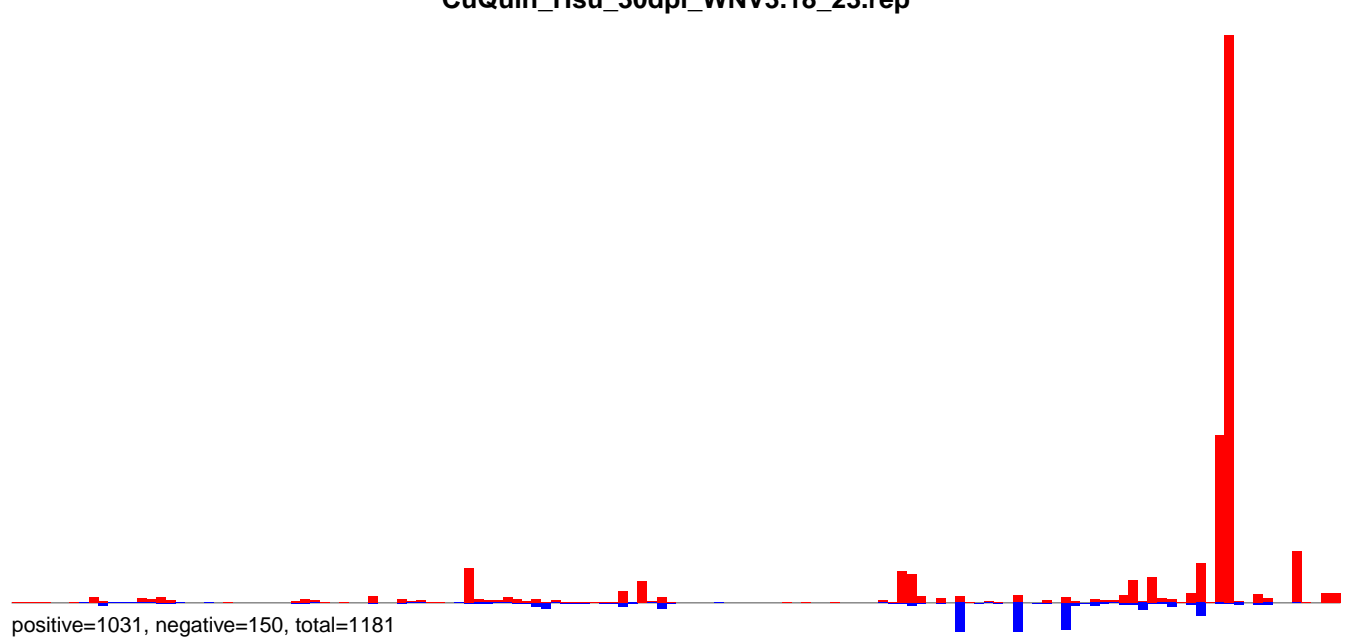
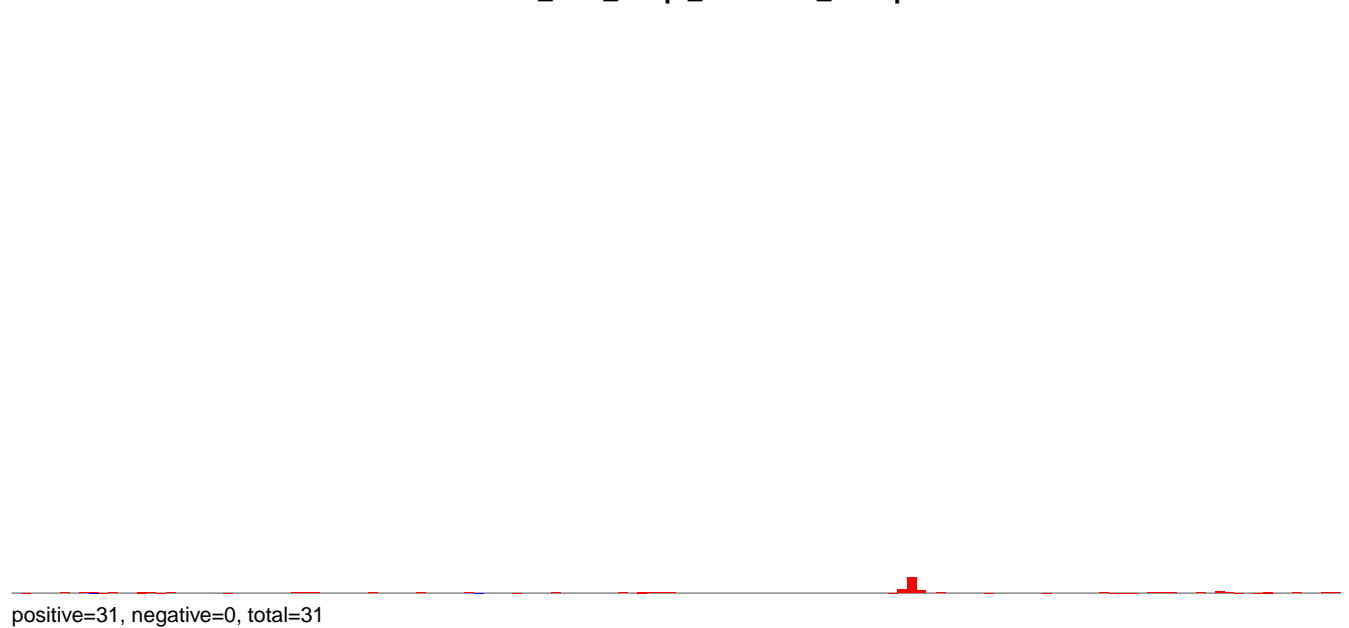


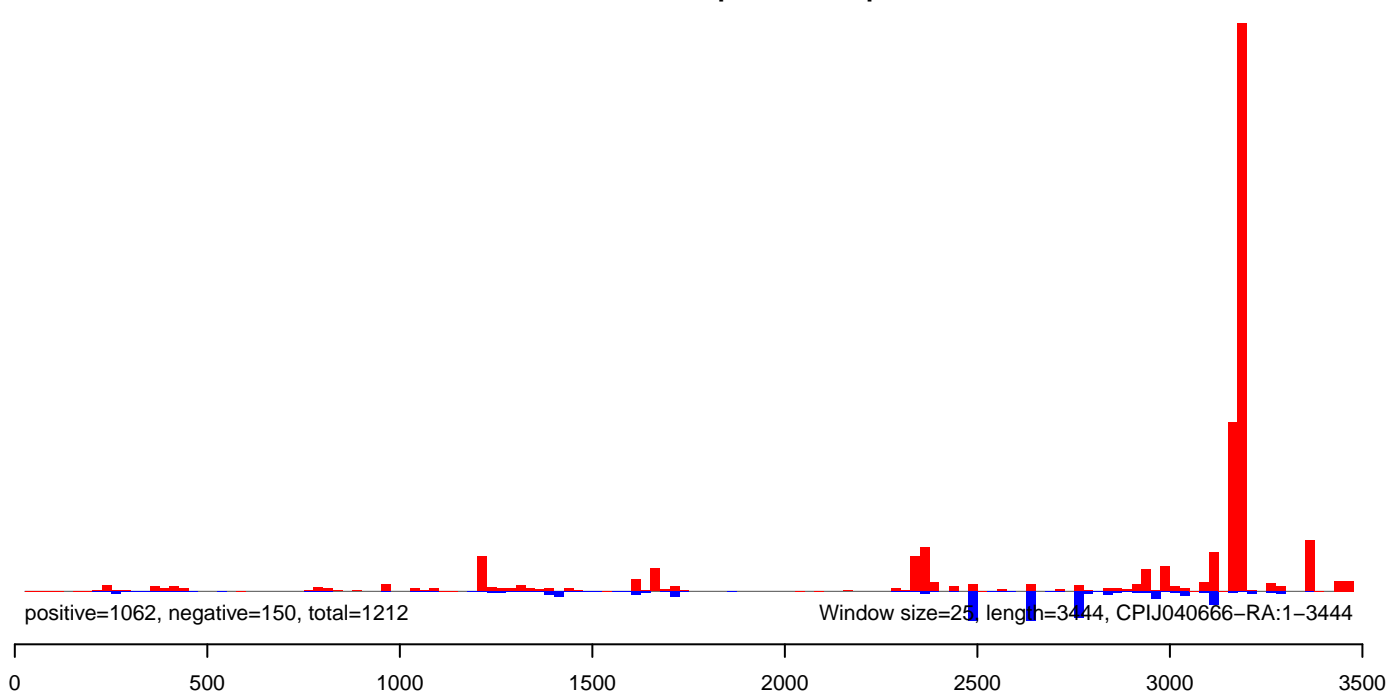
CuQuin_Hsu_30dpi_WNV3.18_23.rep



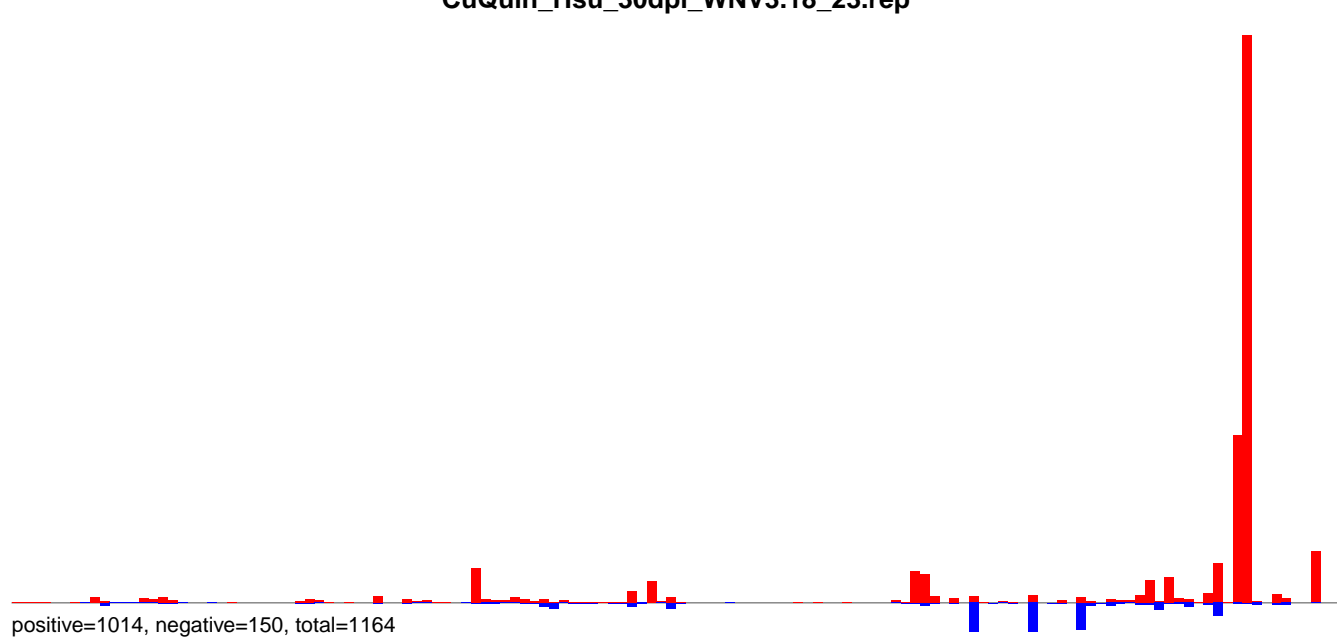
CuQuin_Hsu_30dpi_WNV3.24_35.rep



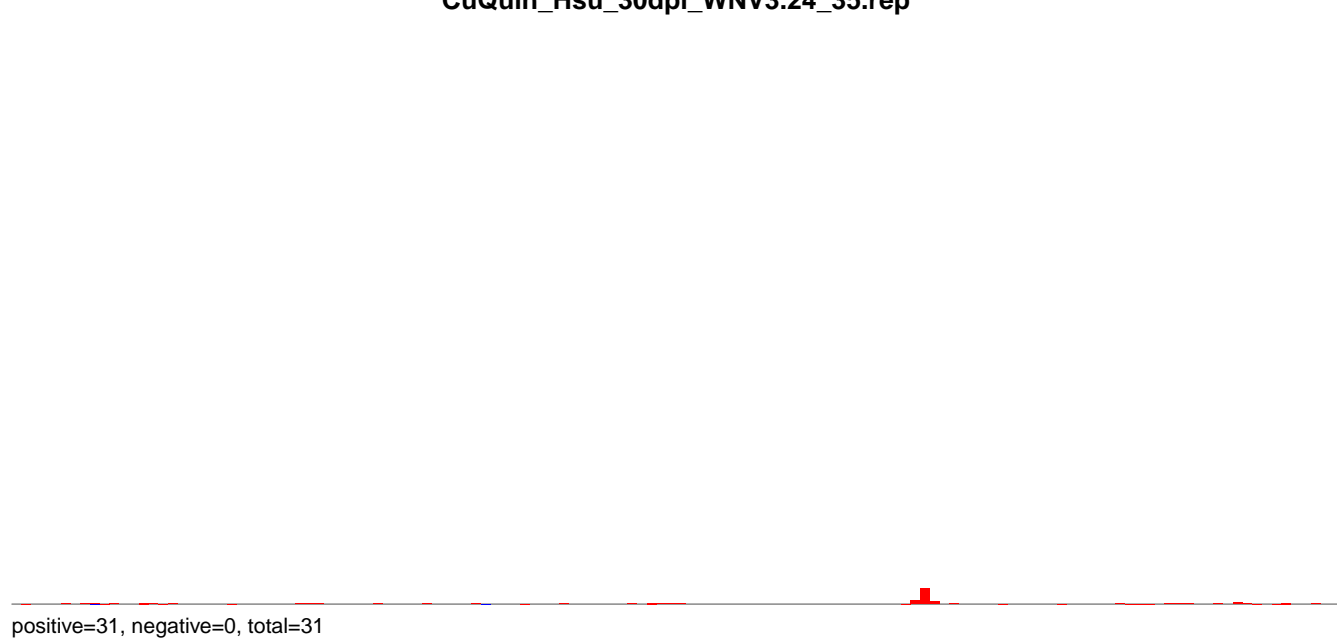
CuQuin_Hsu_30dpi_WNV3.rep



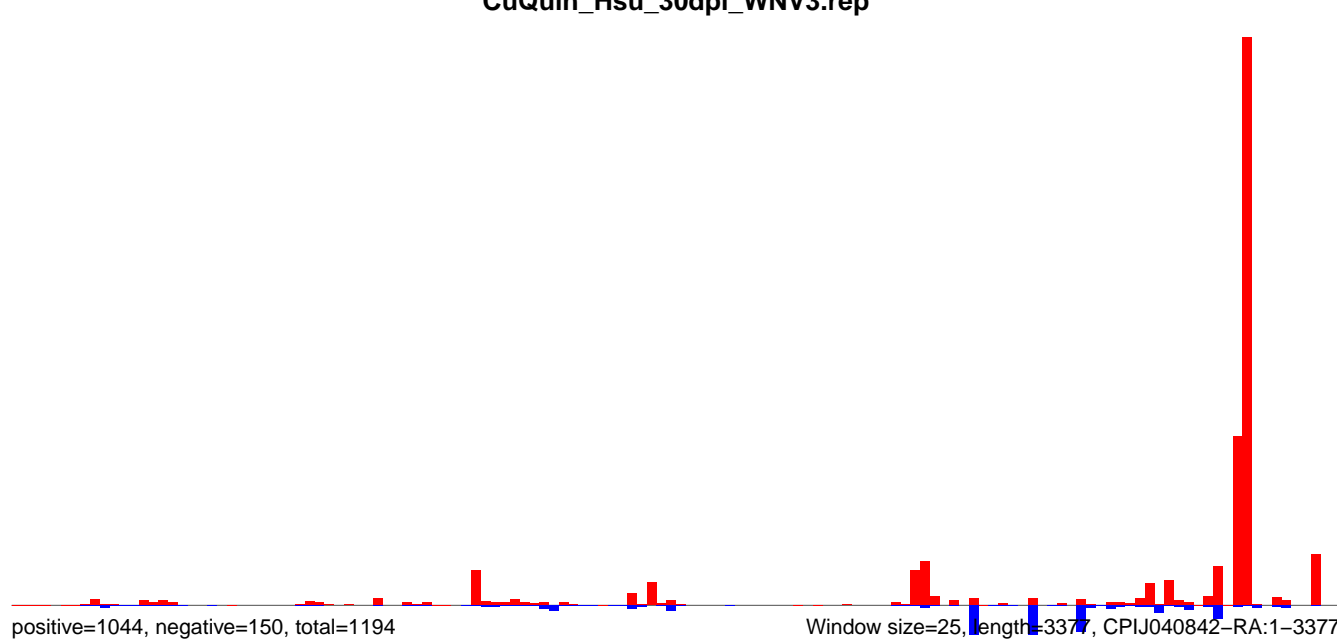
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

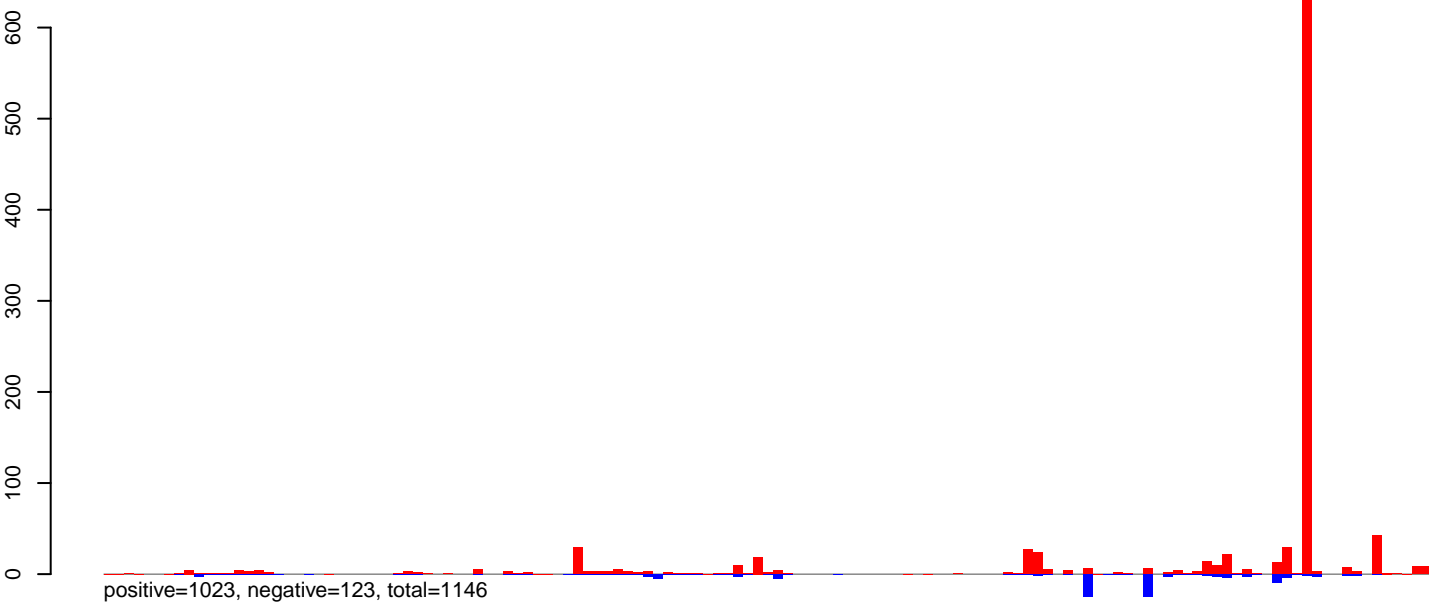


CuQuin_Hsu_30dpi_WNV3.rep

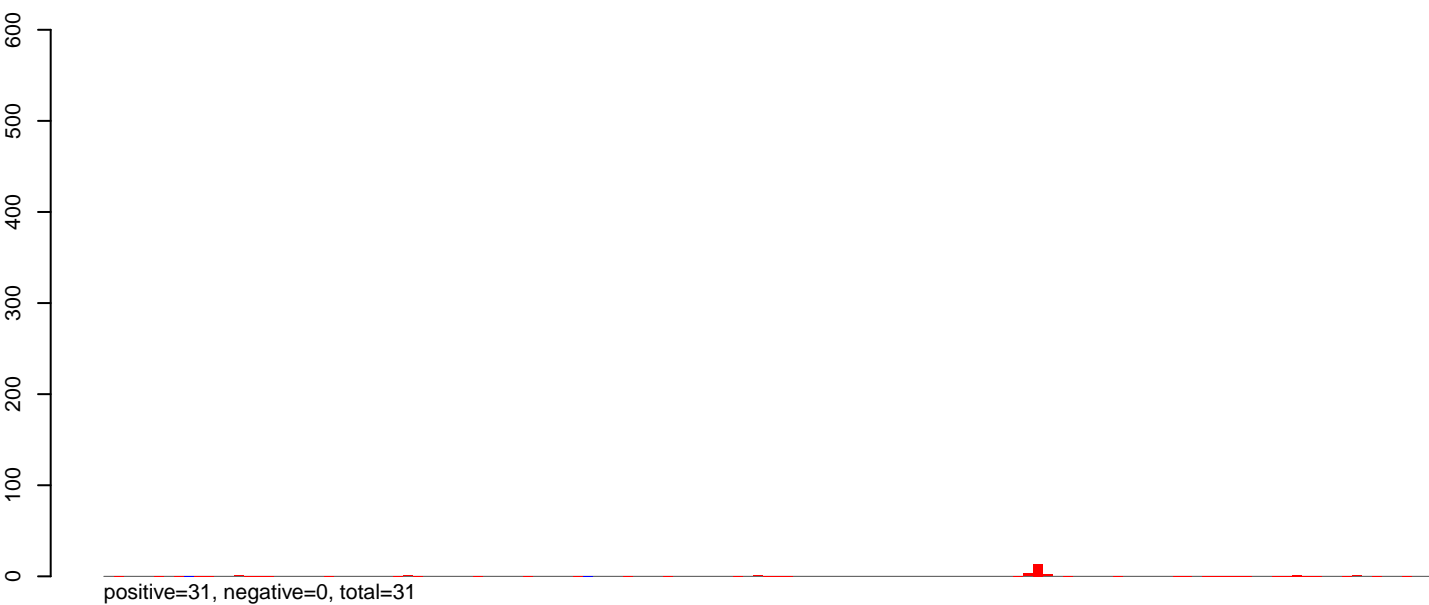


0 500 1000 1500 2000 2500 3000 3500

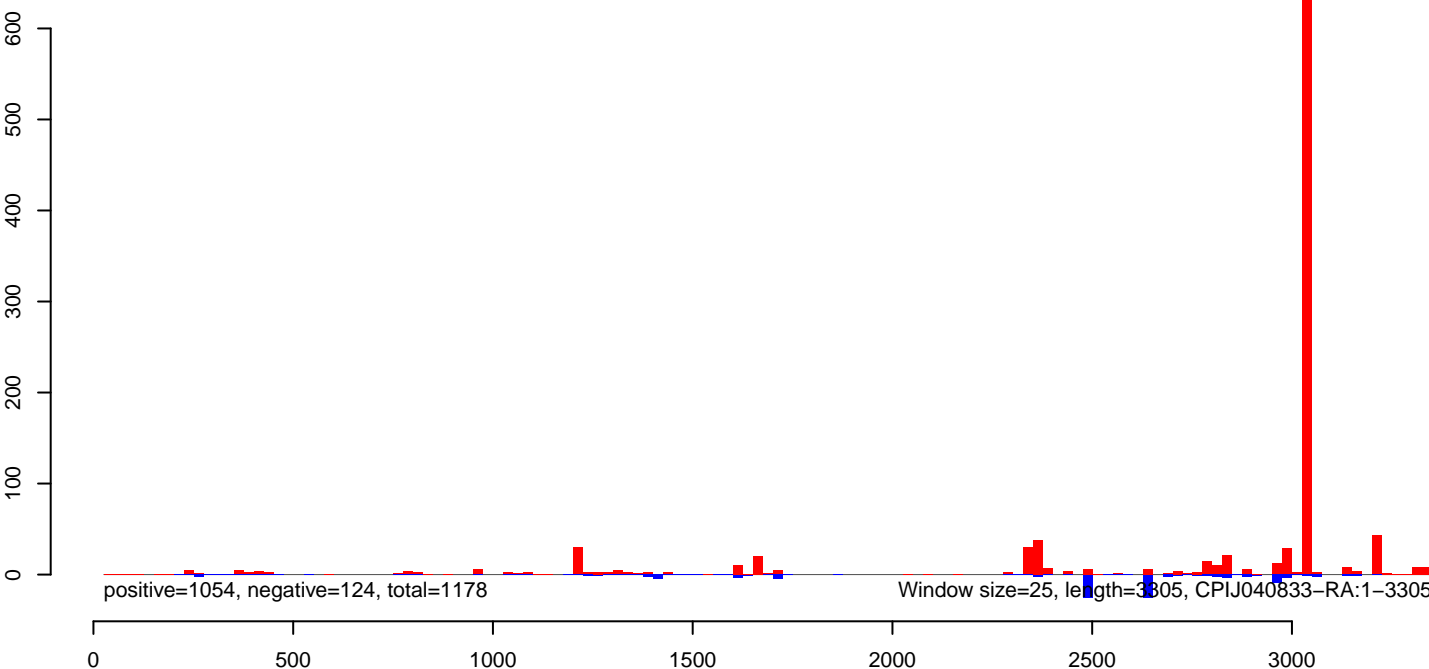
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



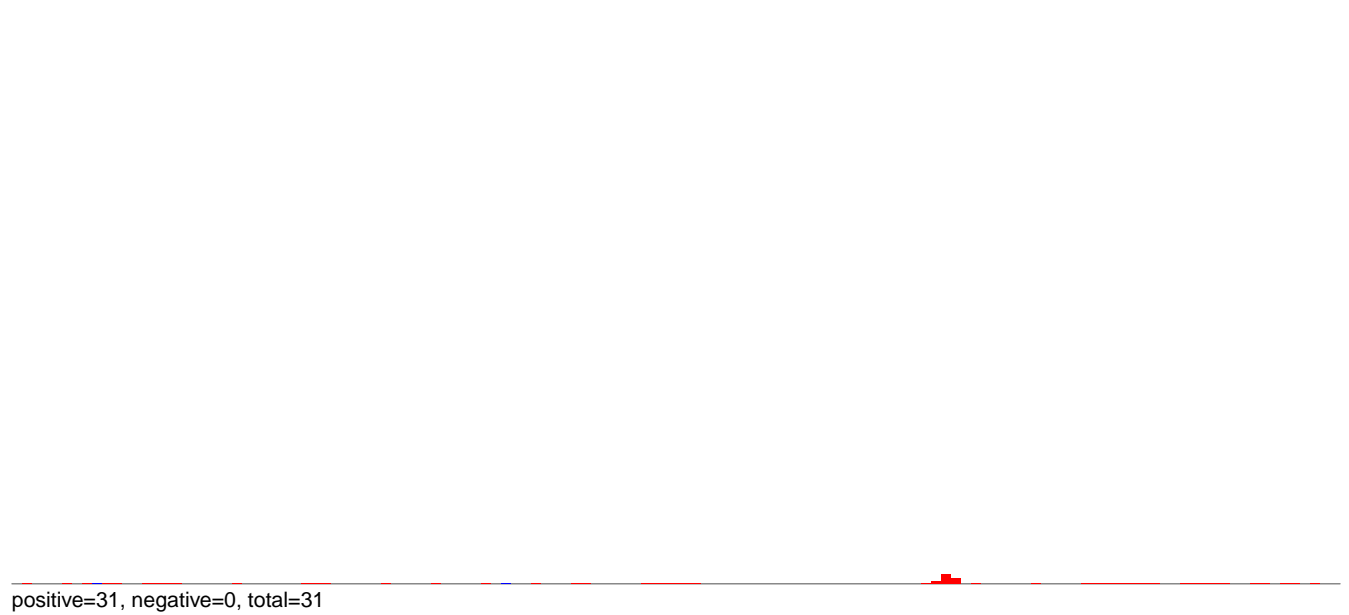
CuQuin_Hsu_30dpi_WNV3.rep



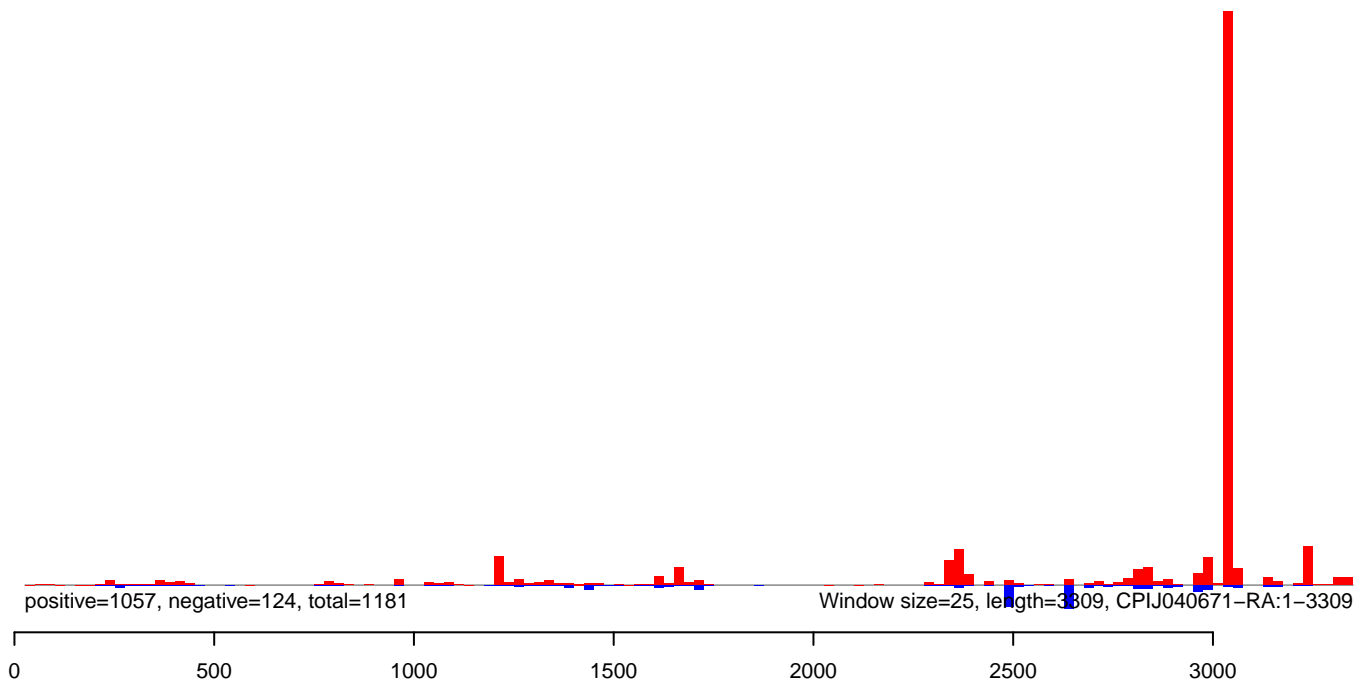
CuQuin_Hsu_30dpi_WNV3.18_23.rep



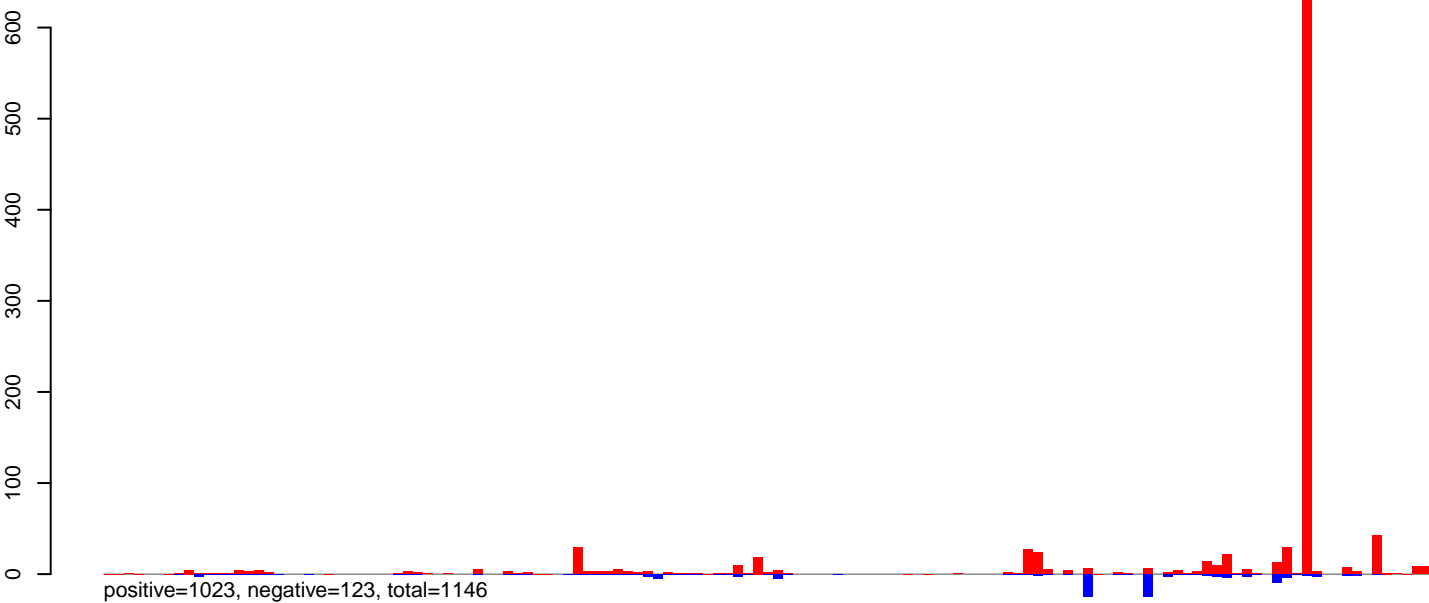
CuQuin_Hsu_30dpi_WNV3.24_35.rep



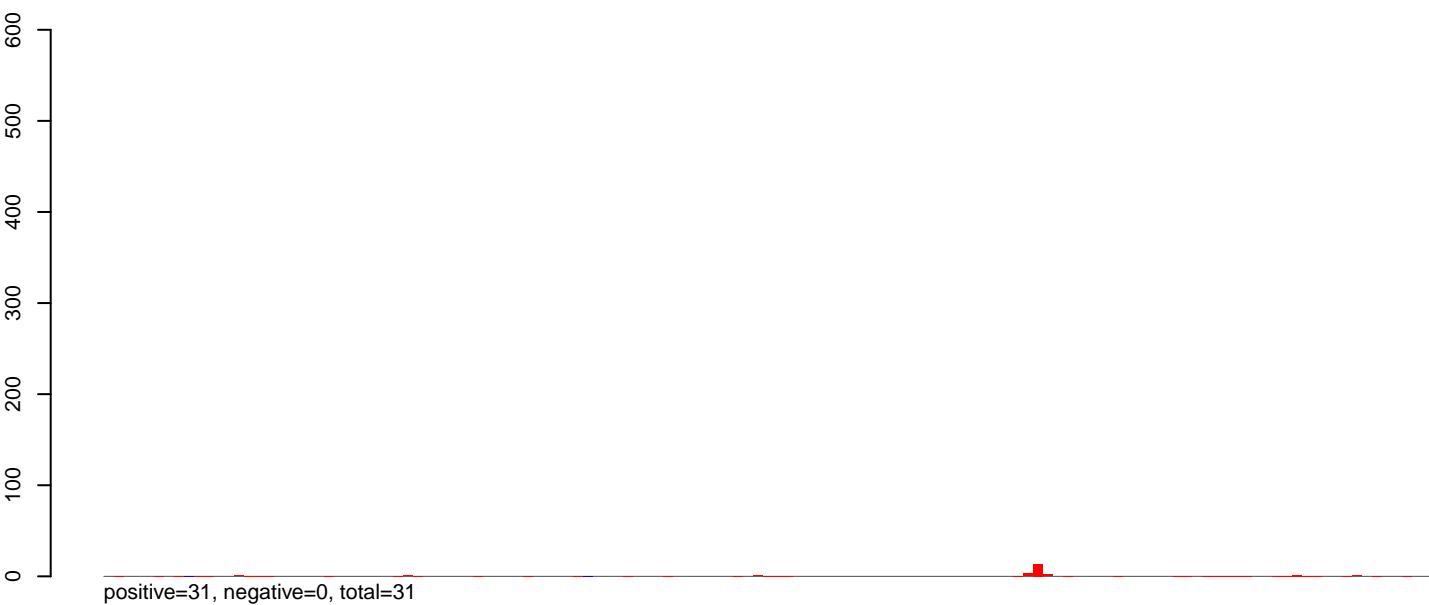
CuQuin_Hsu_30dpi_WNV3.rep



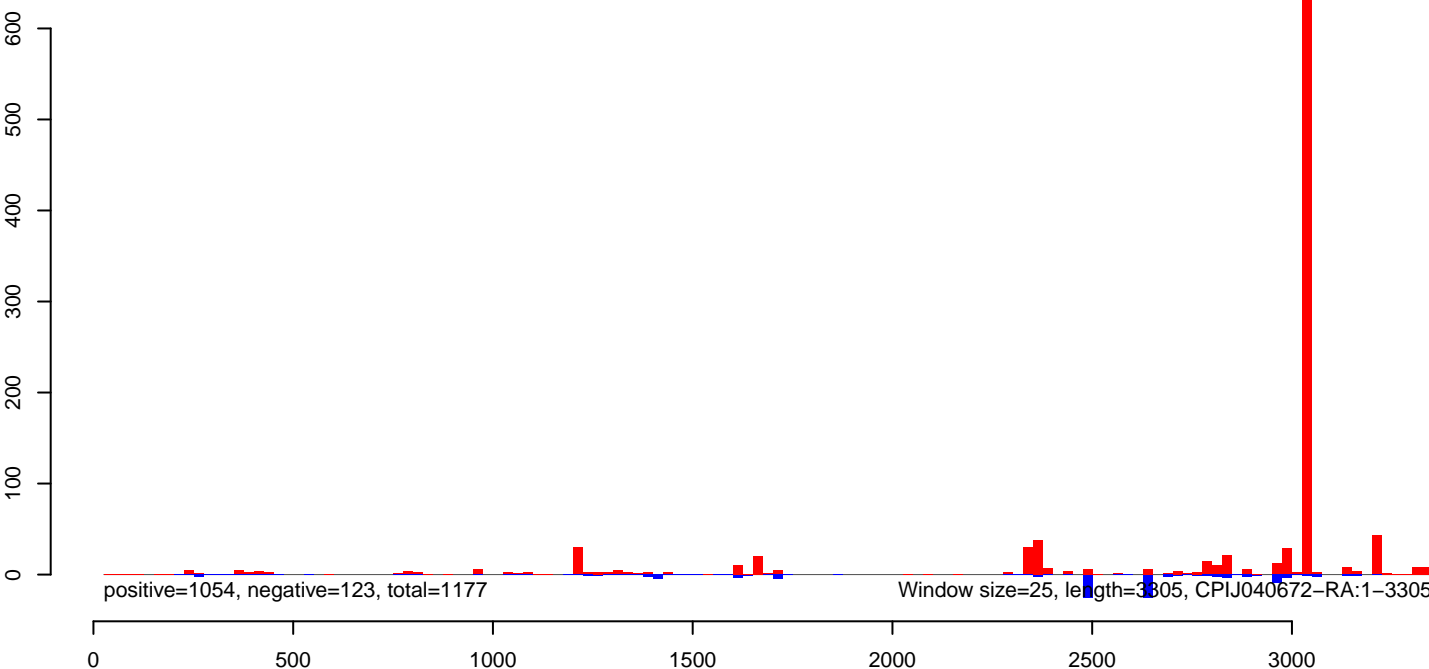
CuQuin_Hsu_30dpi_WNV3.18_23.rep



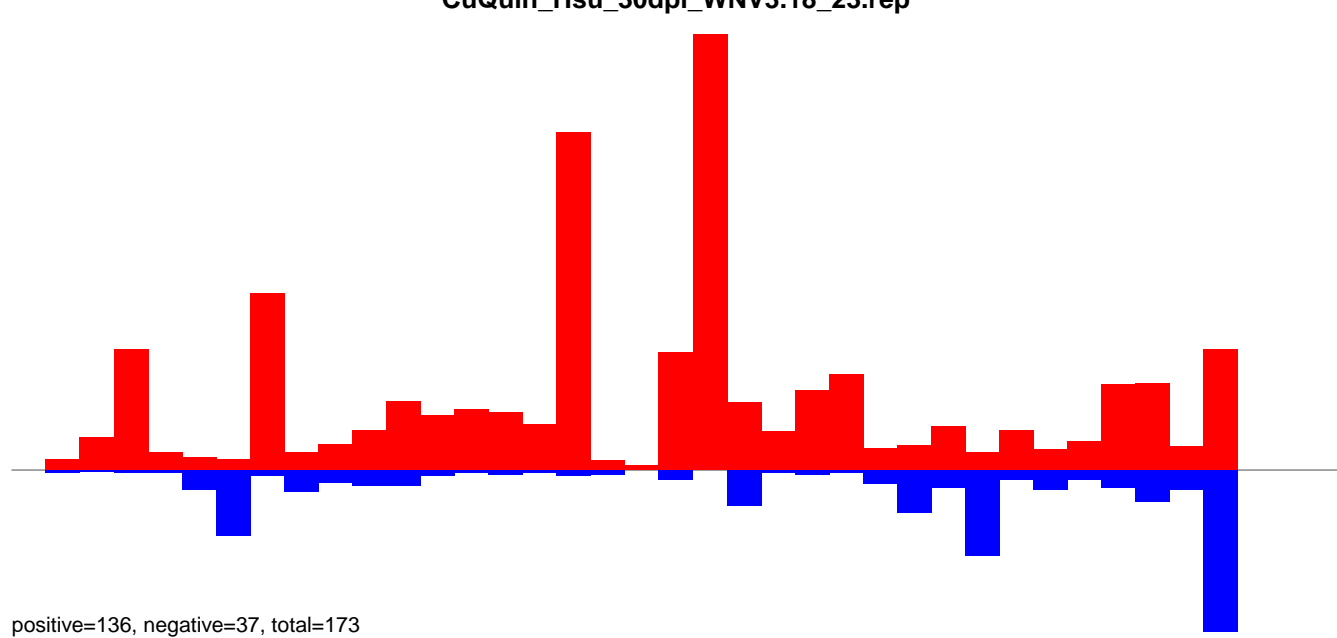
CuQuin_Hsu_30dpi_WNV3.24_35.rep



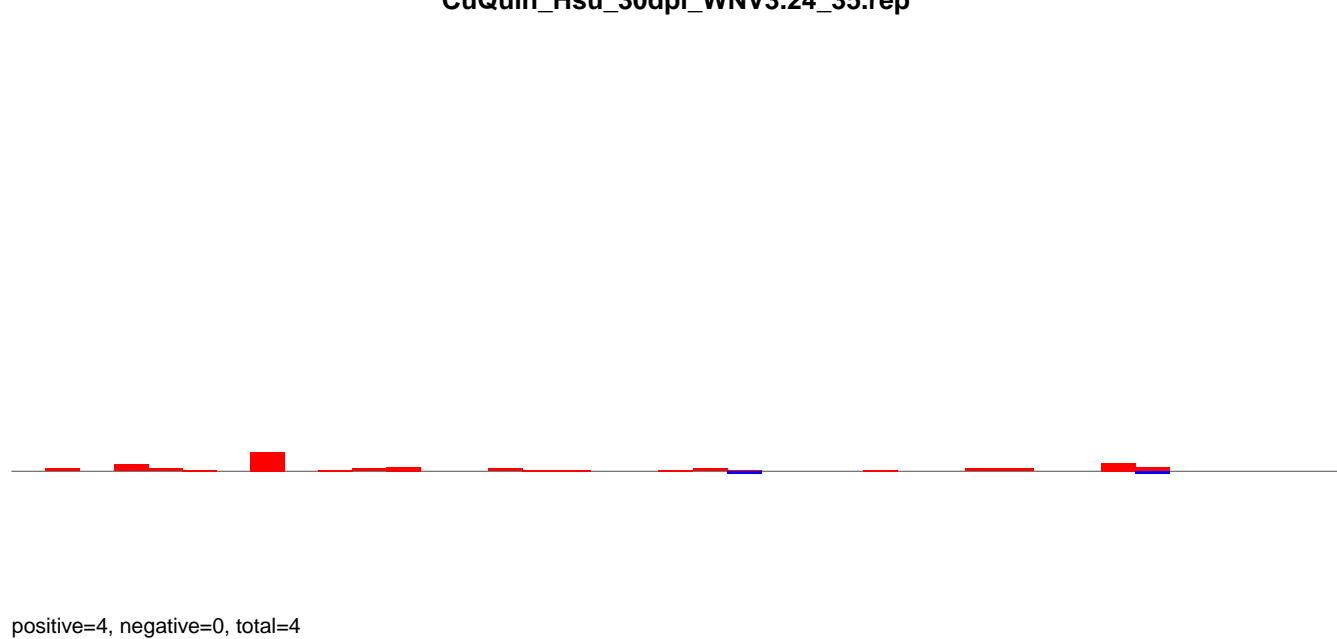
CuQuin_Hsu_30dpi_WNV3.rep



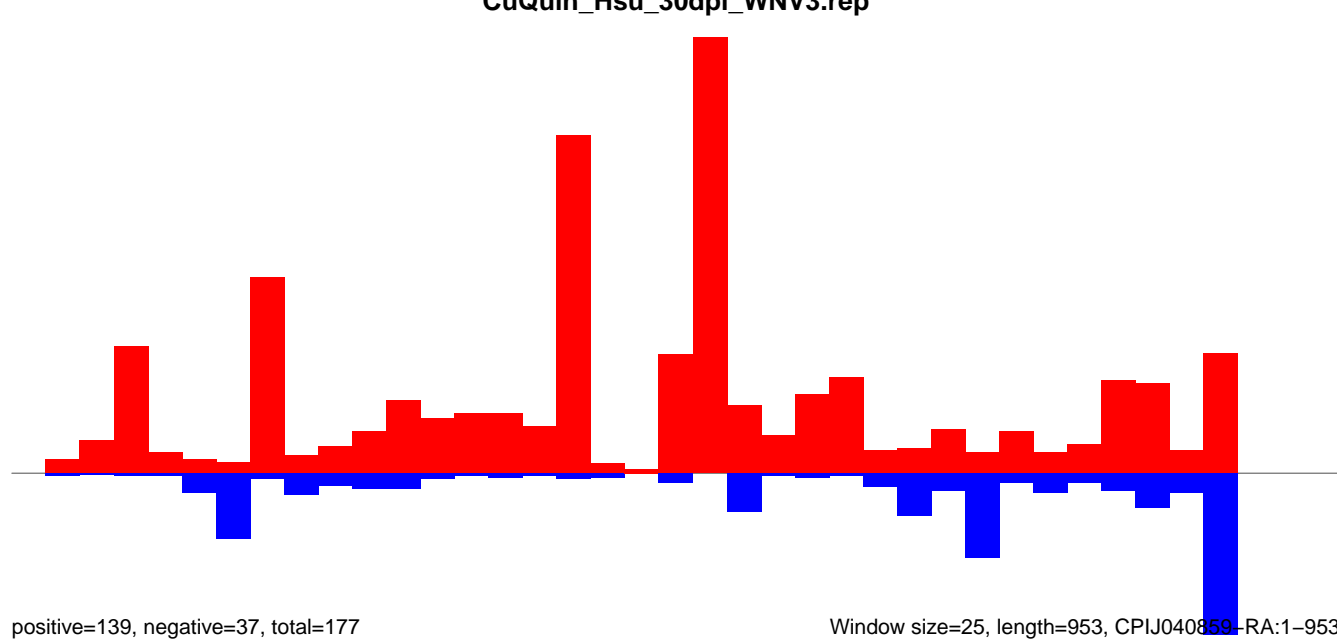
CuQuin_Hsu_30dpi_WNV3.18_23.rep



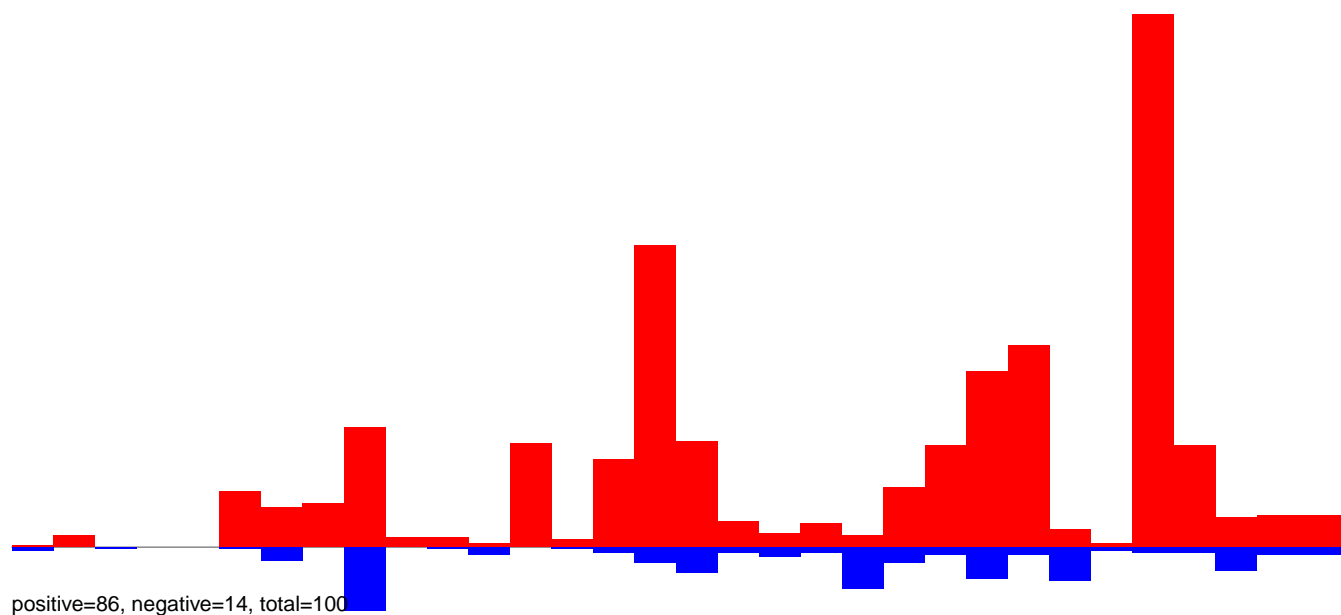
CuQuin_Hsu_30dpi_WNV3.24_35.rep



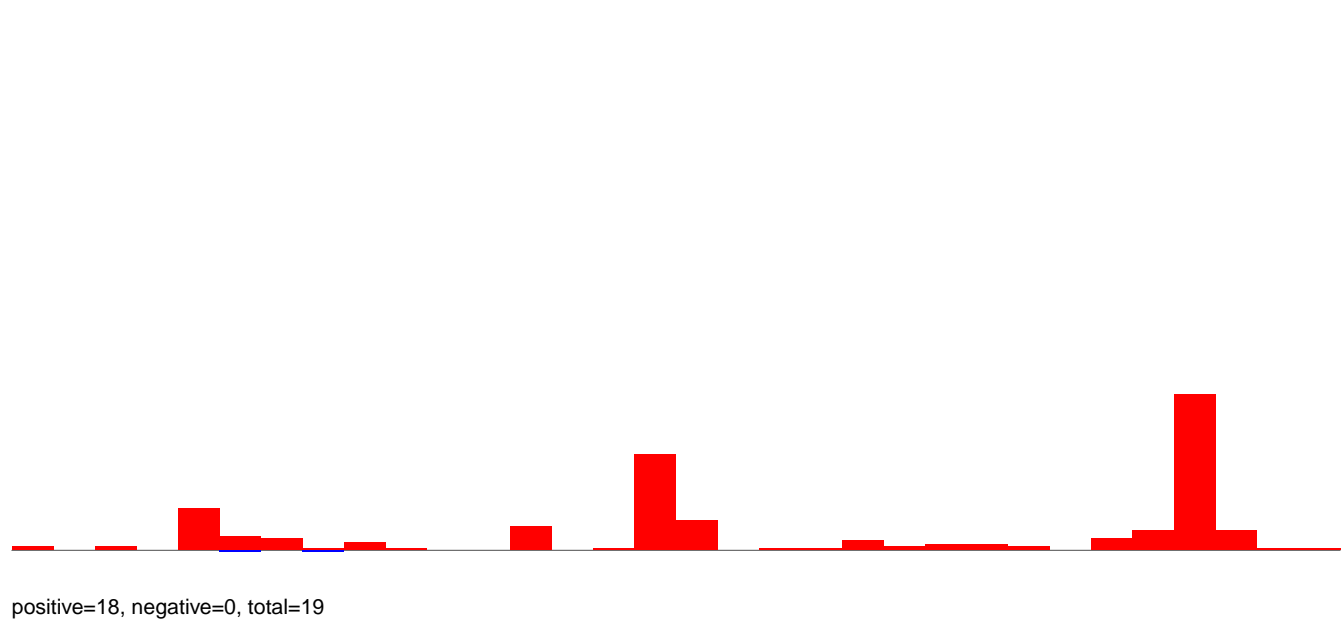
CuQuin_Hsu_30dpi_WNV3.rep



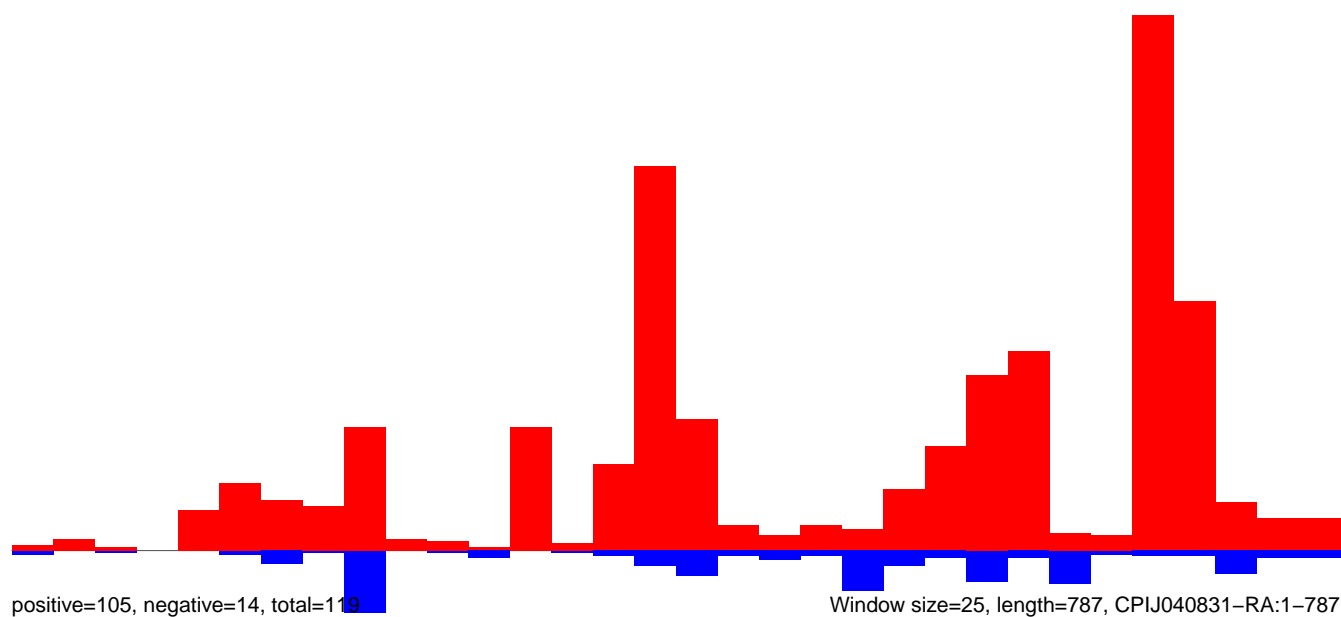
CuQuin_Hsu_30dpi_WNV3.18_23.rep



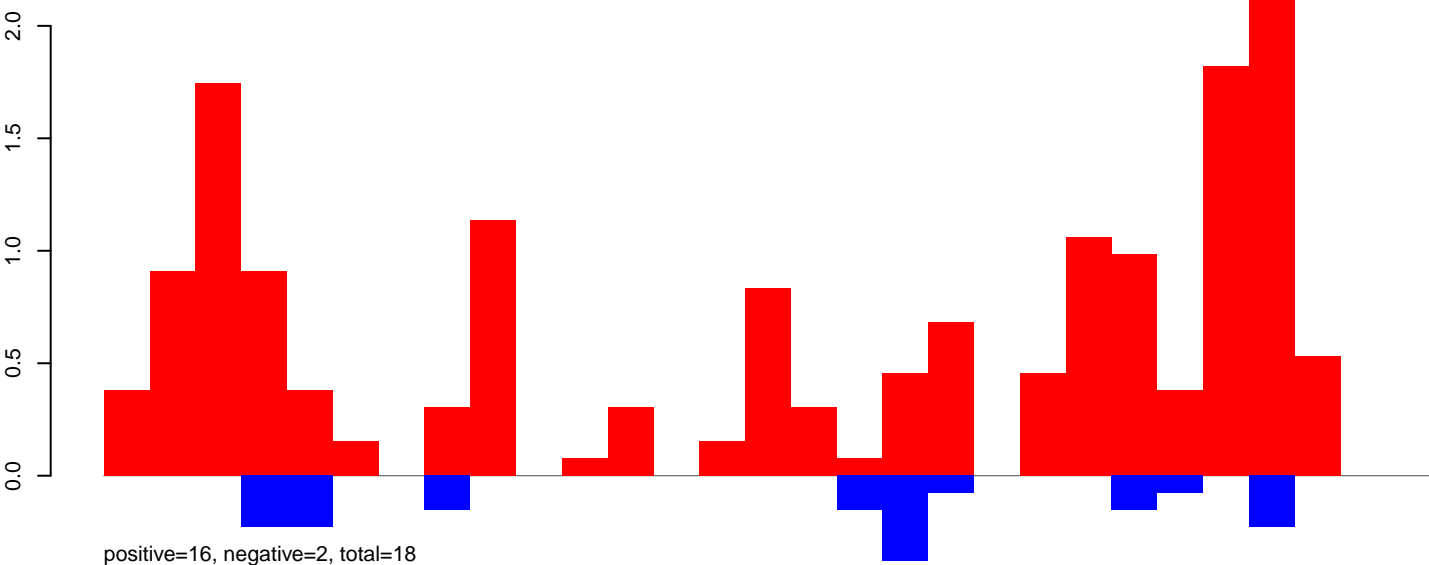
CuQuin_Hsu_30dpi_WNV3.24_35.rep



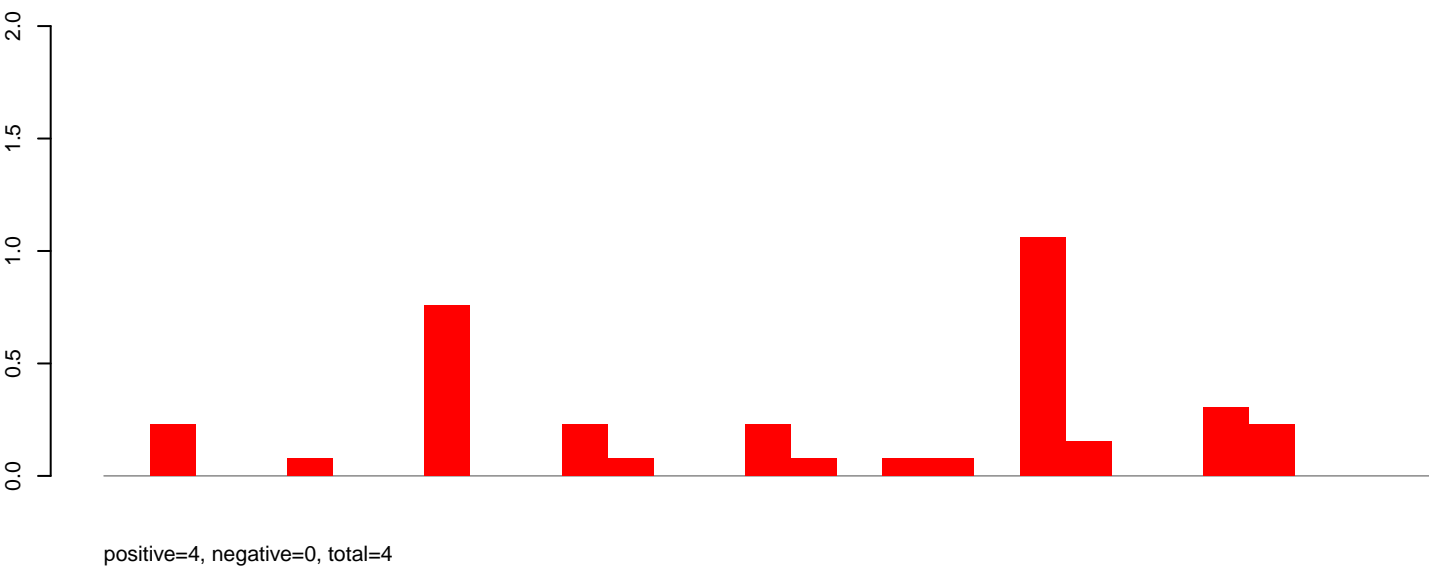
CuQuin_Hsu_30dpi_WNV3.rep



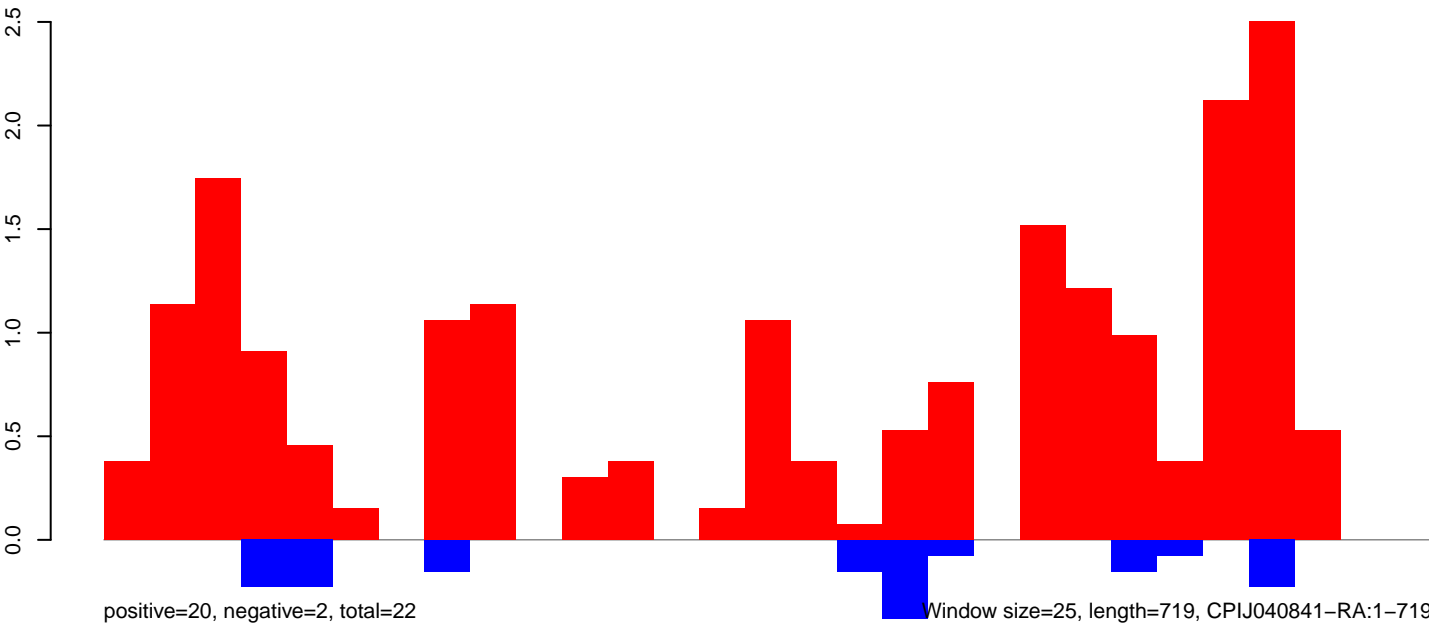
CuQuin_Hsu_30dpi_WNV3.18_23.rep



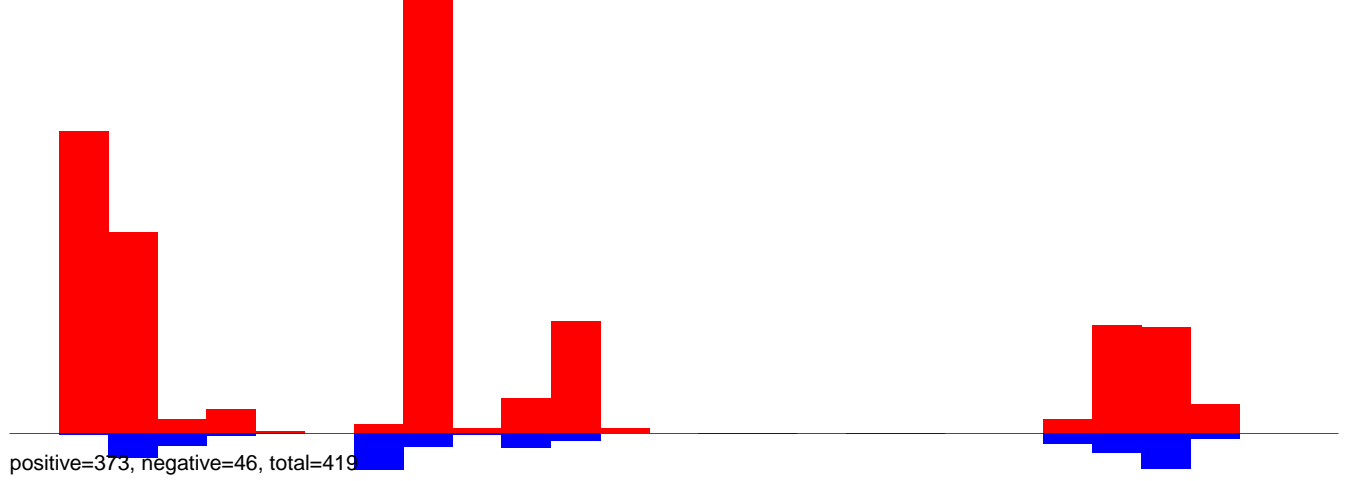
CuQuin_Hsu_30dpi_WNV3.24_35.rep



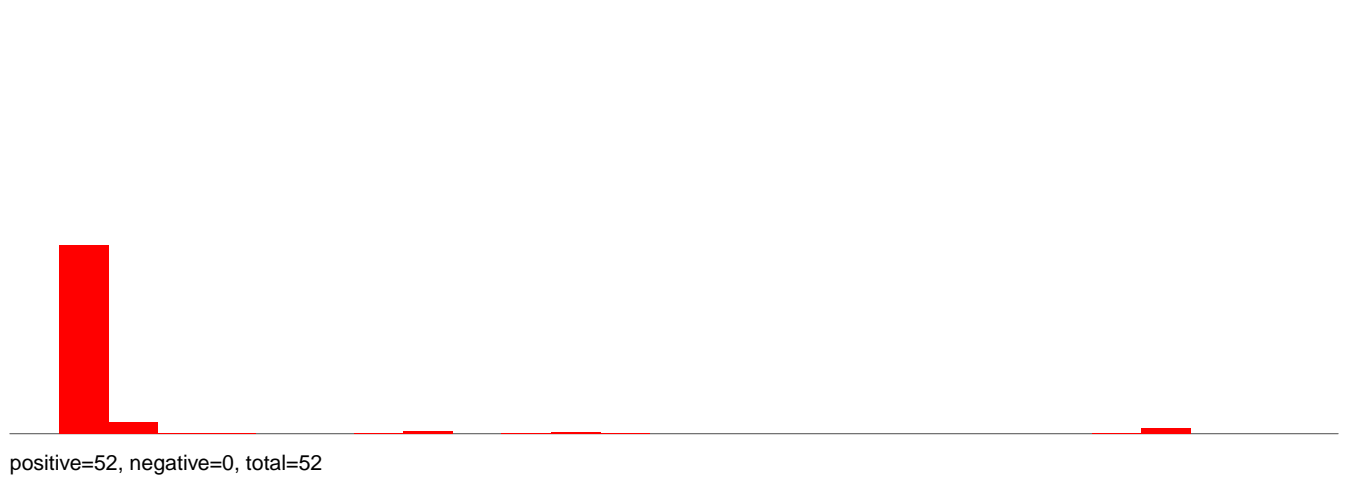
CuQuin_Hsu_30dpi_WNV3.rep



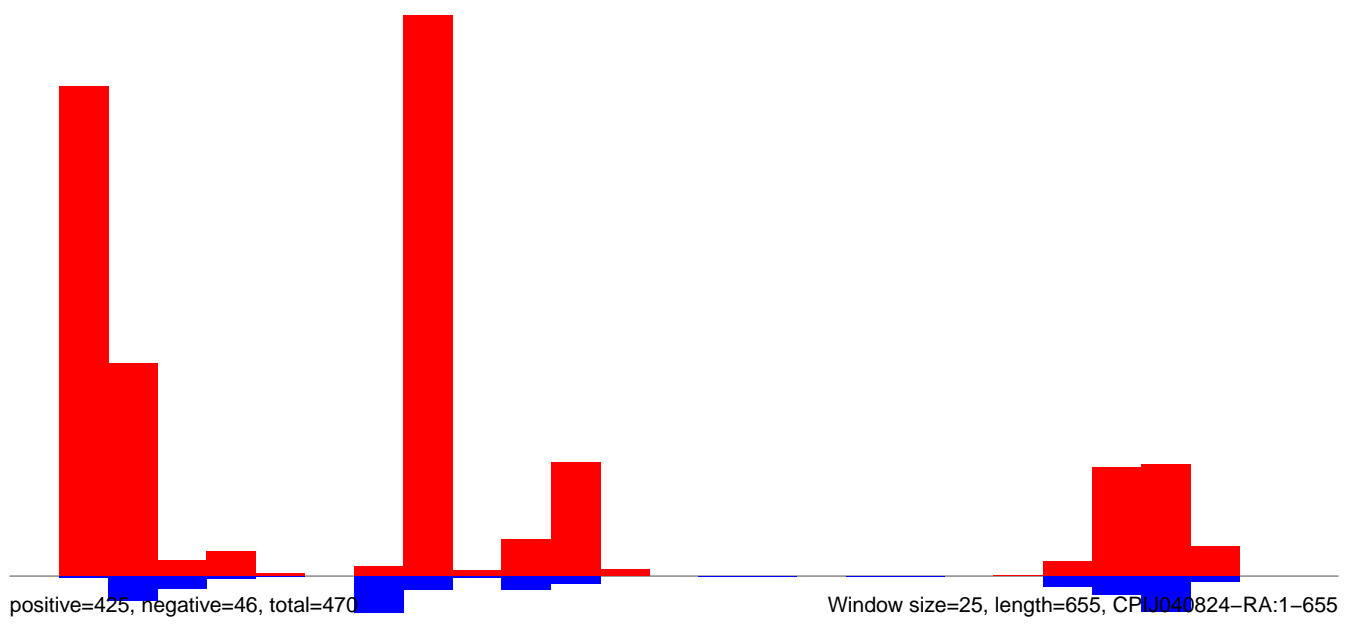
CuQuin_Hsu_30dpi_WNV3.18_23.rep



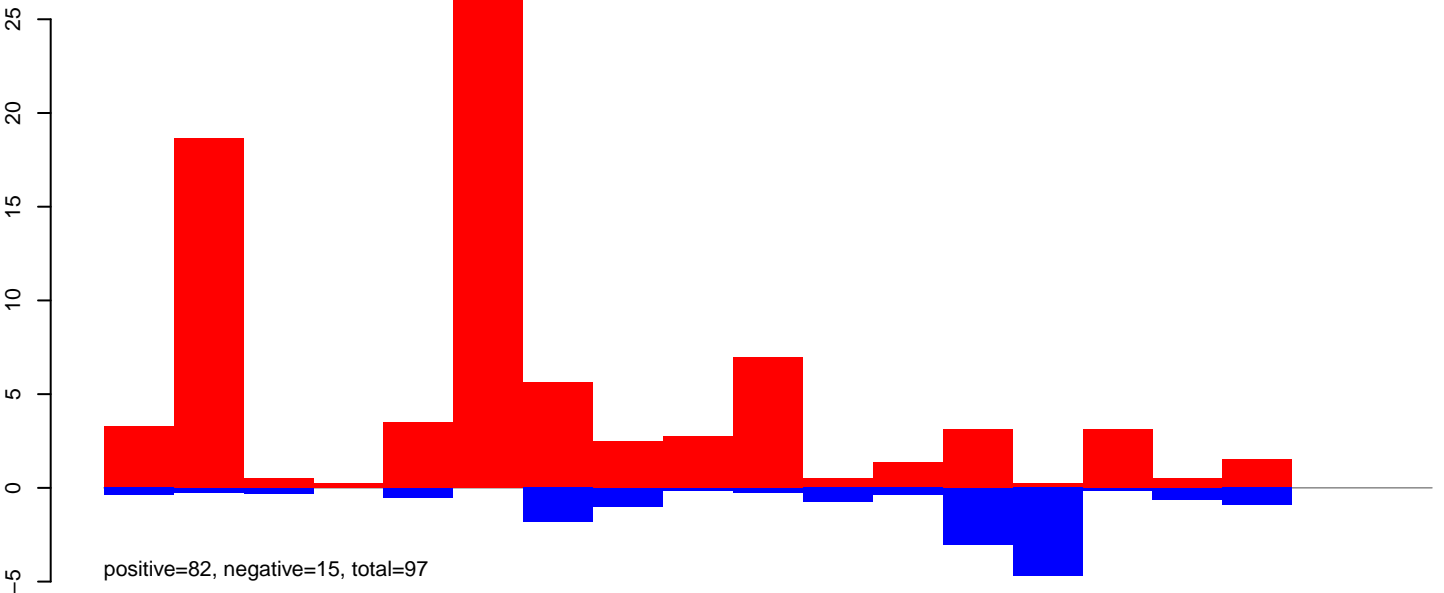
CuQuin_Hsu_30dpi_WNV3.24_35.rep



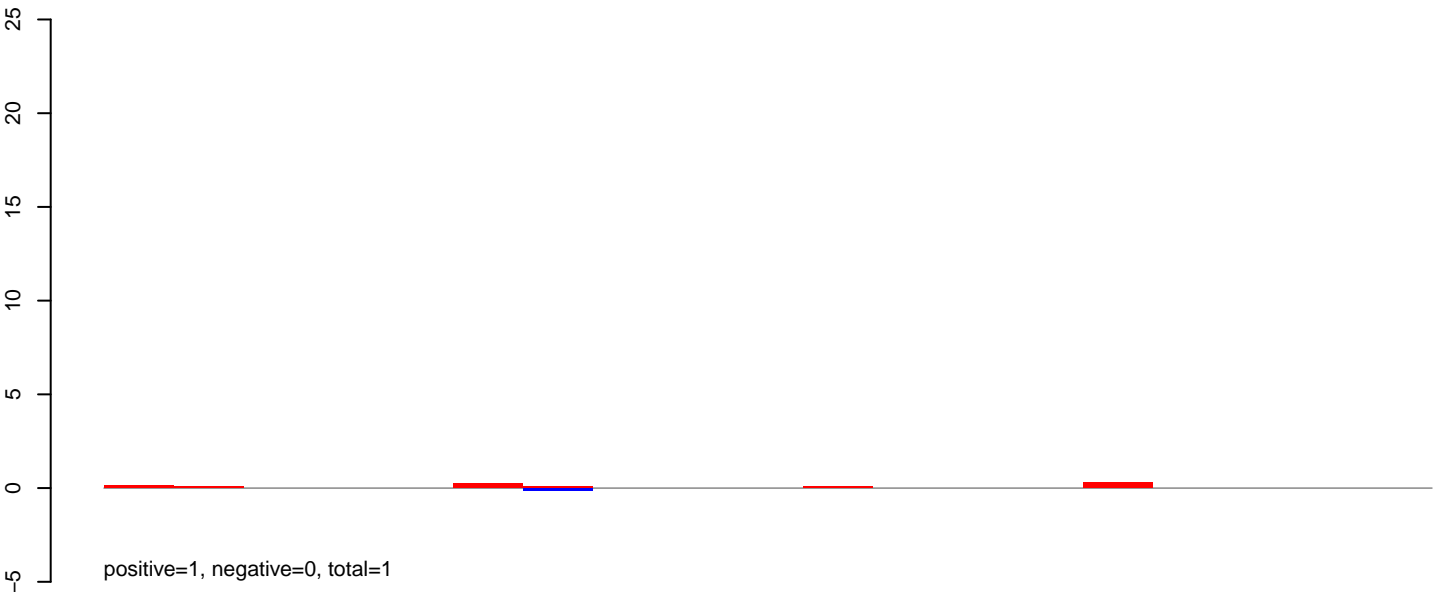
CuQuin_Hsu_30dpi_WNV3.rep



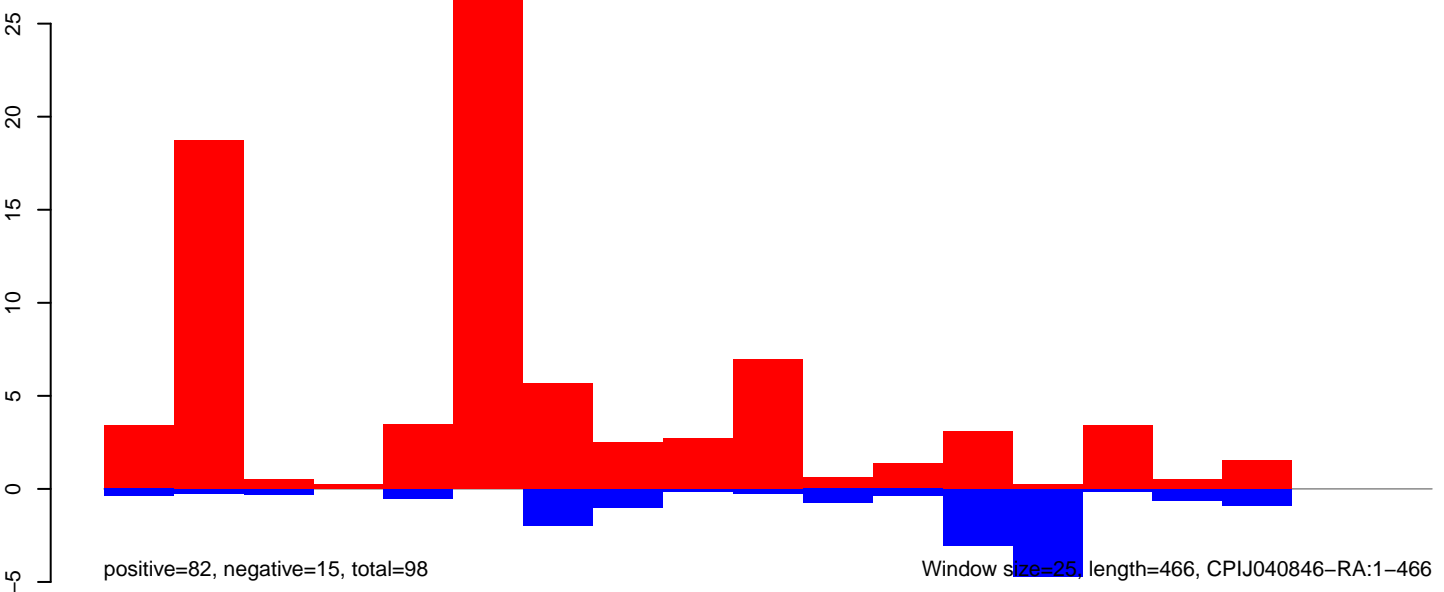
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep

positive=110, negative=20, total=131

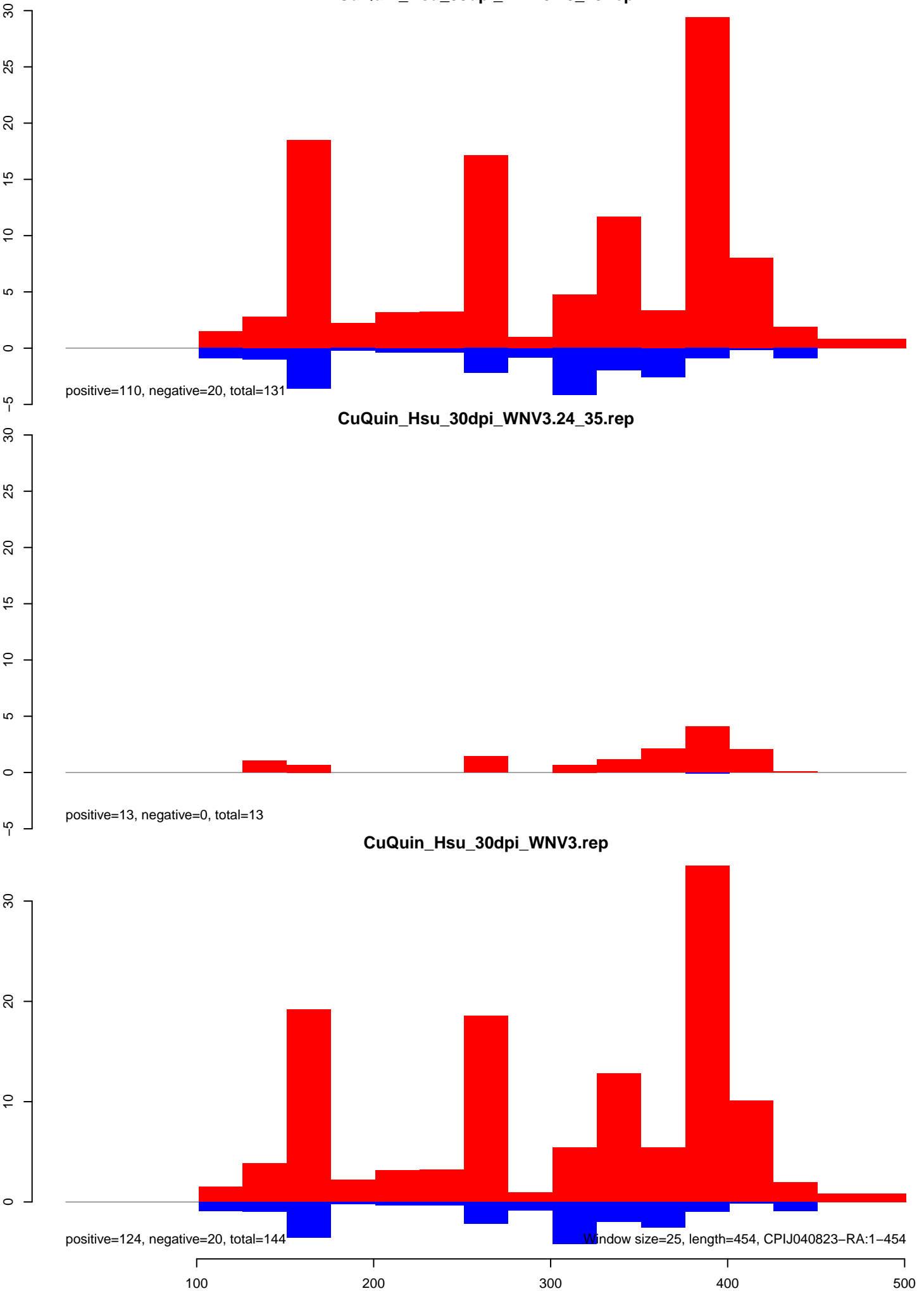
CuQuin_Hsu_30dpi_WNV3.24_35.rep

positive=13, negative=0, total=13

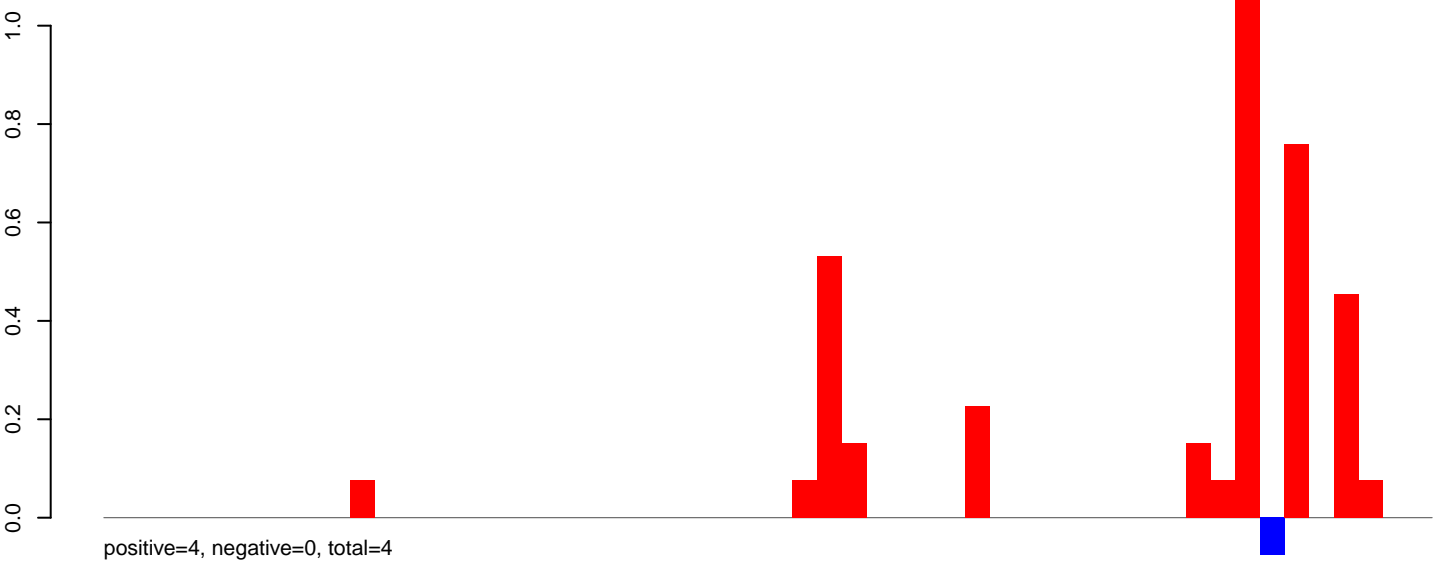
CuQuin_Hsu_30dpi_WNV3.rep

positive=124, negative=20, total=144

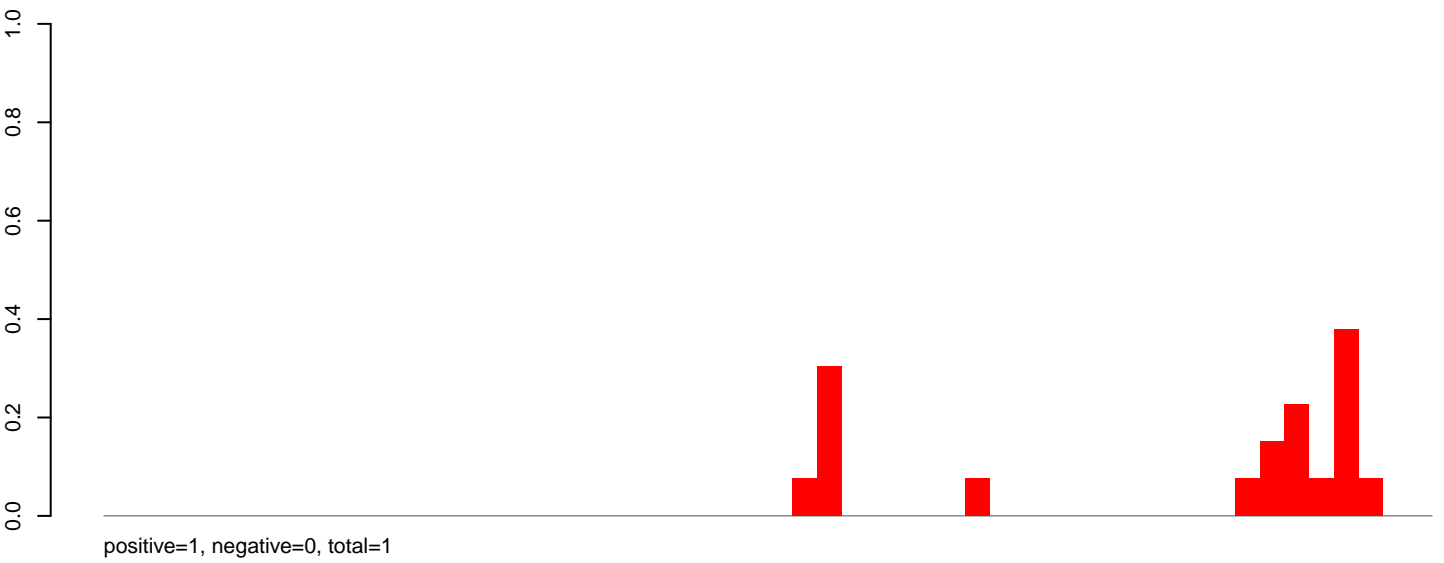
Window size=25, length=454, CPIJ040823-RA:1-454



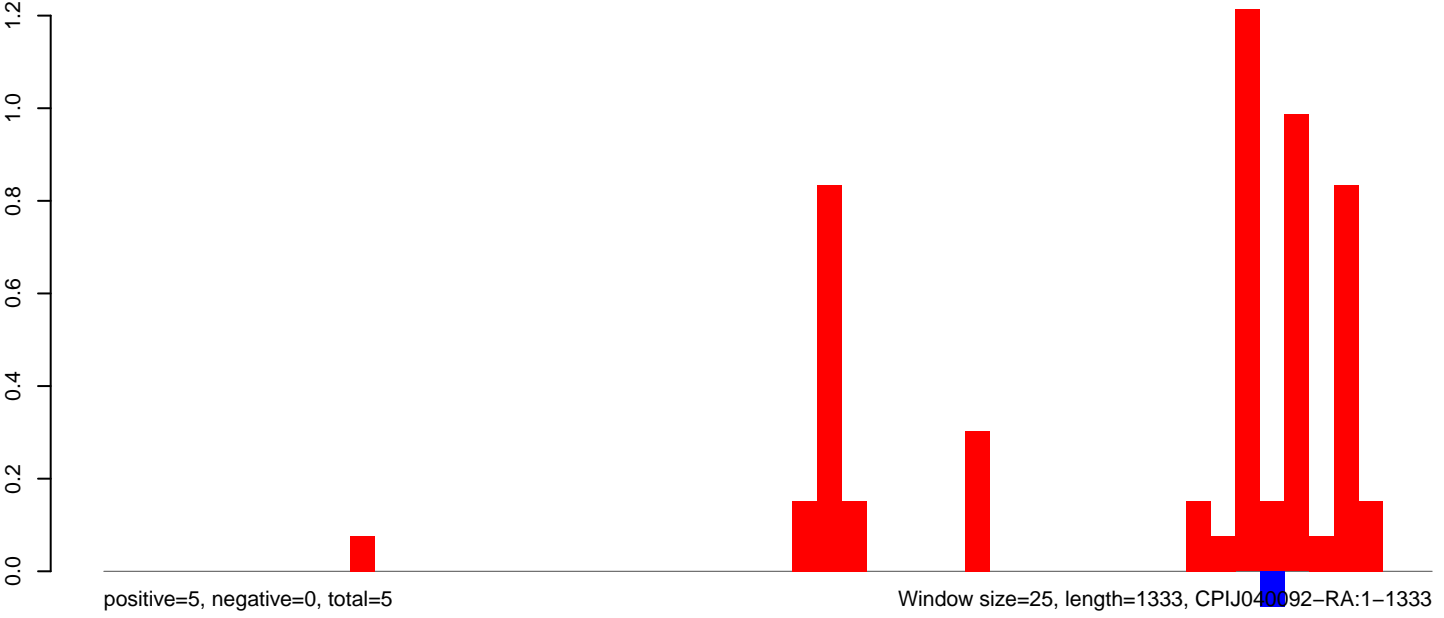
CuQuin_Hsu_30dpi_WNV3.18_23.rep



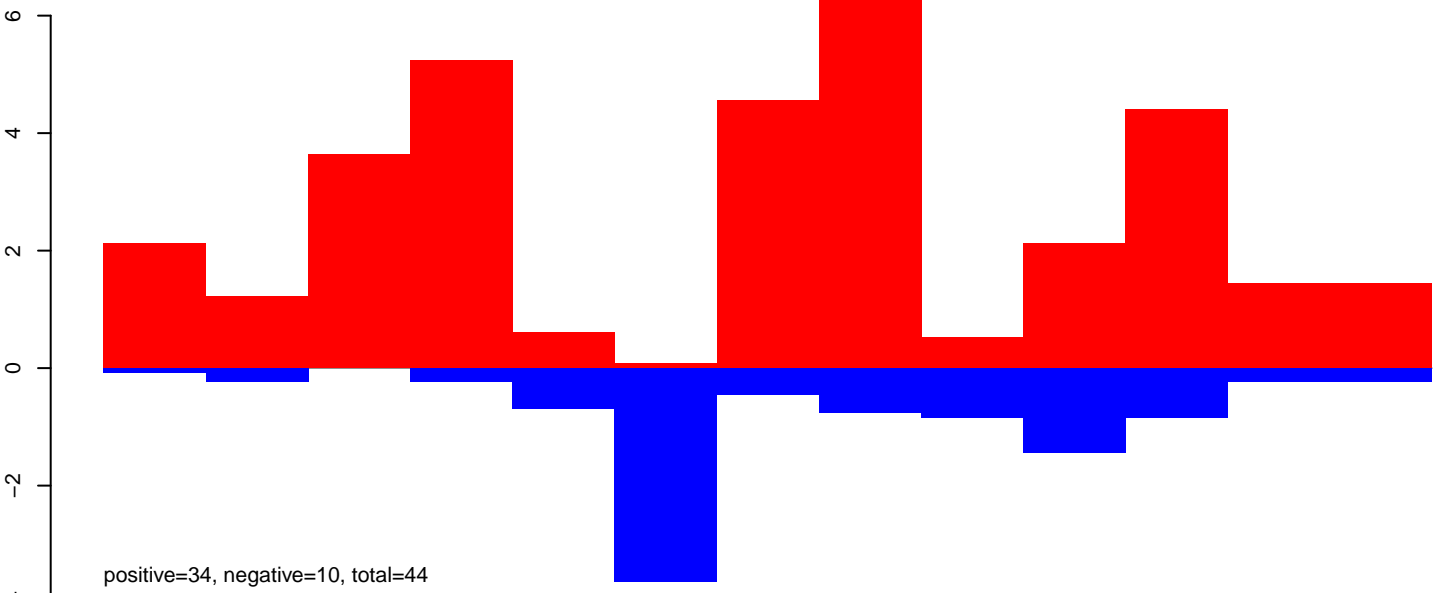
CuQuin_Hsu_30dpi_WNV3.24_35.rep



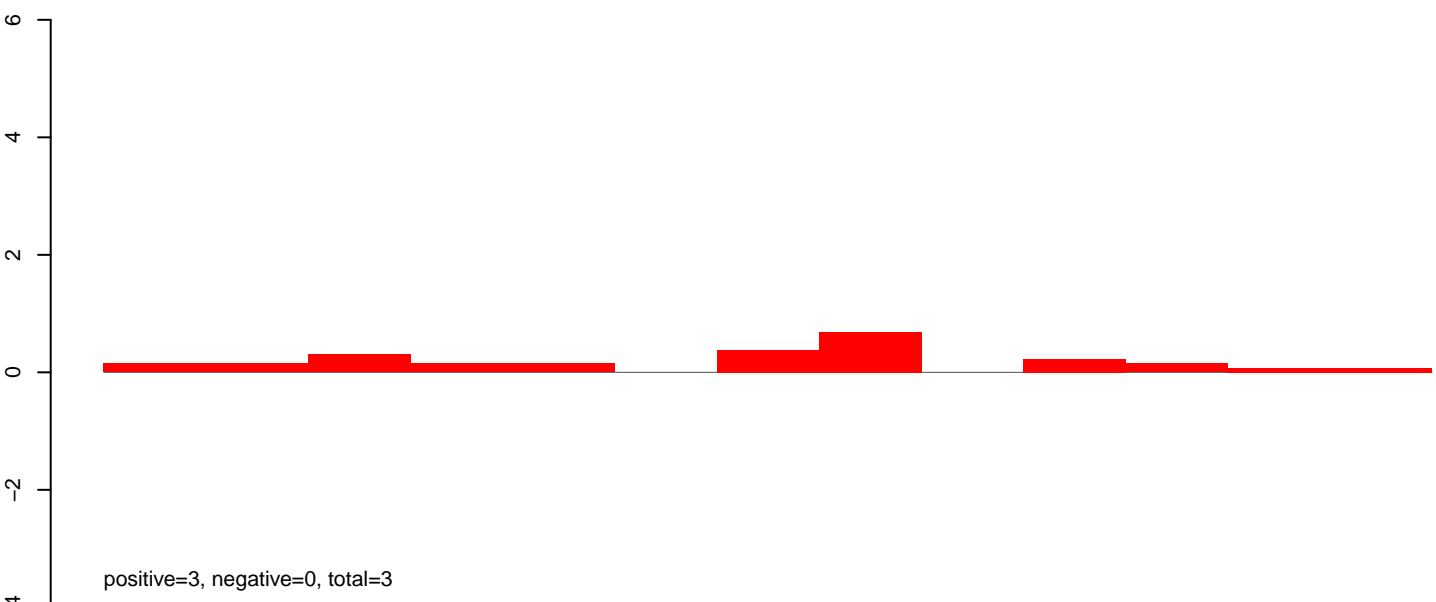
CuQuin_Hsu_30dpi_WNV3.rep



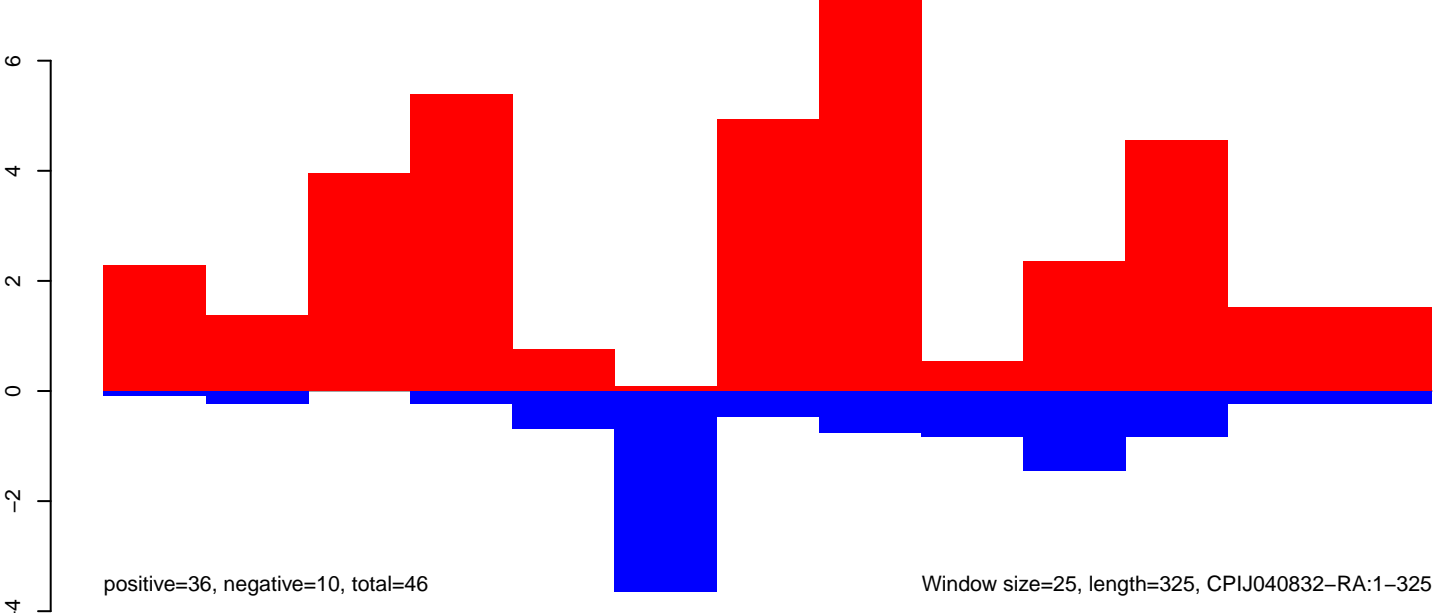
CuQuin_Hsu_30dpi_WNV3.18_23.rep



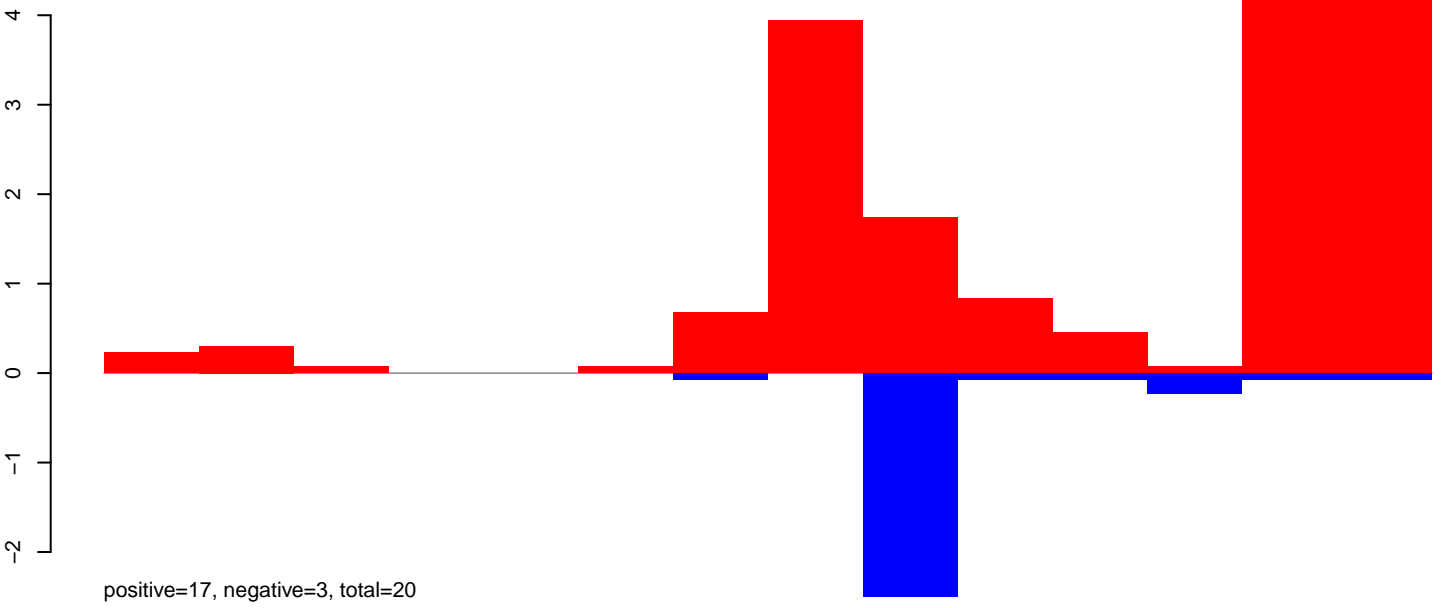
CuQuin_Hsu_30dpi_WNV3.24_35.rep



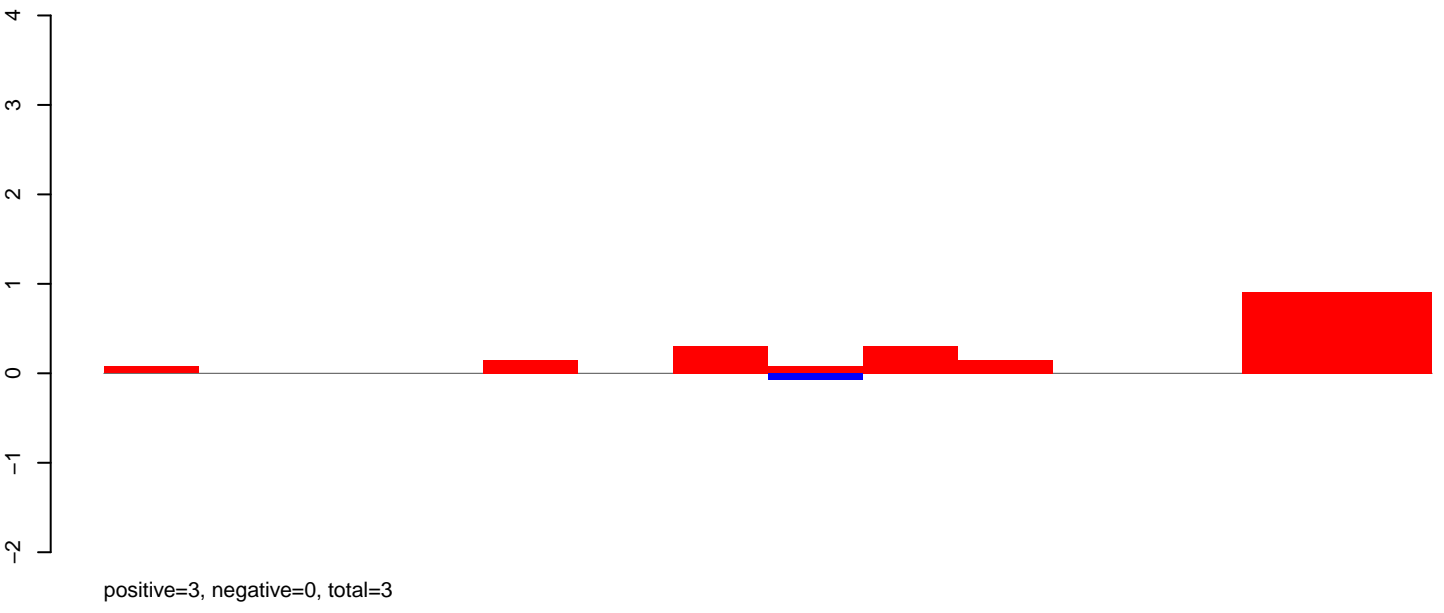
CuQuin_Hsu_30dpi_WNV3.rep



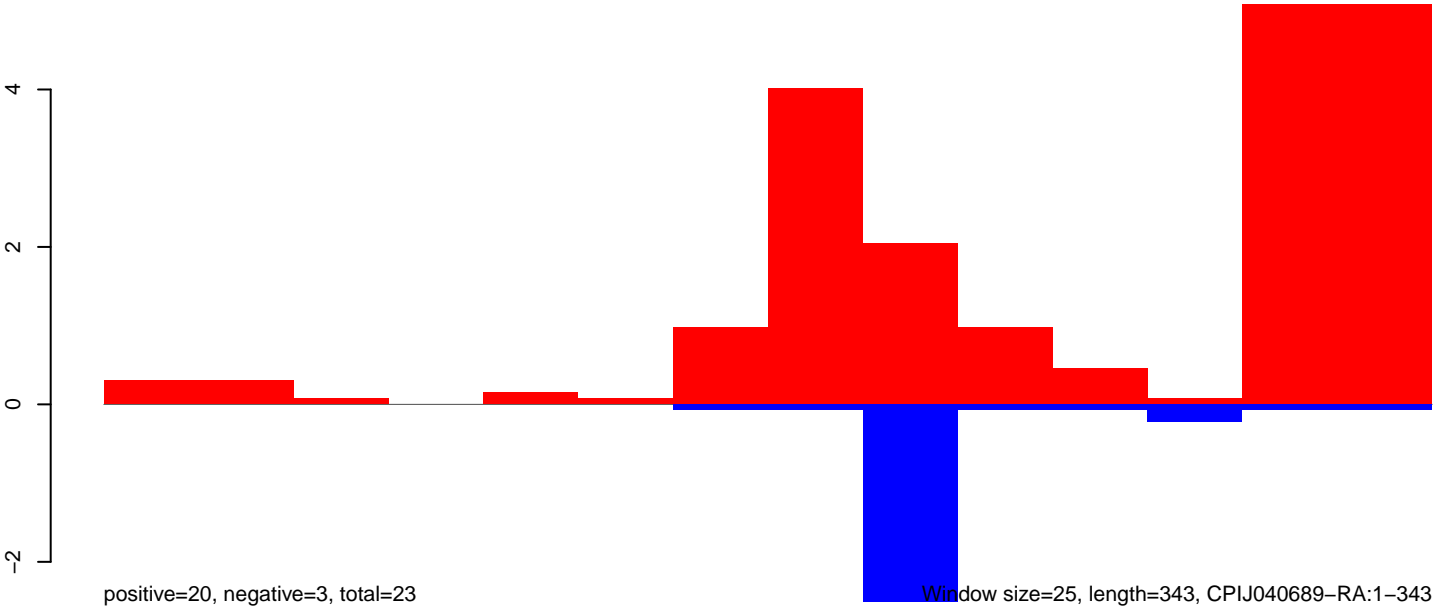
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

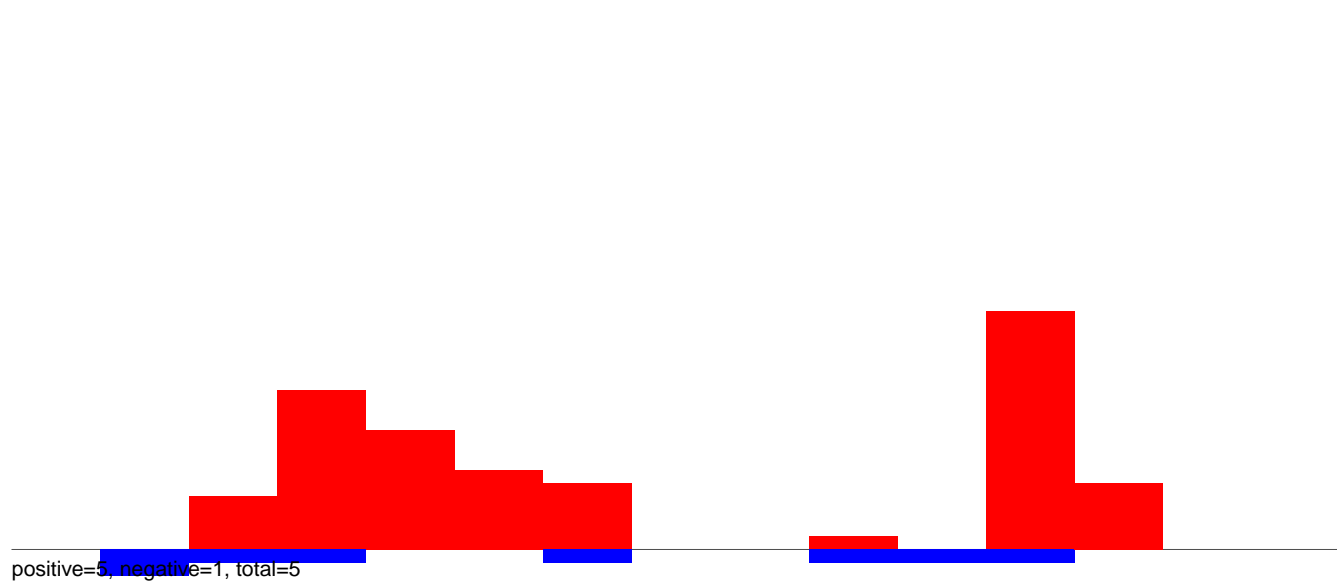


CuQuin_Hsu_30dpi_WNV3.rep

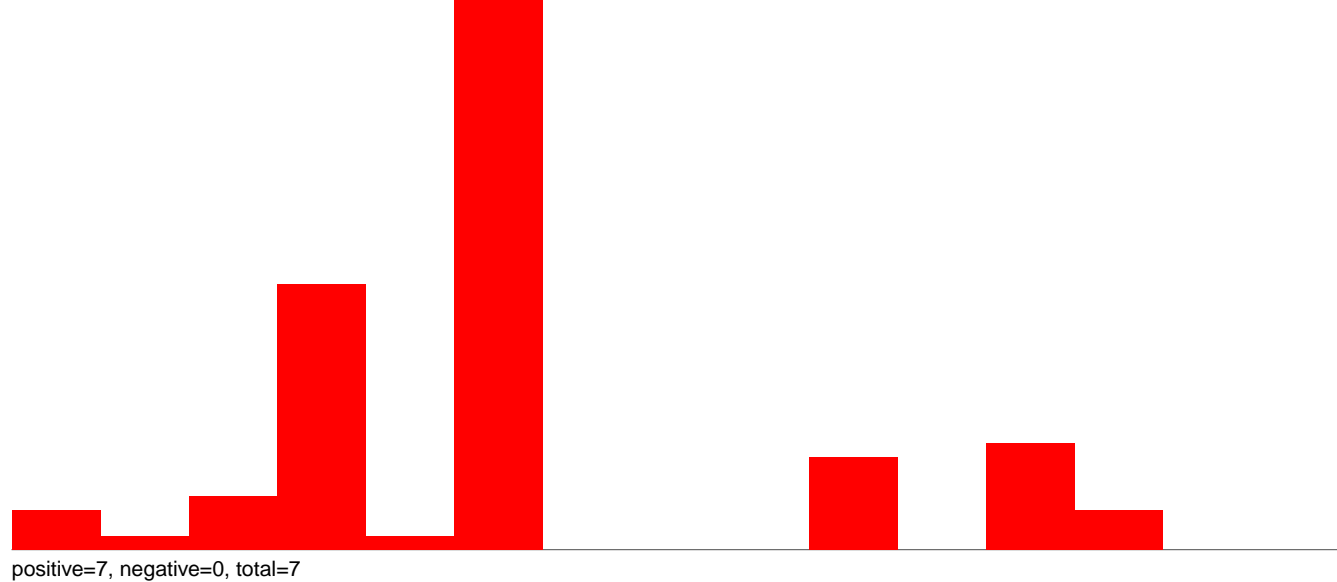


Window size=25, length=343, CPIJ040689-RA:1-343

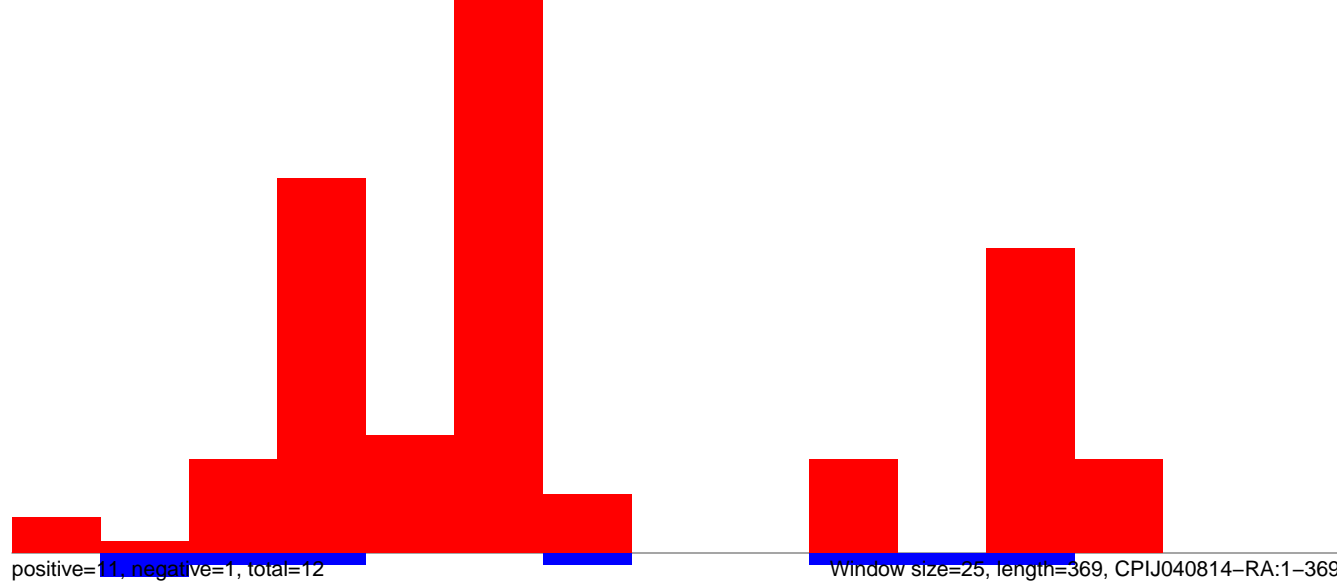
CuQuin_Hsu_30dpi_WNV3.18_23.rep



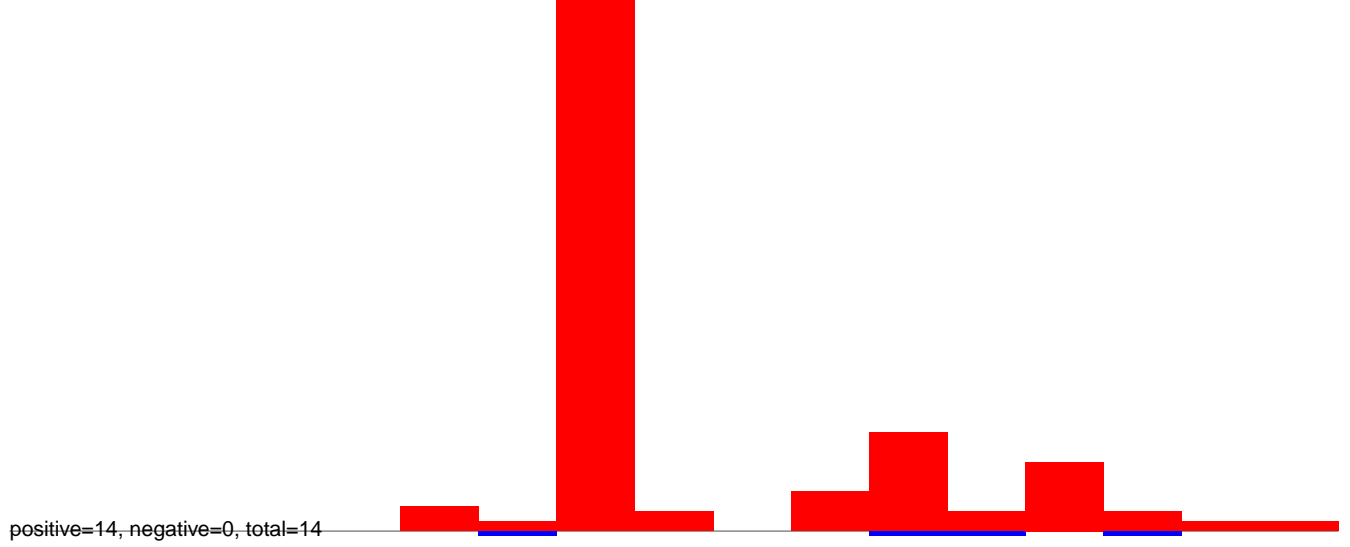
CuQuin_Hsu_30dpi_WNV3.24_35.rep



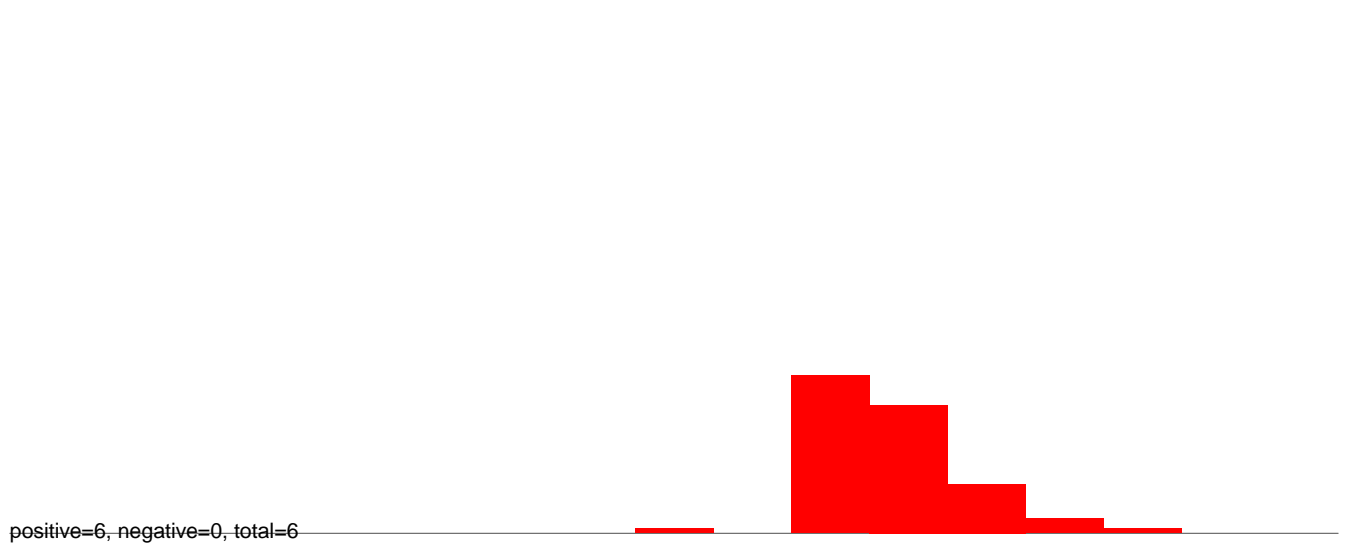
CuQuin_Hsu_30dpi_WNV3.rep



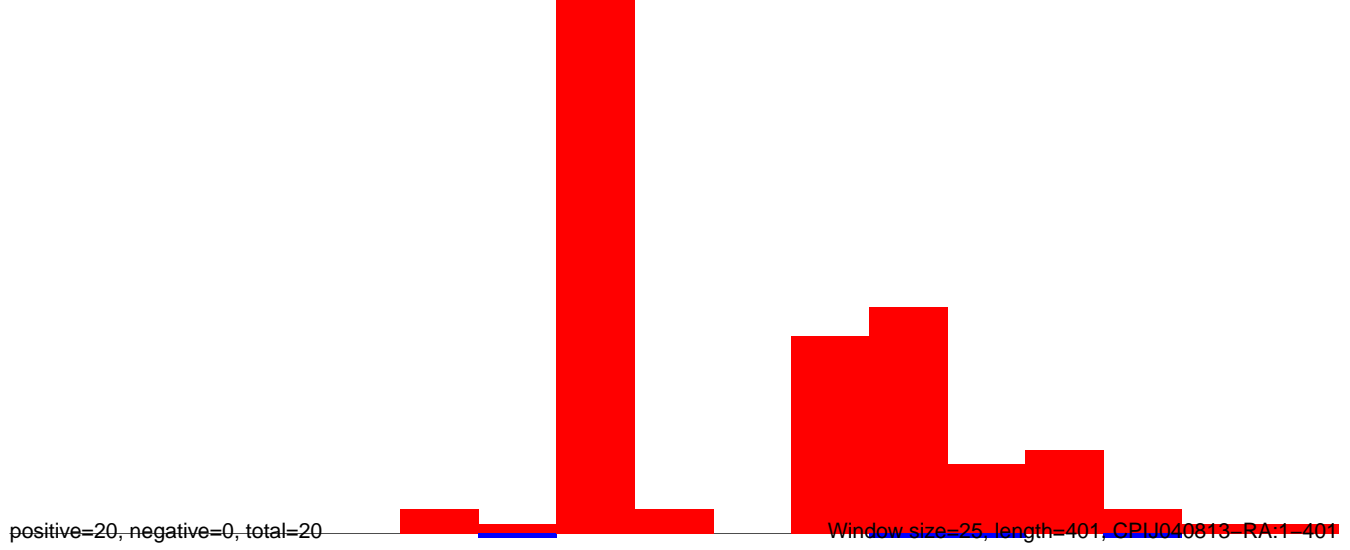
CuQuin_Hsu_30dpi_WNV3.18_23.rep



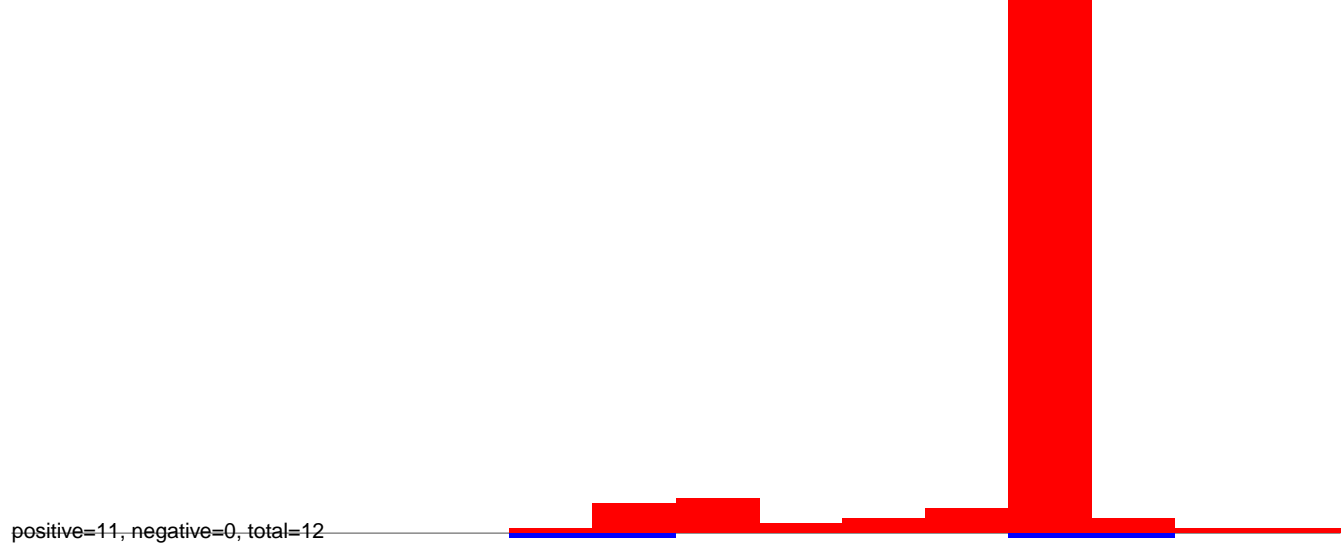
CuQuin_Hsu_30dpi_WNV3.24_35.rep



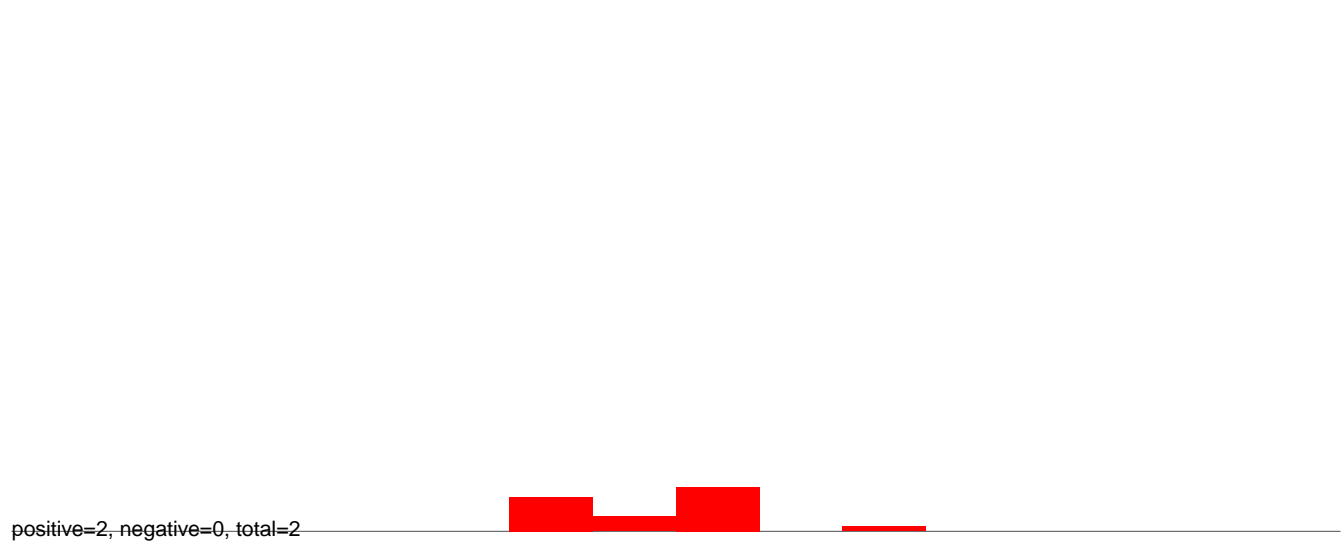
CuQuin_Hsu_30dpi_WNV3.rep



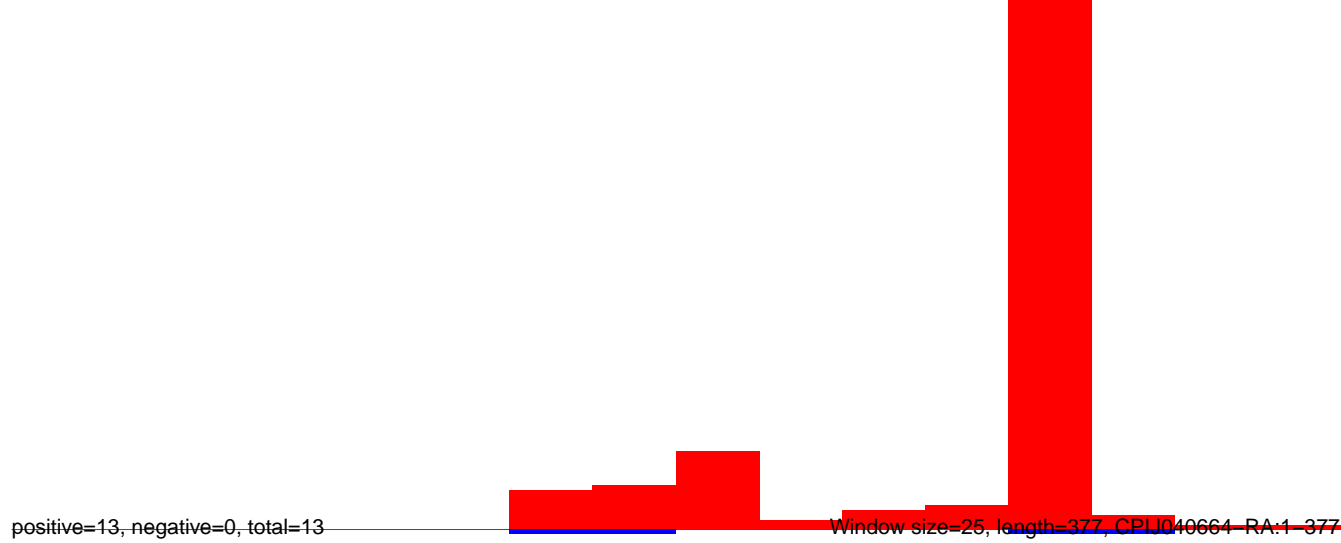
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



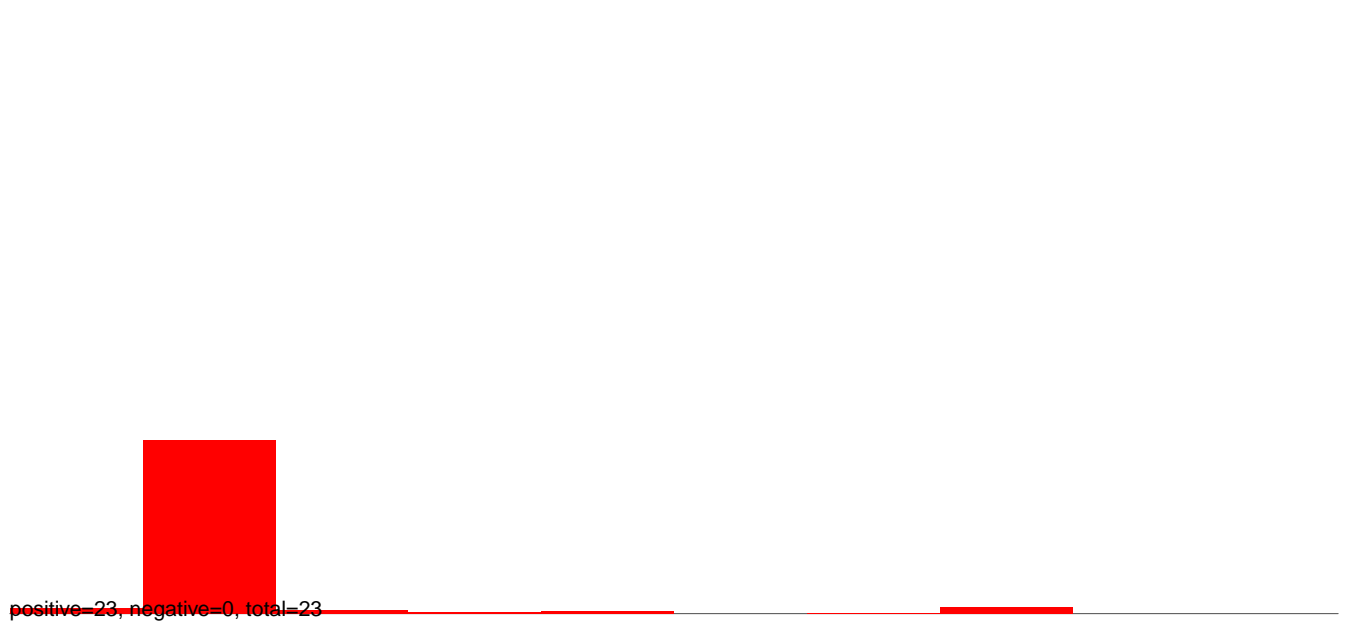
CuQuin_Hsu_30dpi_WNV3.rep



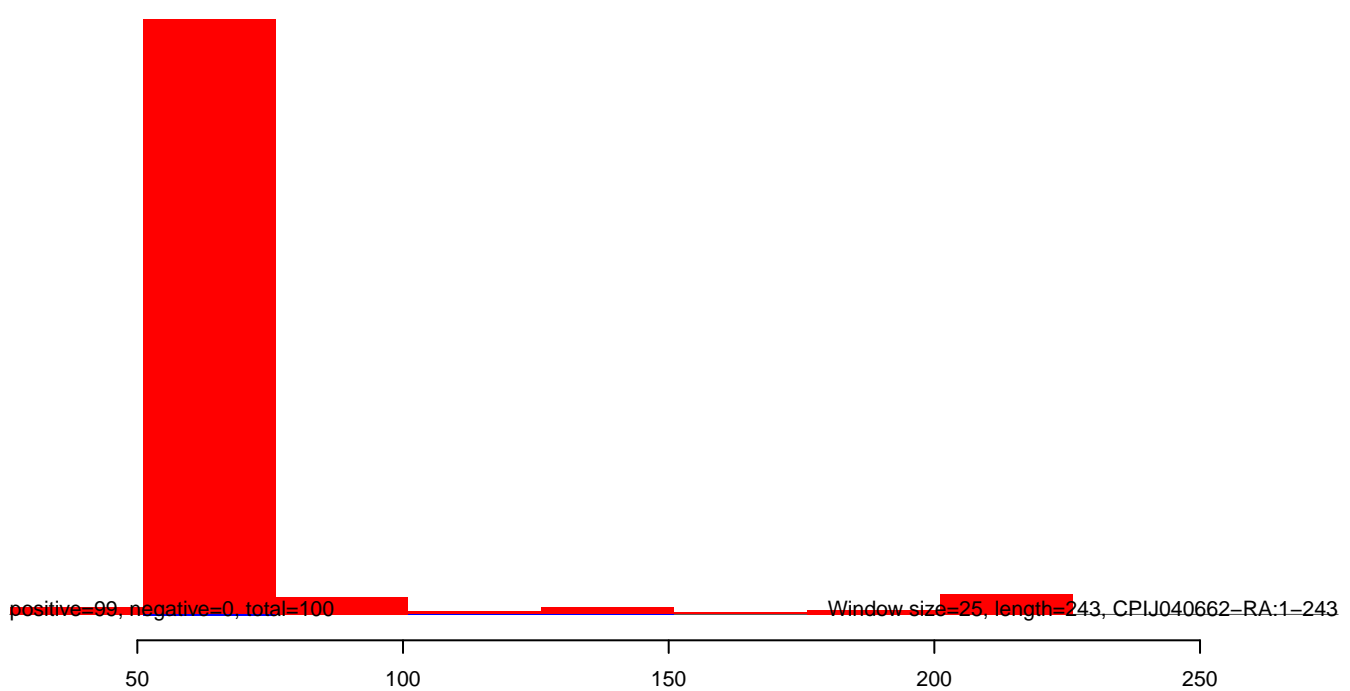
CuQuin_Hsu_30dpi_WNV3.18_23.rep



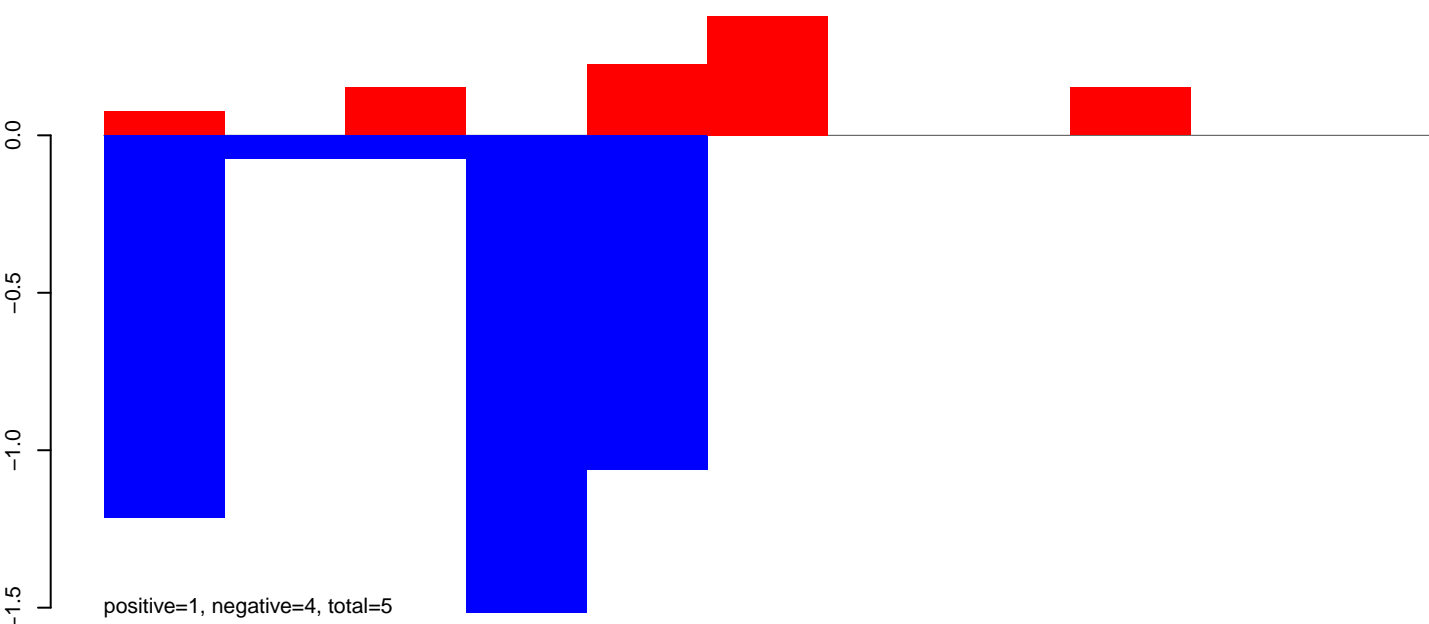
CuQuin_Hsu_30dpi_WNV3.24_35.rep



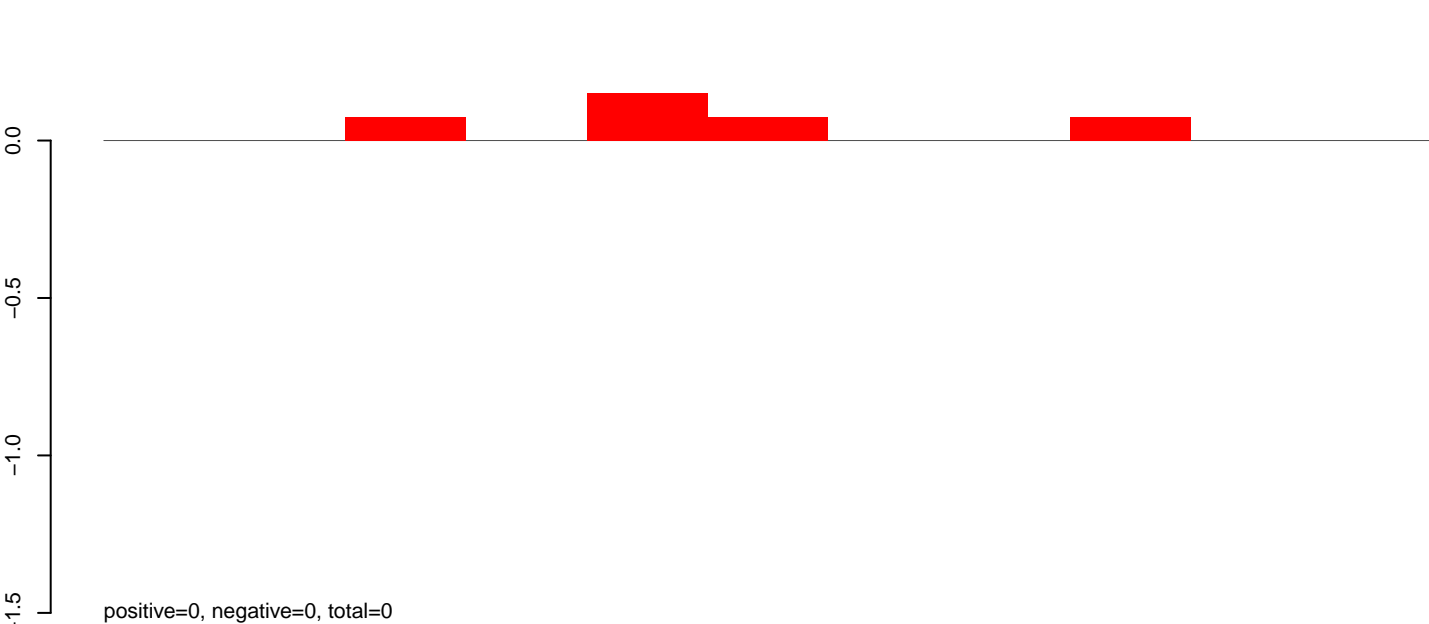
CuQuin_Hsu_30dpi_WNV3.rep



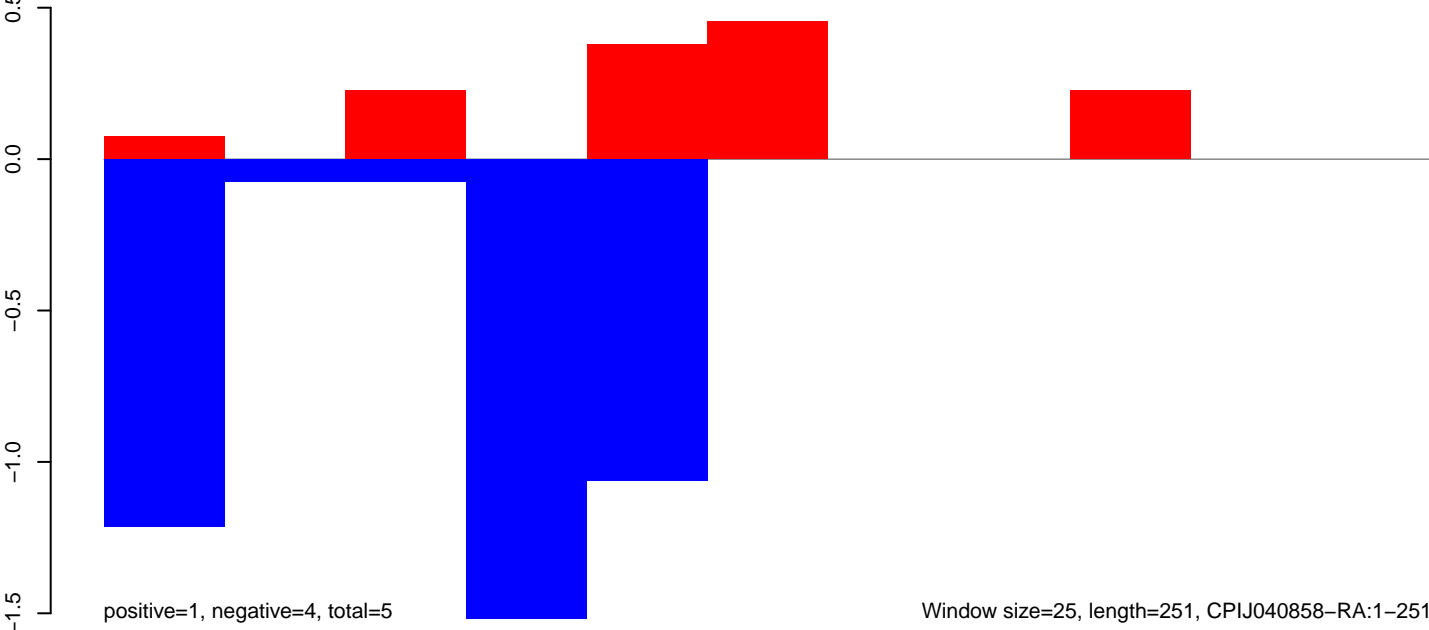
CuQuin_Hsu_30dpi_WNV3.18_23.rep



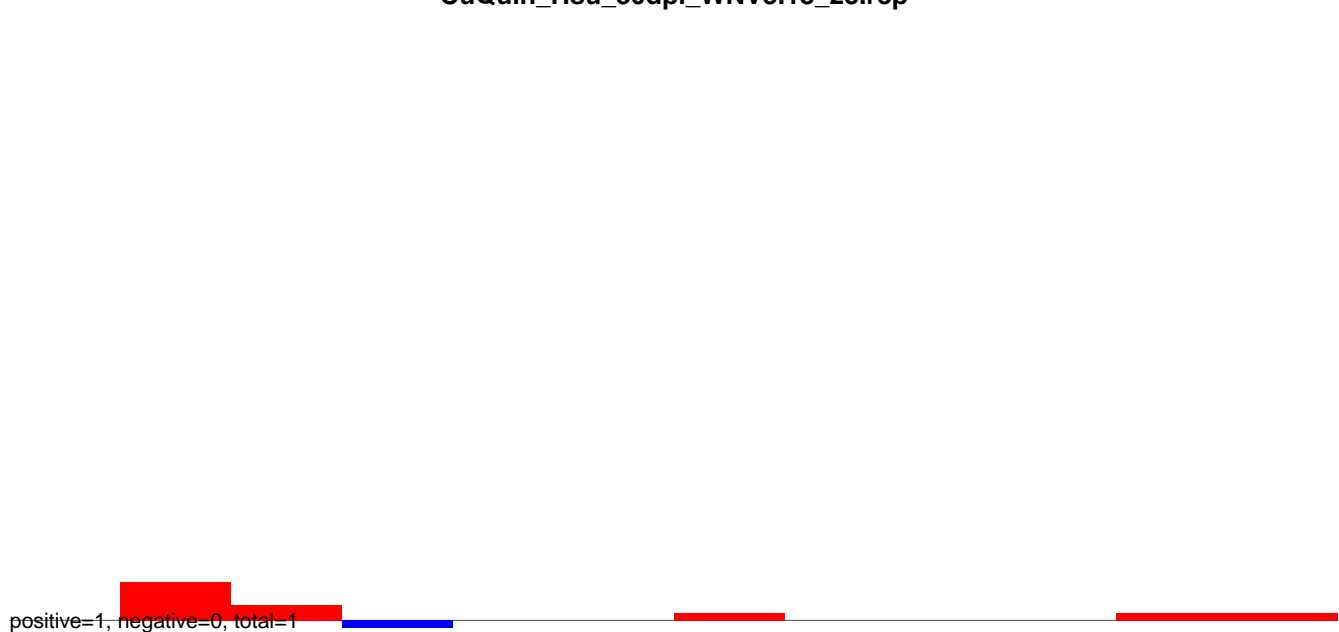
CuQuin_Hsu_30dpi_WNV3.24_35.rep



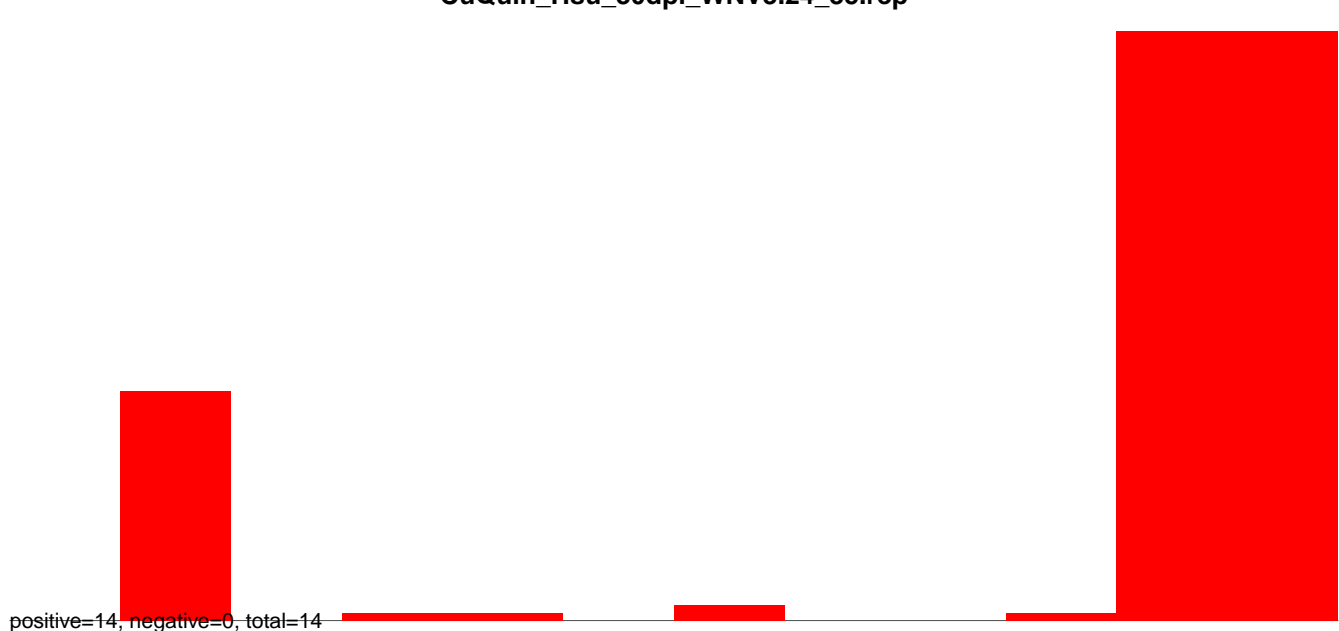
CuQuin_Hsu_30dpi_WNV3.rep



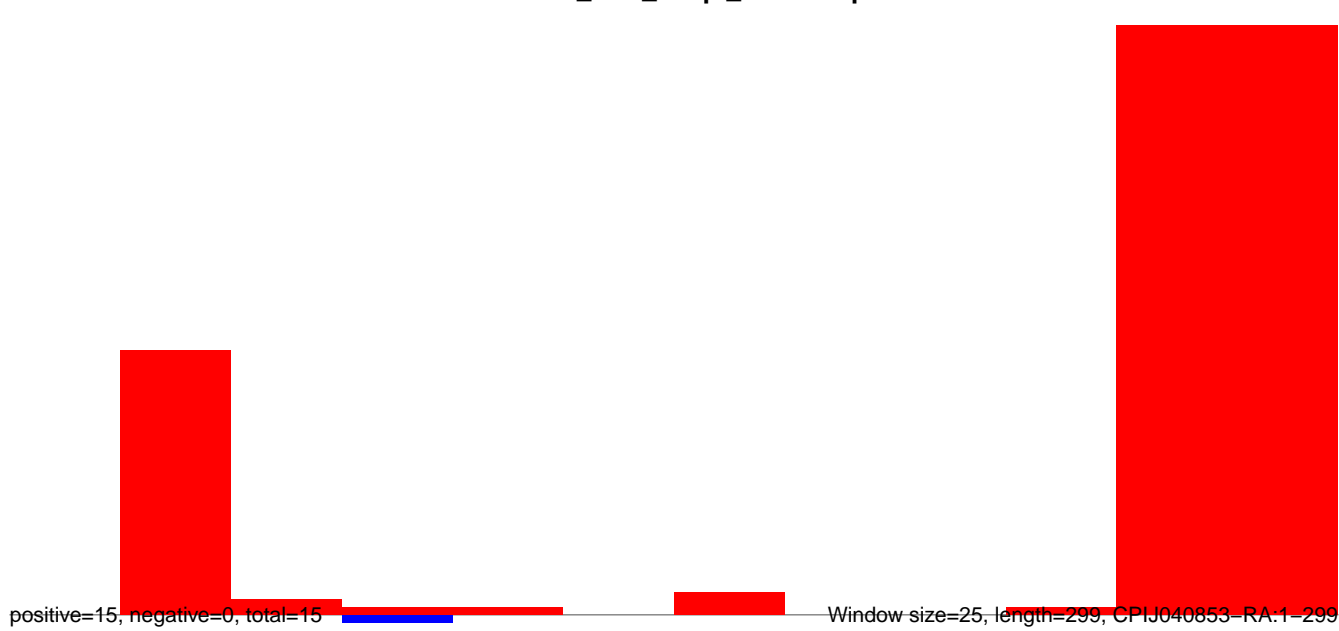
CuQuin_Hsu_30dpi_WNV3.18_23.rep



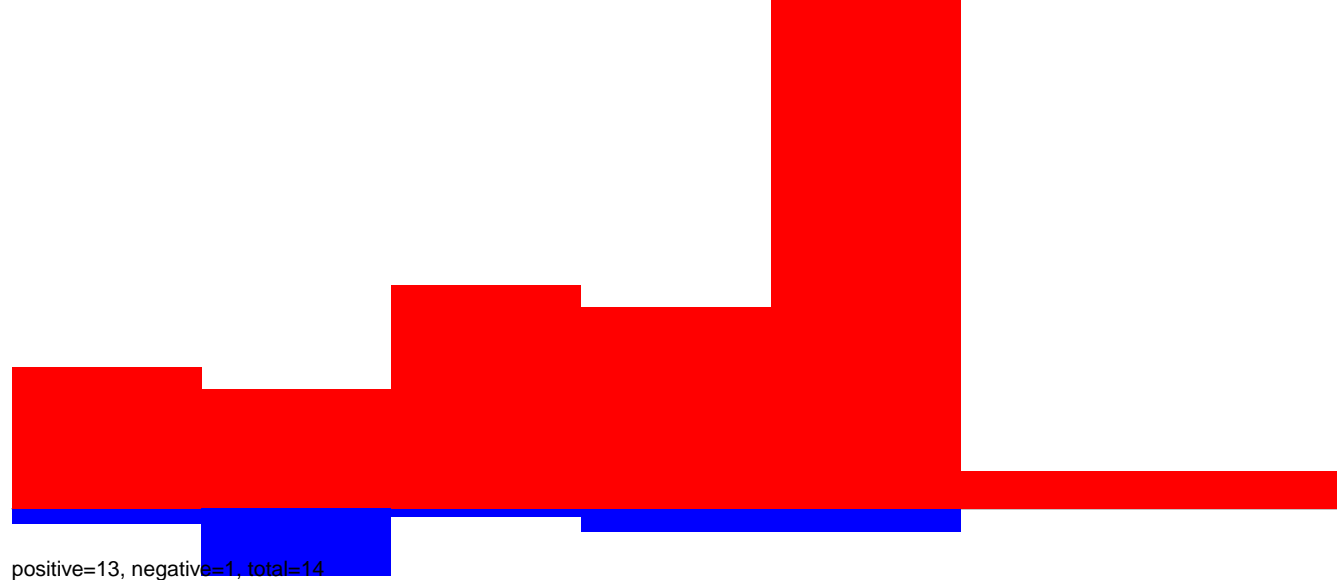
CuQuin_Hsu_30dpi_WNV3.24_35.rep



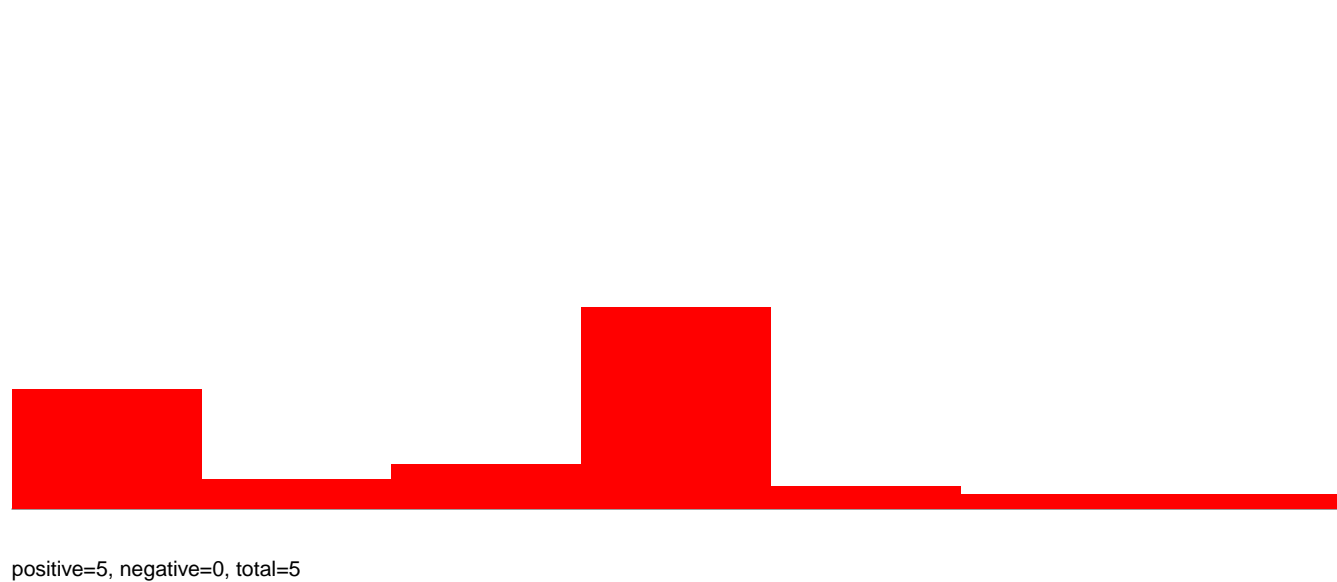
CuQuin_Hsu_30dpi_WNV3.rep



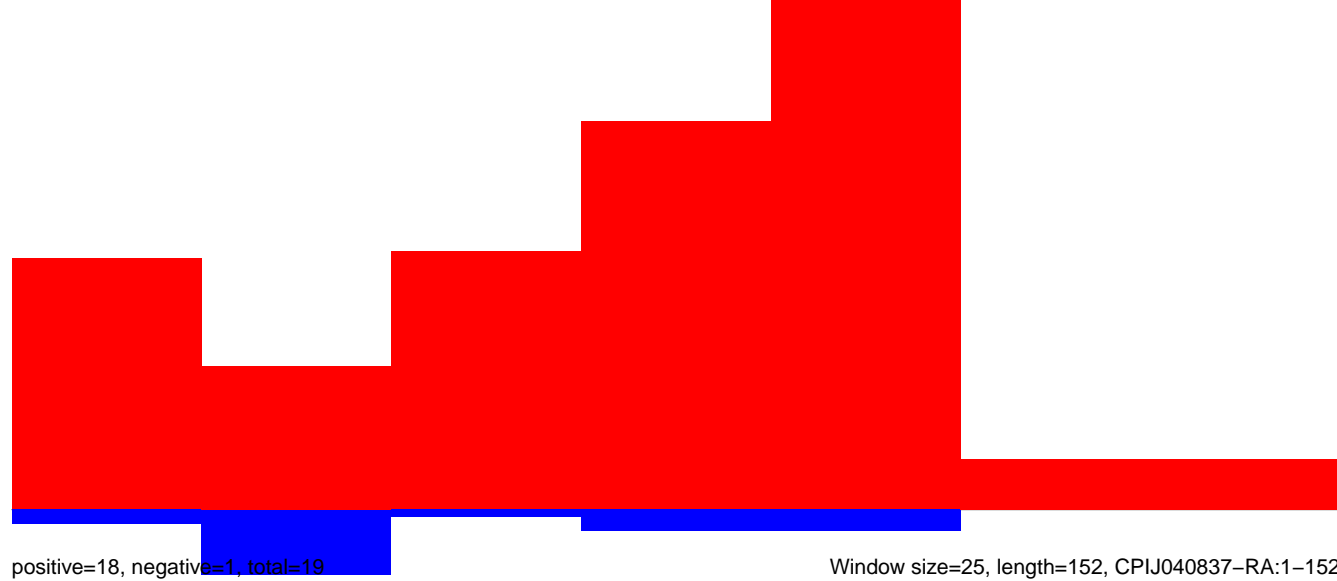
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=8, negative=1, total=9

CuQuin_Hsu_30dpi_WNV3.24_35.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=4, negative=0, total=4

CuQuin_Hsu_30dpi_WNV3.rep

3
2
1
0

positive=12, negative=1, total=13

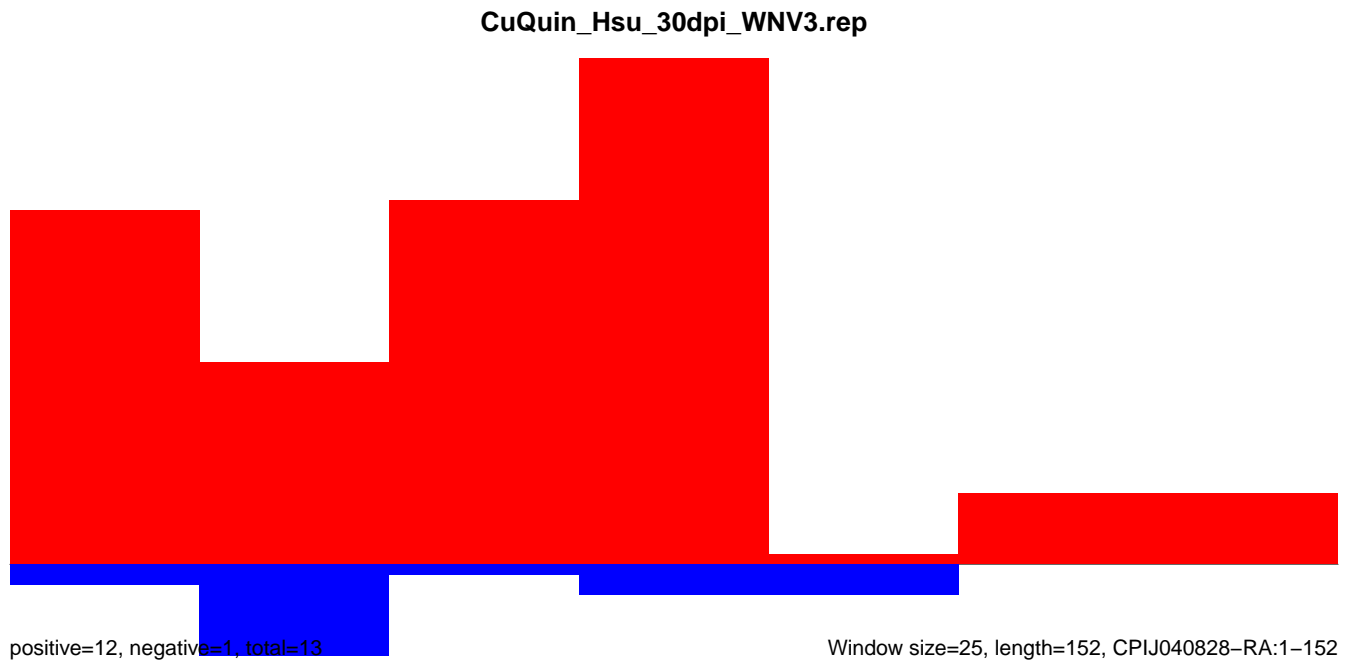
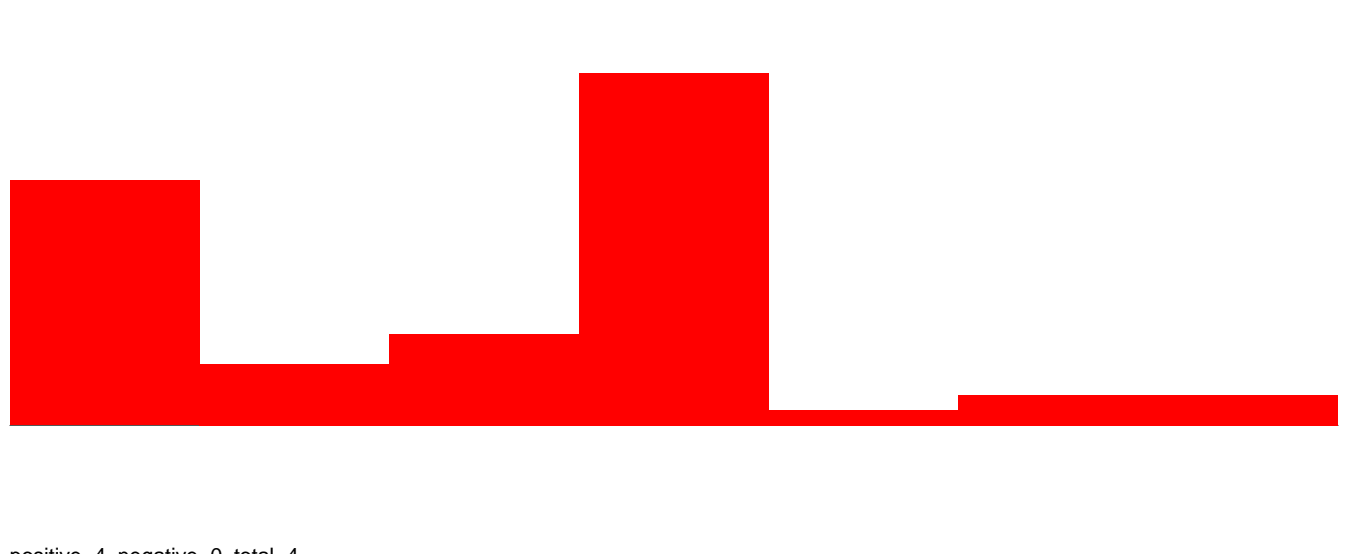
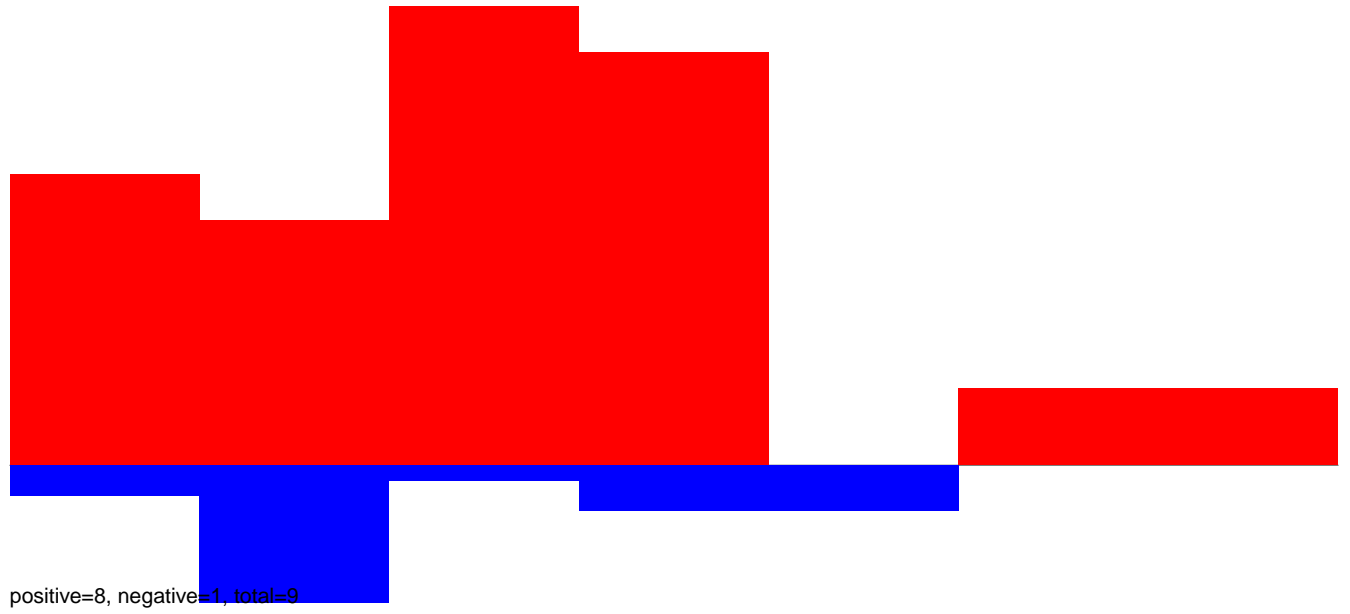
Window size=25, length=152, CPIJ040828-RA:1-152

50

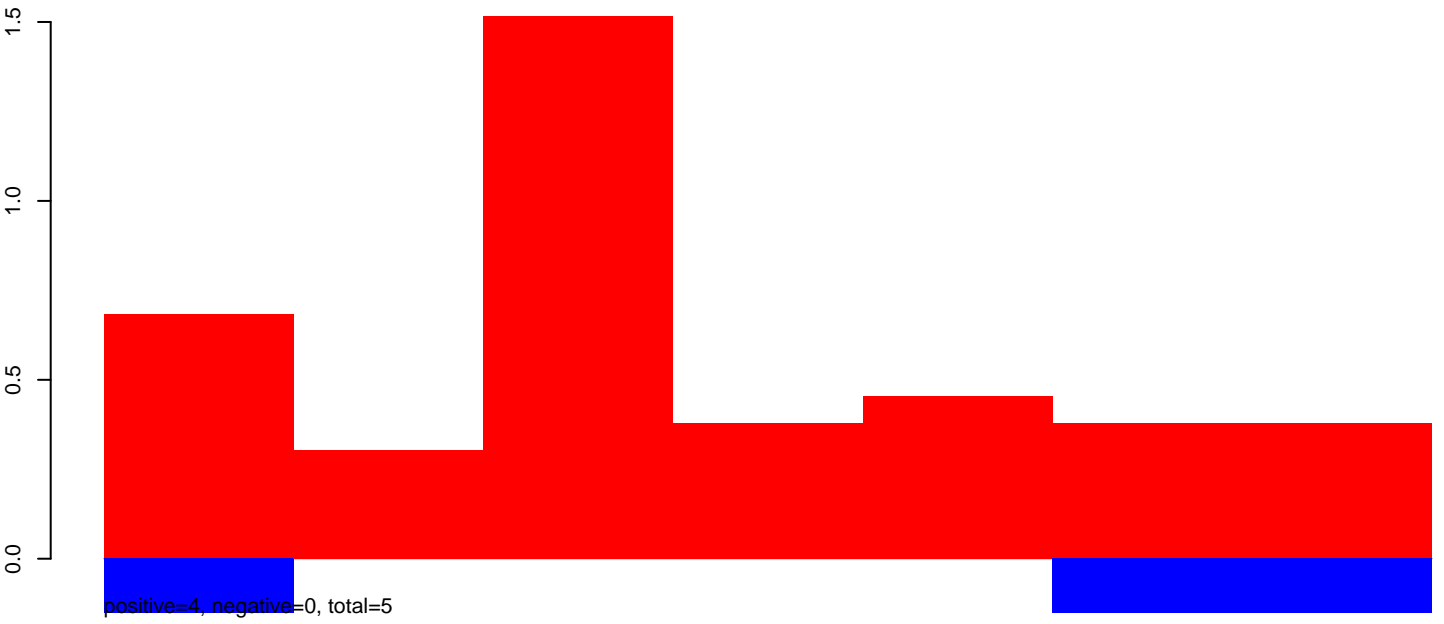
100

150

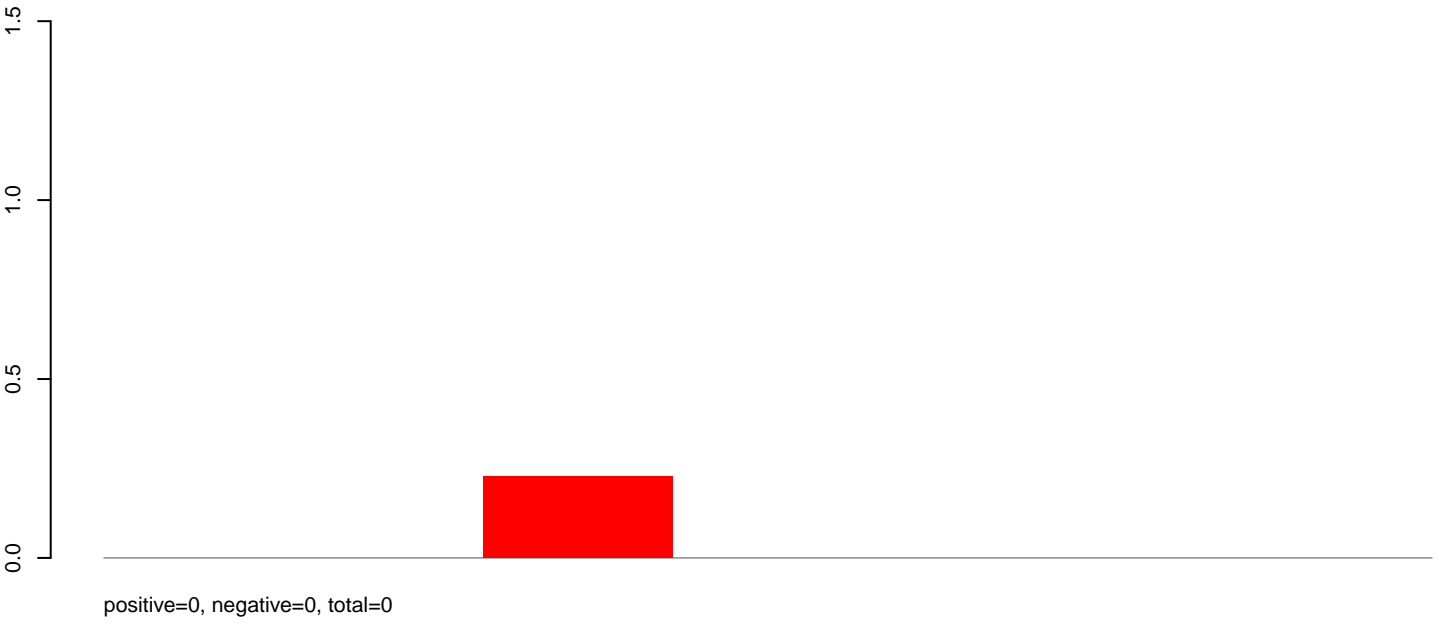
200



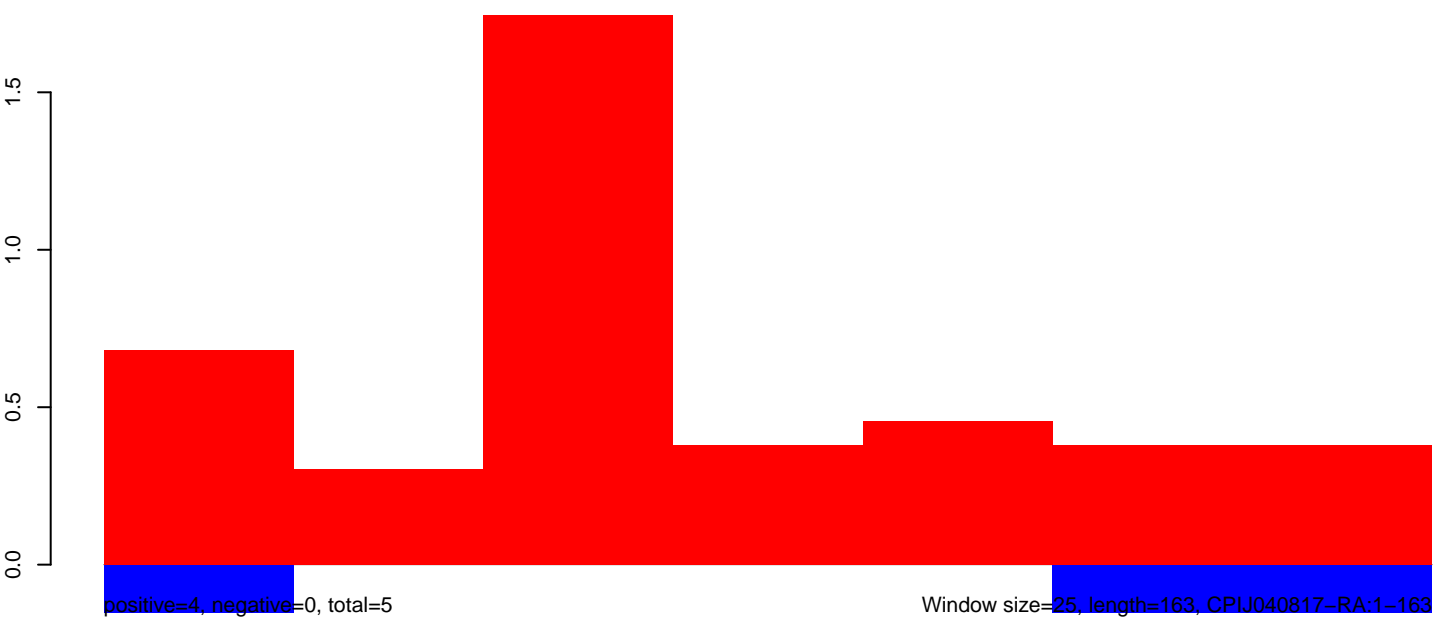
CuQuin_Hsu_30dpi_WNV3.18_23.rep



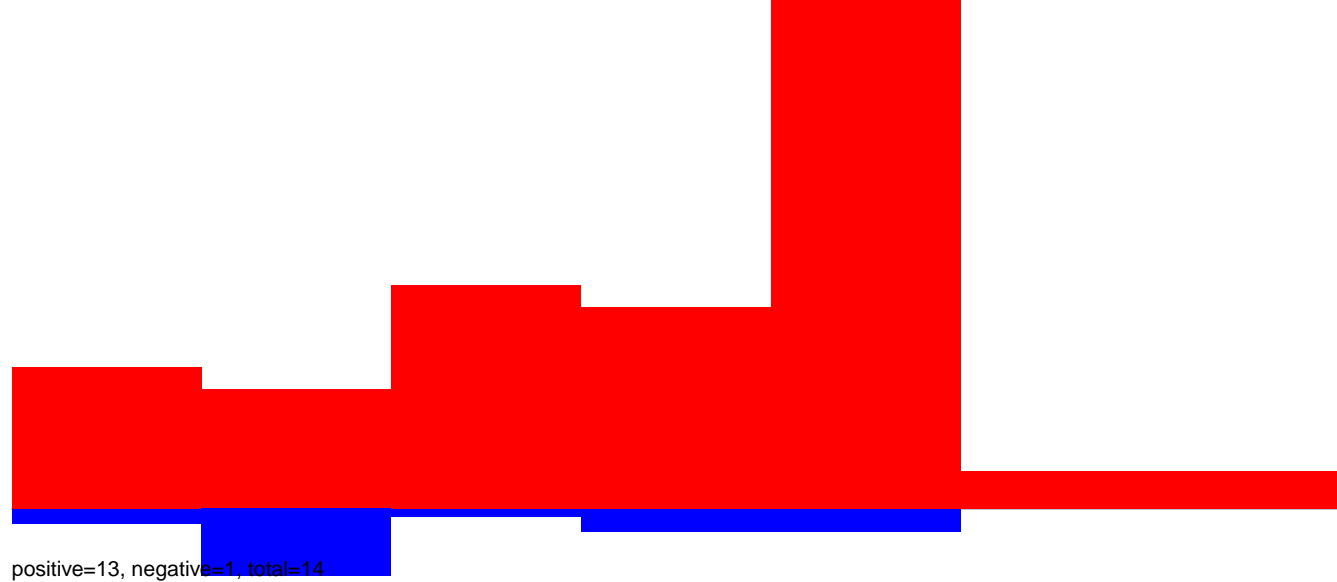
CuQuin_Hsu_30dpi_WNV3.24_35.rep



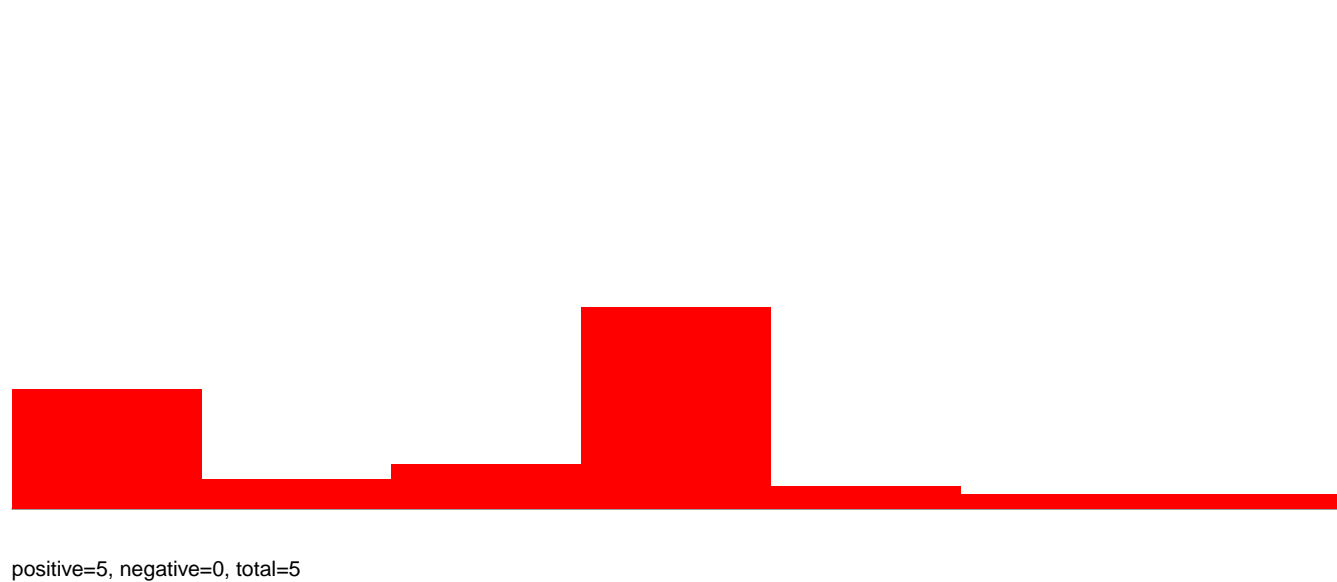
CuQuin_Hsu_30dpi_WNV3.rep



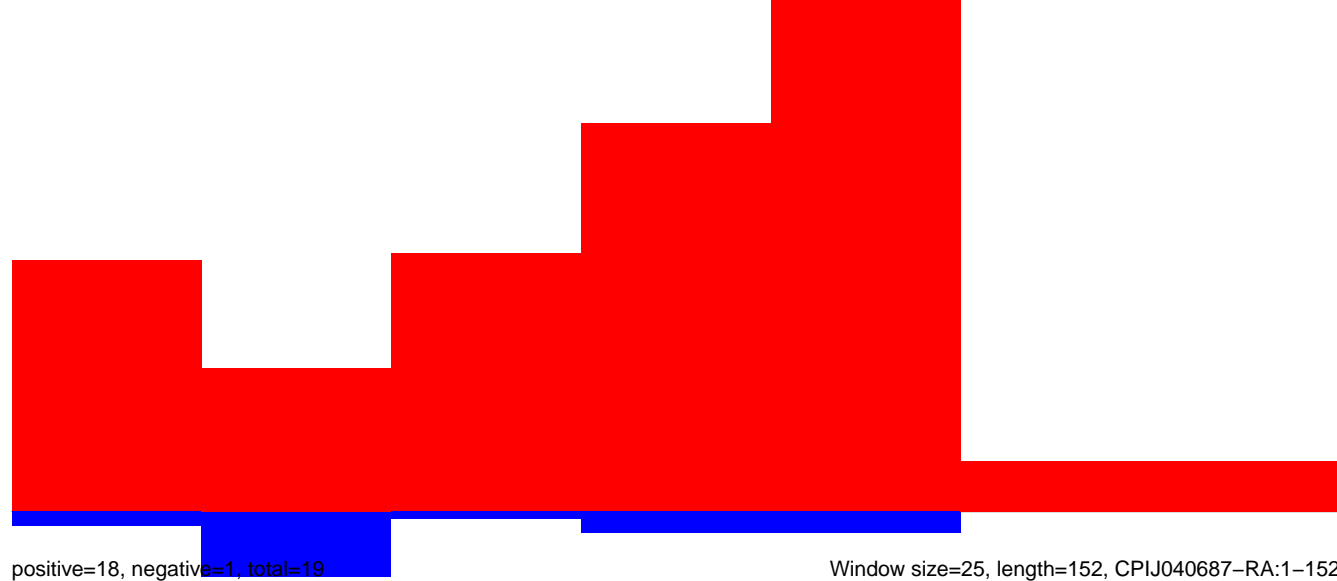
CuQuin_Hsu_30dpi_WNV3.18_23.rep



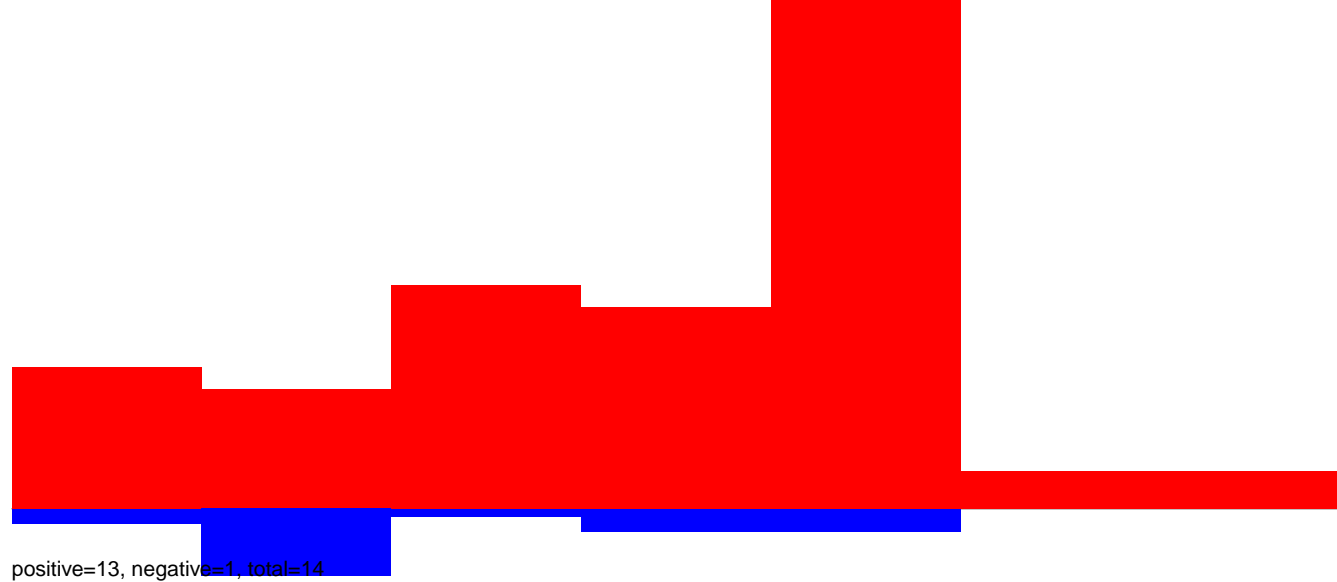
CuQuin_Hsu_30dpi_WNV3.24_35.rep



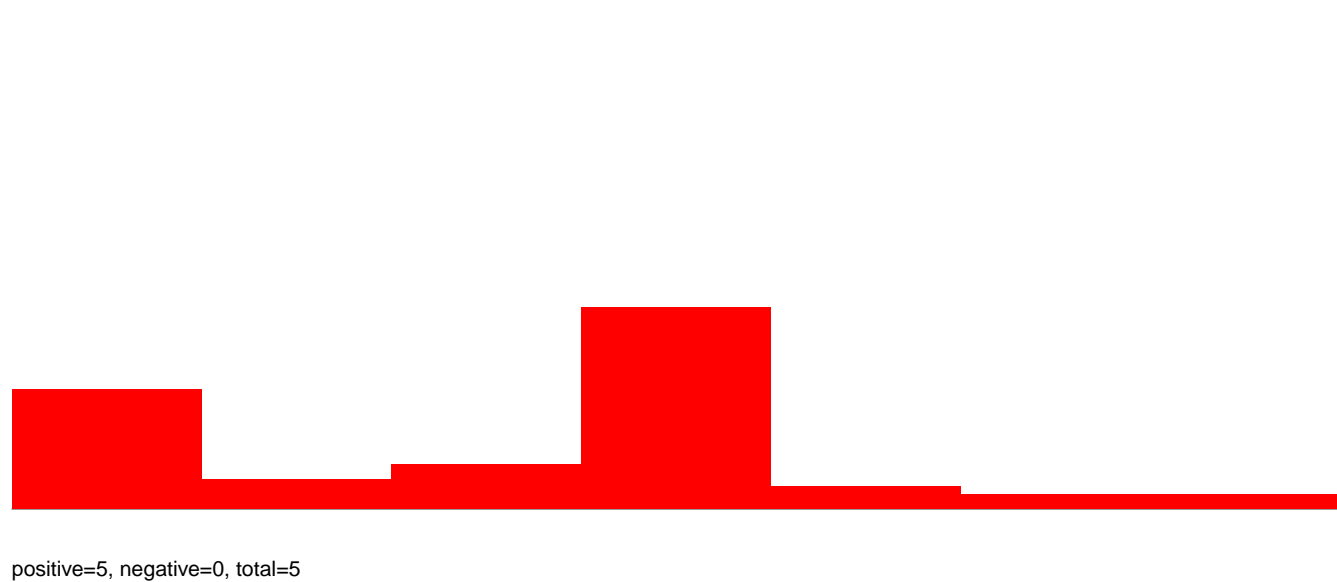
CuQuin_Hsu_30dpi_WNV3.rep



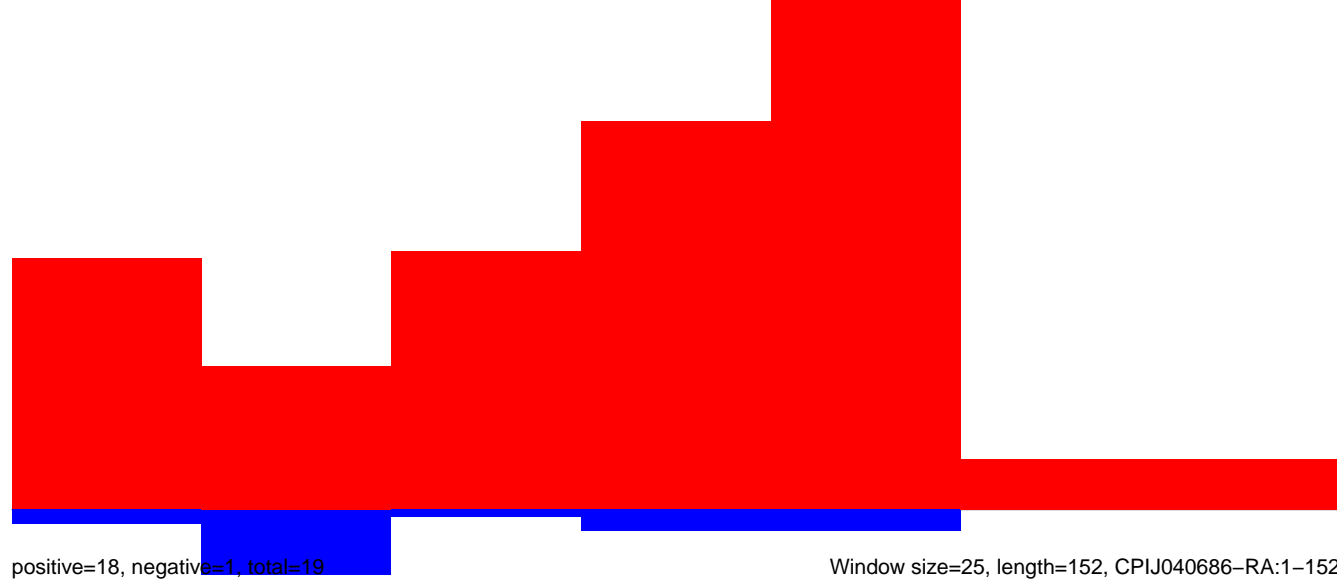
CuQuin_Hsu_30dpi_WNV3.18_23.rep



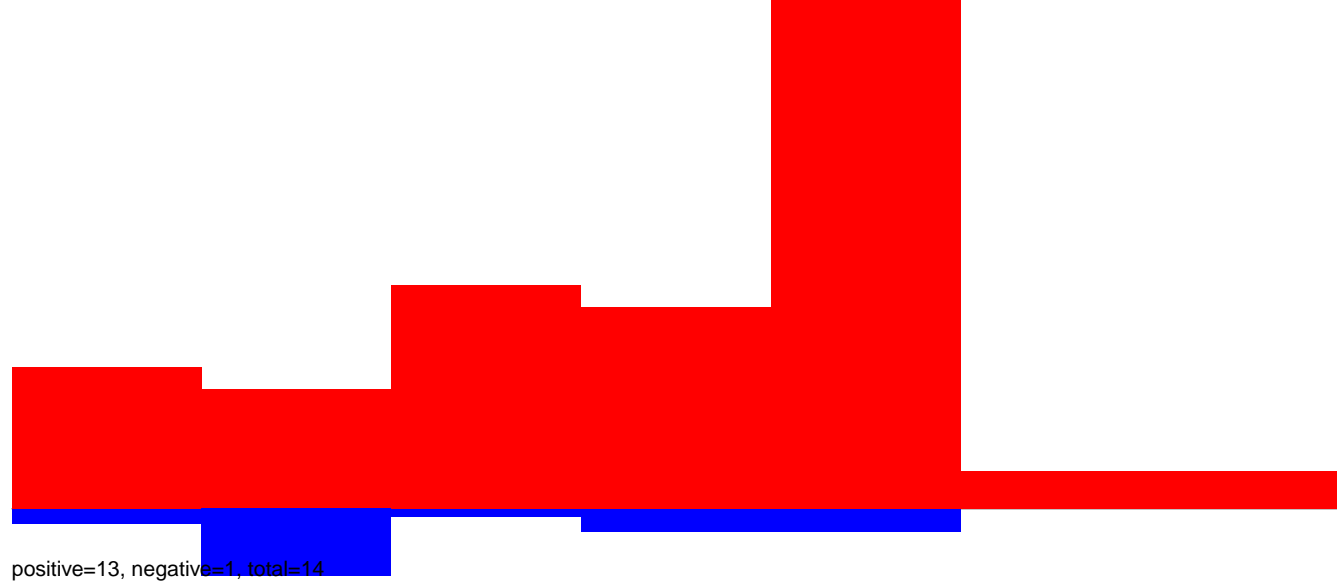
CuQuin_Hsu_30dpi_WNV3.24_35.rep



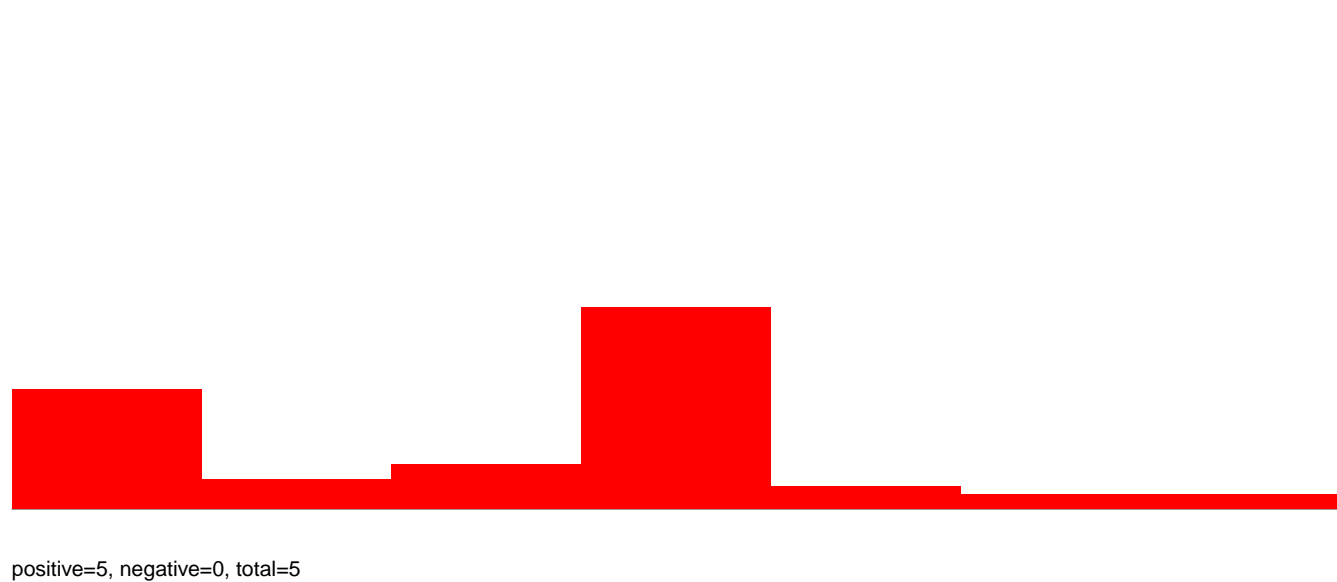
CuQuin_Hsu_30dpi_WNV3.rep



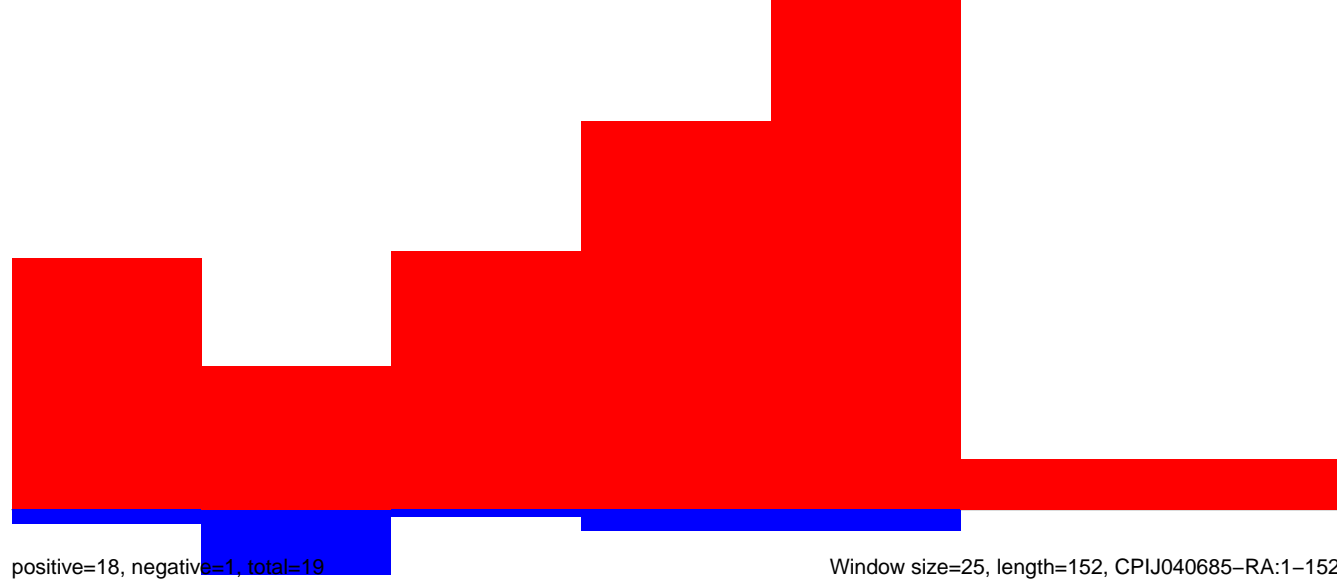
CuQuin_Hsu_30dpi_WNV3.18_23.rep



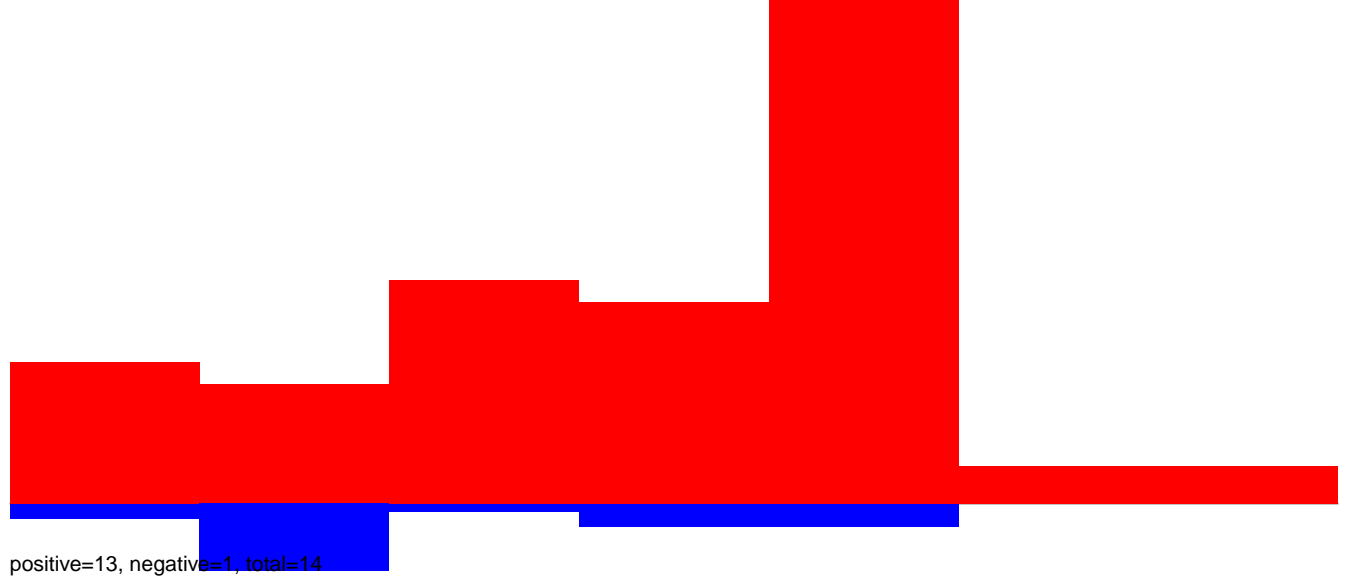
CuQuin_Hsu_30dpi_WNV3.24_35.rep



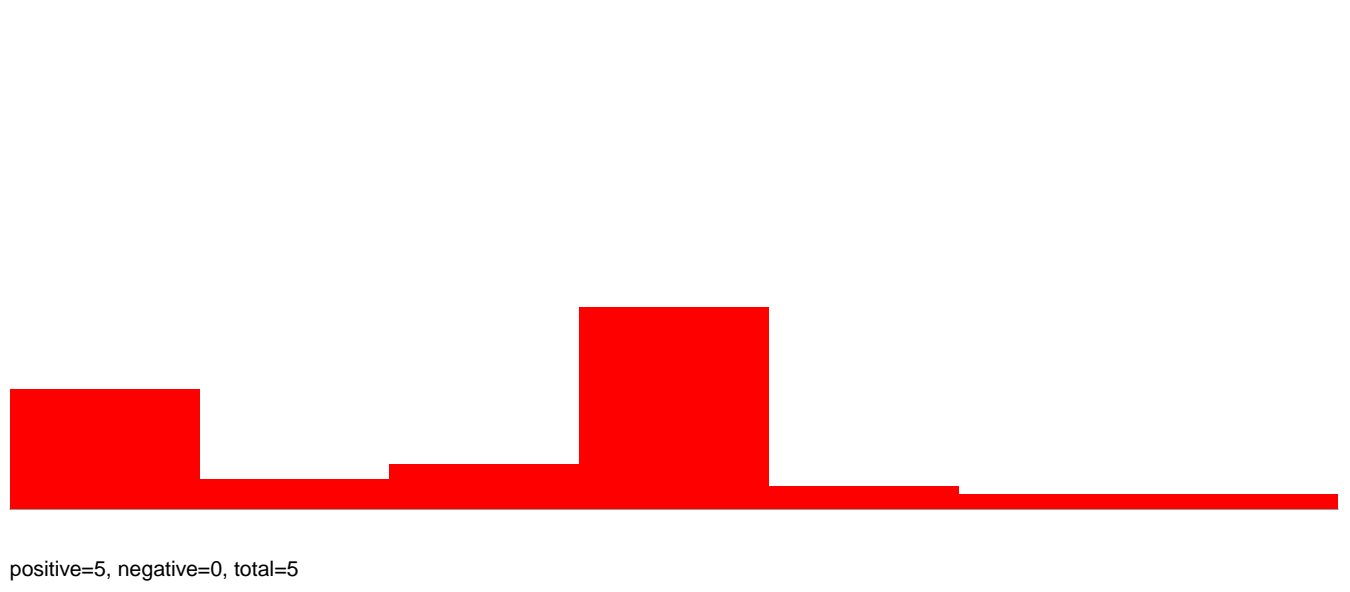
CuQuin_Hsu_30dpi_WNV3.rep



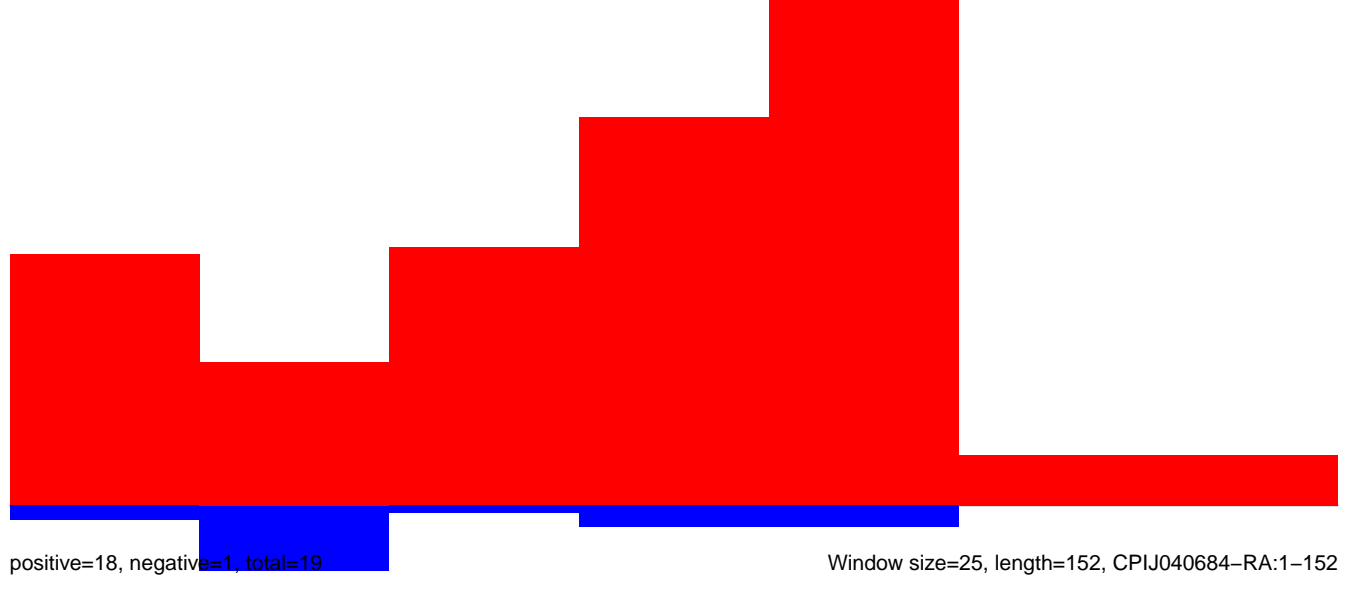
CuQuin_Hsu_30dpi_WNV3.18_23.rep



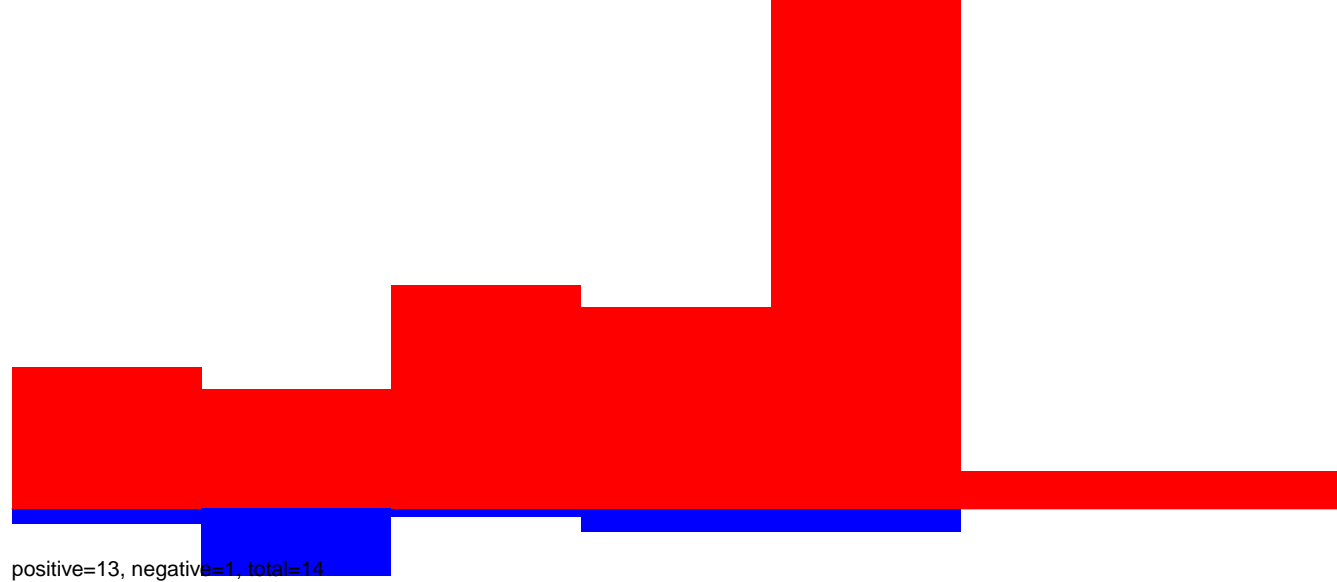
CuQuin_Hsu_30dpi_WNV3.24_35.rep



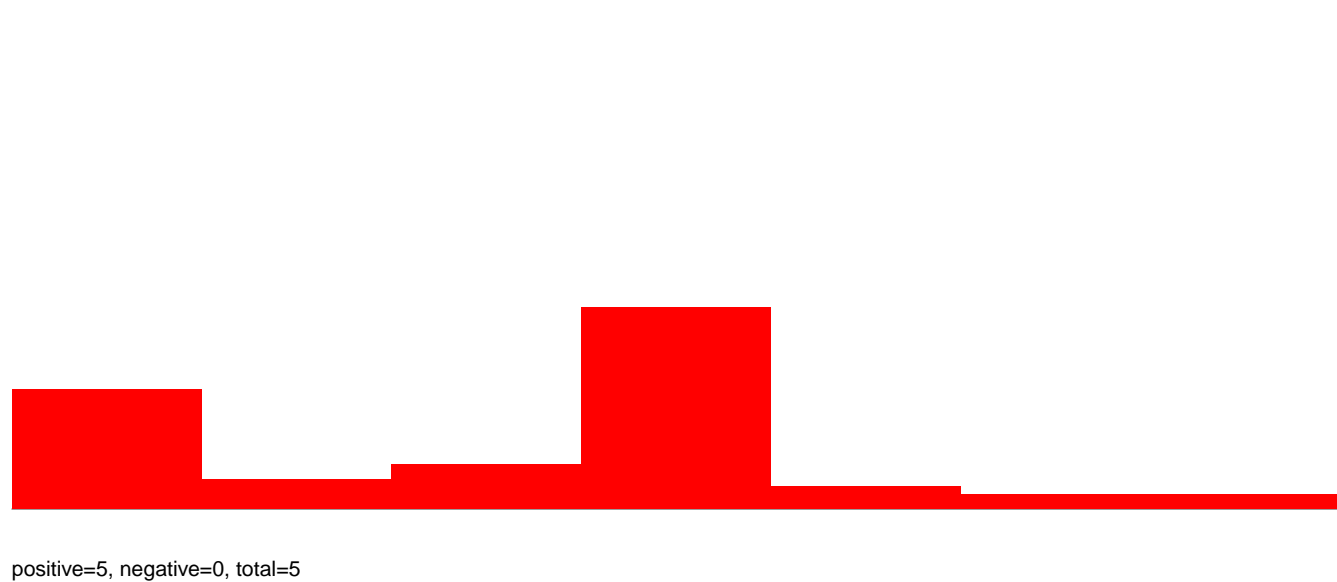
CuQuin_Hsu_30dpi_WNV3.rep



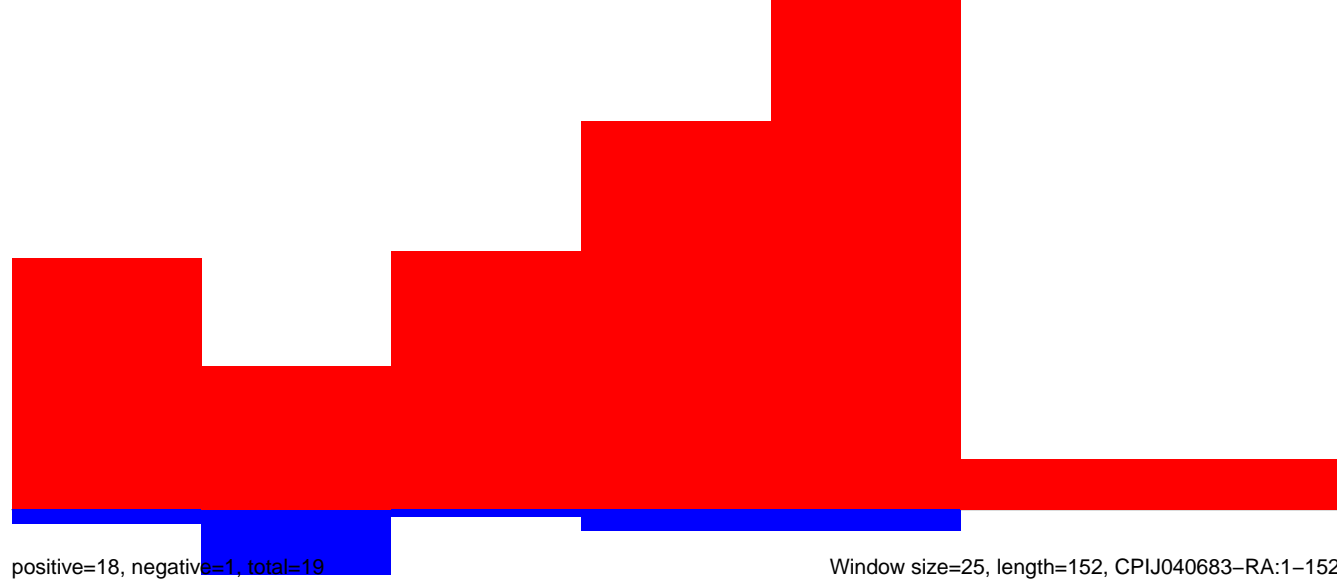
CuQuin_Hsu_30dpi_WNV3.18_23.rep



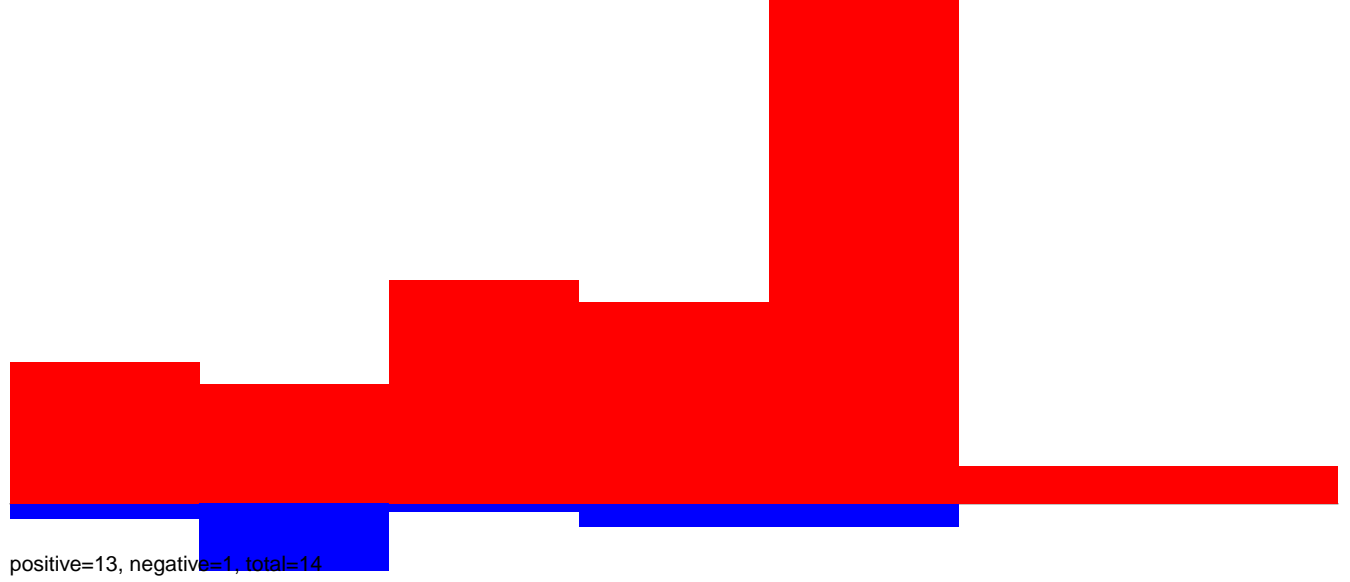
CuQuin_Hsu_30dpi_WNV3.24_35.rep



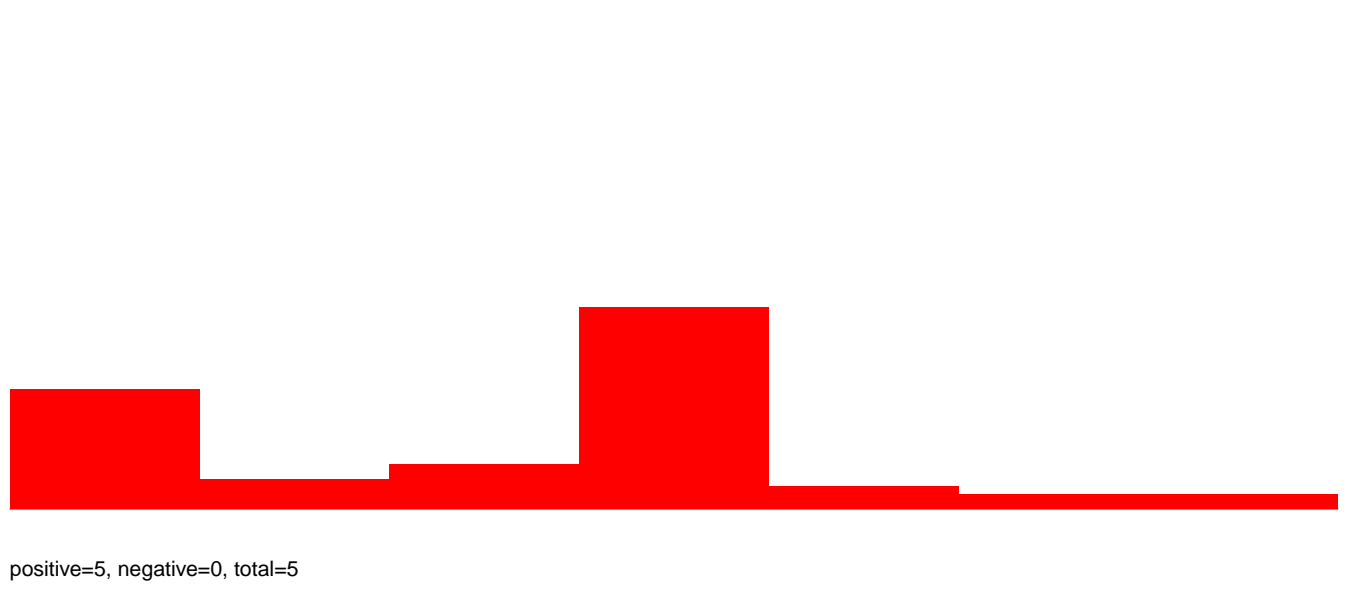
CuQuin_Hsu_30dpi_WNV3.rep



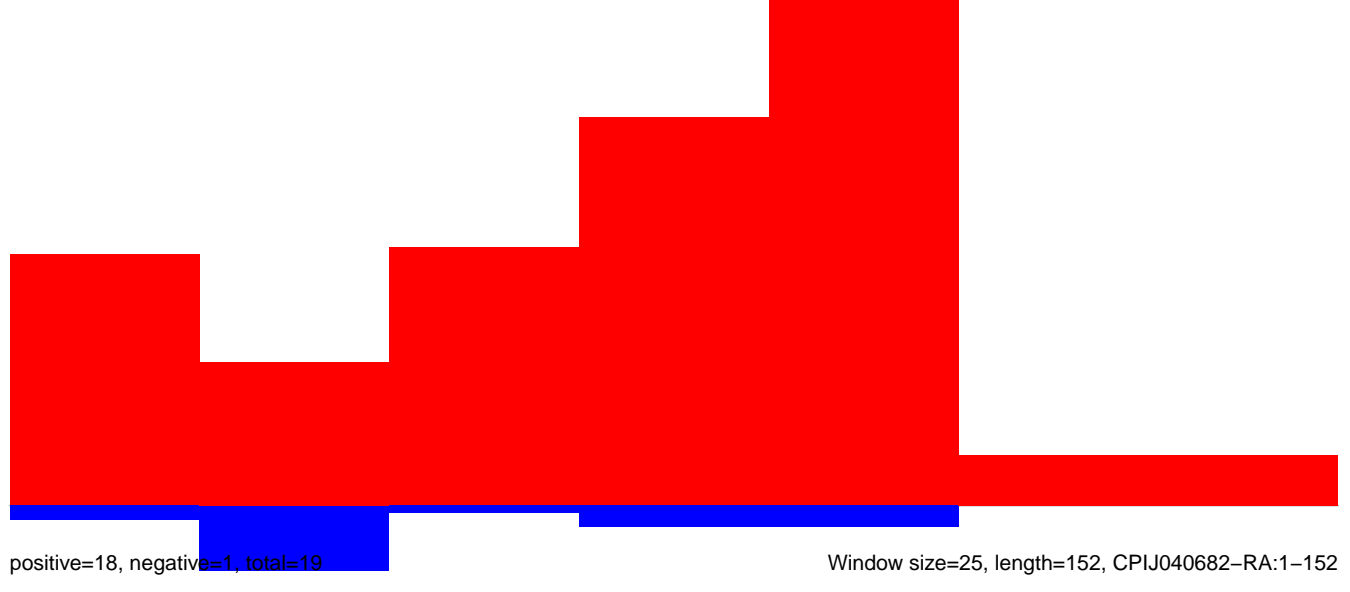
CuQuin_Hsu_30dpi_WNV3.18_23.rep



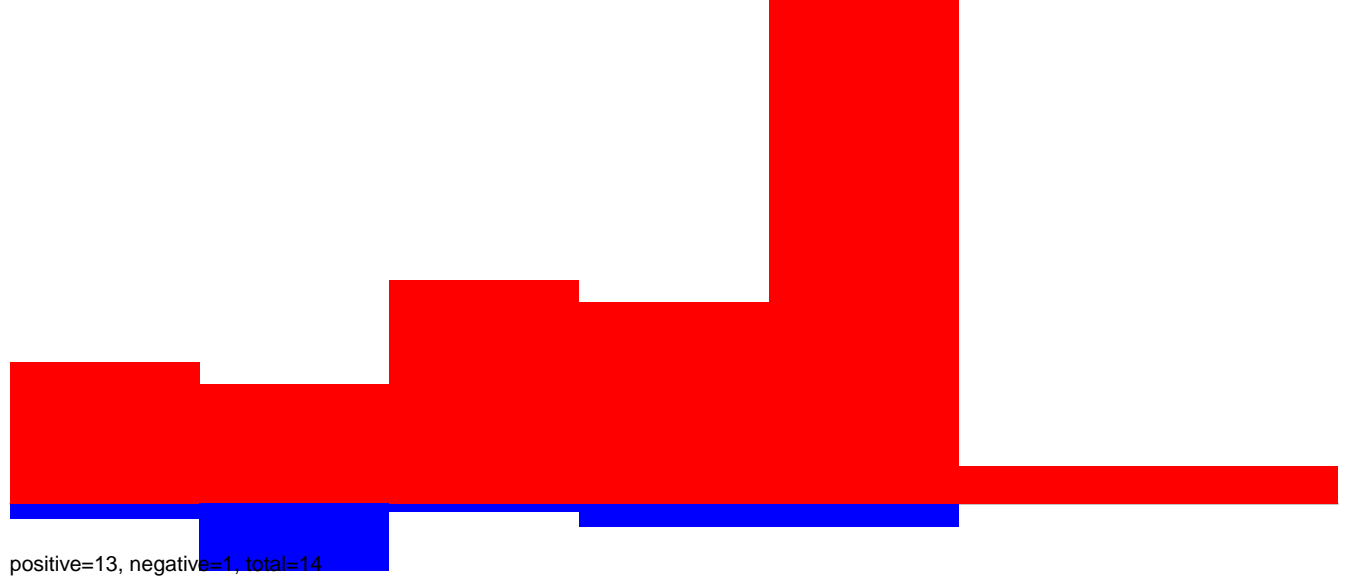
CuQuin_Hsu_30dpi_WNV3.24_35.rep



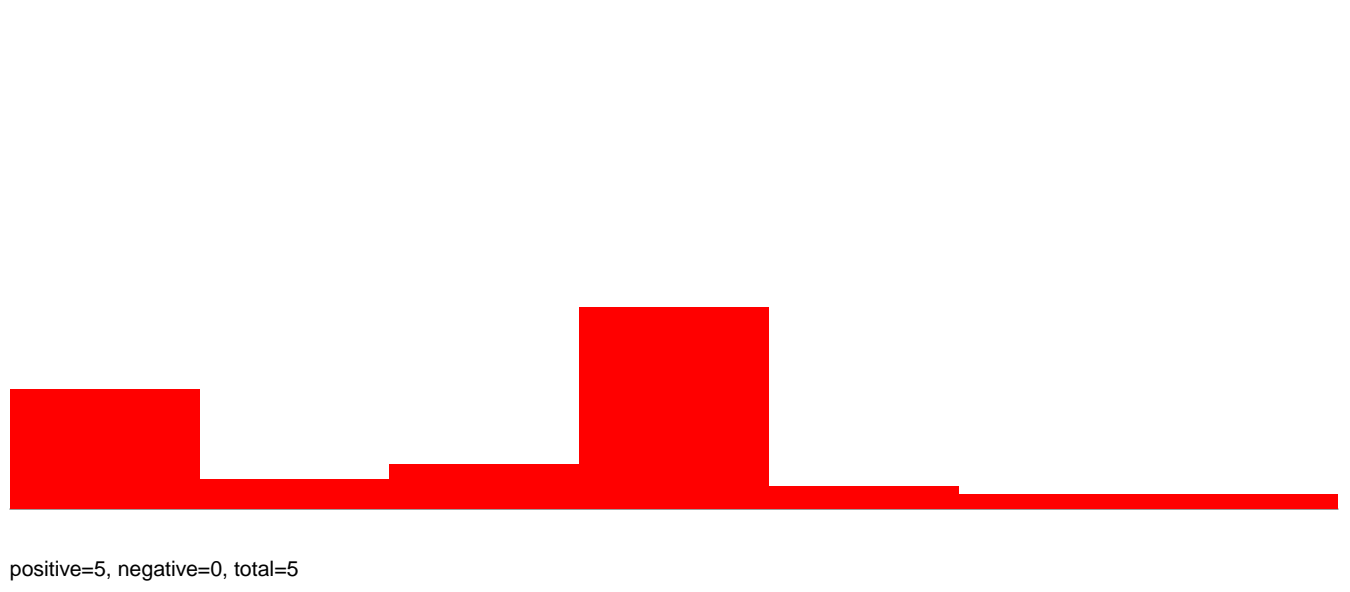
CuQuin_Hsu_30dpi_WNV3.rep



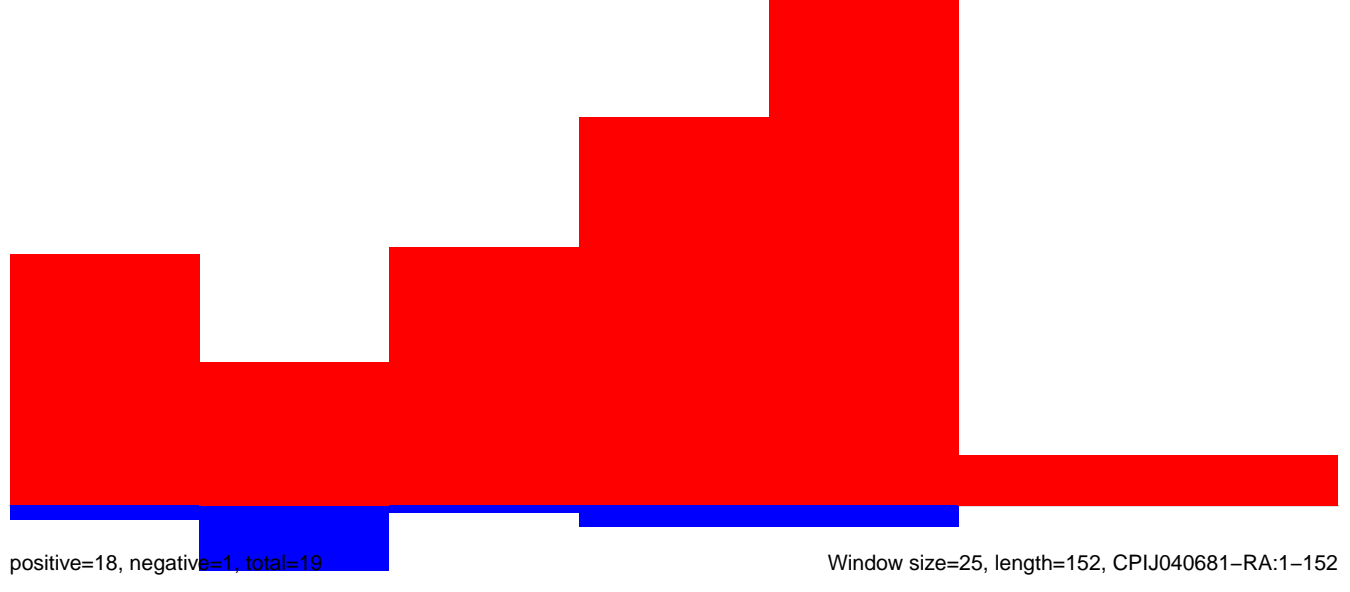
CuQuin_Hsu_30dpi_WNV3.18_23.rep



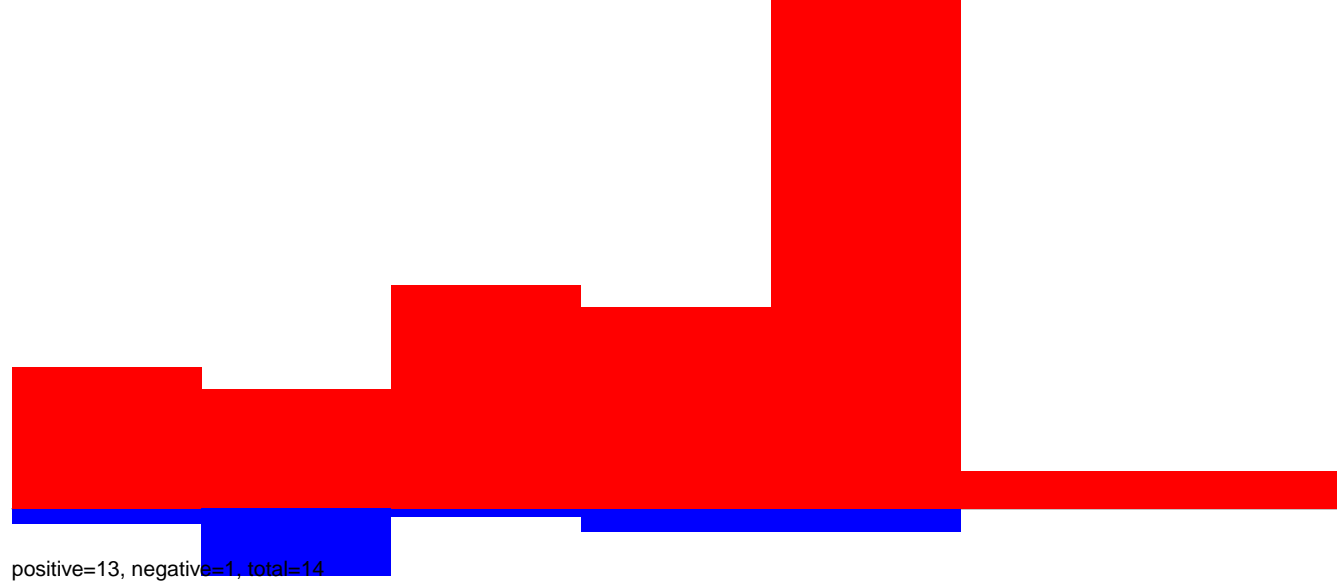
CuQuin_Hsu_30dpi_WNV3.24_35.rep



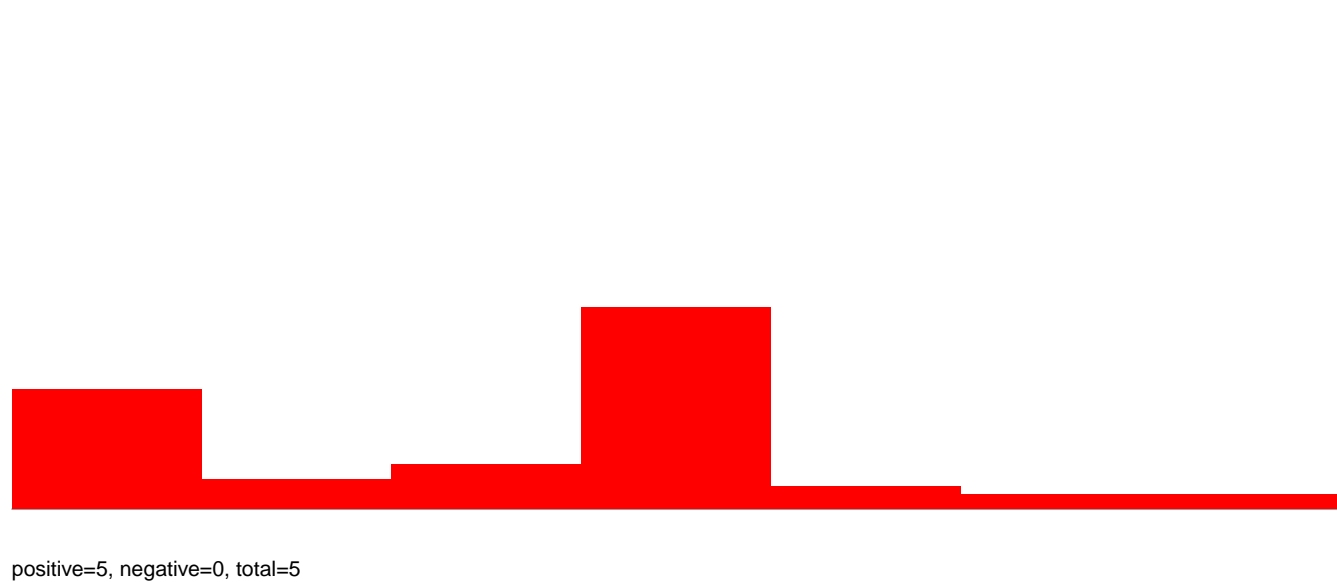
CuQuin_Hsu_30dpi_WNV3.rep



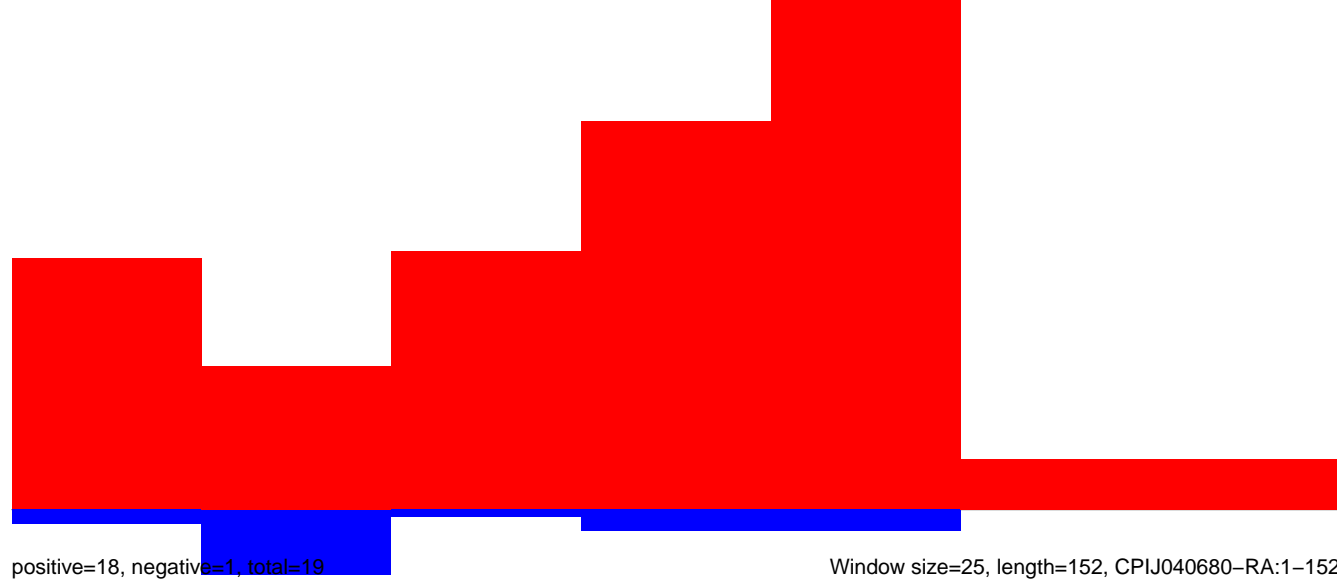
CuQuin_Hsu_30dpi_WNV3.18_23.rep



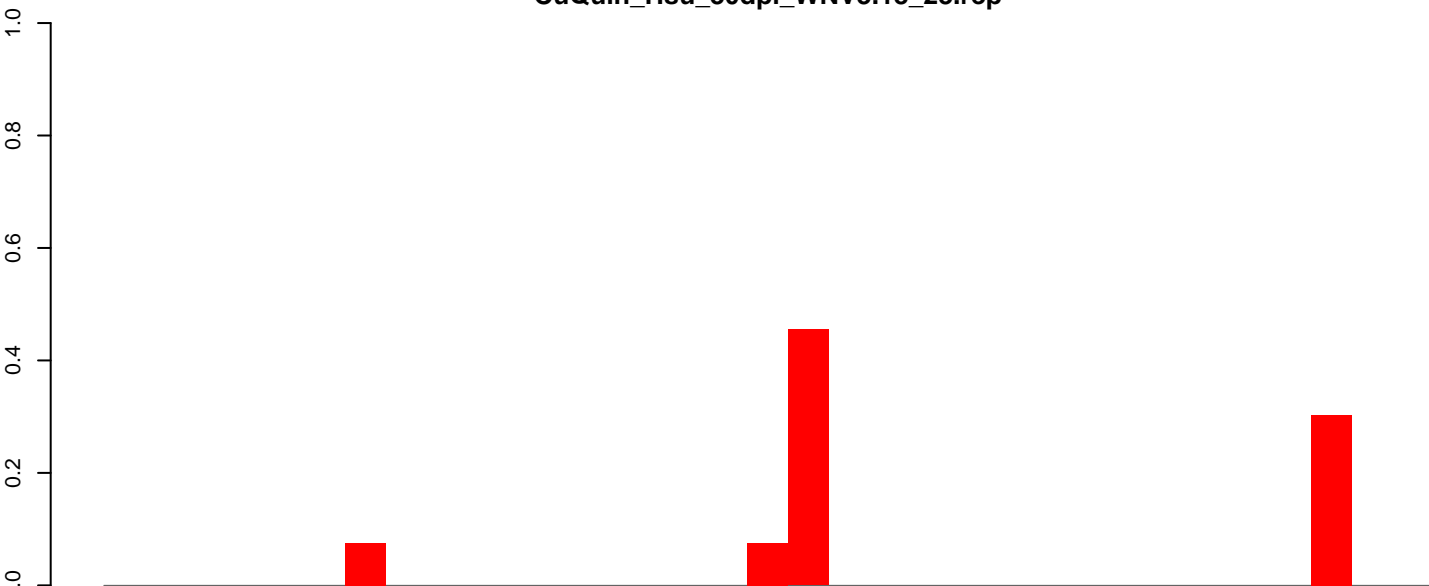
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

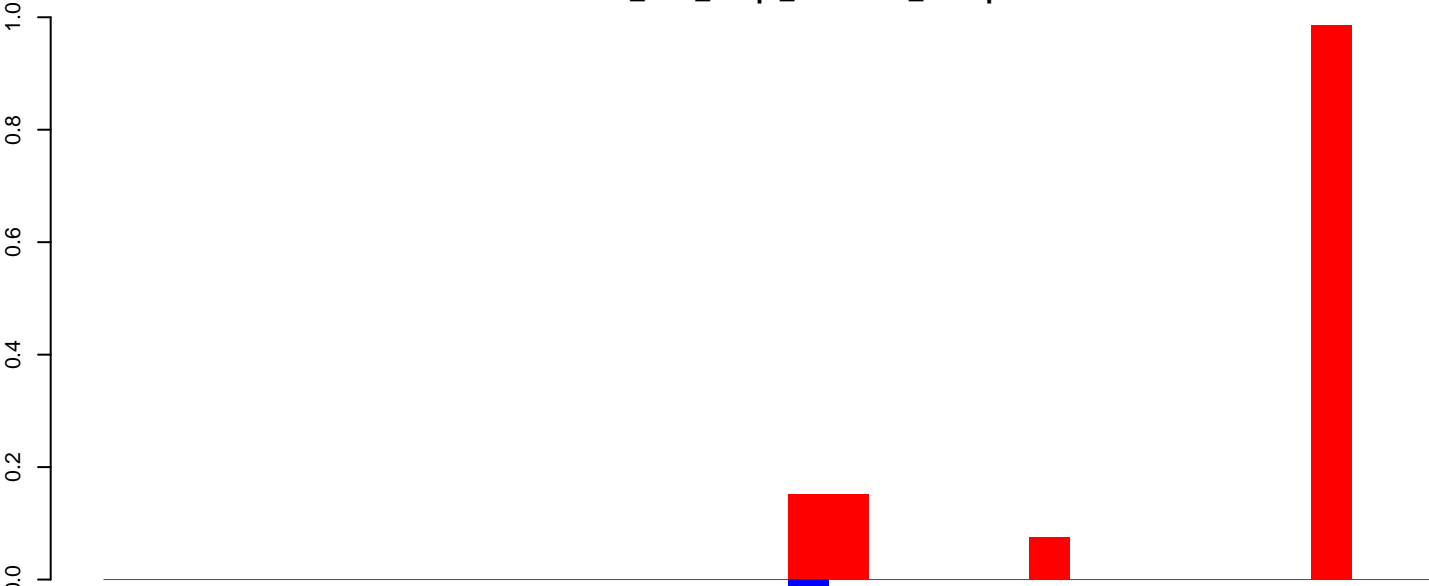


CuQuin_Hsu_30dpi_WNV3.18_23.rep



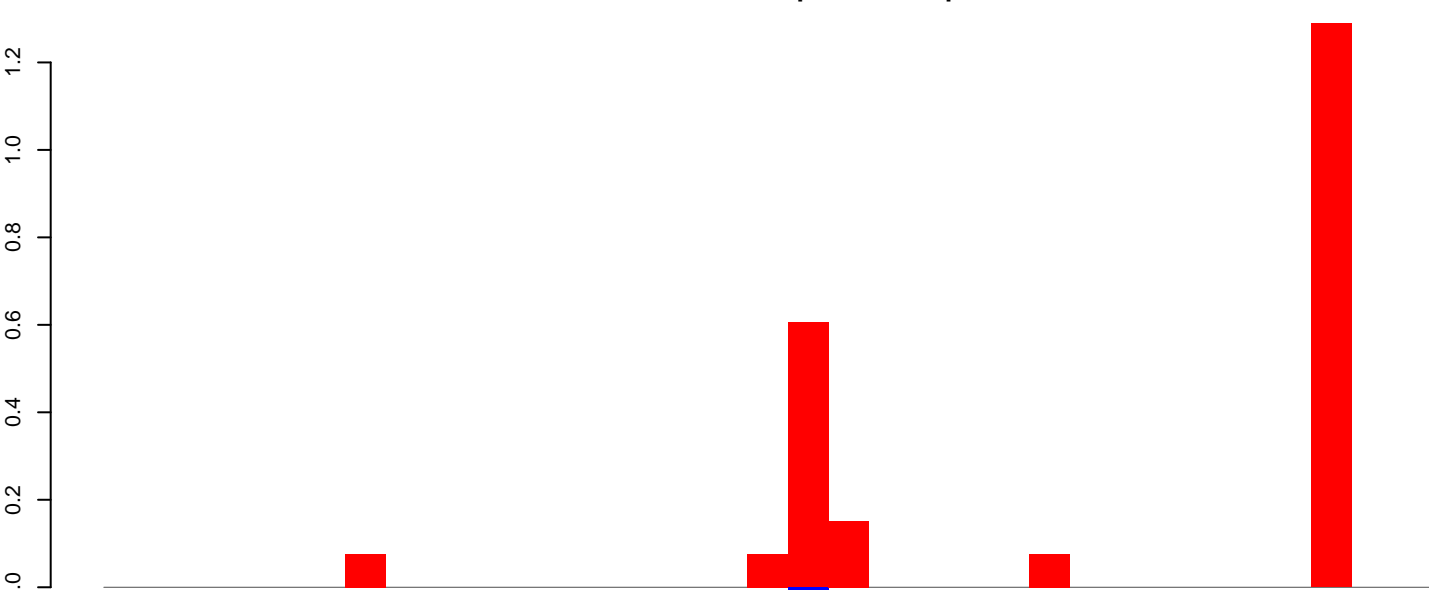
positive=1, negative=0, total=1

CuQuin_Hsu_30dpi_WNV3.24_35.rep



positive=1, negative=0, total=1

CuQuin_Hsu_30dpi_WNV3.rep

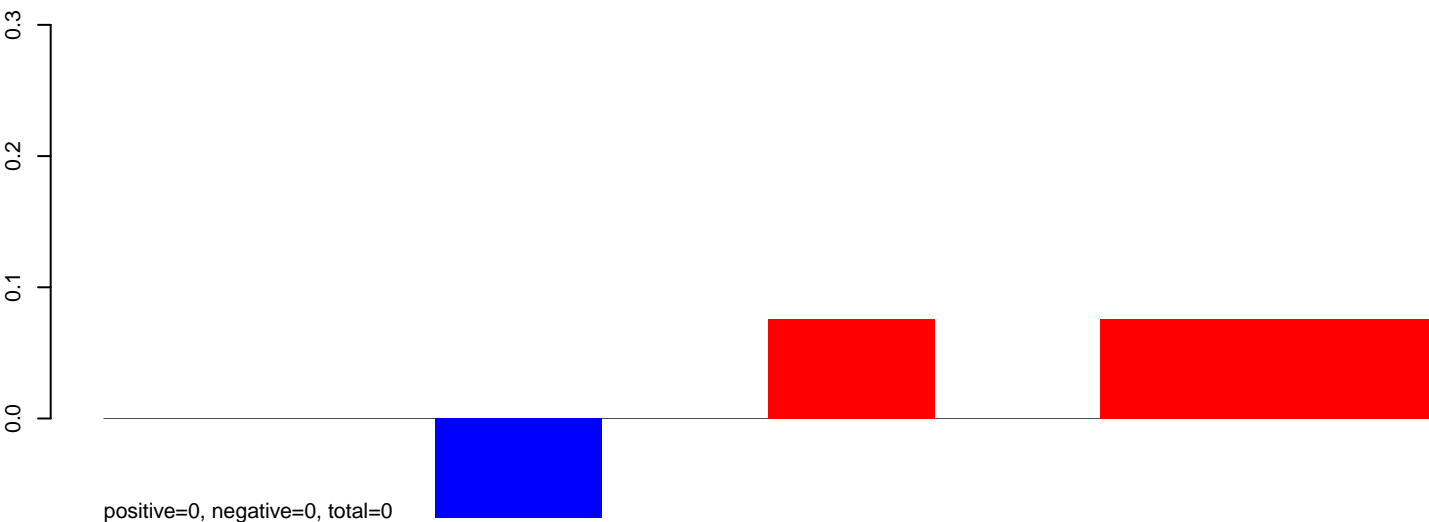


positive=2, negative=0, total=2

Window size=25, length=804, CPIJ040090-RA:1-804

0 200 400 600 800

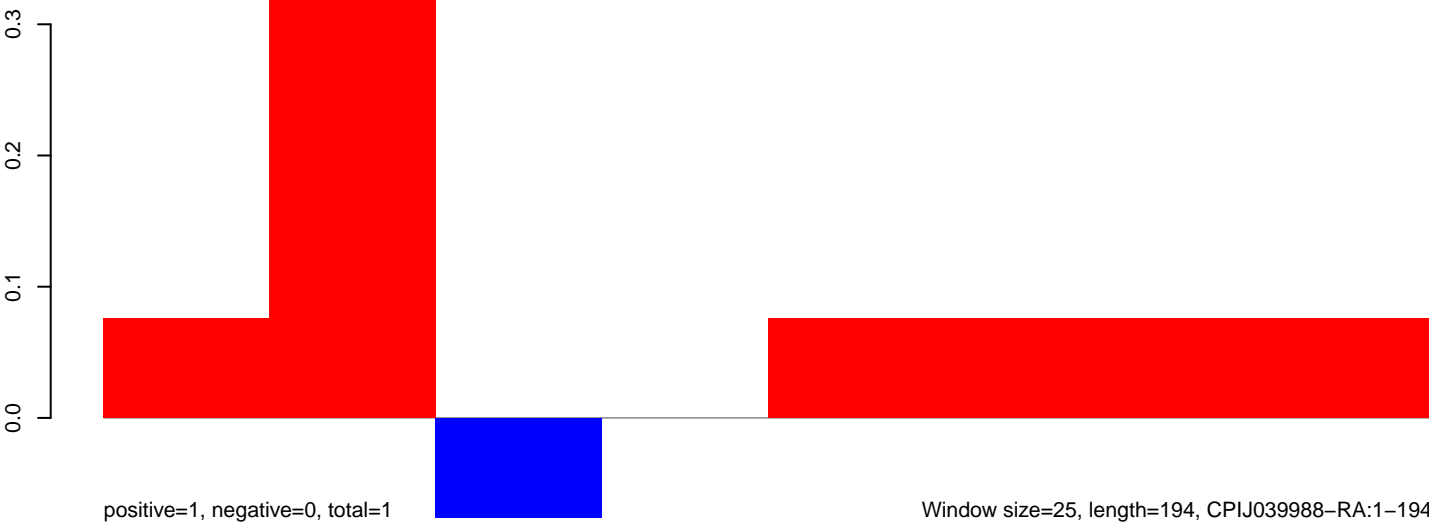
CuQuin_Hsu_30dpi_WNV3.18_23.rep



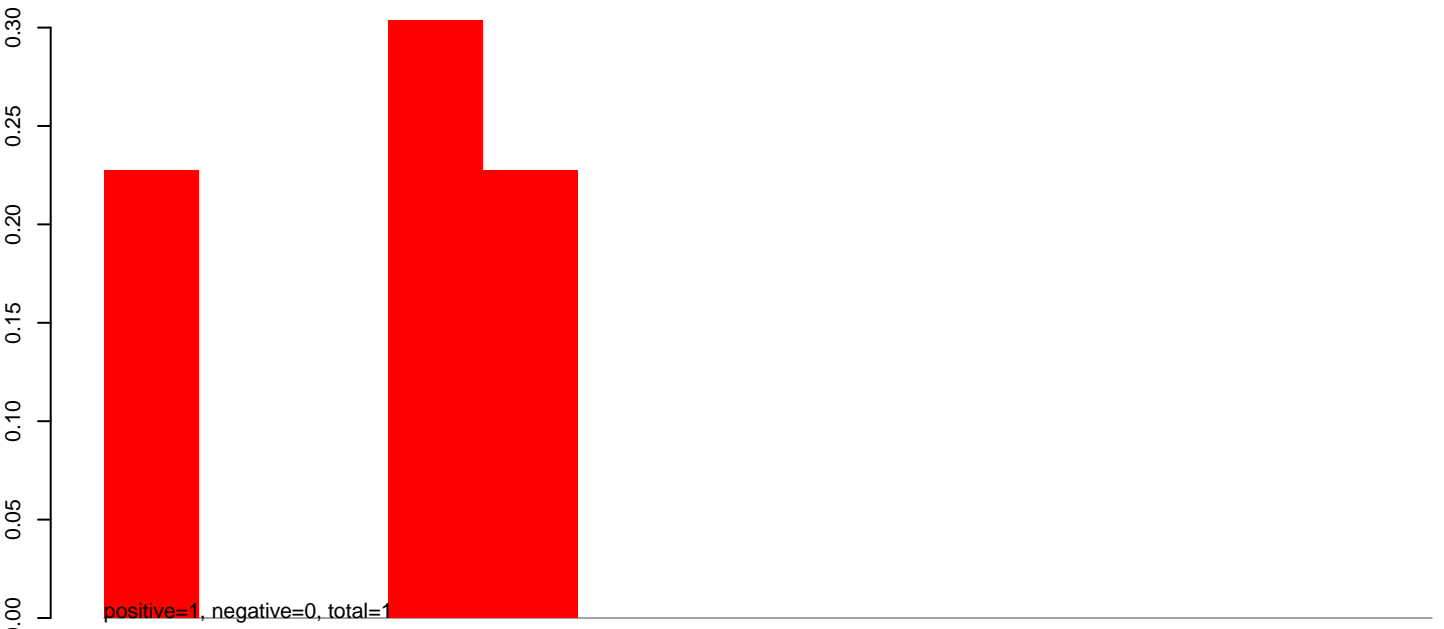
CuQuin_Hsu_30dpi_WNV3.24_35.rep



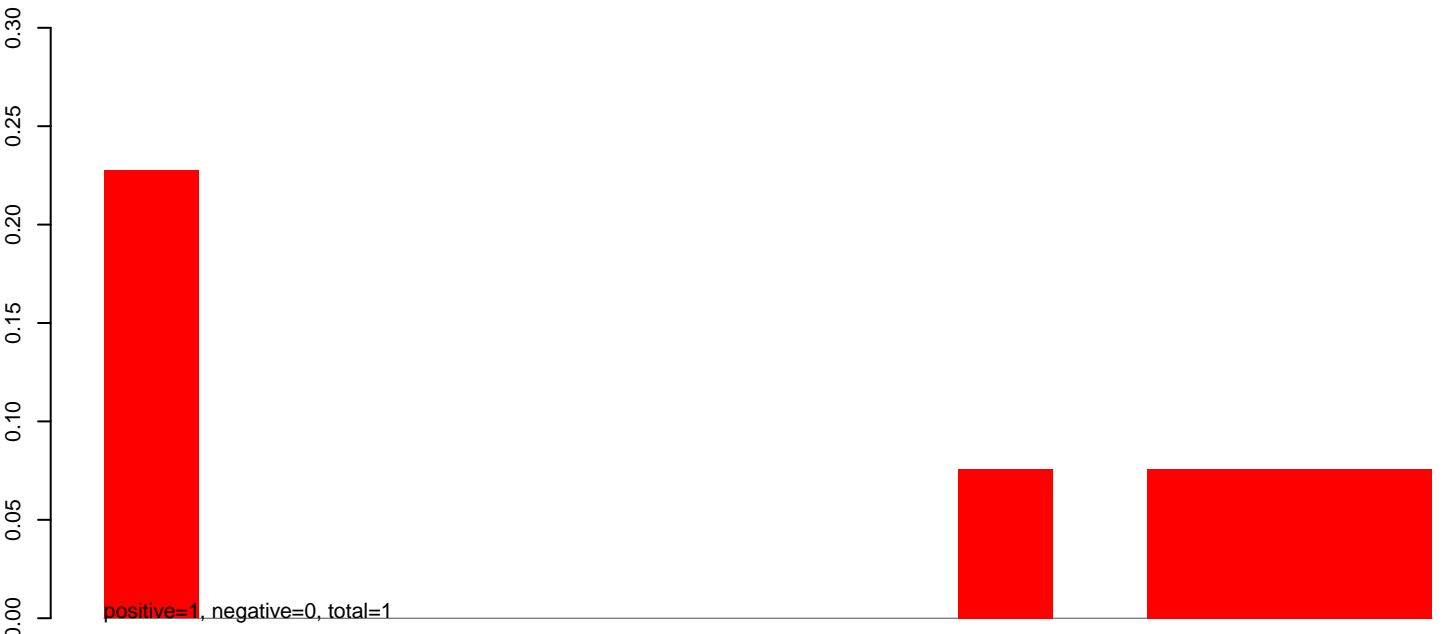
CuQuin_Hsu_30dpi_WNV3.rep



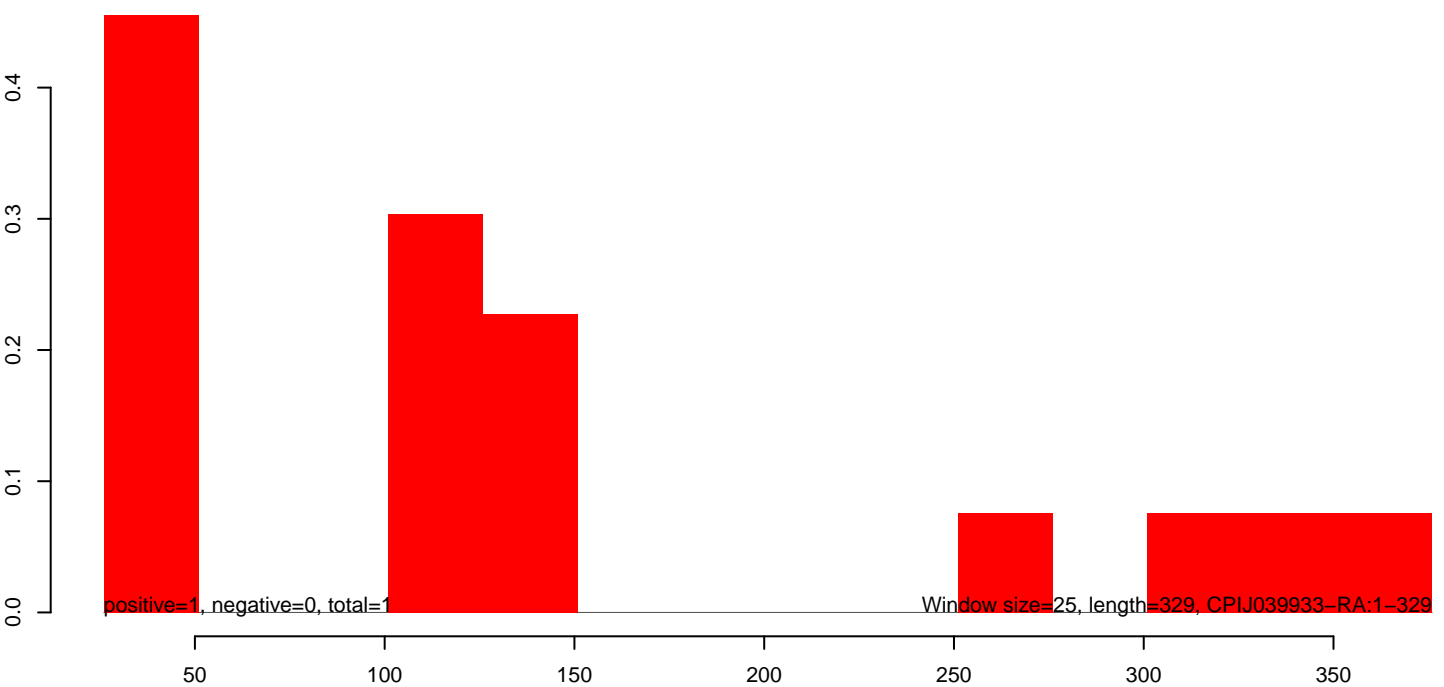
CuQuin_Hsu_30dpi_WNV3.18_23.rep



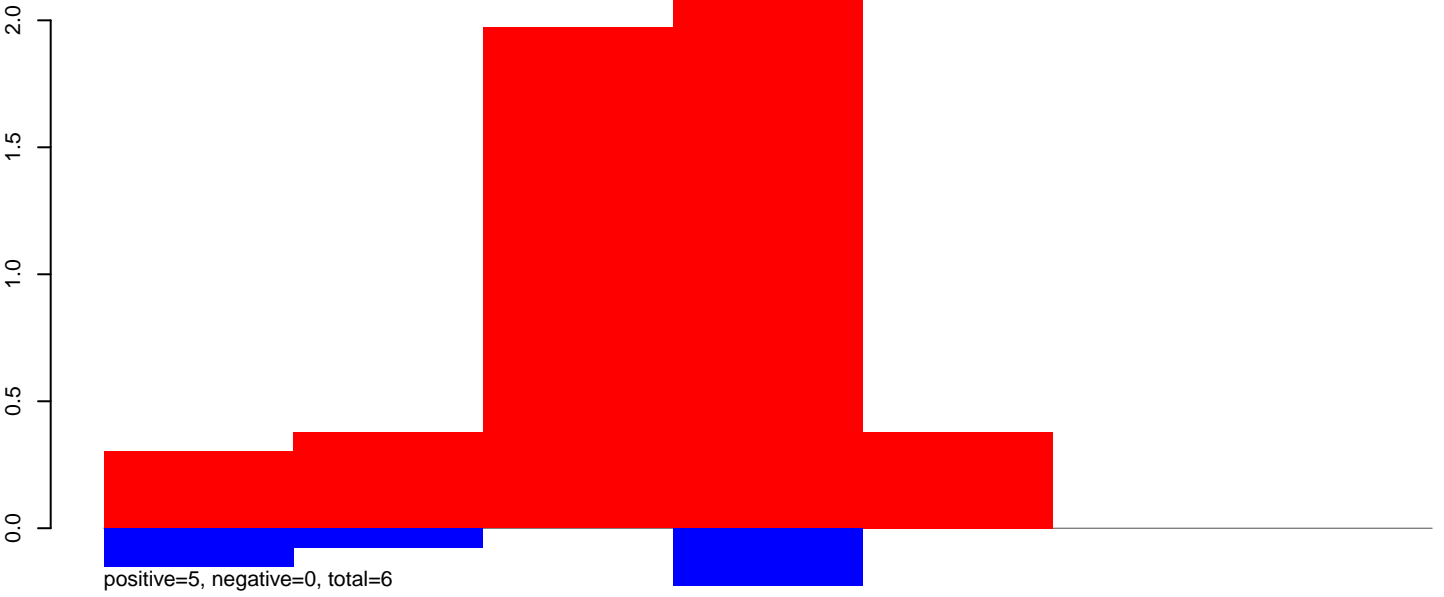
CuQuin_Hsu_30dpi_WNV3.24_35.rep



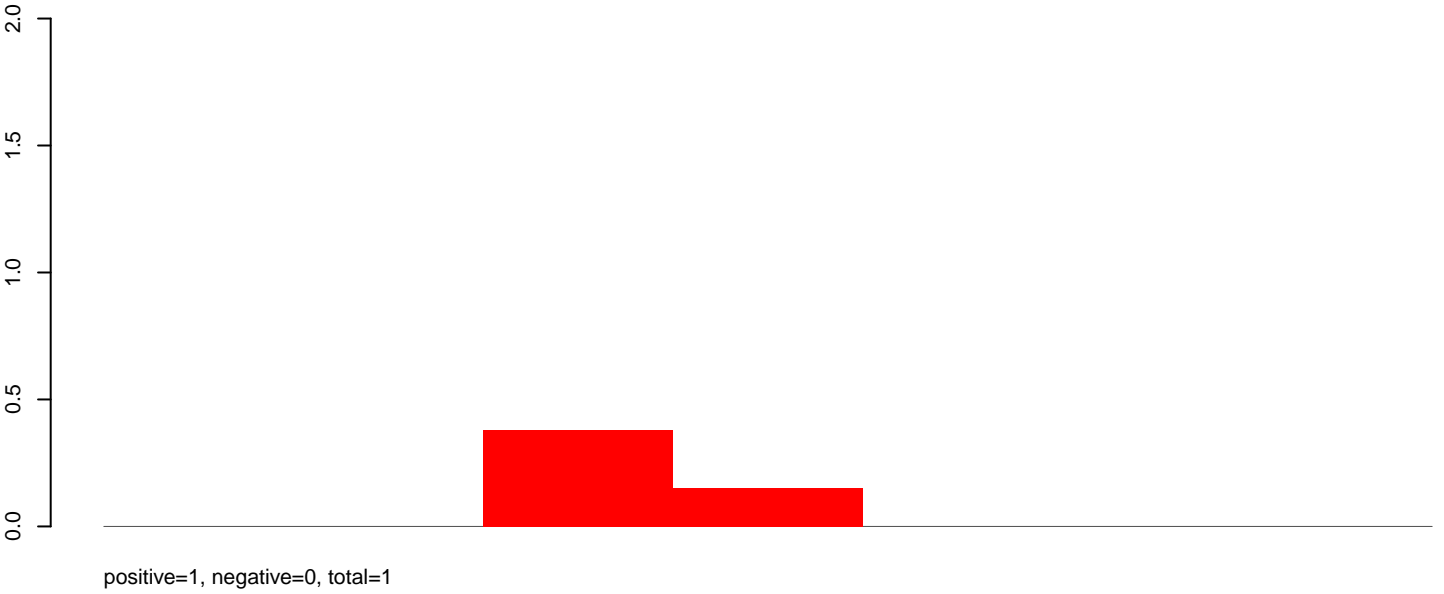
CuQuin_Hsu_30dpi_WNV3.rep



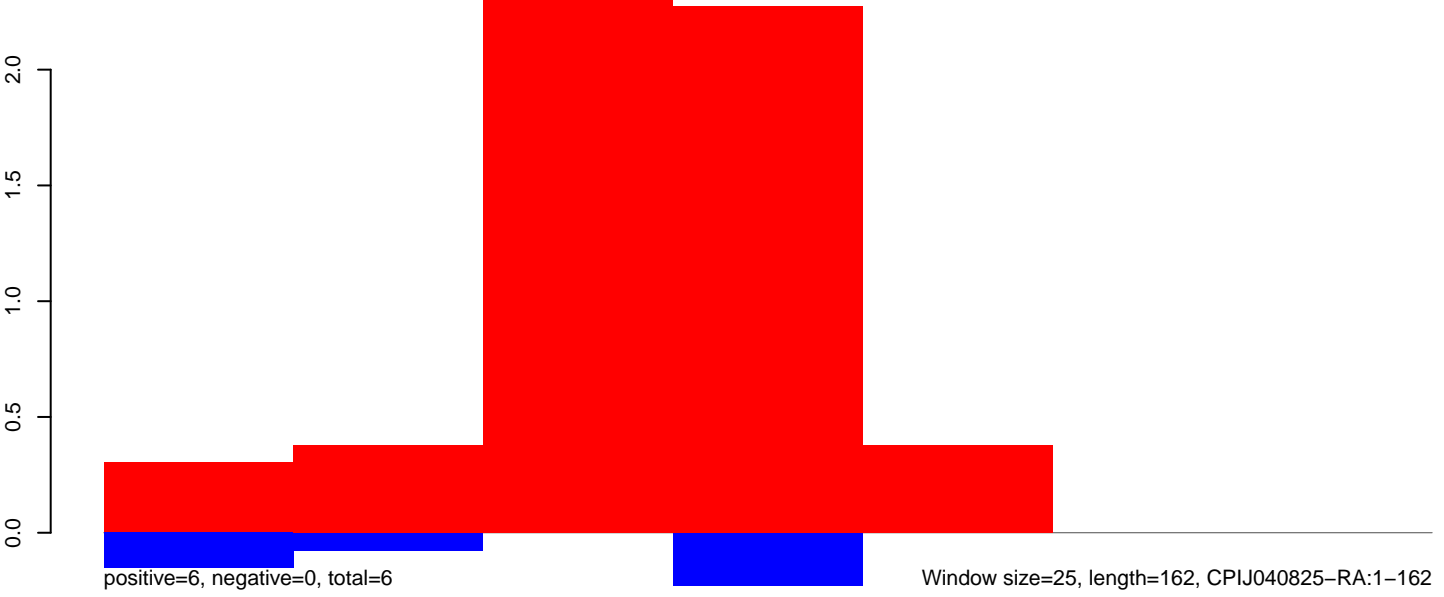
CuQuin_Hsu_30dpi_WNV3.18_23.rep



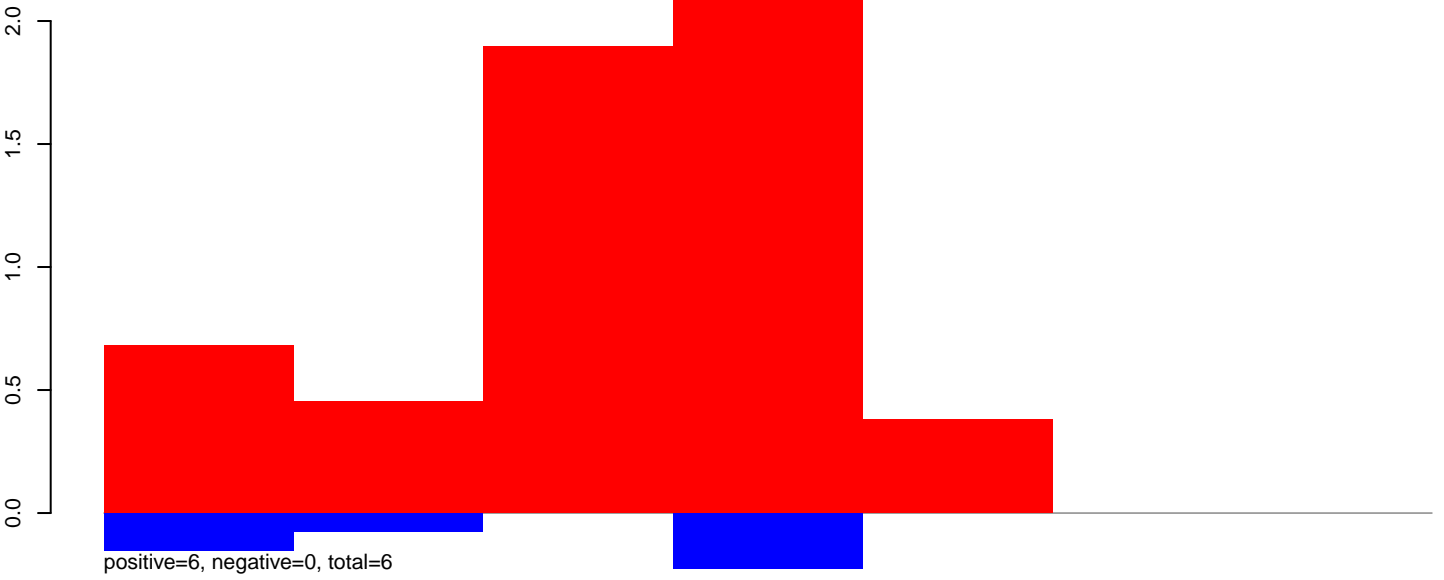
CuQuin_Hsu_30dpi_WNV3.24_35.rep



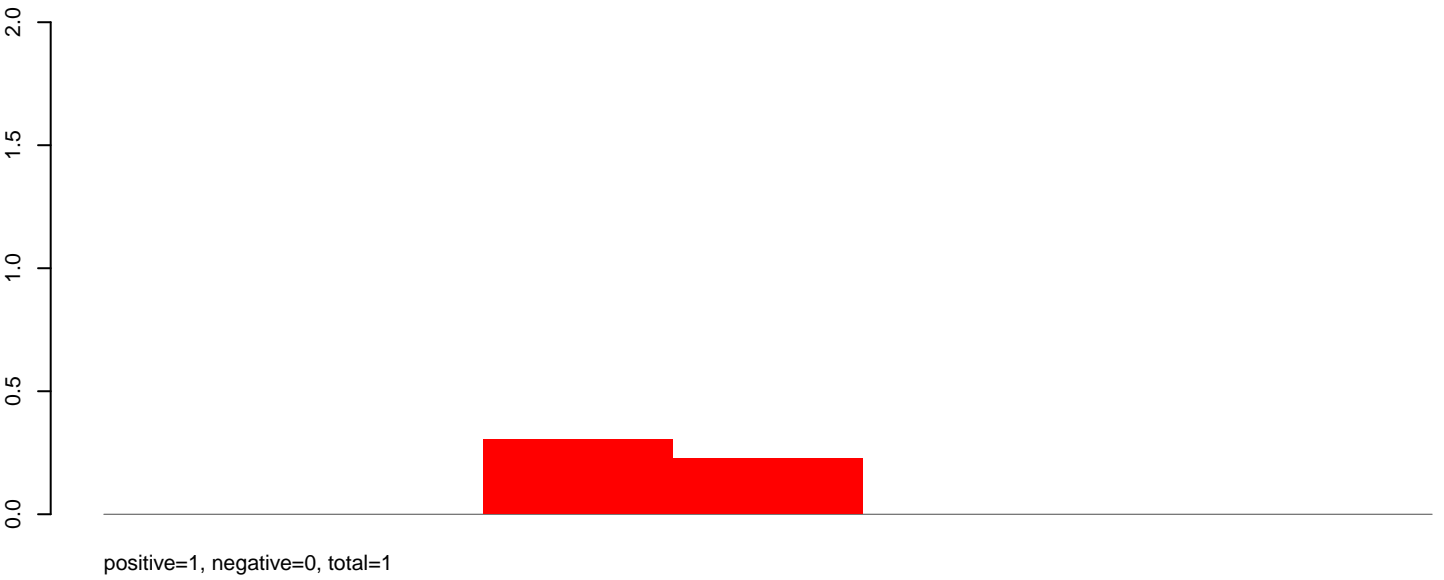
CuQuin_Hsu_30dpi_WNV3.rep



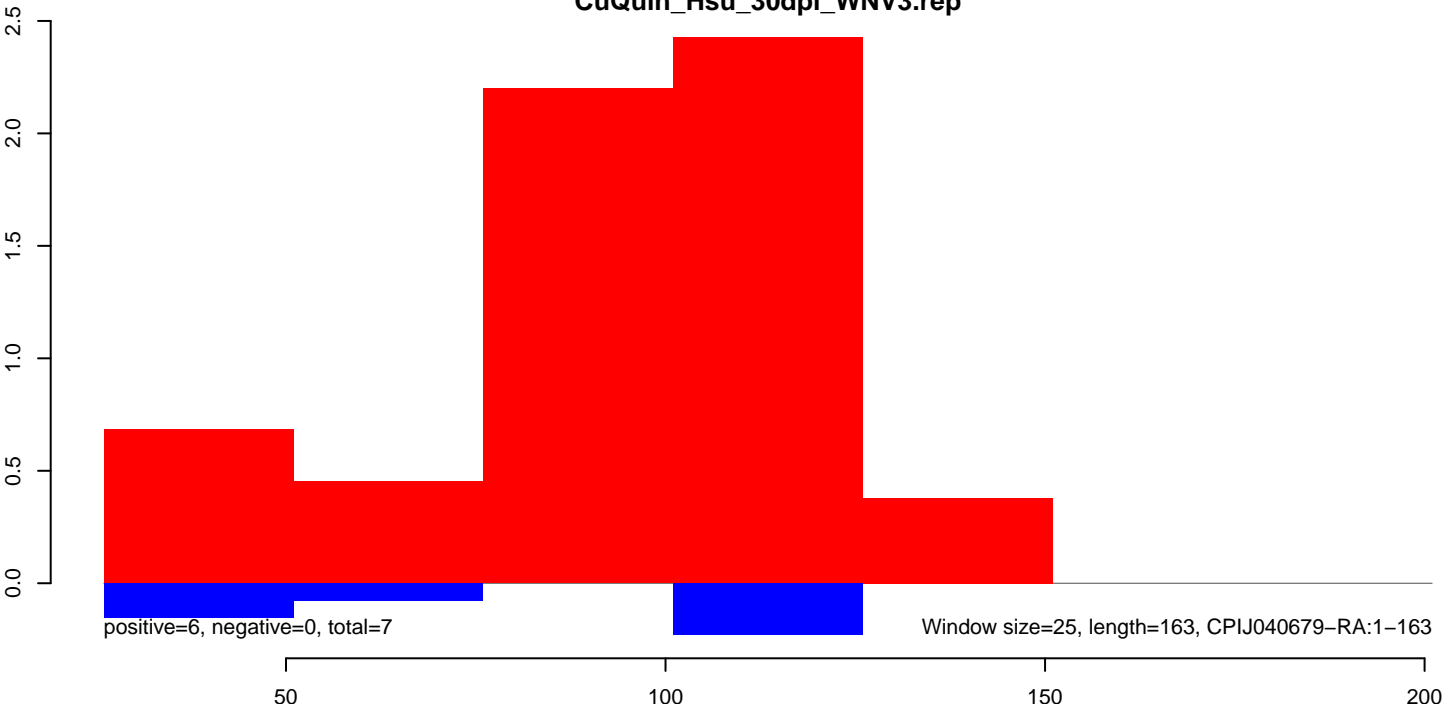
CuQuin_Hsu_30dpi_WNV3.18_23.rep



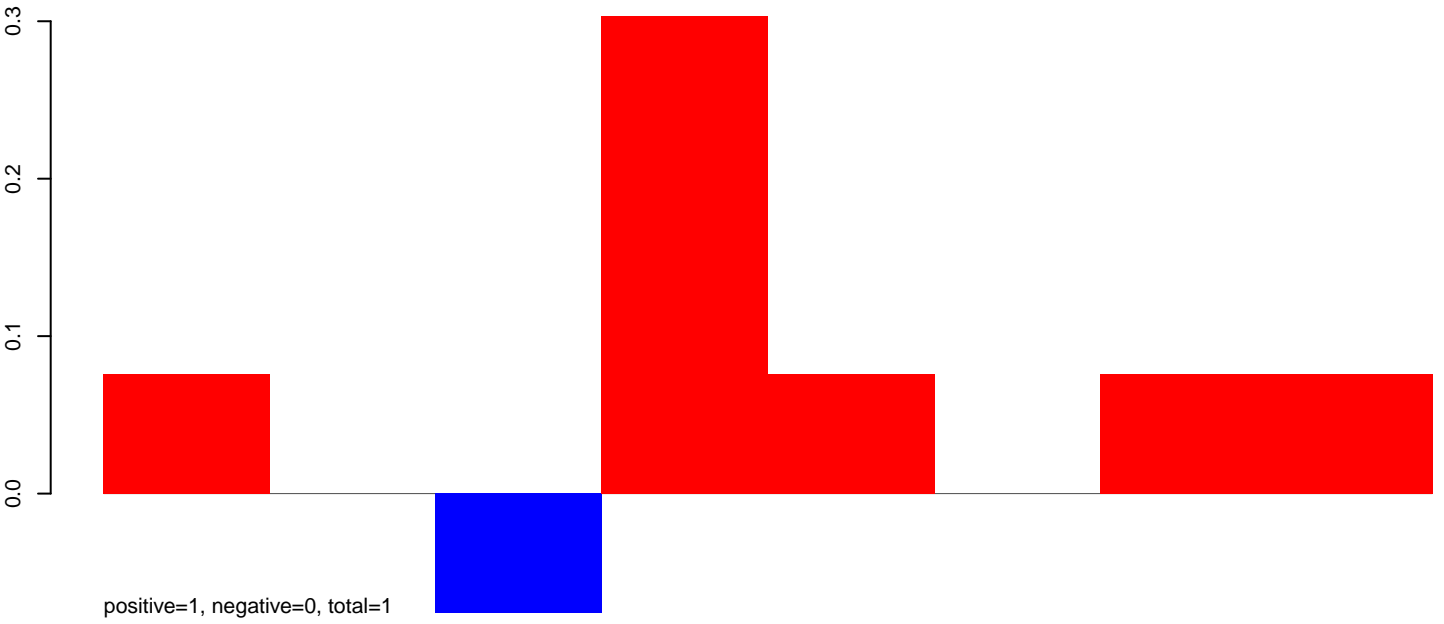
CuQuin_Hsu_30dpi_WNV3.24_35.rep



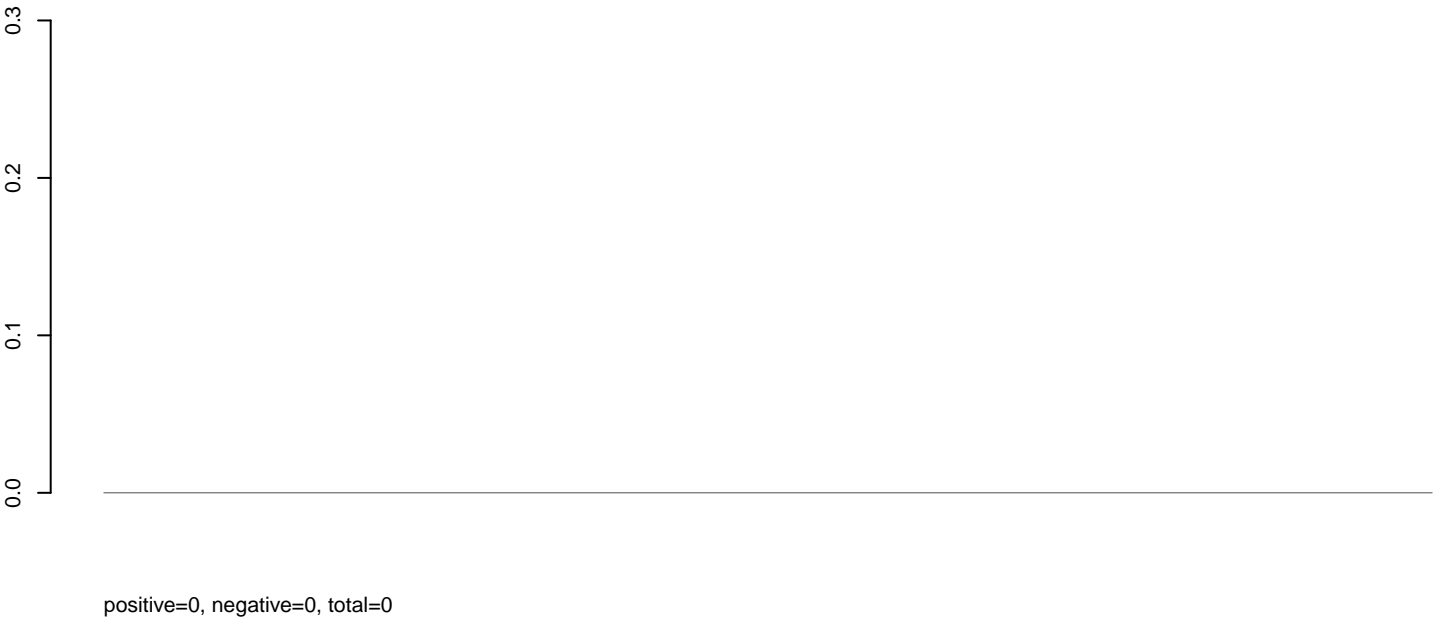
CuQuin_Hsu_30dpi_WNV3.rep



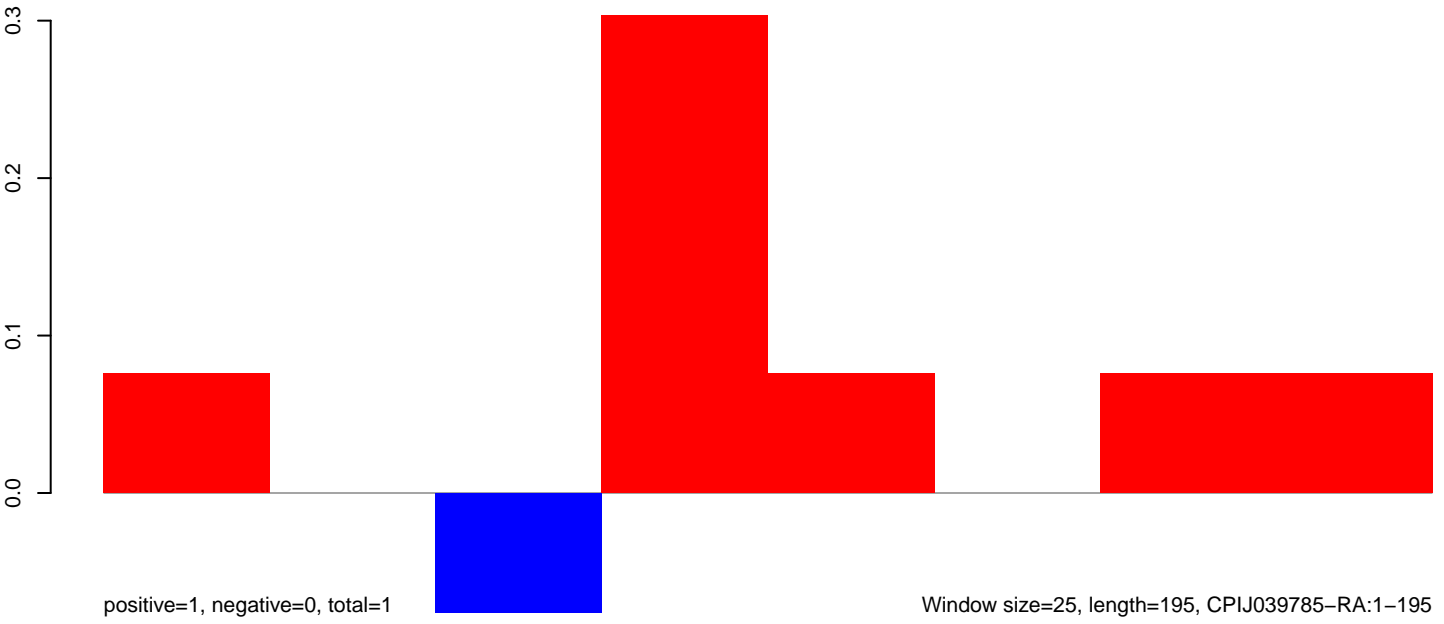
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

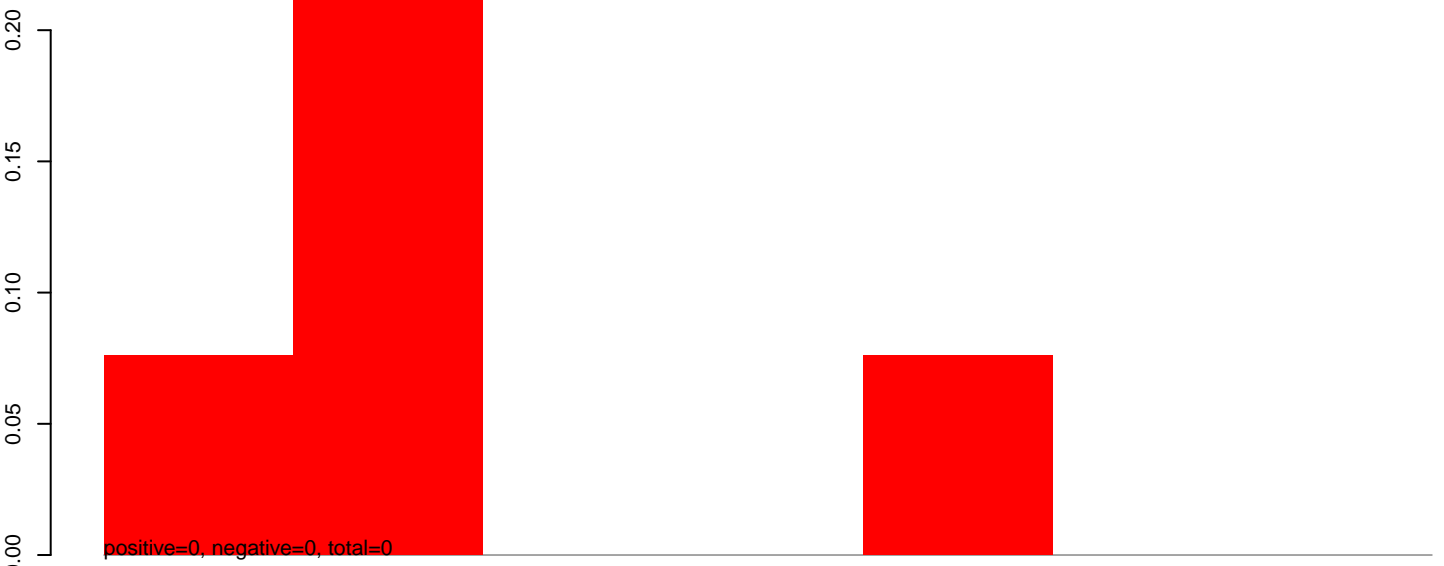


CuQuin_Hsu_30dpi_WNV3.rep

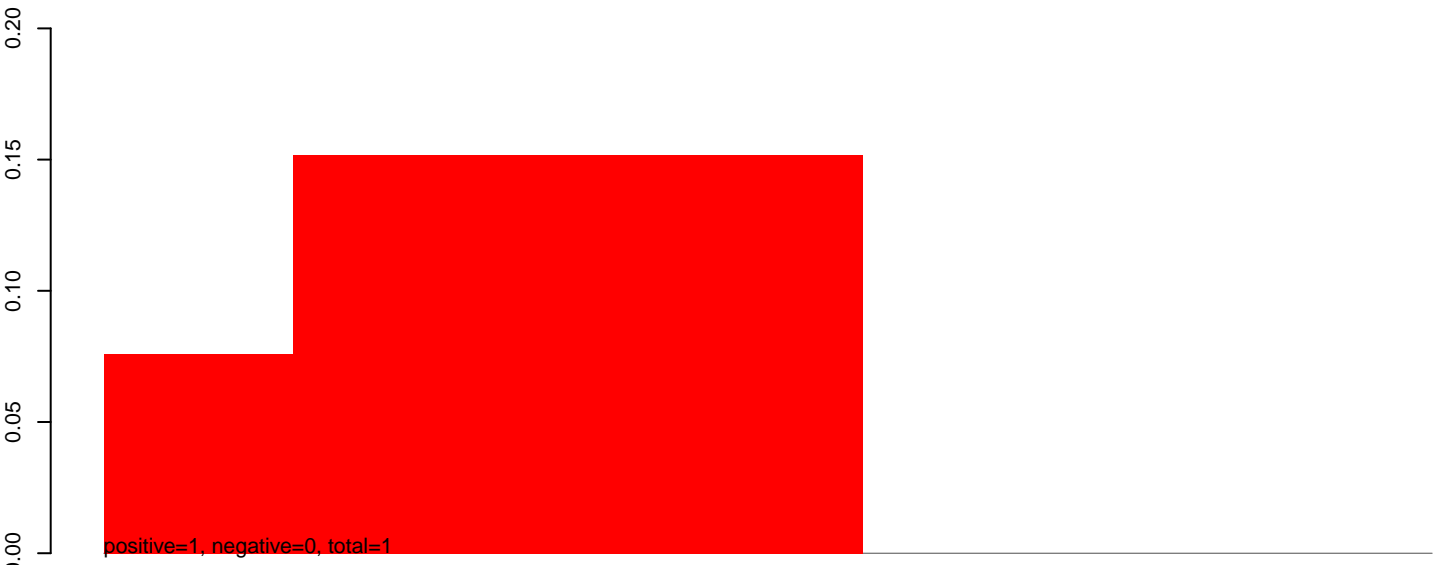


50 100 150 200

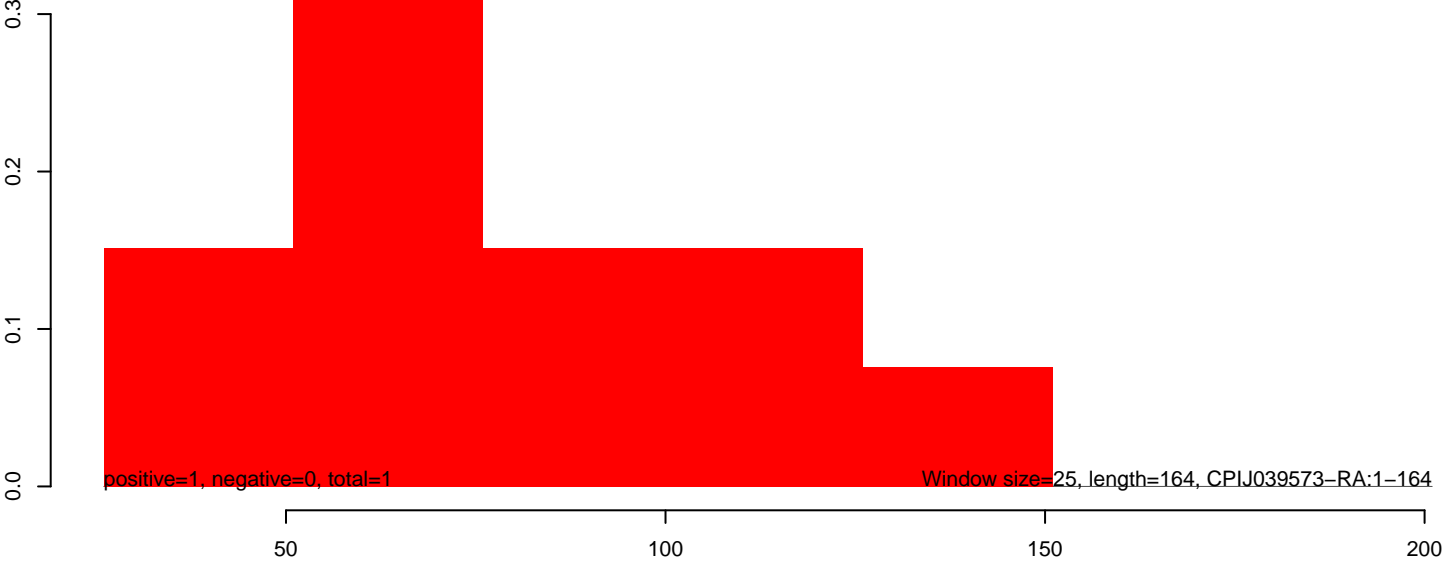
CuQuin_Hsu_30dpi_WNV3.18_23.rep



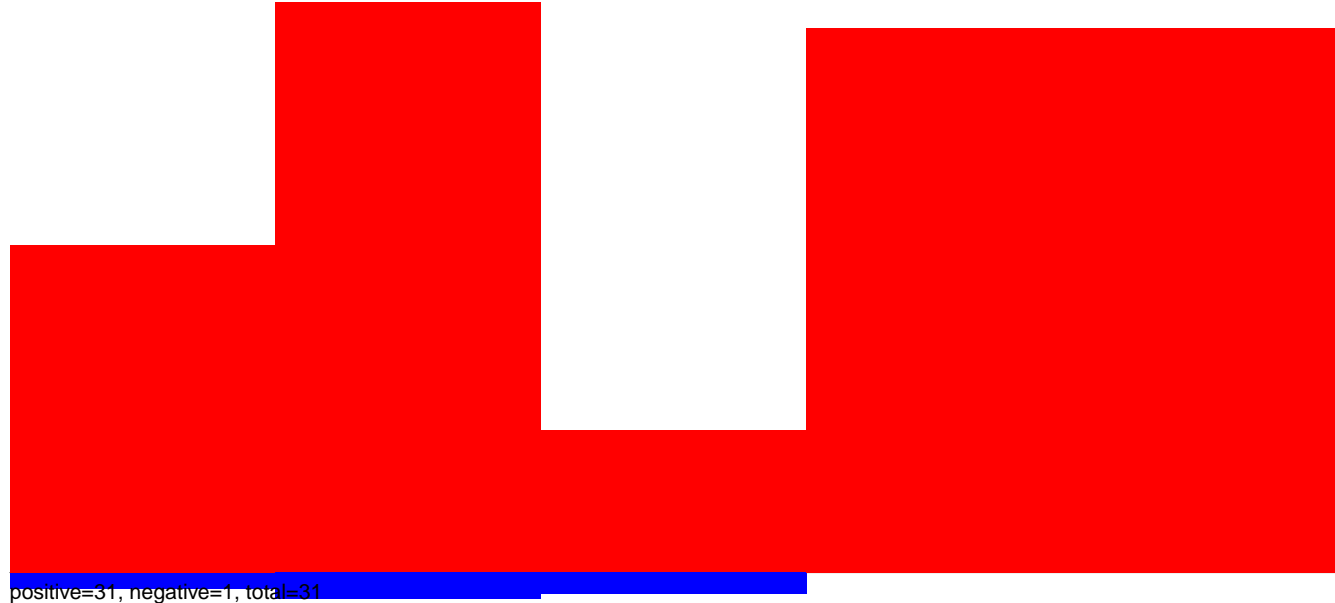
CuQuin_Hsu_30dpi_WNV3.24_35.rep



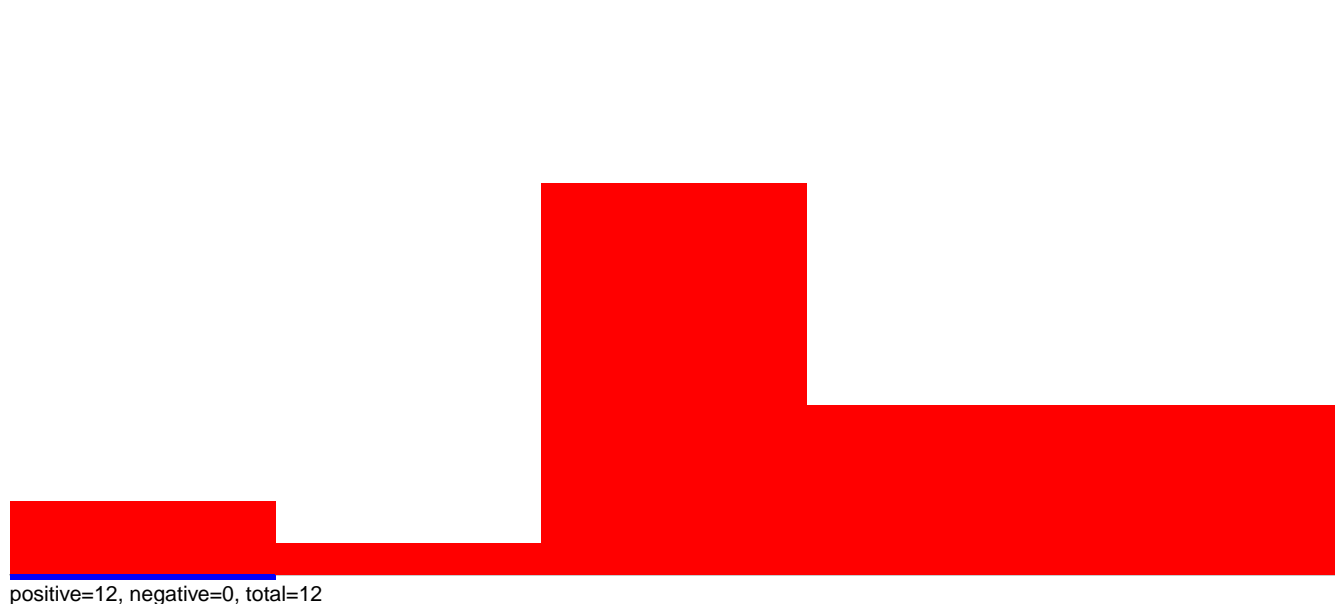
CuQuin_Hsu_30dpi_WNV3.rep



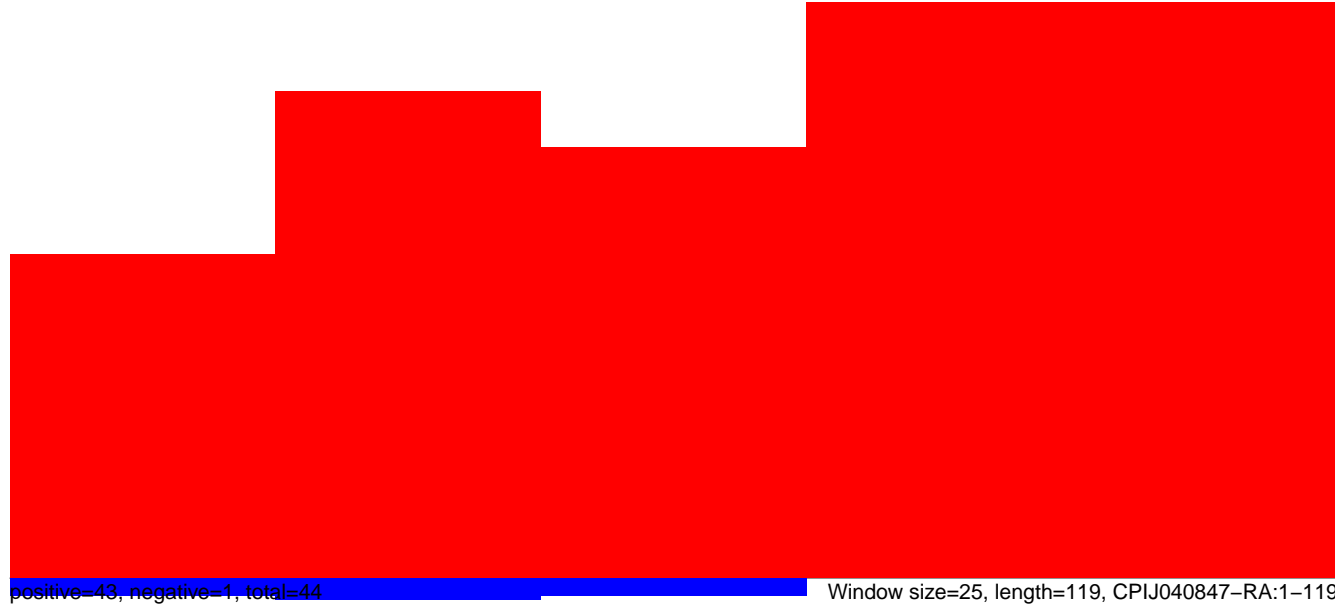
CuQuin_Hsu_30dpi_WNV3.18_23.rep



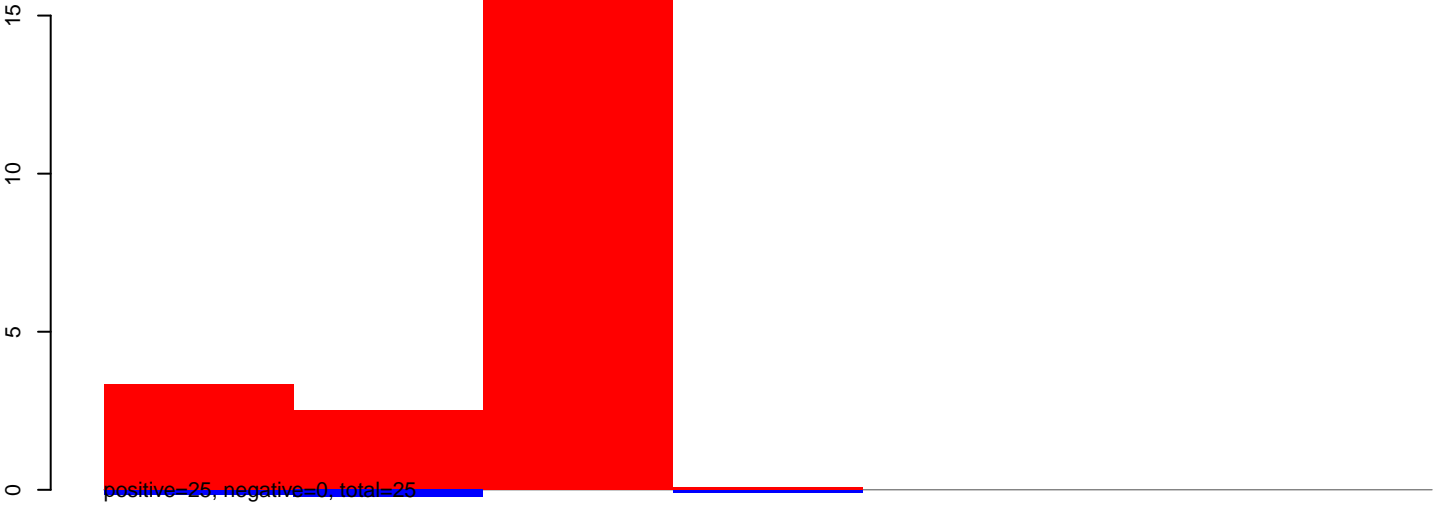
CuQuin_Hsu_30dpi_WNV3.24_35.rep



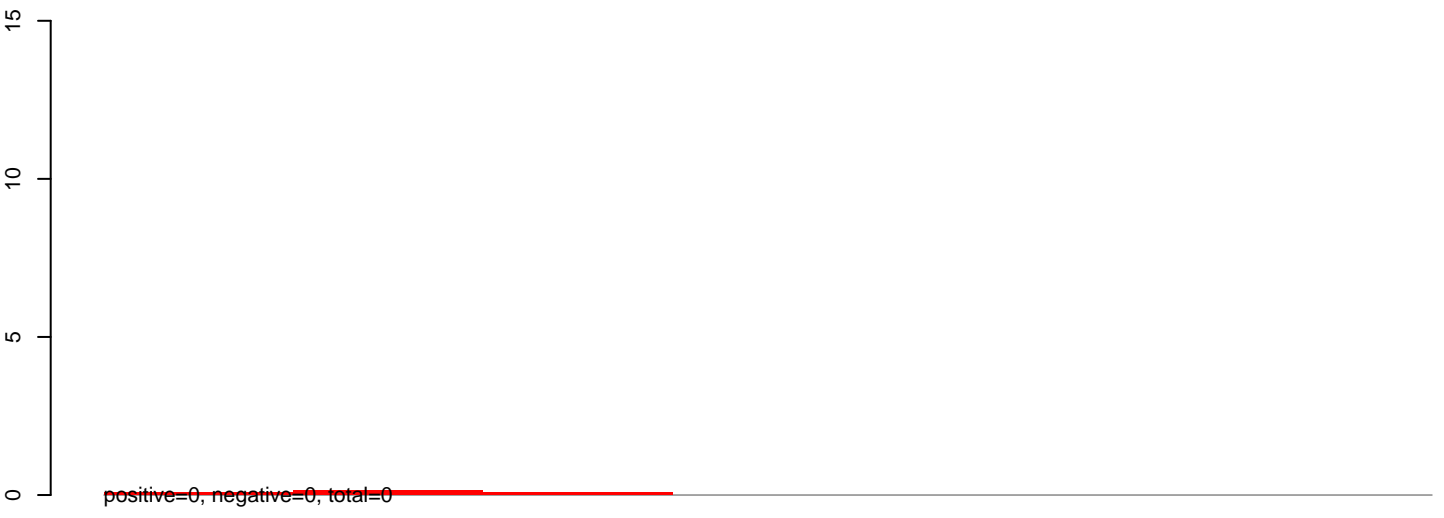
CuQuin_Hsu_30dpi_WNV3.rep



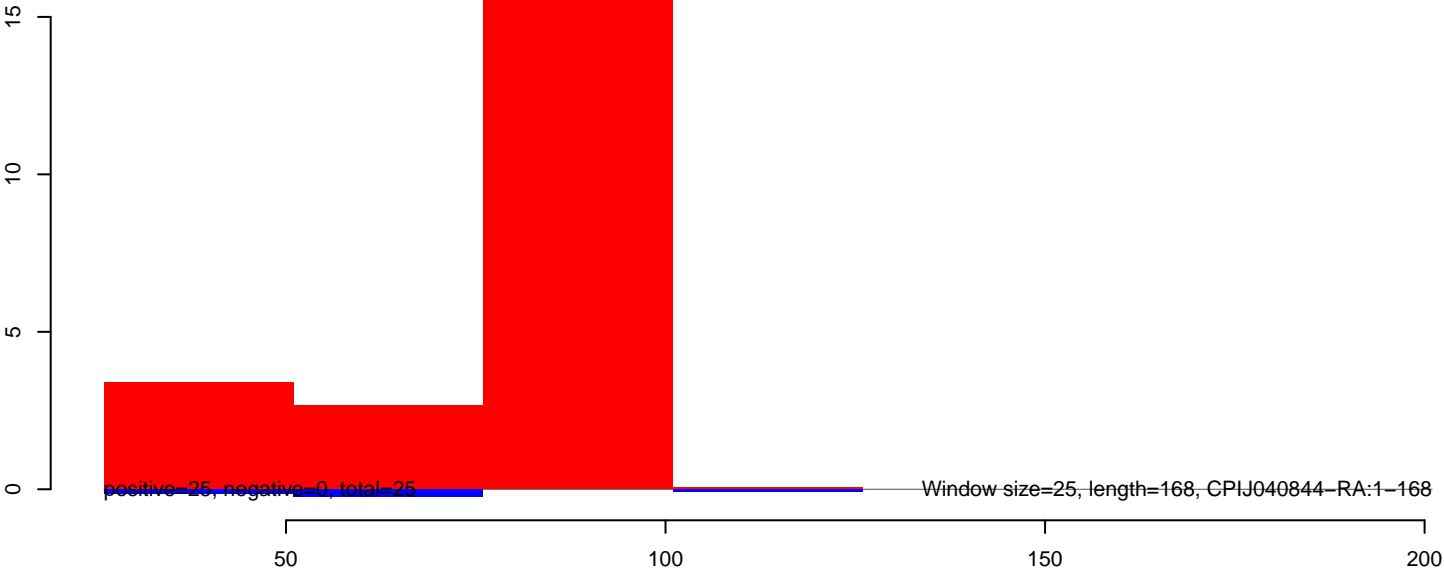
CuQuin_Hsu_30dpi_WNV3.18_23.rep



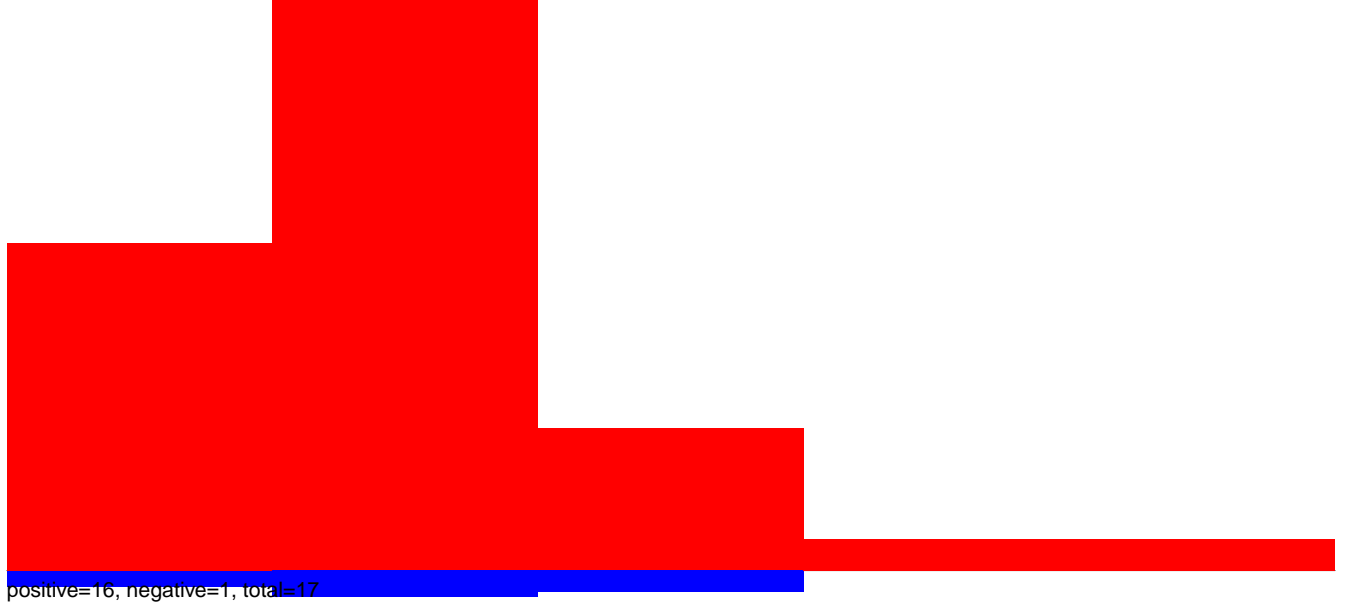
CuQuin_Hsu_30dpi_WNV3.24_35.rep



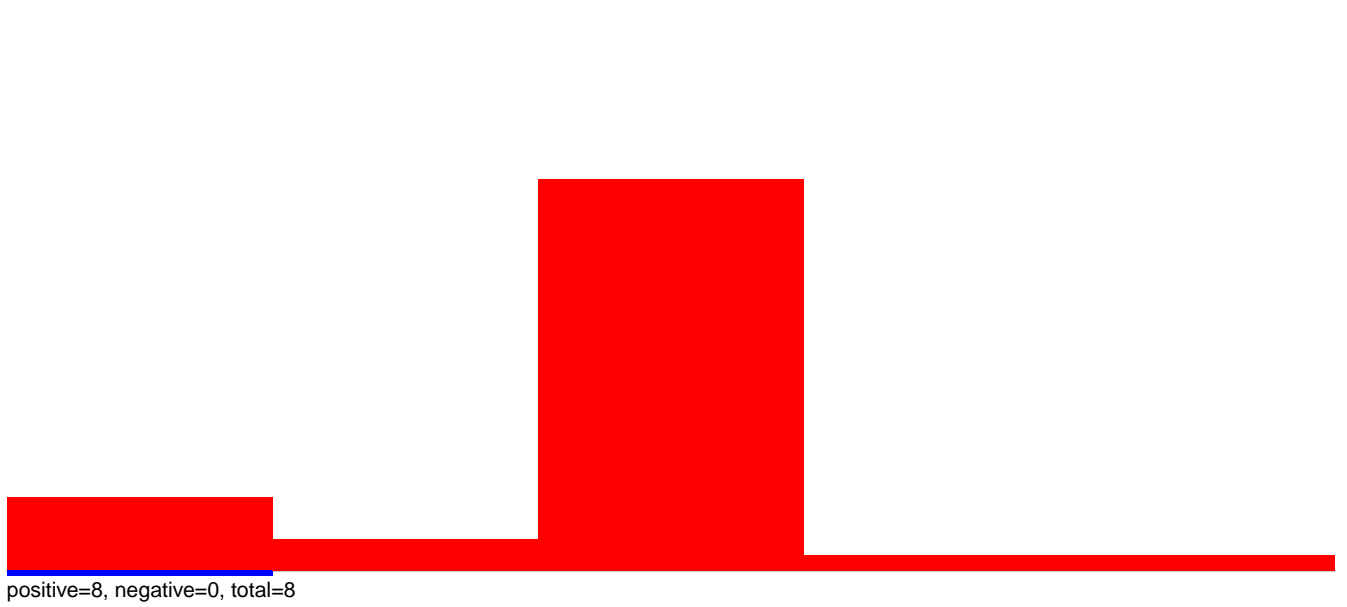
CuQuin_Hsu_30dpi_WNV3.rep



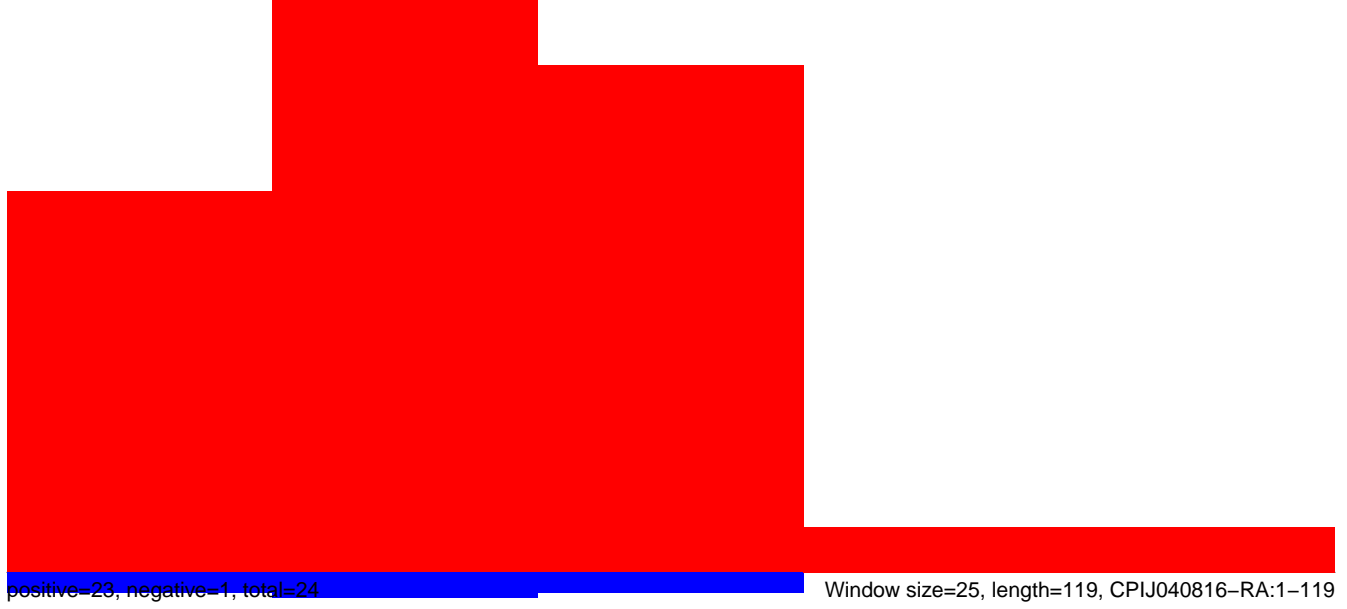
CuQuin_Hsu_30dpi_WNV3.18_23.rep



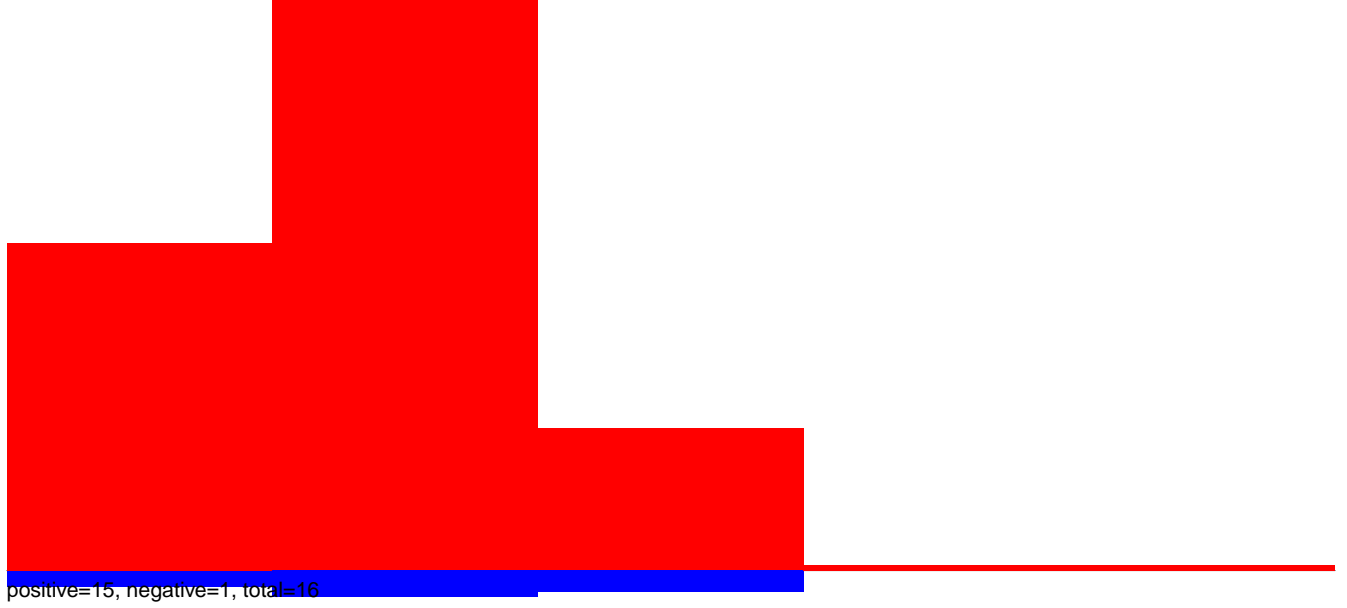
CuQuin_Hsu_30dpi_WNV3.24_35.rep



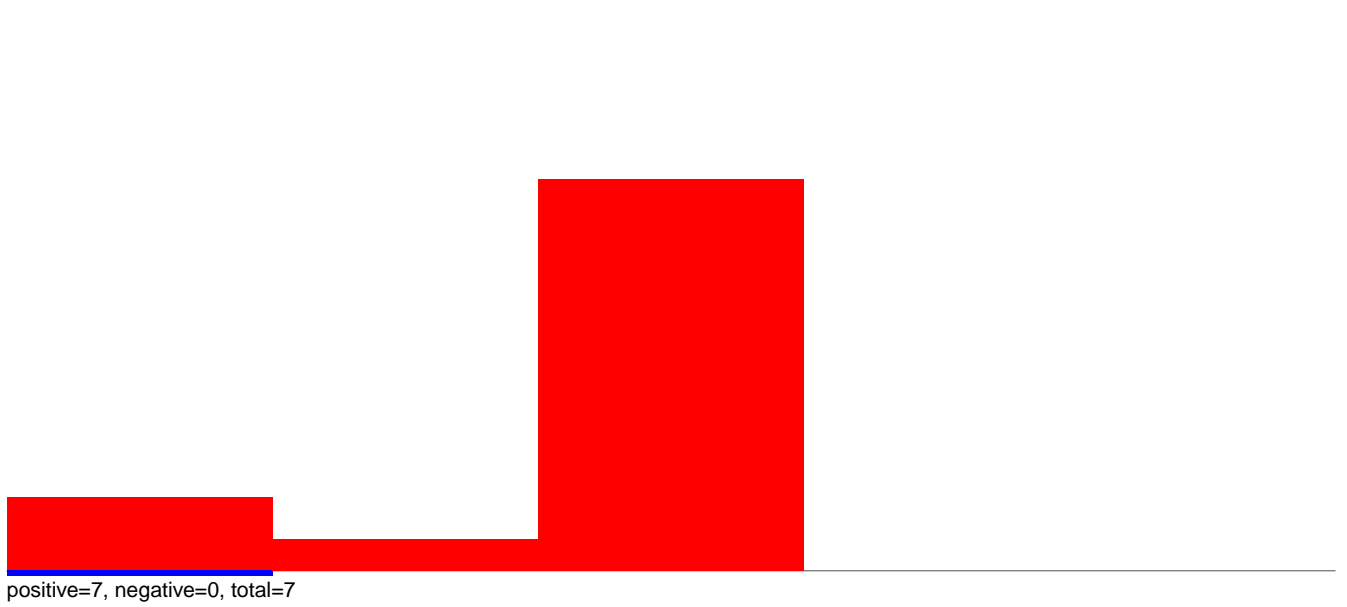
CuQuin_Hsu_30dpi_WNV3.rep



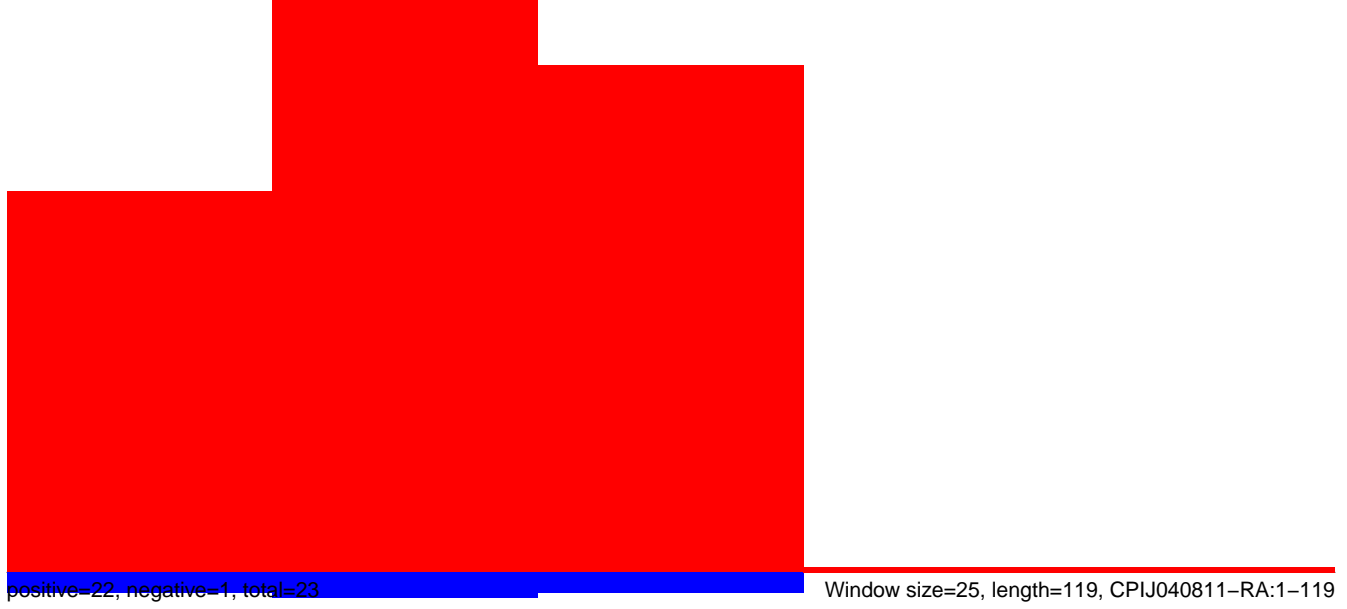
CuQuin_Hsu_30dpi_WNV3.18_23.rep



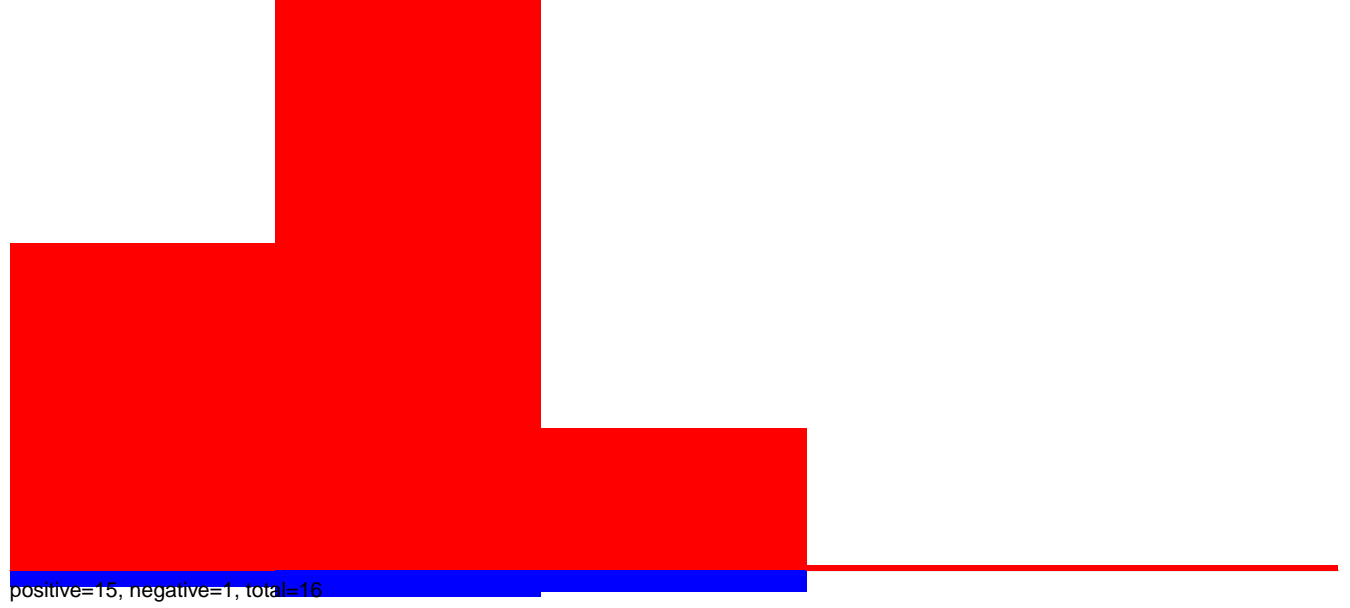
CuQuin_Hsu_30dpi_WNV3.24_35.rep



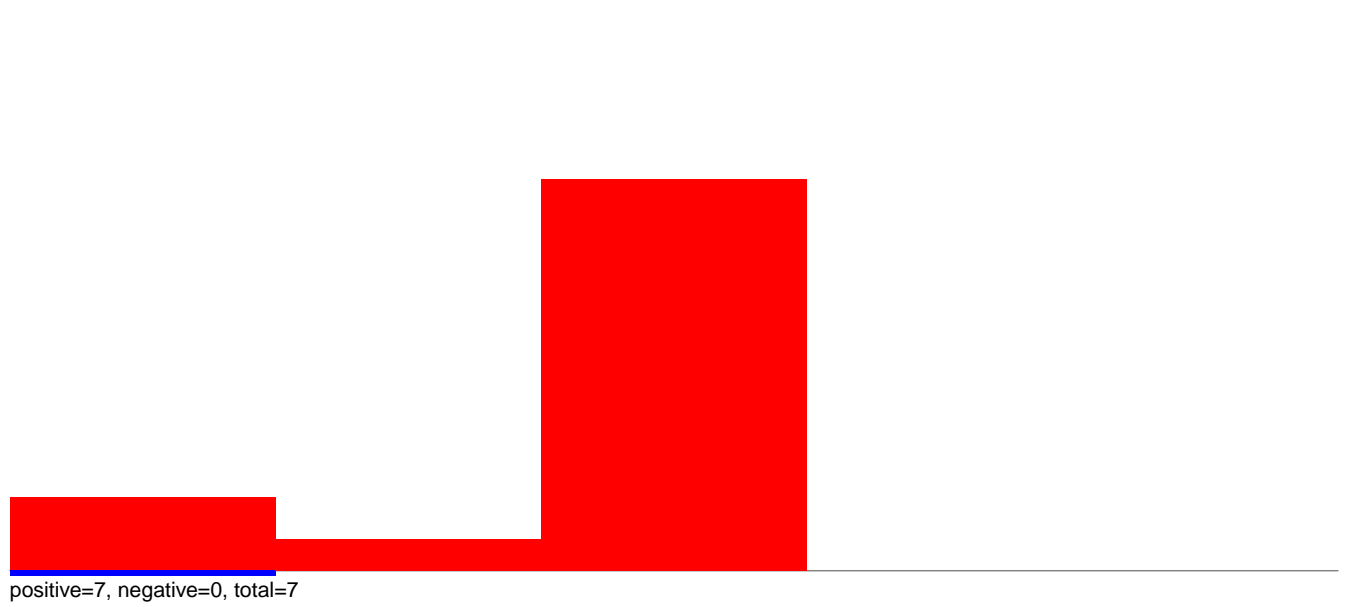
CuQuin_Hsu_30dpi_WNV3.rep



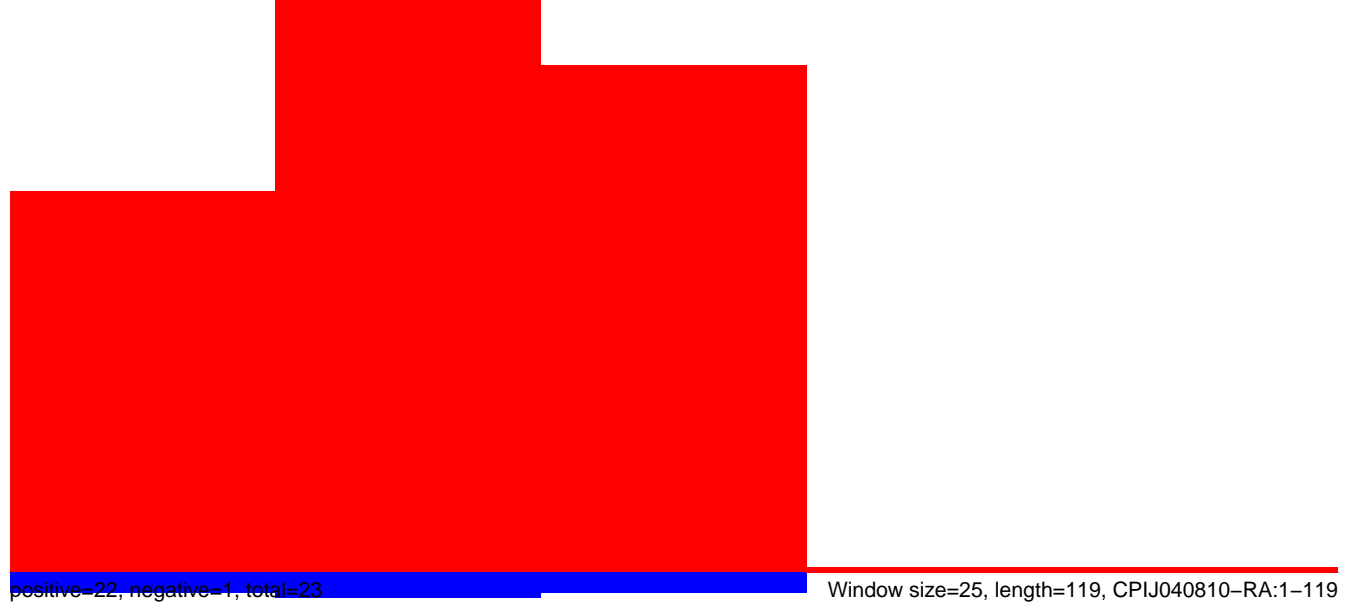
CuQuin_Hsu_30dpi_WNV3.18_23.rep



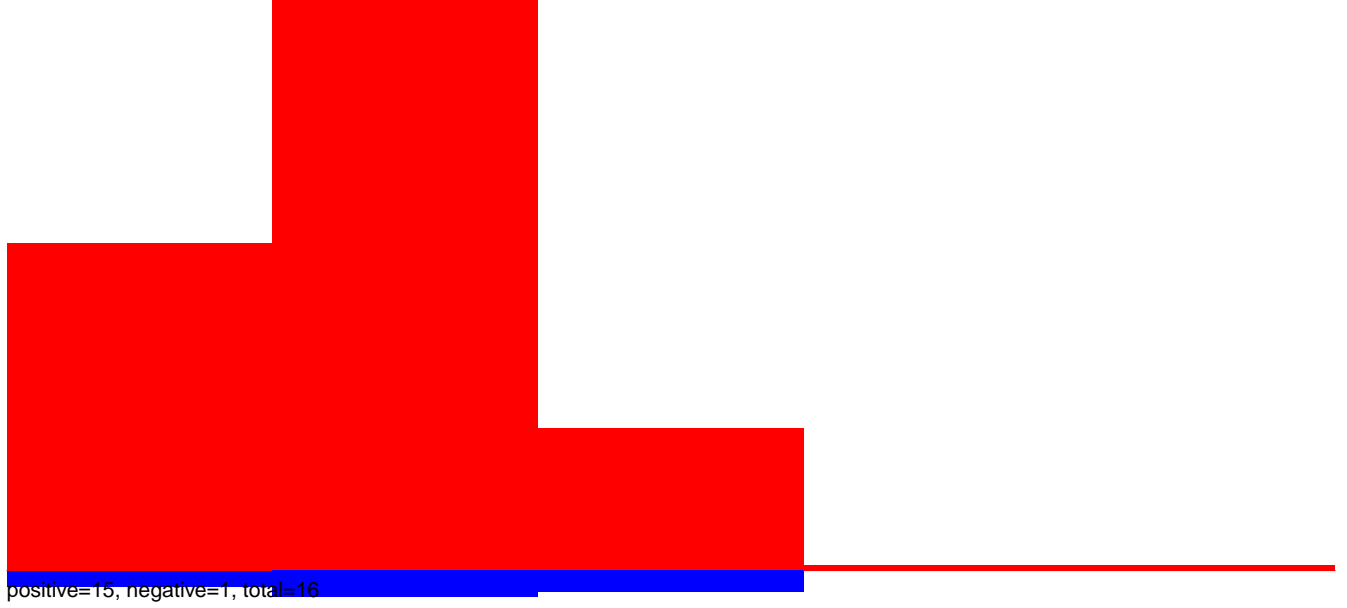
CuQuin_Hsu_30dpi_WNV3.24_35.rep



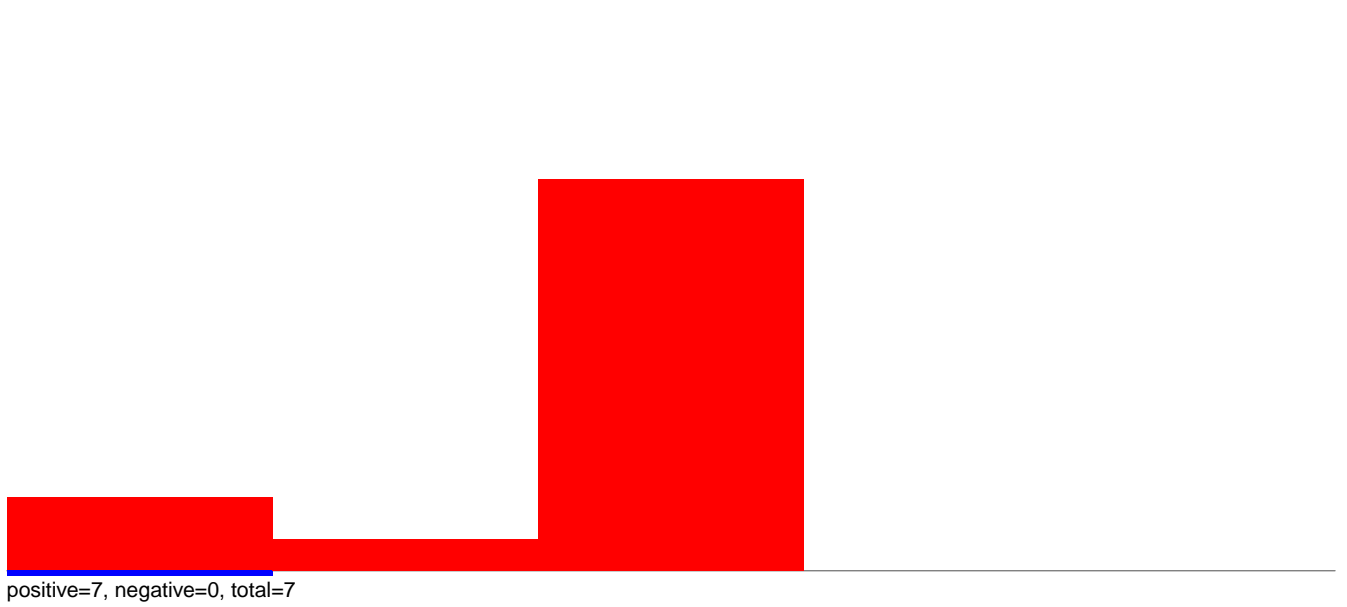
CuQuin_Hsu_30dpi_WNV3.rep



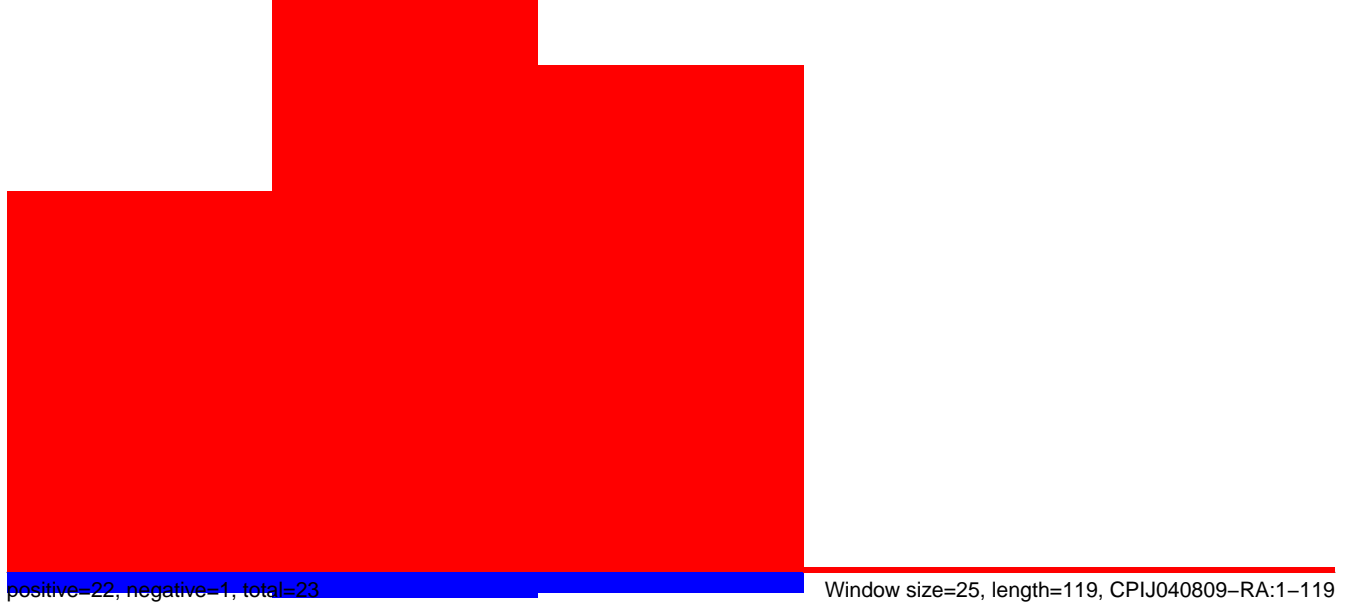
CuQuin_Hsu_30dpi_WNV3.18_23.rep



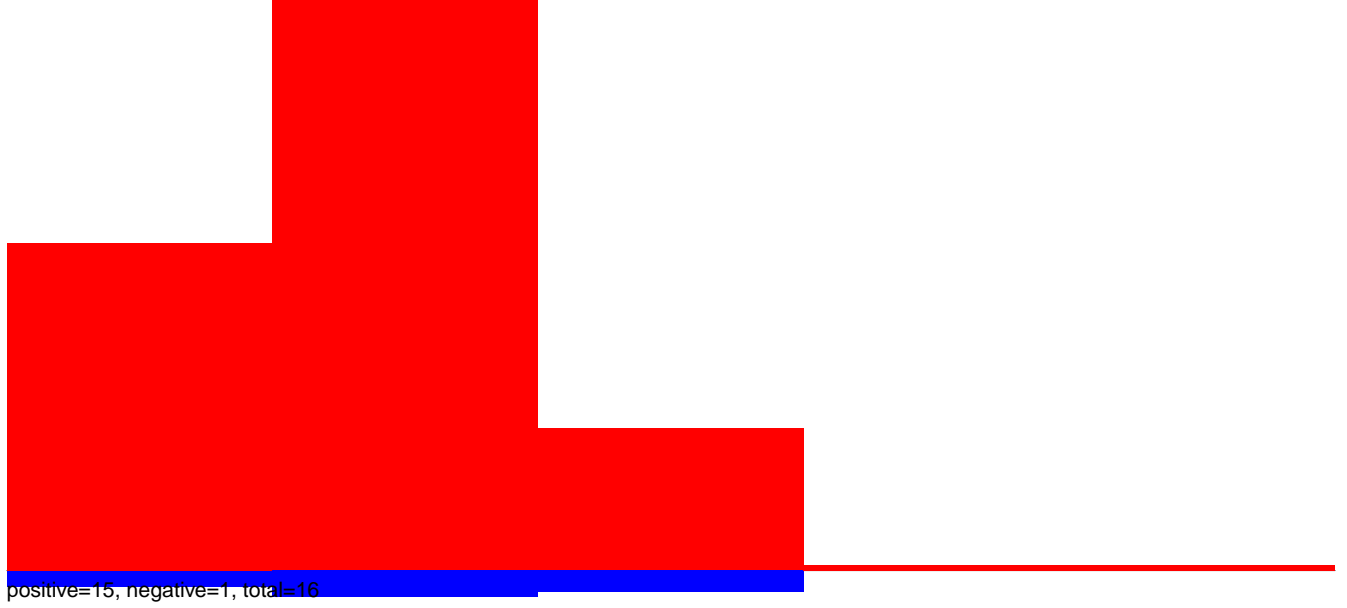
CuQuin_Hsu_30dpi_WNV3.24_35.rep



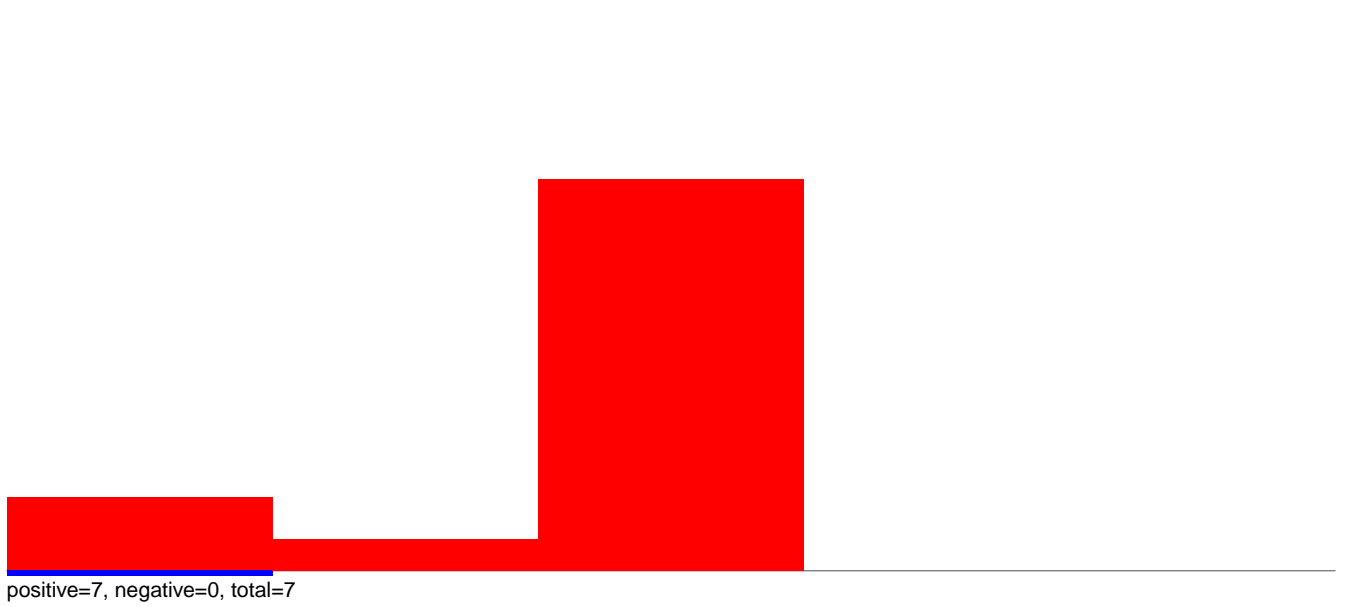
CuQuin_Hsu_30dpi_WNV3.rep



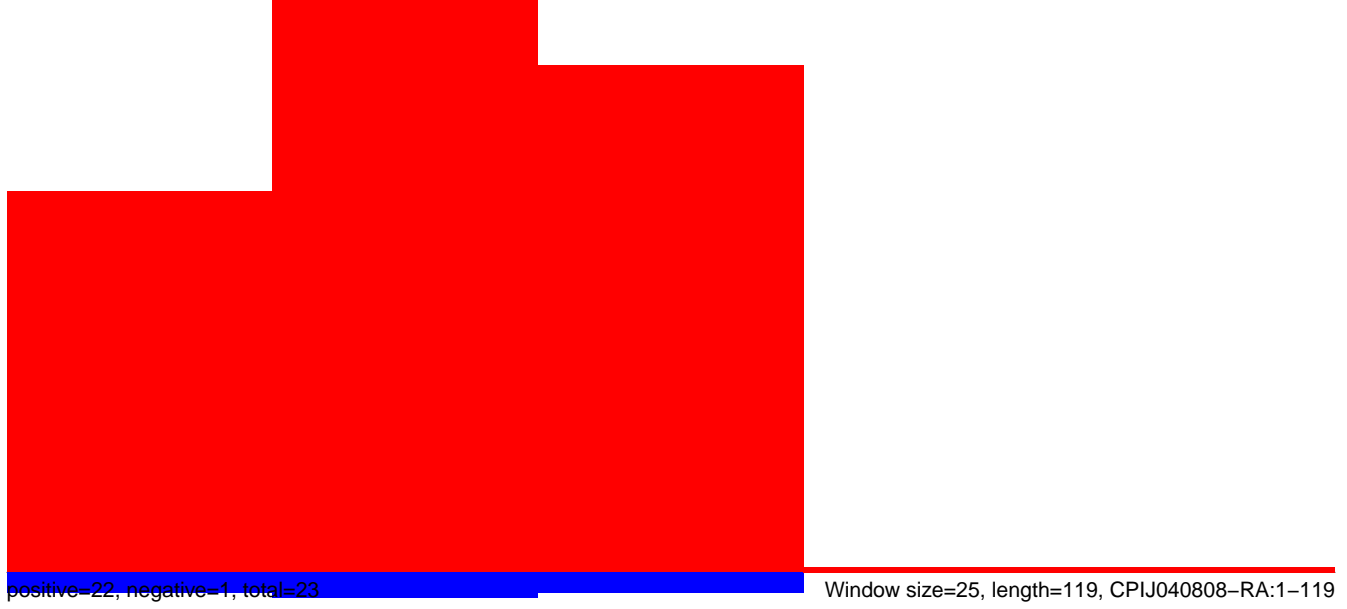
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

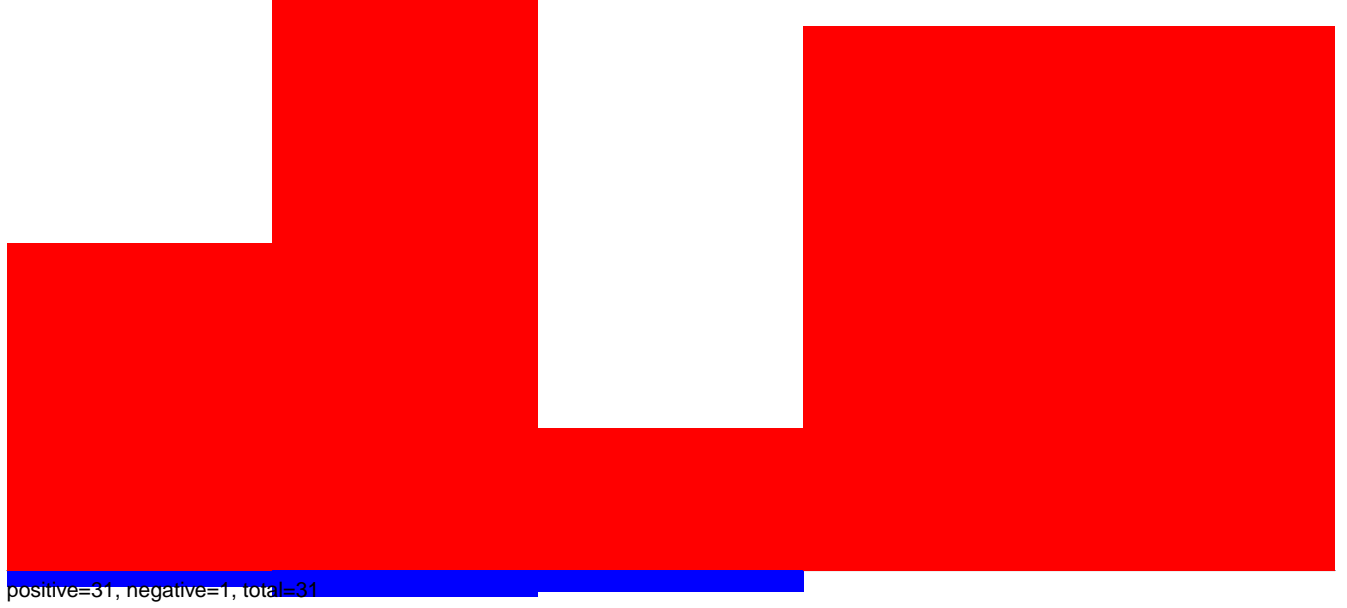


CuQuin_Hsu_30dpi_WNV3.rep

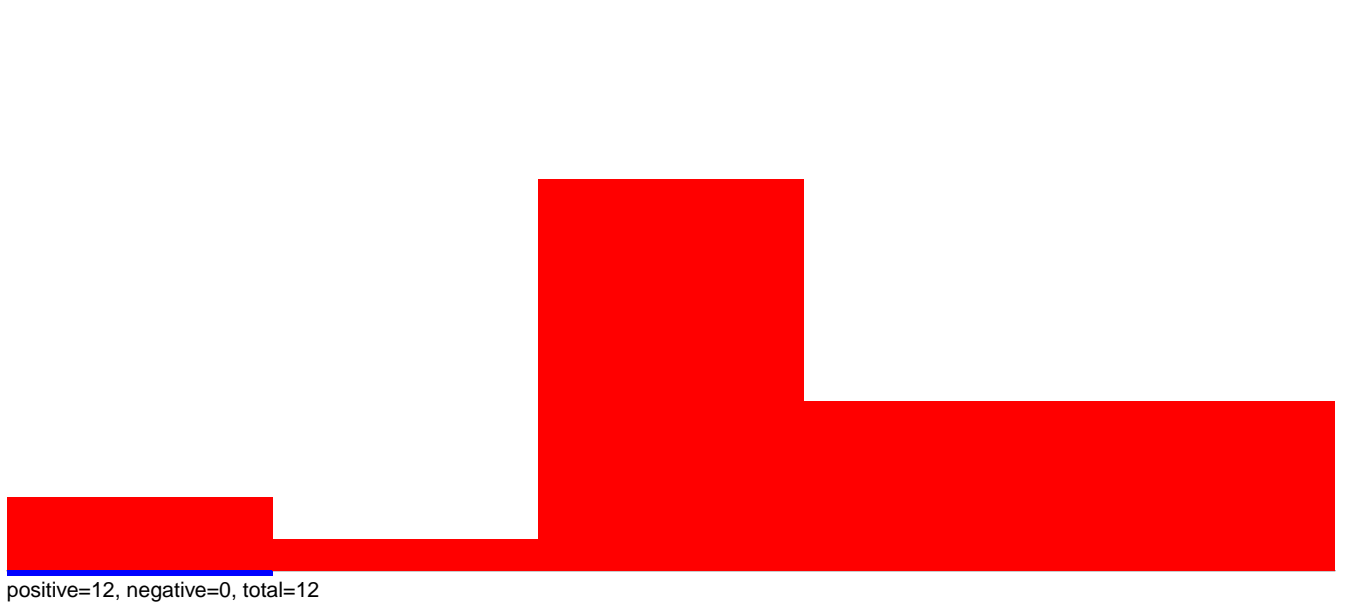


Window size=25, length=119, CPIJ040808-RA:1-119

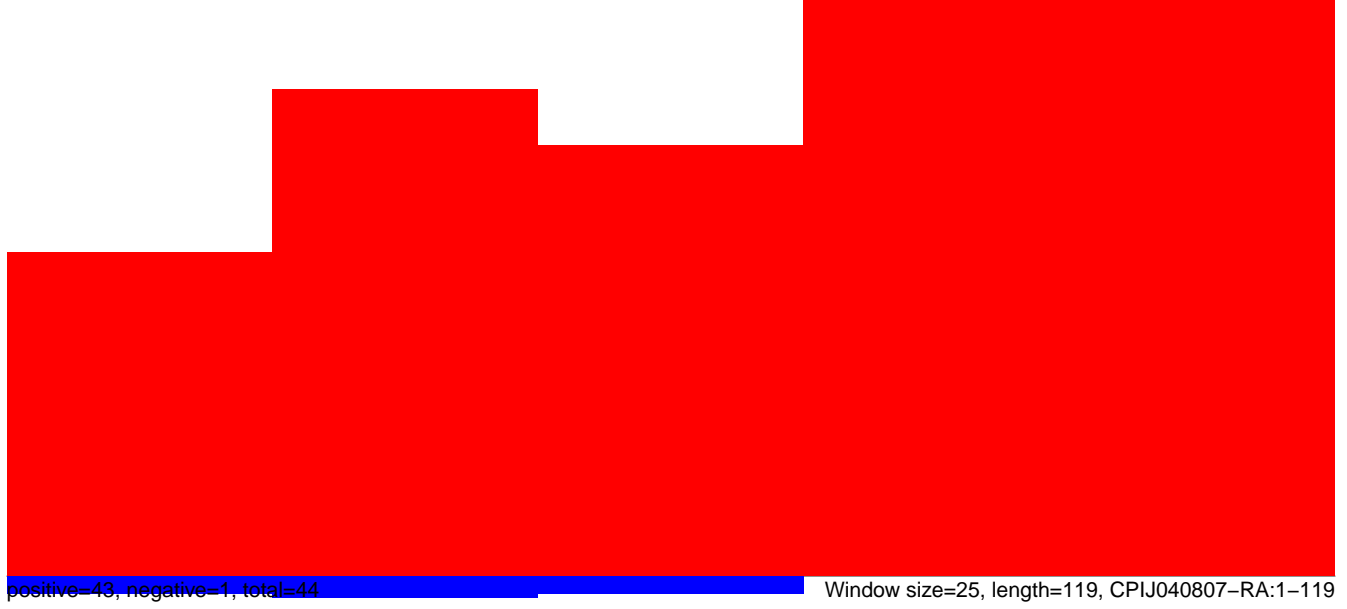
CuQuin_Hsu_30dpi_WNV3.18_23.rep



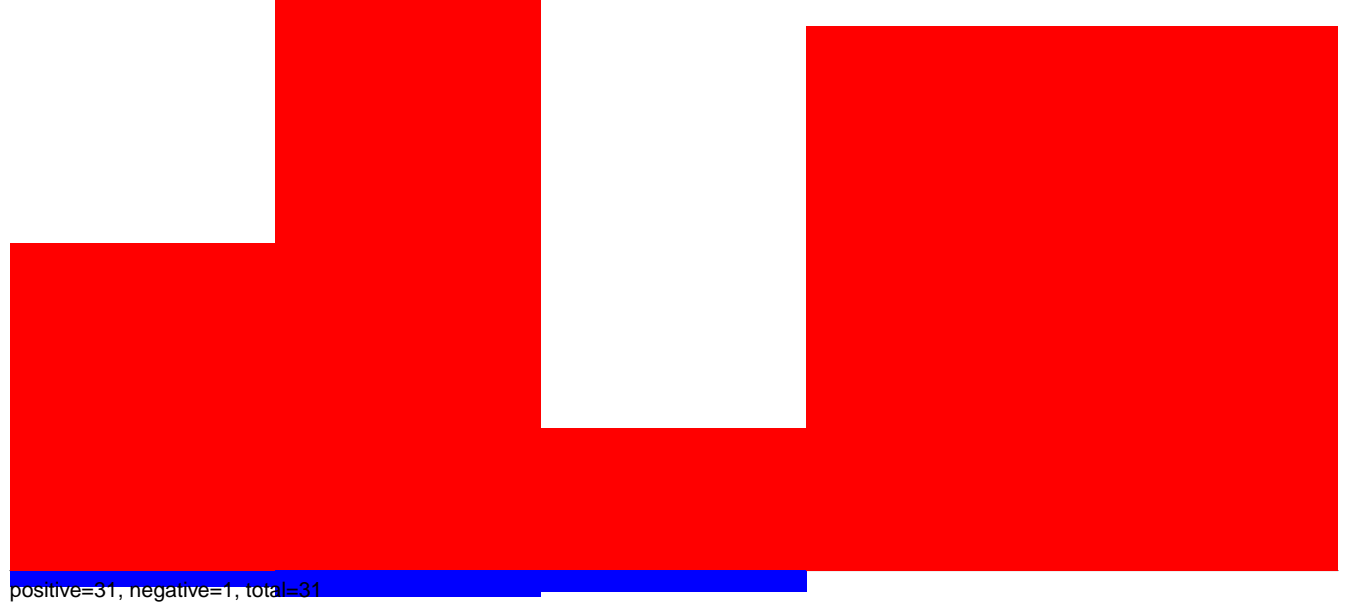
CuQuin_Hsu_30dpi_WNV3.24_35.rep



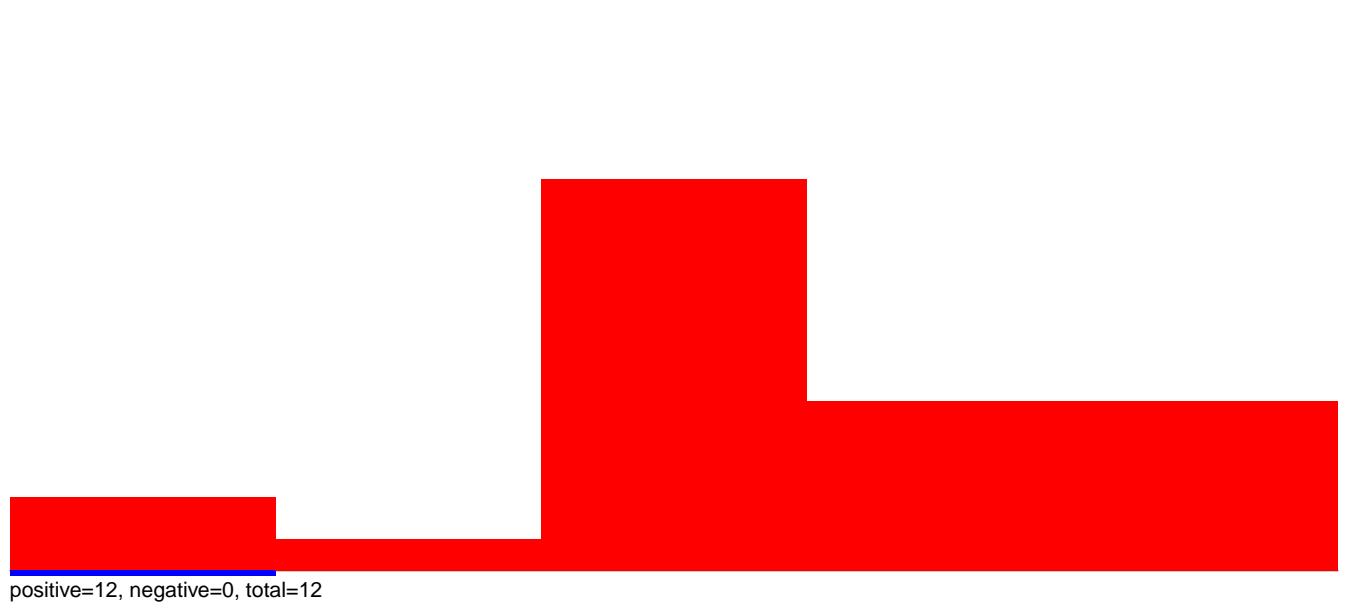
CuQuin_Hsu_30dpi_WNV3.rep



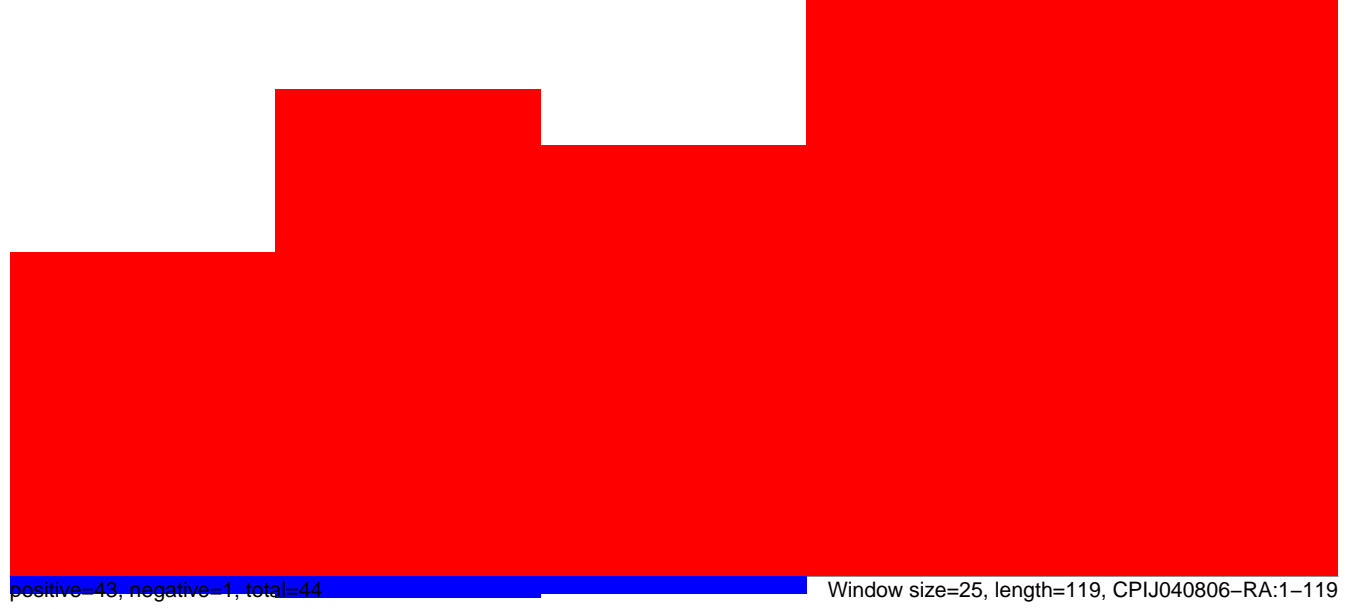
CuQuin_Hsu_30dpi_WNV3.18_23.rep



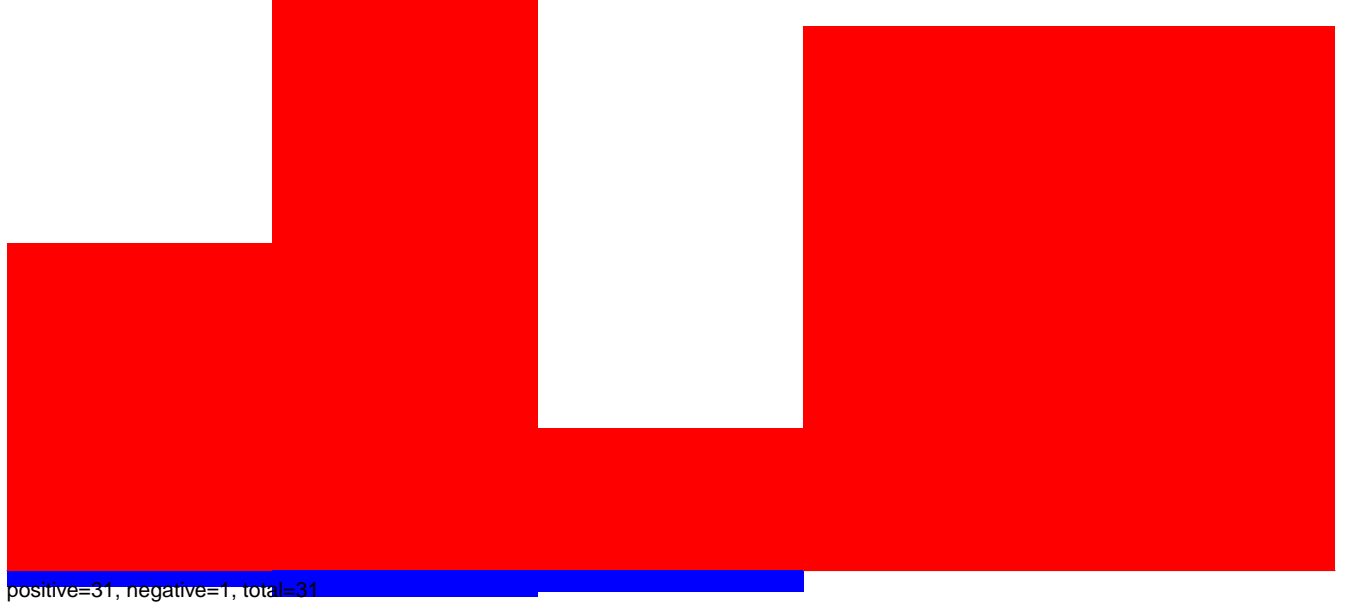
CuQuin_Hsu_30dpi_WNV3.24_35.rep



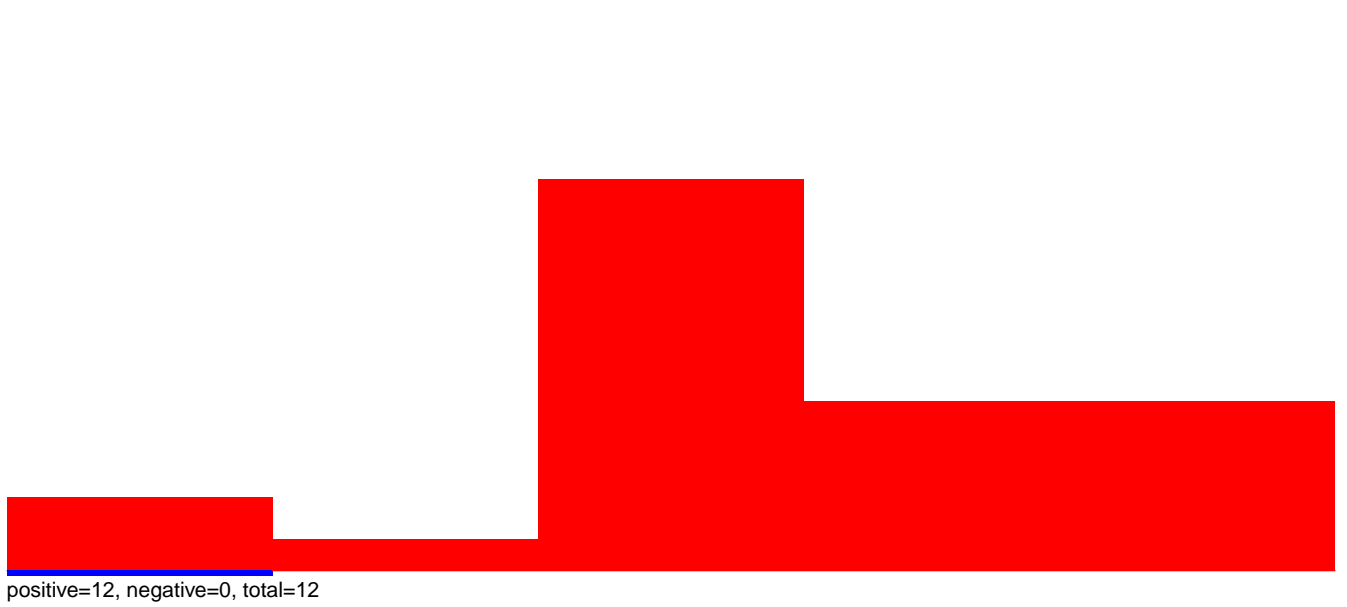
CuQuin_Hsu_30dpi_WNV3.rep



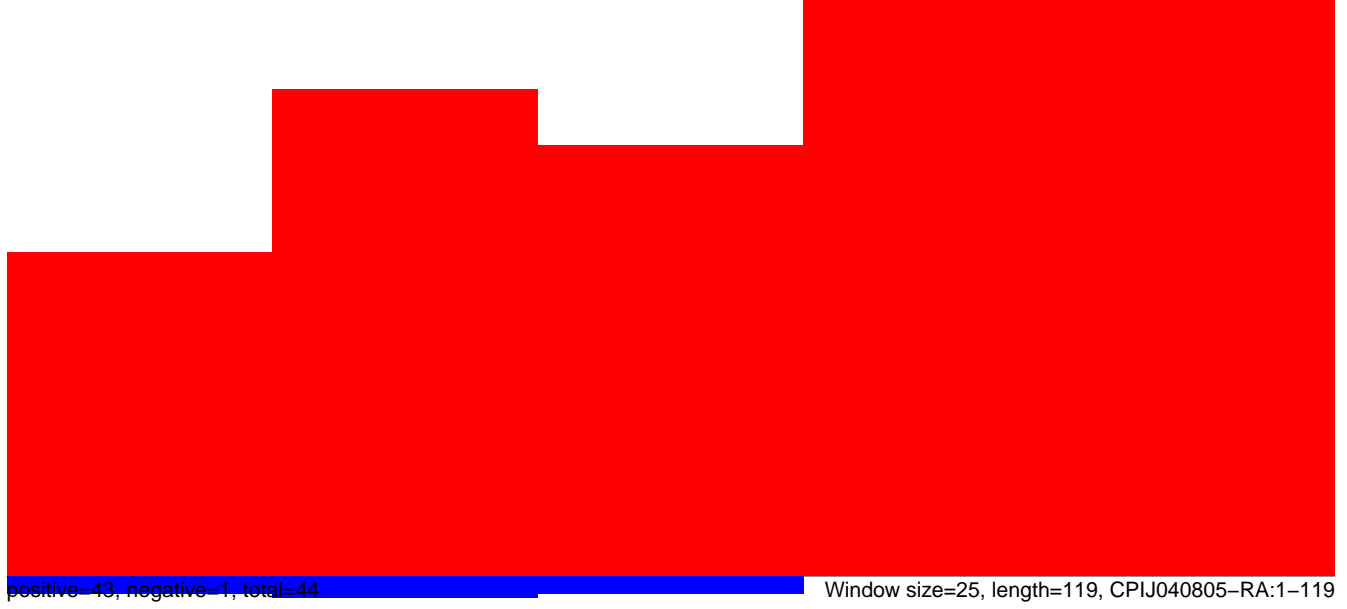
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

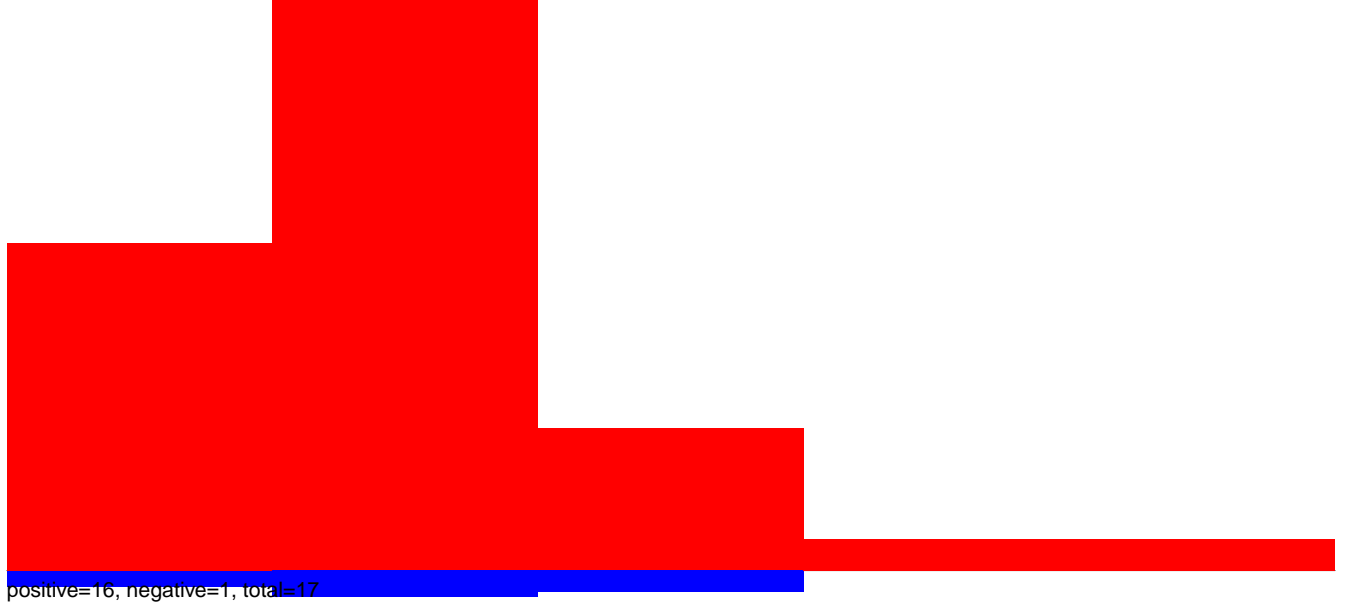


CuQuin_Hsu_30dpi_WNV3.rep

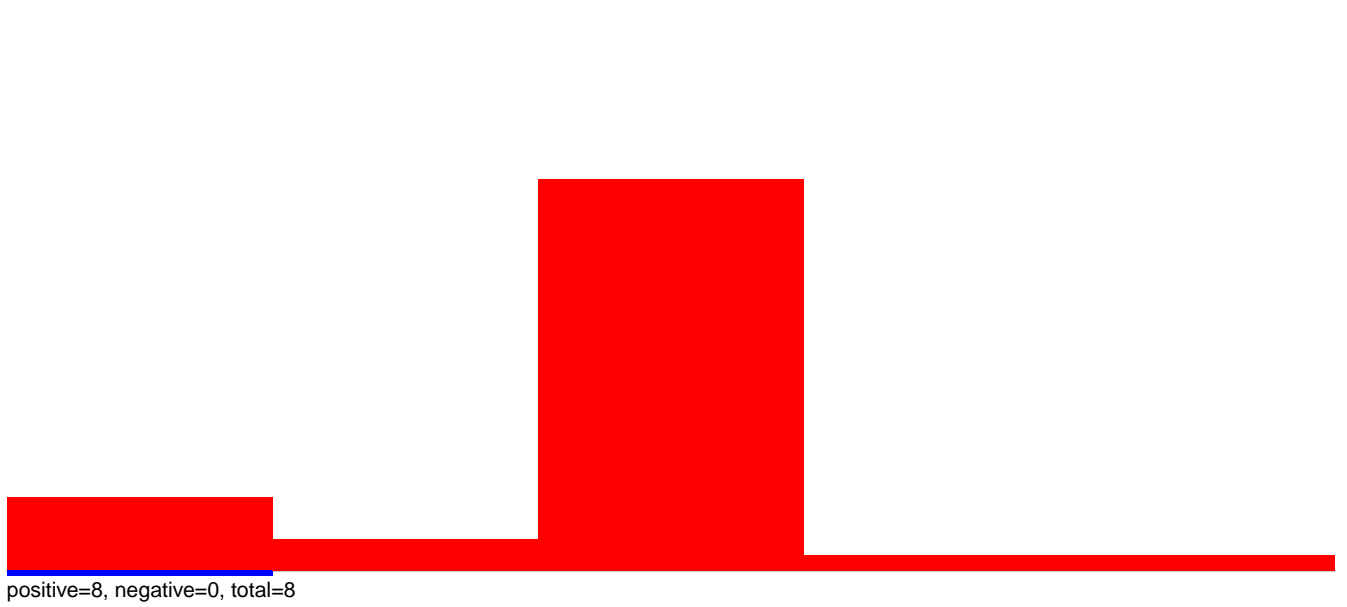


40 60 80 100 120 140

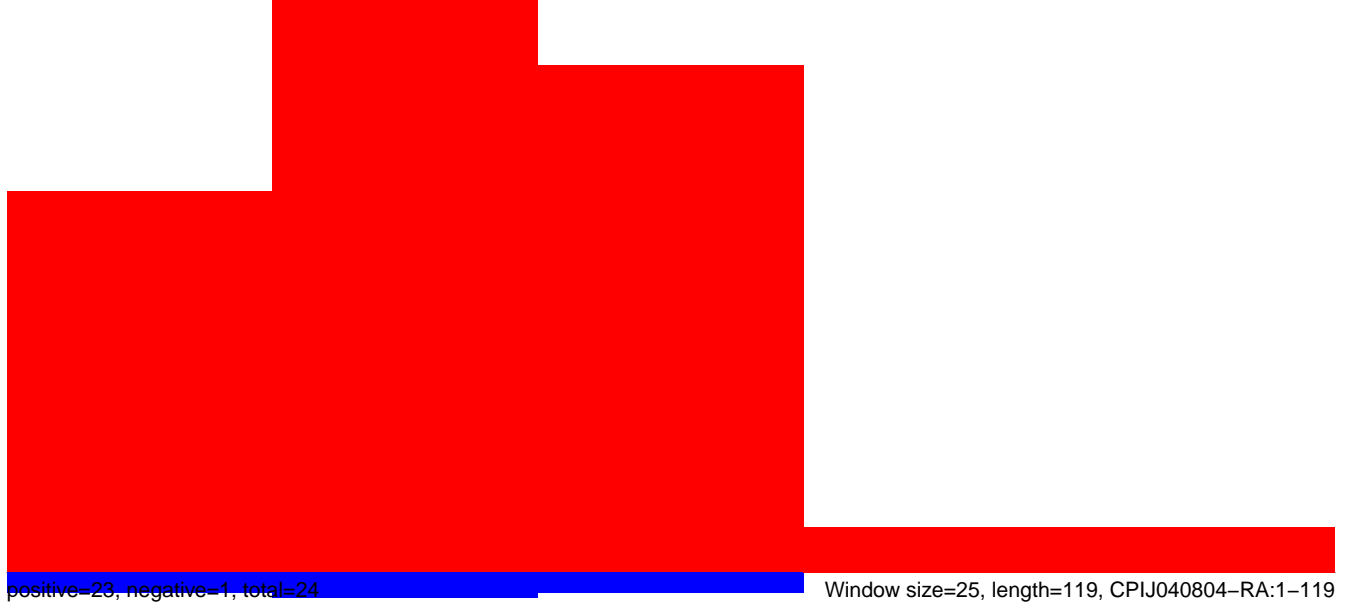
CuQuin_Hsu_30dpi_WNV3.18_23.rep



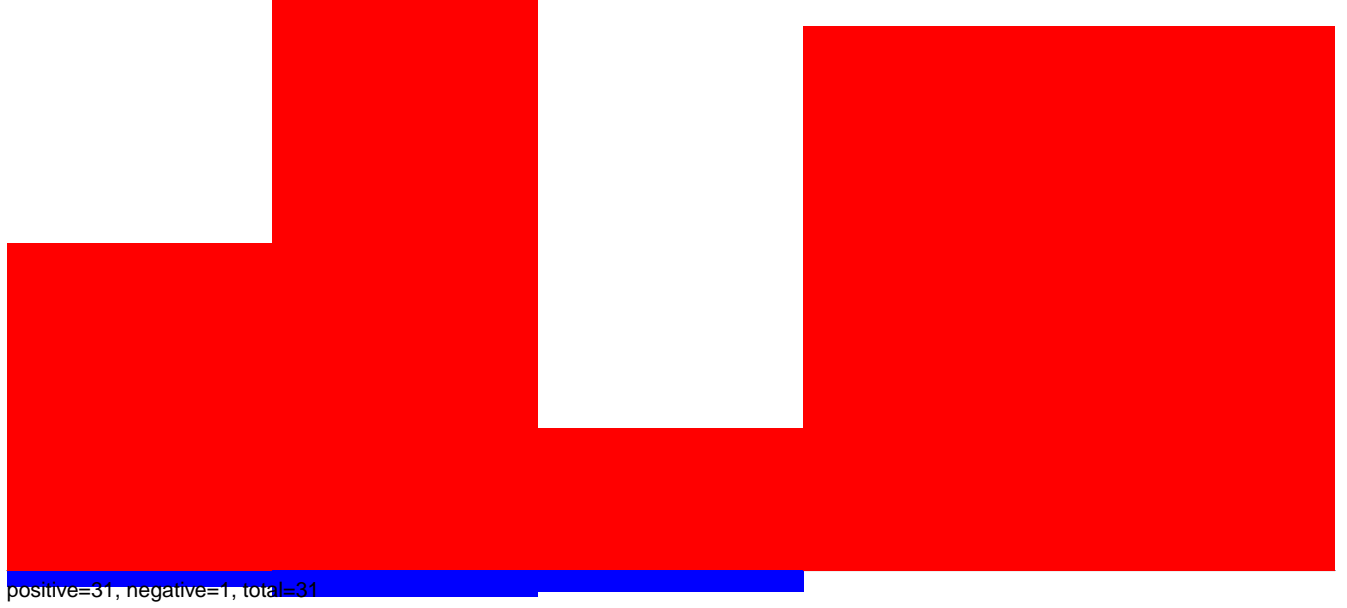
CuQuin_Hsu_30dpi_WNV3.24_35.rep



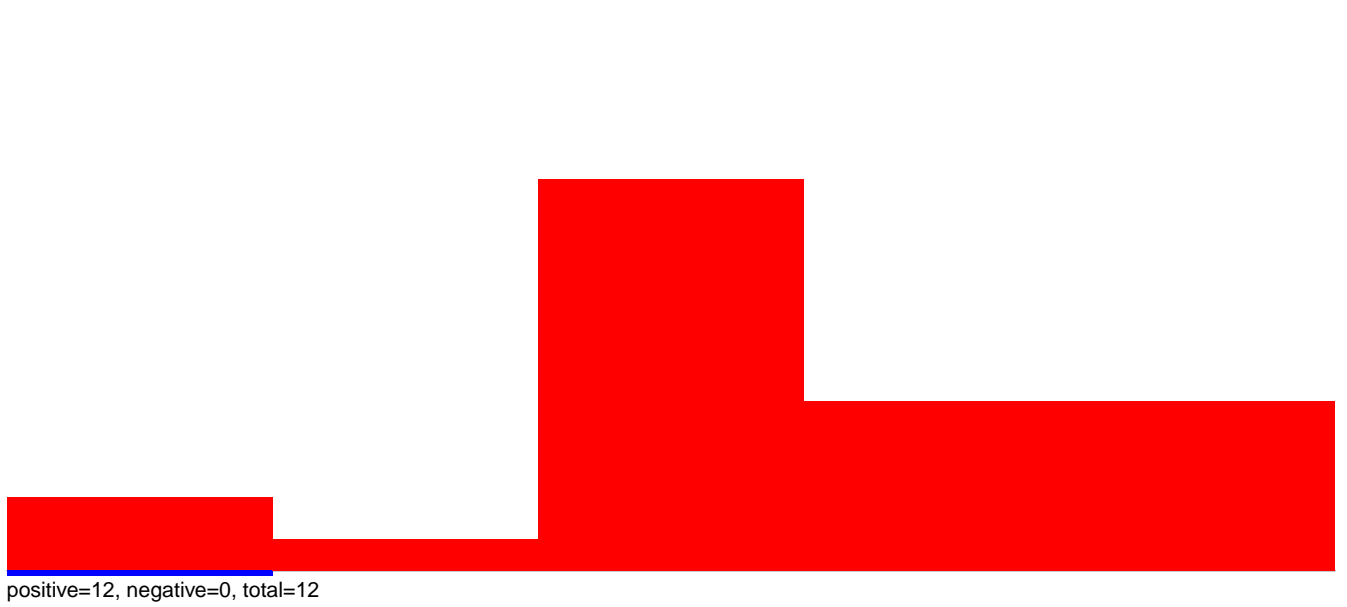
CuQuin_Hsu_30dpi_WNV3.rep



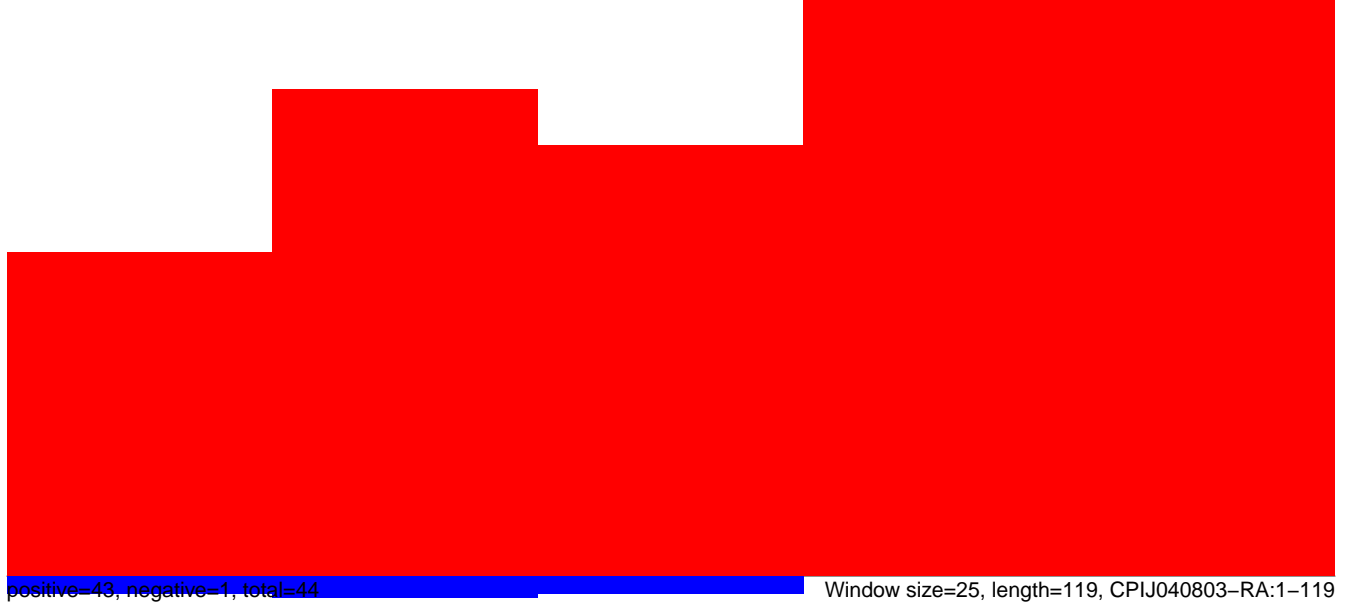
CuQuin_Hsu_30dpi_WNV3.18_23.rep



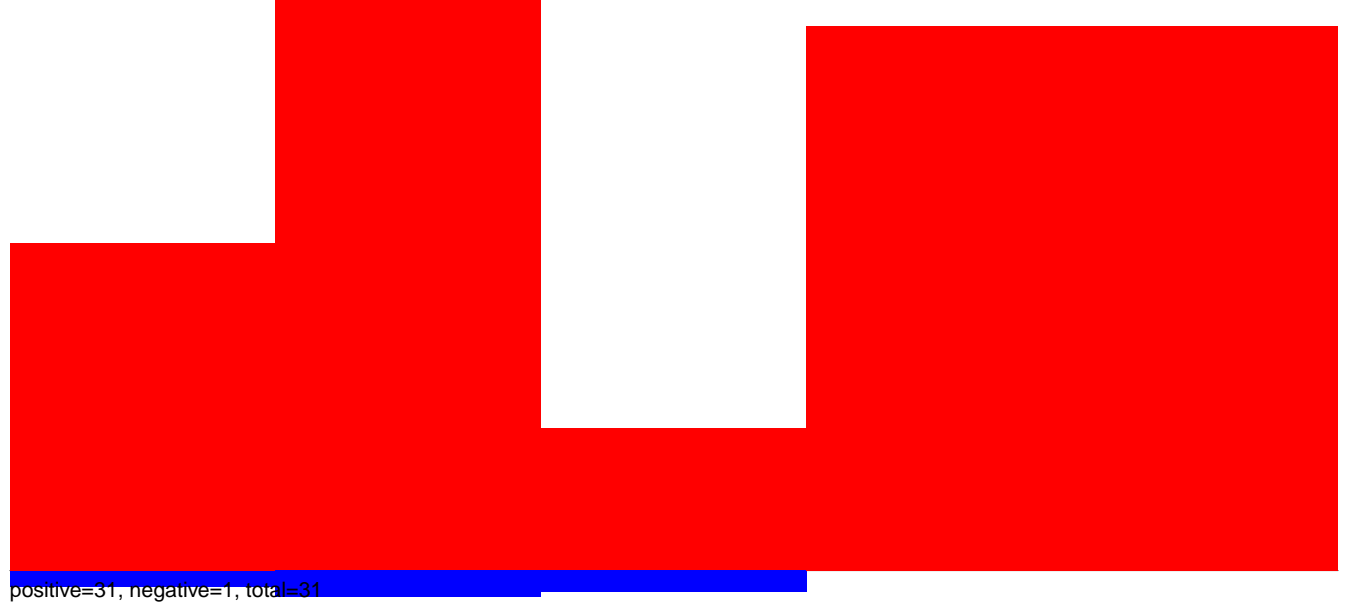
CuQuin_Hsu_30dpi_WNV3.24_35.rep



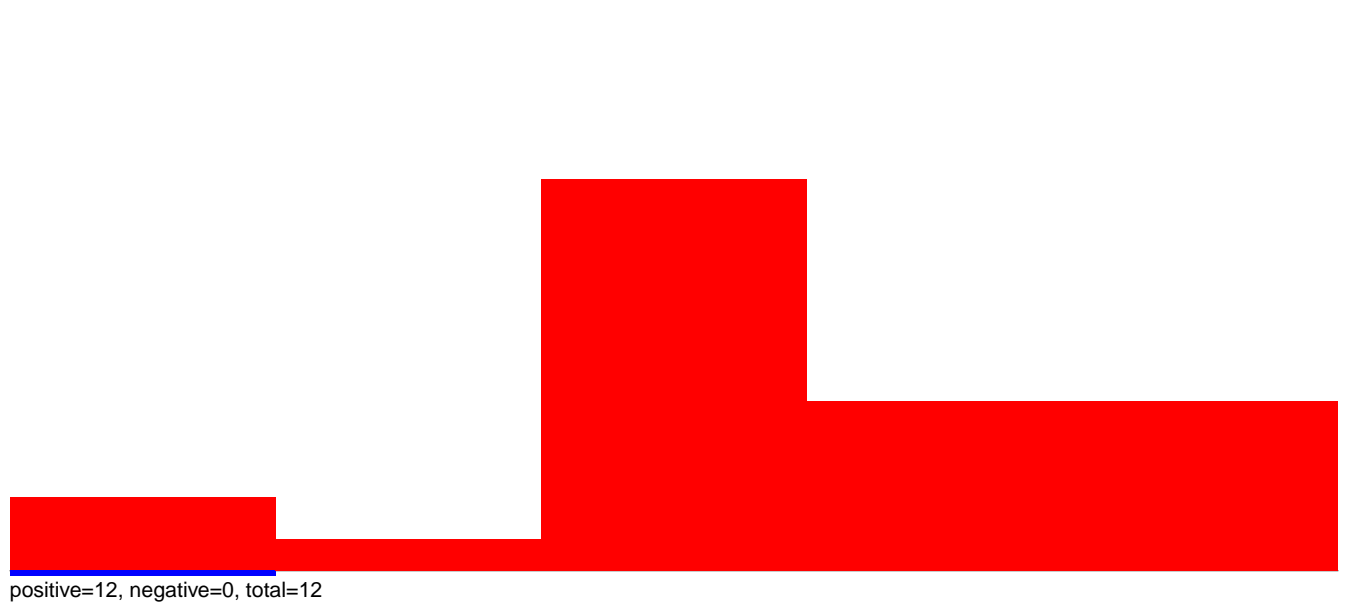
CuQuin_Hsu_30dpi_WNV3.rep



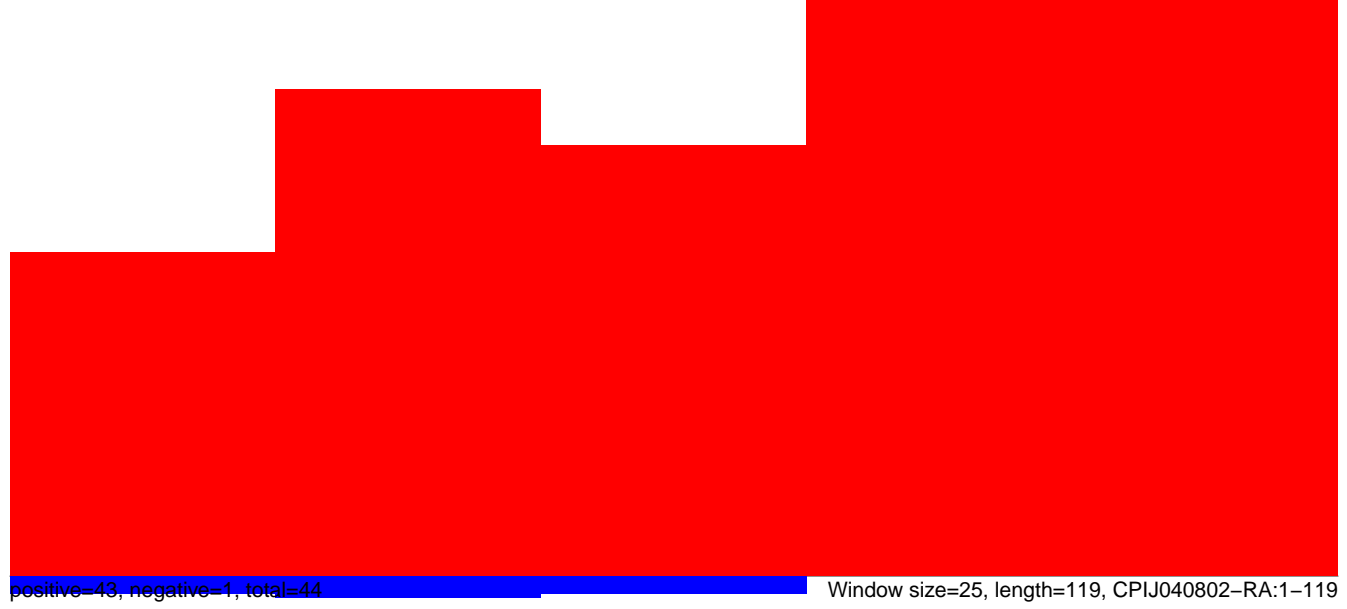
CuQuin_Hsu_30dpi_WNV3.18_23.rep



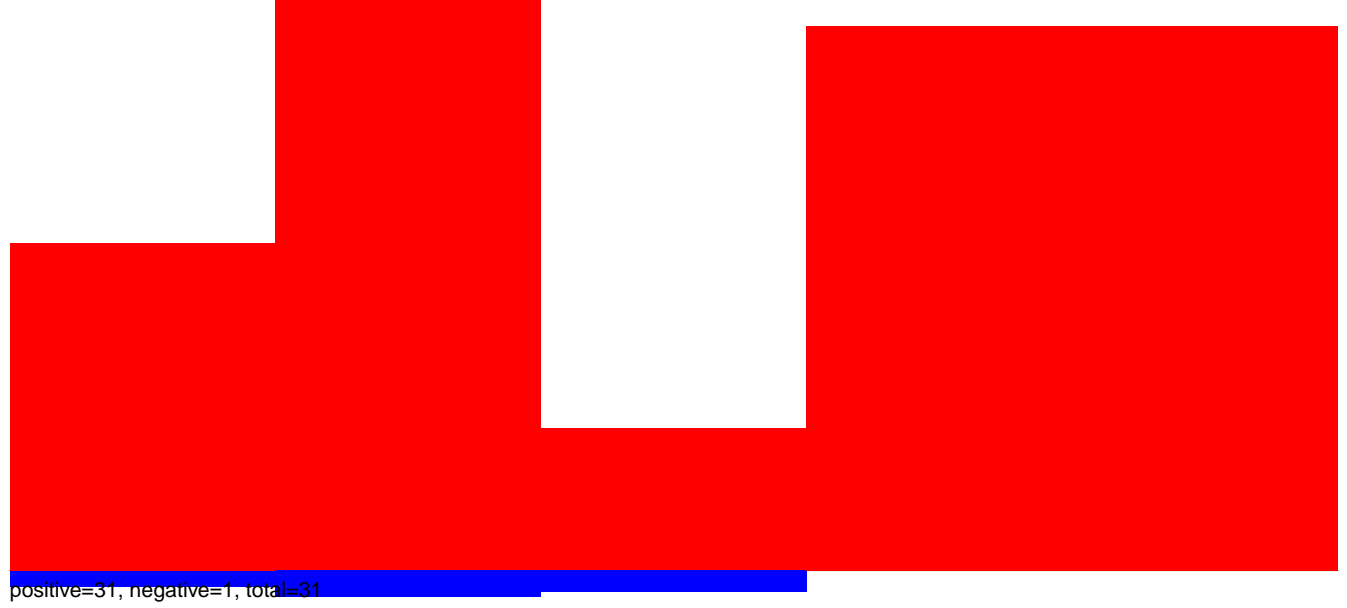
CuQuin_Hsu_30dpi_WNV3.24_35.rep



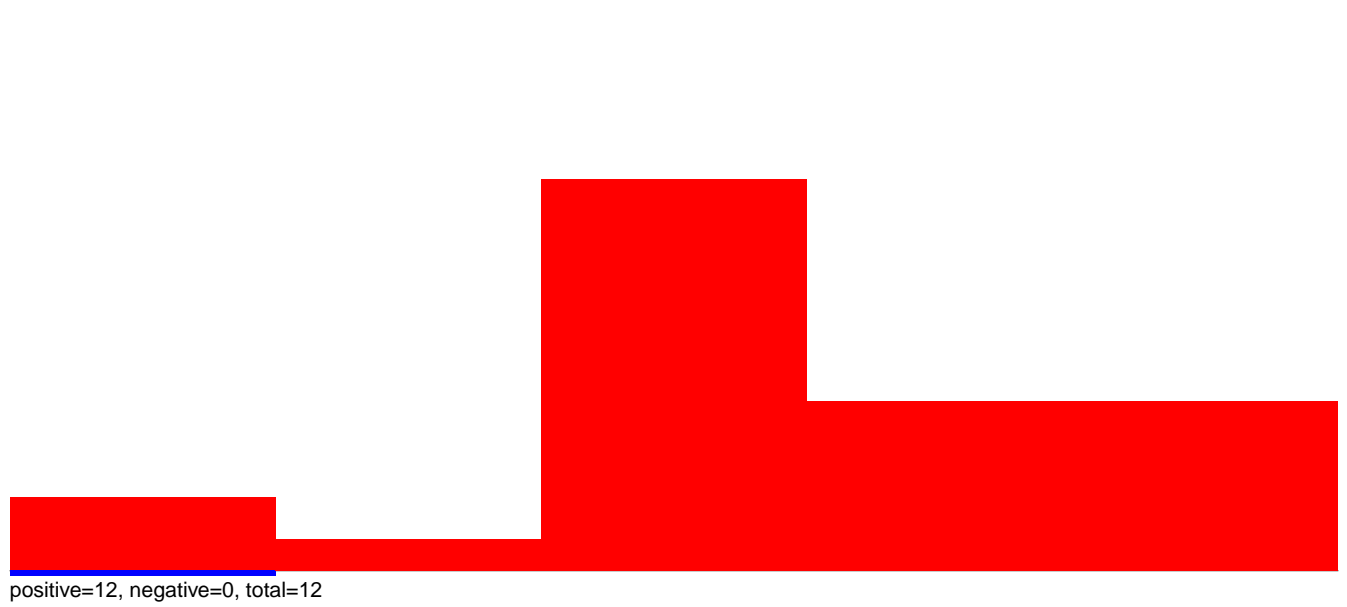
CuQuin_Hsu_30dpi_WNV3.rep



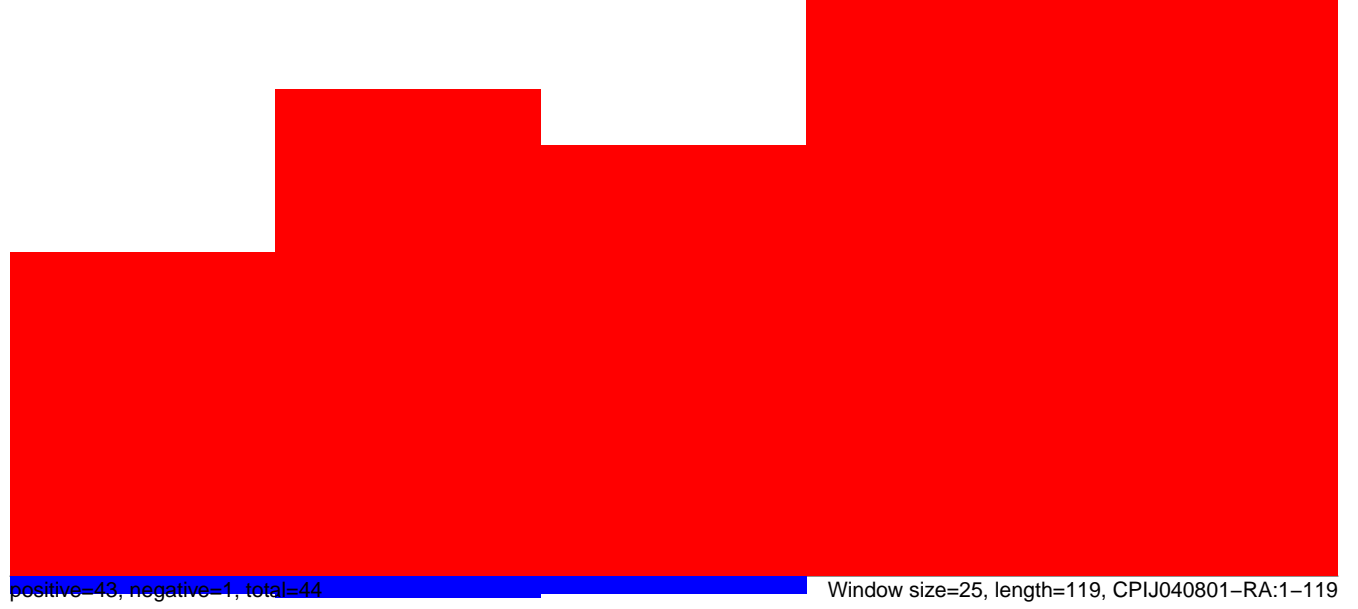
CuQuin_Hsu_30dpi_WNV3.18_23.rep



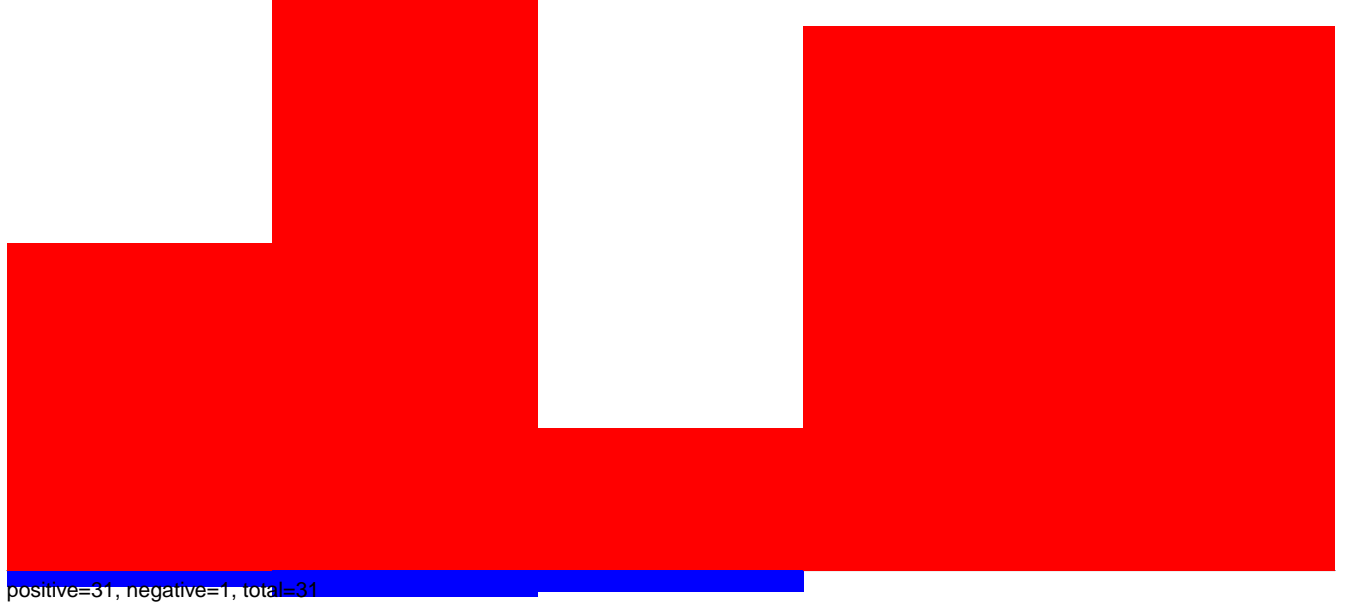
CuQuin_Hsu_30dpi_WNV3.24_35.rep



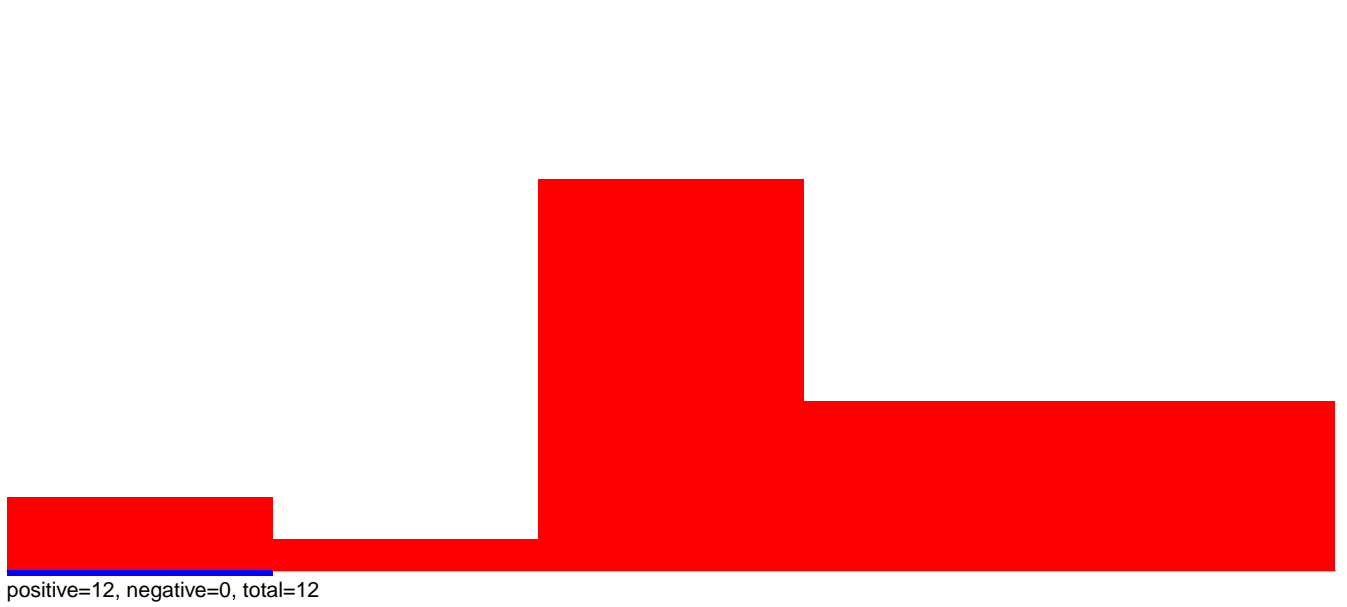
CuQuin_Hsu_30dpi_WNV3.rep



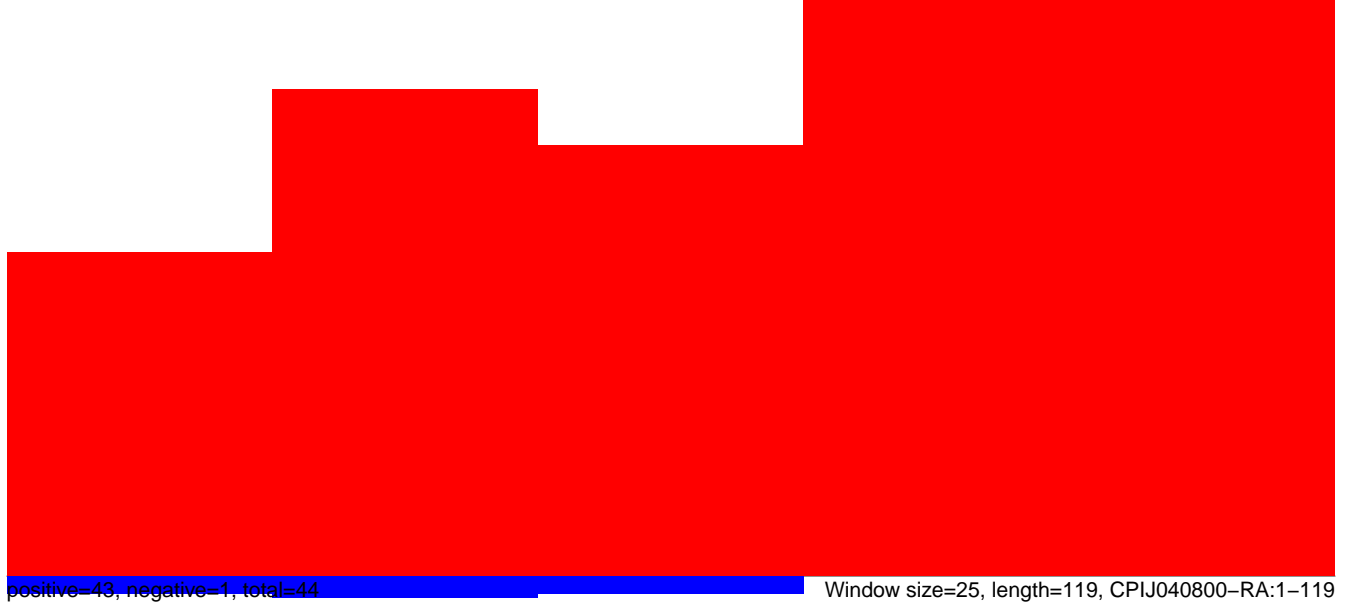
CuQuin_Hsu_30dpi_WNV3.18_23.rep



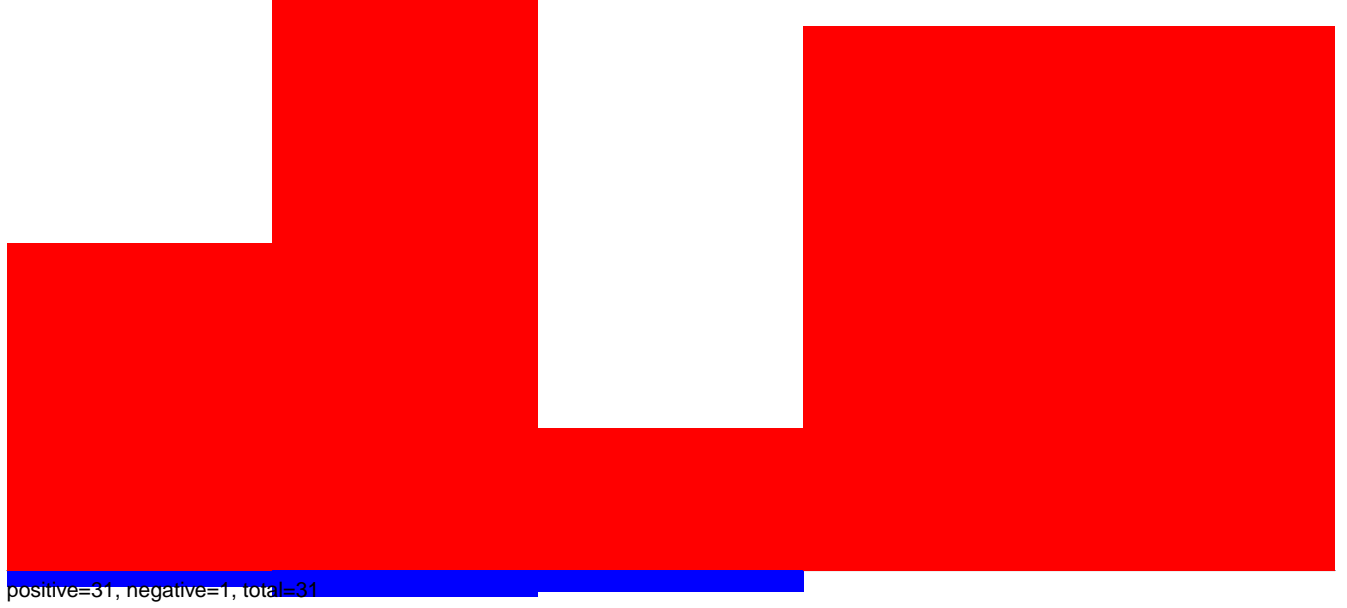
CuQuin_Hsu_30dpi_WNV3.24_35.rep



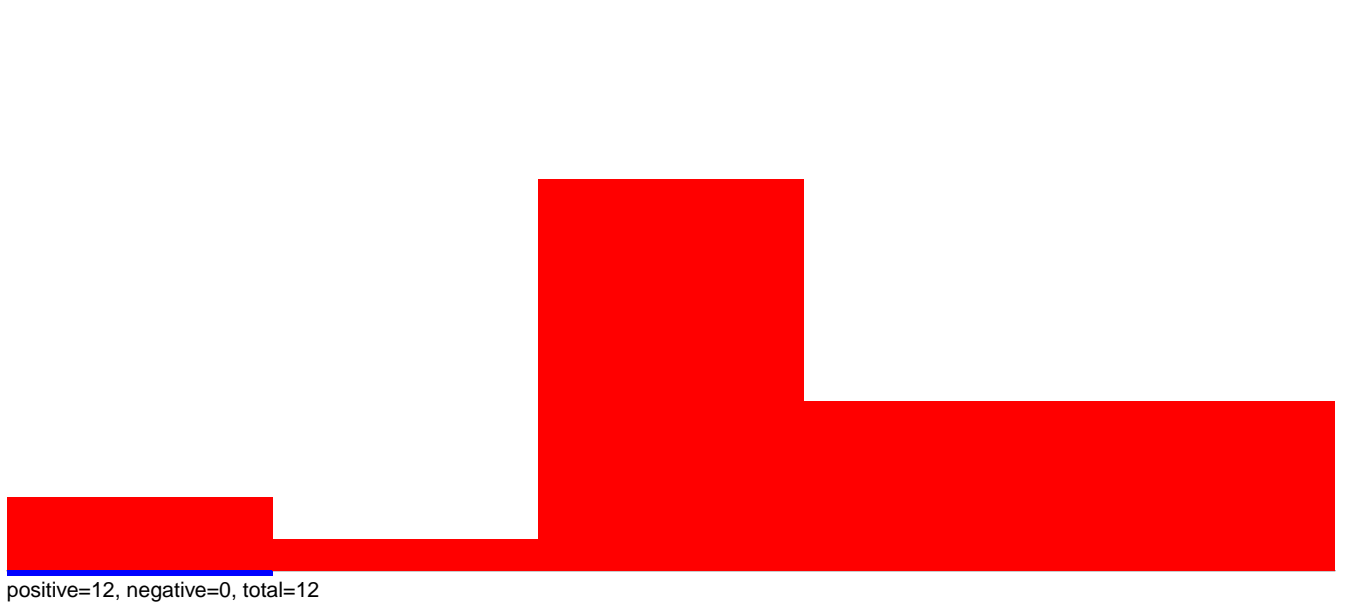
CuQuin_Hsu_30dpi_WNV3.rep



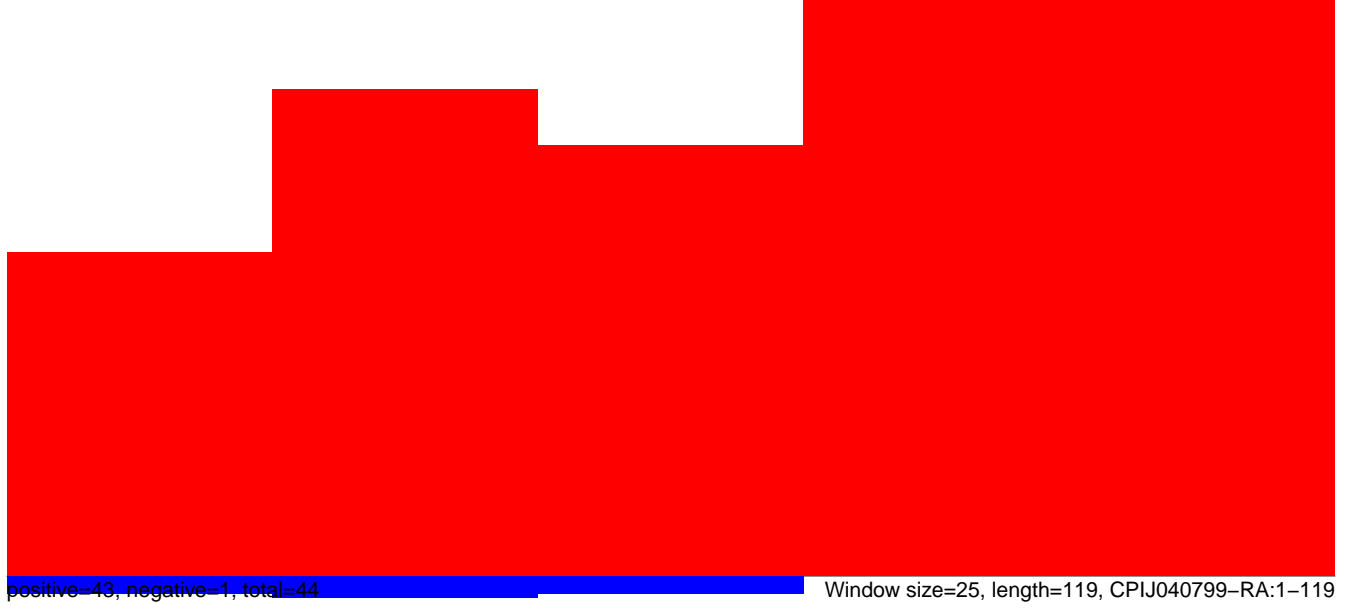
CuQuin_Hsu_30dpi_WNV3.18_23.rep



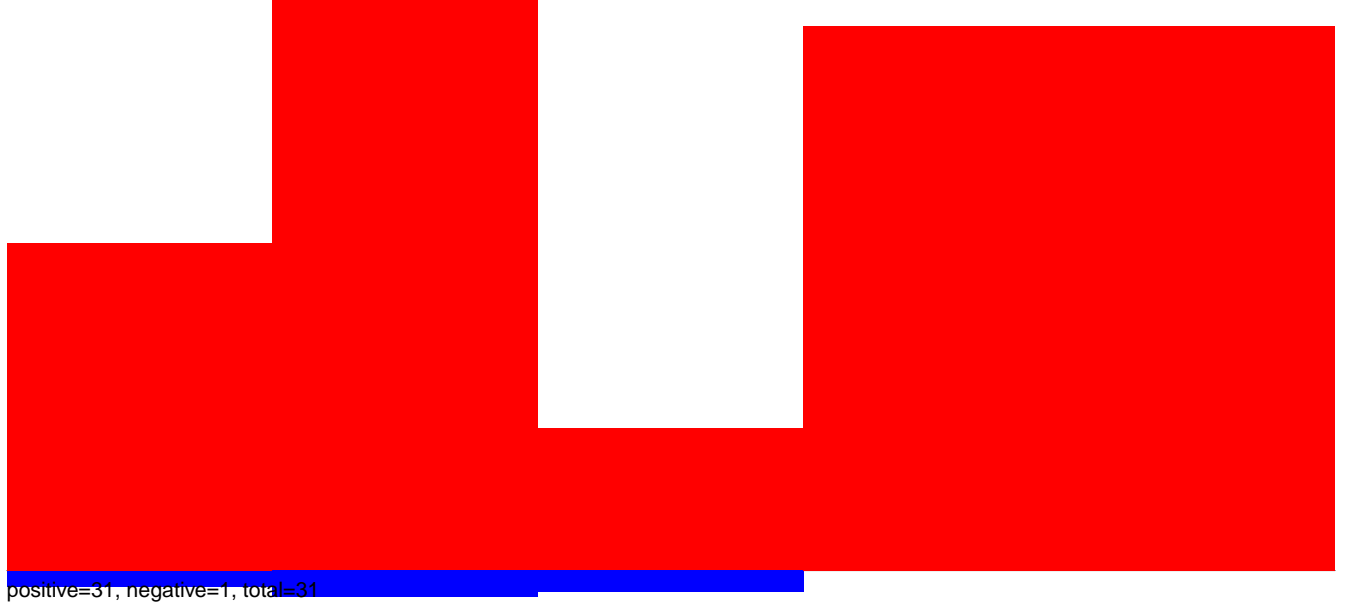
CuQuin_Hsu_30dpi_WNV3.24_35.rep



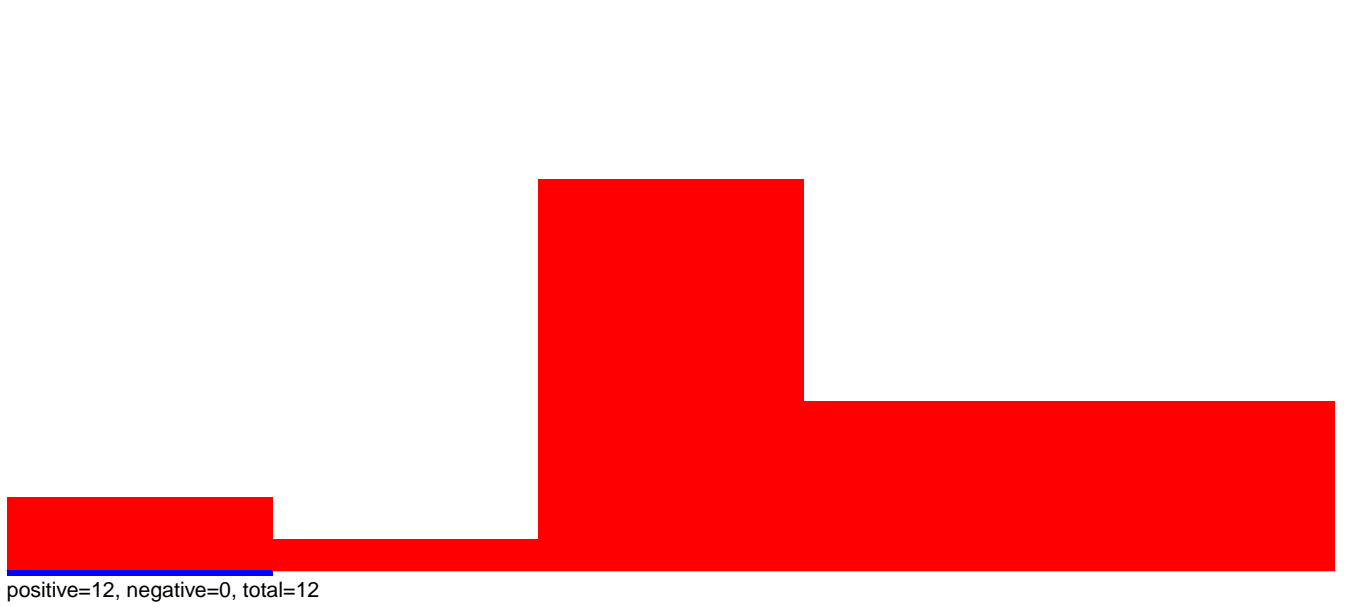
CuQuin_Hsu_30dpi_WNV3.rep



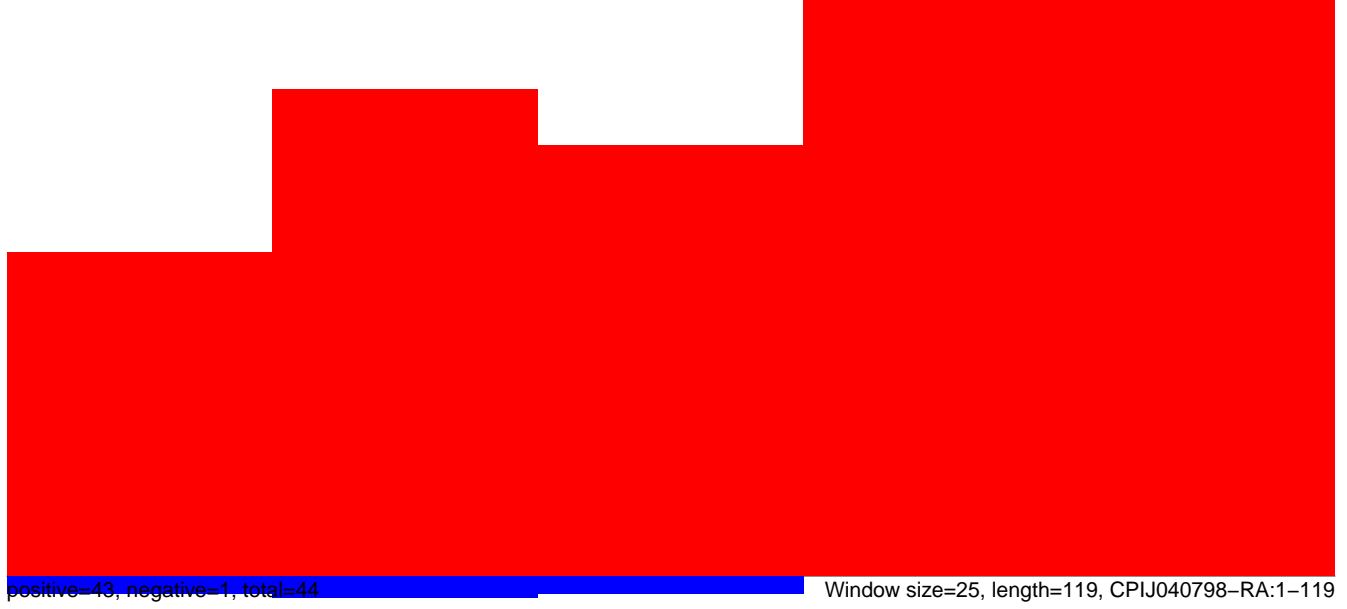
CuQuin_Hsu_30dpi_WNV3.18_23.rep



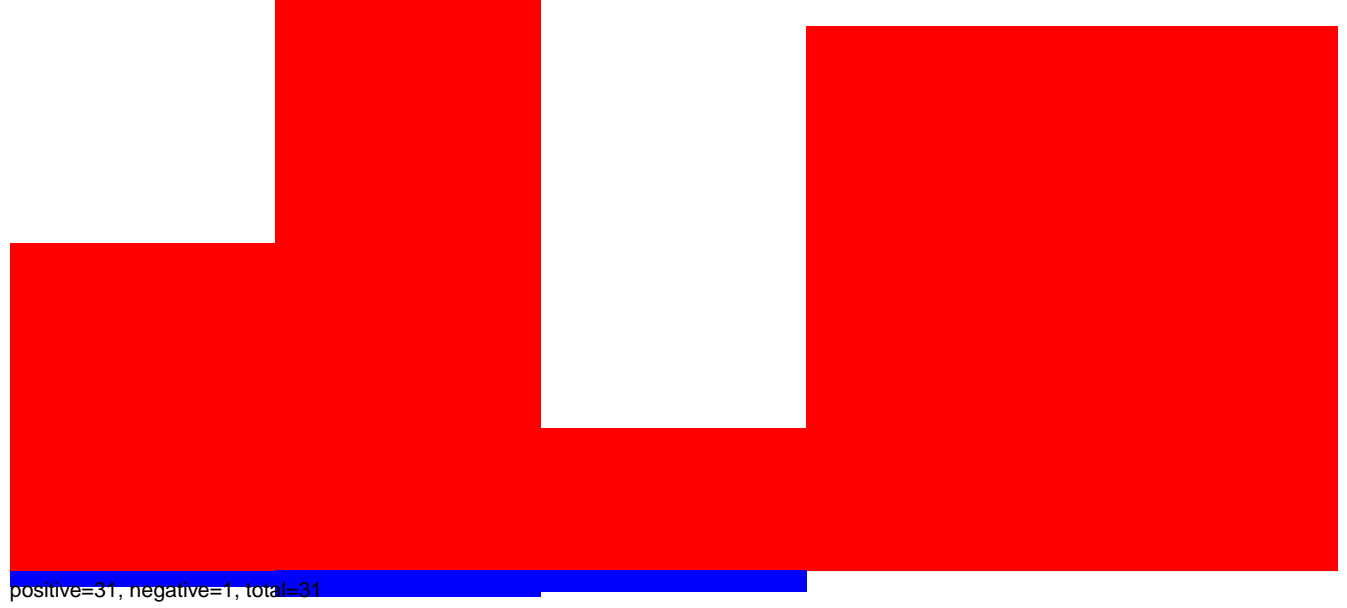
CuQuin_Hsu_30dpi_WNV3.24_35.rep



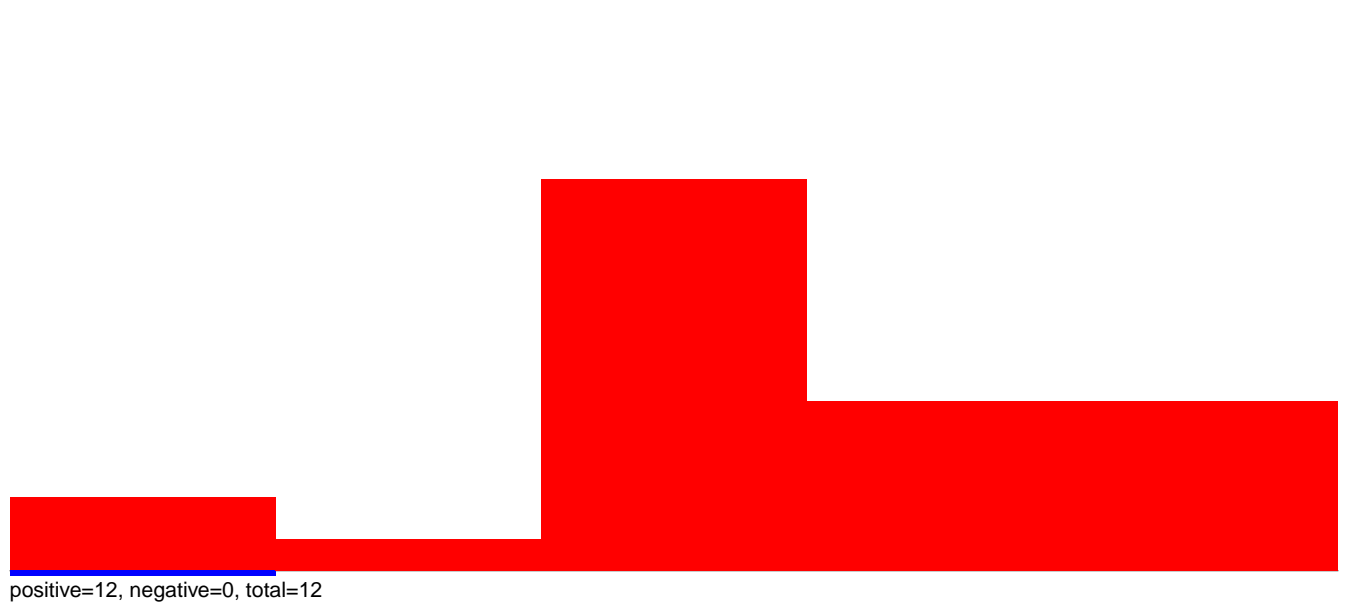
CuQuin_Hsu_30dpi_WNV3.rep



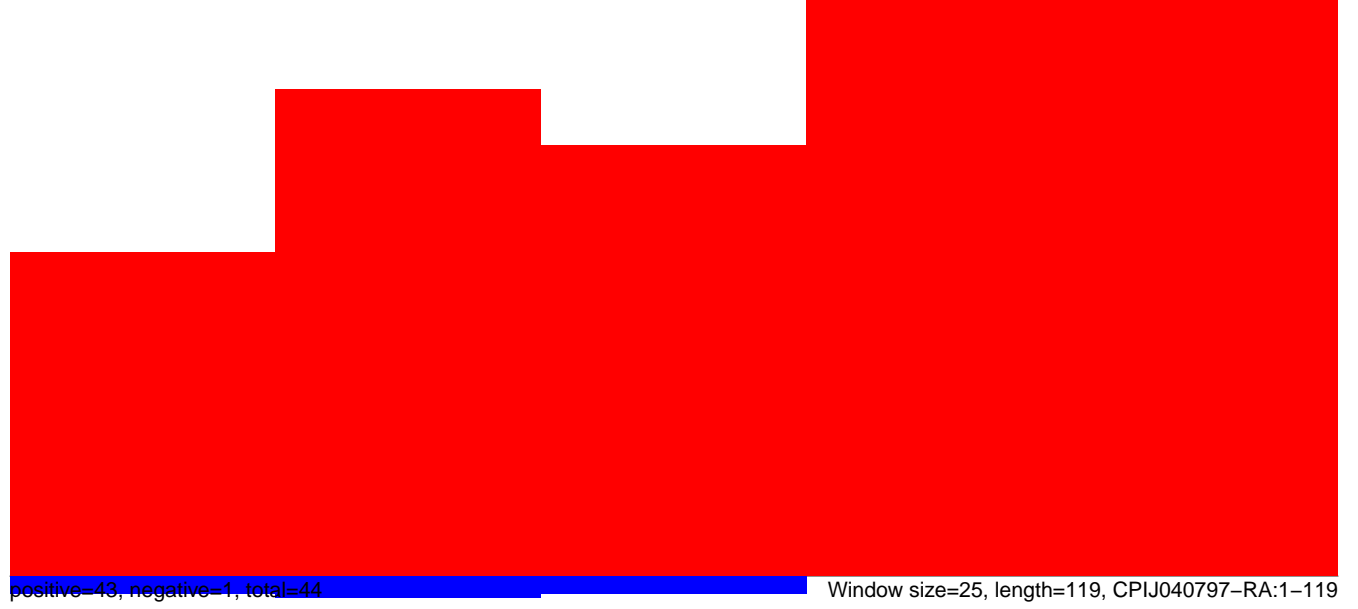
CuQuin_Hsu_30dpi_WNV3.18_23.rep



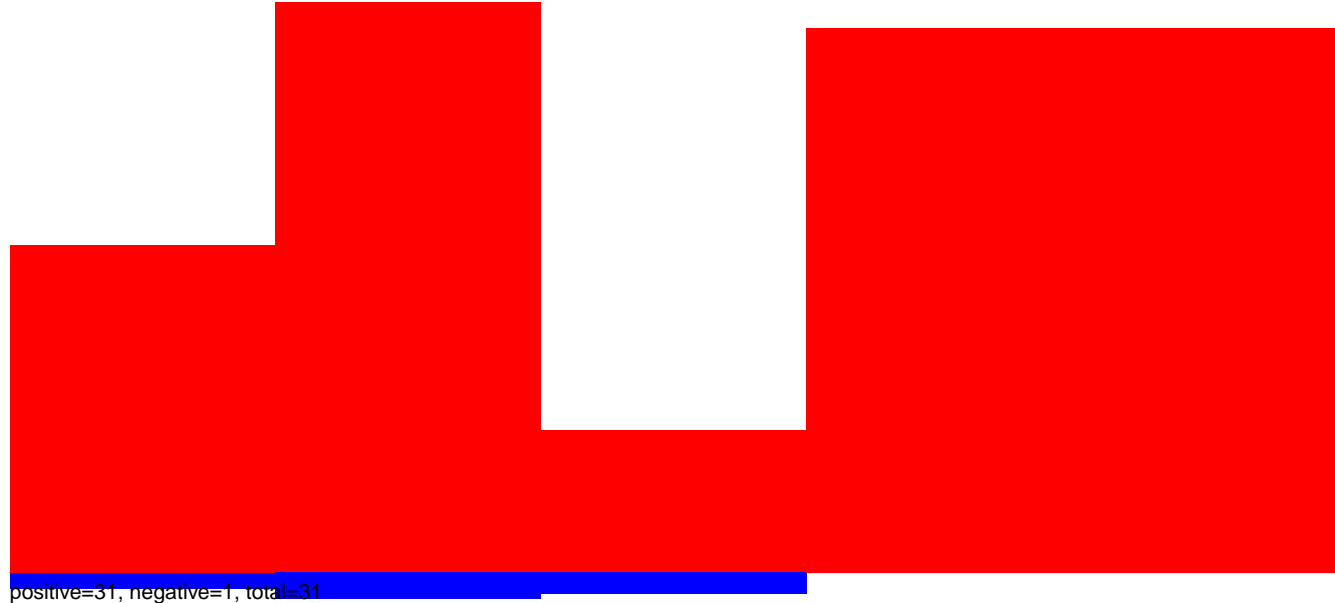
CuQuin_Hsu_30dpi_WNV3.24_35.rep



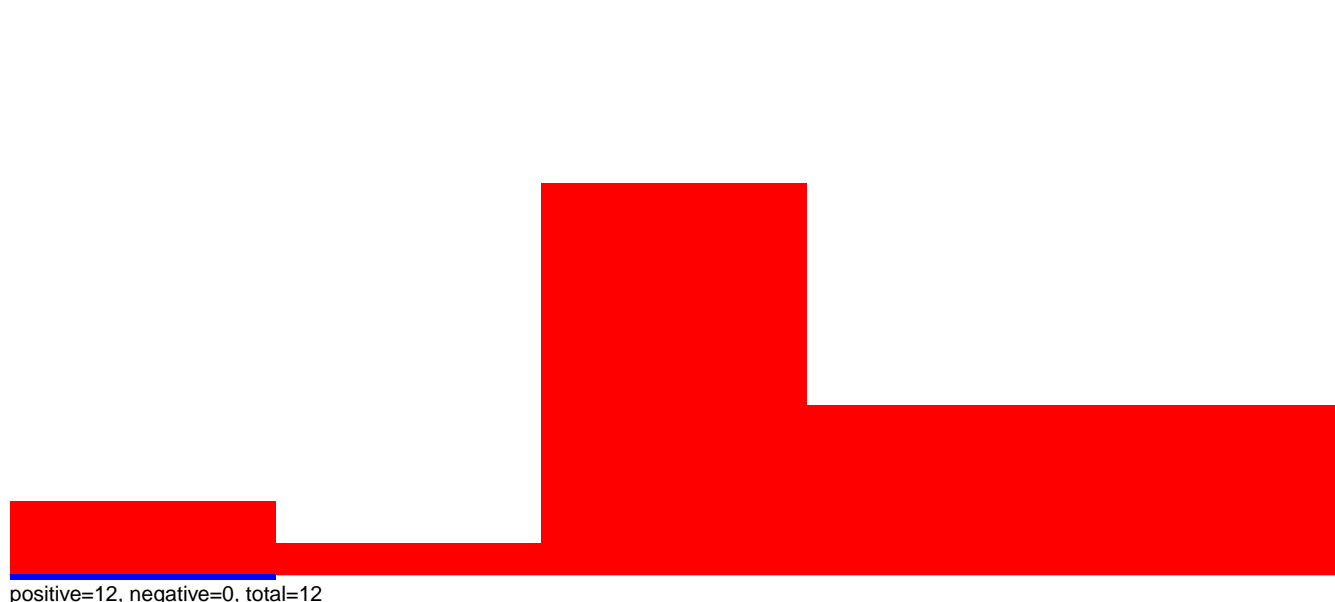
CuQuin_Hsu_30dpi_WNV3.rep



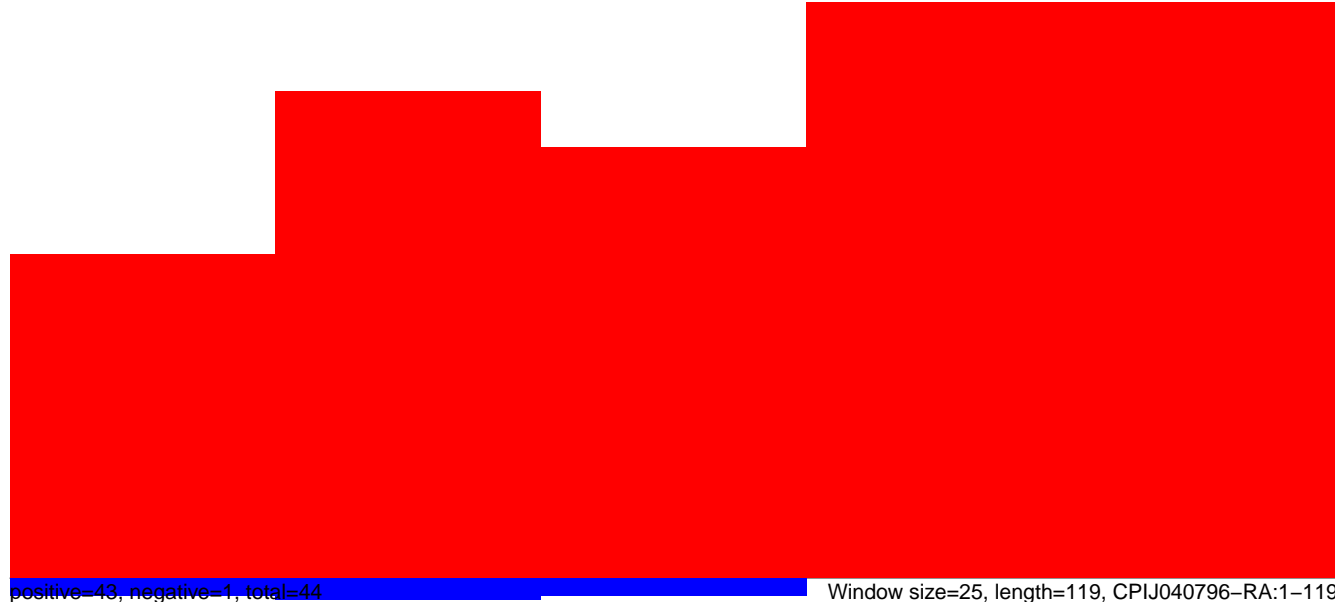
CuQuin_Hsu_30dpi_WNV3.18_23.rep



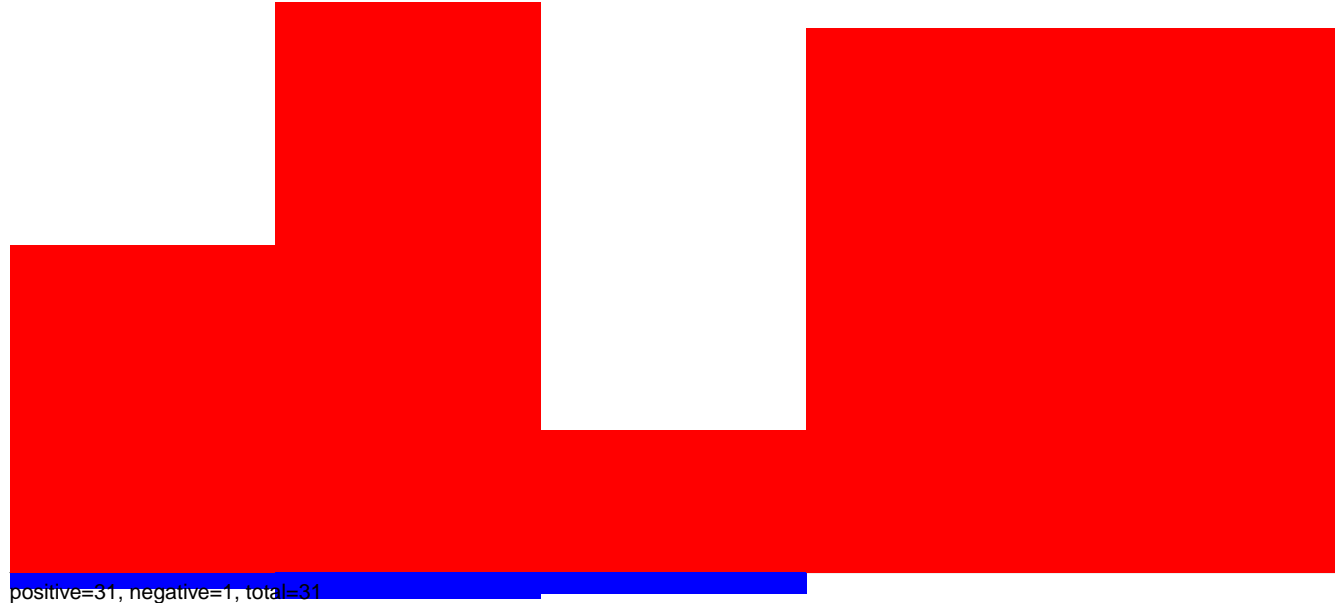
CuQuin_Hsu_30dpi_WNV3.24_35.rep



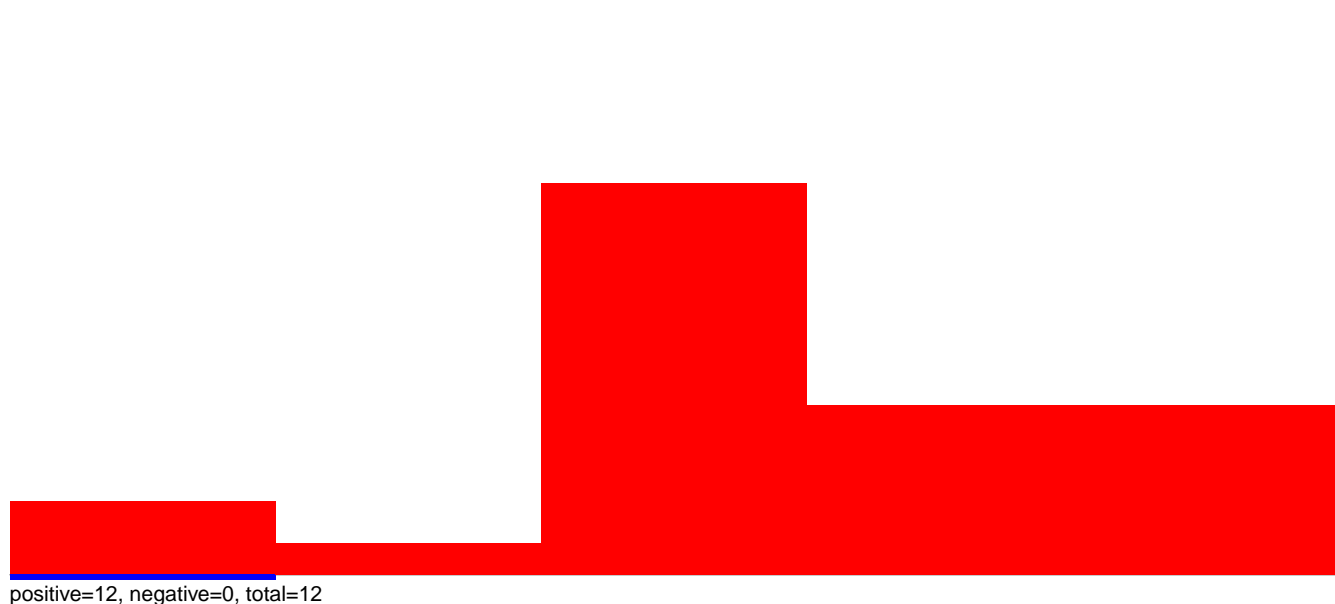
CuQuin_Hsu_30dpi_WNV3.rep



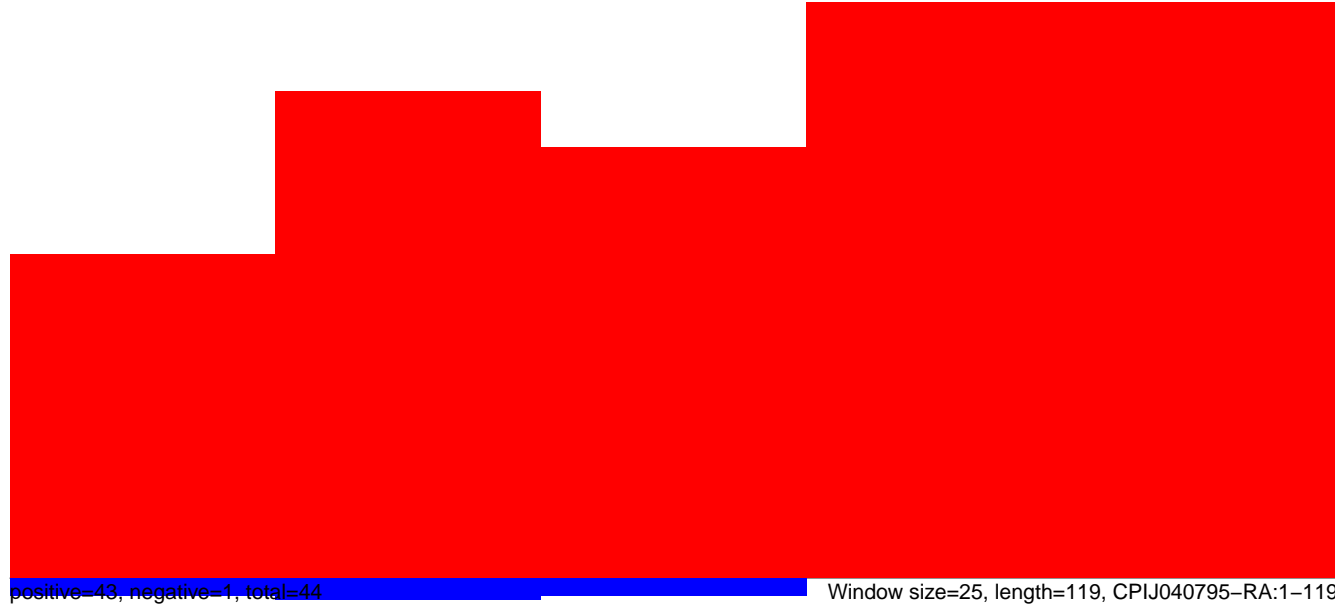
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

