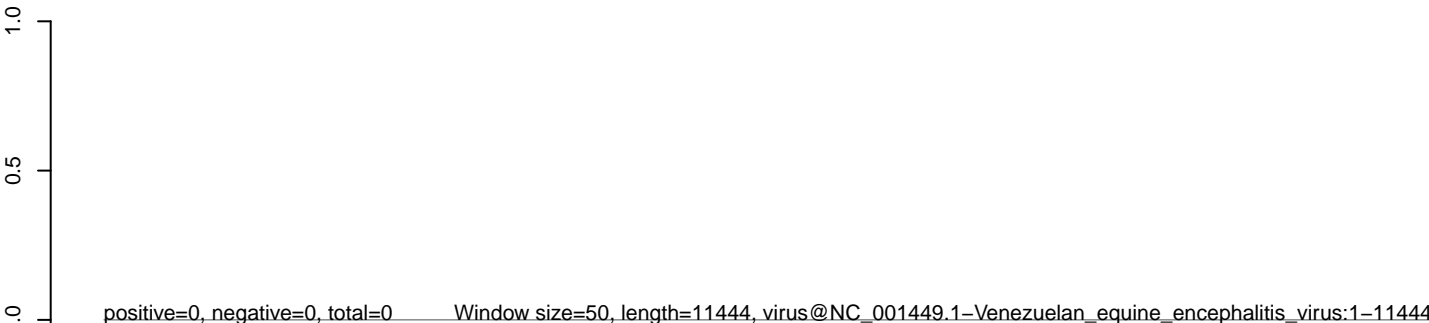
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

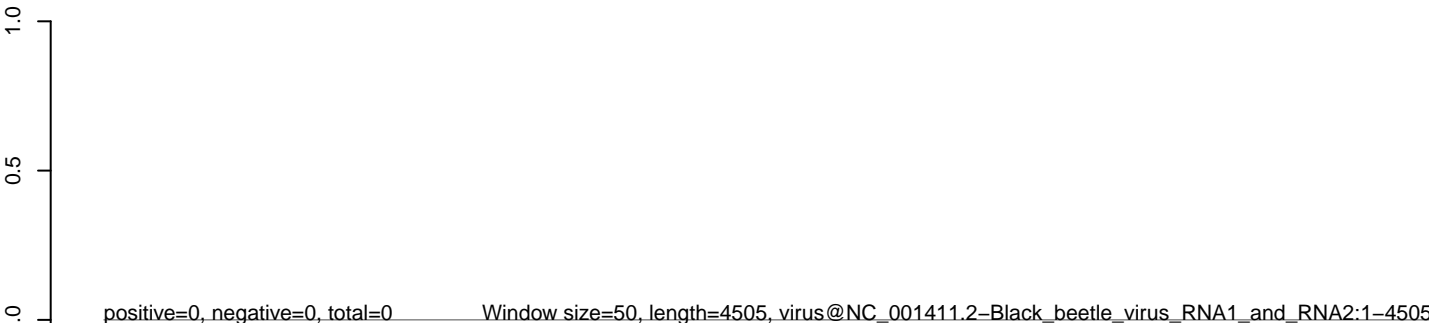
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

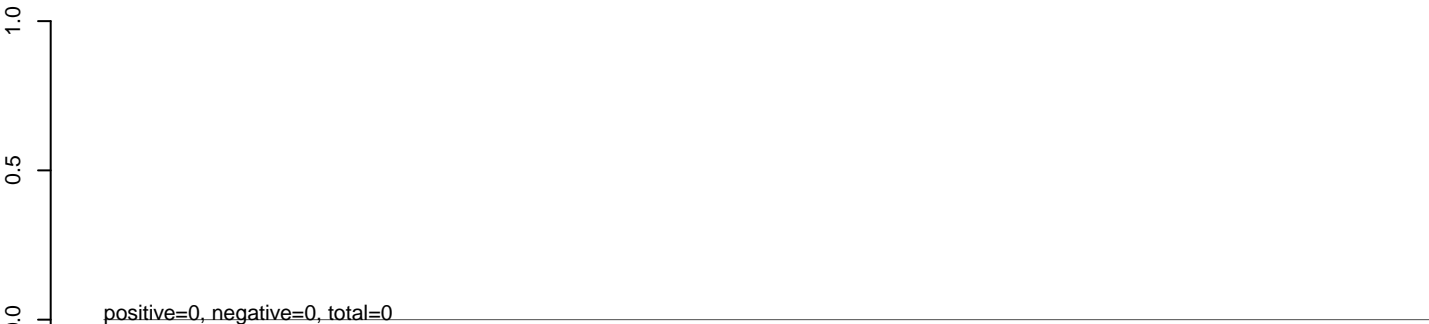


0 1000 2000 3000 4000

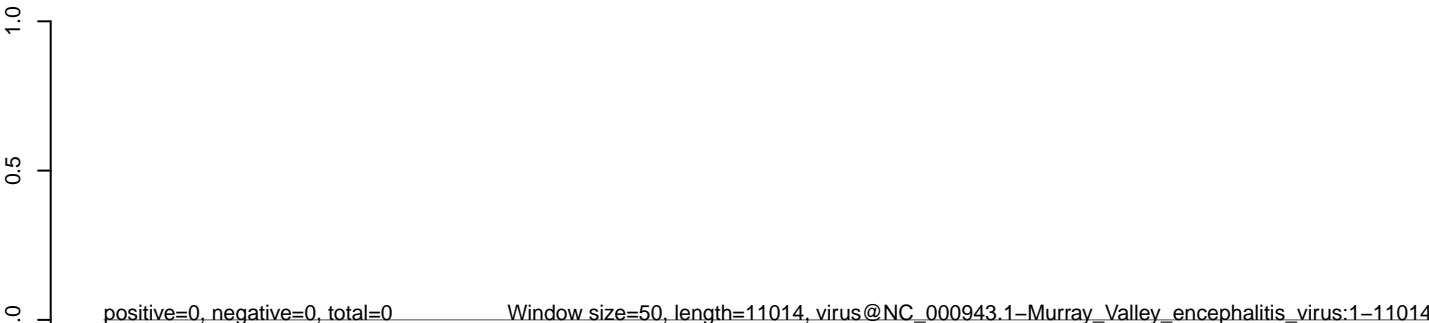
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

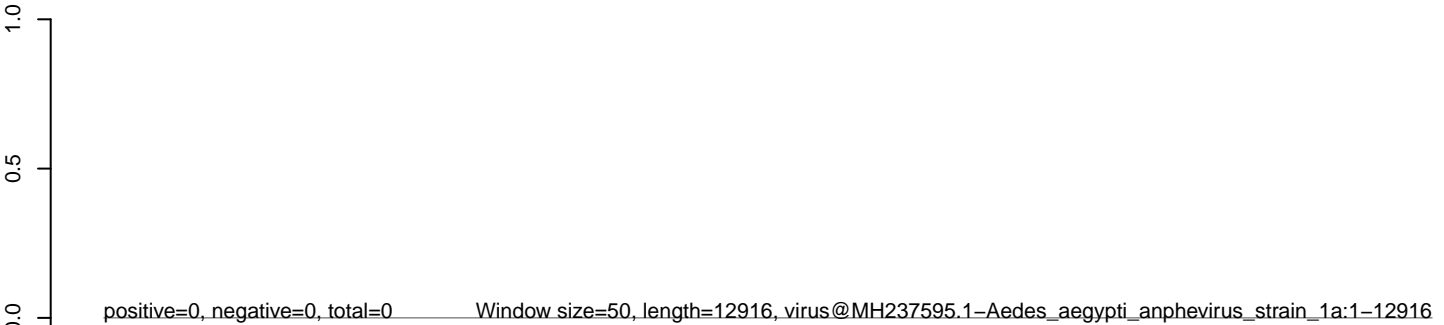
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

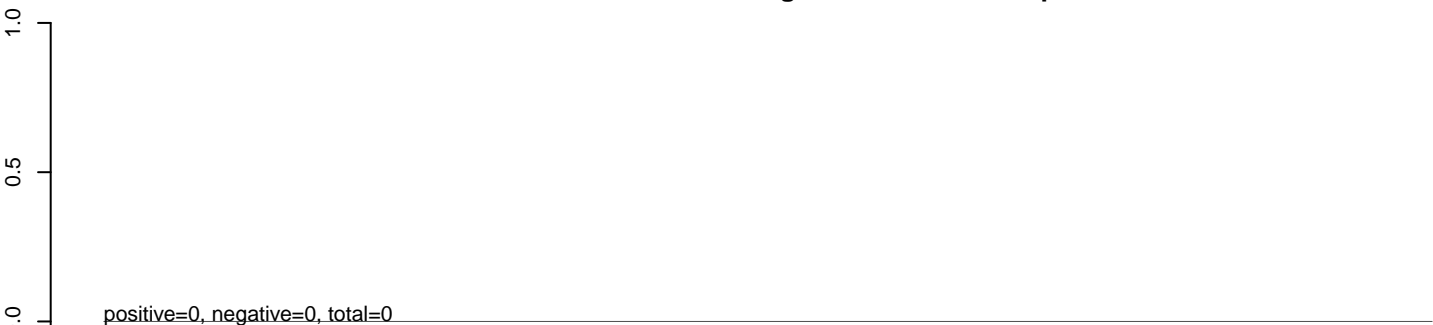


AnGam_WholeFemaleAgo2Rnai_IB.rep

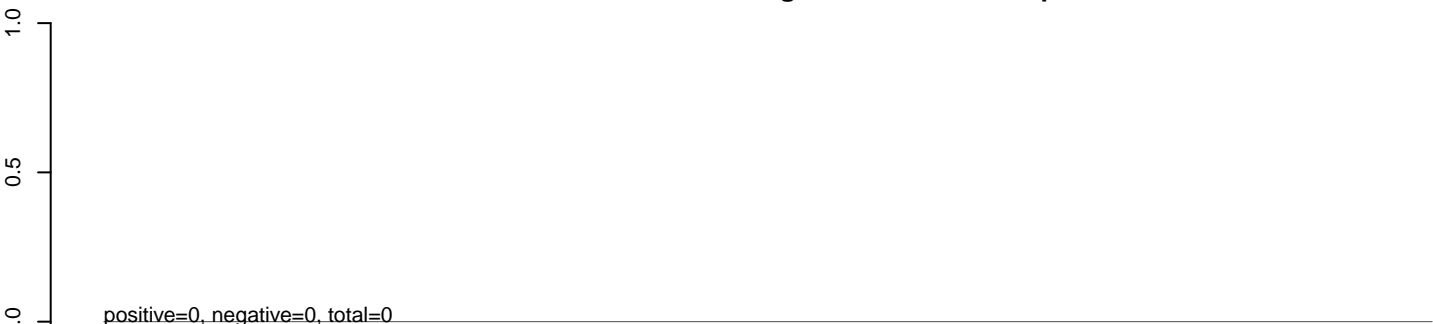


0 2000 4000 6000 8000 10000 12000

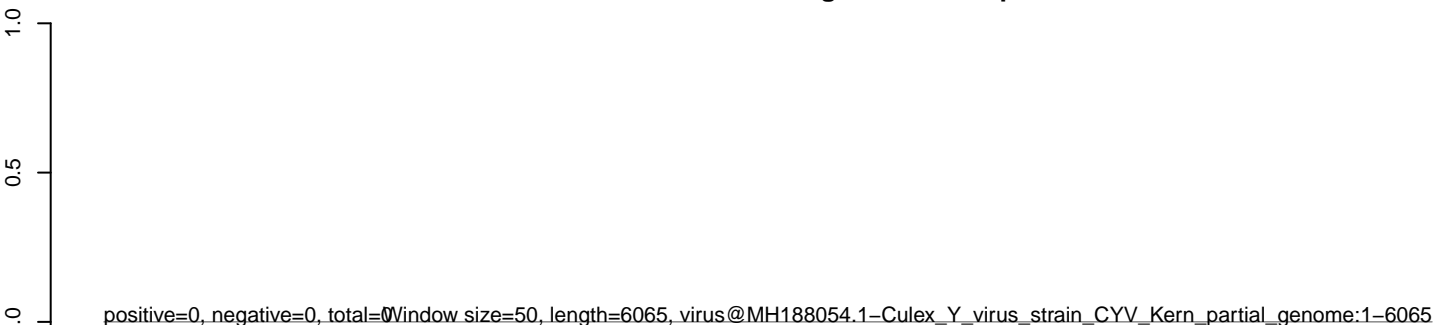
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

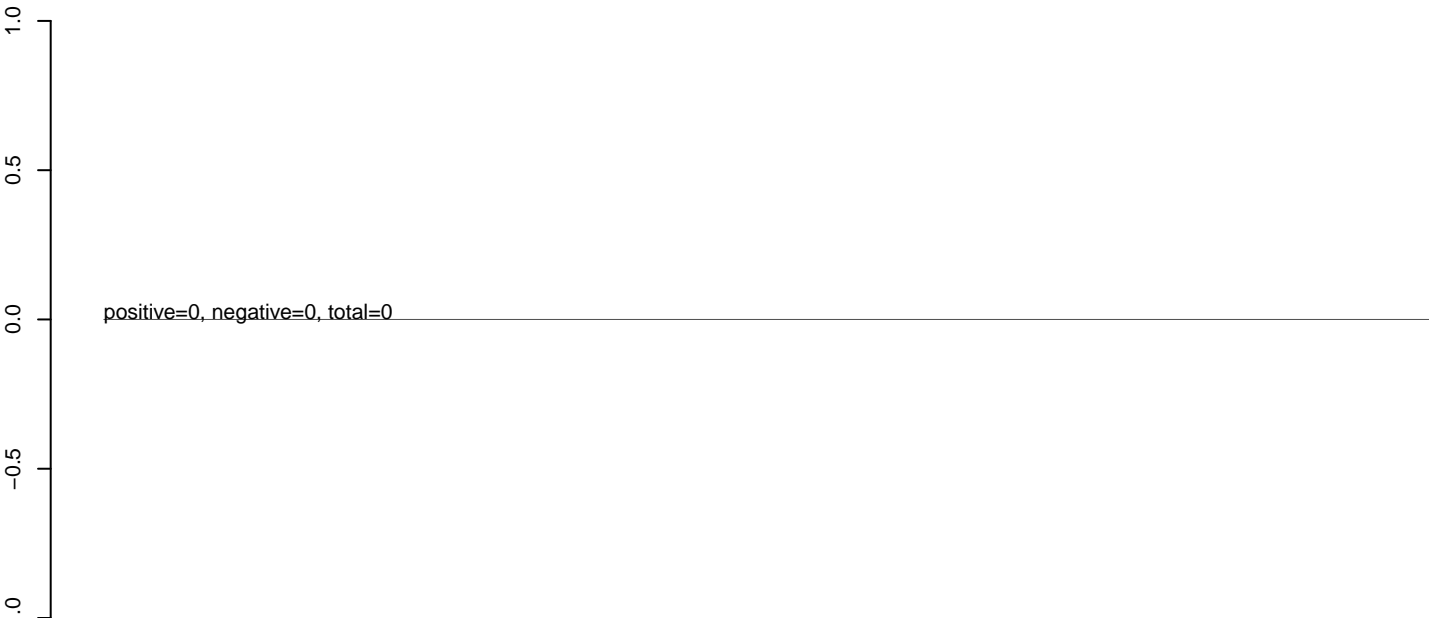


AnGam_WholeFemaleAgo2Rnai_IB.rep

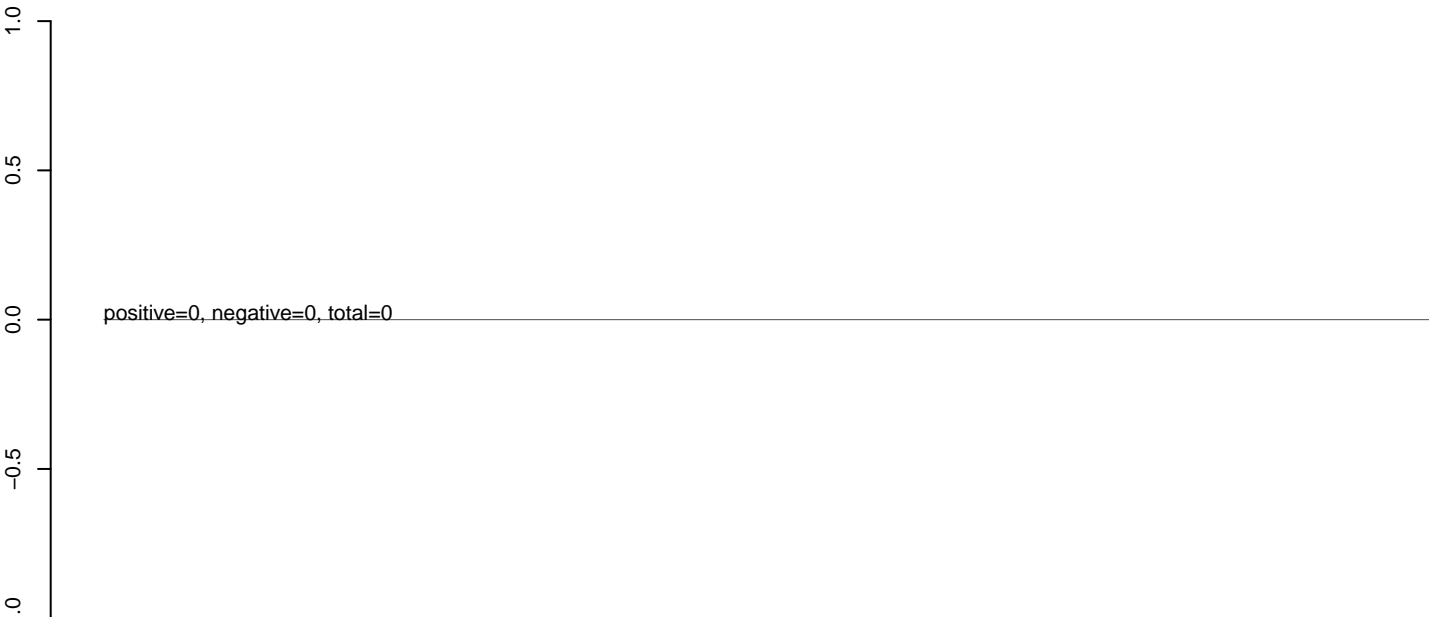


0 1000 2000 3000 4000 5000 6000

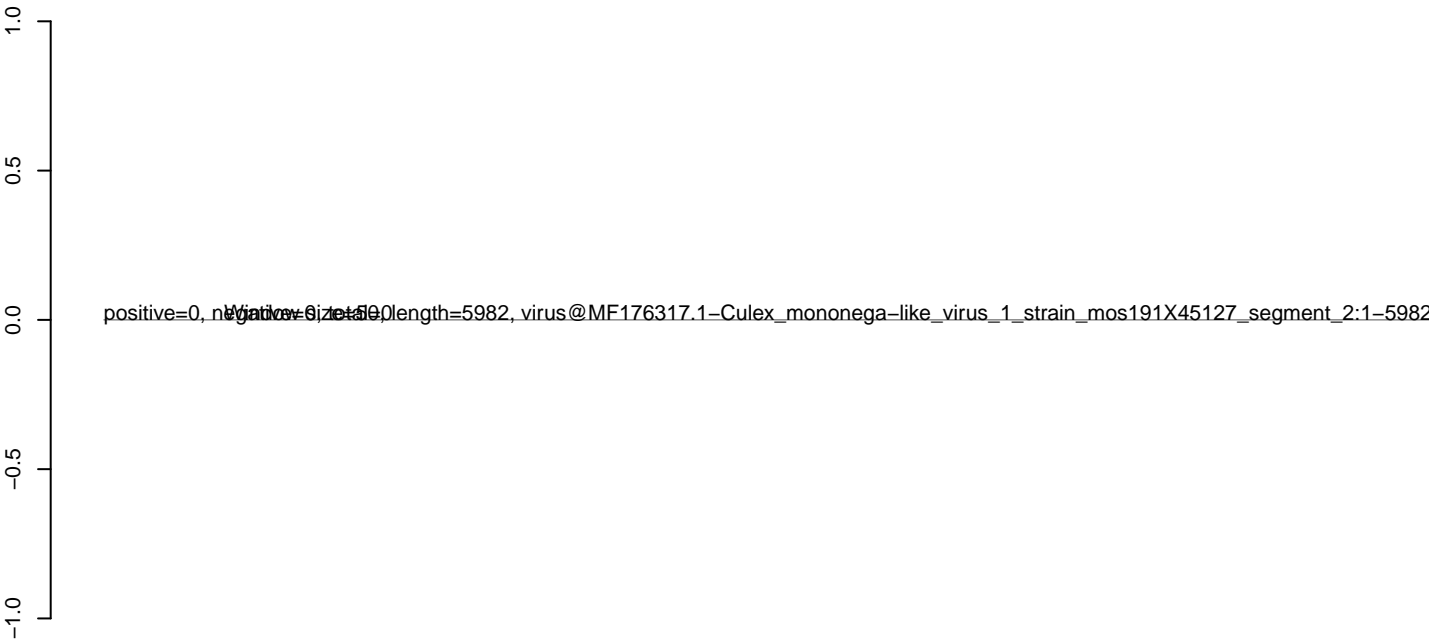
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 1000 2000 3000 4000 5000 6000

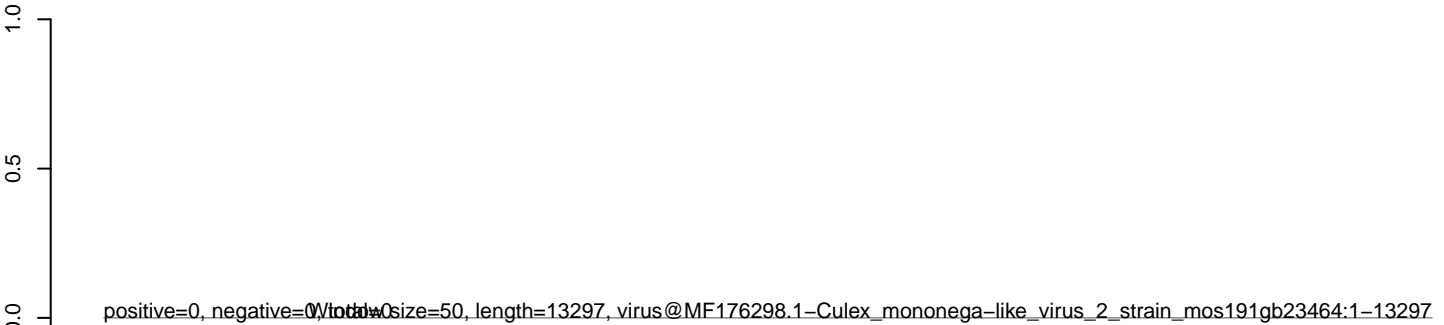
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

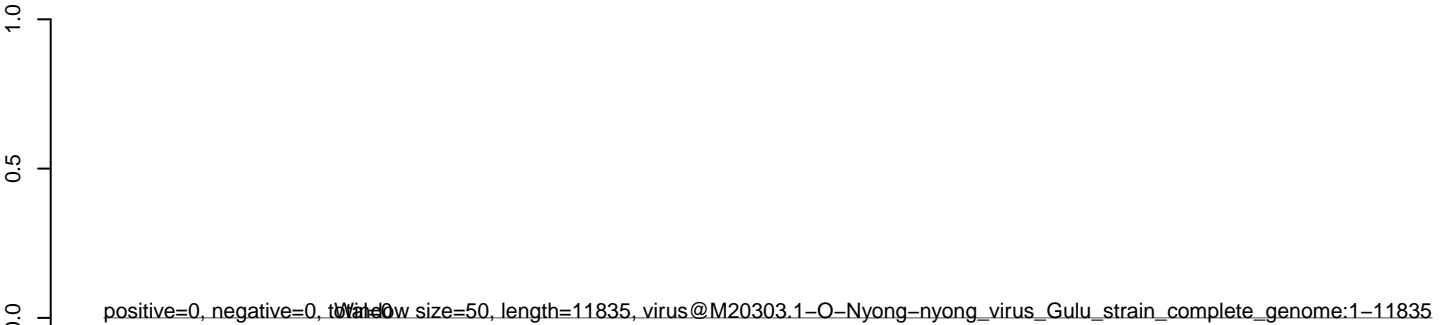
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

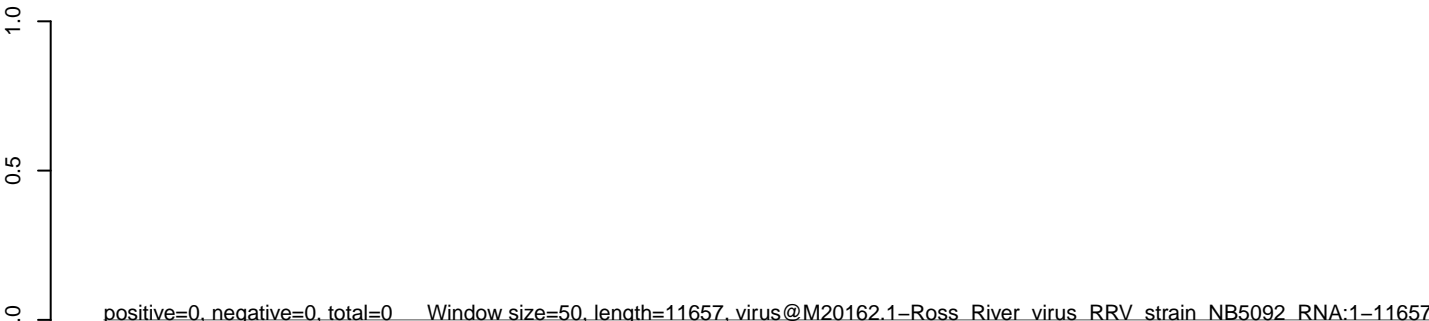
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