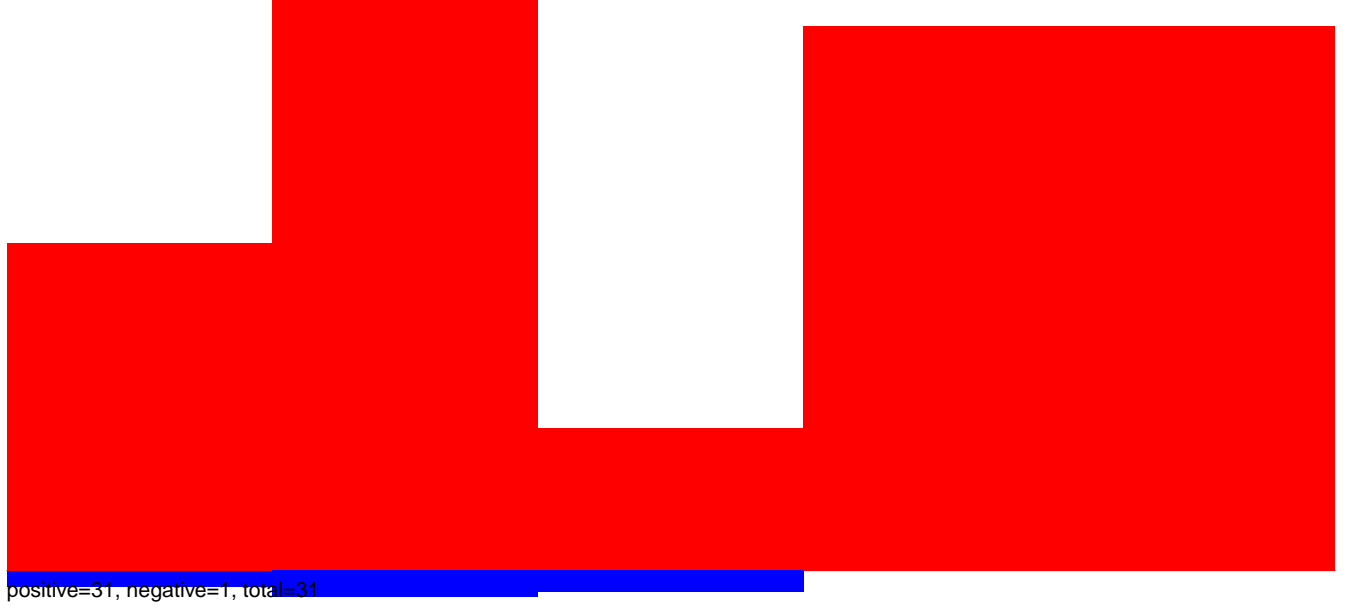


CuQuin_Hsu_30dpi_WNV3.rep

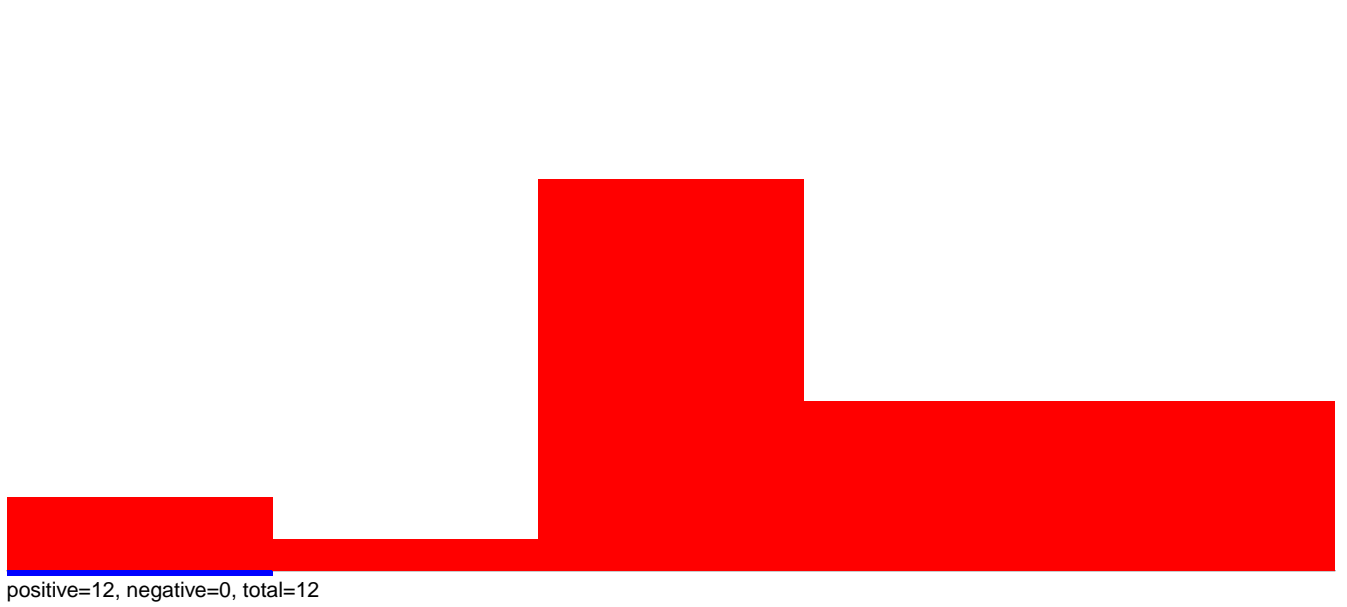


40 60 80 100 120 140

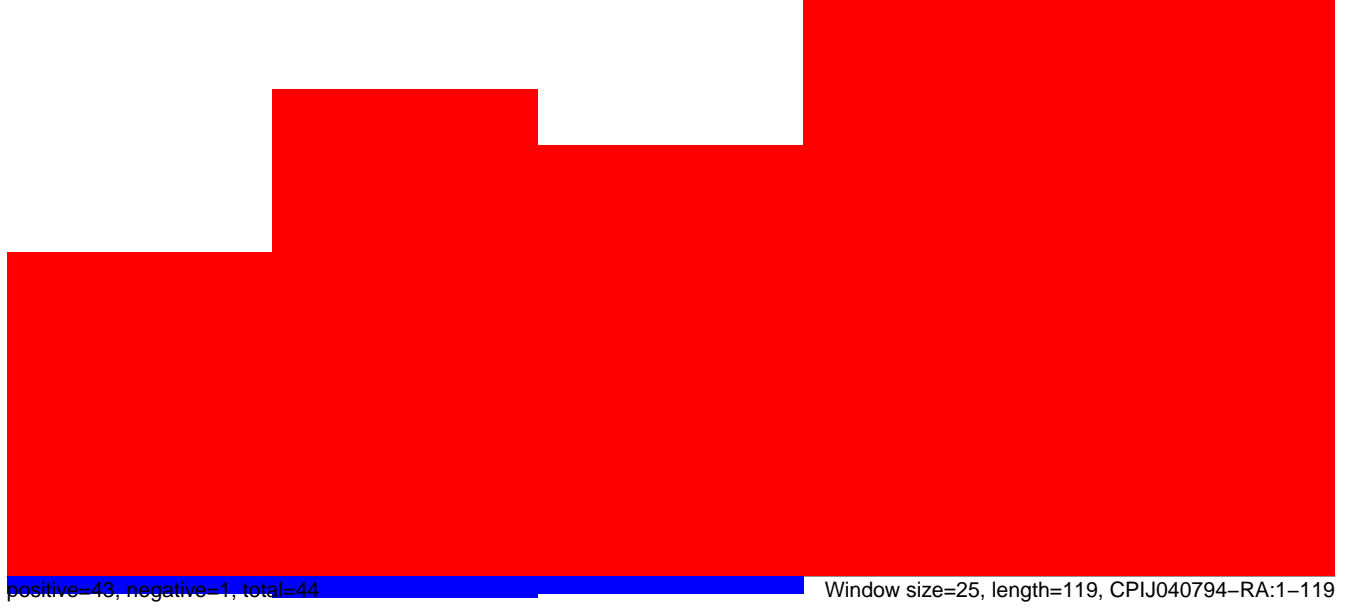
CuQuin_Hsu_30dpi_WNV3.18_23.rep



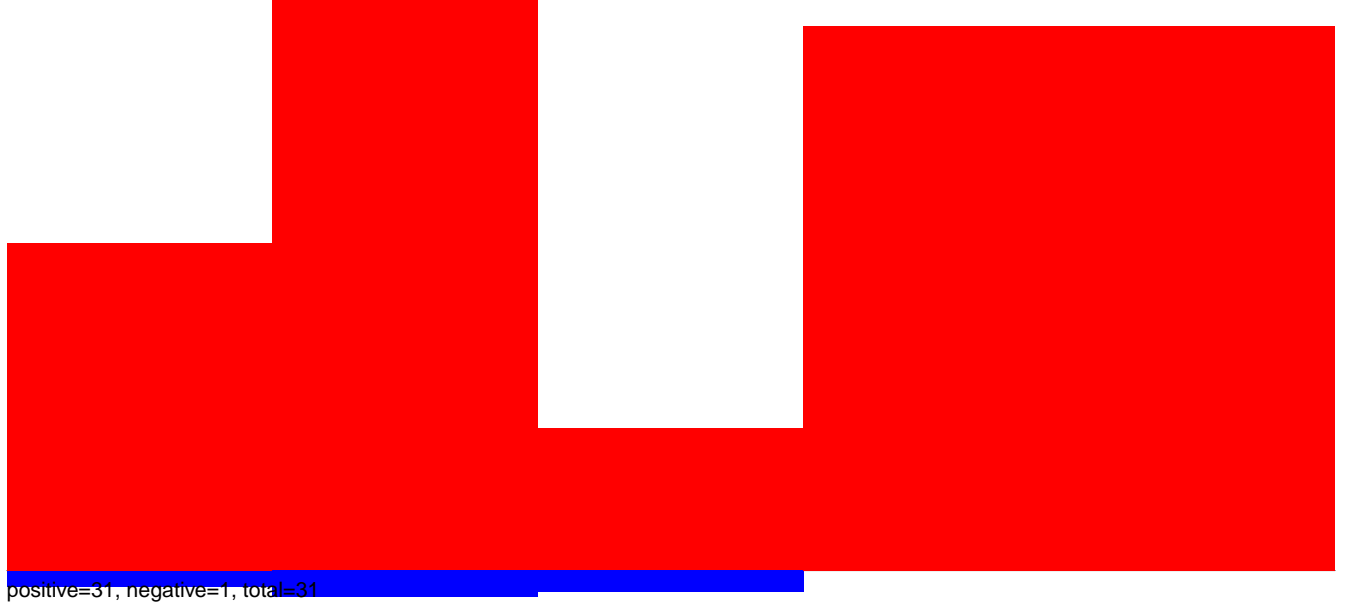
CuQuin_Hsu_30dpi_WNV3.24_35.rep



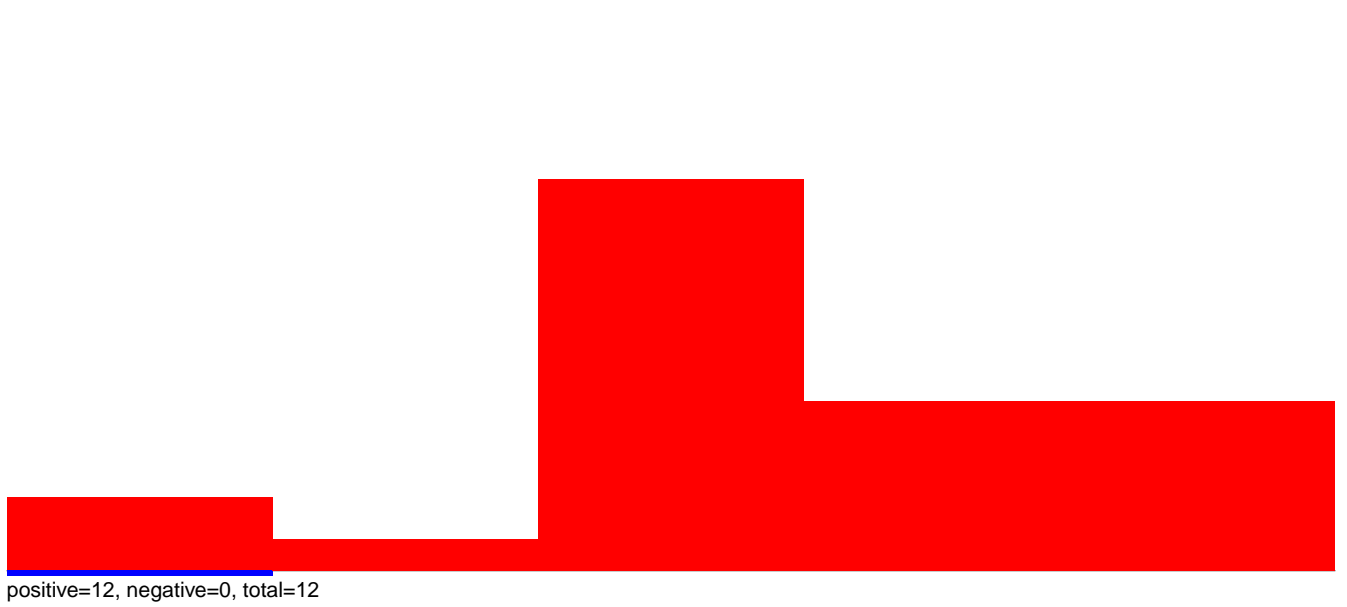
CuQuin_Hsu_30dpi_WNV3.rep



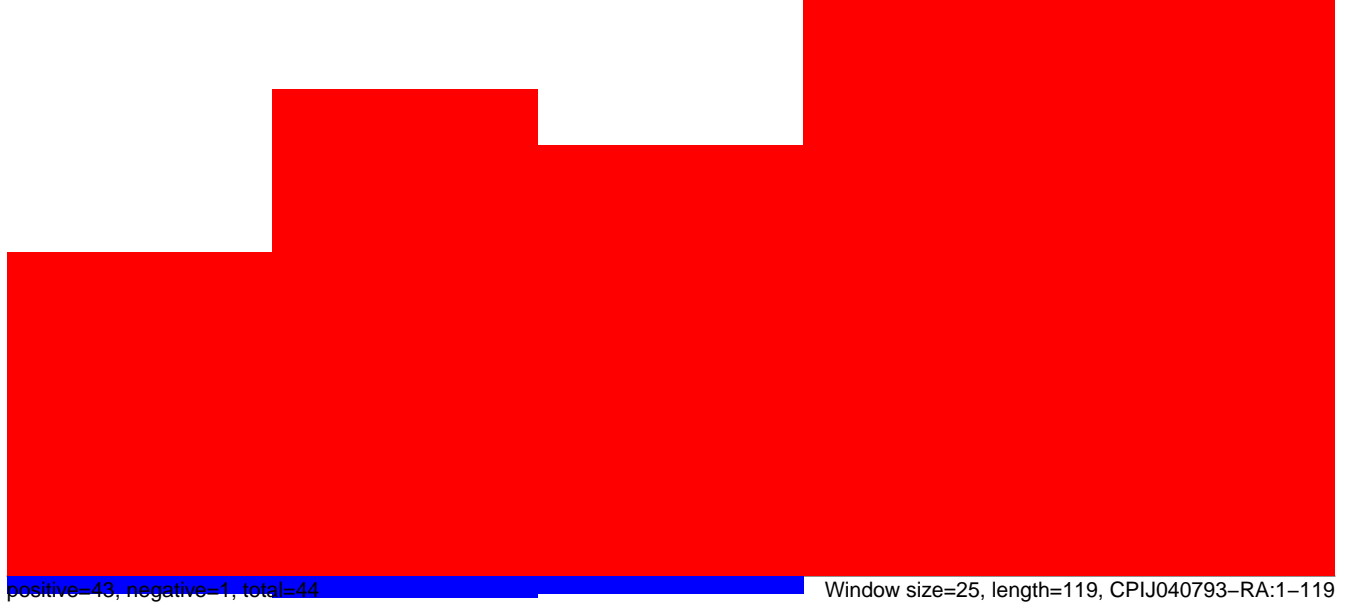
CuQuin_Hsu_30dpi_WNV3.18_23.rep



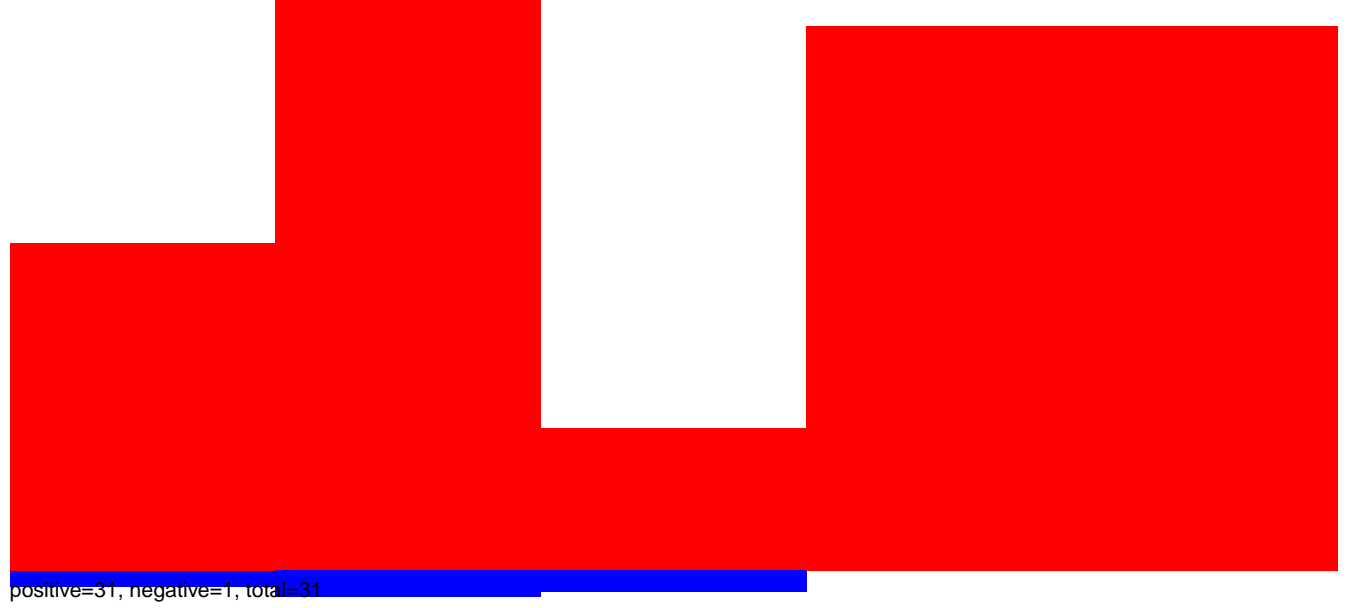
CuQuin_Hsu_30dpi_WNV3.24_35.rep



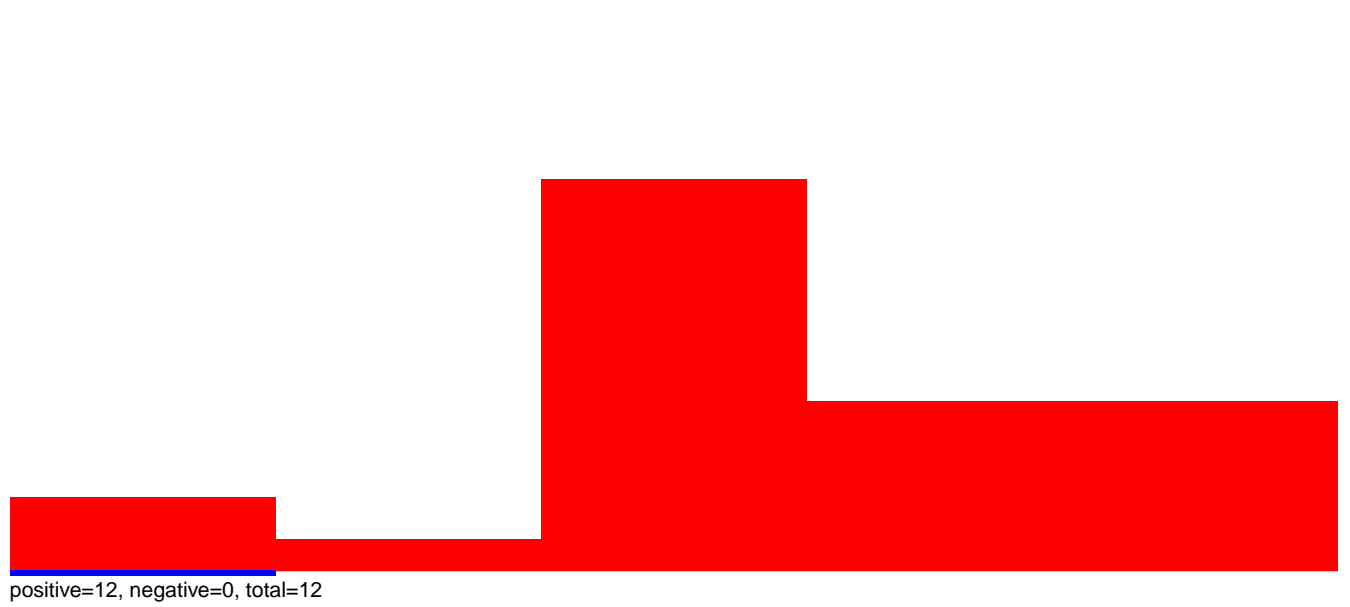
CuQuin_Hsu_30dpi_WNV3.rep



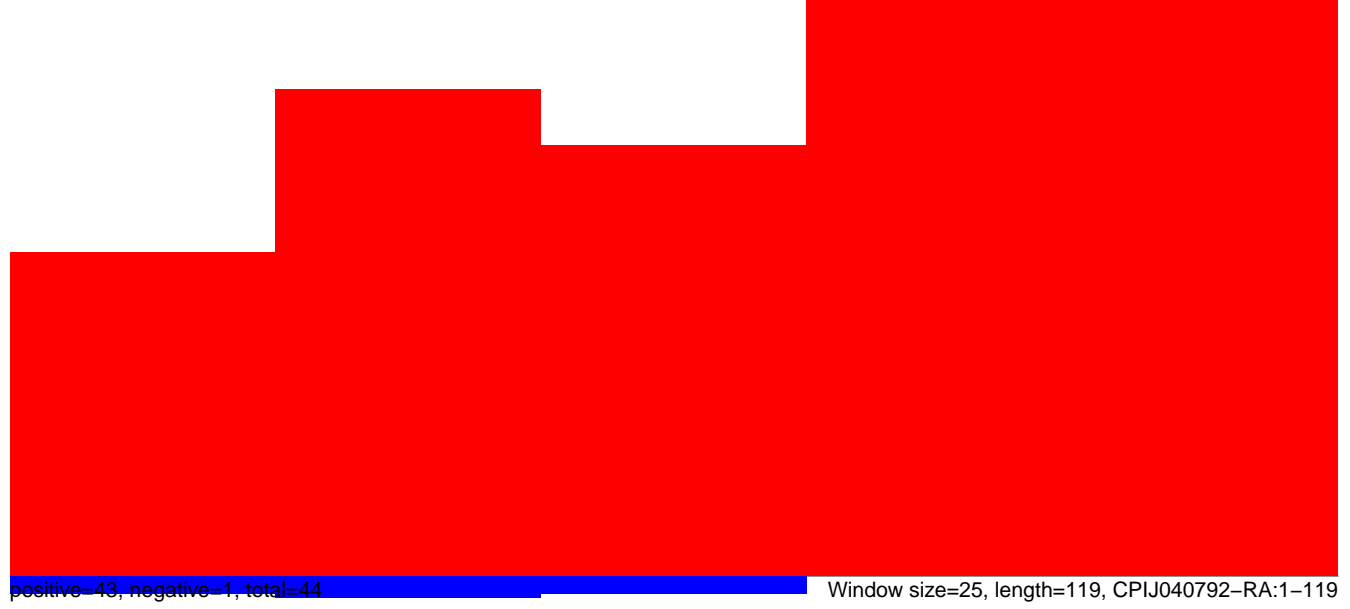
CuQuin_Hsu_30dpi_WNV3.18_23.rep



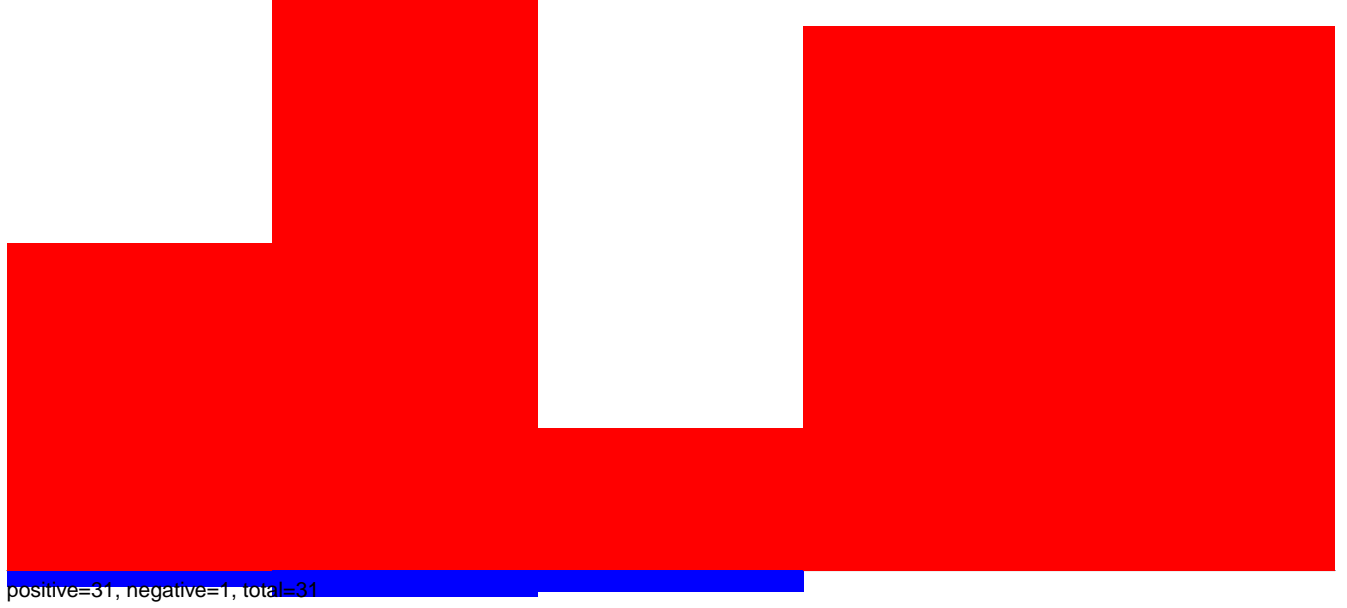
CuQuin_Hsu_30dpi_WNV3.24_35.rep



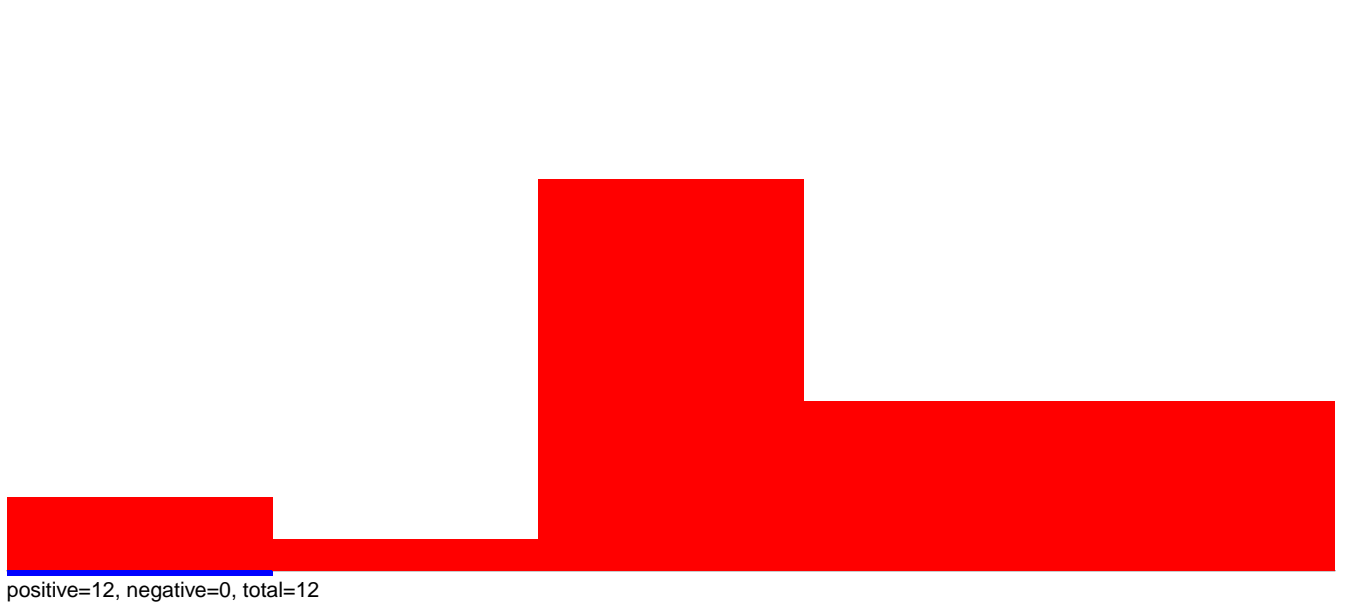
CuQuin_Hsu_30dpi_WNV3.rep



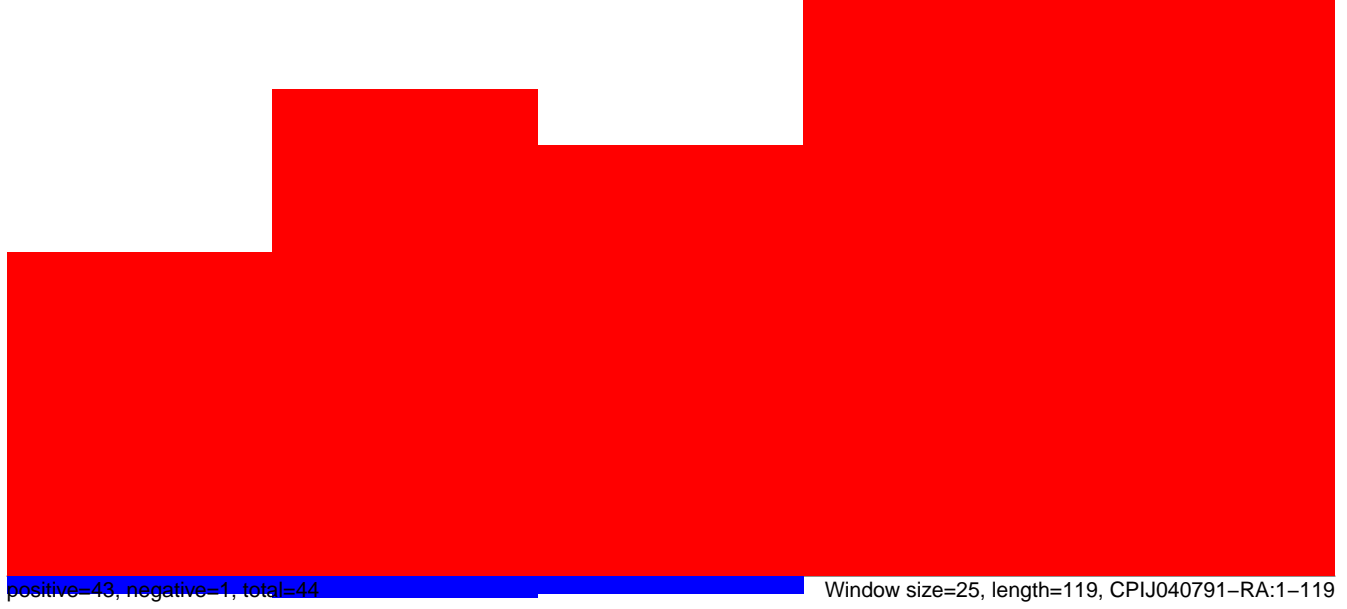
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

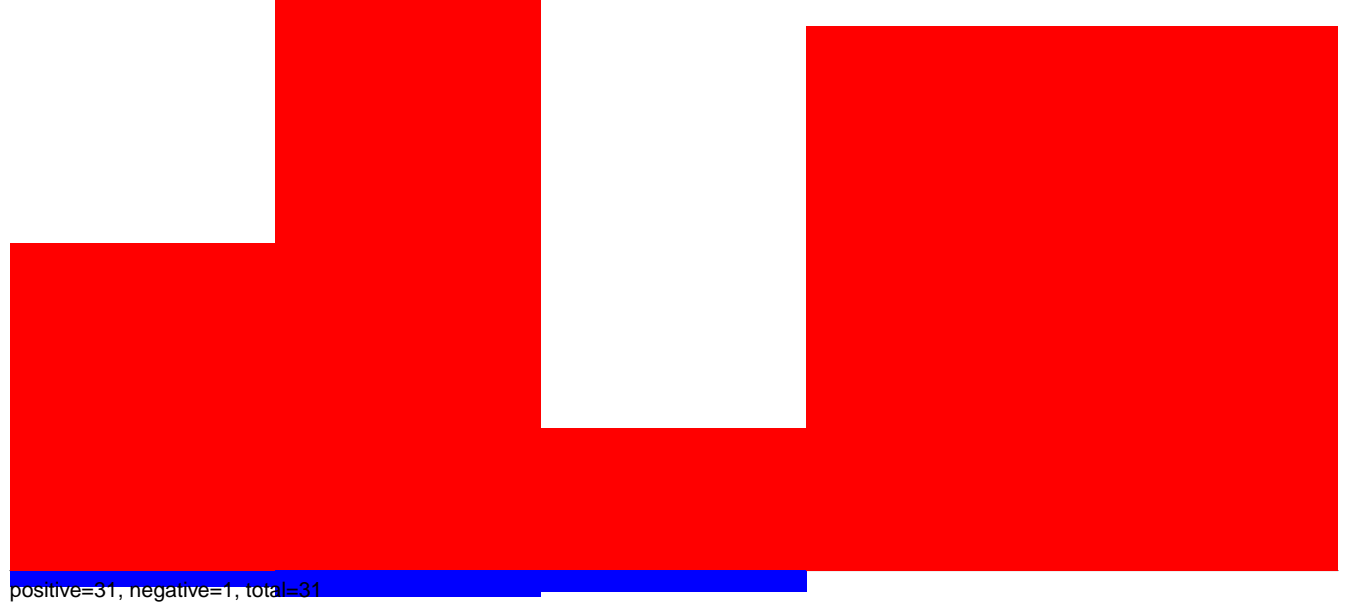


CuQuin_Hsu_30dpi_WNV3.rep

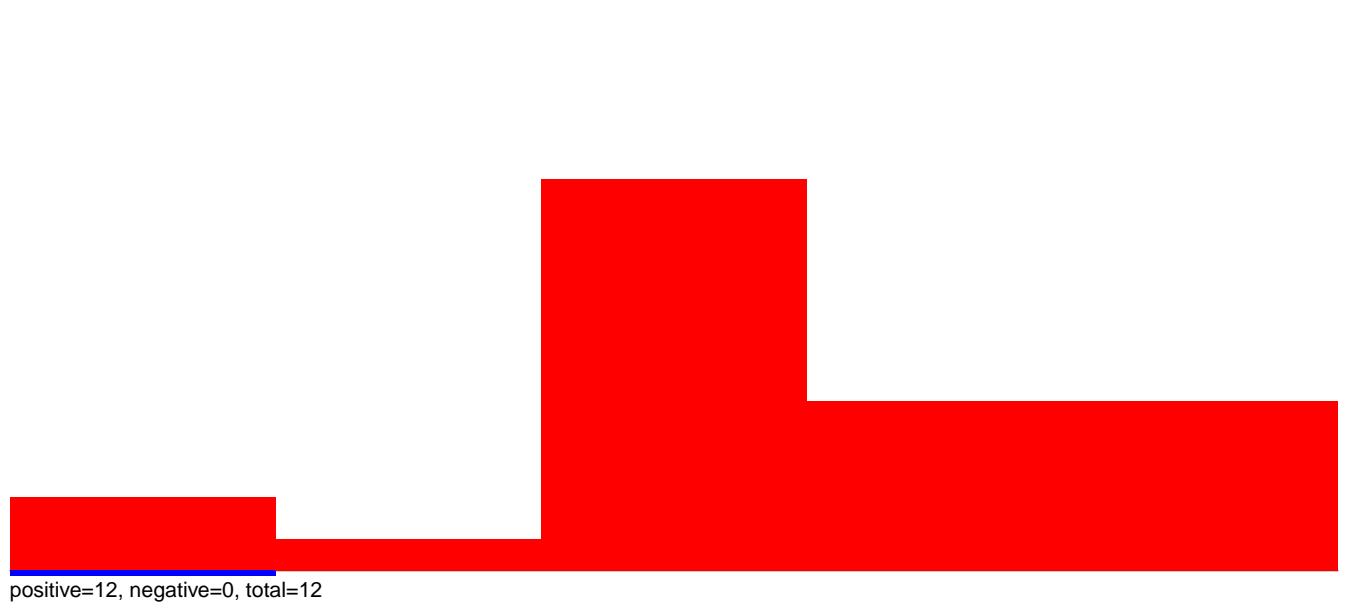


40 60 80 100 120 140

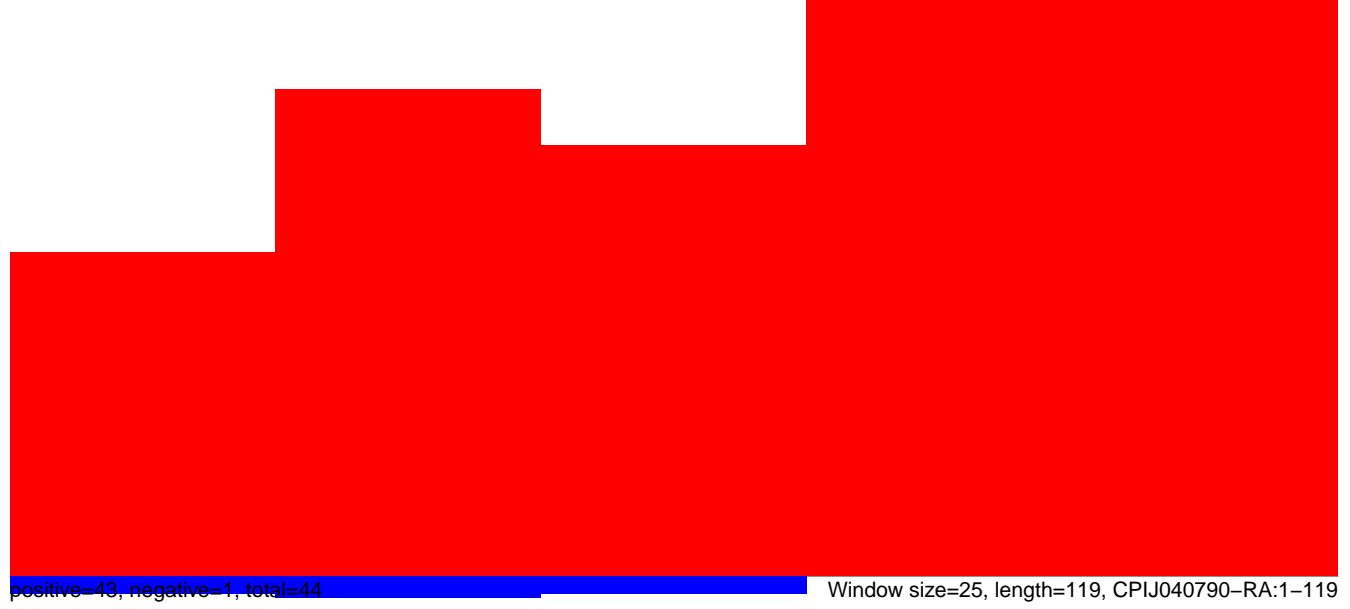
CuQuin_Hsu_30dpi_WNV3.18_23.rep



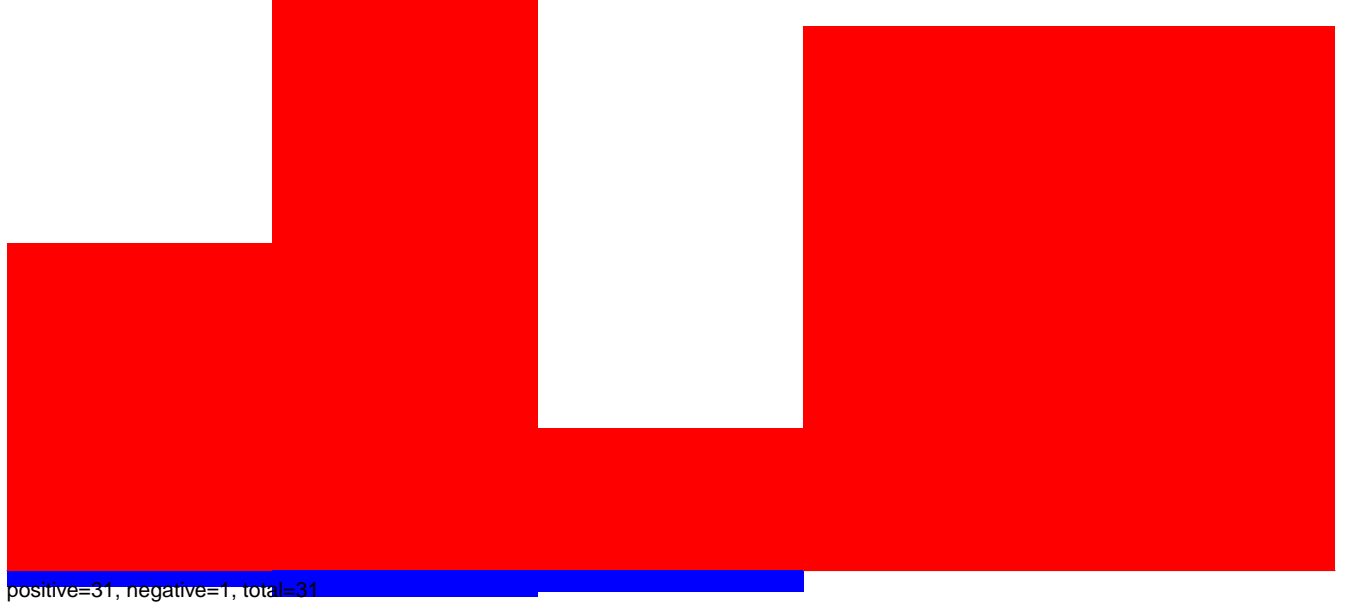
CuQuin_Hsu_30dpi_WNV3.24_35.rep



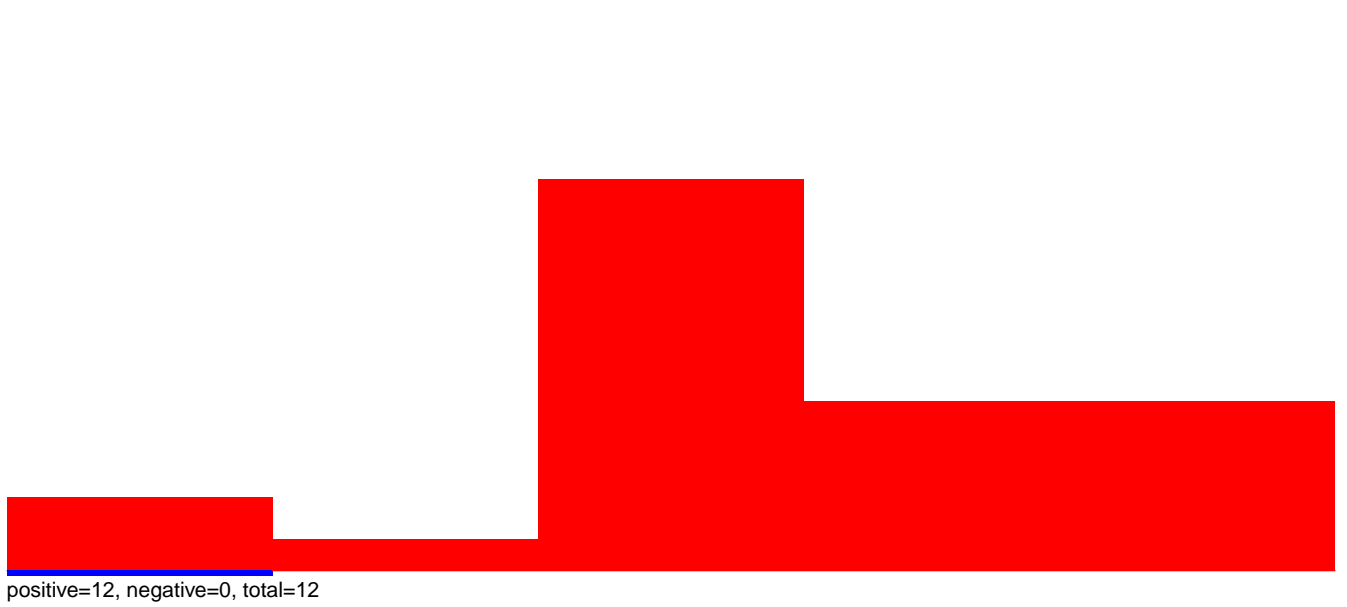
CuQuin_Hsu_30dpi_WNV3.rep



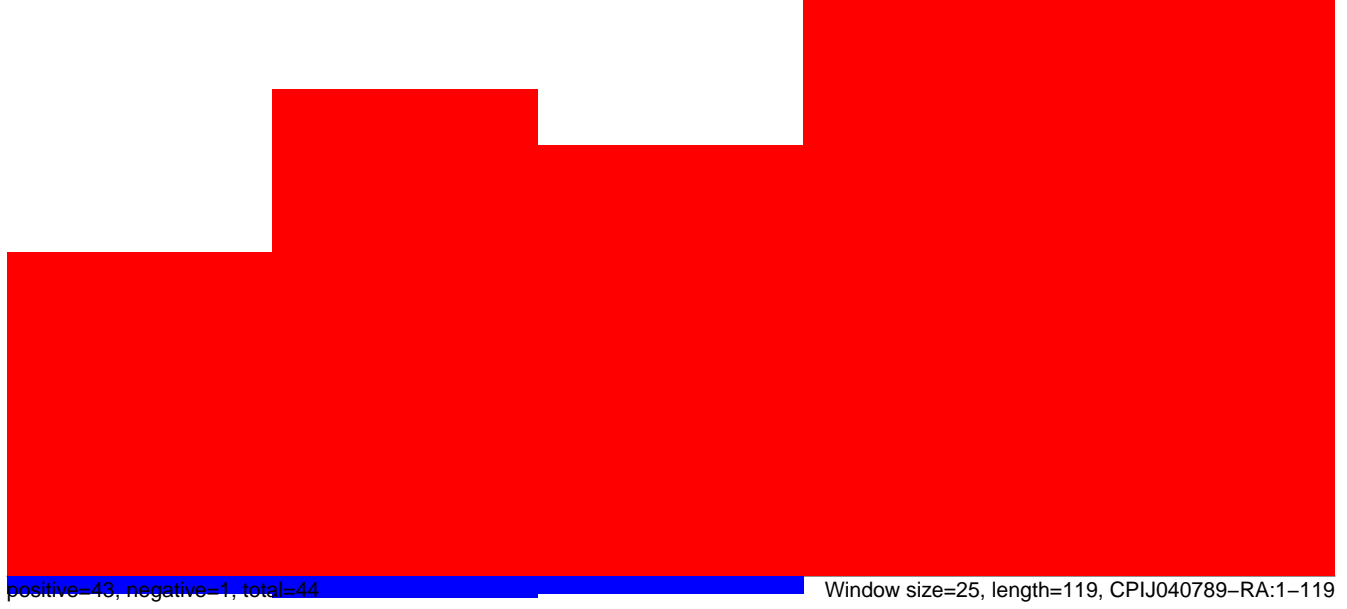
CuQuin_Hsu_30dpi_WNV3.18_23.rep



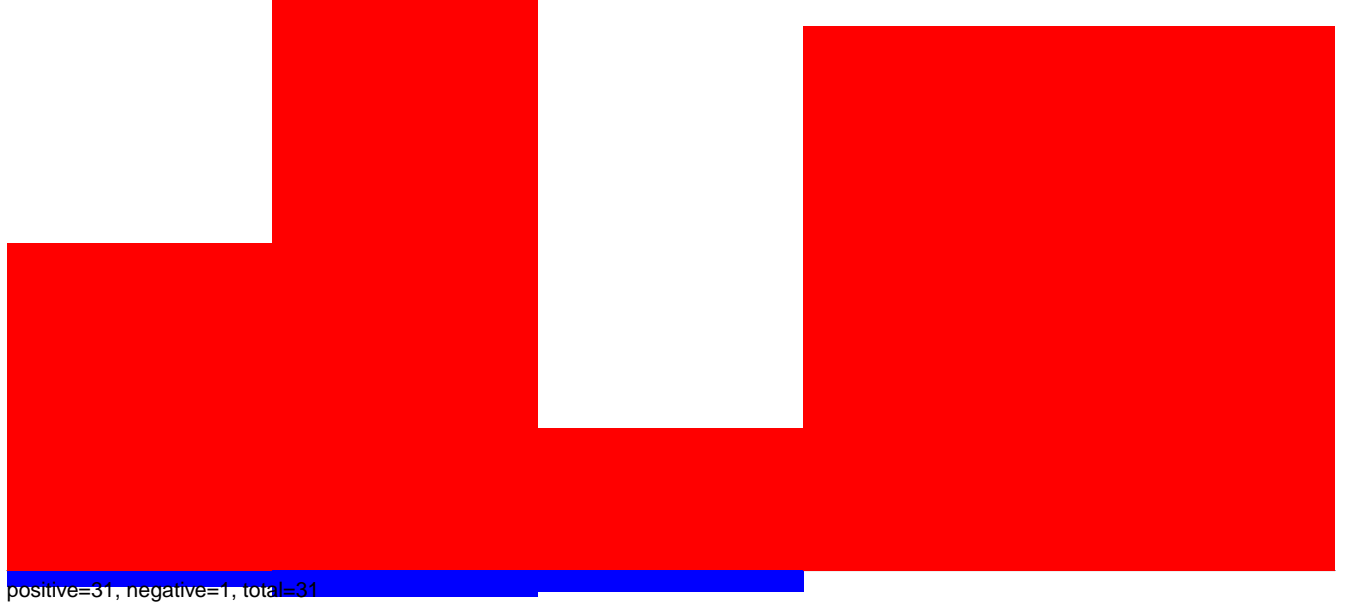
CuQuin_Hsu_30dpi_WNV3.24_35.rep



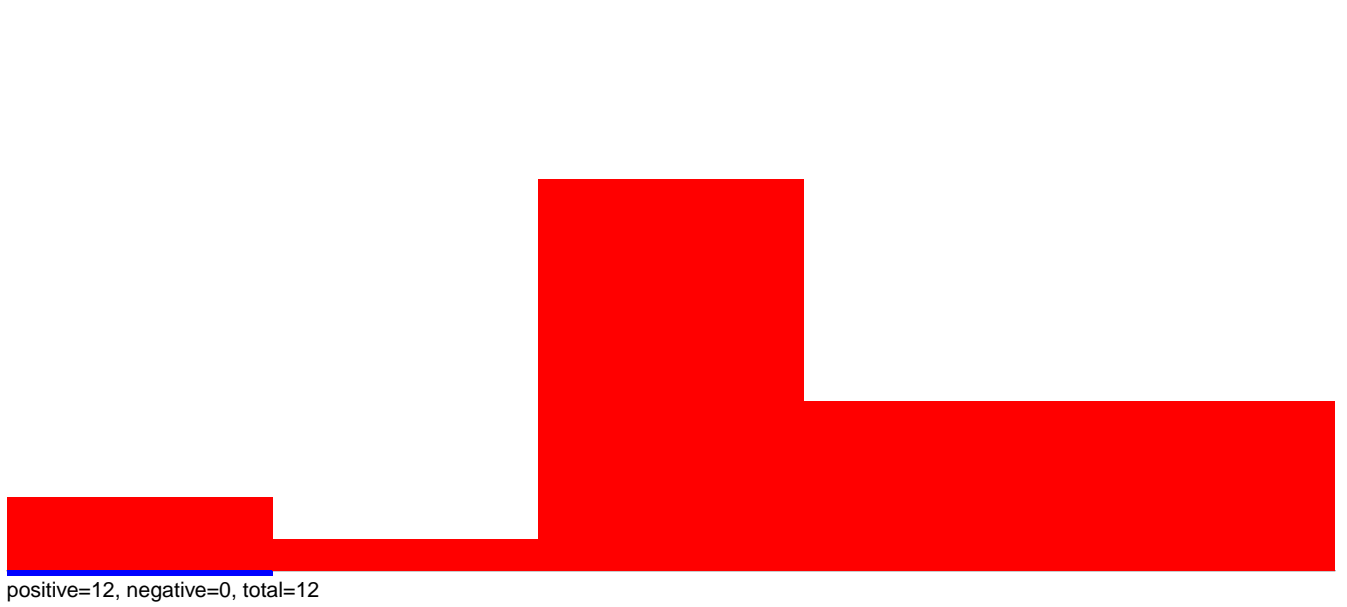
CuQuin_Hsu_30dpi_WNV3.rep



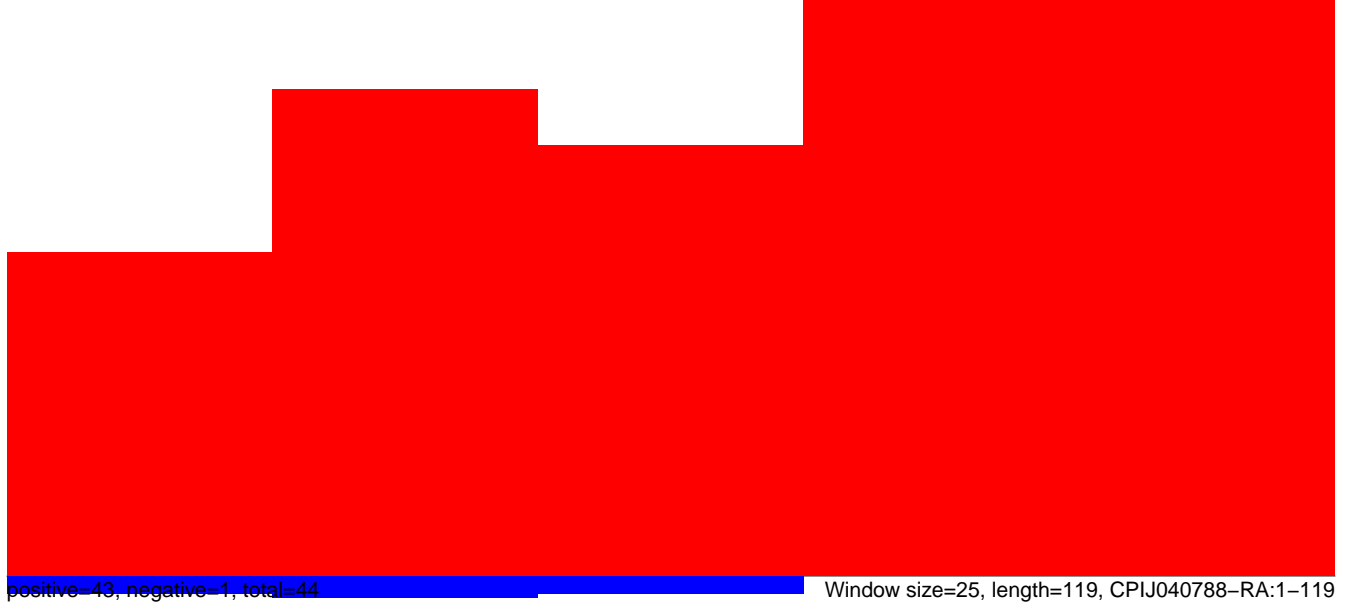
CuQuin_Hsu_30dpi_WNV3.18_23.rep



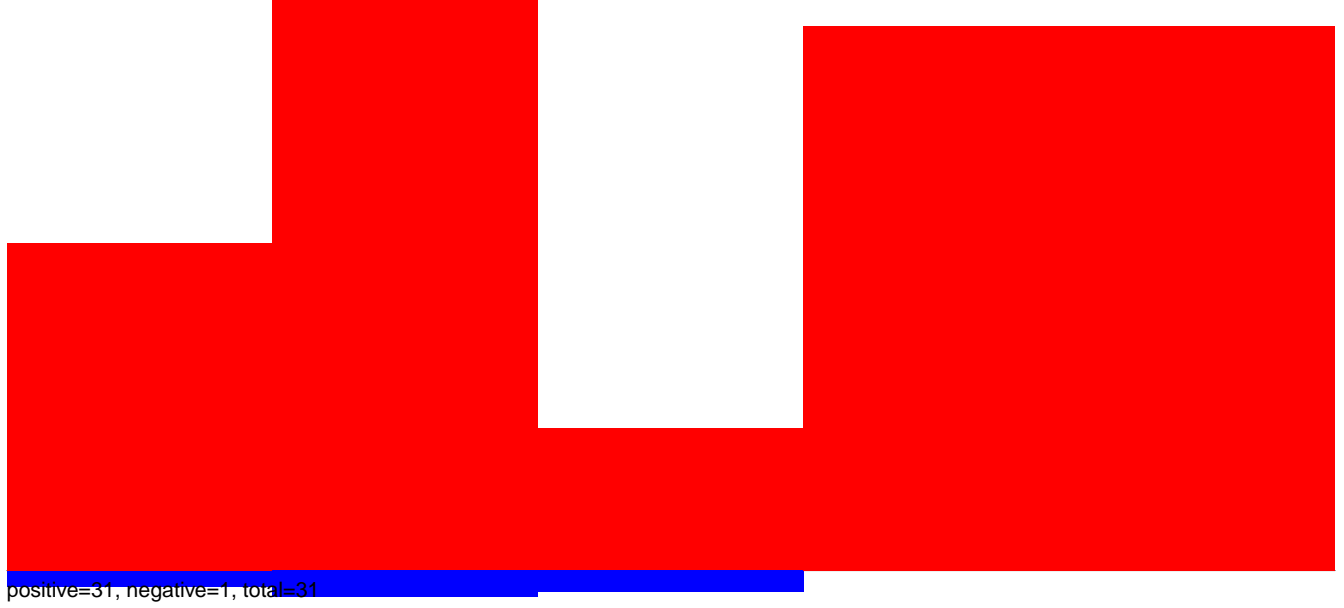
CuQuin_Hsu_30dpi_WNV3.24_35.rep



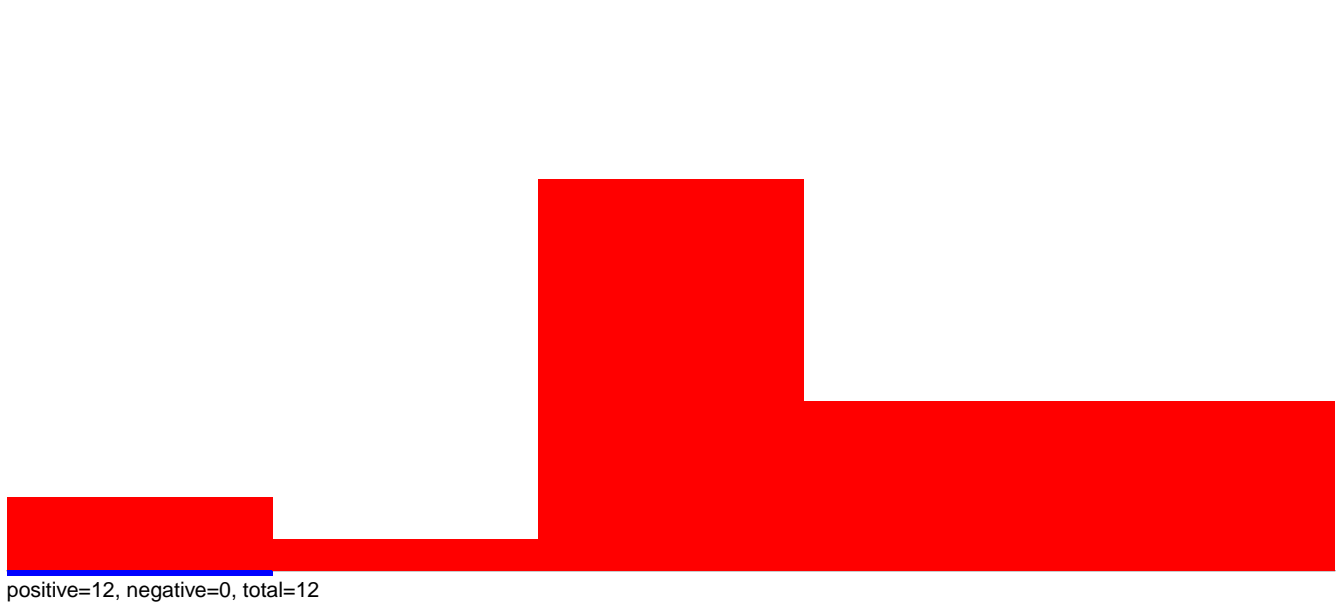
CuQuin_Hsu_30dpi_WNV3.rep



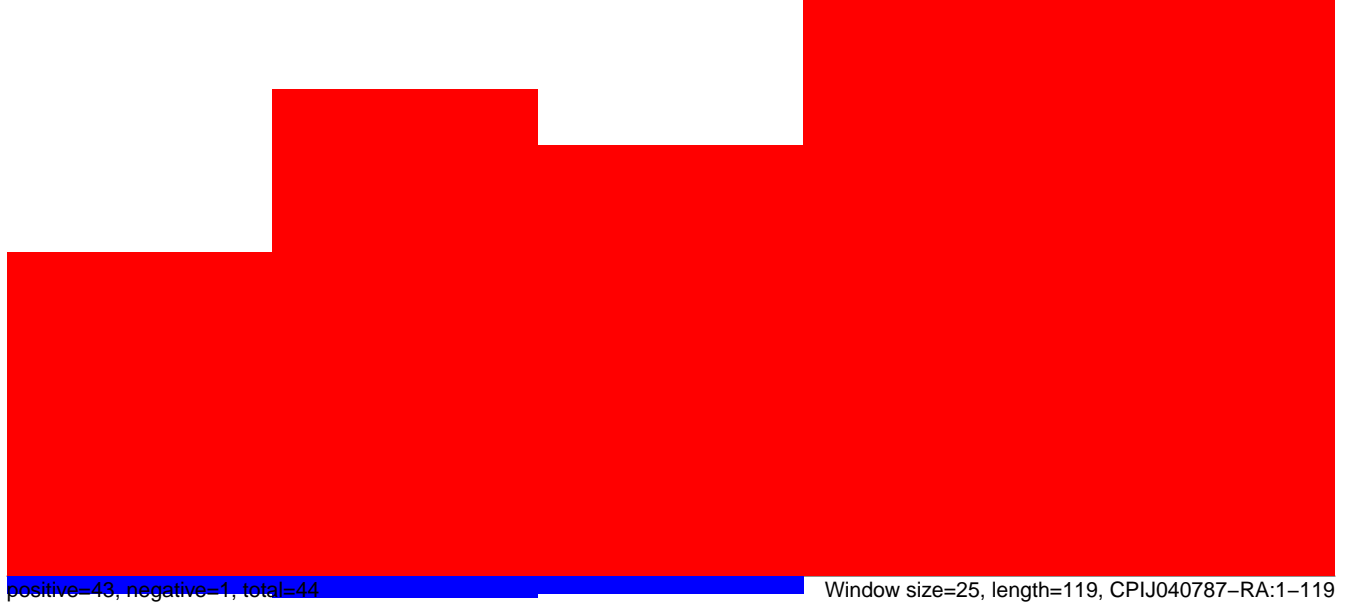
CuQuin_Hsu_30dpi_WNV3.18_23.rep



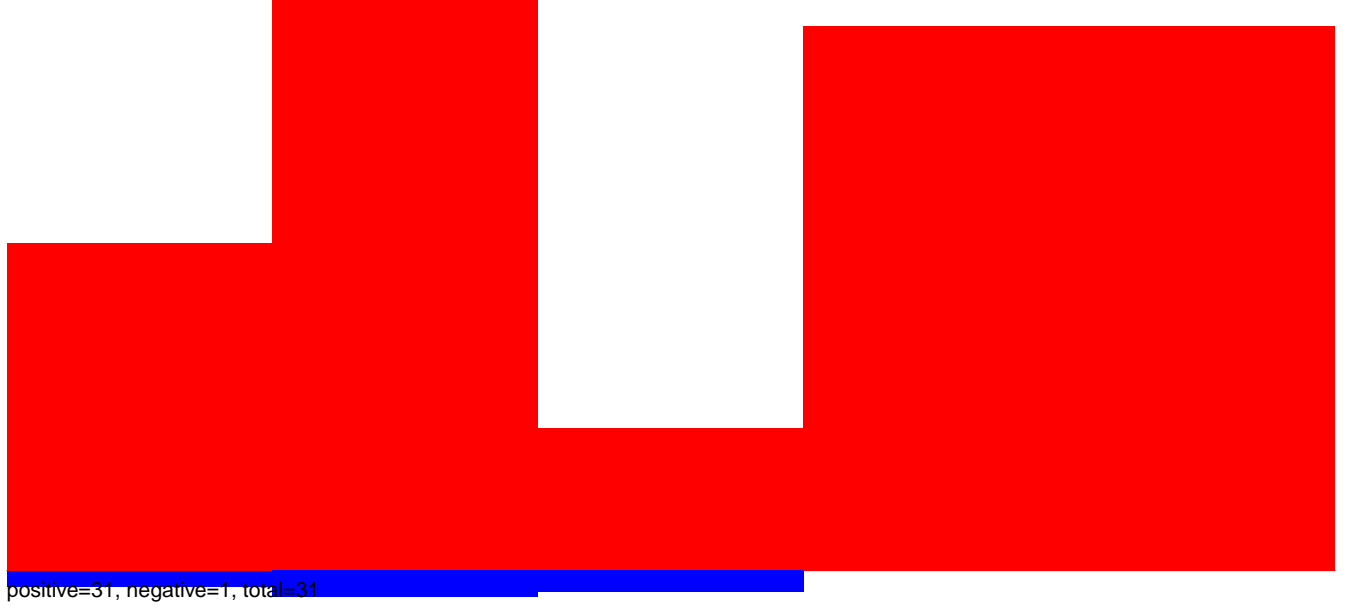
CuQuin_Hsu_30dpi_WNV3.24_35.rep



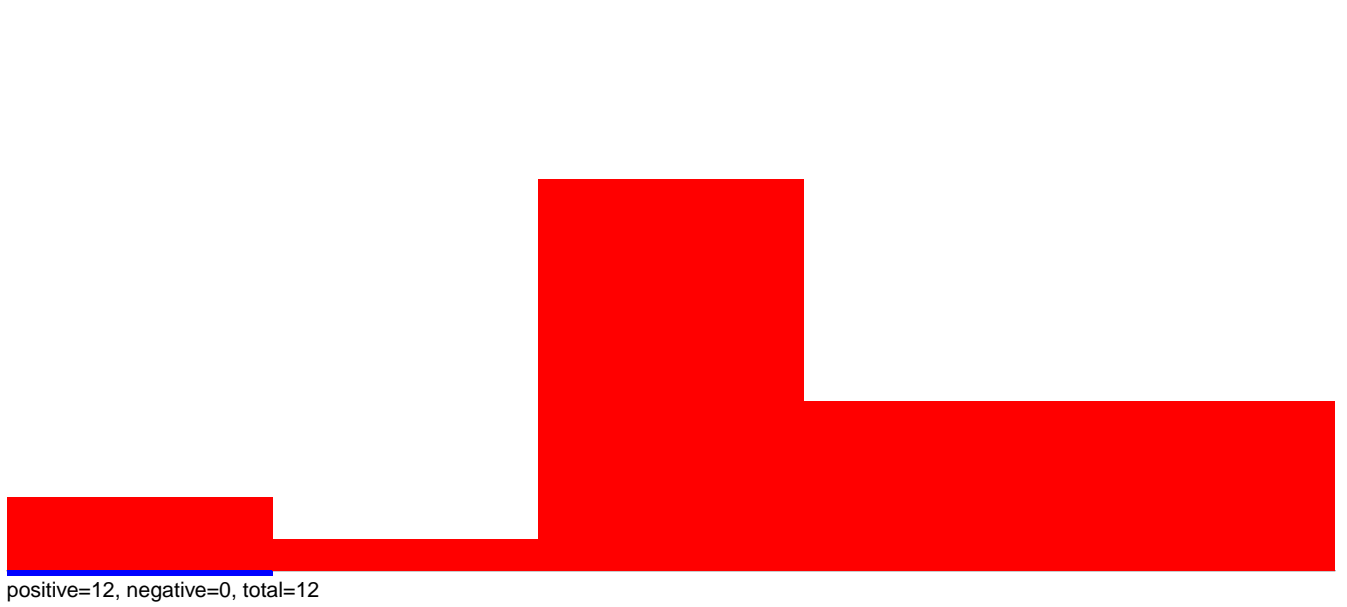
CuQuin_Hsu_30dpi_WNV3.rep



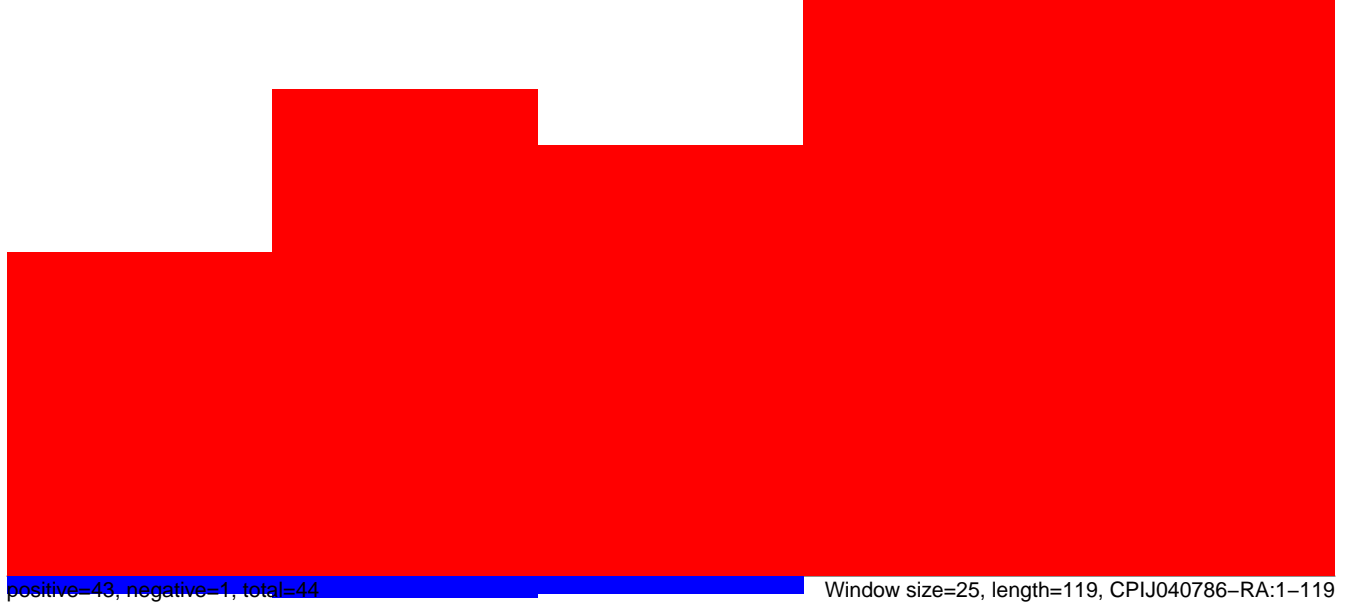
CuQuin_Hsu_30dpi_WNV3.18_23.rep



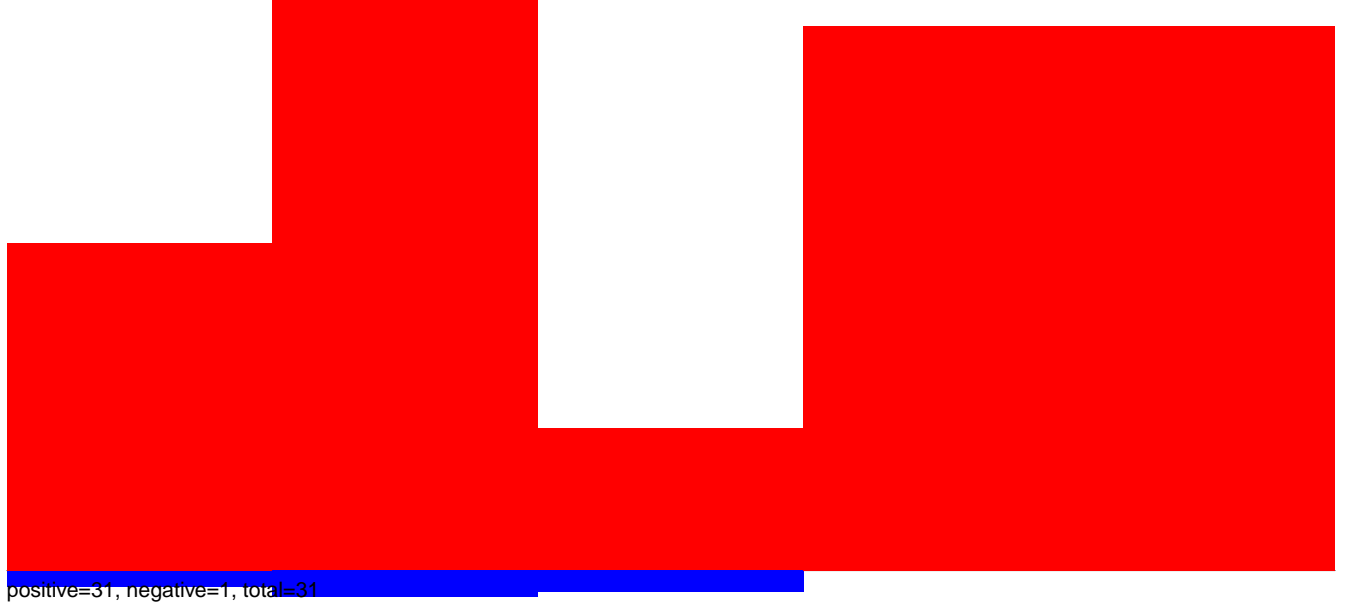
CuQuin_Hsu_30dpi_WNV3.24_35.rep



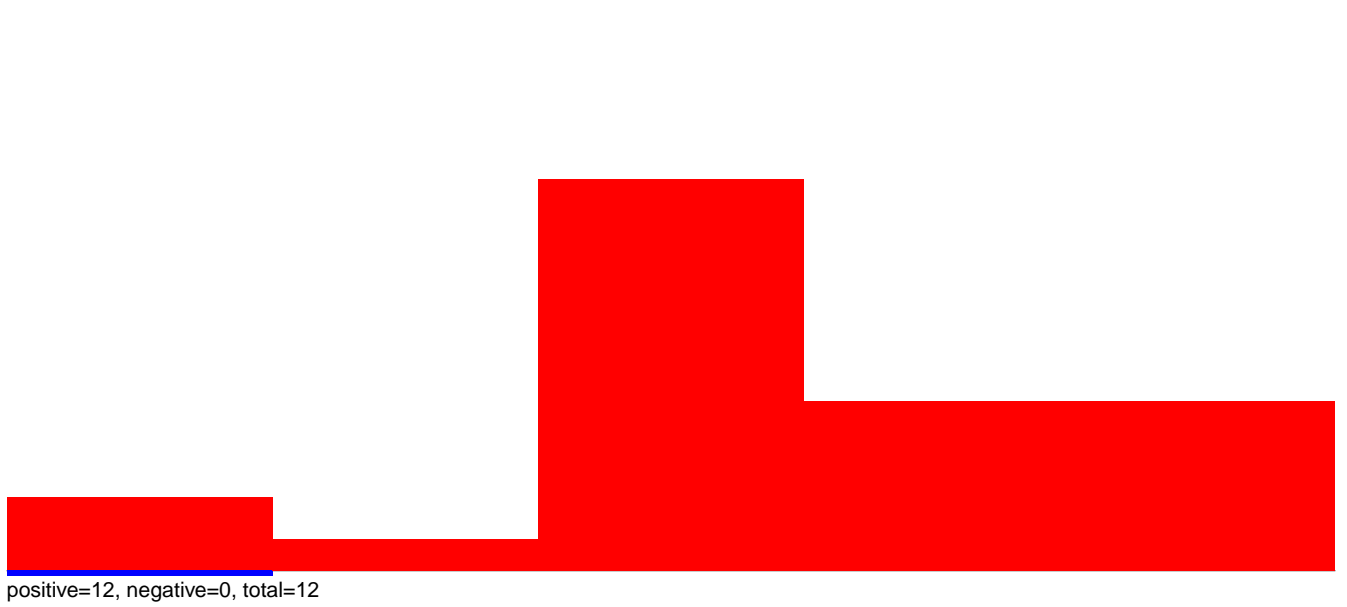
CuQuin_Hsu_30dpi_WNV3.rep



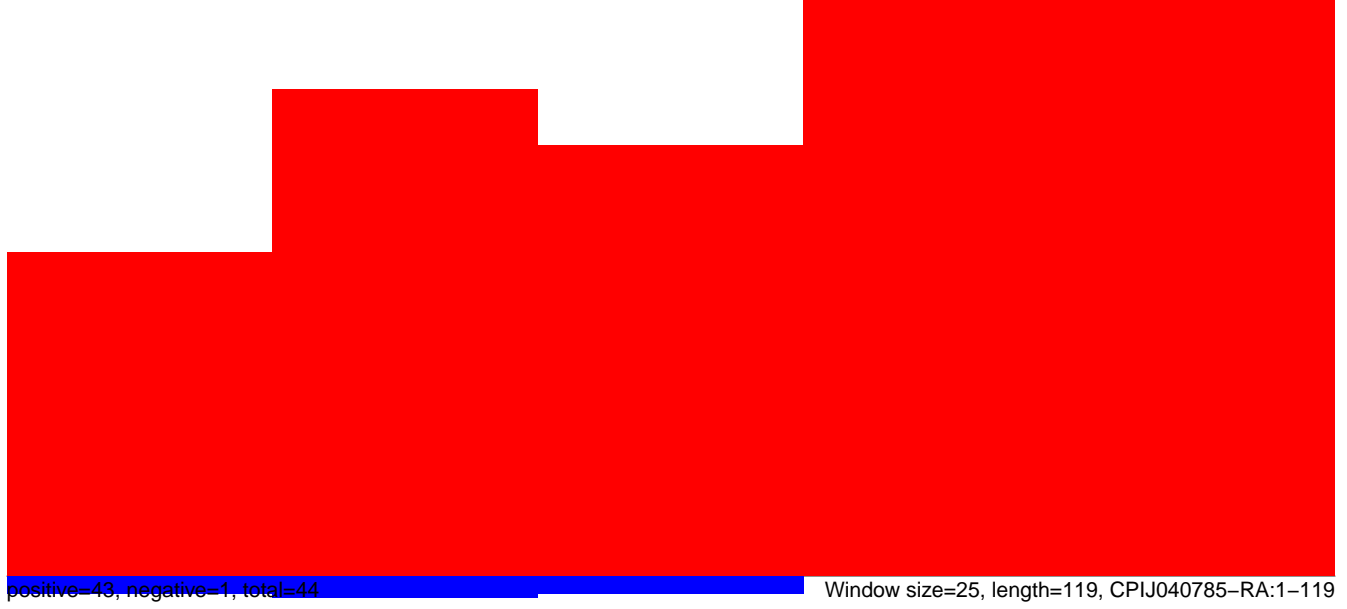
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

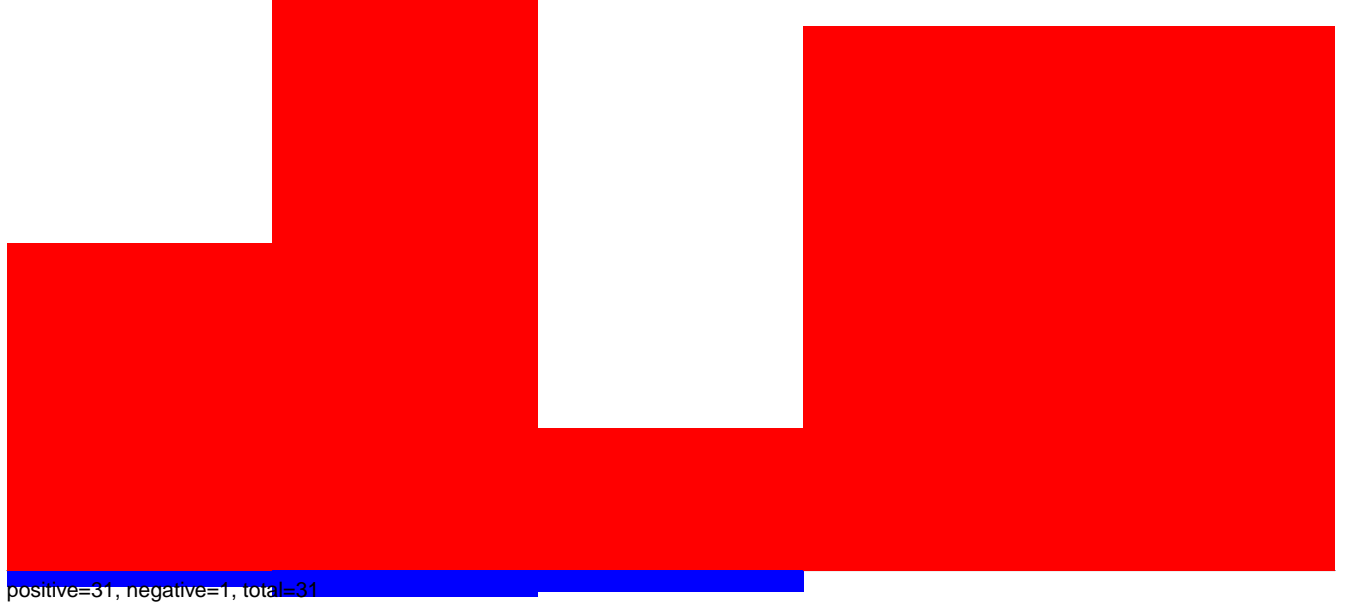


CuQuin_Hsu_30dpi_WNV3.rep

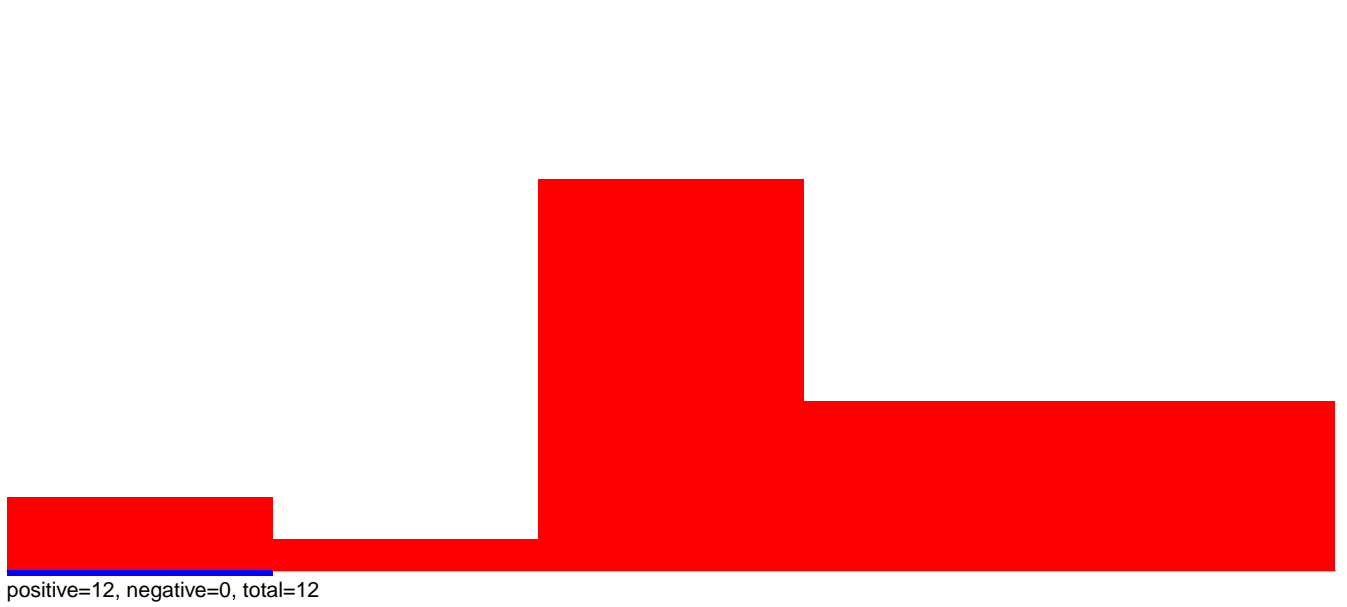


40 60 80 100 120 140

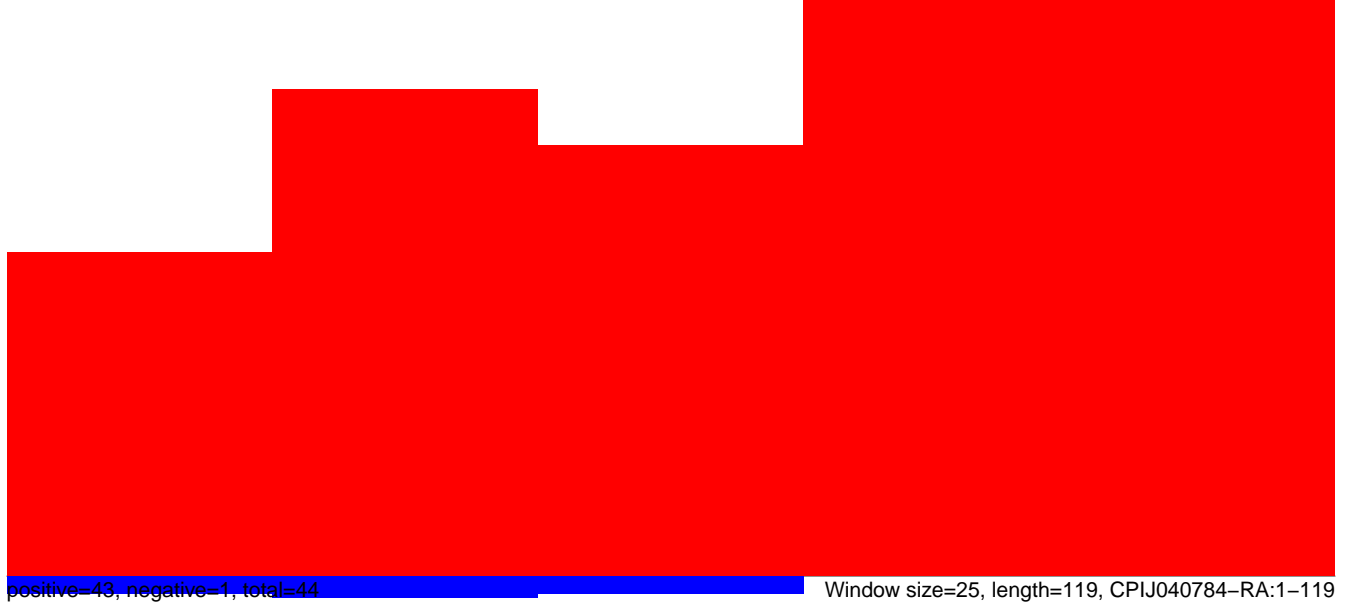
CuQuin_Hsu_30dpi_WNV3.18_23.rep



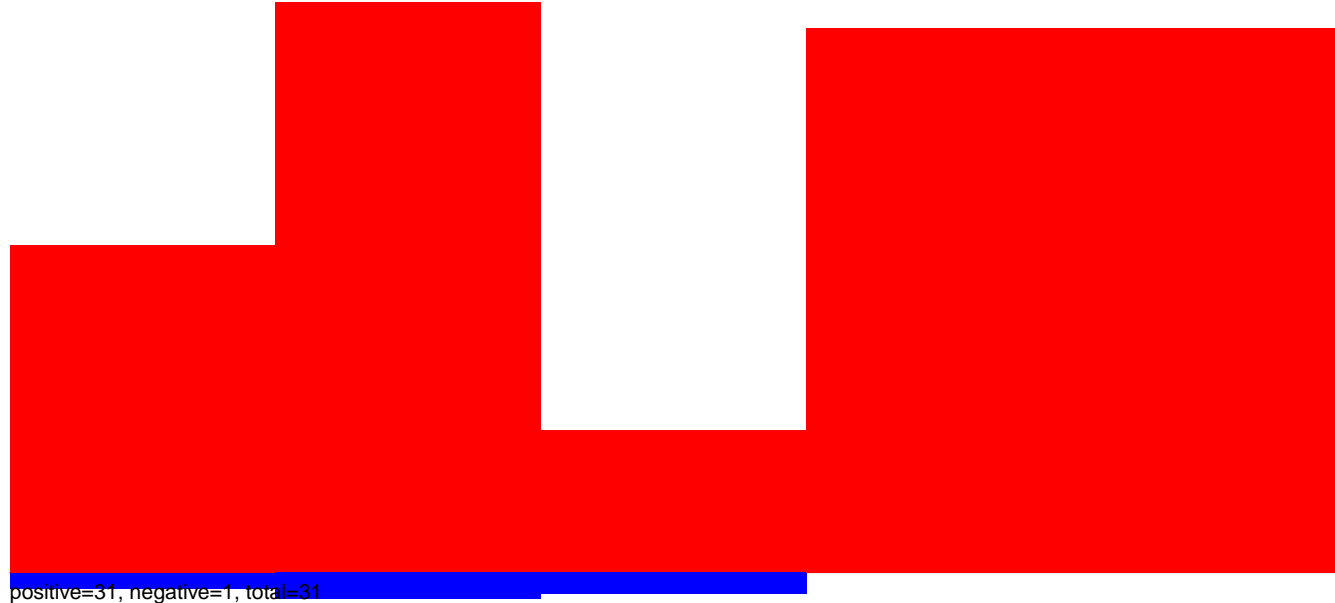
CuQuin_Hsu_30dpi_WNV3.24_35.rep



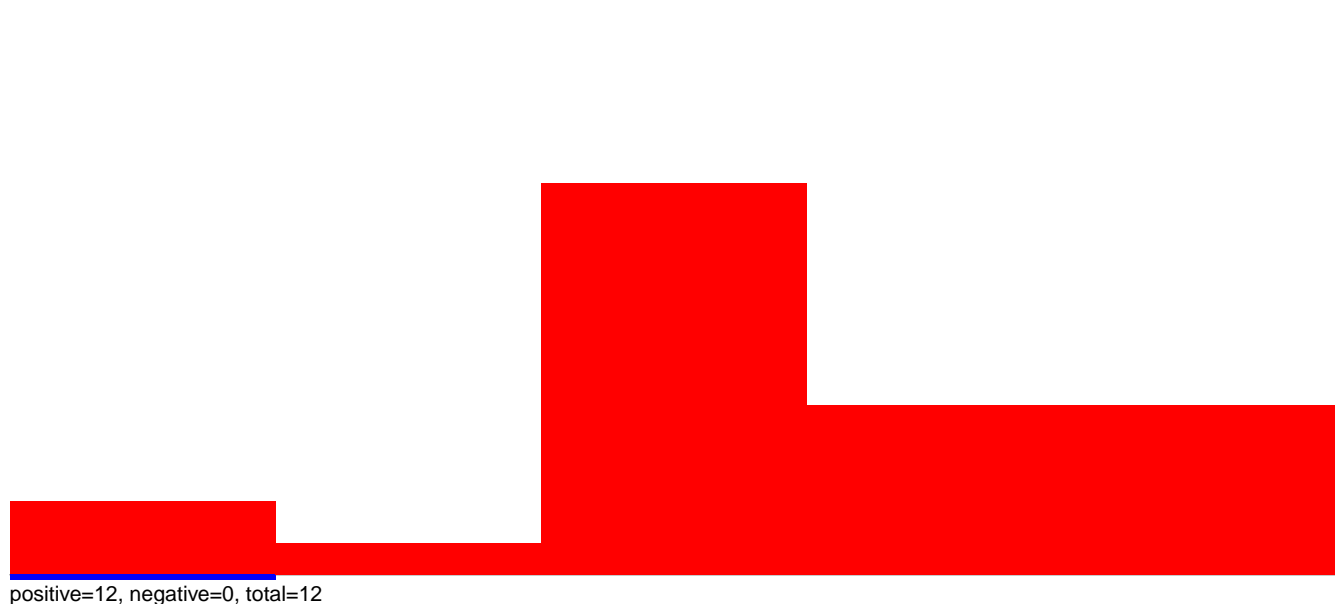
CuQuin_Hsu_30dpi_WNV3.rep



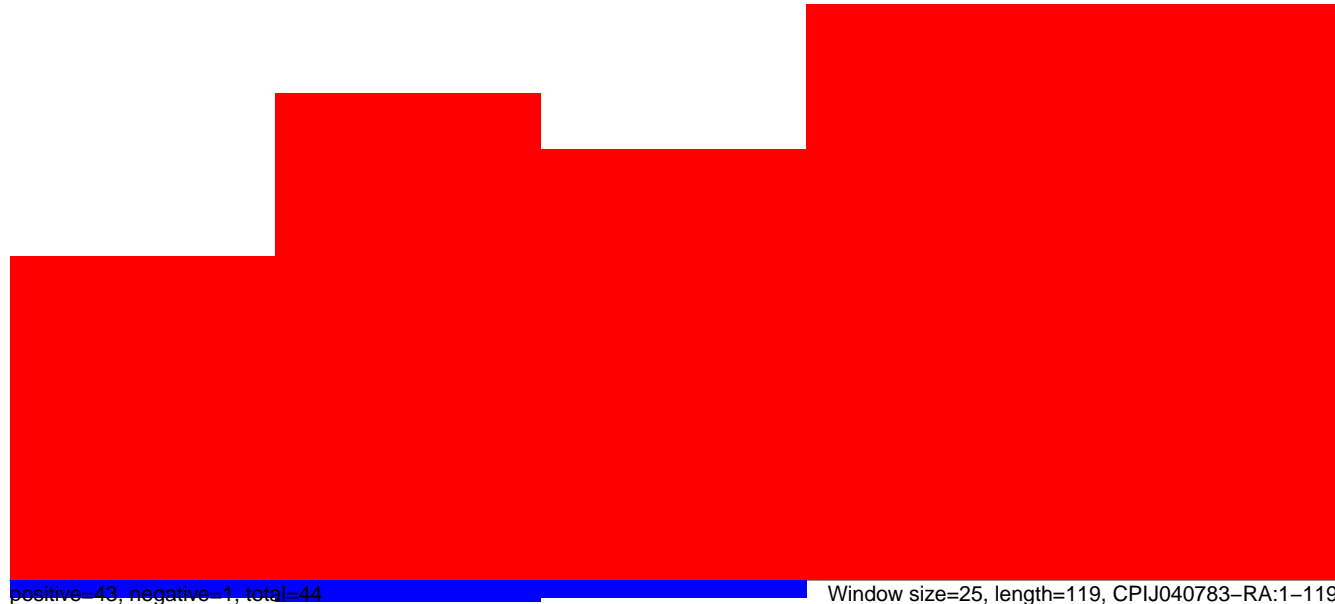
CuQuin_Hsu_30dpi_WNV3.18_23.rep



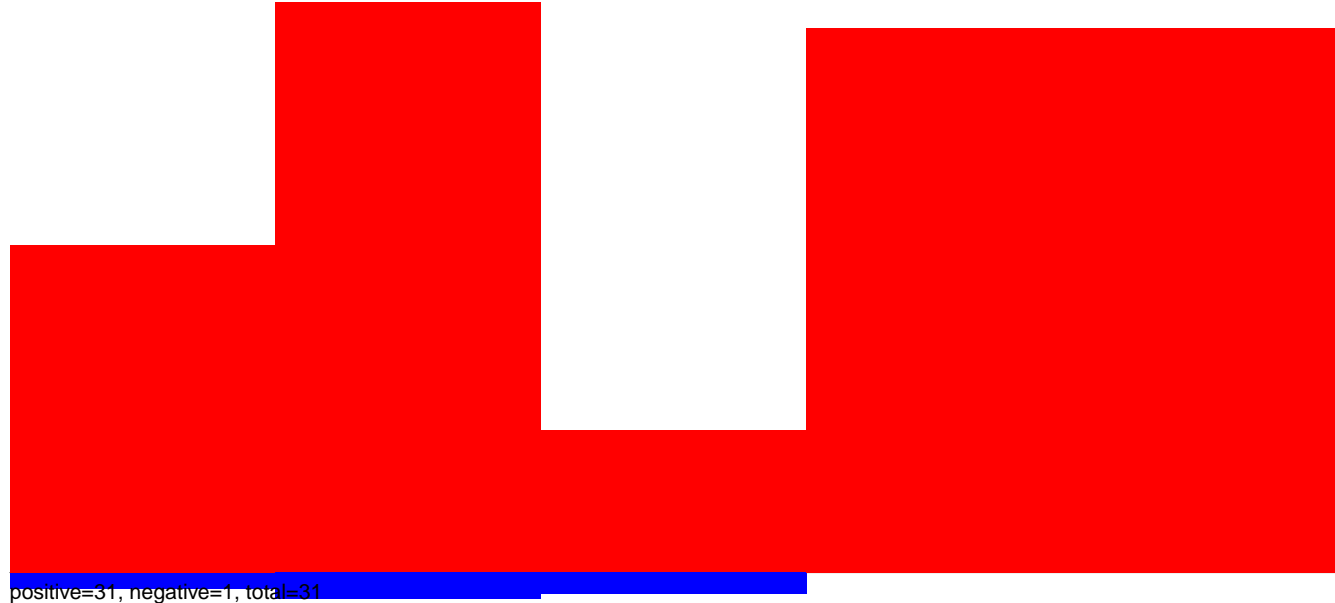
CuQuin_Hsu_30dpi_WNV3.24_35.rep



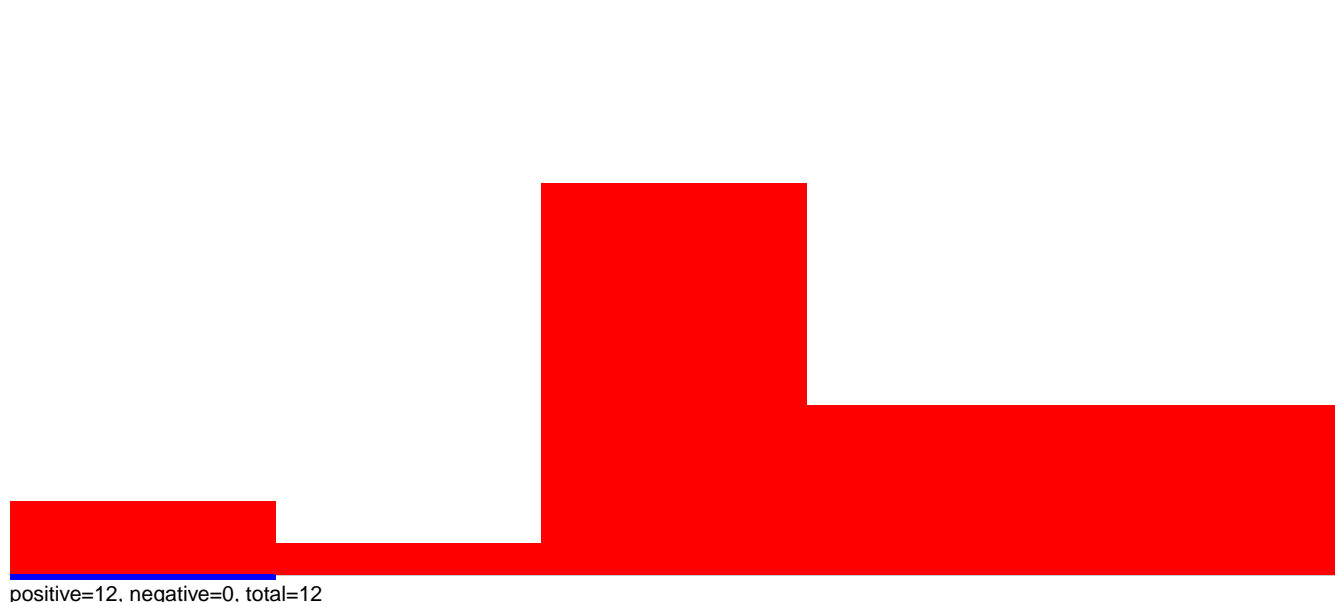
CuQuin_Hsu_30dpi_WNV3.rep



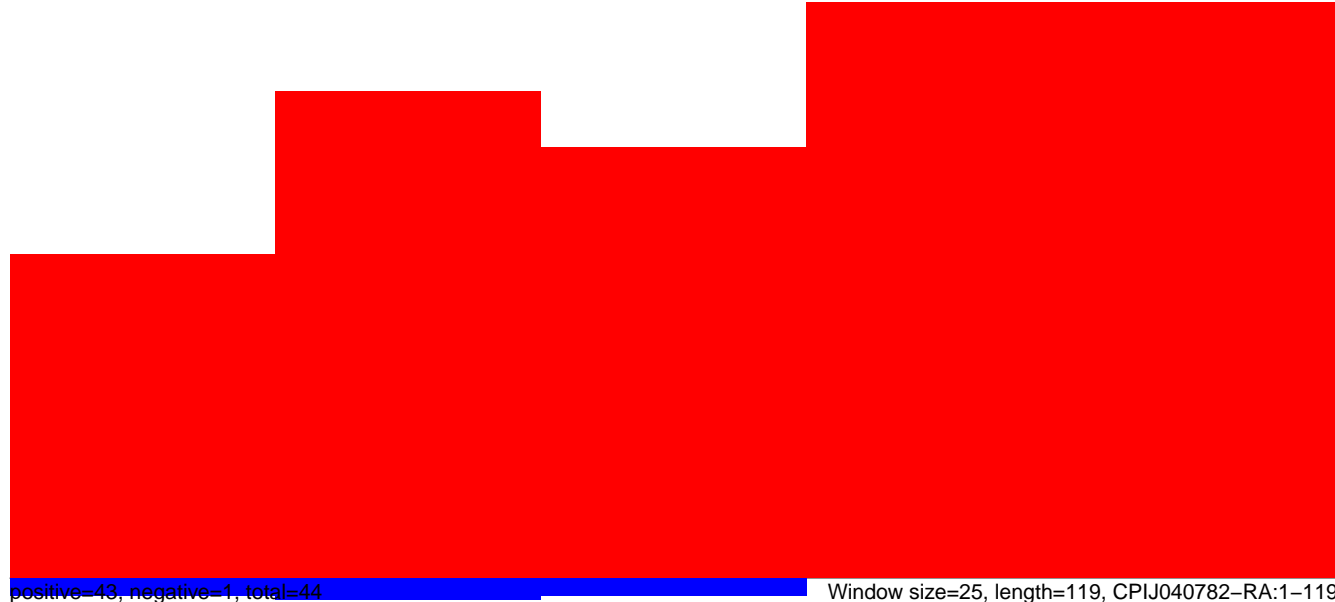
CuQuin_Hsu_30dpi_WNV3.18_23.rep



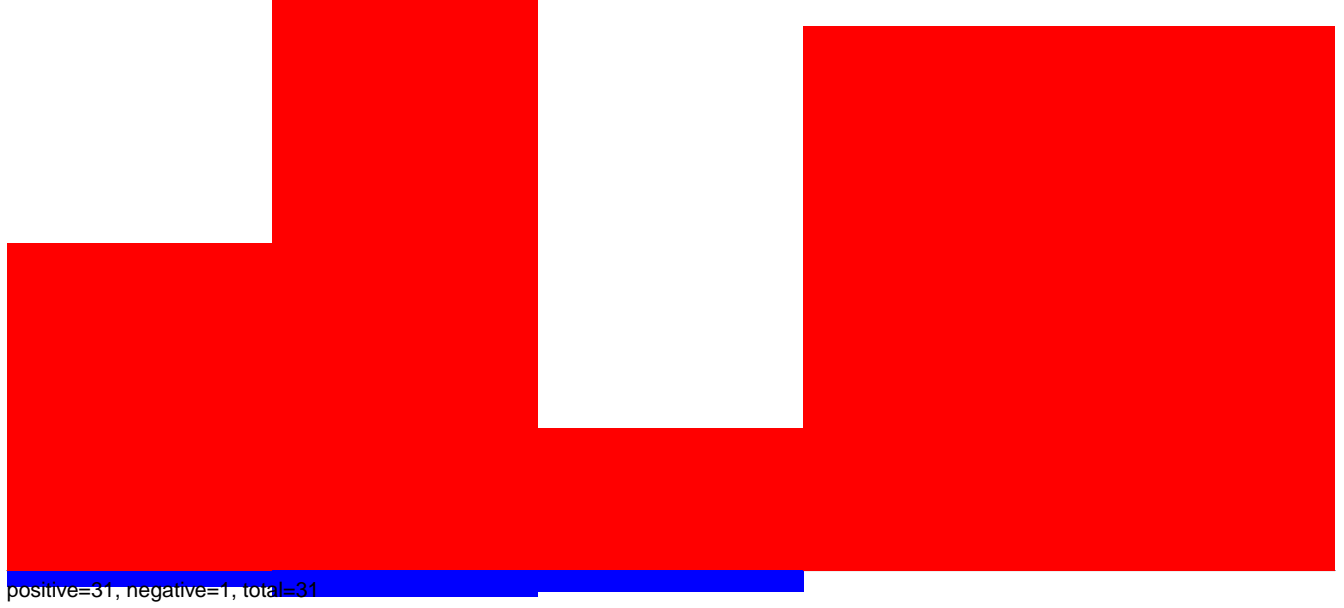
CuQuin_Hsu_30dpi_WNV3.24_35.rep



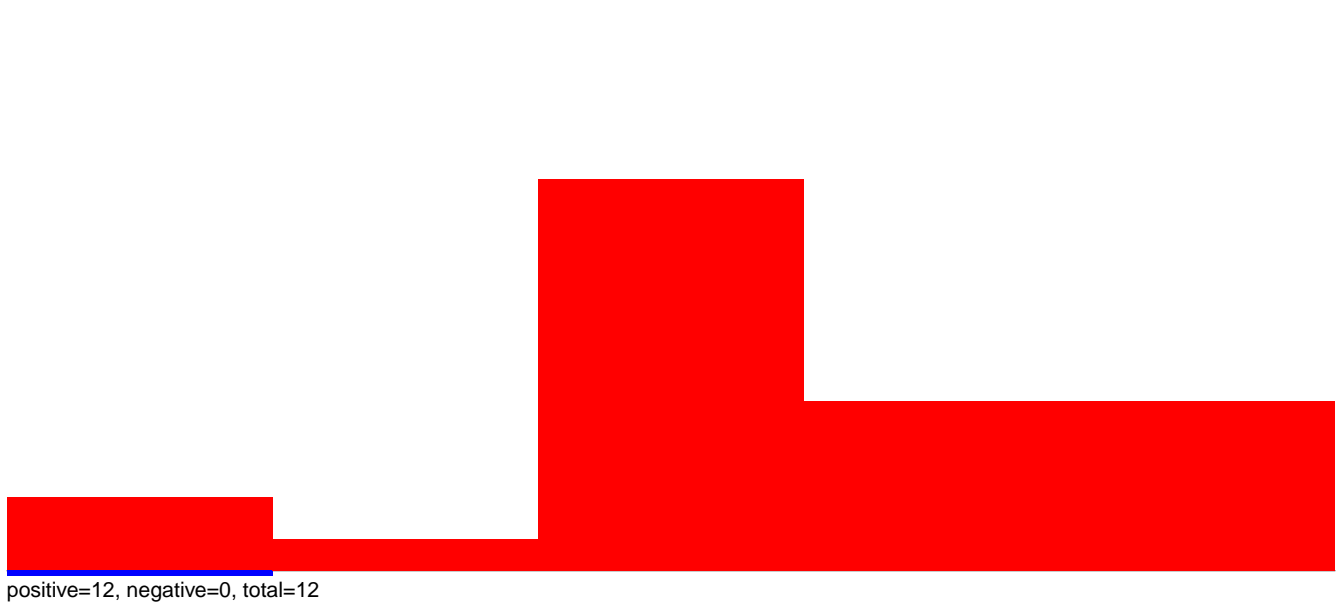
CuQuin_Hsu_30dpi_WNV3.rep



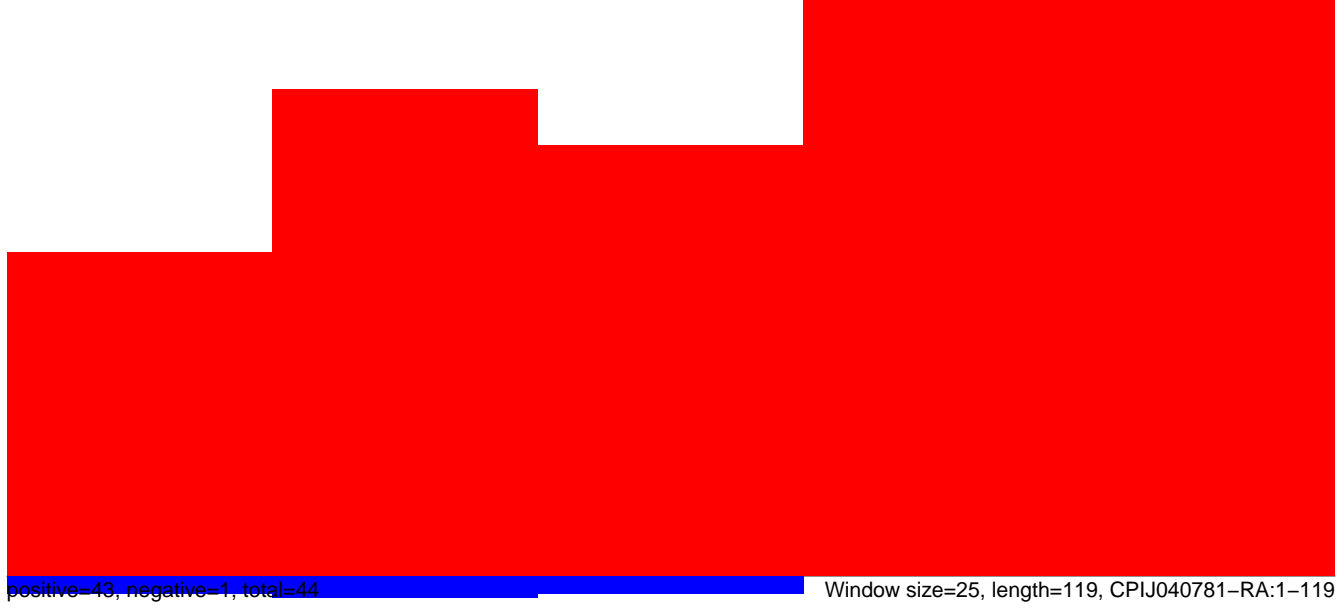
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

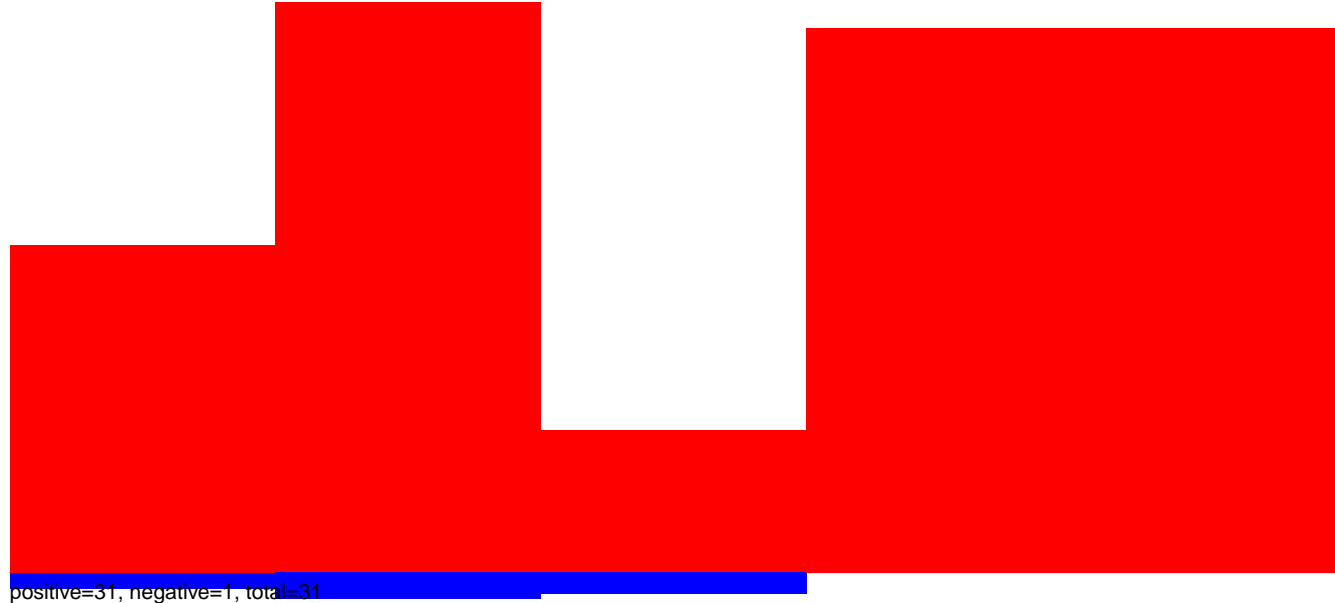


CuQuin_Hsu_30dpi_WNV3.rep

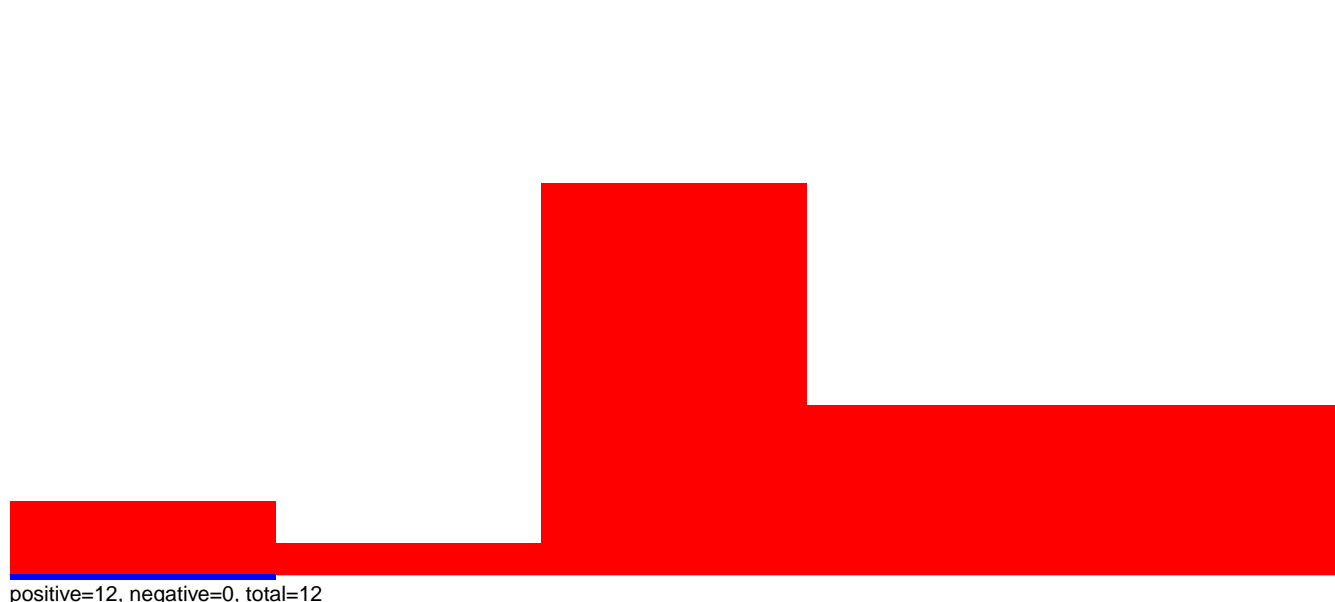


40 60 80 100 120 140

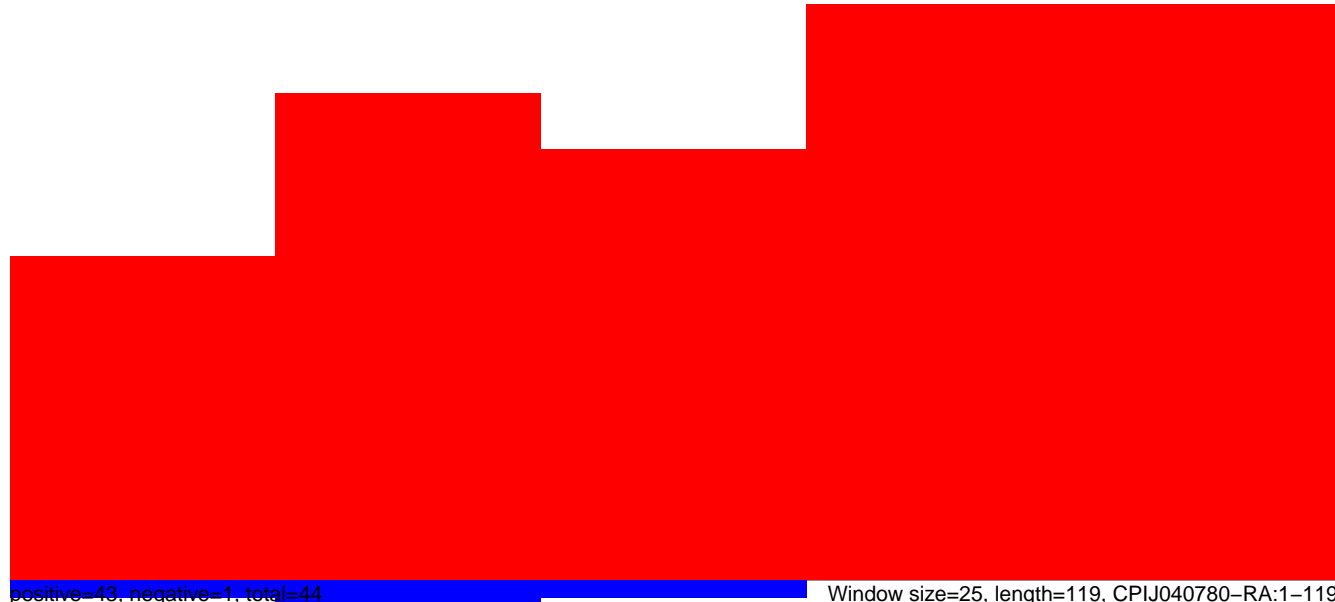
CuQuin_Hsu_30dpi_WNV3.18_23.rep



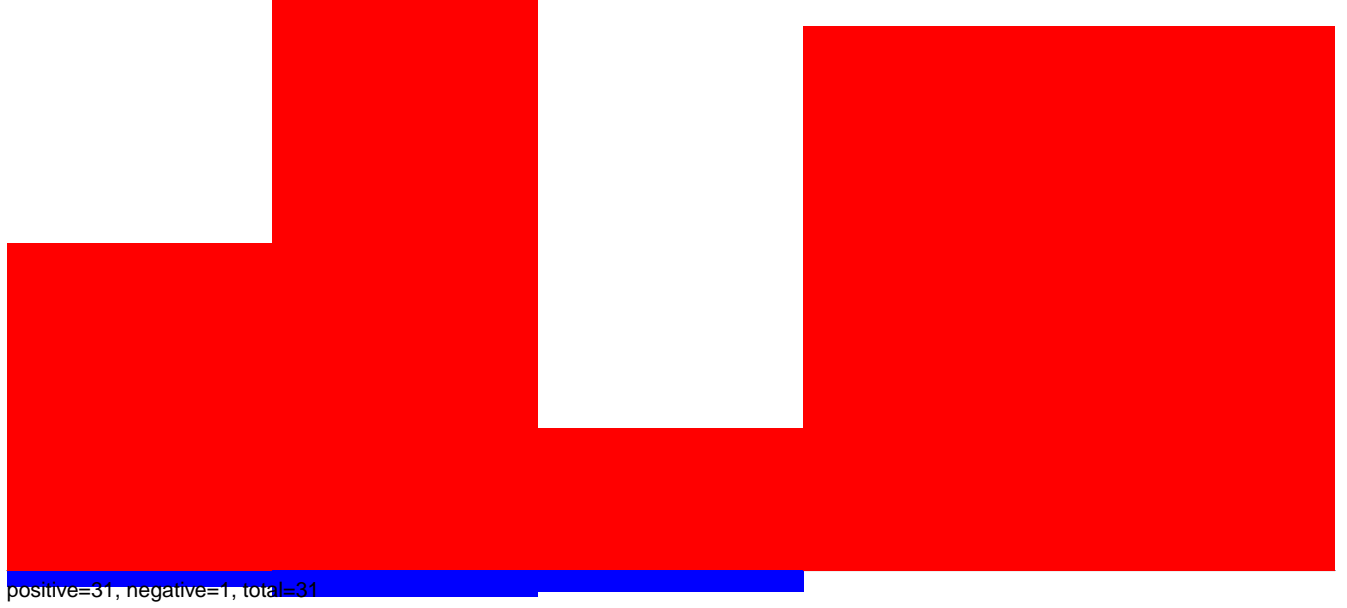
CuQuin_Hsu_30dpi_WNV3.24_35.rep



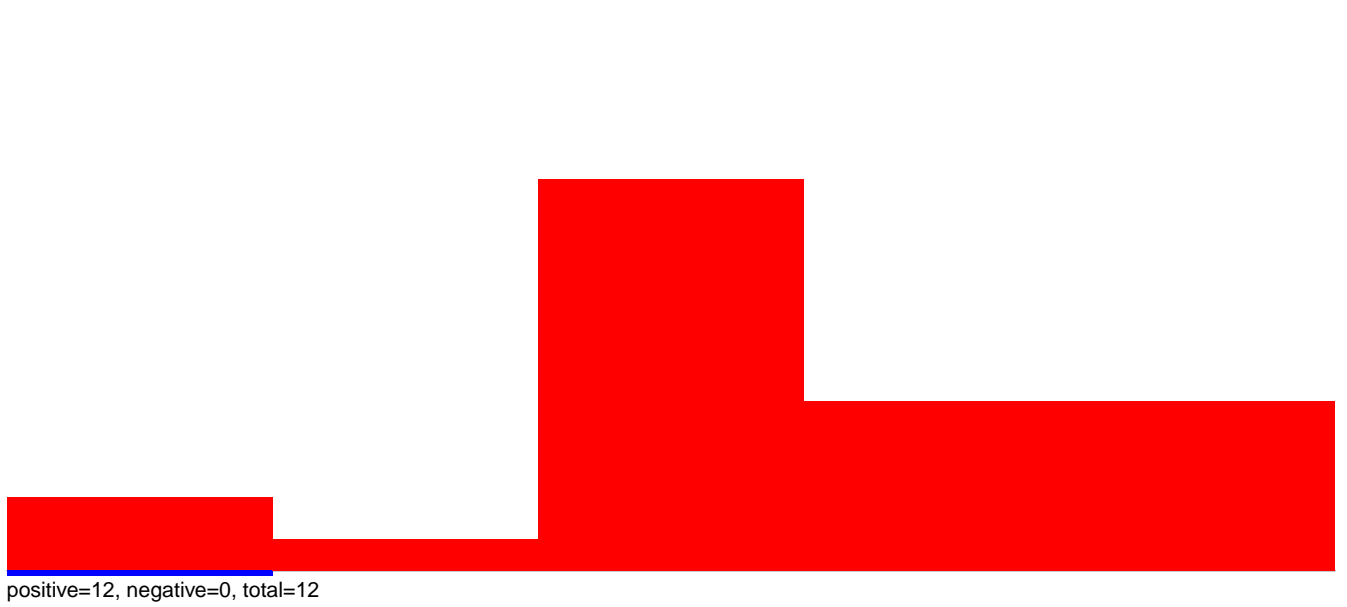
CuQuin_Hsu_30dpi_WNV3.rep



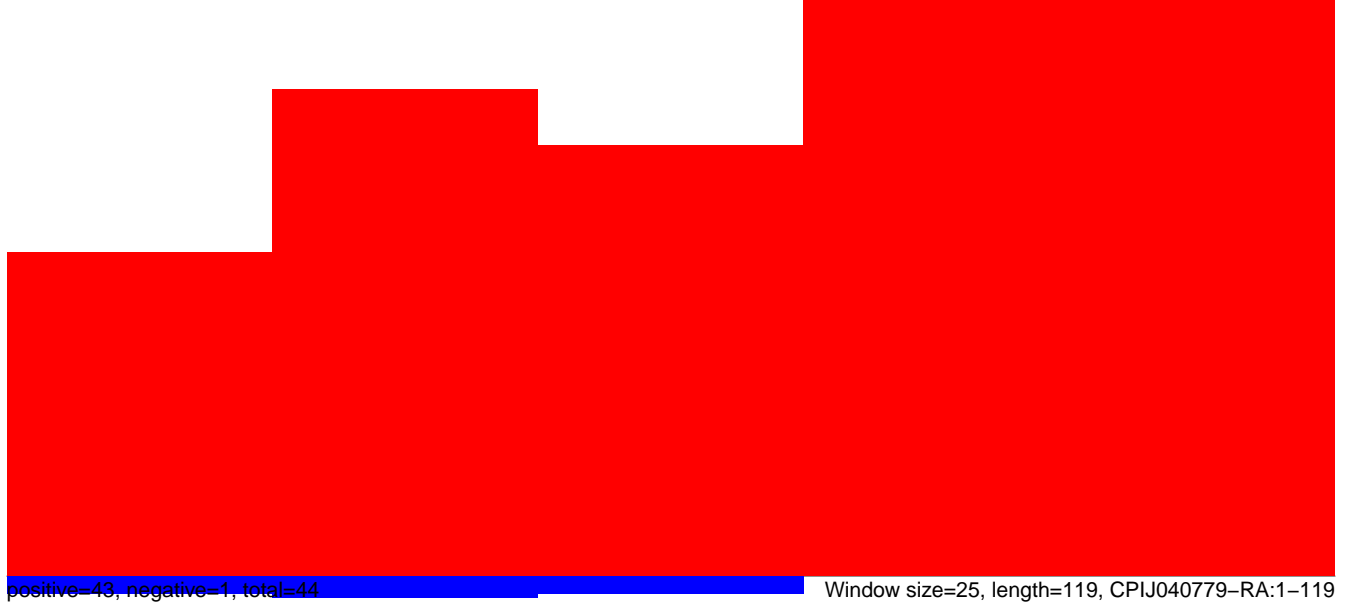
CuQuin_Hsu_30dpi_WNV3.18_23.rep



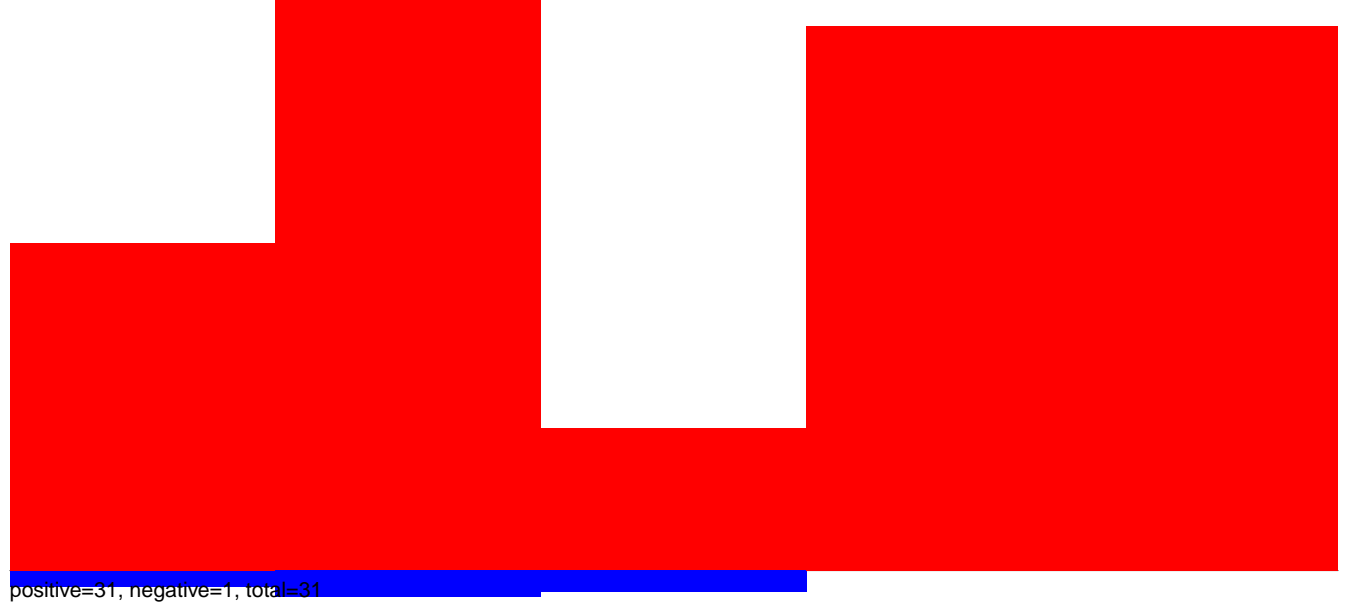
CuQuin_Hsu_30dpi_WNV3.24_35.rep



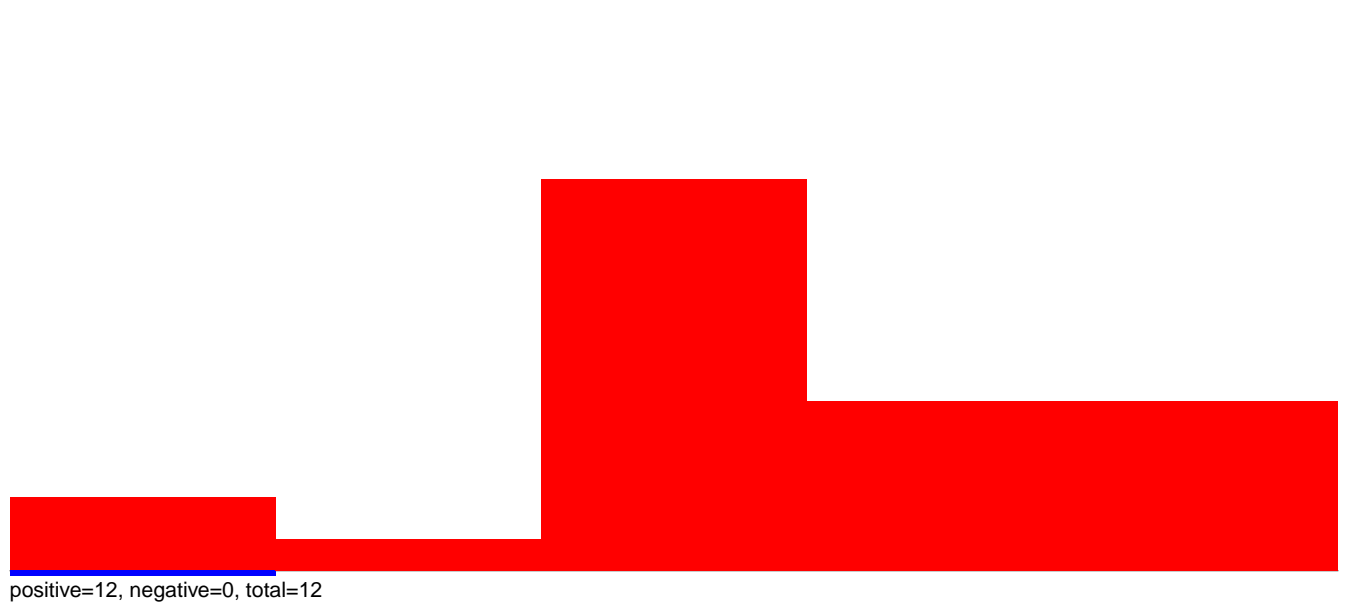
CuQuin_Hsu_30dpi_WNV3.rep



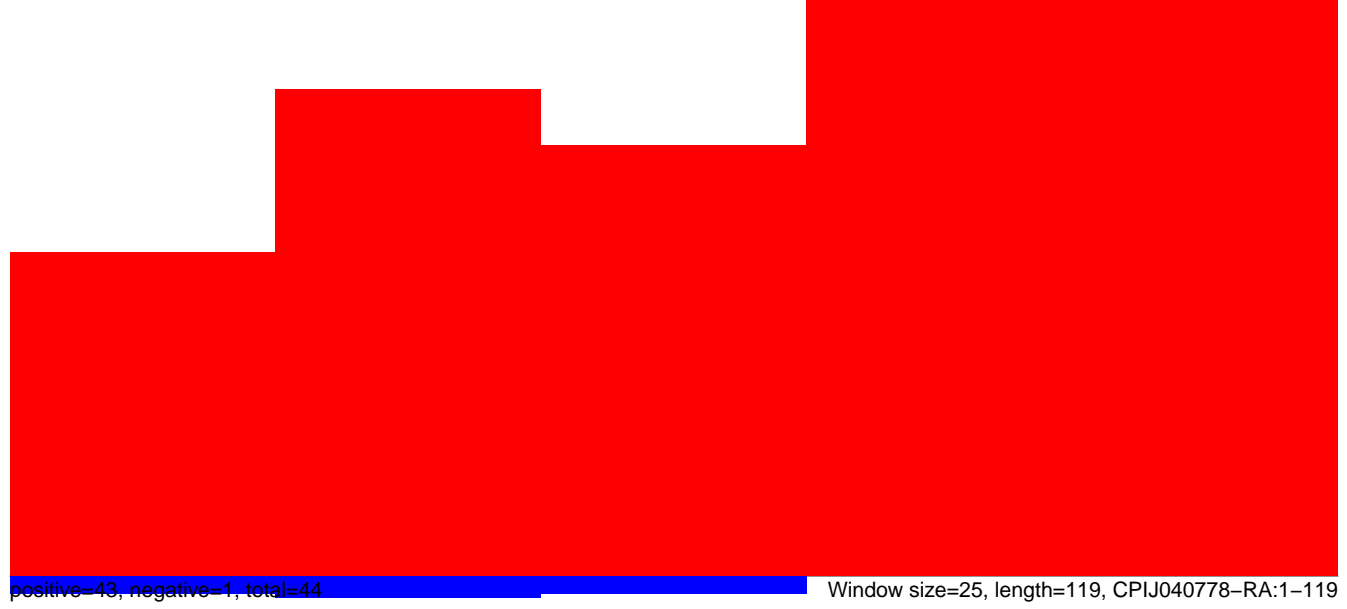
CuQuin_Hsu_30dpi_WNV3.18_23.rep



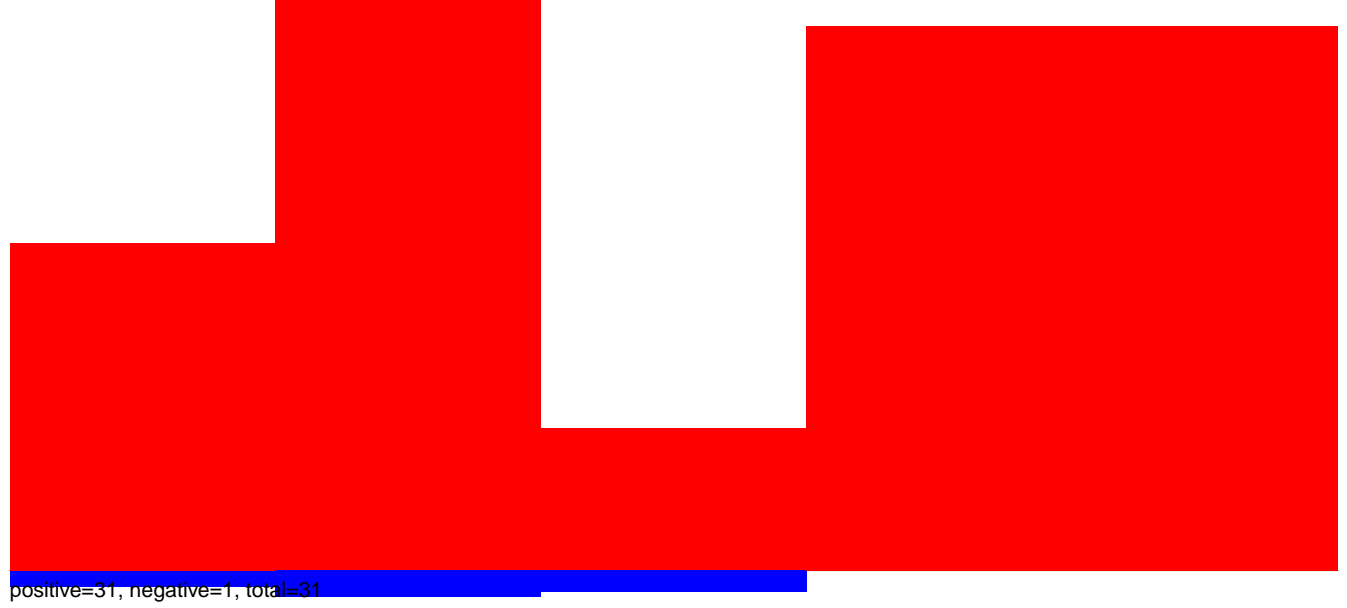
CuQuin_Hsu_30dpi_WNV3.24_35.rep



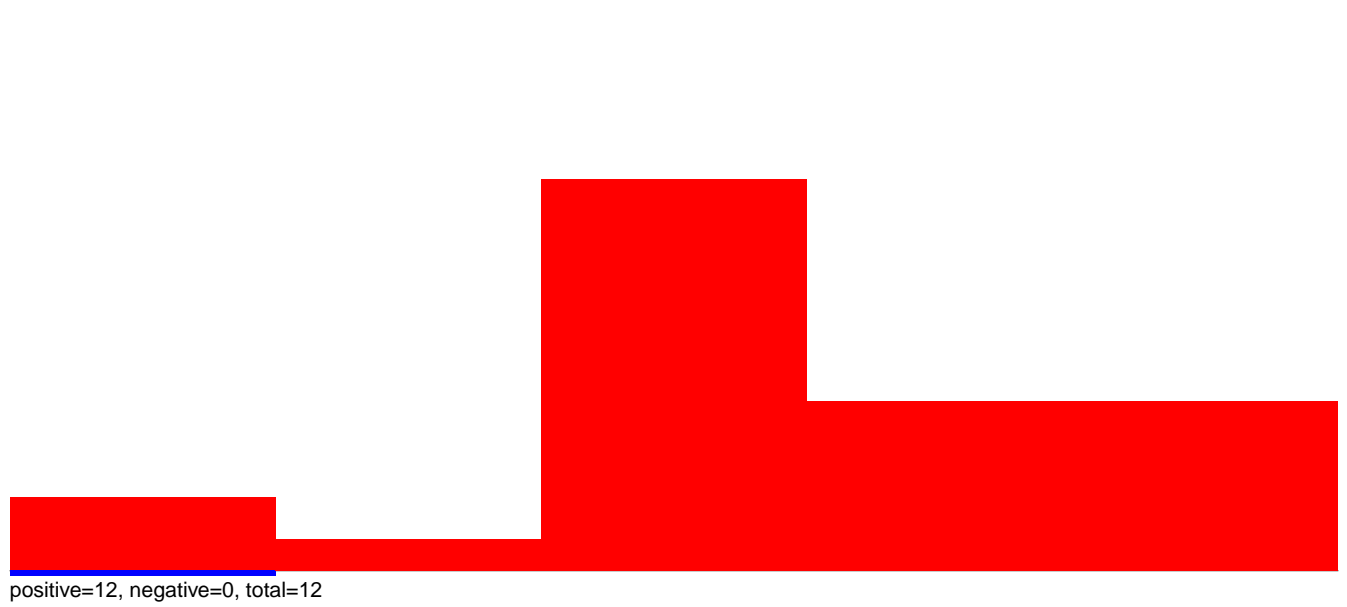
CuQuin_Hsu_30dpi_WNV3.rep



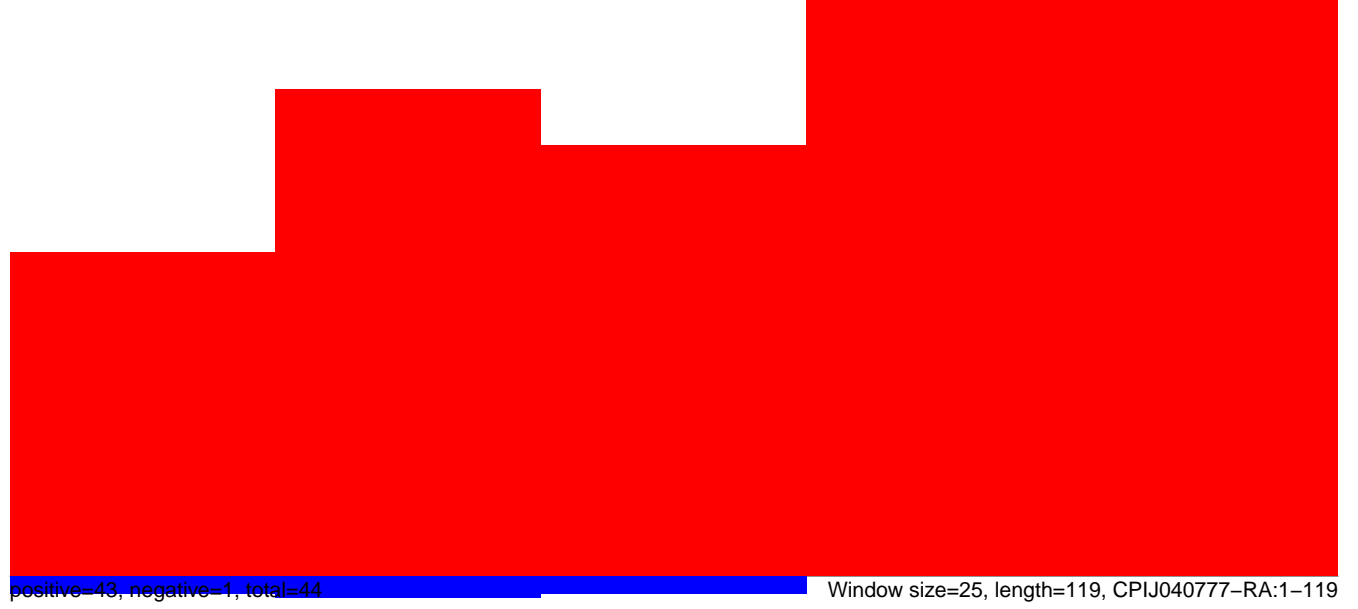
CuQuin_Hsu_30dpi_WNV3.18_23.rep



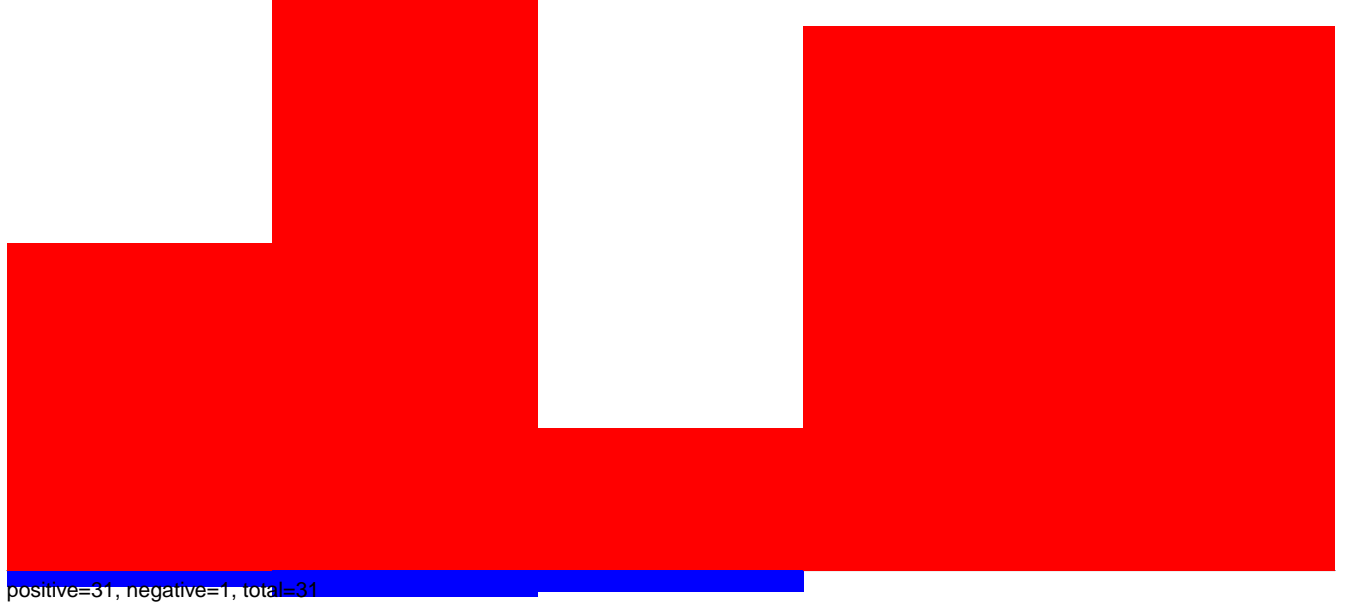
CuQuin_Hsu_30dpi_WNV3.24_35.rep



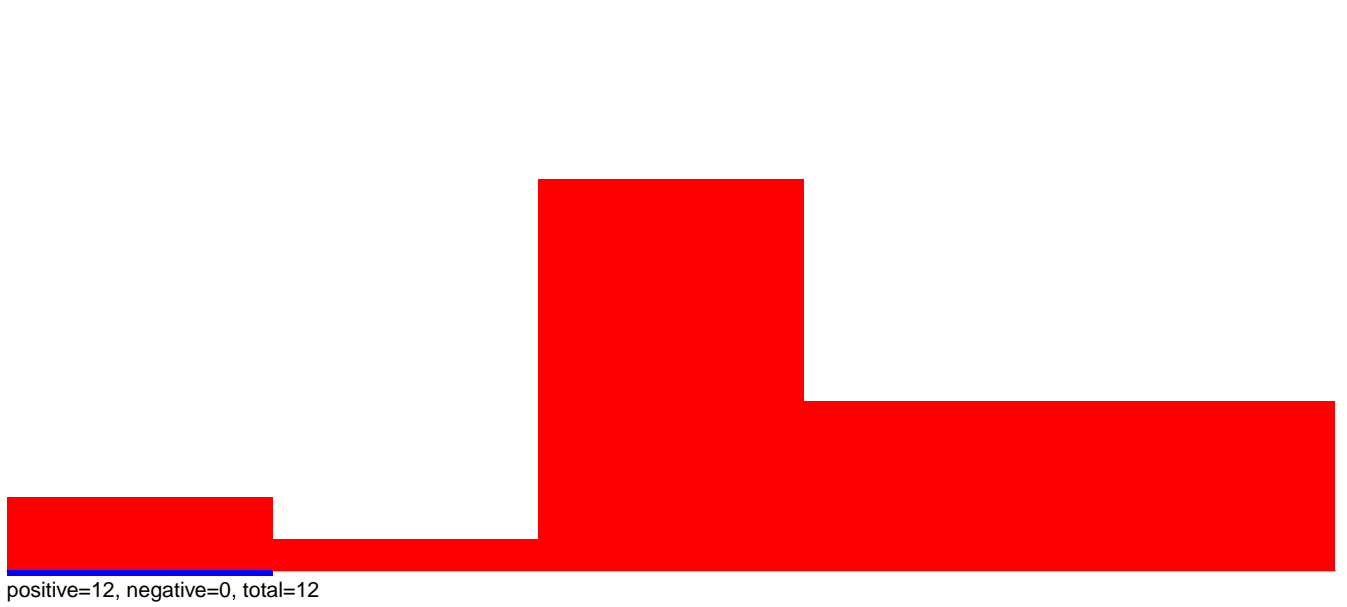
CuQuin_Hsu_30dpi_WNV3.rep



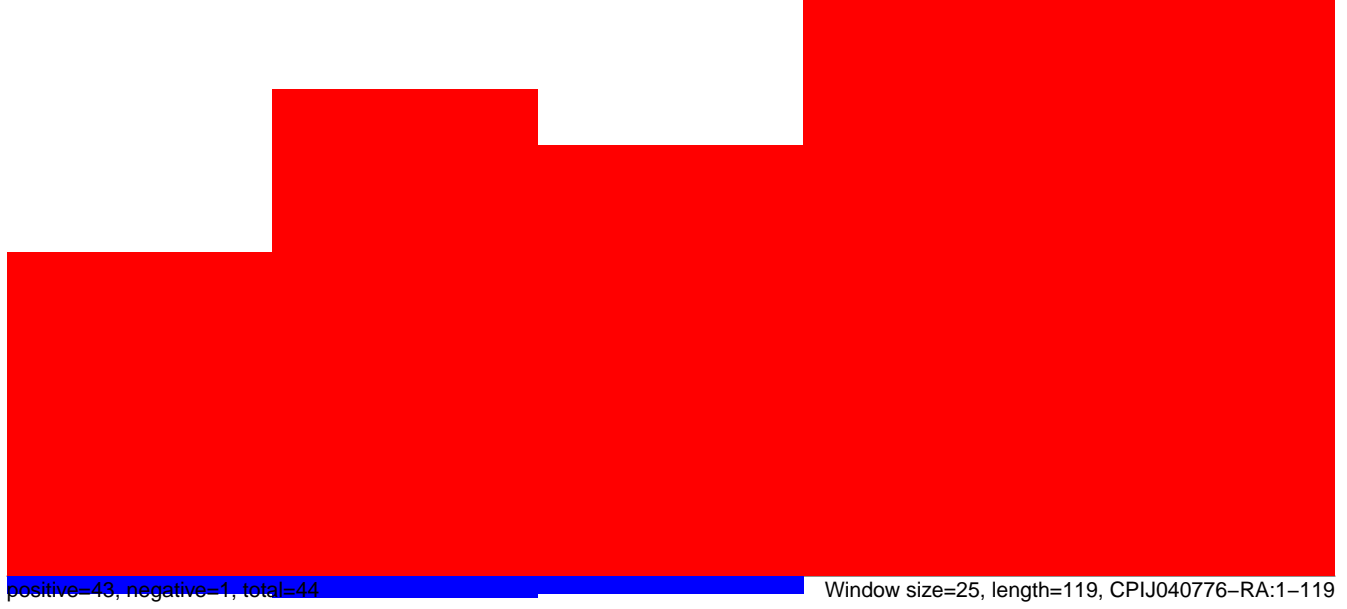
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

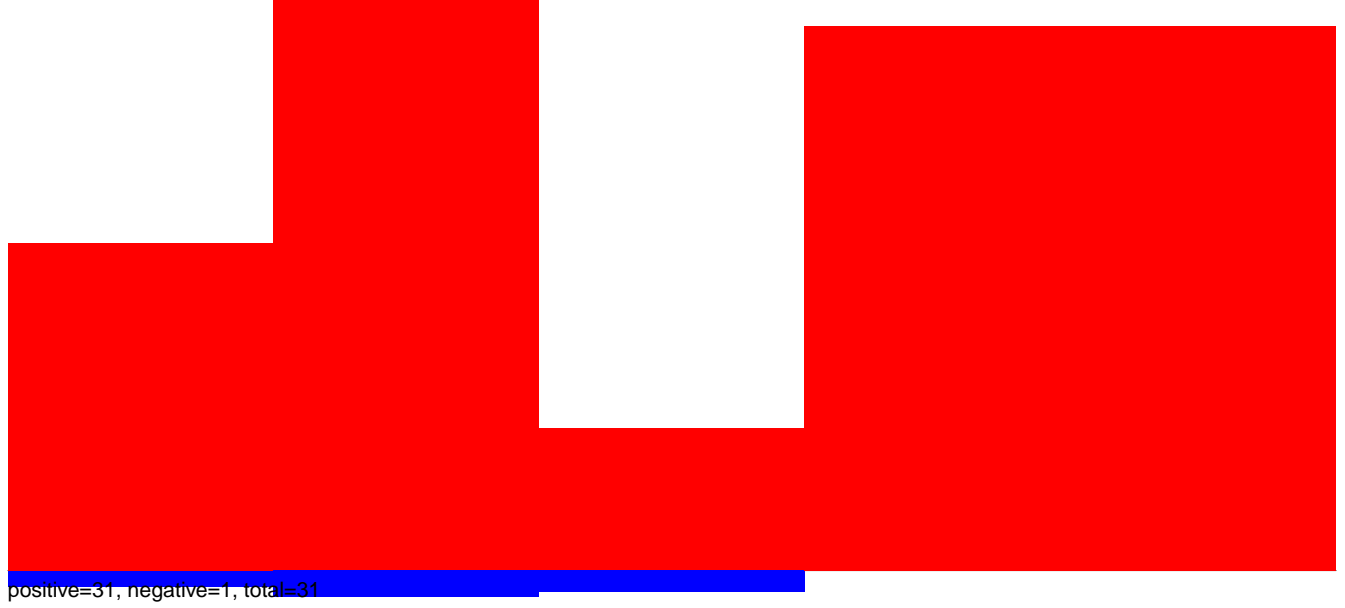


CuQuin_Hsu_30dpi_WNV3.rep

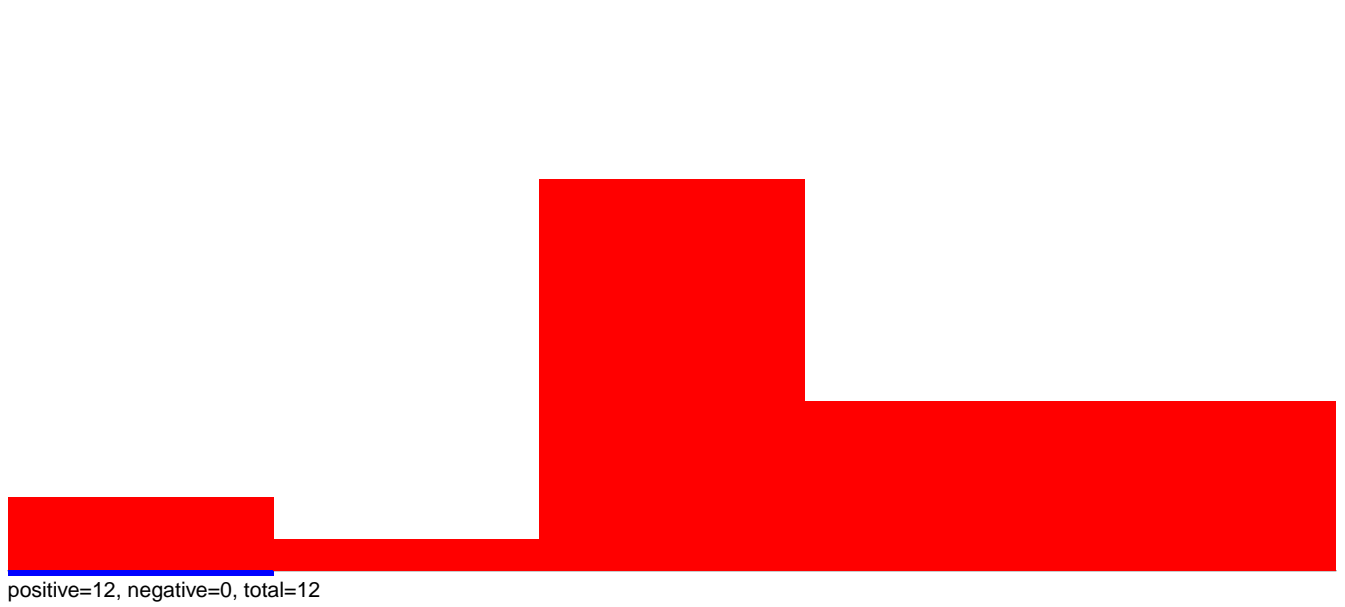


40 60 80 100 120 140

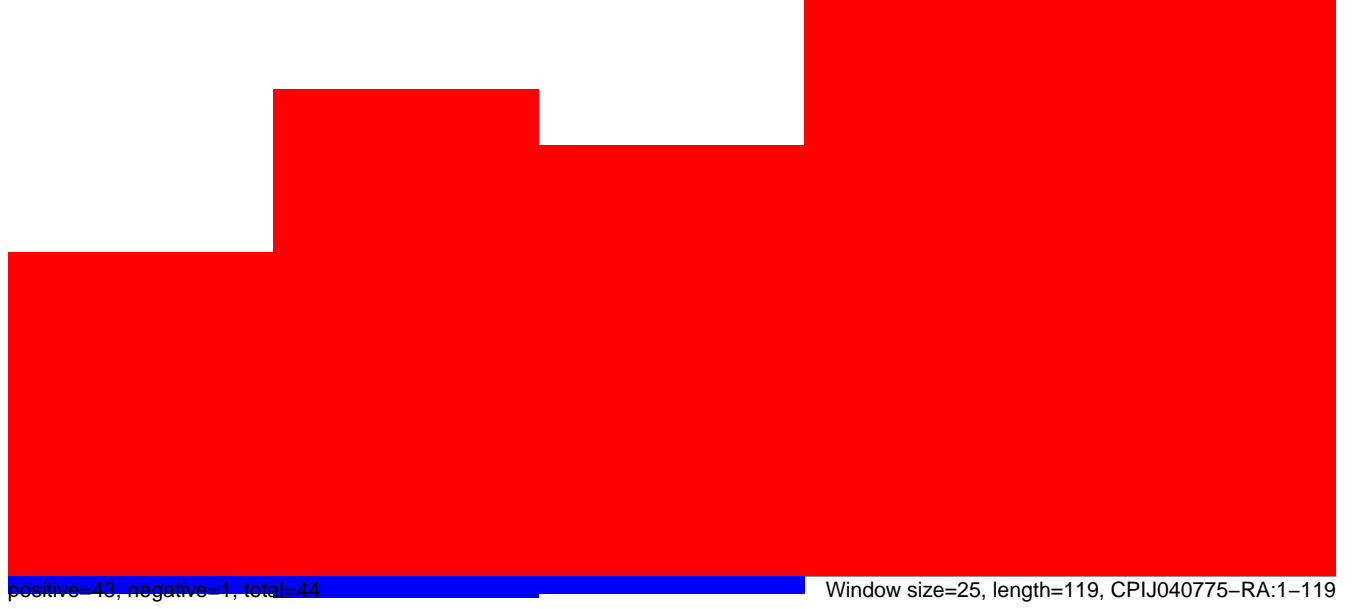
CuQuin_Hsu_30dpi_WNV3.18_23.rep



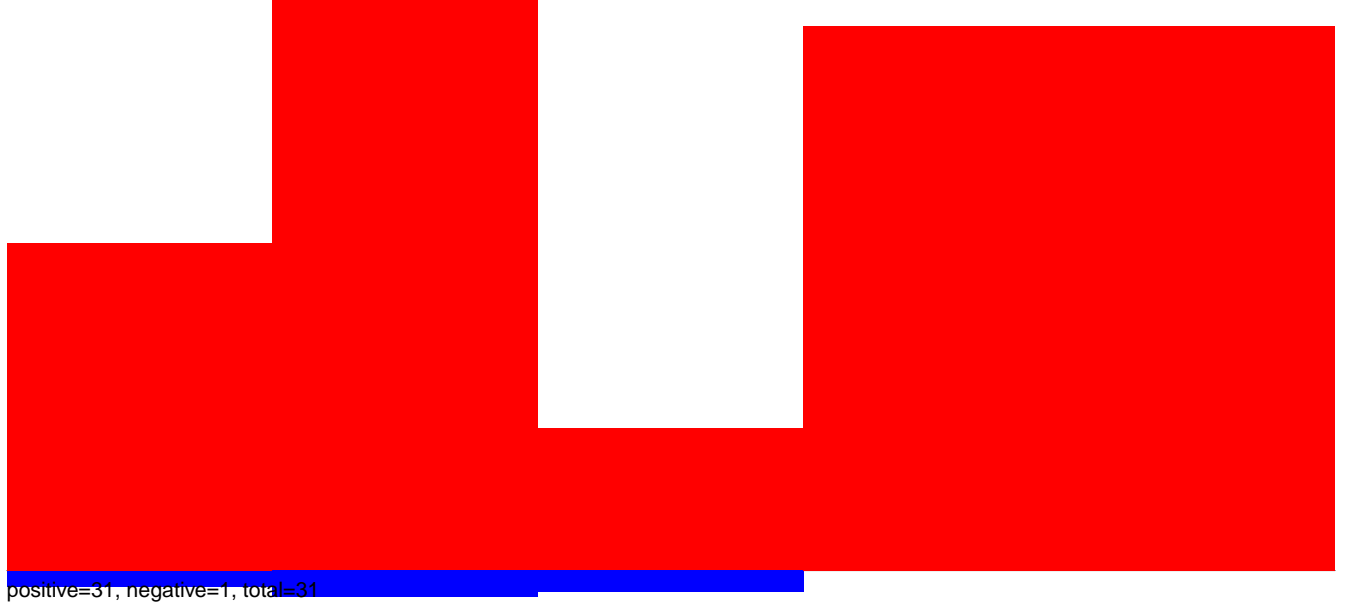
CuQuin_Hsu_30dpi_WNV3.24_35.rep



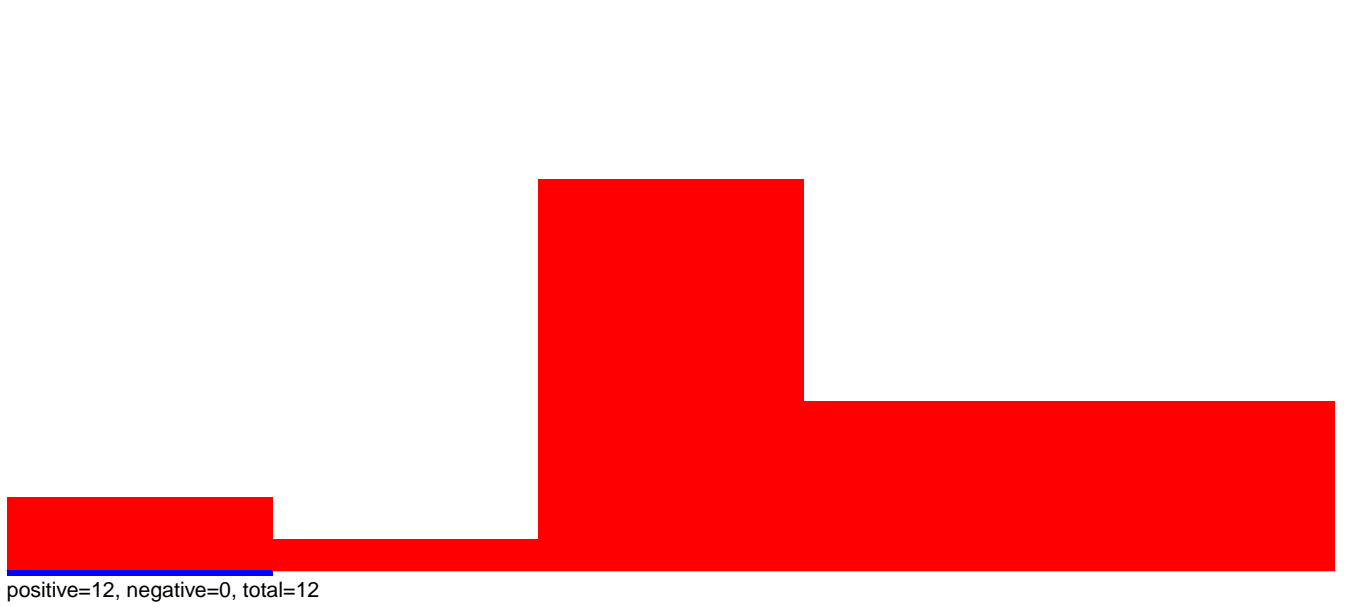
CuQuin_Hsu_30dpi_WNV3.rep



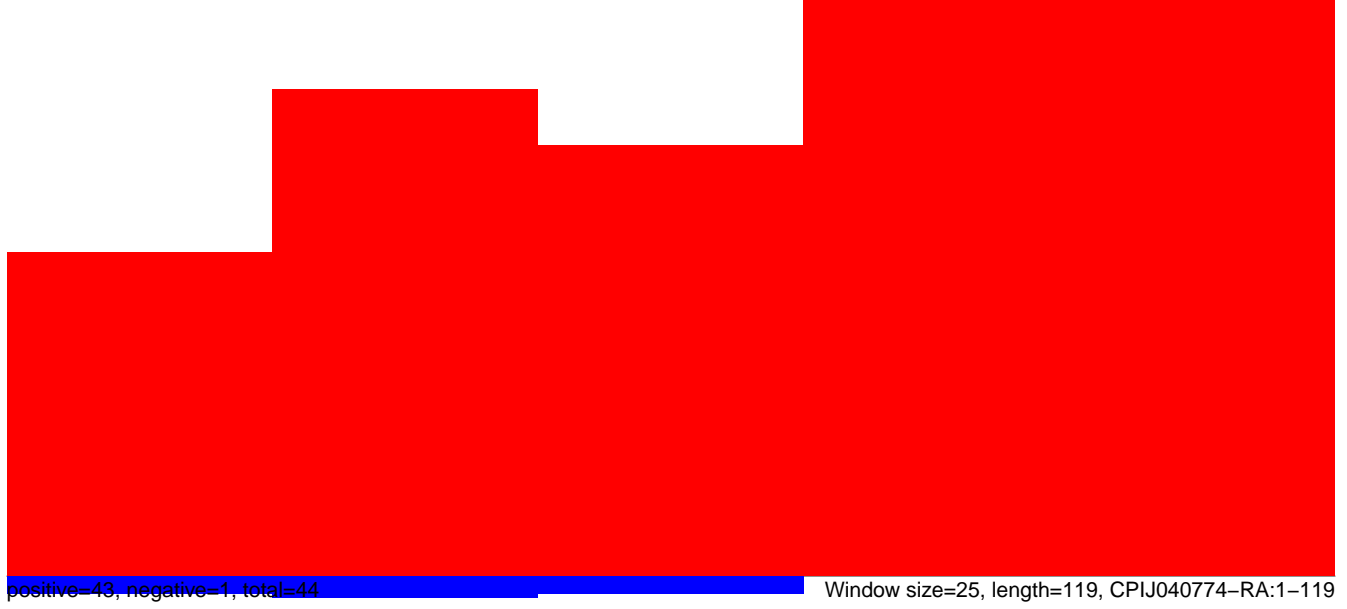
CuQuin_Hsu_30dpi_WNV3.18_23.rep



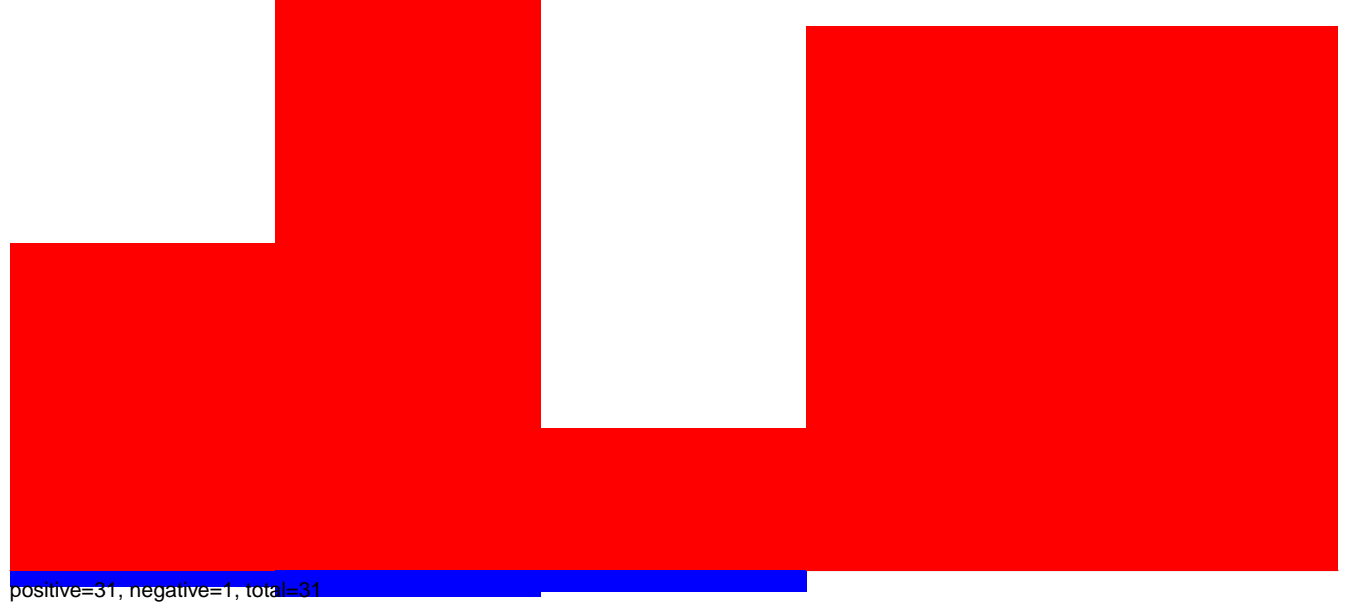
CuQuin_Hsu_30dpi_WNV3.24_35.rep



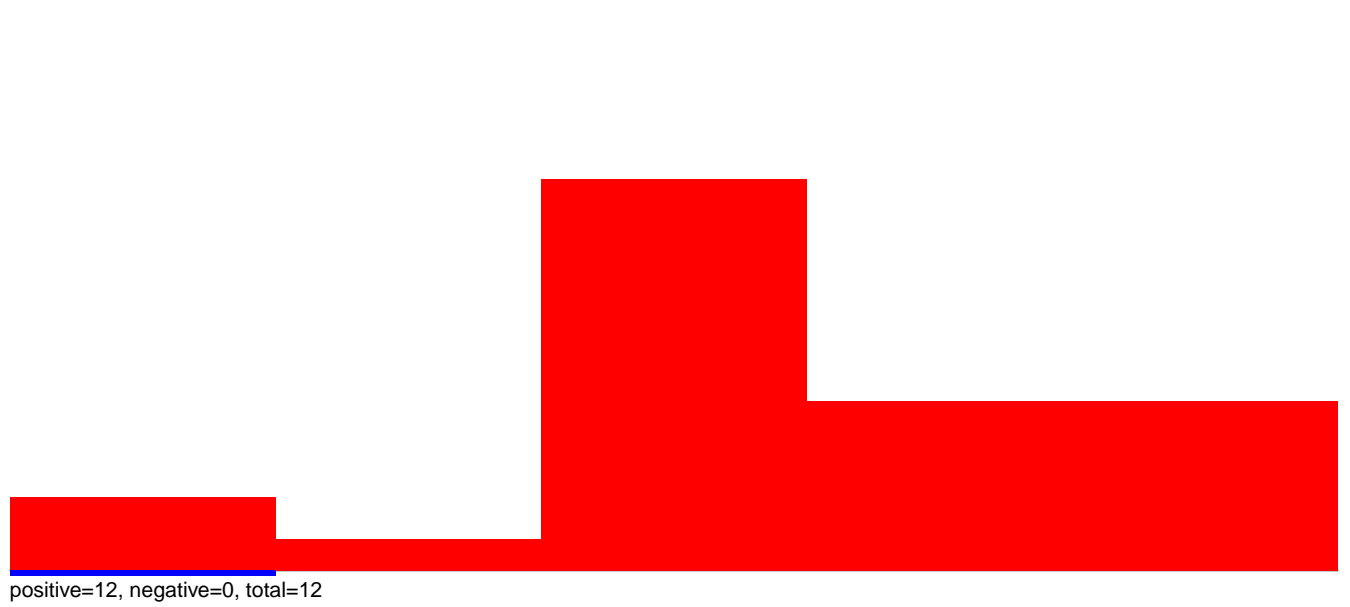
CuQuin_Hsu_30dpi_WNV3.rep



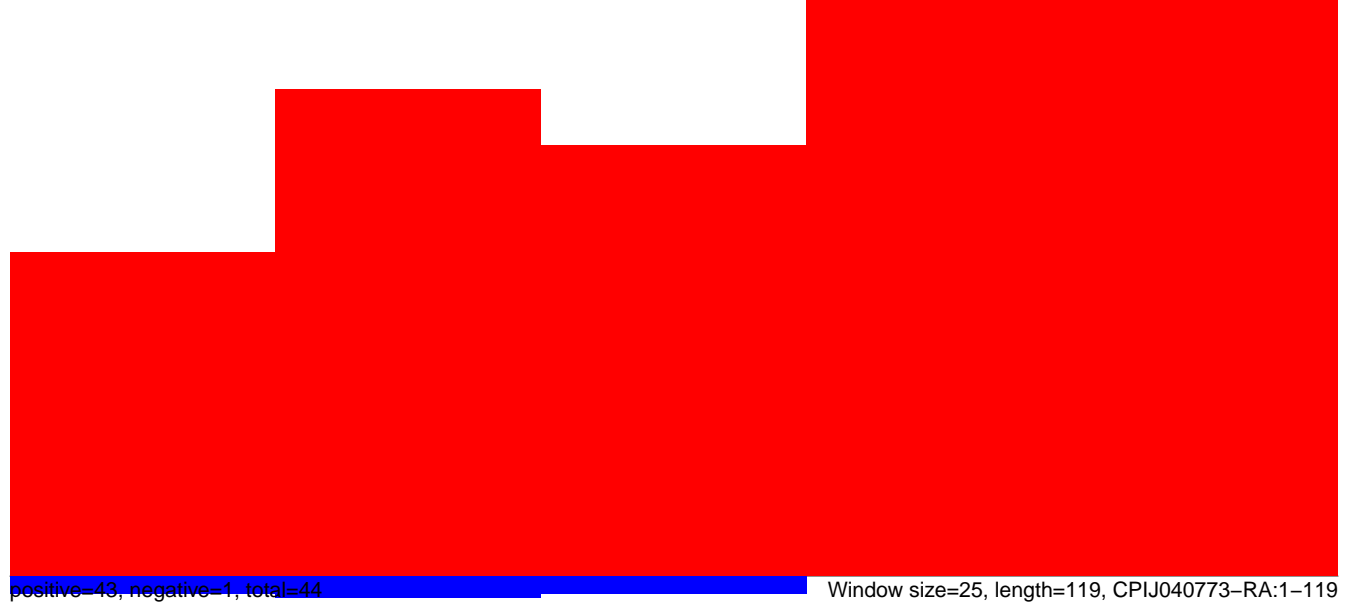
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

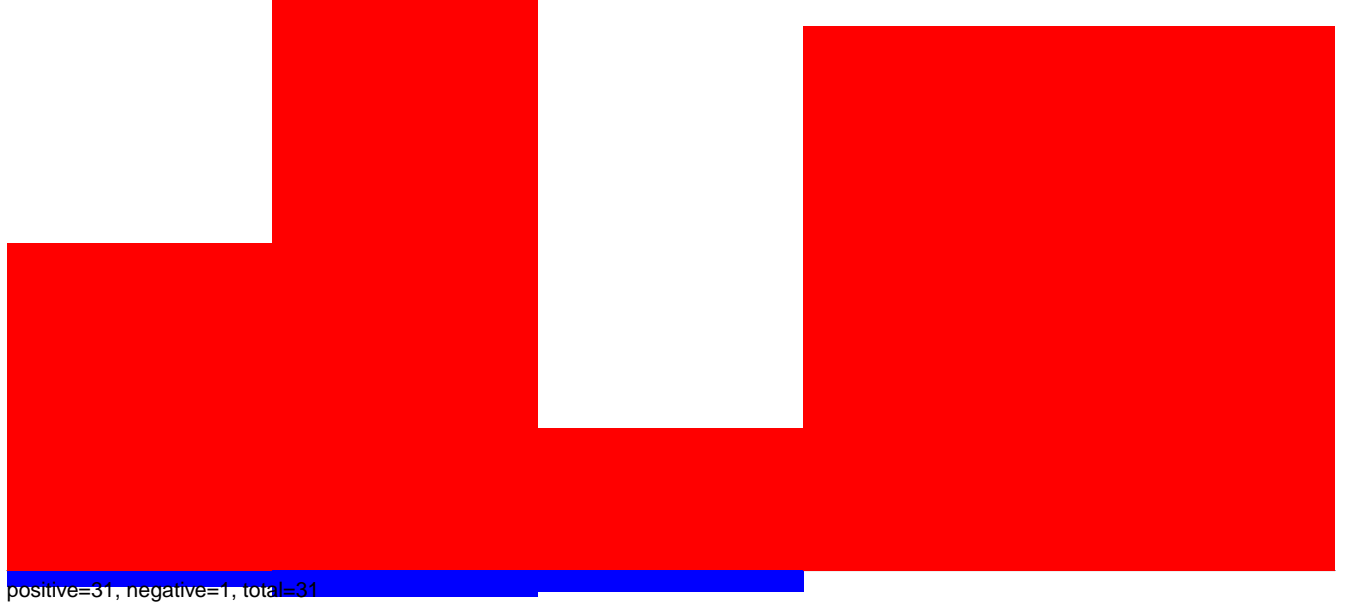


CuQuin_Hsu_30dpi_WNV3.rep

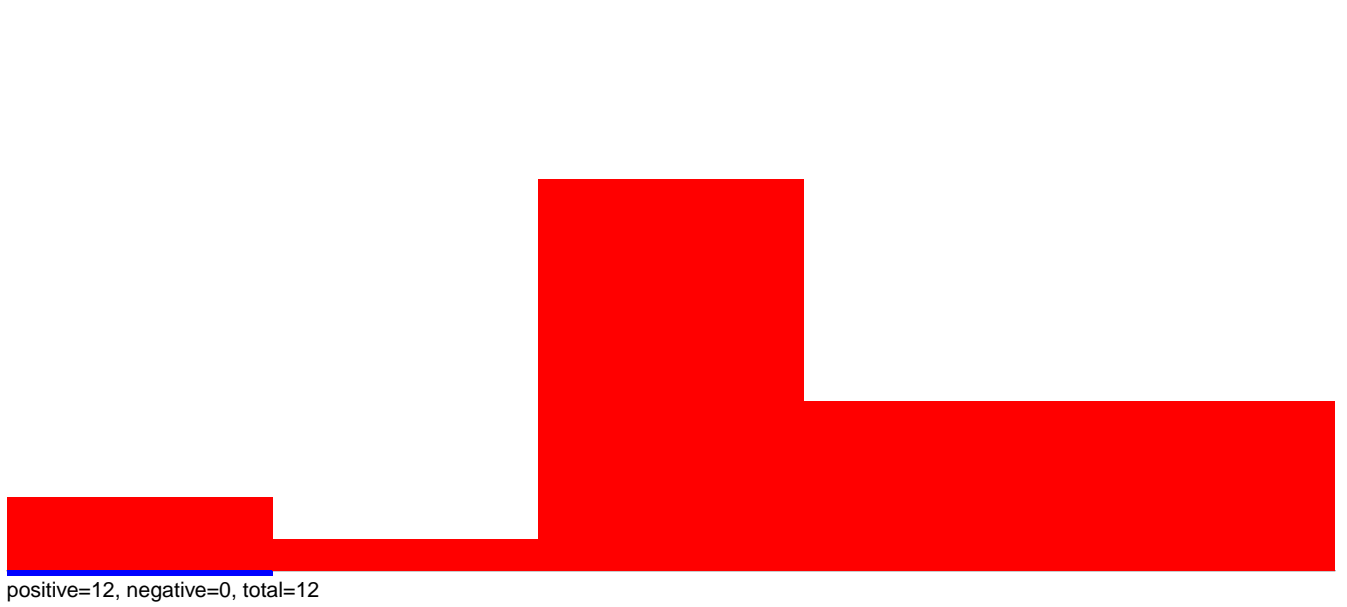


40 60 80 100 120 140

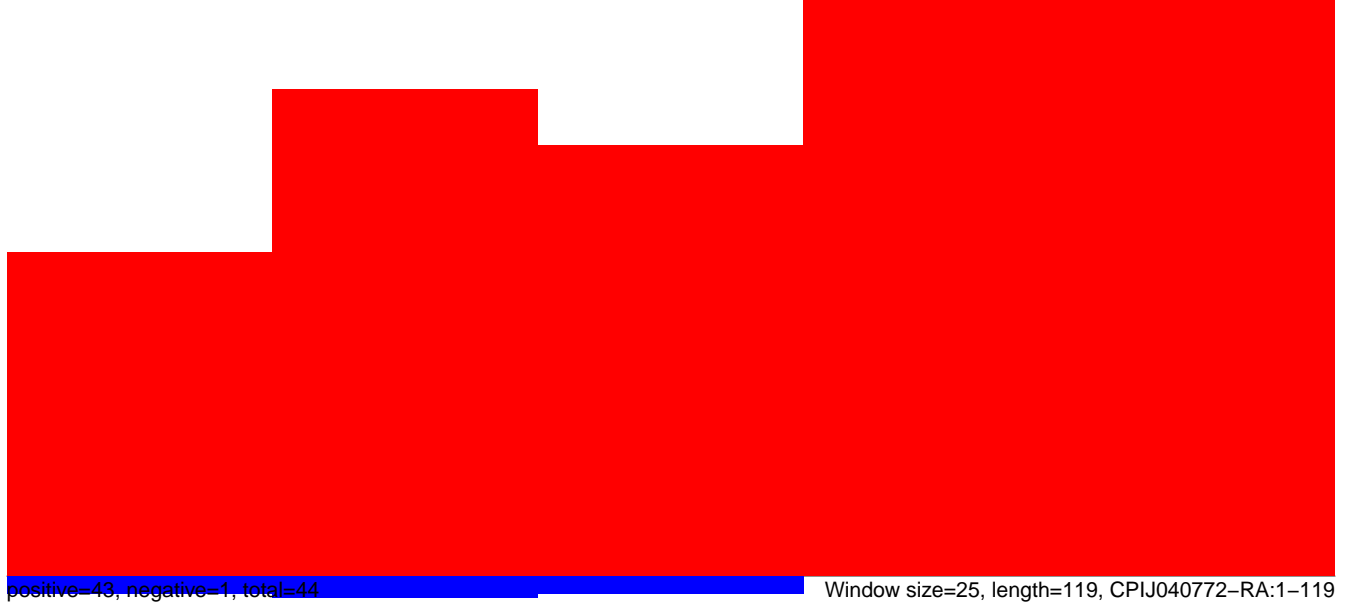
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

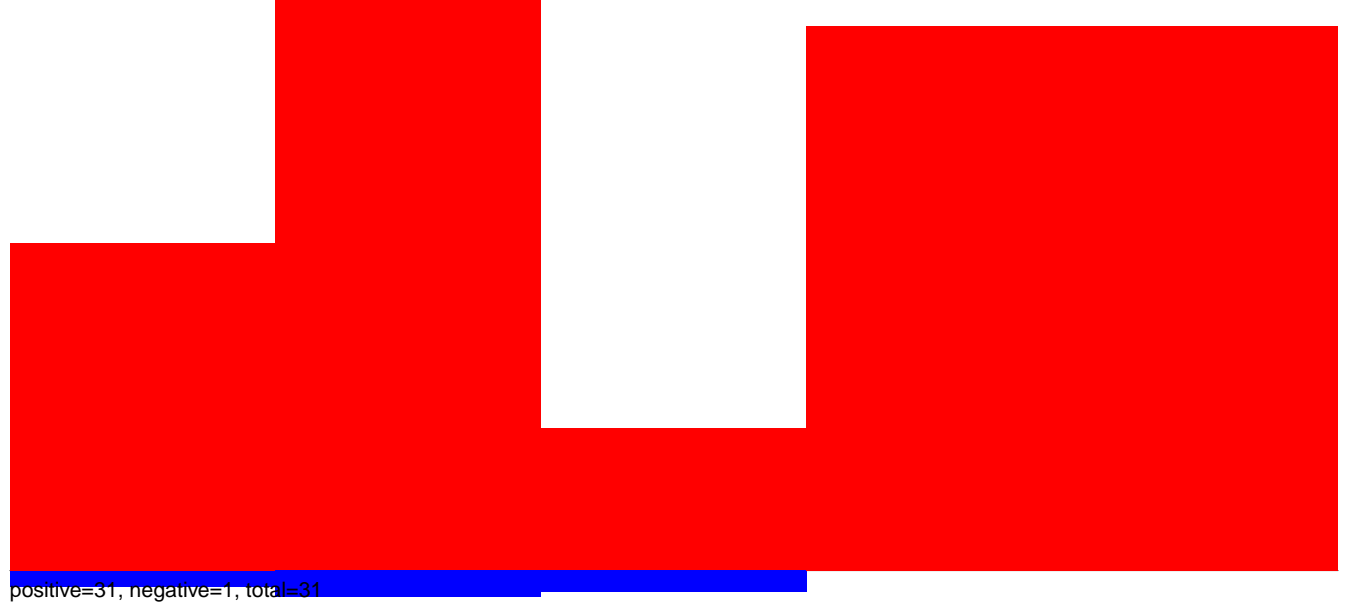


CuQuin_Hsu_30dpi_WNV3.rep

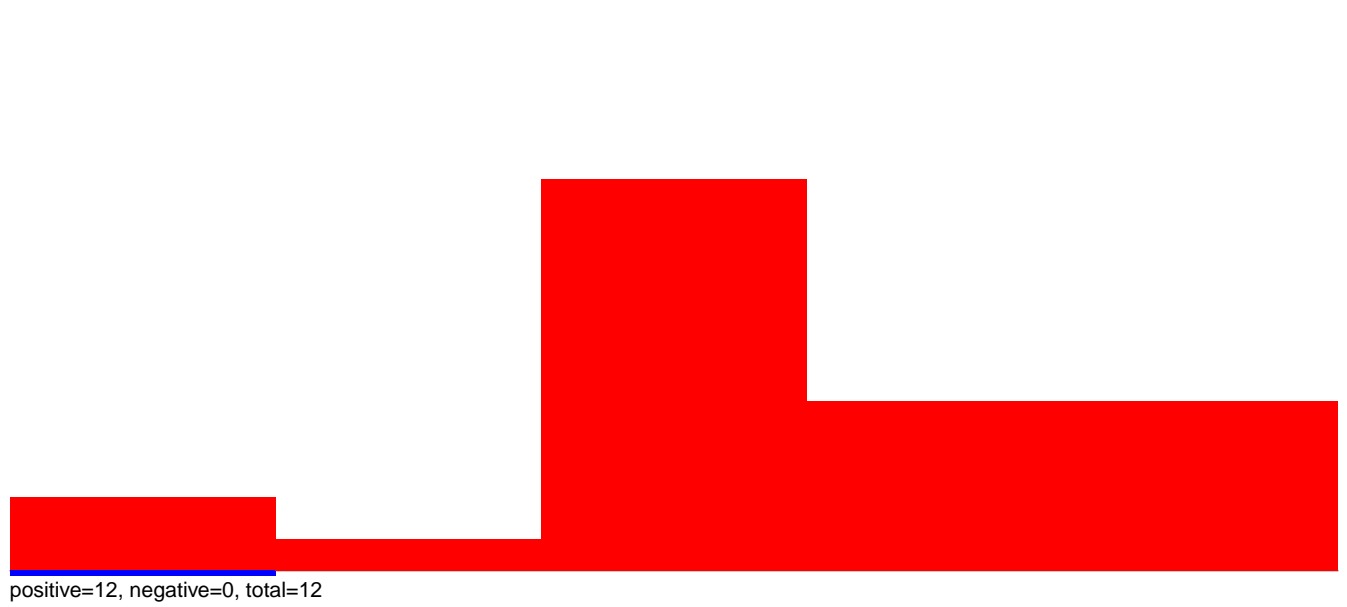


40 60 80 100 120 140

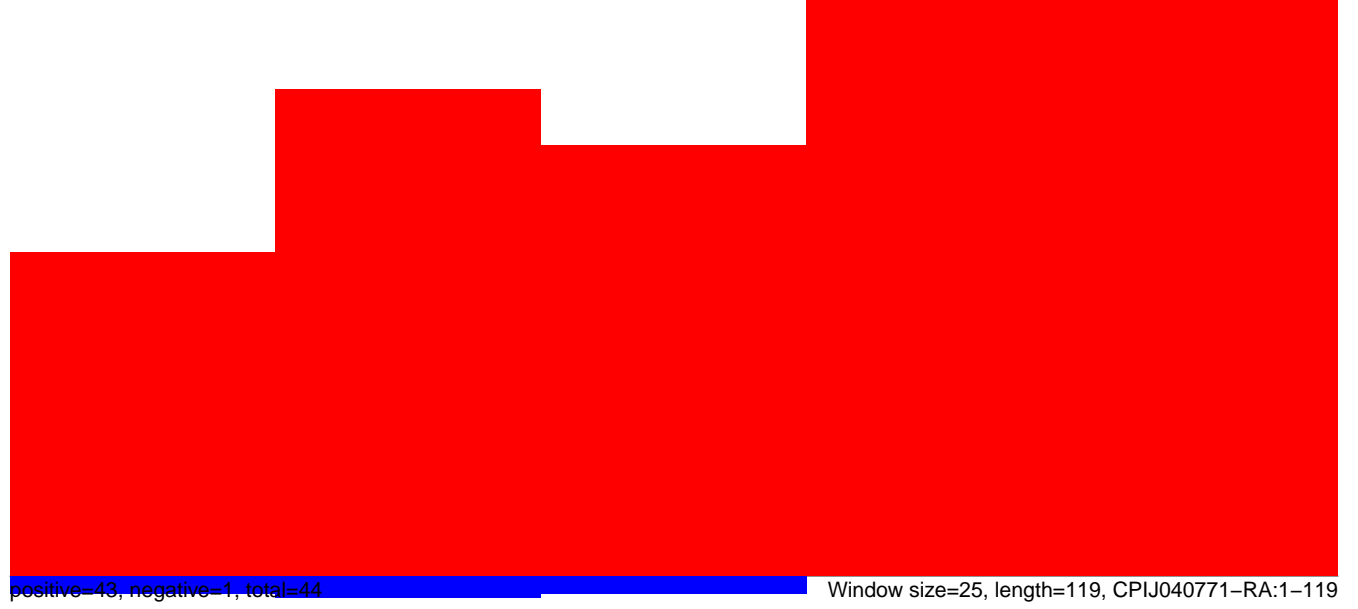
CuQuin_Hsu_30dpi_WNV3.18_23.rep



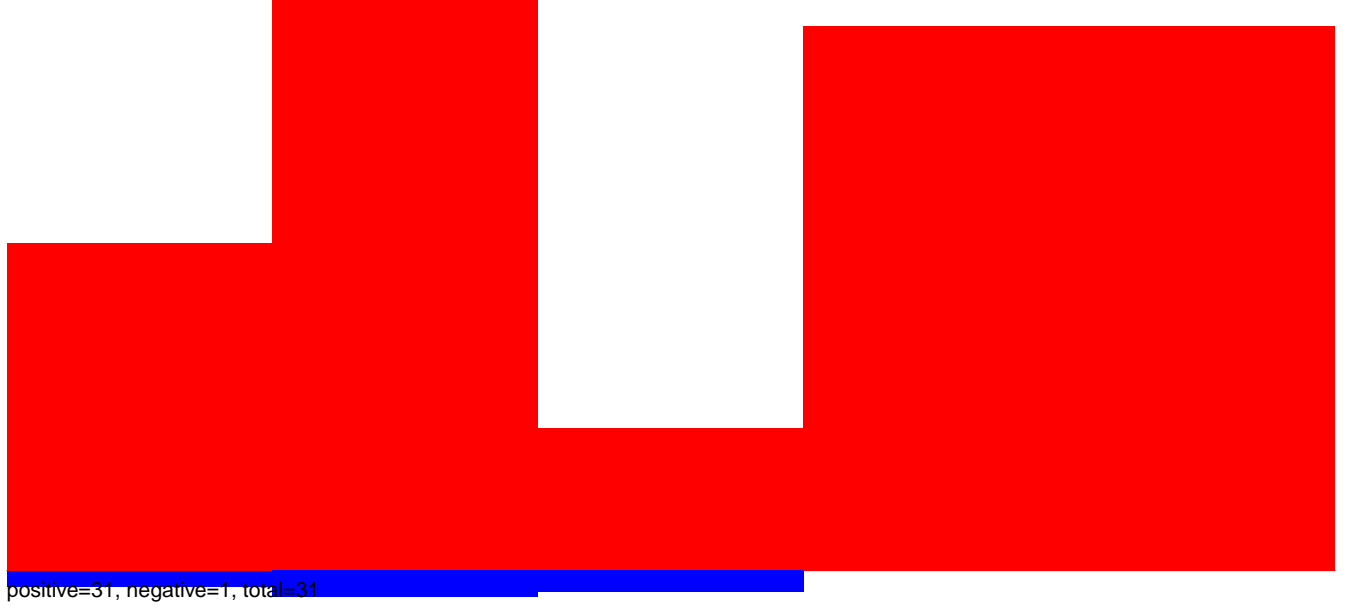
CuQuin_Hsu_30dpi_WNV3.24_35.rep



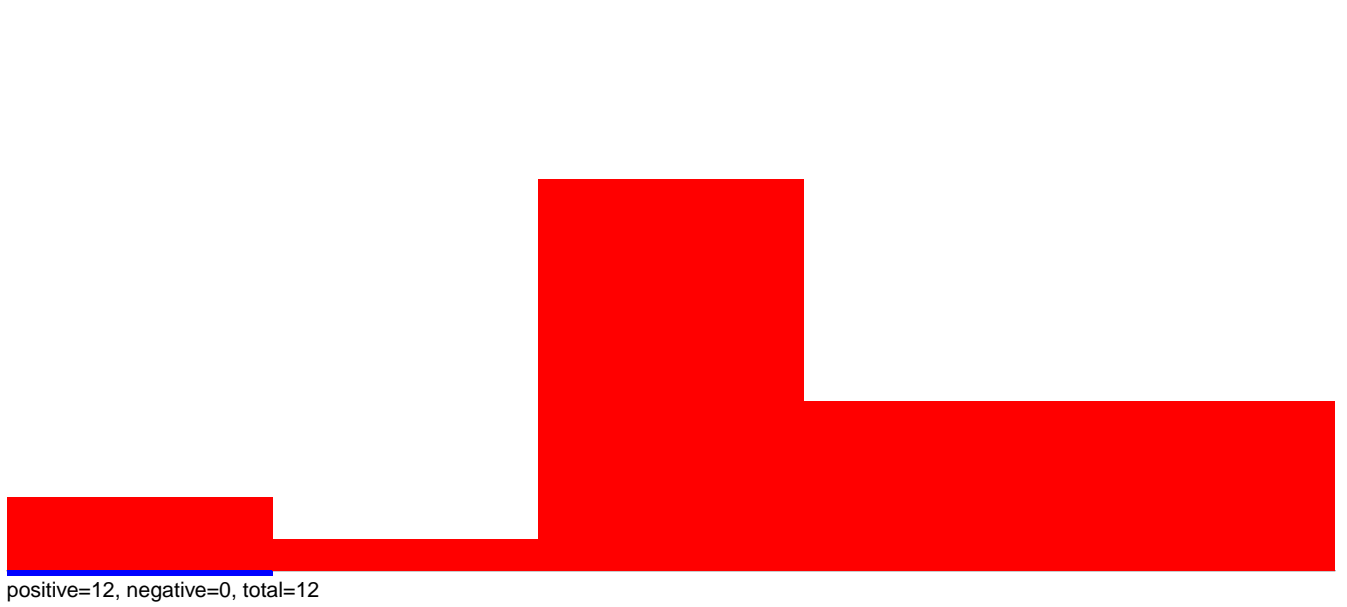
CuQuin_Hsu_30dpi_WNV3.rep



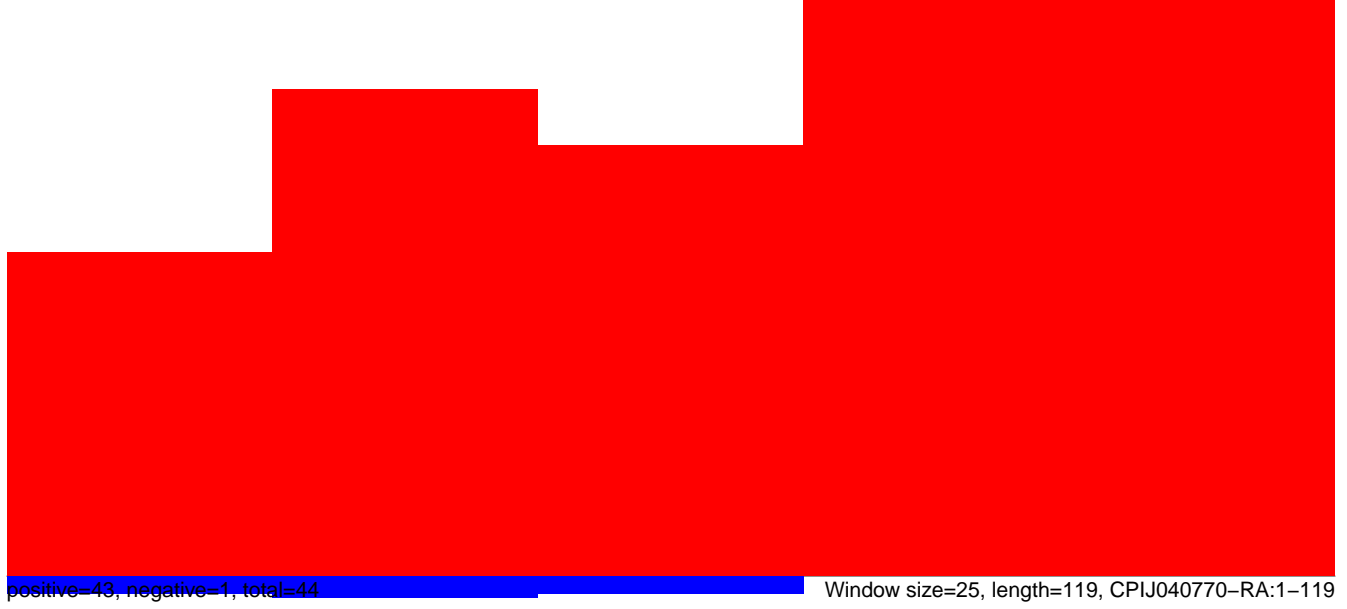
CuQuin_Hsu_30dpi_WNV3.18_23.rep



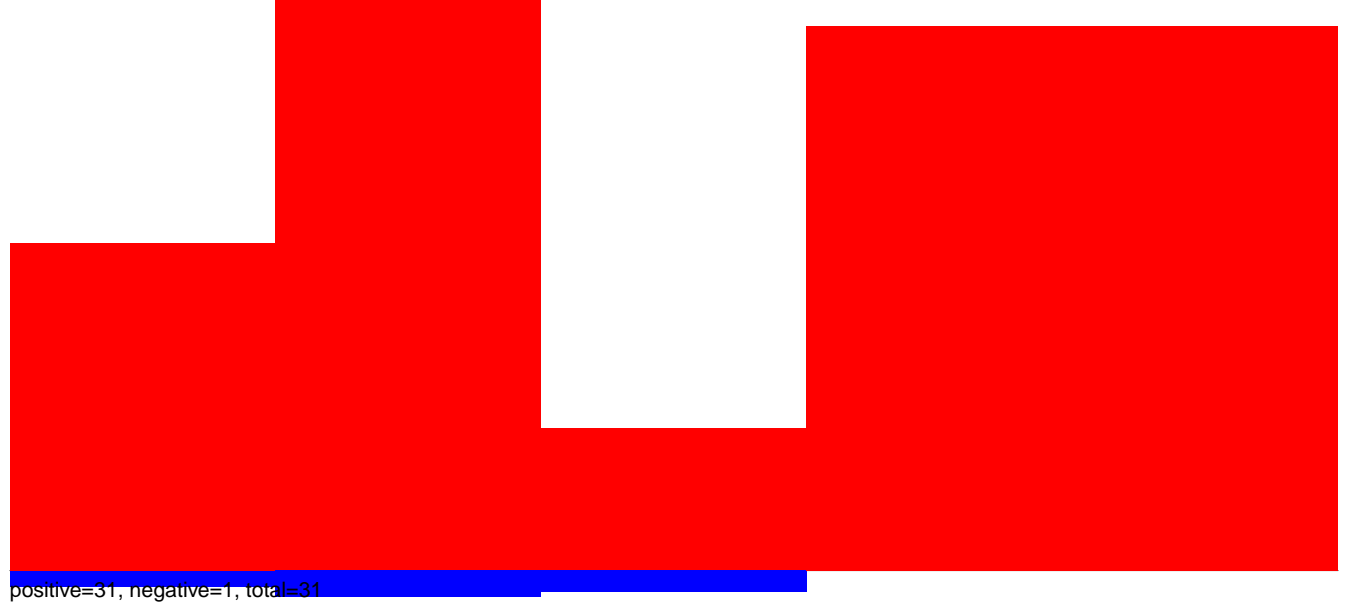
CuQuin_Hsu_30dpi_WNV3.24_35.rep



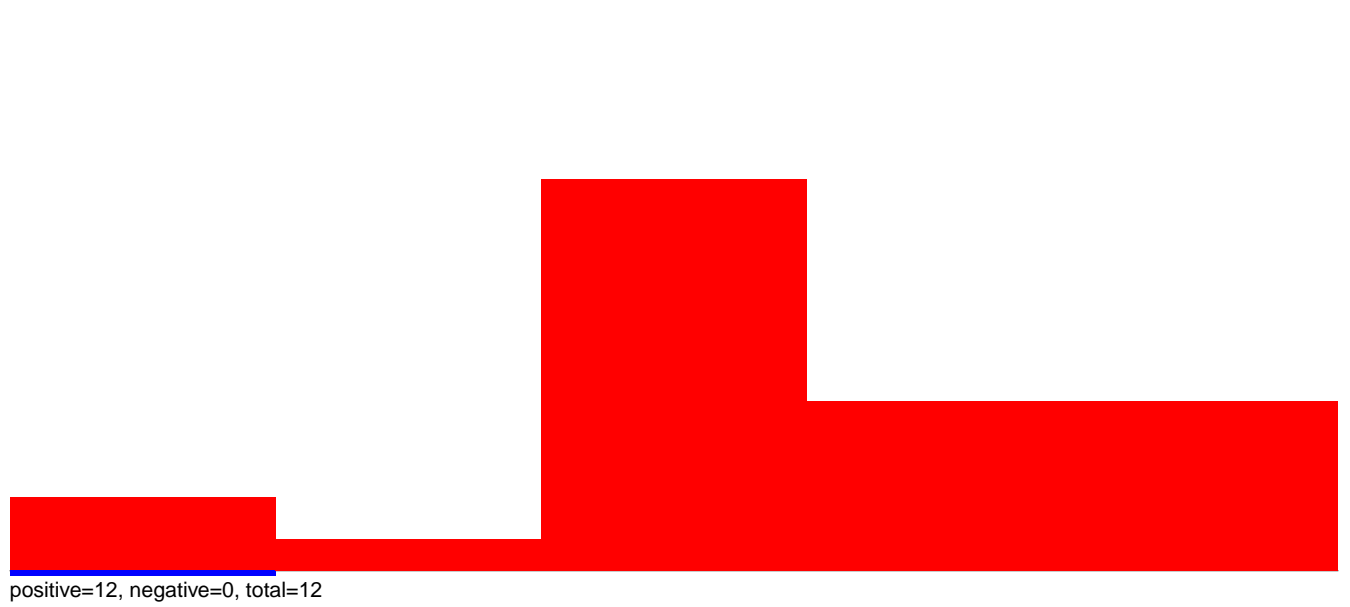
CuQuin_Hsu_30dpi_WNV3.rep



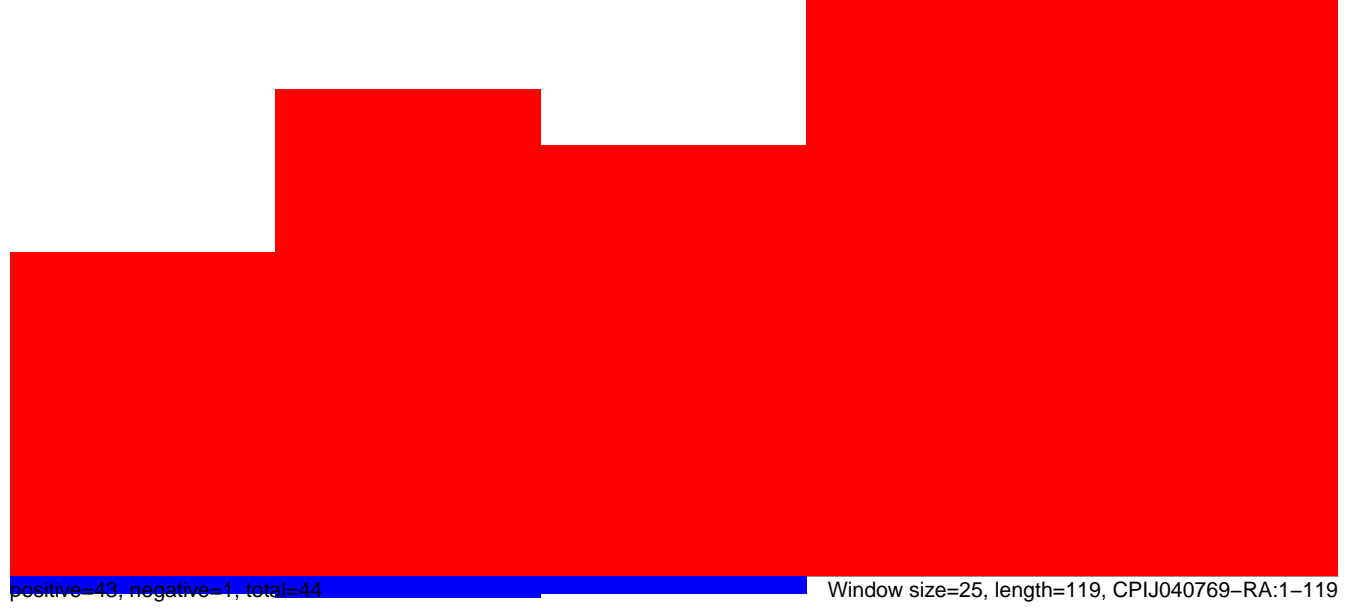
CuQuin_Hsu_30dpi_WNV3.18_23.rep



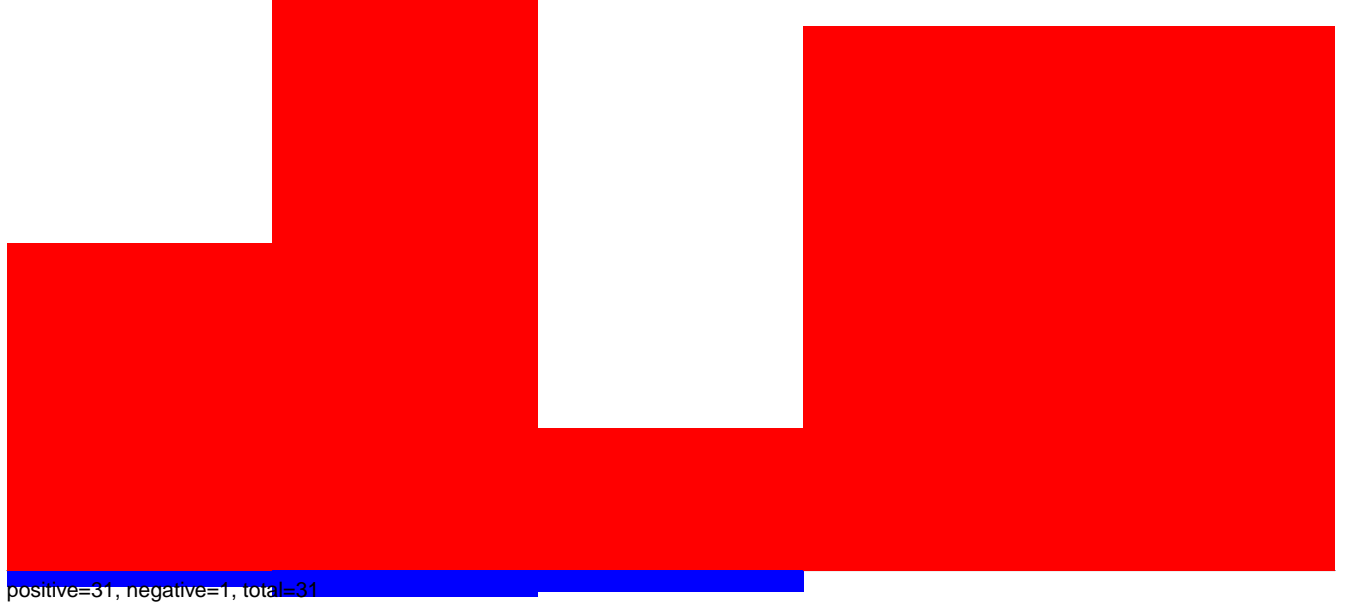
CuQuin_Hsu_30dpi_WNV3.24_35.rep



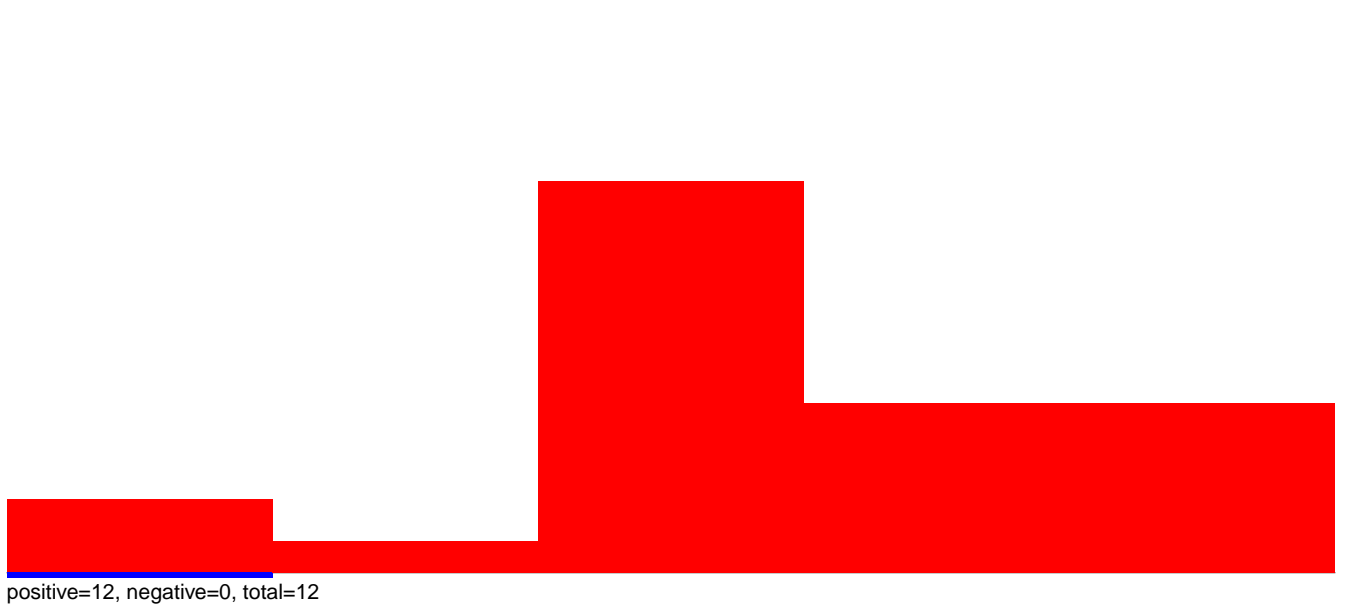
CuQuin_Hsu_30dpi_WNV3.rep



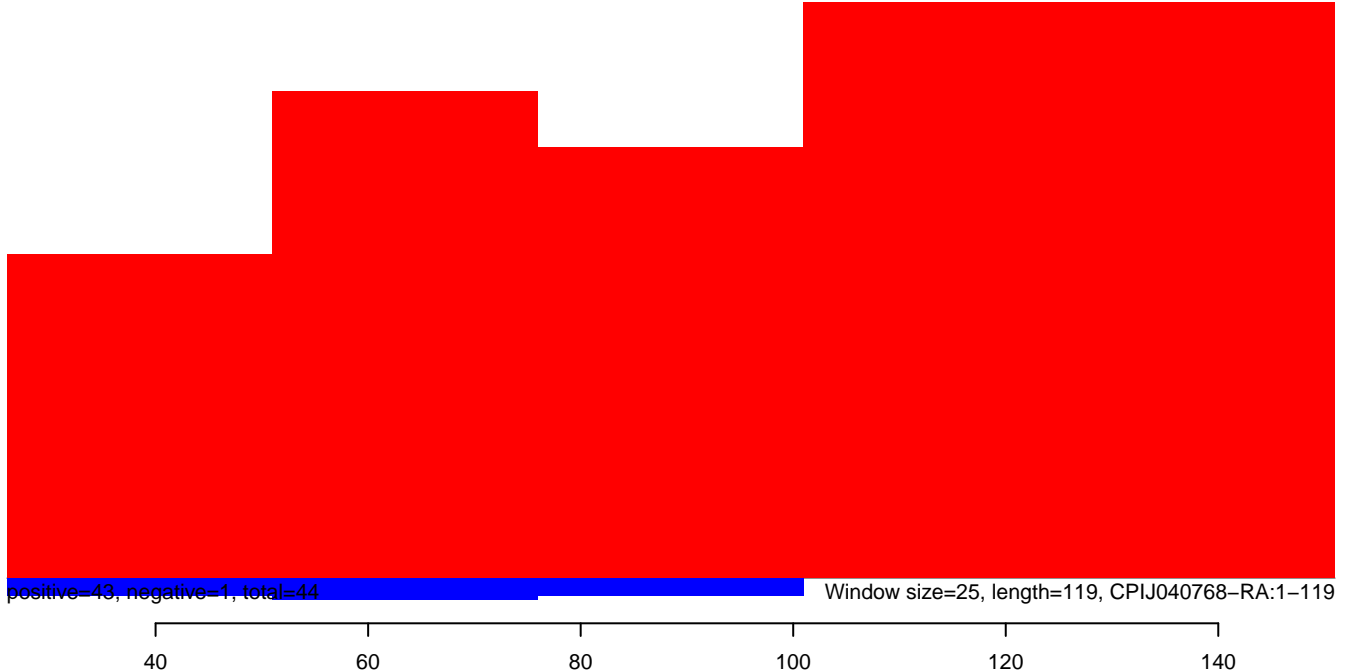
CuQuin_Hsu_30dpi_WNV3.18_23.rep



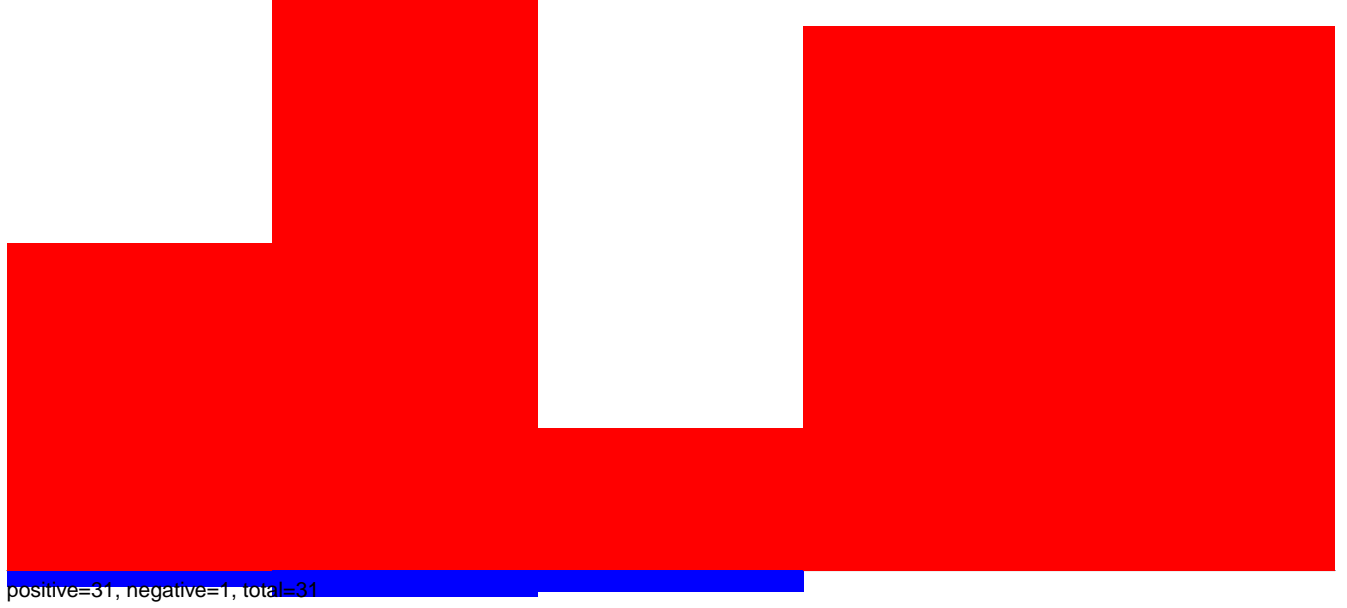
CuQuin_Hsu_30dpi_WNV3.24_35.rep



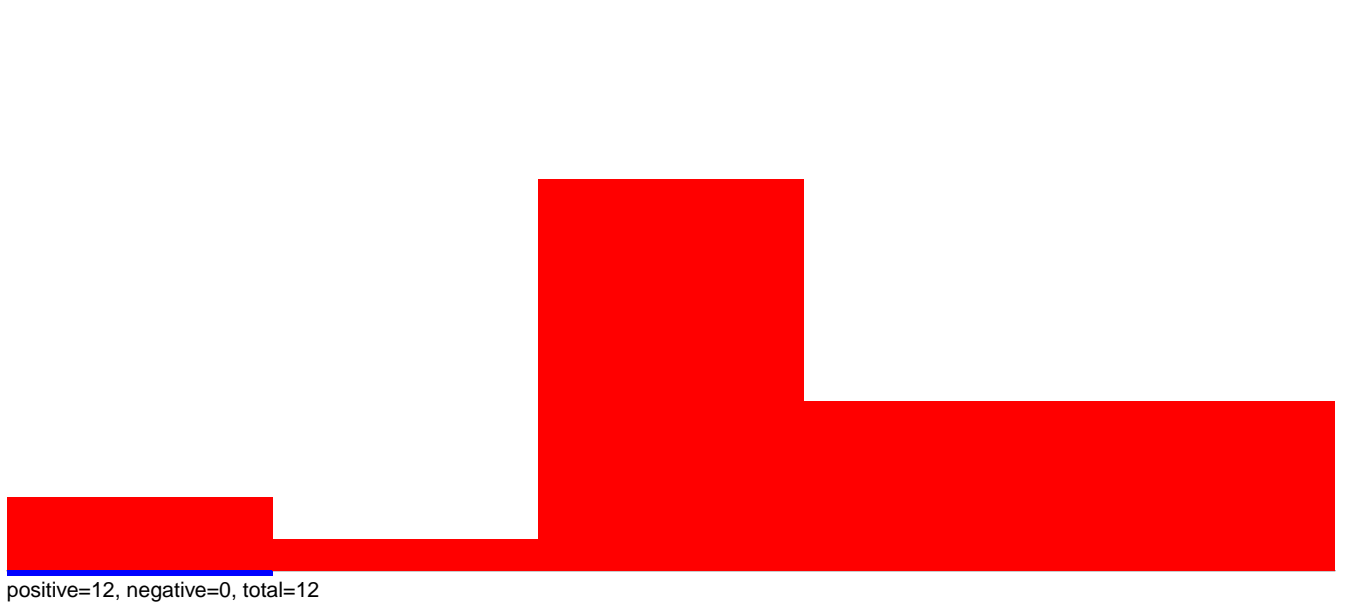
CuQuin_Hsu_30dpi_WNV3.rep



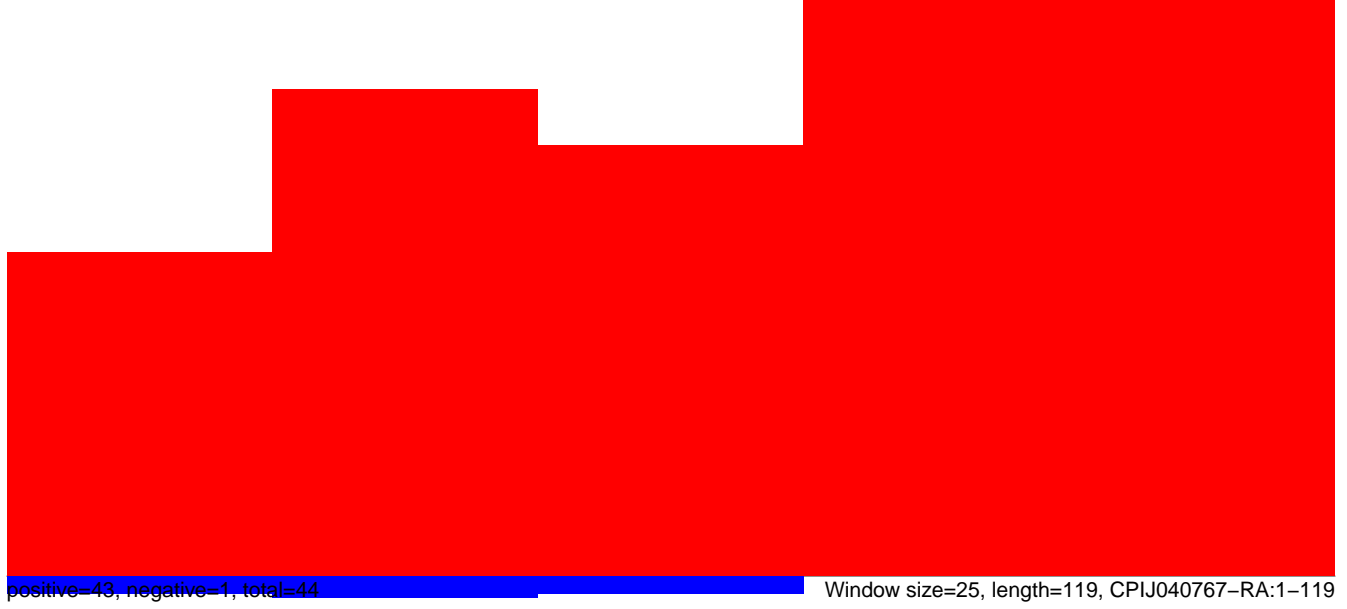
CuQuin_Hsu_30dpi_WNV3.18_23.rep



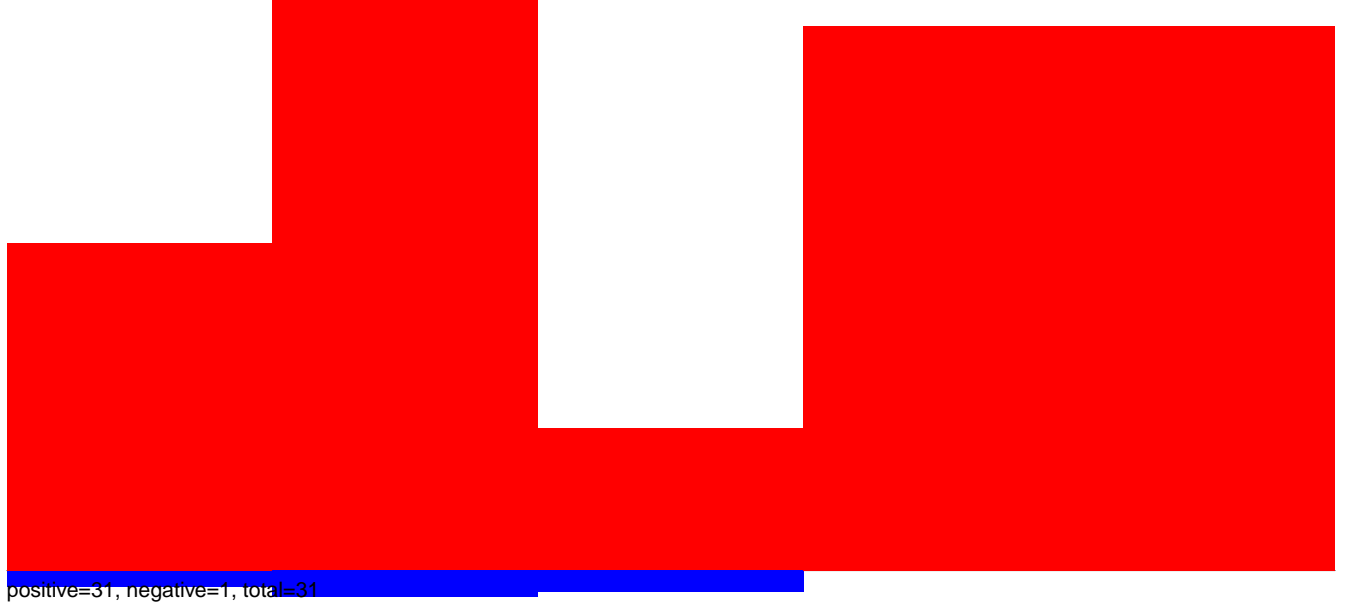
CuQuin_Hsu_30dpi_WNV3.24_35.rep



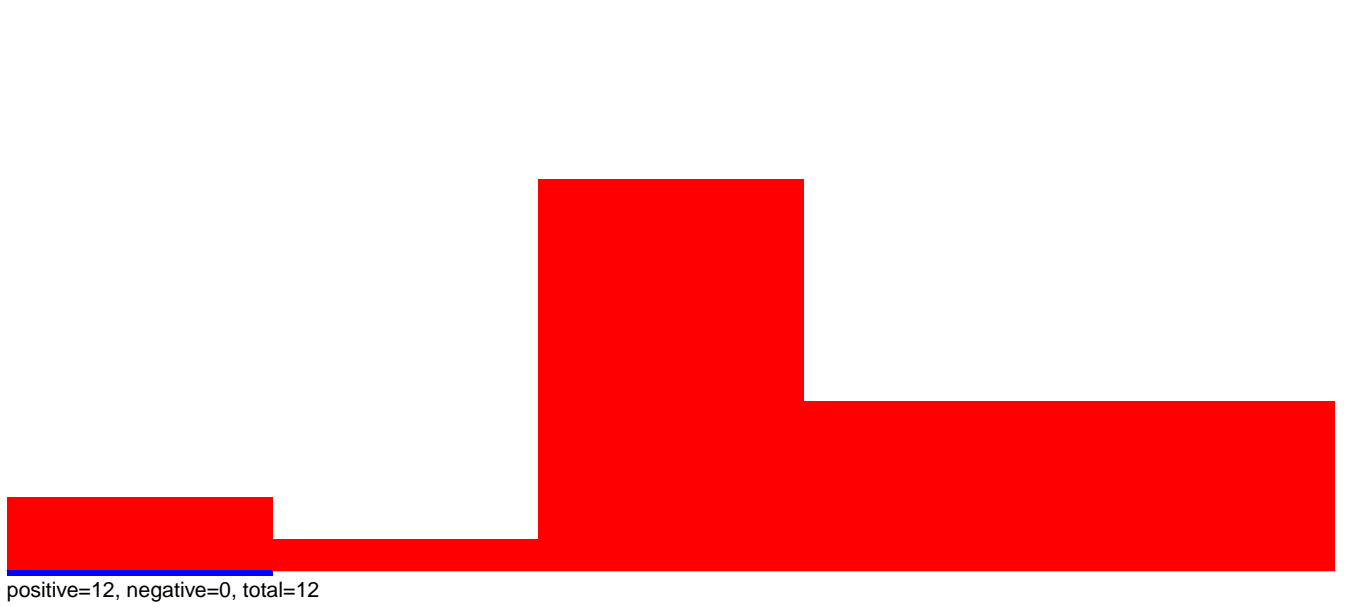
CuQuin_Hsu_30dpi_WNV3.rep



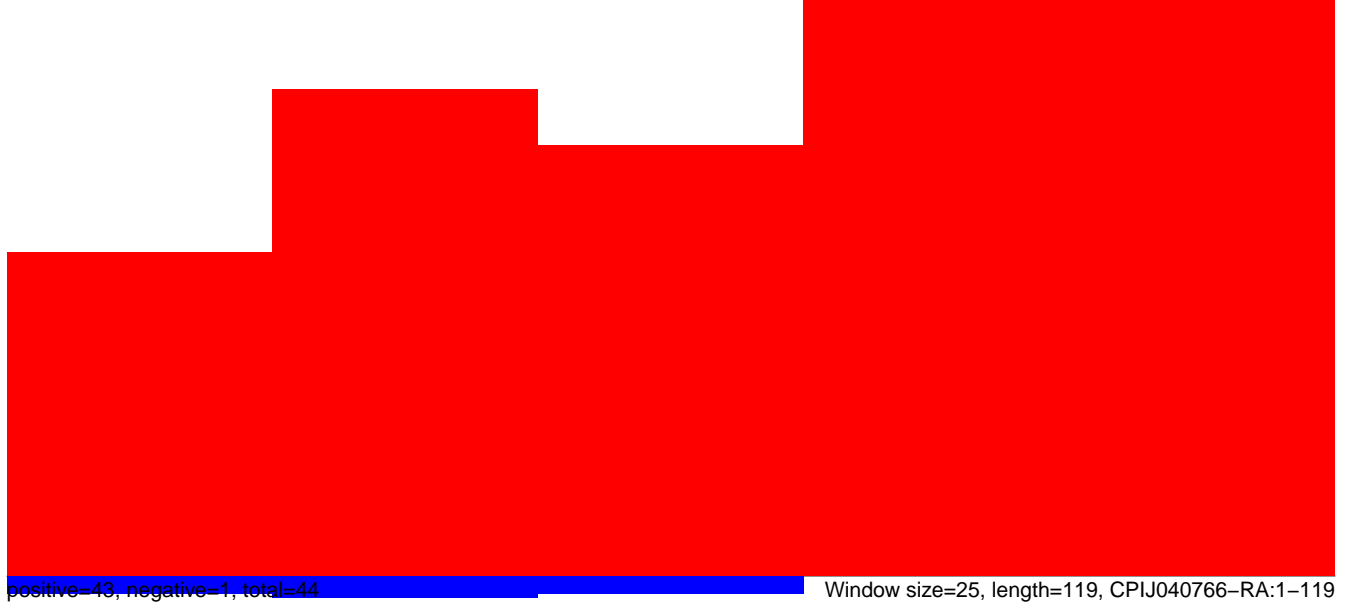
CuQuin_Hsu_30dpi_WNV3.18_23.rep



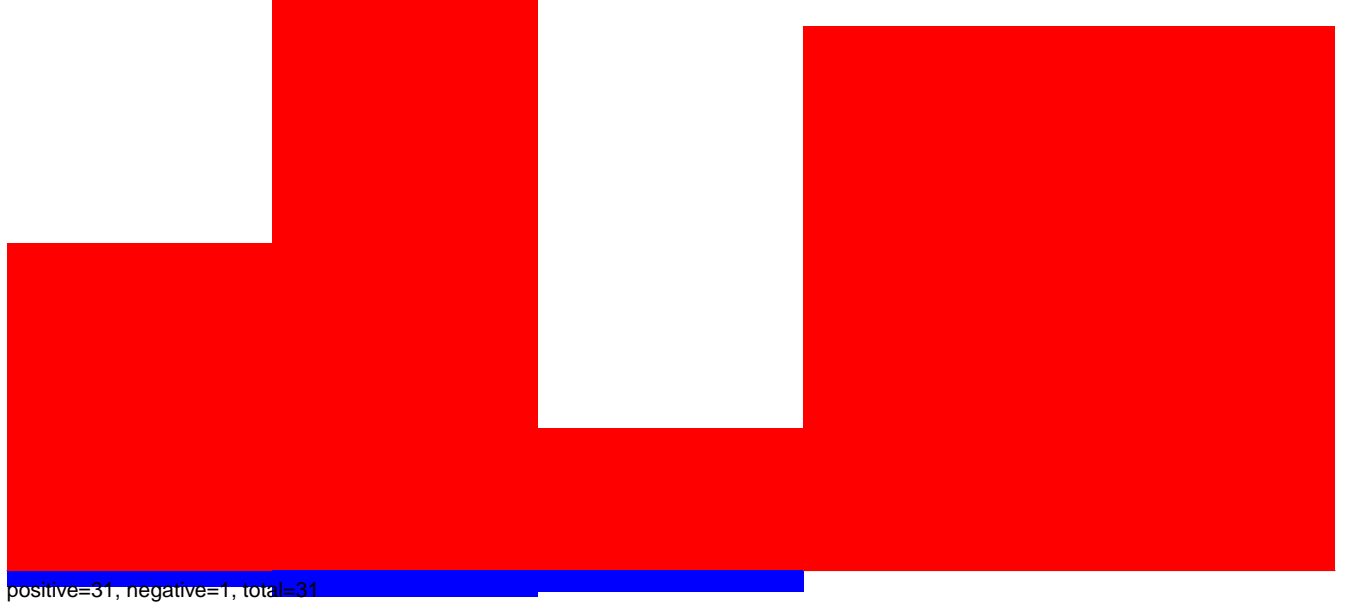
CuQuin_Hsu_30dpi_WNV3.24_35.rep



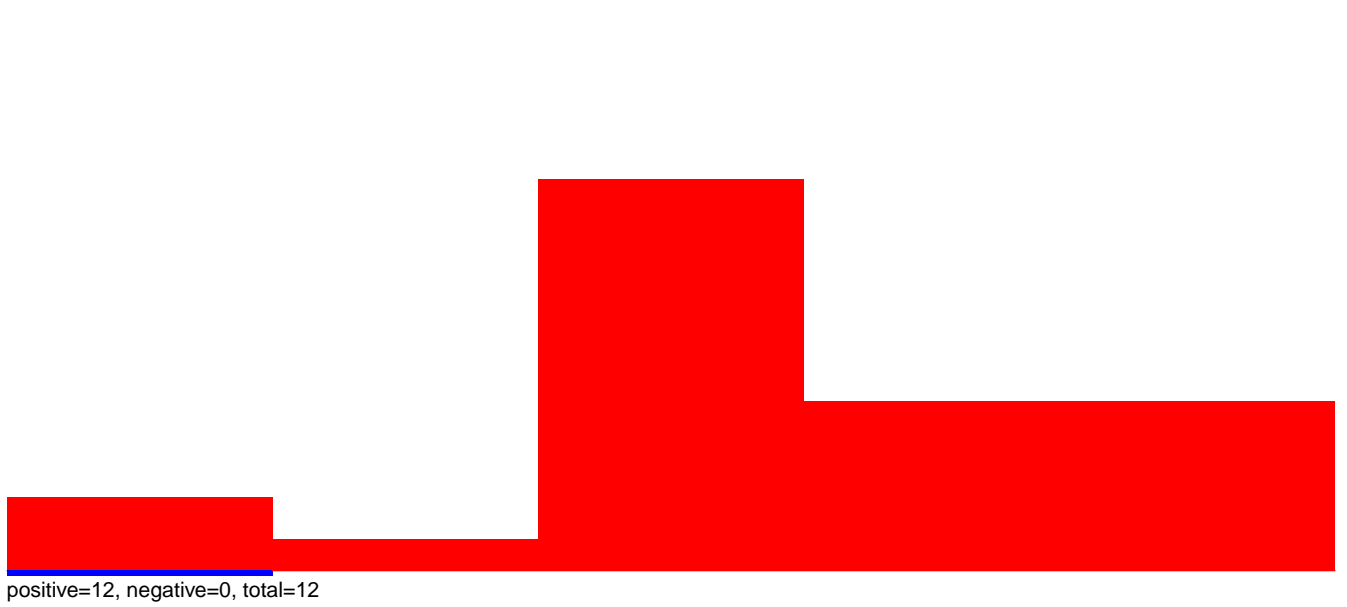
CuQuin_Hsu_30dpi_WNV3.rep



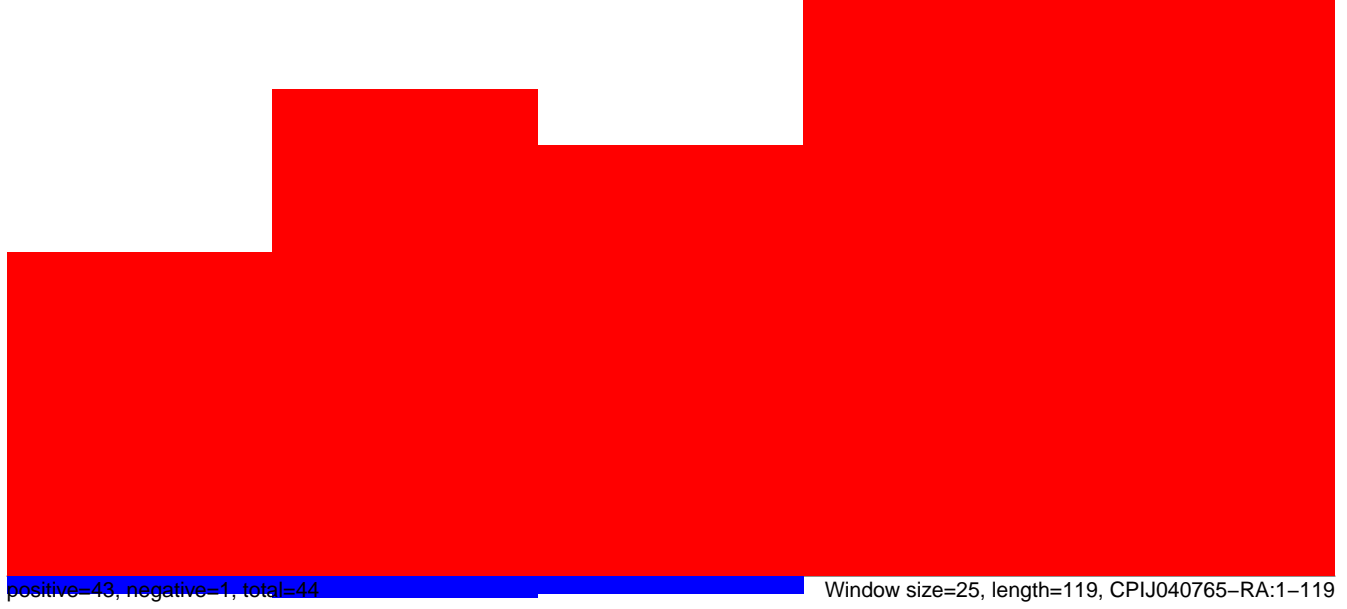
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

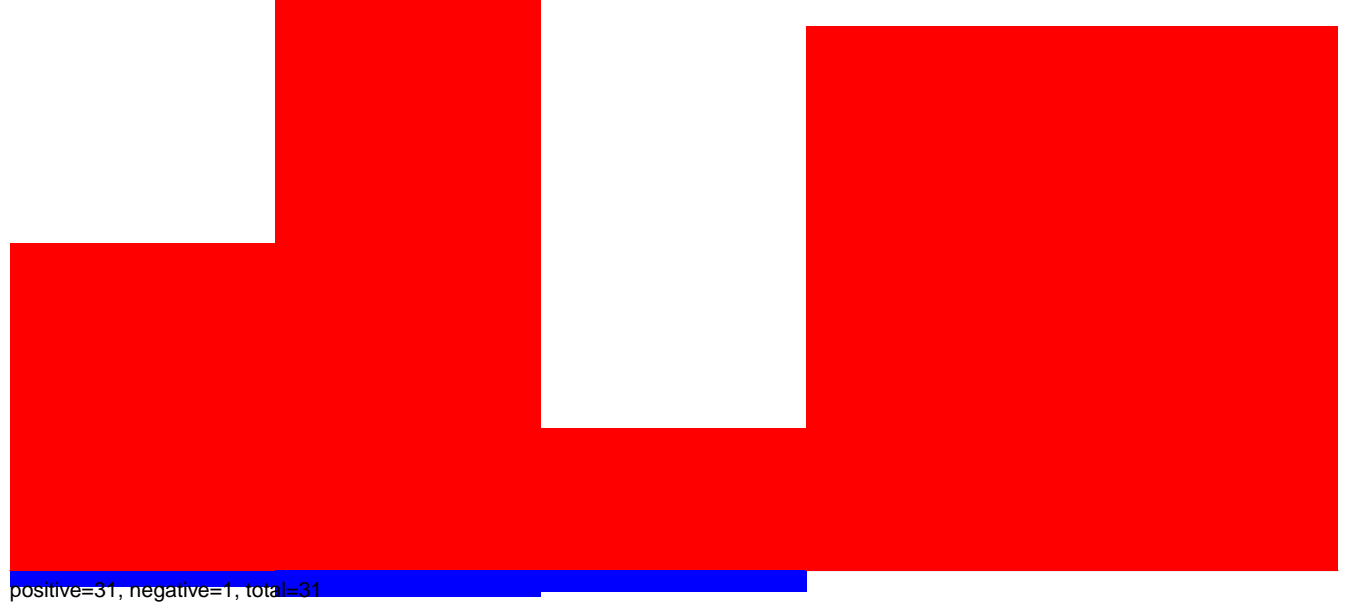


CuQuin_Hsu_30dpi_WNV3.rep

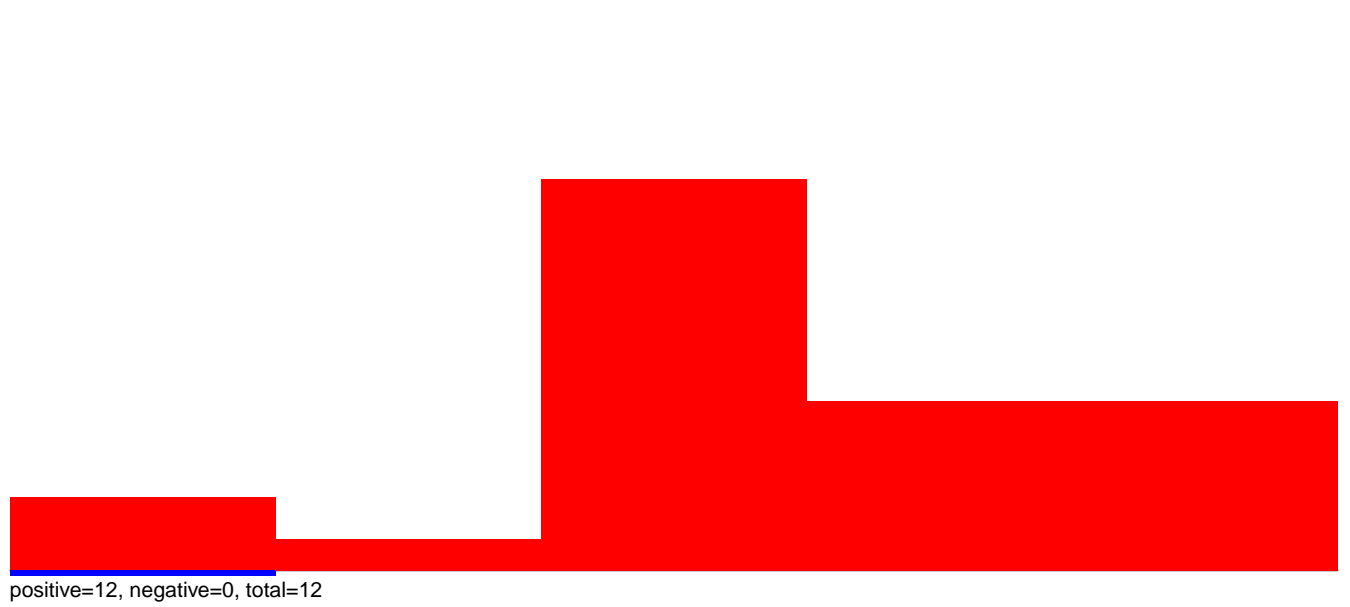


40 60 80 100 120 140

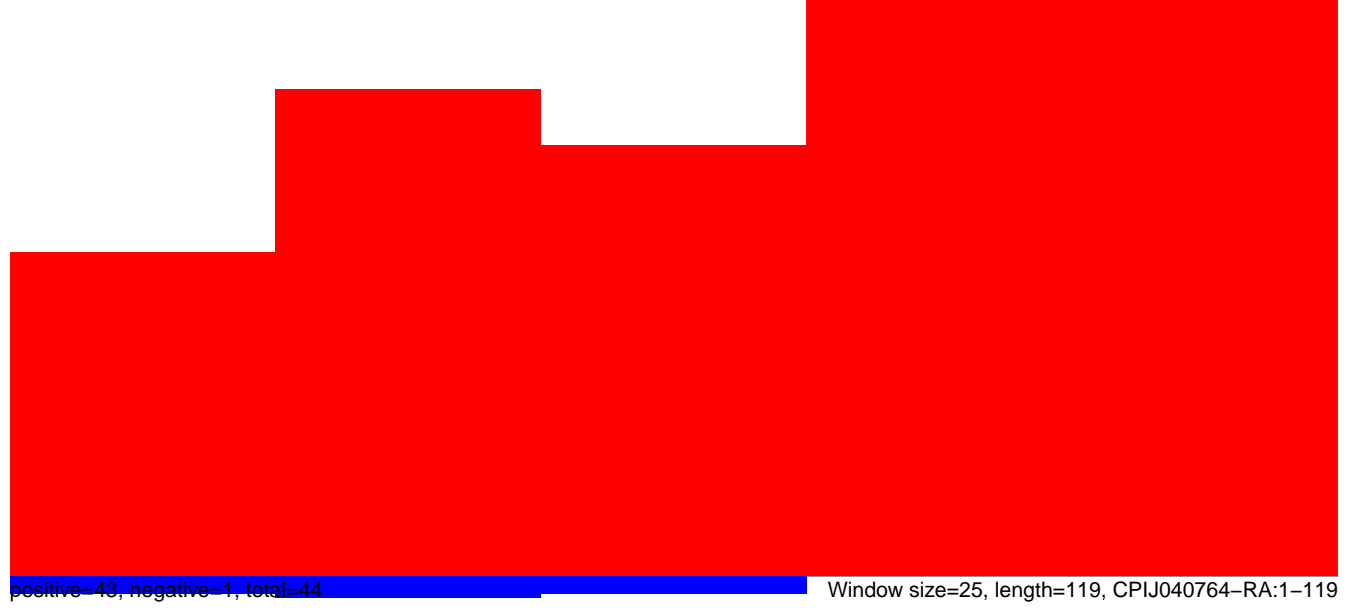
CuQuin_Hsu_30dpi_WNV3.18_23.rep



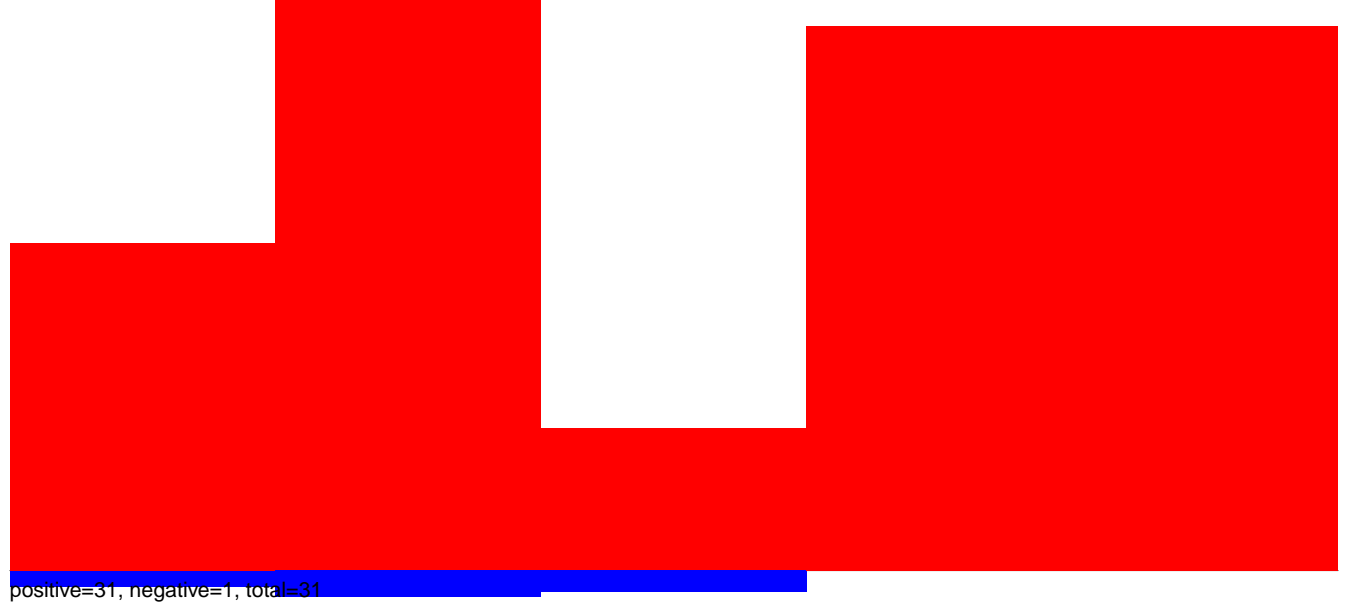
CuQuin_Hsu_30dpi_WNV3.24_35.rep



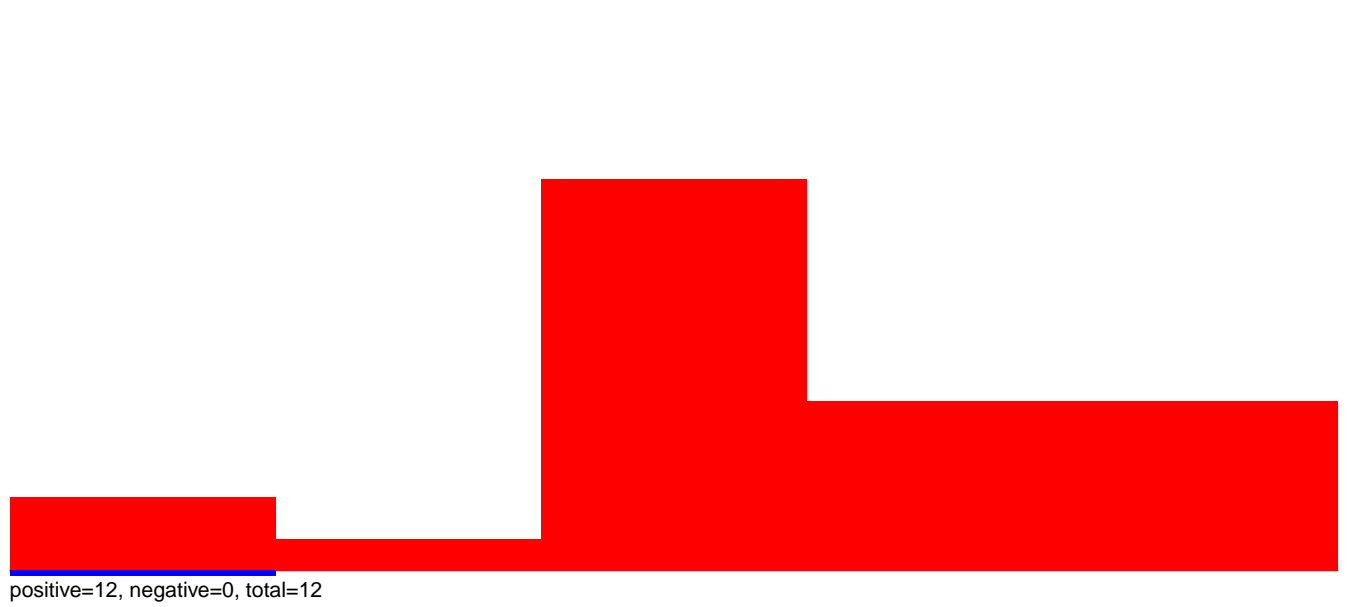
CuQuin_Hsu_30dpi_WNV3.rep



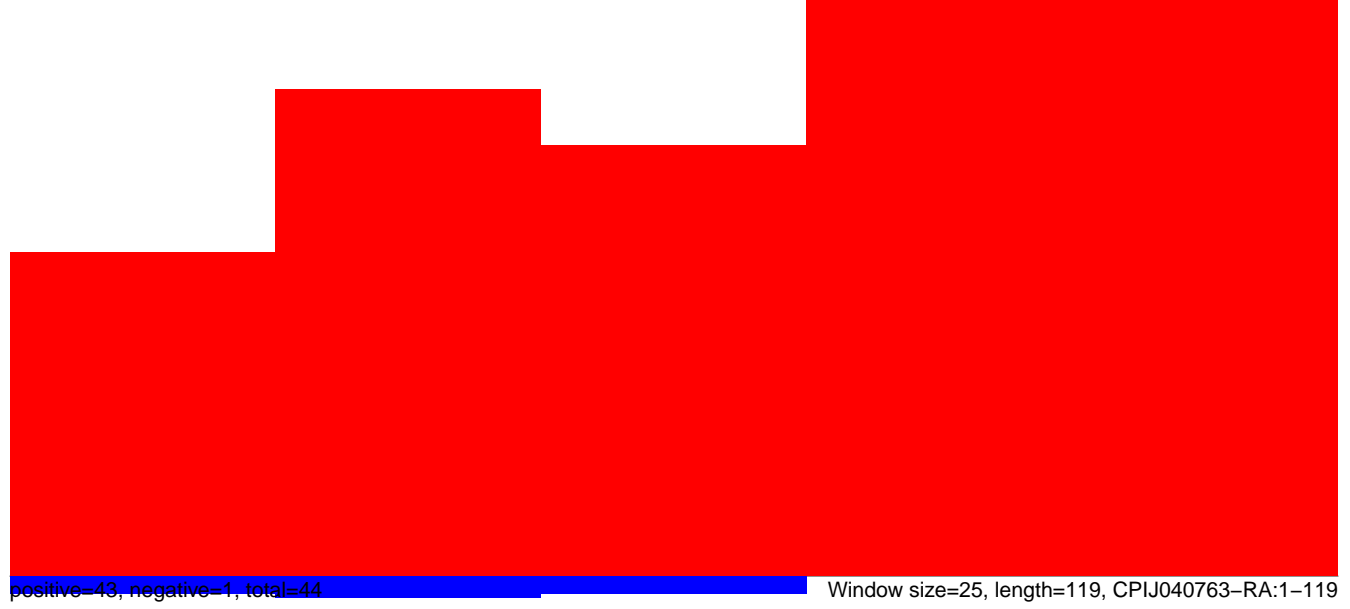
CuQuin_Hsu_30dpi_WNV3.18_23.rep



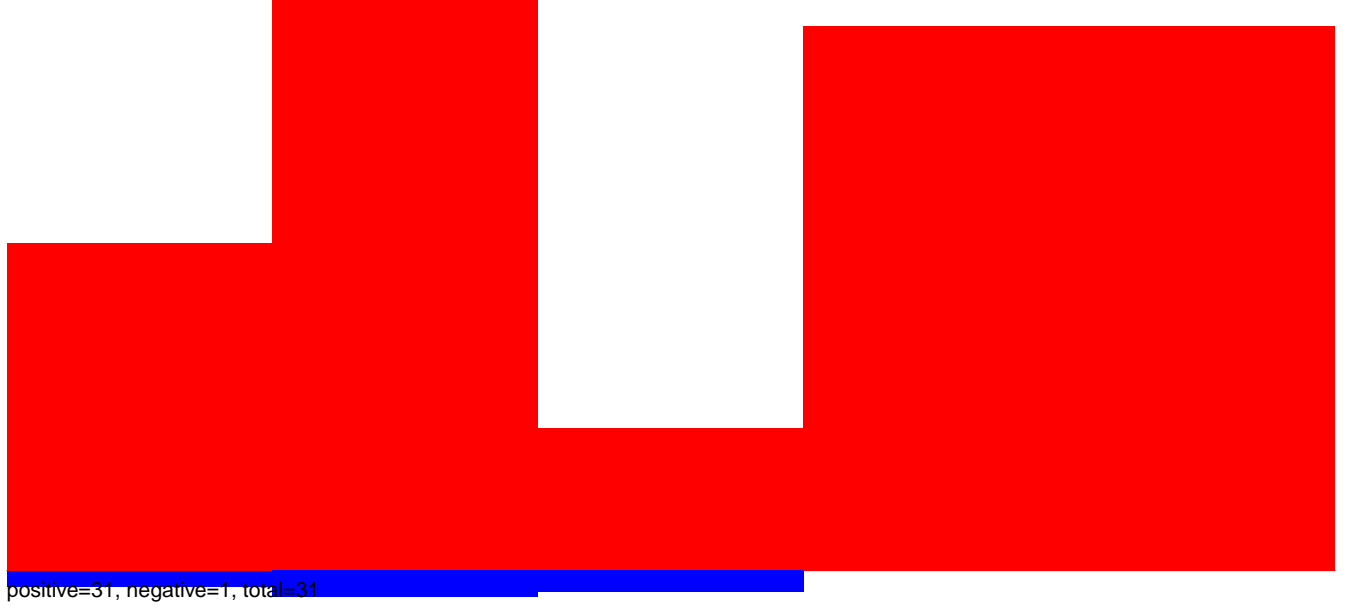
CuQuin_Hsu_30dpi_WNV3.24_35.rep



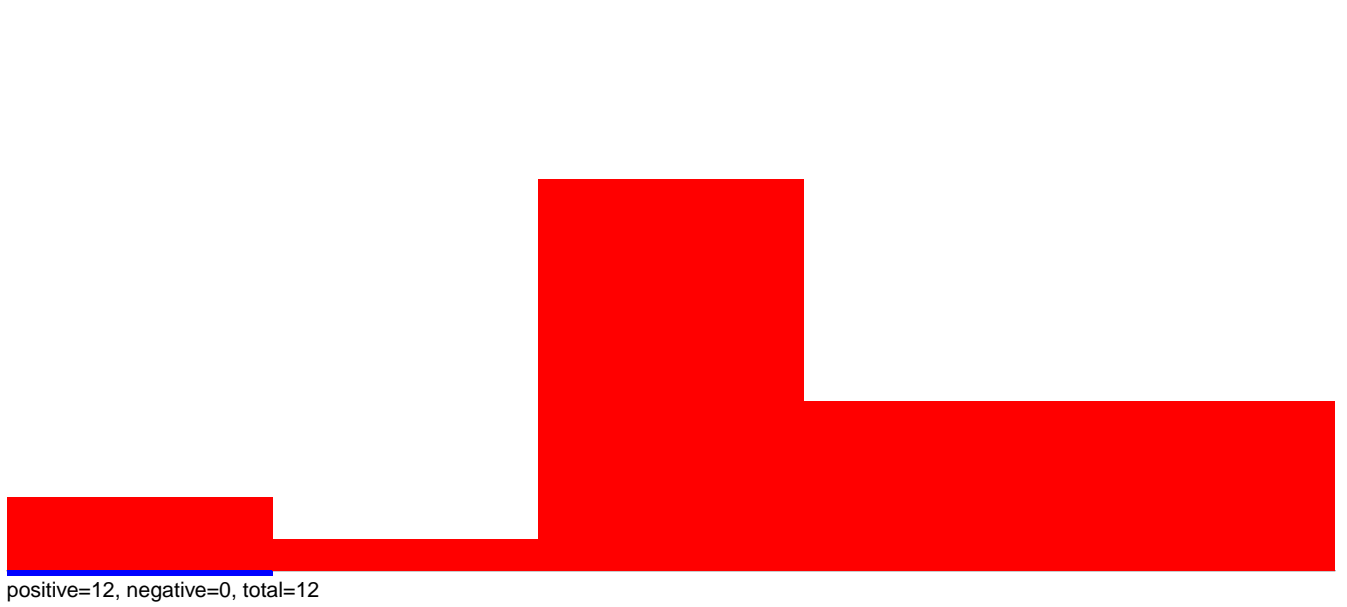
CuQuin_Hsu_30dpi_WNV3.rep



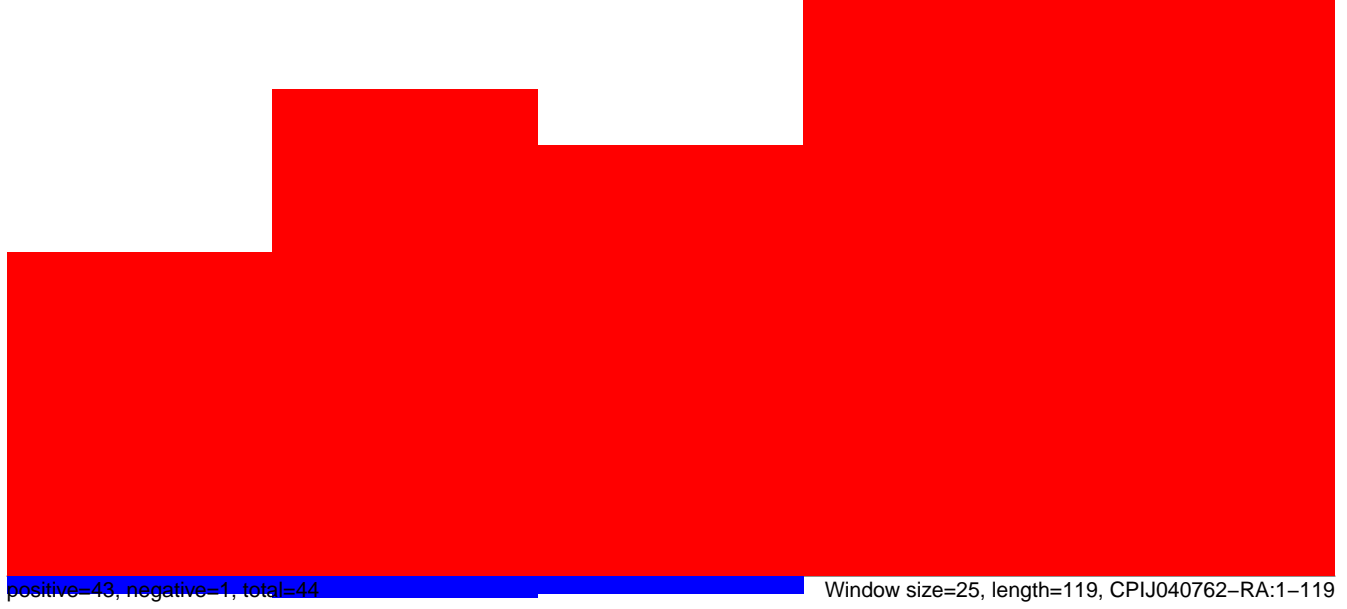
CuQuin_Hsu_30dpi_WNV3.18_23.rep



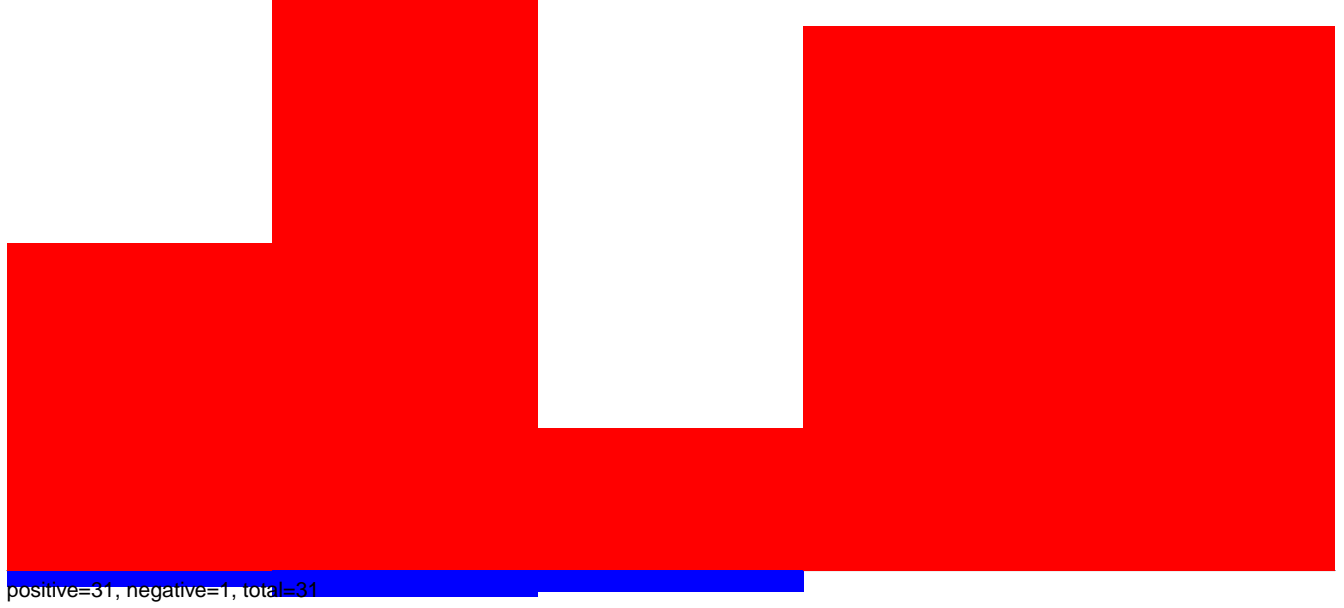
CuQuin_Hsu_30dpi_WNV3.24_35.rep



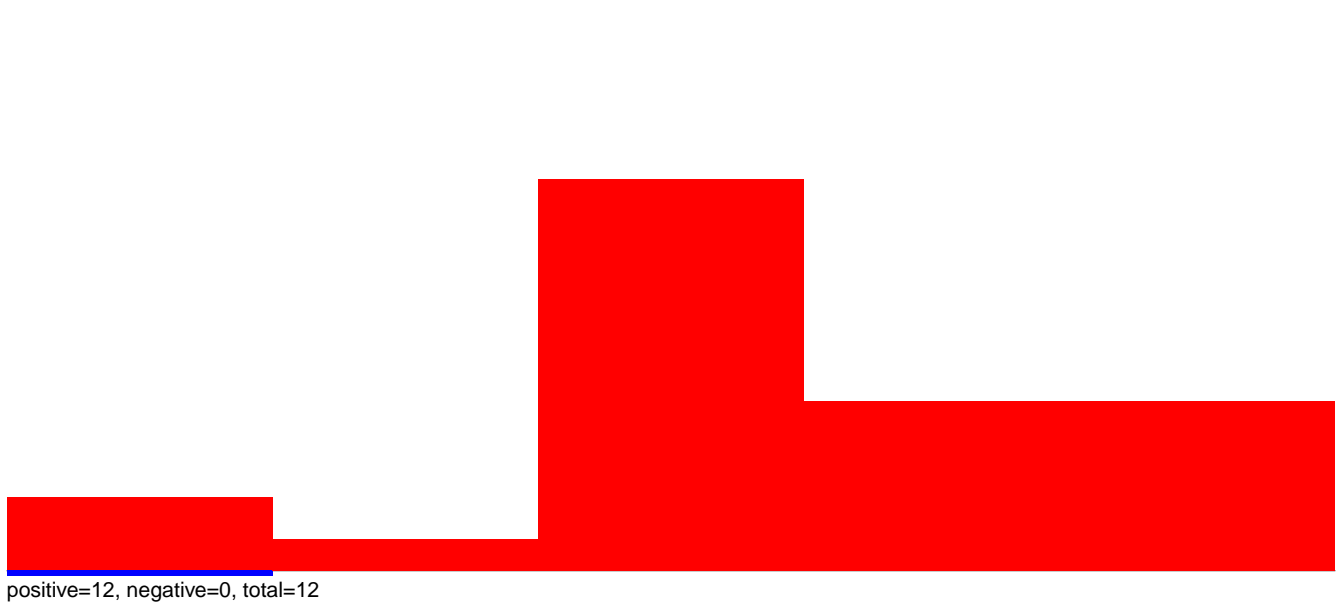
CuQuin_Hsu_30dpi_WNV3.rep



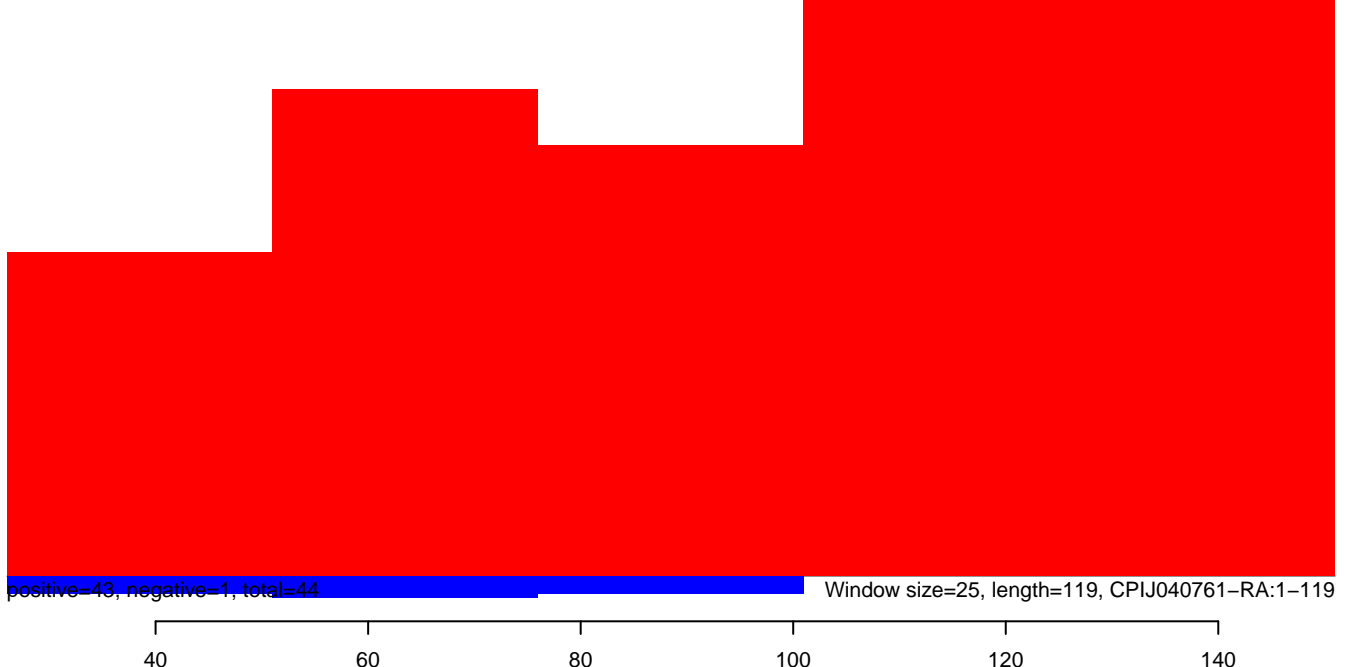
CuQuin_Hsu_30dpi_WNV3.18_23.rep



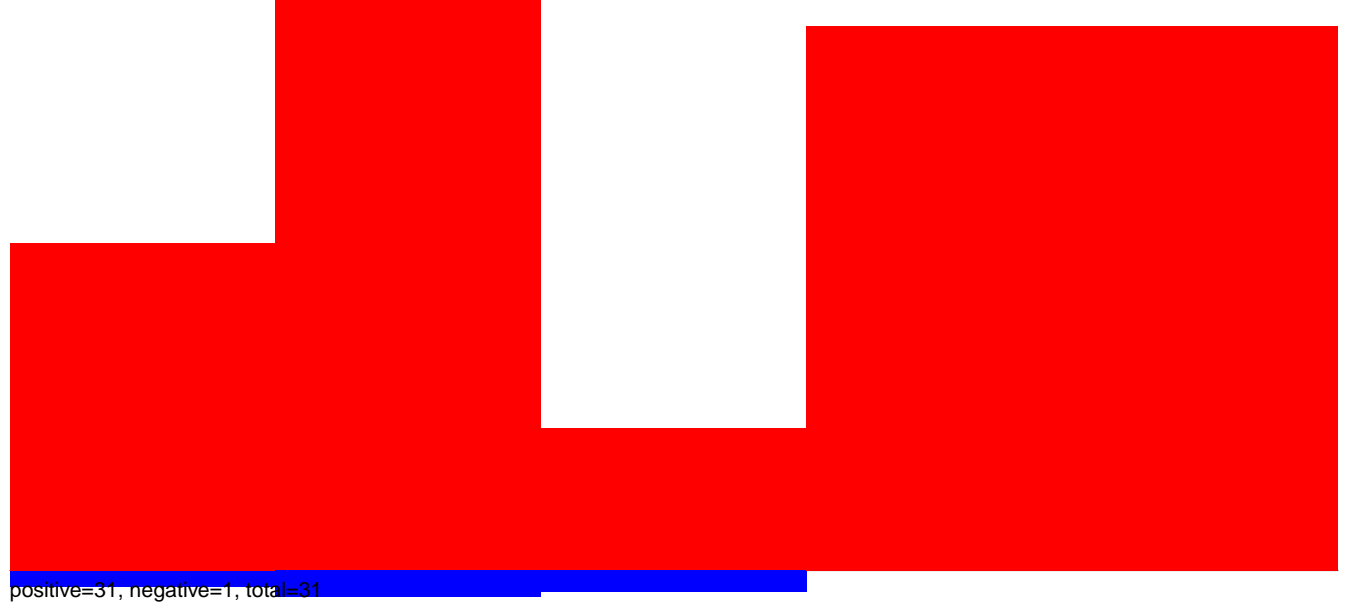
CuQuin_Hsu_30dpi_WNV3.24_35.rep



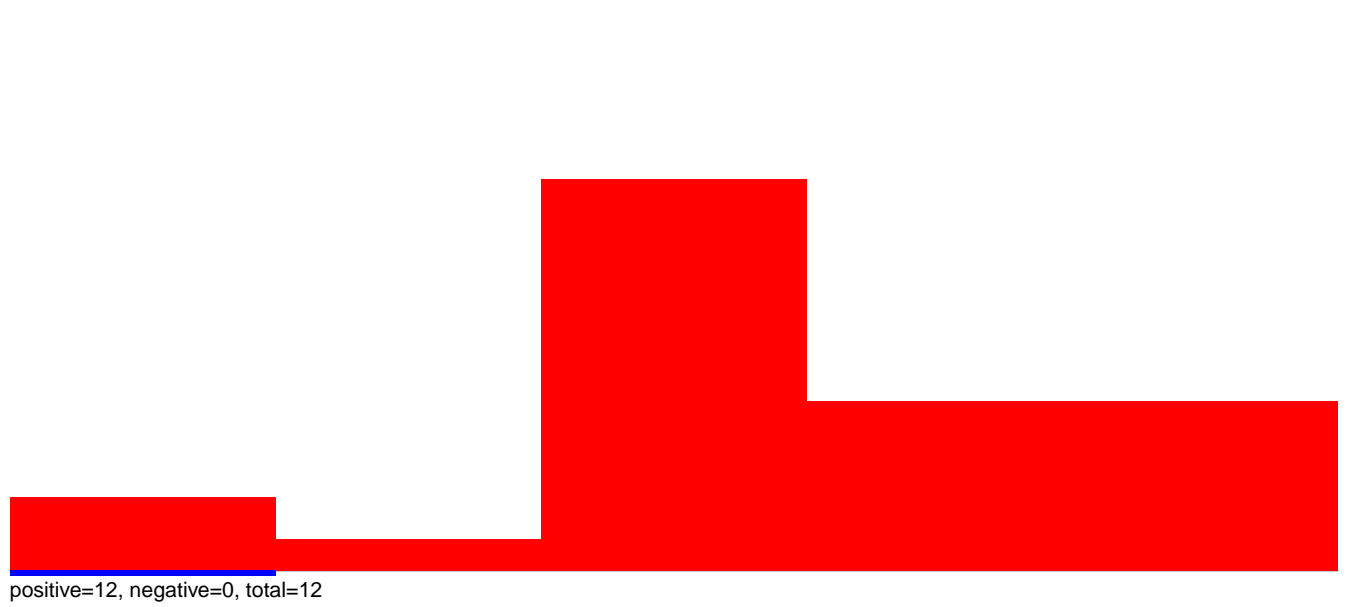
CuQuin_Hsu_30dpi_WNV3.rep



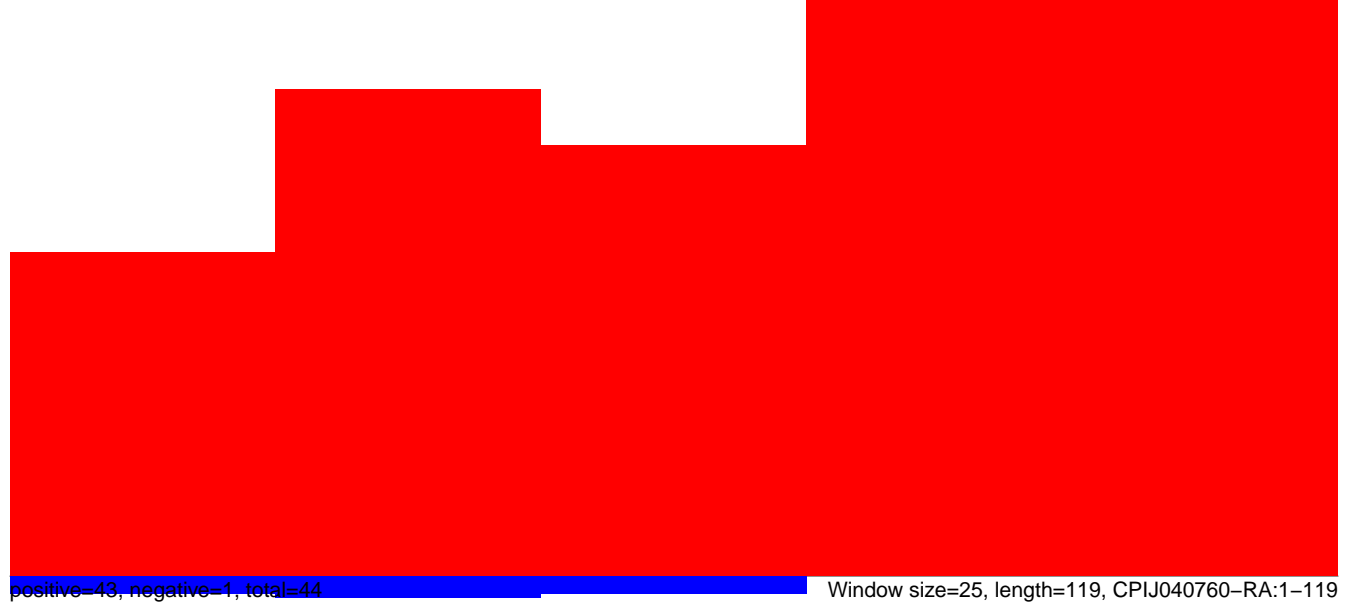
CuQuin_Hsu_30dpi_WNV3.18_23.rep



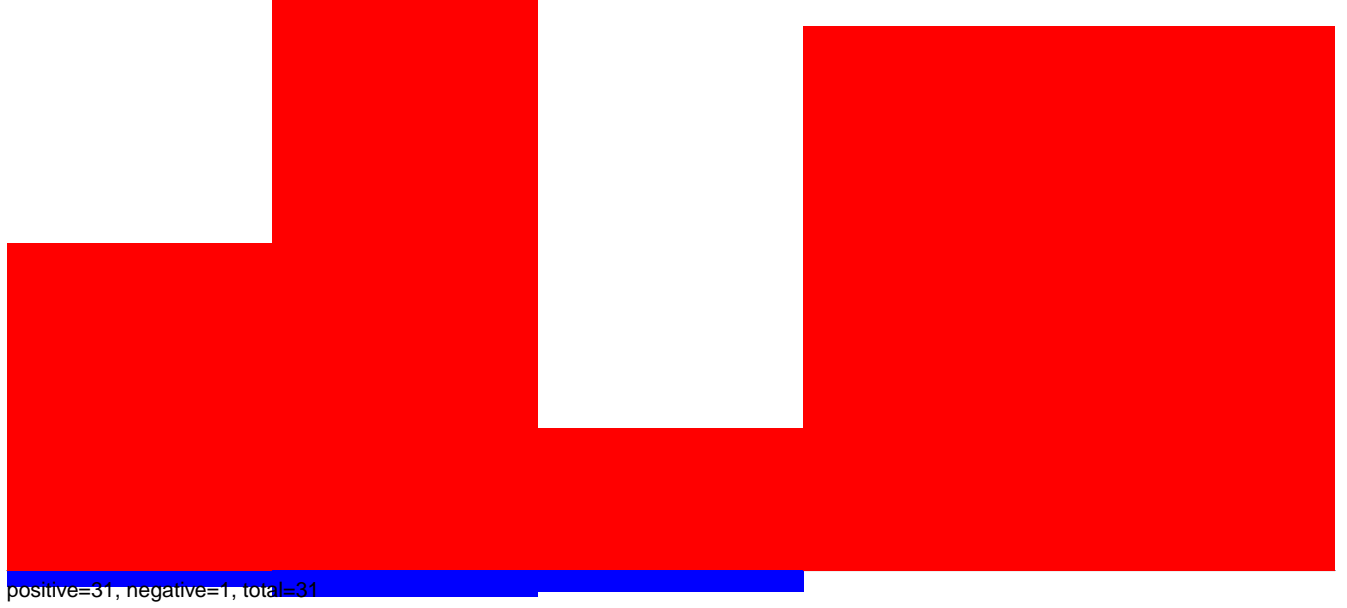
CuQuin_Hsu_30dpi_WNV3.24_35.rep



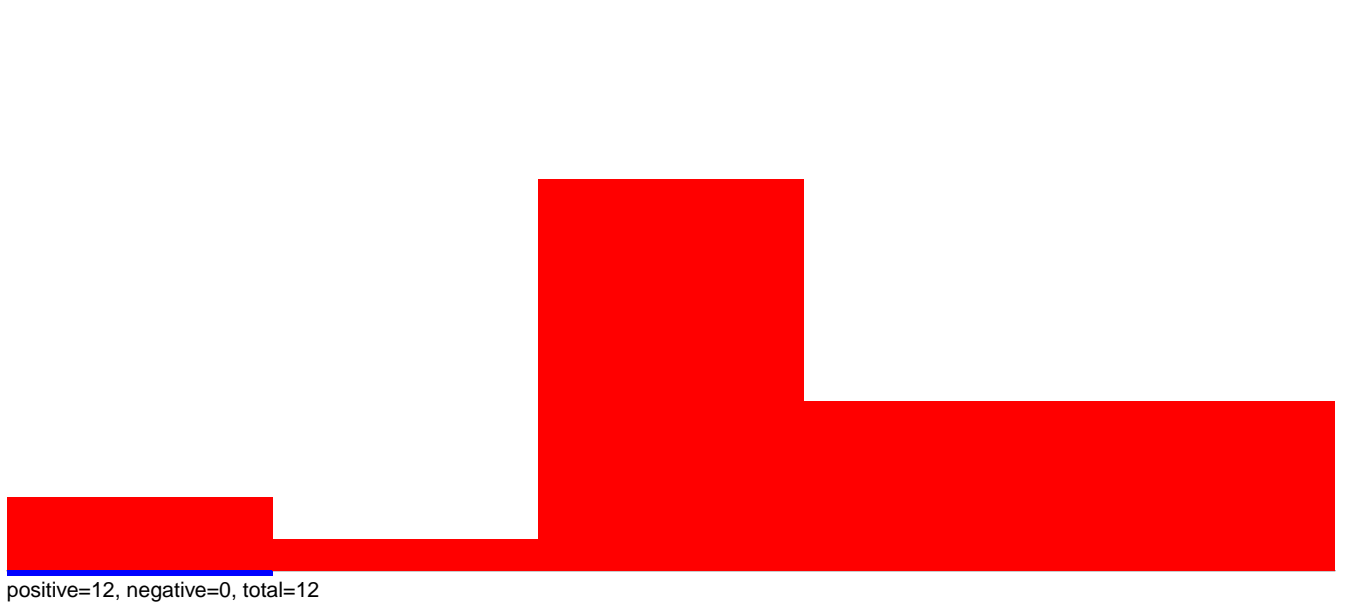
CuQuin_Hsu_30dpi_WNV3.rep



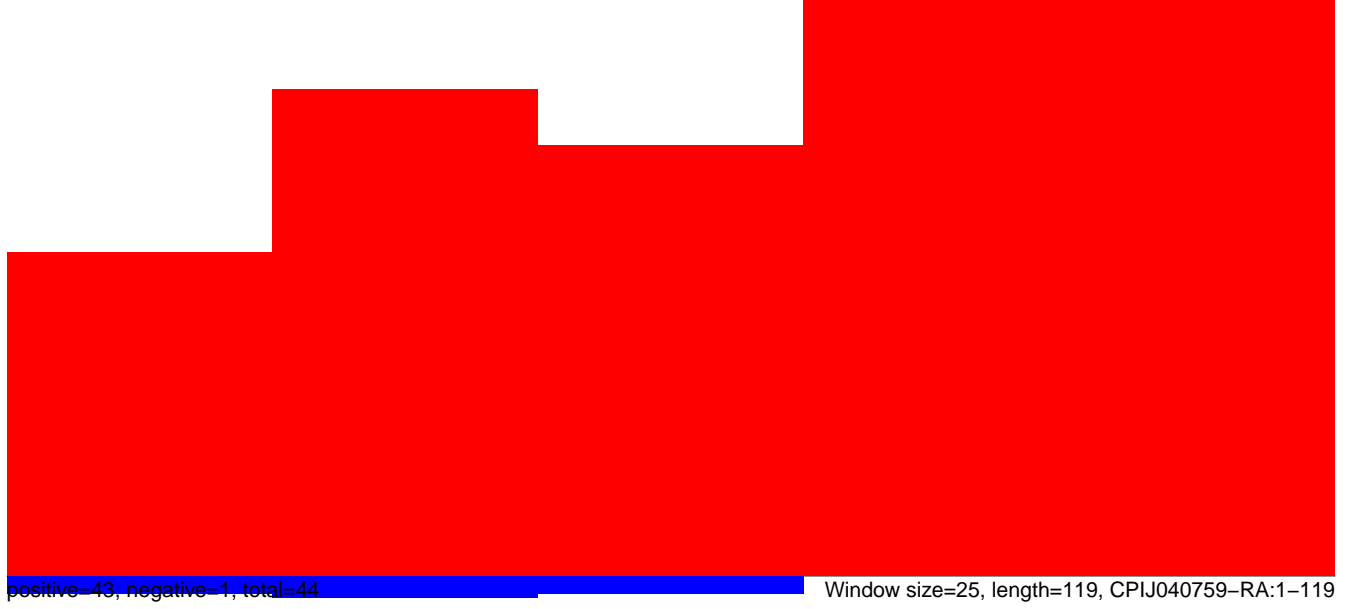
CuQuin_Hsu_30dpi_WNV3.18_23.rep



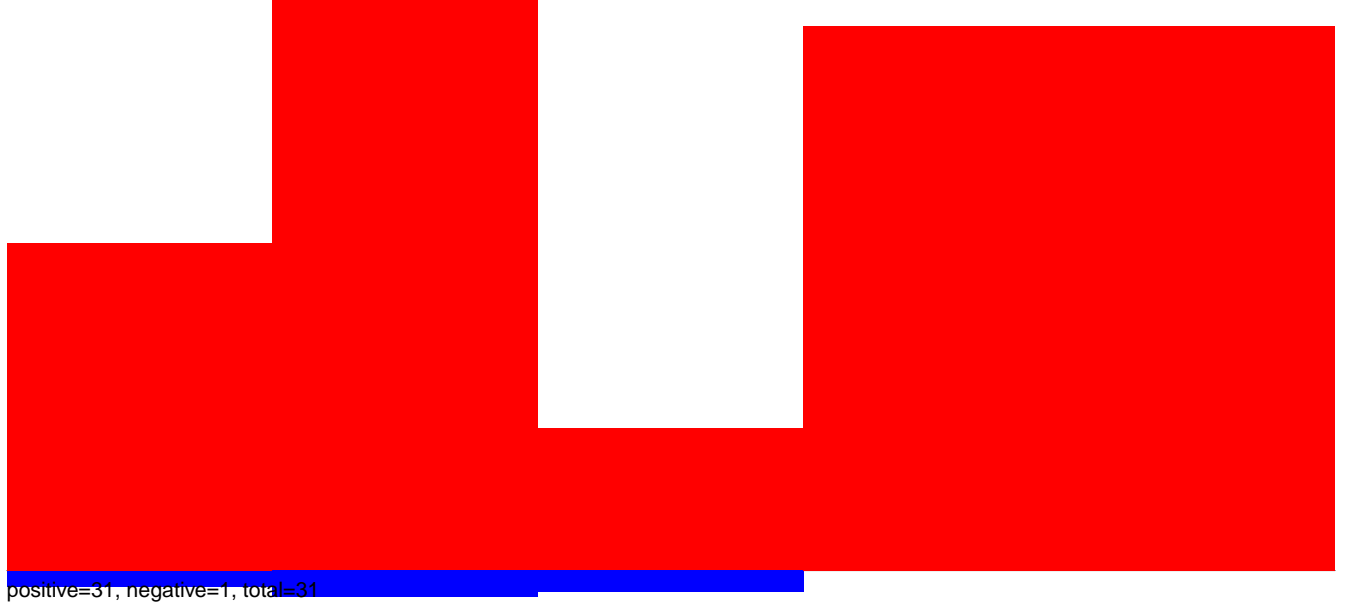
CuQuin_Hsu_30dpi_WNV3.24_35.rep



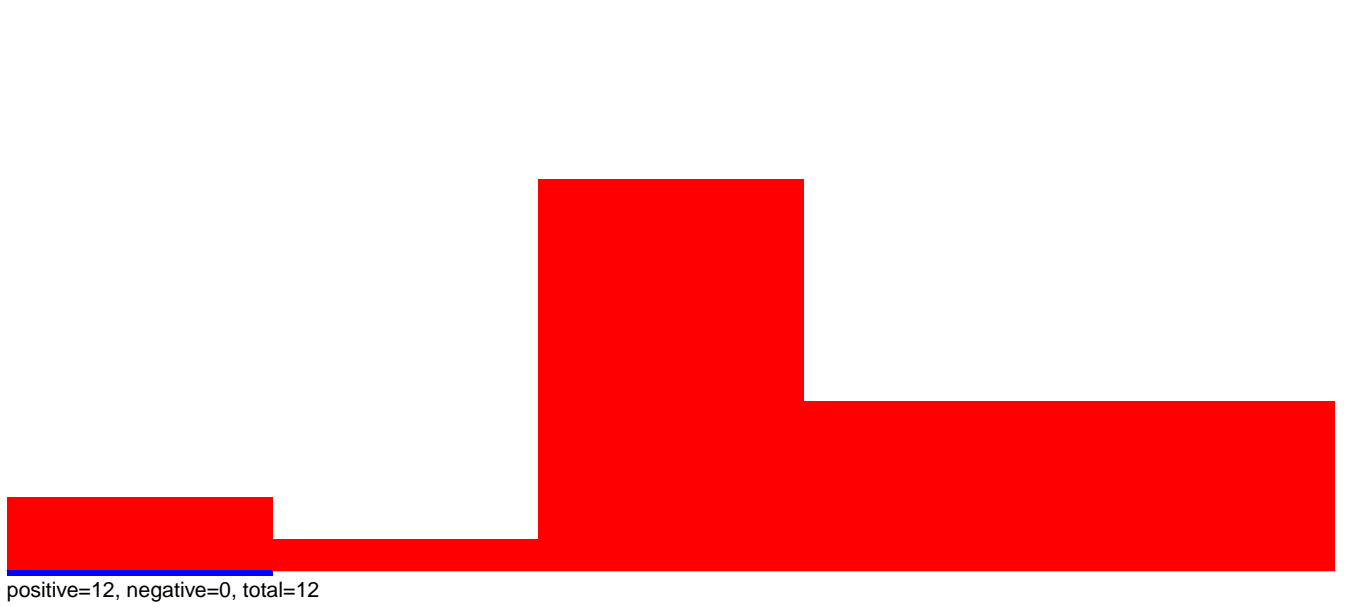
CuQuin_Hsu_30dpi_WNV3.rep



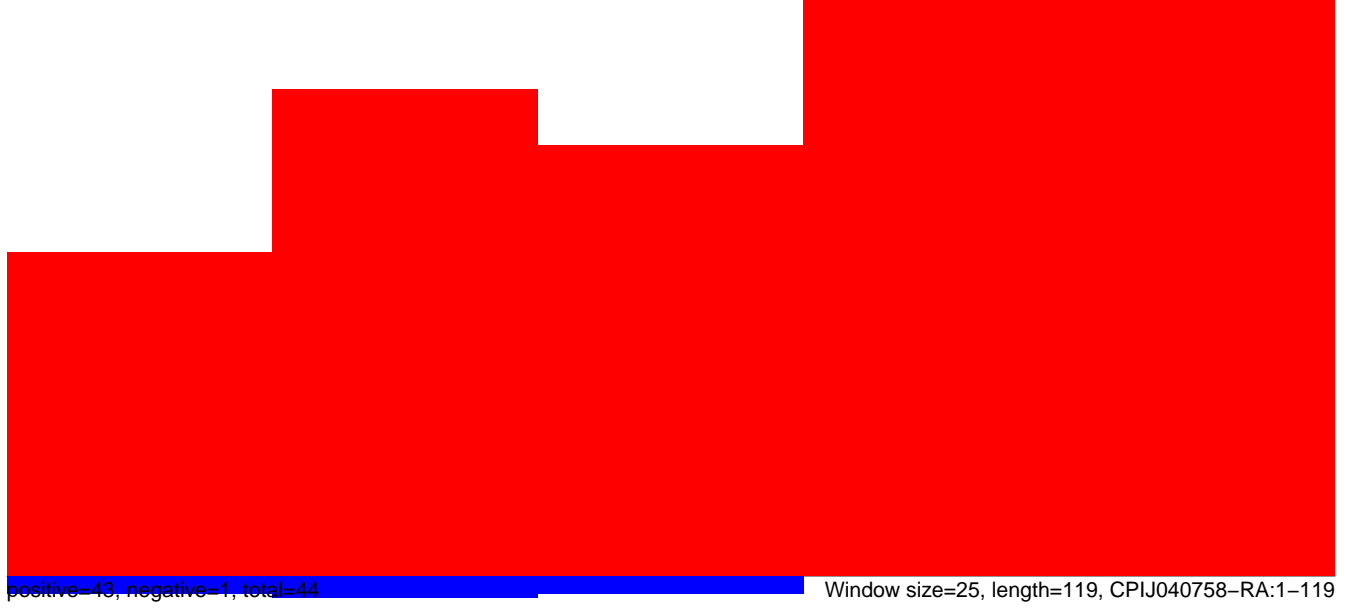
CuQuin_Hsu_30dpi_WNV3.18_23.rep



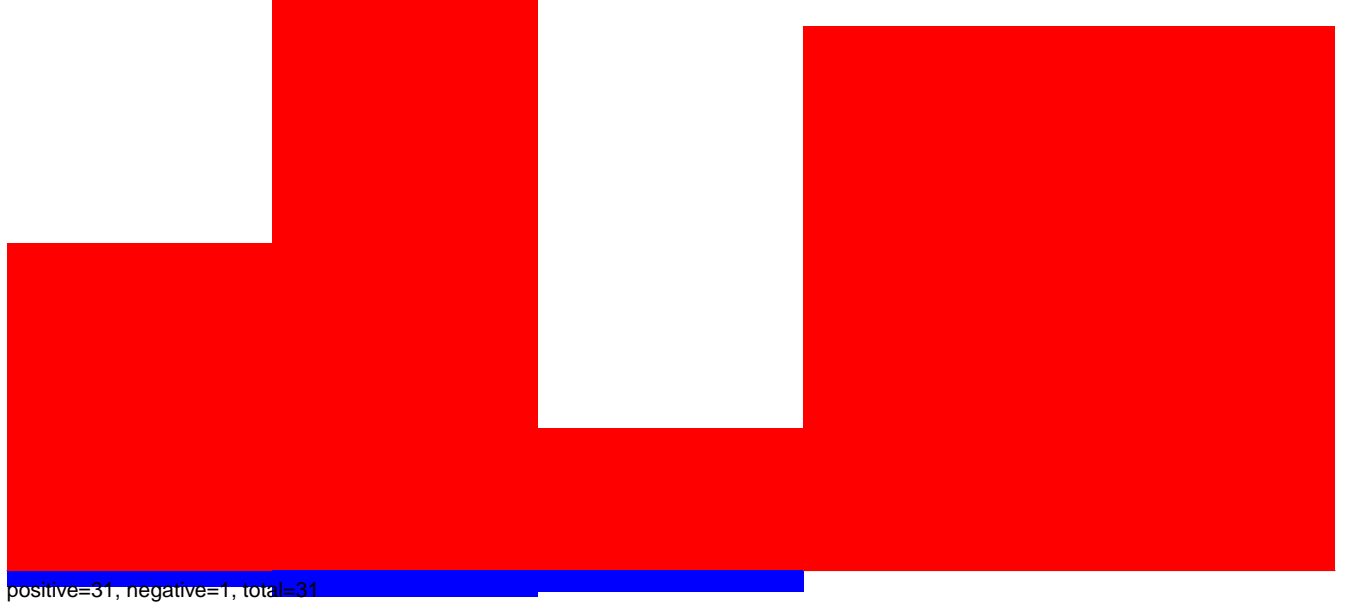
CuQuin_Hsu_30dpi_WNV3.24_35.rep



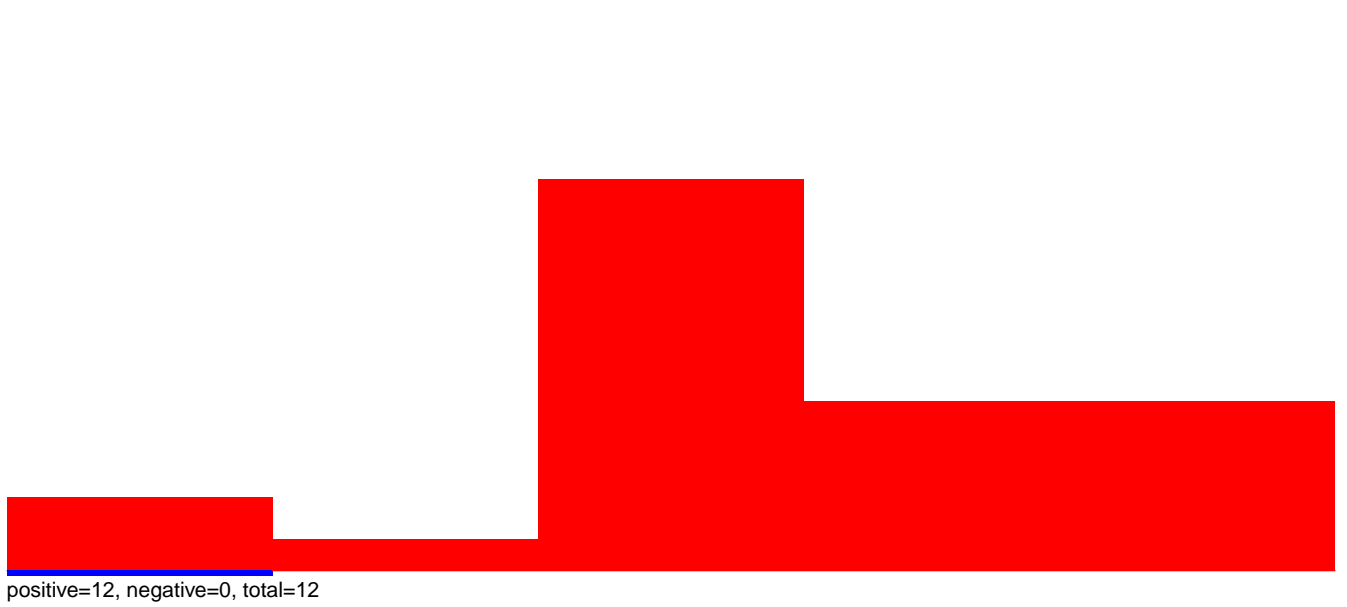
CuQuin_Hsu_30dpi_WNV3.rep



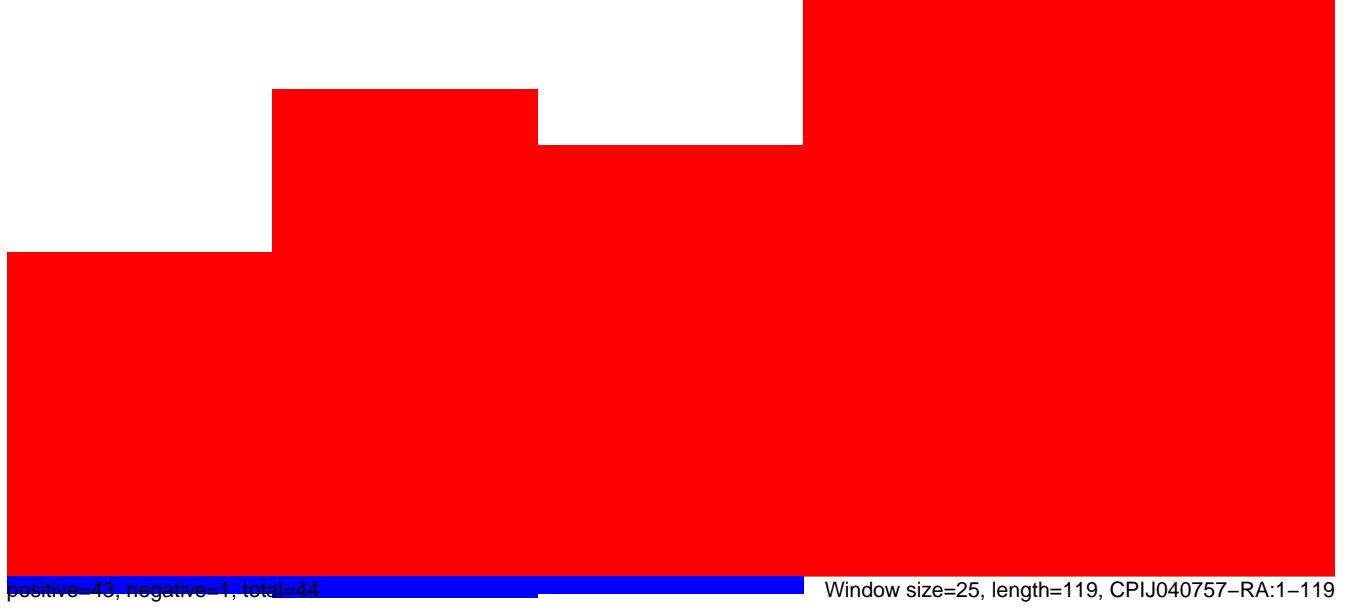
CuQuin_Hsu_30dpi_WNV3.18_23.rep



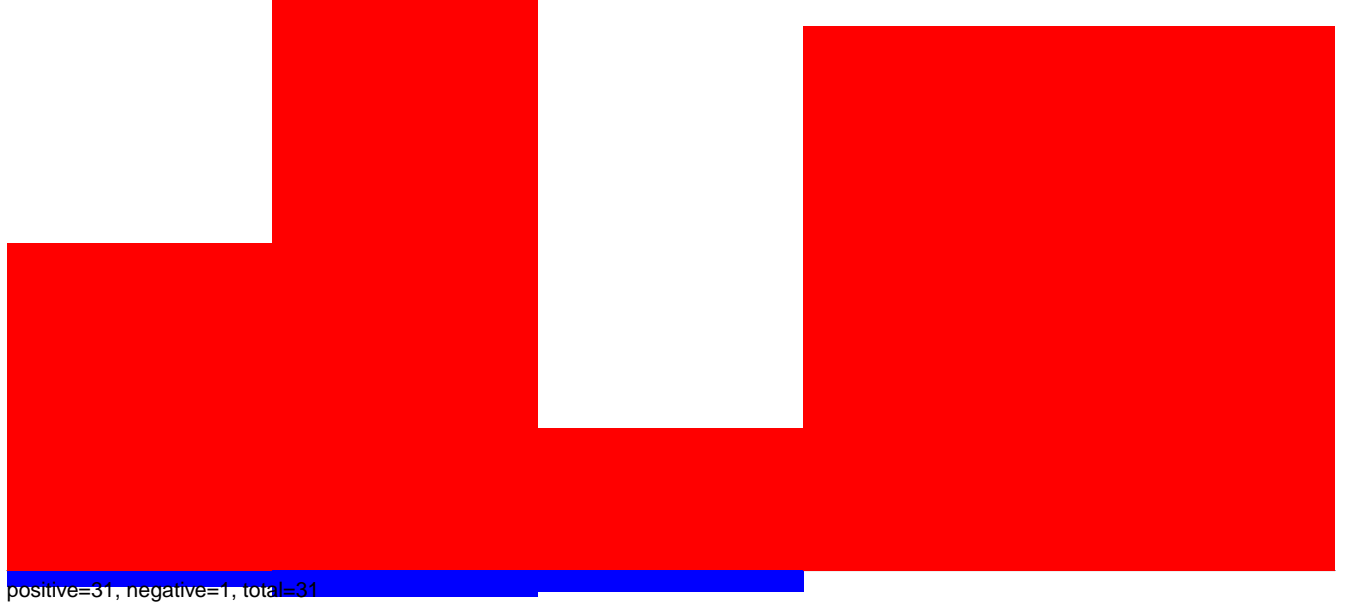
CuQuin_Hsu_30dpi_WNV3.24_35.rep



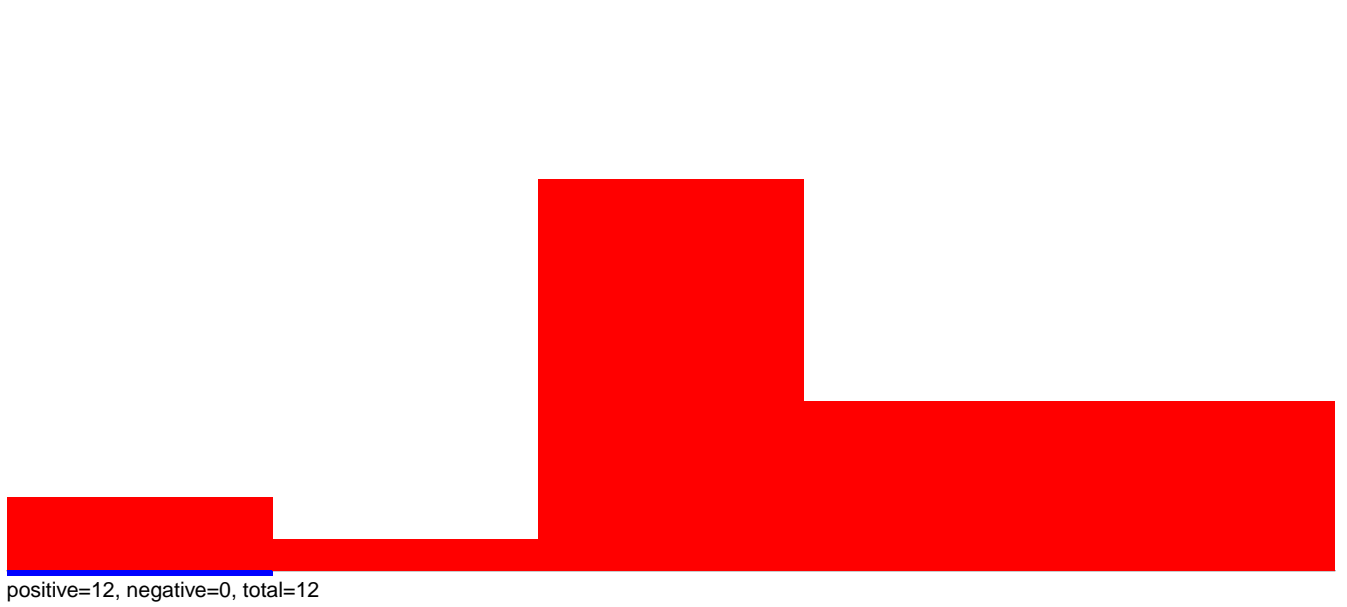
CuQuin_Hsu_30dpi_WNV3.rep



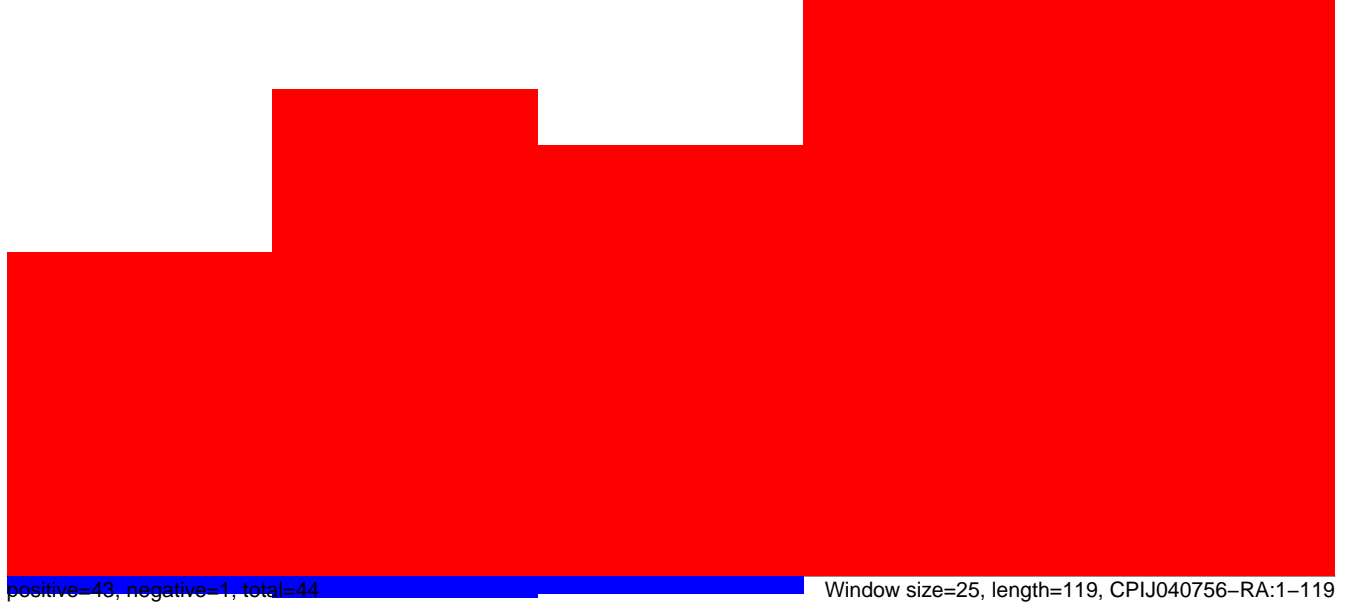
CuQuin_Hsu_30dpi_WNV3.18_23.rep



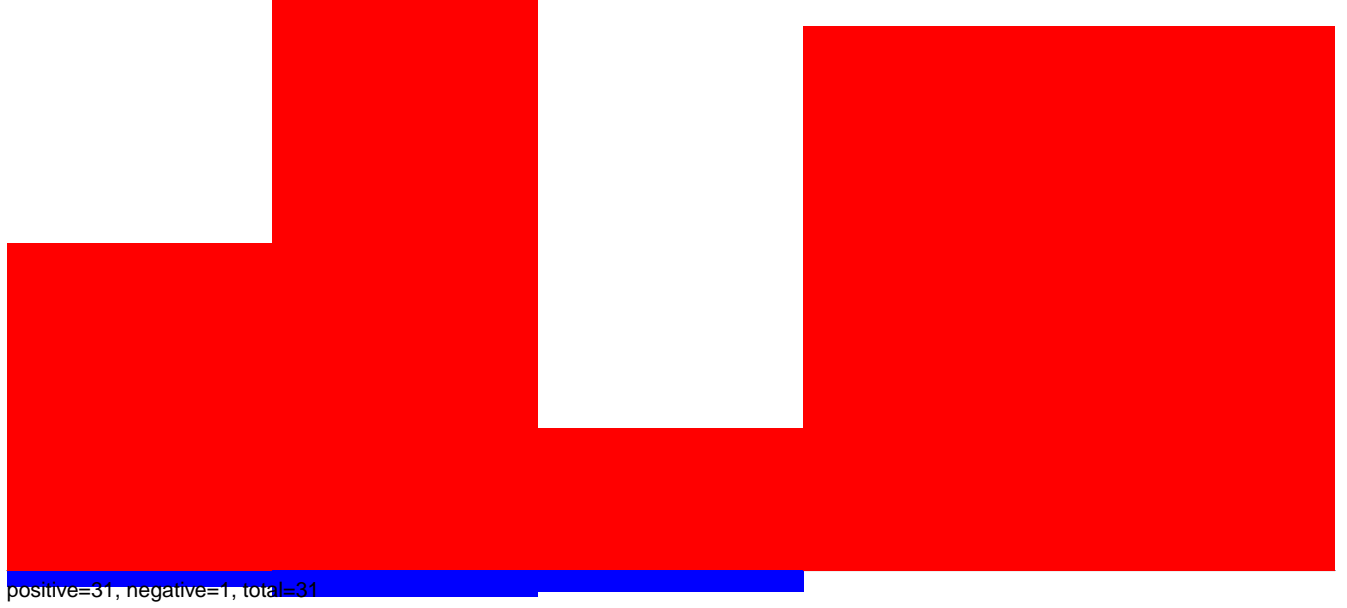
CuQuin_Hsu_30dpi_WNV3.24_35.rep



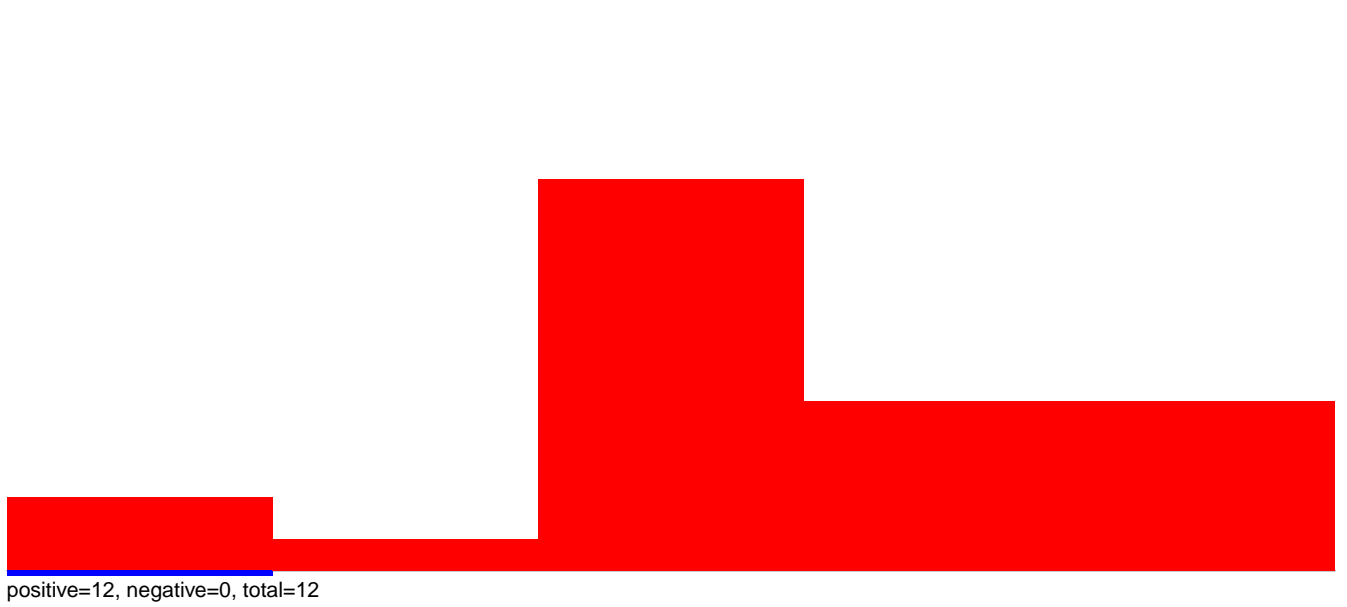
CuQuin_Hsu_30dpi_WNV3.rep



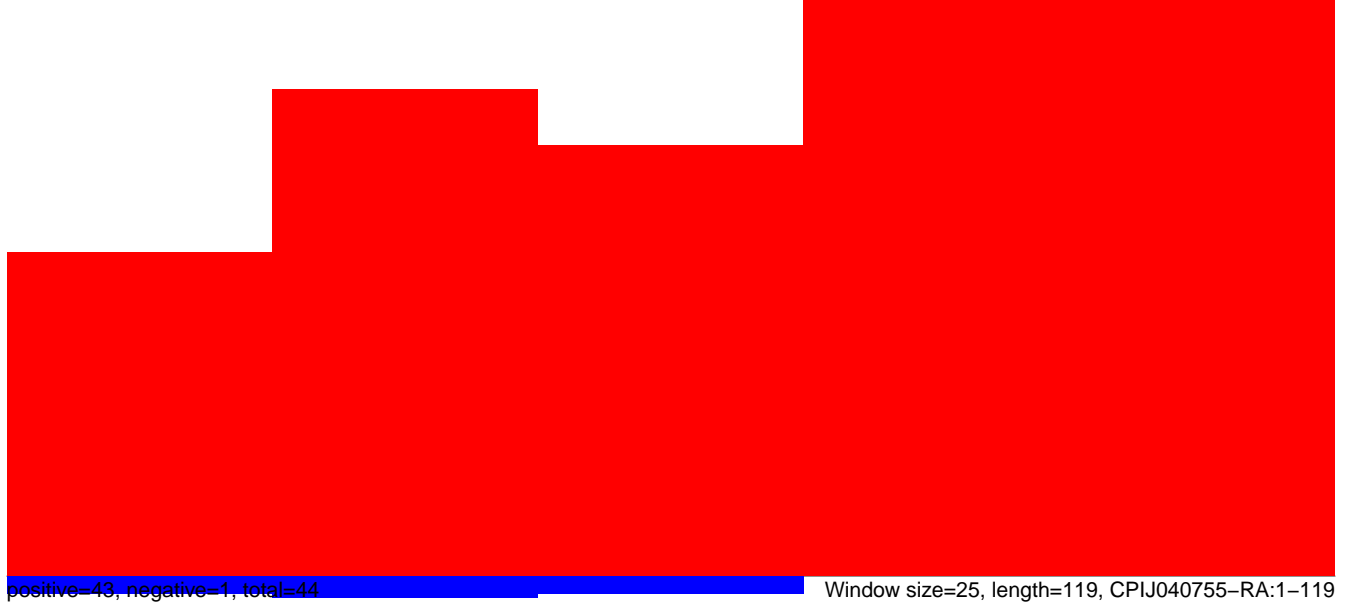
CuQuin_Hsu_30dpi_WNV3.18_23.rep



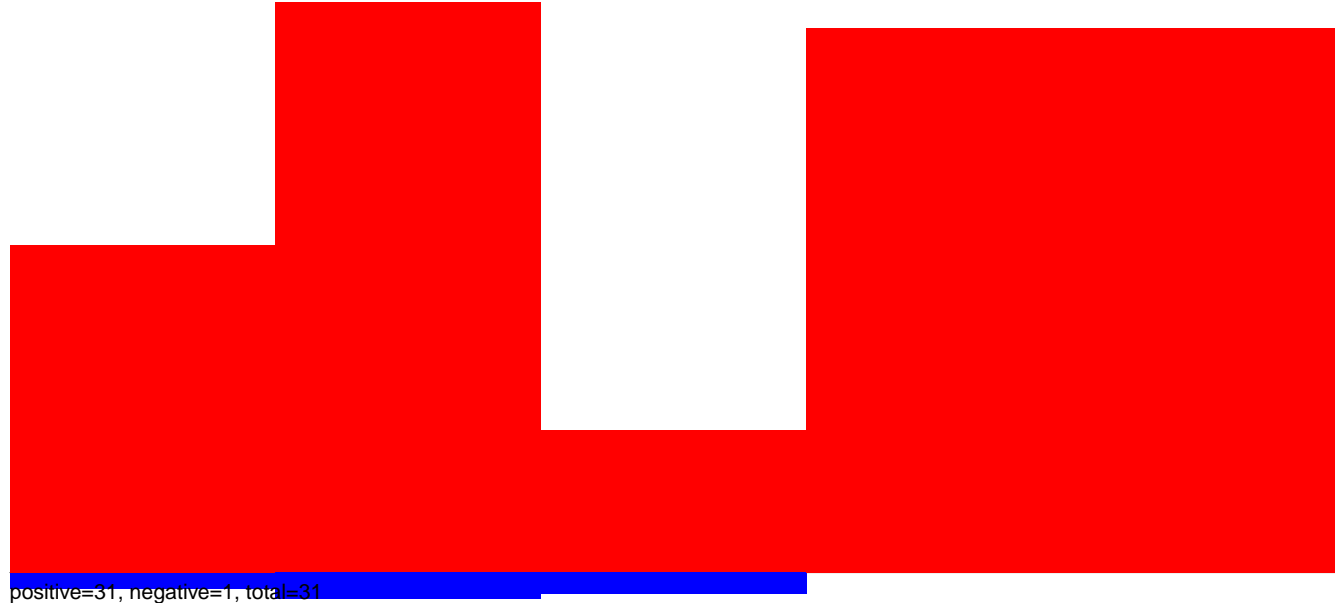
CuQuin_Hsu_30dpi_WNV3.24_35.rep



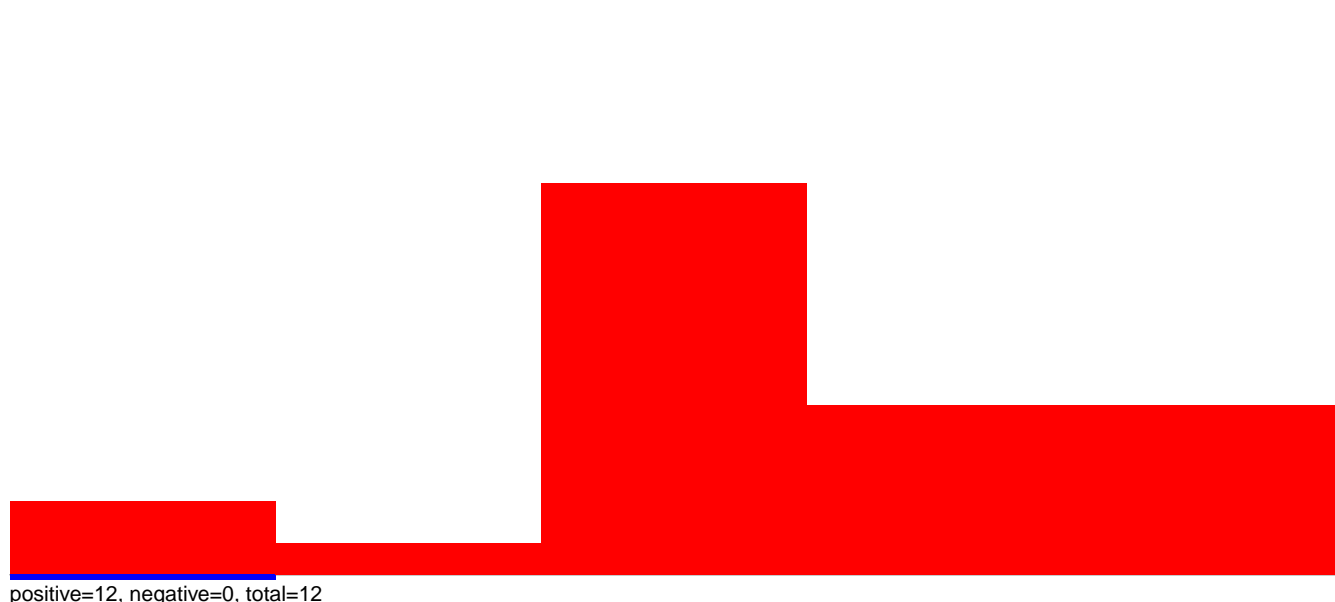
CuQuin_Hsu_30dpi_WNV3.rep



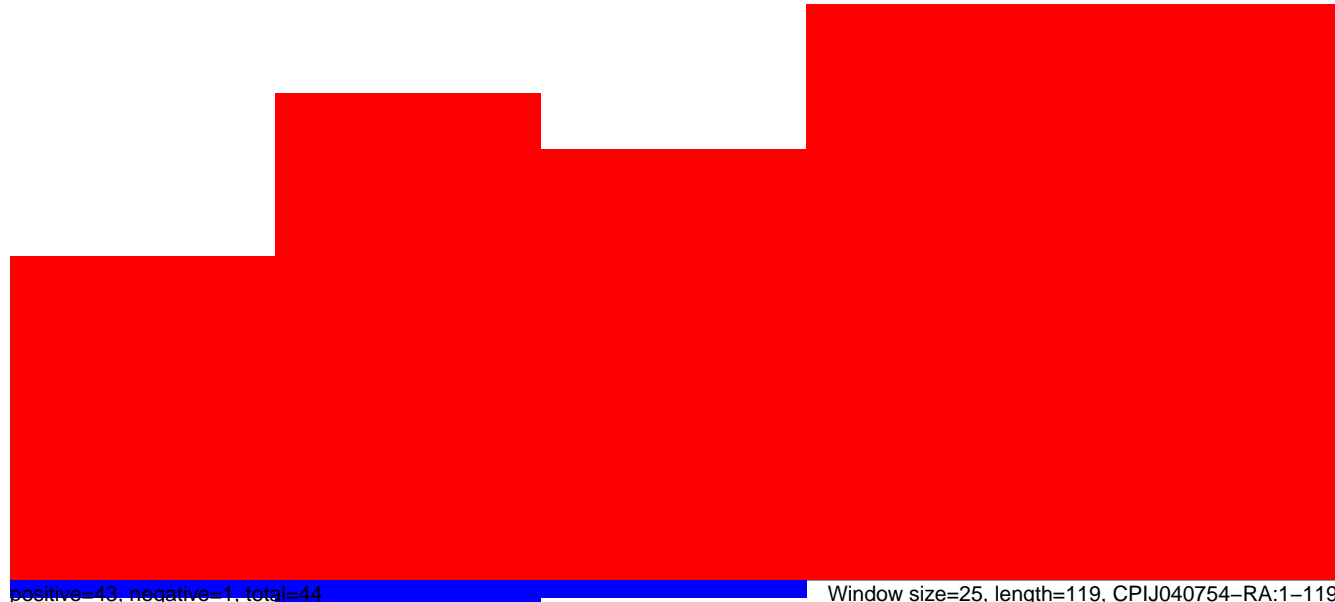
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

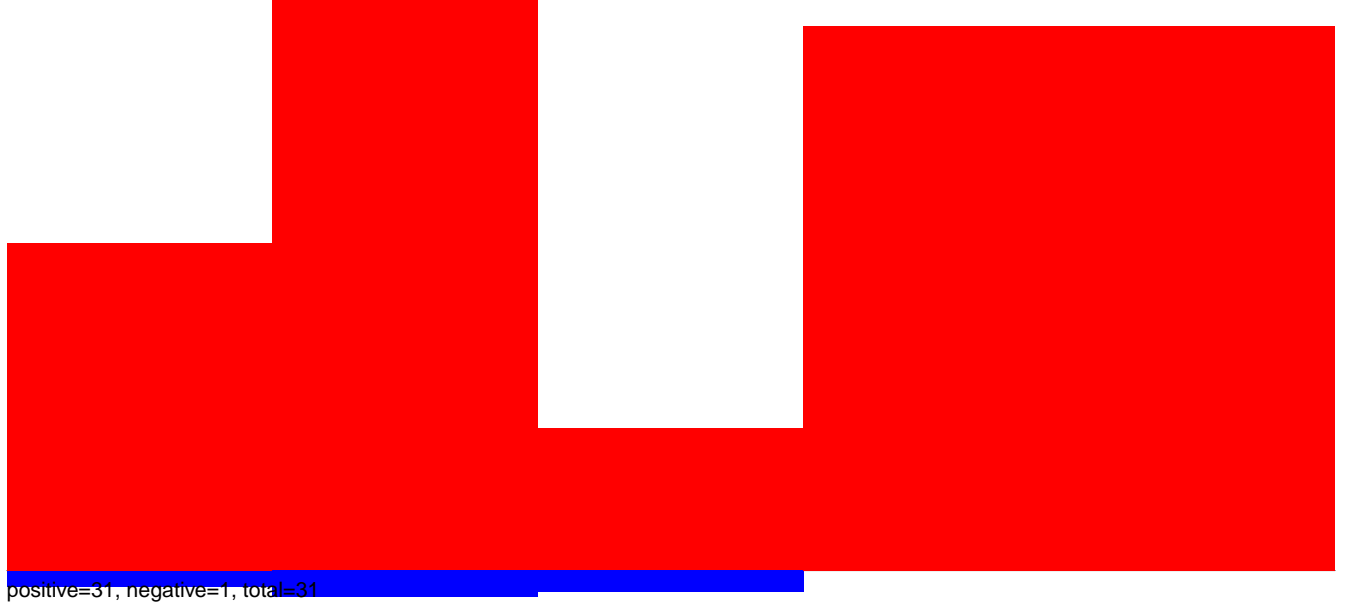


CuQuin_Hsu_30dpi_WNV3.rep

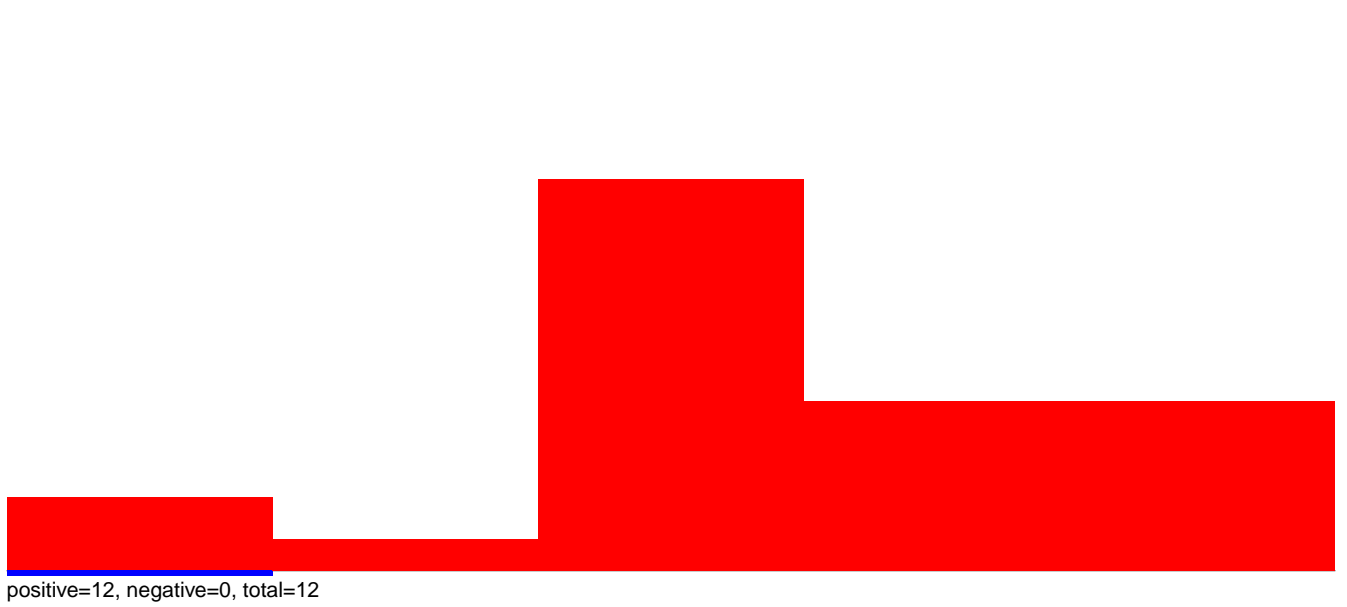


Window size=25, length=119, CPIJ040754-RA:1-119

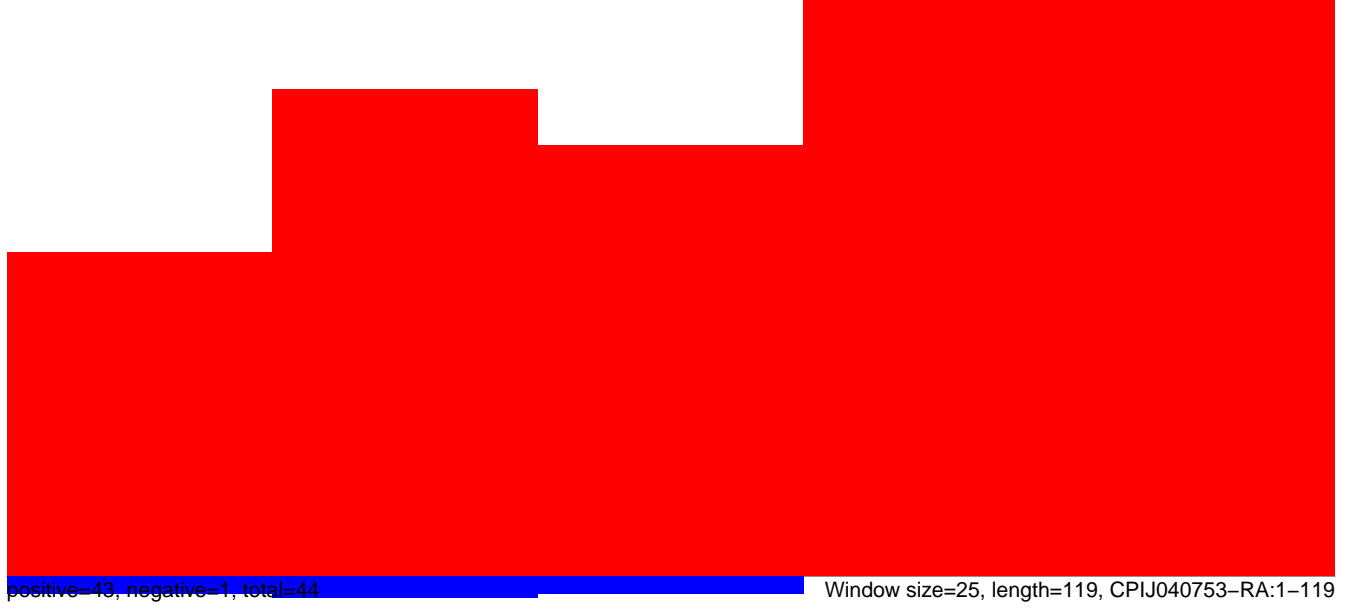
CuQuin_Hsu_30dpi_WNV3.18_23.rep



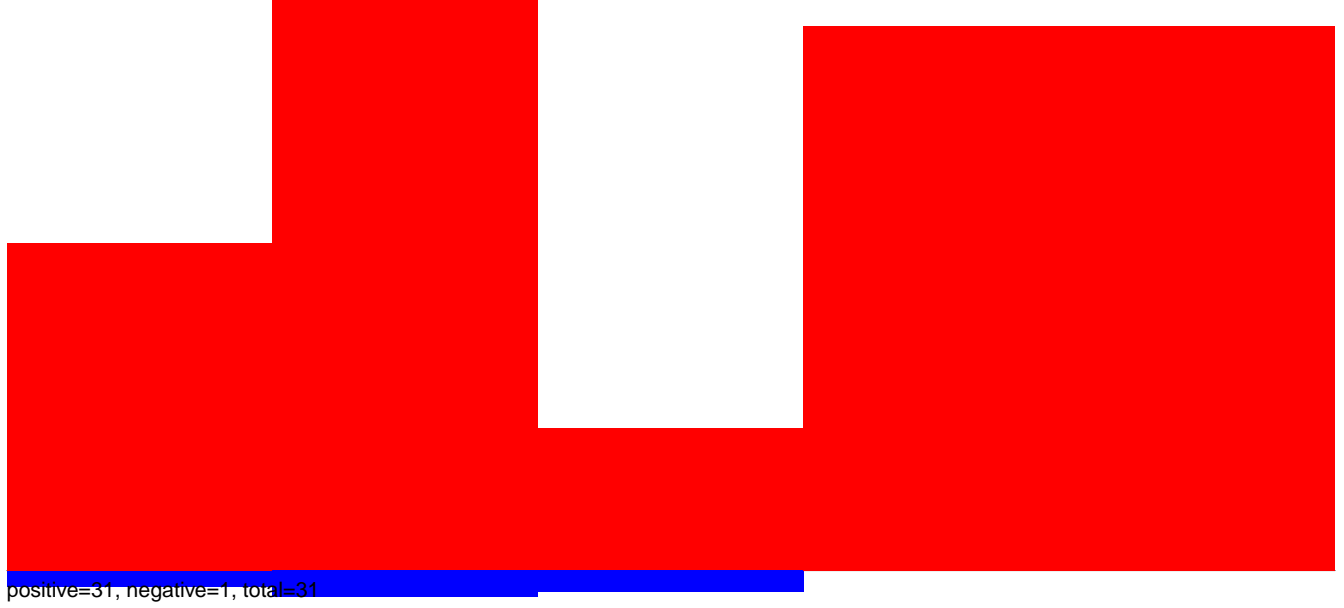
CuQuin_Hsu_30dpi_WNV3.24_35.rep



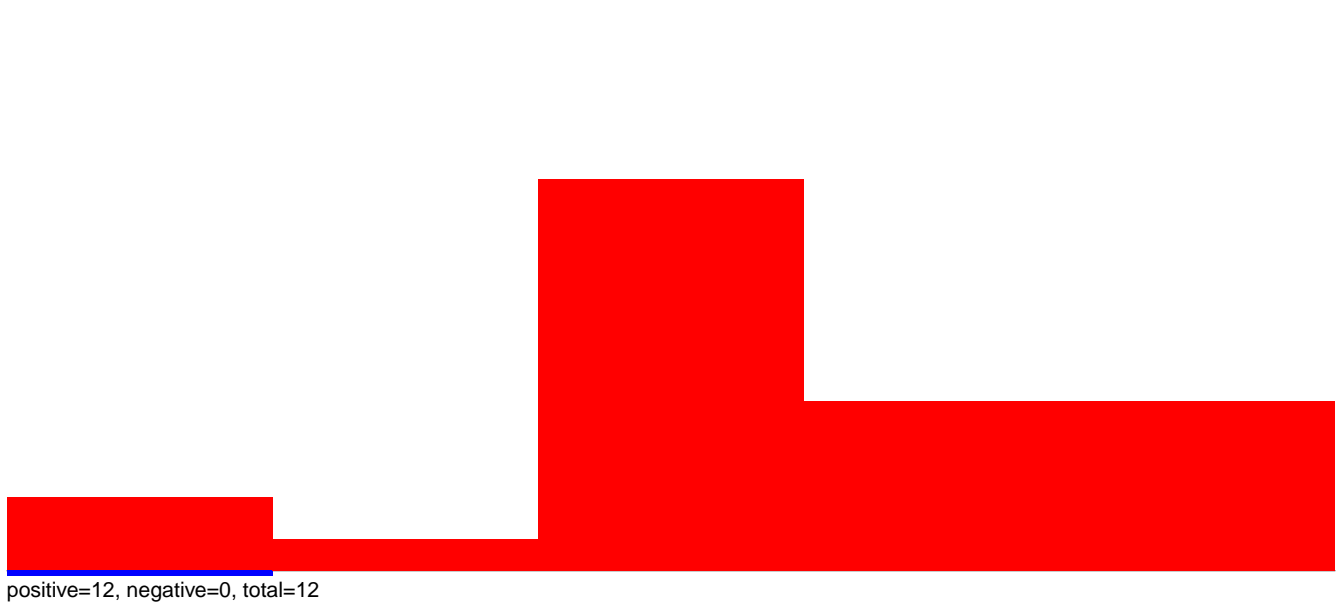
CuQuin_Hsu_30dpi_WNV3.rep



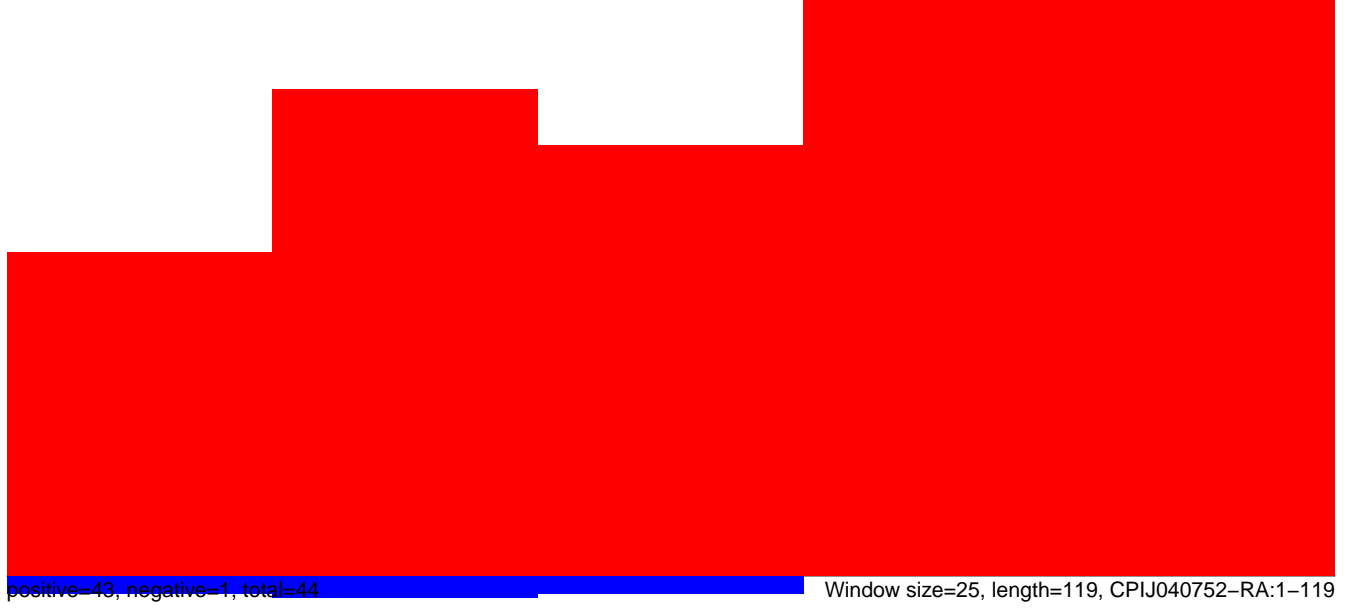
CuQuin_Hsu_30dpi_WNV3.18_23.rep



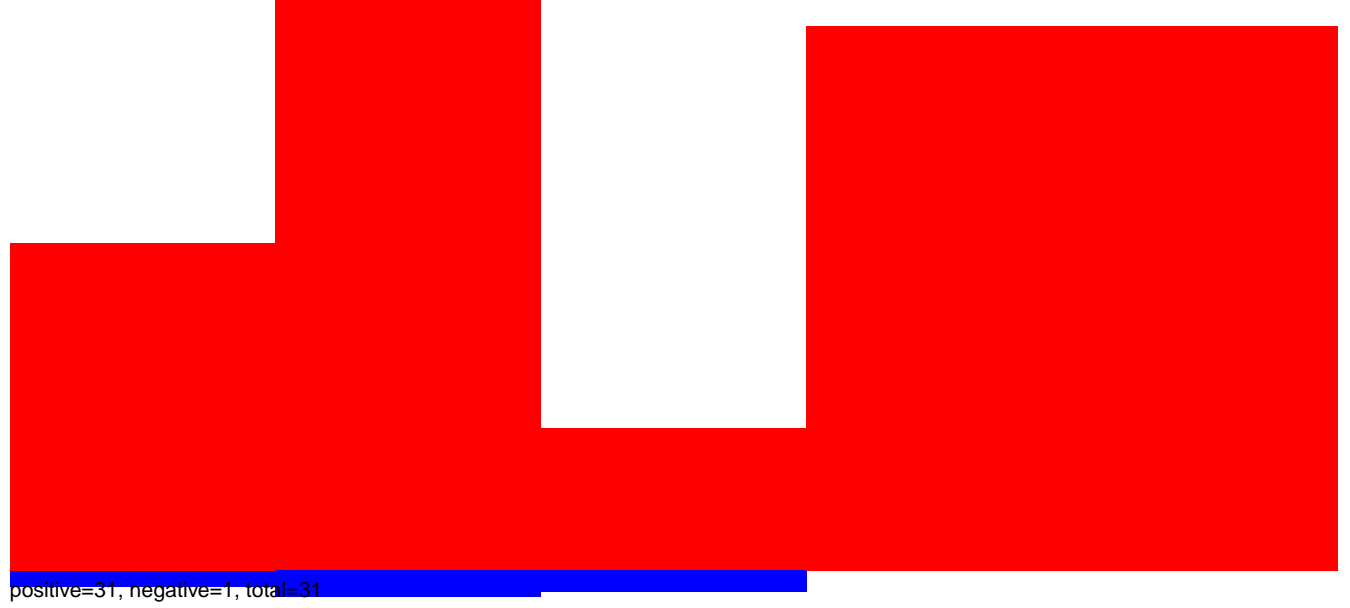
CuQuin_Hsu_30dpi_WNV3.24_35.rep



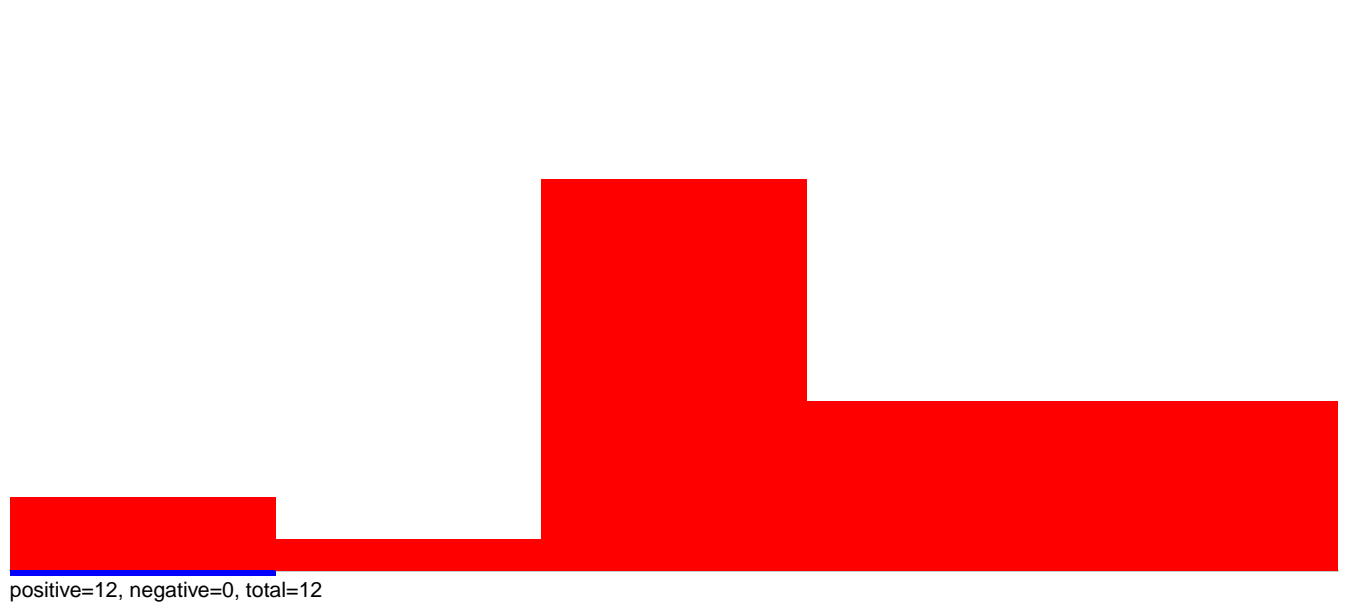
CuQuin_Hsu_30dpi_WNV3.rep



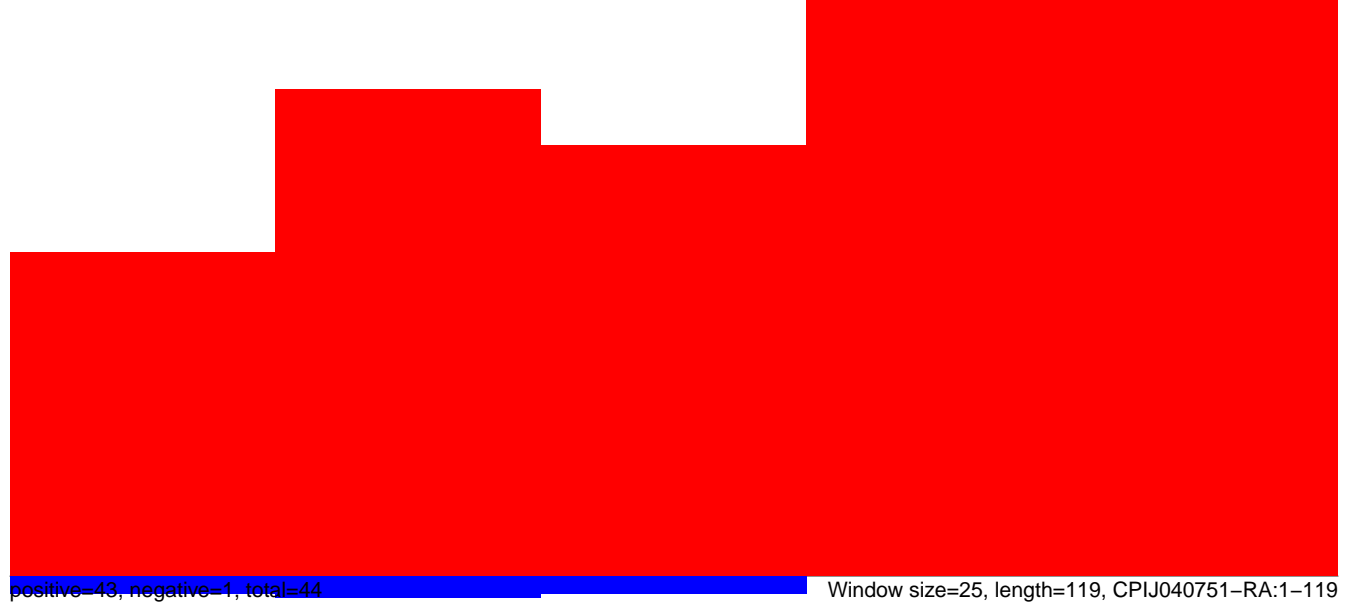
CuQuin_Hsu_30dpi_WNV3.18_23.rep



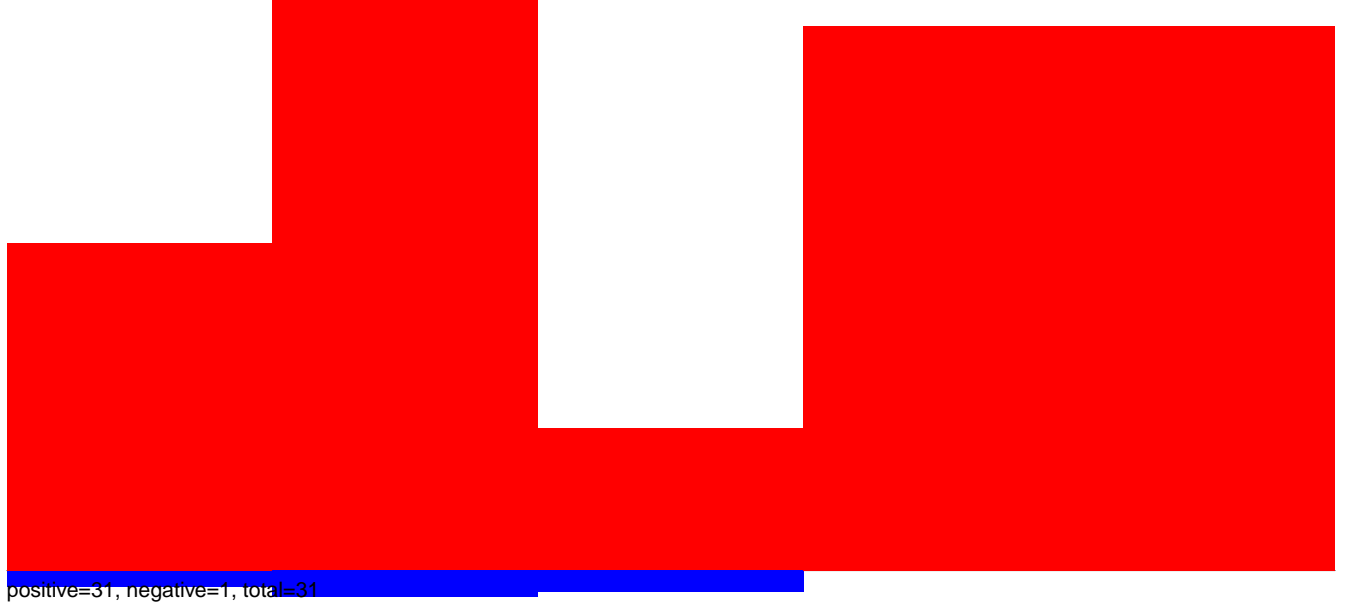
CuQuin_Hsu_30dpi_WNV3.24_35.rep



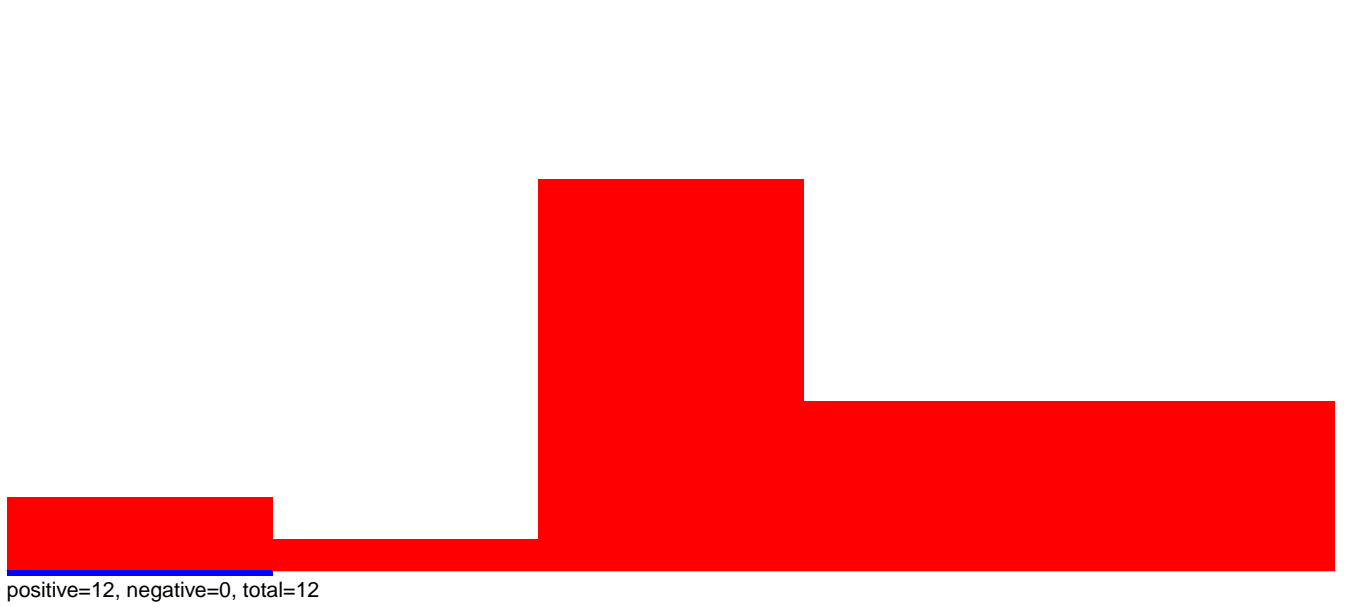
CuQuin_Hsu_30dpi_WNV3.rep



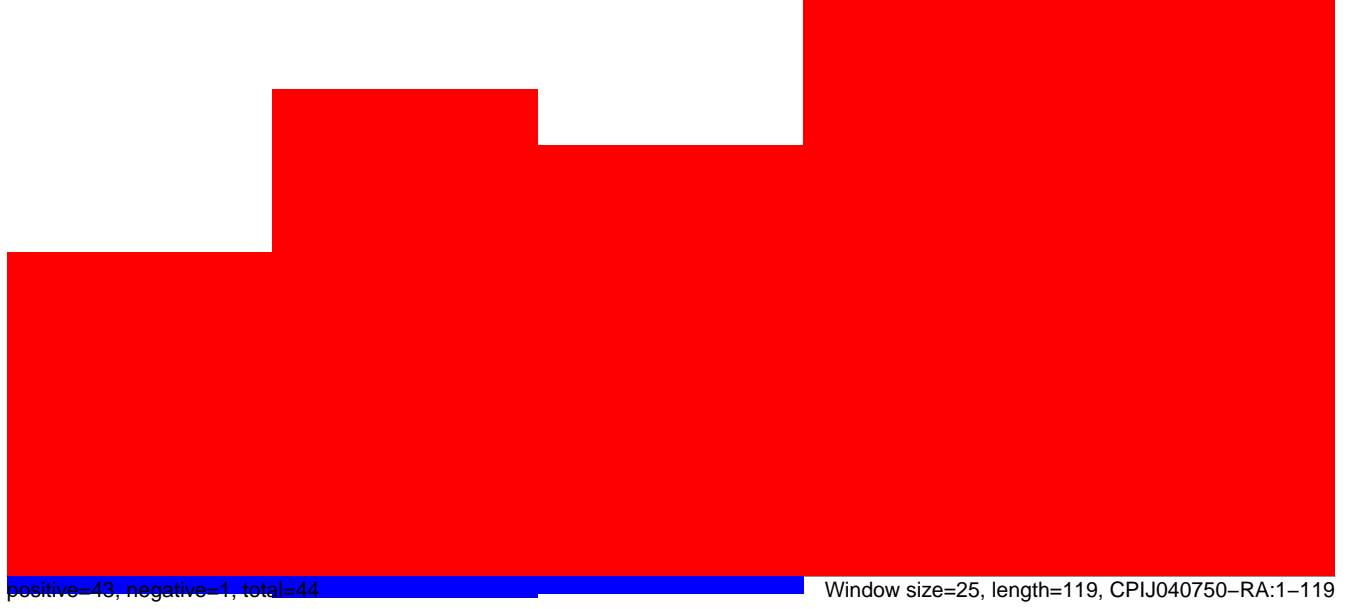
CuQuin_Hsu_30dpi_WNV3.18_23.rep



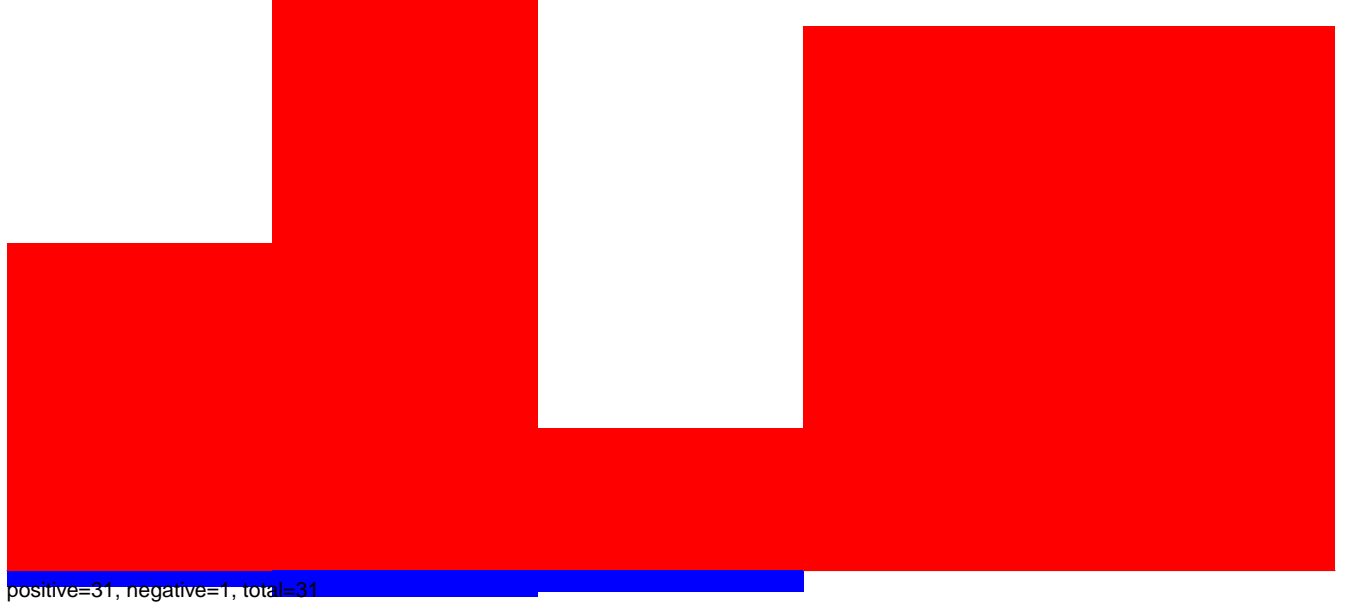
CuQuin_Hsu_30dpi_WNV3.24_35.rep



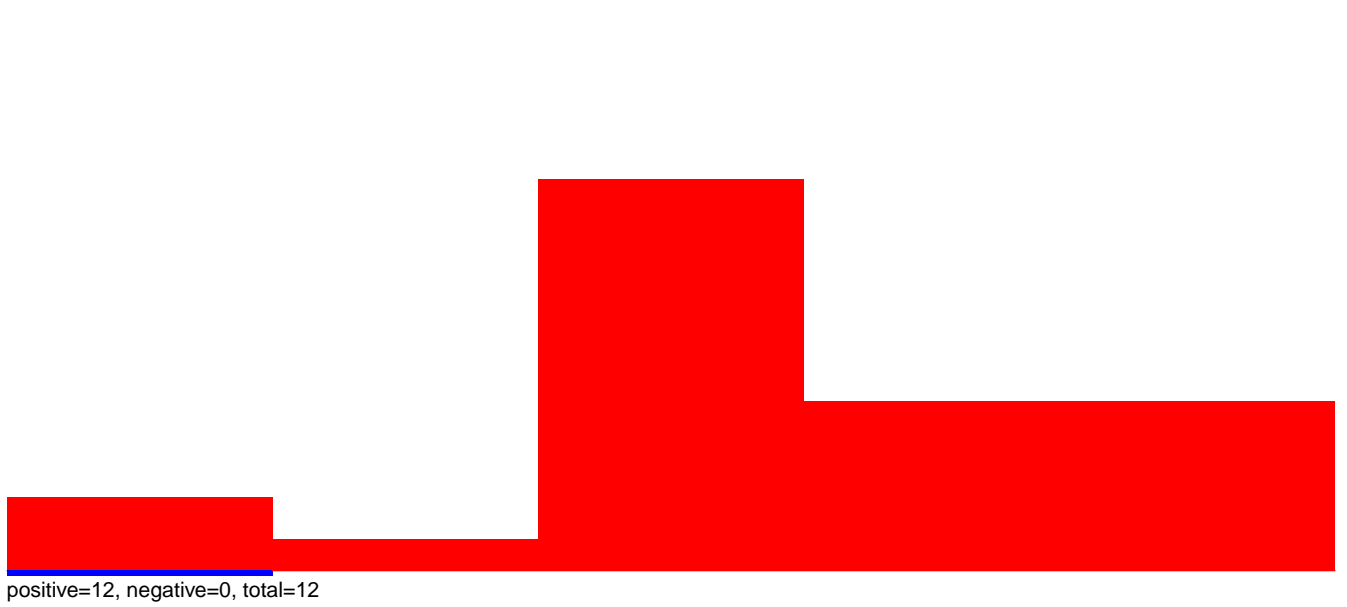
CuQuin_Hsu_30dpi_WNV3.rep



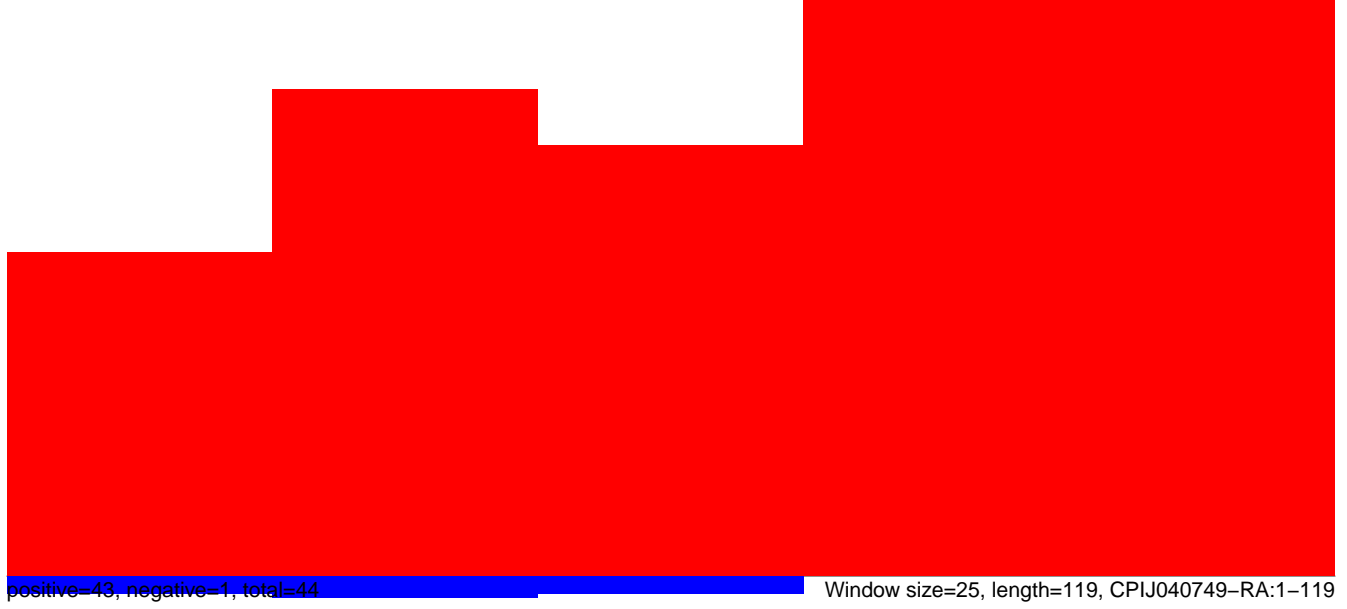
CuQuin_Hsu_30dpi_WNV3.18_23.rep



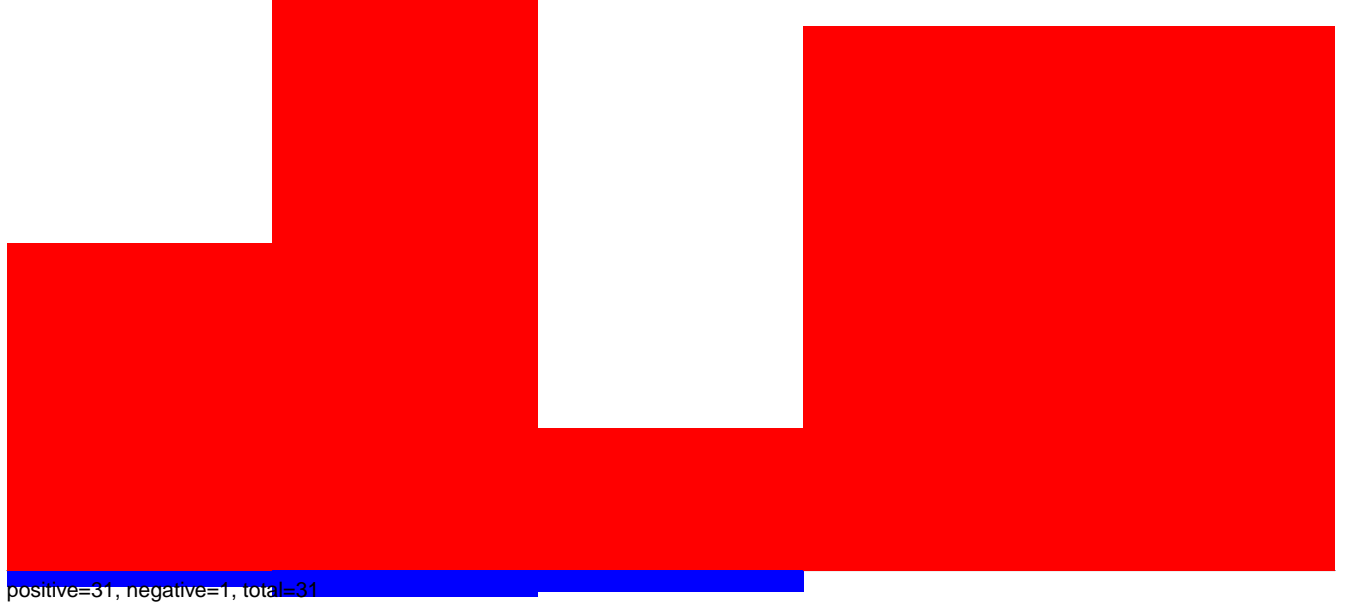
CuQuin_Hsu_30dpi_WNV3.24_35.rep



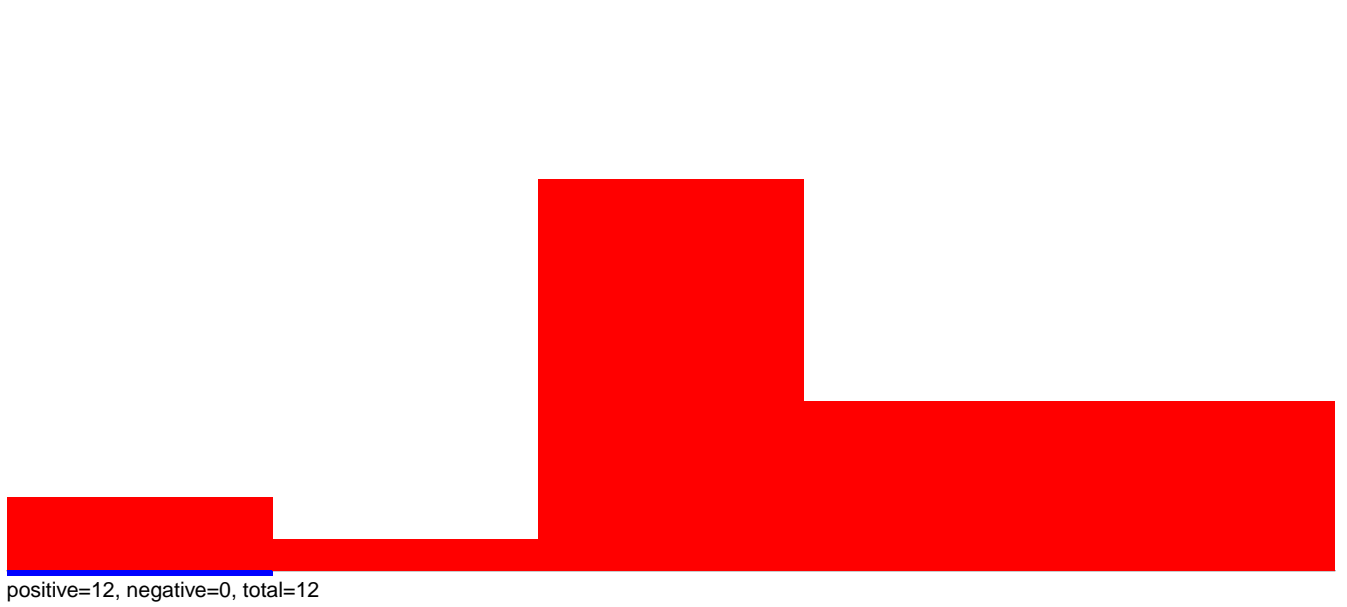
CuQuin_Hsu_30dpi_WNV3.rep



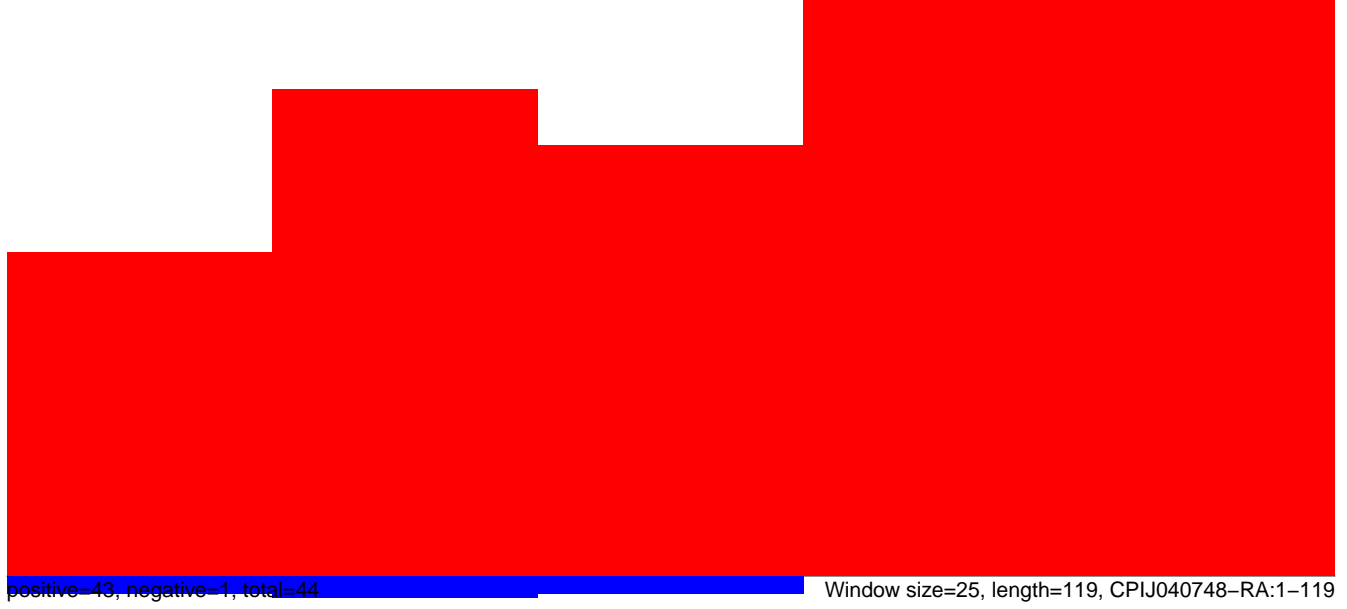
CuQuin_Hsu_30dpi_WNV3.18_23.rep



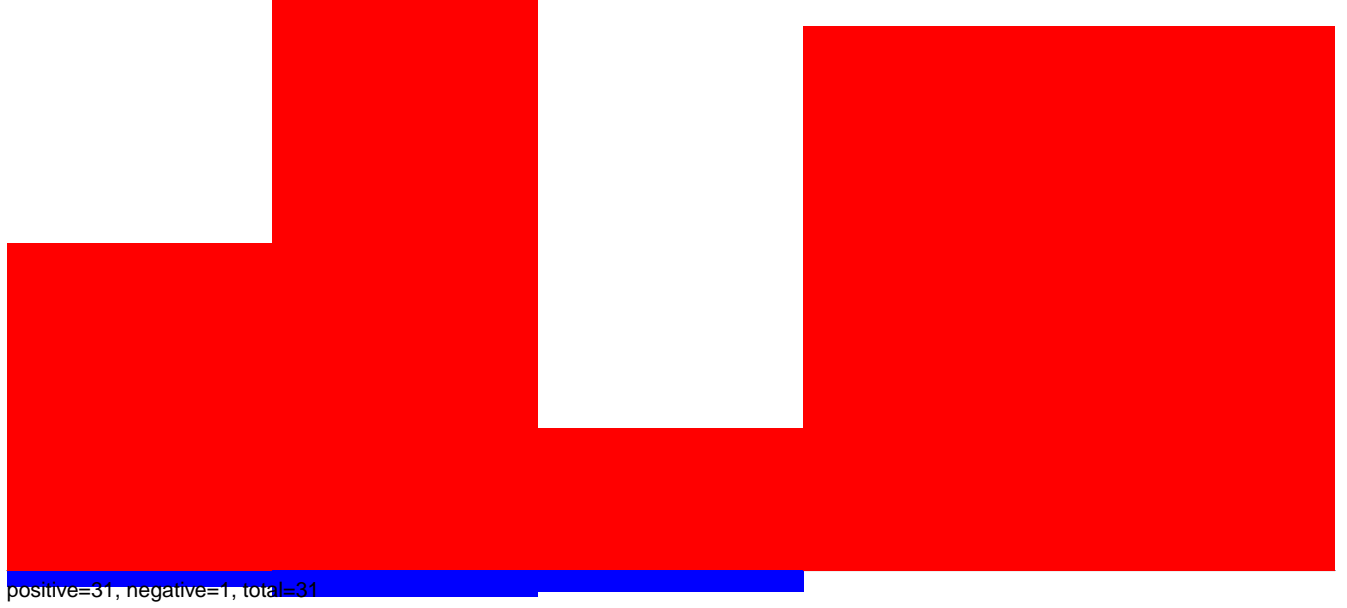
CuQuin_Hsu_30dpi_WNV3.24_35.rep



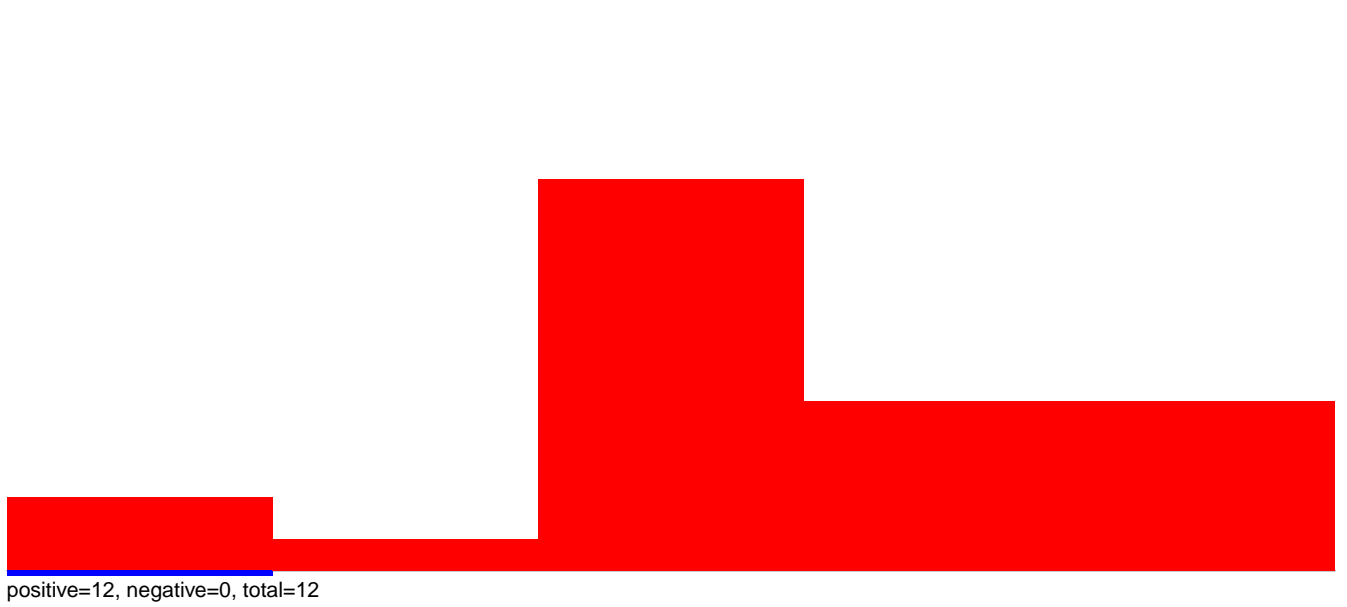
CuQuin_Hsu_30dpi_WNV3.rep



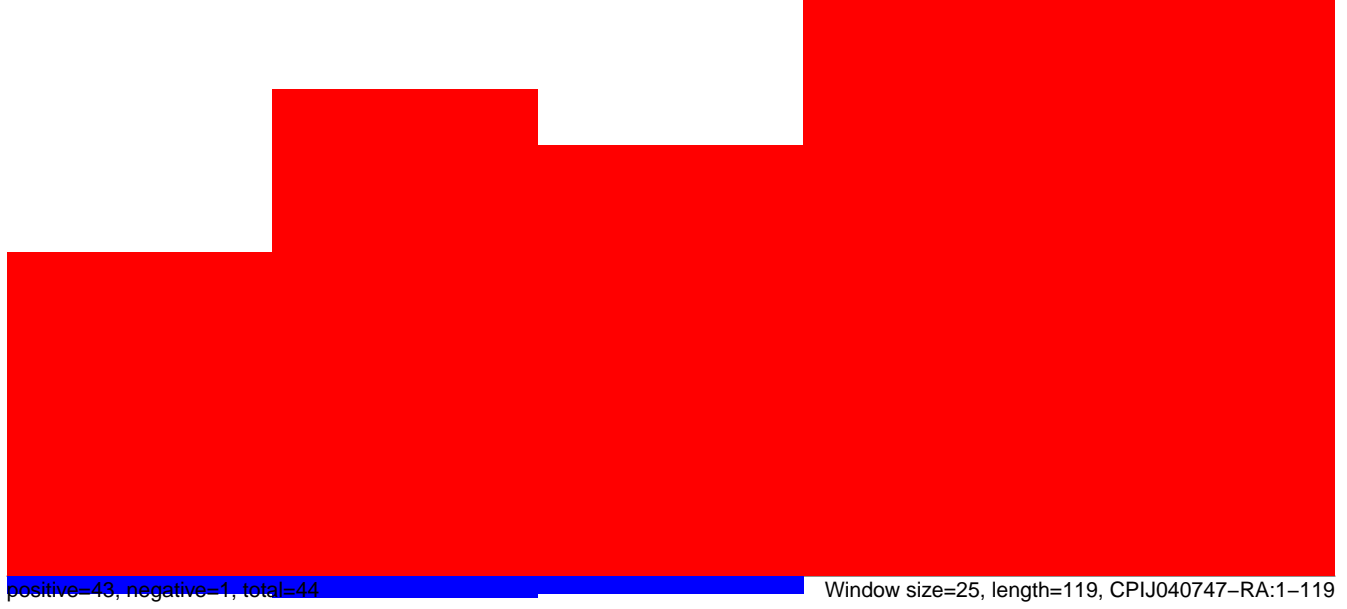
CuQuin_Hsu_30dpi_WNV3.18_23.rep



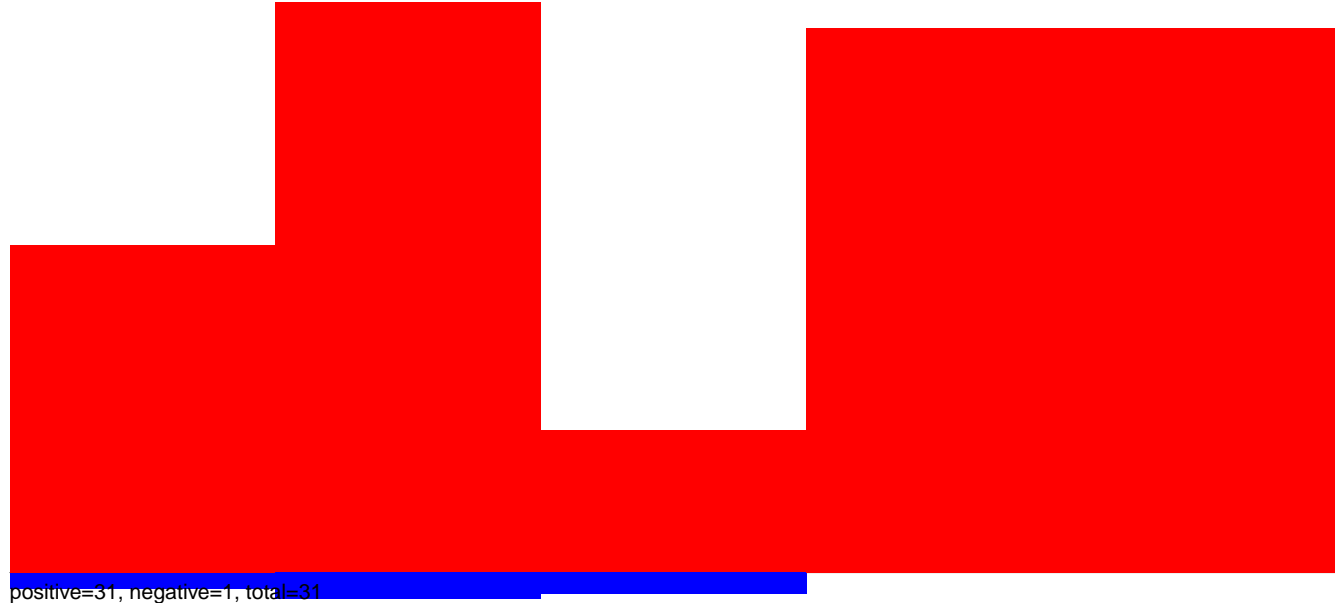
CuQuin_Hsu_30dpi_WNV3.24_35.rep



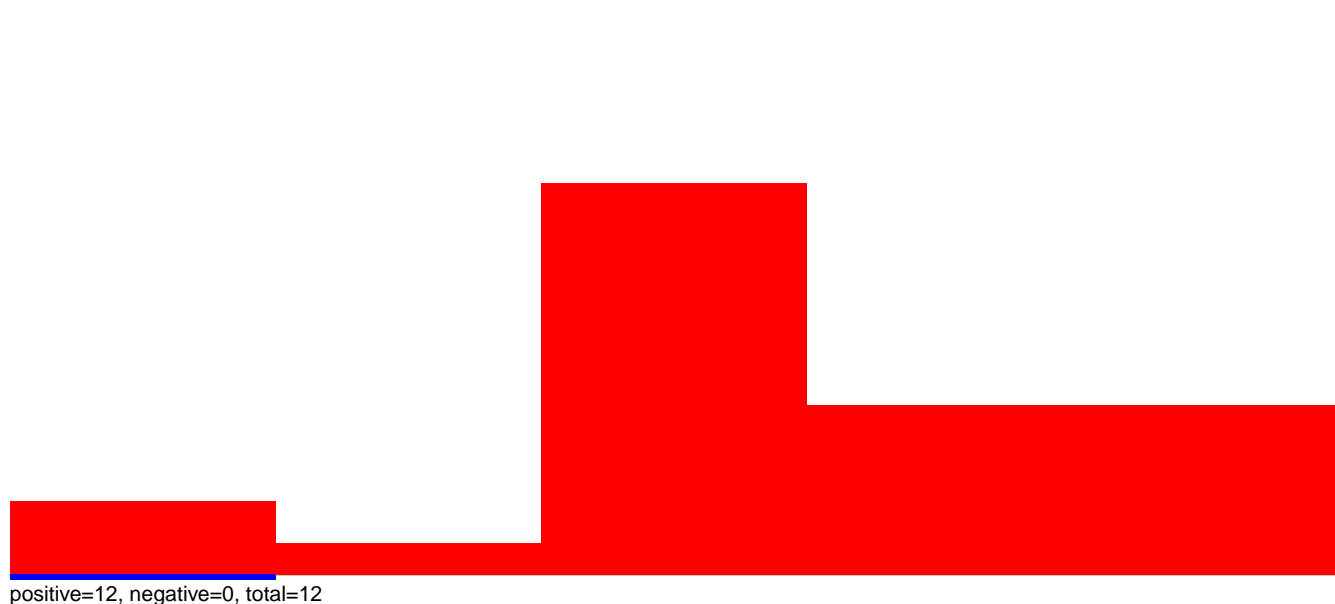
CuQuin_Hsu_30dpi_WNV3.rep



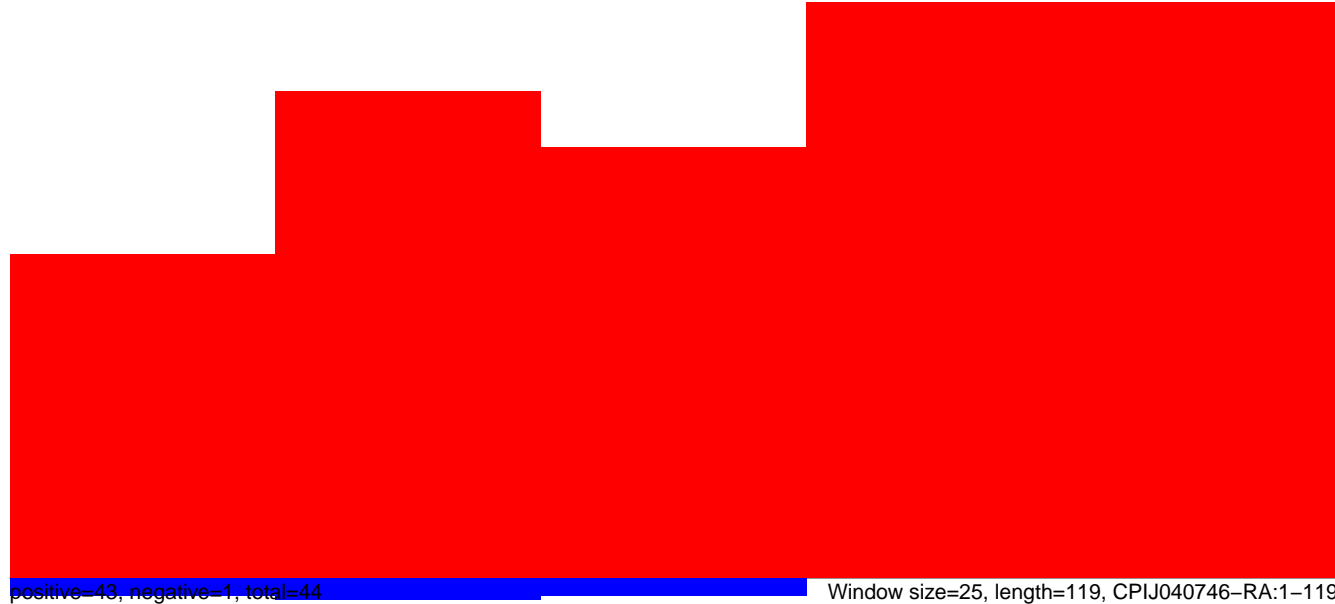
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