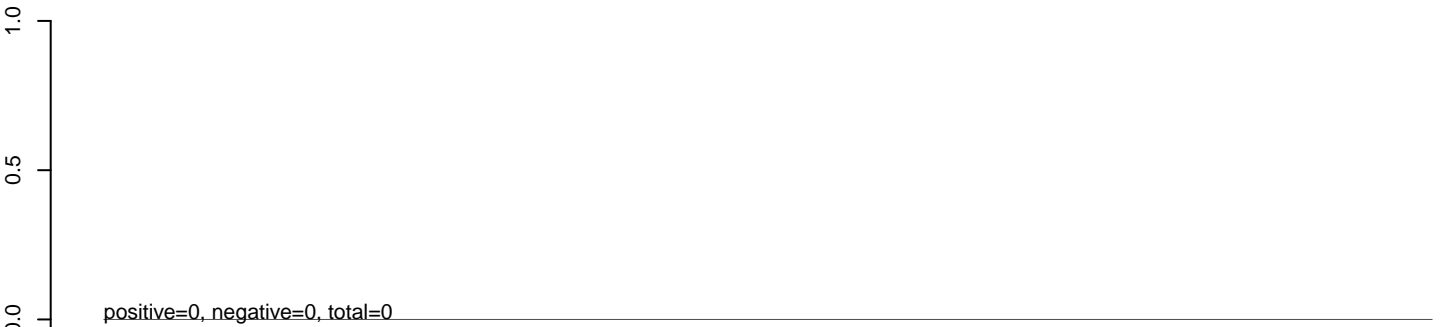


AnGam_WholeFemaleAgo2Rnai_IB.rep

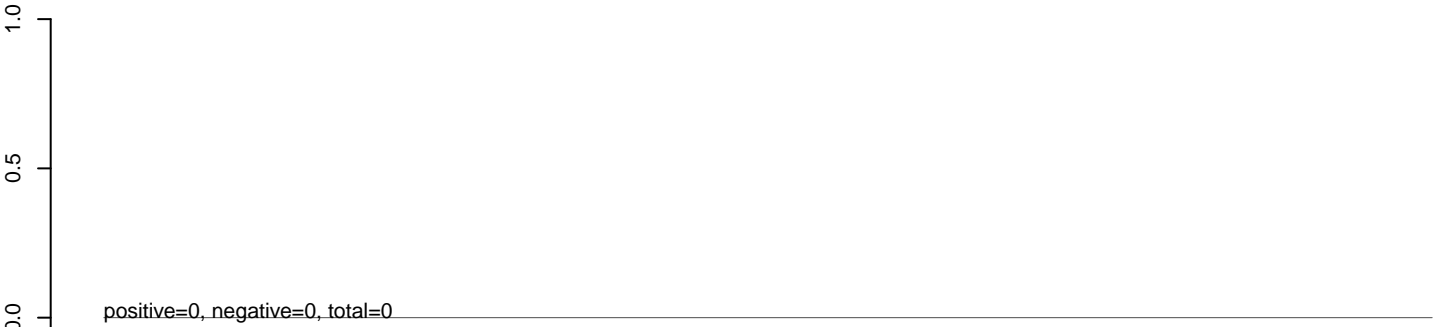


0 2000 4000 6000 8000 10000 12000

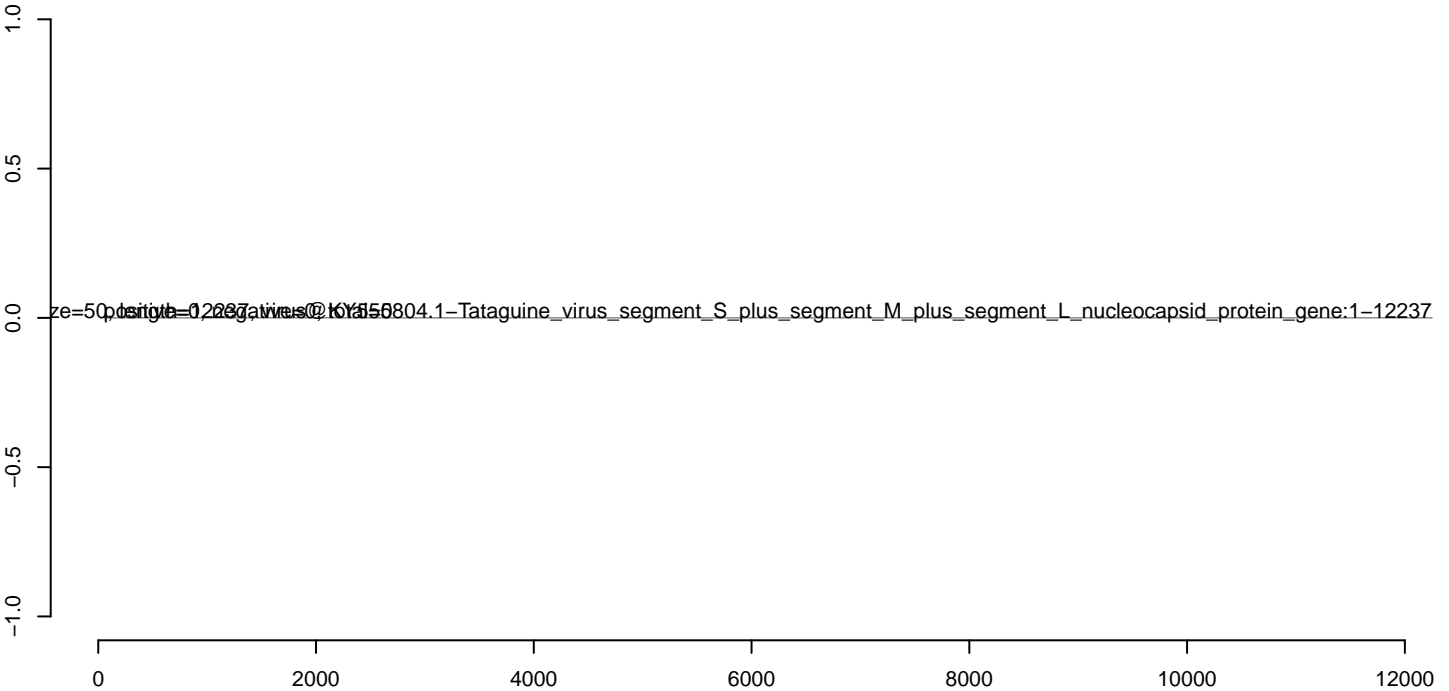
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



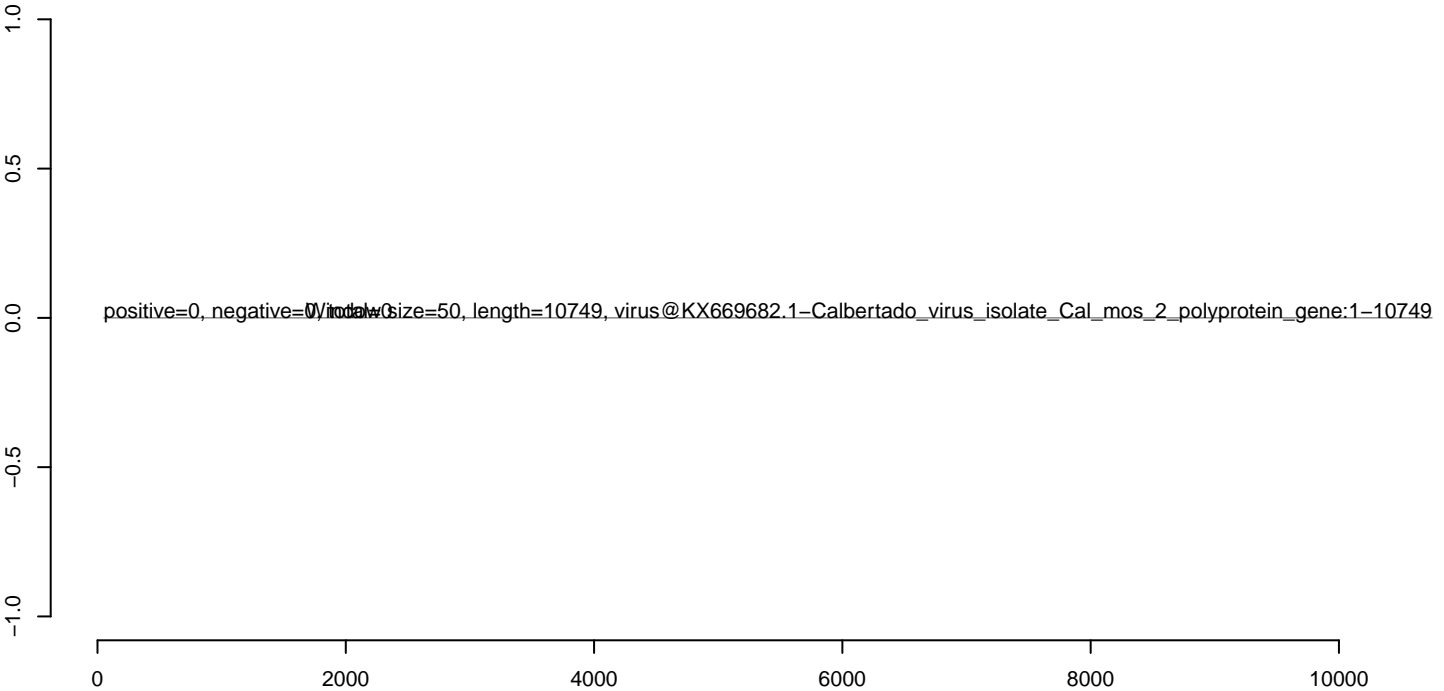
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



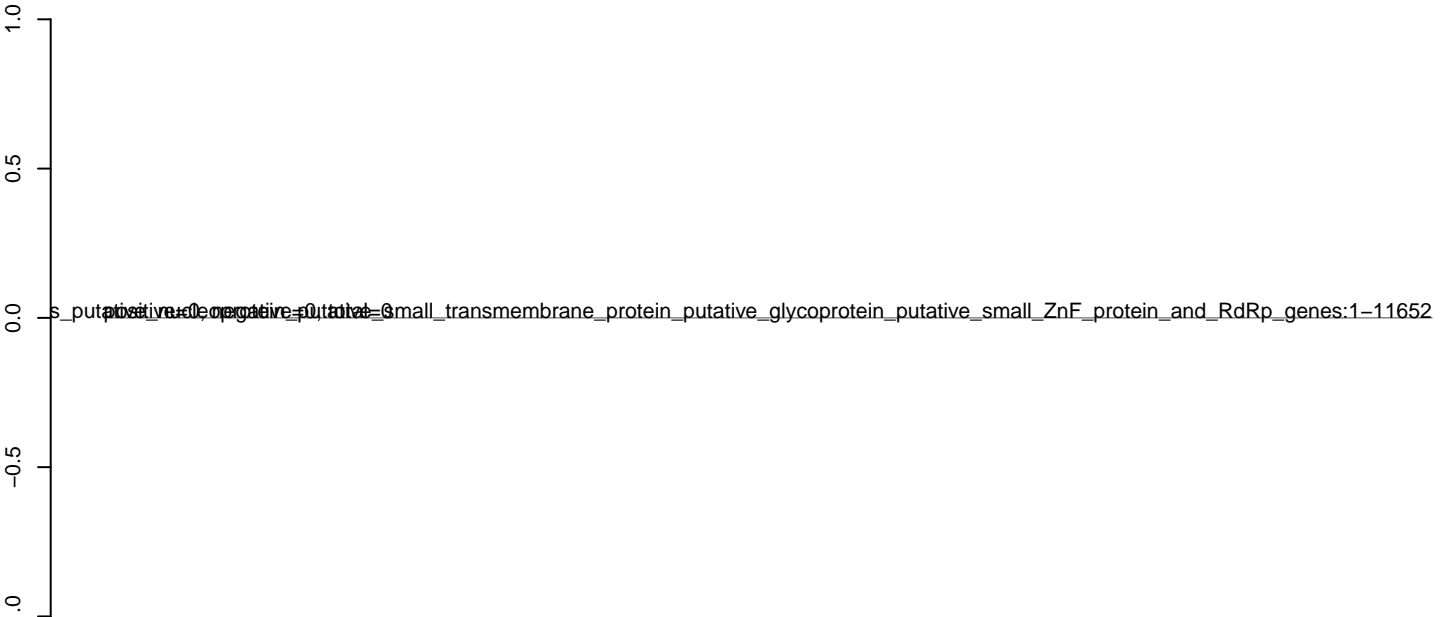
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

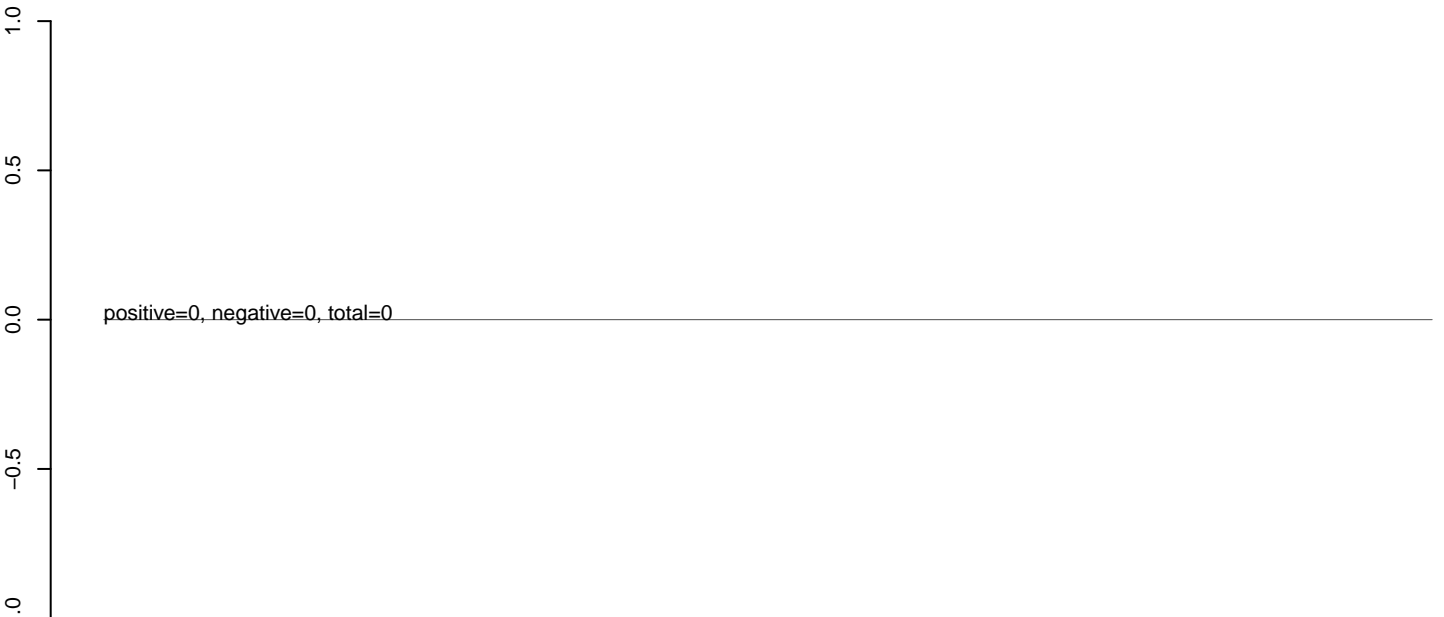


0 2000 4000 6000 8000 10000 12000

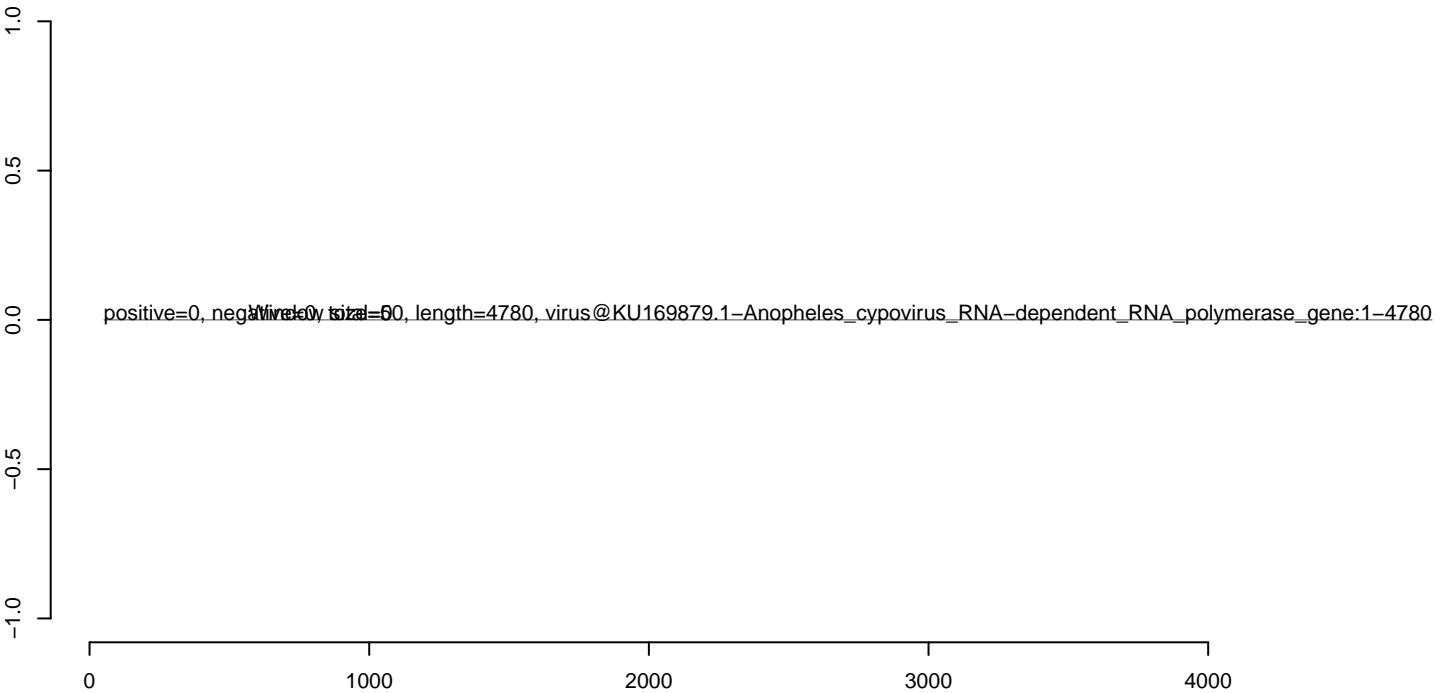
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



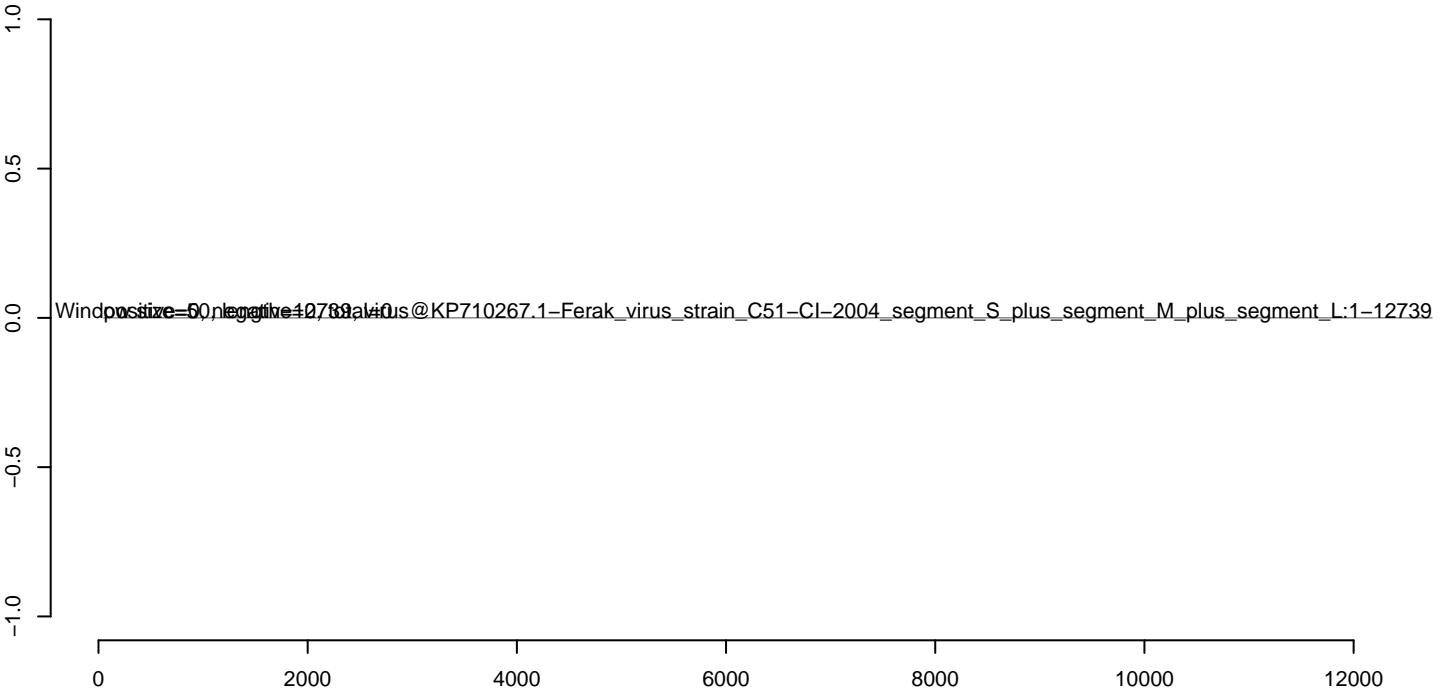
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

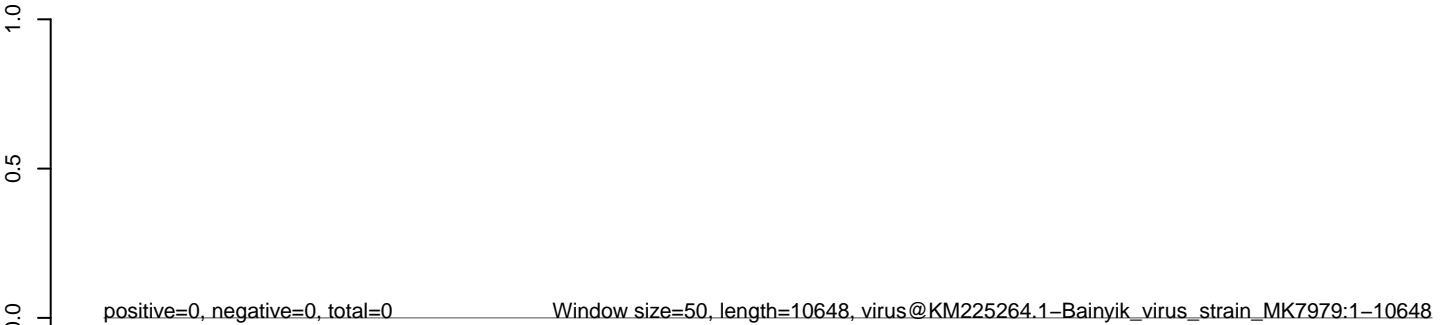
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

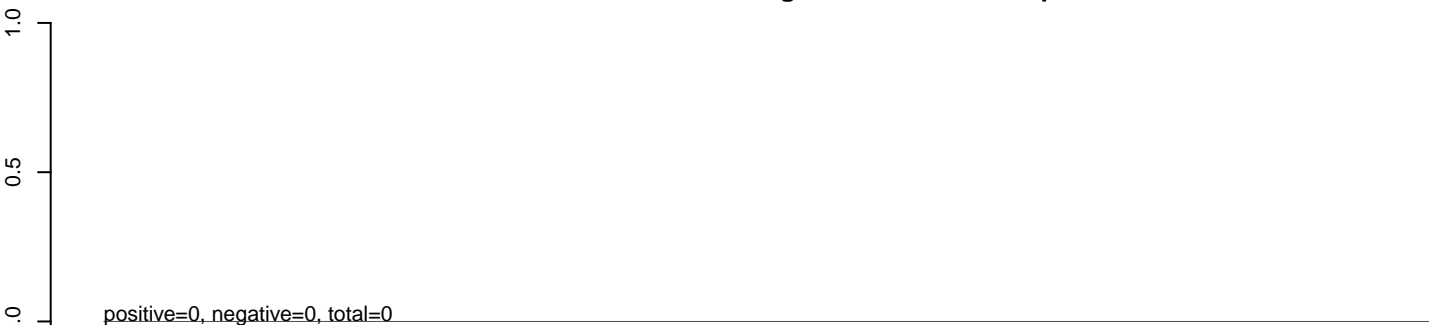


AnGam_WholeFemaleAgo2Rnai_IB.rep

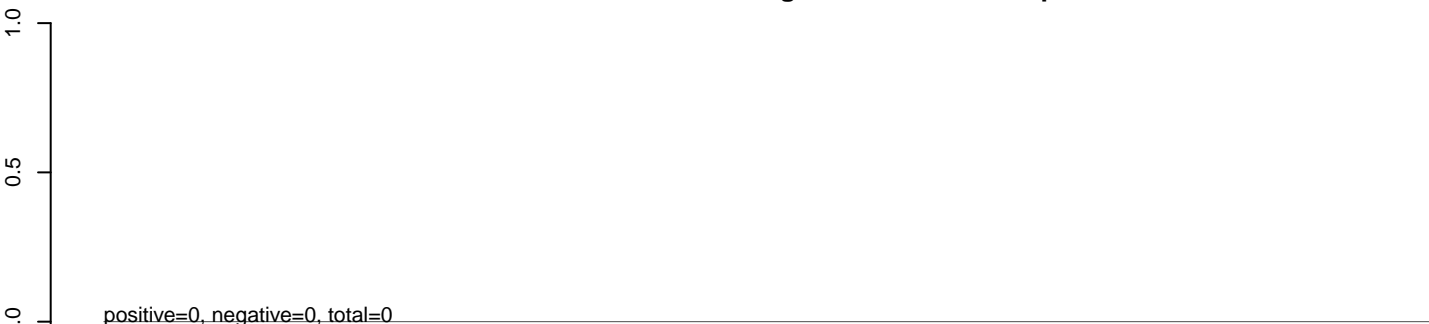


0 2000 4000 6000 8000 10000

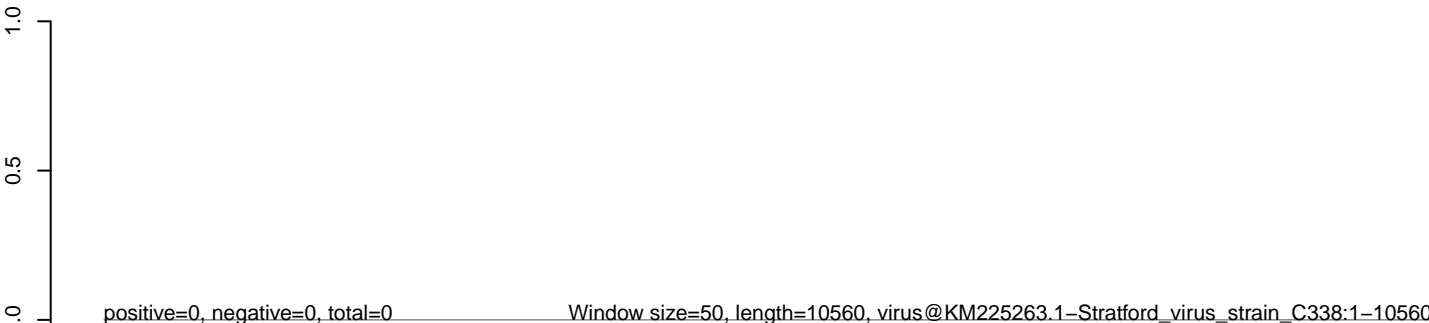
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