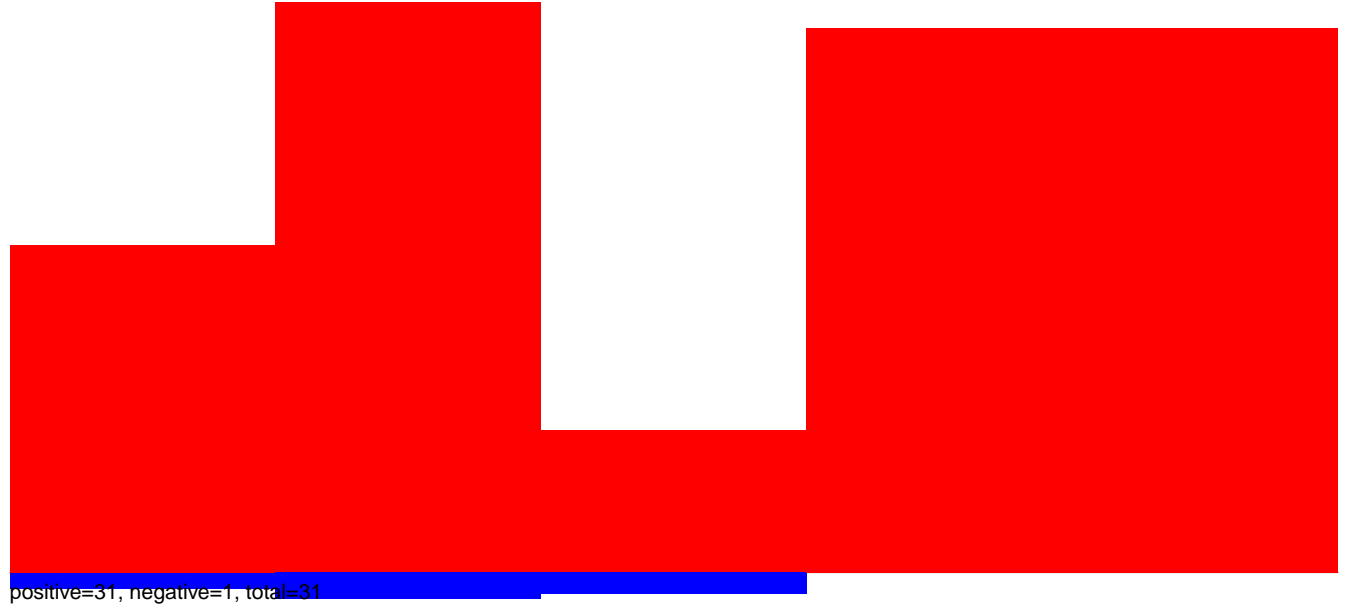


CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=119, CPIJ040746-RA:1-119

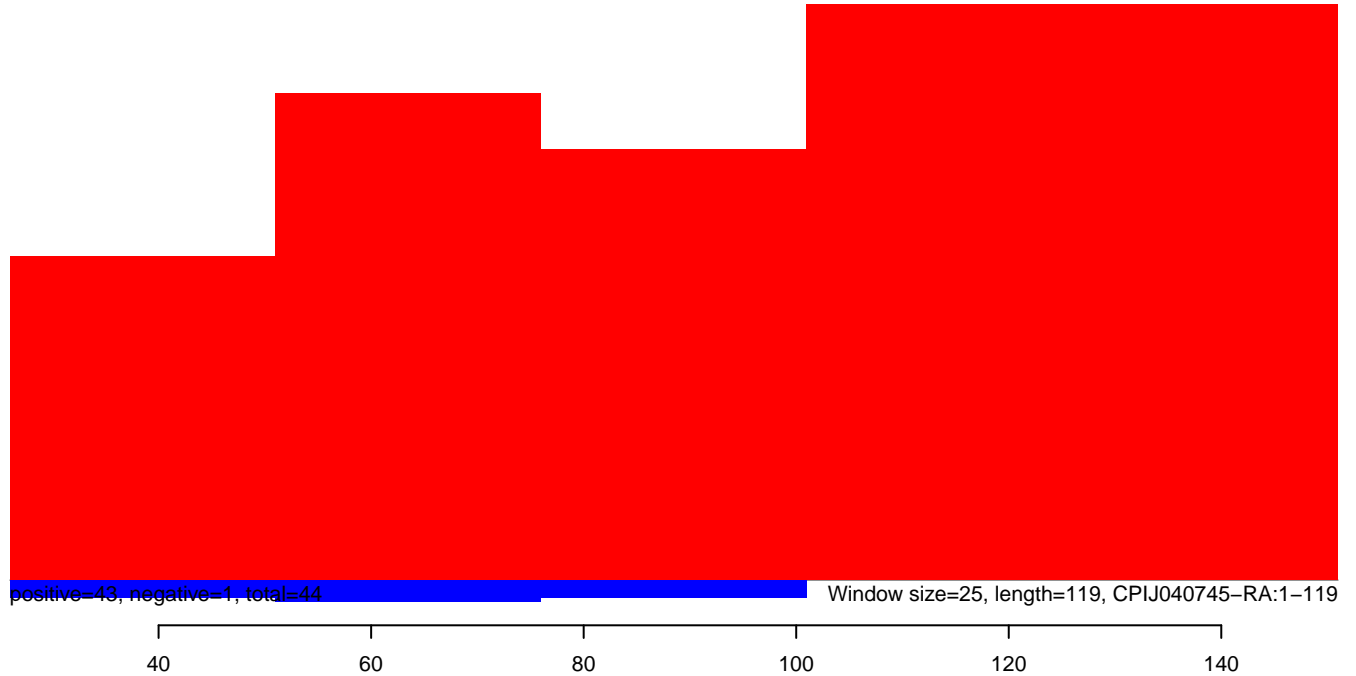
CuQuin_Hsu_30dpi_WNV3.18_23.rep



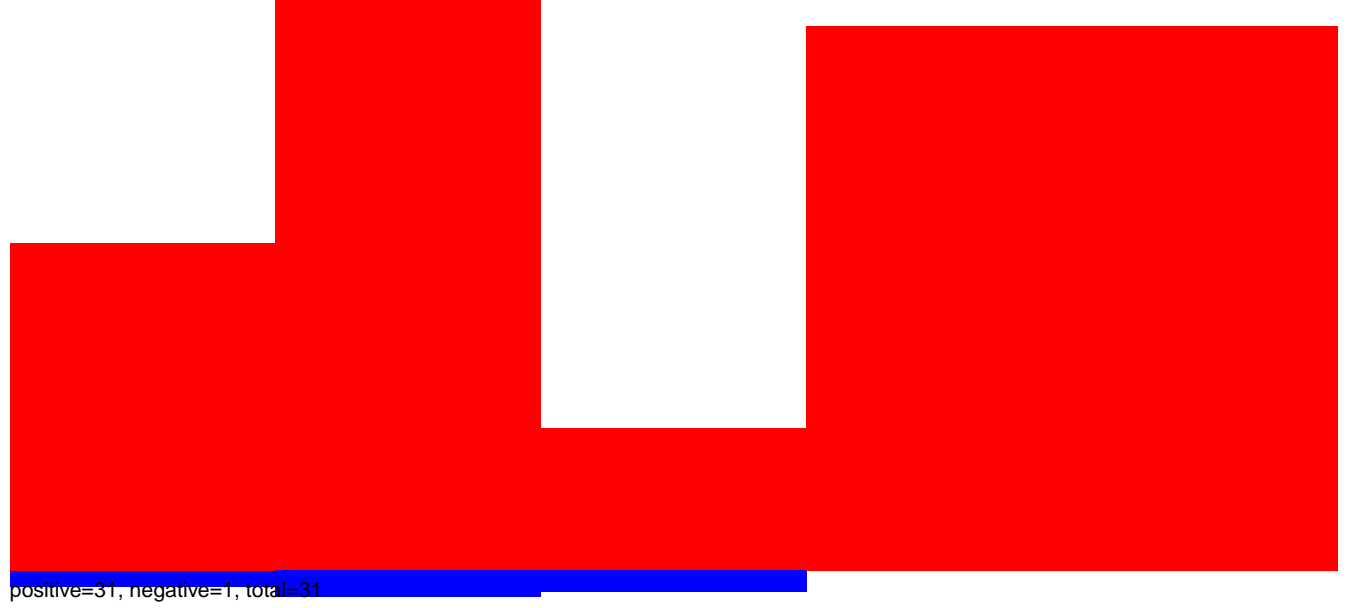
CuQuin_Hsu_30dpi_WNV3.24_35.rep



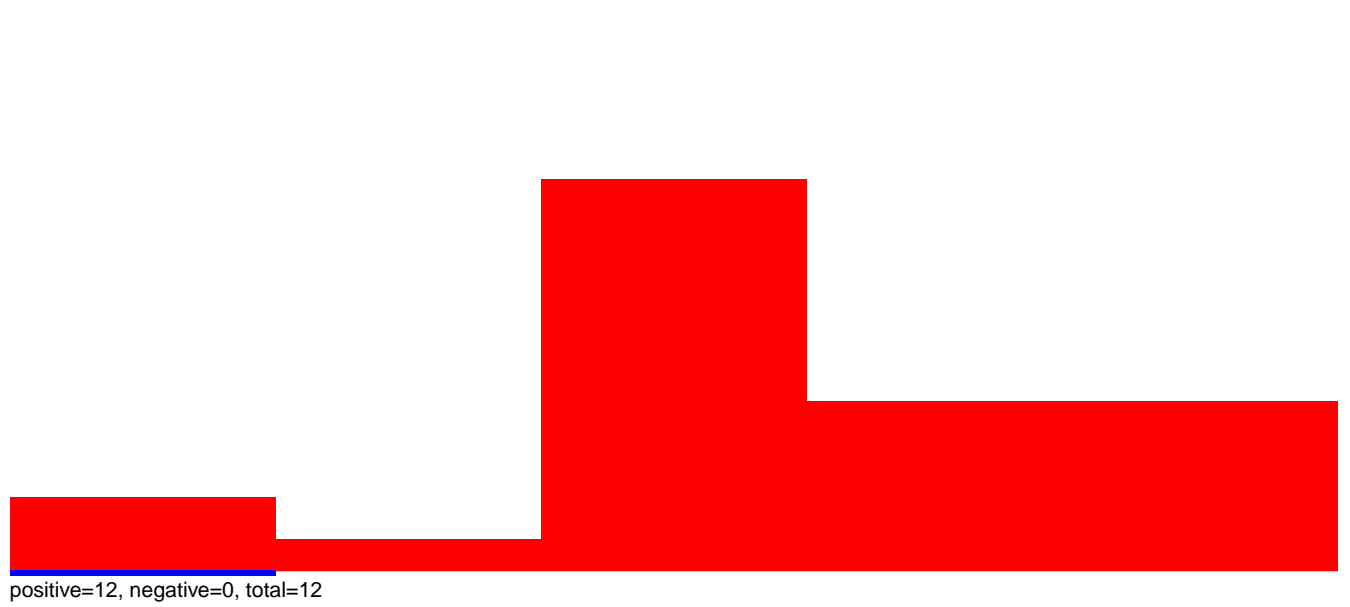
CuQuin_Hsu_30dpi_WNV3.rep



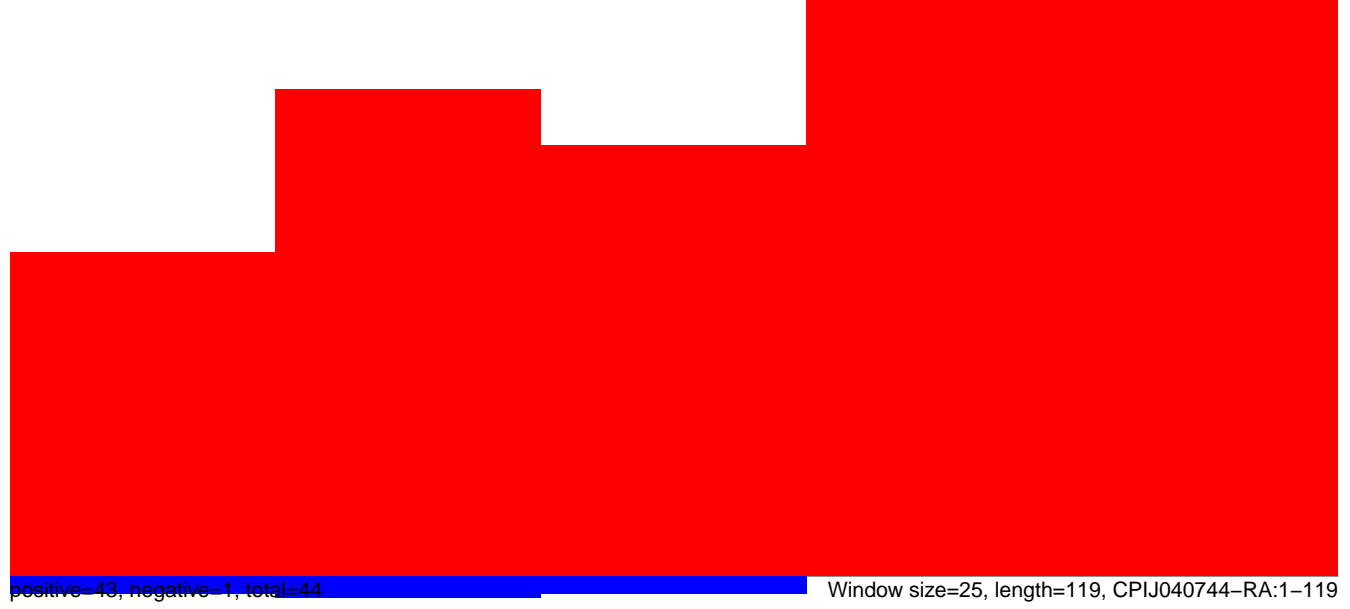
CuQuin_Hsu_30dpi_WNV3.18_23.rep



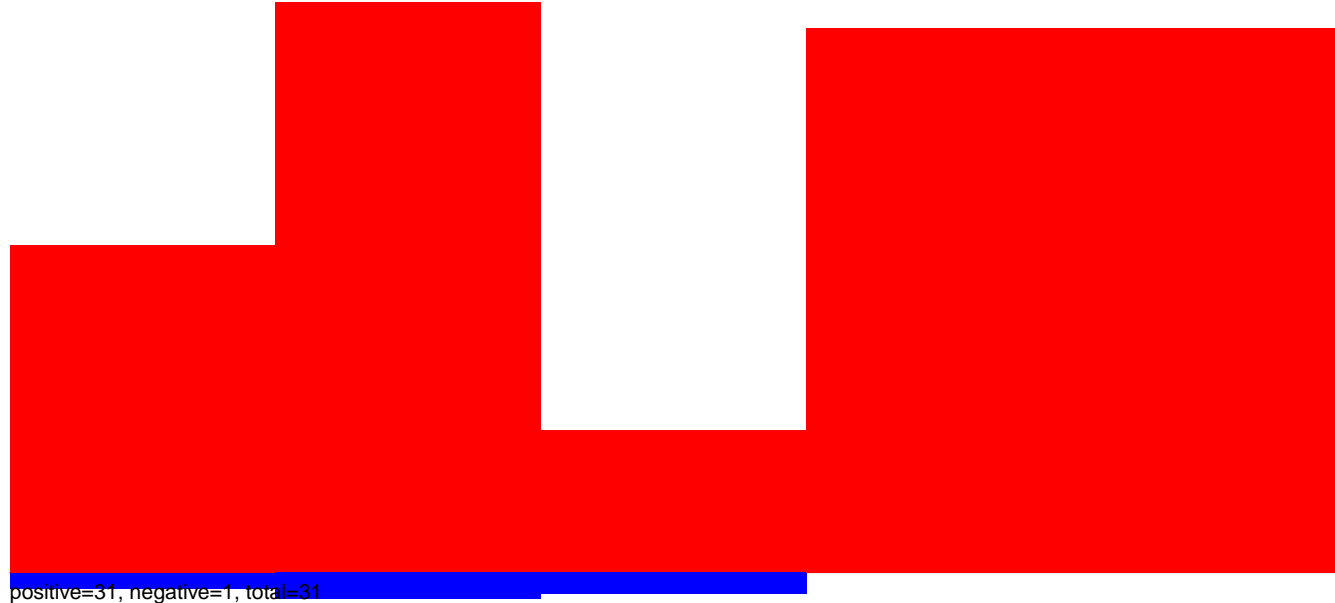
CuQuin_Hsu_30dpi_WNV3.24_35.rep



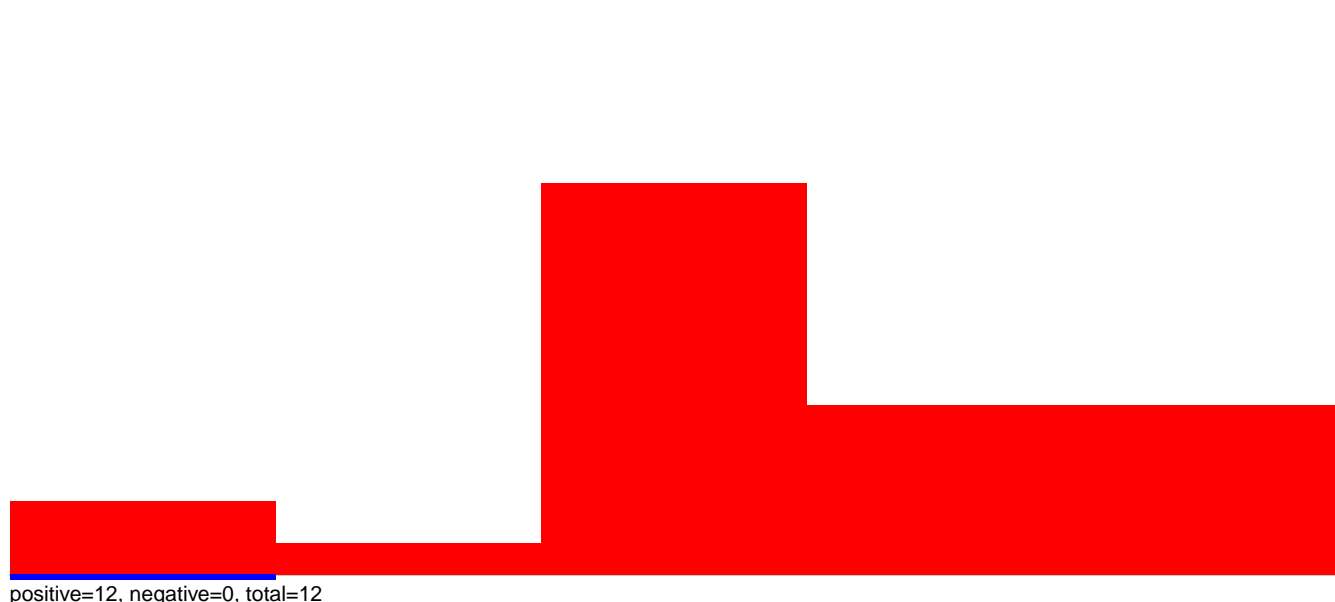
CuQuin_Hsu_30dpi_WNV3.rep



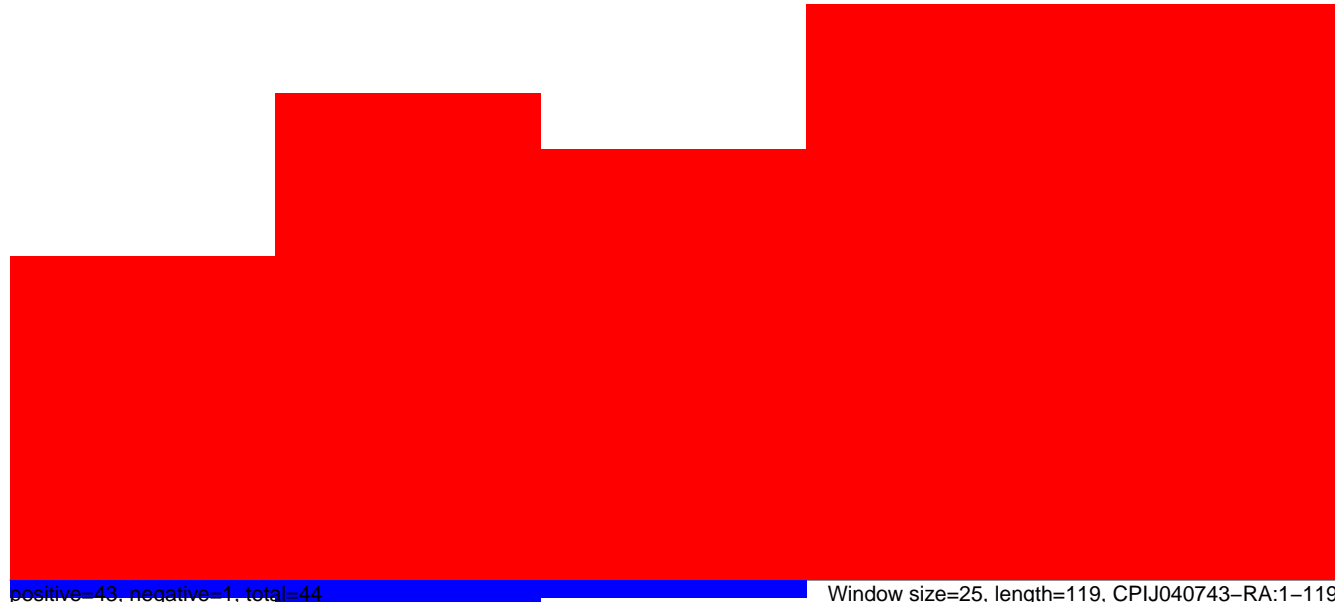
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

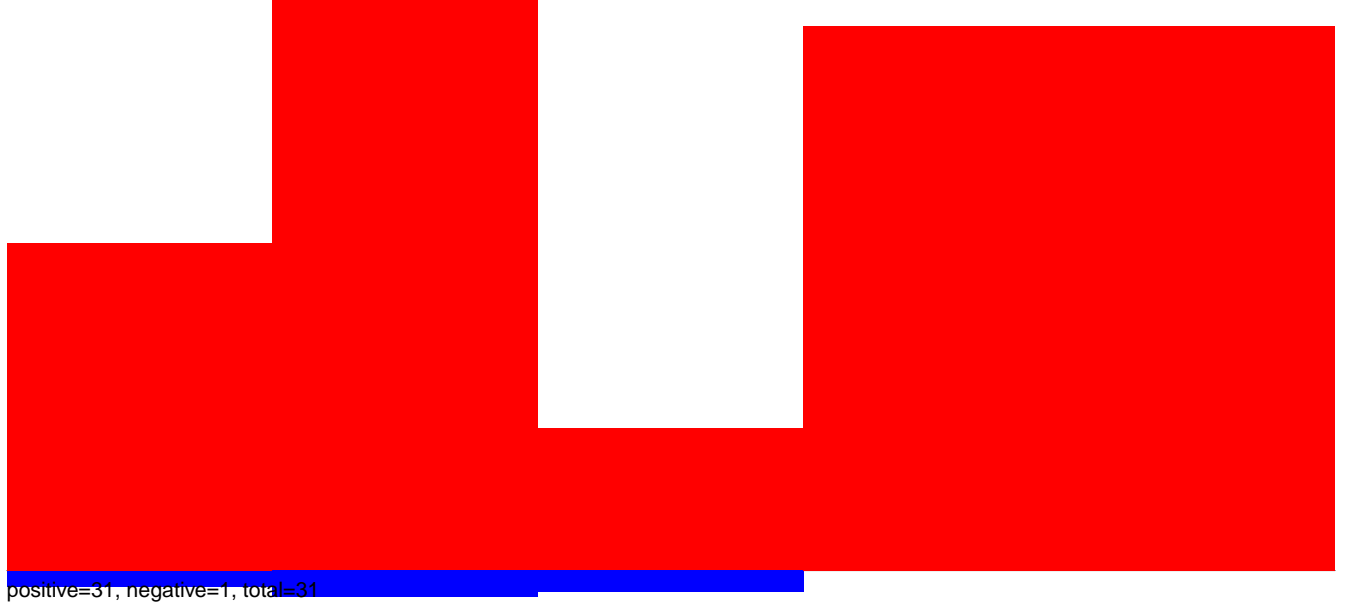


CuQuin_Hsu_30dpi_WNV3.rep

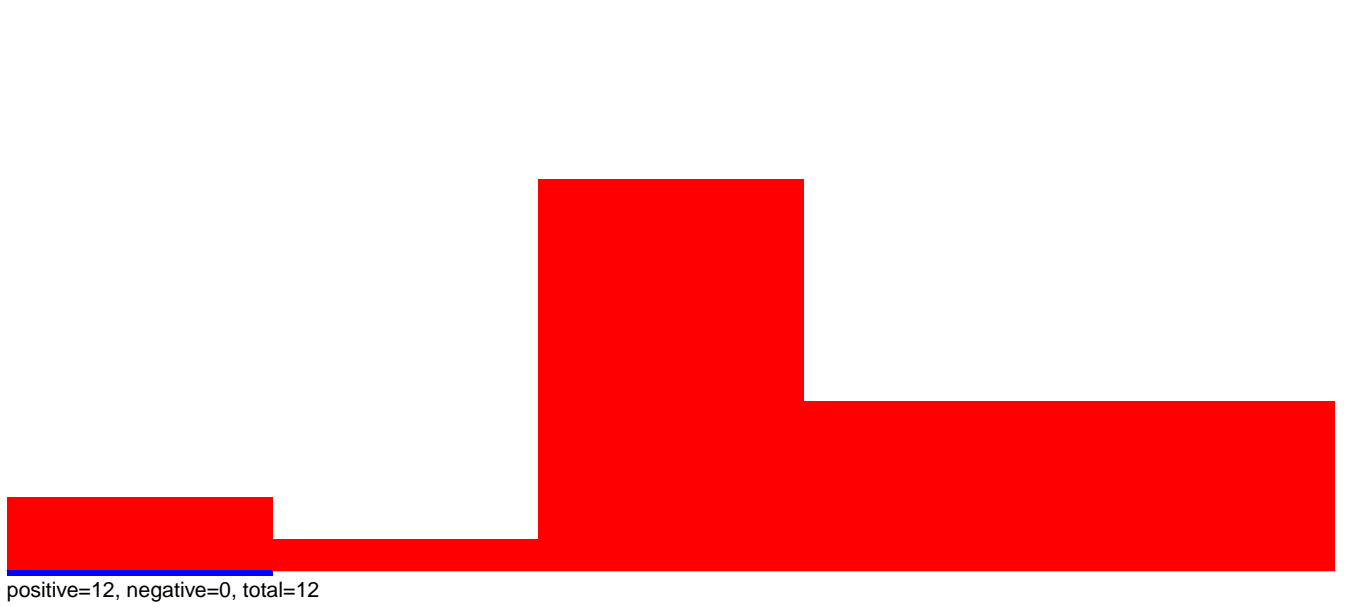


40 60 80 100 120 140

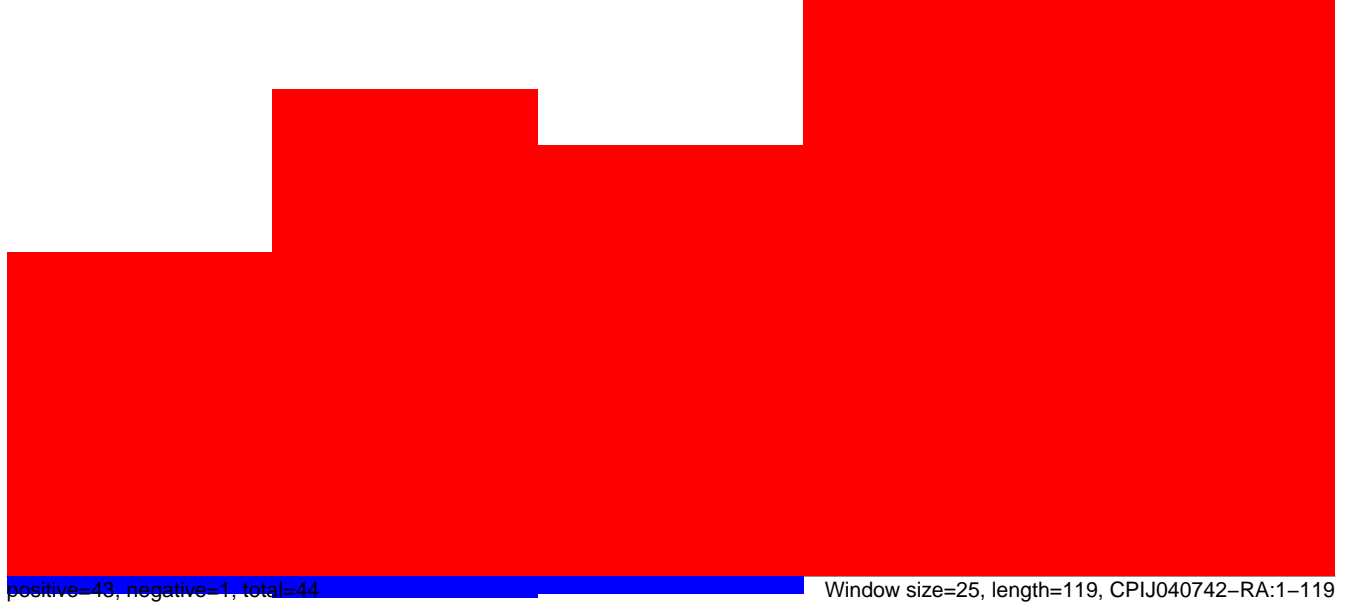
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

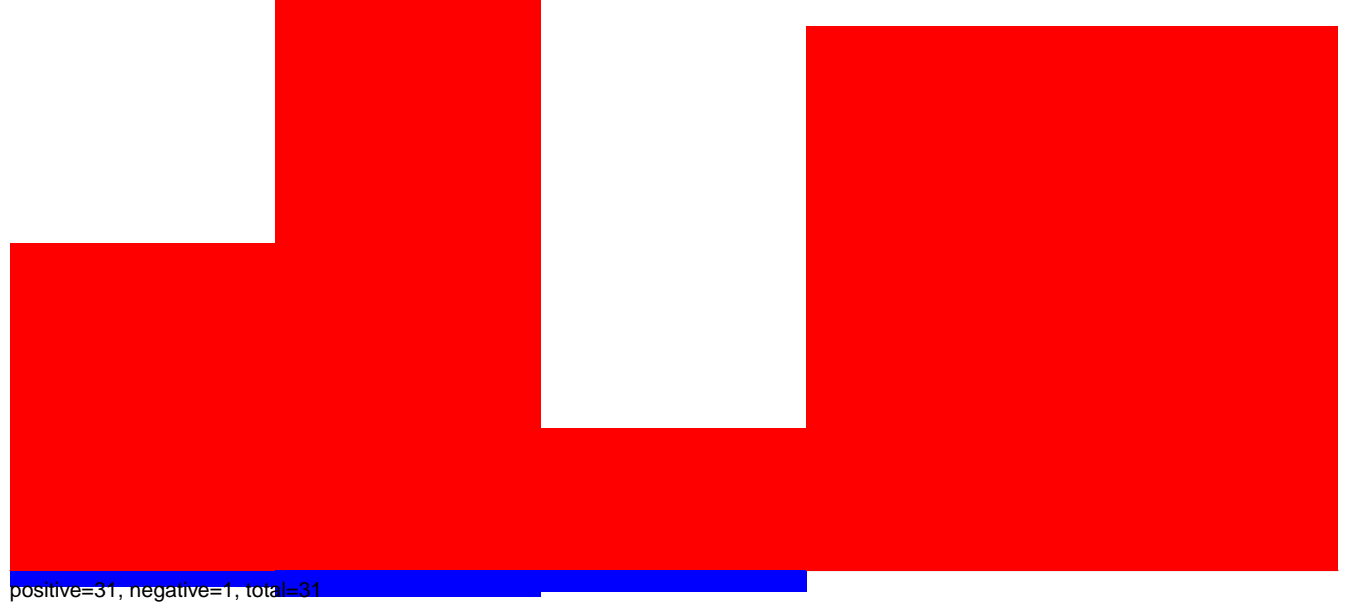


CuQuin_Hsu_30dpi_WNV3.rep

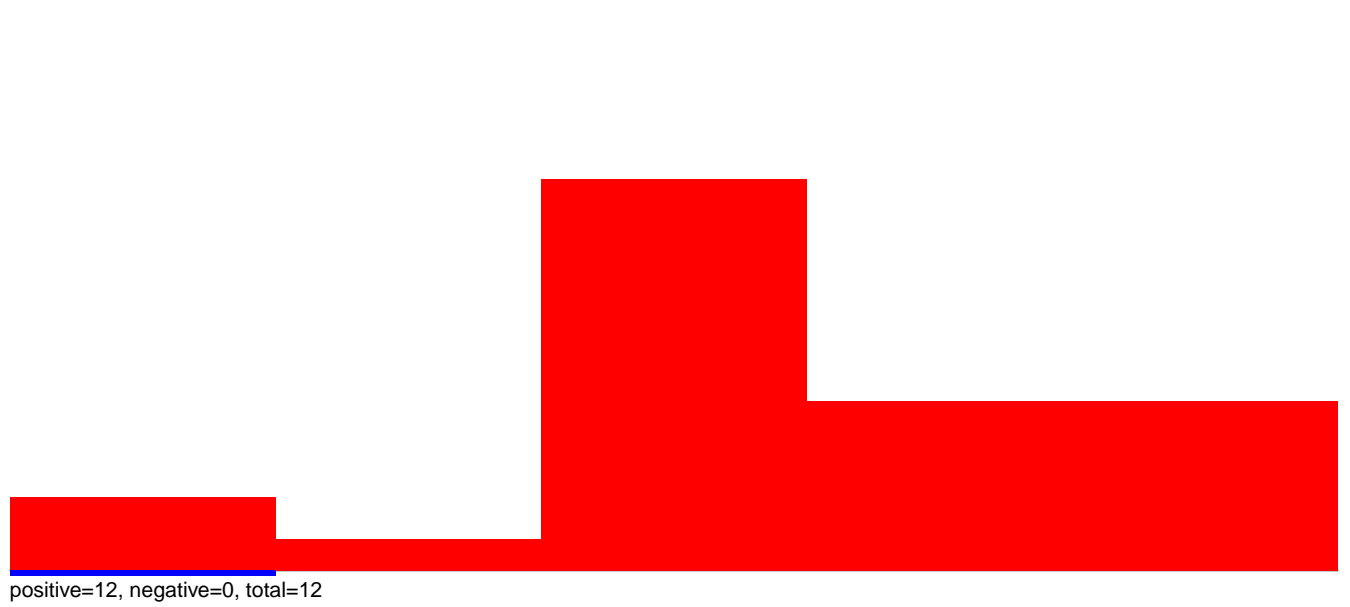


40 60 80 100 120 140

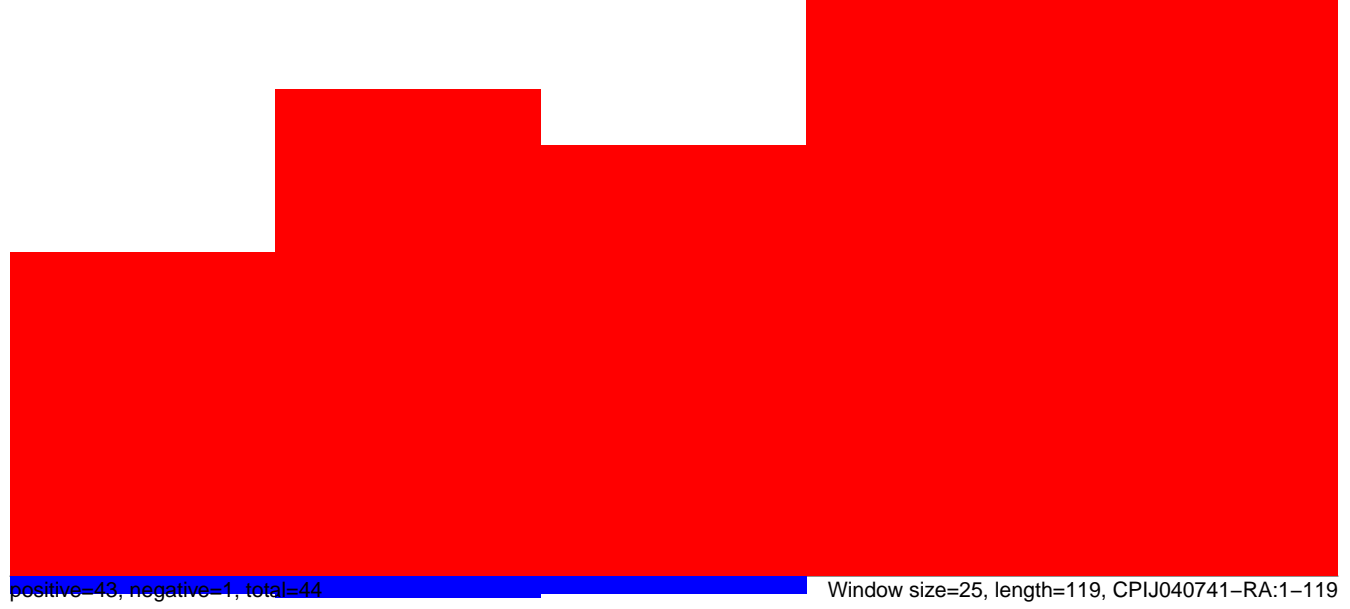
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

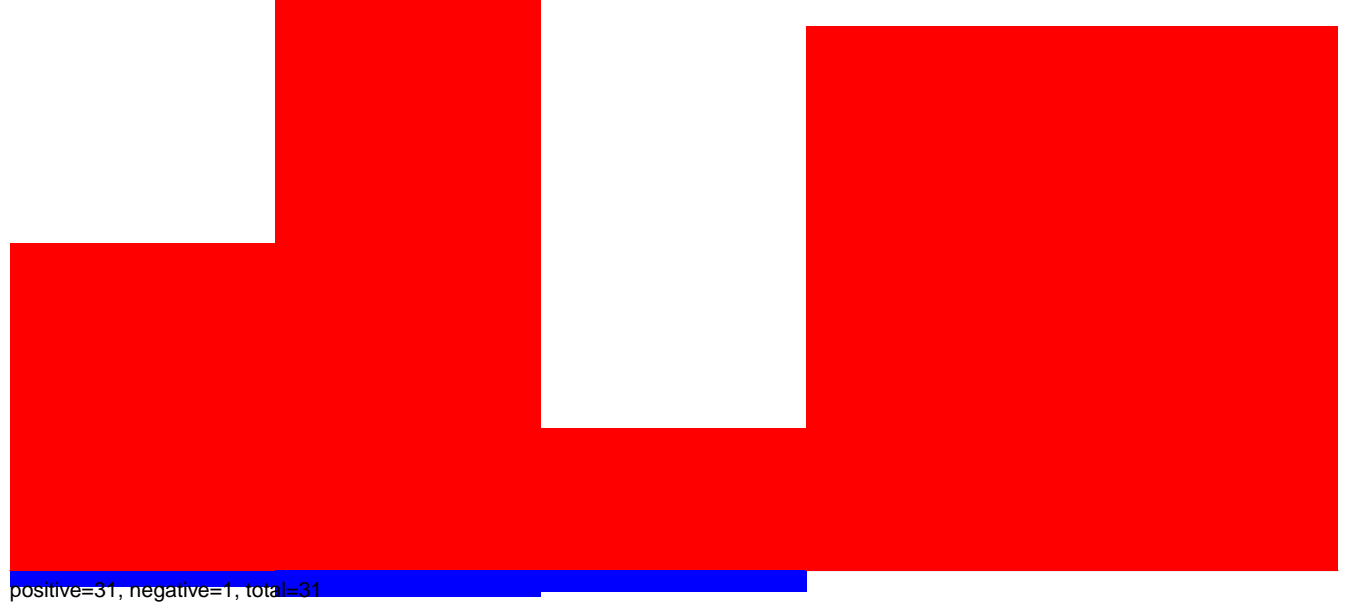


CuQuin_Hsu_30dpi_WNV3.rep

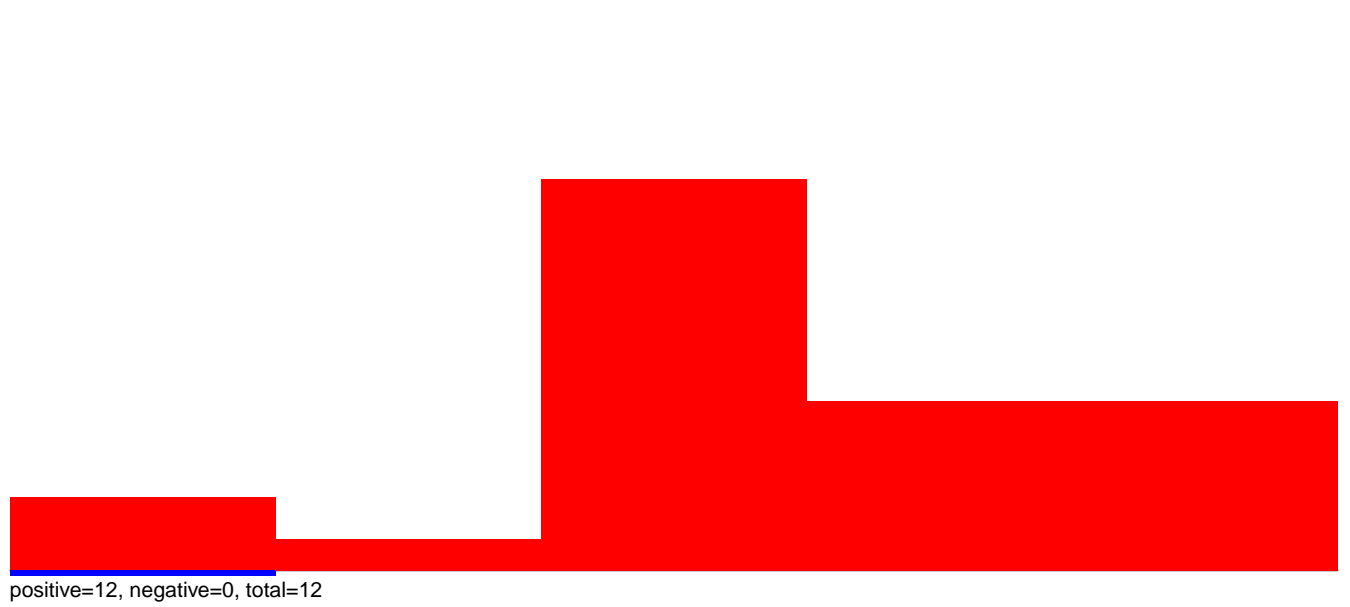


40 60 80 100 120 140

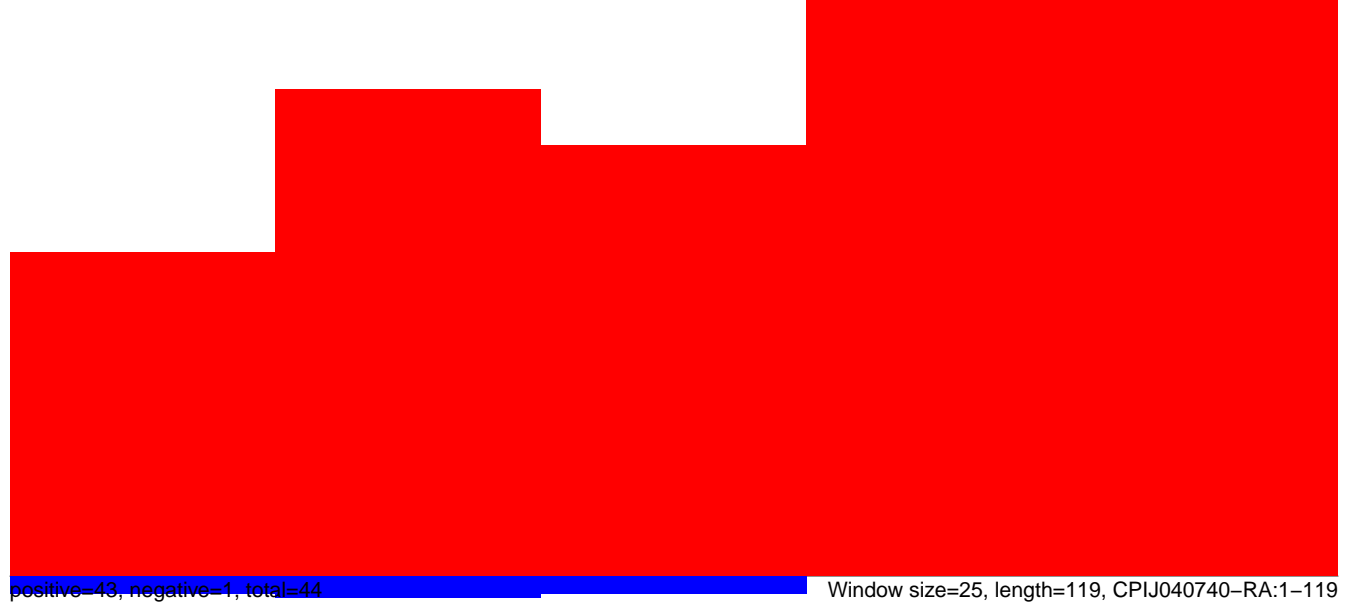
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

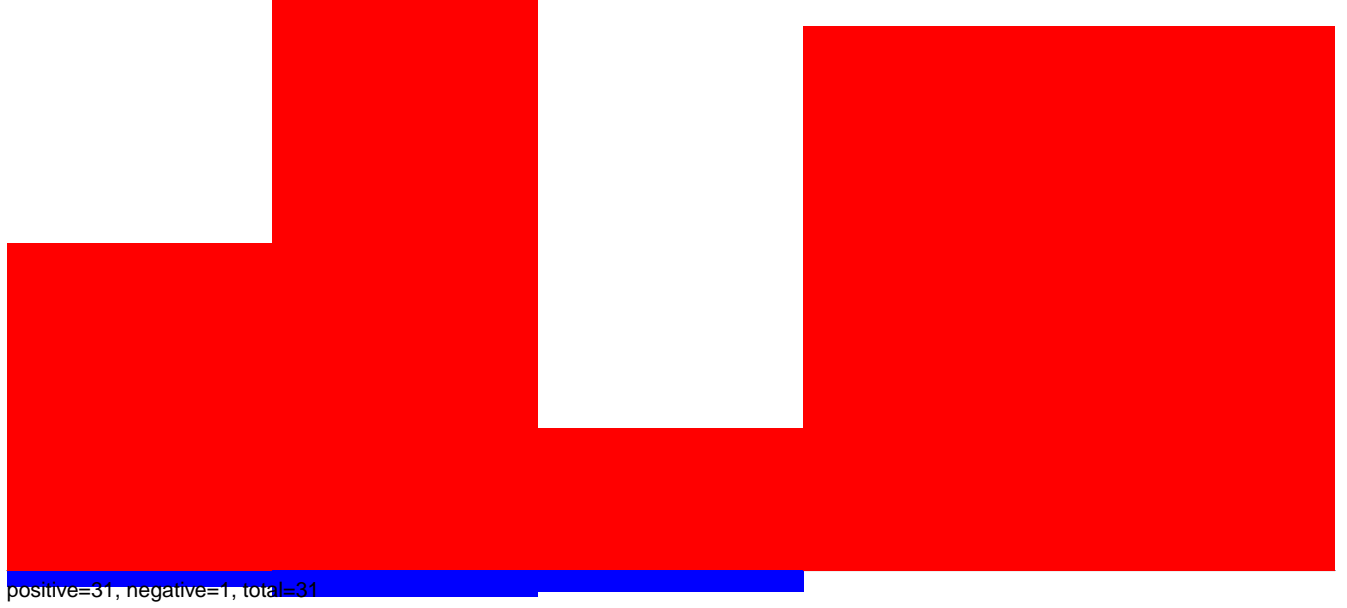


CuQuin_Hsu_30dpi_WNV3.rep

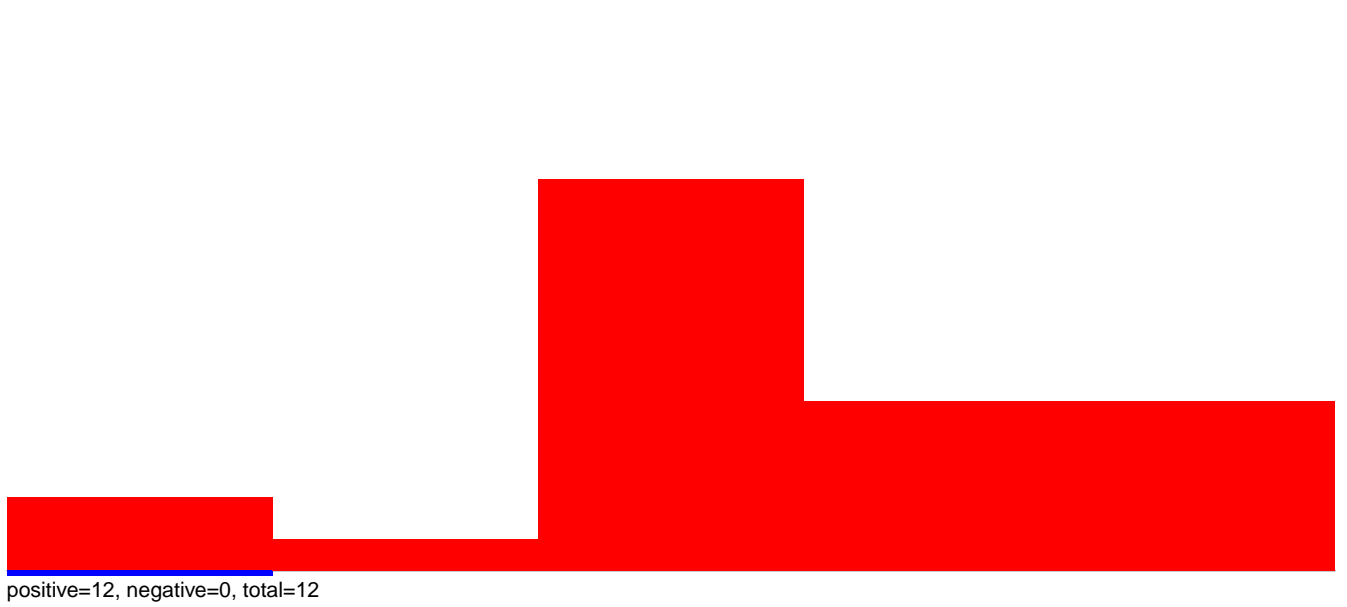


40 60 80 100 120 140

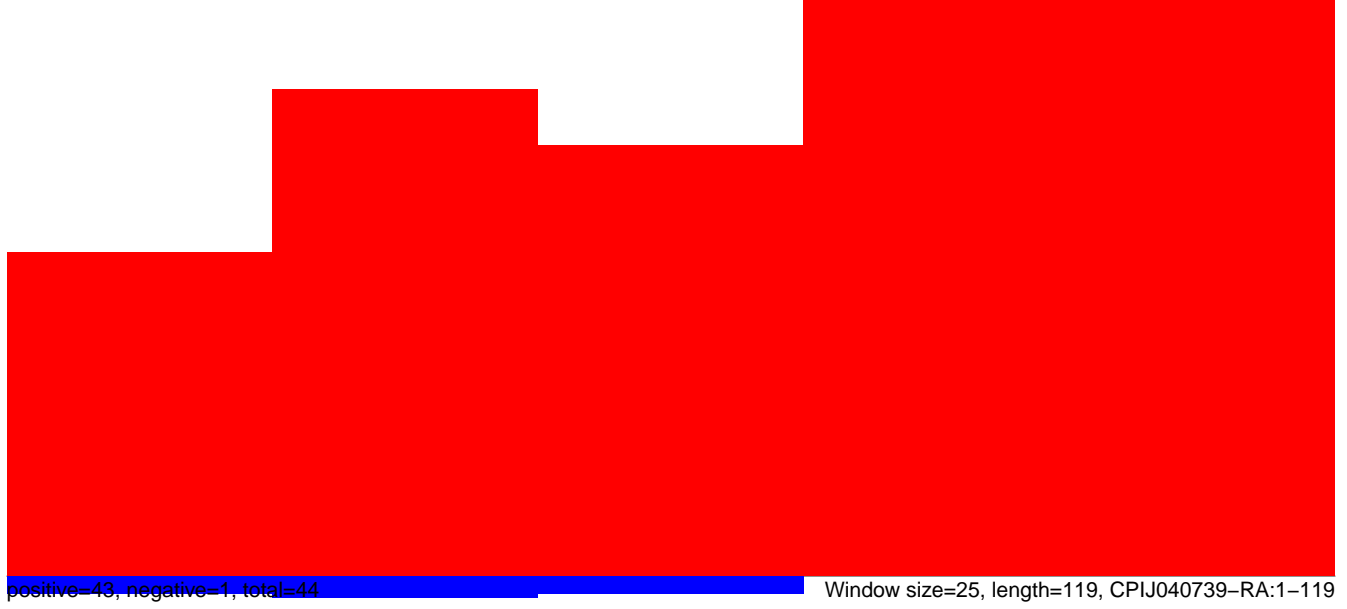
CuQuin_Hsu_30dpi_WNV3.18_23.rep



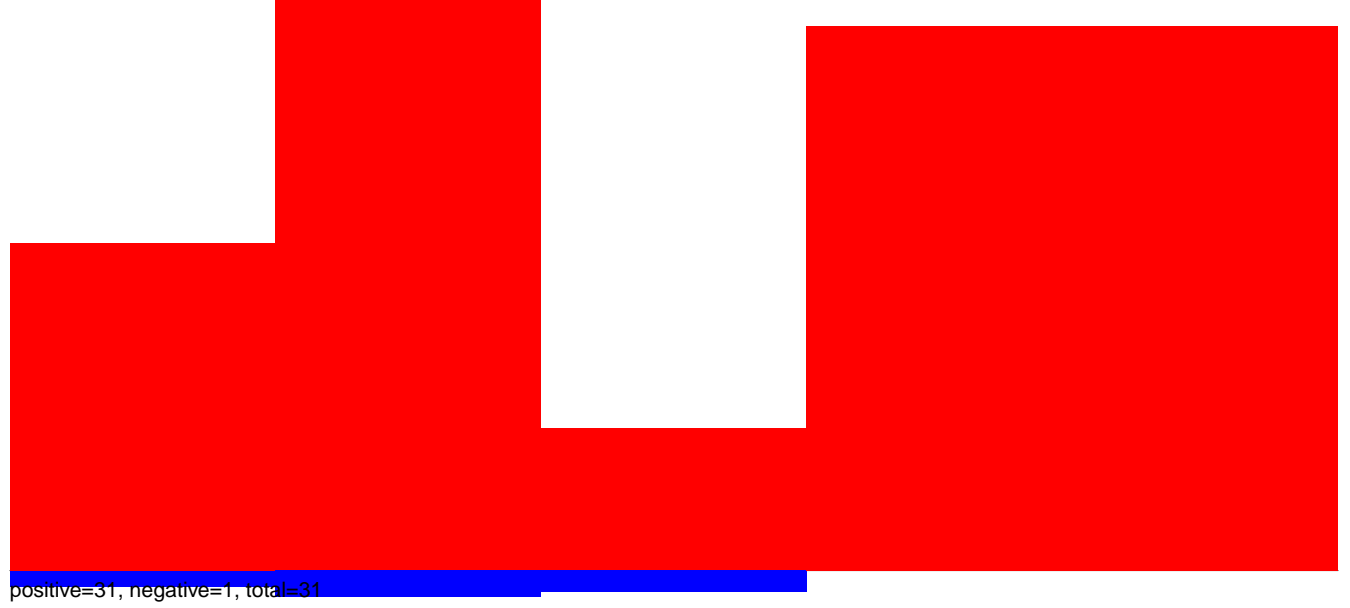
CuQuin_Hsu_30dpi_WNV3.24_35.rep



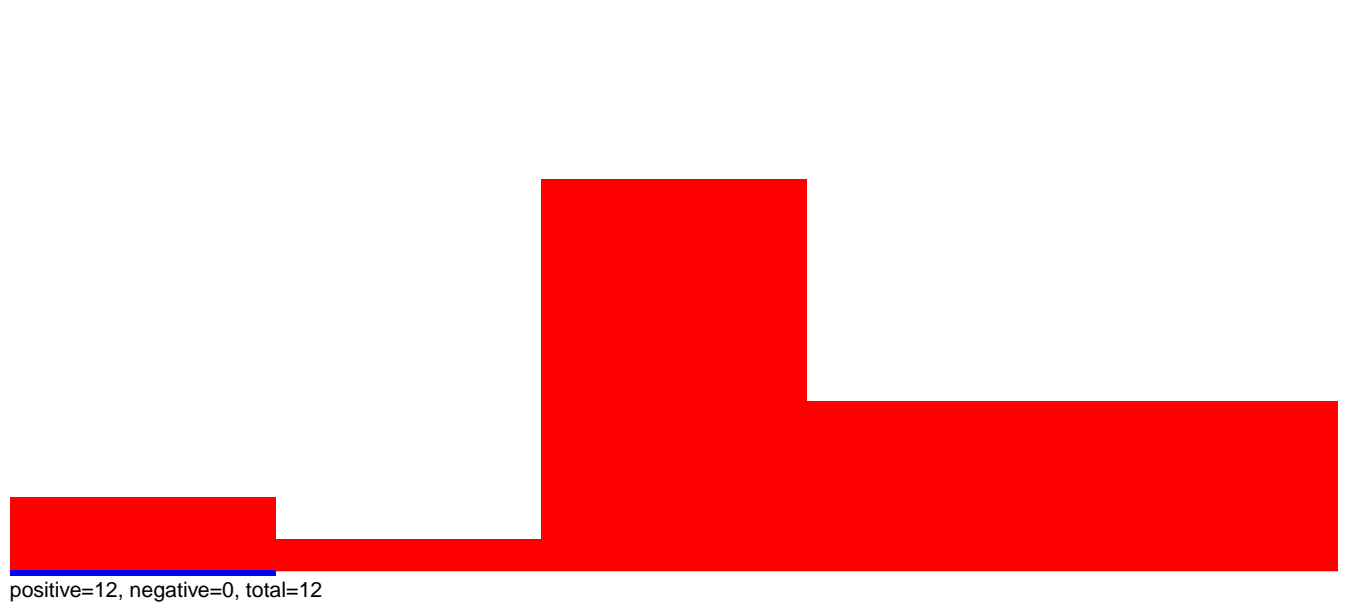
CuQuin_Hsu_30dpi_WNV3.rep



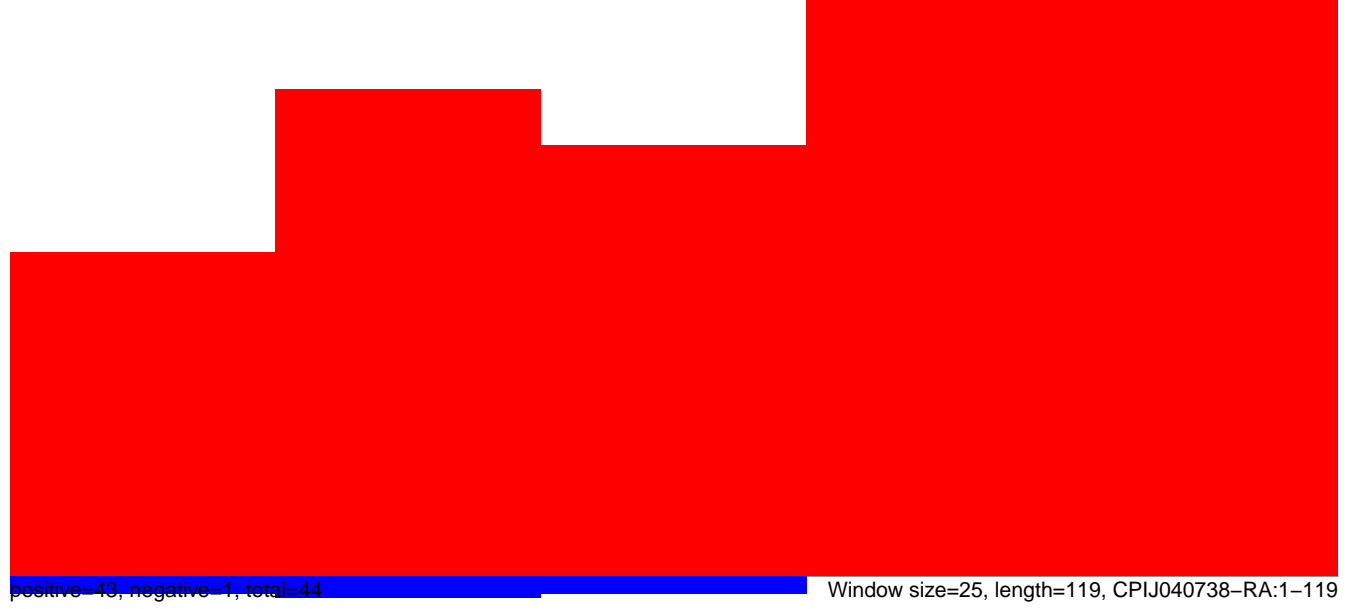
CuQuin_Hsu_30dpi_WNV3.18_23.rep



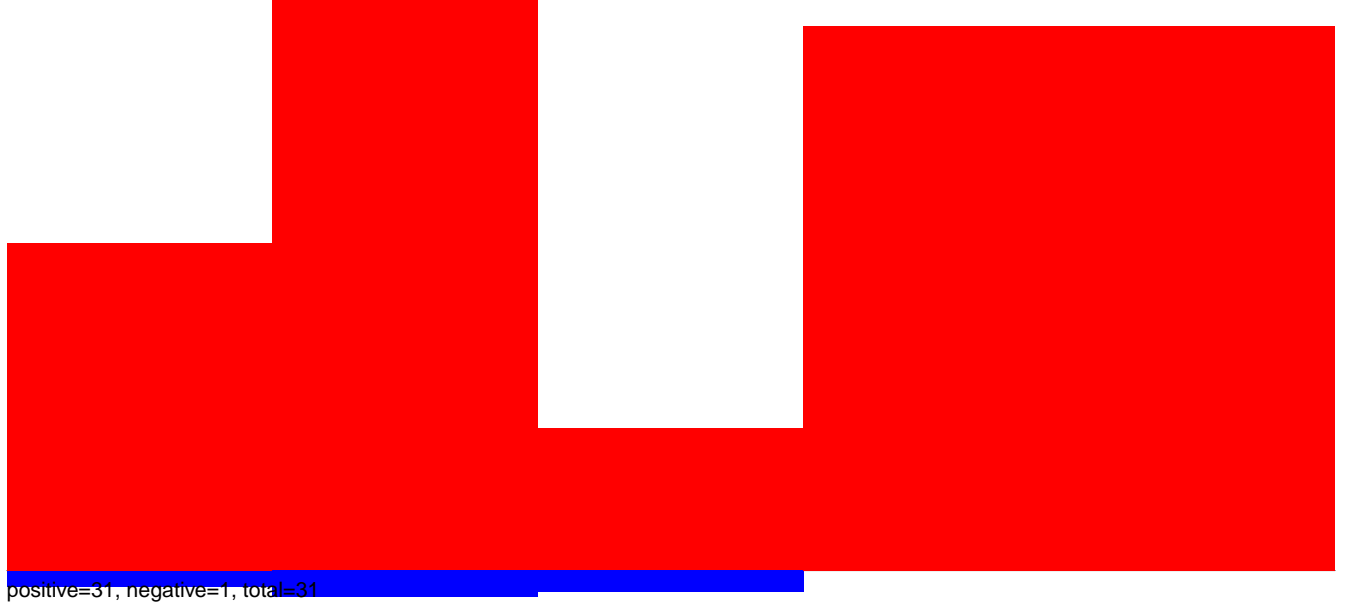
CuQuin_Hsu_30dpi_WNV3.24_35.rep



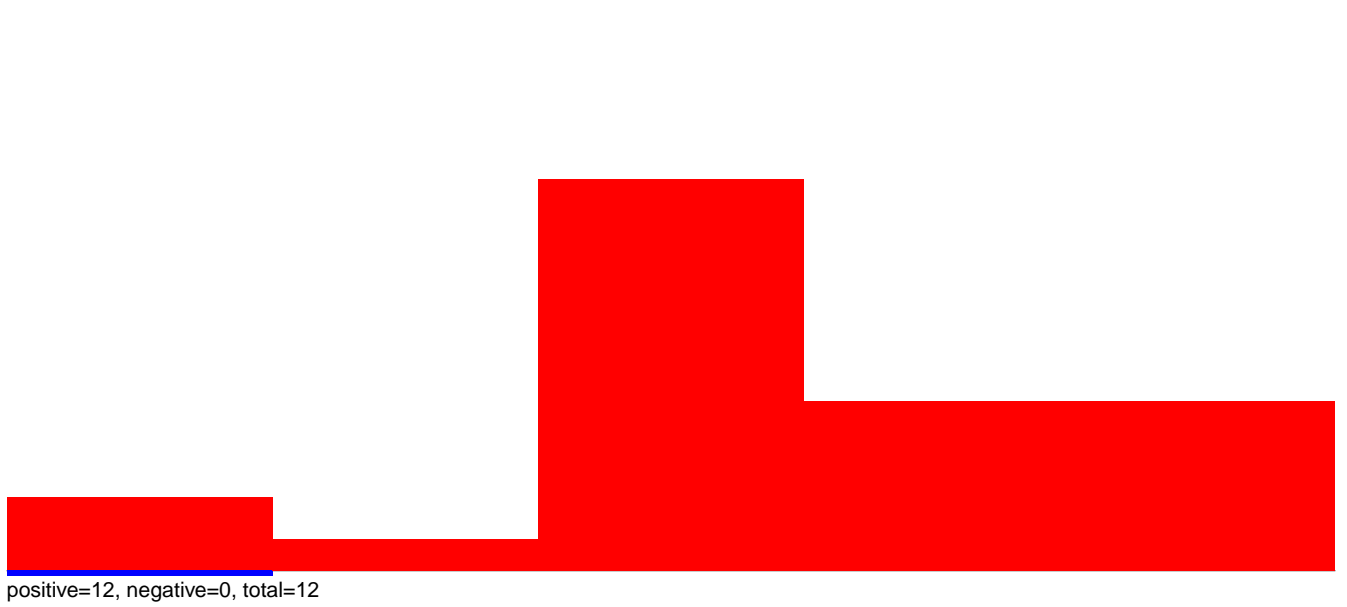
CuQuin_Hsu_30dpi_WNV3.rep



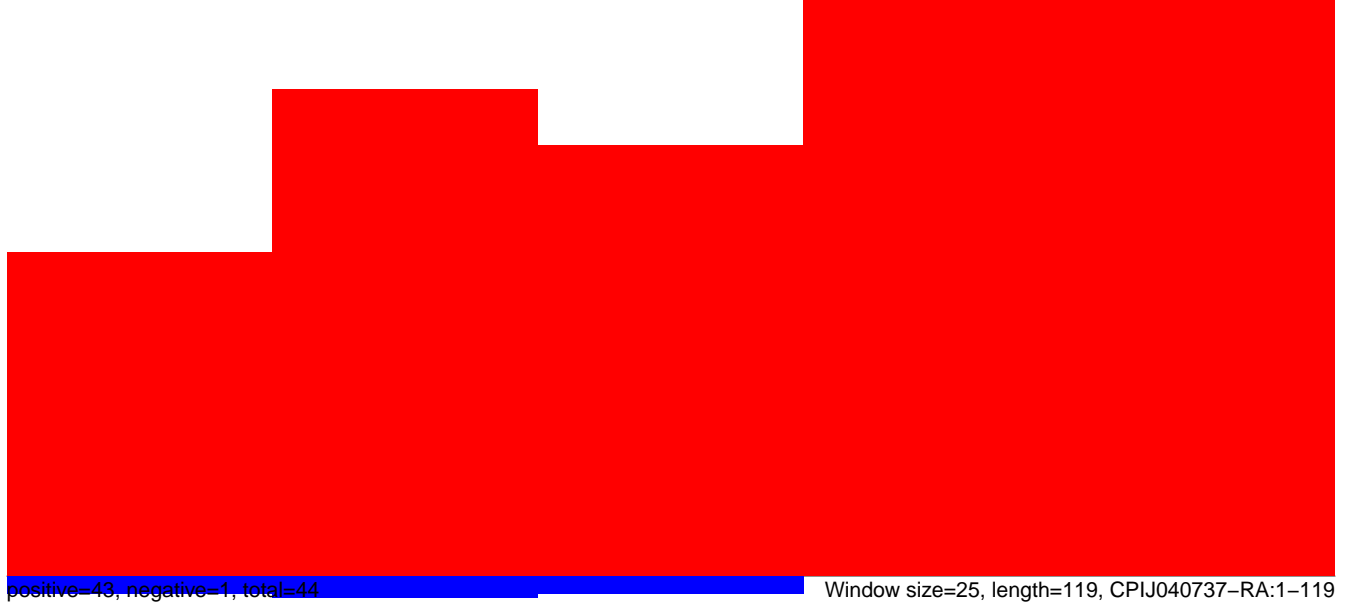
CuQuin_Hsu_30dpi_WNV3.18_23.rep



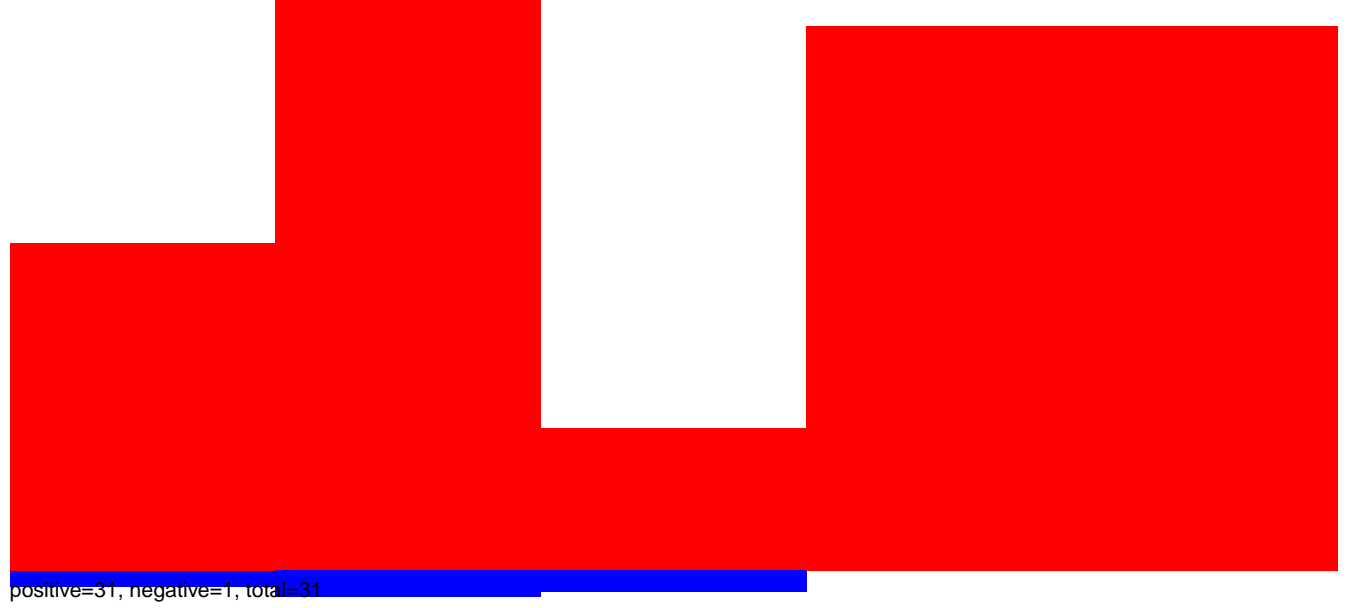
CuQuin_Hsu_30dpi_WNV3.24_35.rep



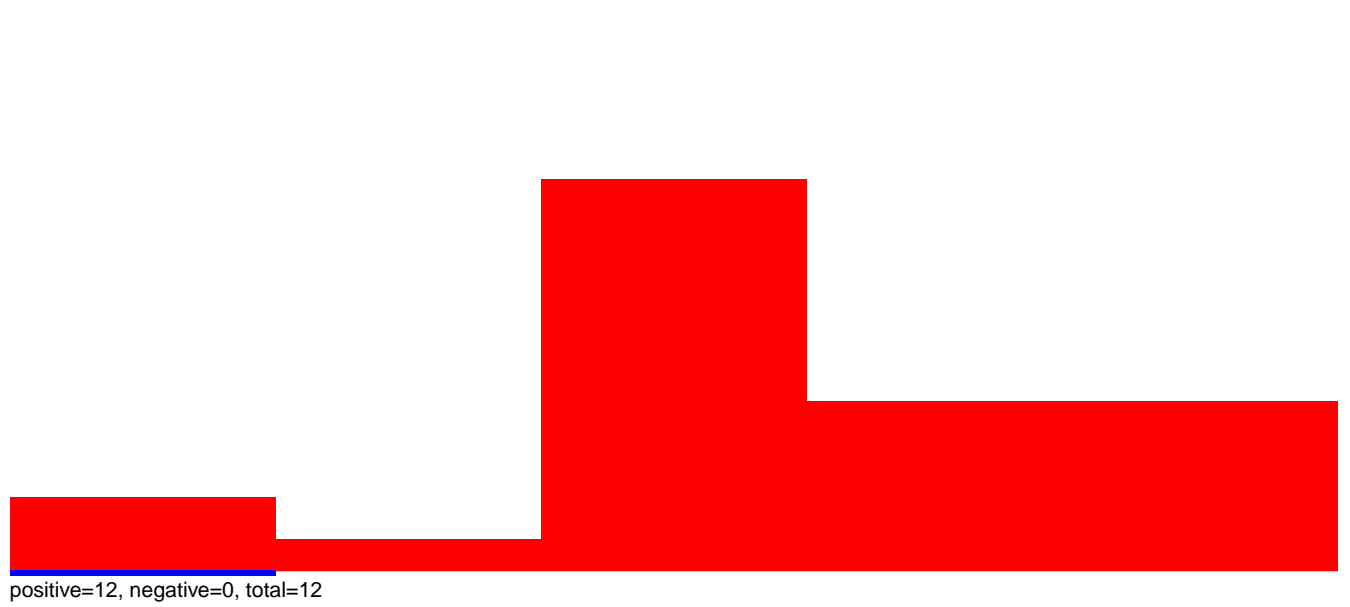
CuQuin_Hsu_30dpi_WNV3.rep



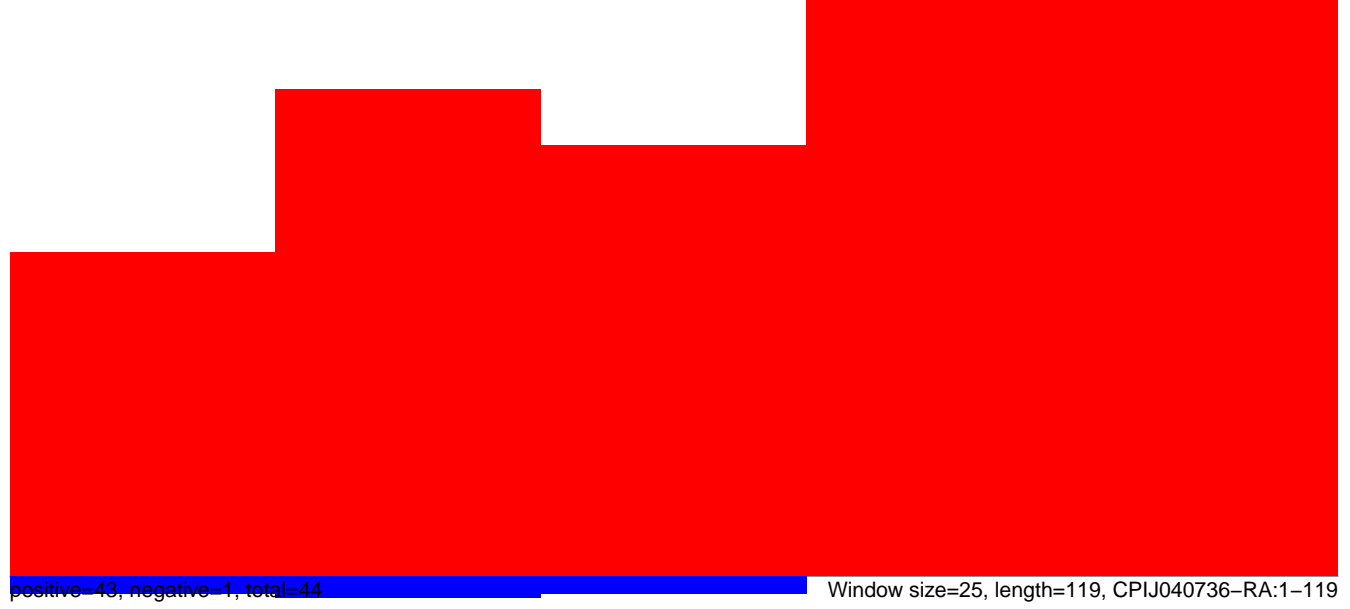
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

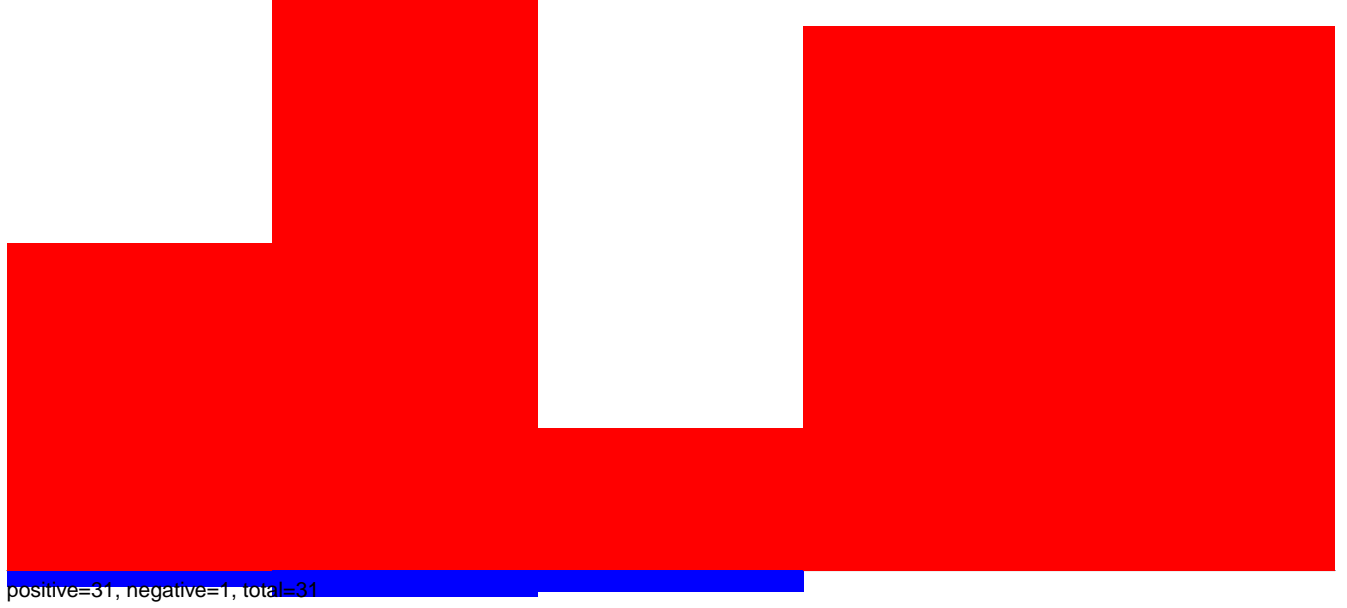


CuQuin_Hsu_30dpi_WNV3.rep

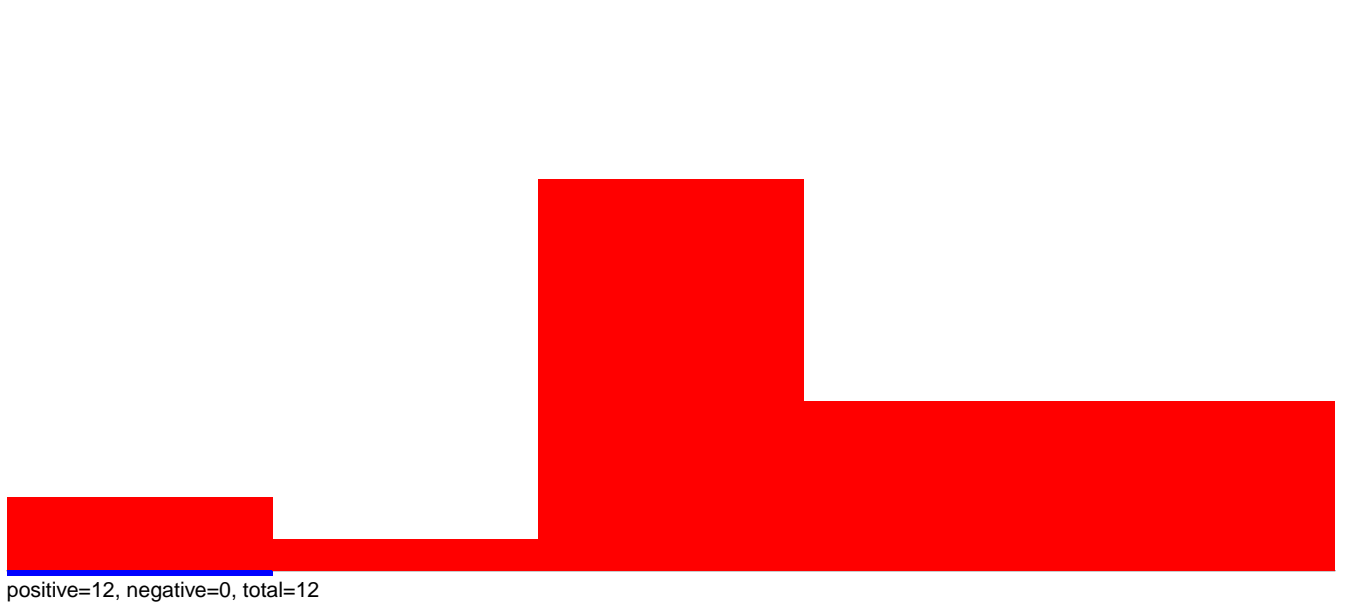


Window size=25, length=119, CPIJ040736-RA:1-119

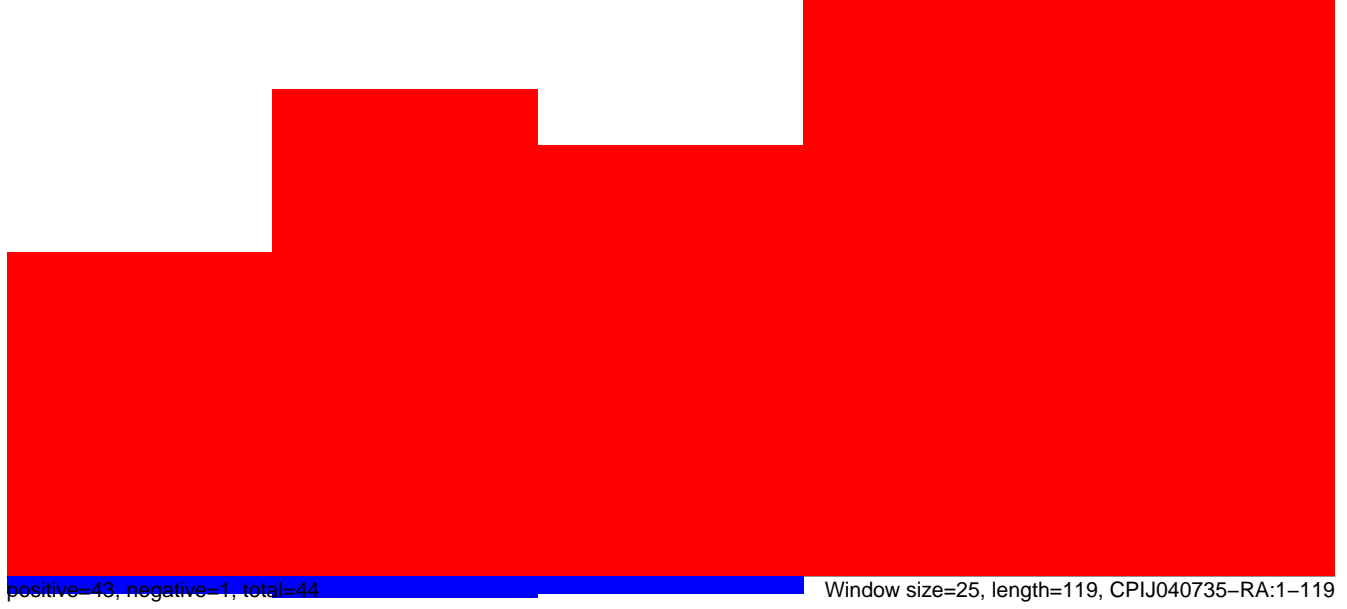
CuQuin_Hsu_30dpi_WNV3.18_23.rep



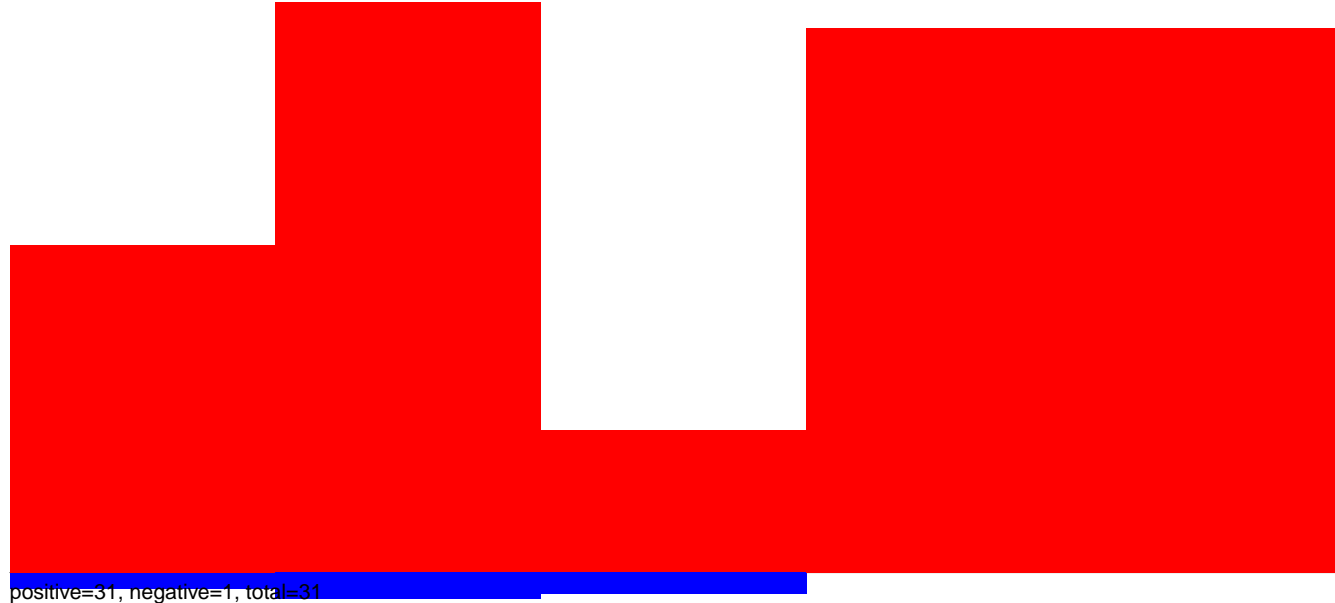
CuQuin_Hsu_30dpi_WNV3.24_35.rep



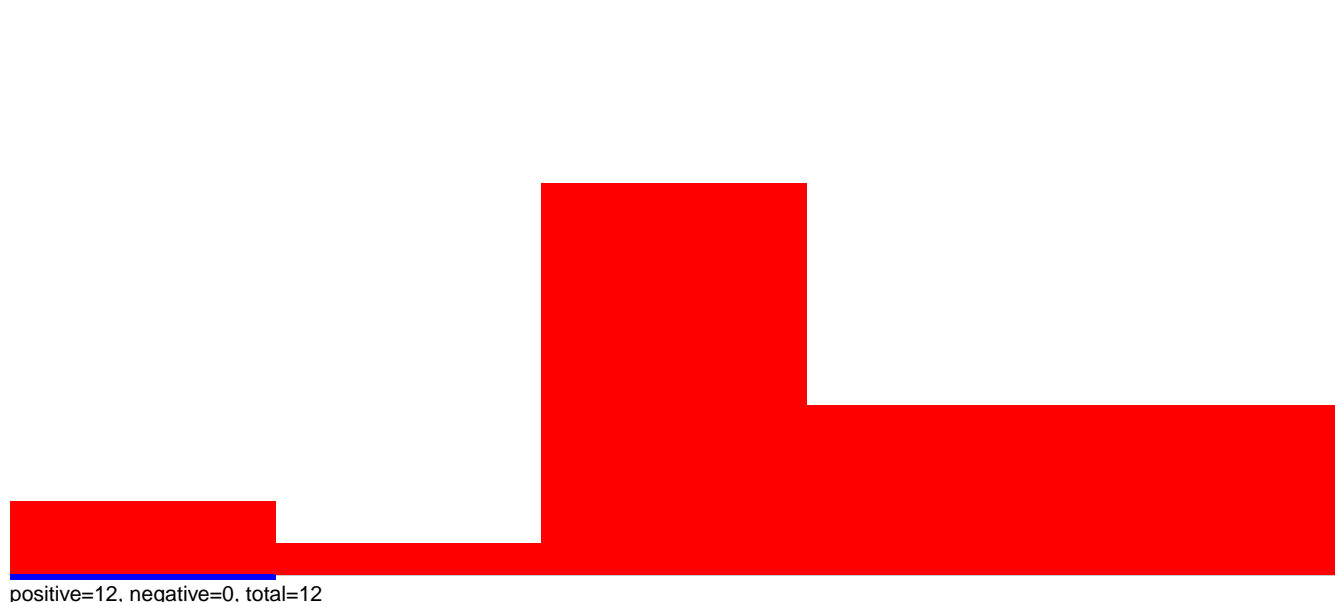
CuQuin_Hsu_30dpi_WNV3.rep



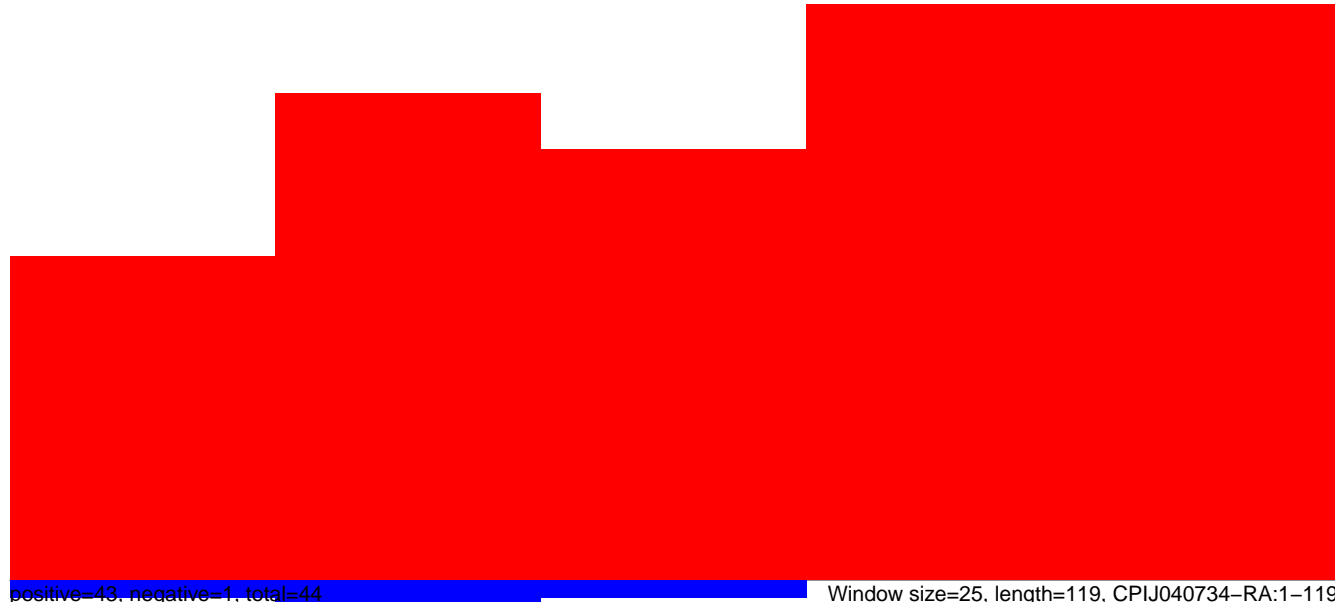
CuQuin_Hsu_30dpi_WNV3.18_23.rep



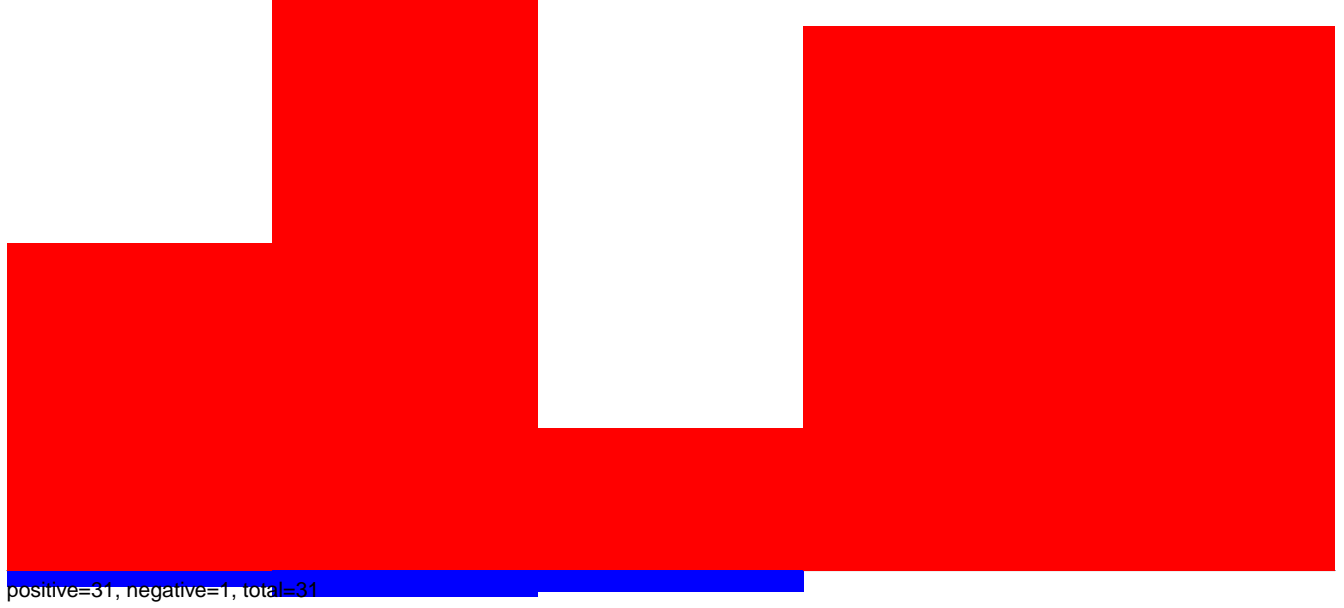
CuQuin_Hsu_30dpi_WNV3.24_35.rep



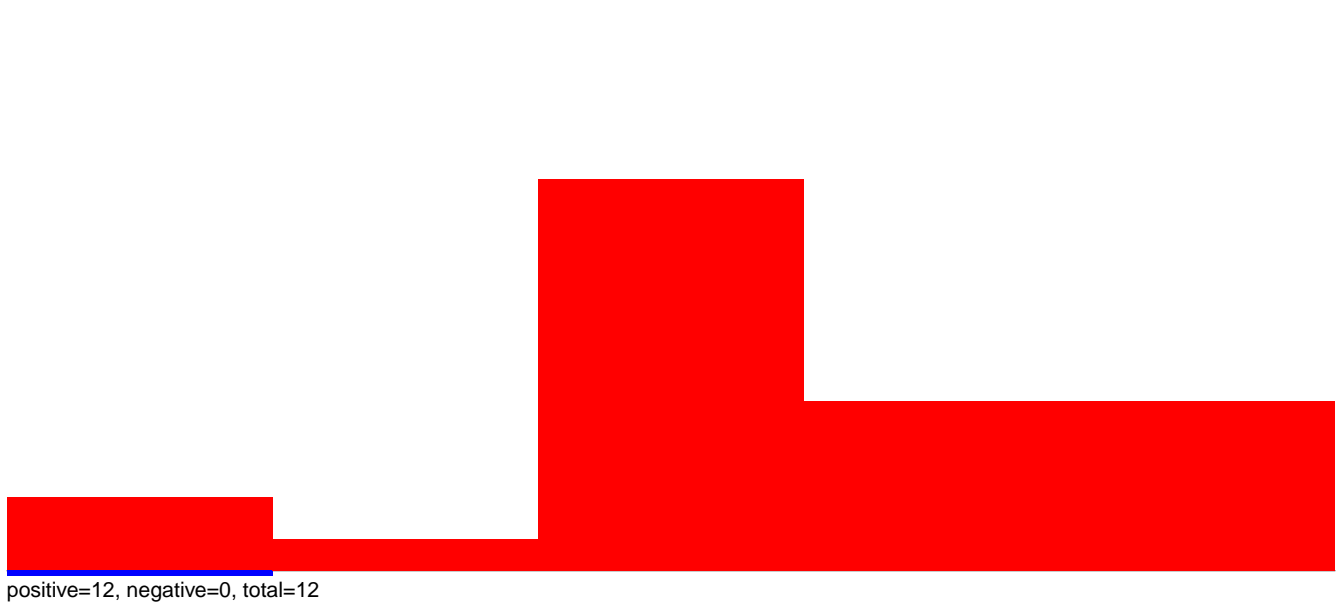
CuQuin_Hsu_30dpi_WNV3.rep



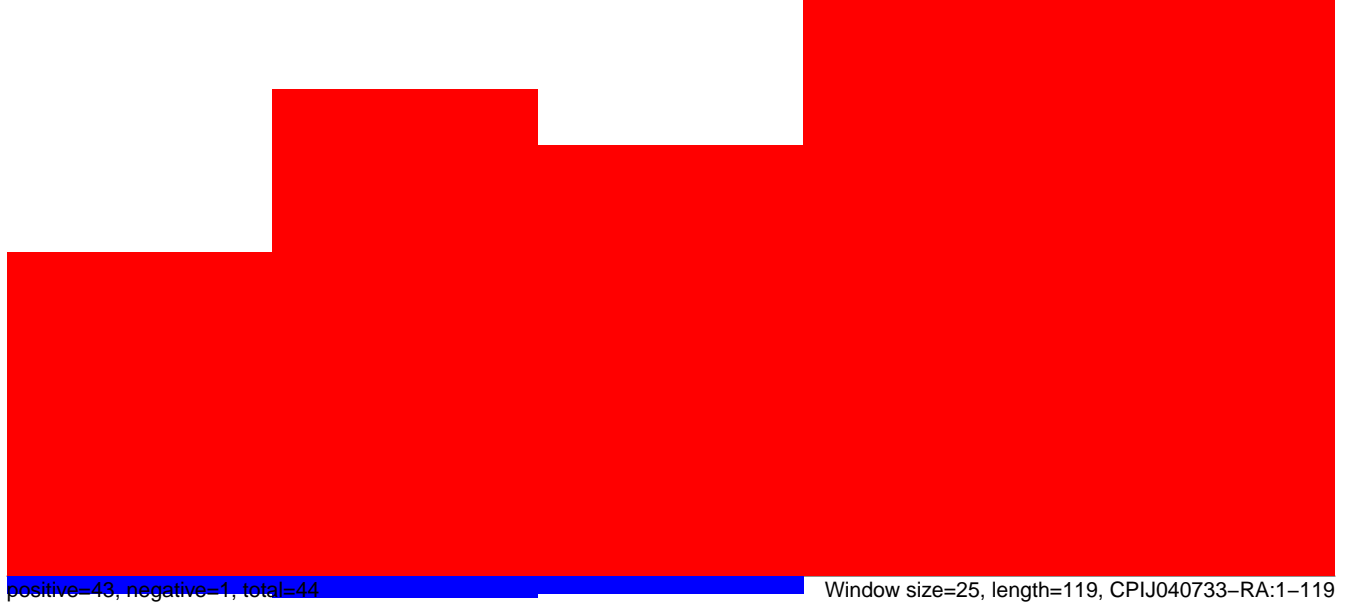
CuQuin_Hsu_30dpi_WNV3.18_23.rep



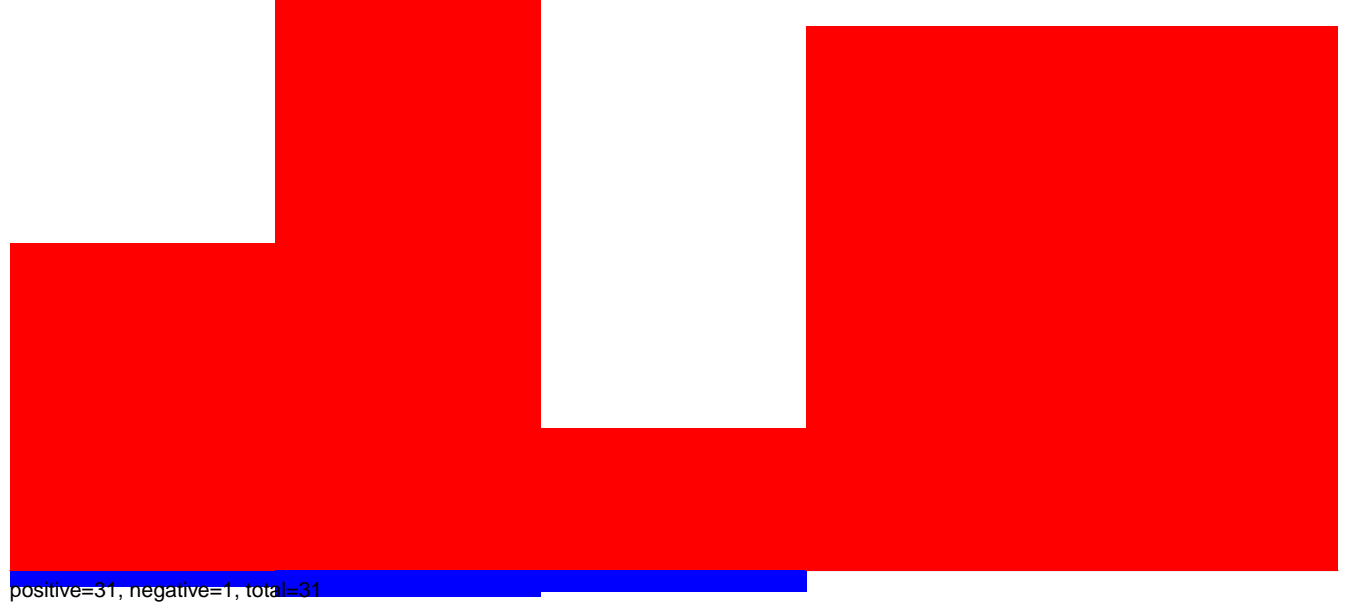
CuQuin_Hsu_30dpi_WNV3.24_35.rep



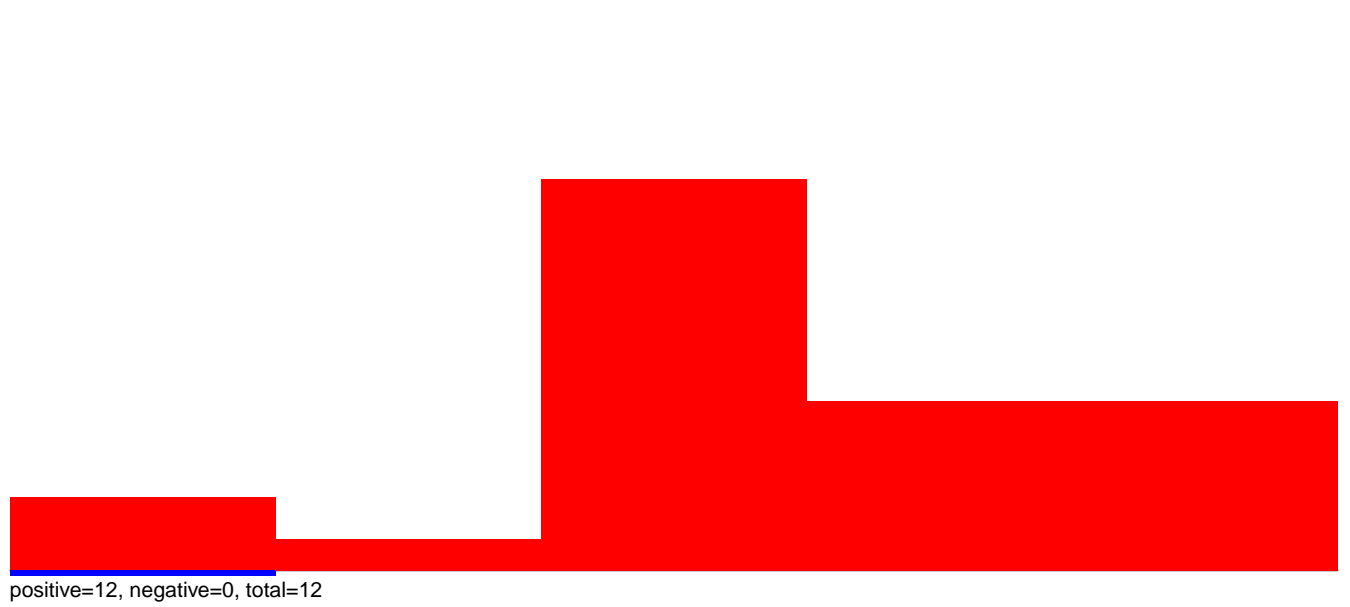
CuQuin_Hsu_30dpi_WNV3.rep



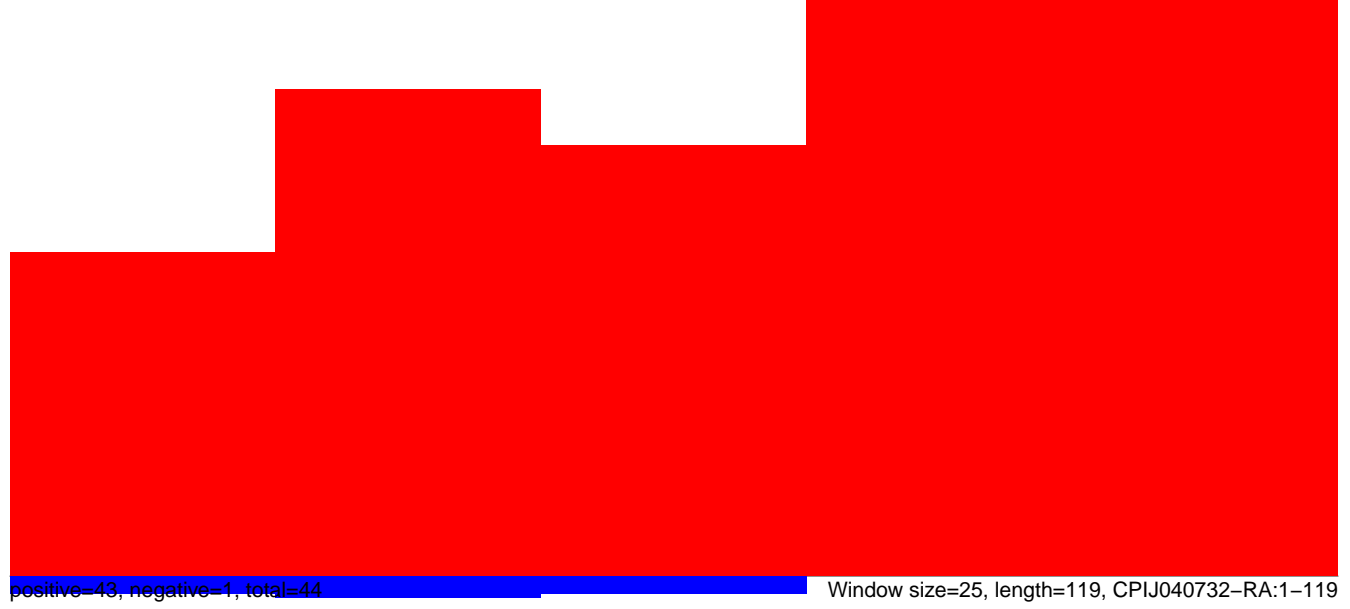
CuQuin_Hsu_30dpi_WNV3.18_23.rep



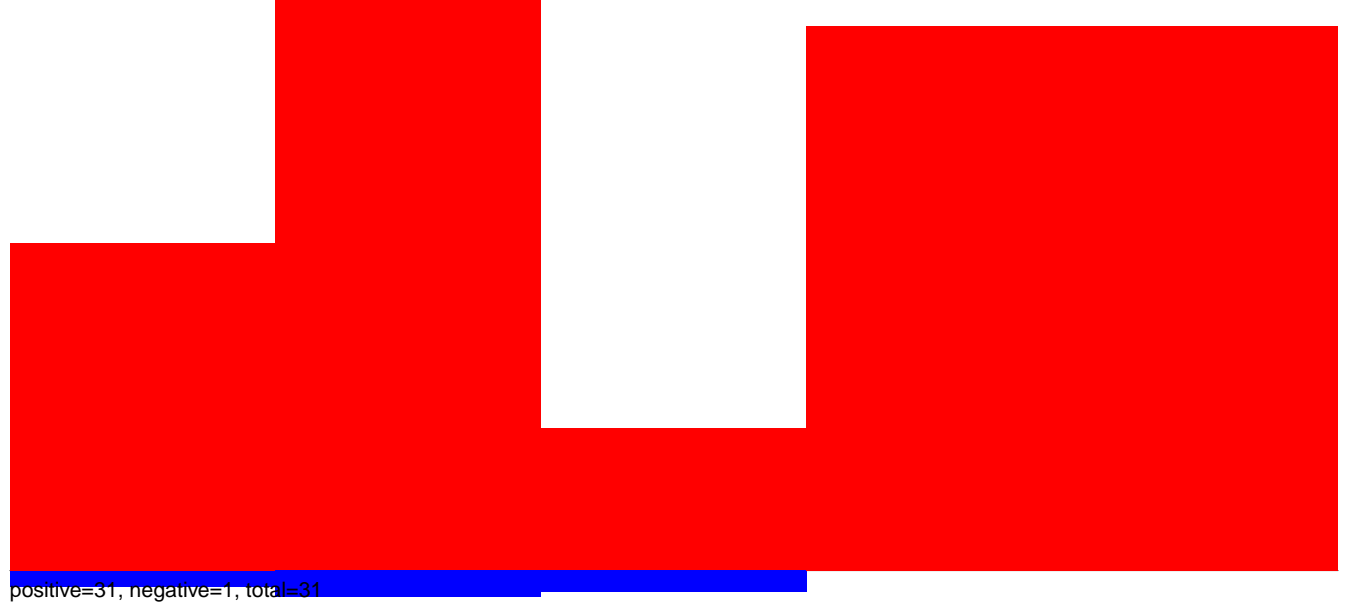
CuQuin_Hsu_30dpi_WNV3.24_35.rep



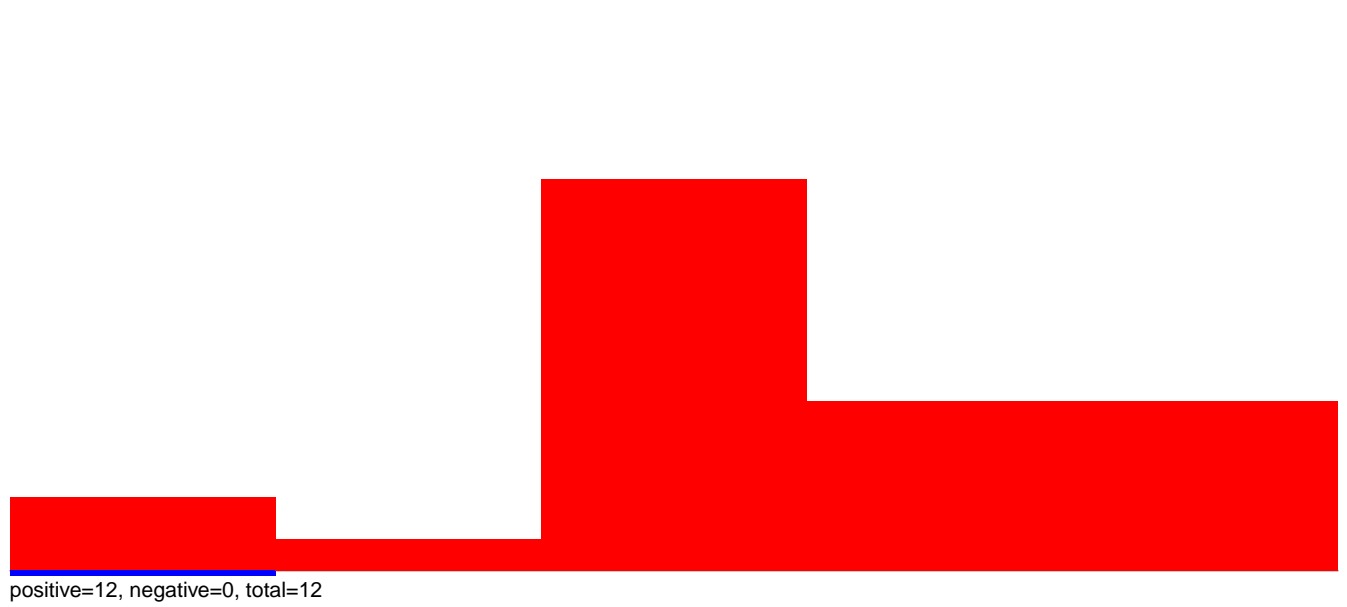
CuQuin_Hsu_30dpi_WNV3.rep



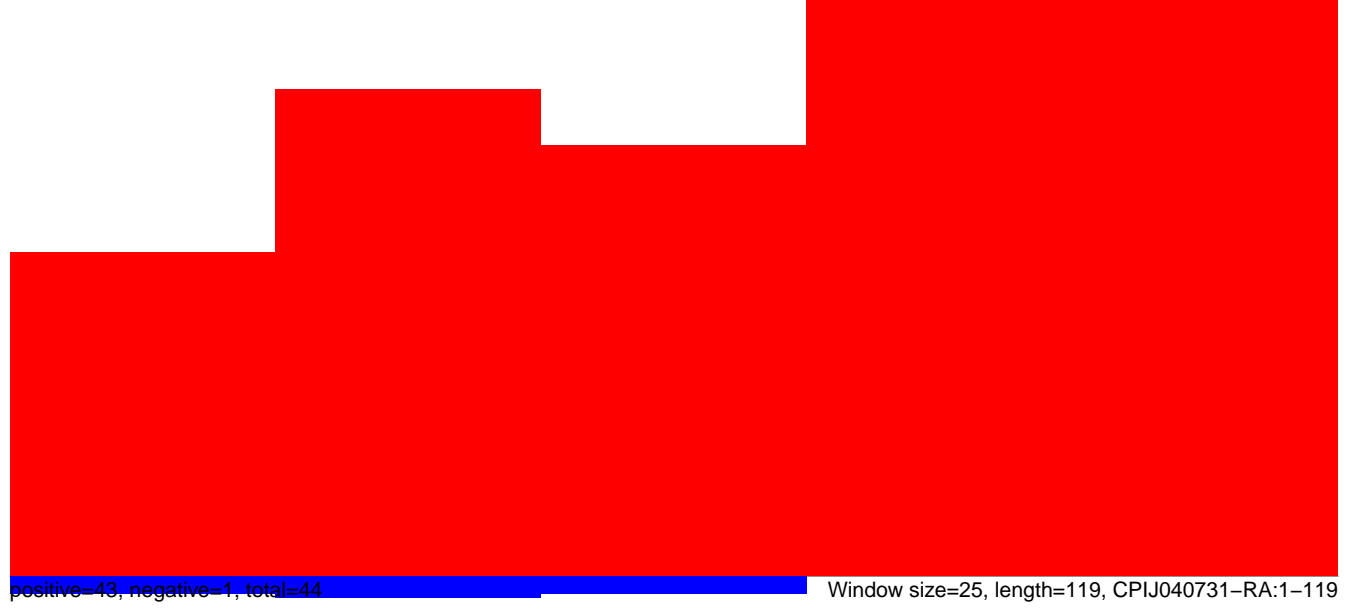
CuQuin_Hsu_30dpi_WNV3.18_23.rep



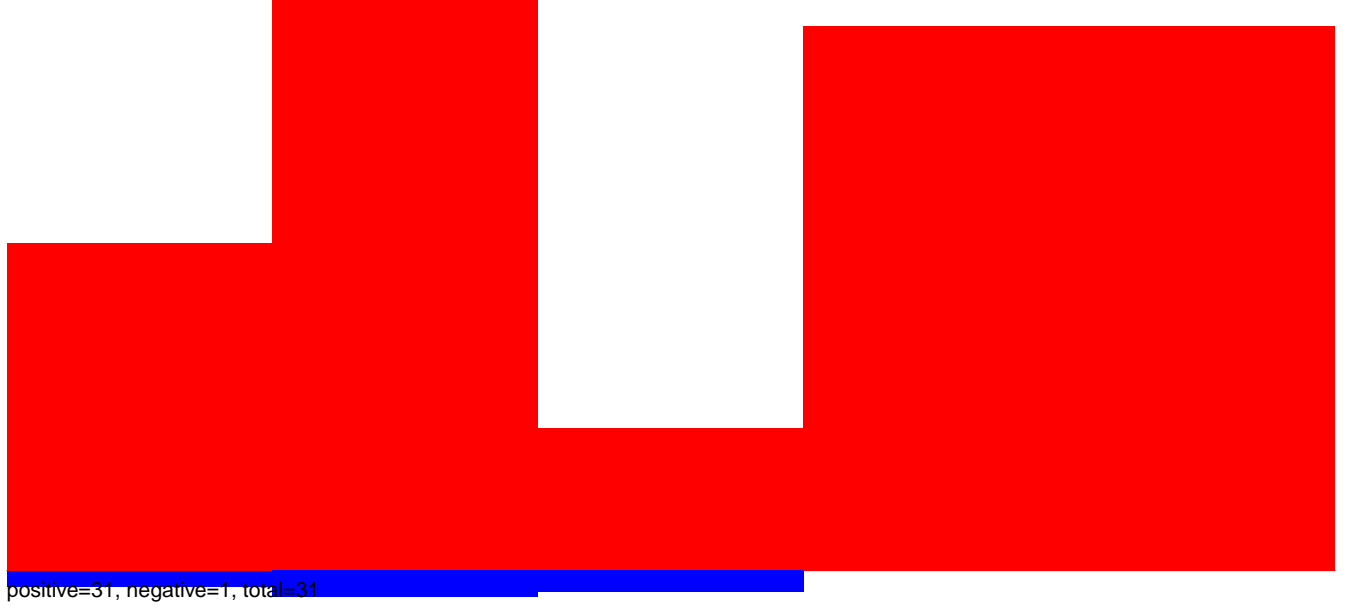
CuQuin_Hsu_30dpi_WNV3.24_35.rep



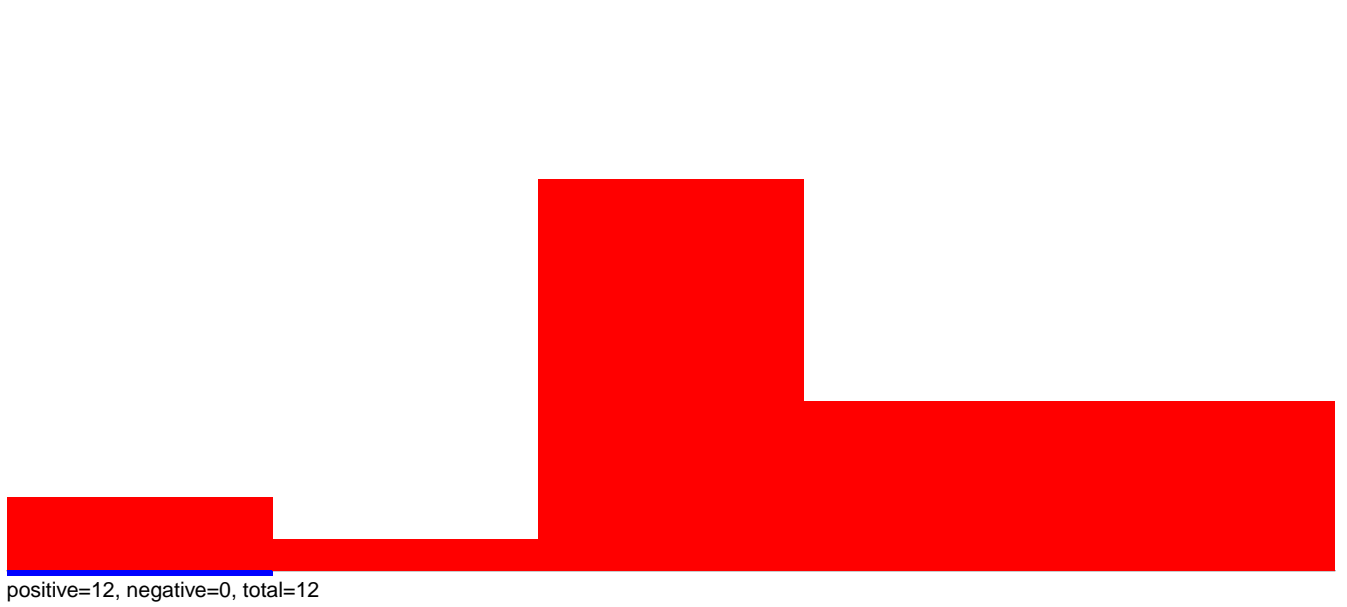
CuQuin_Hsu_30dpi_WNV3.rep



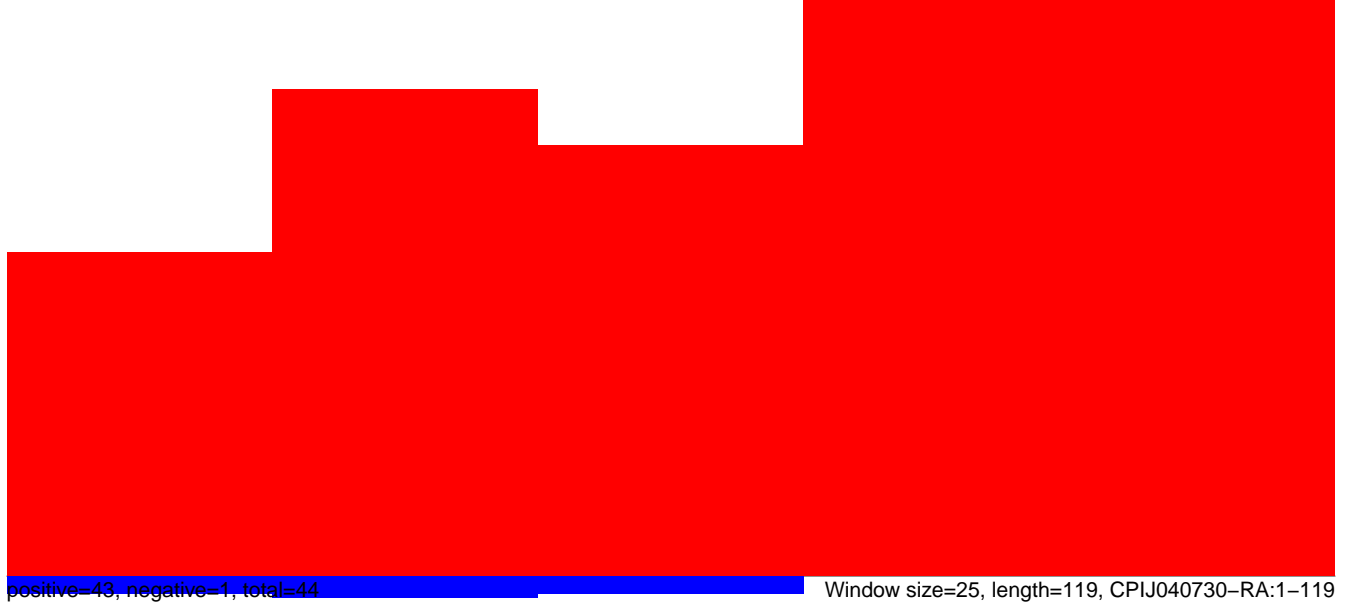
CuQuin_Hsu_30dpi_WNV3.18_23.rep



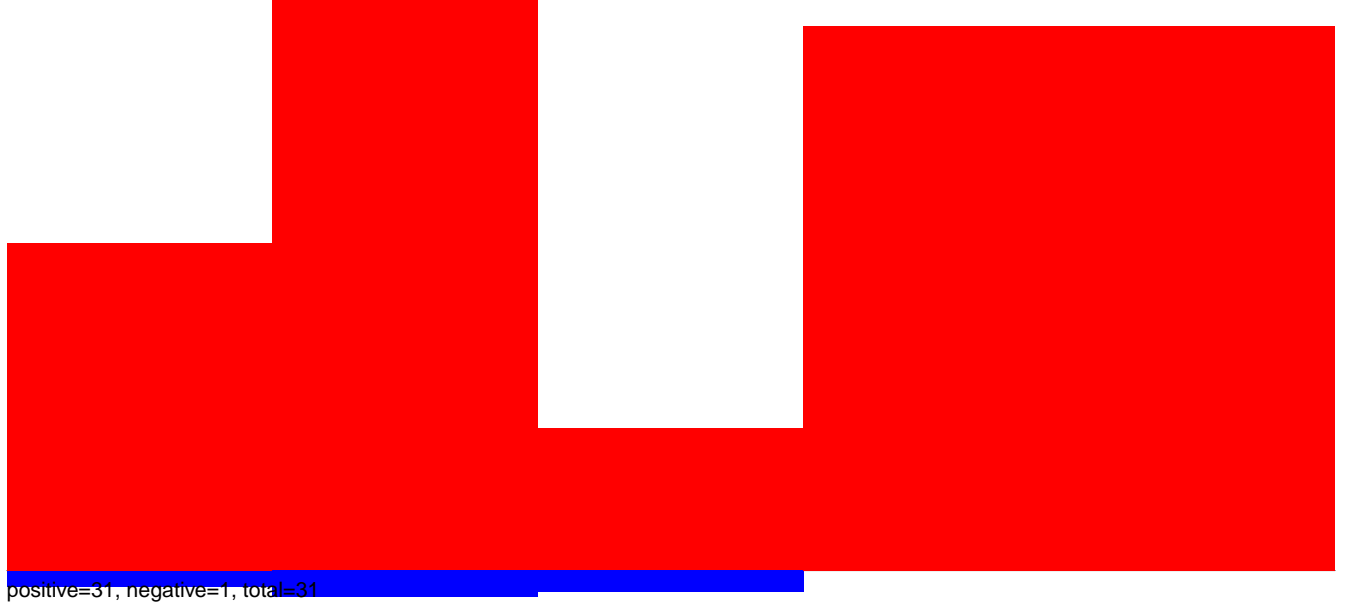
CuQuin_Hsu_30dpi_WNV3.24_35.rep



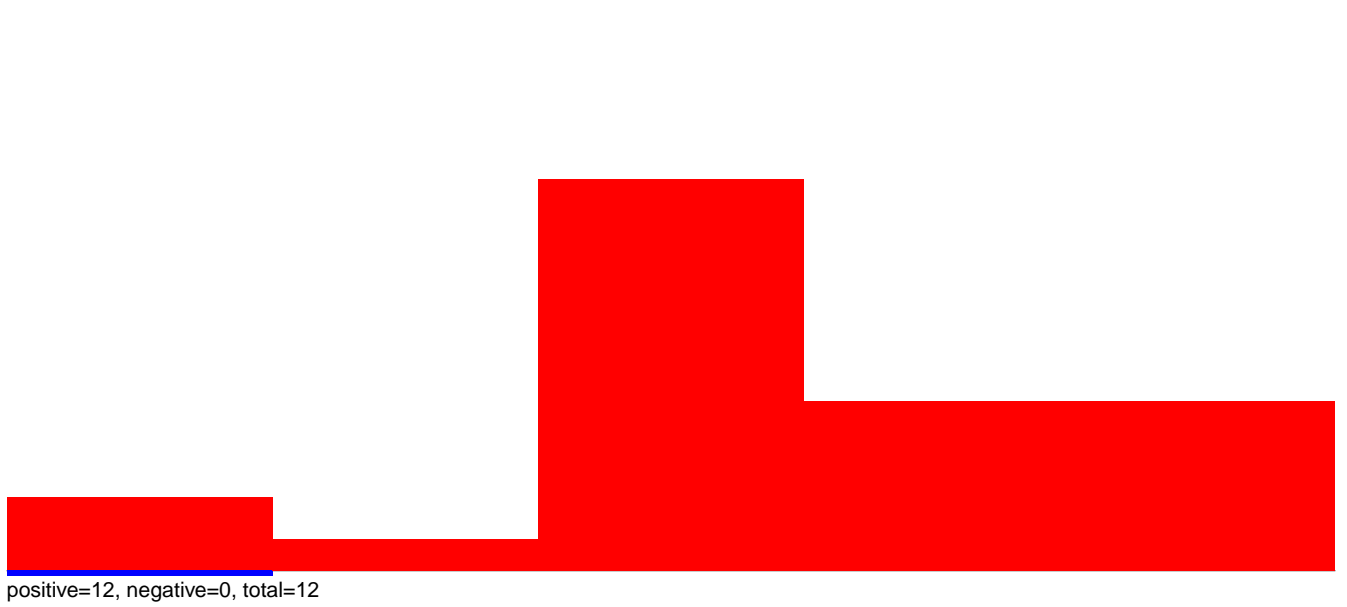
CuQuin_Hsu_30dpi_WNV3.rep



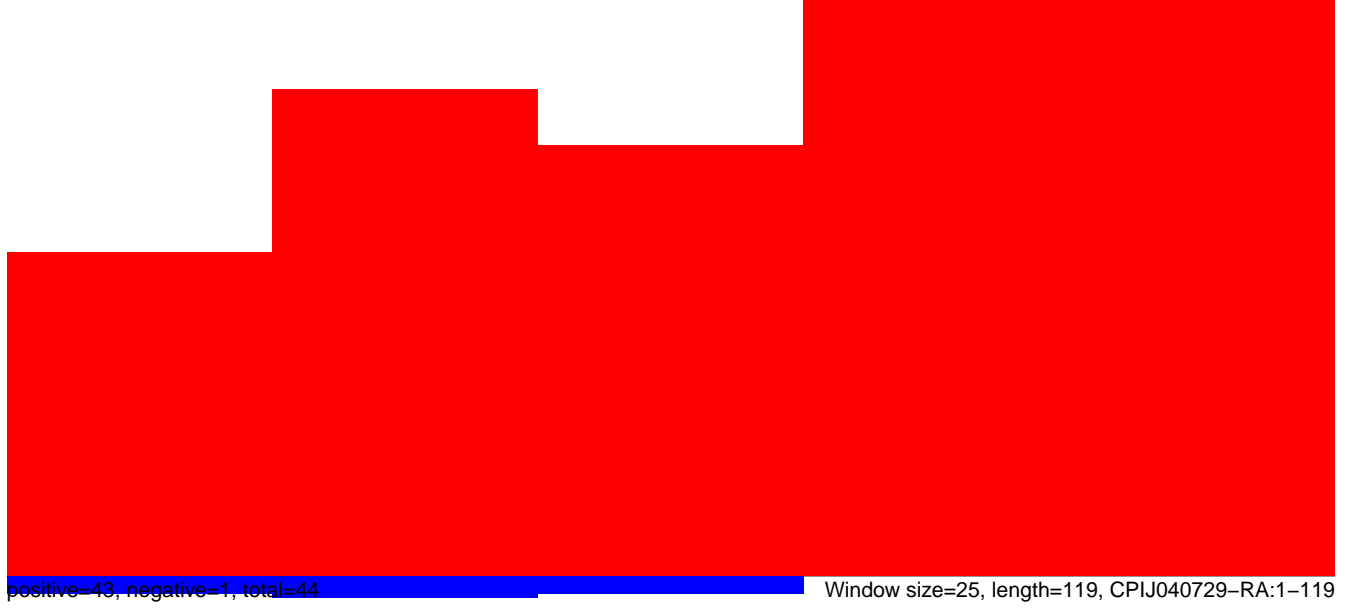
CuQuin_Hsu_30dpi_WNV3.18_23.rep



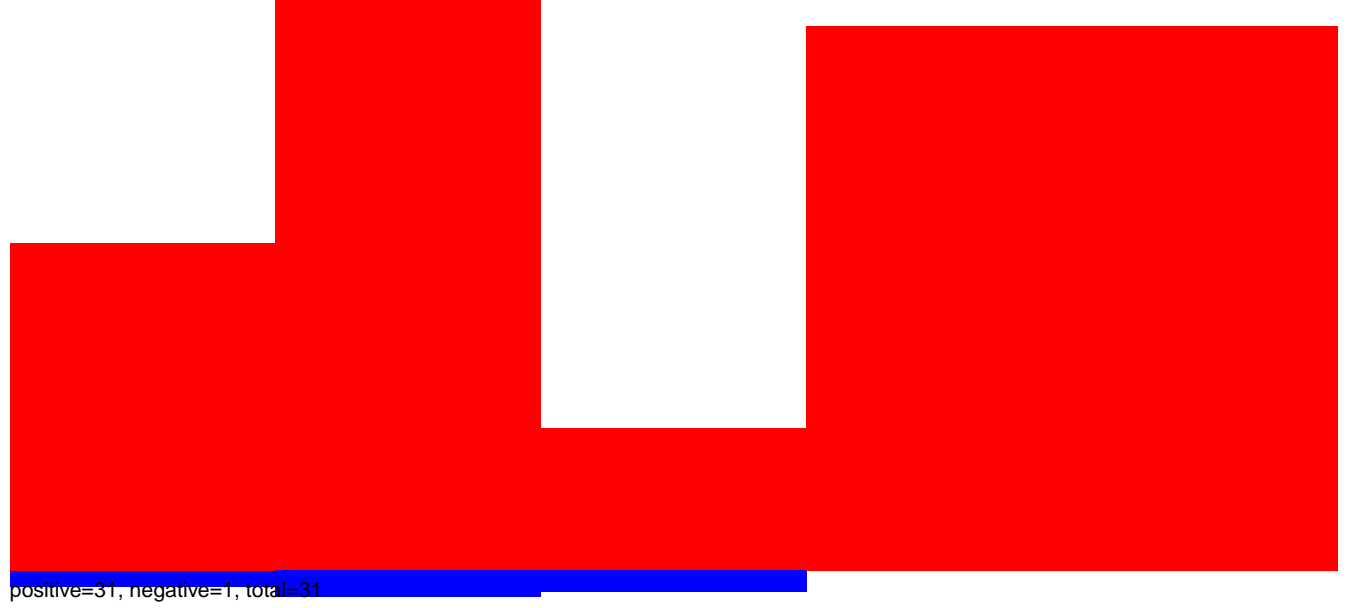
CuQuin_Hsu_30dpi_WNV3.24_35.rep



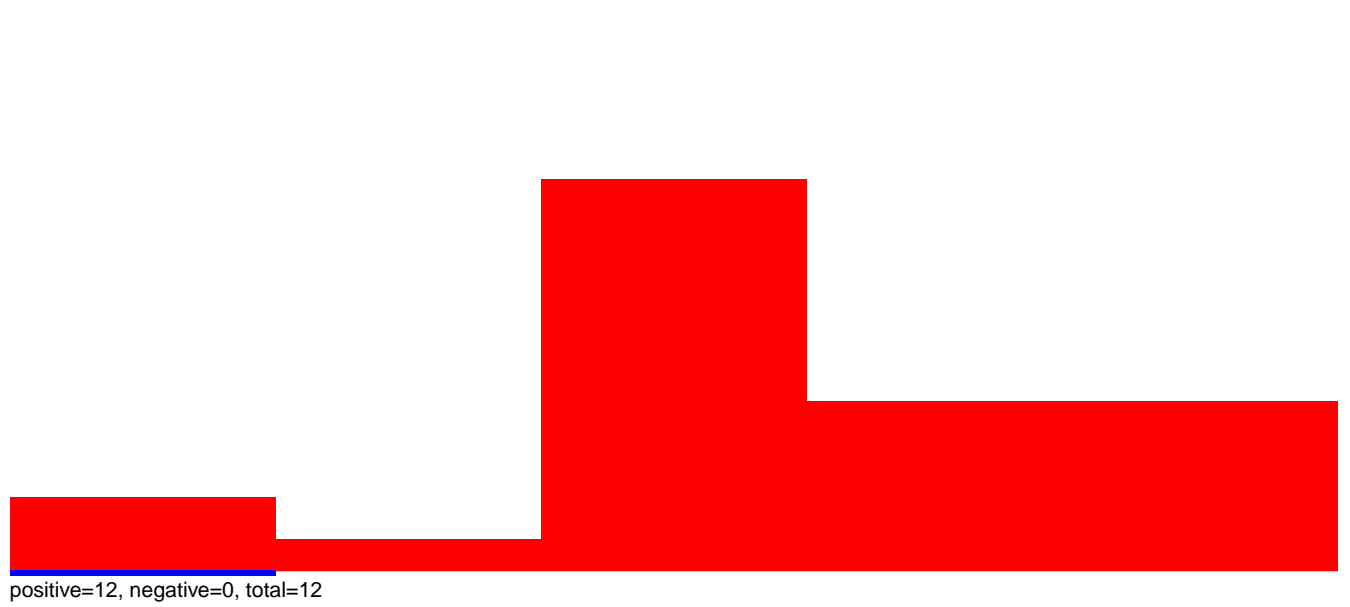
CuQuin_Hsu_30dpi_WNV3.rep



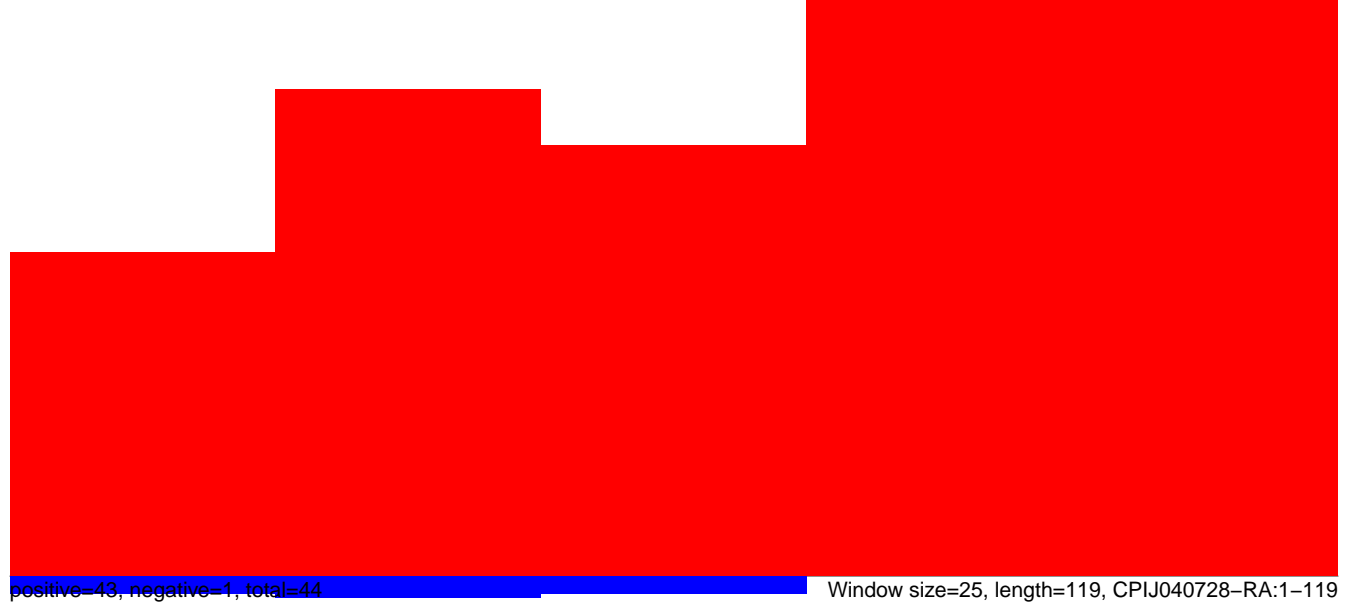
CuQuin_Hsu_30dpi_WNV3.18_23.rep



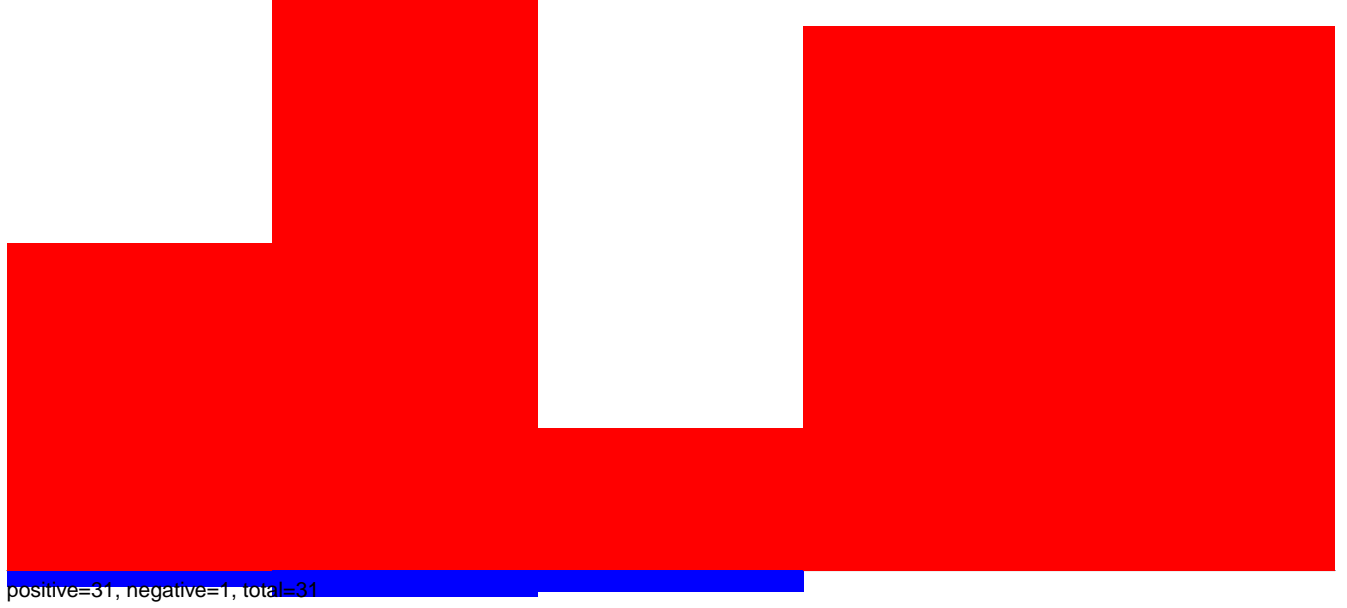
CuQuin_Hsu_30dpi_WNV3.24_35.rep



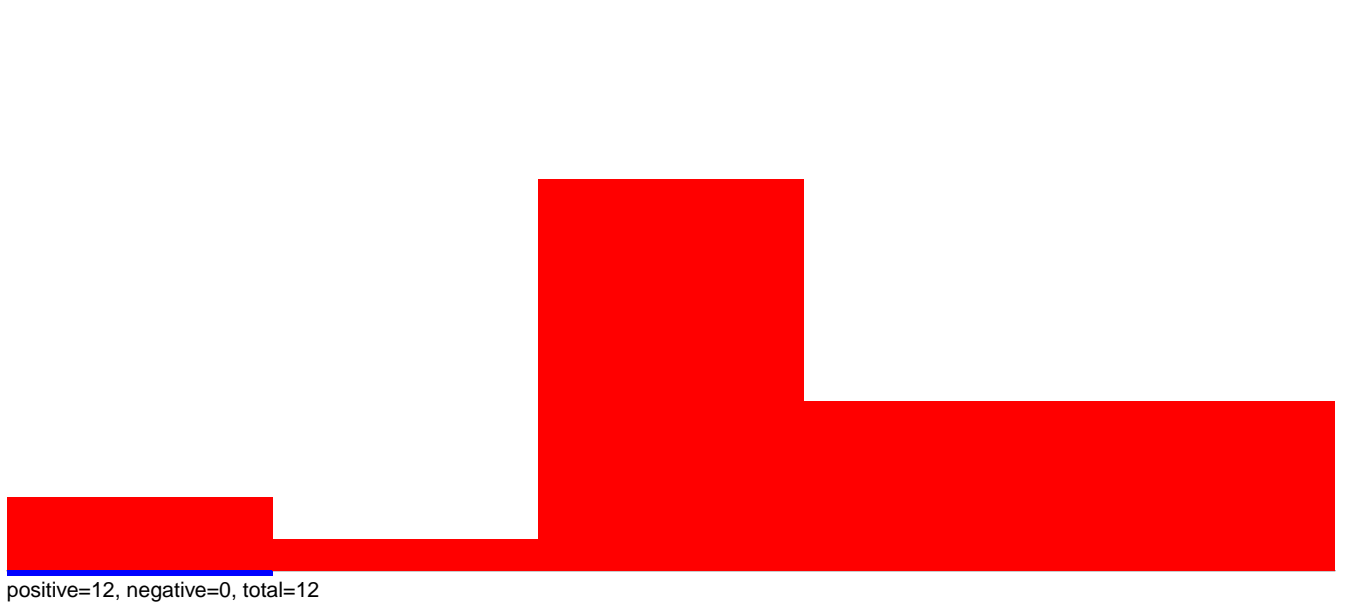
CuQuin_Hsu_30dpi_WNV3.rep



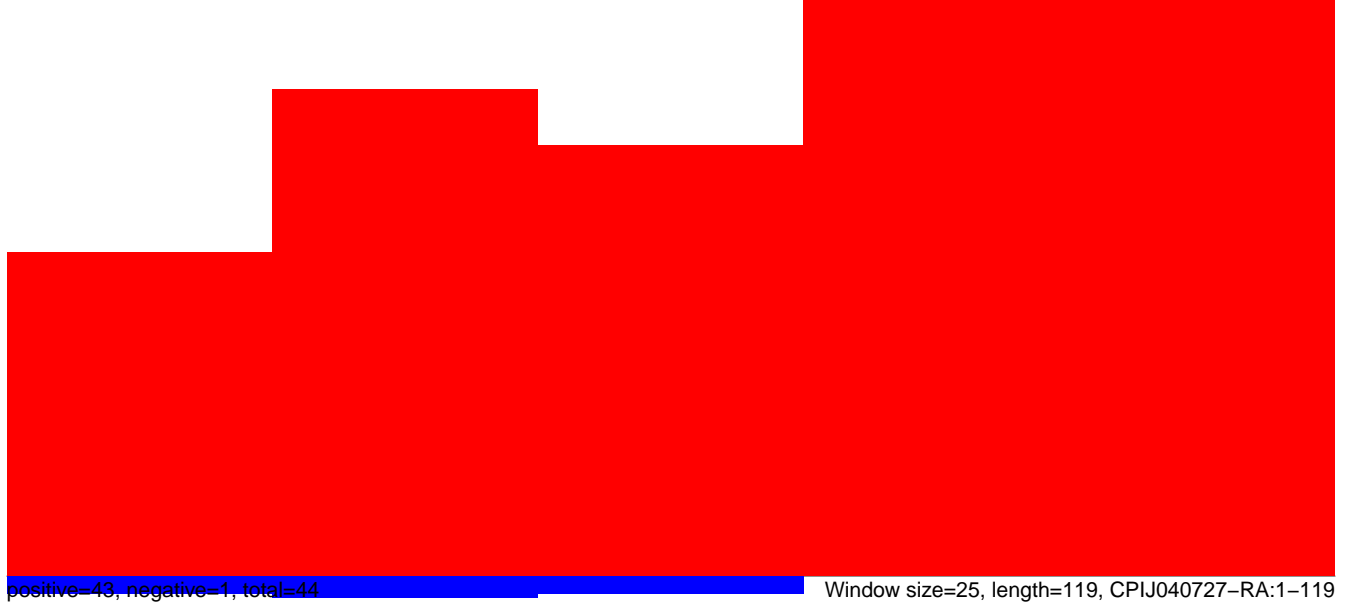
CuQuin_Hsu_30dpi_WNV3.18_23.rep



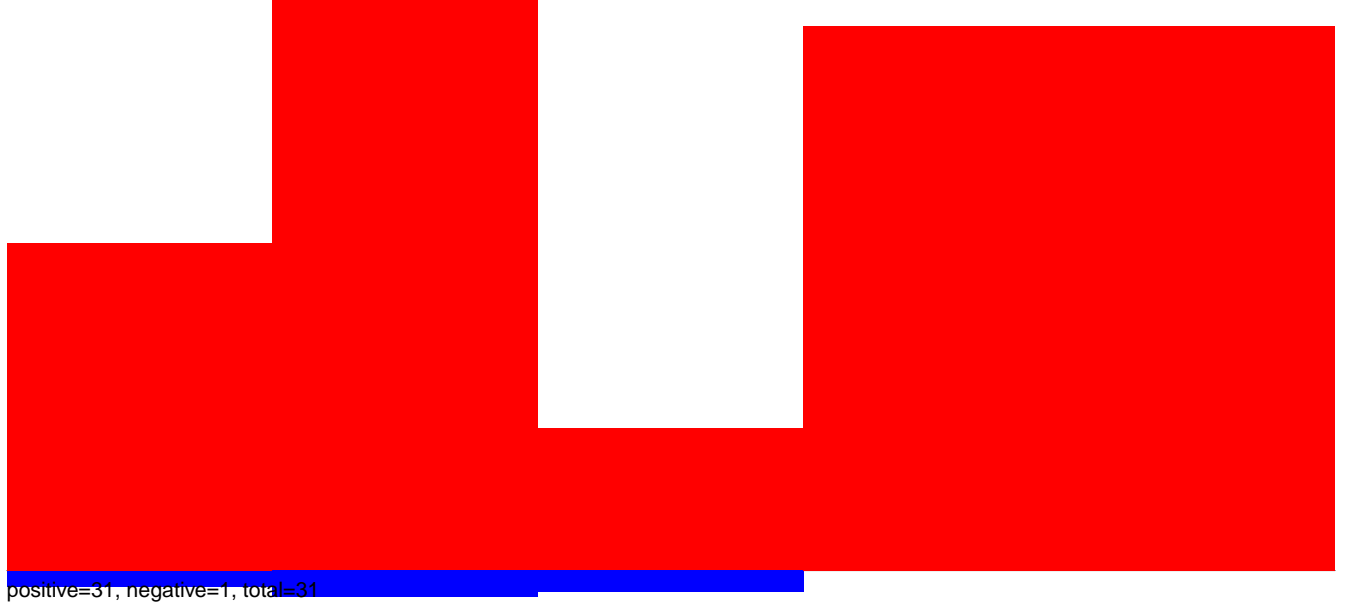
CuQuin_Hsu_30dpi_WNV3.24_35.rep



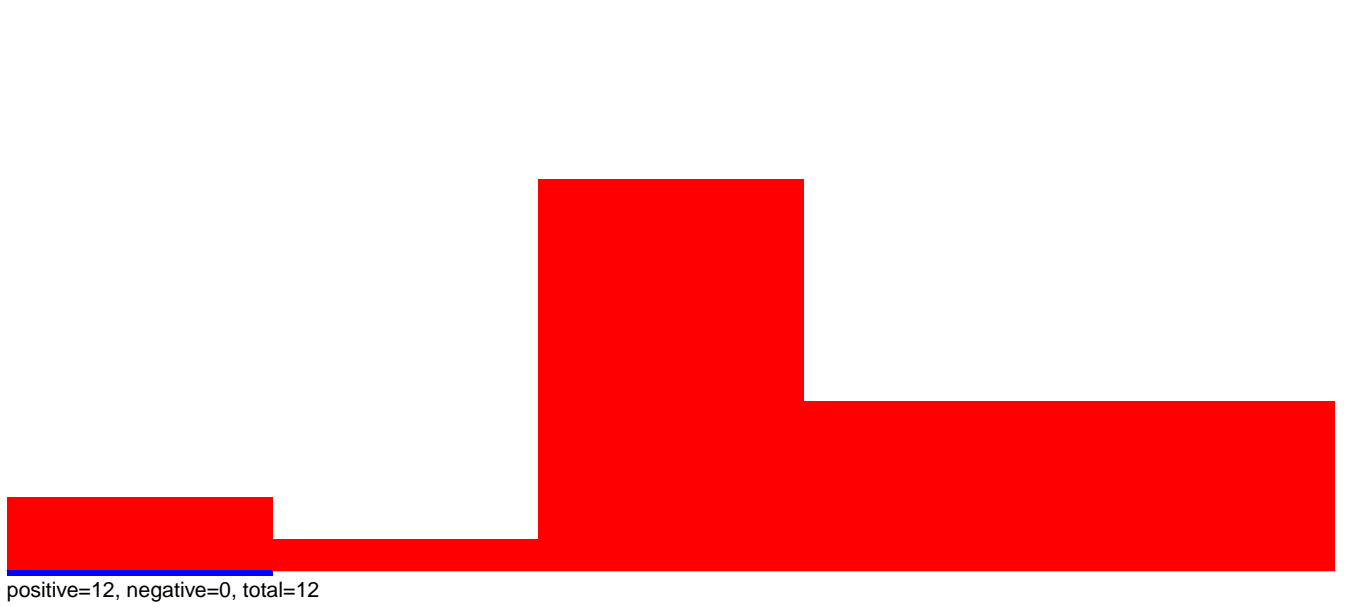
CuQuin_Hsu_30dpi_WNV3.rep



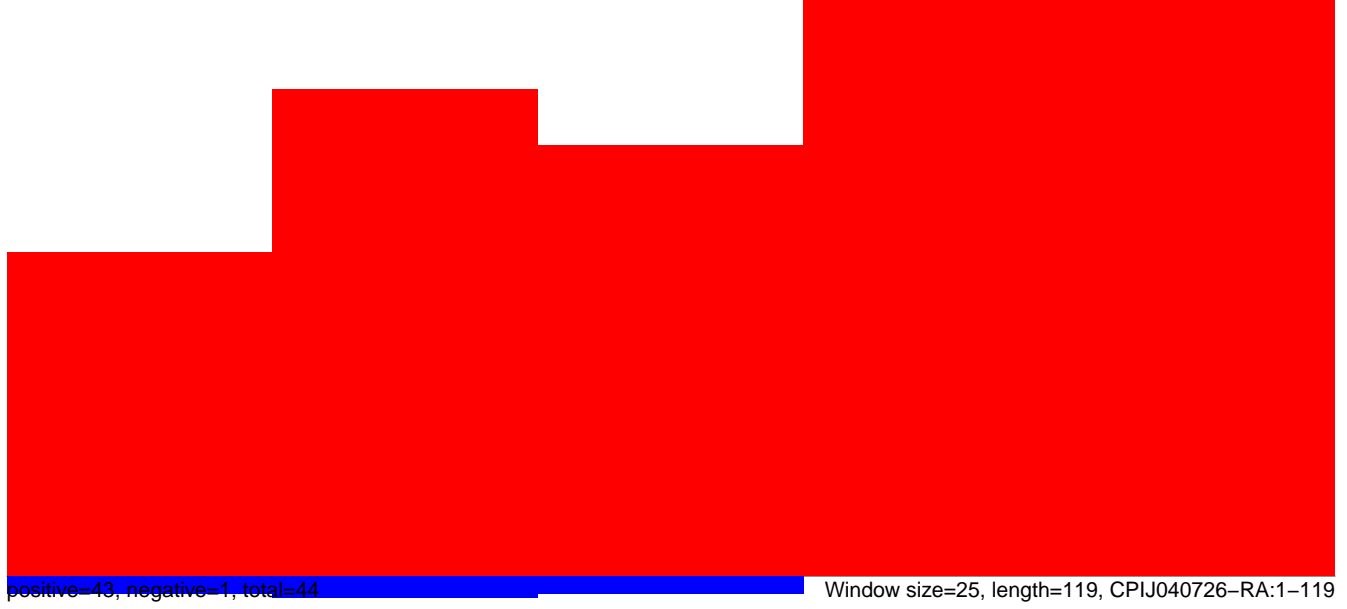
CuQuin_Hsu_30dpi_WNV3.18_23.rep



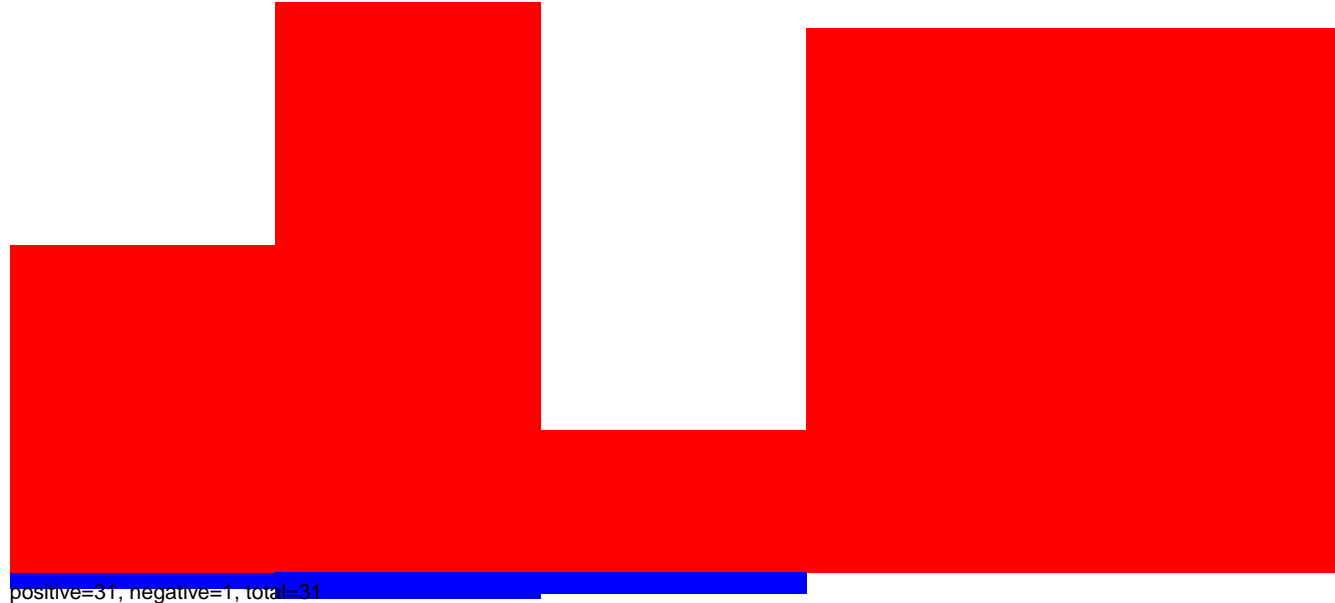
CuQuin_Hsu_30dpi_WNV3.24_35.rep



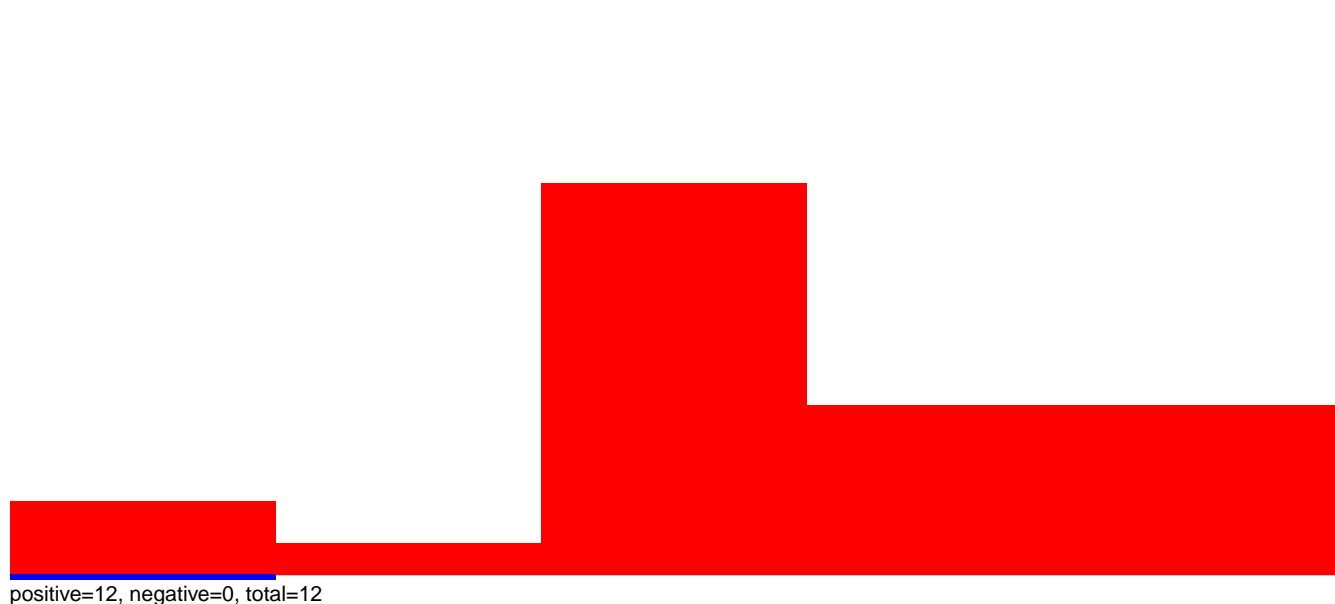
CuQuin_Hsu_30dpi_WNV3.rep



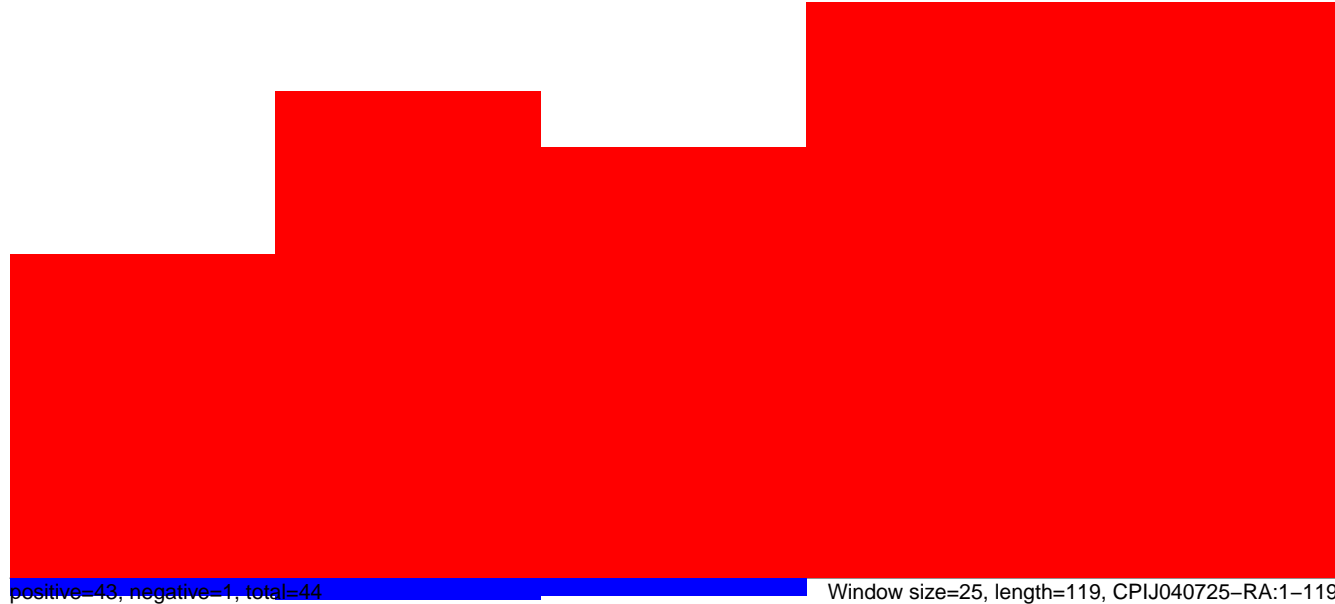
CuQuin_Hsu_30dpi_WNV3.18_23.rep



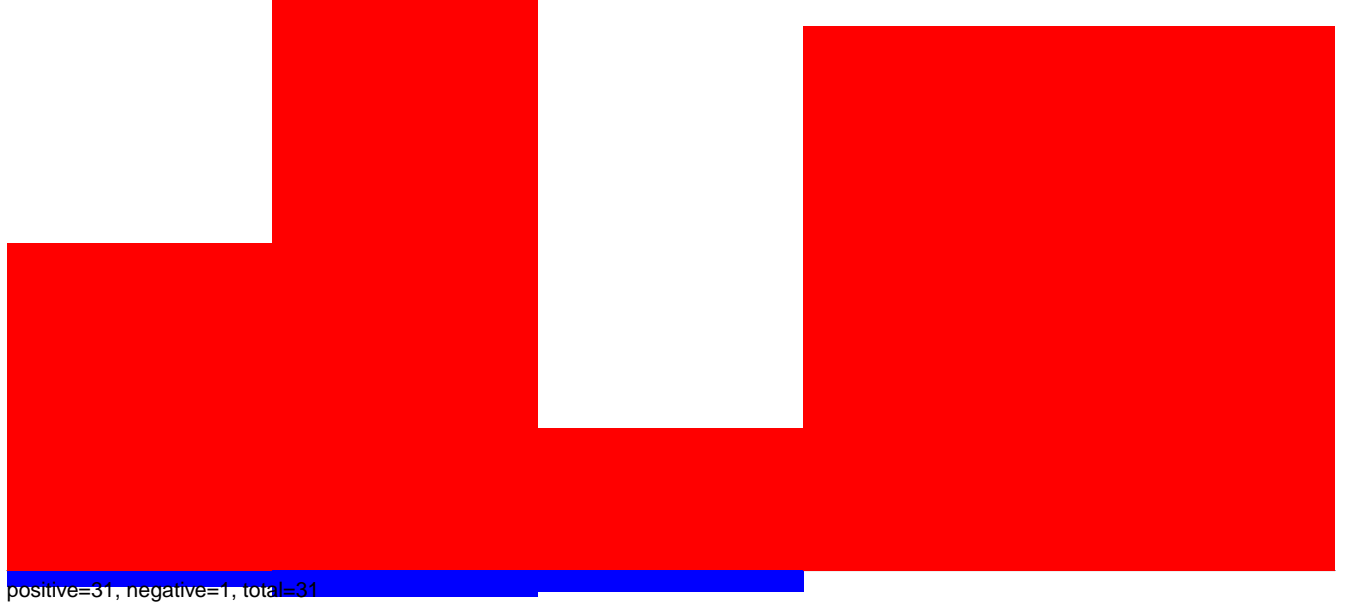
CuQuin_Hsu_30dpi_WNV3.24_35.rep



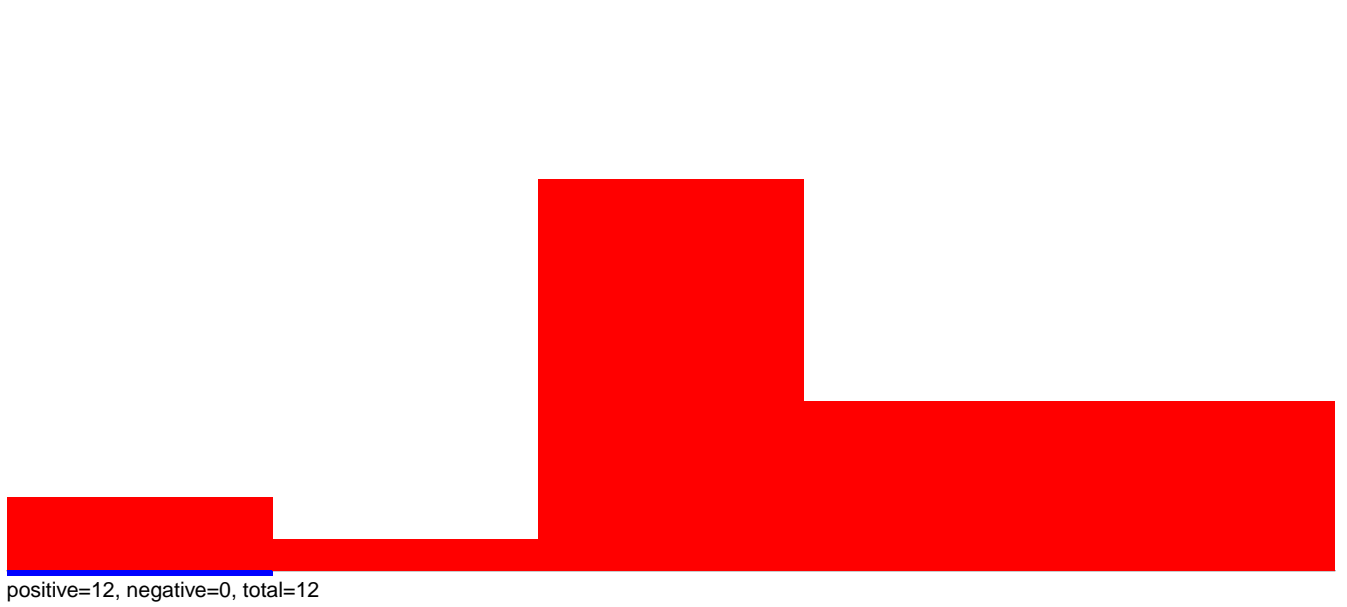
CuQuin_Hsu_30dpi_WNV3.rep



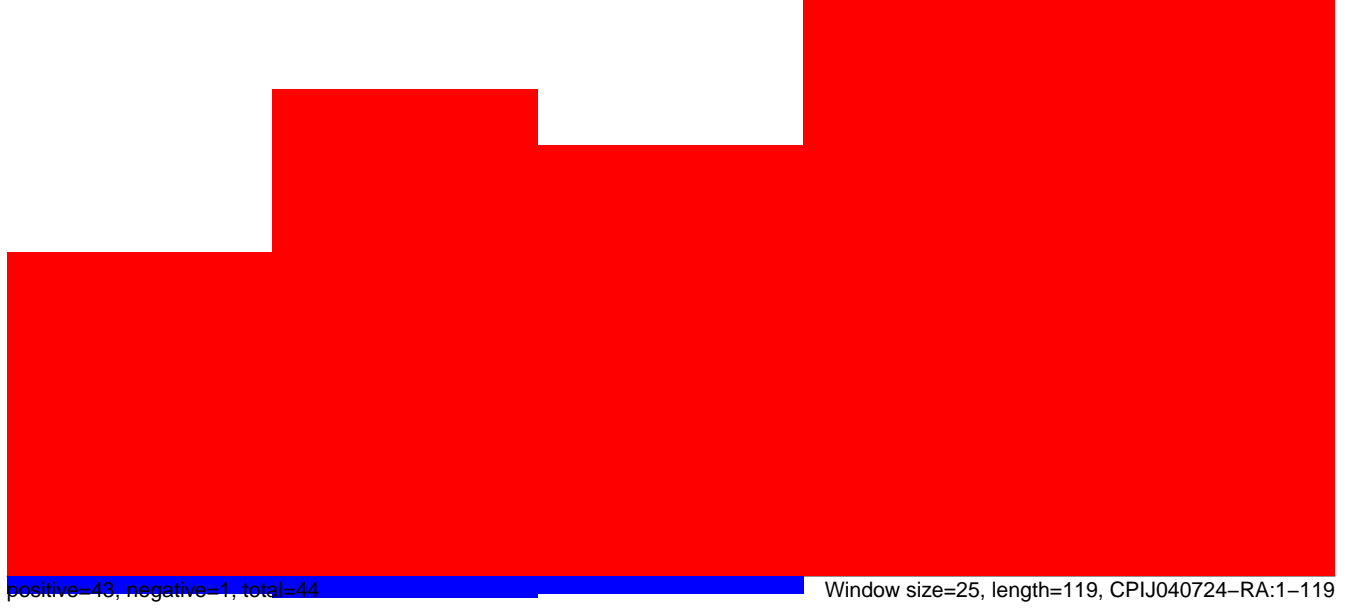
CuQuin_Hsu_30dpi_WNV3.18_23.rep



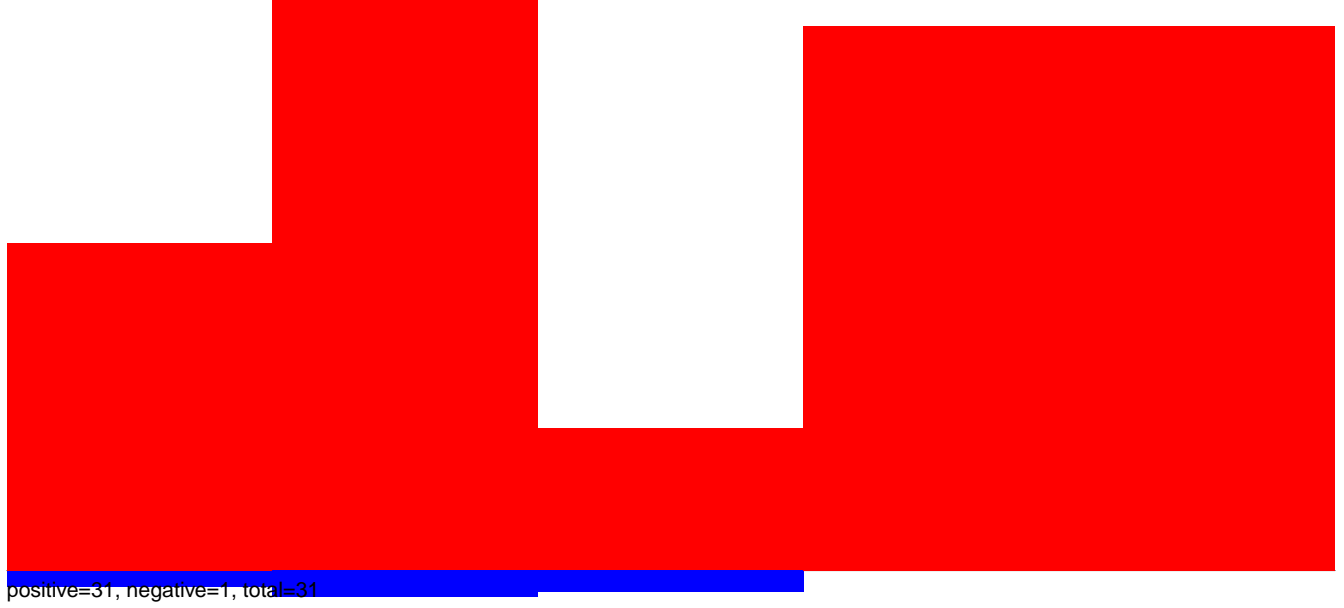
CuQuin_Hsu_30dpi_WNV3.24_35.rep



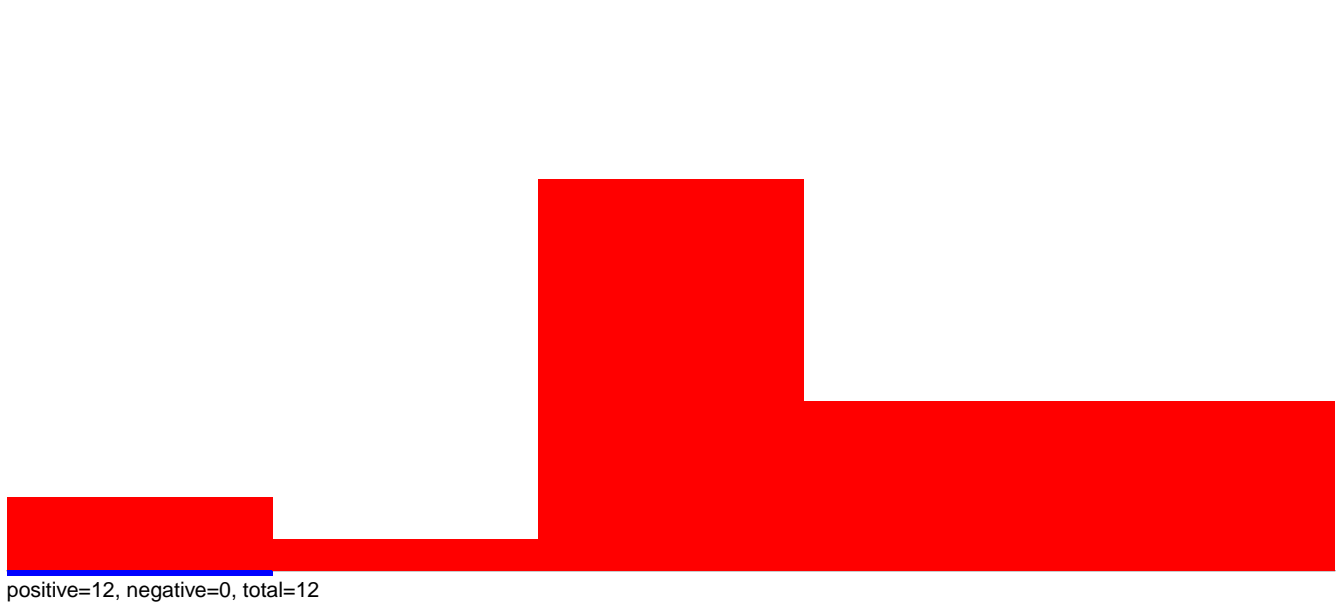
CuQuin_Hsu_30dpi_WNV3.rep



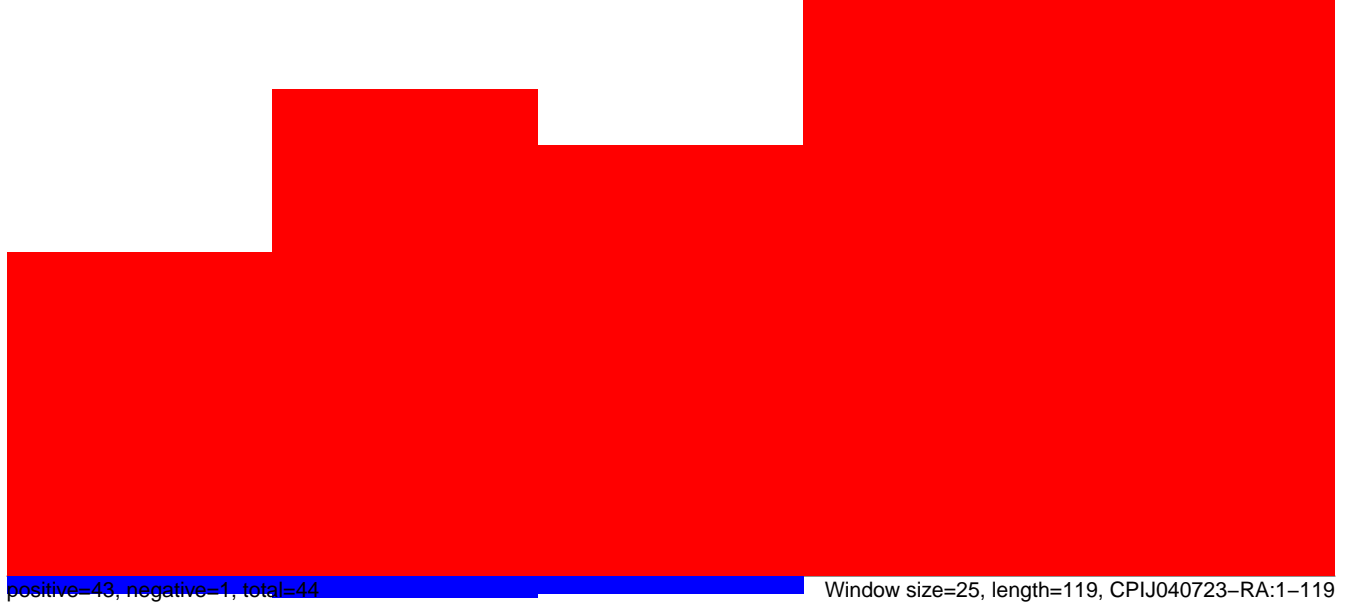
CuQuin_Hsu_30dpi_WNV3.18_23.rep



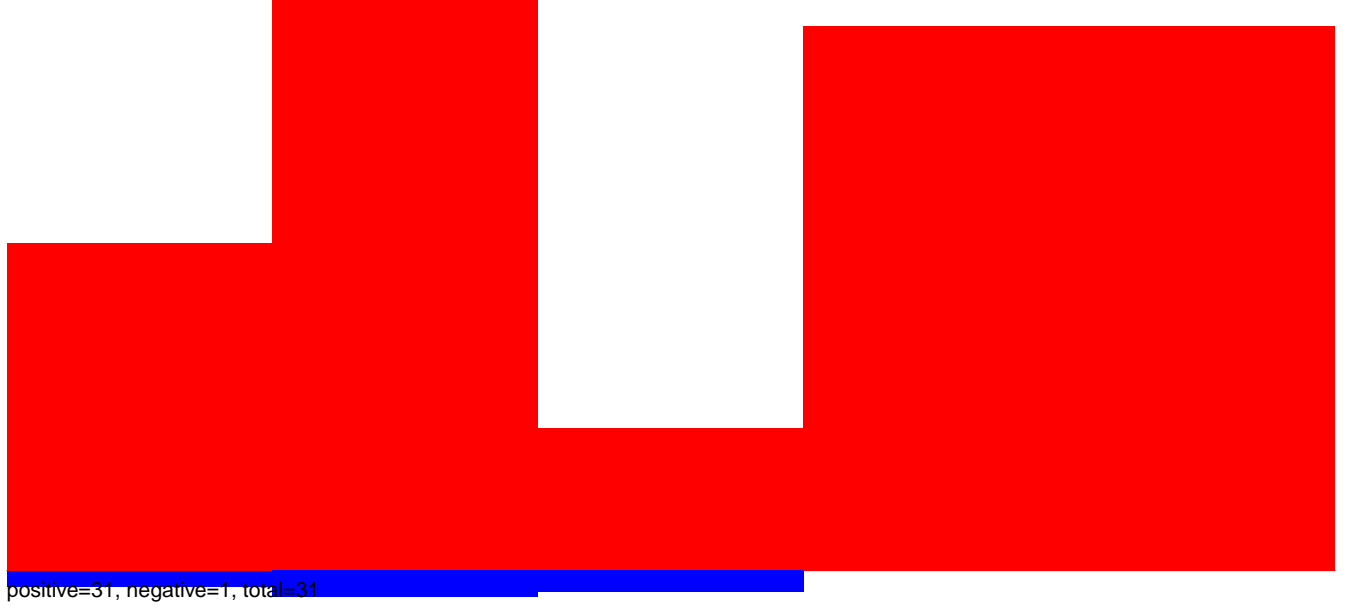
CuQuin_Hsu_30dpi_WNV3.24_35.rep



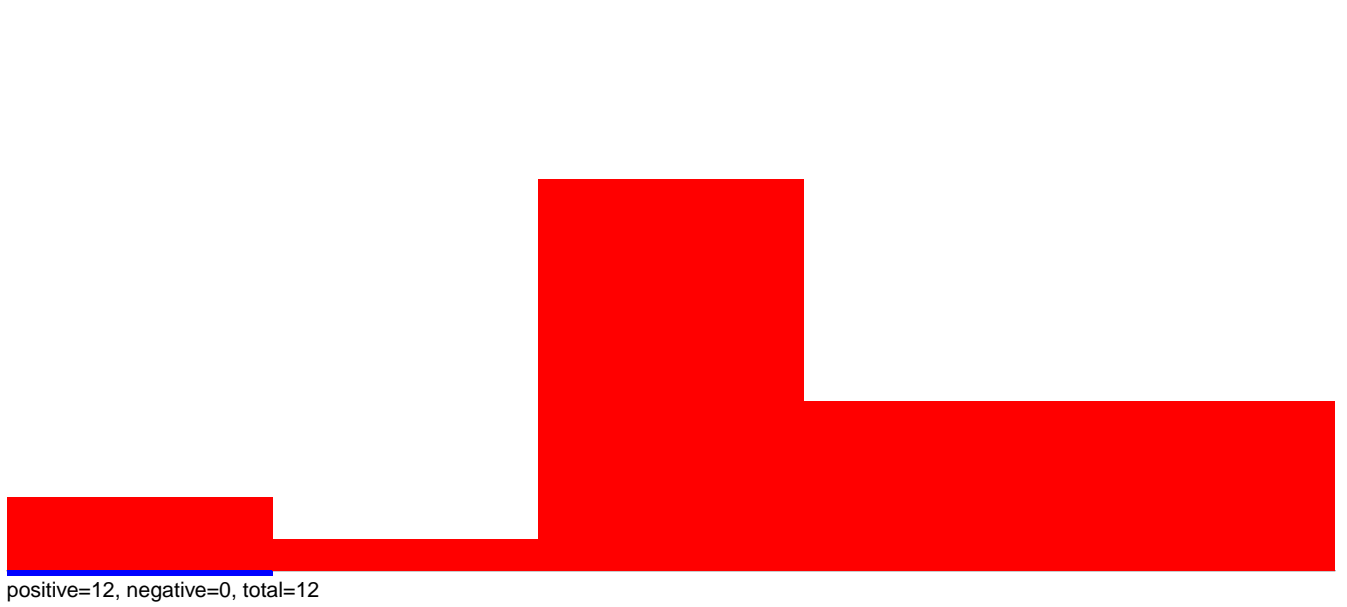
CuQuin_Hsu_30dpi_WNV3.rep



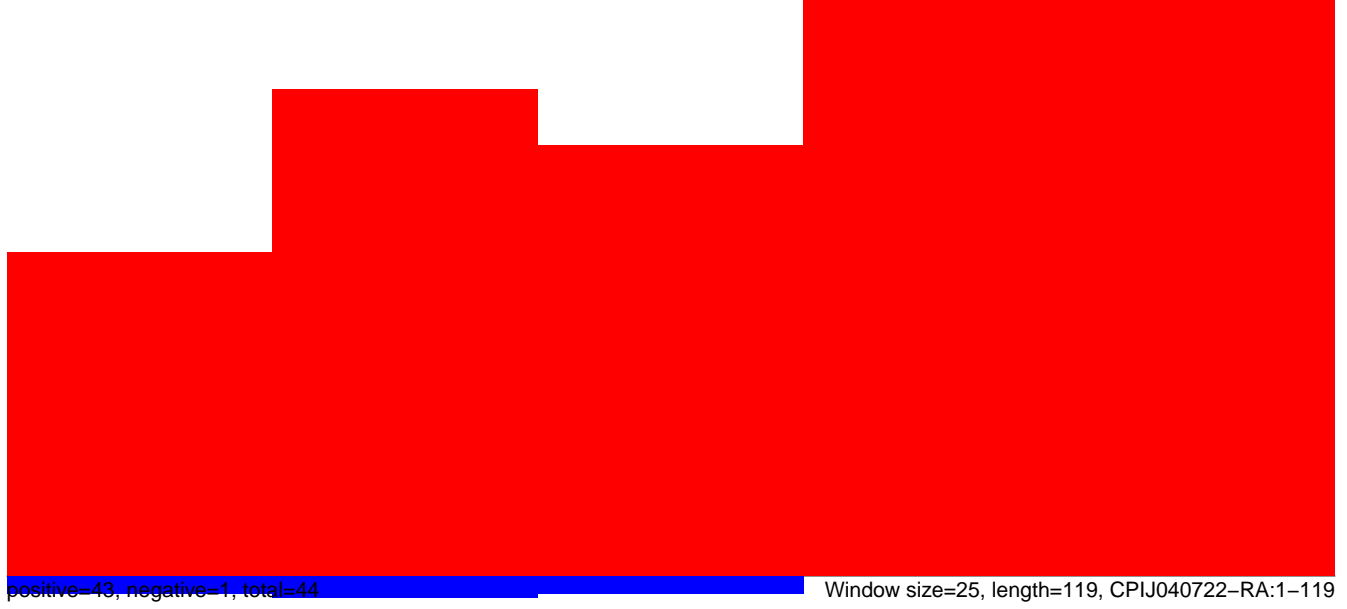
CuQuin_Hsu_30dpi_WNV3.18_23.rep



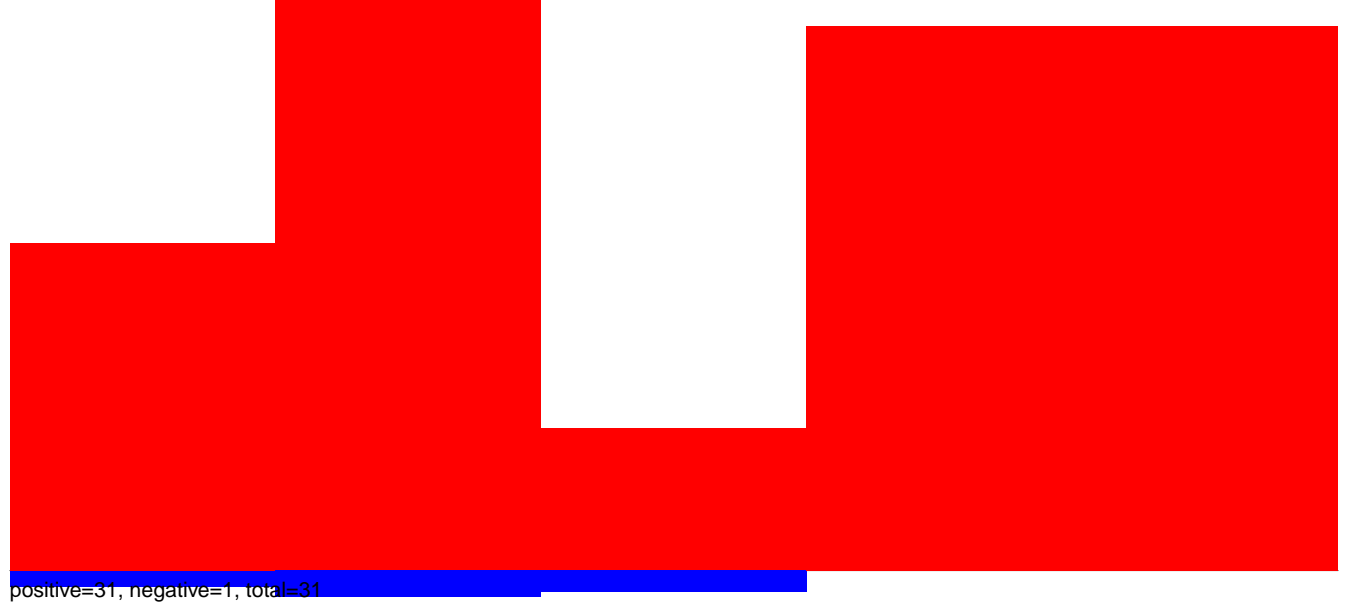
CuQuin_Hsu_30dpi_WNV3.24_35.rep



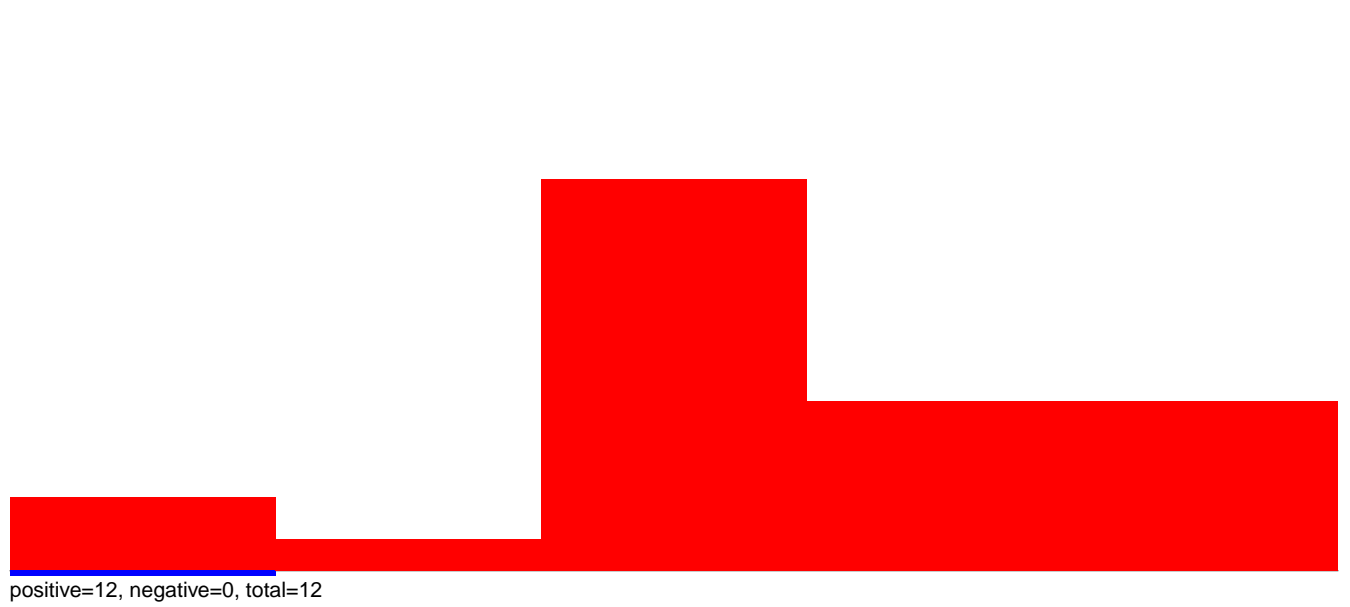
CuQuin_Hsu_30dpi_WNV3.rep



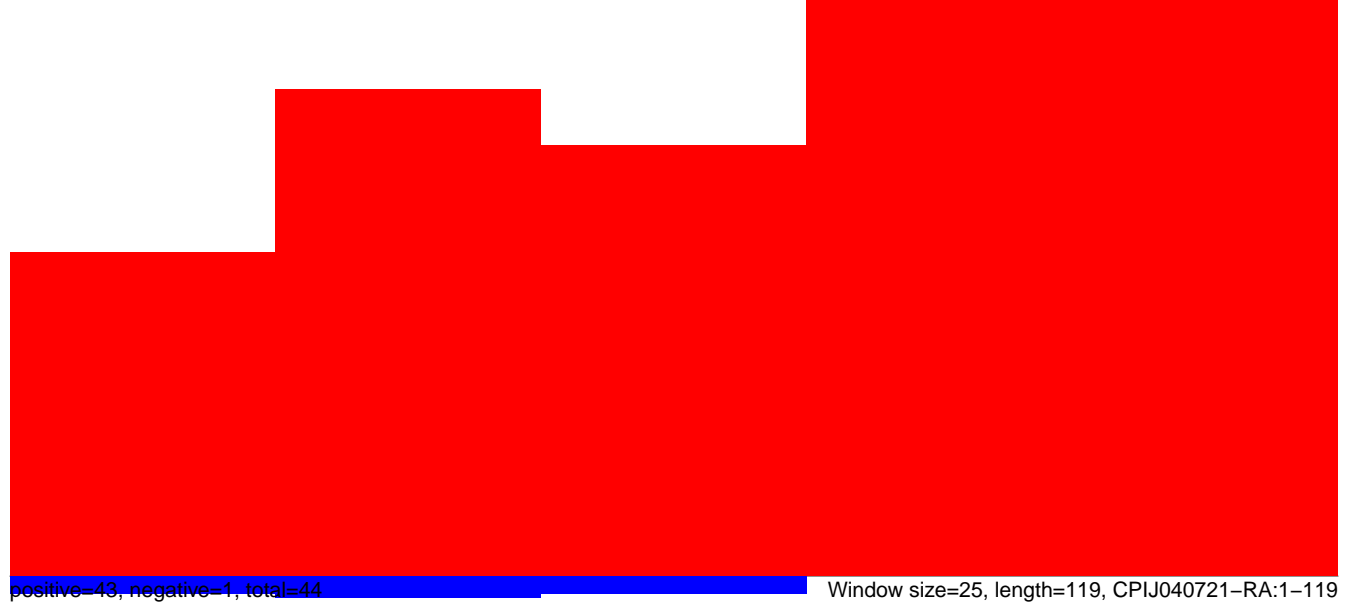
CuQuin_Hsu_30dpi_WNV3.18_23.rep



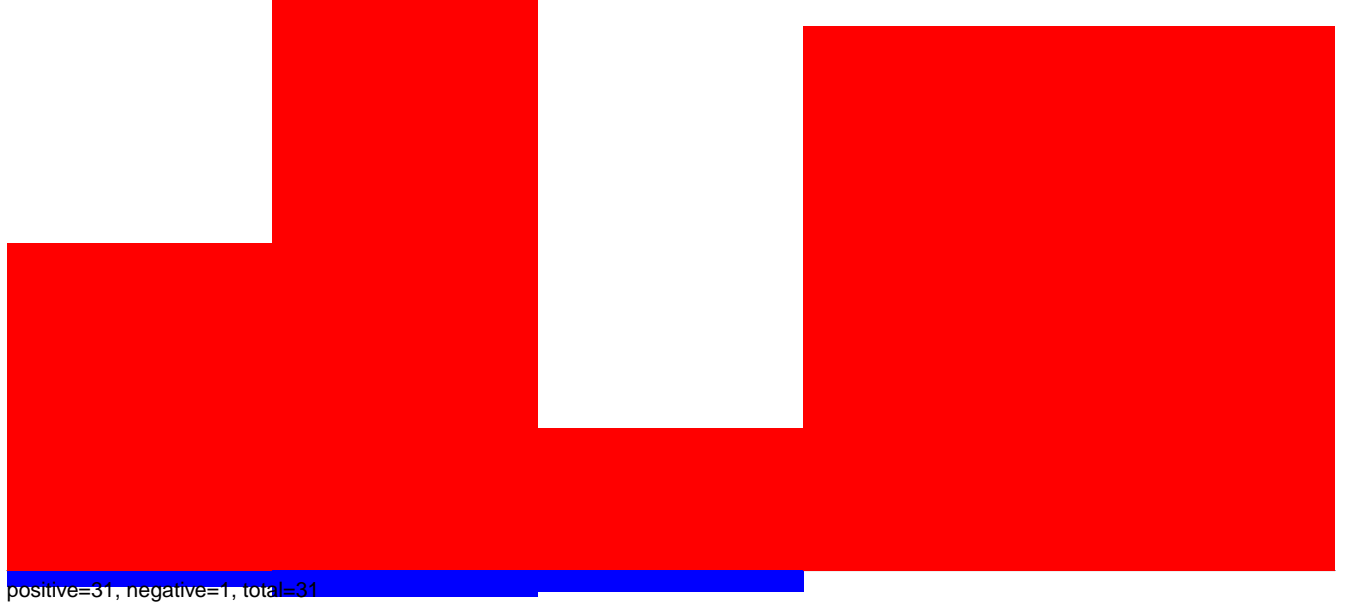
CuQuin_Hsu_30dpi_WNV3.24_35.rep



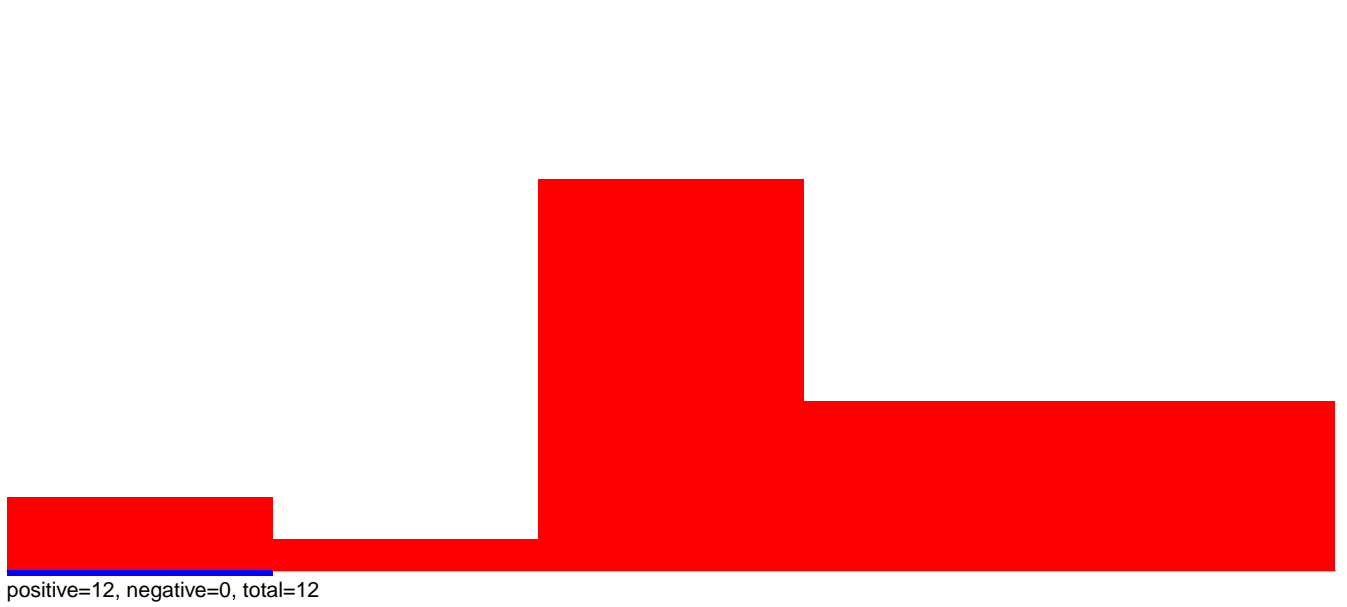
CuQuin_Hsu_30dpi_WNV3.rep



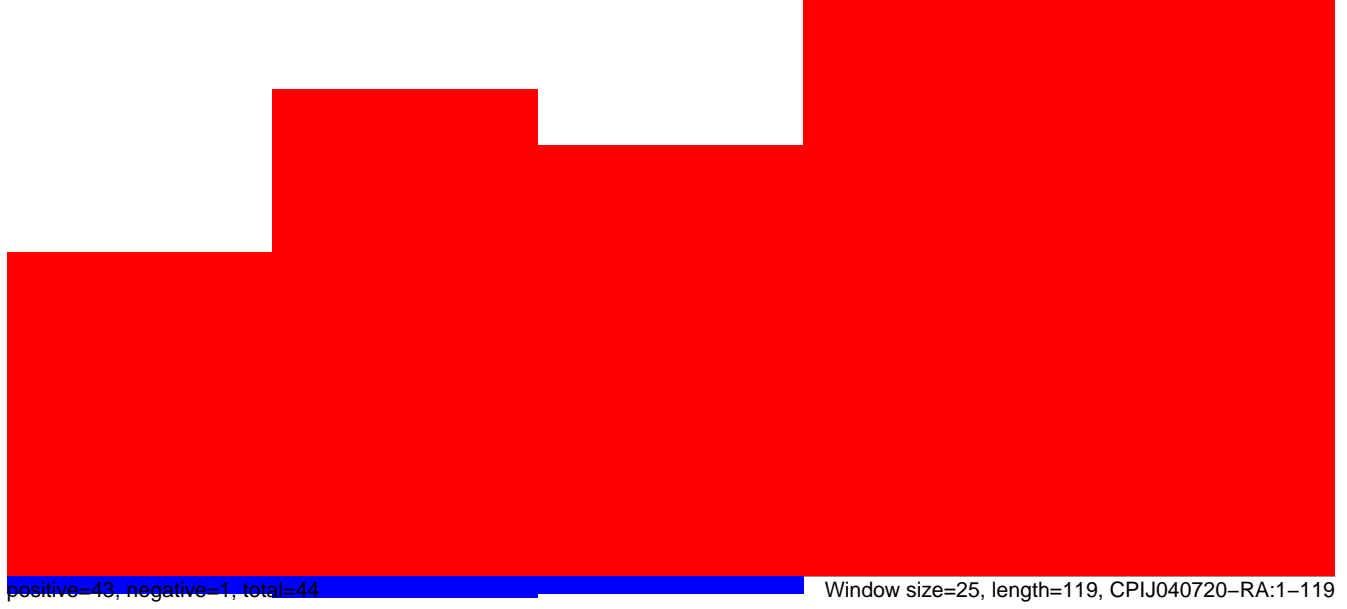
CuQuin_Hsu_30dpi_WNV3.18_23.rep



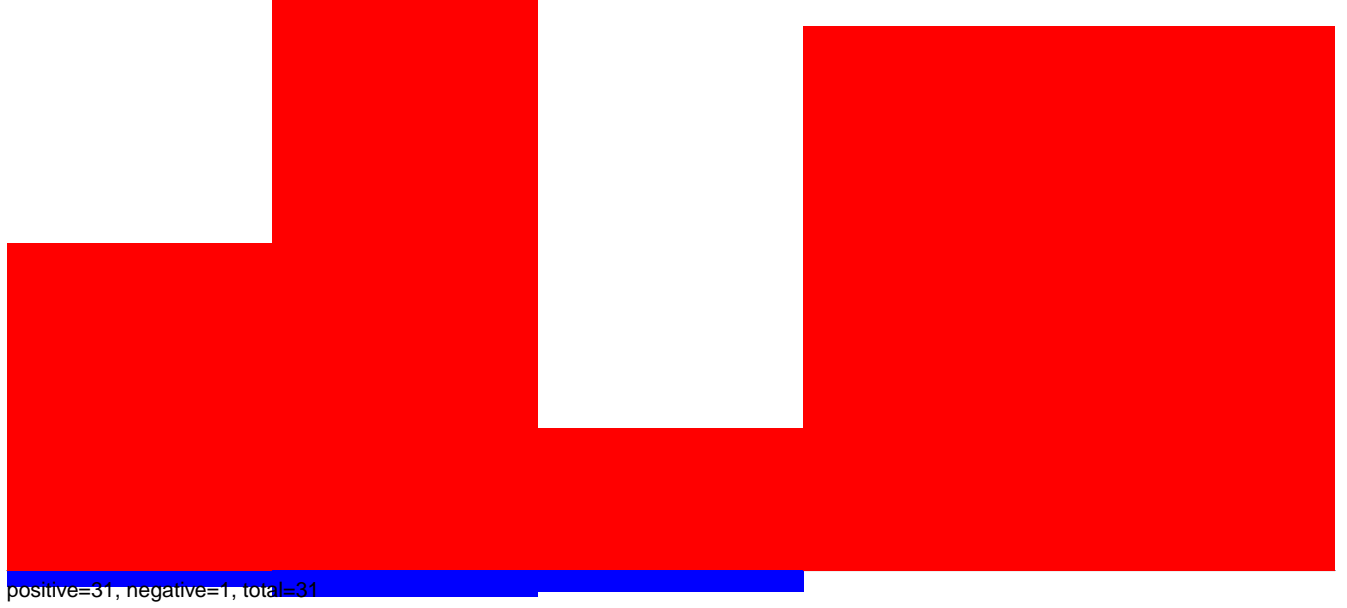
CuQuin_Hsu_30dpi_WNV3.24_35.rep



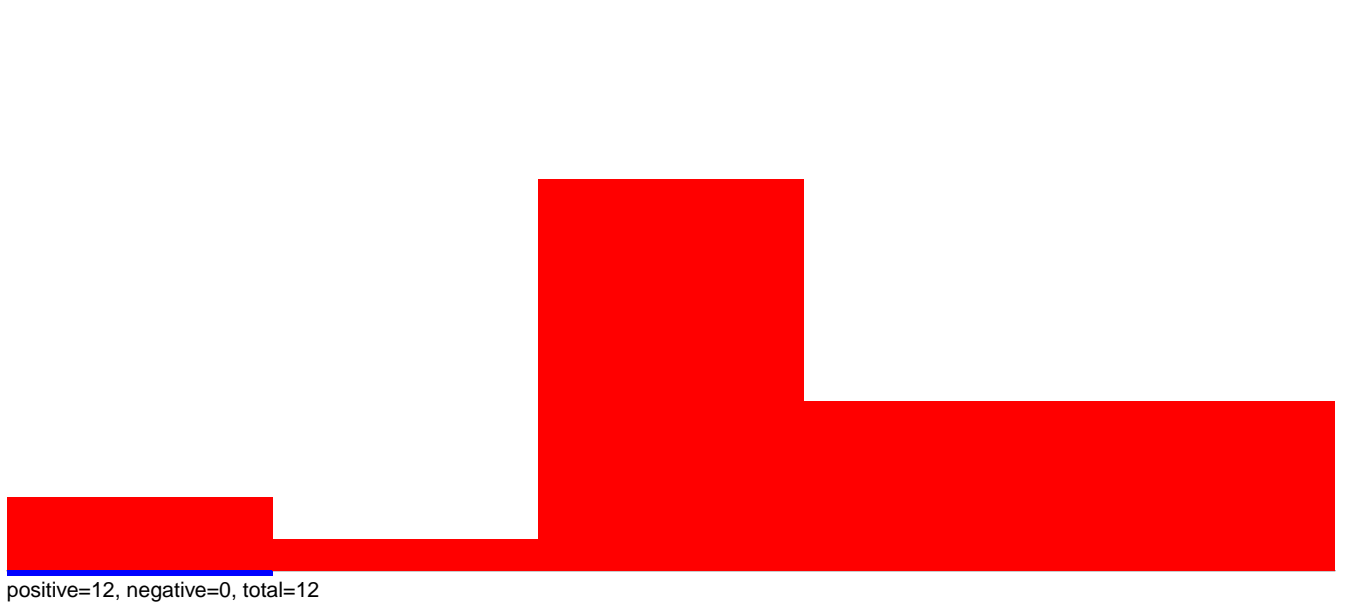
CuQuin_Hsu_30dpi_WNV3.rep



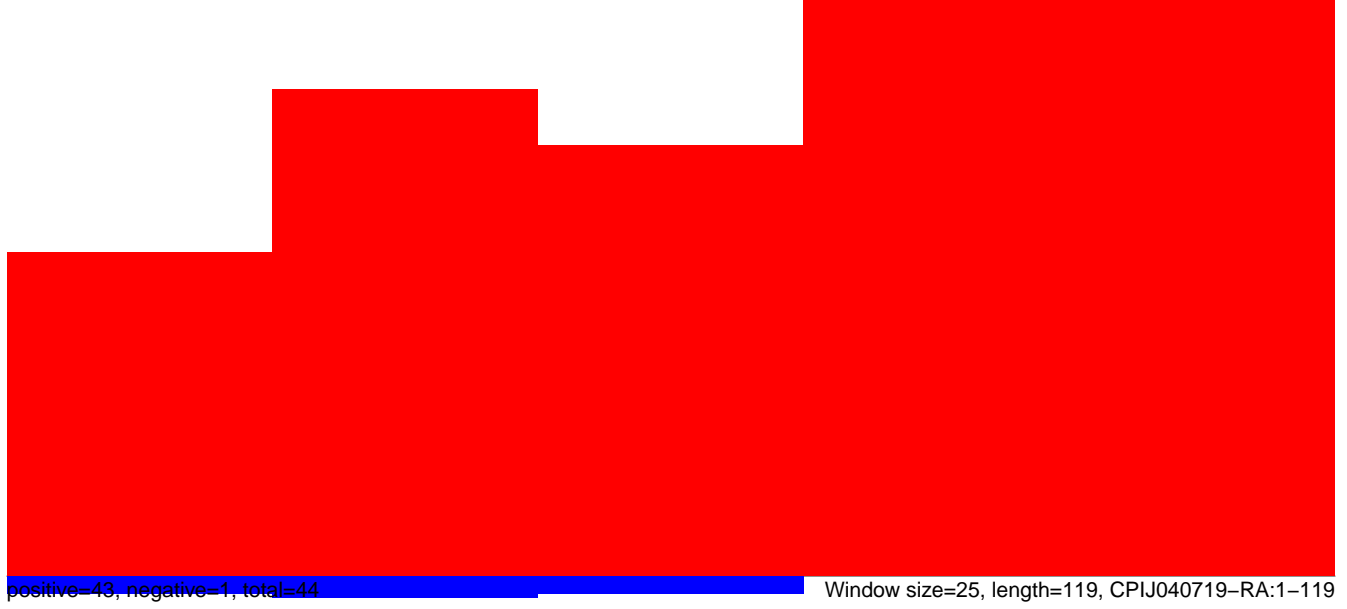
CuQuin_Hsu_30dpi_WNV3.18_23.rep



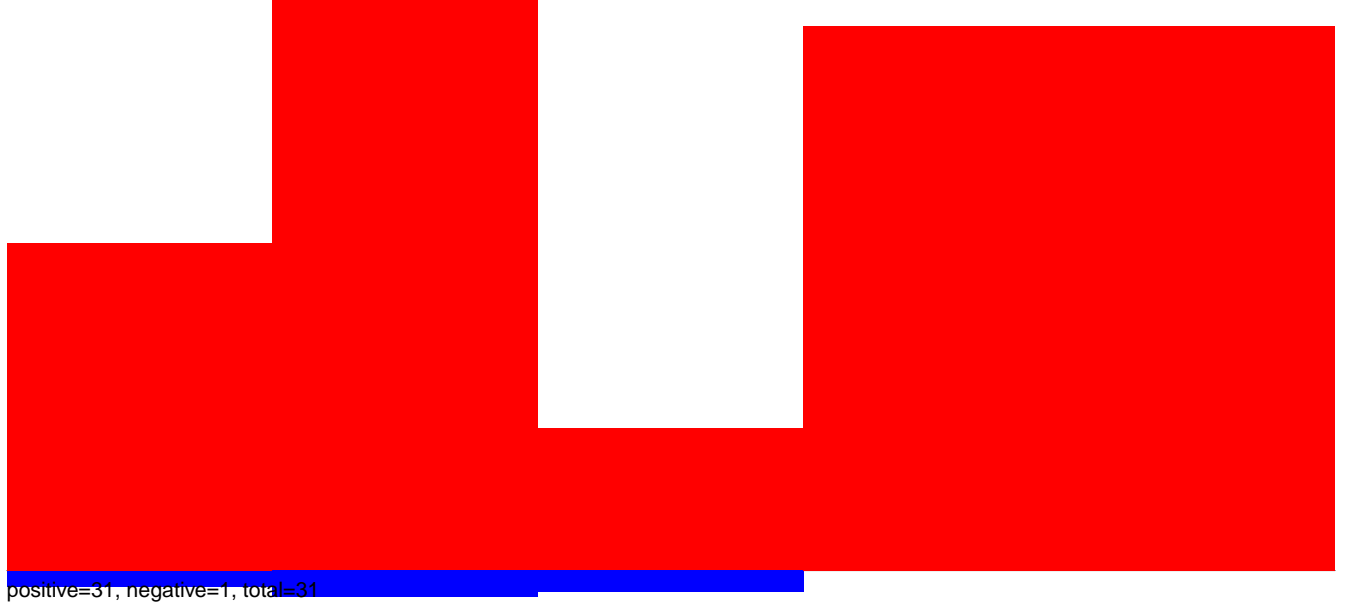
CuQuin_Hsu_30dpi_WNV3.24_35.rep



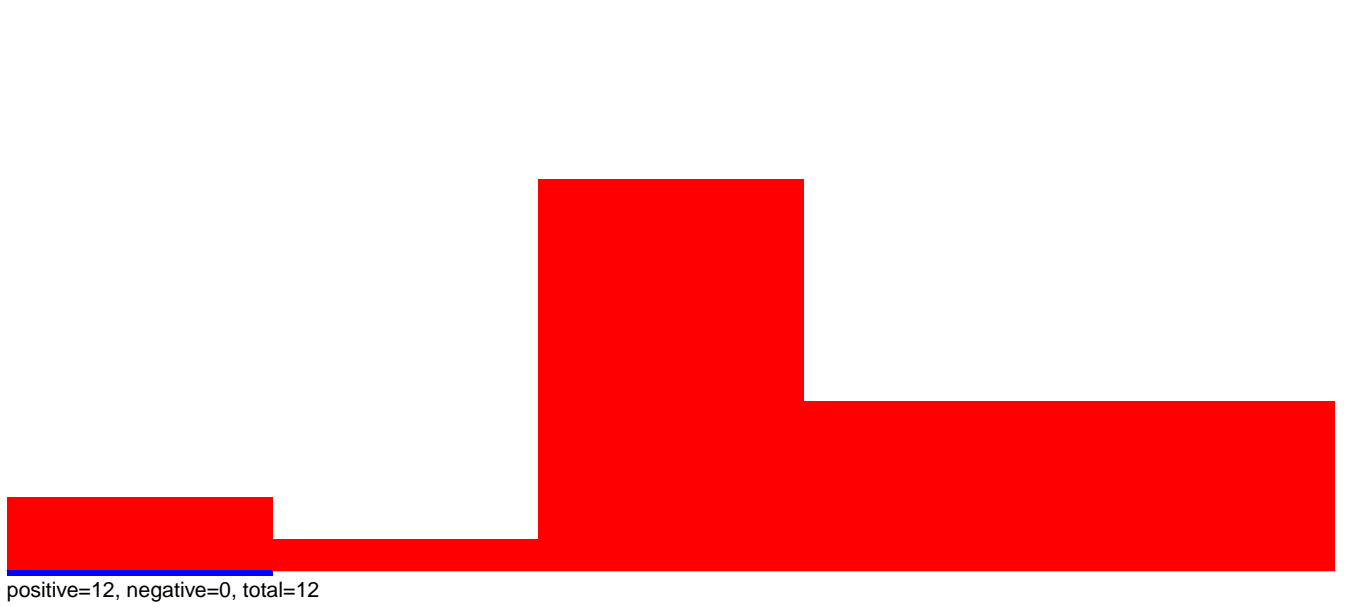
CuQuin_Hsu_30dpi_WNV3.rep



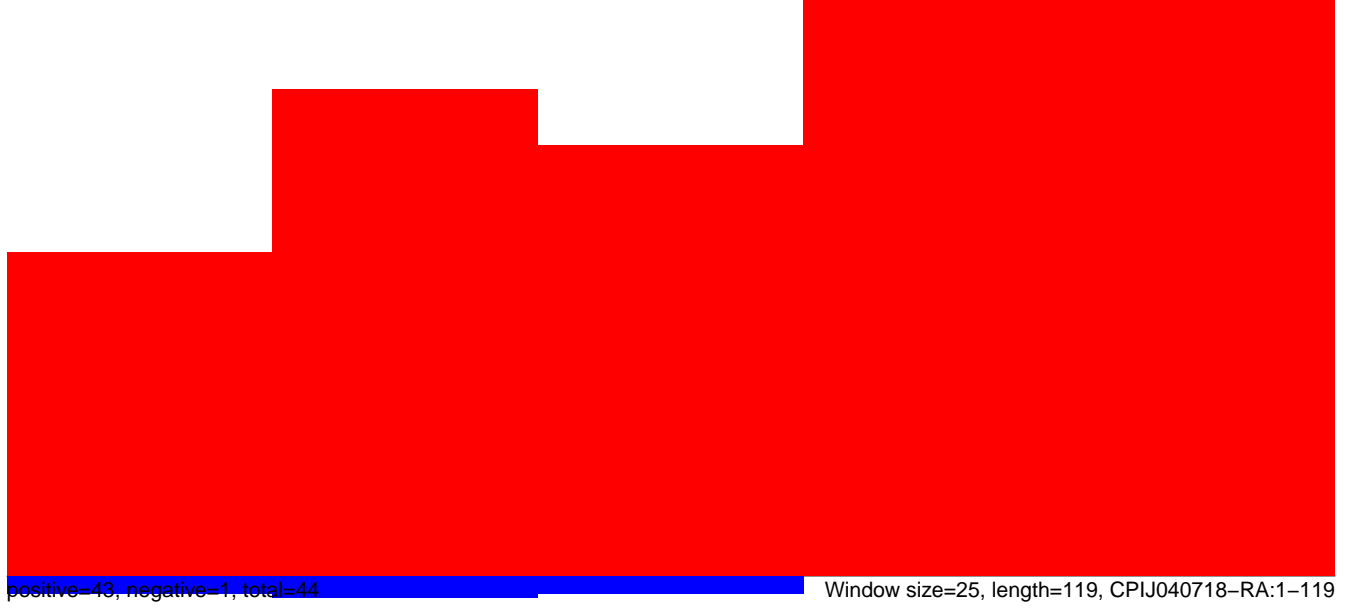
CuQuin_Hsu_30dpi_WNV3.18_23.rep



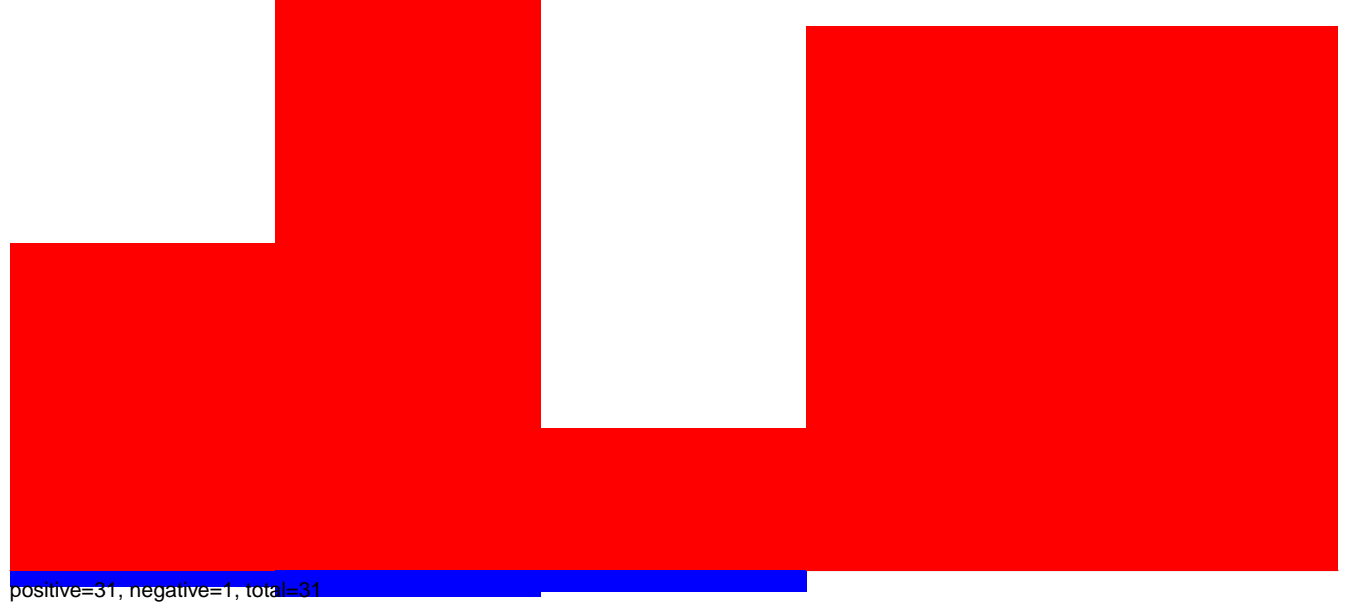
CuQuin_Hsu_30dpi_WNV3.24_35.rep



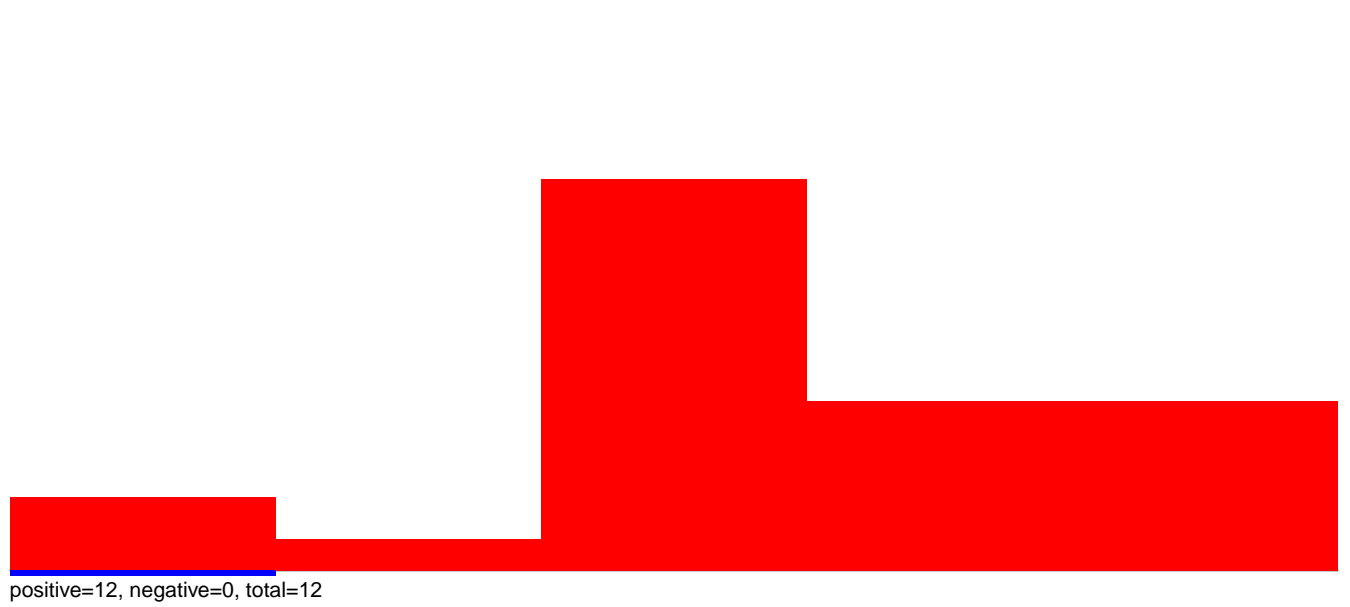
CuQuin_Hsu_30dpi_WNV3.rep



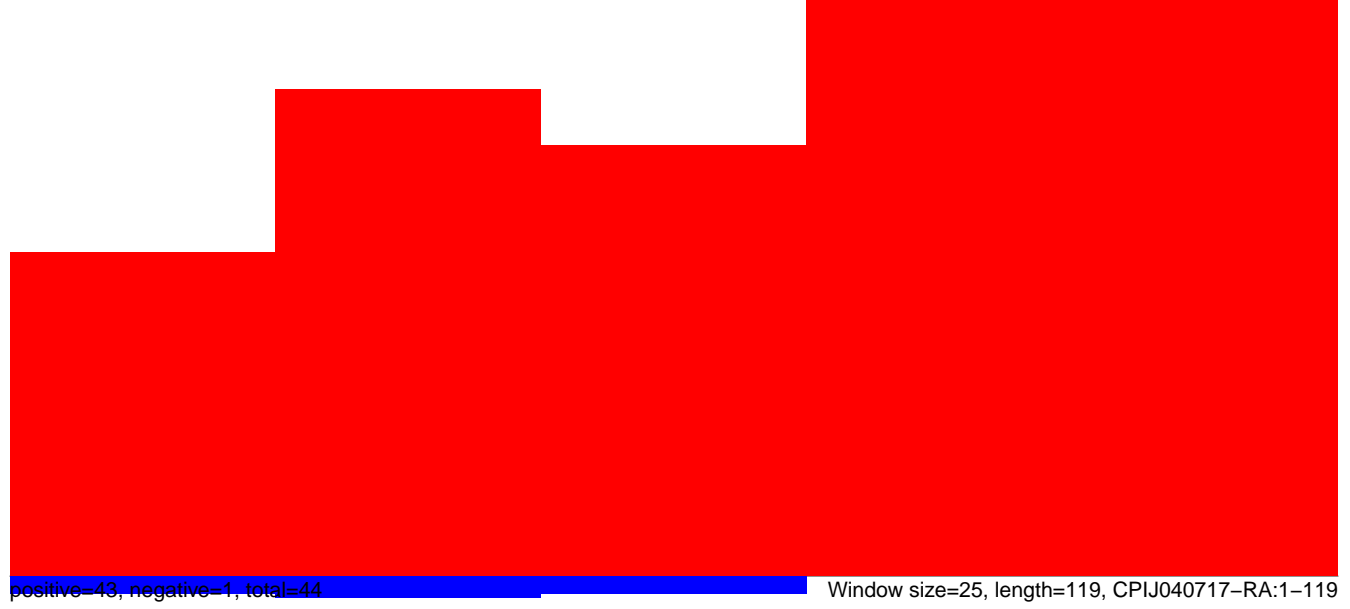
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

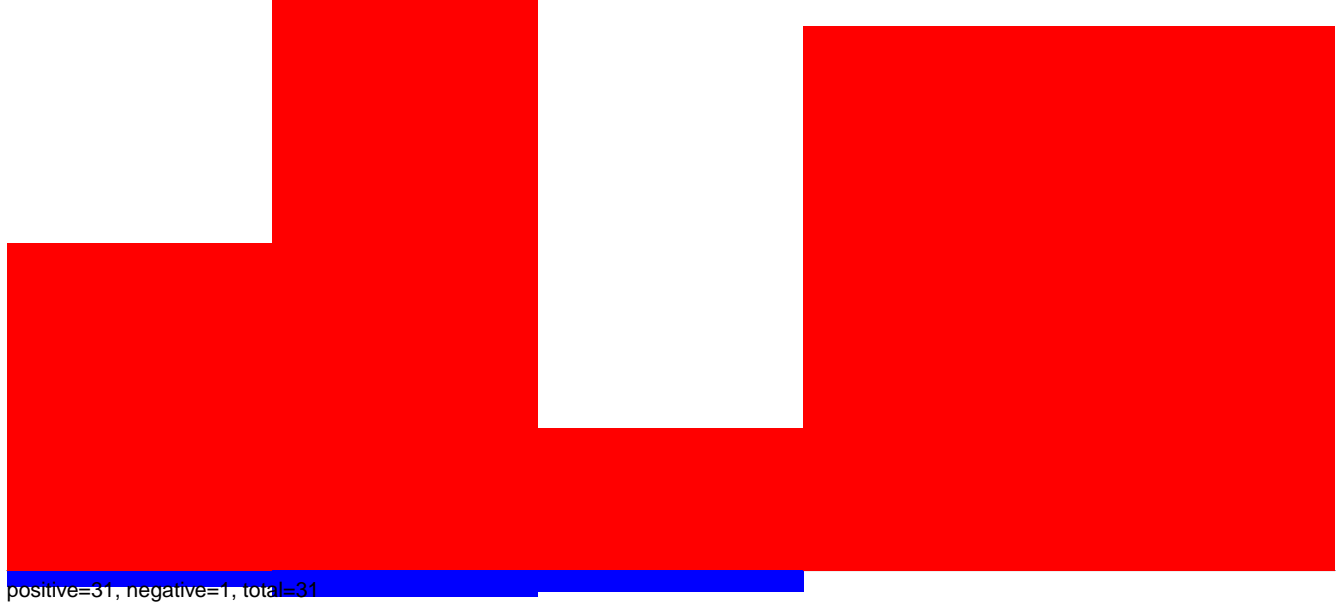


CuQuin_Hsu_30dpi_WNV3.rep

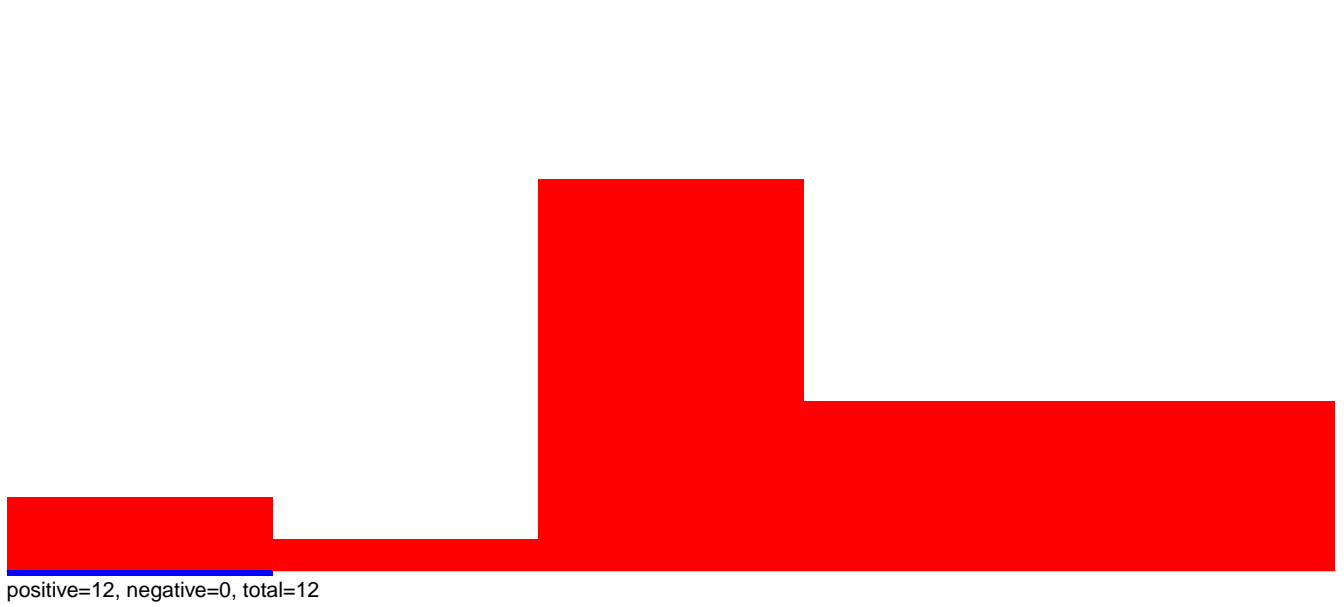


40 60 80 100 120 140

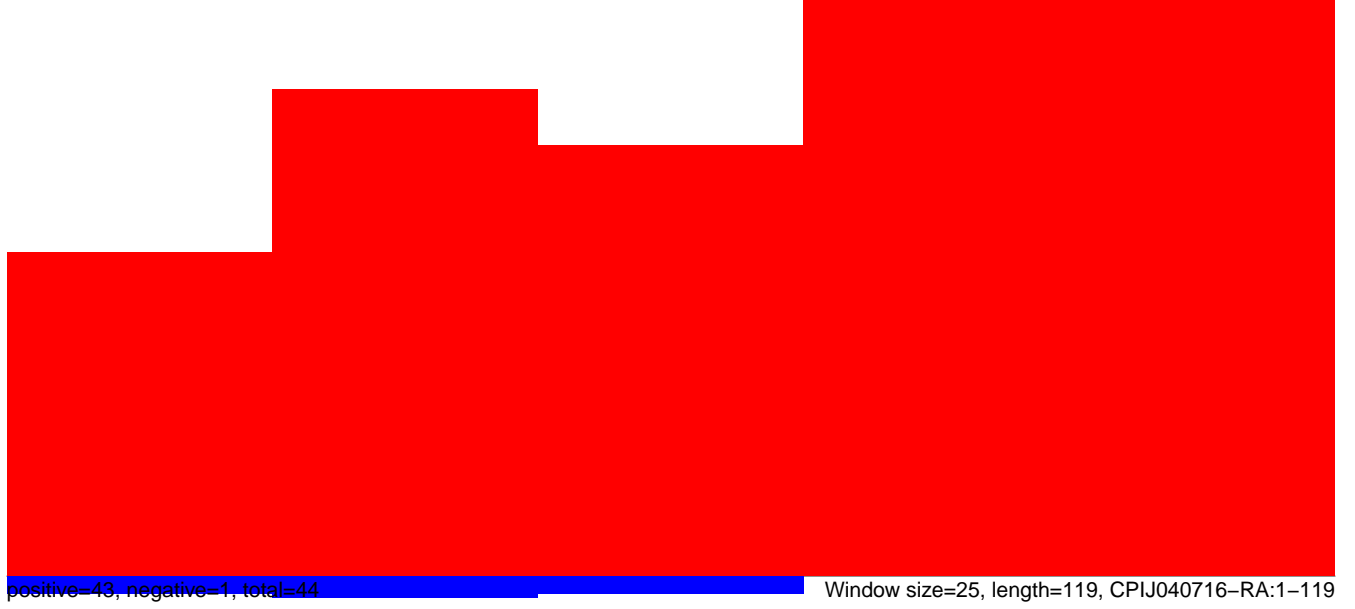
CuQuin_Hsu_30dpi_WNV3.18_23.rep



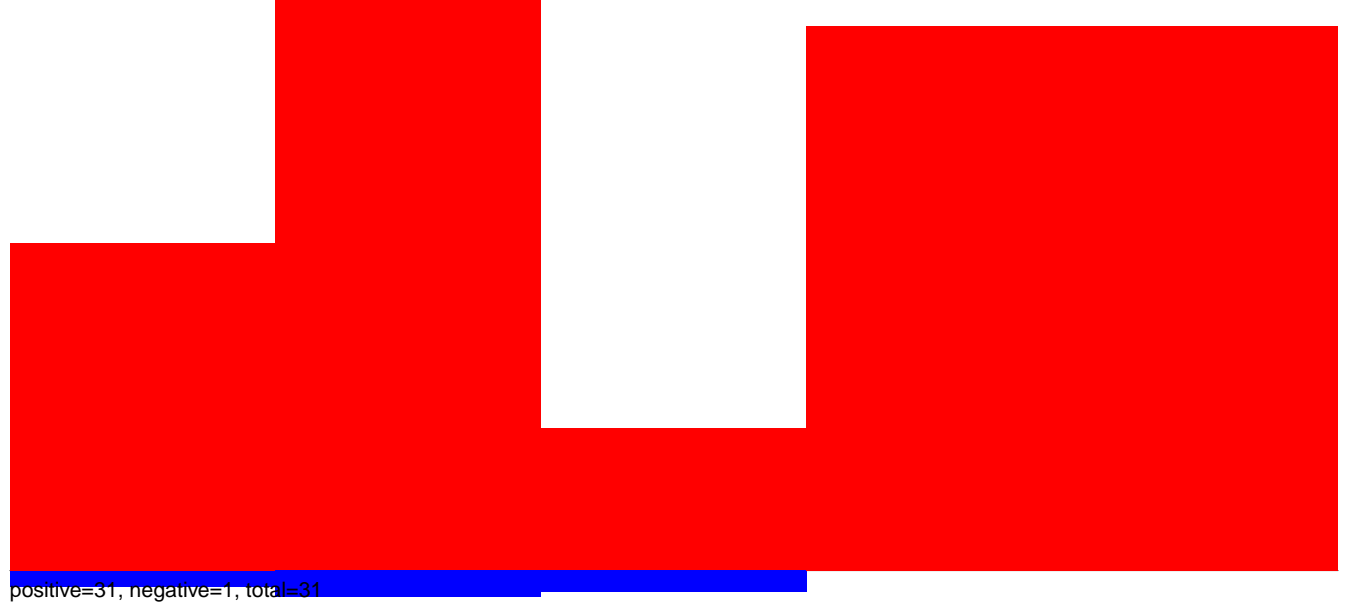
CuQuin_Hsu_30dpi_WNV3.24_35.rep



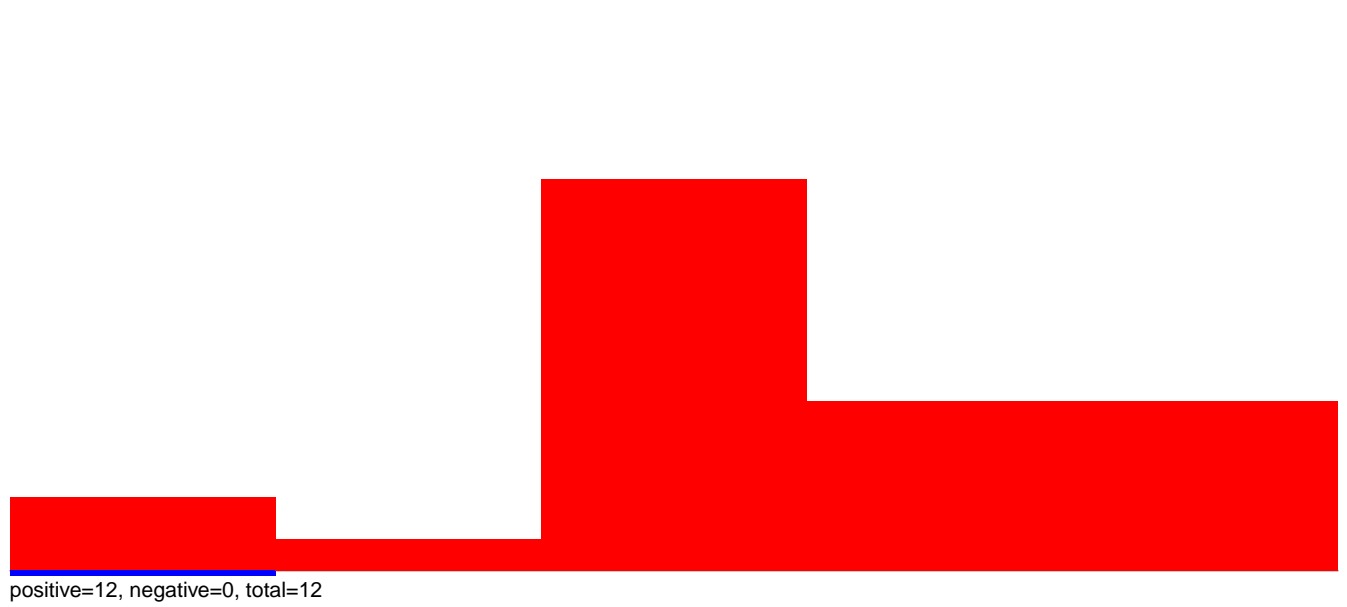
CuQuin_Hsu_30dpi_WNV3.rep



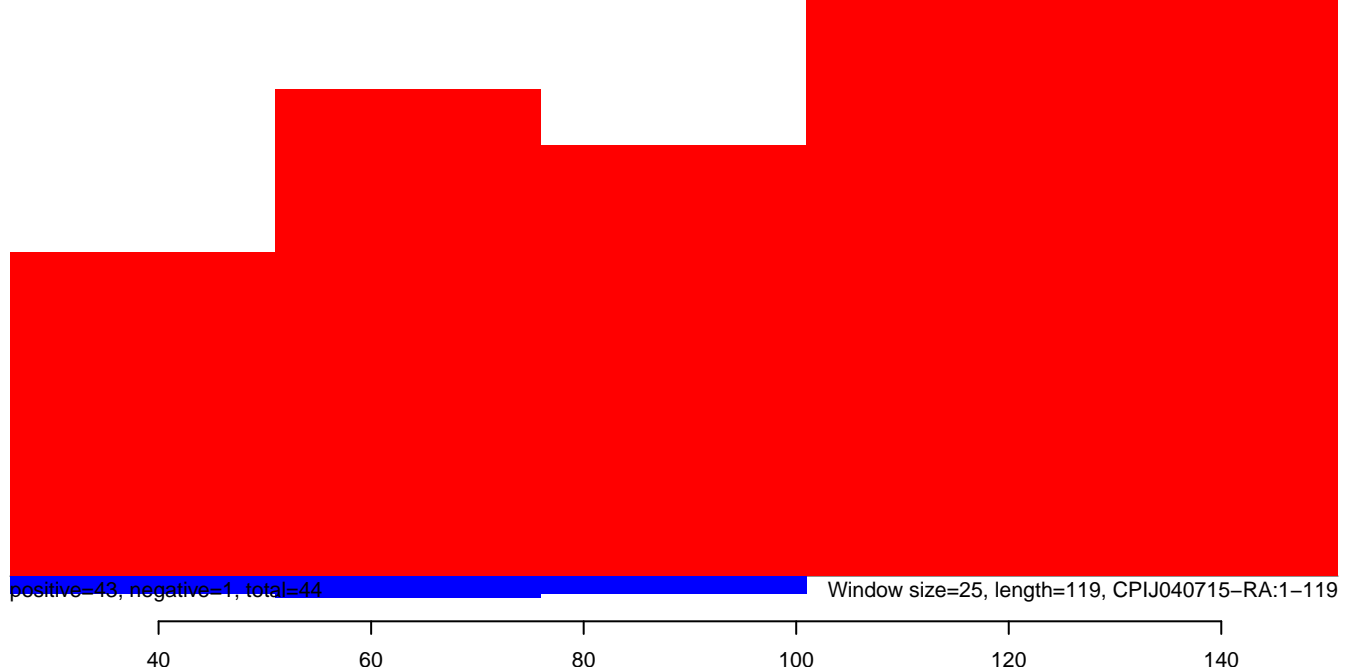
CuQuin_Hsu_30dpi_WNV3.18_23.rep



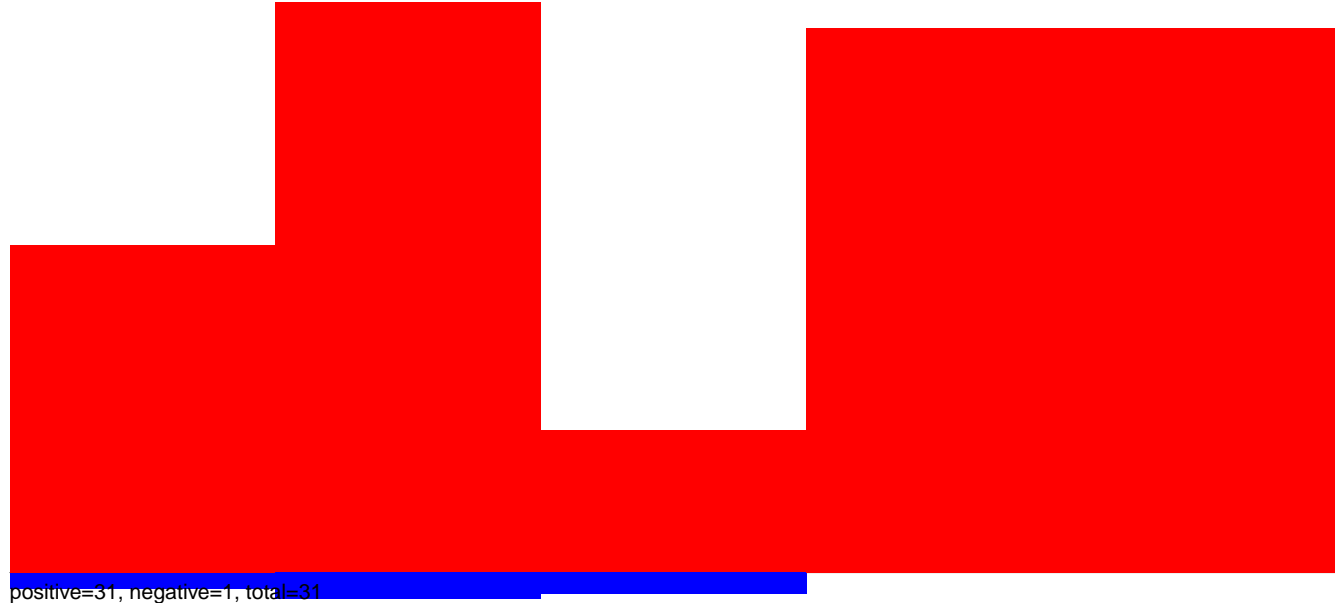
CuQuin_Hsu_30dpi_WNV3.24_35.rep



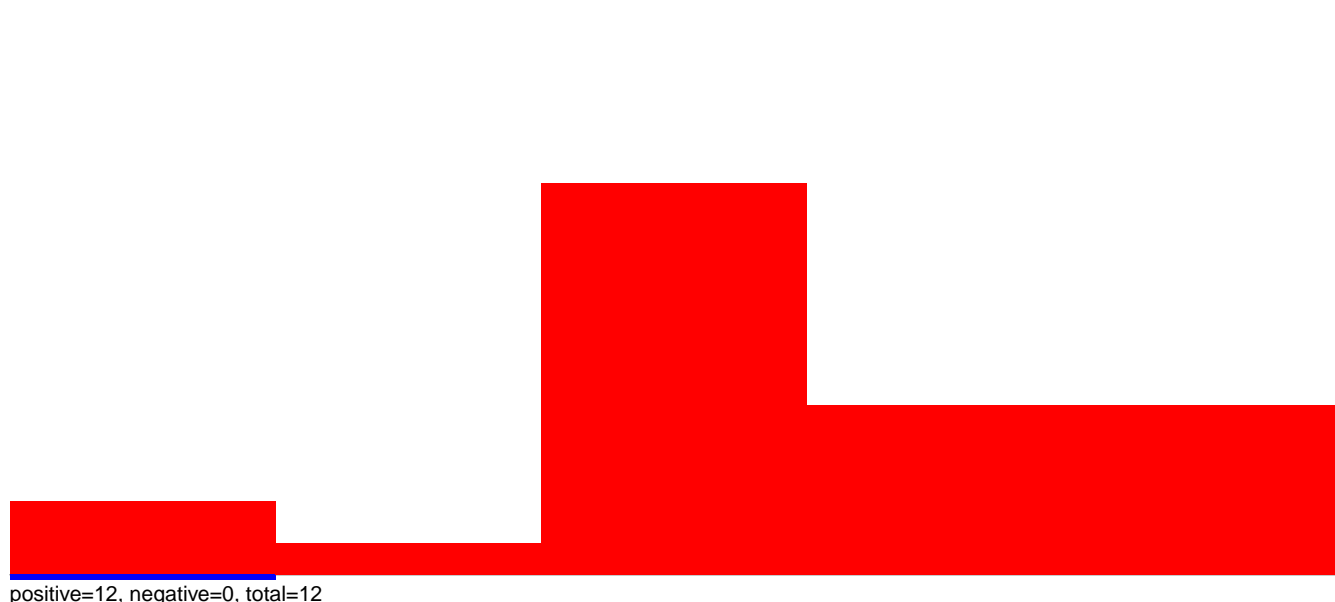
CuQuin_Hsu_30dpi_WNV3.rep



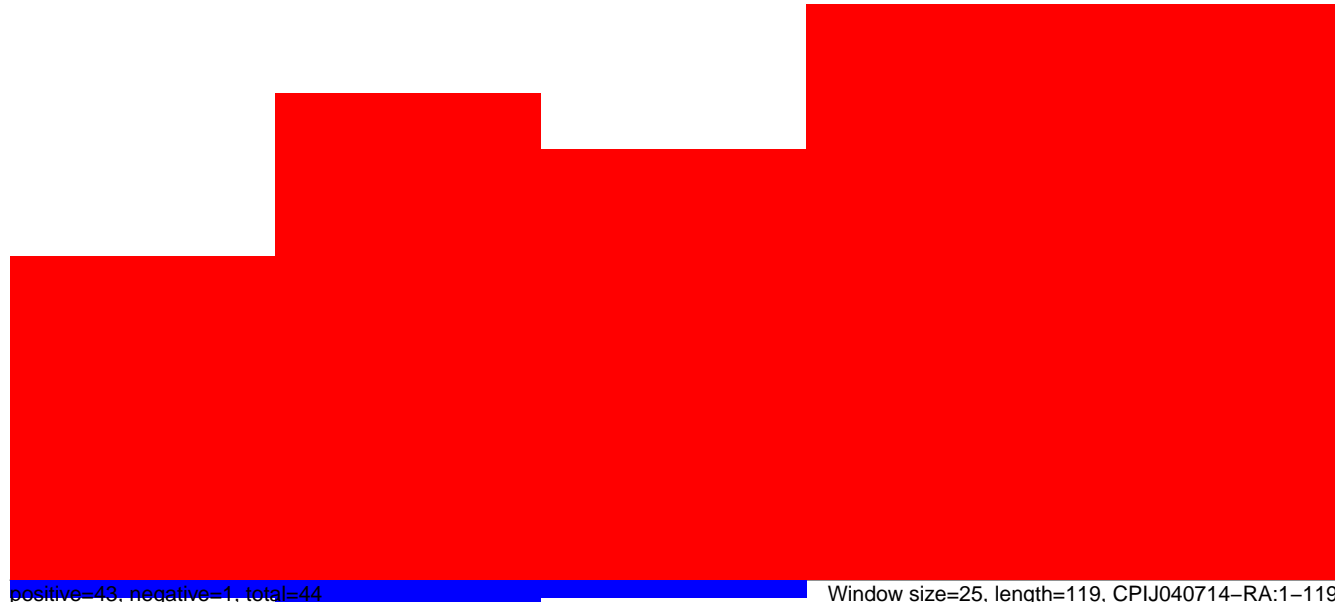
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

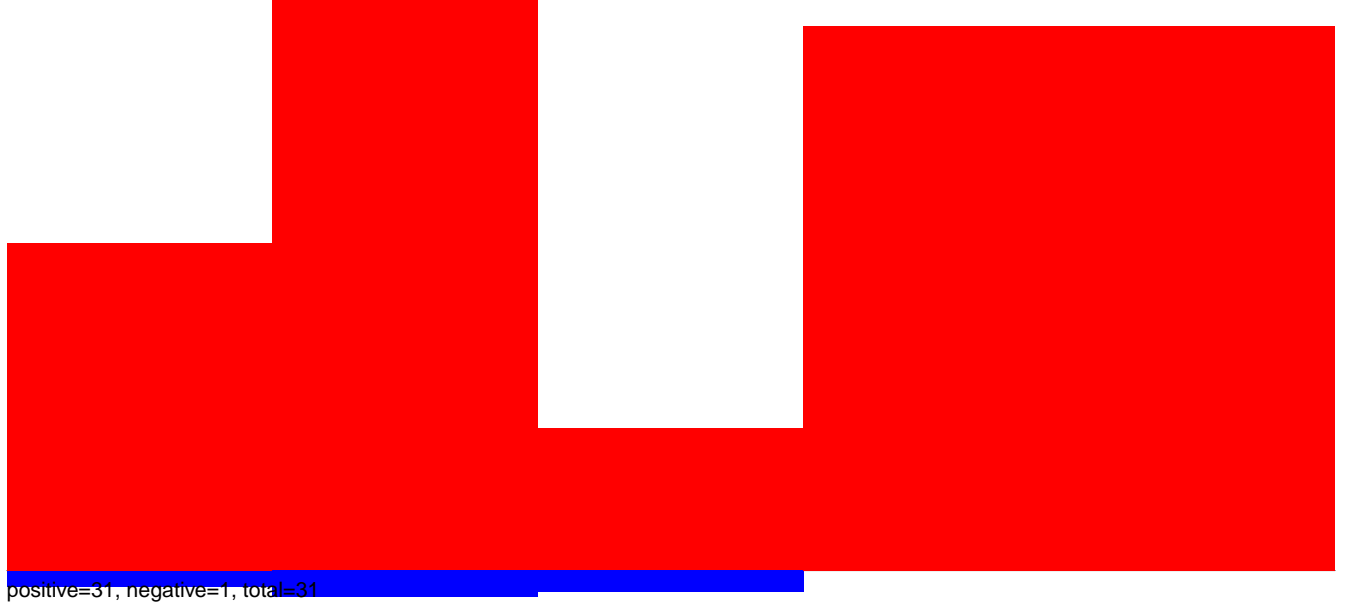


CuQuin_Hsu_30dpi_WNV3.rep

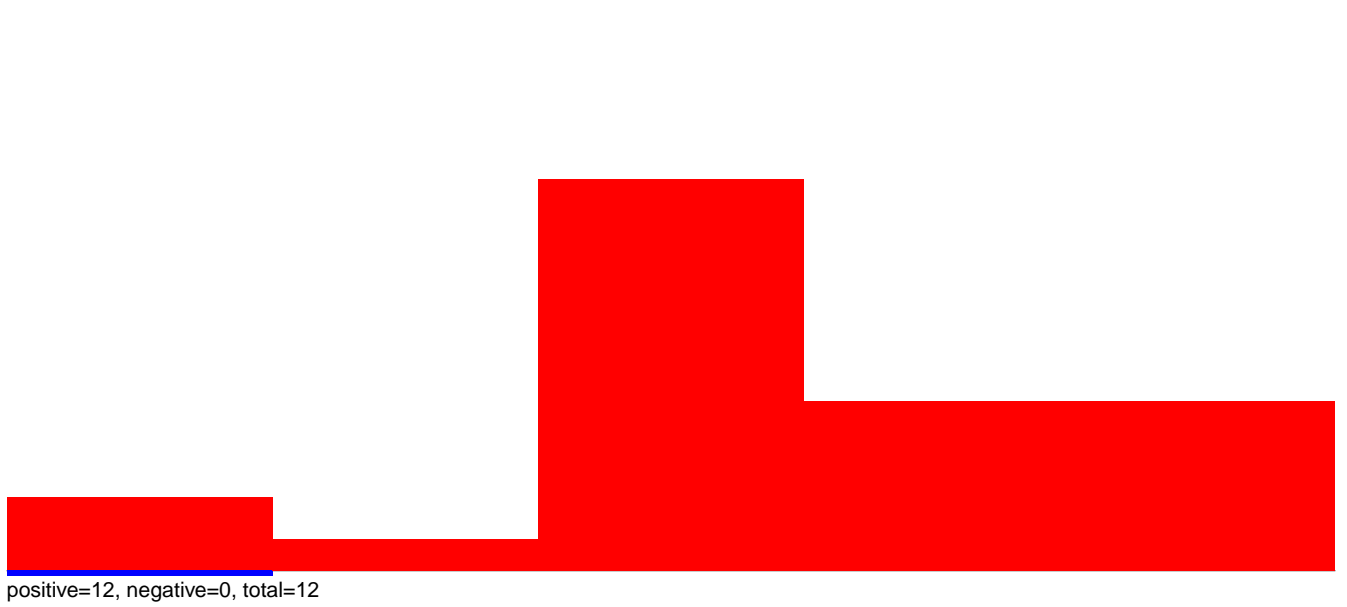


40 60 80 100 120 140

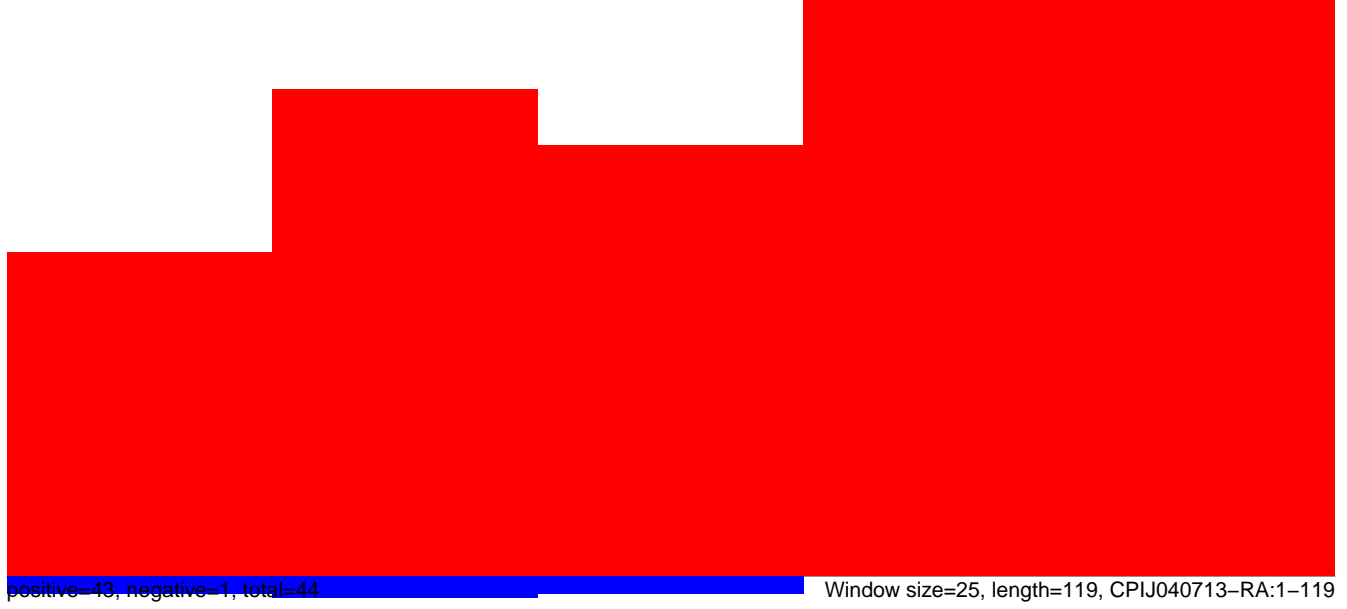
CuQuin_Hsu_30dpi_WNV3.18_23.rep



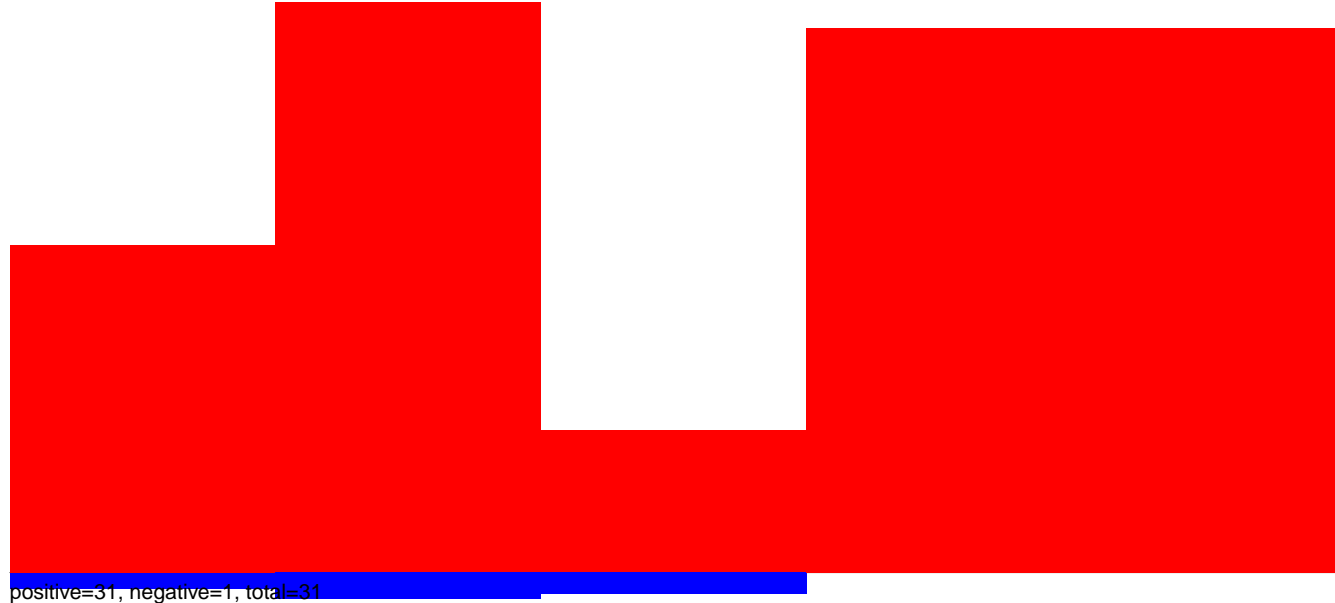
CuQuin_Hsu_30dpi_WNV3.24_35.rep



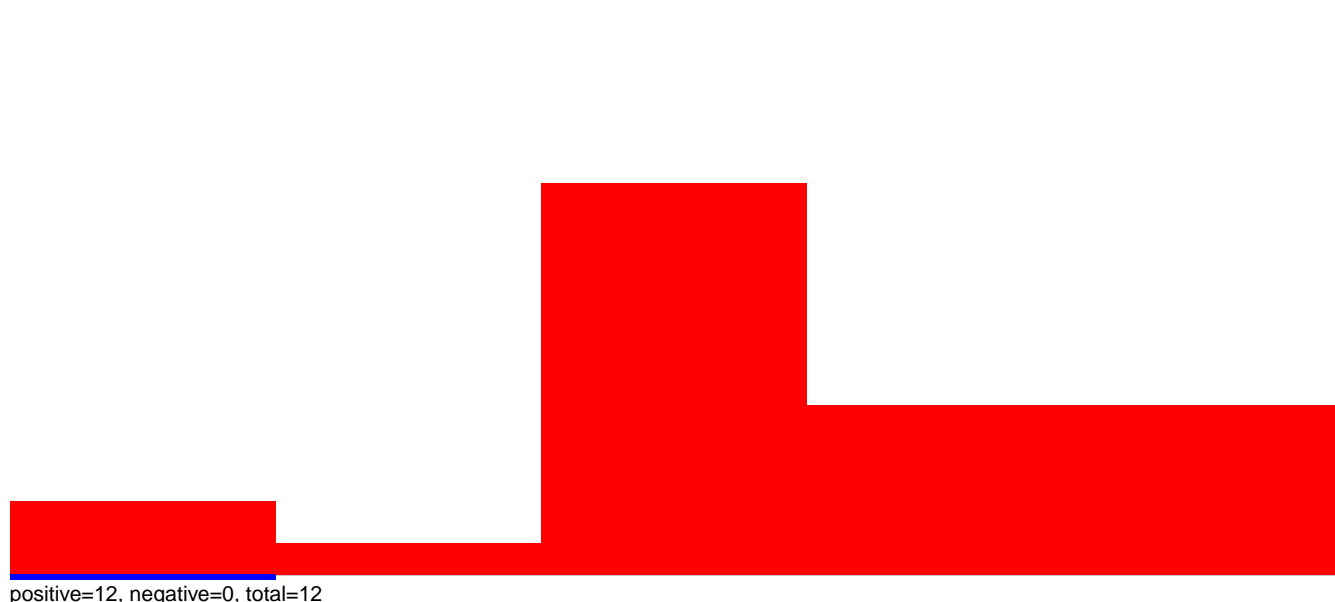
CuQuin_Hsu_30dpi_WNV3.rep



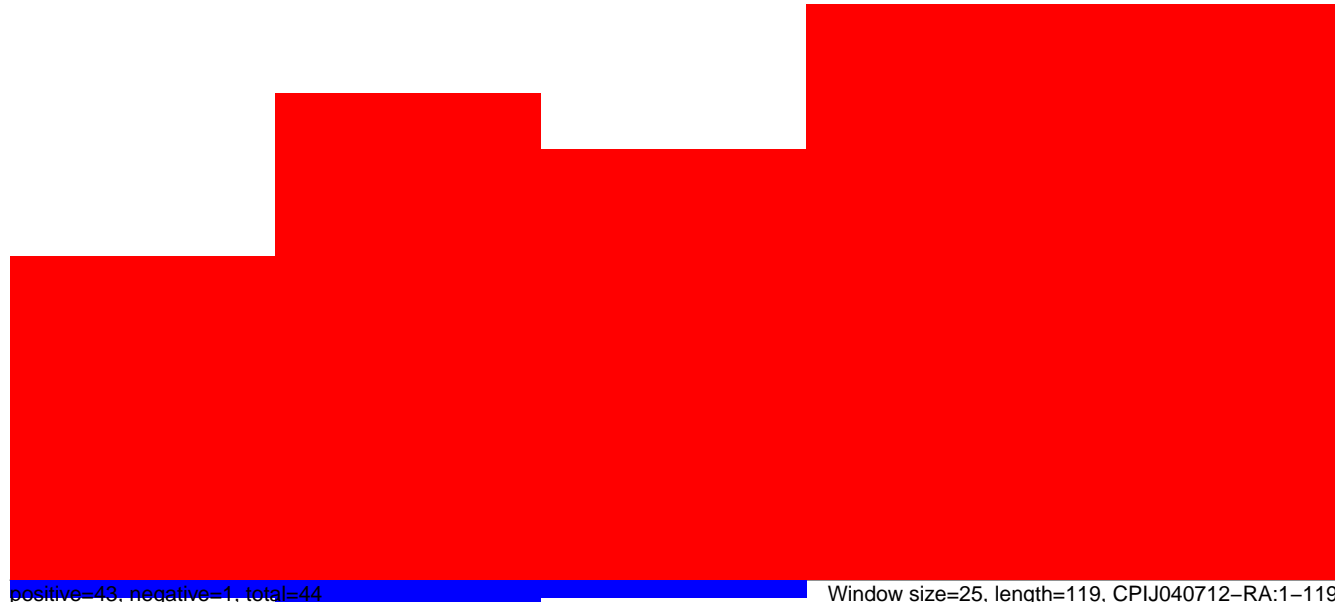
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

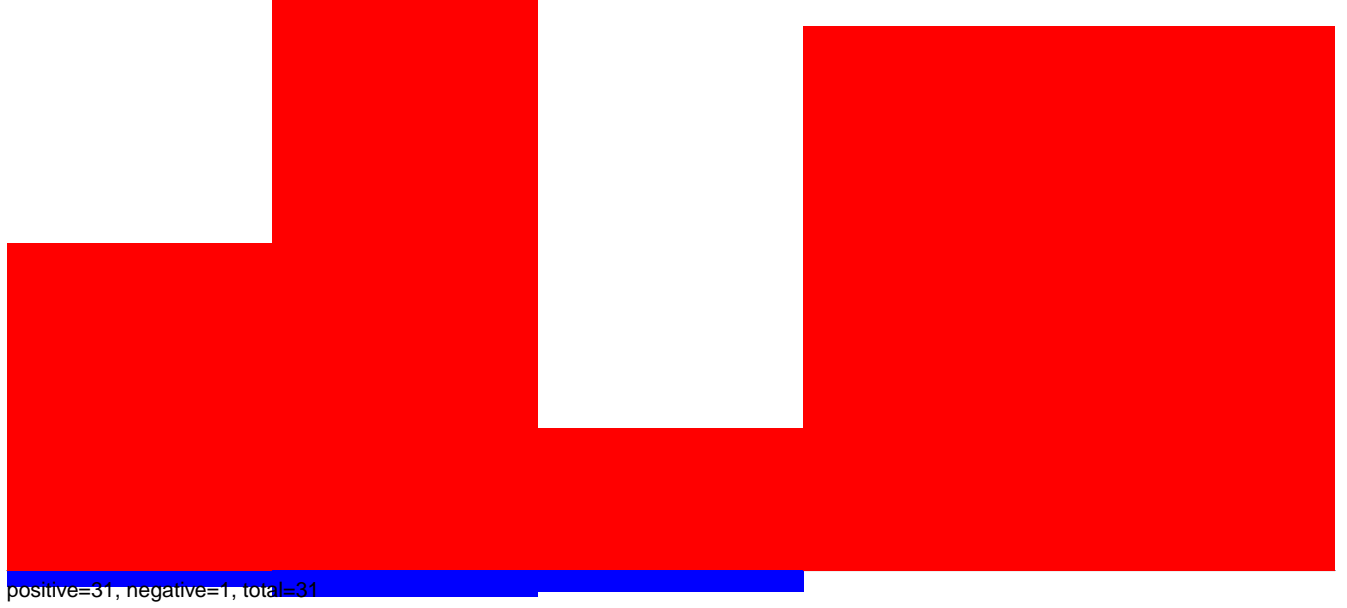


CuQuin_Hsu_30dpi_WNV3.rep

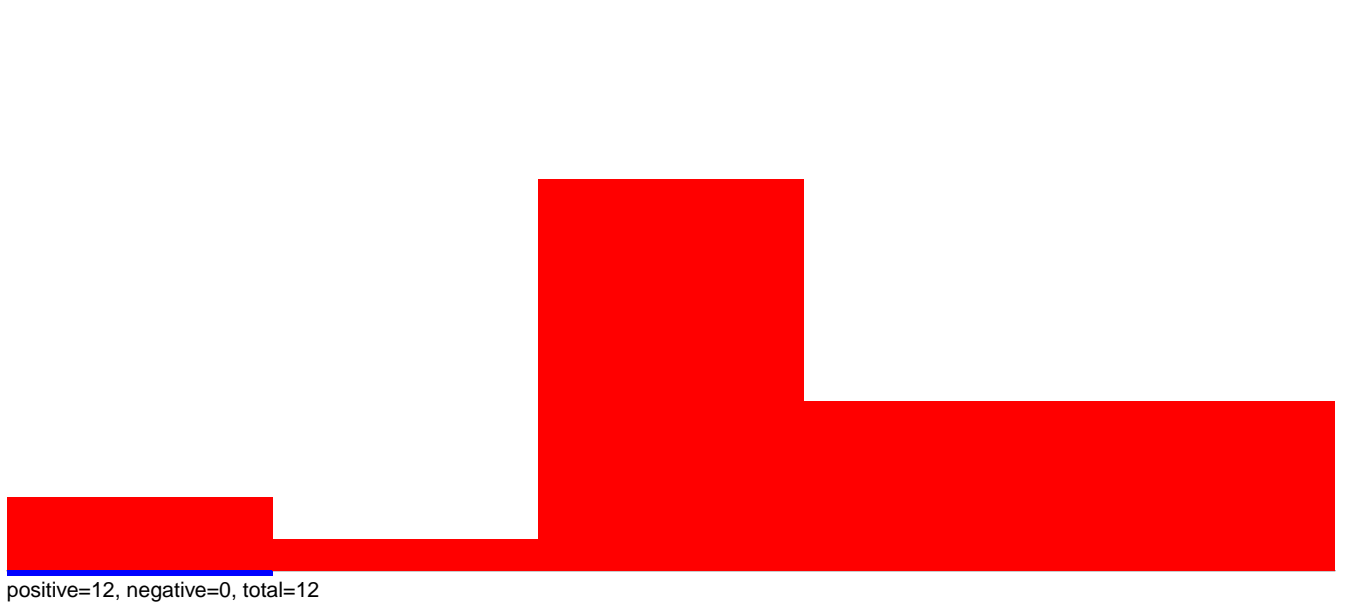


Window size=25, length=119, CPIJ040712-RA:1-119

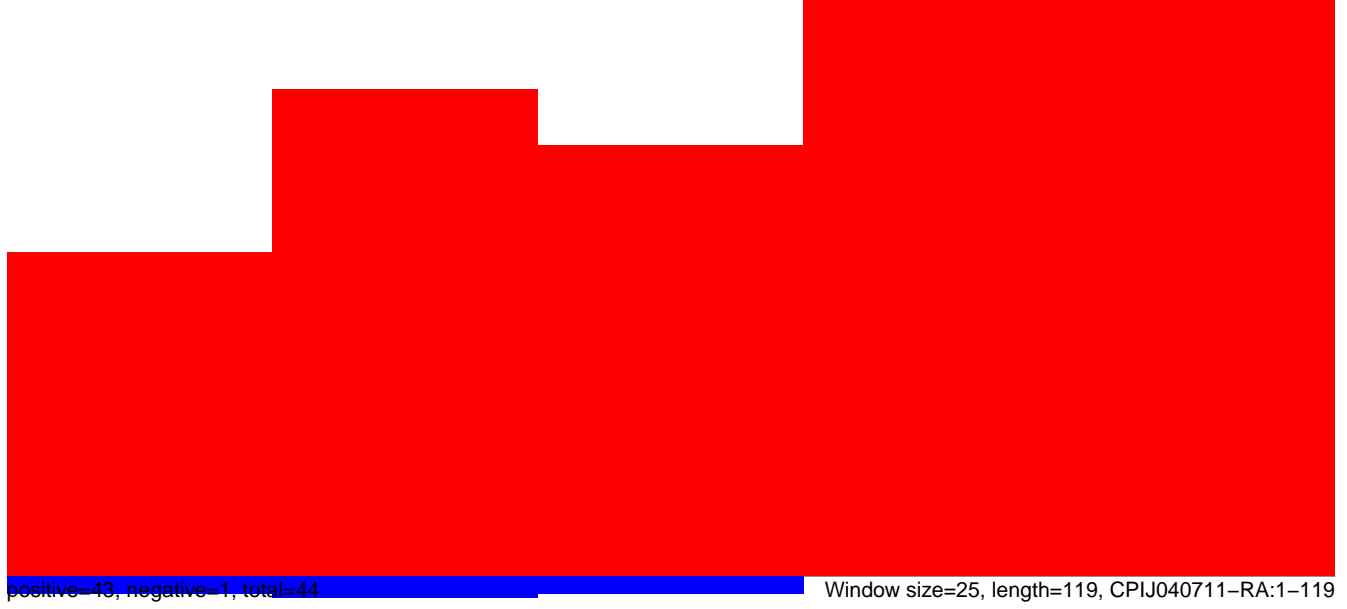
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

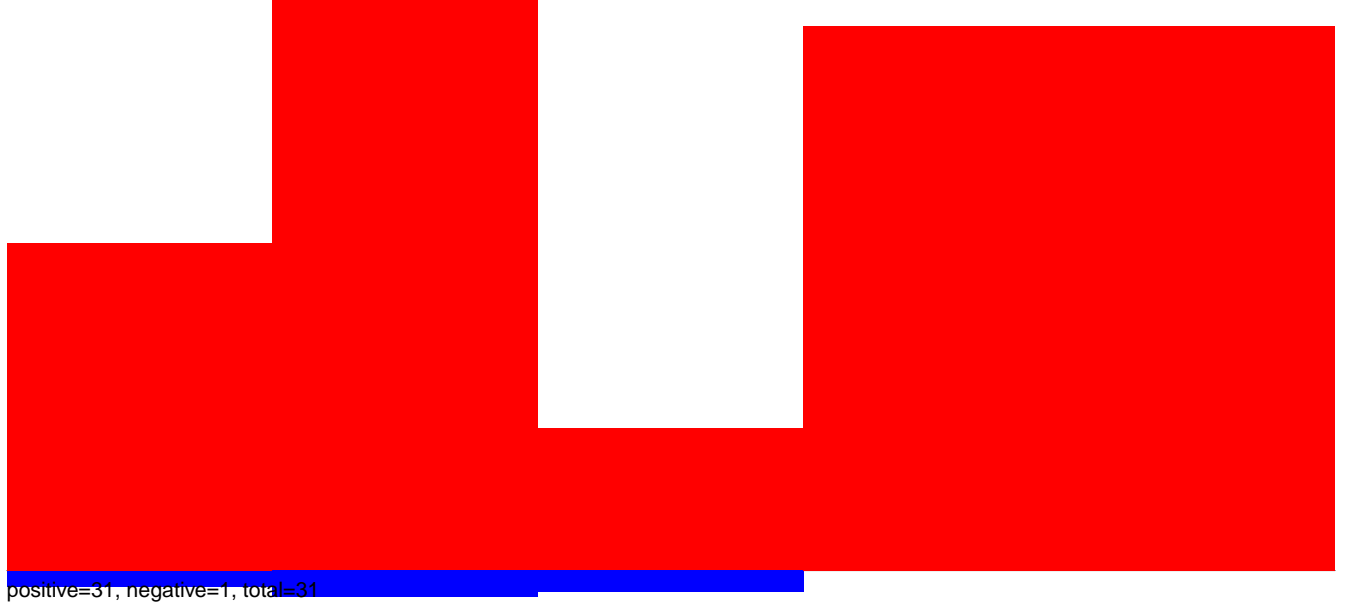


CuQuin_Hsu_30dpi_WNV3.rep

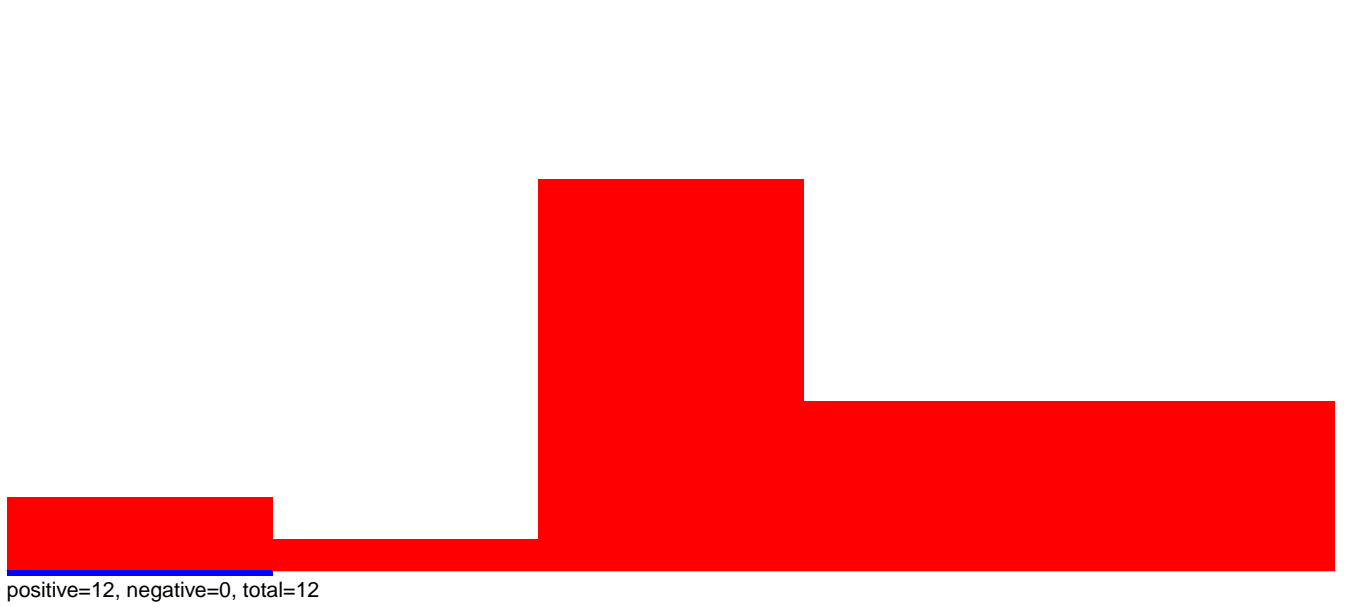


40 60 80 100 120 140

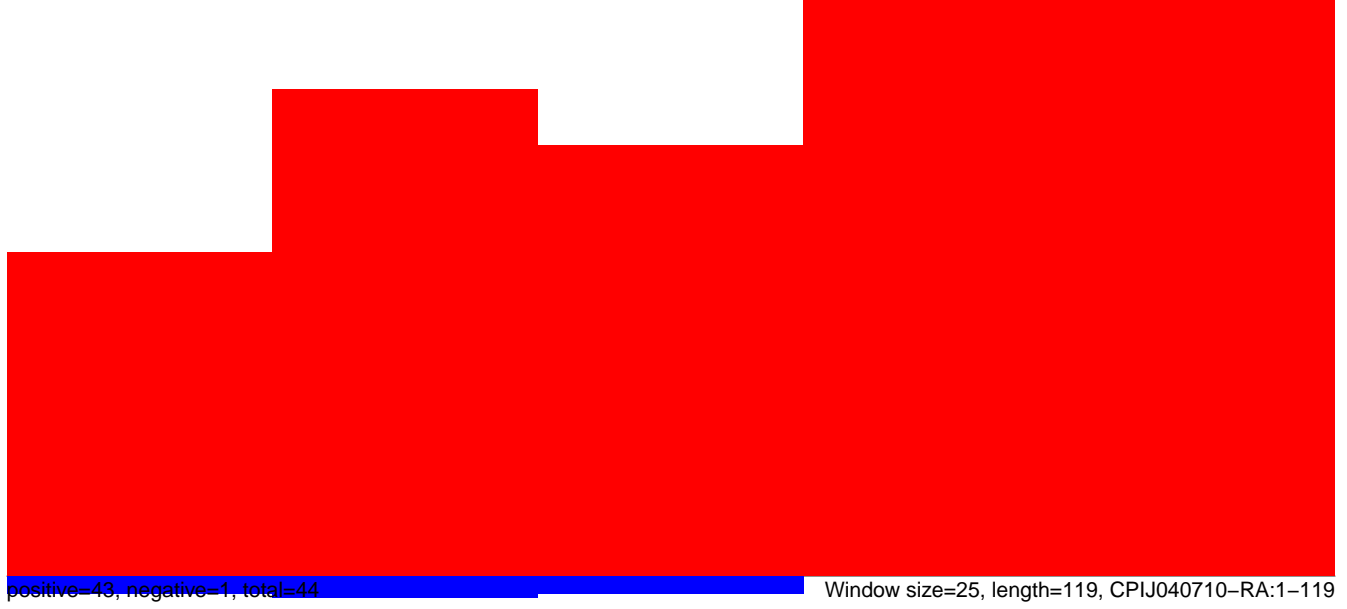
CuQuin_Hsu_30dpi_WNV3.18_23.rep



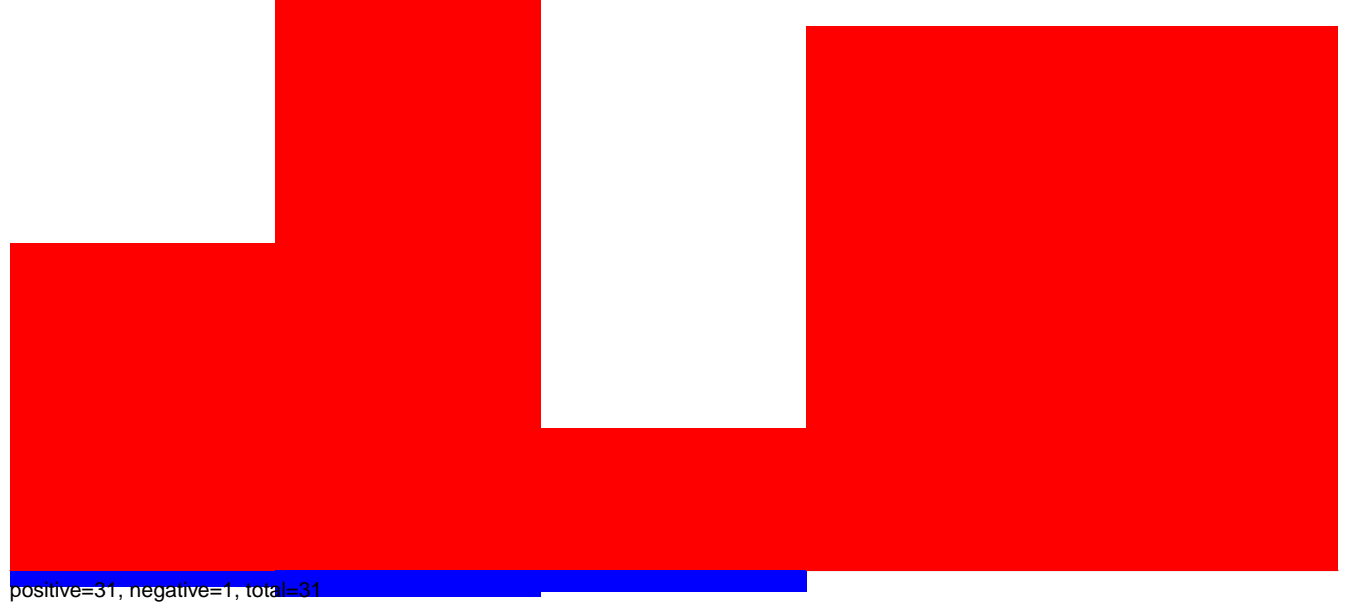
CuQuin_Hsu_30dpi_WNV3.24_35.rep



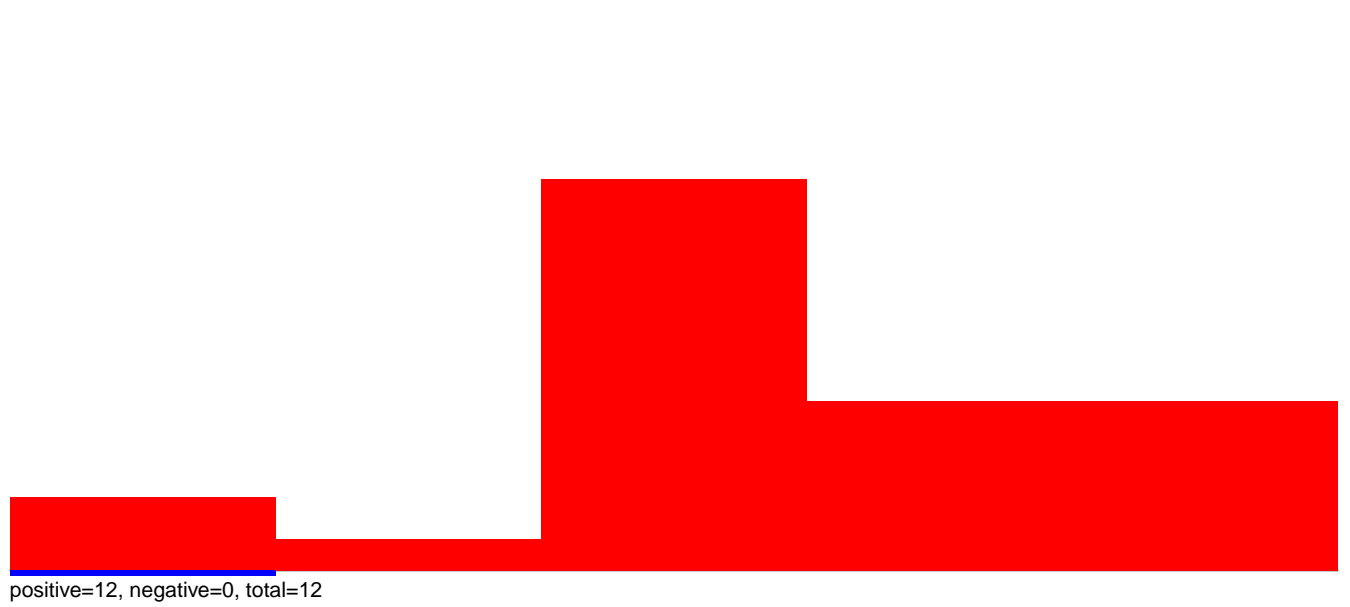
CuQuin_Hsu_30dpi_WNV3.rep



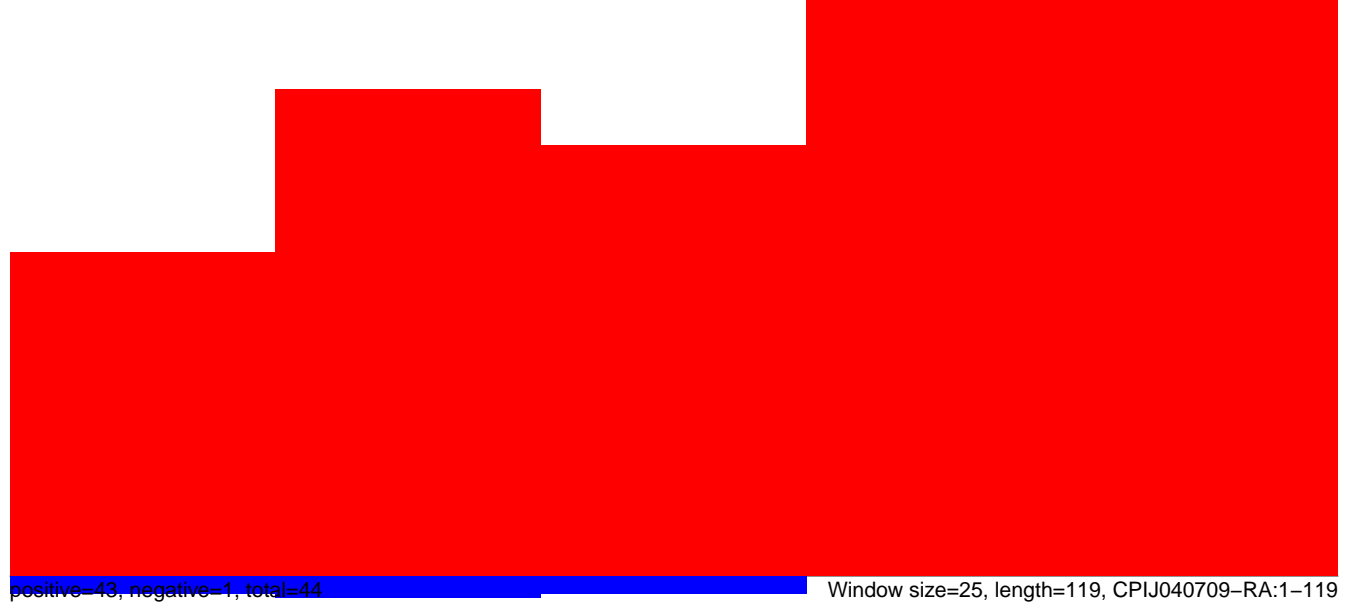
CuQuin_Hsu_30dpi_WNV3.18_23.rep



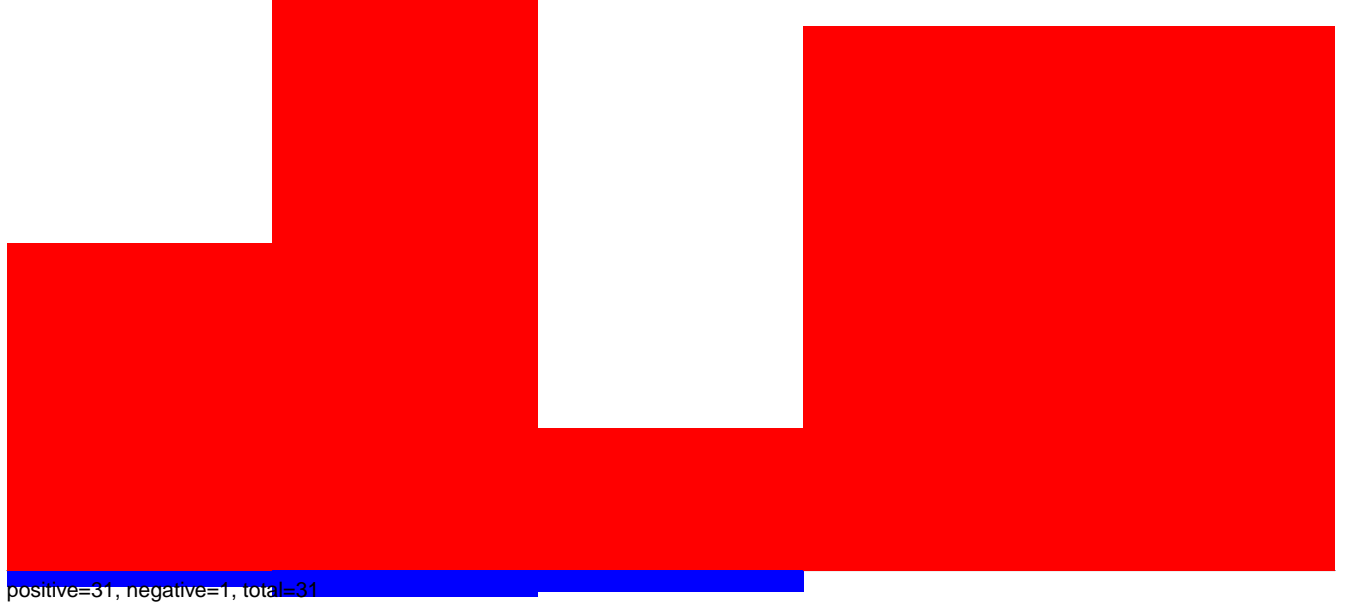
CuQuin_Hsu_30dpi_WNV3.24_35.rep



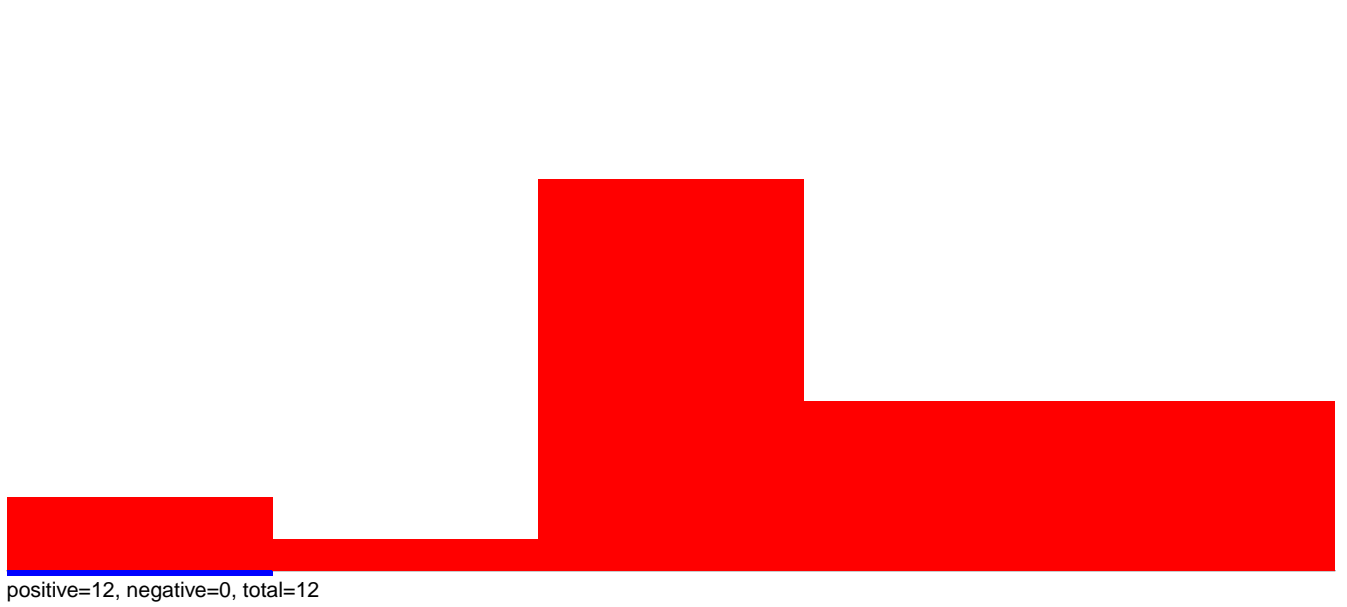
CuQuin_Hsu_30dpi_WNV3.rep



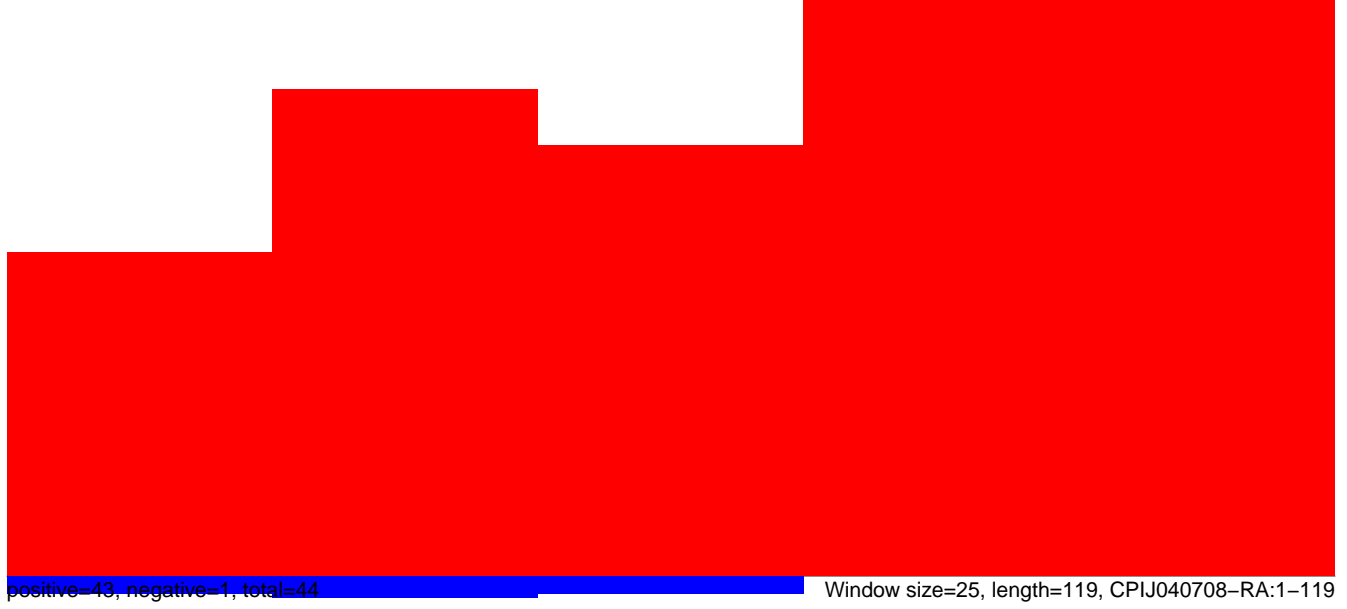
CuQuin_Hsu_30dpi_WNV3.18_23.rep



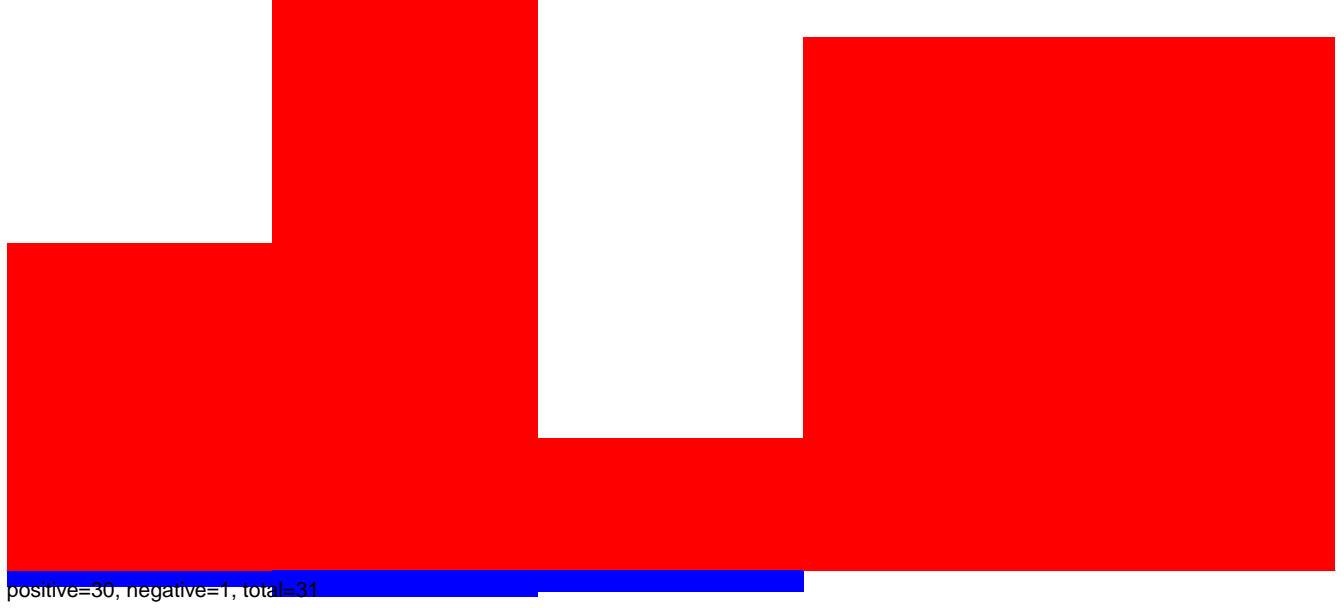
CuQuin_Hsu_30dpi_WNV3.24_35.rep



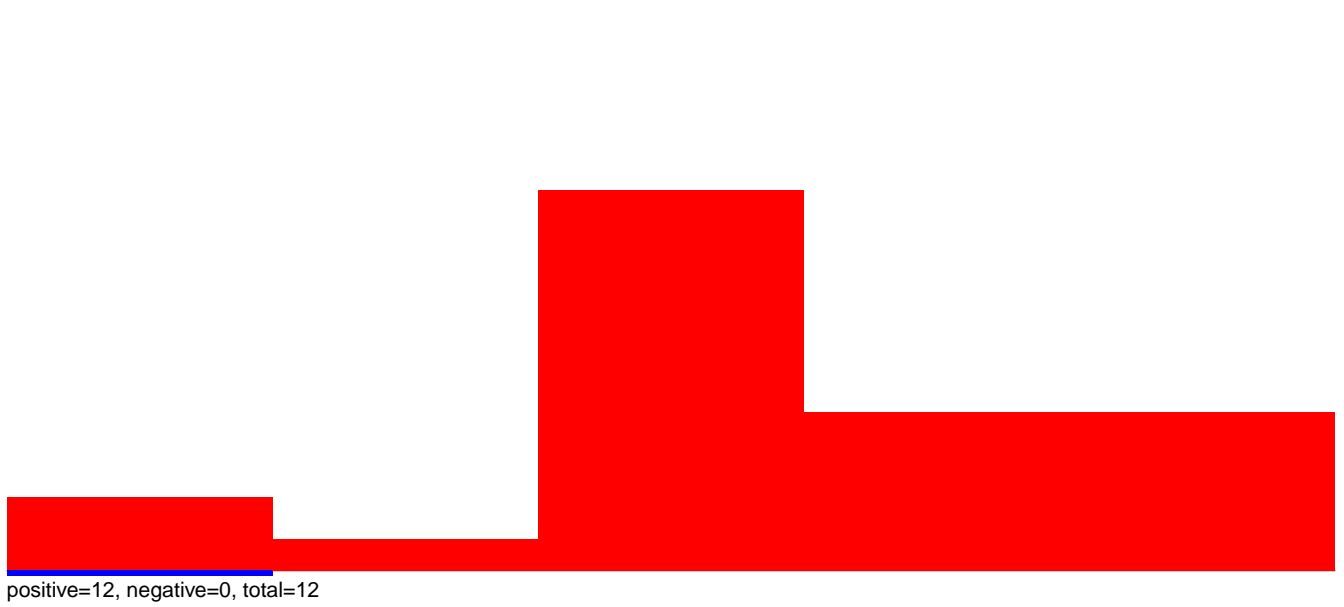
CuQuin_Hsu_30dpi_WNV3.rep



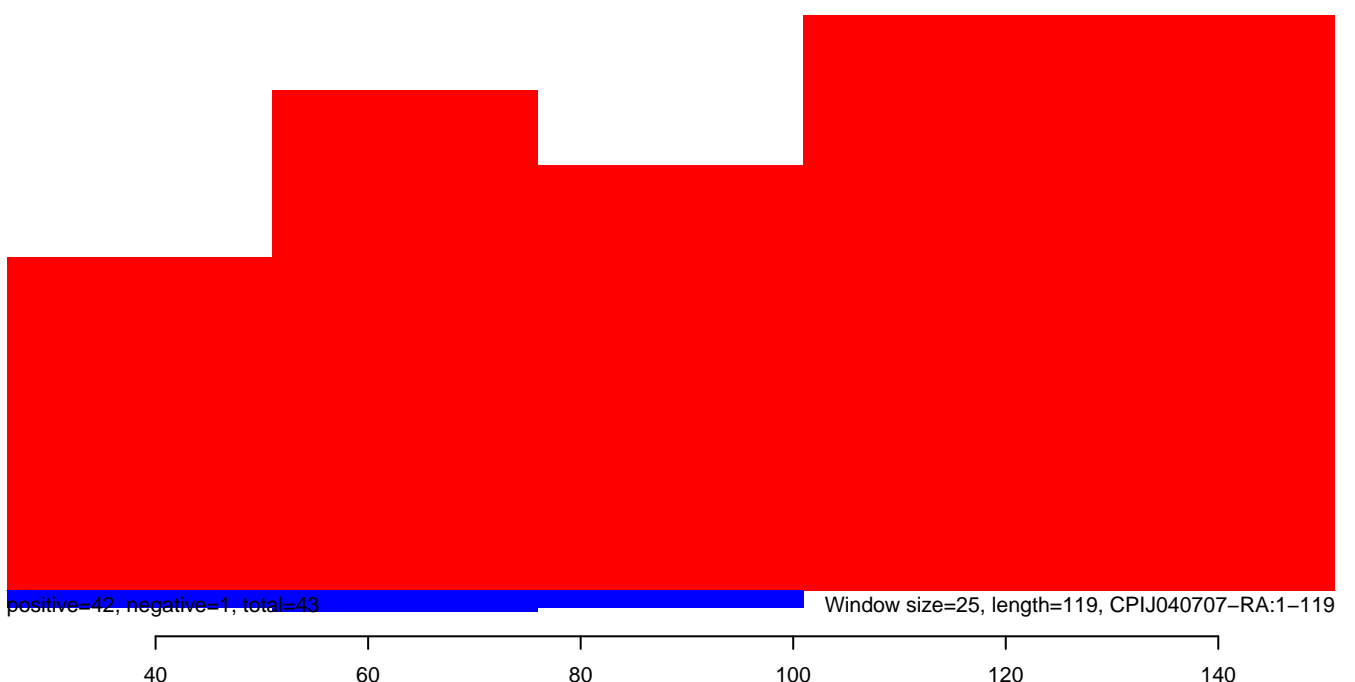
CuQuin_Hsu_30dpi_WNV3.18_23.rep



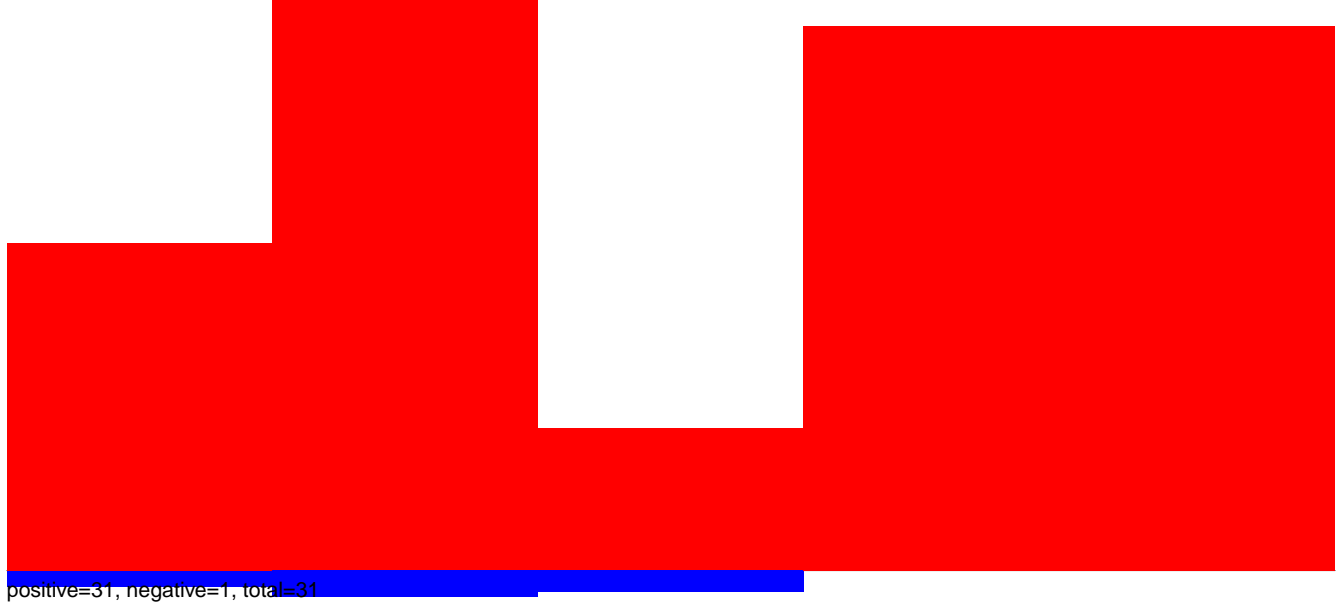
CuQuin_Hsu_30dpi_WNV3.24_35.rep



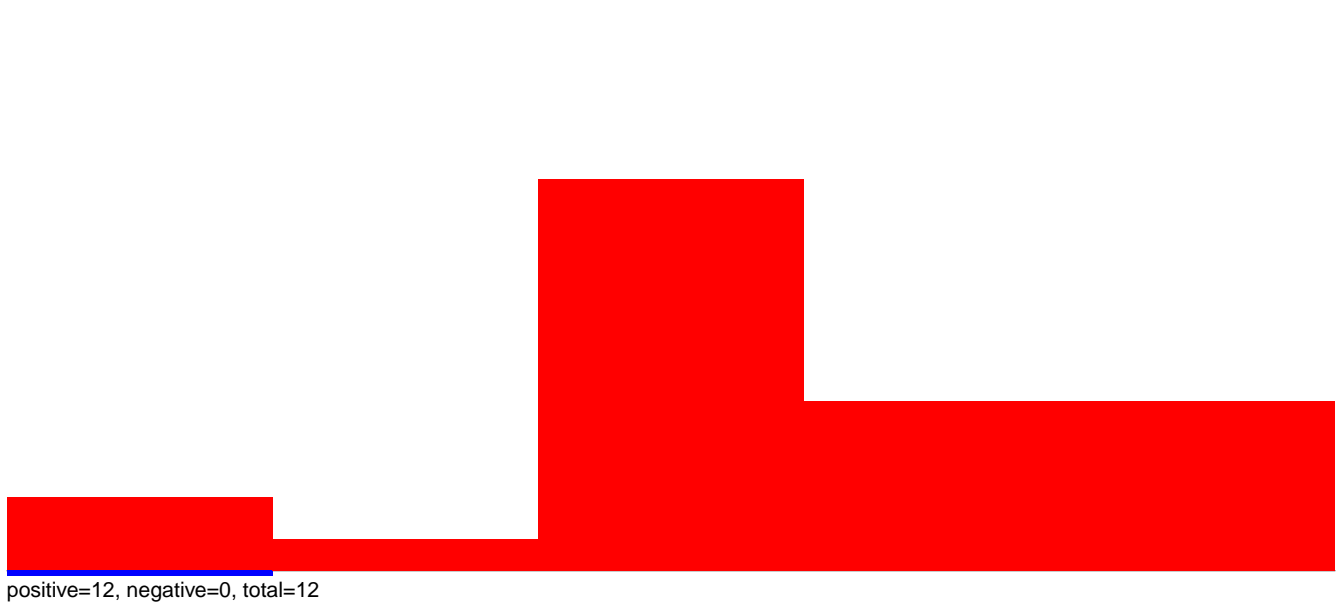
CuQuin_Hsu_30dpi_WNV3.rep



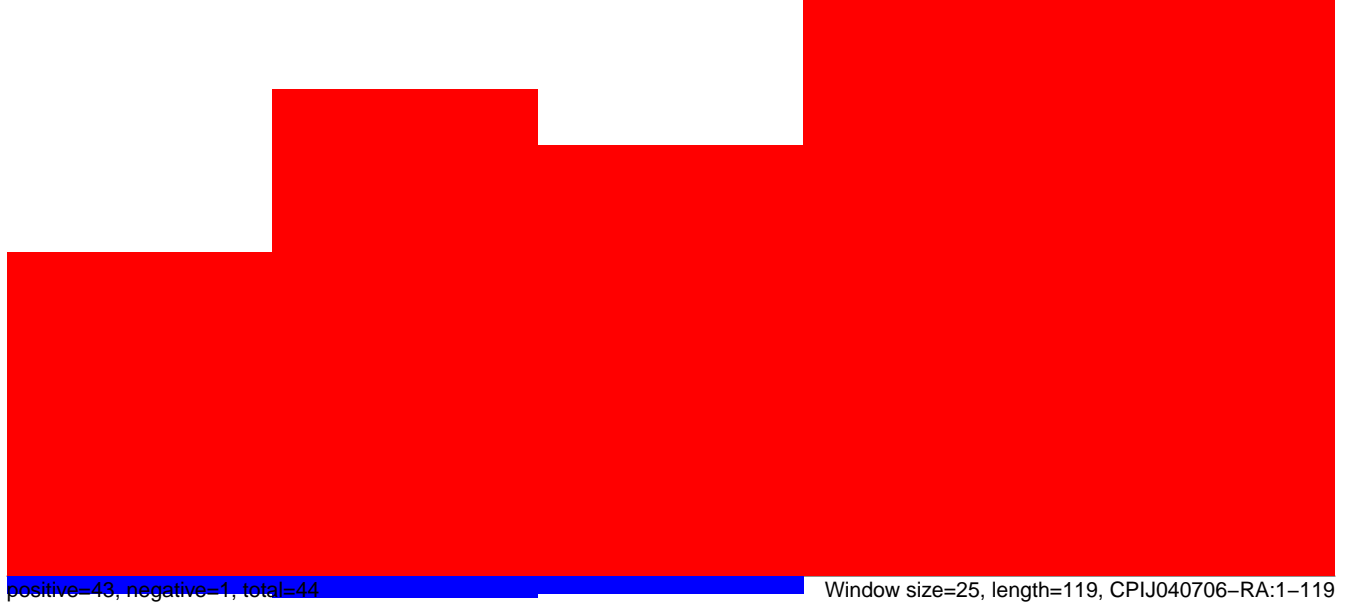
CuQuin_Hsu_30dpi_WNV3.18_23.rep



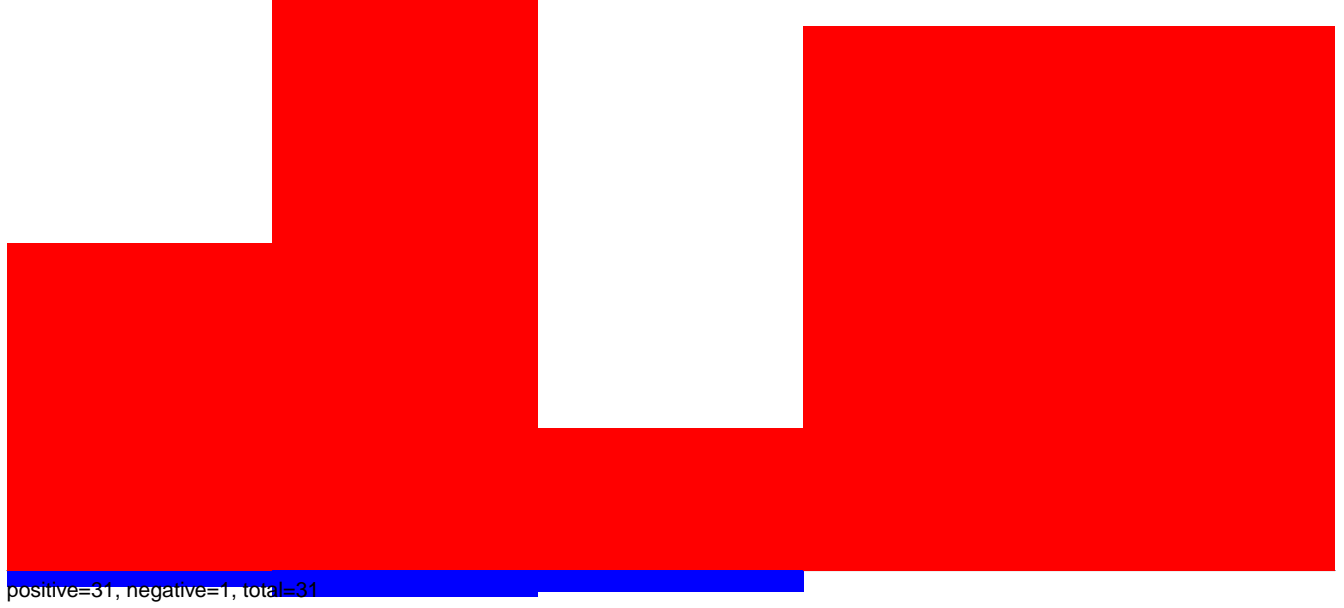
CuQuin_Hsu_30dpi_WNV3.24_35.rep



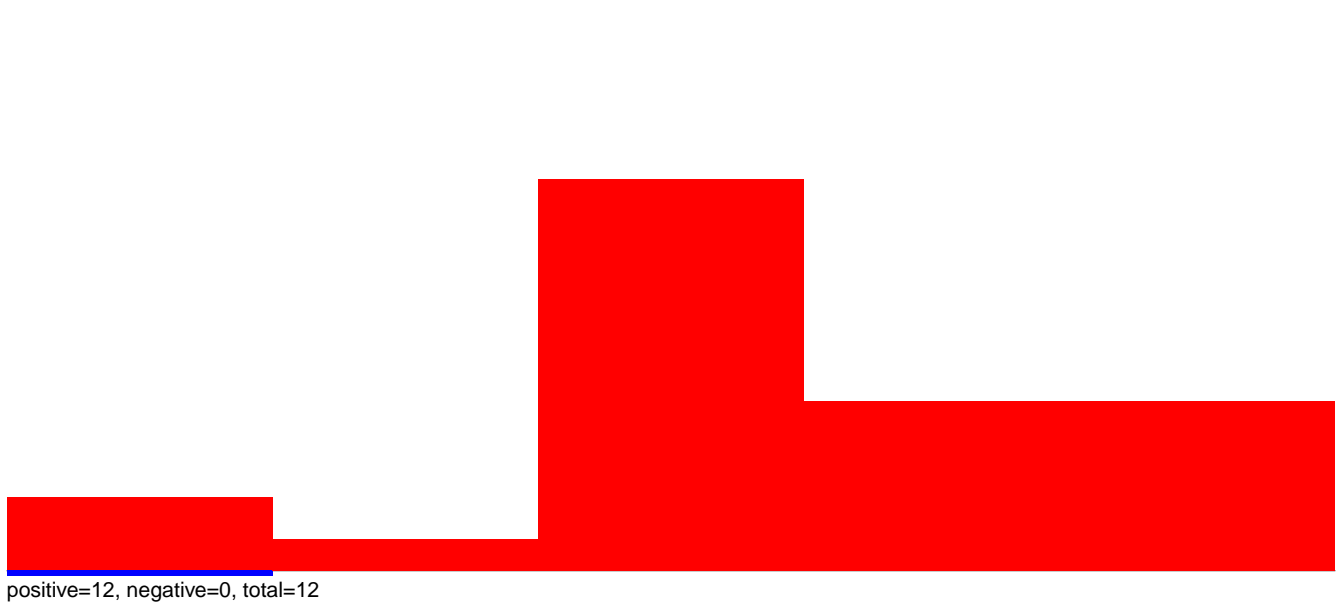
CuQuin_Hsu_30dpi_WNV3.rep



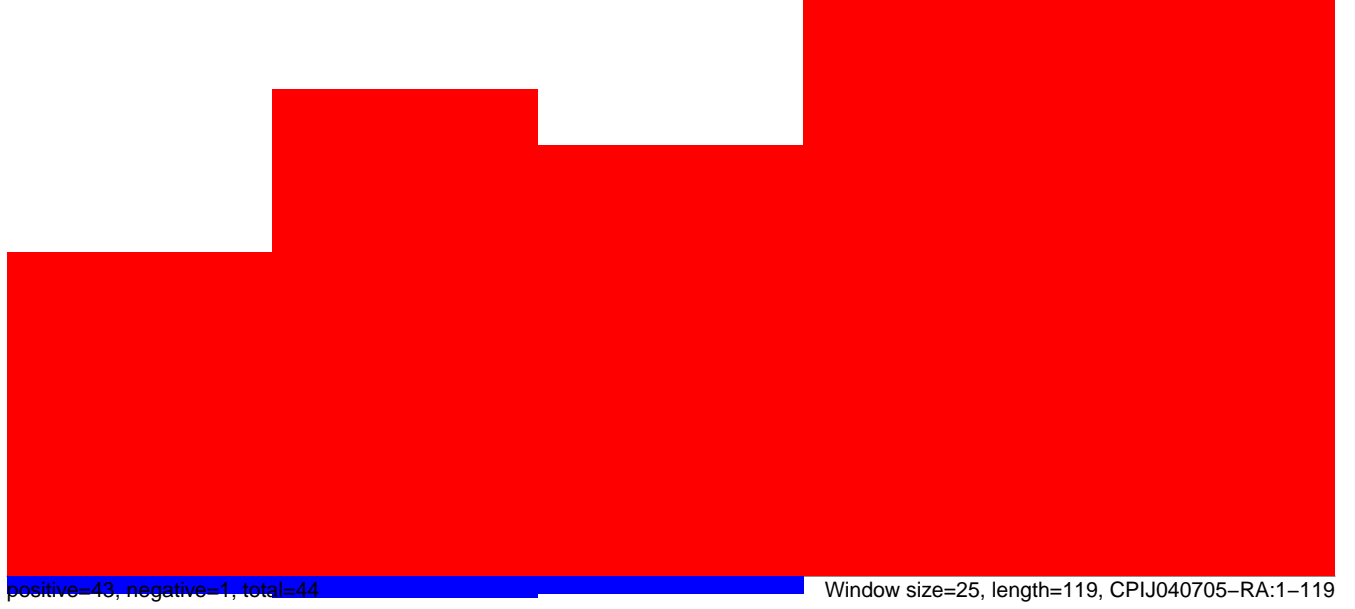
CuQuin_Hsu_30dpi_WNV3.18_23.rep



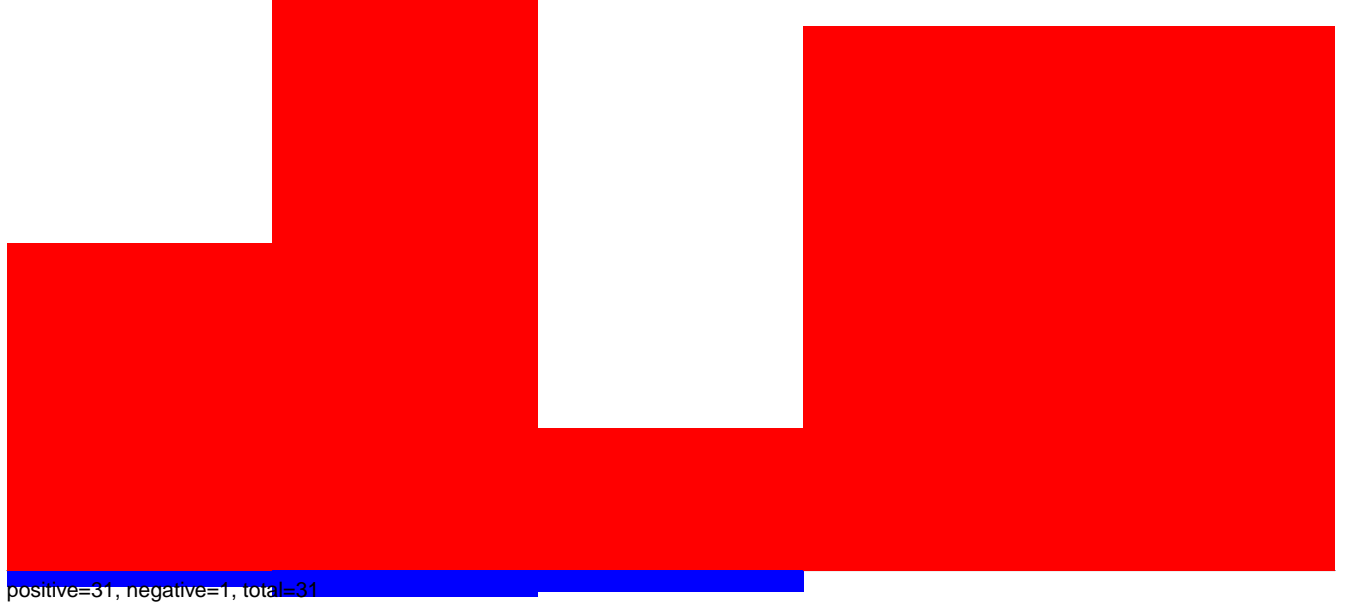
CuQuin_Hsu_30dpi_WNV3.24_35.rep



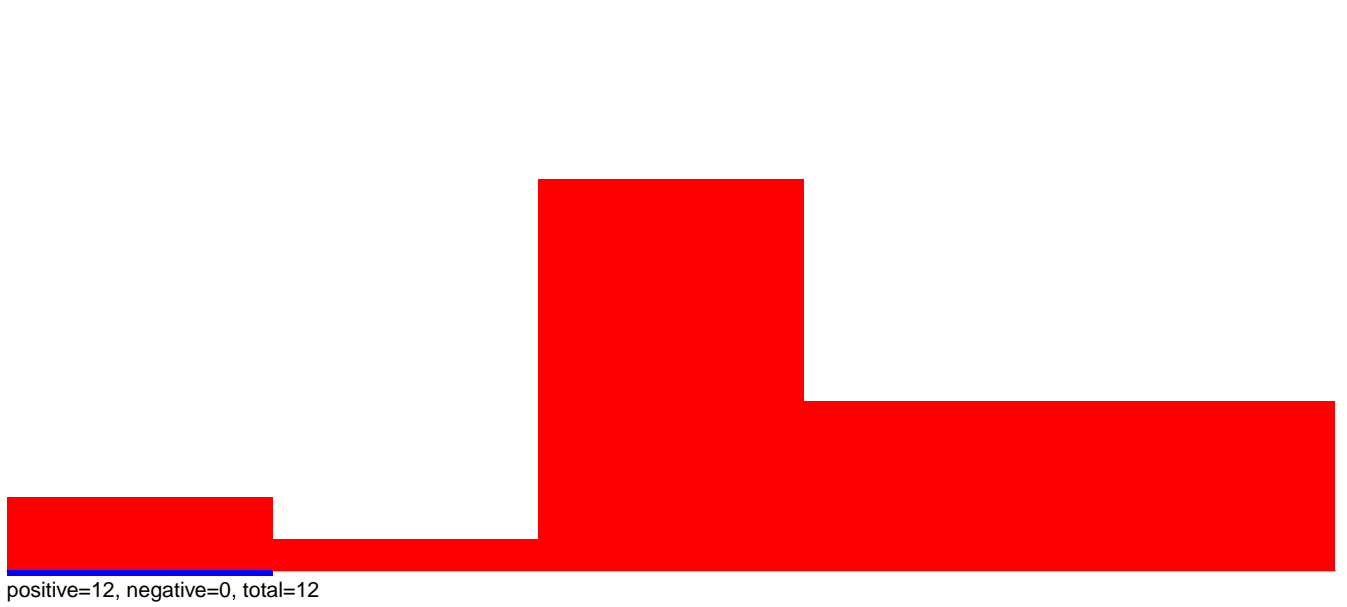
CuQuin_Hsu_30dpi_WNV3.rep



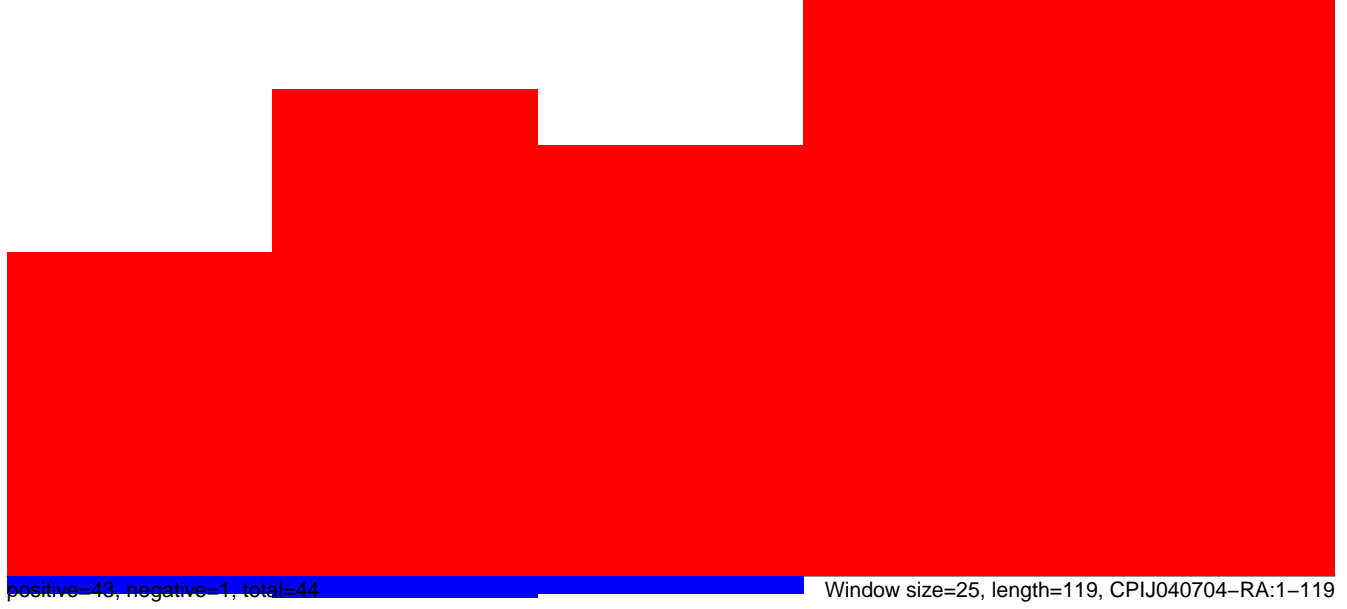
CuQuin_Hsu_30dpi_WNV3.18_23.rep



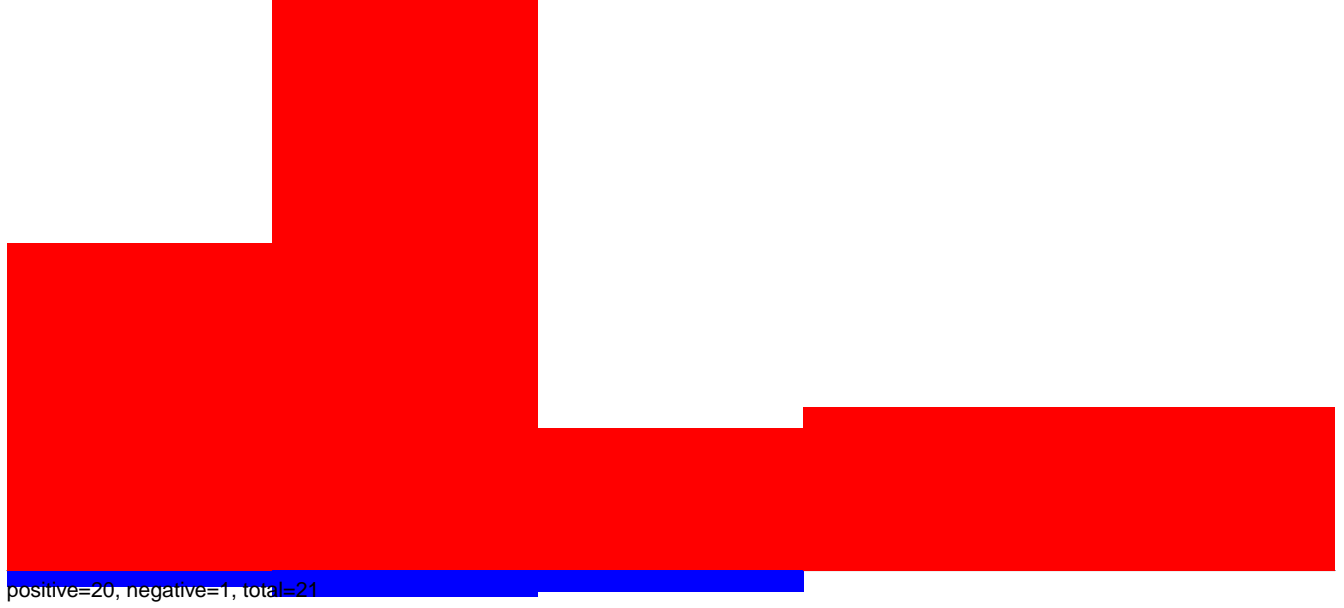
CuQuin_Hsu_30dpi_WNV3.24_35.rep



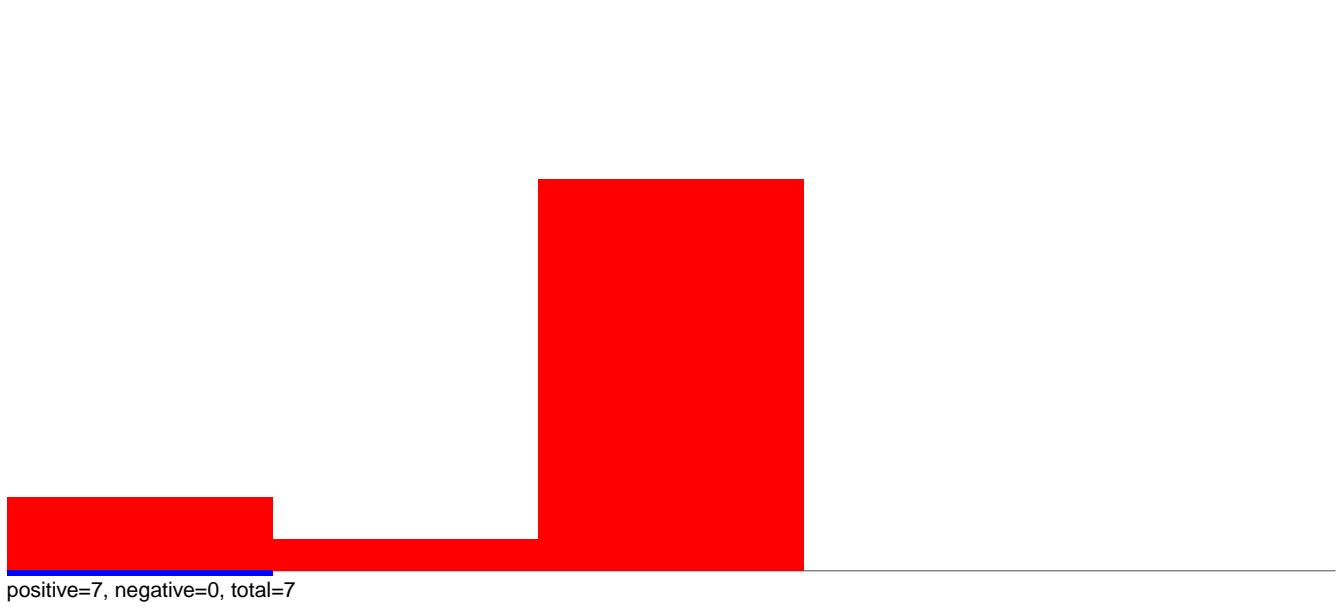
CuQuin_Hsu_30dpi_WNV3.rep



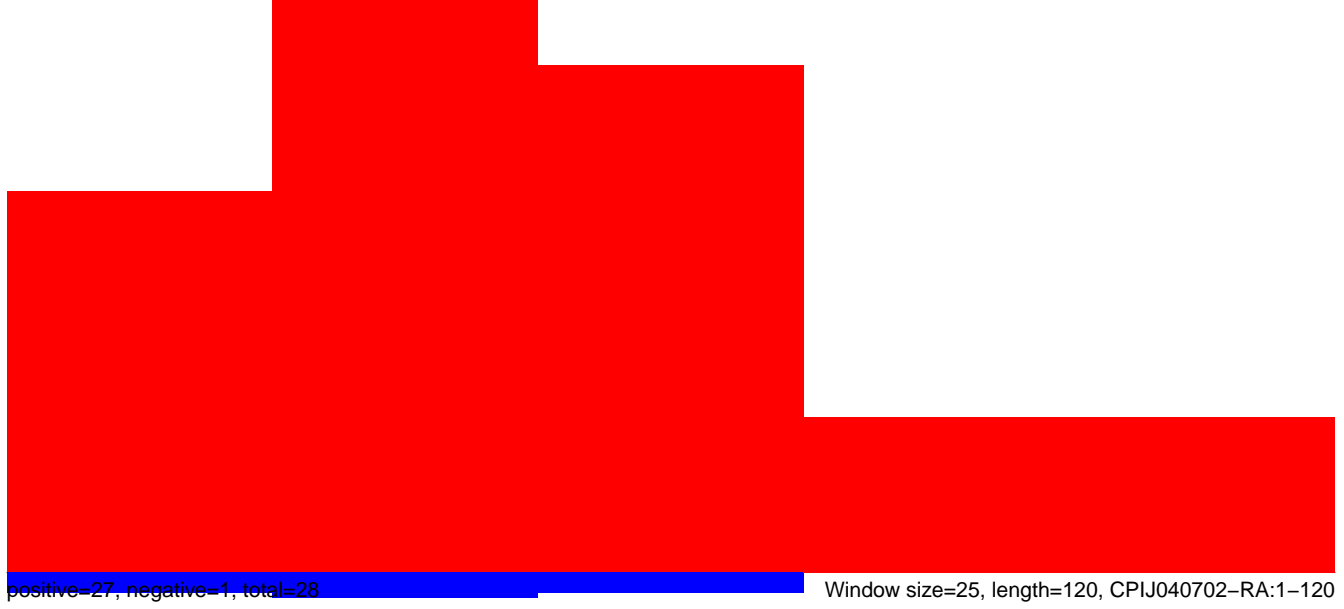
CuQuin_Hsu_30dpi_WNV3.18_23.rep



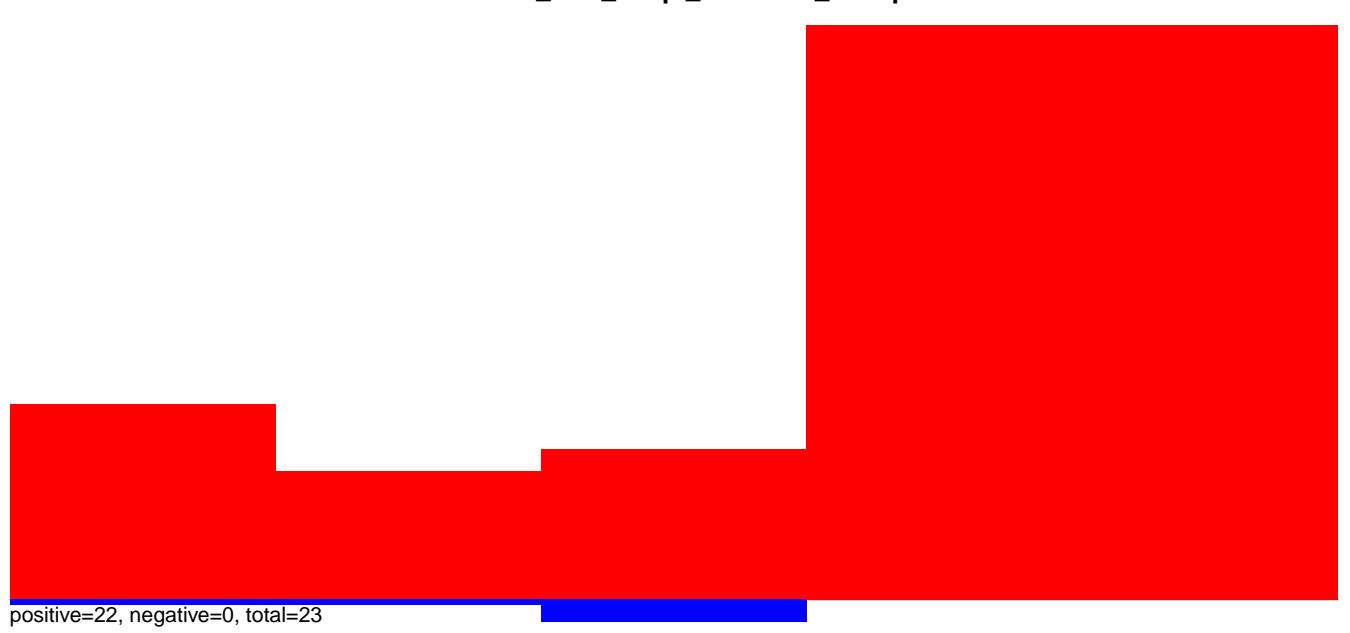
CuQuin_Hsu_30dpi_WNV3.24_35.rep



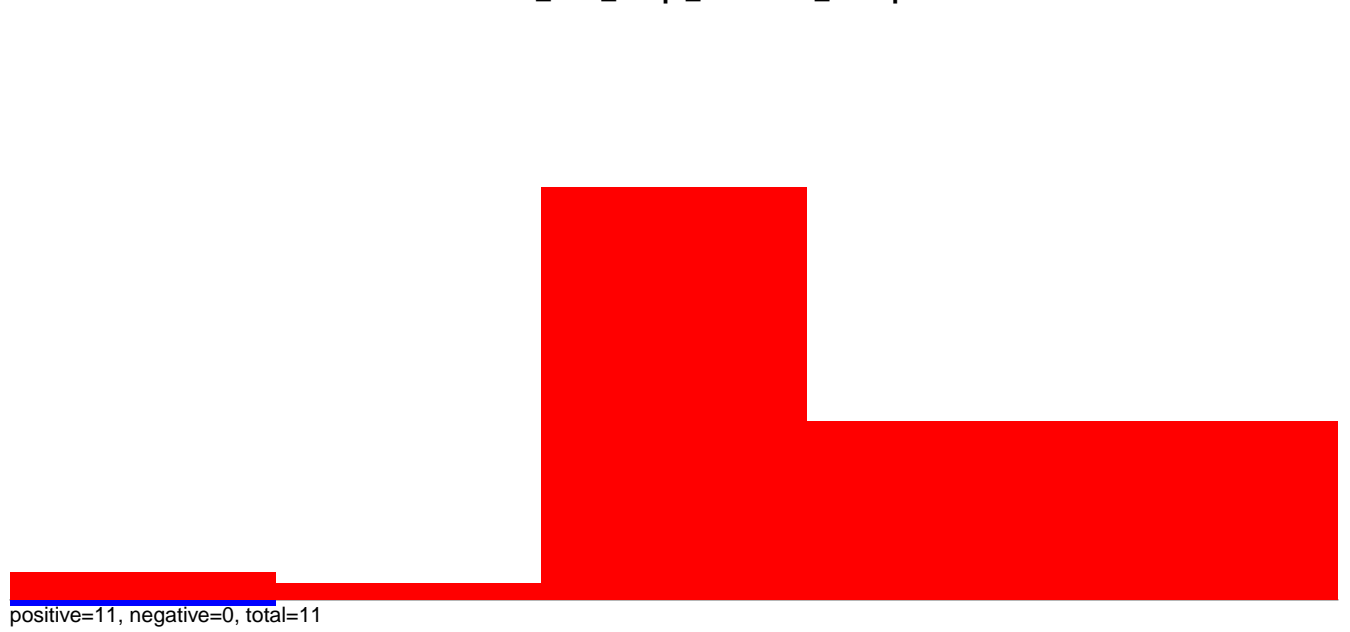
CuQuin_Hsu_30dpi_WNV3.rep



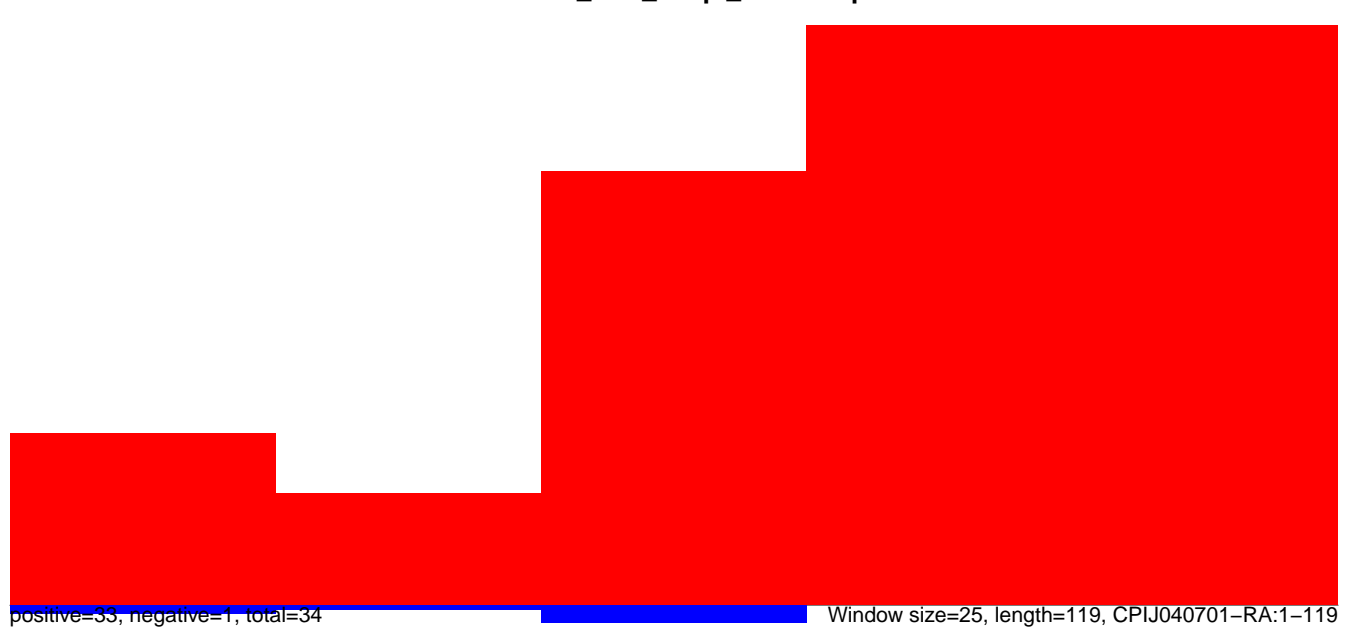
CuQuin_Hsu_30dpi_WNV3.18_23.rep



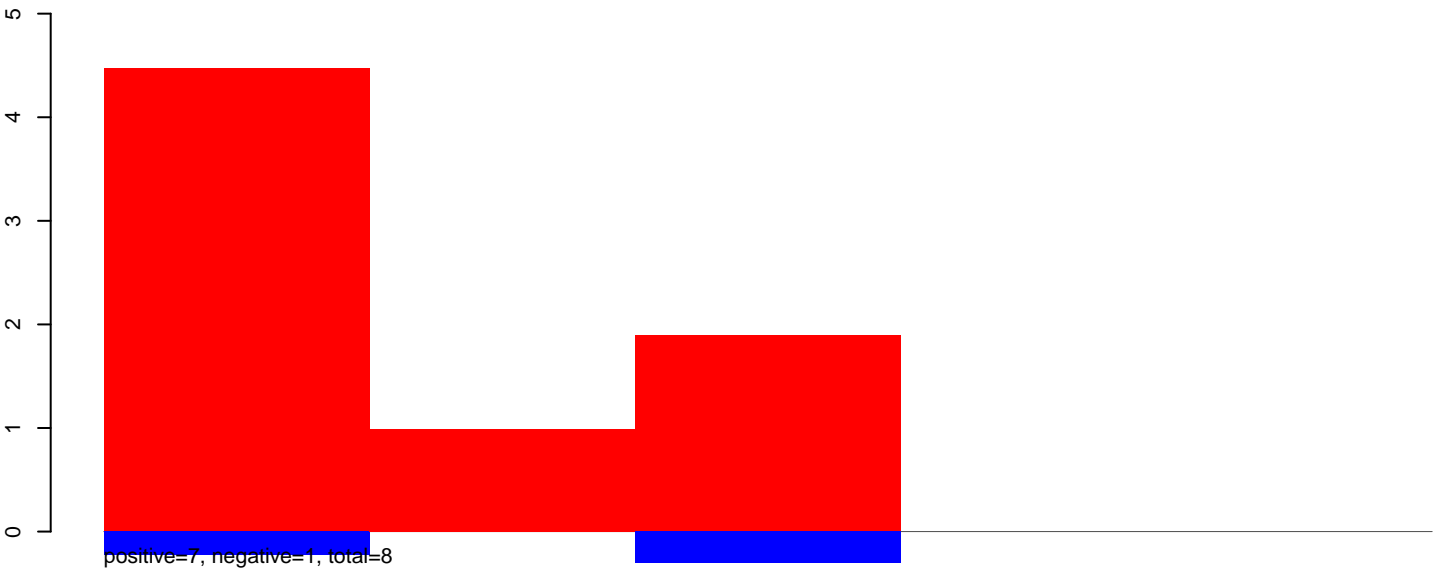
CuQuin_Hsu_30dpi_WNV3.24_35.rep



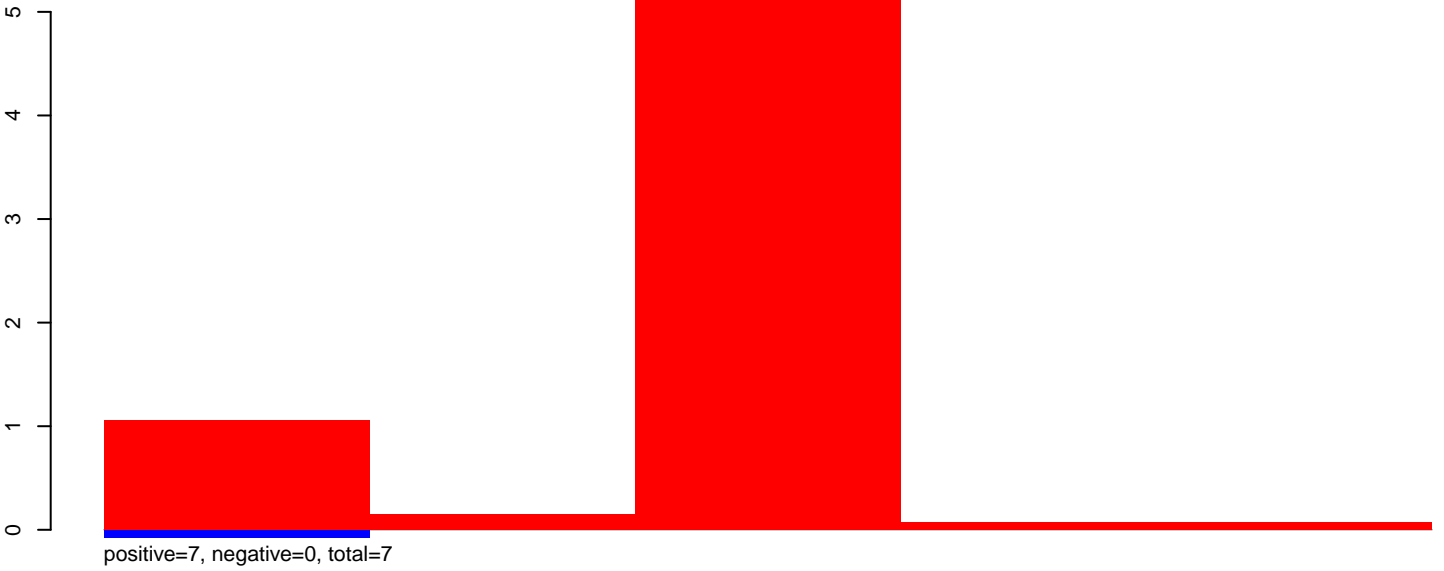
CuQuin_Hsu_30dpi_WNV3.rep



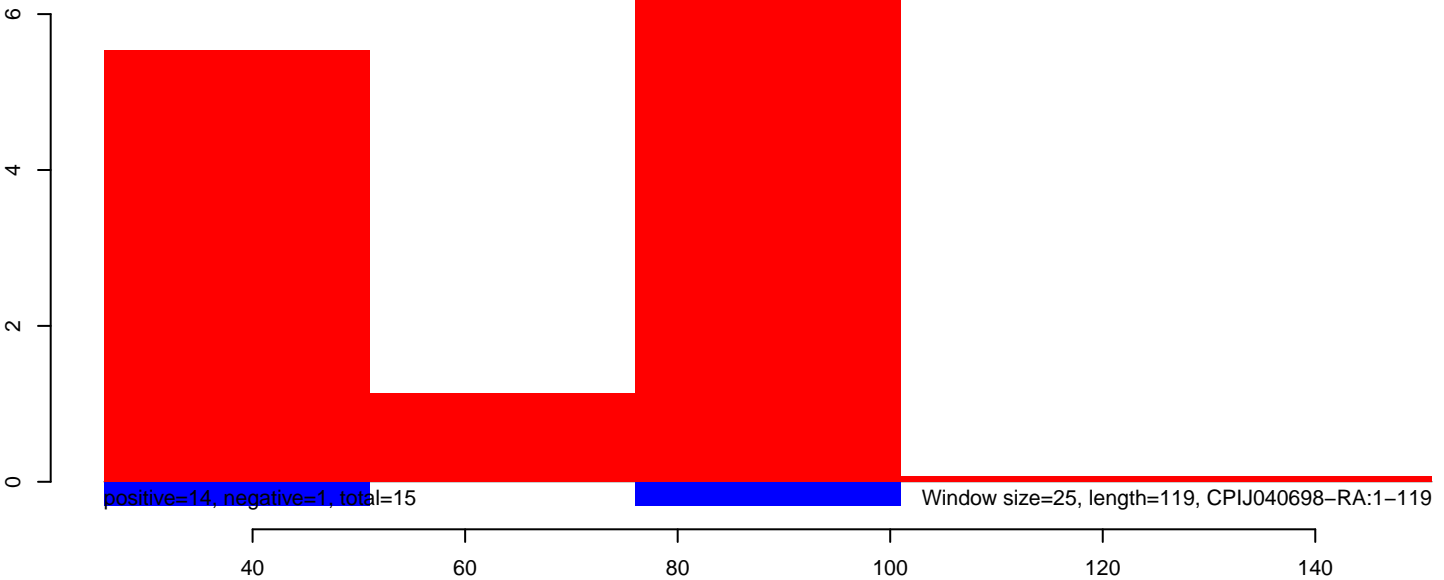
CuQuin_Hsu_30dpi_WNV3.18_23.rep



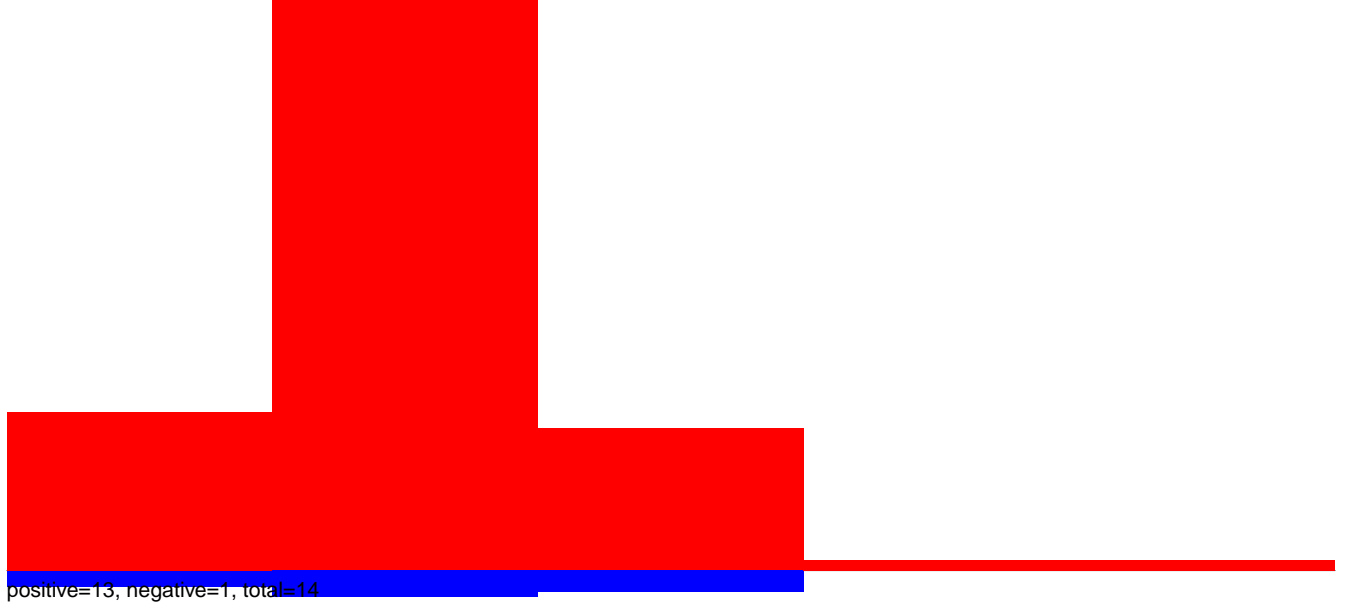
CuQuin_Hsu_30dpi_WNV3.24_35.rep



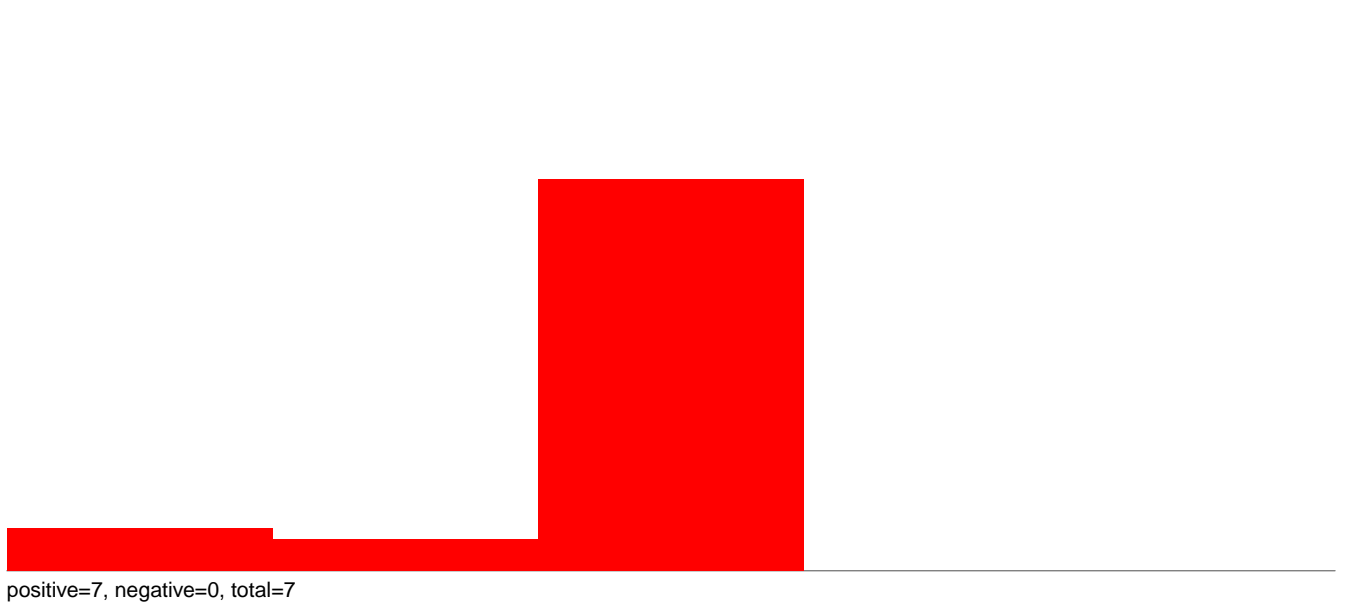
CuQuin_Hsu_30dpi_WNV3.rep



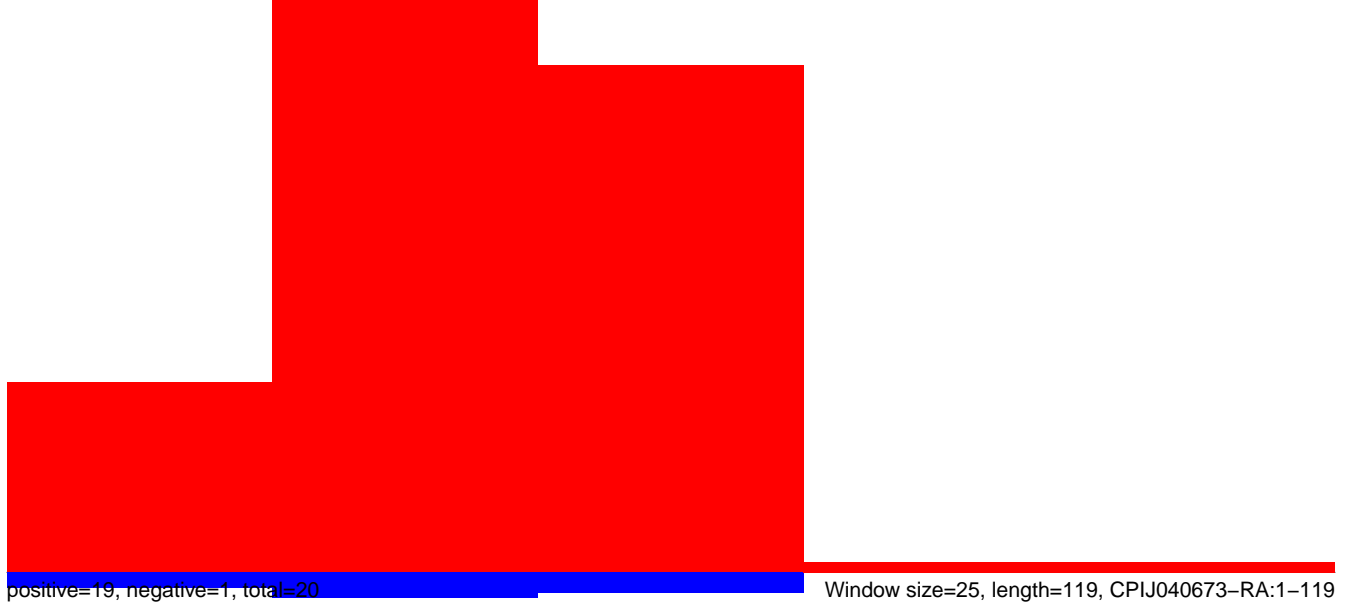
CuQuin_Hsu_30dpi_WNV3.18_23.rep



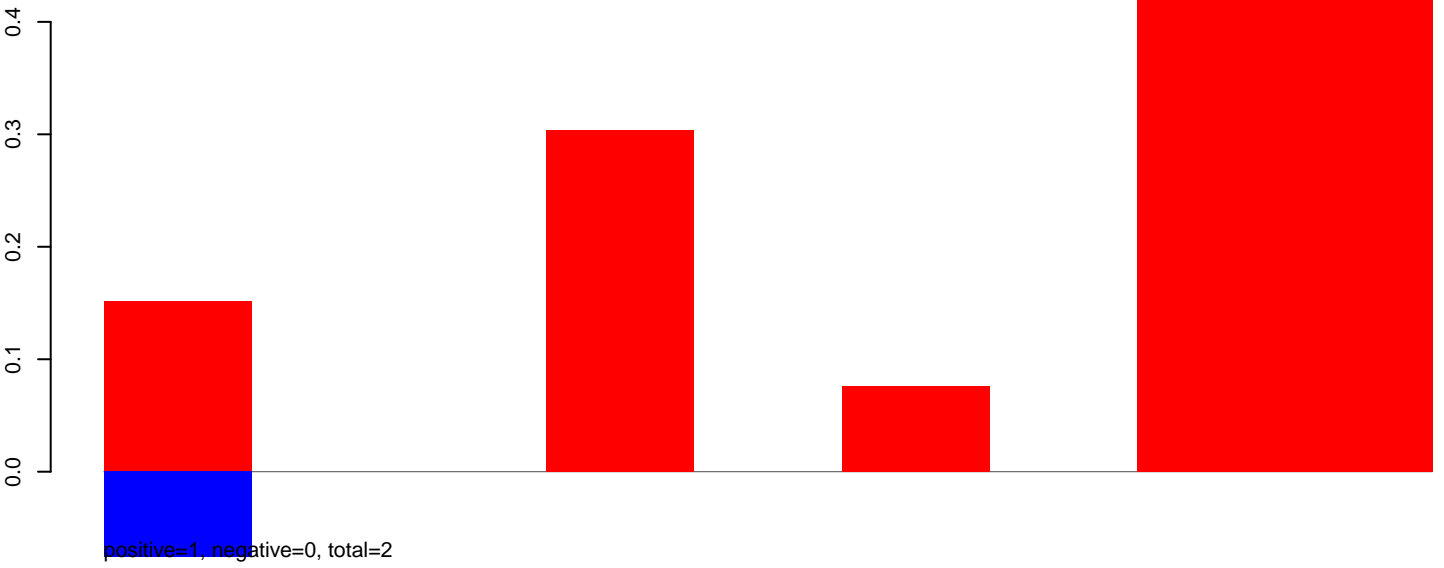
CuQuin_Hsu_30dpi_WNV3.24_35.rep



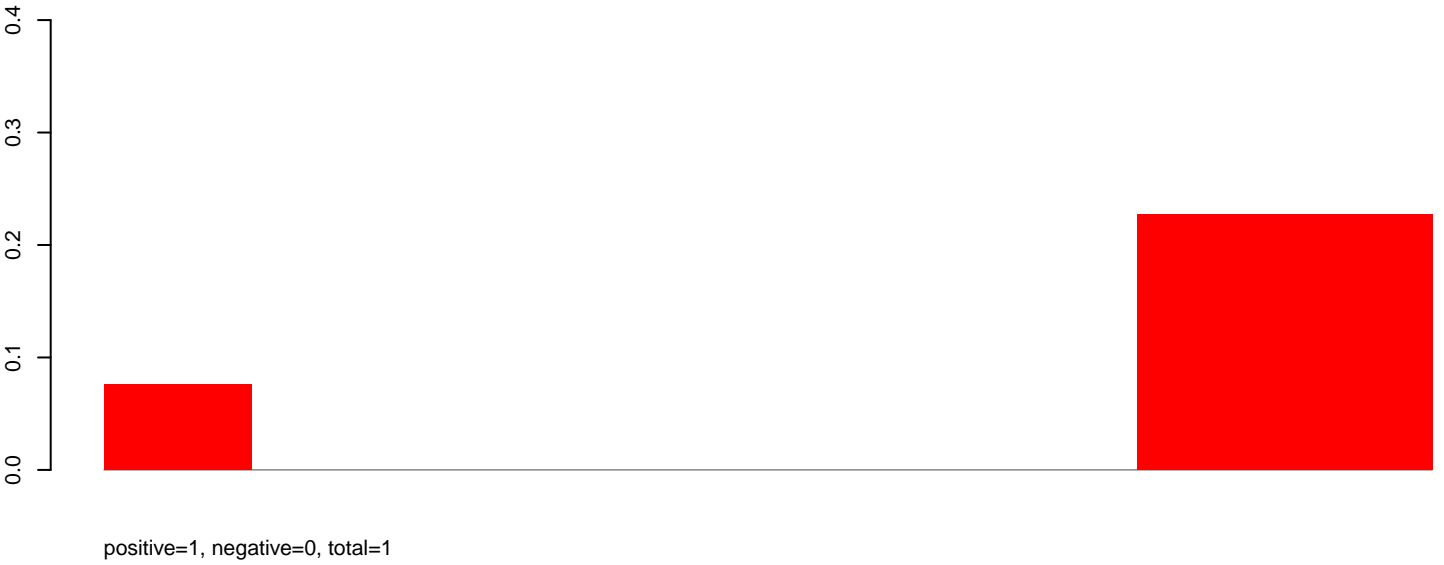
CuQuin_Hsu_30dpi_WNV3.rep



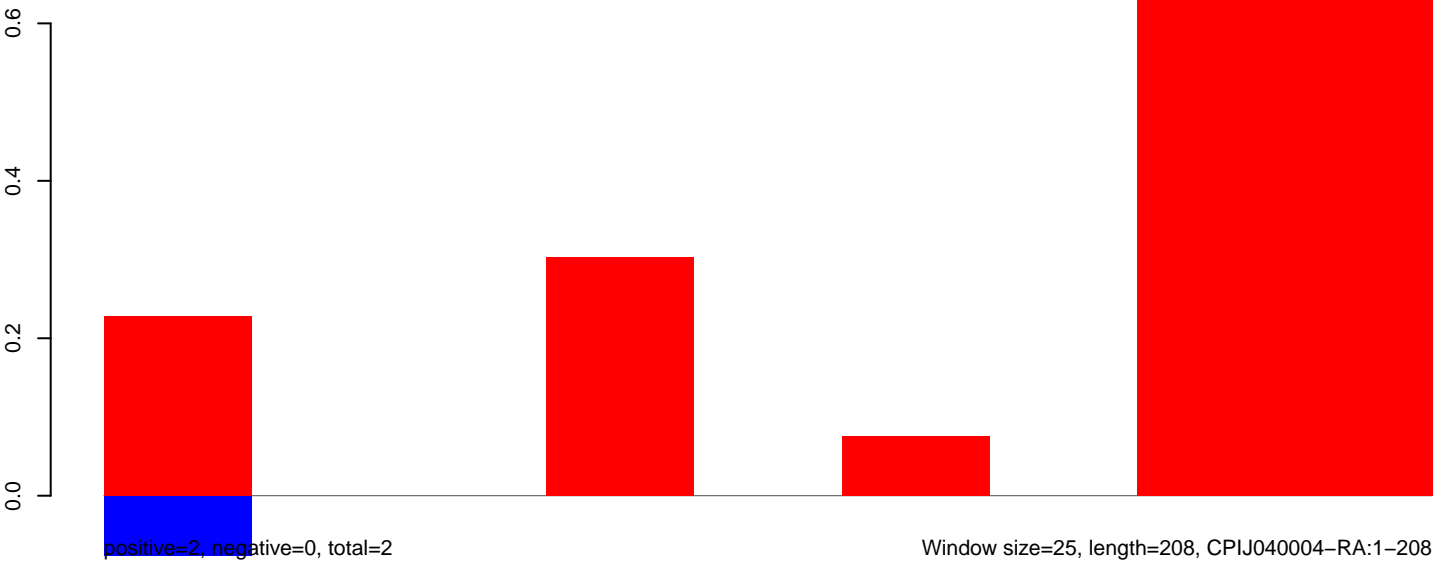
CuQuin_Hsu_30dpi_WNV3.18_23.rep



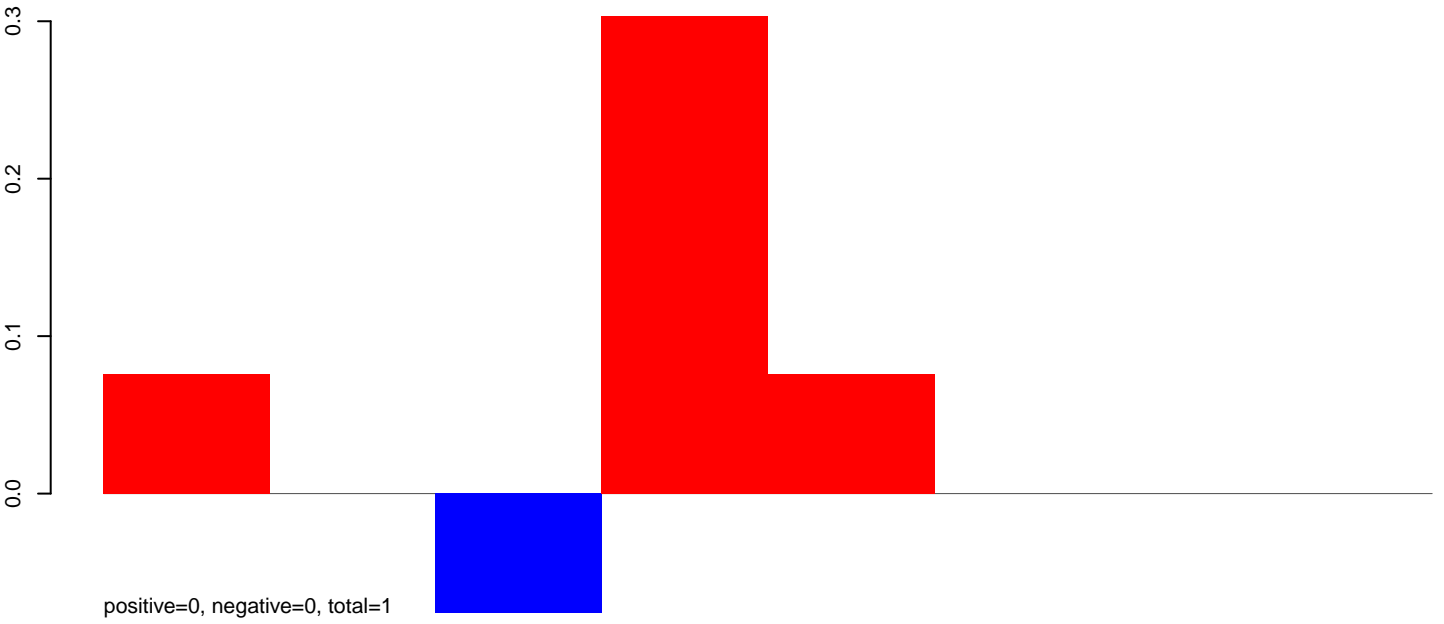
CuQuin_Hsu_30dpi_WNV3.24_35.rep



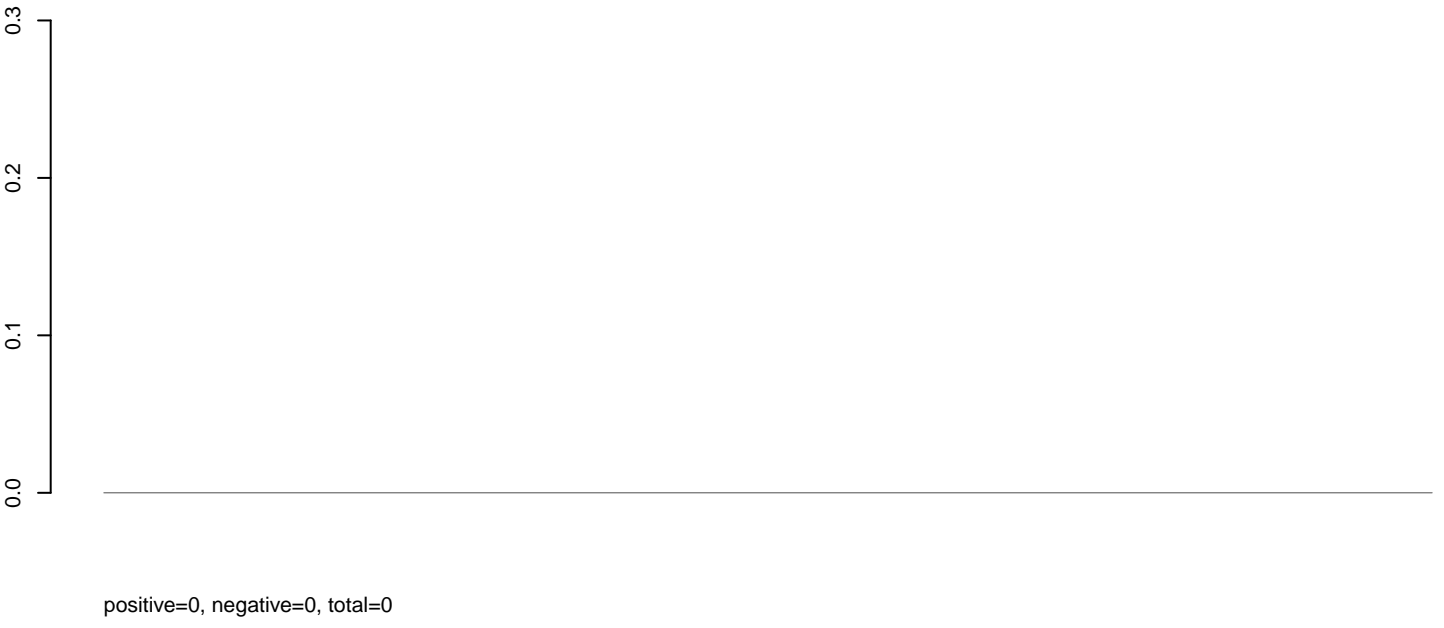
CuQuin_Hsu_30dpi_WNV3.rep



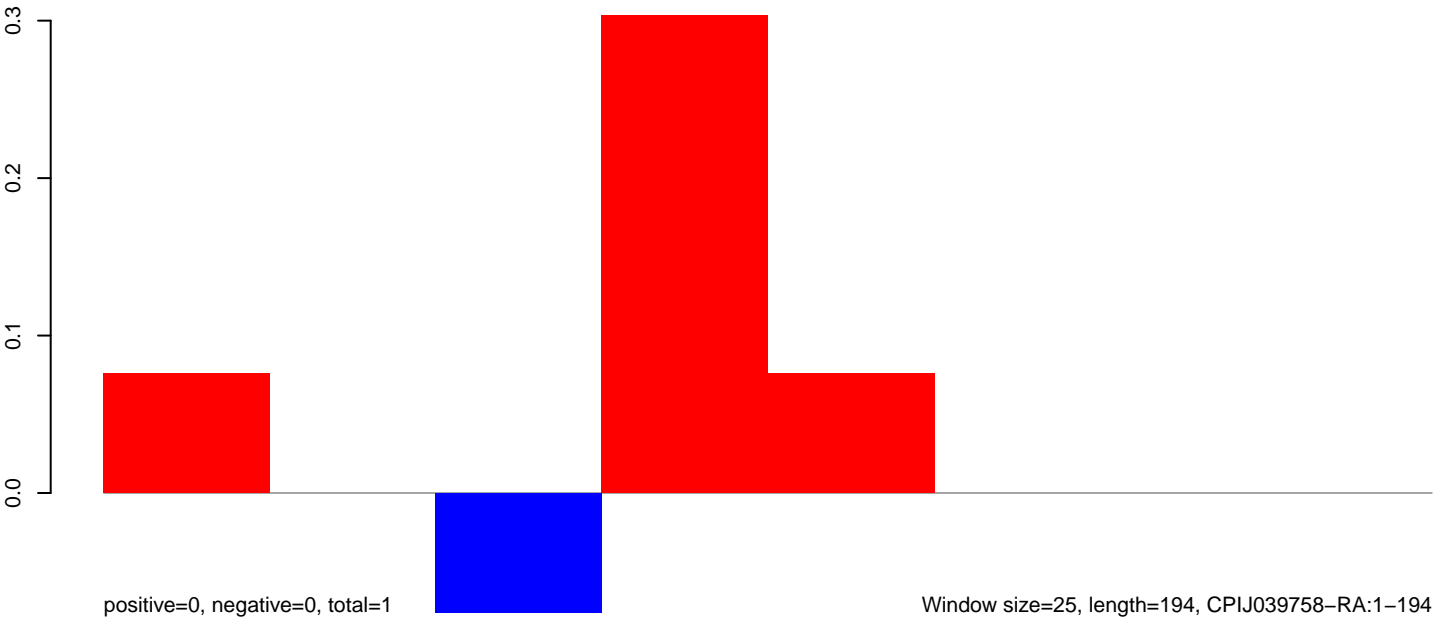
CuQuin_Hsu_30dpi_WNV3.18_23.rep



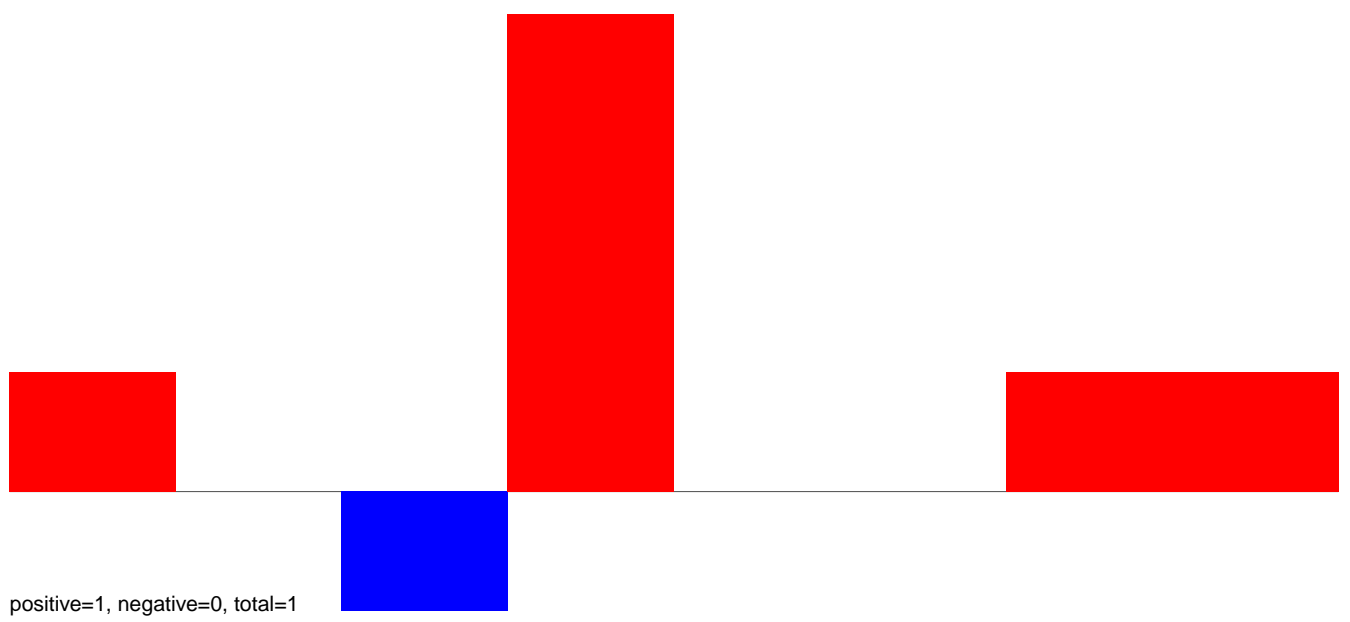
CuQuin_Hsu_30dpi_WNV3.24_35.rep



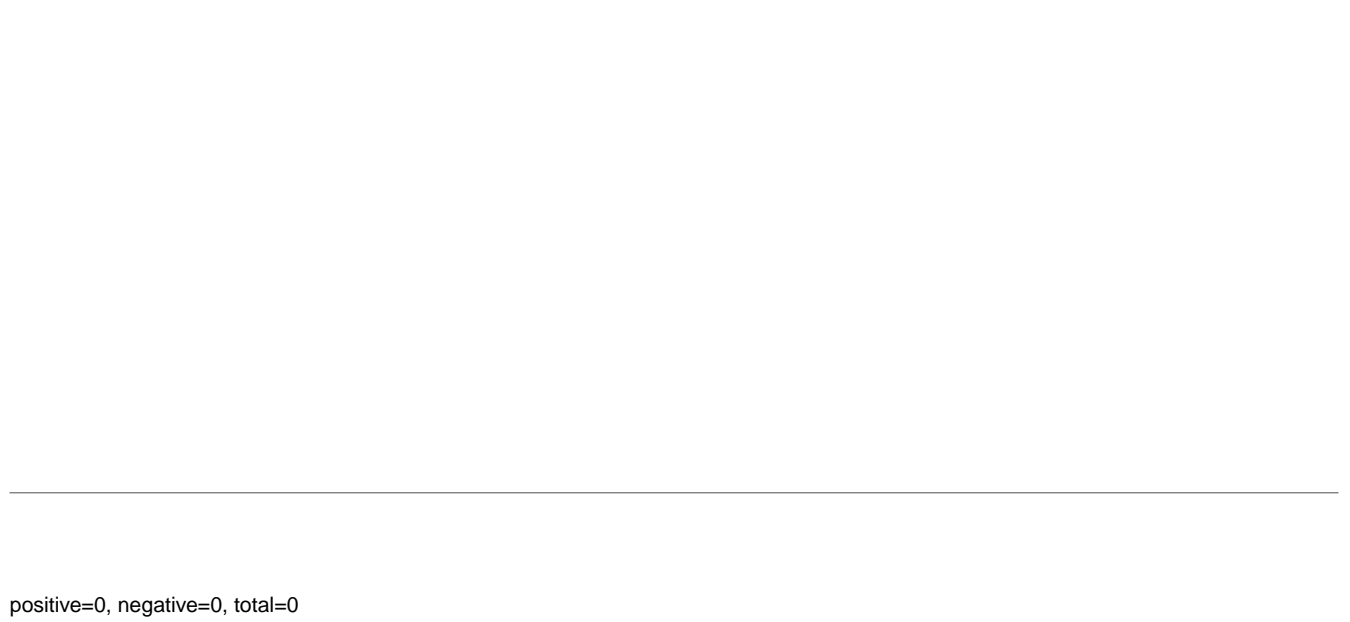
CuQuin_Hsu_30dpi_WNV3.rep



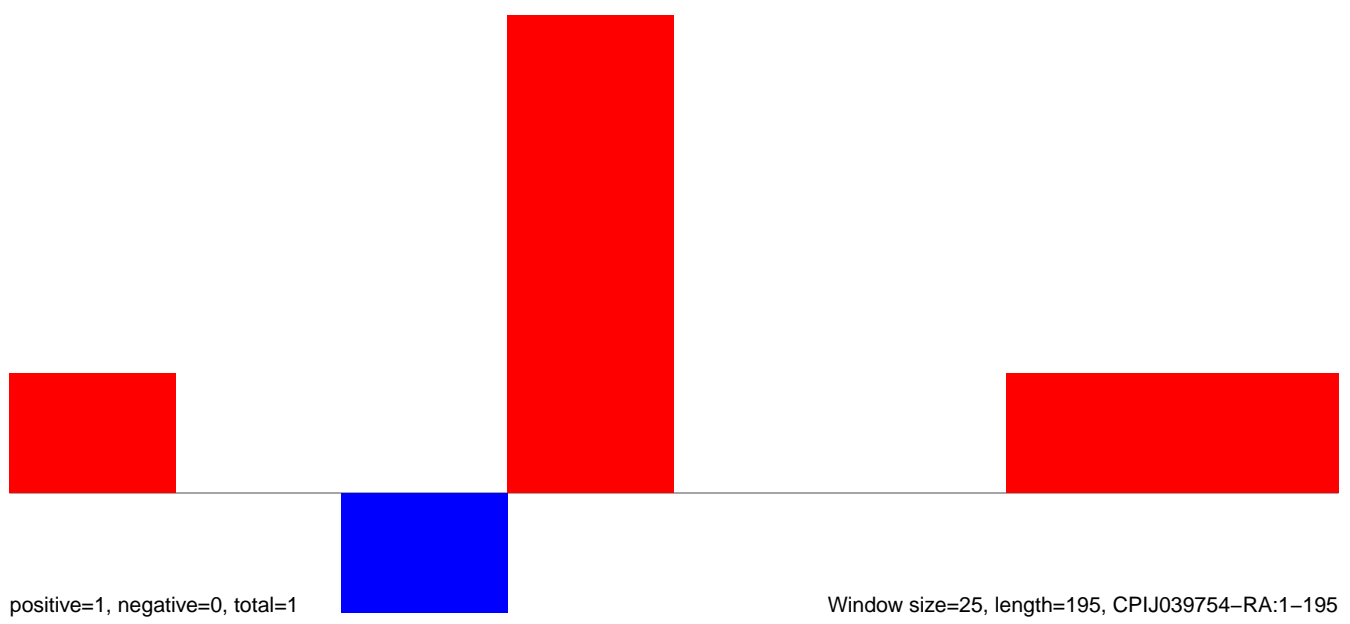
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=195, CPIJ039754-RA:1-195

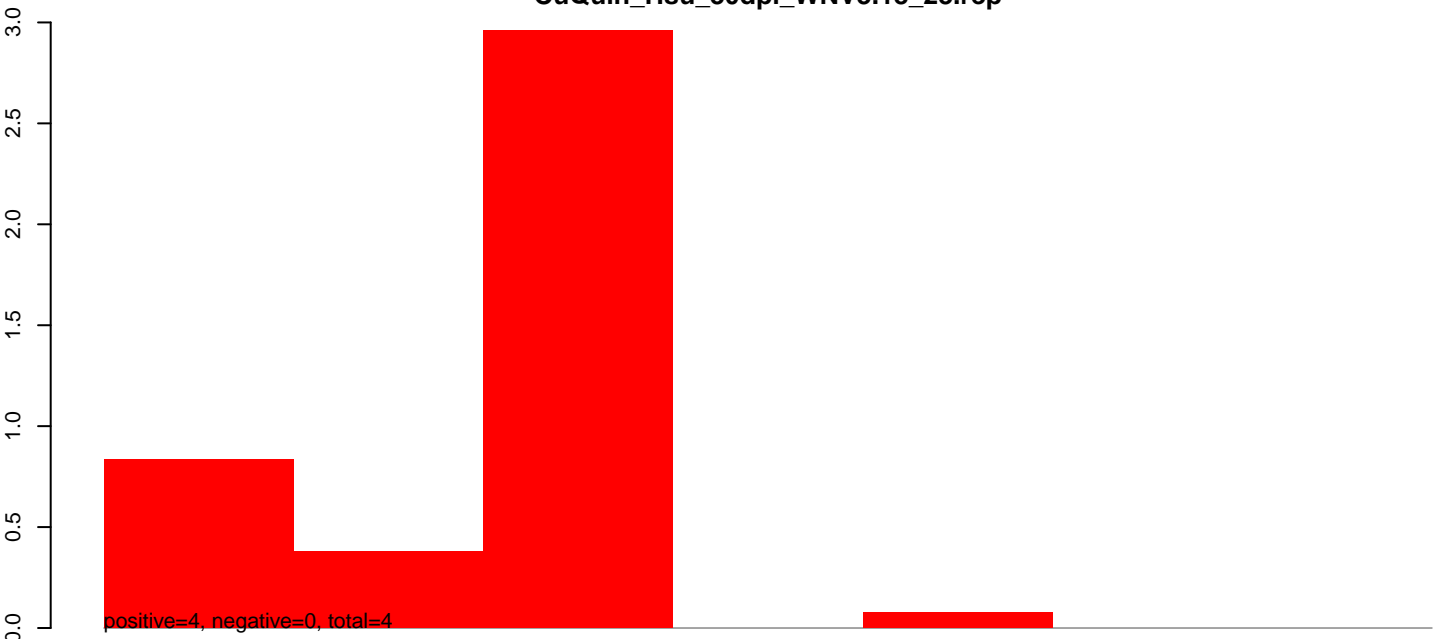
50

100

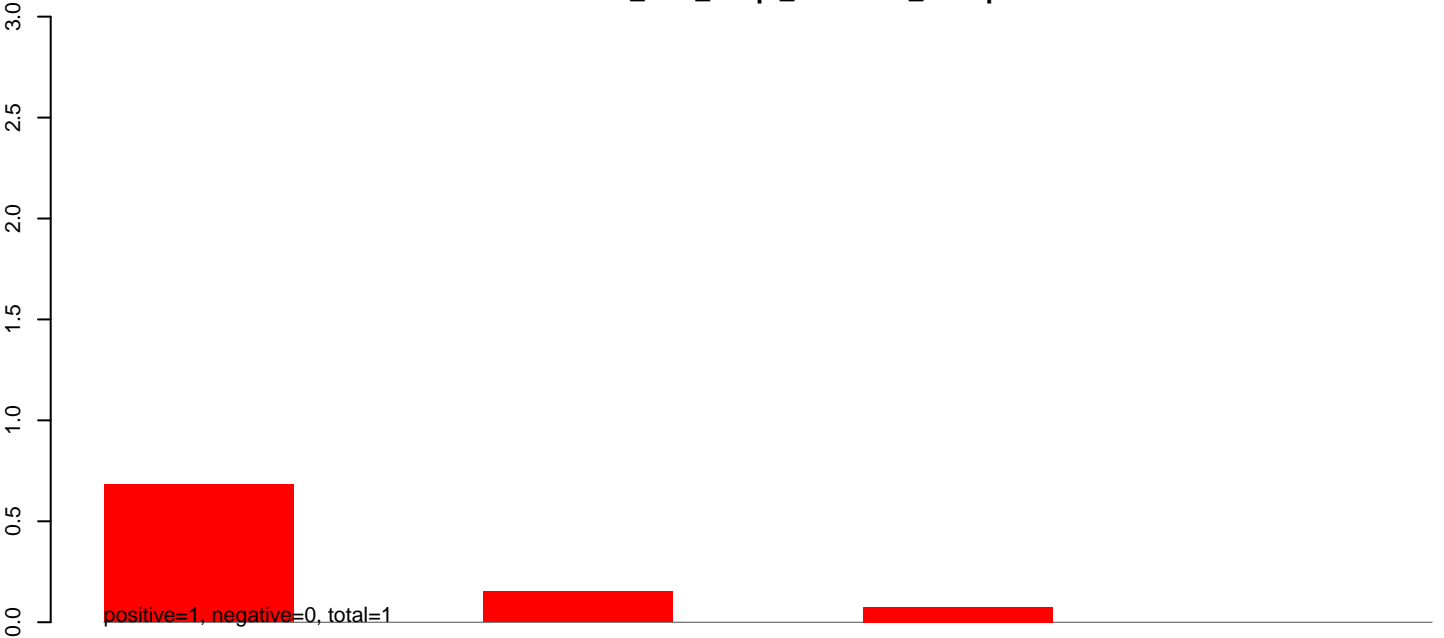
150

200

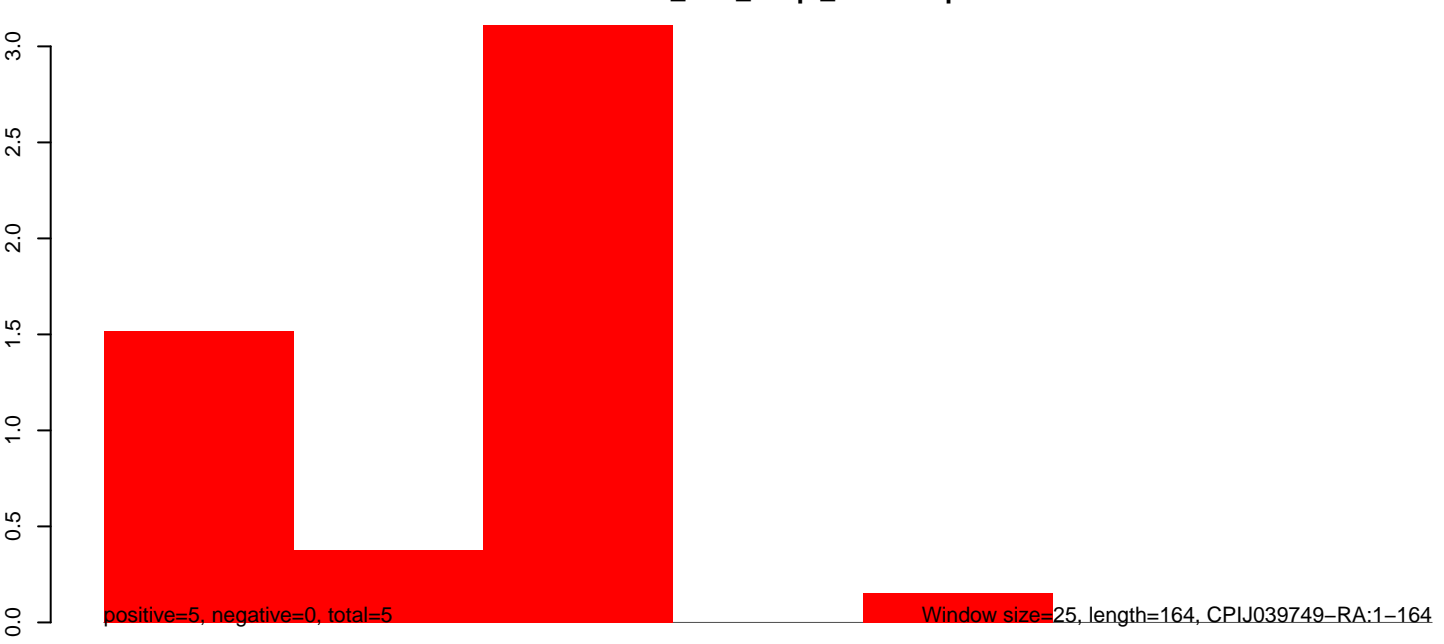
CuQuin_Hsu_30dpi_WNV3.18_23.rep



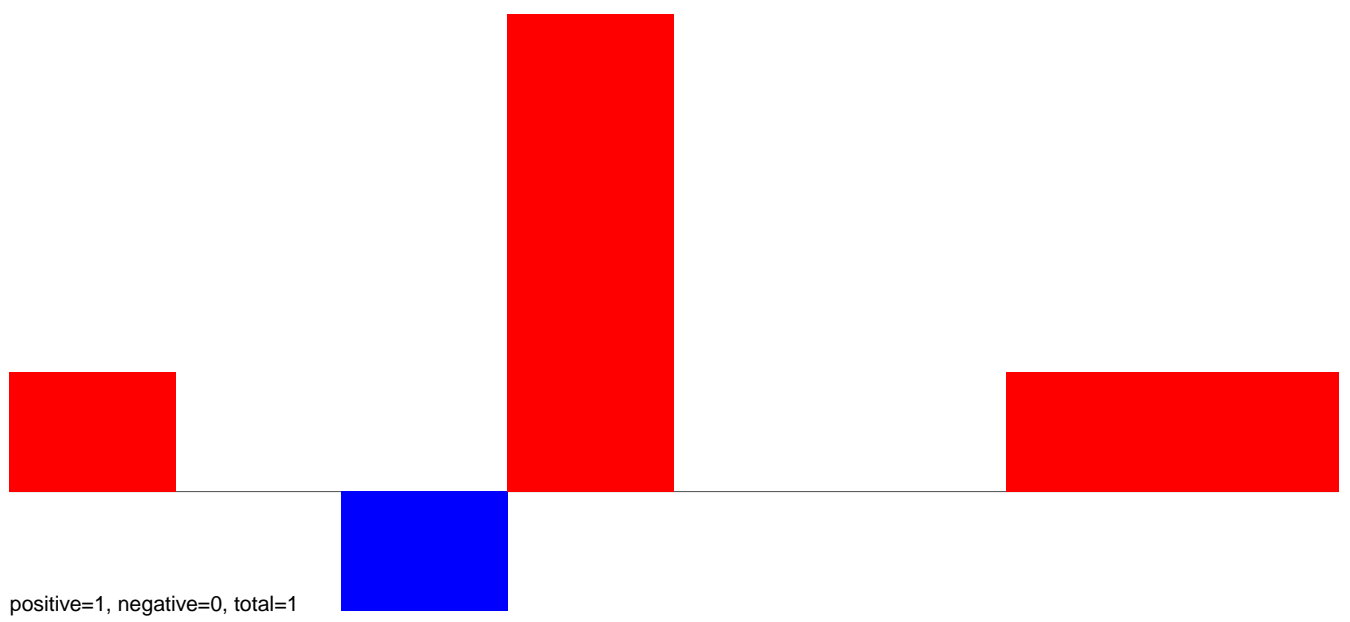
CuQuin_Hsu_30dpi_WNV3.24_35.rep



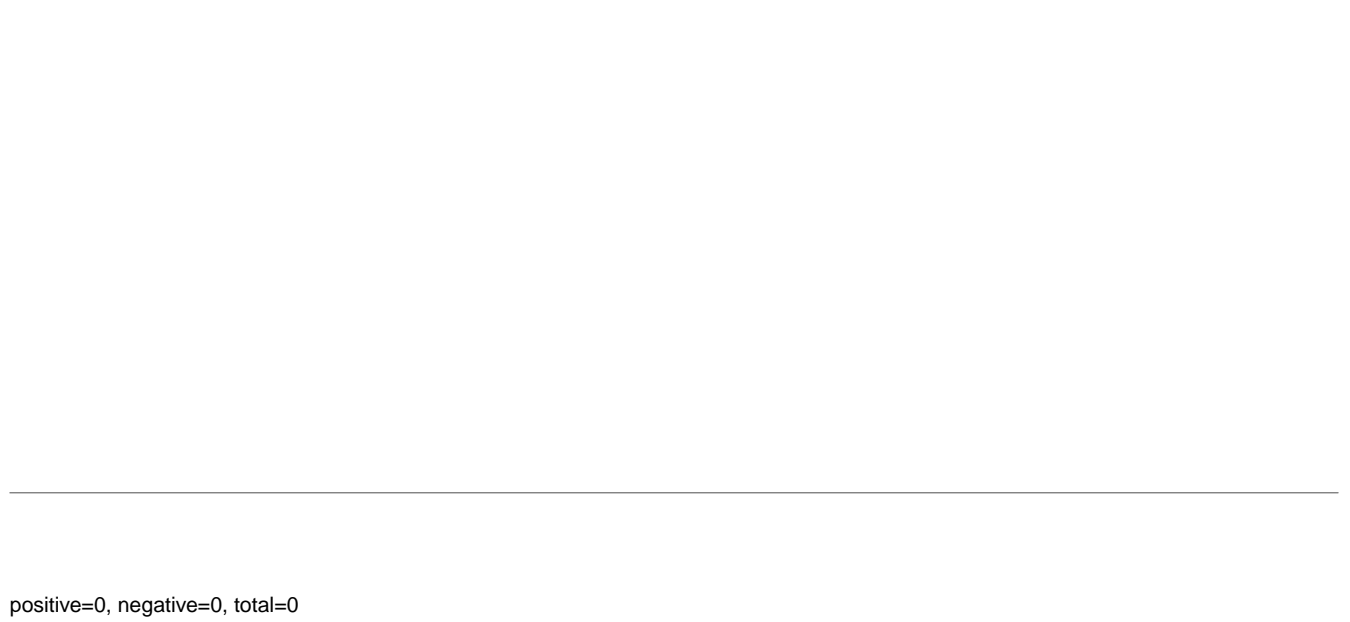
CuQuin_Hsu_30dpi_WNV3.rep



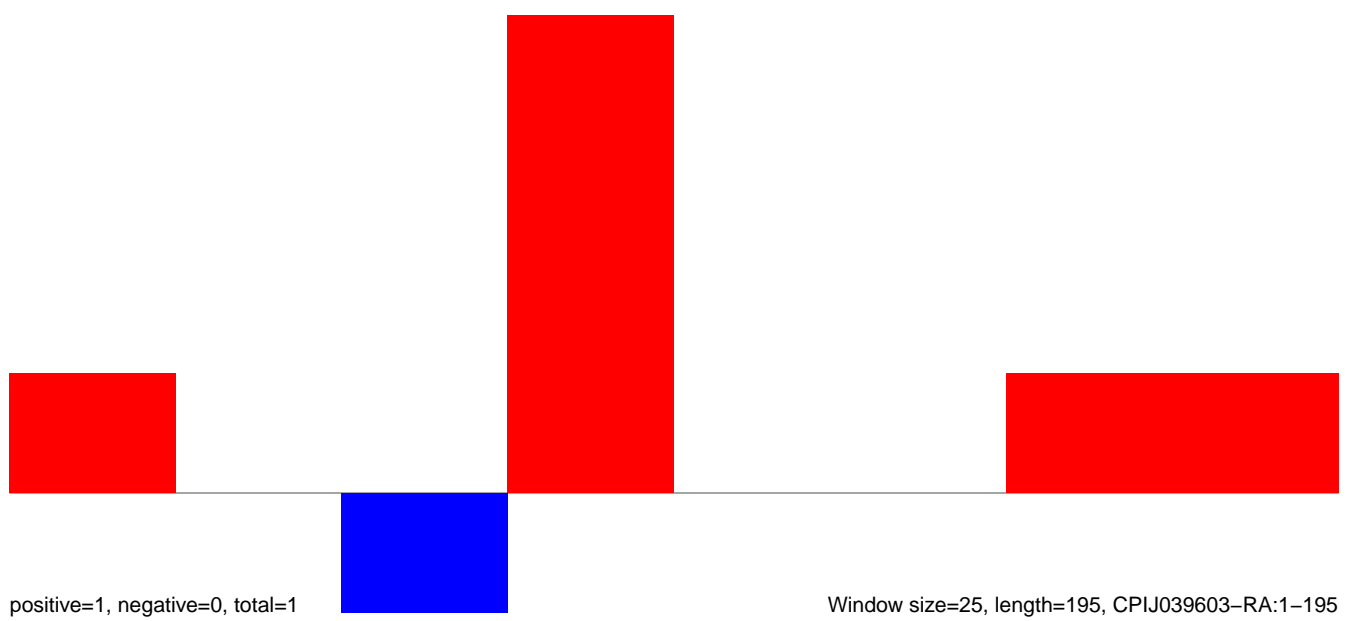
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=195, CPIJ039603-RA:1-195