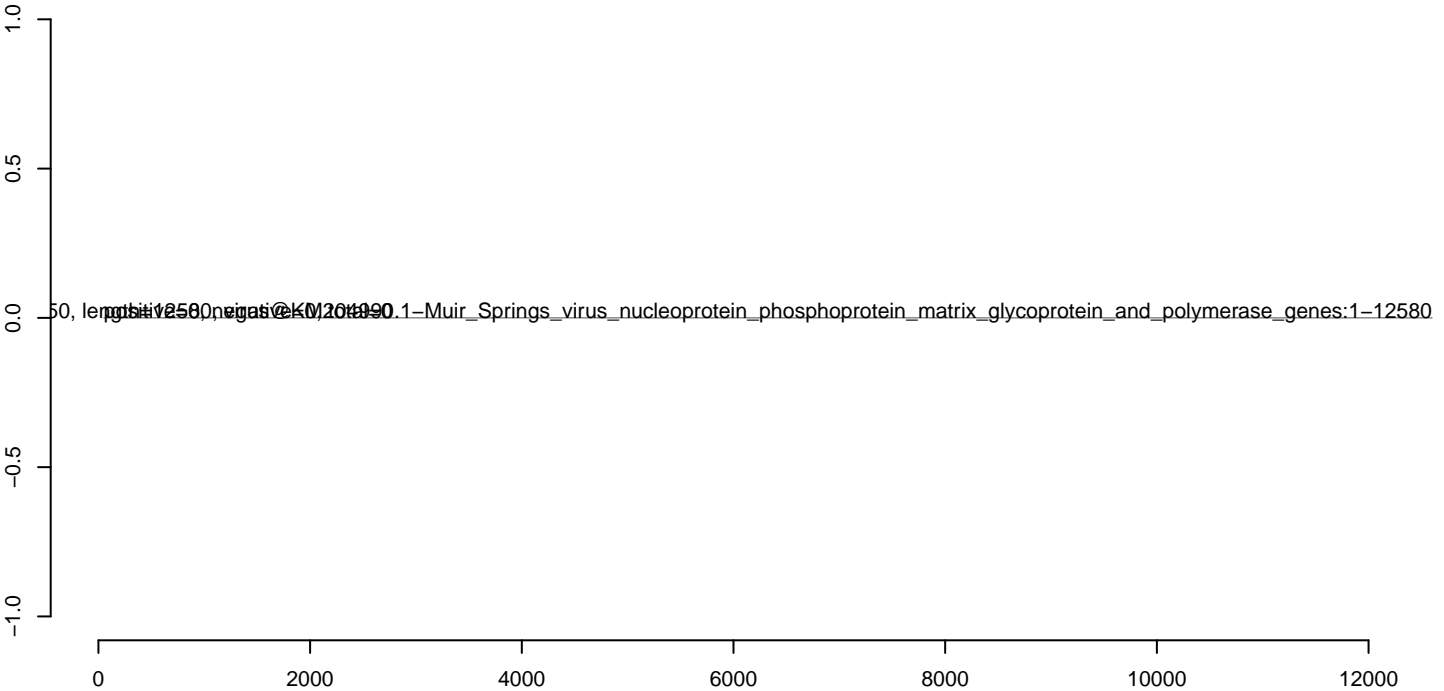
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



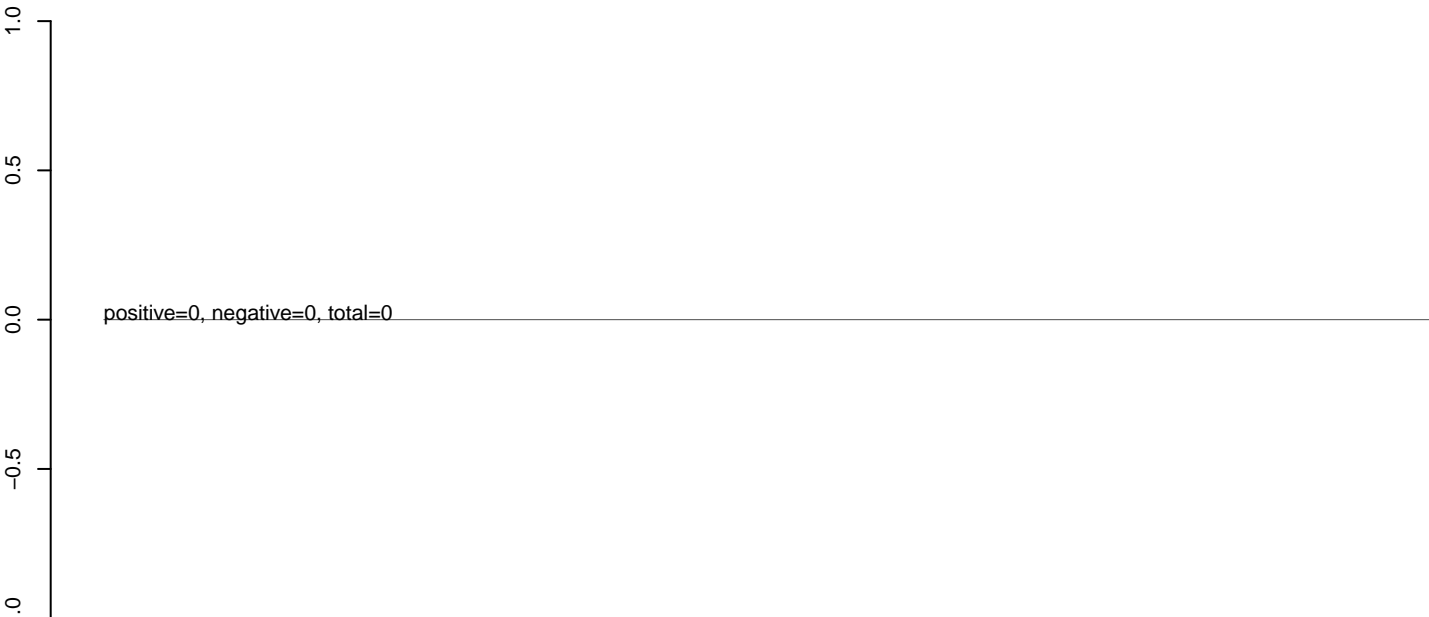
AnGam_WholeFemaleAgo2Rnai_IB.rep



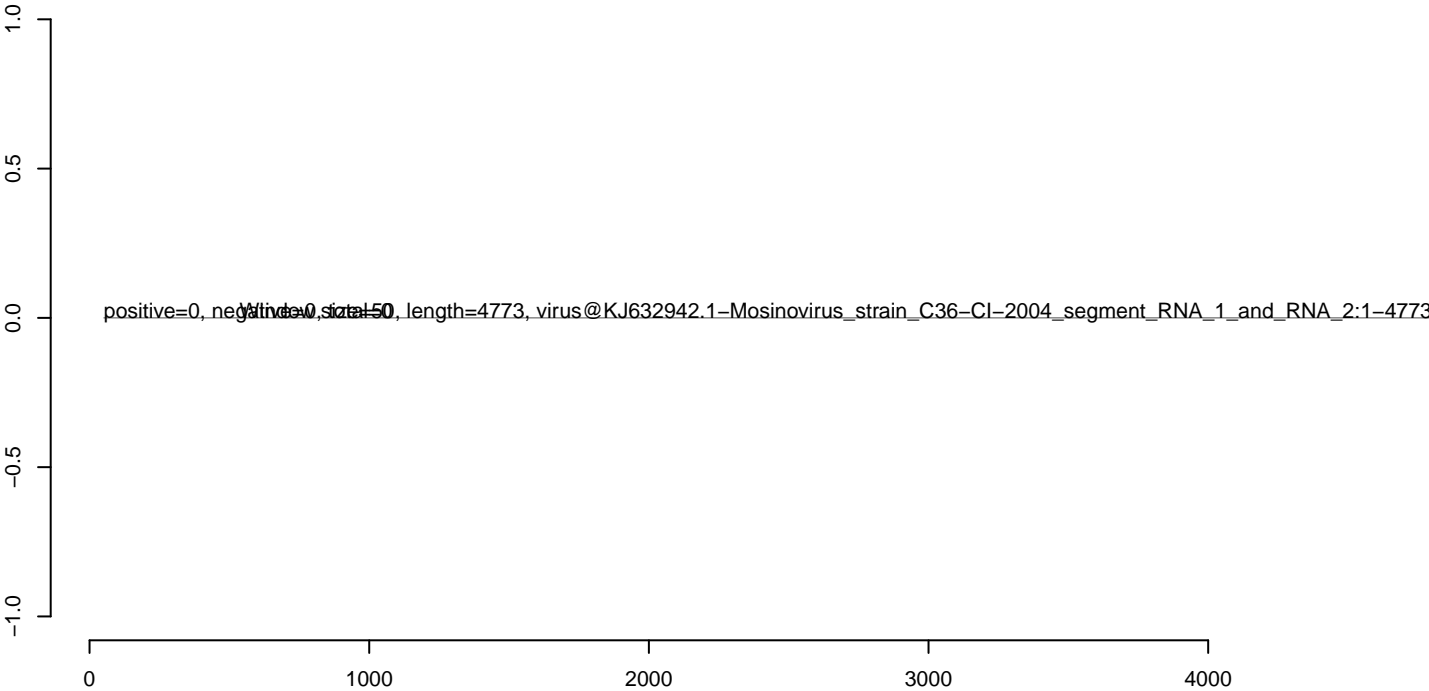
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



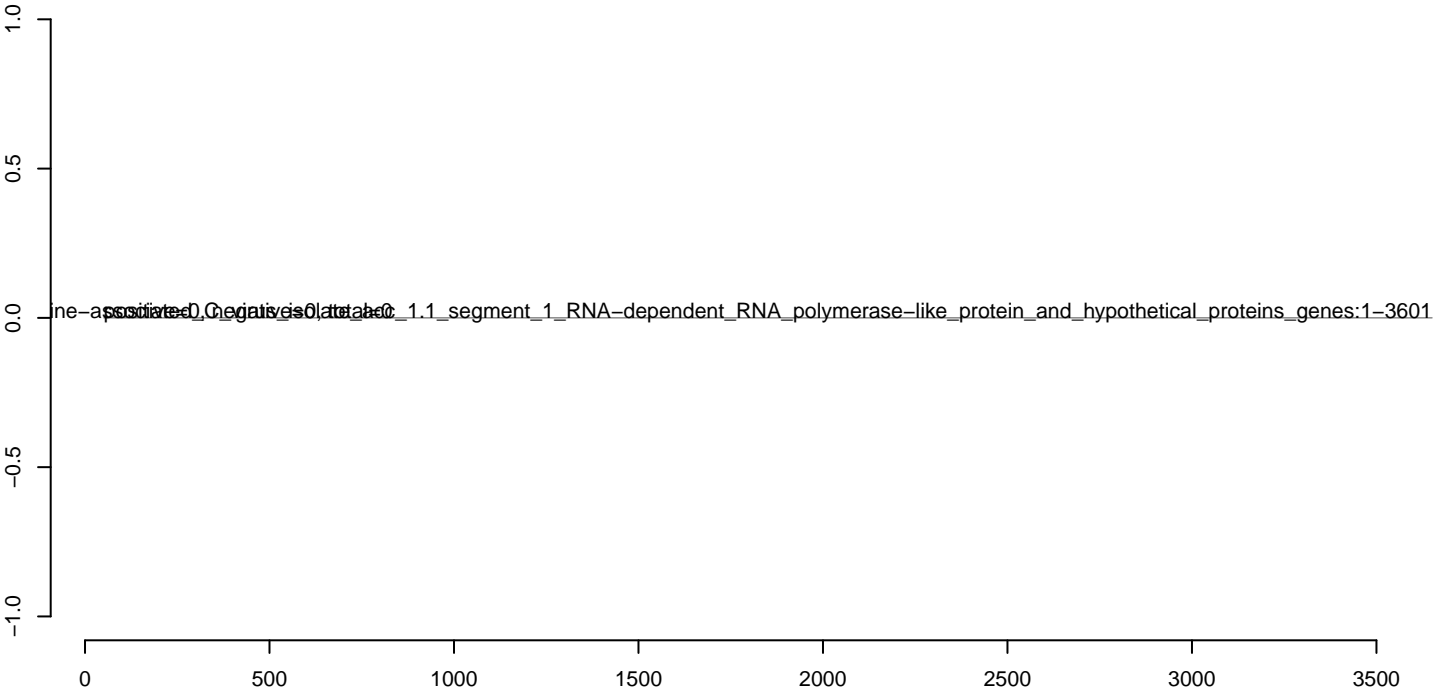
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



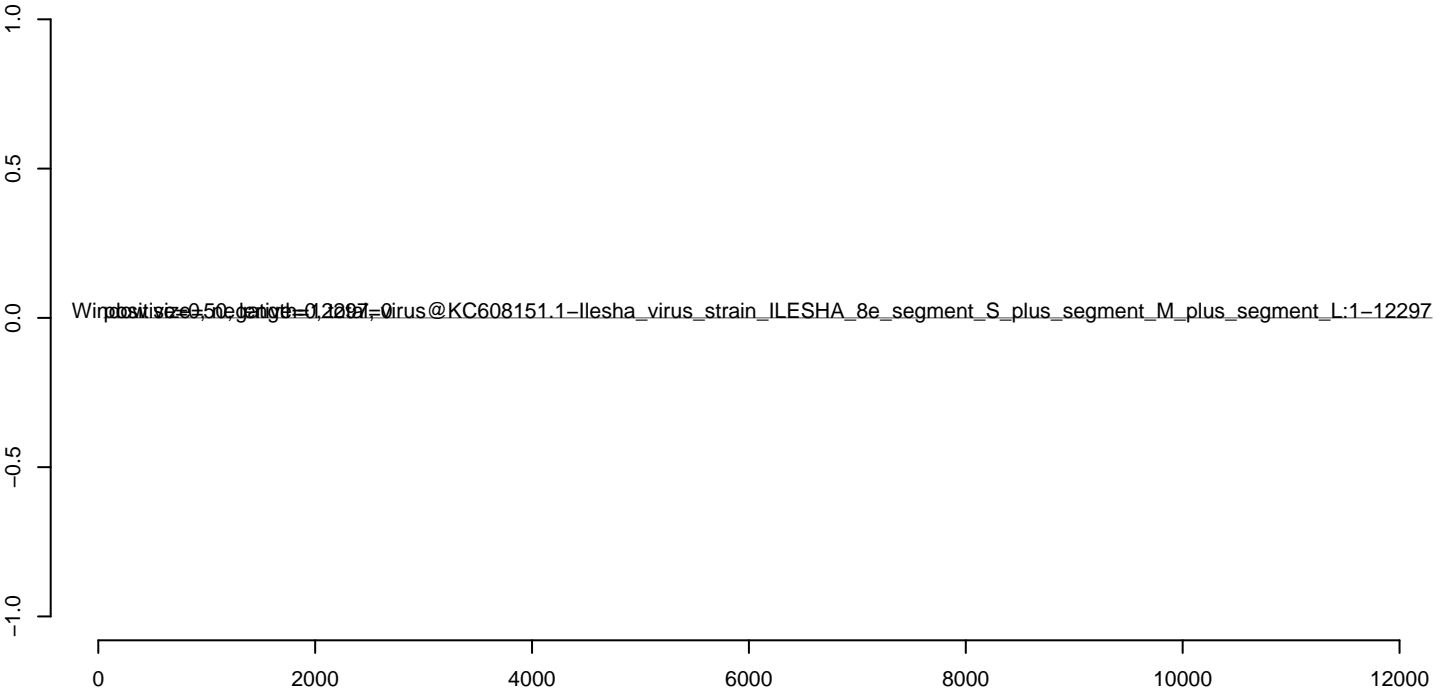
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000 12000

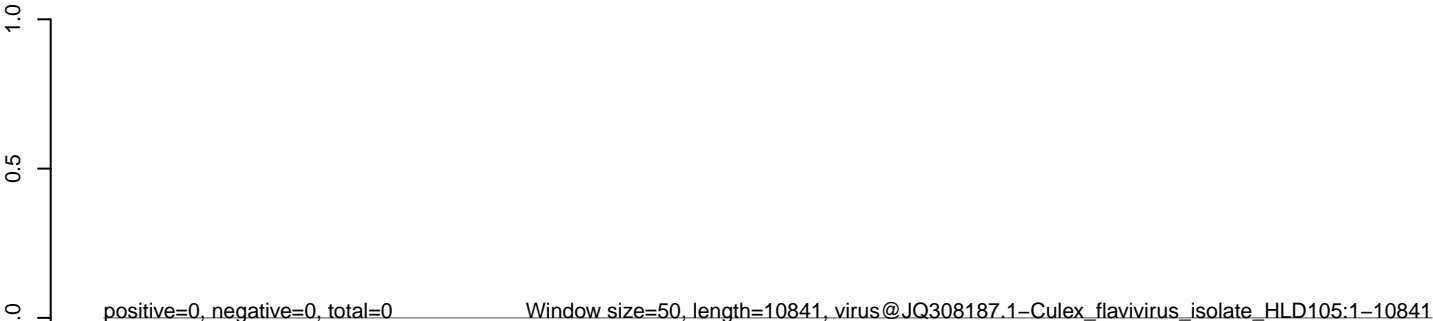
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

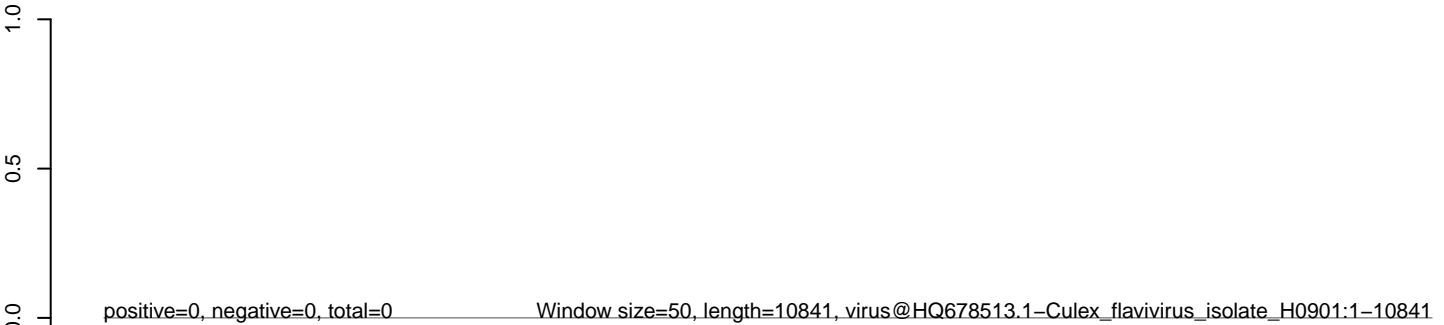
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

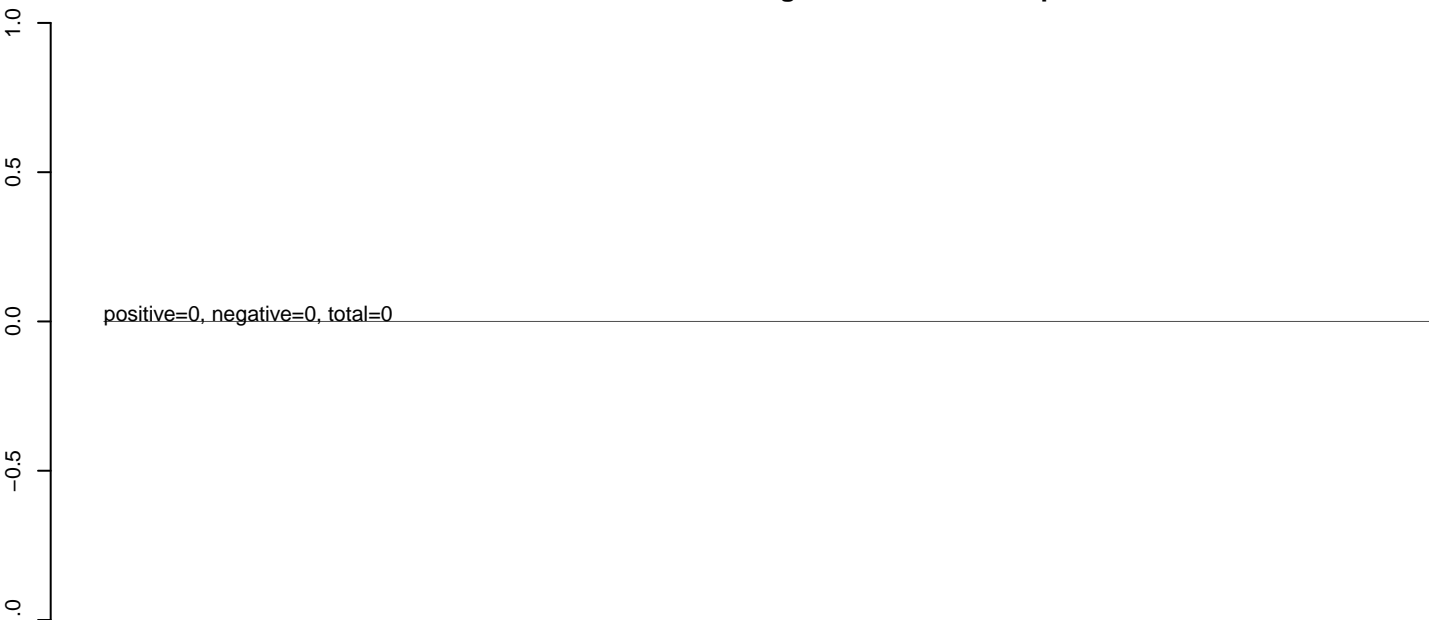


AnGam_WholeFemaleAgo2Rnai_IB.rep

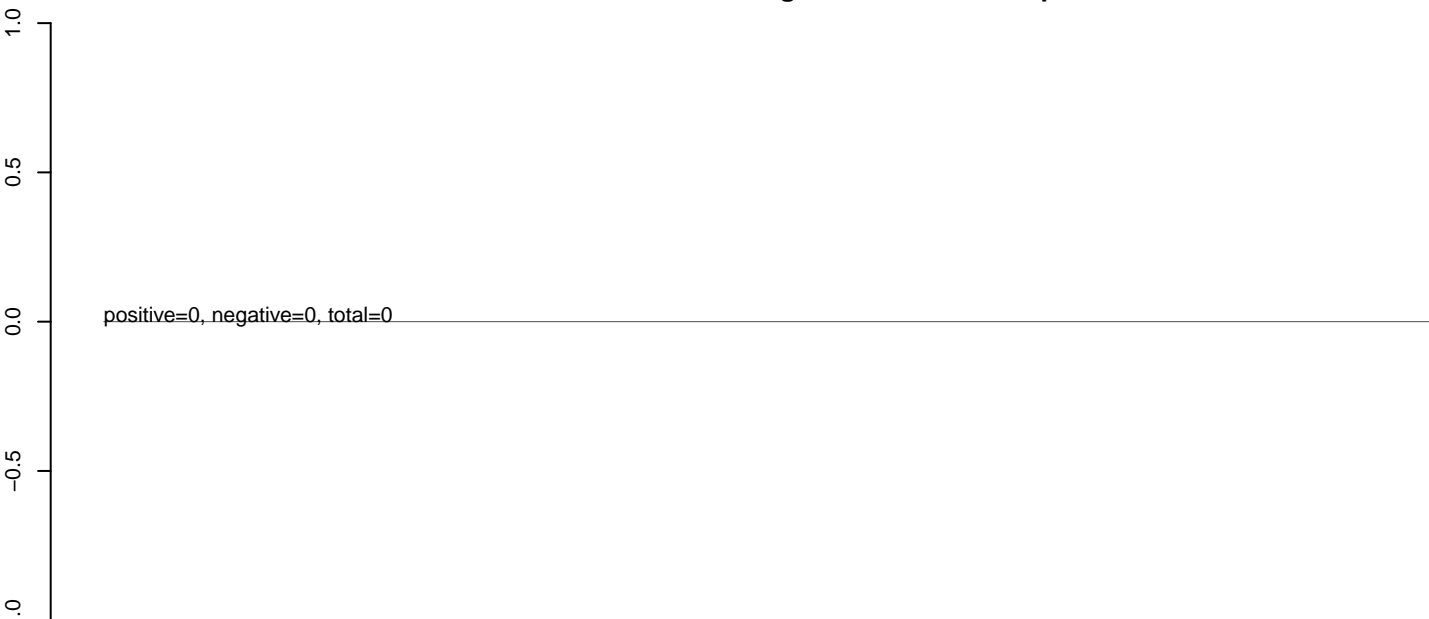


0 2000 4000 6000 8000 10000

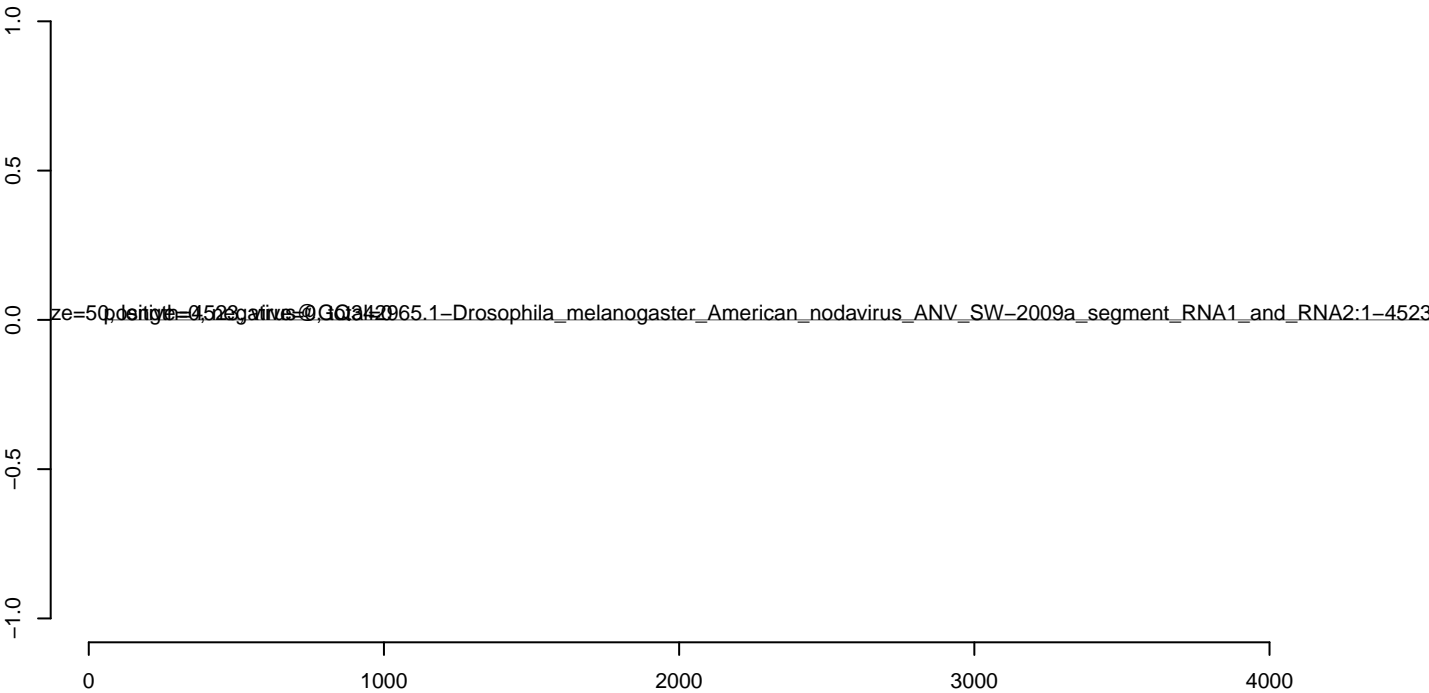
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



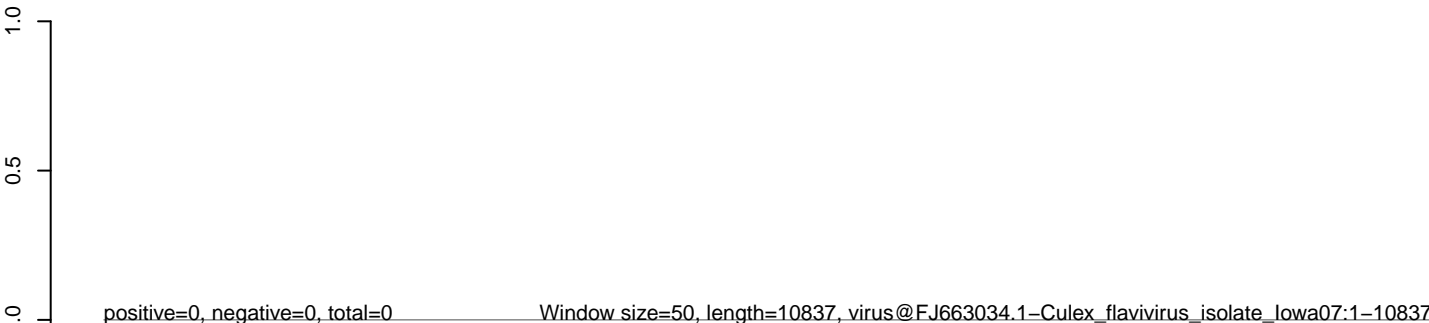
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

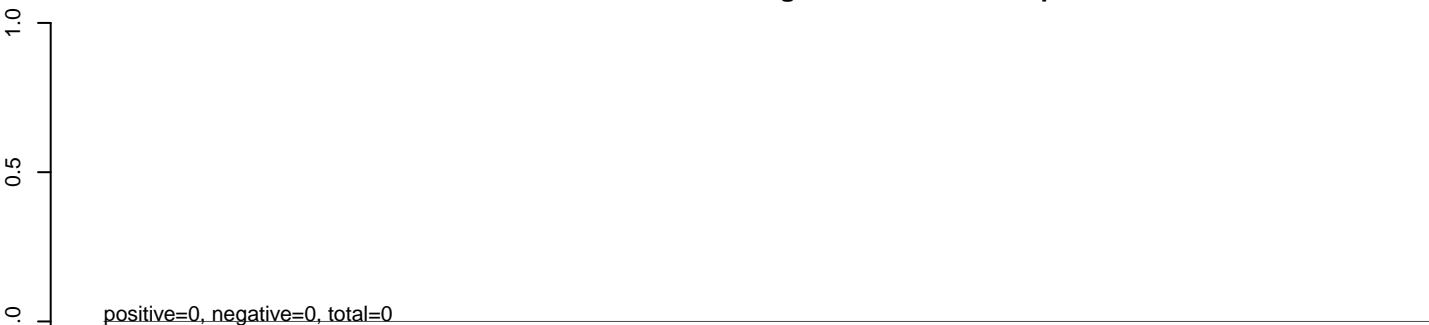


AnGam_WholeFemaleAgo2Rnai_IB.rep

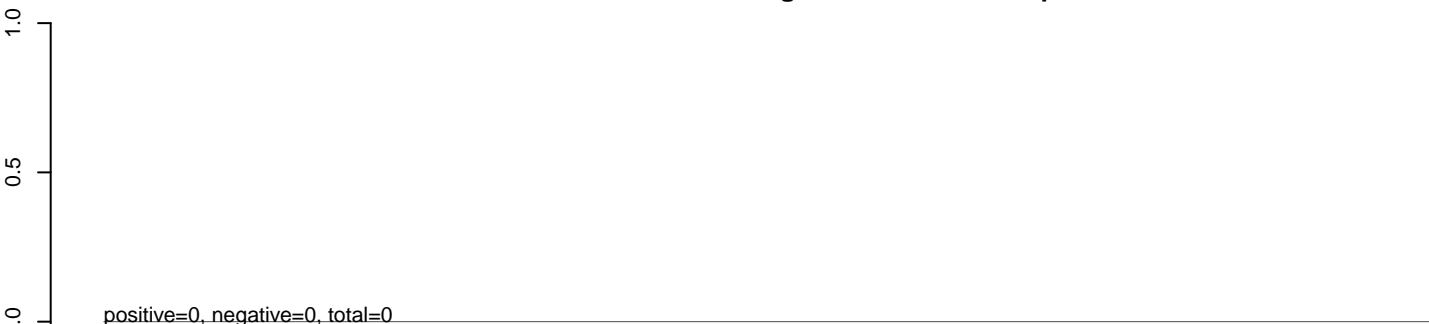


0 2000 4000 6000 8000 10000

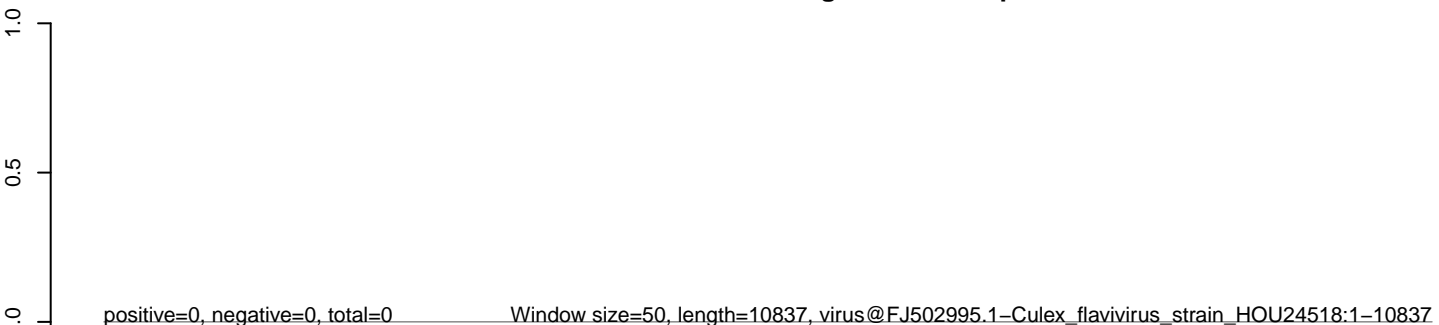
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



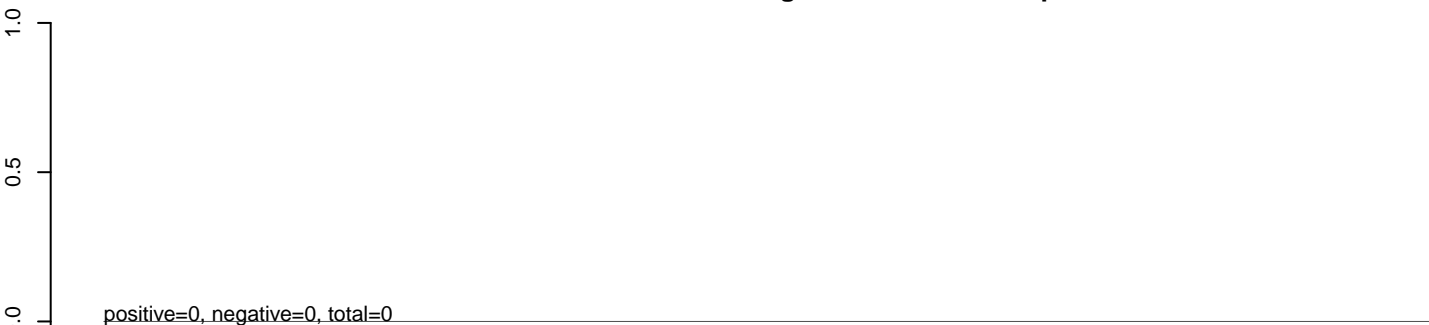
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



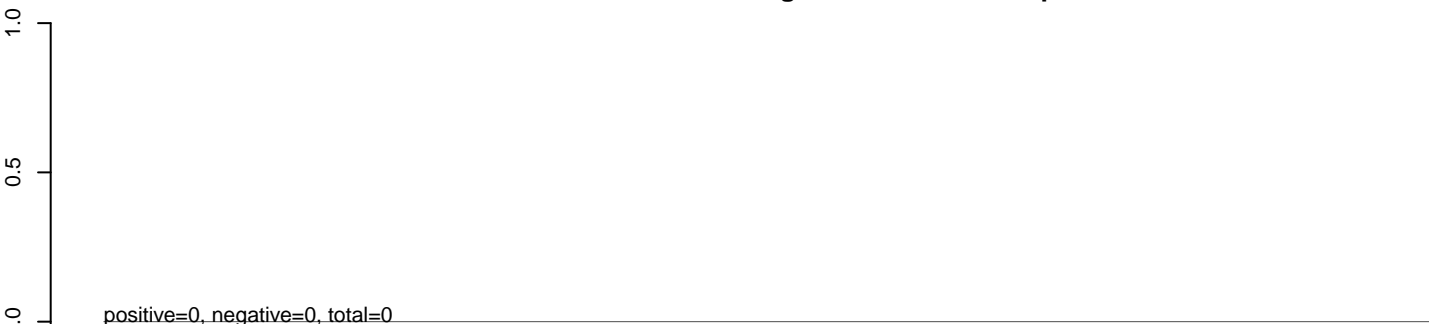
AnGam_WholeFemaleAgo2Rnai_IB.rep



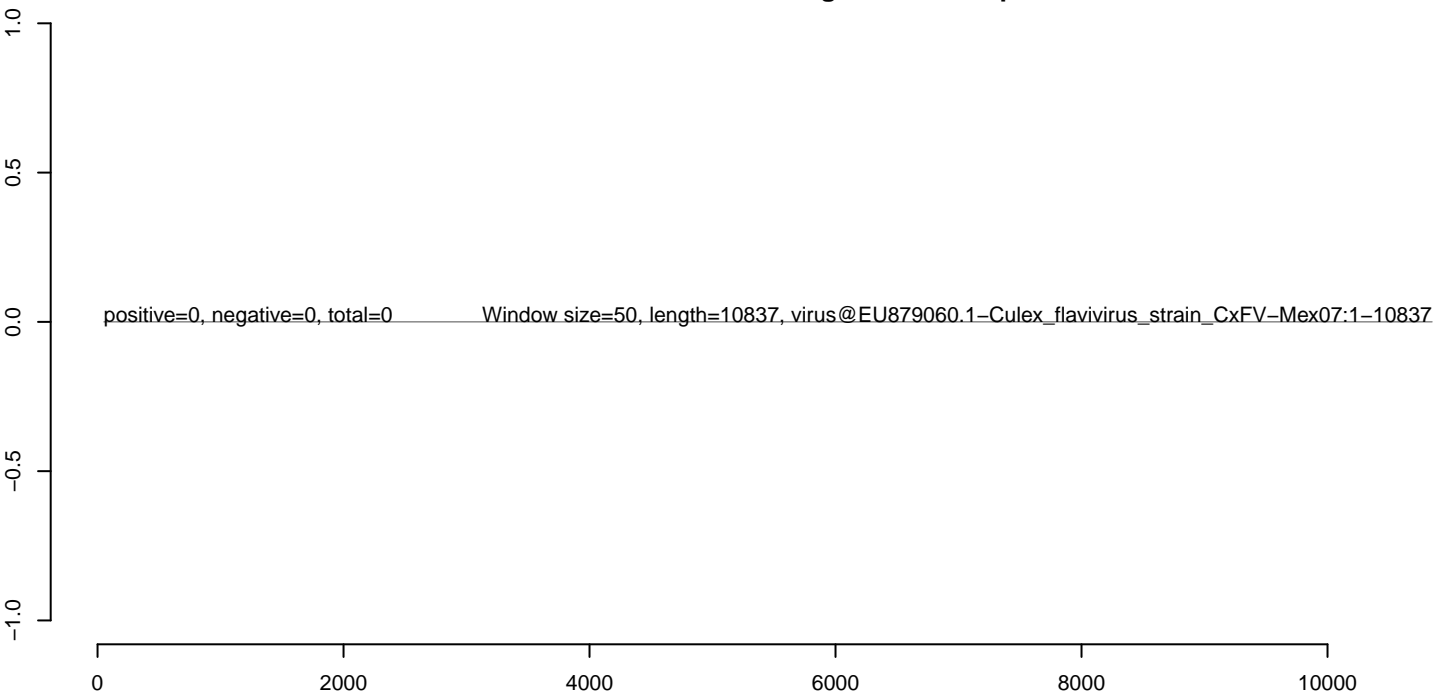
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



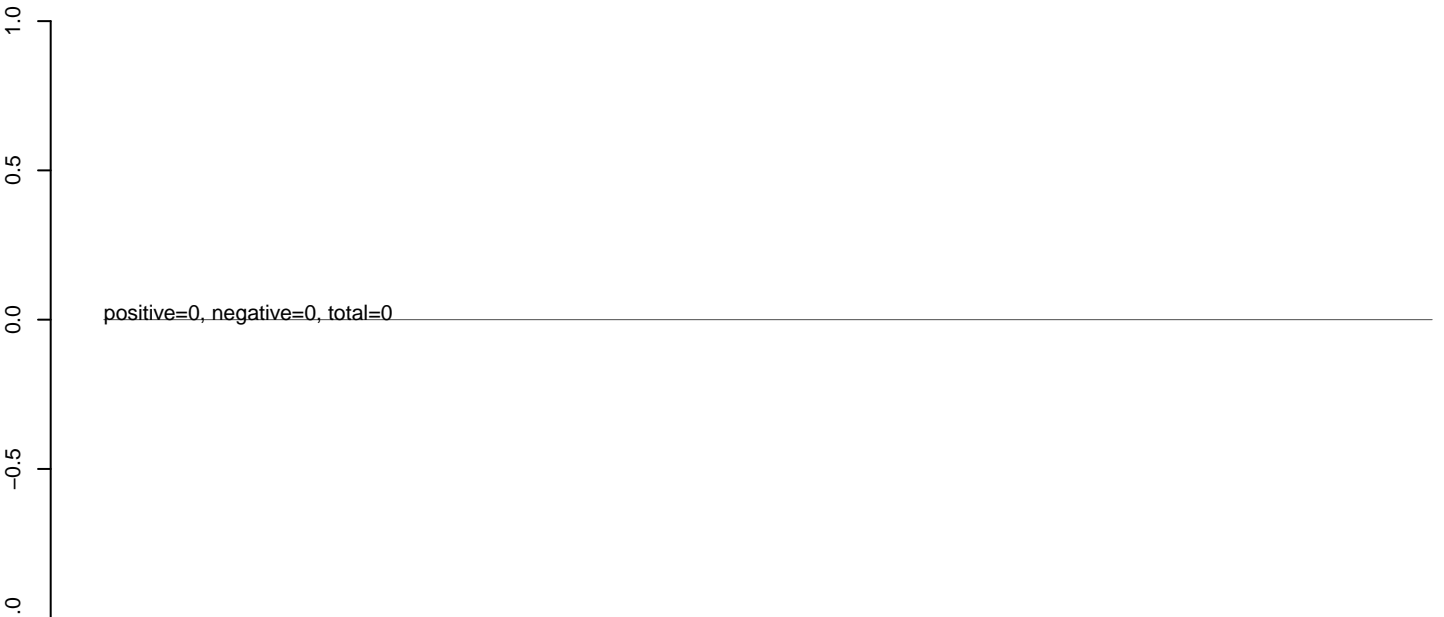
AnGam_WholeFemaleAgo2Rnai_IB.rep



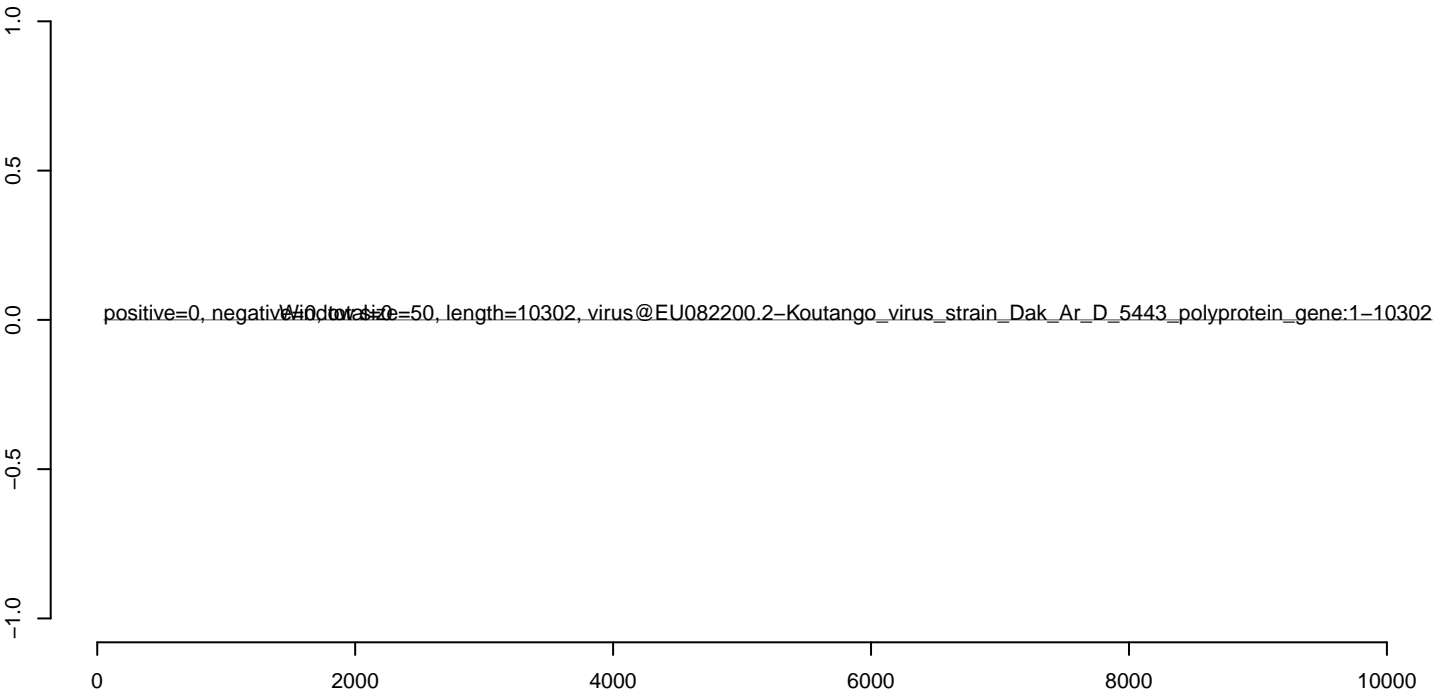
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



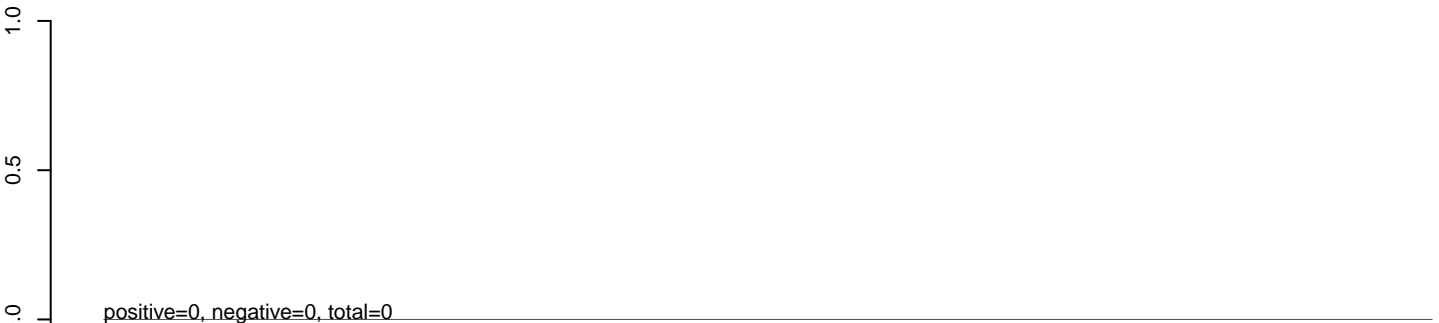
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



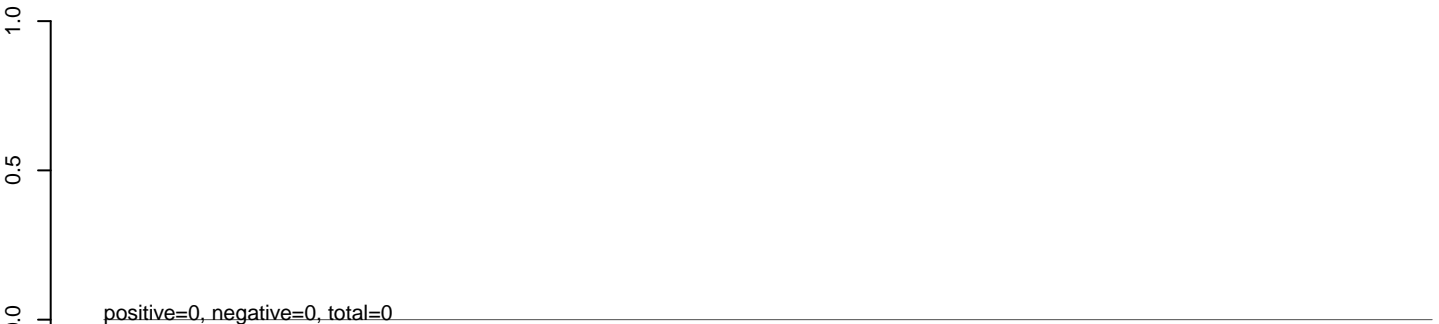
AnGam_WholeFemaleAgo2Rnai_IB.rep



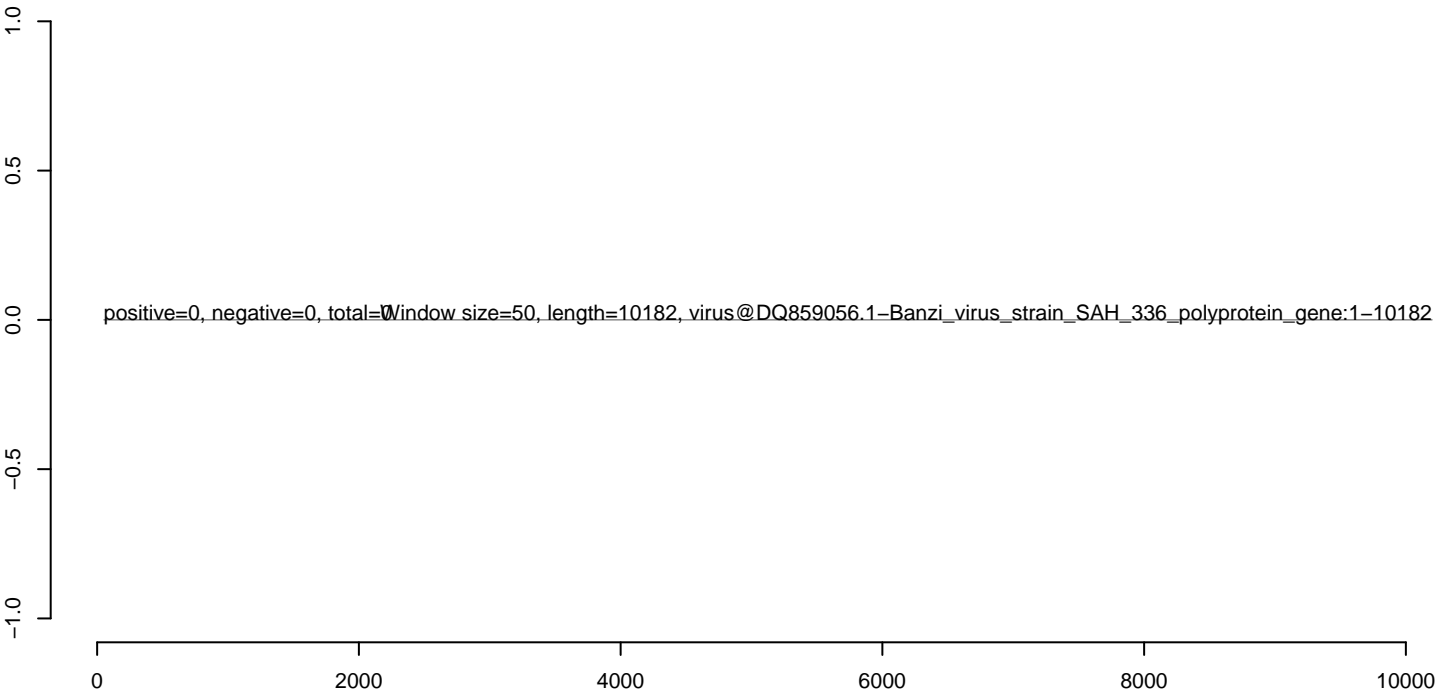
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