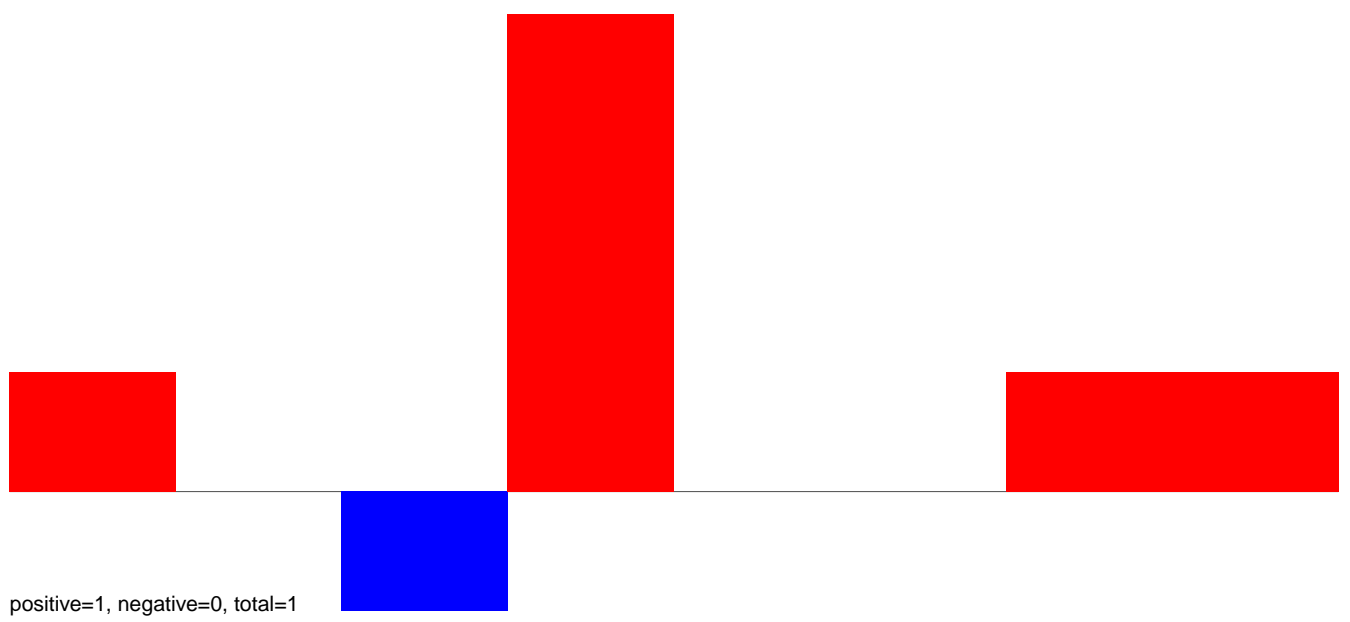
50

100

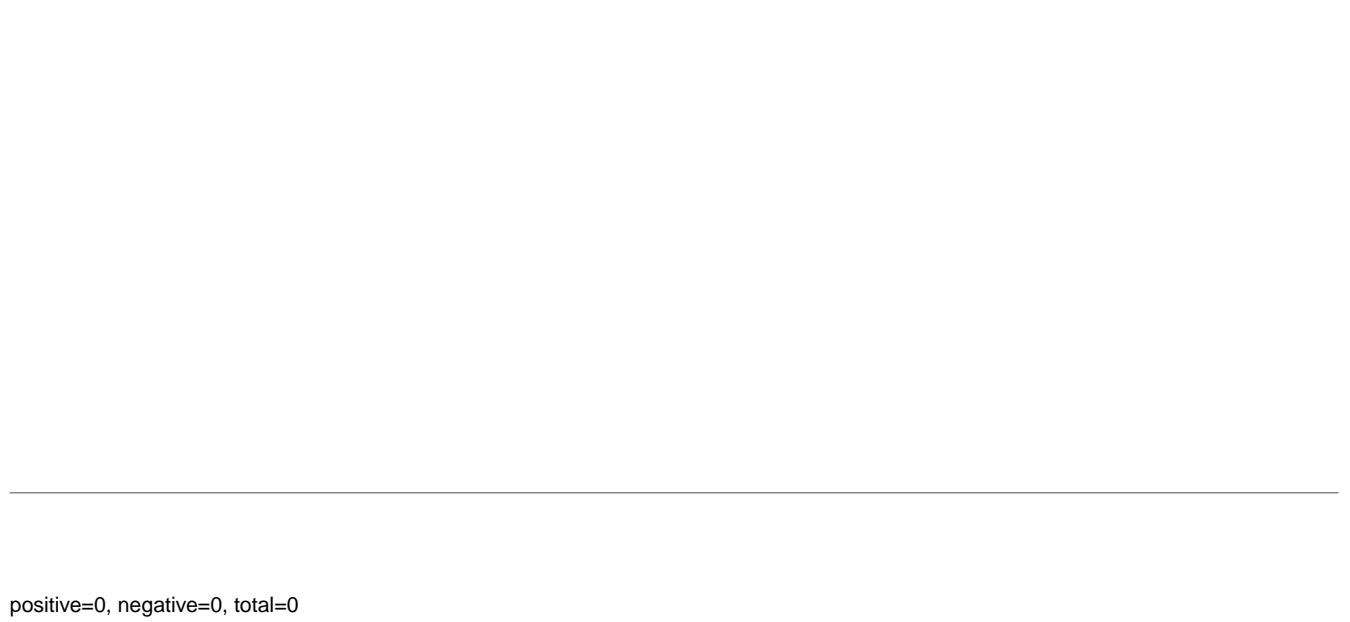
150

200

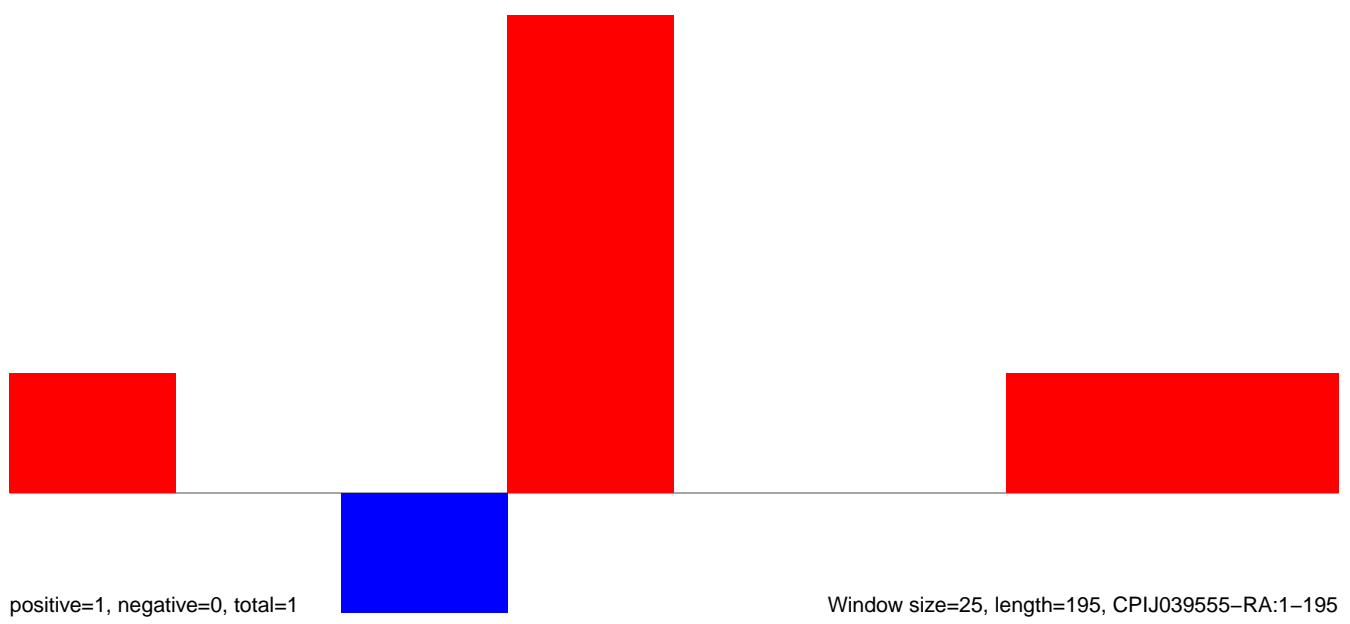
CuQuin_Hsu_30dpi_WNV3.18_23.rep



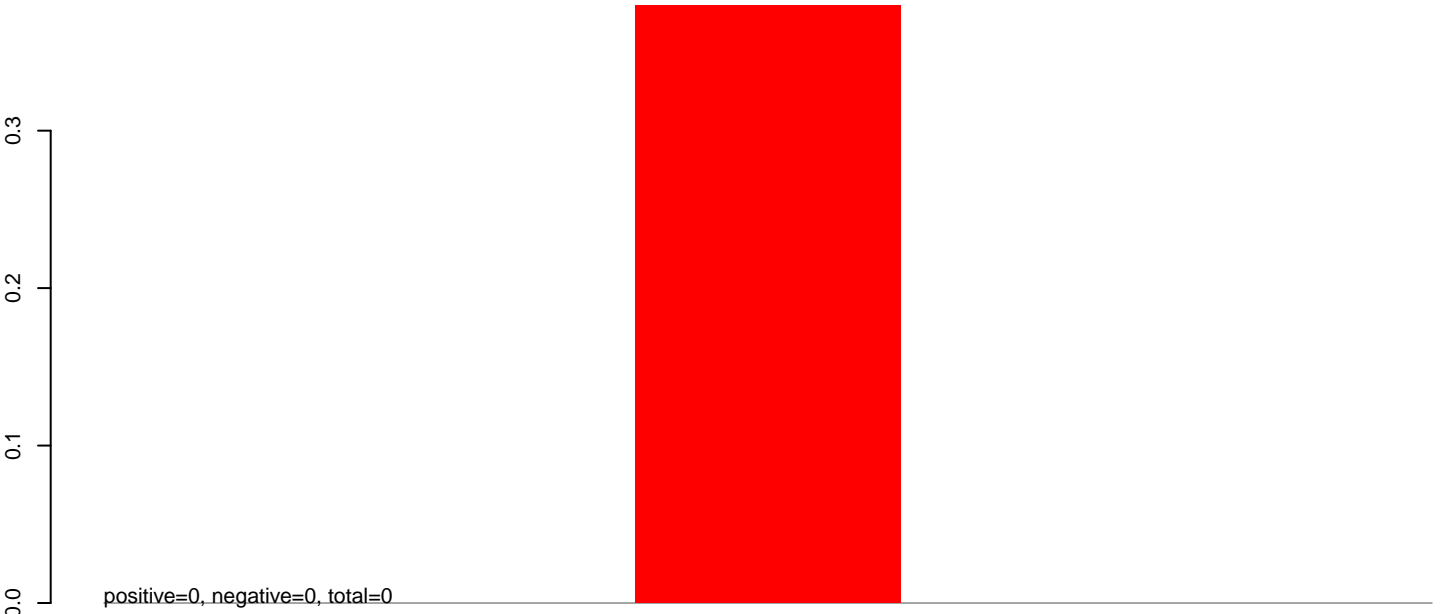
CuQuin_Hsu_30dpi_WNV3.24_35.rep



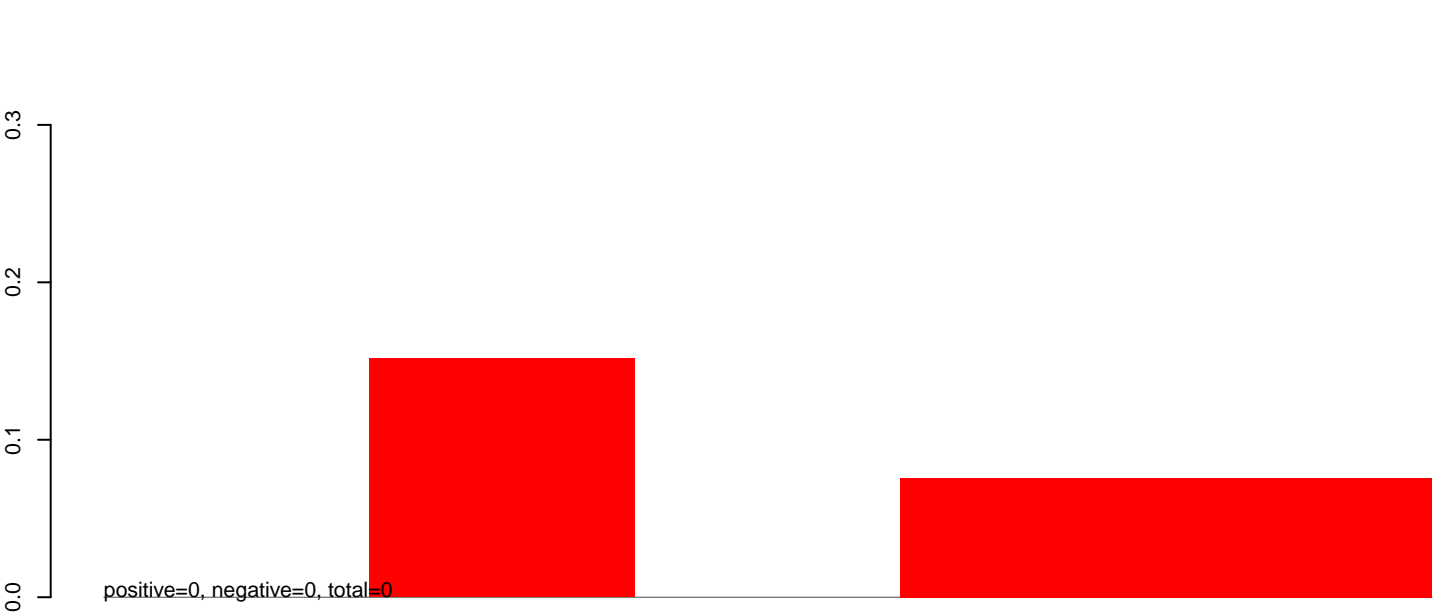
CuQuin_Hsu_30dpi_WNV3.rep



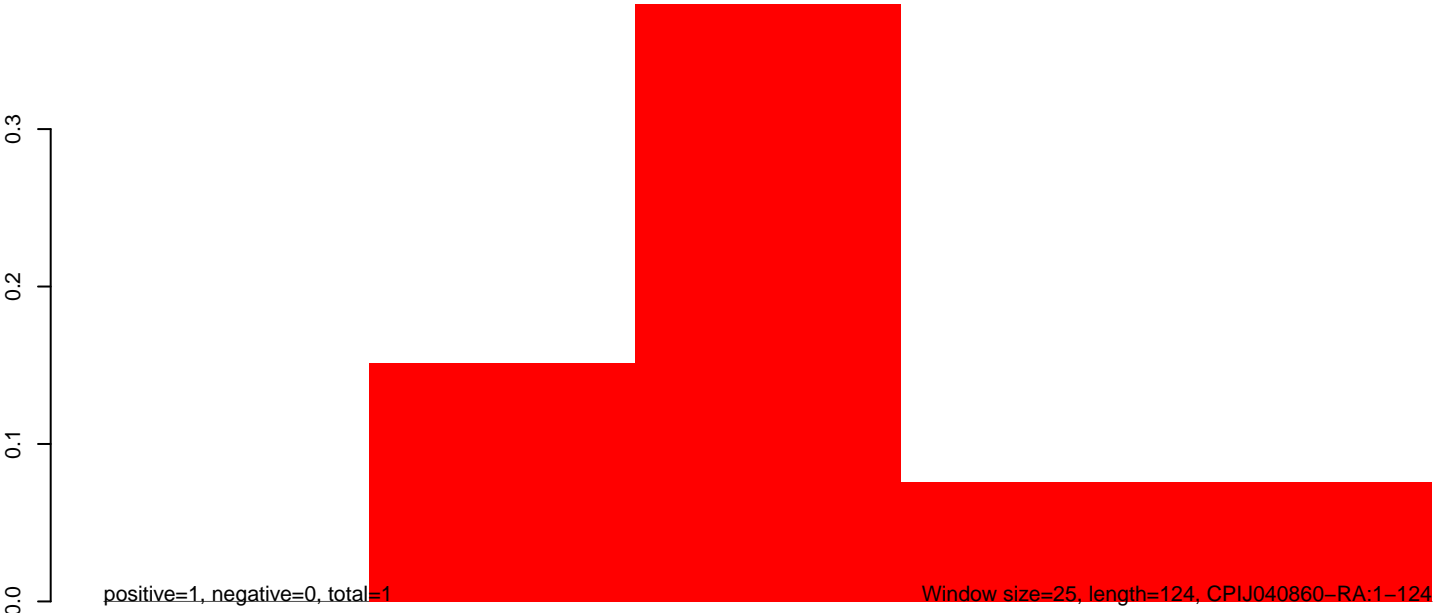
CuQuin_Hsu_30dpi_WNV3.18_23.rep



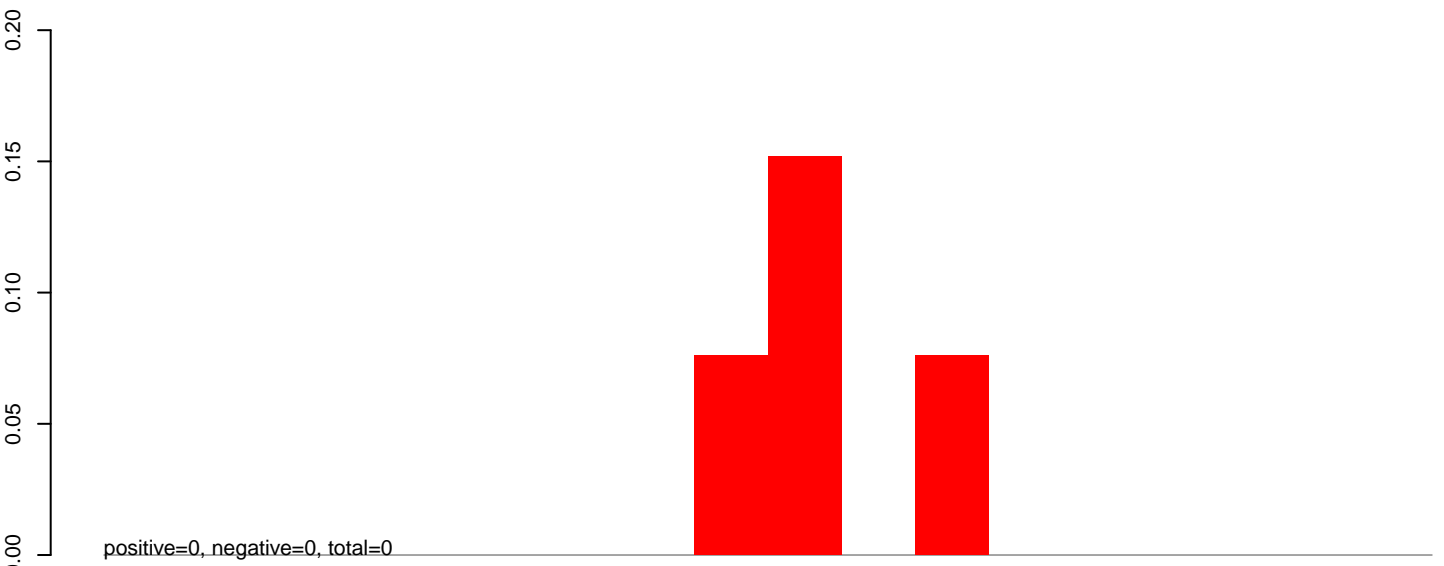
CuQuin_Hsu_30dpi_WNV3.24_35.rep



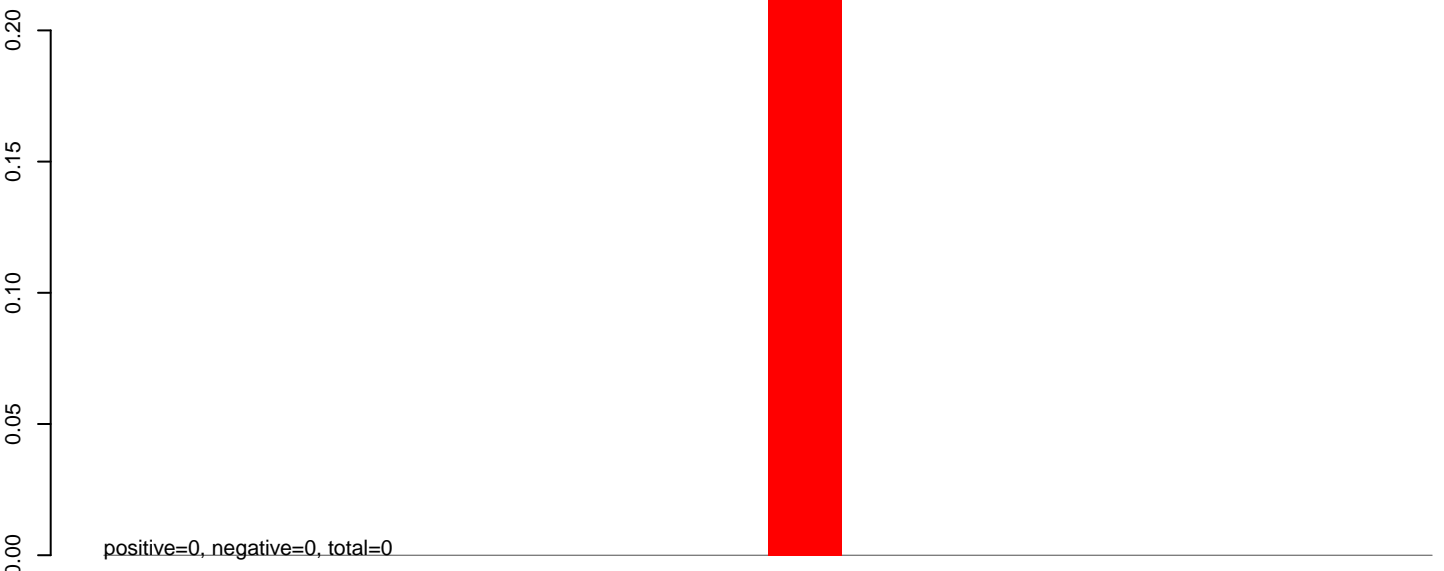
CuQuin_Hsu_30dpi_WNV3.rep



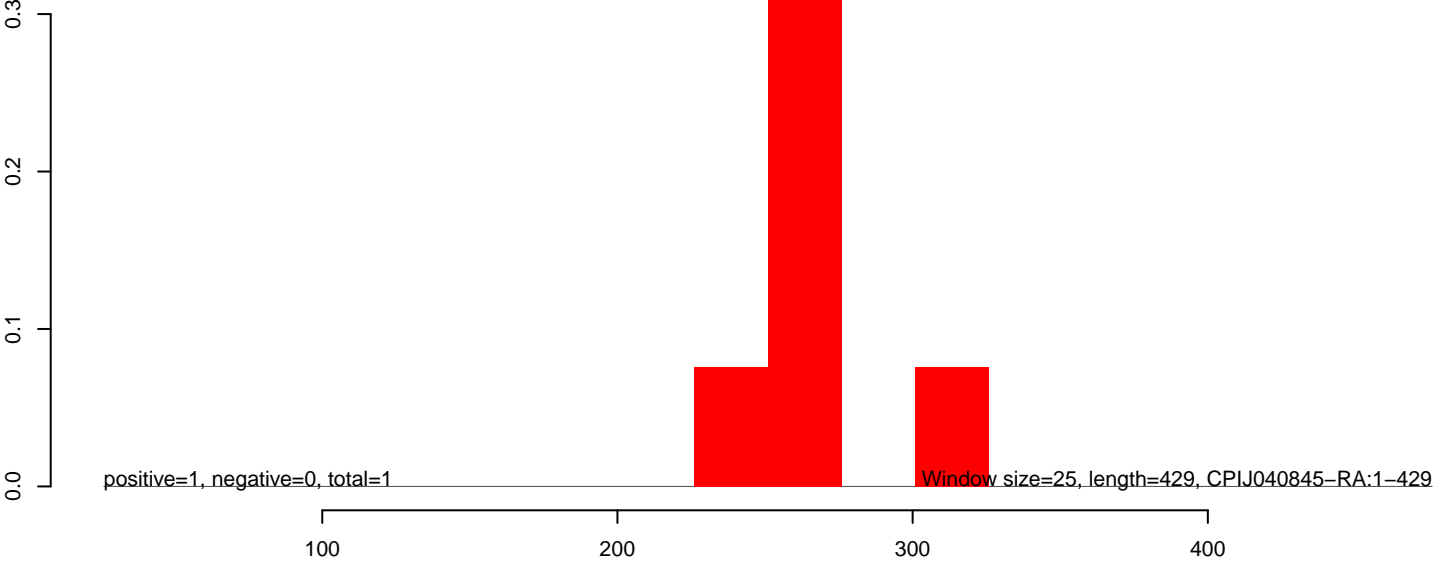
CuQuin_Hsu_30dpi_WNV3.18_23.rep



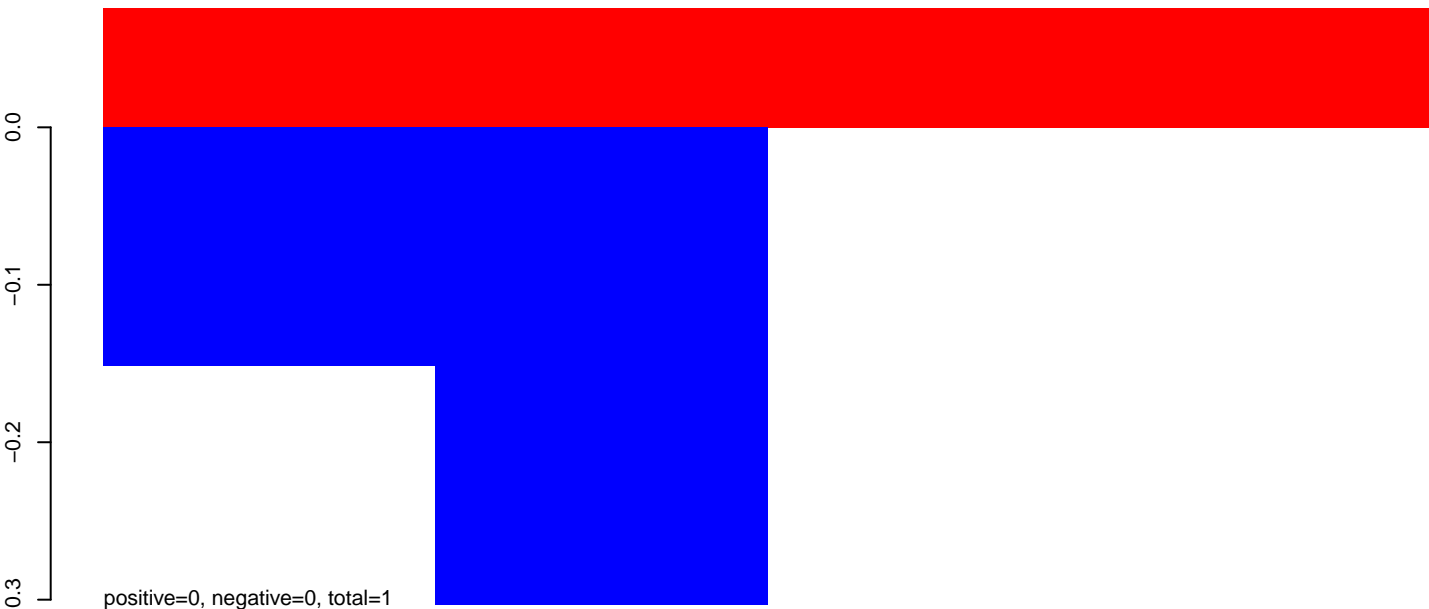
CuQuin_Hsu_30dpi_WNV3.24_35.rep



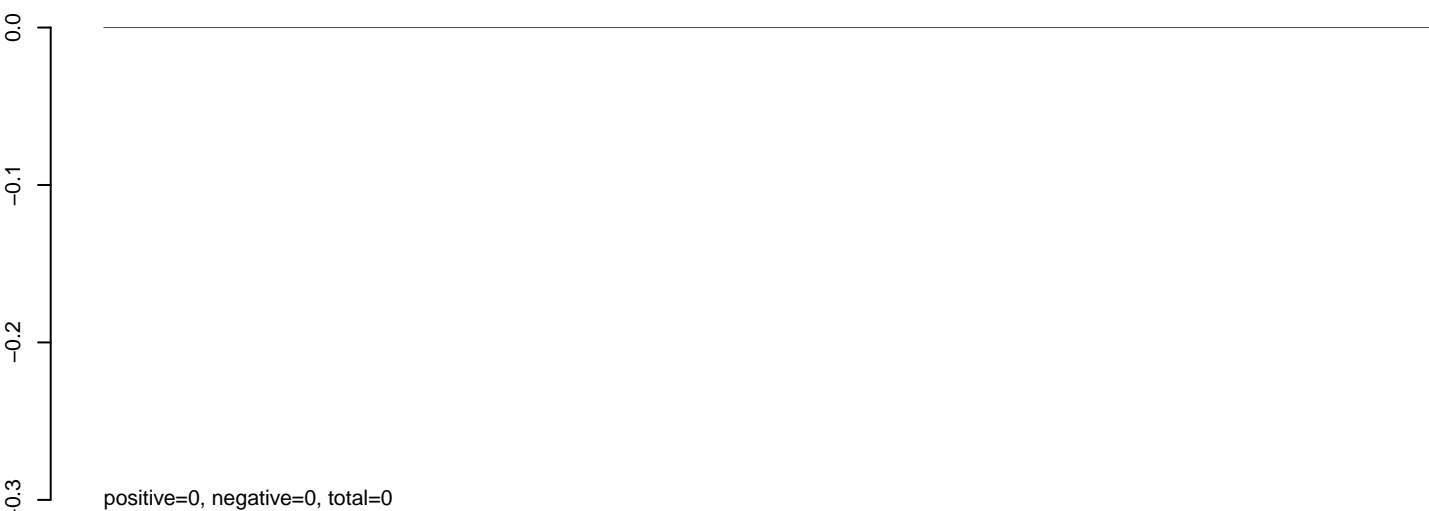
CuQuin_Hsu_30dpi_WNV3.rep



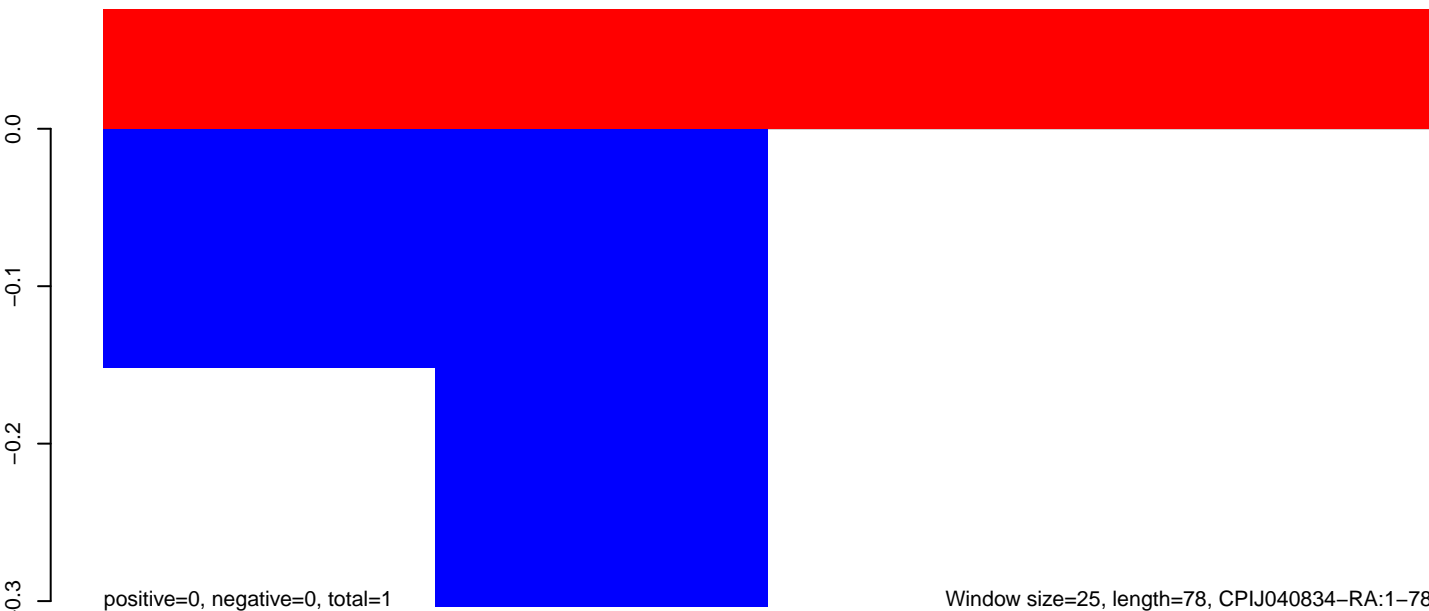
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



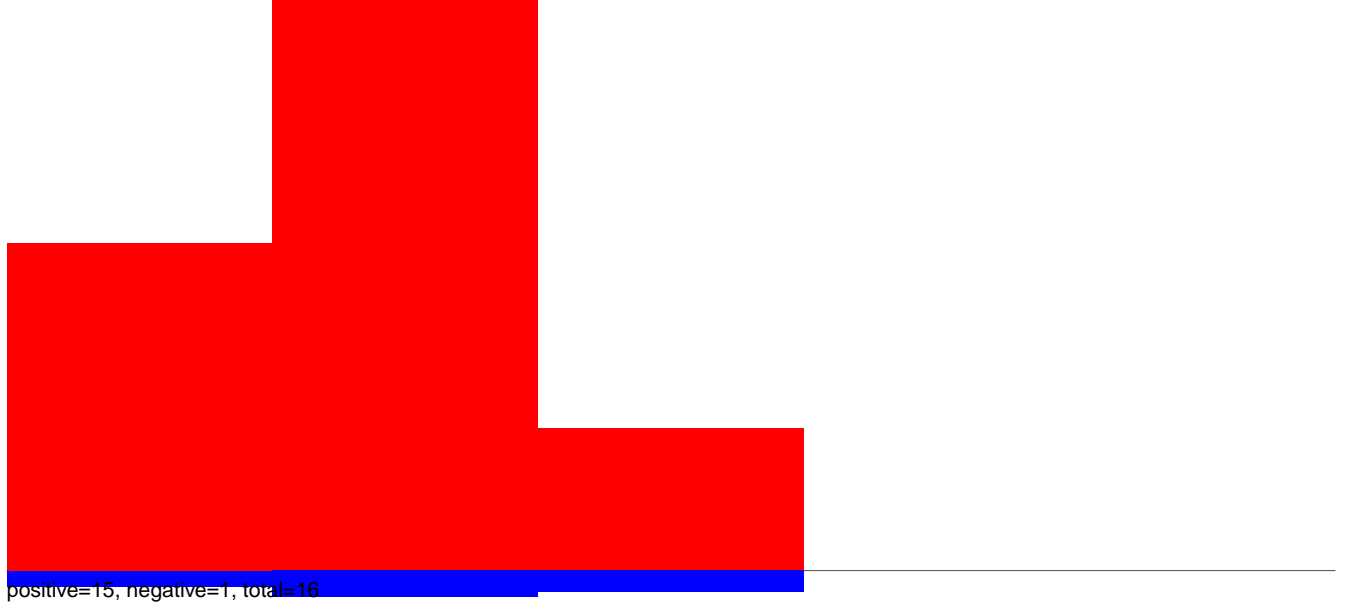
CuQuin_Hsu_30dpi_WNV3.rep



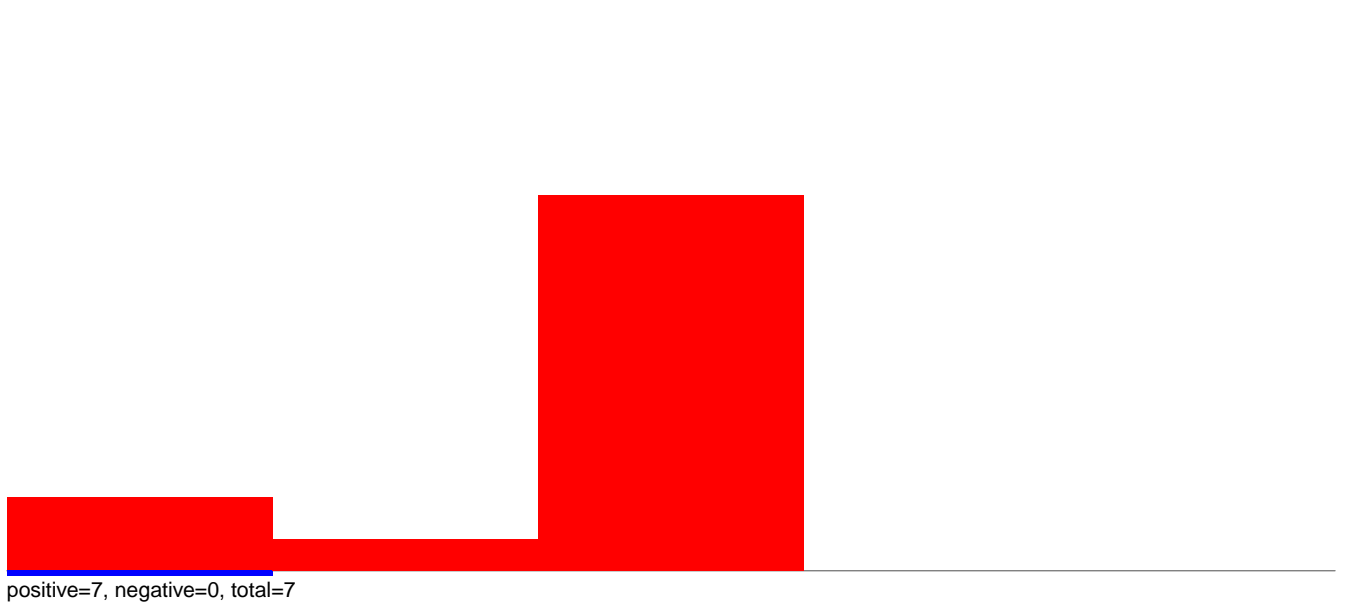
Window size=25, length=78, CPIJ040834-RA:1-78

40 60 80 100 120

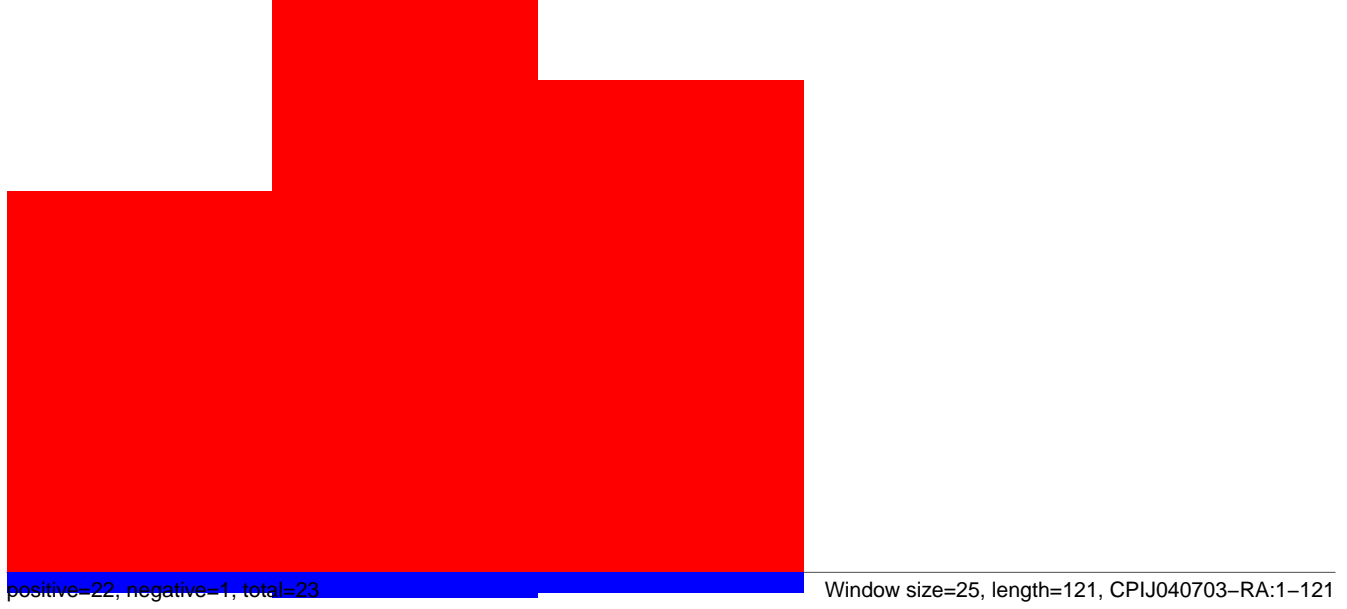
CuQuin_Hsu_30dpi_WNV3.18_23.rep



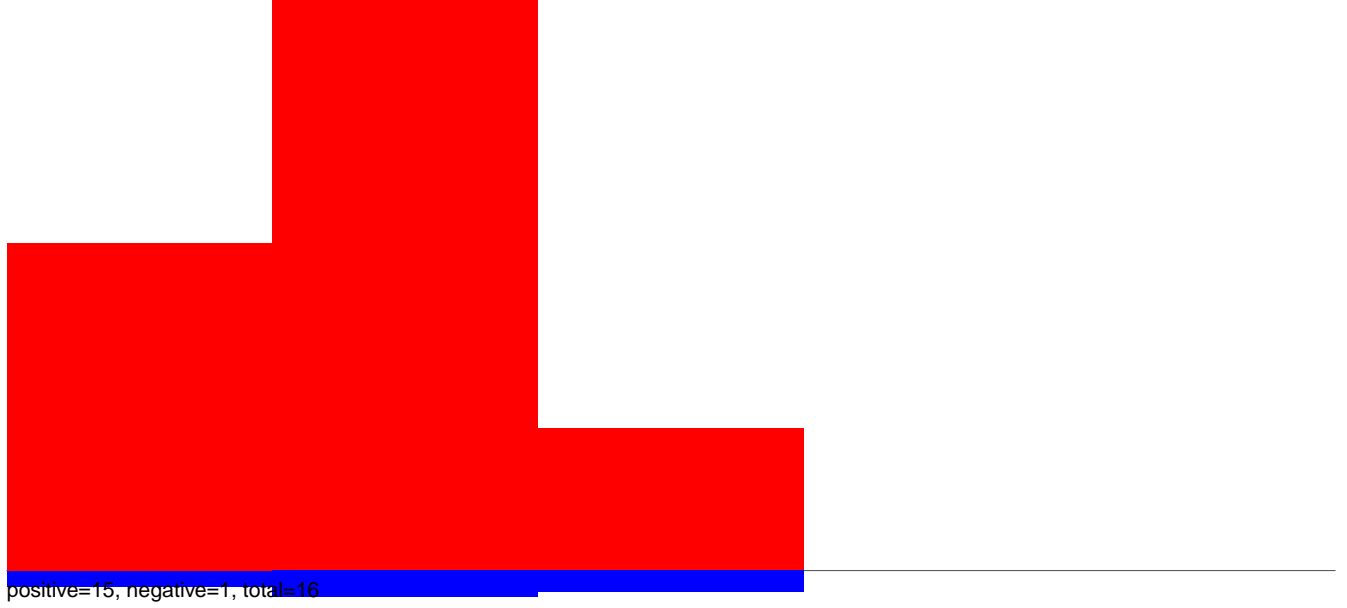
CuQuin_Hsu_30dpi_WNV3.24_35.rep



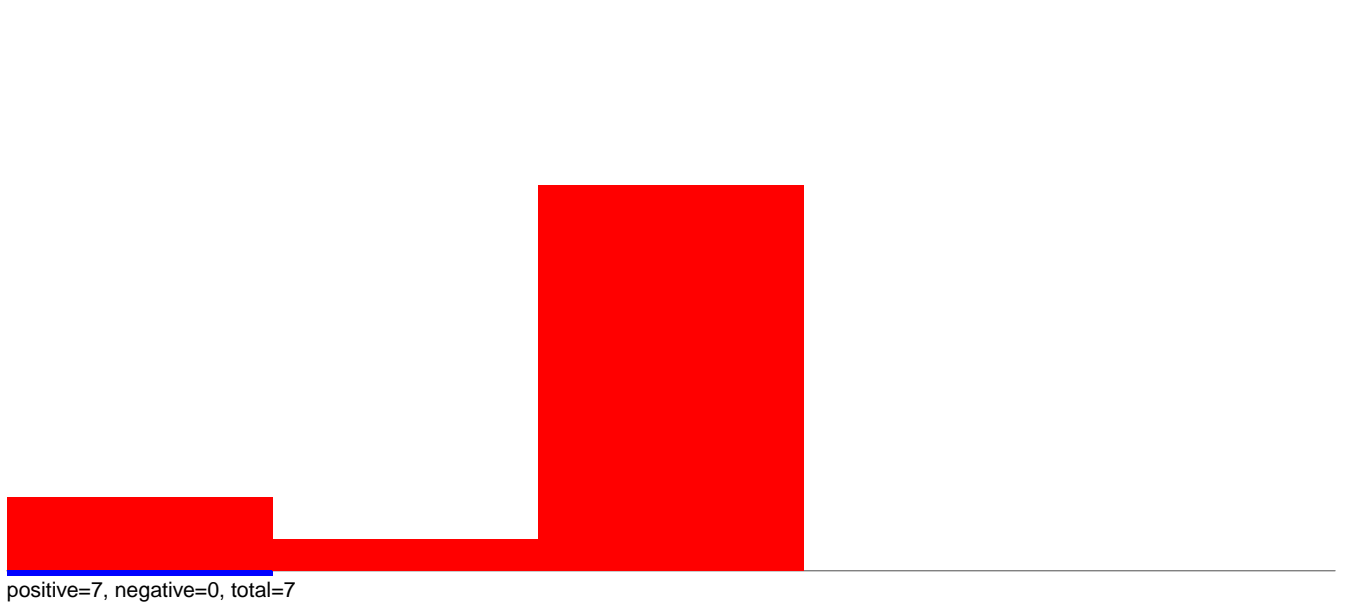
CuQuin_Hsu_30dpi_WNV3.rep



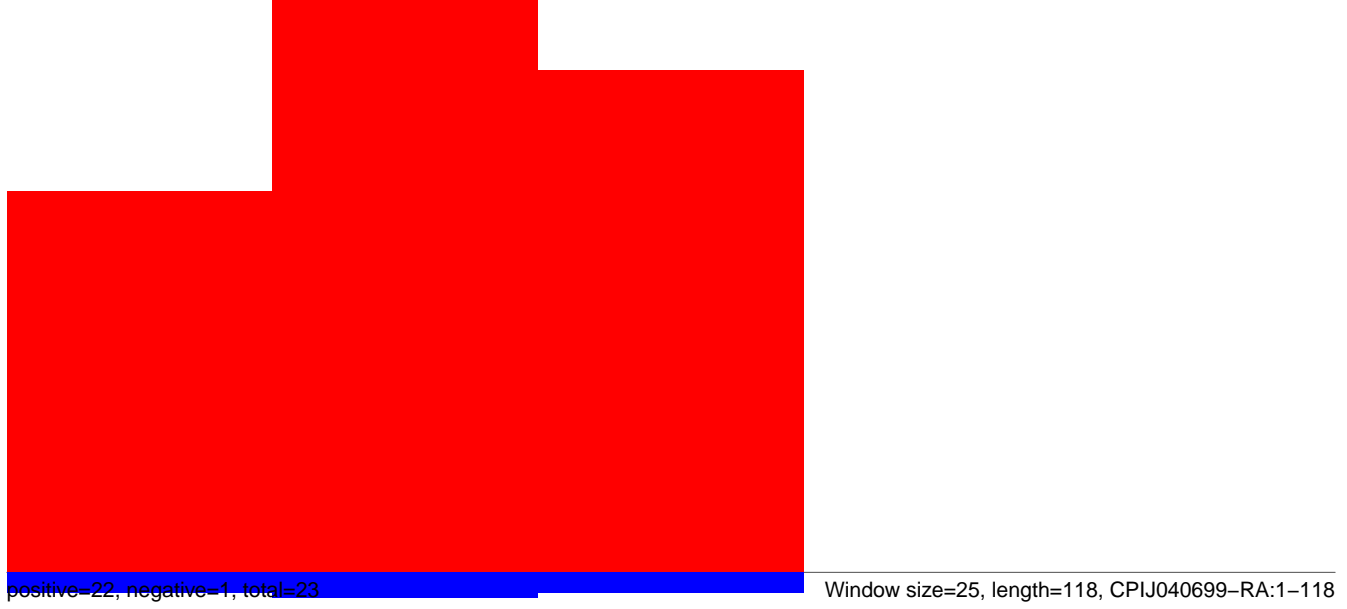
CuQuin_Hsu_30dpi_WNV3.18_23.rep



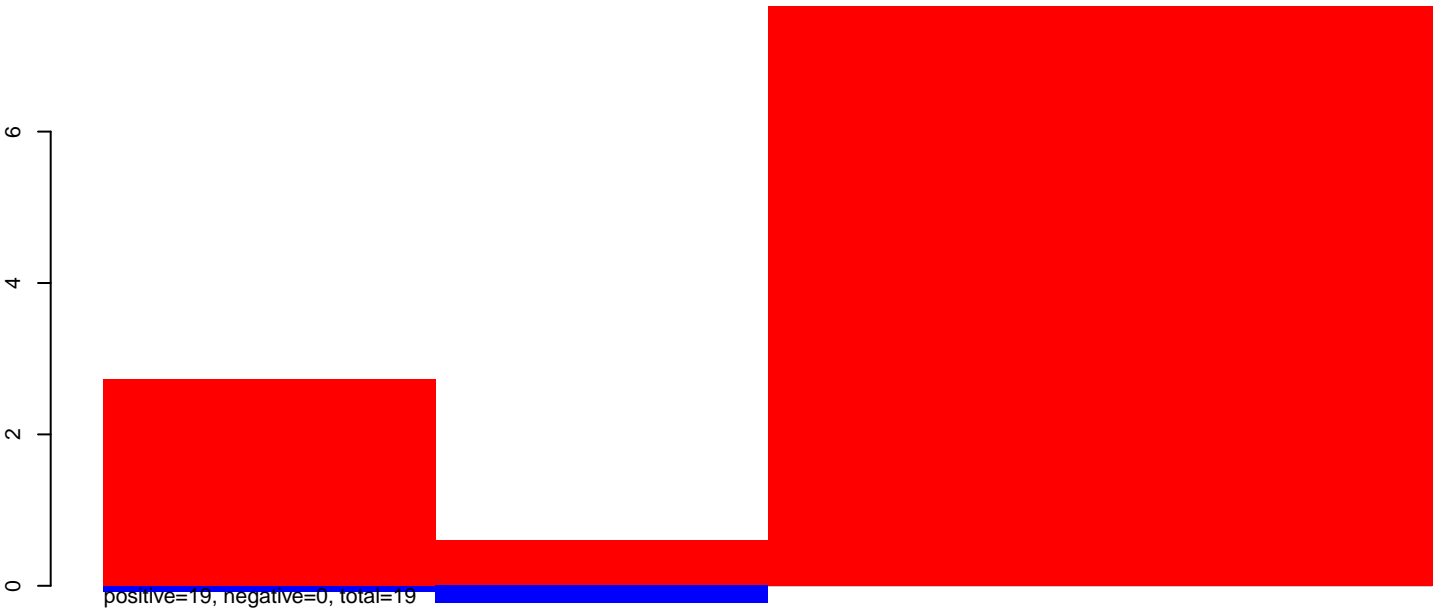
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



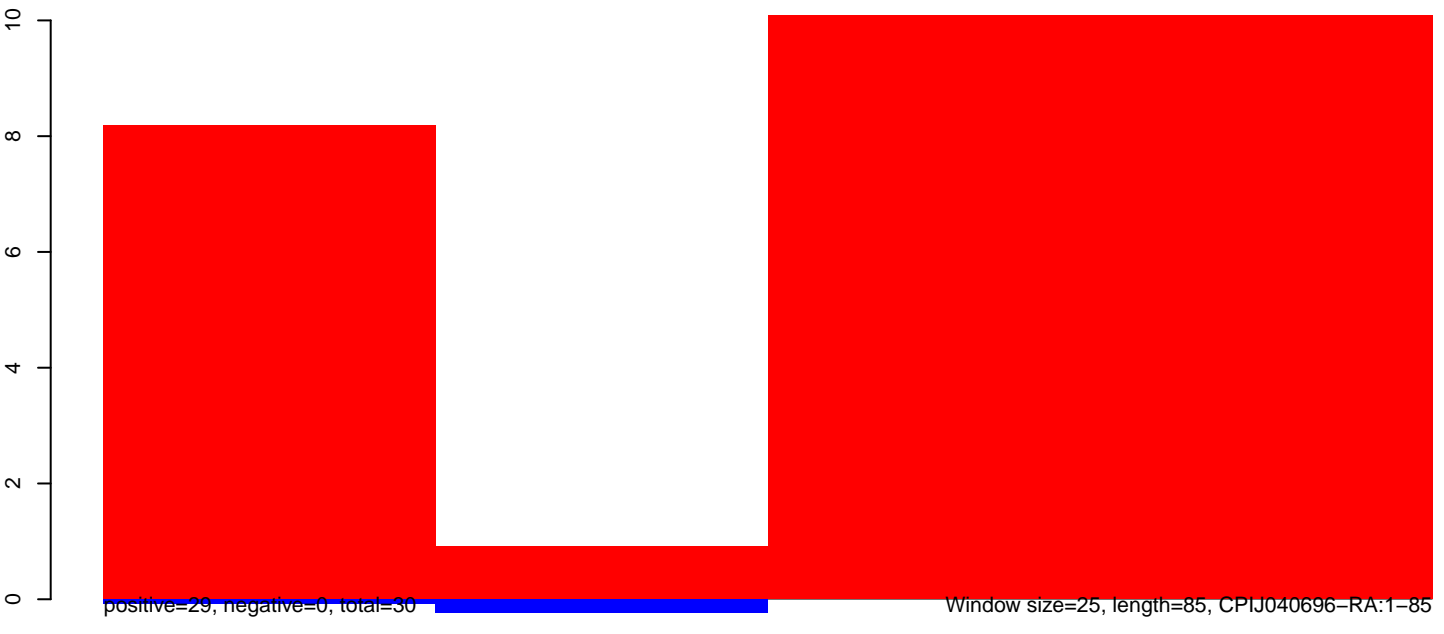
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

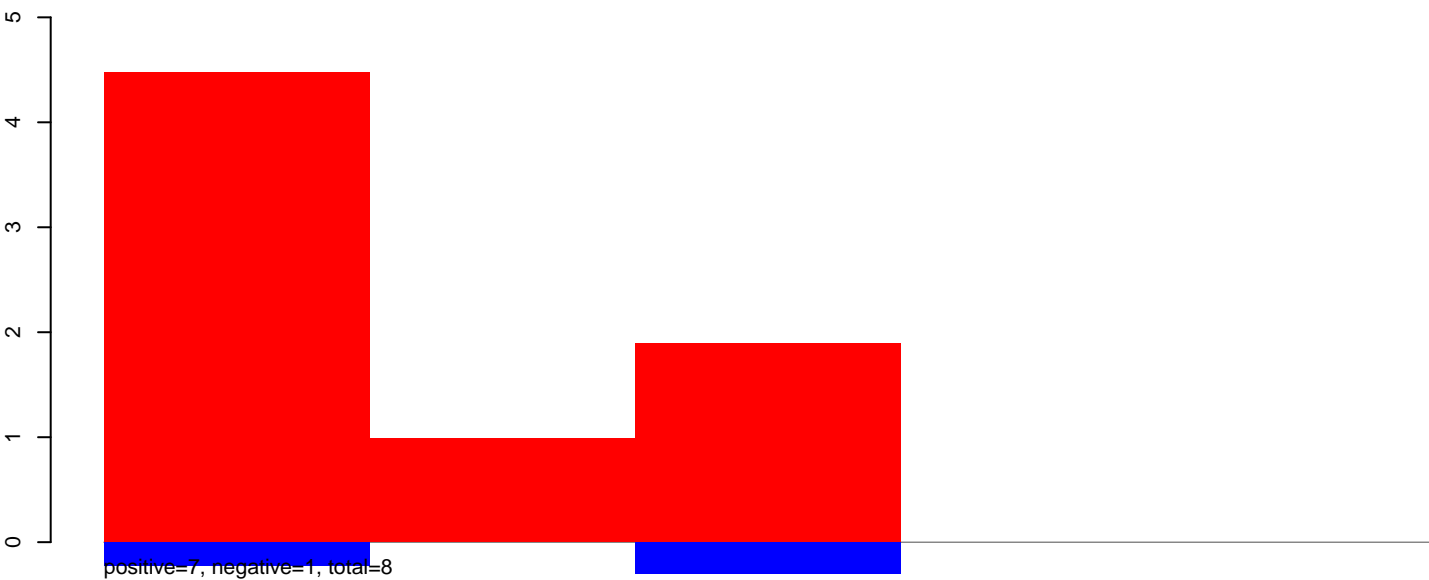


CuQuin_Hsu_30dpi_WNV3.rep

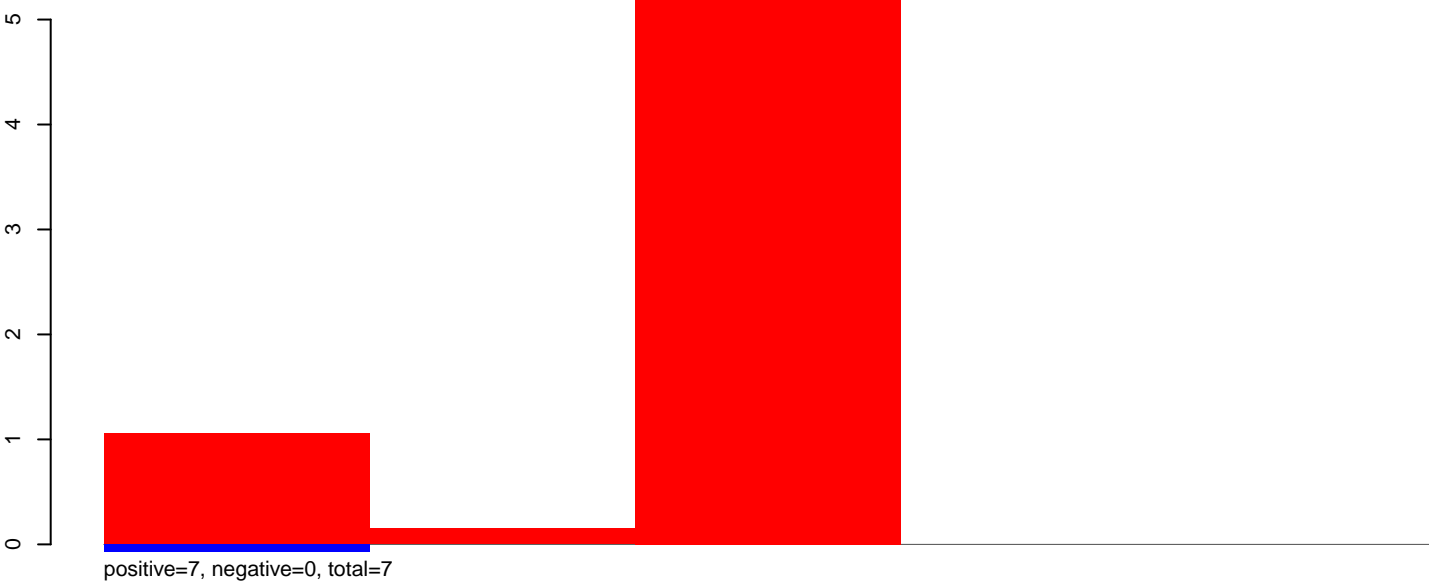


40 60 80 100 120

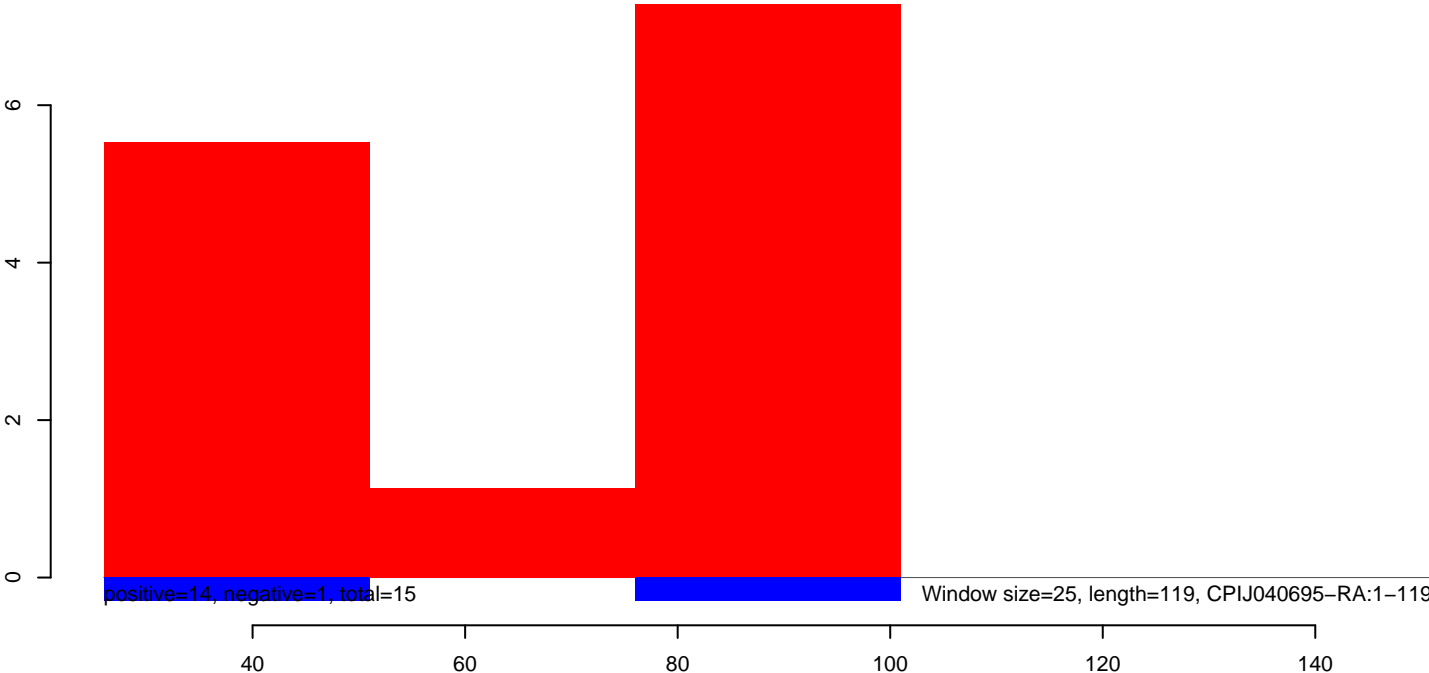
CuQuin_Hsu_30dpi_WNV3.18_23.rep



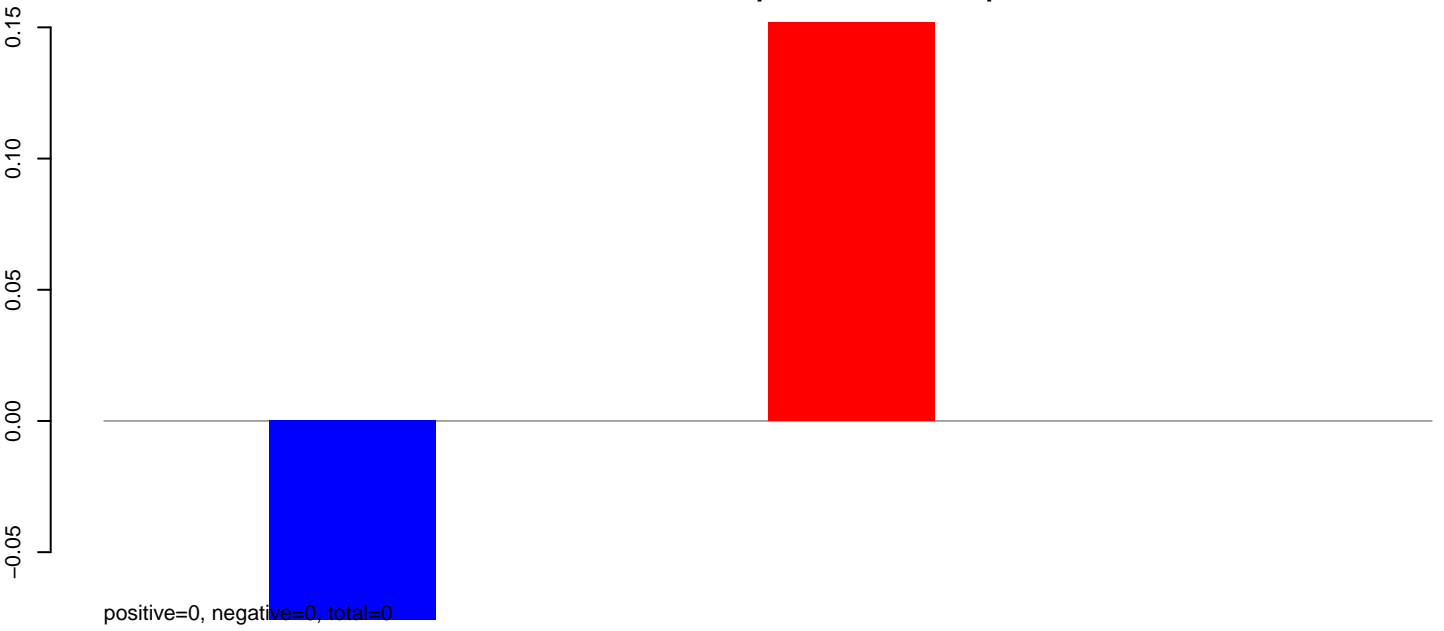
CuQuin_Hsu_30dpi_WNV3.24_35.rep



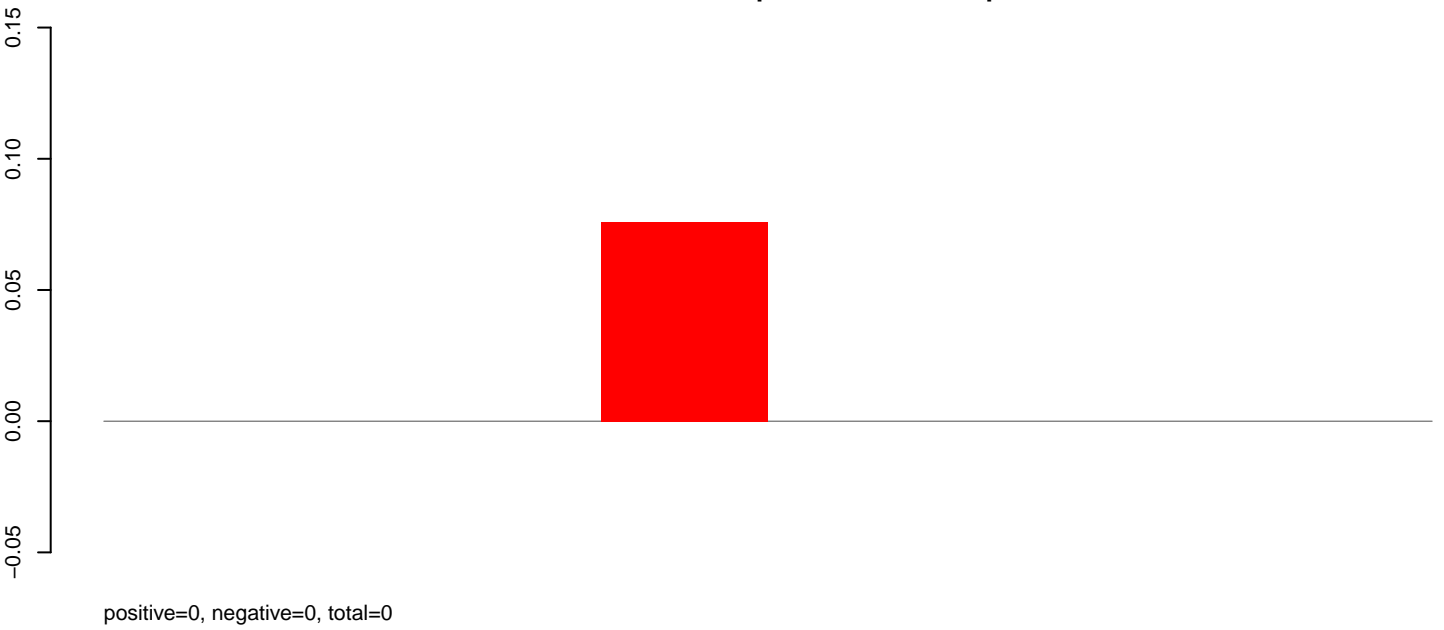
CuQuin_Hsu_30dpi_WNV3.rep



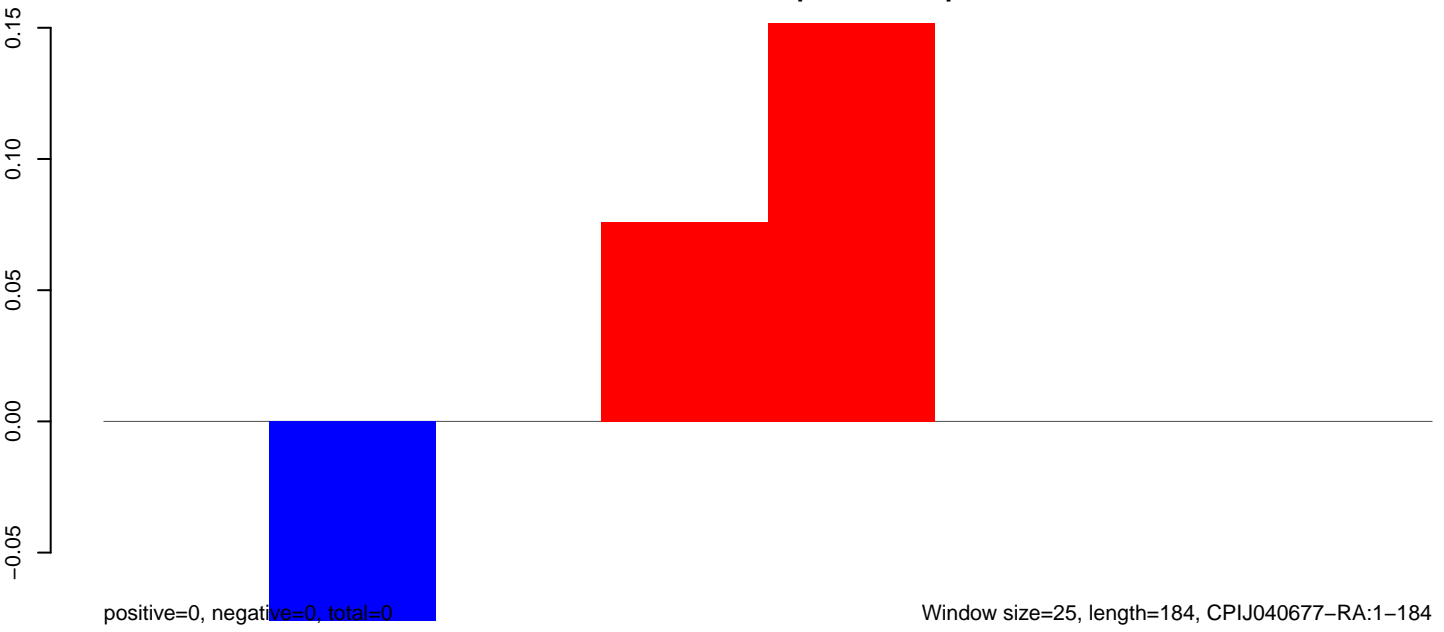
CuQuin_Hsu_30dpi_WNV3.18_23.rep



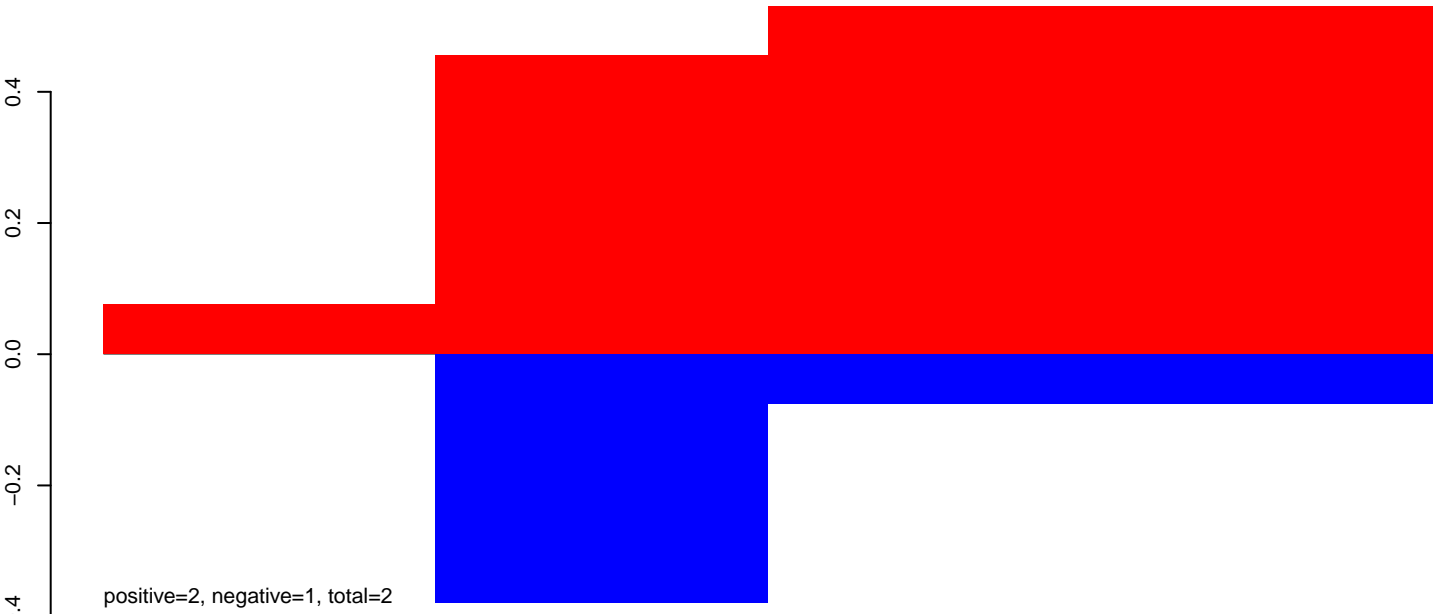
CuQuin_Hsu_30dpi_WNV3.24_35.rep



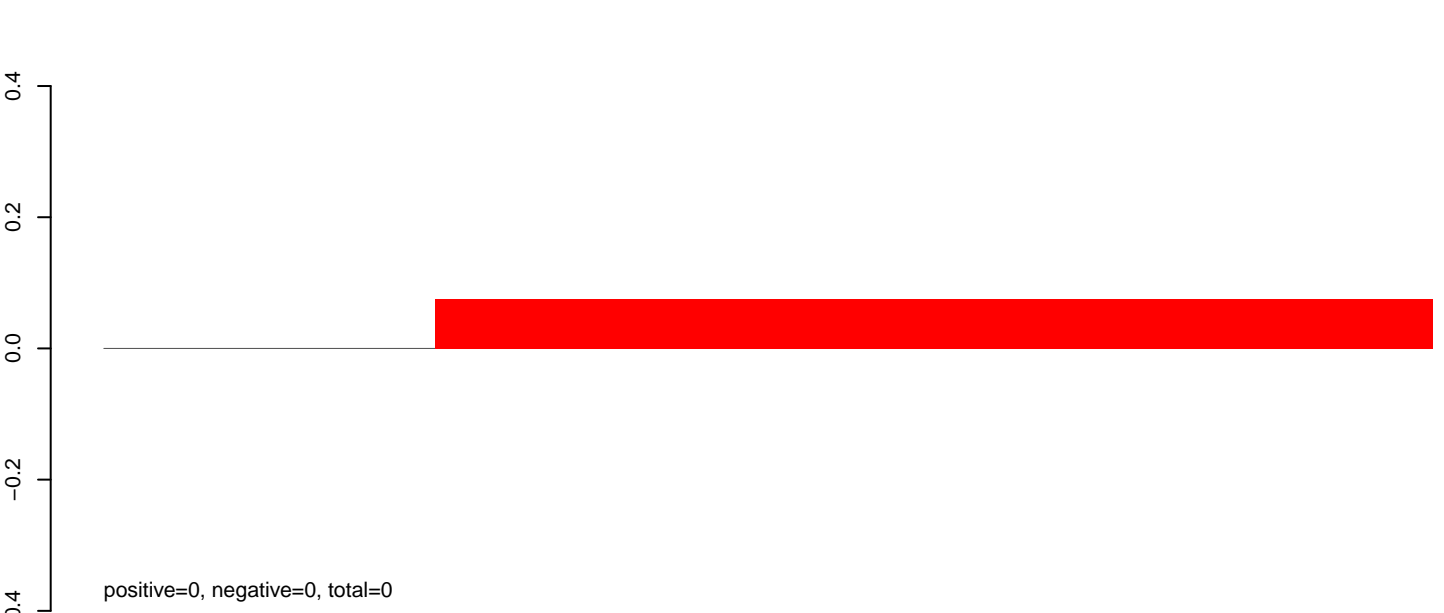
CuQuin_Hsu_30dpi_WNV3.rep



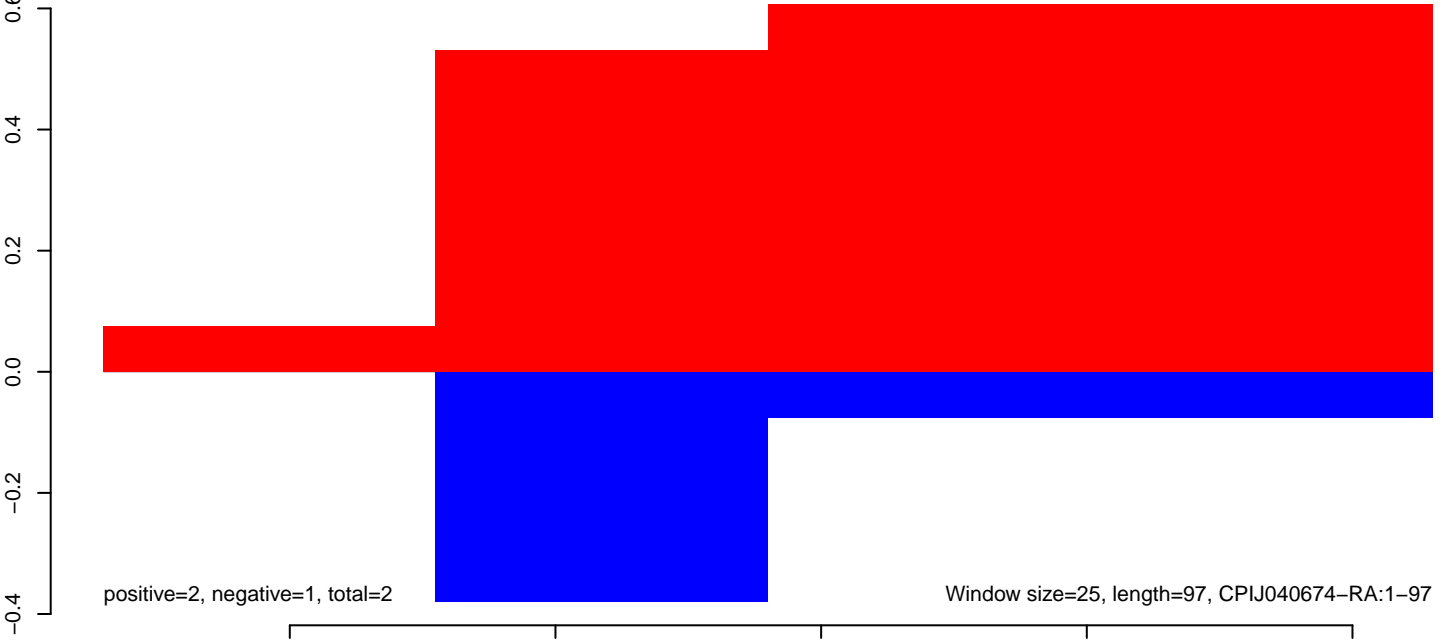
CuQuin_Hsu_30dpi_WNV3.18_23.rep



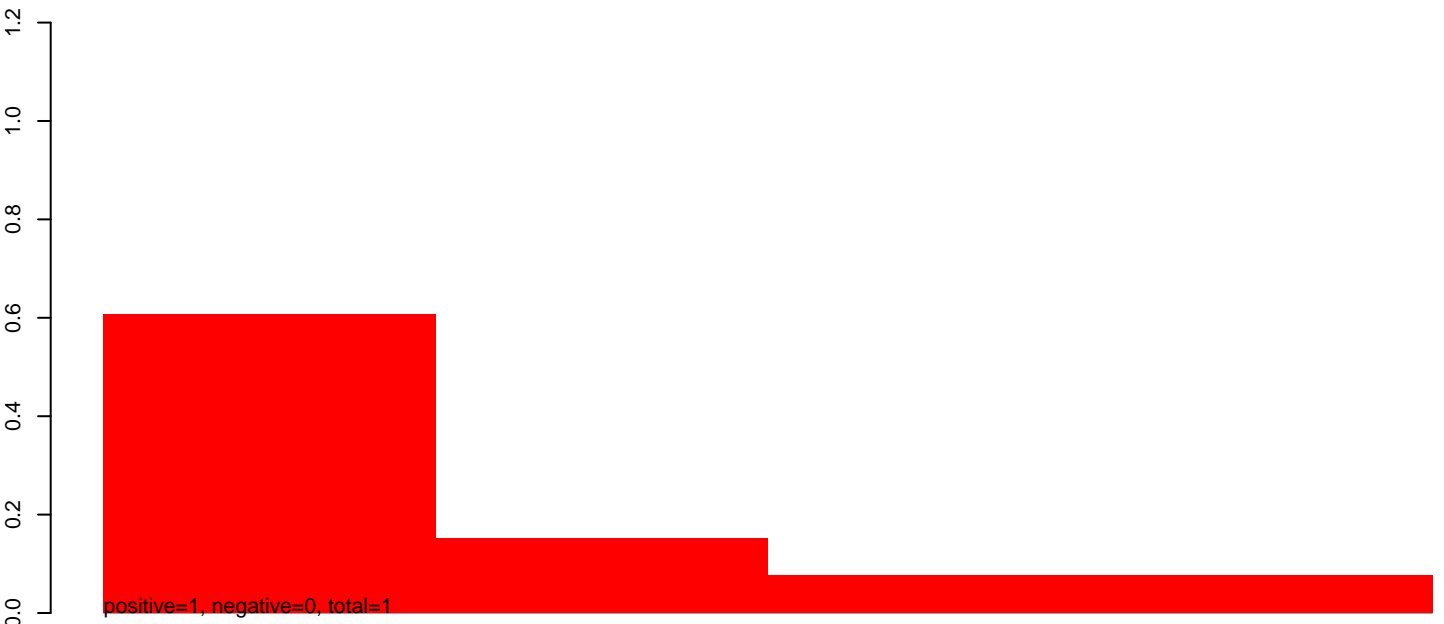
CuQuin_Hsu_30dpi_WNV3.24_35.rep



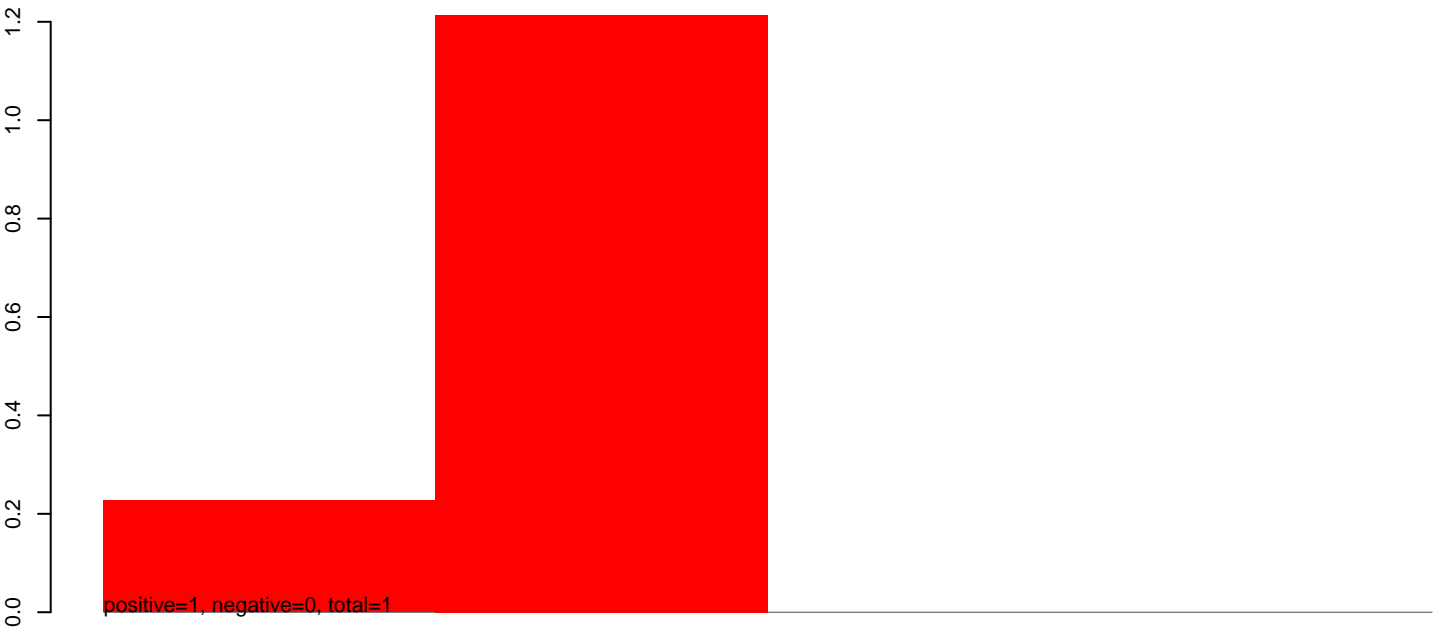
CuQuin_Hsu_30dpi_WNV3.rep



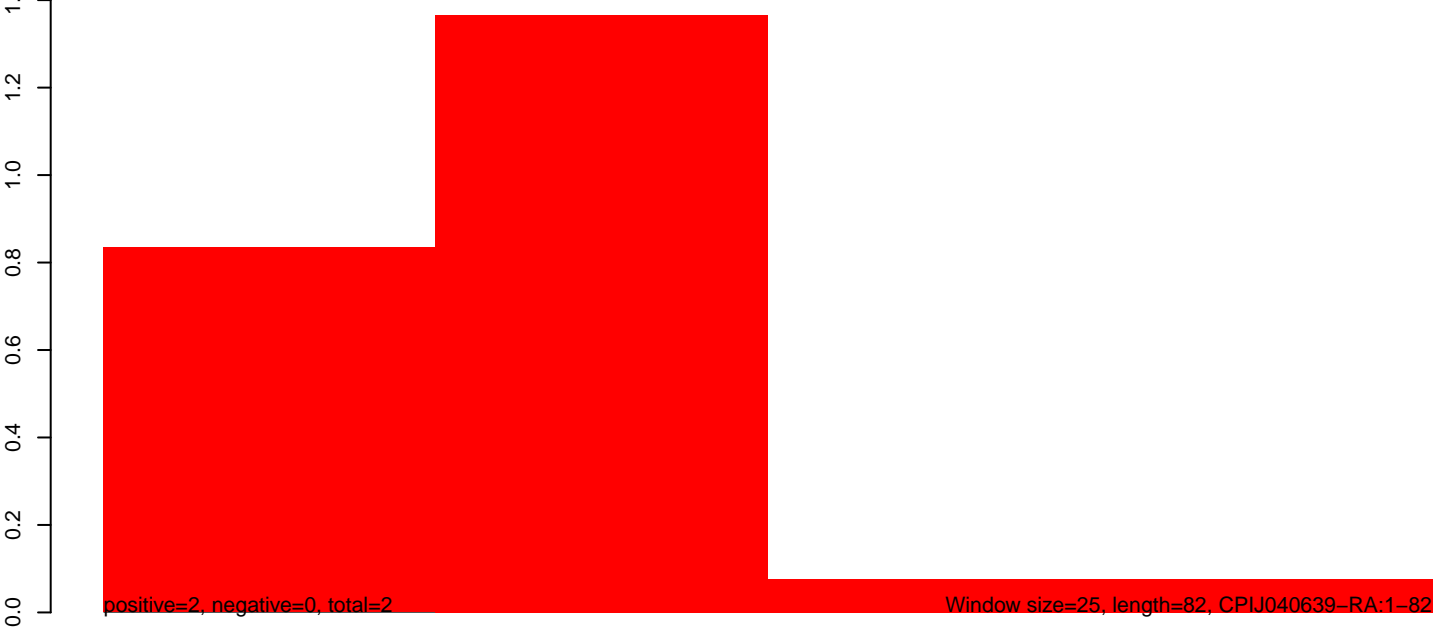
CuQuin_Hsu_30dpi_WNV3.18_23.rep



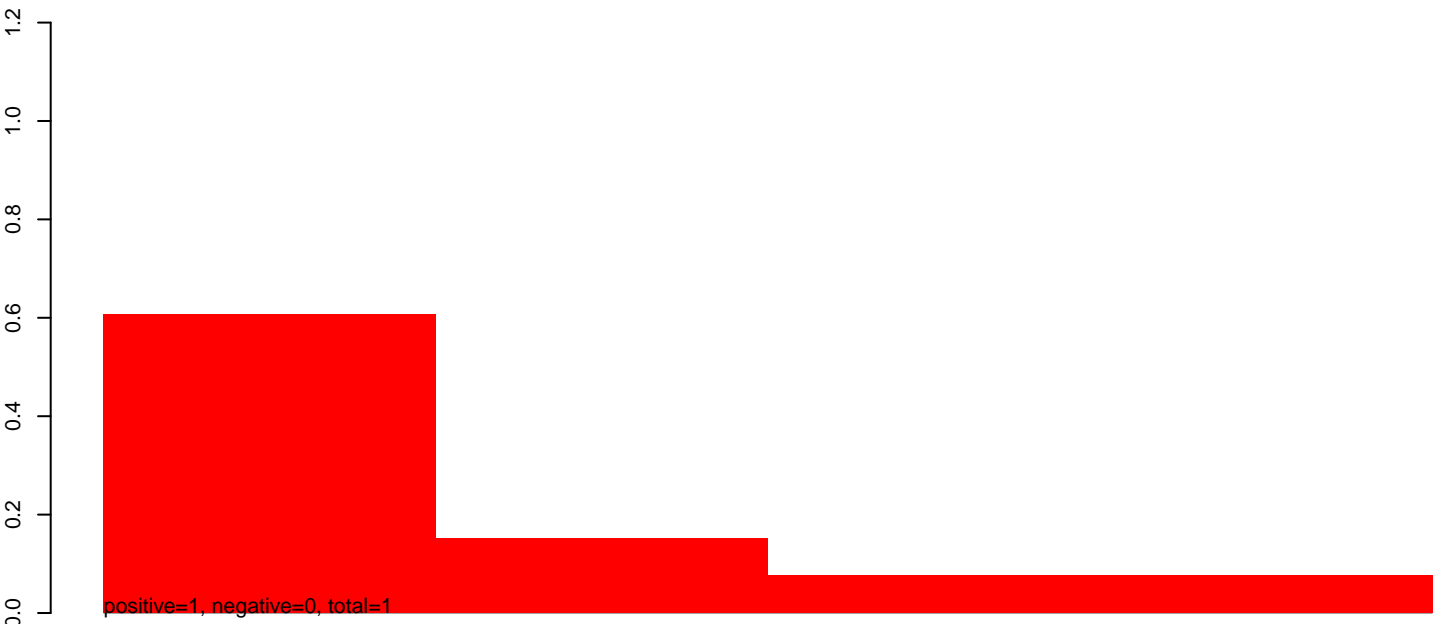
CuQuin_Hsu_30dpi_WNV3.24_35.rep



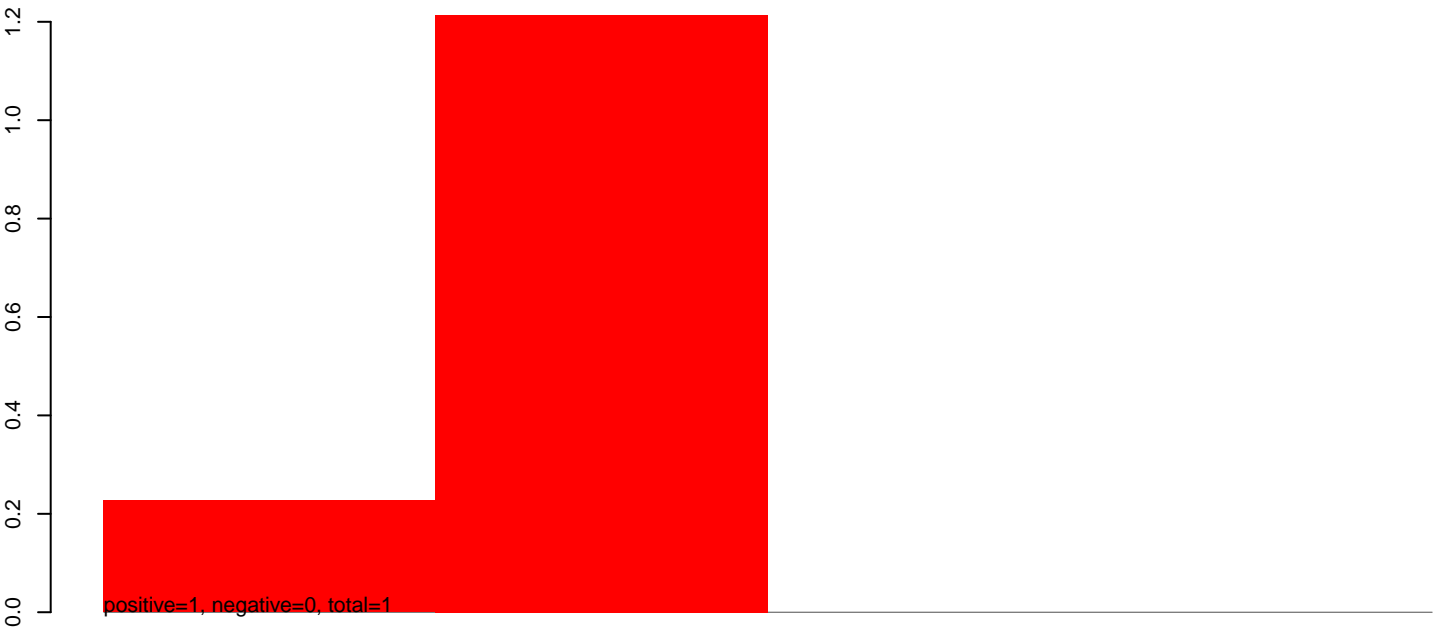
CuQuin_Hsu_30dpi_WNV3.rep



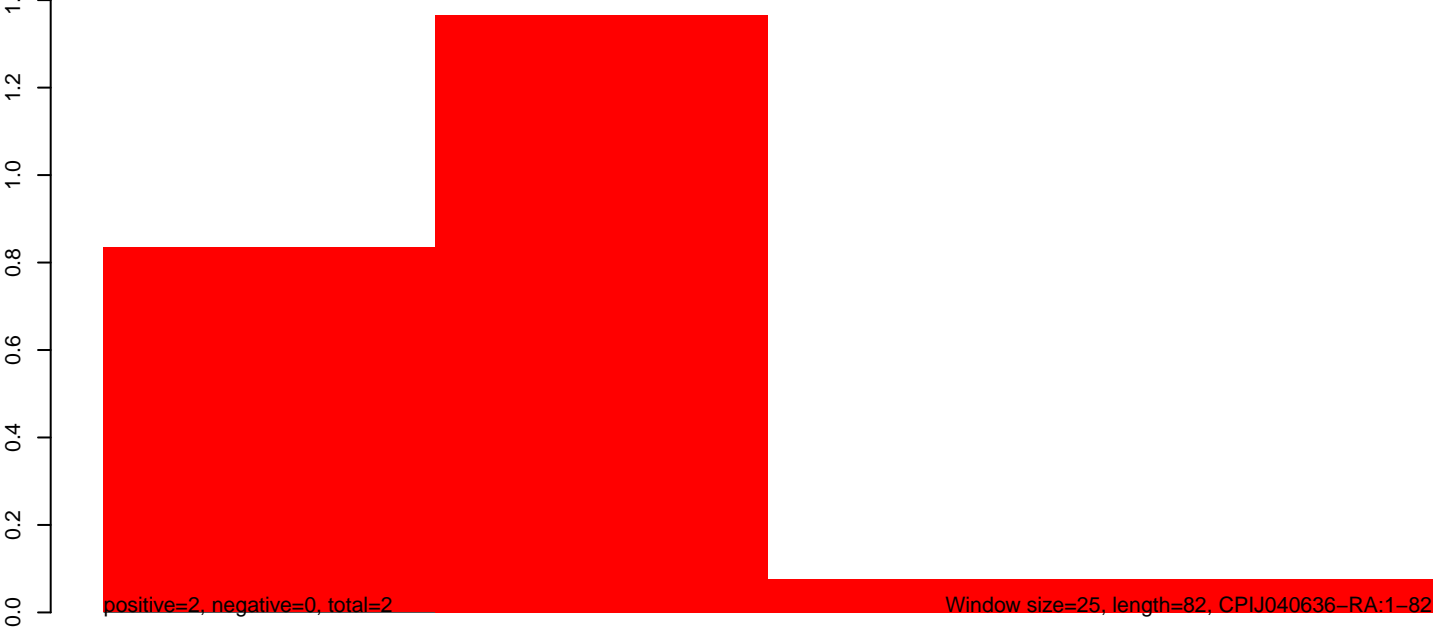
CuQuin_Hsu_30dpi_WNV3.18_23.rep



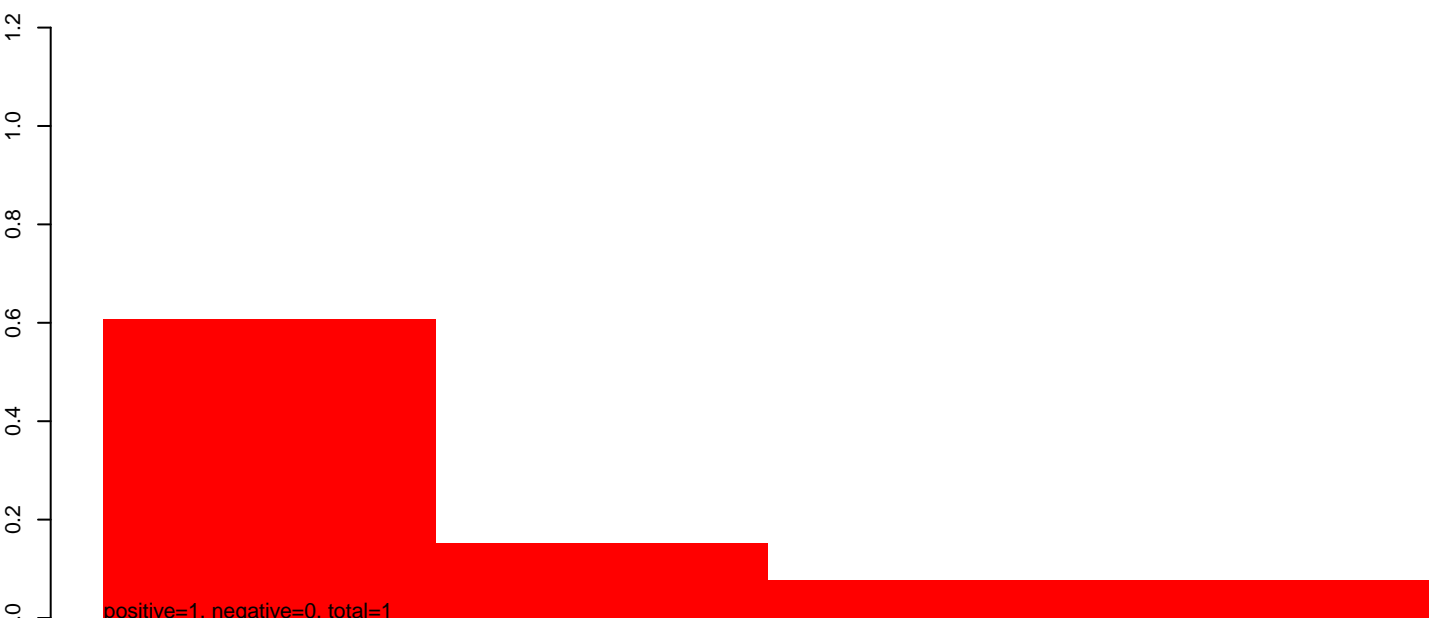
CuQuin_Hsu_30dpi_WNV3.24_35.rep



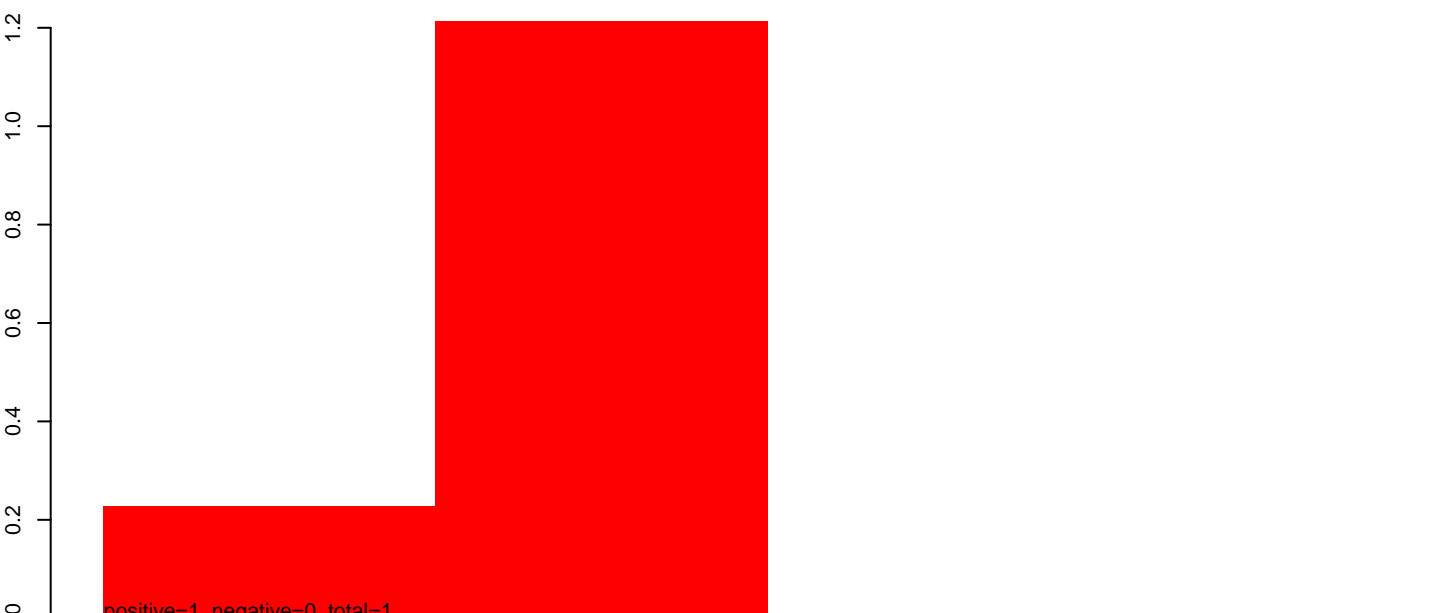
CuQuin_Hsu_30dpi_WNV3.rep



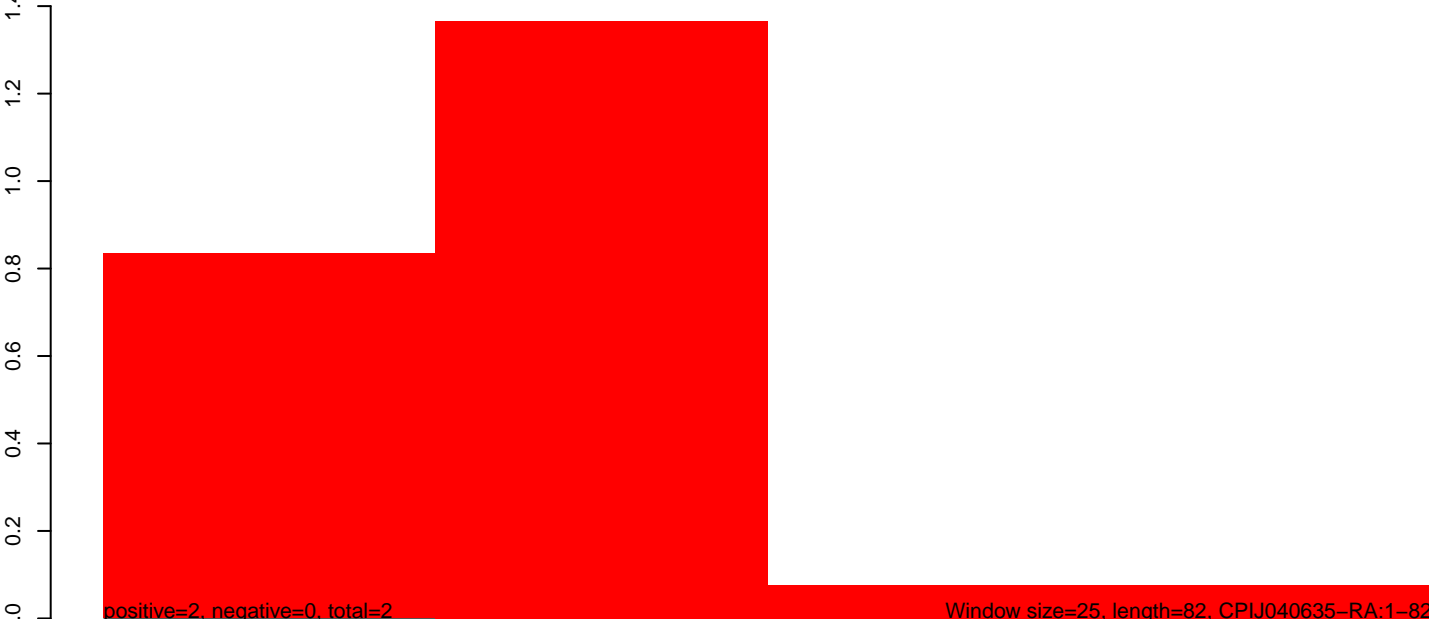
CuQuin_Hsu_30dpi_WNV3.18_23.rep



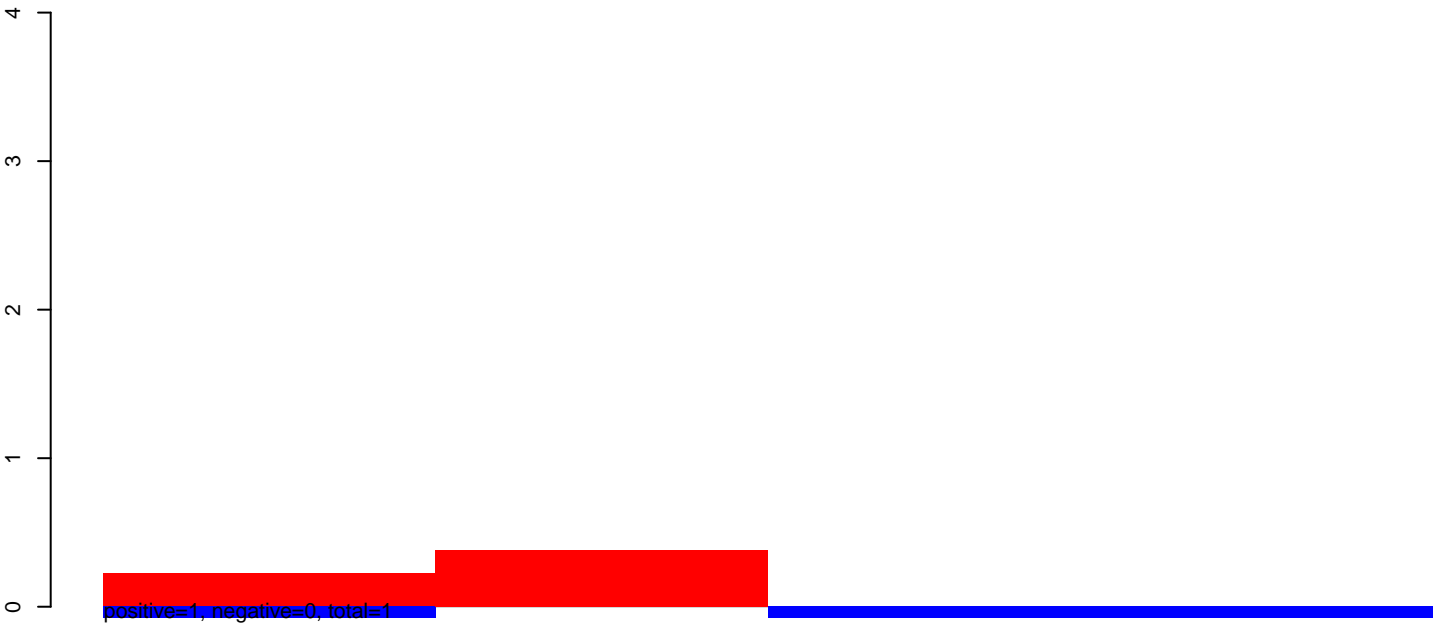
CuQuin_Hsu_30dpi_WNV3.24_35.rep



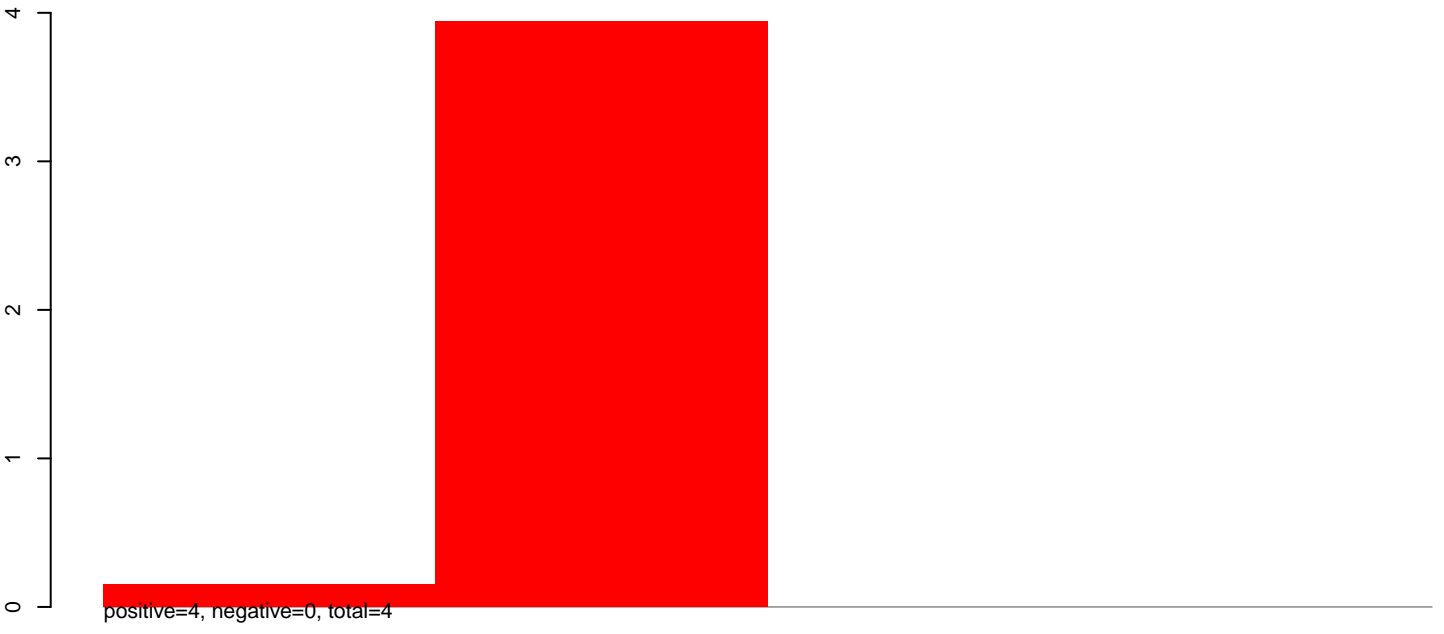
CuQuin_Hsu_30dpi_WNV3.rep



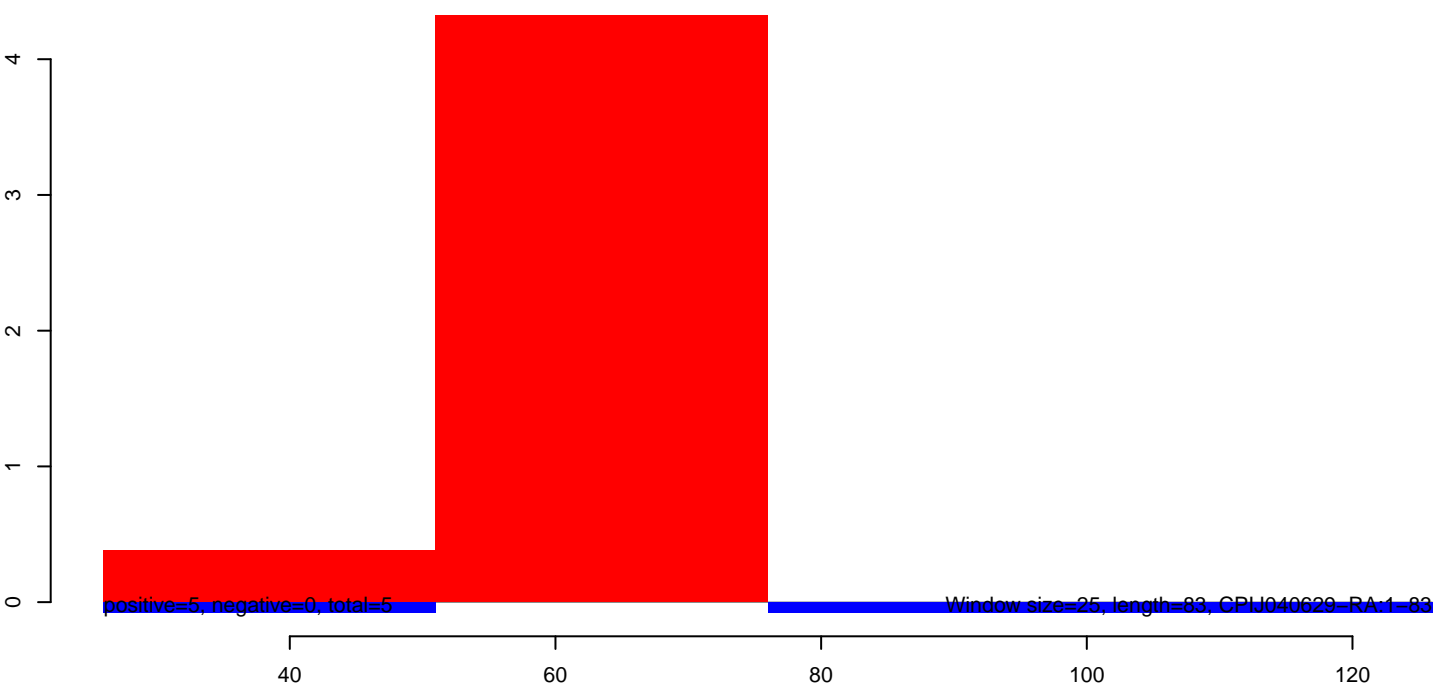
CuQuin_Hsu_30dpi_WNV3.18_23.rep



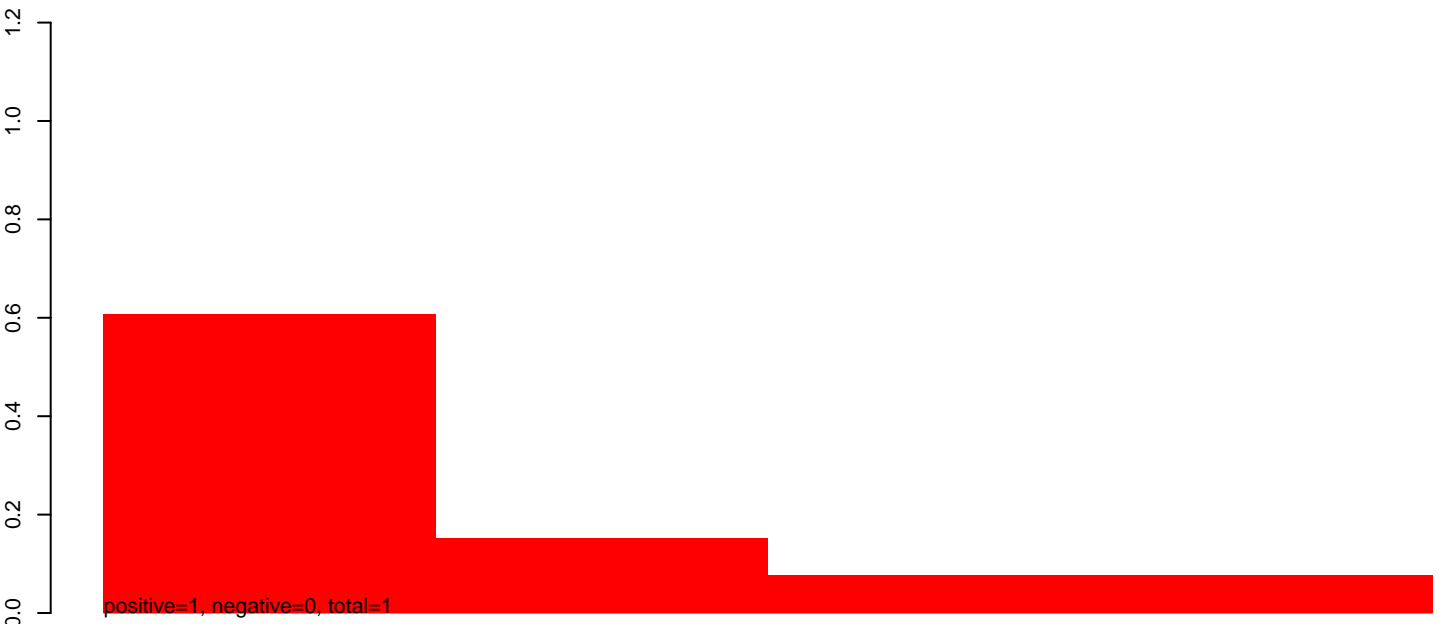
CuQuin_Hsu_30dpi_WNV3.24_35.rep



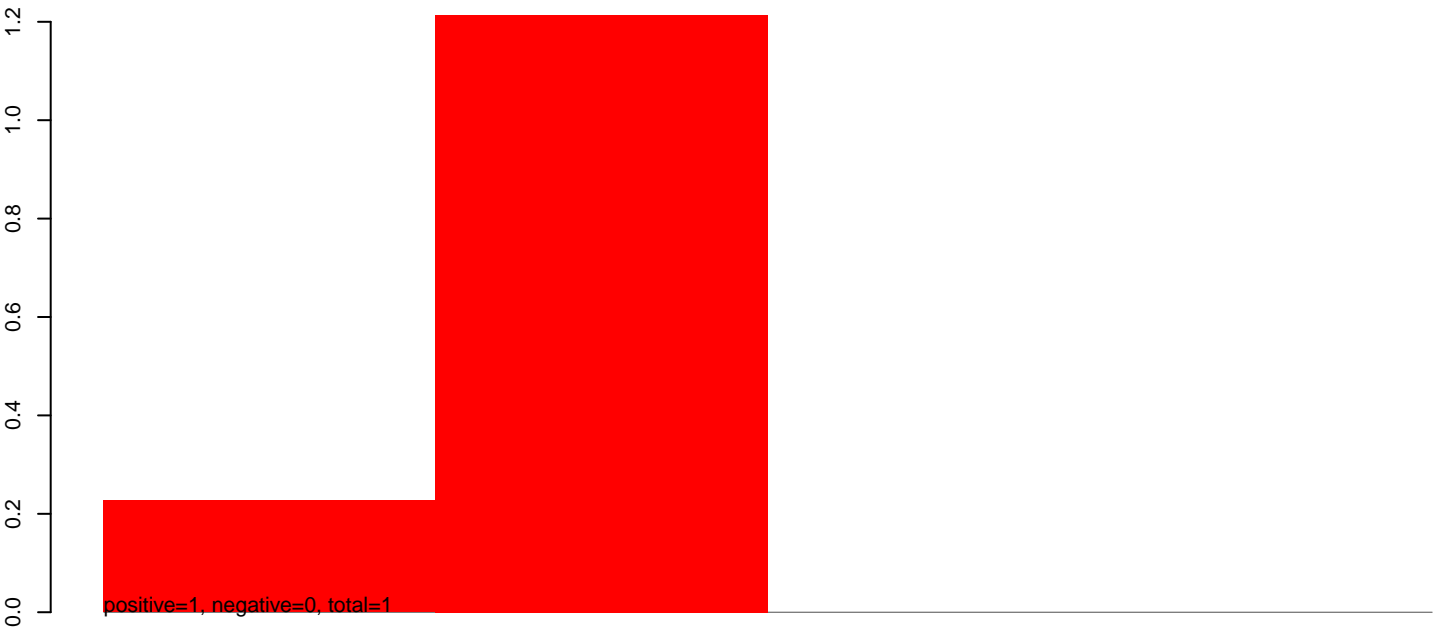
CuQuin_Hsu_30dpi_WNV3.rep



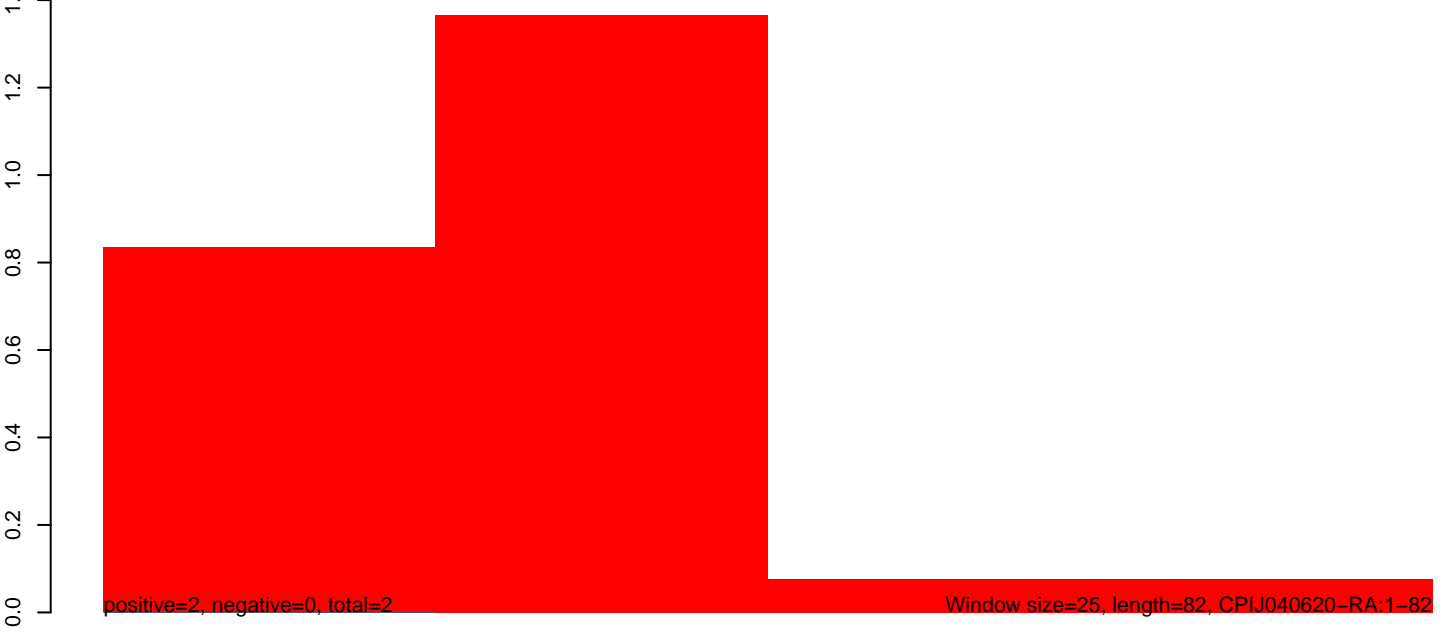
CuQuin_Hsu_30dpi_WNV3.18_23.rep



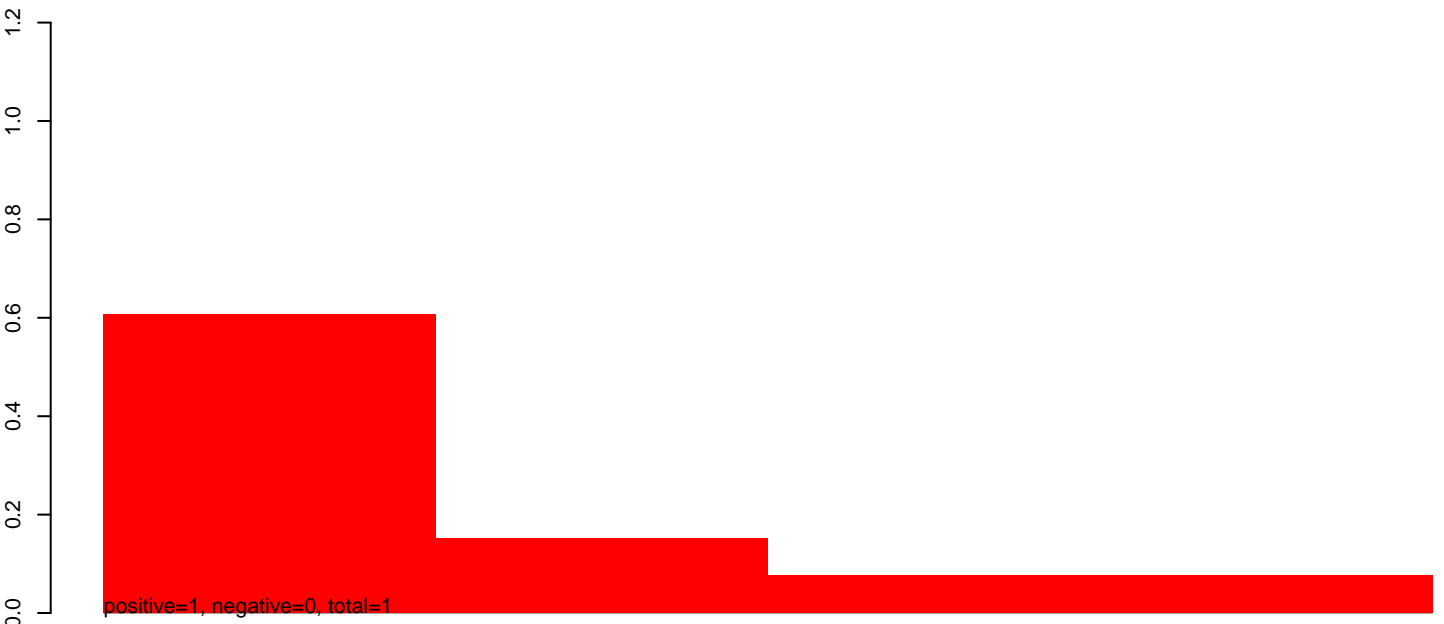
CuQuin_Hsu_30dpi_WNV3.24_35.rep



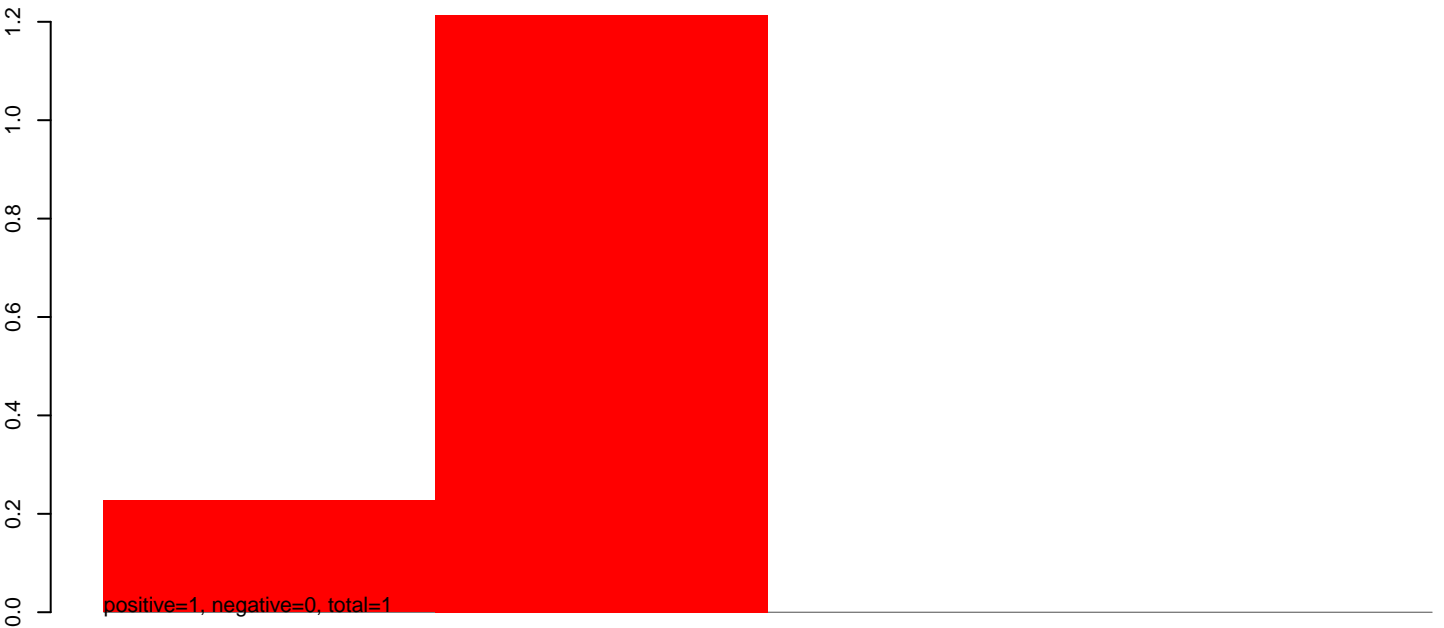
CuQuin_Hsu_30dpi_WNV3.rep



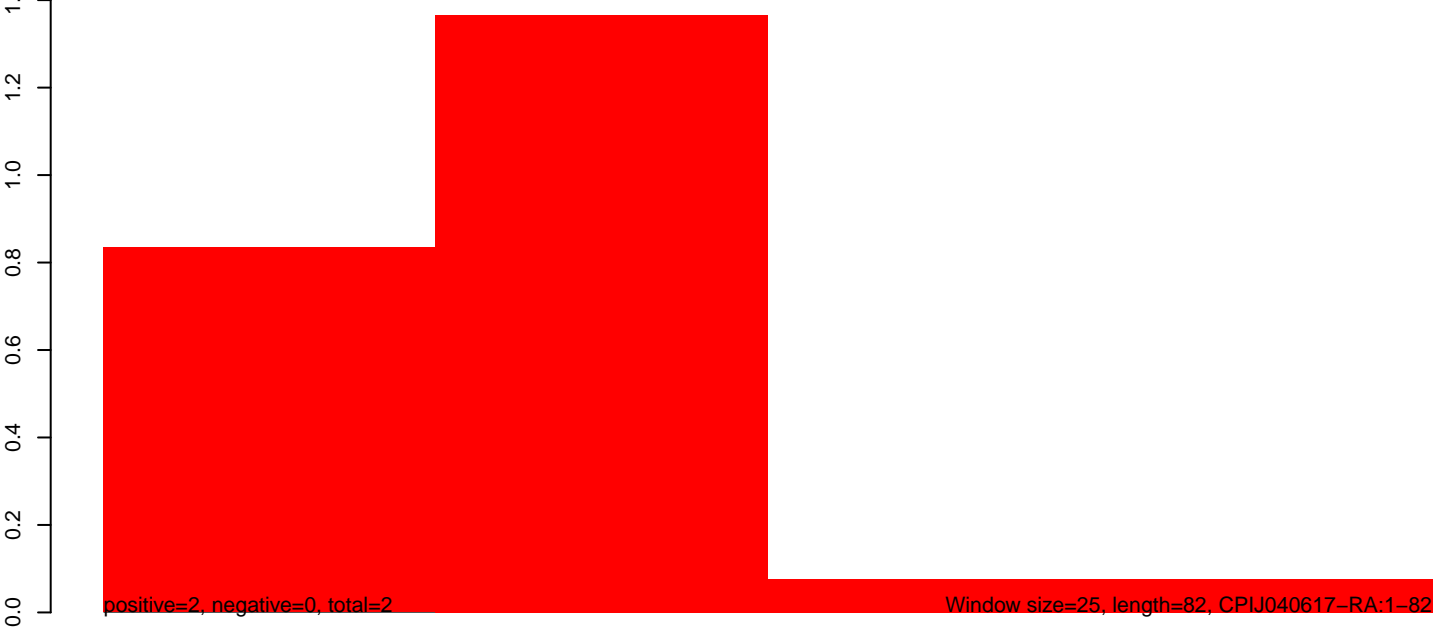
CuQuin_Hsu_30dpi_WNV3.18_23.rep



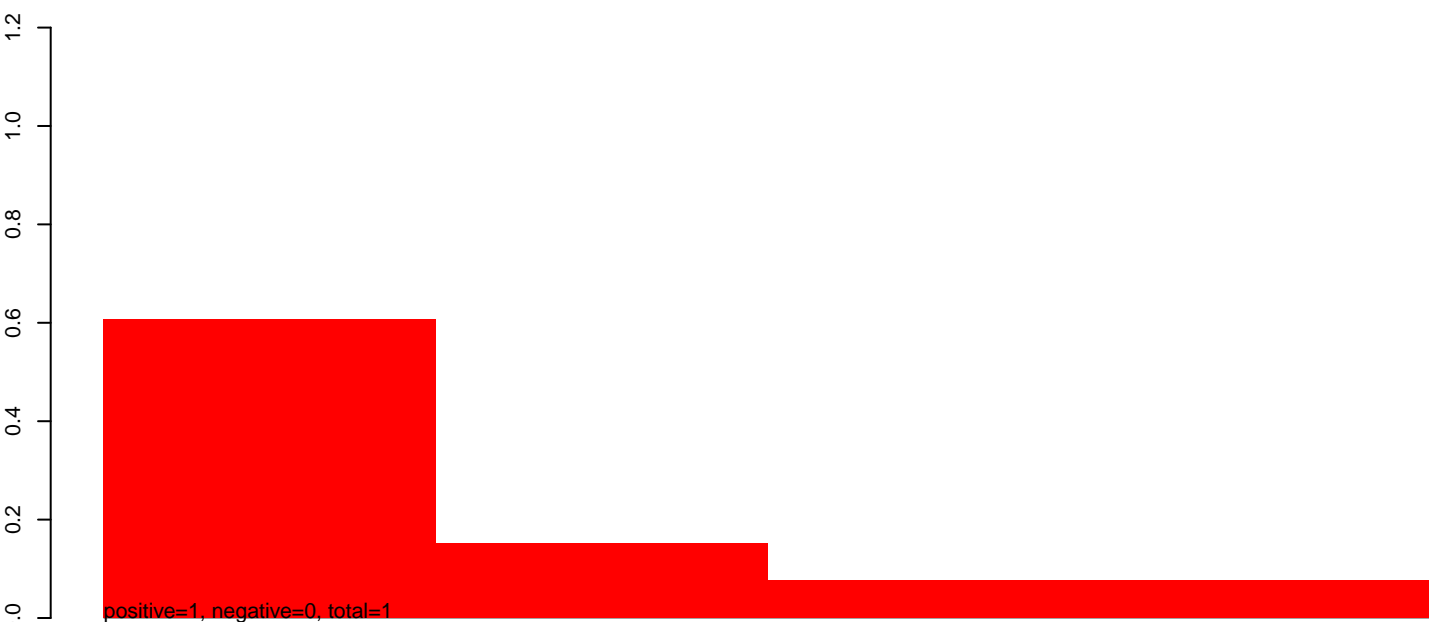
CuQuin_Hsu_30dpi_WNV3.24_35.rep



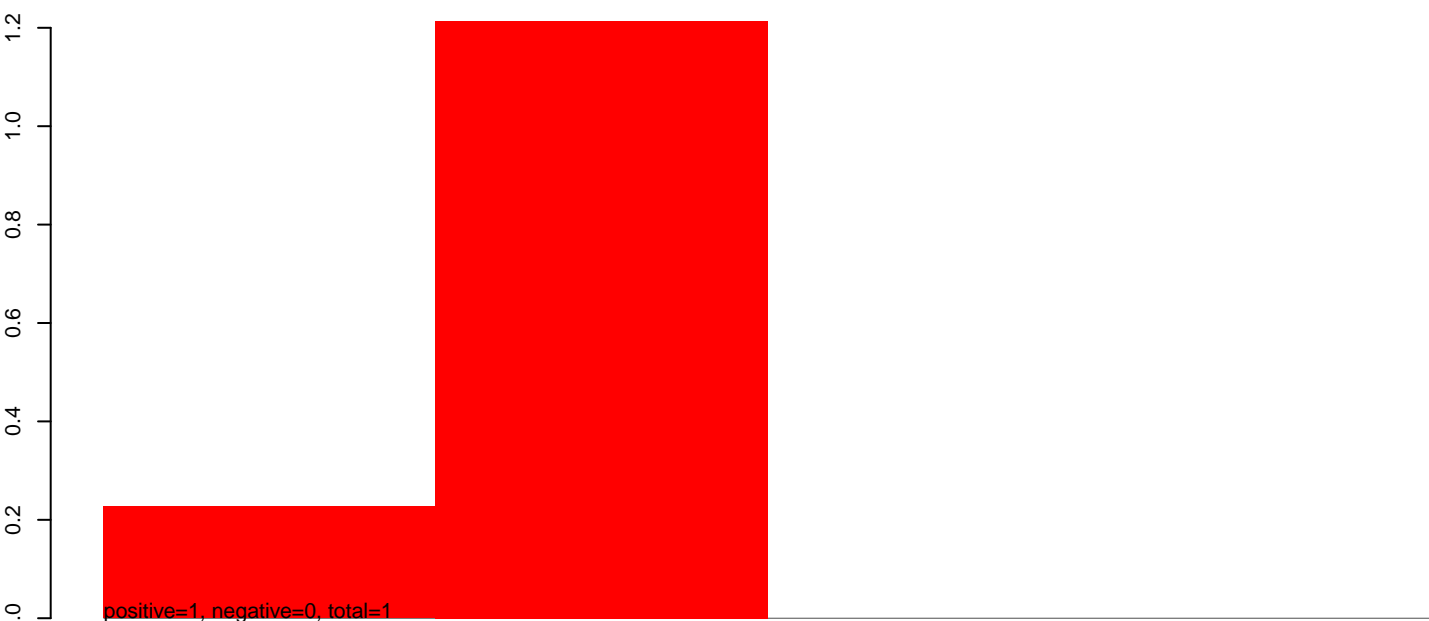
CuQuin_Hsu_30dpi_WNV3.rep



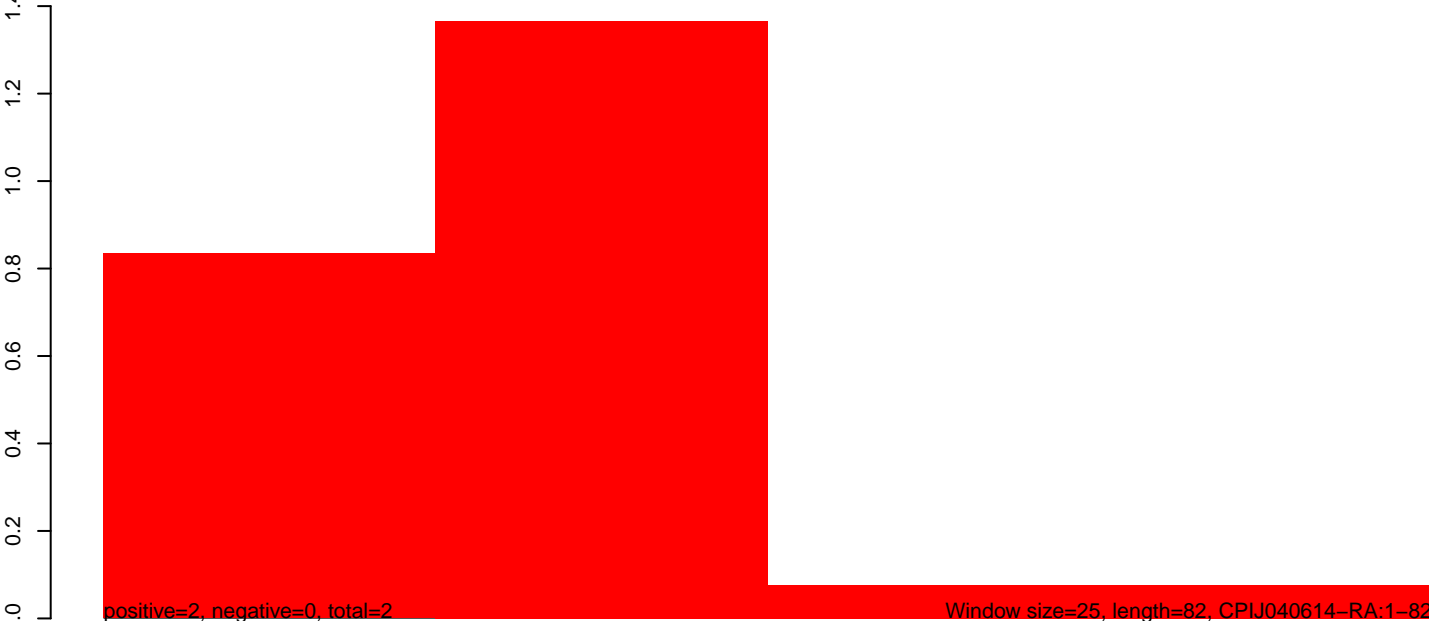
CuQuin_Hsu_30dpi_WNV3.18_23.rep



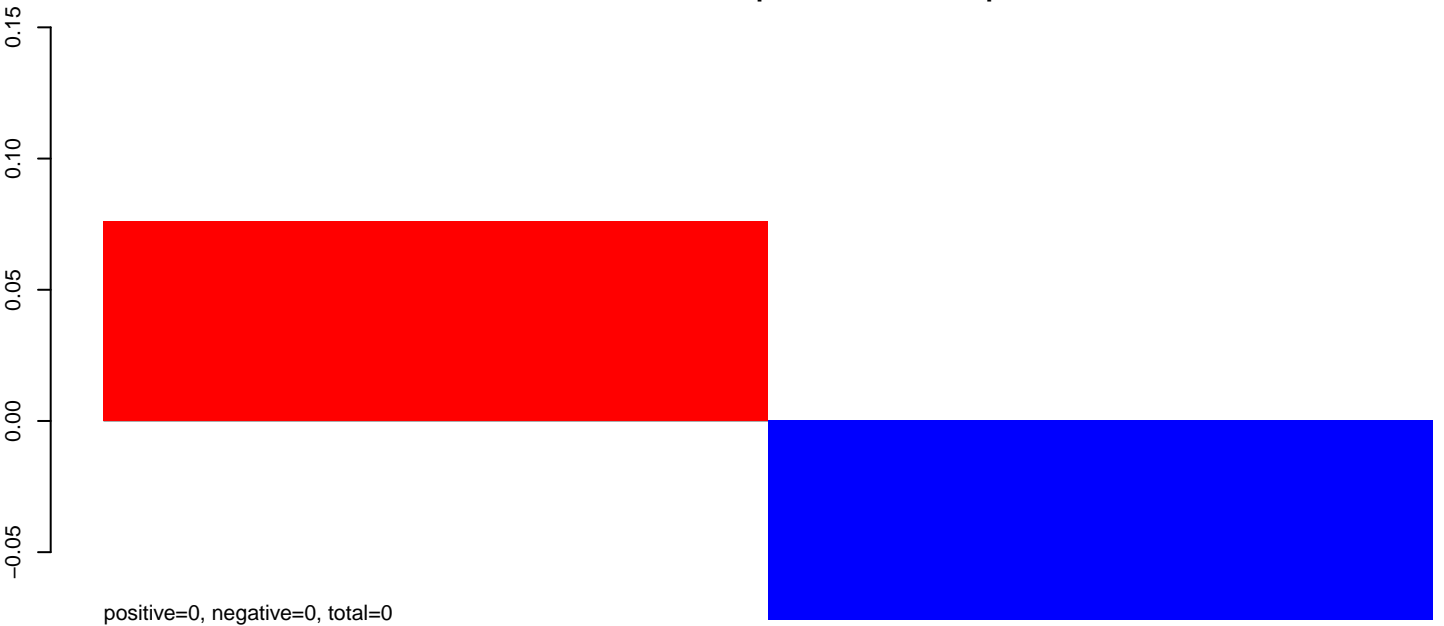
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



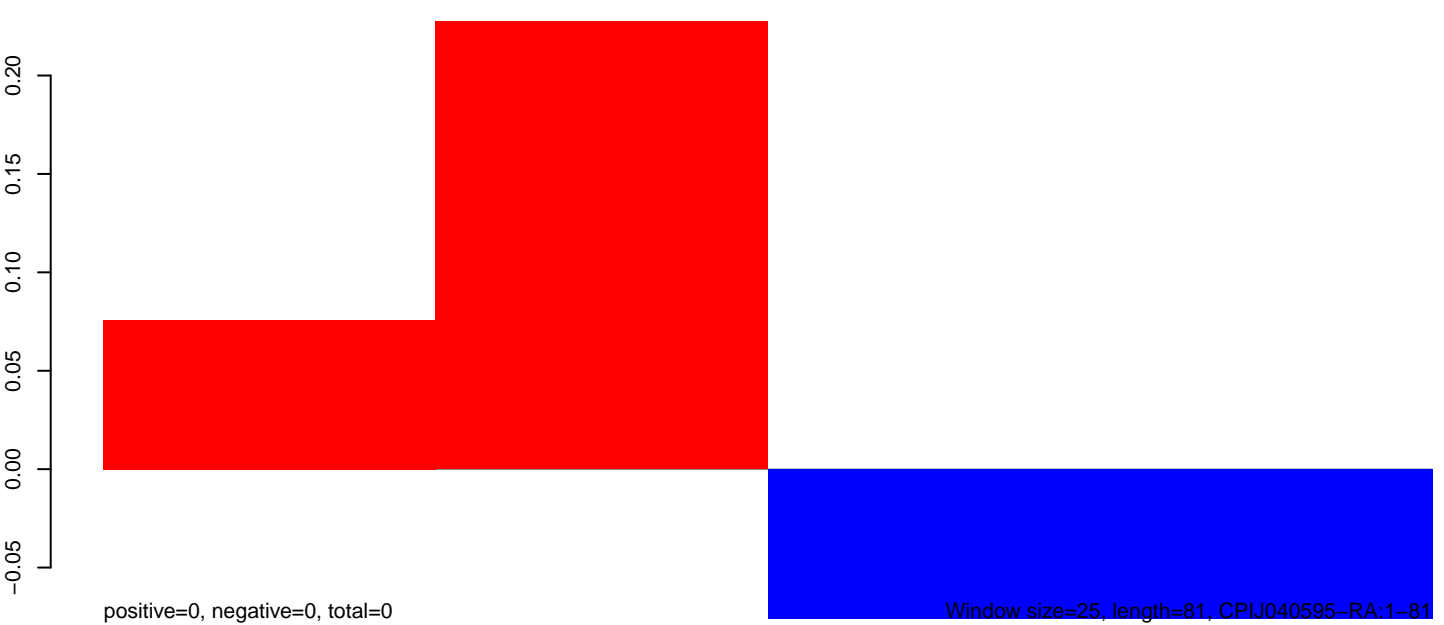
CuQuin_Hsu_30dpi_WNV3.18_23.rep



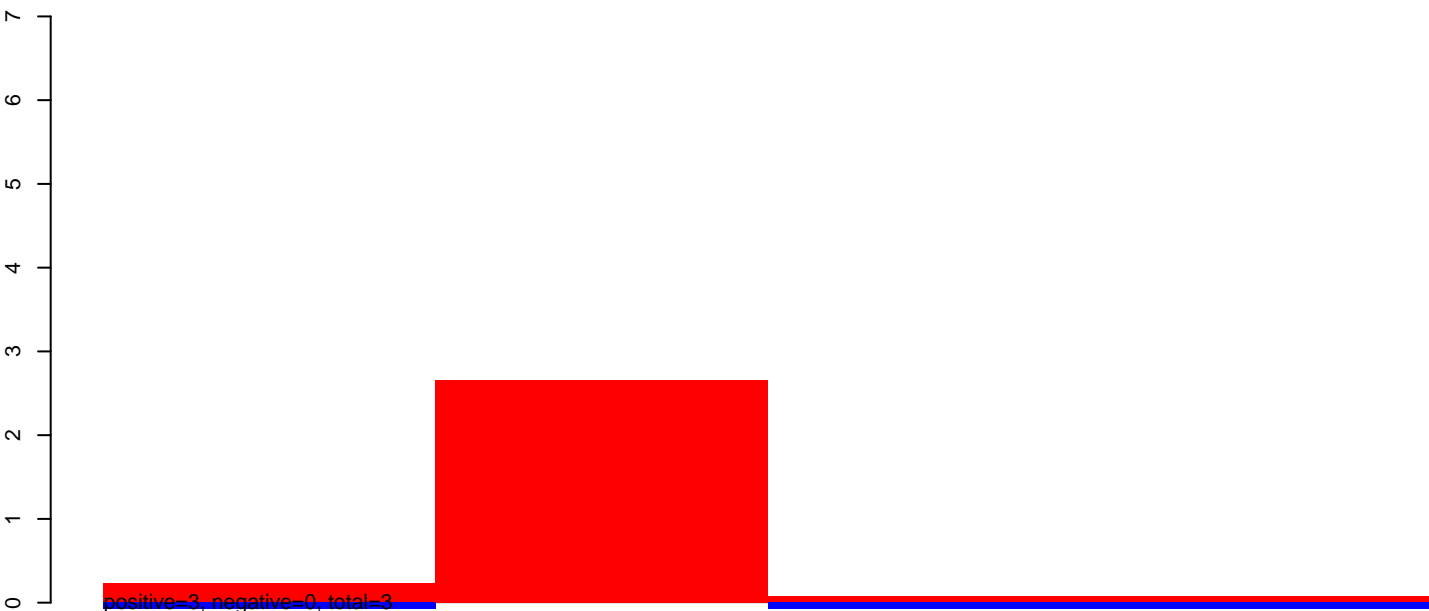
CuQuin_Hsu_30dpi_WNV3.24_35.rep



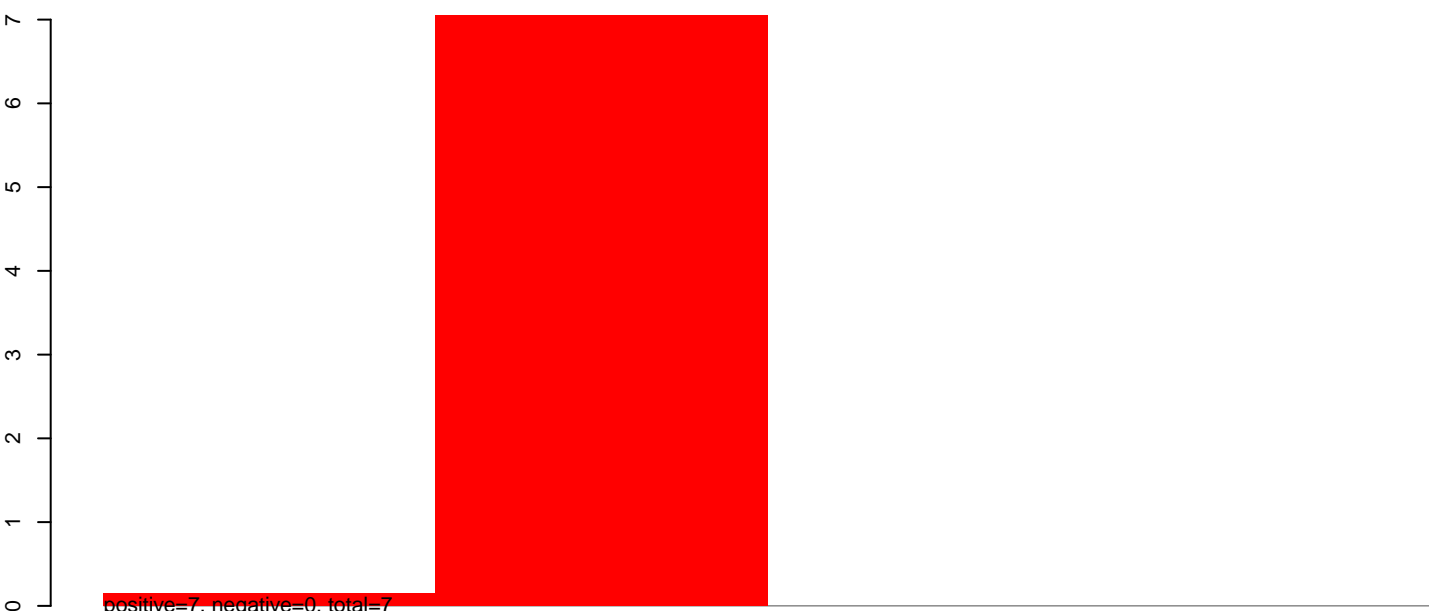
CuQuin_Hsu_30dpi_WNV3.rep



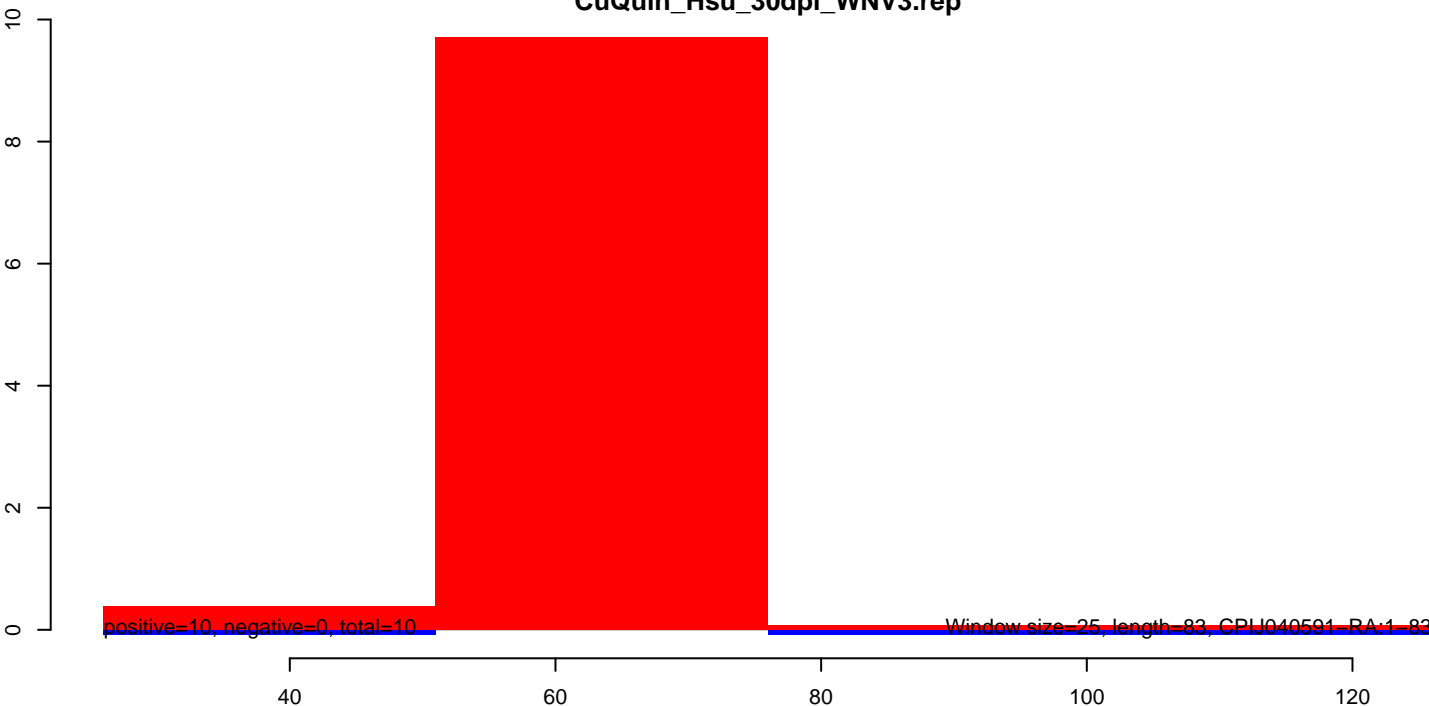
CuQuin_Hsu_30dpi_WNV3.18_23.rep



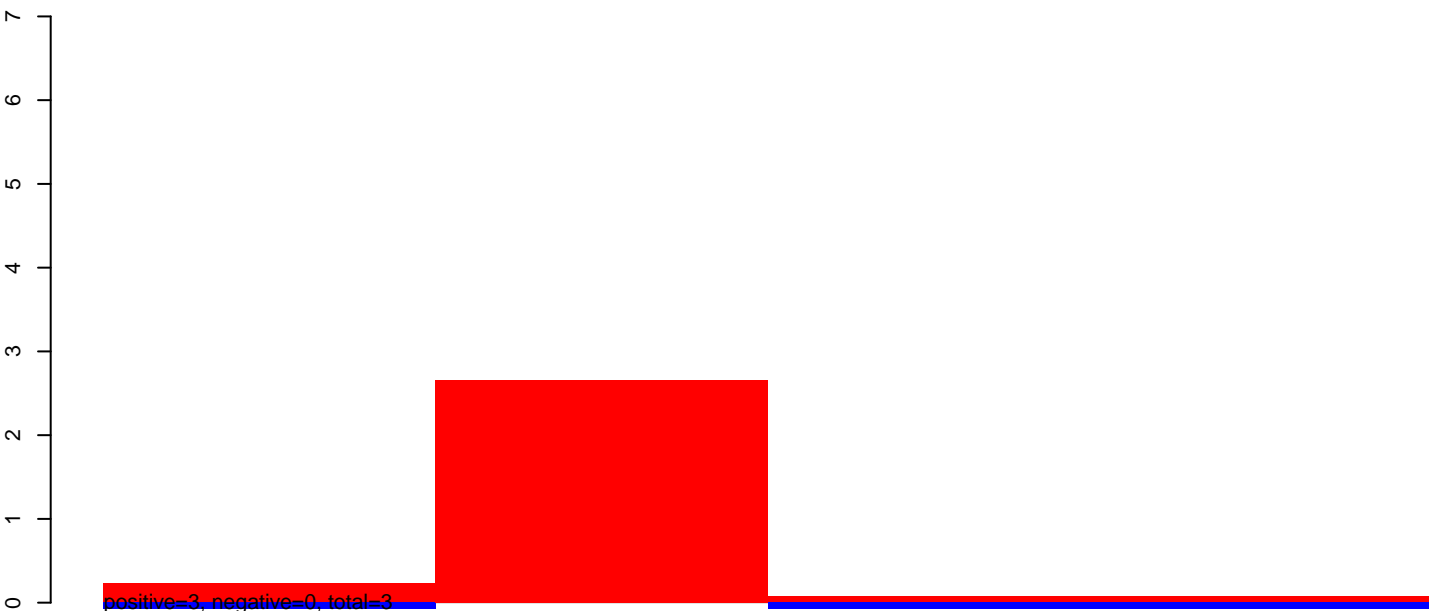
CuQuin_Hsu_30dpi_WNV3.24_35.rep



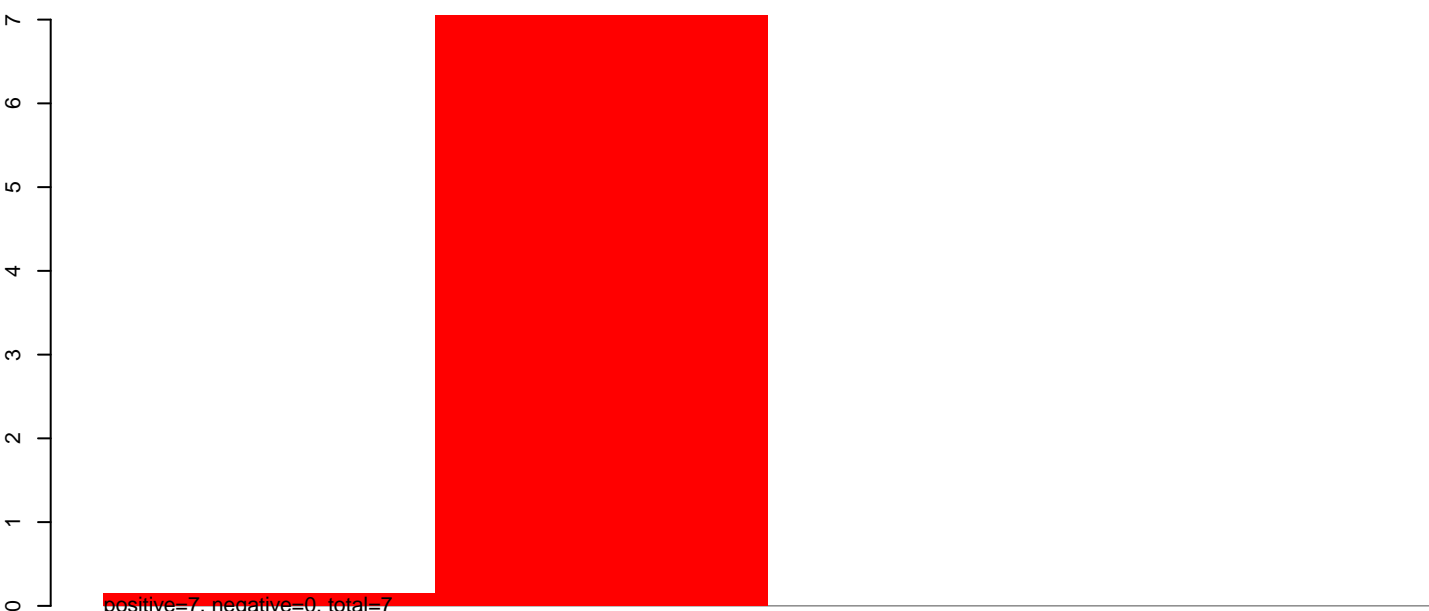
CuQuin_Hsu_30dpi_WNV3.rep



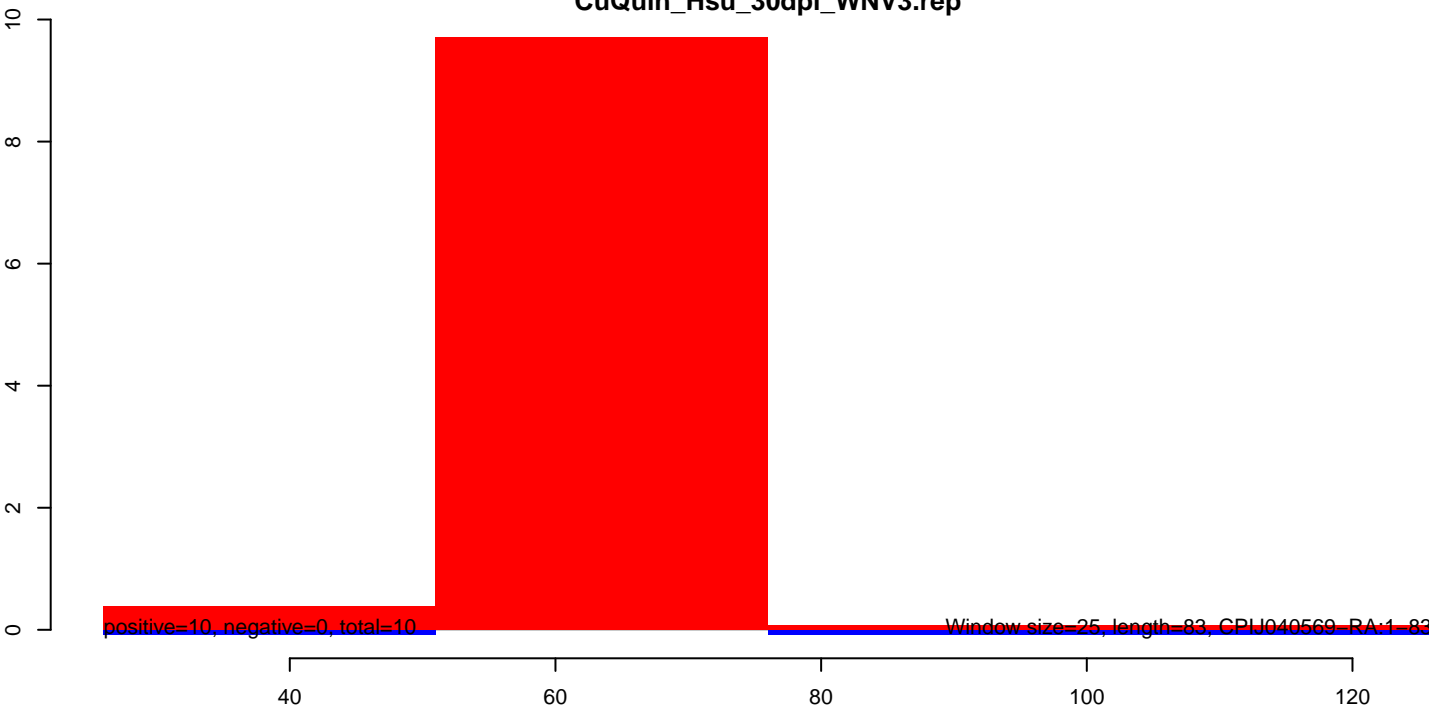
CuQuin_Hsu_30dpi_WNV3.18_23.rep



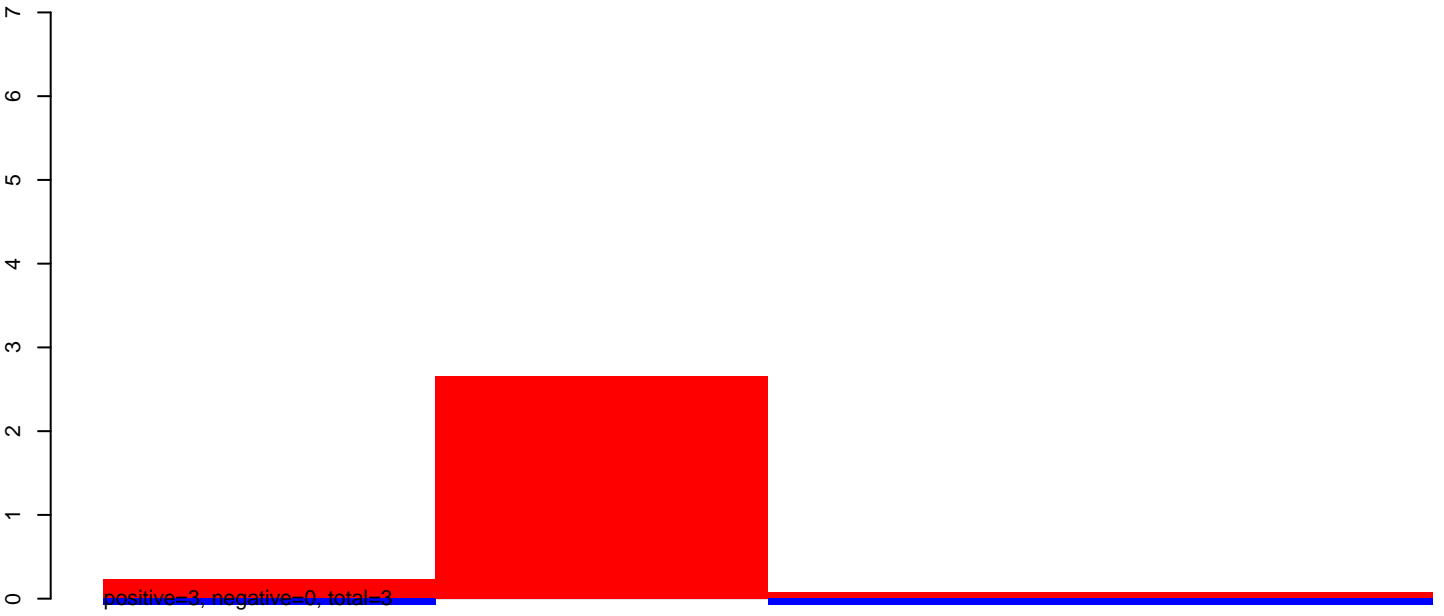
CuQuin_Hsu_30dpi_WNV3.24_35.rep



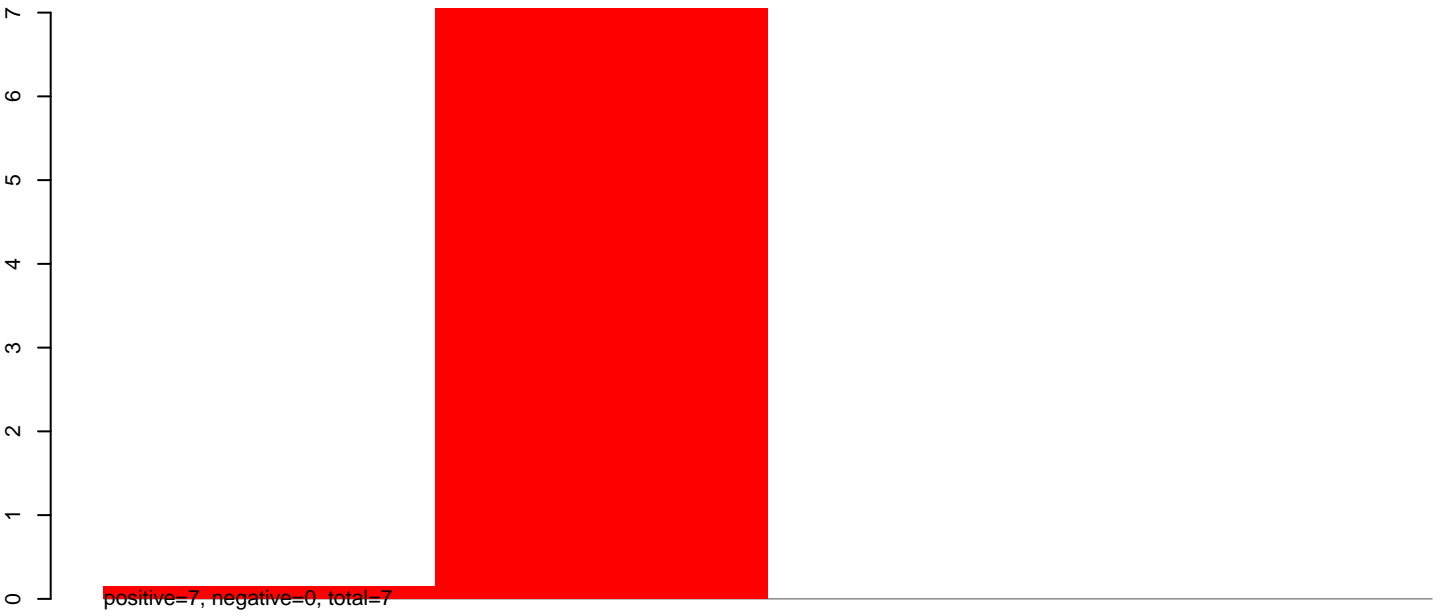
CuQuin_Hsu_30dpi_WNV3.rep



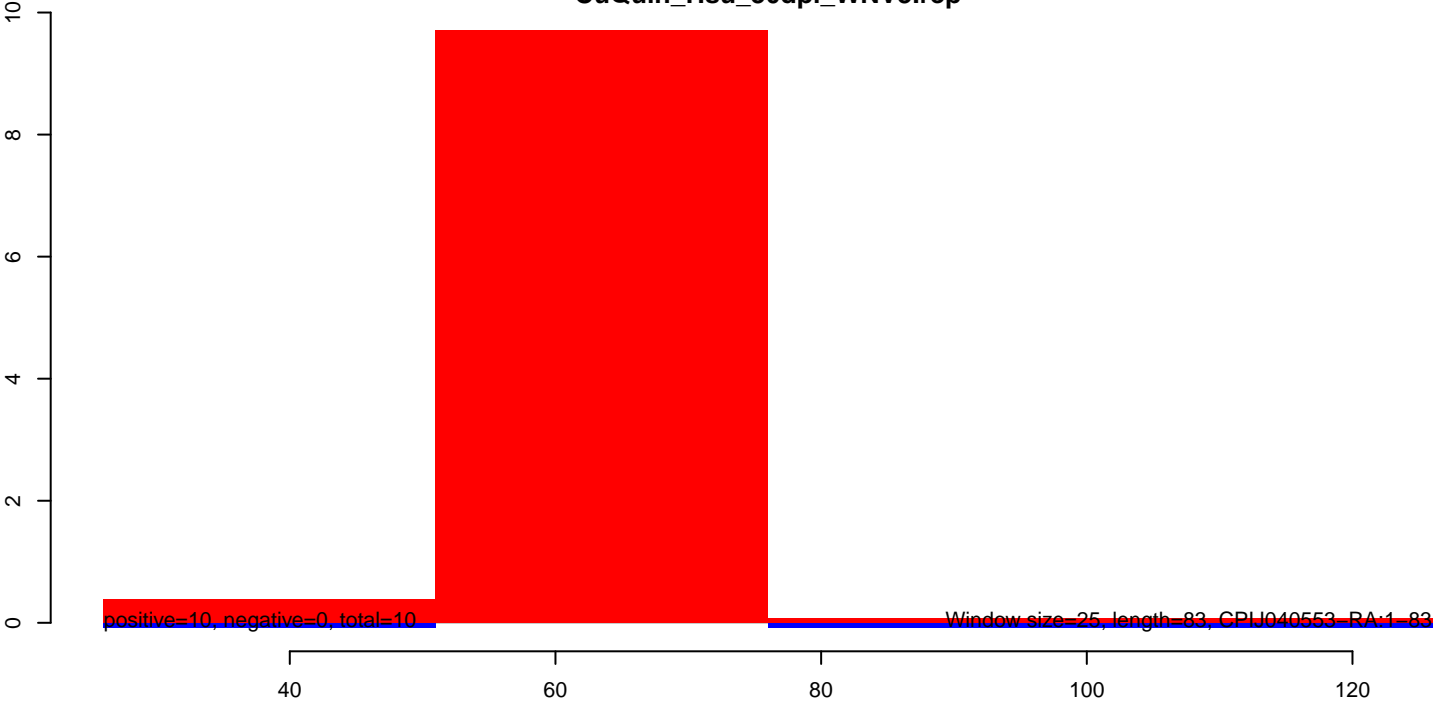
CuQuin_Hsu_30dpi_WNV3.18_23.rep



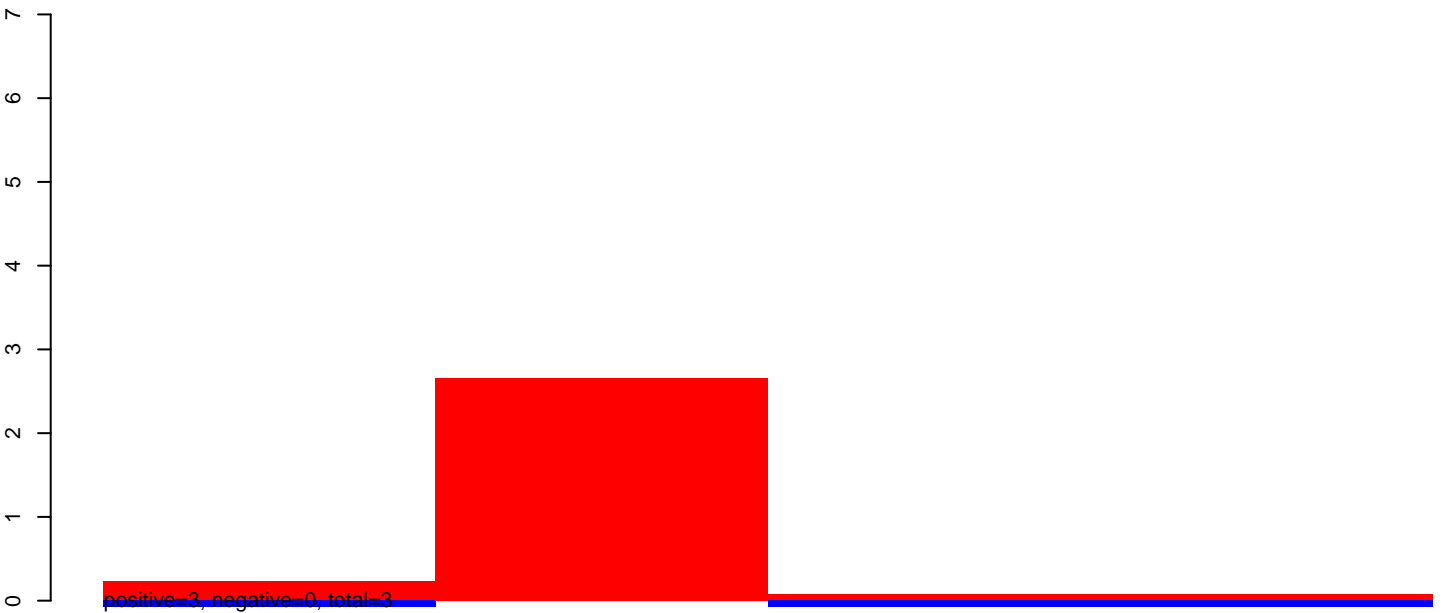
CuQuin_Hsu_30dpi_WNV3.24_35.rep



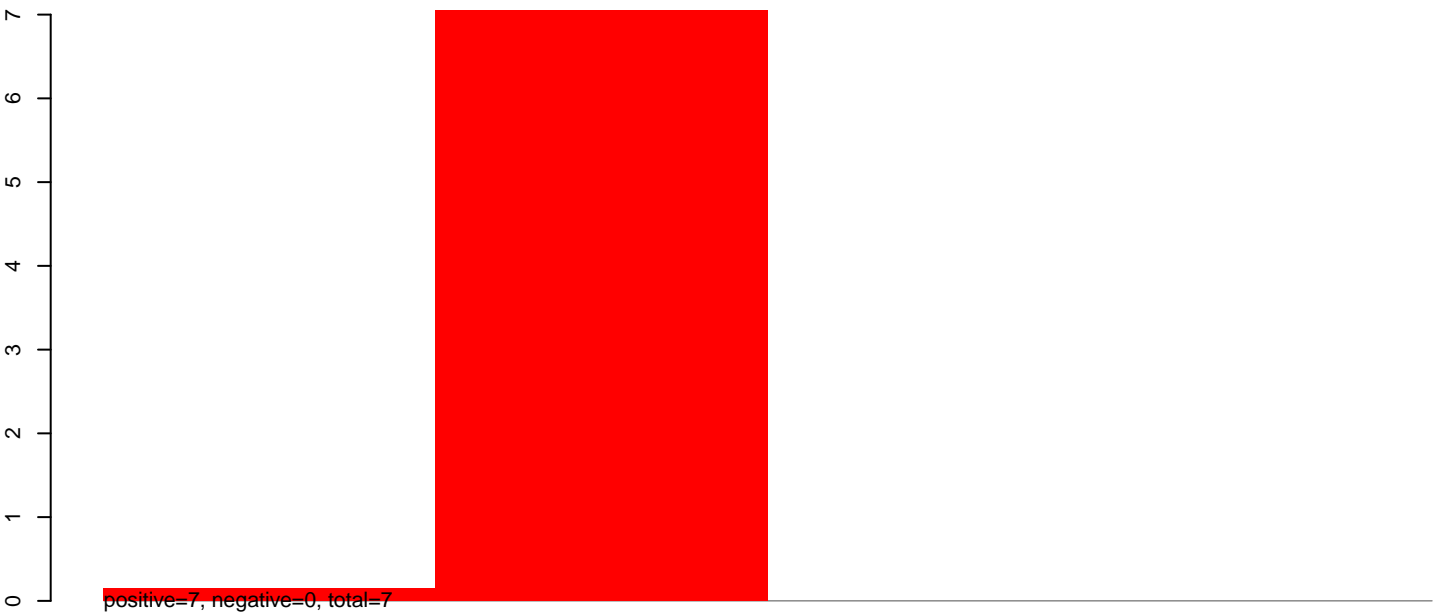
CuQuin_Hsu_30dpi_WNV3.rep



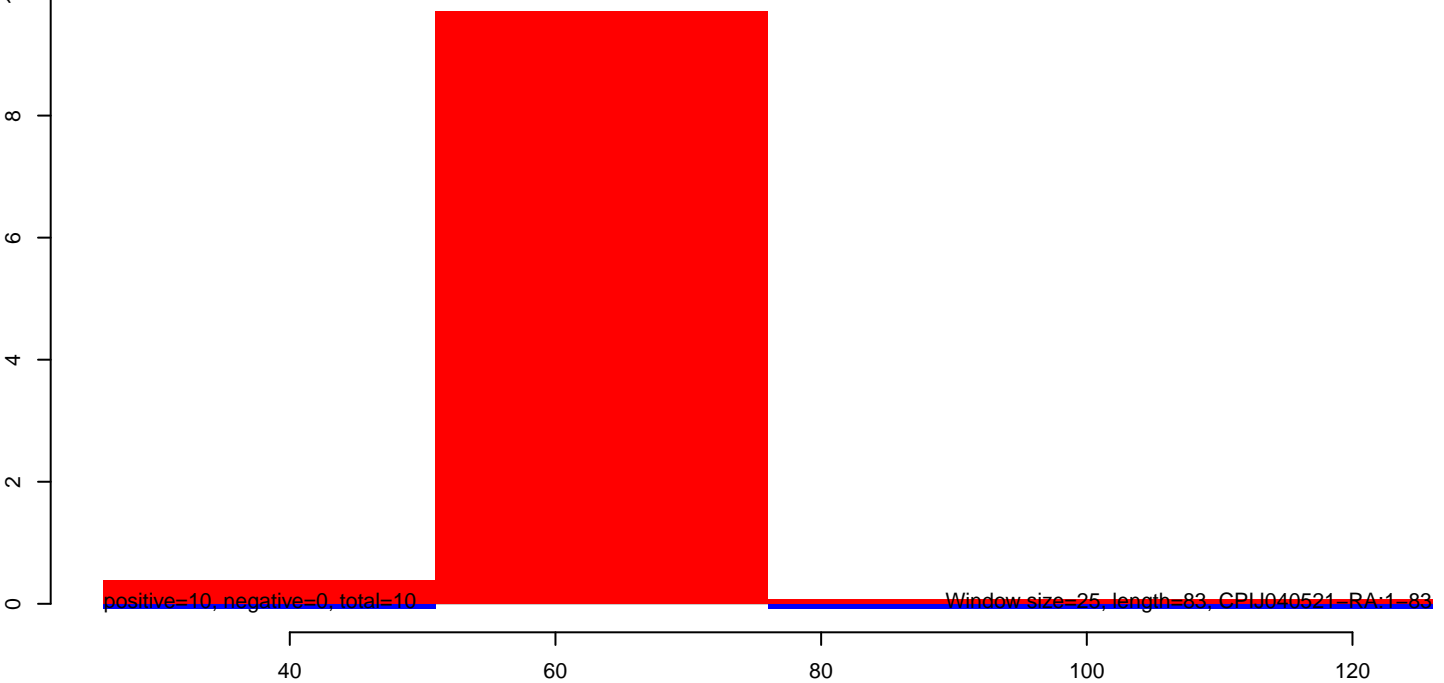
CuQuin_Hsu_30dpi_WNV3.18_23.rep



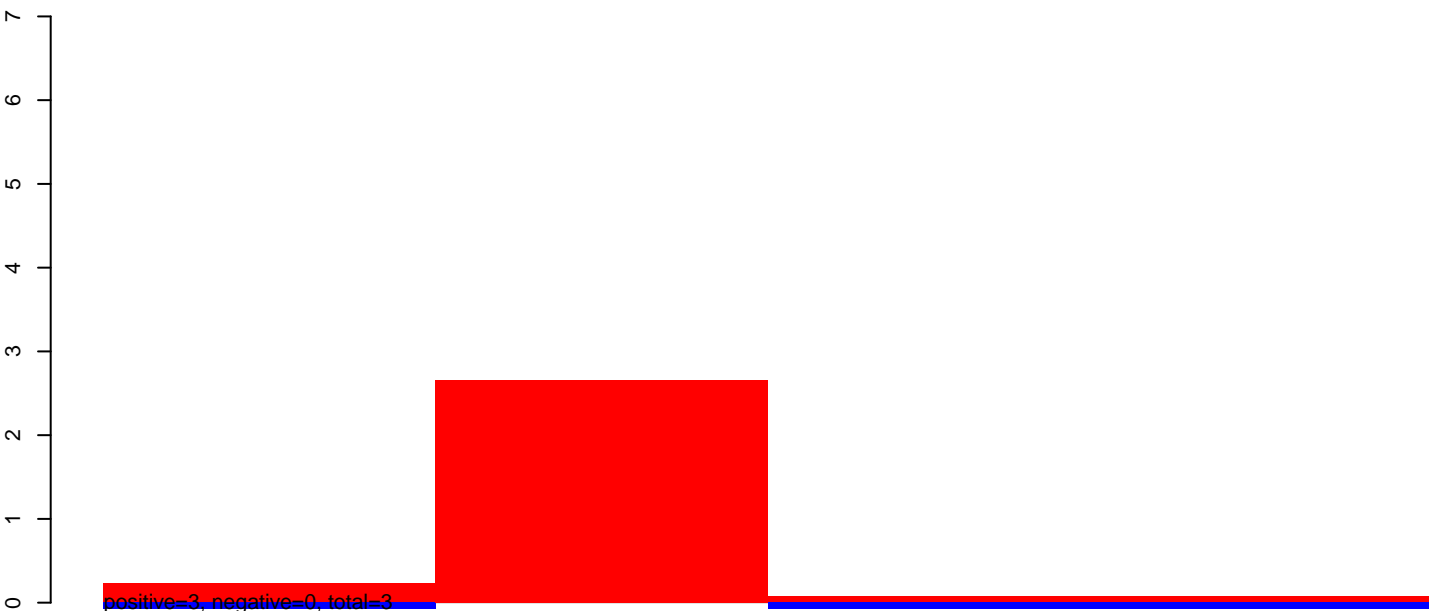
CuQuin_Hsu_30dpi_WNV3.24_35.rep



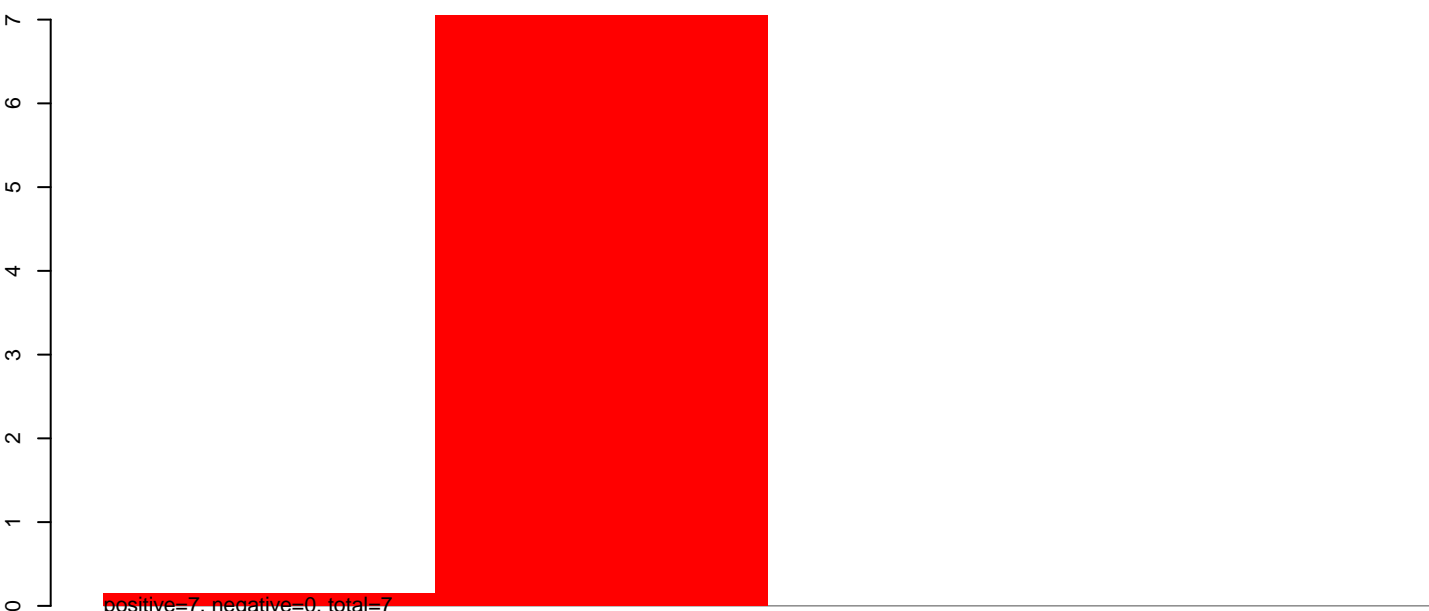
CuQuin_Hsu_30dpi_WNV3.rep



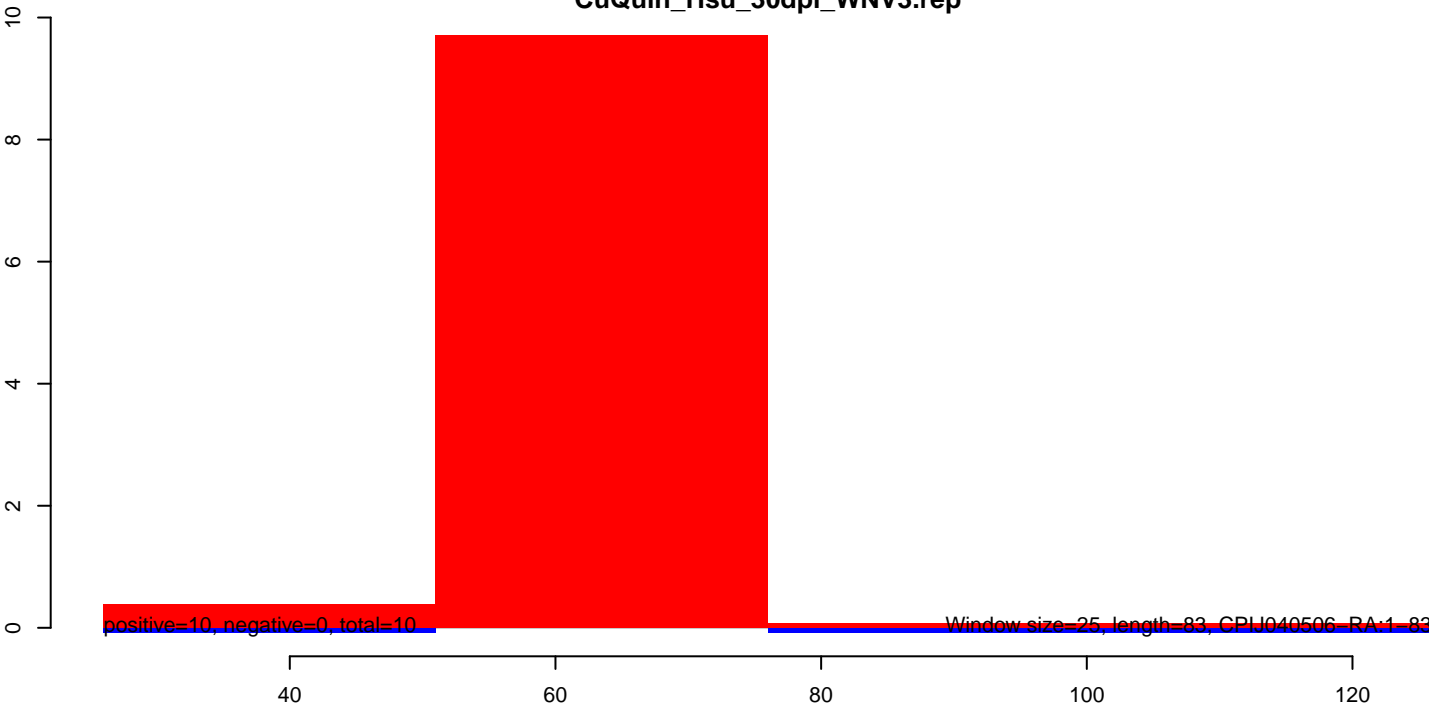
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



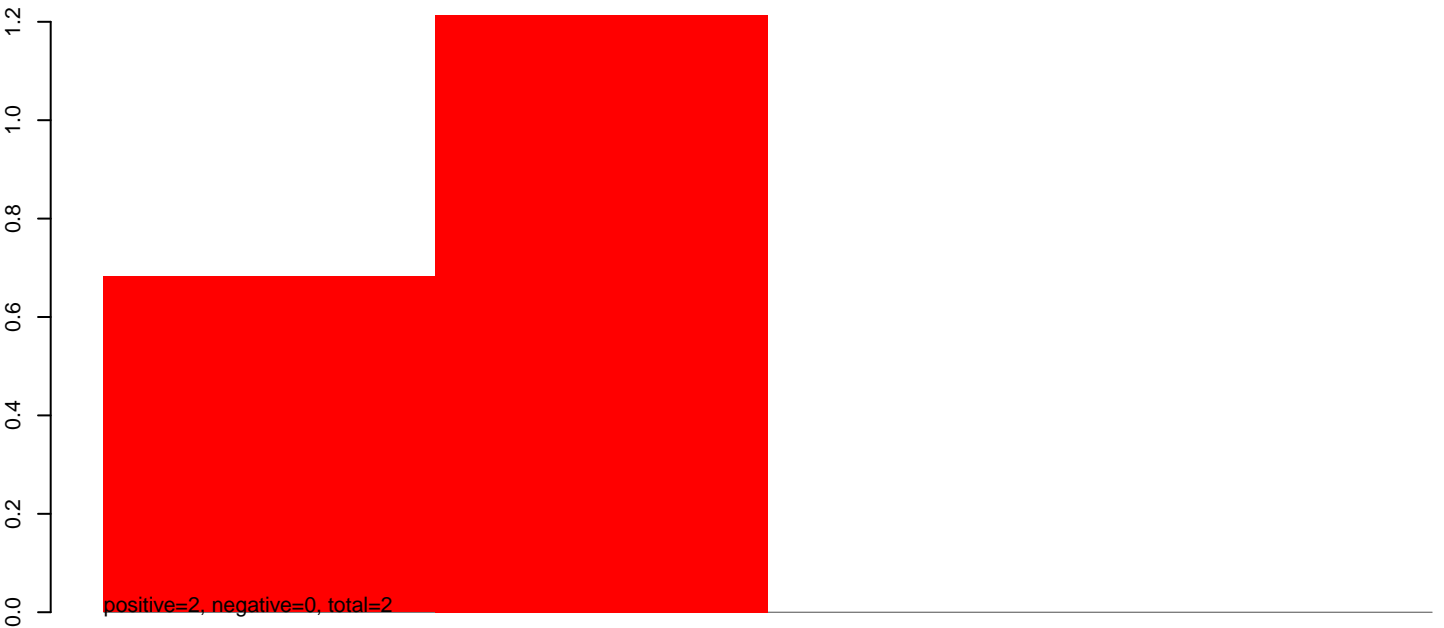
CuQuin_Hsu_30dpi_WNV3.rep



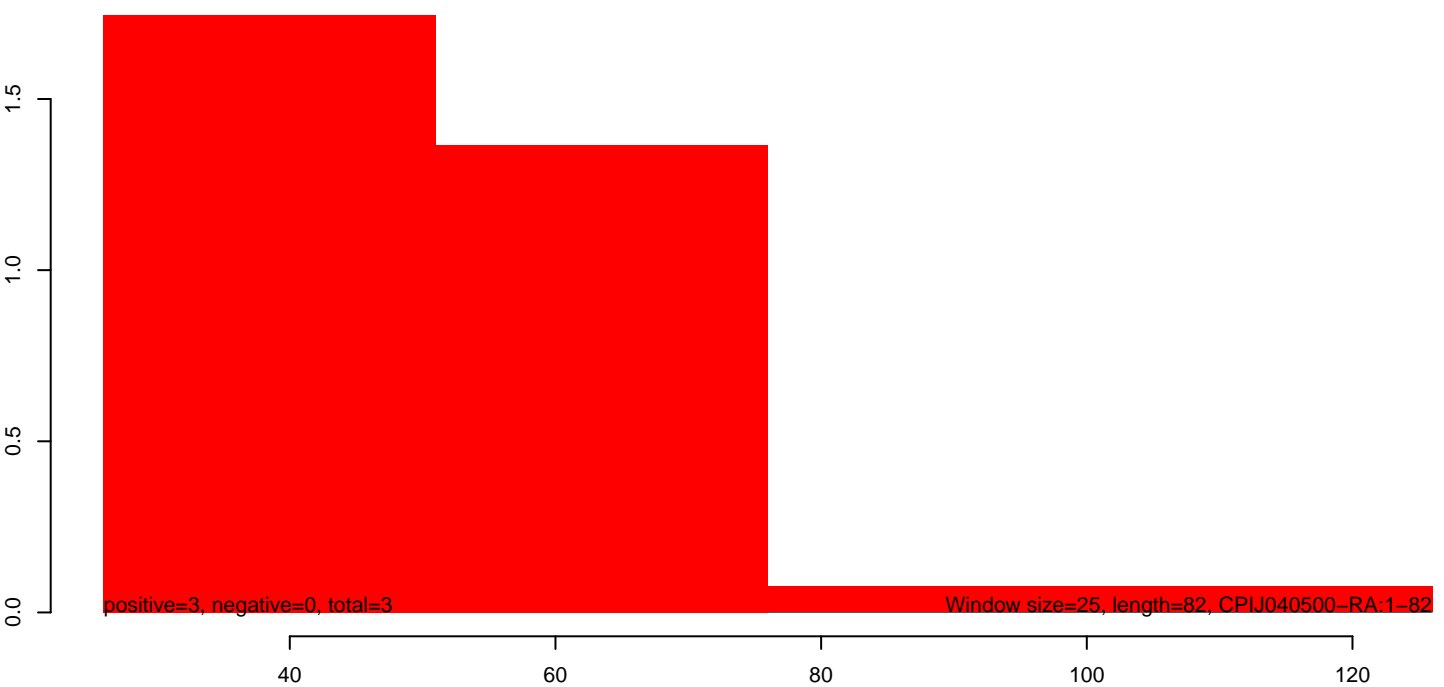
CuQuin_Hsu_30dpi_WNV3.18_23.rep



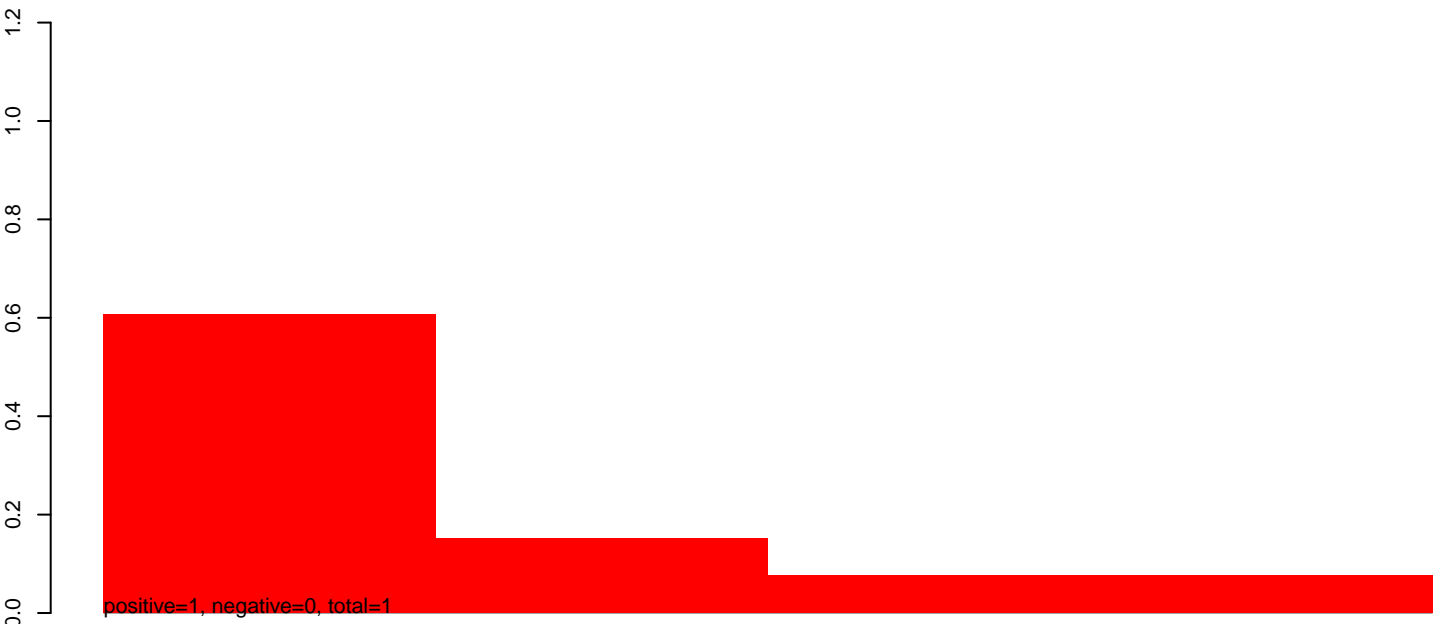
CuQuin_Hsu_30dpi_WNV3.24_35.rep



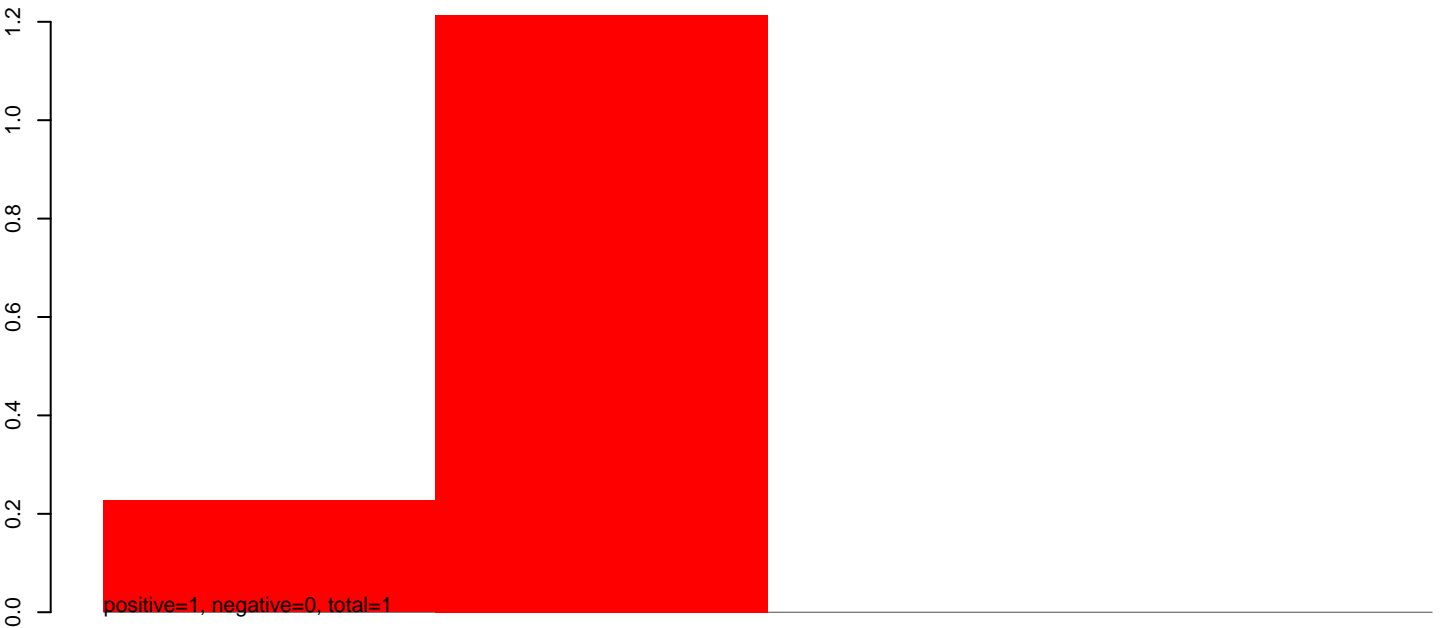
CuQuin_Hsu_30dpi_WNV3.rep



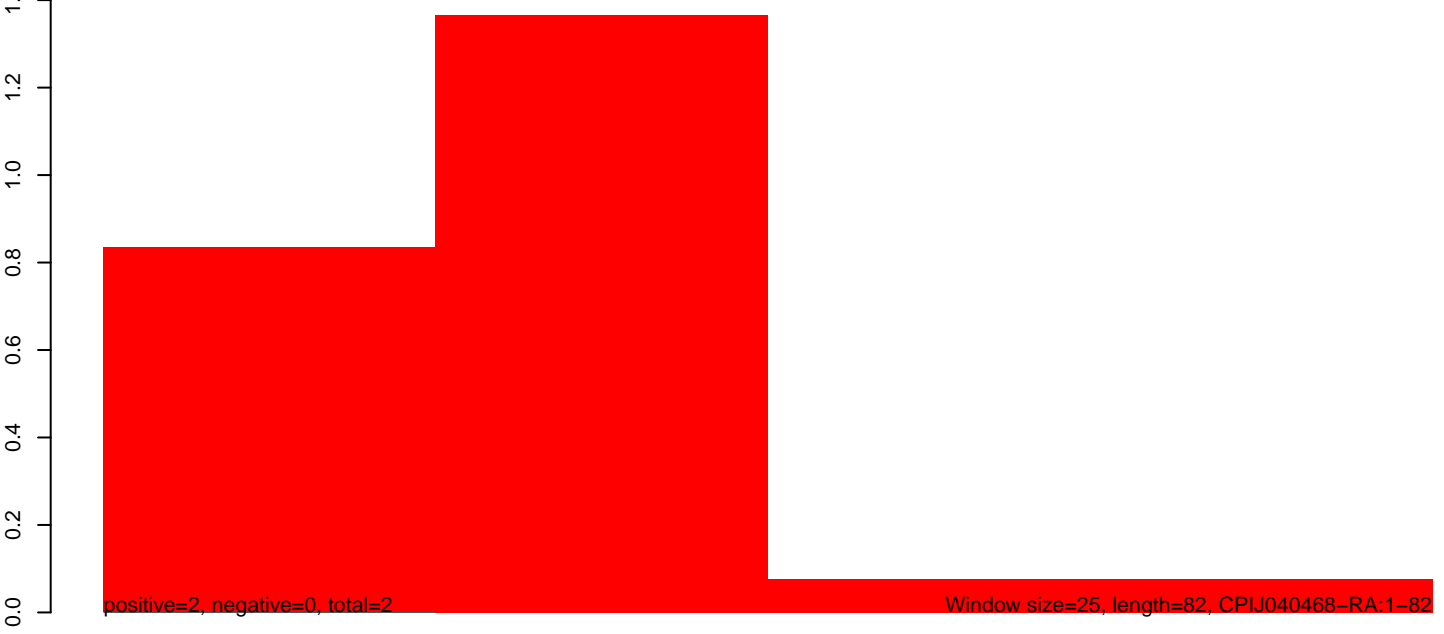
CuQuin_Hsu_30dpi_WNV3.18_23.rep



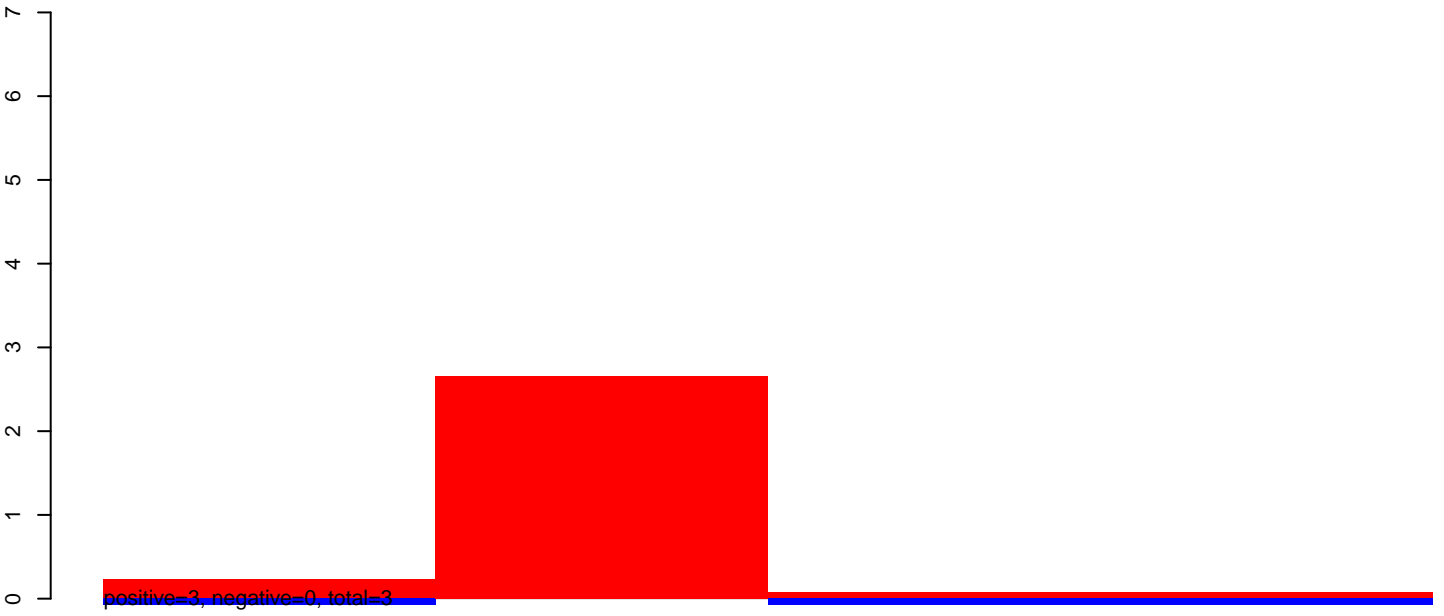
CuQuin_Hsu_30dpi_WNV3.24_35.rep



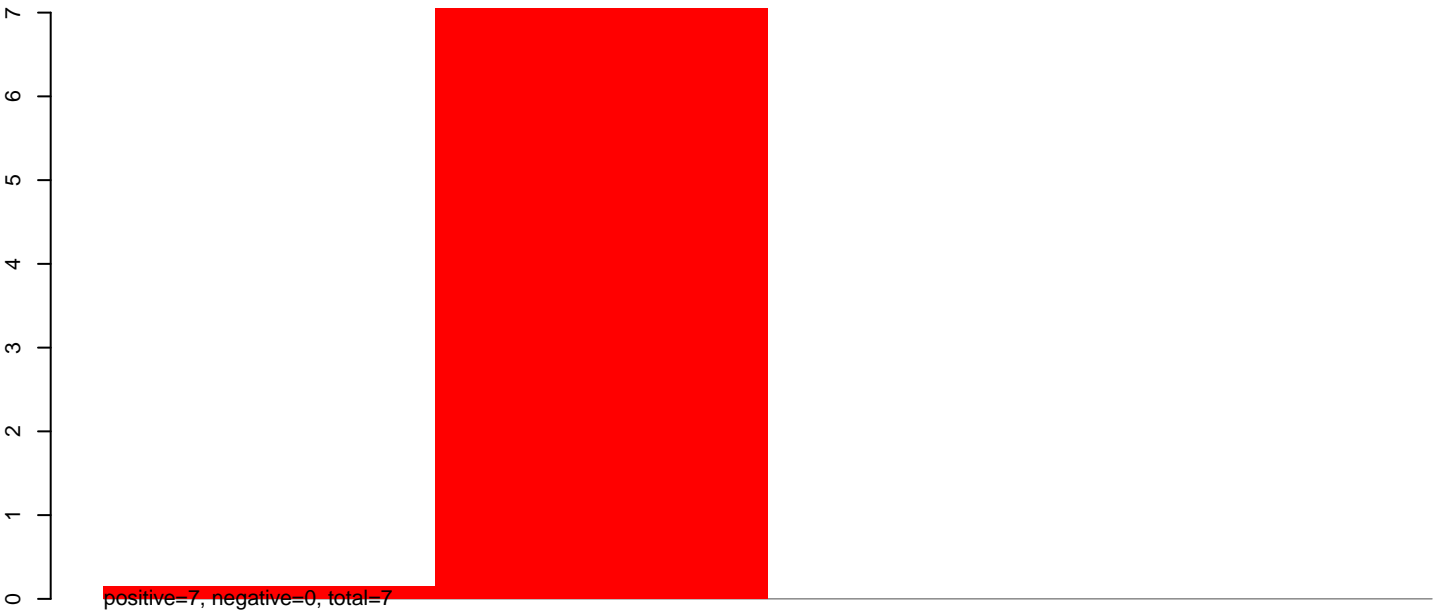
CuQuin_Hsu_30dpi_WNV3.rep



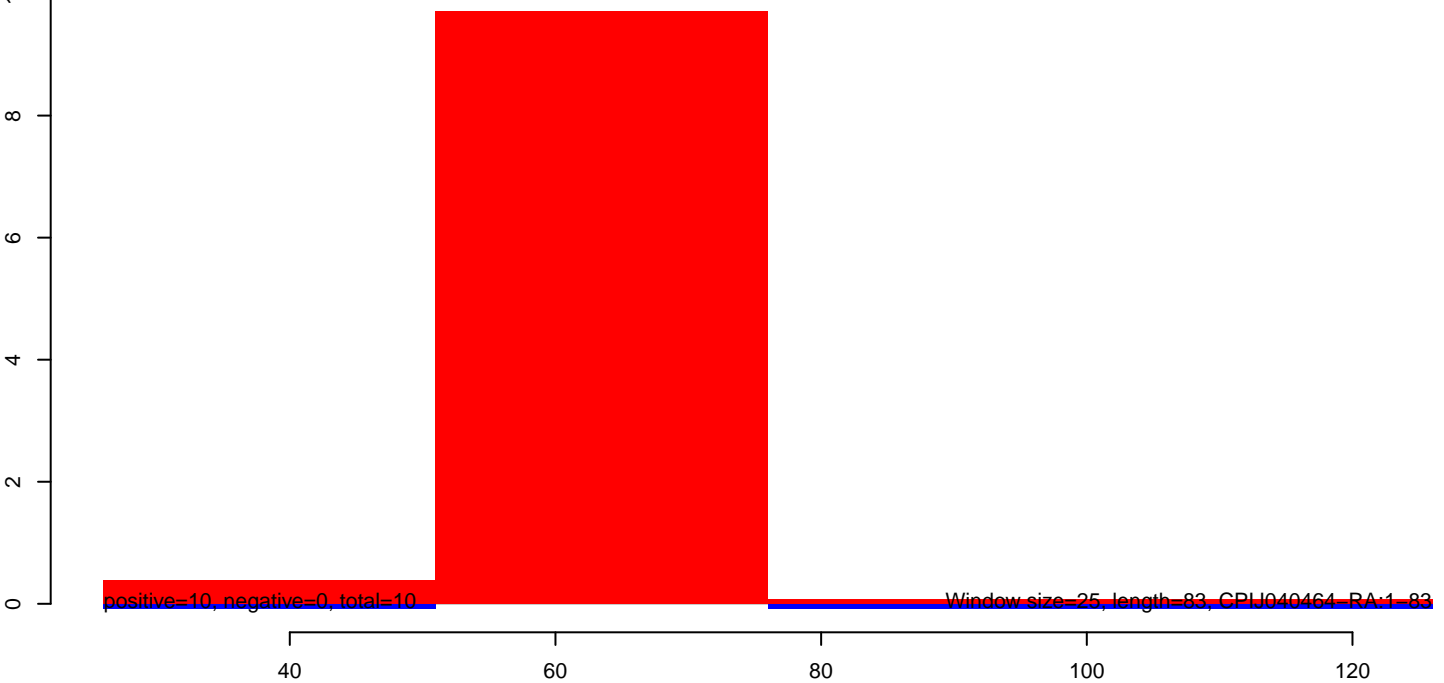
CuQuin_Hsu_30dpi_WNV3.18_23.rep



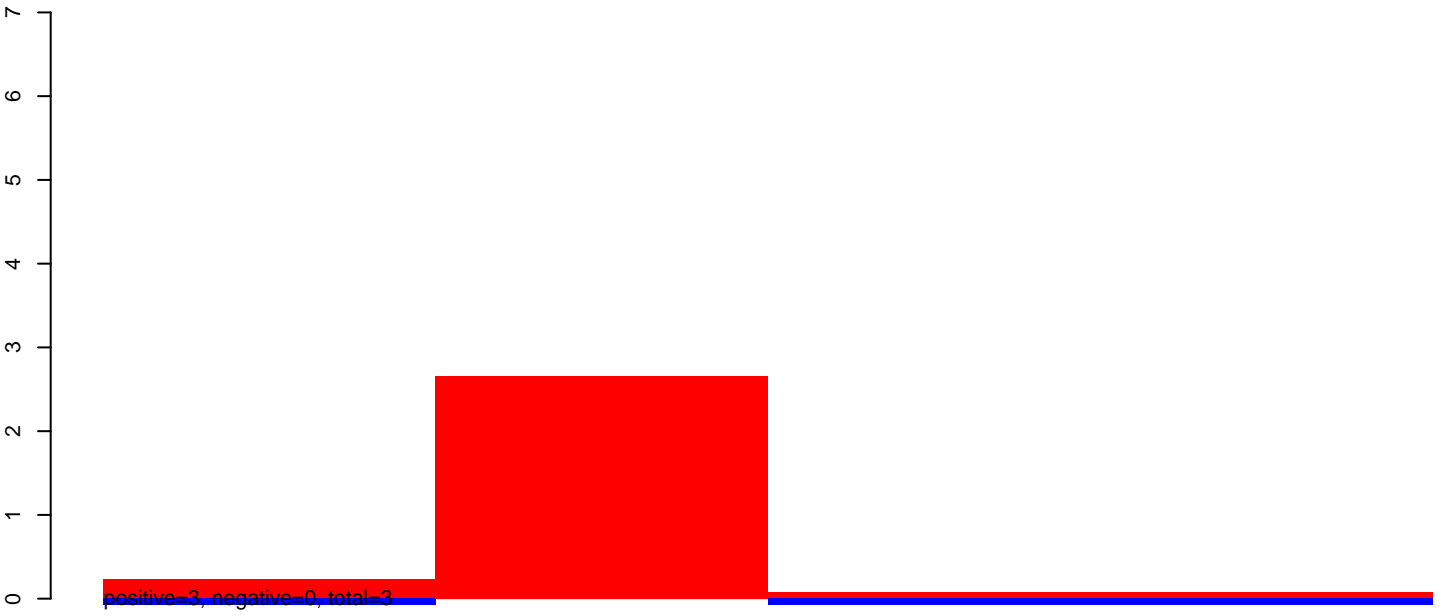
CuQuin_Hsu_30dpi_WNV3.24_35.rep



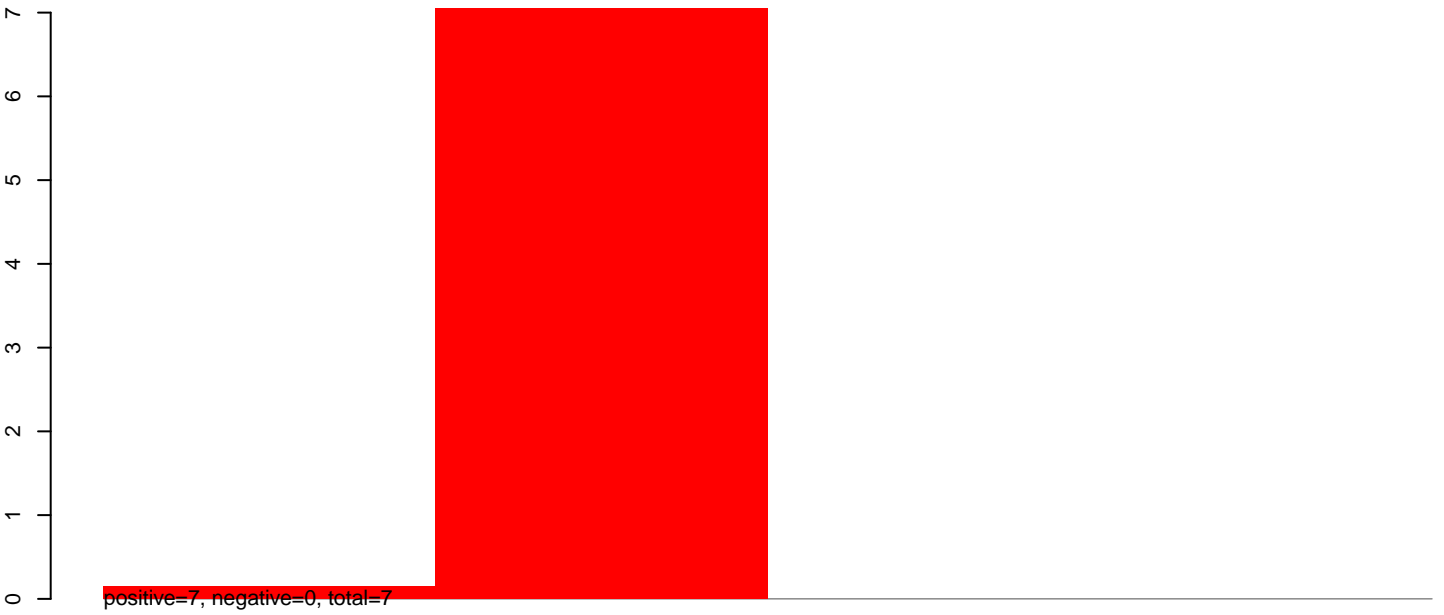
CuQuin_Hsu_30dpi_WNV3.rep



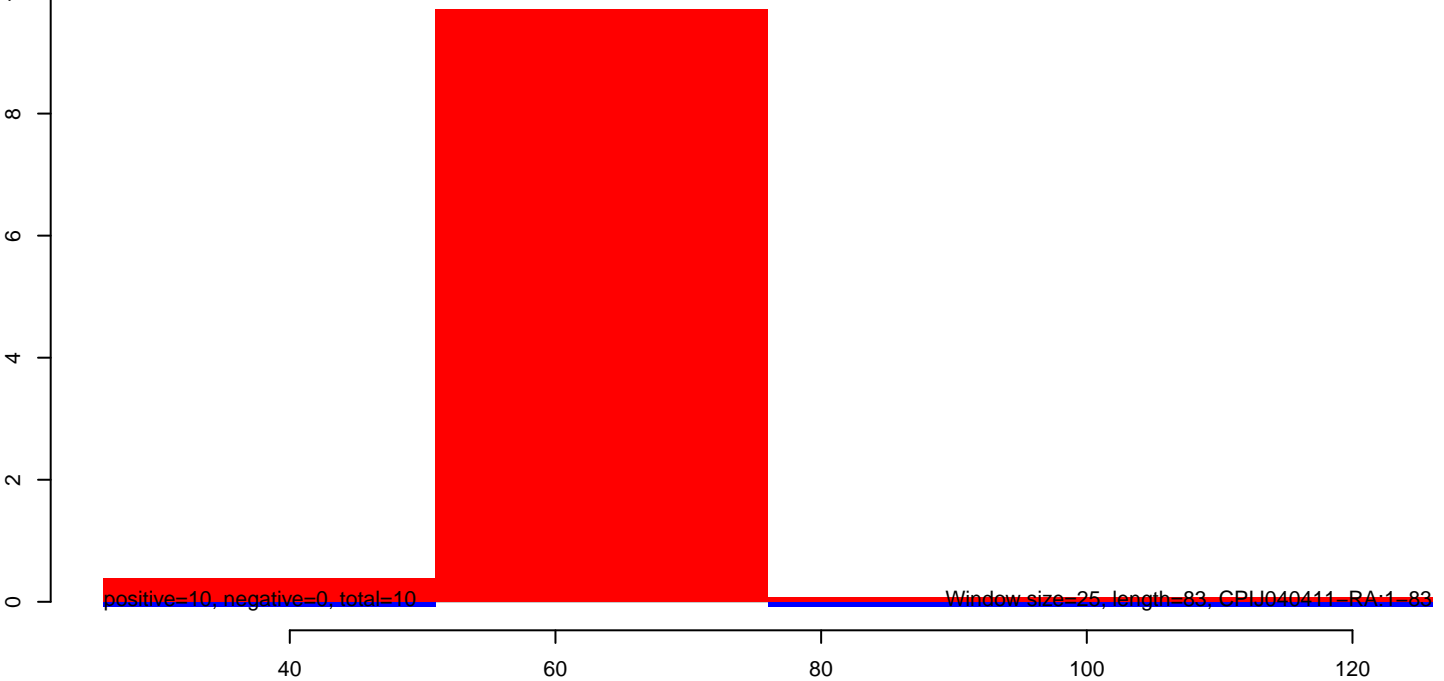
CuQuin_Hsu_30dpi_WNV3.18_23.rep



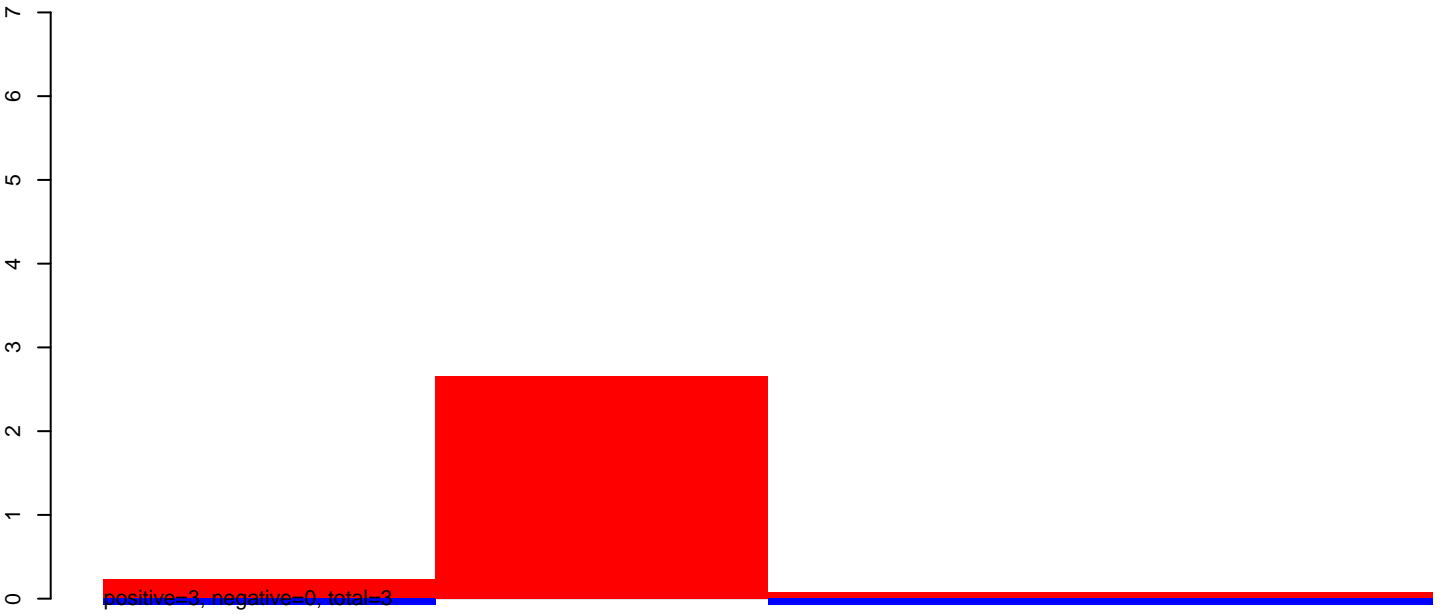
CuQuin_Hsu_30dpi_WNV3.24_35.rep



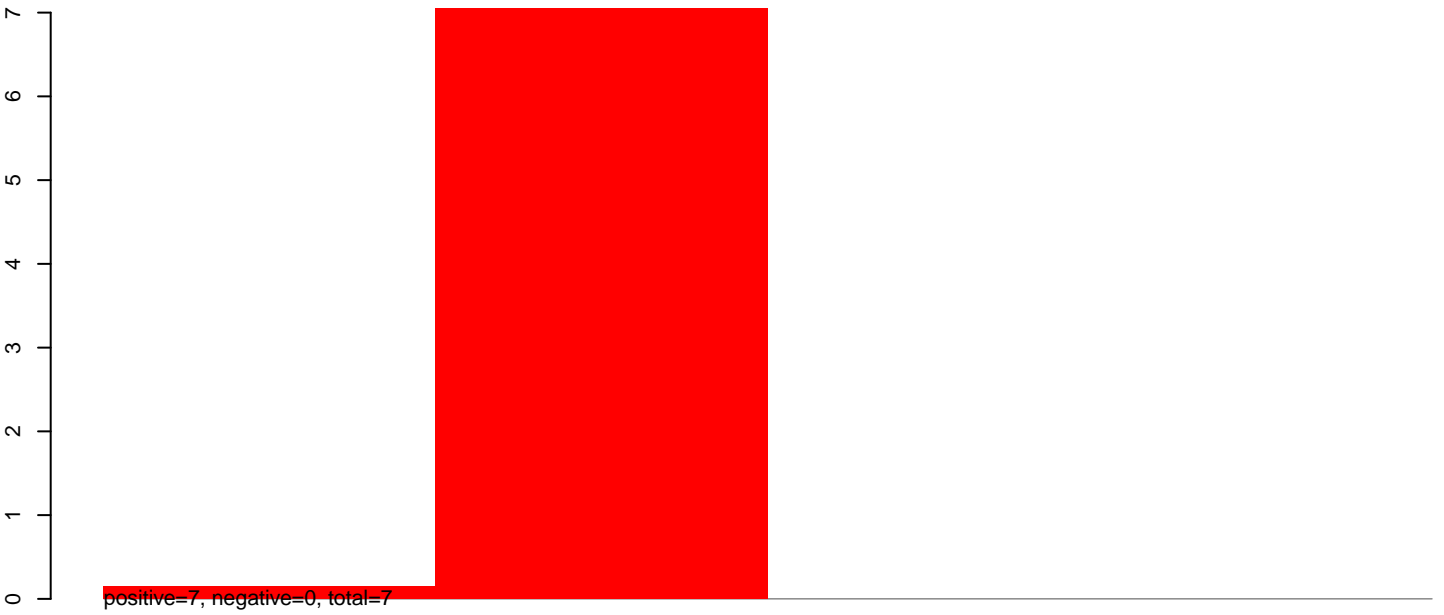
CuQuin_Hsu_30dpi_WNV3.rep



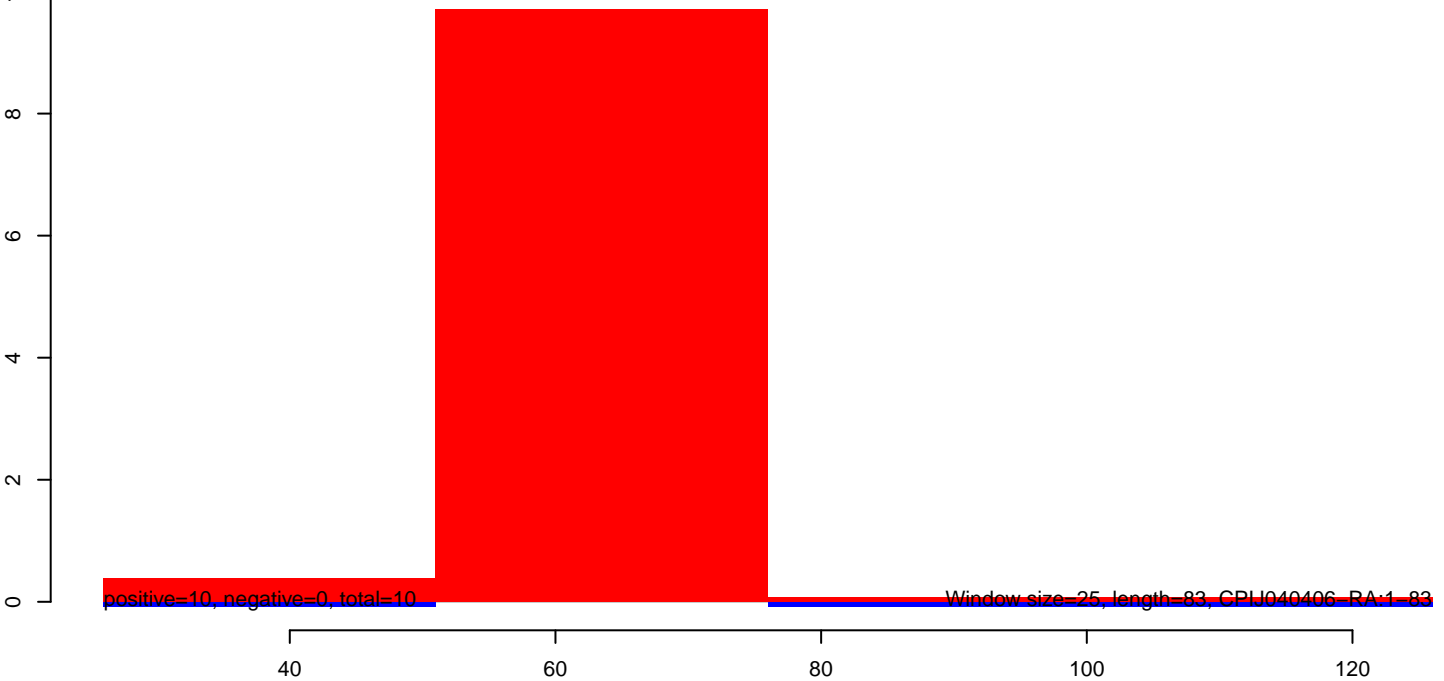
CuQuin_Hsu_30dpi_WNV3.18_23.rep



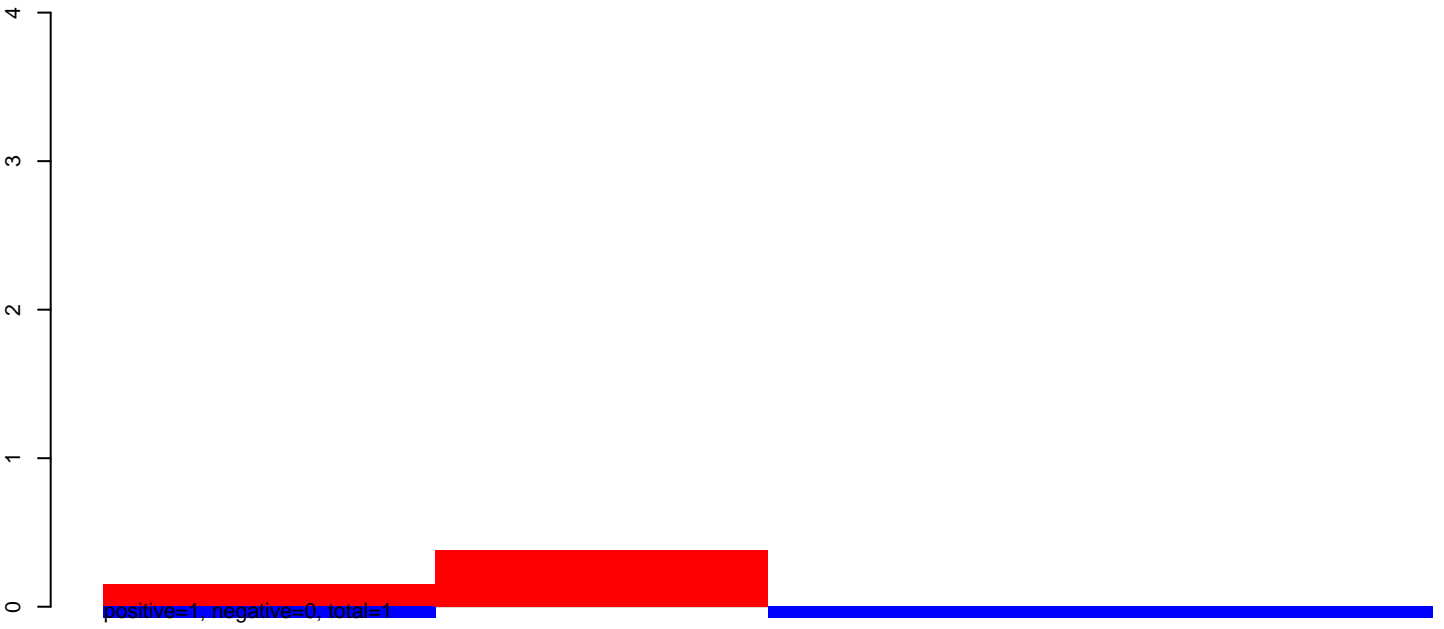
CuQuin_Hsu_30dpi_WNV3.24_35.rep



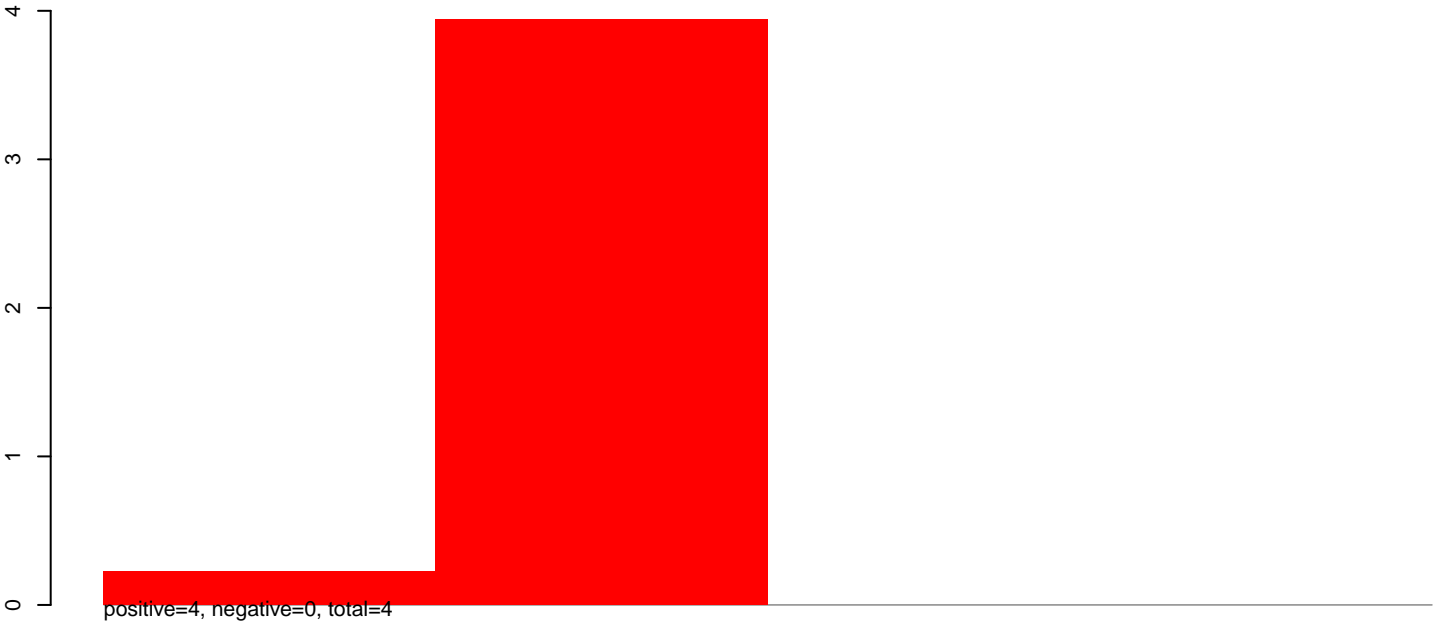
CuQuin_Hsu_30dpi_WNV3.rep



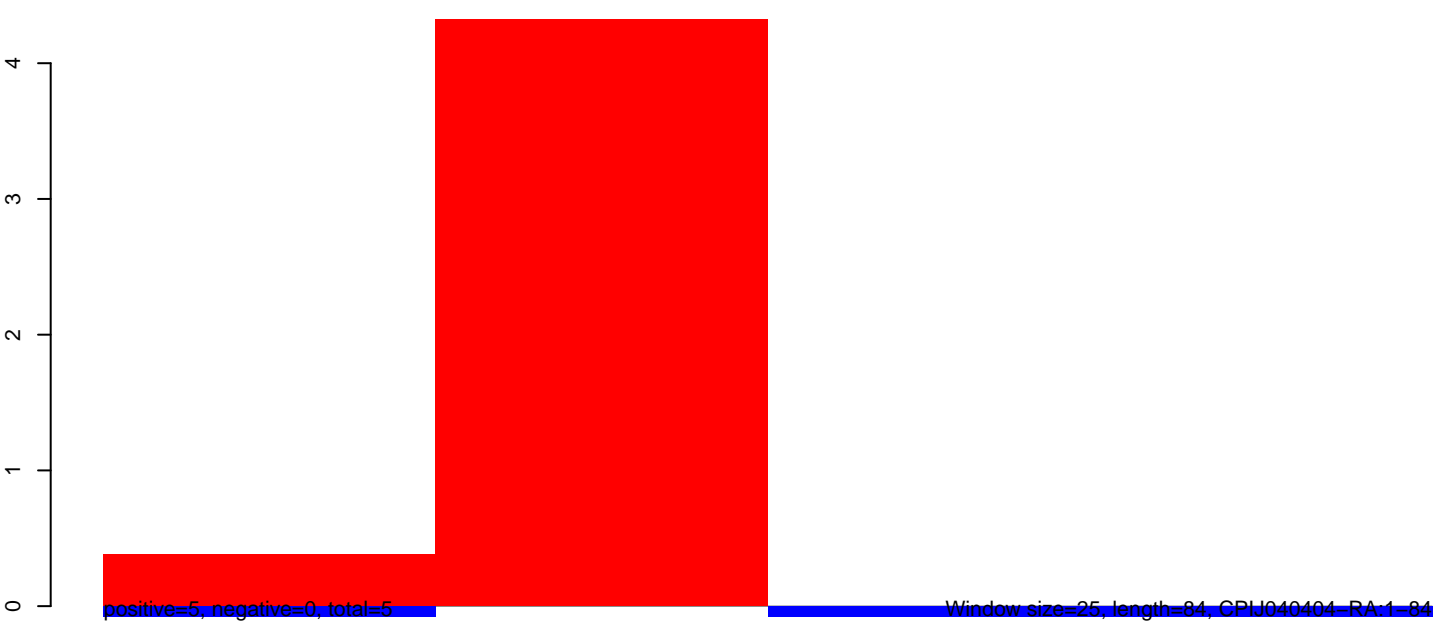
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

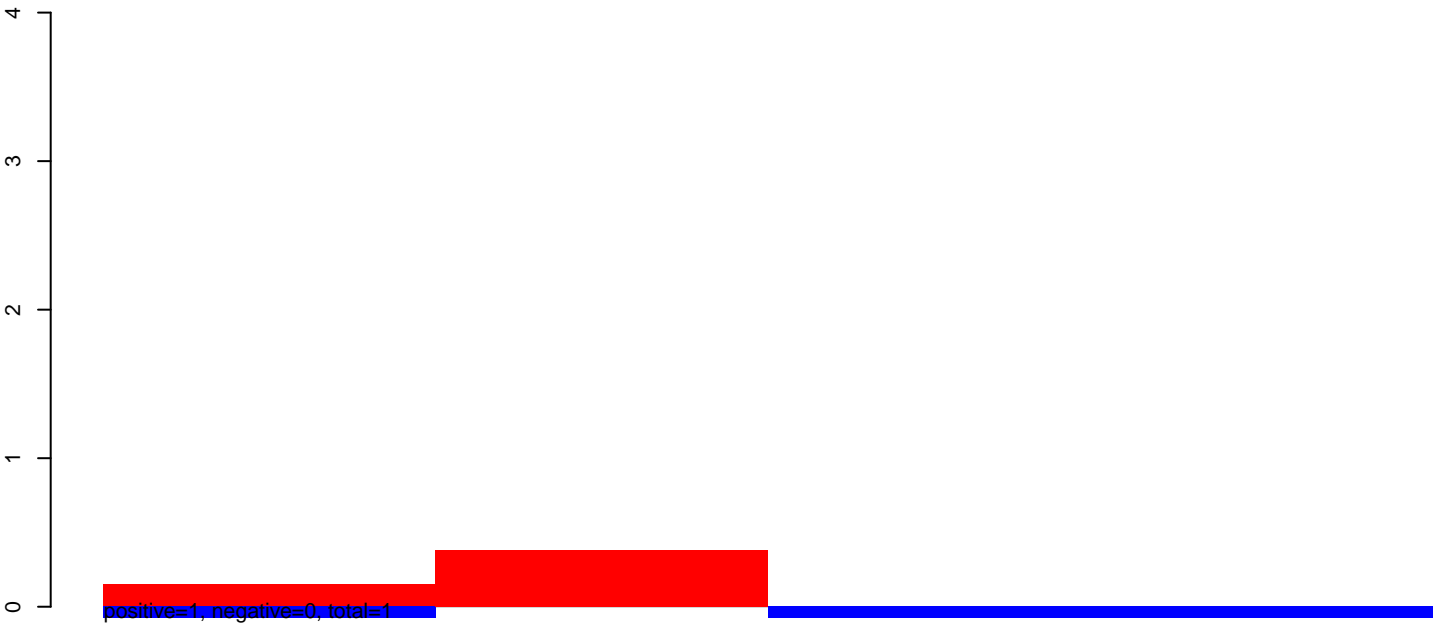


CuQuin_Hsu_30dpi_WNV3.rep

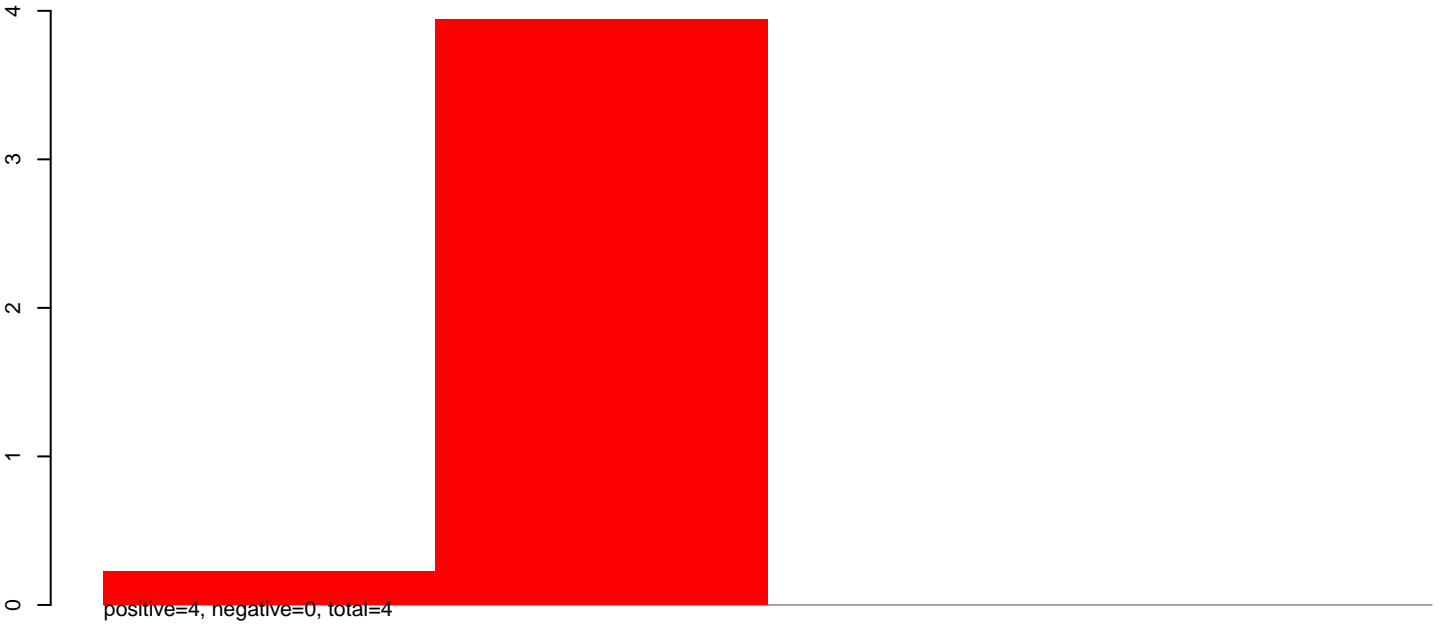


40 60 80 100 120

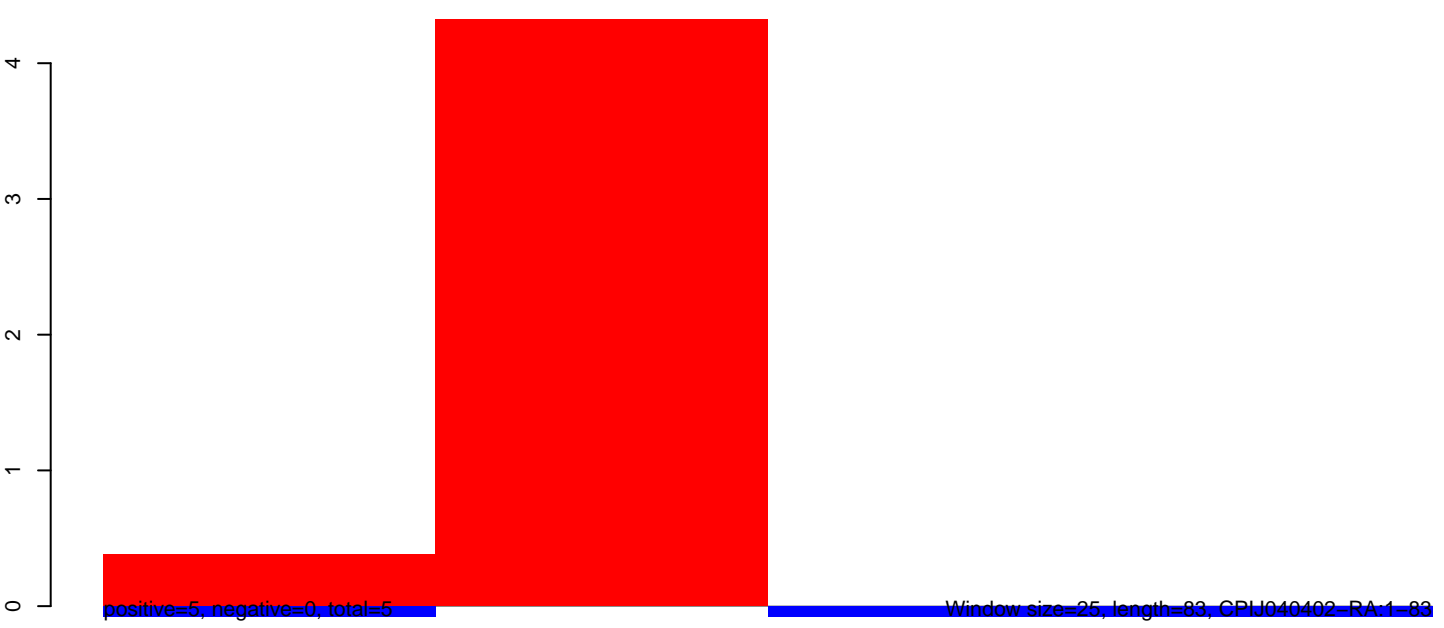
CuQuin_Hsu_30dpi_WNV3.18_23.rep



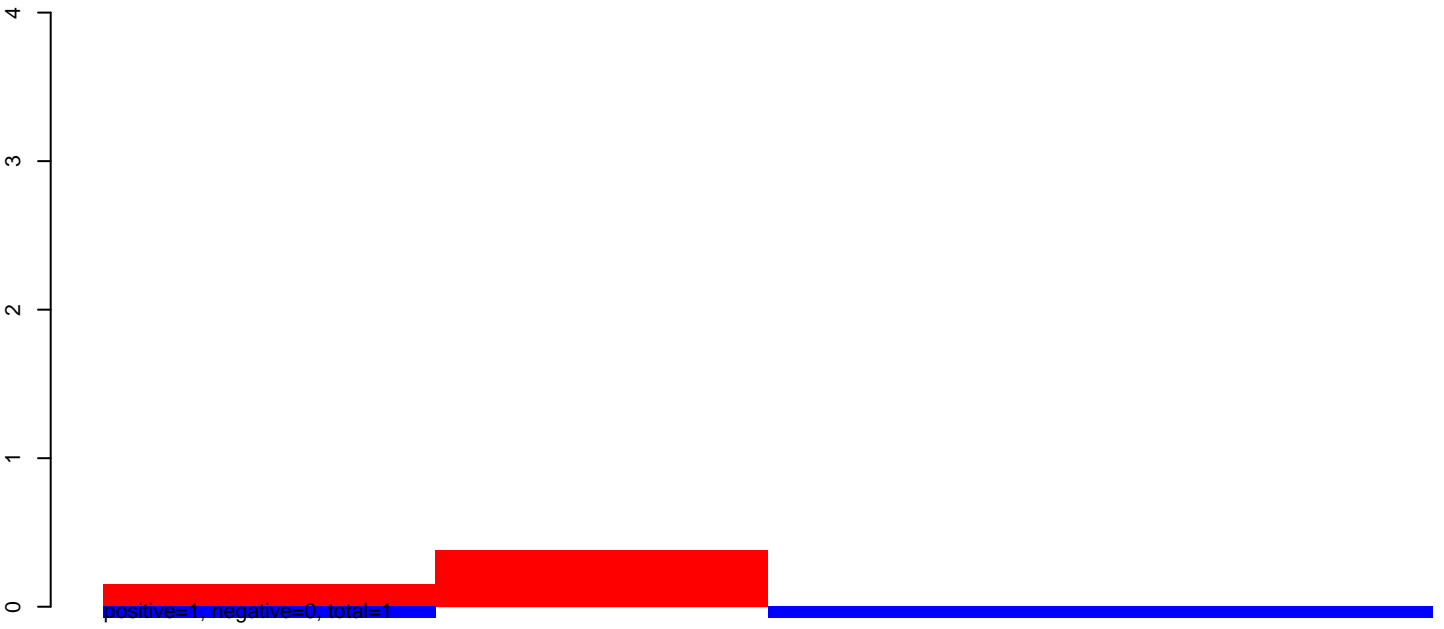
CuQuin_Hsu_30dpi_WNV3.24_35.rep



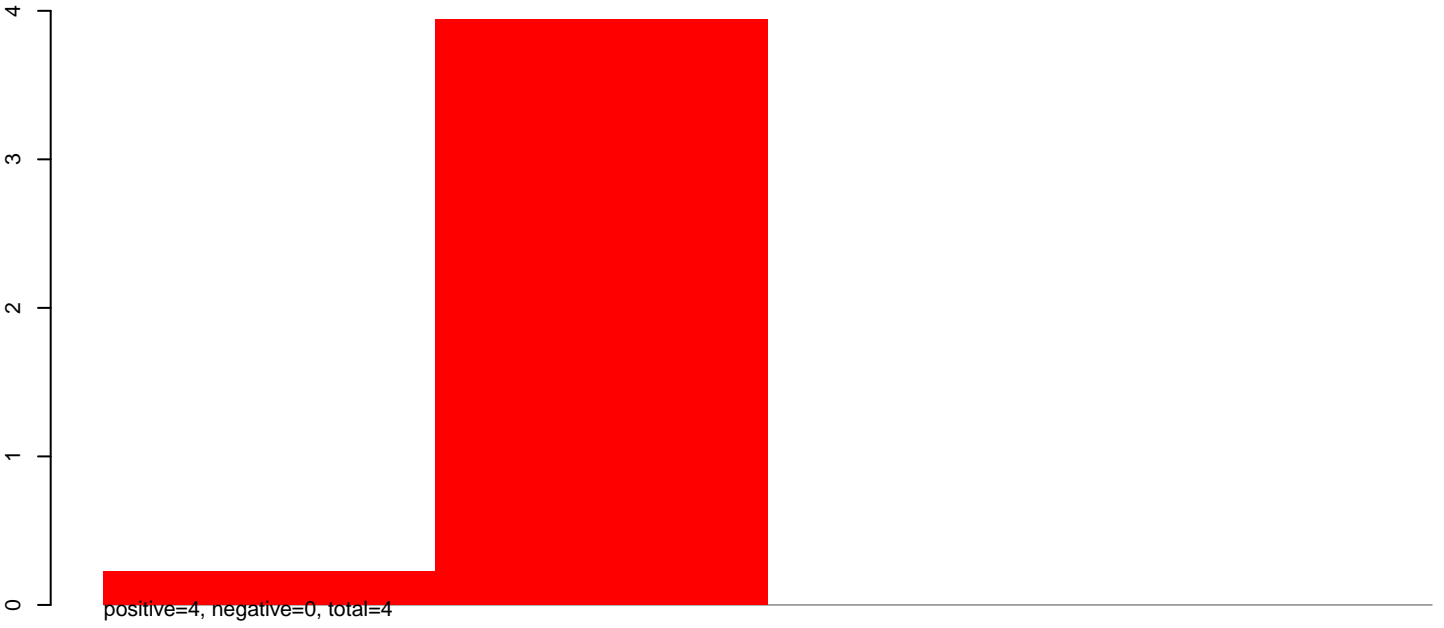
CuQuin_Hsu_30dpi_WNV3.rep



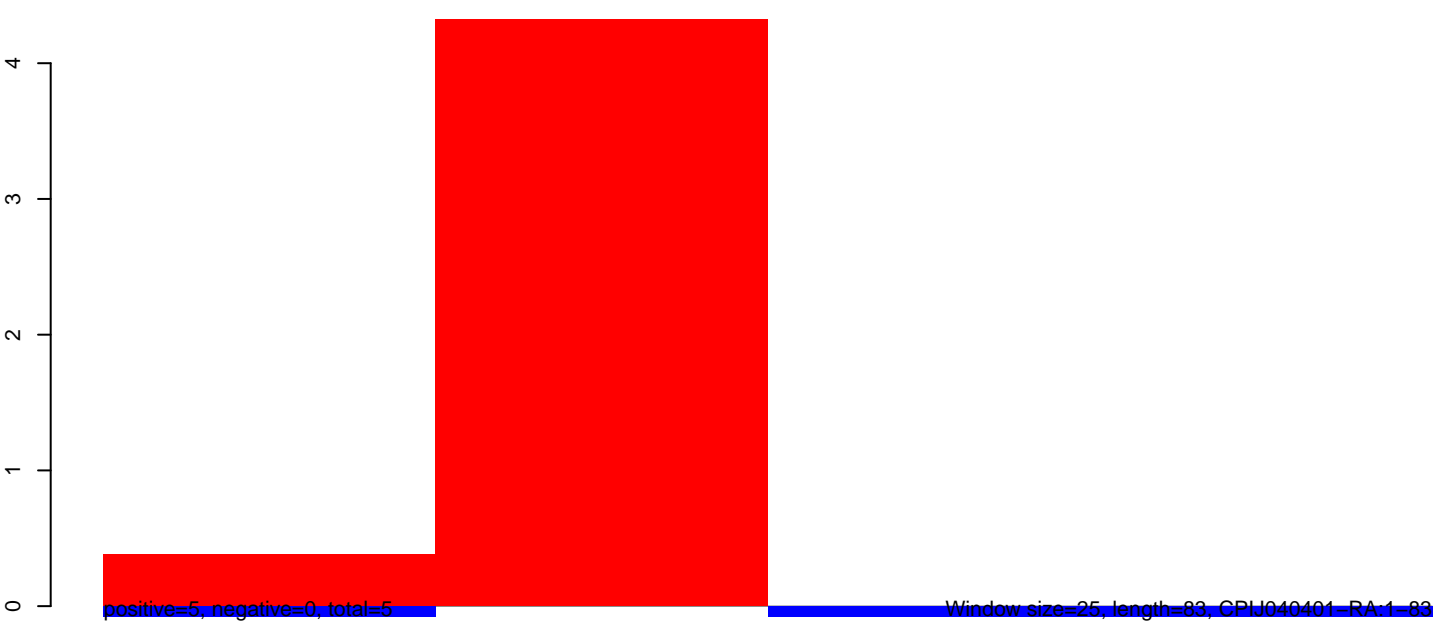
CuQuin_Hsu_30dpi_WNV3.18_23.rep



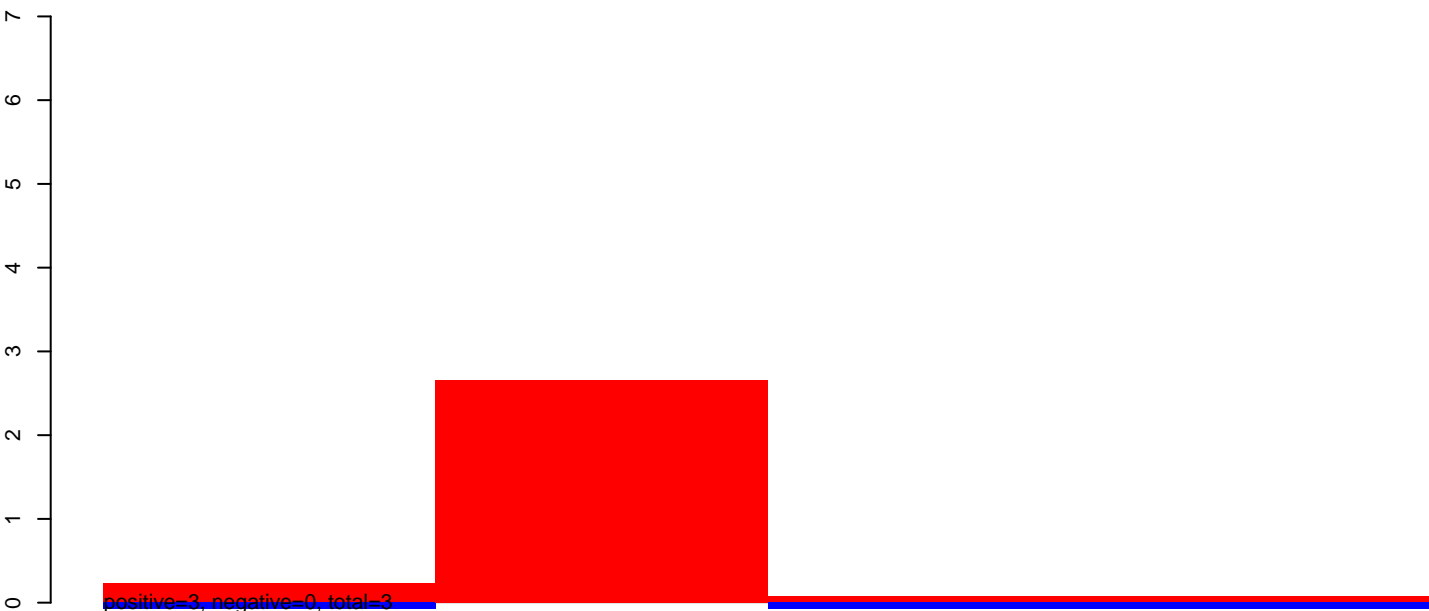
CuQuin_Hsu_30dpi_WNV3.24_35.rep



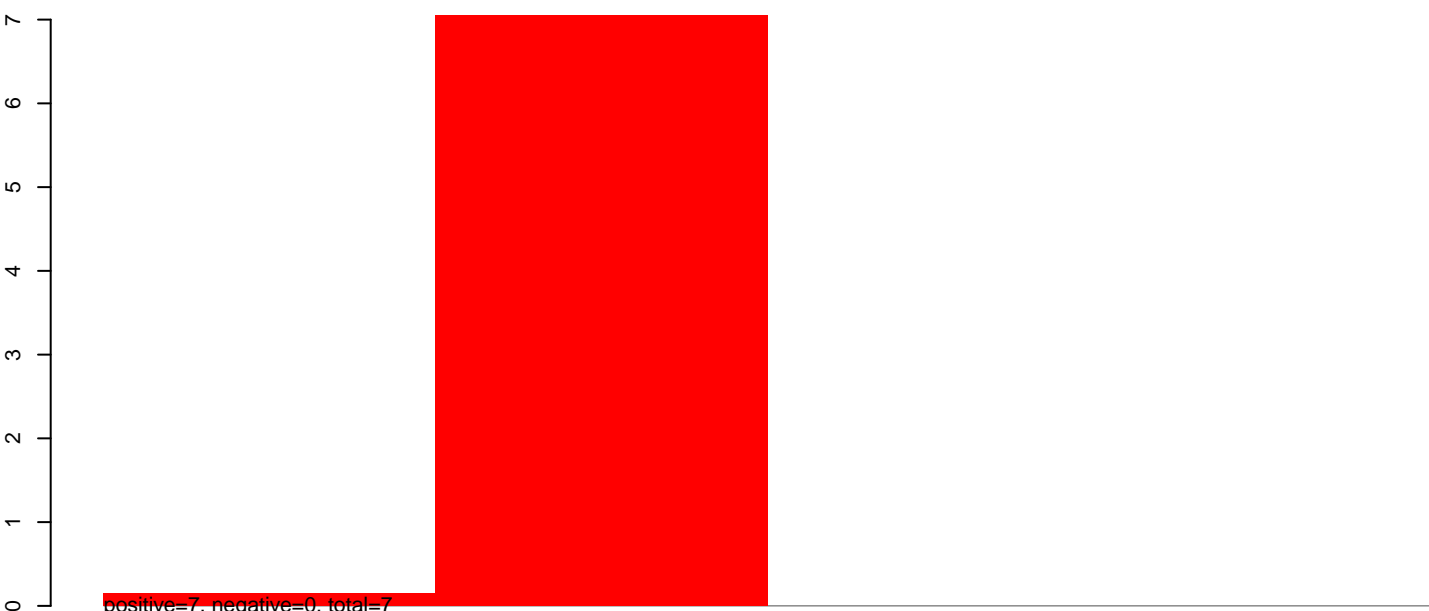
CuQuin_Hsu_30dpi_WNV3.rep



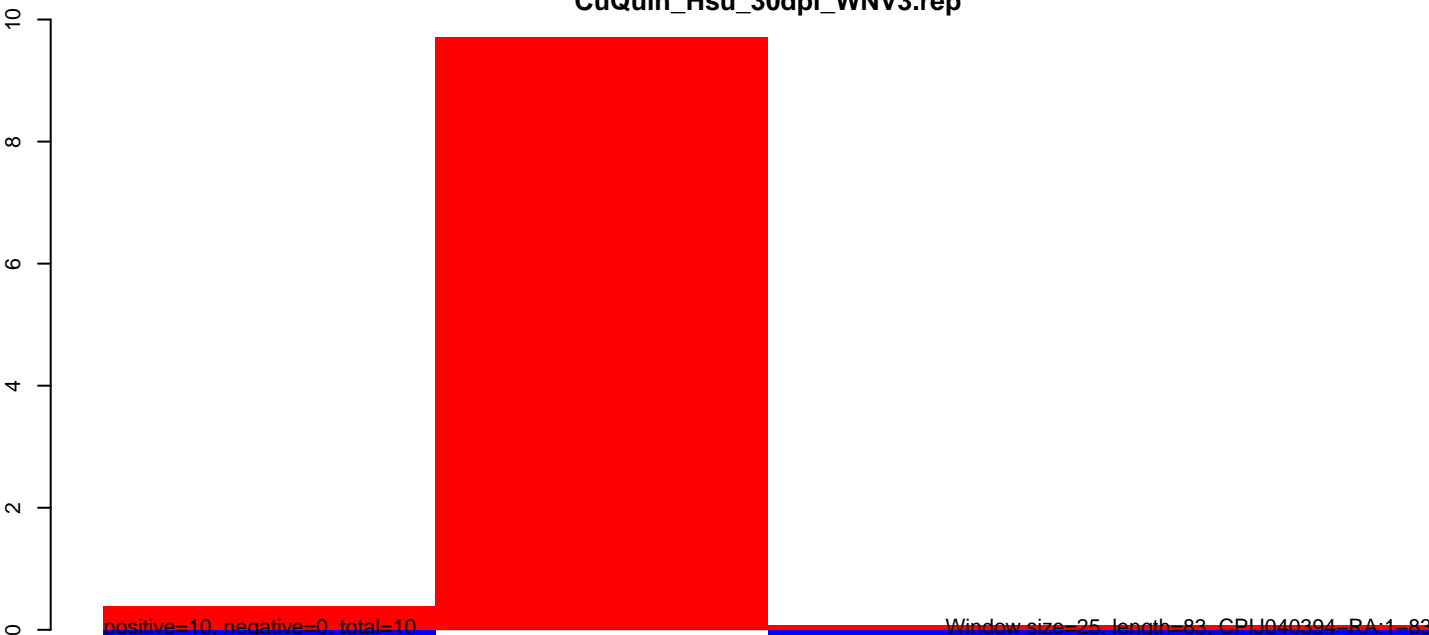
CuQuin_Hsu_30dpi_WNV3.18_23.rep



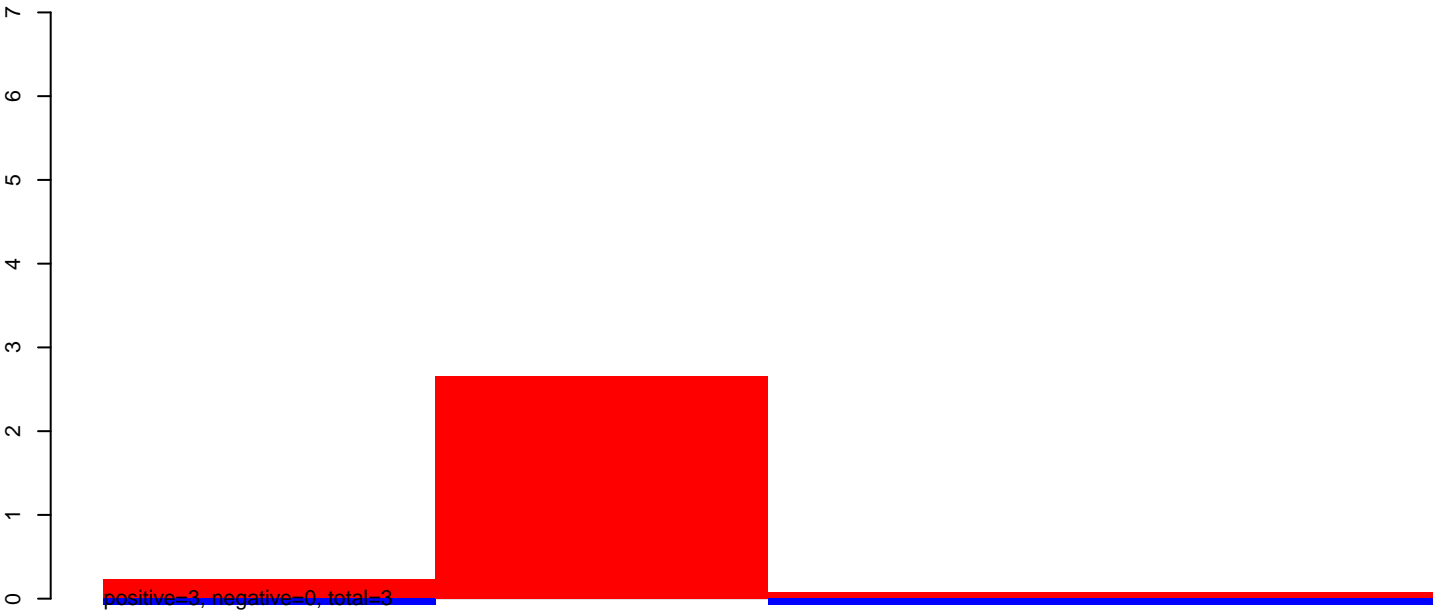
CuQuin_Hsu_30dpi_WNV3.24_35.rep



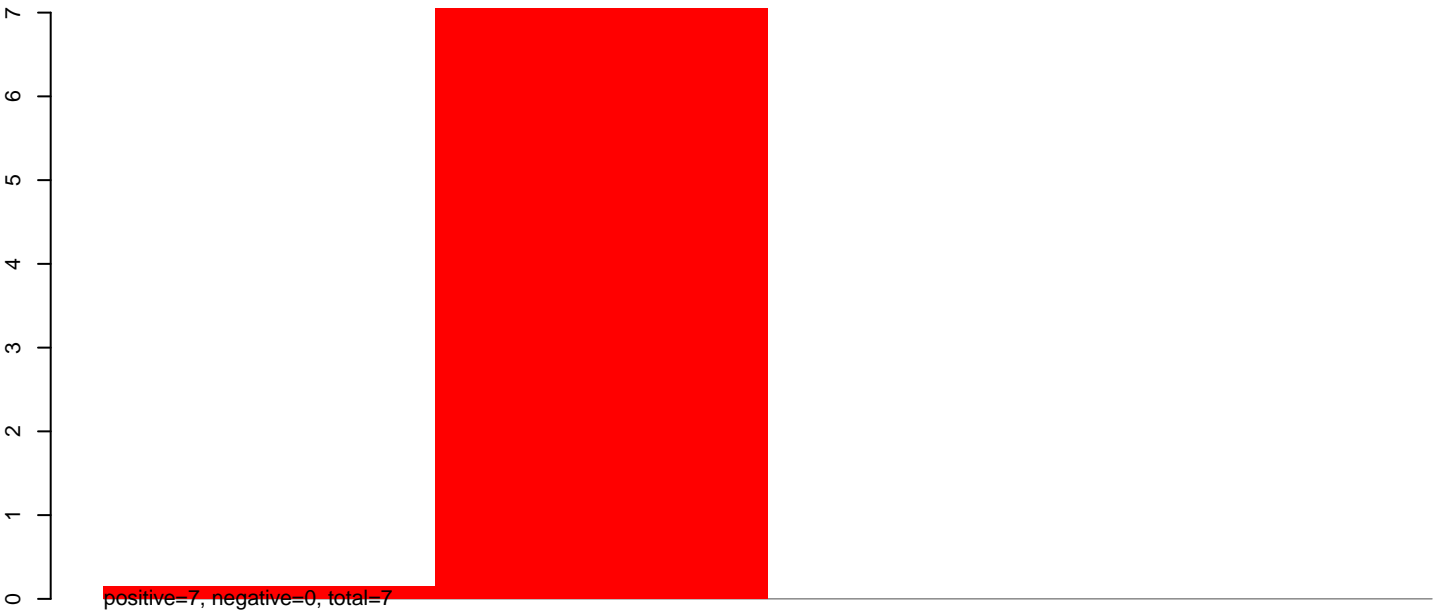
CuQuin_Hsu_30dpi_WNV3.rep



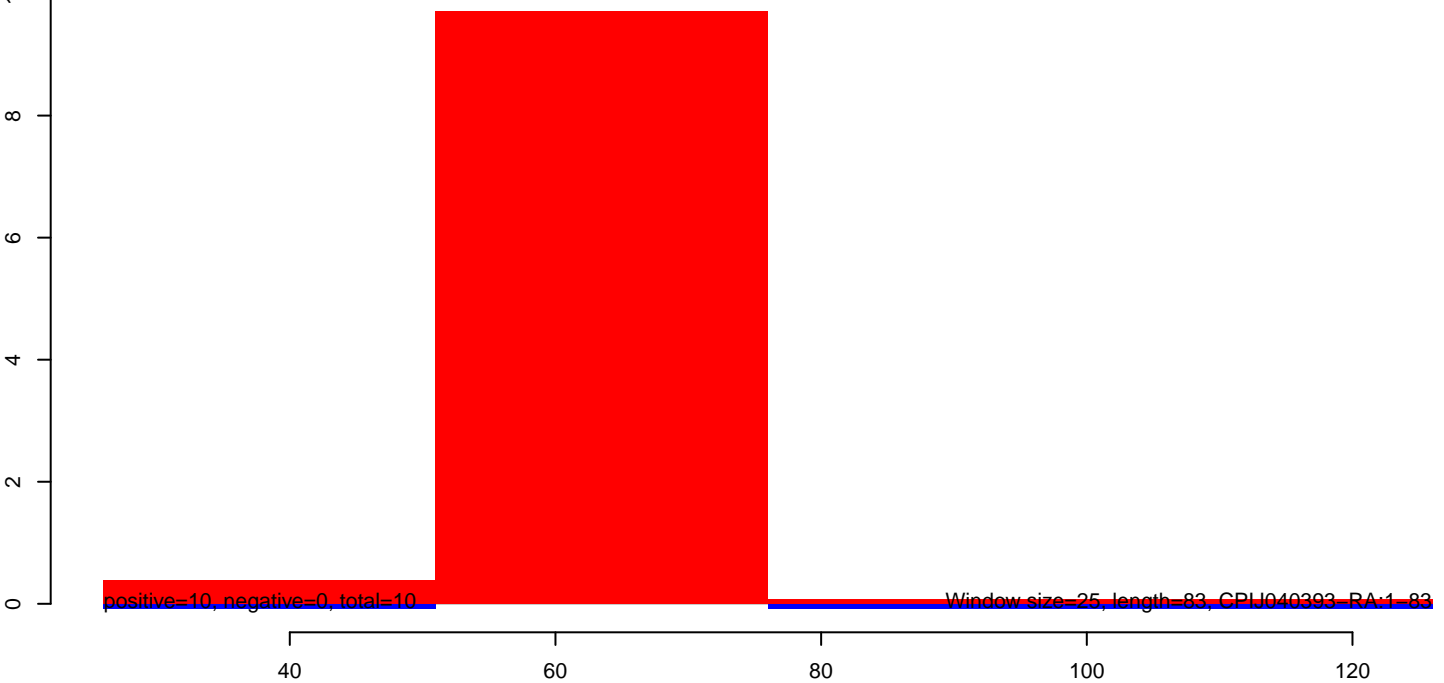
CuQuin_Hsu_30dpi_WNV3.18_23.rep



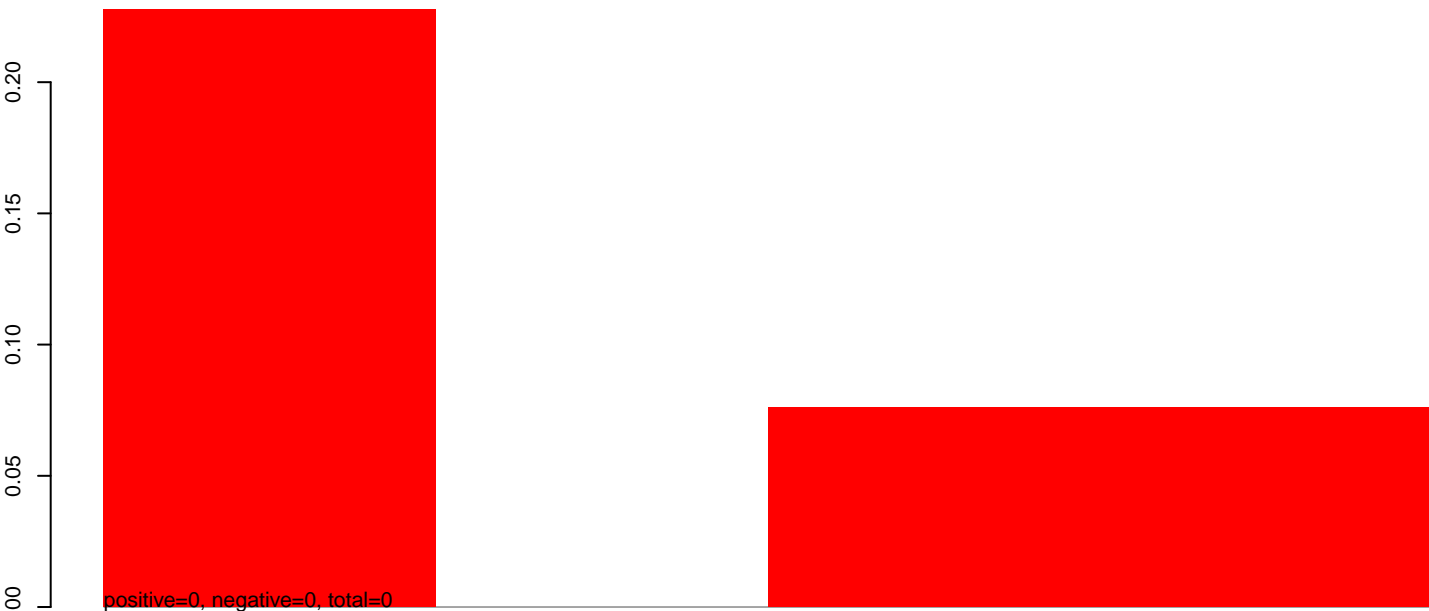
CuQuin_Hsu_30dpi_WNV3.24_35.rep



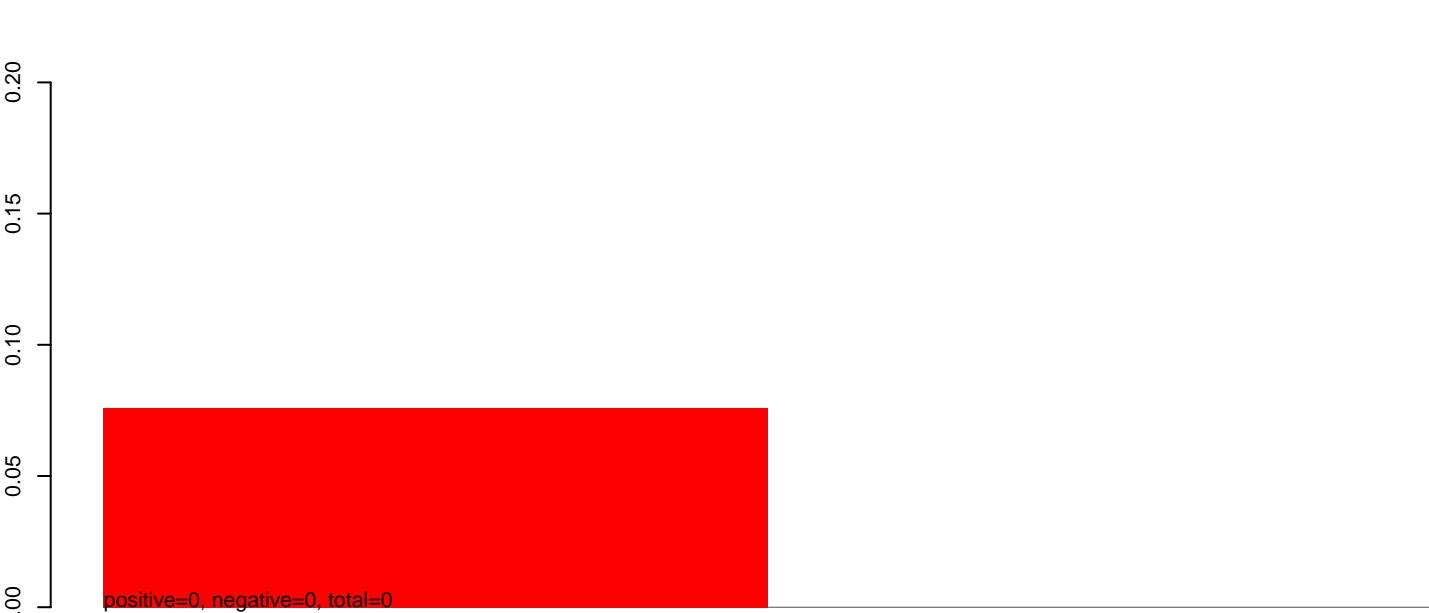
CuQuin_Hsu_30dpi_WNV3.rep



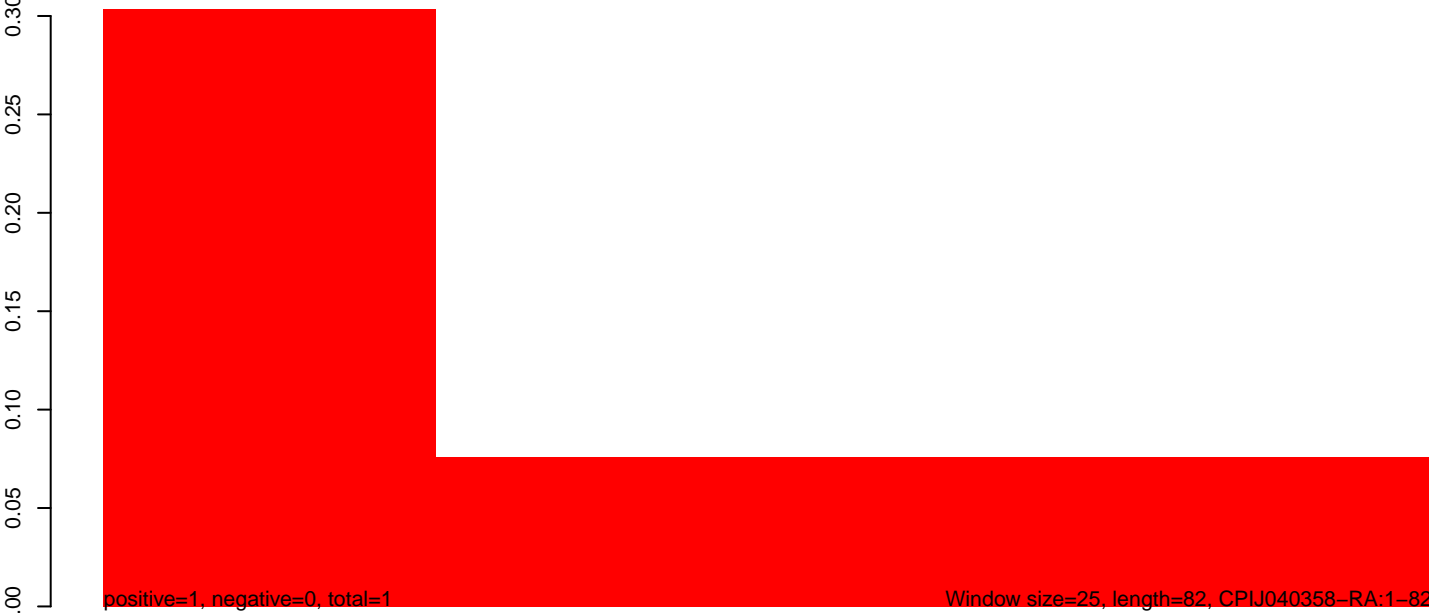
CuQuin_Hsu_30dpi_WNV3.18_23.rep



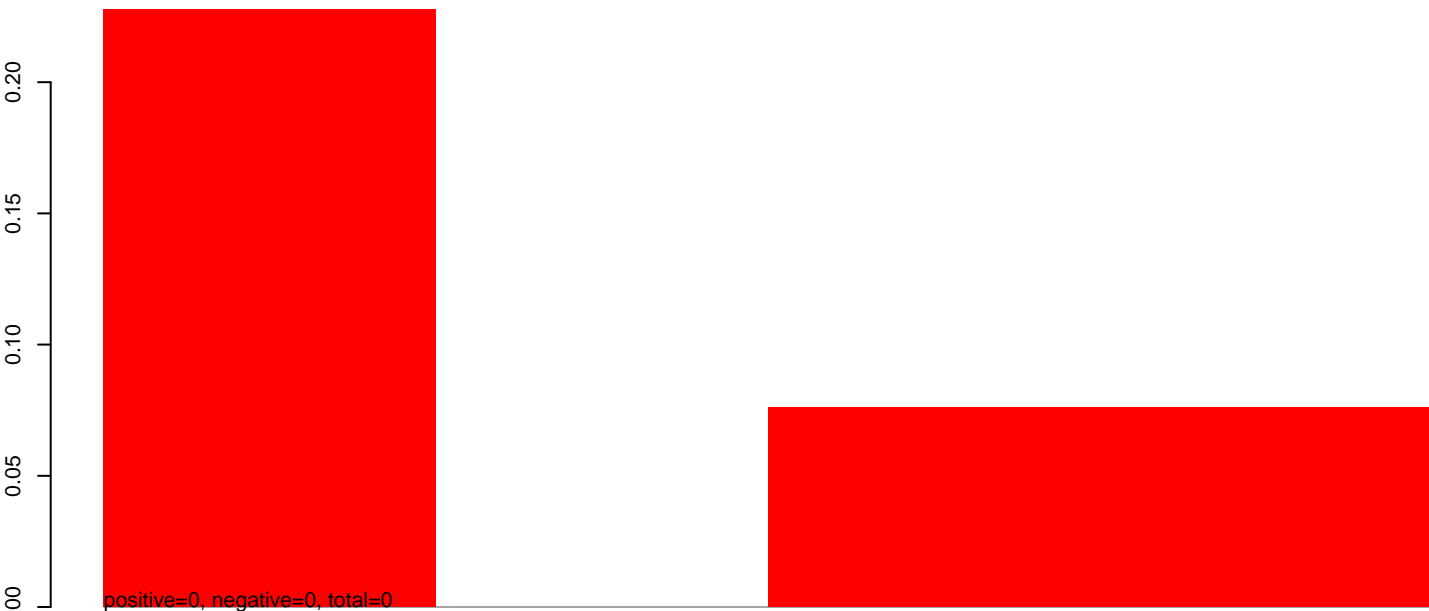
CuQuin_Hsu_30dpi_WNV3.24_35.rep



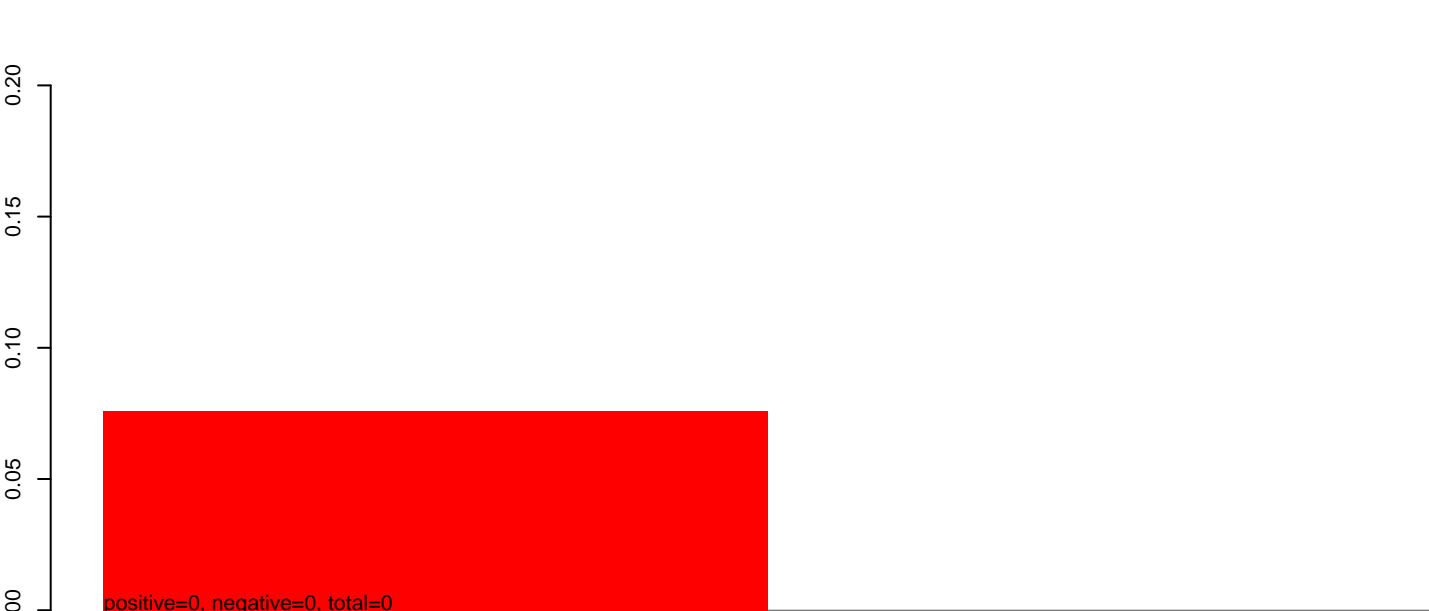
CuQuin_Hsu_30dpi_WNV3.rep



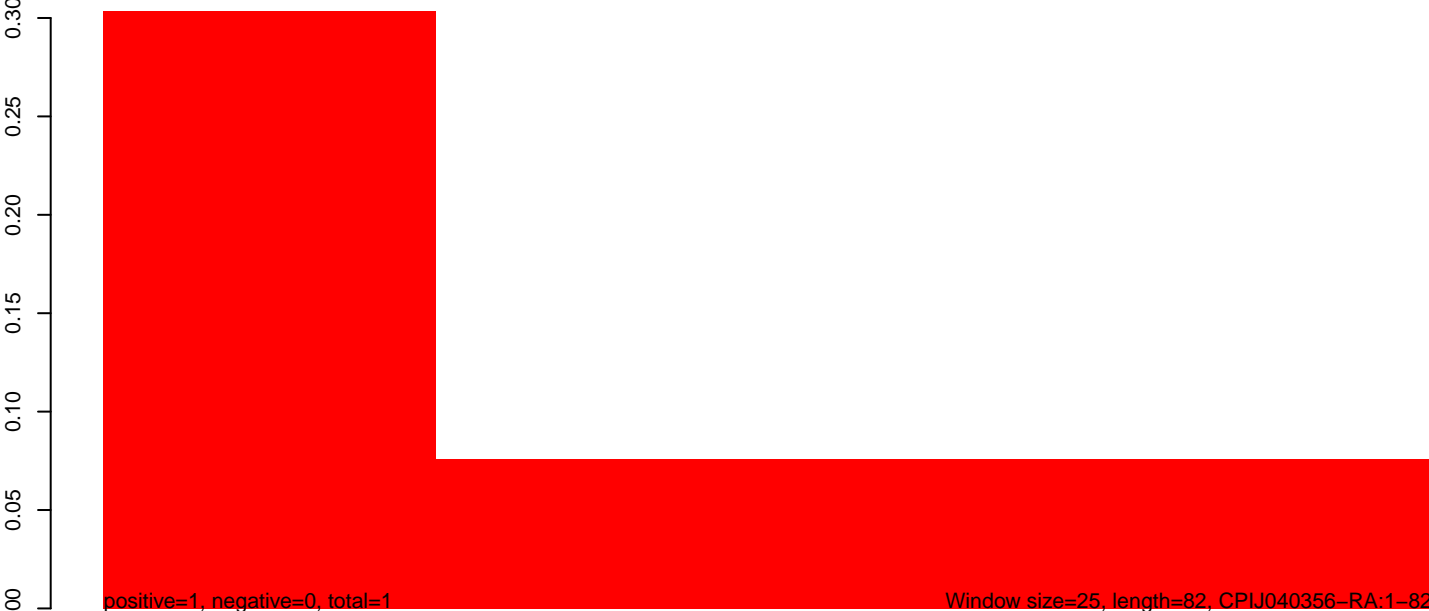
CuQuin_Hsu_30dpi_WNV3.18_23.rep



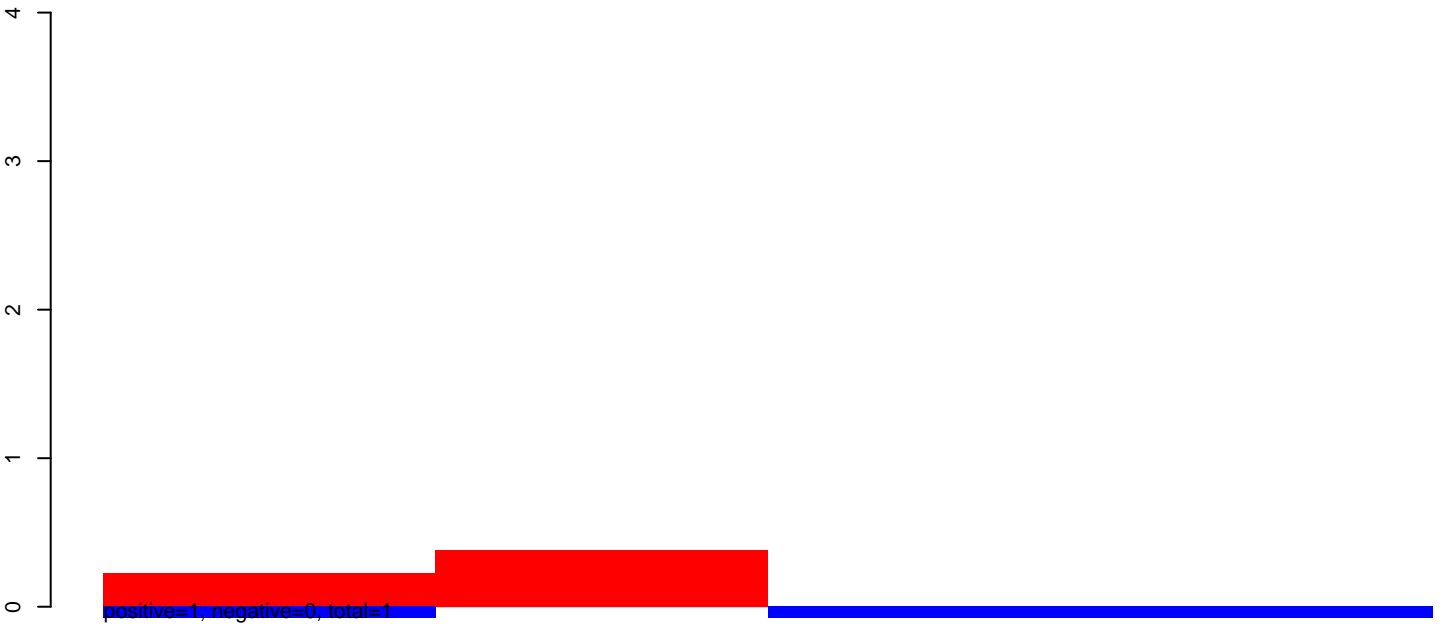
CuQuin_Hsu_30dpi_WNV3.24_35.rep



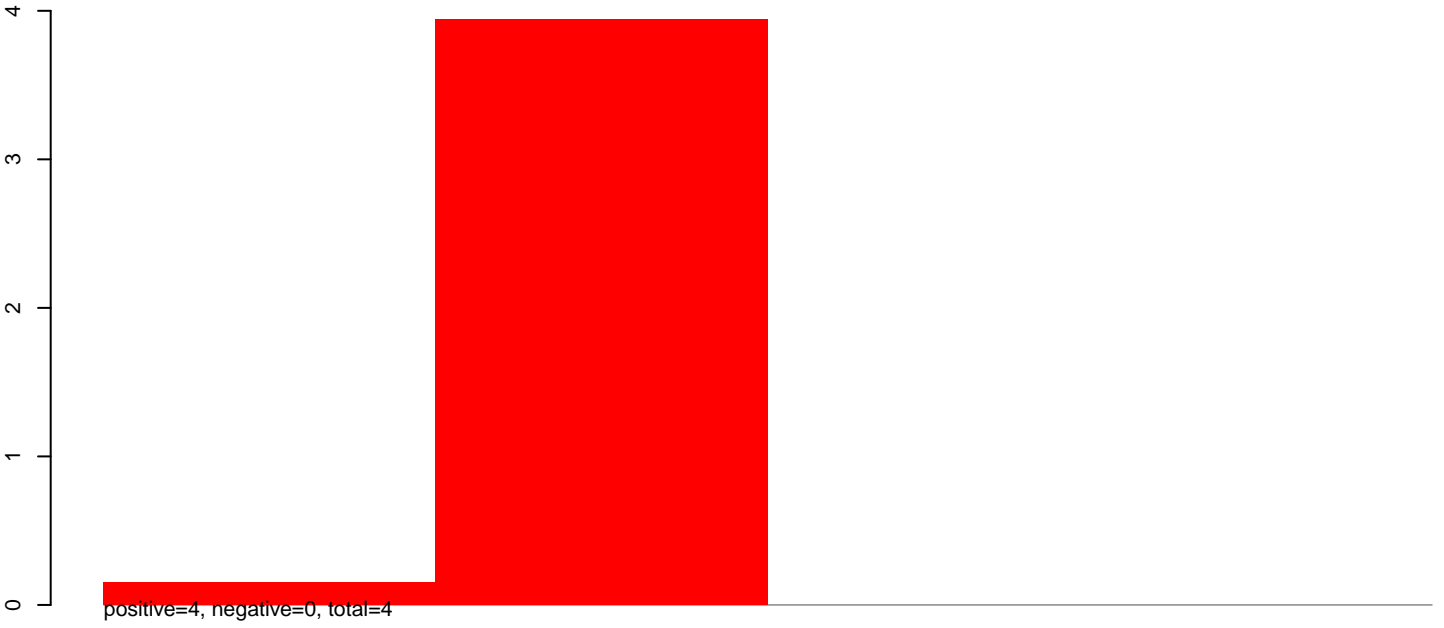
CuQuin_Hsu_30dpi_WNV3.rep



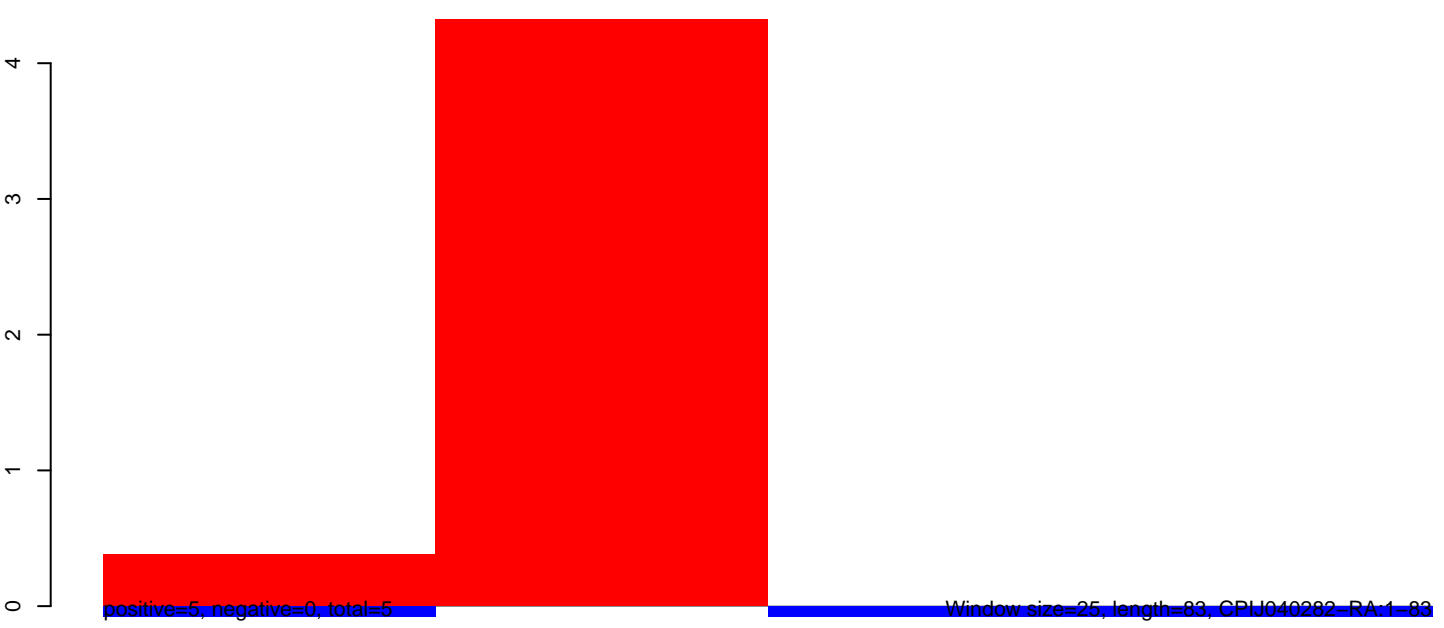
CuQuin_Hsu_30dpi_WNV3.18_23.rep



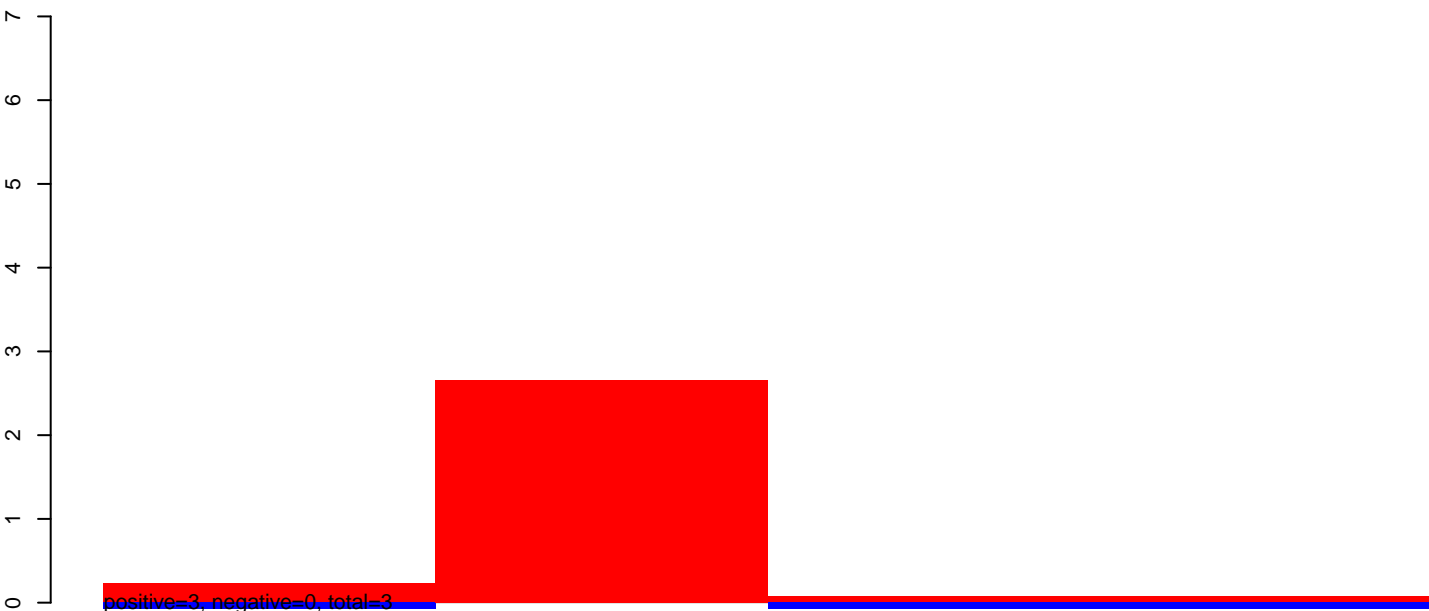
CuQuin_Hsu_30dpi_WNV3.24_35.rep



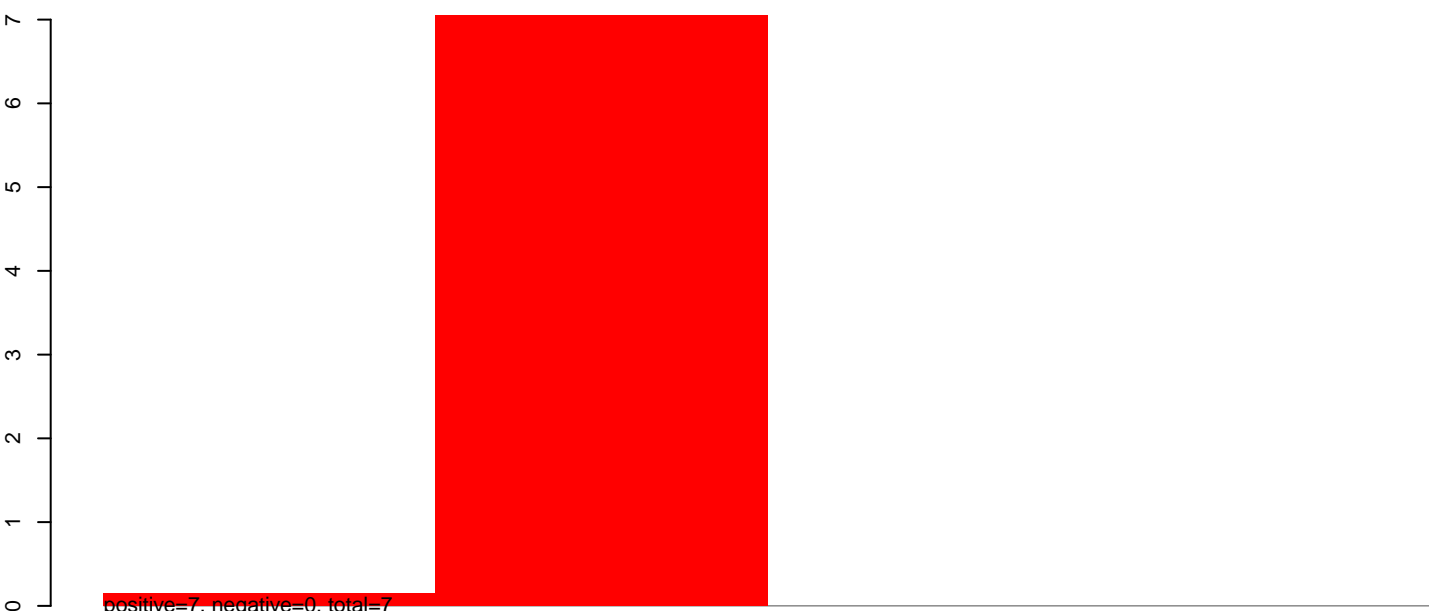
CuQuin_Hsu_30dpi_WNV3.rep



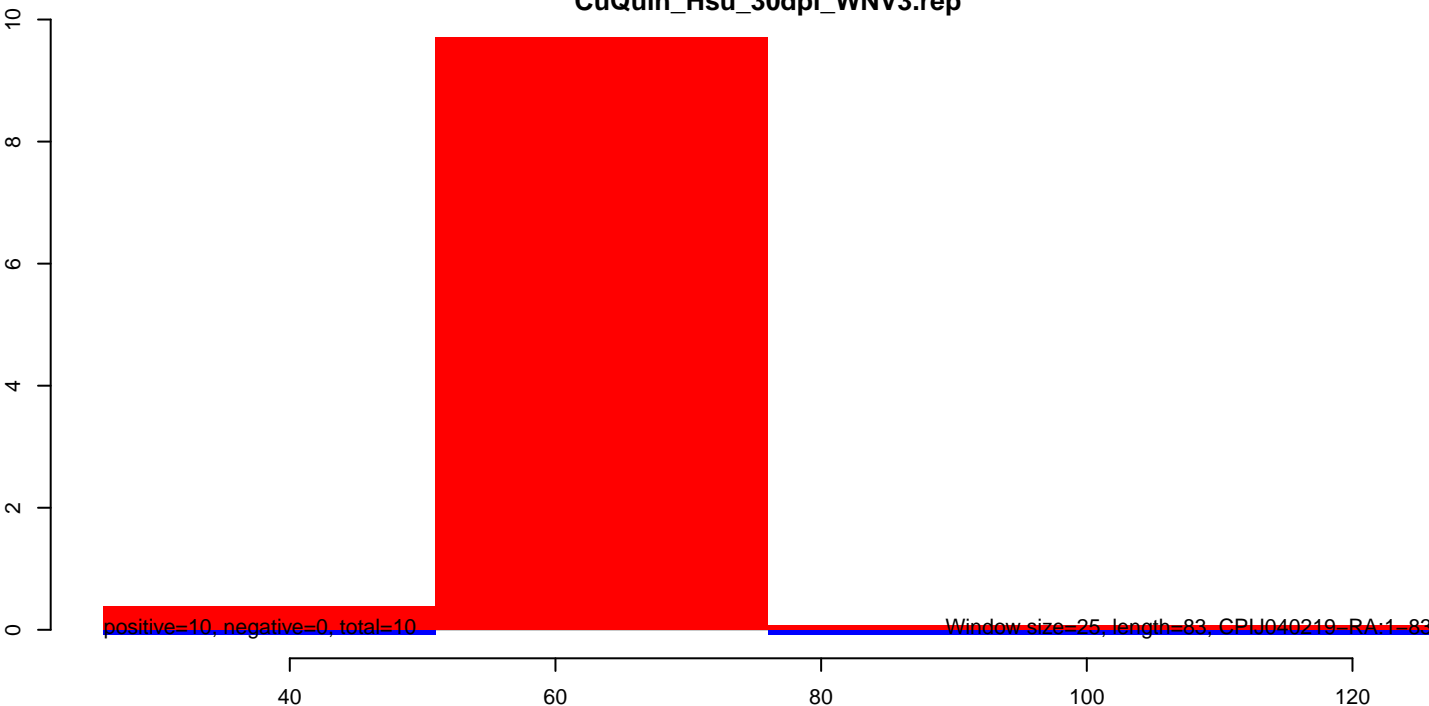
CuQuin_Hsu_30dpi_WNV3.18_23.rep



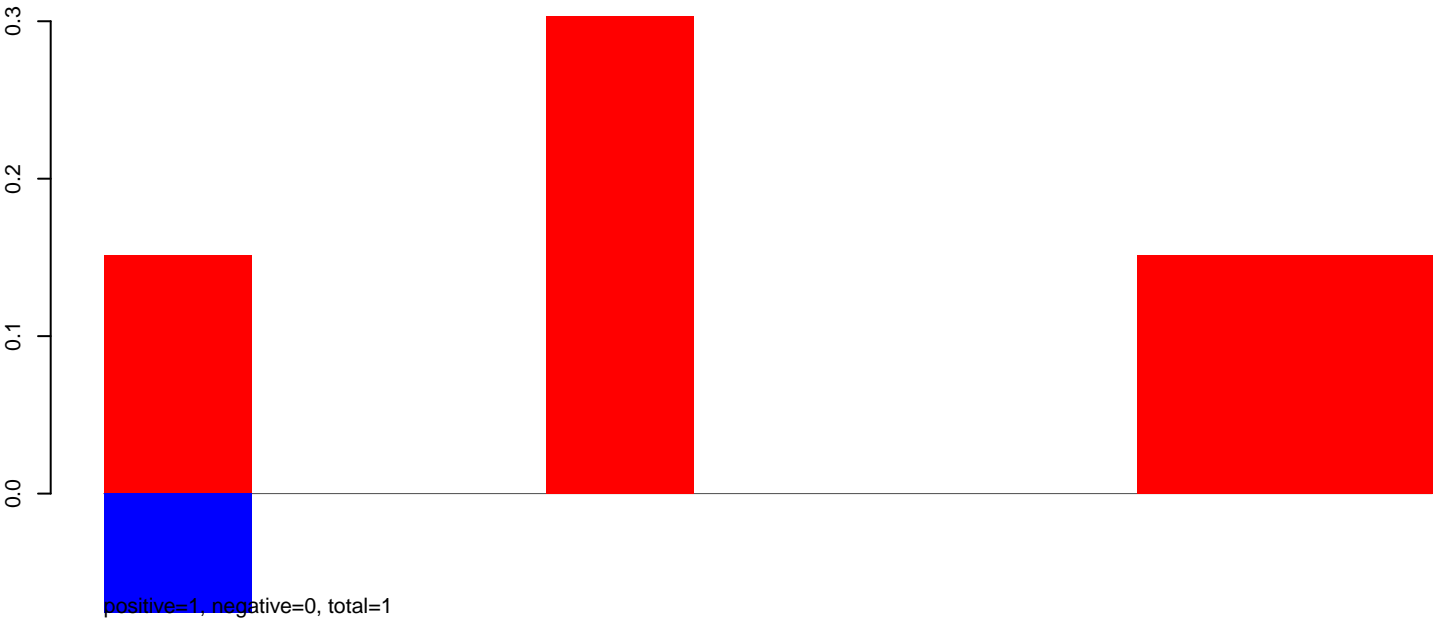
CuQuin_Hsu_30dpi_WNV3.24_35.rep



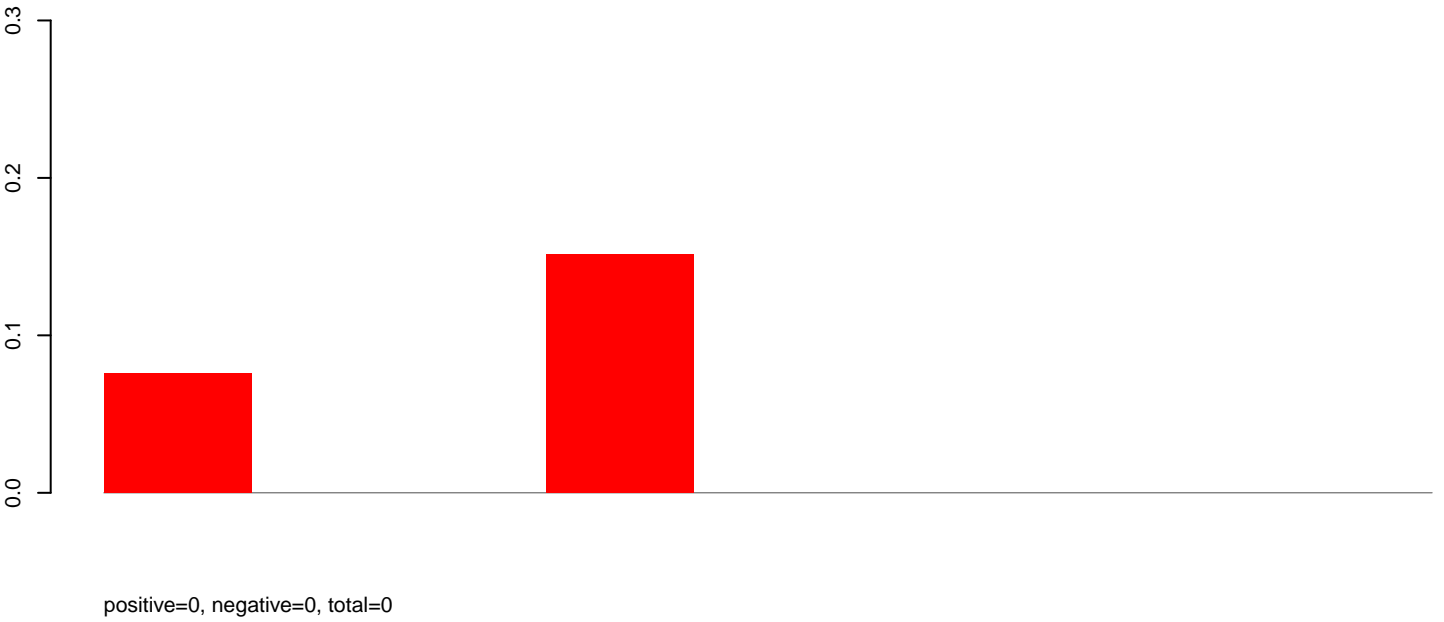
CuQuin_Hsu_30dpi_WNV3.rep



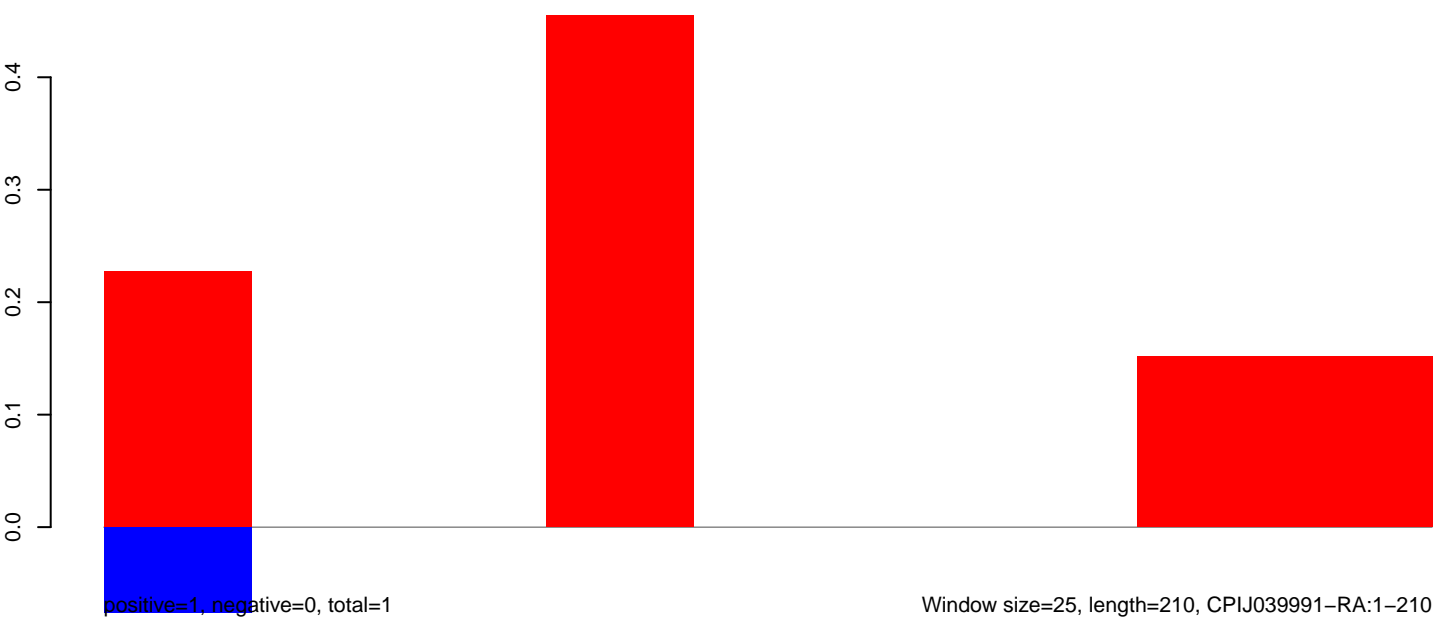
CuQuin_Hsu_30dpi_WNV3.18_23.rep



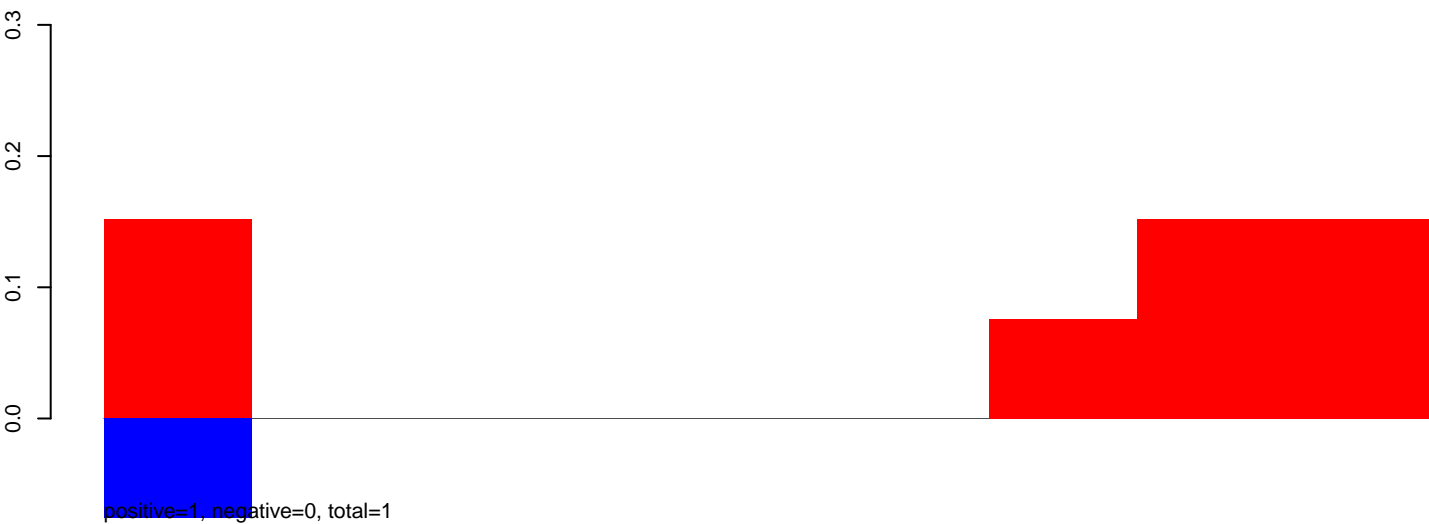
CuQuin_Hsu_30dpi_WNV3.24_35.rep



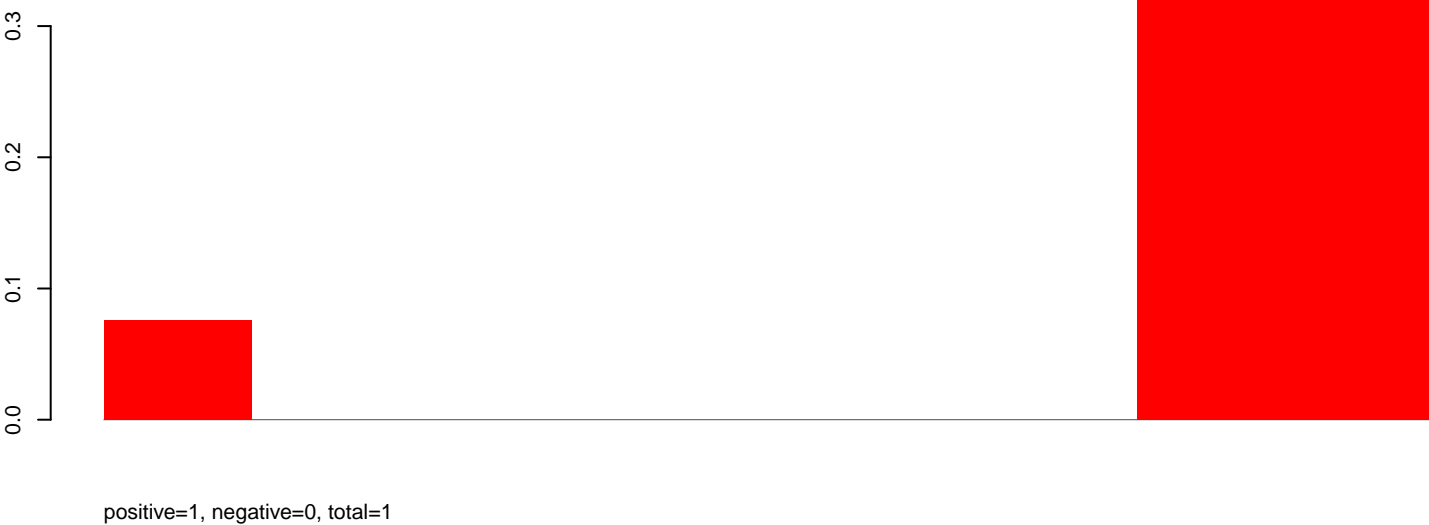
CuQuin_Hsu_30dpi_WNV3.rep



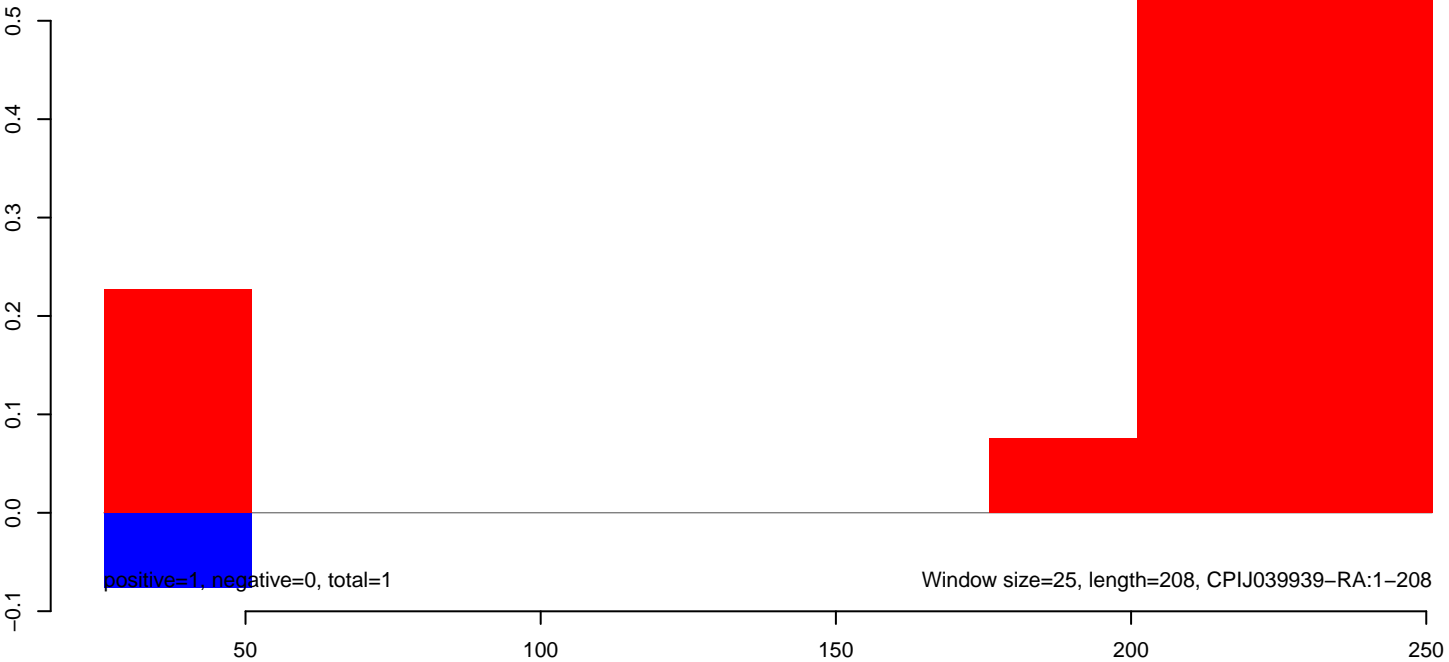
CuQuin_Hsu_30dpi_WNV3.18_23.rep



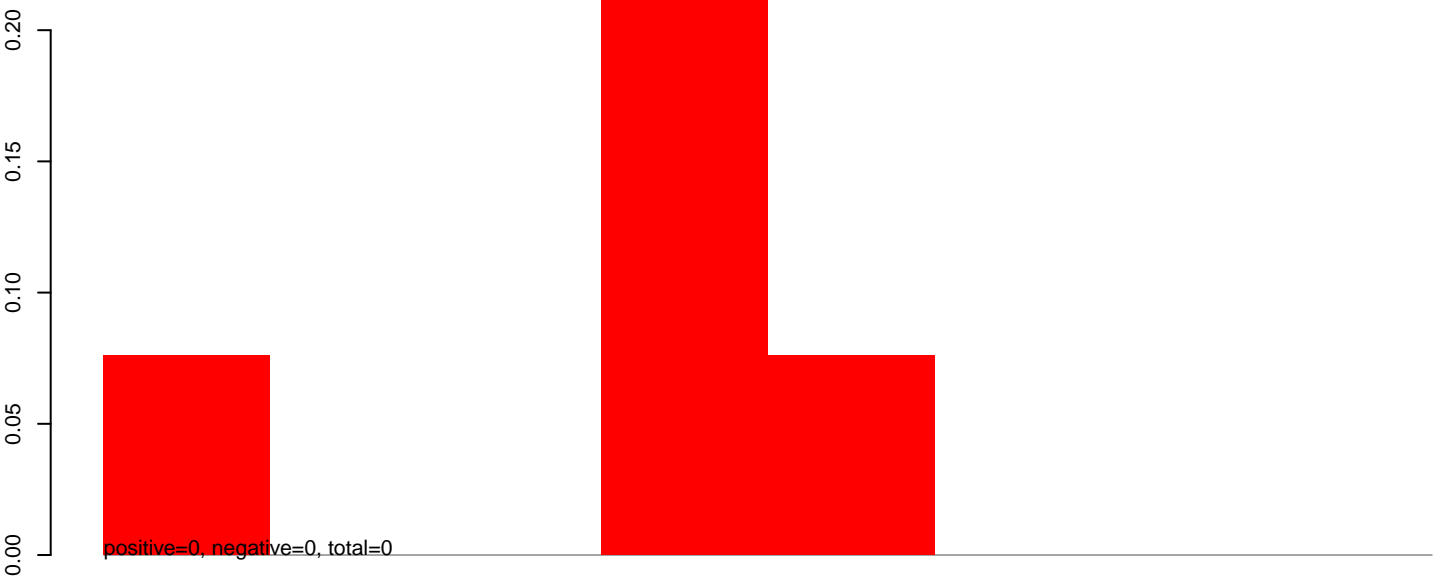
CuQuin_Hsu_30dpi_WNV3.24_35.rep



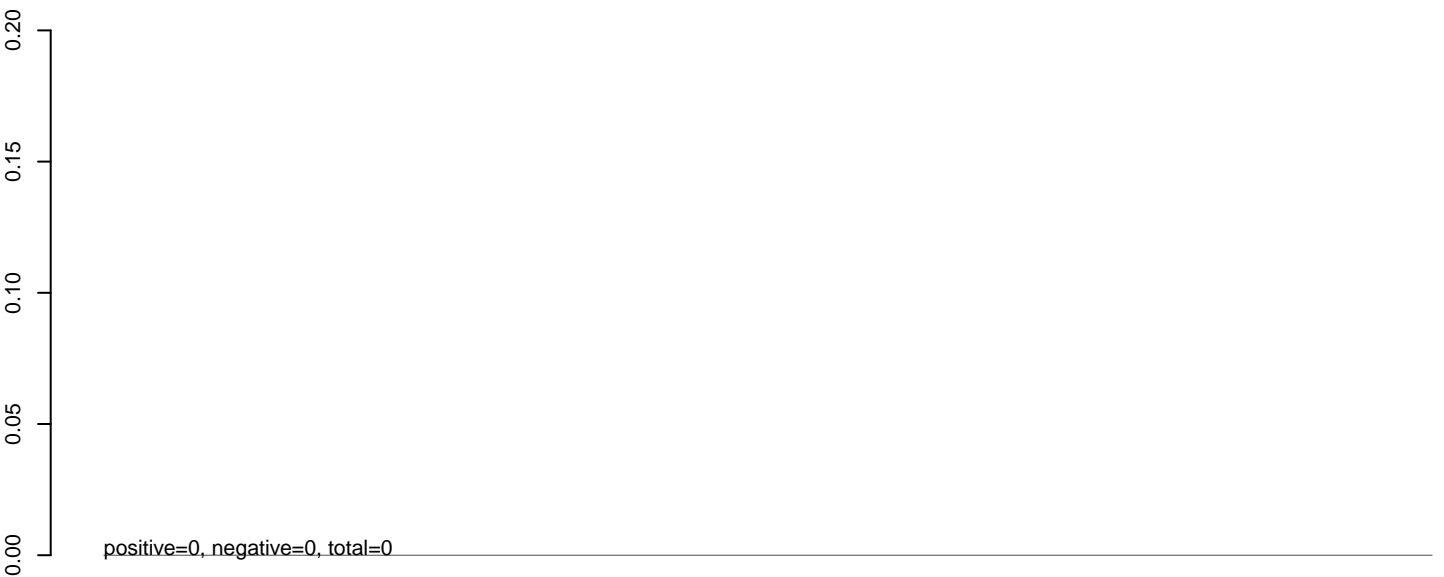
CuQuin_Hsu_30dpi_WNV3.rep



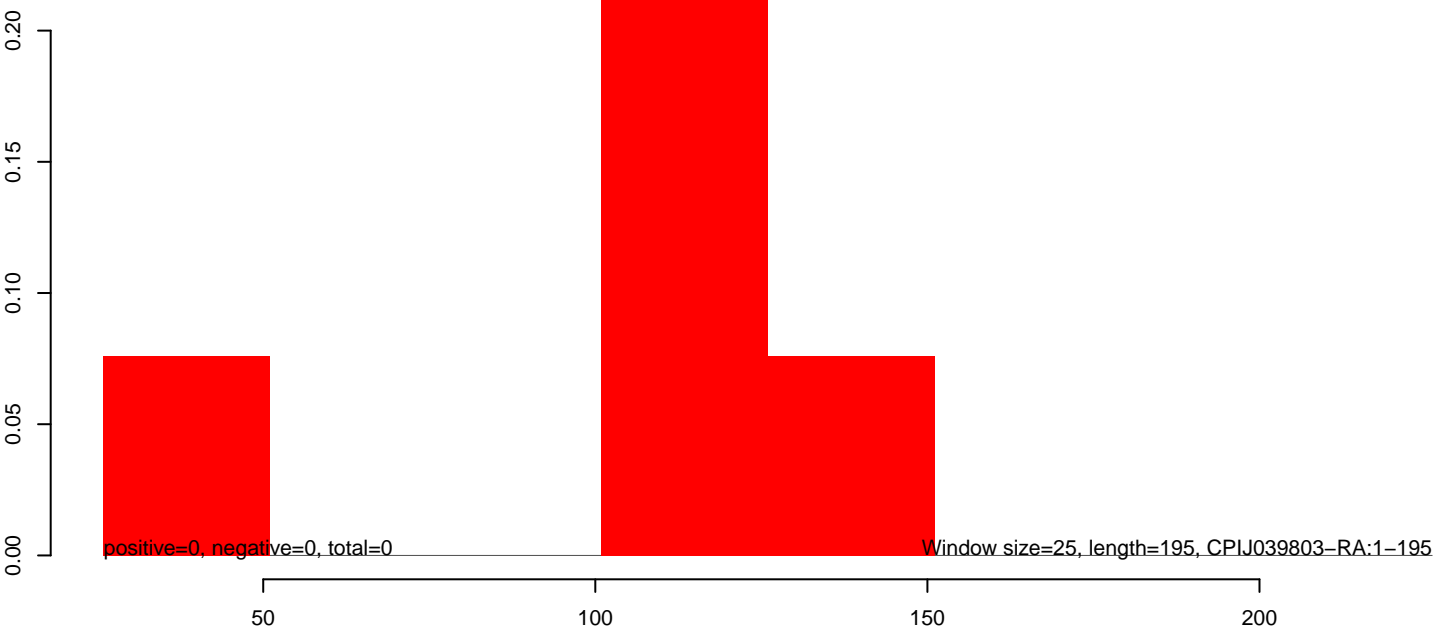
CuQuin_Hsu_30dpi_WNV3.18_23.rep



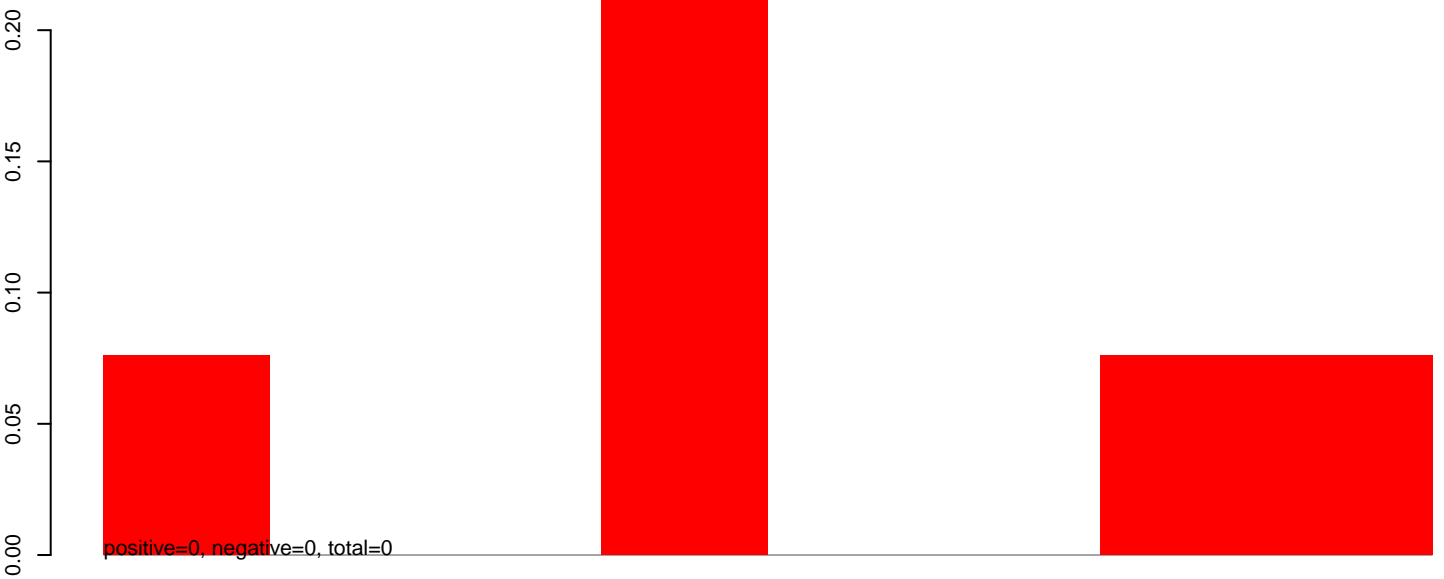
CuQuin_Hsu_30dpi_WNV3.24_35.rep



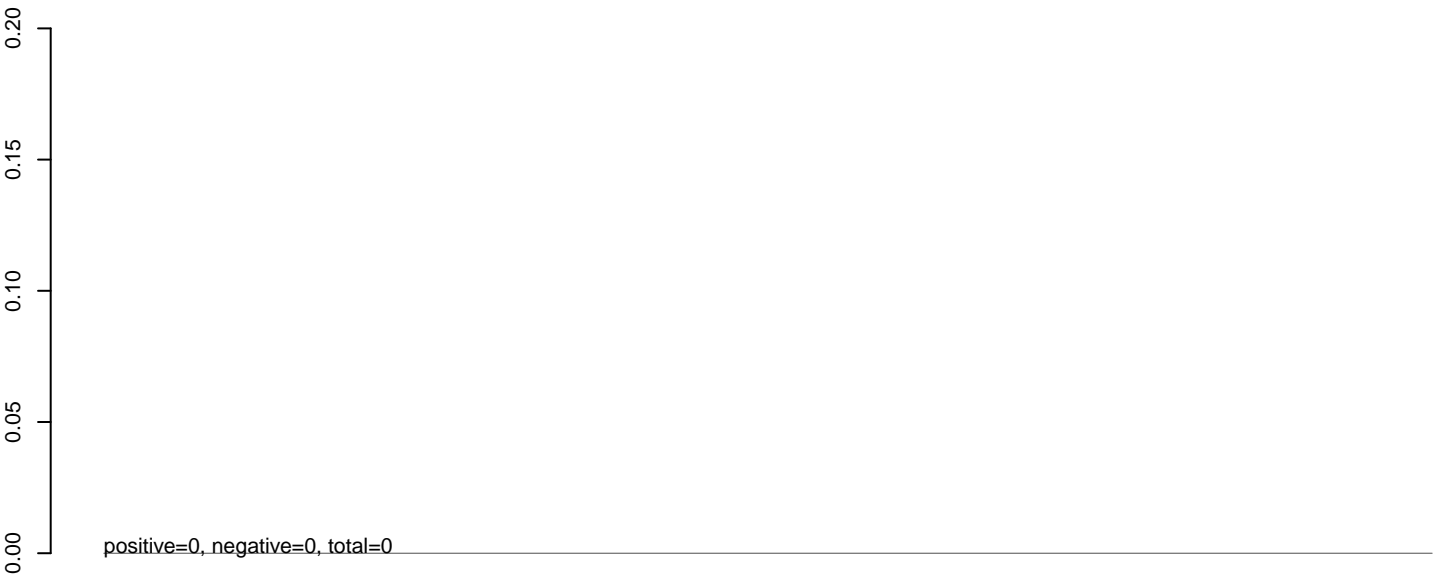
CuQuin_Hsu_30dpi_WNV3.rep



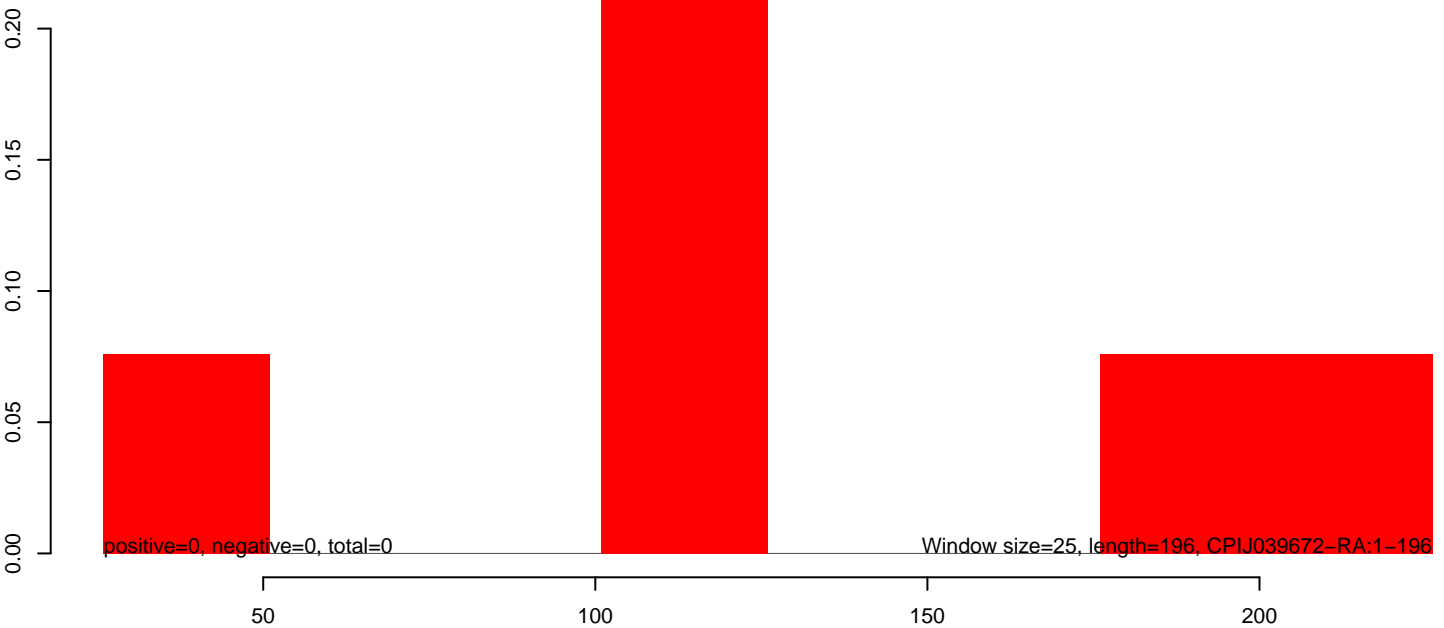
CuQuin_Hsu_30dpi_WNV3.18_23.rep



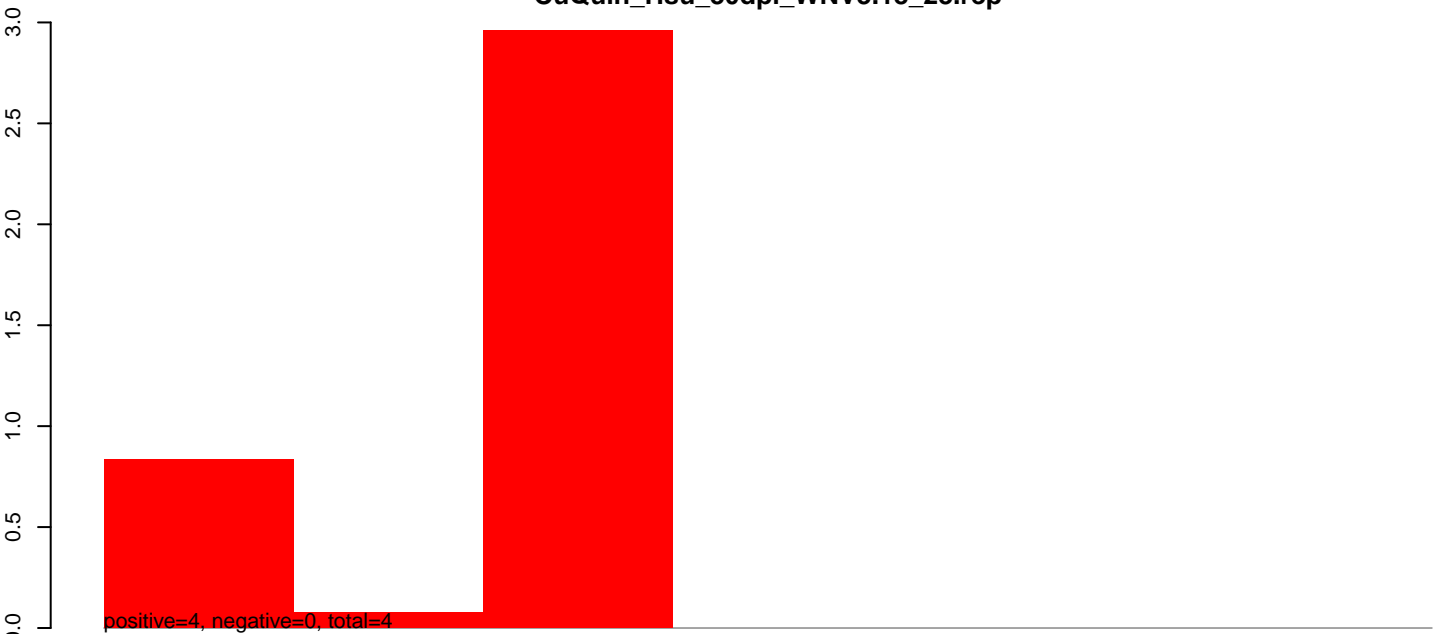
CuQuin_Hsu_30dpi_WNV3.24_35.rep



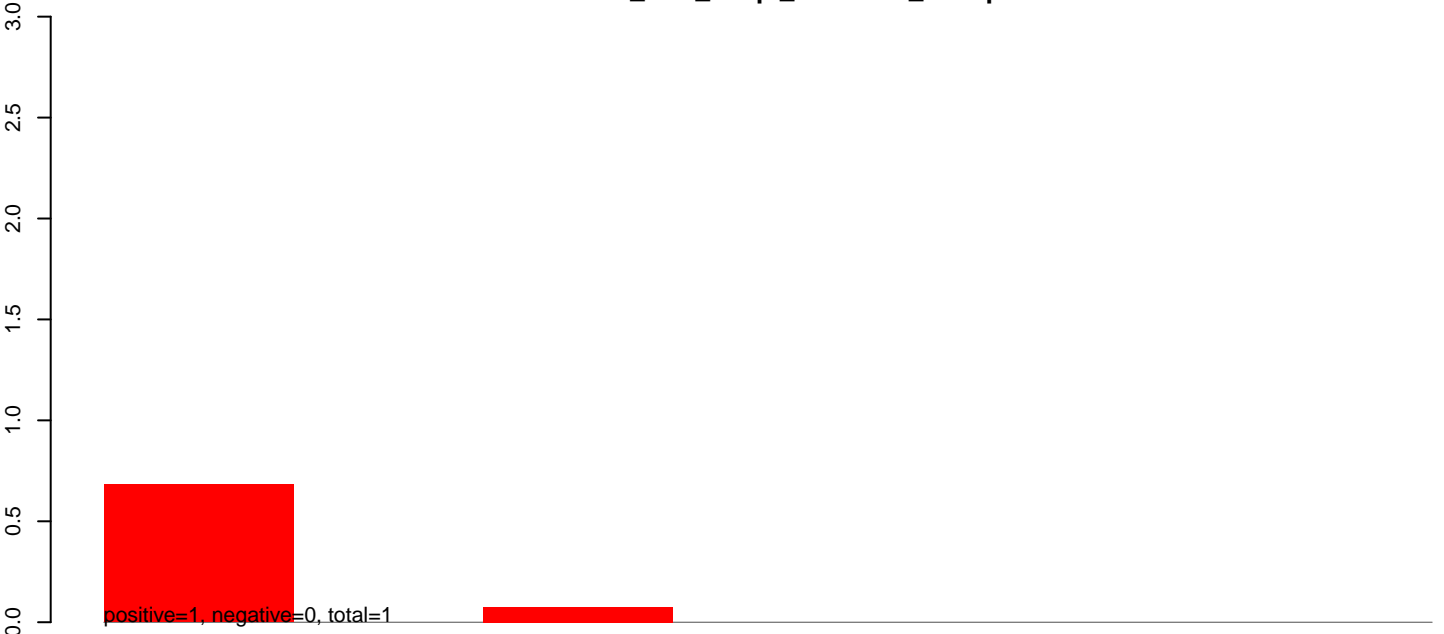
CuQuin_Hsu_30dpi_WNV3.rep



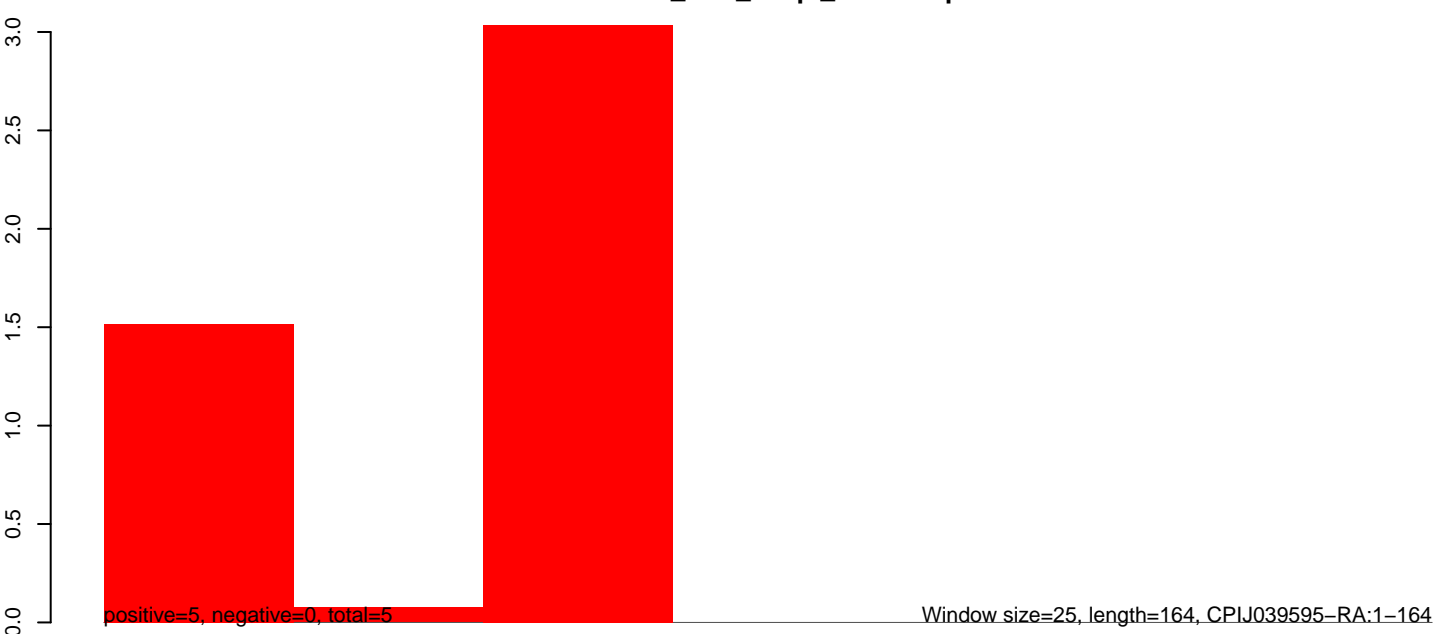
CuQuin_Hsu_30dpi_WNV3.18_23.rep



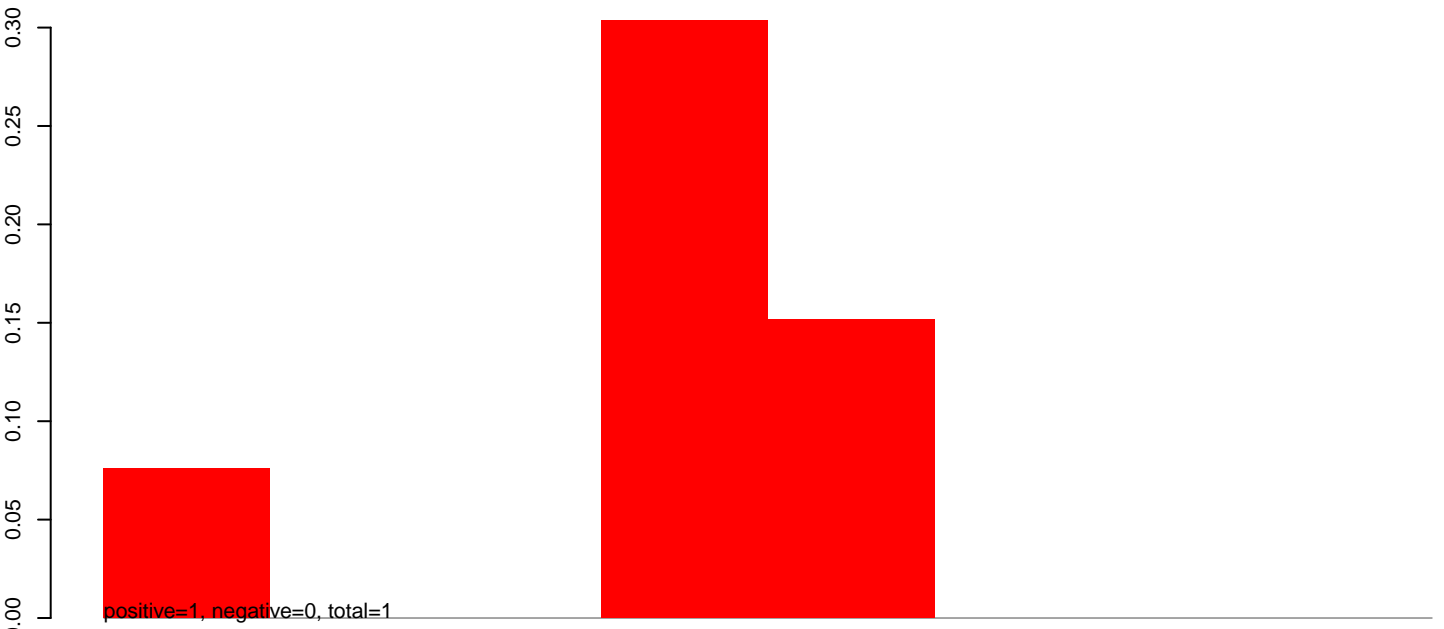
CuQuin_Hsu_30dpi_WNV3.24_35.rep



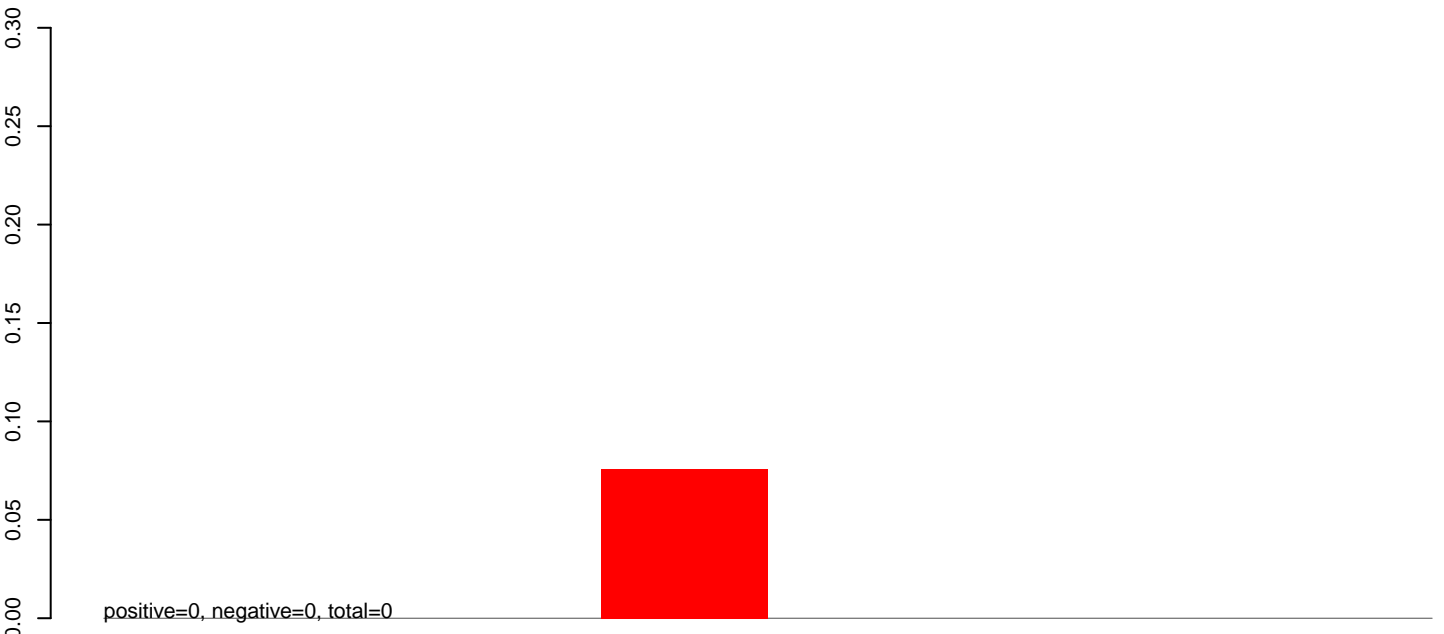
CuQuin_Hsu_30dpi_WNV3.rep



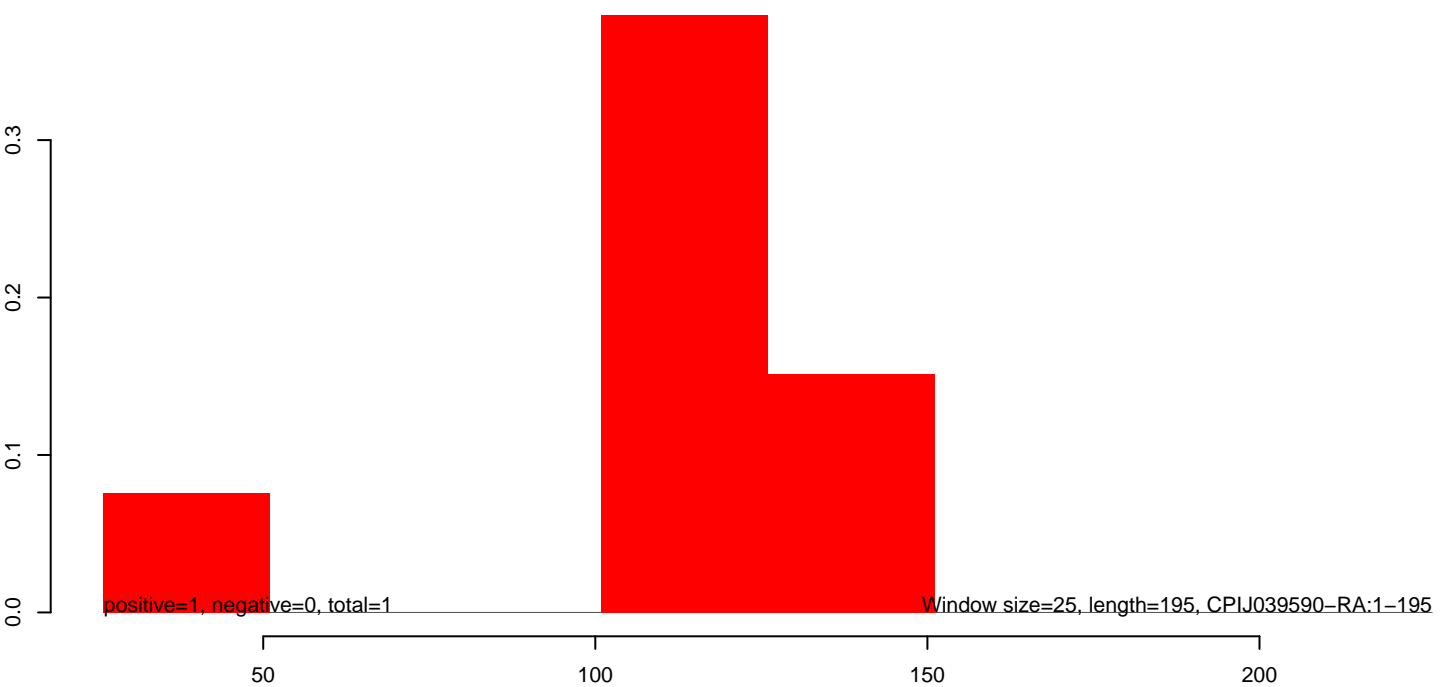
CuQuin_Hsu_30dpi_WNV3.18_23.rep



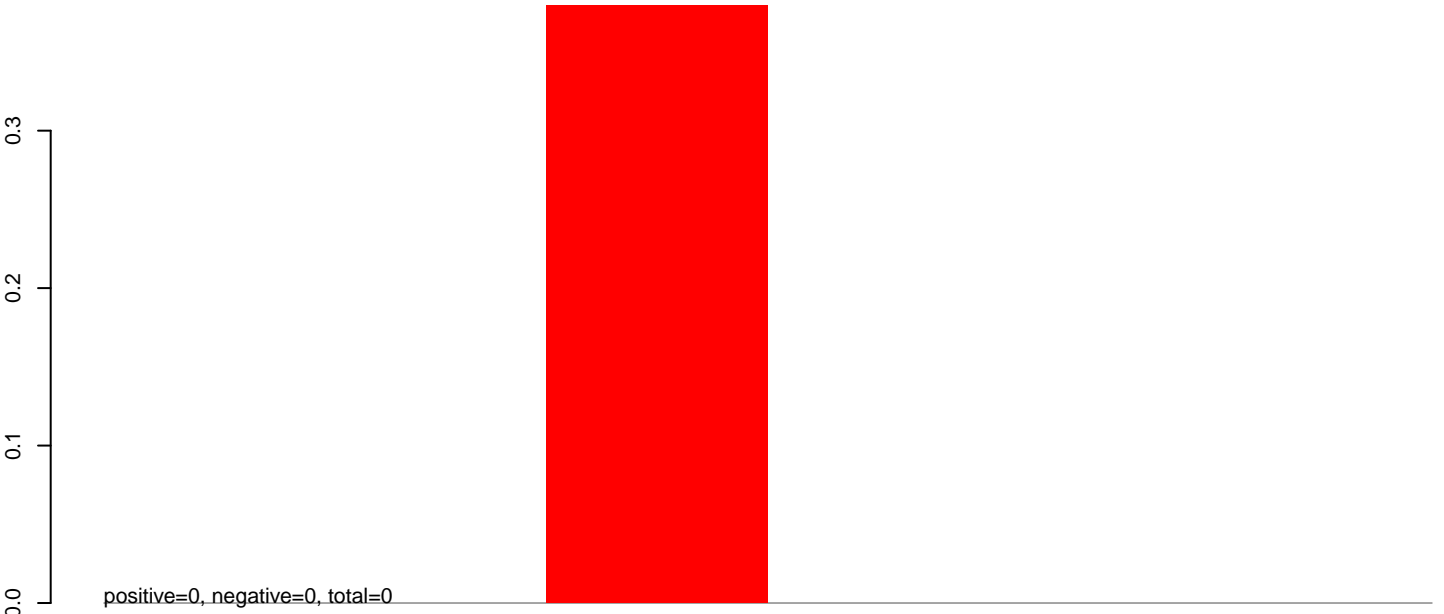
CuQuin_Hsu_30dpi_WNV3.24_35.rep



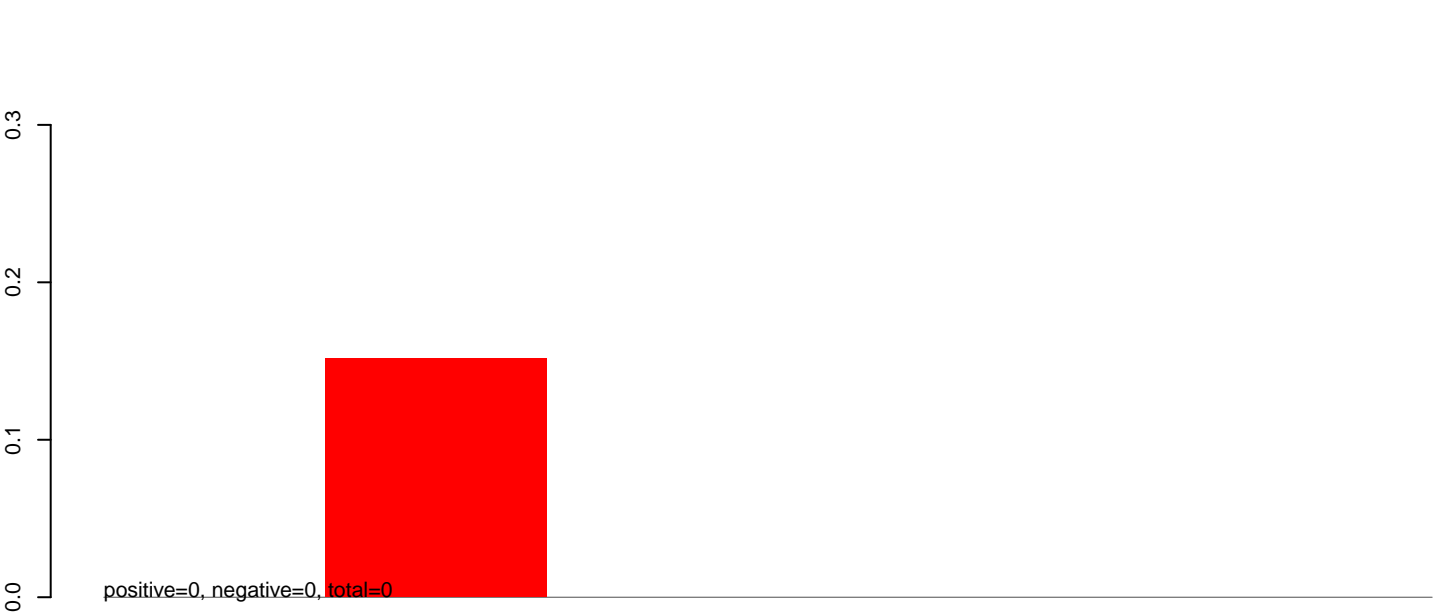
CuQuin_Hsu_30dpi_WNV3.rep



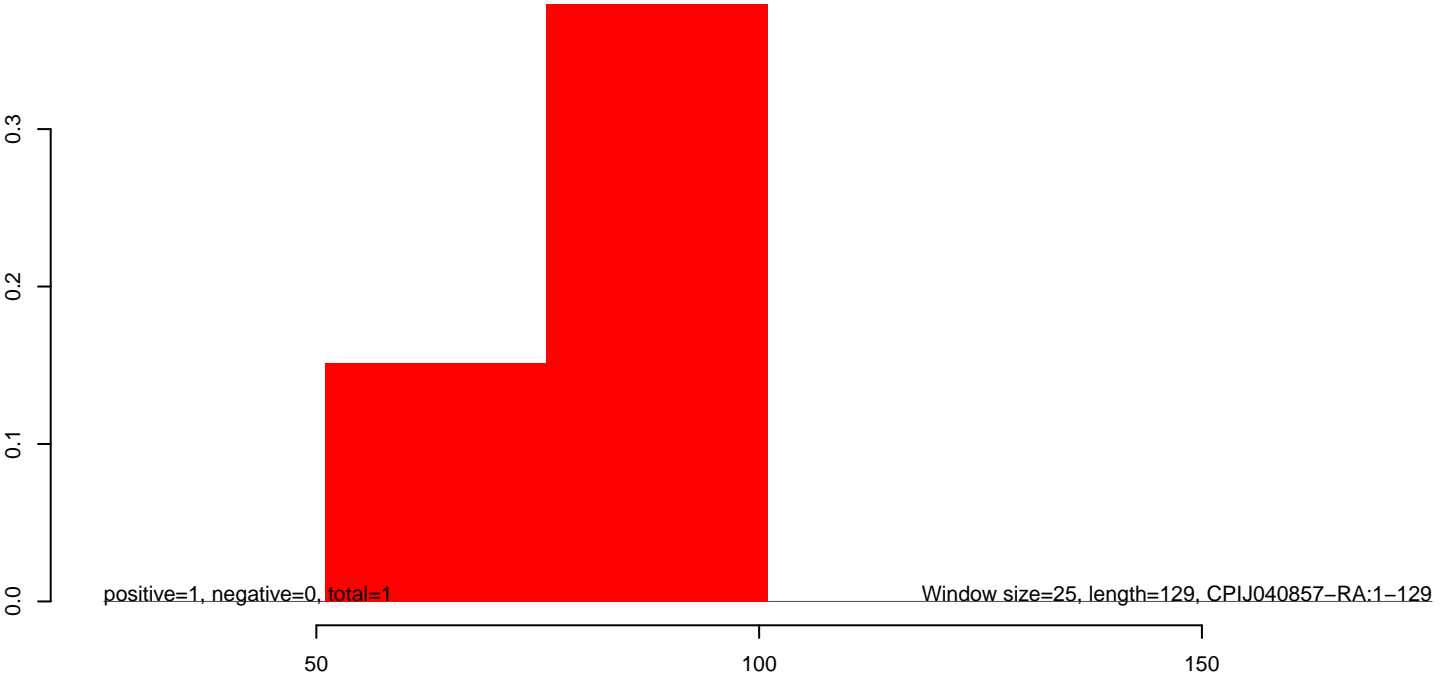
CuQuin_Hsu_30dpi_WNV3.18_23.rep



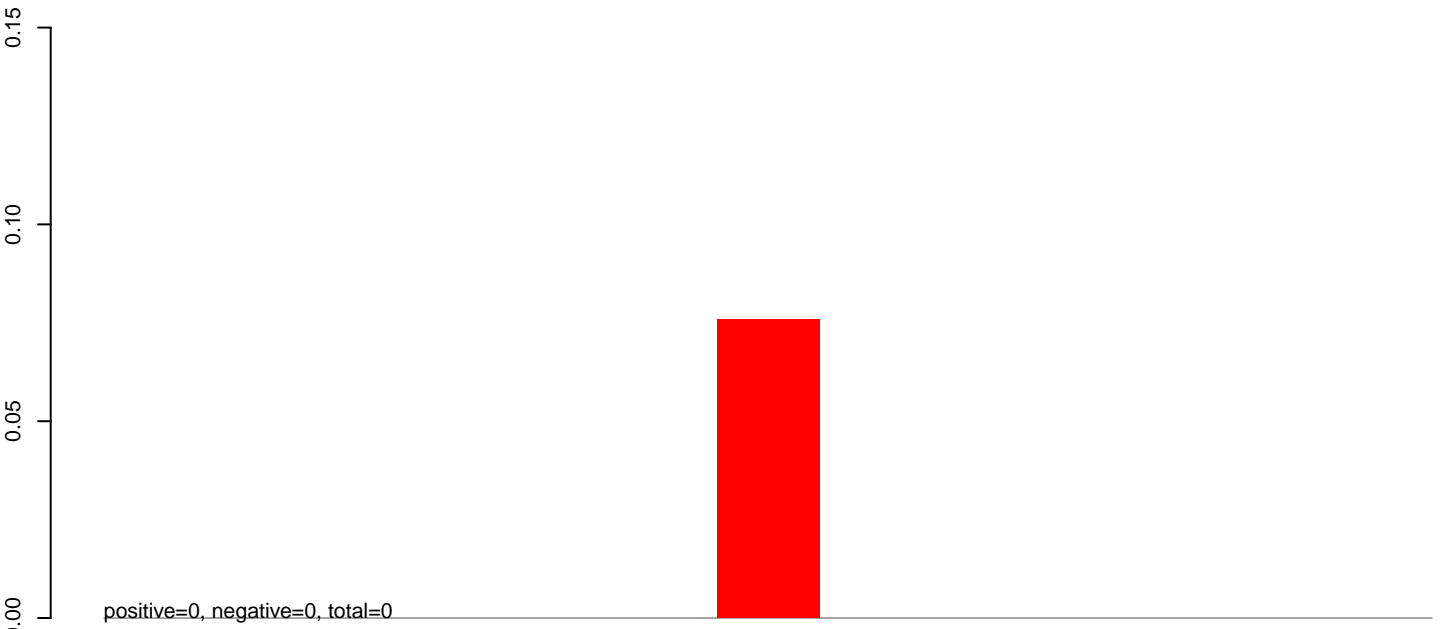
CuQuin_Hsu_30dpi_WNV3.24_35.rep



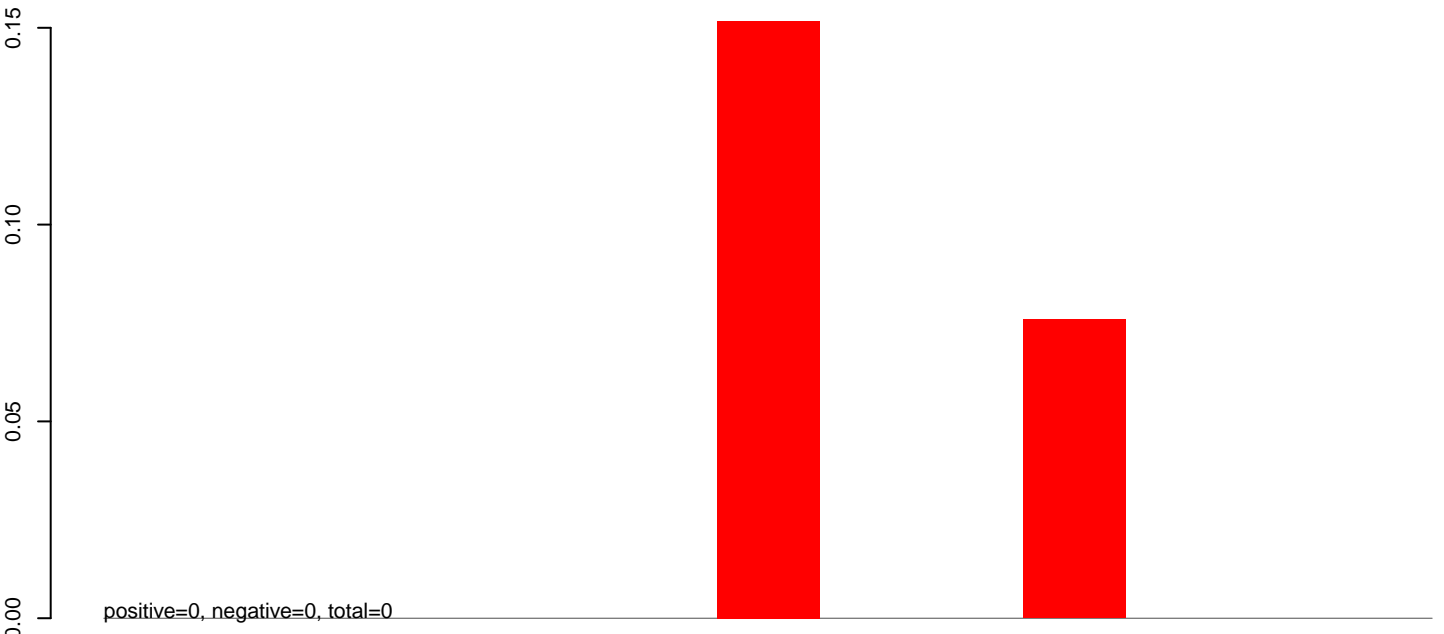
CuQuin_Hsu_30dpi_WNV3.rep



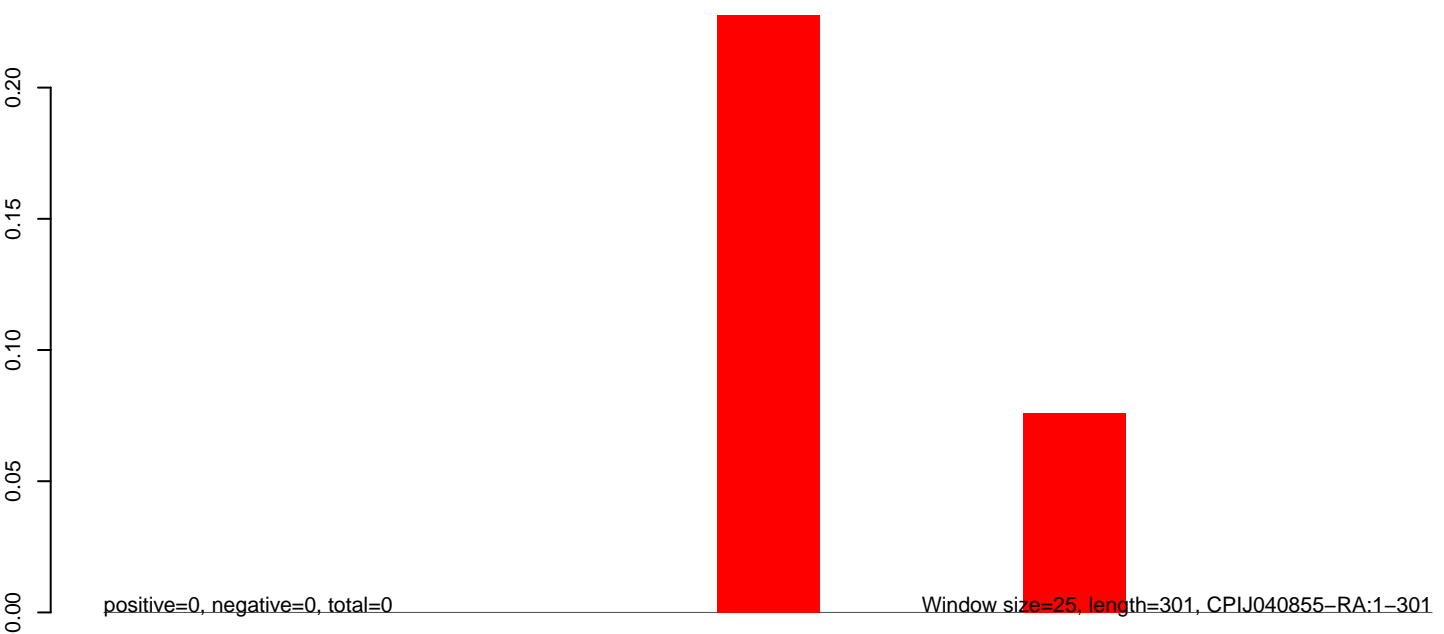
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

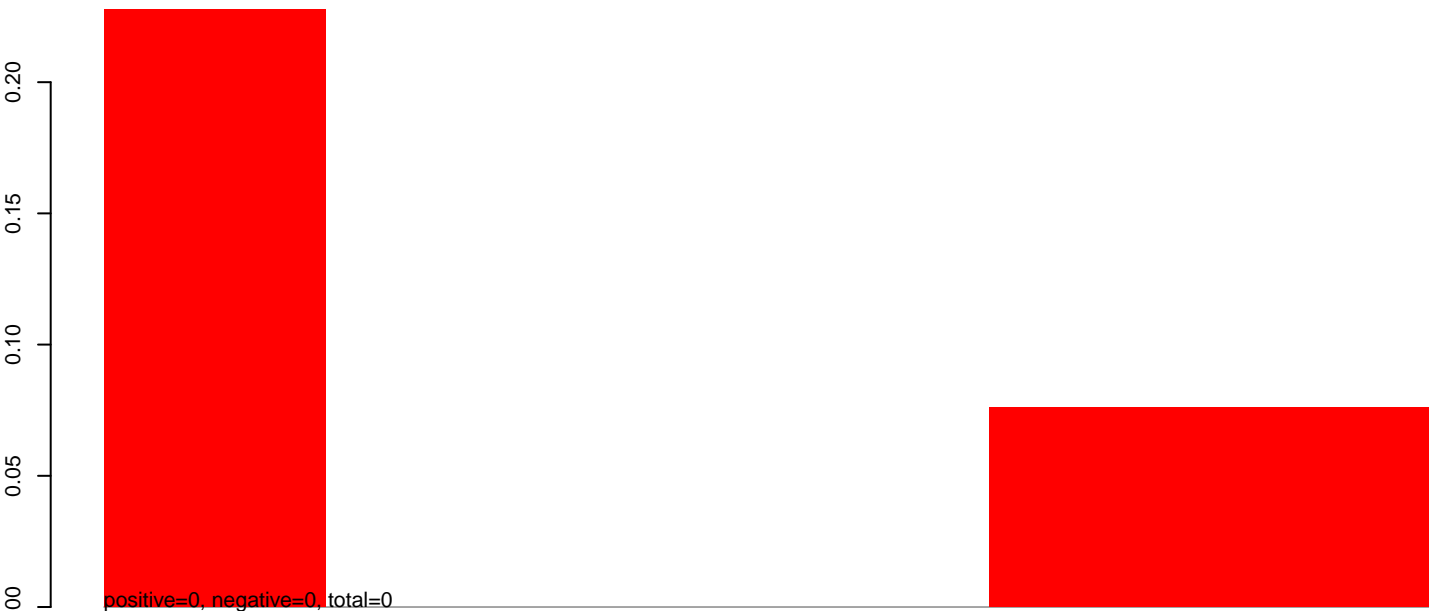


CuQuin_Hsu_30dpi_WNV3.rep

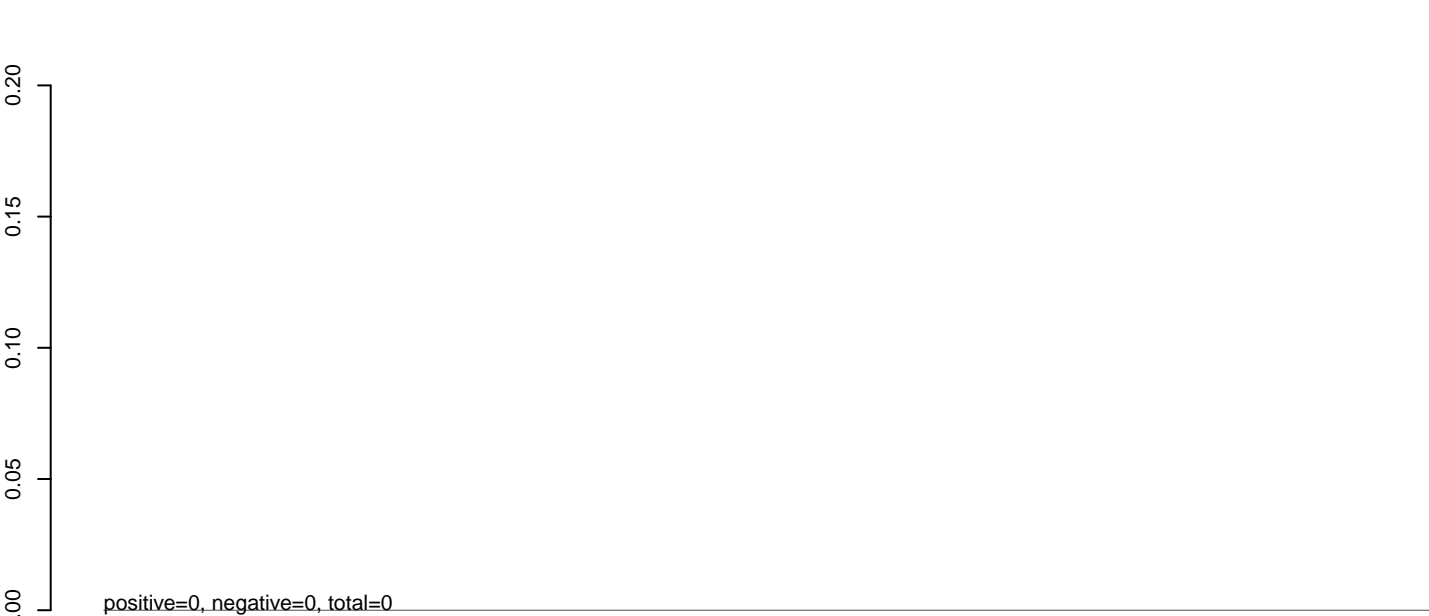


50 100 150 200 250 300 350

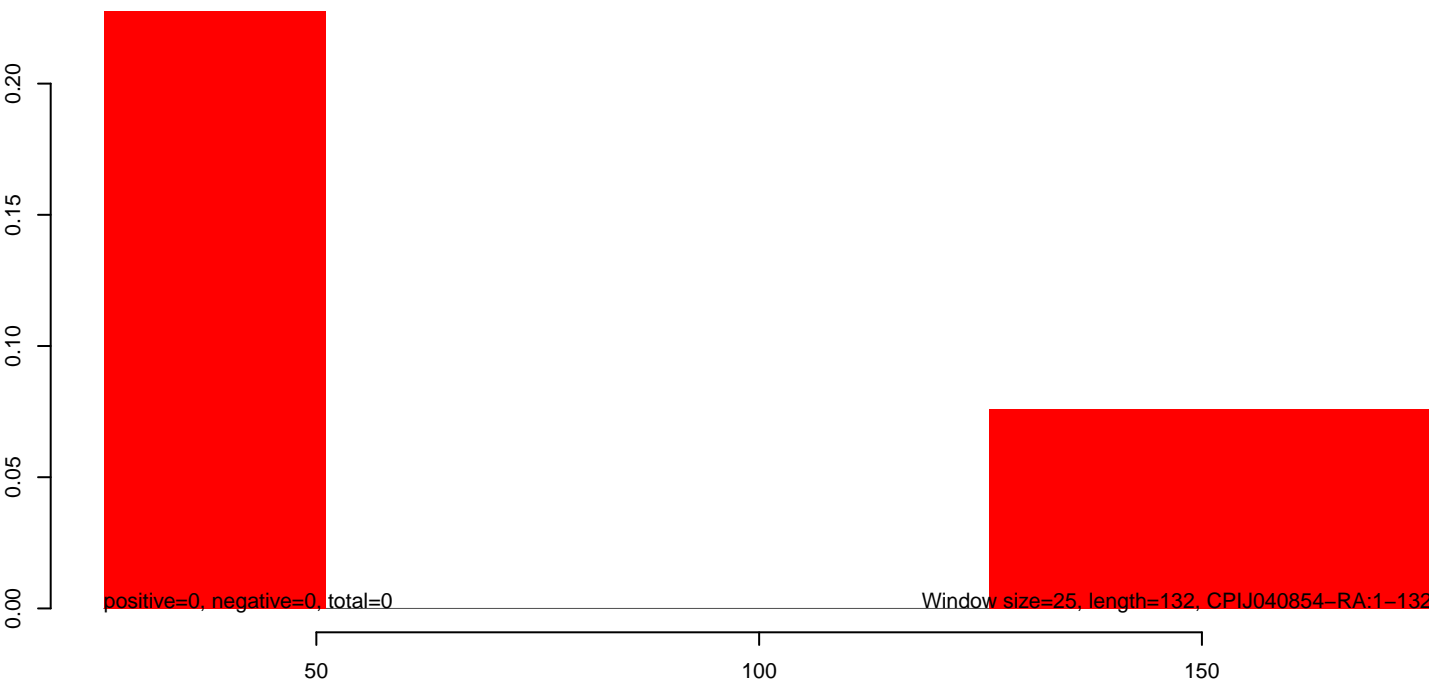
CuQuin_Hsu_30dpi_WNV3.18_23.rep



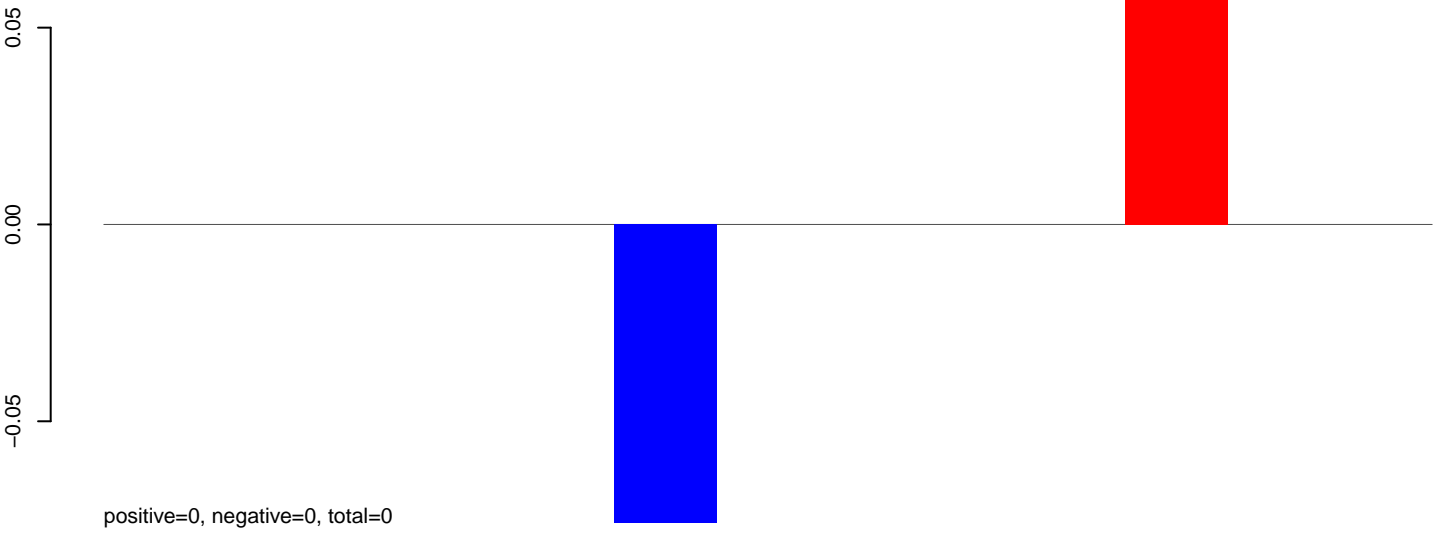
CuQuin_Hsu_30dpi_WNV3.24_35.rep



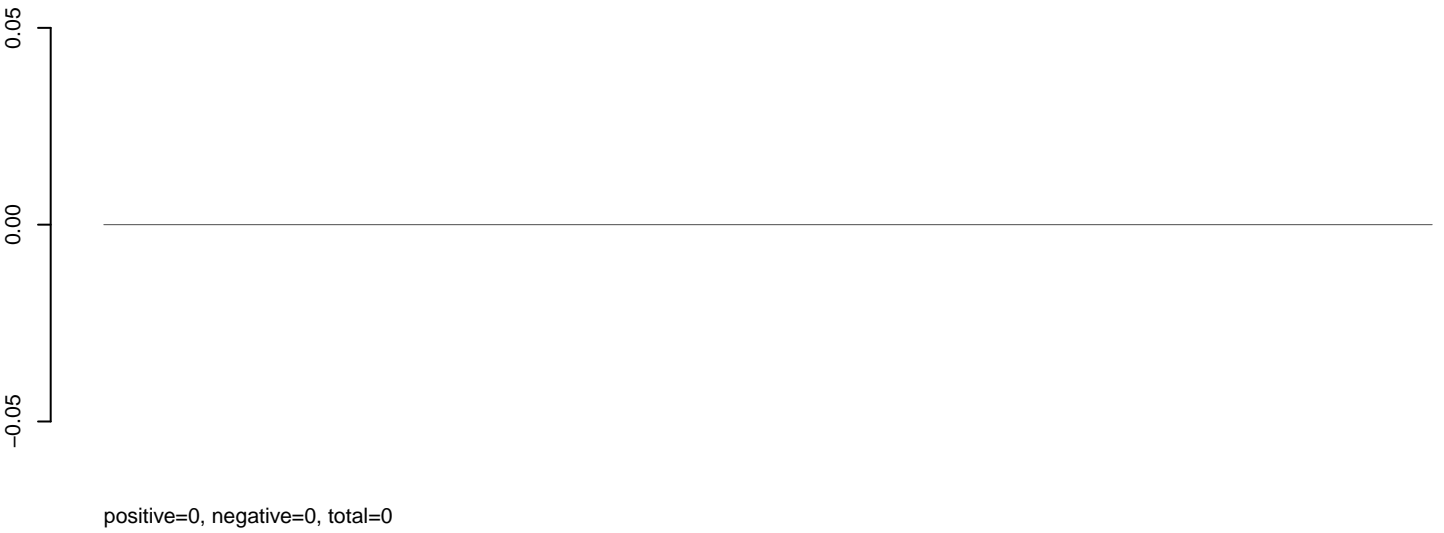
CuQuin_Hsu_30dpi_WNV3.rep



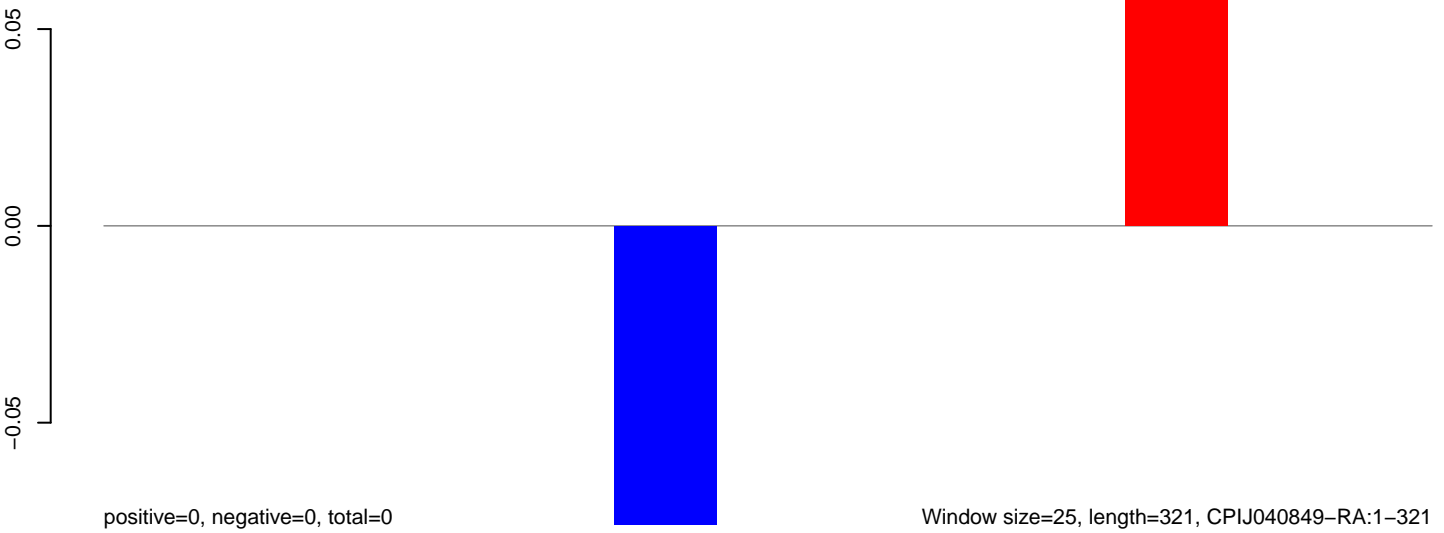
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



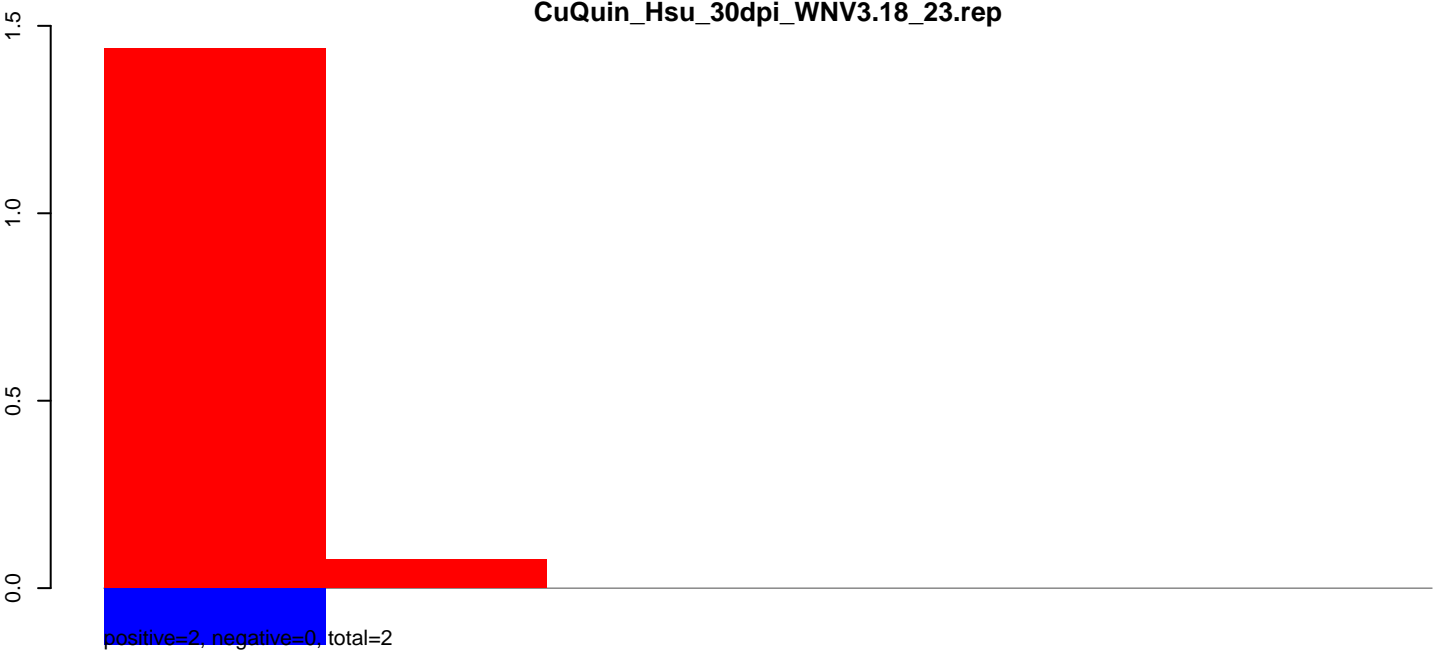
CuQuin_Hsu_30dpi_WNV3.rep



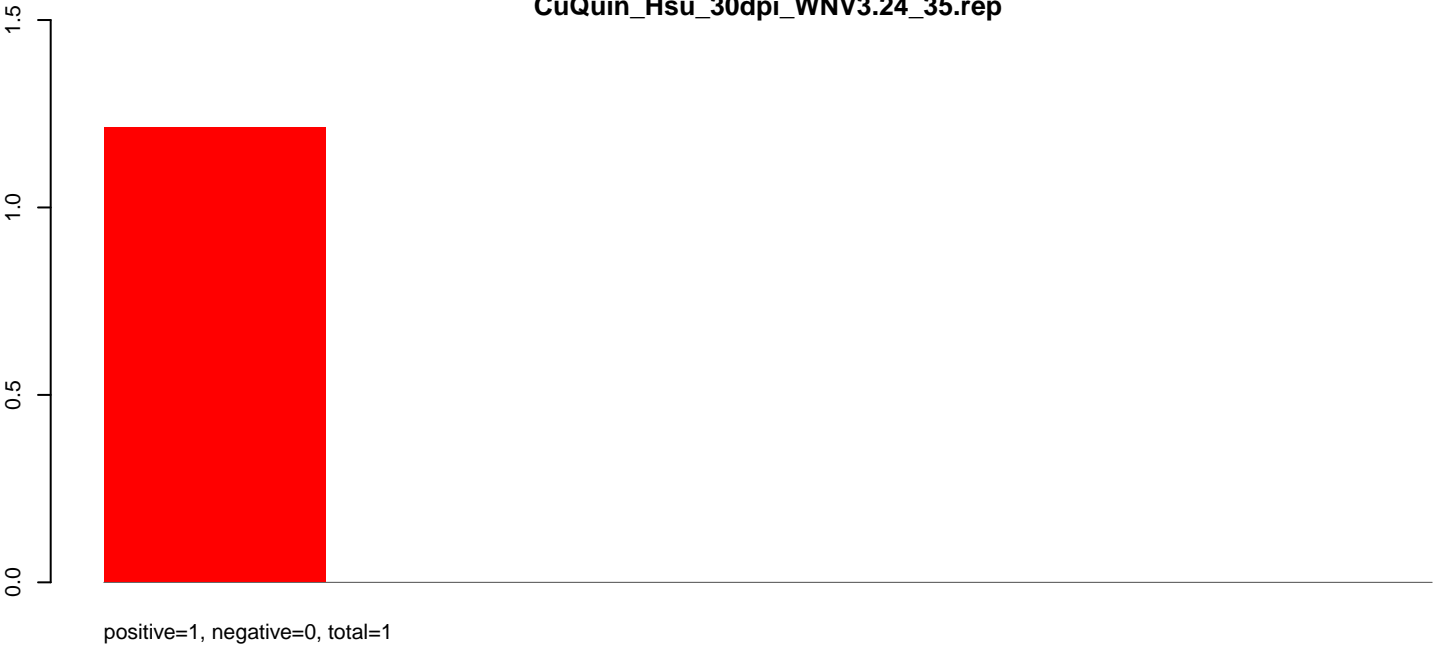
Window size=25, length=321, CPIJ040849-RA:1-321

50 100 150 200 250 300 350

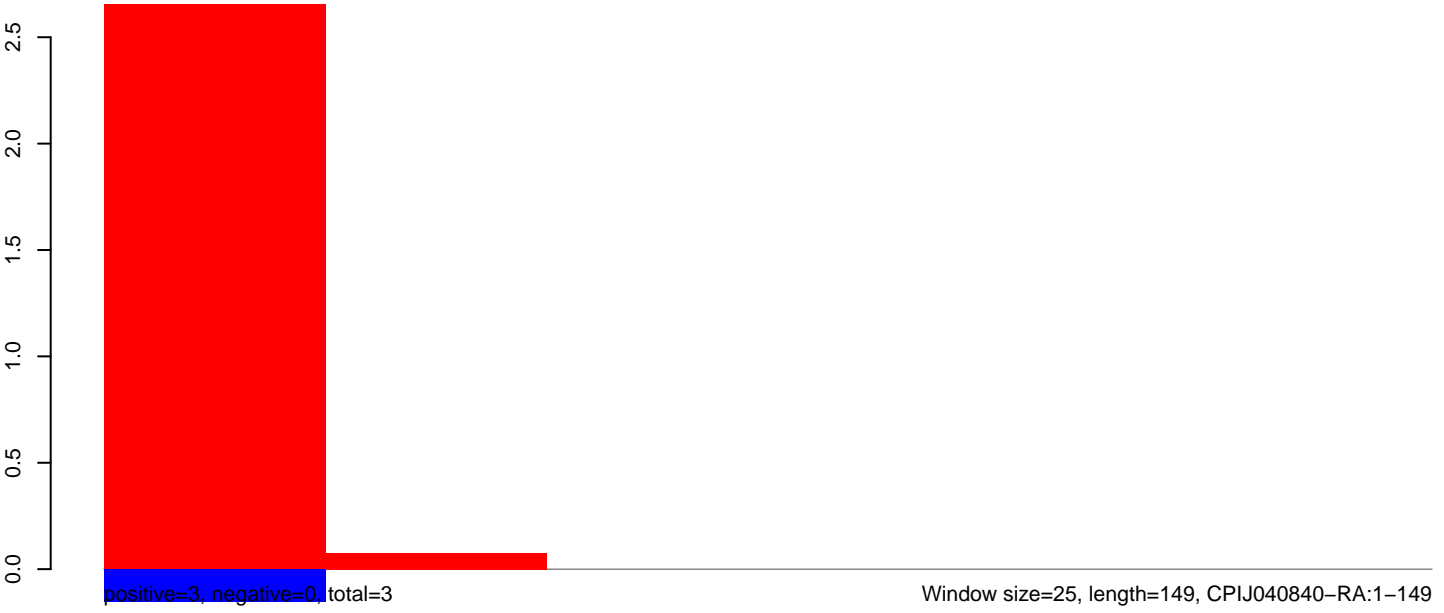
CuQuin_Hsu_30dpi_WNV3.18_23.rep



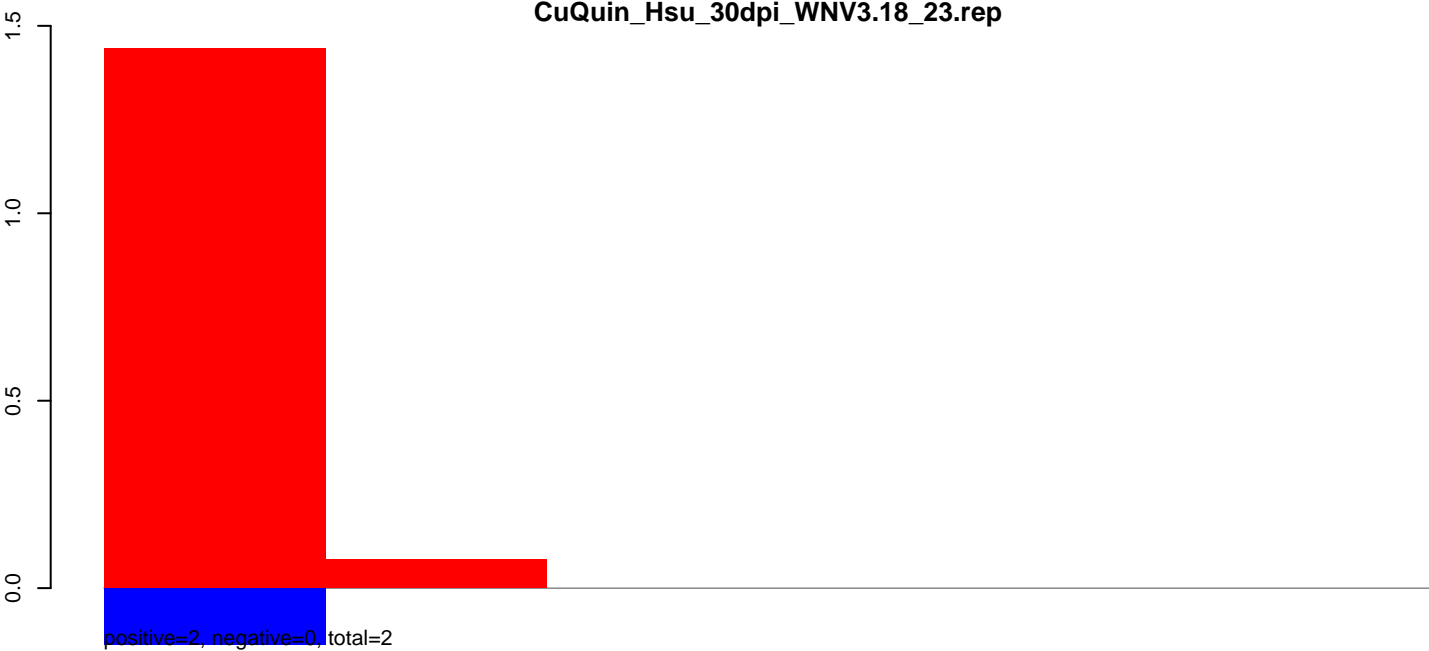
CuQuin_Hsu_30dpi_WNV3.24_35.rep



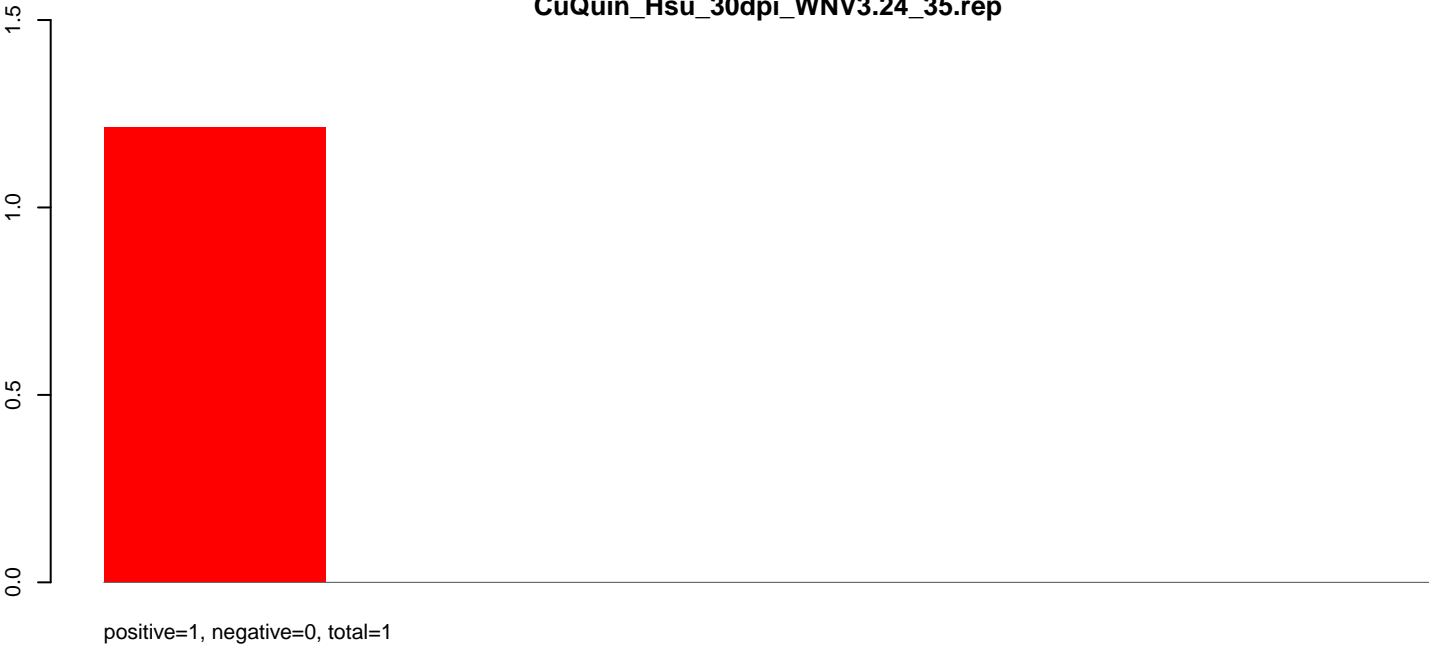
CuQuin_Hsu_30dpi_WNV3.rep



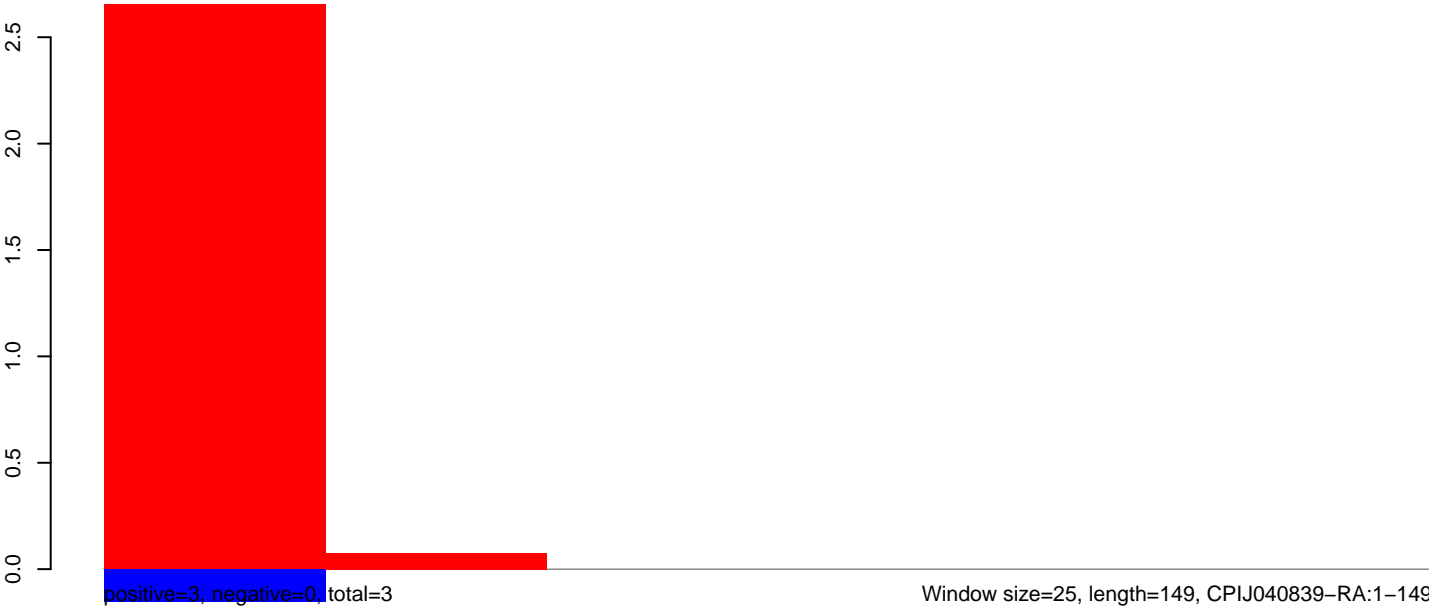
CuQuin_Hsu_30dpi_WNV3.18_23.rep



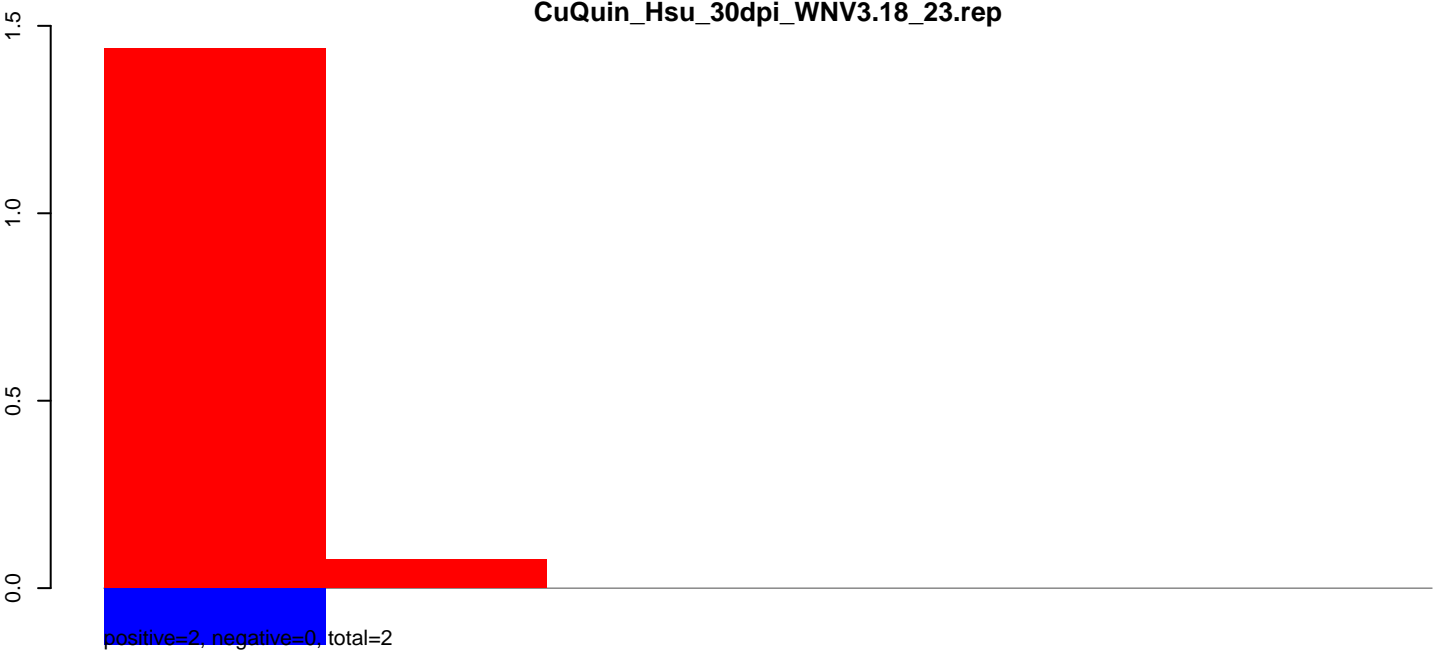
CuQuin_Hsu_30dpi_WNV3.24_35.rep



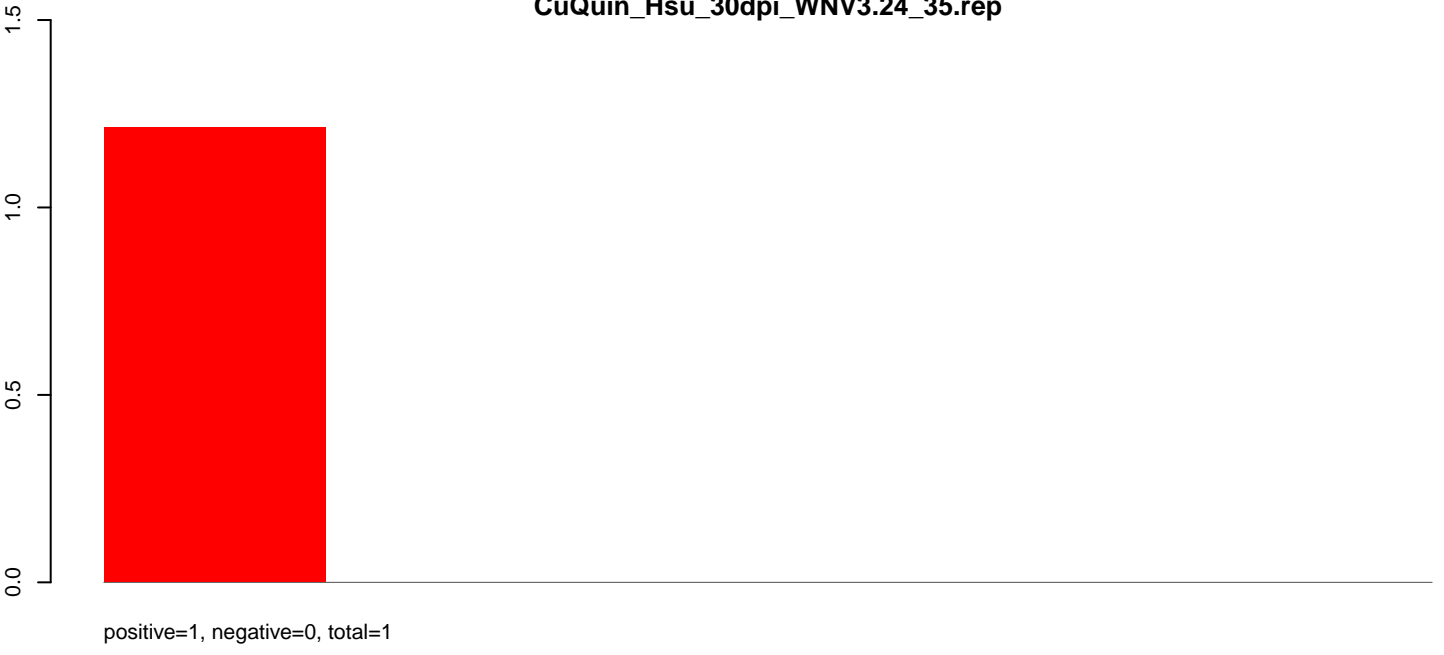
CuQuin_Hsu_30dpi_WNV3.rep



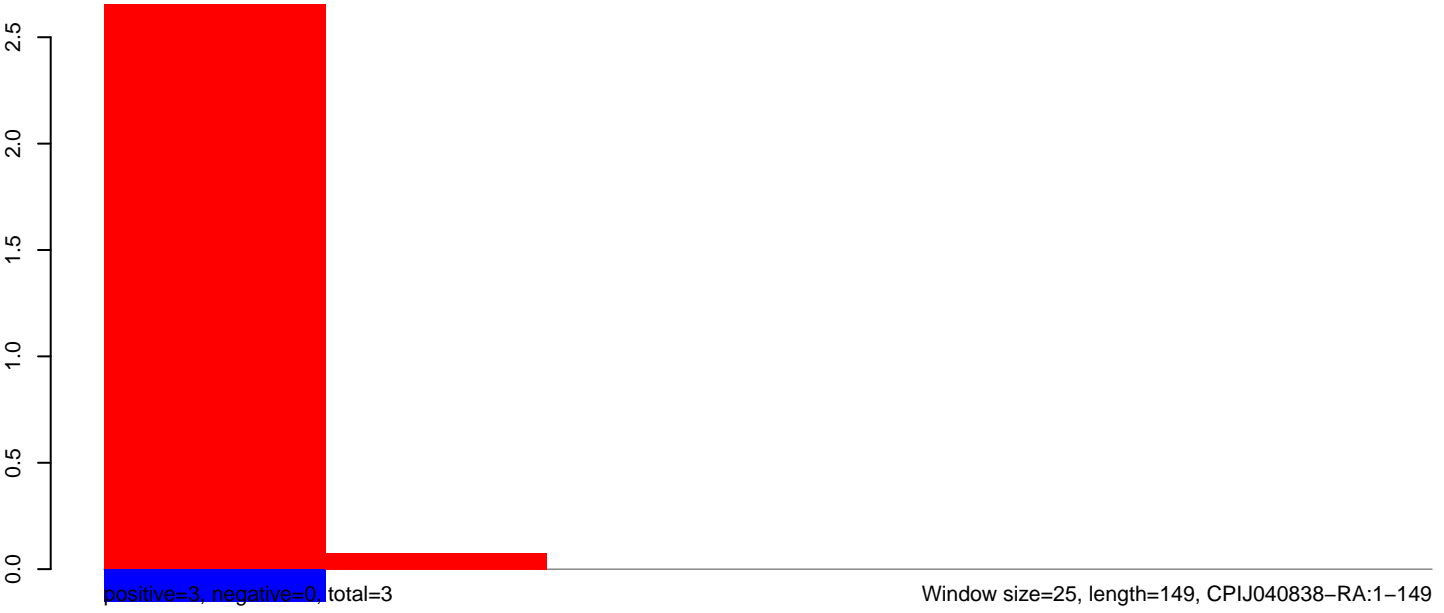
CuQuin_Hsu_30dpi_WNV3.18_23.rep



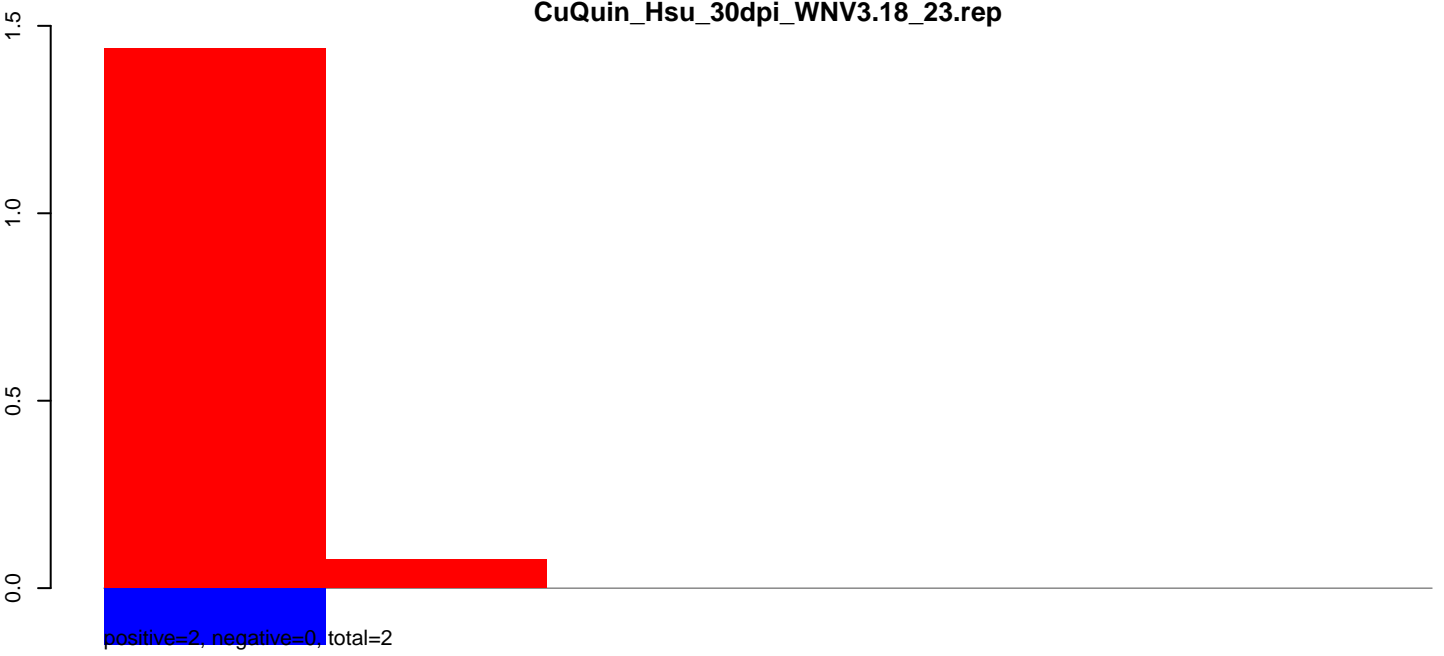
CuQuin_Hsu_30dpi_WNV3.24_35.rep



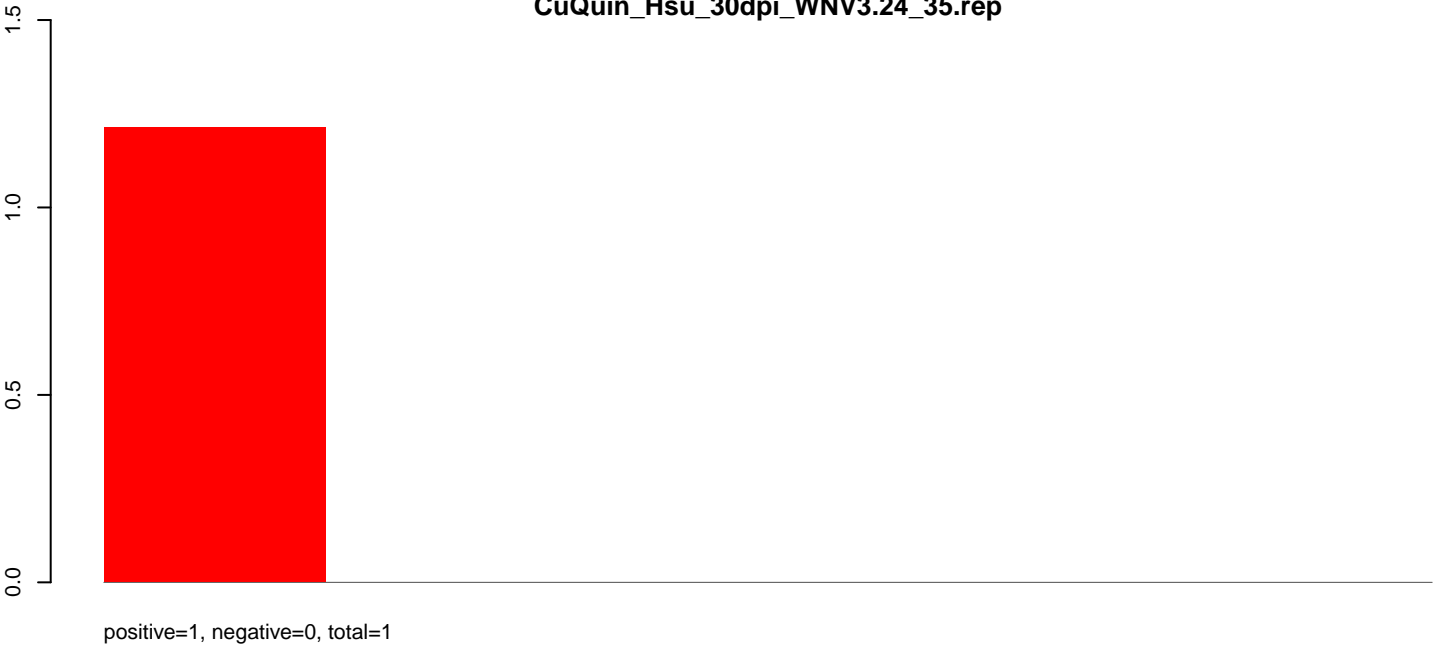
CuQuin_Hsu_30dpi_WNV3.rep



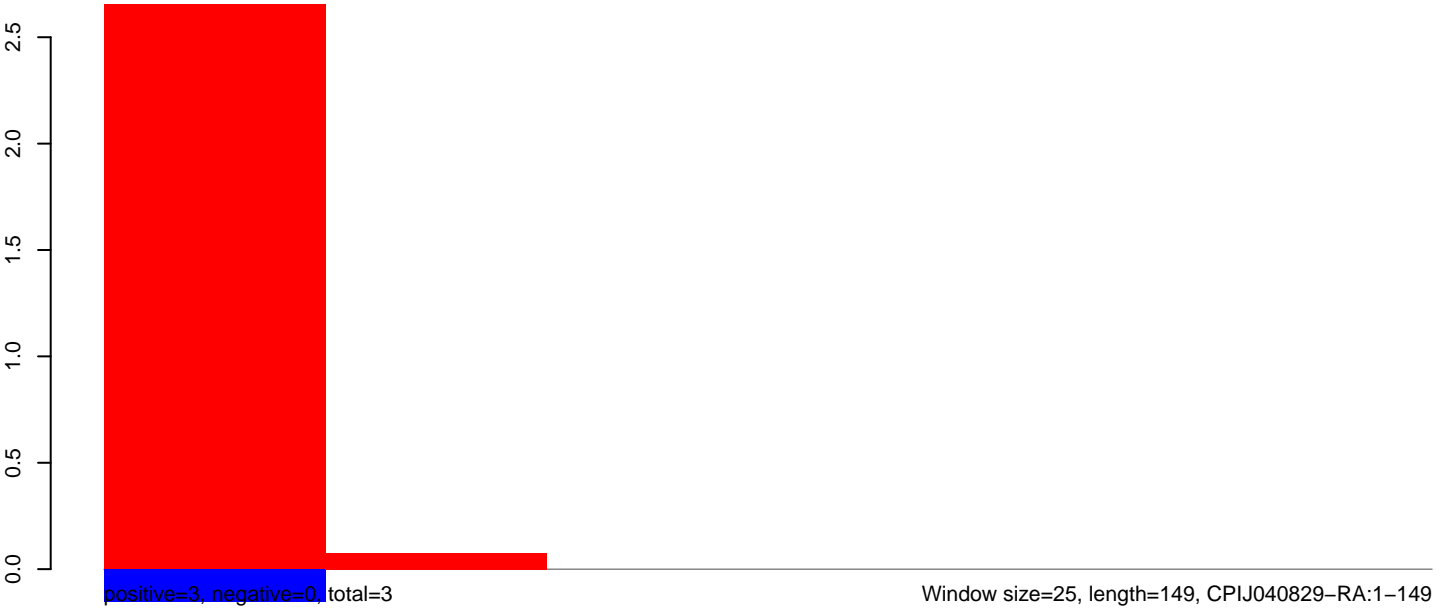
CuQuin_Hsu_30dpi_WNV3.18_23.rep



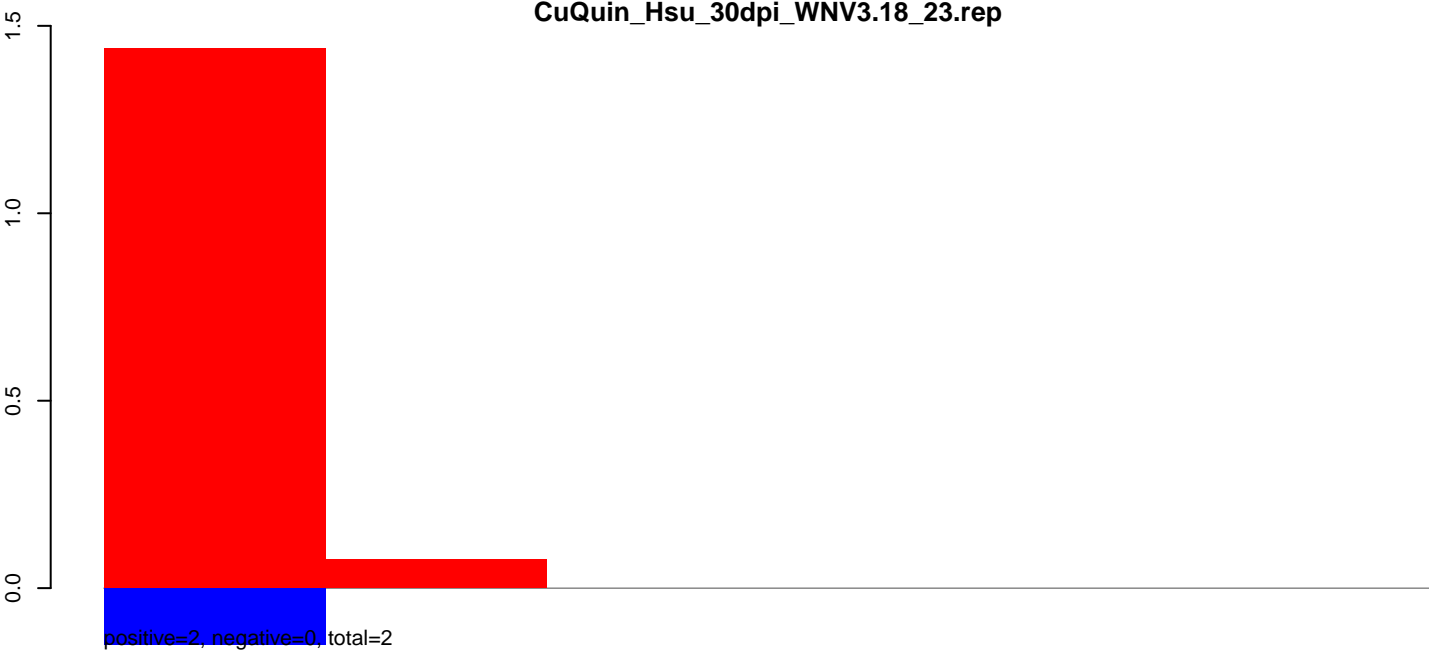
CuQuin_Hsu_30dpi_WNV3.24_35.rep



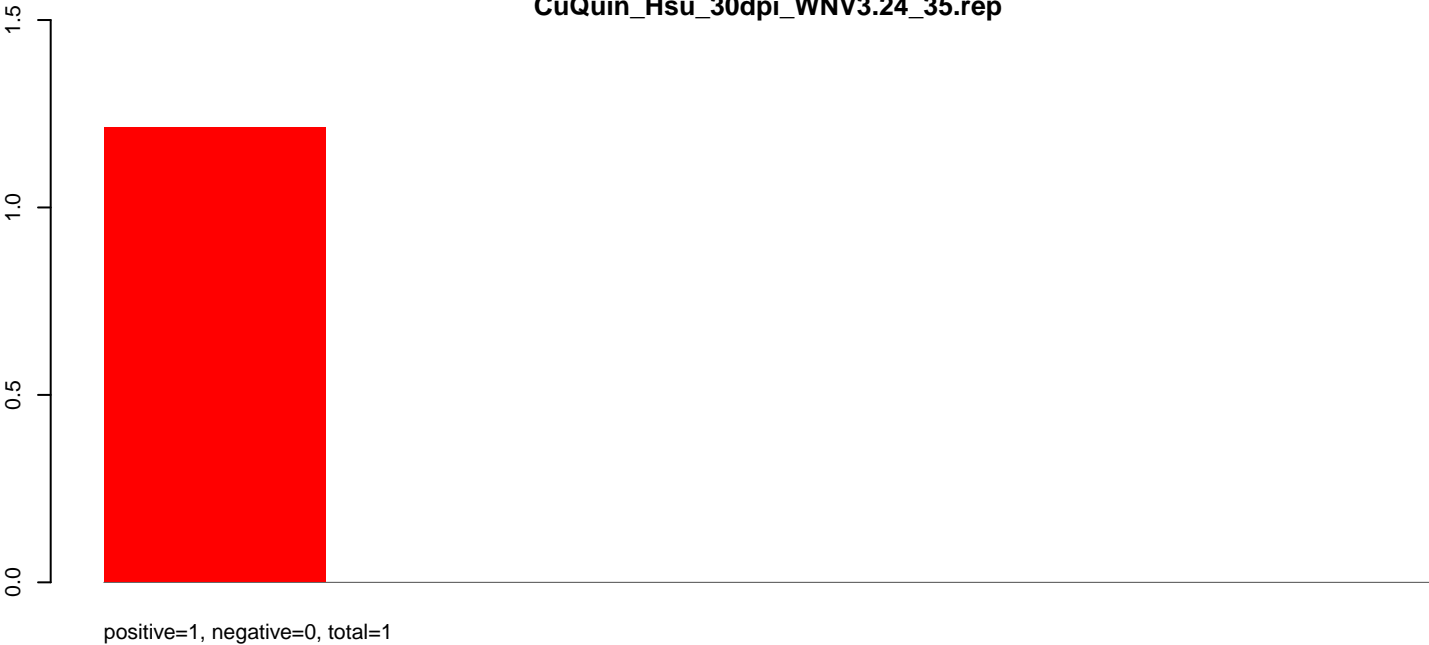
CuQuin_Hsu_30dpi_WNV3.rep



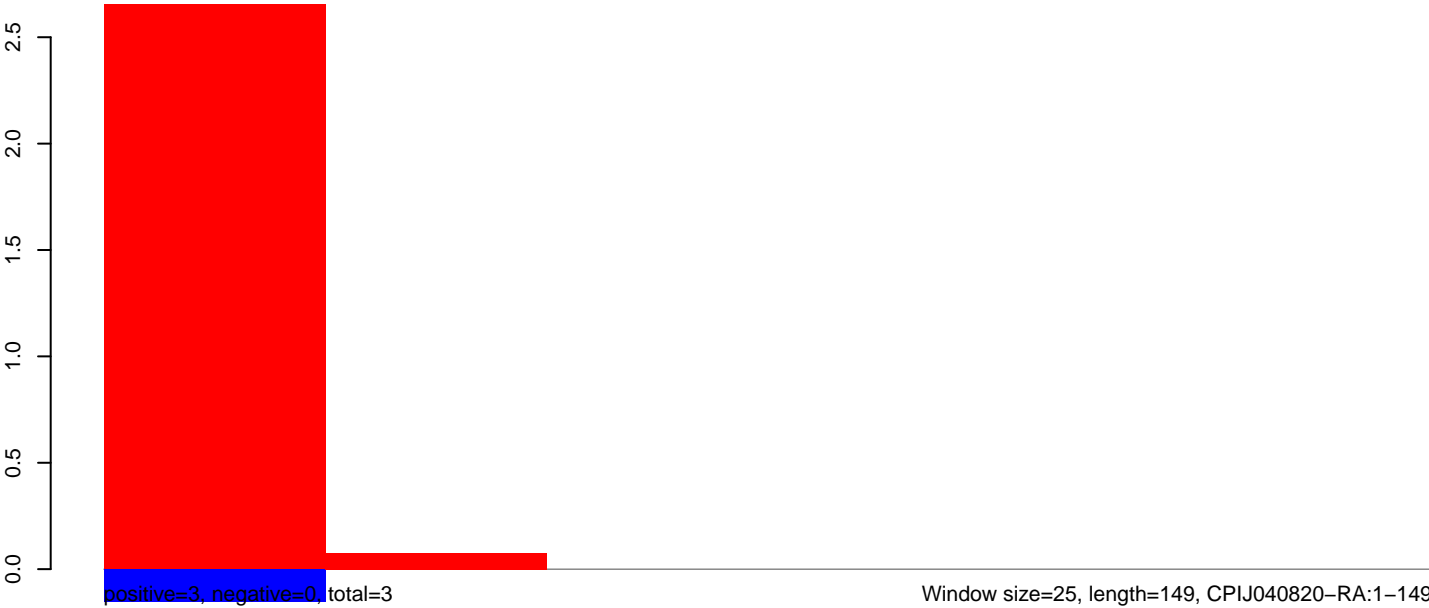
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