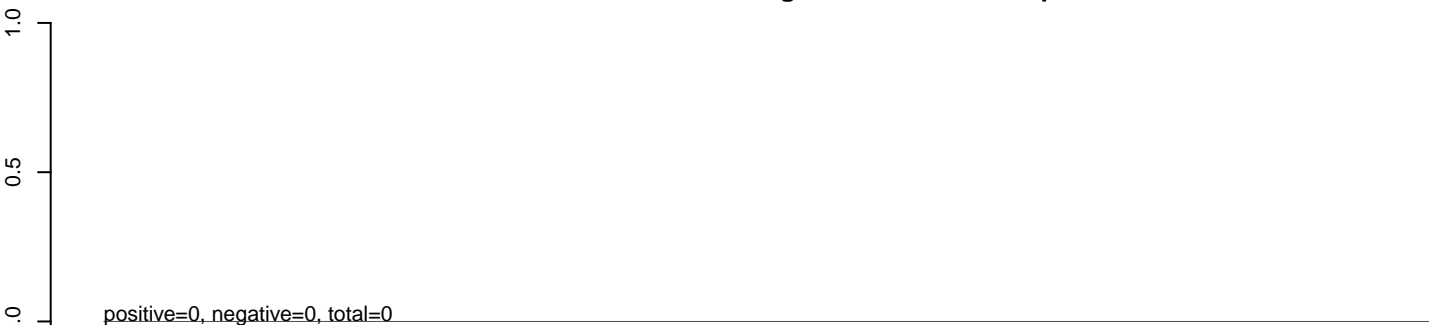
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



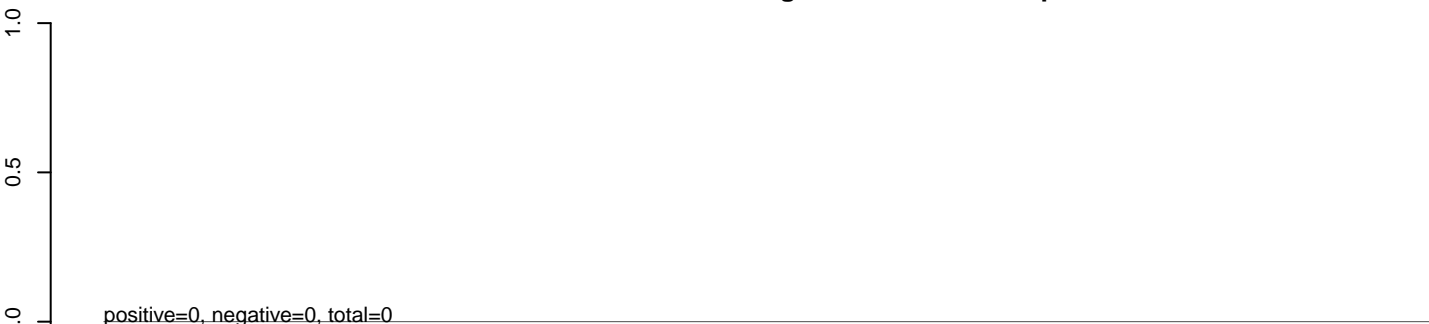
AnGam_WholeFemaleAgo2Rnai_IB.rep



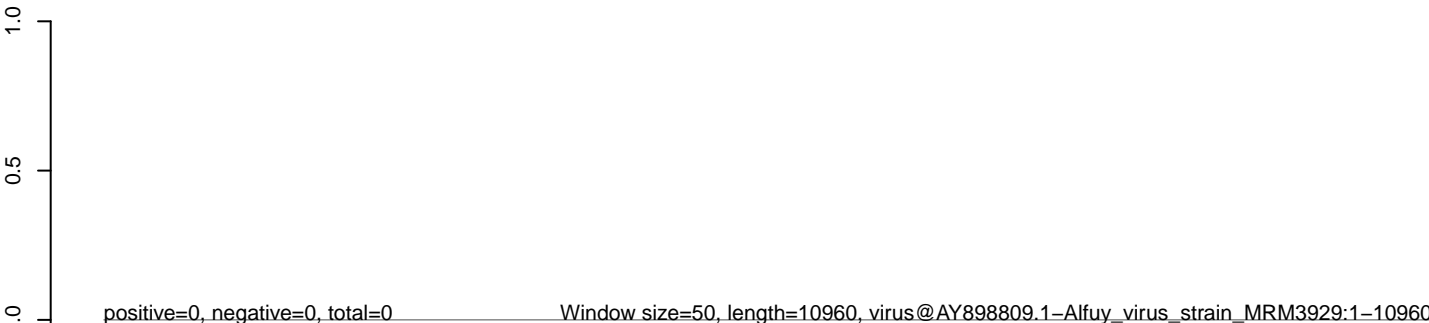
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

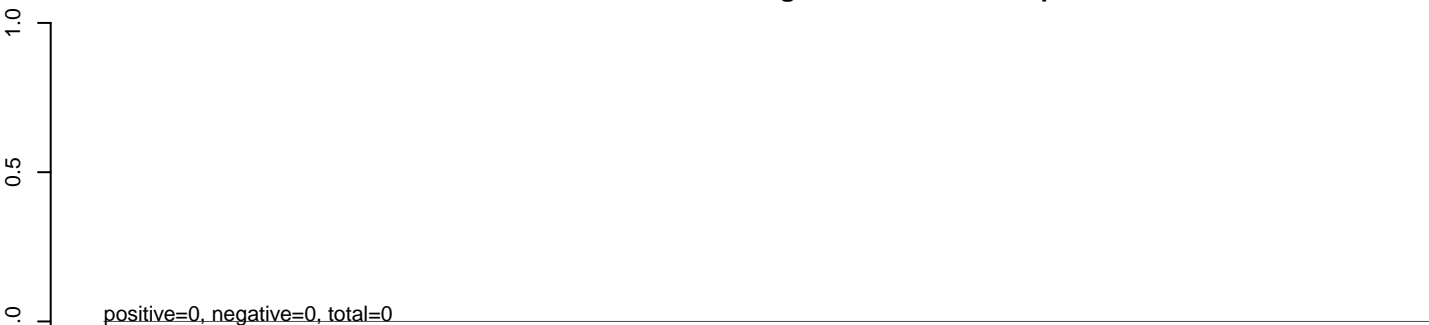


AnGam_WholeFemaleAgo2Rnai_IB.rep

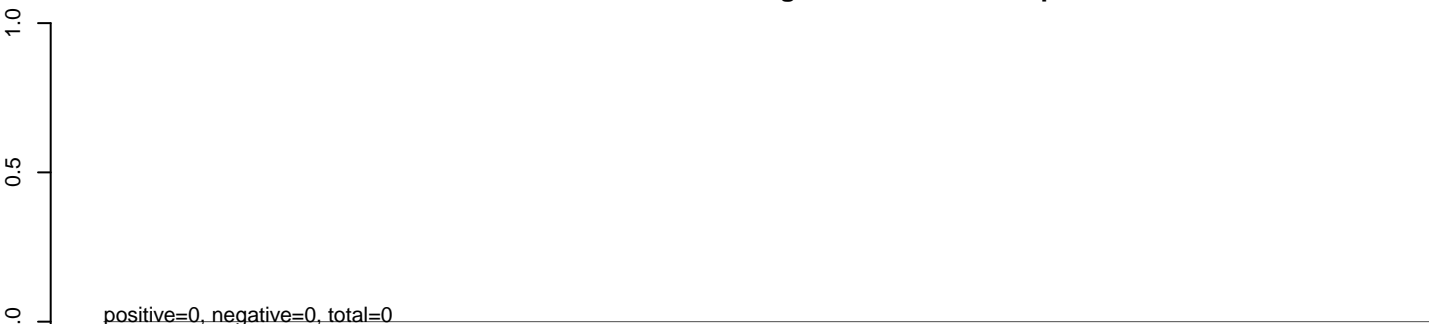


0 2000 4000 6000 8000 10000

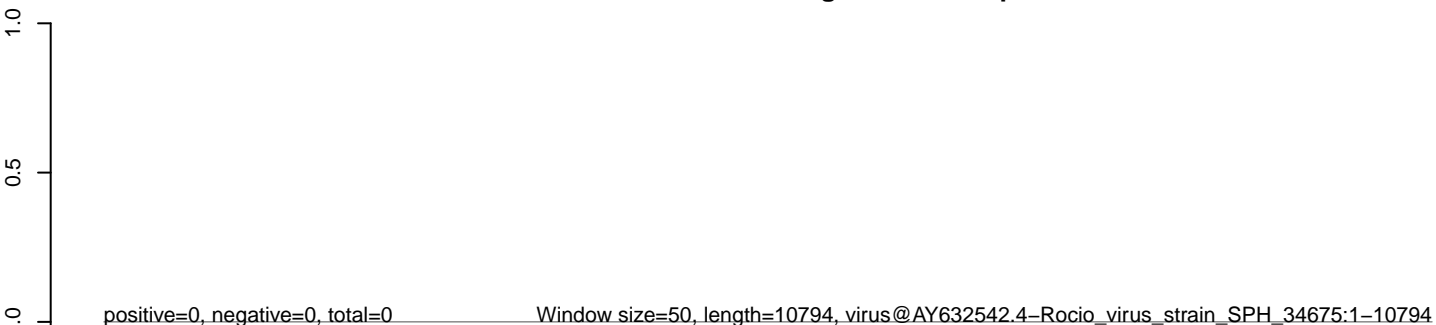
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

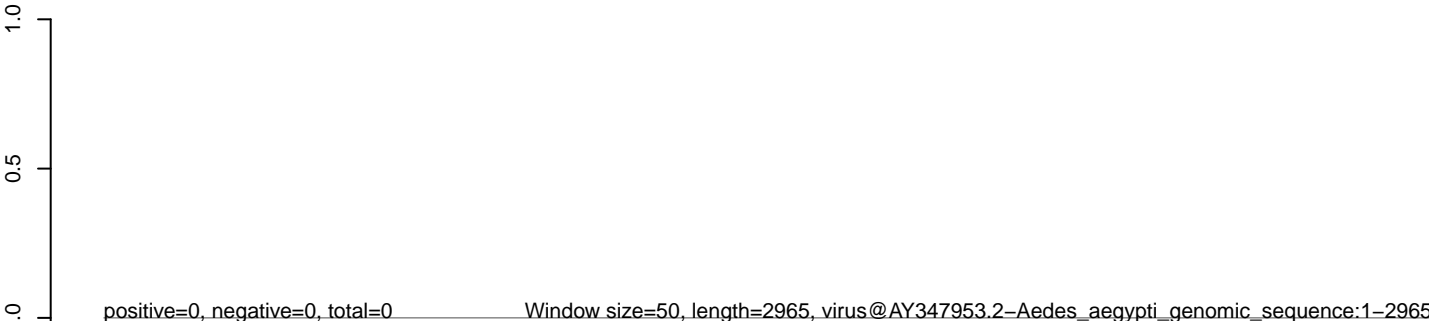
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

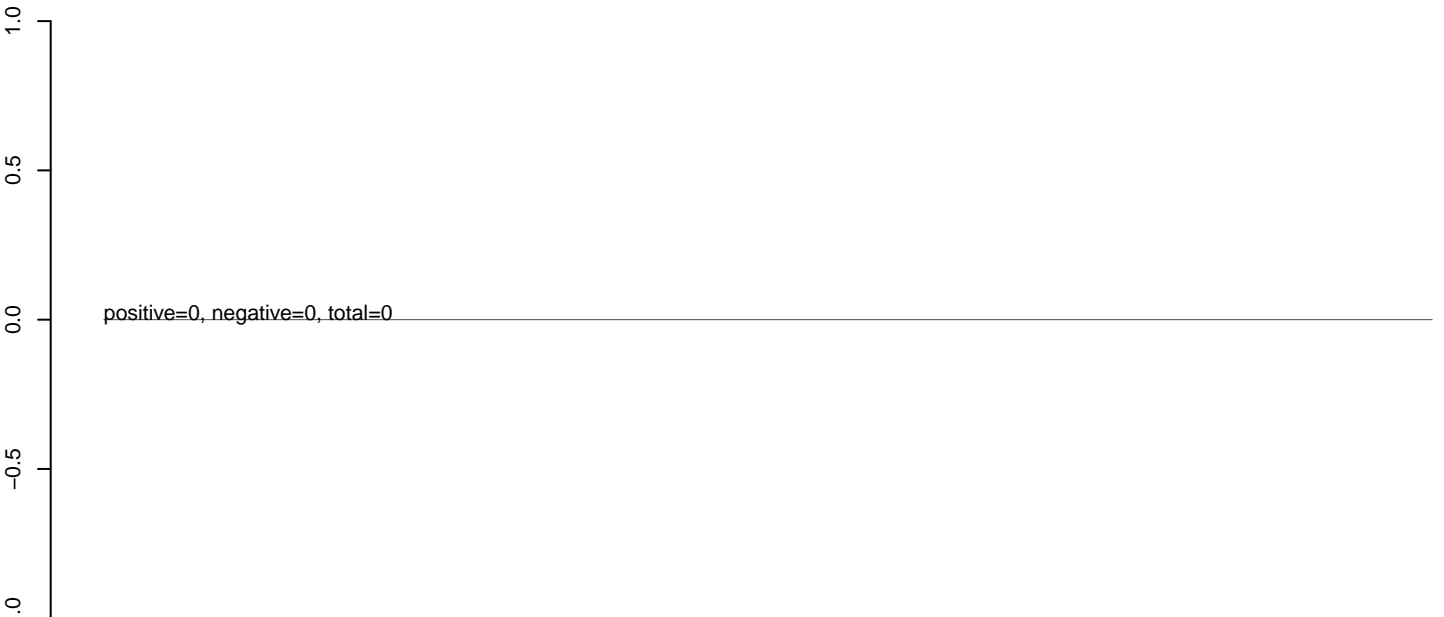


0 500 1000 1500 2000 2500 3000

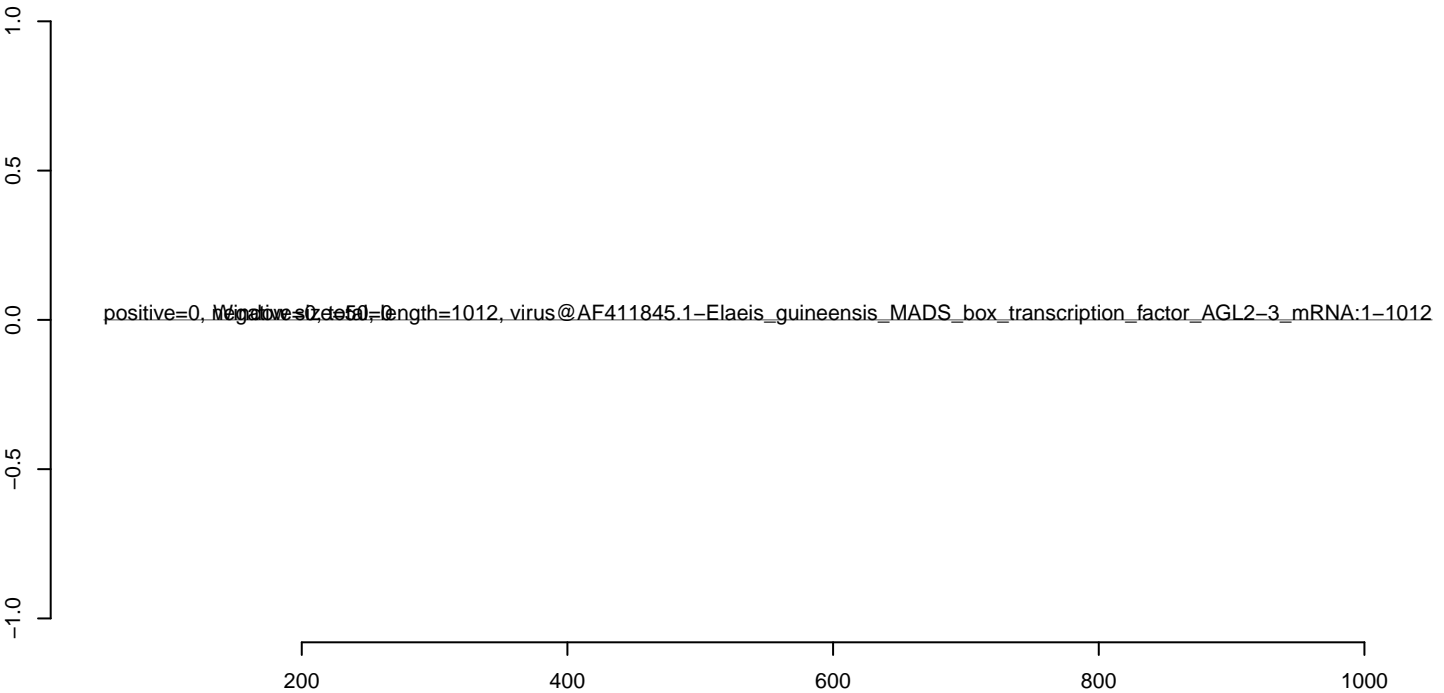
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



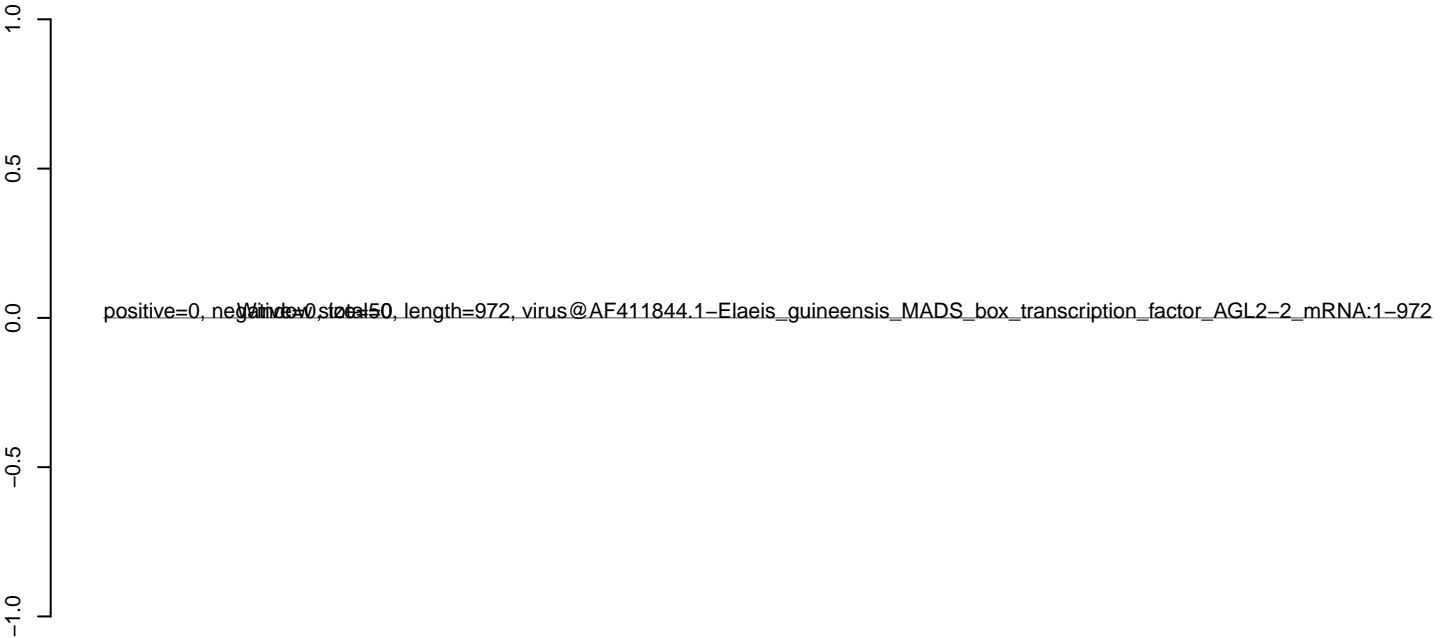
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

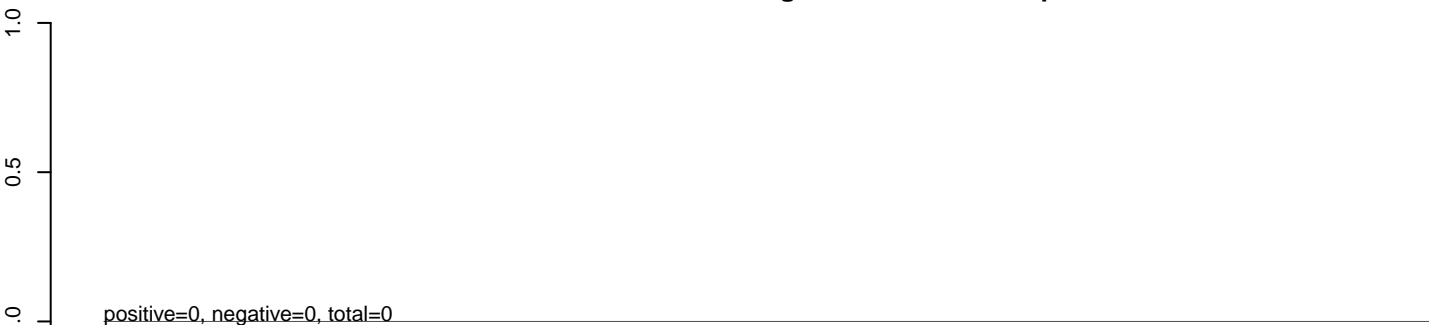


AnGam_WholeFemaleAgo2Rnai_IB.rep

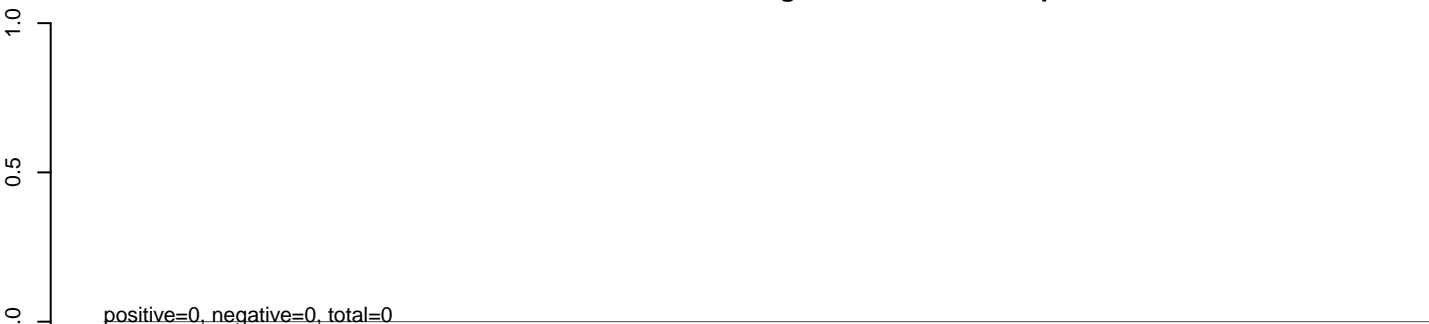


200 400 600 800 1000

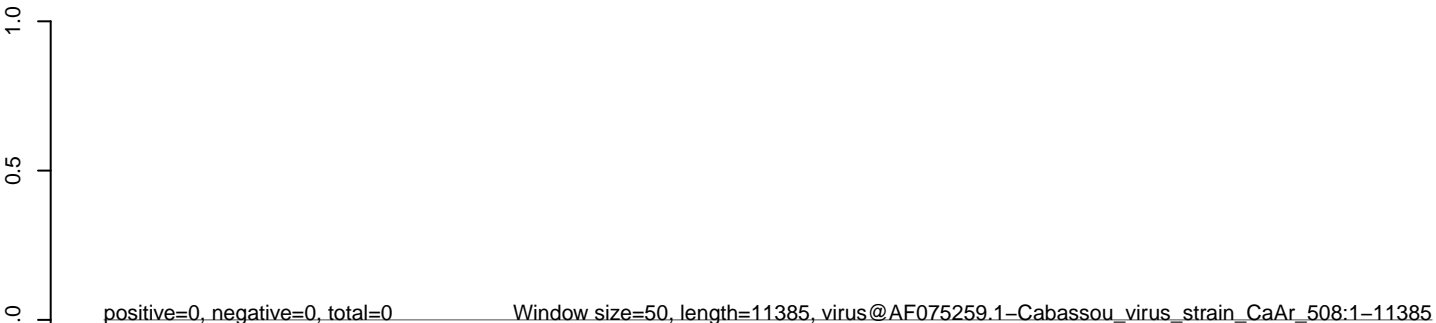
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

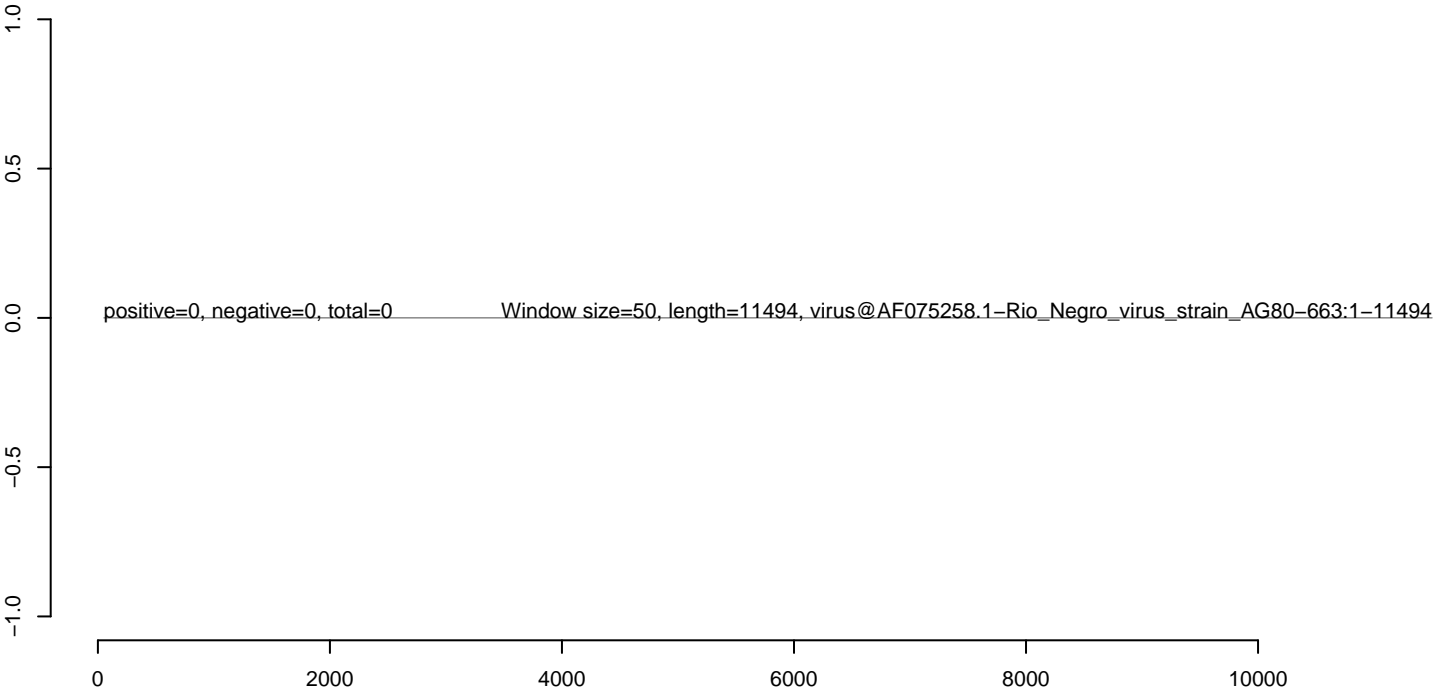
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



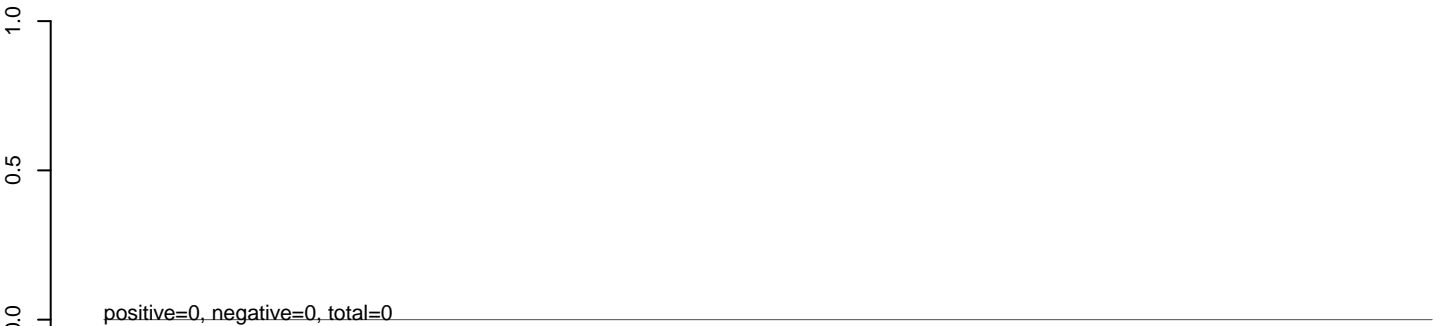
AnGam_WholeFemaleAgo2Rnai_IB.rep



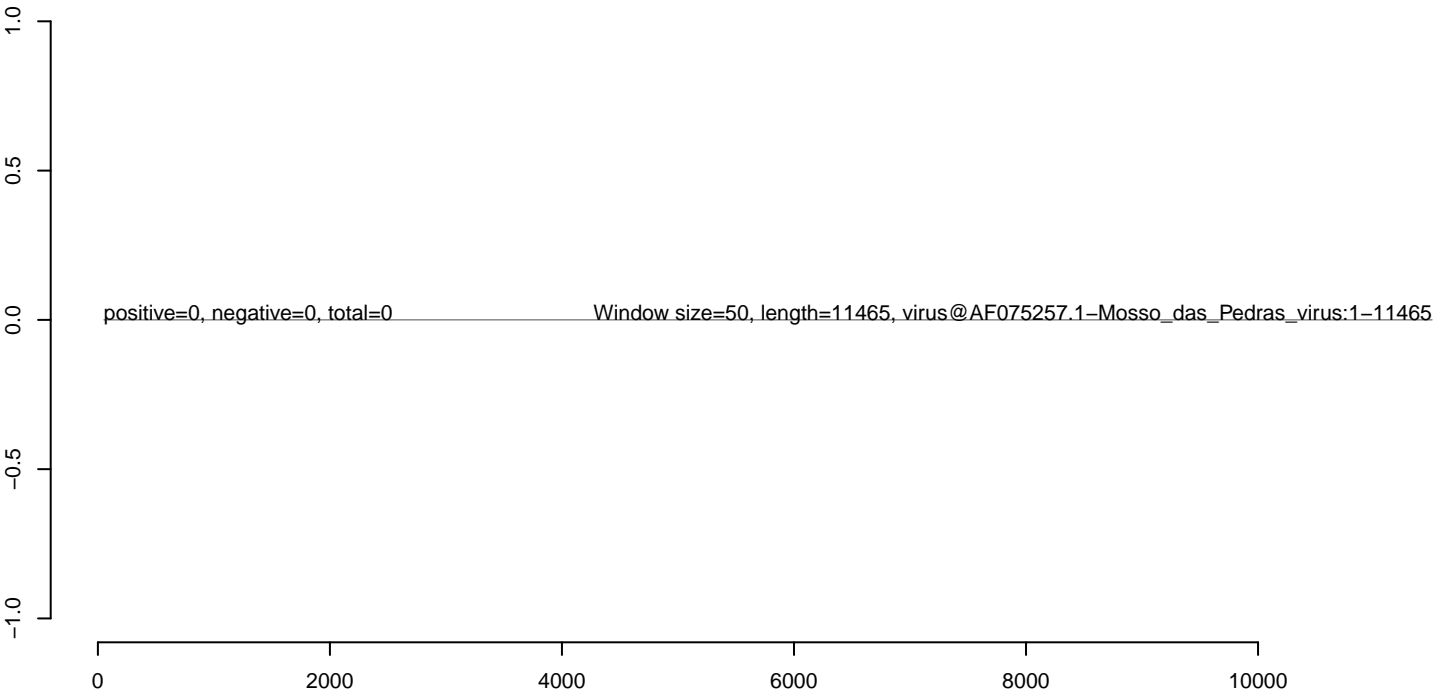
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



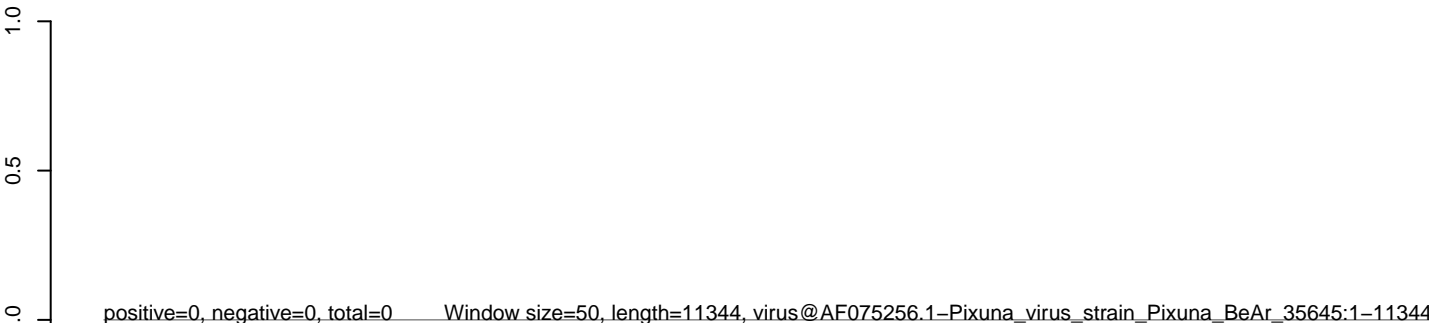
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

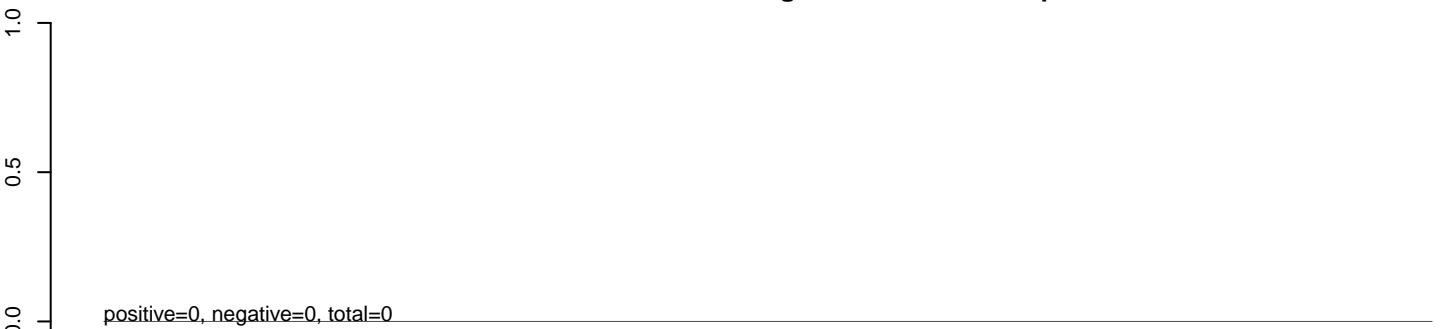


AnGam_WholeFemaleAgo2Rnai_IB.rep

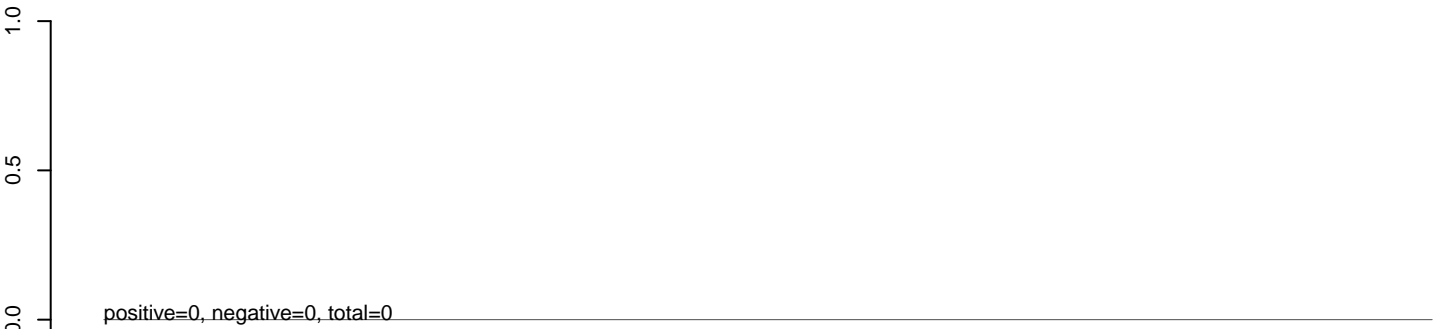


0 2000 4000 6000 8000 10000

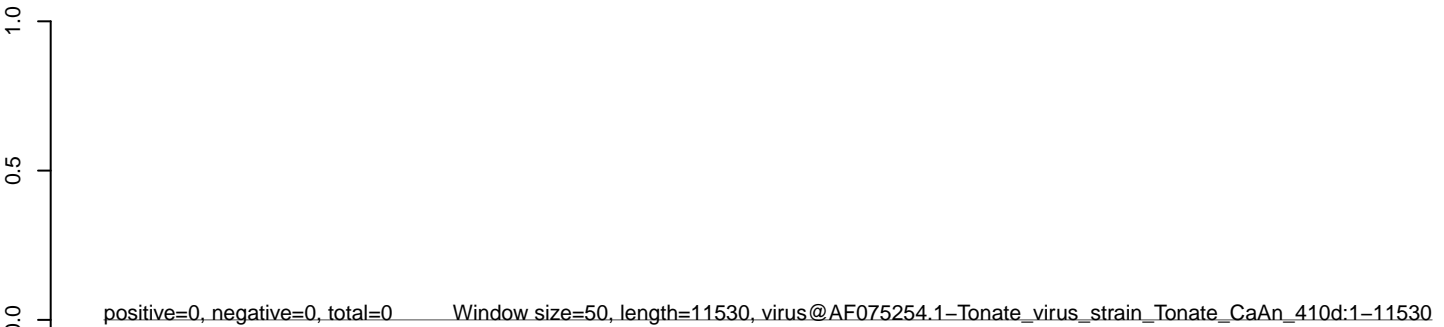
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



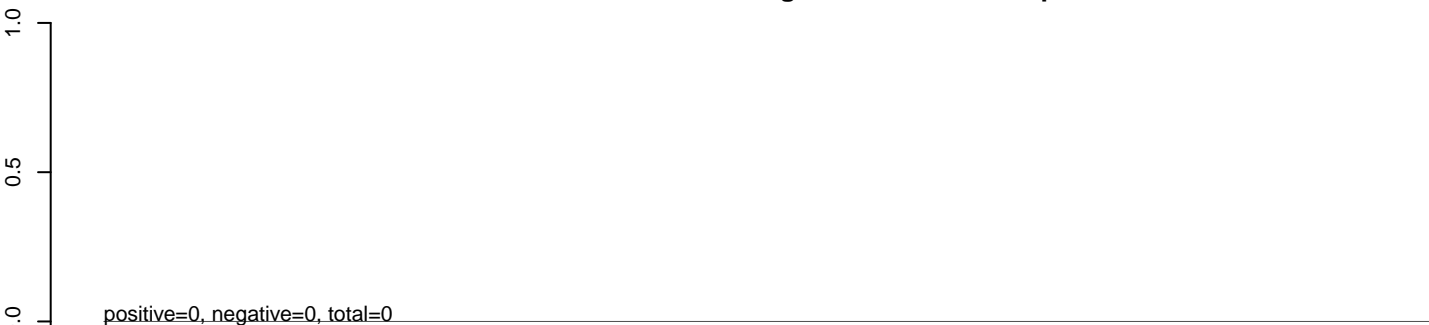
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



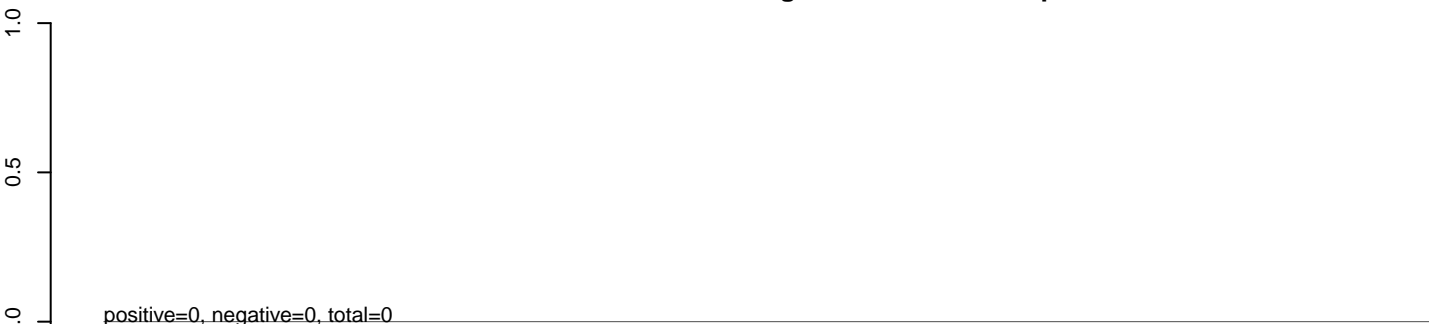
AnGam_WholeFemaleAgo2Rnai_IB.rep



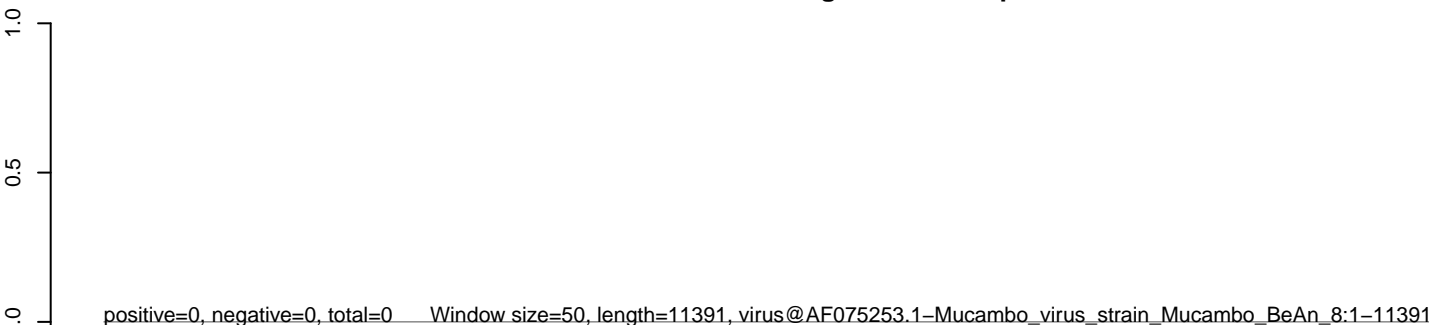
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



0 2000 4000 6000 8000 10000

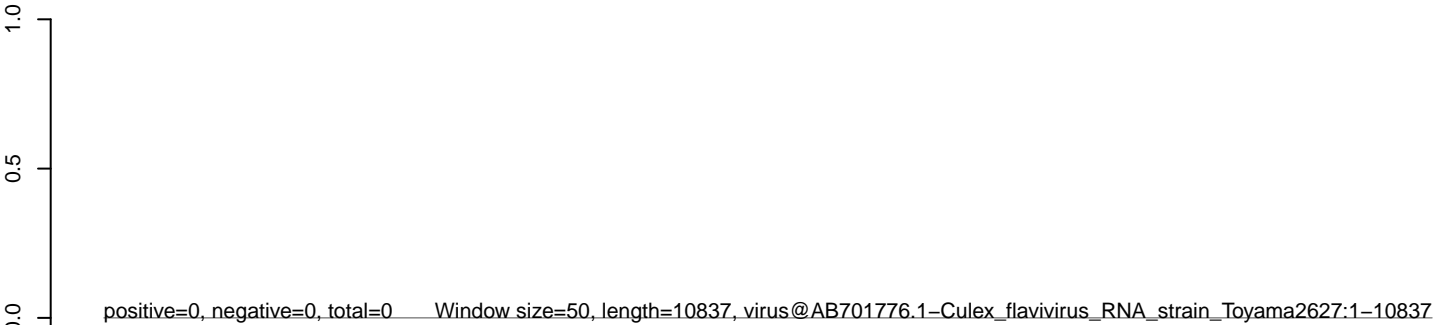
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

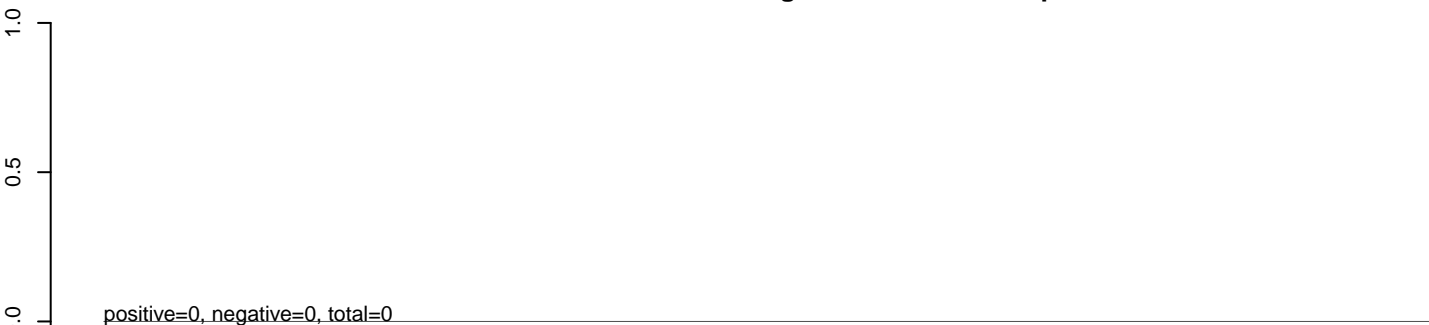


AnGam_WholeFemaleAgo2Rnai_IB.rep

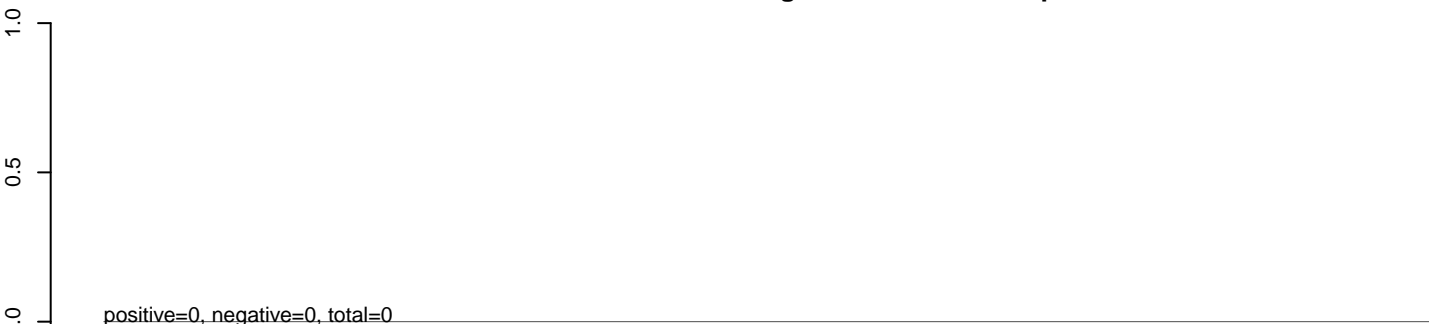


0 2000 4000 6000 8000 10000

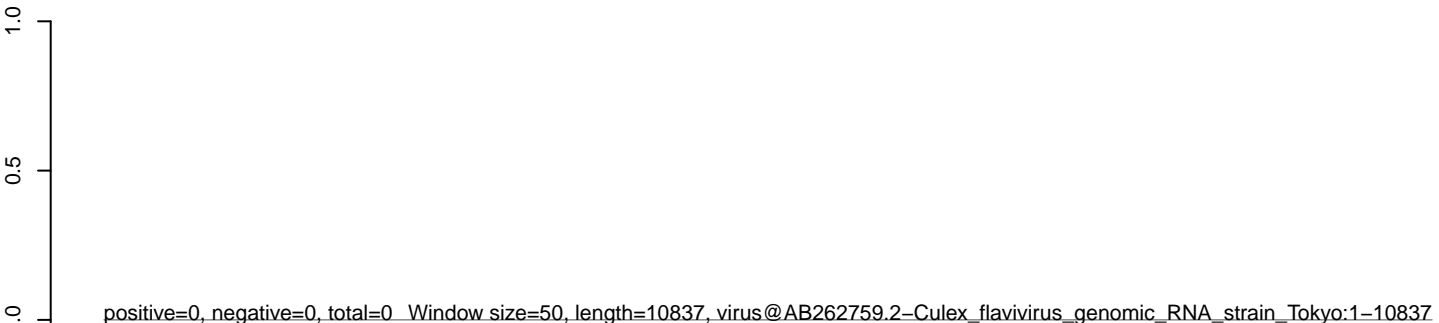
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