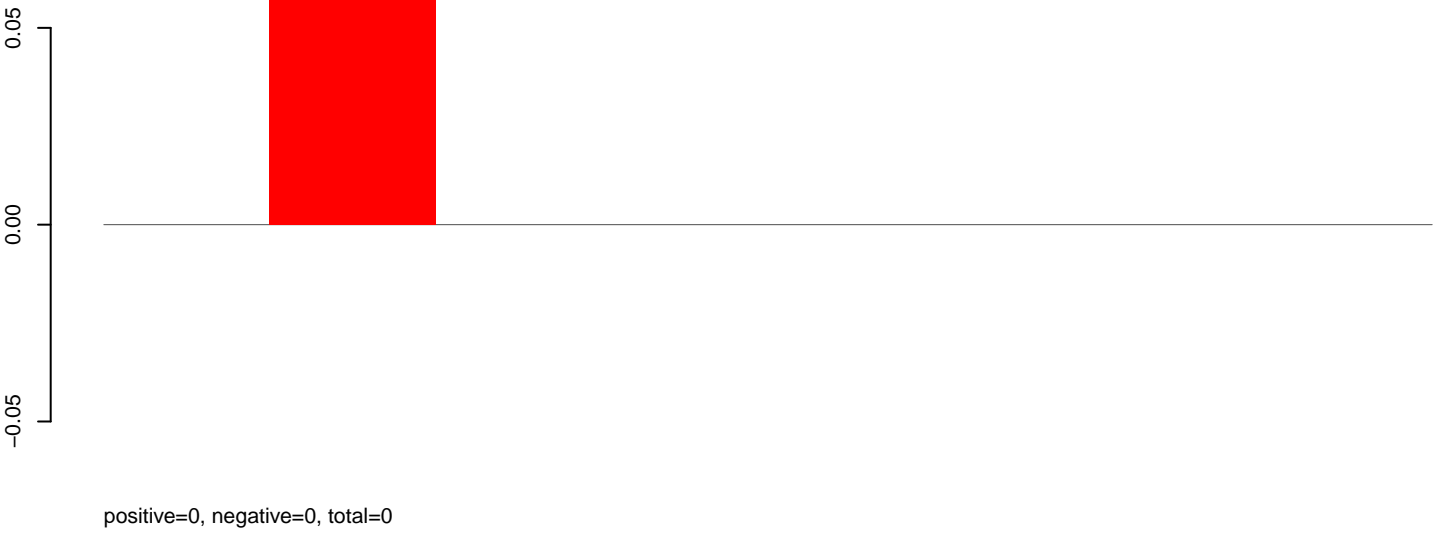
CuQuin_Hsu_30dpi_WNV3.rep



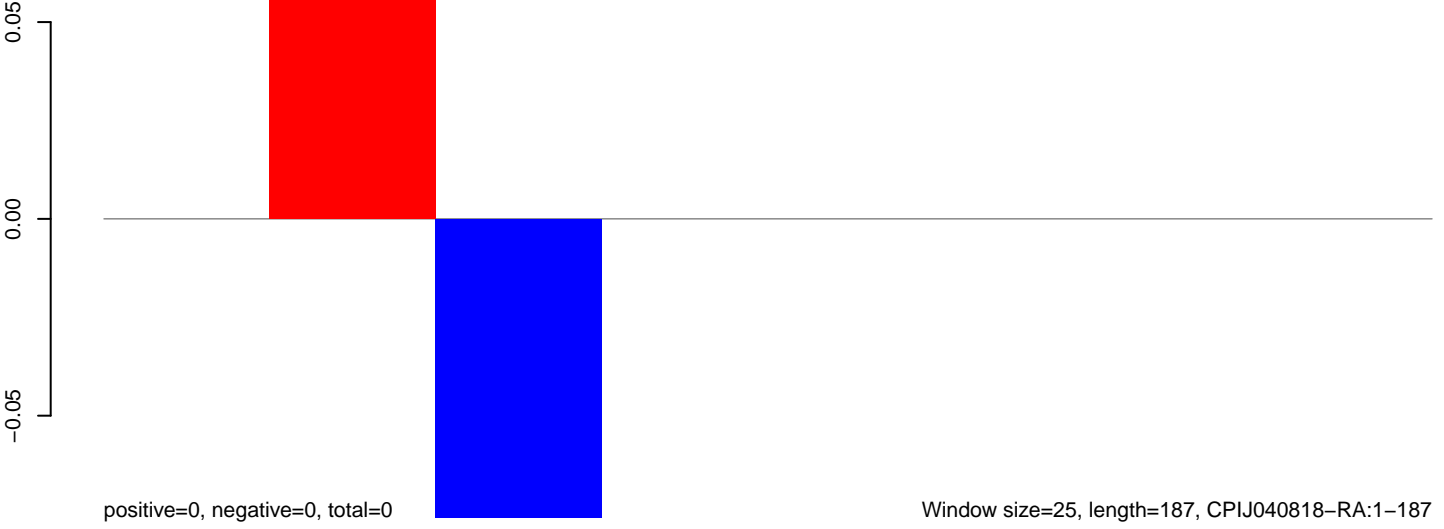
CuQuin_Hsu_30dpi_WNV3.18_23.rep



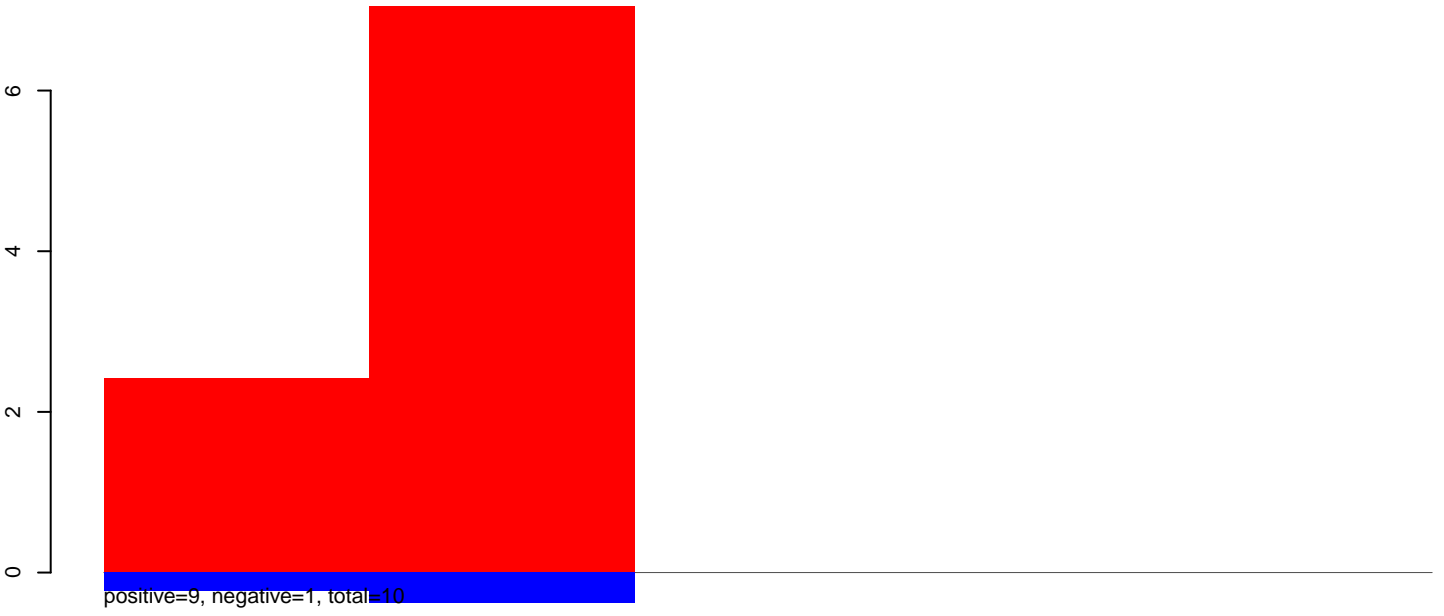
CuQuin_Hsu_30dpi_WNV3.24_35.rep



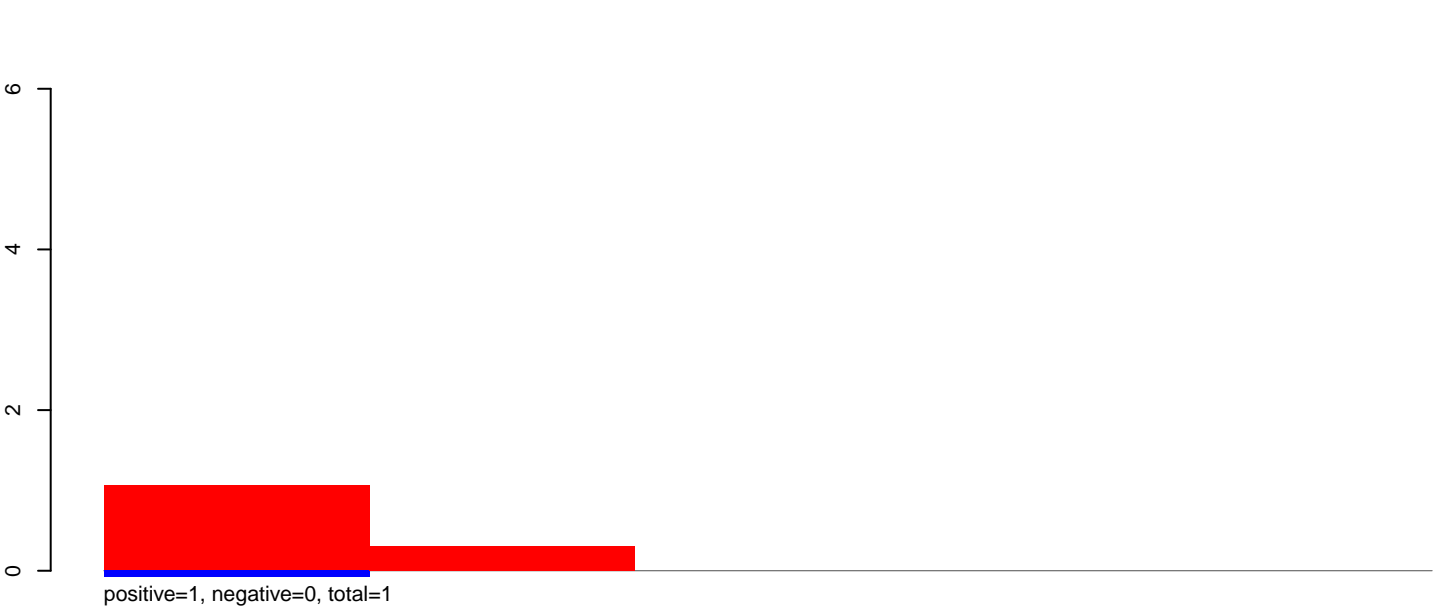
CuQuin_Hsu_30dpi_WNV3.rep



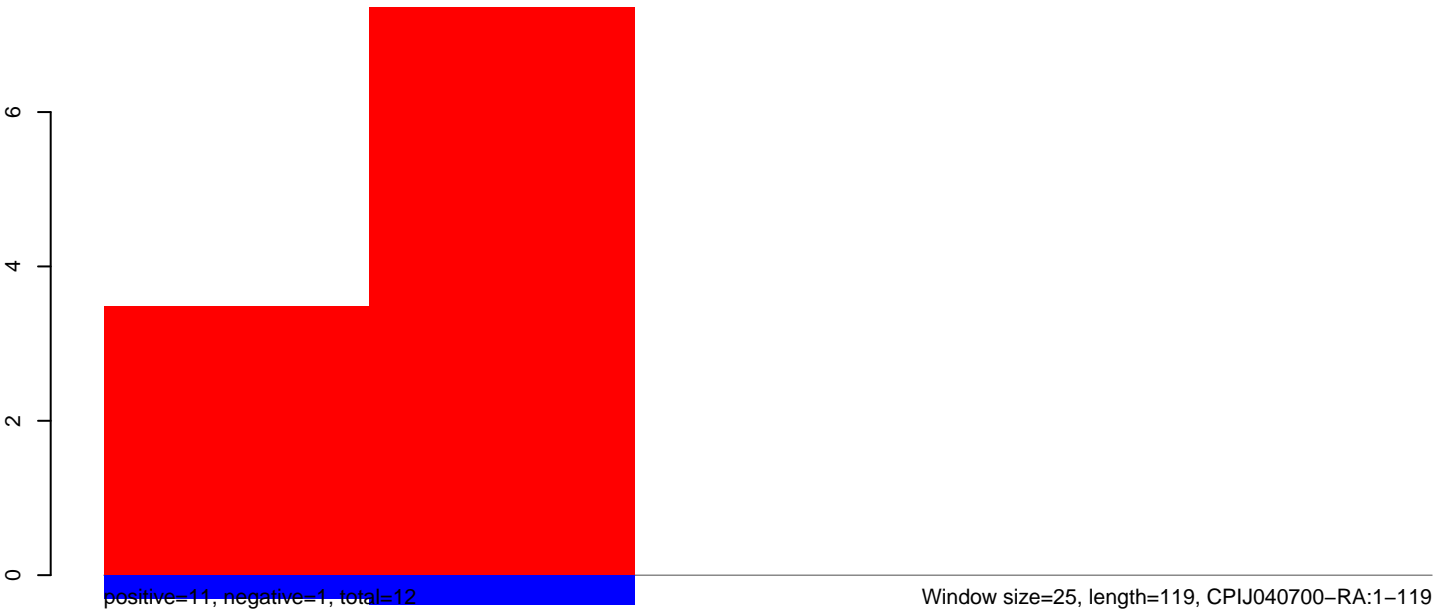
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

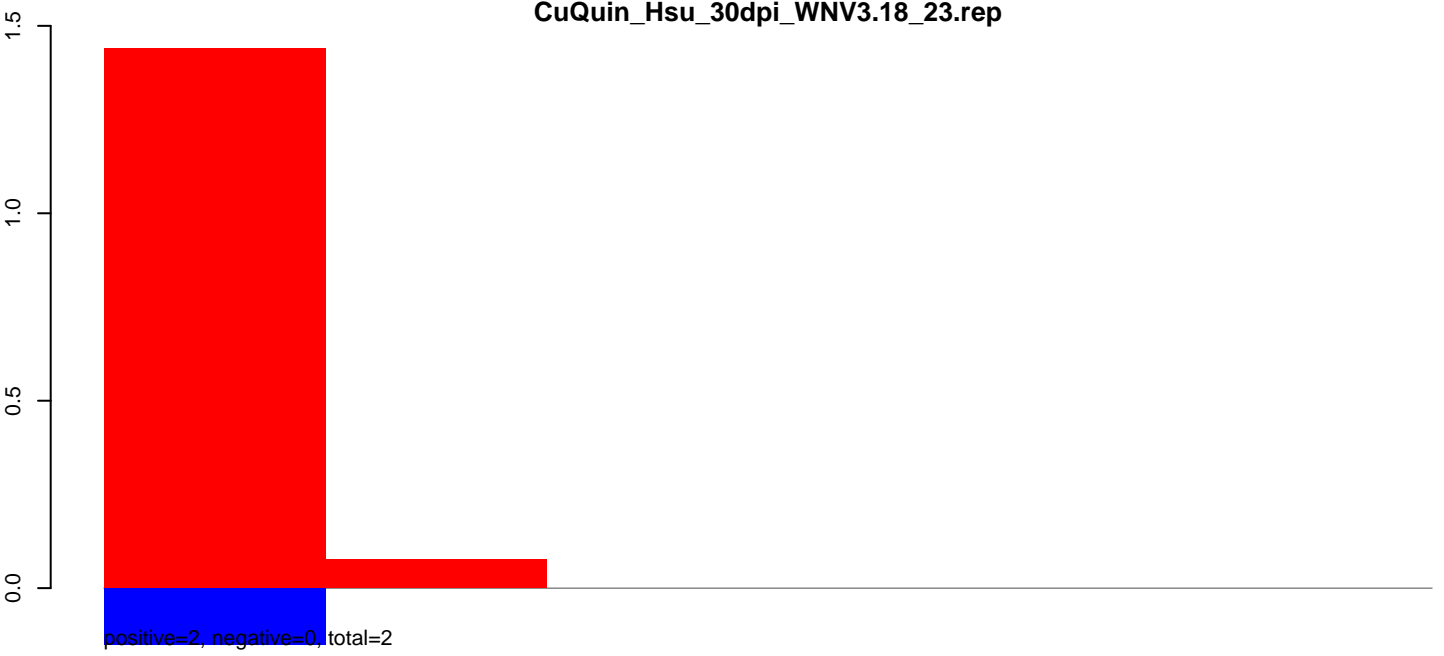


CuQuin_Hsu_30dpi_WNV3.rep

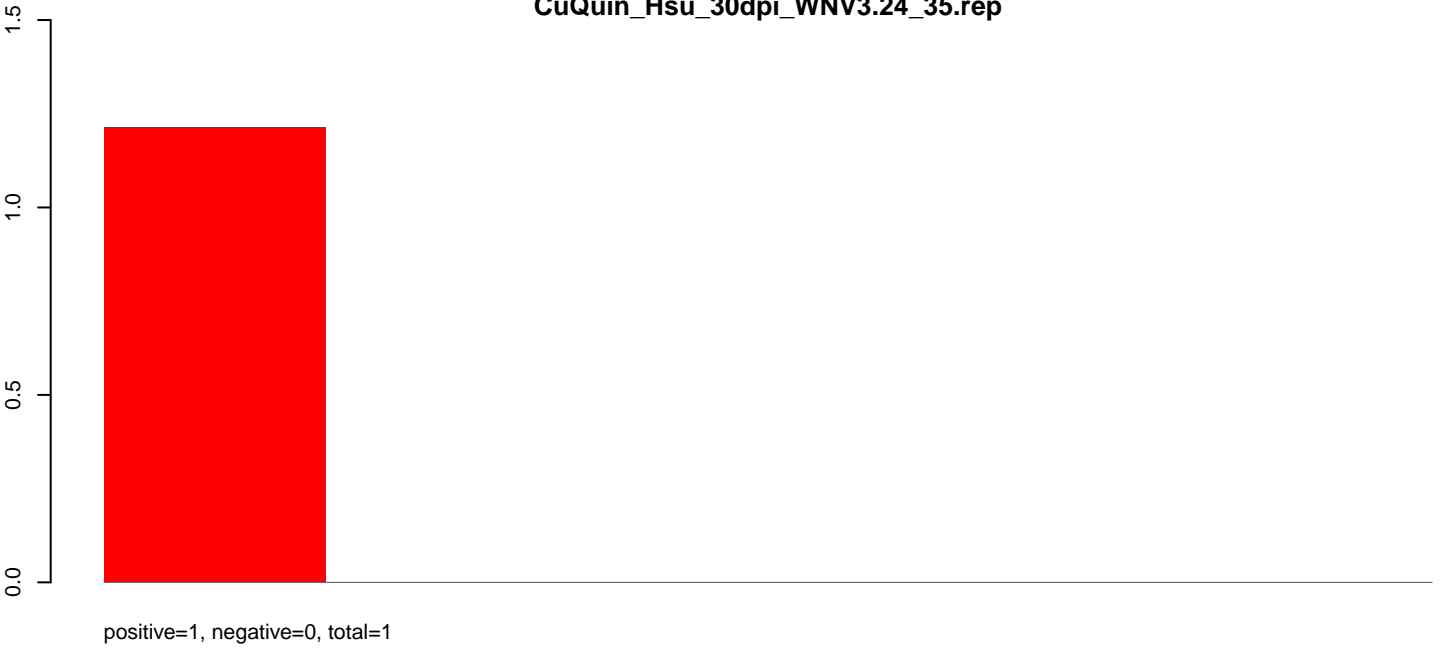


40 60 80 100 120 140

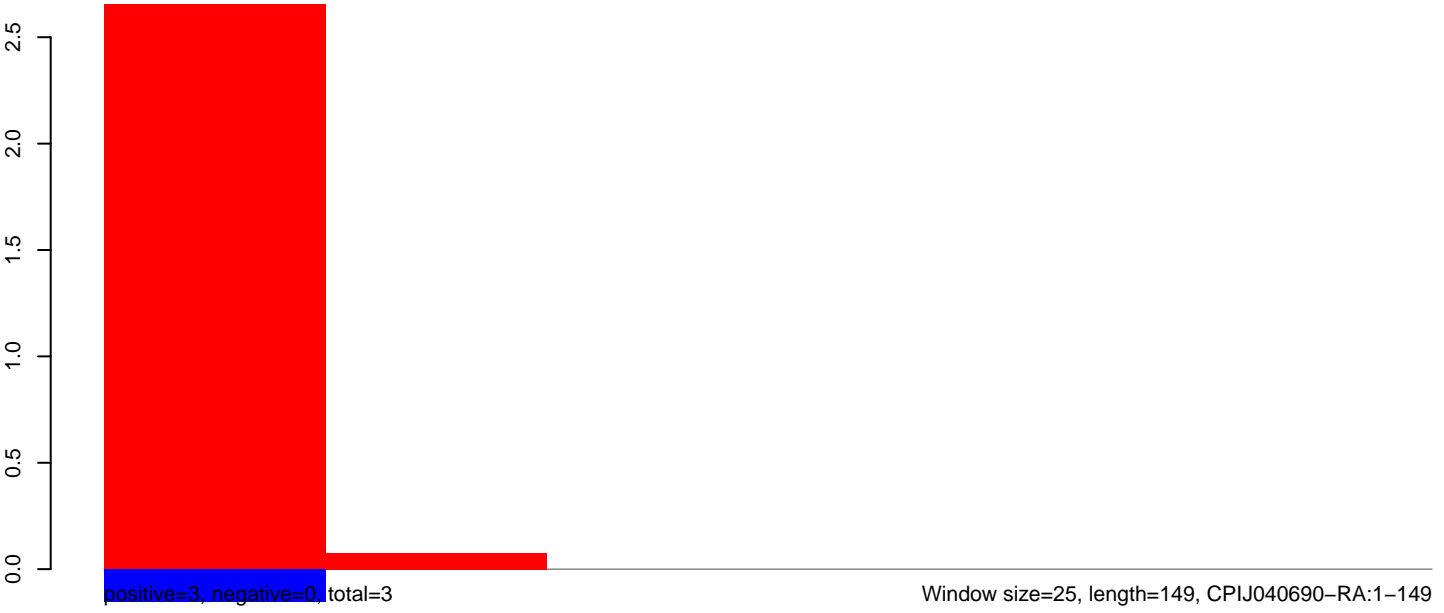
CuQuin_Hsu_30dpi_WNV3.18_23.rep



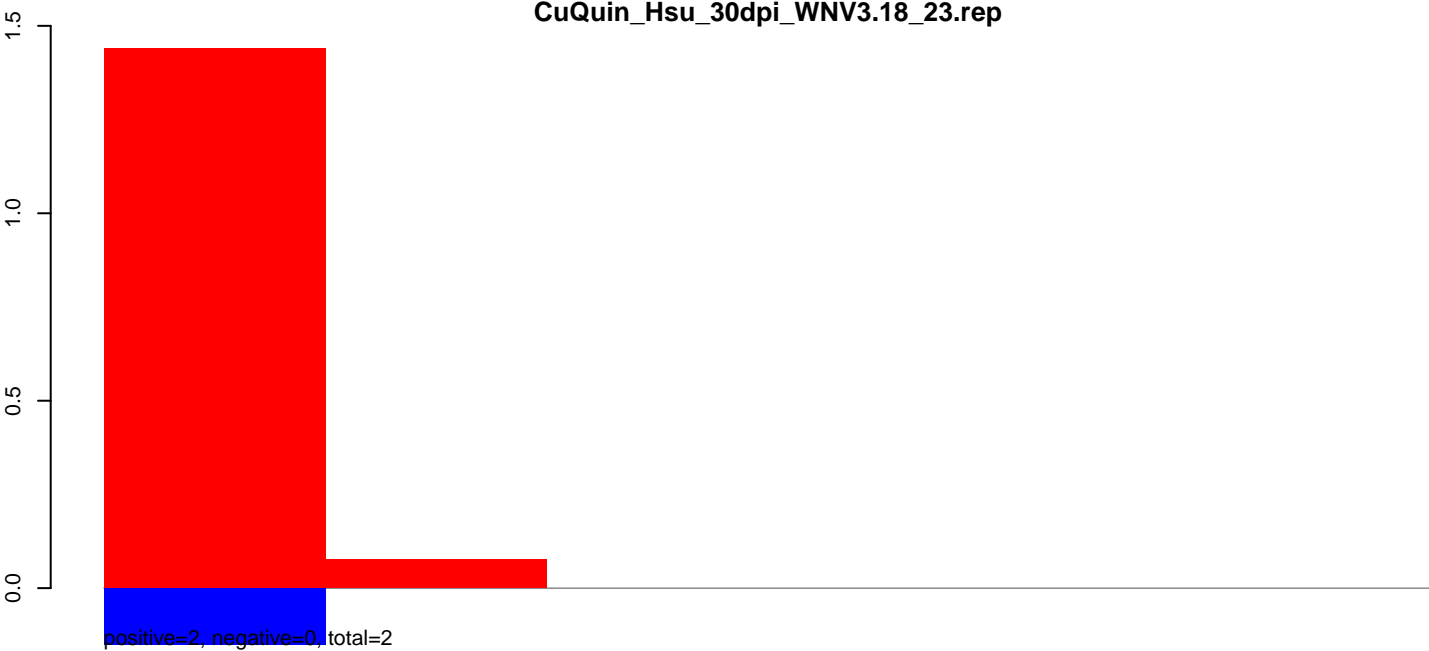
CuQuin_Hsu_30dpi_WNV3.24_35.rep



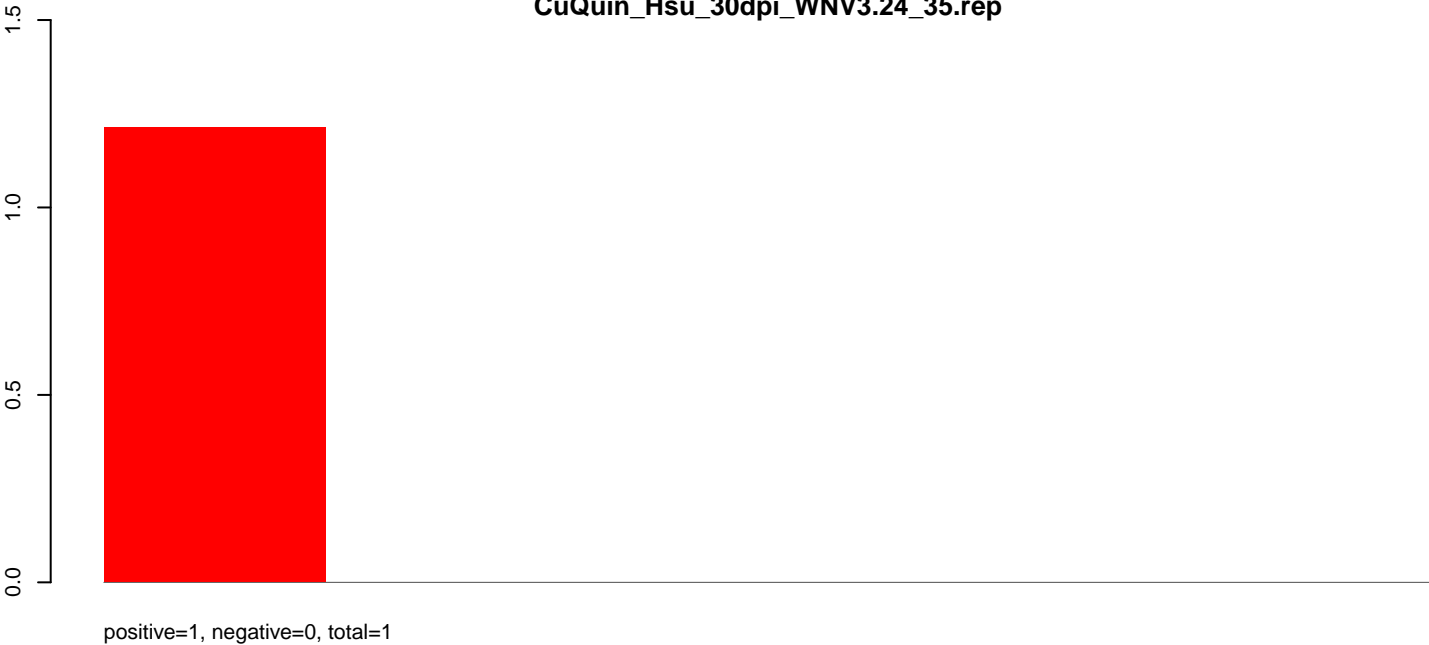
CuQuin_Hsu_30dpi_WNV3.rep



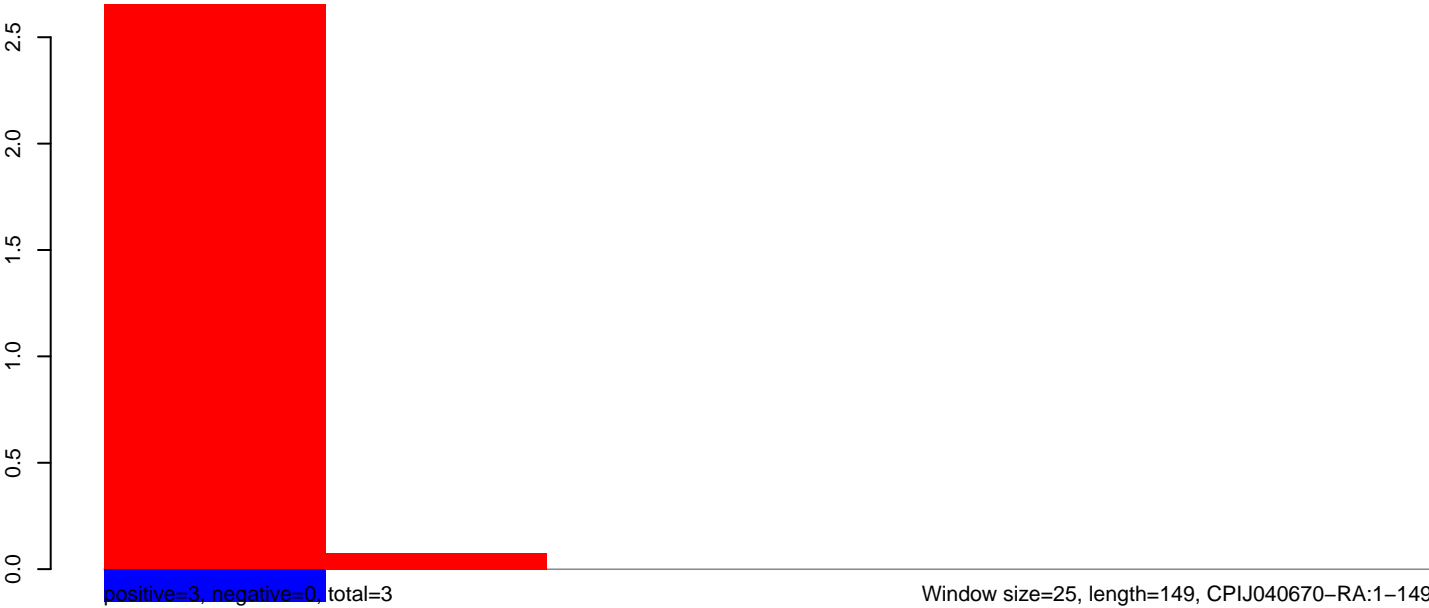
CuQuin_Hsu_30dpi_WNV3.18_23.rep



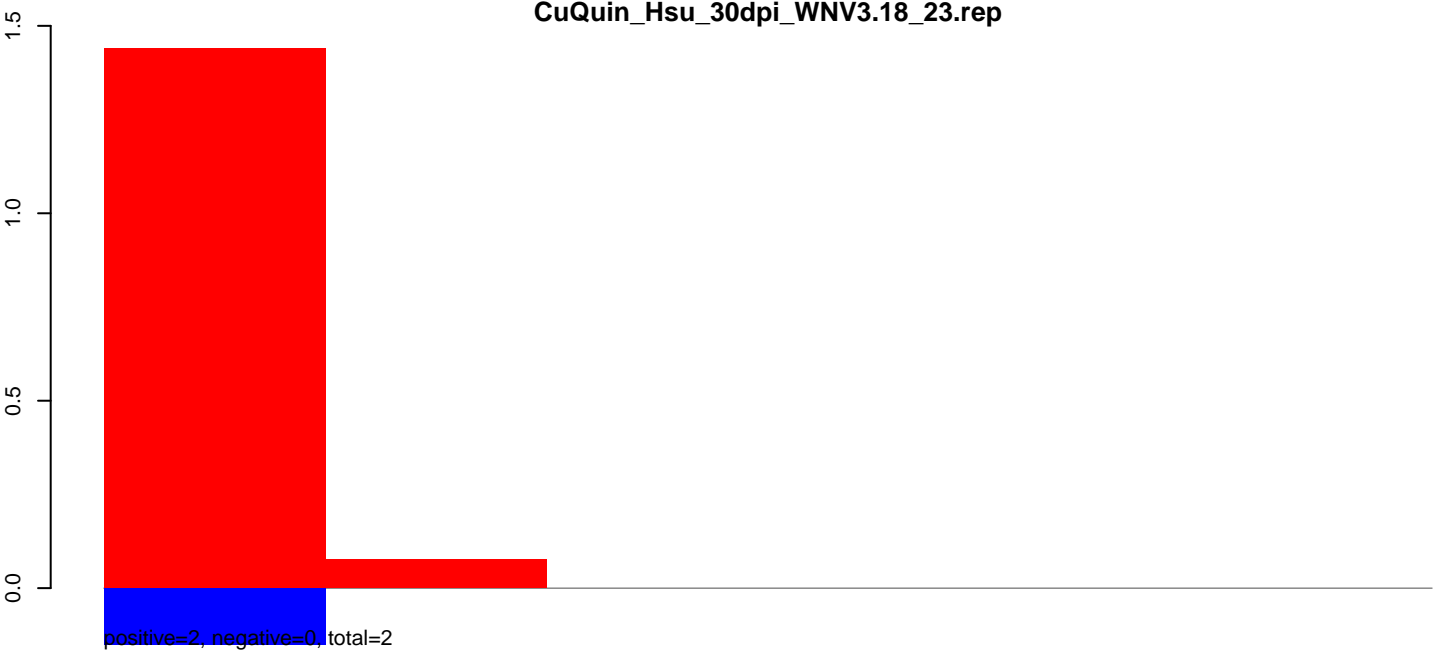
CuQuin_Hsu_30dpi_WNV3.24_35.rep



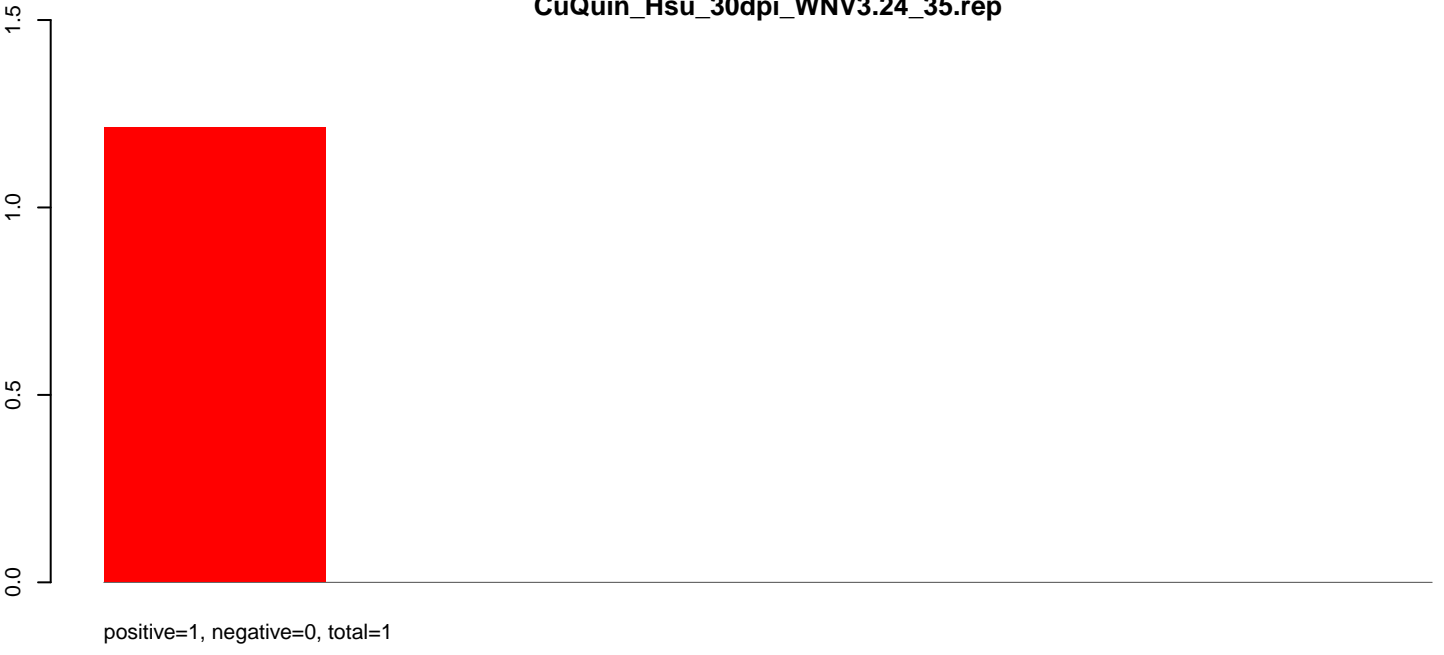
CuQuin_Hsu_30dpi_WNV3.rep



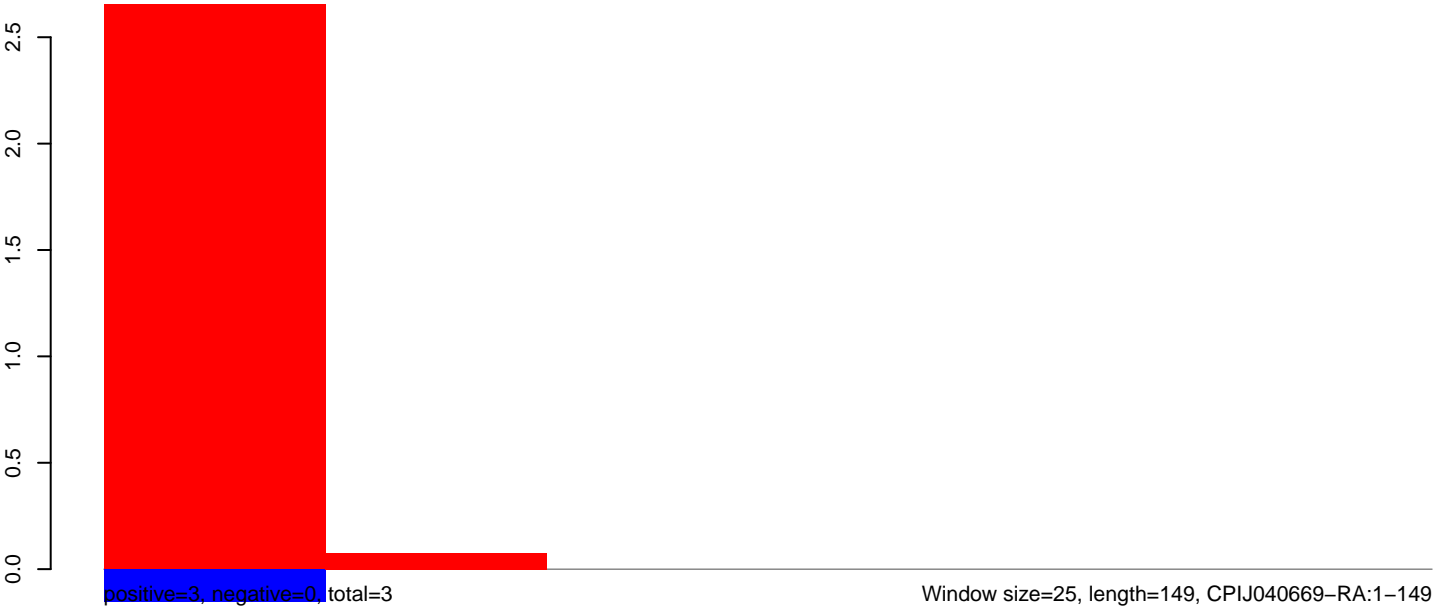
CuQuin_Hsu_30dpi_WNV3.18_23.rep



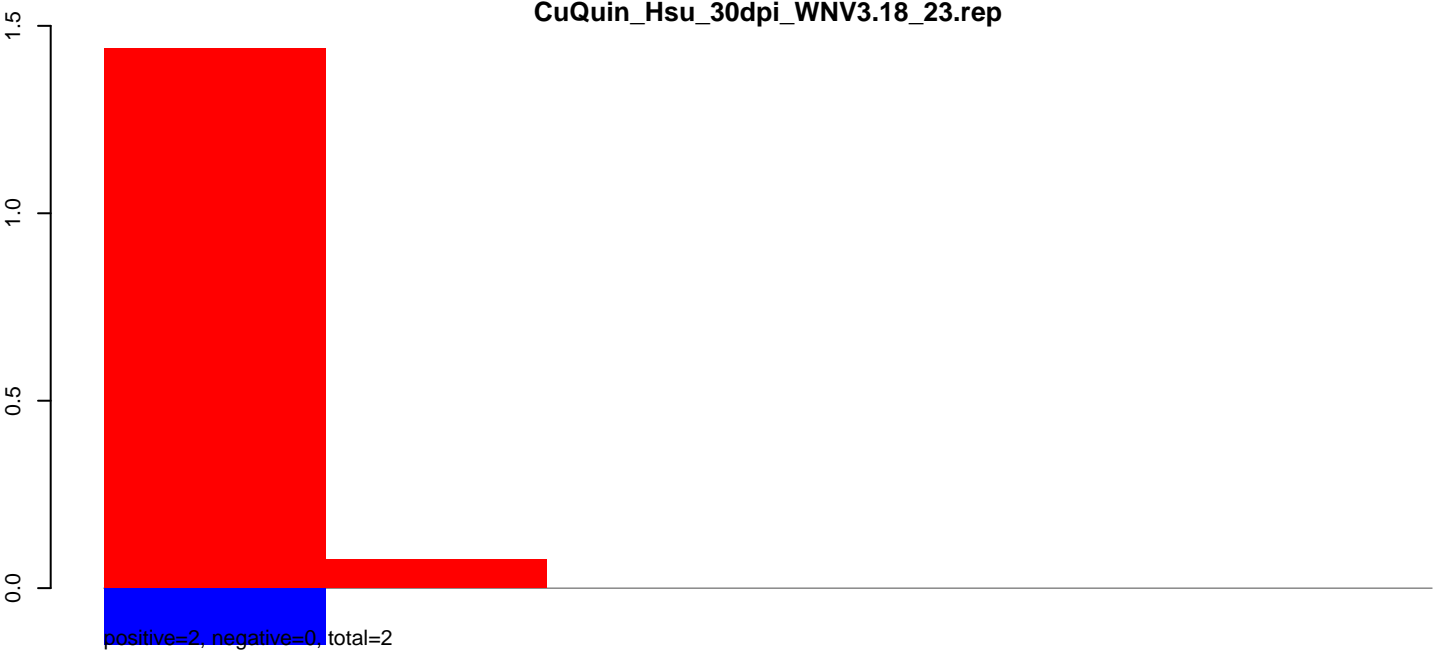
CuQuin_Hsu_30dpi_WNV3.24_35.rep



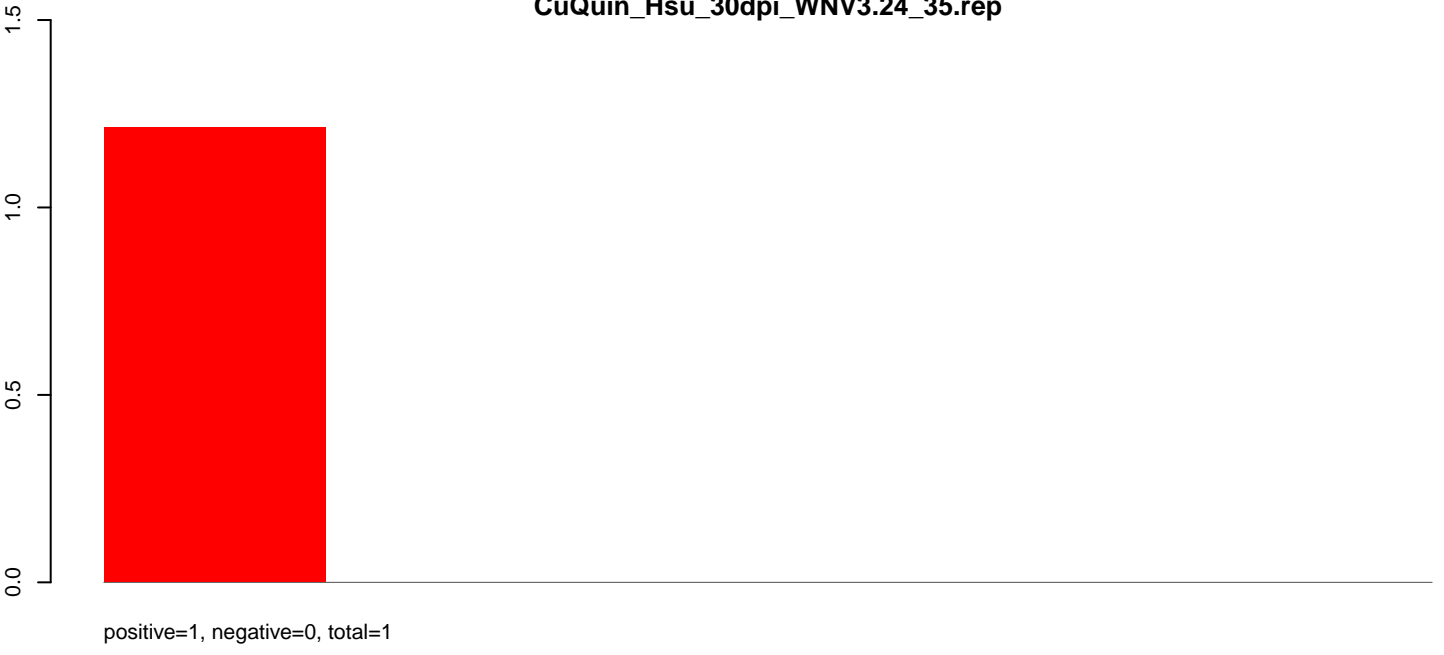
CuQuin_Hsu_30dpi_WNV3.rep



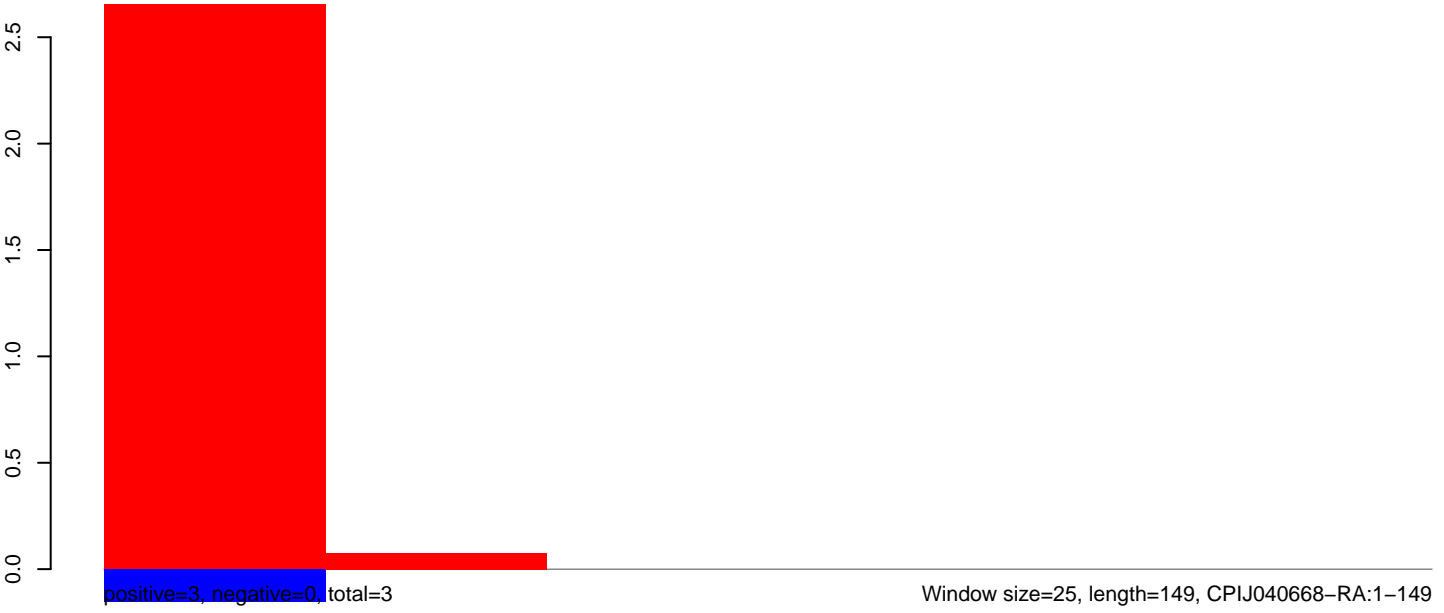
CuQuin_Hsu_30dpi_WNV3.18_23.rep



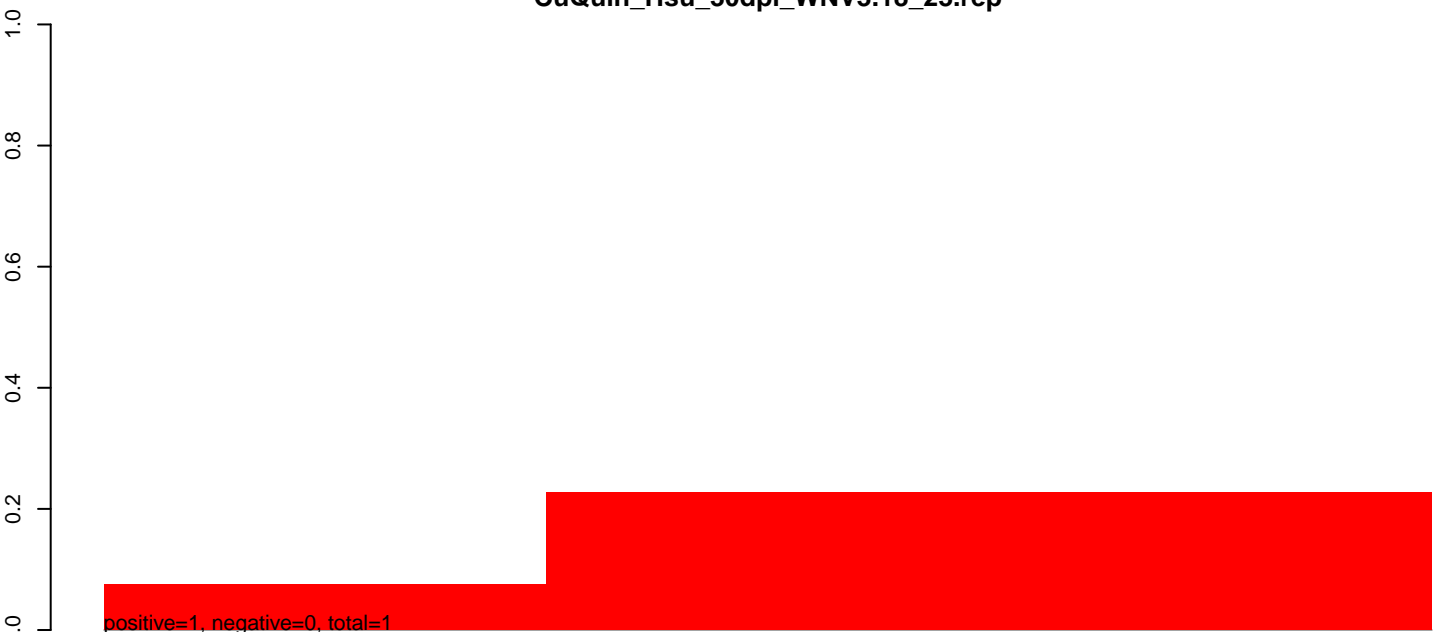
CuQuin_Hsu_30dpi_WNV3.24_35.rep



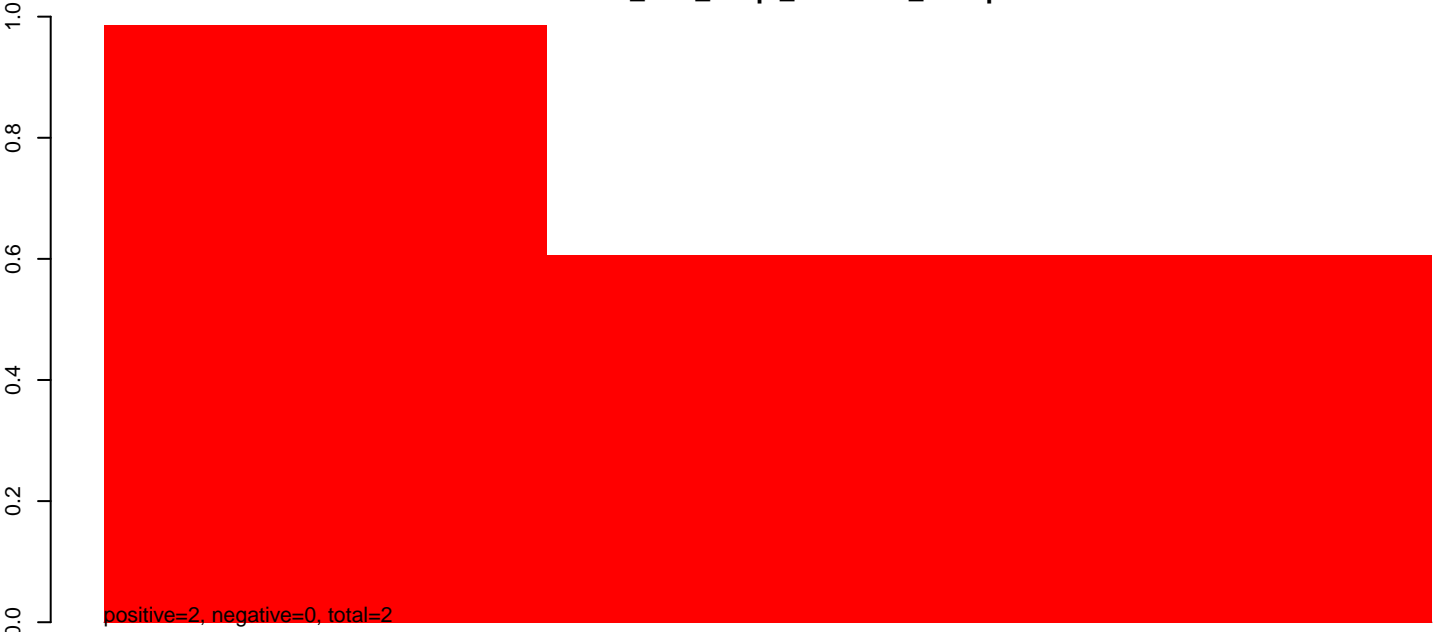
CuQuin_Hsu_30dpi_WNV3.rep



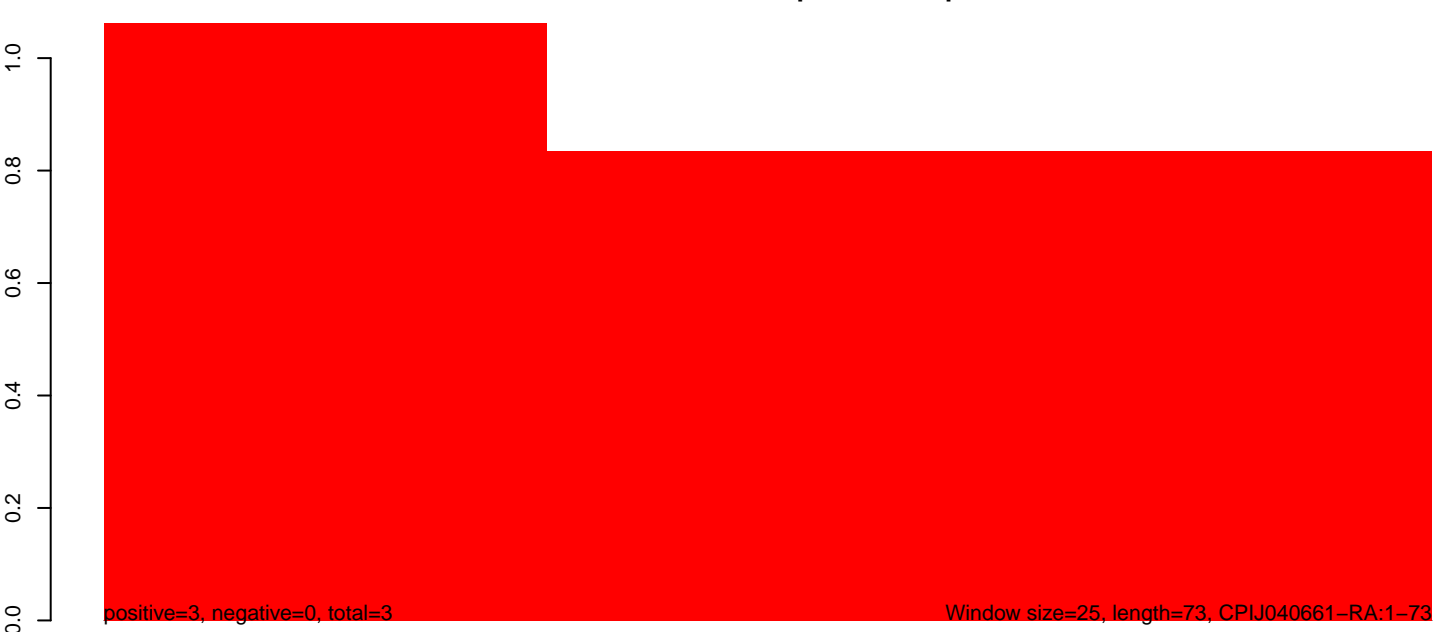
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



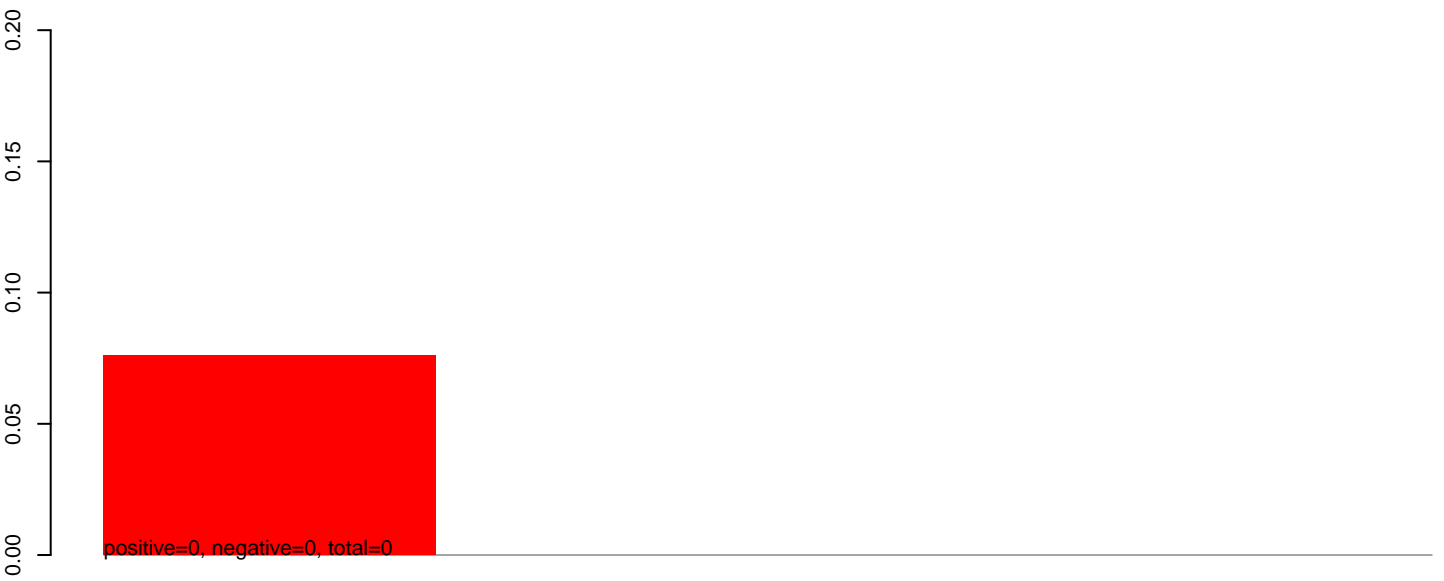
40

60

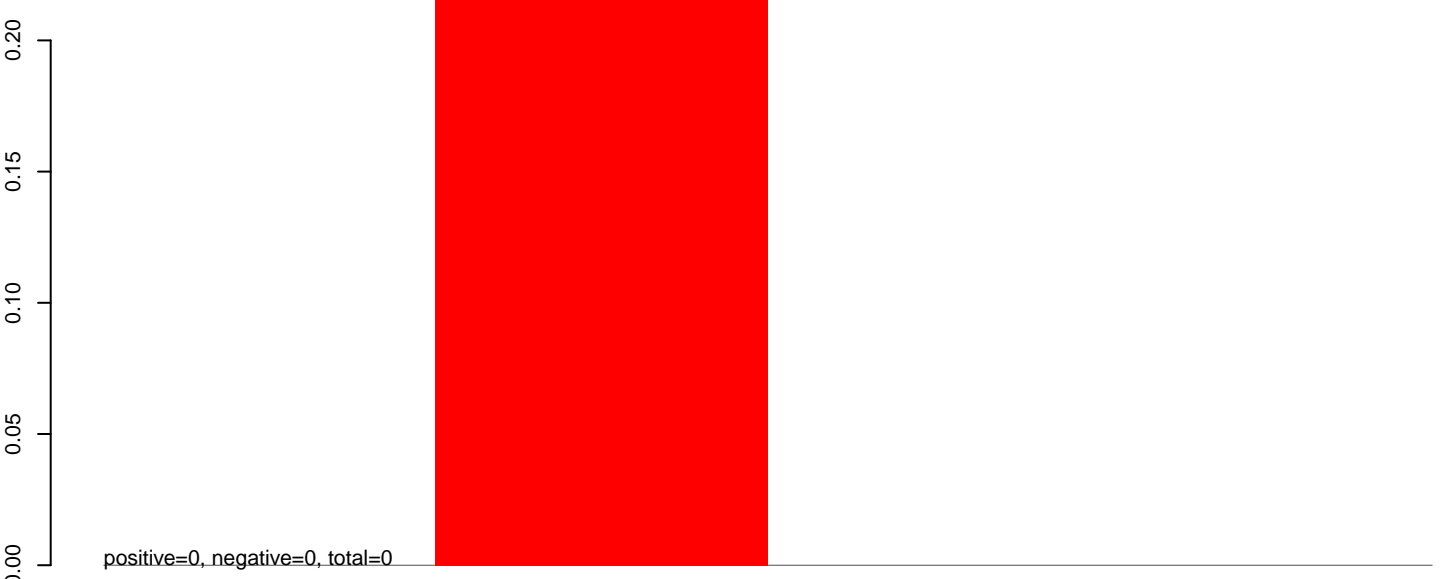
80

100

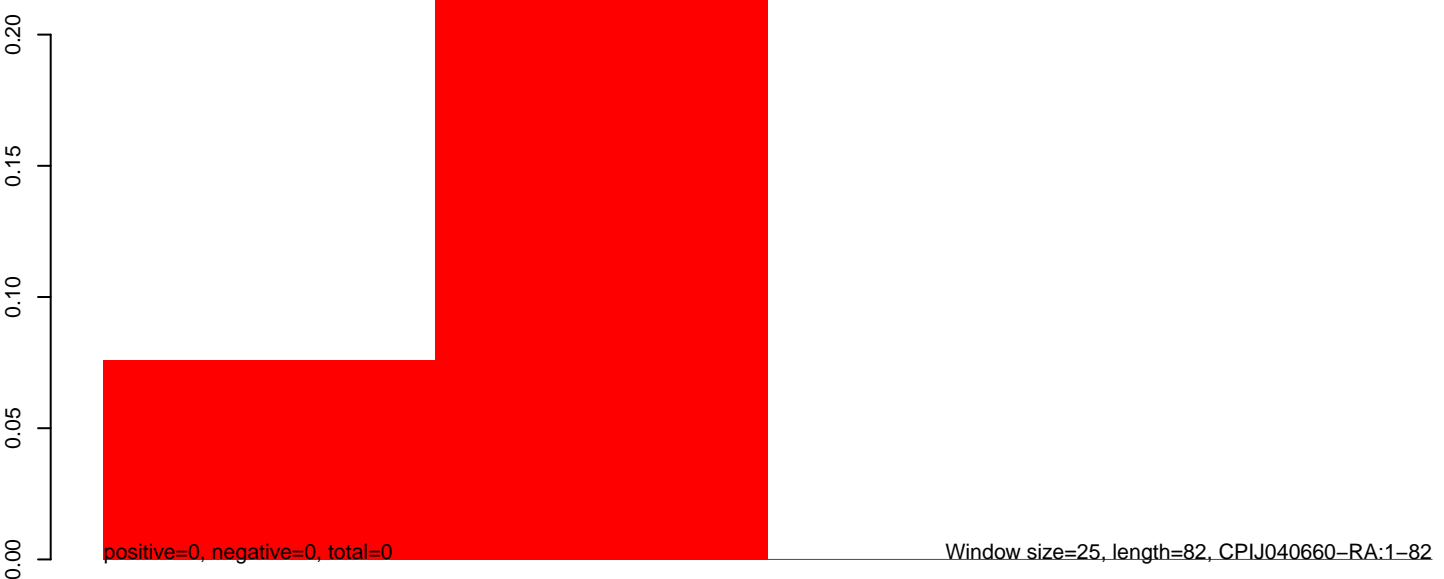
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100 120

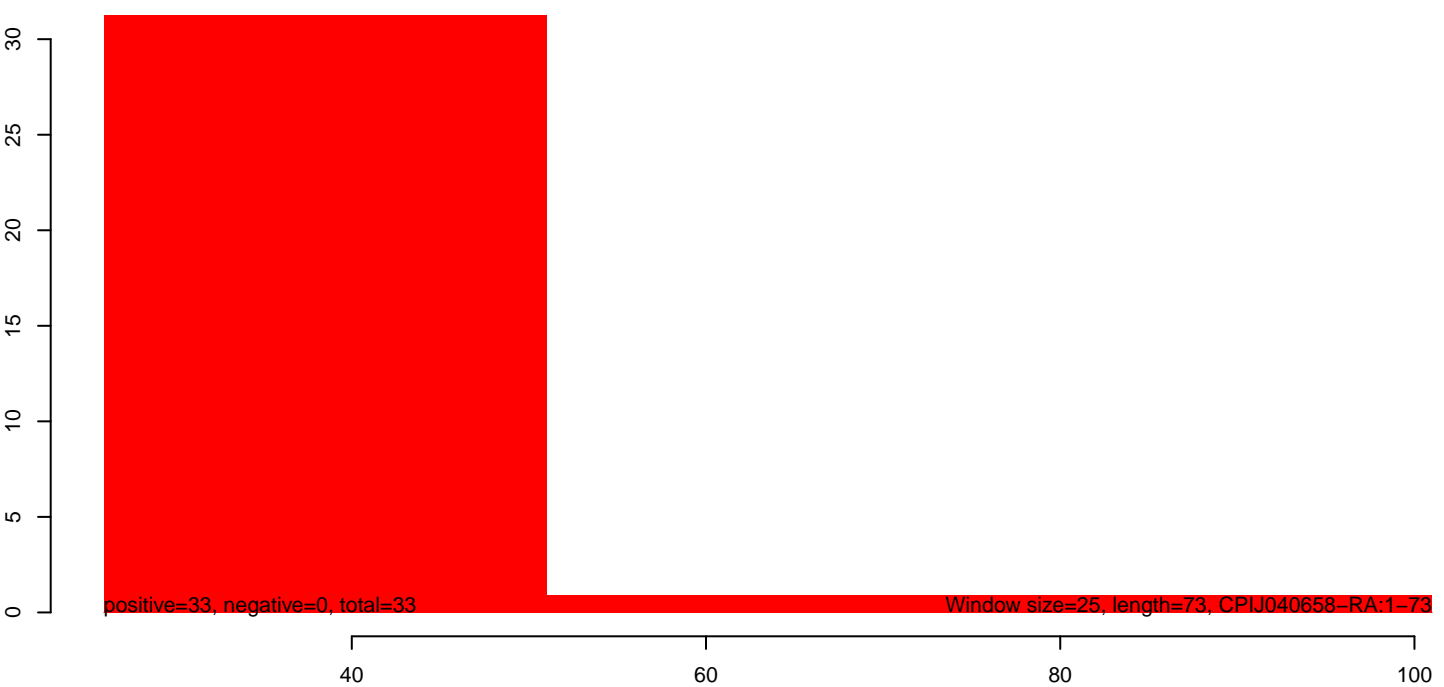
CuQuin_Hsu_30dpi_WNV3.18_23.rep



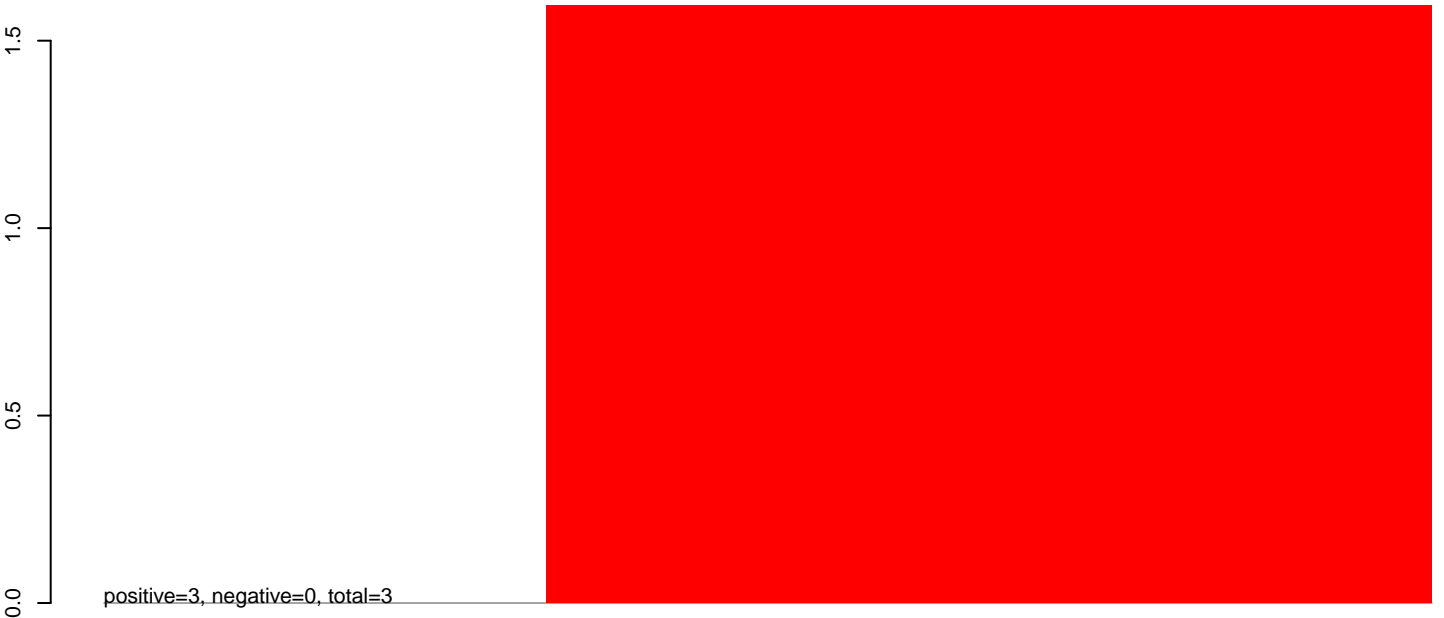
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



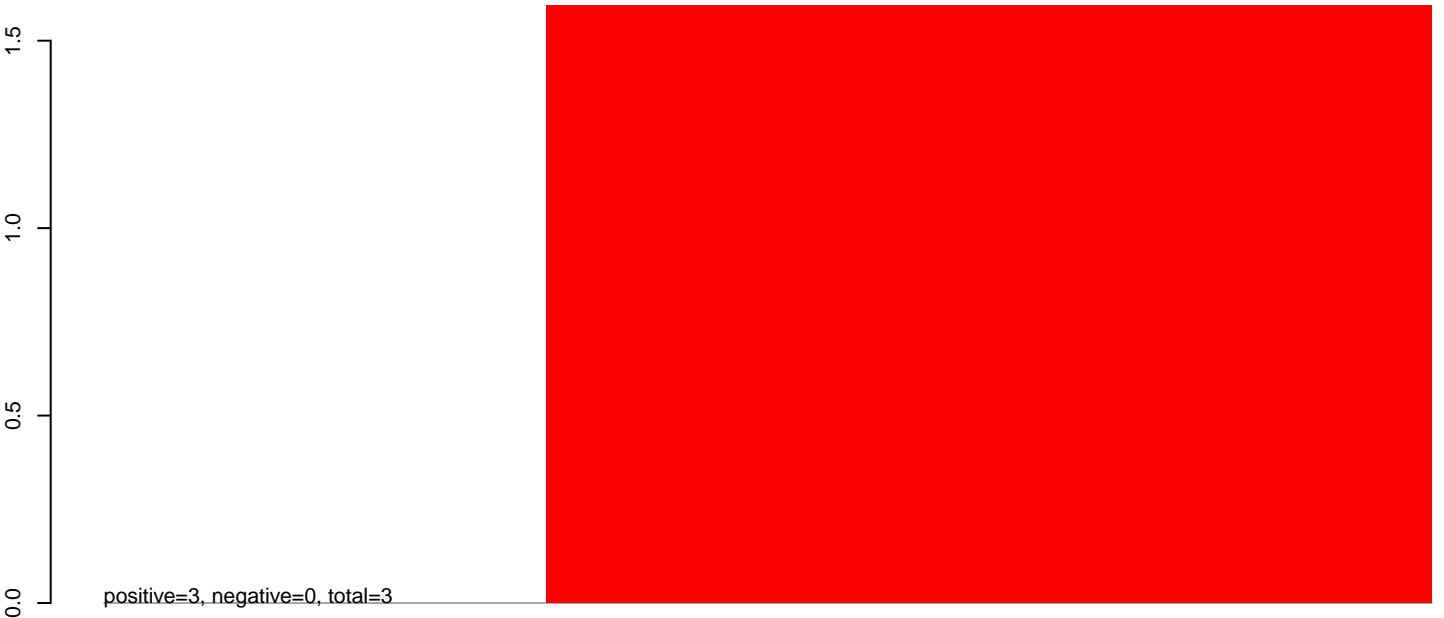
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



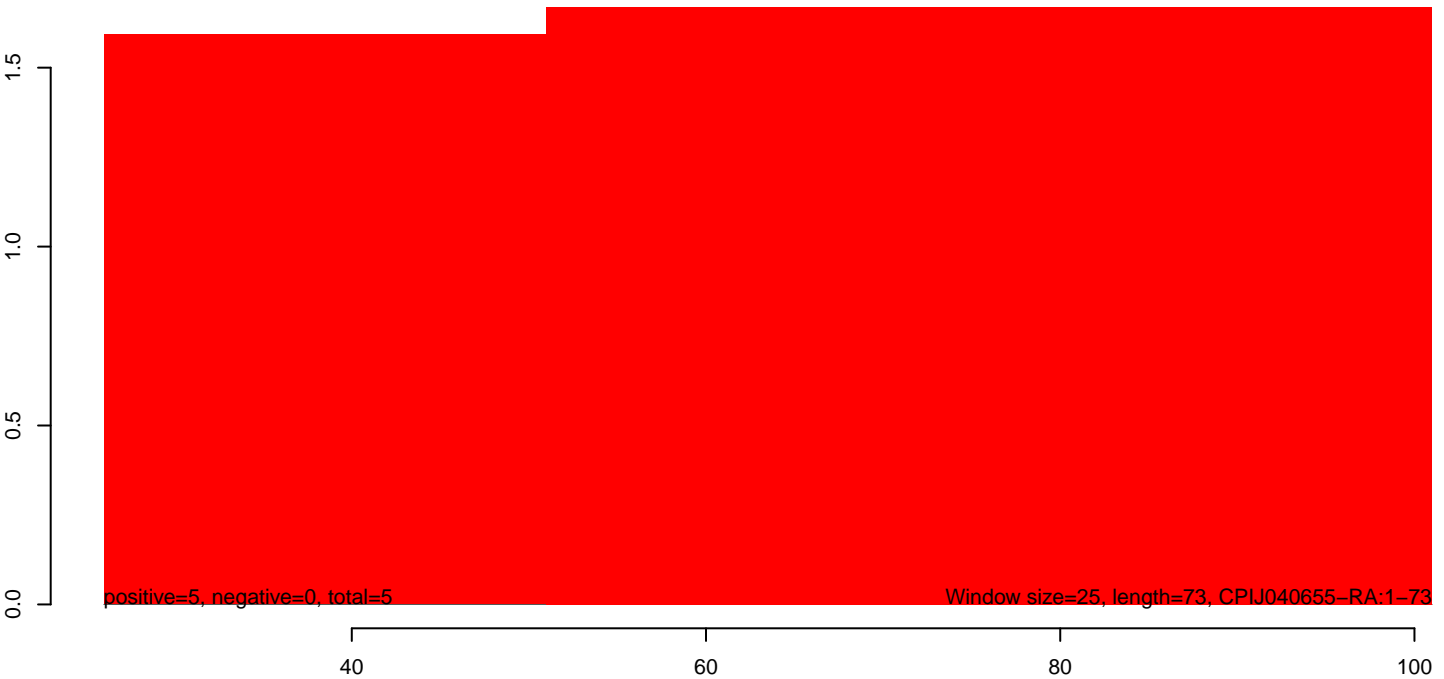
CuQuin_Hsu_30dpi_WNV3.18_23.rep



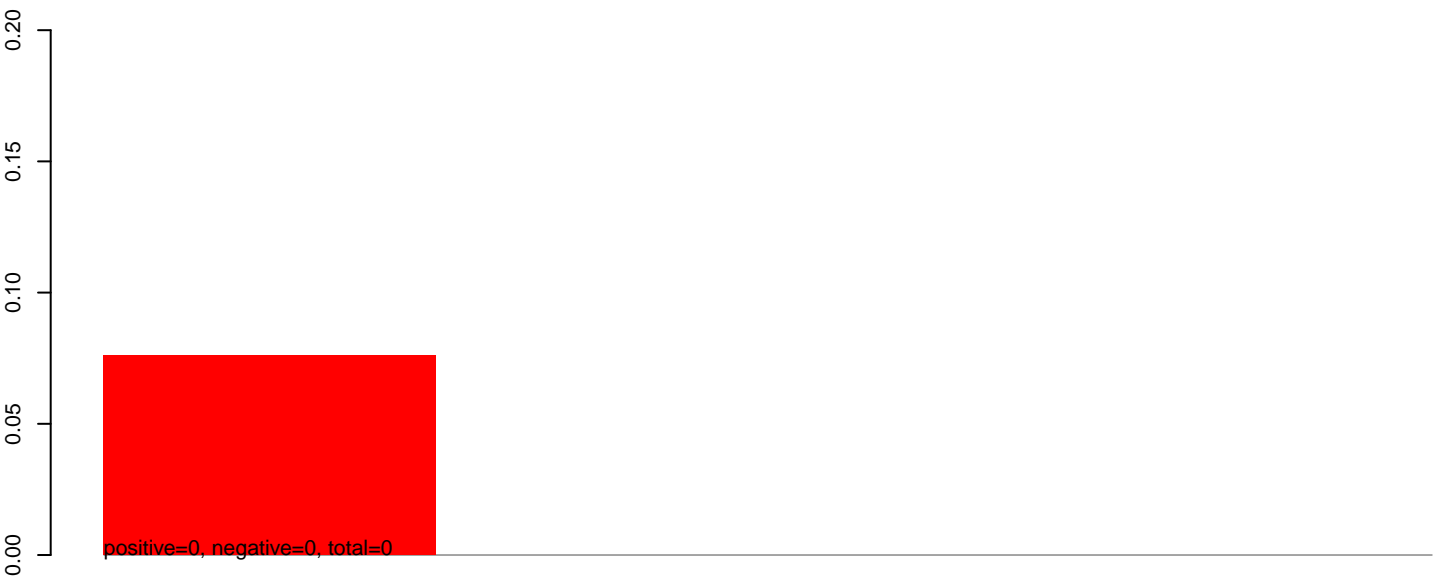
CuQuin_Hsu_30dpi_WNV3.24_35.rep



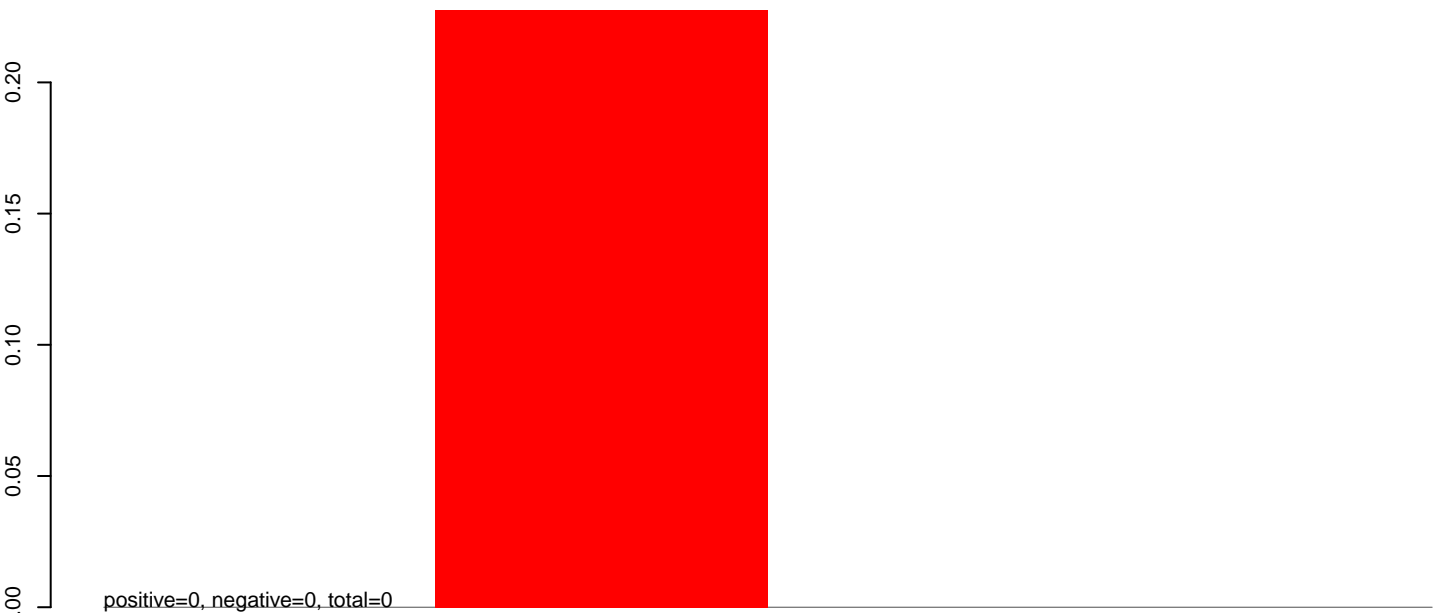
CuQuin_Hsu_30dpi_WNV3.rep



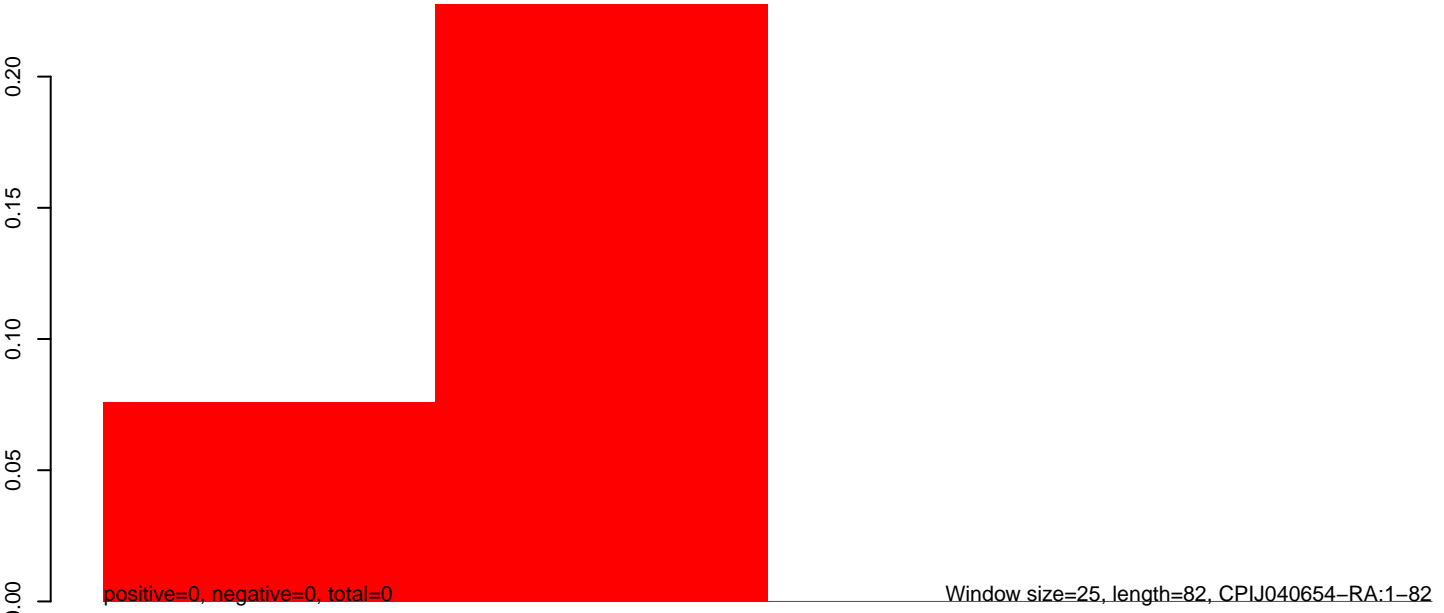
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

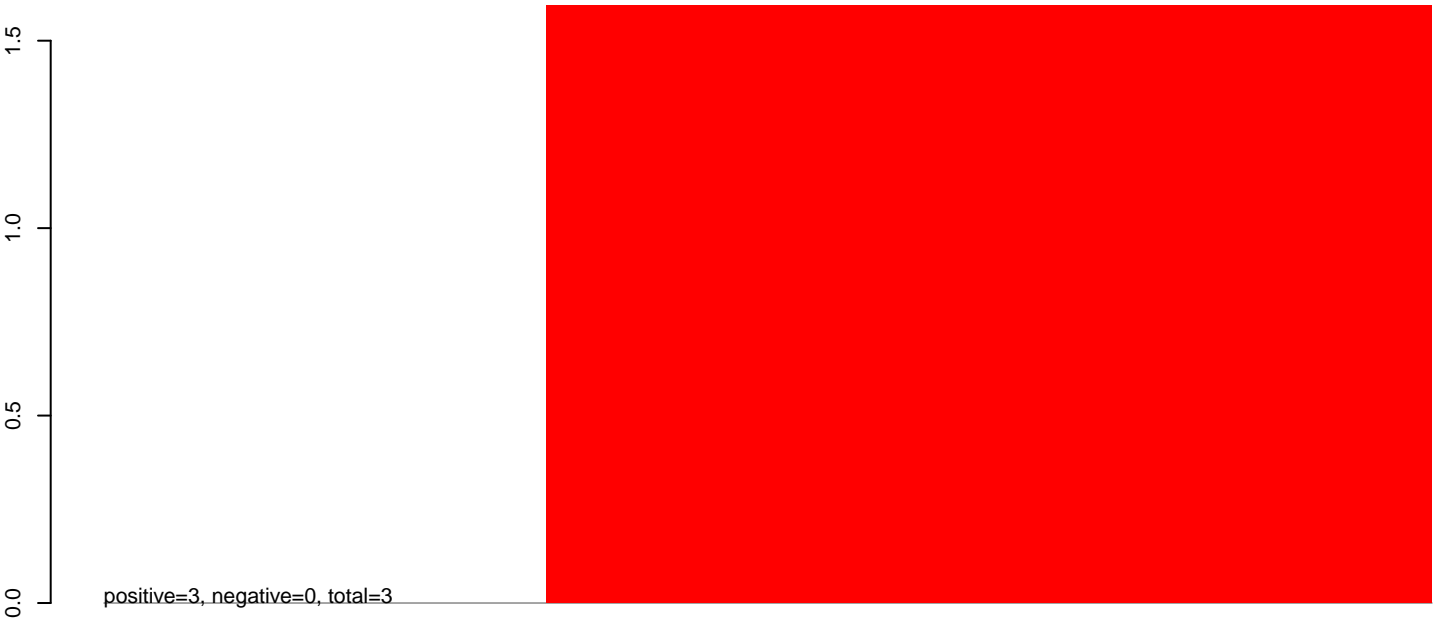


CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100 120

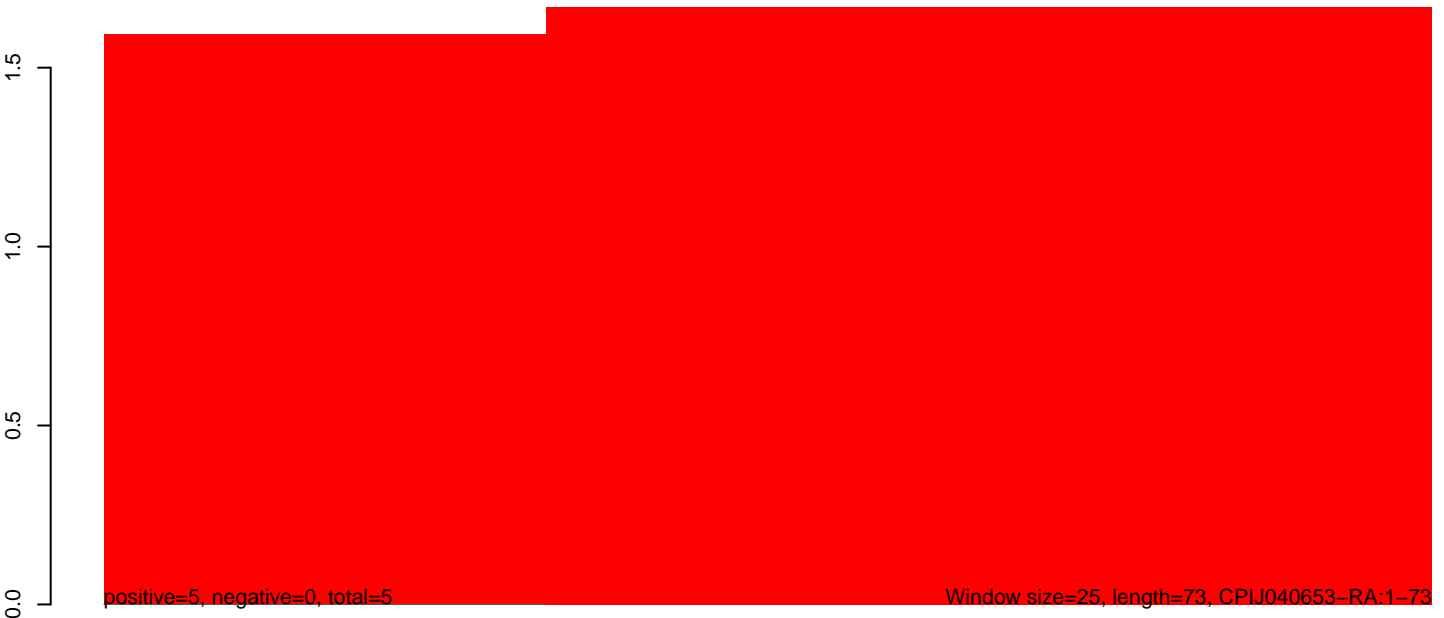
CuQuin_Hsu_30dpi_WNV3.18_23.rep



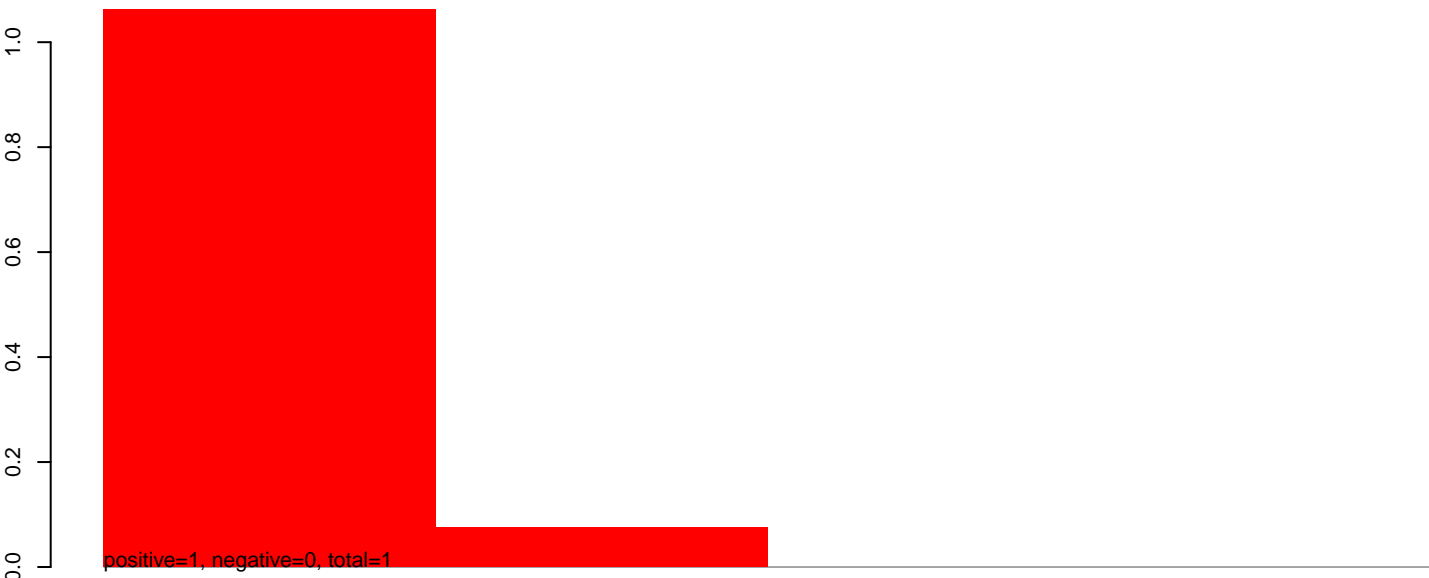
CuQuin_Hsu_30dpi_WNV3.24_35.rep



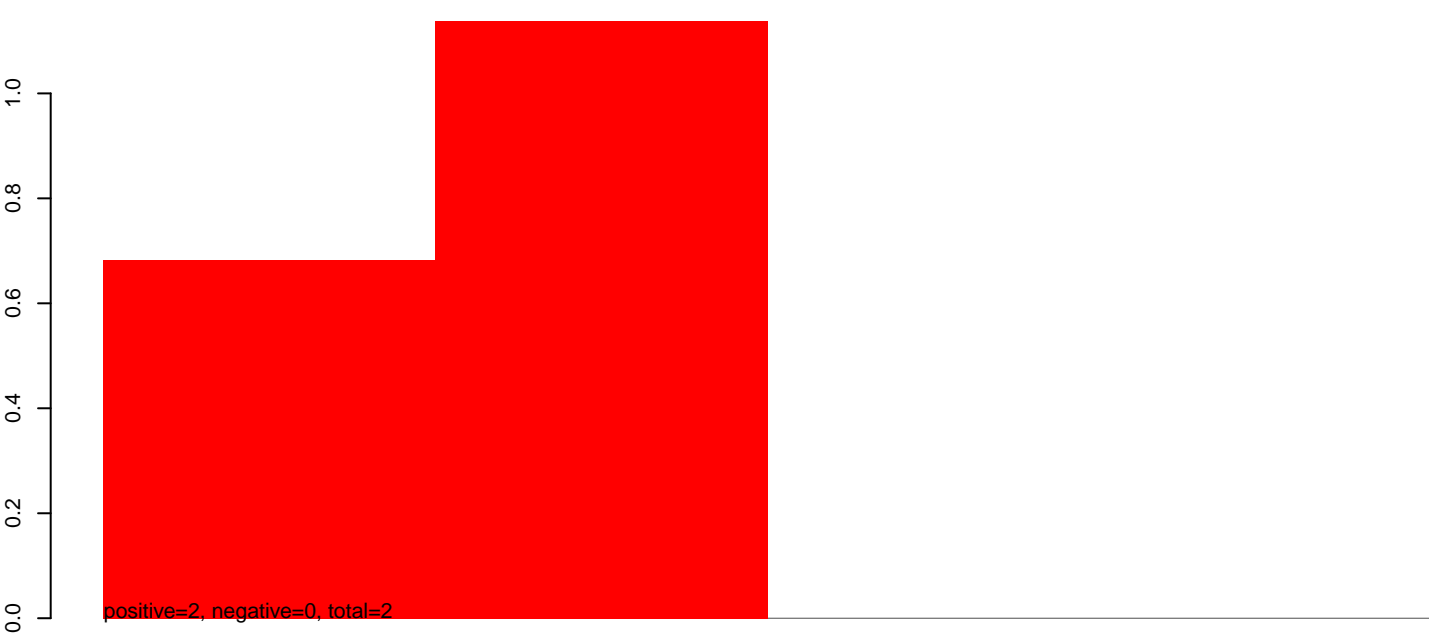
CuQuin_Hsu_30dpi_WNV3.rep



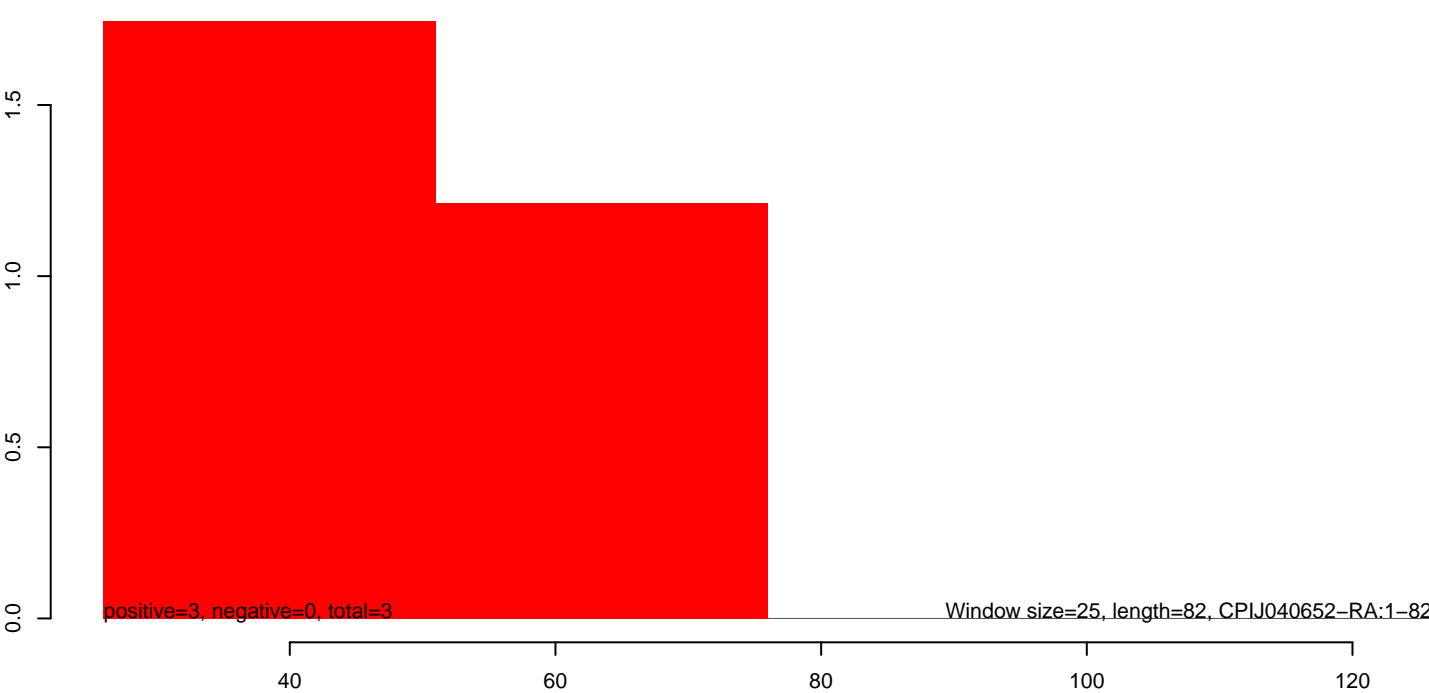
CuQuin_Hsu_30dpi_WNV3.18_23.rep



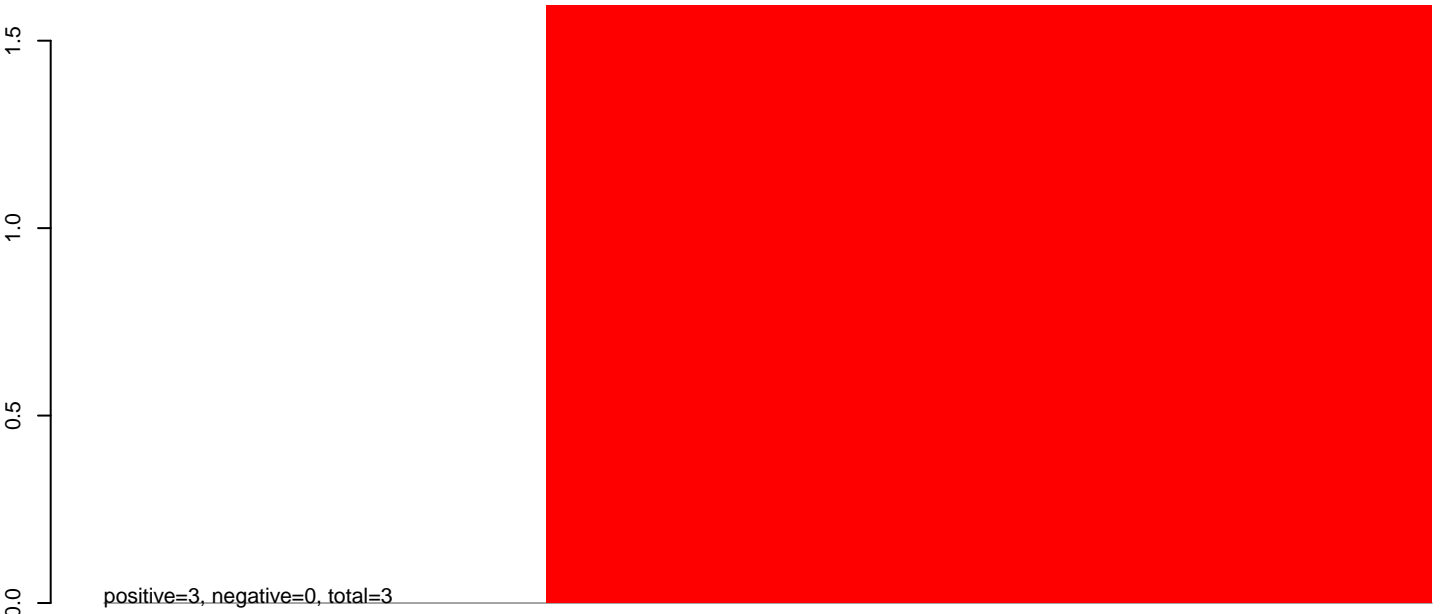
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



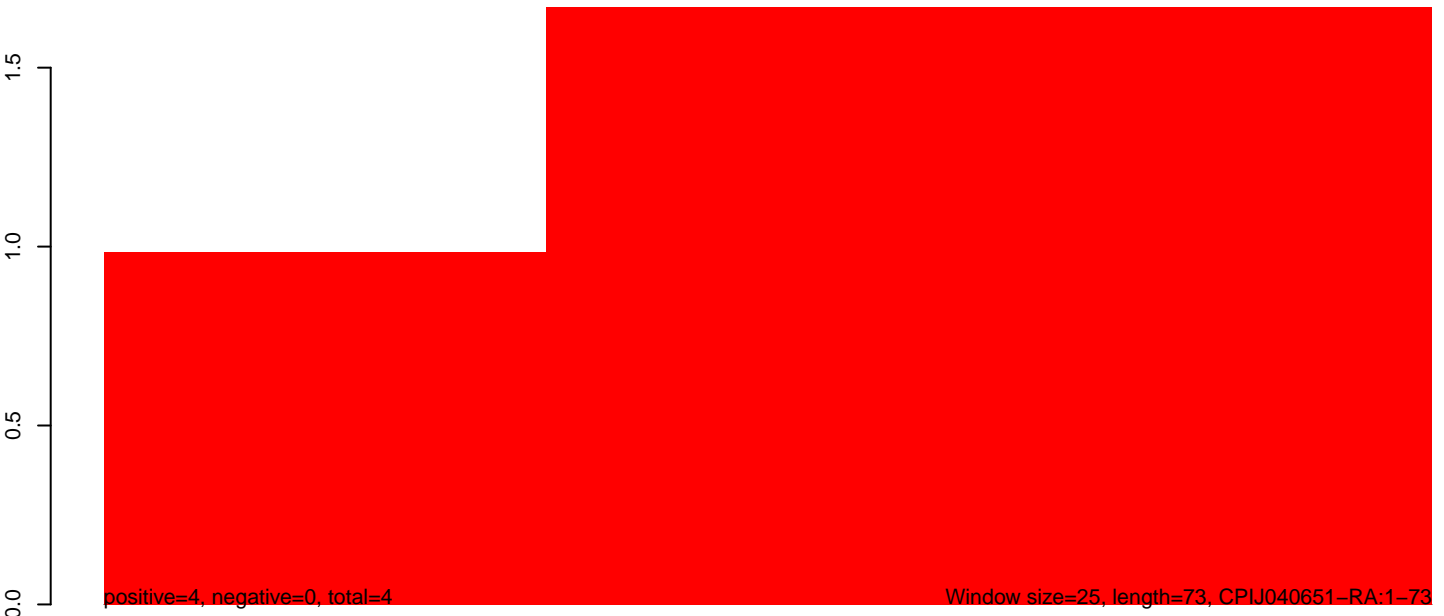
CuQuin_Hsu_30dpi_WNV3.18_23.rep



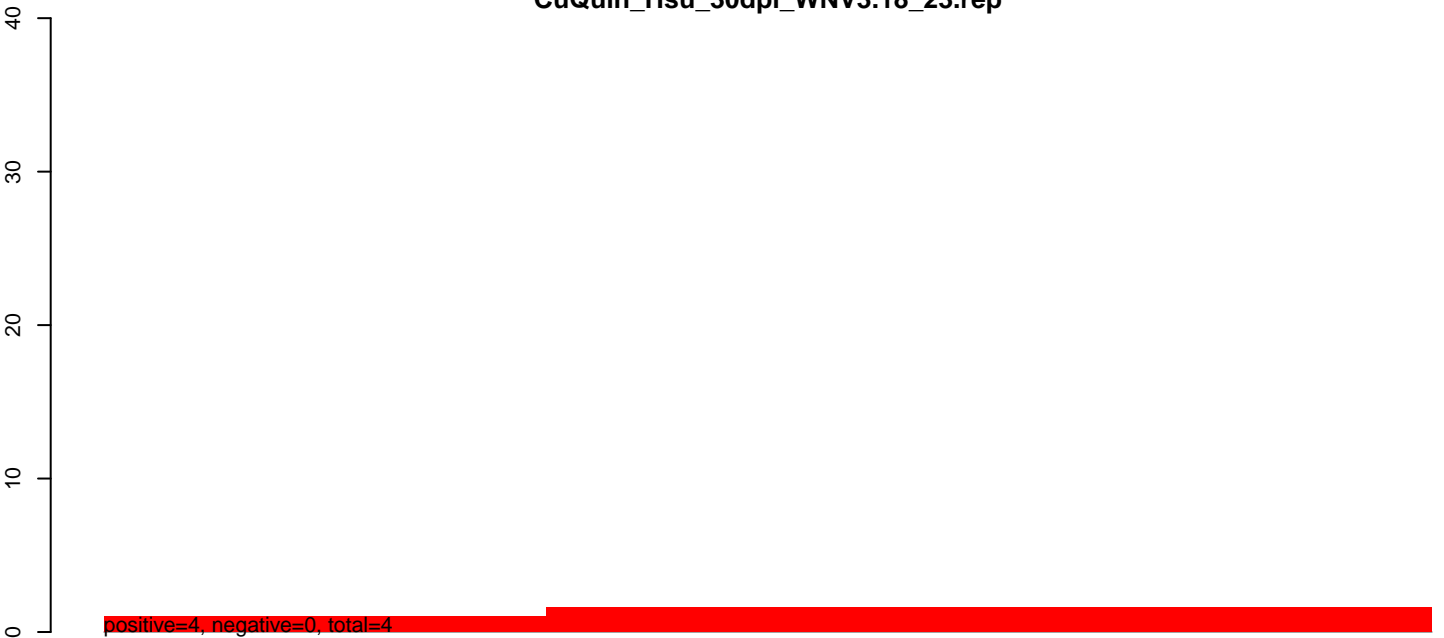
CuQuin_Hsu_30dpi_WNV3.24_35.rep



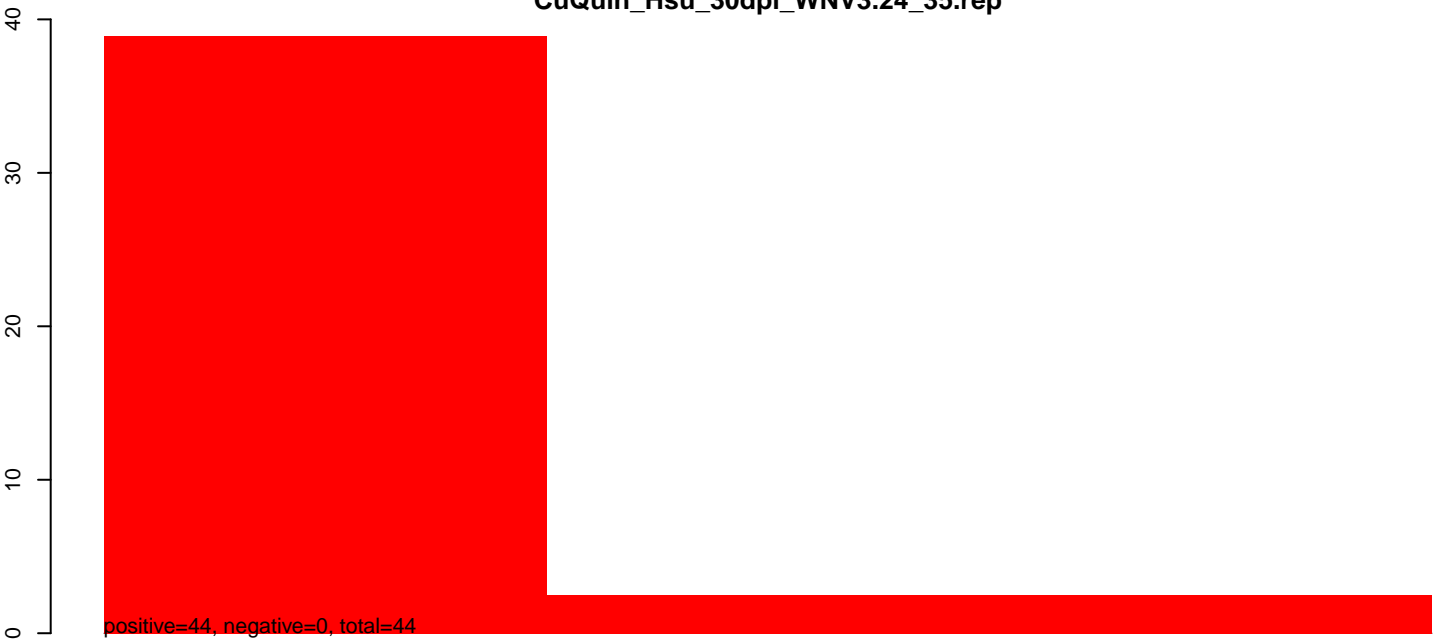
CuQuin_Hsu_30dpi_WNV3.rep



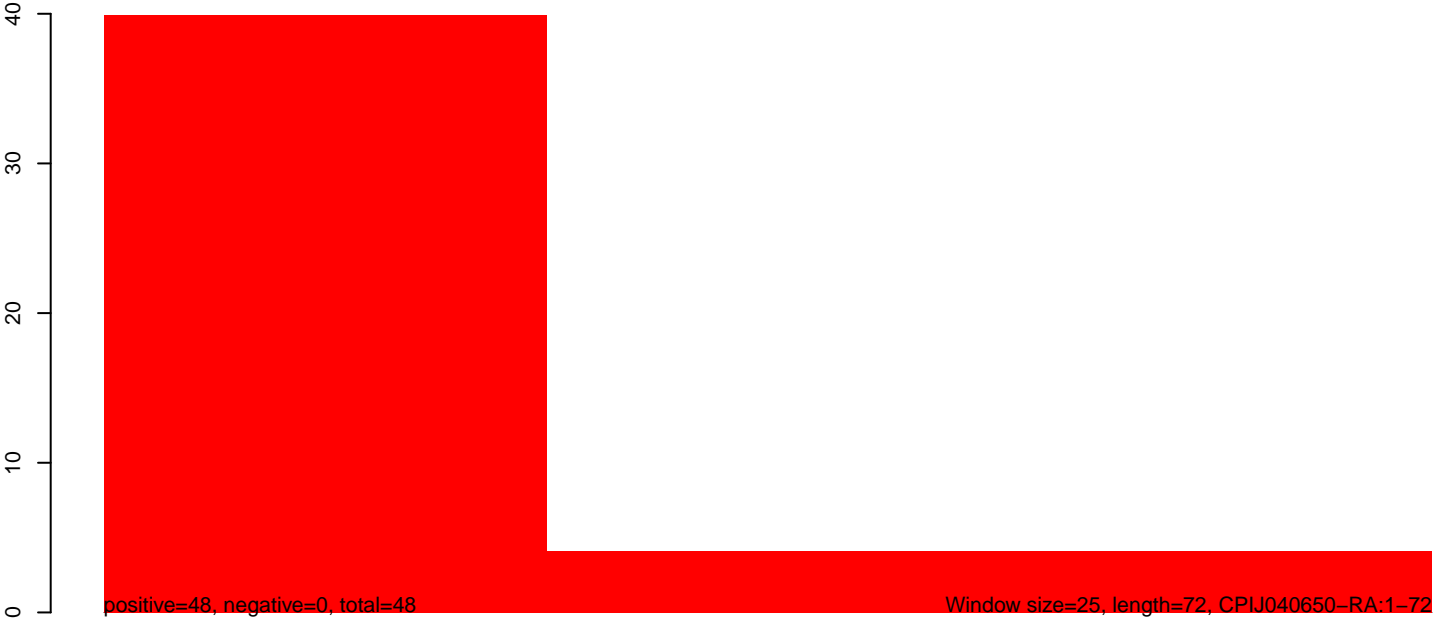
CuQuin_Hsu_30dpi_WNV3.18_23.rep



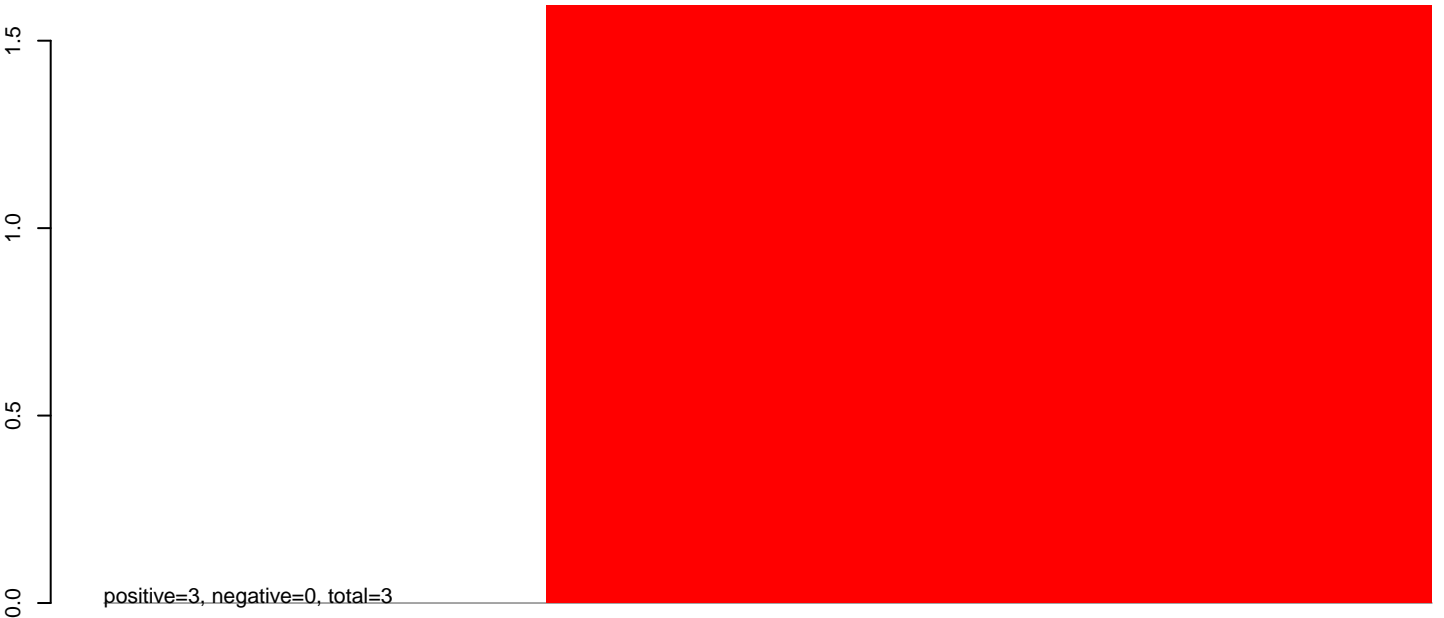
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



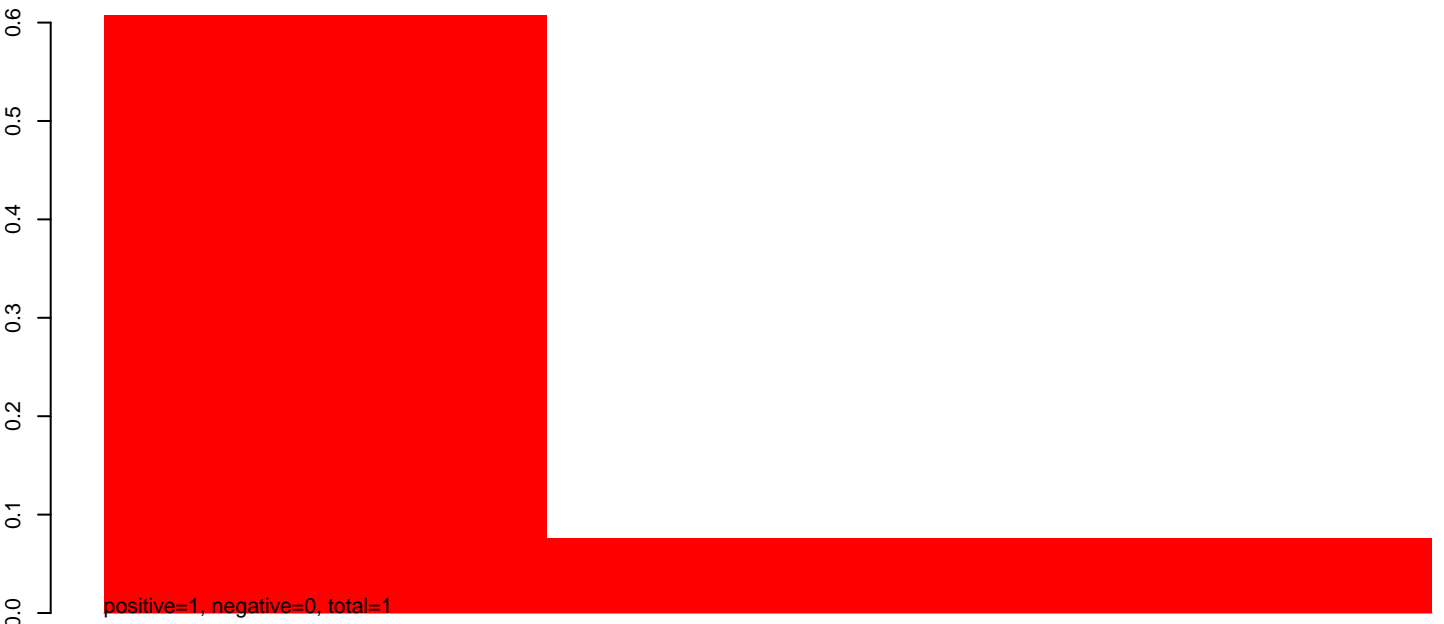
CuQuin_Hsu_30dpi_WNV3.24_35.rep



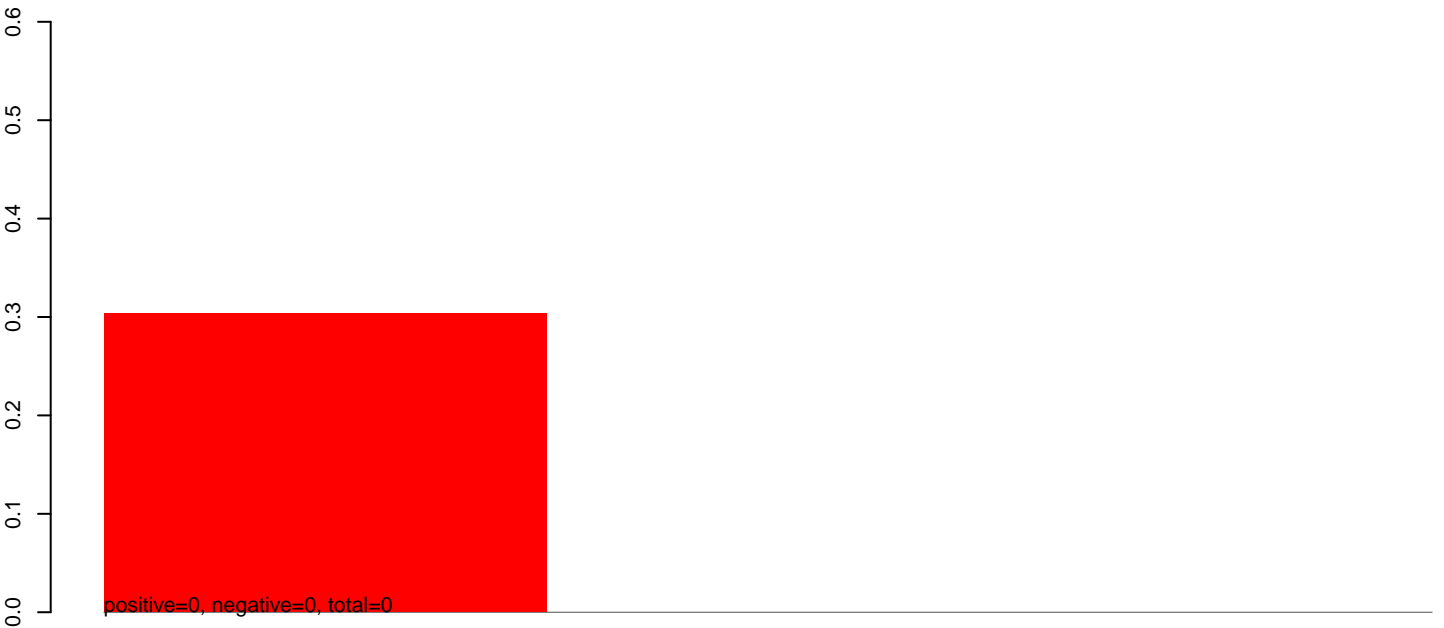
CuQuin_Hsu_30dpi_WNV3.rep



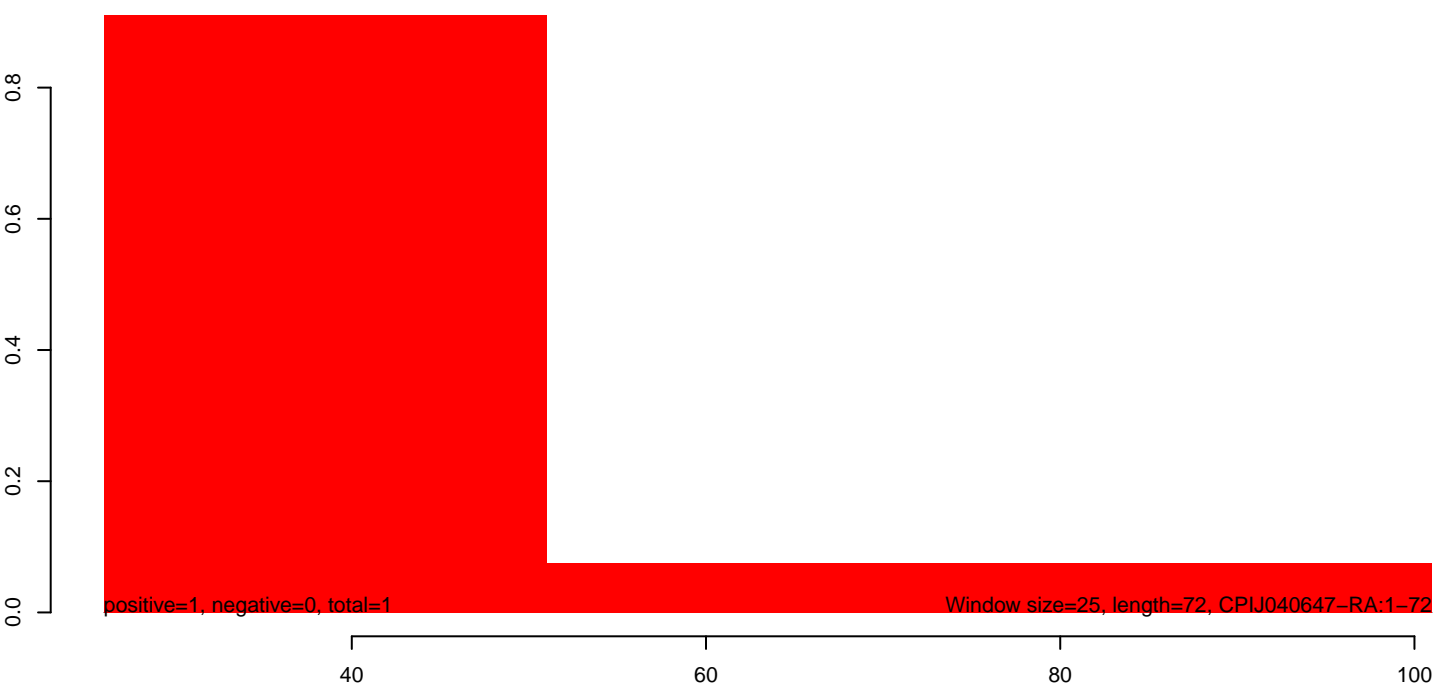
CuQuin_Hsu_30dpi_WNV3.18_23.rep



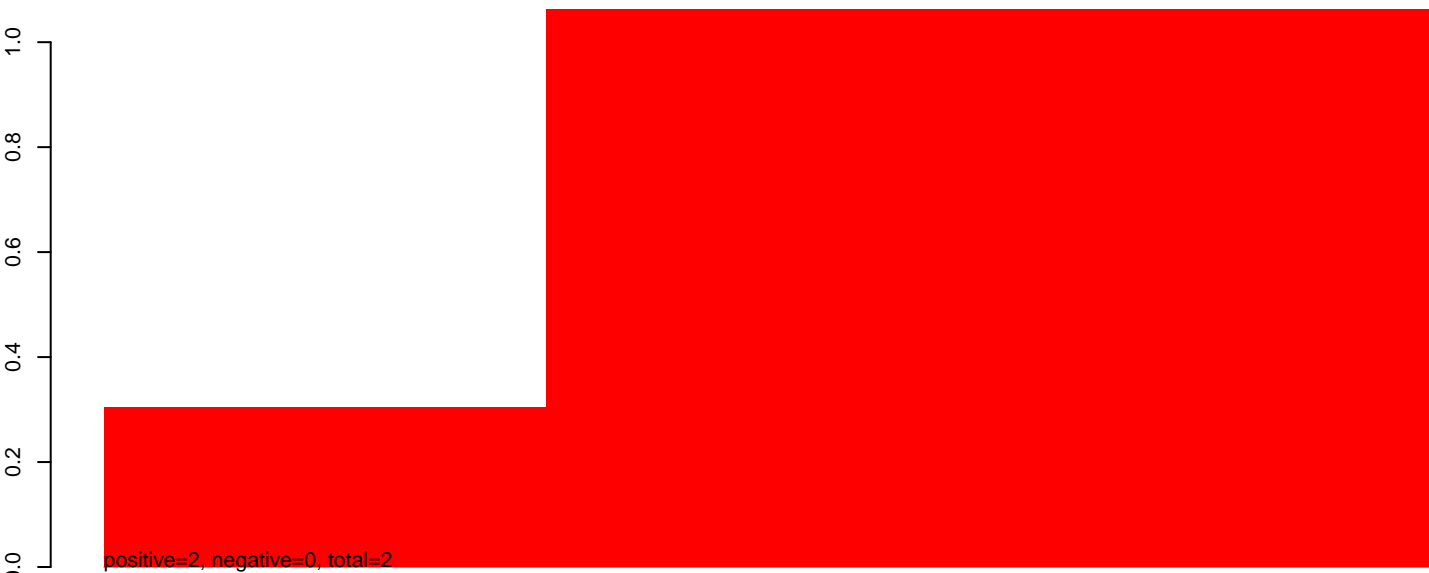
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



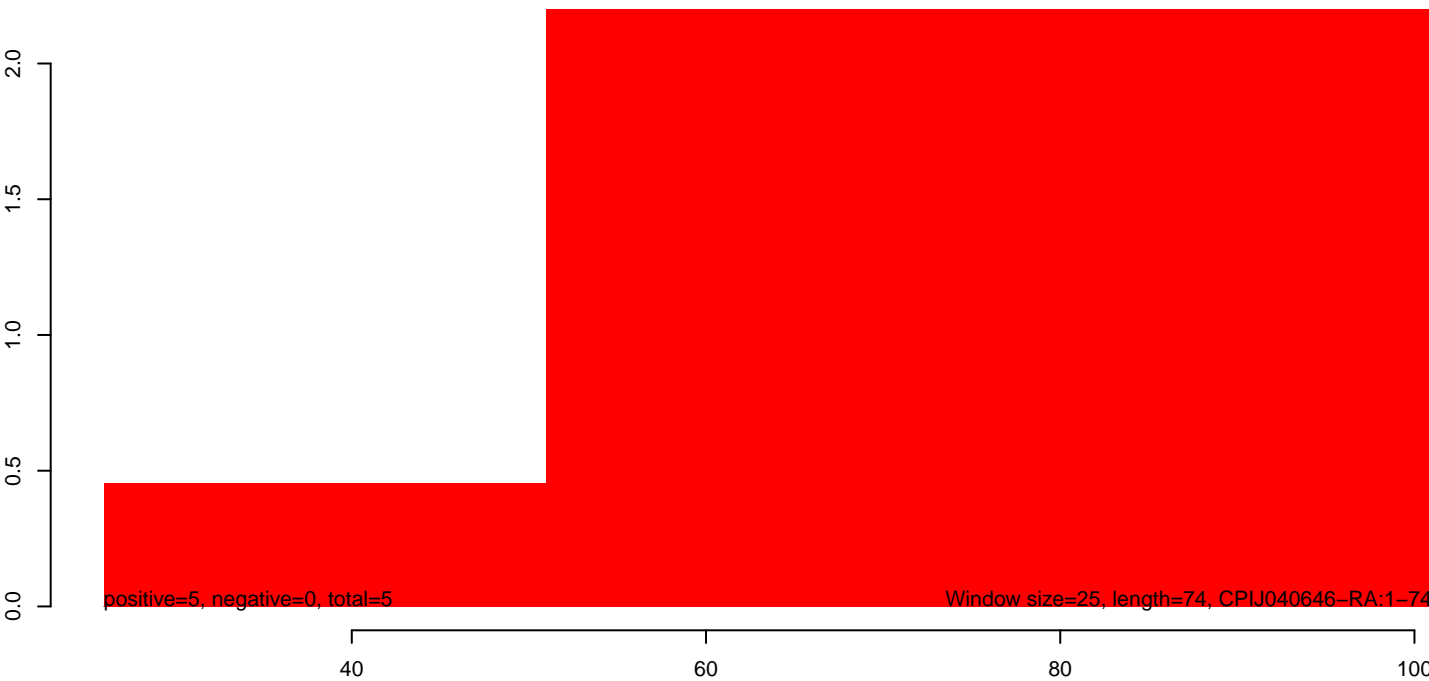
CuQuin_Hsu_30dpi_WNV3.18_23.rep



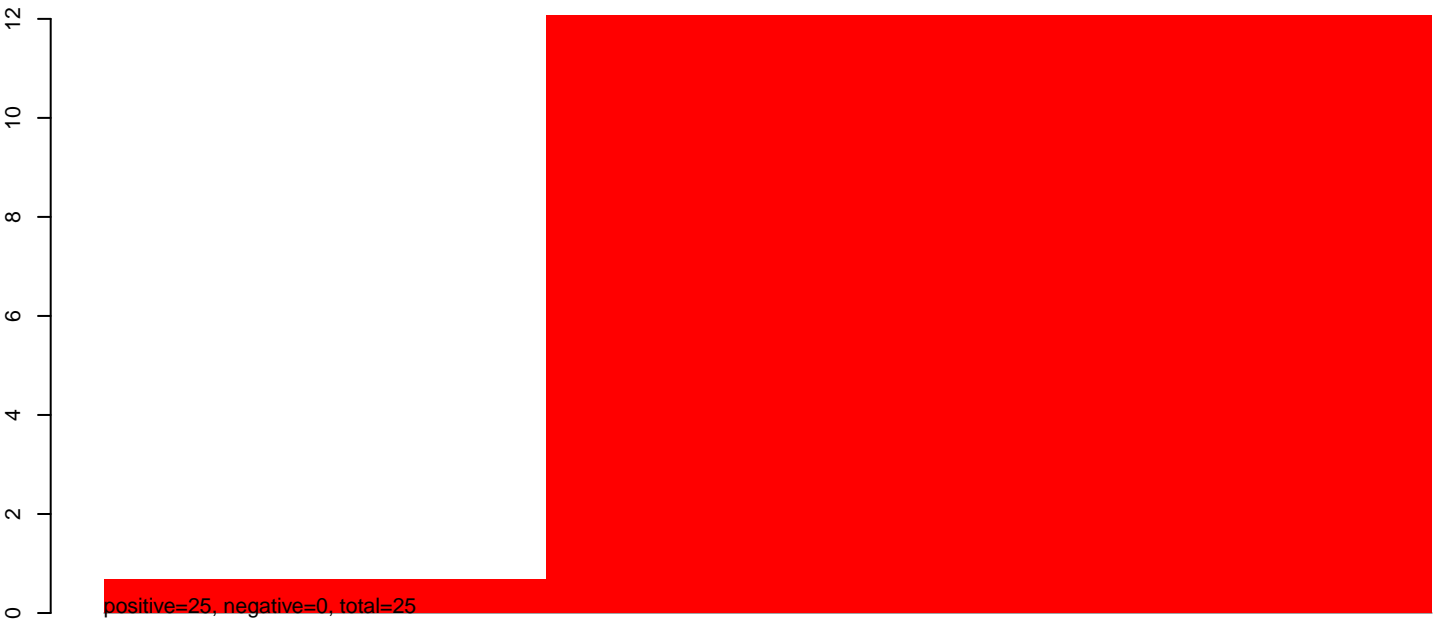
CuQuin_Hsu_30dpi_WNV3.24_35.rep



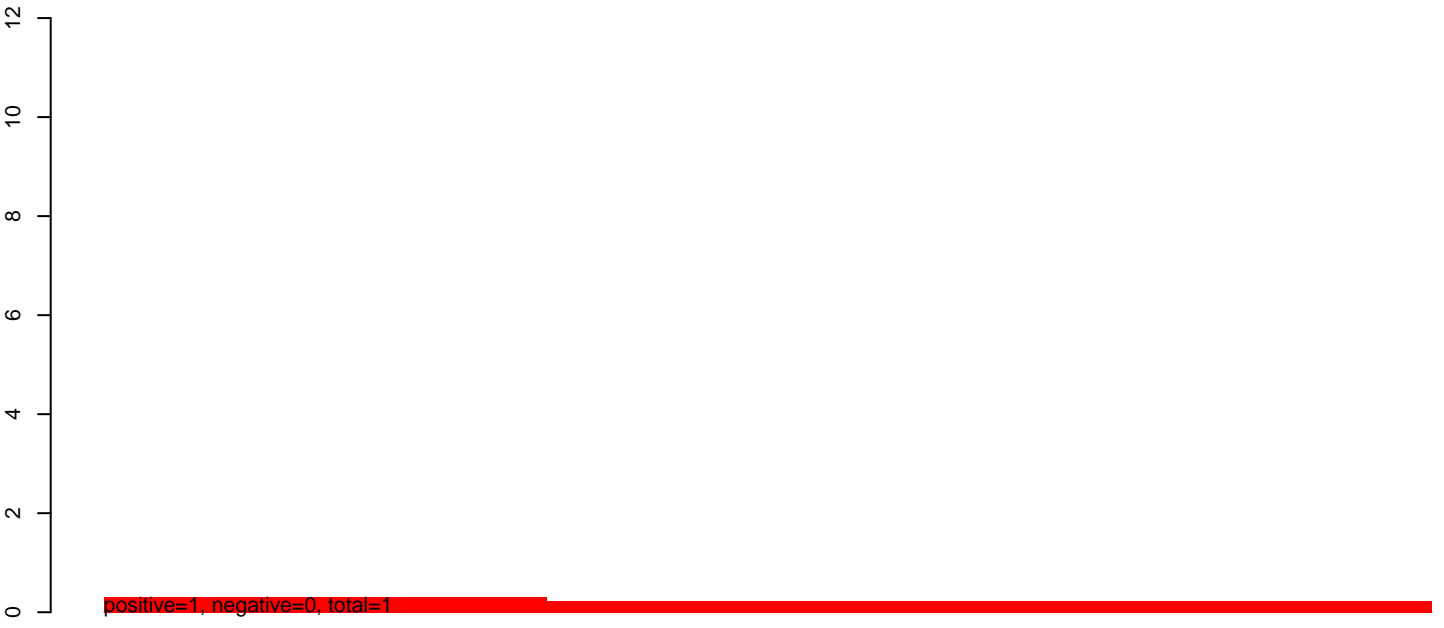
CuQuin_Hsu_30dpi_WNV3.rep



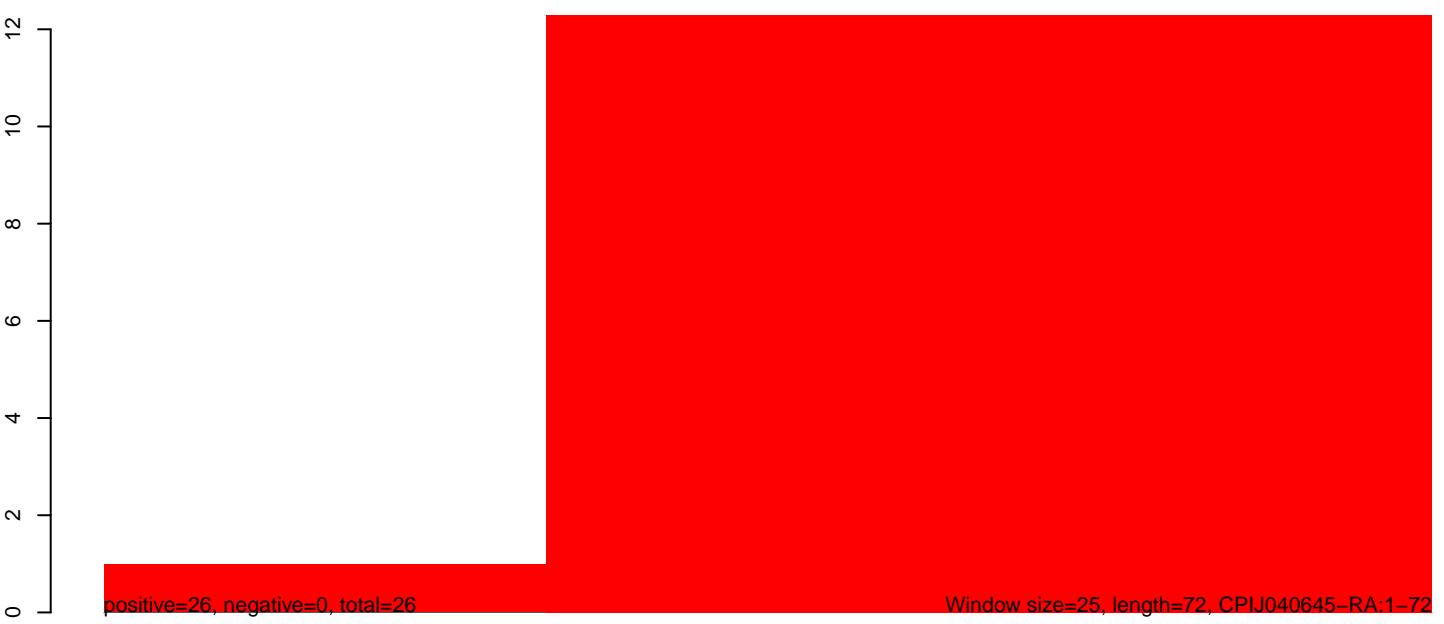
CuQuin_Hsu_30dpi_WNV3.18_23.rep



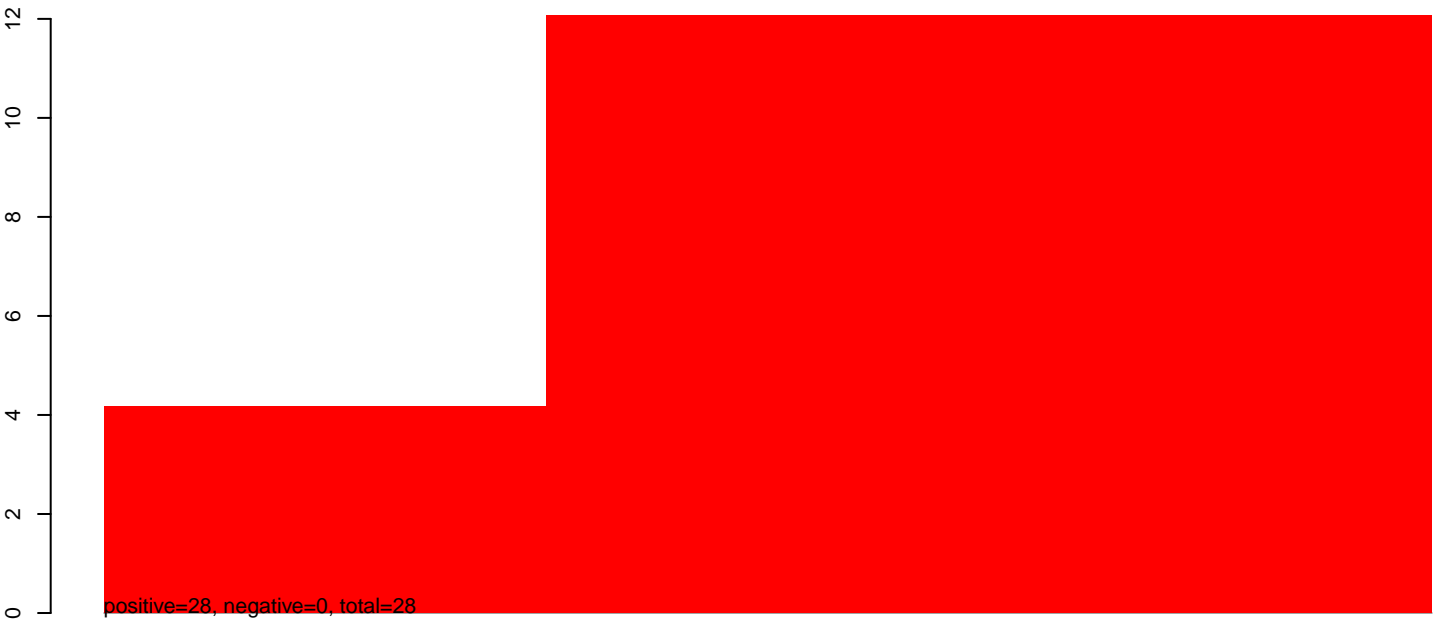
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



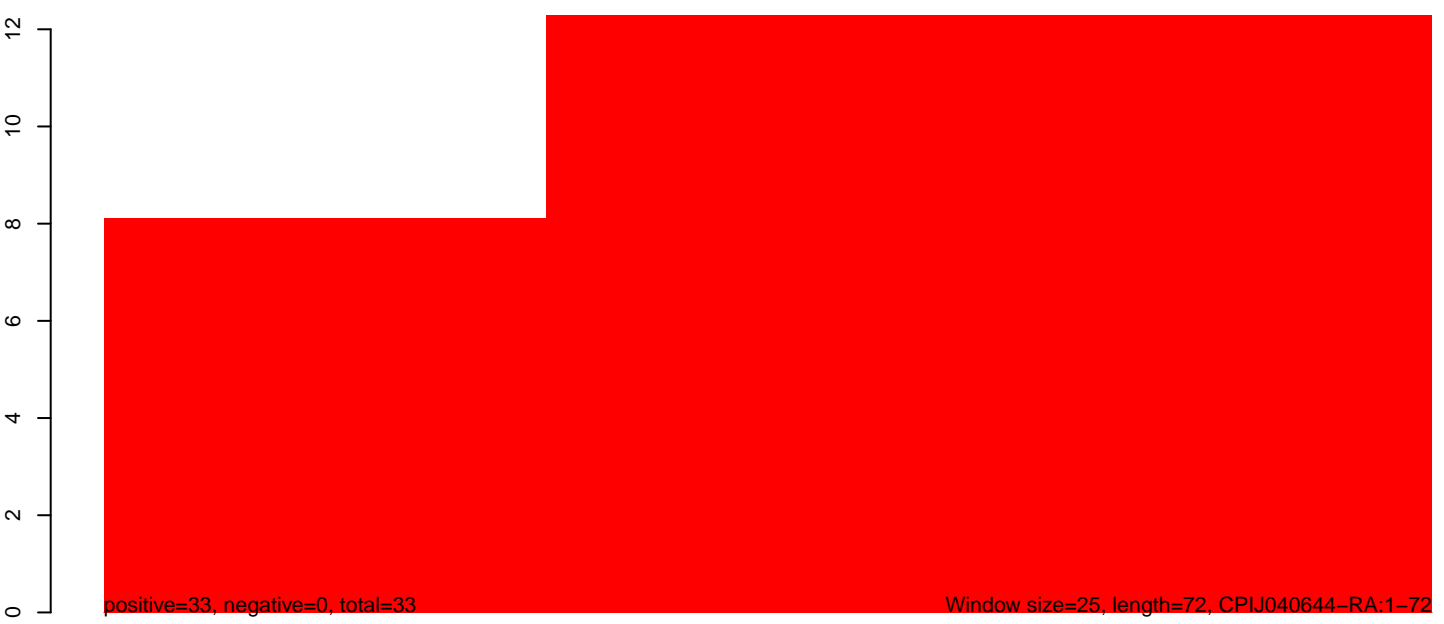
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



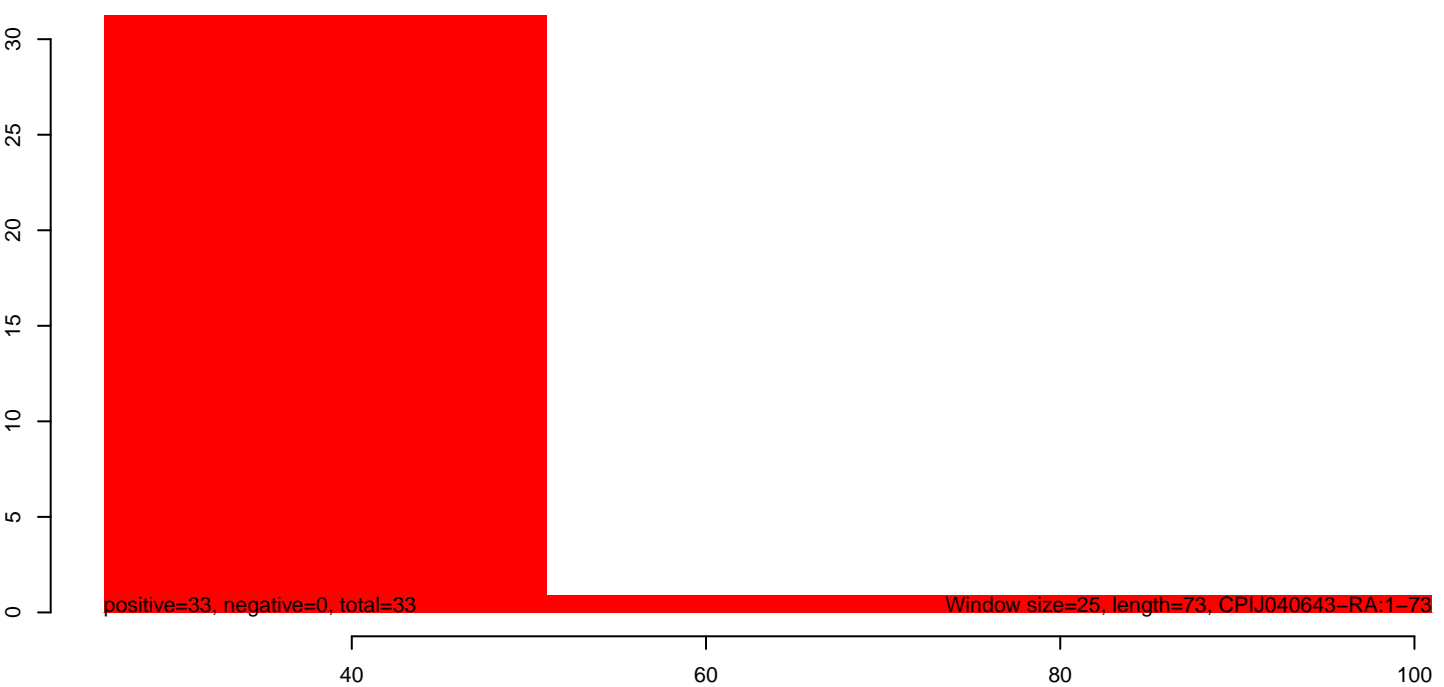
CuQuin_Hsu_30dpi_WNV3.18_23.rep



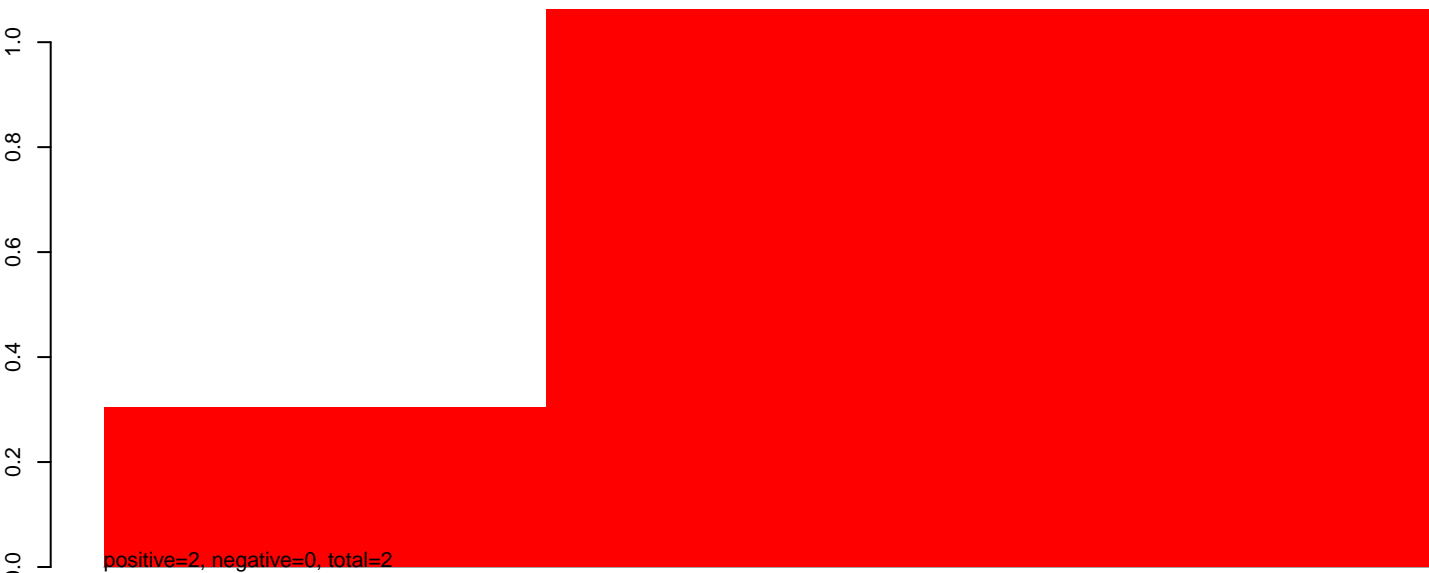
CuQuin_Hsu_30dpi_WNV3.24_35.rep



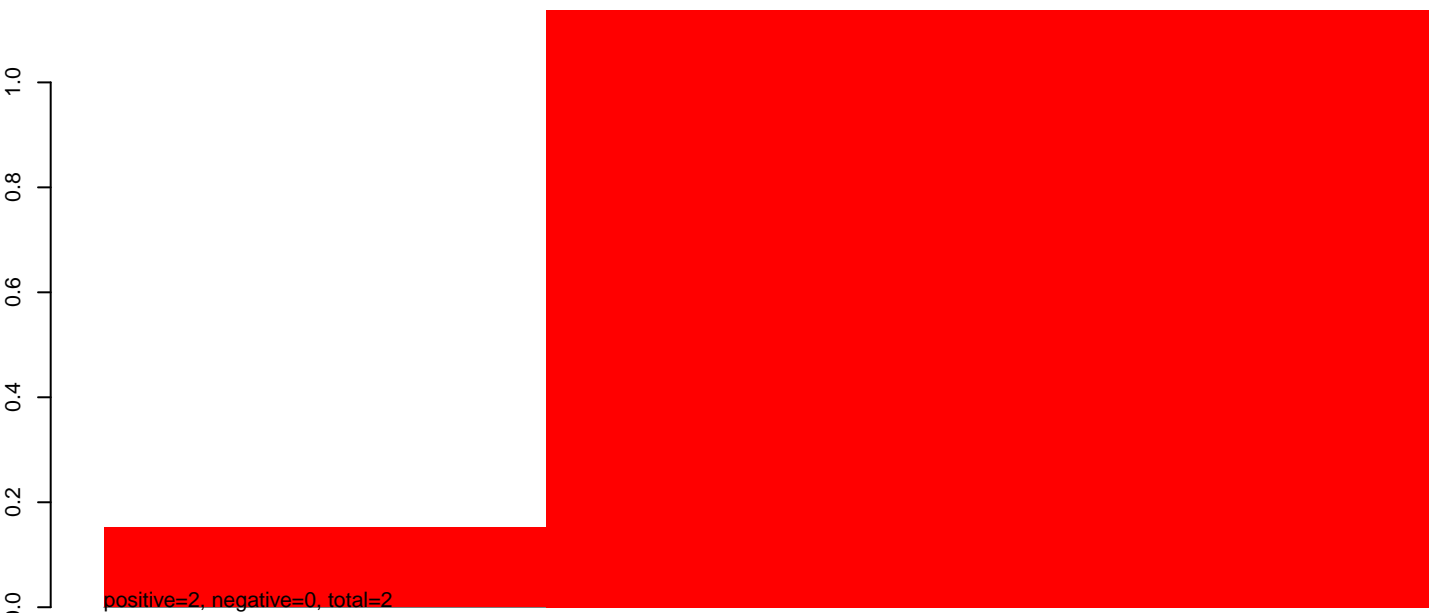
CuQuin_Hsu_30dpi_WNV3.rep



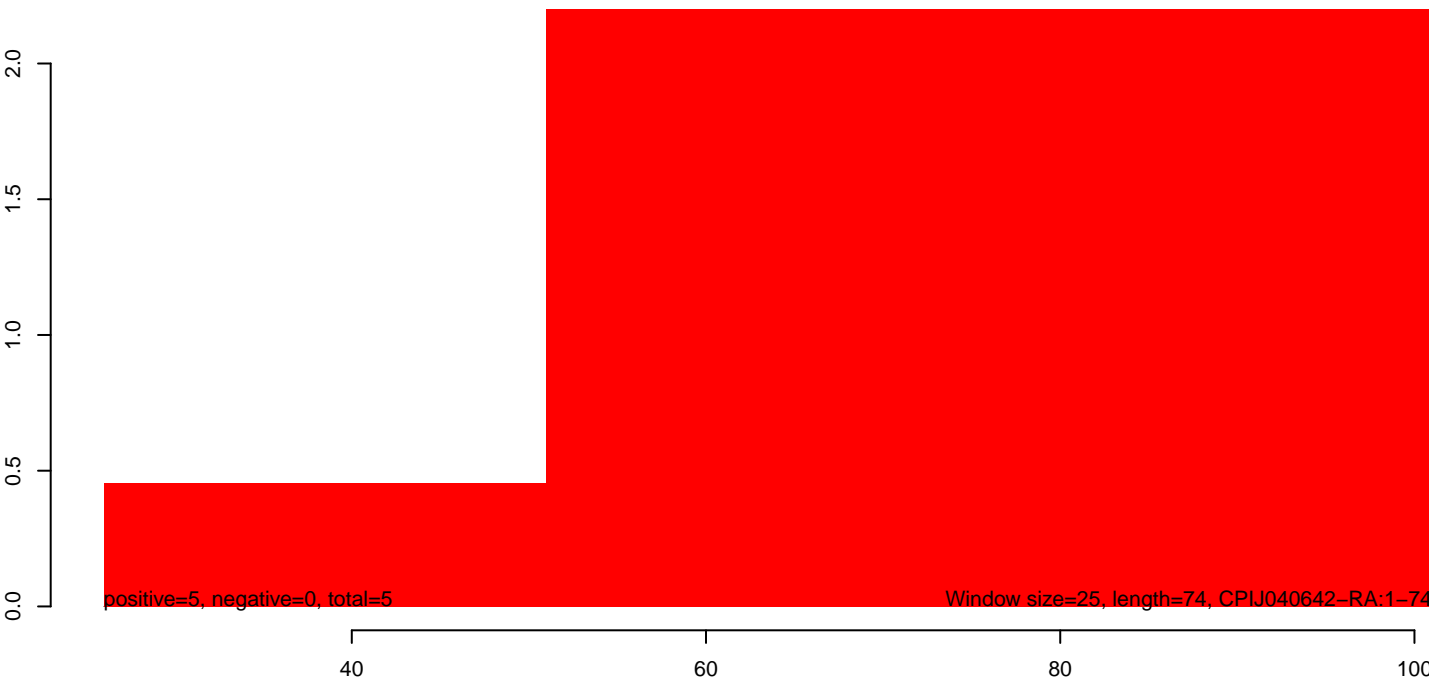
CuQuin_Hsu_30dpi_WNV3.18_23.rep



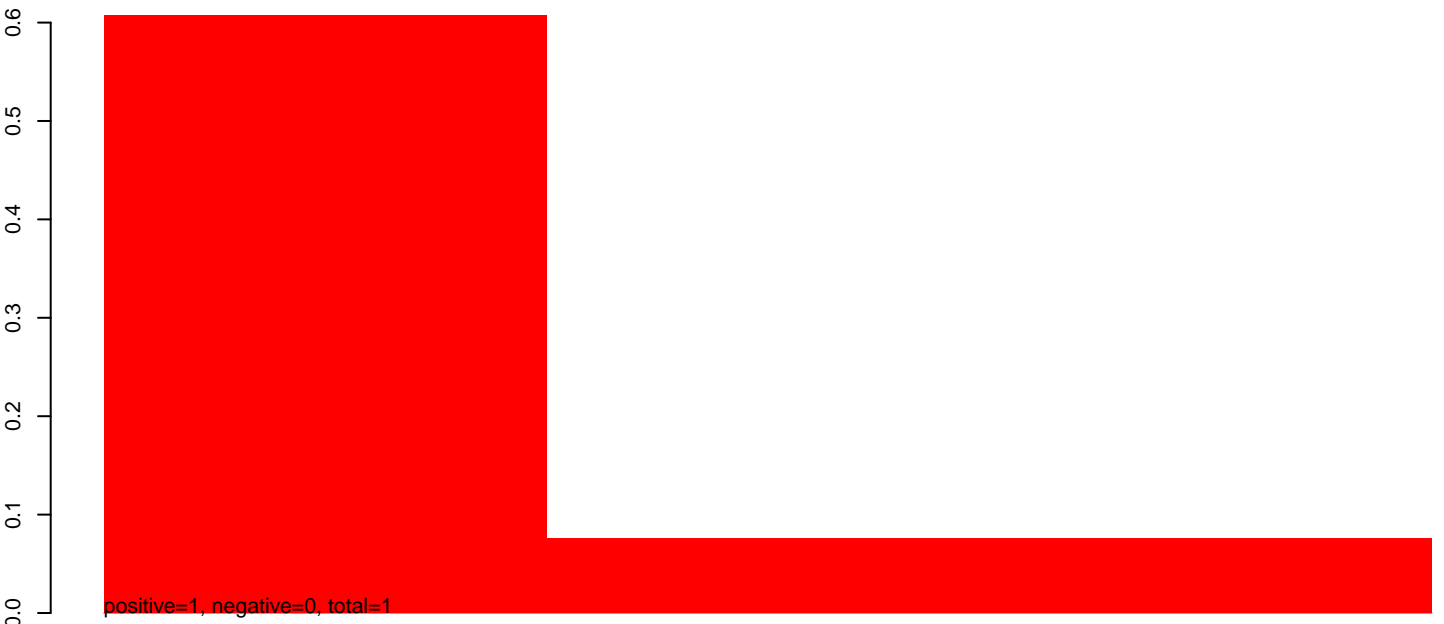
CuQuin_Hsu_30dpi_WNV3.24_35.rep



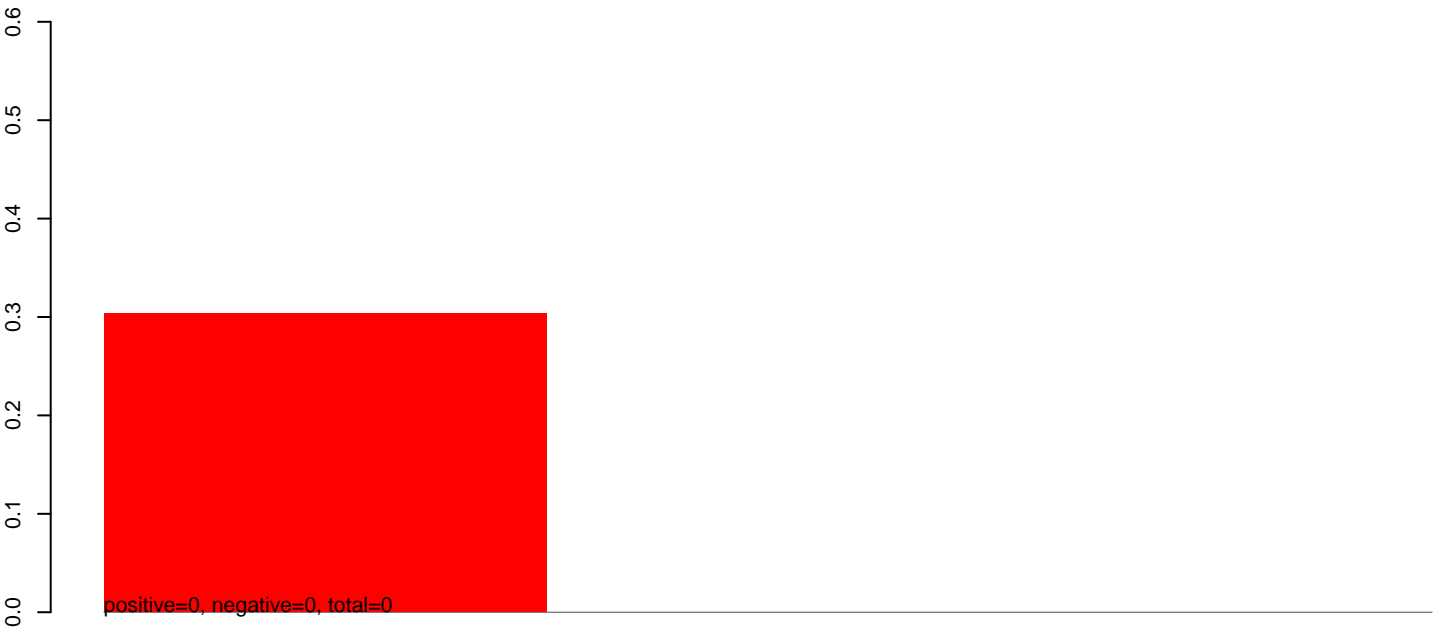
CuQuin_Hsu_30dpi_WNV3.rep



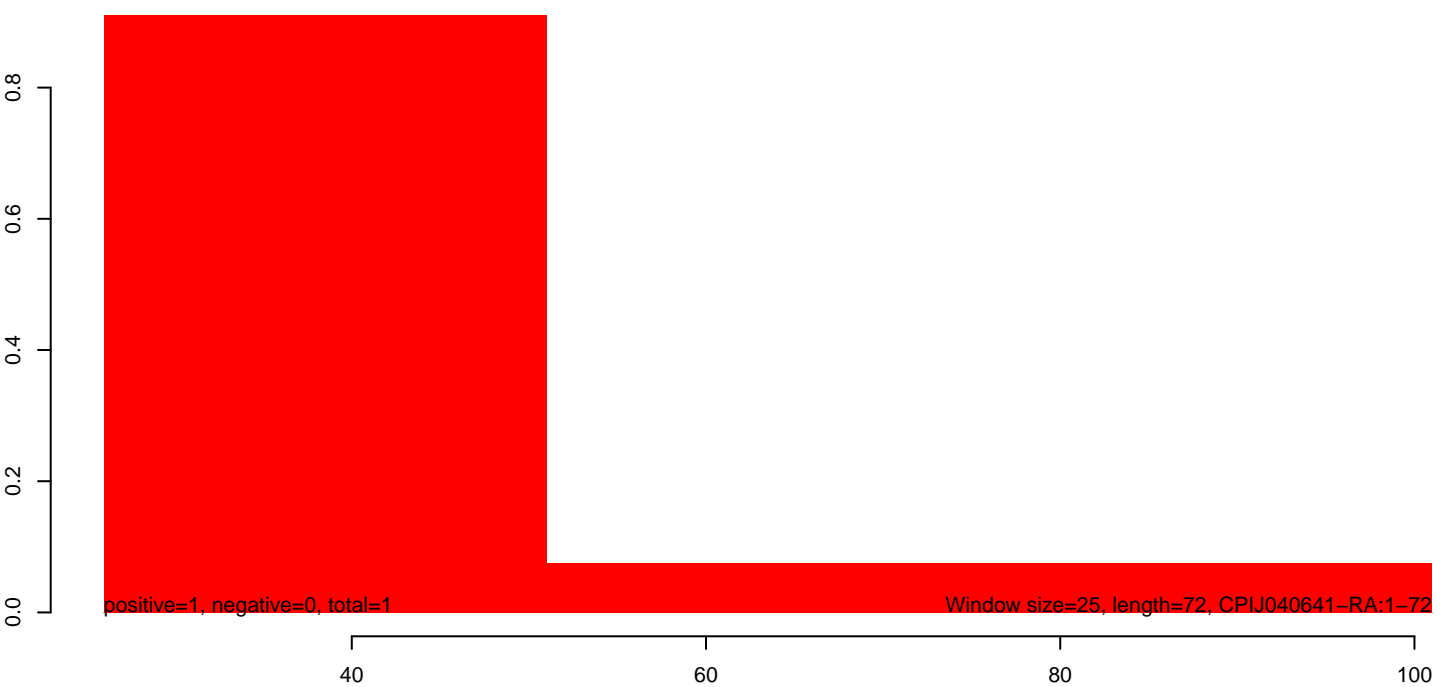
CuQuin_Hsu_30dpi_WNV3.18_23.rep



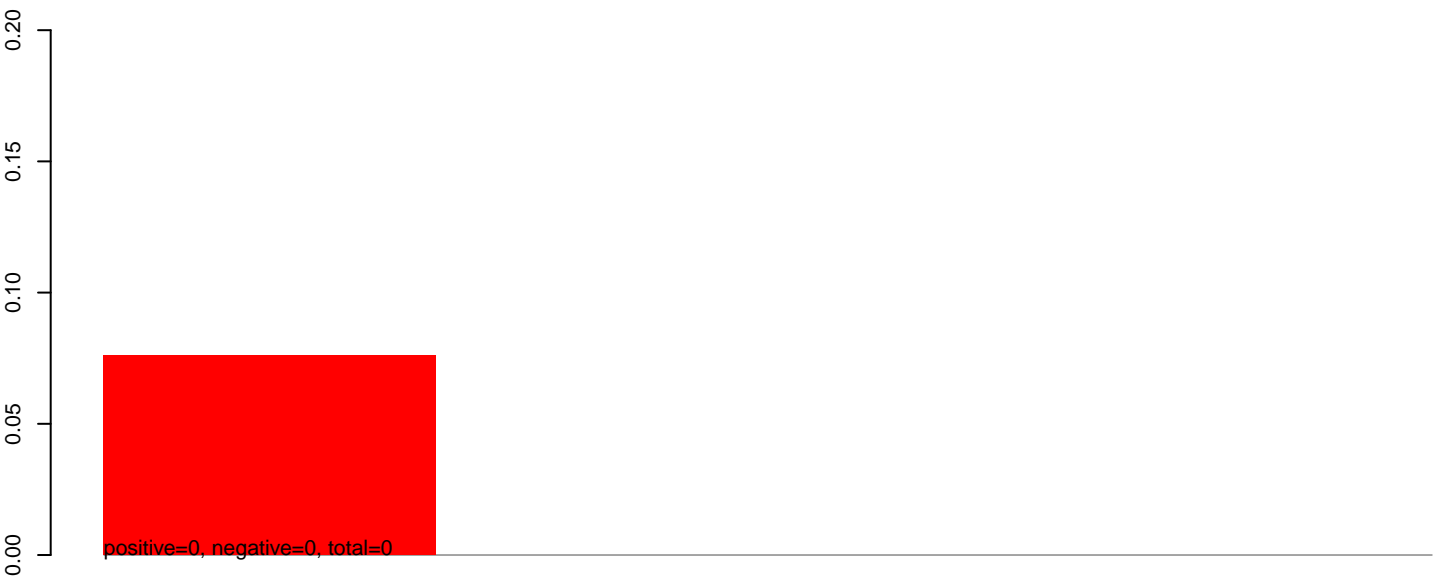
CuQuin_Hsu_30dpi_WNV3.24_35.rep



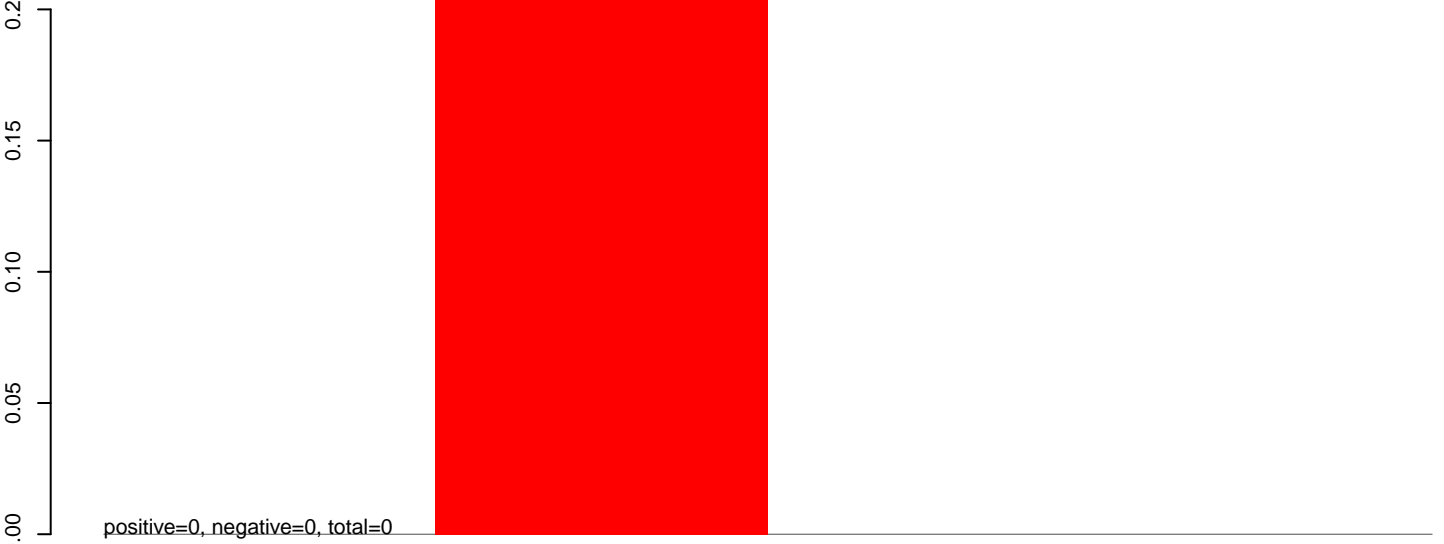
CuQuin_Hsu_30dpi_WNV3.rep



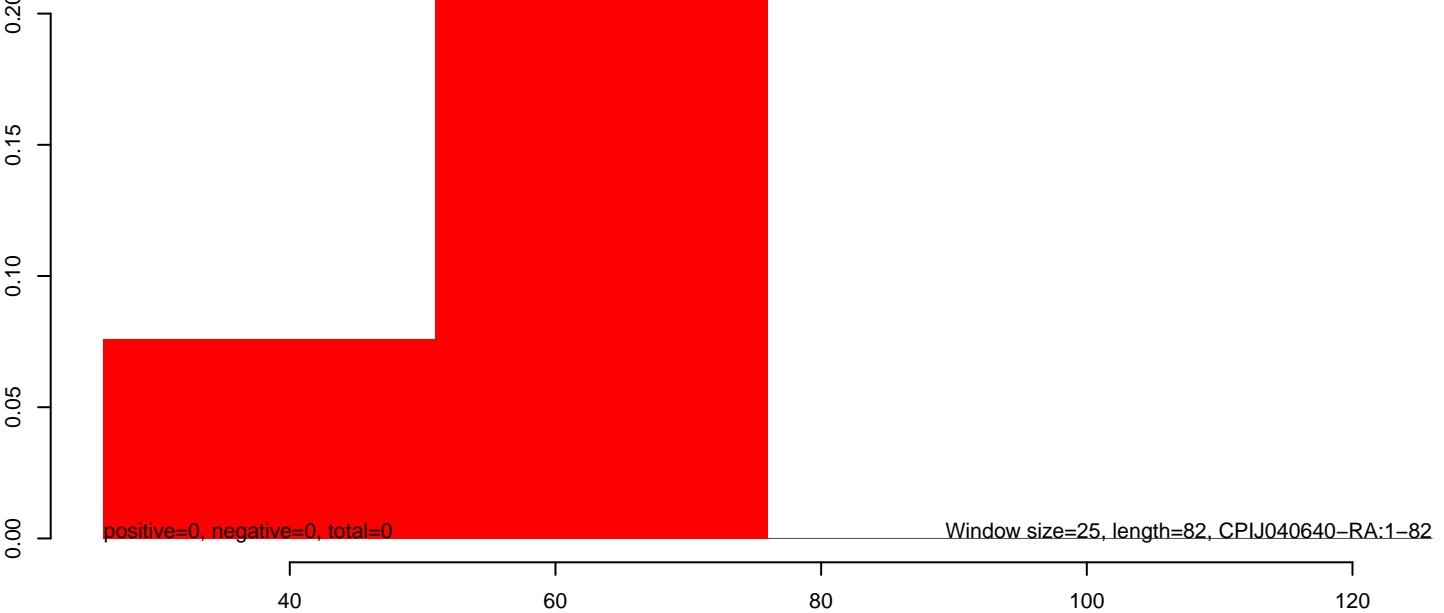
CuQuin_Hsu_30dpi_WNV3.18_23.rep



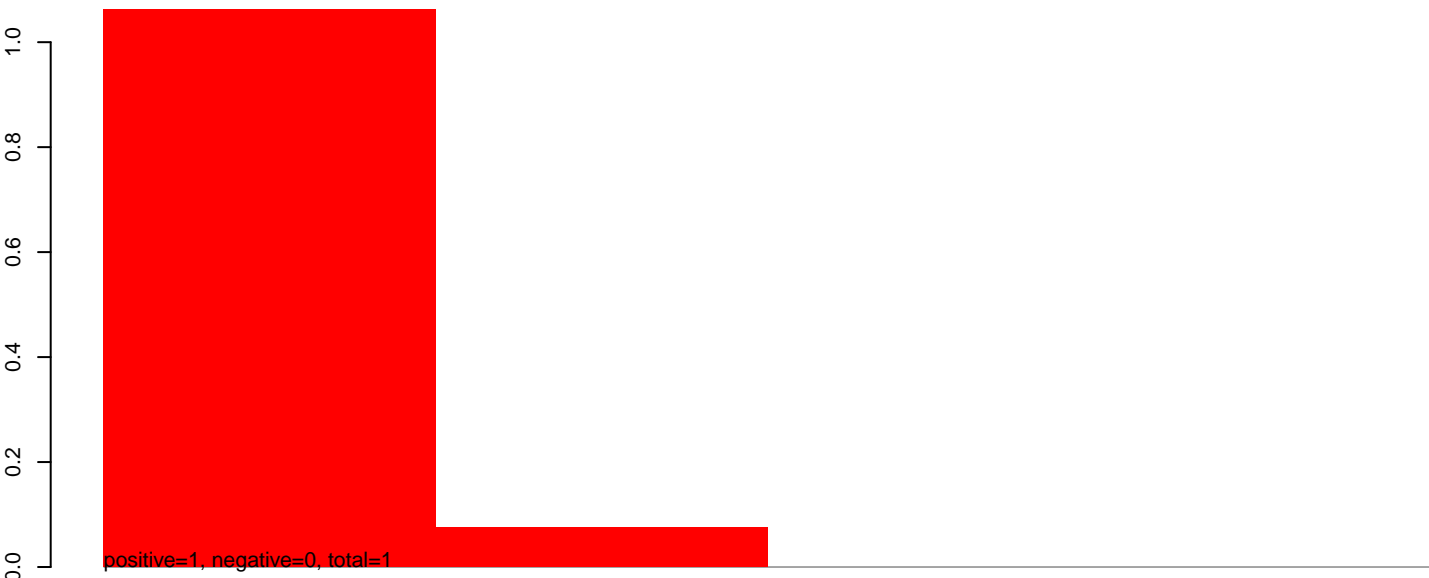
CuQuin_Hsu_30dpi_WNV3.24_35.rep



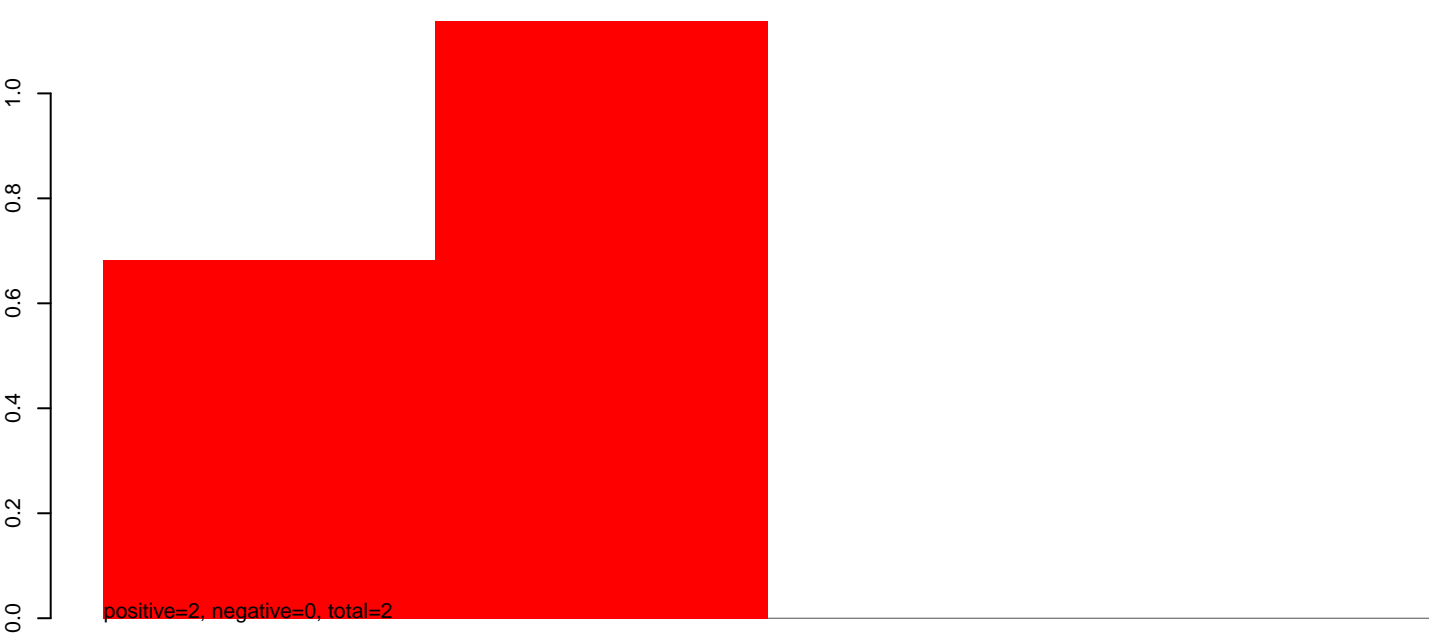
CuQuin_Hsu_30dpi_WNV3.rep



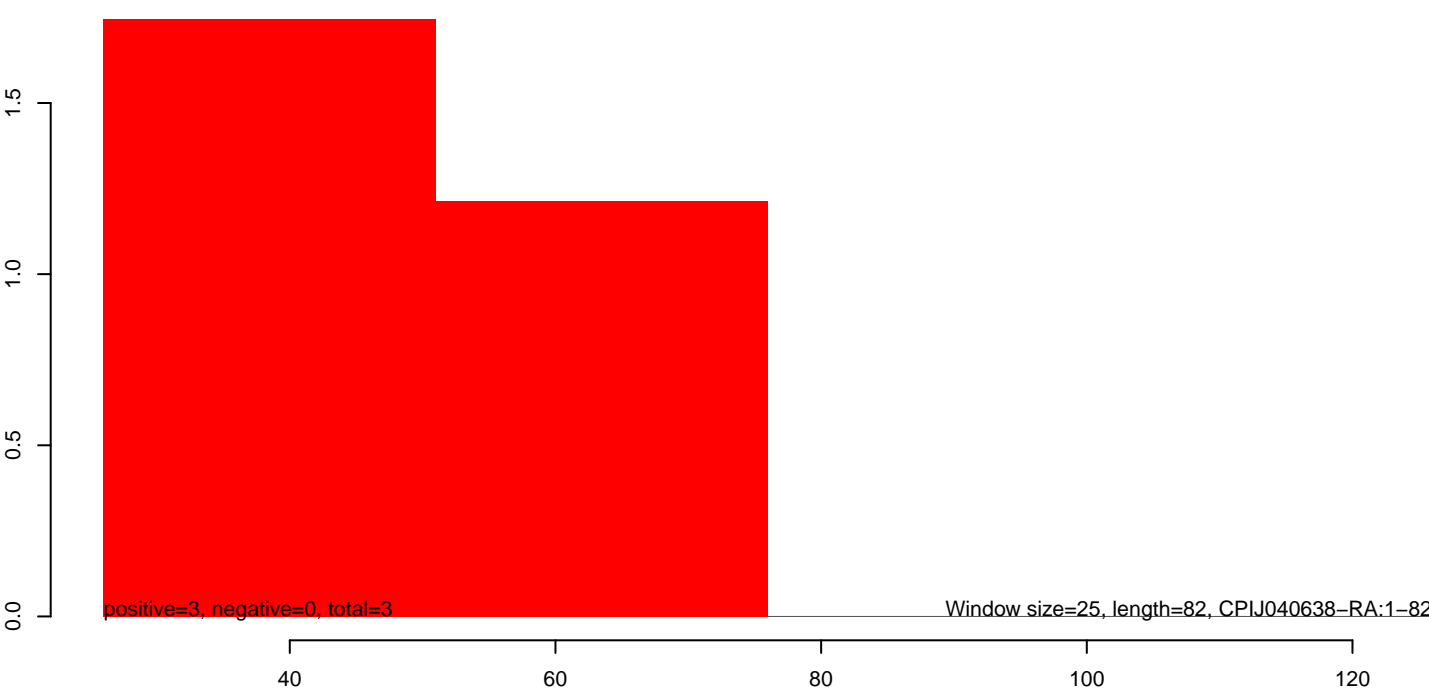
CuQuin_Hsu_30dpi_WNV3.18_23.rep



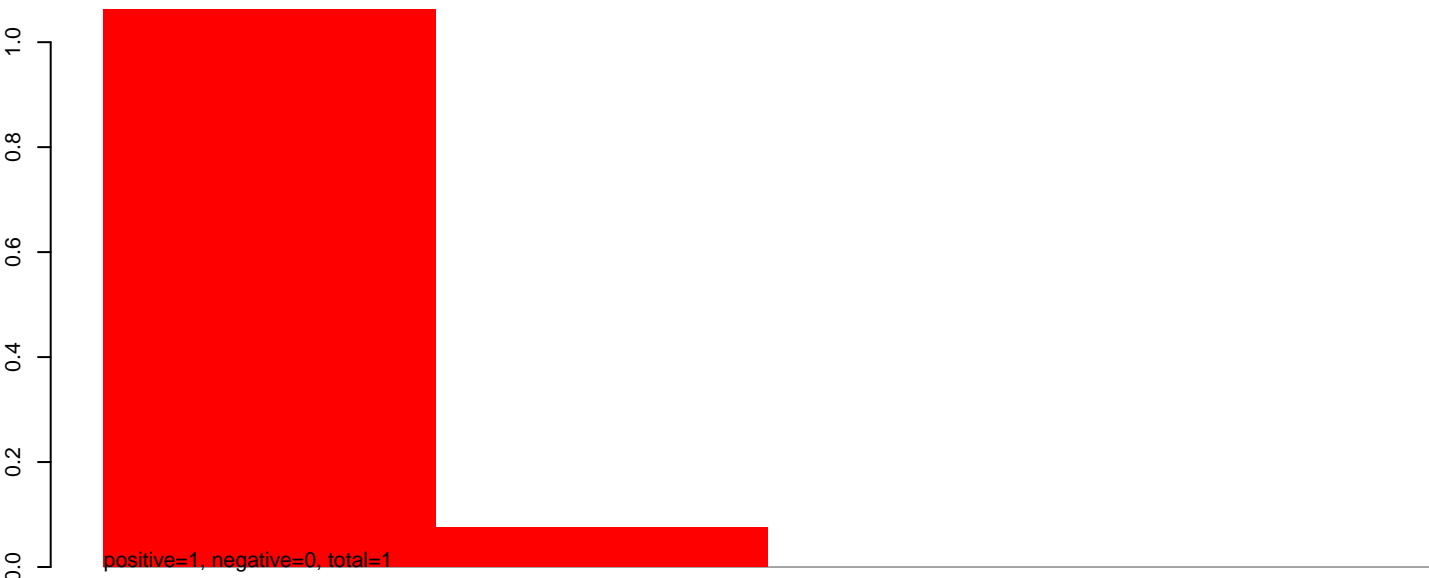
CuQuin_Hsu_30dpi_WNV3.24_35.rep



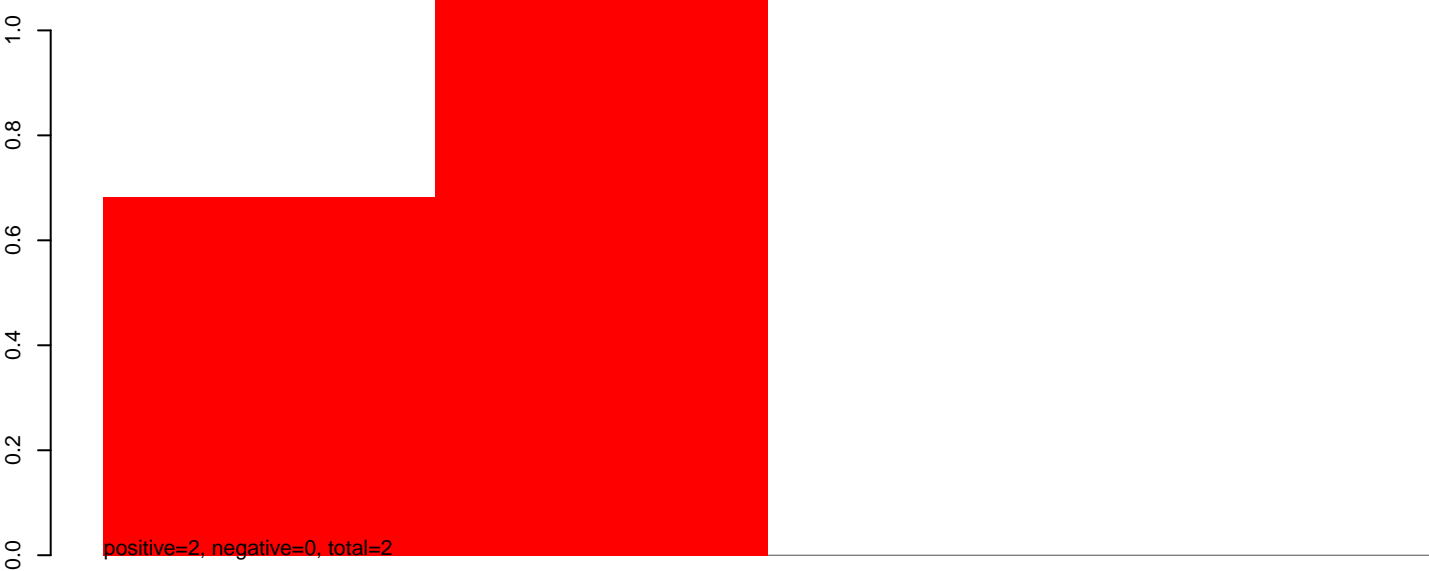
CuQuin_Hsu_30dpi_WNV3.rep



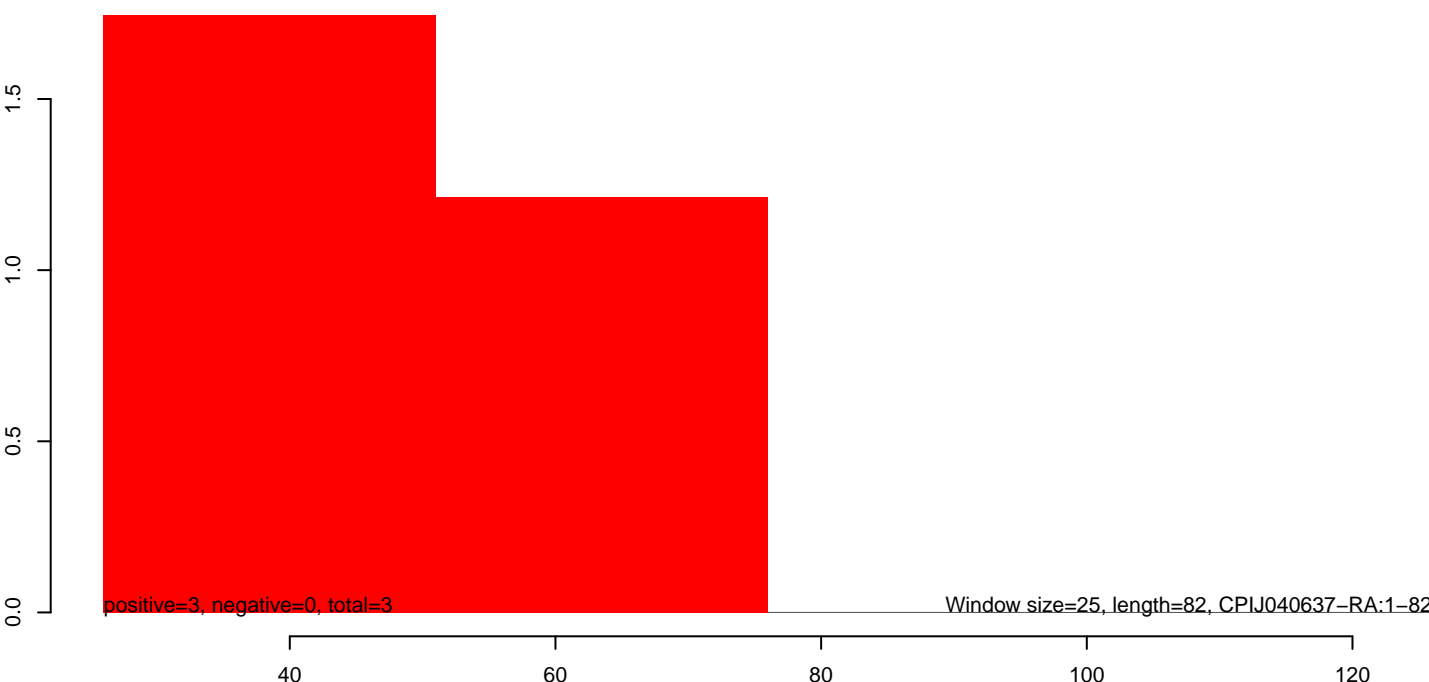
CuQuin_Hsu_30dpi_WNV3.18_23.rep



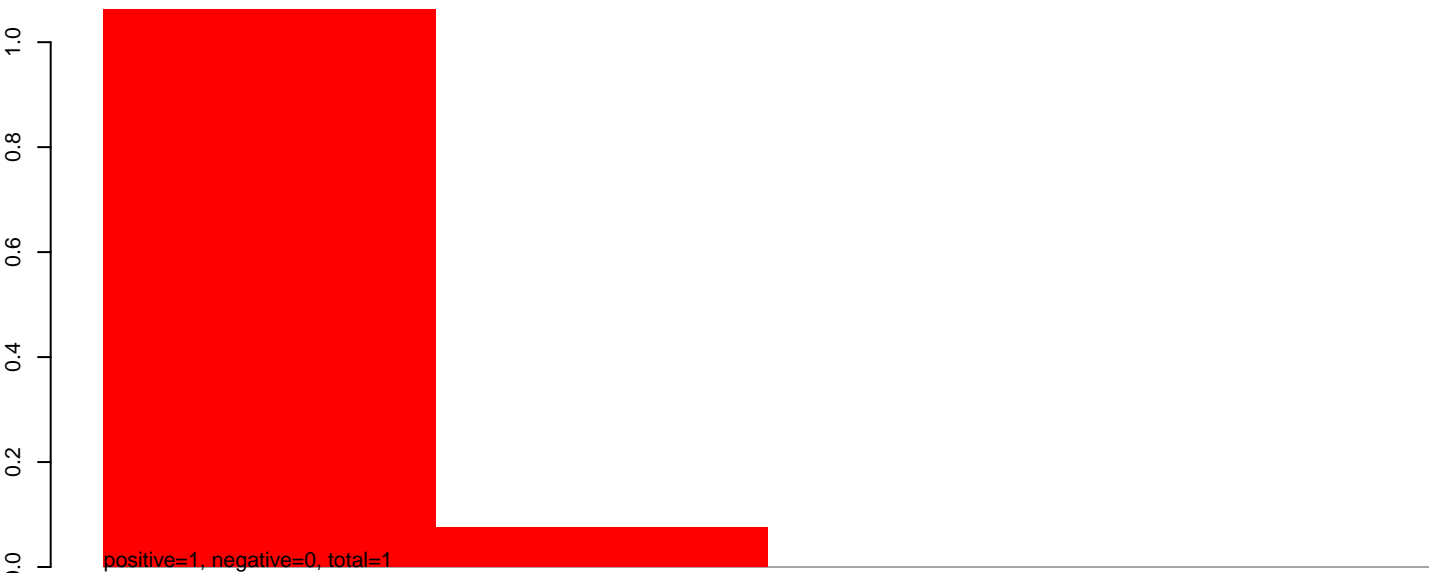
CuQuin_Hsu_30dpi_WNV3.24_35.rep



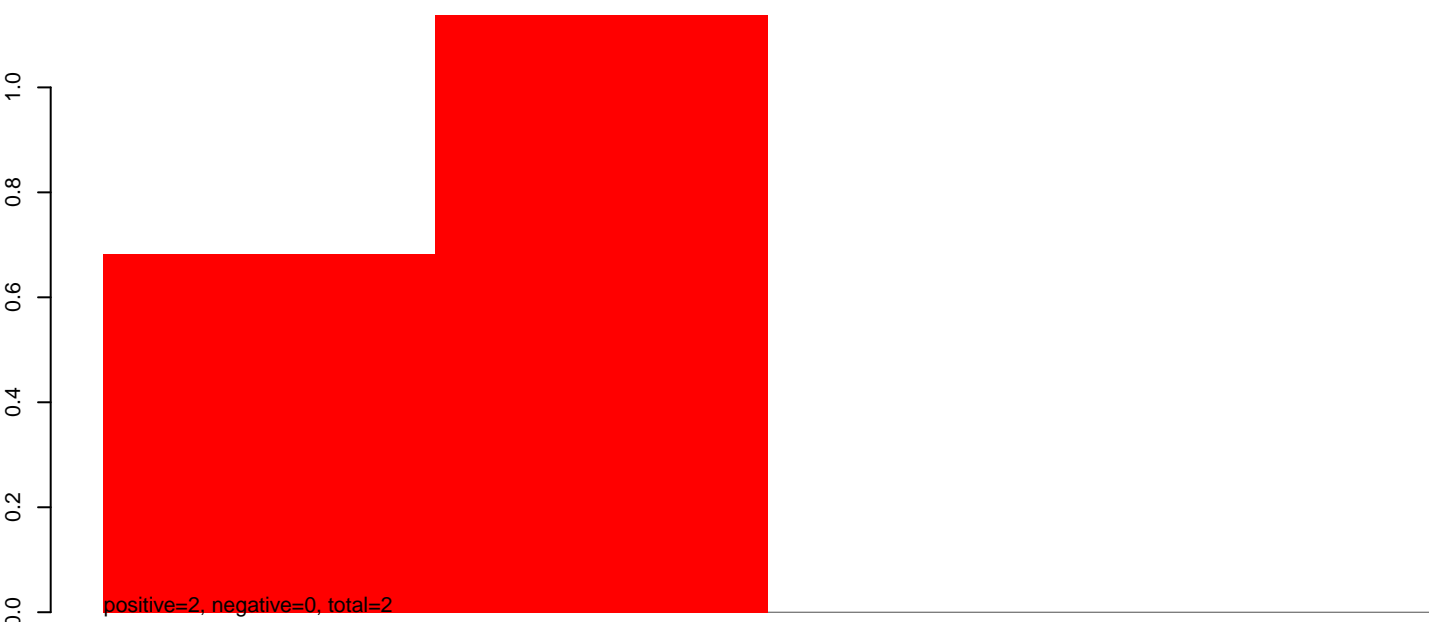
CuQuin_Hsu_30dpi_WNV3.rep



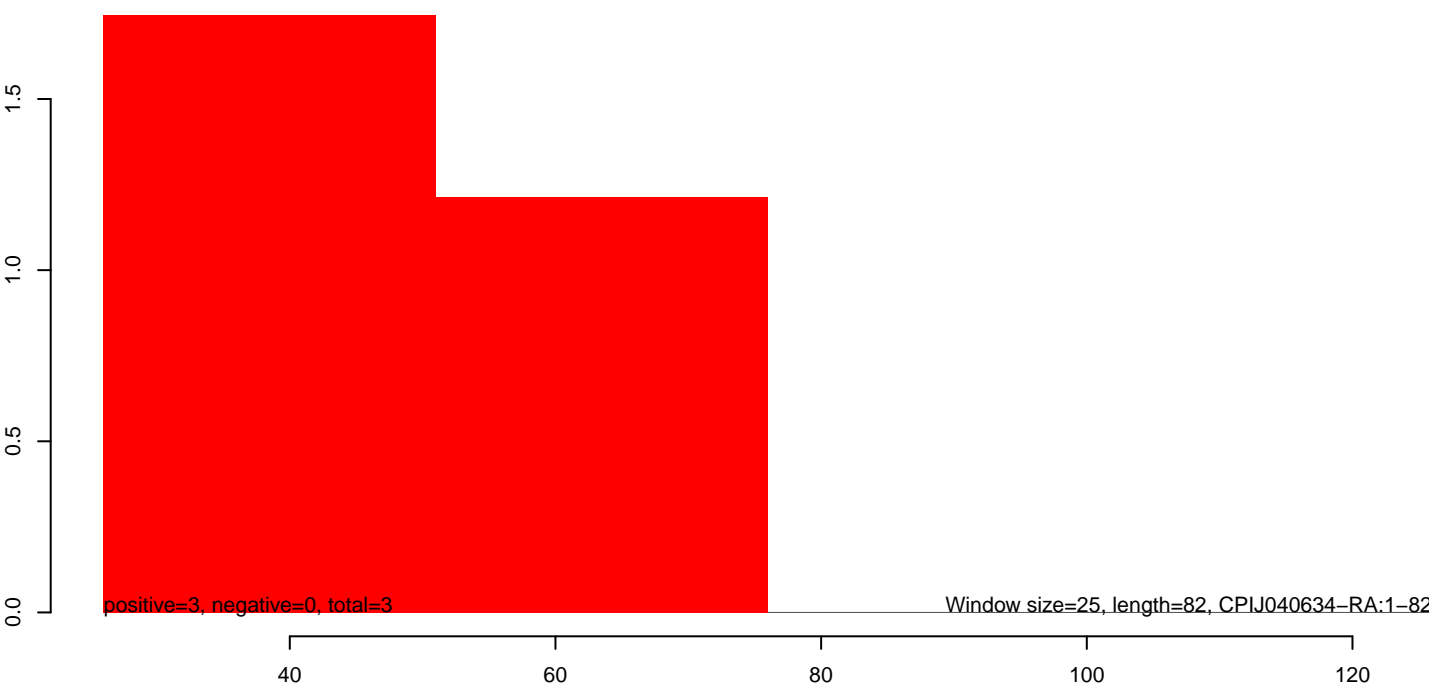
CuQuin_Hsu_30dpi_WNV3.18_23.rep



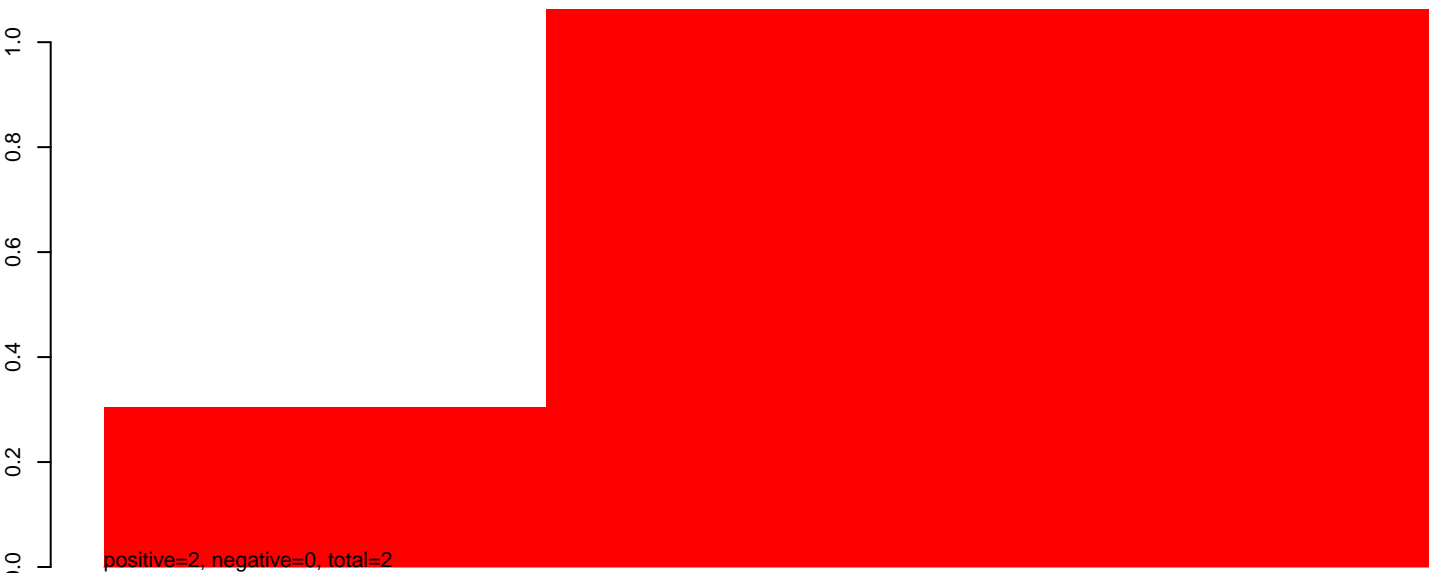
CuQuin_Hsu_30dpi_WNV3.24_35.rep



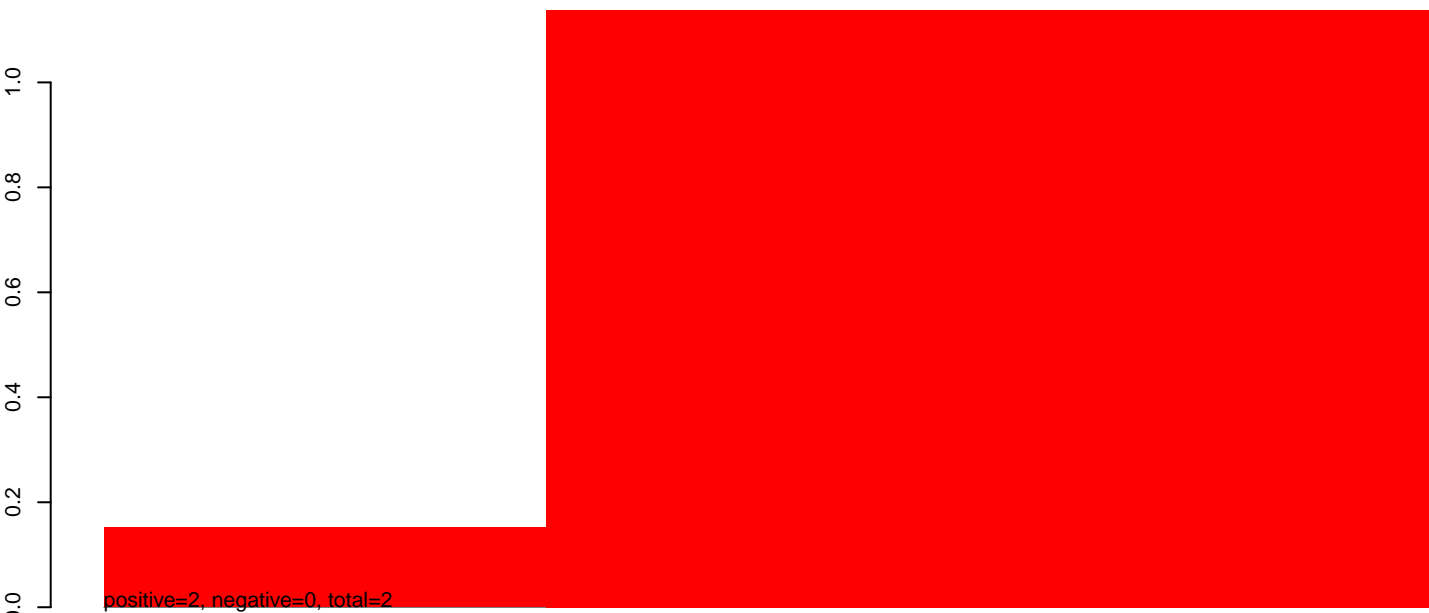
CuQuin_Hsu_30dpi_WNV3.rep



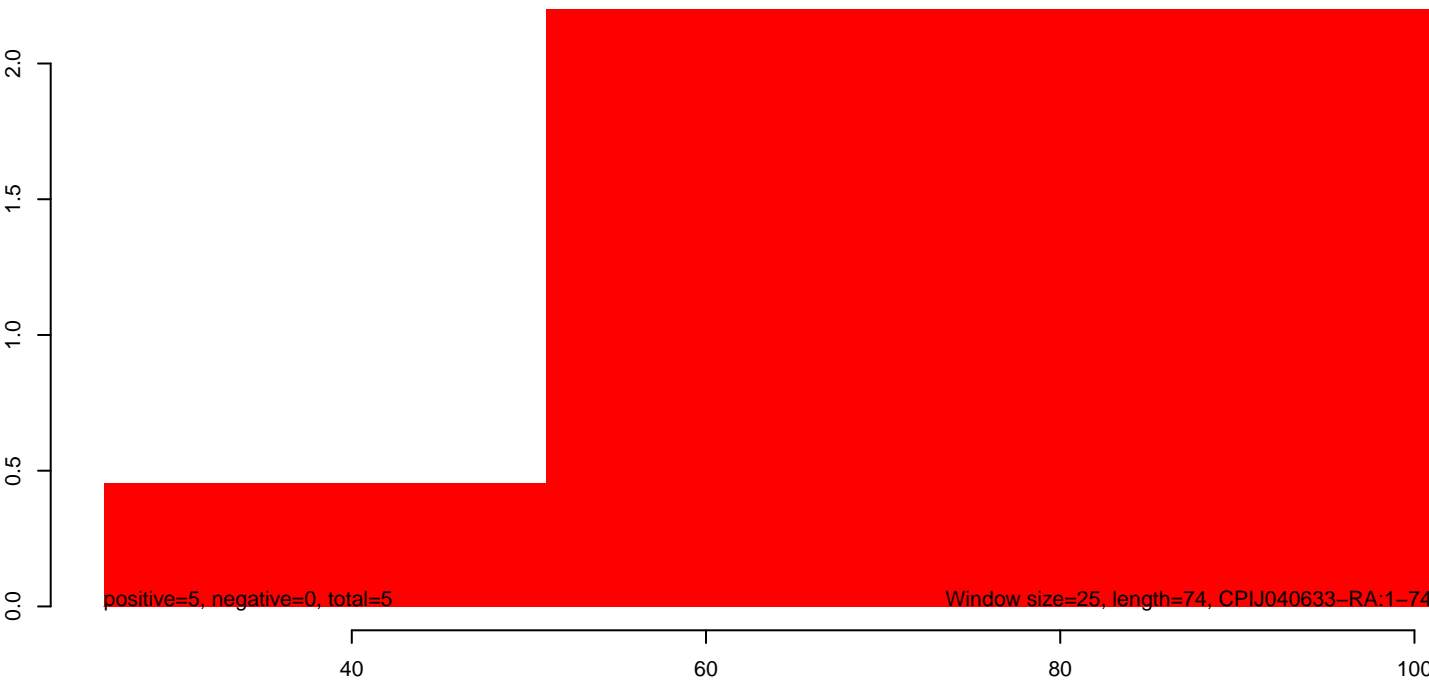
CuQuin_Hsu_30dpi_WNV3.18_23.rep



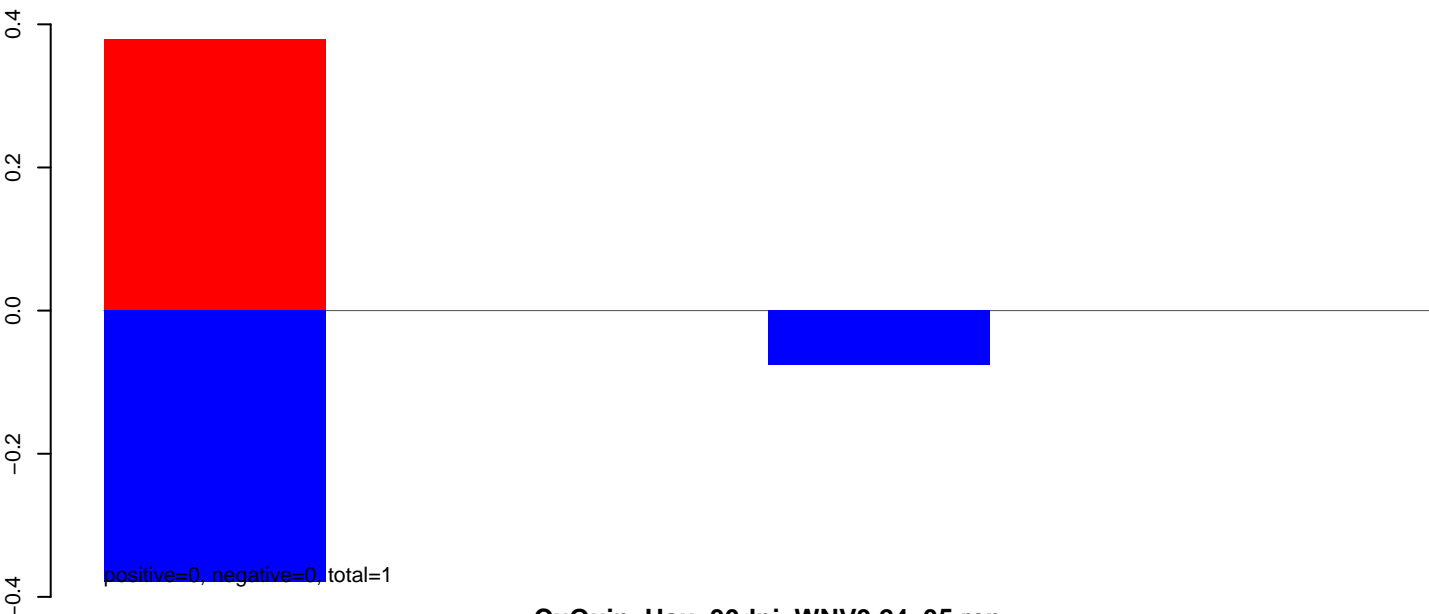
CuQuin_Hsu_30dpi_WNV3.24_35.rep



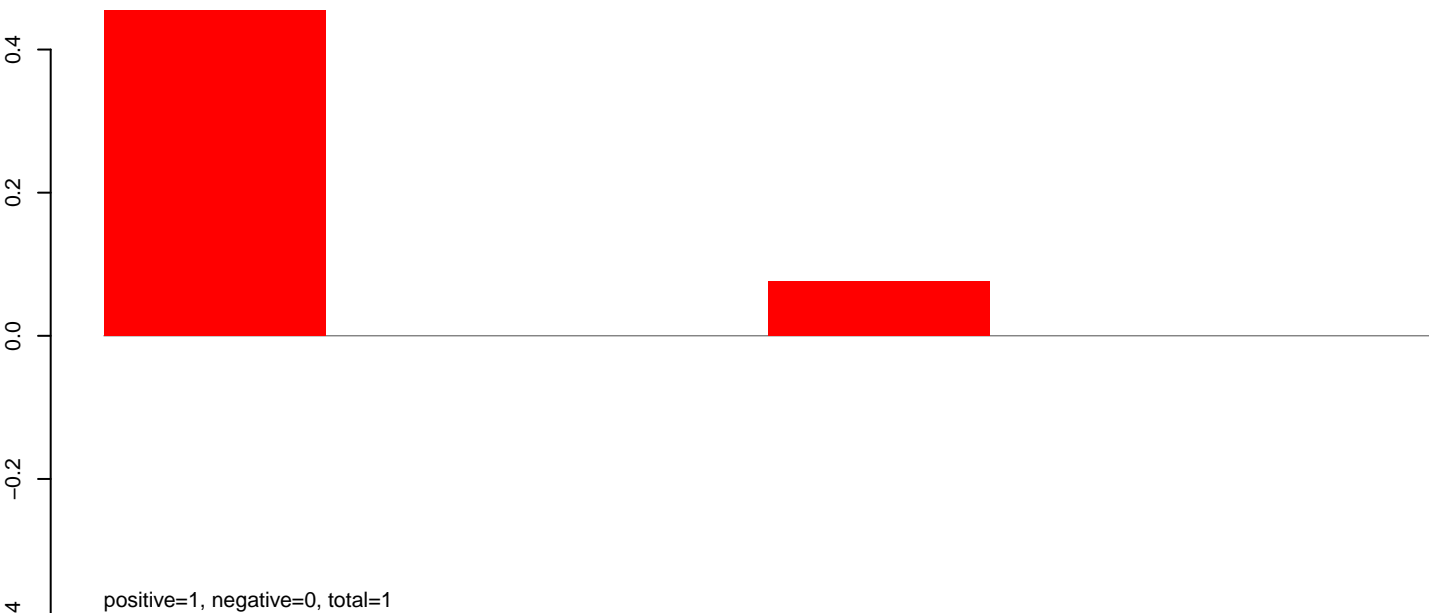
CuQuin_Hsu_30dpi_WNV3.rep



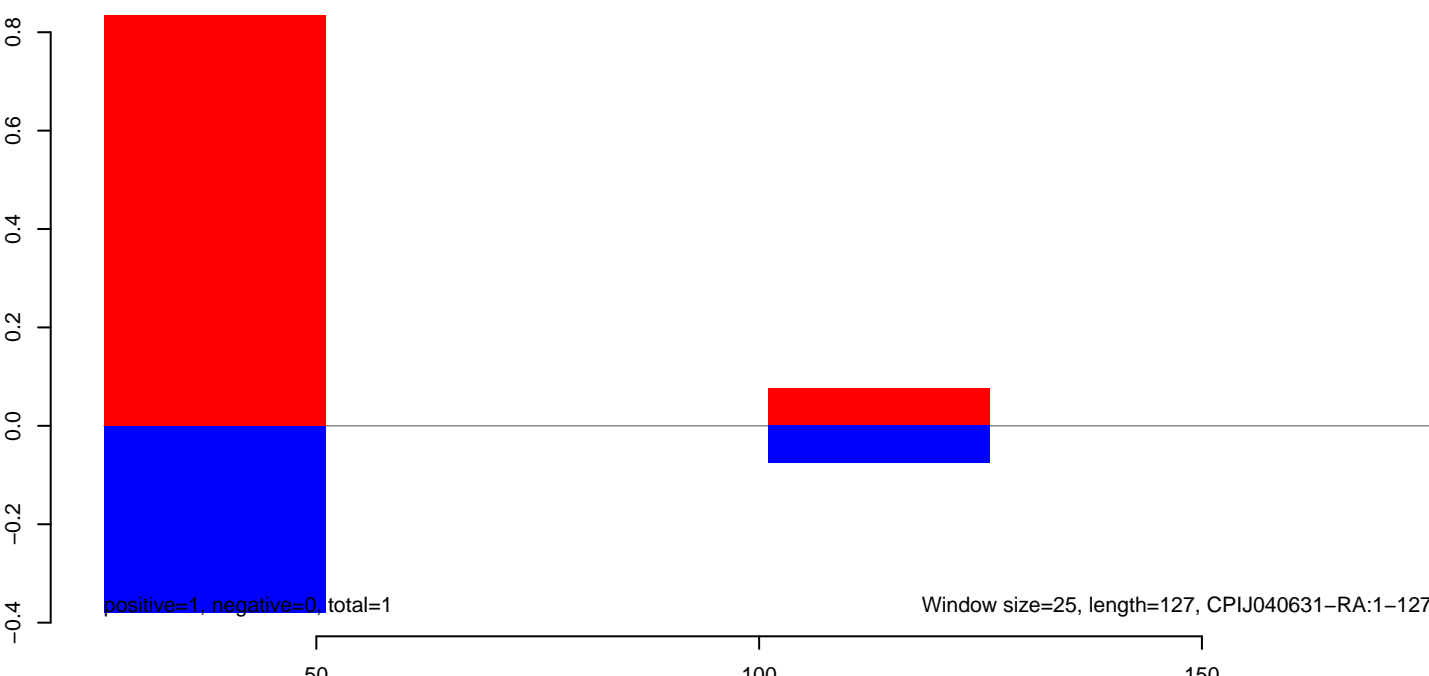
CuQuin_Hsu_30dpi_WNV3.18_23.rep



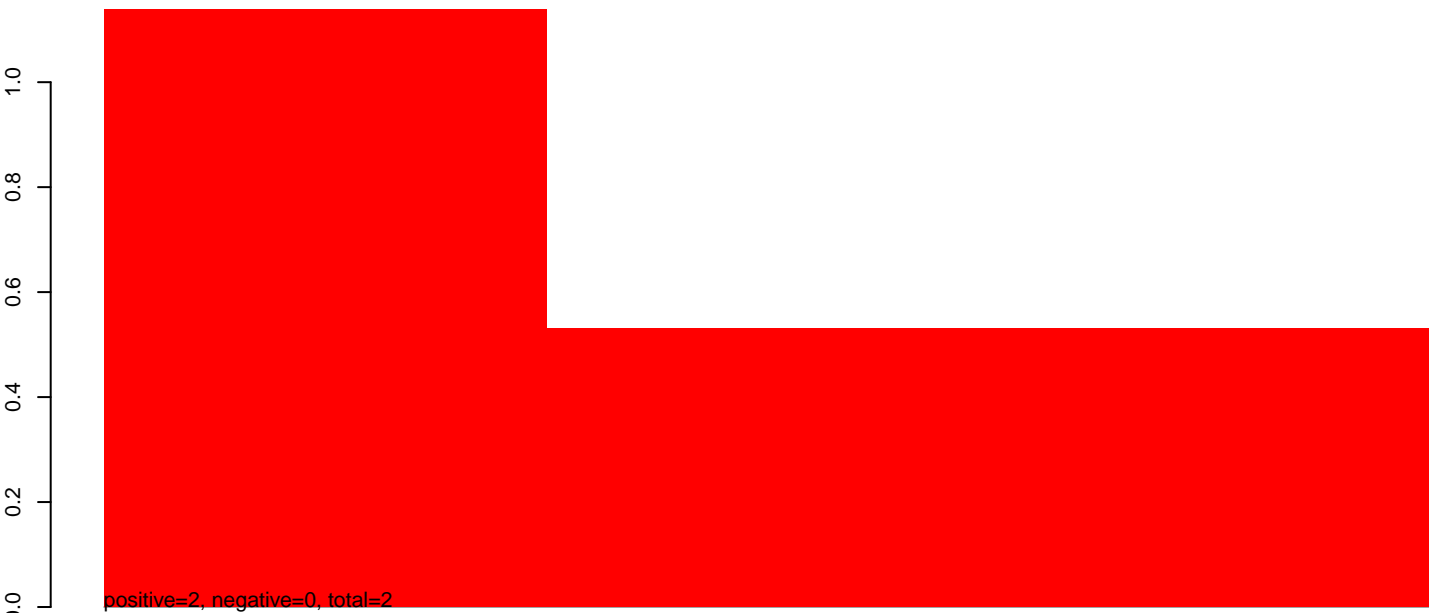
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



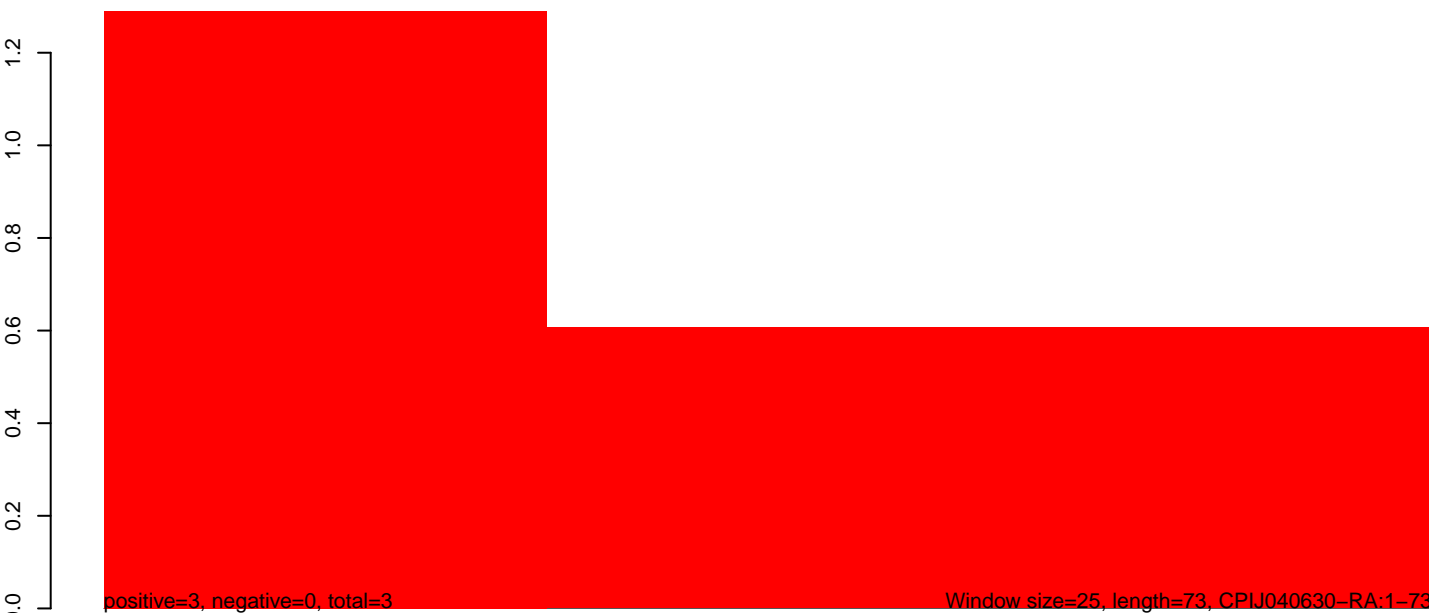
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

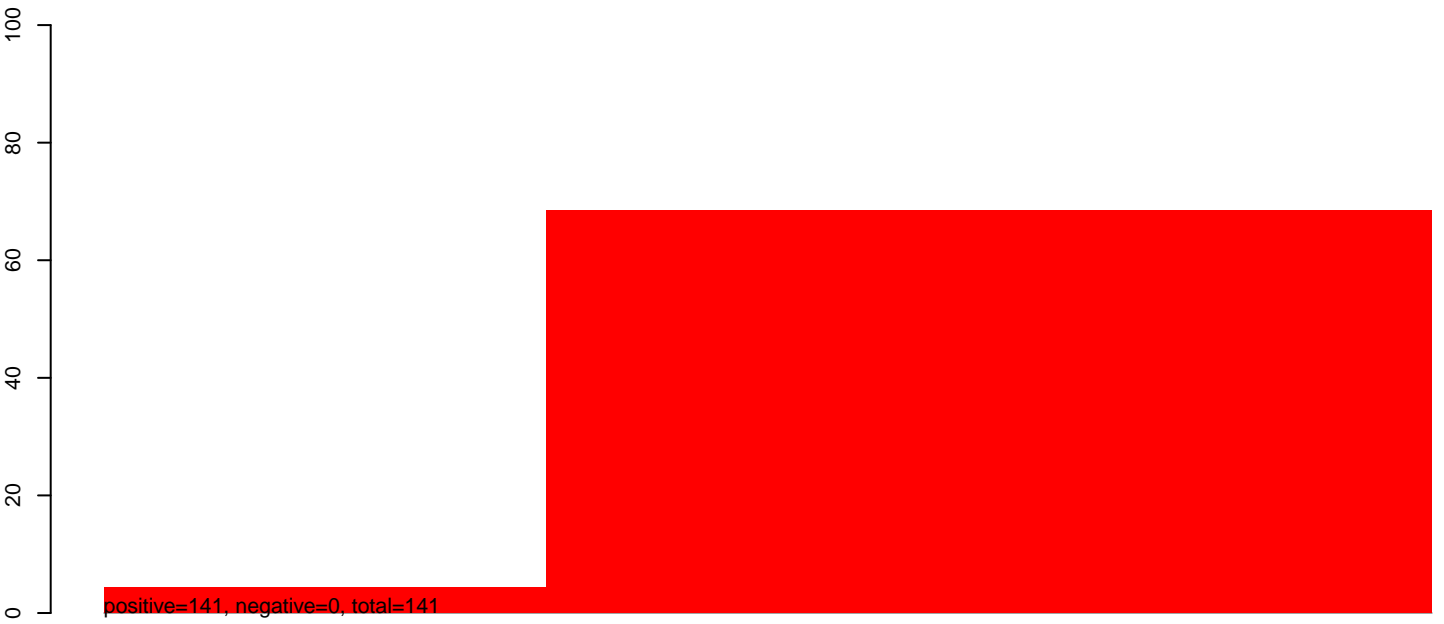


CuQuin_Hsu_30dpi_WNV3.rep

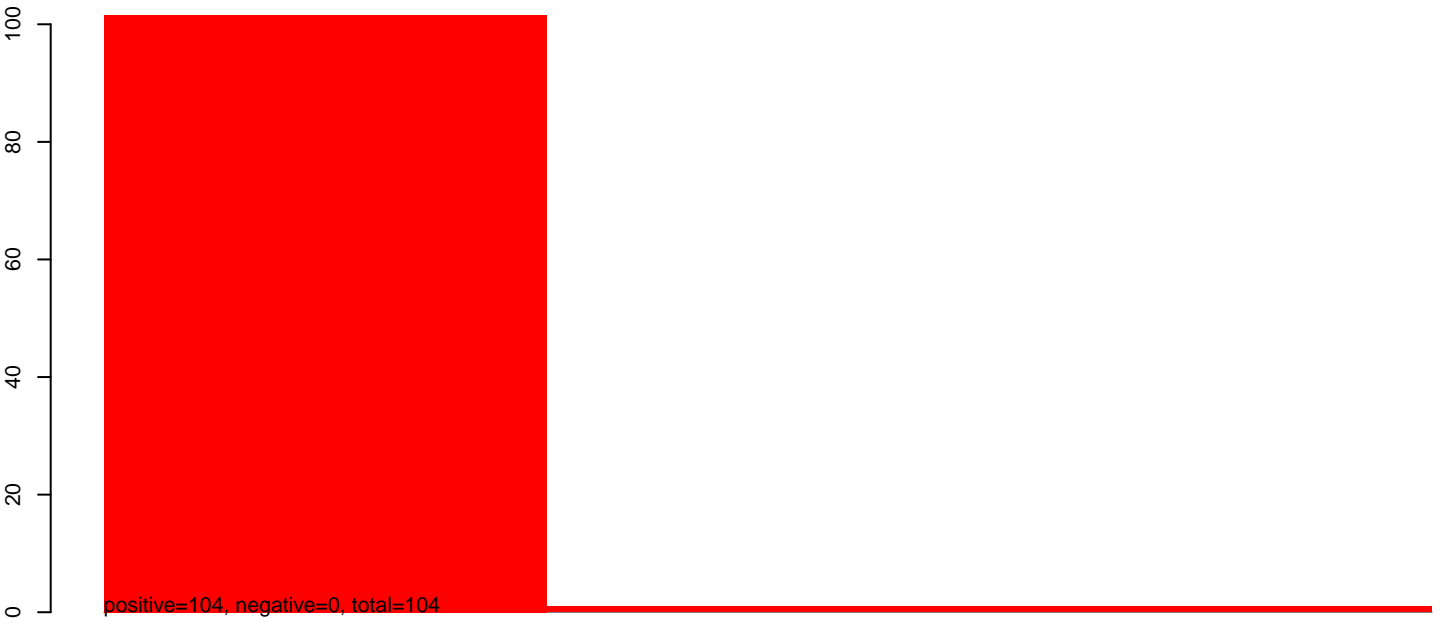


40 60 80 100

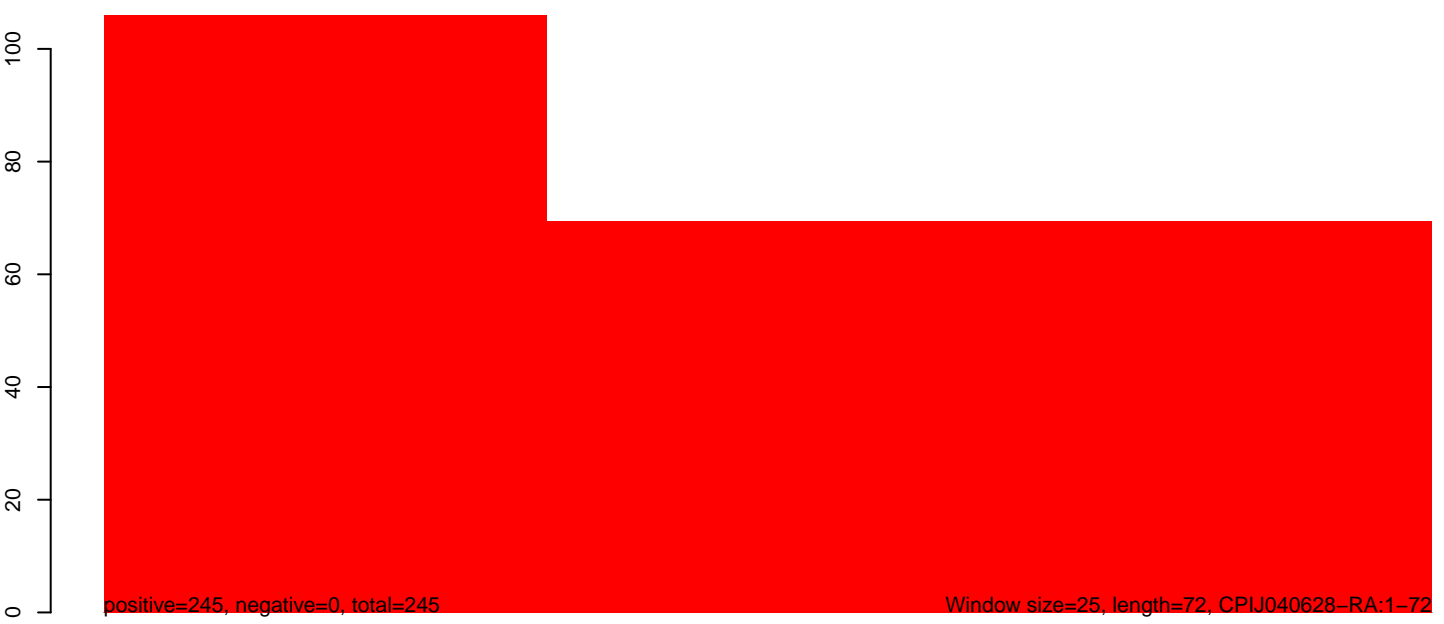
CuQuin_Hsu_30dpi_WNV3.18_23.rep



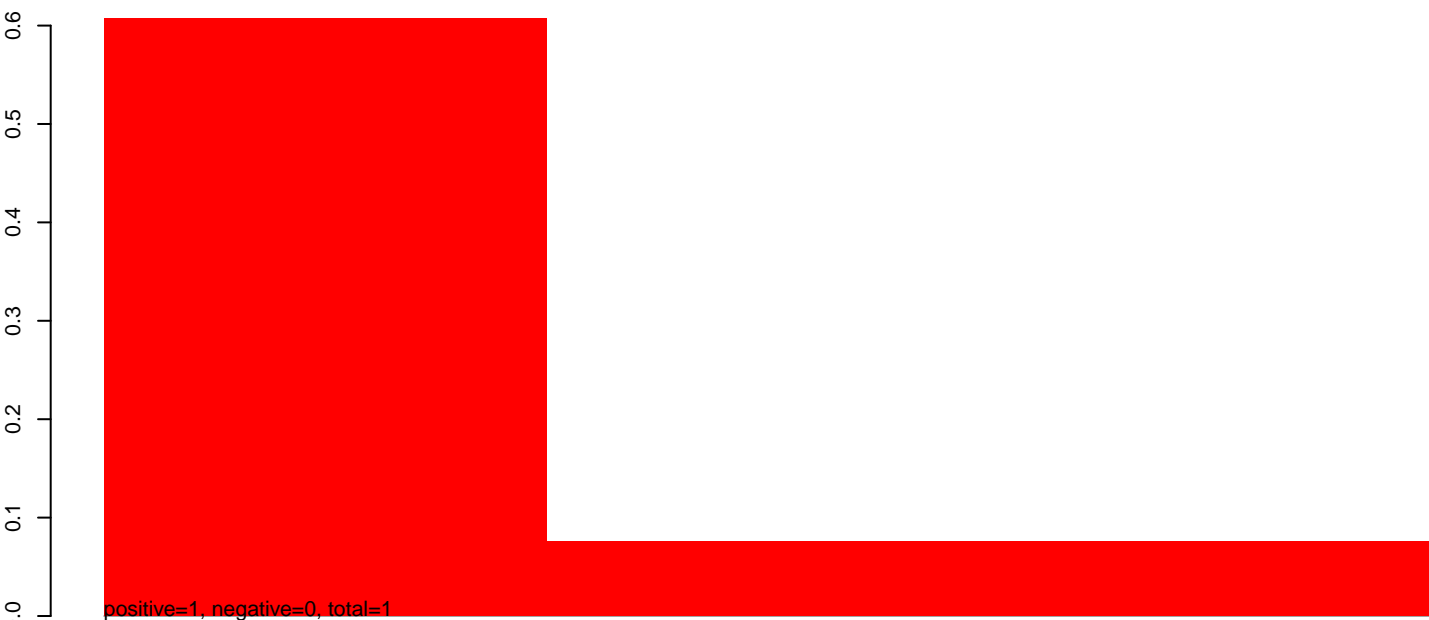
CuQuin_Hsu_30dpi_WNV3.24_35.rep



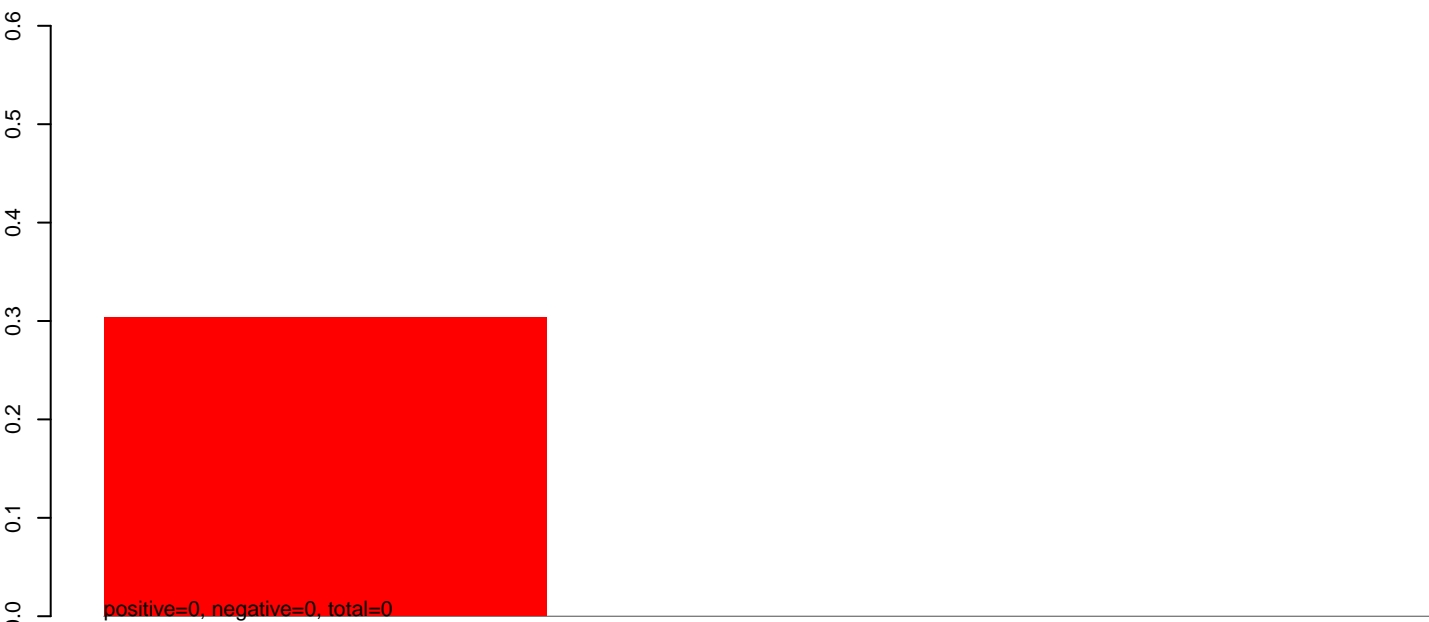
CuQuin_Hsu_30dpi_WNV3.rep



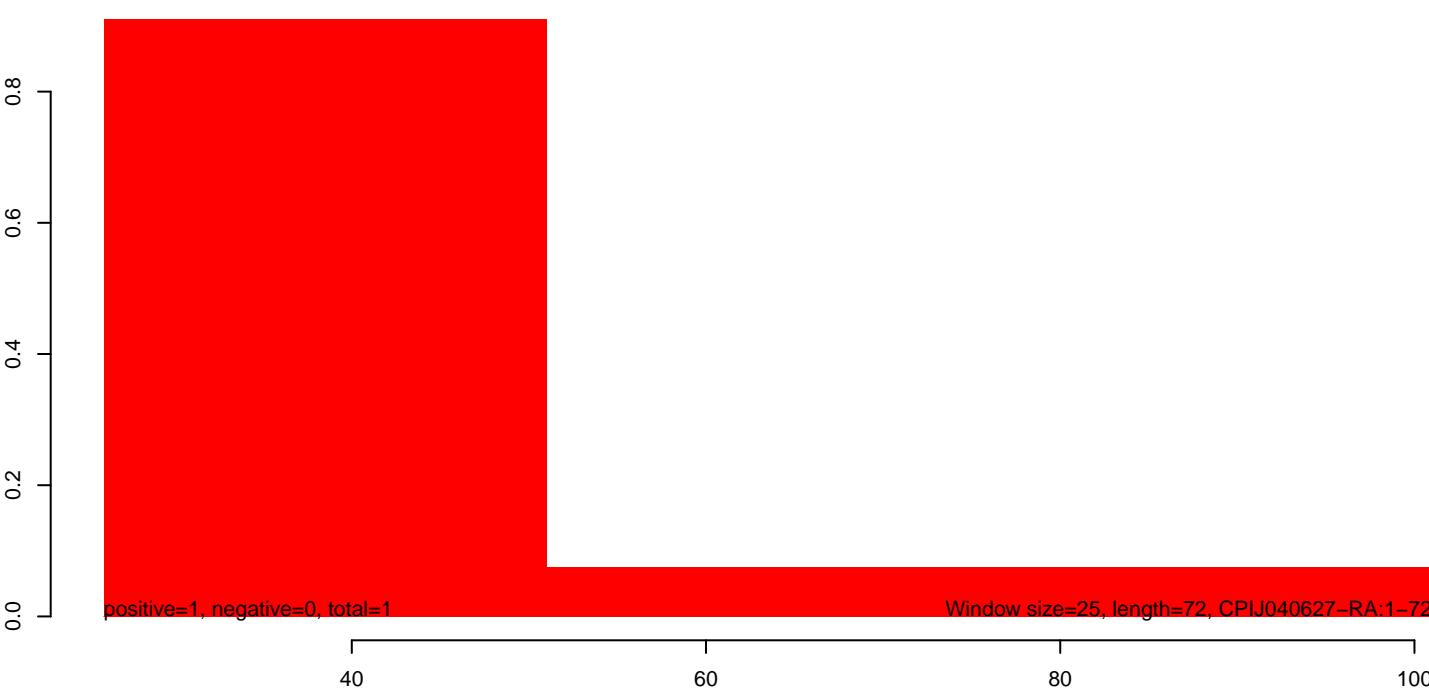
CuQuin_Hsu_30dpi_WNV3.18_23.rep



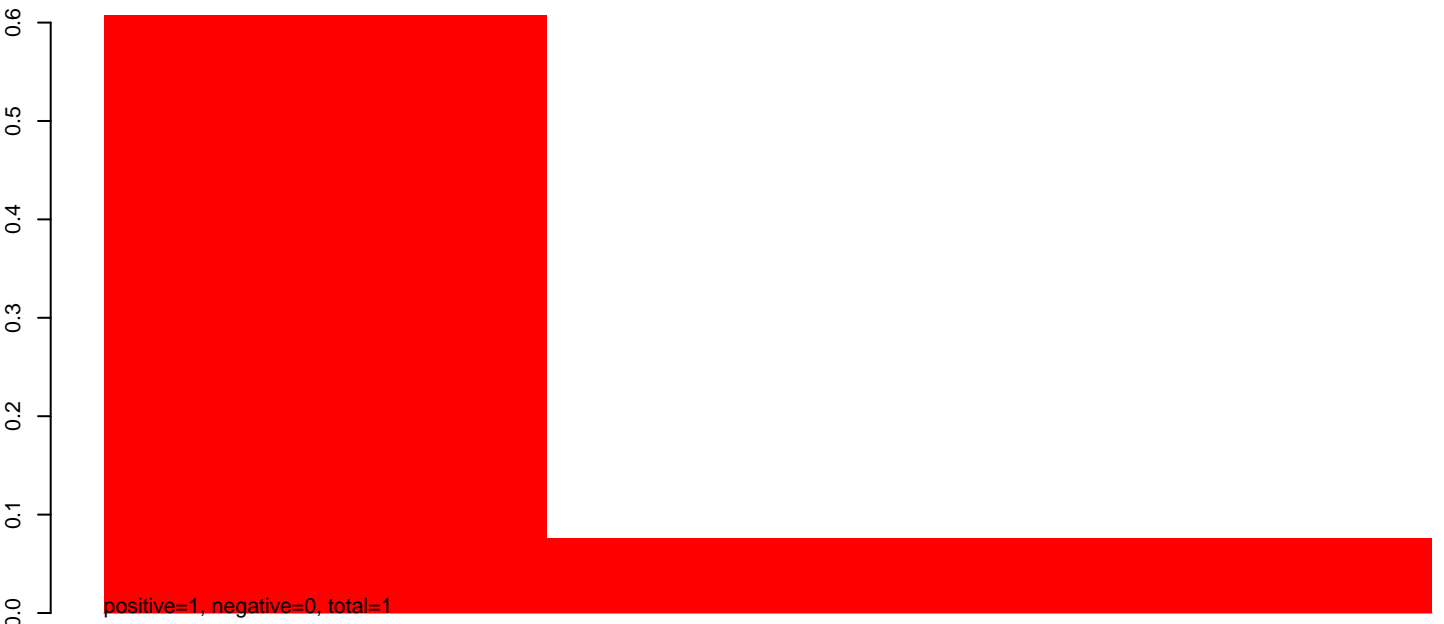
CuQuin_Hsu_30dpi_WNV3.24_35.rep



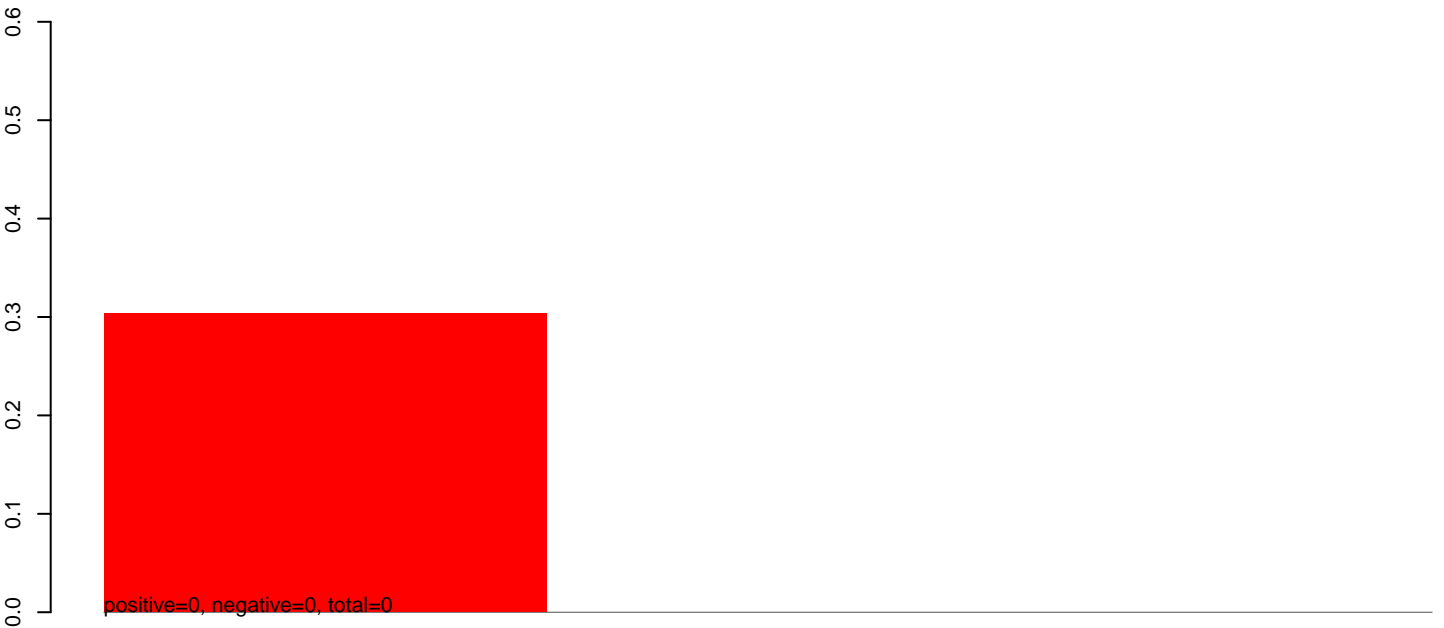
CuQuin_Hsu_30dpi_WNV3.rep



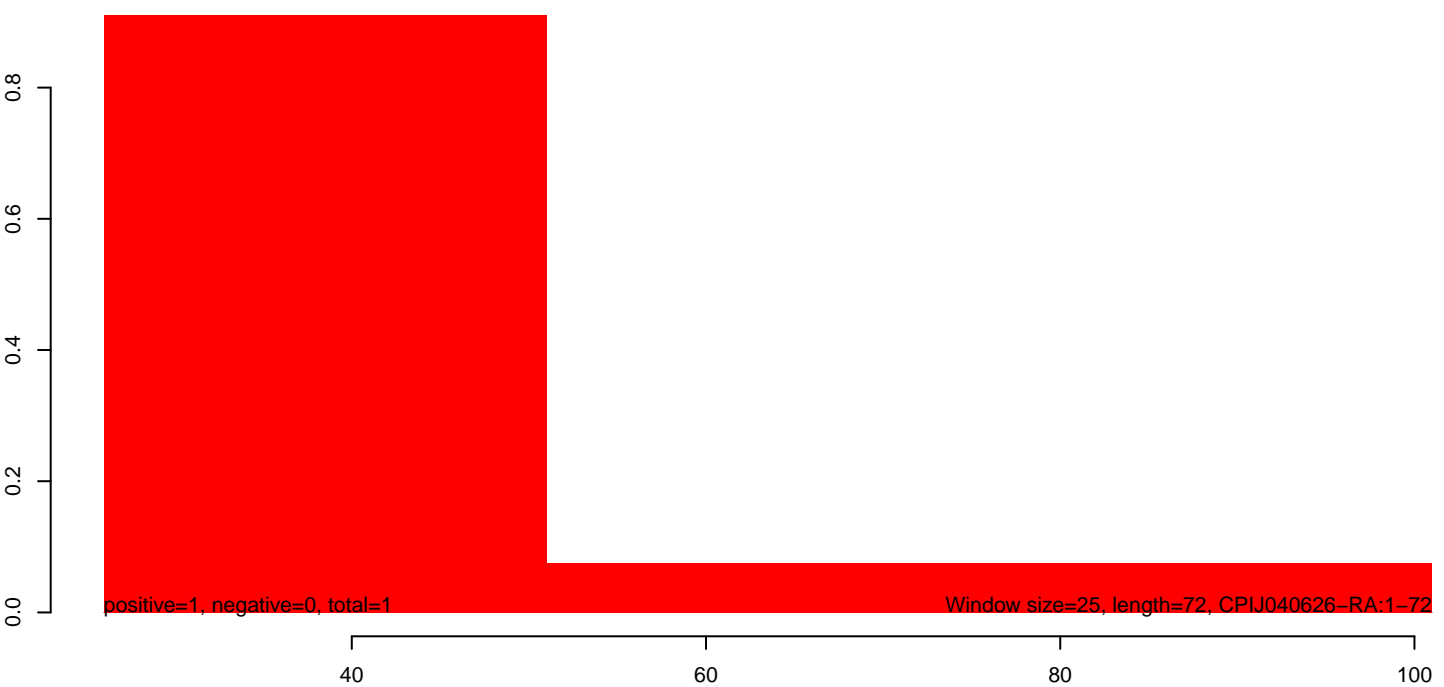
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



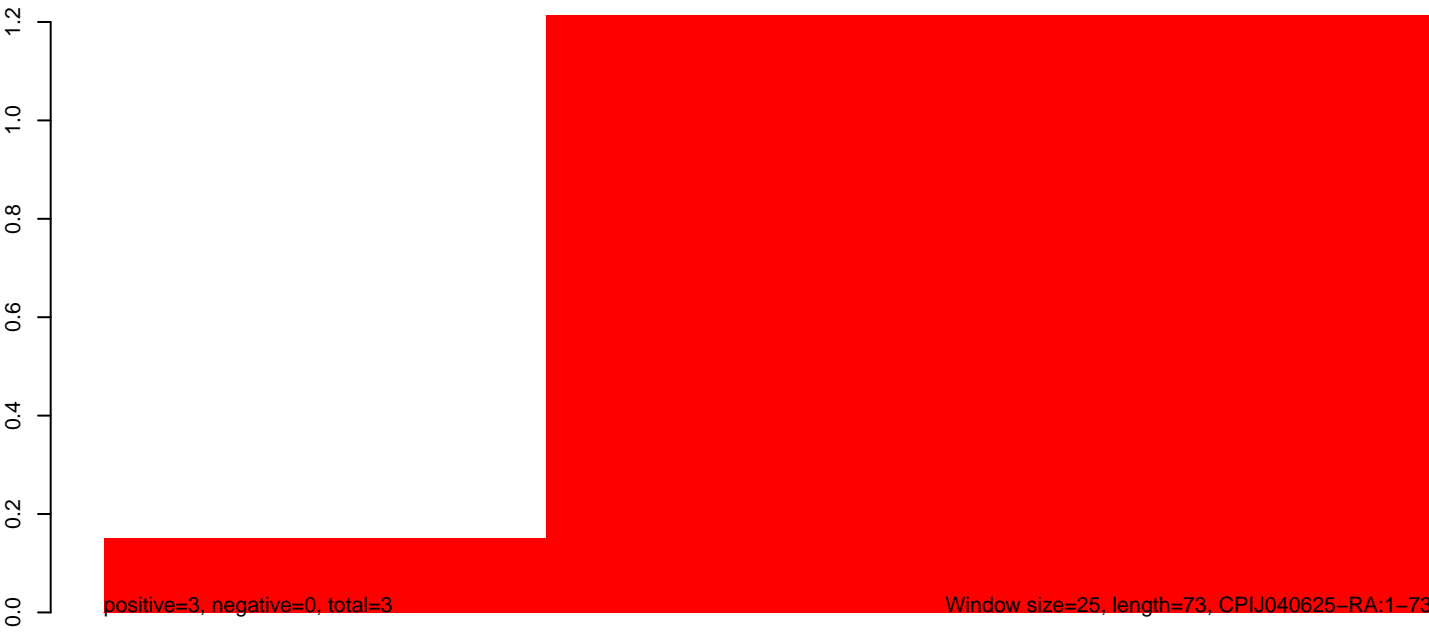
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



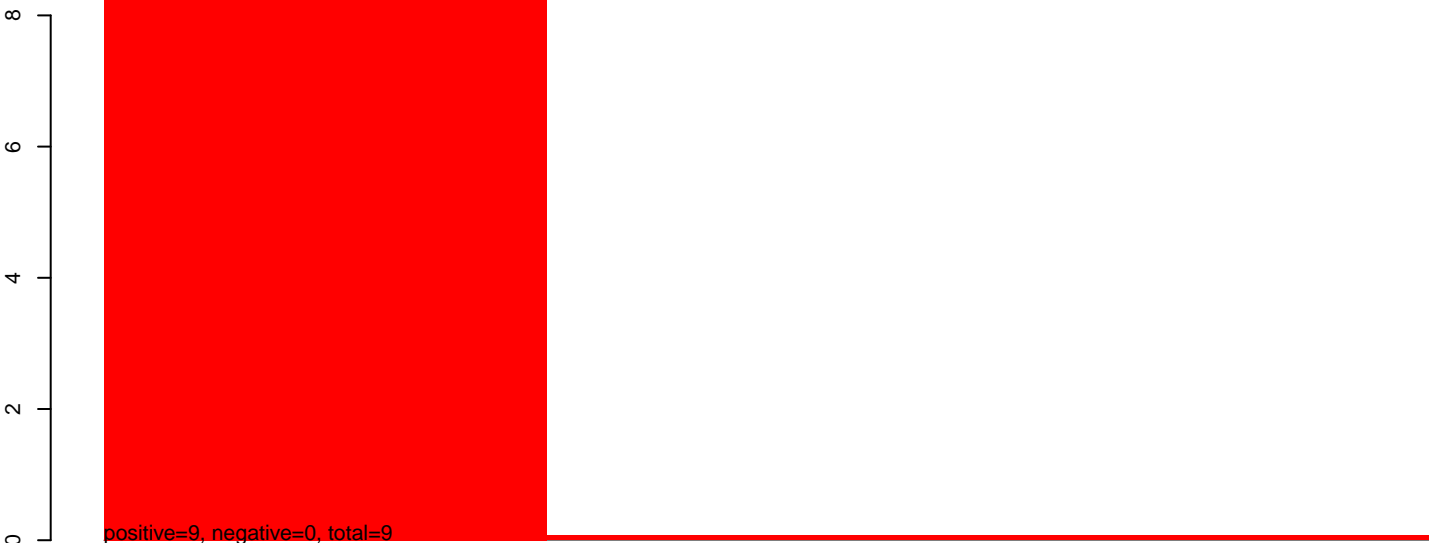
CuQuin_Hsu_30dpi_WNV3.rep



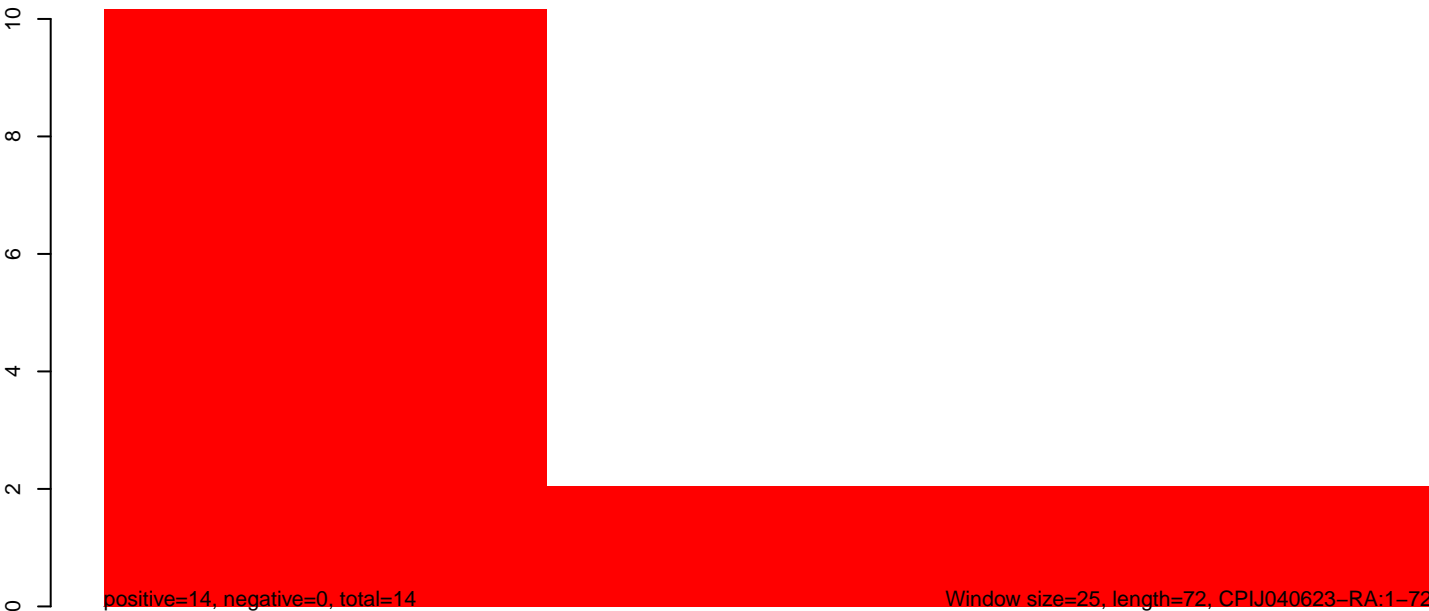
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=73, CPUJ040622-RA:1-73

40 60 80 100

CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



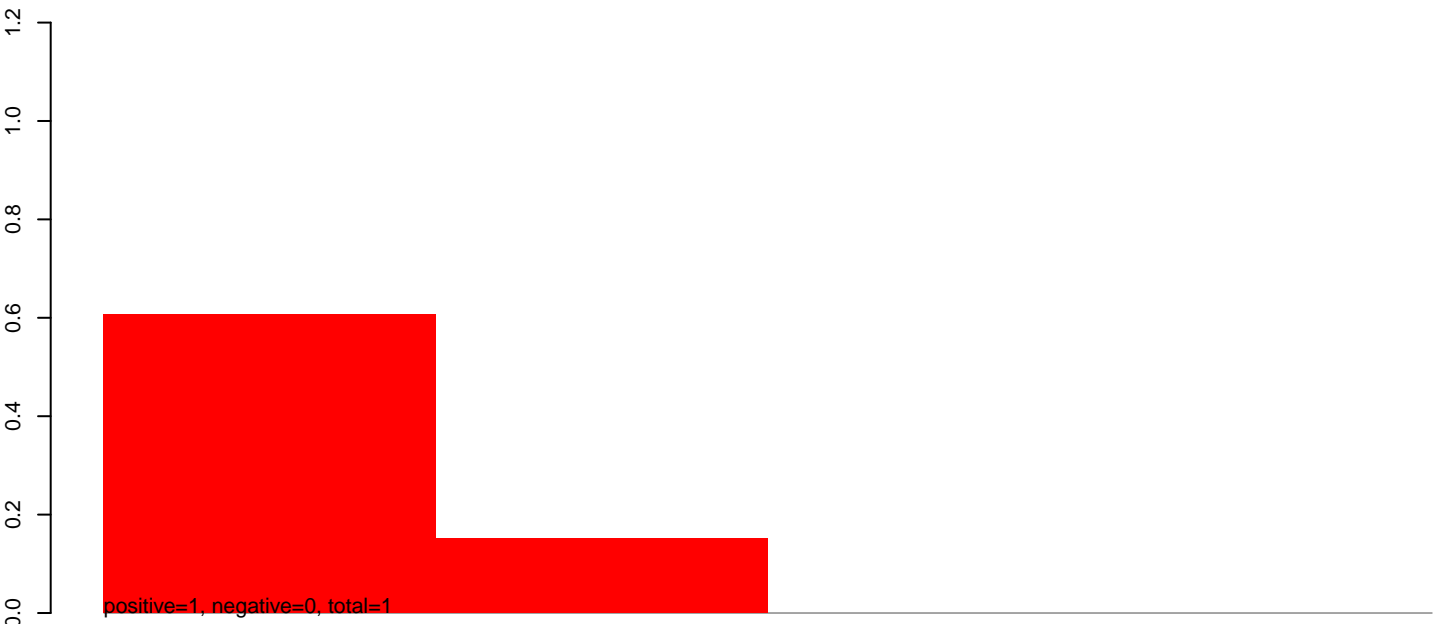
CuQuin_Hsu_30dpi_WNV3.24_35.rep



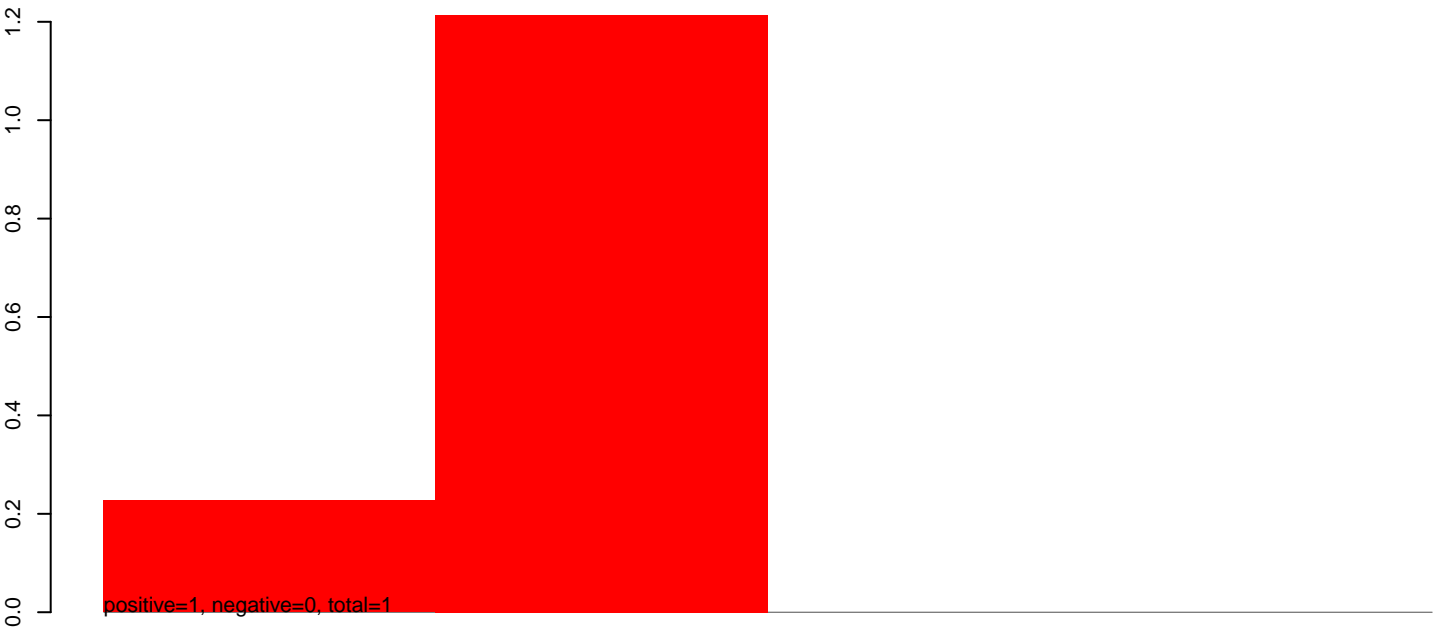
CuQuin_Hsu_30dpi_WNV3.rep



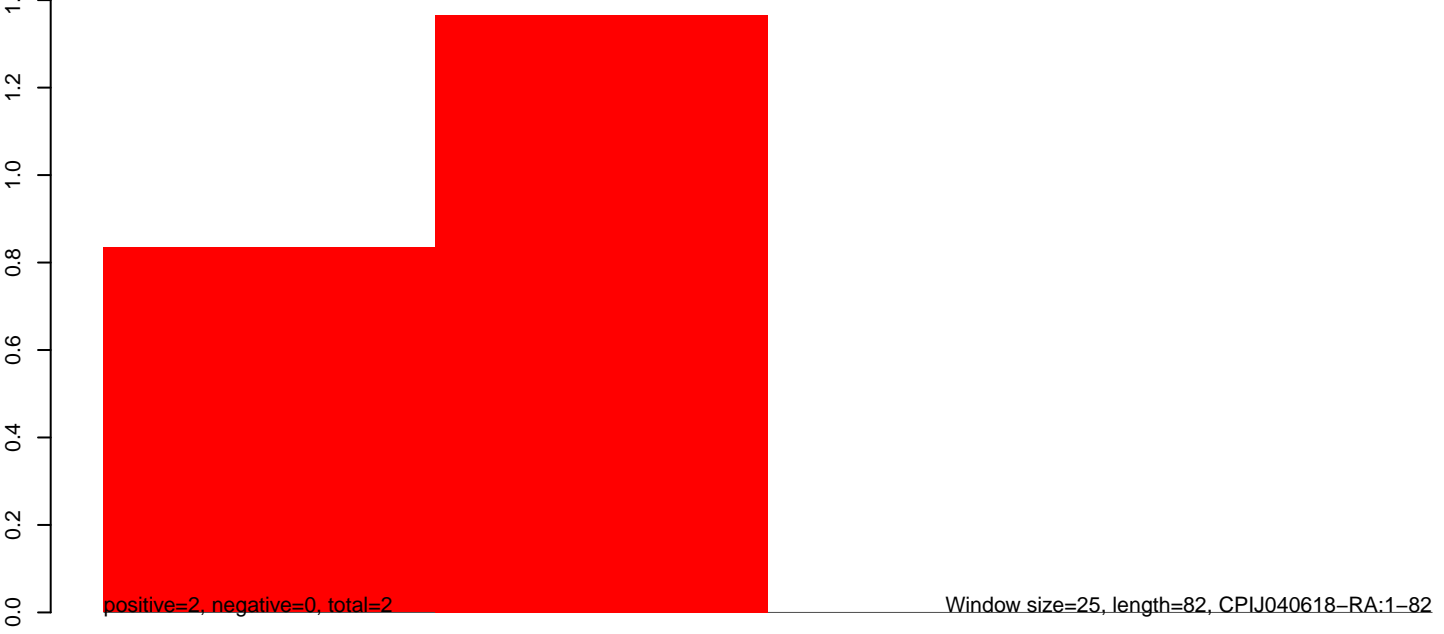
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



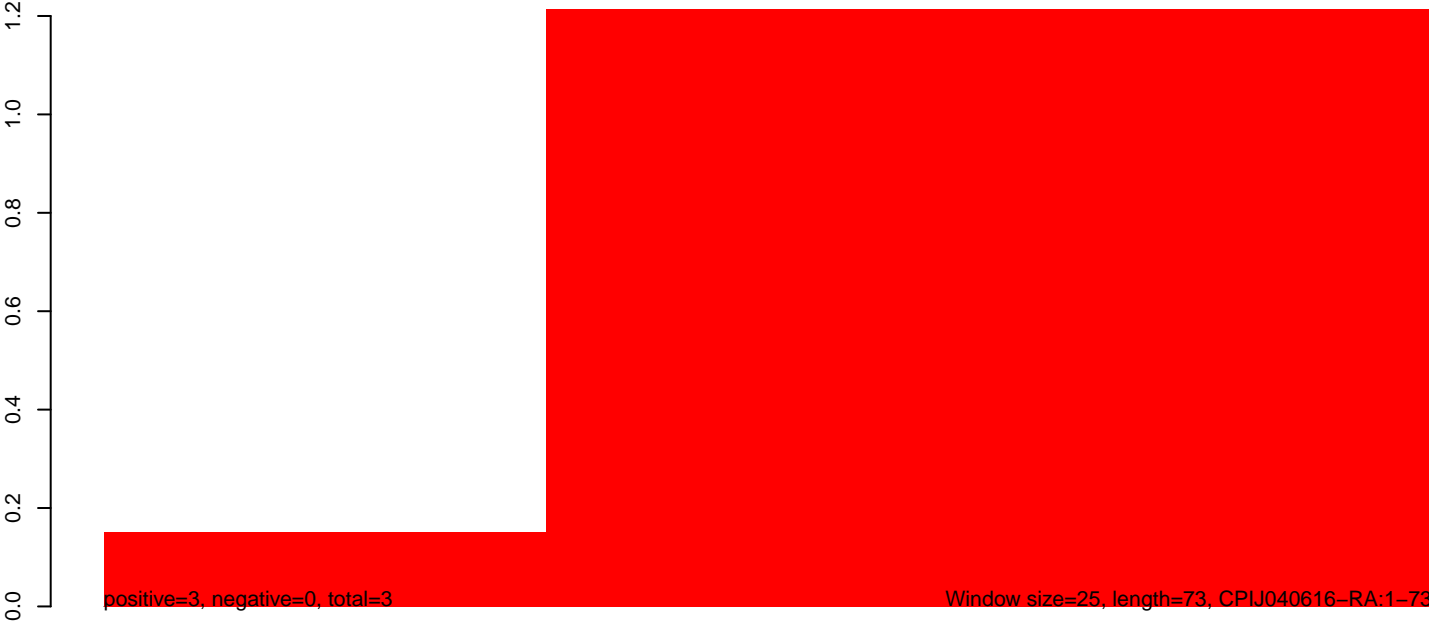
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



40

60

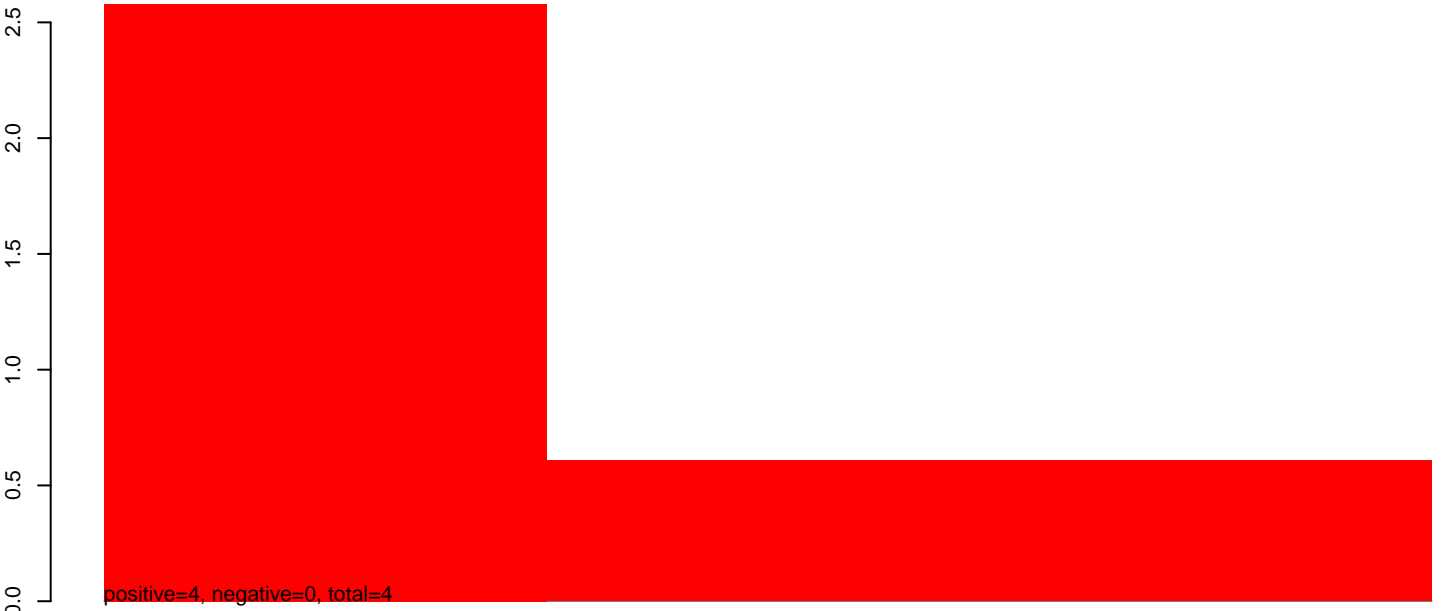
80

100

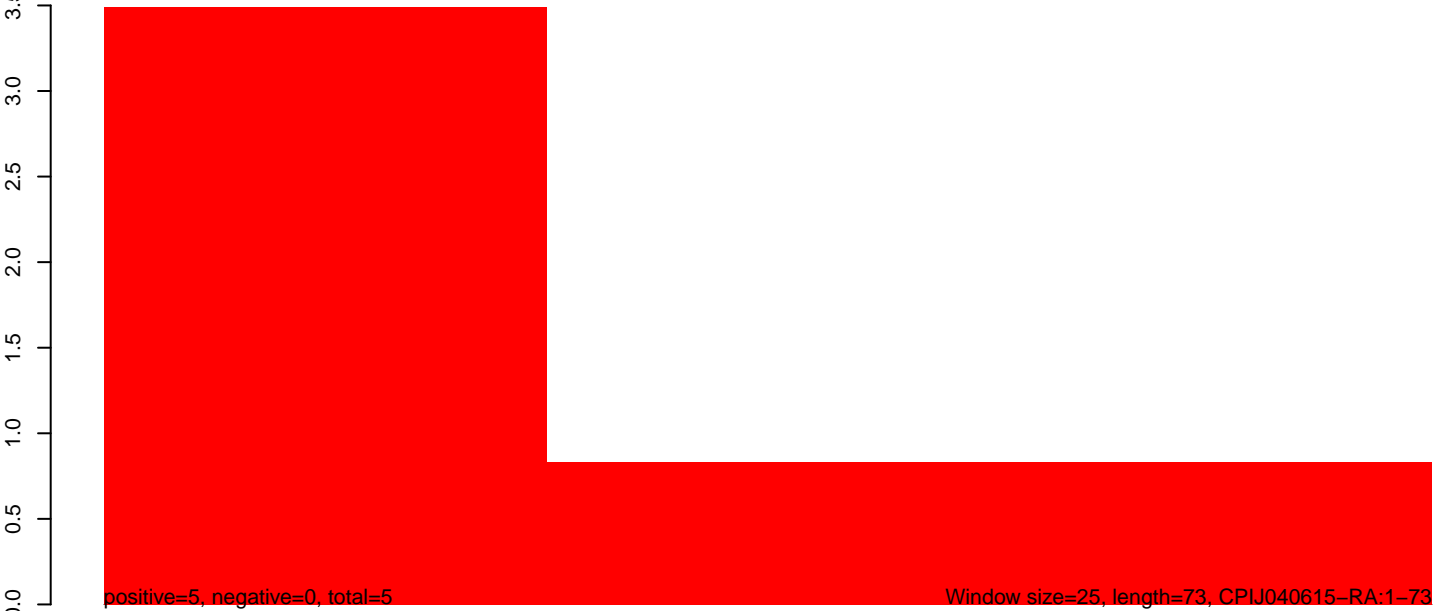
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=73, CPUJ040613-RA:1-73

40 60 80 100

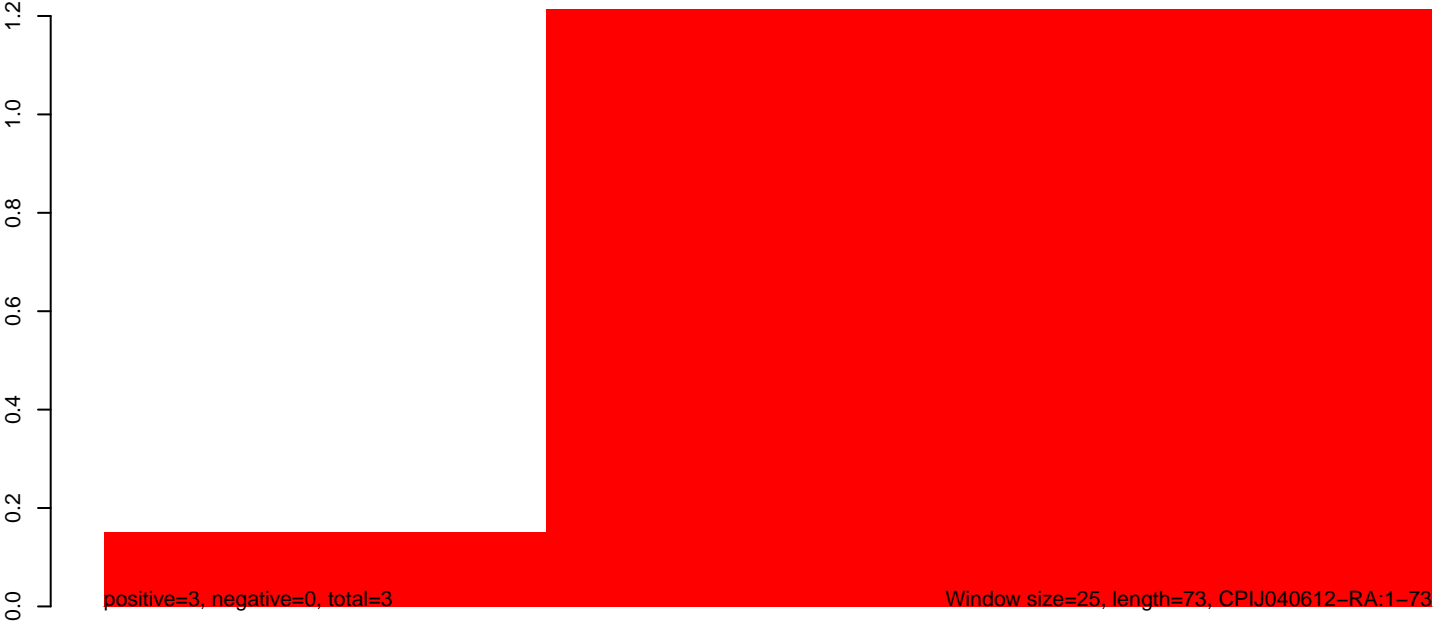
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



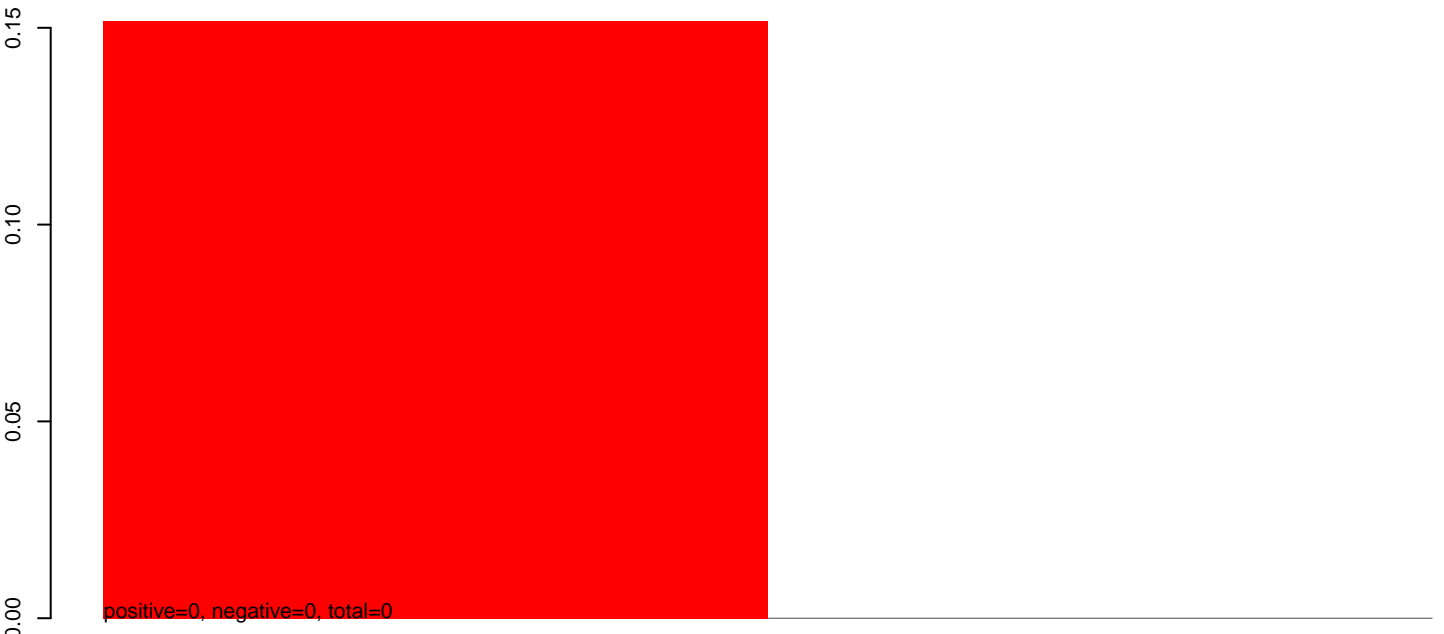
CuQuin_Hsu_30dpi_WNV3.rep



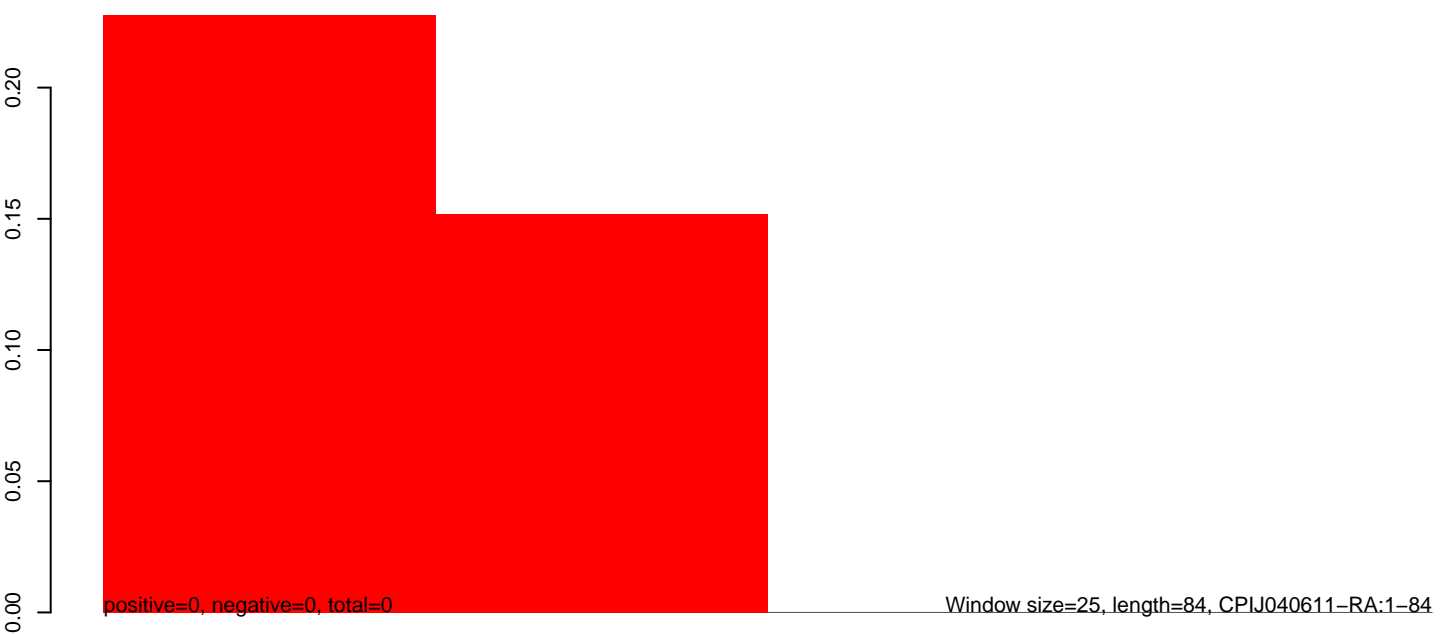
CuQuin_Hsu_30dpi_WNV3.18_23.rep



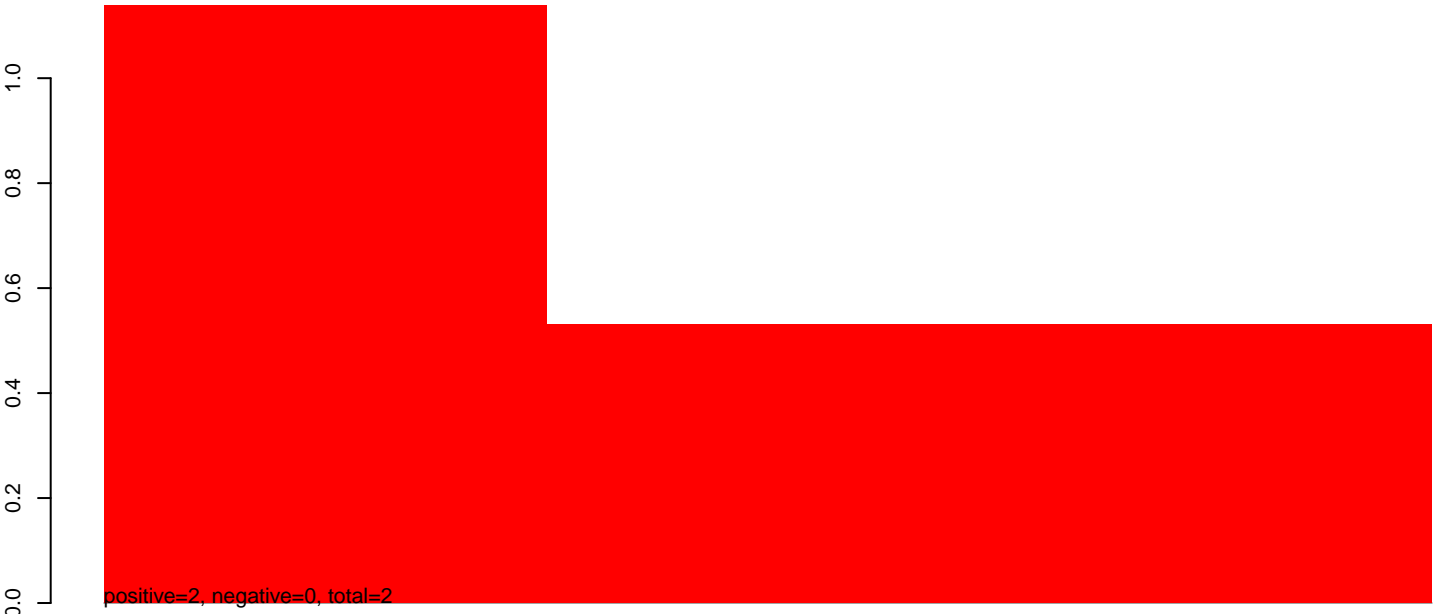
CuQuin_Hsu_30dpi_WNV3.24_35.rep



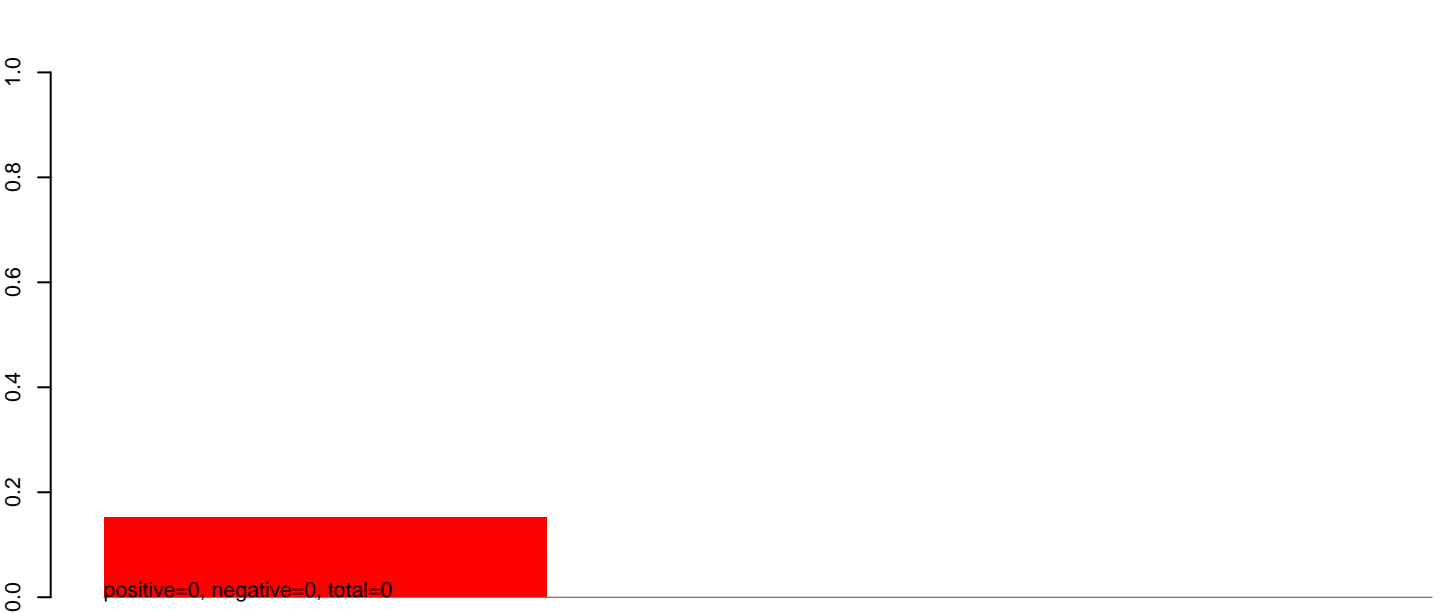
CuQuin_Hsu_30dpi_WNV3.rep



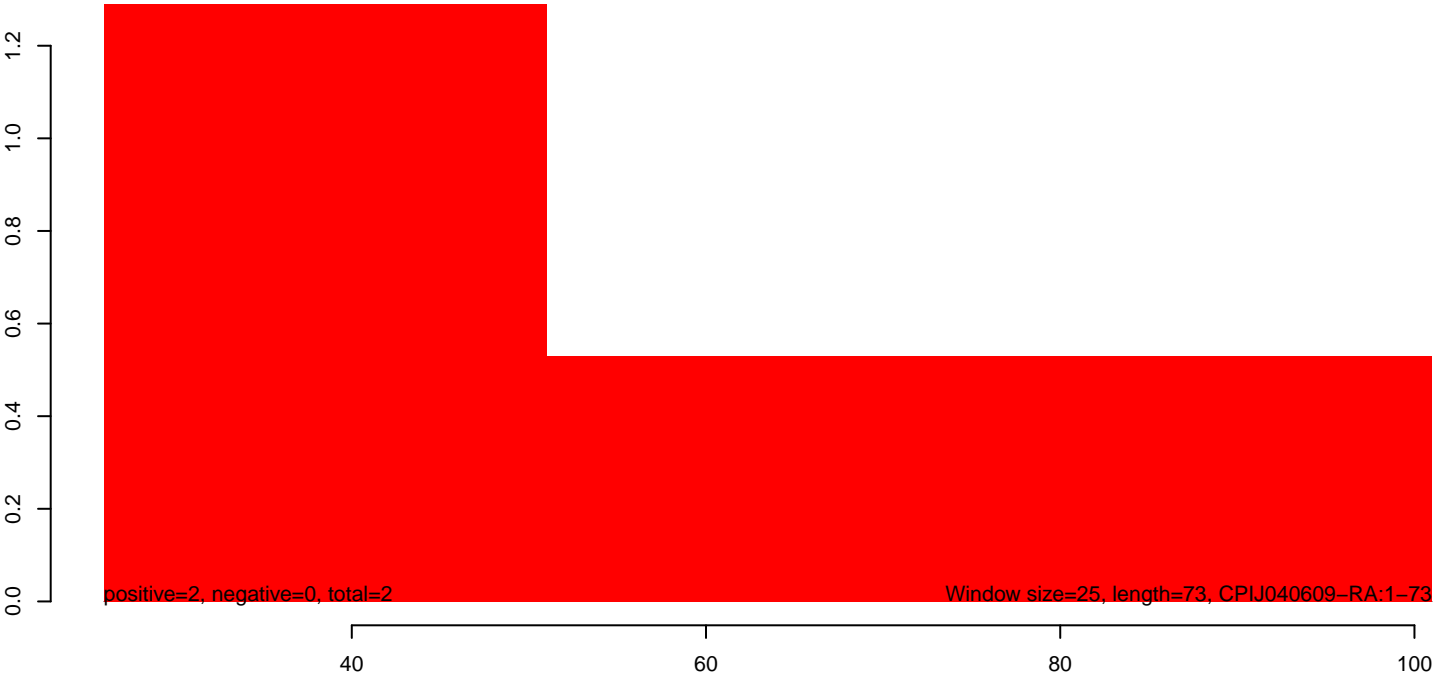
CuQuin_Hsu_30dpi_WNV3.18_23.rep



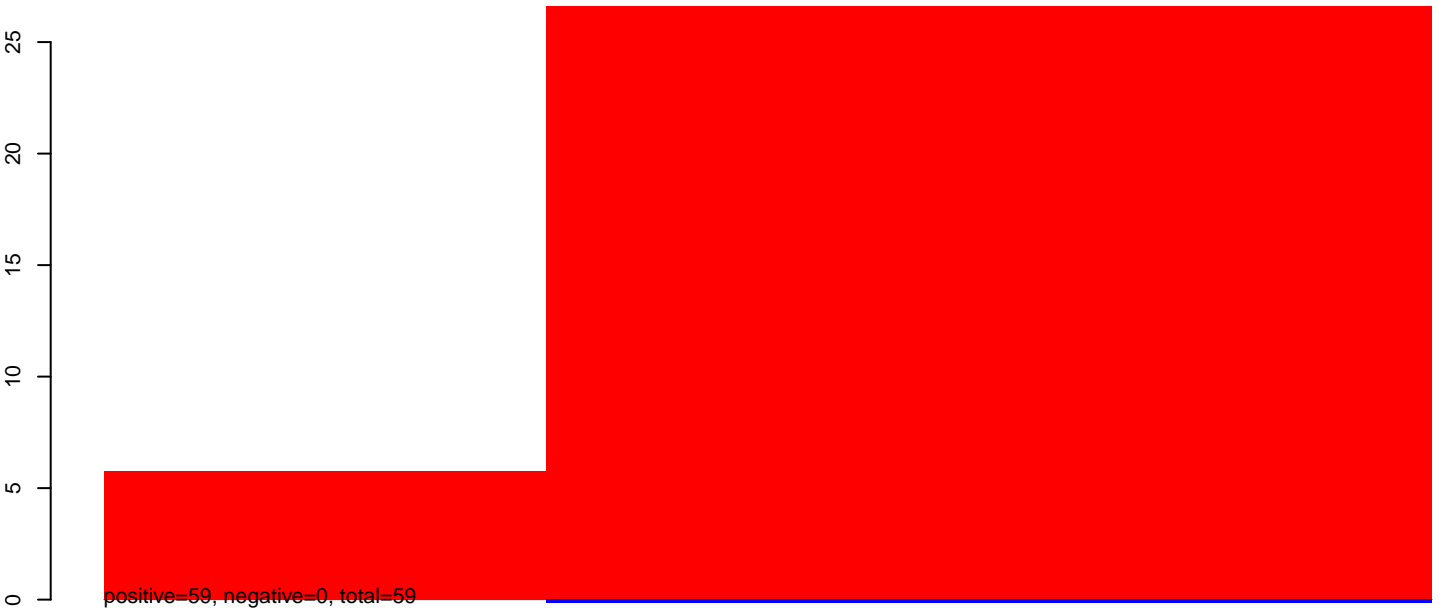
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



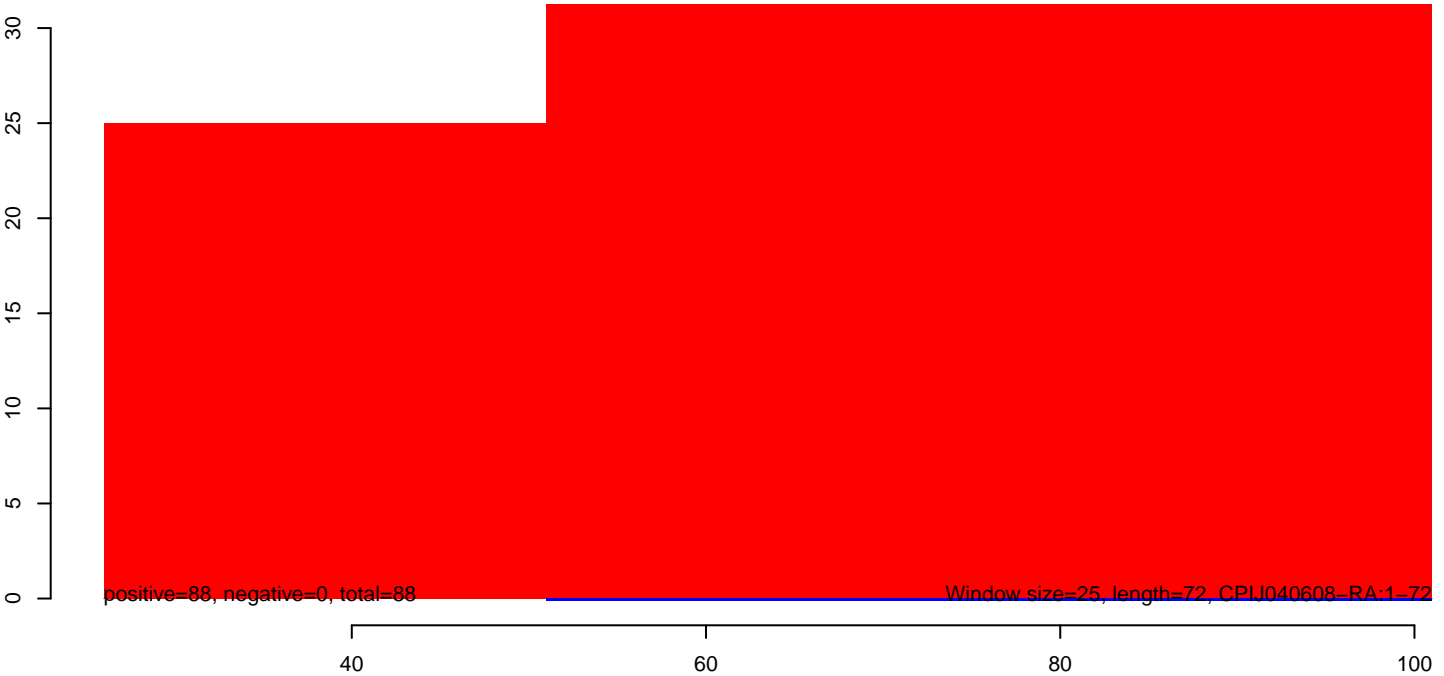
CuQuin_Hsu_30dpi_WNV3.18_23.rep



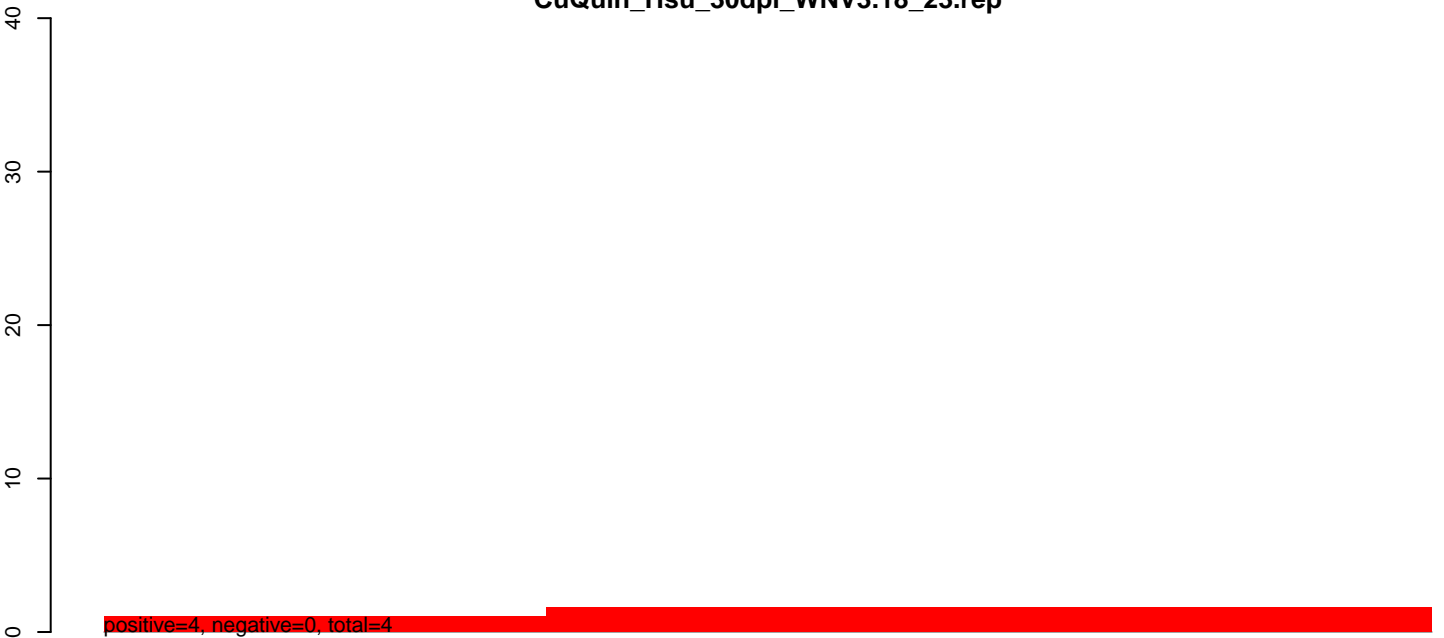
CuQuin_Hsu_30dpi_WNV3.24_35.rep



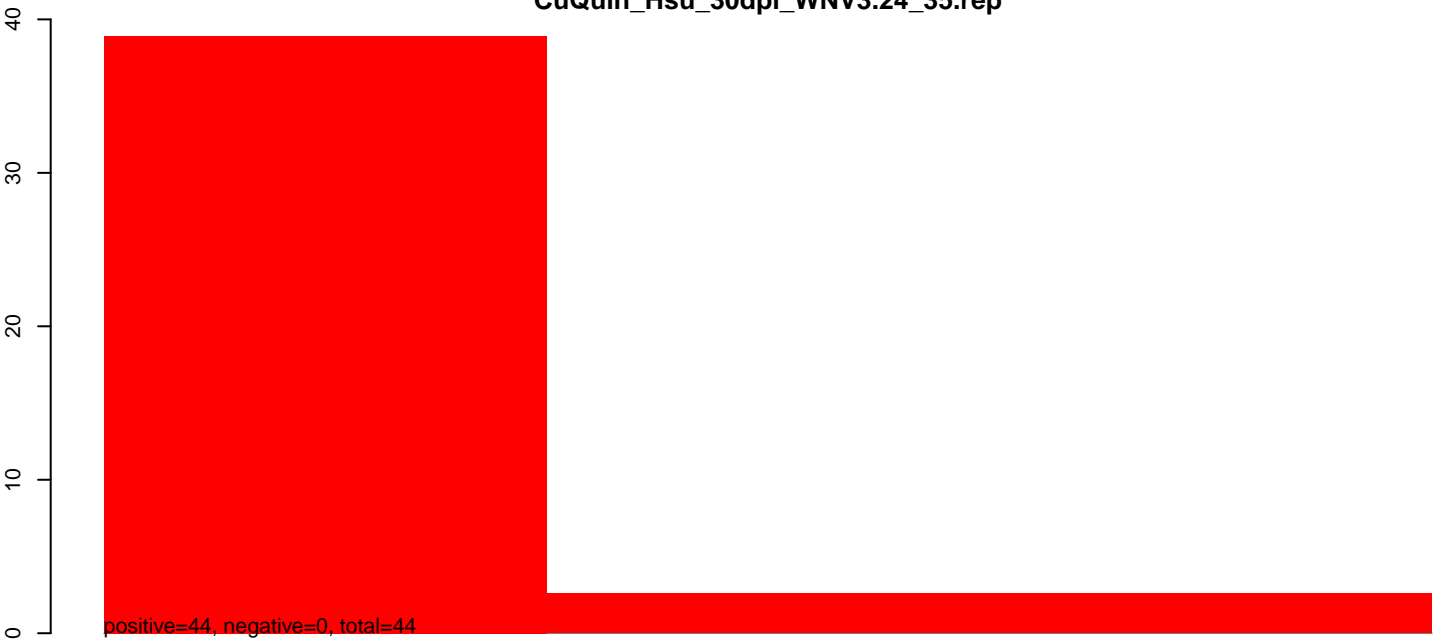
CuQuin_Hsu_30dpi_WNV3.rep



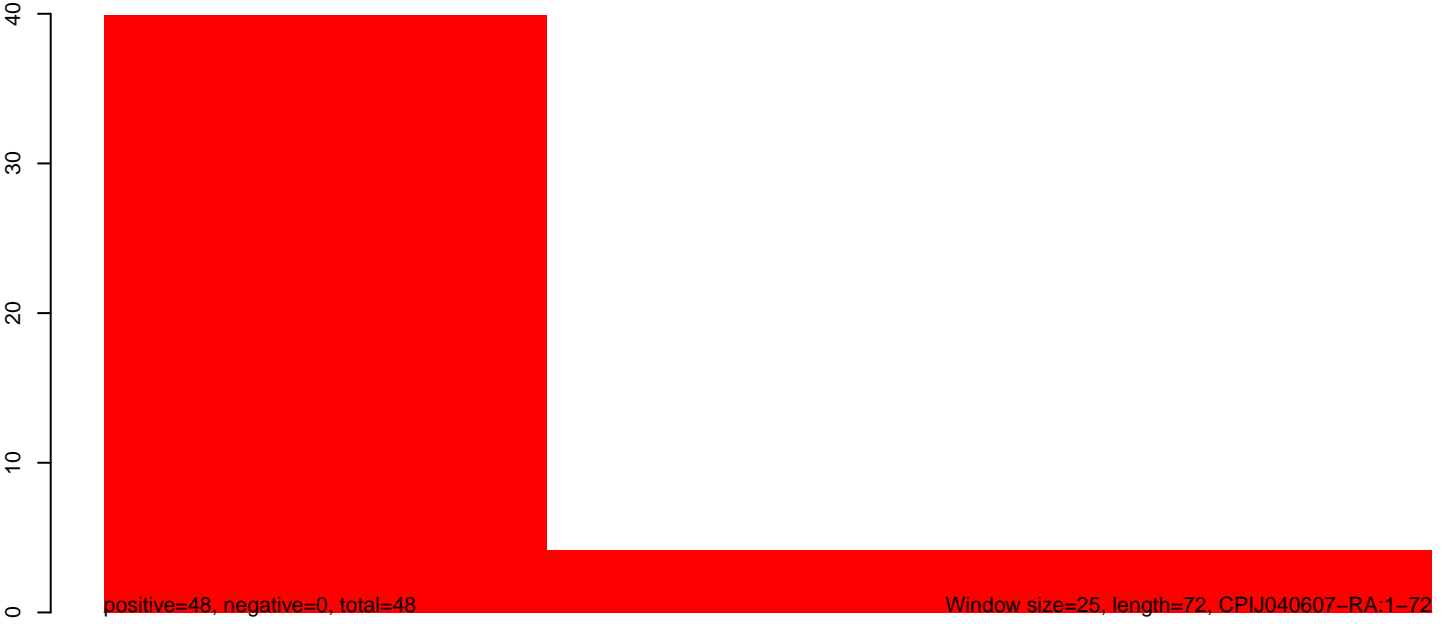
CuQuin_Hsu_30dpi_WNV3.18_23.rep



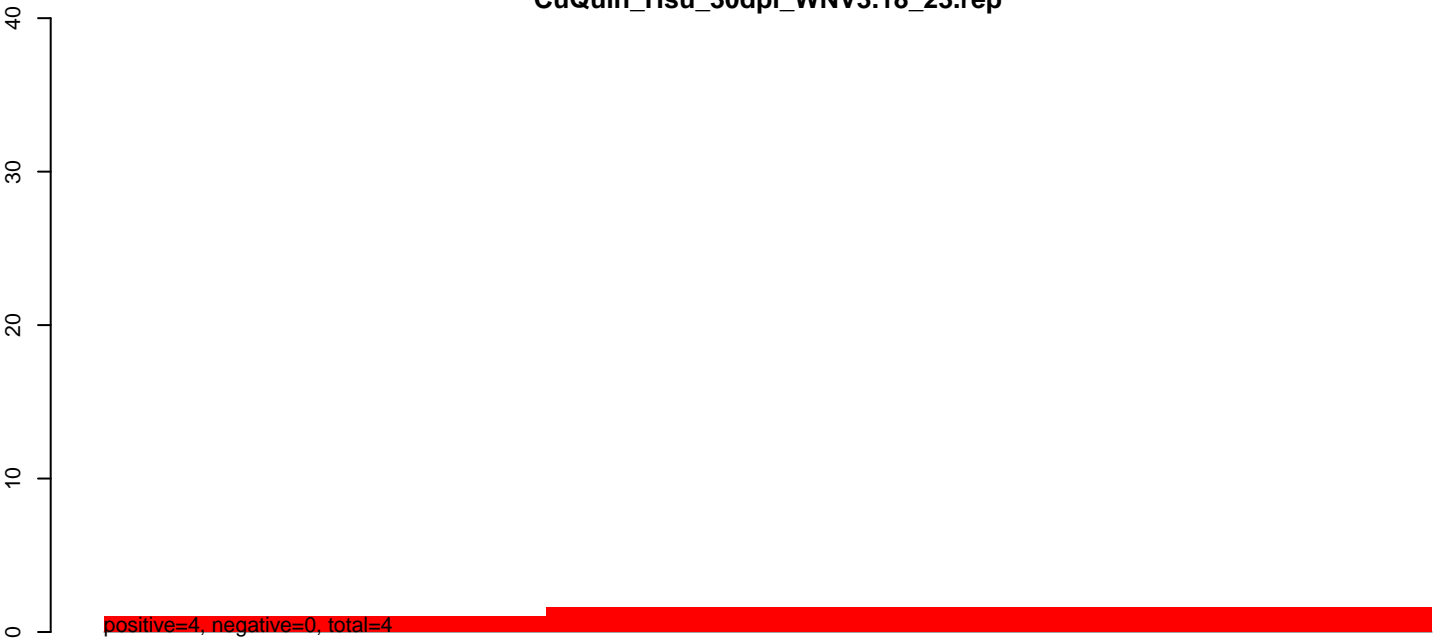
CuQuin_Hsu_30dpi_WNV3.24_35.rep



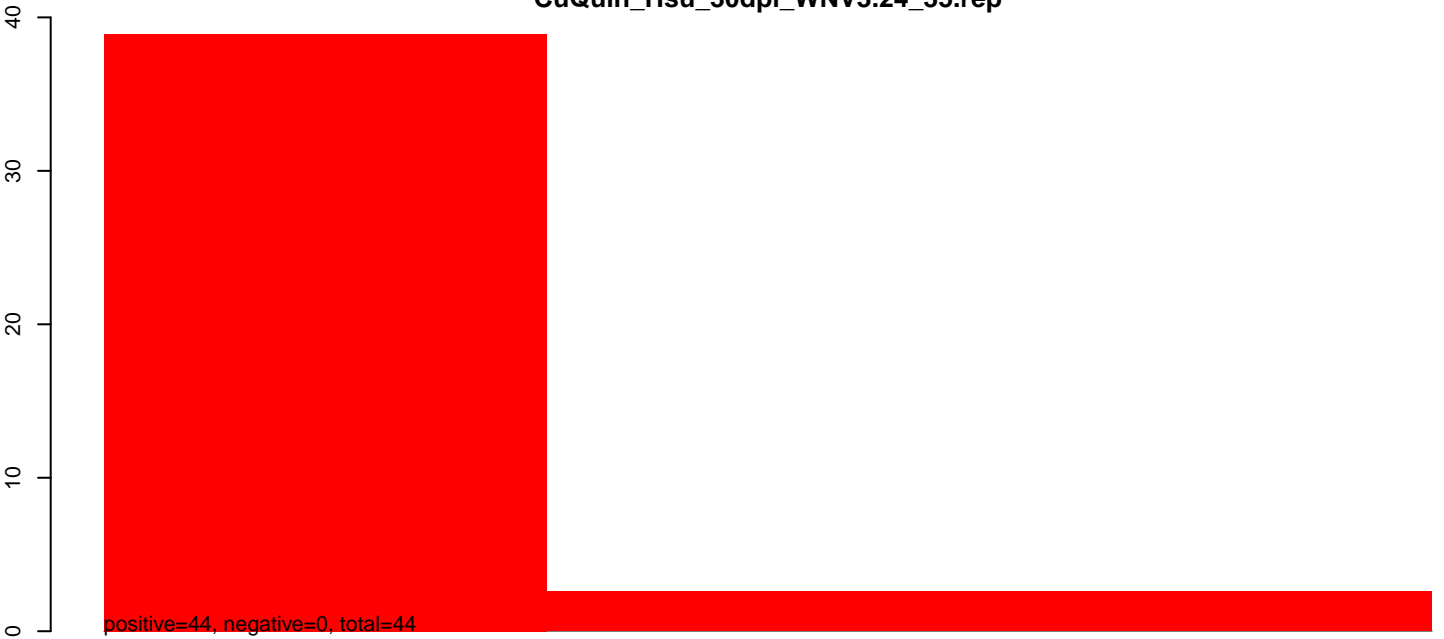
CuQuin_Hsu_30dpi_WNV3.rep



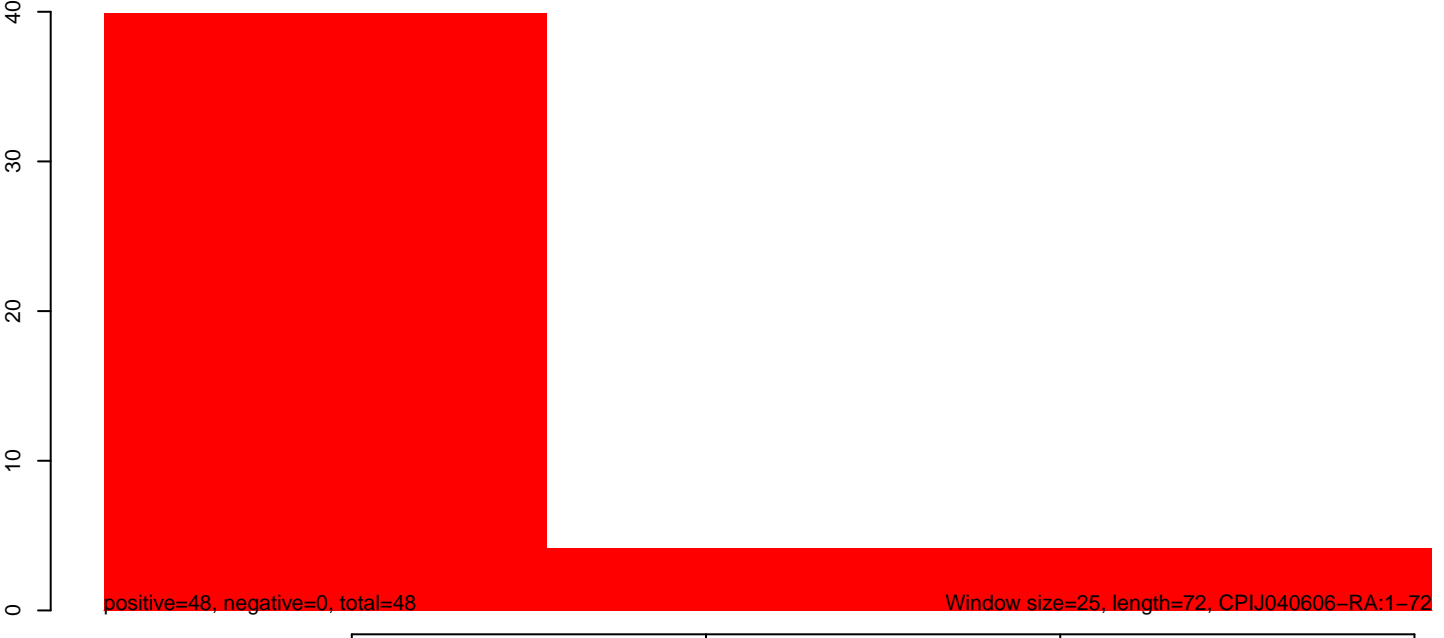
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



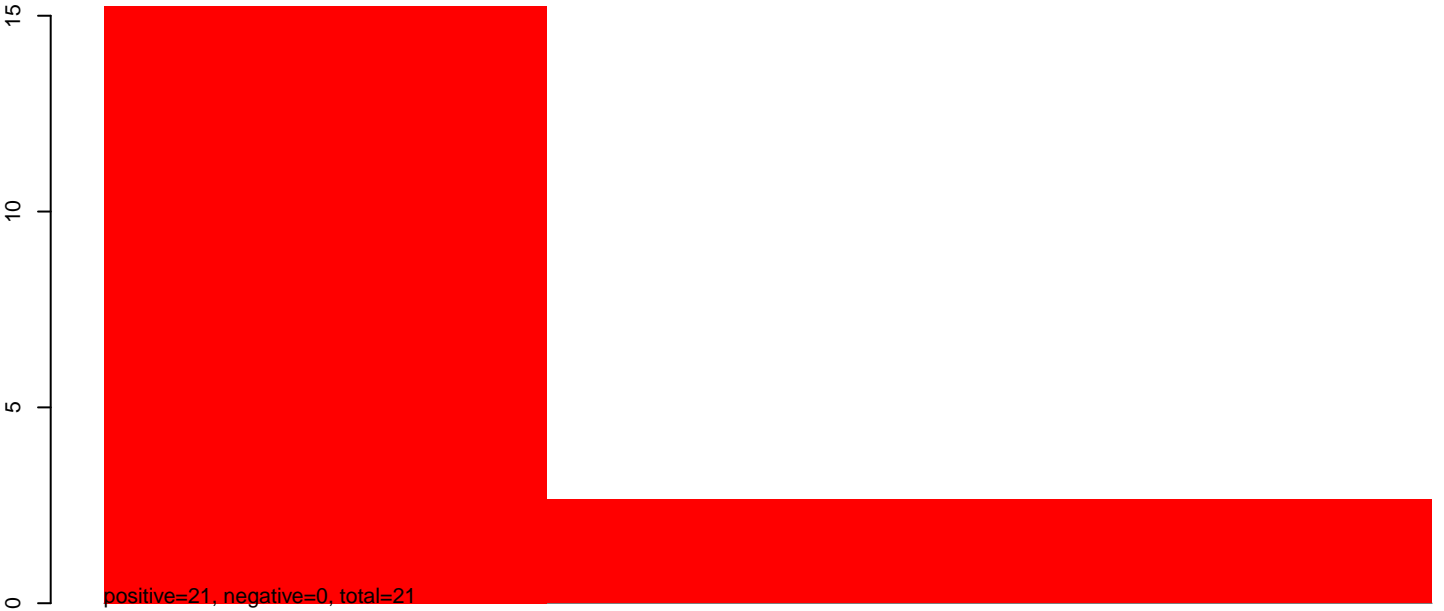
CuQuin_Hsu_30dpi_WNV3.rep



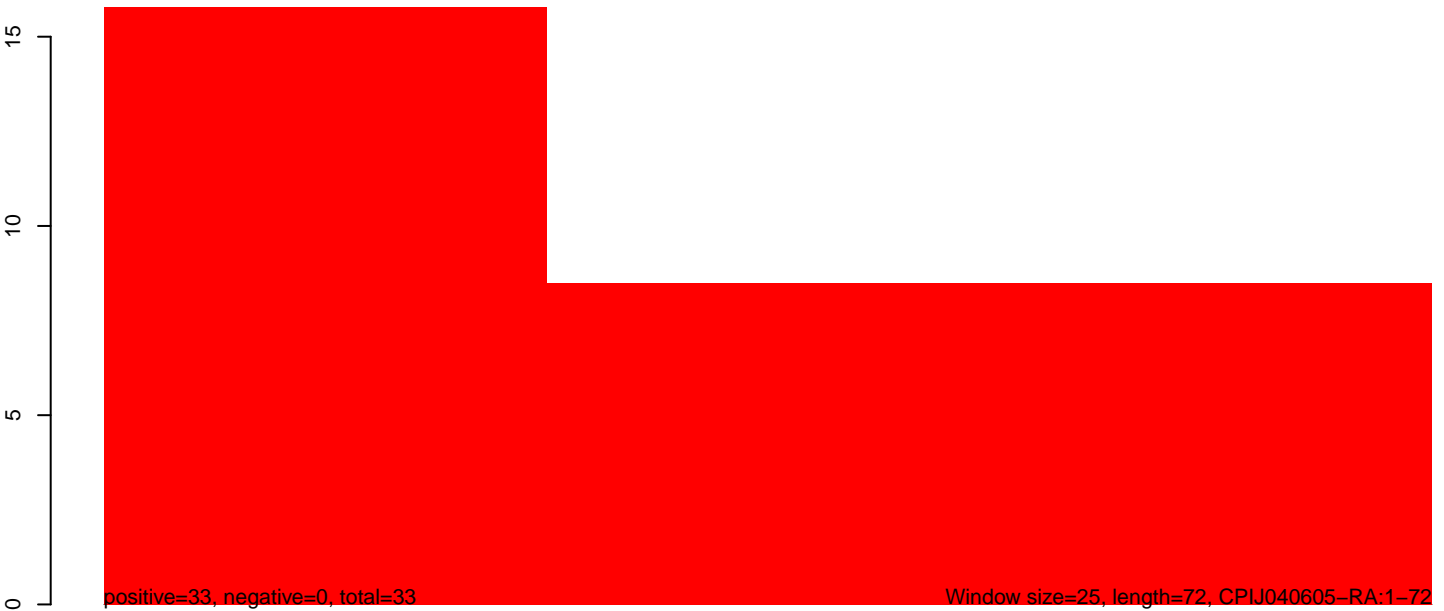
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



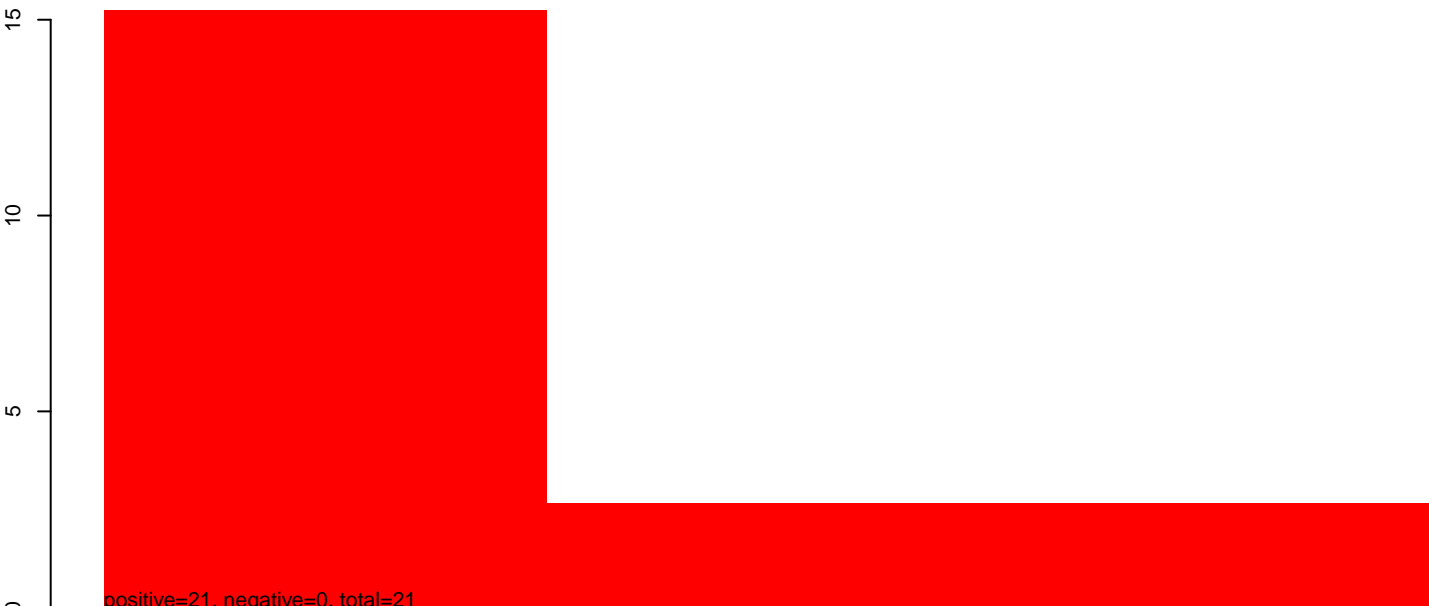
CuQuin_Hsu_30dpi_WNV3.rep



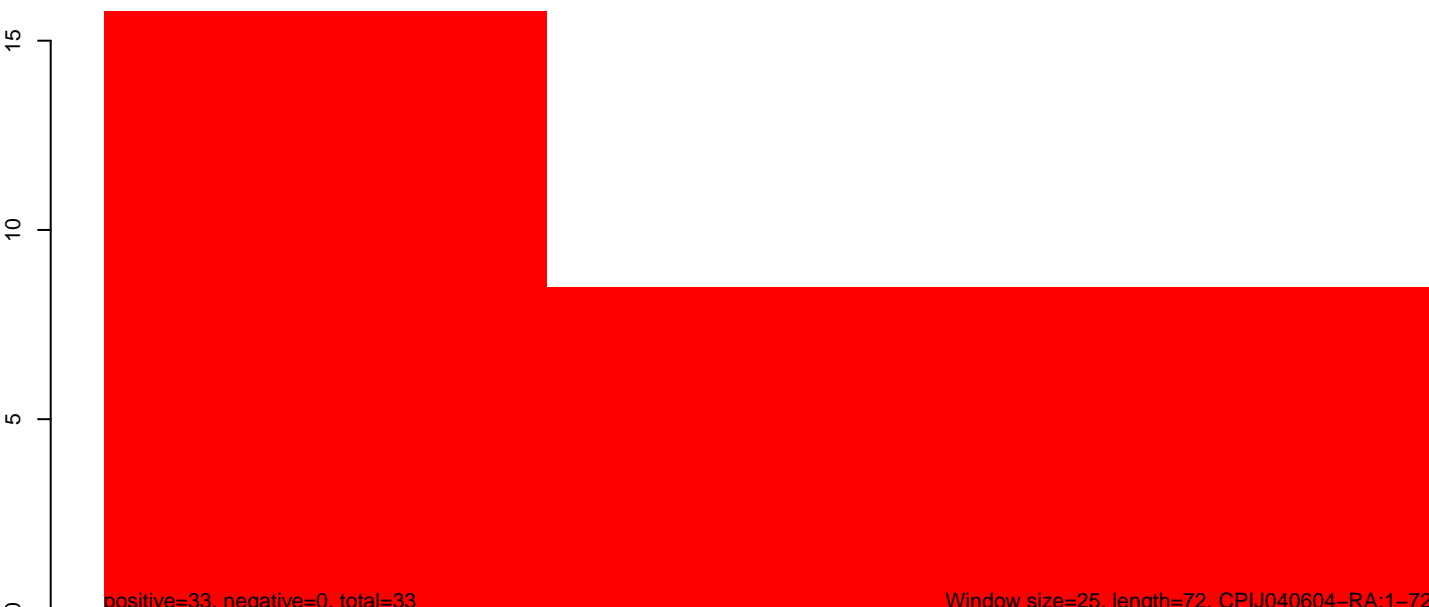
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



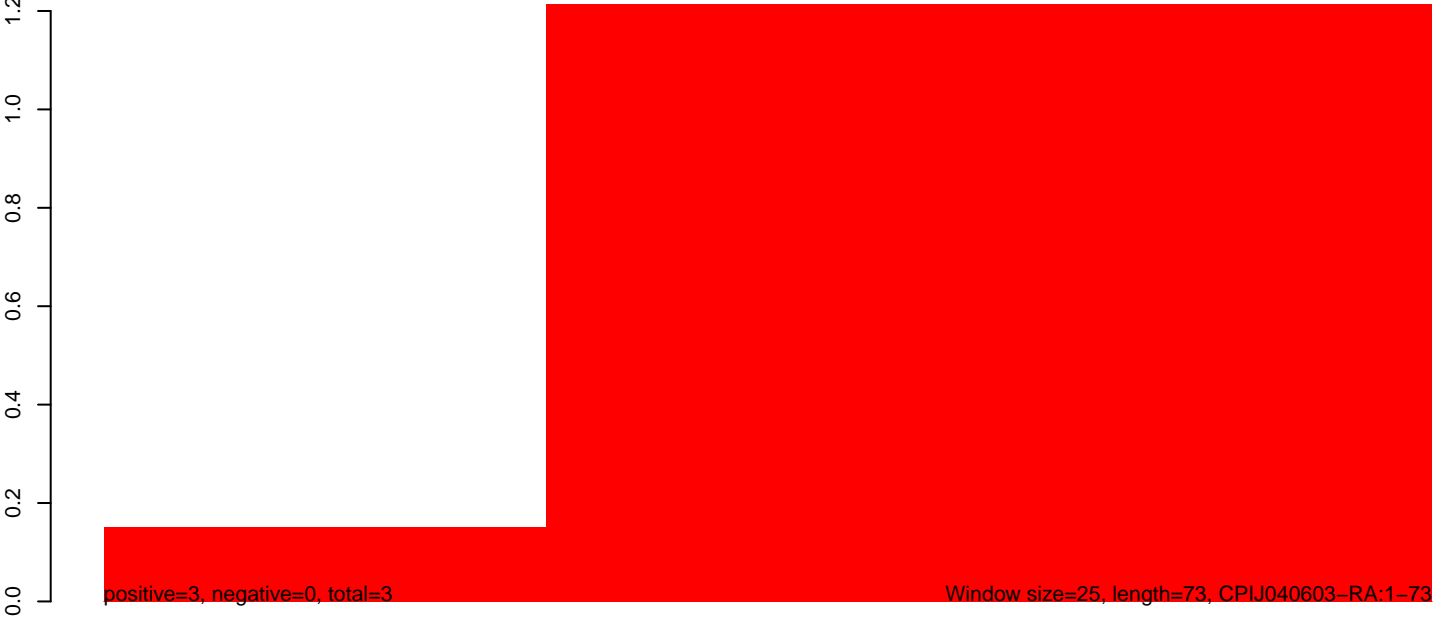
CuQuin_Hsu_30dpi_WNV3.18_23.rep



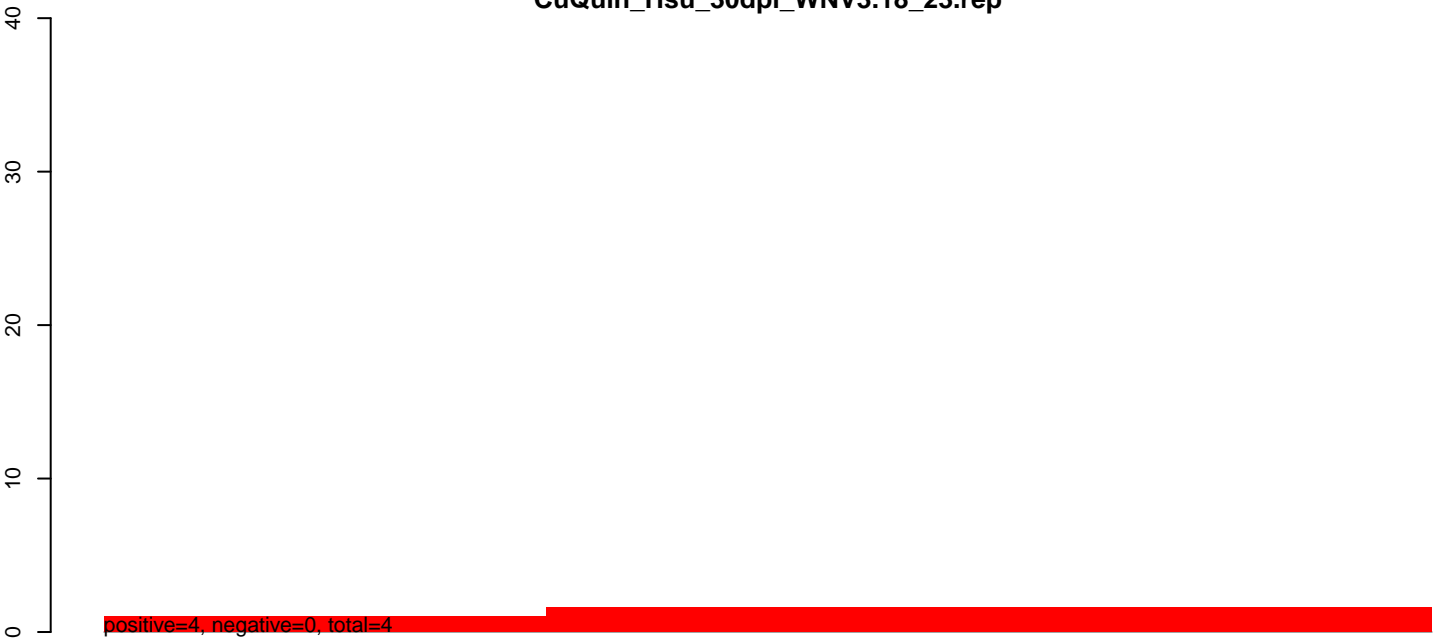
CuQuin_Hsu_30dpi_WNV3.24_35.rep



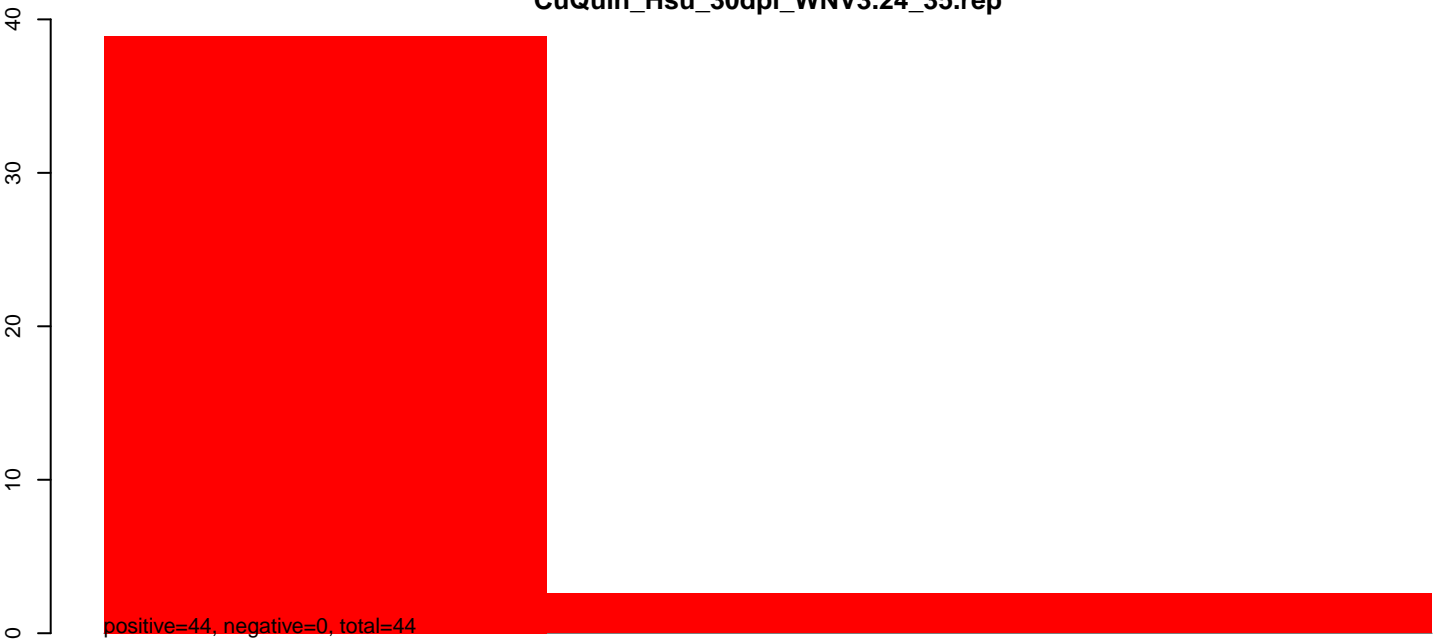
CuQuin_Hsu_30dpi_WNV3.rep



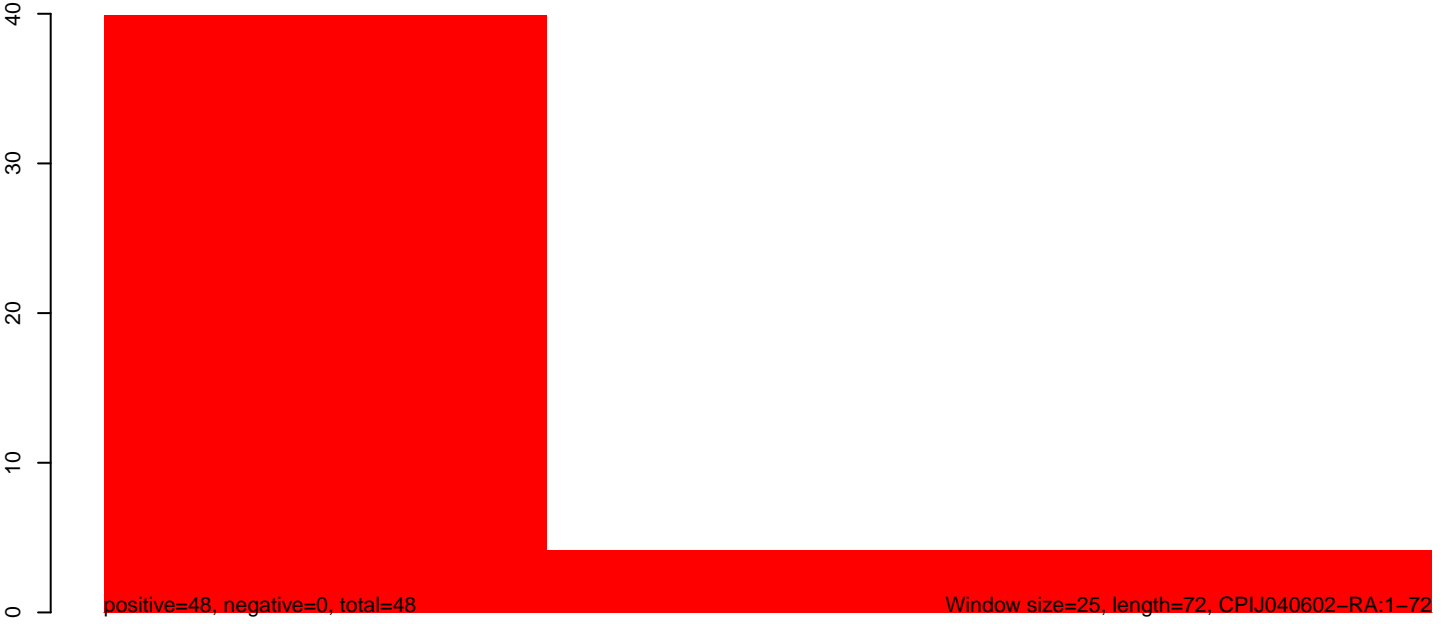
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



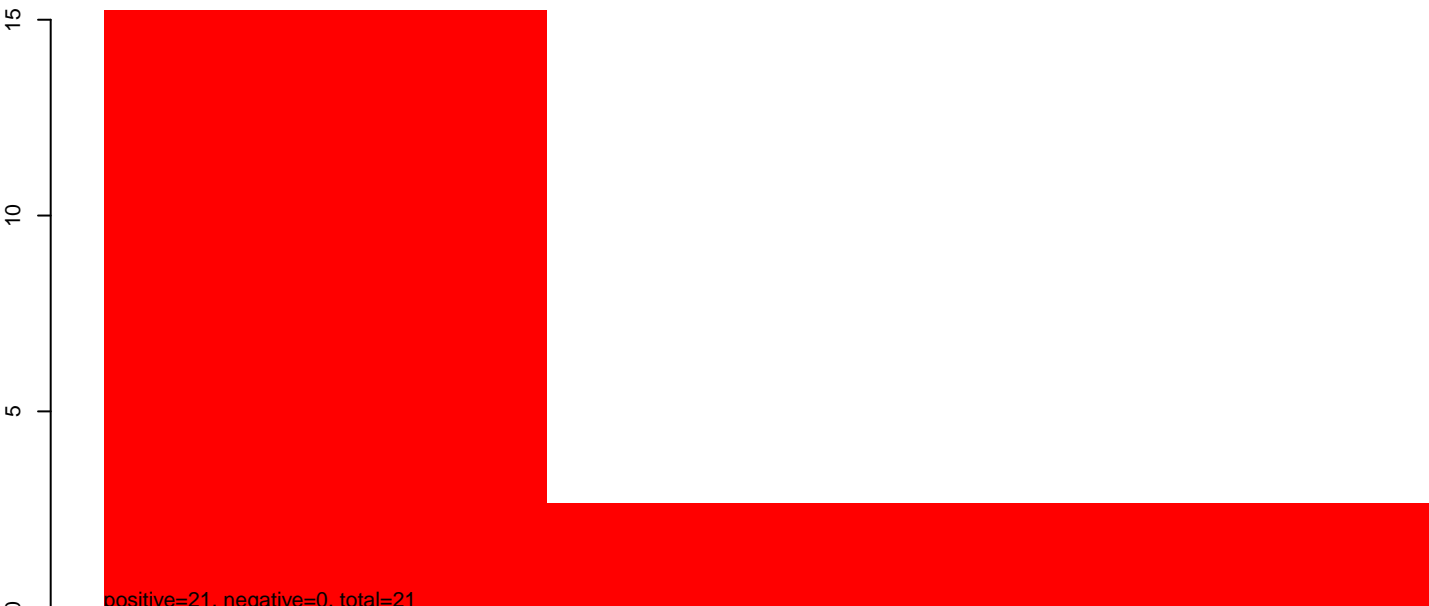
CuQuin_Hsu_30dpi_WNV3.rep



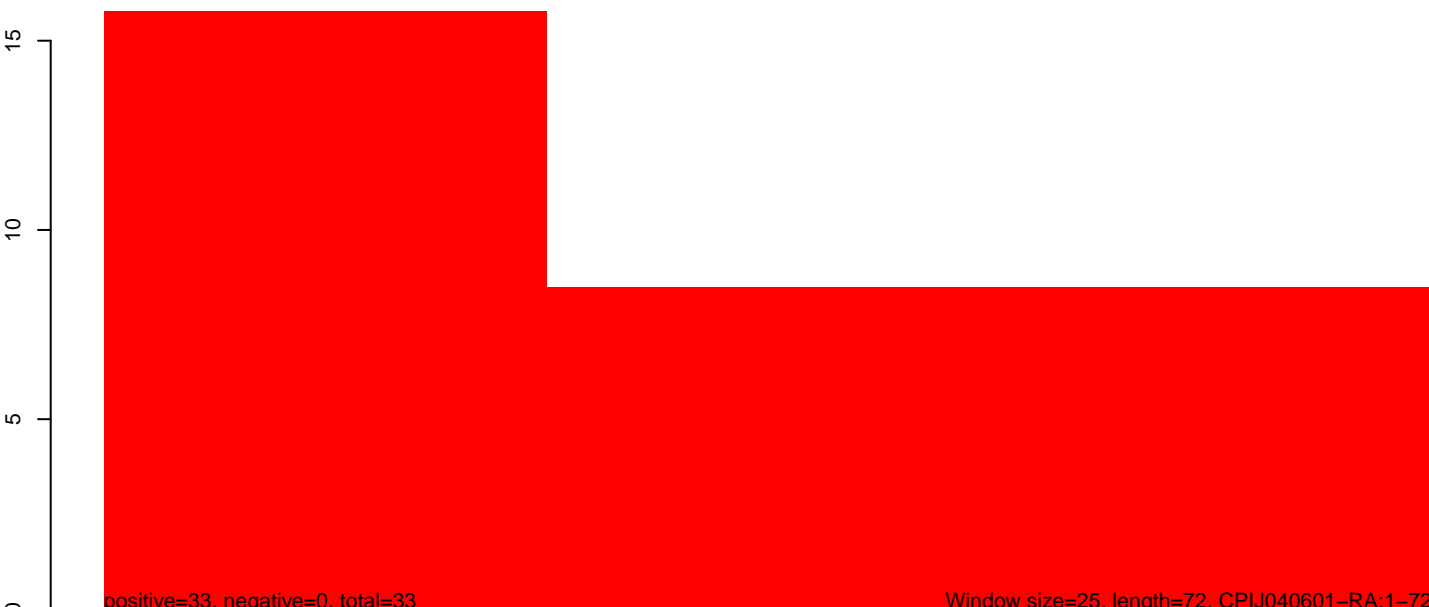
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



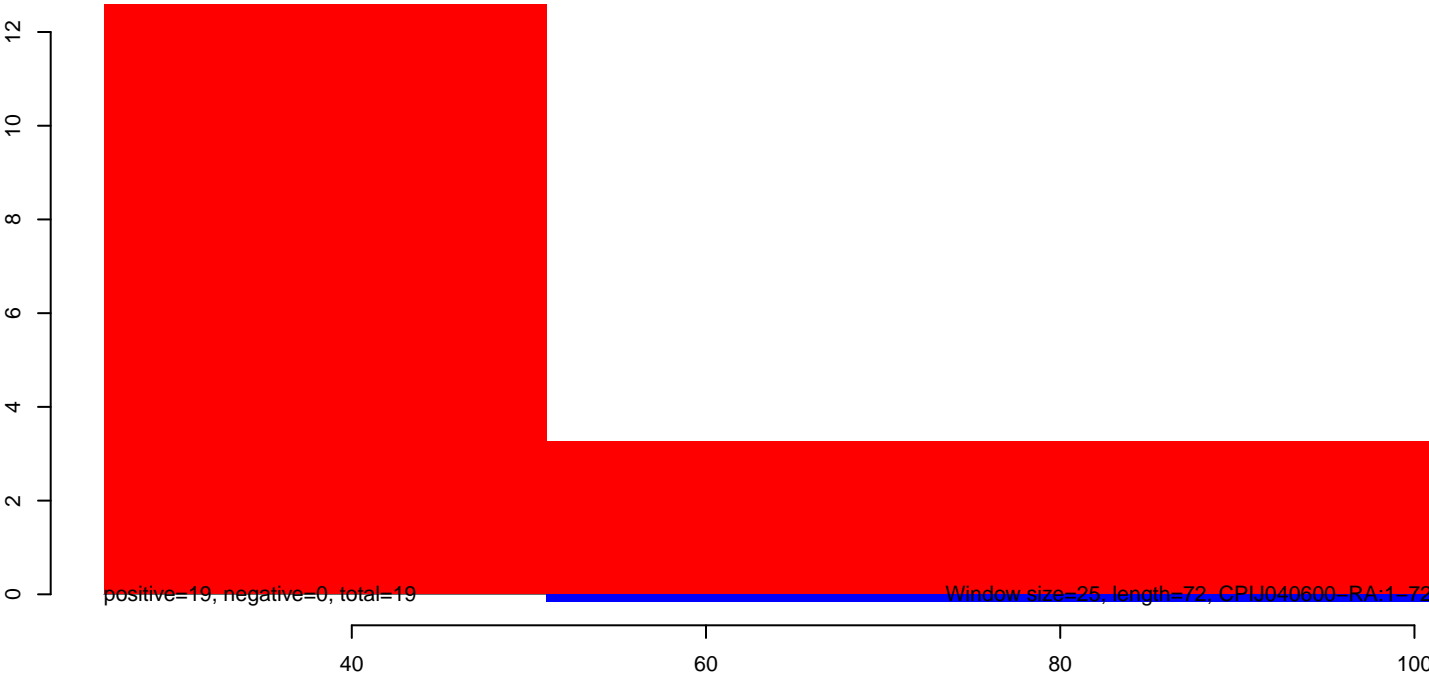
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



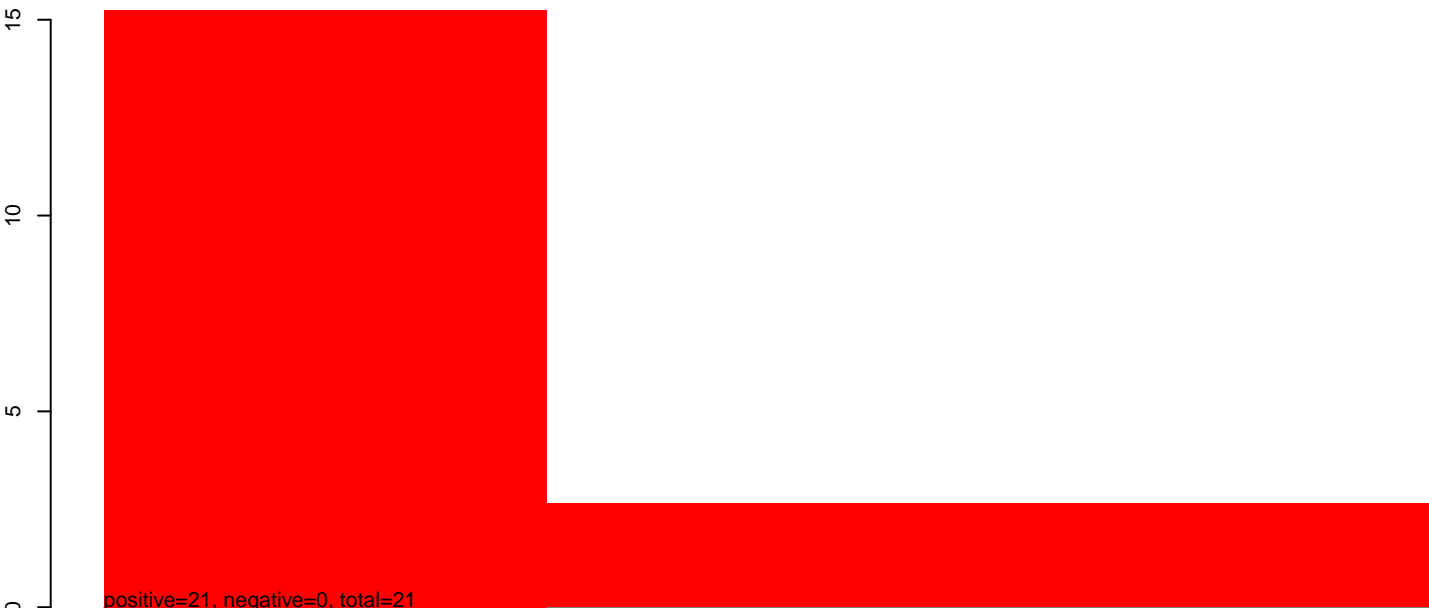
CuQuin_Hsu_30dpi_WNV3.rep



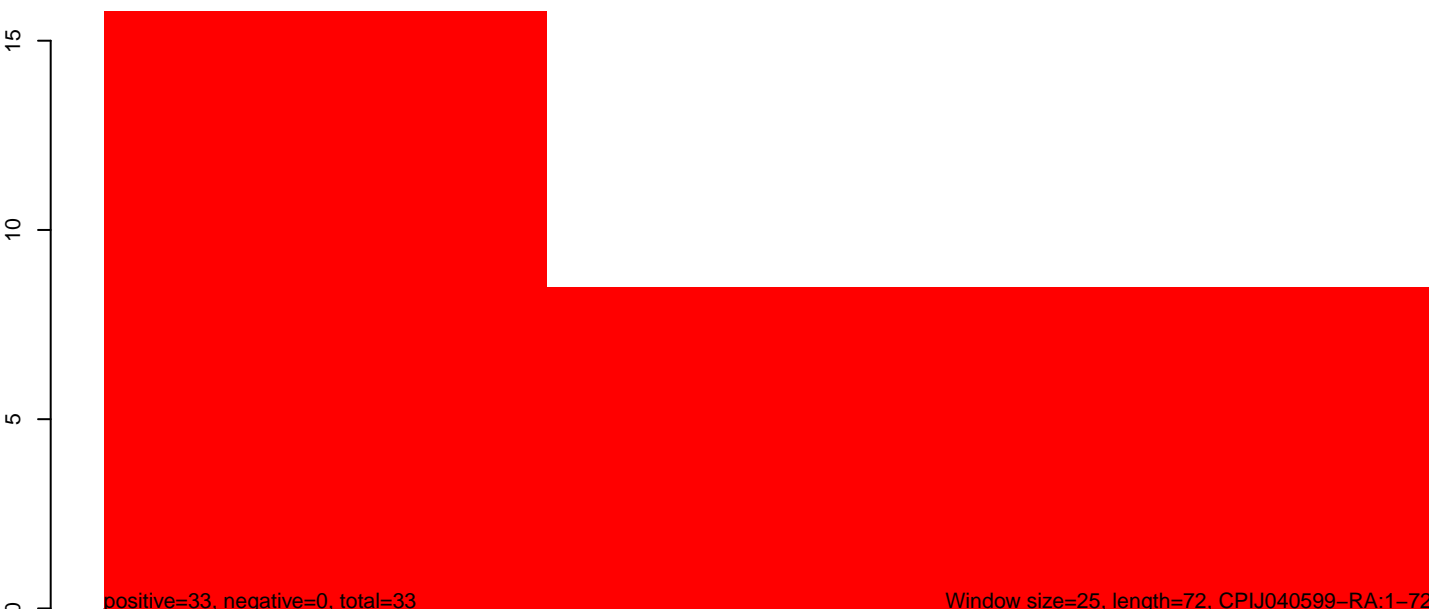
CuQuin_Hsu_30dpi_WNV3.18_23.rep



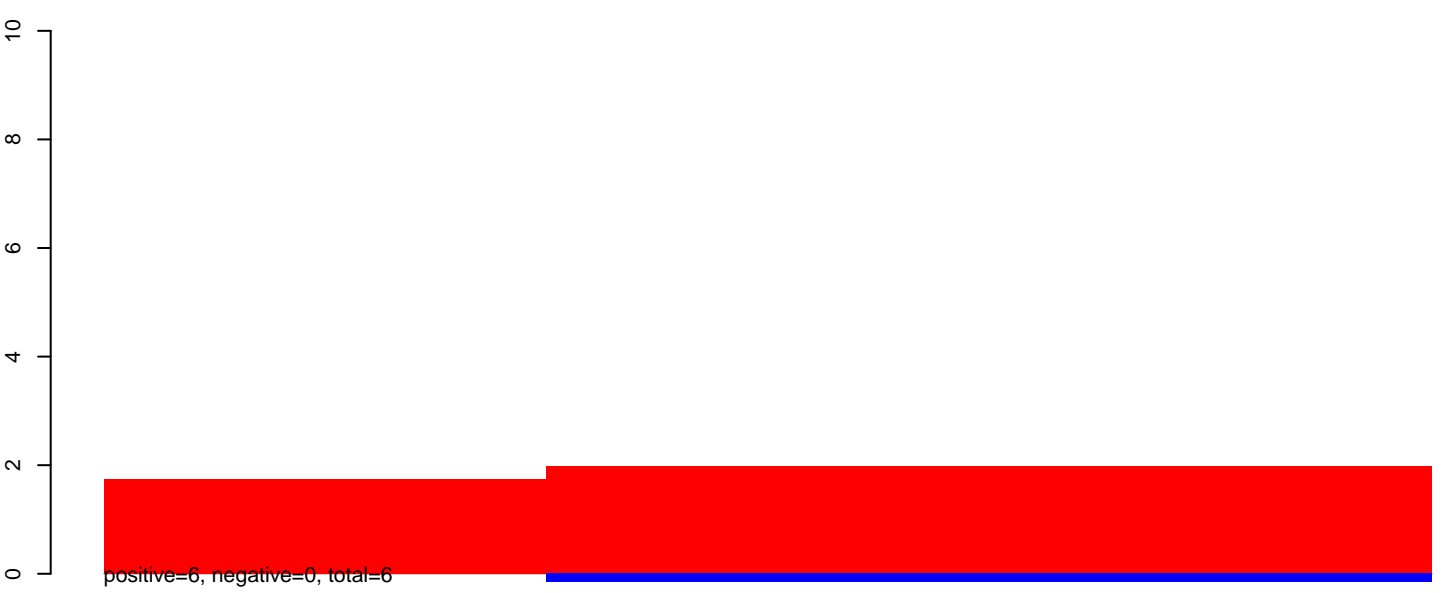
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



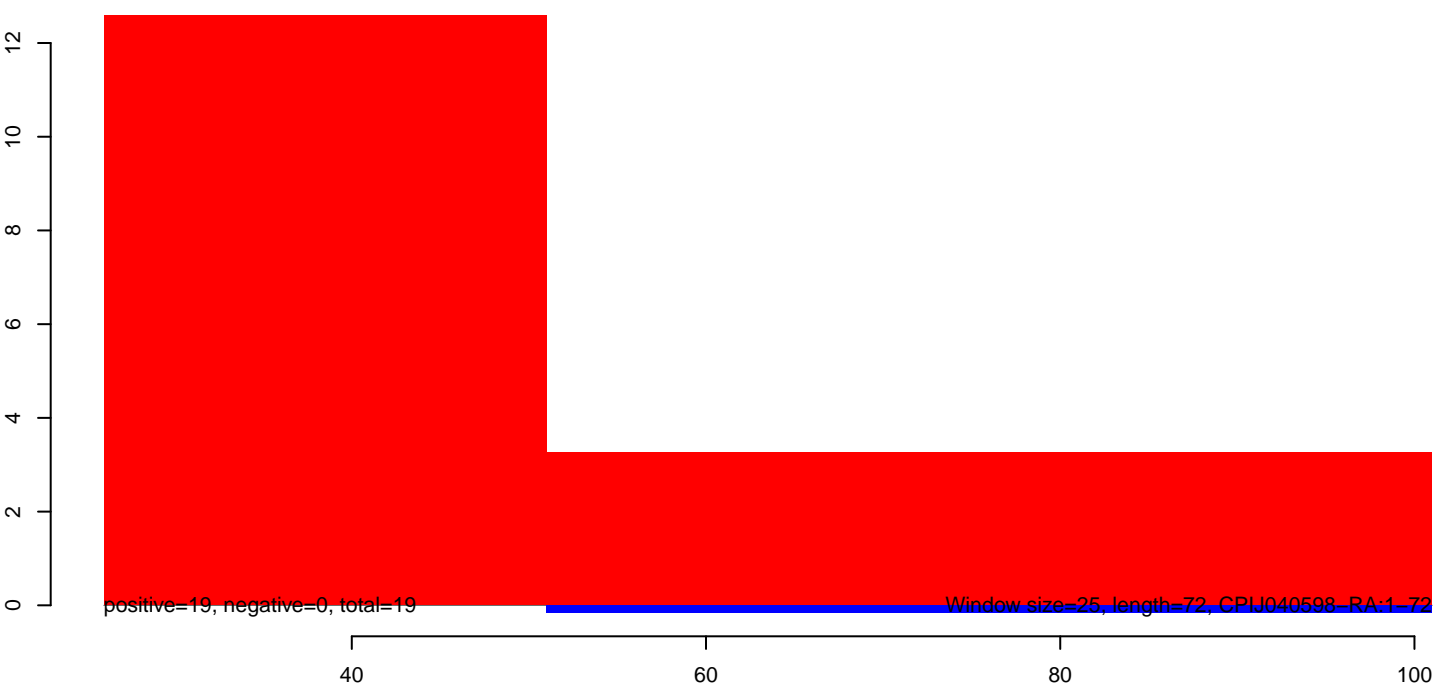
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



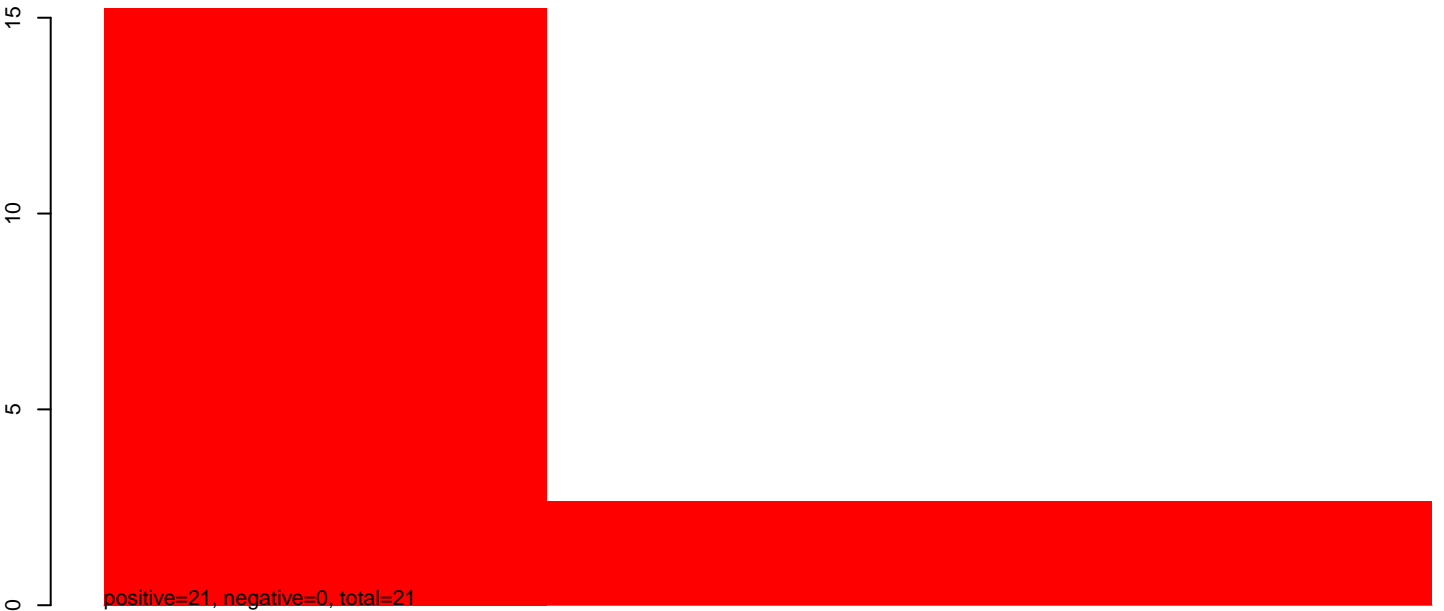
CuQuin_Hsu_30dpi_WNV3.rep



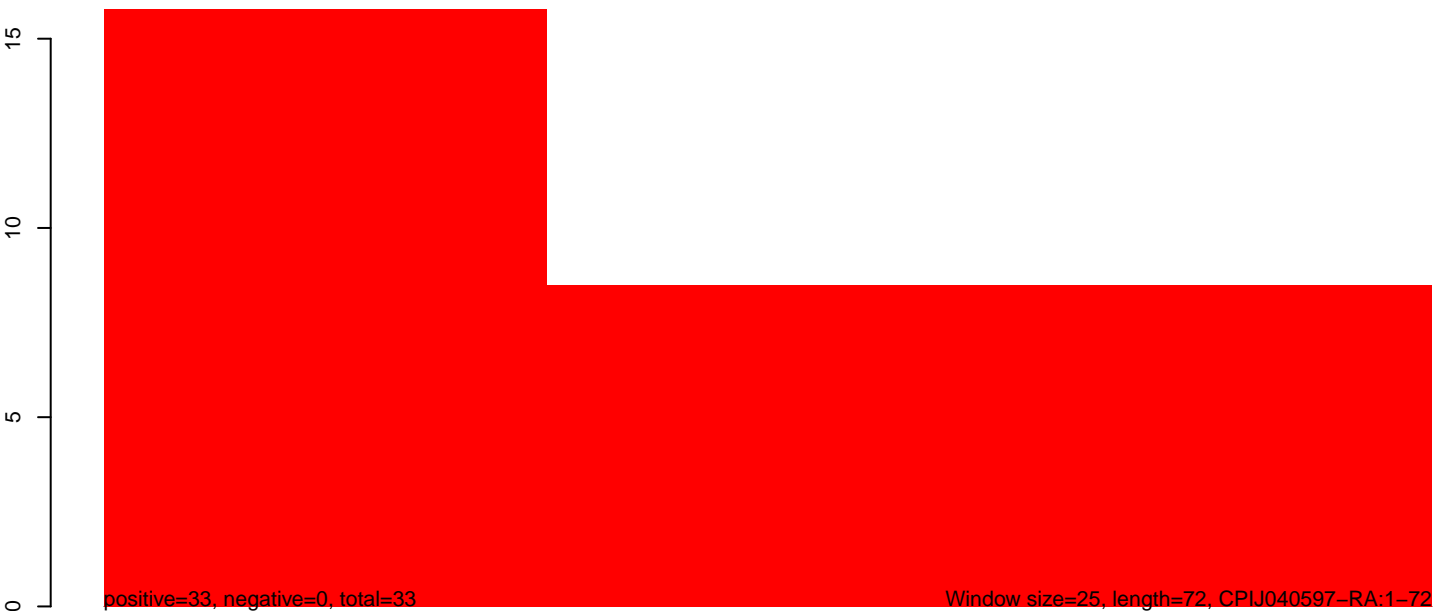
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



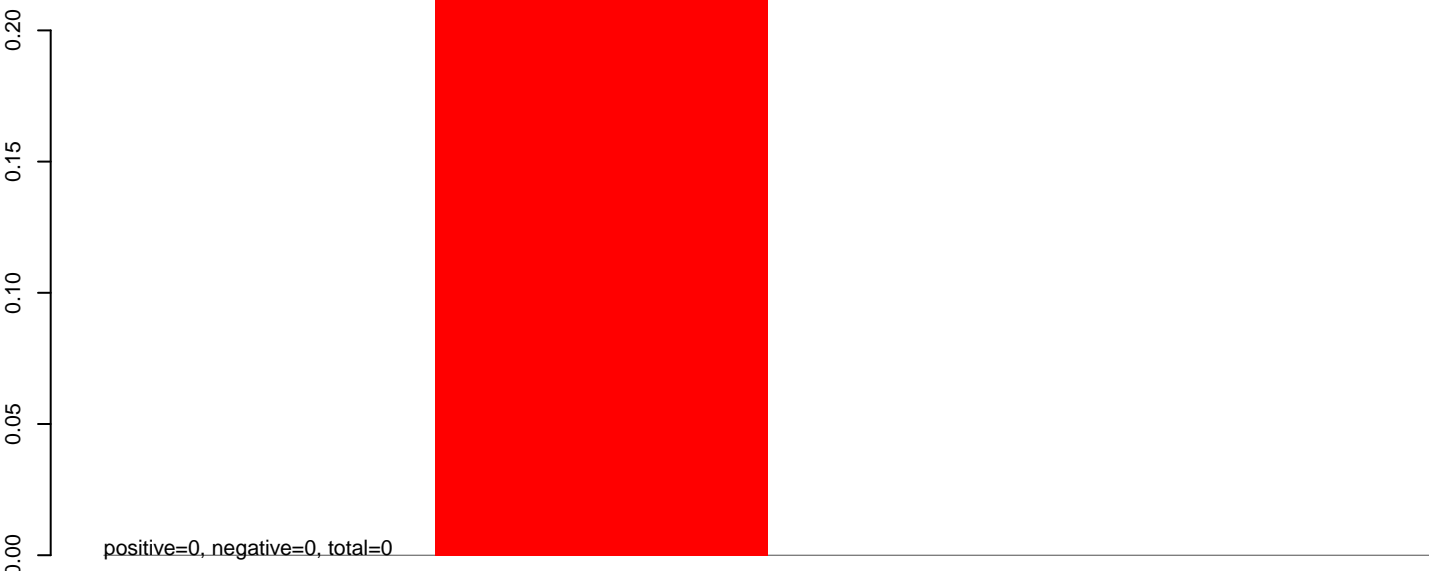
CuQuin_Hsu_30dpi_WNV3.rep



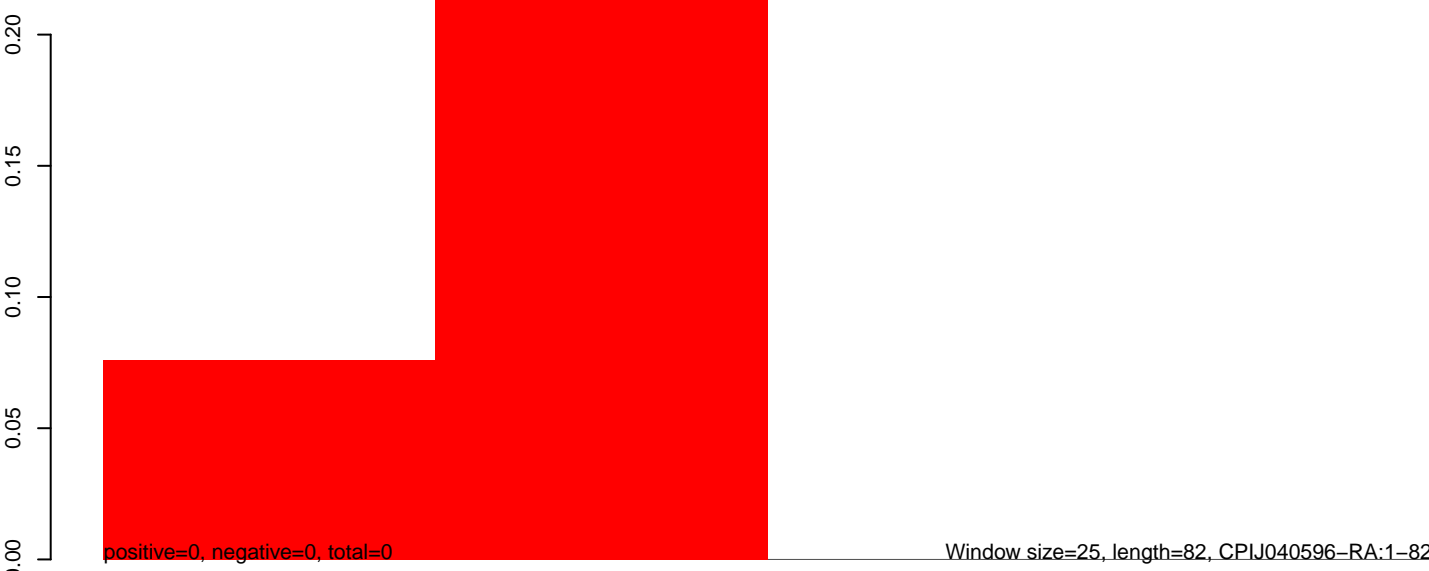
CuQuin_Hsu_30dpi_WNV3.18_23.rep



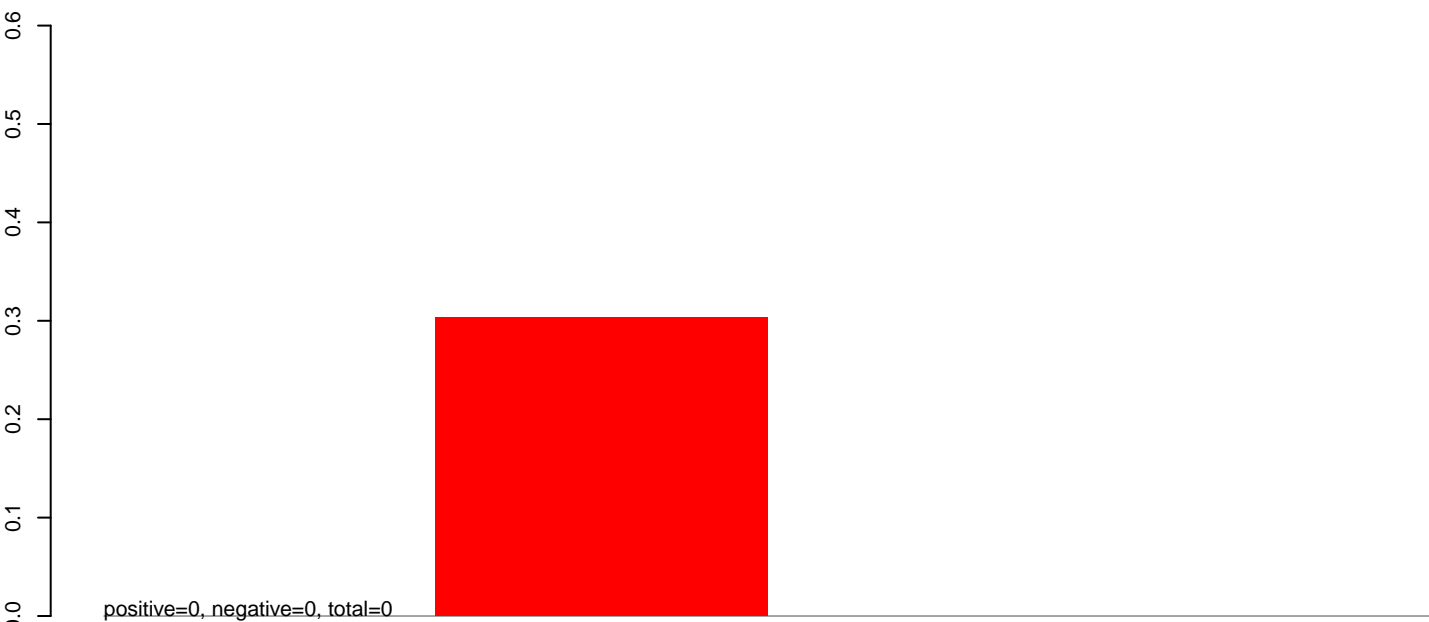
CuQuin_Hsu_30dpi_WNV3.24_35.rep



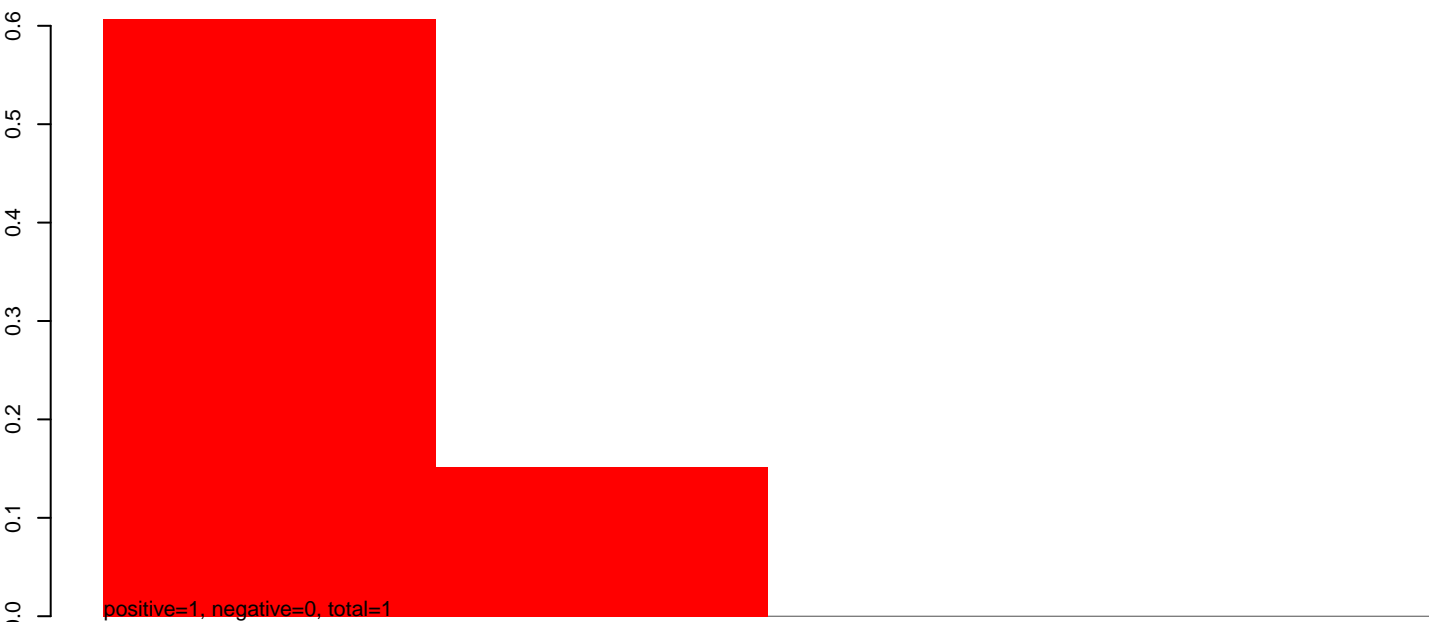
CuQuin_Hsu_30dpi_WNV3.rep



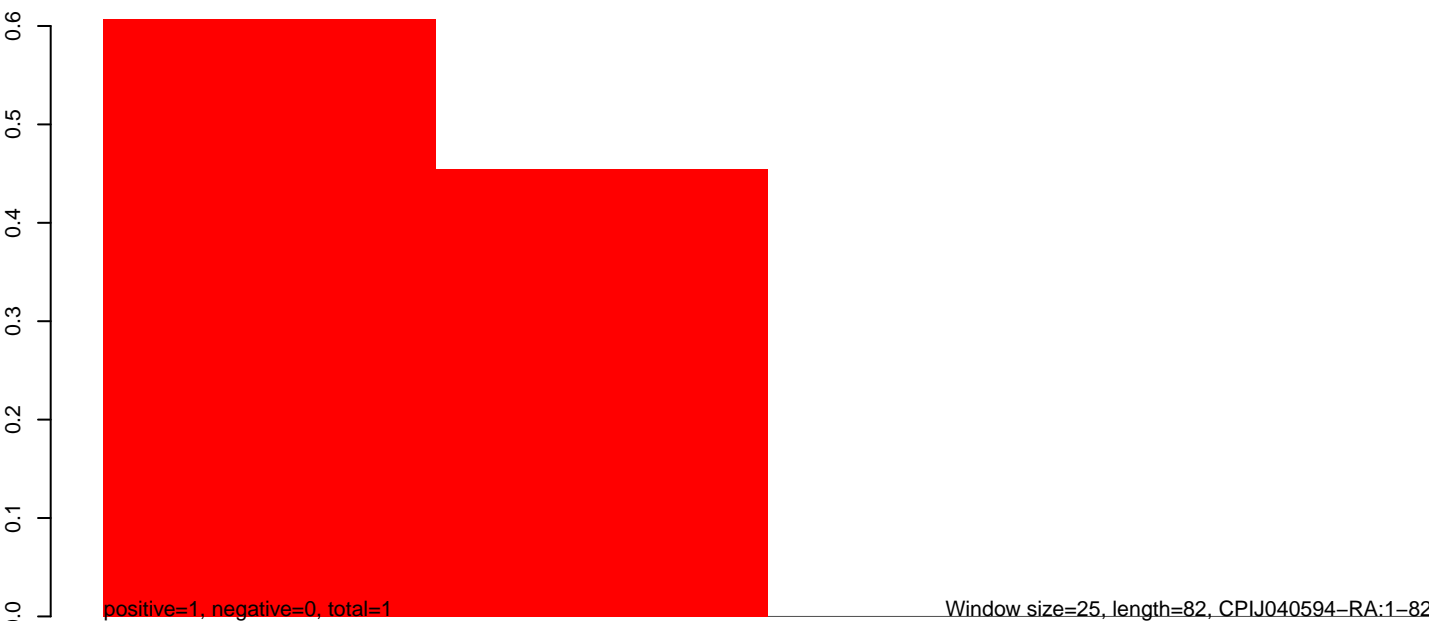
CuQuin_Hsu_30dpi_WNV3.18_23.rep



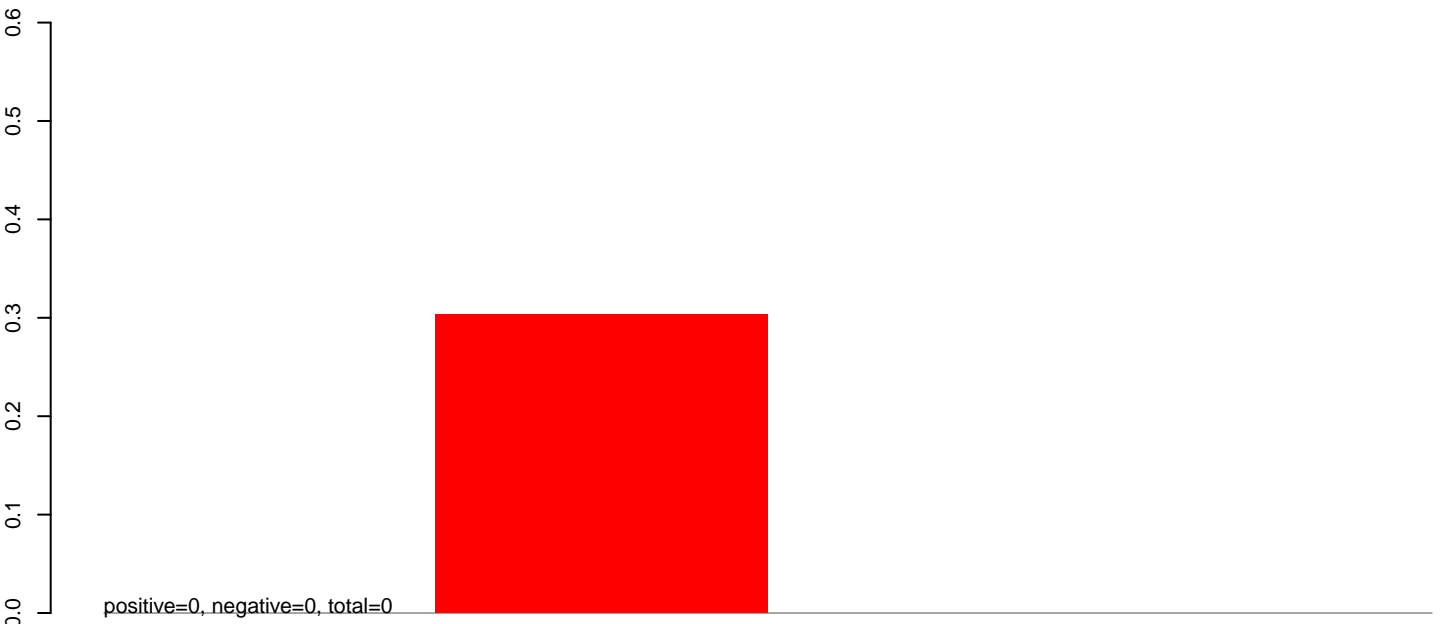
CuQuin_Hsu_30dpi_WNV3.24_35.rep



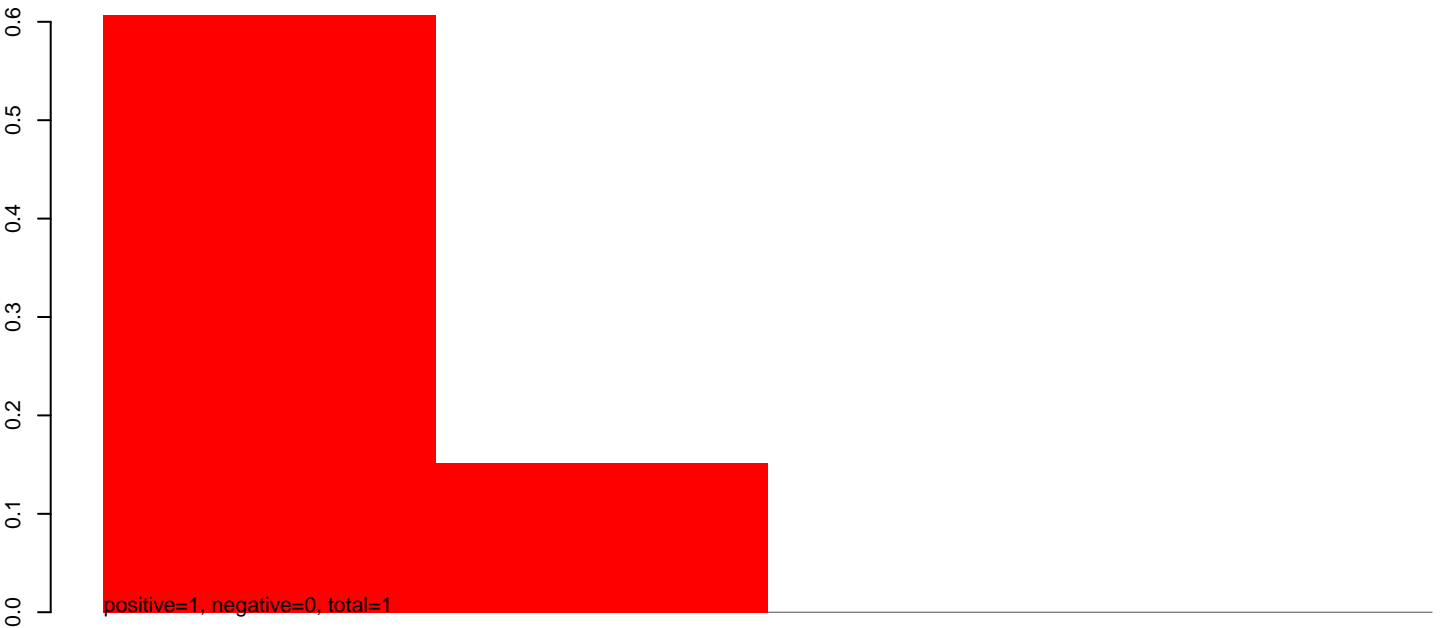
CuQuin_Hsu_30dpi_WNV3.rep



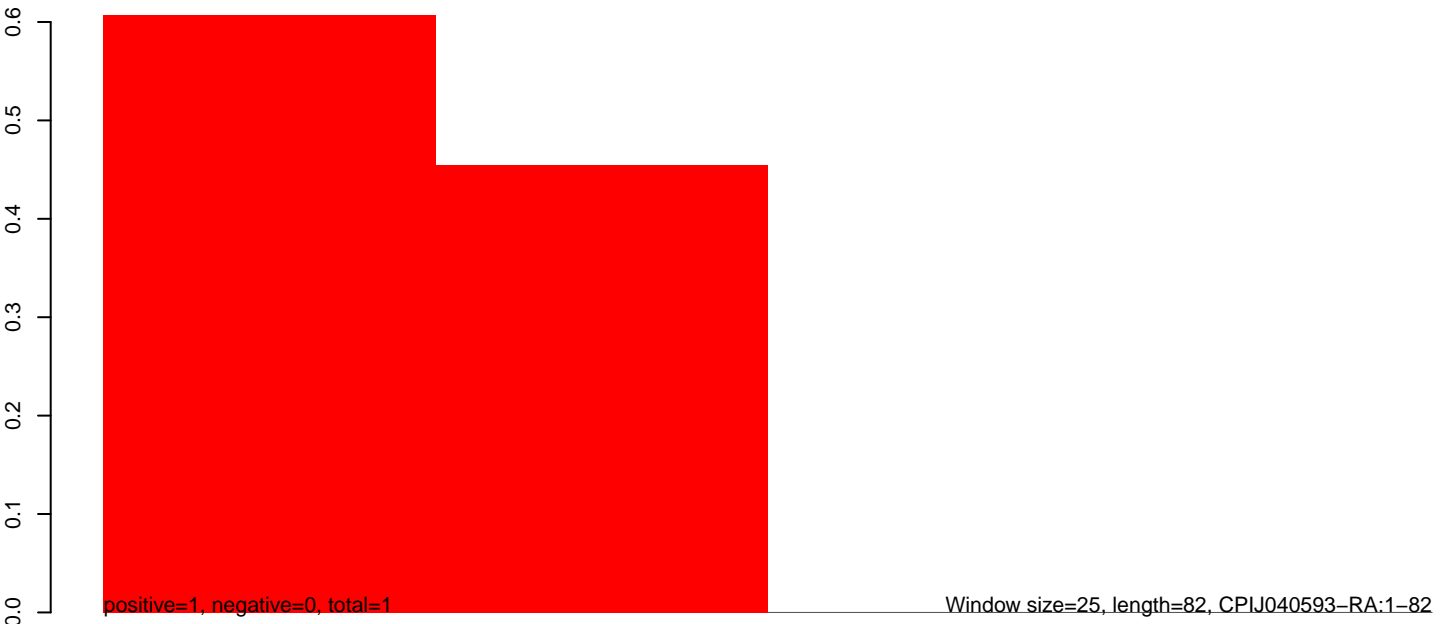
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



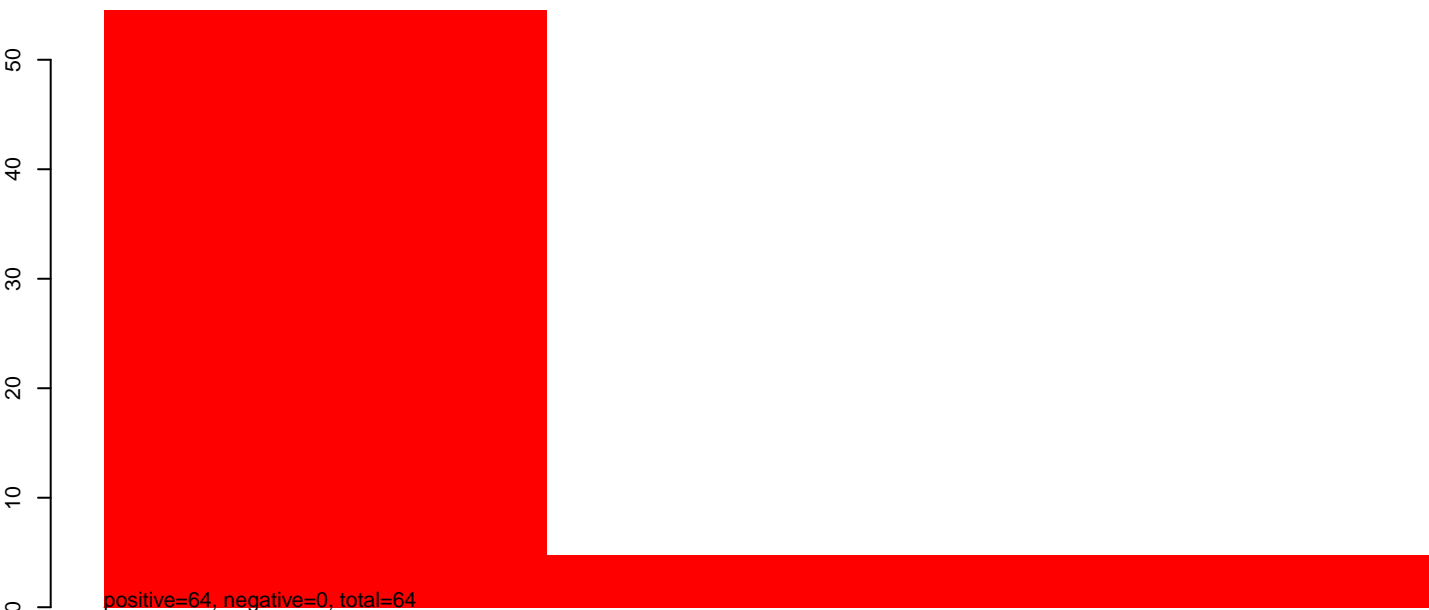
CuQuin_Hsu_30dpi_WNV3.rep



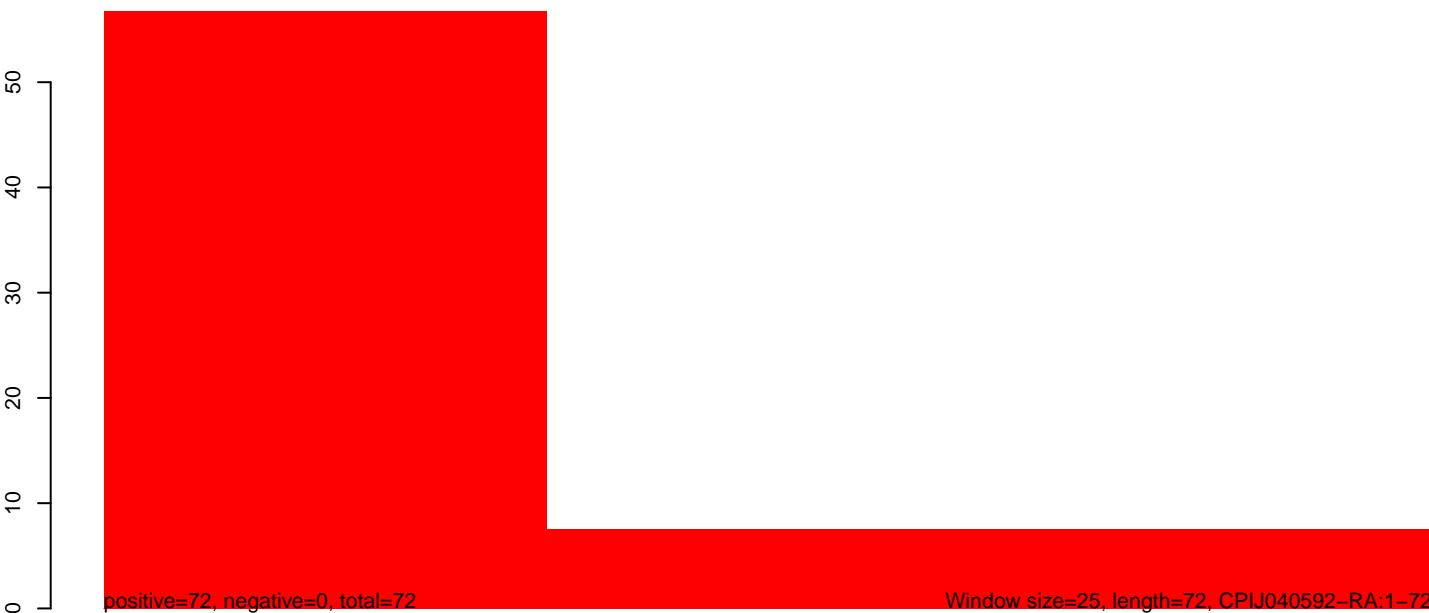
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



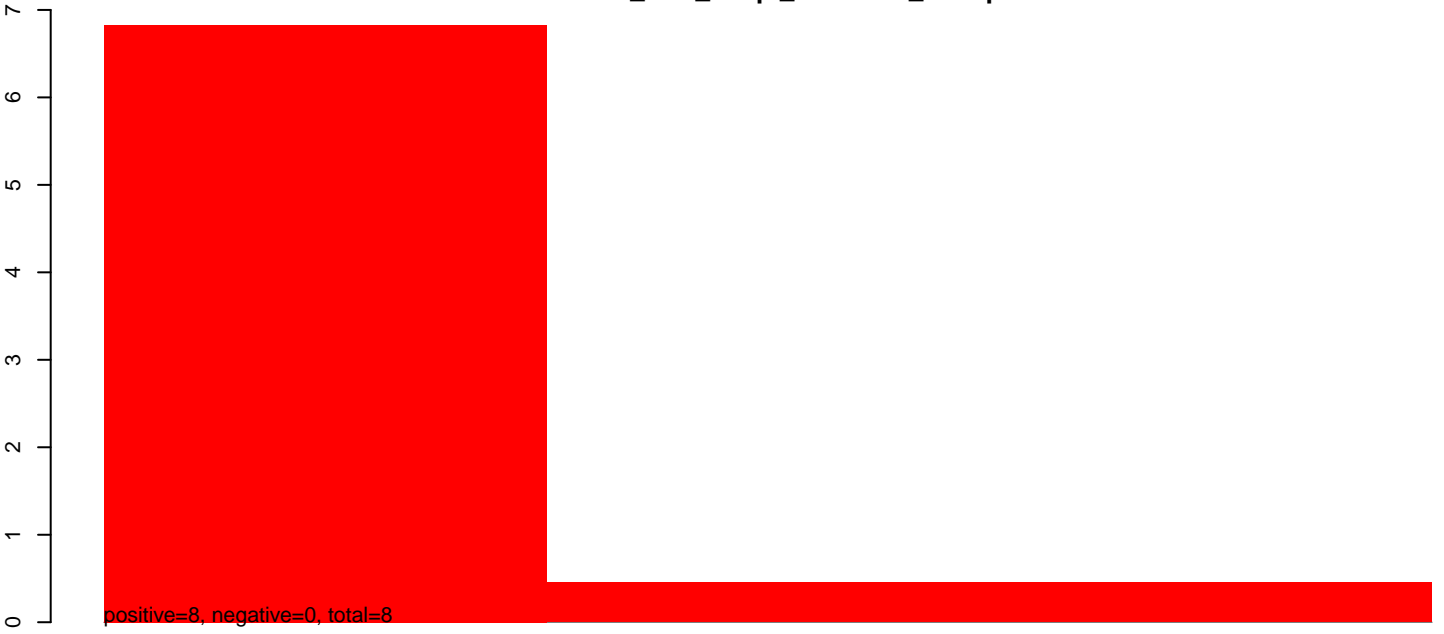
CuQuin_Hsu_30dpi_WNV3.rep



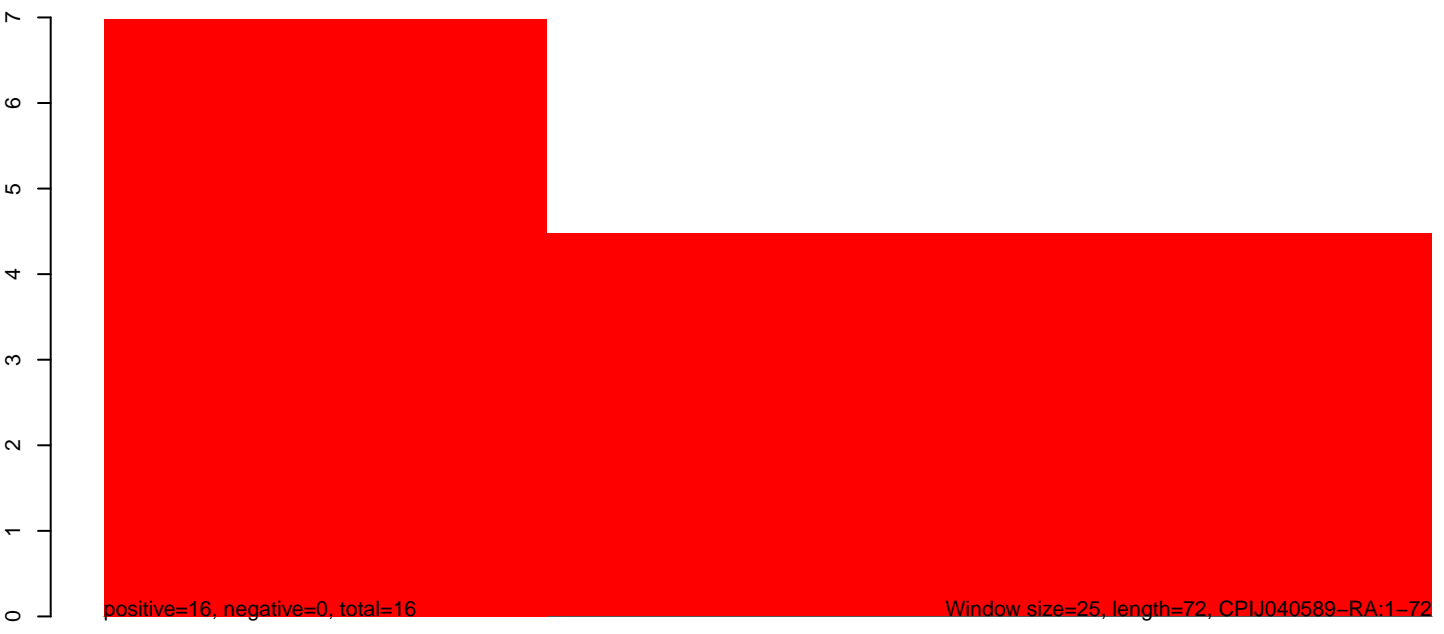
CuQuin_Hsu_30dpi_WNV3.18_23.rep



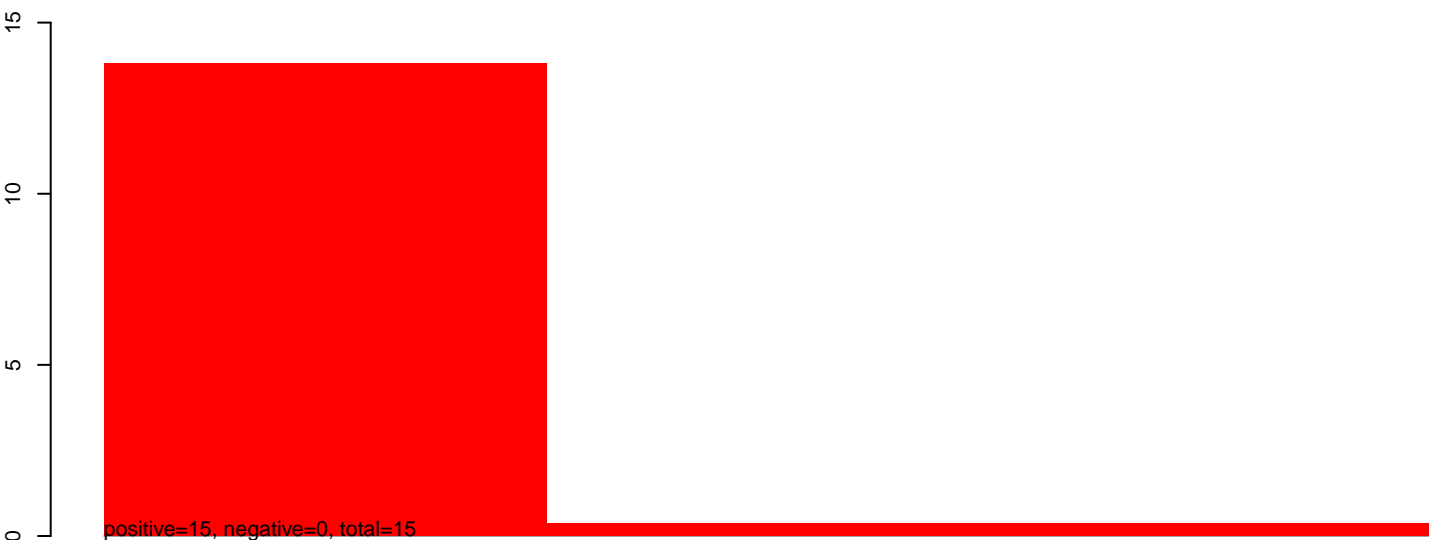
CuQuin_Hsu_30dpi_WNV3.24_35.rep



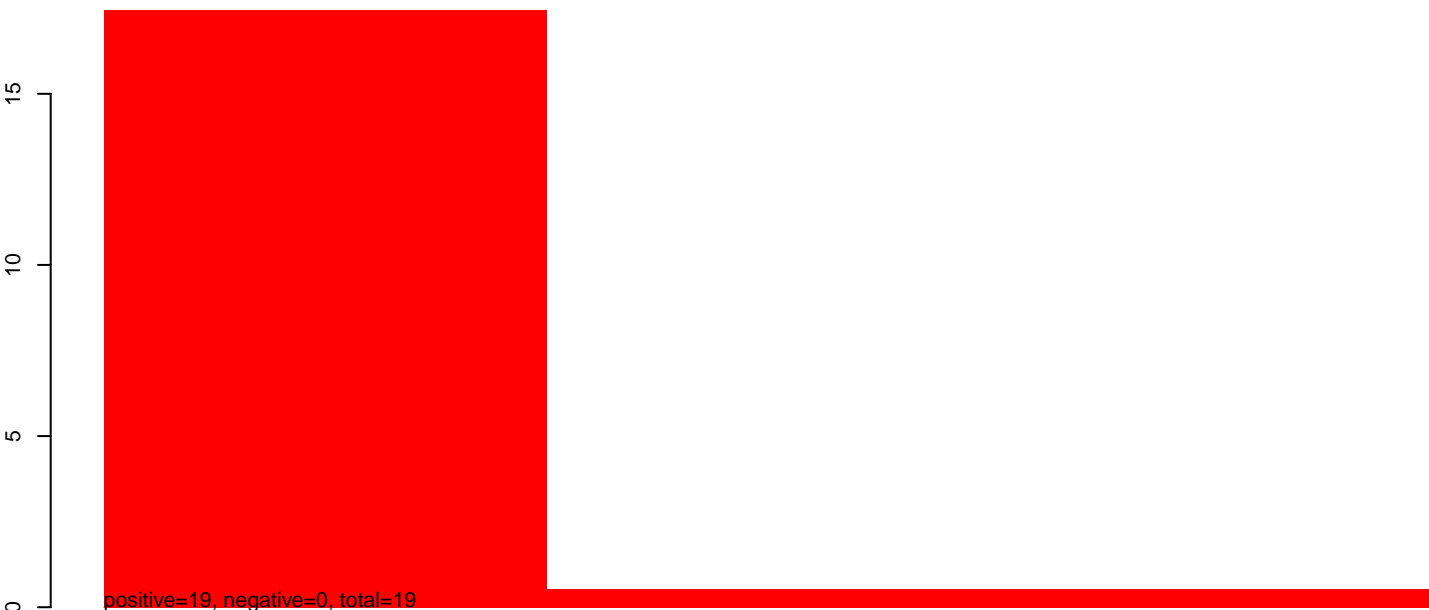
CuQuin_Hsu_30dpi_WNV3.rep



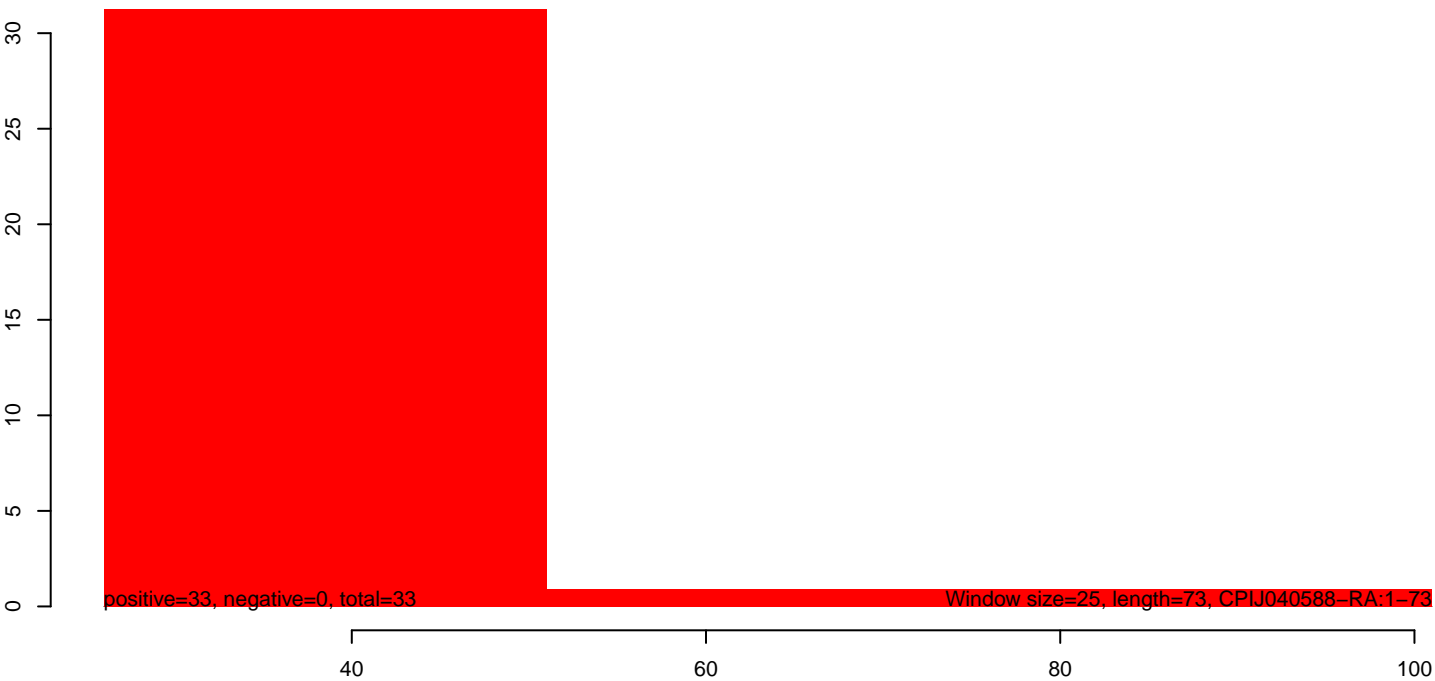
CuQuin_Hsu_30dpi_WNV3.18_23.rep



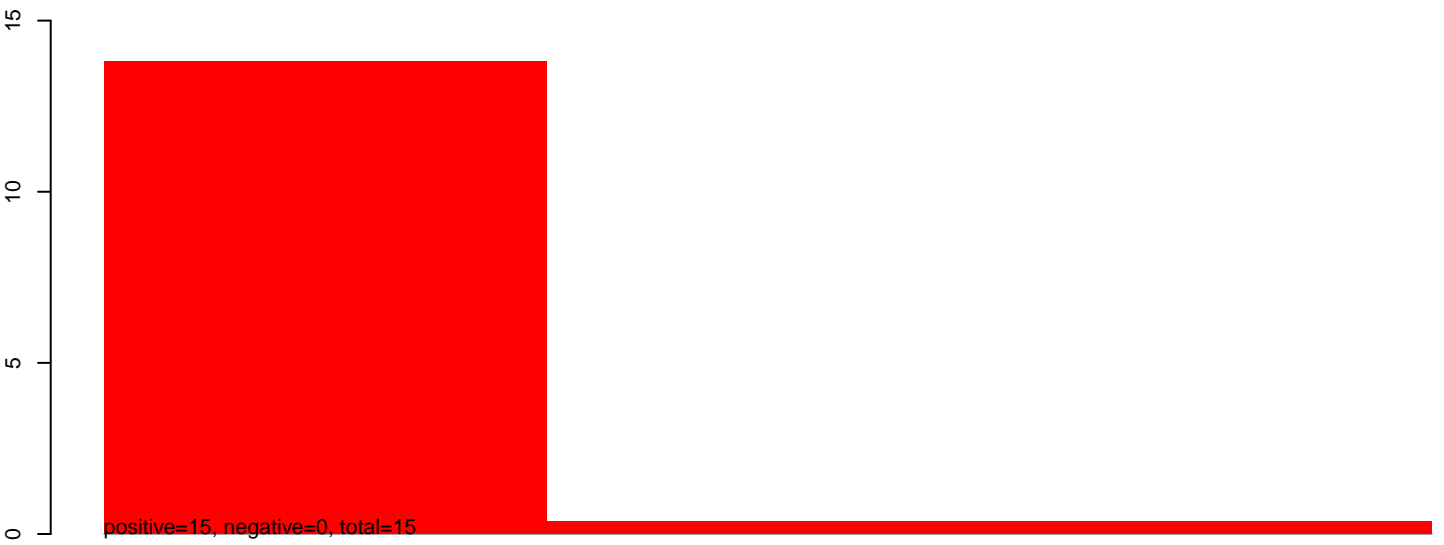
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