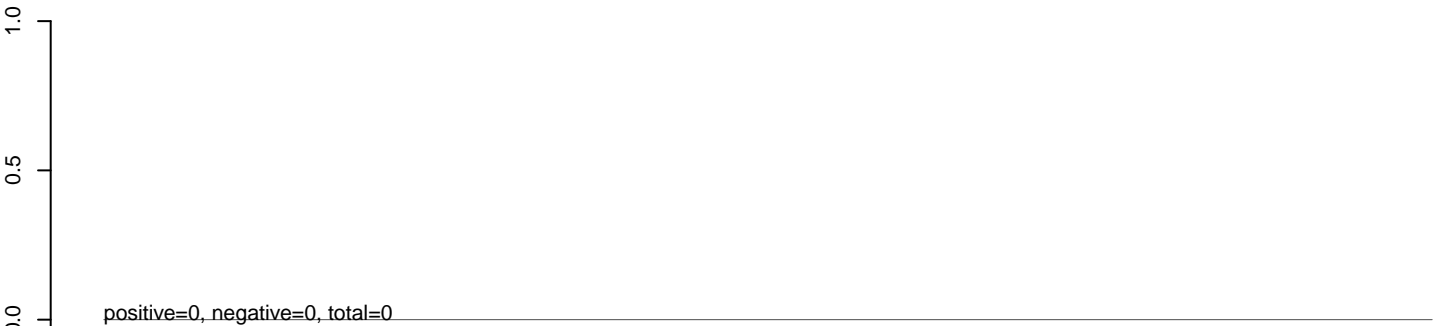
AnGam_WholeFemaleAgo2Rnai_IB.rep



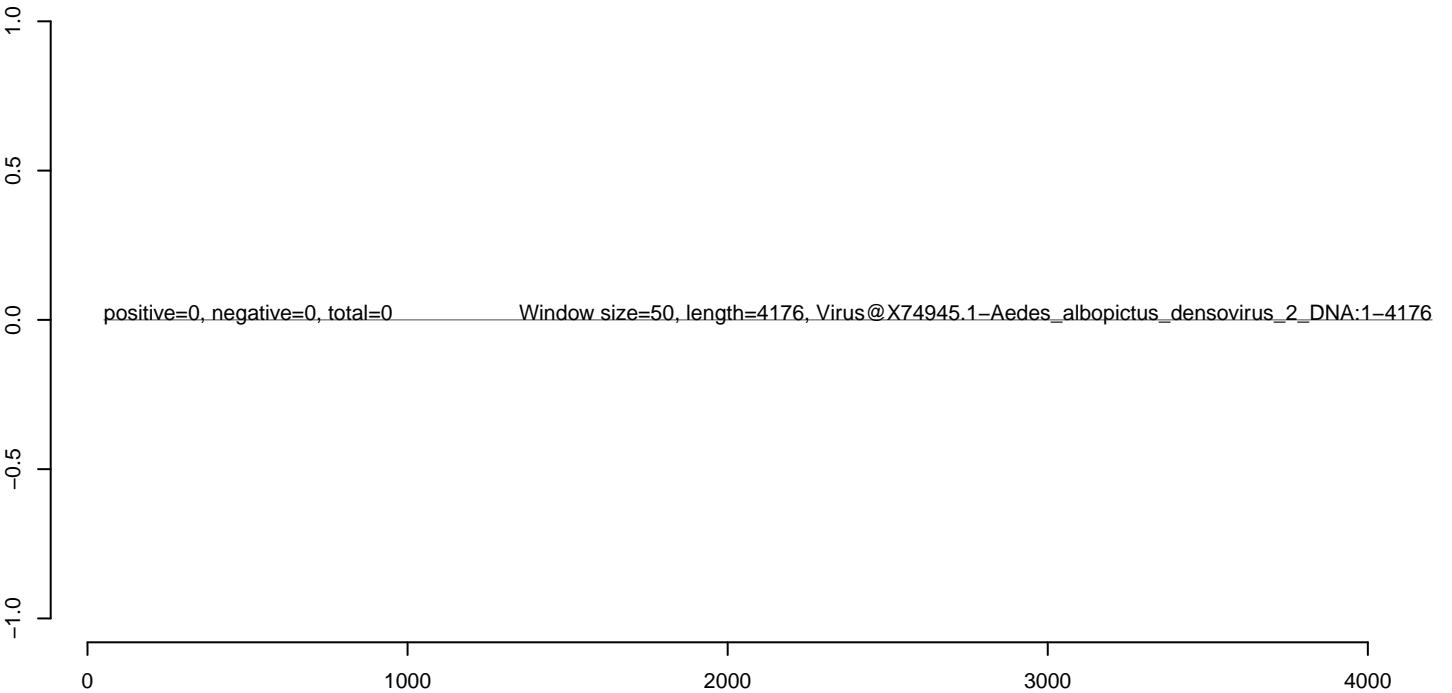
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



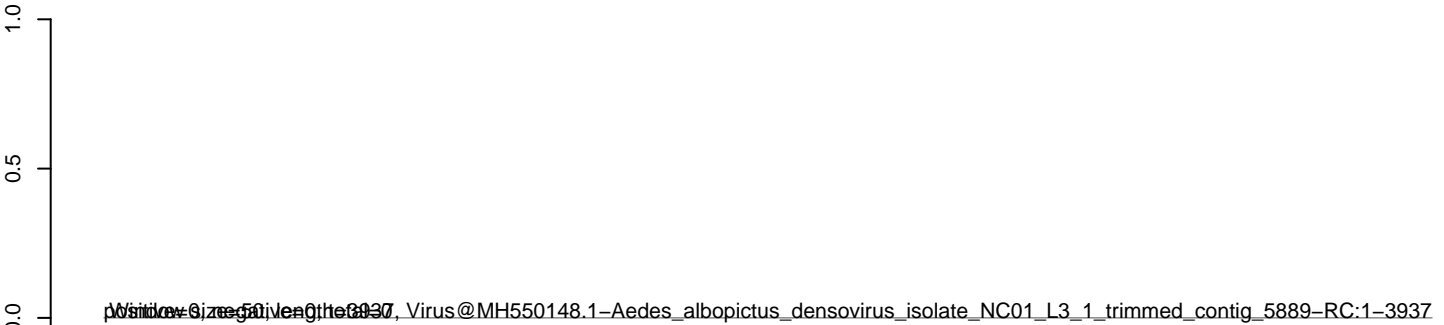
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



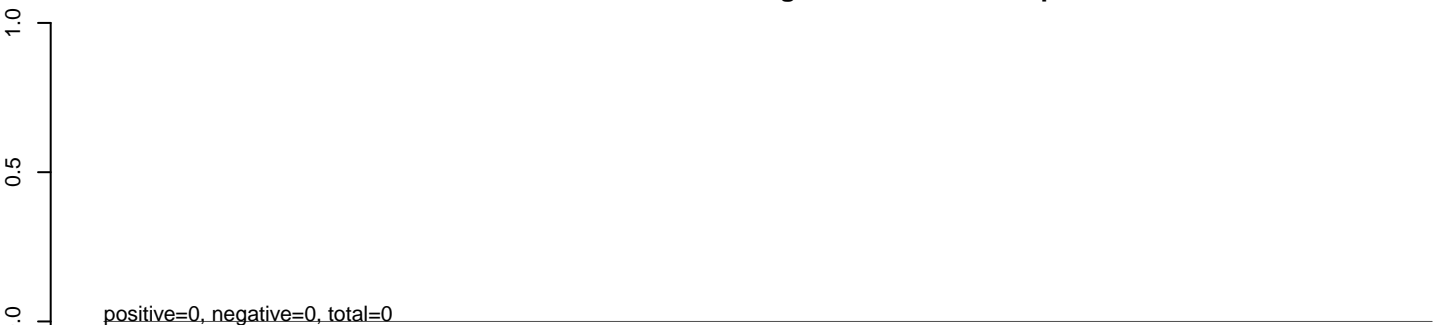
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



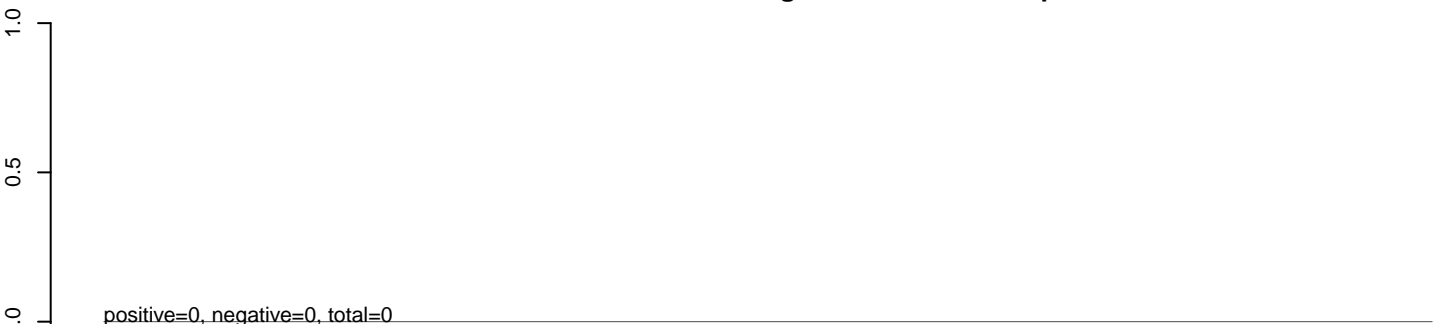
AnGam_WholeFemaleAgo2Rnai_IB.rep



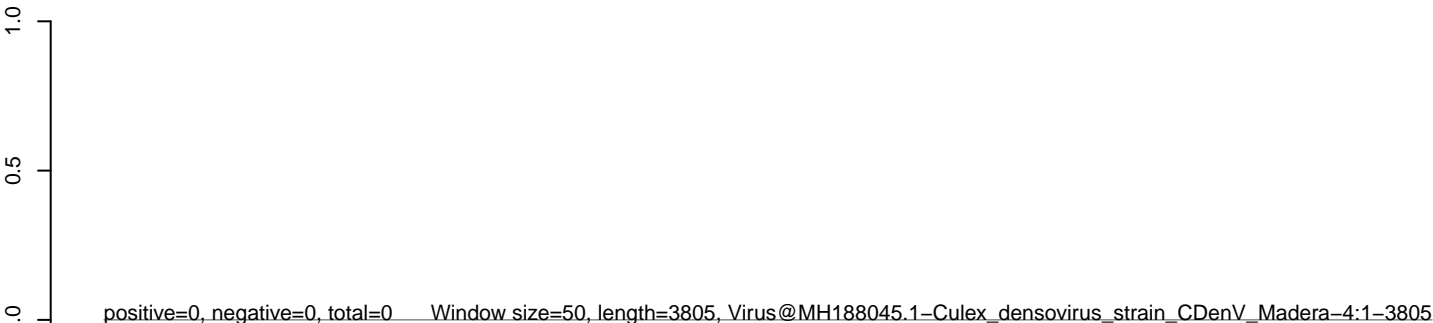
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



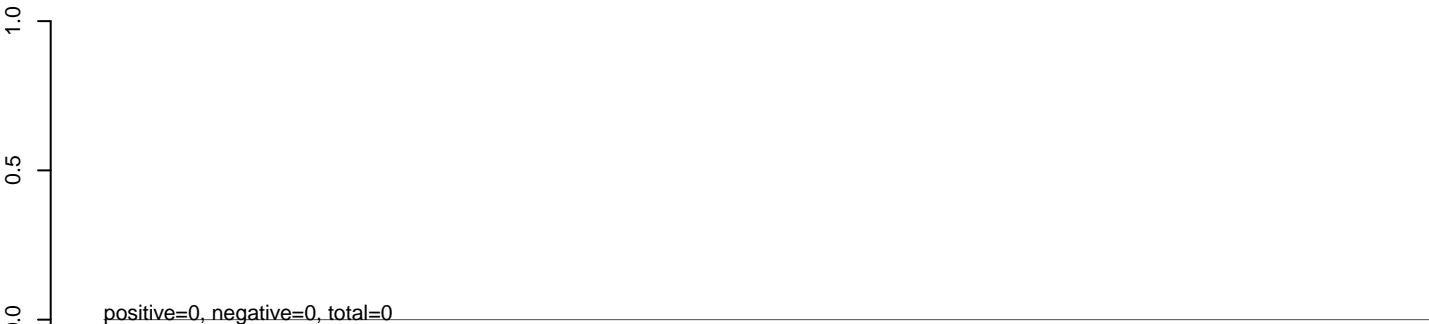
AnGam_WholeFemaleAgo2Rnai_IB.rep



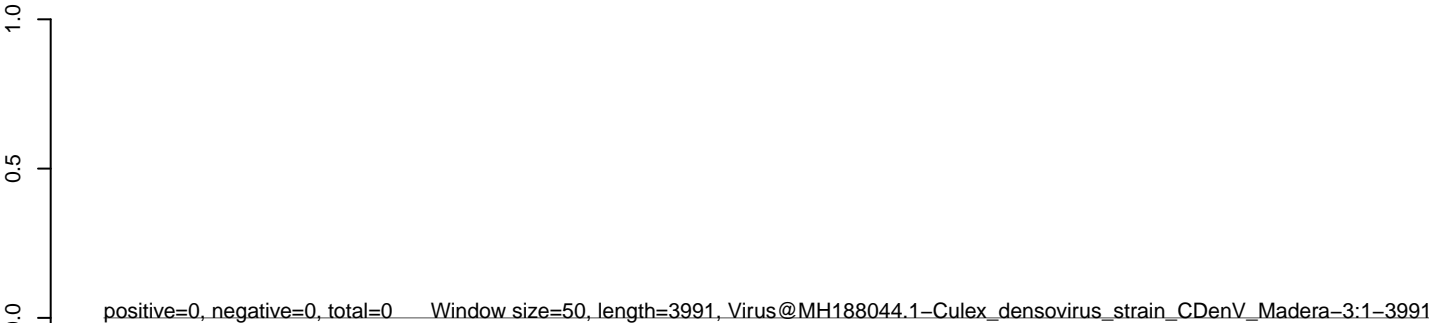
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



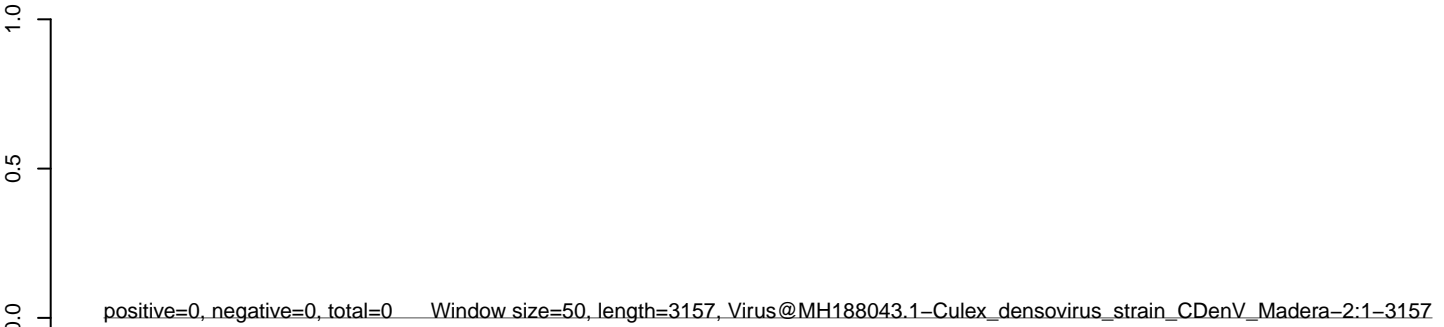
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



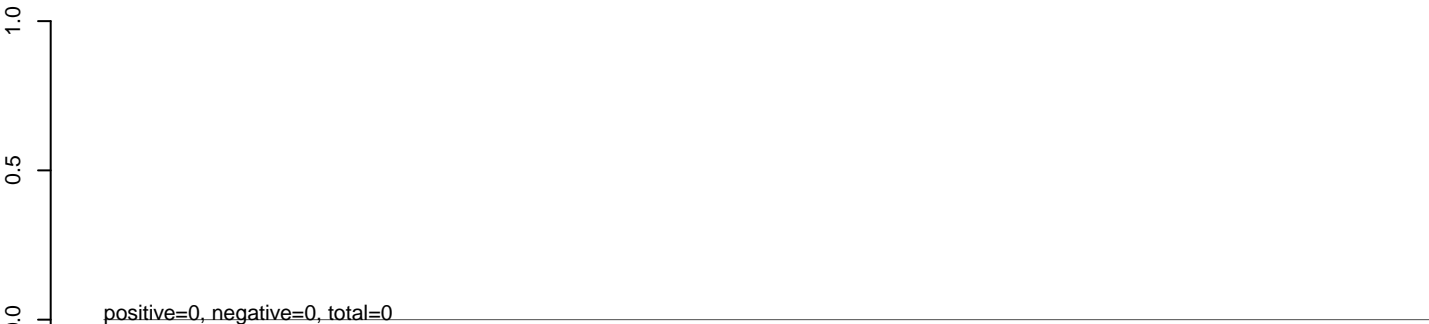
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



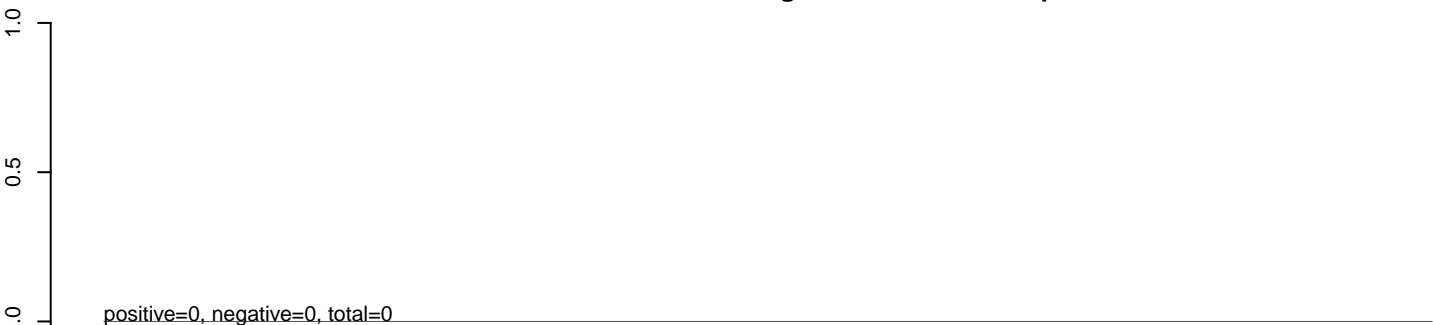
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



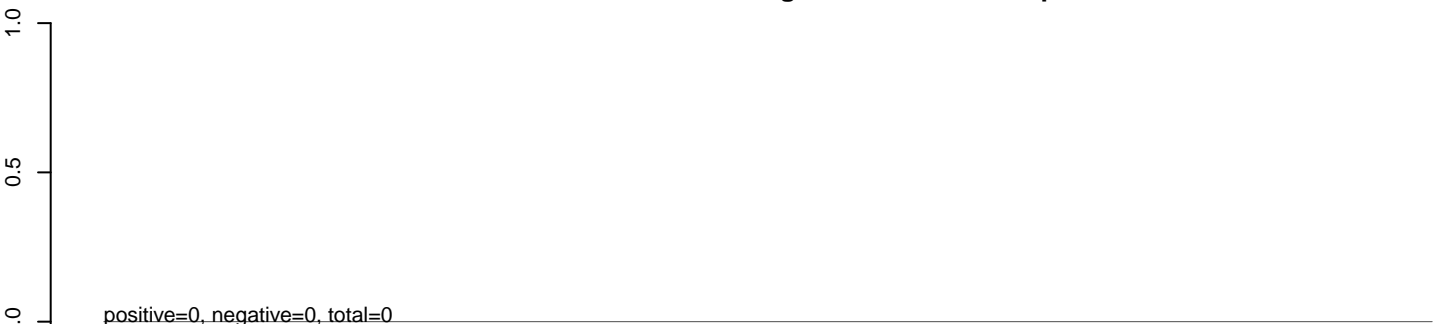
AnGam_WholeFemaleAgo2Rnai_IB.rep



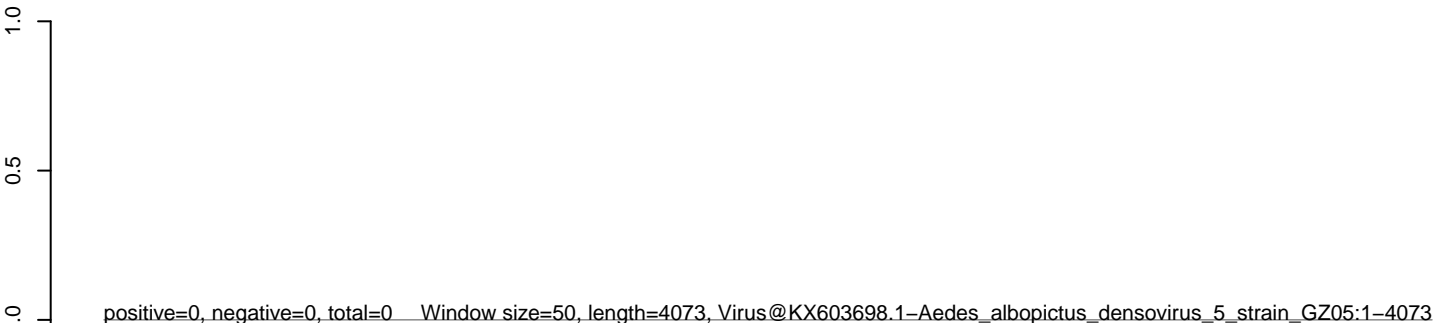
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



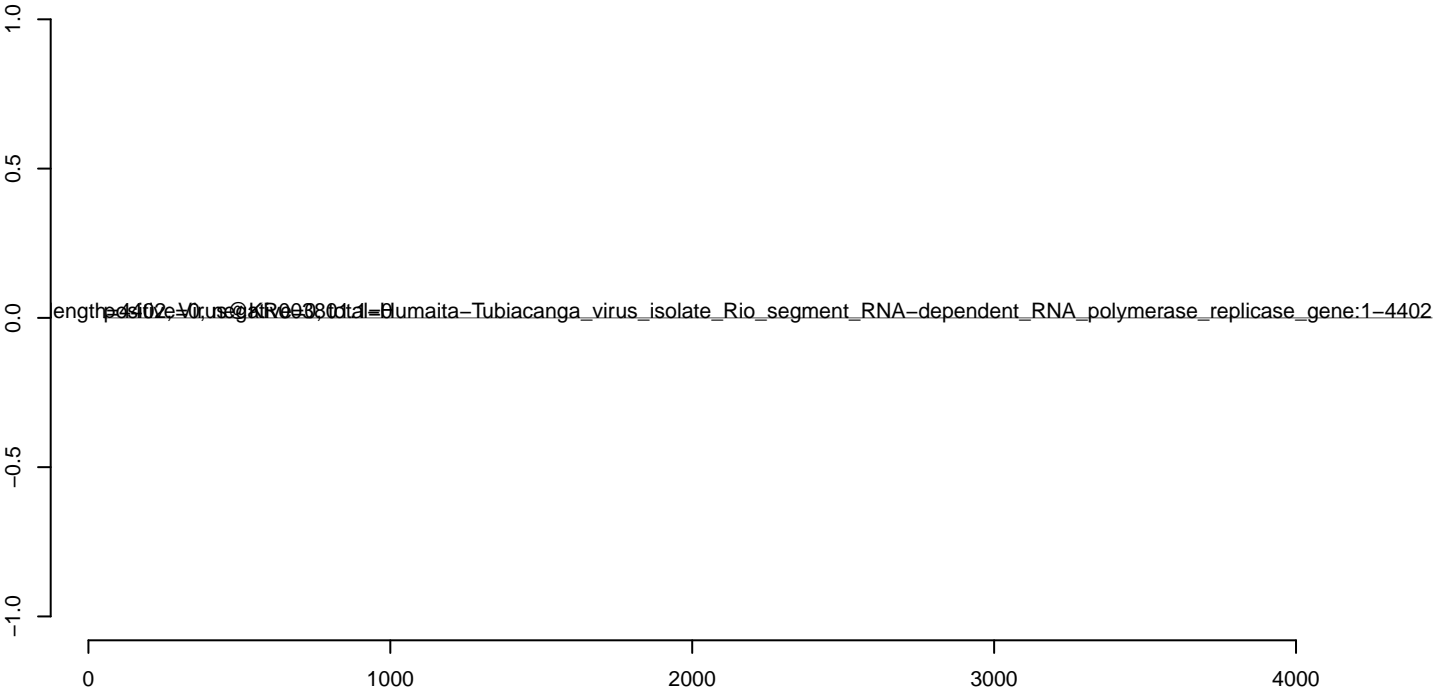
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



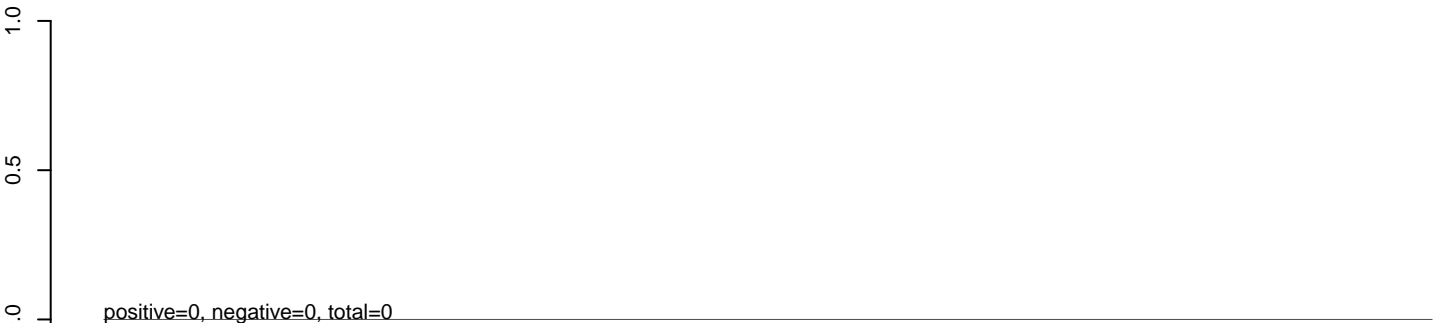
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



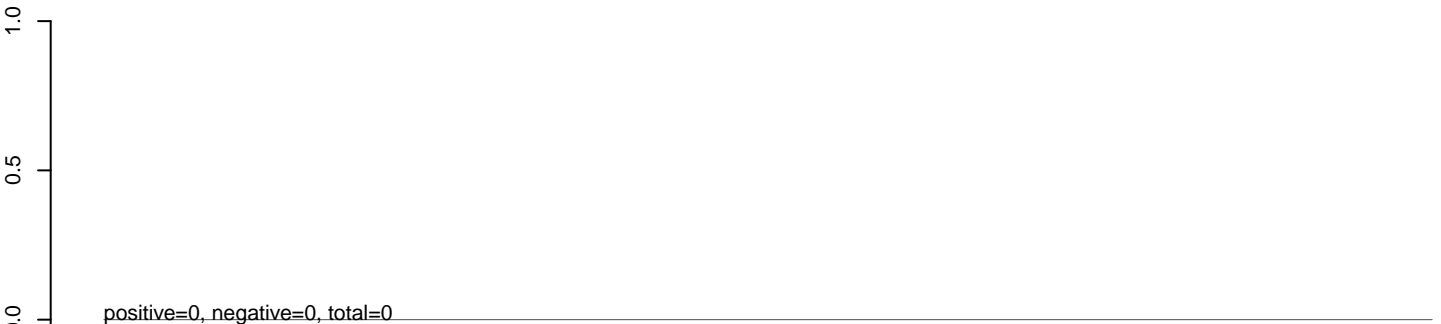
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



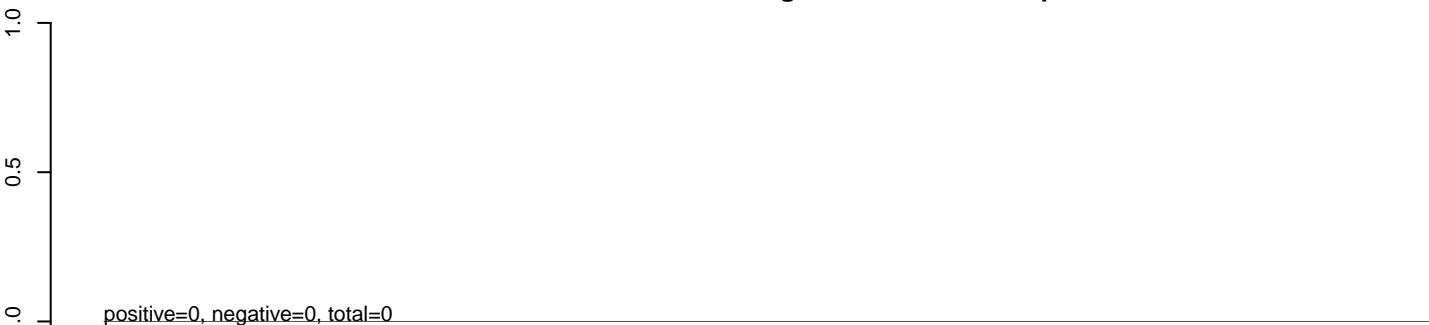
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



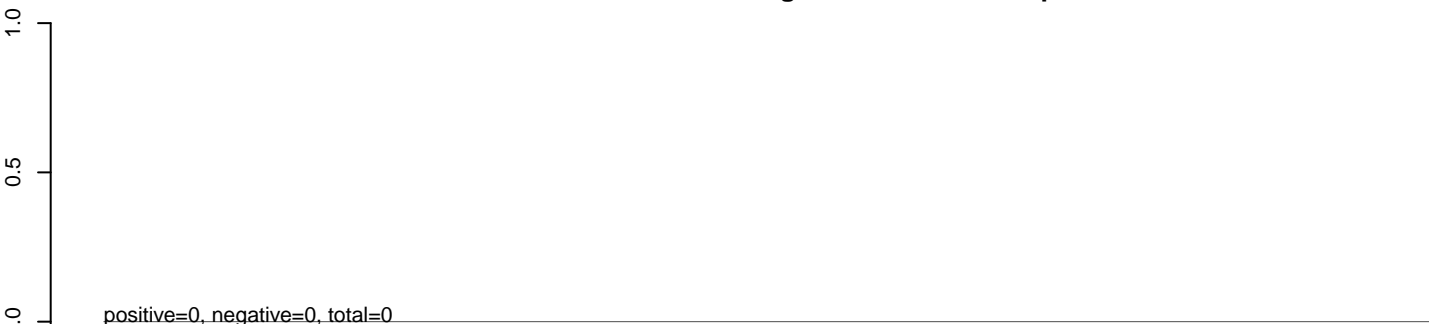
AnGam_WholeFemaleAgo2Rnai_IB.rep



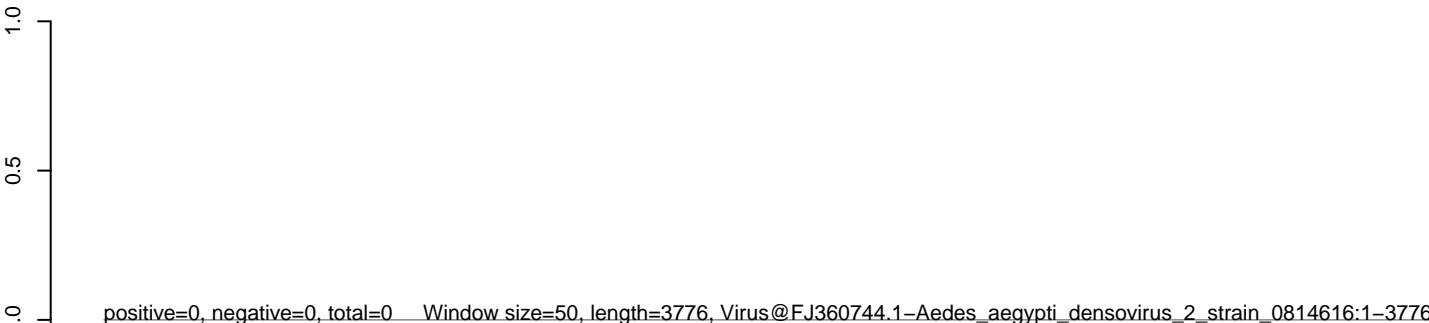
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



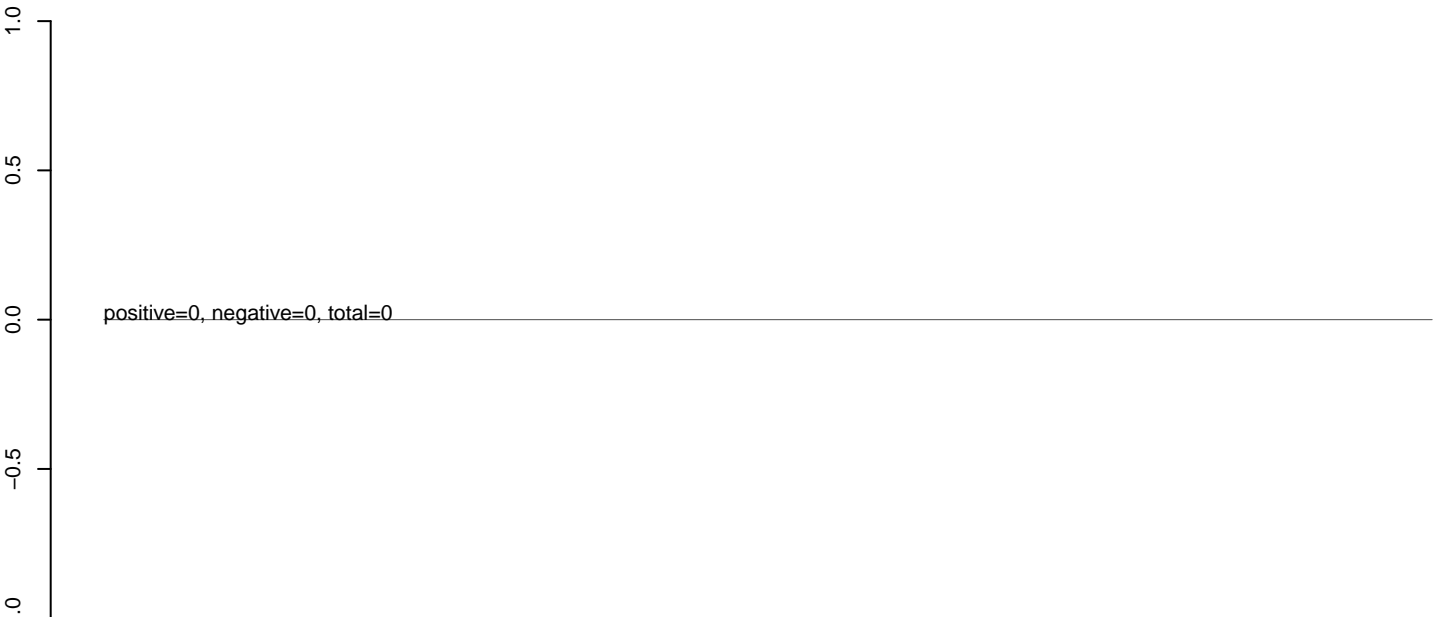
AnGam_WholeFemaleAgo2Rnai_IB.rep



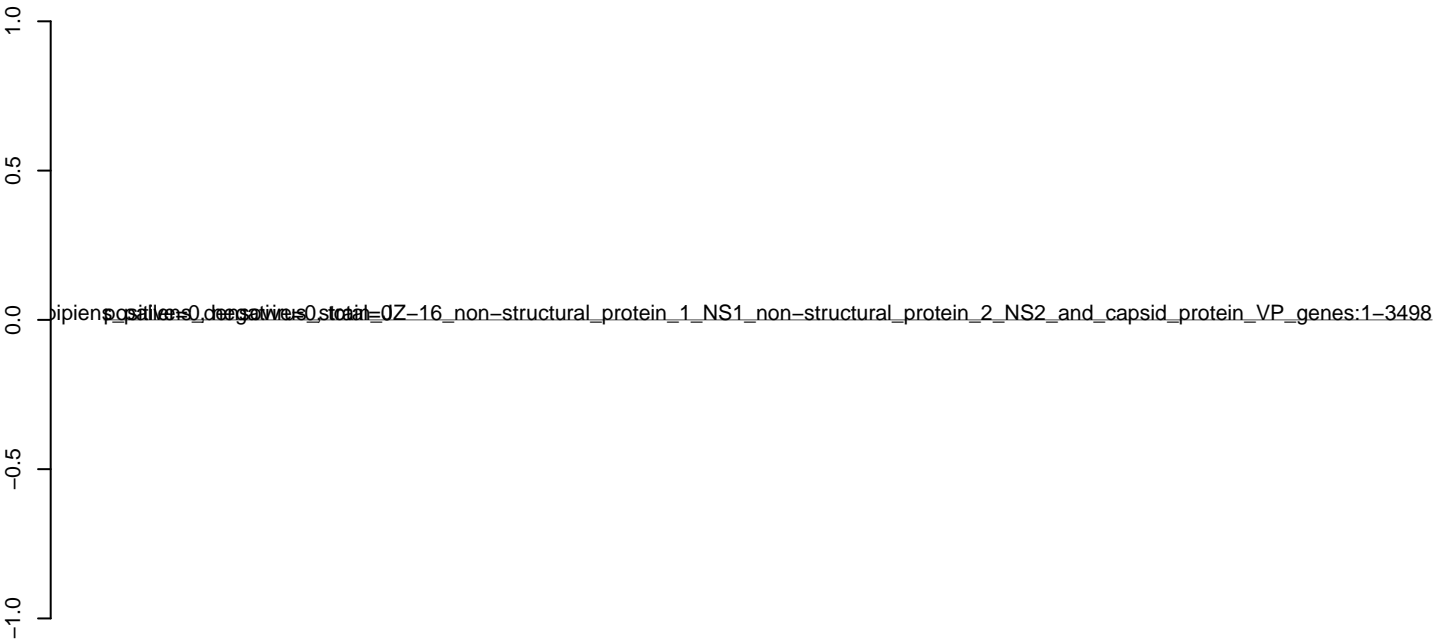
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



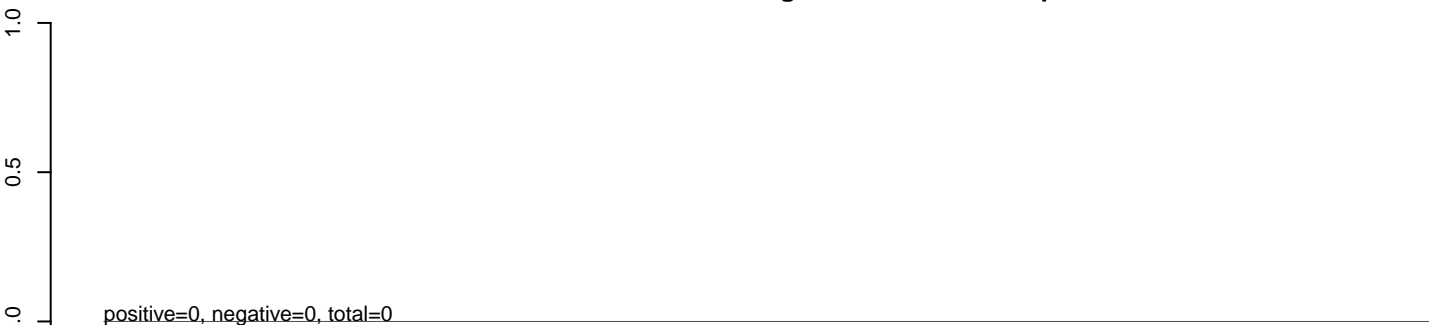
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



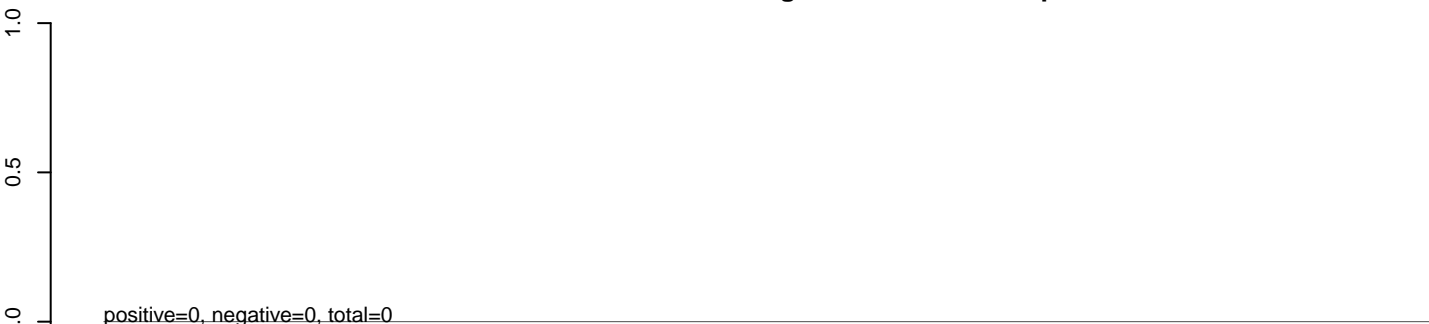
AnGam_WholeFemaleAgo2Rnai_IB.rep



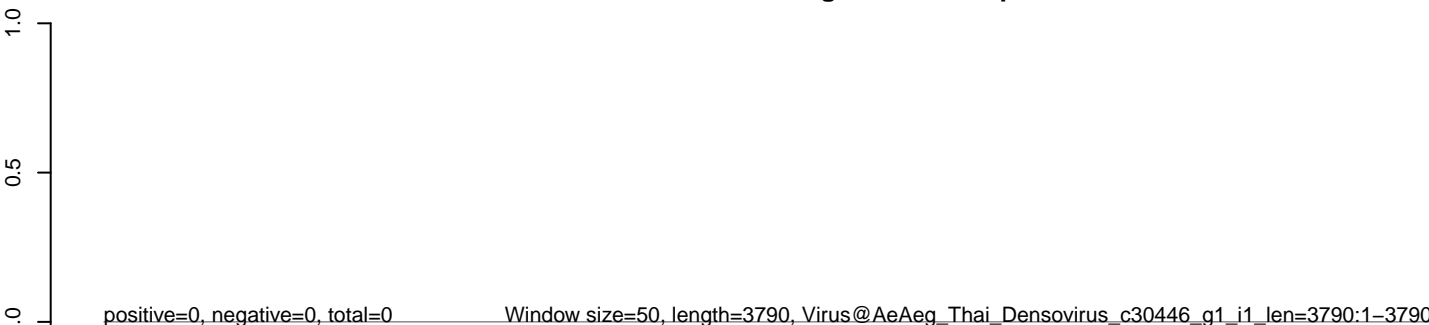
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

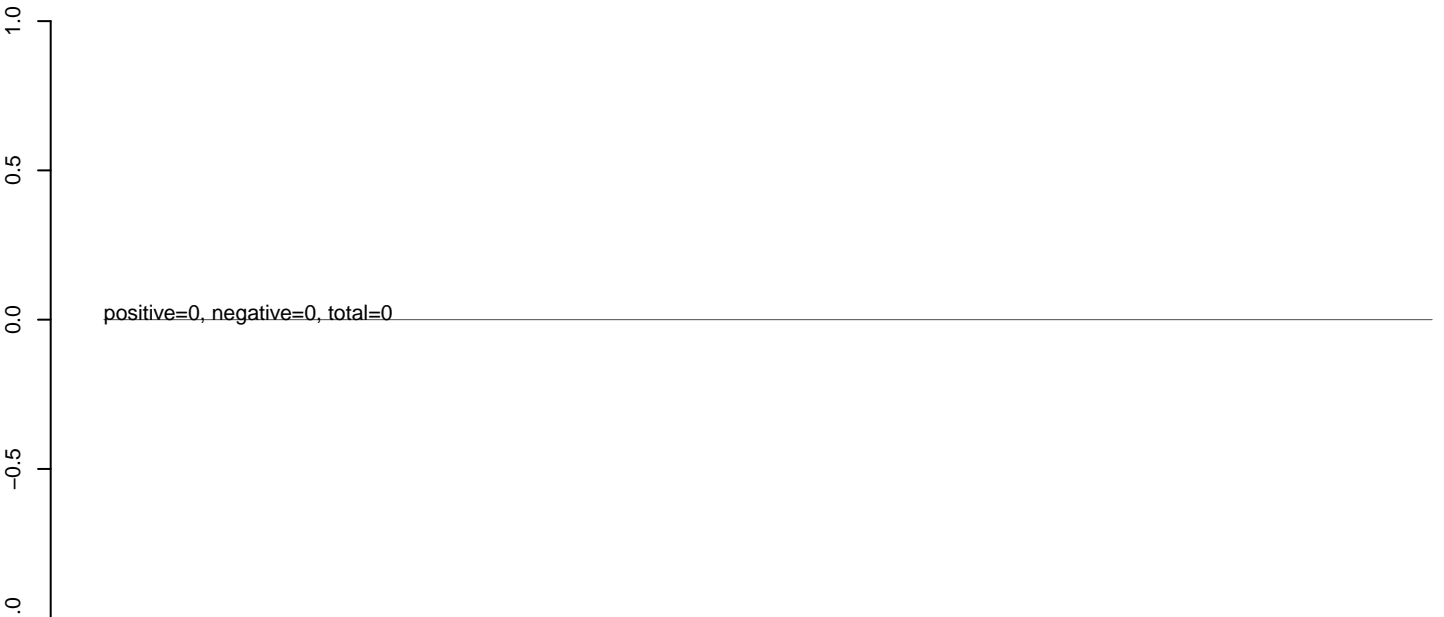


0 1000 2000 3000

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



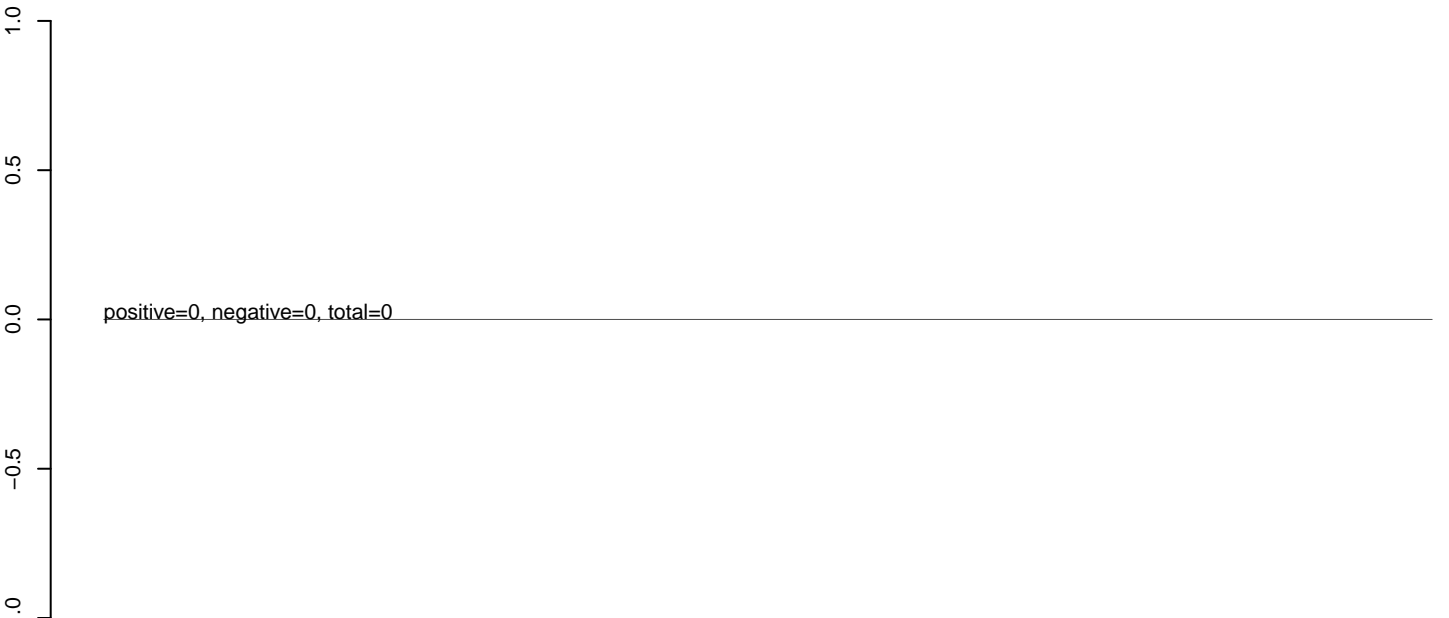
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



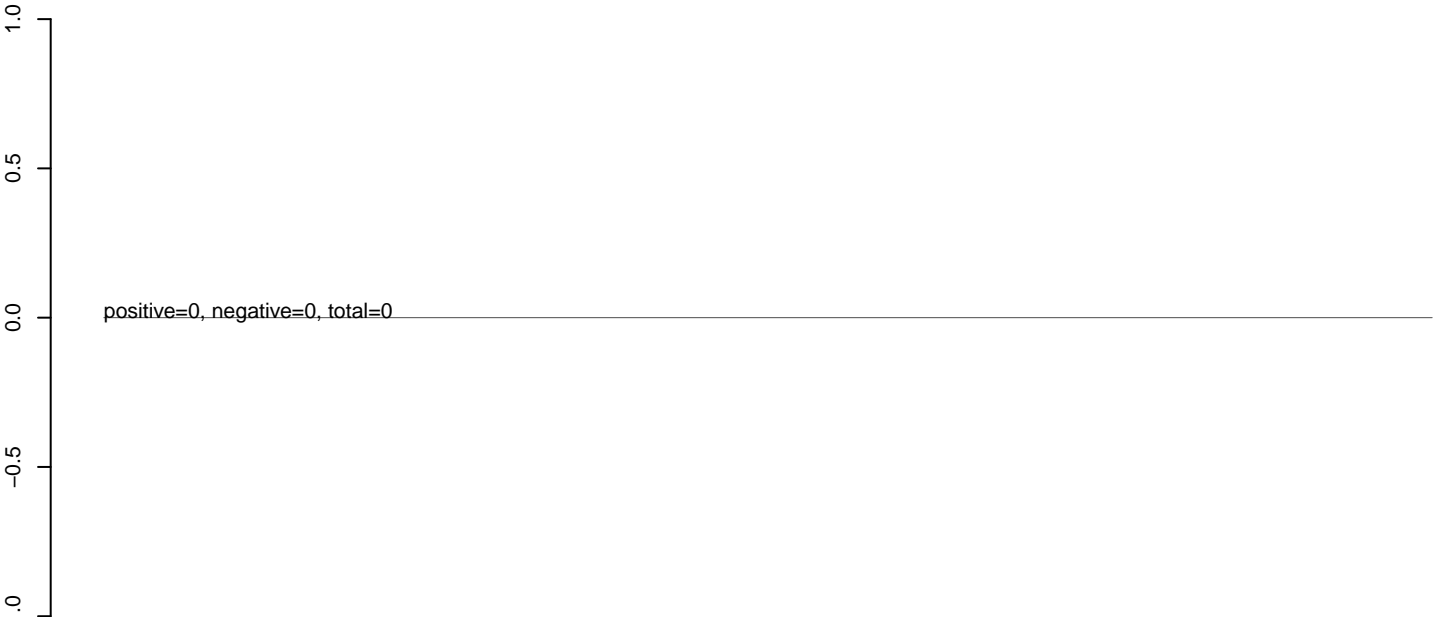
AnGam_WholeFemaleAgo2Rnai_IB.rep



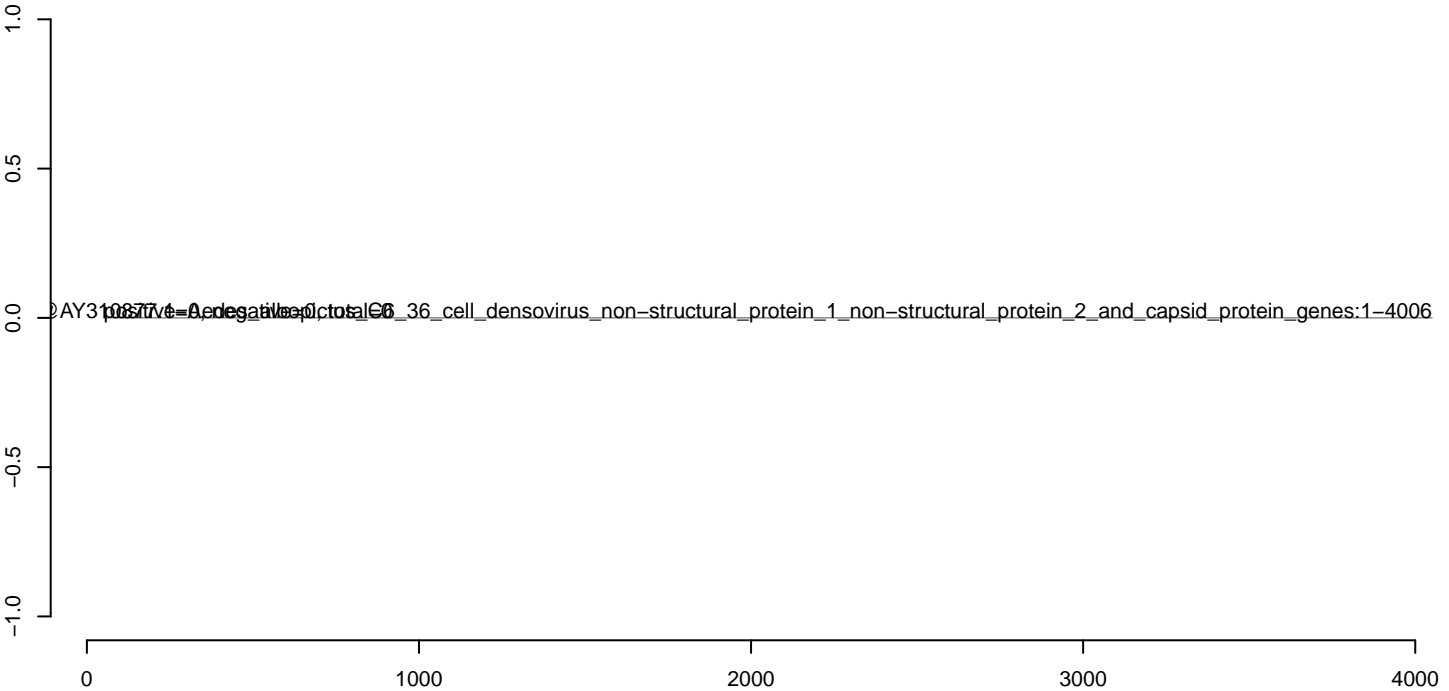
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