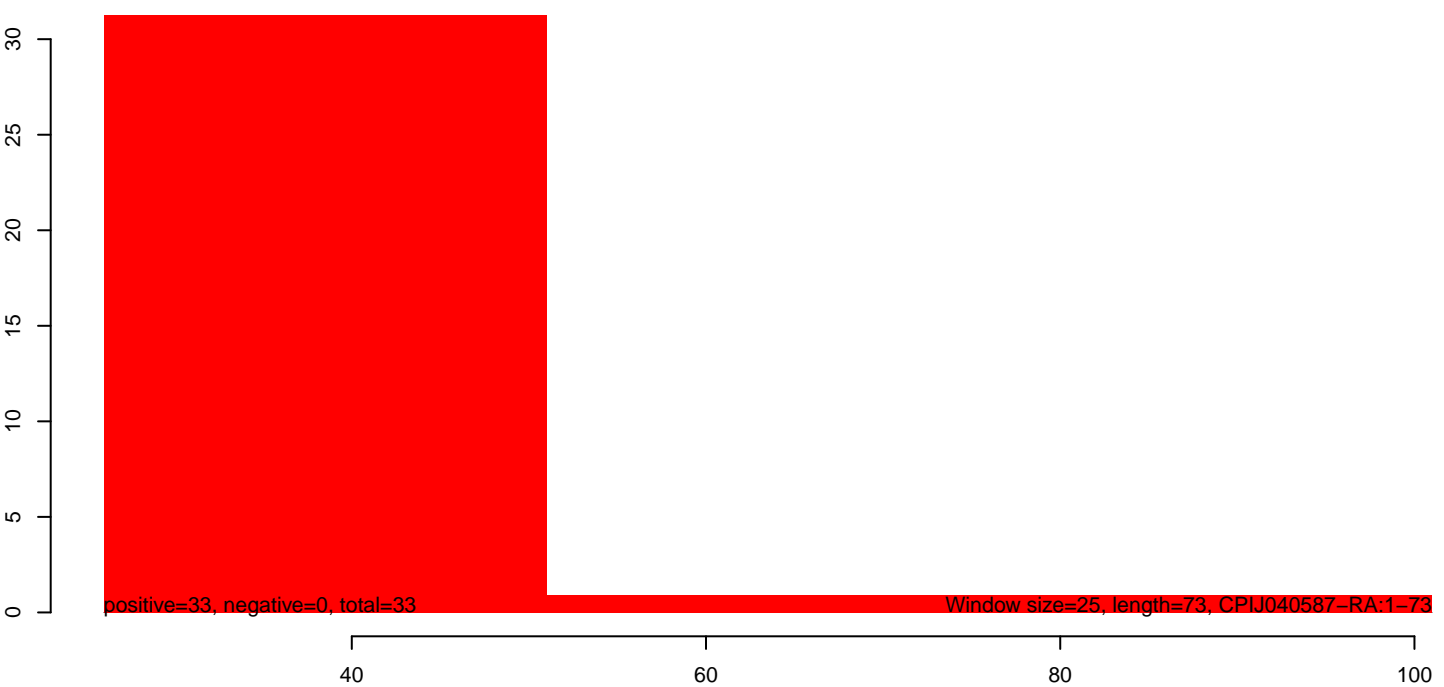
CuQuin_Hsu_30dpi_WNV3.18_23.rep



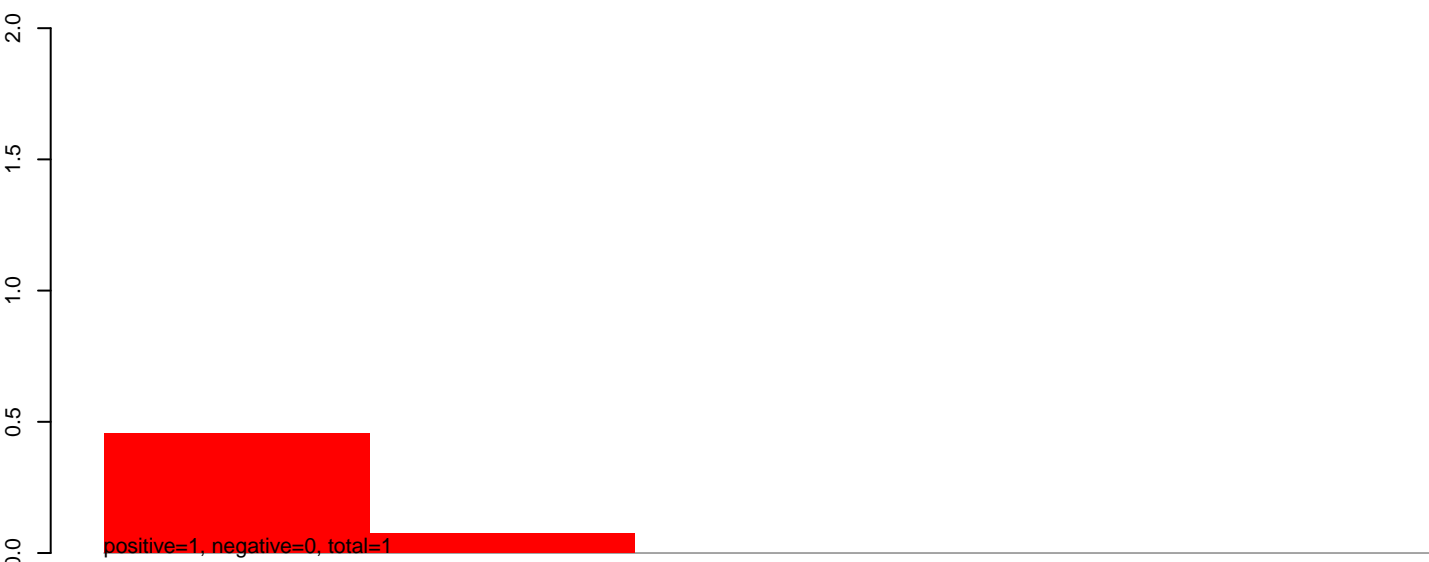
CuQuin_Hsu_30dpi_WNV3.24_35.rep



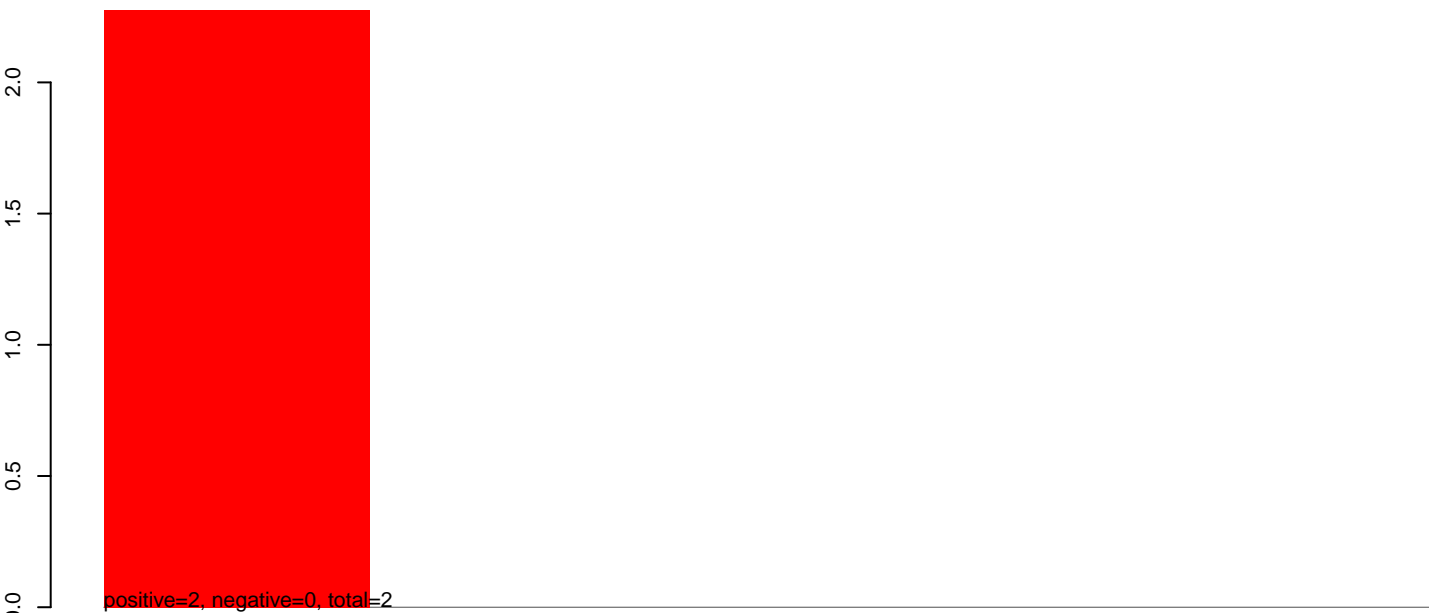
CuQuin_Hsu_30dpi_WNV3.rep



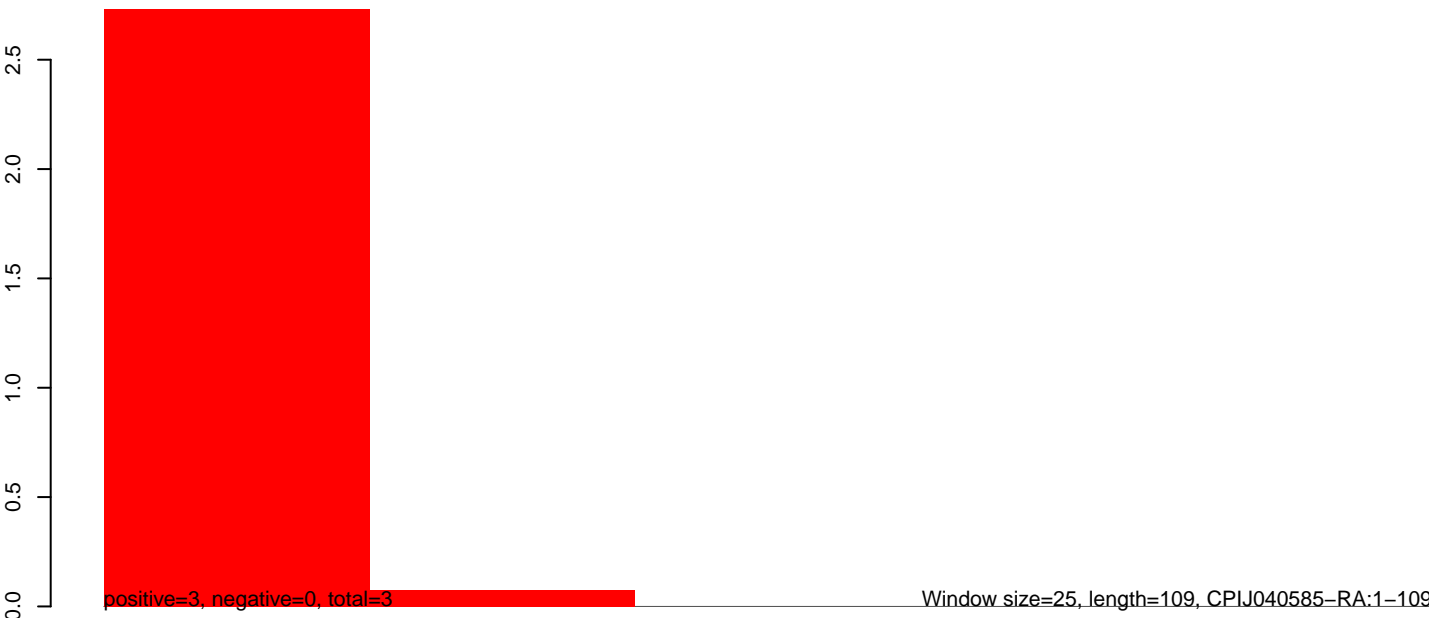
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



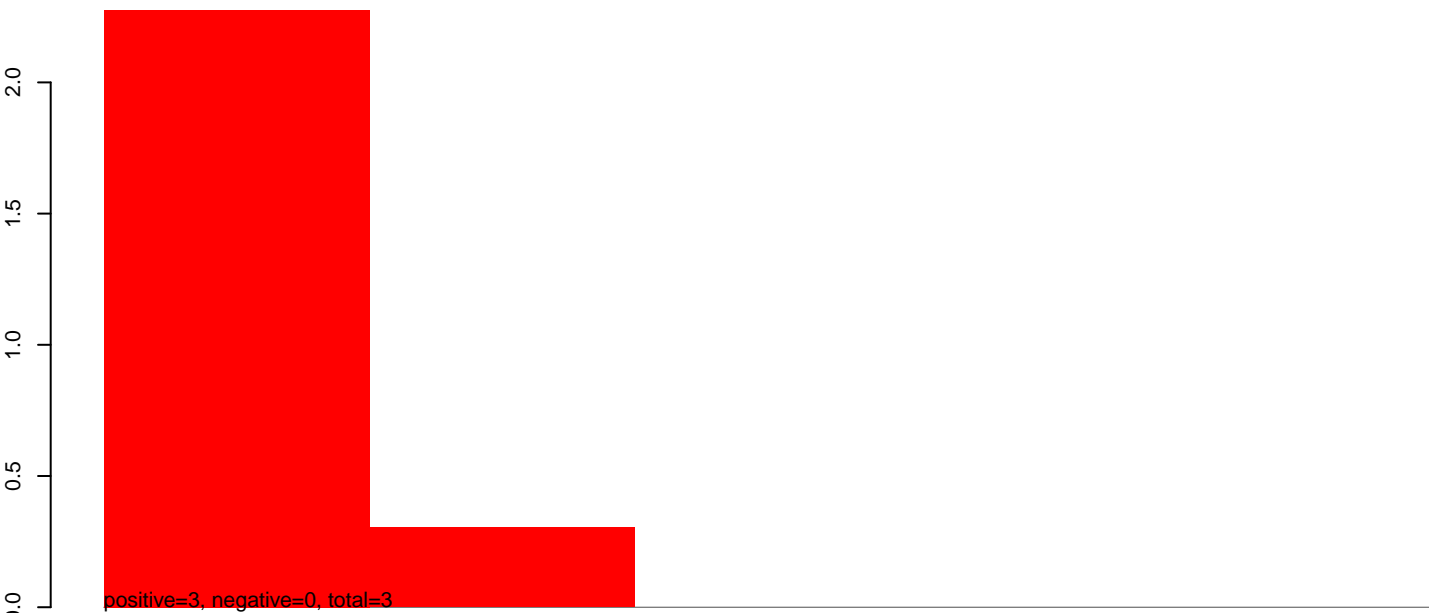
CuQuin_Hsu_30dpi_WNV3.rep



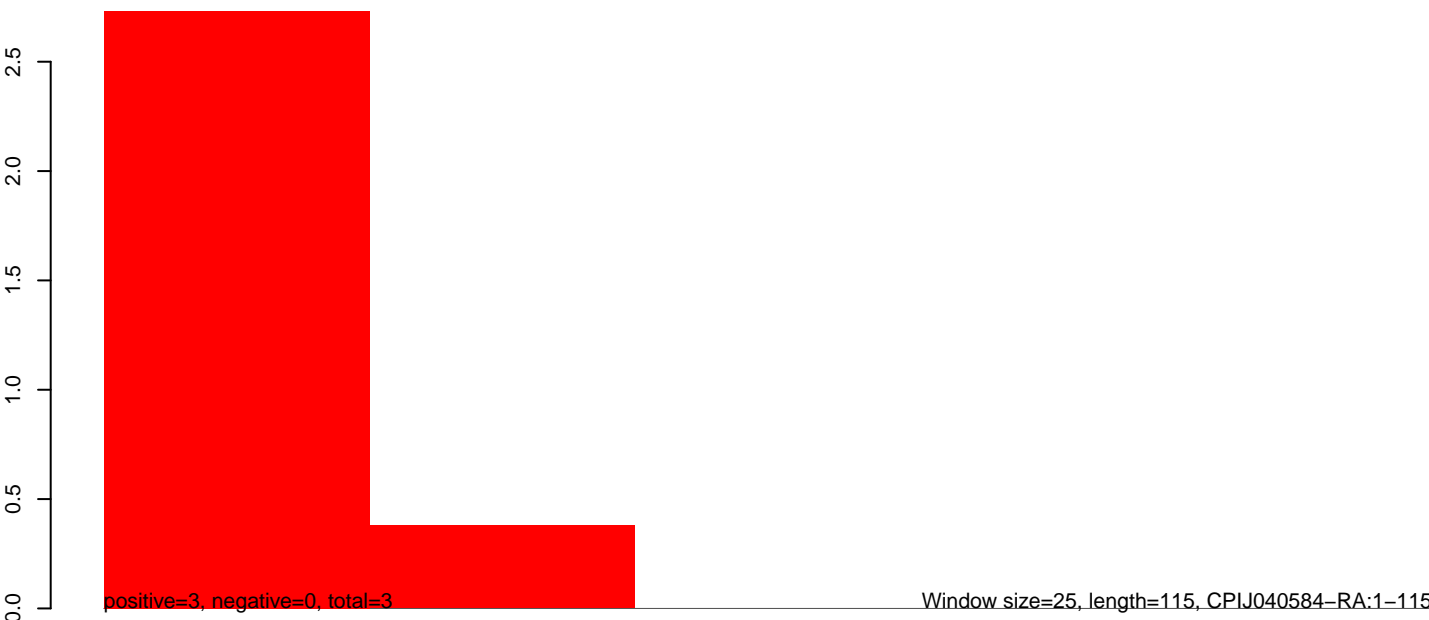
CuQuin_Hsu_30dpi_WNV3.18_23.rep



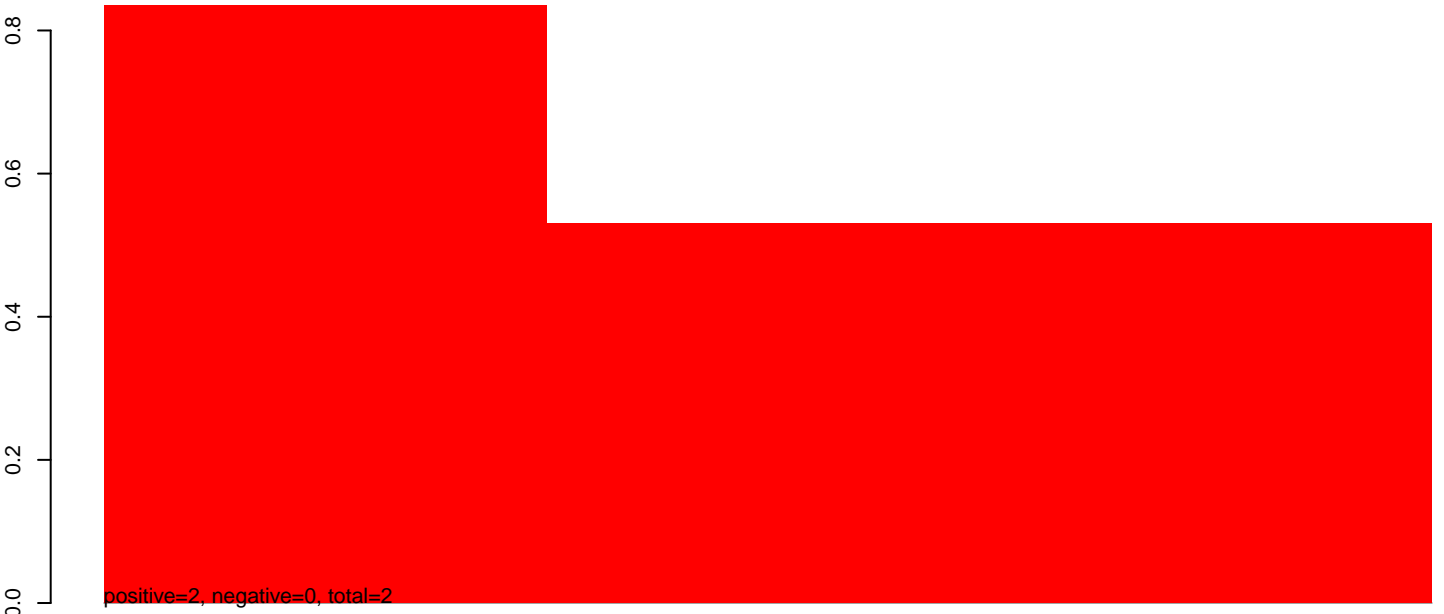
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



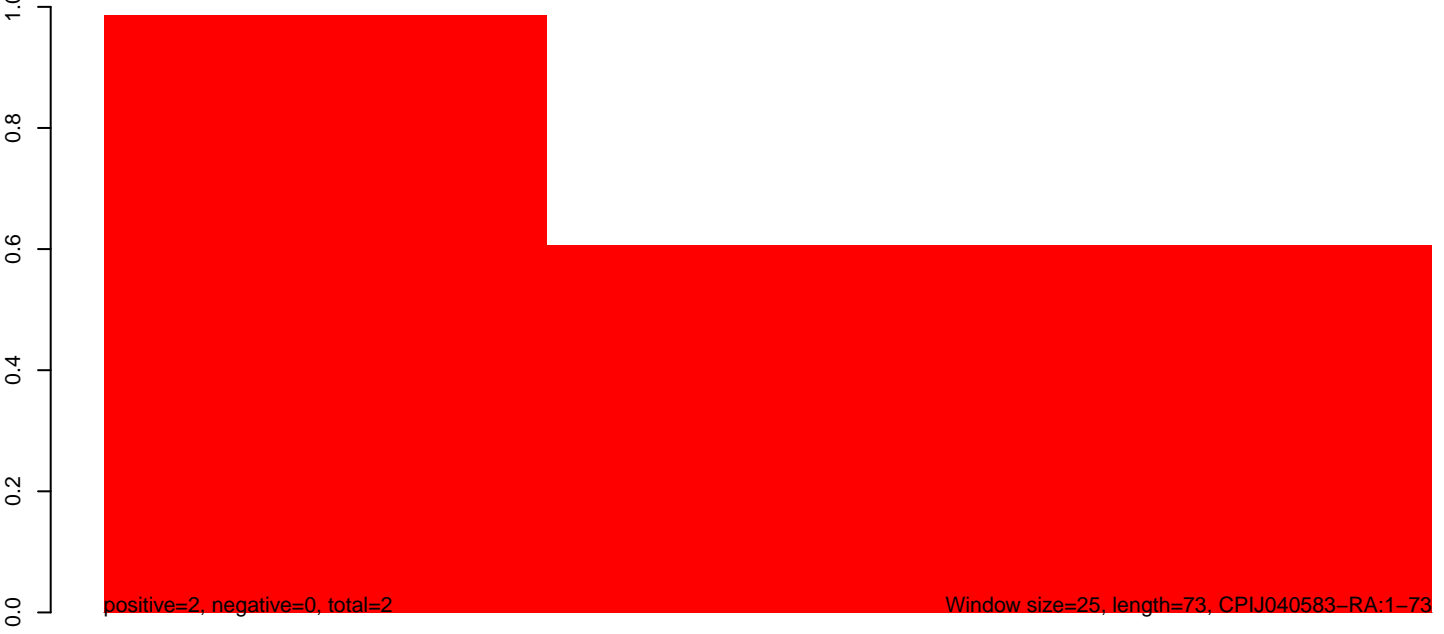
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



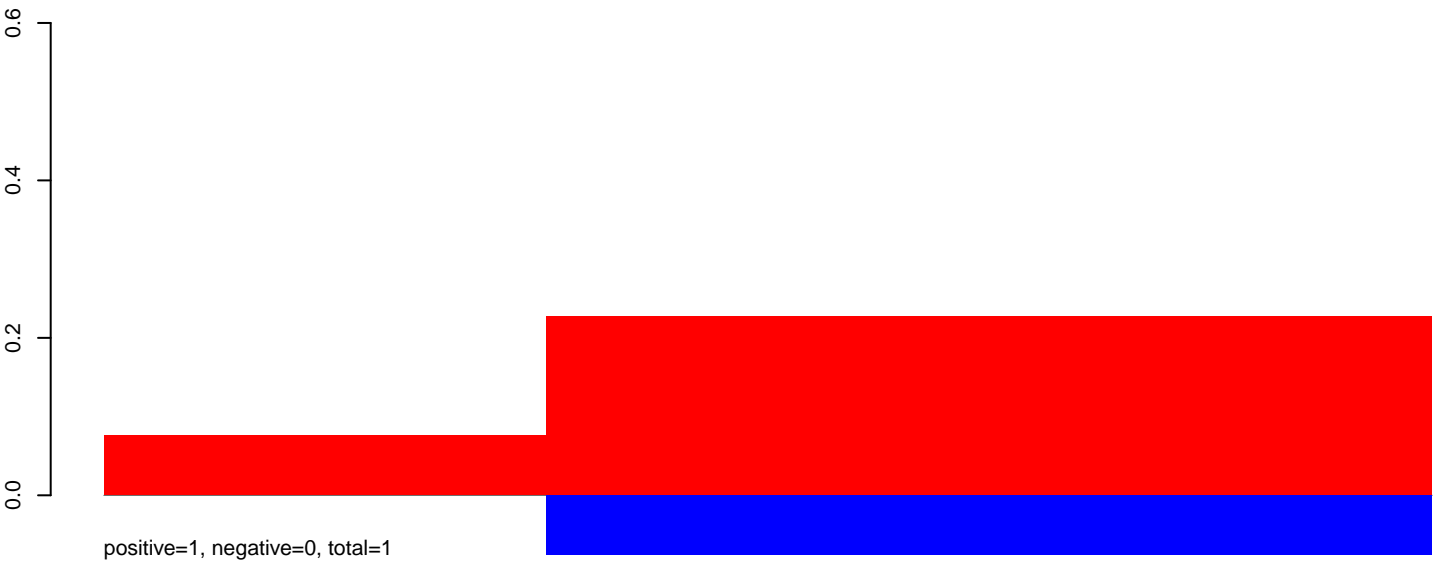
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



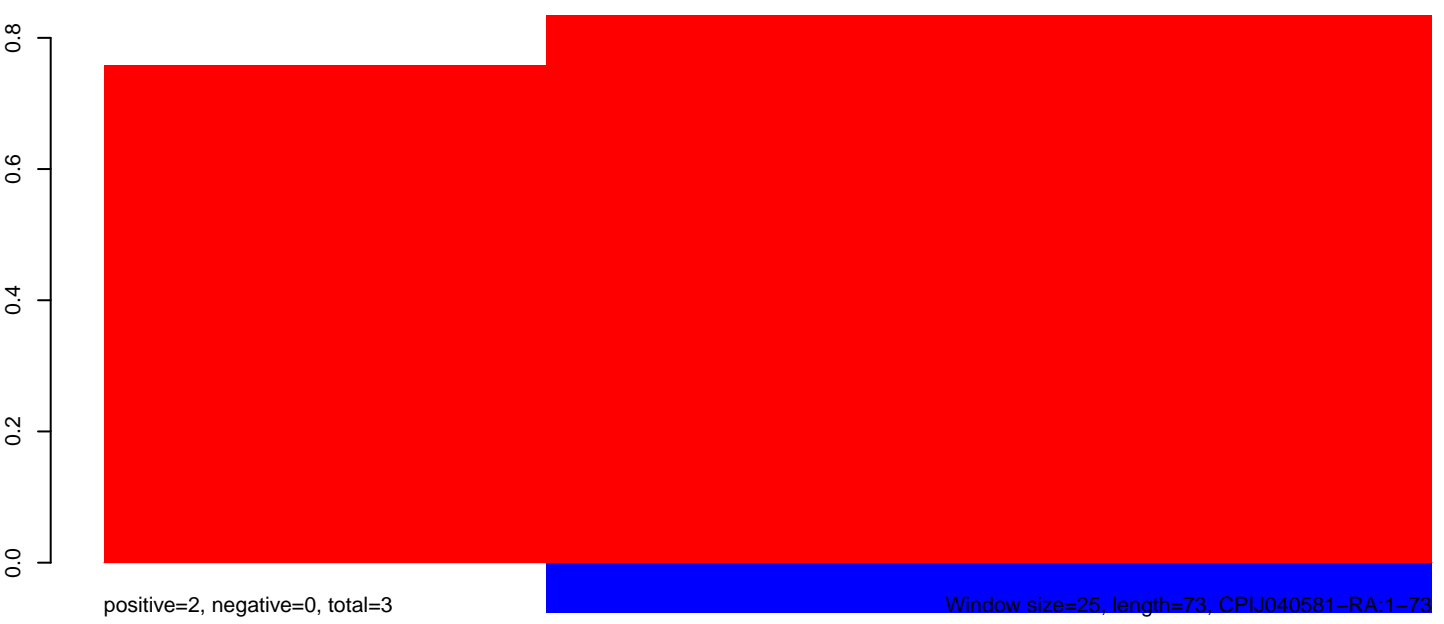
CuQuin_Hsu_30dpi_WNV3.18_23.rep



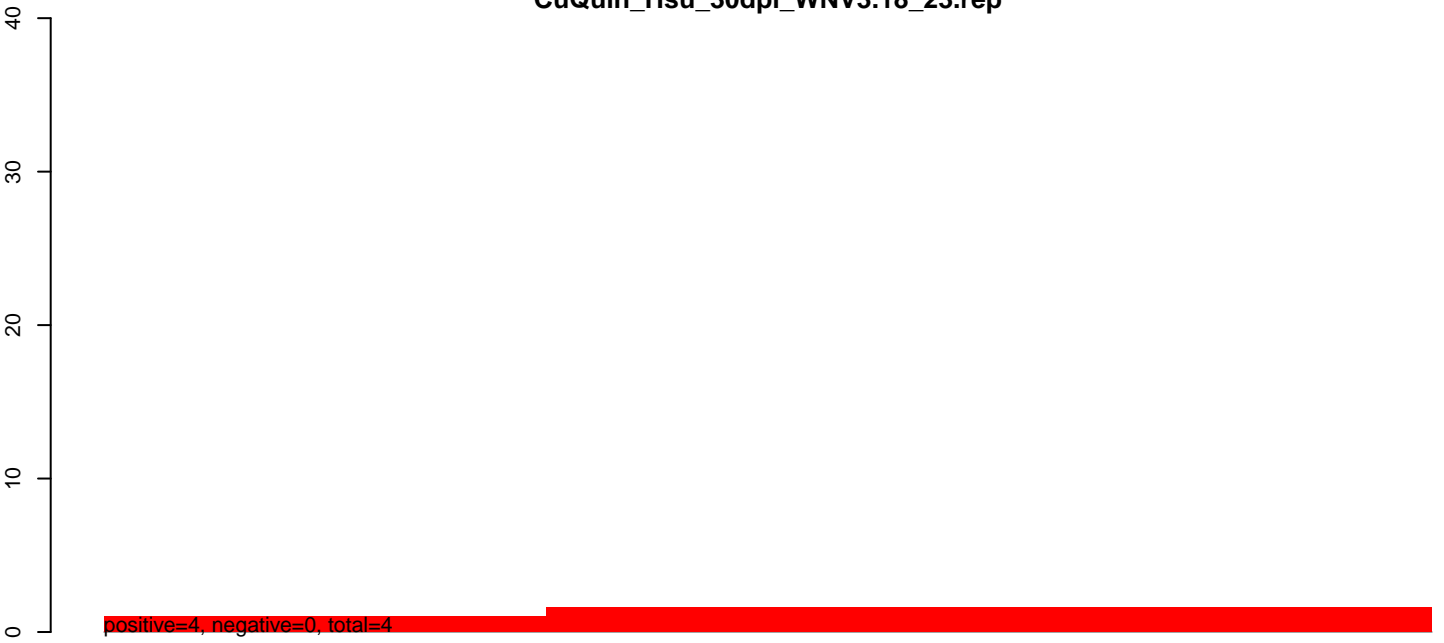
CuQuin_Hsu_30dpi_WNV3.24_35.rep



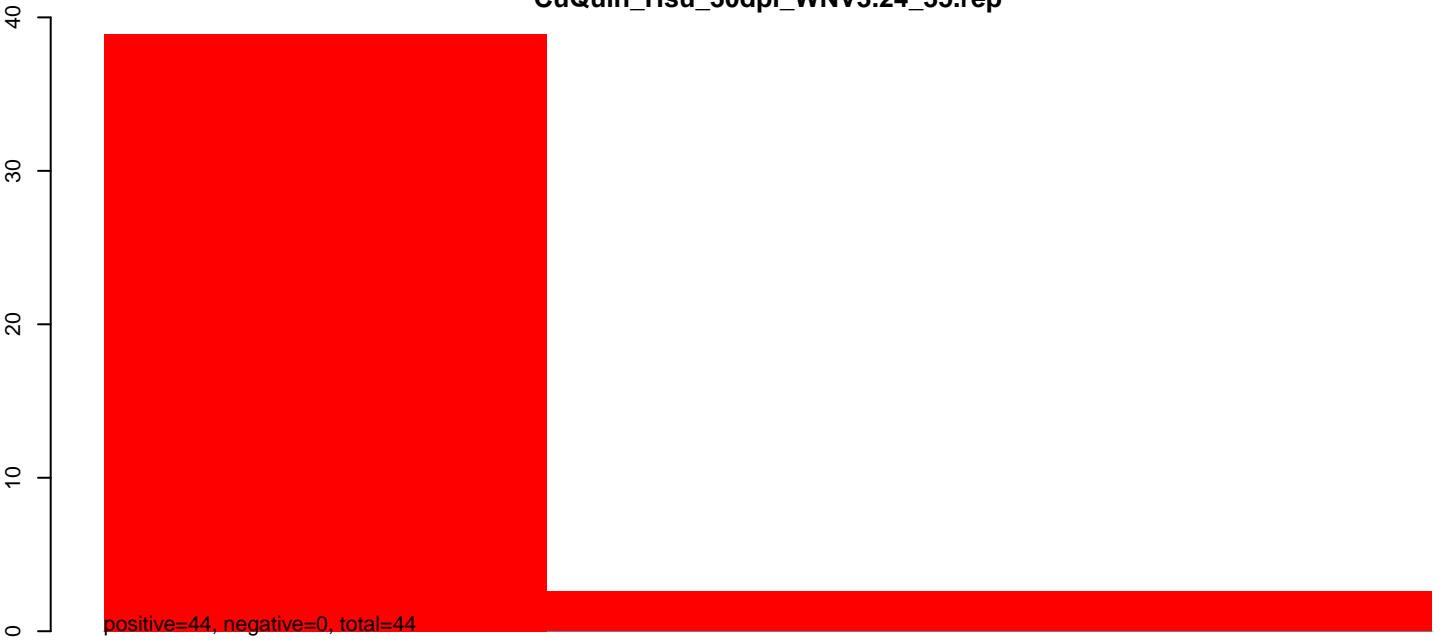
CuQuin_Hsu_30dpi_WNV3.rep



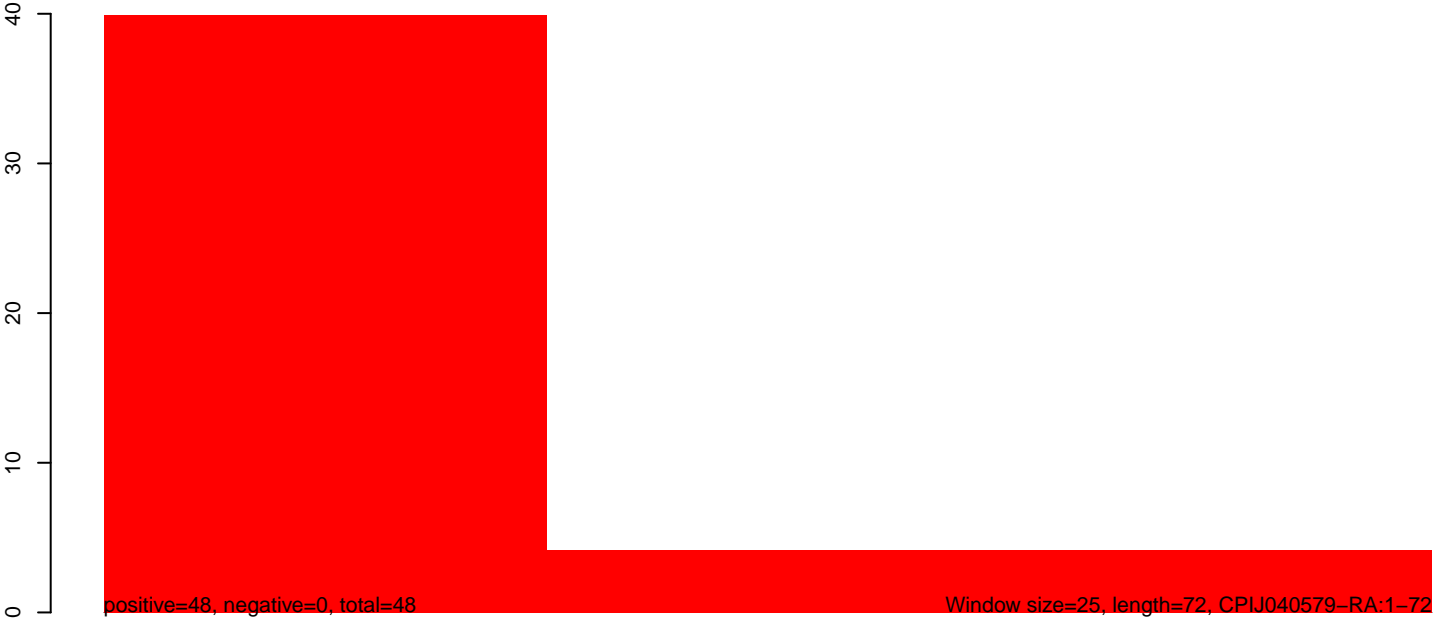
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



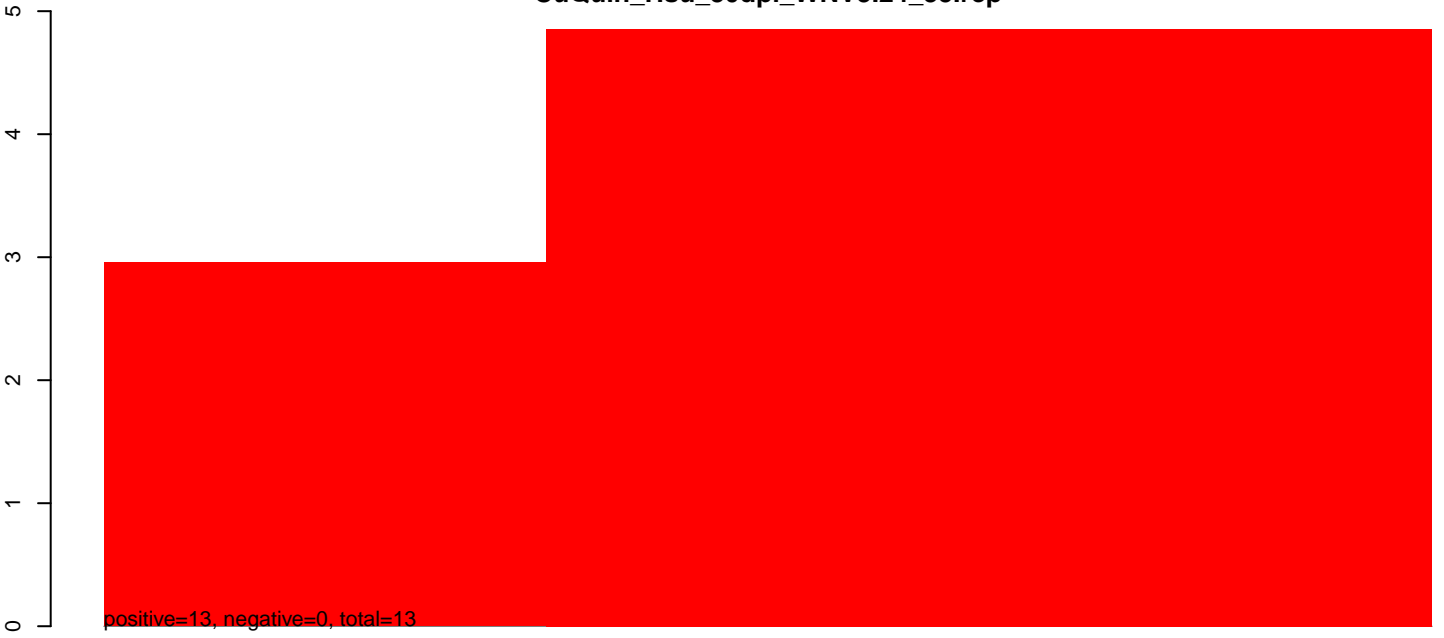
CuQuin_Hsu_30dpi_WNV3.rep



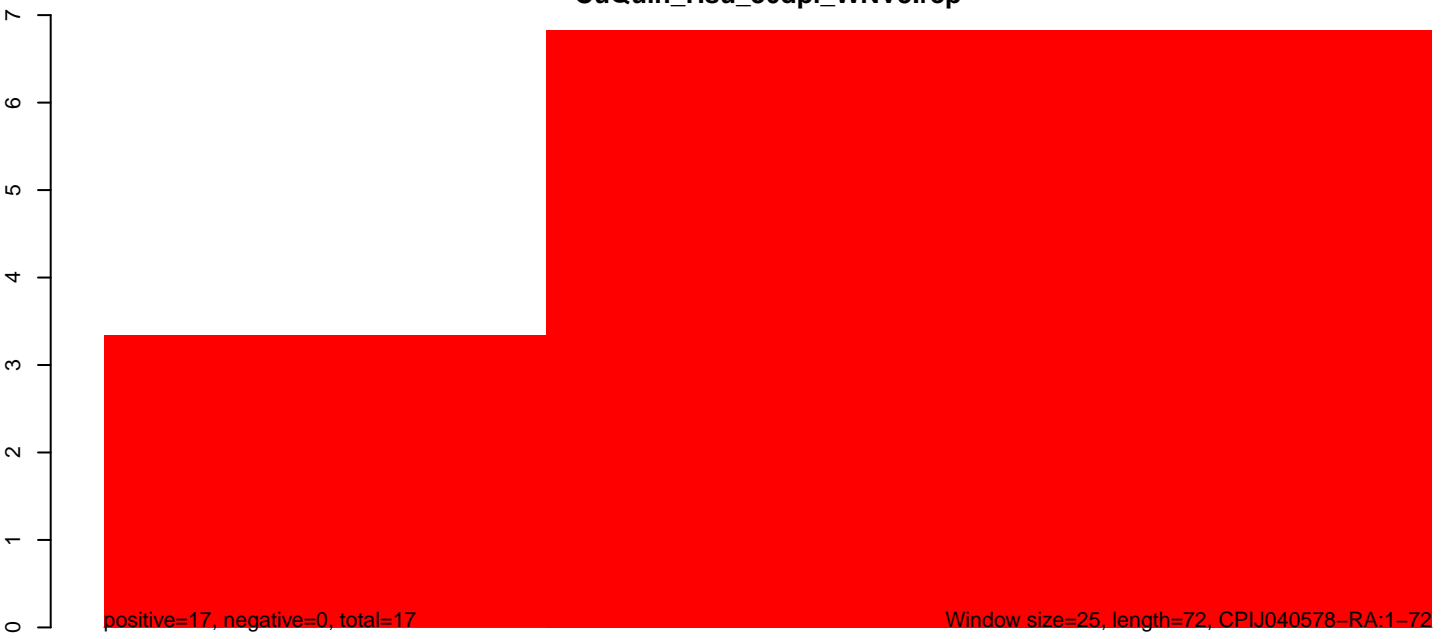
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



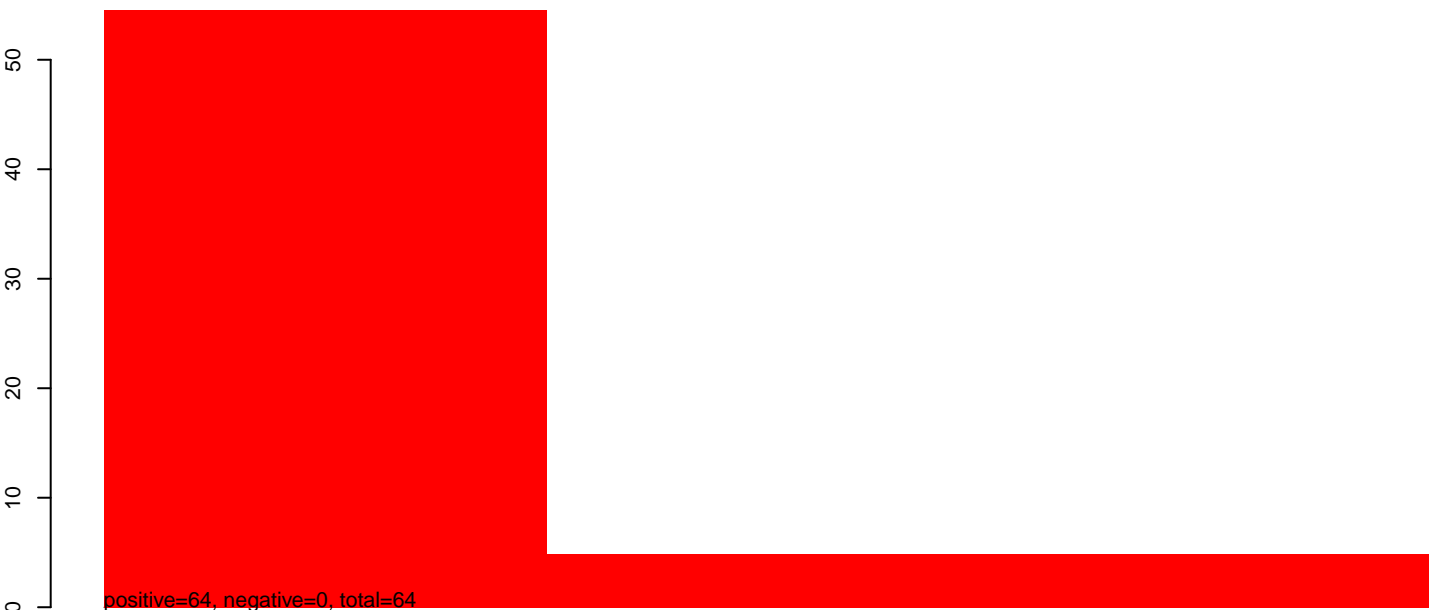
CuQuin_Hsu_30dpi_WNV3.rep



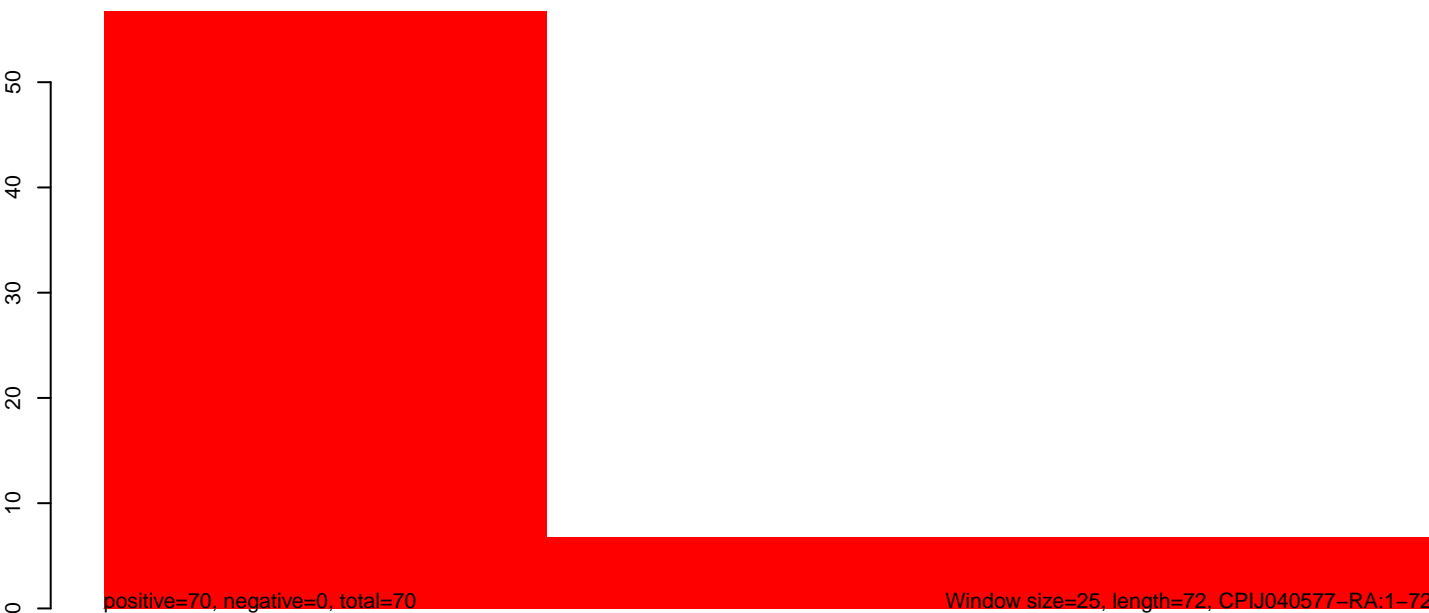
CuQuin_Hsu_30dpi_WNV3.18_23.rep



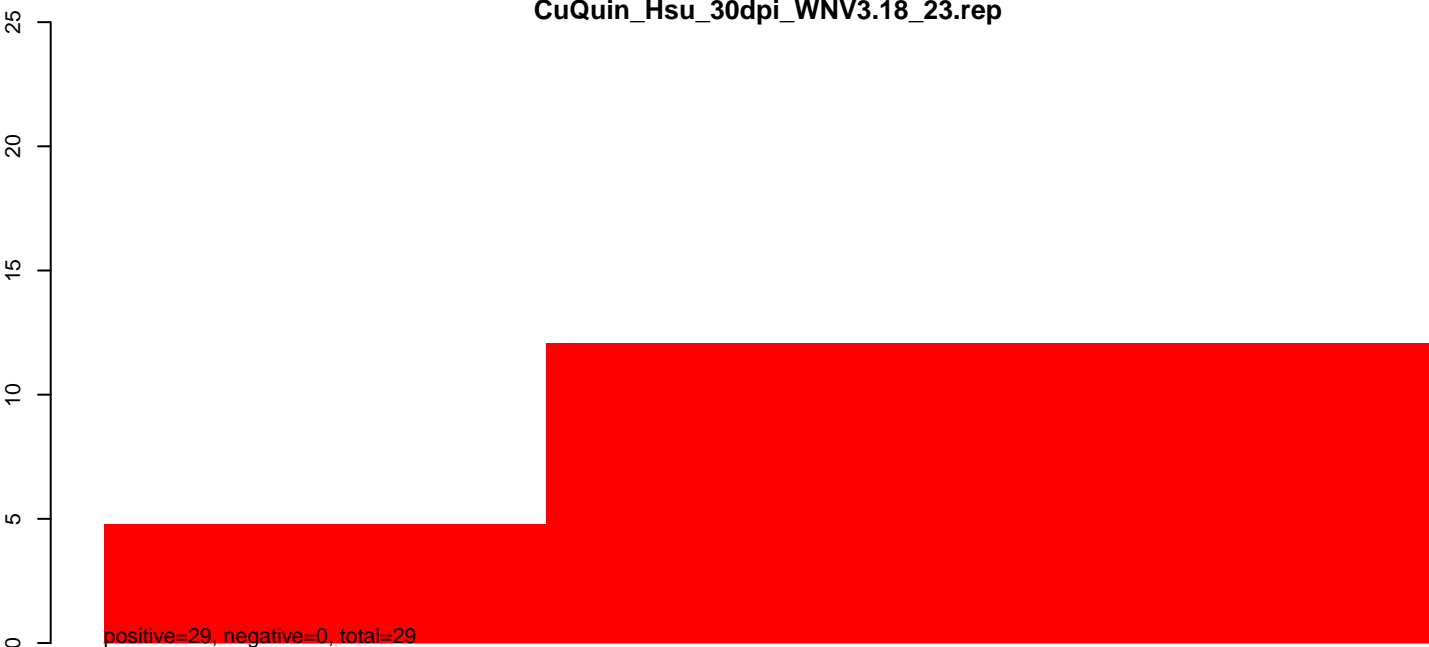
CuQuin_Hsu_30dpi_WNV3.24_35.rep



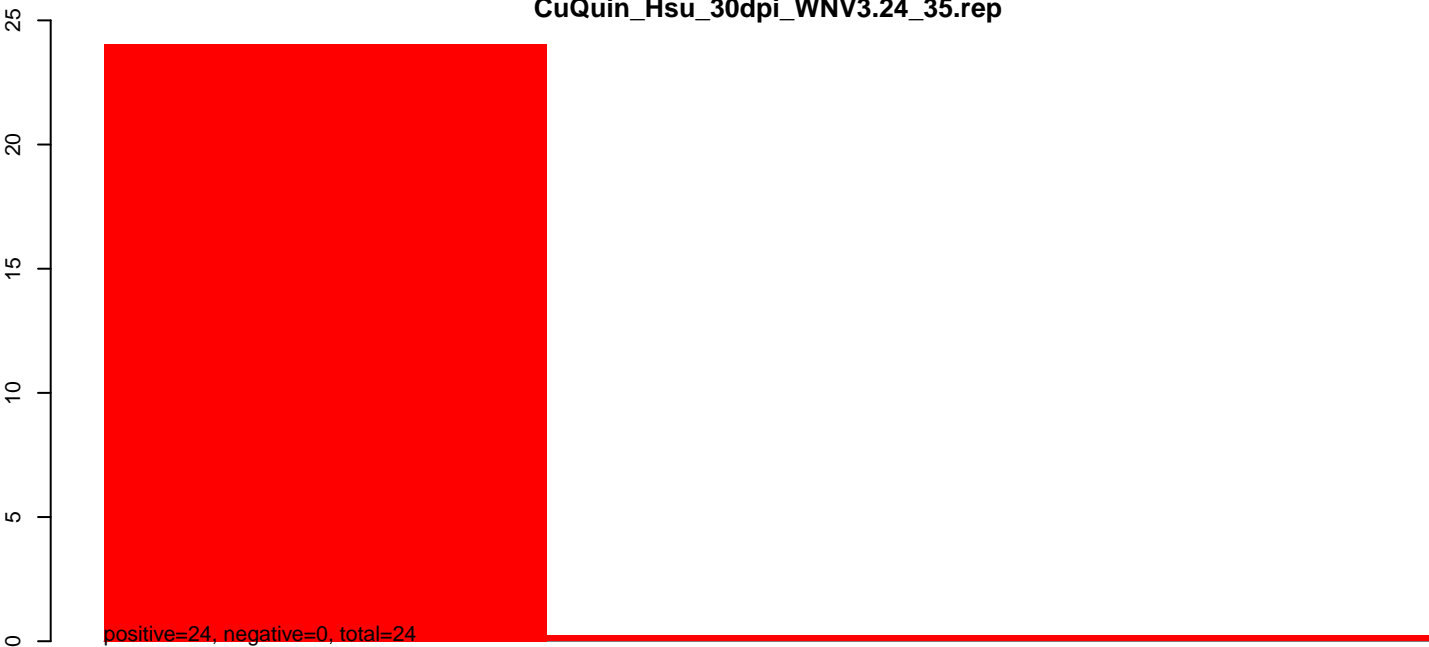
CuQuin_Hsu_30dpi_WNV3.rep



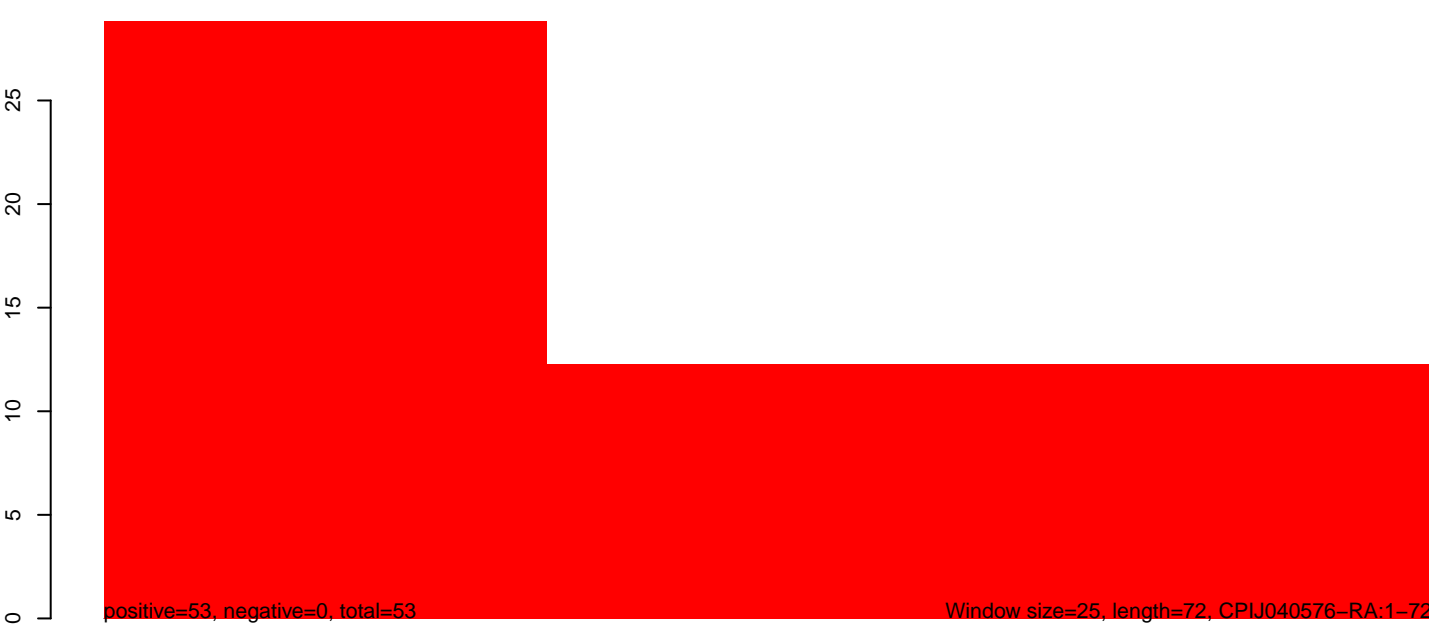
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

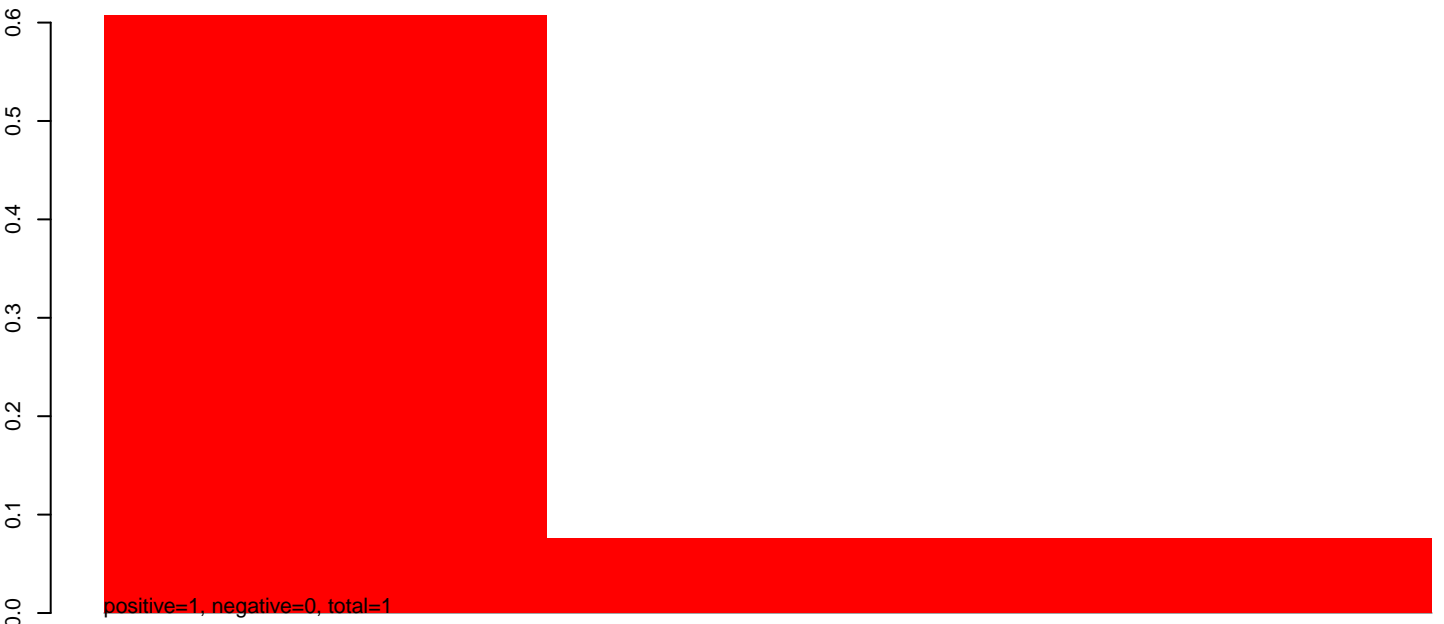


CuQuin_Hsu_30dpi_WNV3.rep

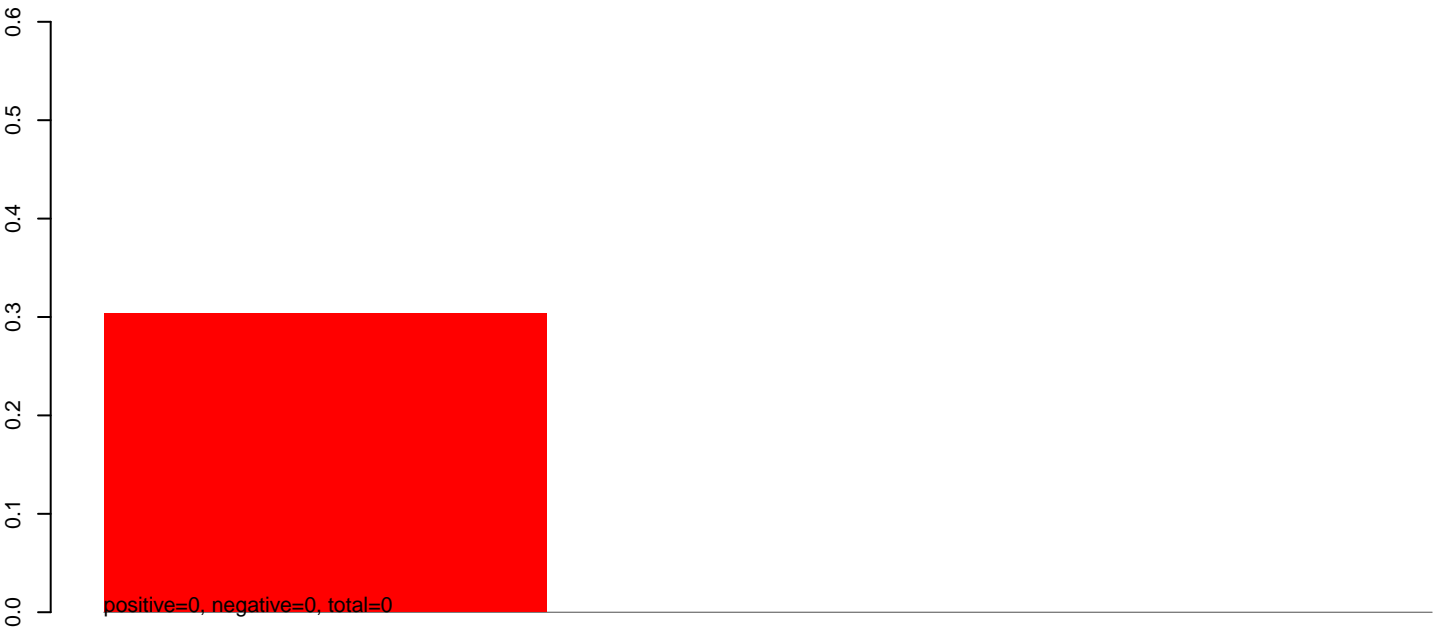


40 60 80 100

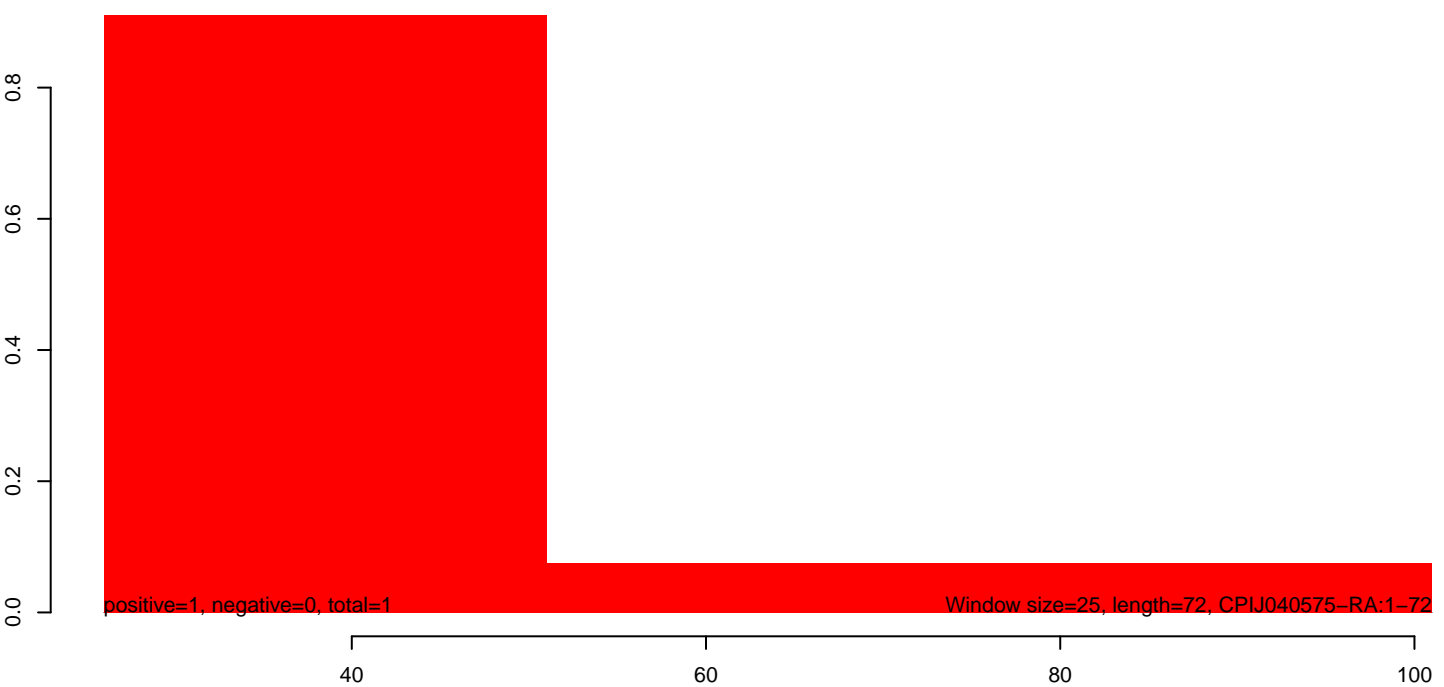
CuQuin_Hsu_30dpi_WNV3.18_23.rep



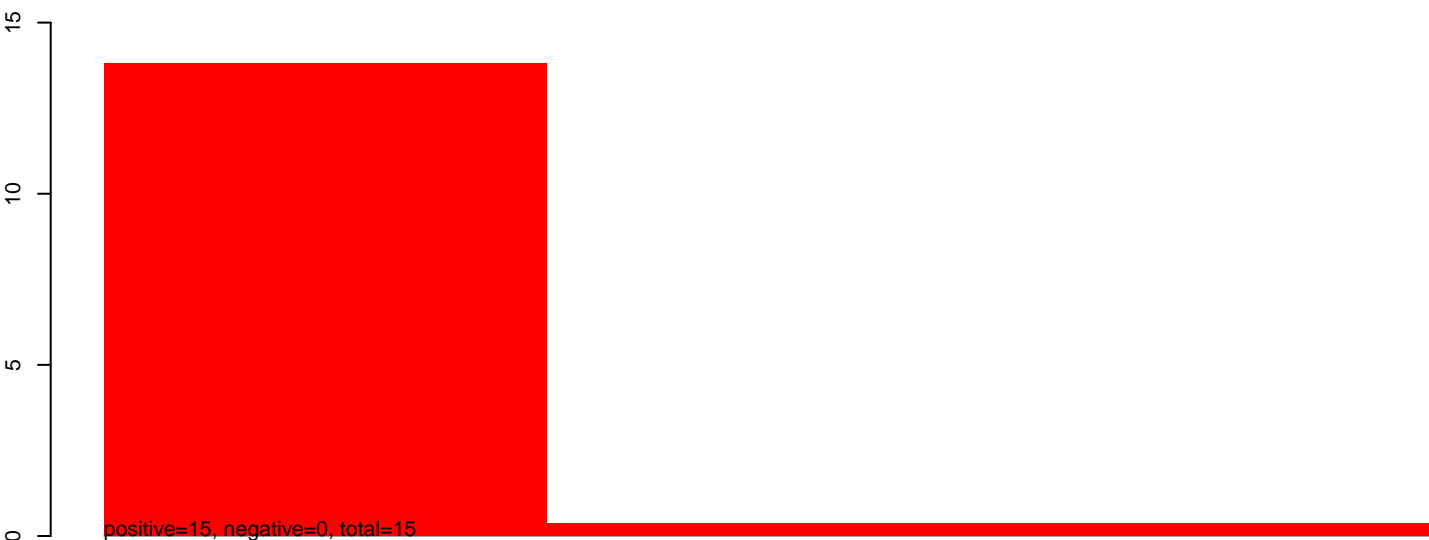
CuQuin_Hsu_30dpi_WNV3.24_35.rep



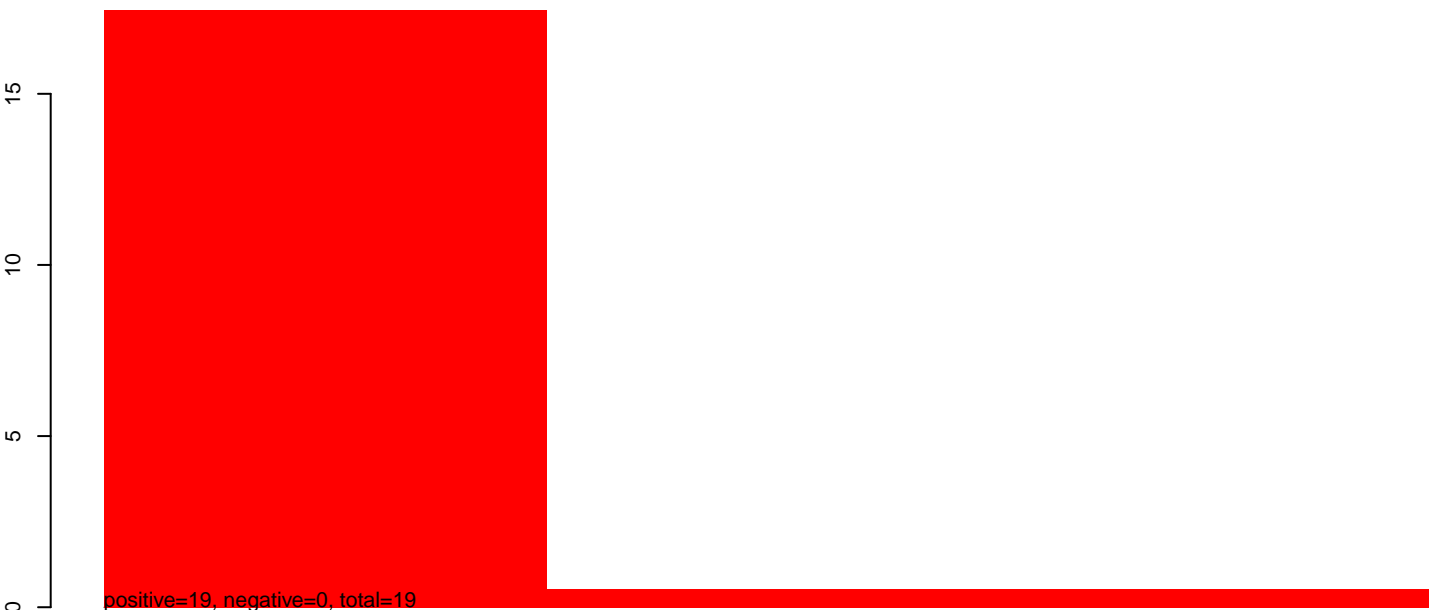
CuQuin_Hsu_30dpi_WNV3.rep



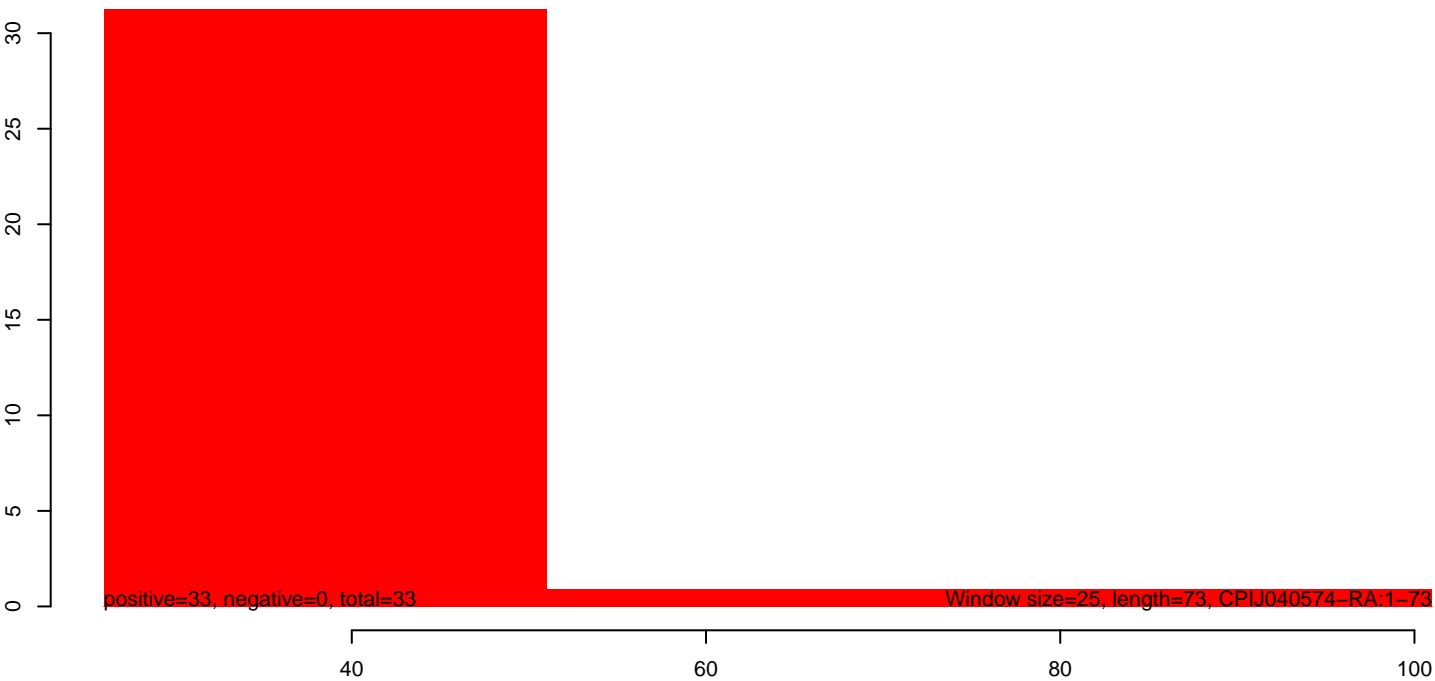
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



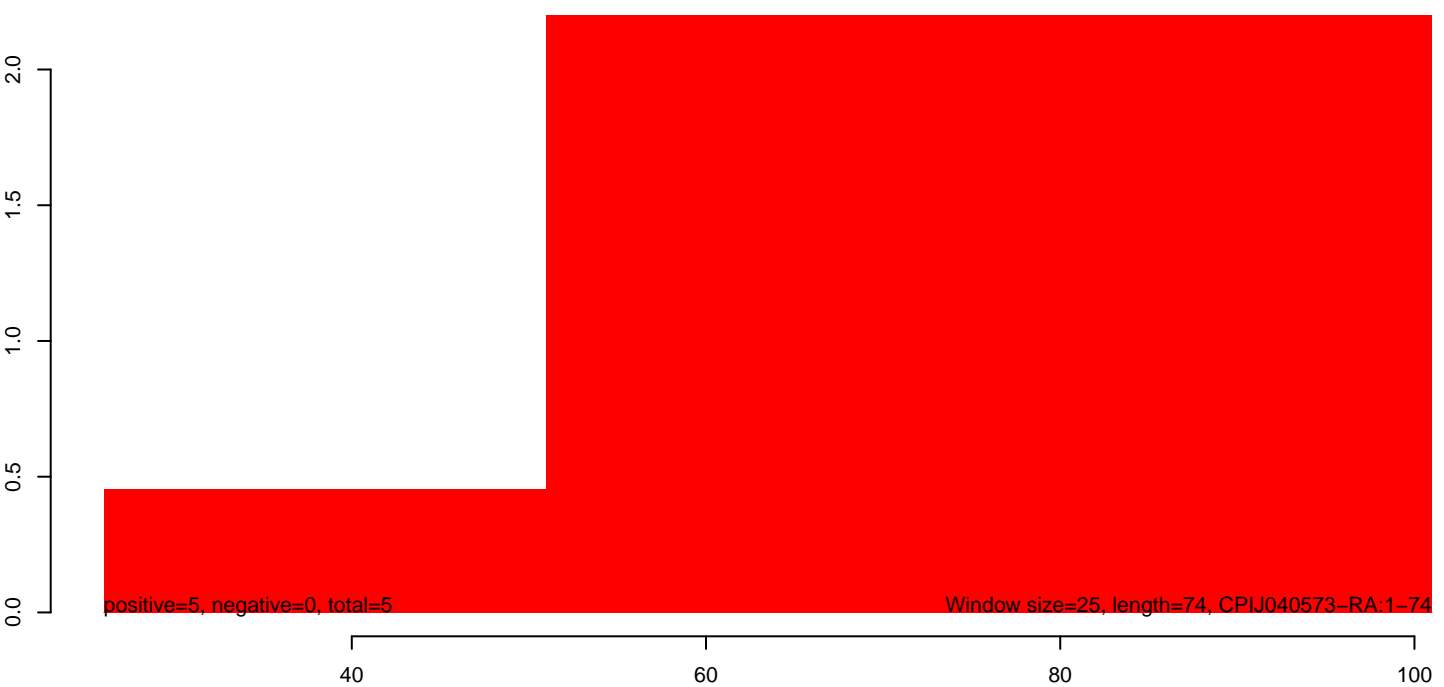
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



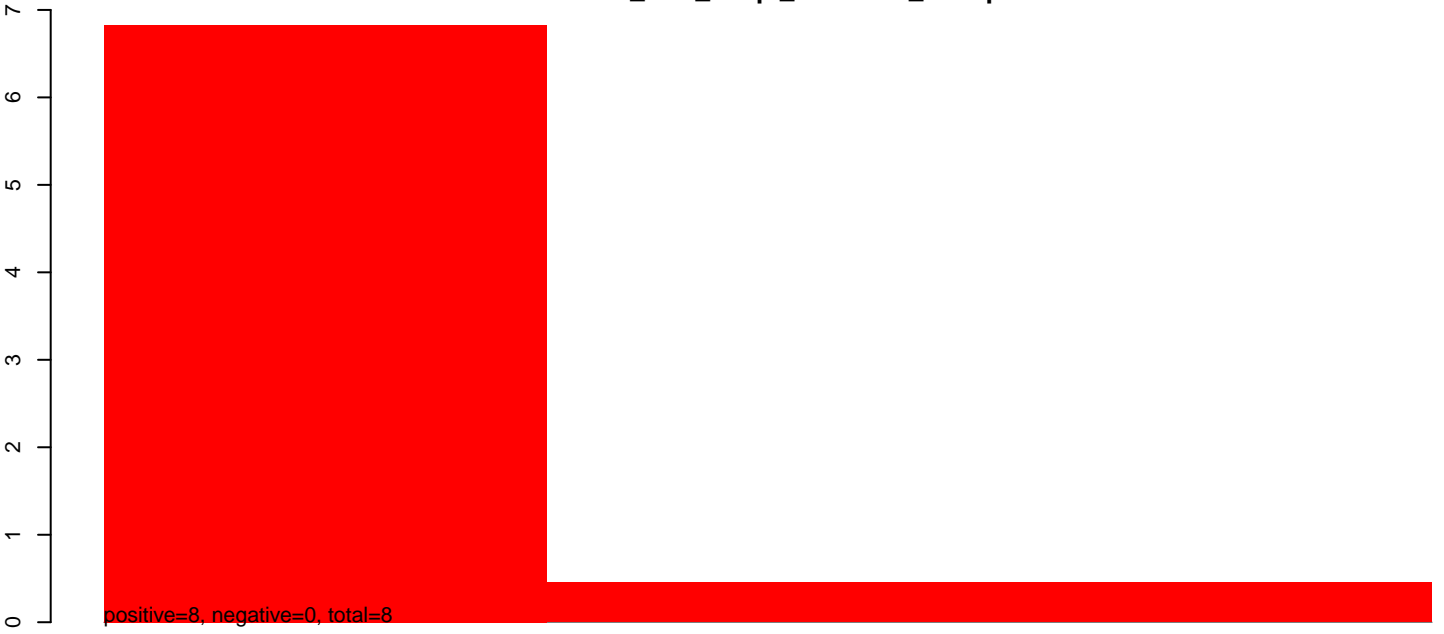
CuQuin_Hsu_30dpi_WNV3.rep



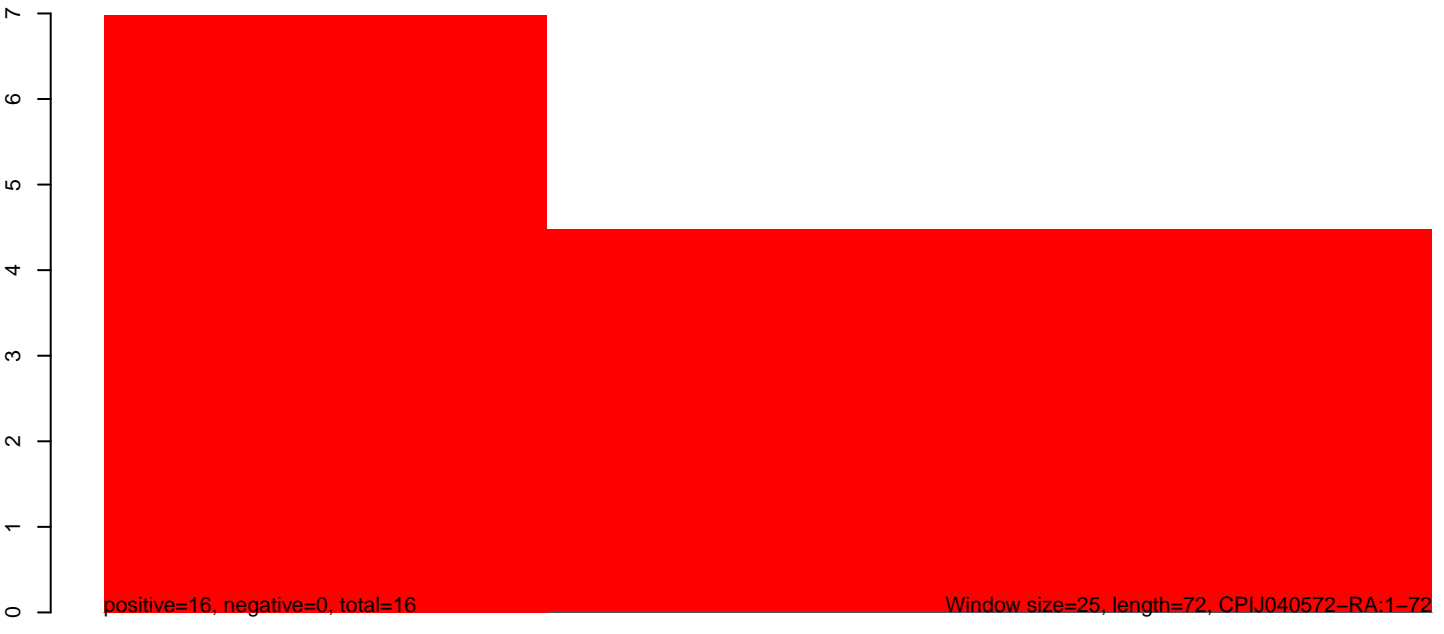
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



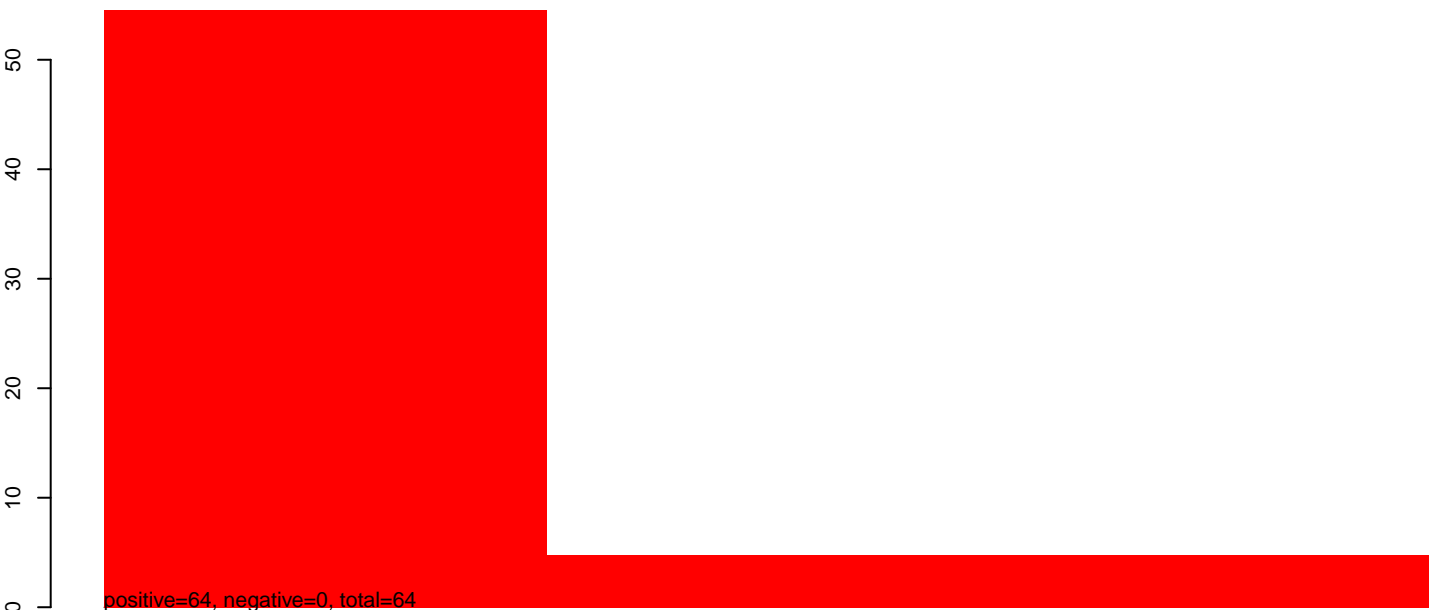
CuQuin_Hsu_30dpi_WNV3.rep



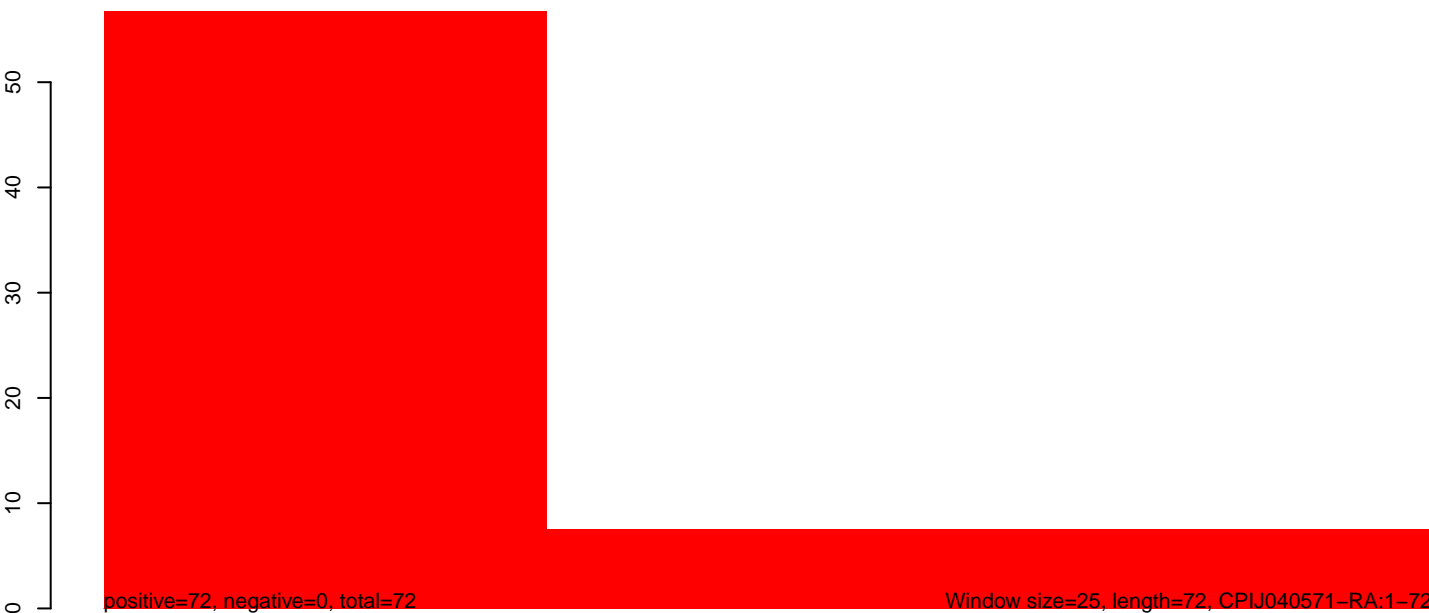
CuQuin_Hsu_30dpi_WNV3.18_23.rep



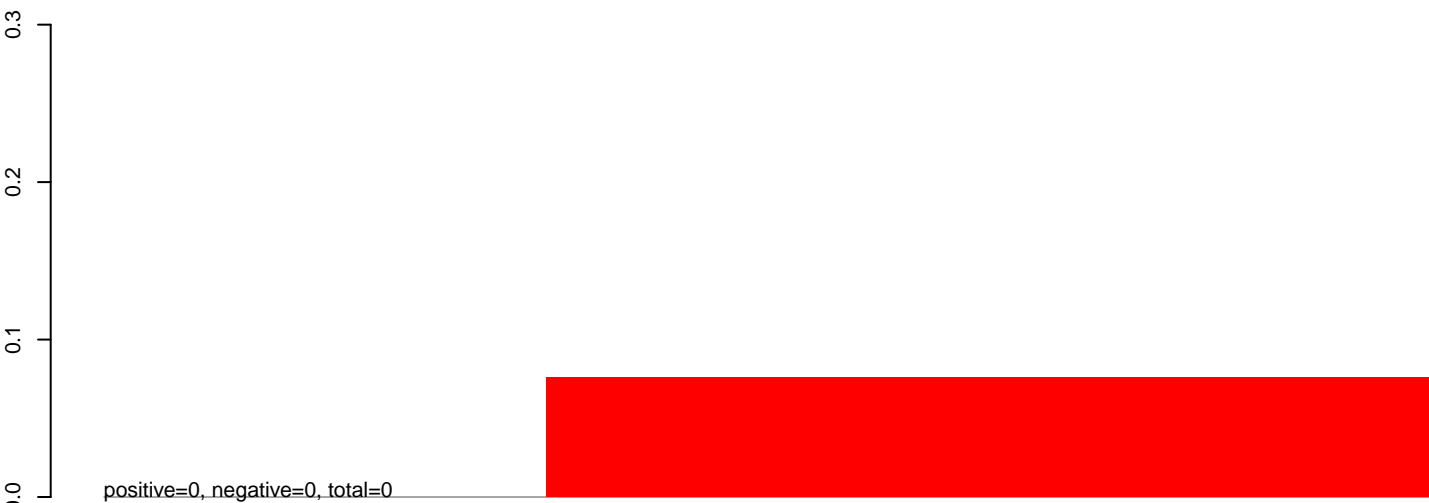
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



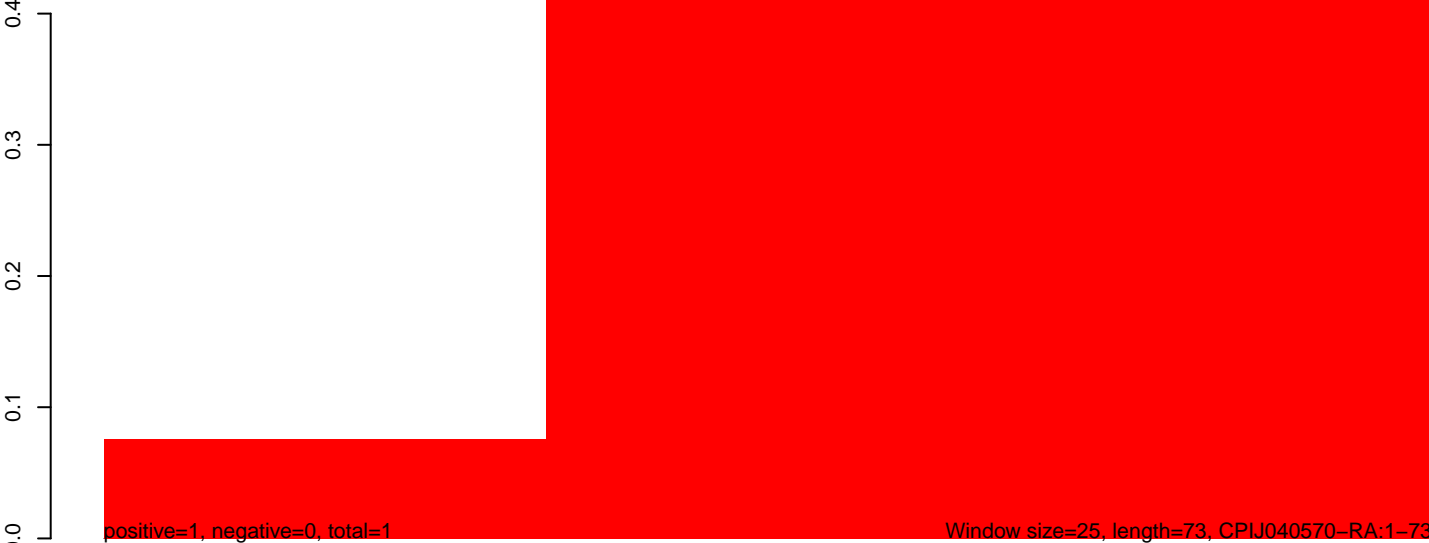
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



40

60

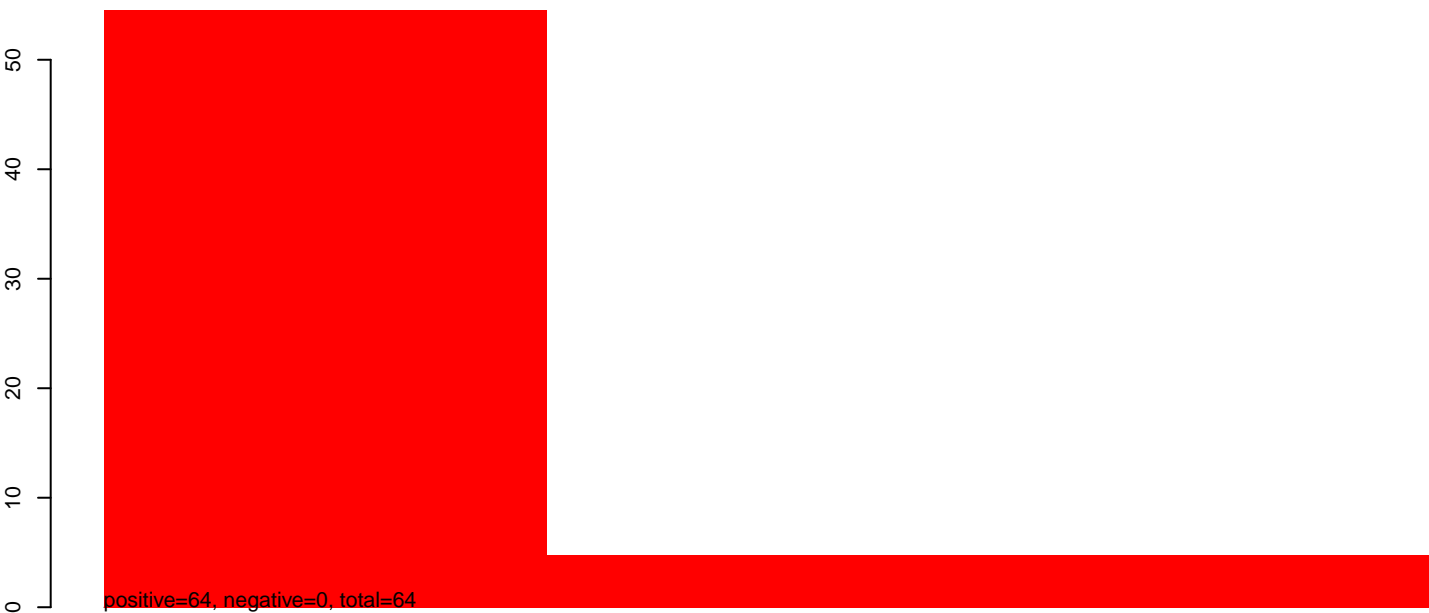
80

100

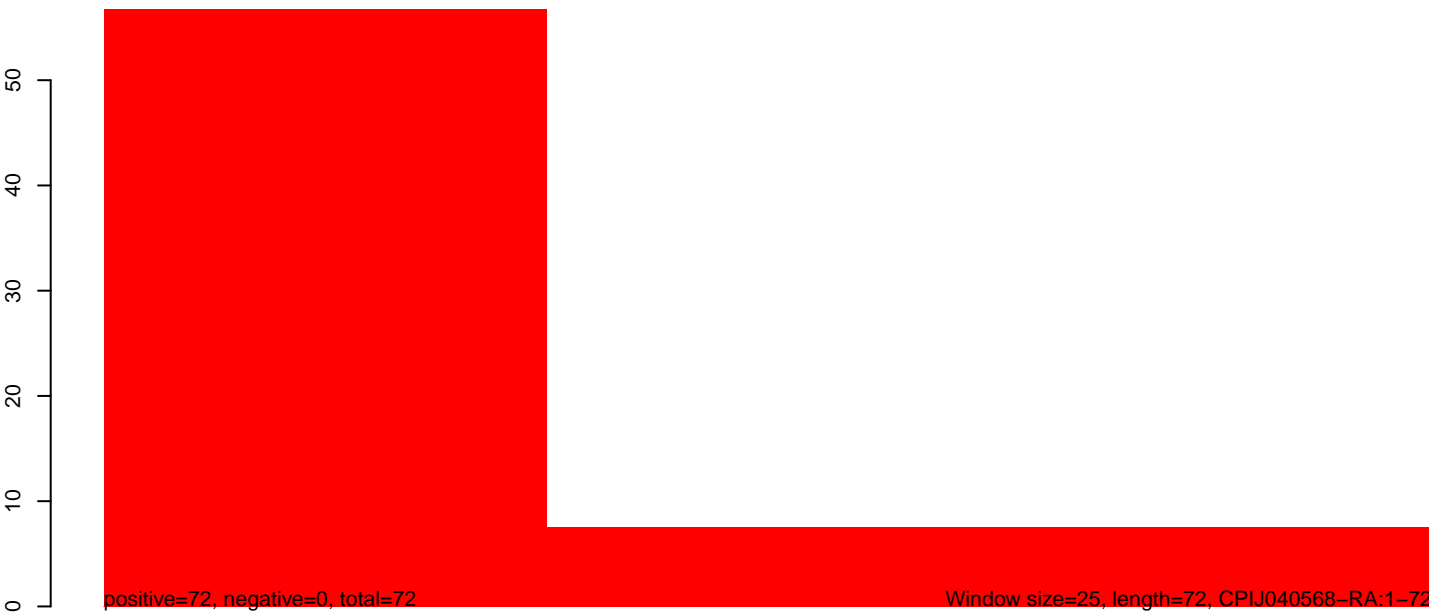
CuQuin_Hsu_30dpi_WNV3.18_23.rep



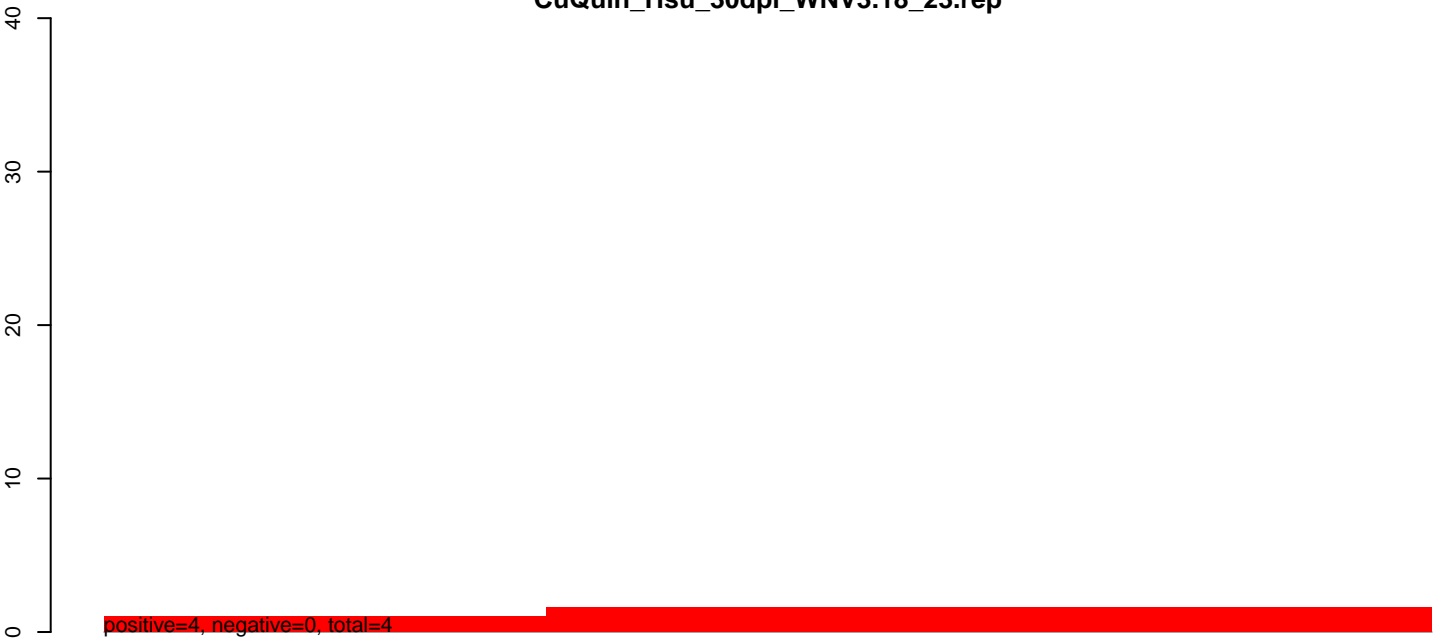
CuQuin_Hsu_30dpi_WNV3.24_35.rep



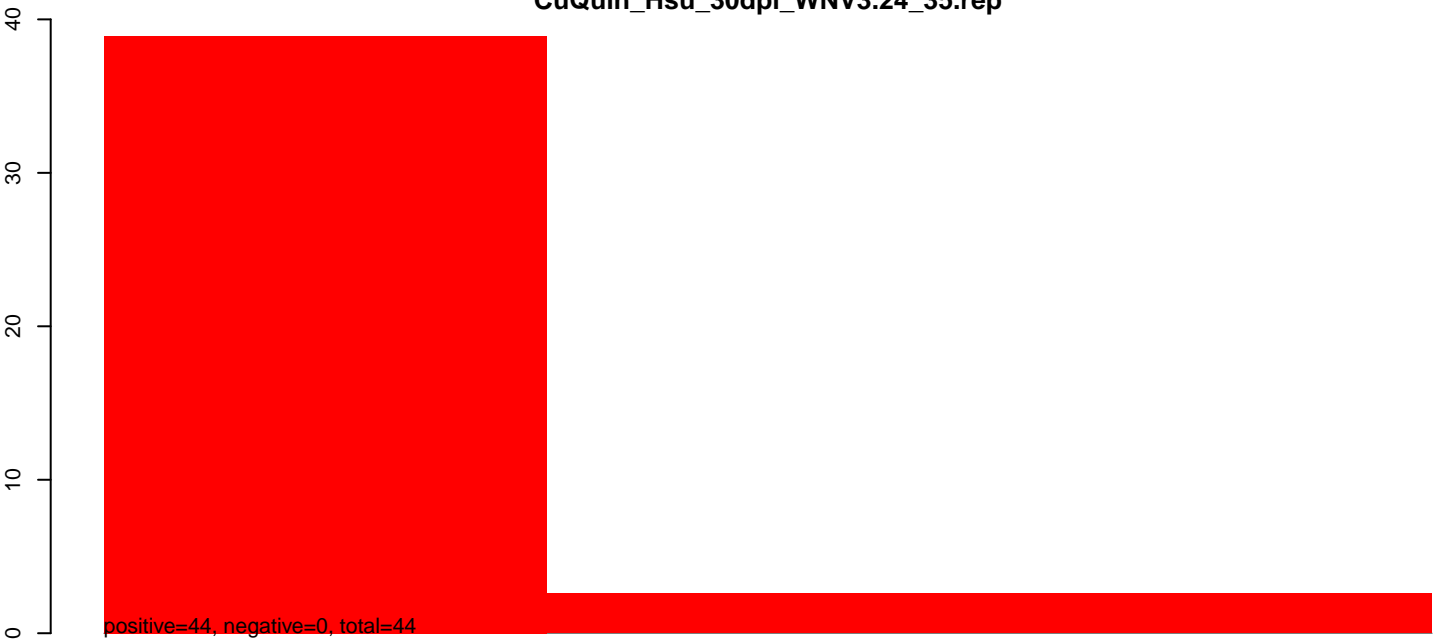
CuQuin_Hsu_30dpi_WNV3.rep



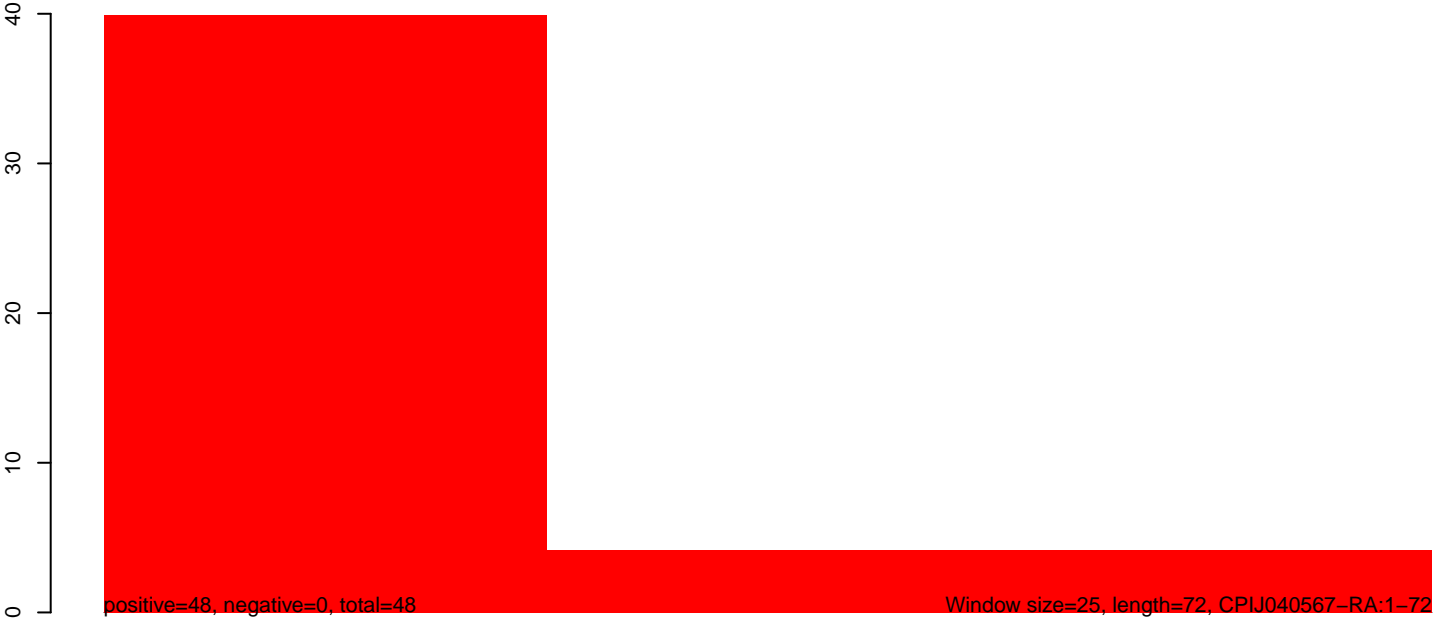
CuQuin_Hsu_30dpi_WNV3.18_23.rep



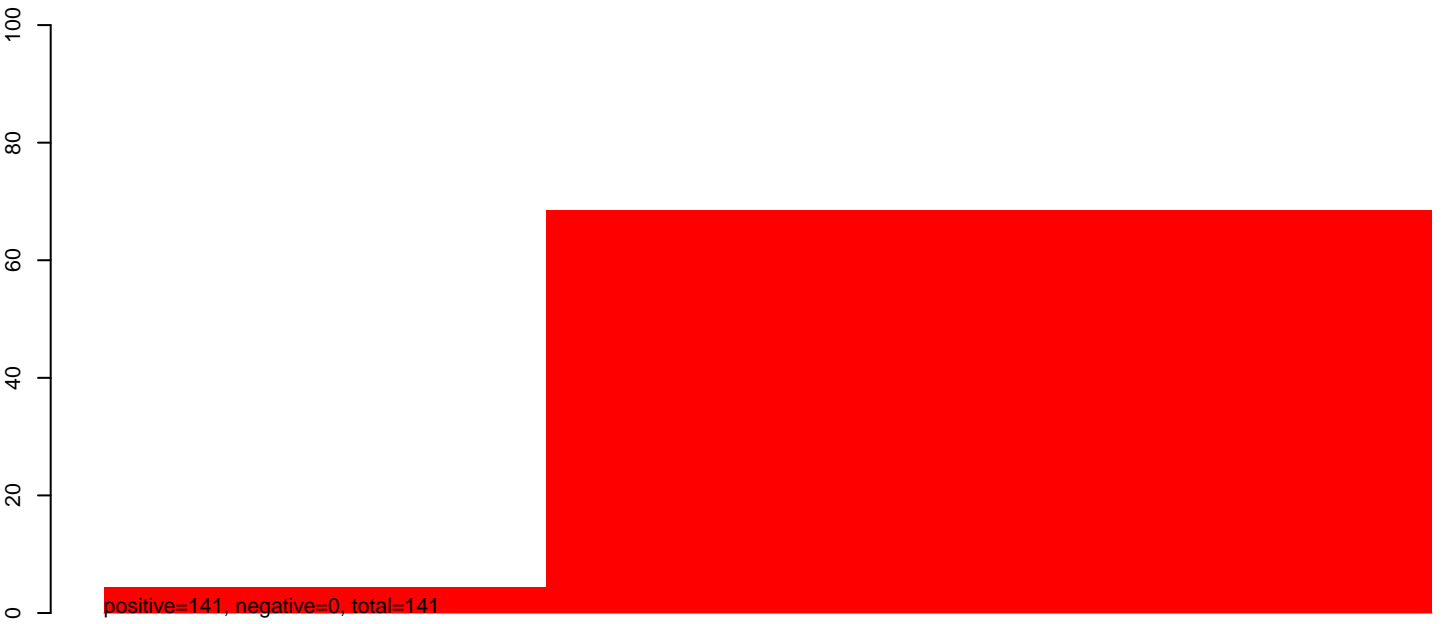
CuQuin_Hsu_30dpi_WNV3.24_35.rep



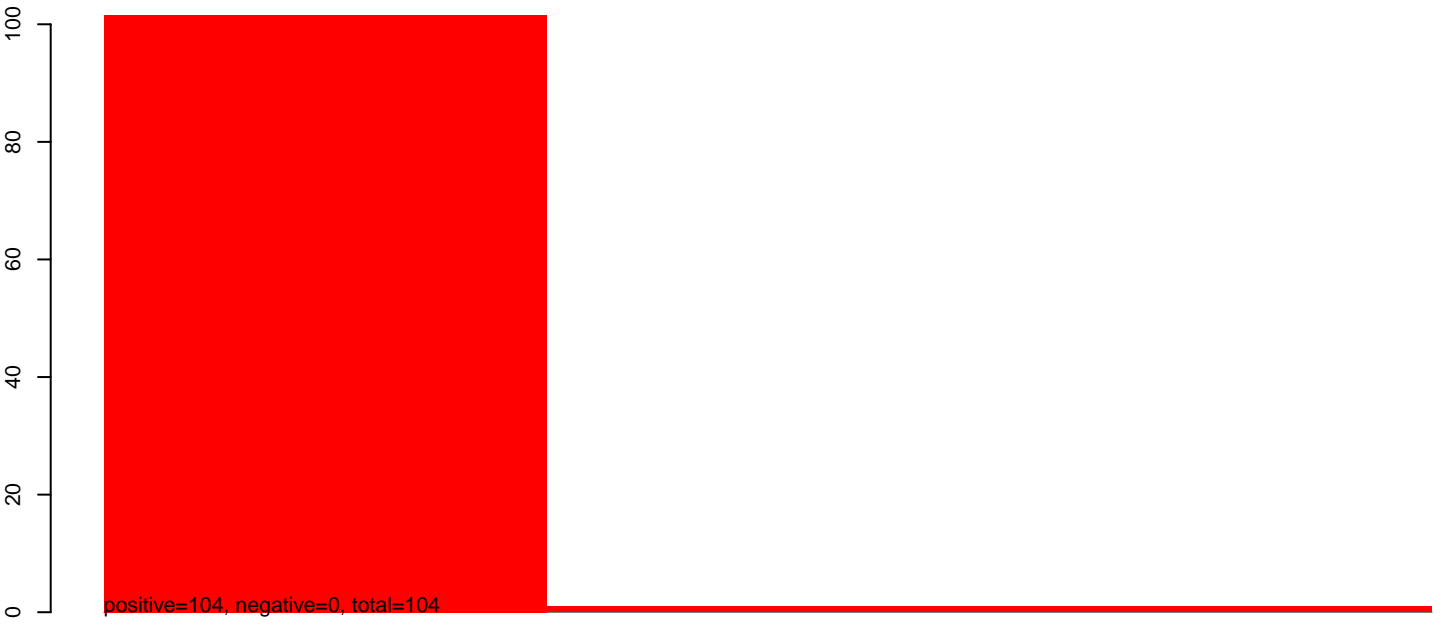
CuQuin_Hsu_30dpi_WNV3.rep



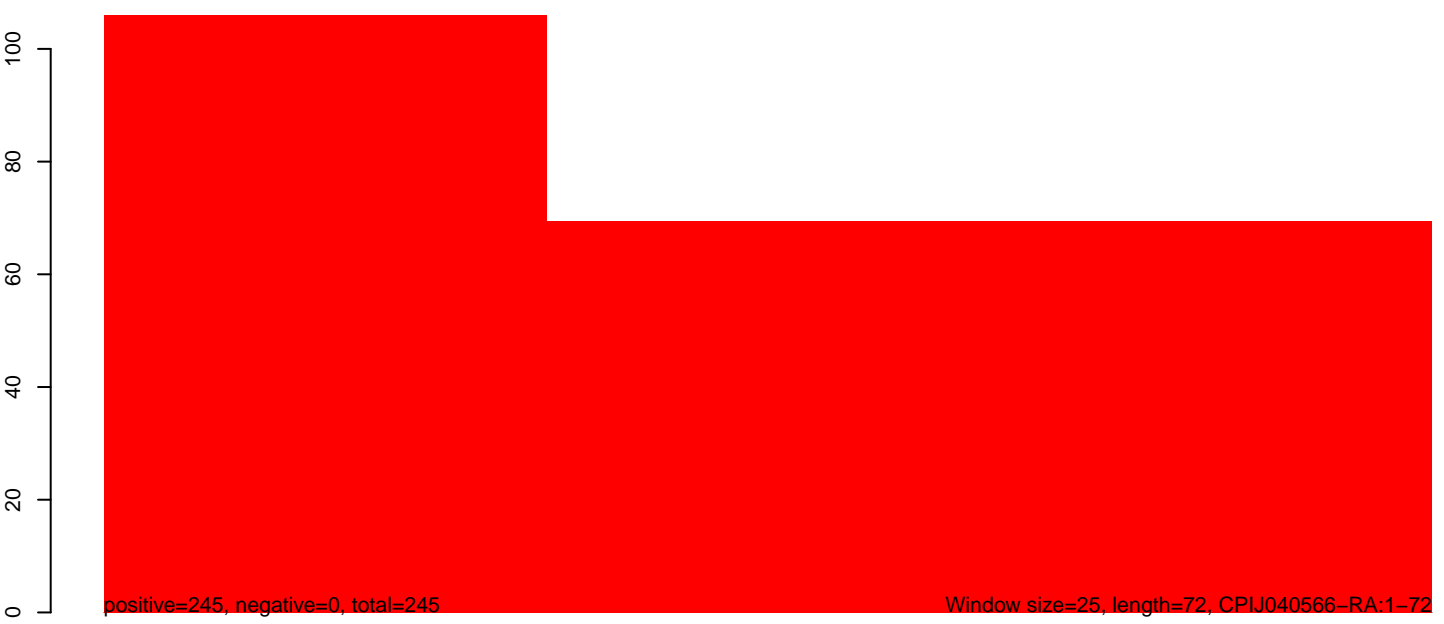
CuQuin_Hsu_30dpi_WNV3.18_23.rep



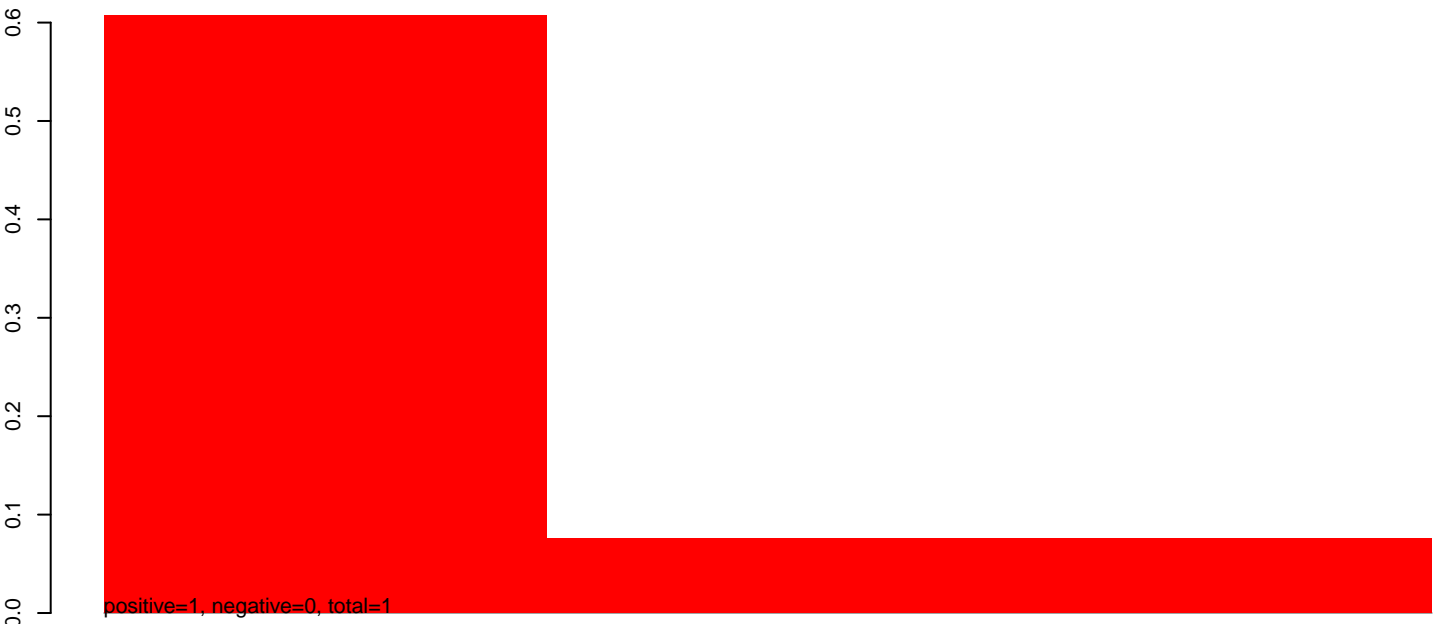
CuQuin_Hsu_30dpi_WNV3.24_35.rep



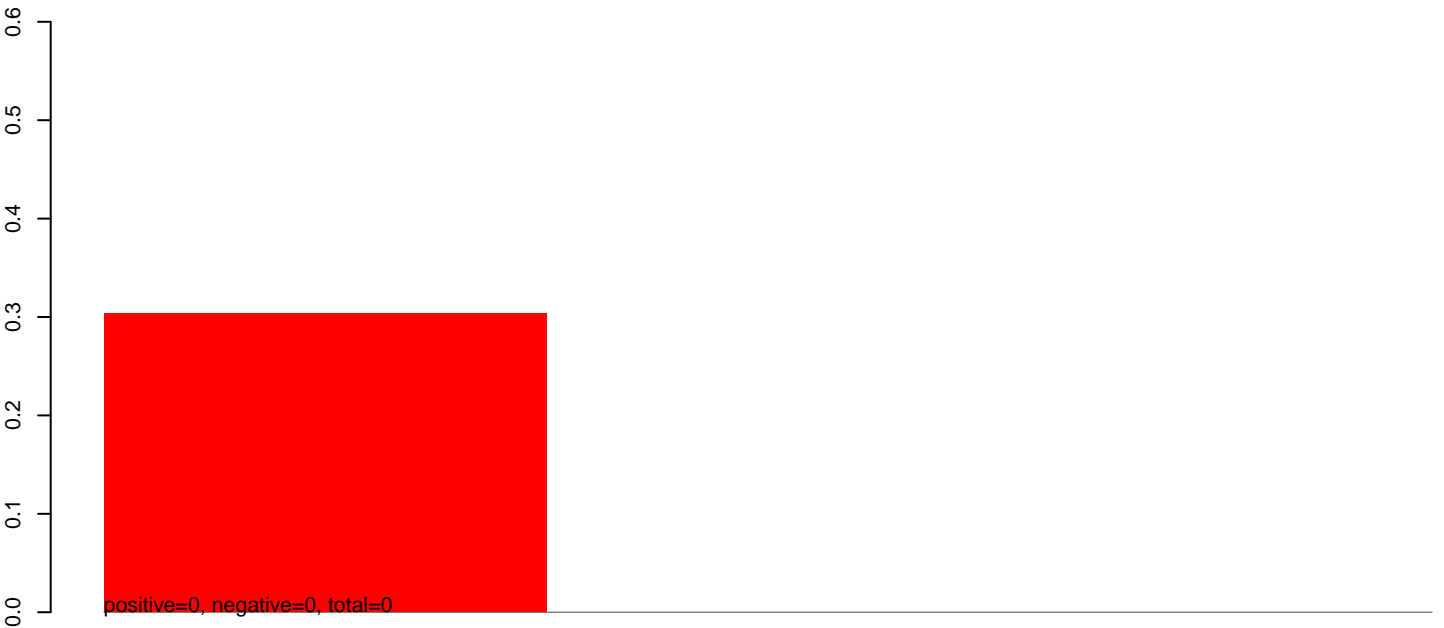
CuQuin_Hsu_30dpi_WNV3.rep



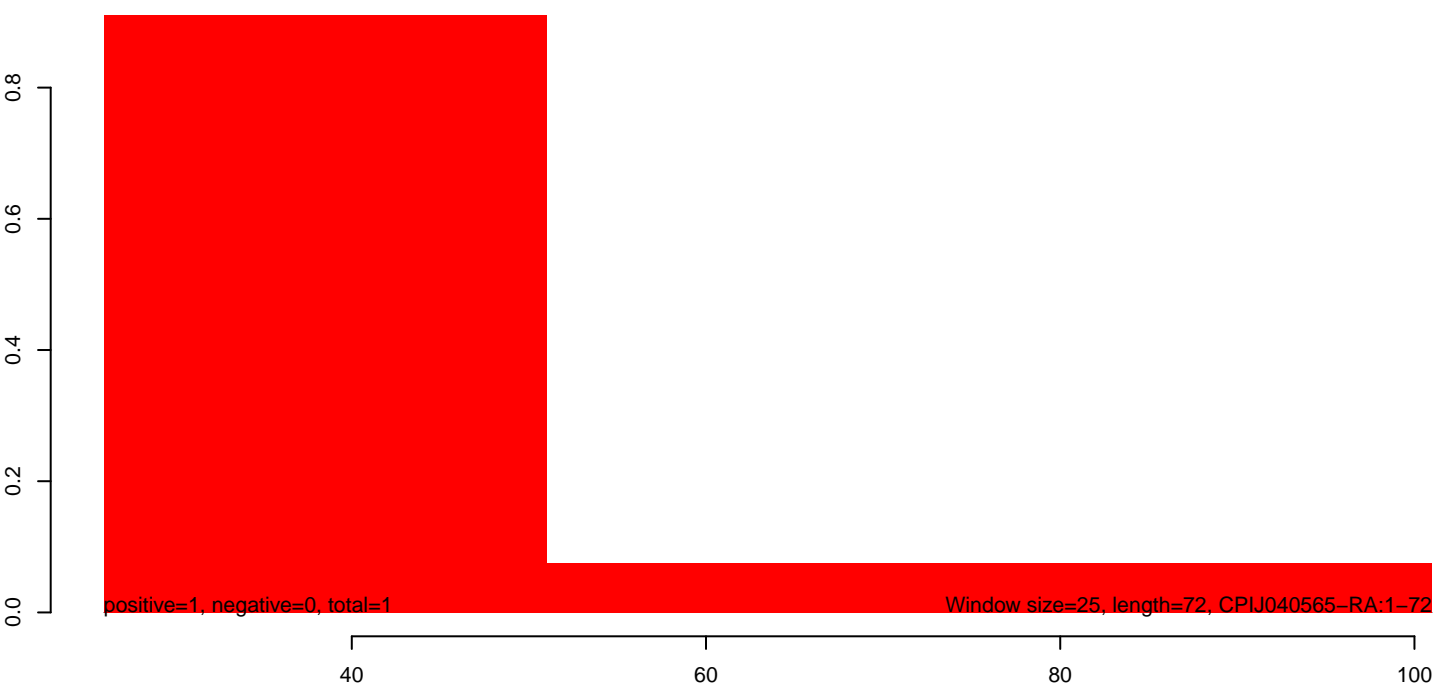
CuQuin_Hsu_30dpi_WNV3.18_23.rep



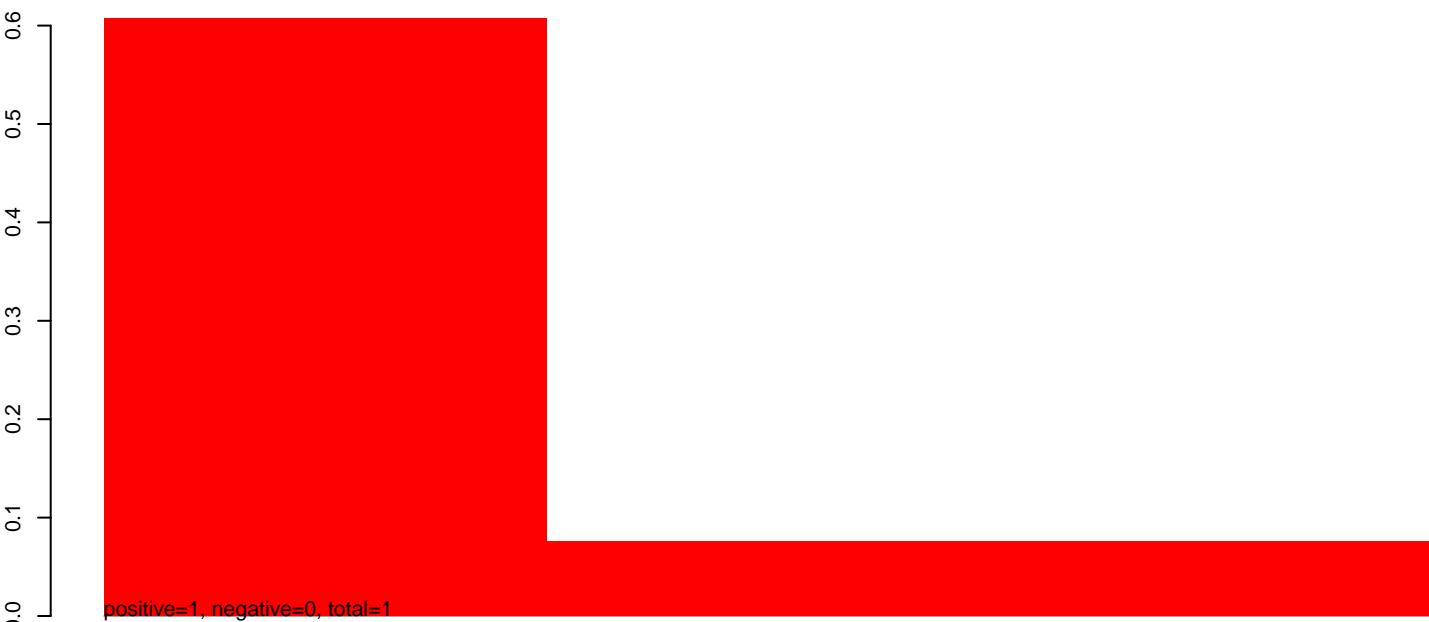
CuQuin_Hsu_30dpi_WNV3.24_35.rep



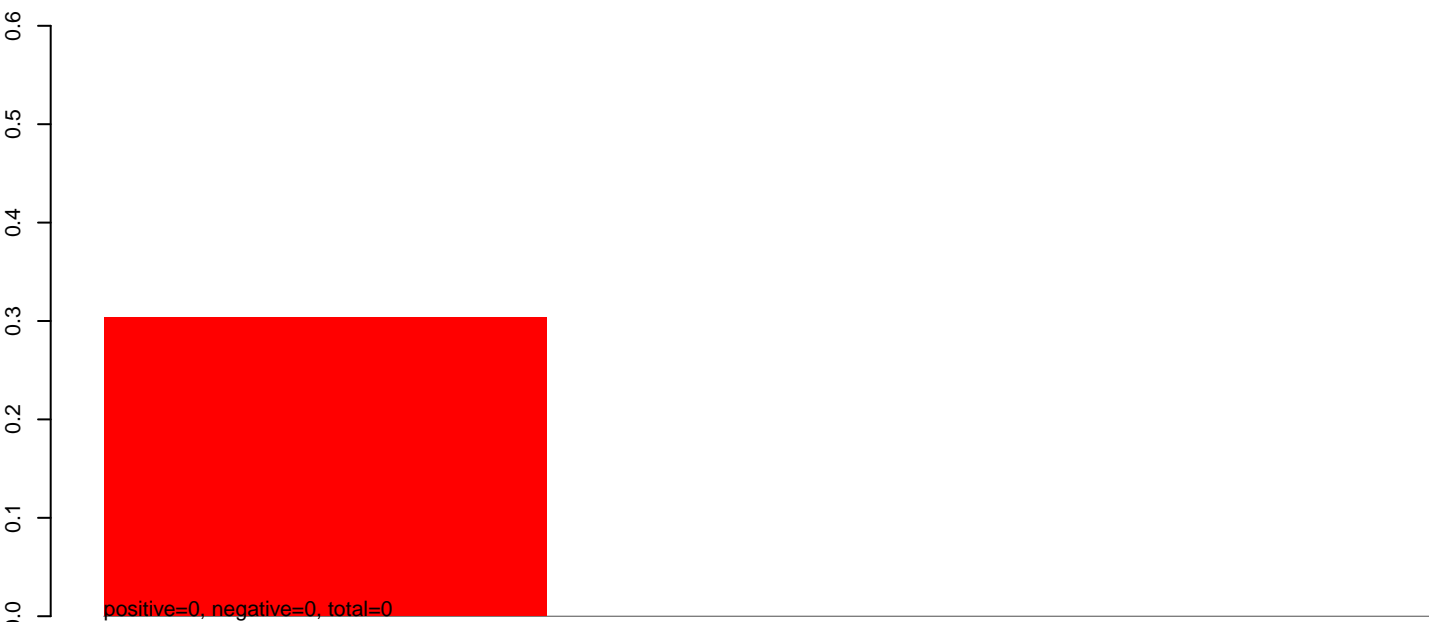
CuQuin_Hsu_30dpi_WNV3.rep



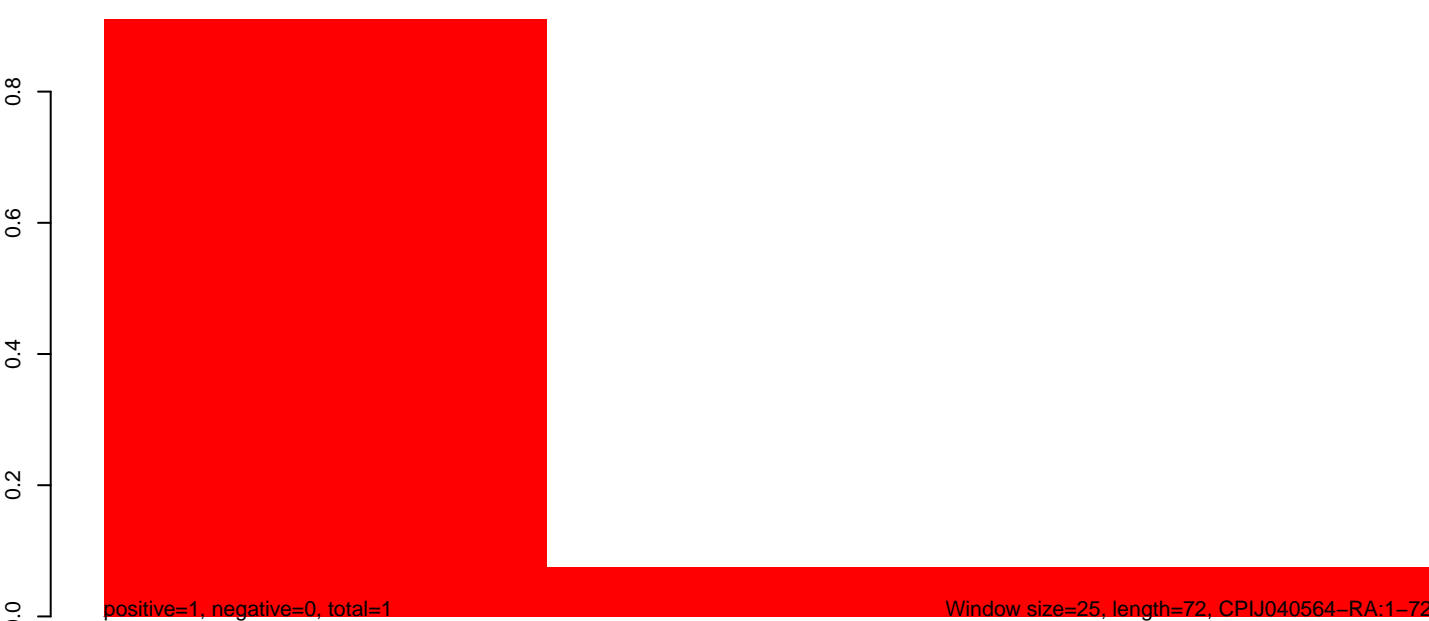
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



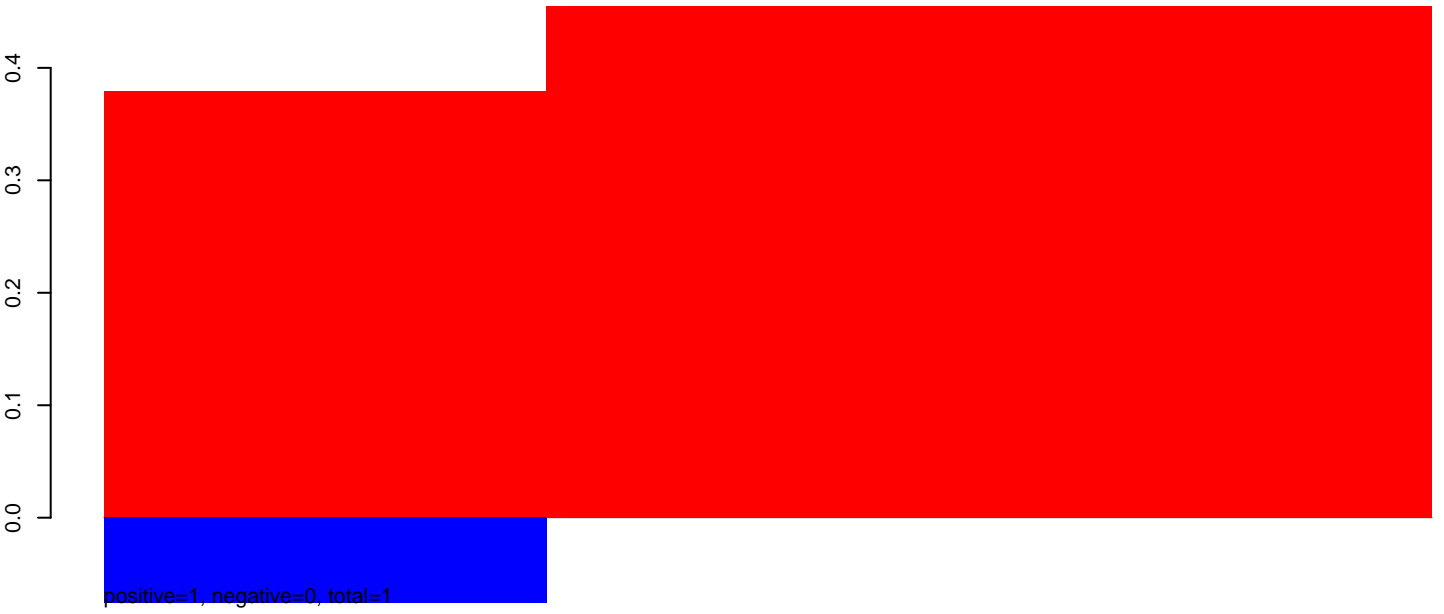
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



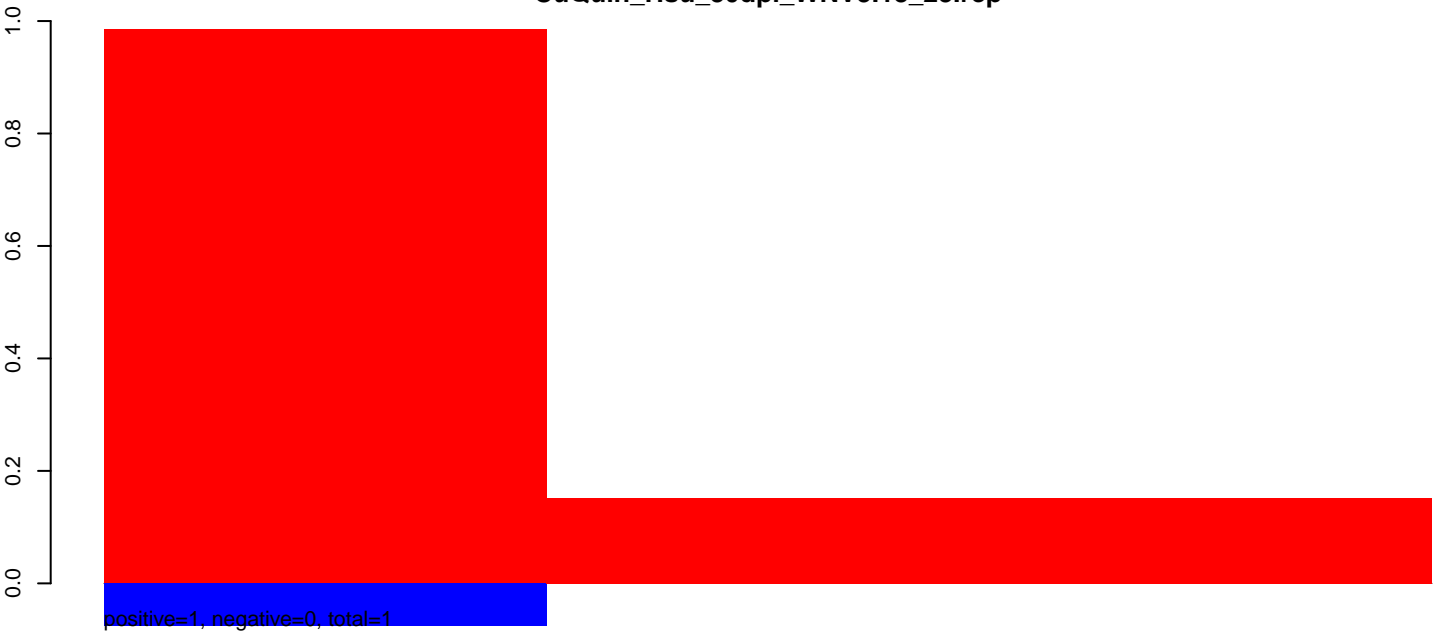
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



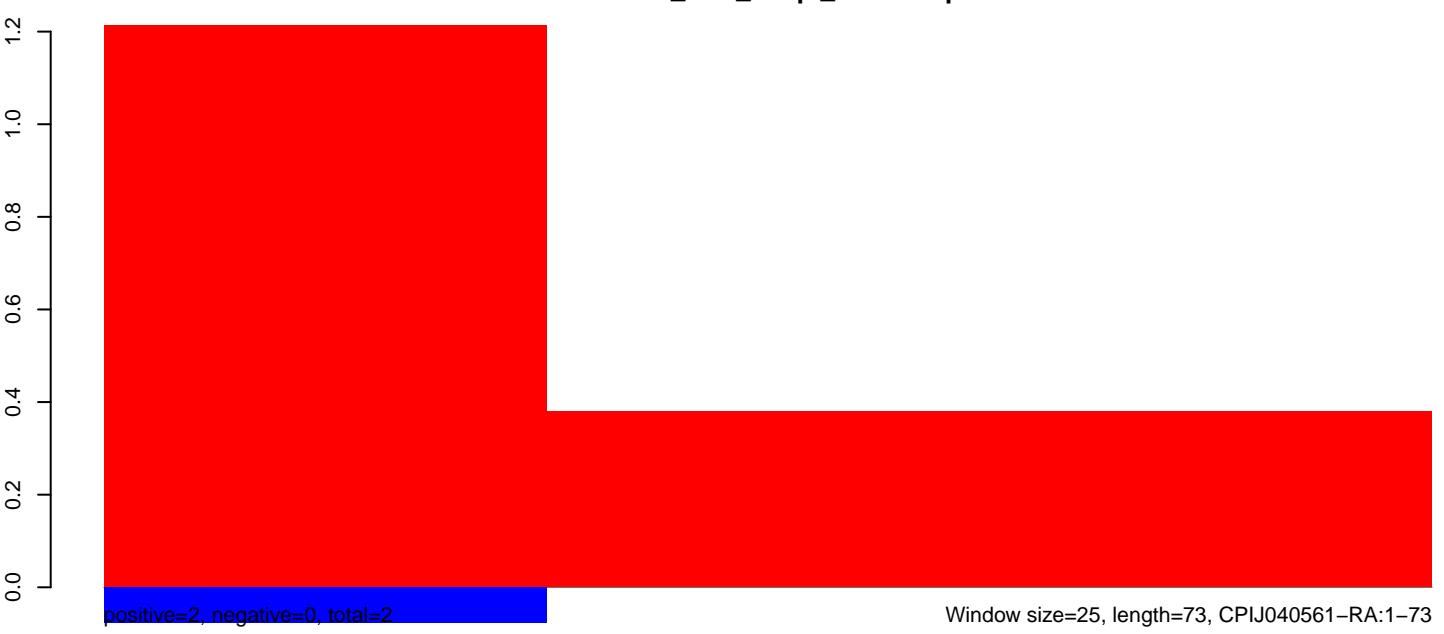
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

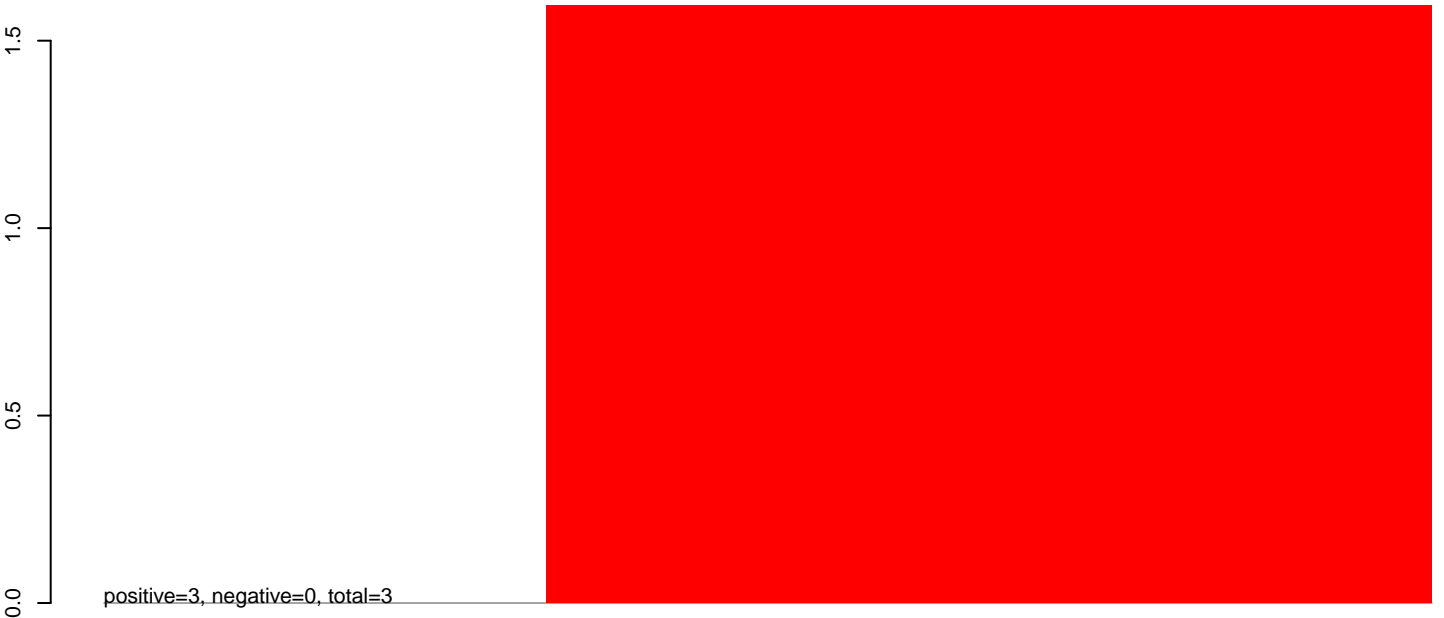


CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100

CuQuin_Hsu_30dpi_WNV3.18_23.rep



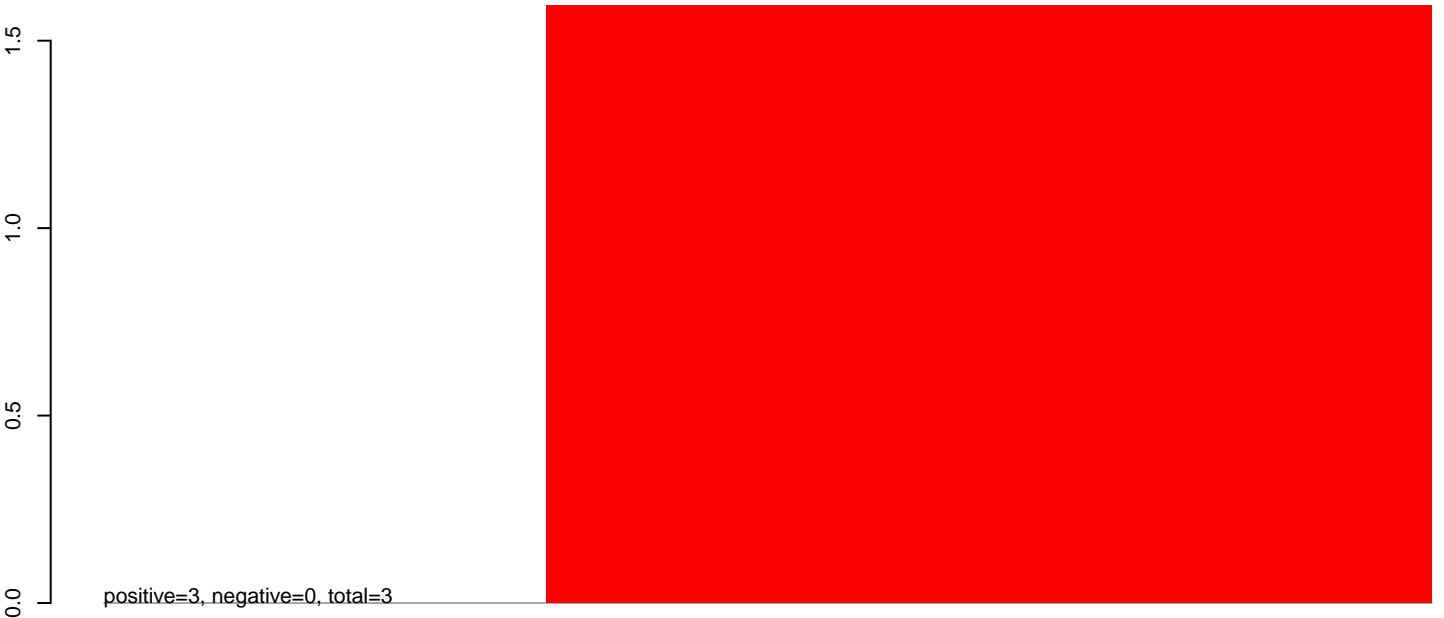
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



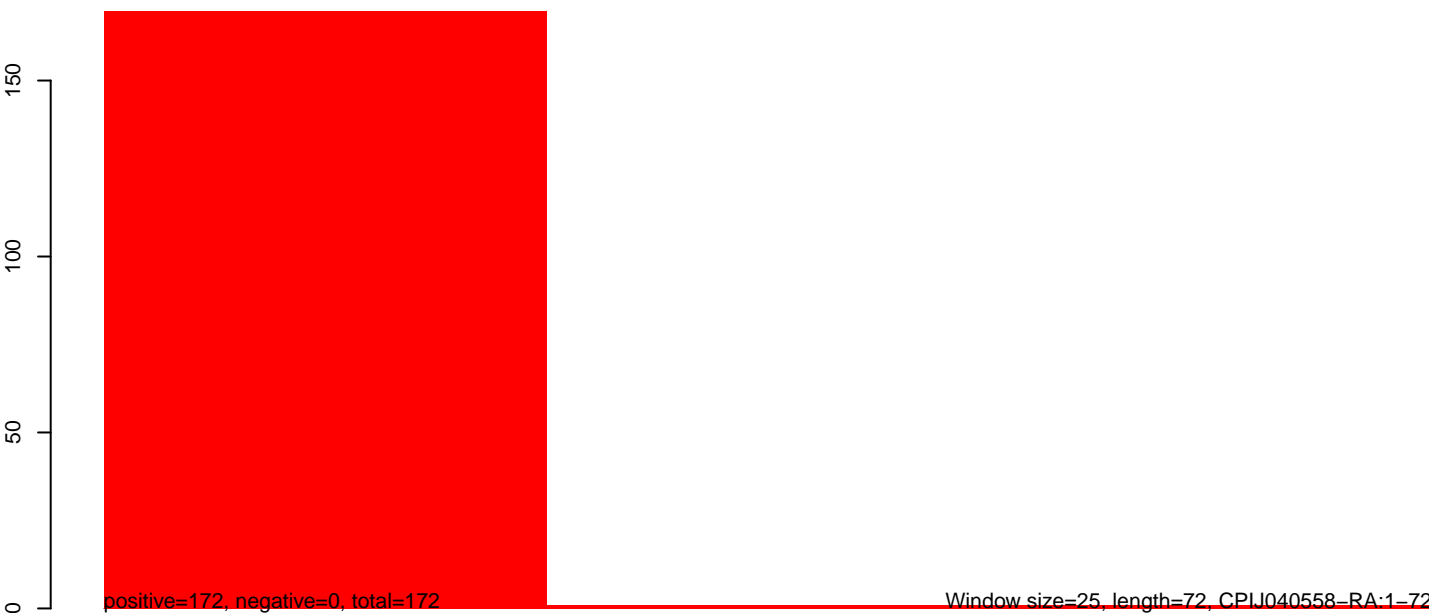
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



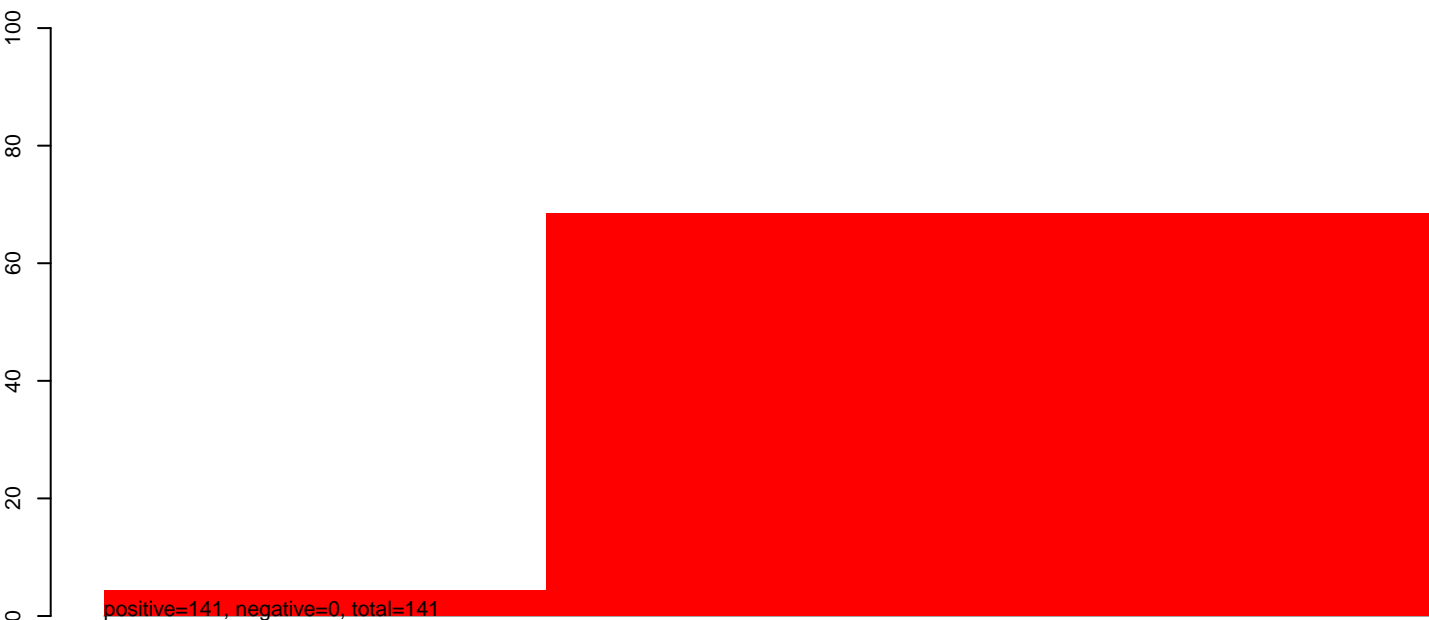
40

60

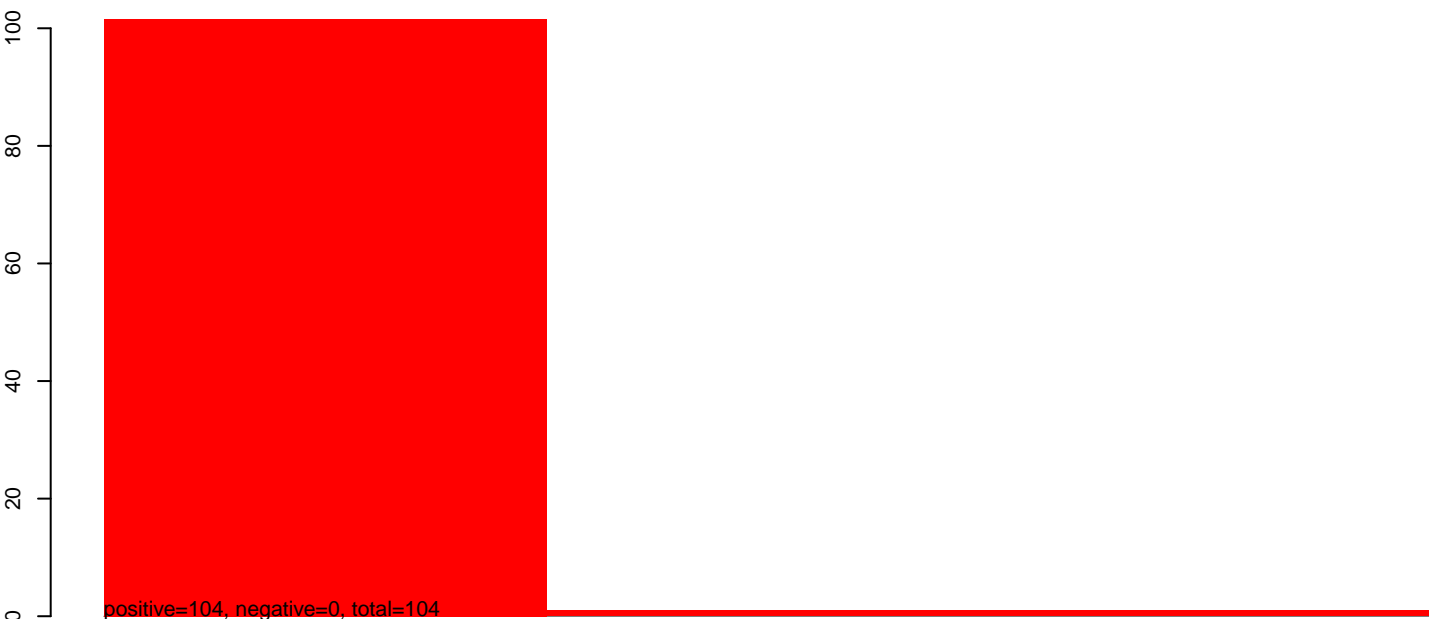
80

100

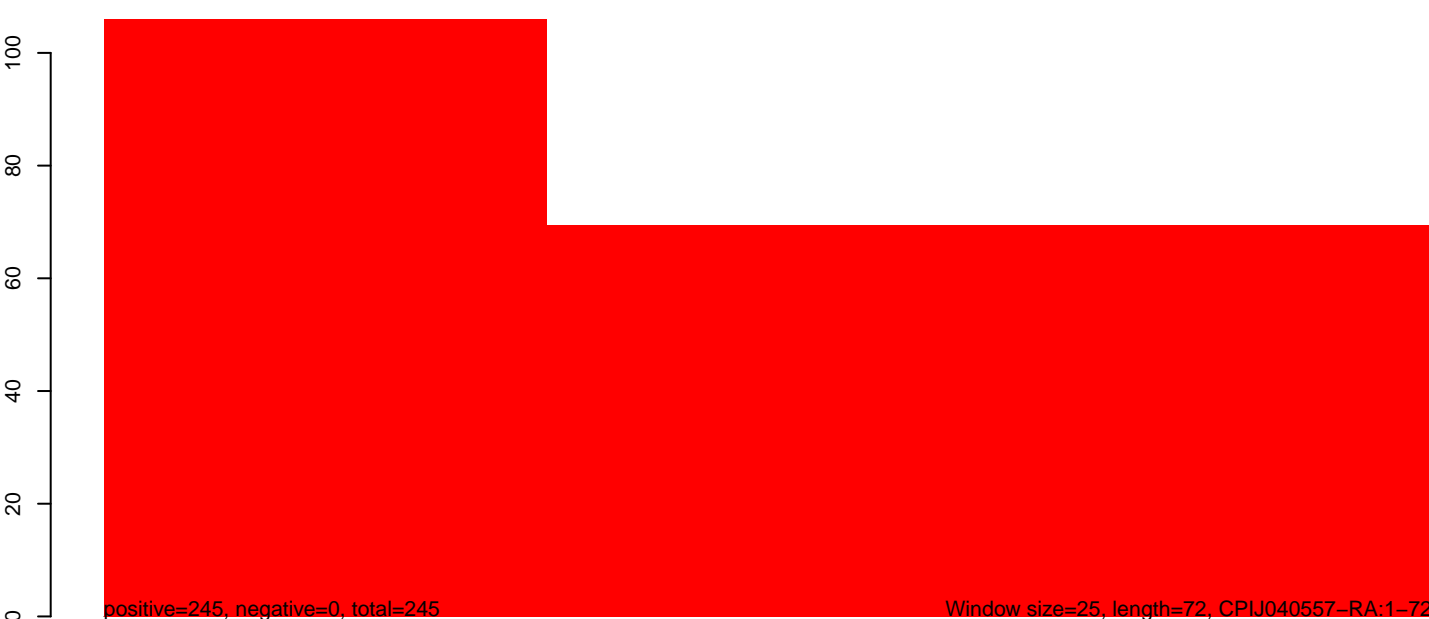
CuQuin_Hsu_30dpi_WNV3.18_23.rep



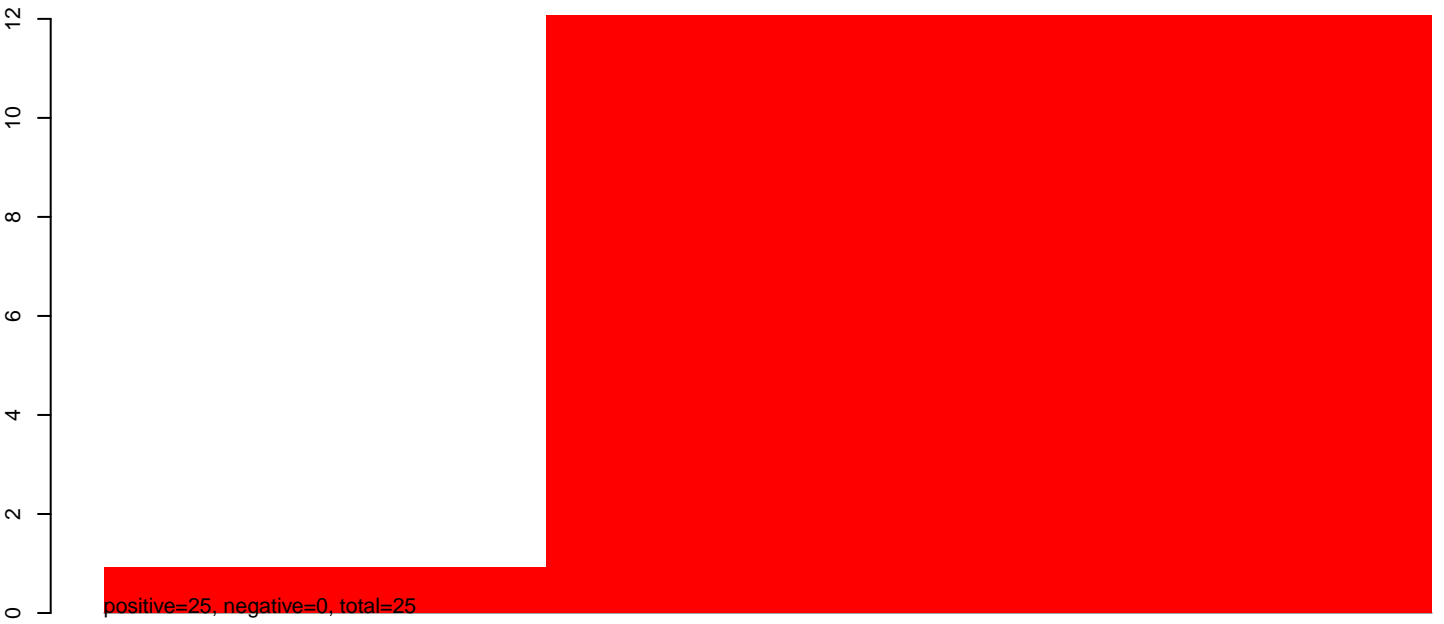
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



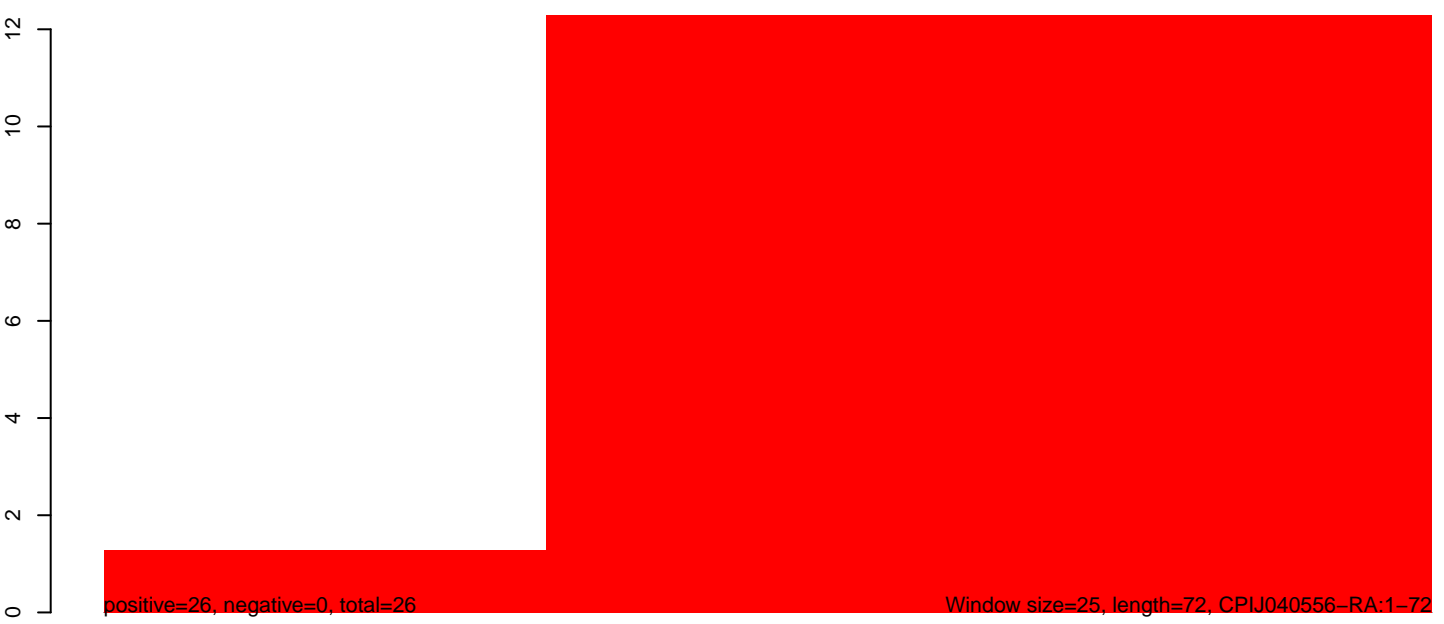
CuQuin_Hsu_30dpi_WNV3.18_23.rep



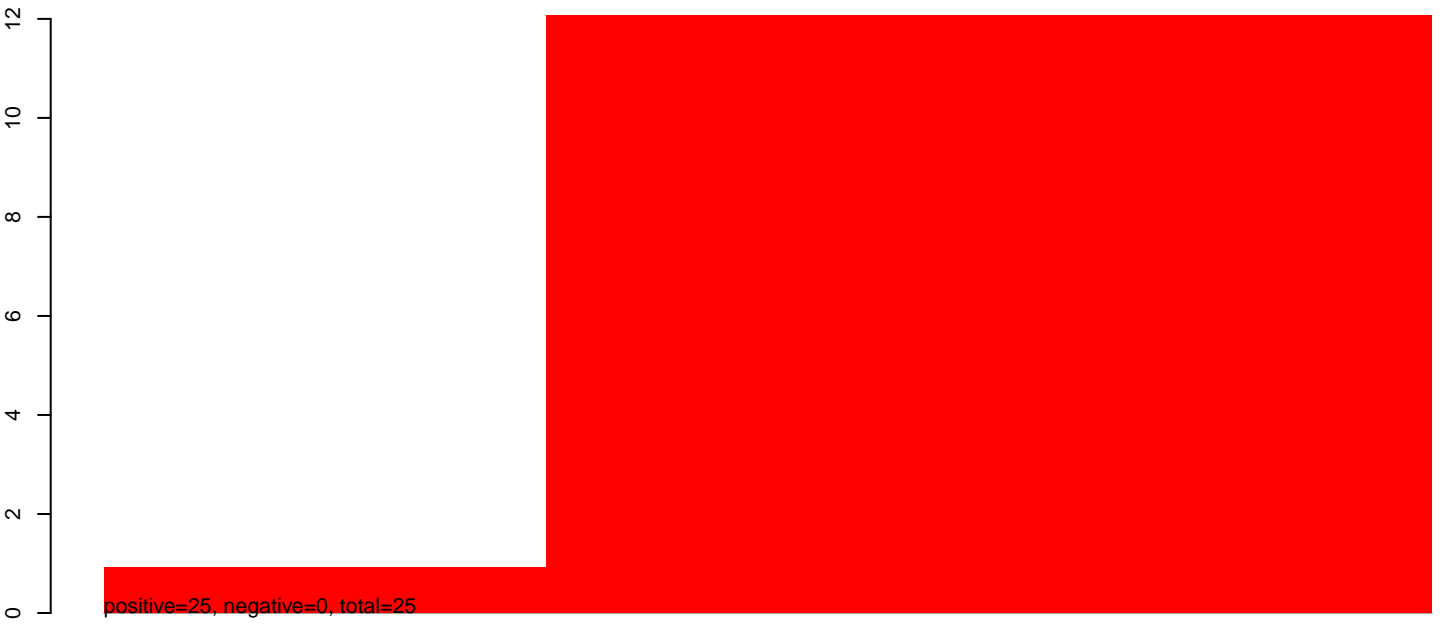
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



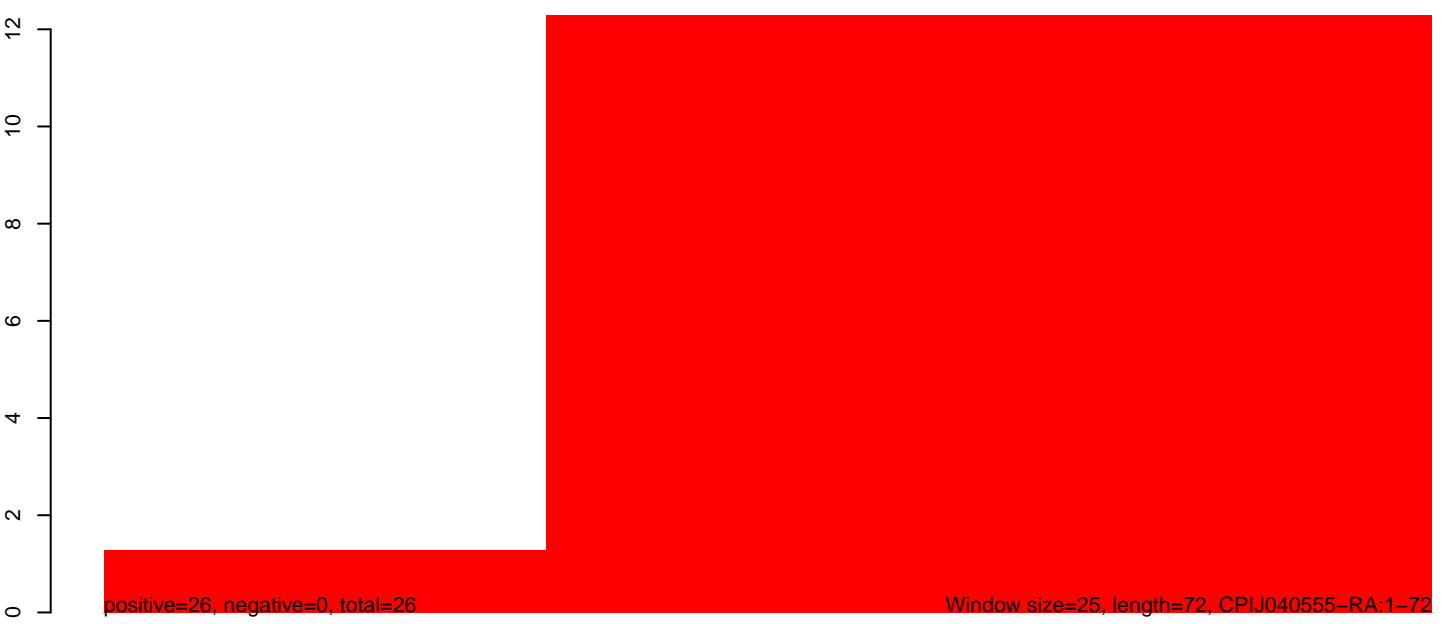
CuQuin_Hsu_30dpi_WNV3.18_23.rep



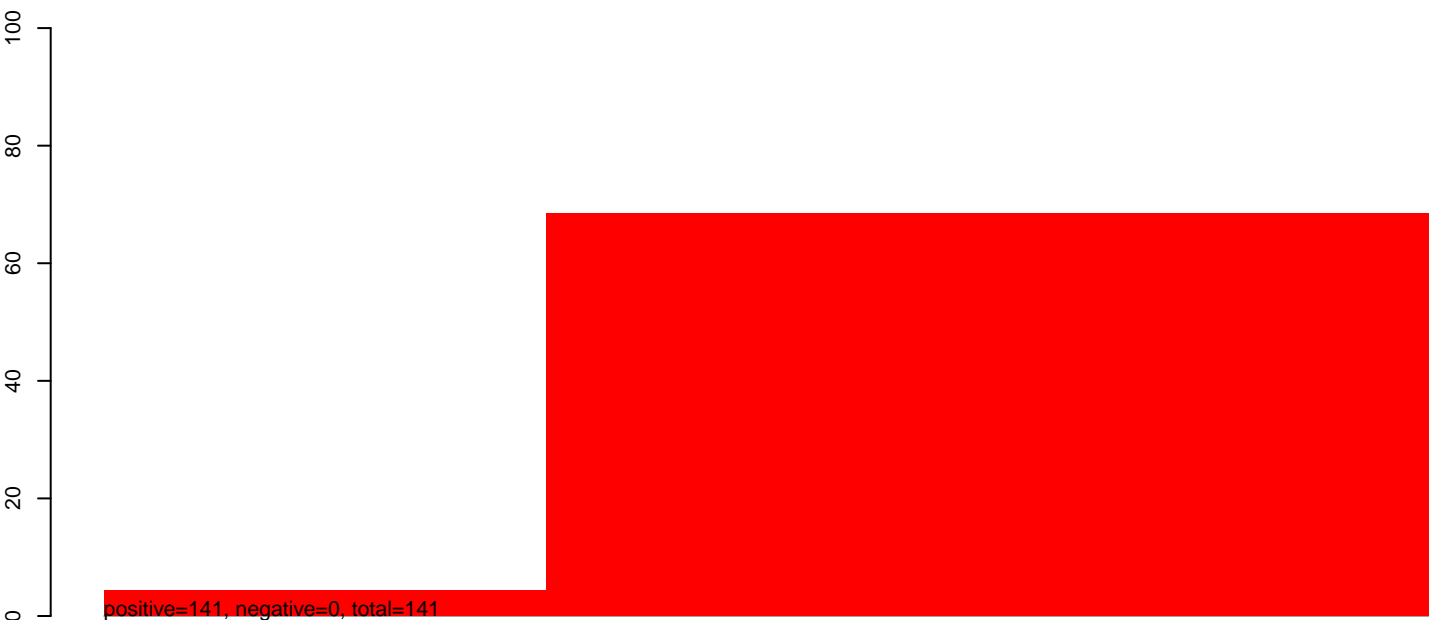
CuQuin_Hsu_30dpi_WNV3.24_35.rep



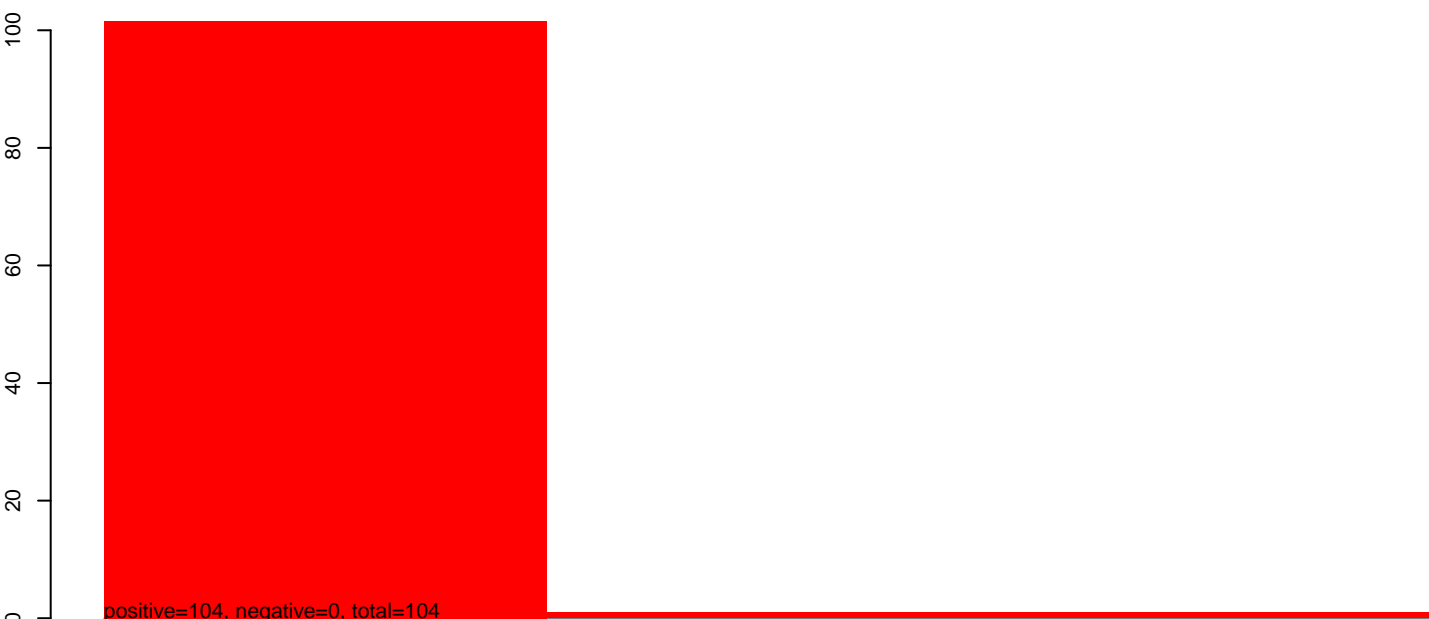
CuQuin_Hsu_30dpi_WNV3.rep



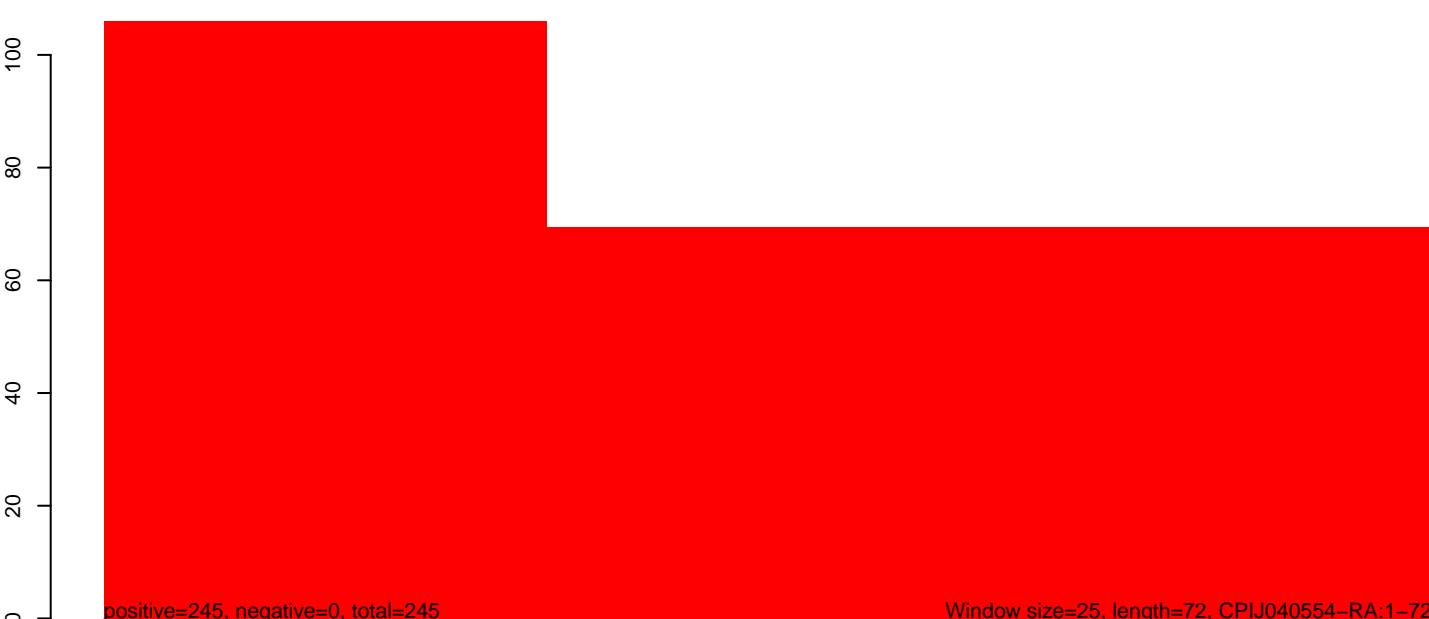
CuQuin_Hsu_30dpi_WNV3.18_23.rep



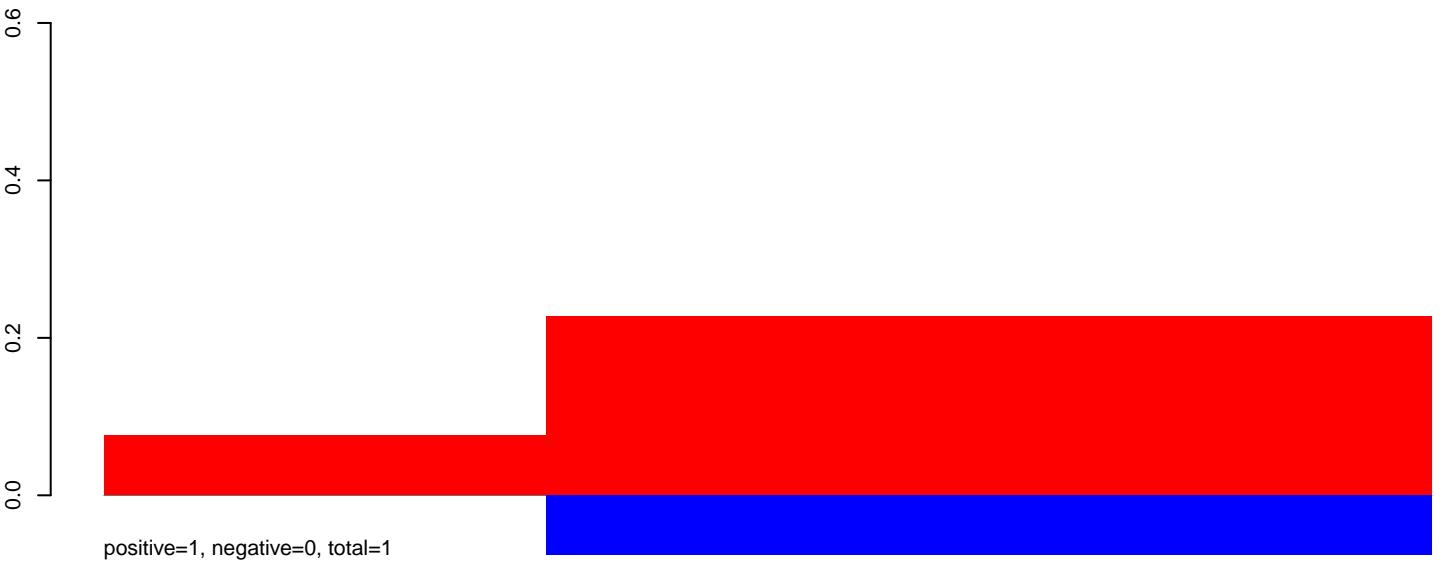
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



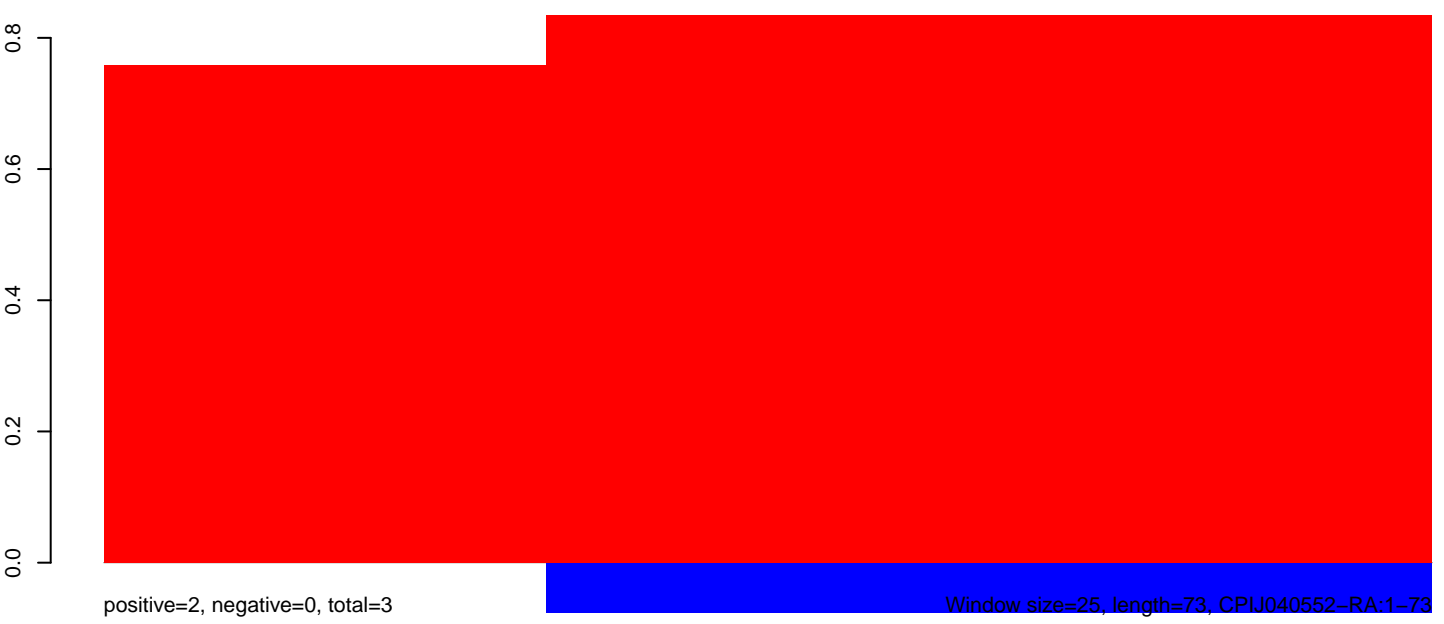
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



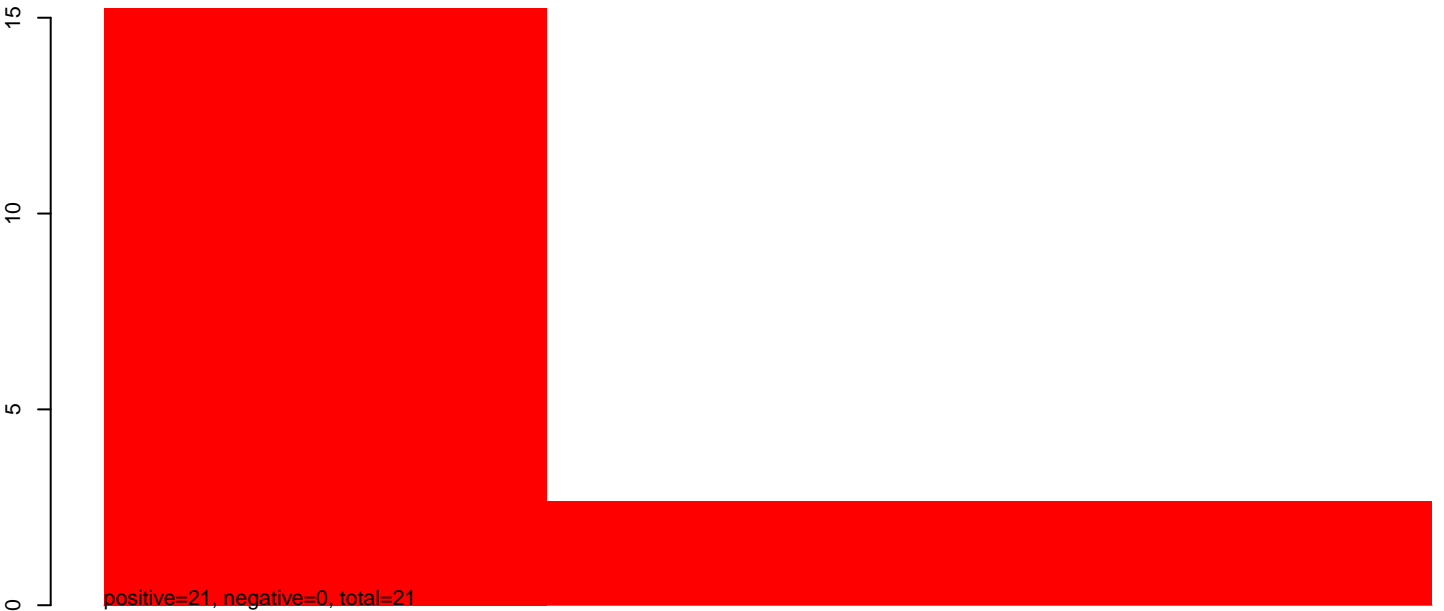
CuQuin_Hsu_30dpi_WNV3.rep



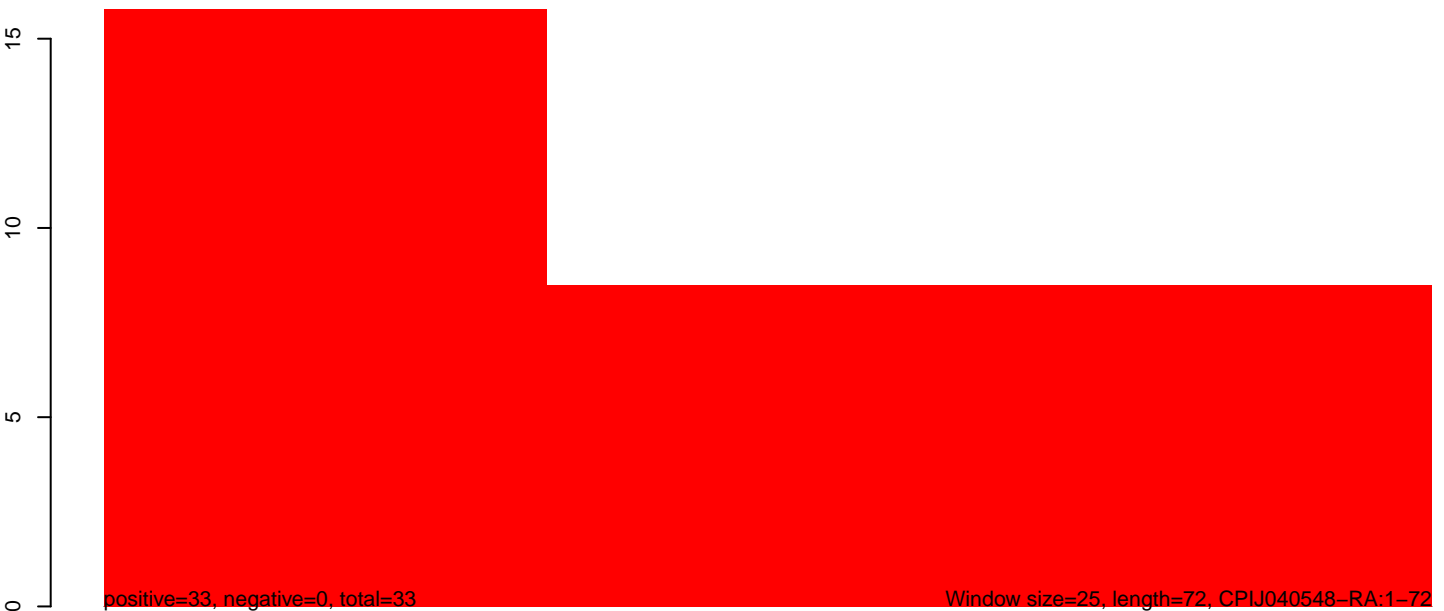
CuQuin_Hsu_30dpi_WNV3.18_23.rep



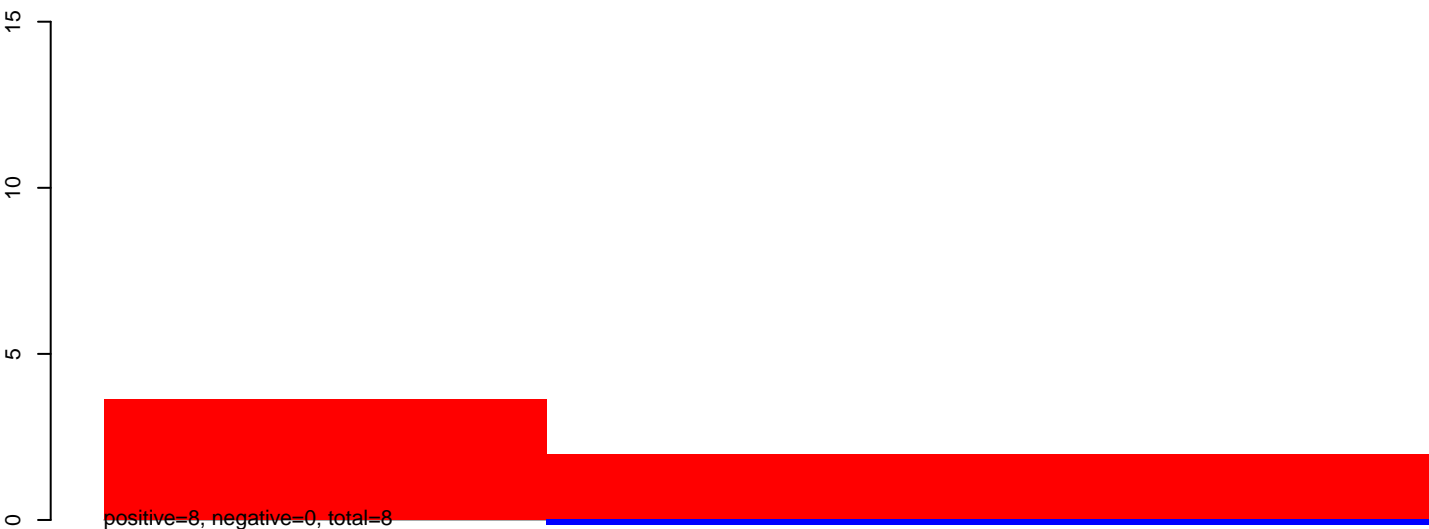
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



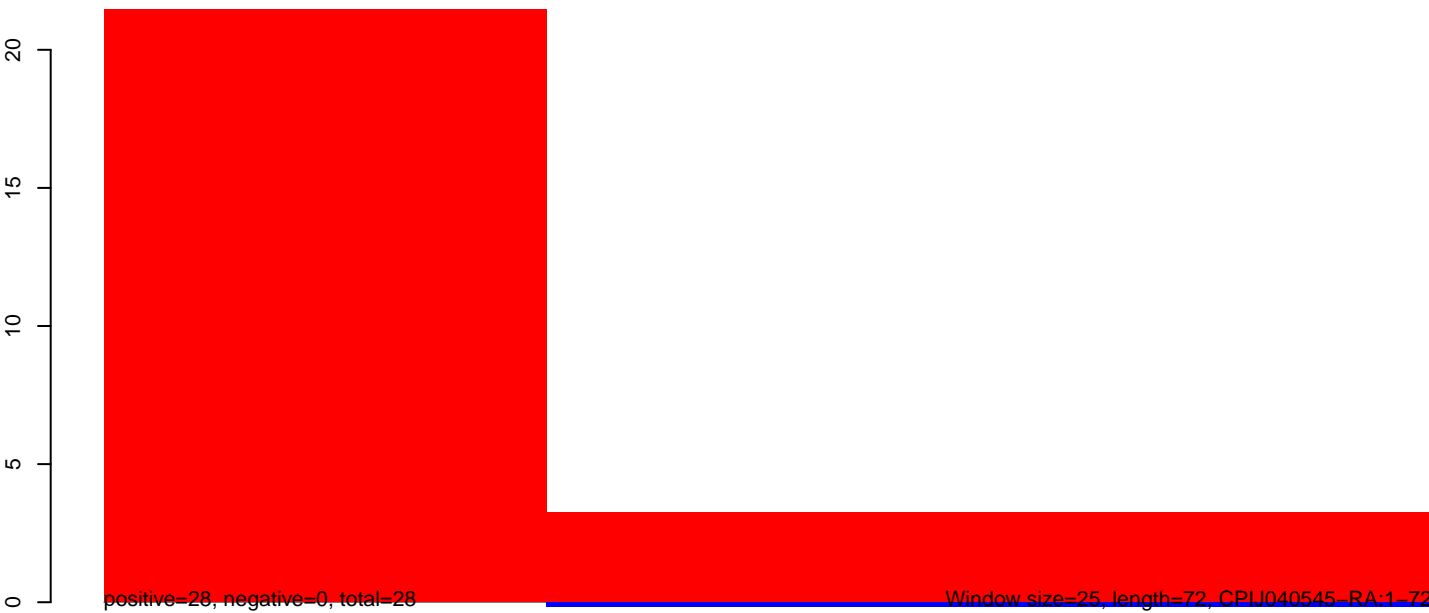
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

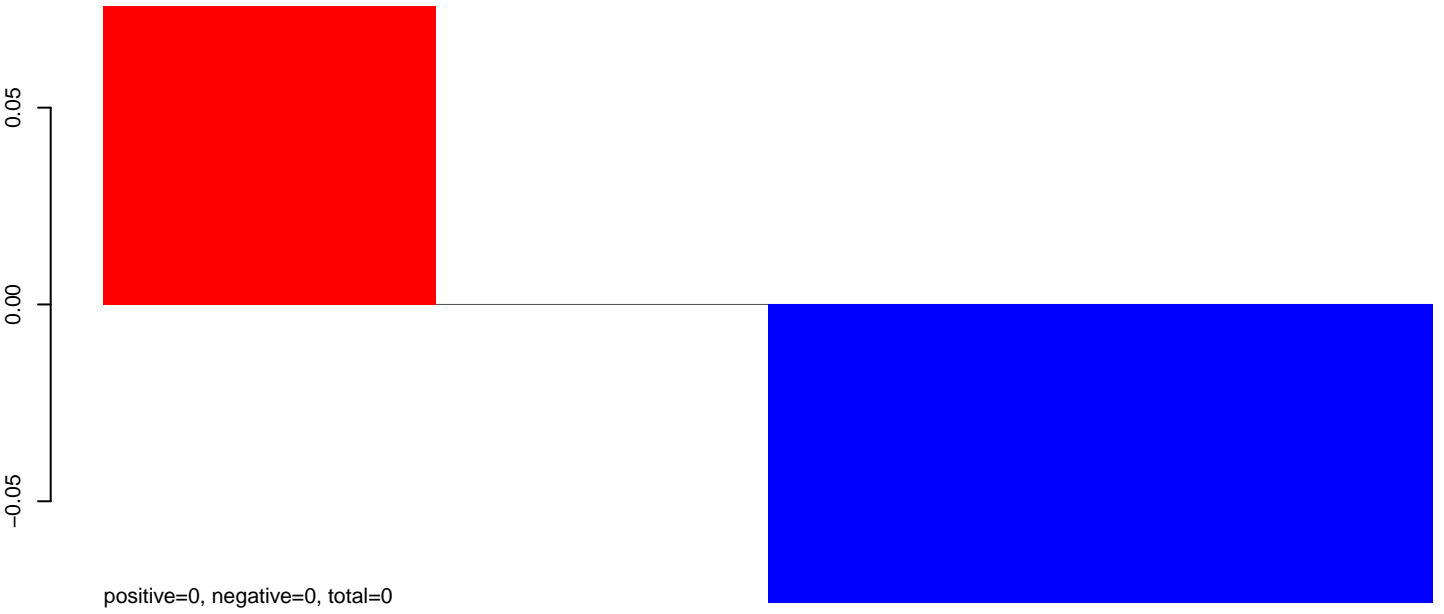


CuQuin_Hsu_30dpi_WNV3.rep

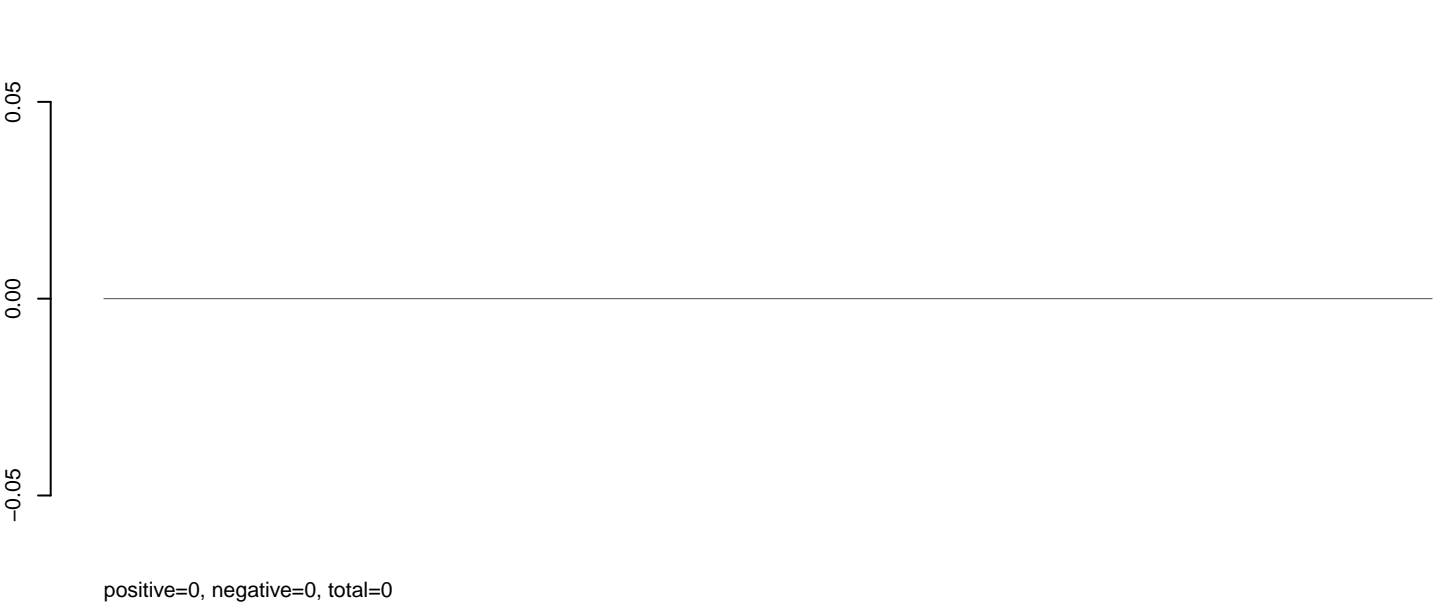


40 60 80 100

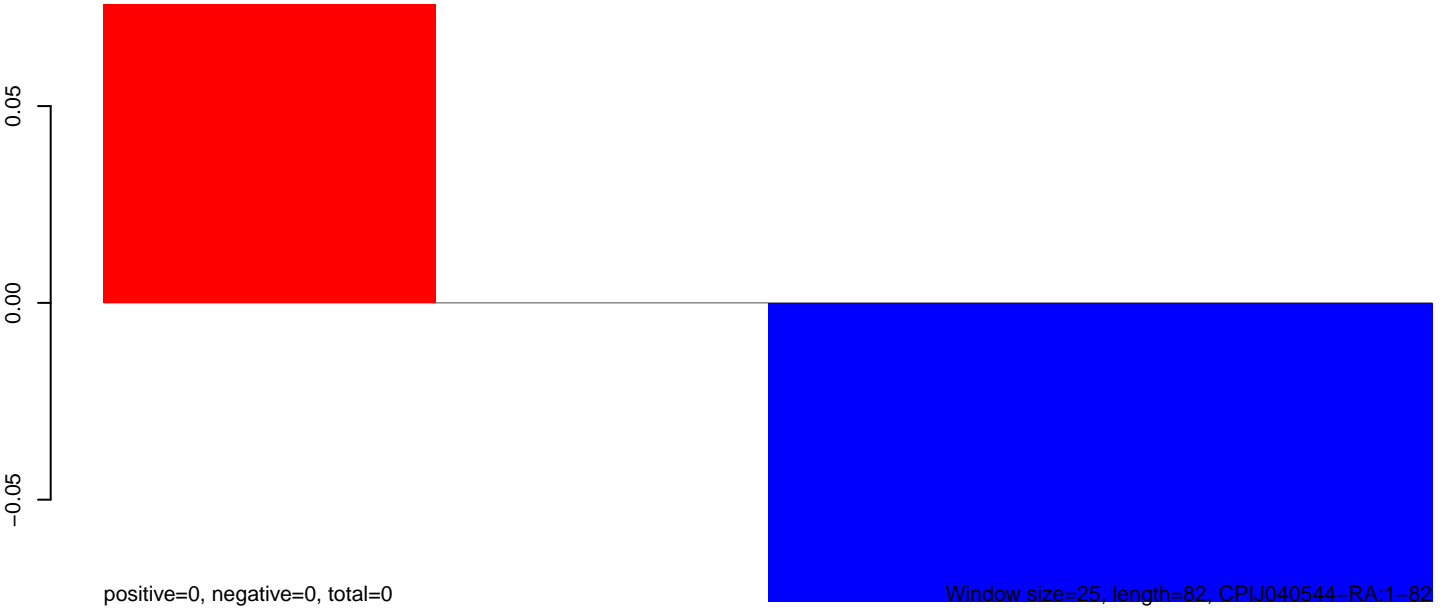
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



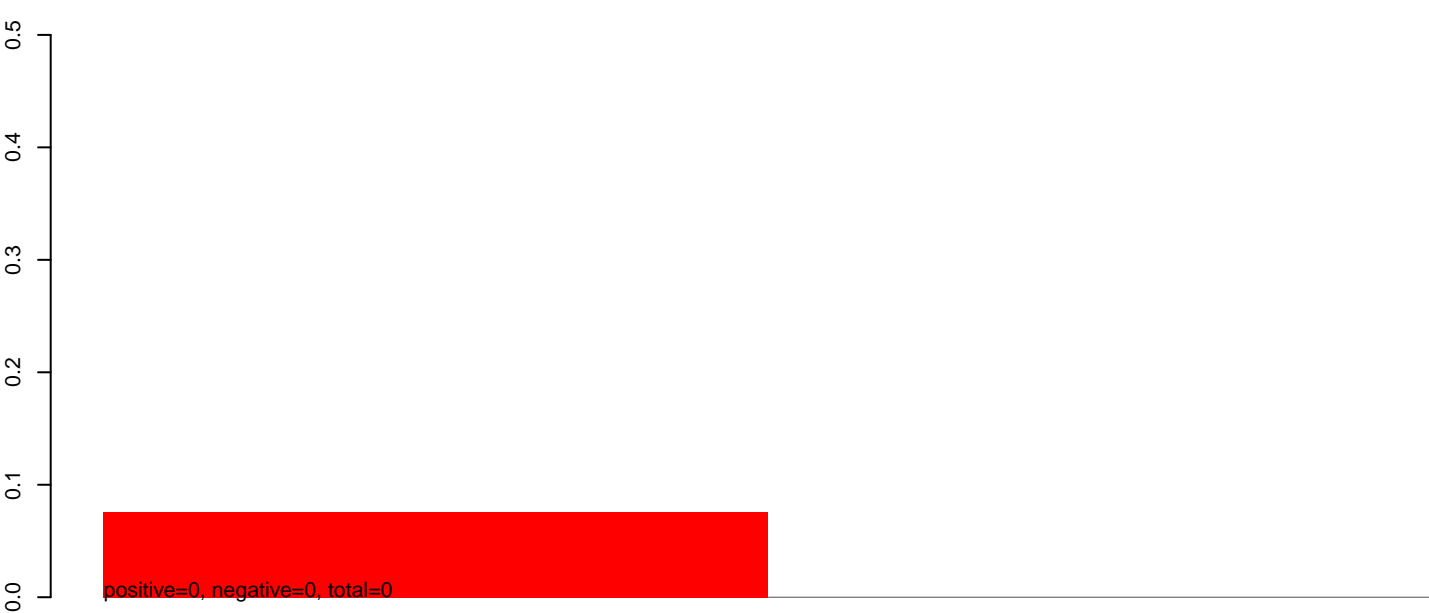
CuQuin_Hsu_30dpi_WNV3.rep



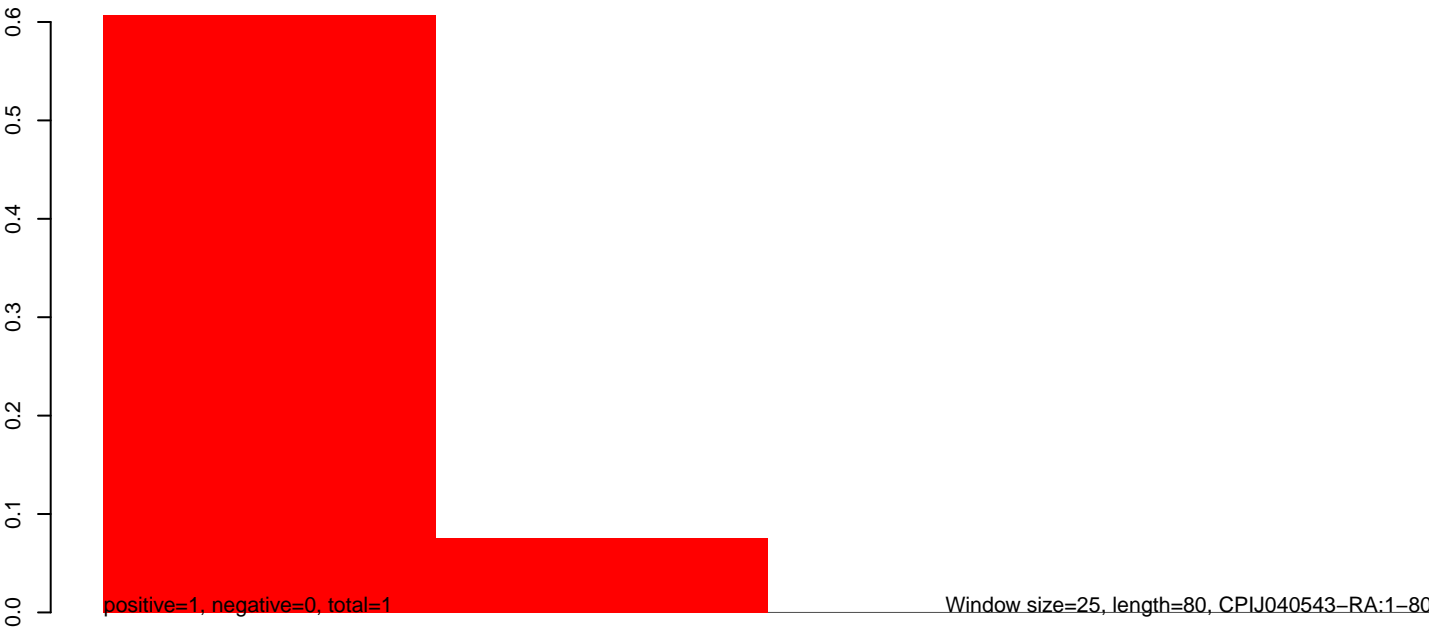
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



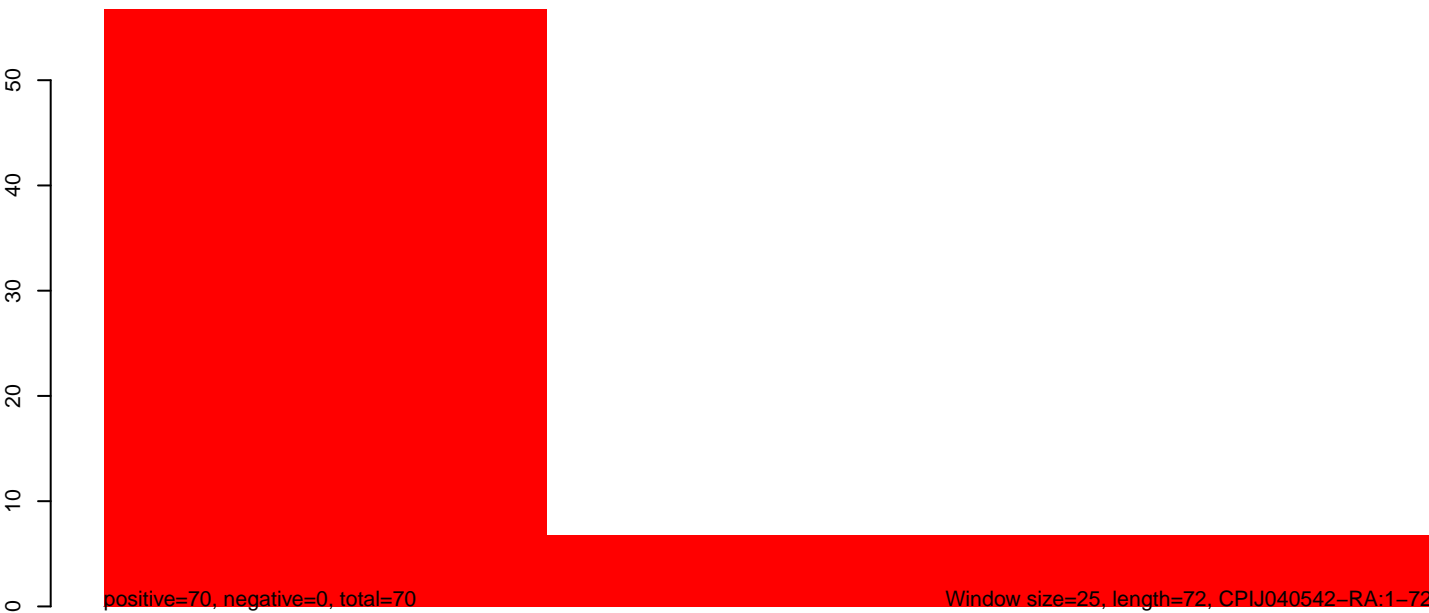
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



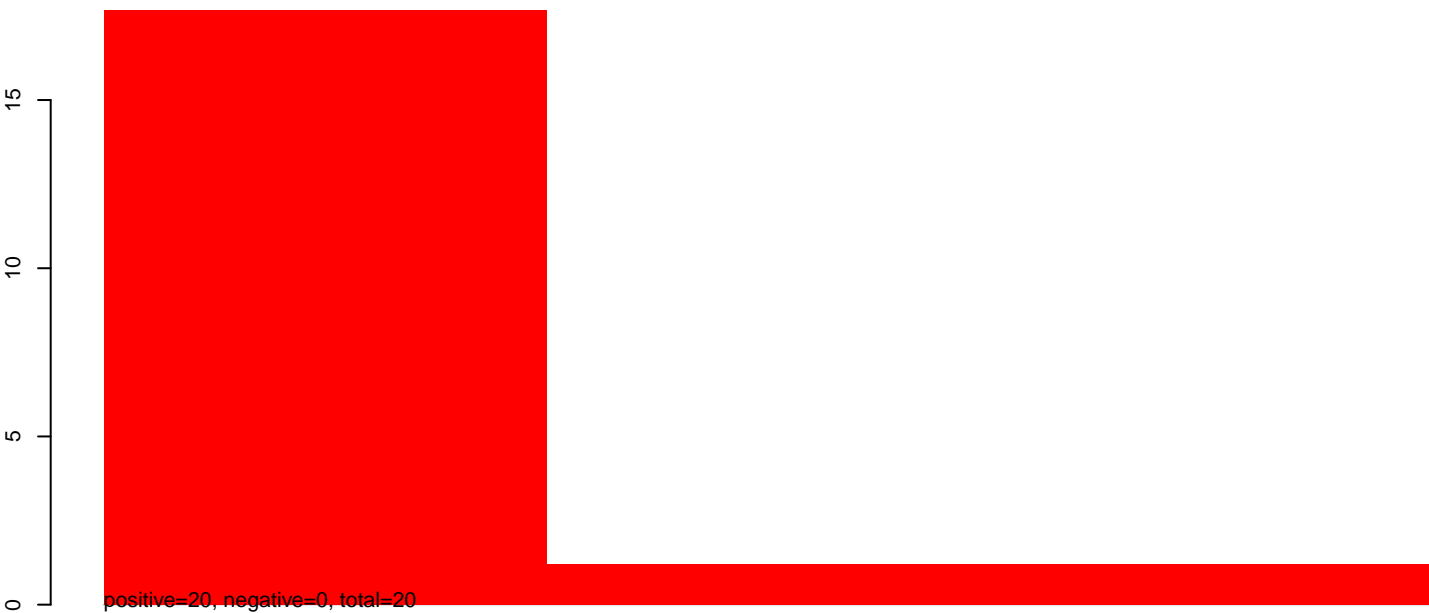
CuQuin_Hsu_30dpi_WNV3.rep



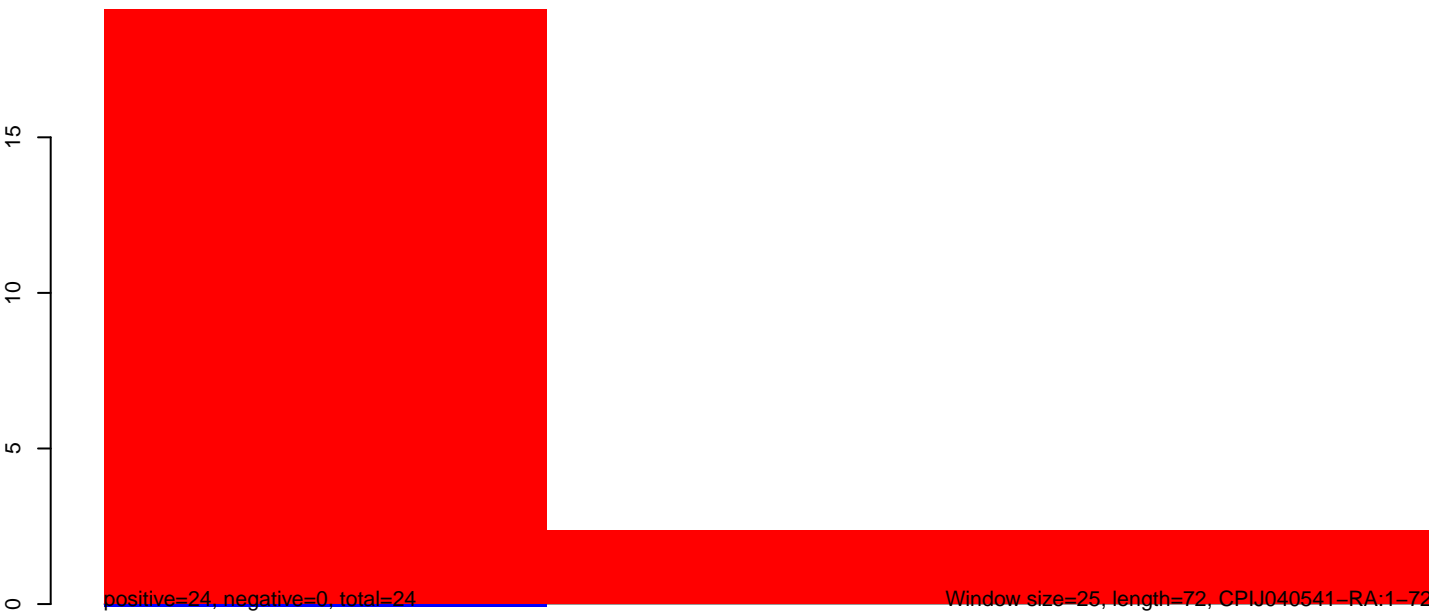
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



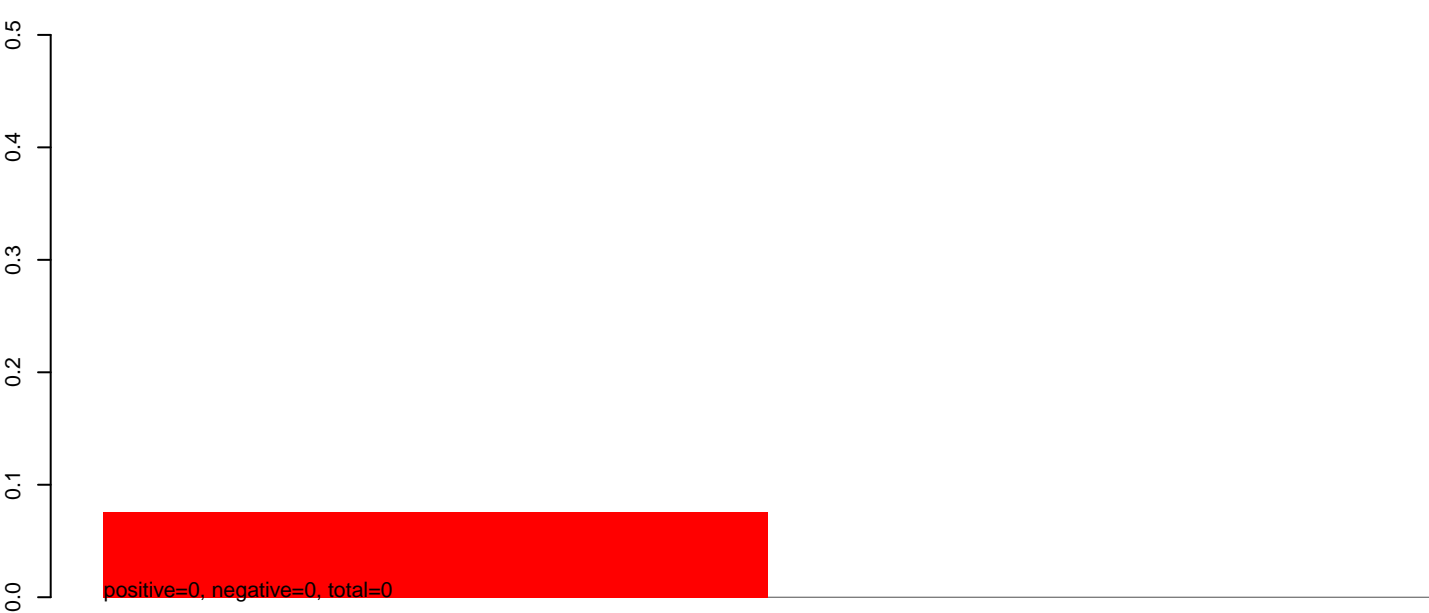
CuQuin_Hsu_30dpi_WNV3.rep



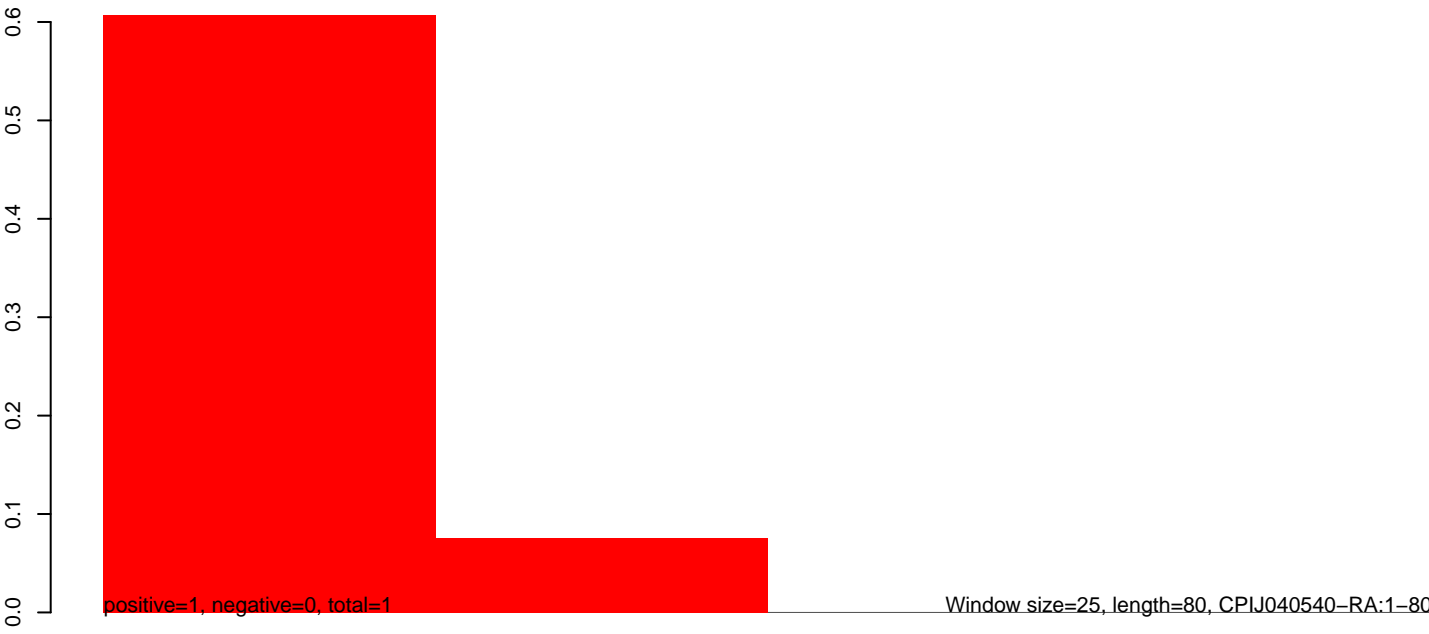
CuQuin_Hsu_30dpi_WNV3.18_23.rep



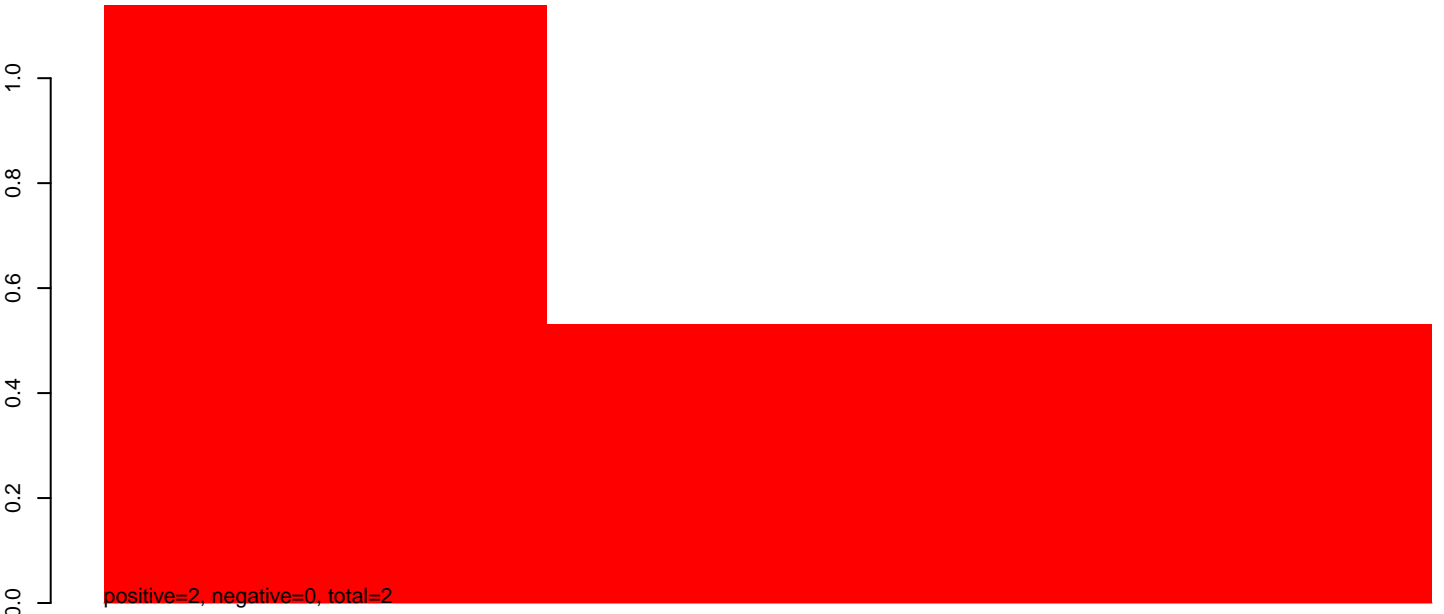
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



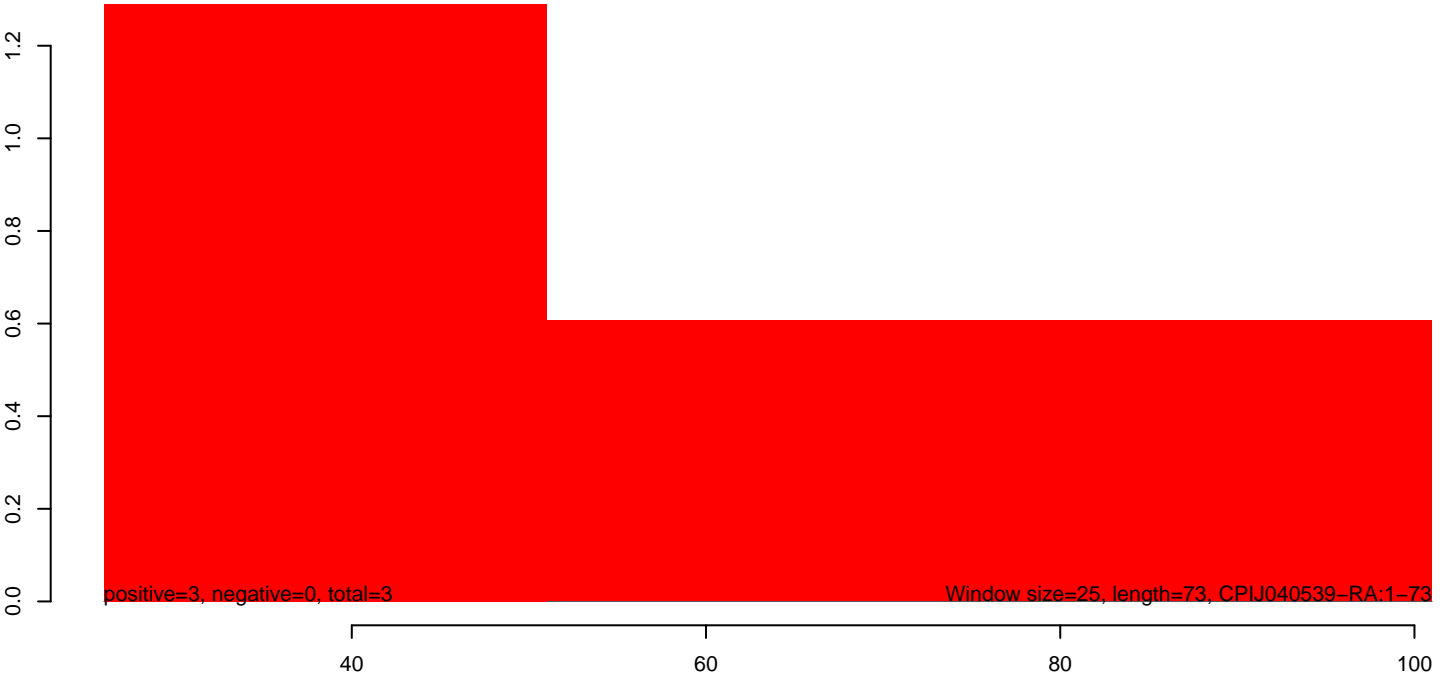
CuQuin_Hsu_30dpi_WNV3.18_23.rep



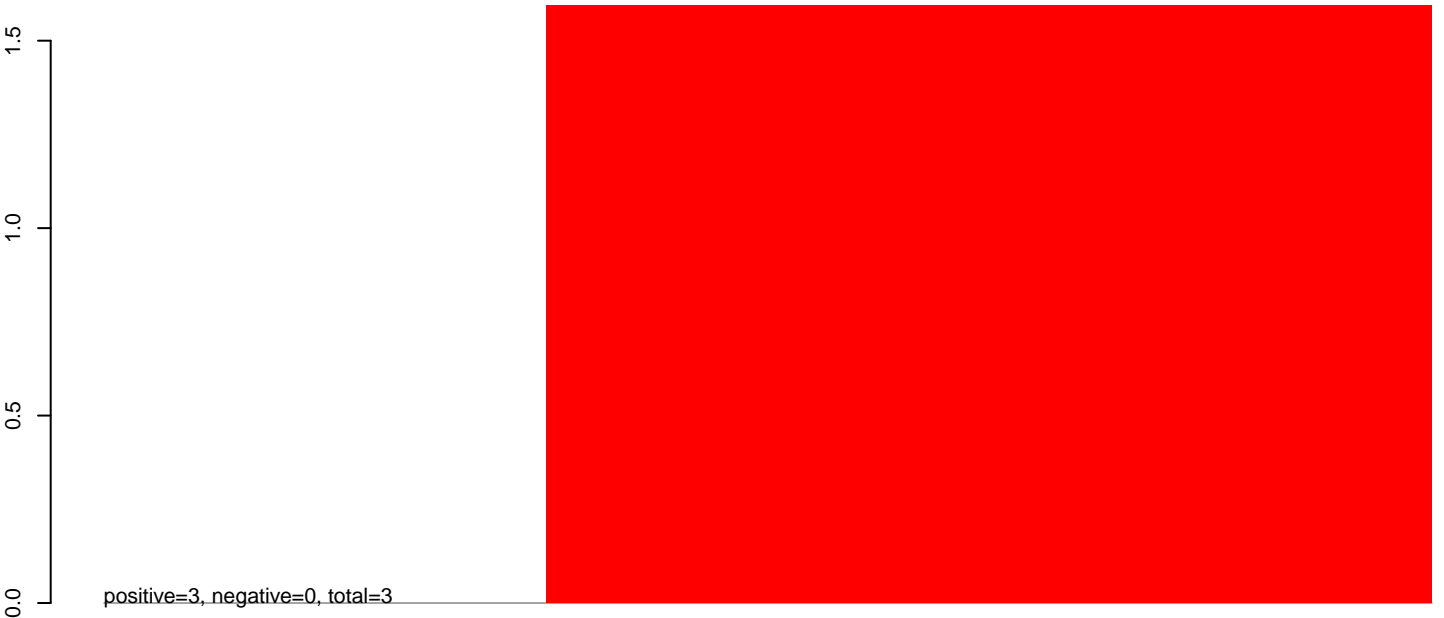
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



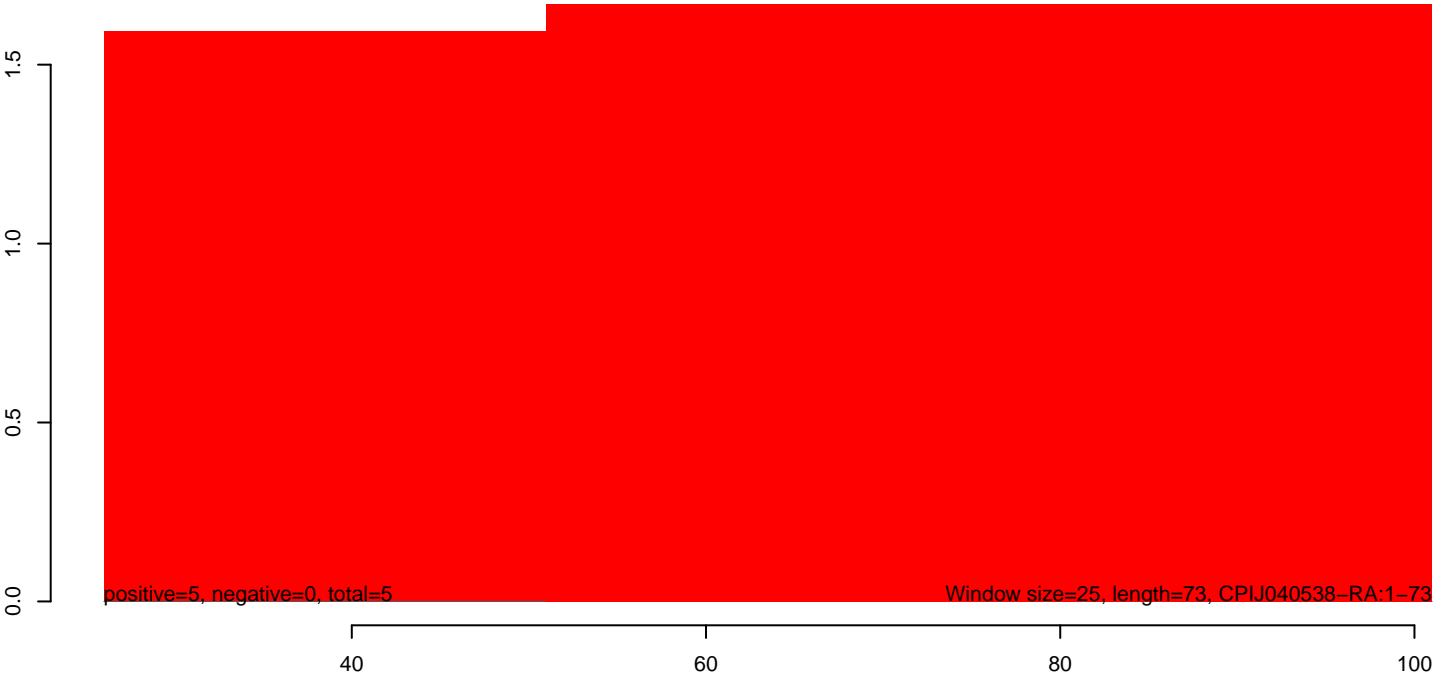
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



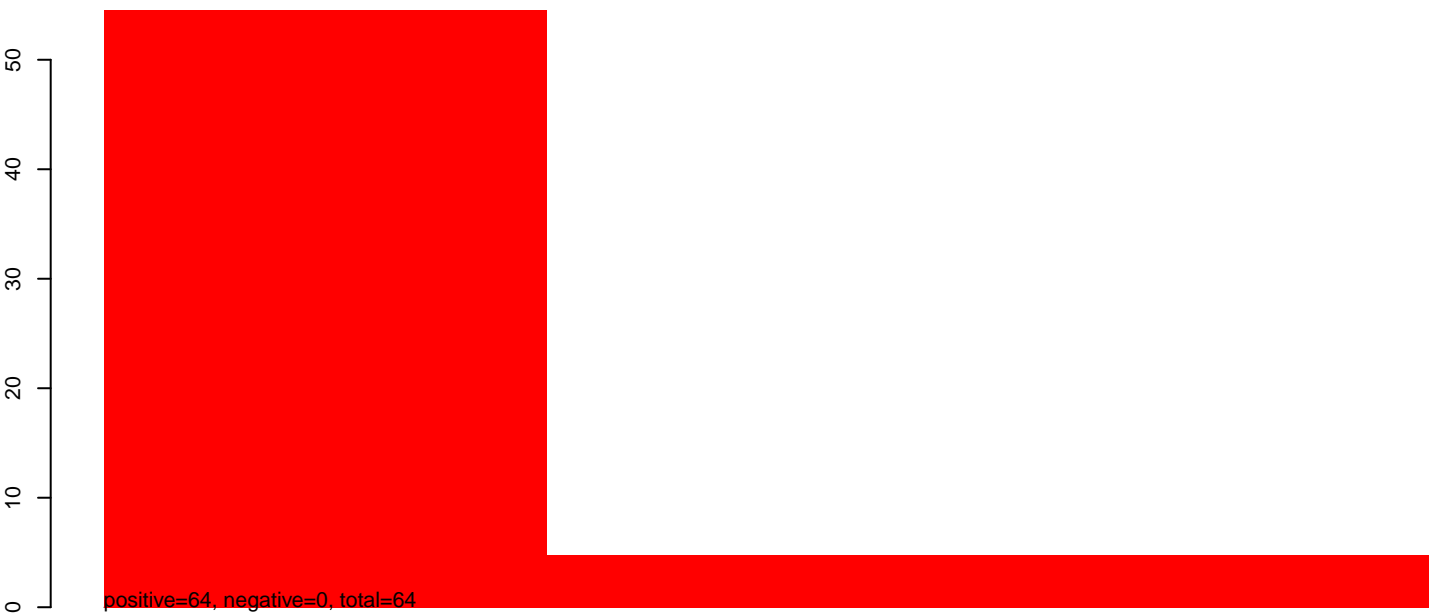
CuQuin_Hsu_30dpi_WNV3.rep



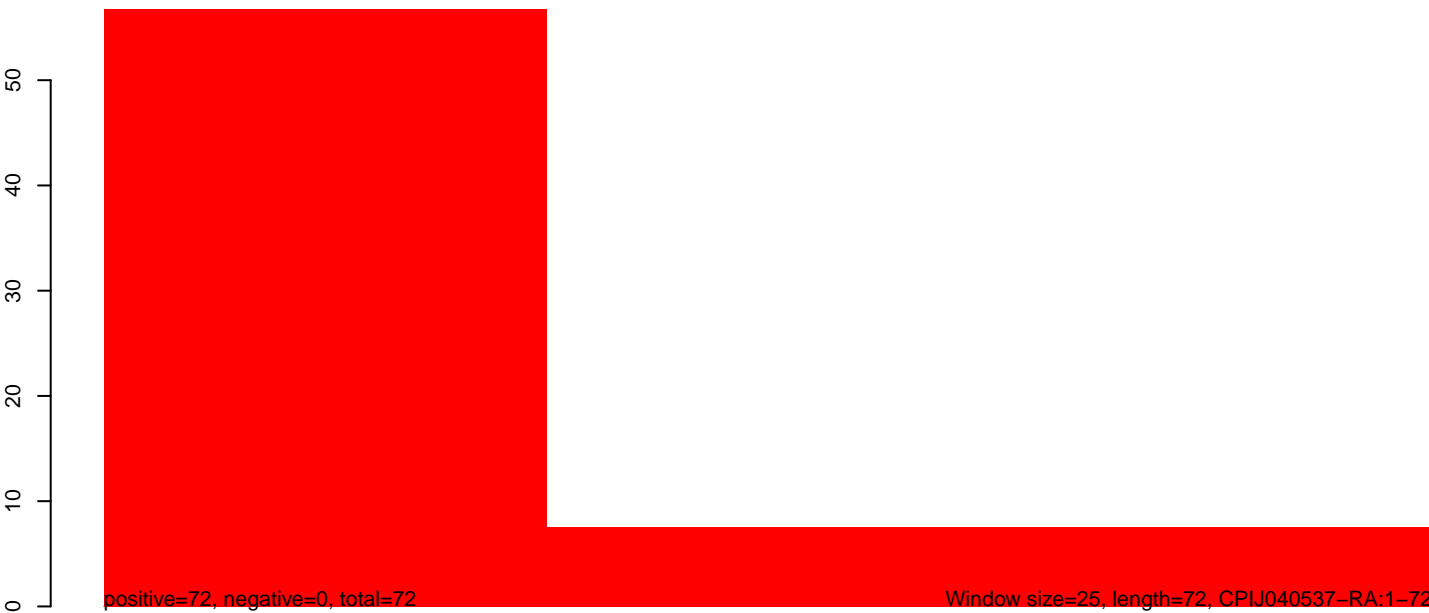
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

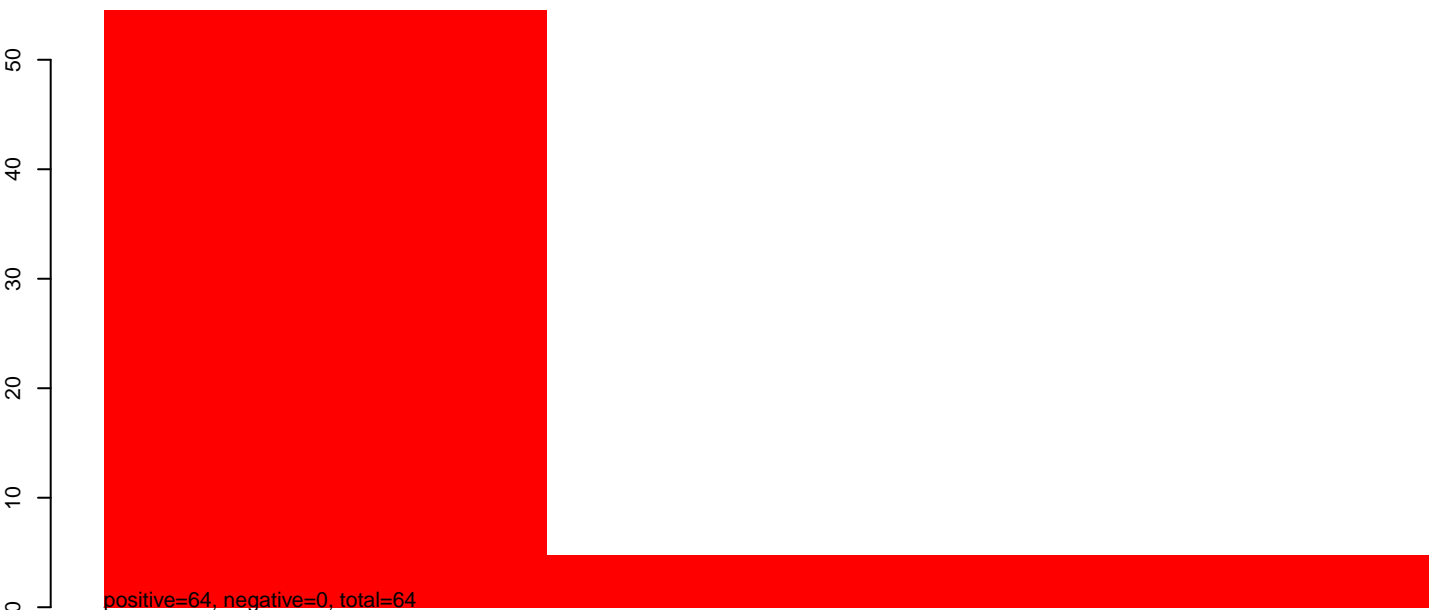


Window size=25, length=72, CPIJ040537-RA:1-72

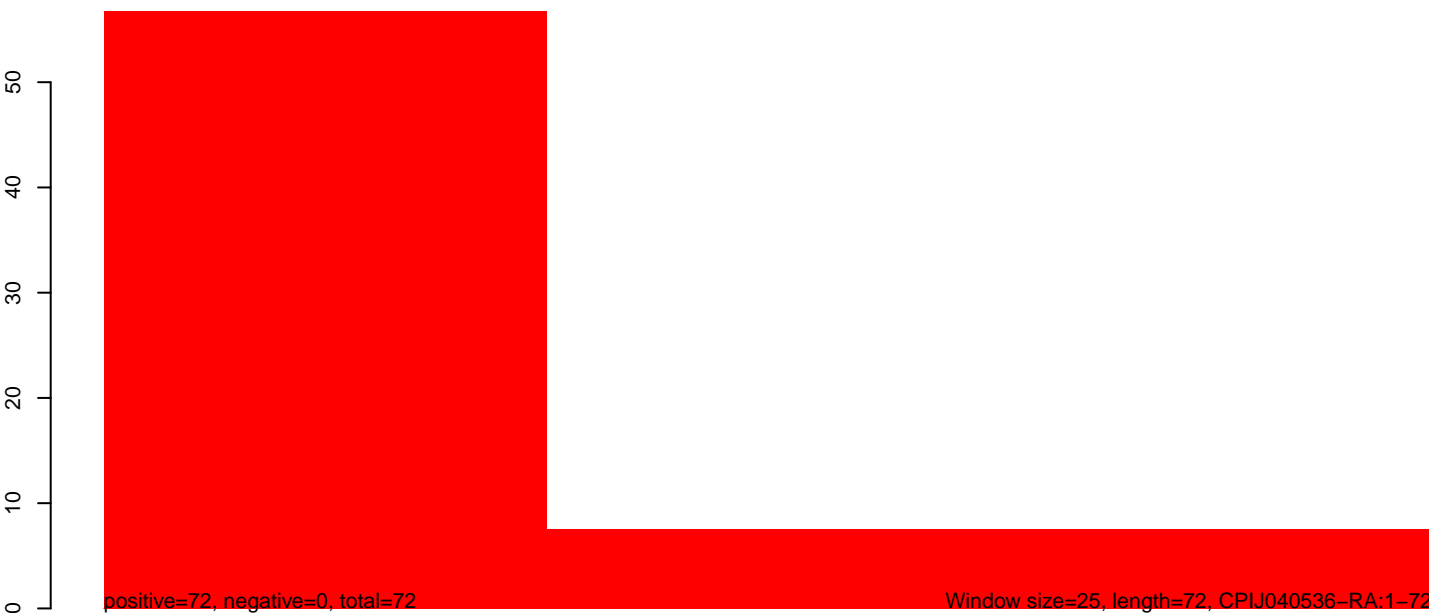
CuQuin_Hsu_30dpi_WNV3.18_23.rep



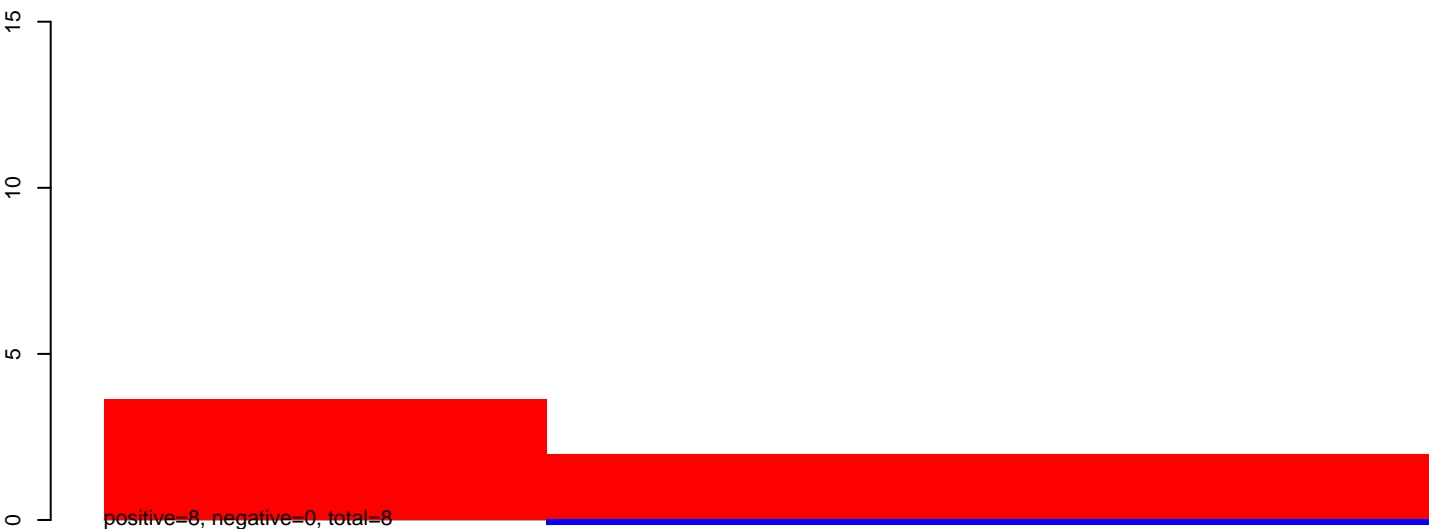
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



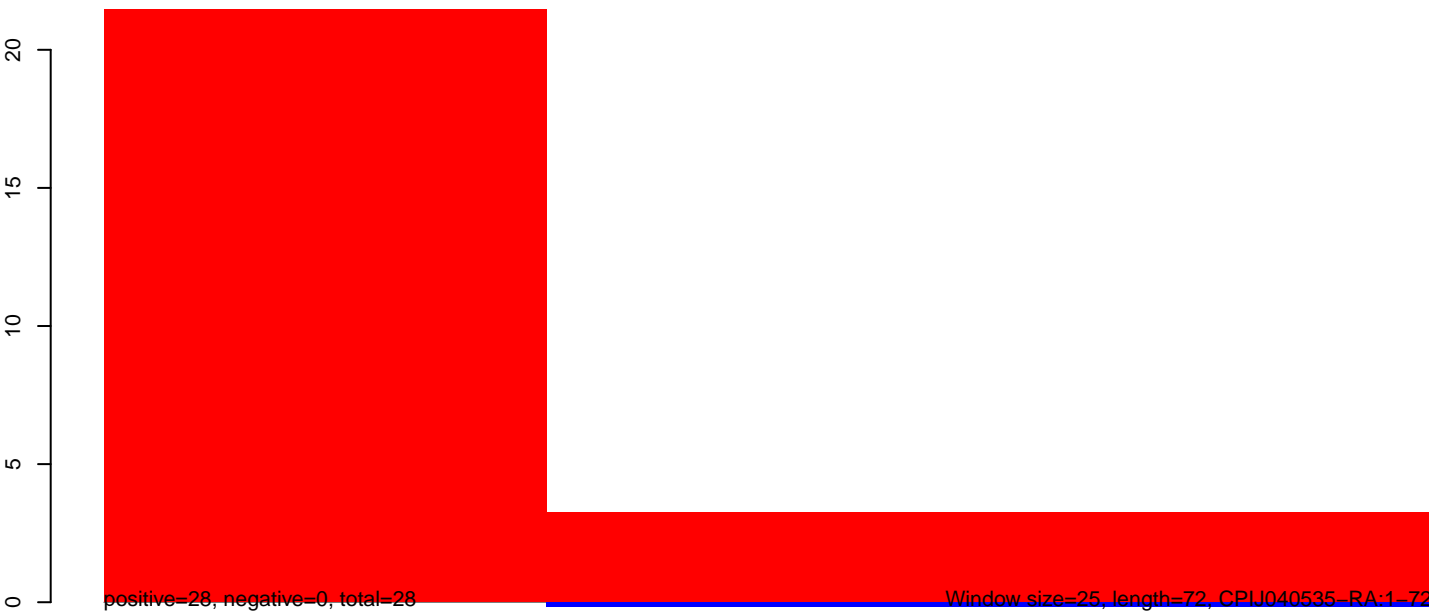
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

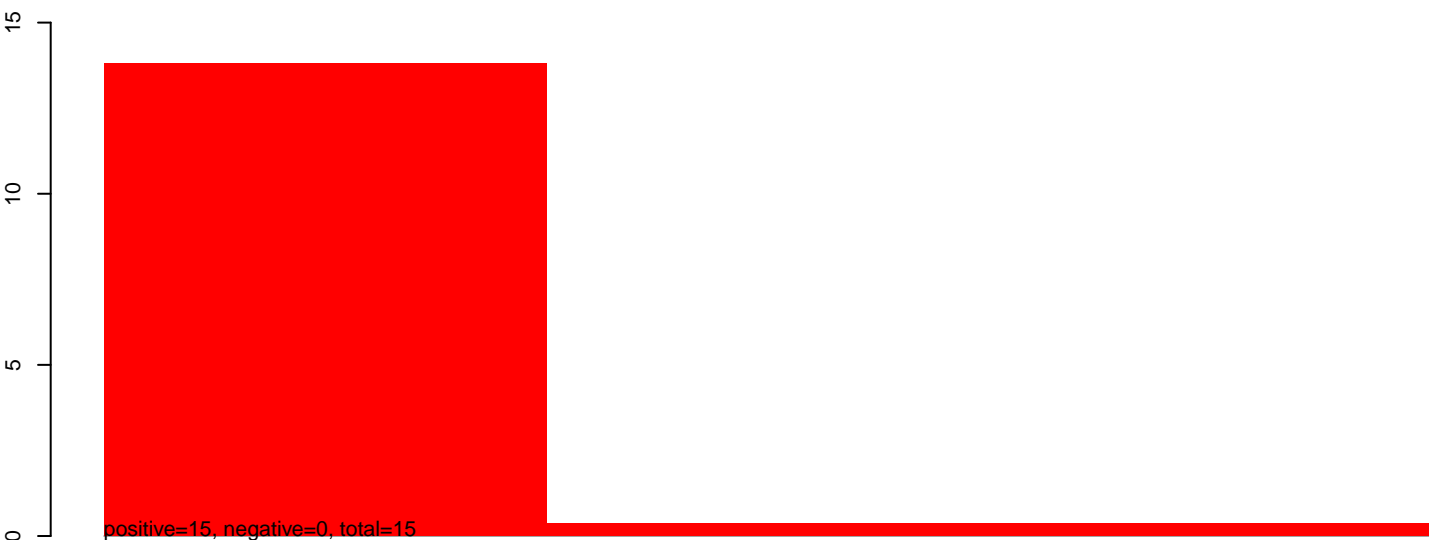


CuQuin_Hsu_30dpi_WNV3.rep

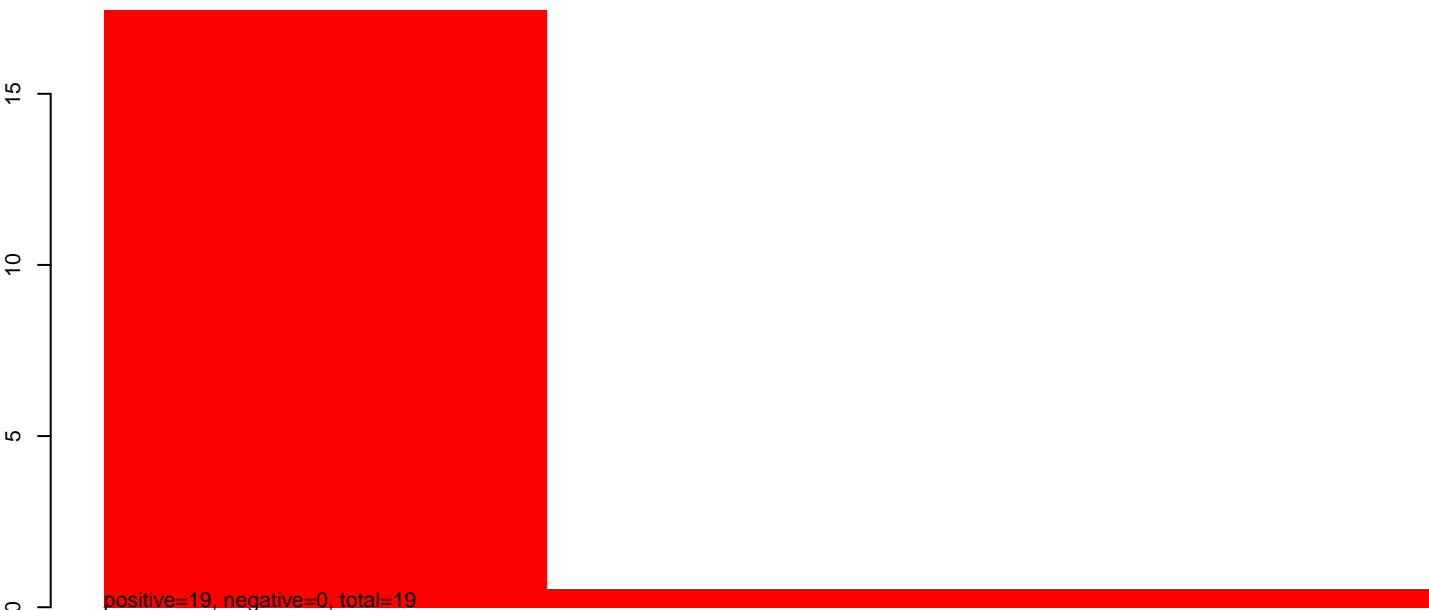


40 60 80 100

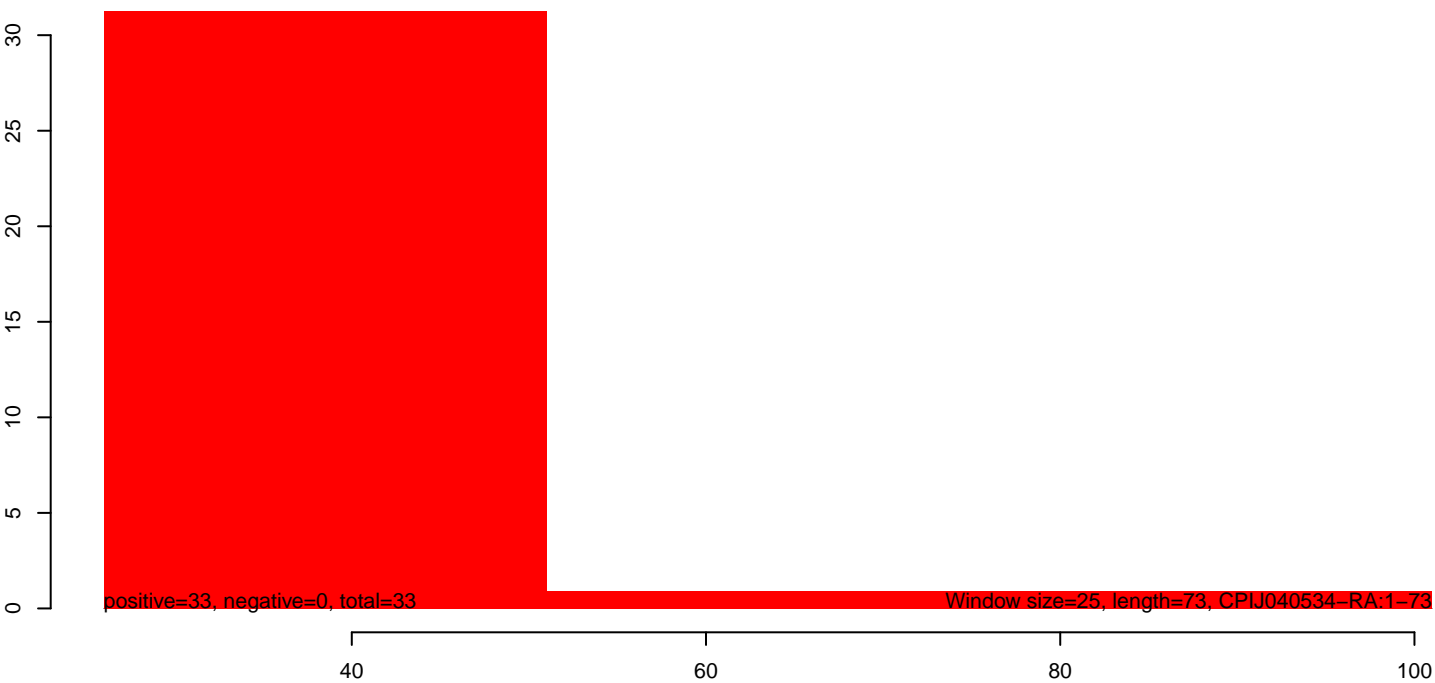
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



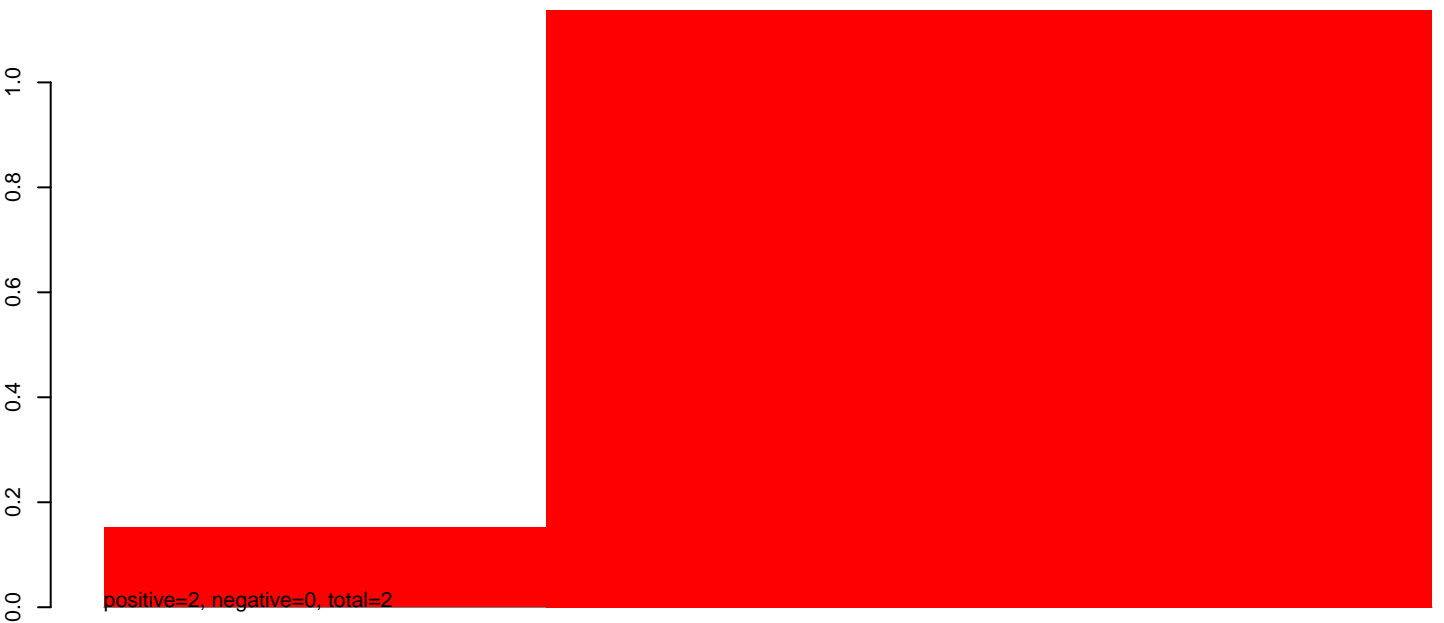
CuQuin_Hsu_30dpi_WNV3.rep



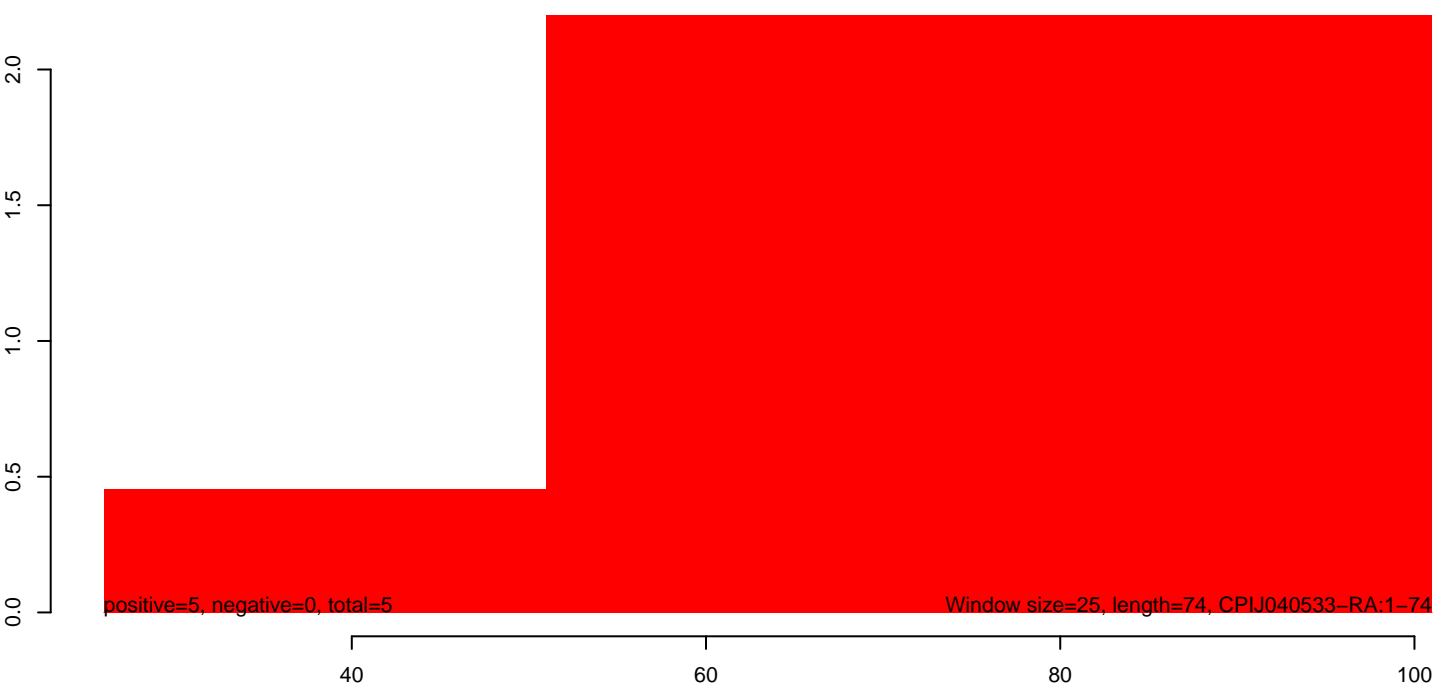
CuQuin_Hsu_30dpi_WNV3.18_23.rep



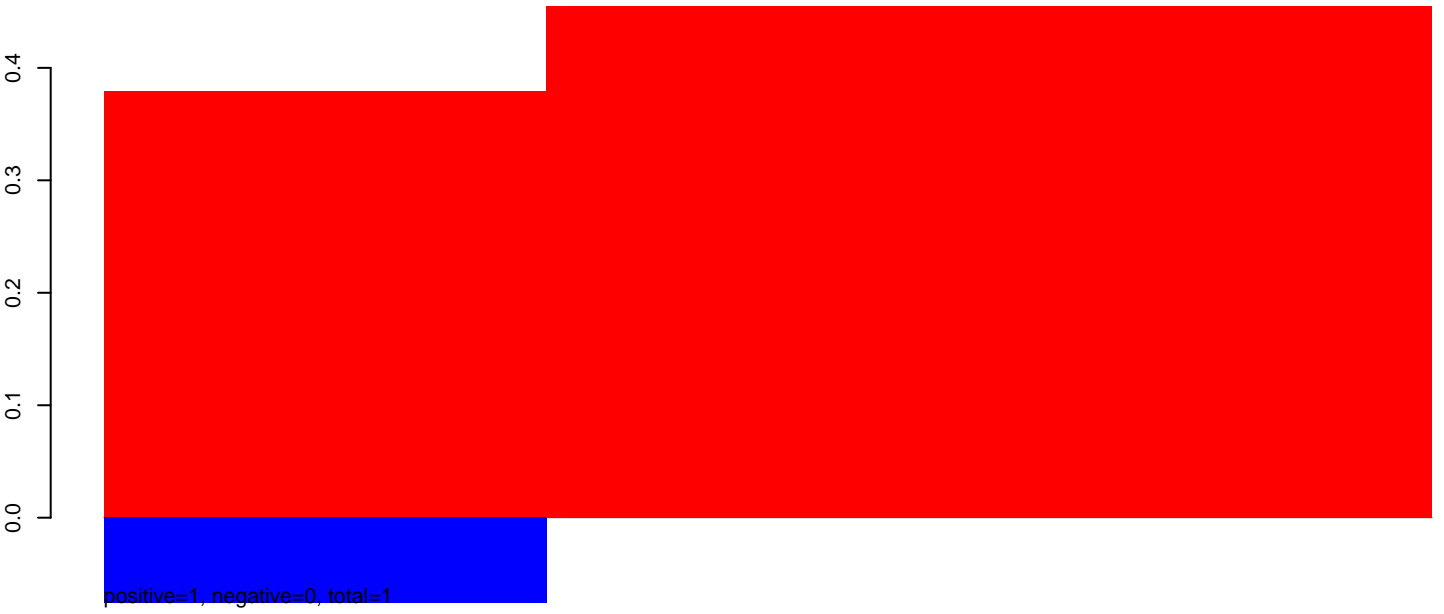
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



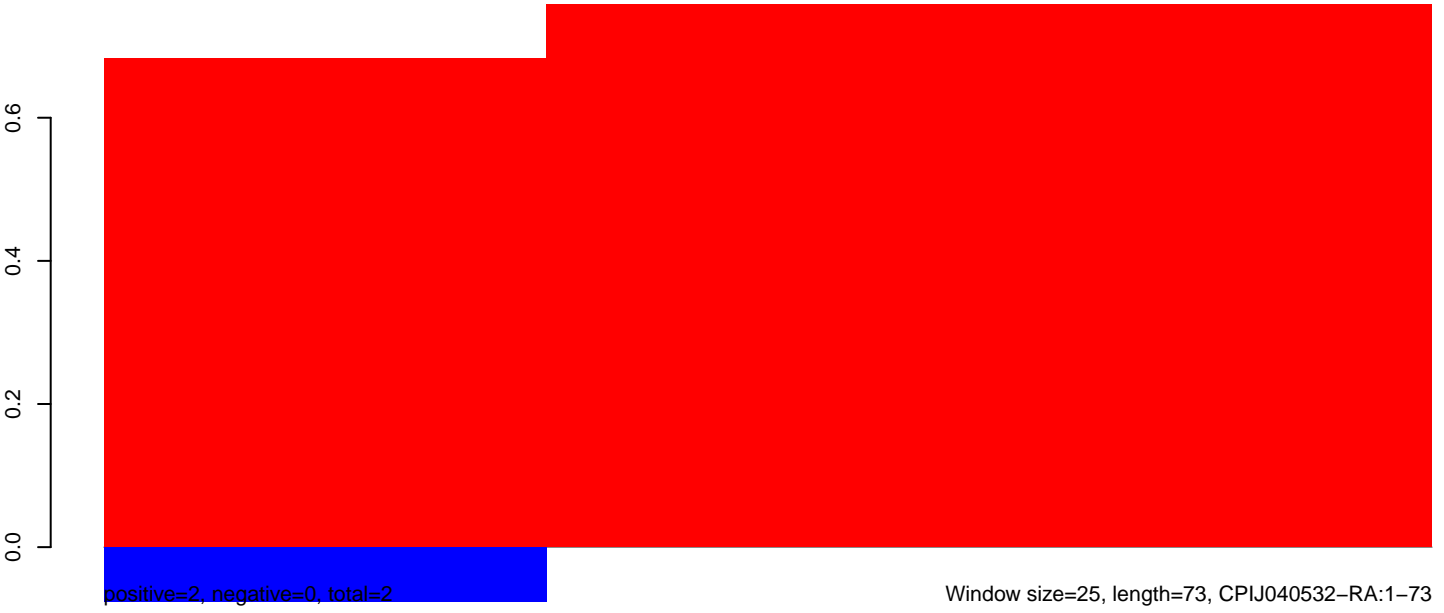
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=73, CPIJ040532-RA:1-73

40 60 80 100

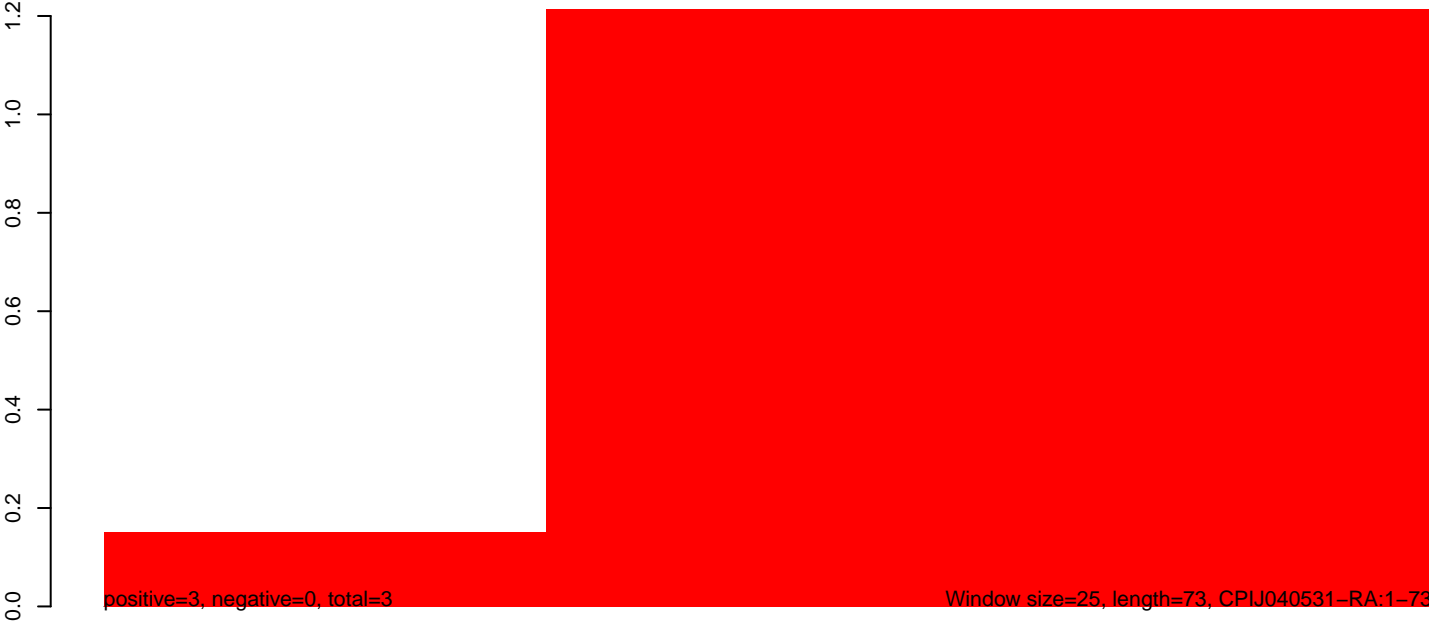
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



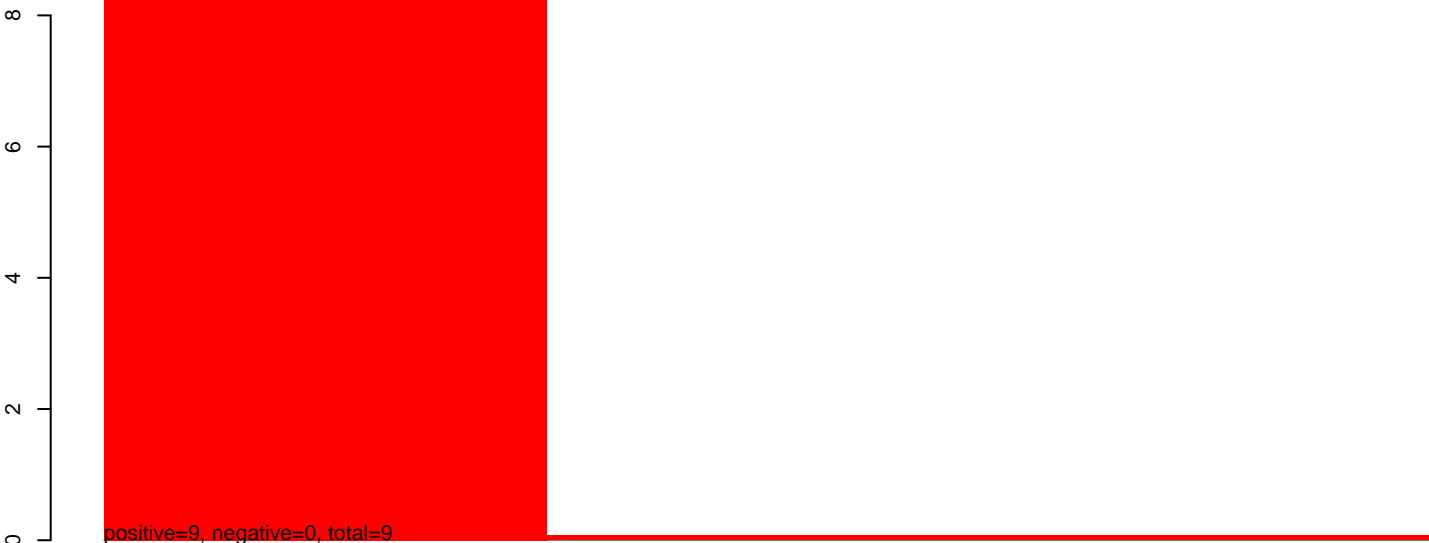
CuQuin_Hsu_30dpi_WNV3.rep



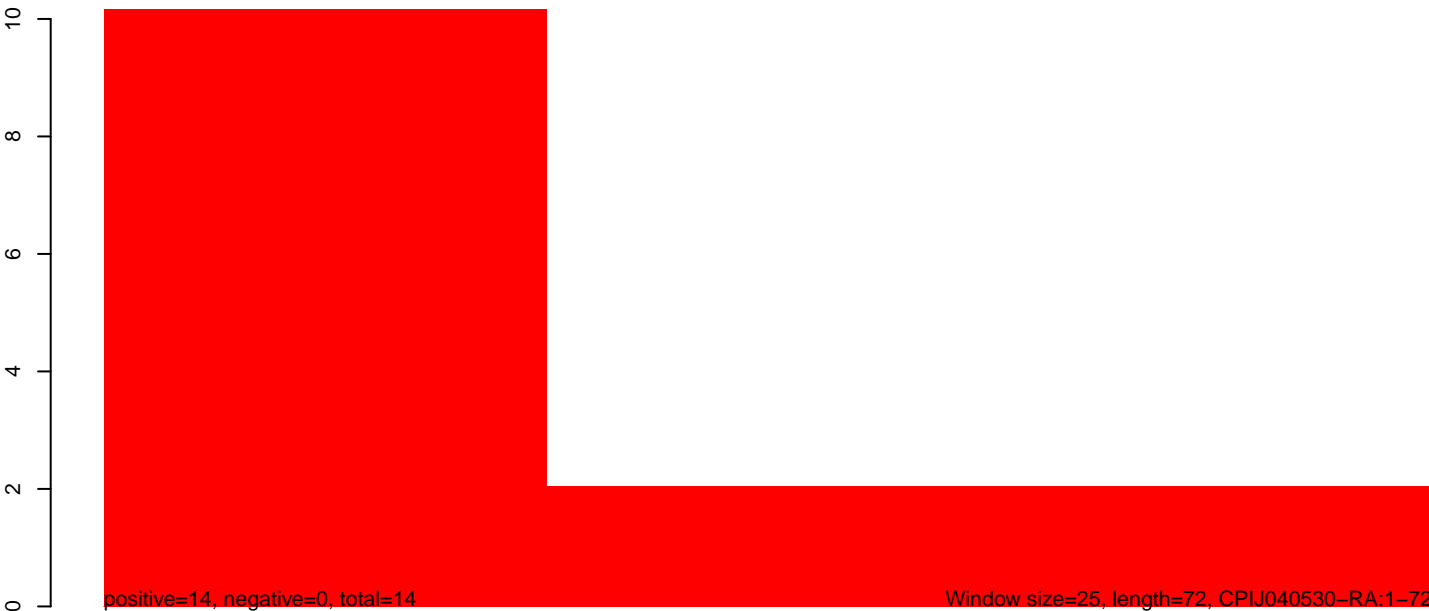
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



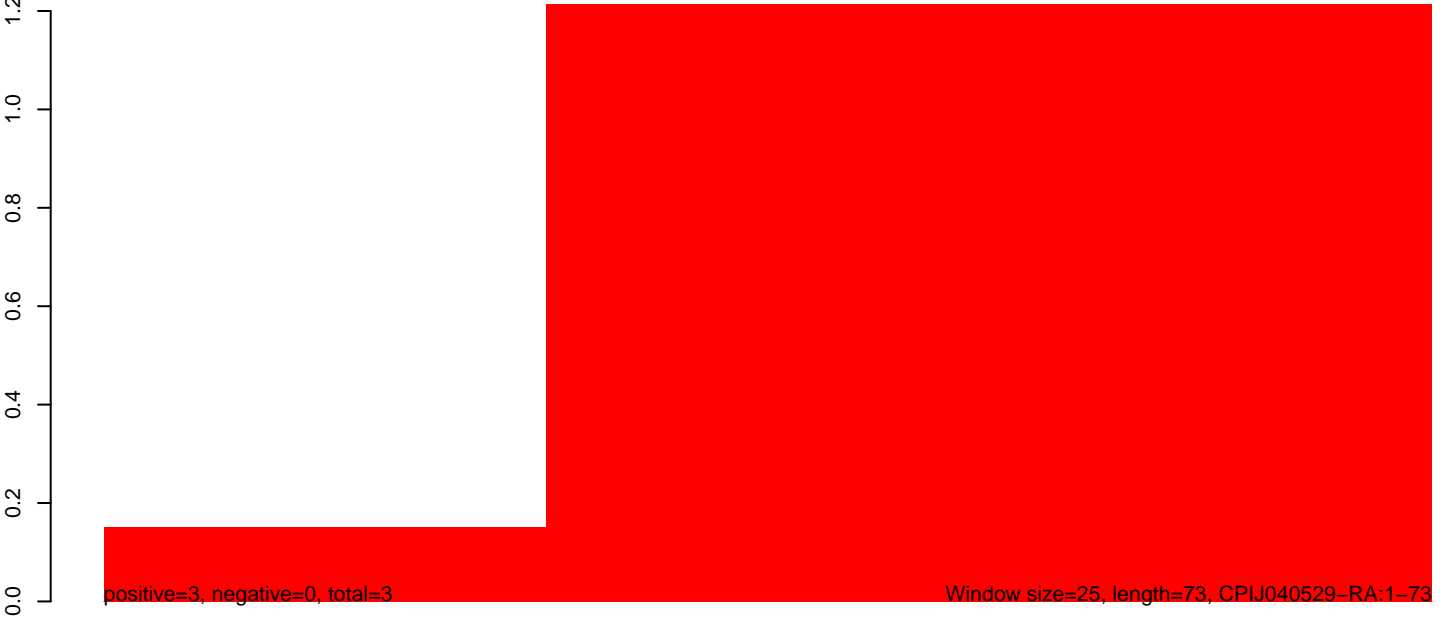
CuQuin_Hsu_30dpi_WNV3.18_23.rep



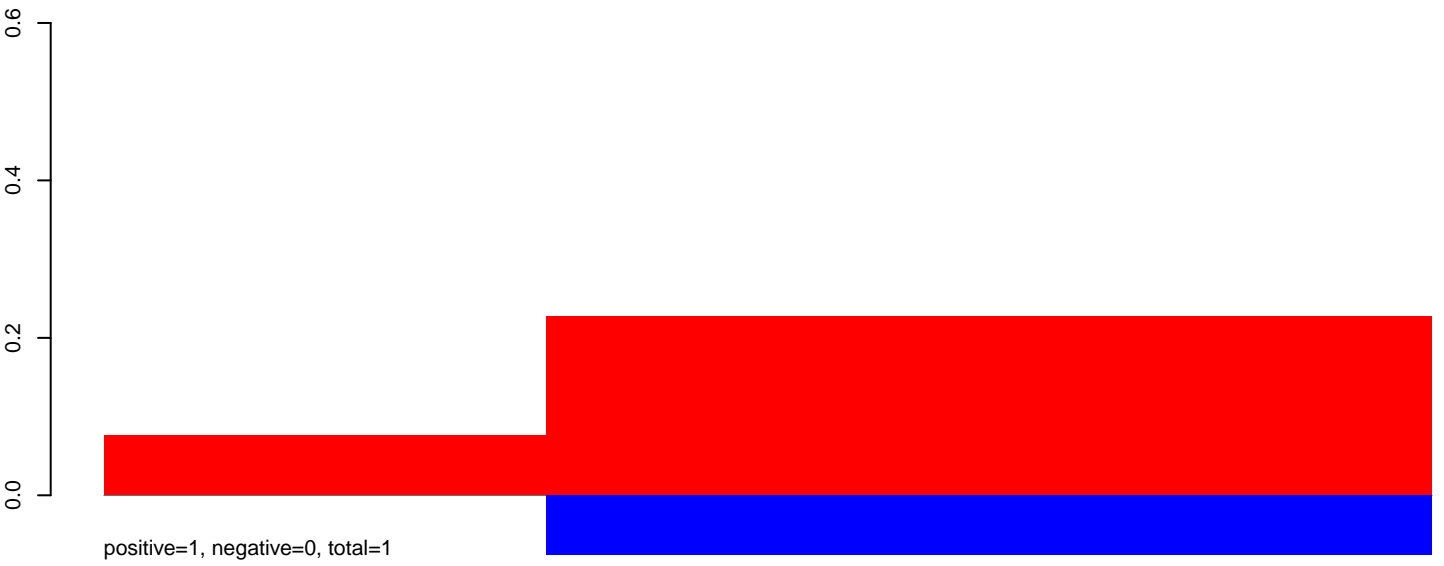
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



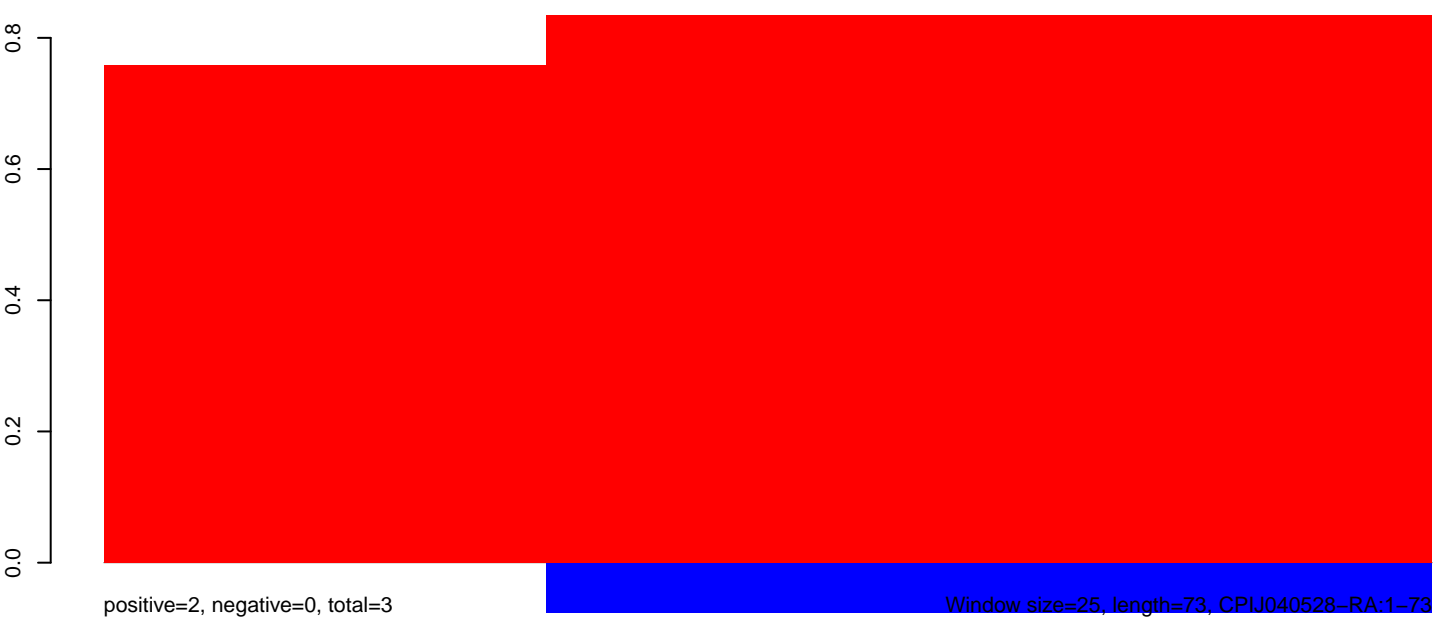
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



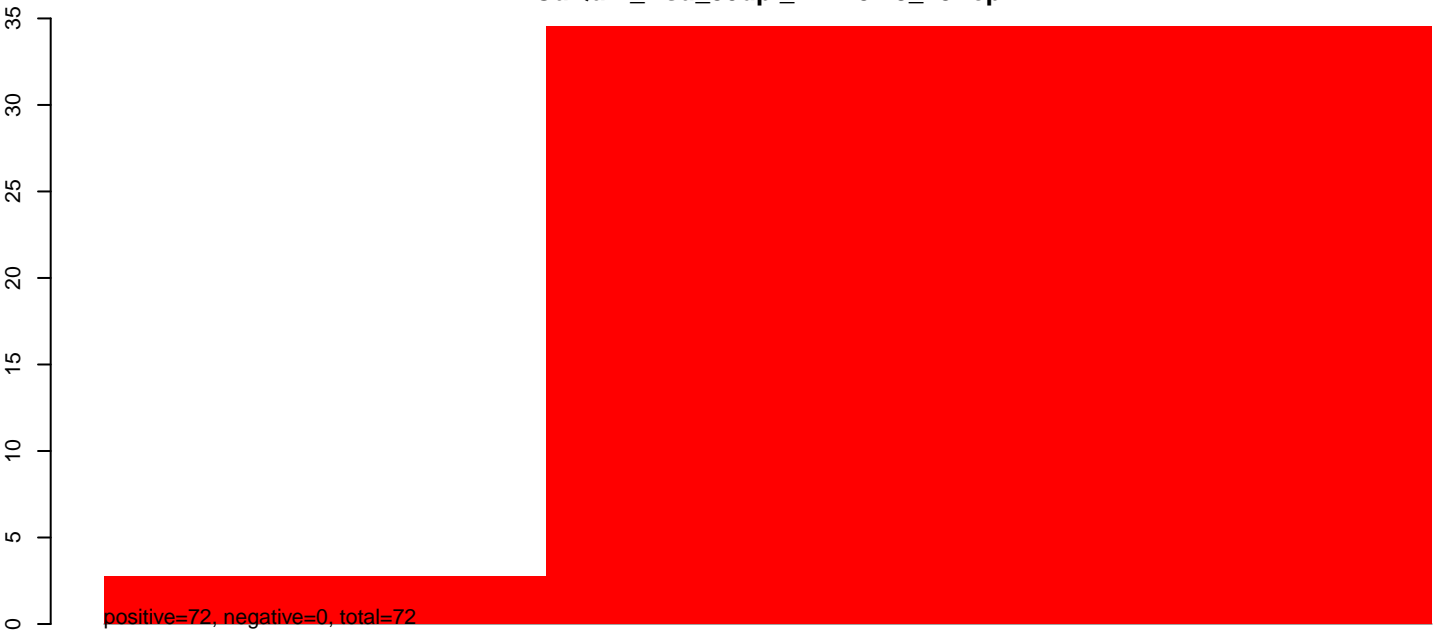
CuQuin_Hsu_30dpi_WNV3.rep



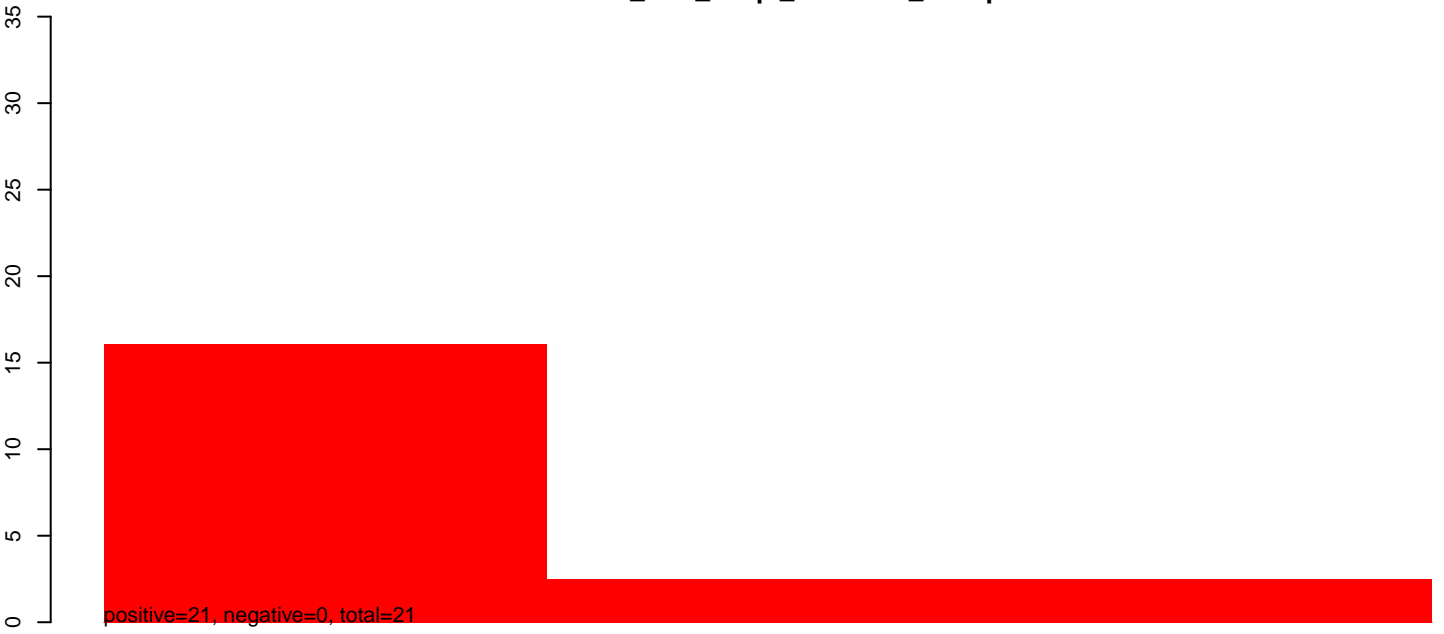
Window size=25, length=73, CPUJ040528-RA:1-73

40 60 80 100

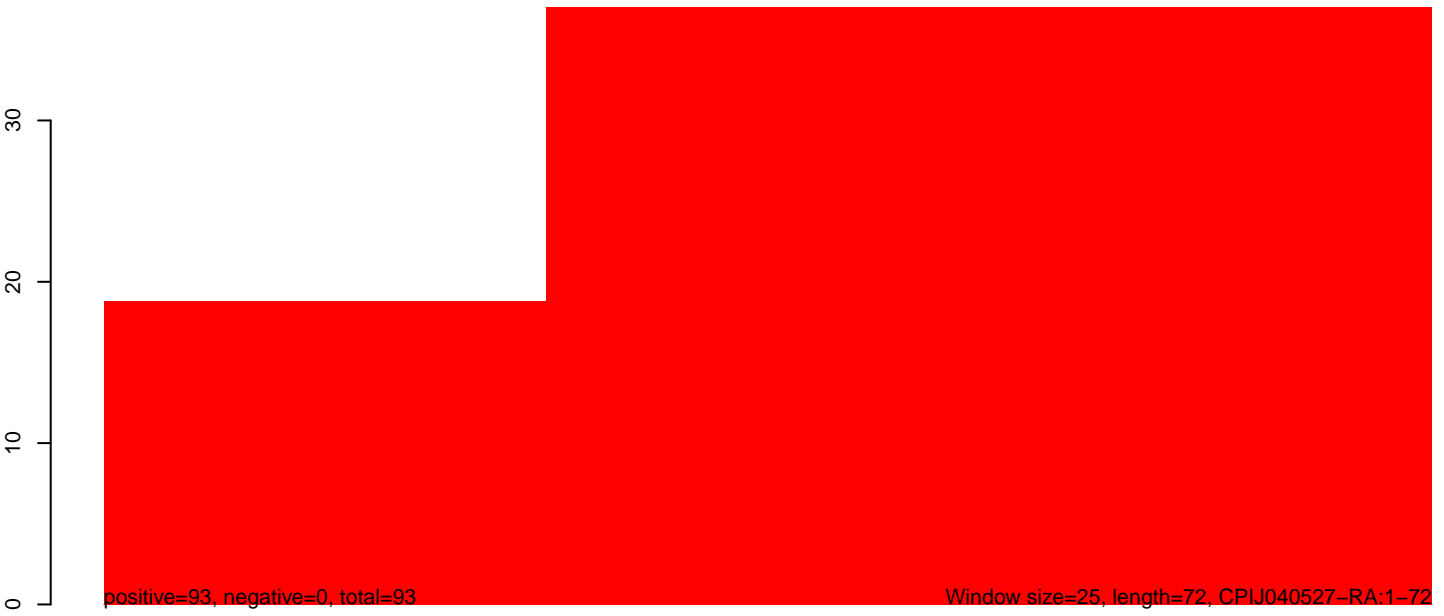
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



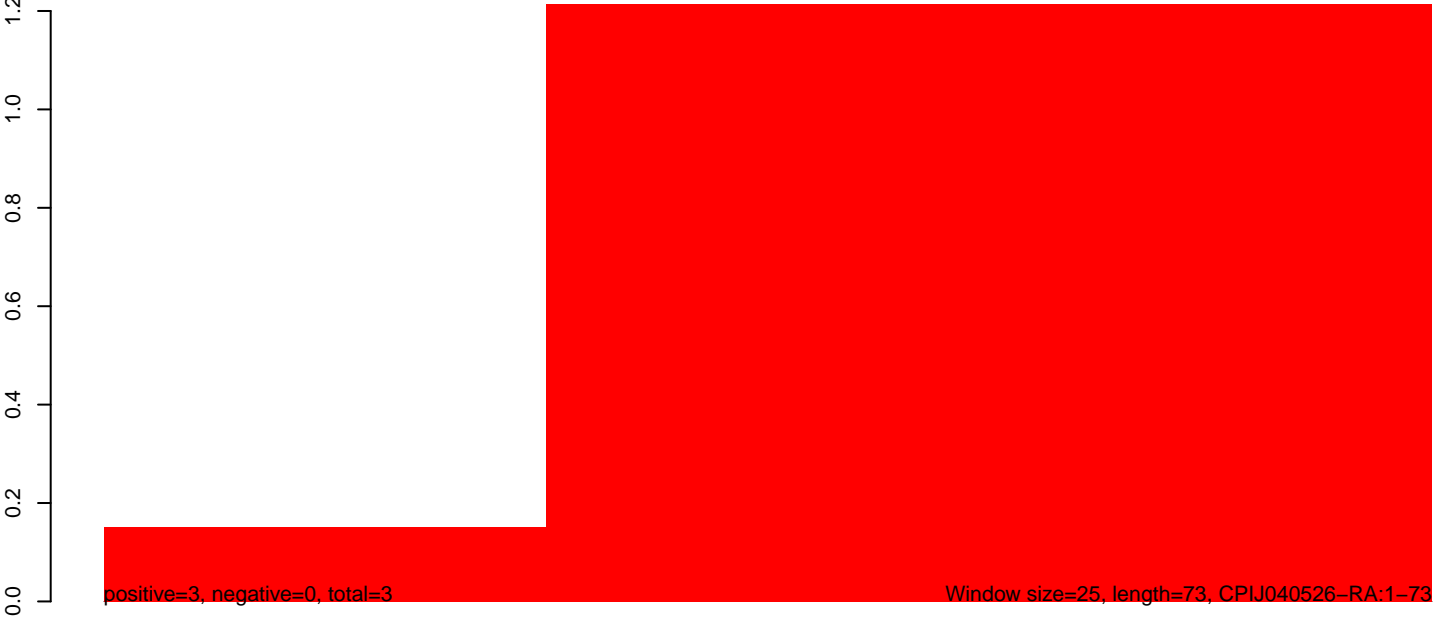
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



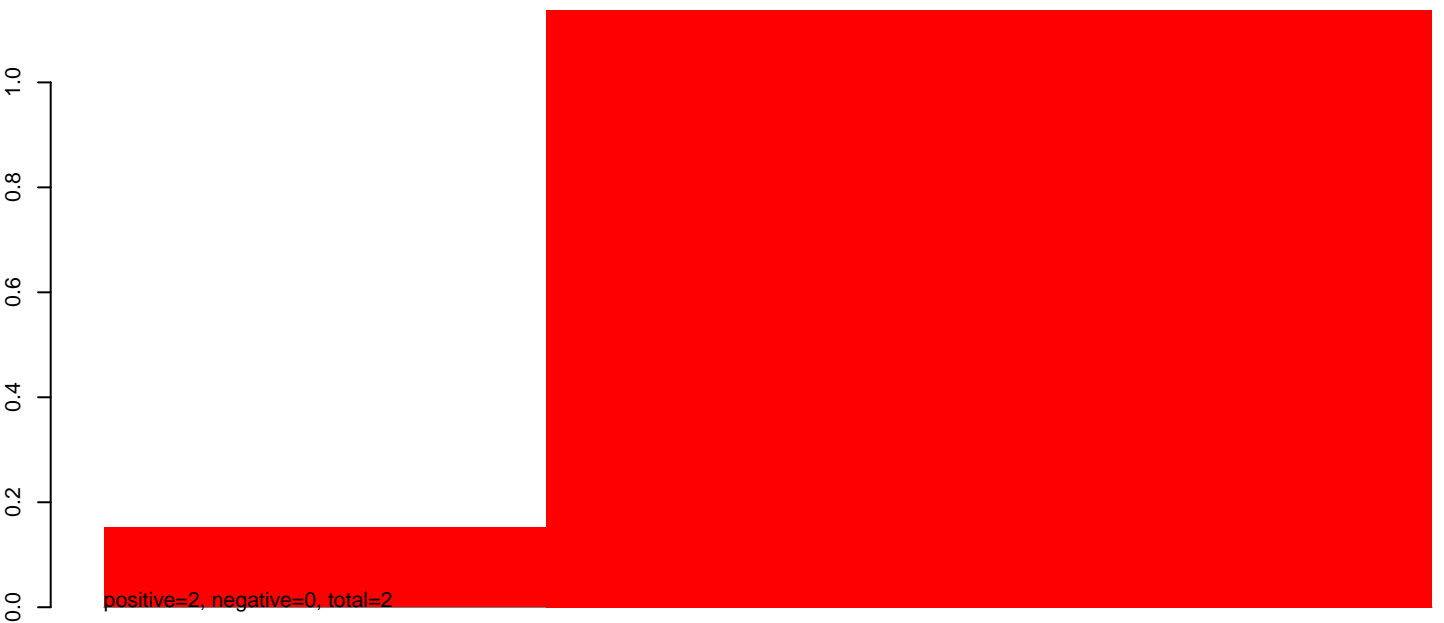
CuQuin_Hsu_30dpi_WNV3.rep



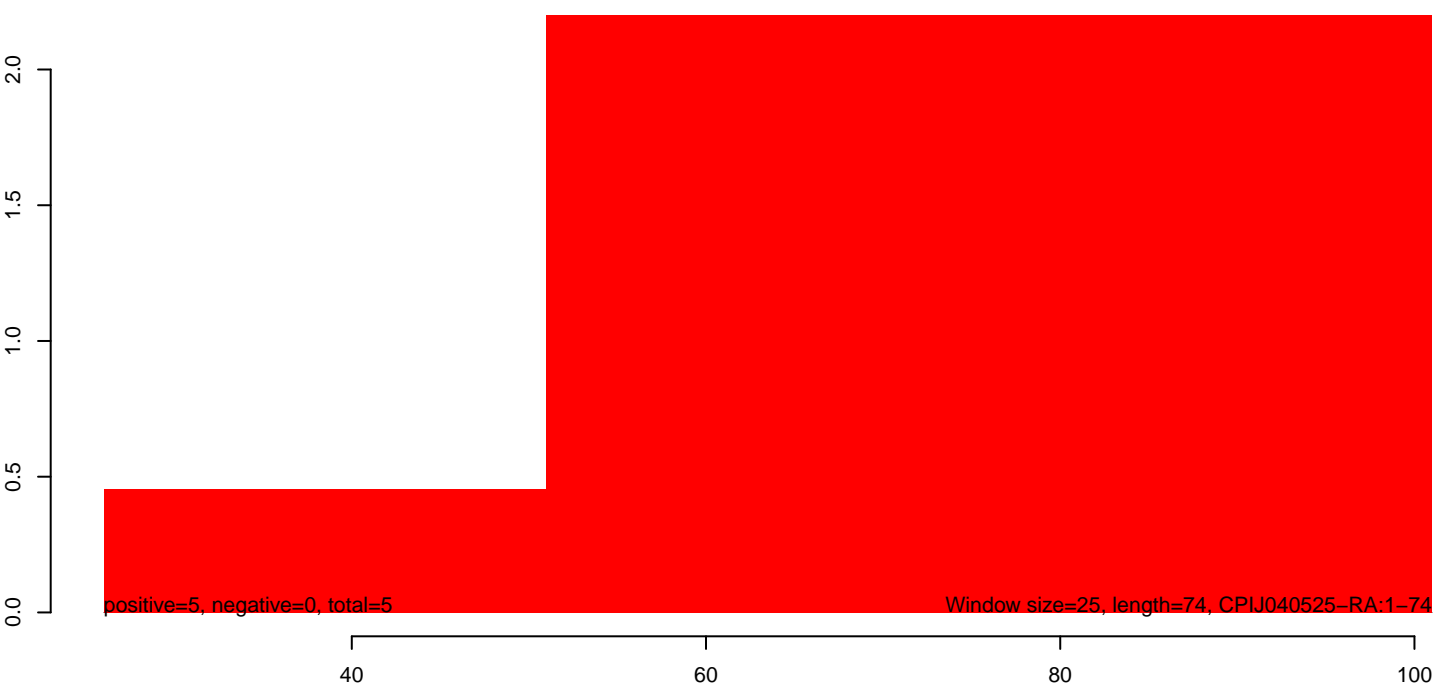
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



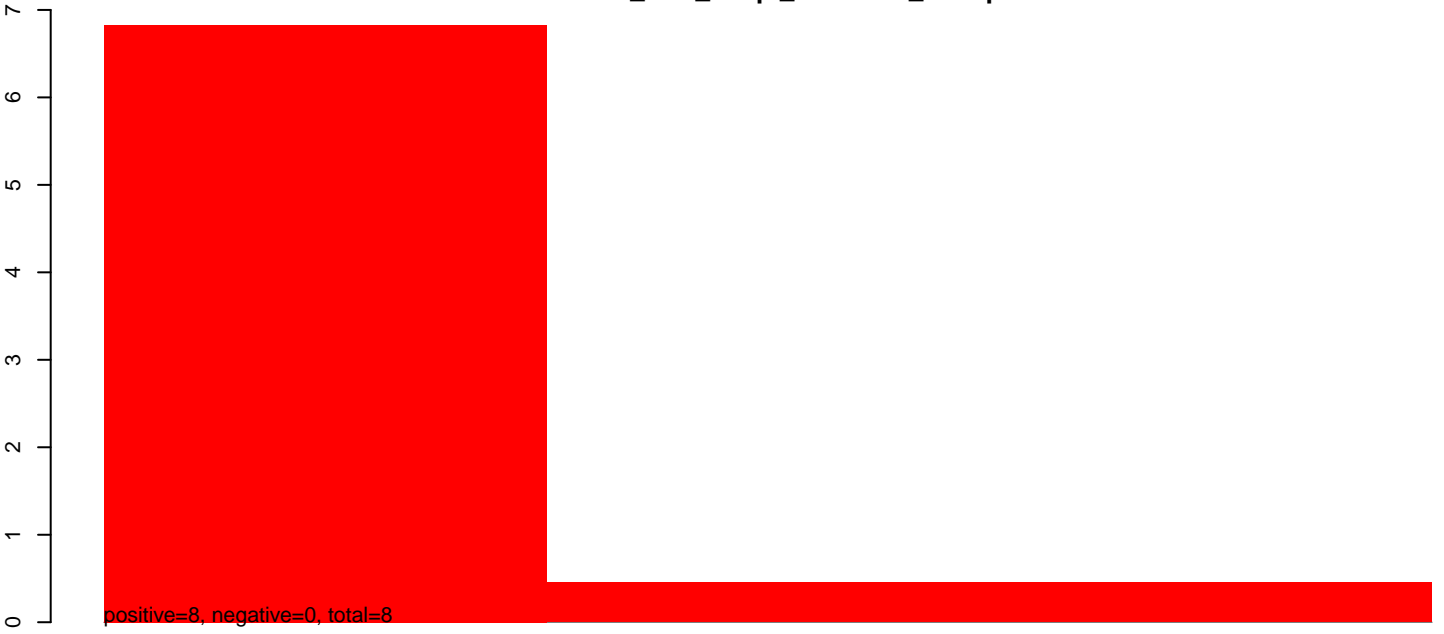
CuQuin_Hsu_30dpi_WNV3.rep



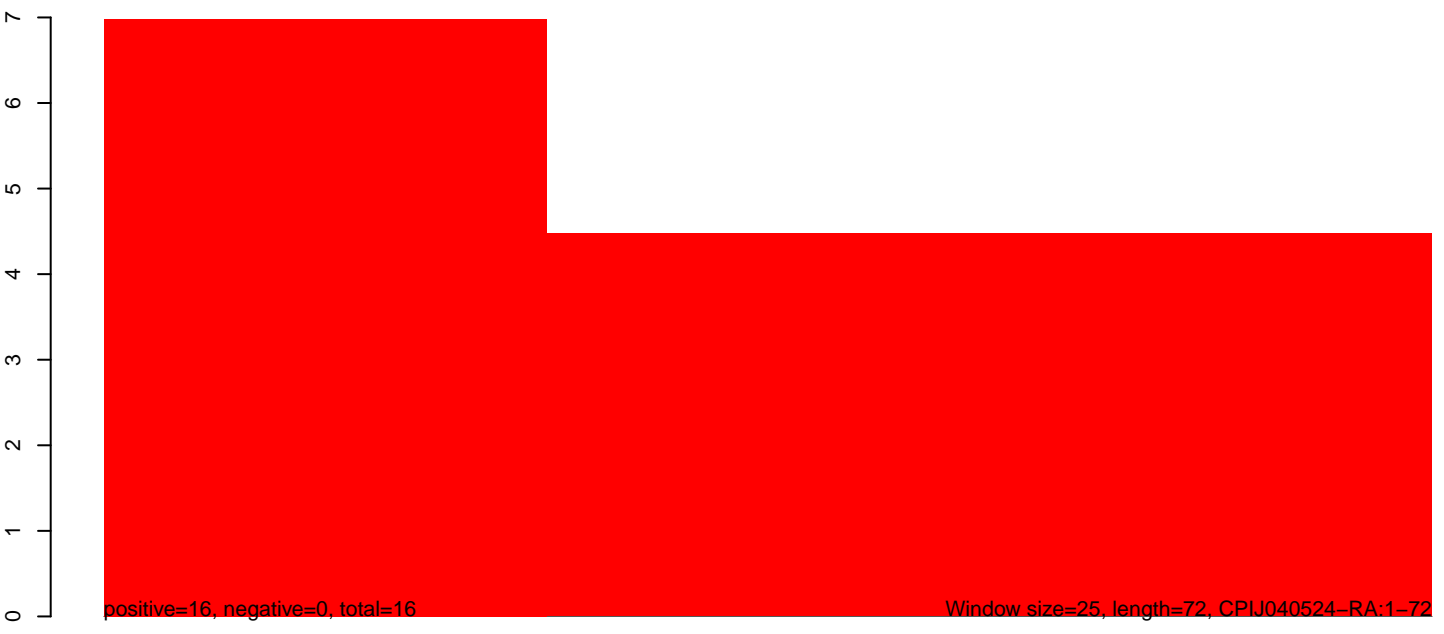
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



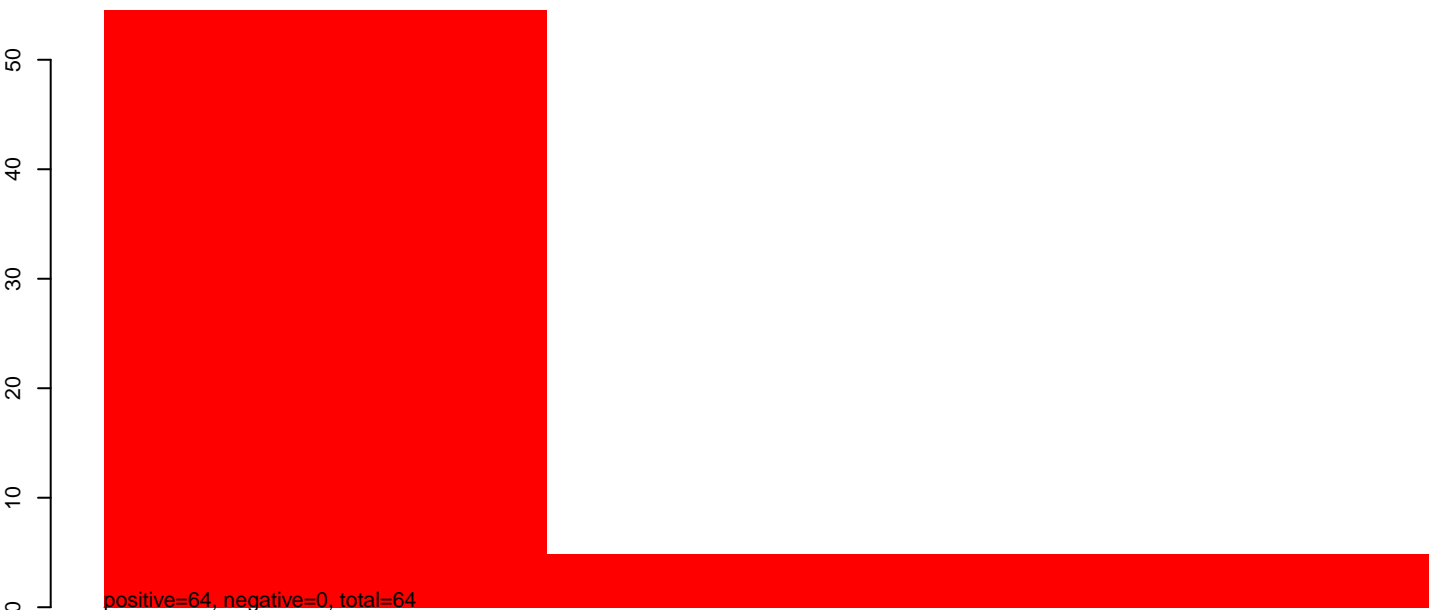
CuQuin_Hsu_30dpi_WNV3.rep



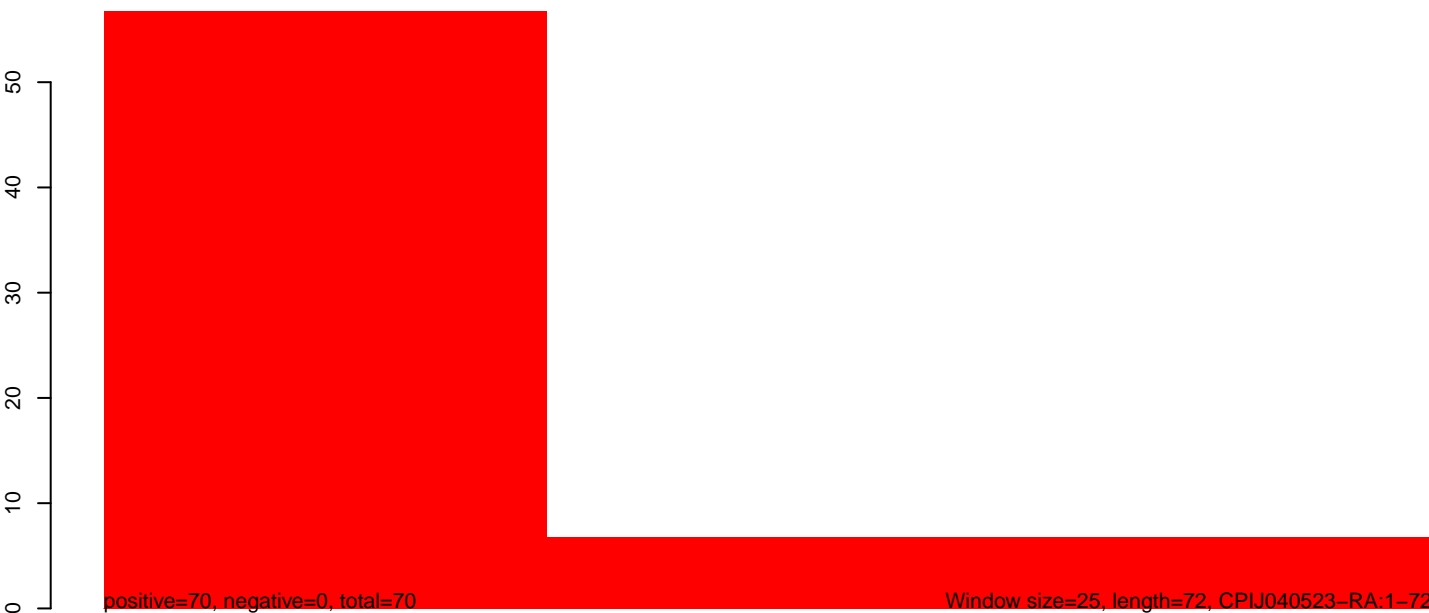
CuQuin_Hsu_30dpi_WNV3.18_23.rep



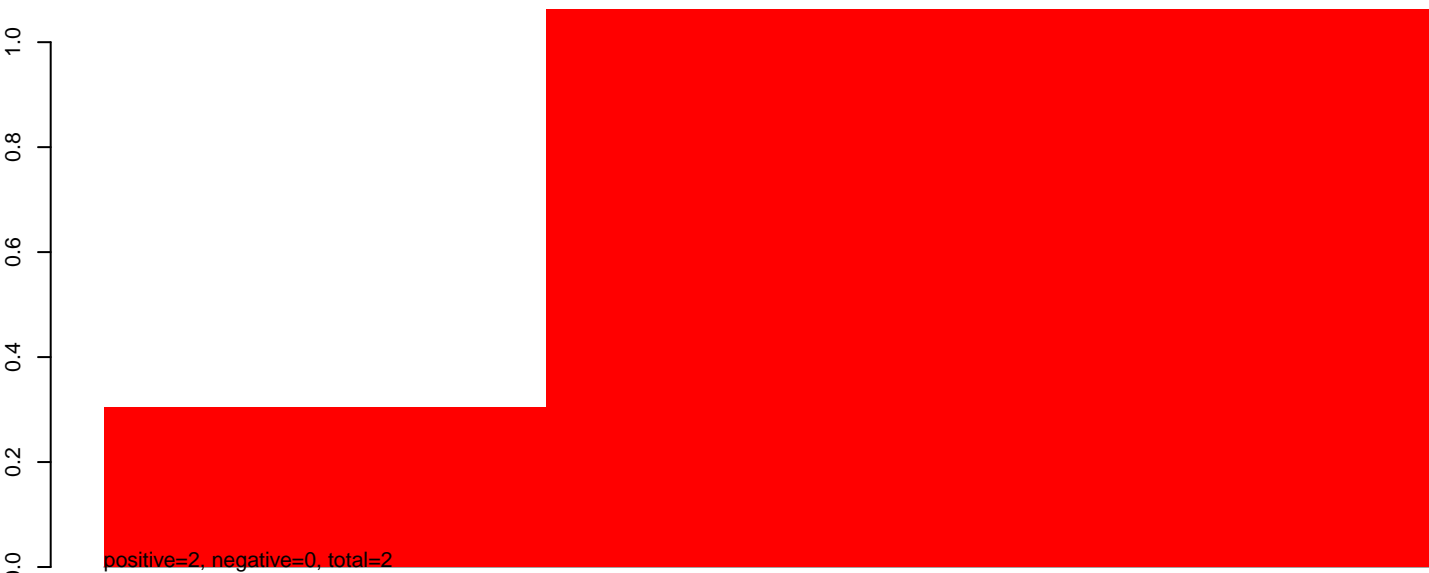
CuQuin_Hsu_30dpi_WNV3.24_35.rep



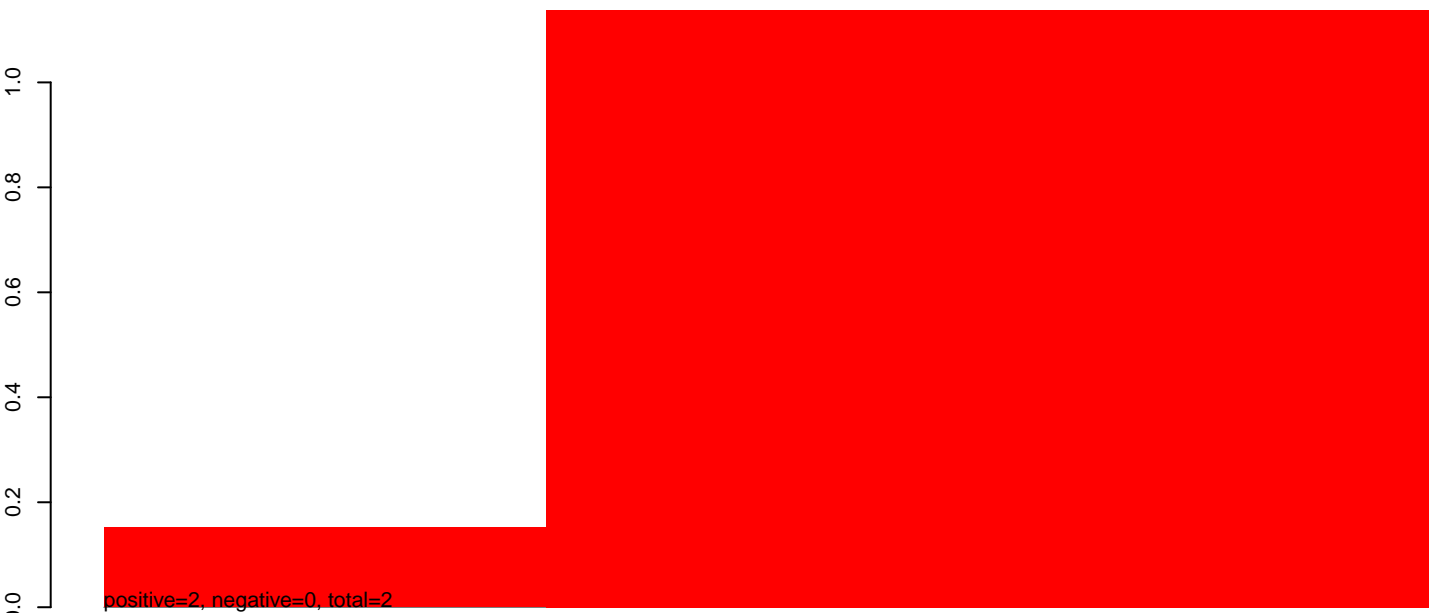
CuQuin_Hsu_30dpi_WNV3.rep



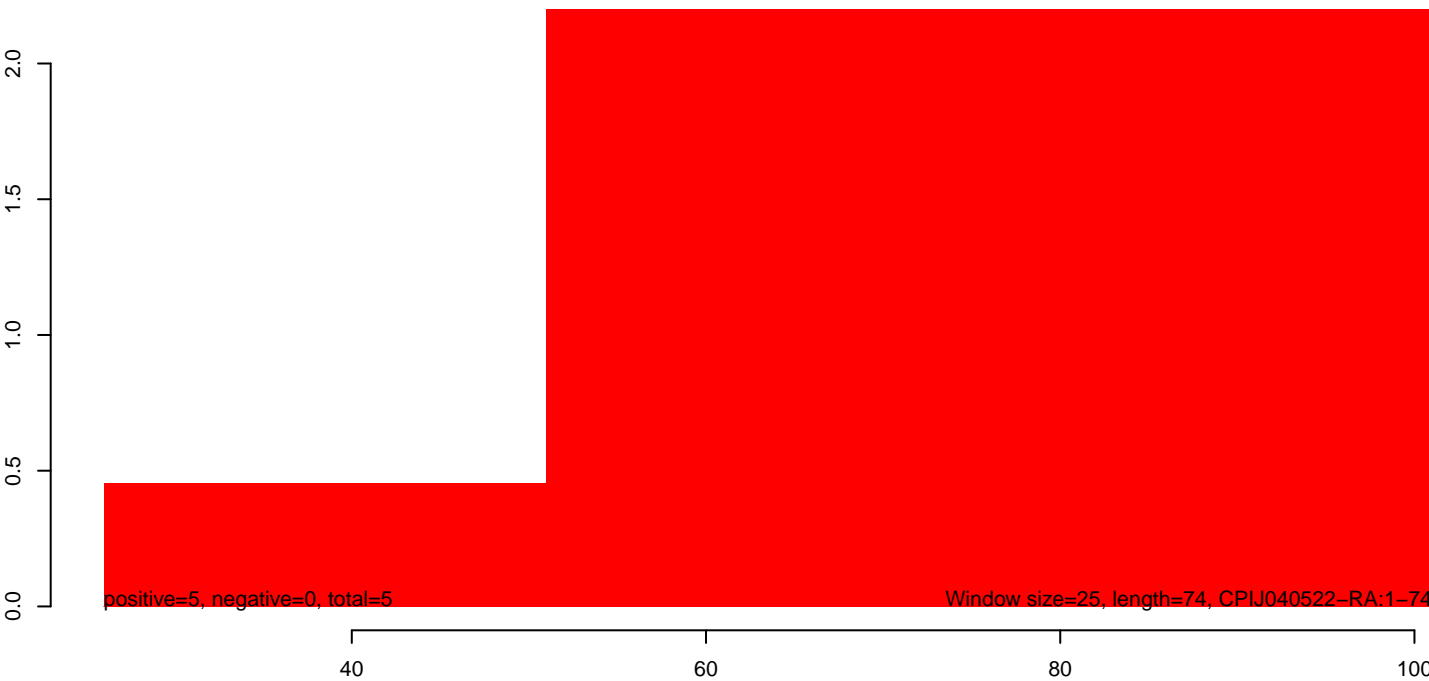
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



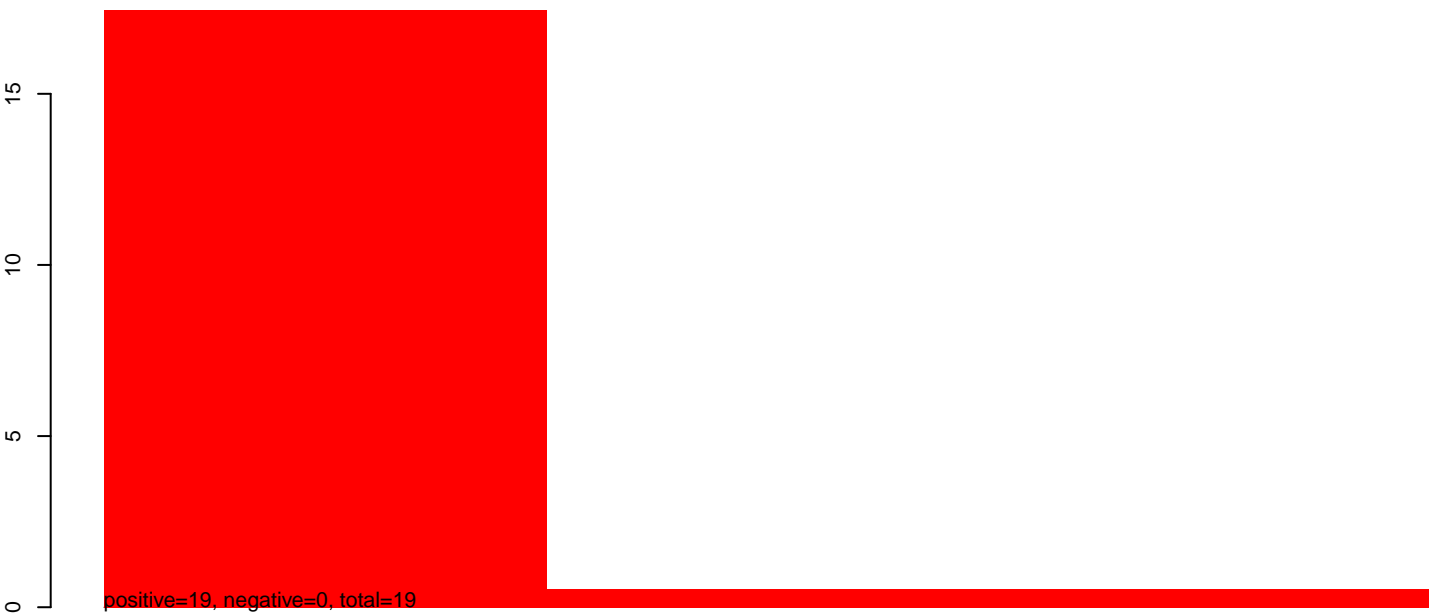
CuQuin_Hsu_30dpi_WNV3.rep



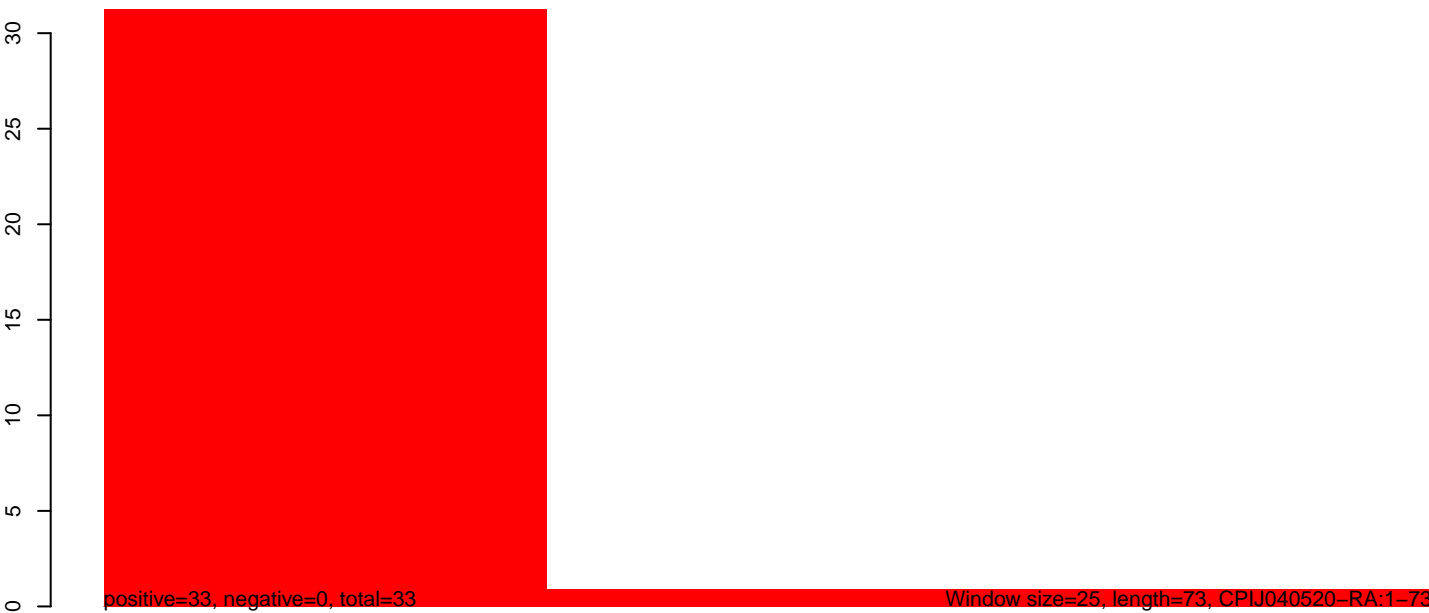
CuQuin_Hsu_30dpi_WNV3.18_23.rep



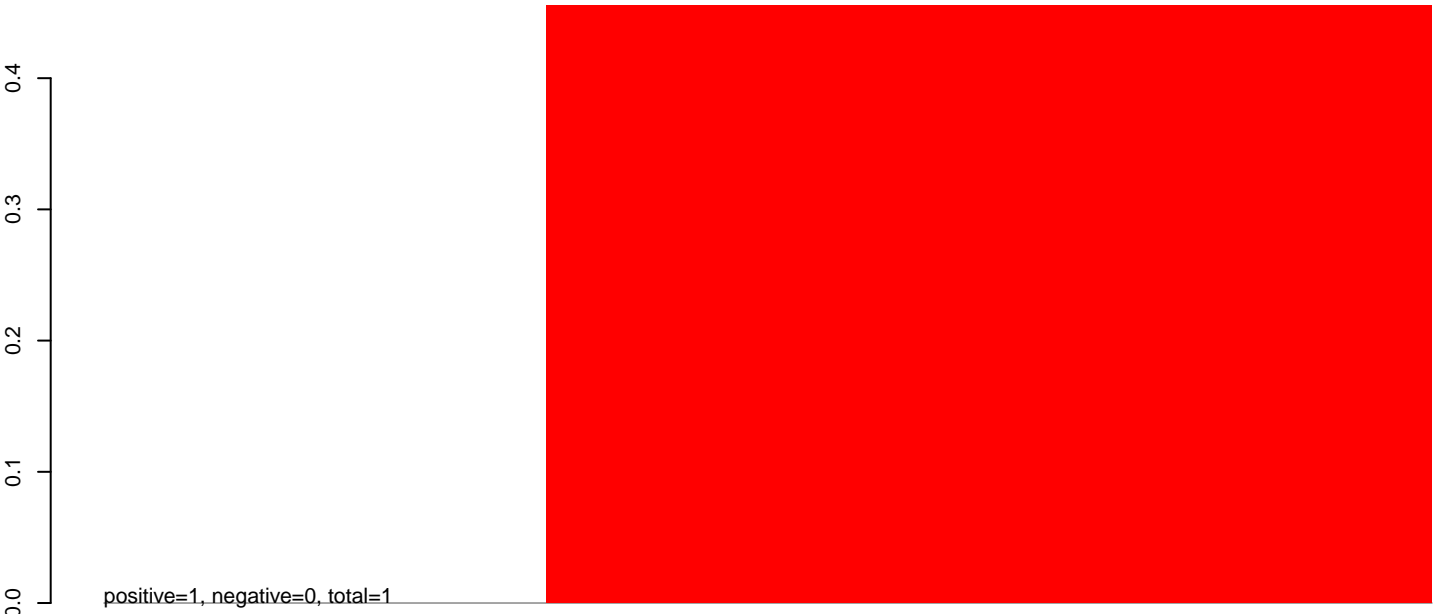
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



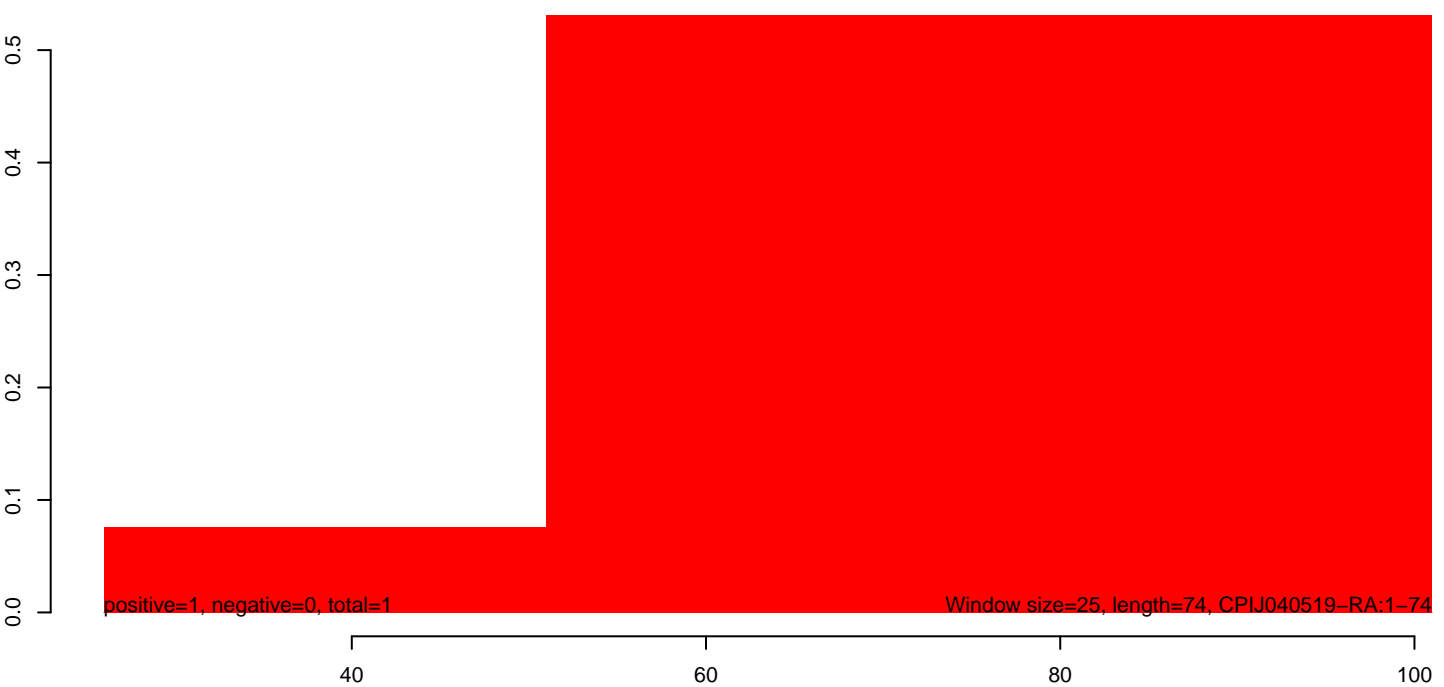
CuQuin_Hsu_30dpi_WNV3.18_23.rep



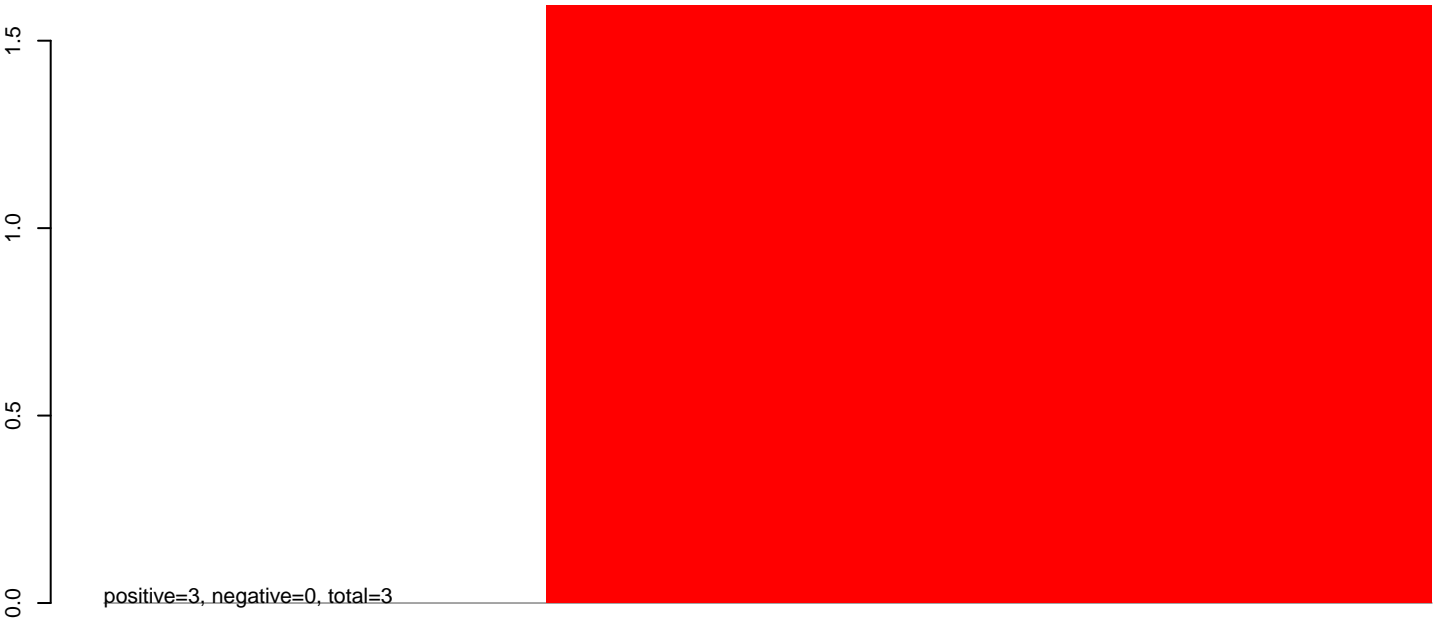
CuQuin_Hsu_30dpi_WNV3.24_35.rep



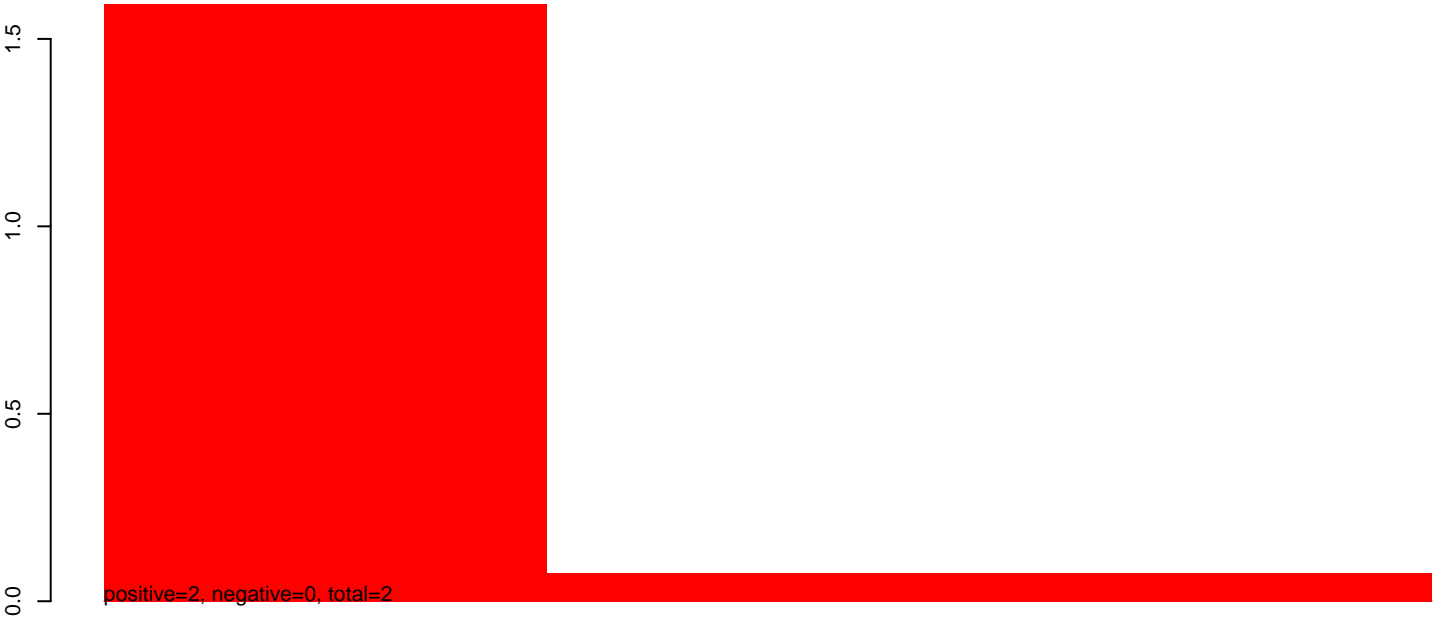
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



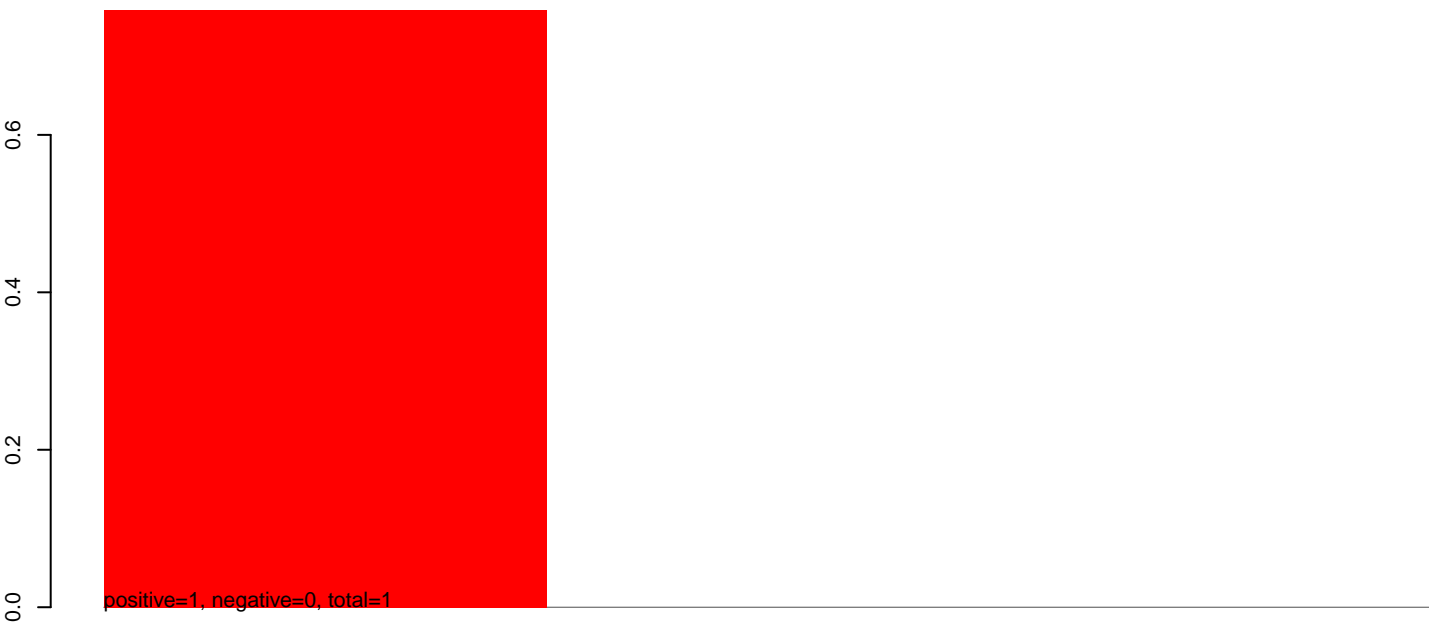
CuQuin_Hsu_30dpi_WNV3.rep



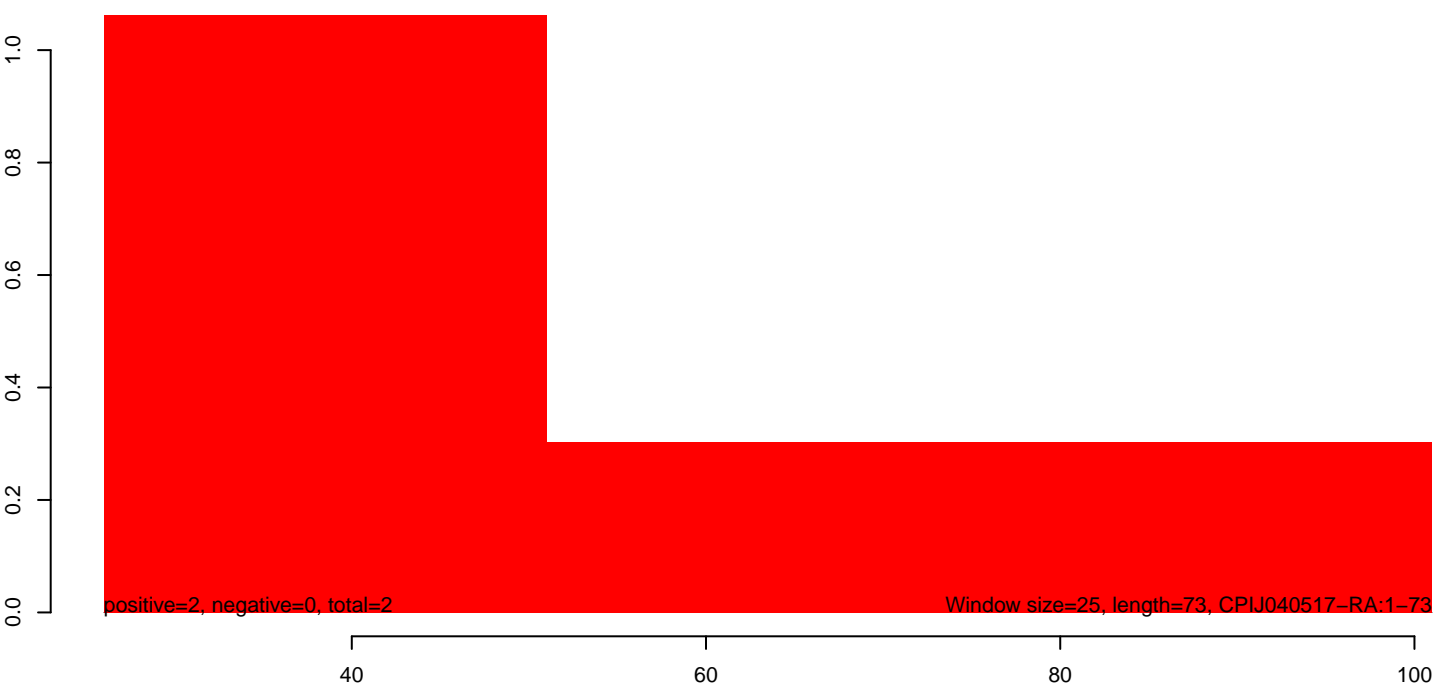
CuQuin_Hsu_30dpi_WNV3.18_23.rep



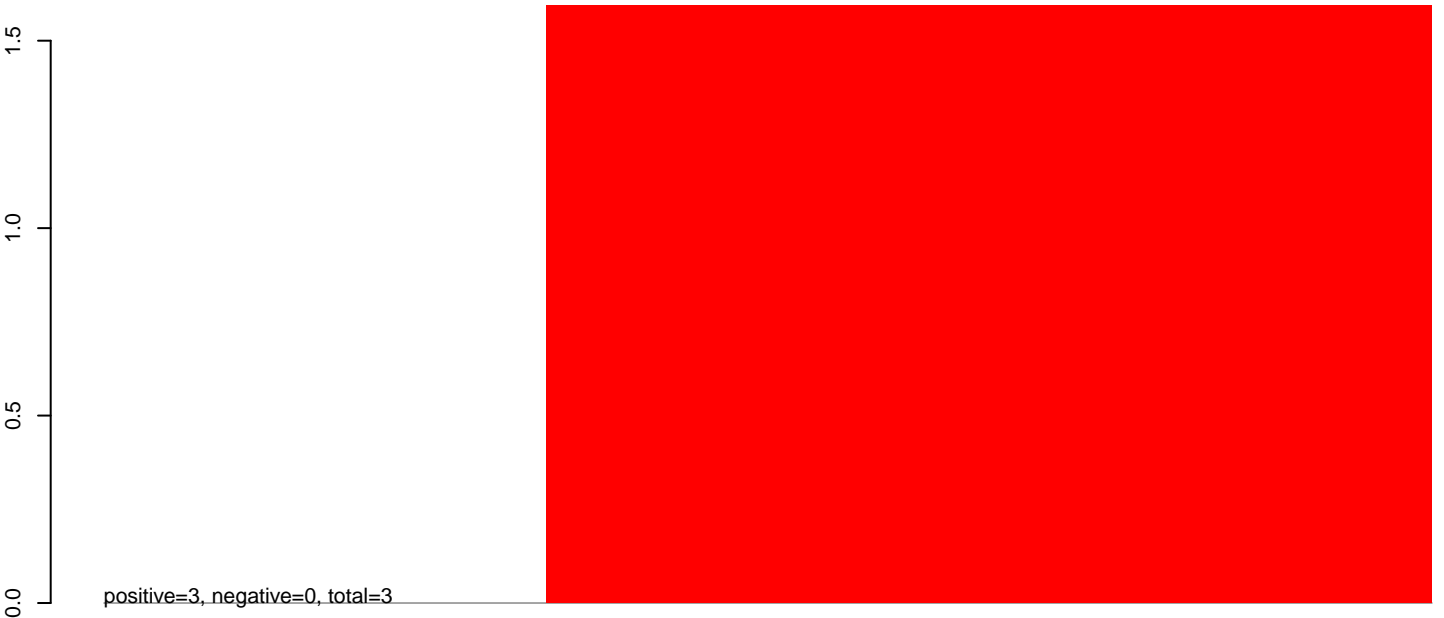
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



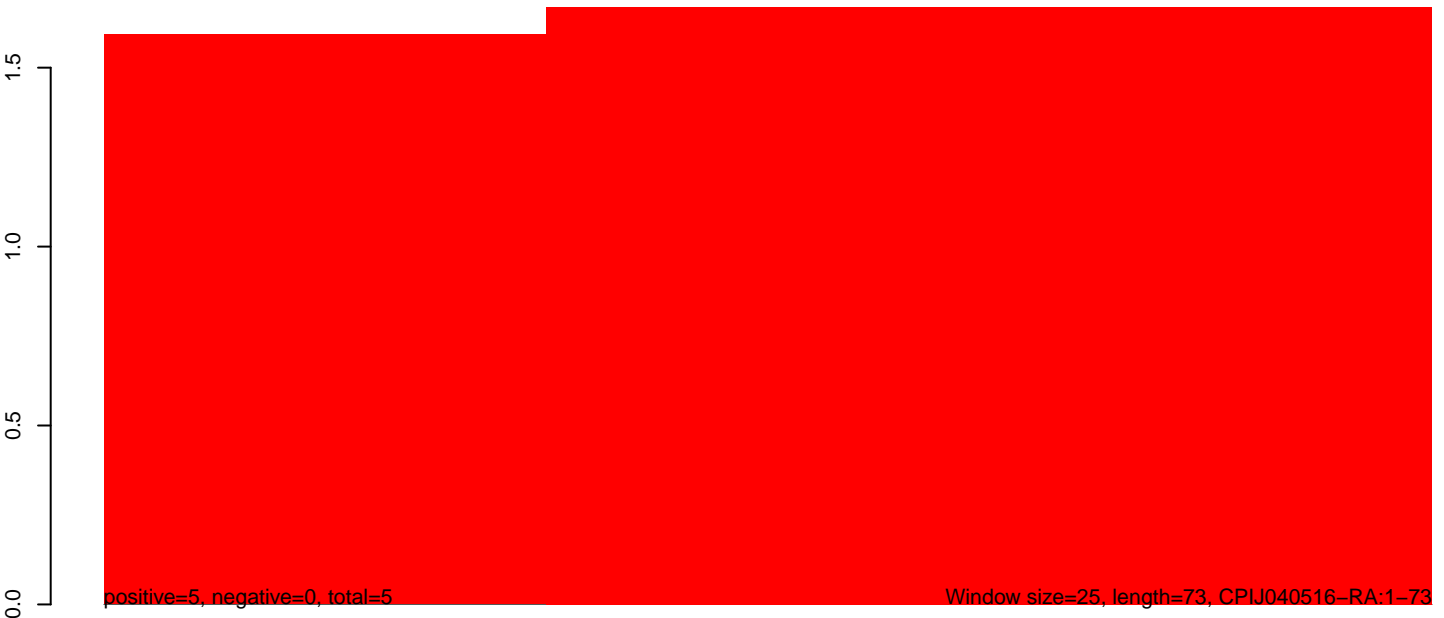
CuQuin_Hsu_30dpi_WNV3.18_23.rep



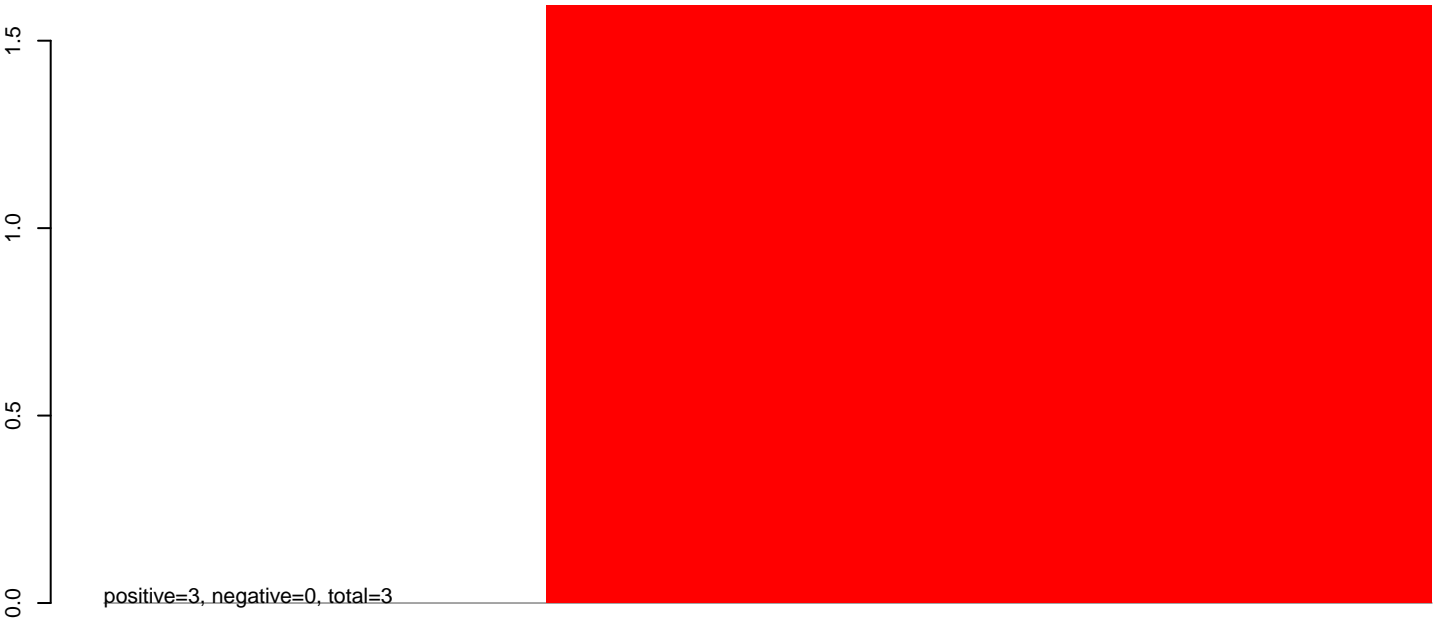
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



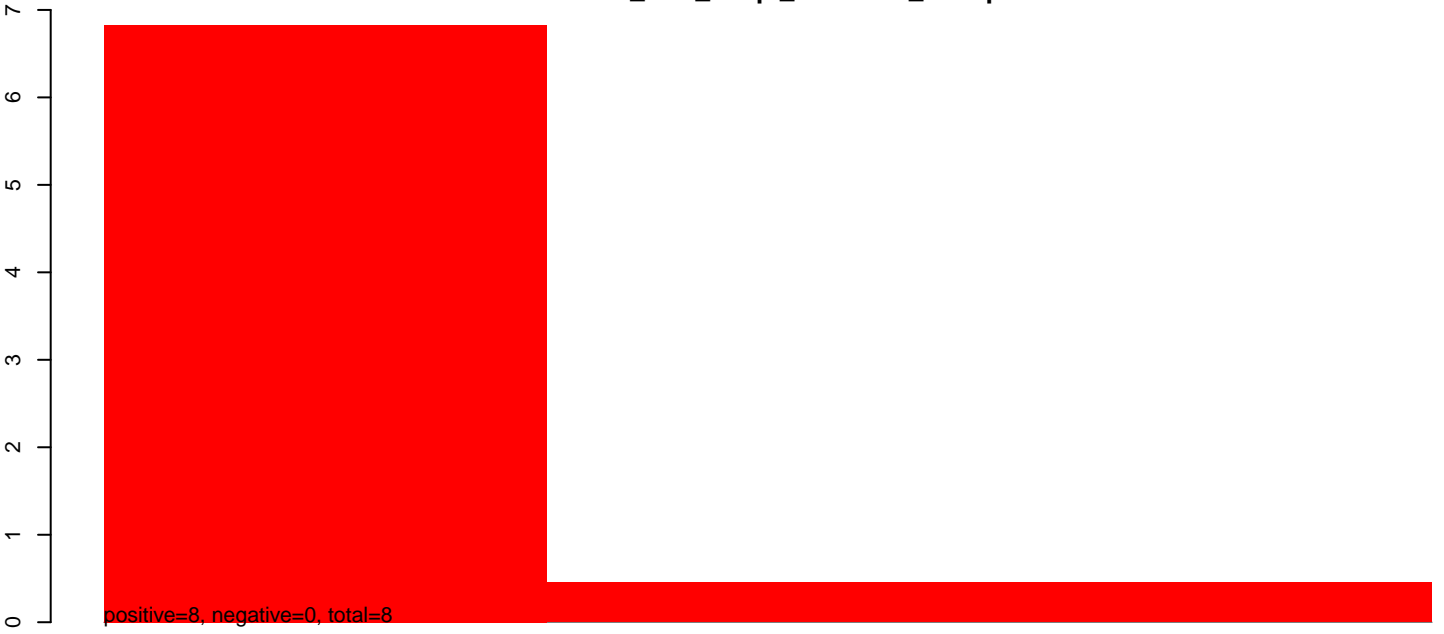
CuQuin_Hsu_30dpi_WNV3.rep



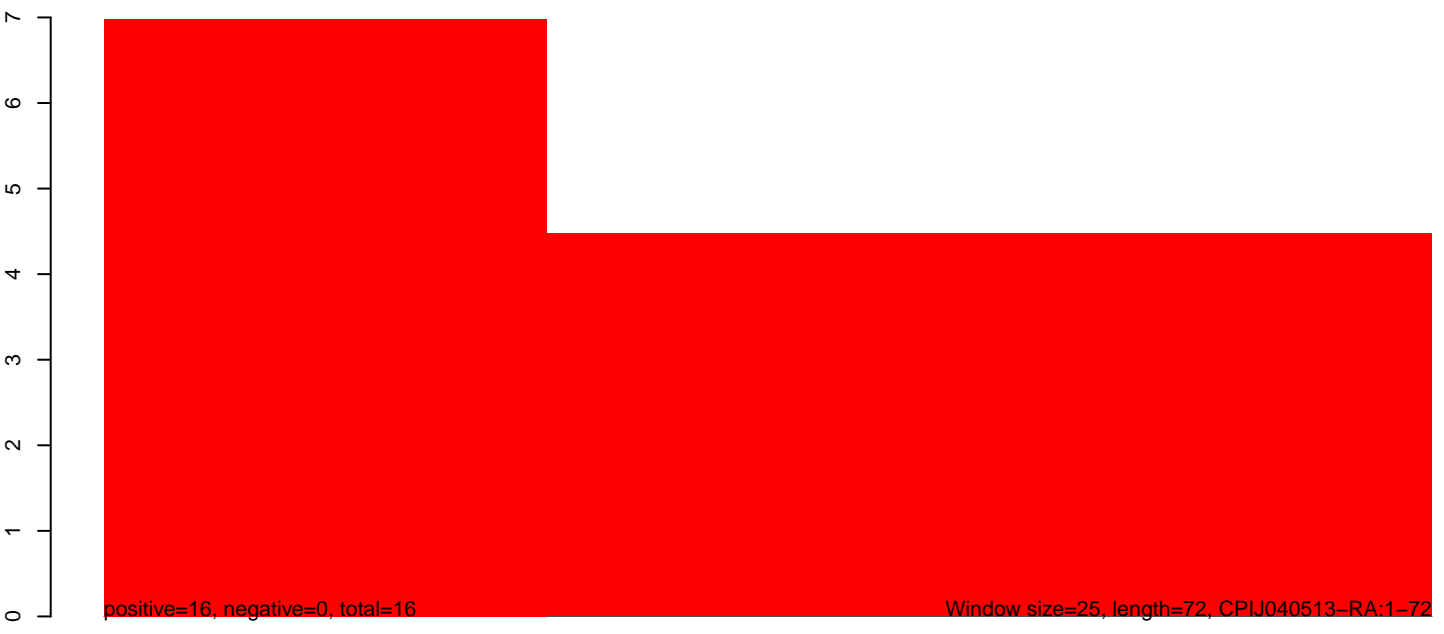
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



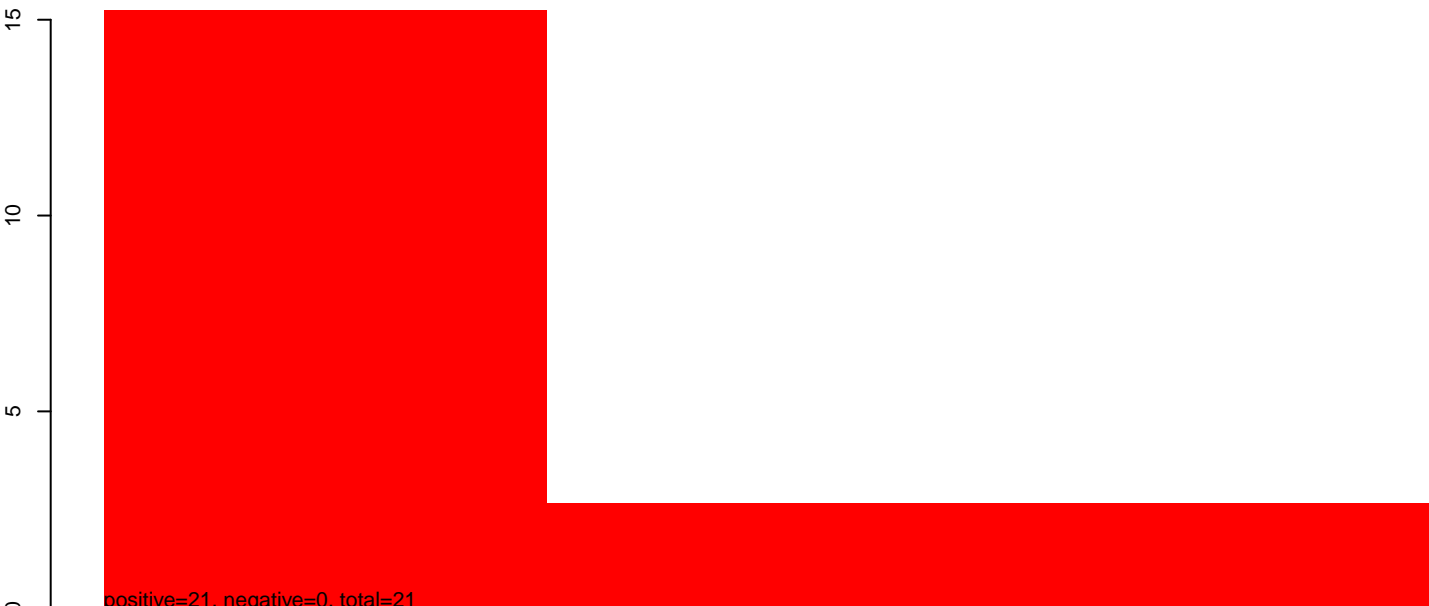
CuQuin_Hsu_30dpi_WNV3.rep



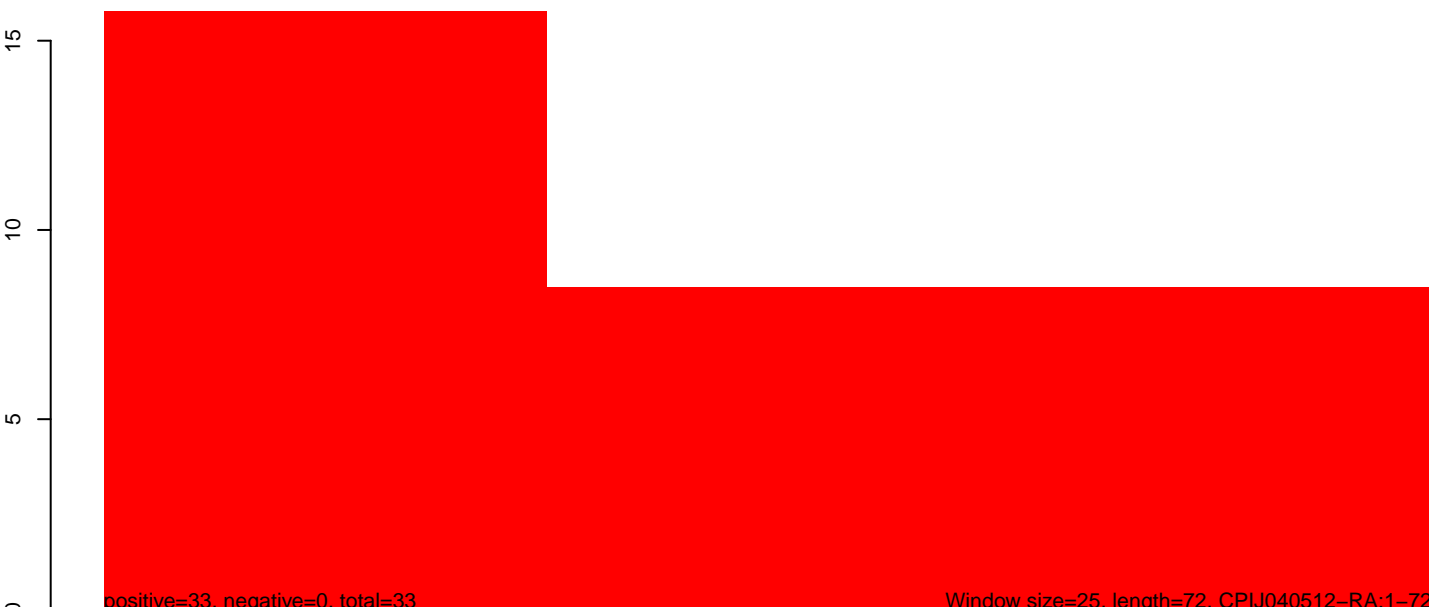
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



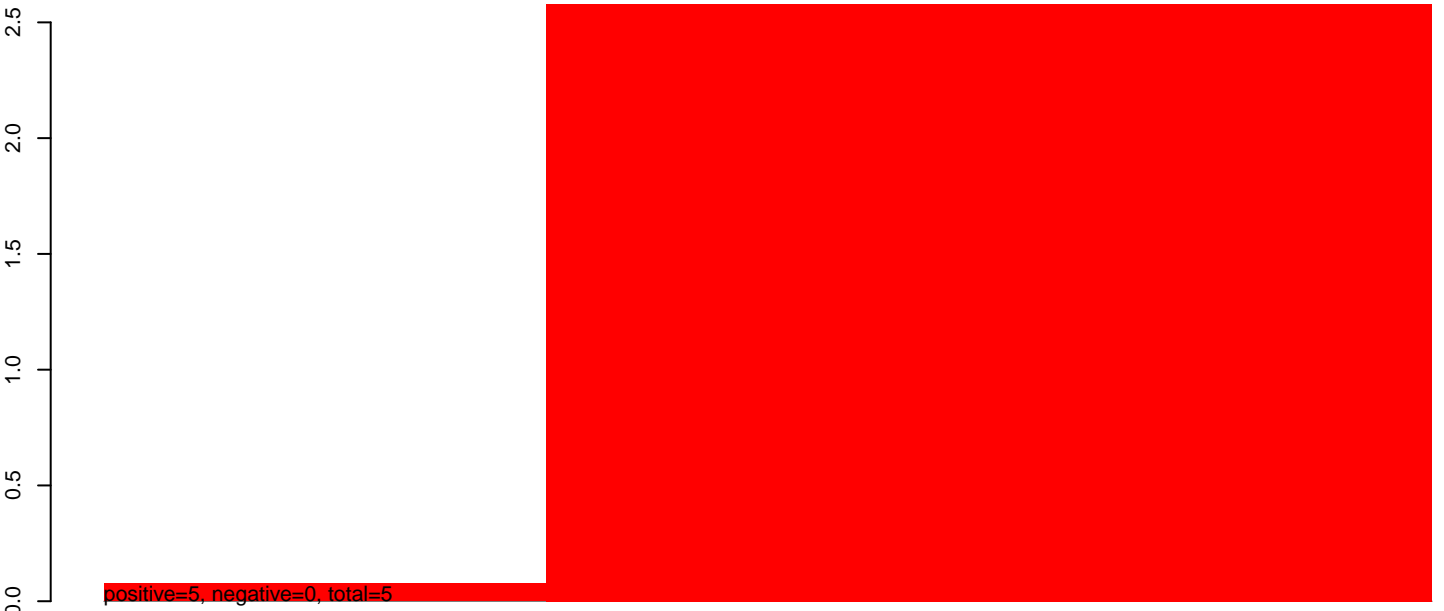
CuQuin_Hsu_30dpi_WNV3.rep



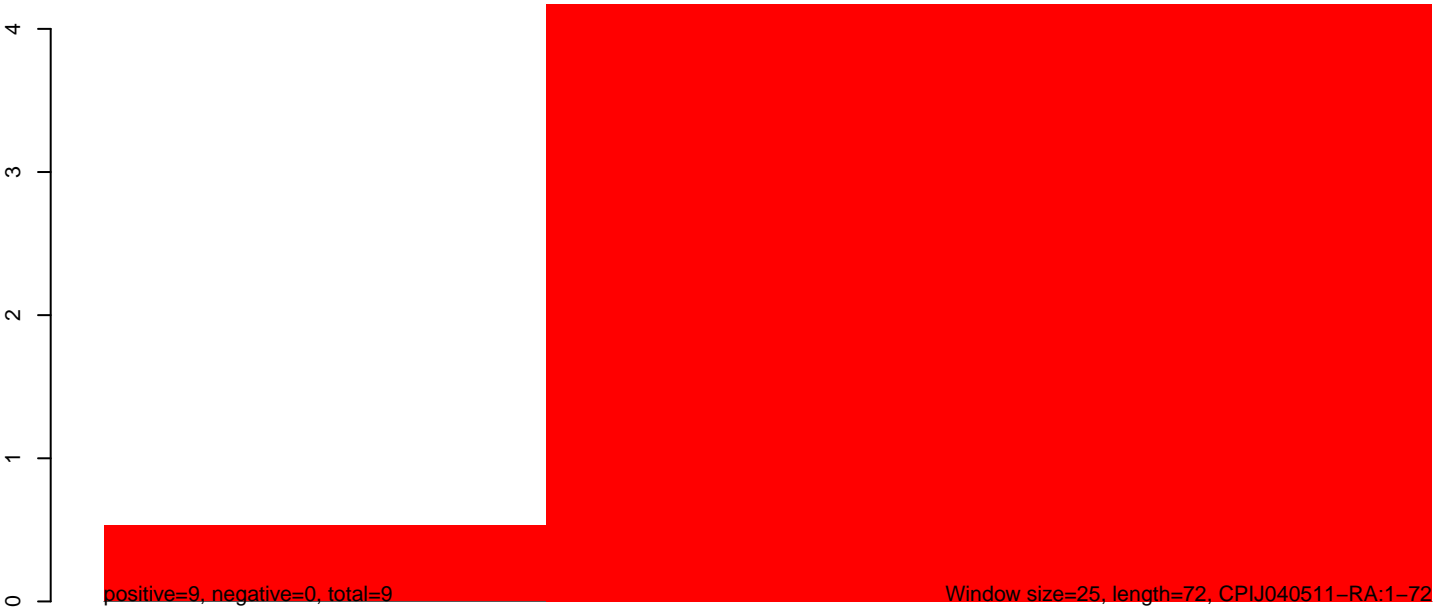
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



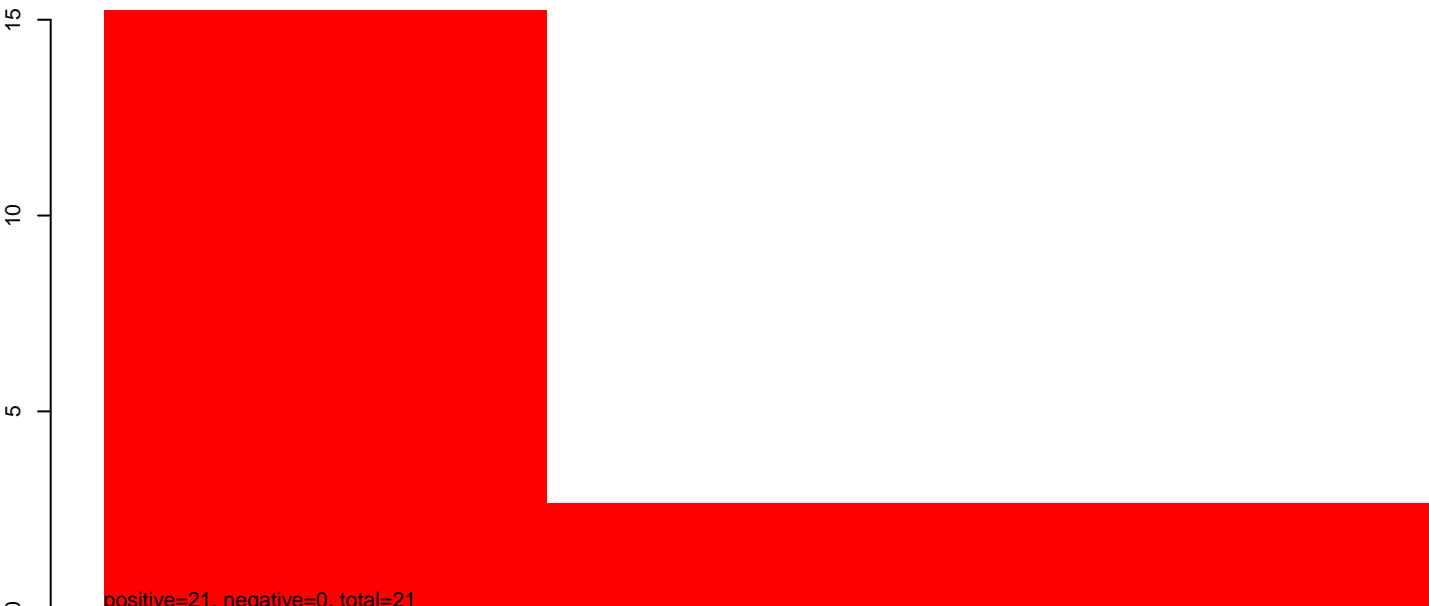
CuQuin_Hsu_30dpi_WNV3.rep



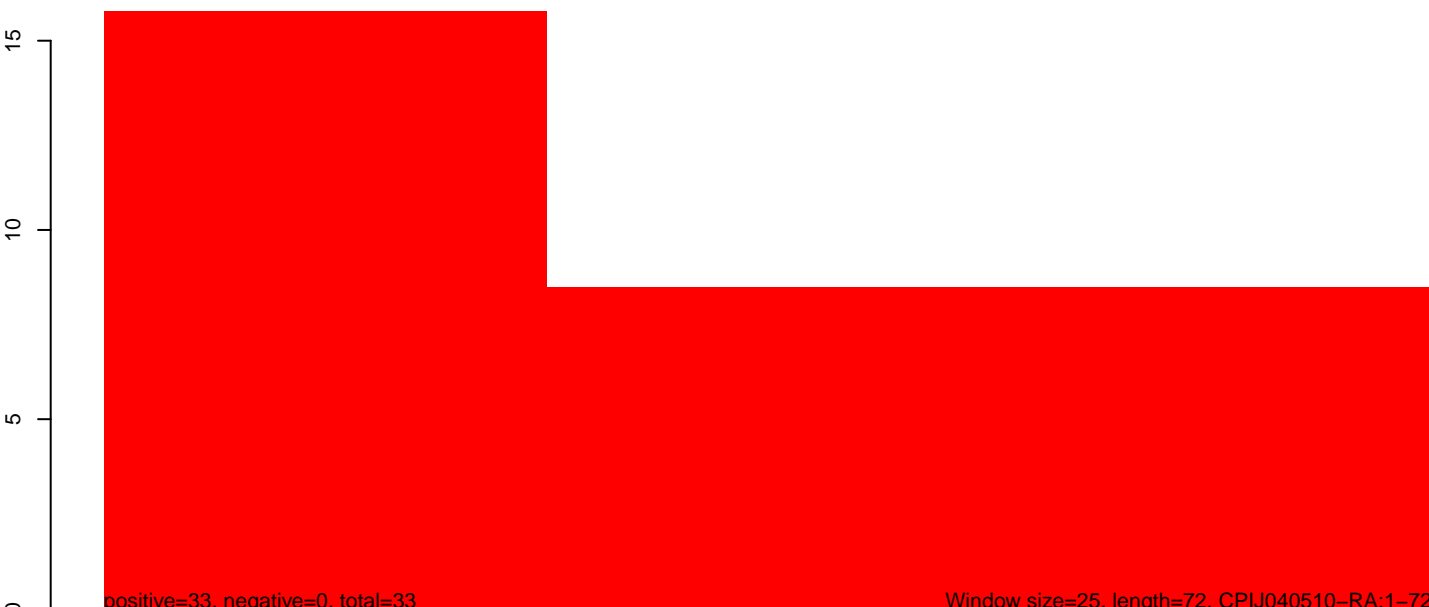
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



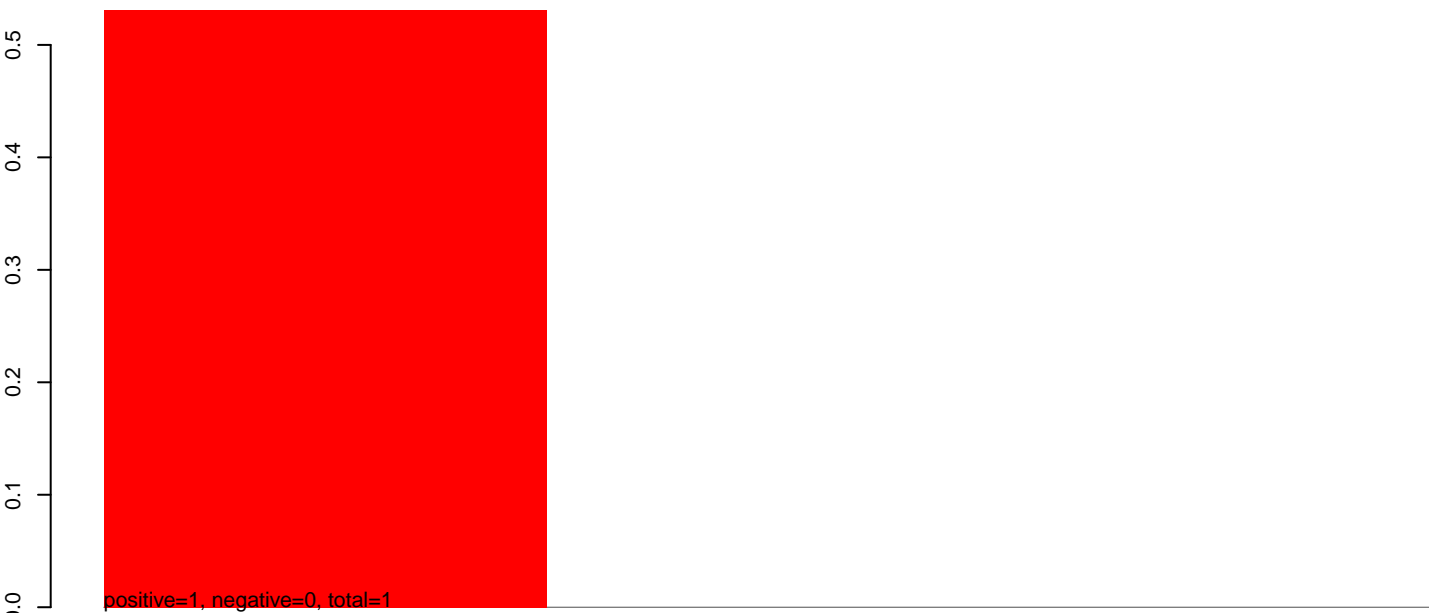
CuQuin_Hsu_30dpi_WNV3.rep



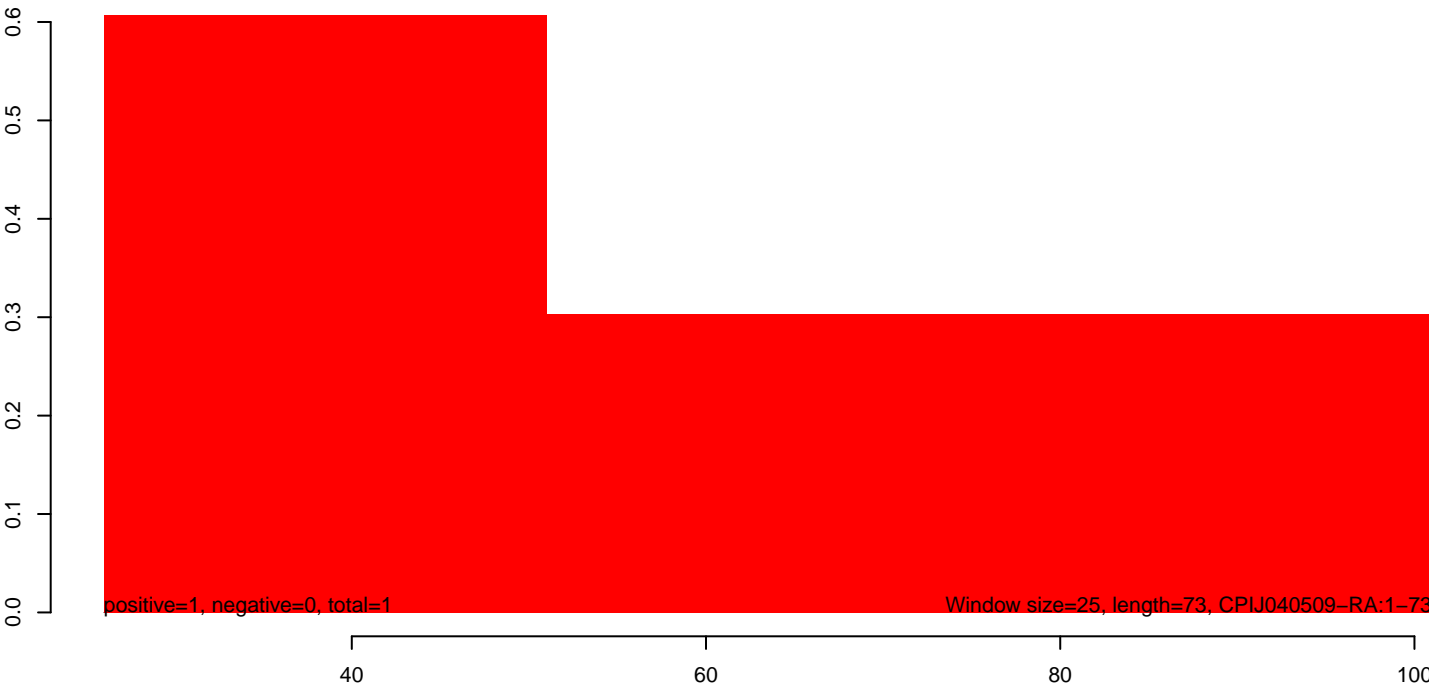
CuQuin_Hsu_30dpi_WNV3.18_23.rep



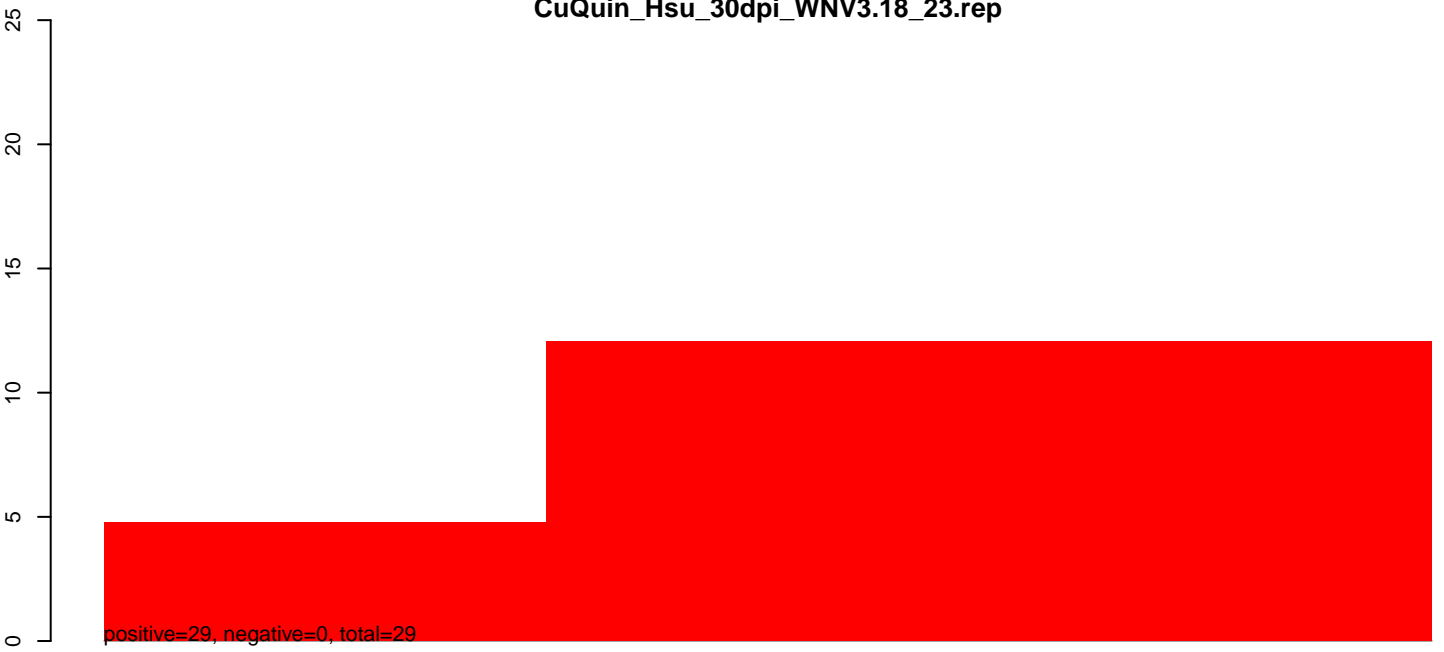
CuQuin_Hsu_30dpi_WNV3.24_35.rep



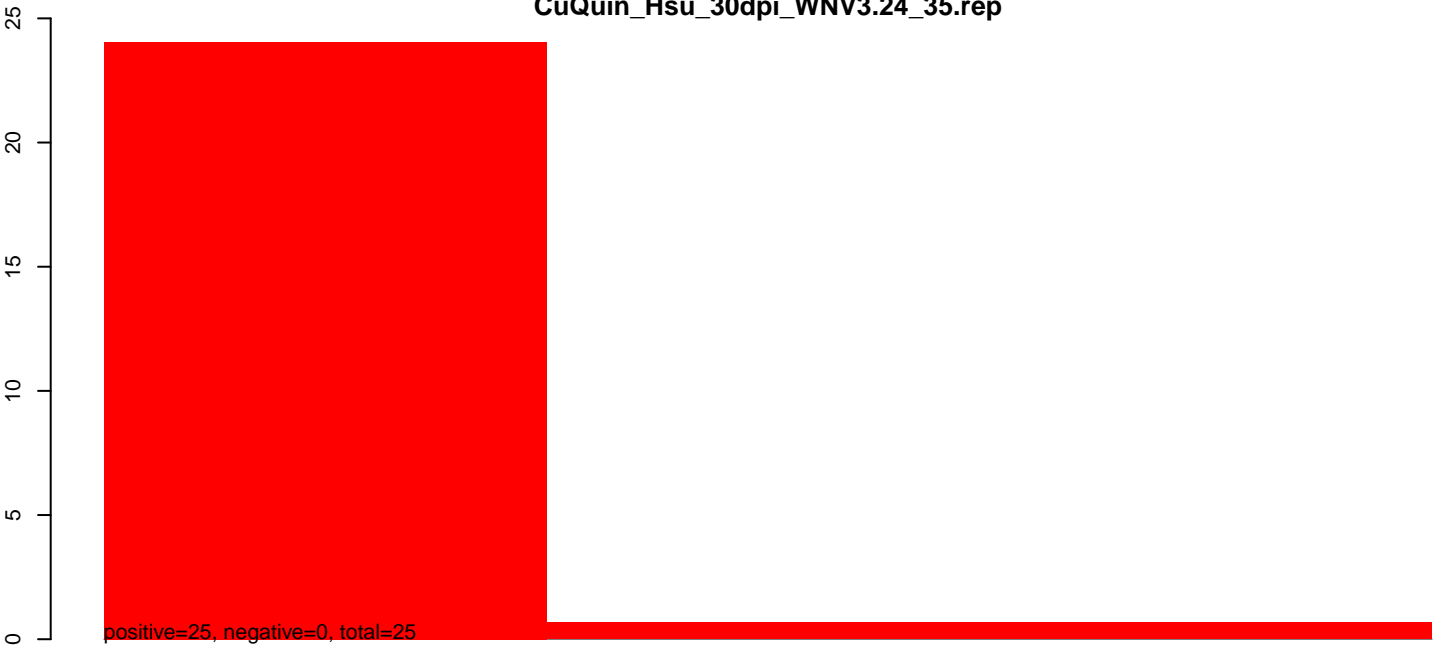
CuQuin_Hsu_30dpi_WNV3.rep



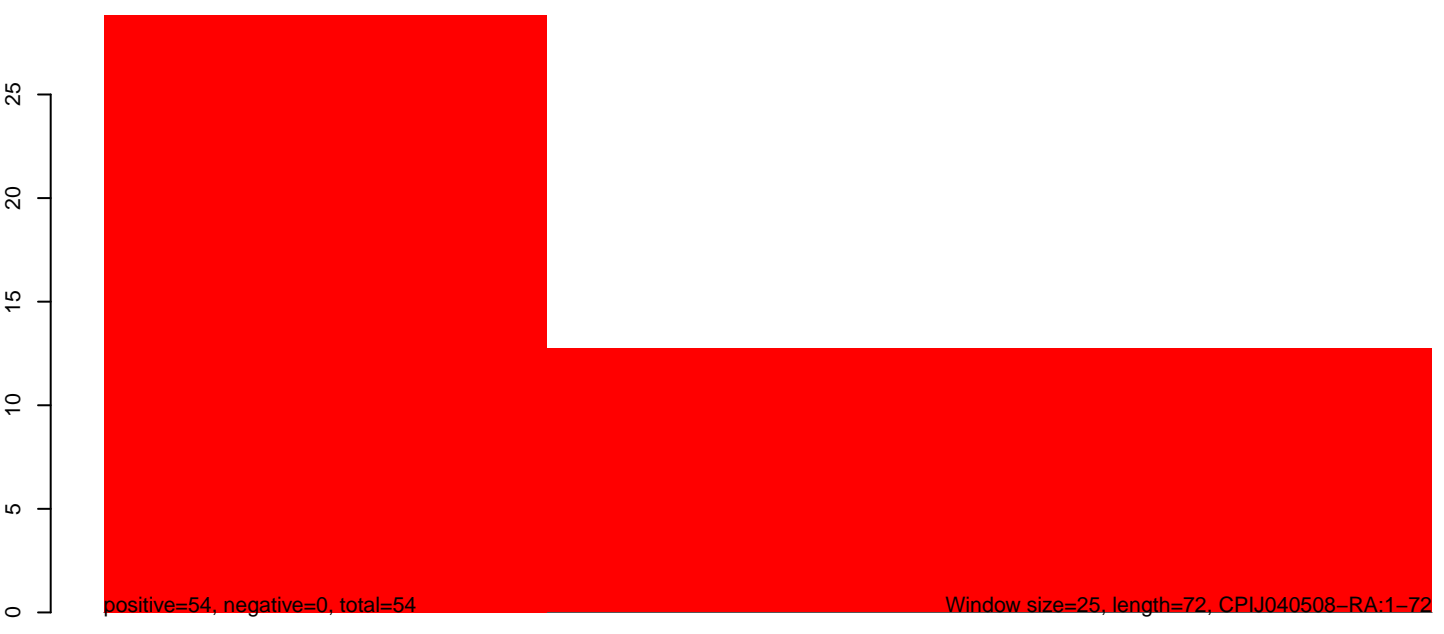
CuQuin_Hsu_30dpi_WNV3.18_23.rep



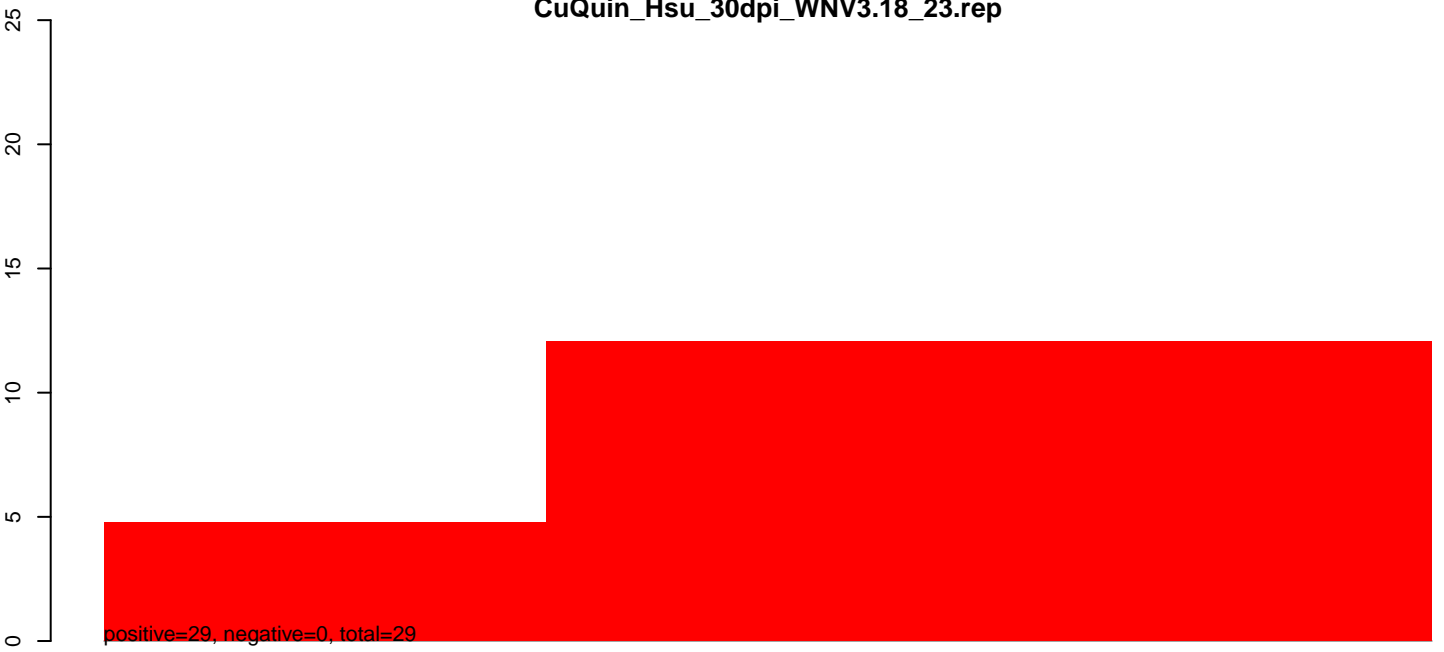
CuQuin_Hsu_30dpi_WNV3.24_35.rep



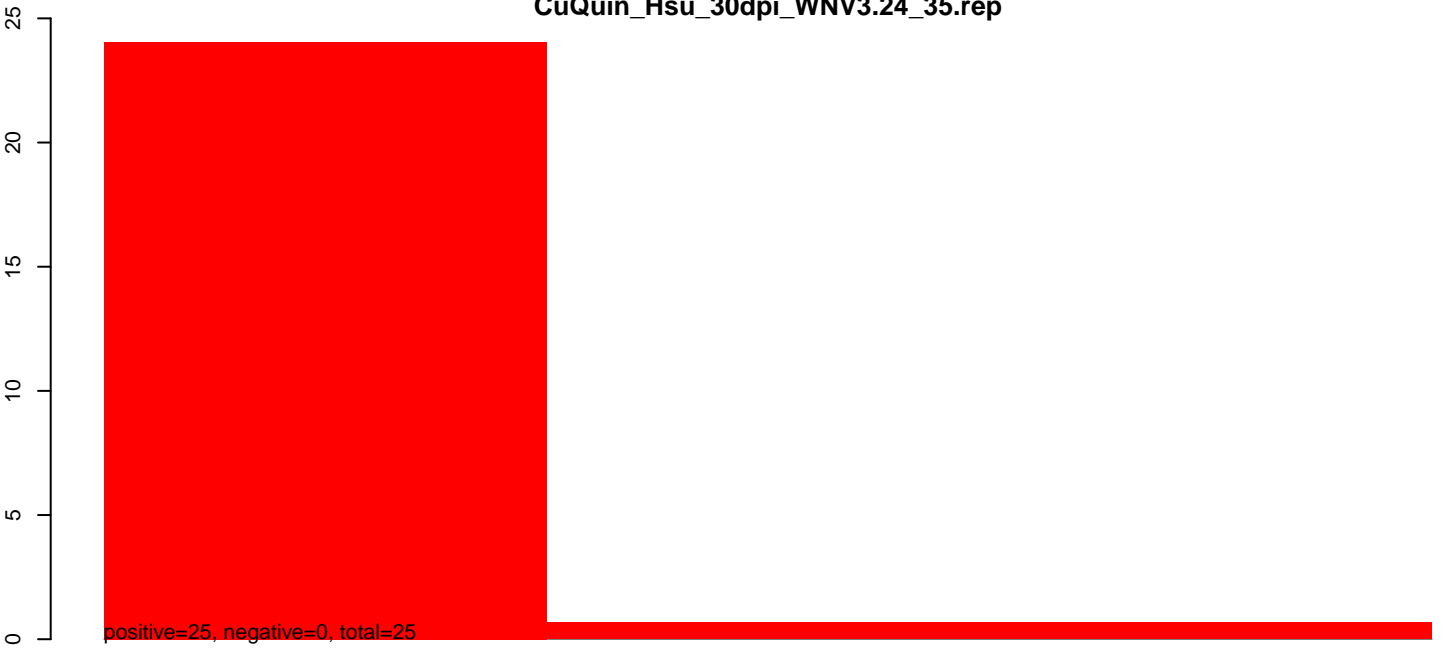
CuQuin_Hsu_30dpi_WNV3.rep



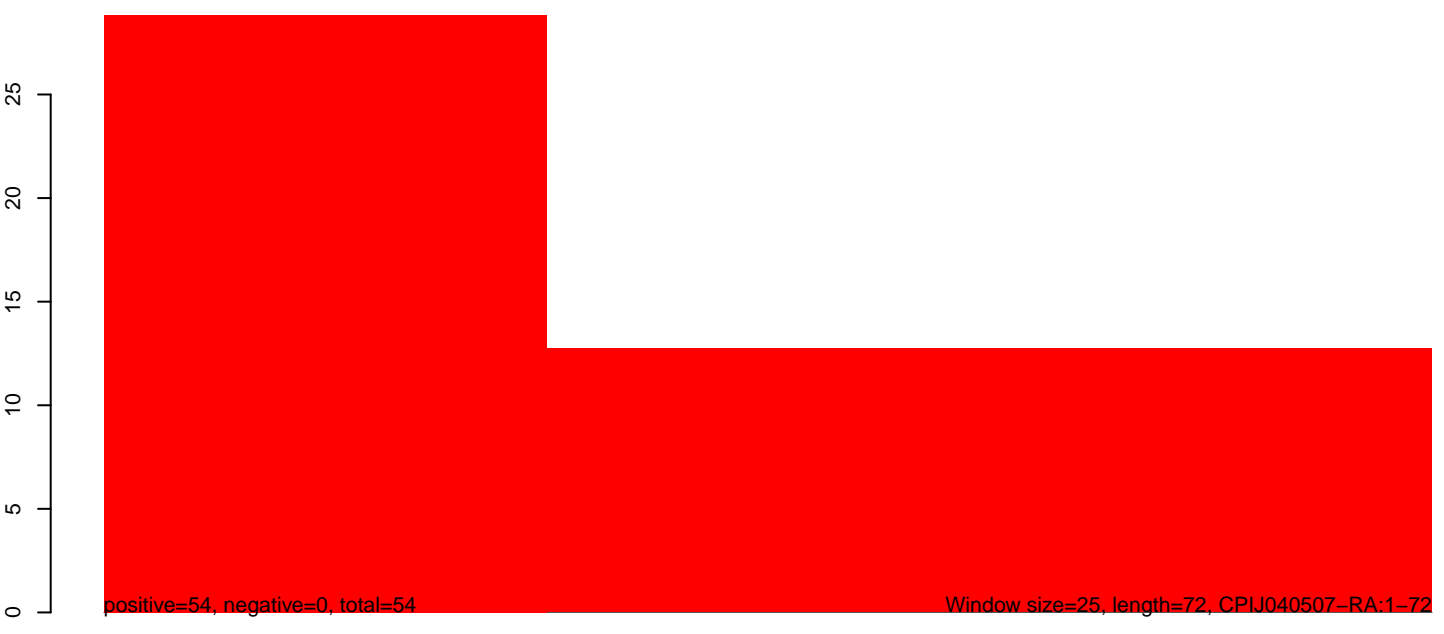
CuQuin_Hsu_30dpi_WNV3.18_23.rep



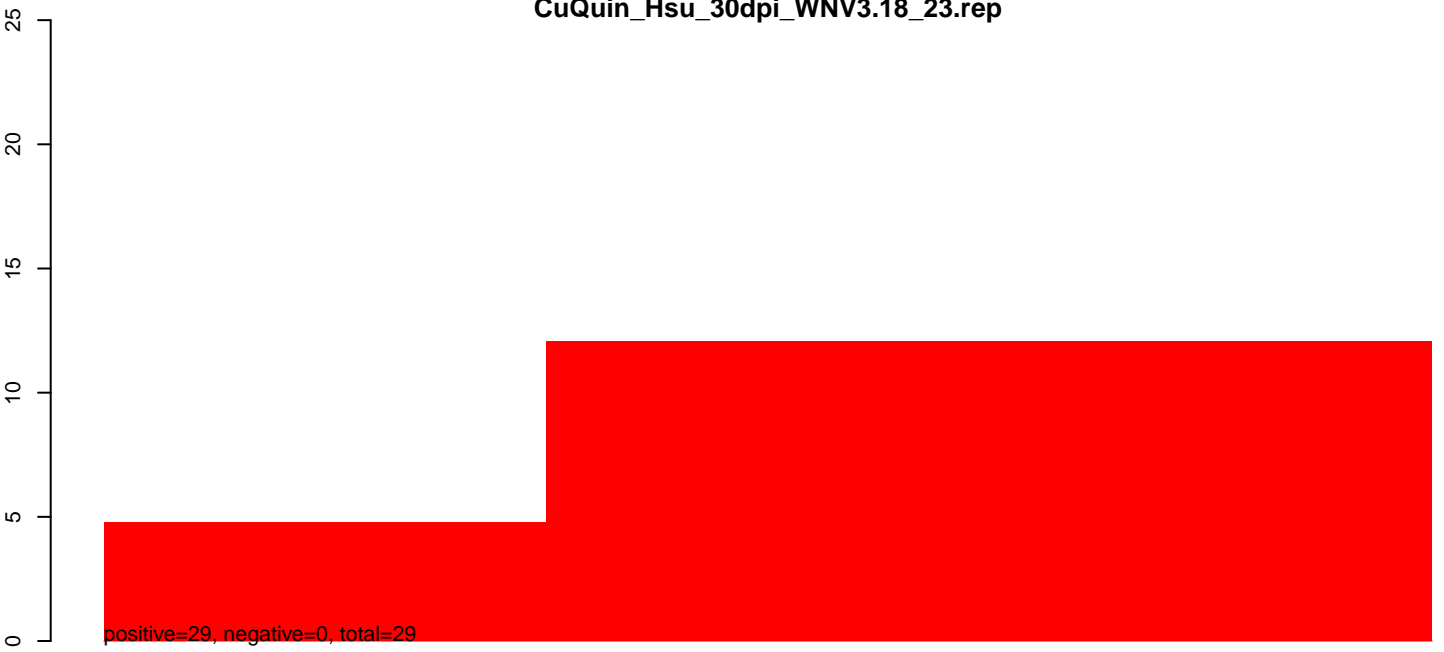
CuQuin_Hsu_30dpi_WNV3.24_35.rep



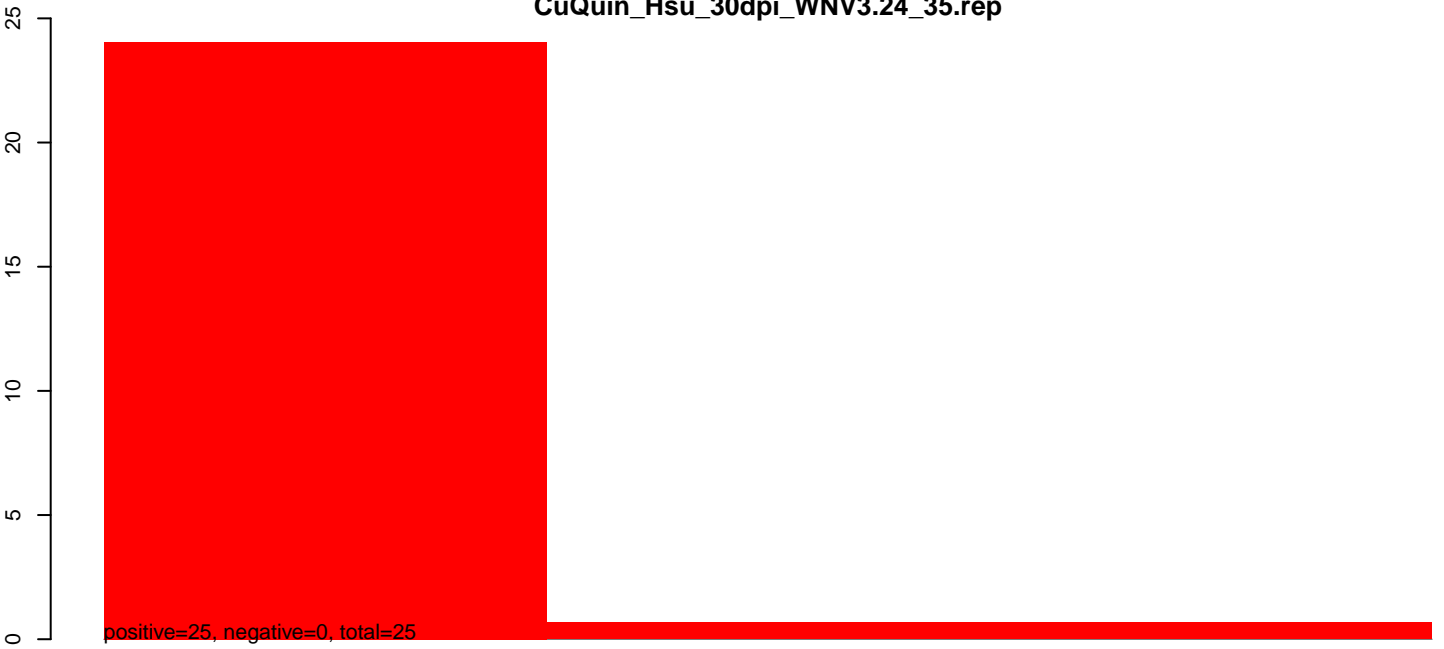
CuQuin_Hsu_30dpi_WNV3.rep



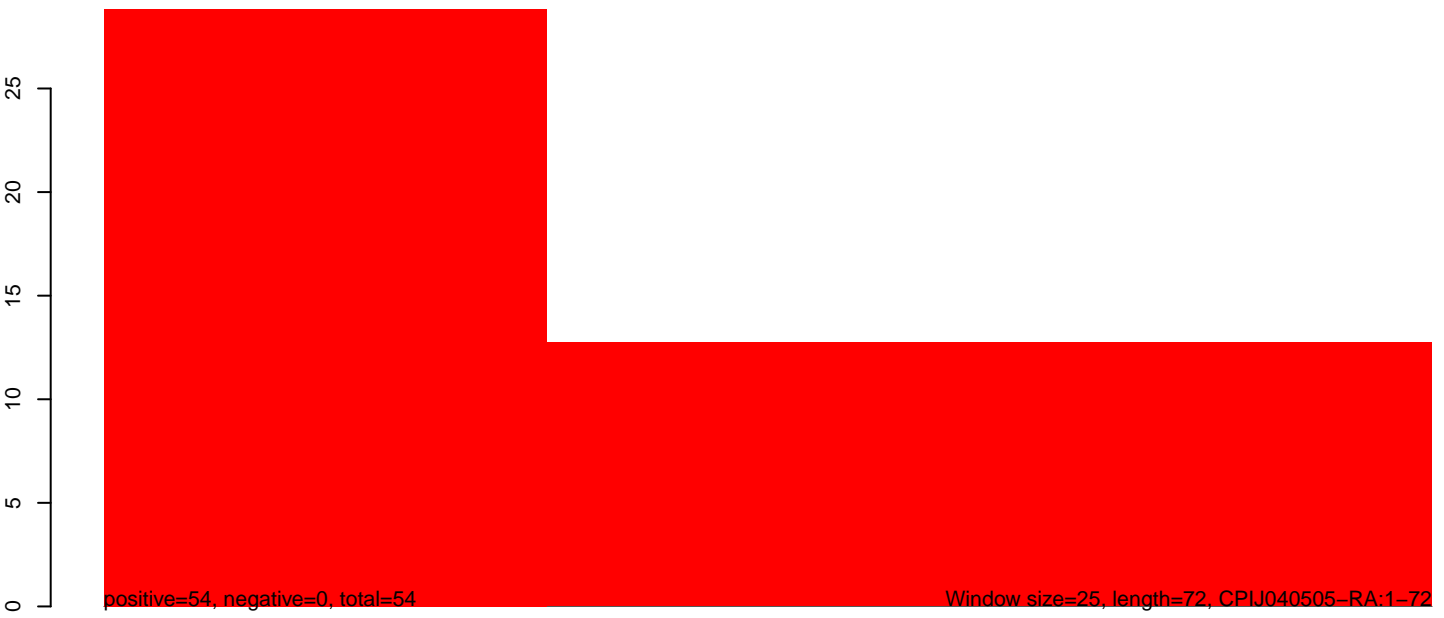
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



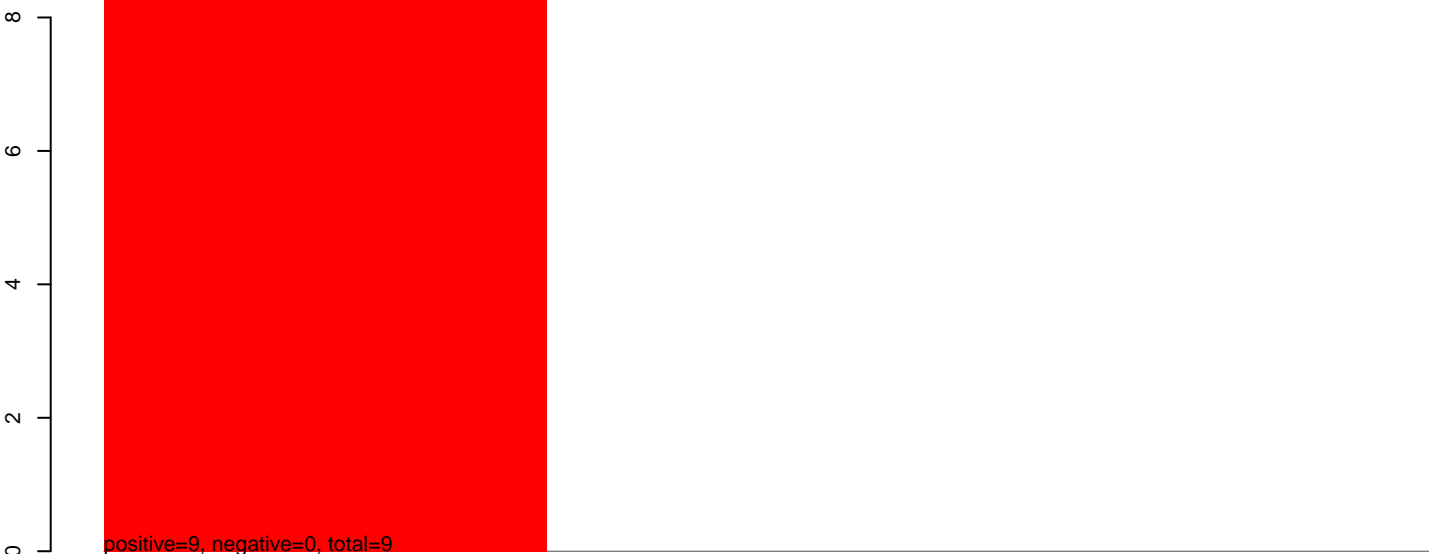
CuQuin_Hsu_30dpi_WNV3.rep



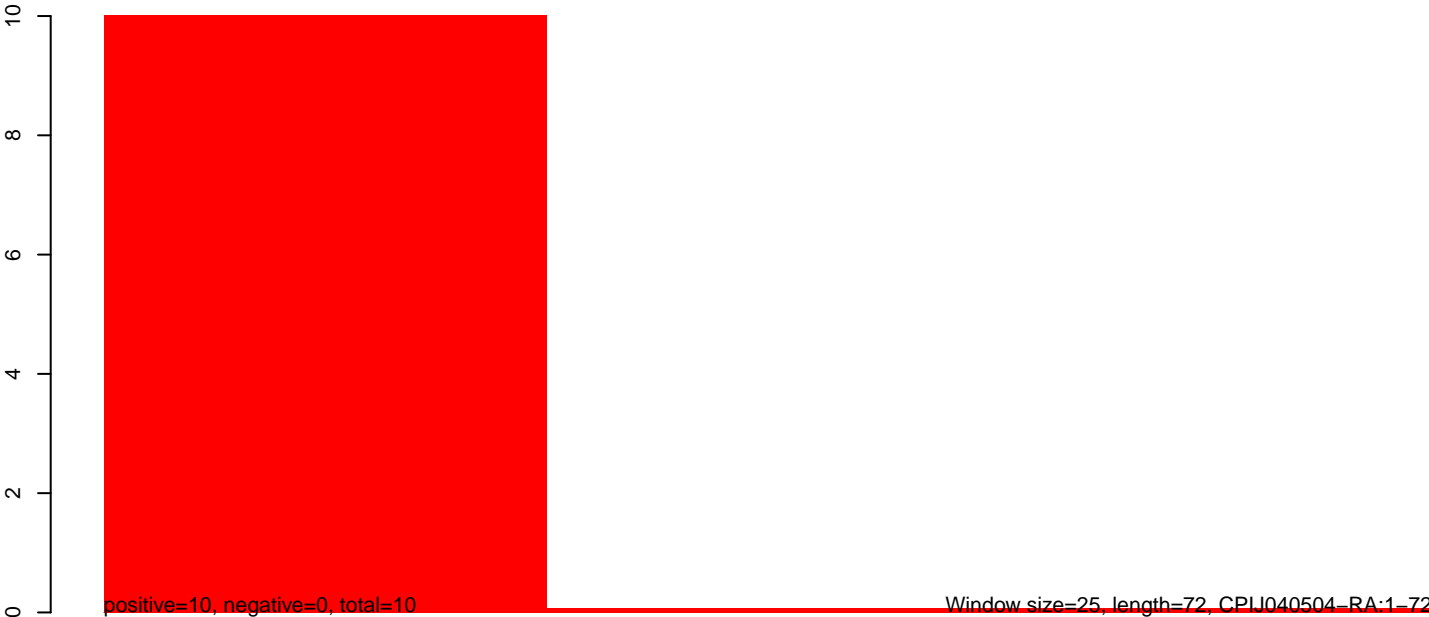
CuQuin_Hsu_30dpi_WNV3.18_23.rep



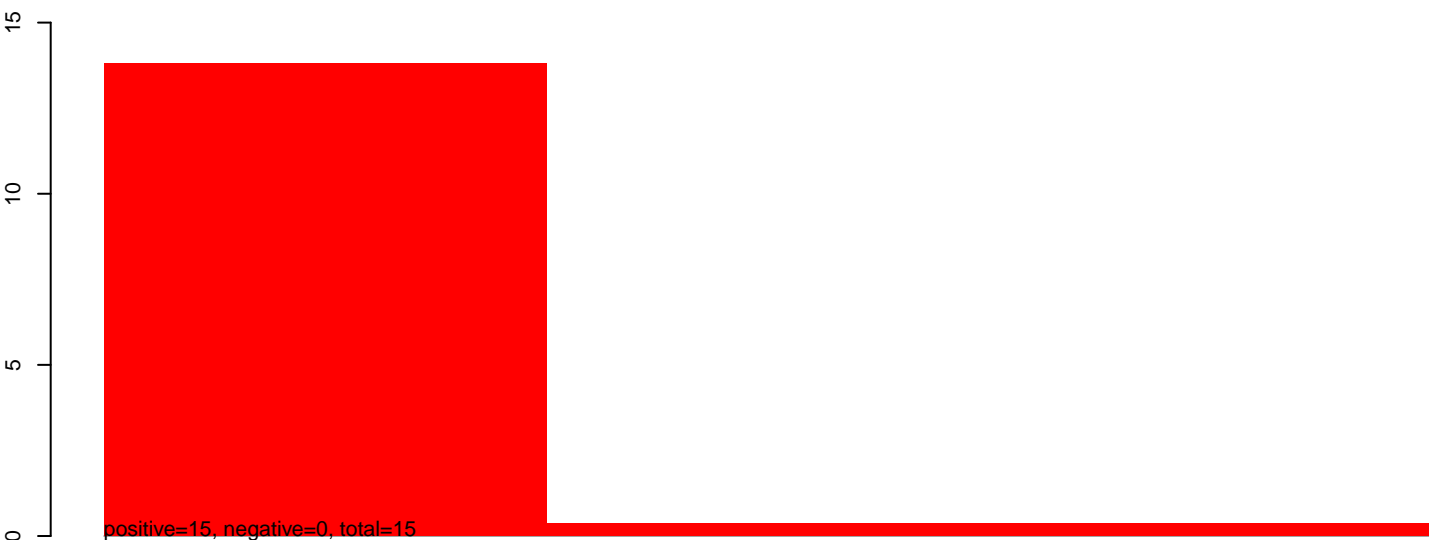
CuQuin_Hsu_30dpi_WNV3.24_35.rep



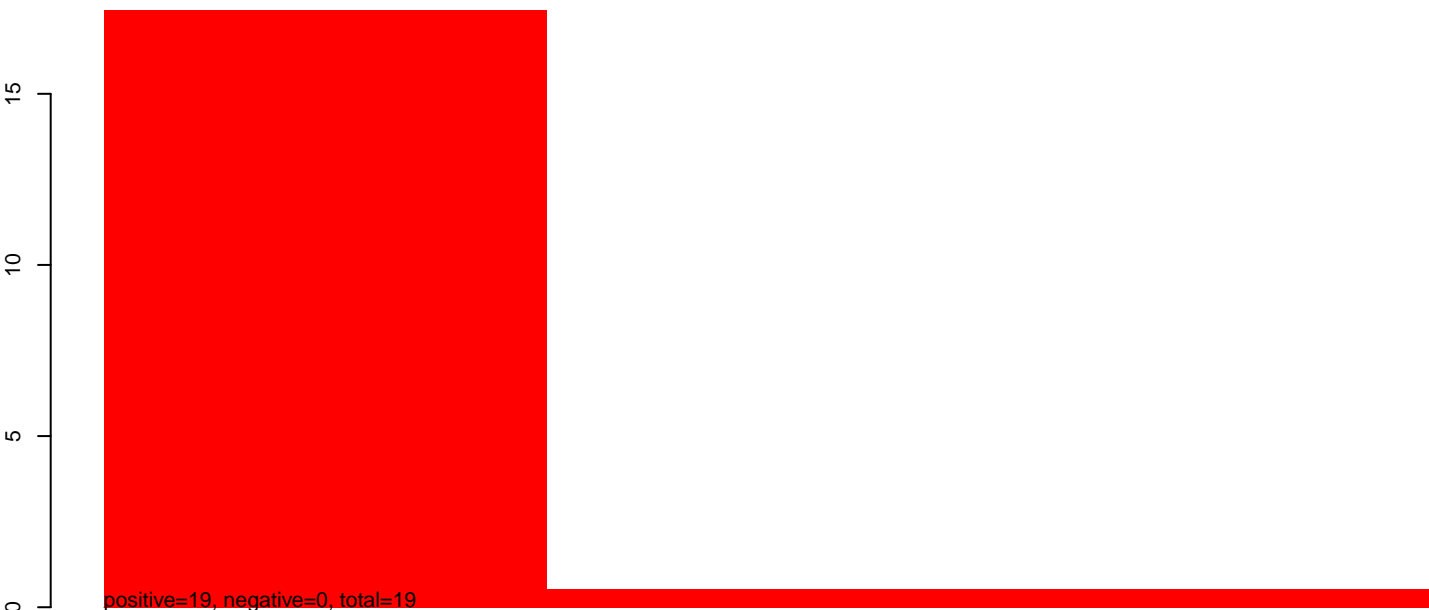
CuQuin_Hsu_30dpi_WNV3.rep



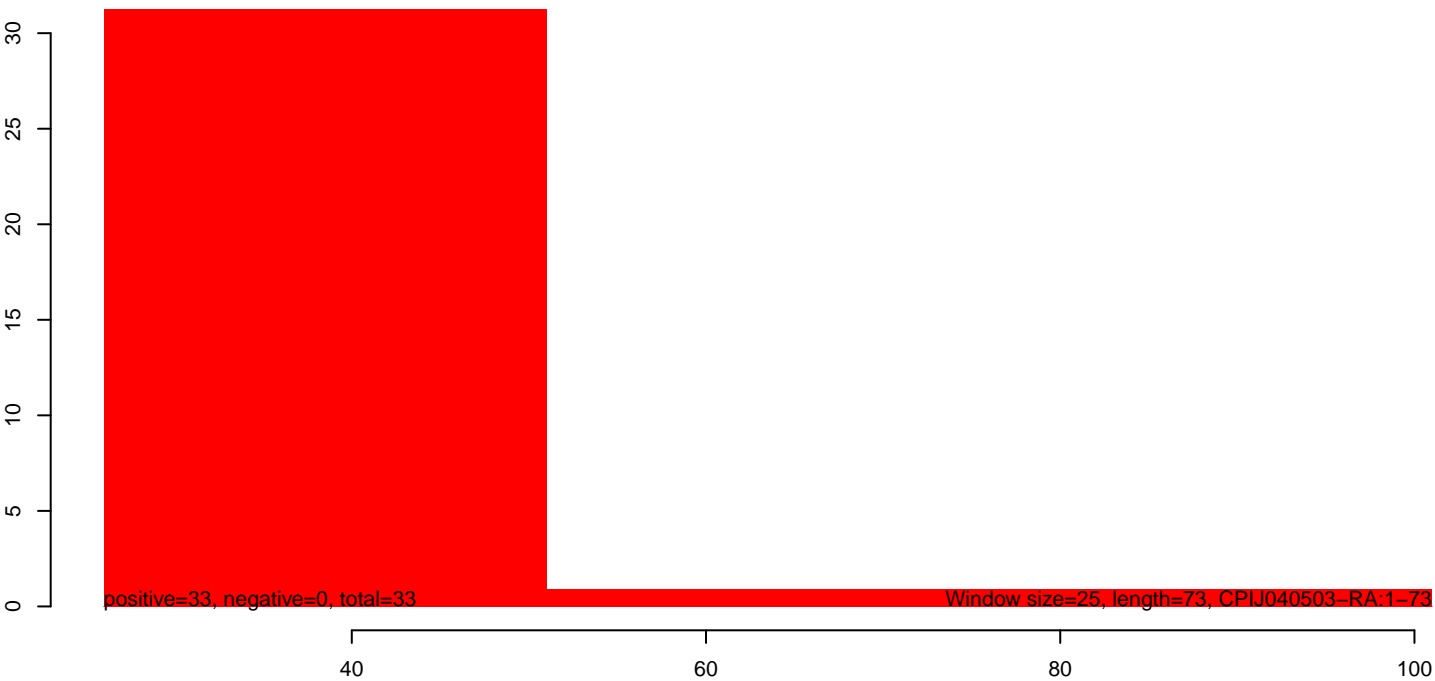
CuQuin_Hsu_30dpi_WNV3.18_23.rep



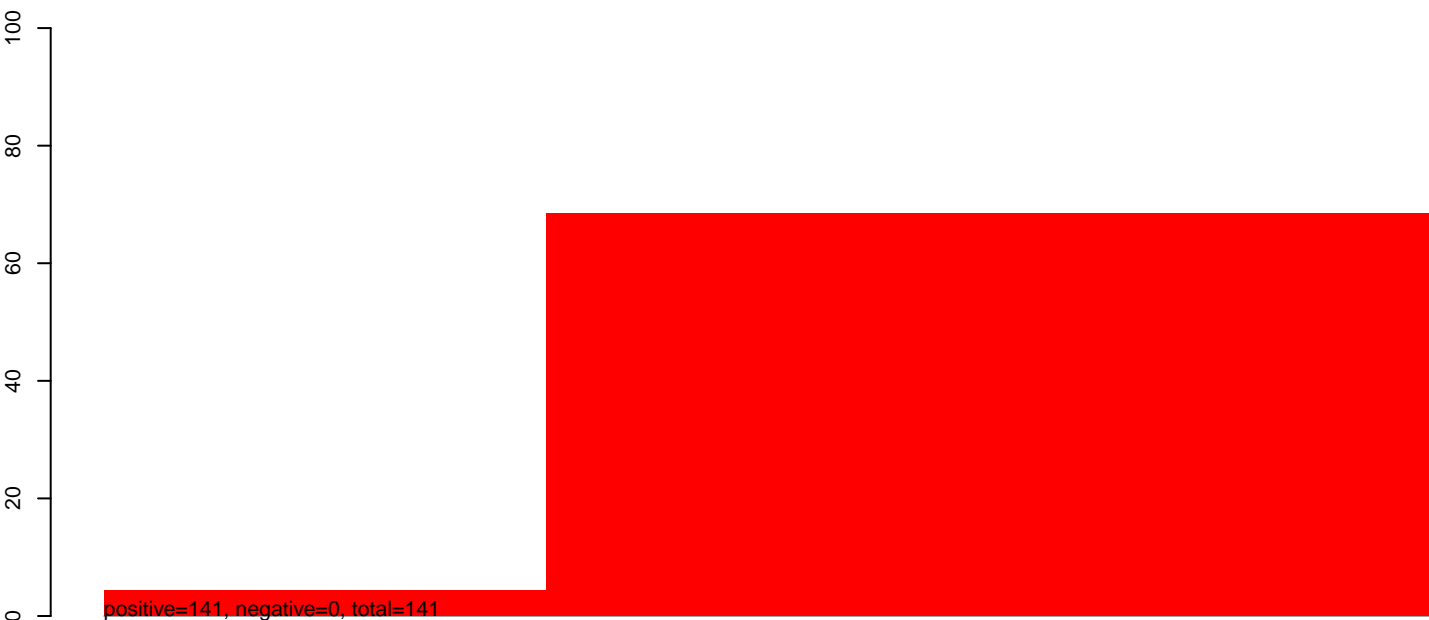
CuQuin_Hsu_30dpi_WNV3.24_35.rep



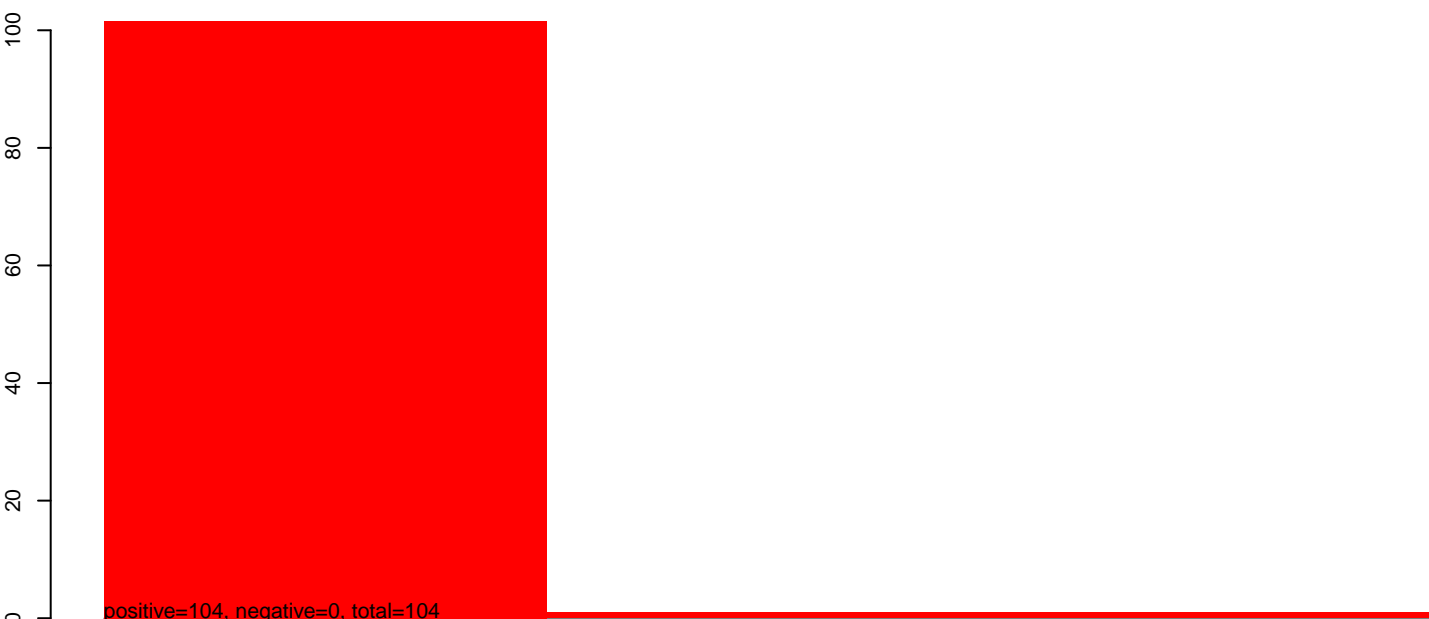
CuQuin_Hsu_30dpi_WNV3.rep



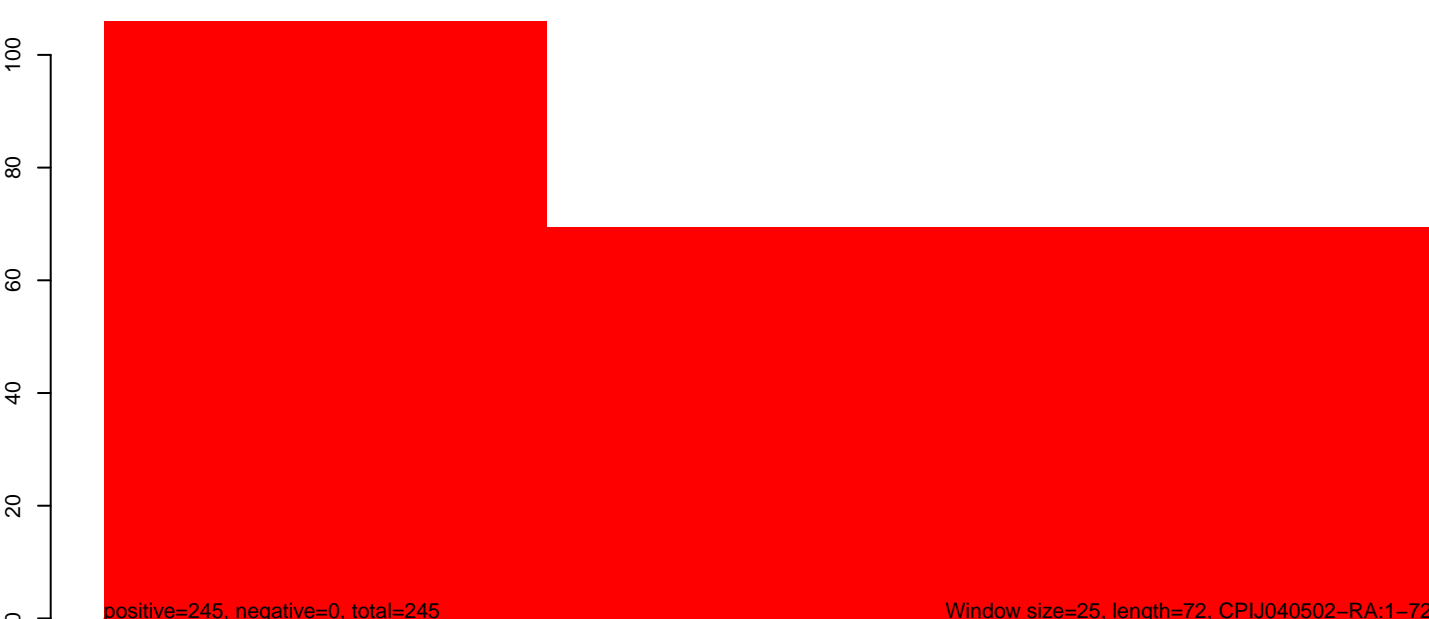
CuQuin_Hsu_30dpi_WNV3.18_23.rep



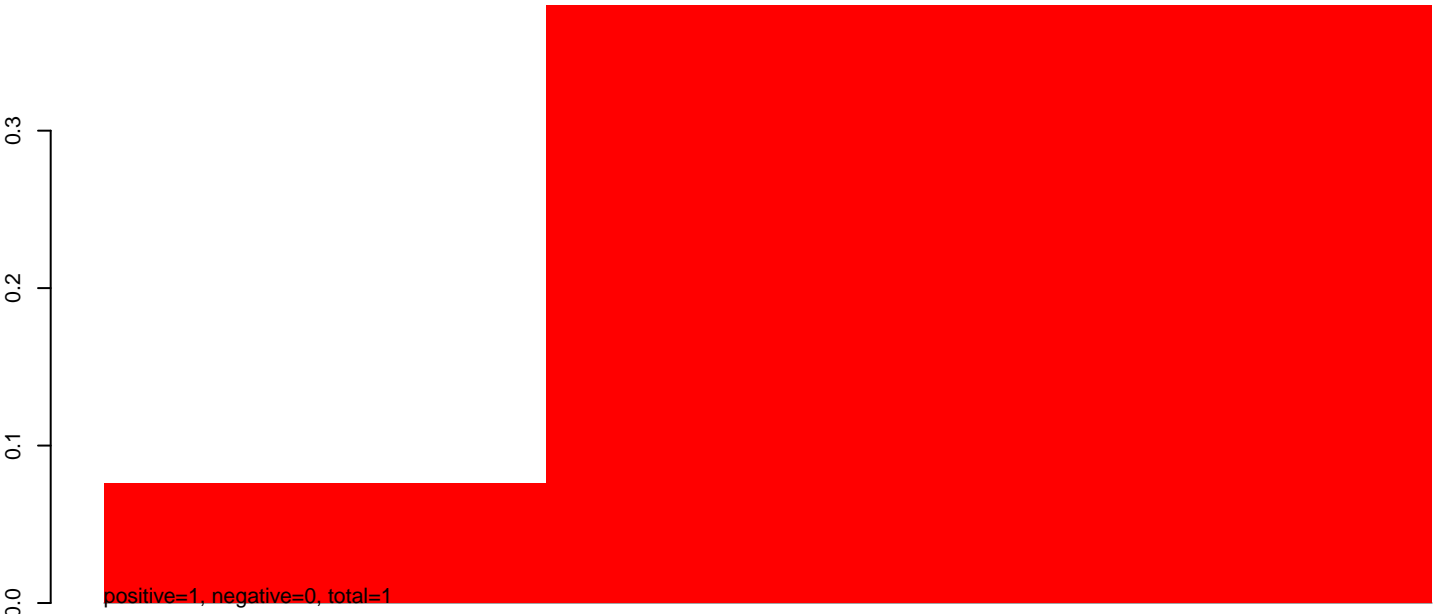
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



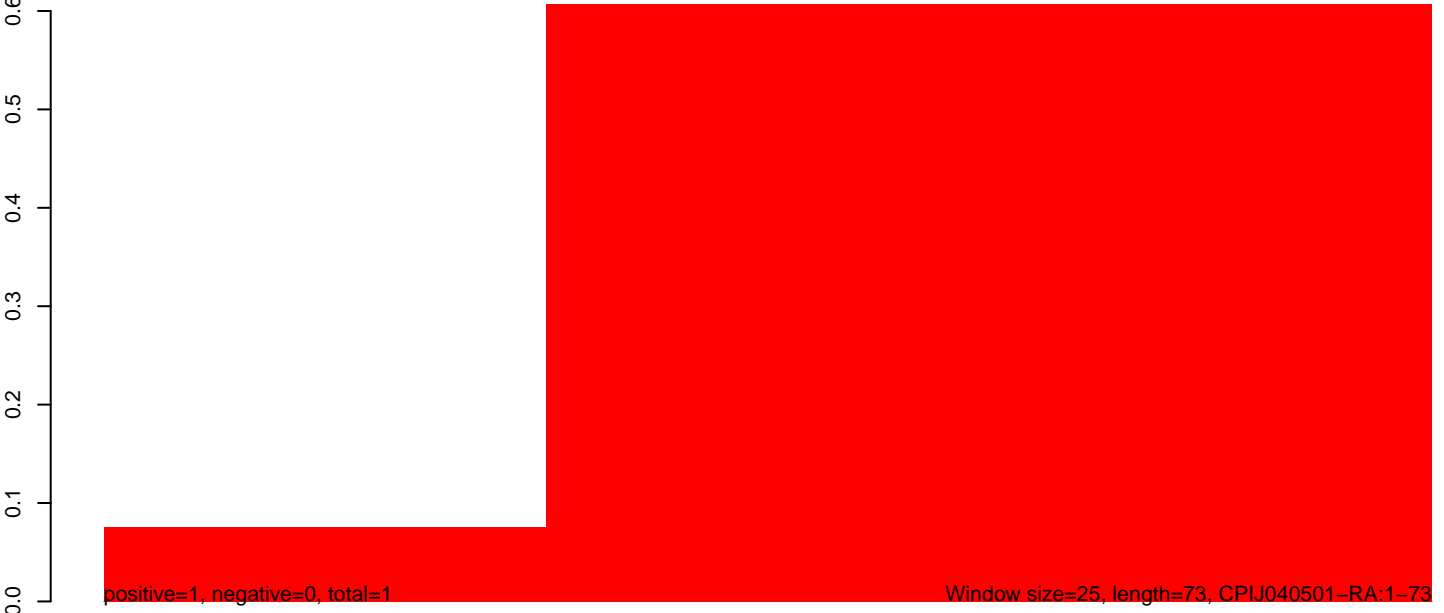
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



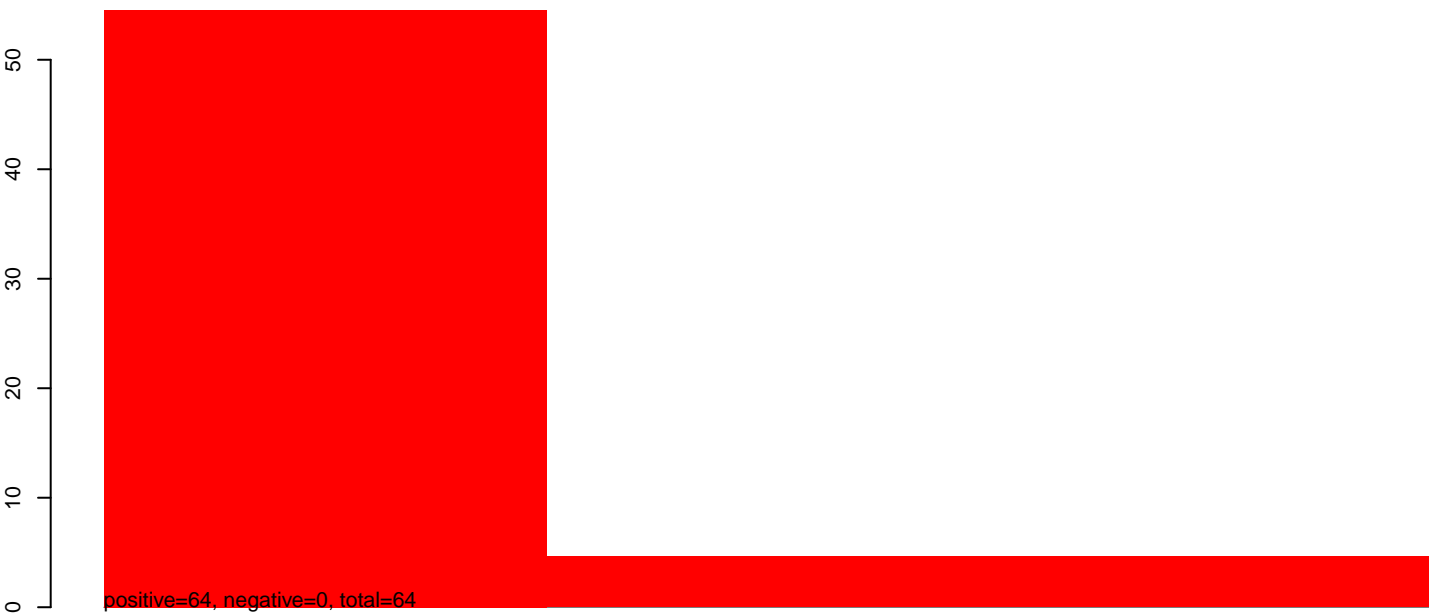
CuQuin_Hsu_30dpi_WNV3.rep



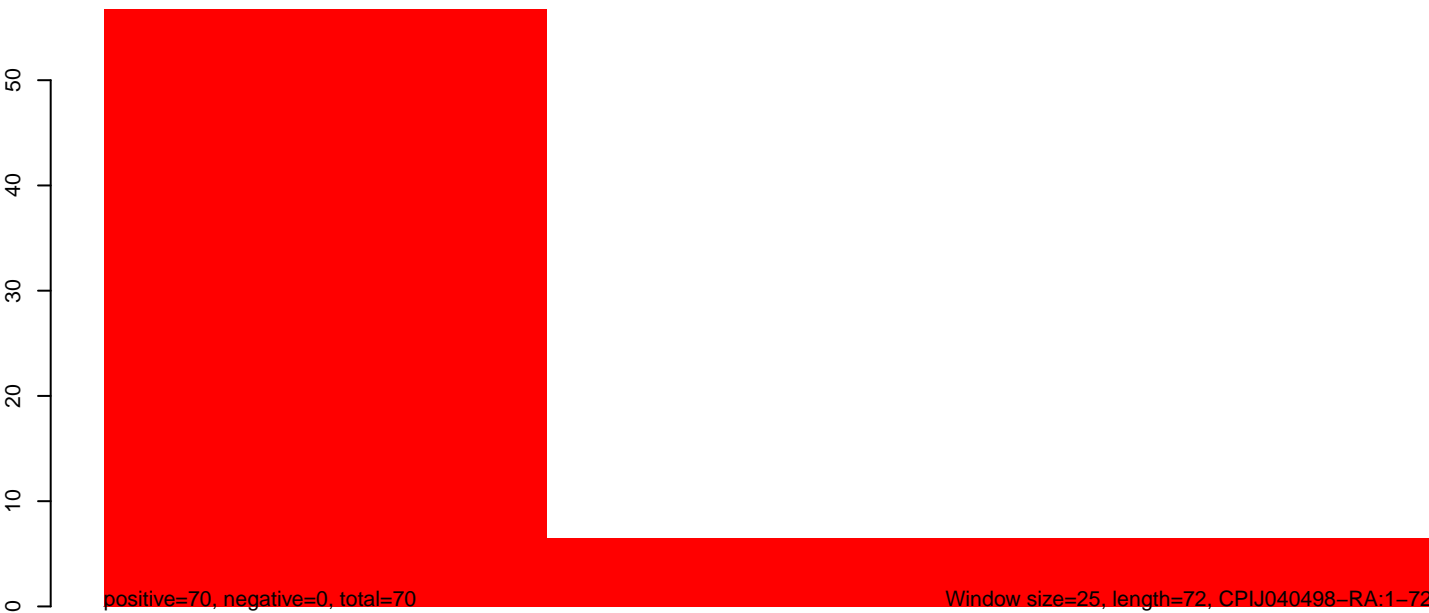
CuQuin_Hsu_30dpi_WNV3.18_23.rep



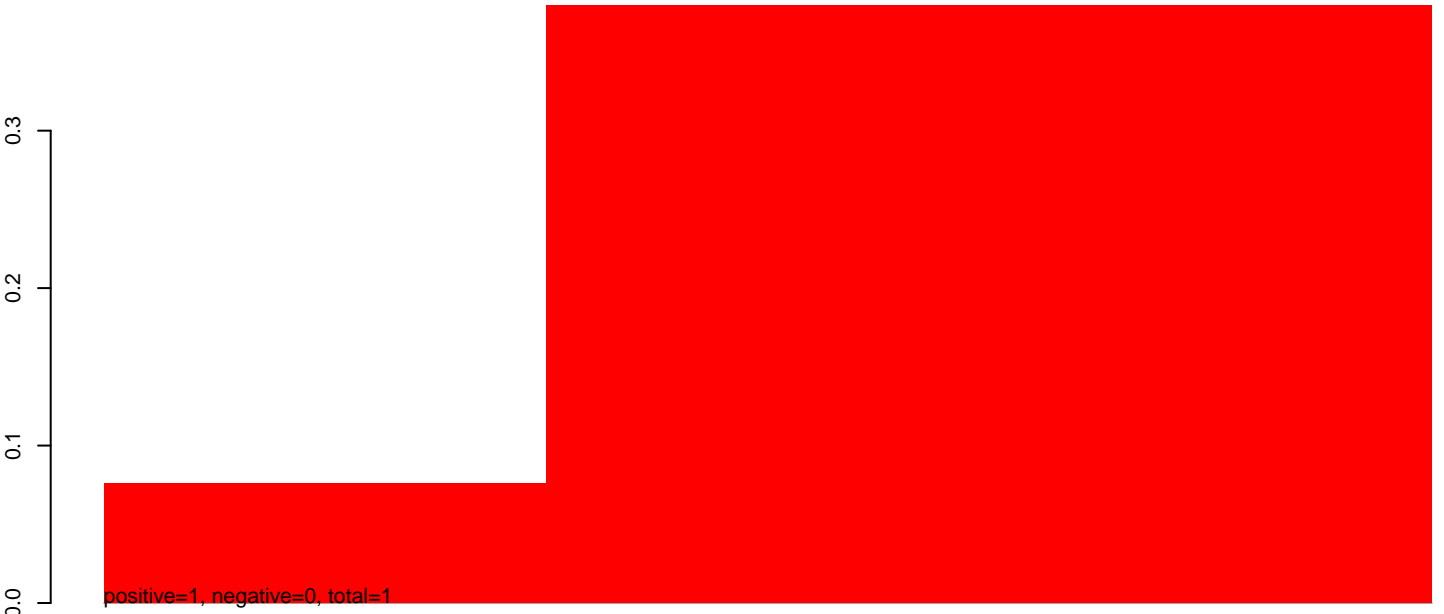
CuQuin_Hsu_30dpi_WNV3.24_35.rep



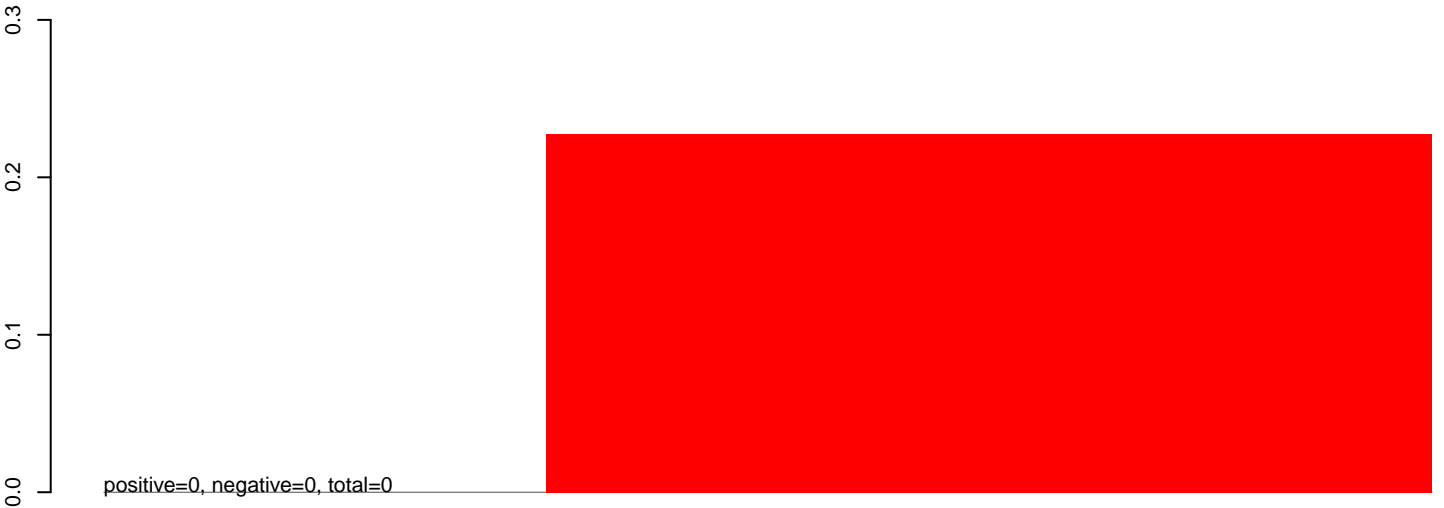
CuQuin_Hsu_30dpi_WNV3.rep



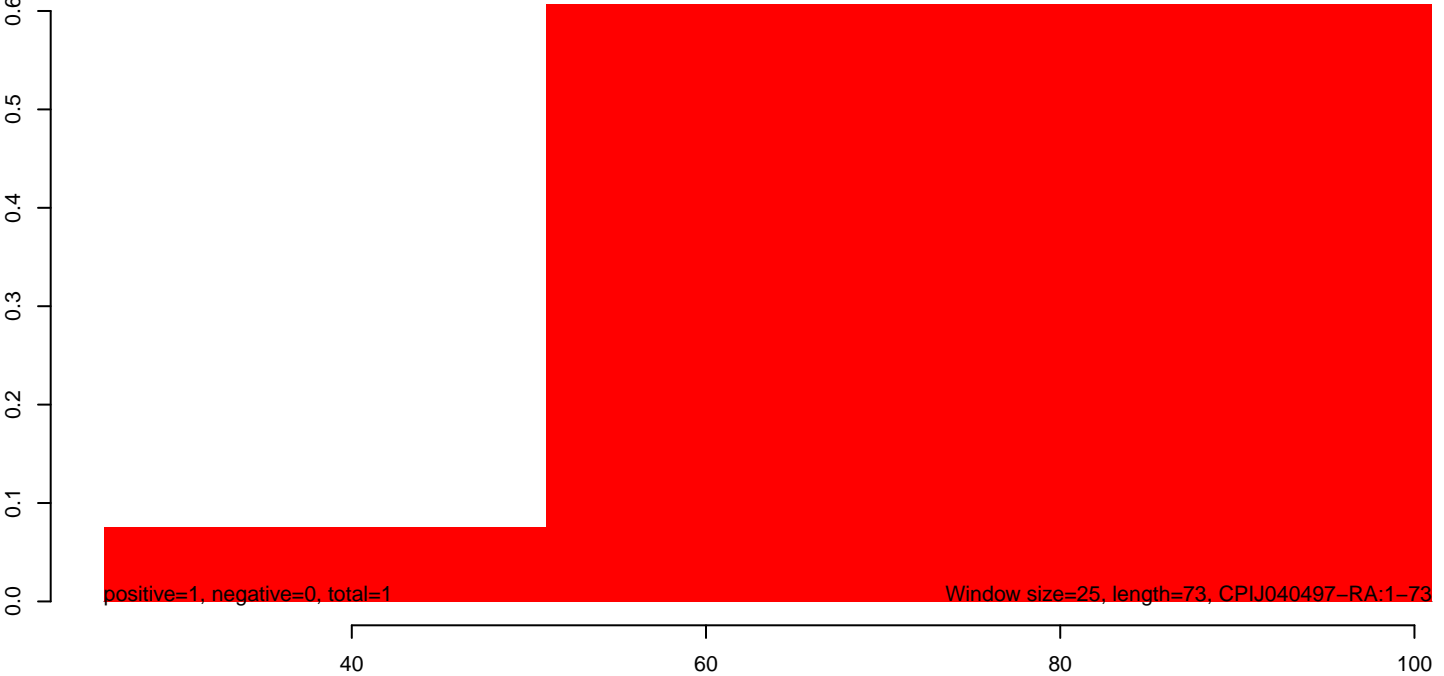
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



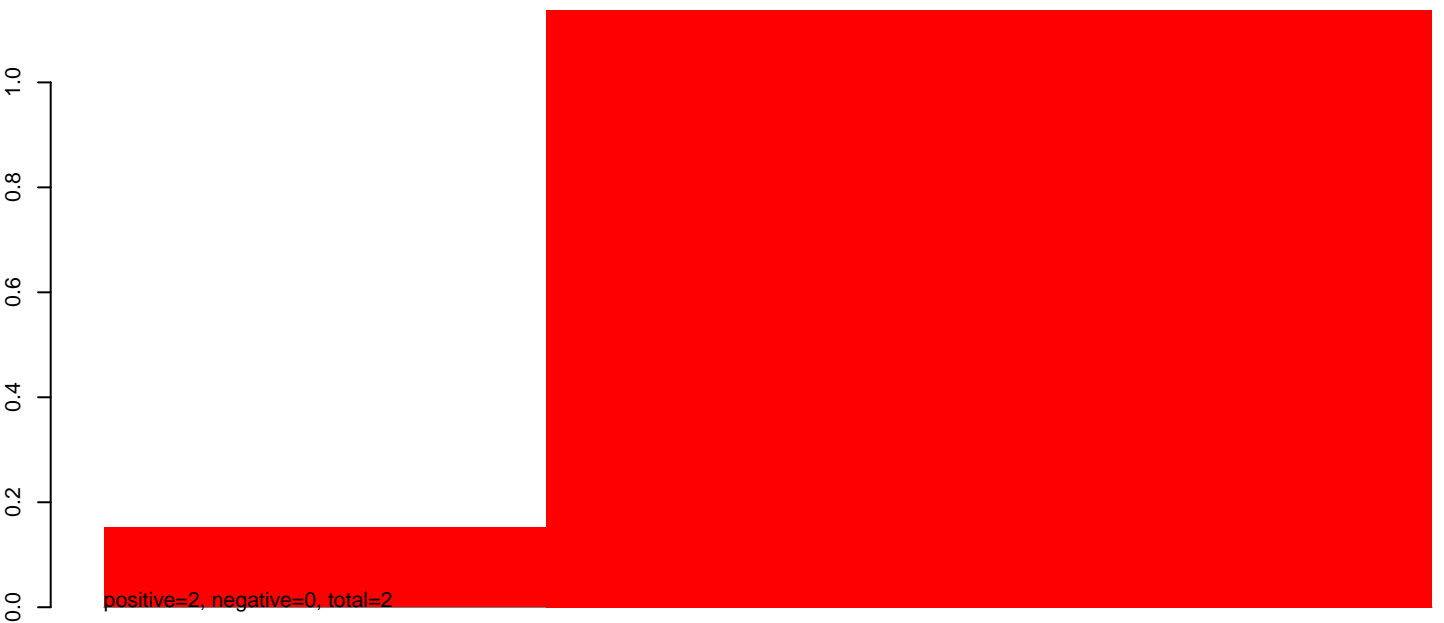
CuQuin_Hsu_30dpi_WNV3.rep



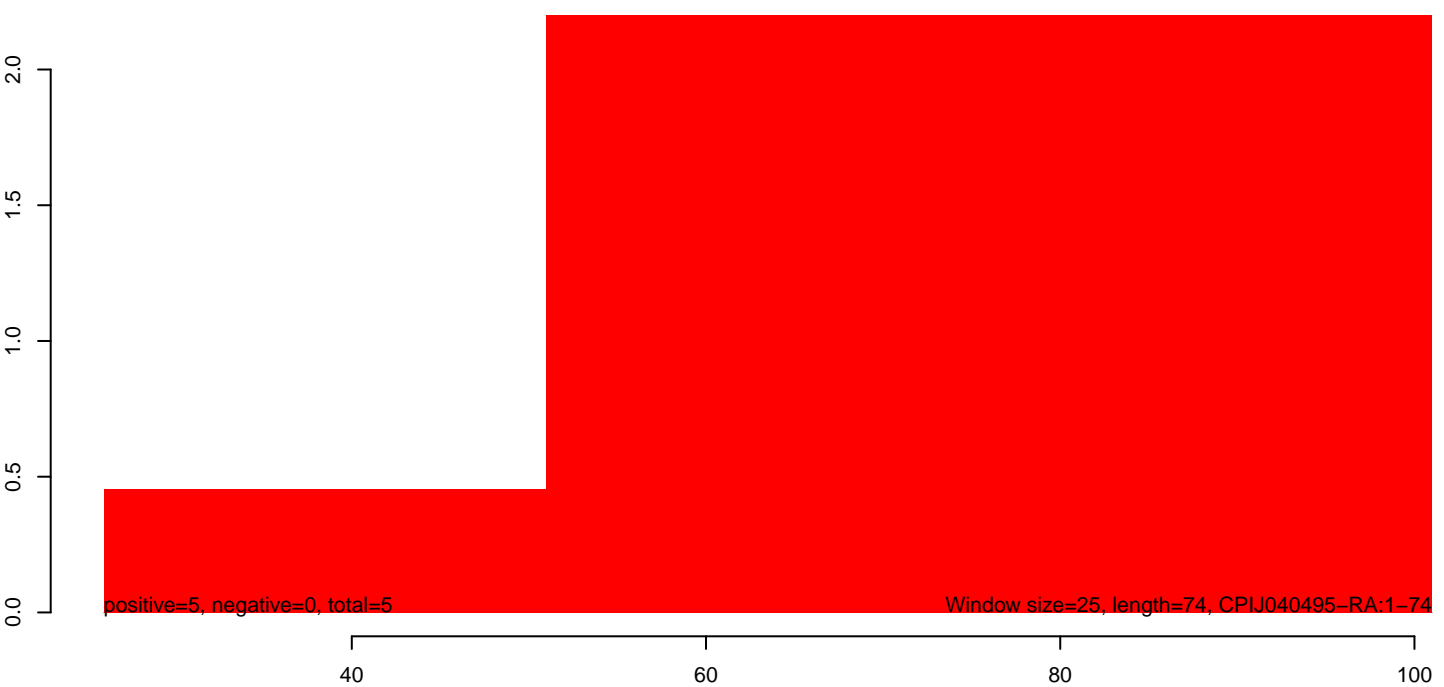
CuQuin_Hsu_30dpi_WNV3.18_23.rep



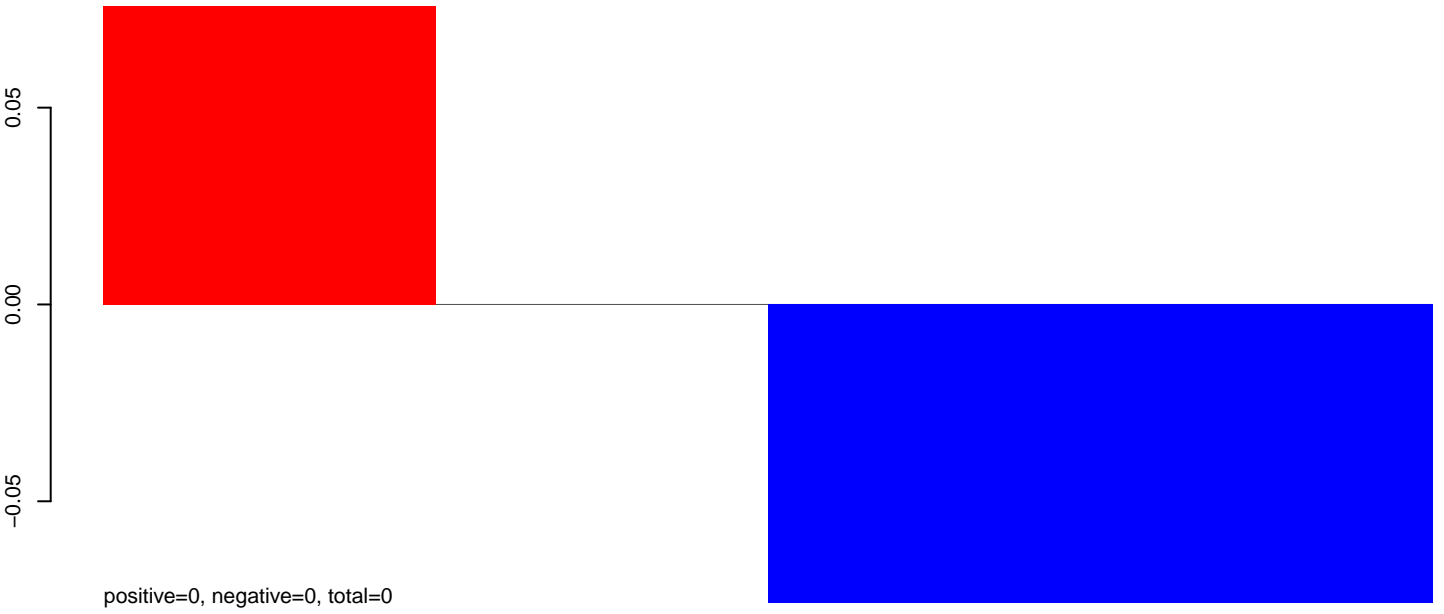
CuQuin_Hsu_30dpi_WNV3.24_35.rep



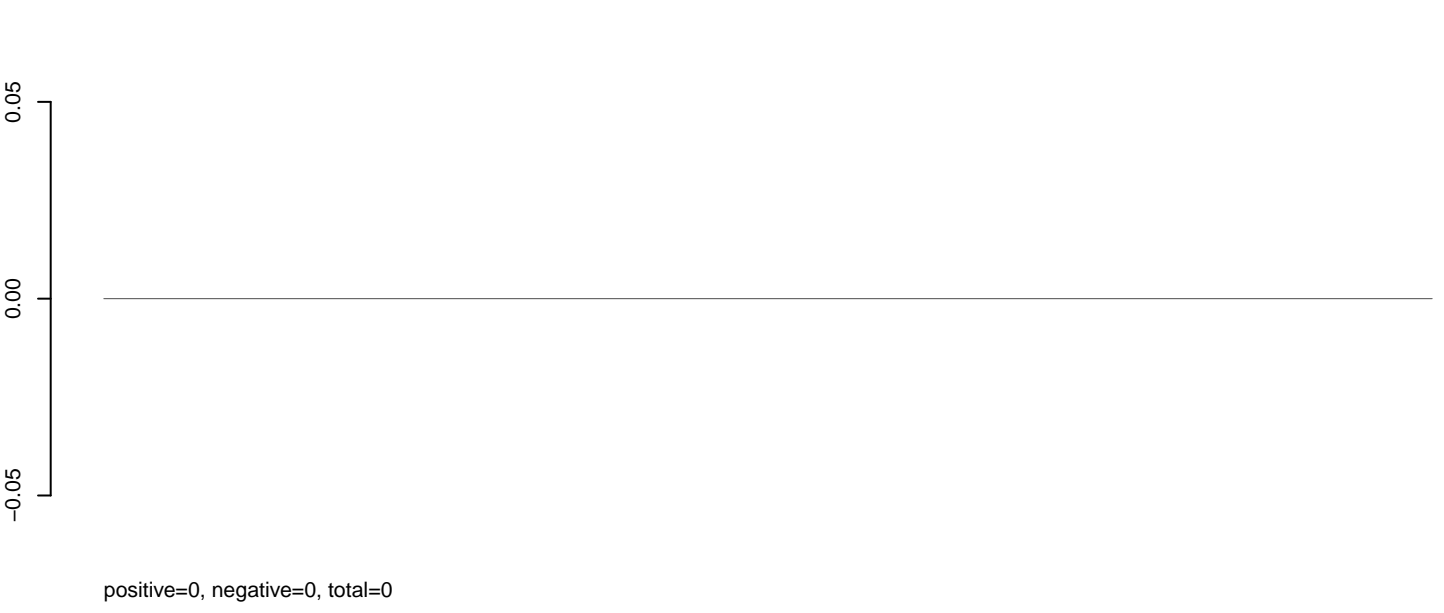
CuQuin_Hsu_30dpi_WNV3.rep



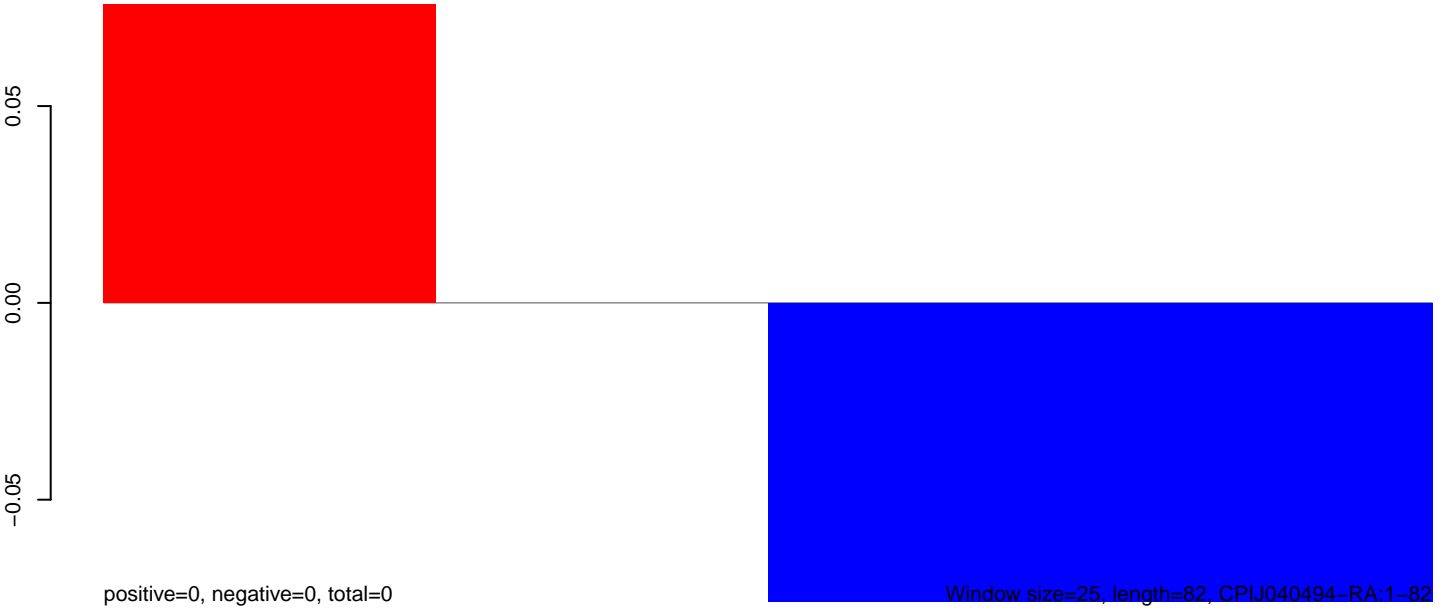
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



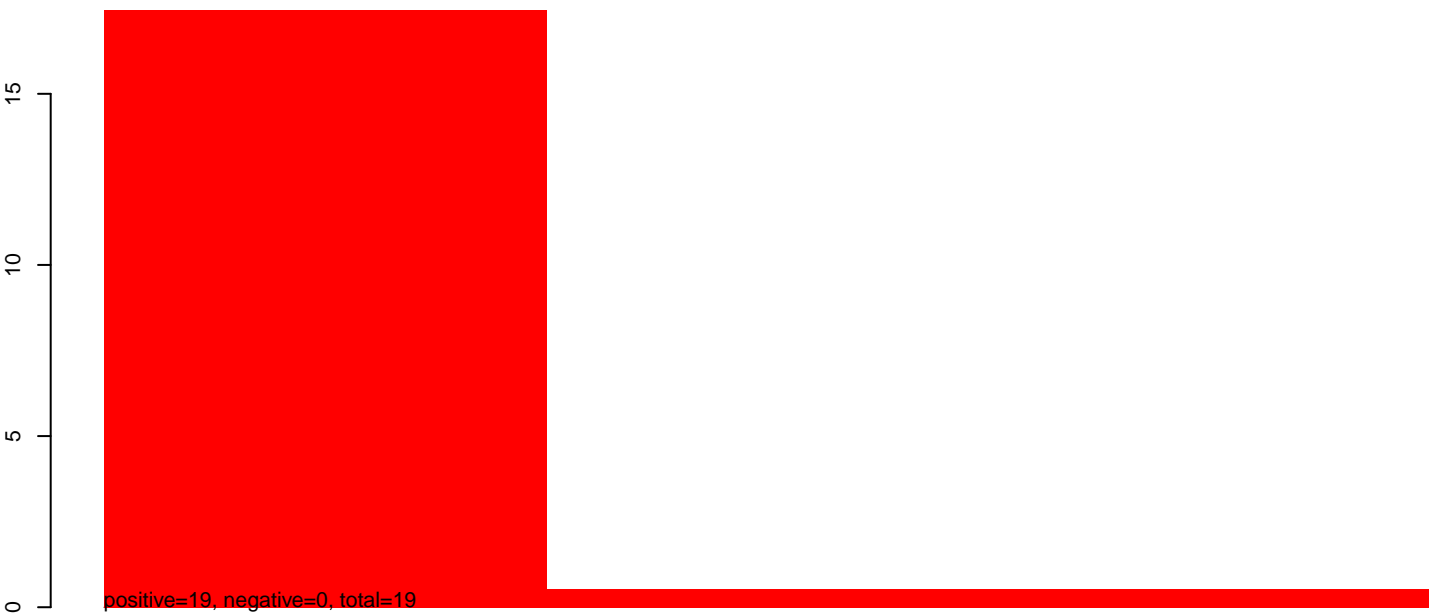
CuQuin_Hsu_30dpi_WNV3.rep



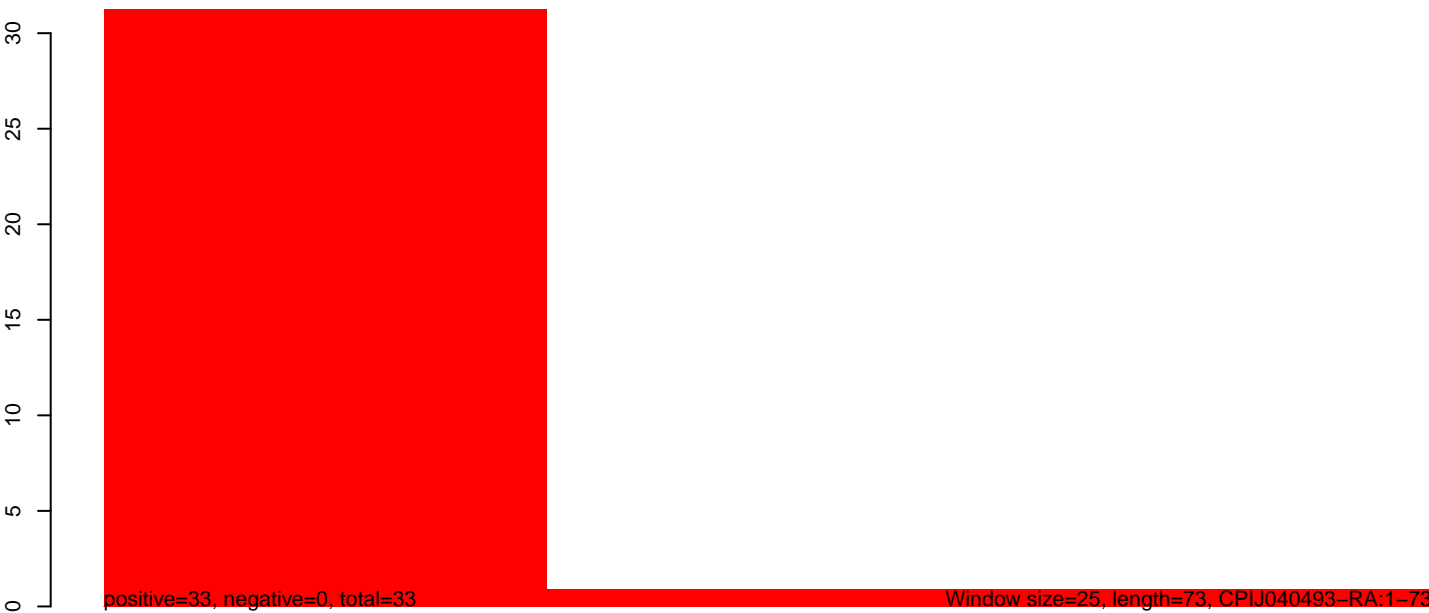
CuQuin_Hsu_30dpi_WNV3.18_23.rep



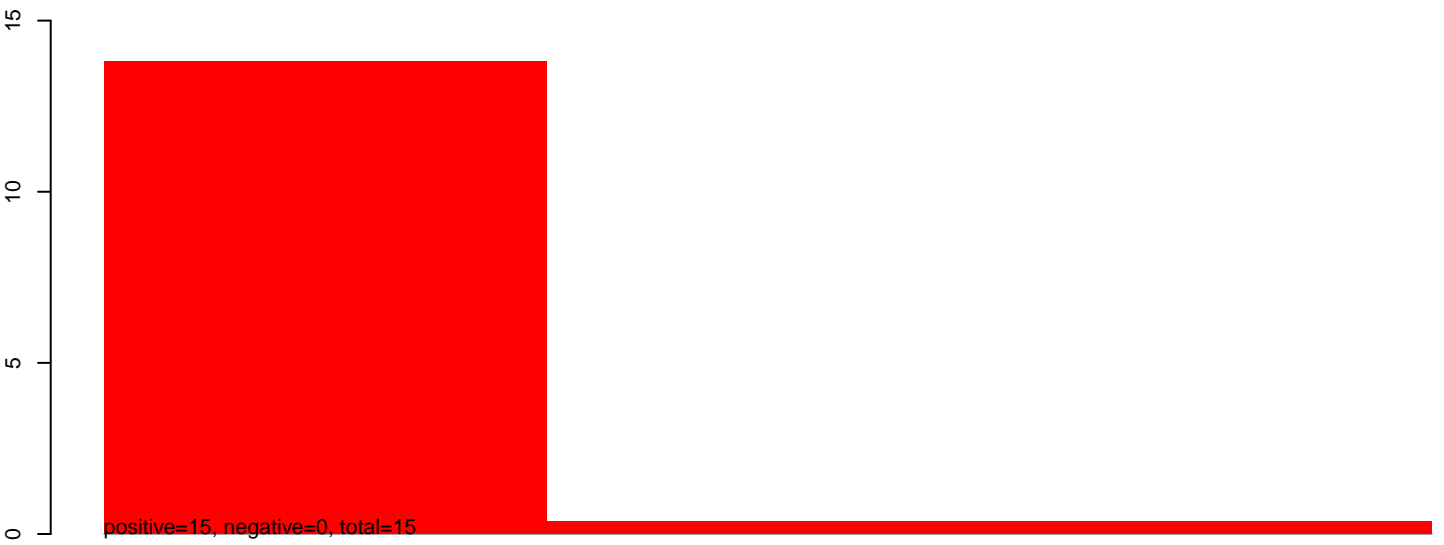
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



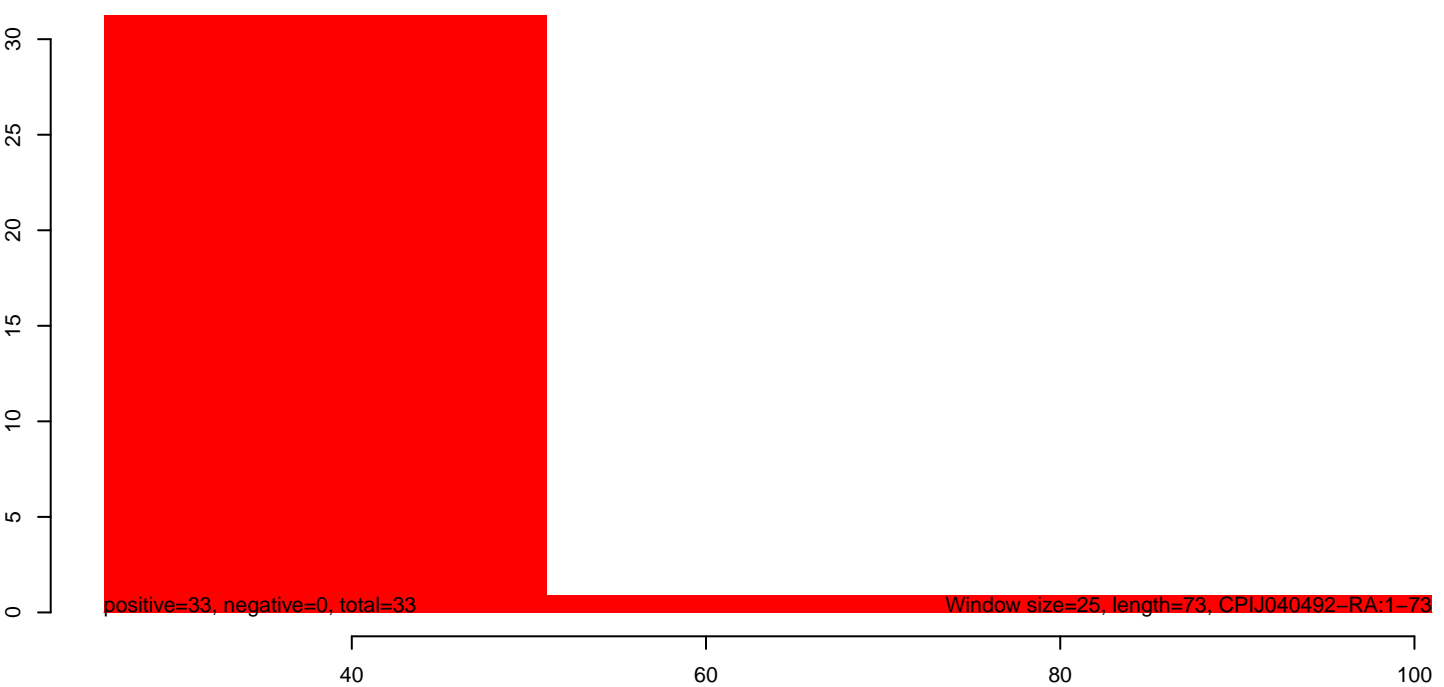
CuQuin_Hsu_30dpi_WNV3.18_23.rep



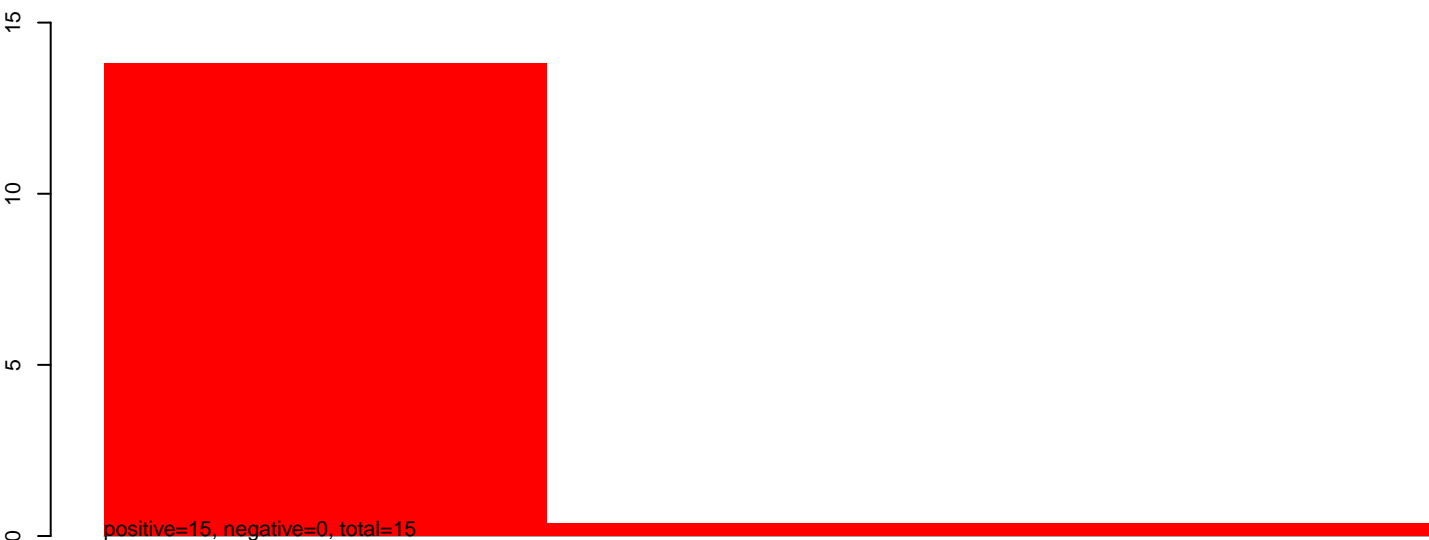
CuQuin_Hsu_30dpi_WNV3.24_35.rep



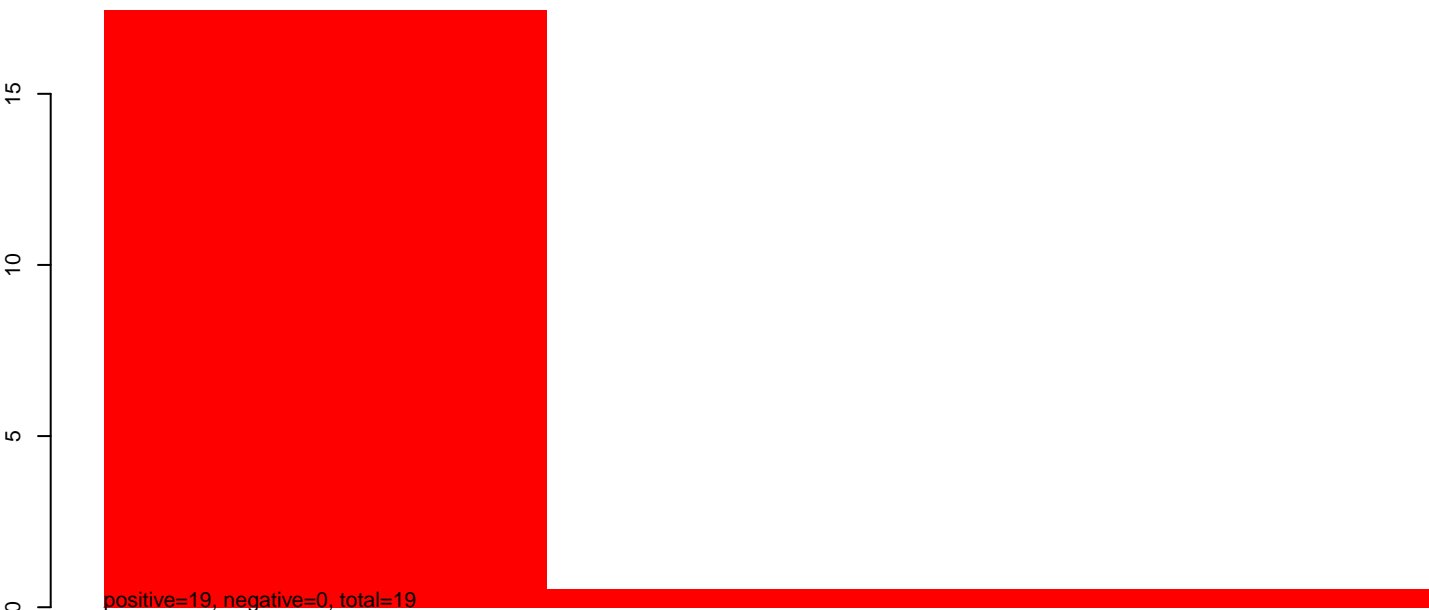
CuQuin_Hsu_30dpi_WNV3.rep



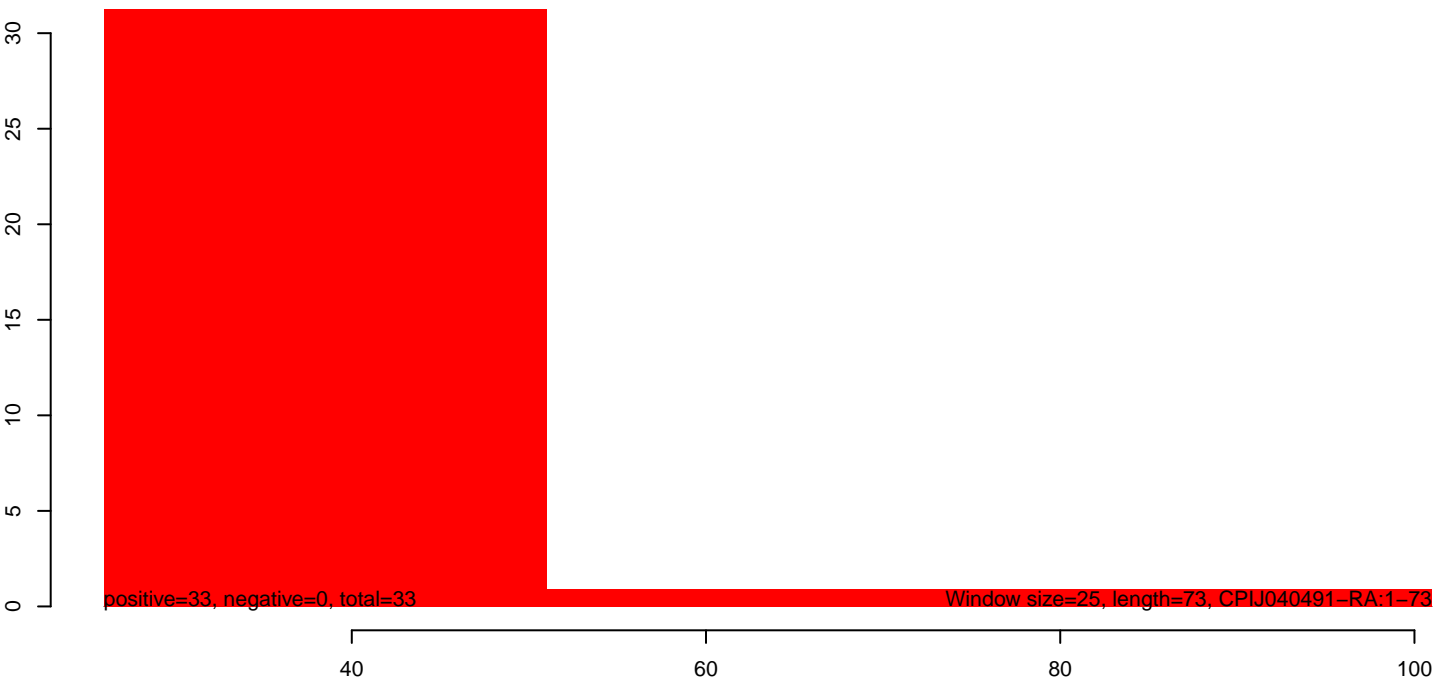
CuQuin_Hsu_30dpi_WNV3.18_23.rep



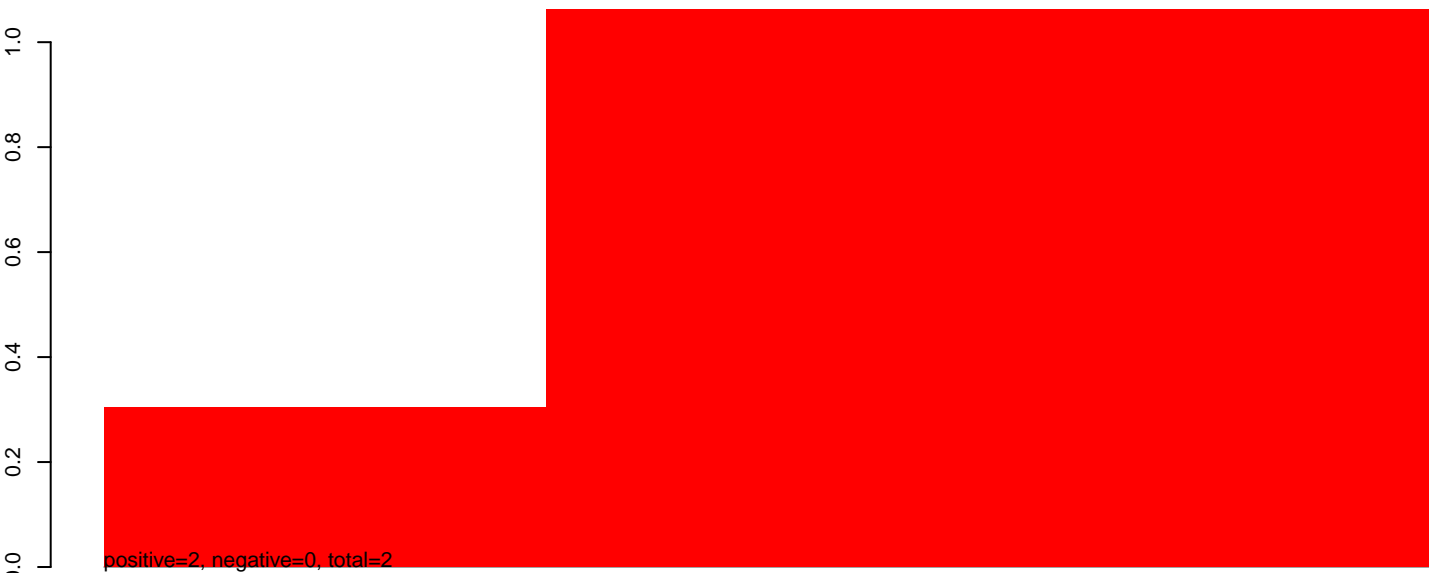
CuQuin_Hsu_30dpi_WNV3.24_35.rep



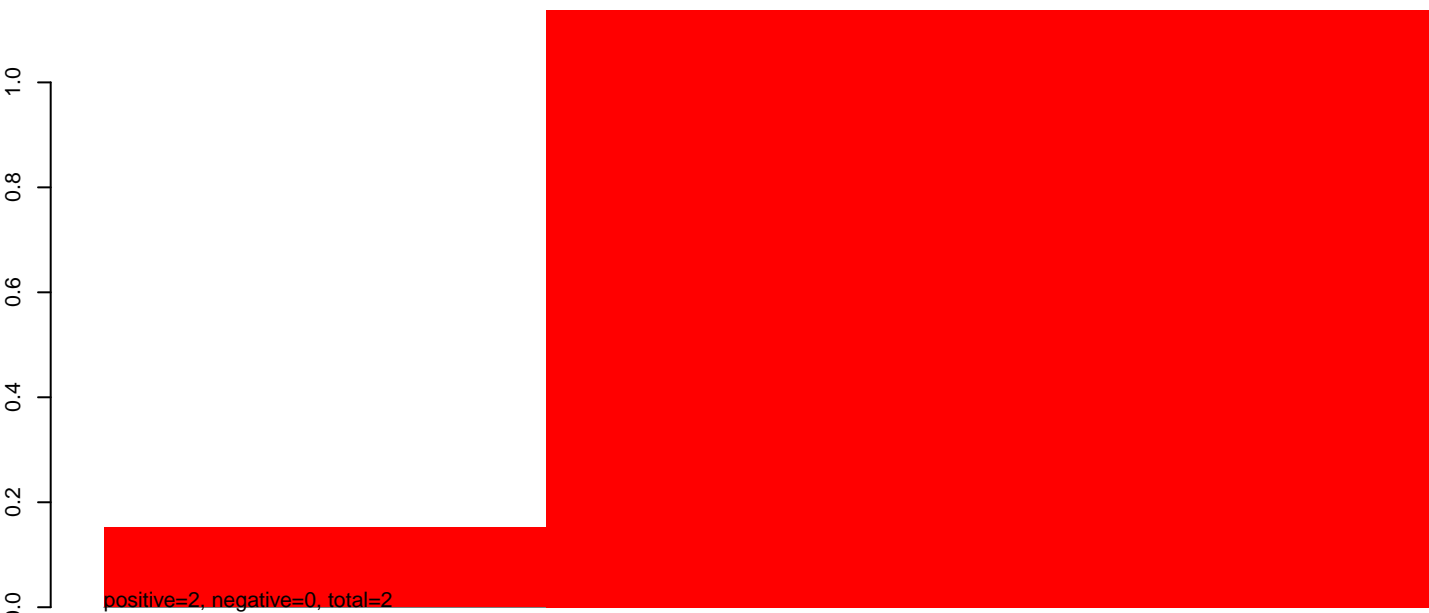
CuQuin_Hsu_30dpi_WNV3.rep



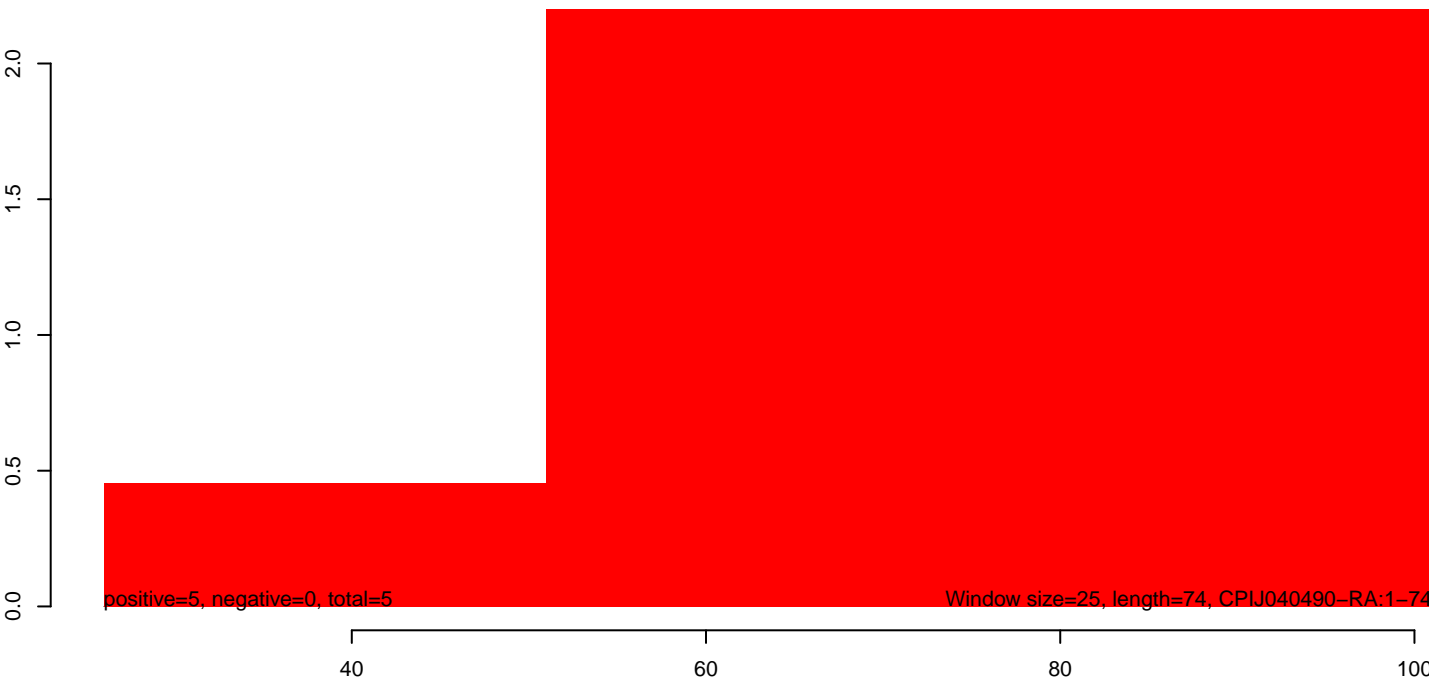
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



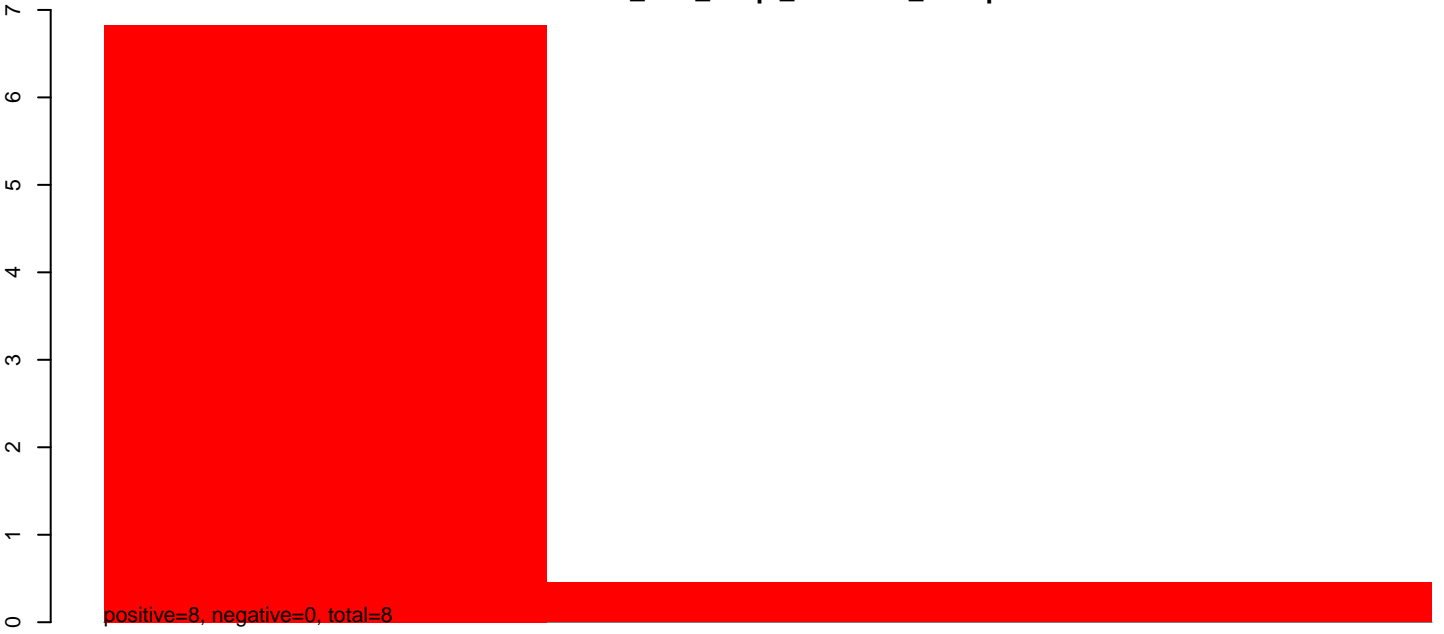
CuQuin_Hsu_30dpi_WNV3.rep



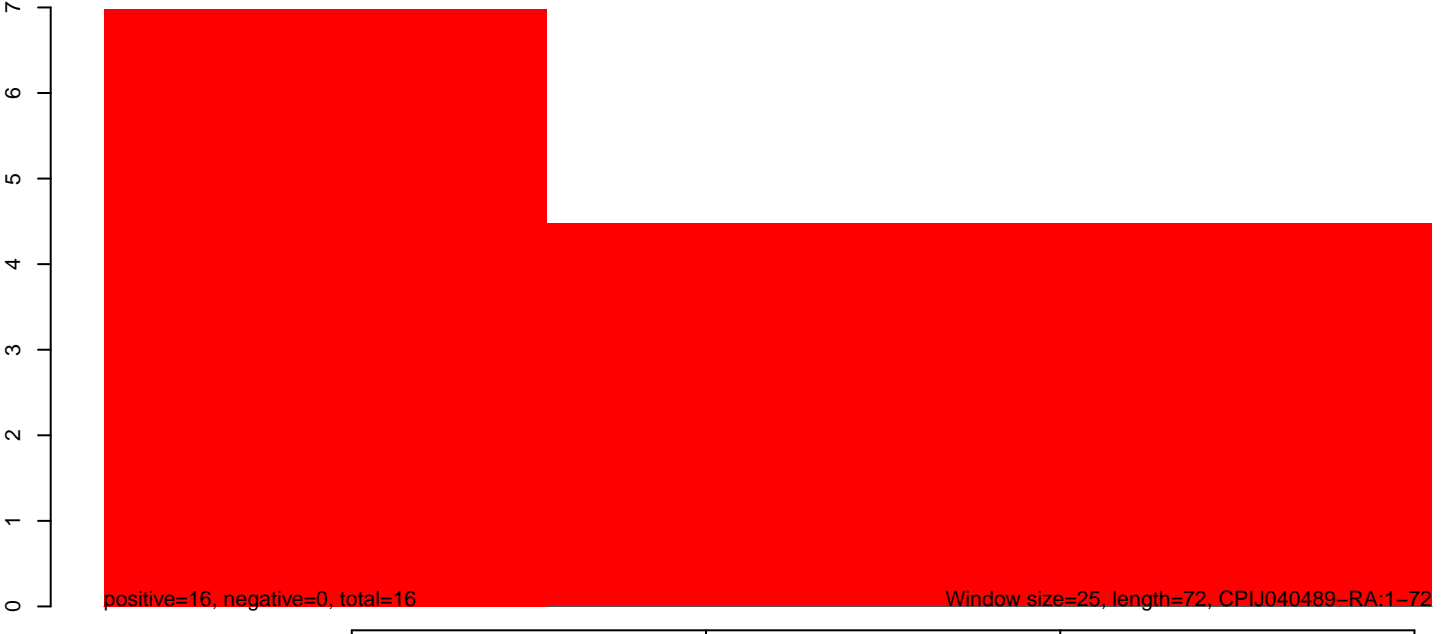
CuQuin_Hsu_30dpi_WNV3.18_23.rep



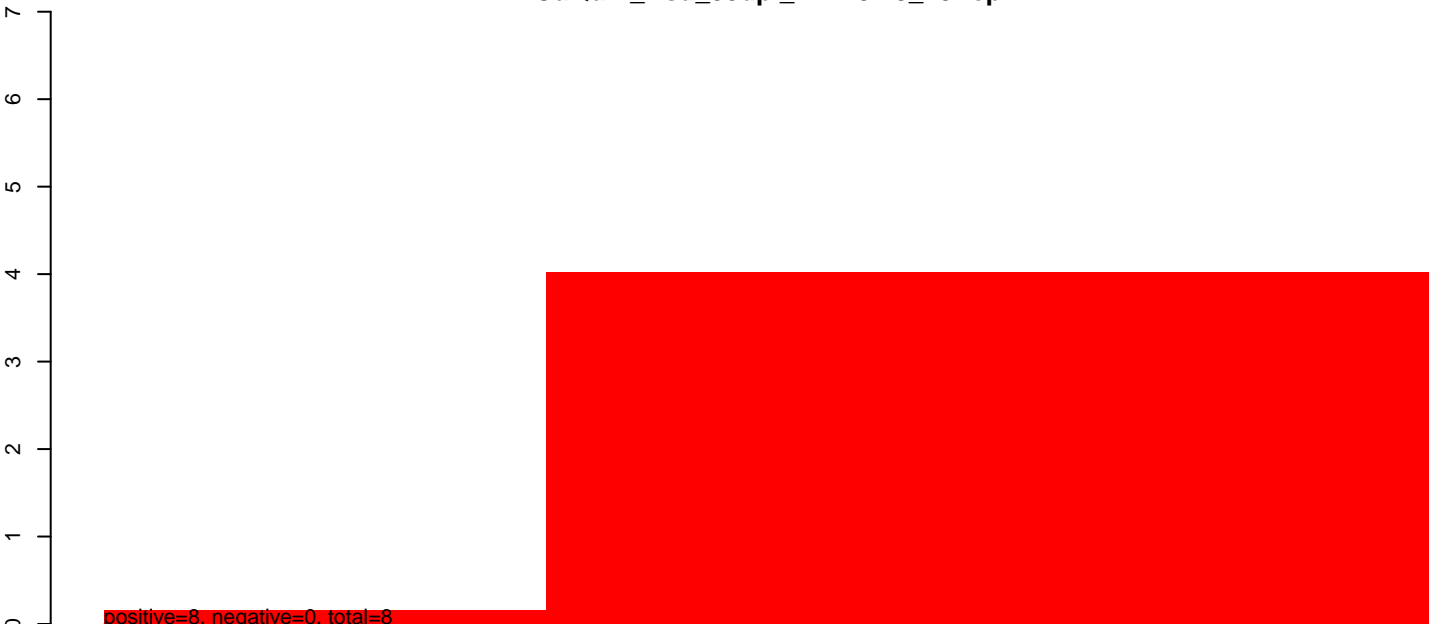
CuQuin_Hsu_30dpi_WNV3.24_35.rep



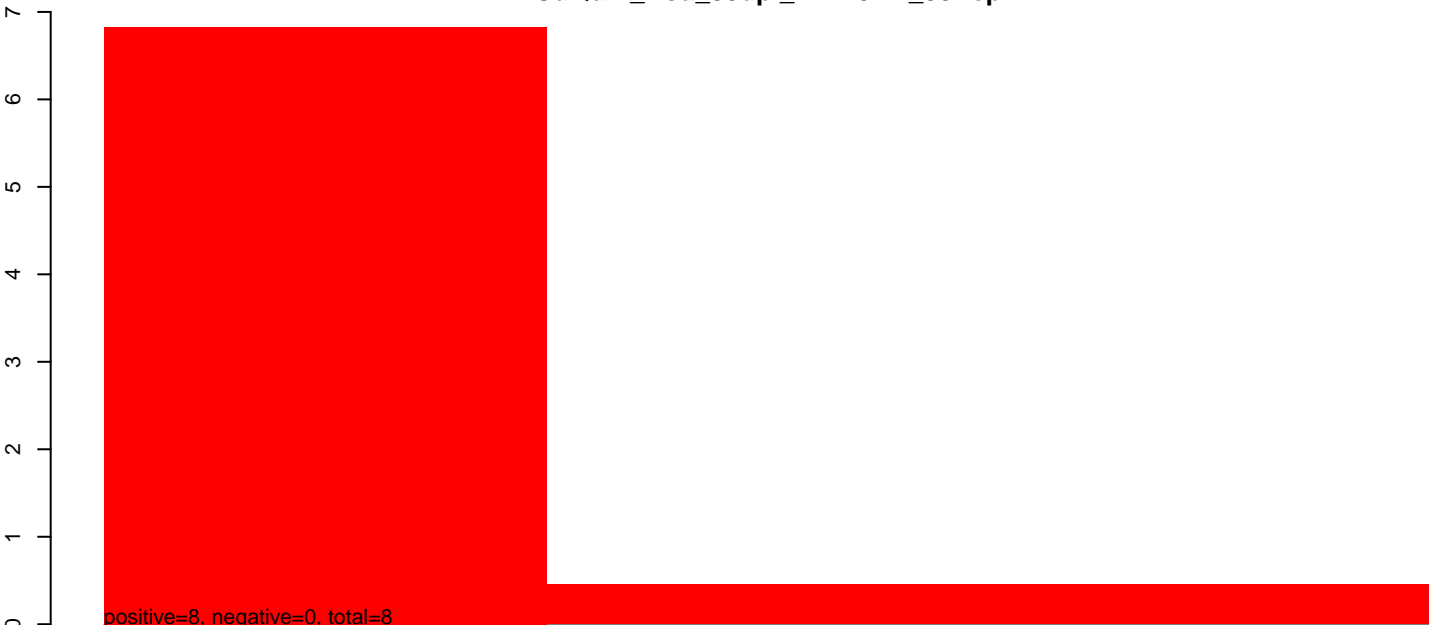
CuQuin_Hsu_30dpi_WNV3.rep



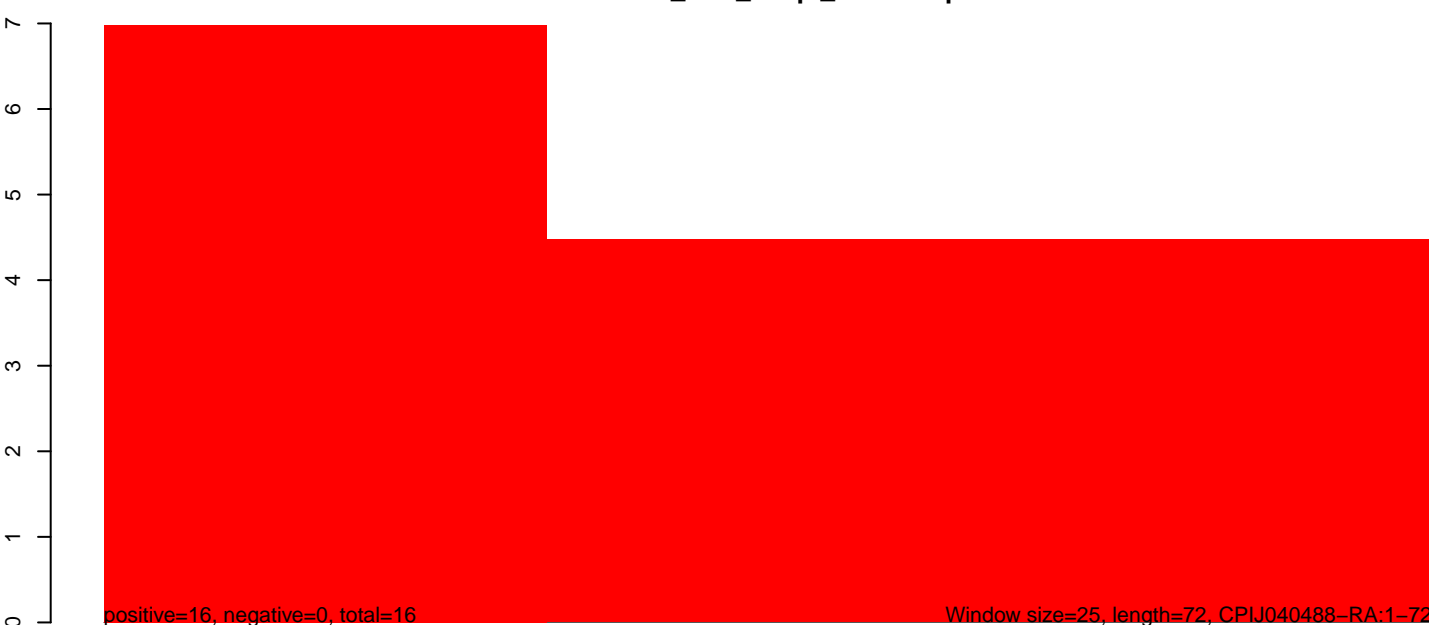
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



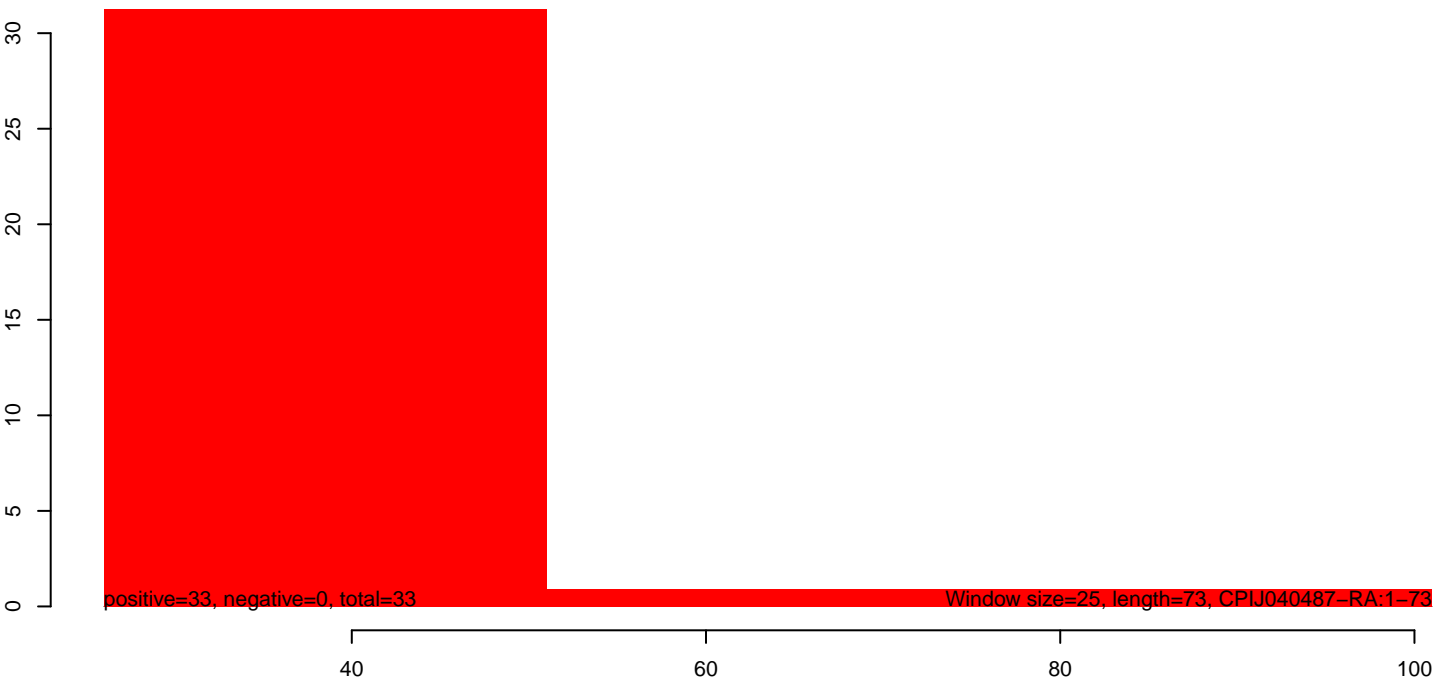
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



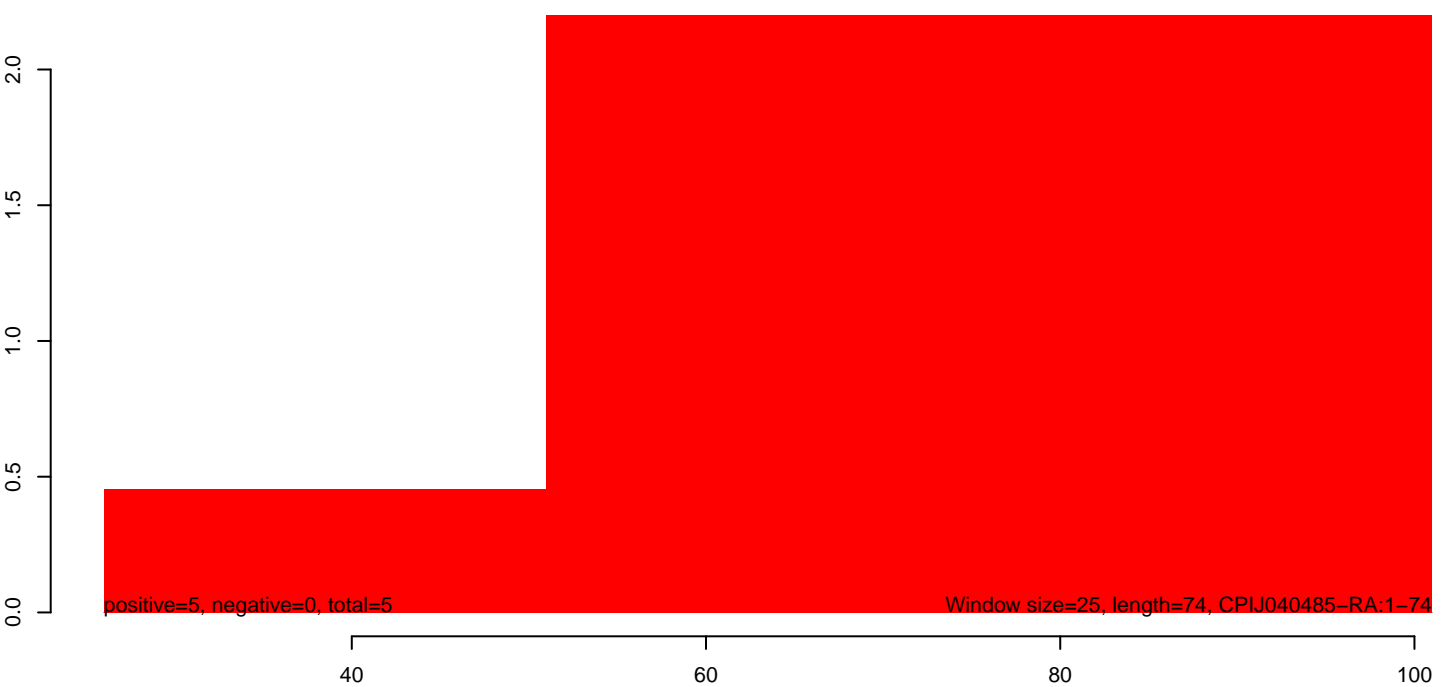
CuQuin_Hsu_30dpi_WNV3.18_23.rep



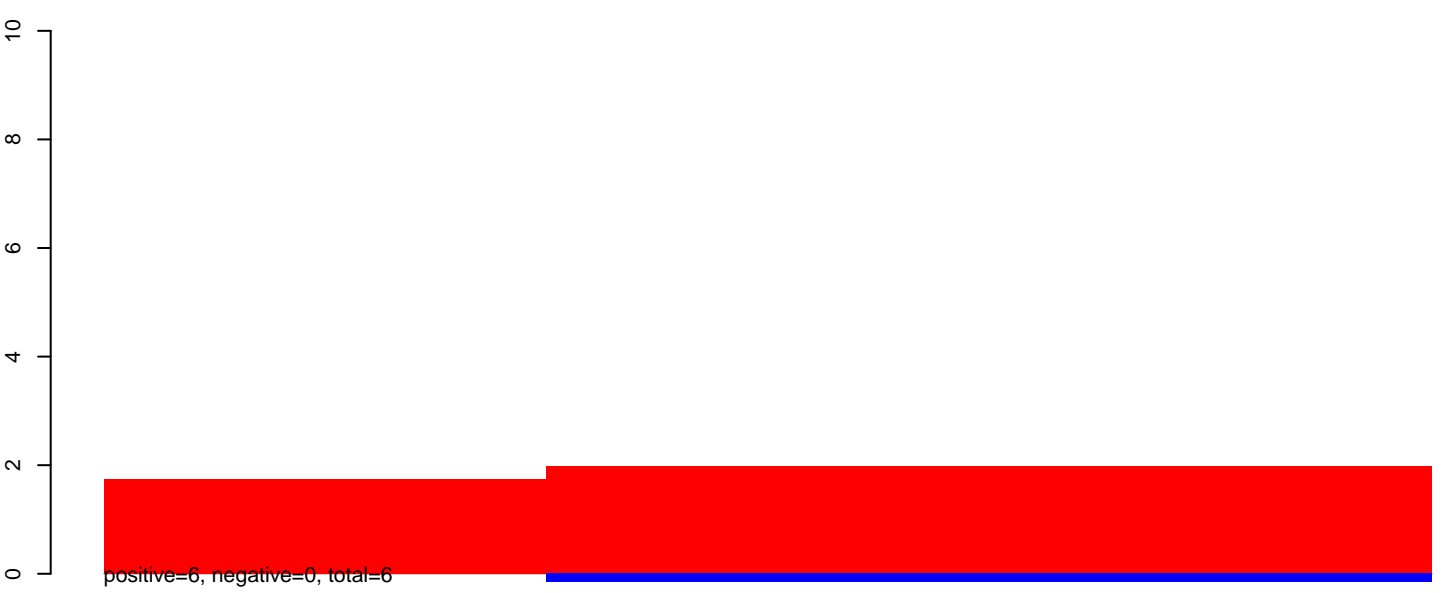
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



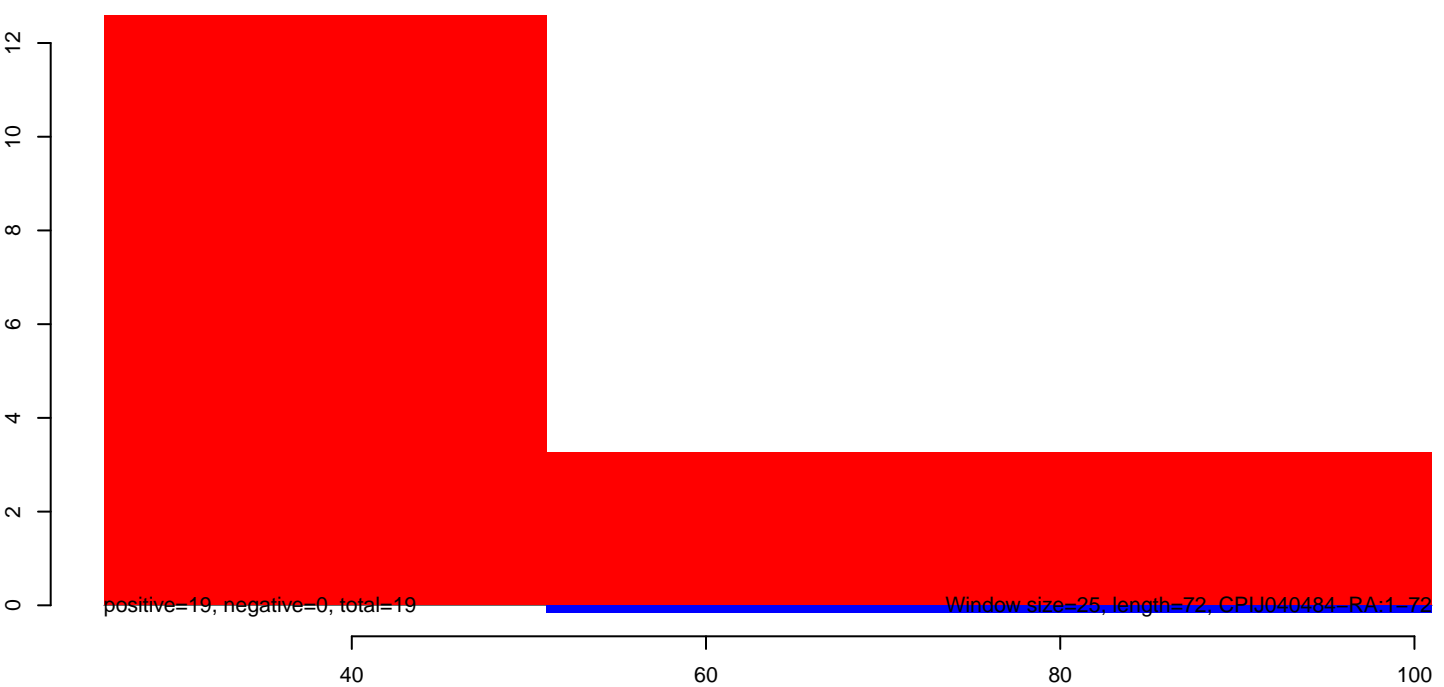
CuQuin_Hsu_30dpi_WNV3.18_23.rep



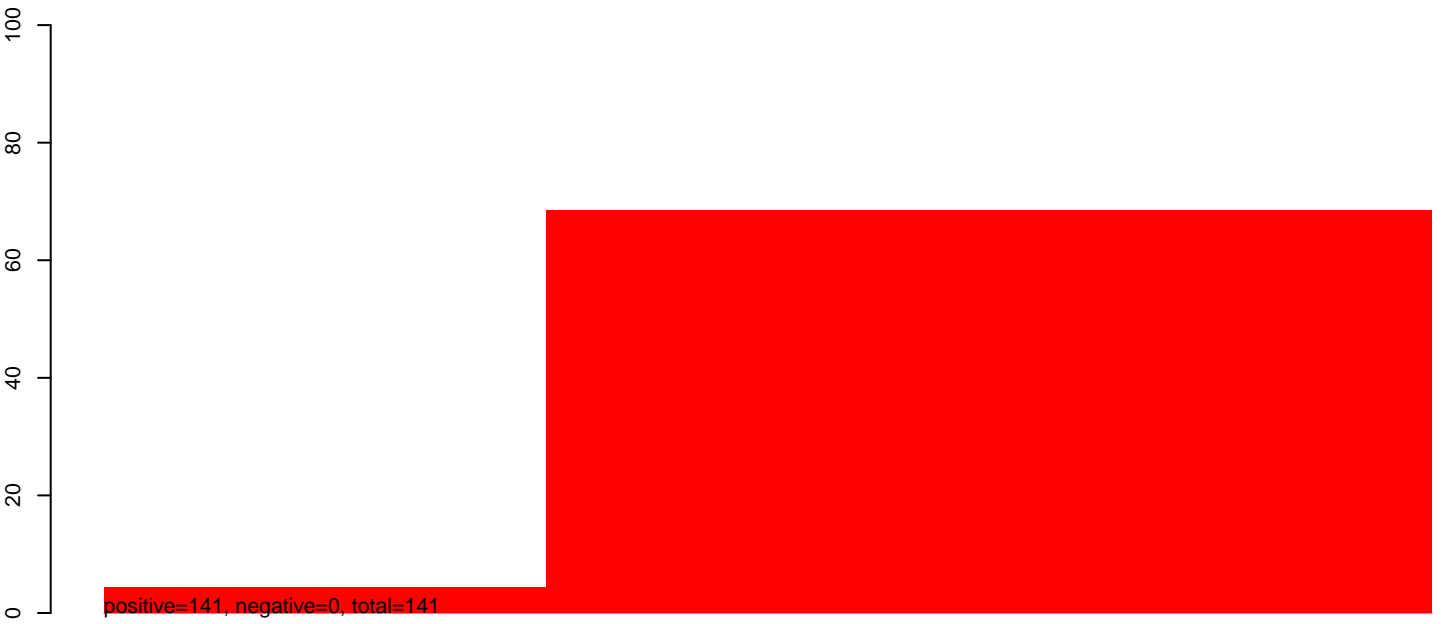
CuQuin_Hsu_30dpi_WNV3.24_35.rep



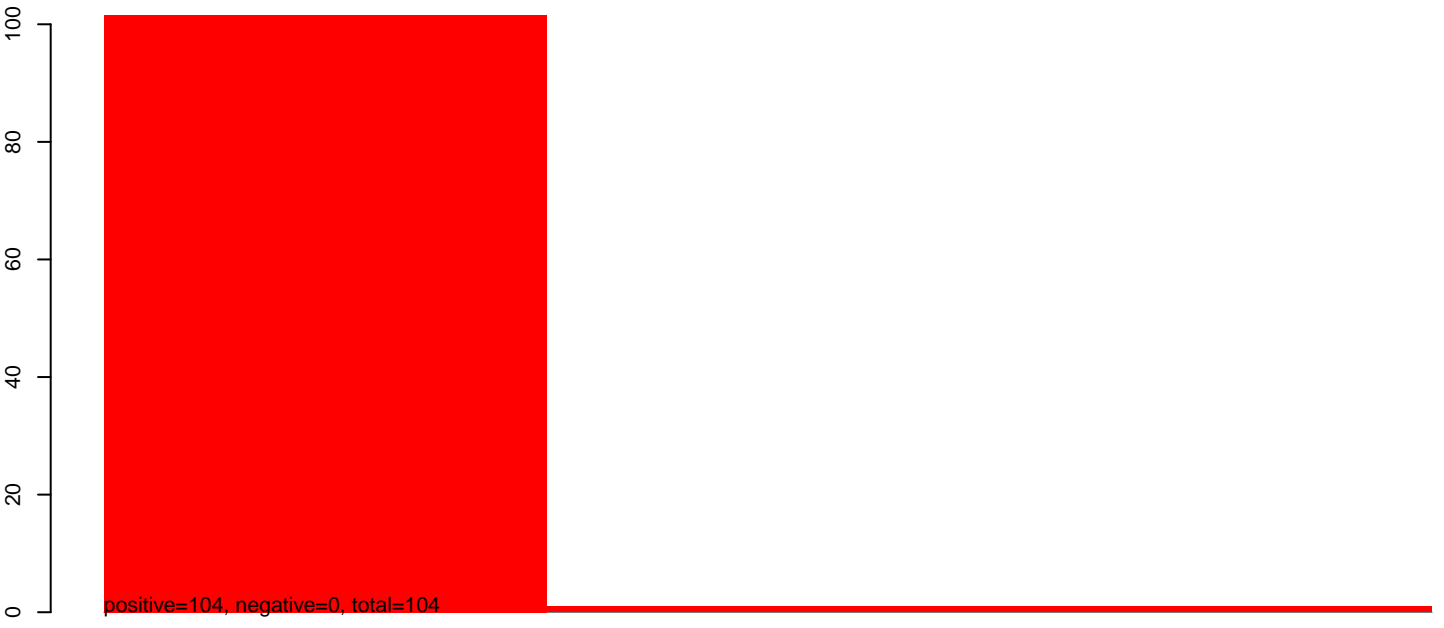
CuQuin_Hsu_30dpi_WNV3.rep



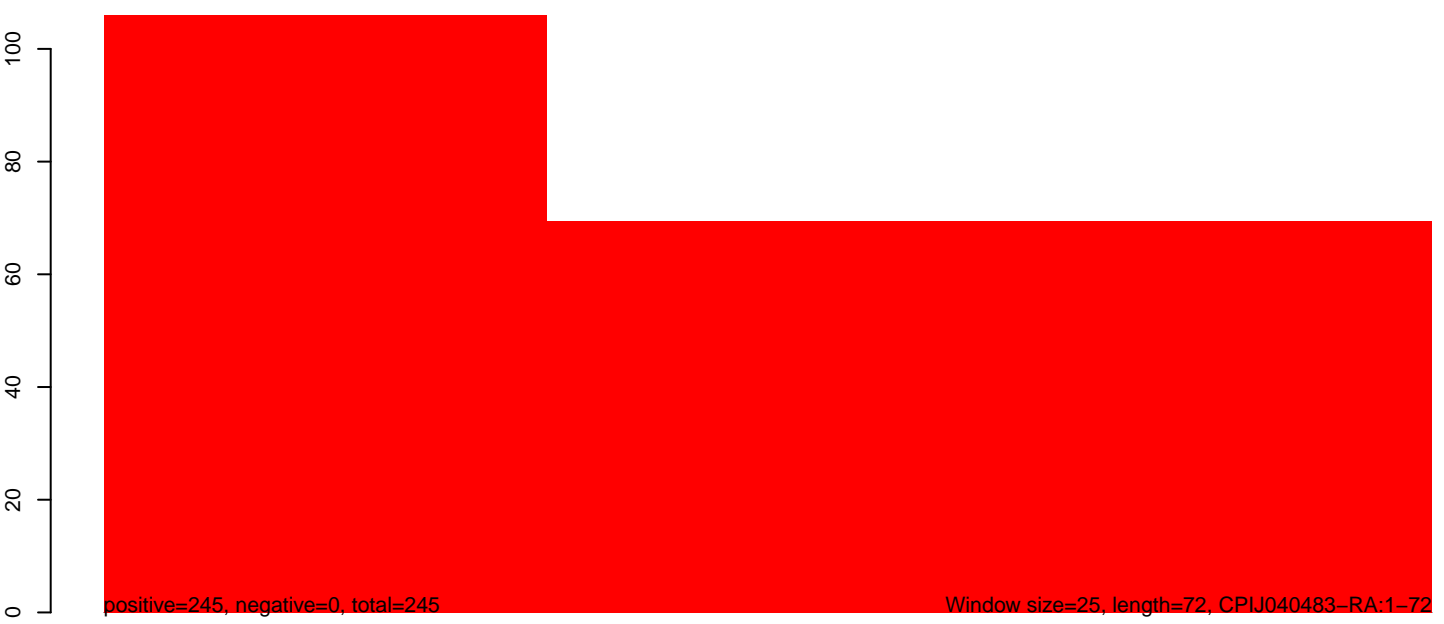
CuQuin_Hsu_30dpi_WNV3.18_23.rep



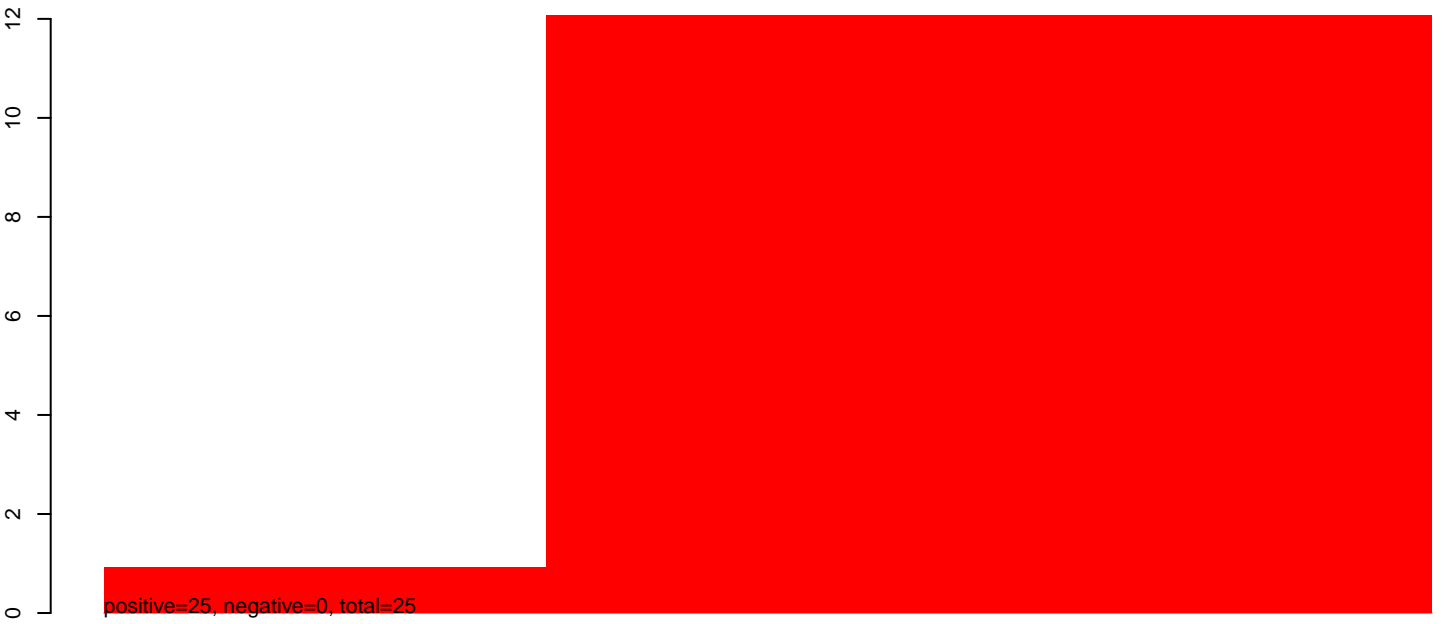
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



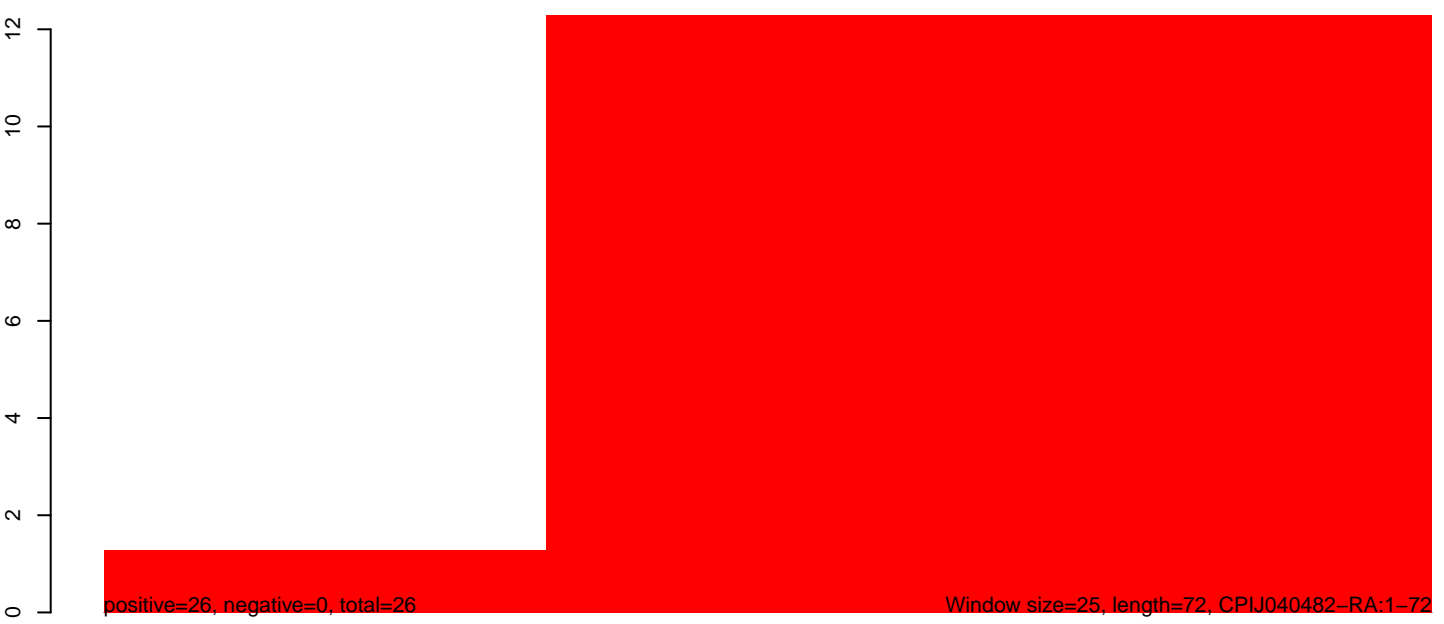
CuQuin_Hsu_30dpi_WNV3.18_23.rep



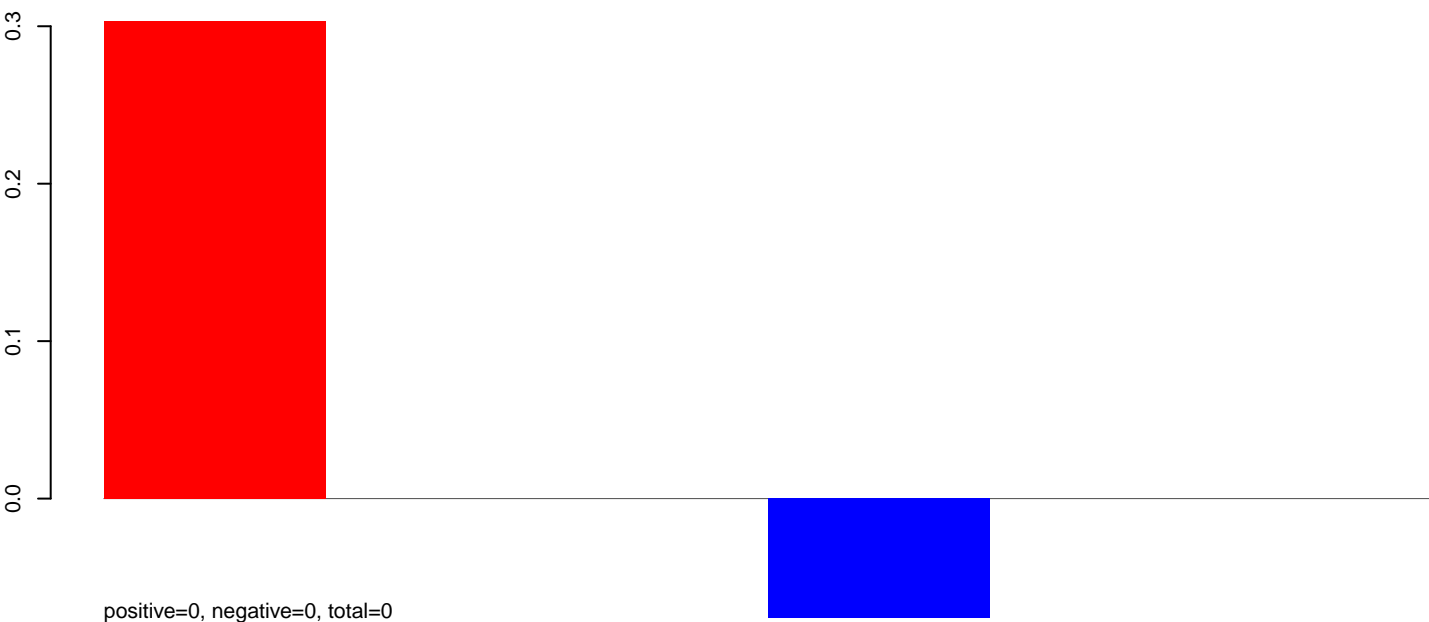
CuQuin_Hsu_30dpi_WNV3.24_35.rep



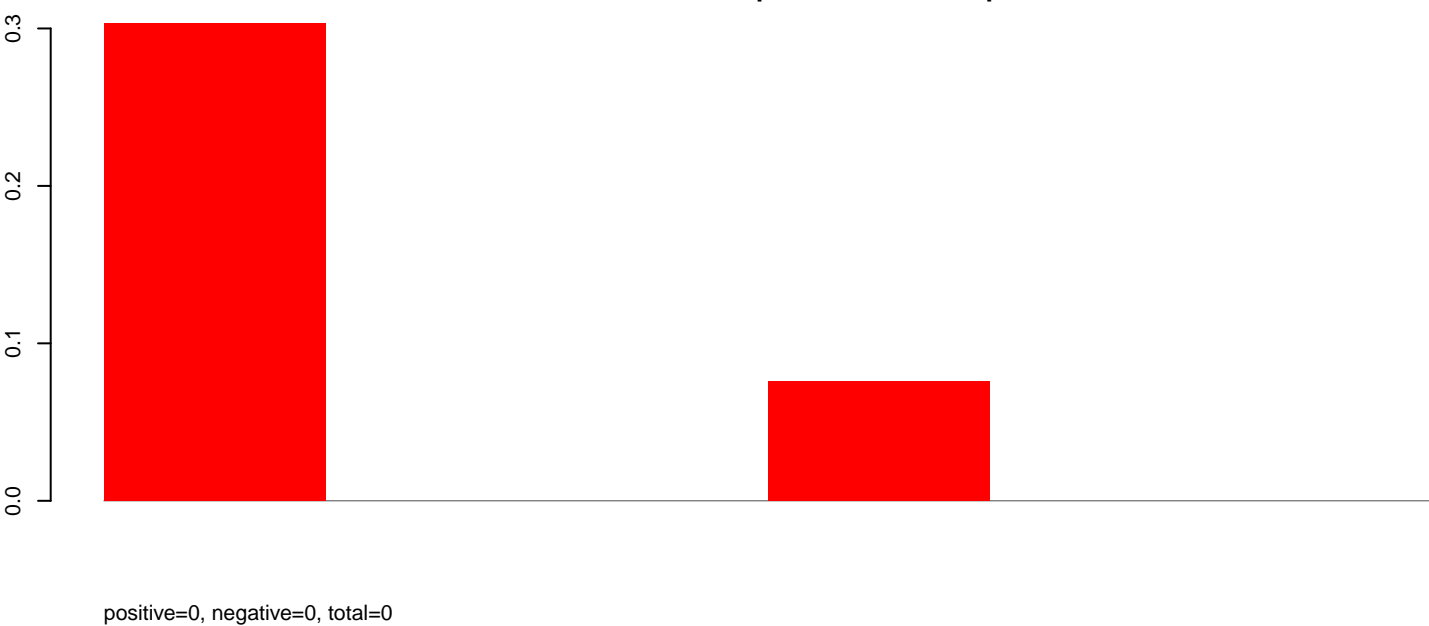
CuQuin_Hsu_30dpi_WNV3.rep



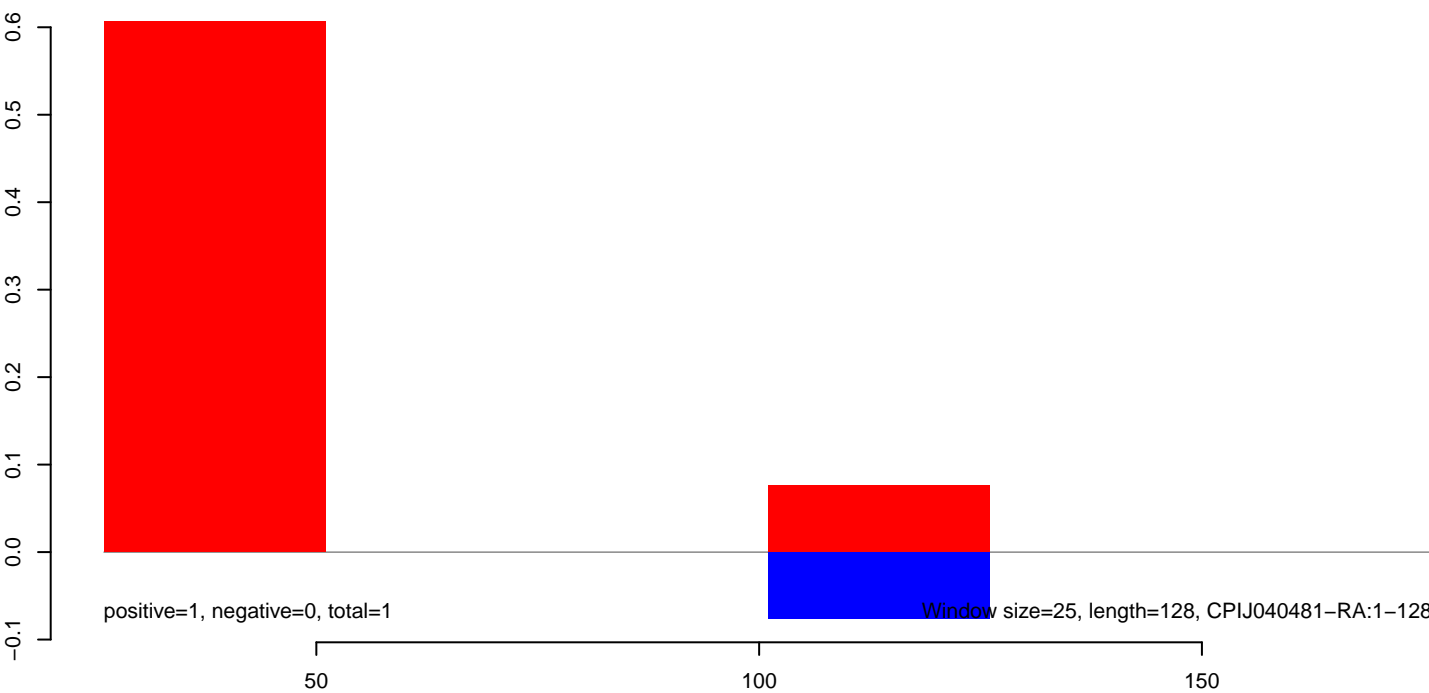
CuQuin_Hsu_30dpi_WNV3.18_23.rep



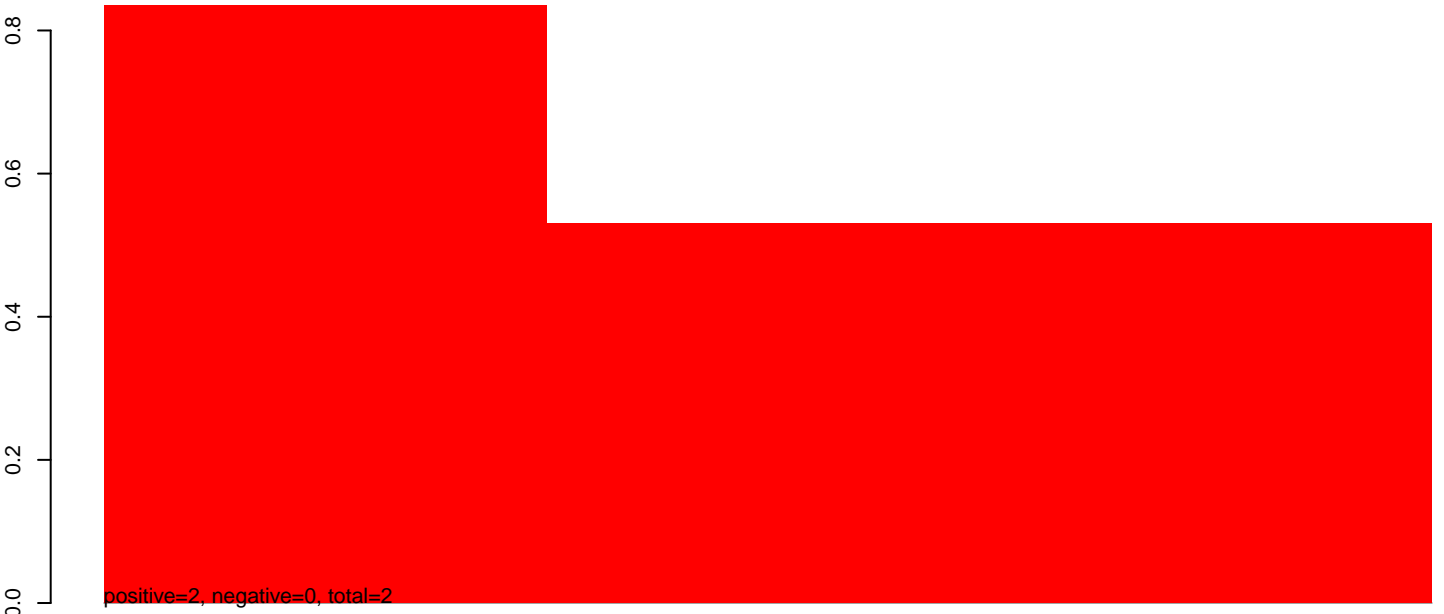
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



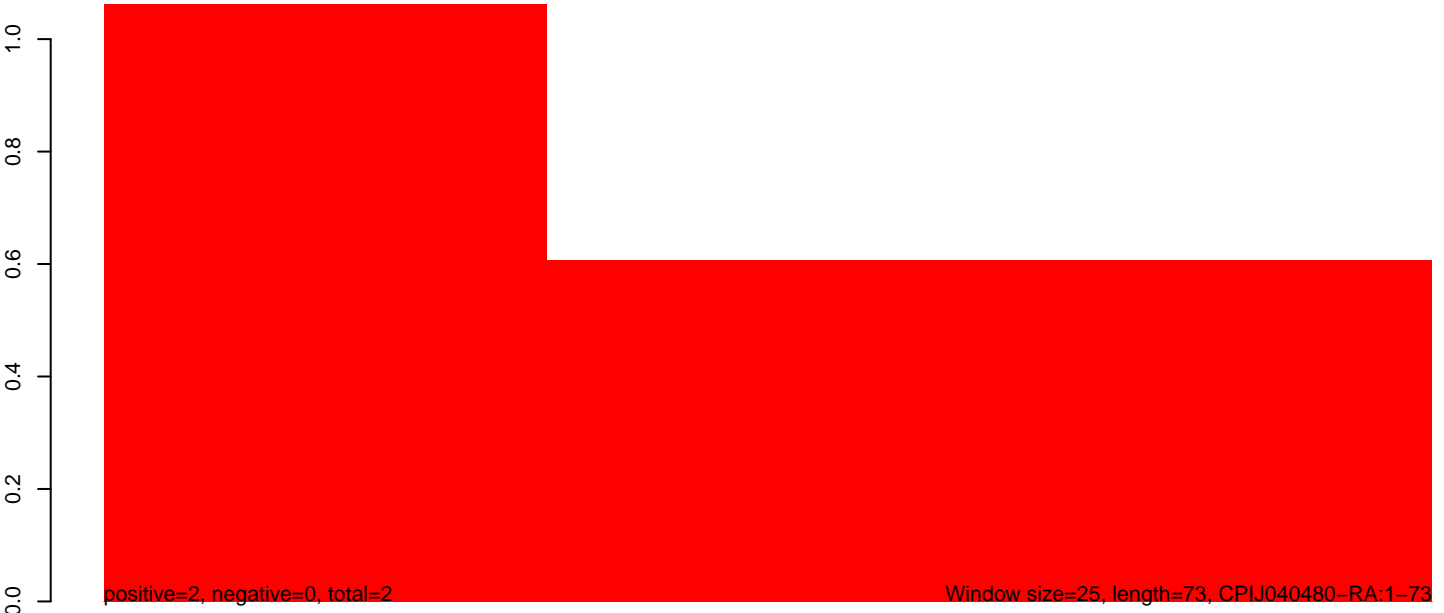
CuQuin_Hsu_30dpi_WNV3.18_23.rep



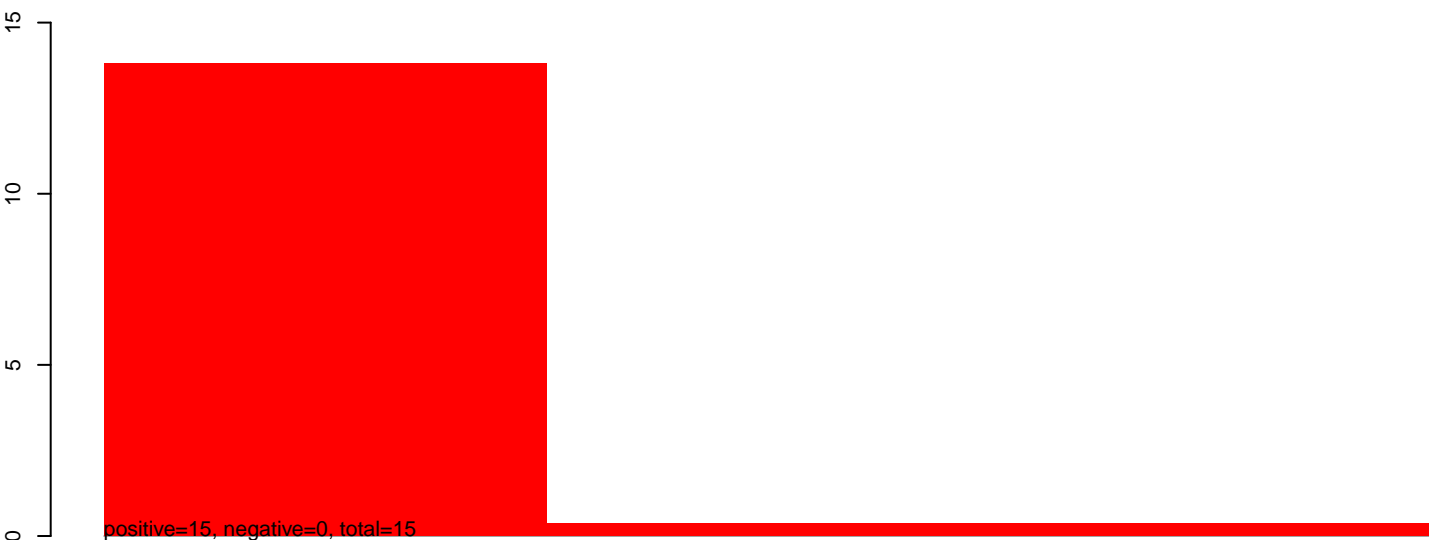
CuQuin_Hsu_30dpi_WNV3.24_35.rep



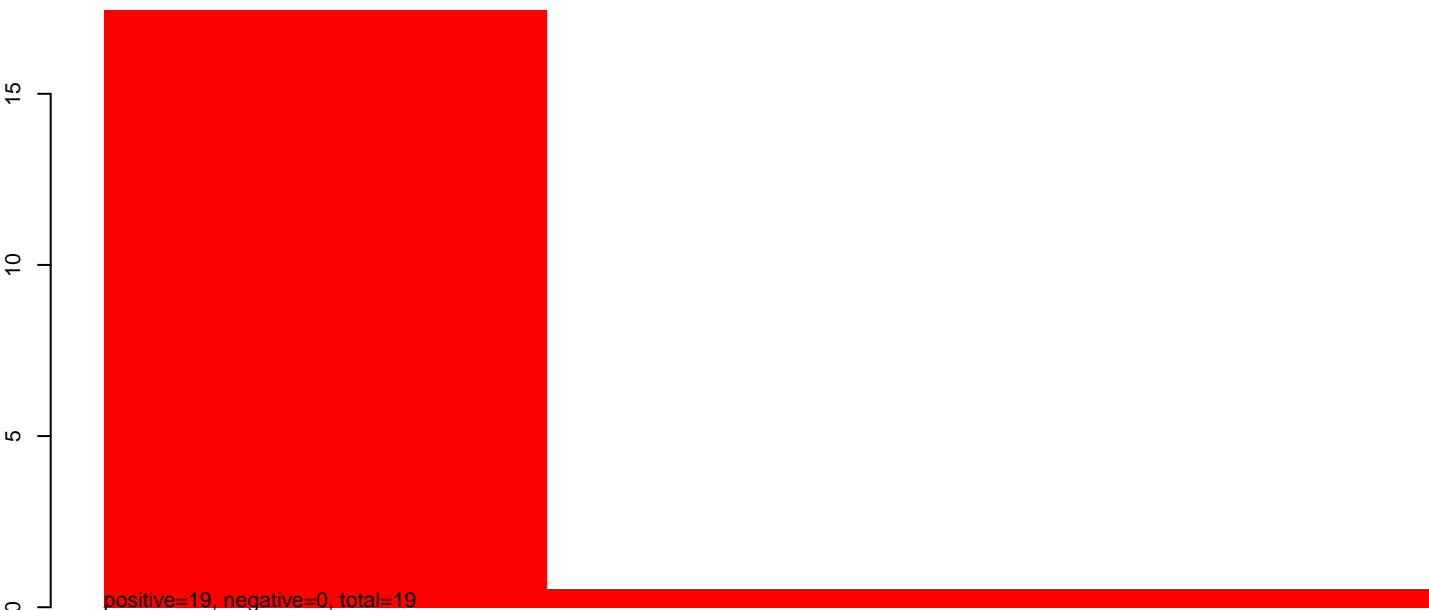
CuQuin_Hsu_30dpi_WNV3.rep



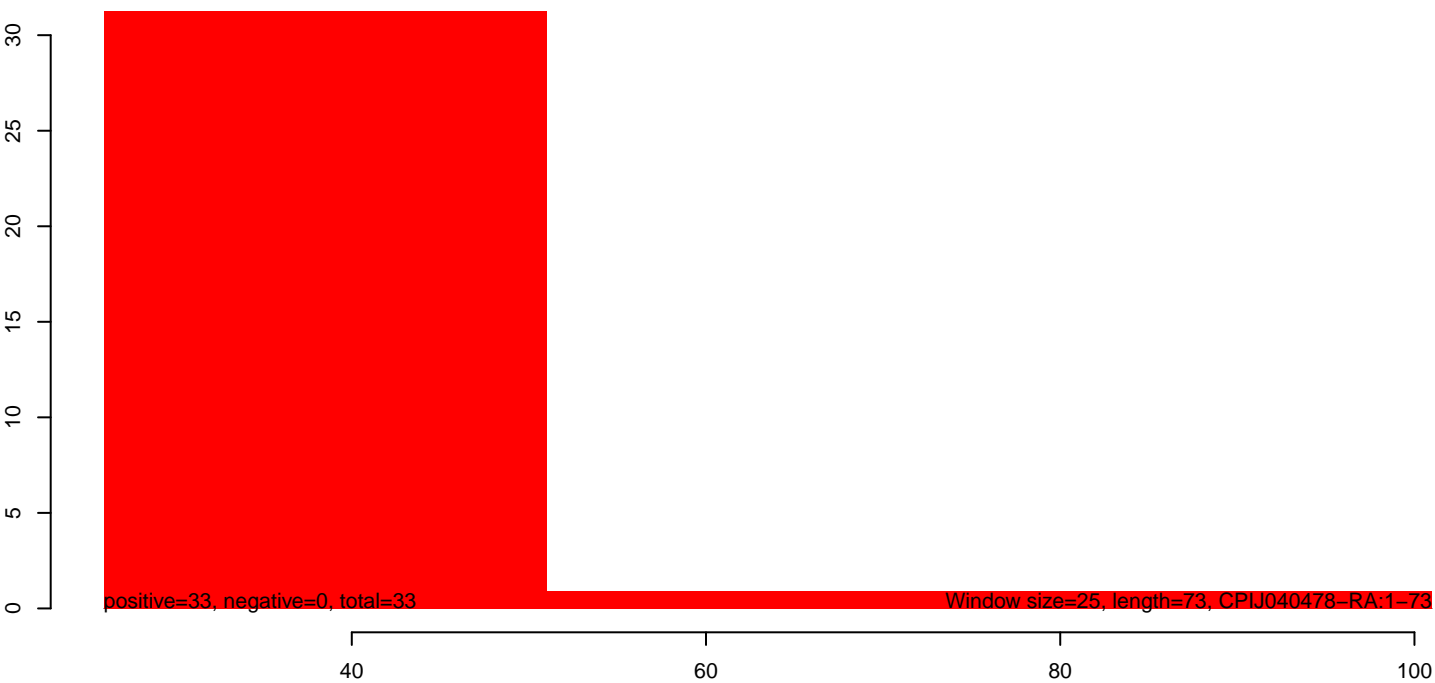
CuQuin_Hsu_30dpi_WNV3.18_23.rep



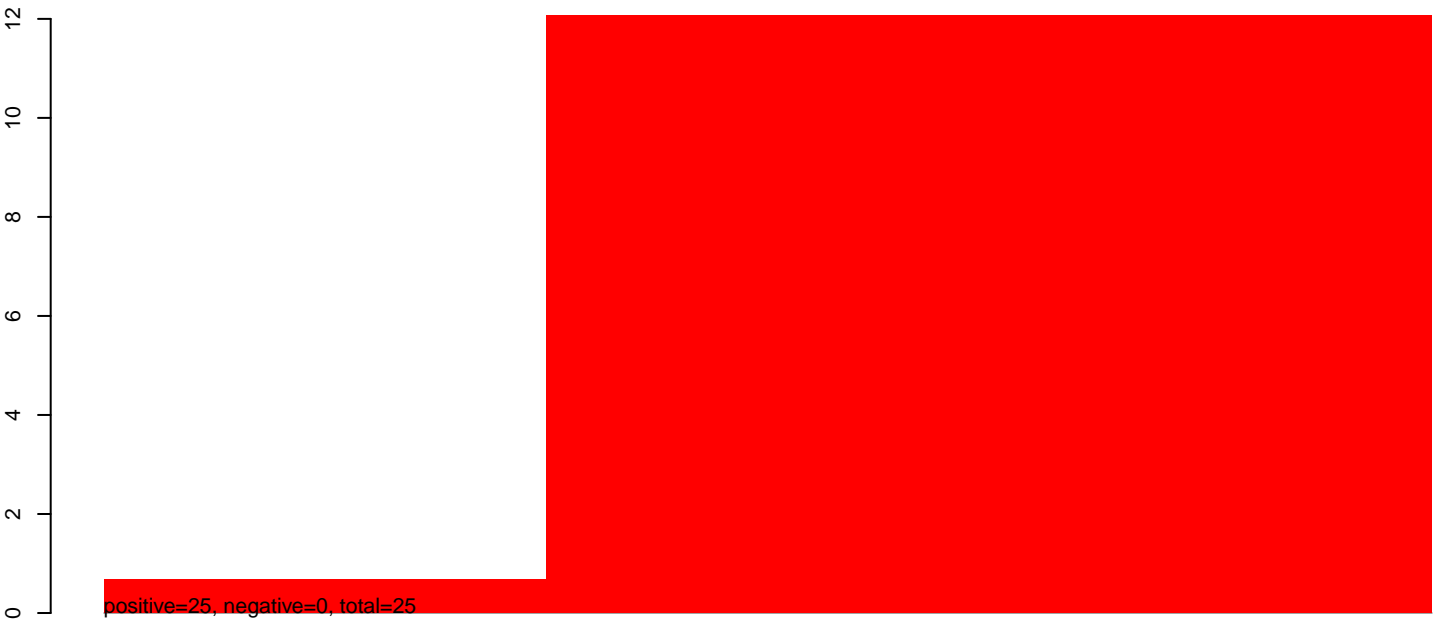
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



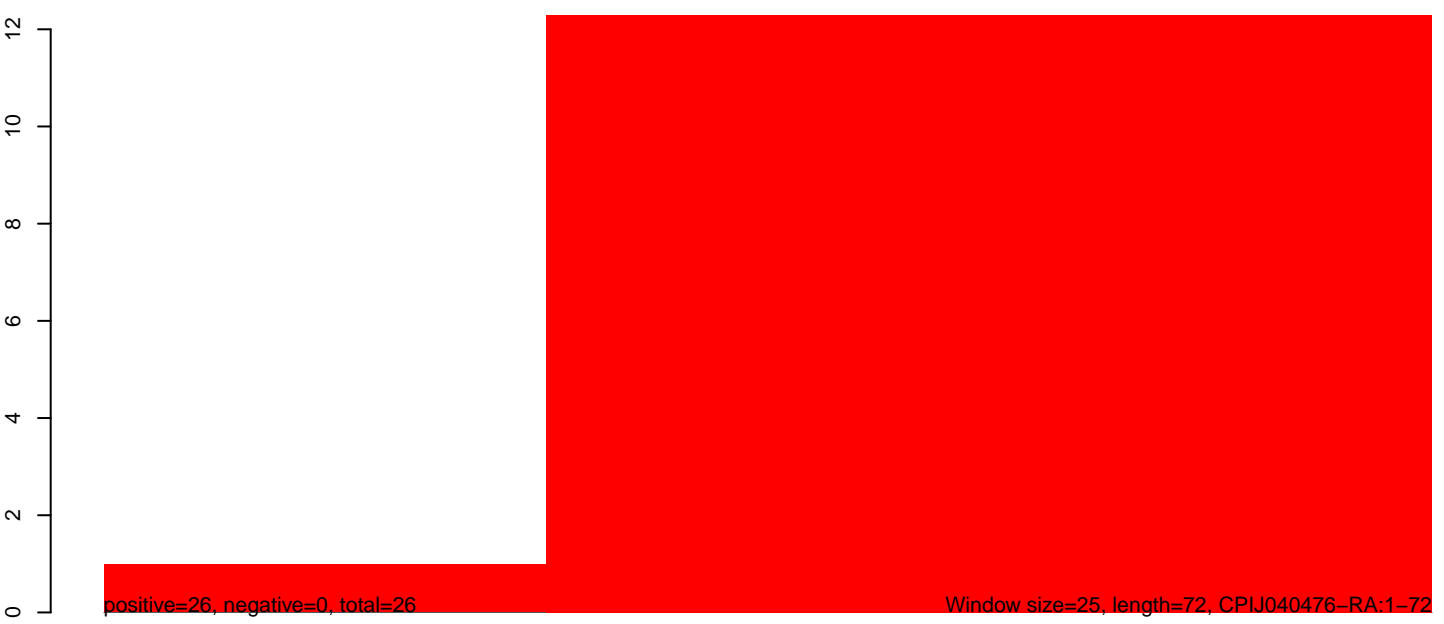
CuQuin_Hsu_30dpi_WNV3.18_23.rep



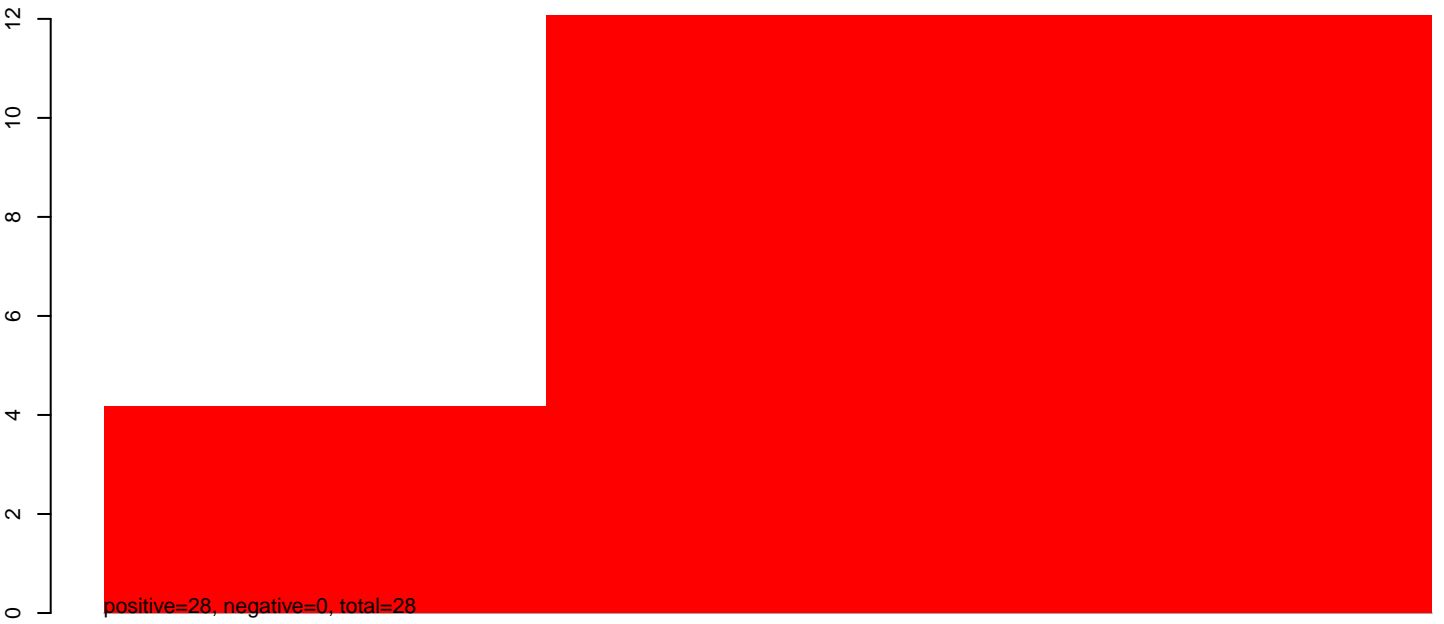
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



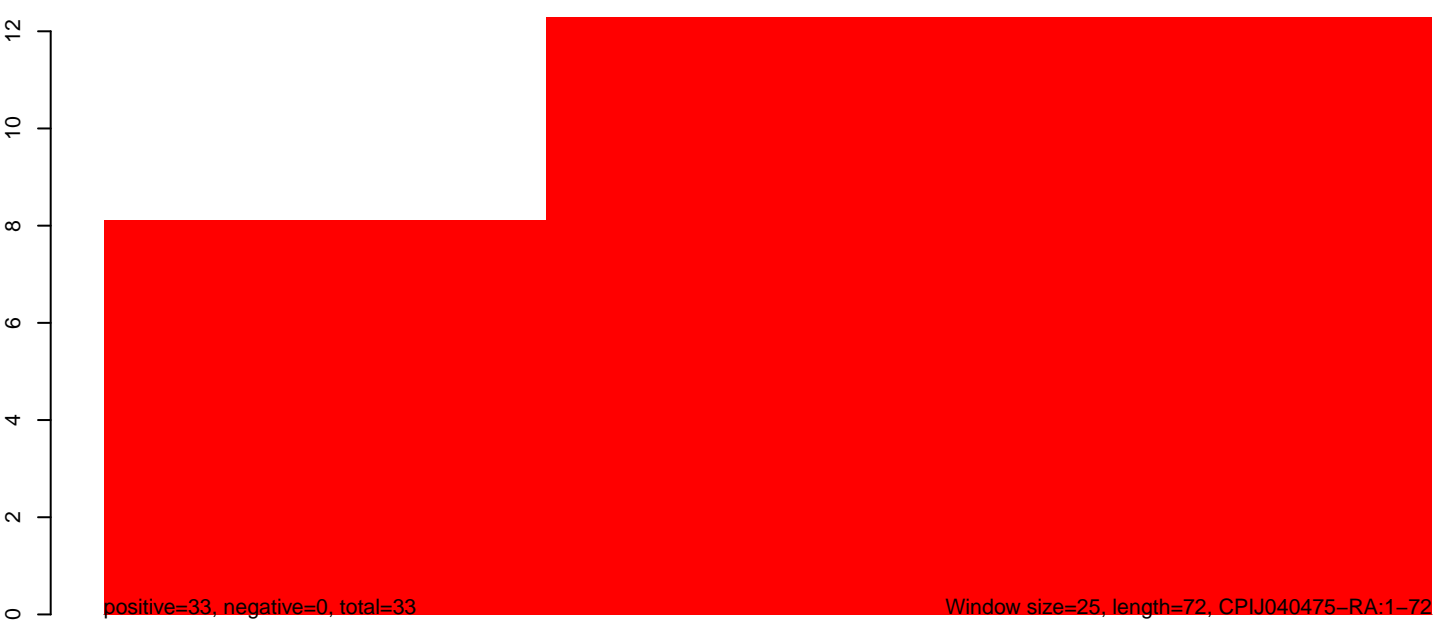
CuQuin_Hsu_30dpi_WNV3.18_23.rep



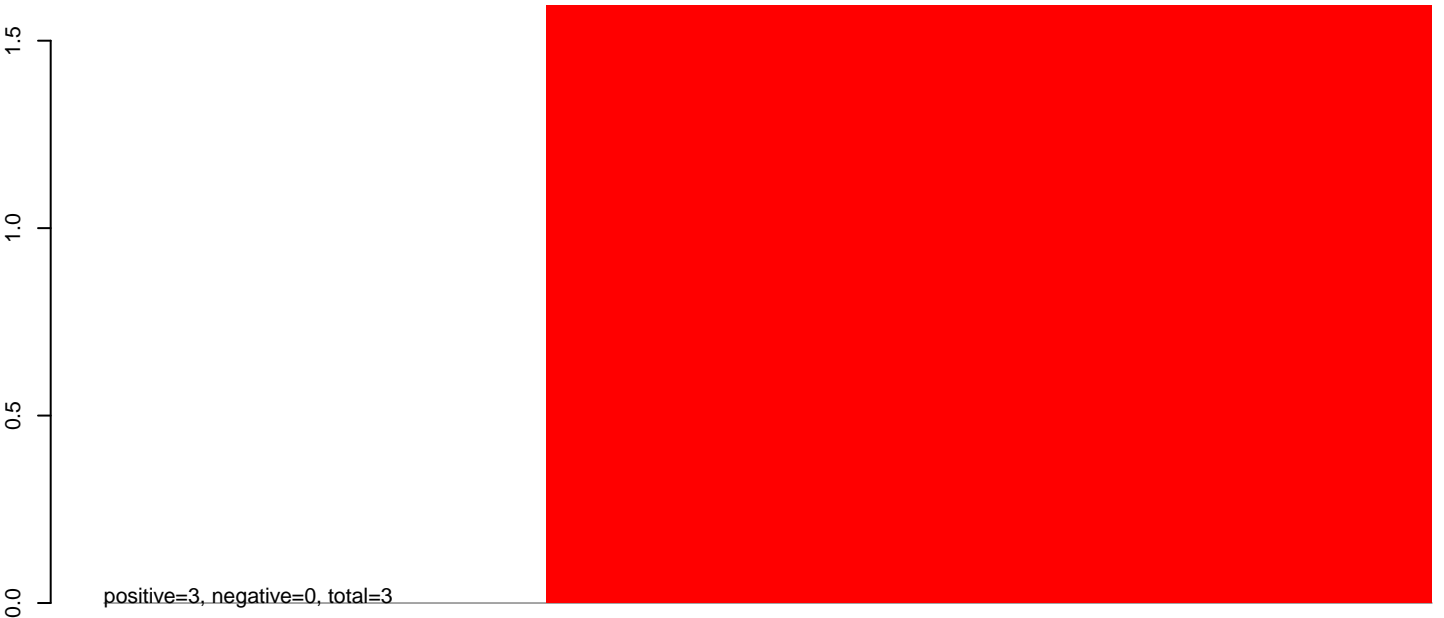
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



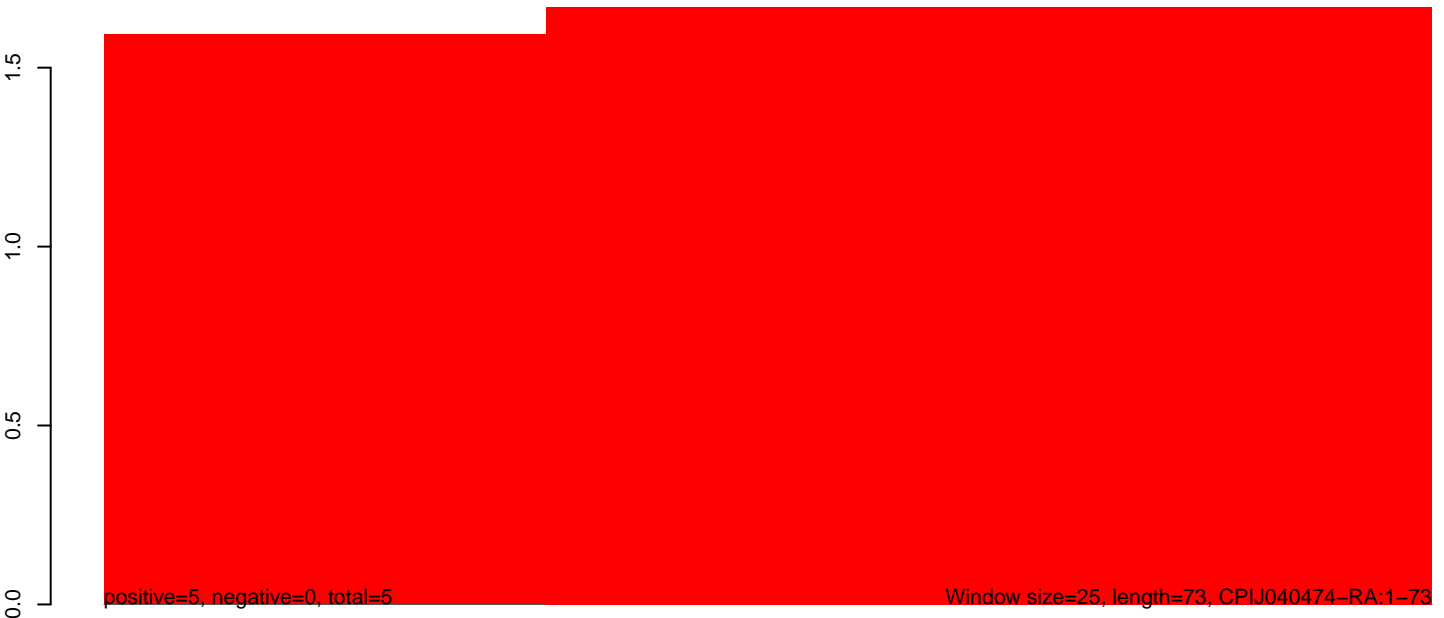
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



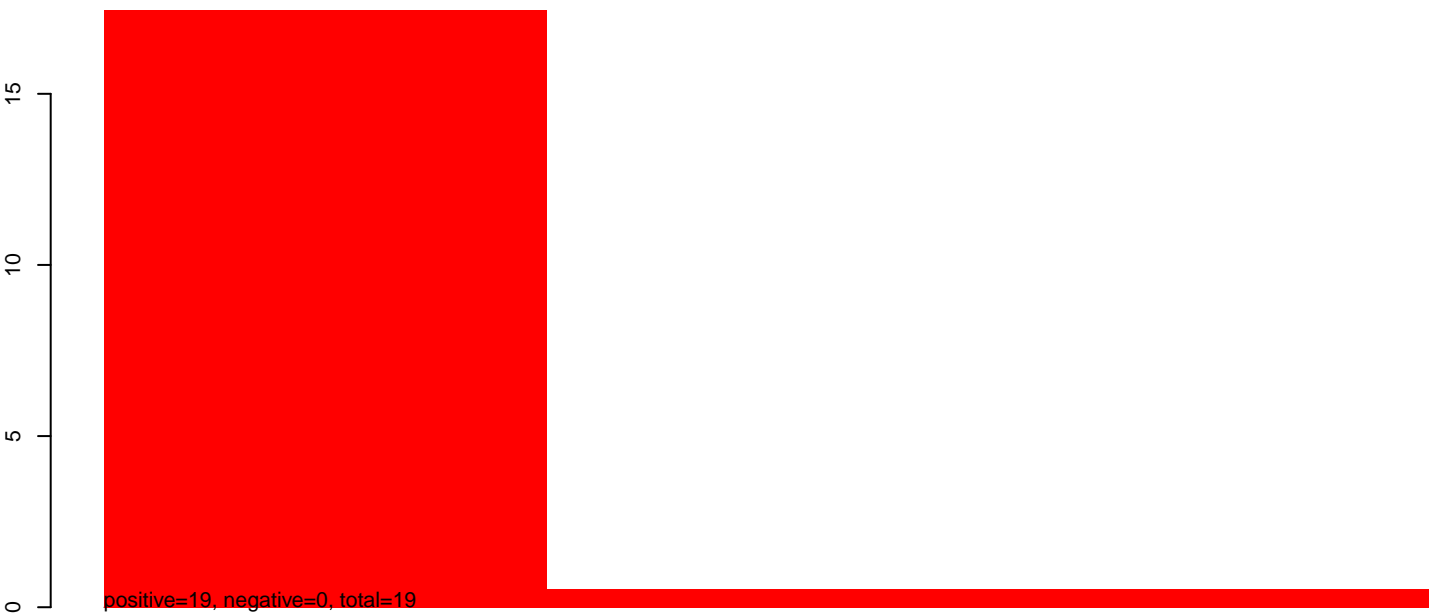
CuQuin_Hsu_30dpi_WNV3.rep



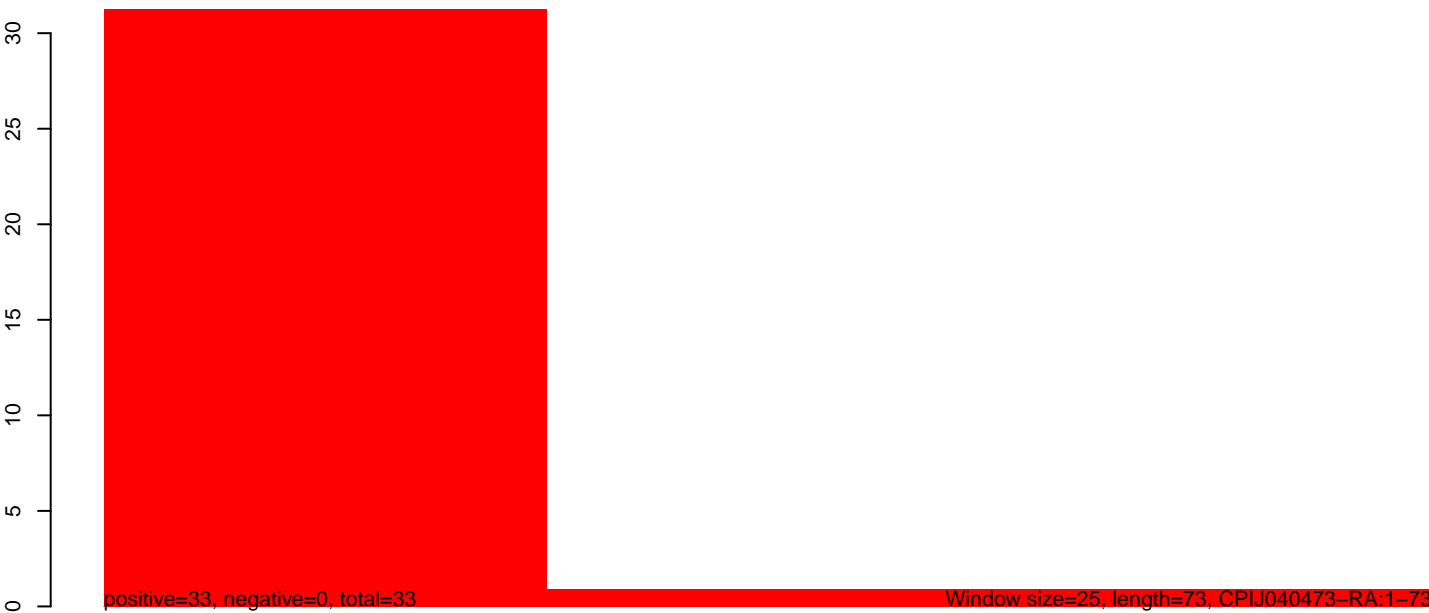
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



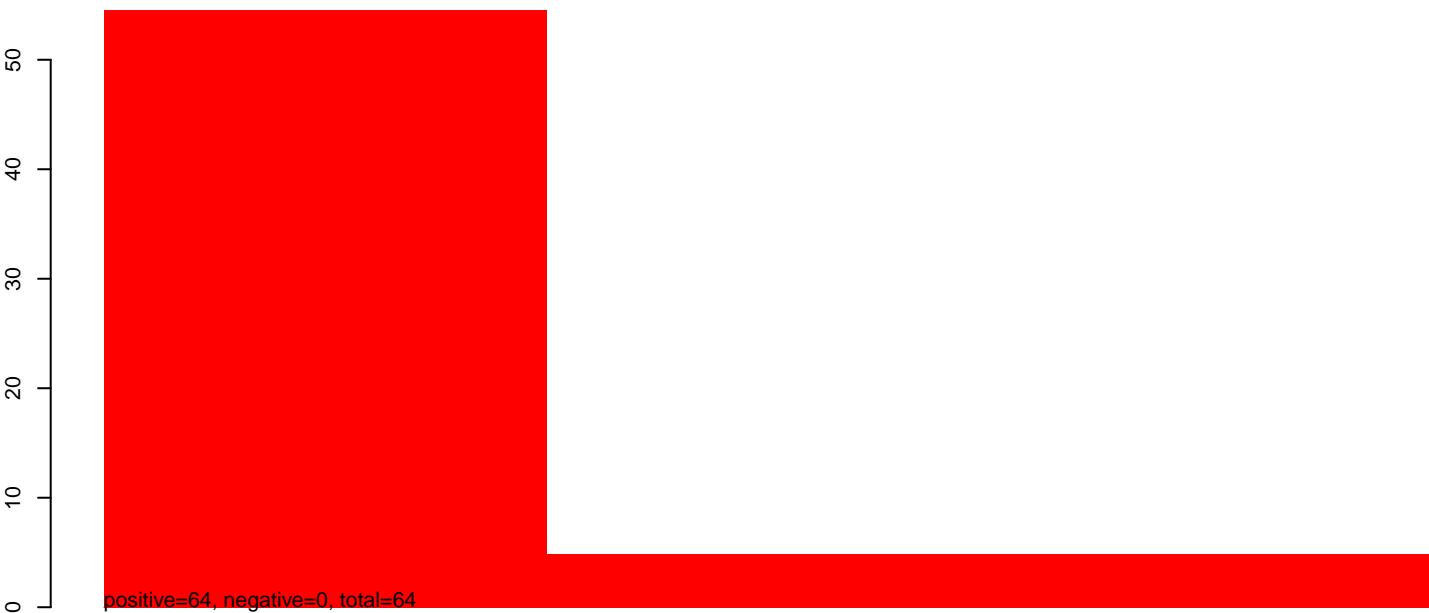
CuQuin_Hsu_30dpi_WNV3.rep



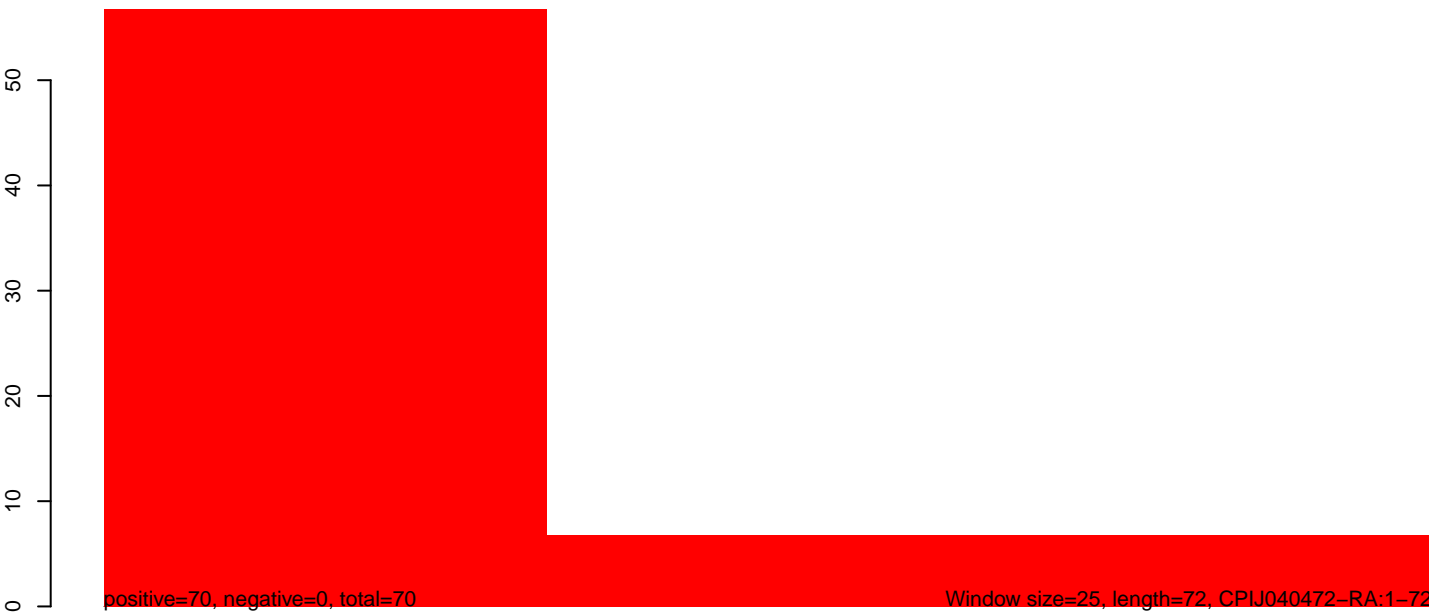
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



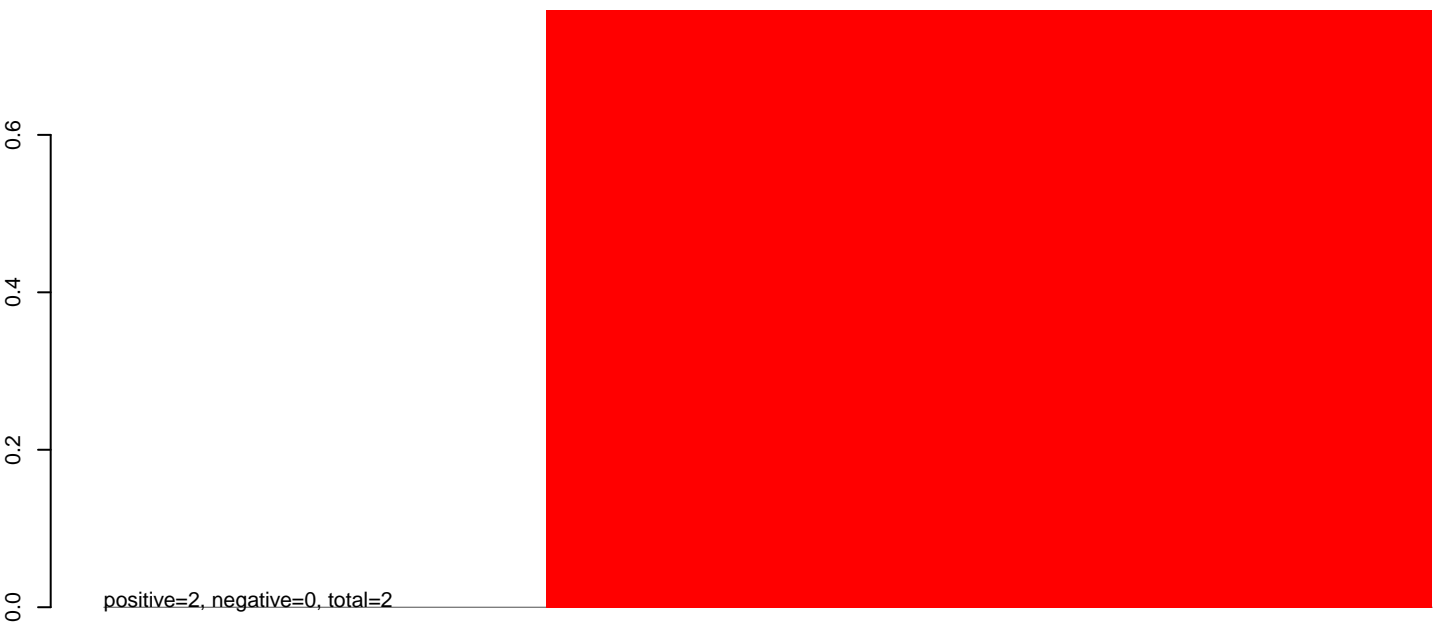
CuQuin_Hsu_30dpi_WNV3.rep



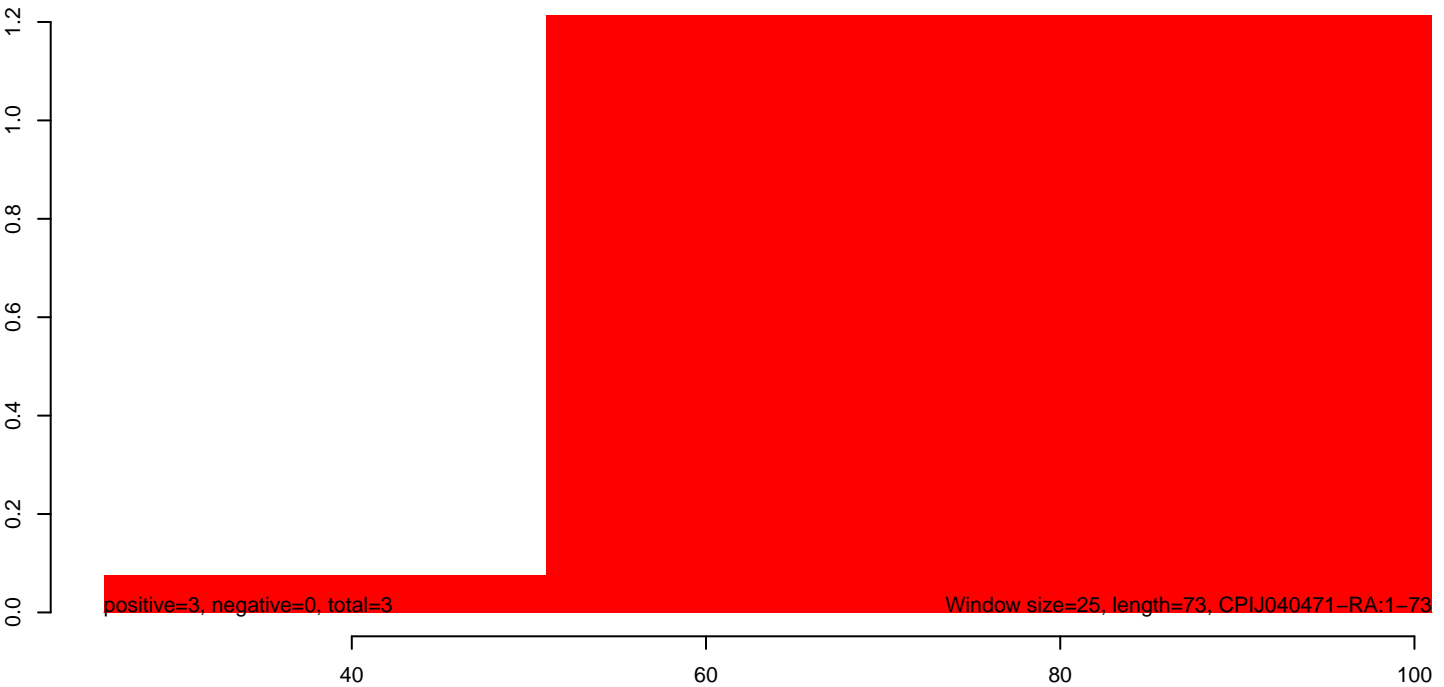
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



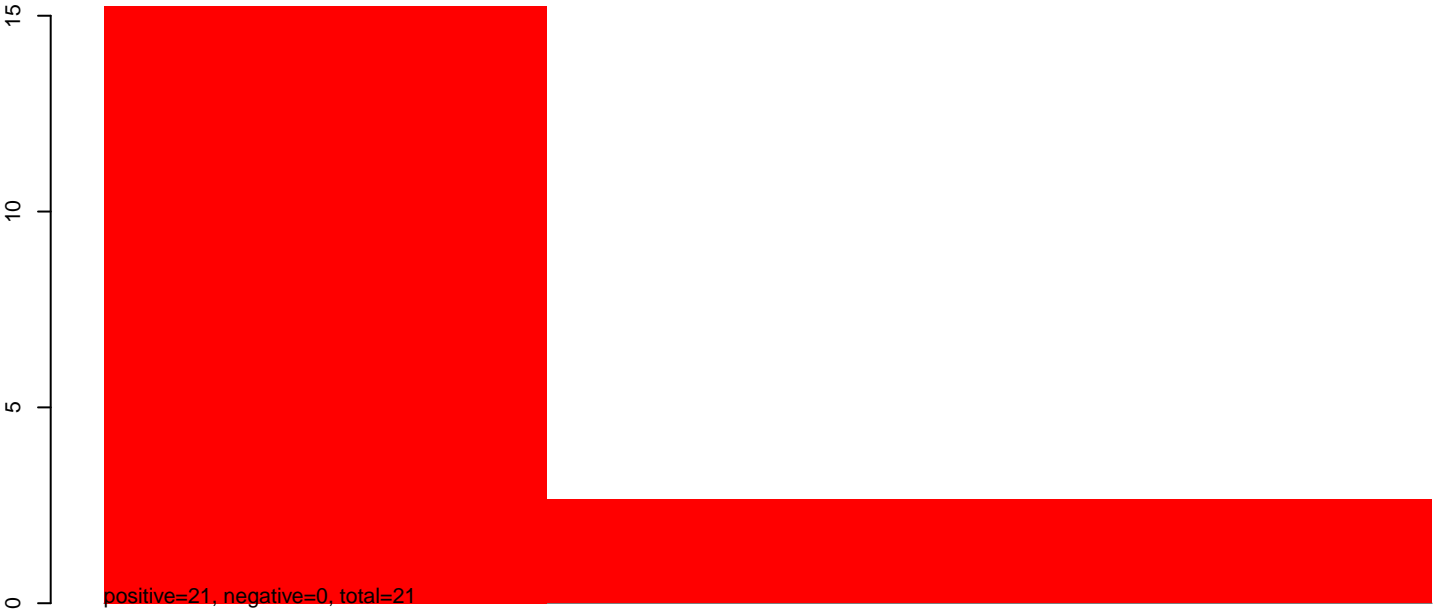
CuQuin_Hsu_30dpi_WNV3.rep



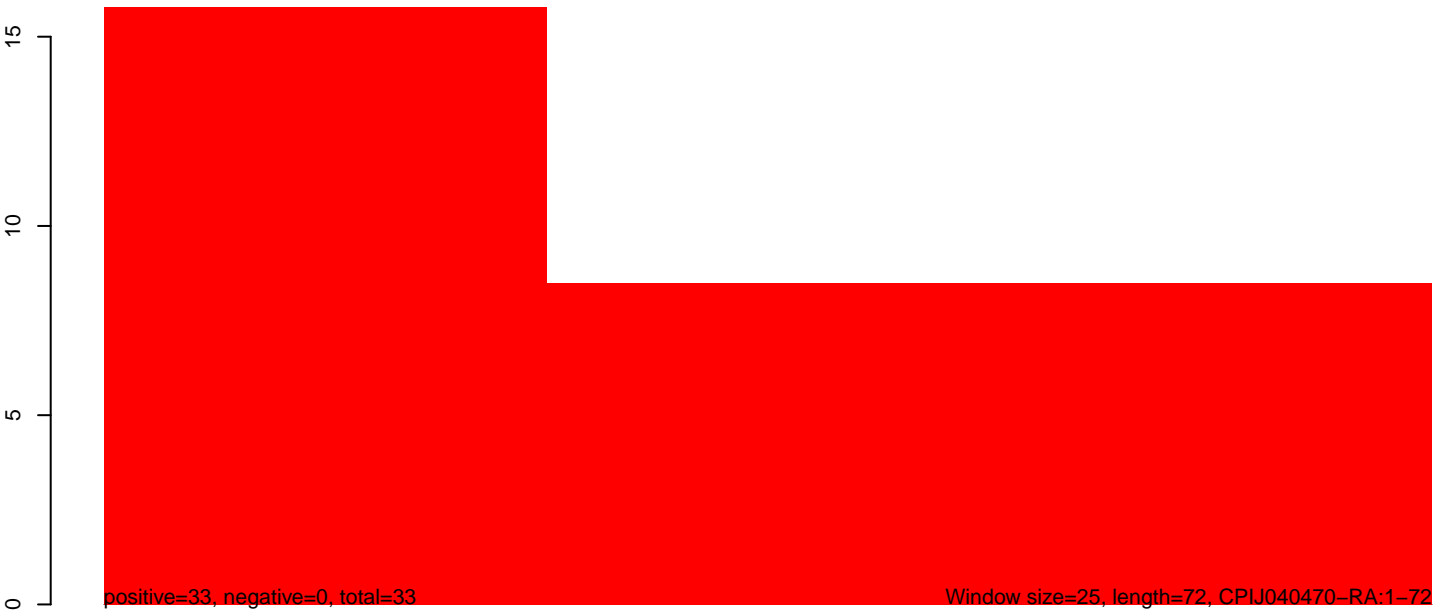
CuQuin_Hsu_30dpi_WNV3.18_23.rep



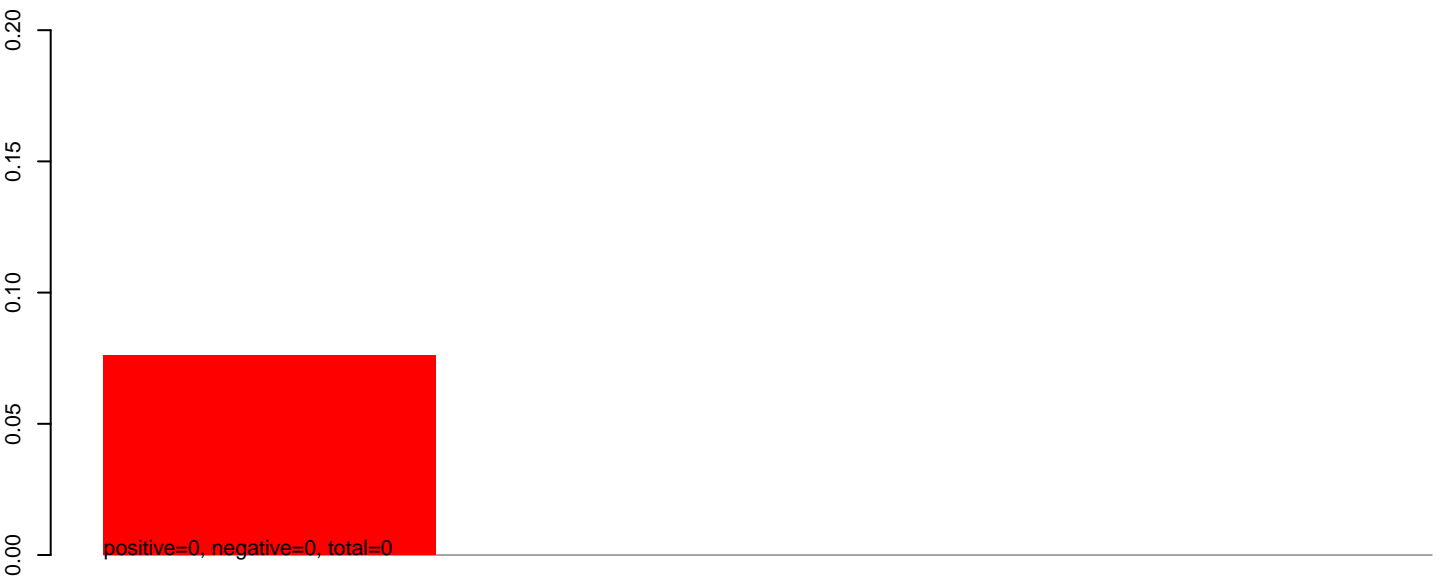
CuQuin_Hsu_30dpi_WNV3.24_35.rep



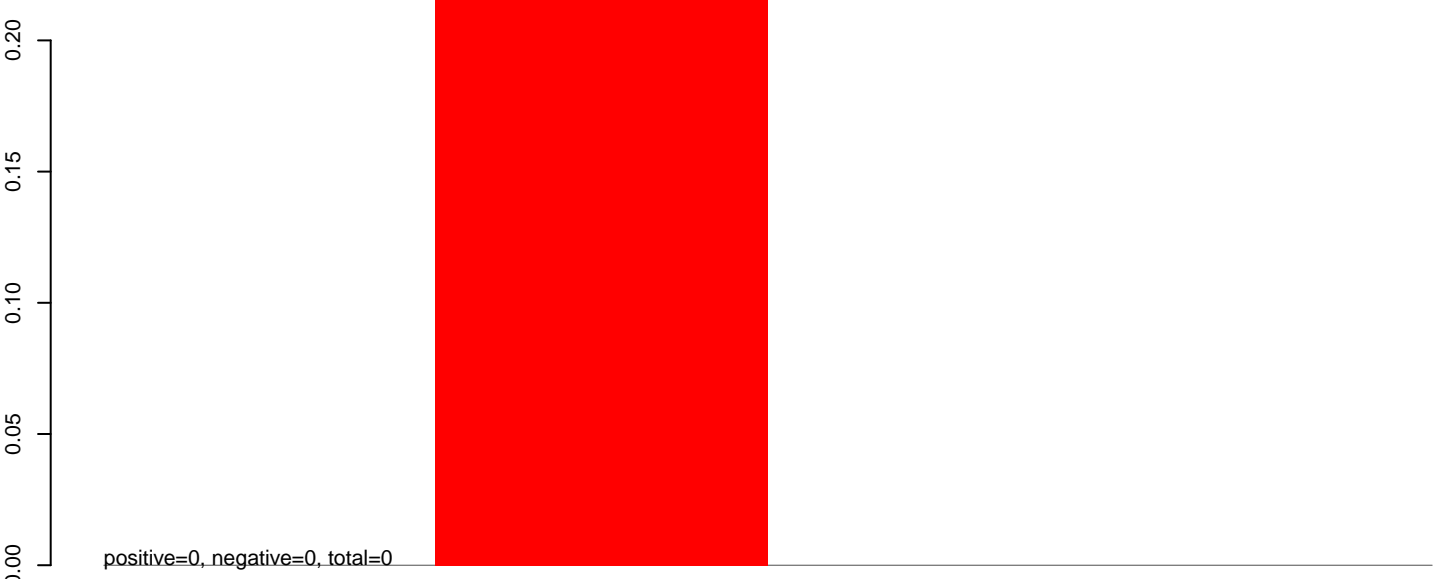
CuQuin_Hsu_30dpi_WNV3.rep



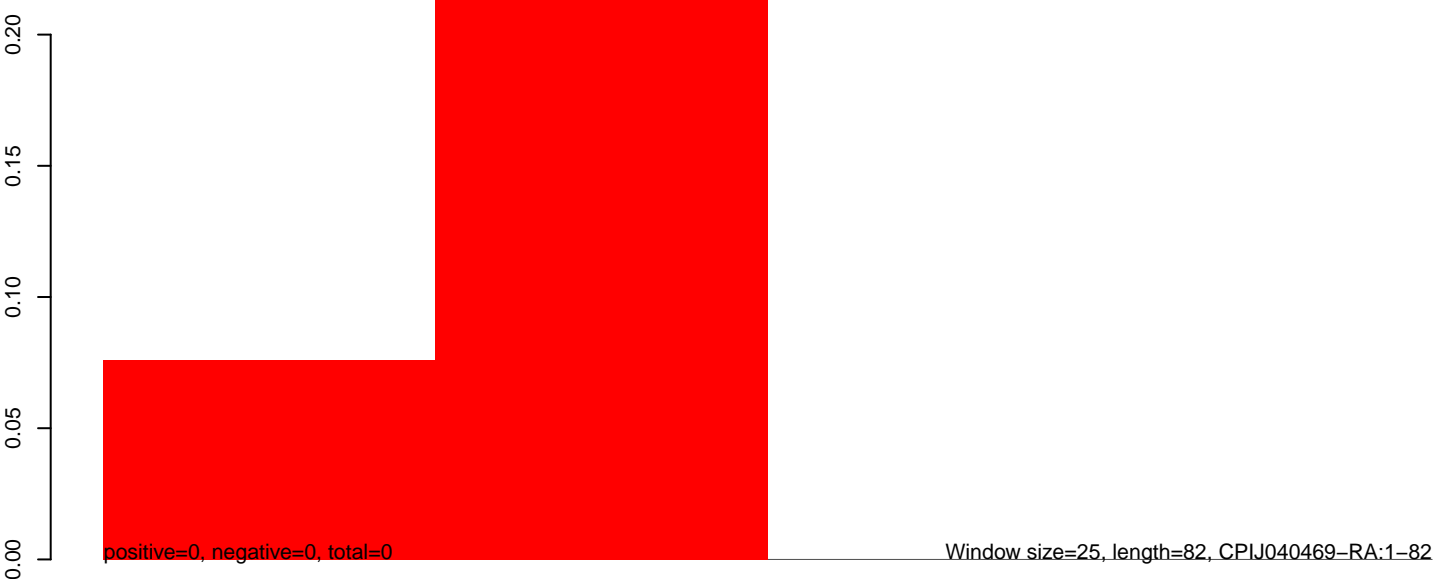
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

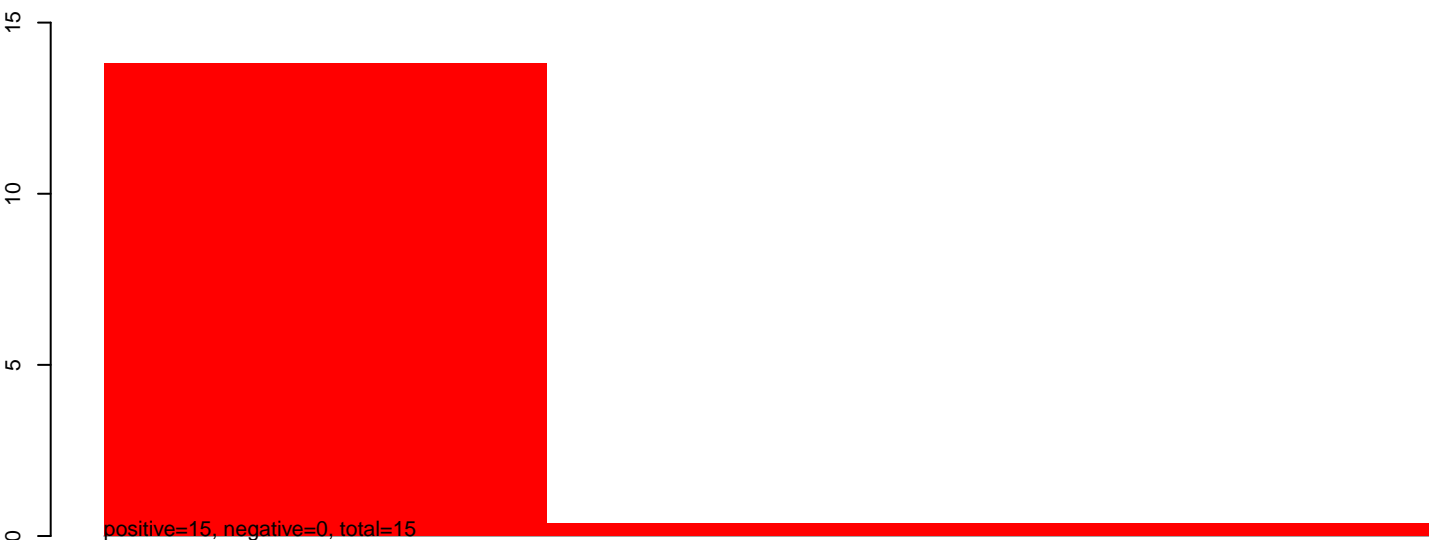


CuQuin_Hsu_30dpi_WNV3.rep

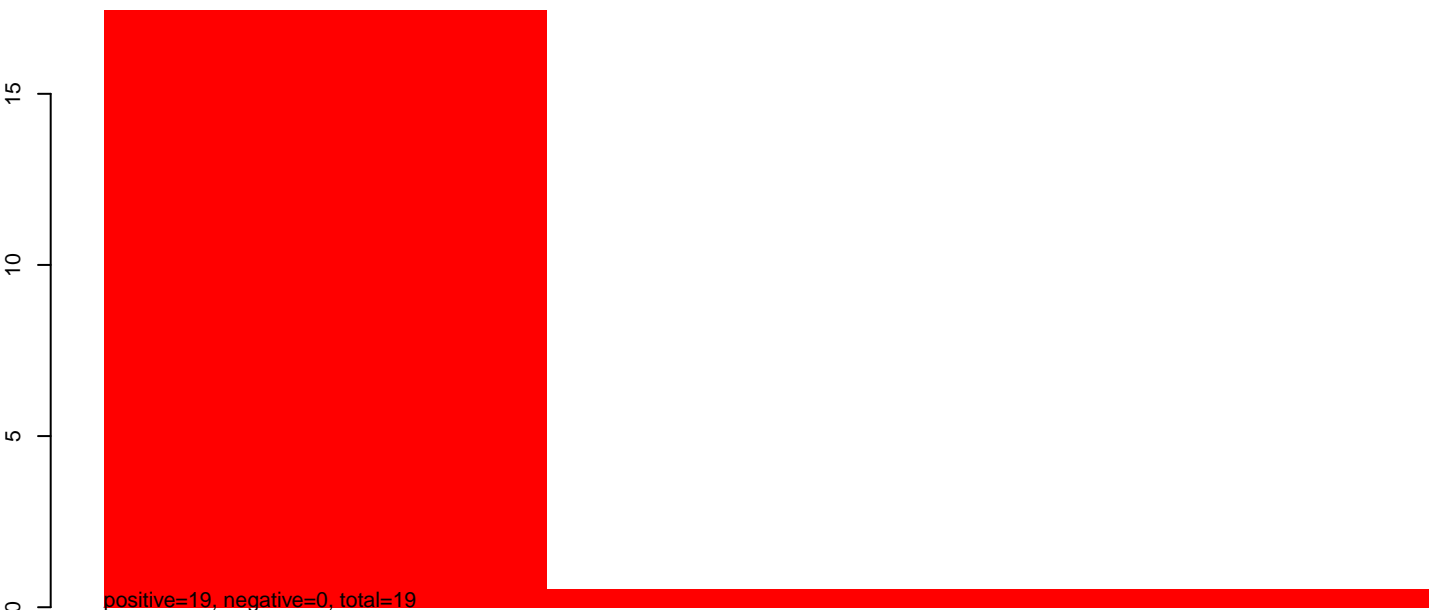


40 60 80 100 120

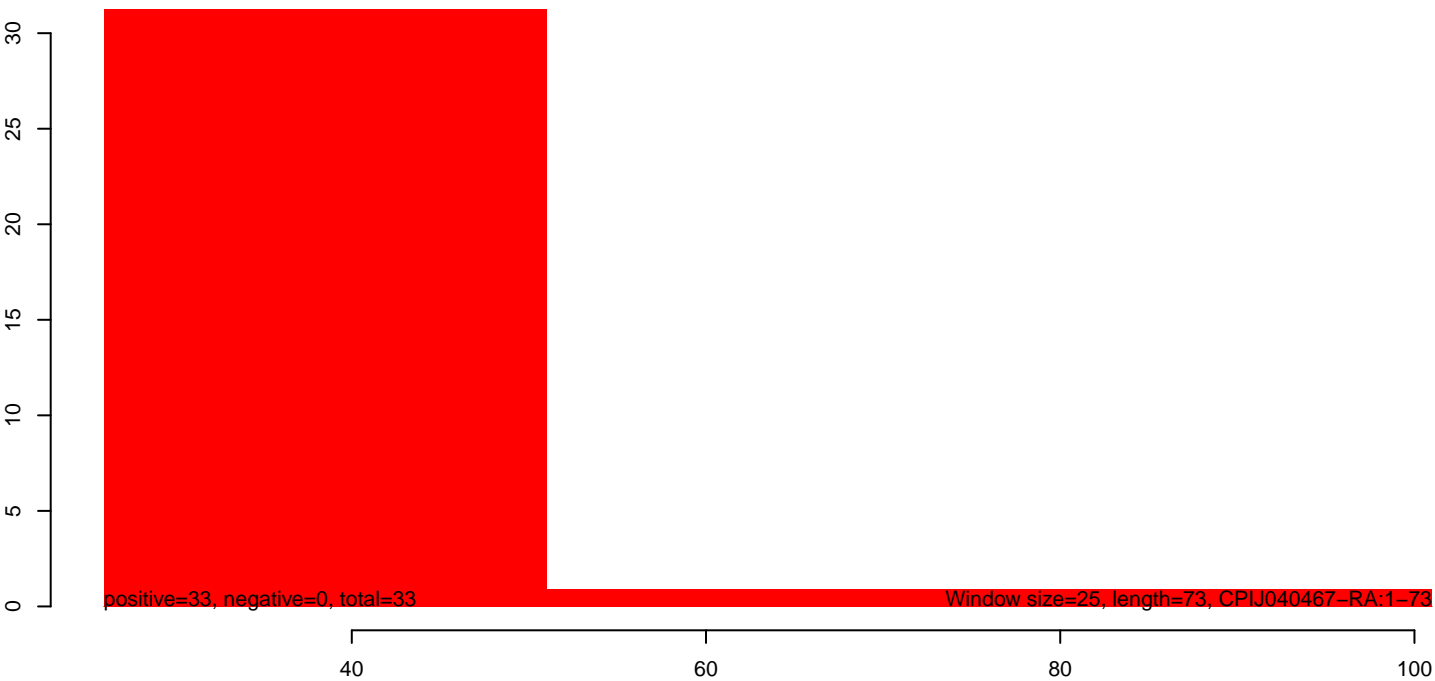
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



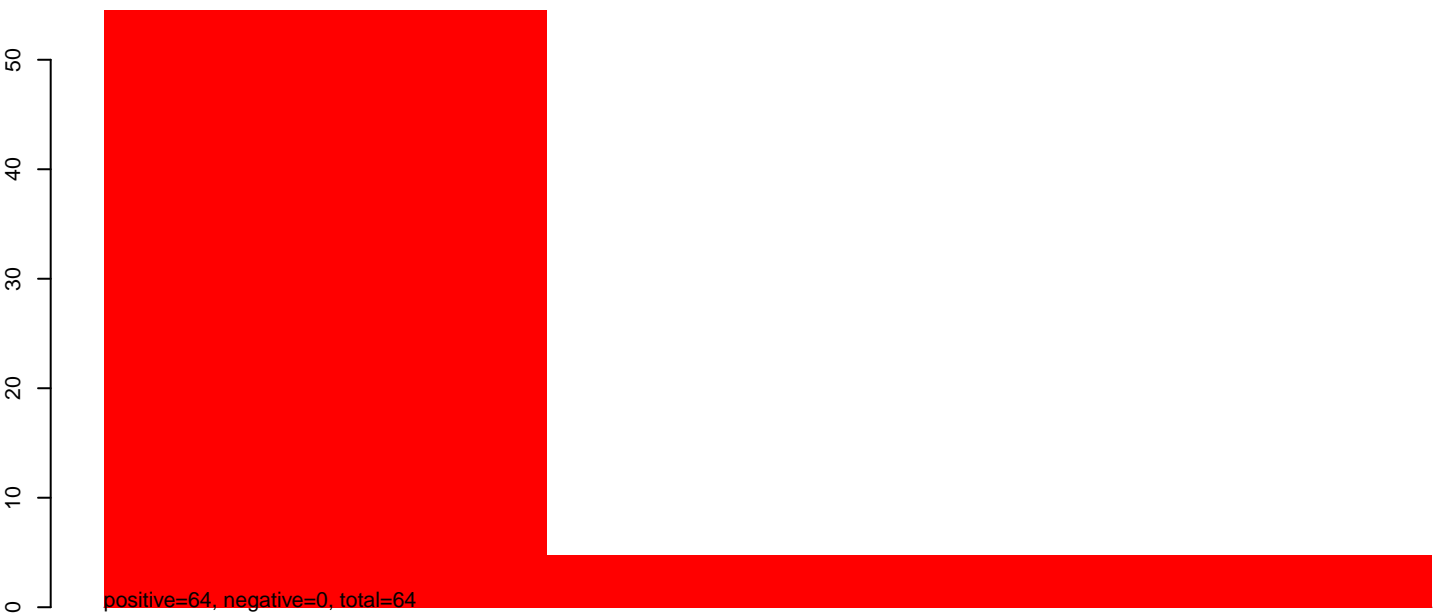
CuQuin_Hsu_30dpi_WNV3.rep



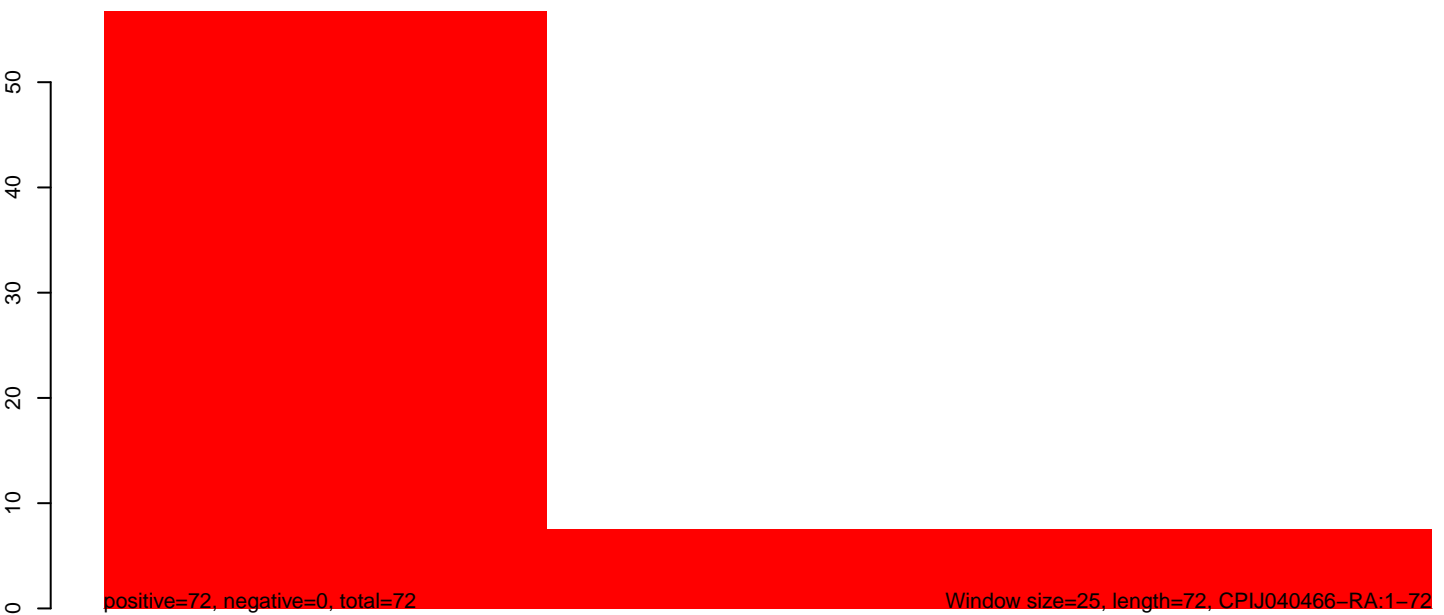
CuQuin_Hsu_30dpi_WNV3.18_23.rep



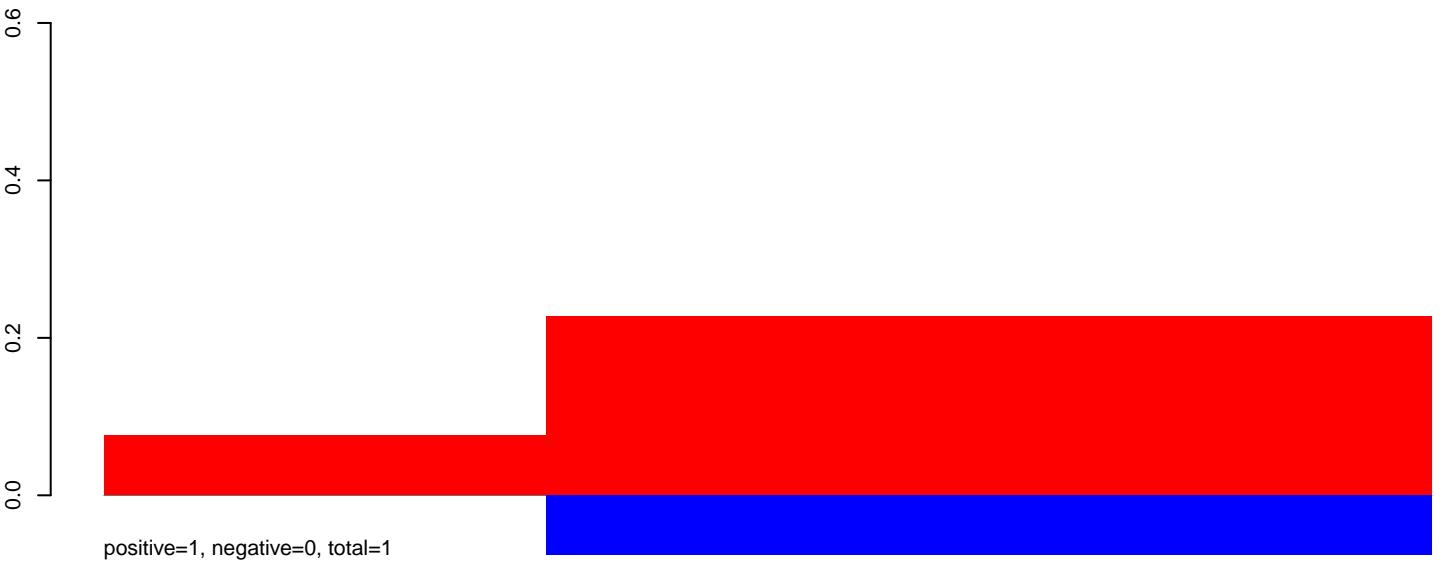
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



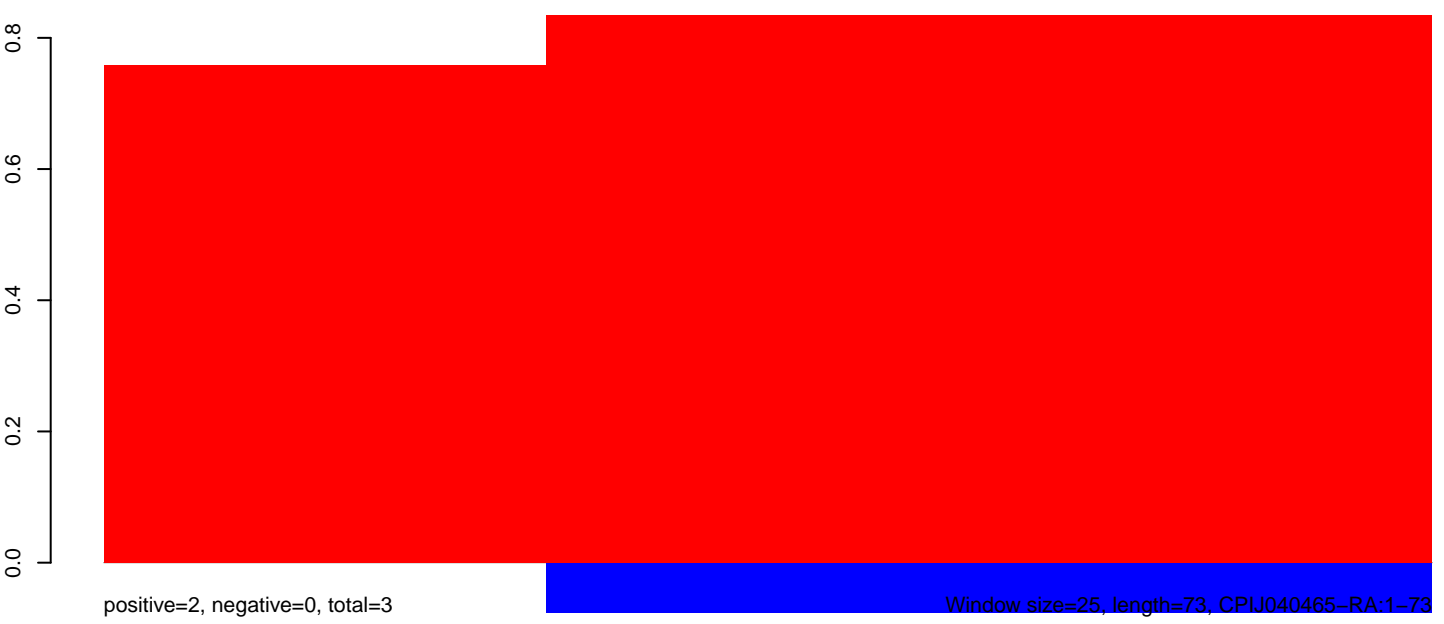
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



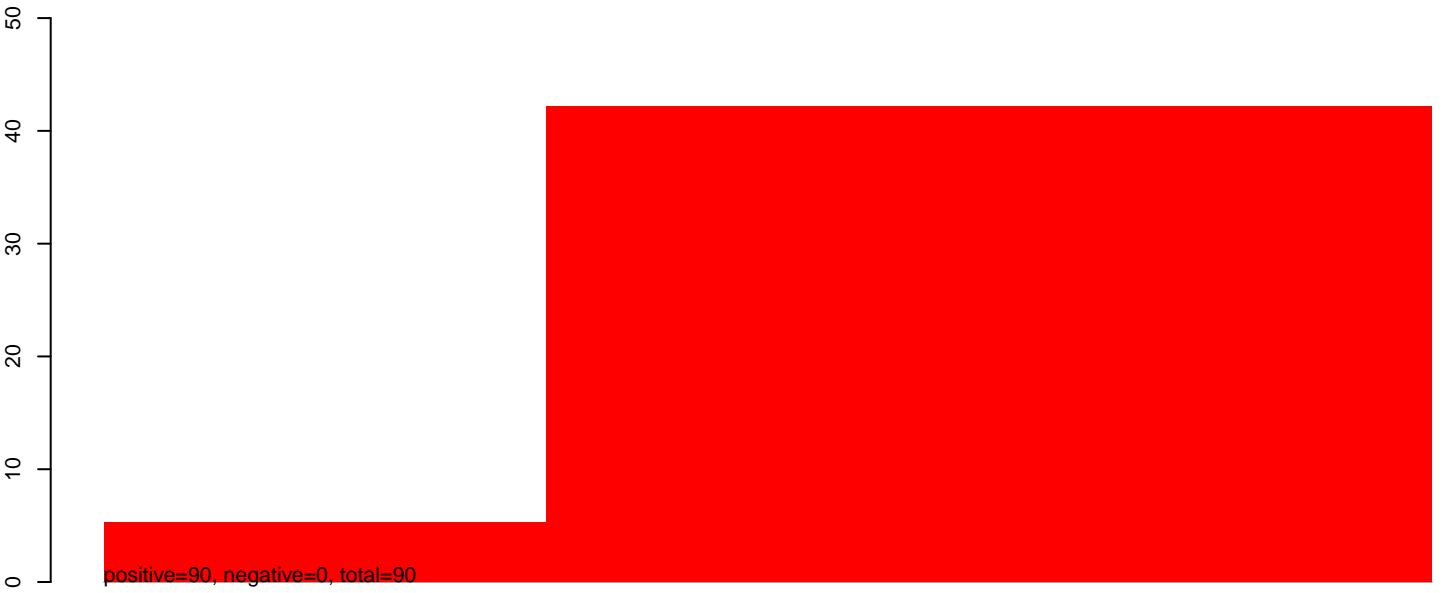
CuQuin_Hsu_30dpi_WNV3.rep



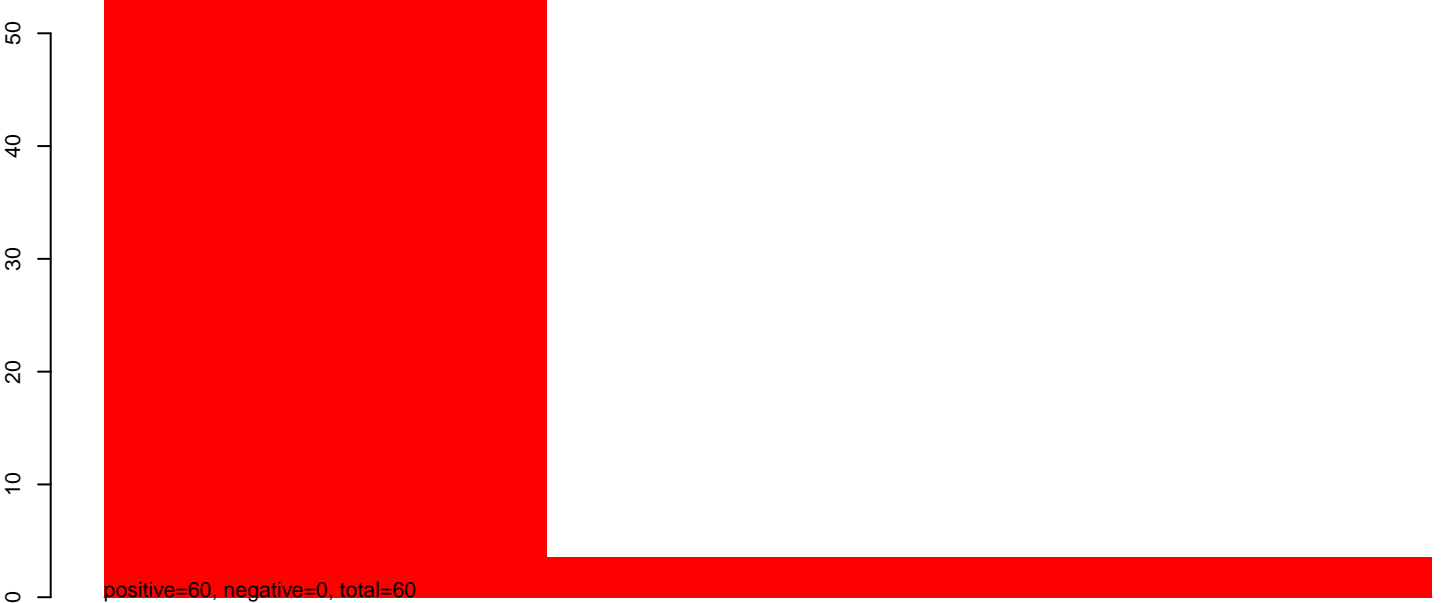
Window size=25, length=73, CPUJ040465-RA:1-73

40 60 80 100

CuQuin_Hsu_30dpi_WNV3.18_23.rep



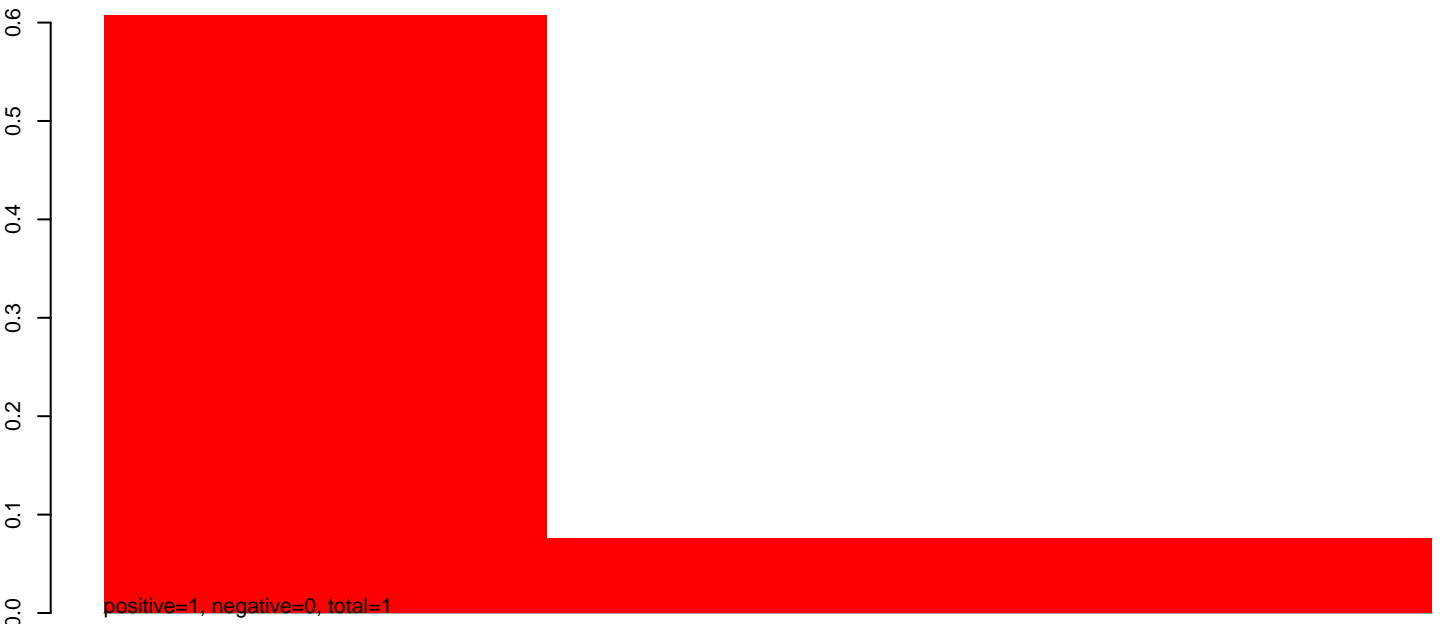
CuQuin_Hsu_30dpi_WNV3.24_35.rep



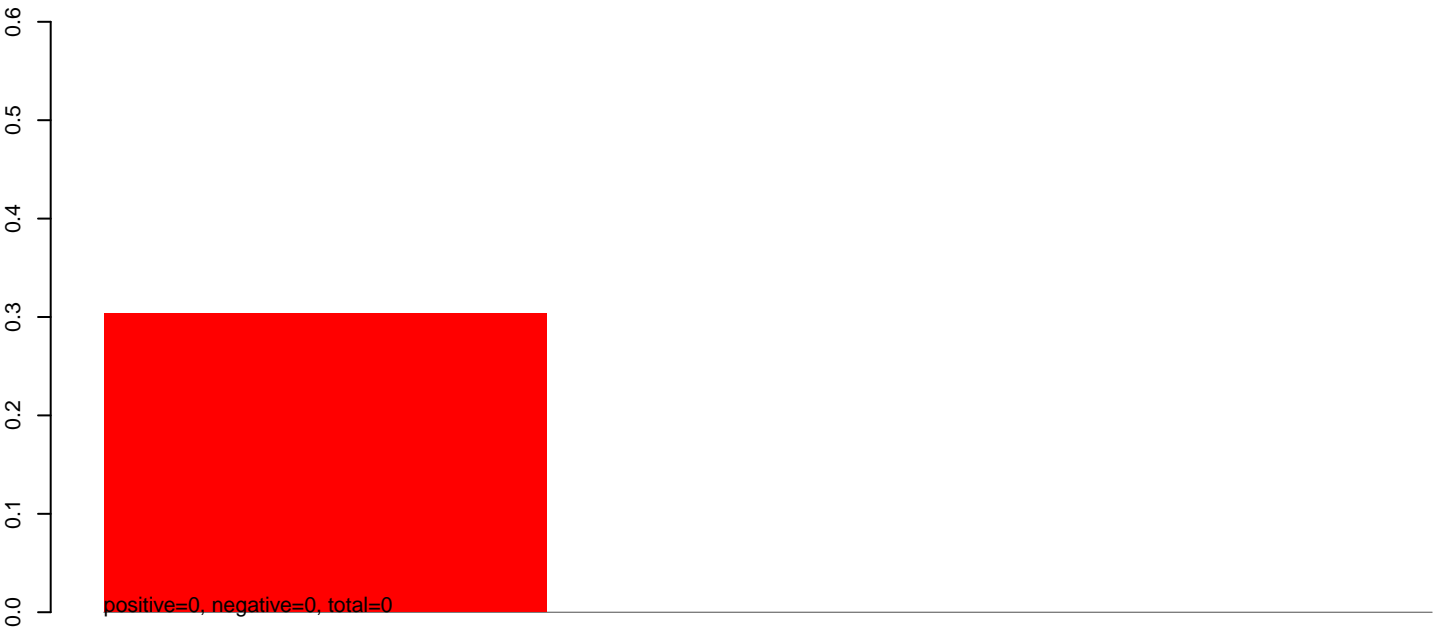
CuQuin_Hsu_30dpi_WNV3.rep



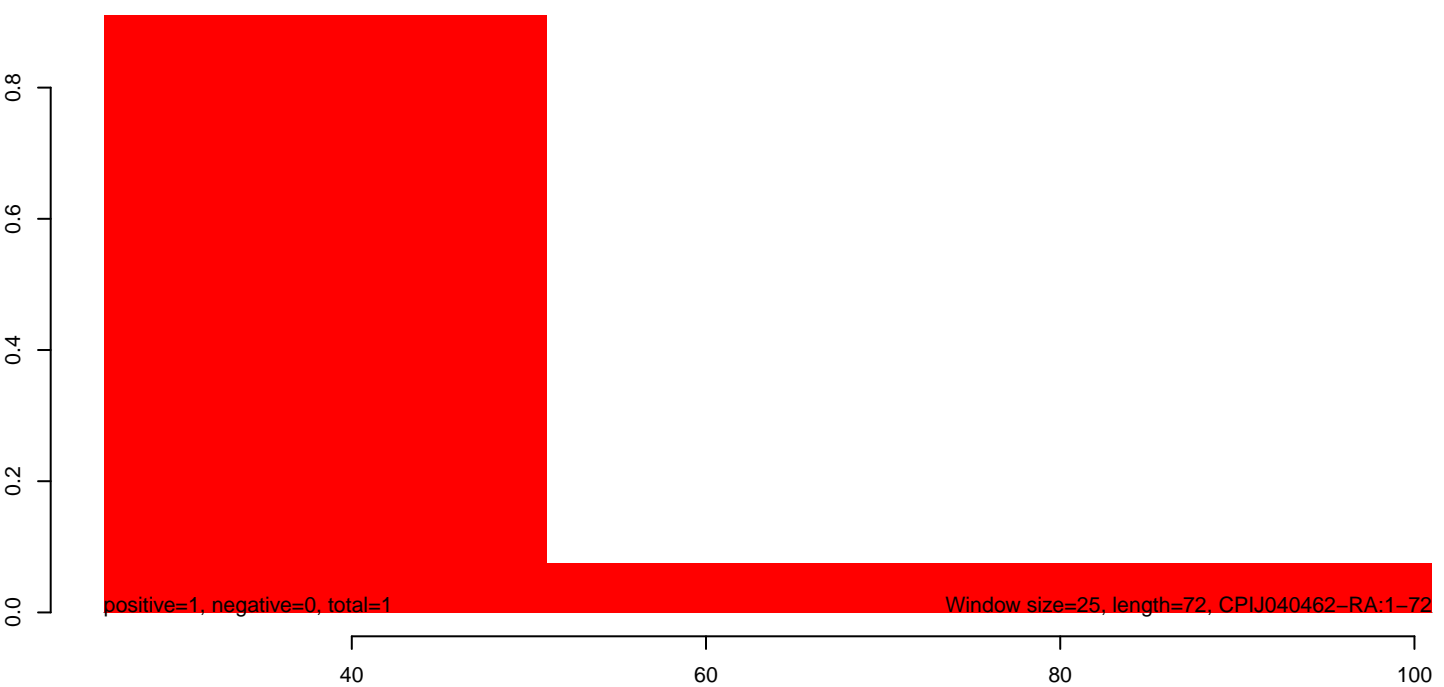
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



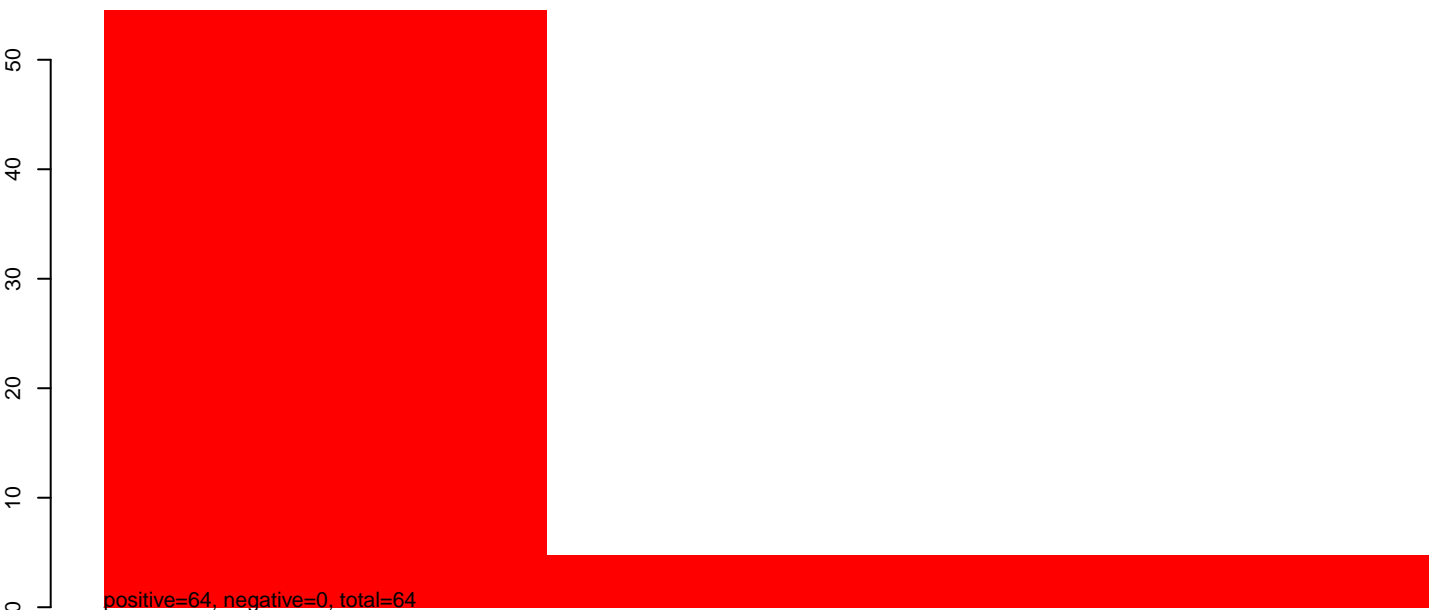
CuQuin_Hsu_30dpi_WNV3.rep



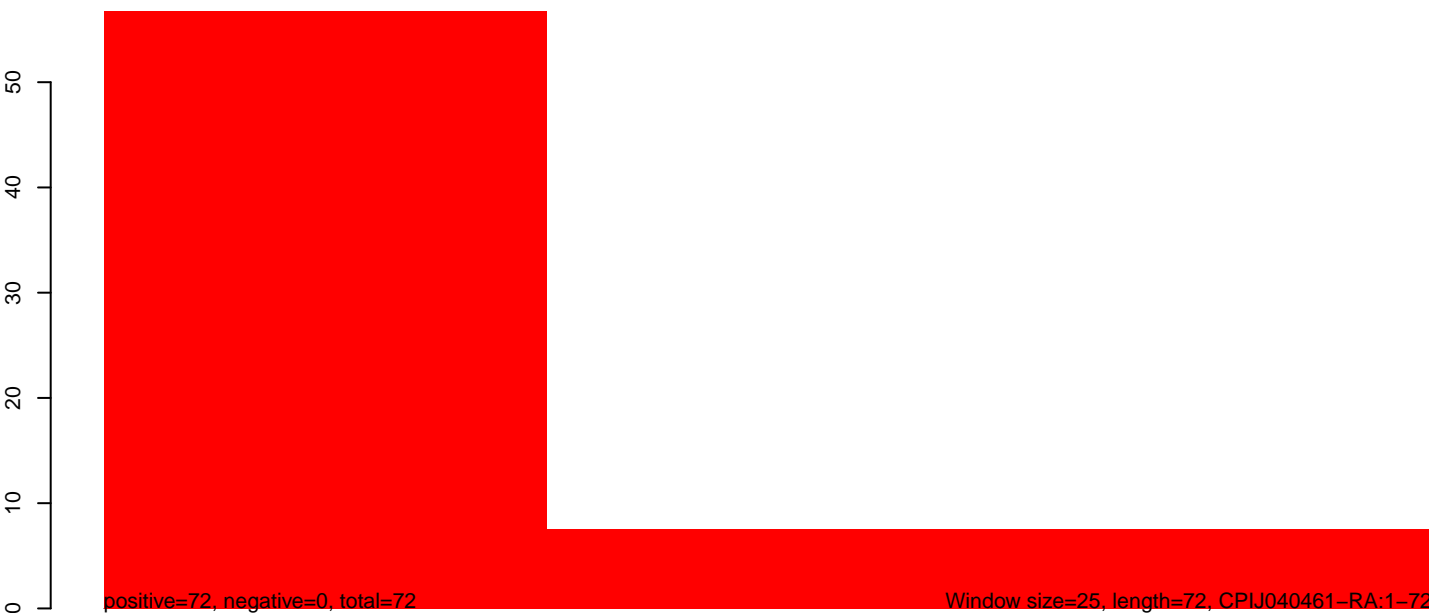
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



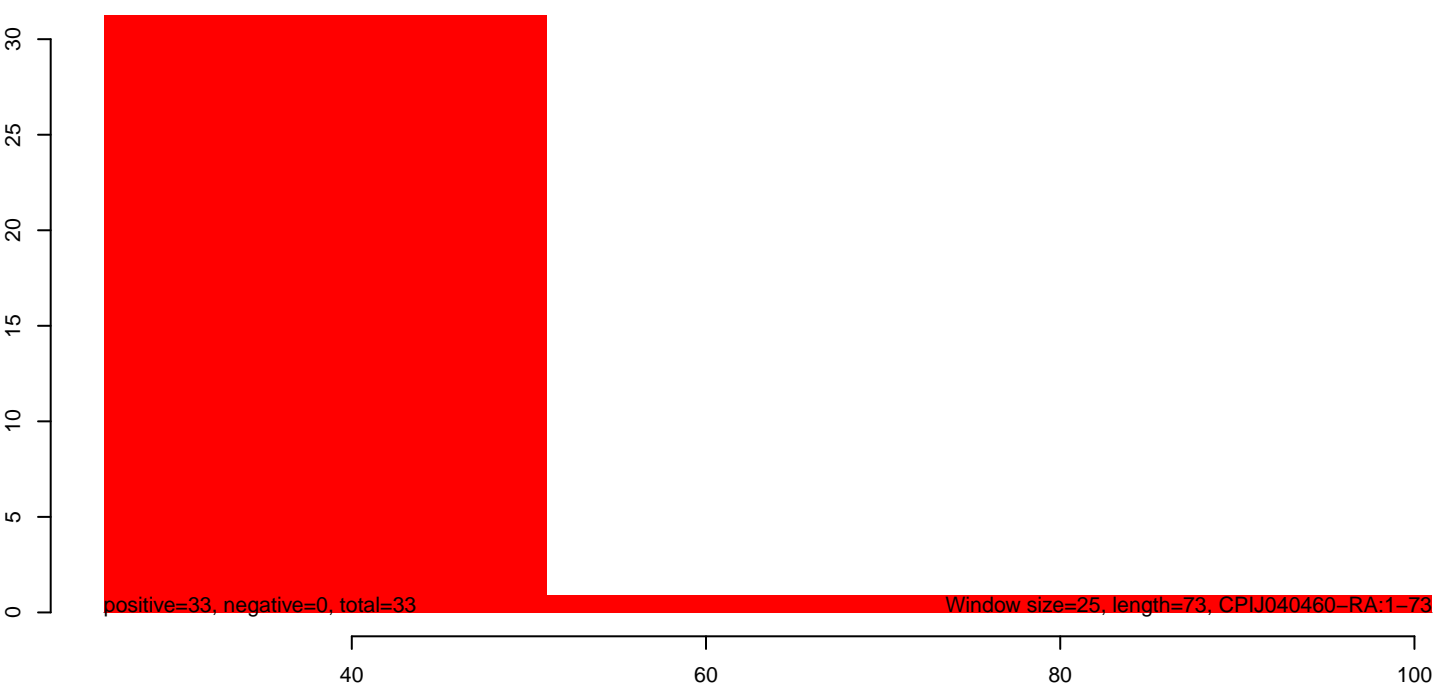
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



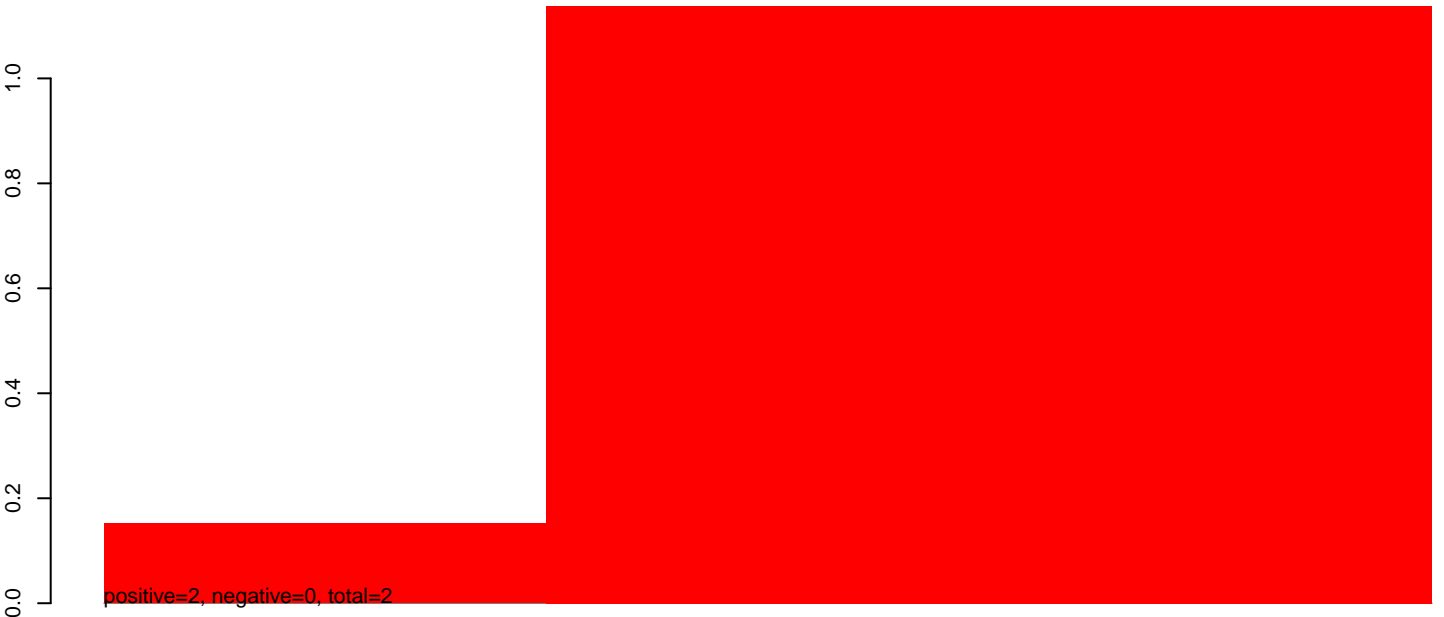
CuQuin_Hsu_30dpi_WNV3.rep



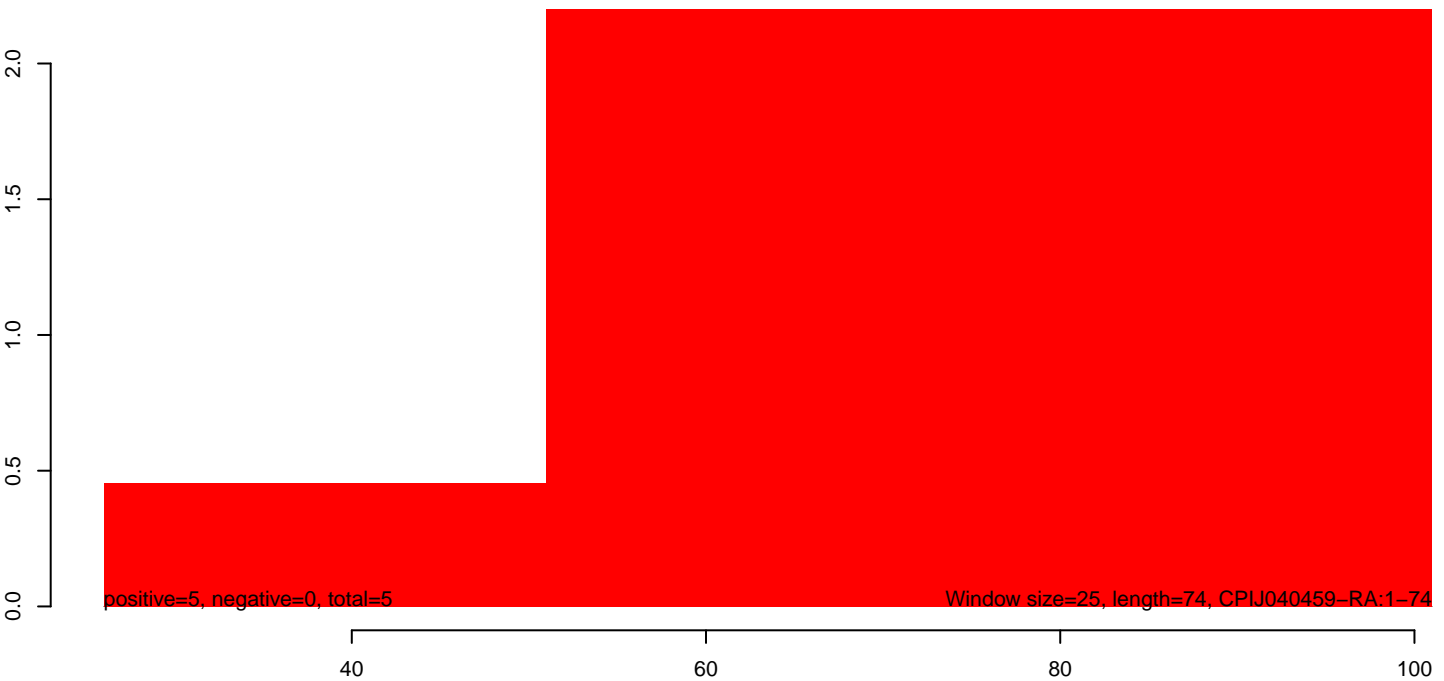
CuQuin_Hsu_30dpi_WNV3.18_23.rep



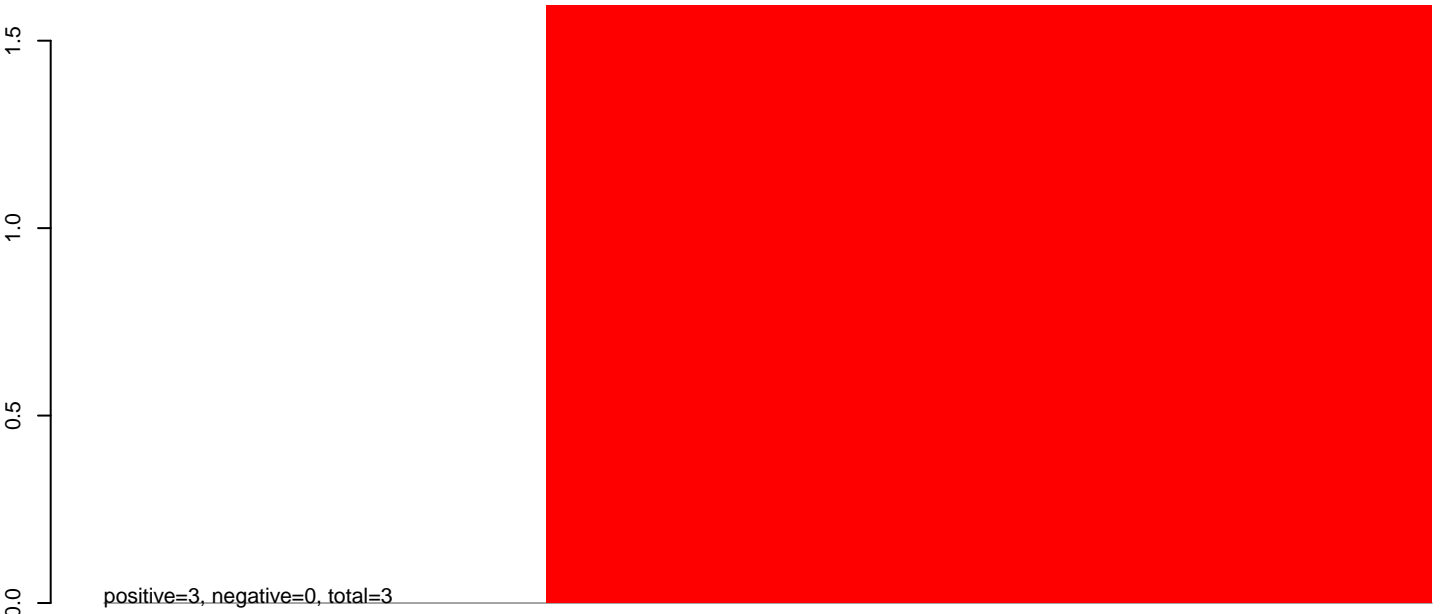
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



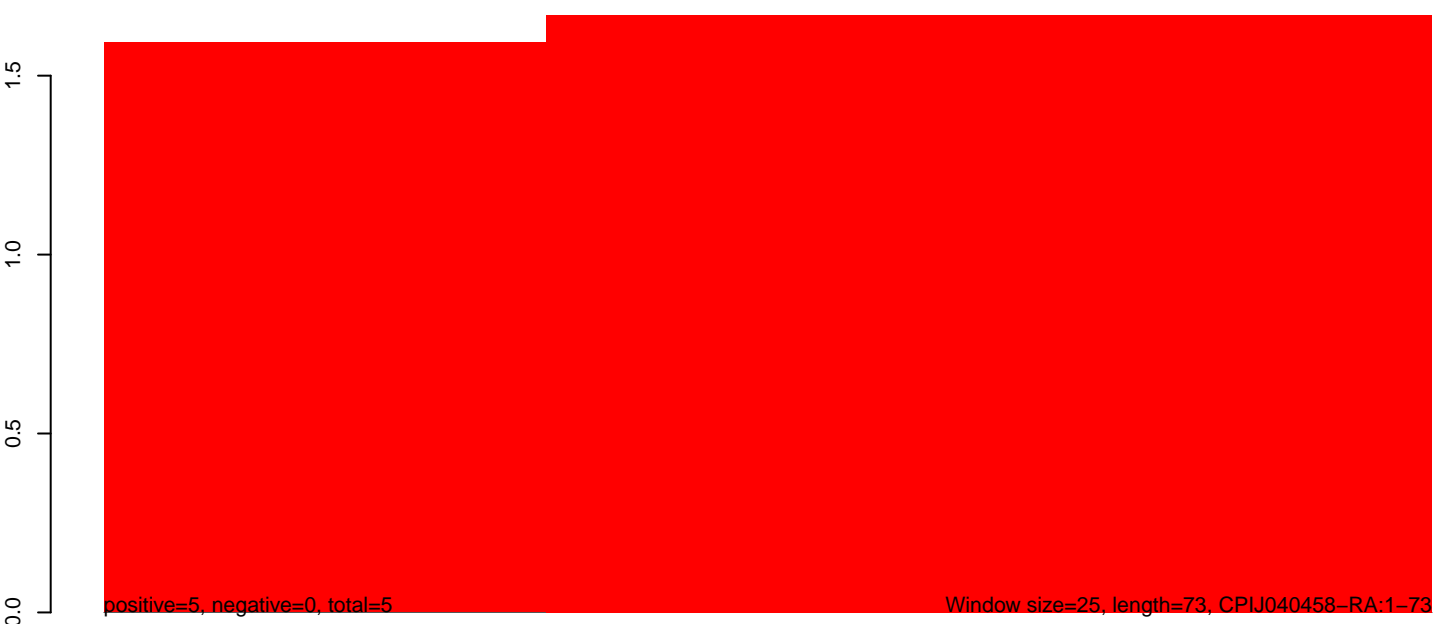
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



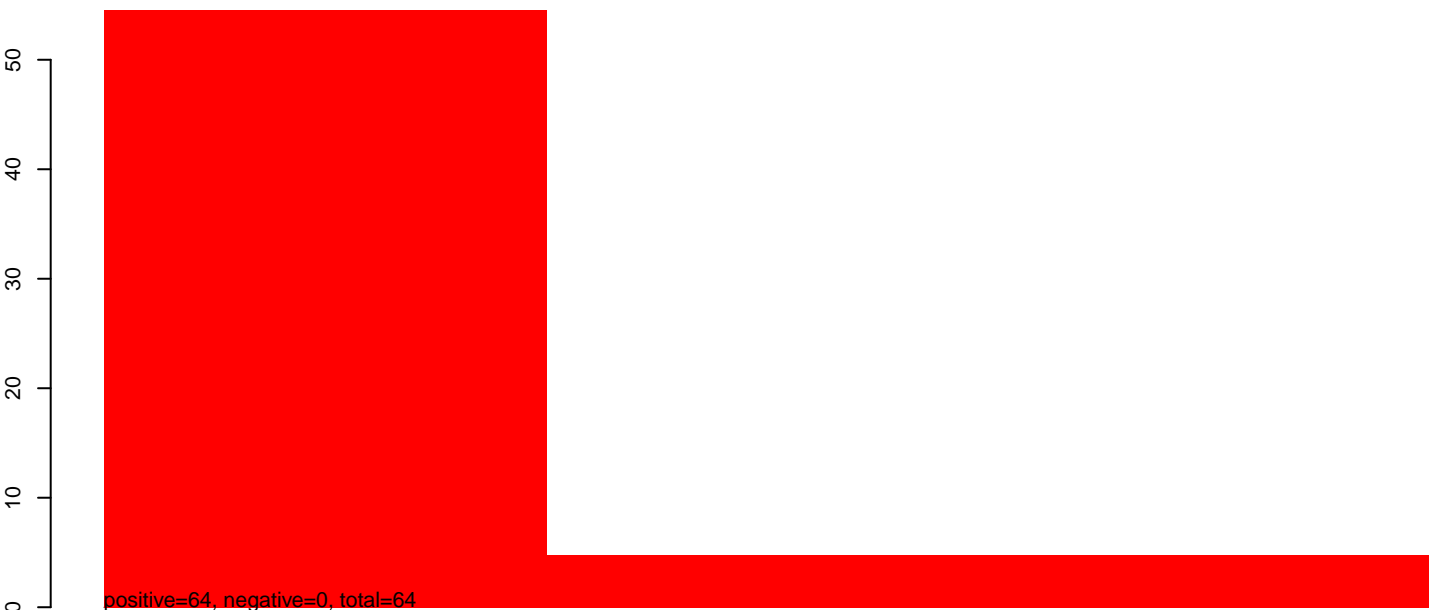
CuQuin_Hsu_30dpi_WNV3.rep



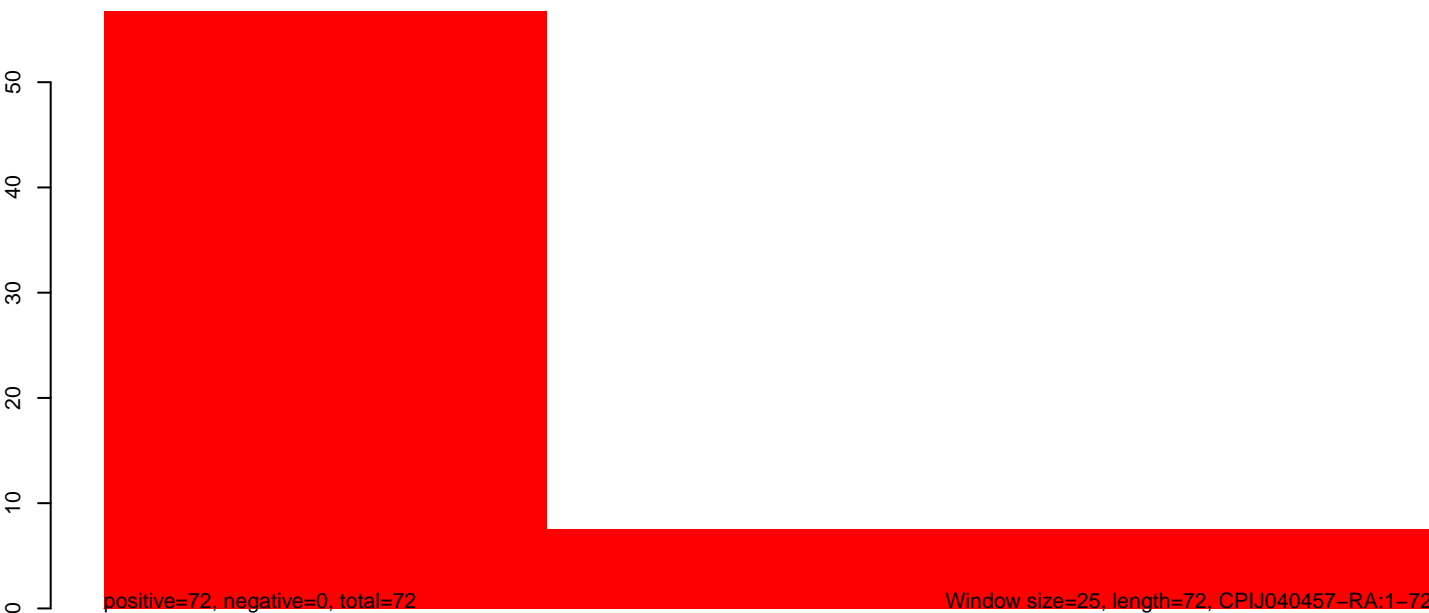
CuQuin_Hsu_30dpi_WNV3.18_23.rep



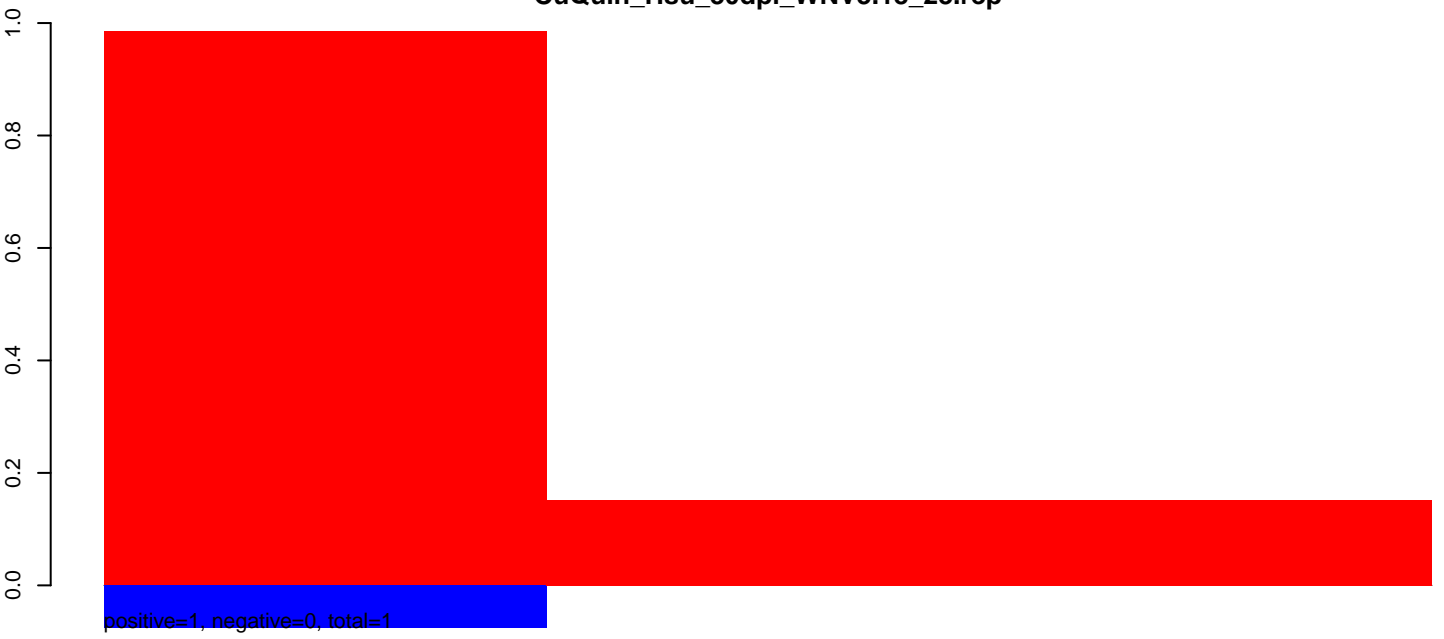
CuQuin_Hsu_30dpi_WNV3.24_35.rep



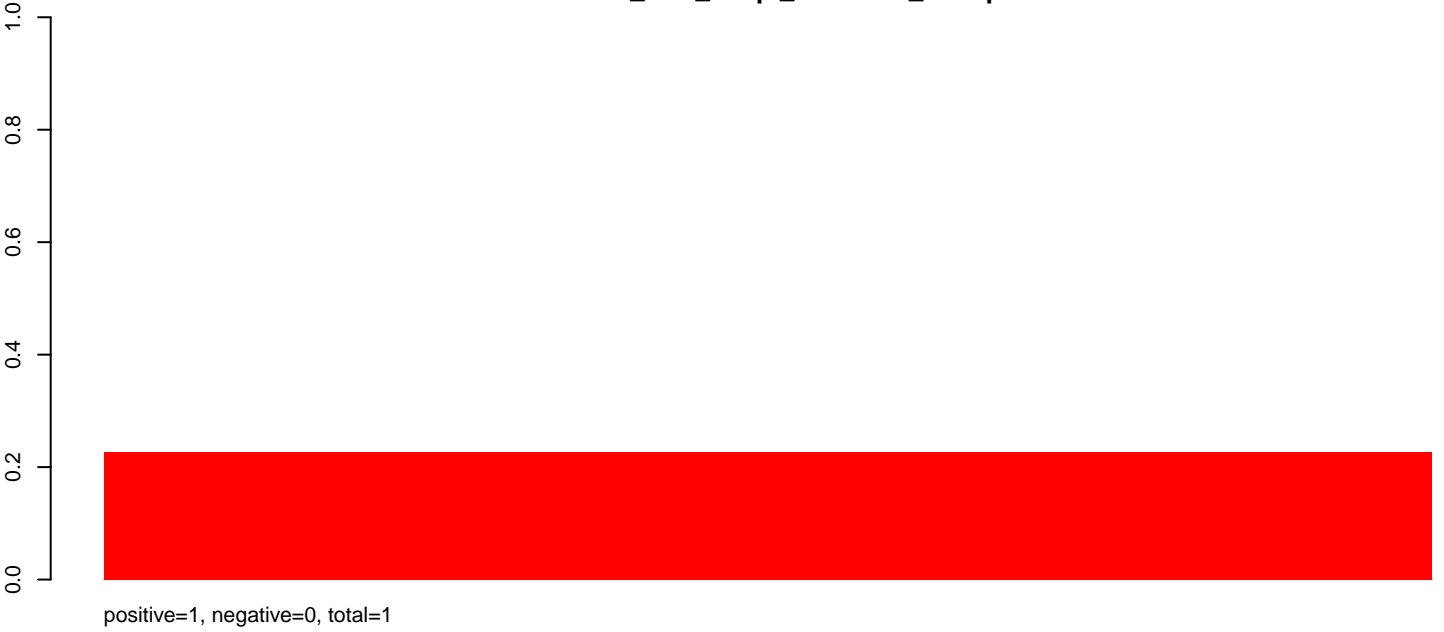
CuQuin_Hsu_30dpi_WNV3.rep



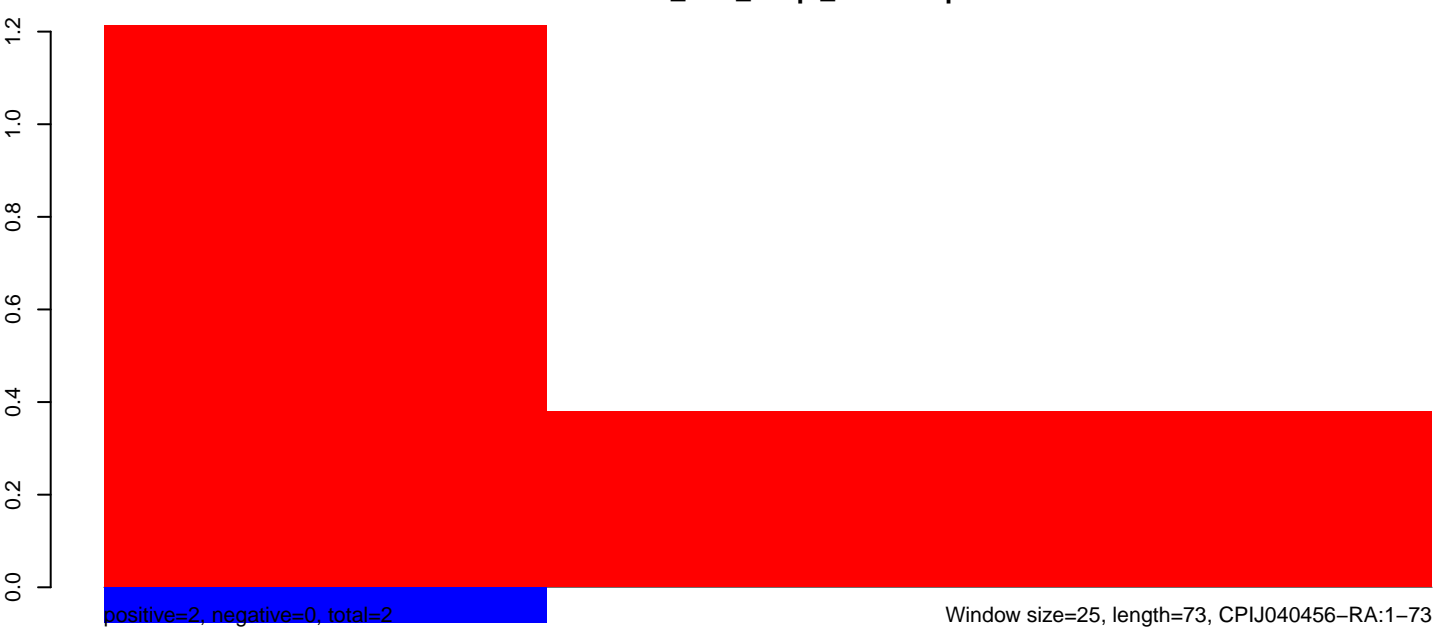
CuQuin_Hsu_30dpi_WNV3.18_23.rep



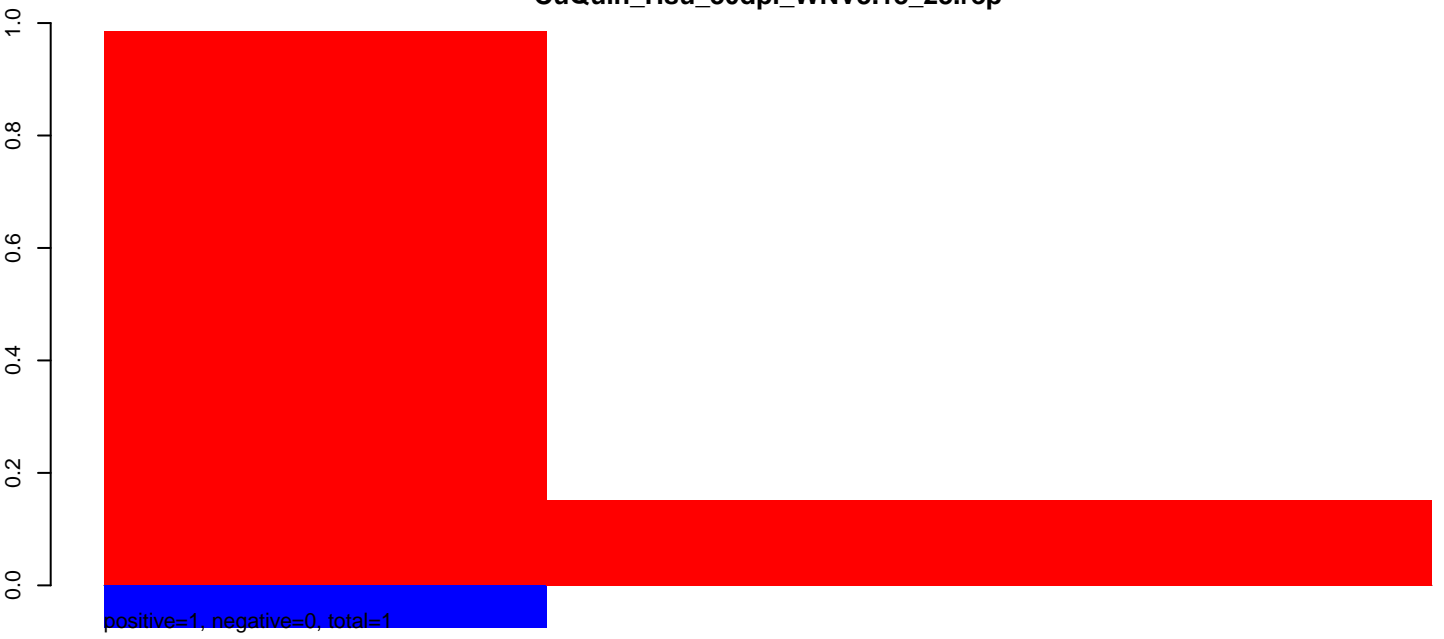
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



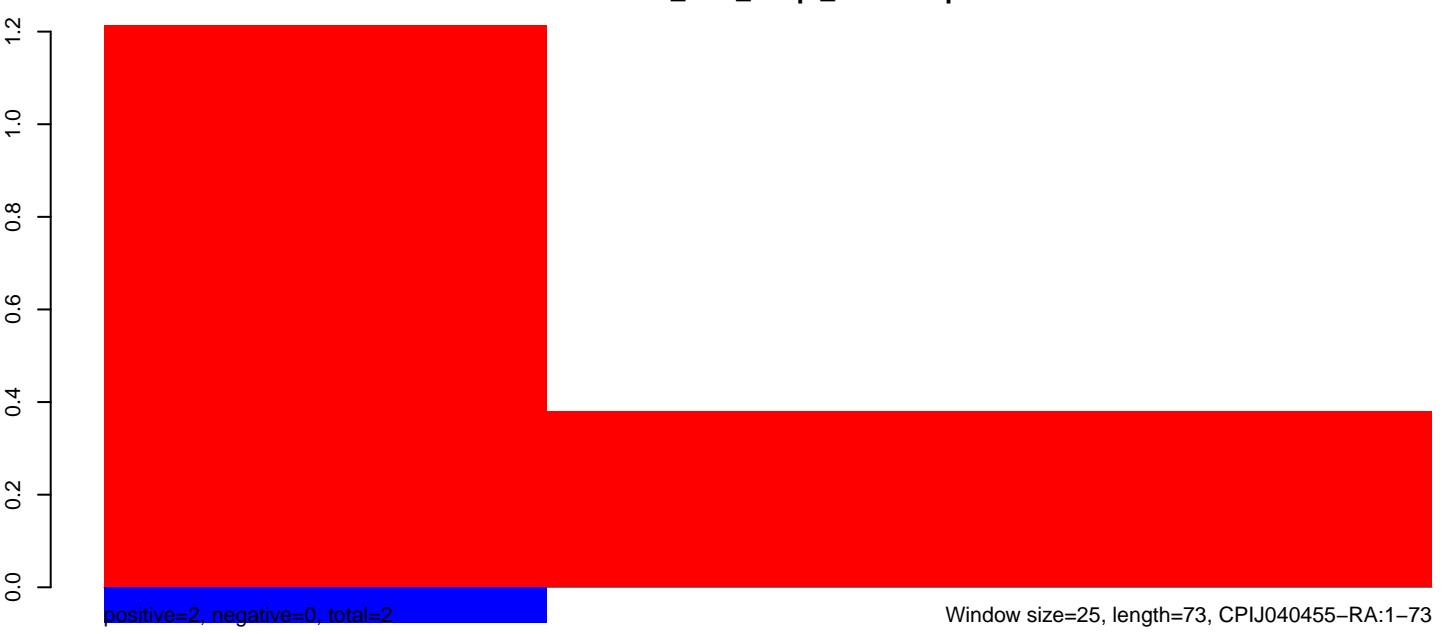
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



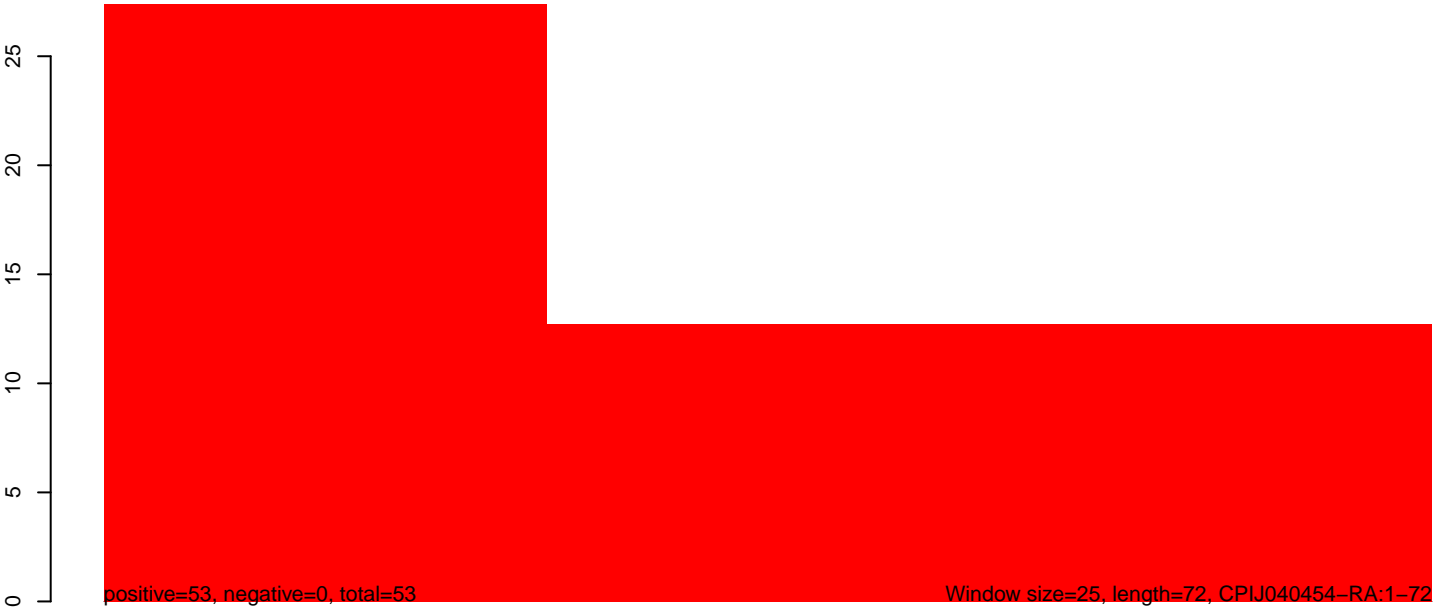
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



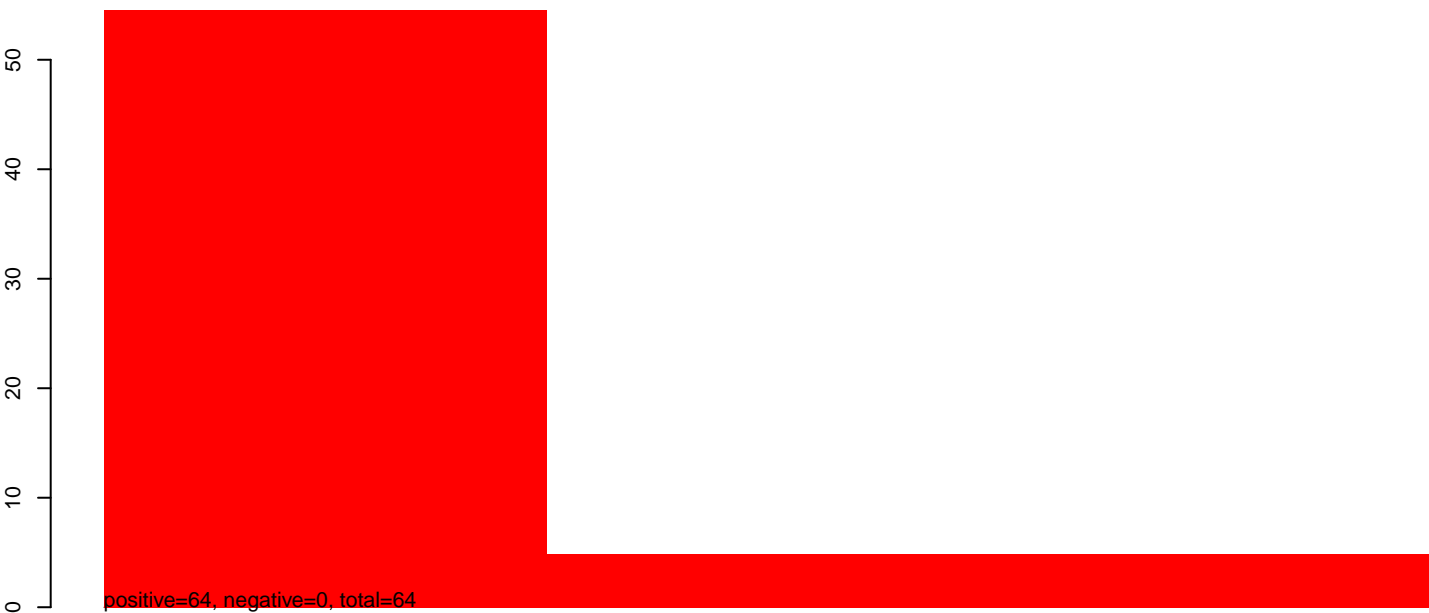
CuQuin_Hsu_30dpi_WNV3.rep



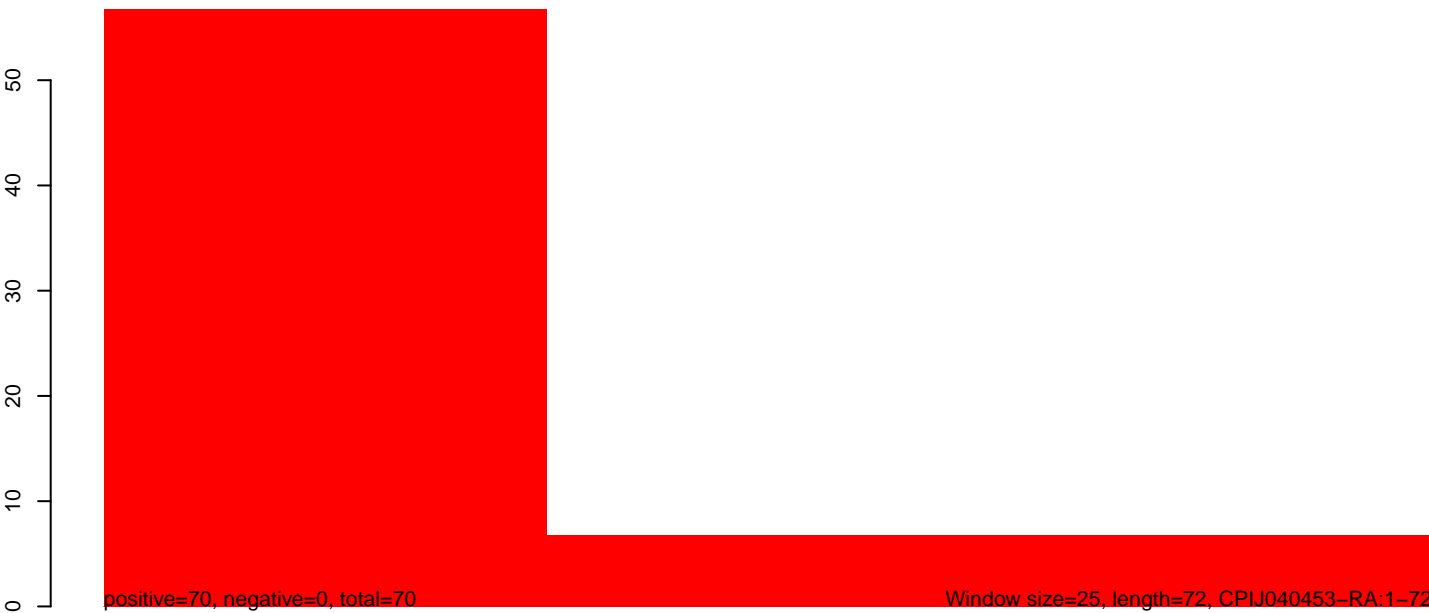
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



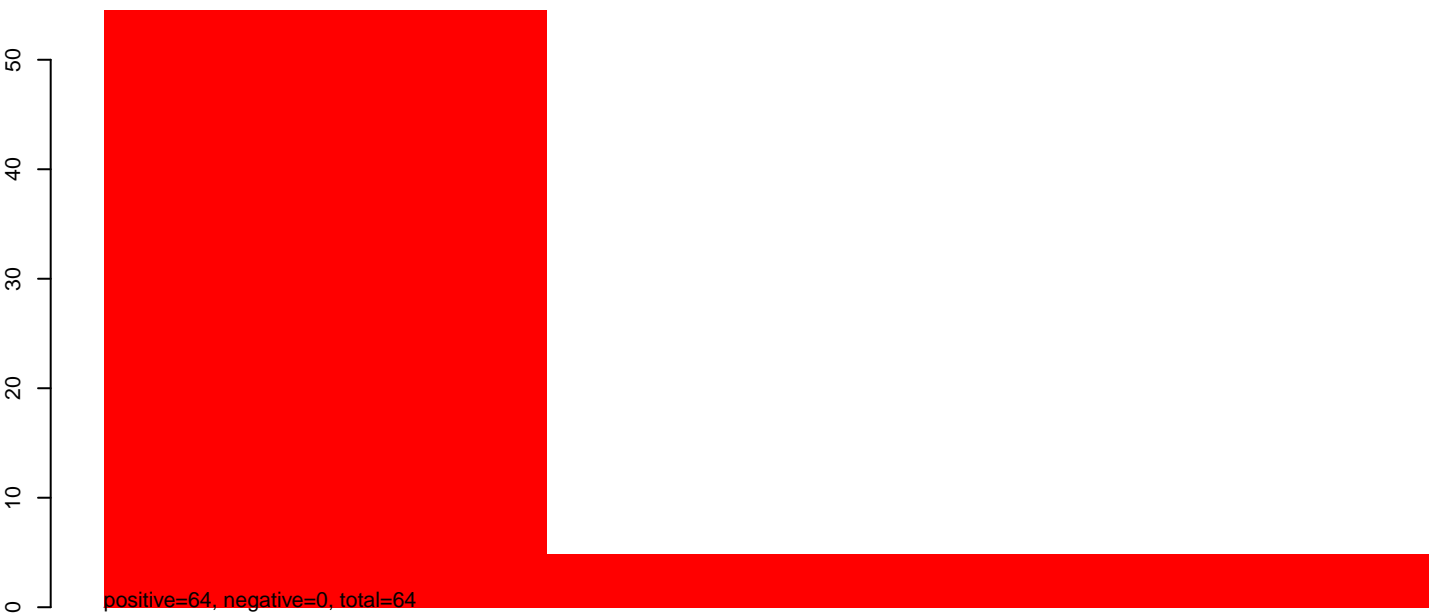
CuQuin_Hsu_30dpi_WNV3.rep



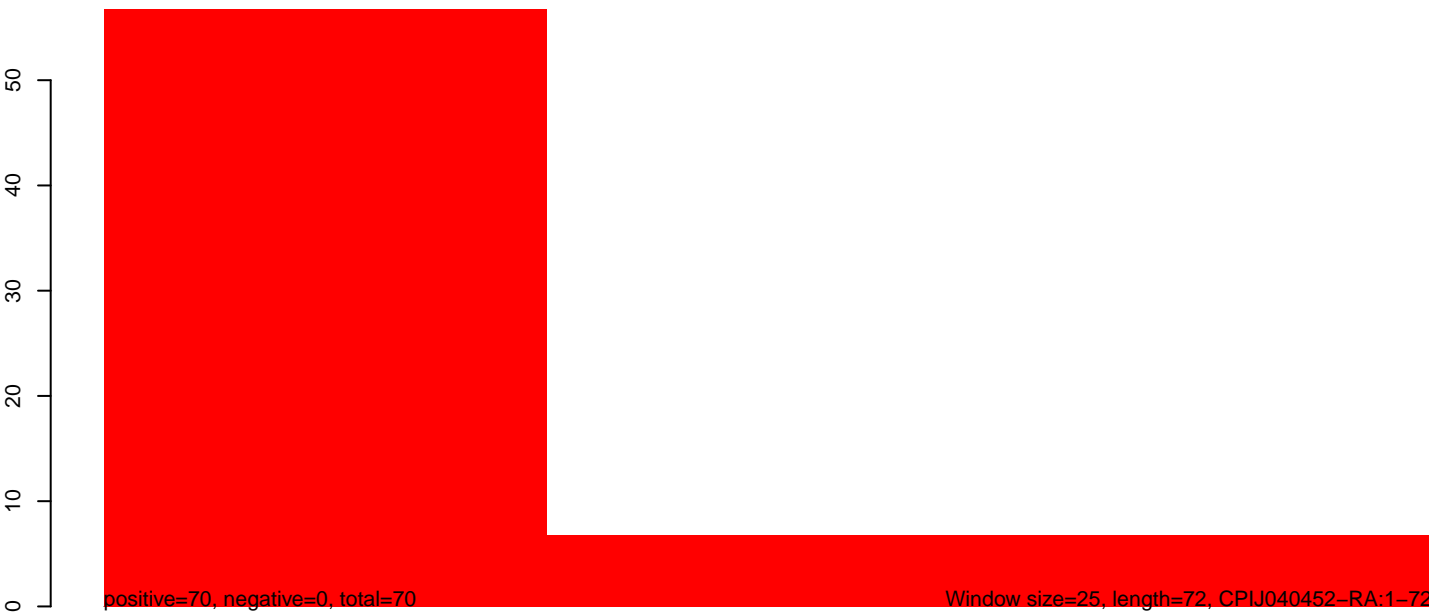
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



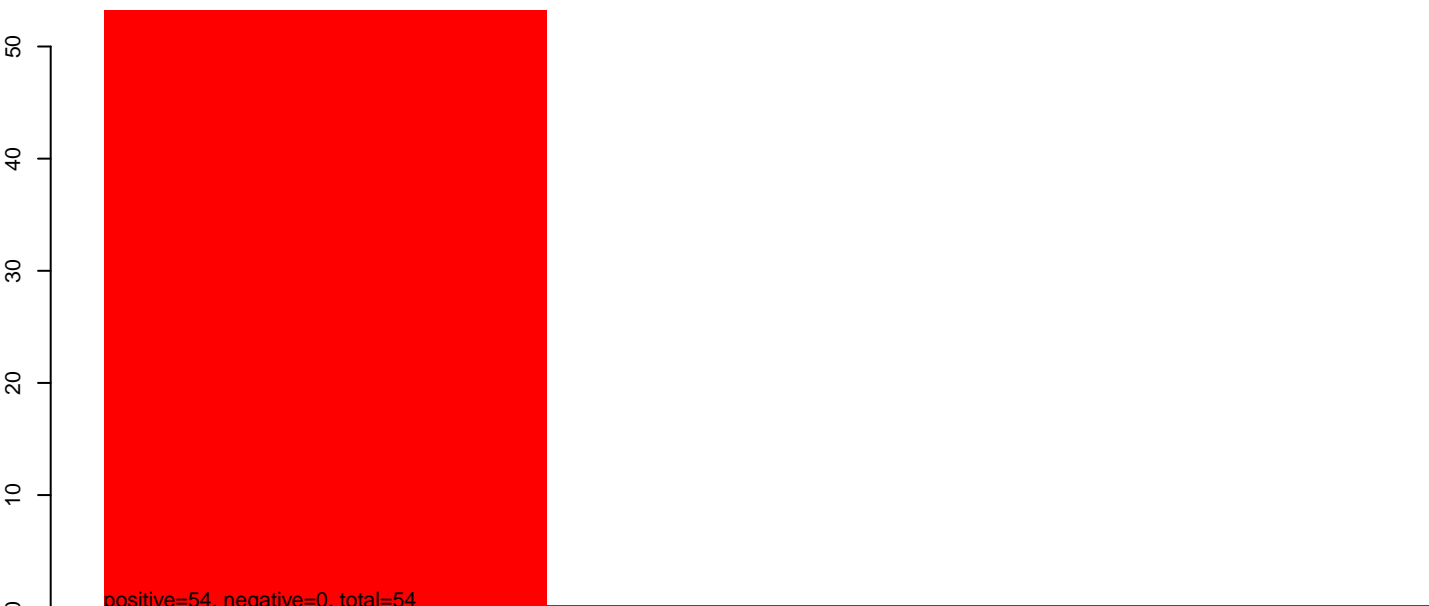
CuQuin_Hsu_30dpi_WNV3.rep



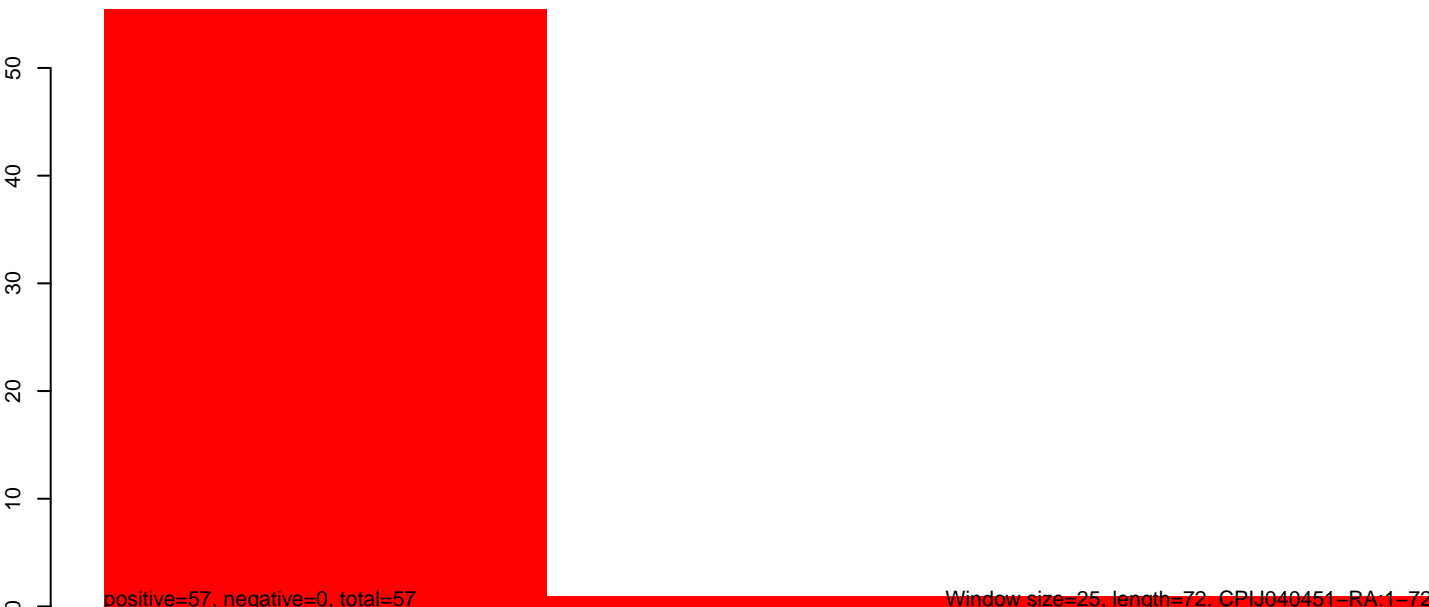
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



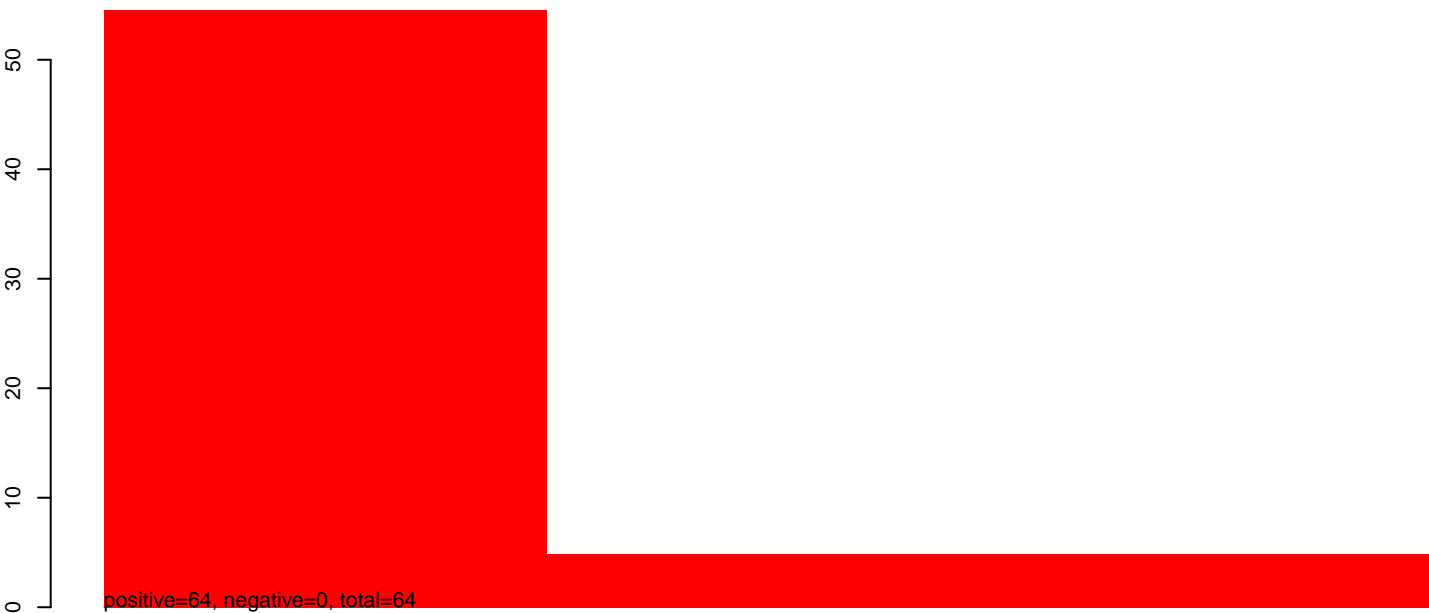
CuQuin_Hsu_30dpi_WNV3.rep



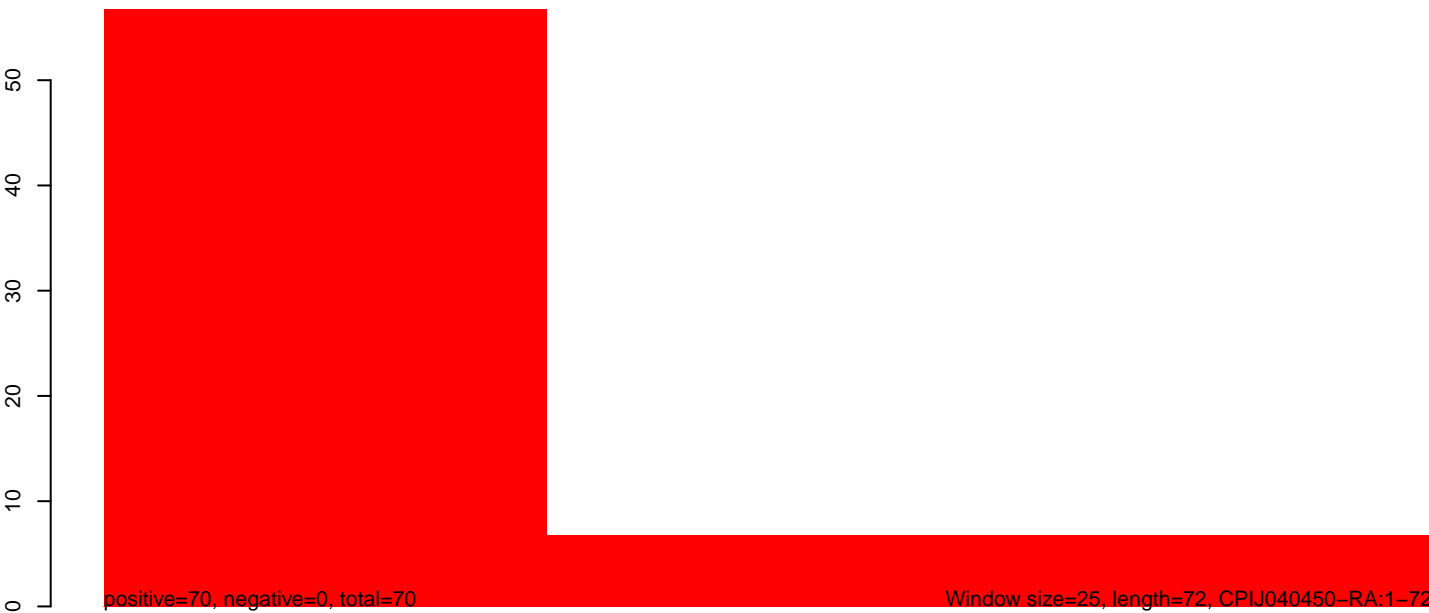
CuQuin_Hsu_30dpi_WNV3.18_23.rep



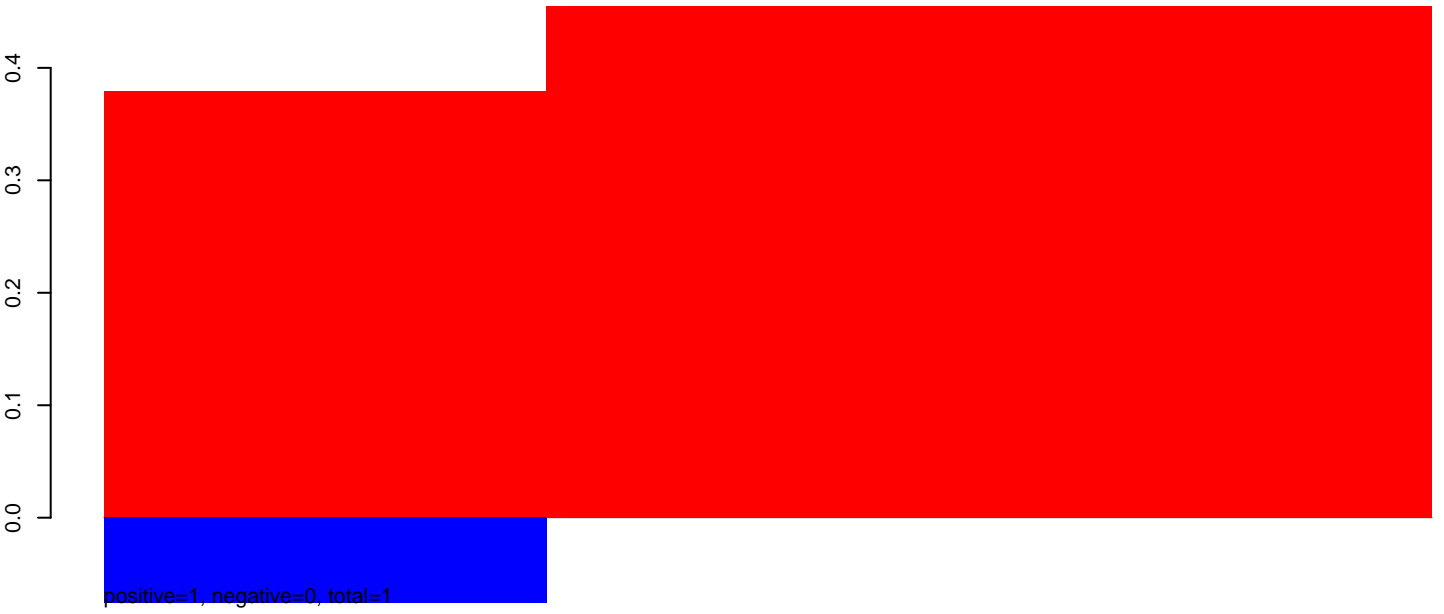
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



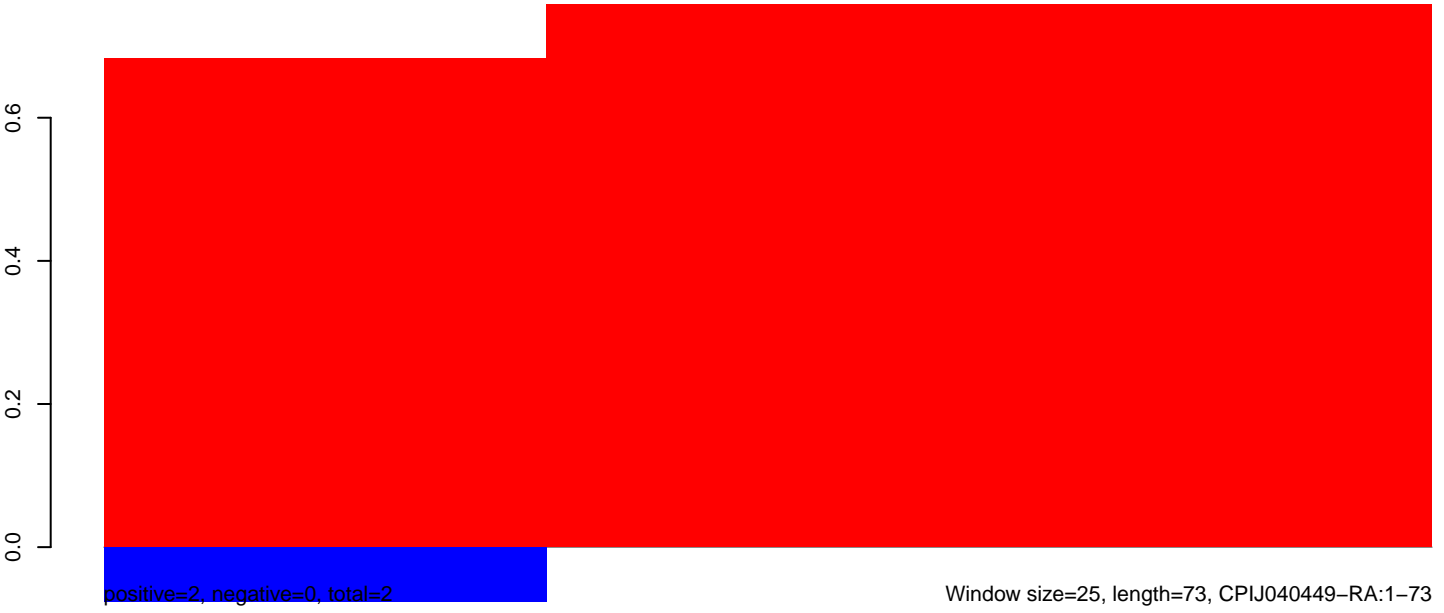
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



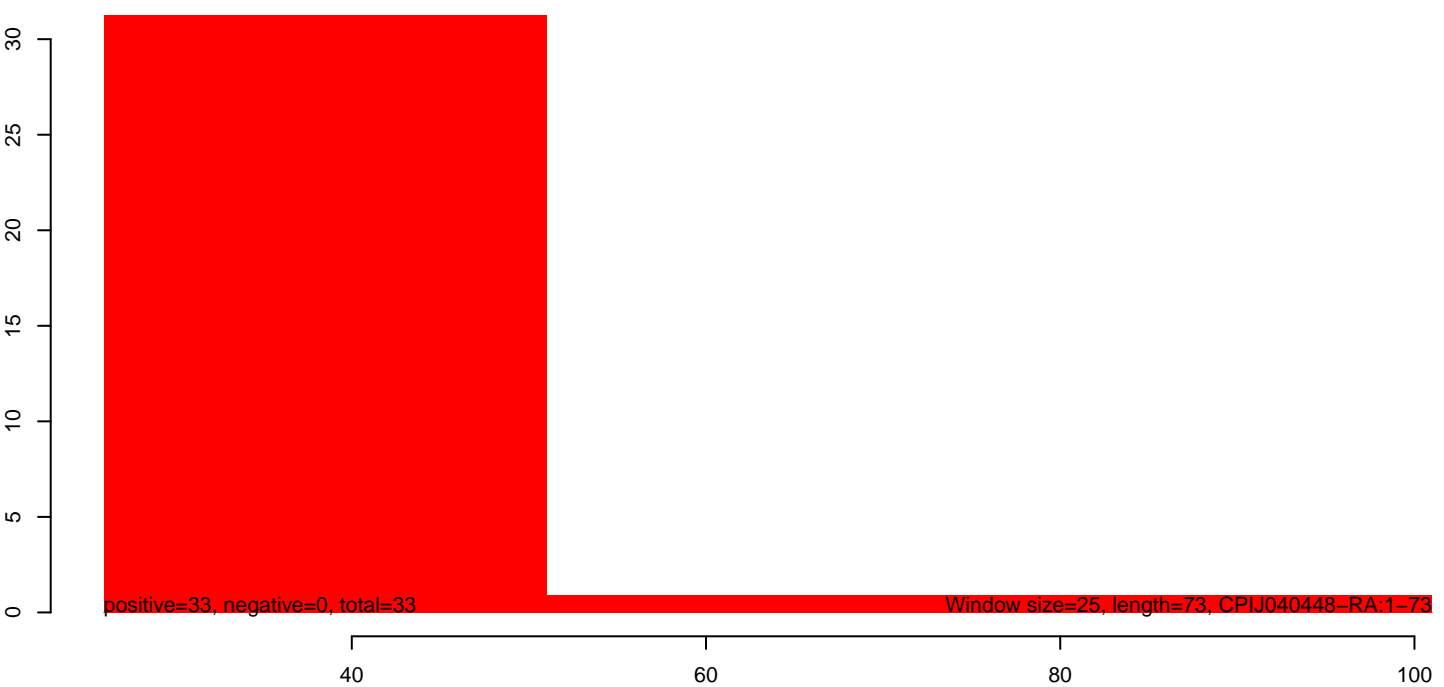
CuQuin_Hsu_30dpi_WNV3.18_23.rep



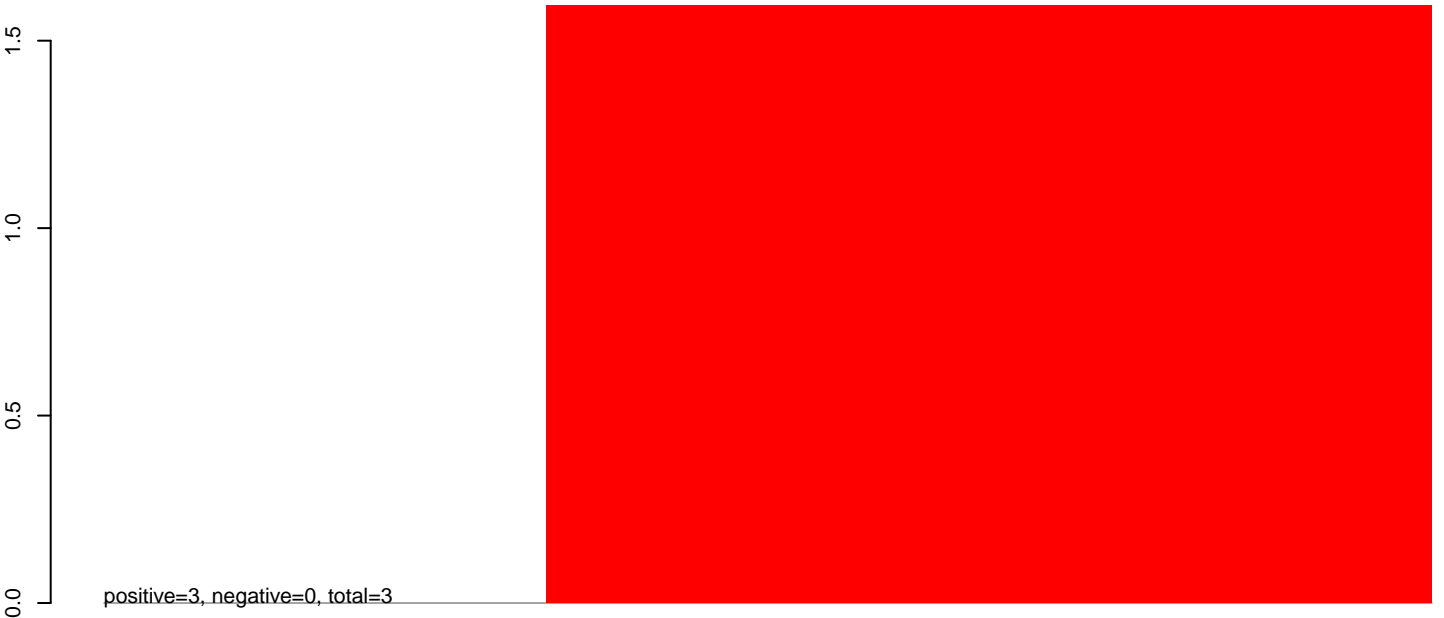
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



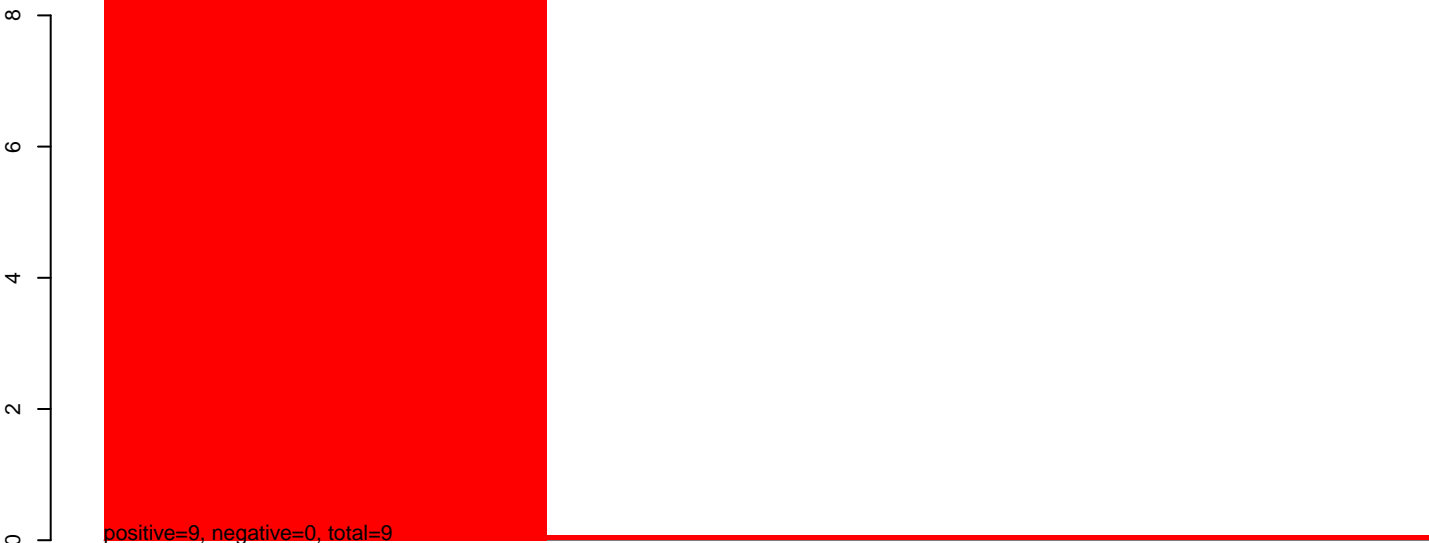
CuQuin_Hsu_30dpi_WNV3.rep



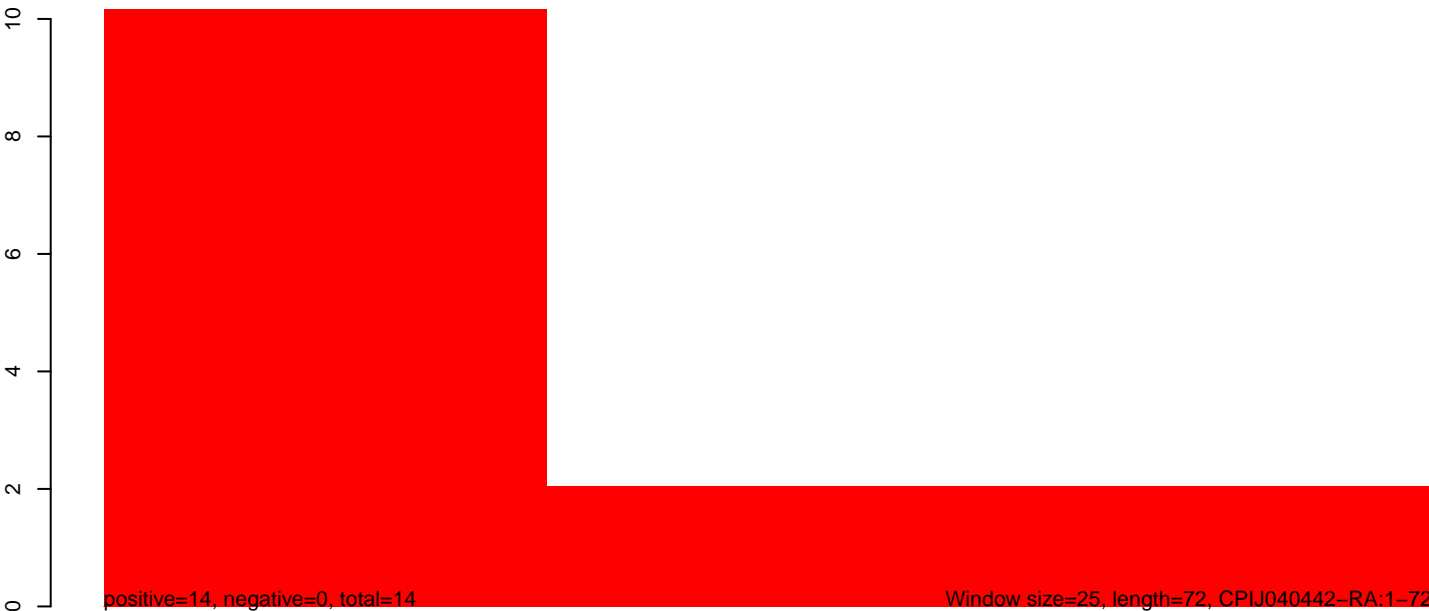
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



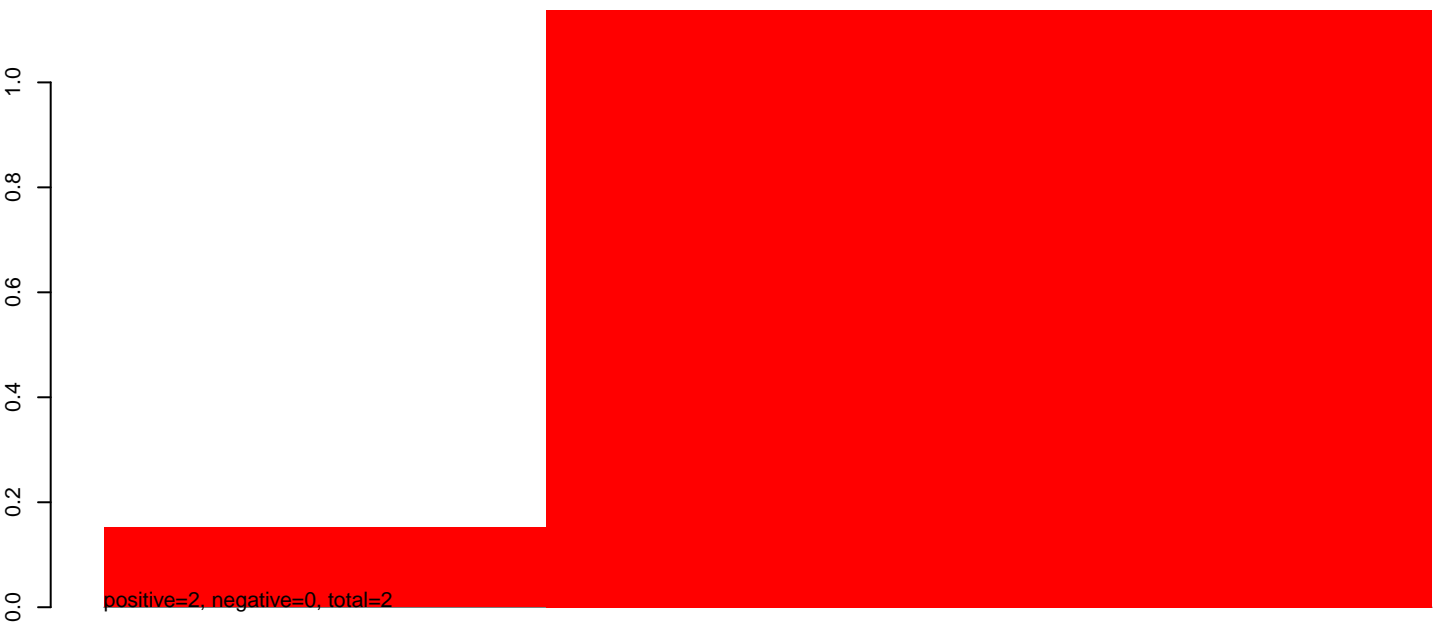
CuQuin_Hsu_30dpi_WNV3.rep



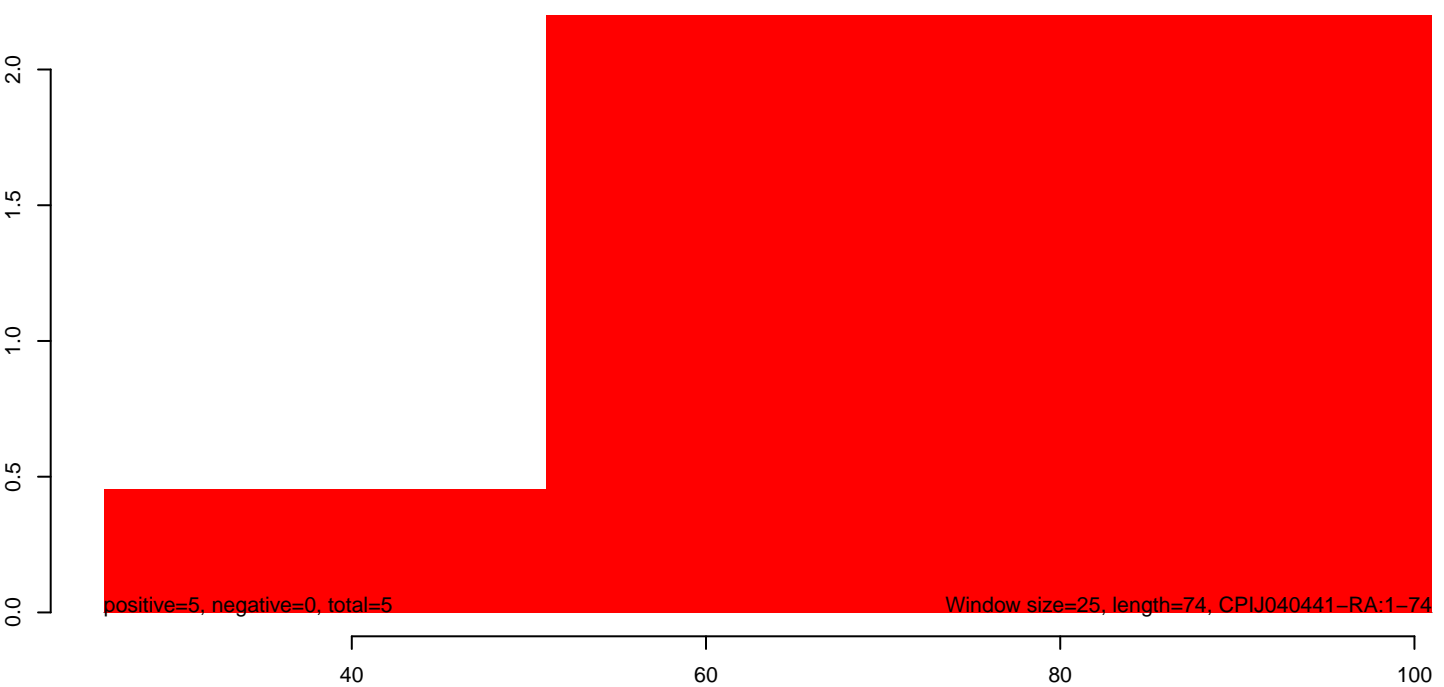
CuQuin_Hsu_30dpi_WNV3.18_23.rep



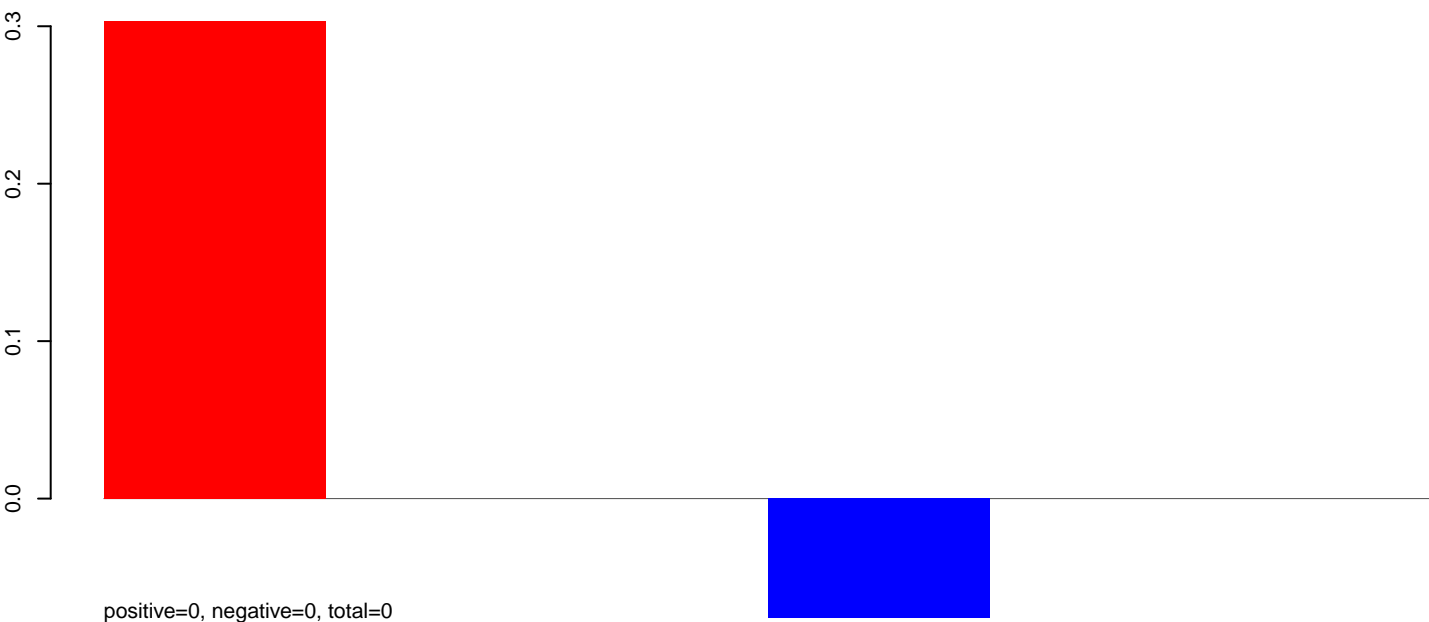
CuQuin_Hsu_30dpi_WNV3.24_35.rep



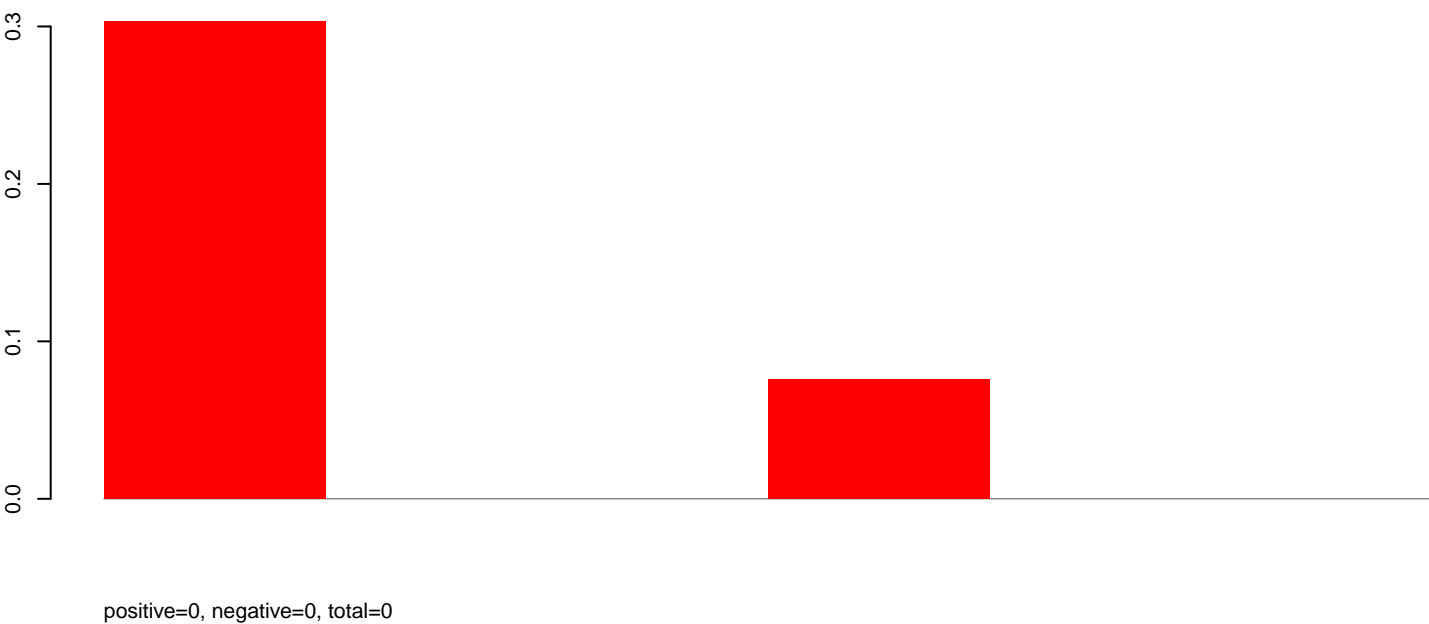
CuQuin_Hsu_30dpi_WNV3.rep



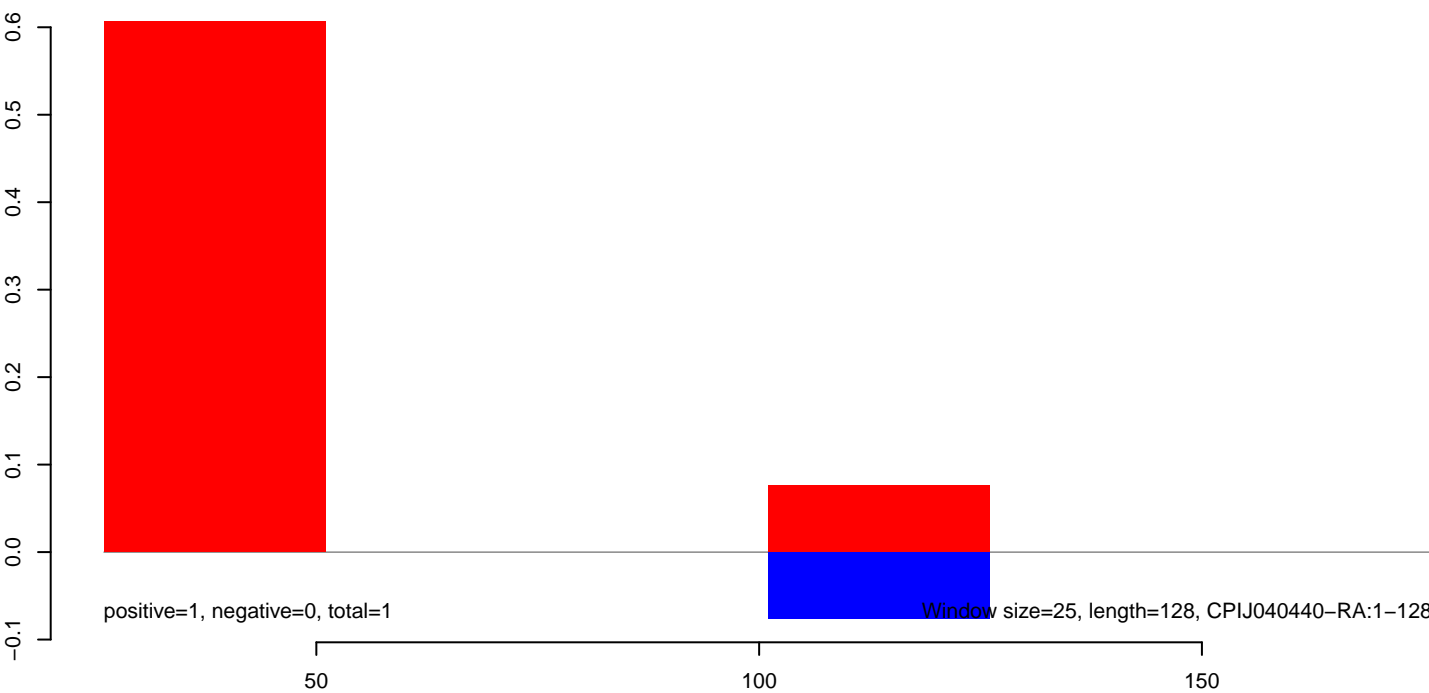
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



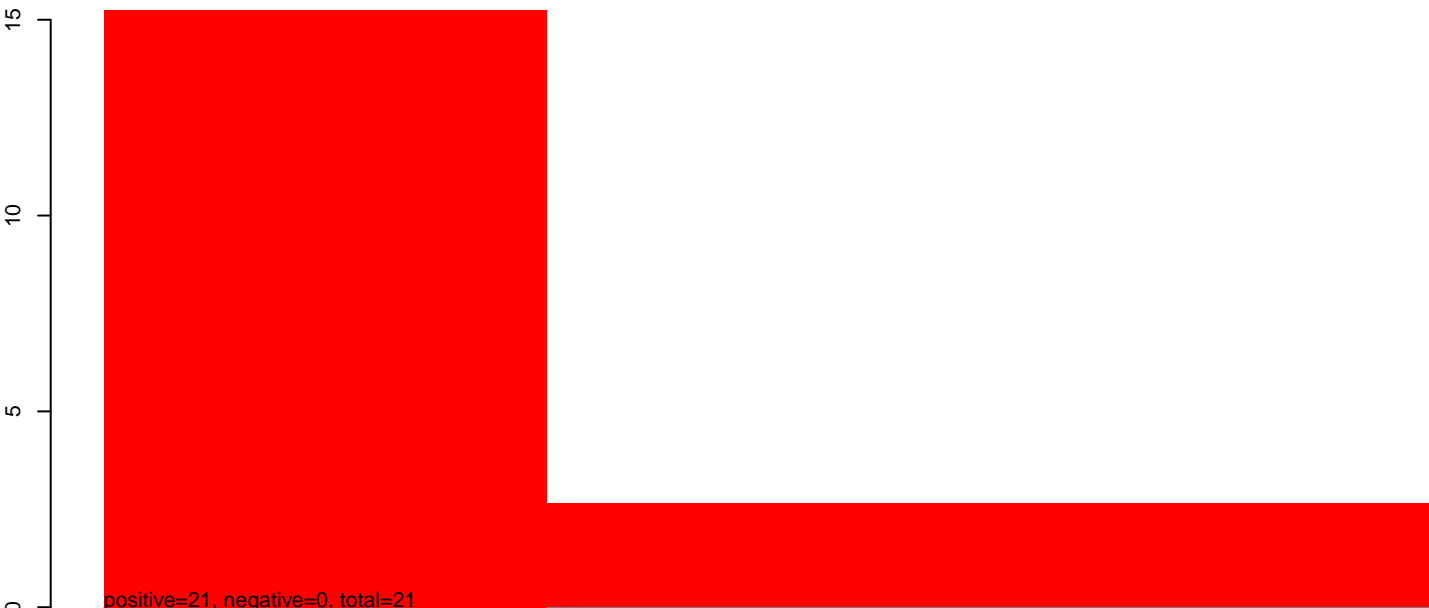
CuQuin_Hsu_30dpi_WNV3.rep



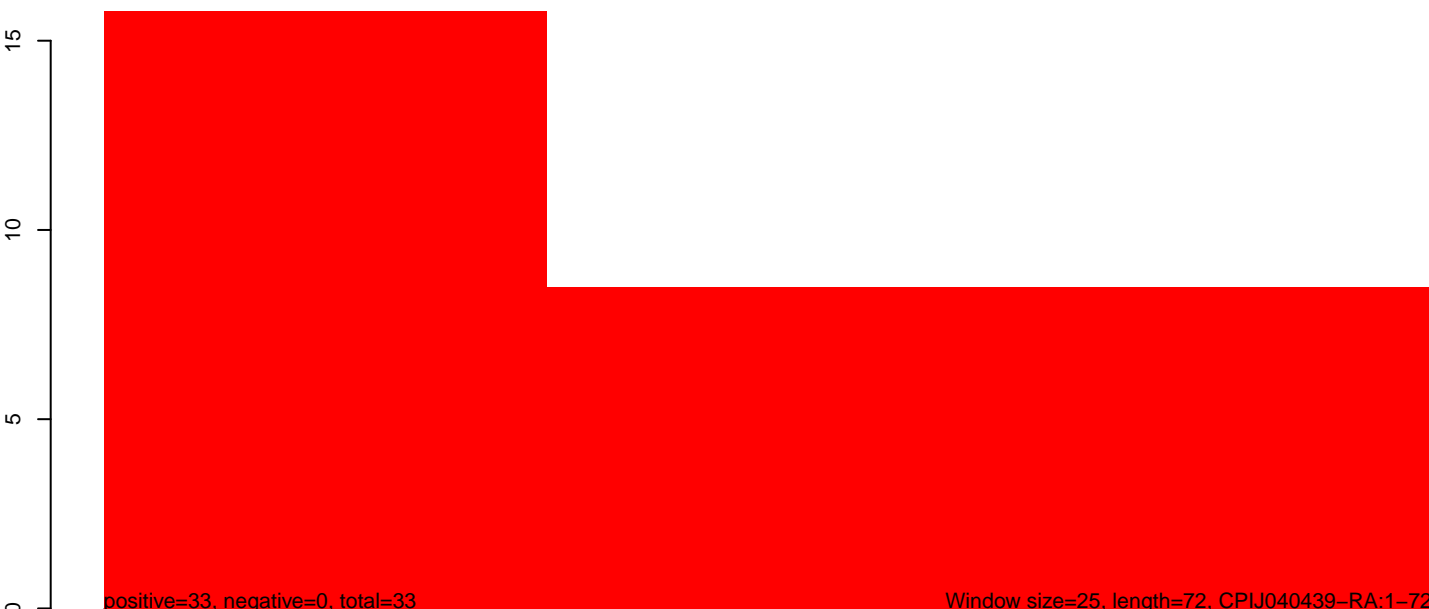
CuQuin_Hsu_30dpi_WNV3.18_23.rep



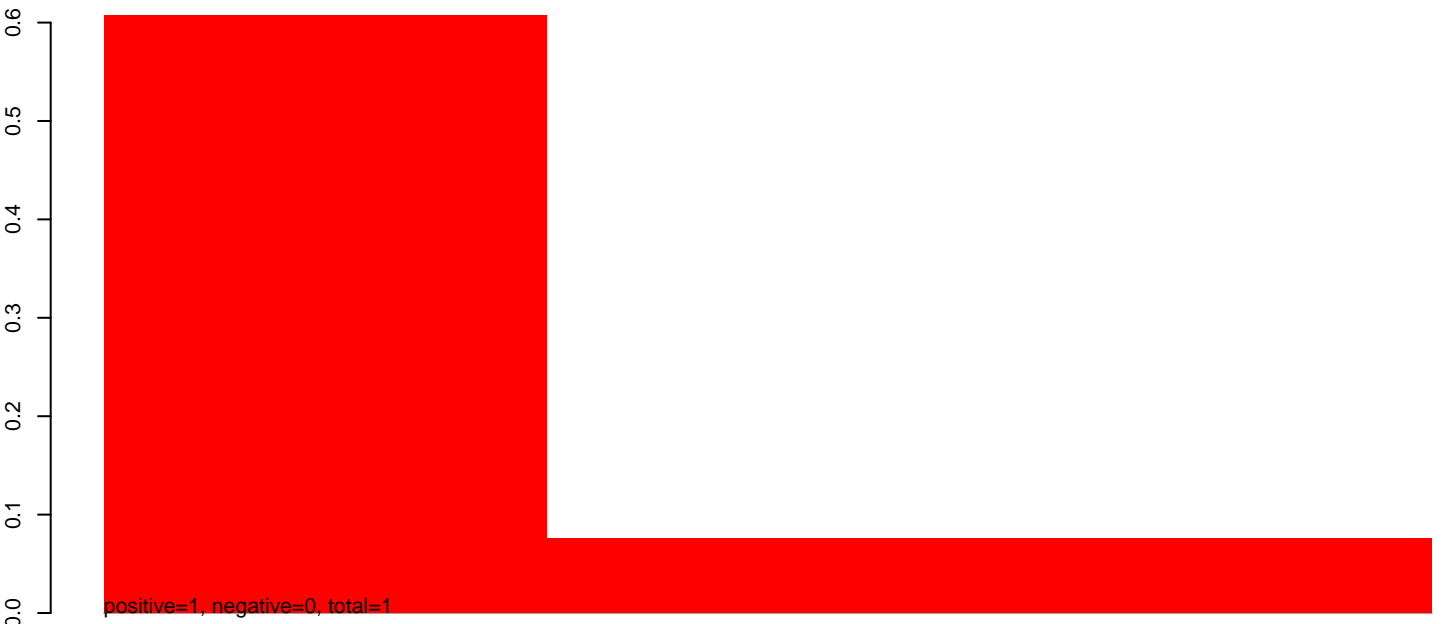
CuQuin_Hsu_30dpi_WNV3.24_35.rep



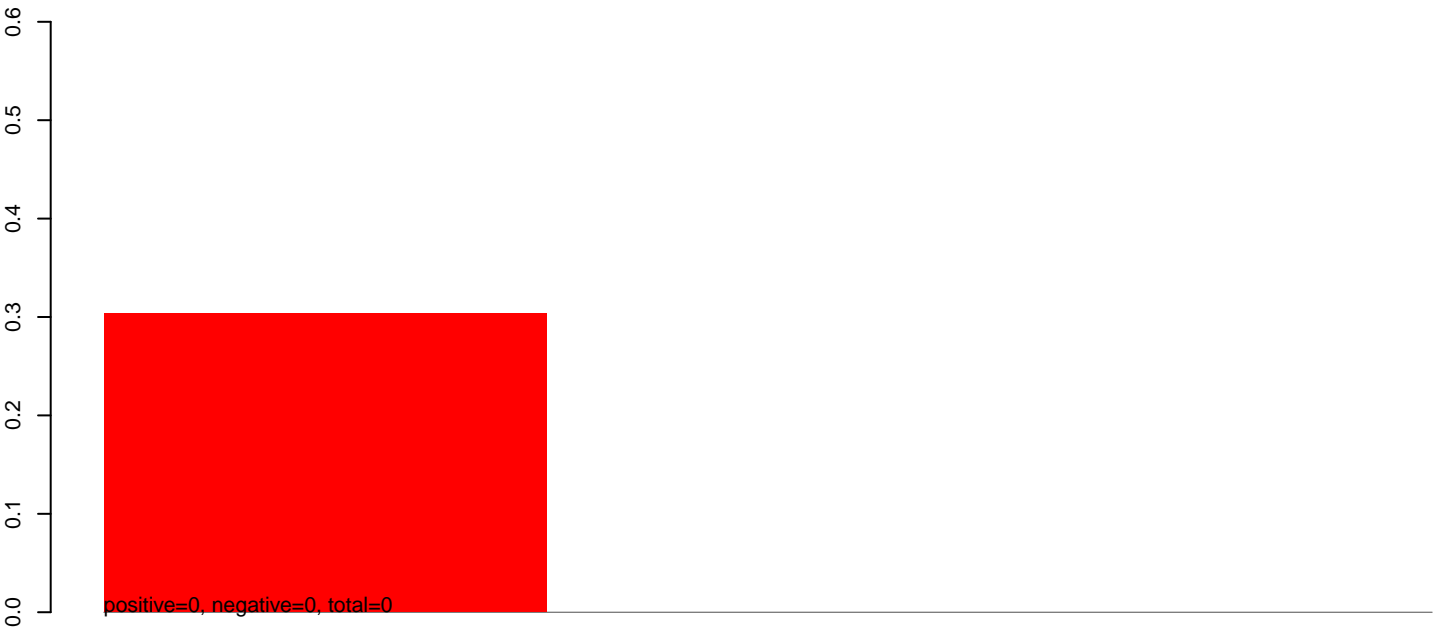
CuQuin_Hsu_30dpi_WNV3.rep



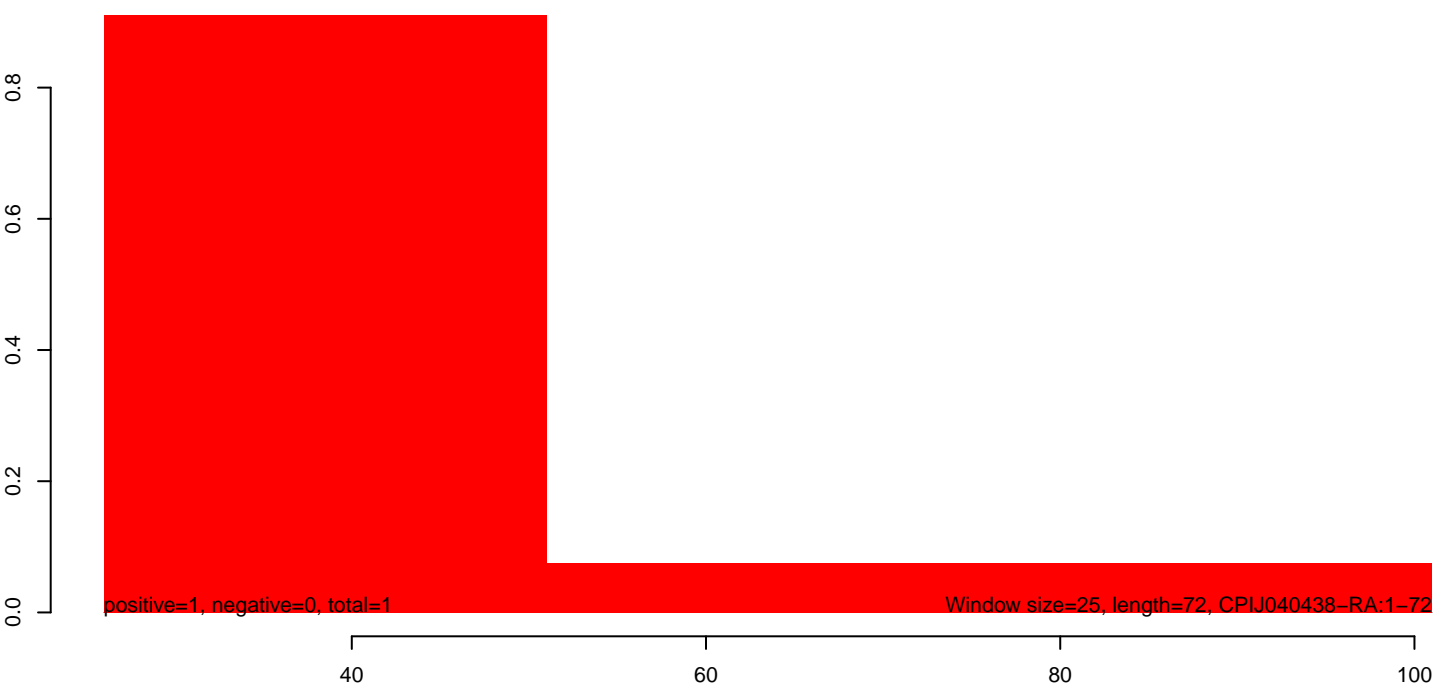
CuQuin_Hsu_30dpi_WNV3.18_23.rep



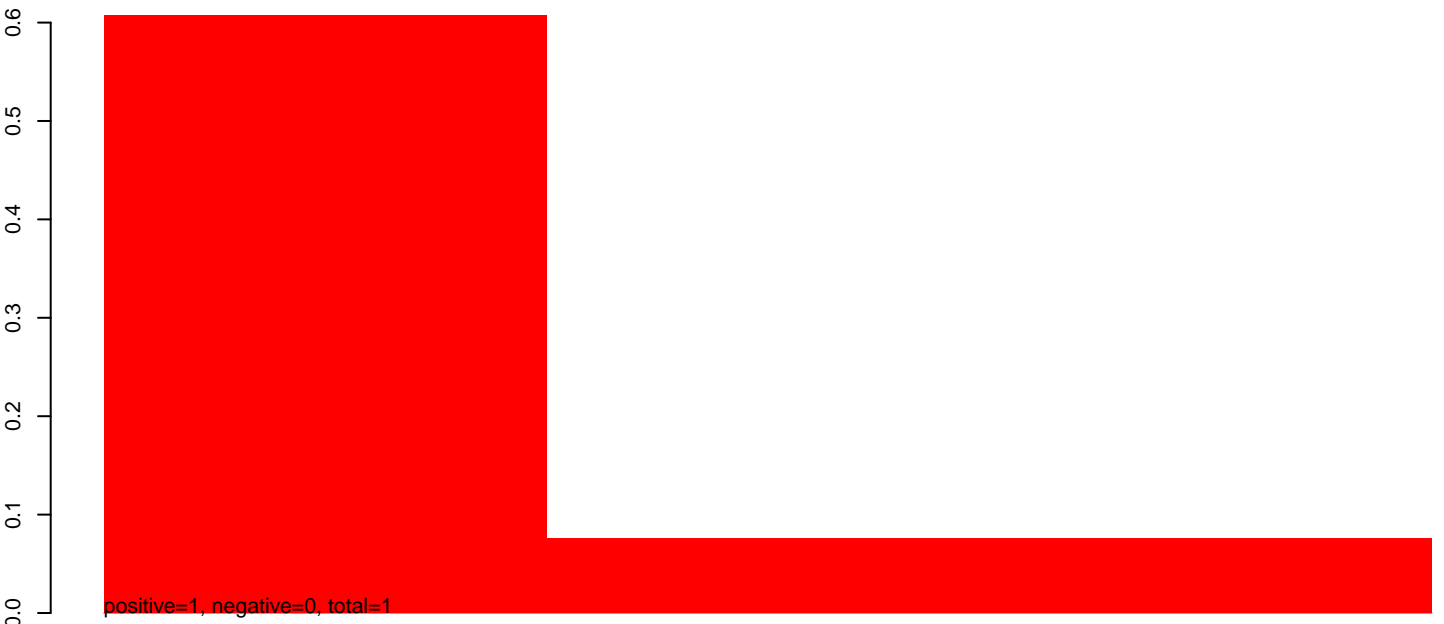
CuQuin_Hsu_30dpi_WNV3.24_35.rep



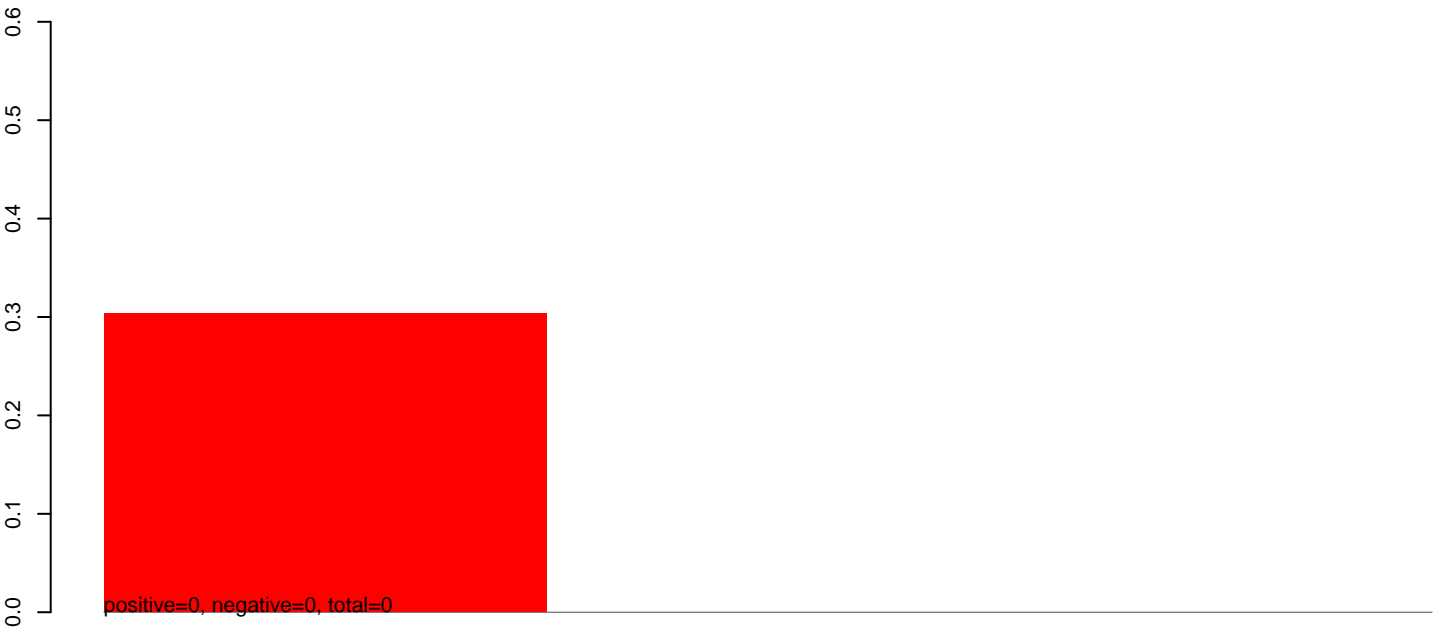
CuQuin_Hsu_30dpi_WNV3.rep



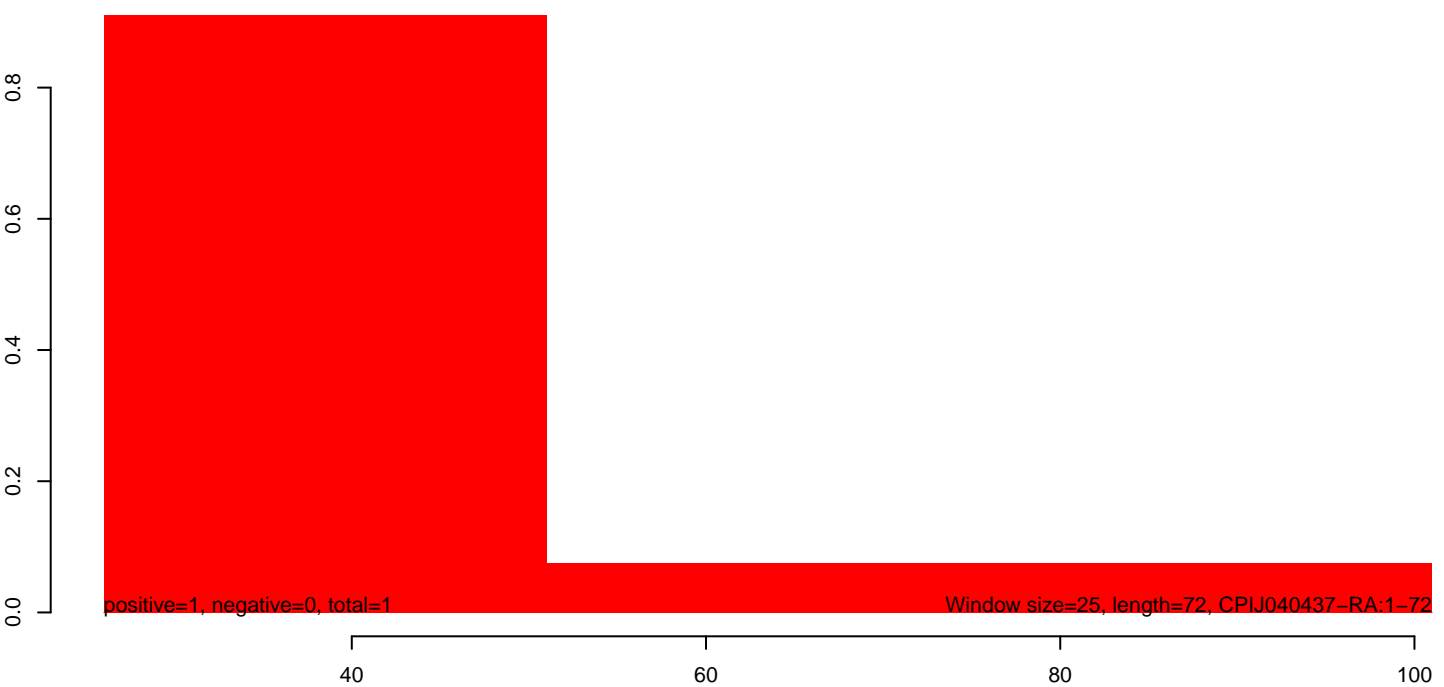
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



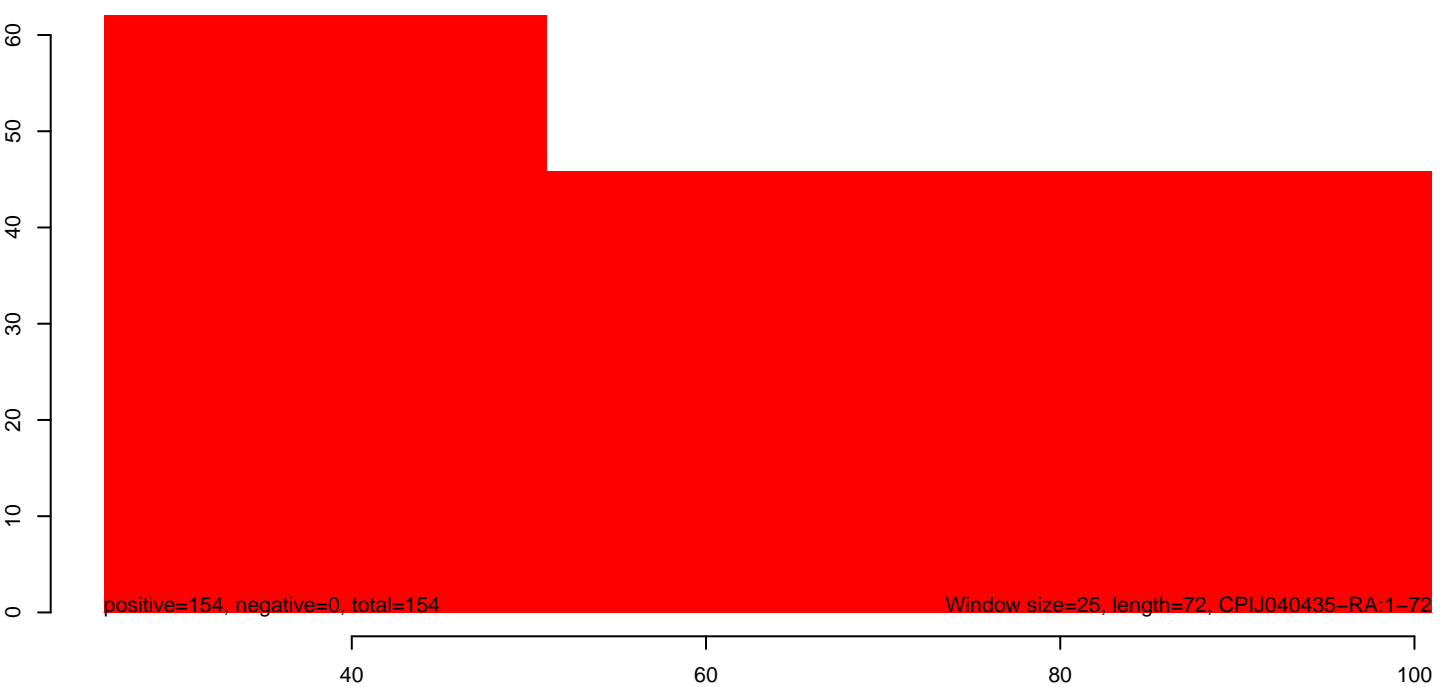
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



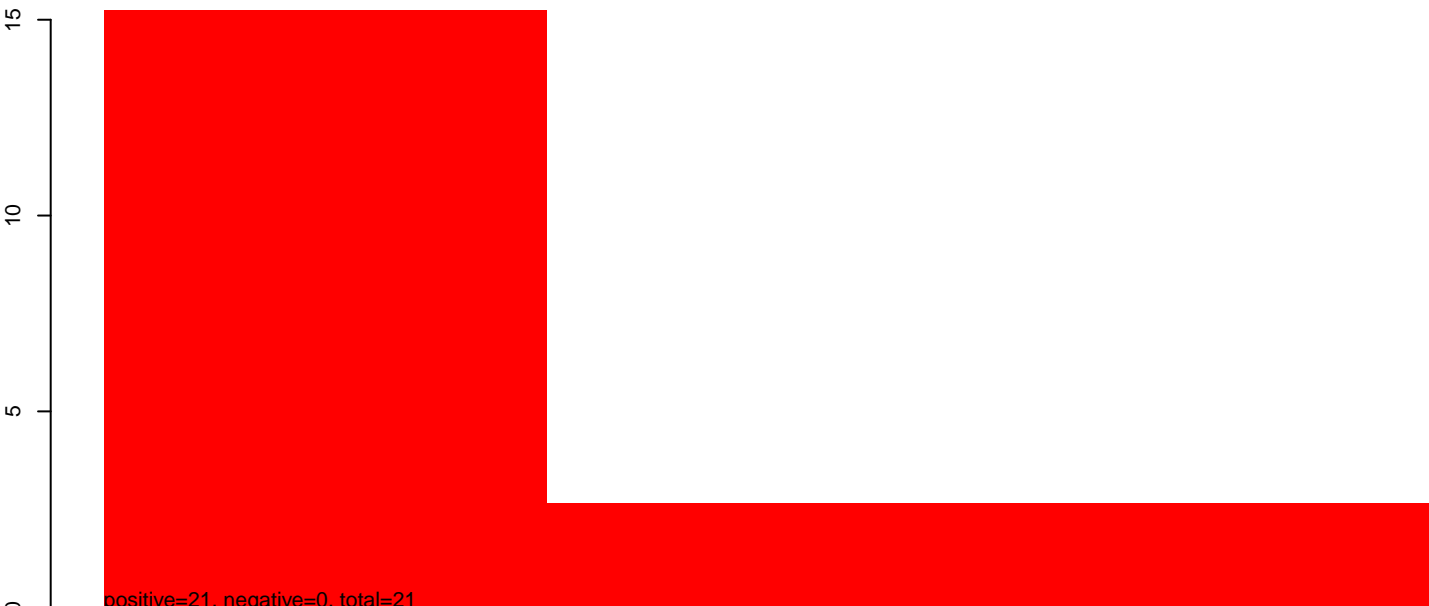
CuQuin_Hsu_30dpi_WNV3.rep



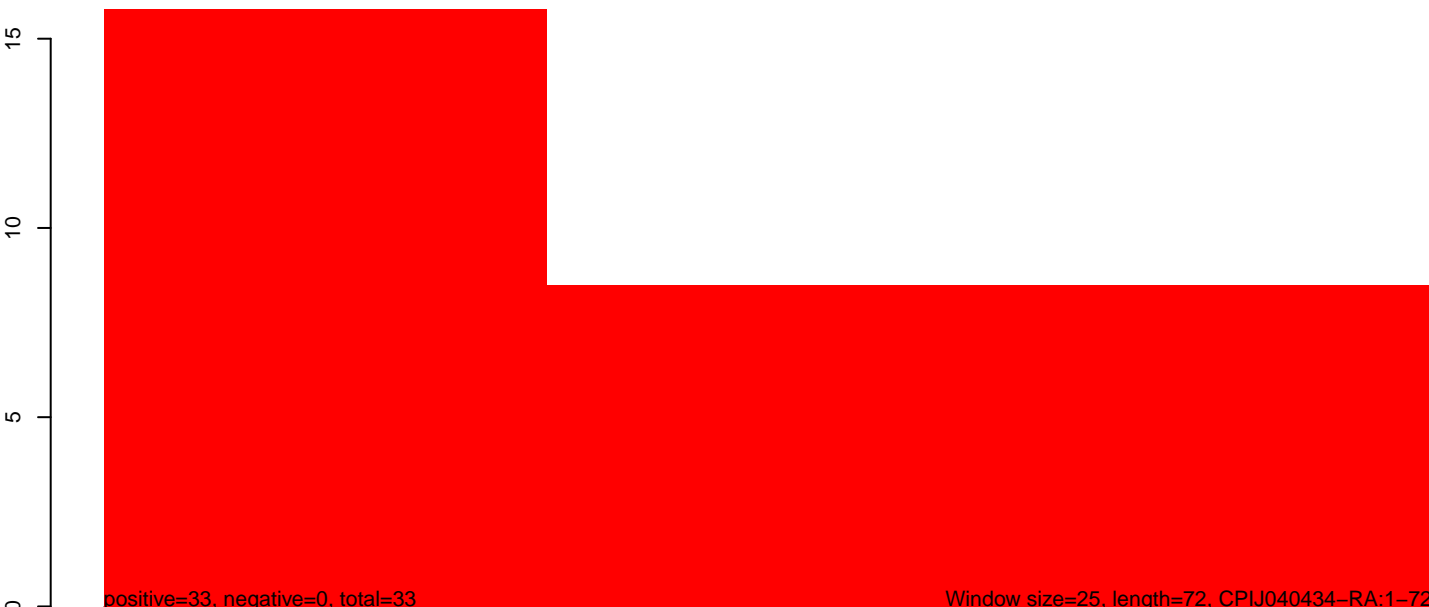
CuQuin_Hsu_30dpi_WNV3.18_23.rep



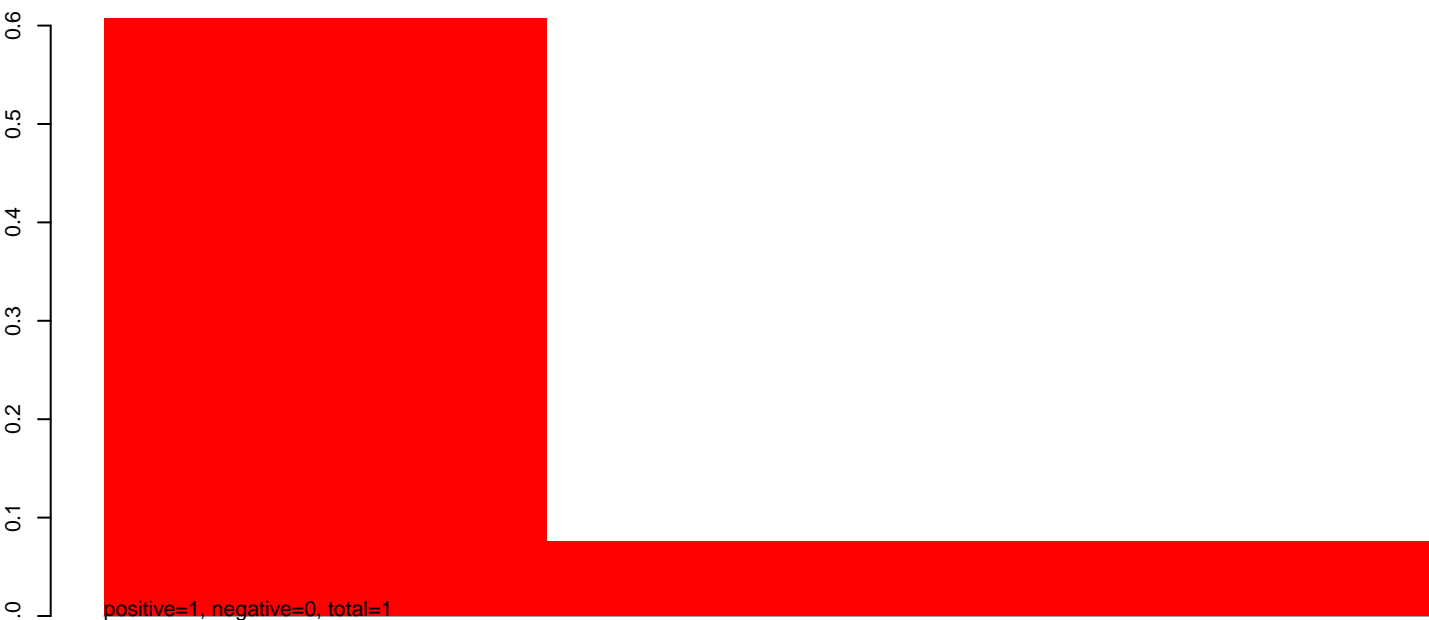
CuQuin_Hsu_30dpi_WNV3.24_35.rep



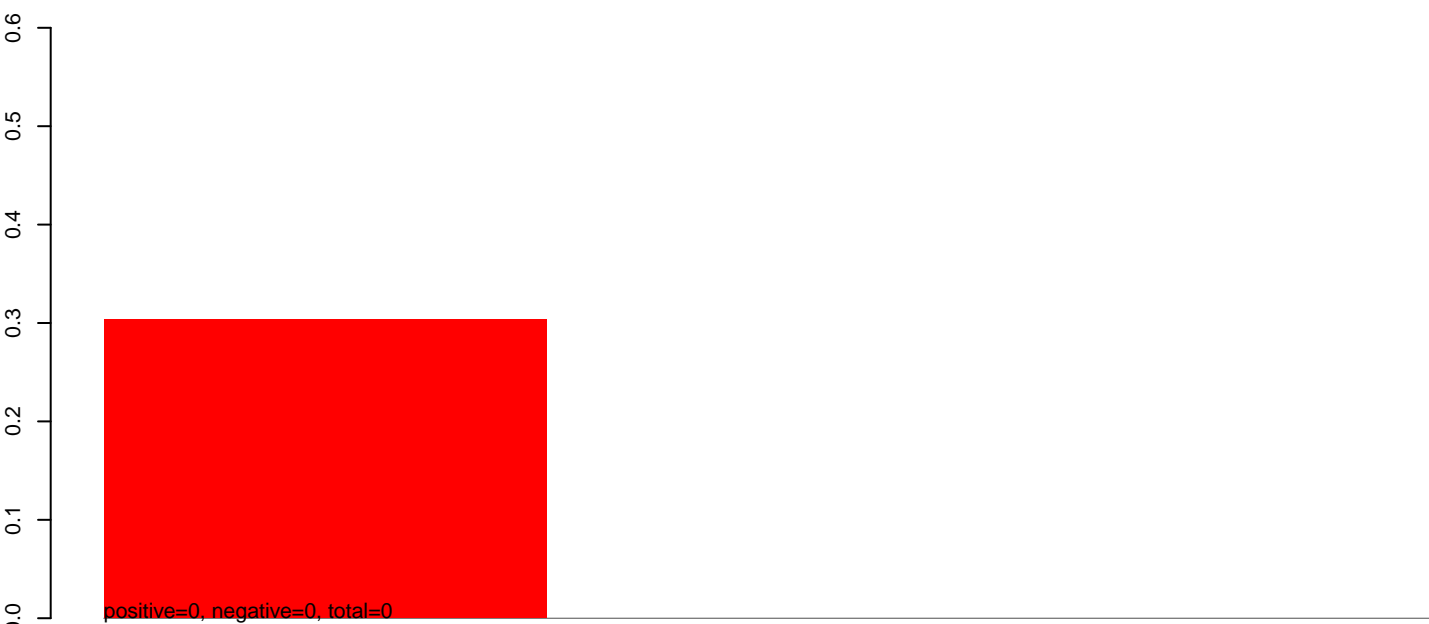
CuQuin_Hsu_30dpi_WNV3.rep



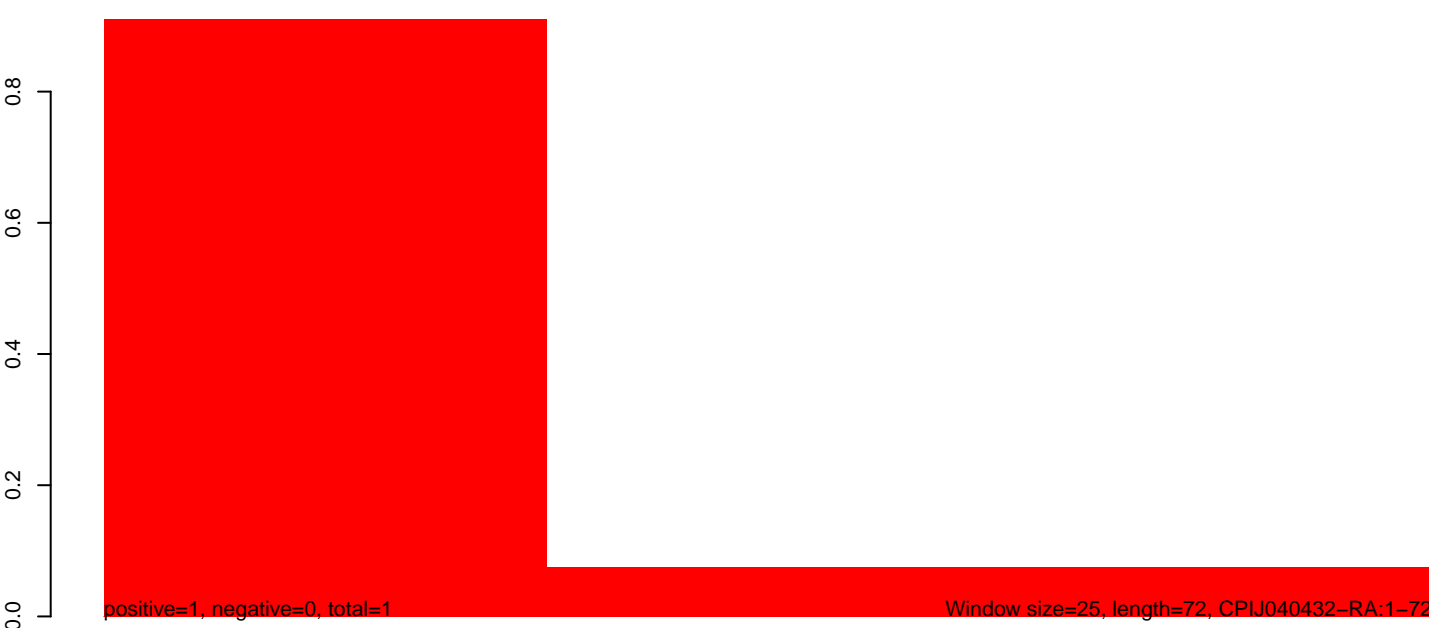
CuQuin_Hsu_30dpi_WNV3.18_23.rep



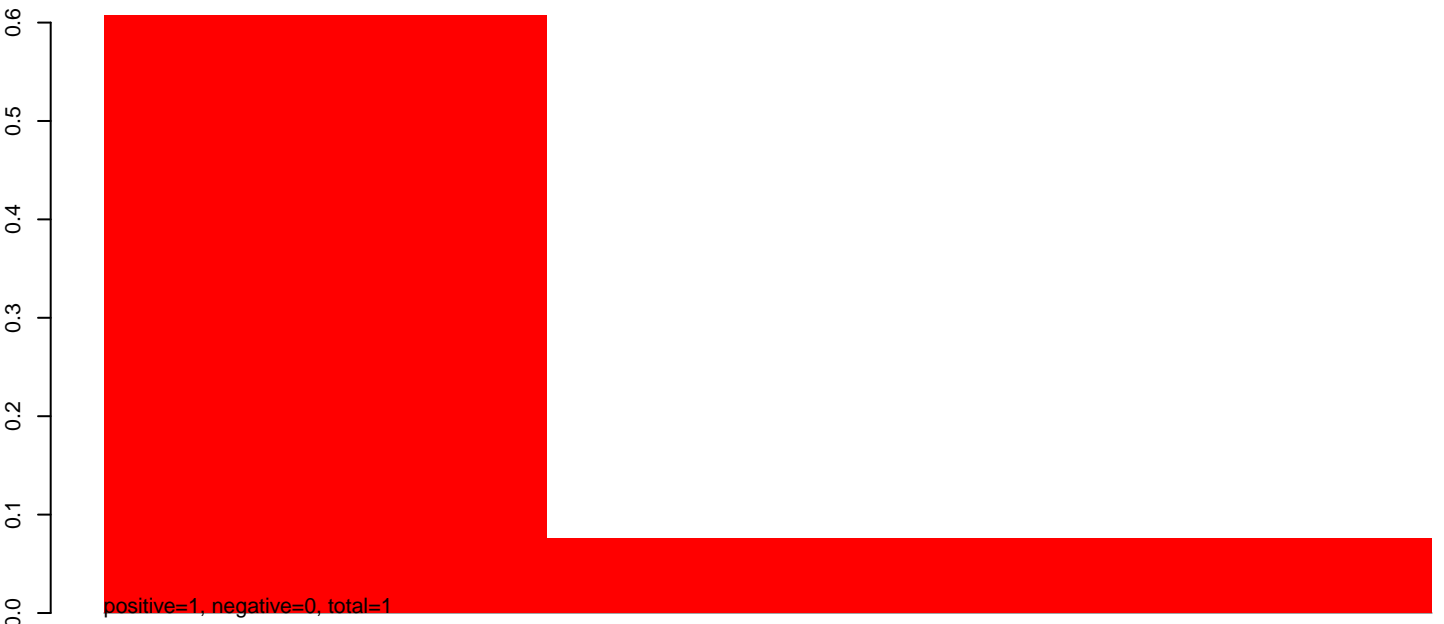
CuQuin_Hsu_30dpi_WNV3.24_35.rep



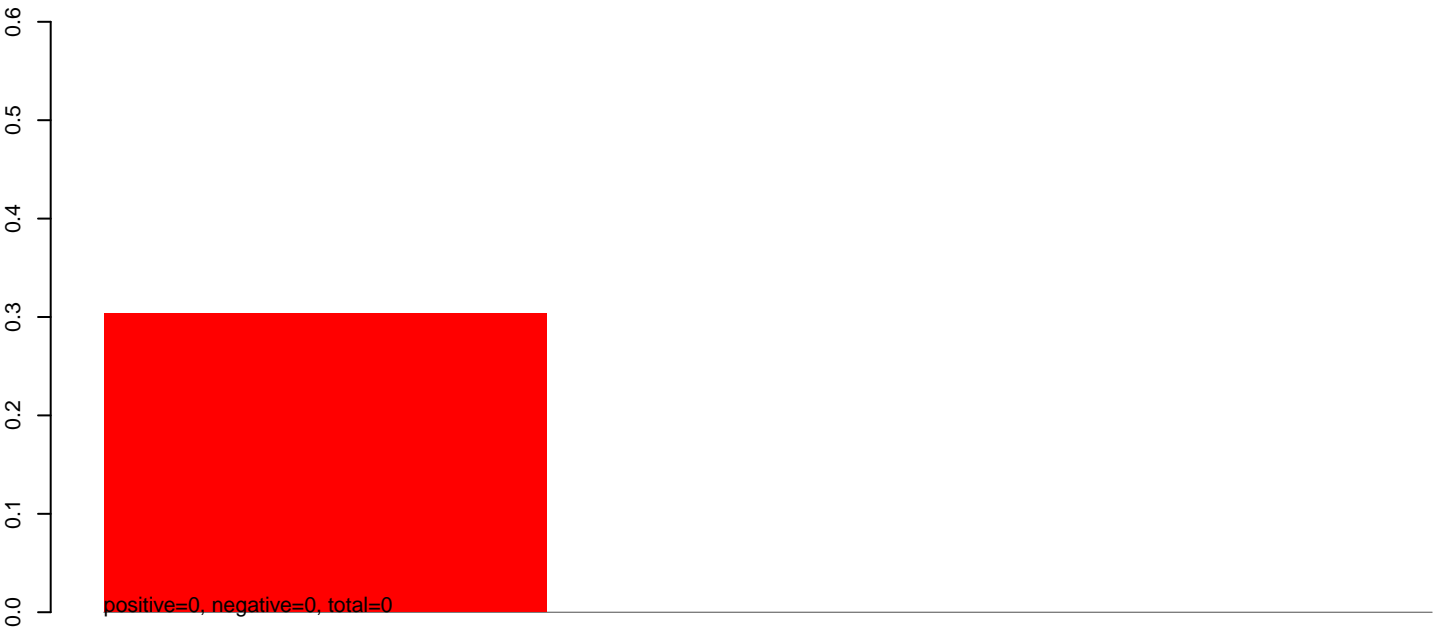
CuQuin_Hsu_30dpi_WNV3.rep



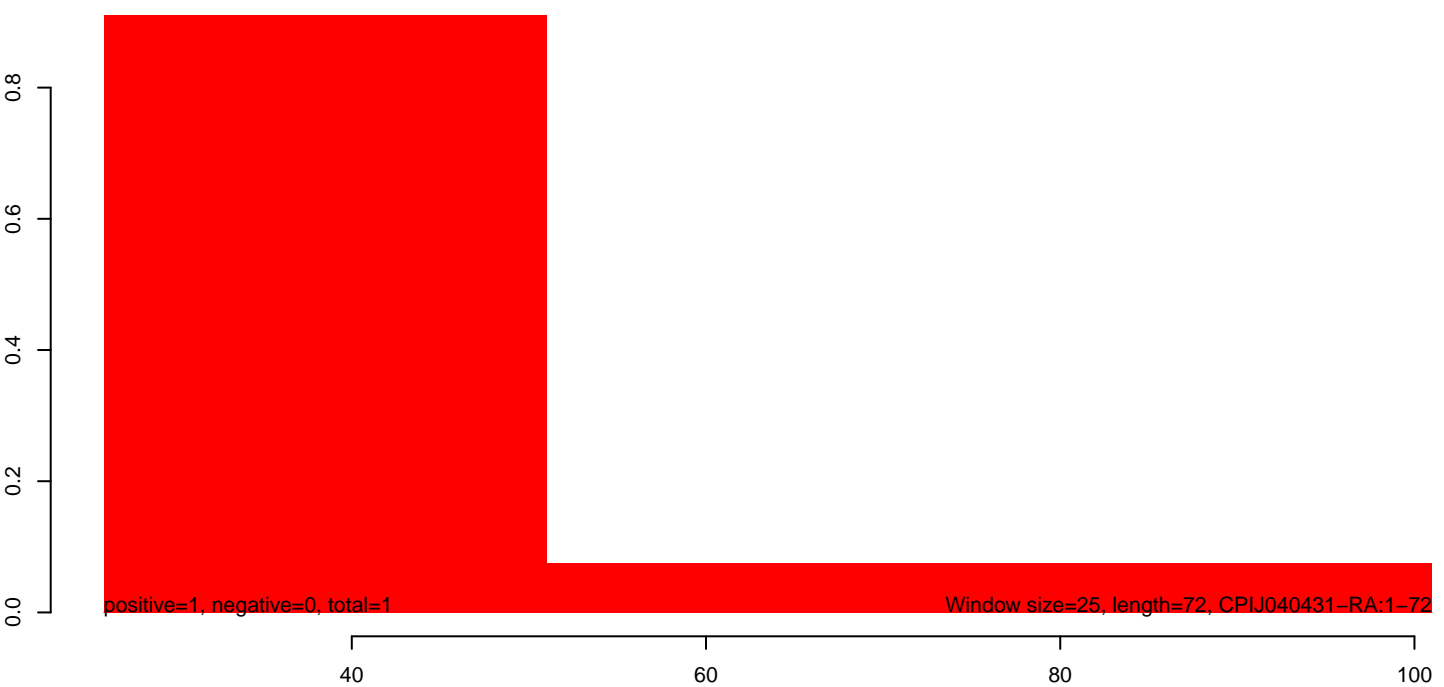
CuQuin_Hsu_30dpi_WNV3.18_23.rep



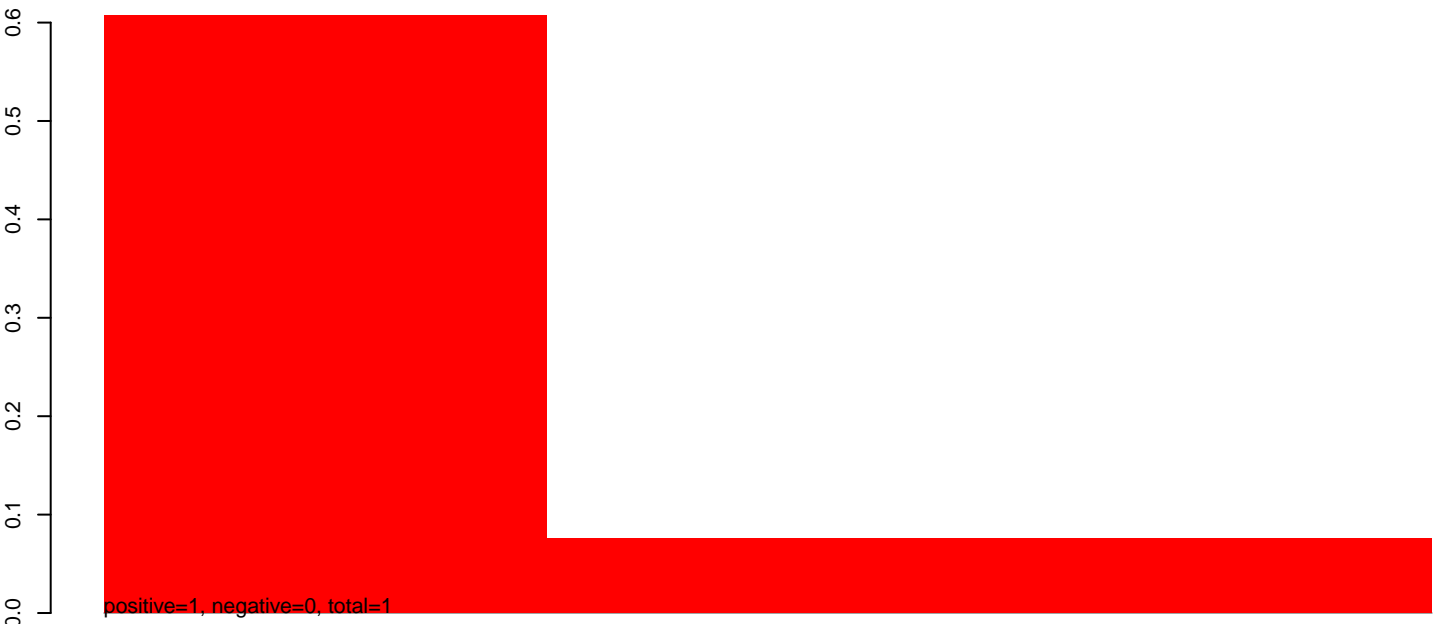
CuQuin_Hsu_30dpi_WNV3.24_35.rep



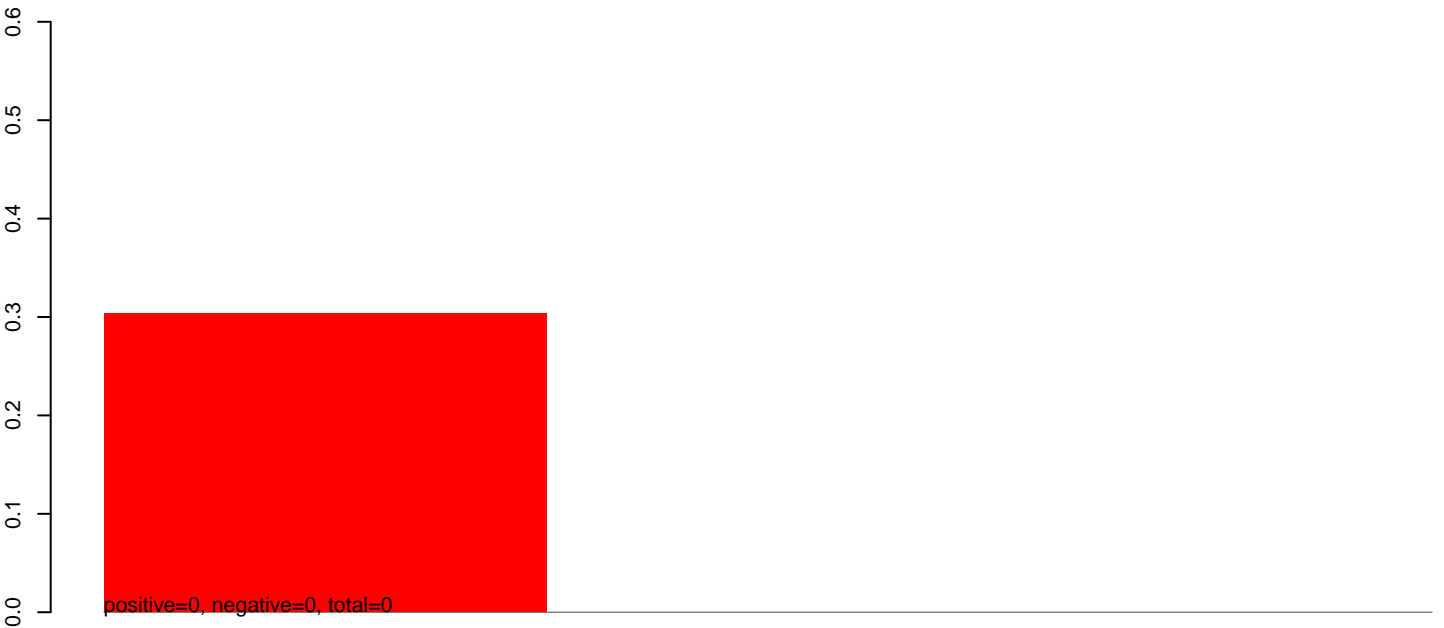
CuQuin_Hsu_30dpi_WNV3.rep



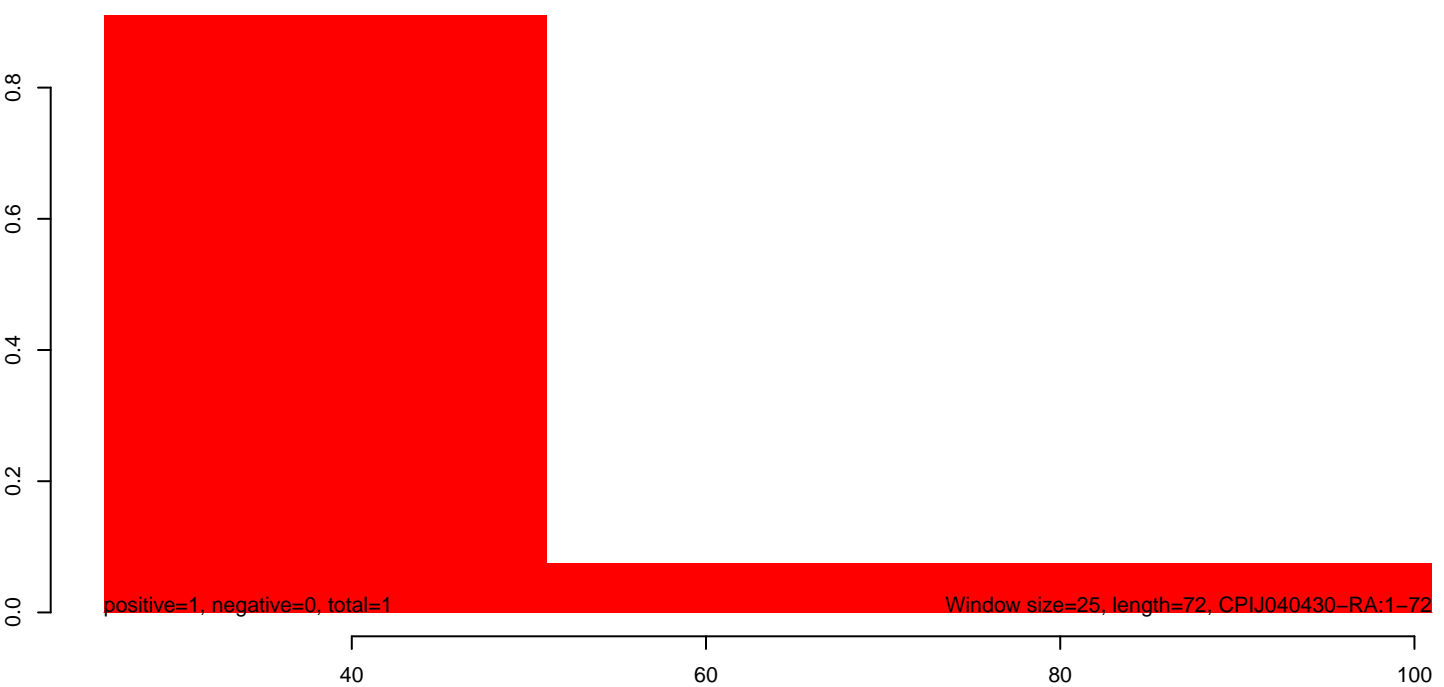
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



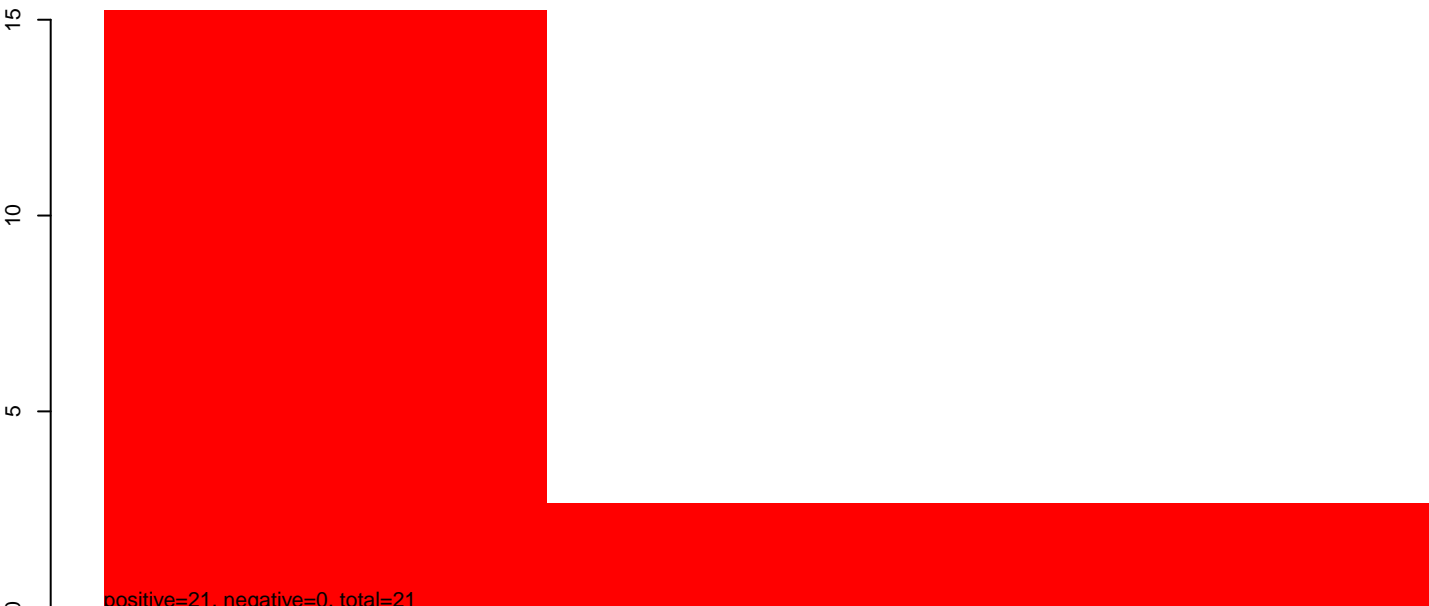
CuQuin_Hsu_30dpi_WNV3.rep



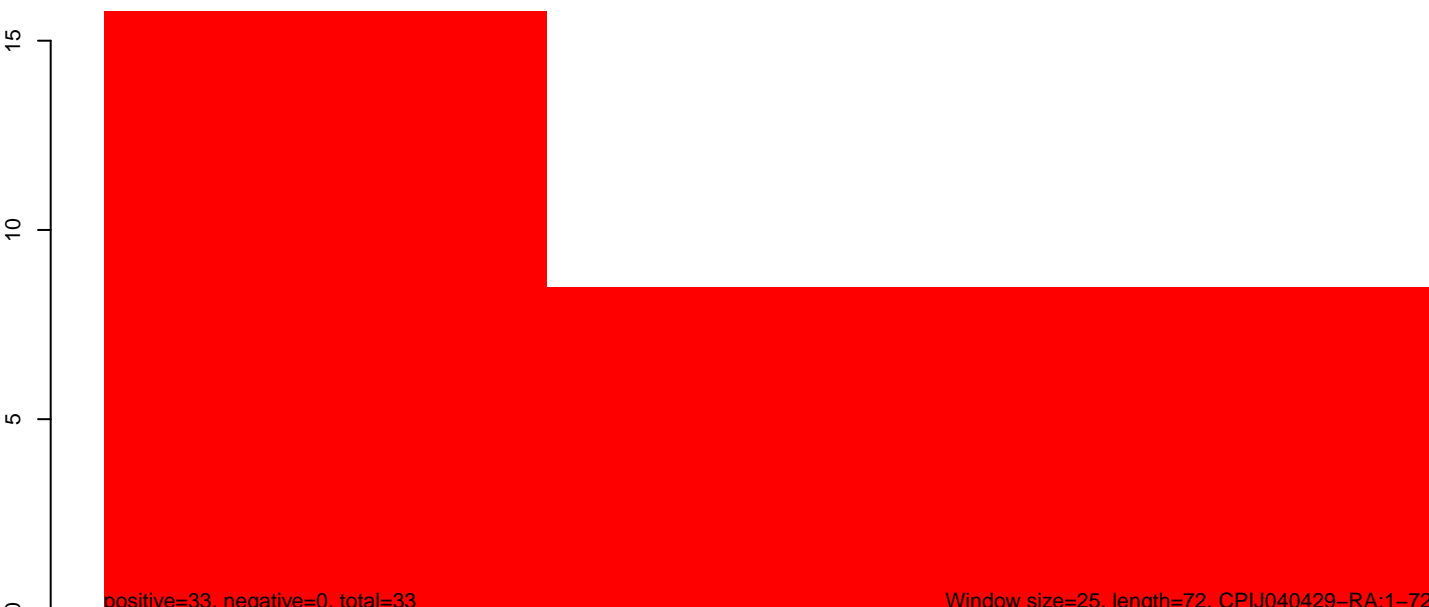
CuQuin_Hsu_30dpi_WNV3.18_23.rep



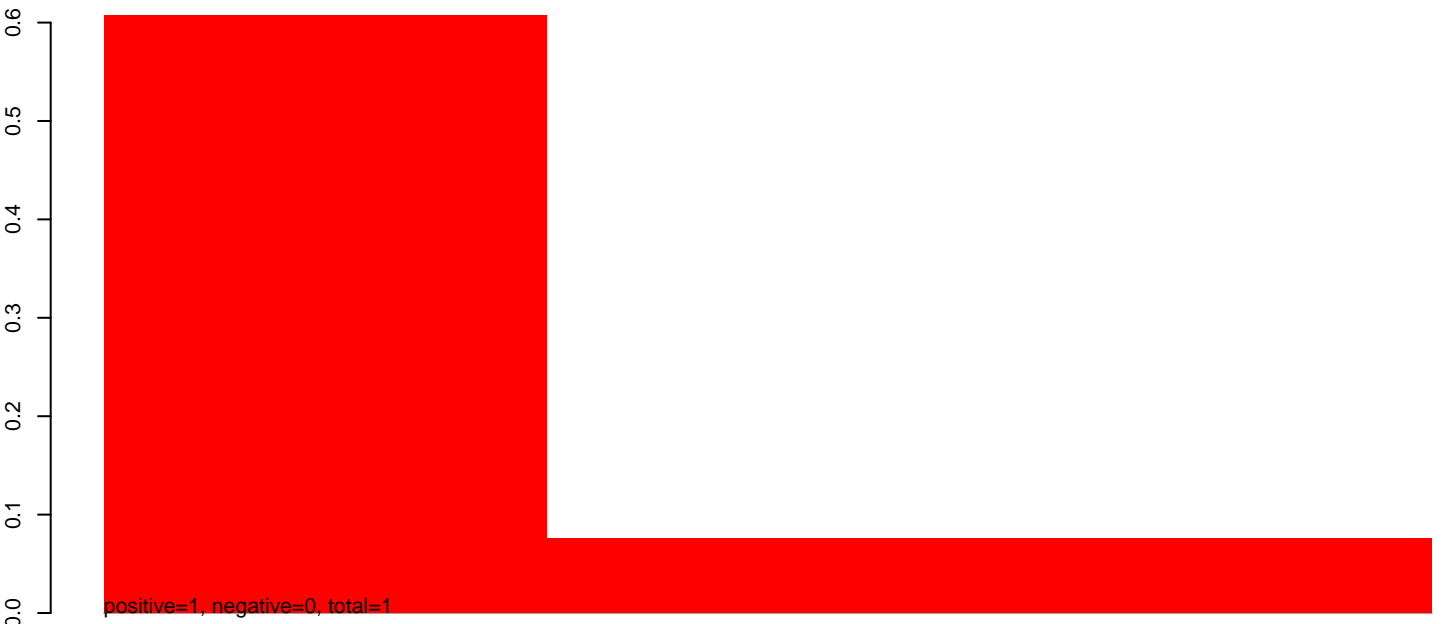
CuQuin_Hsu_30dpi_WNV3.24_35.rep



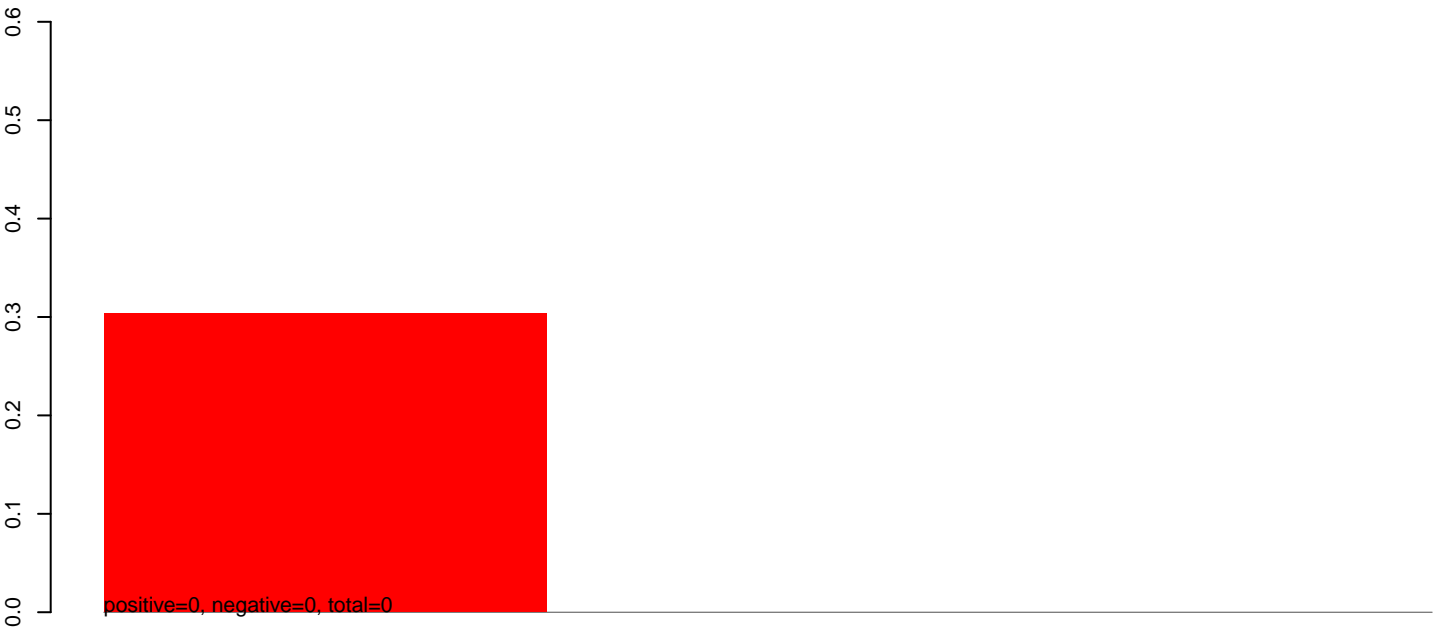
CuQuin_Hsu_30dpi_WNV3.rep



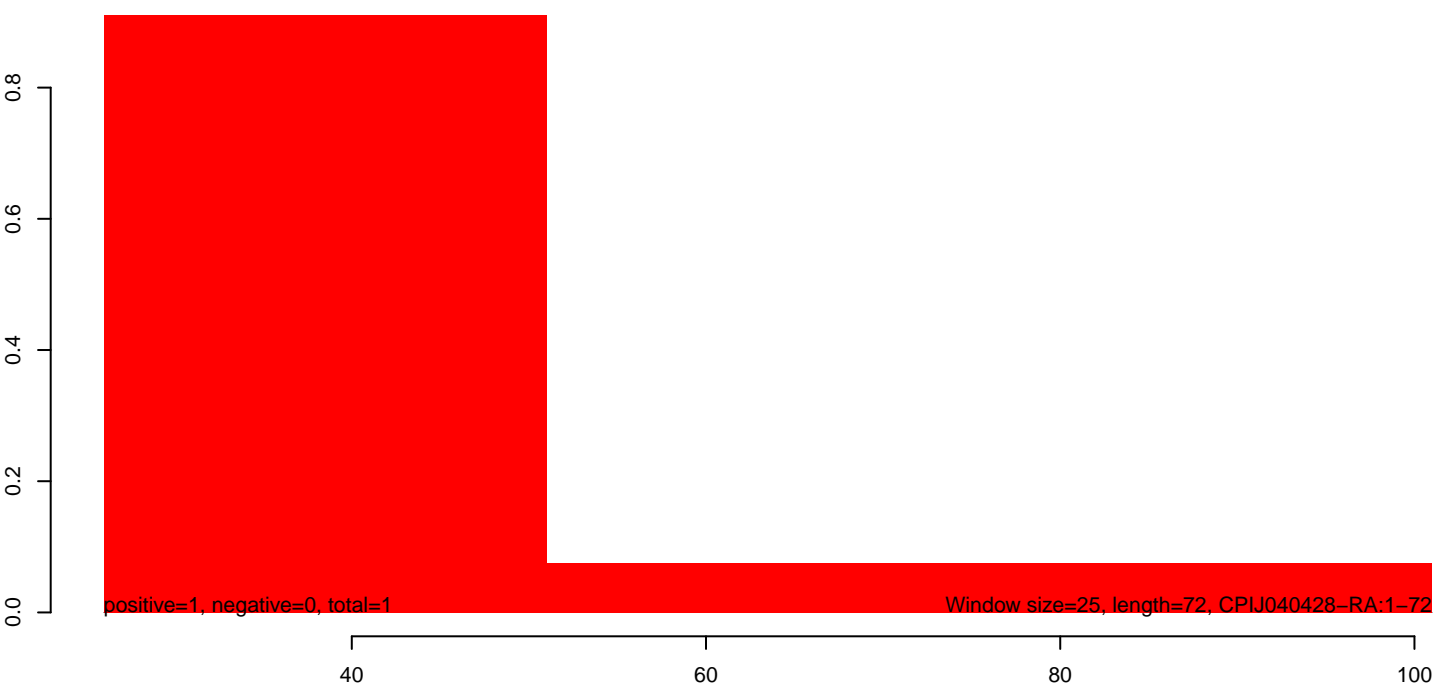
CuQuin_Hsu_30dpi_WNV3.18_23.rep



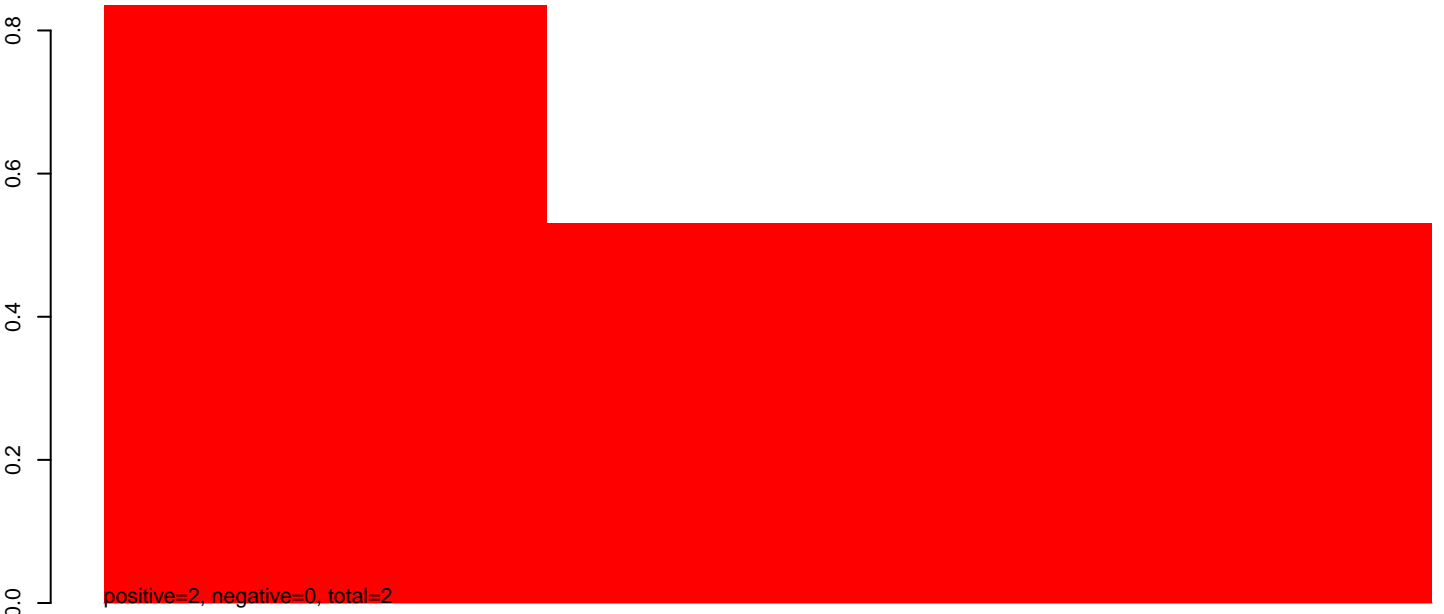
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



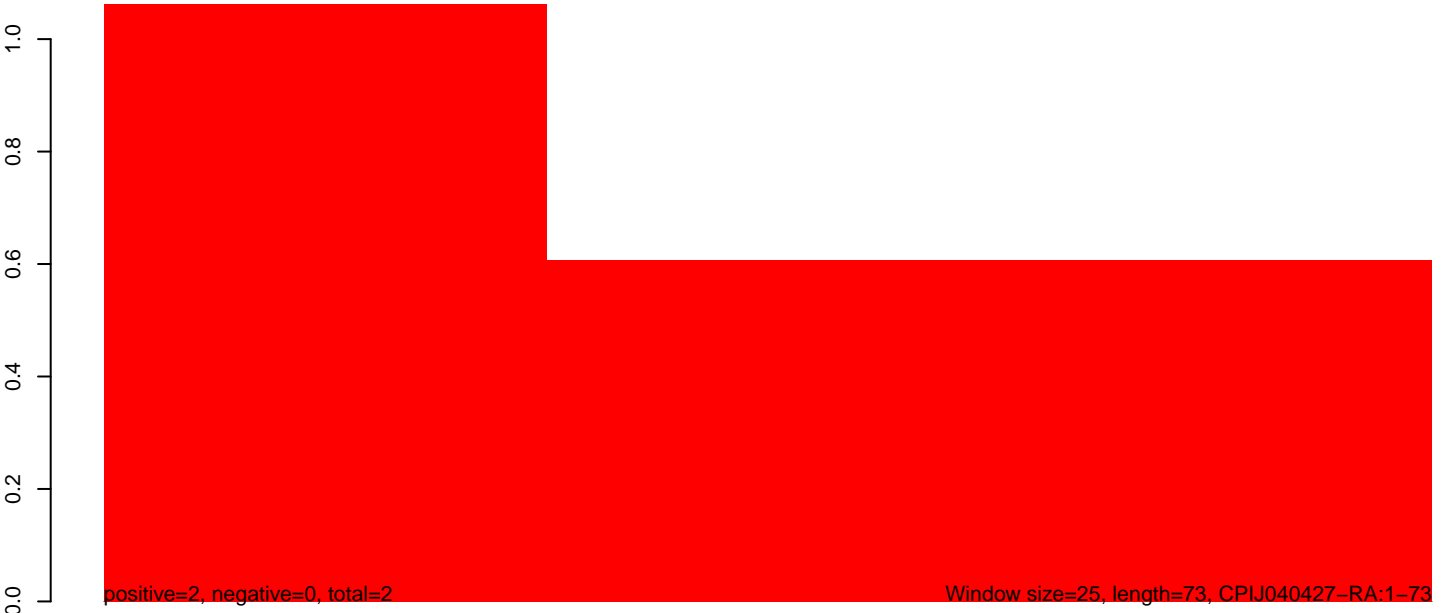
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



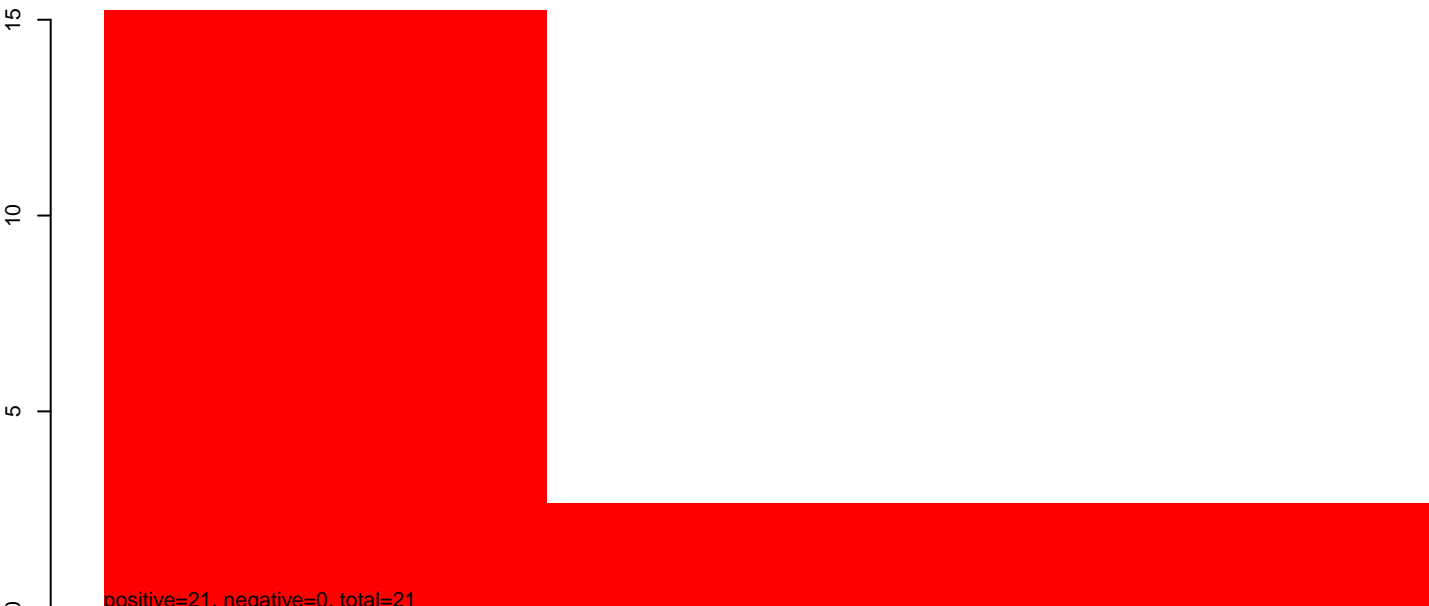
CuQuin_Hsu_30dpi_WNV3.rep



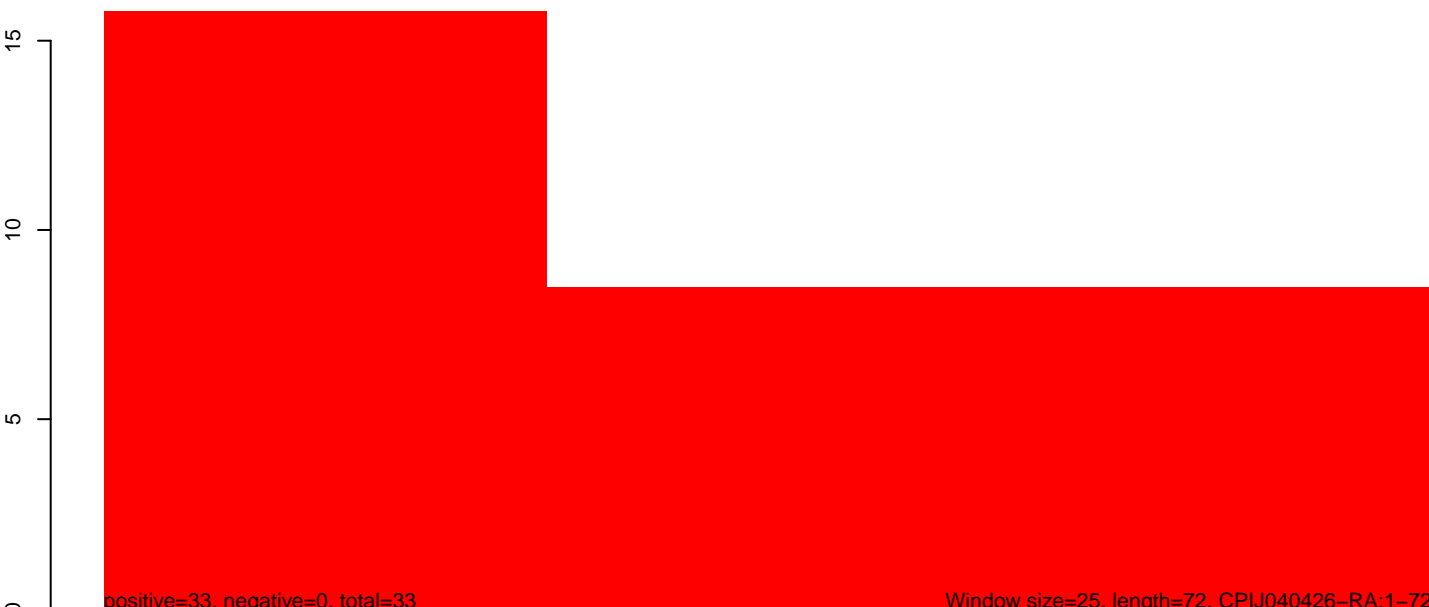
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



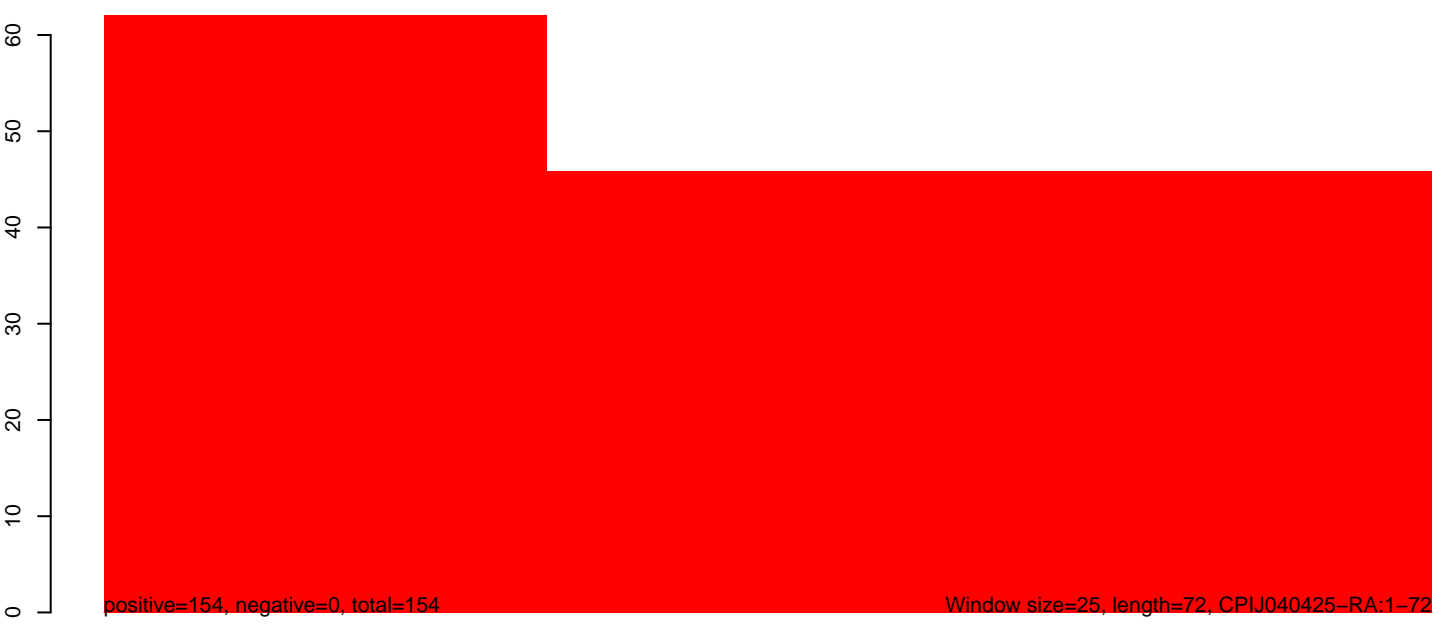
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



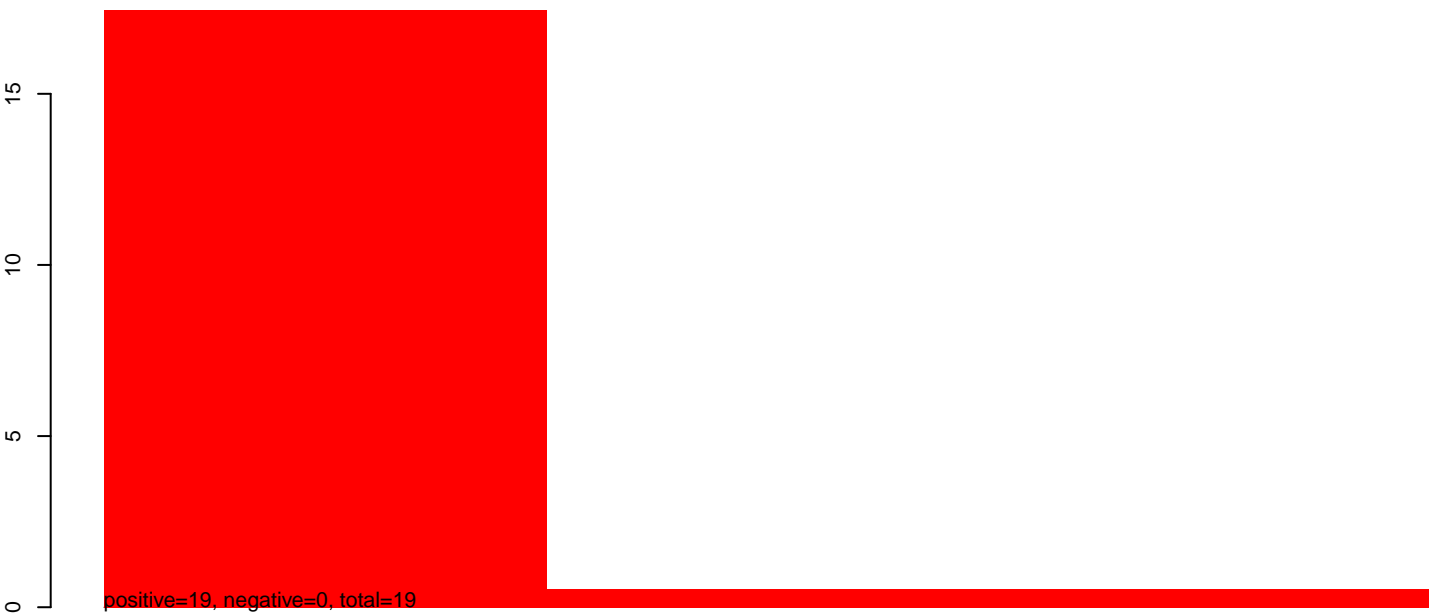
CuQuin_Hsu_30dpi_WNV3.rep



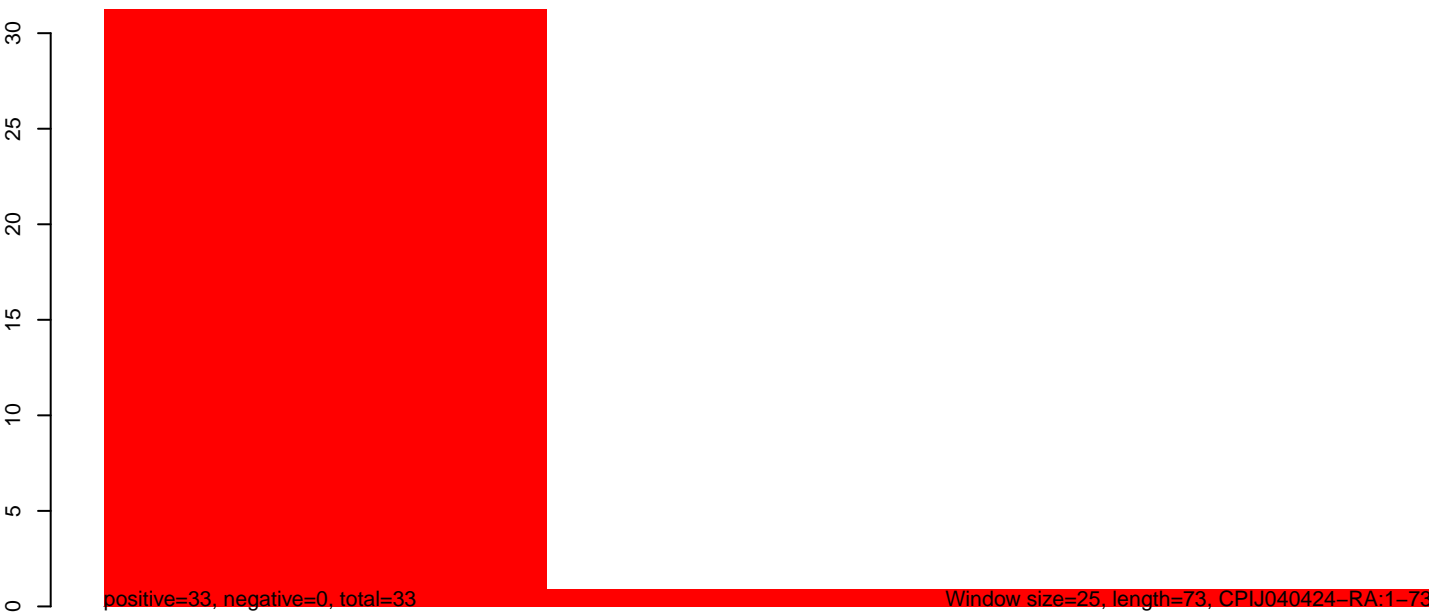
CuQuin_Hsu_30dpi_WNV3.18_23.rep



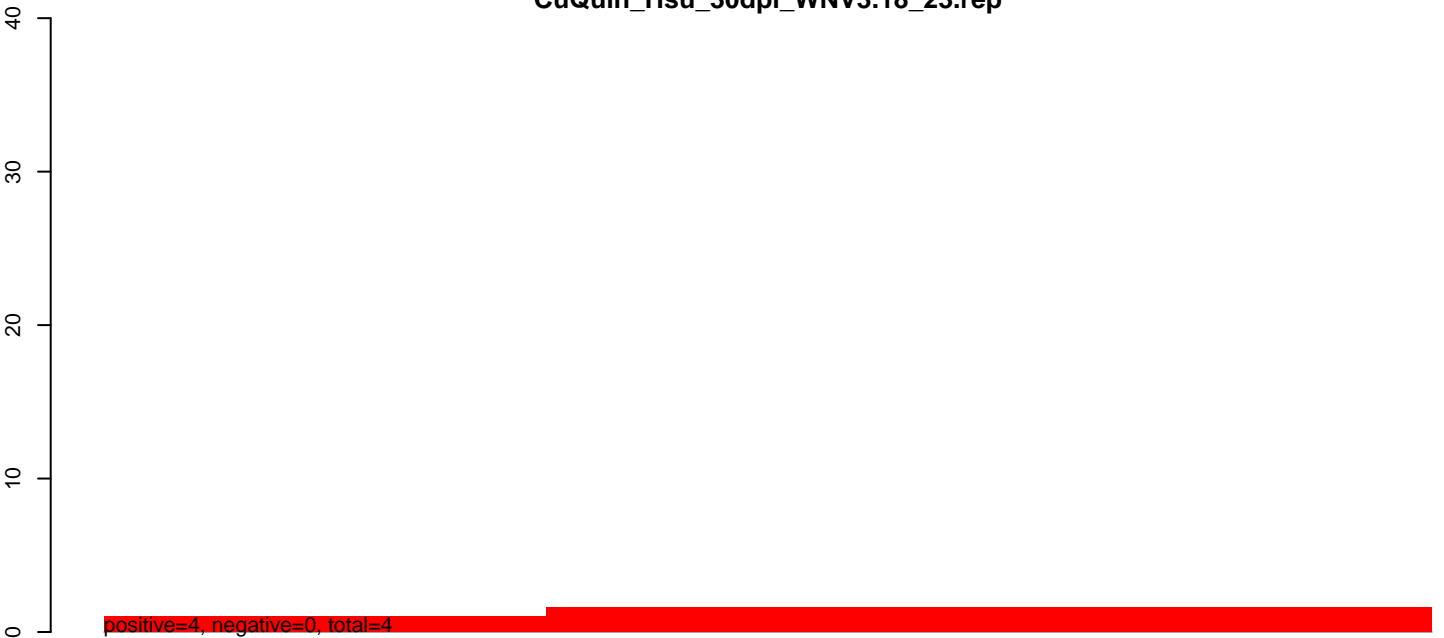
CuQuin_Hsu_30dpi_WNV3.24_35.rep



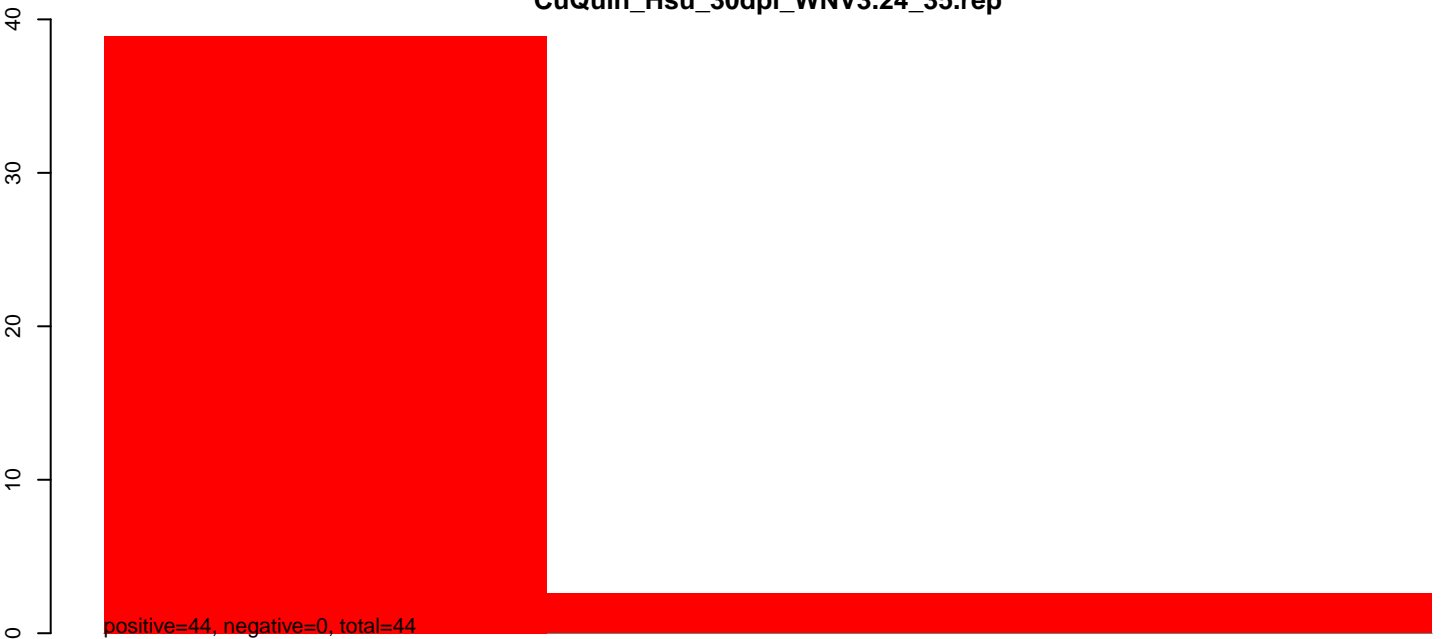
CuQuin_Hsu_30dpi_WNV3.rep



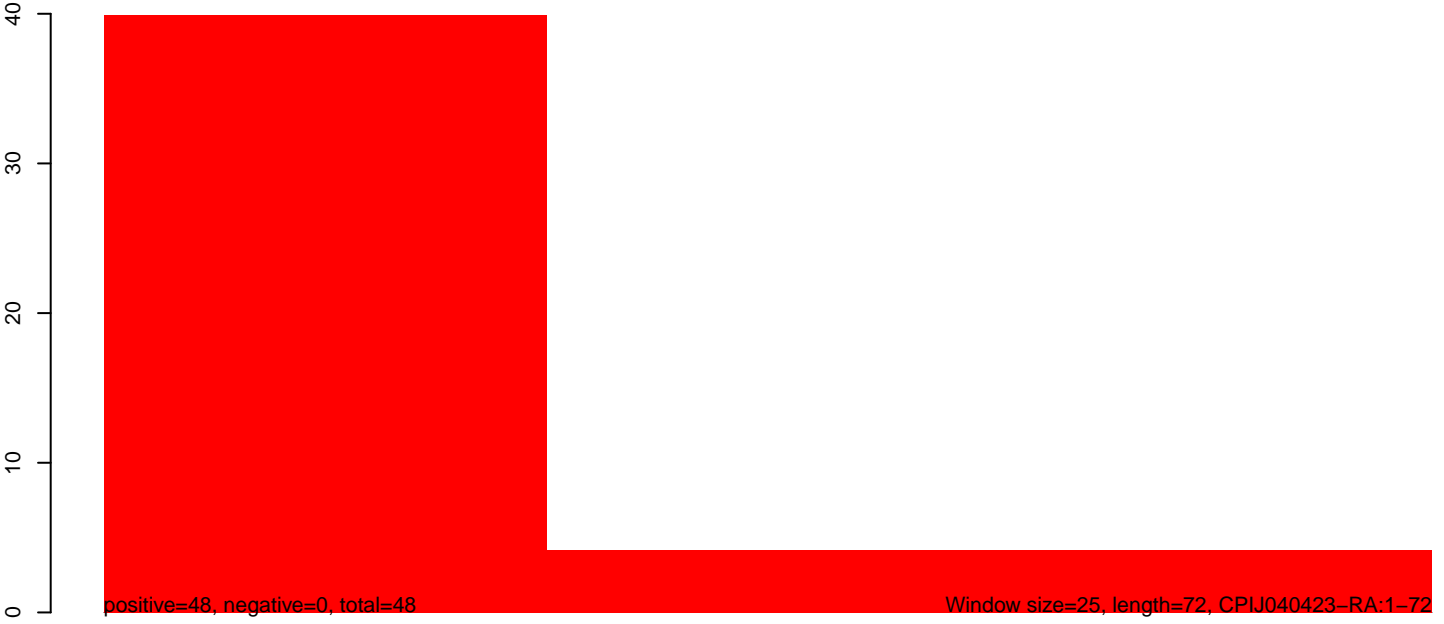
CuQuin_Hsu_30dpi_WNV3.18_23.rep



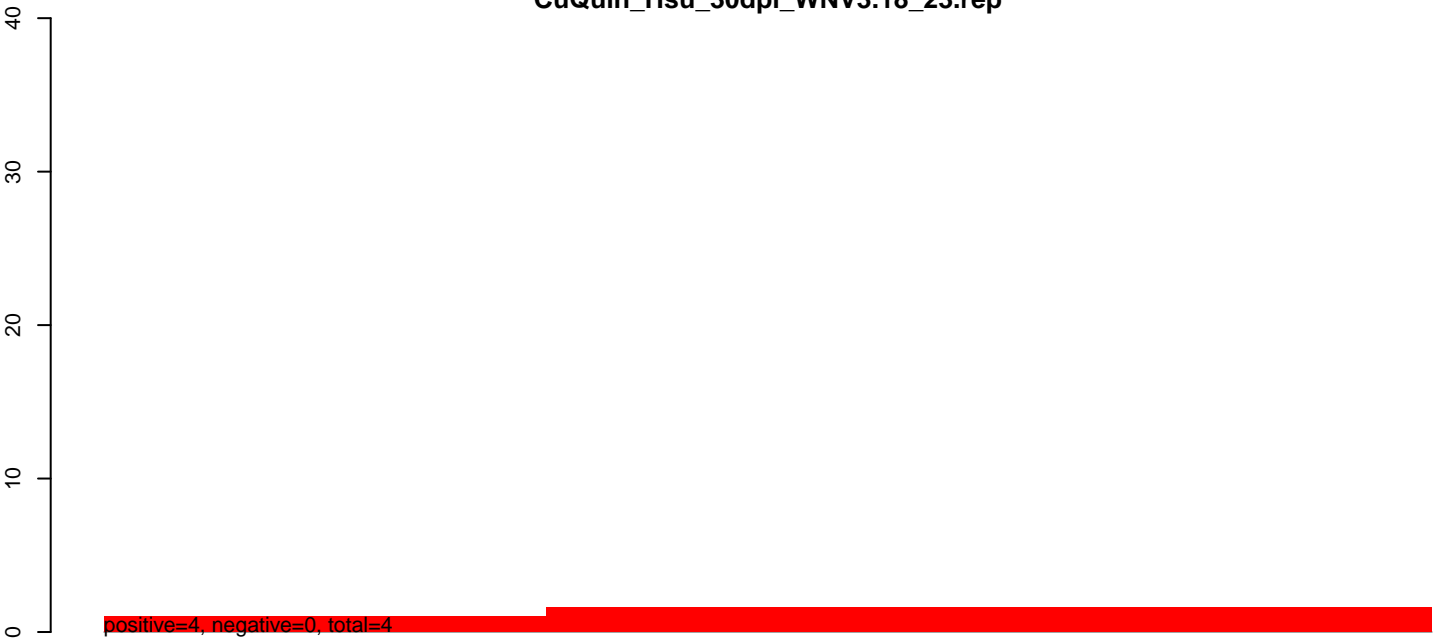
CuQuin_Hsu_30dpi_WNV3.24_35.rep



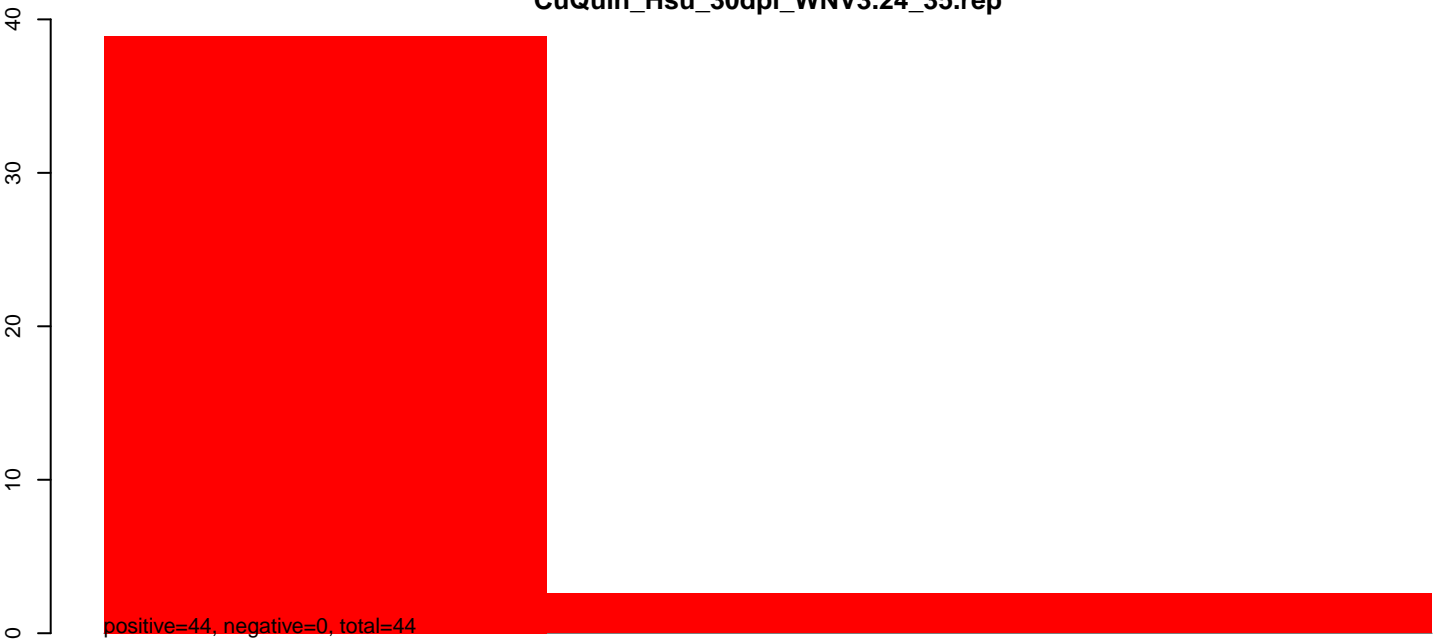
CuQuin_Hsu_30dpi_WNV3.rep



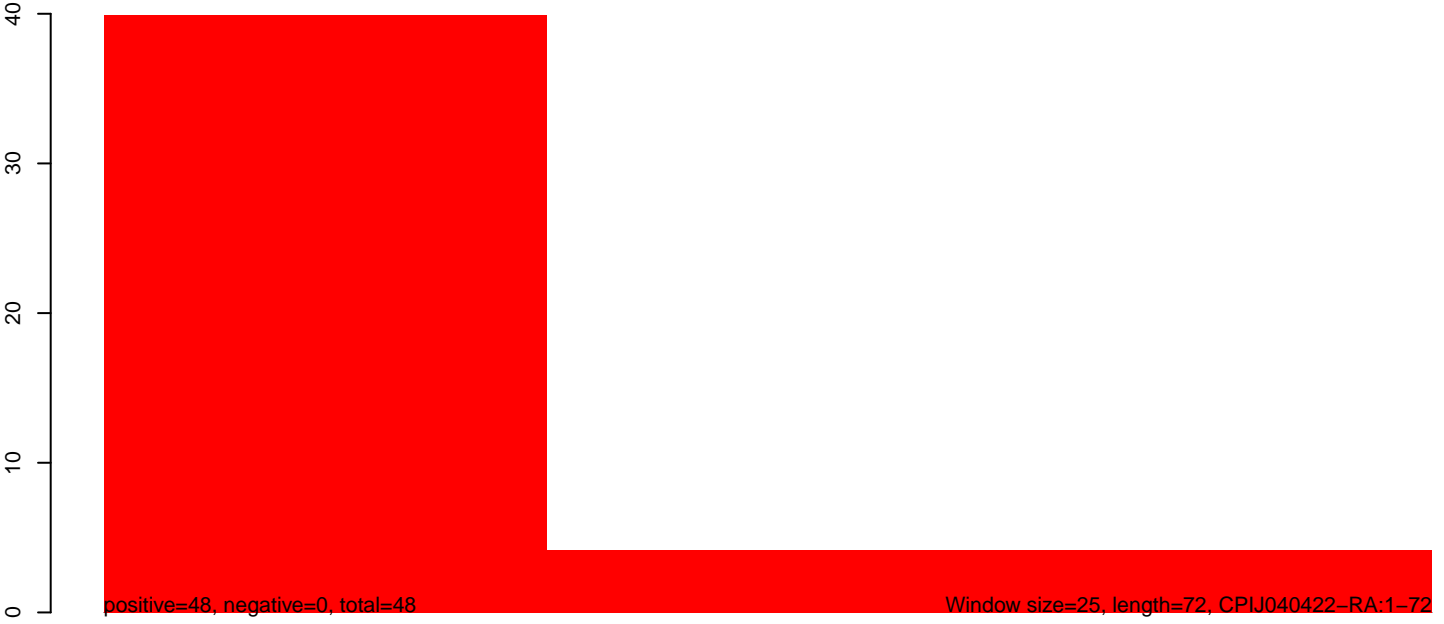
CuQuin_Hsu_30dpi_WNV3.18_23.rep



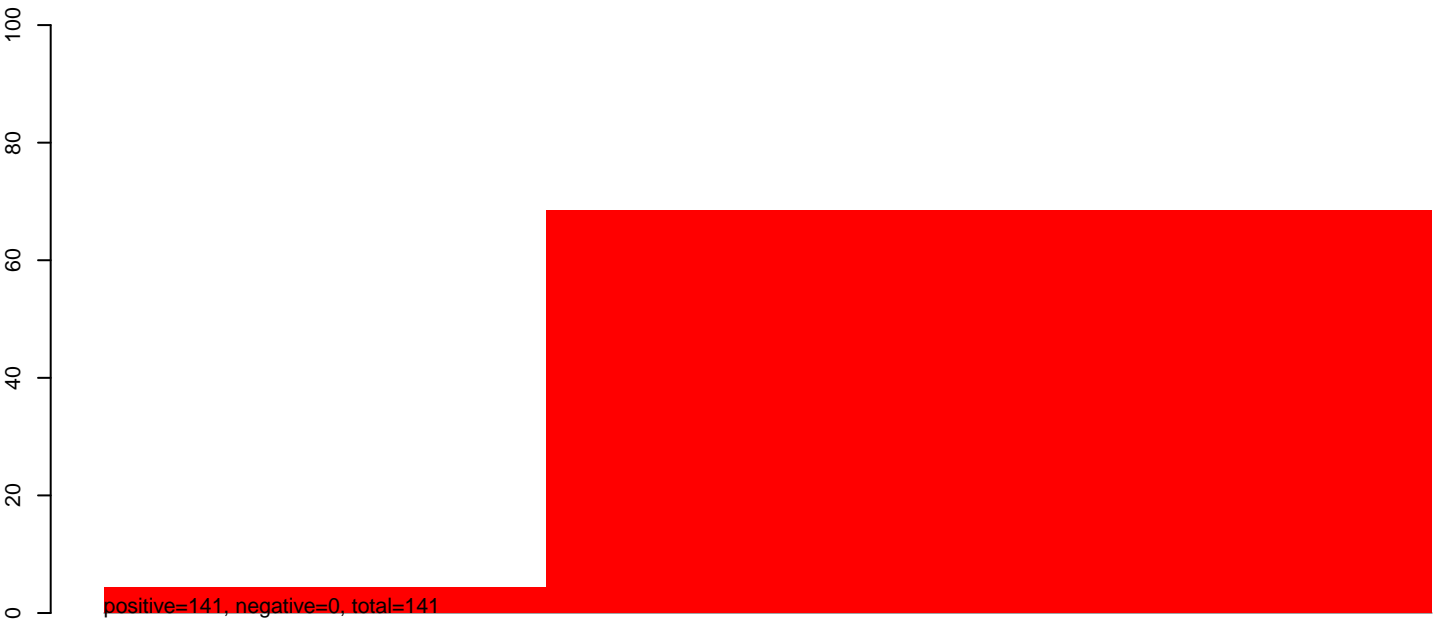
CuQuin_Hsu_30dpi_WNV3.24_35.rep



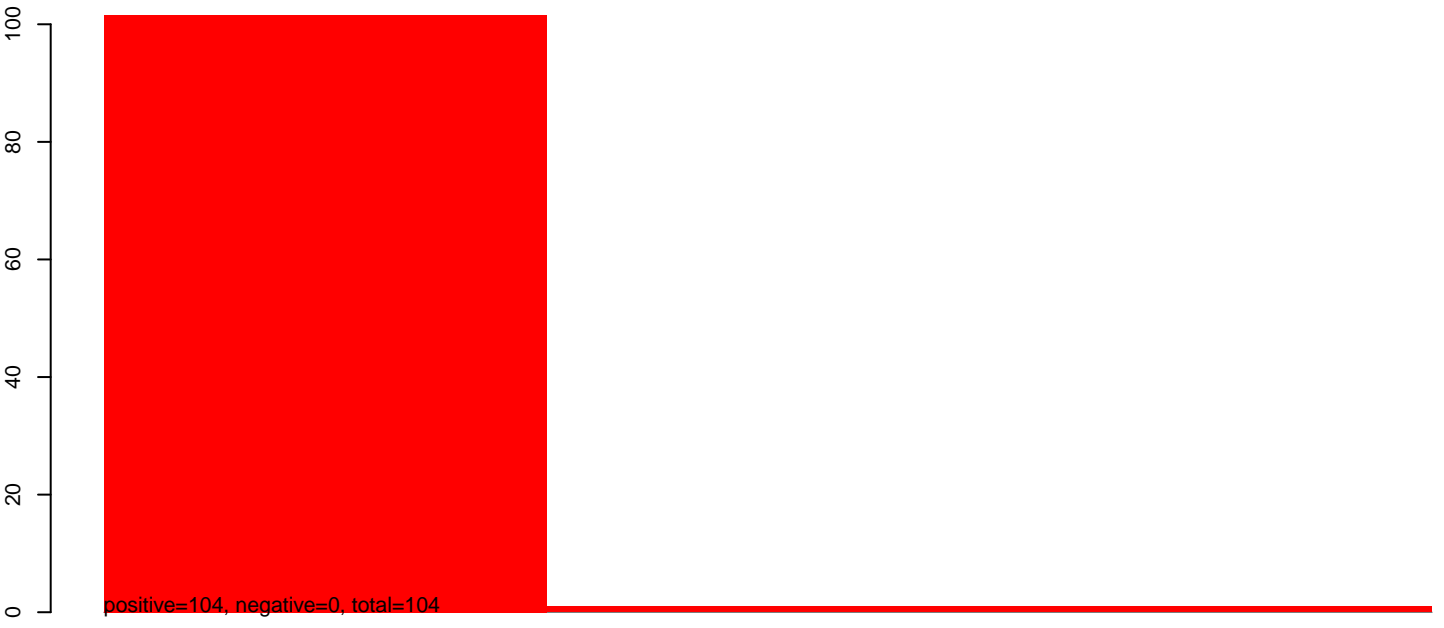
CuQuin_Hsu_30dpi_WNV3.rep



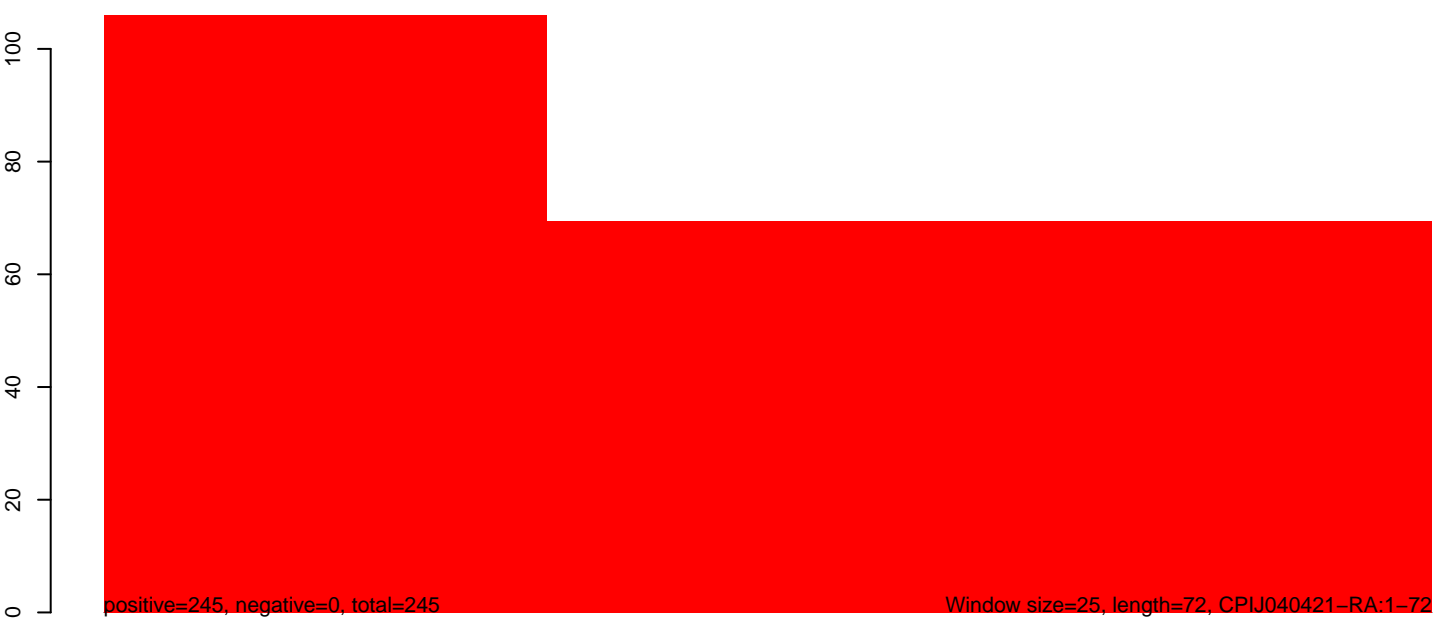
CuQuin_Hsu_30dpi_WNV3.18_23.rep



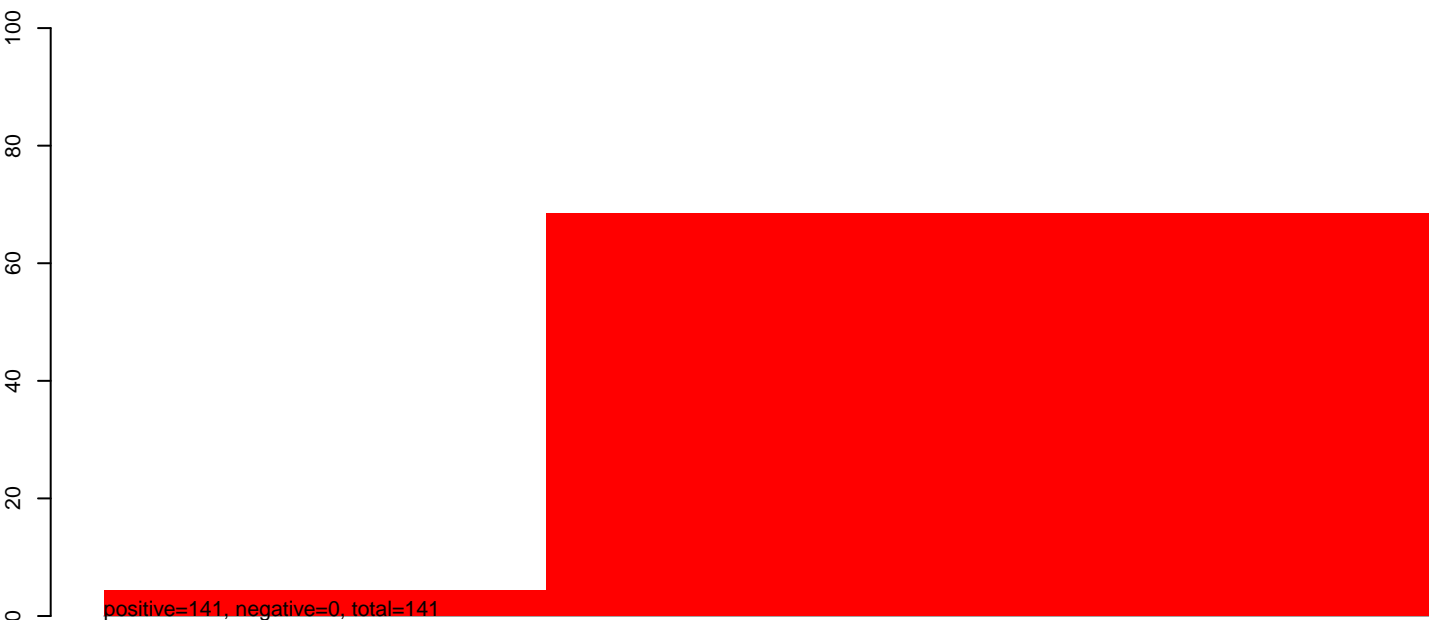
CuQuin_Hsu_30dpi_WNV3.24_35.rep



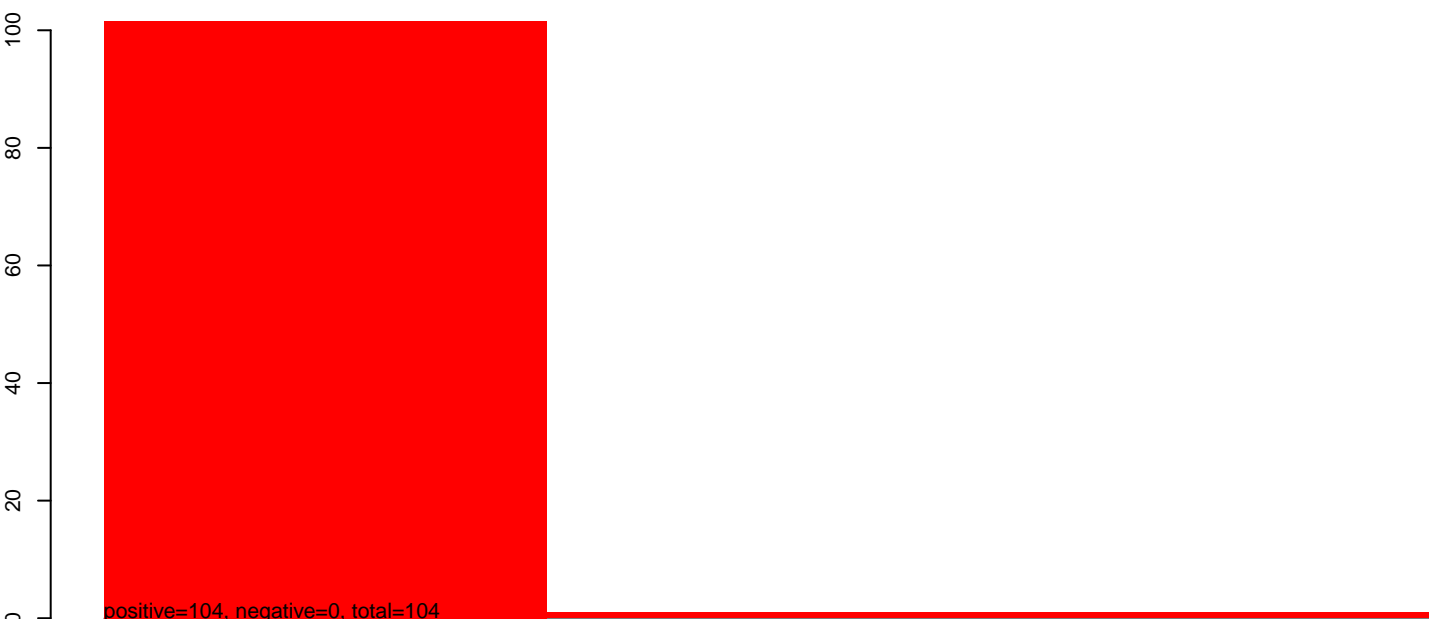
CuQuin_Hsu_30dpi_WNV3.rep



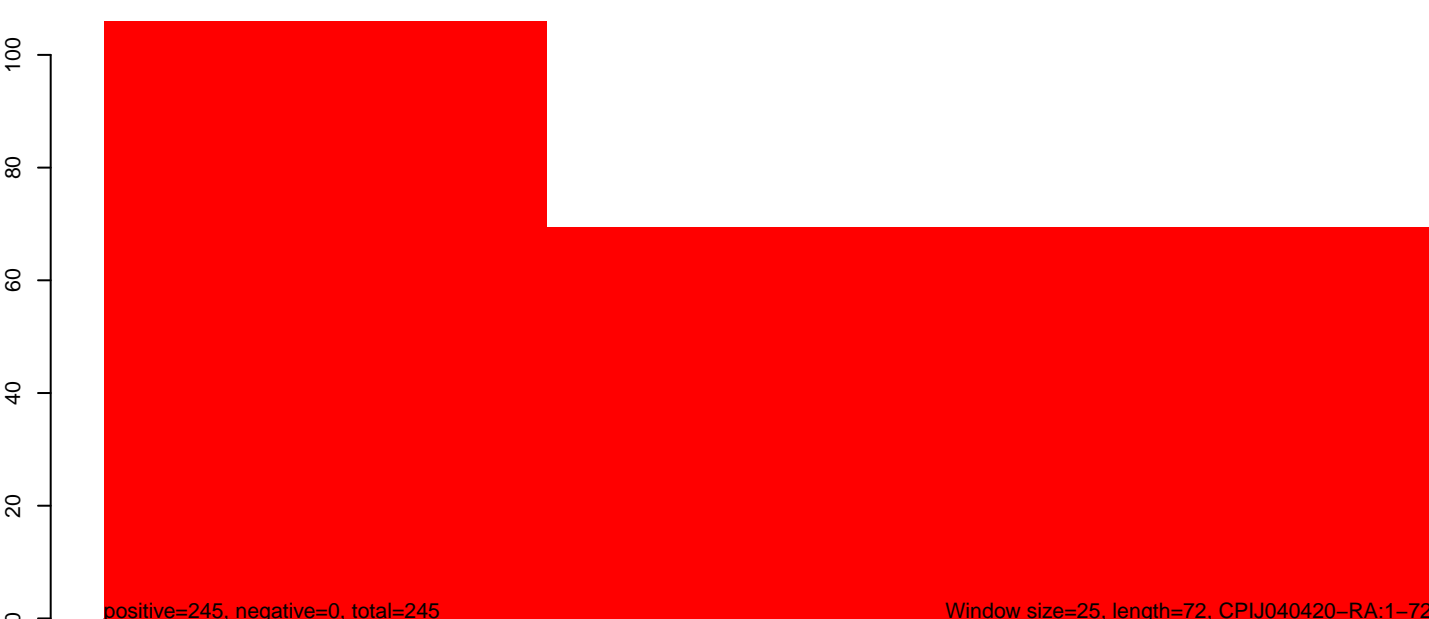
CuQuin_Hsu_30dpi_WNV3.18_23.rep



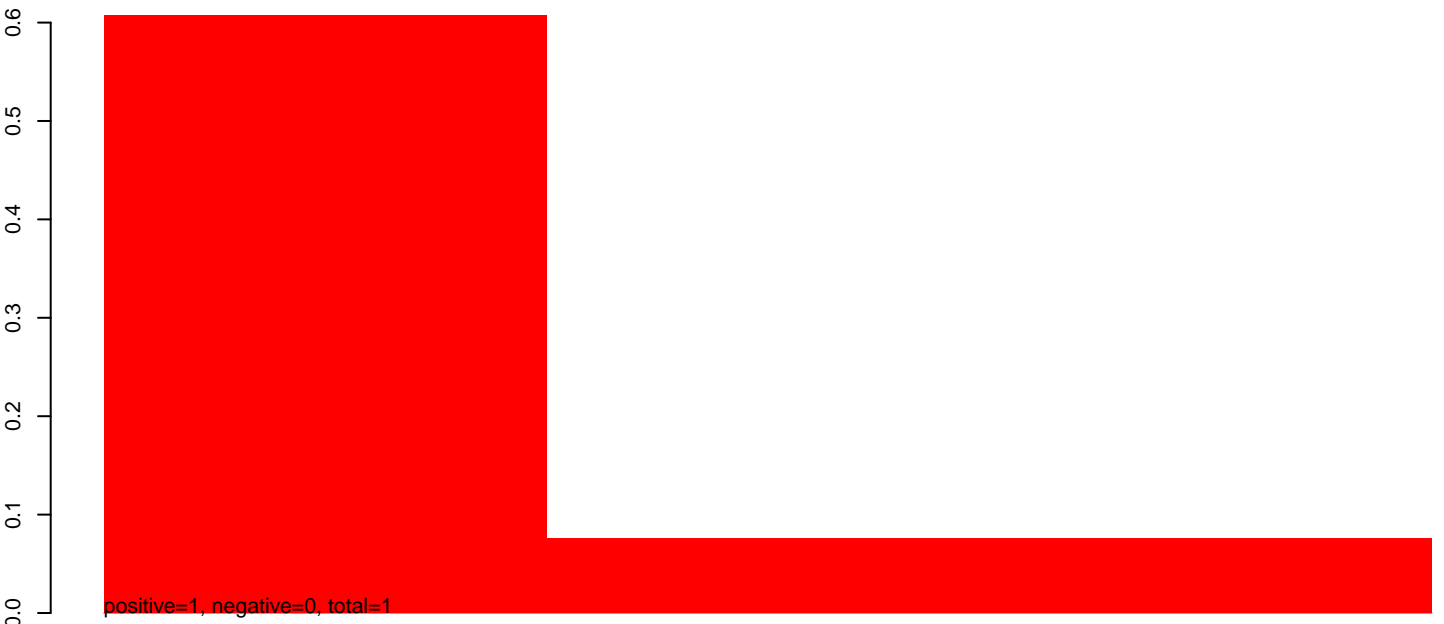
CuQuin_Hsu_30dpi_WNV3.24_35.rep



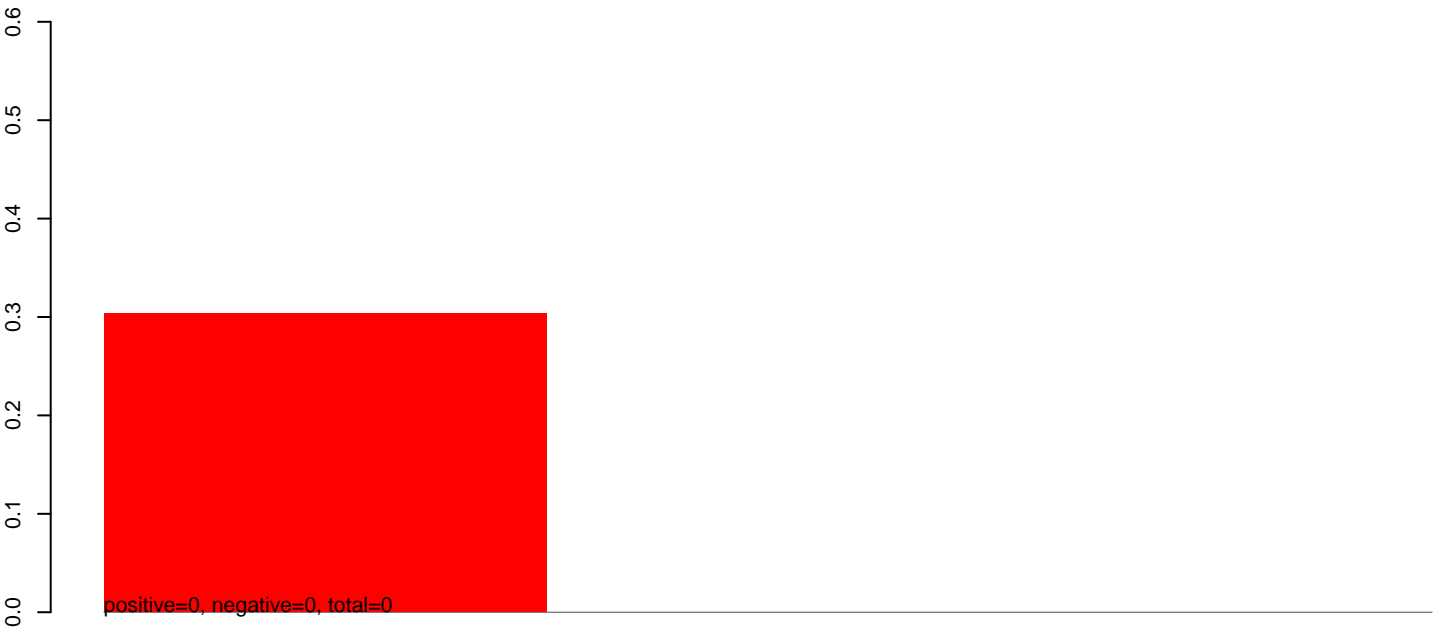
CuQuin_Hsu_30dpi_WNV3.rep



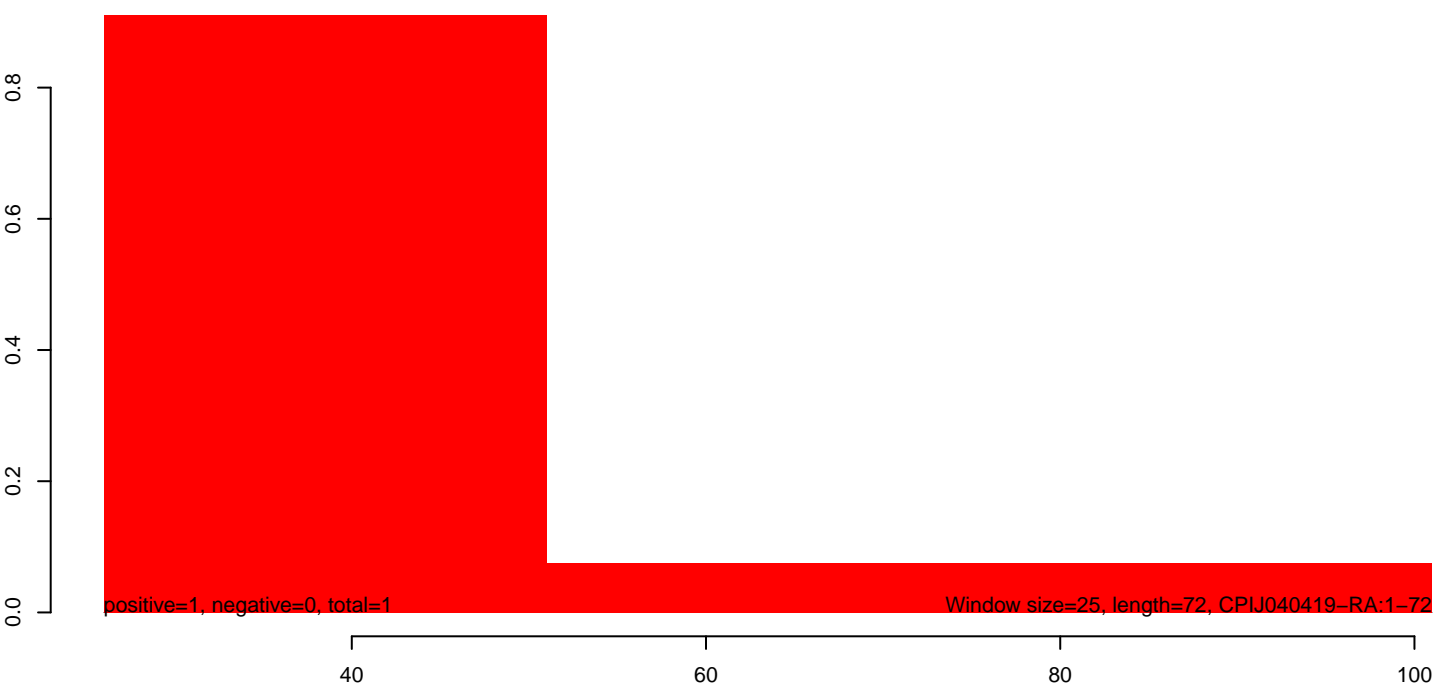
CuQuin_Hsu_30dpi_WNV3.18_23.rep



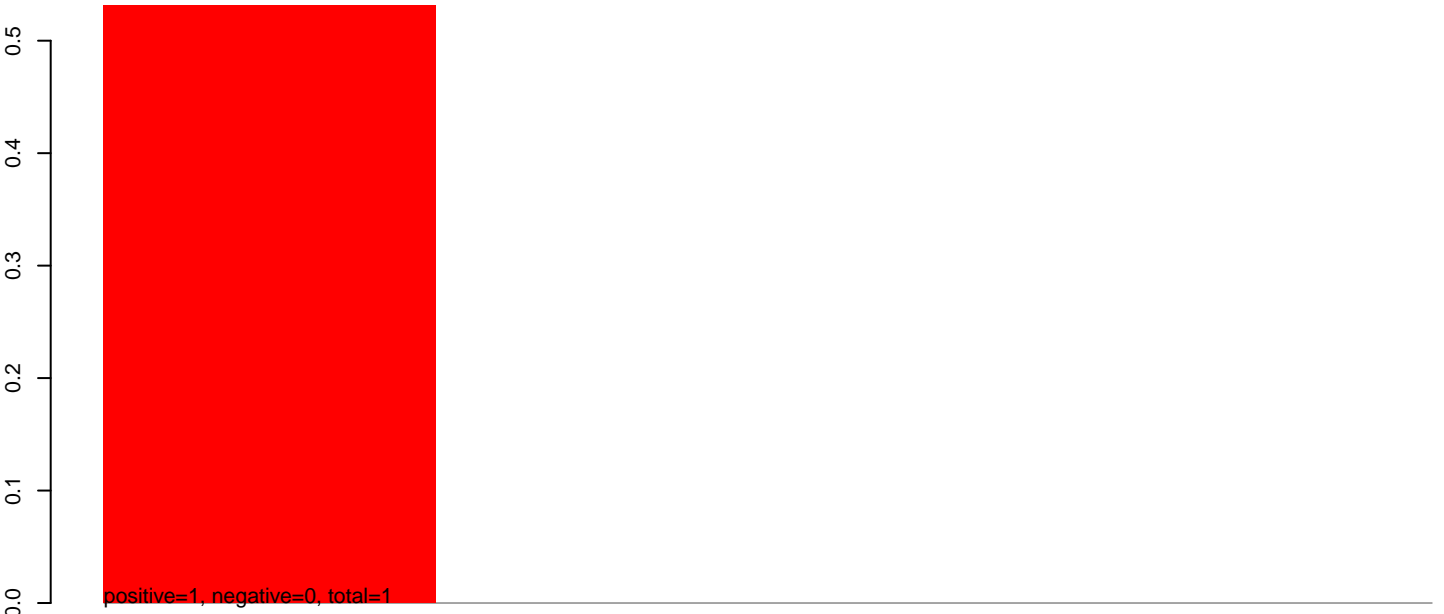
CuQuin_Hsu_30dpi_WNV3.24_35.rep



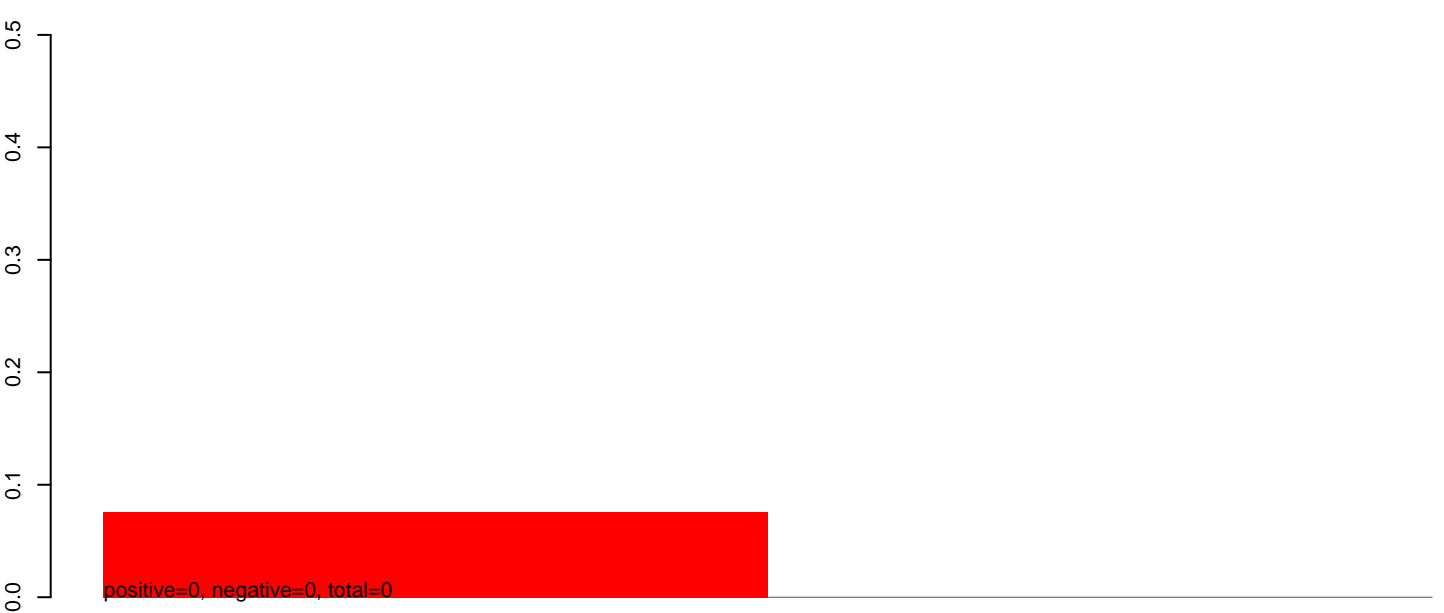
CuQuin_Hsu_30dpi_WNV3.rep



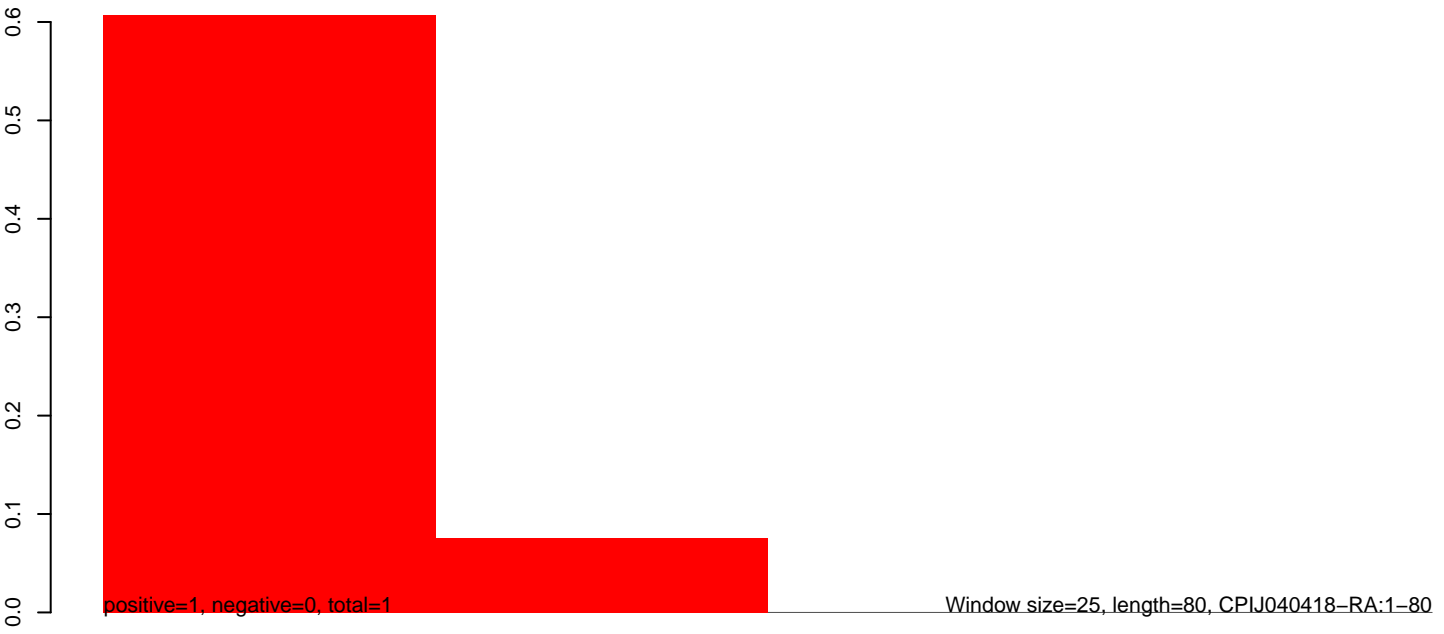
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



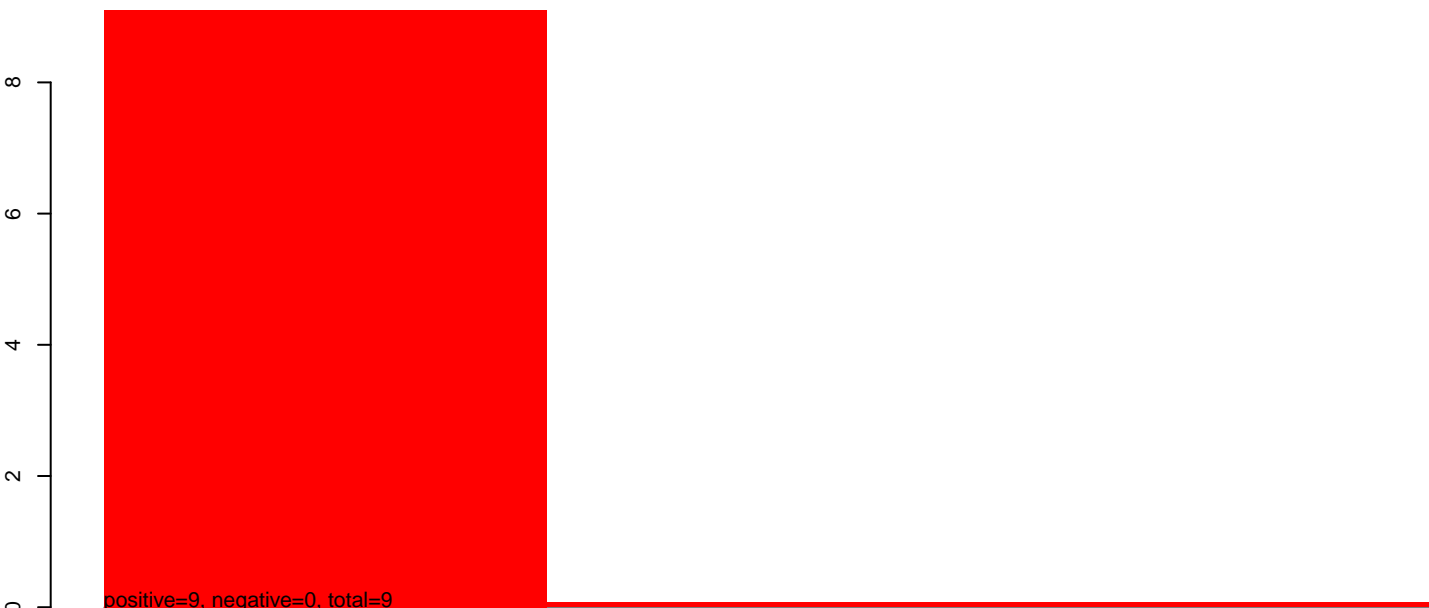
CuQuin_Hsu_30dpi_WNV3.rep



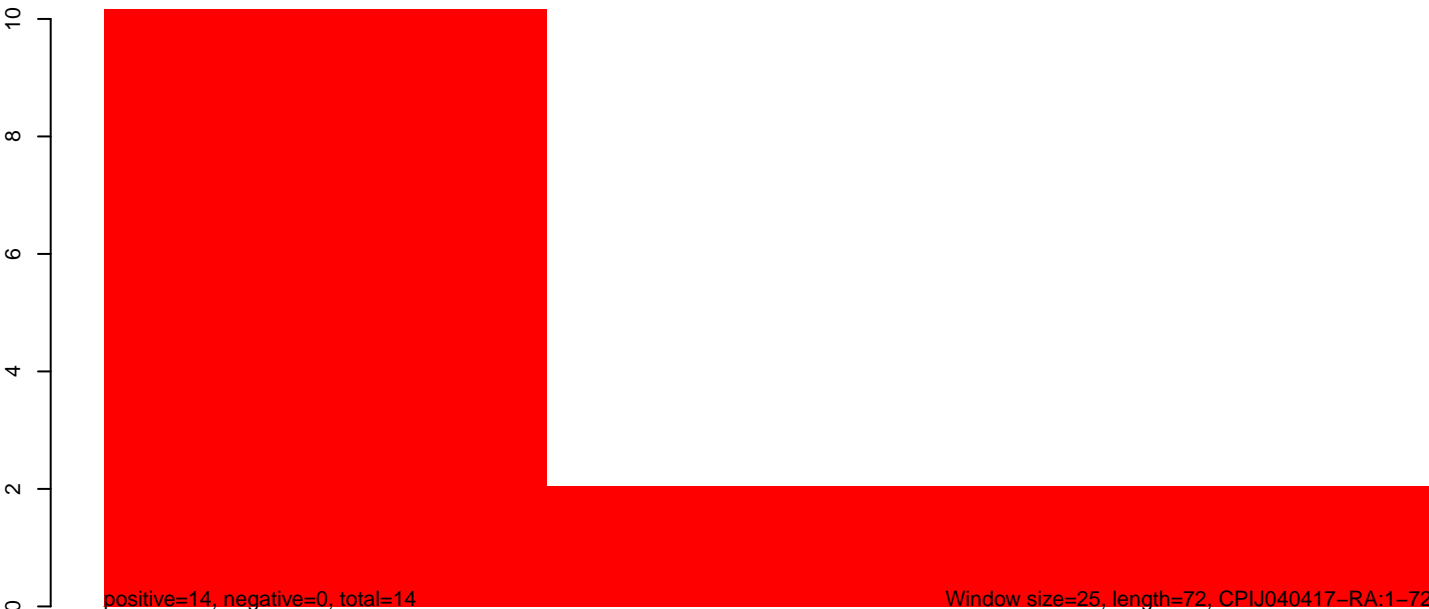
CuQuin_Hsu_30dpi_WNV3.18_23.rep



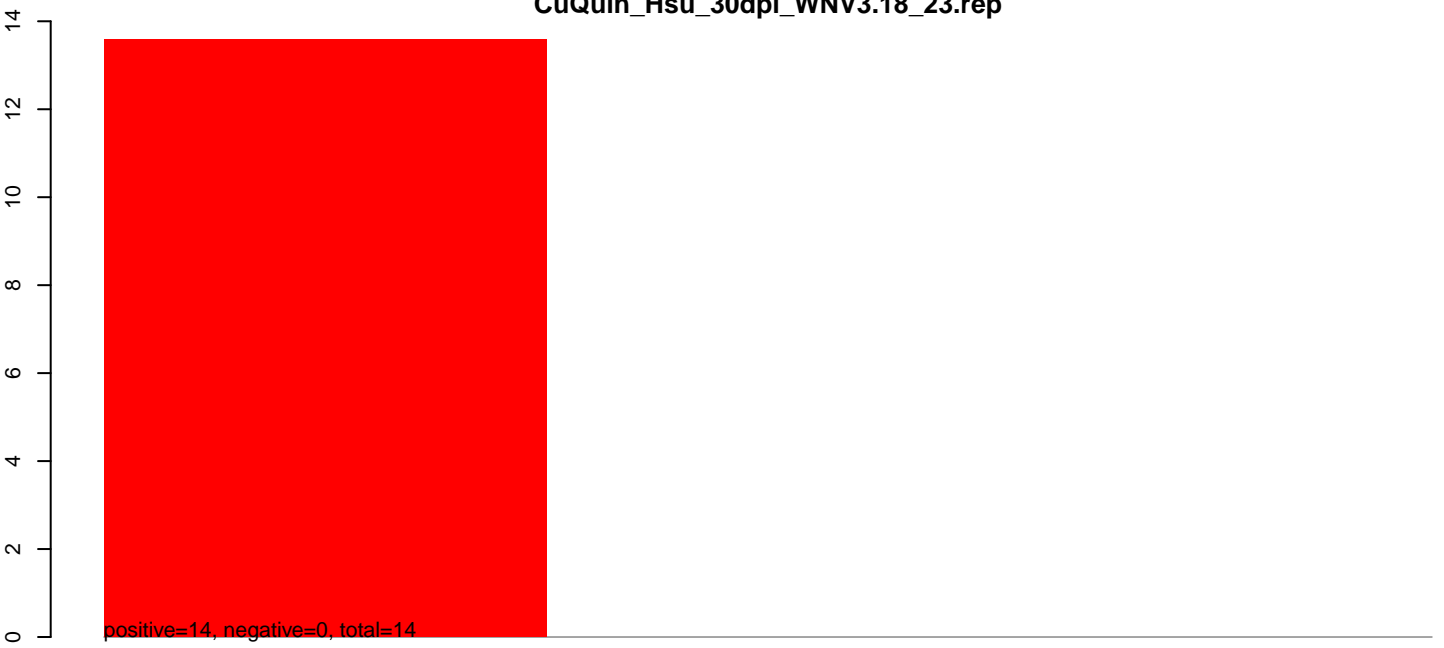
CuQuin_Hsu_30dpi_WNV3.24_35.rep



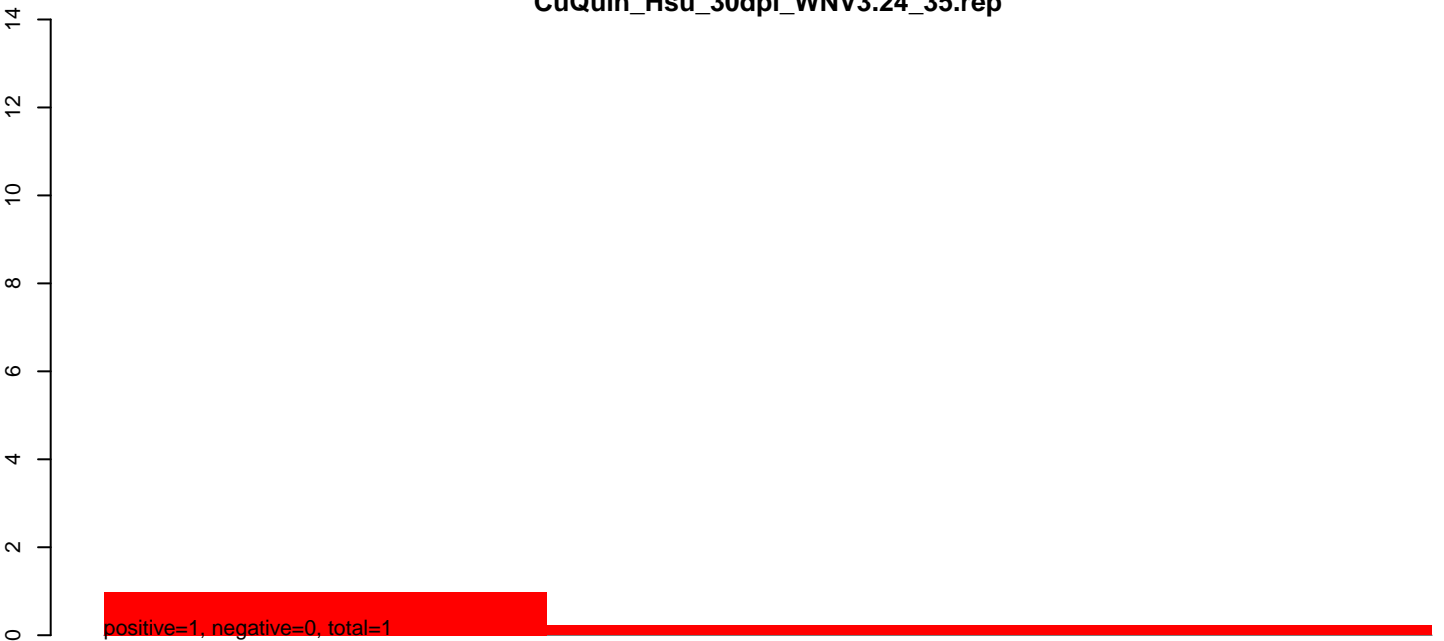
CuQuin_Hsu_30dpi_WNV3.rep



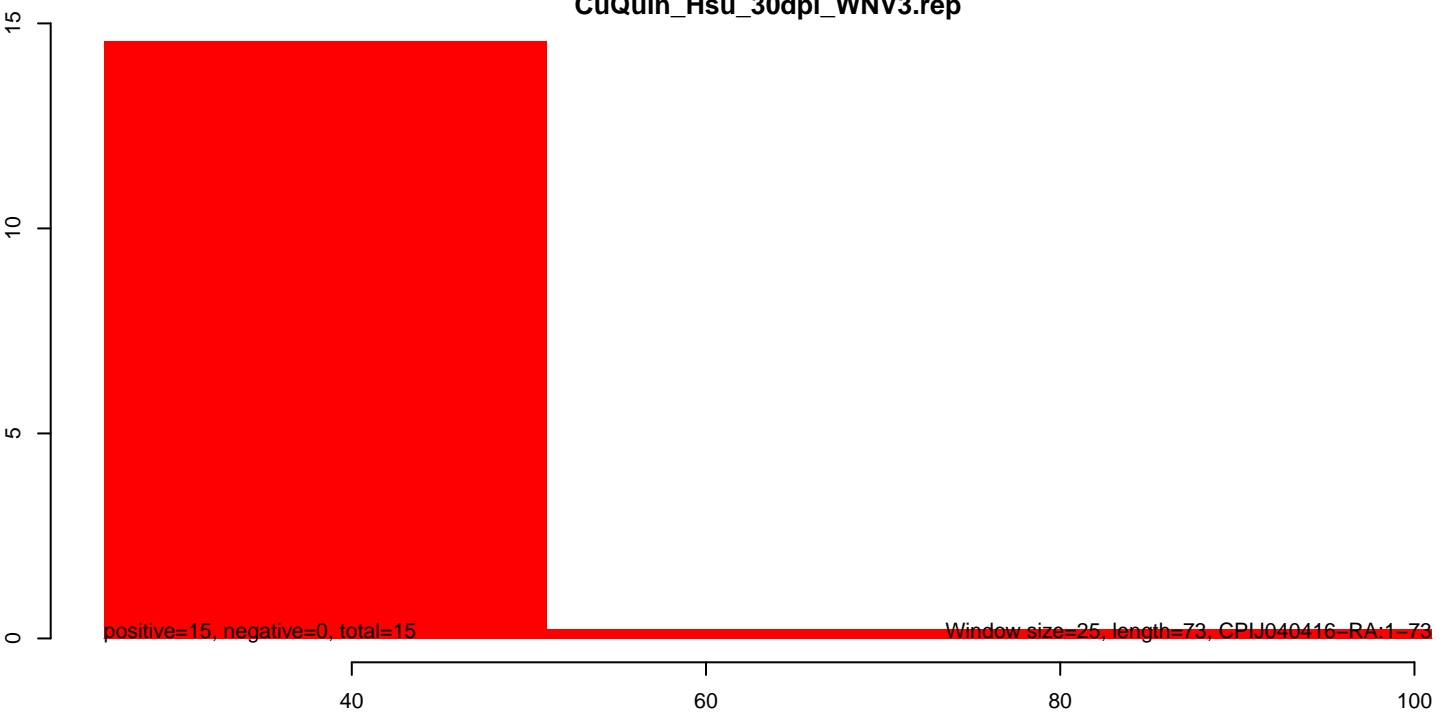
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



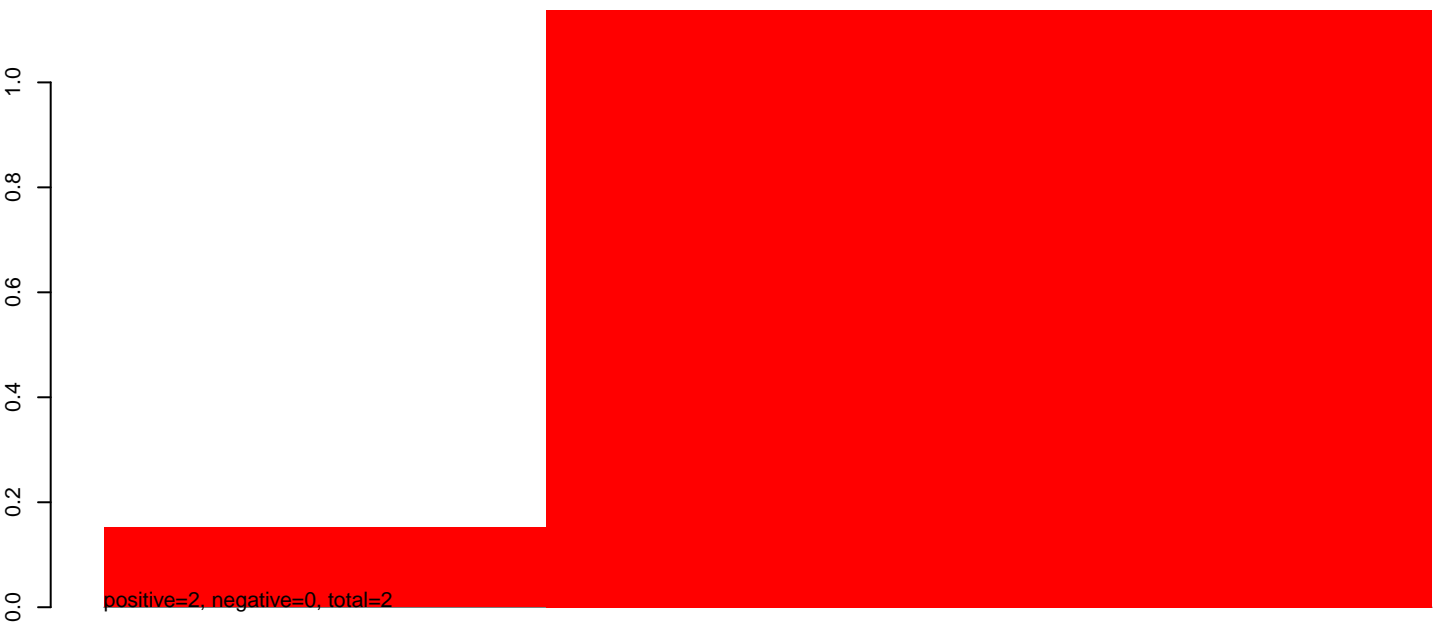
CuQuin_Hsu_30dpi_WNV3.rep



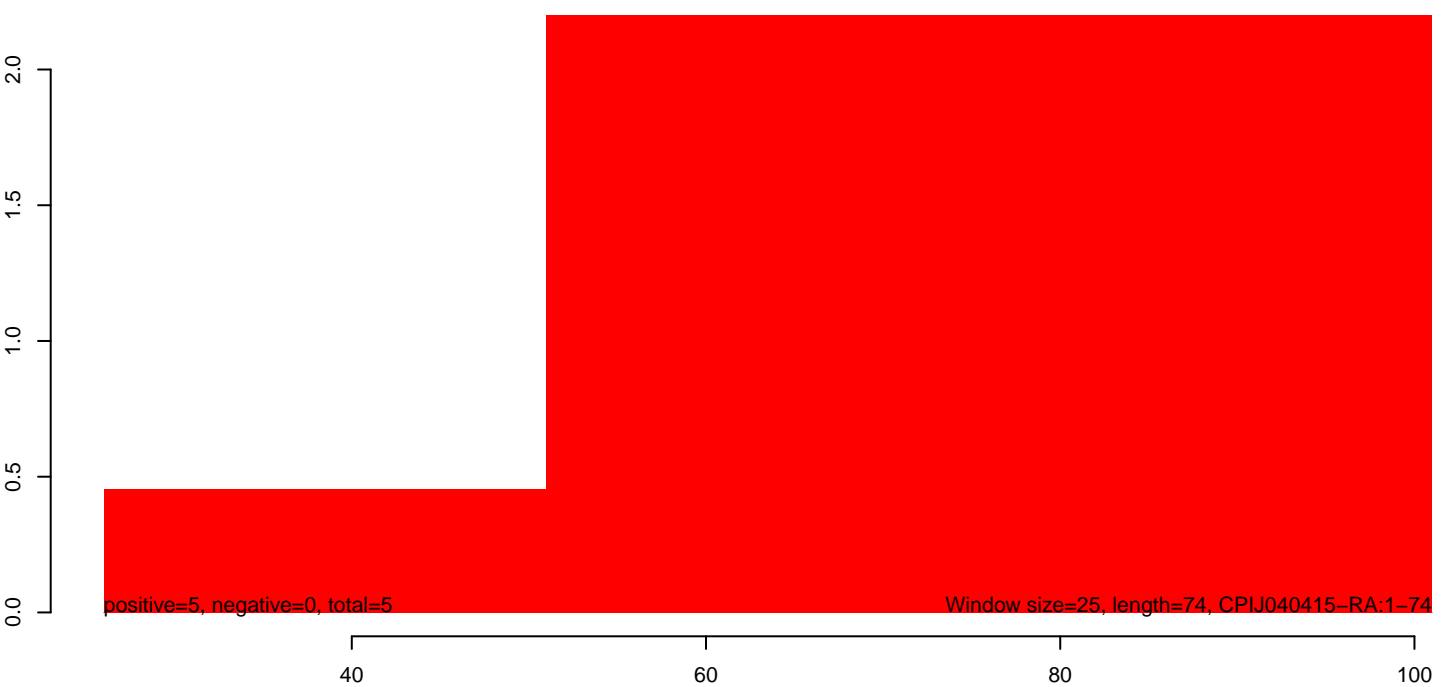
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



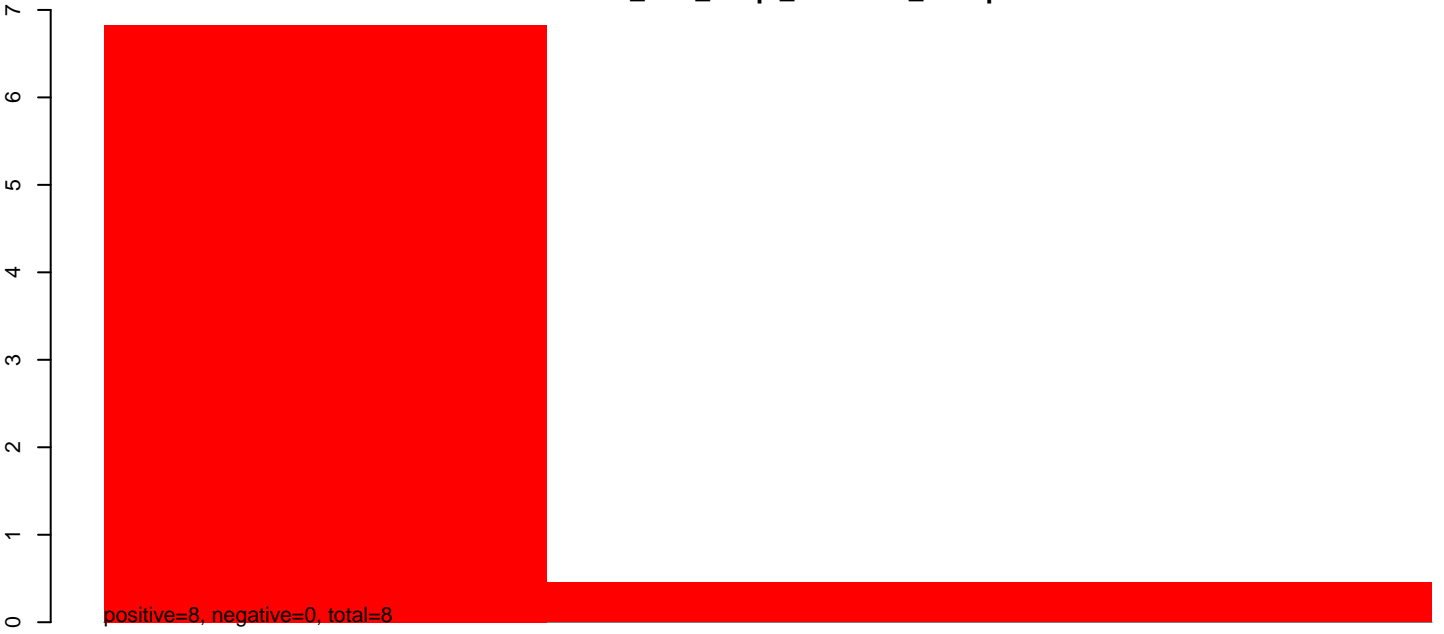
CuQuin_Hsu_30dpi_WNV3.rep



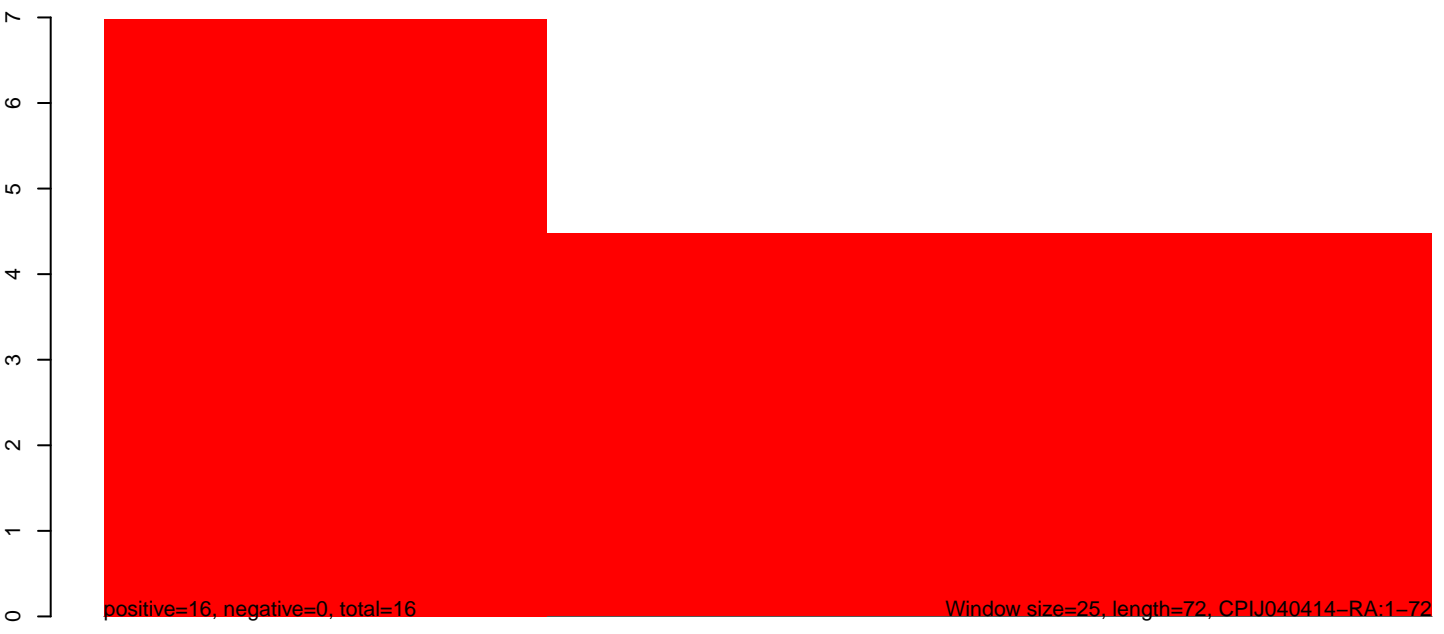
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



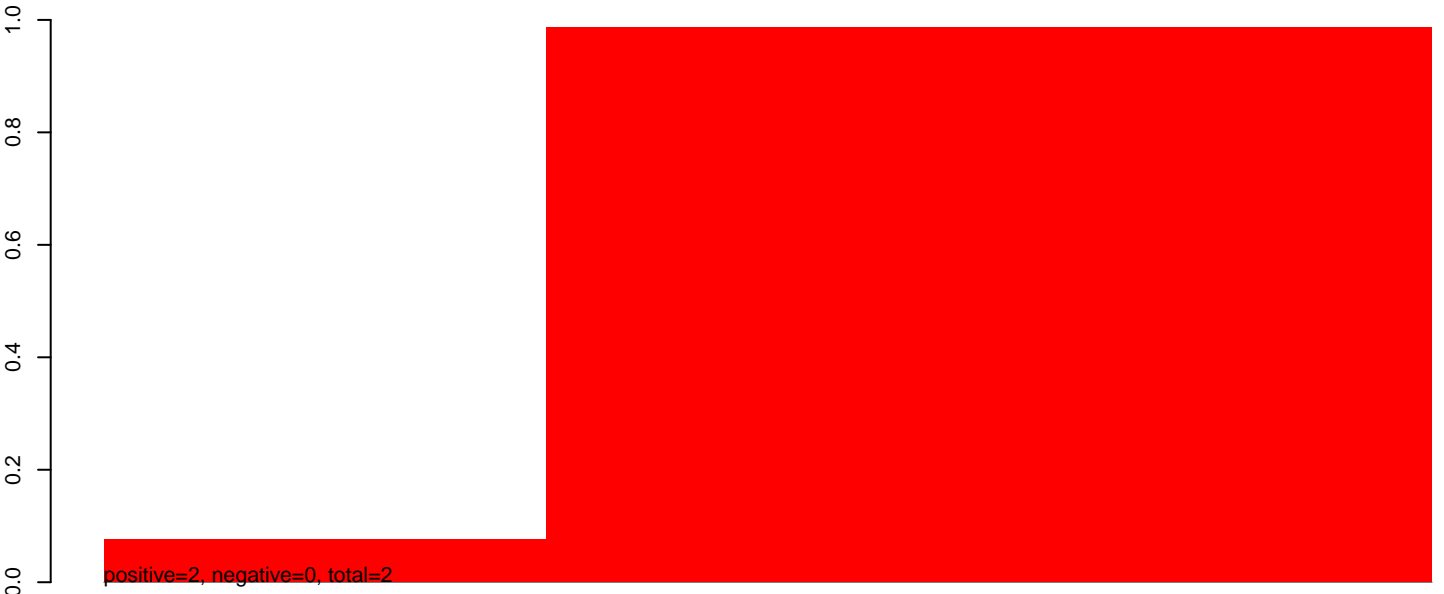
CuQuin_Hsu_30dpi_WNV3.rep



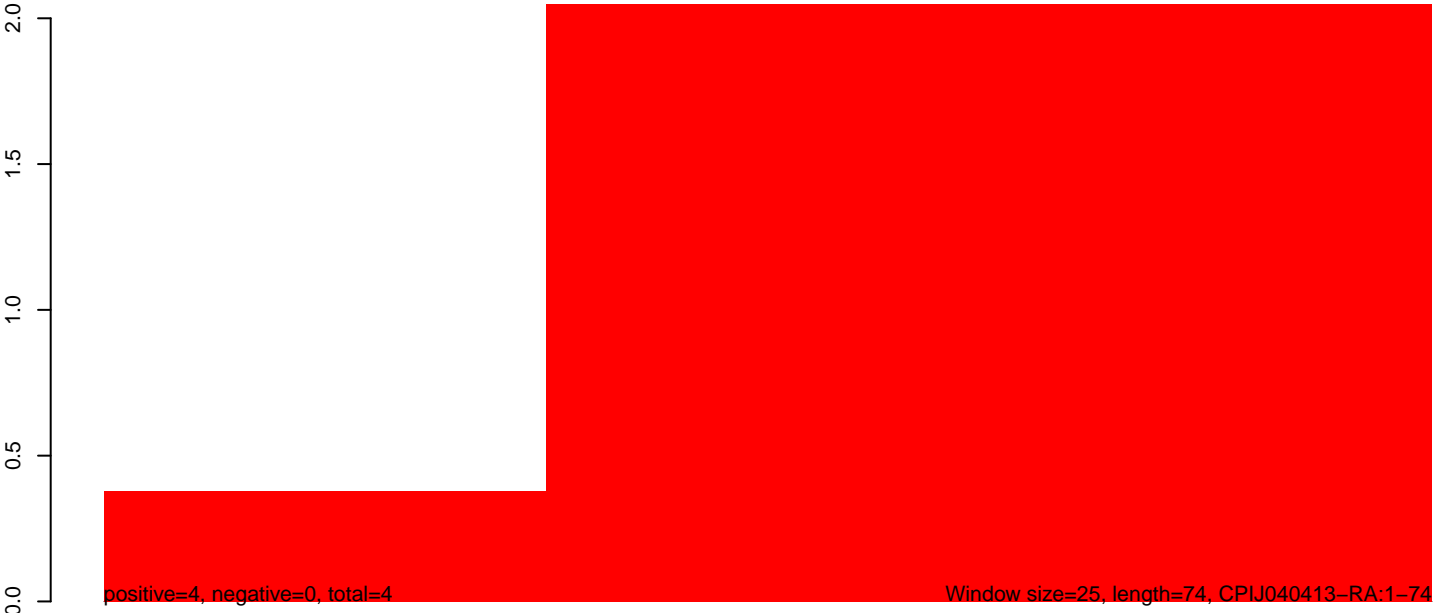
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

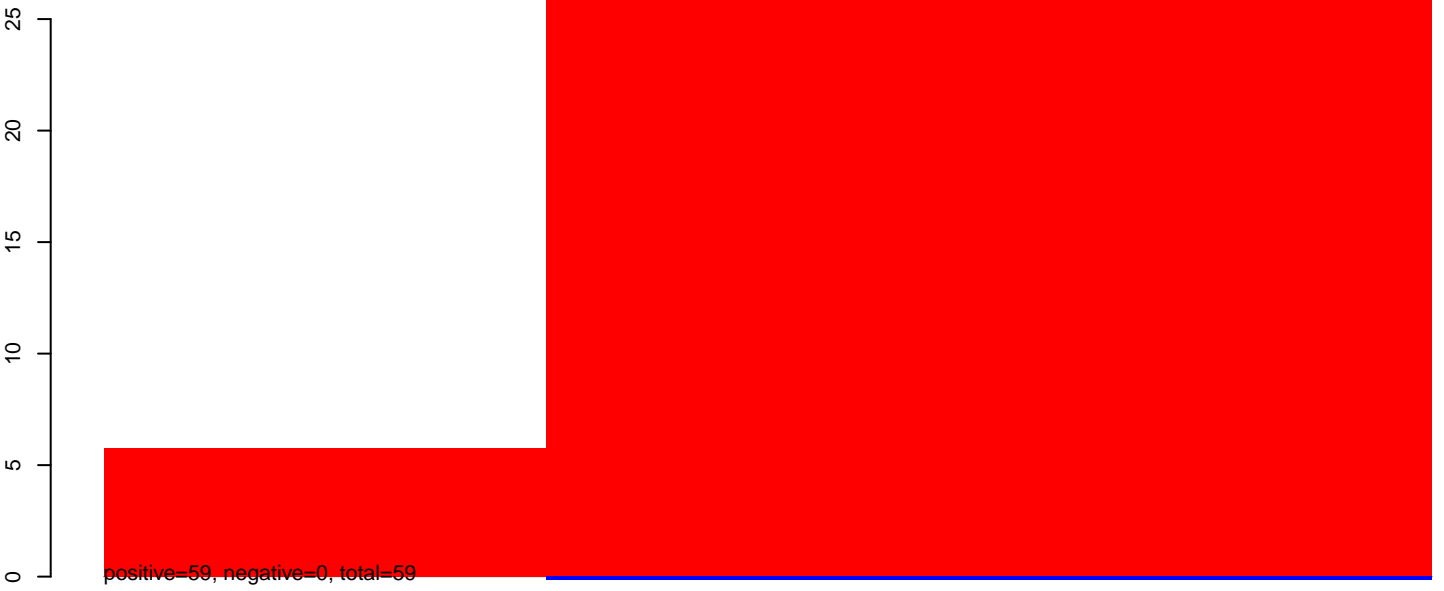


CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100

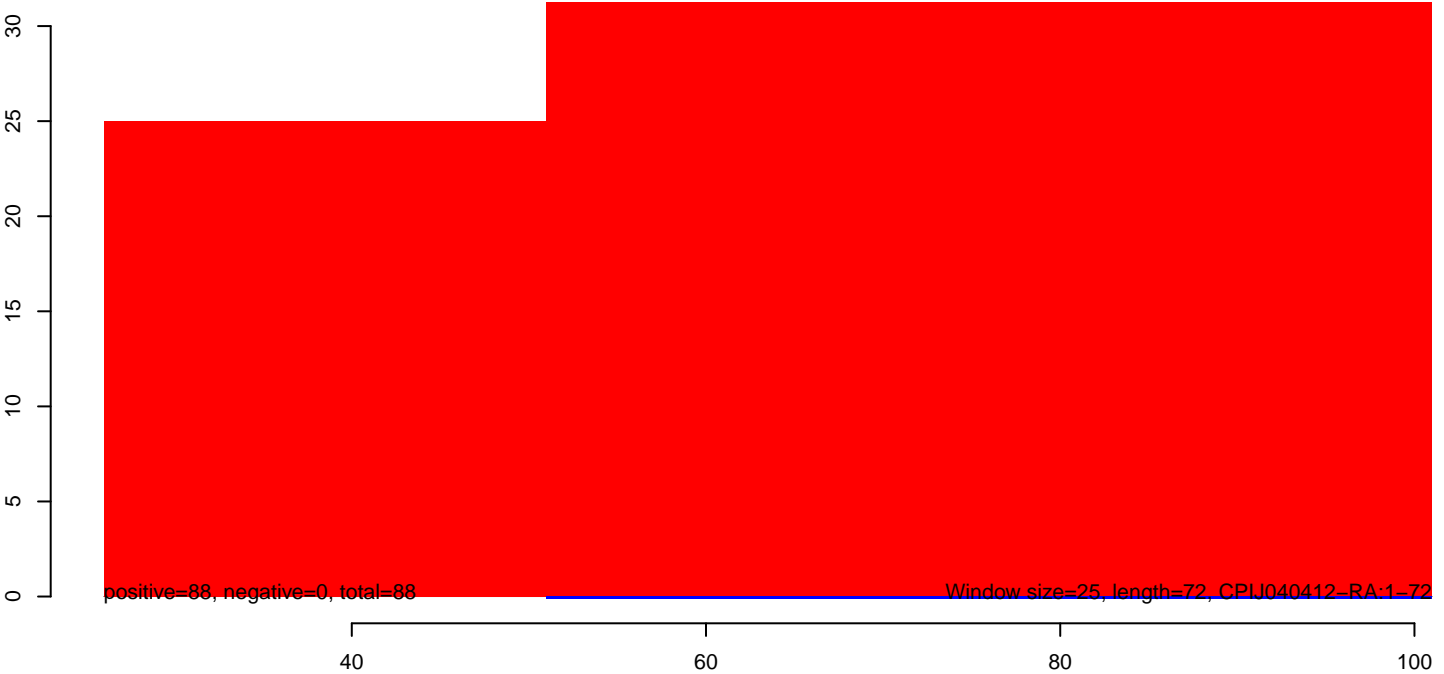
CuQuin_Hsu_30dpi_WNV3.18_23.rep



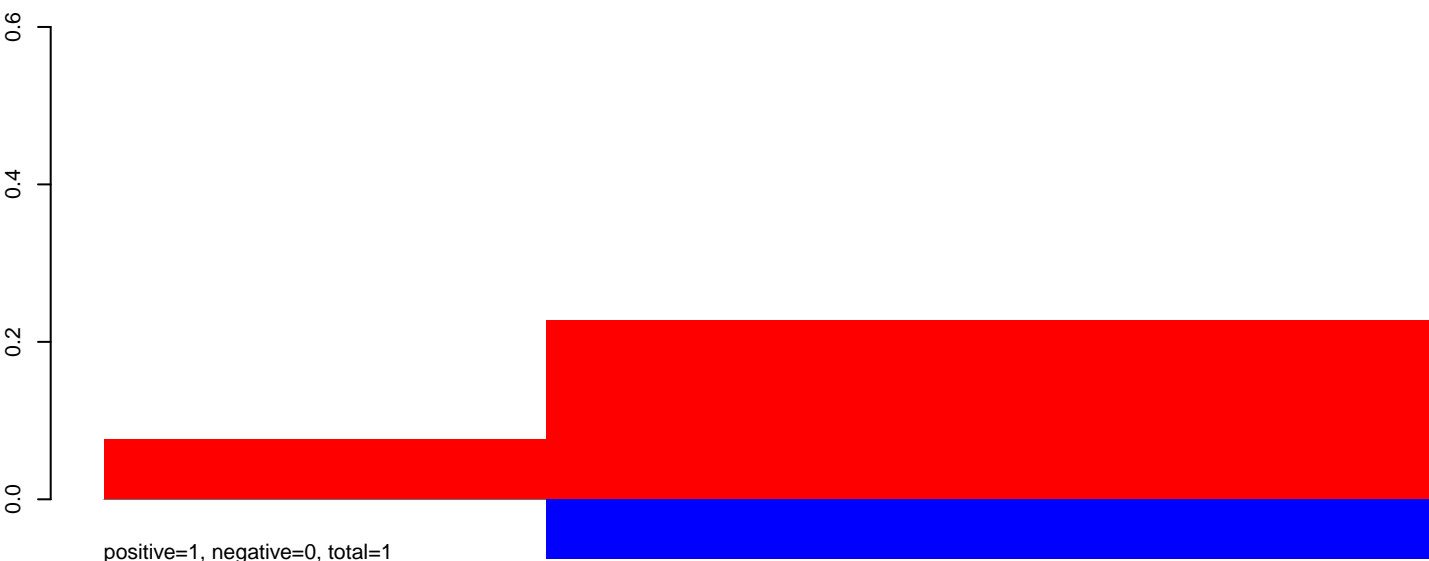
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

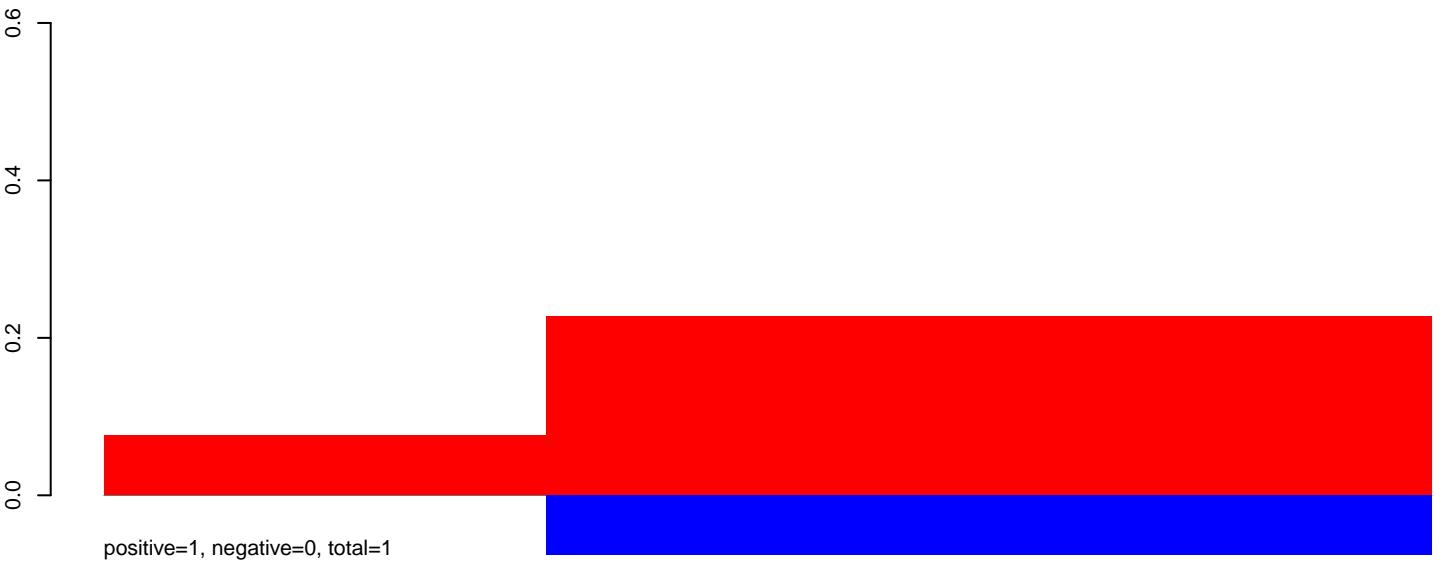


CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100

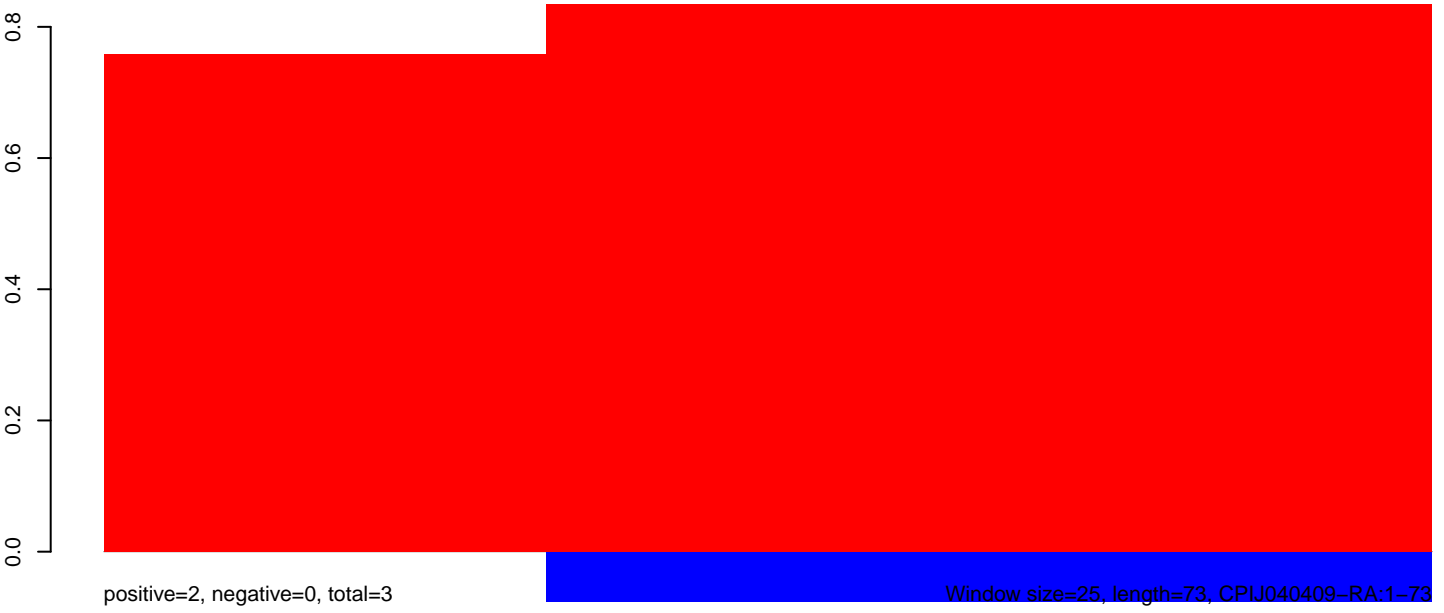
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

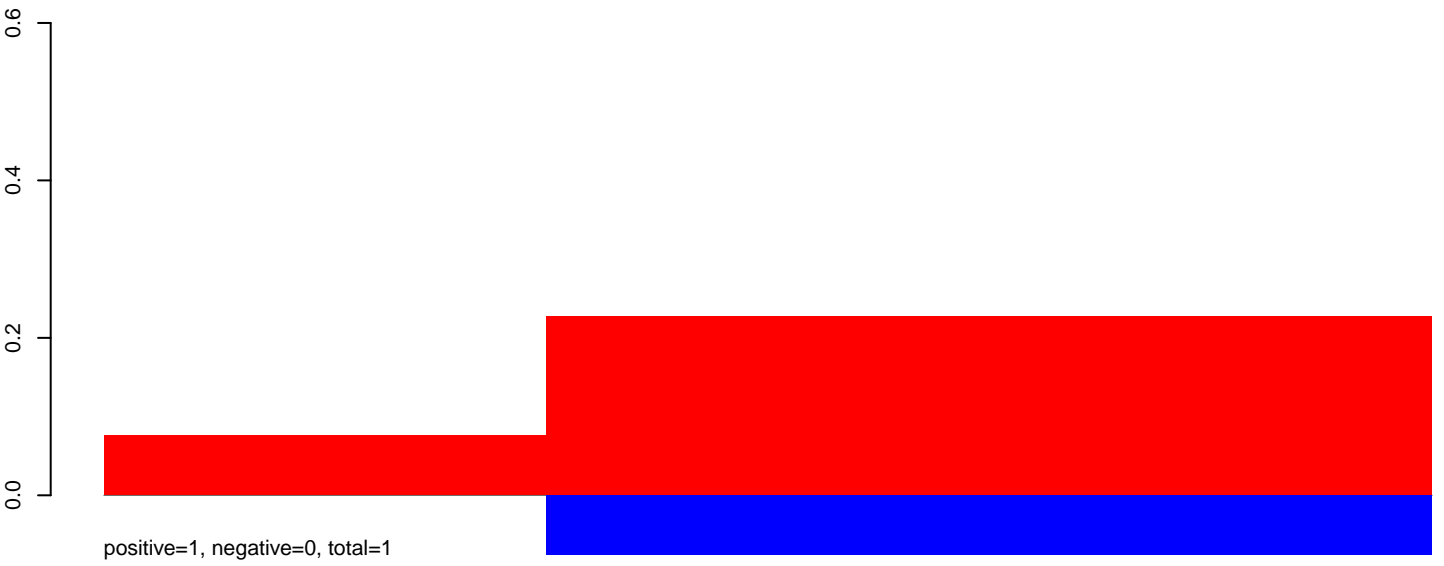


CuQuin_Hsu_30dpi_WNV3.rep



Window size=25, length=73, CPUJ040409-RA:1-73

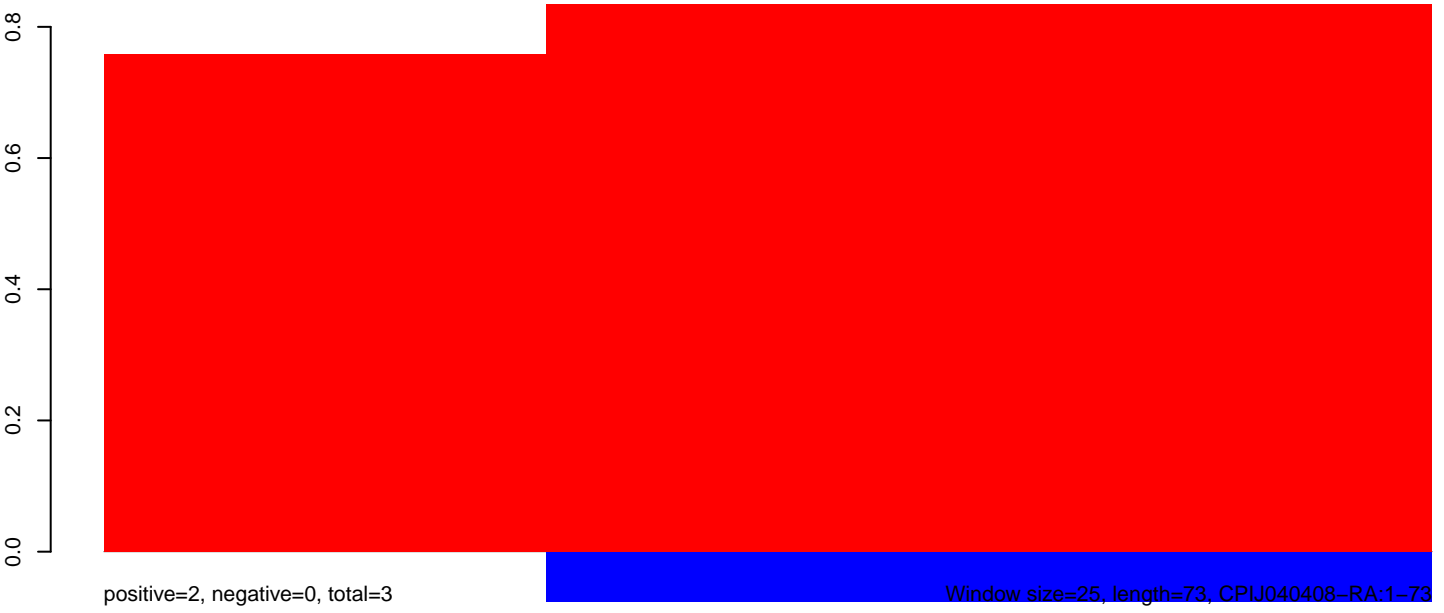
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



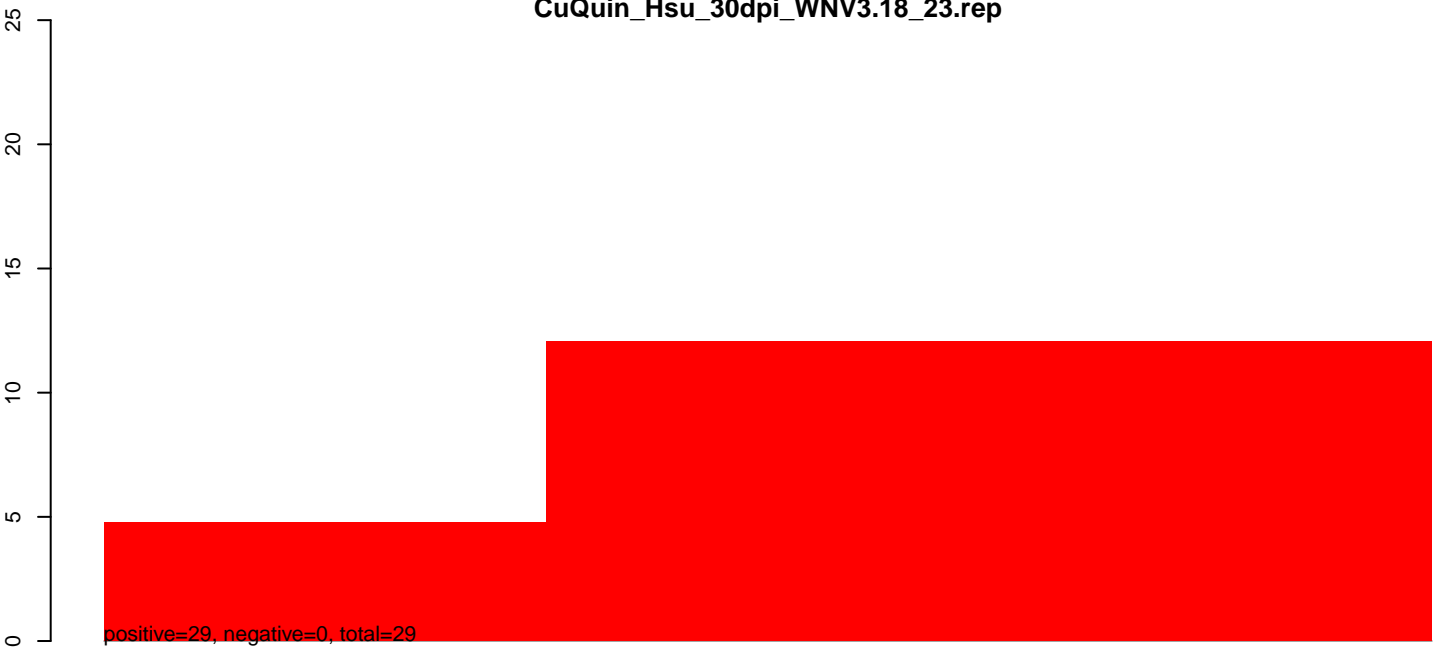
CuQuin_Hsu_30dpi_WNV3.rep



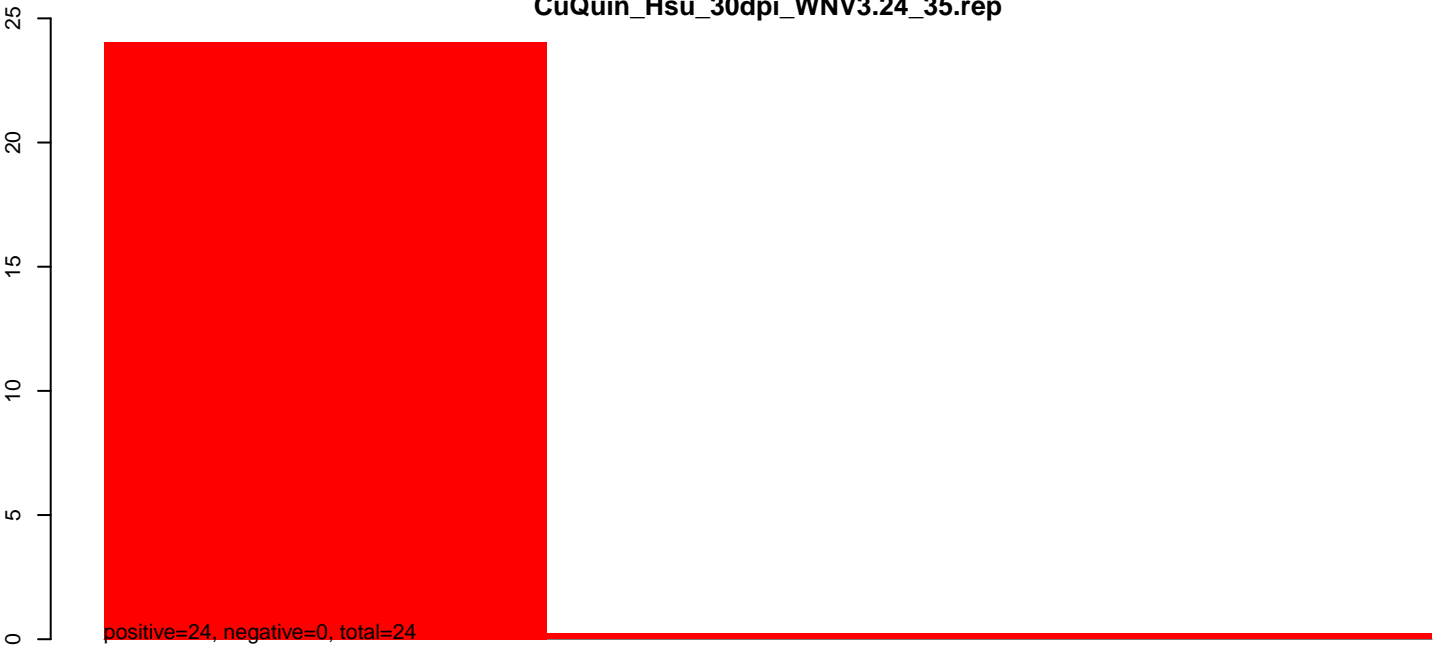
Window size=25, length=73, CPUJ040408-RA:1-73

40 60 80 100

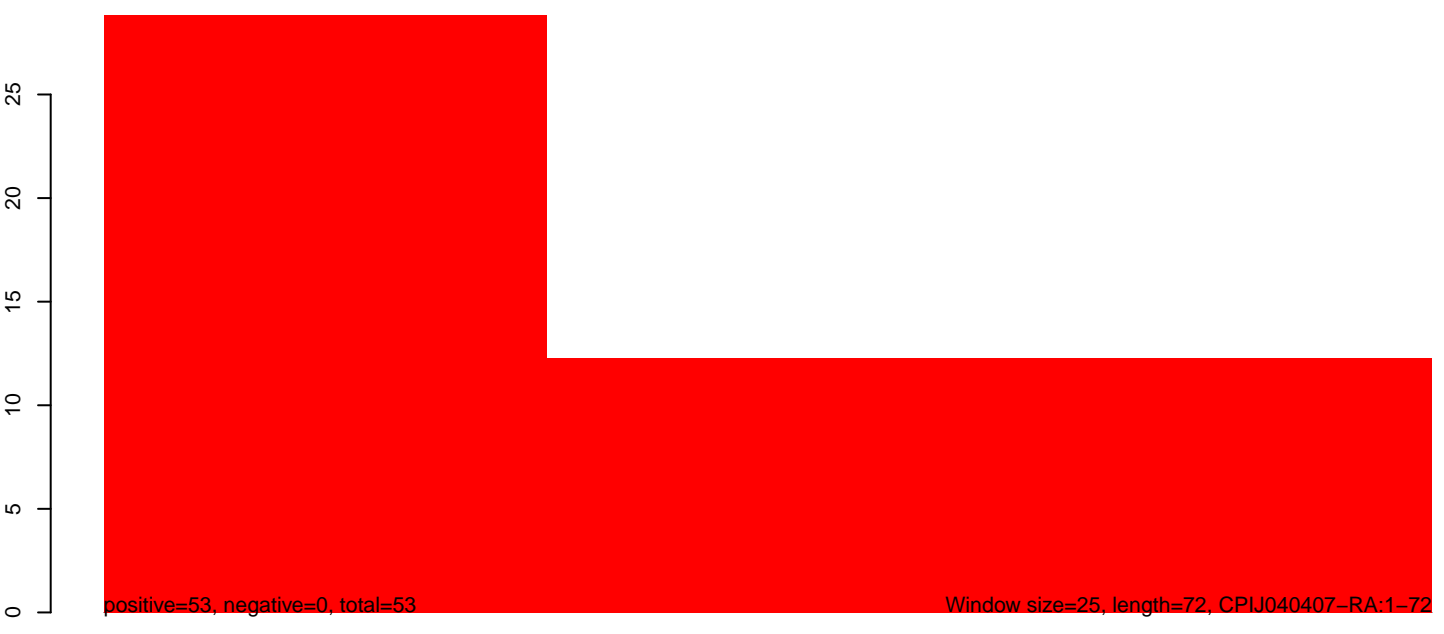
CuQuin_Hsu_30dpi_WNV3.18_23.rep



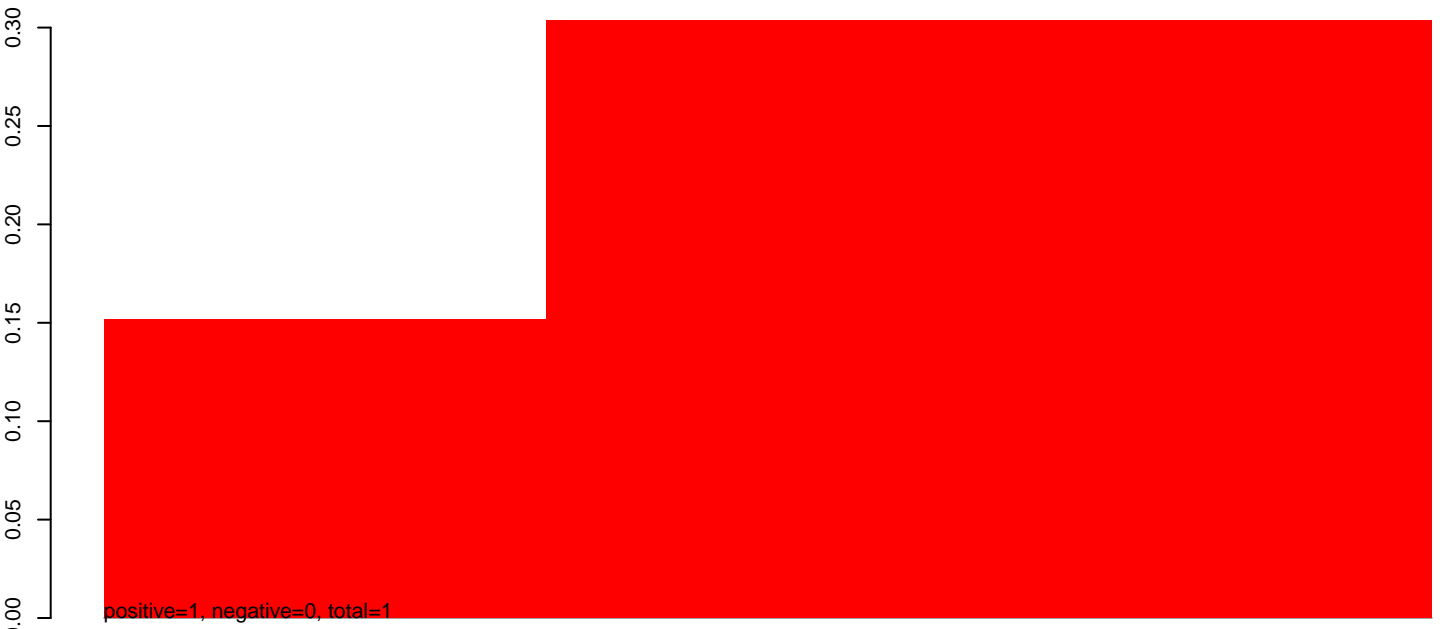
CuQuin_Hsu_30dpi_WNV3.24_35.rep



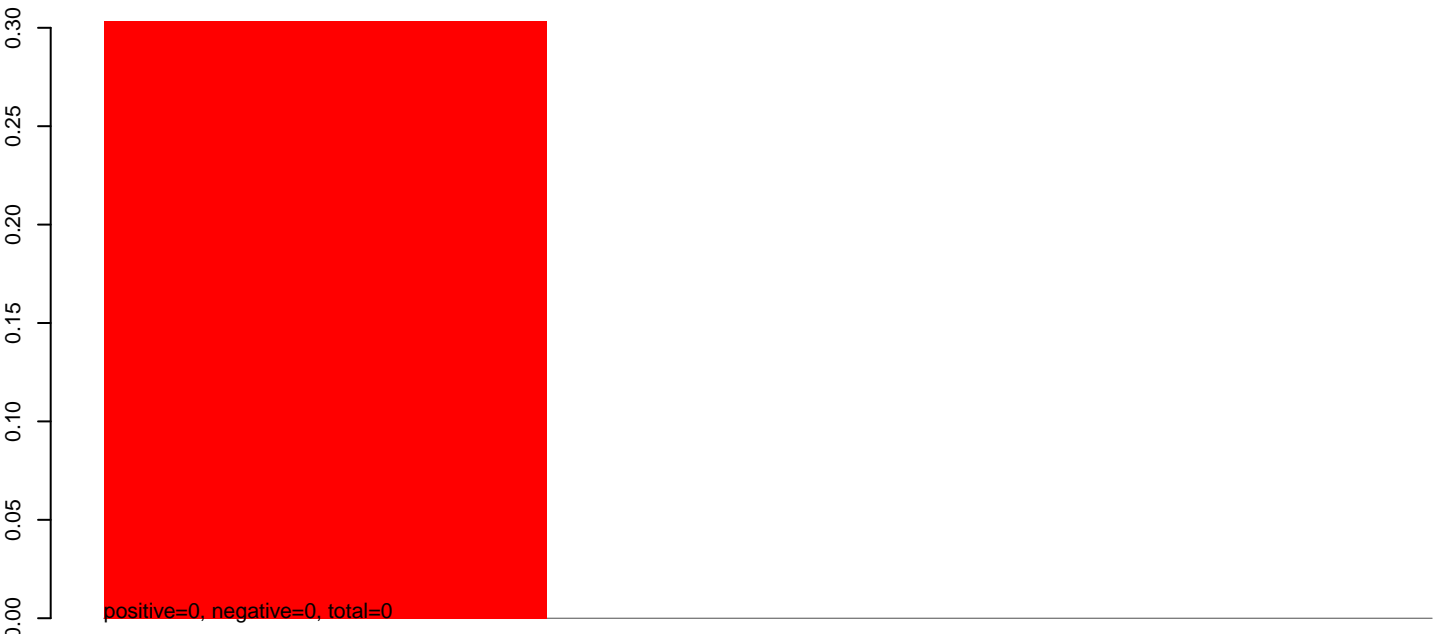
CuQuin_Hsu_30dpi_WNV3.rep



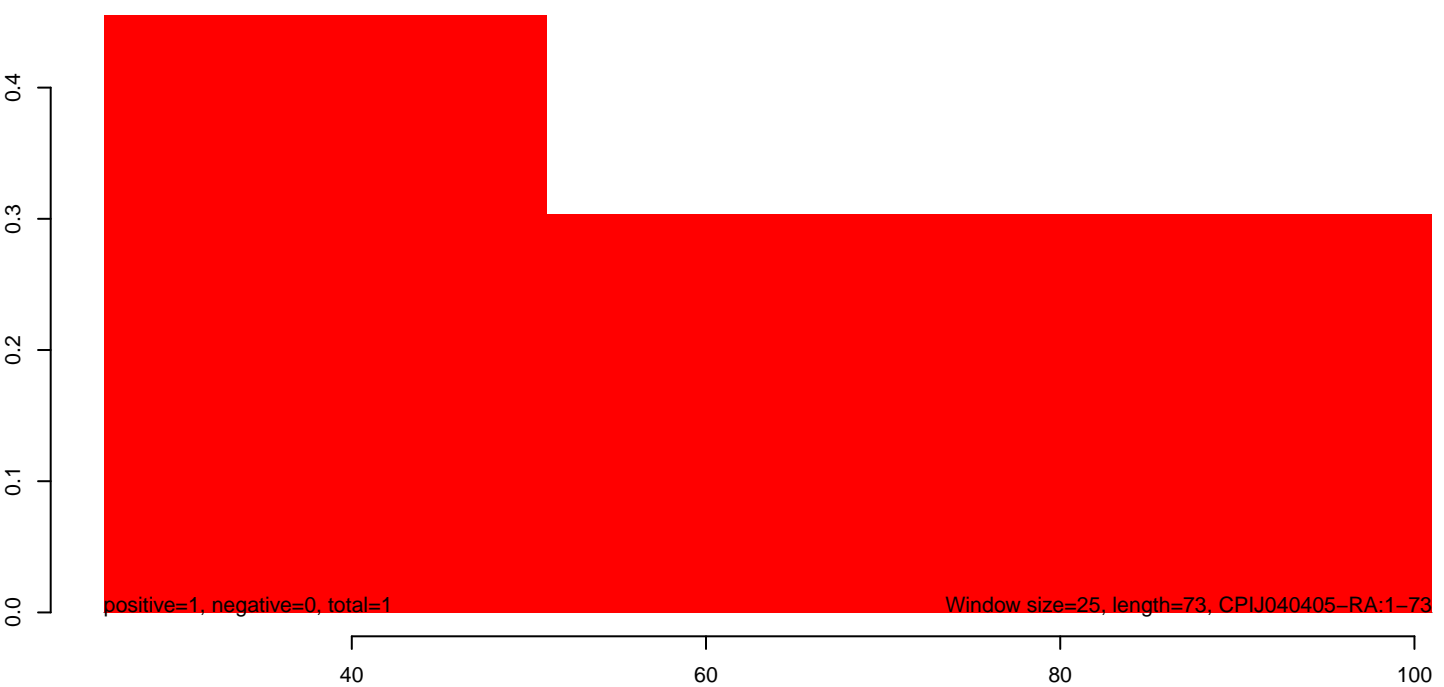
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



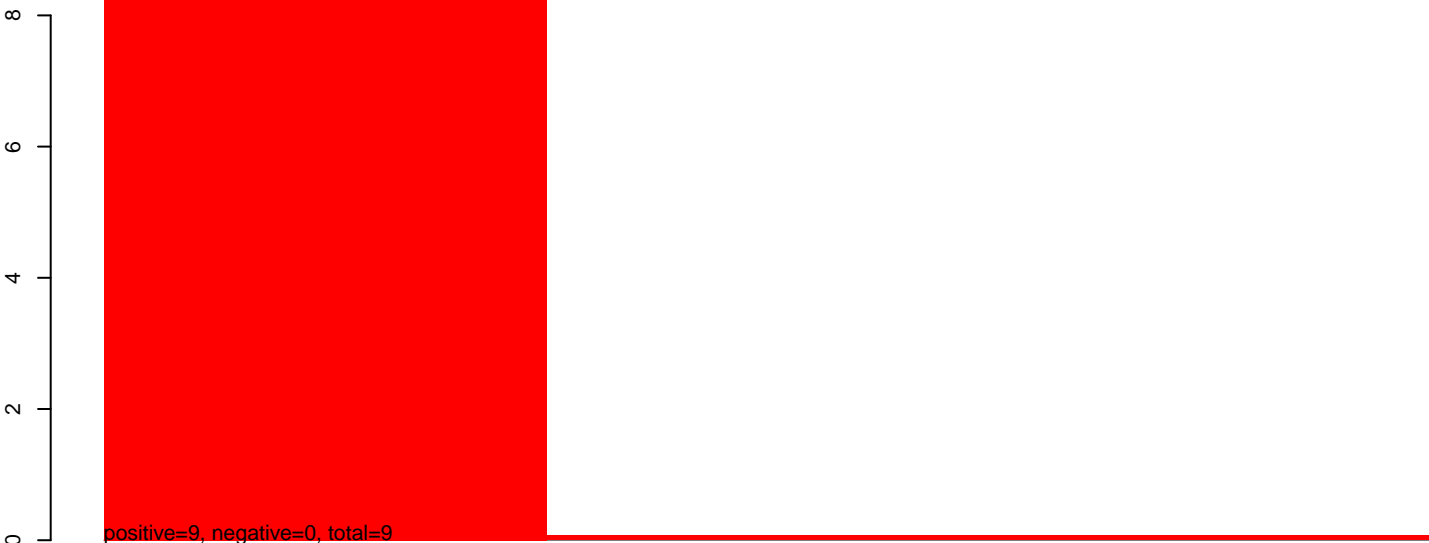
CuQuin_Hsu_30dpi_WNV3.rep



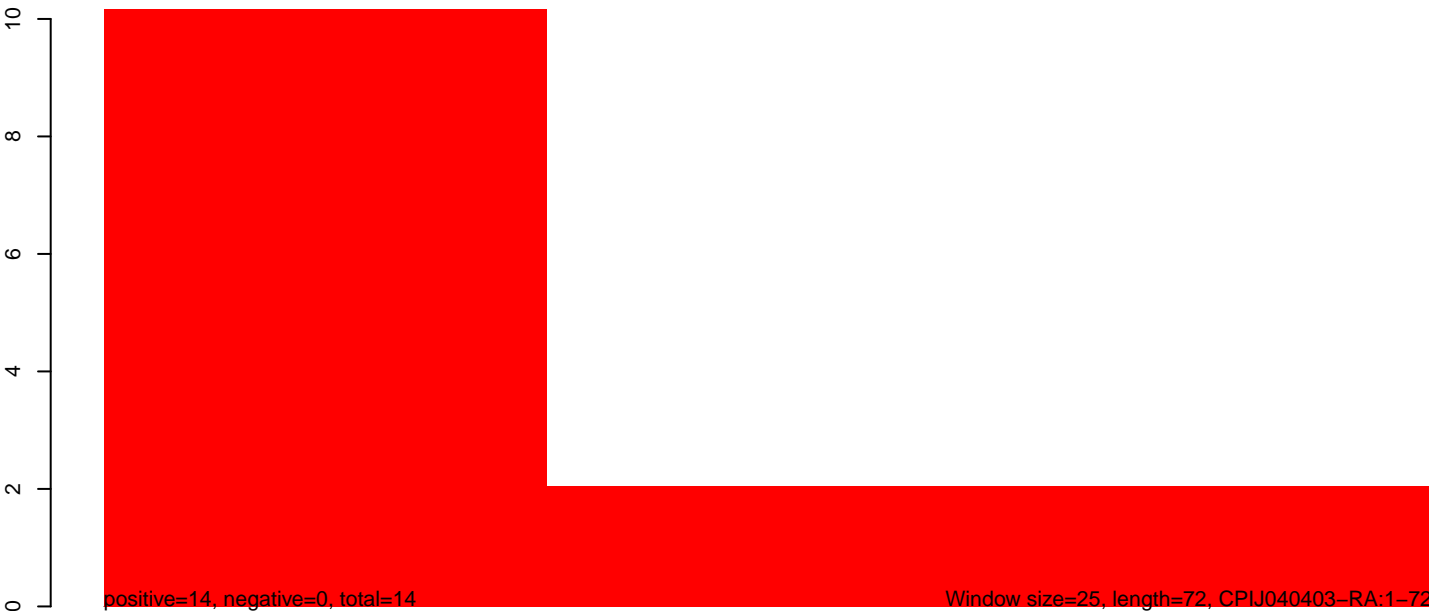
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



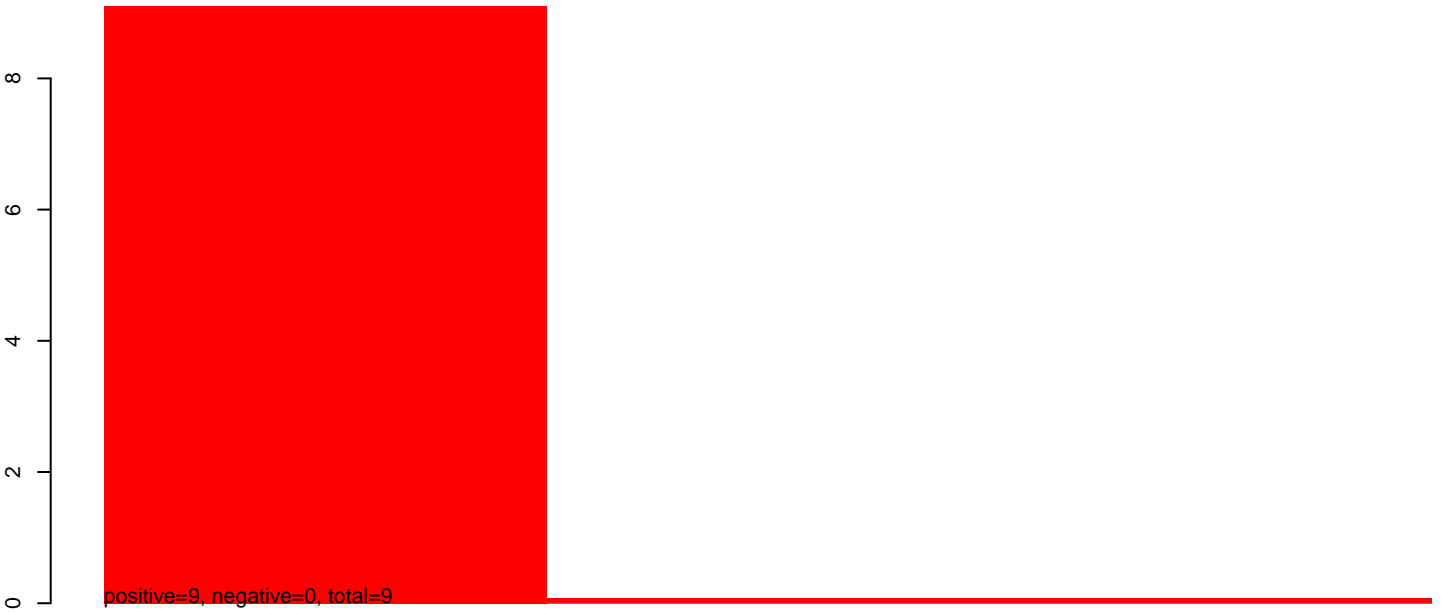
CuQuin_Hsu_30dpi_WNV3.rep



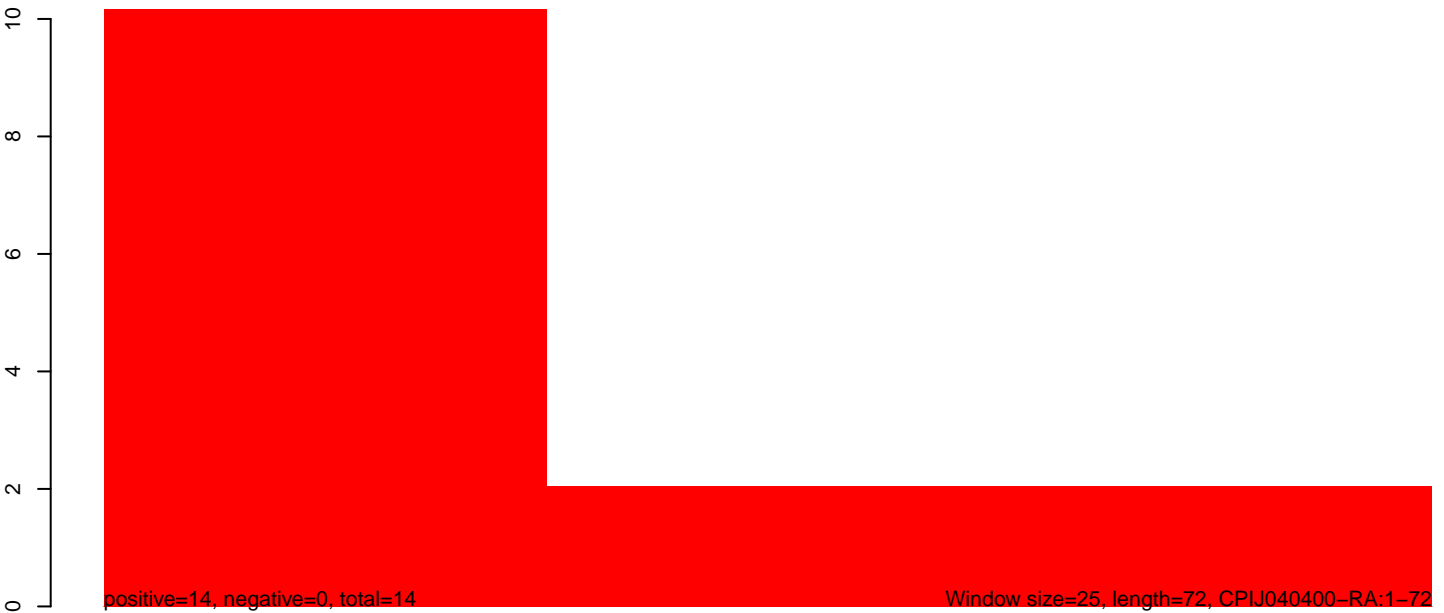
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



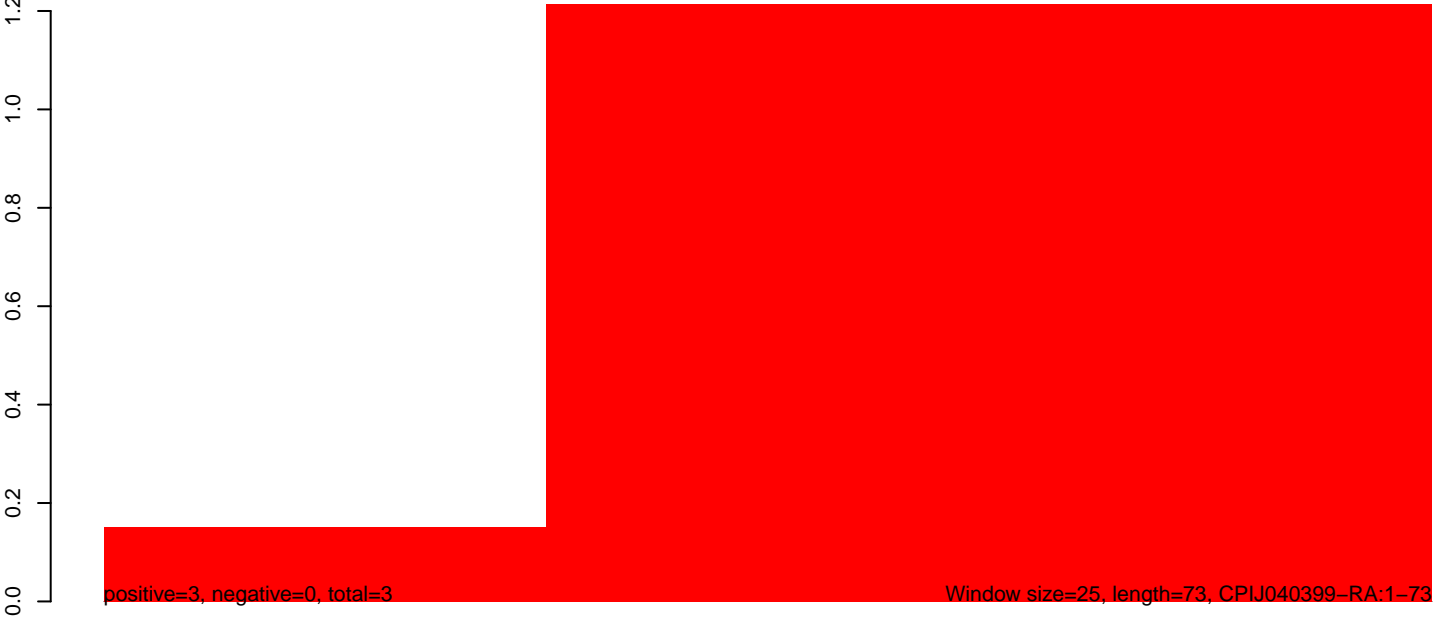
CuQuin_Hsu_30dpi_WNV3.18_23.rep



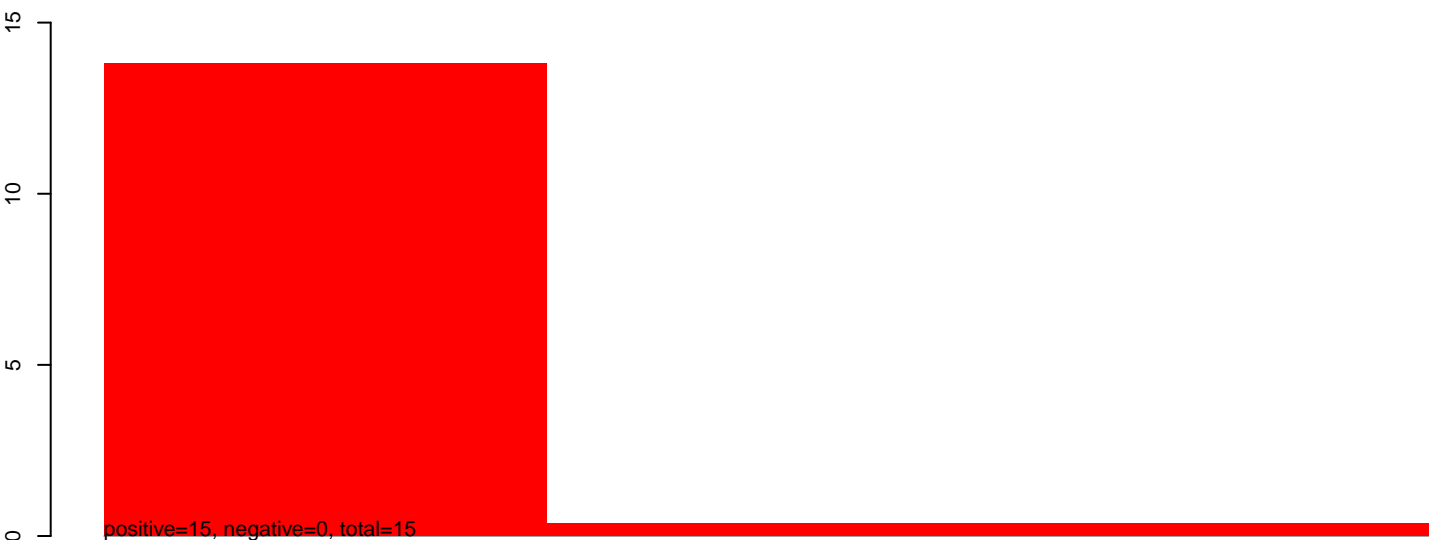
CuQuin_Hsu_30dpi_WNV3.24_35.rep



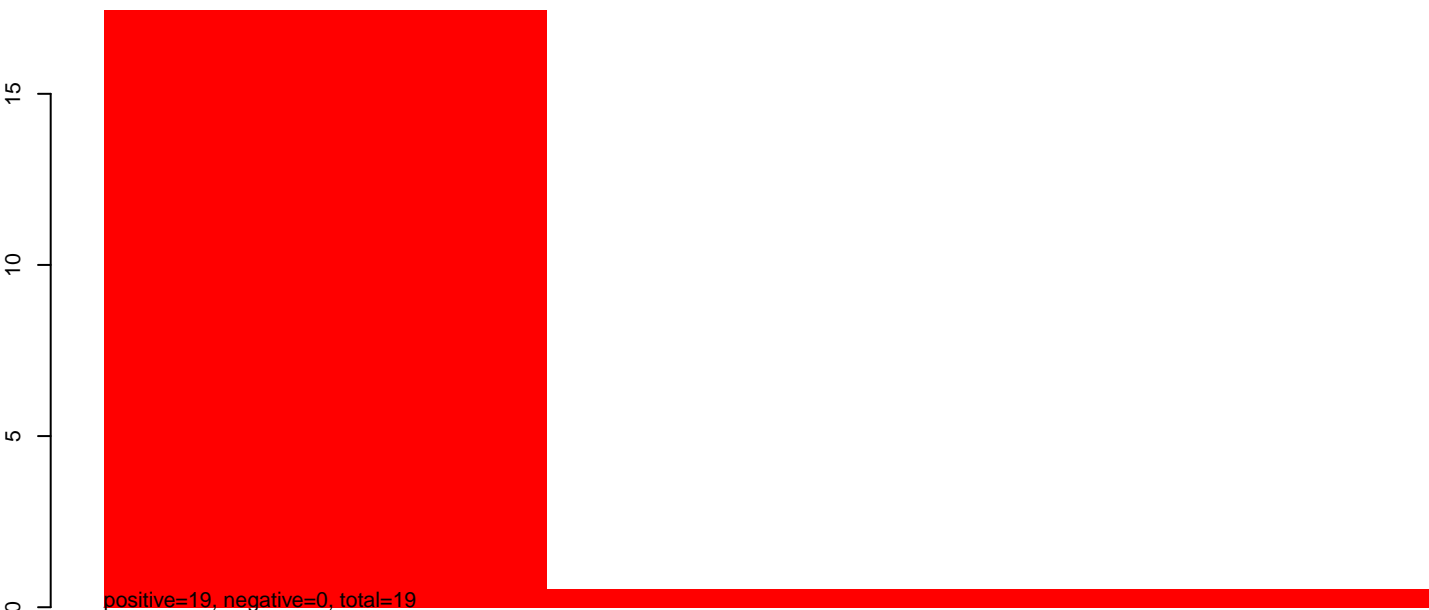
CuQuin_Hsu_30dpi_WNV3.rep



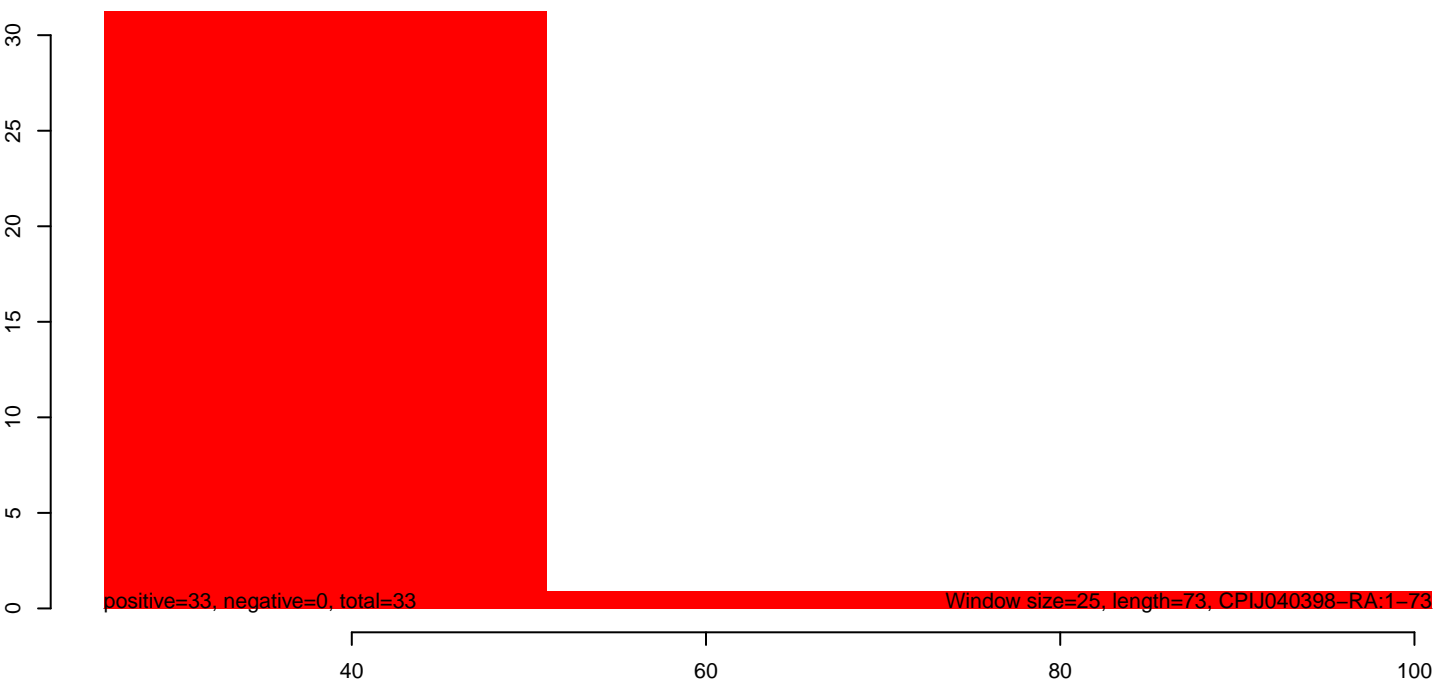
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



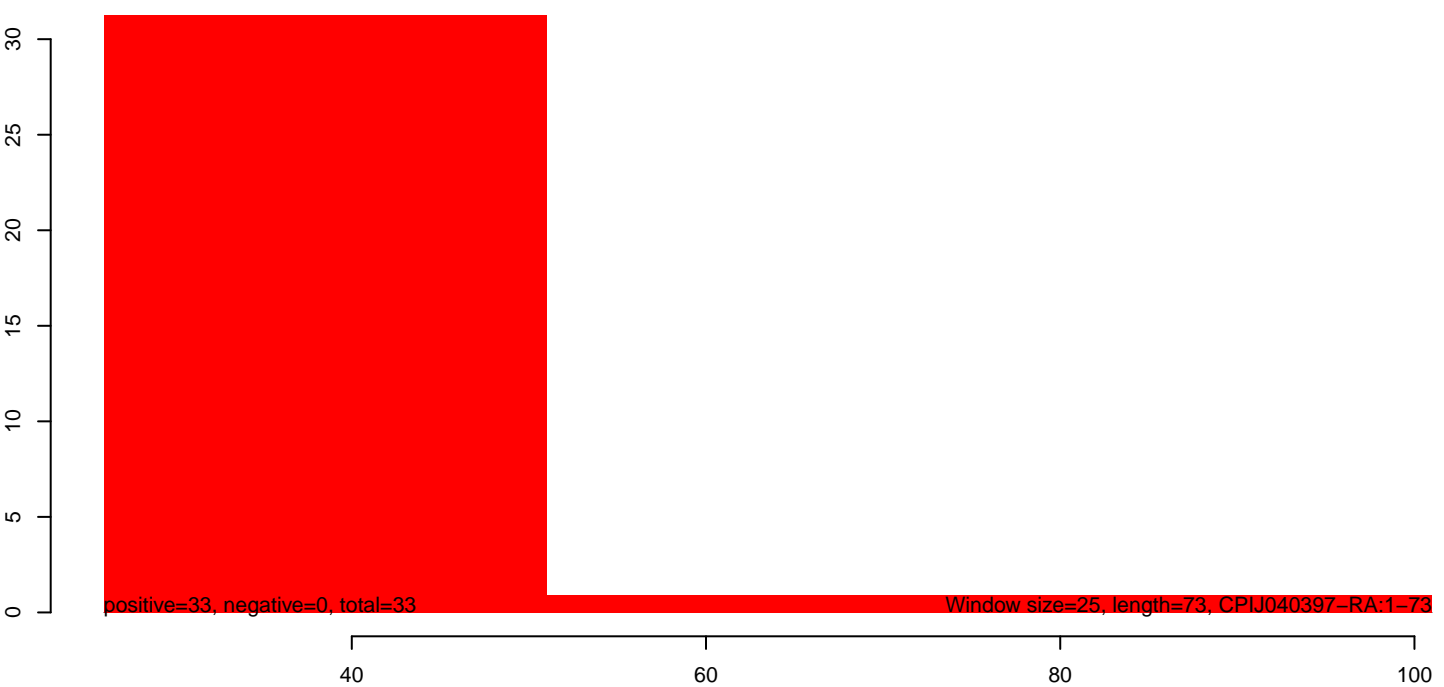
CuQuin_Hsu_30dpi_WNV3.18_23.rep



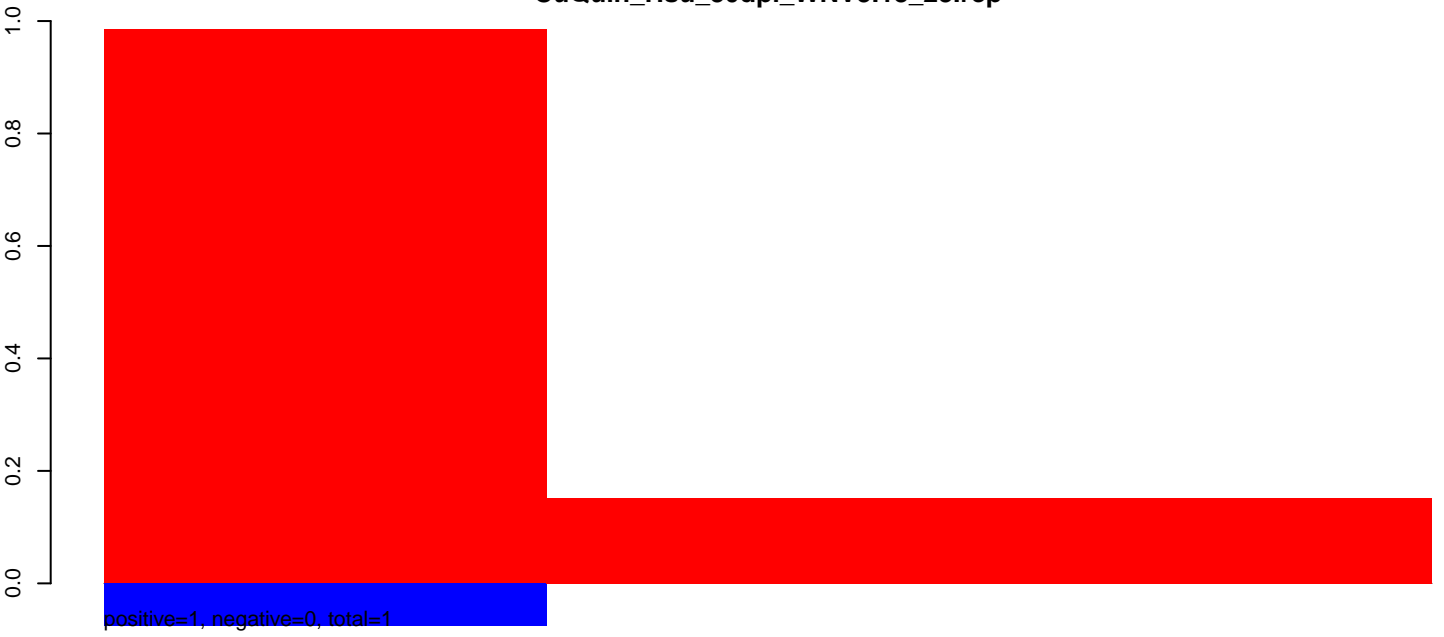
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



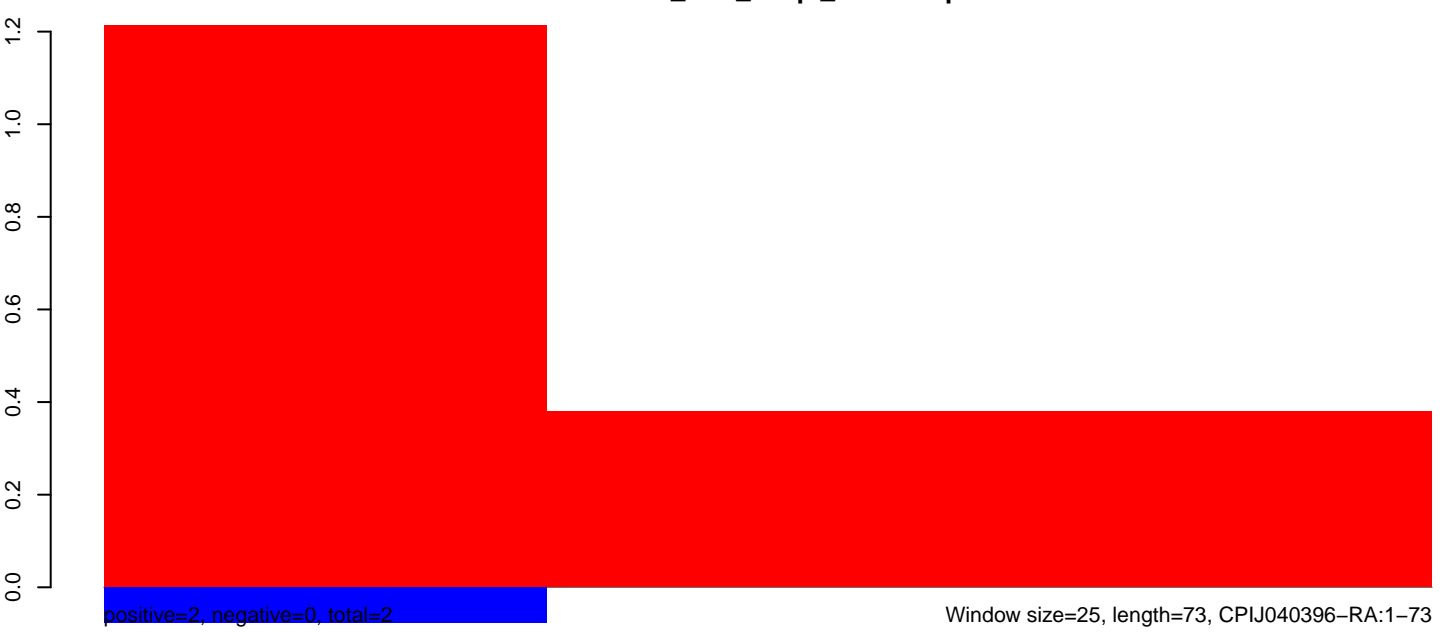
CuQuin_Hsu_30dpi_WNV3.18_23.rep



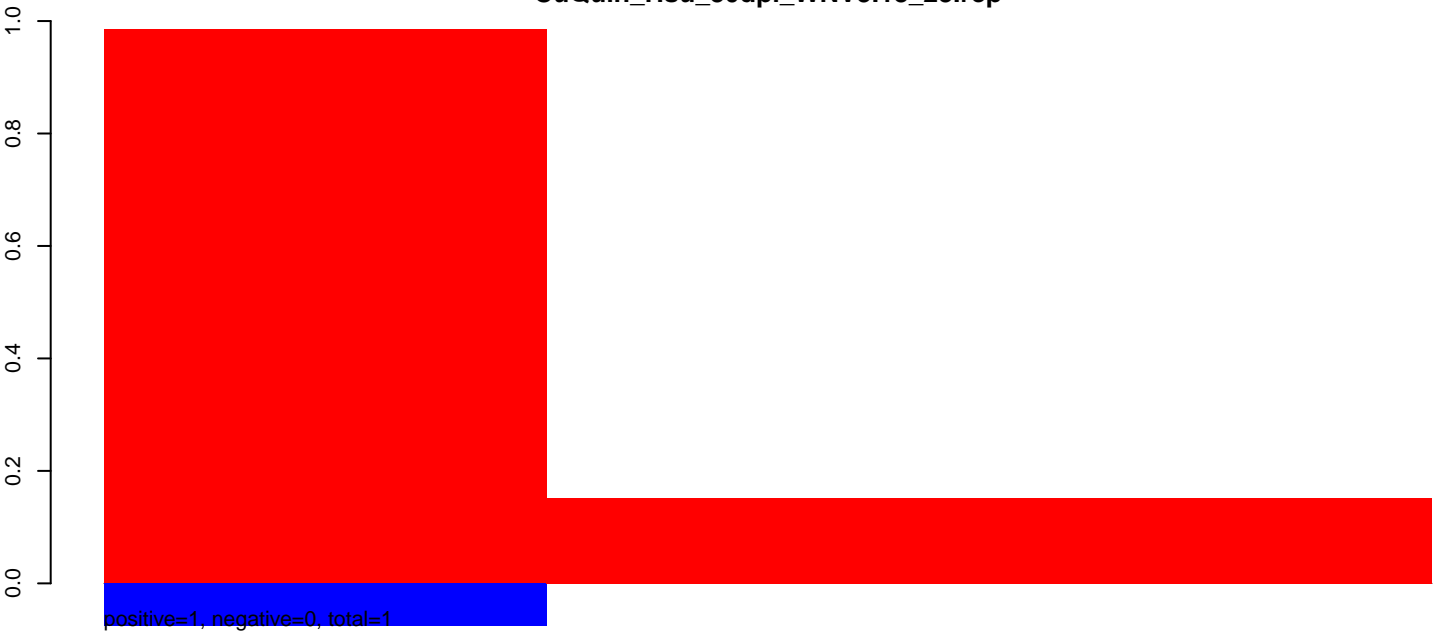
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



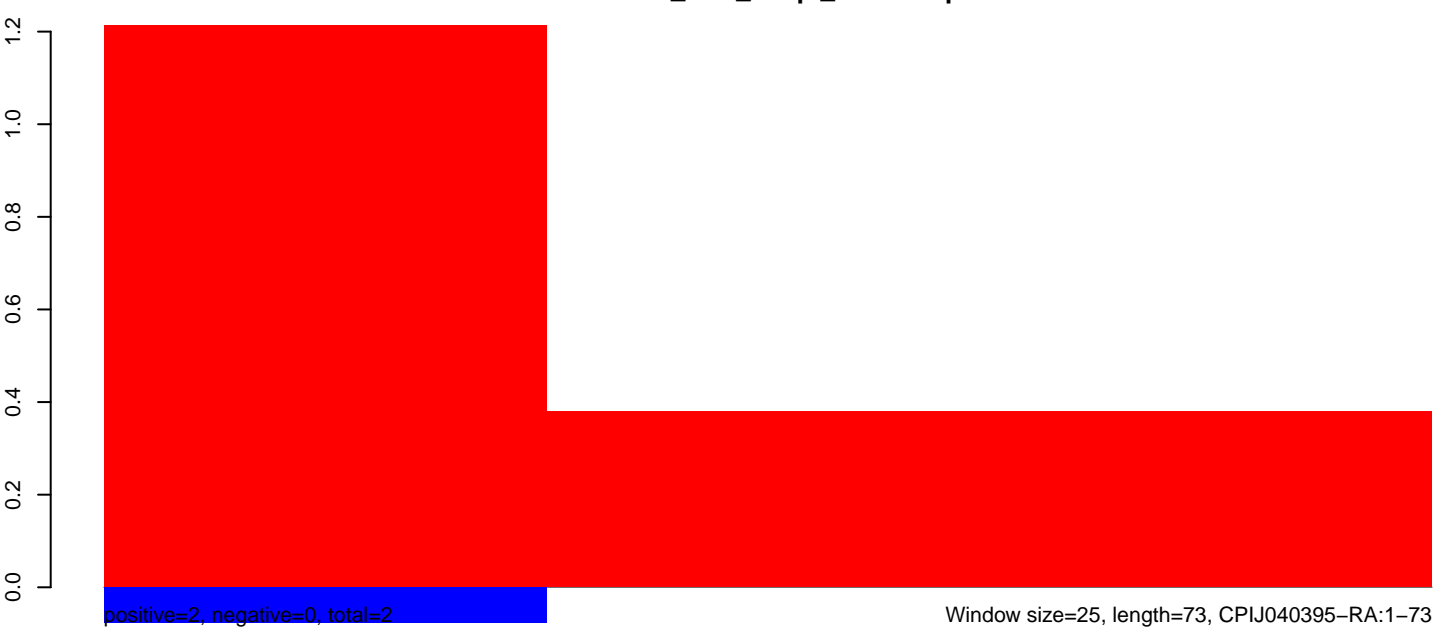
CuQuin_Hsu_30dpi_WNV3.18_23.rep



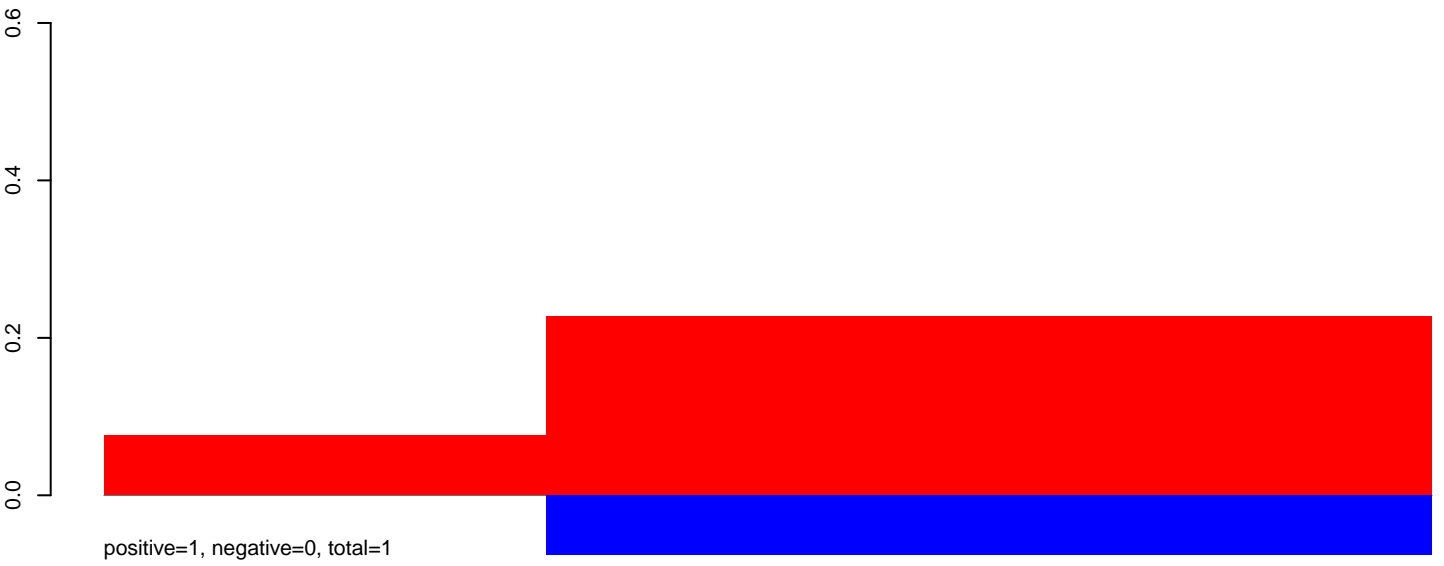
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



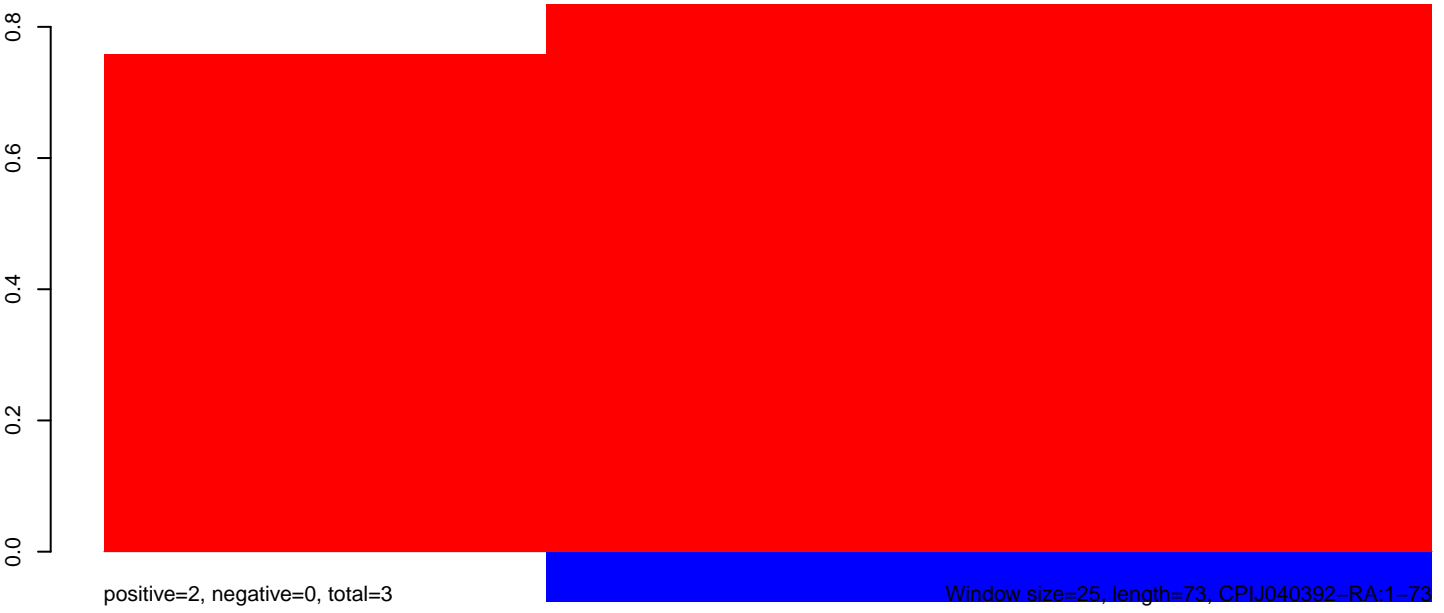
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



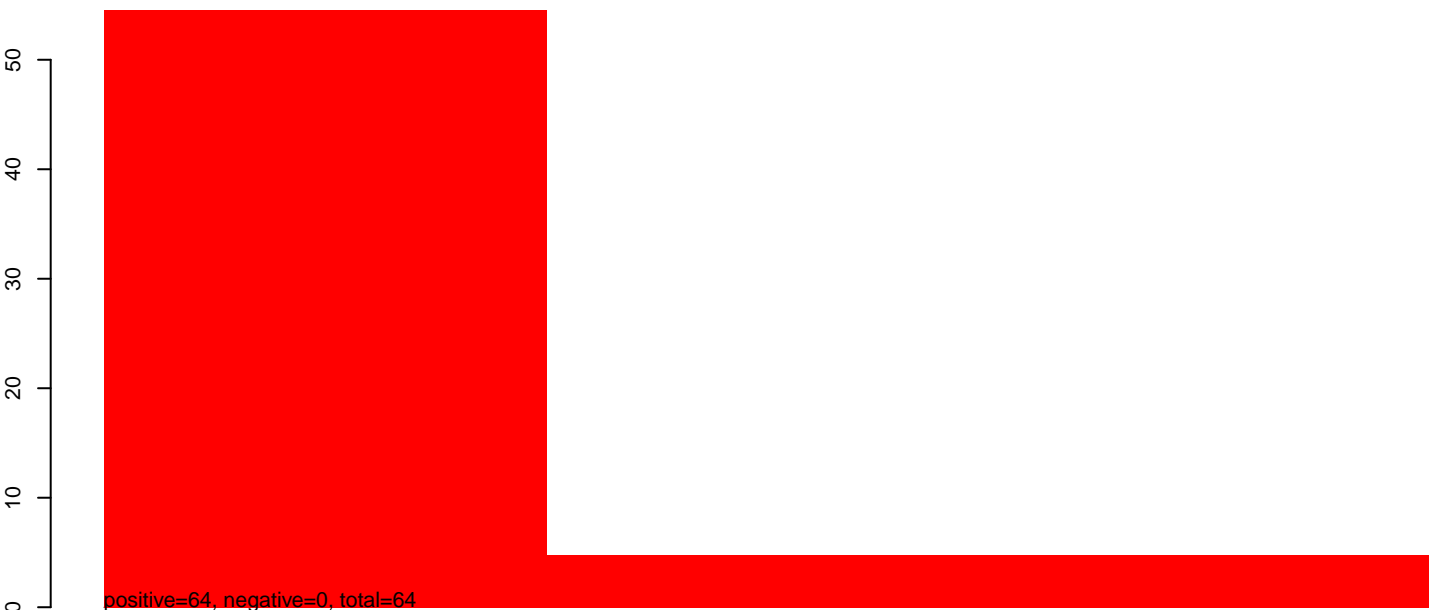
CuQuin_Hsu_30dpi_WNV3.rep



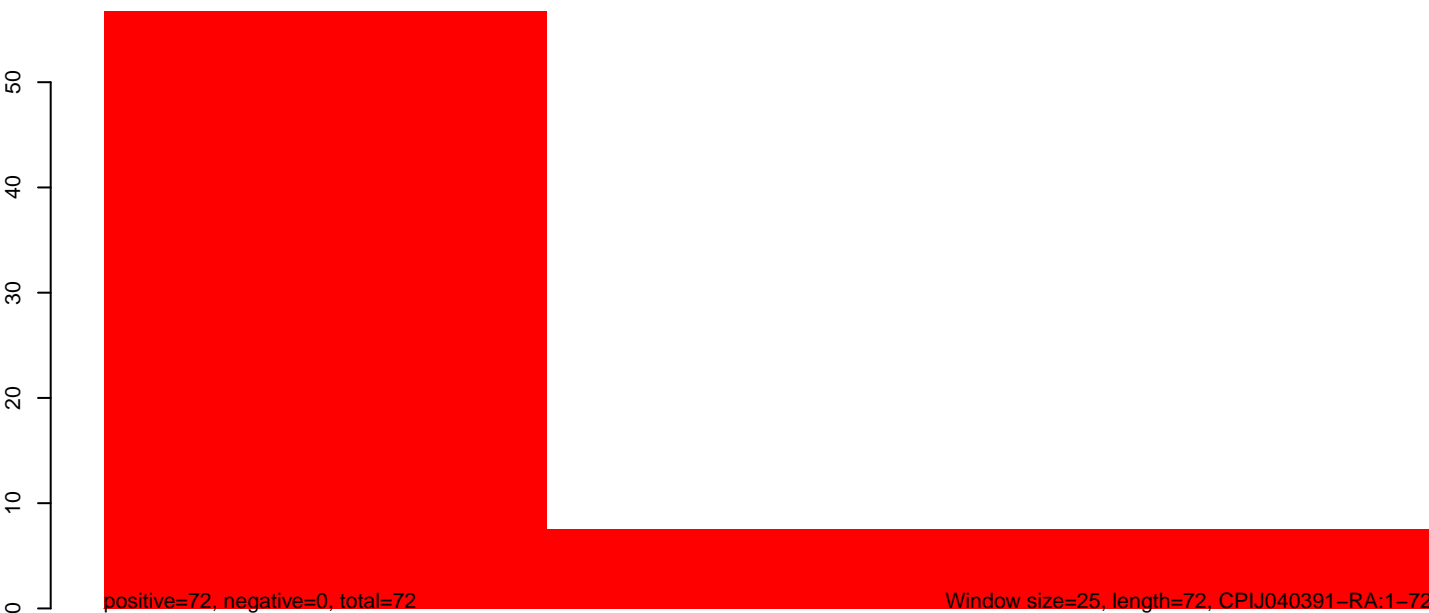
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



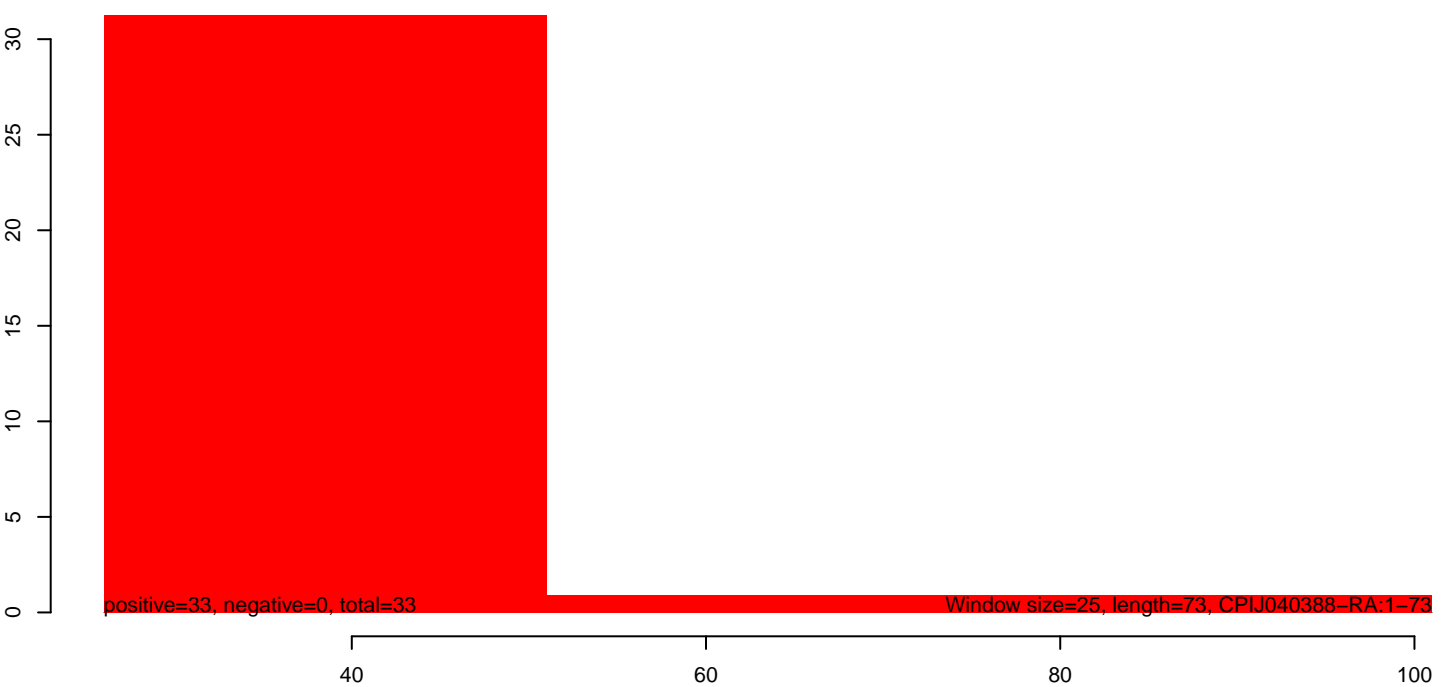
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



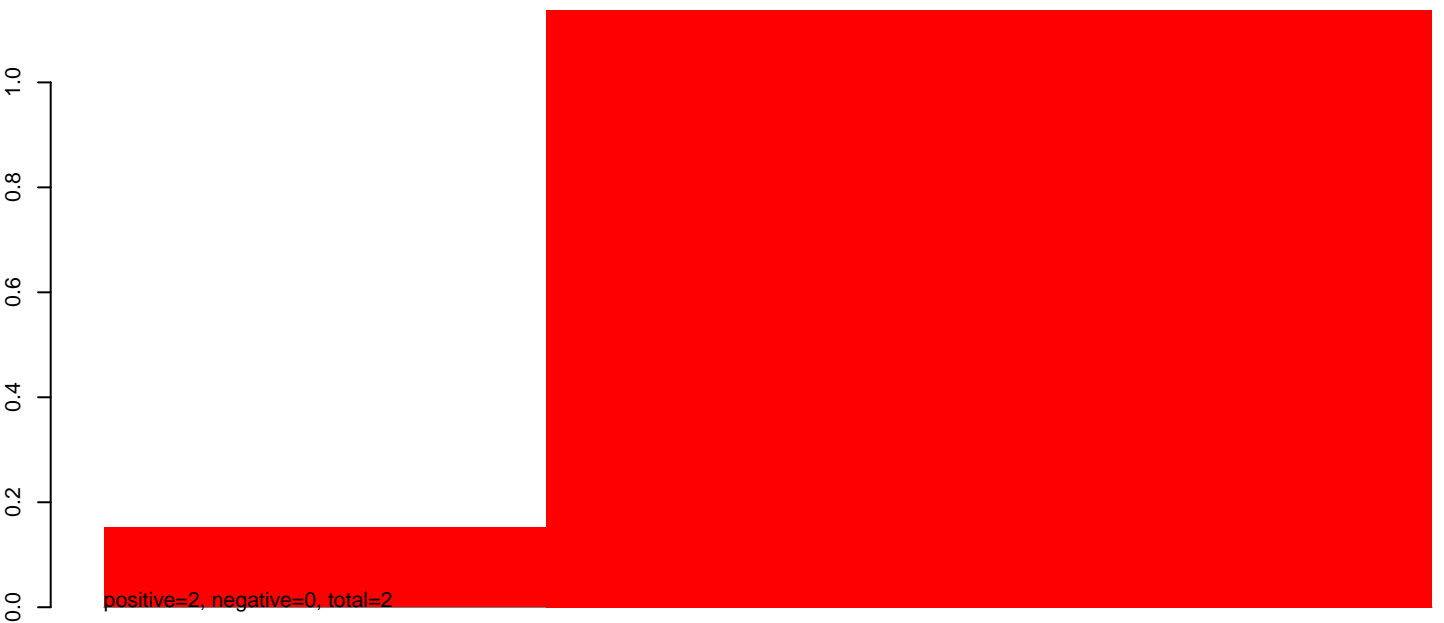
CuQuin_Hsu_30dpi_WNV3.rep



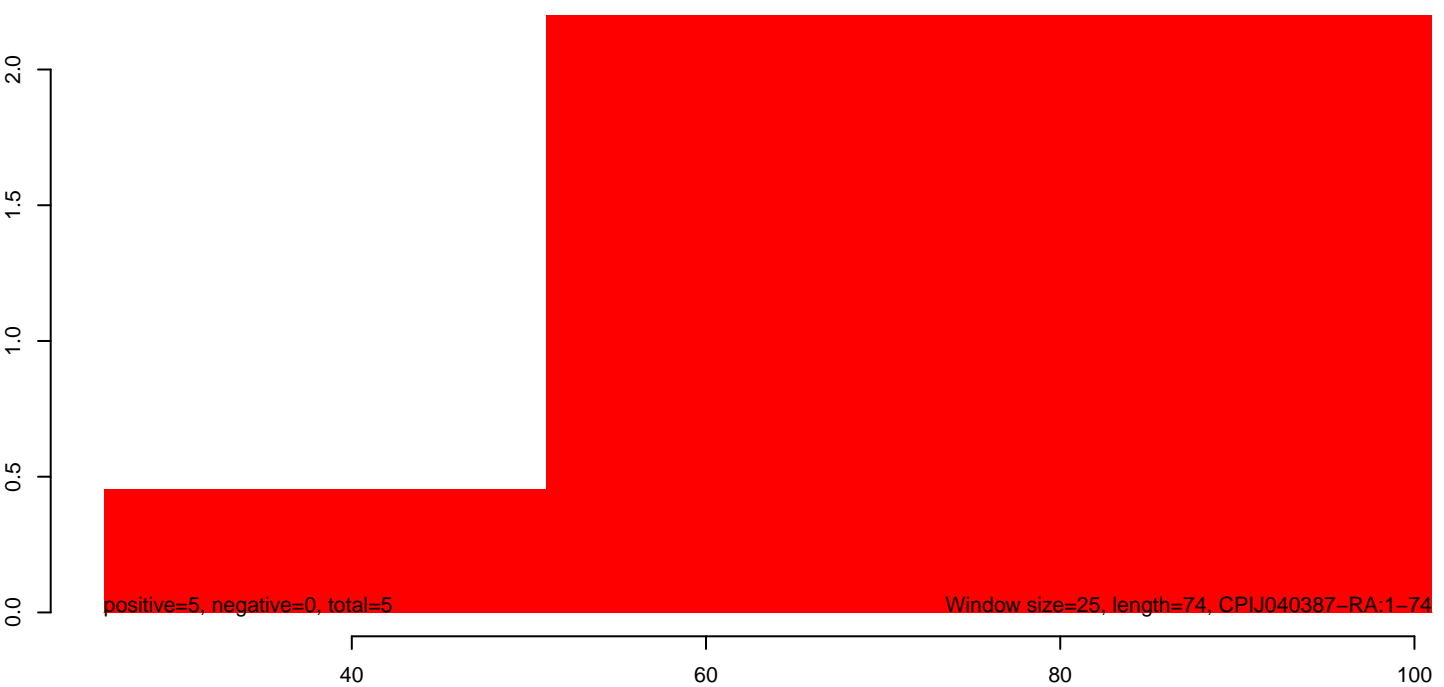
CuQuin_Hsu_30dpi_WNV3.18_23.rep



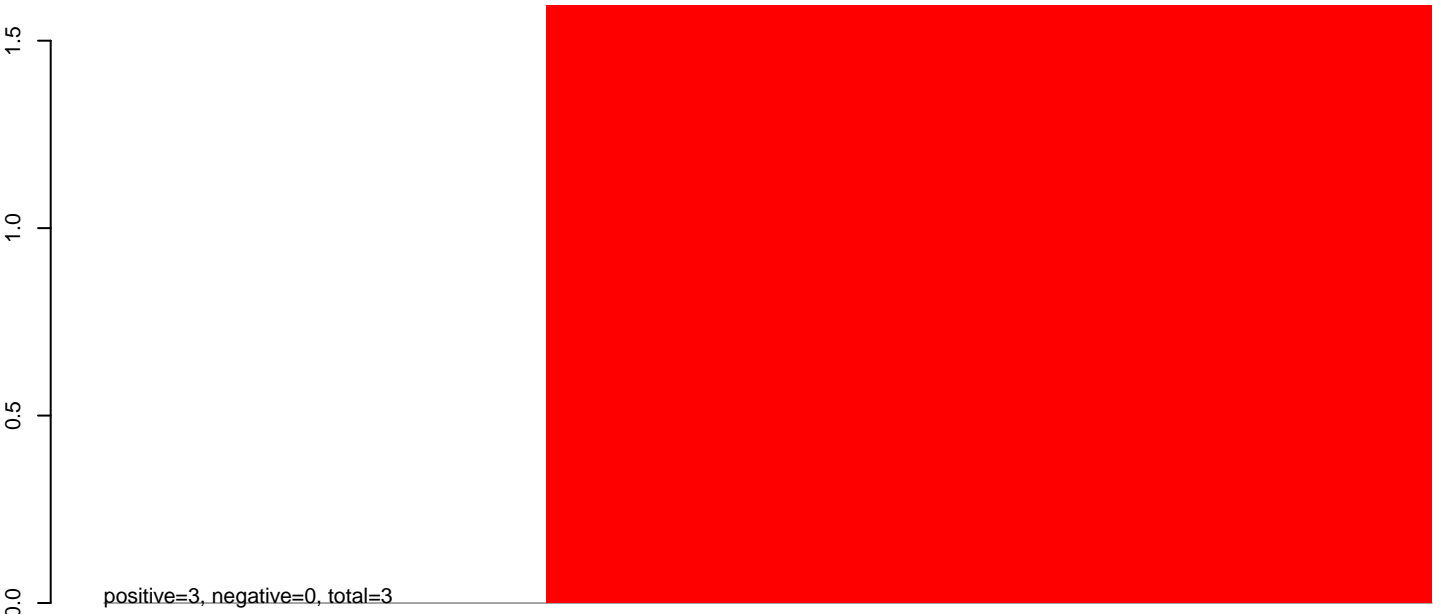
CuQuin_Hsu_30dpi_WNV3.24_35.rep



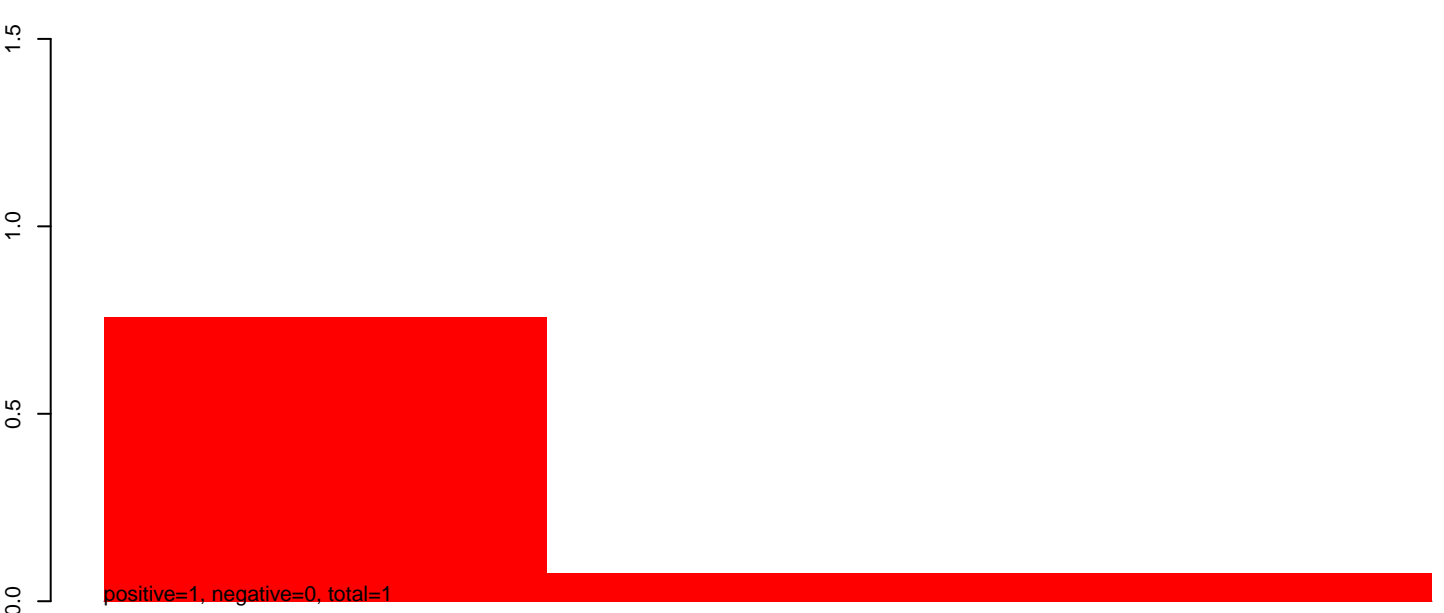
CuQuin_Hsu_30dpi_WNV3.rep



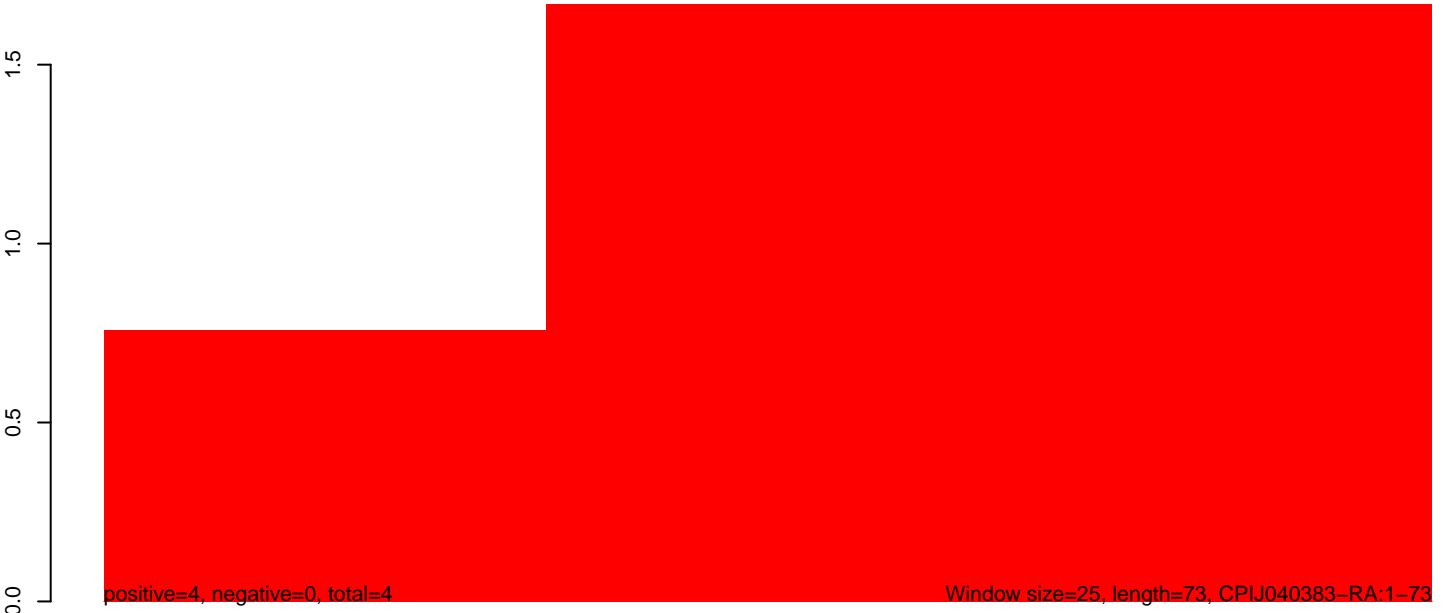
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



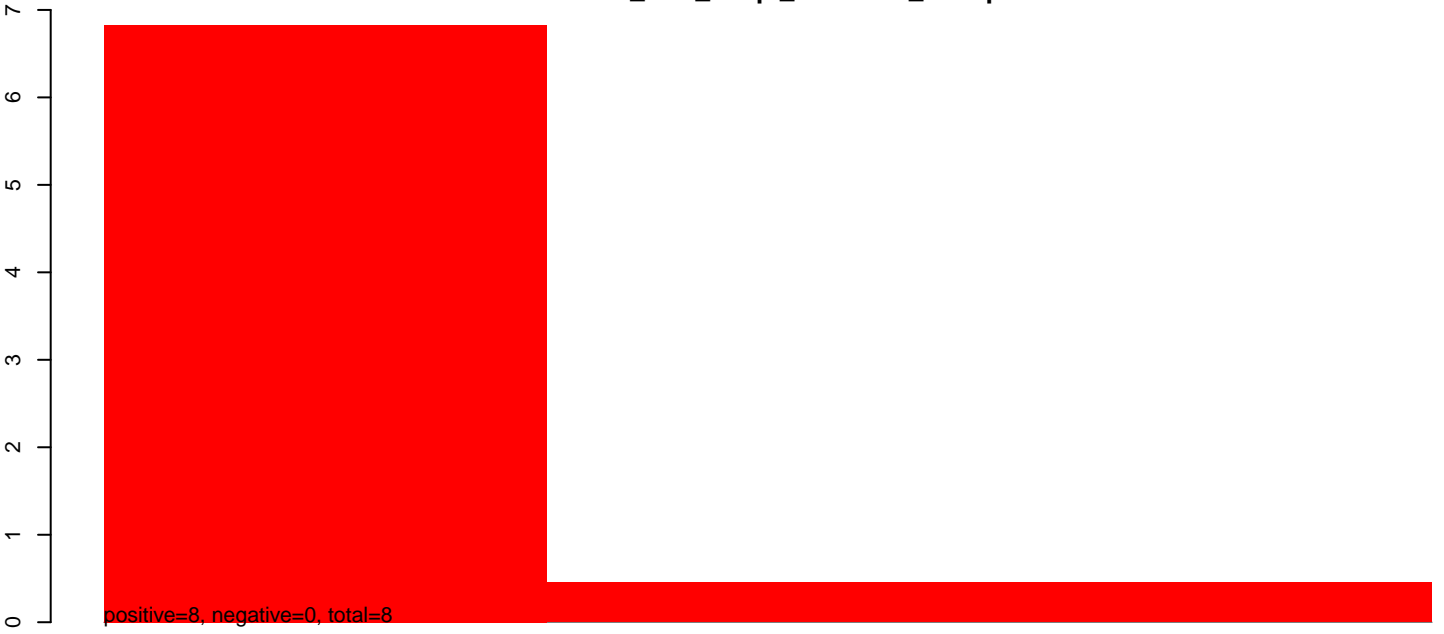
CuQuin_Hsu_30dpi_WNV3.rep



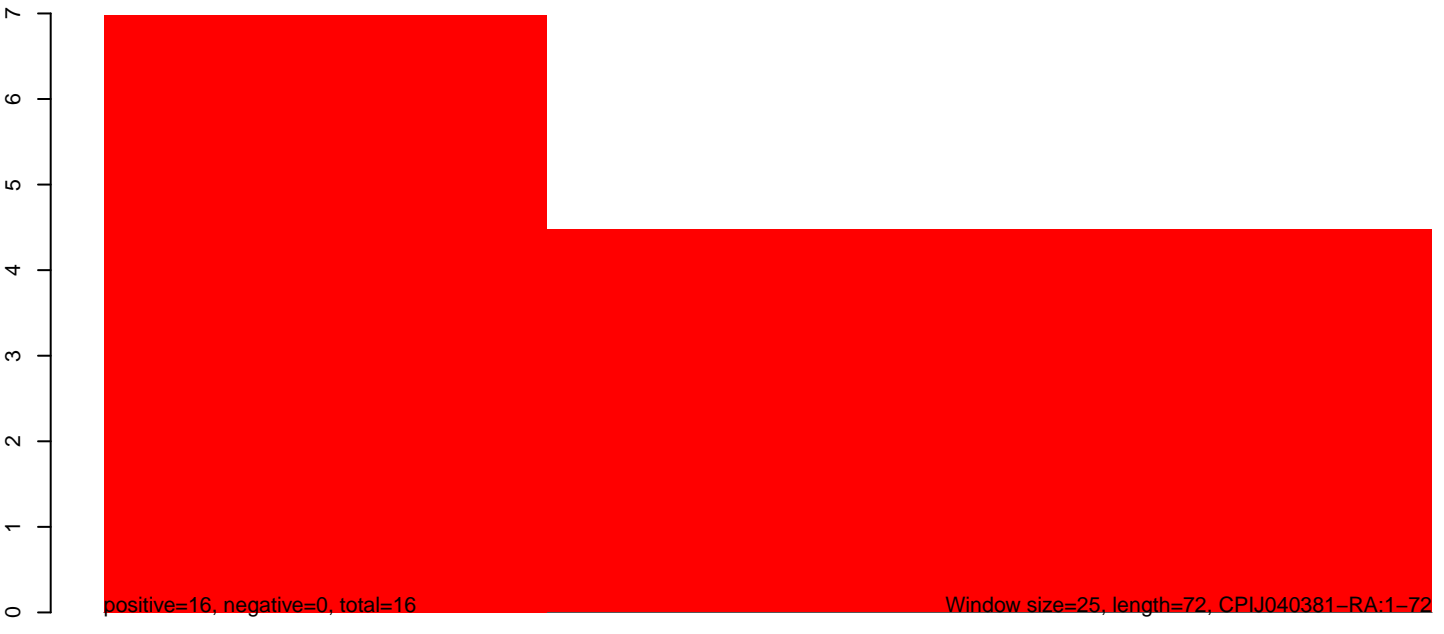
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

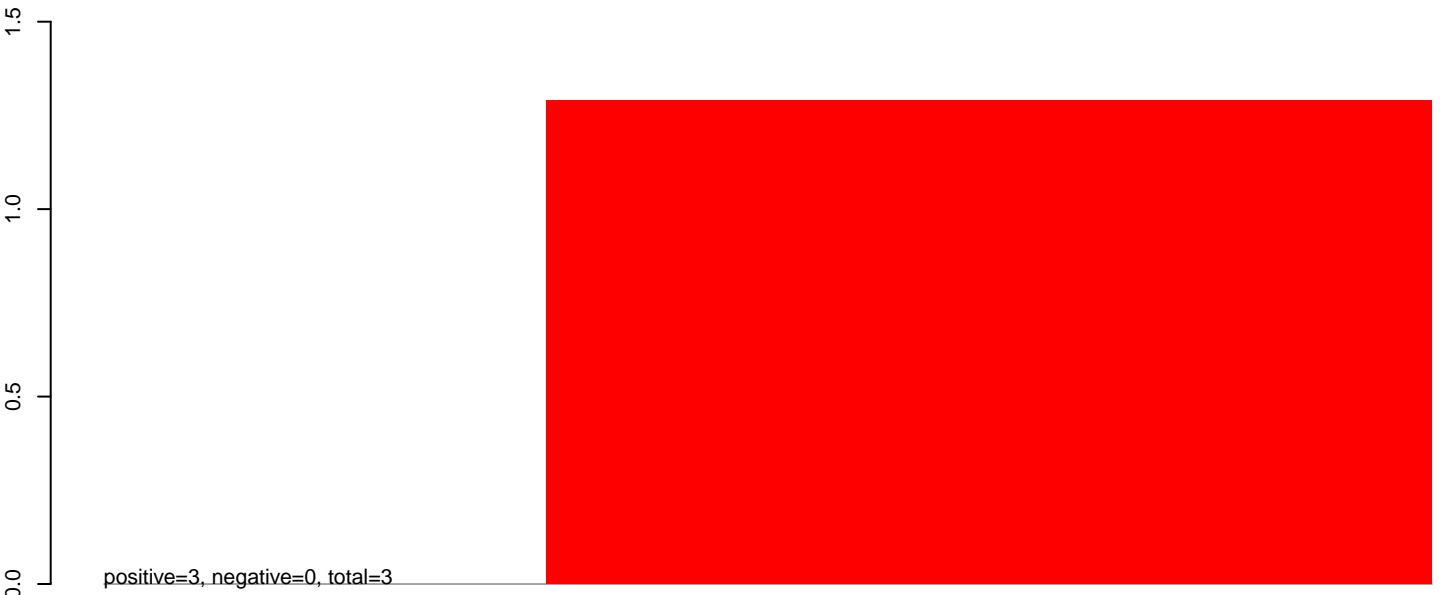


CuQuin_Hsu_30dpi_WNV3.rep

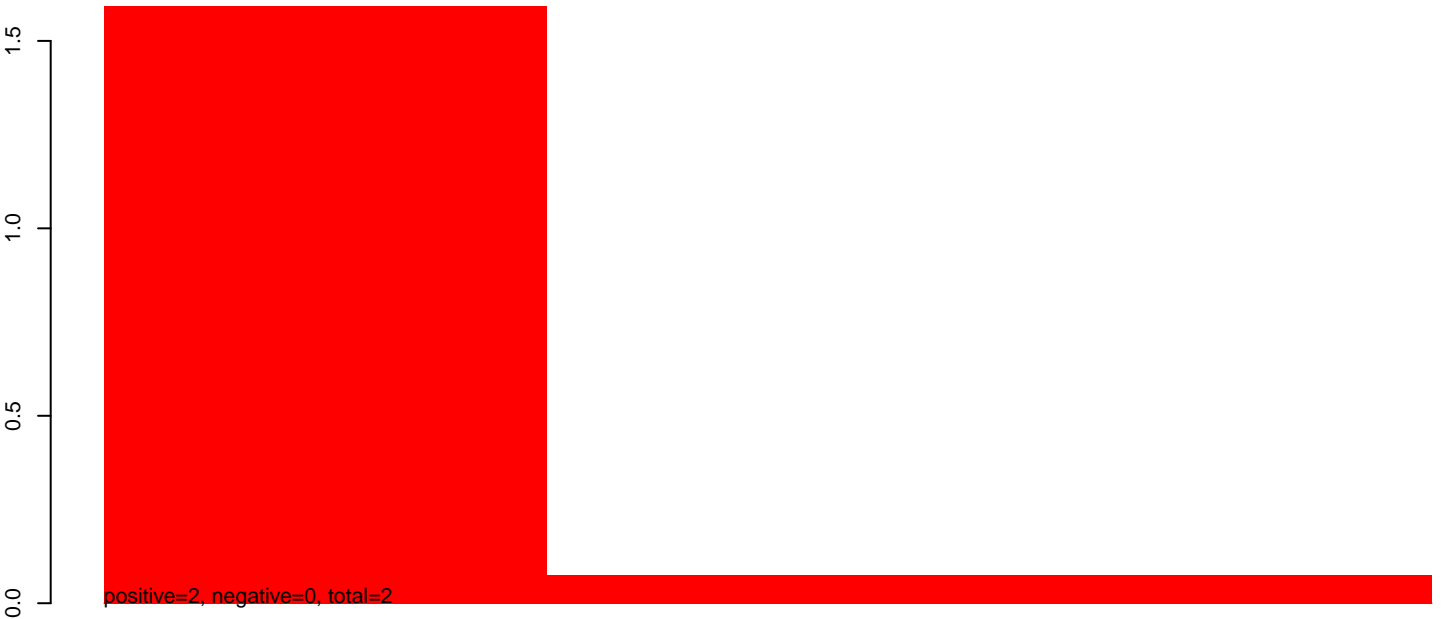


40 60 80 100

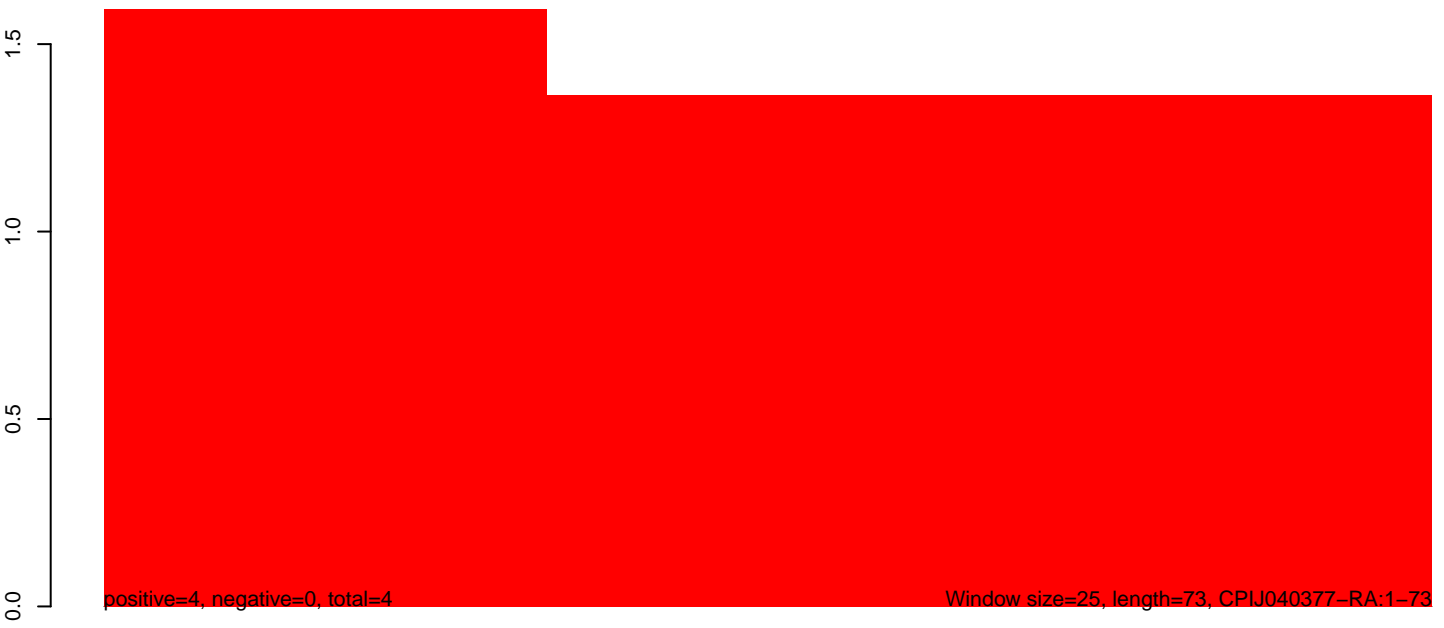
CuQuin_Hsu_30dpi_WNV3.18_23.rep



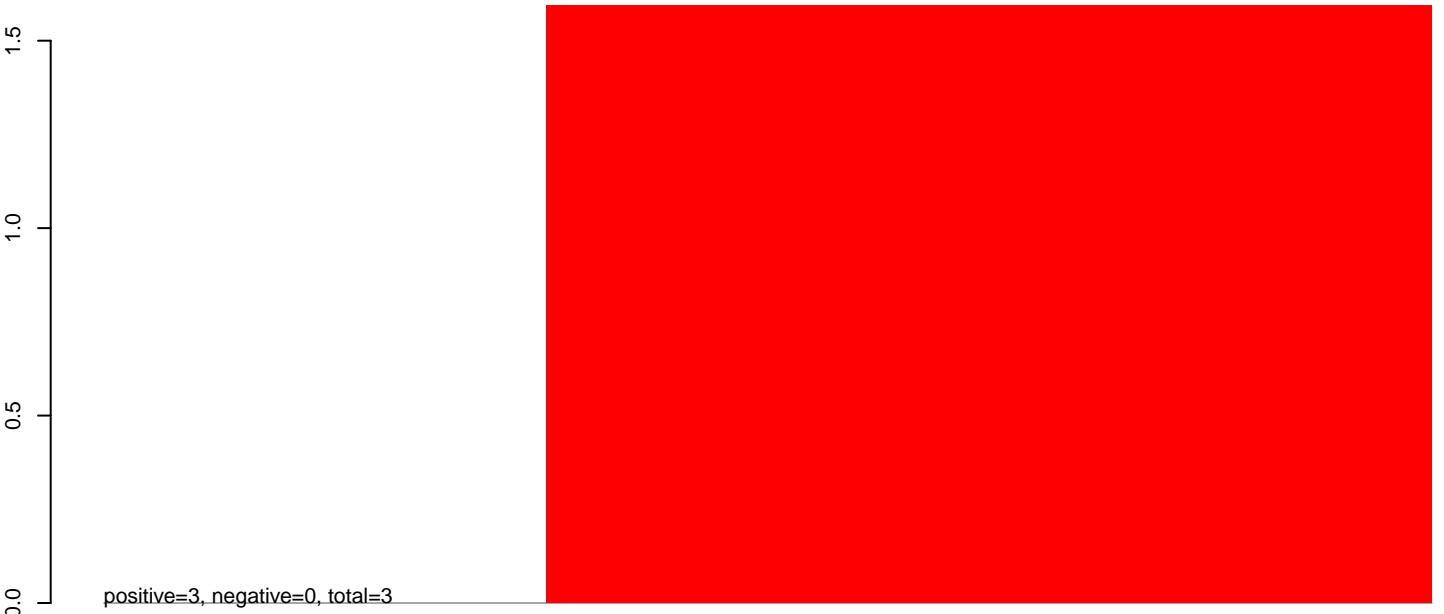
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



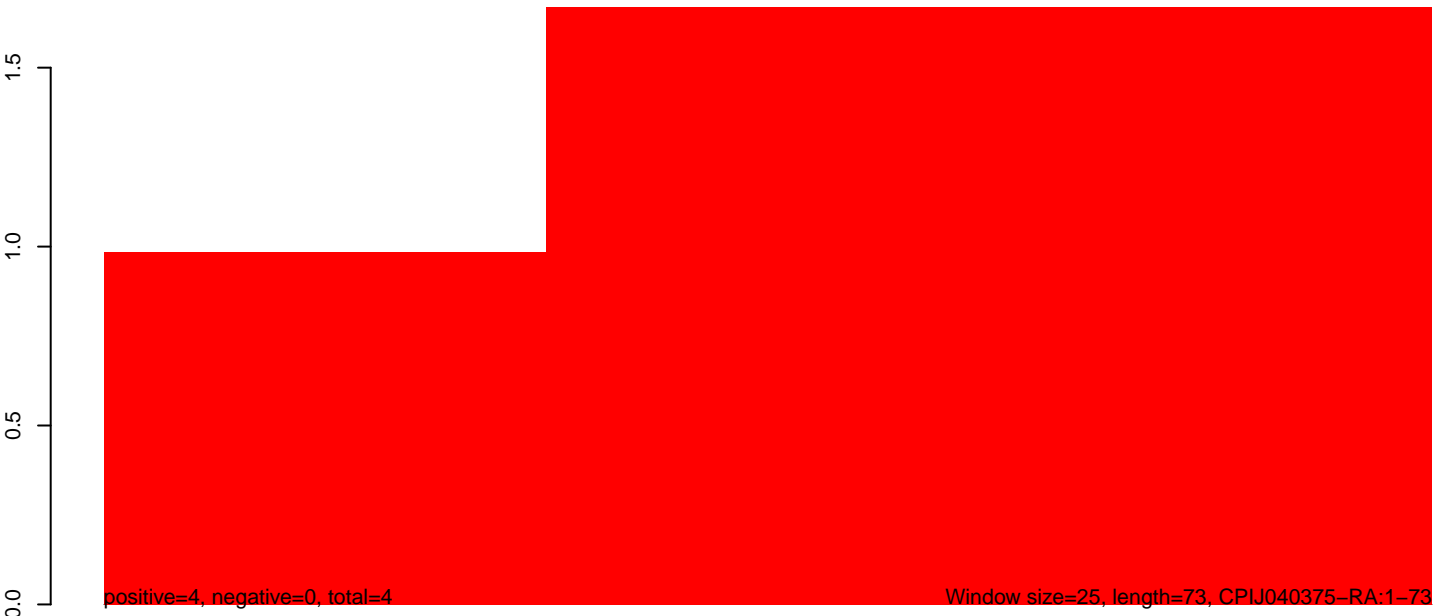
CuQuin_Hsu_30dpi_WNV3.18_23.rep



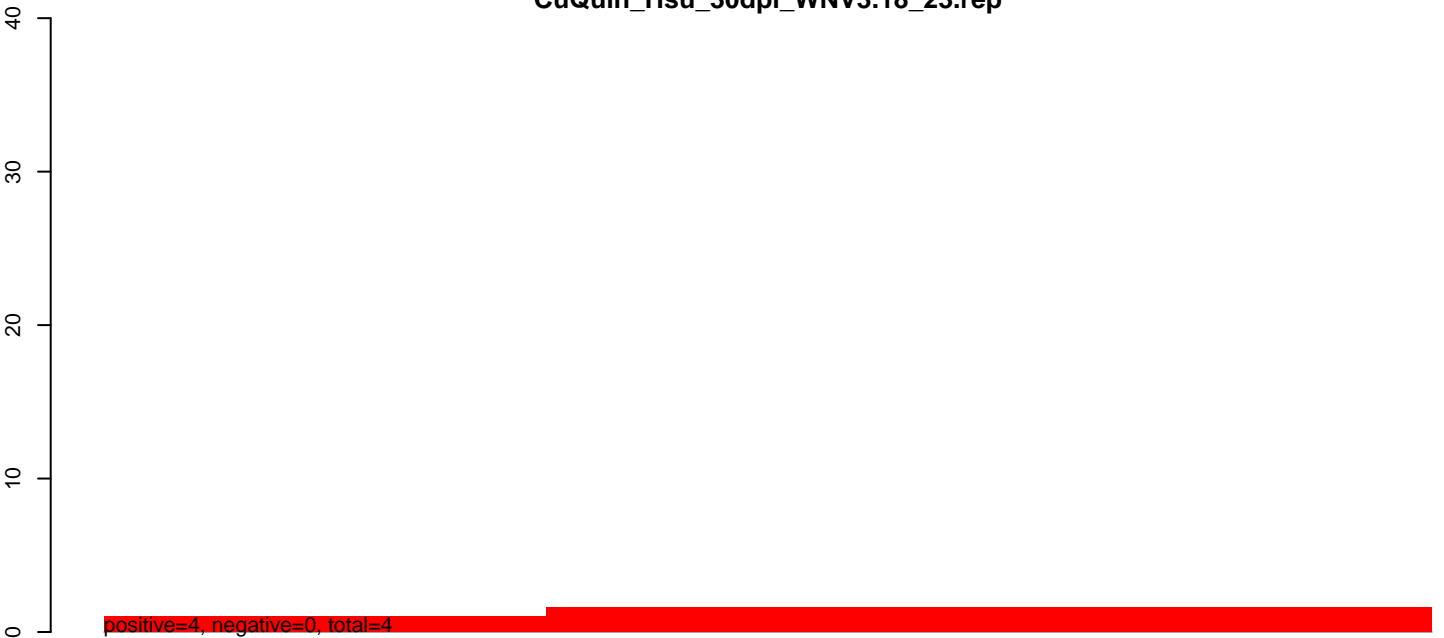
CuQuin_Hsu_30dpi_WNV3.24_35.rep



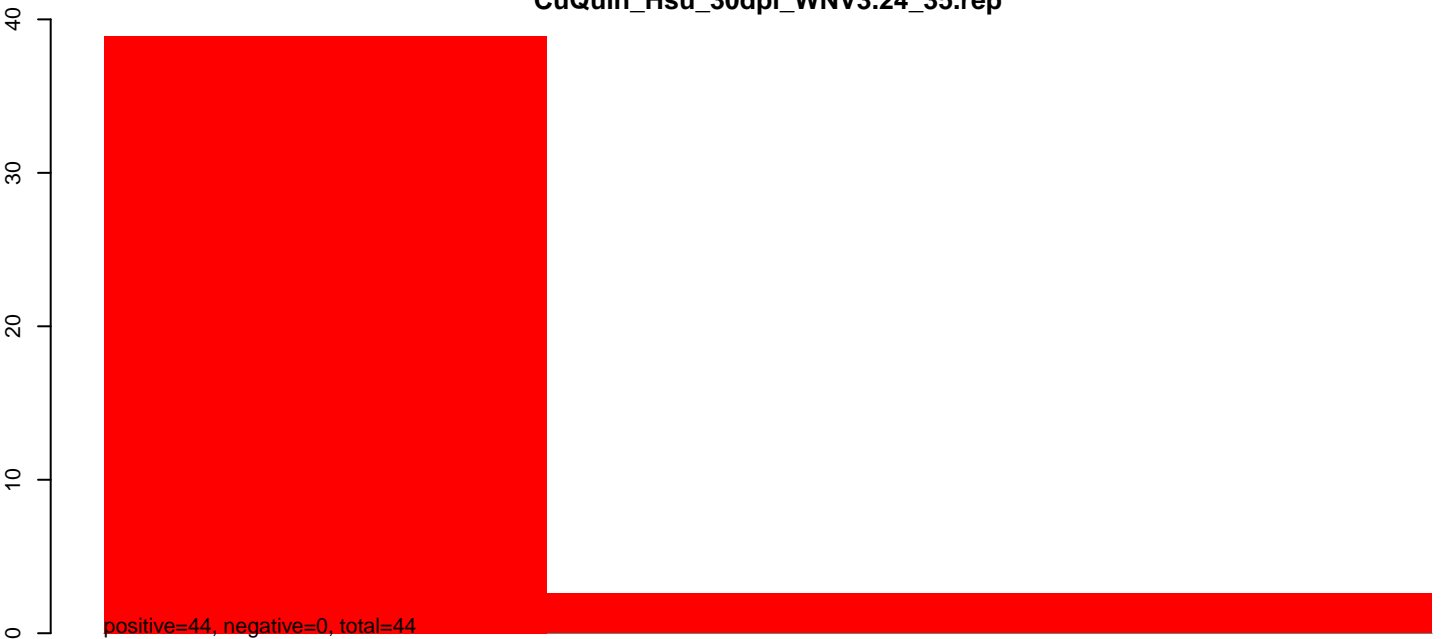
CuQuin_Hsu_30dpi_WNV3.rep



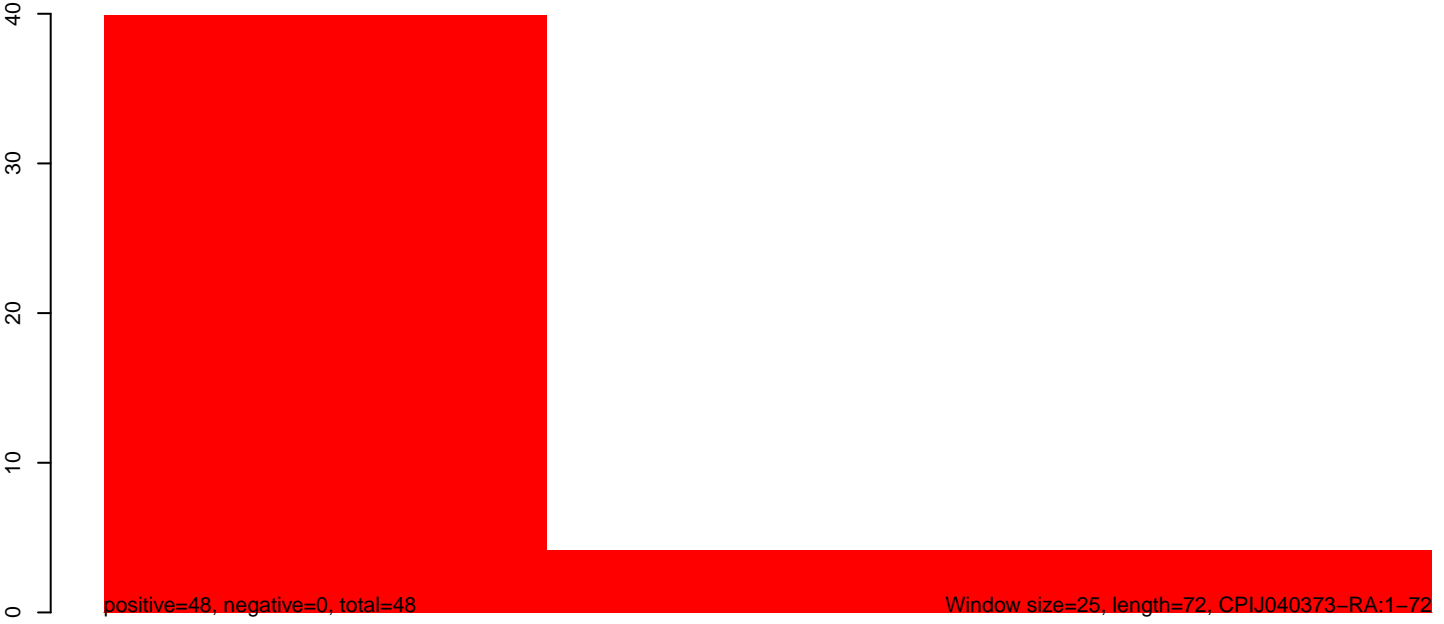
CuQuin_Hsu_30dpi_WNV3.18_23.rep



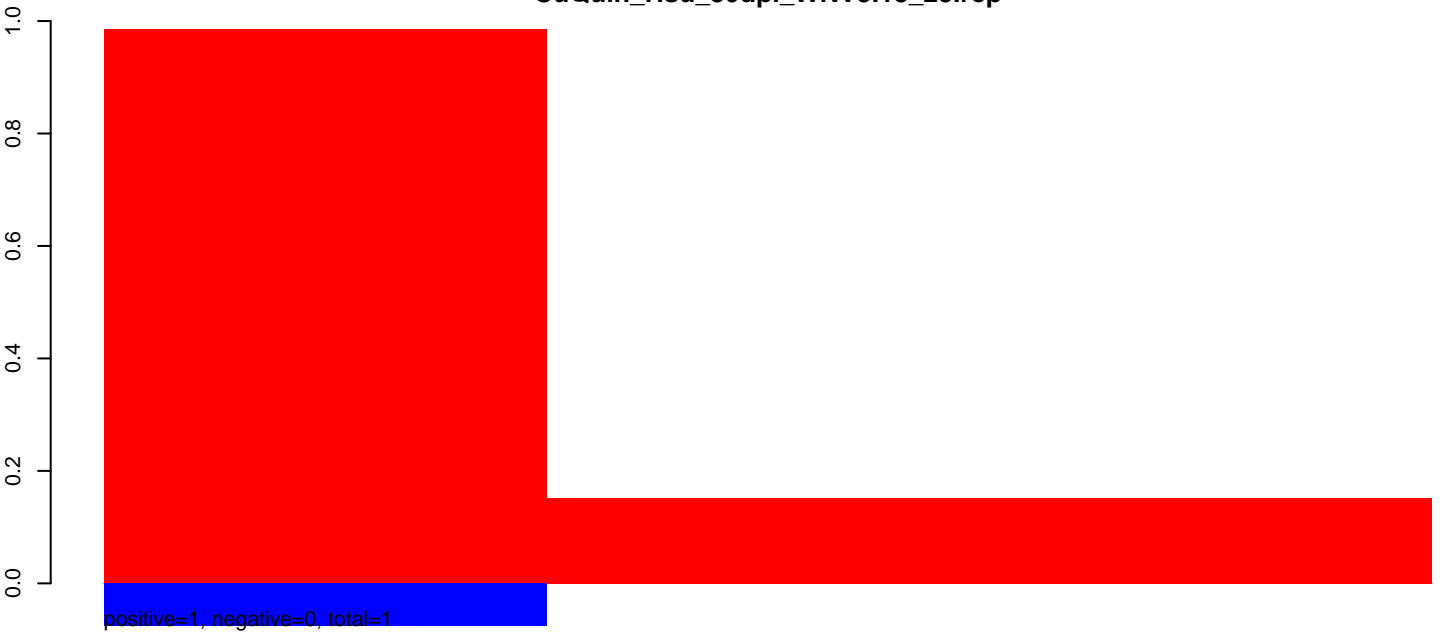
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



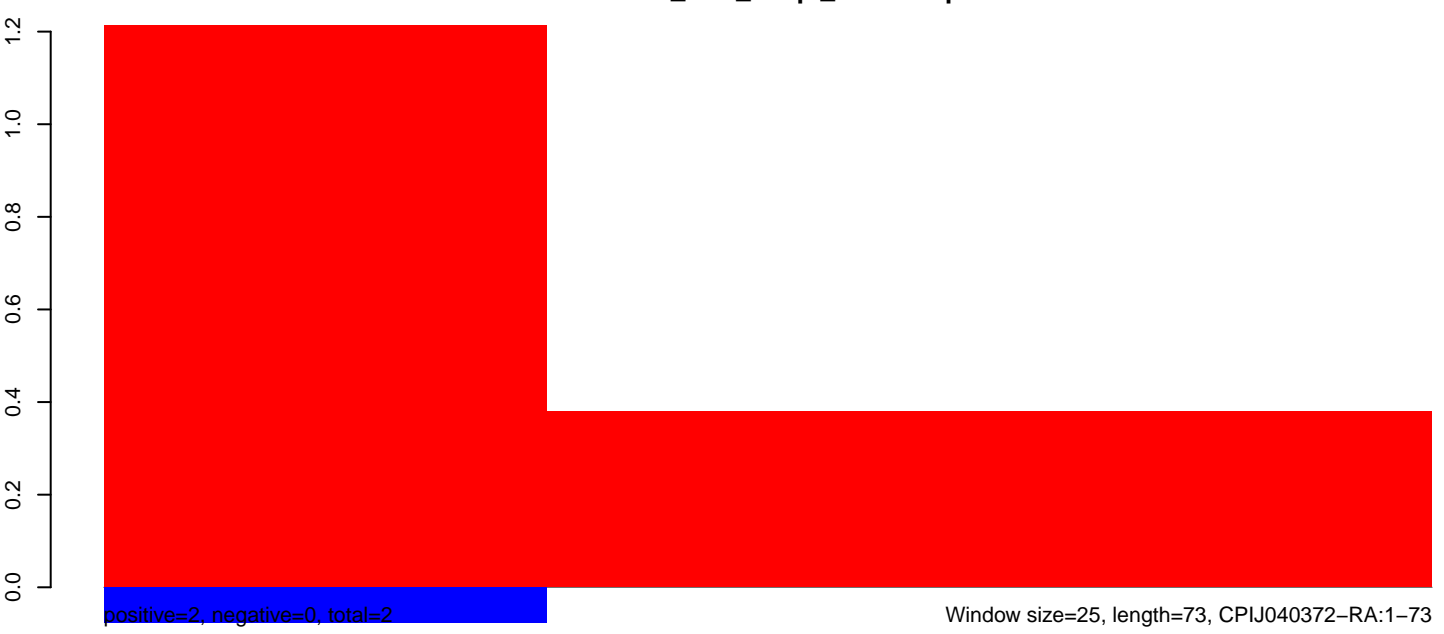
CuQuin_Hsu_30dpi_WNV3.18_23.rep



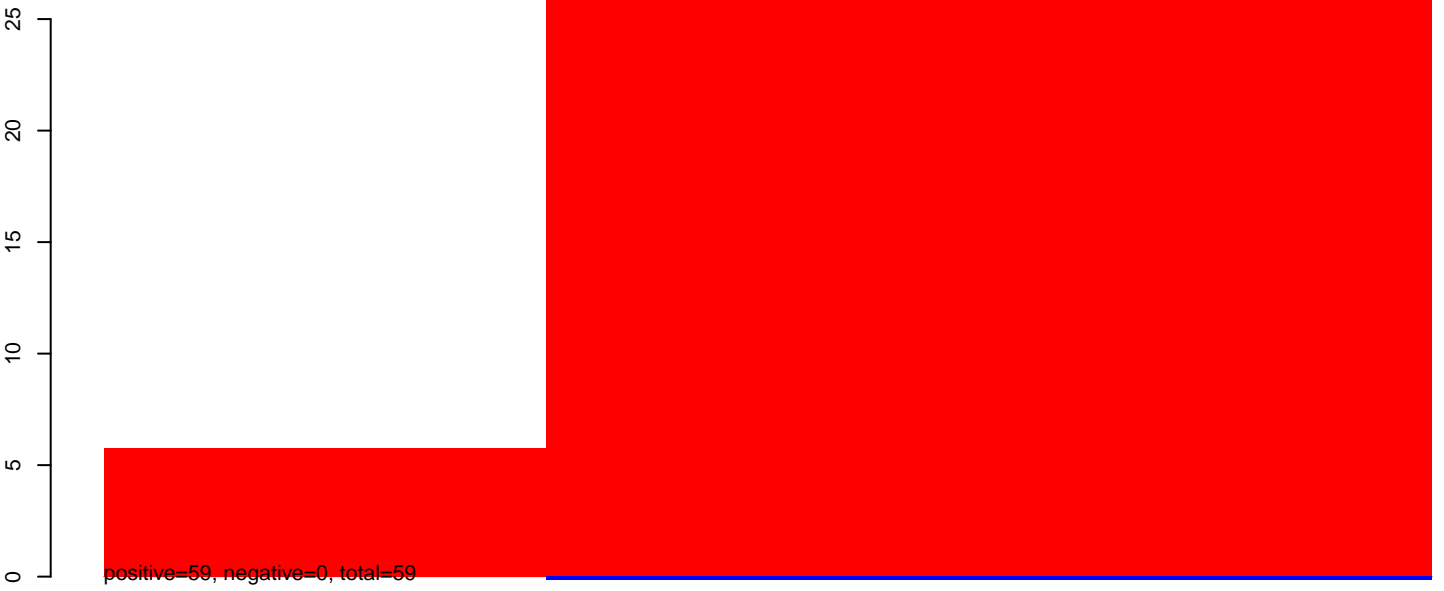
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



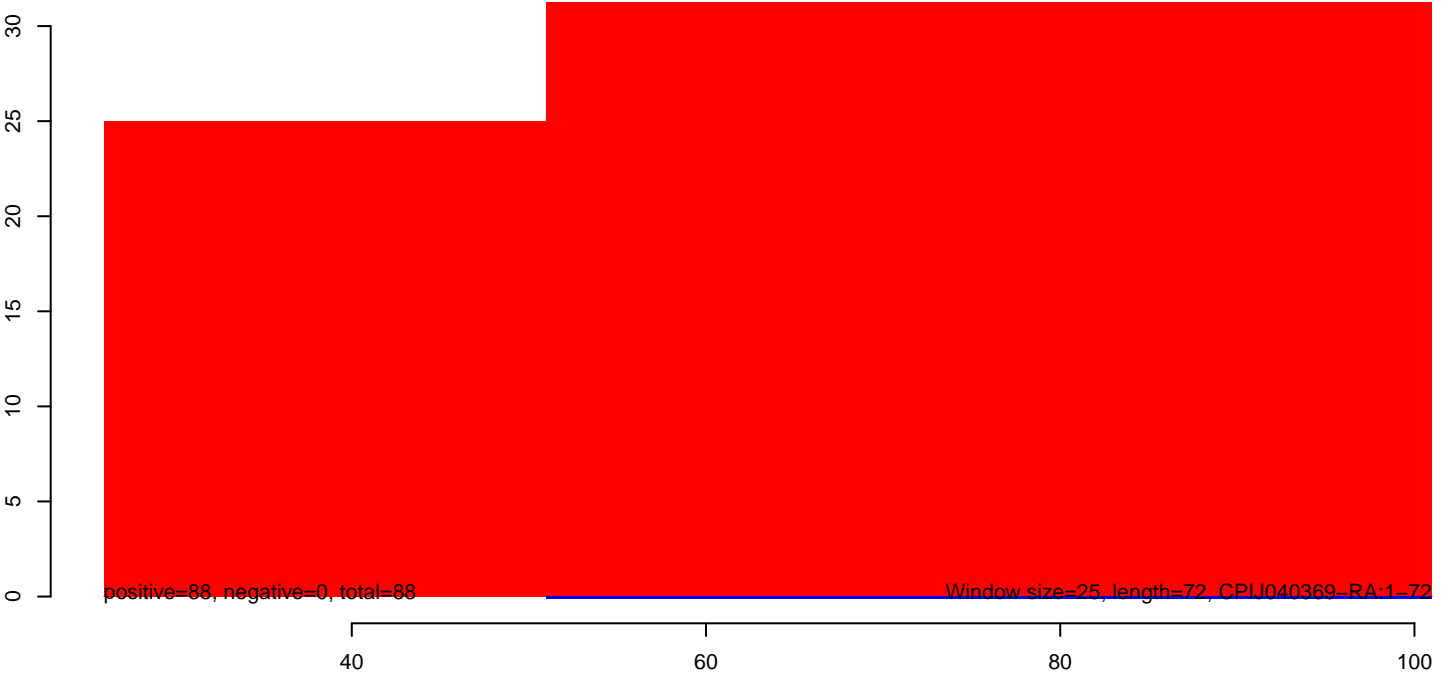
CuQuin_Hsu_30dpi_WNV3.18_23.rep



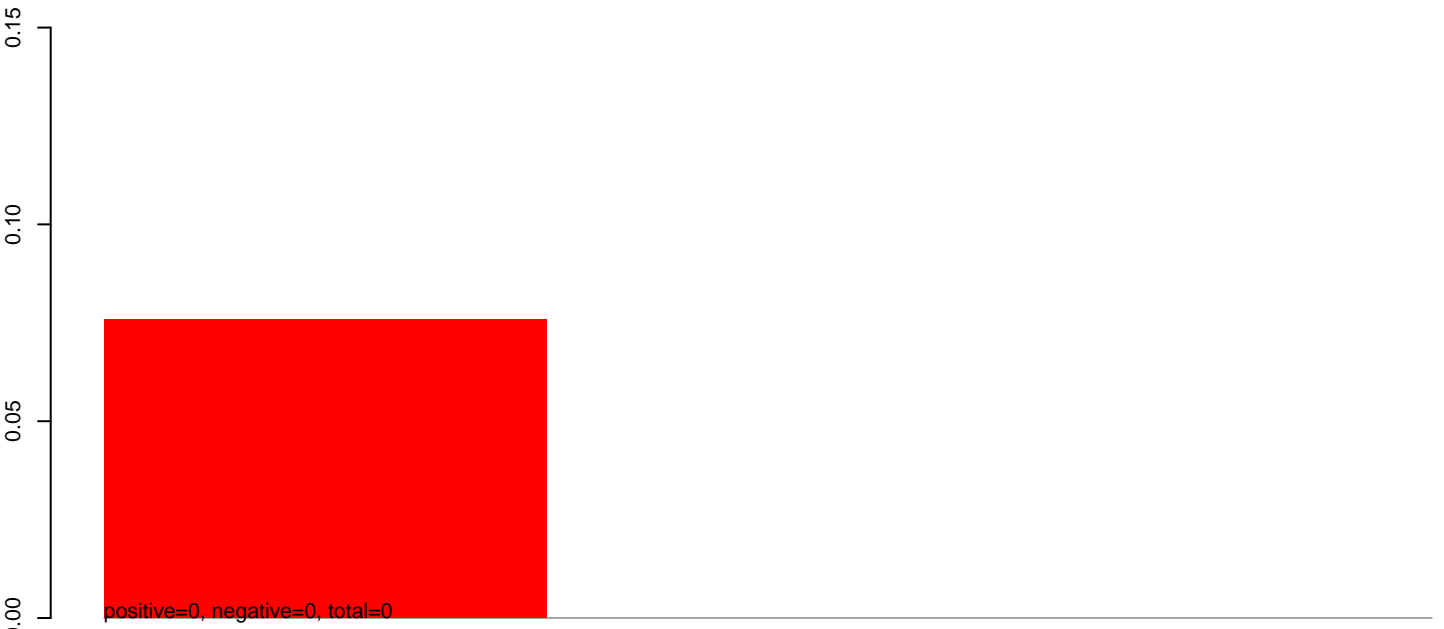
CuQuin_Hsu_30dpi_WNV3.24_35.rep



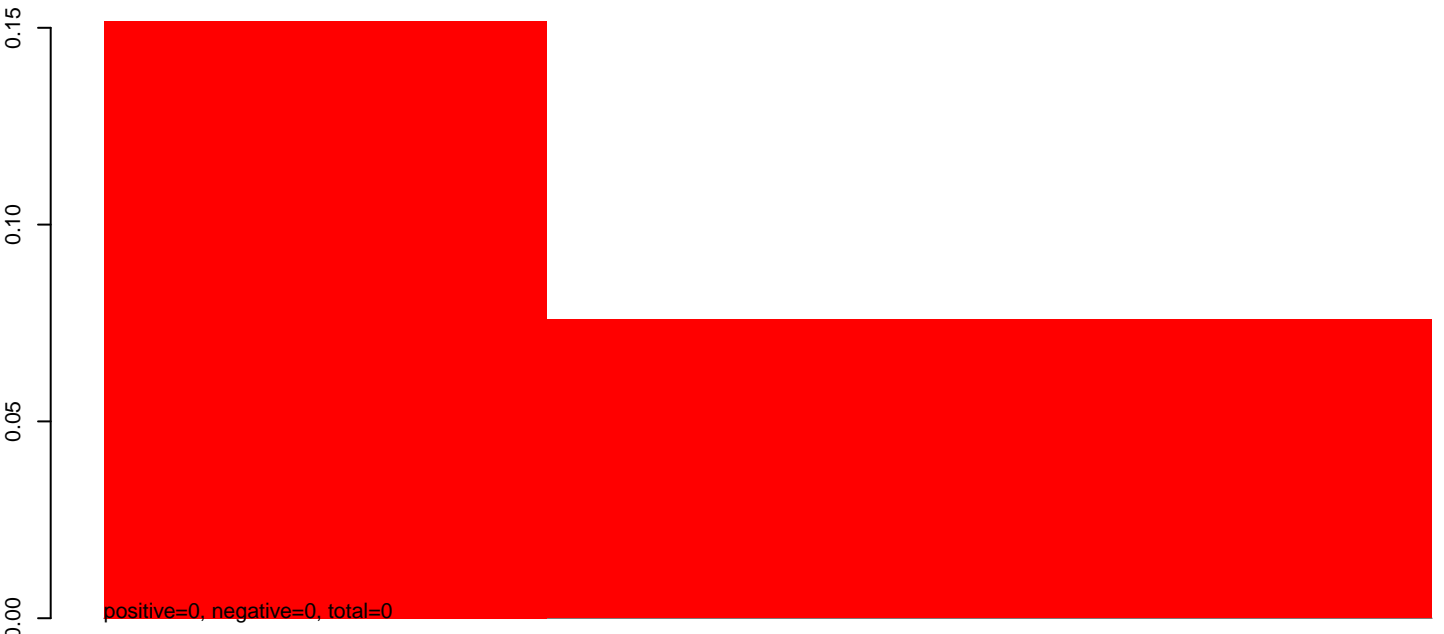
CuQuin_Hsu_30dpi_WNV3.rep



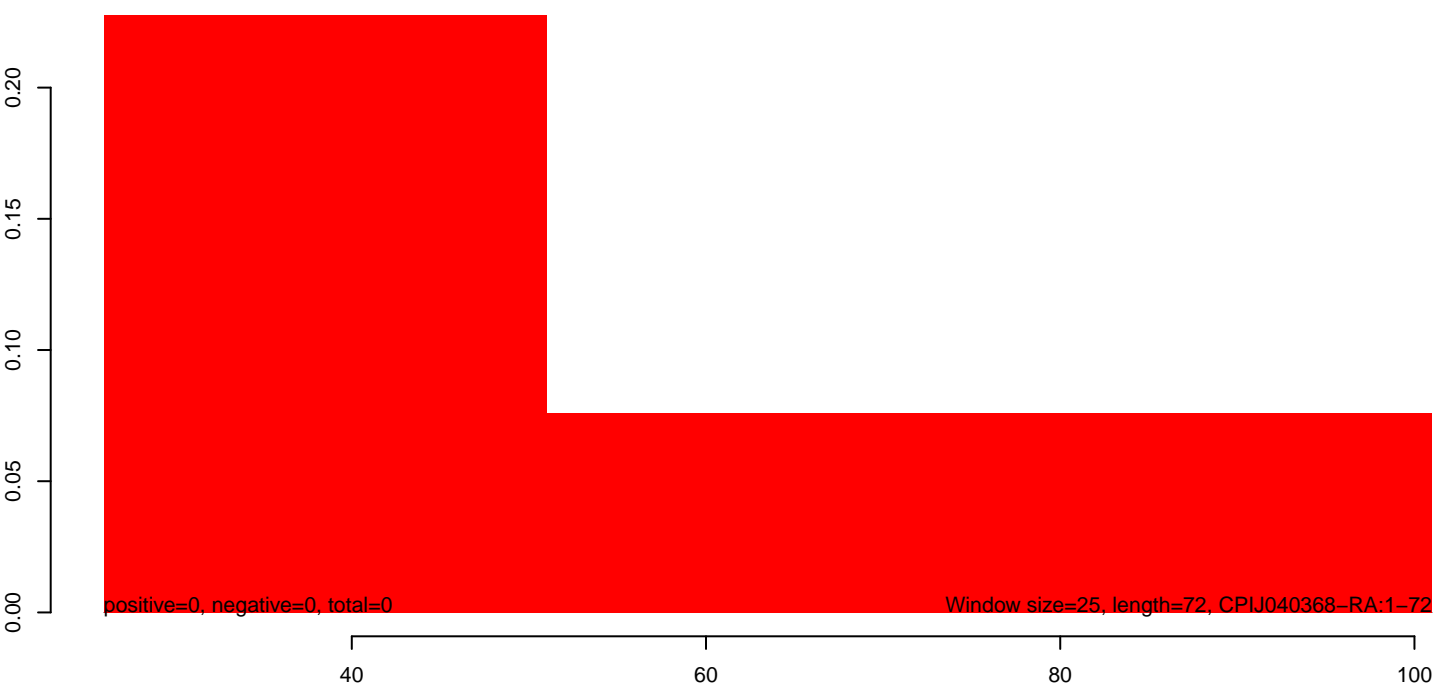
CuQuin_Hsu_30dpi_WNV3.18_23.rep



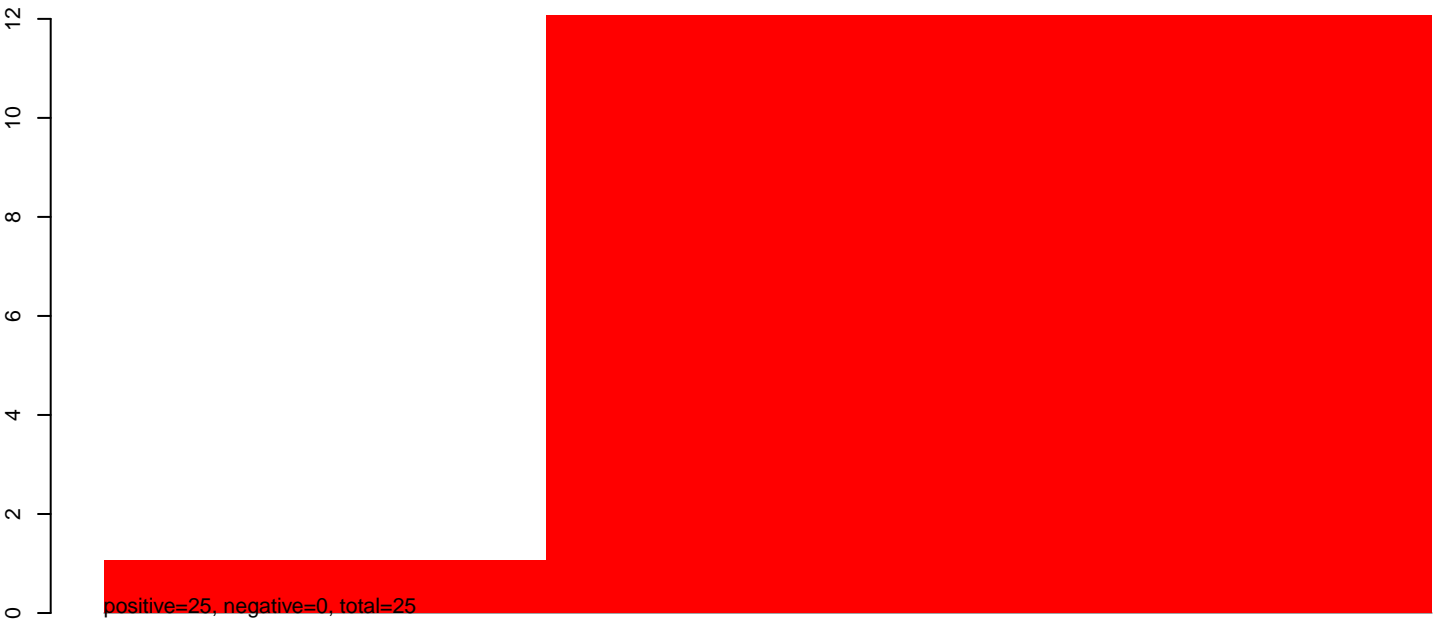
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



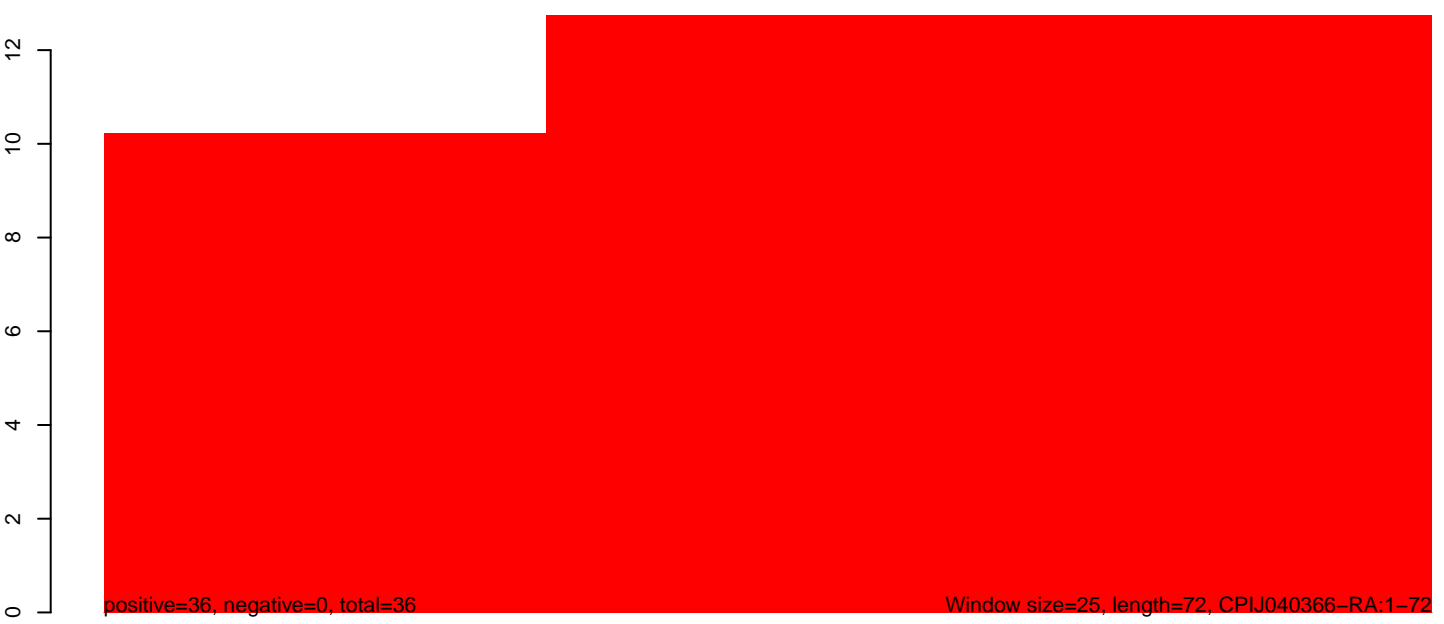
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



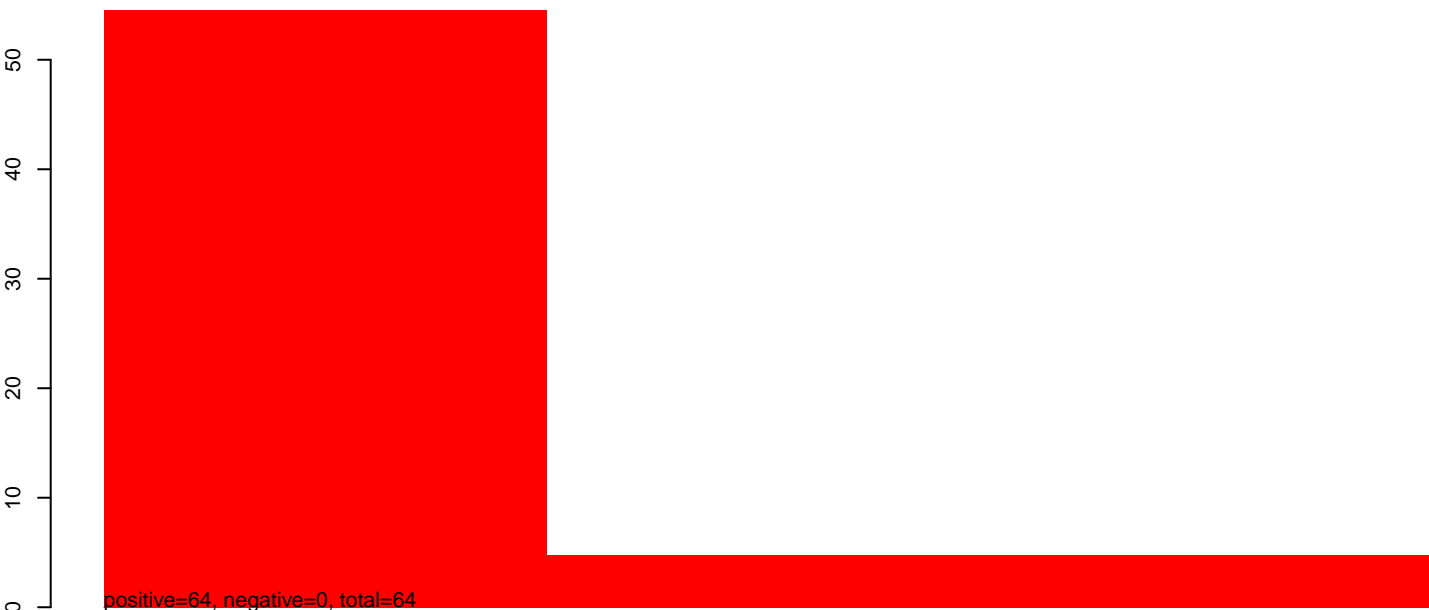
CuQuin_Hsu_30dpi_WNV3.rep



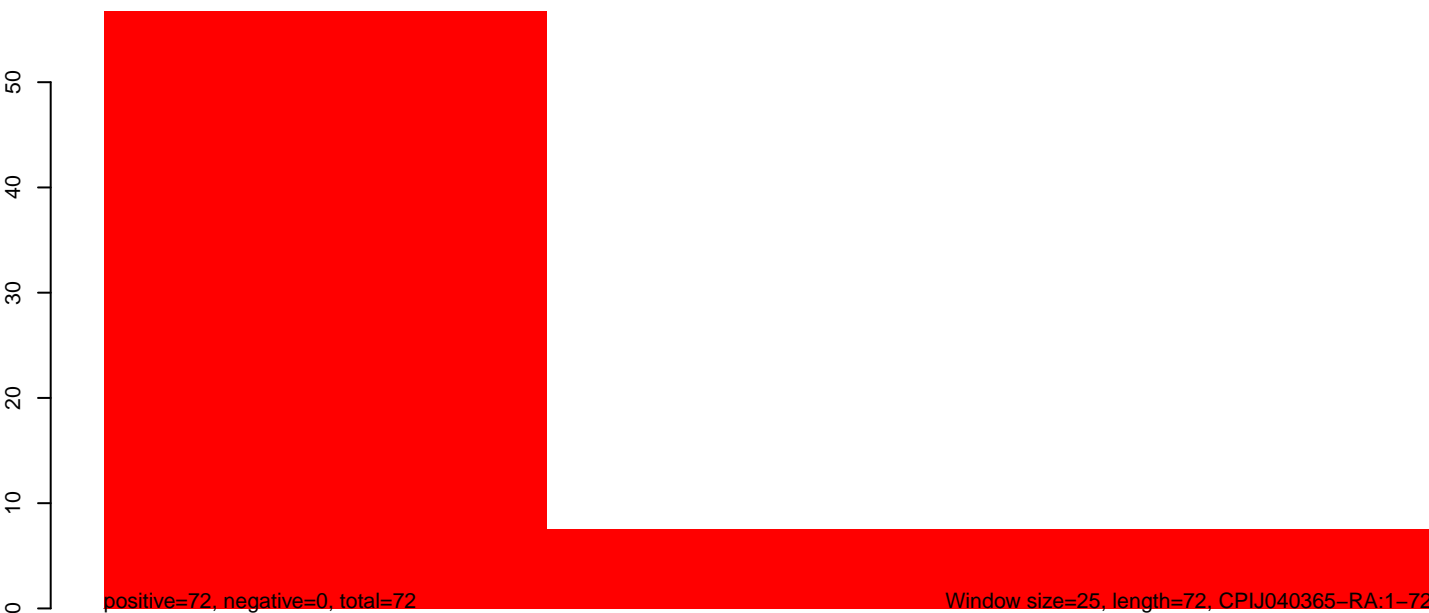
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



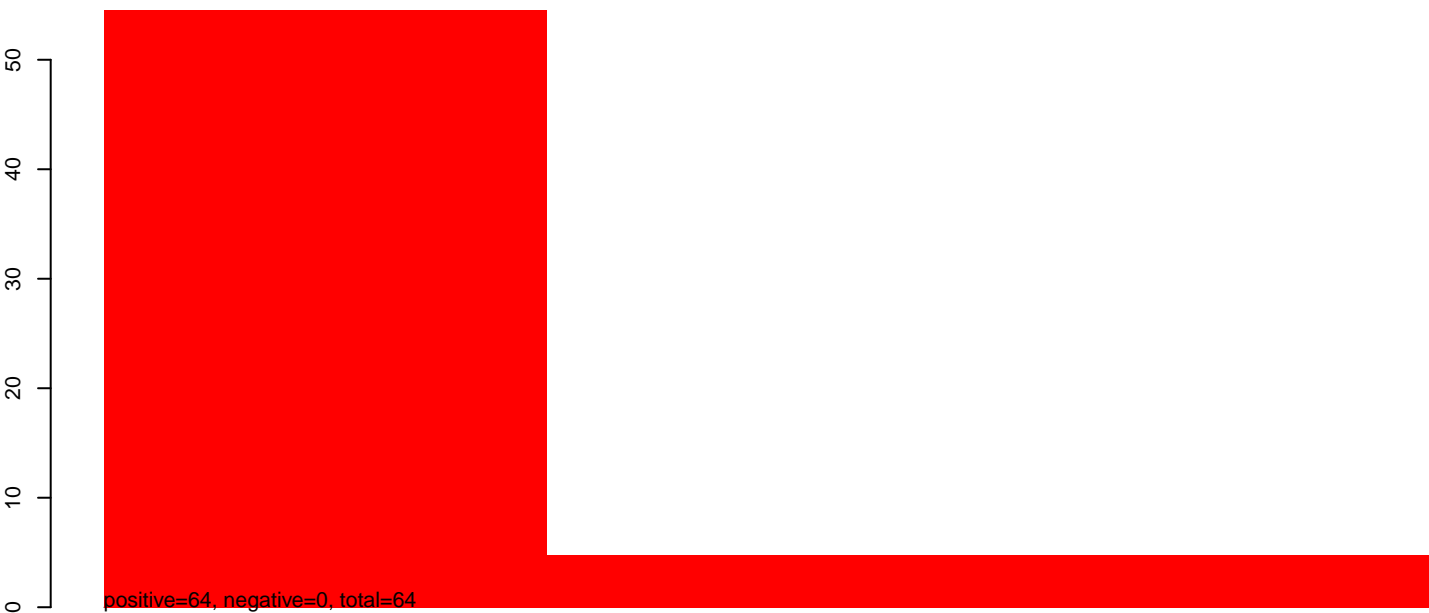
CuQuin_Hsu_30dpi_WNV3.rep



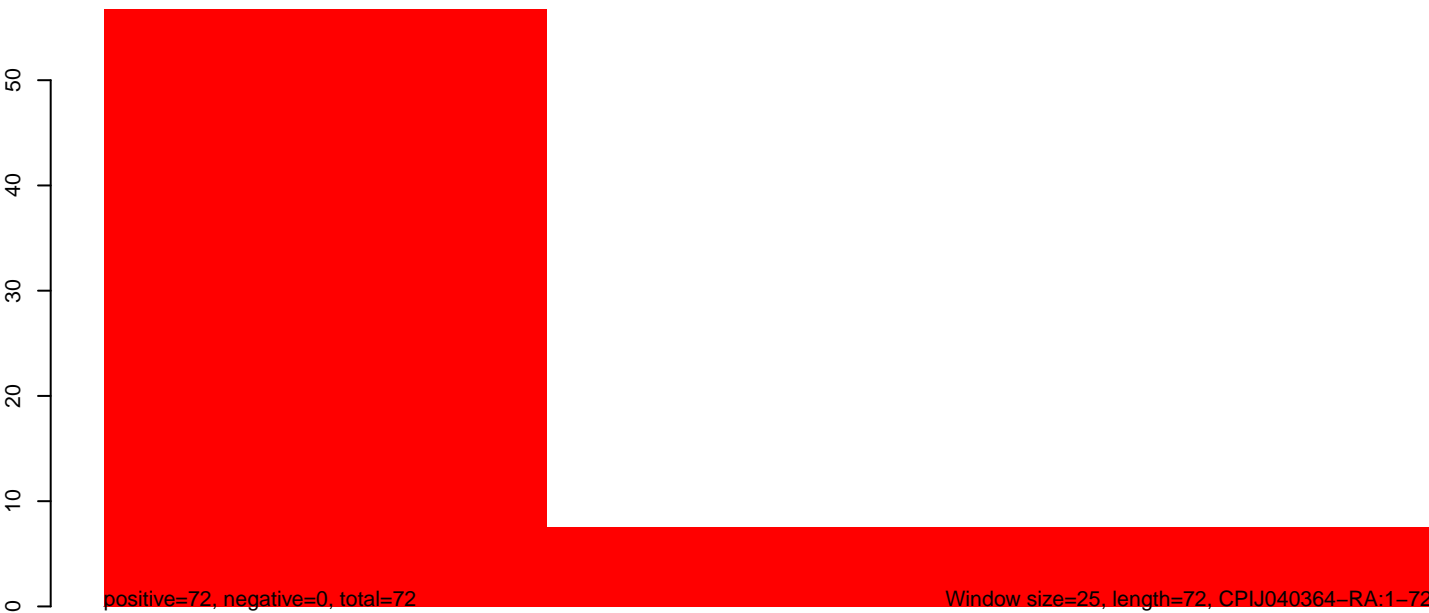
CuQuin_Hsu_30dpi_WNV3.18_23.rep



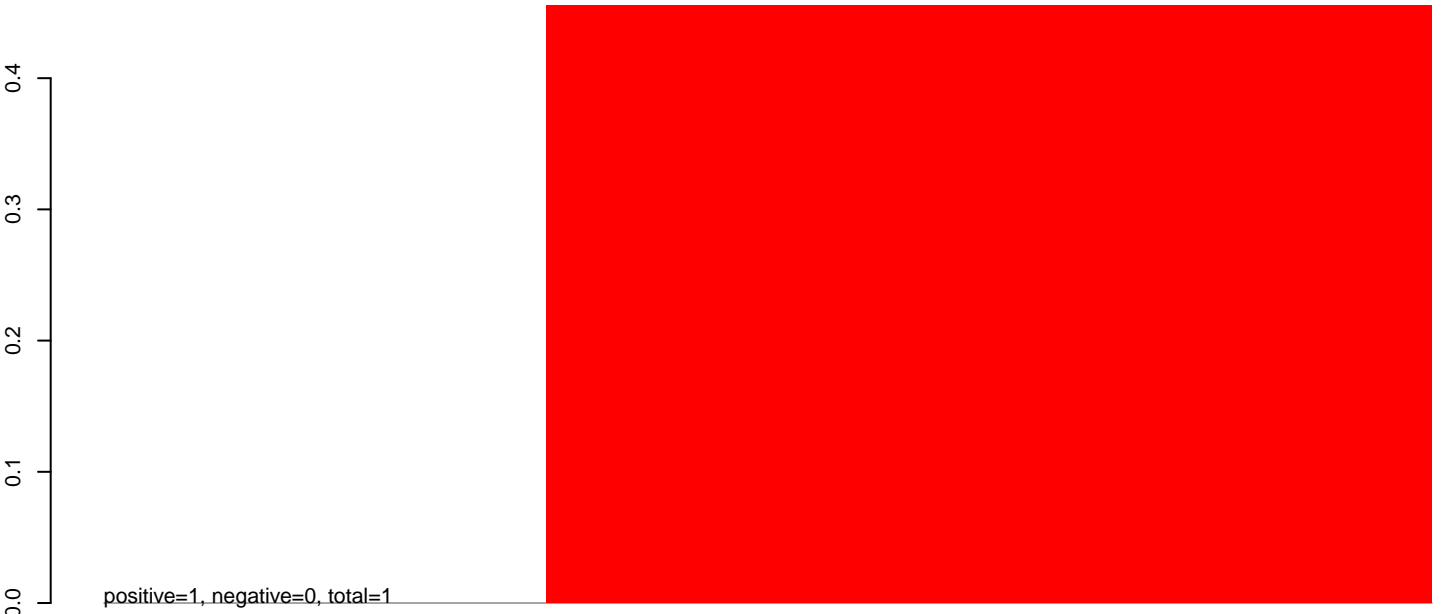
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



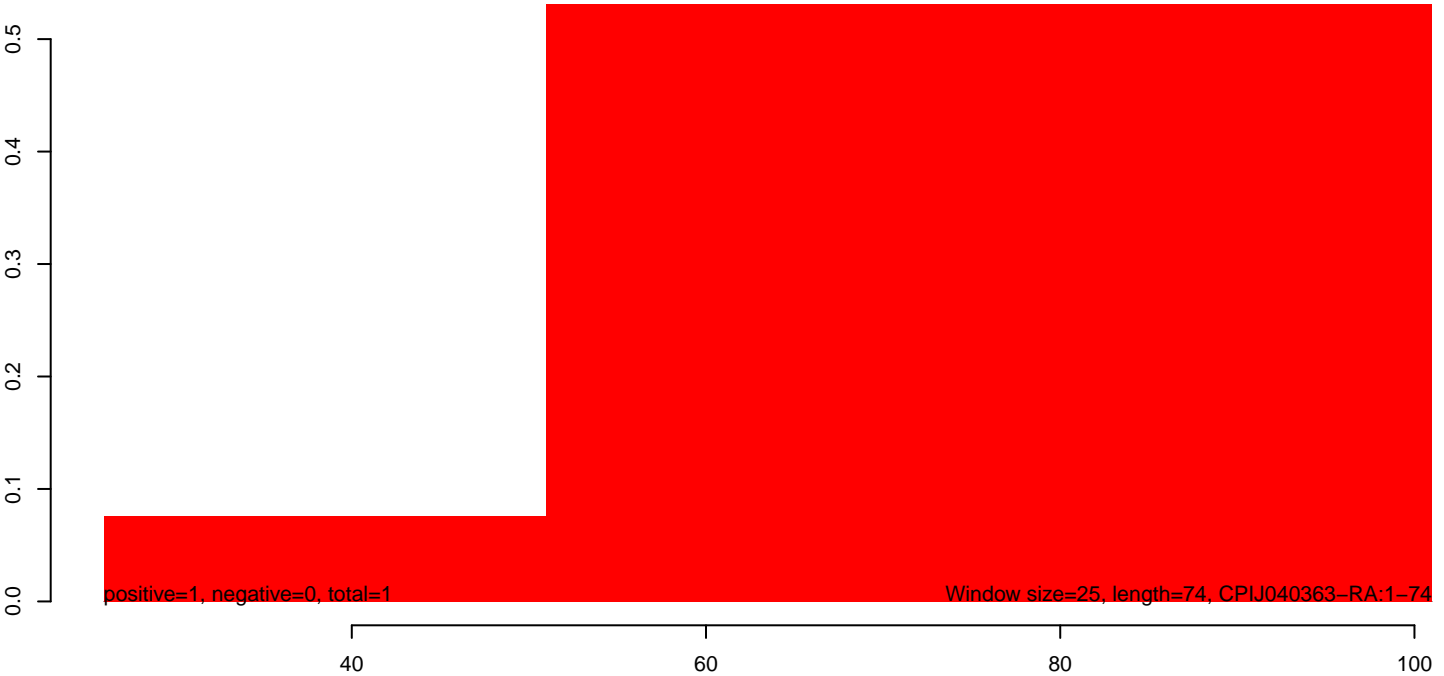
CuQuin_Hsu_30dpi_WNV3.18_23.rep



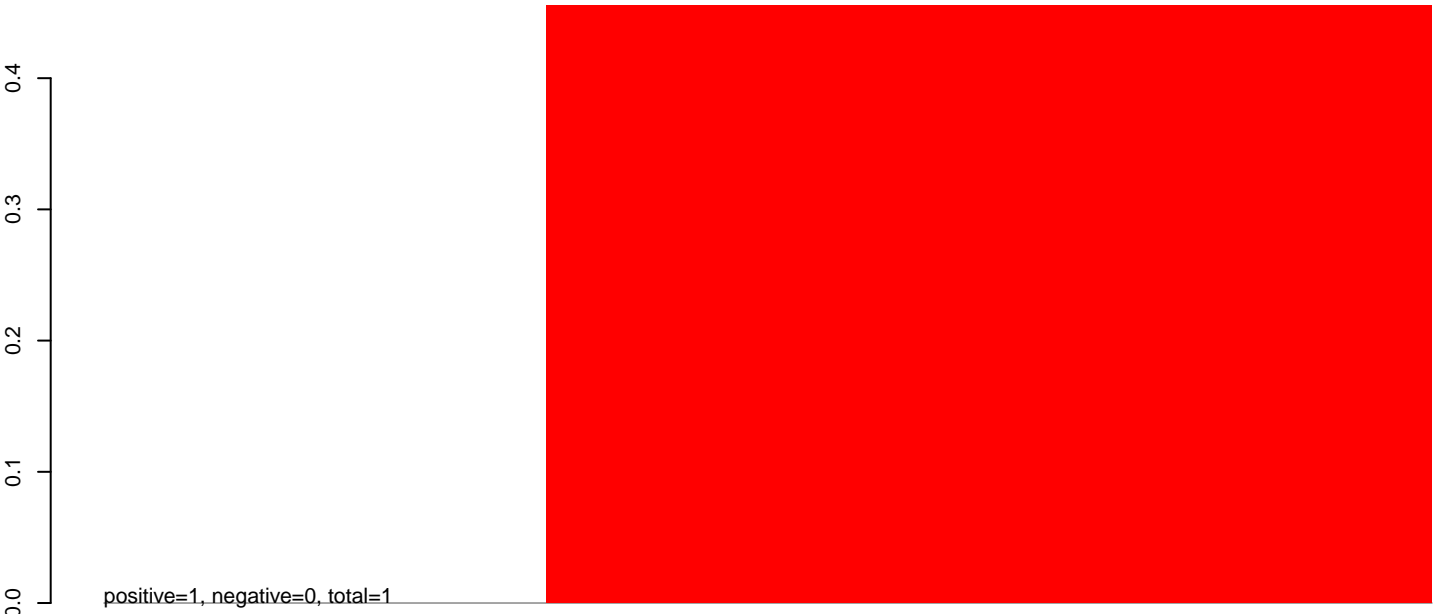
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



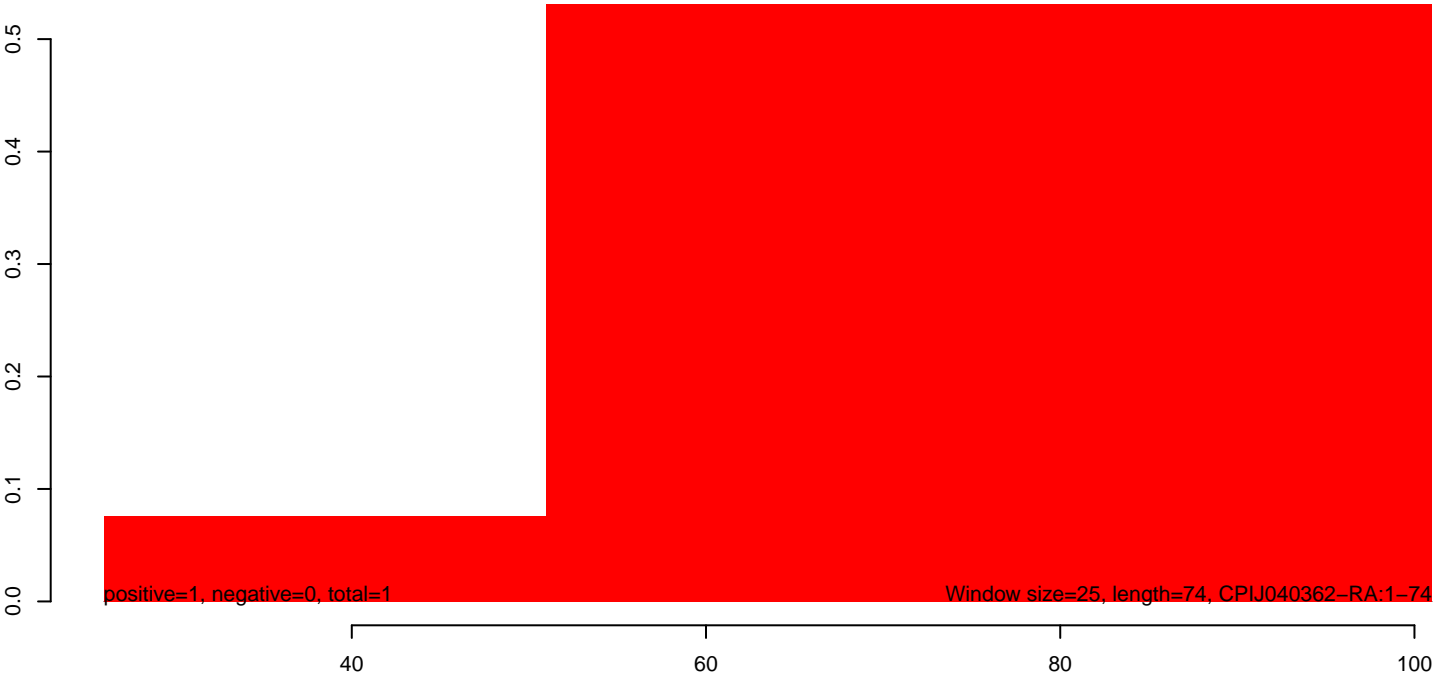
CuQuin_Hsu_30dpi_WNV3.18_23.rep



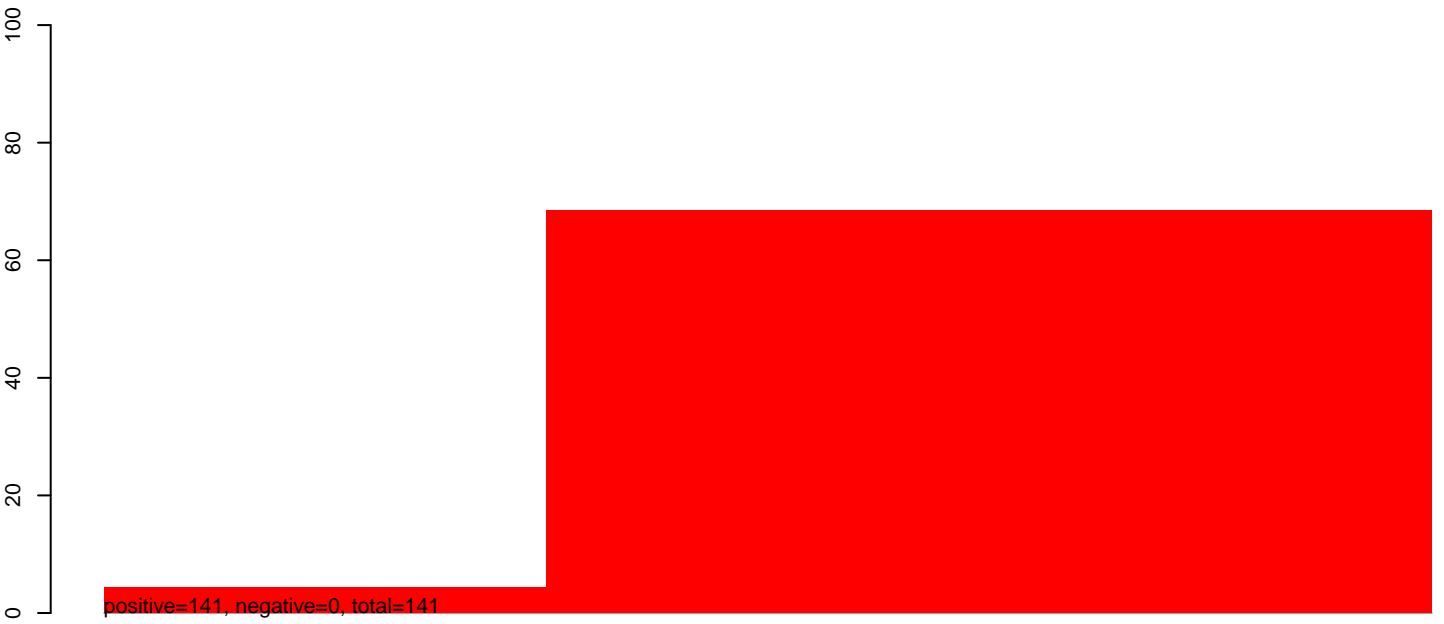
CuQuin_Hsu_30dpi_WNV3.24_35.rep



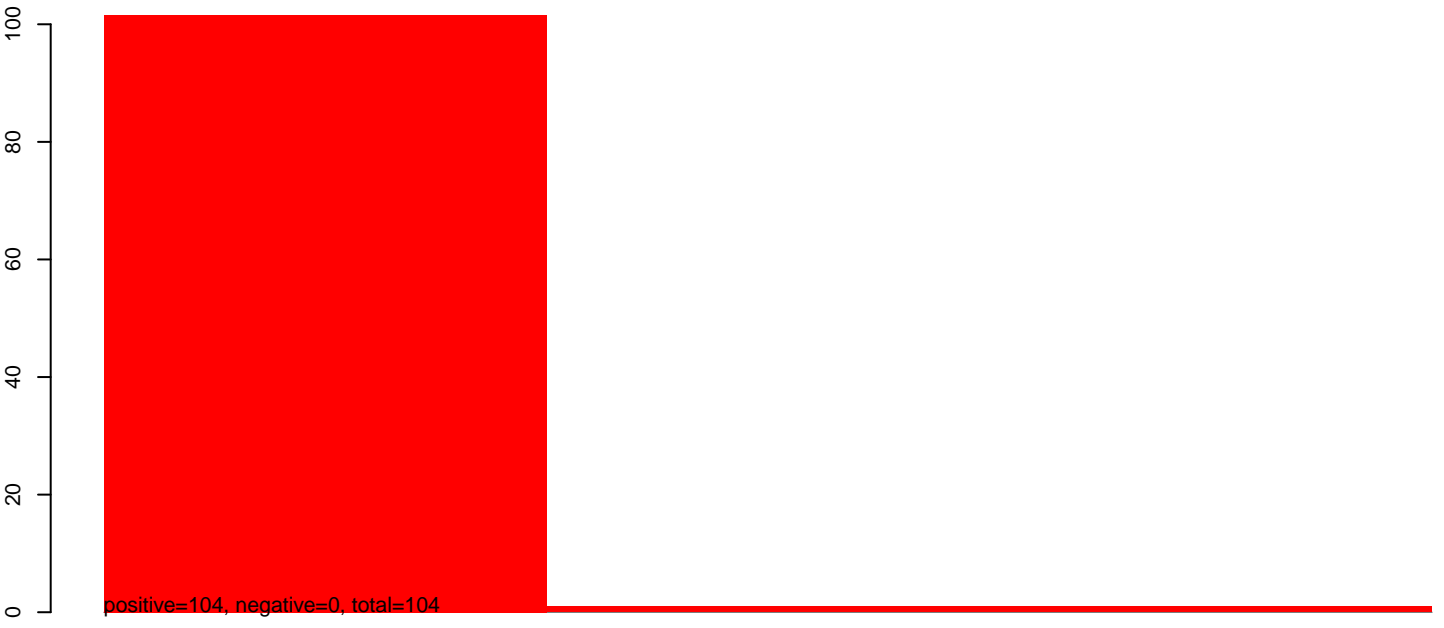
CuQuin_Hsu_30dpi_WNV3.rep



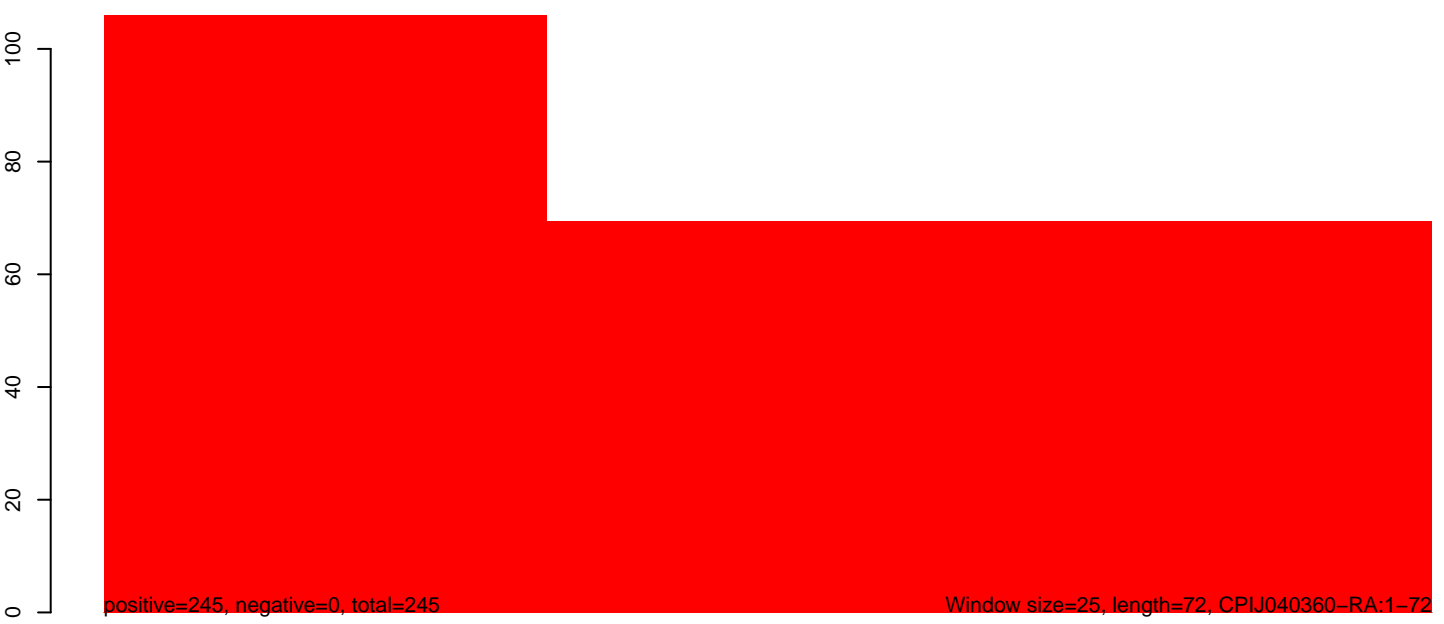
CuQuin_Hsu_30dpi_WNV3.18_23.rep



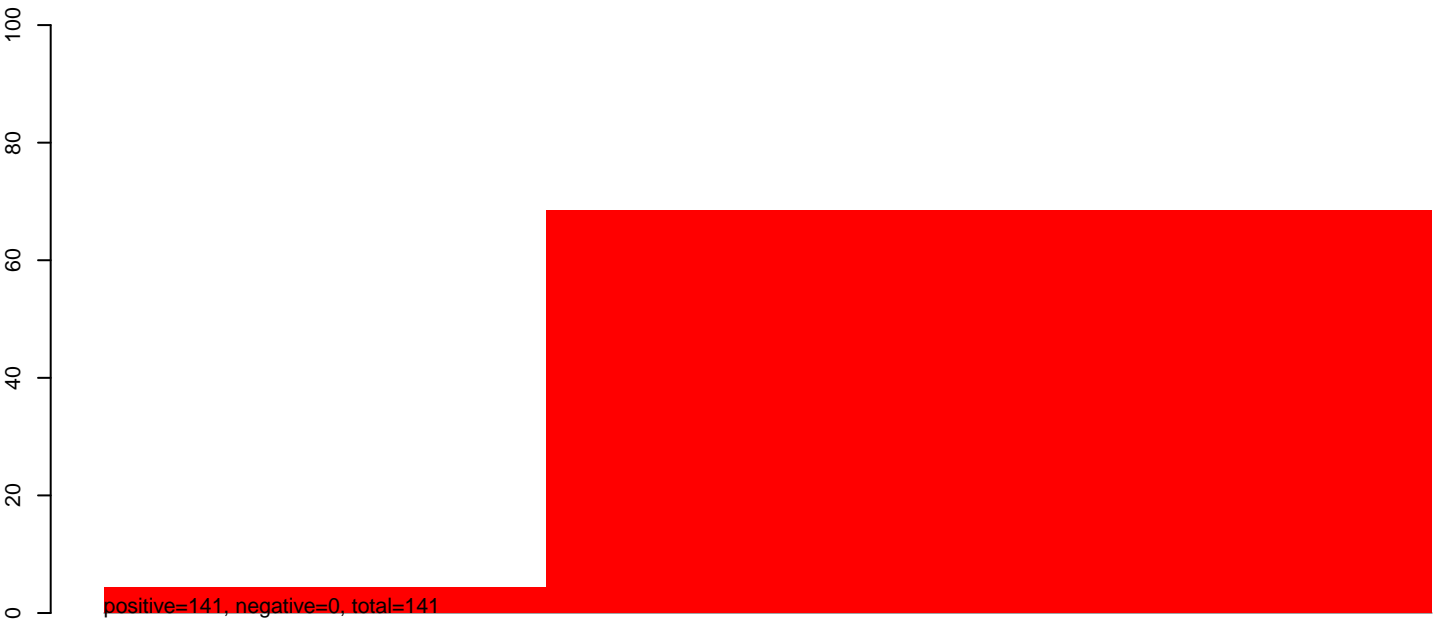
CuQuin_Hsu_30dpi_WNV3.24_35.rep



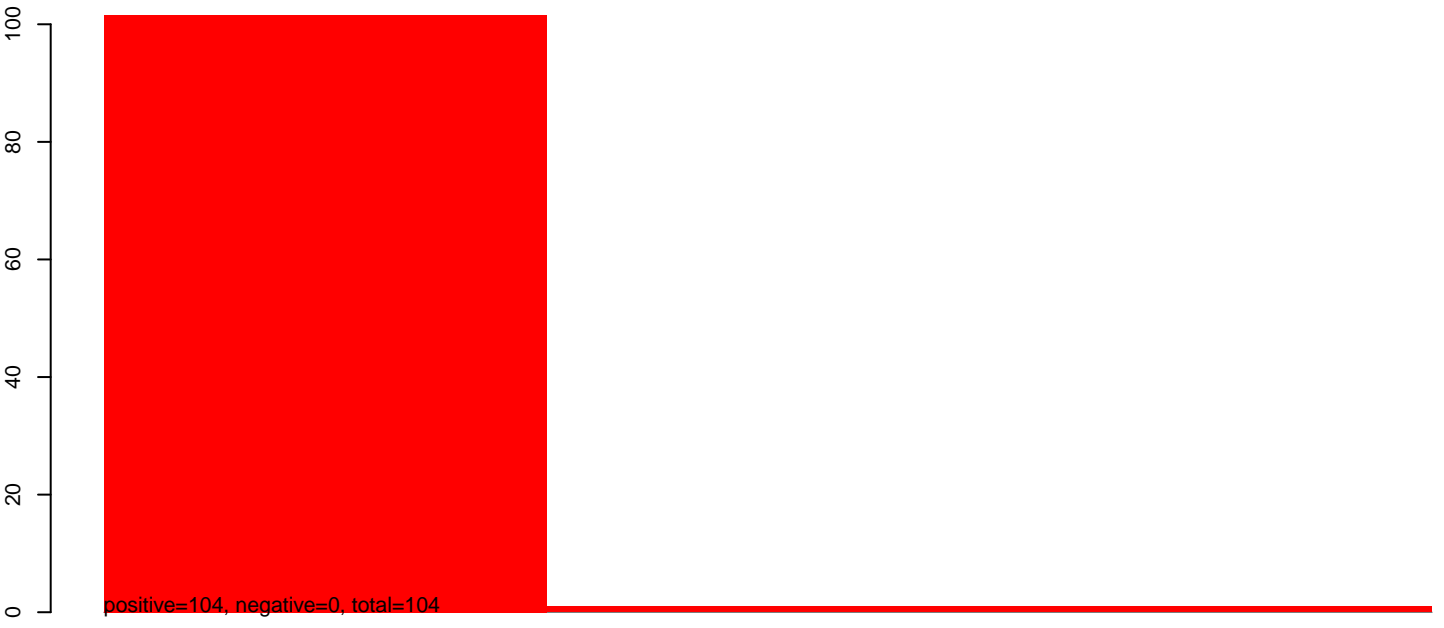
CuQuin_Hsu_30dpi_WNV3.rep



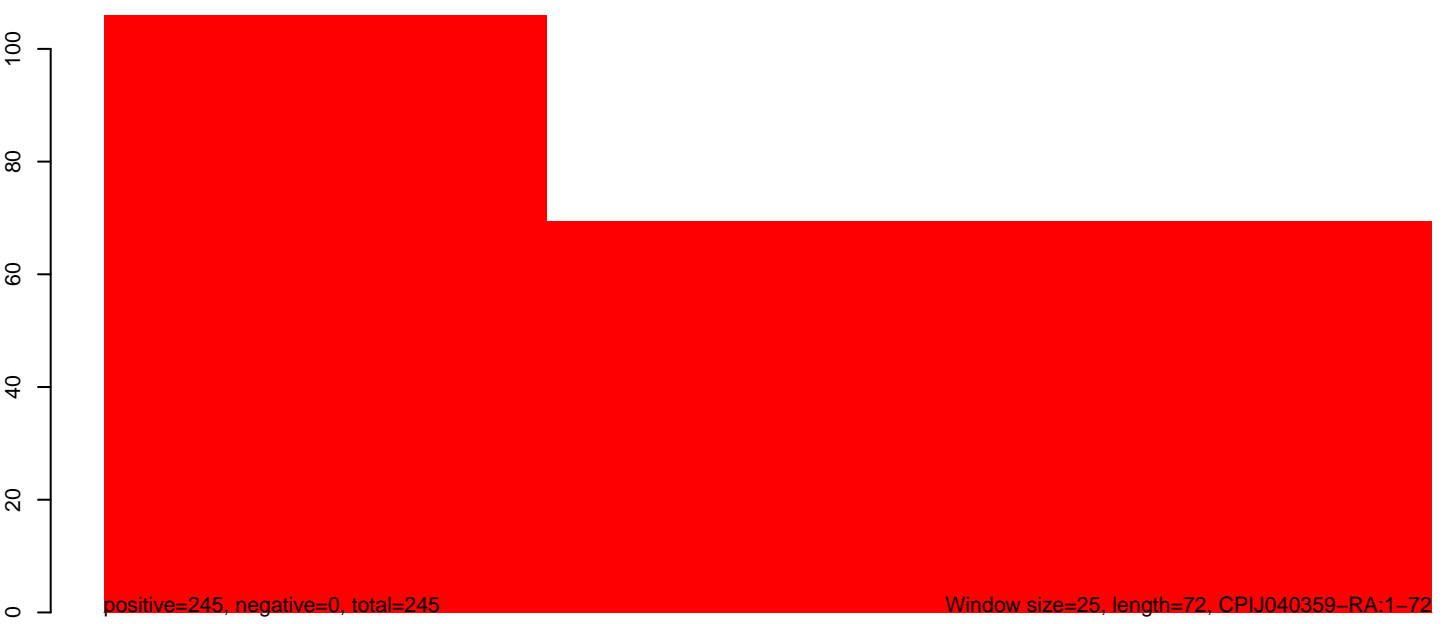
CuQuin_Hsu_30dpi_WNV3.18_23.rep



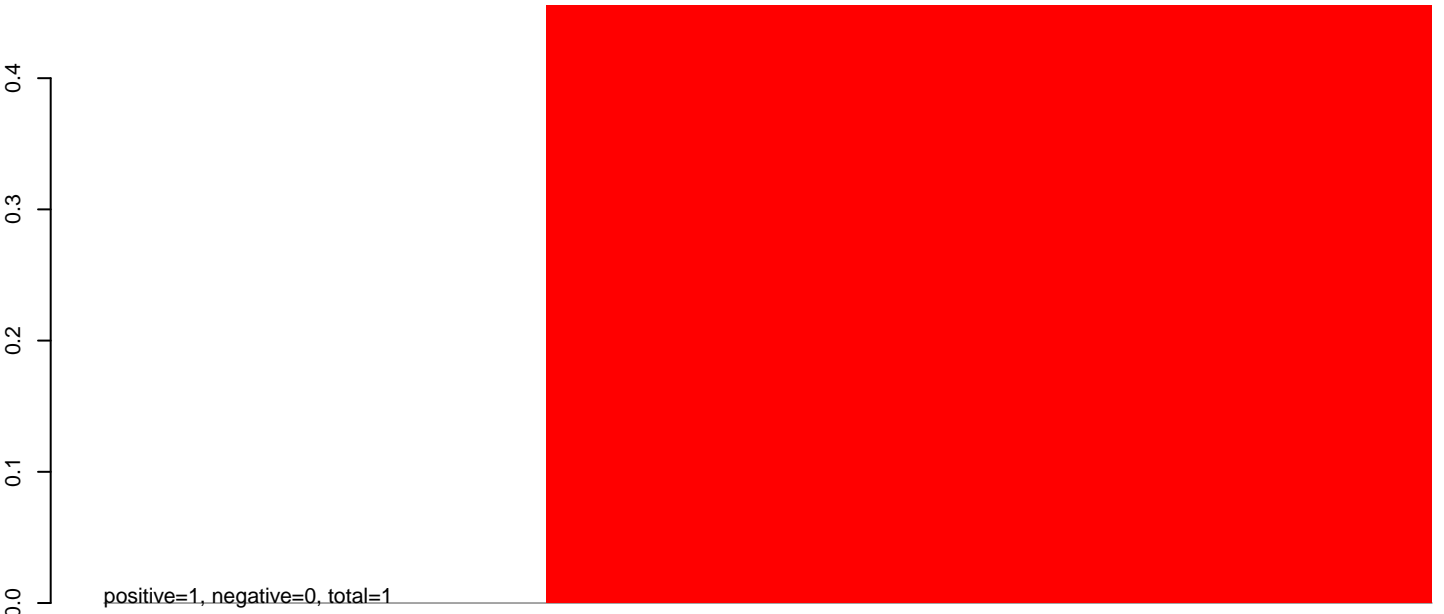
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



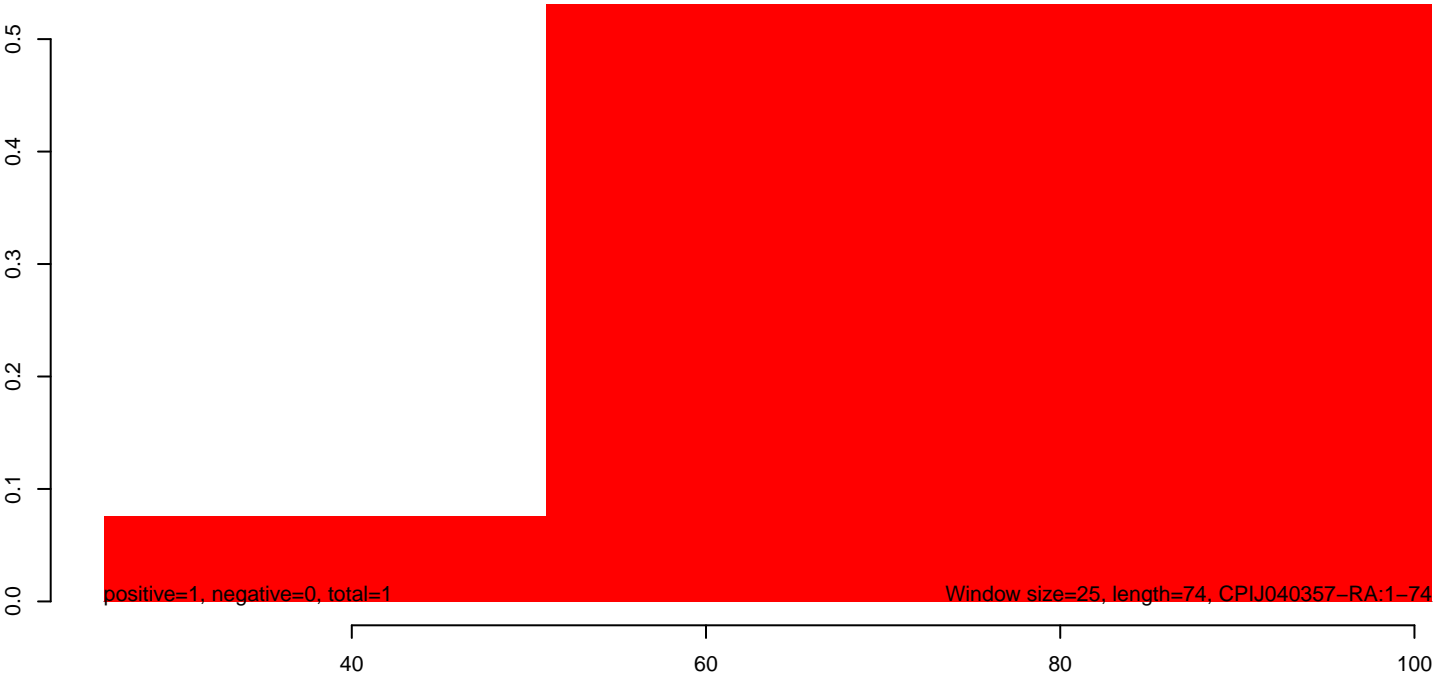
CuQuin_Hsu_30dpi_WNV3.18_23.rep



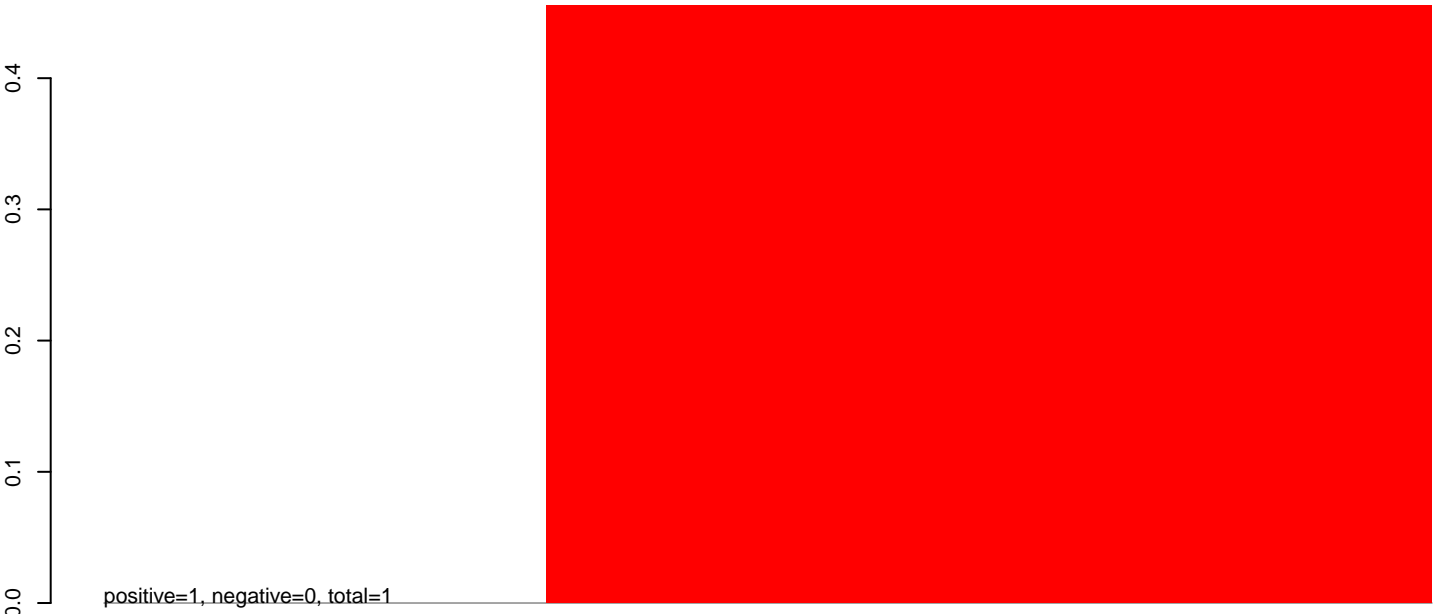
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



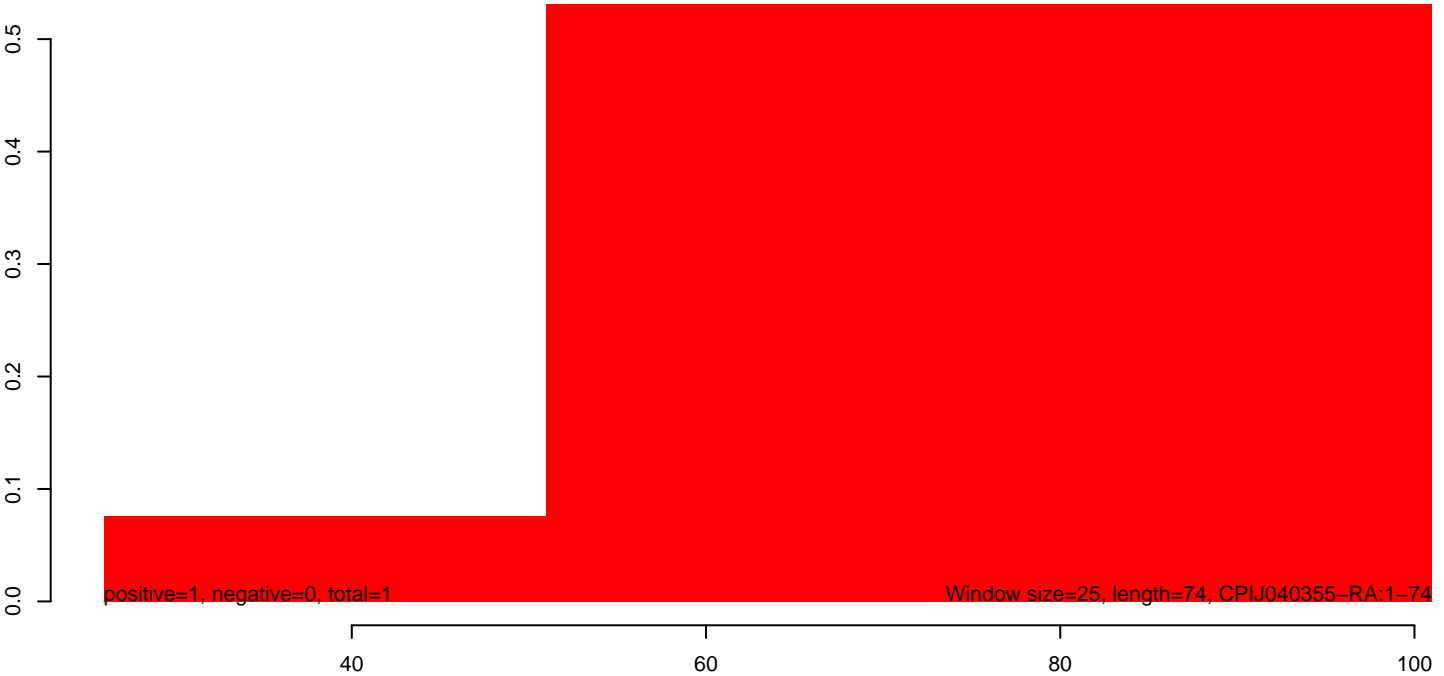
CuQuin_Hsu_30dpi_WNV3.18_23.rep



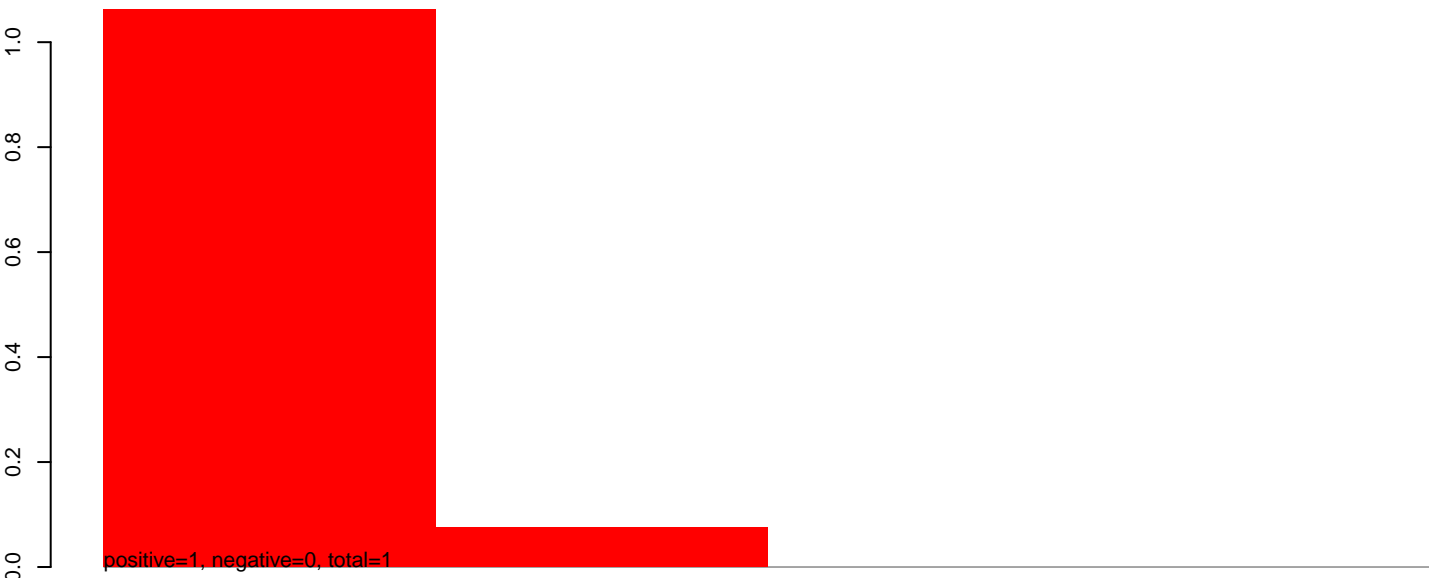
CuQuin_Hsu_30dpi_WNV3.24_35.rep



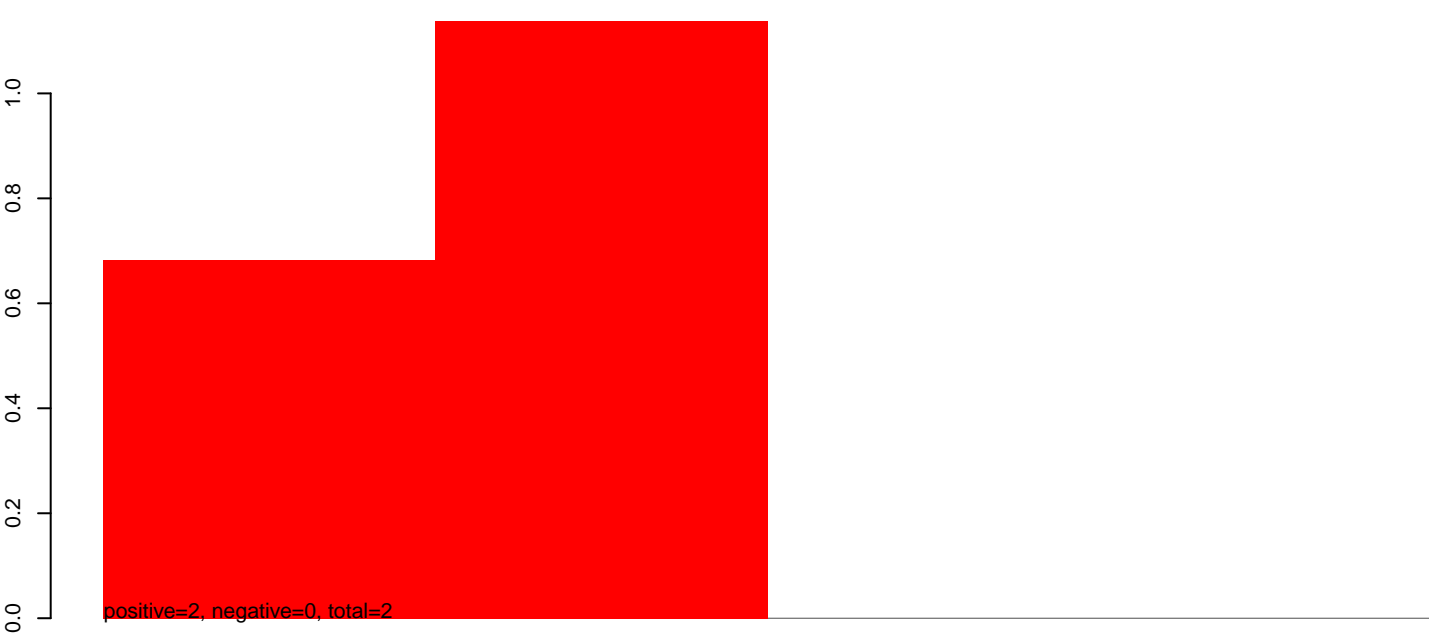
CuQuin_Hsu_30dpi_WNV3.rep



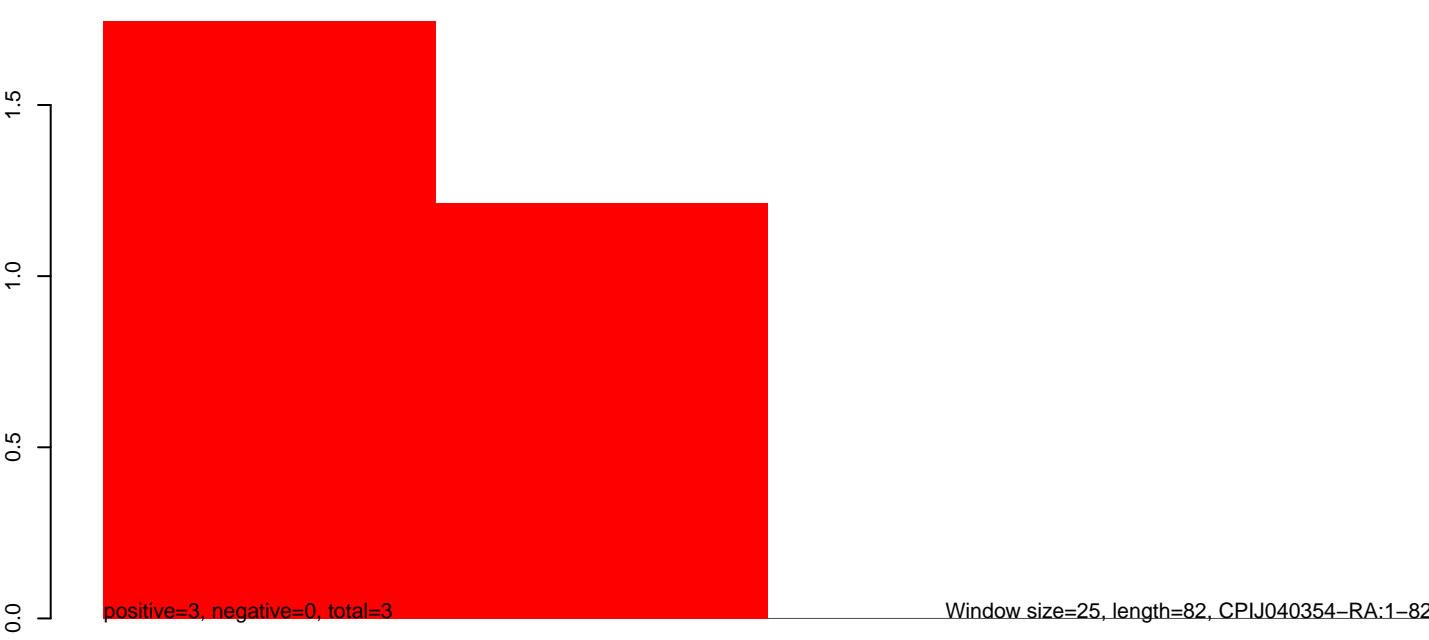
CuQuin_Hsu_30dpi_WNV3.18_23.rep



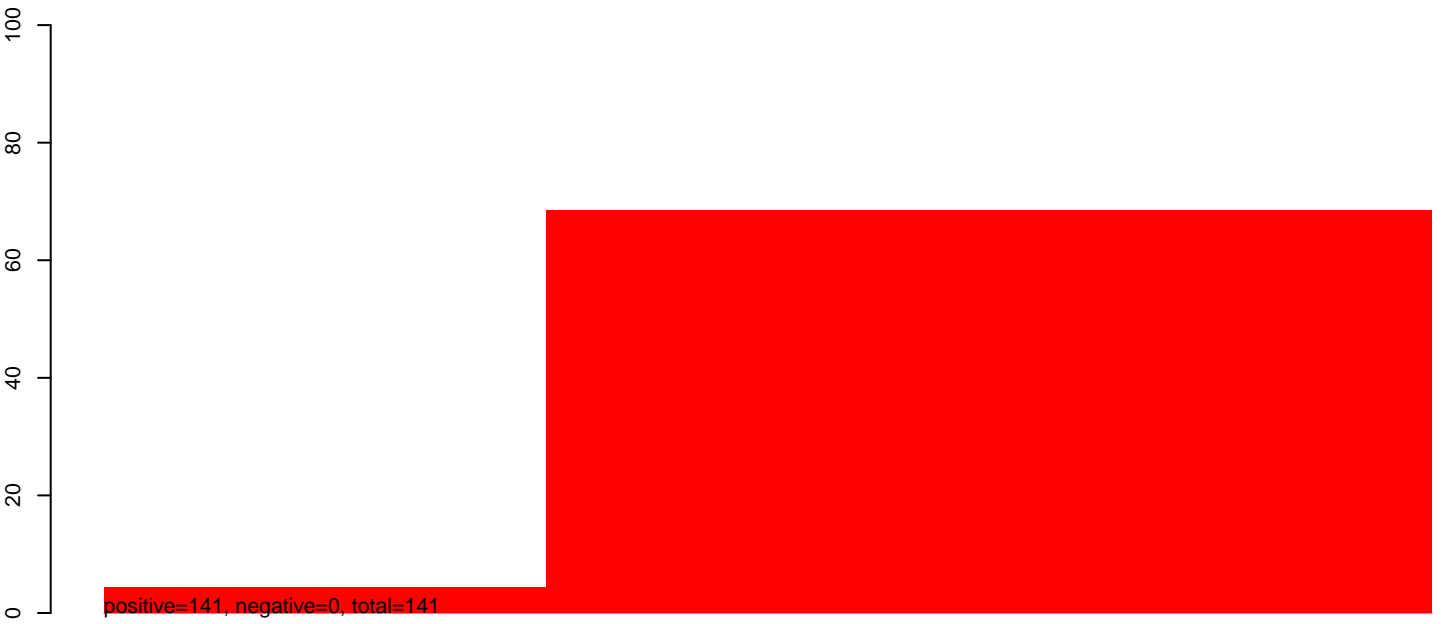
CuQuin_Hsu_30dpi_WNV3.24_35.rep



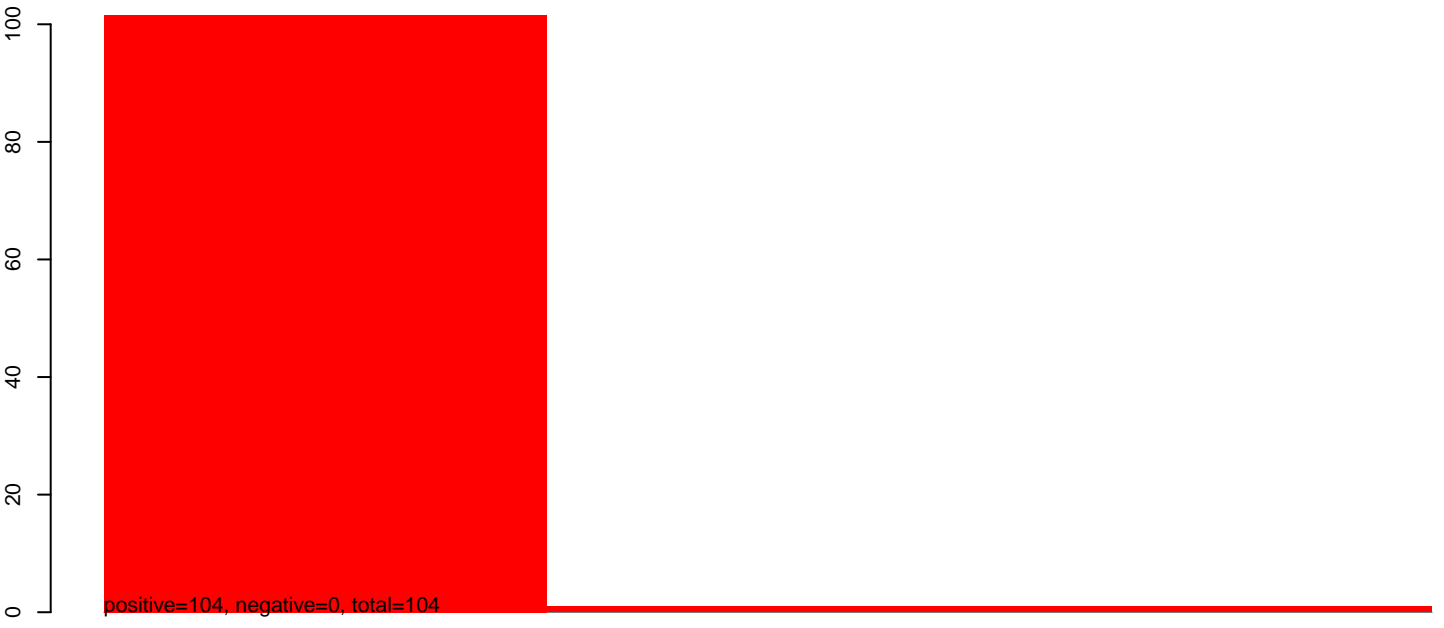
CuQuin_Hsu_30dpi_WNV3.rep



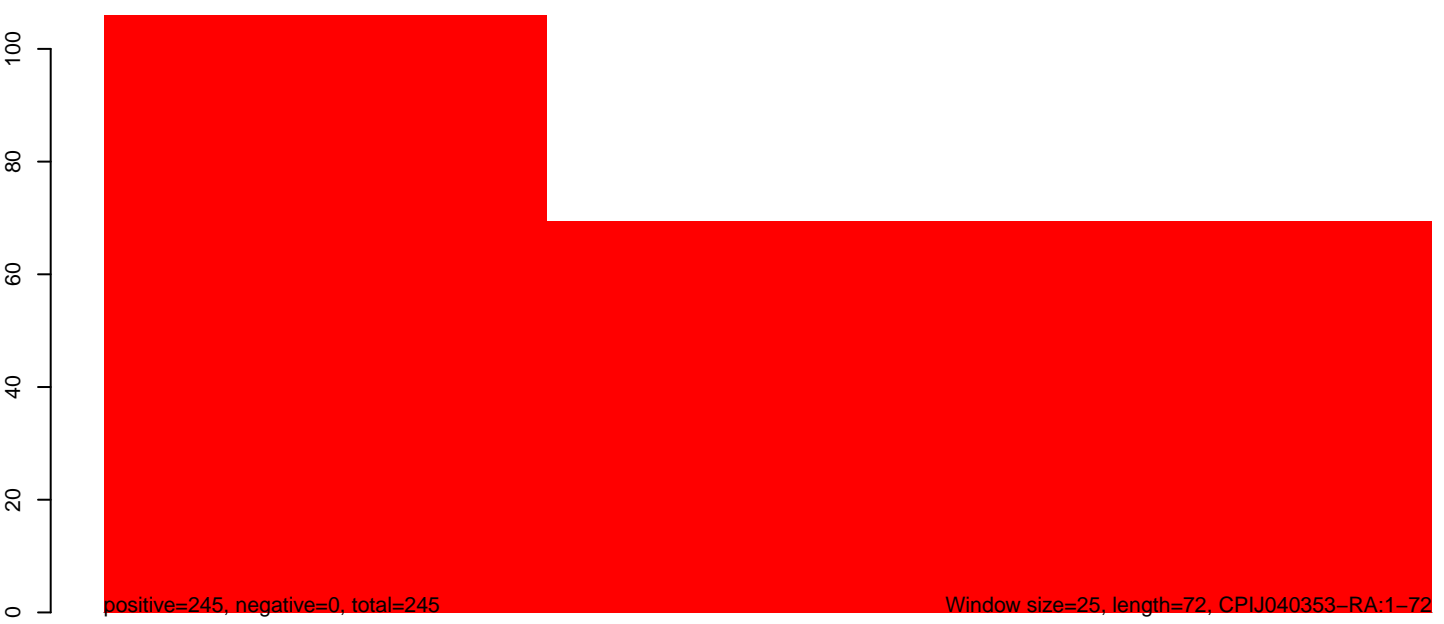
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



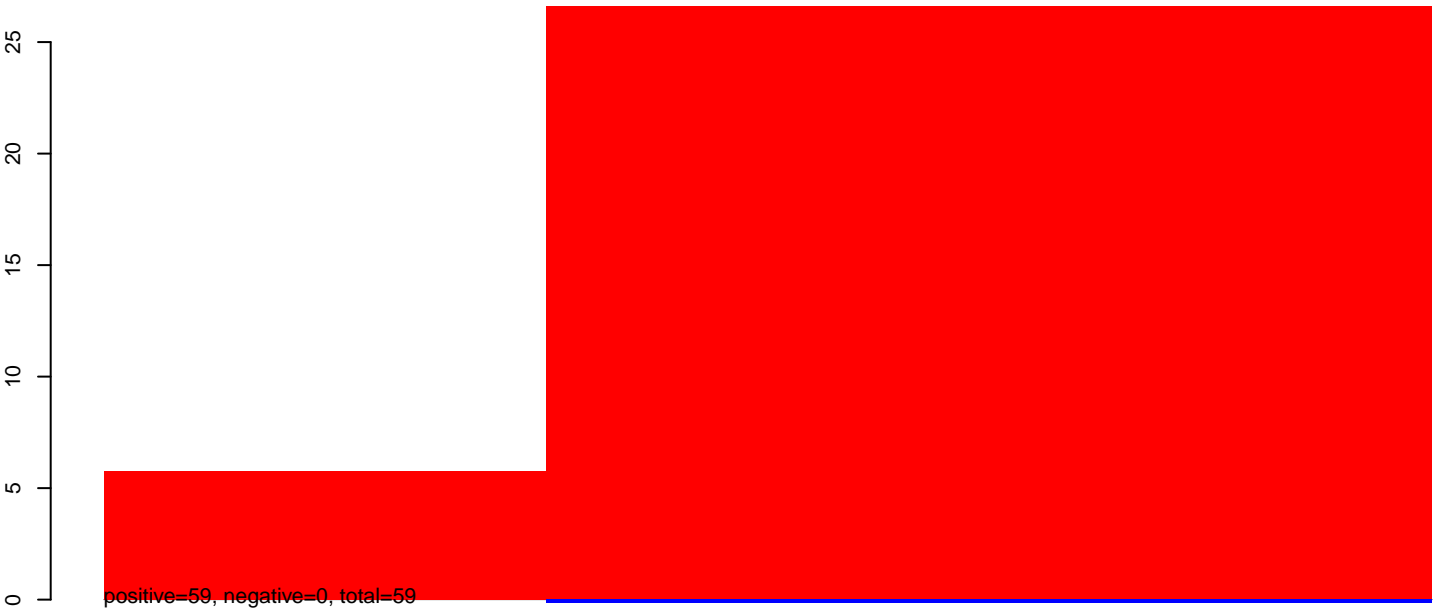
CuQuin_Hsu_30dpi_WNV3.rep



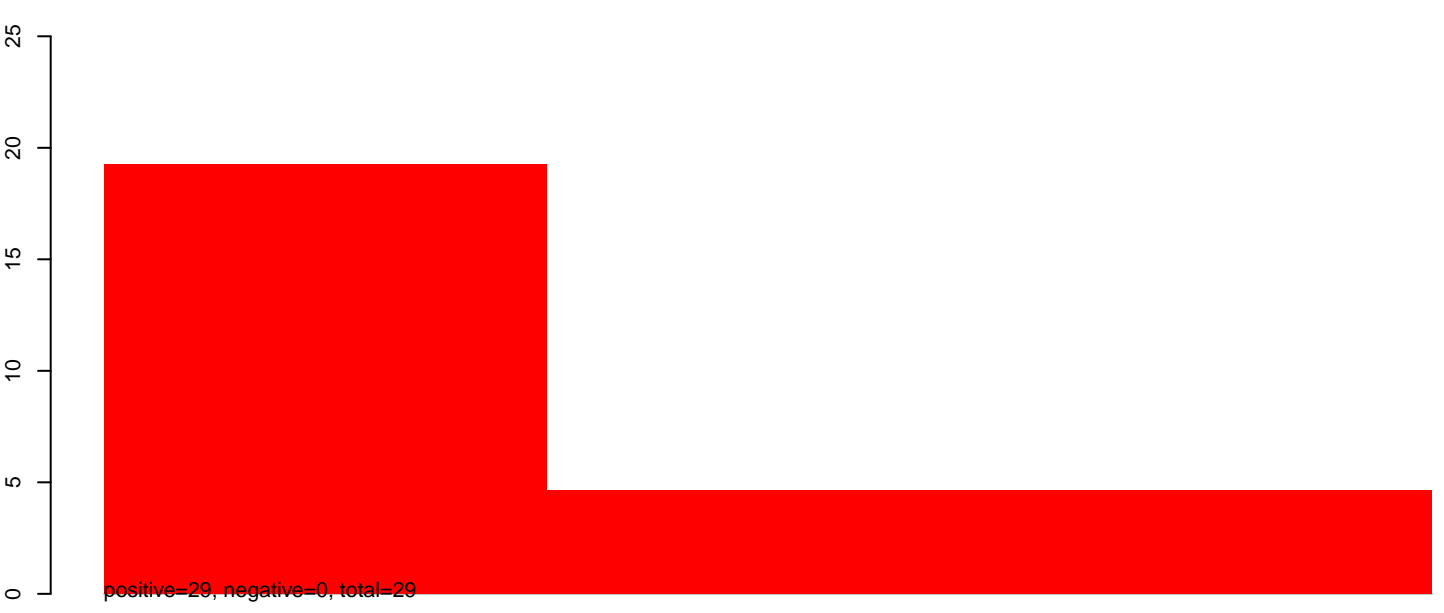
Window size=25, length=73, CPUJ040352-RA:1-73

40 60 80 100

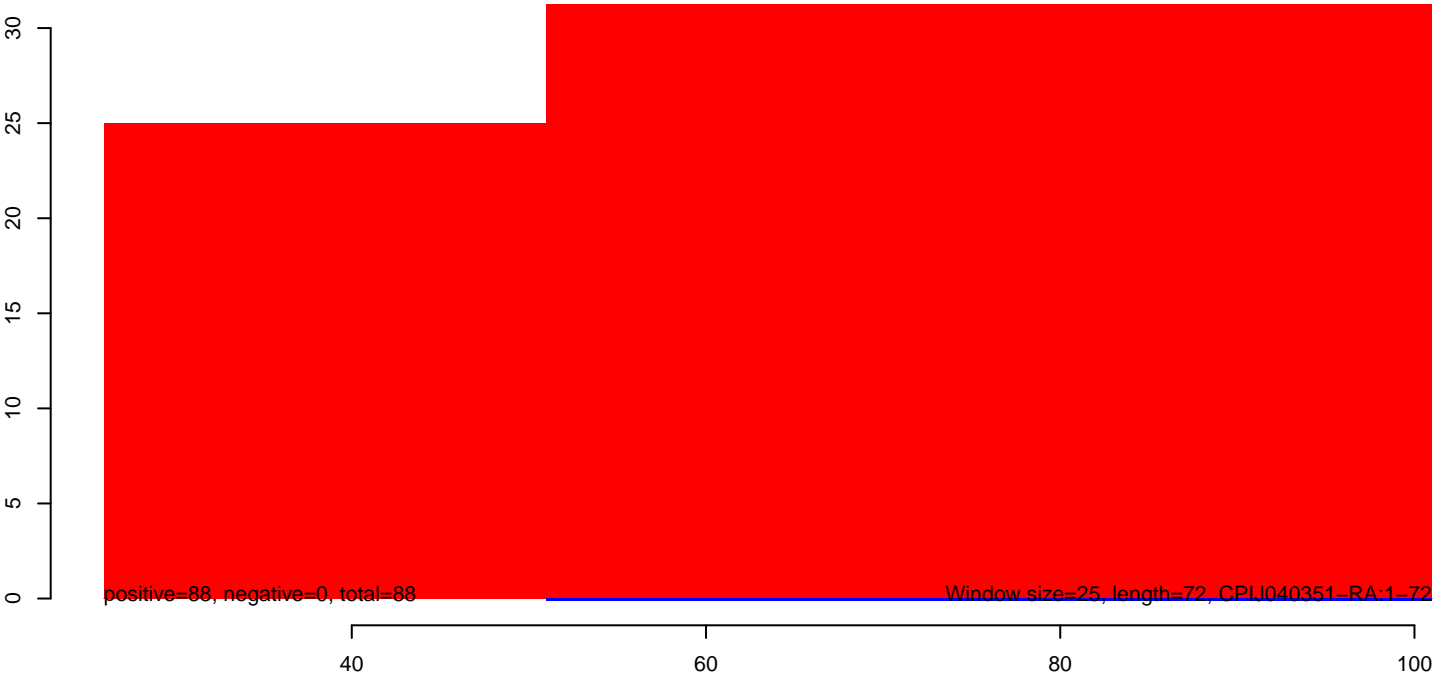
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



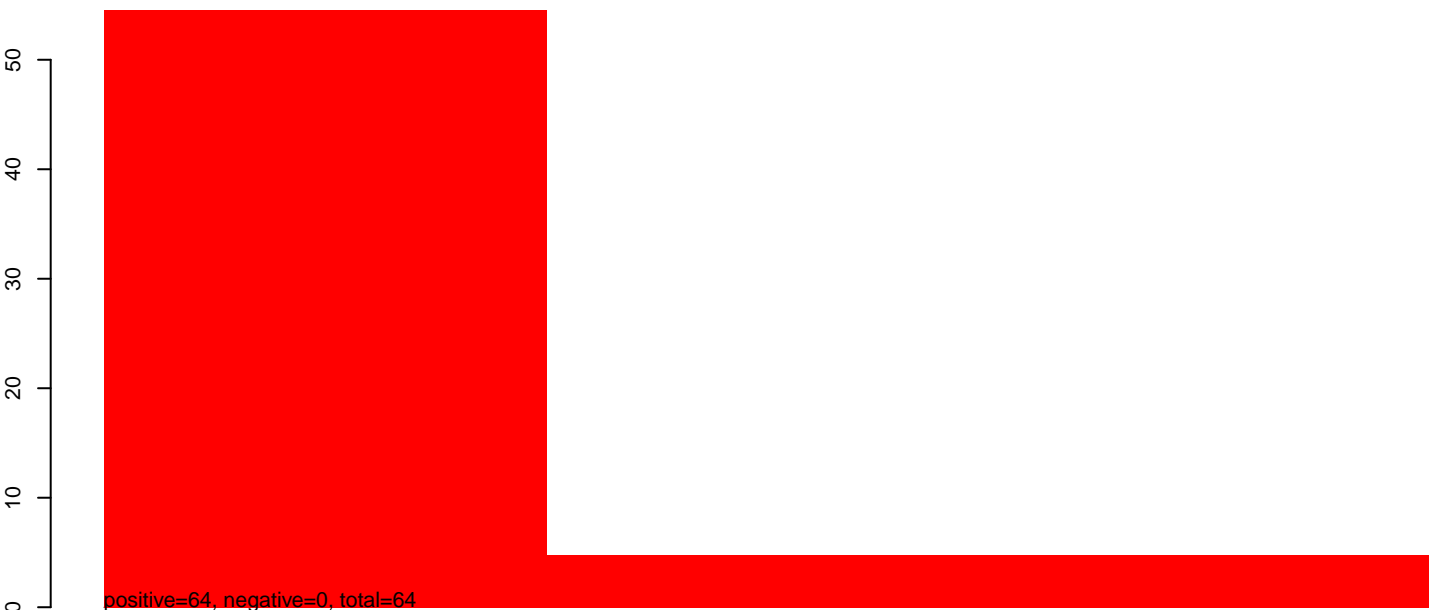
CuQuin_Hsu_30dpi_WNV3.rep



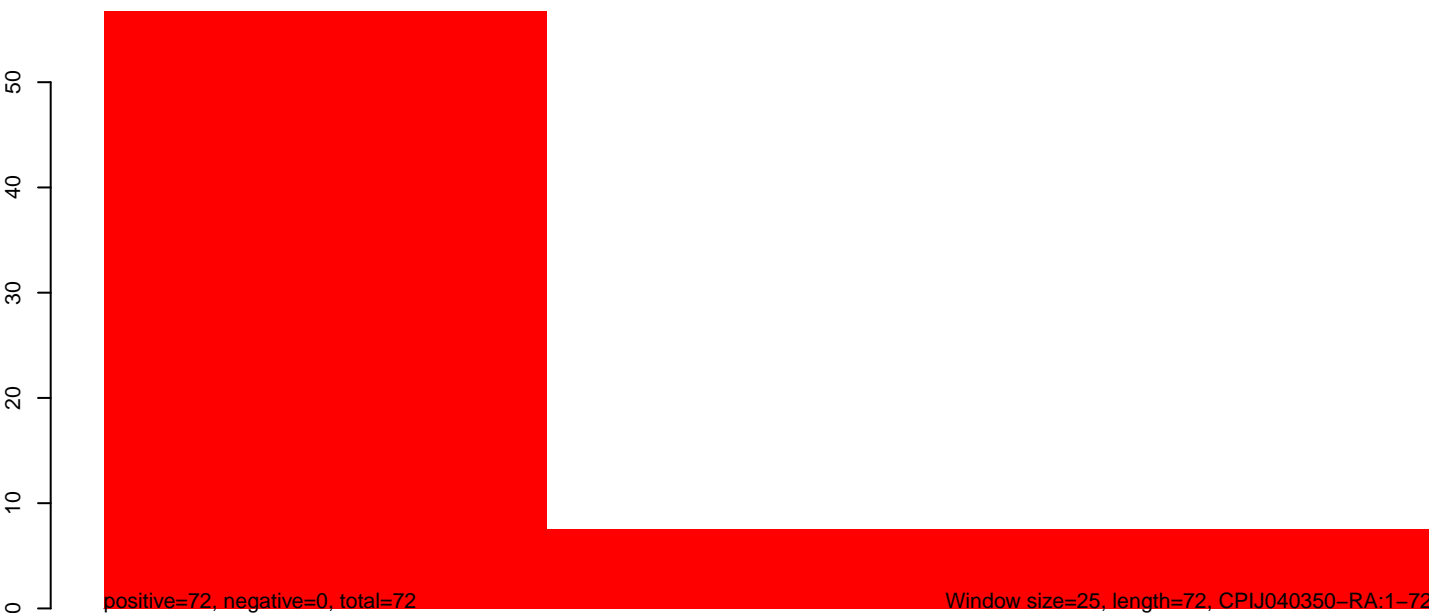
CuQuin_Hsu_30dpi_WNV3.18_23.rep



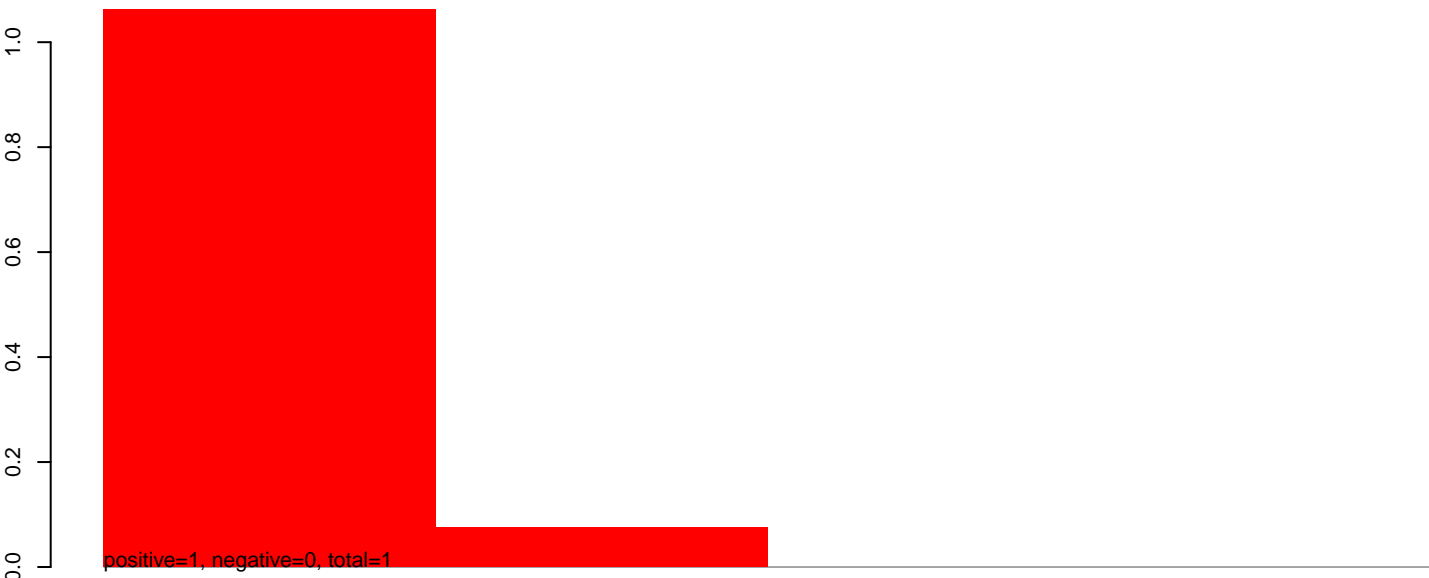
CuQuin_Hsu_30dpi_WNV3.24_35.rep



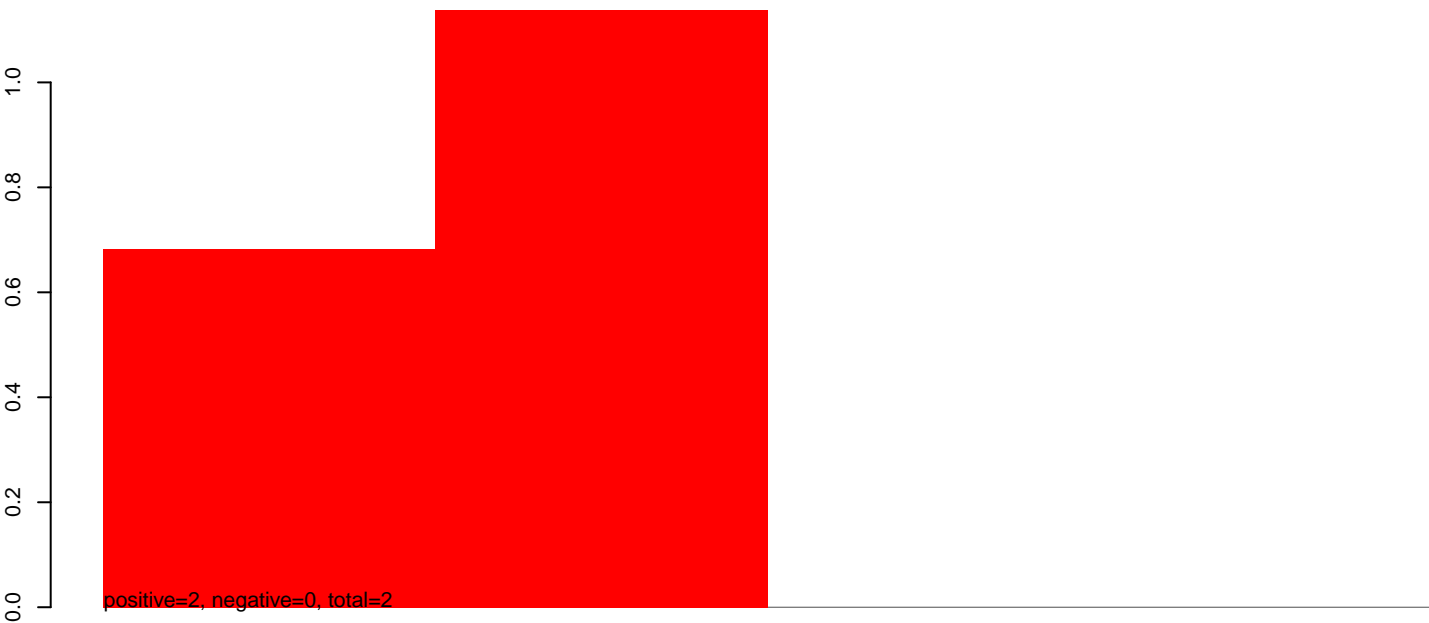
CuQuin_Hsu_30dpi_WNV3.rep



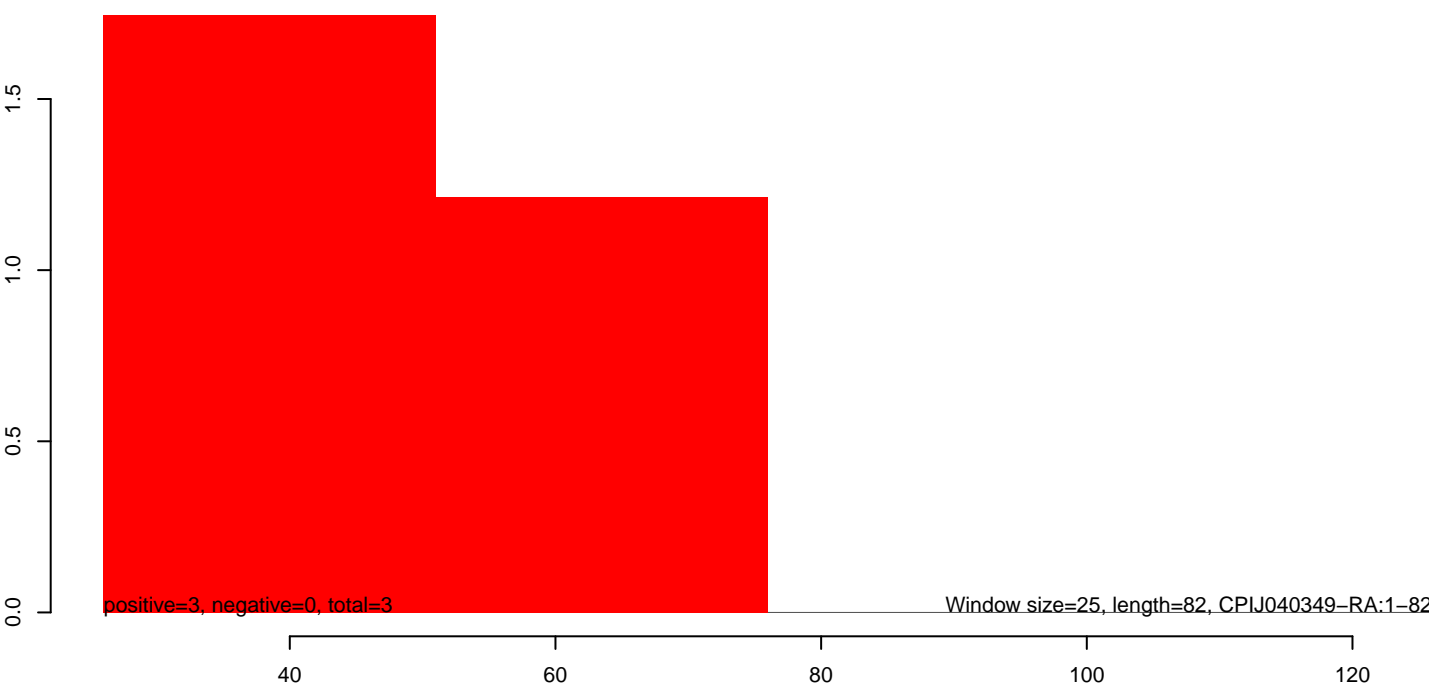
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

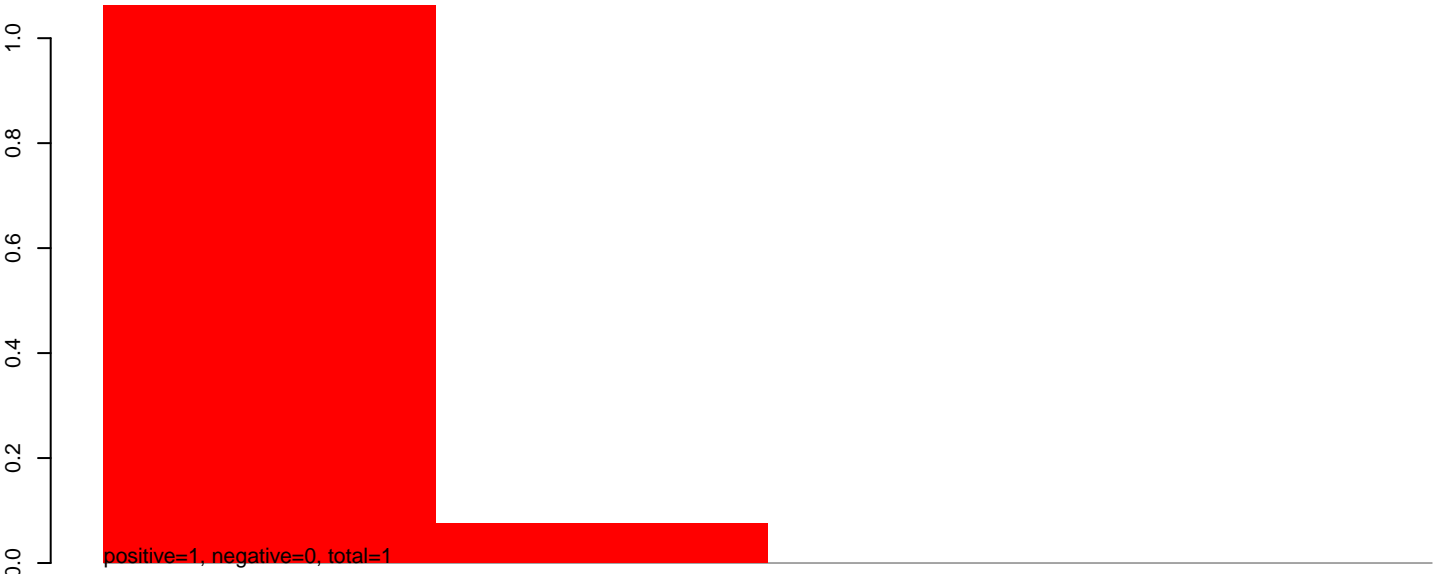


CuQuin_Hsu_30dpi_WNV3.rep

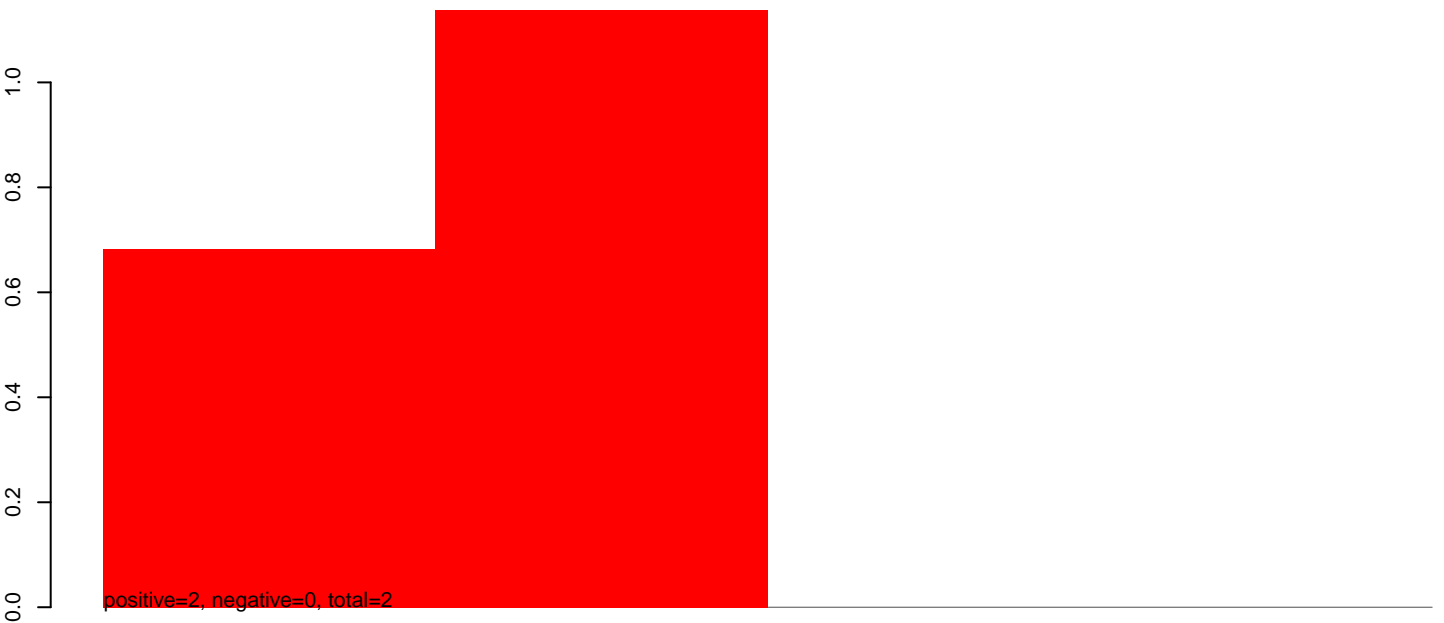


40 60 80 100

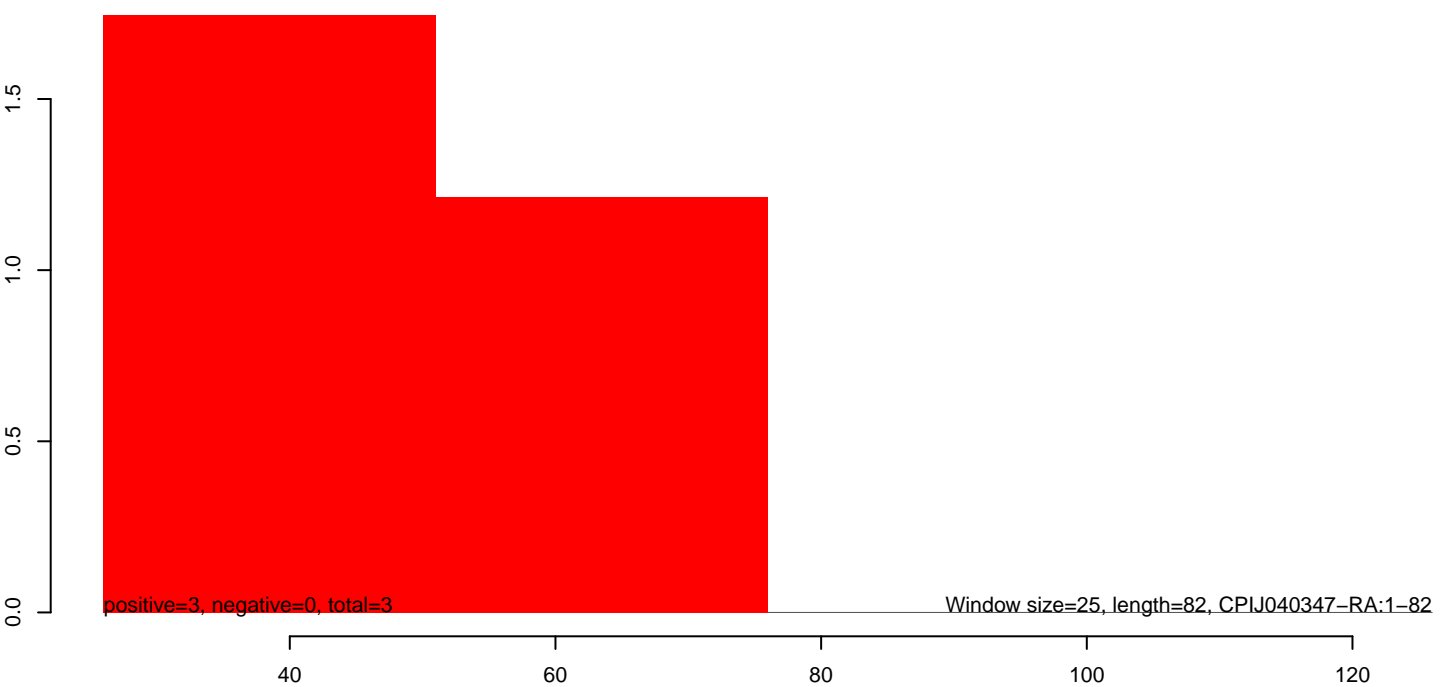
CuQuin_Hsu_30dpi_WNV3.18_23.rep



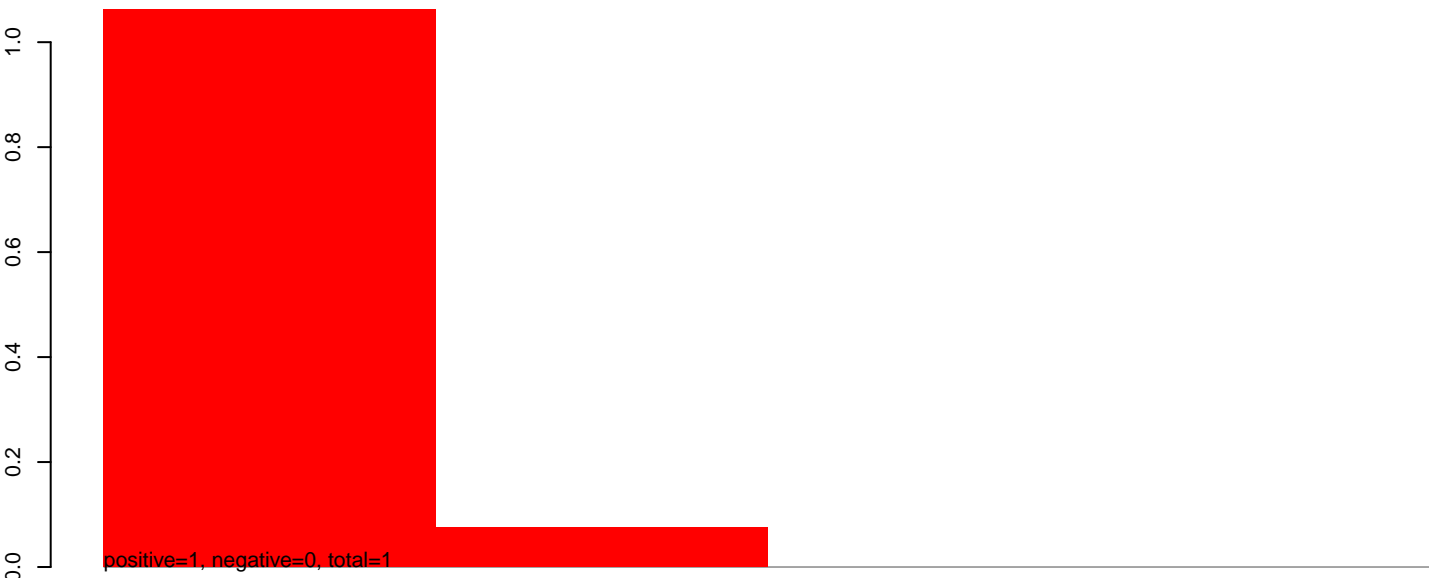
CuQuin_Hsu_30dpi_WNV3.24_35.rep



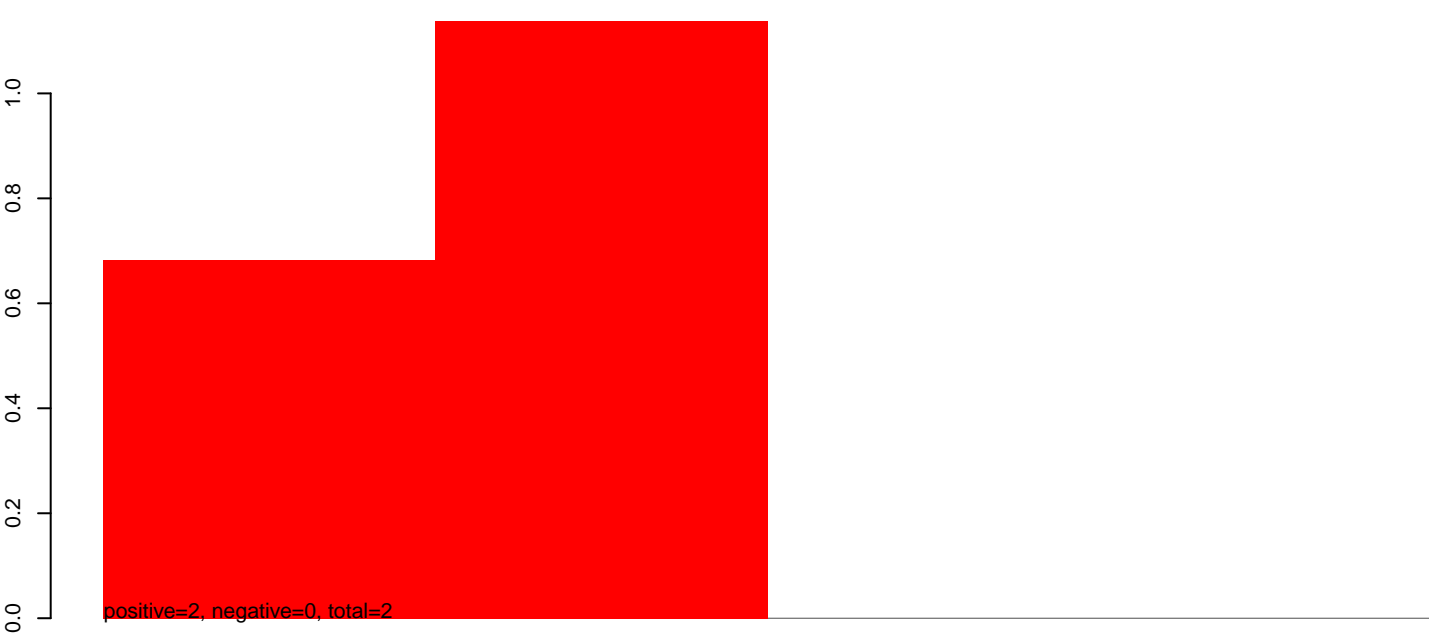
CuQuin_Hsu_30dpi_WNV3.rep



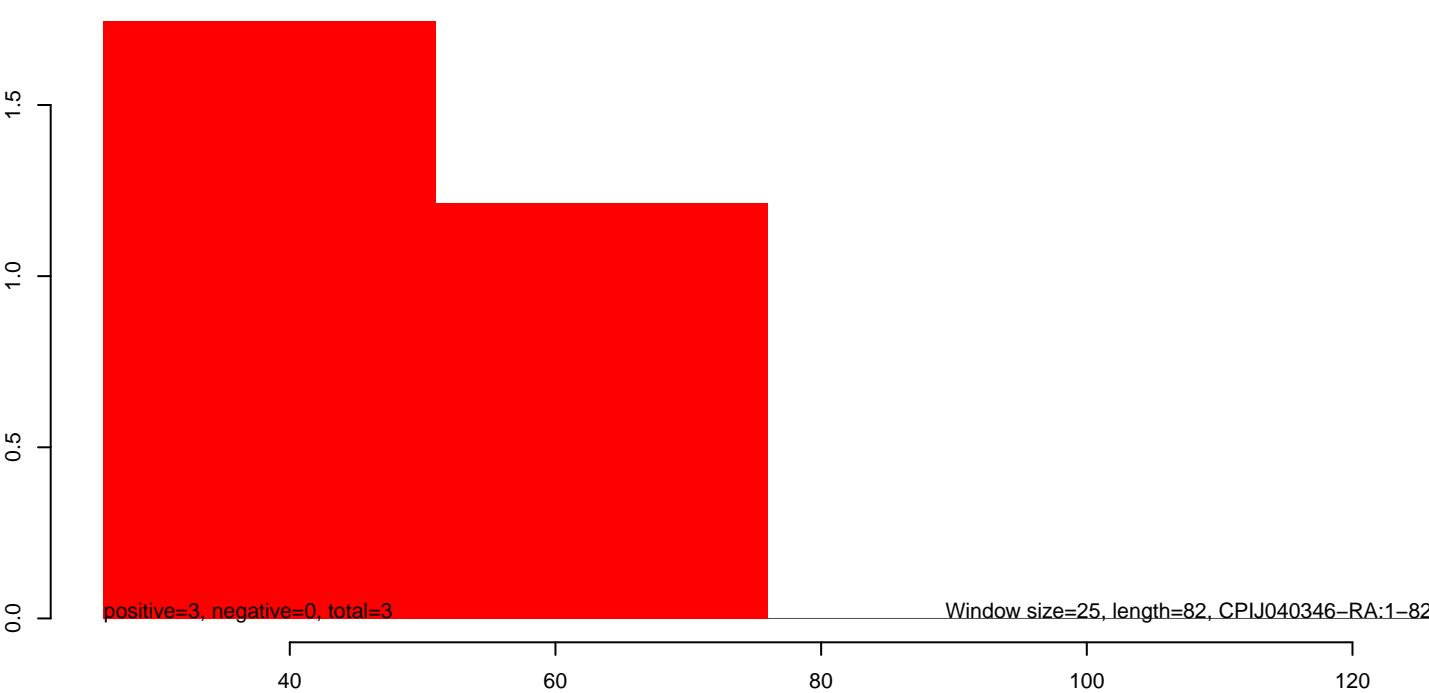
CuQuin_Hsu_30dpi_WNV3.18_23.rep



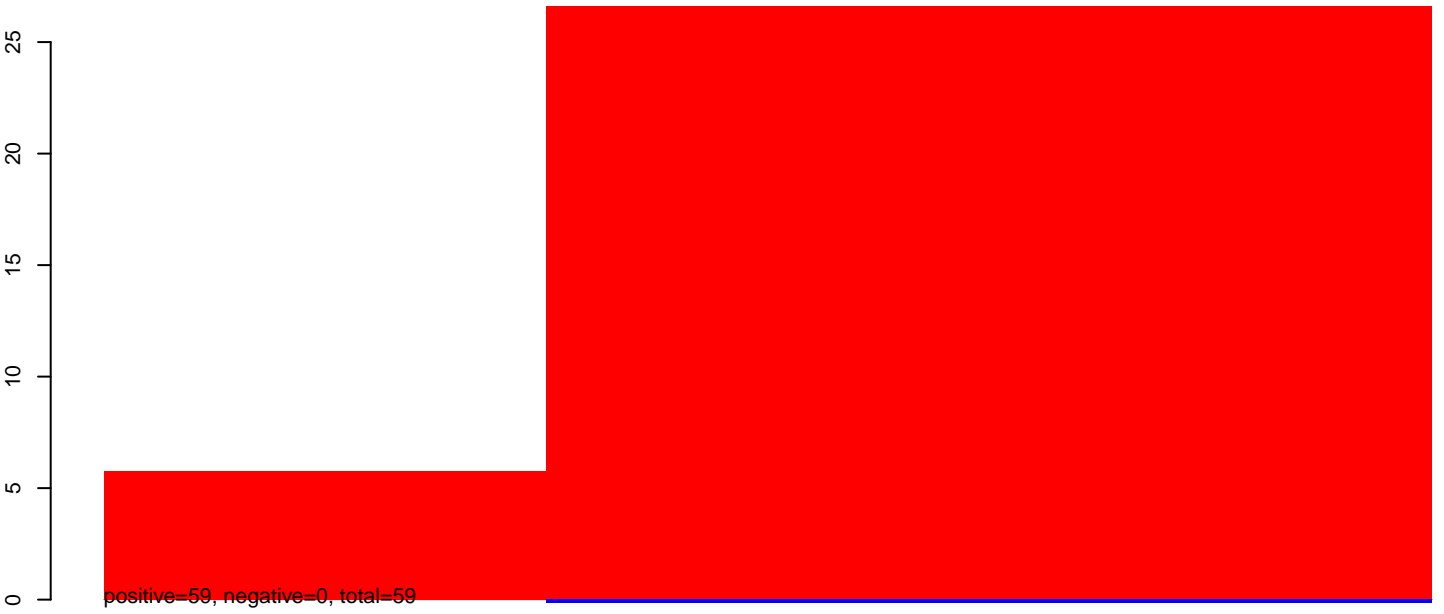
CuQuin_Hsu_30dpi_WNV3.24_35.rep



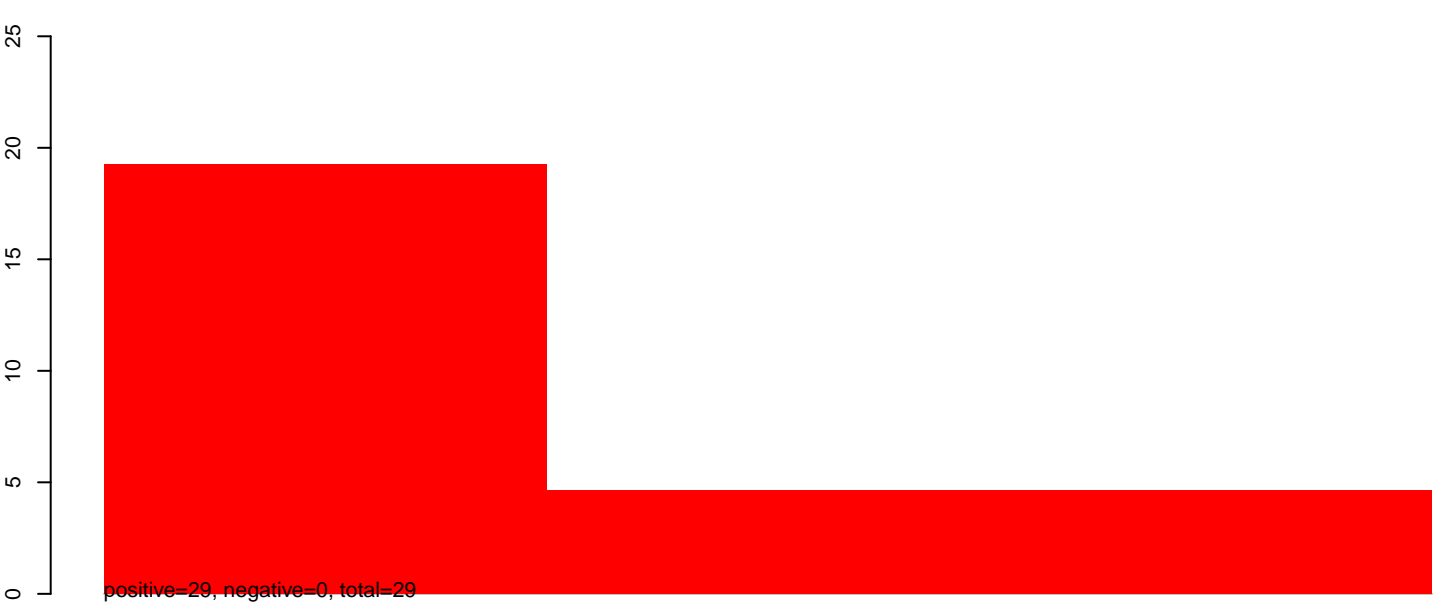
CuQuin_Hsu_30dpi_WNV3.rep



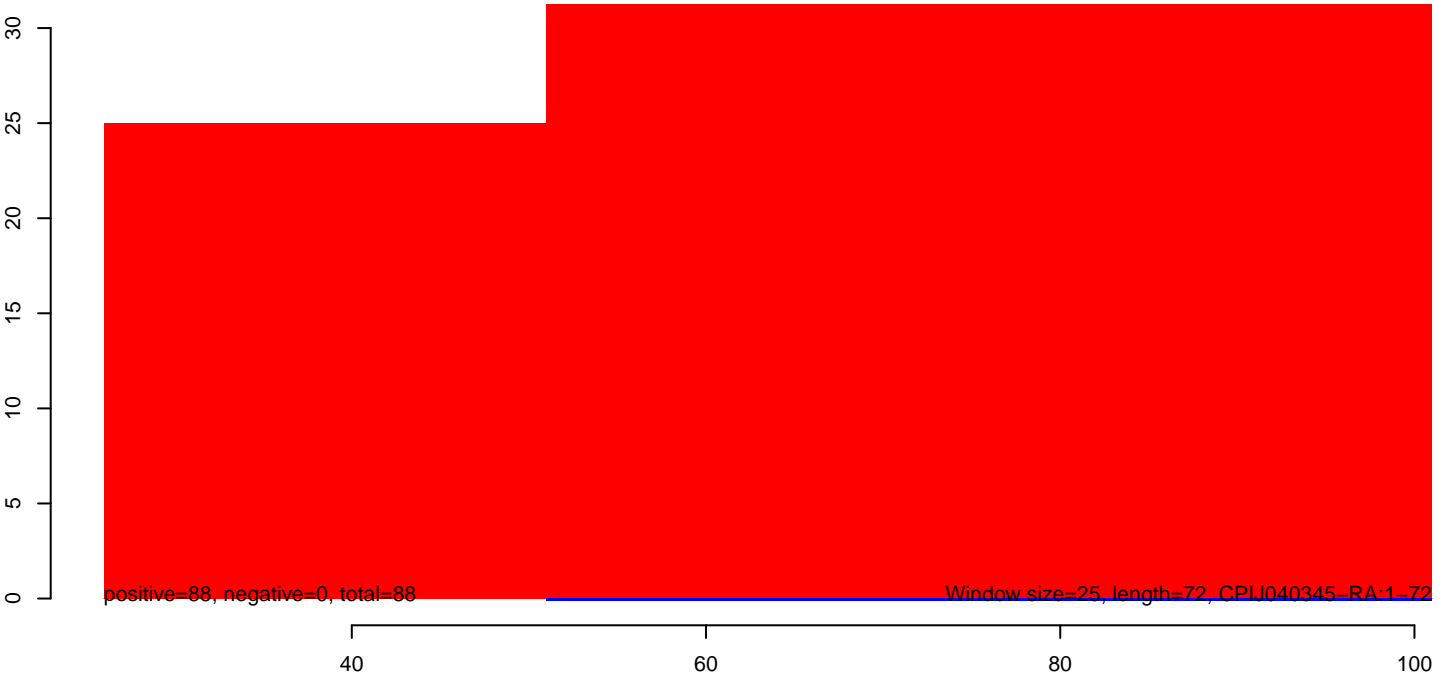
CuQuin_Hsu_30dpi_WNV3.18_23.rep



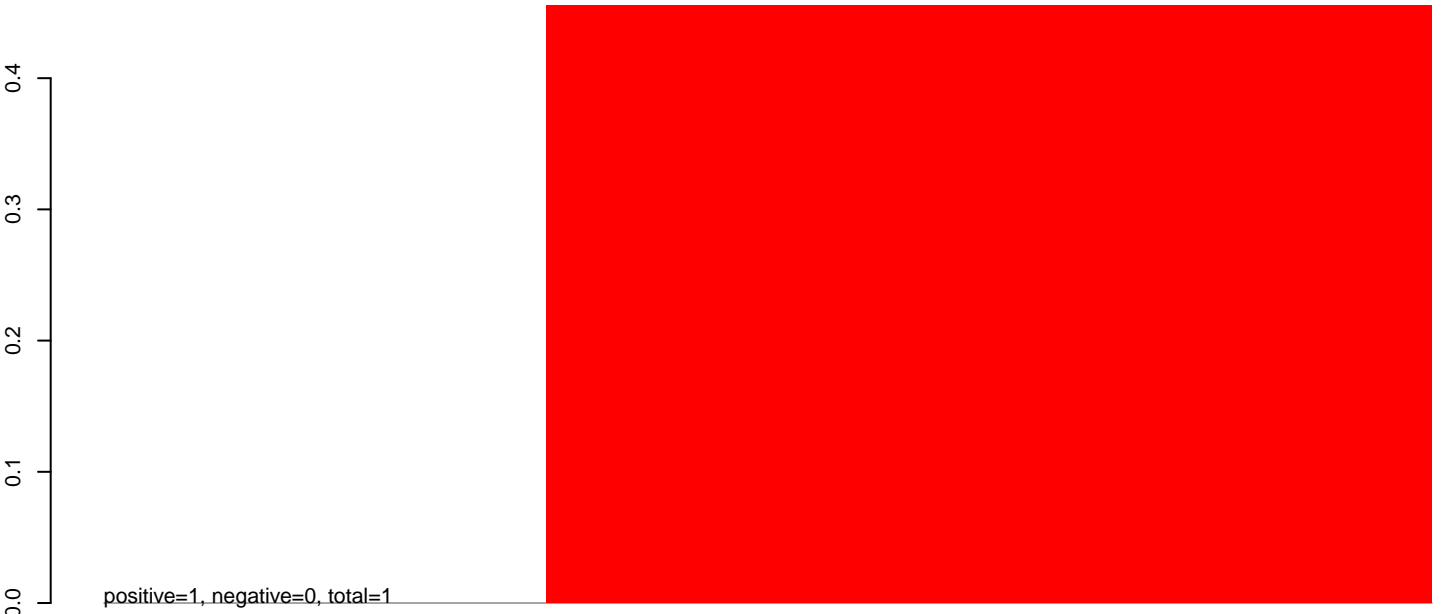
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



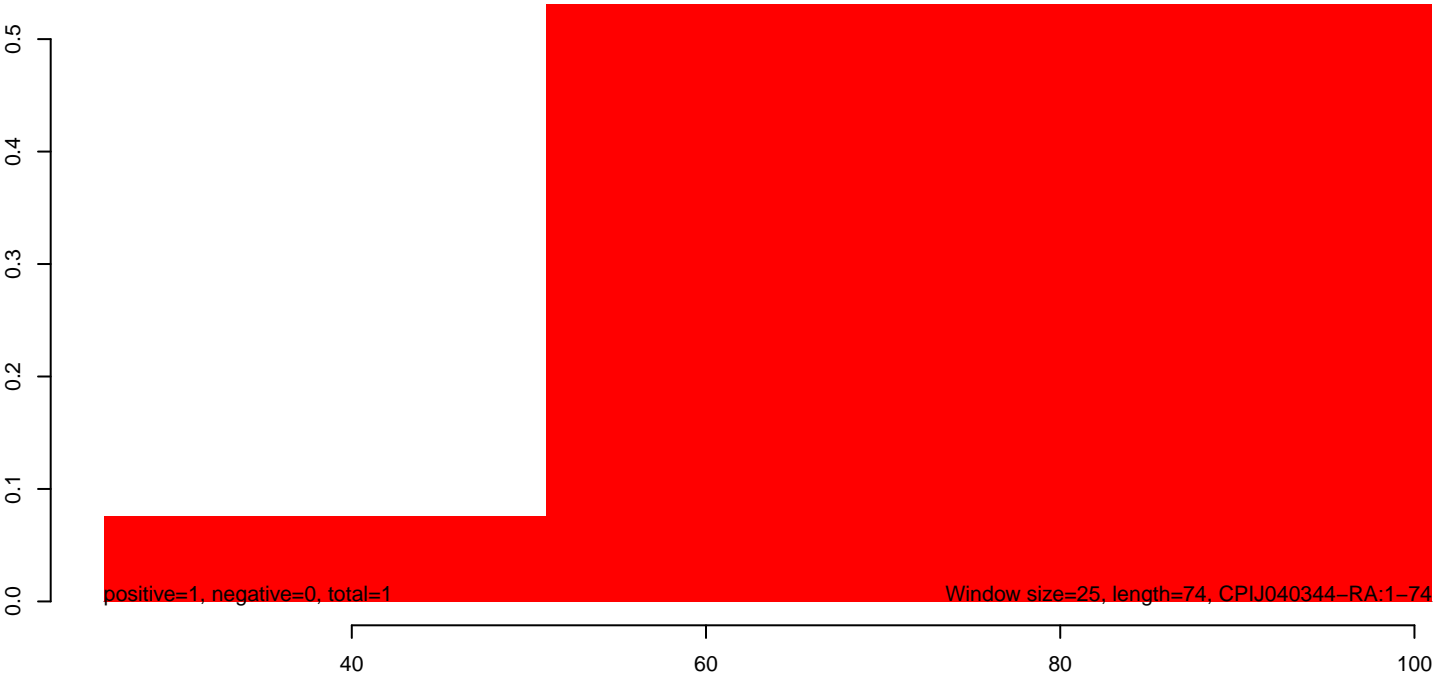
CuQuin_Hsu_30dpi_WNV3.18_23.rep



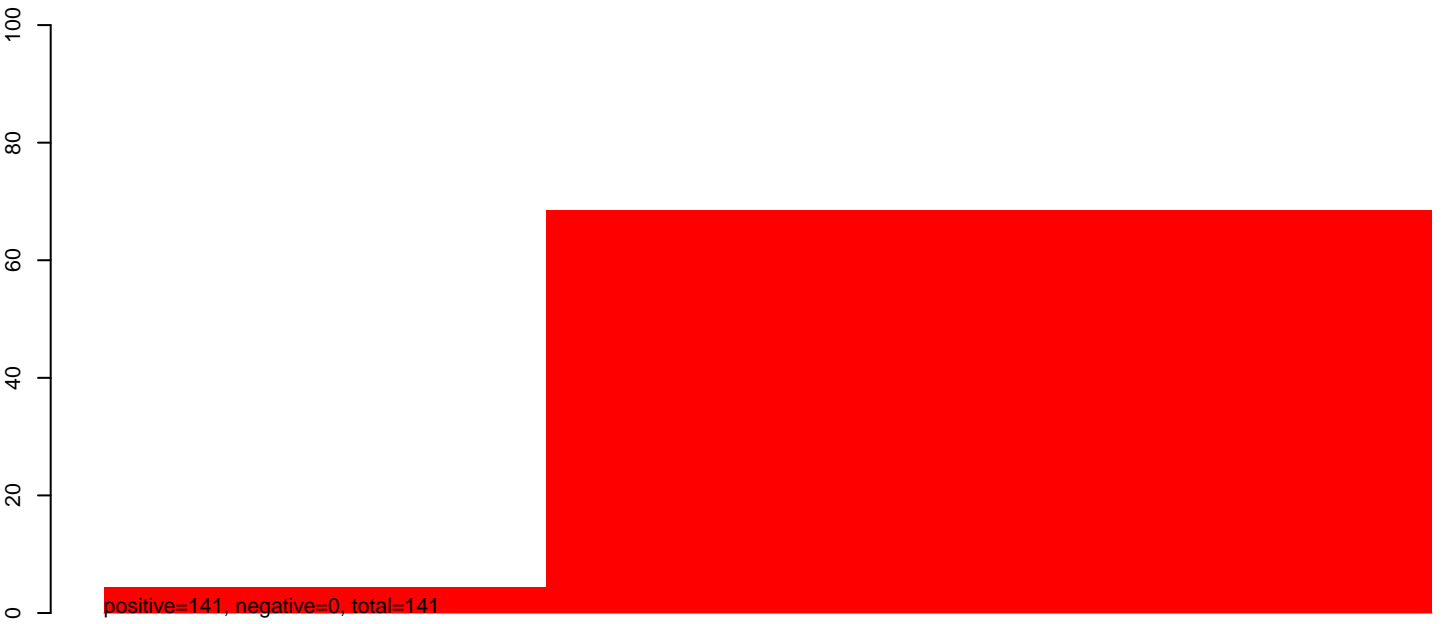
CuQuin_Hsu_30dpi_WNV3.24_35.rep



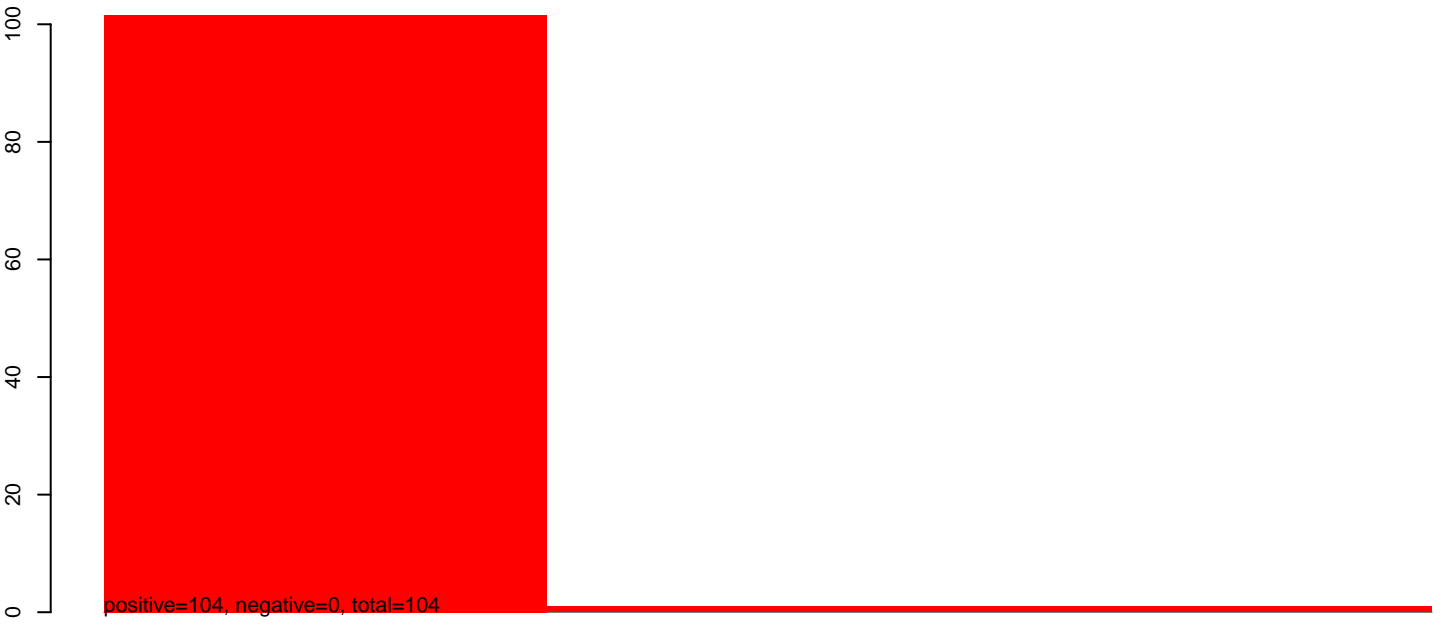
CuQuin_Hsu_30dpi_WNV3.rep



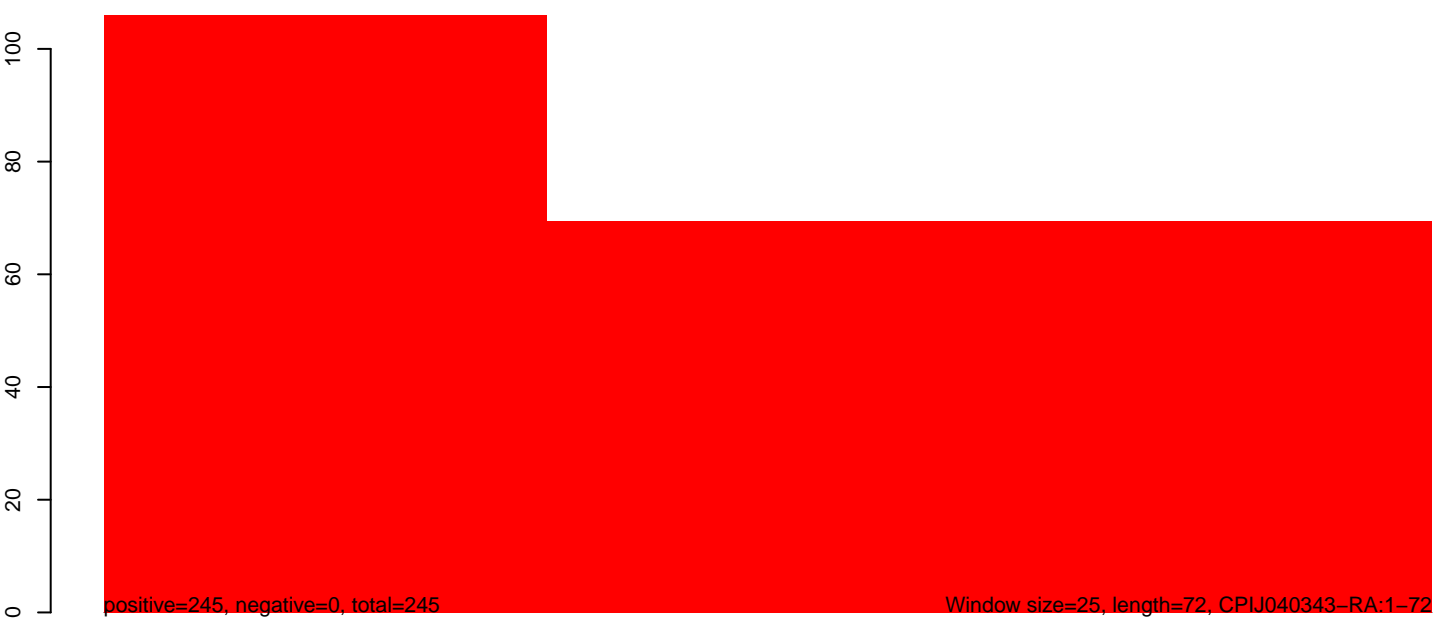
CuQuin_Hsu_30dpi_WNV3.18_23.rep



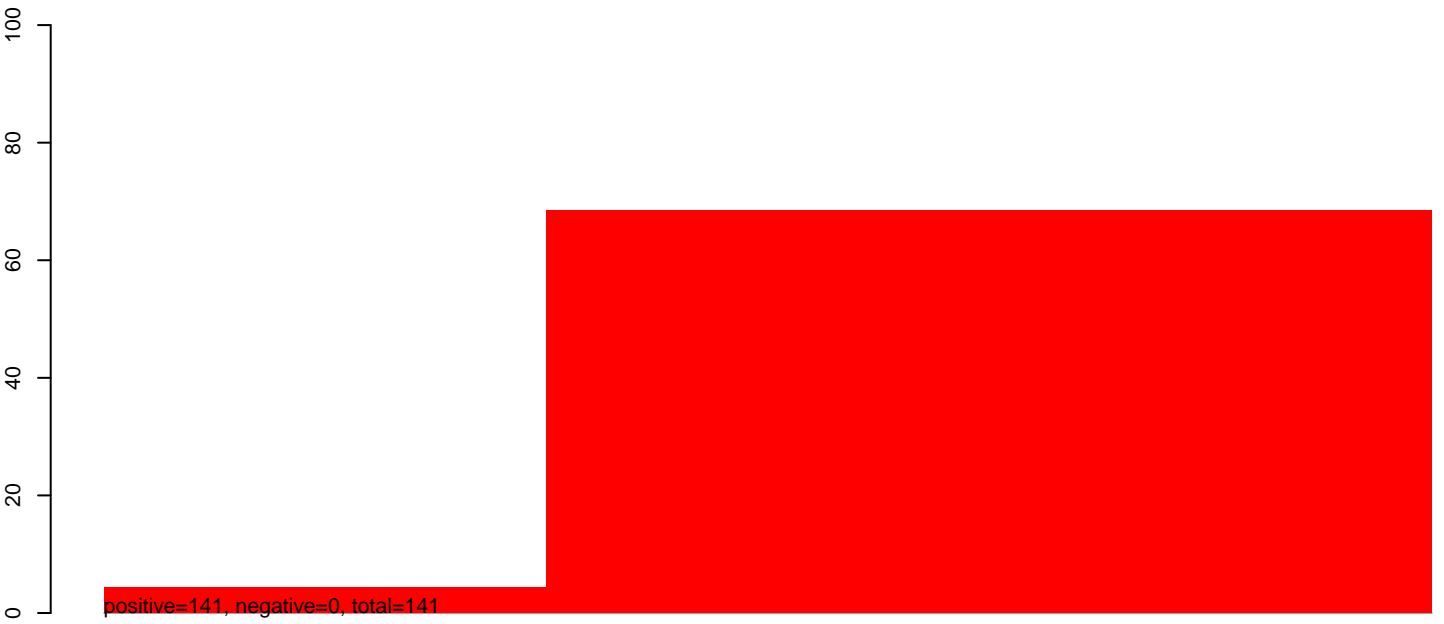
CuQuin_Hsu_30dpi_WNV3.24_35.rep



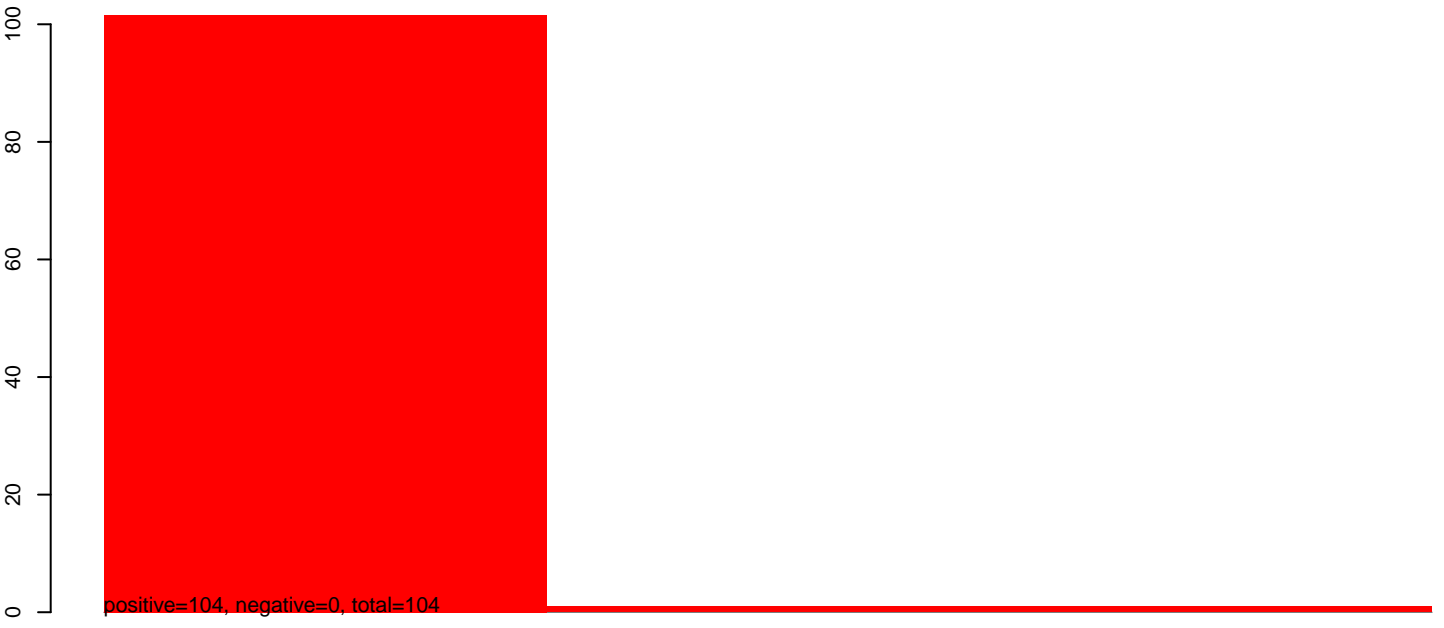
CuQuin_Hsu_30dpi_WNV3.rep



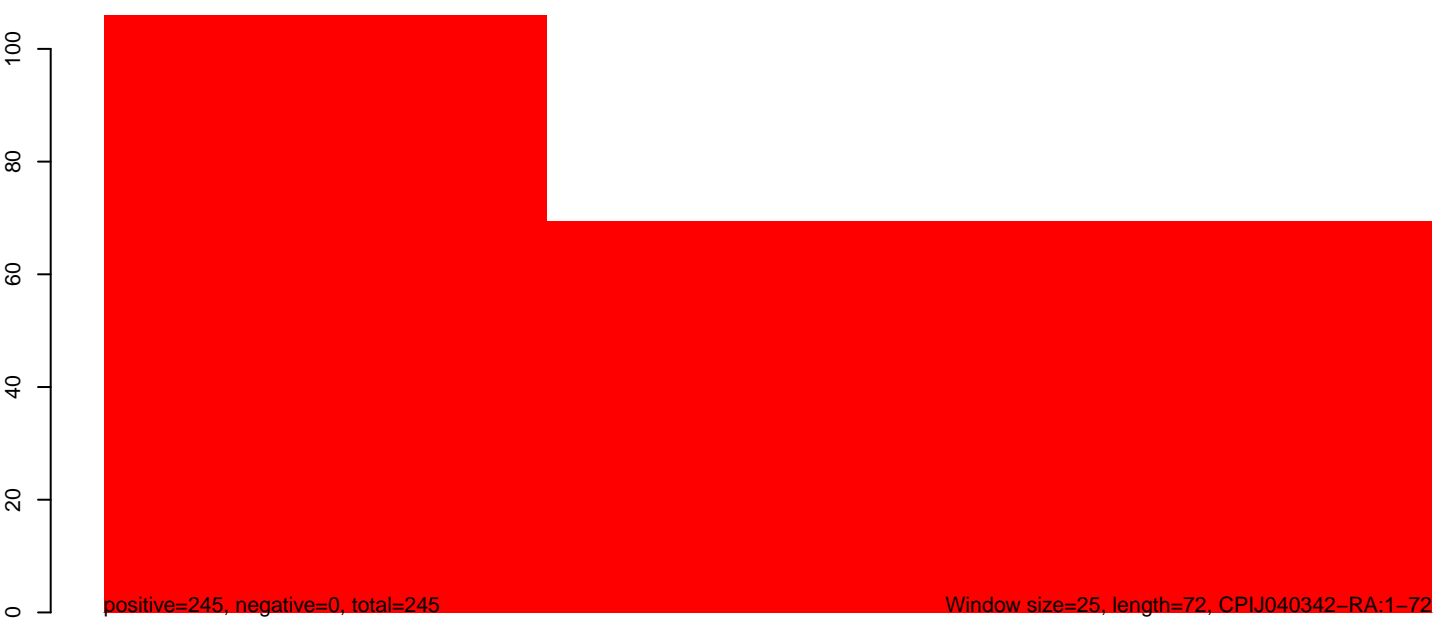
CuQuin_Hsu_30dpi_WNV3.18_23.rep



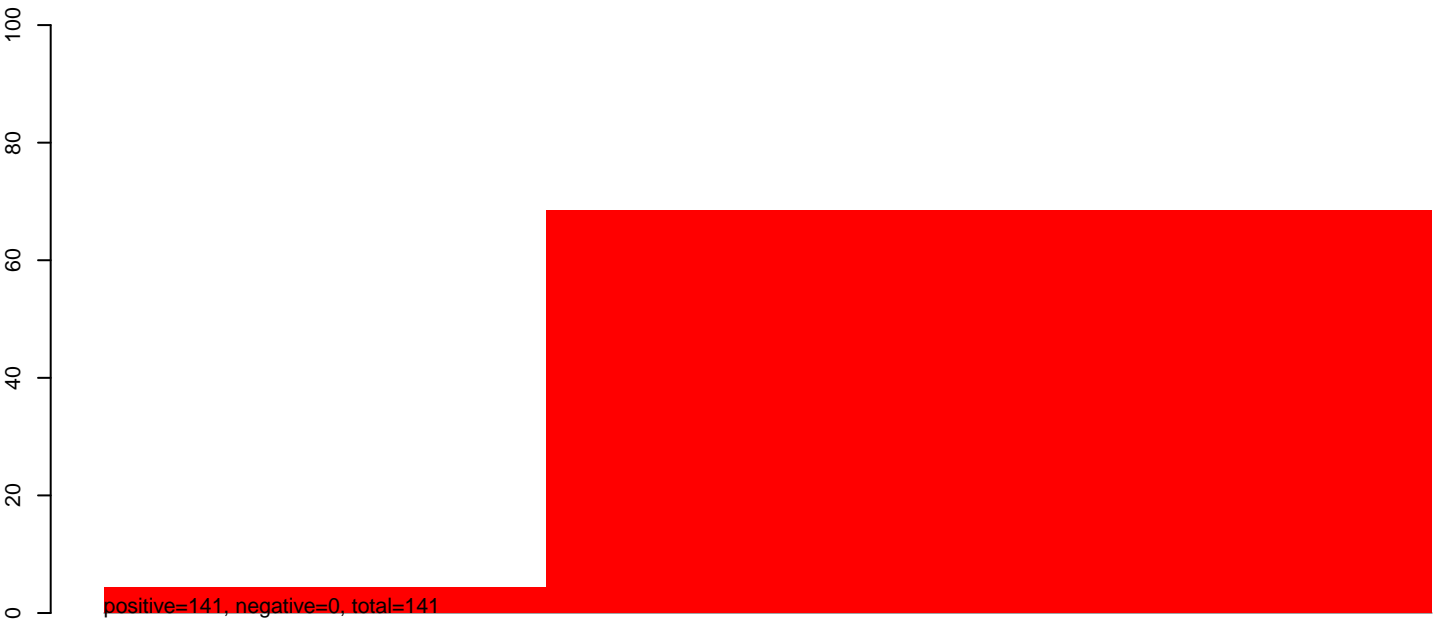
CuQuin_Hsu_30dpi_WNV3.24_35.rep



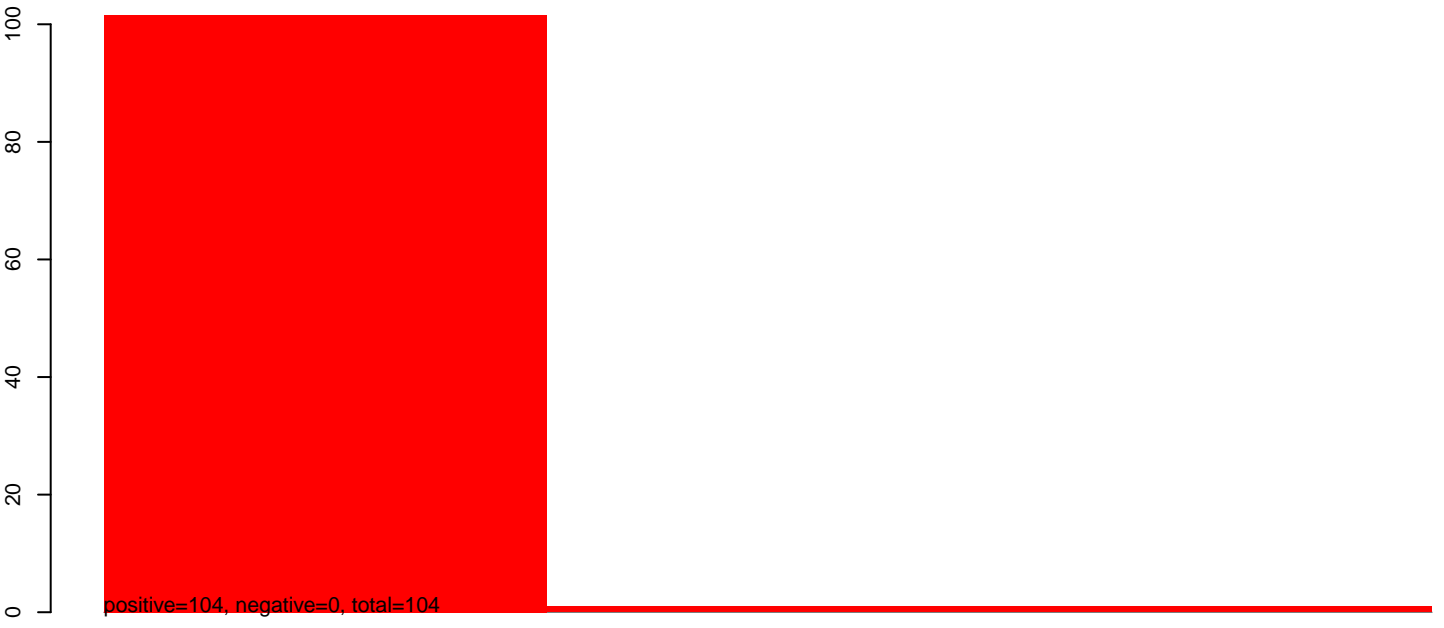
CuQuin_Hsu_30dpi_WNV3.rep



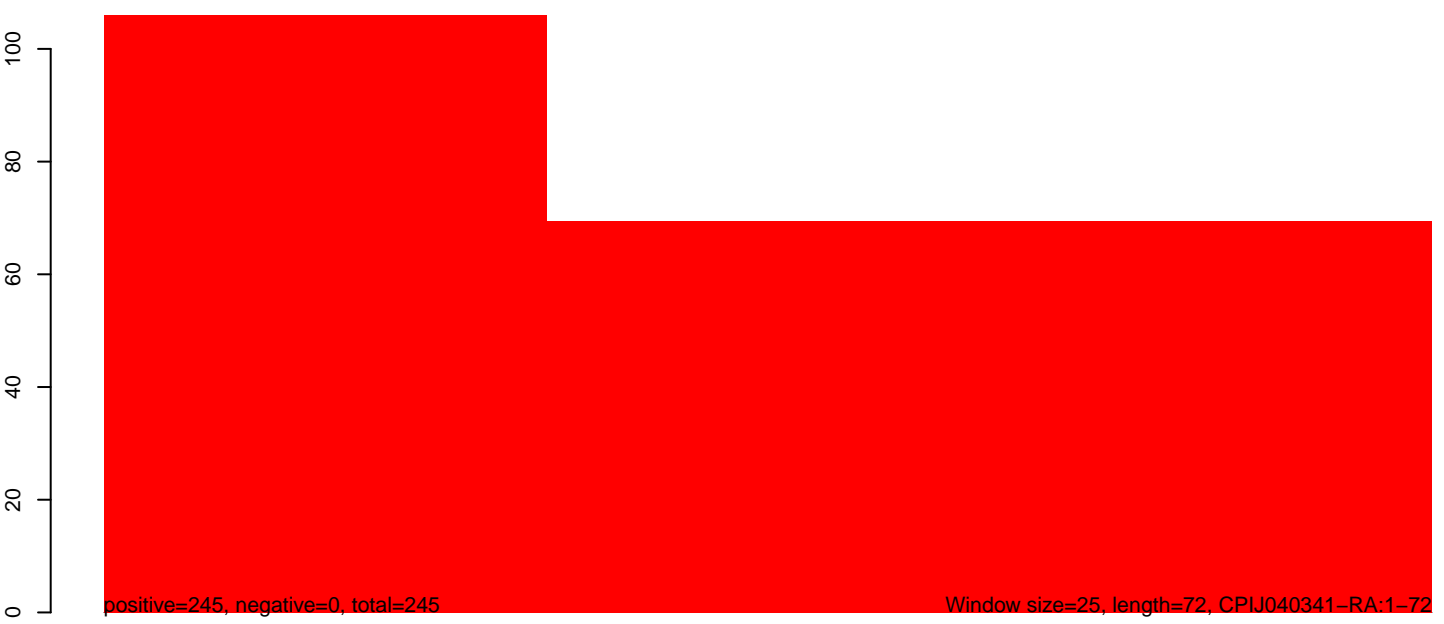
CuQuin_Hsu_30dpi_WNV3.18_23.rep



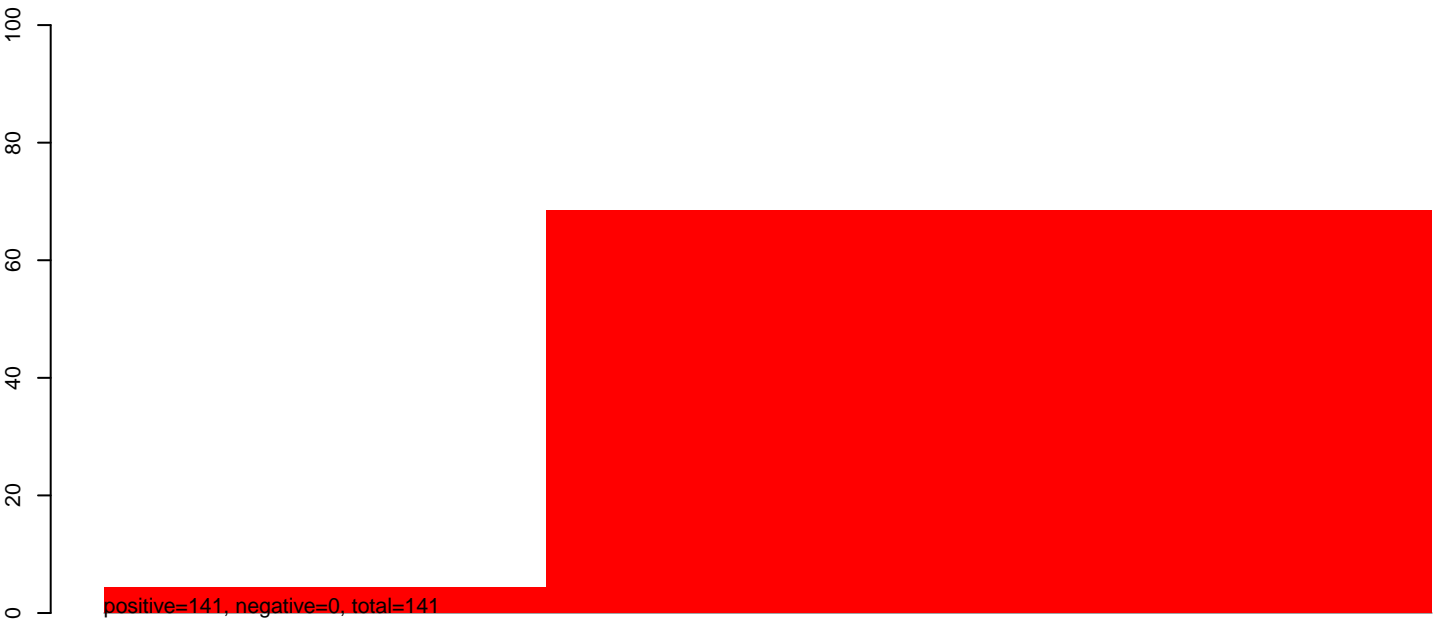
CuQuin_Hsu_30dpi_WNV3.24_35.rep



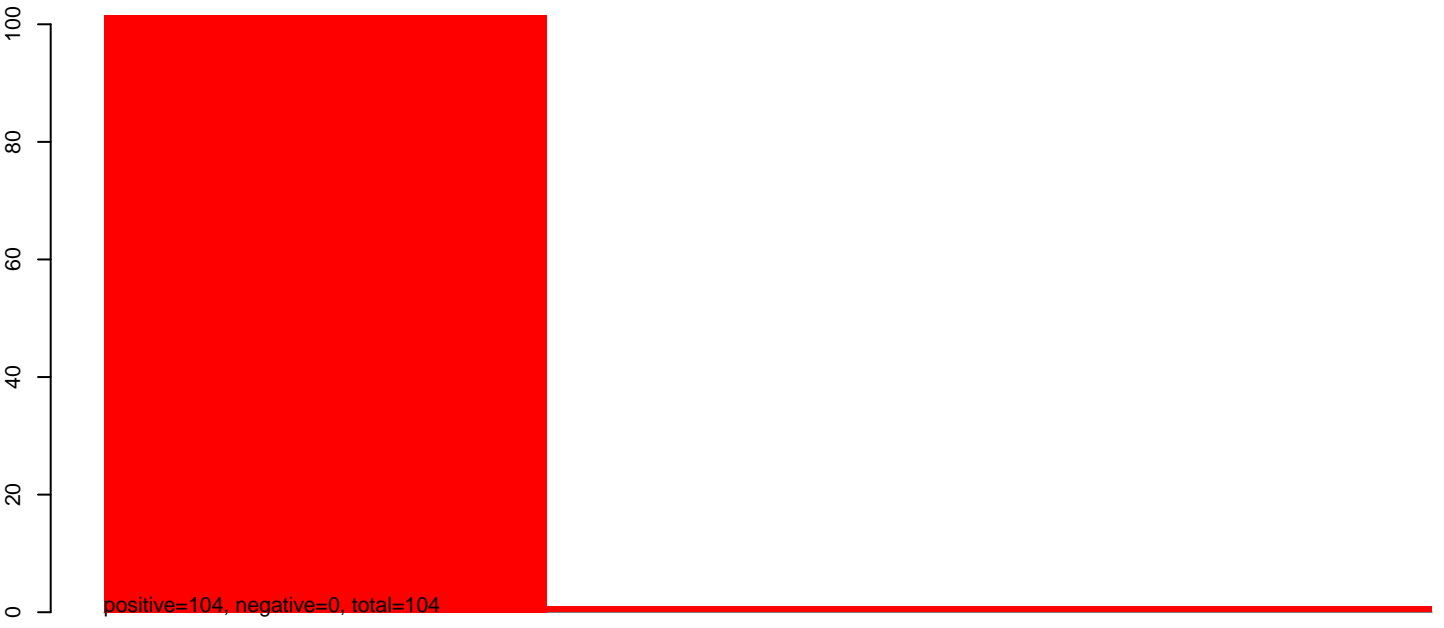
CuQuin_Hsu_30dpi_WNV3.rep



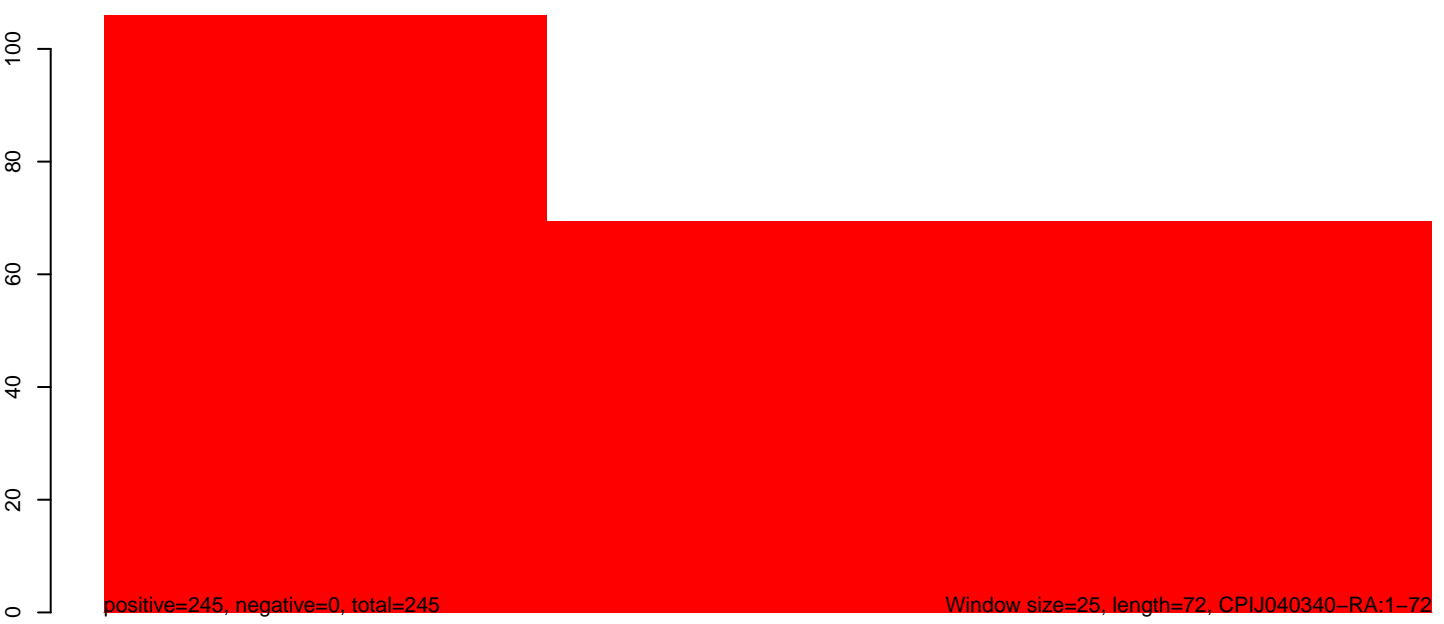
CuQuin_Hsu_30dpi_WNV3.18_23.rep



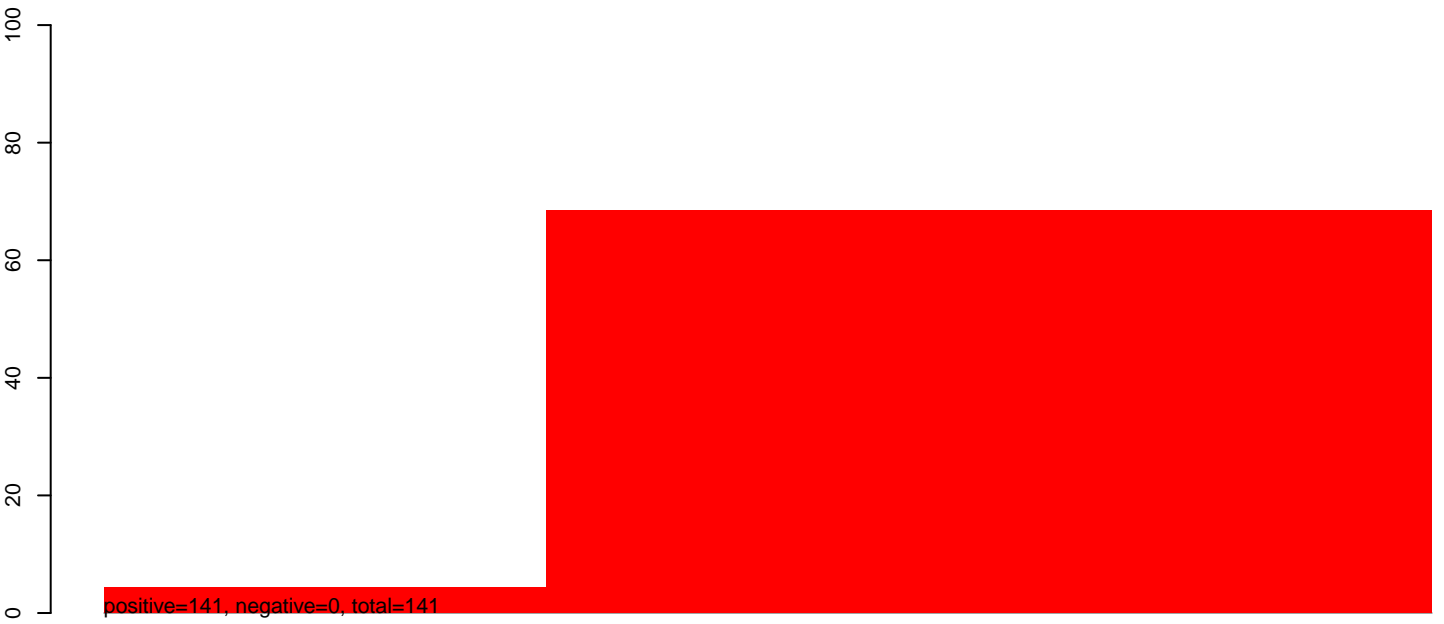
CuQuin_Hsu_30dpi_WNV3.24_35.rep



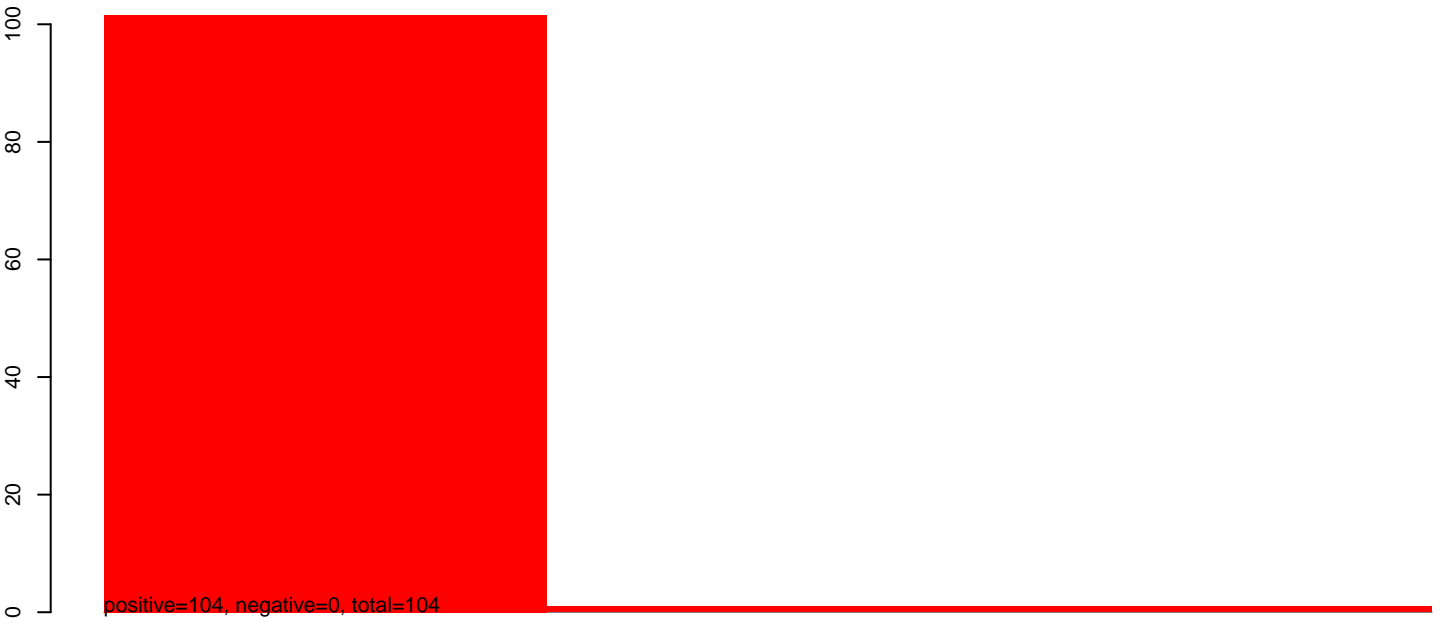
CuQuin_Hsu_30dpi_WNV3.rep



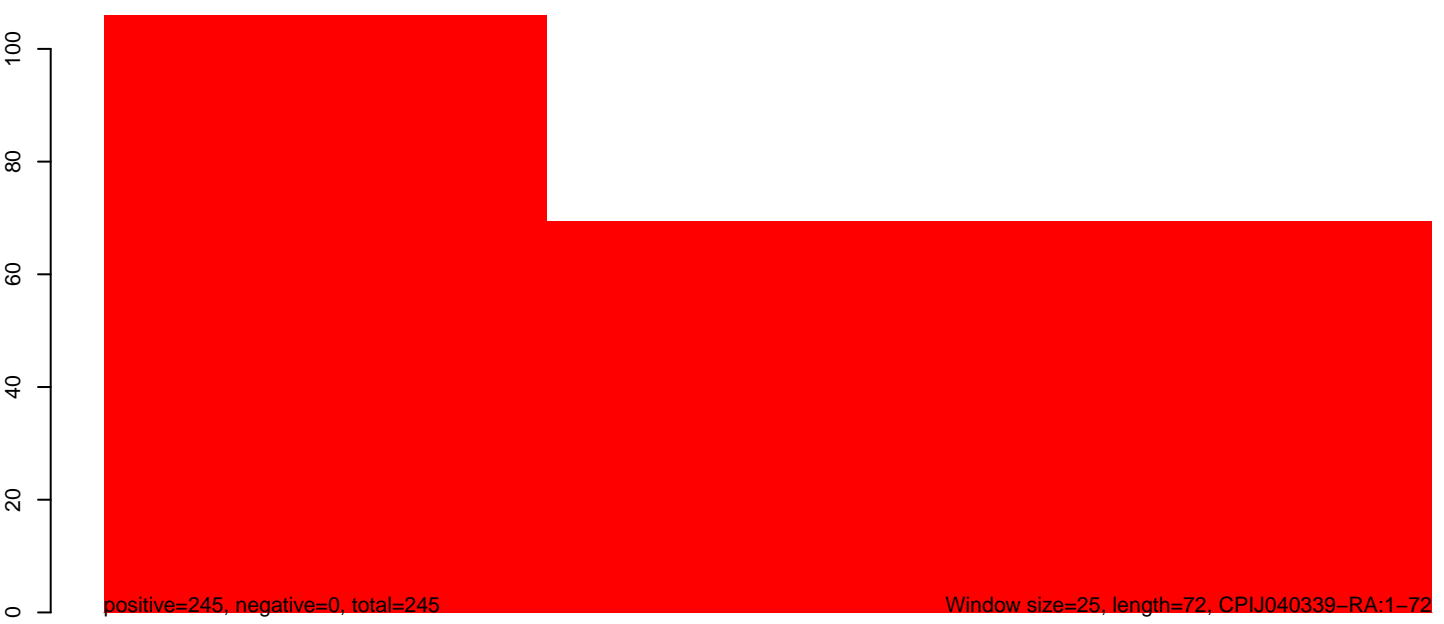
CuQuin_Hsu_30dpi_WNV3.18_23.rep



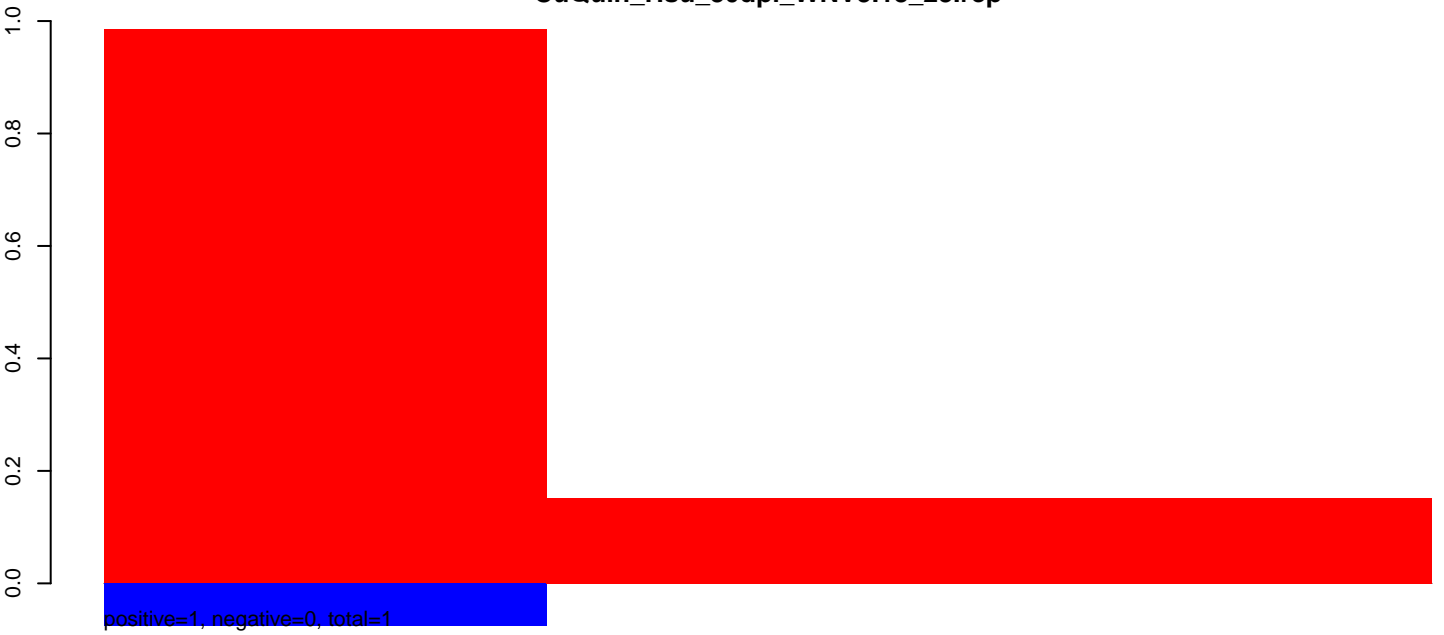
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



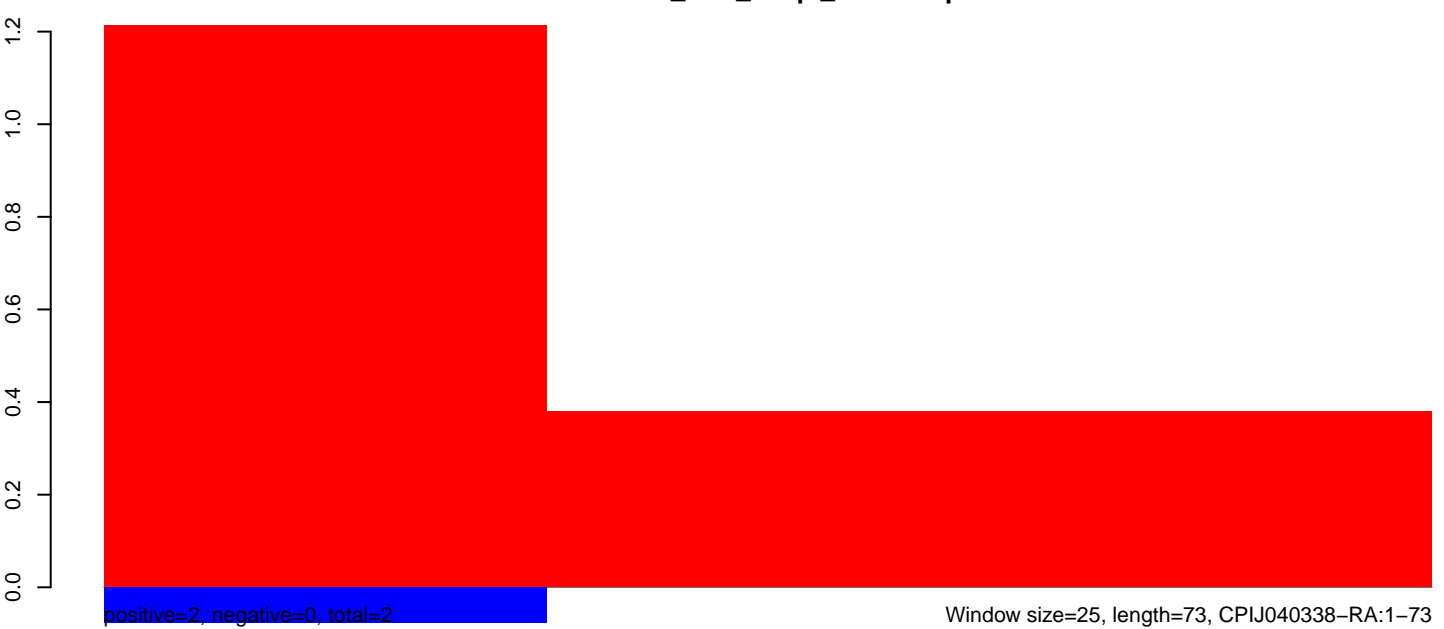
CuQuin_Hsu_30dpi_WNV3.18_23.rep



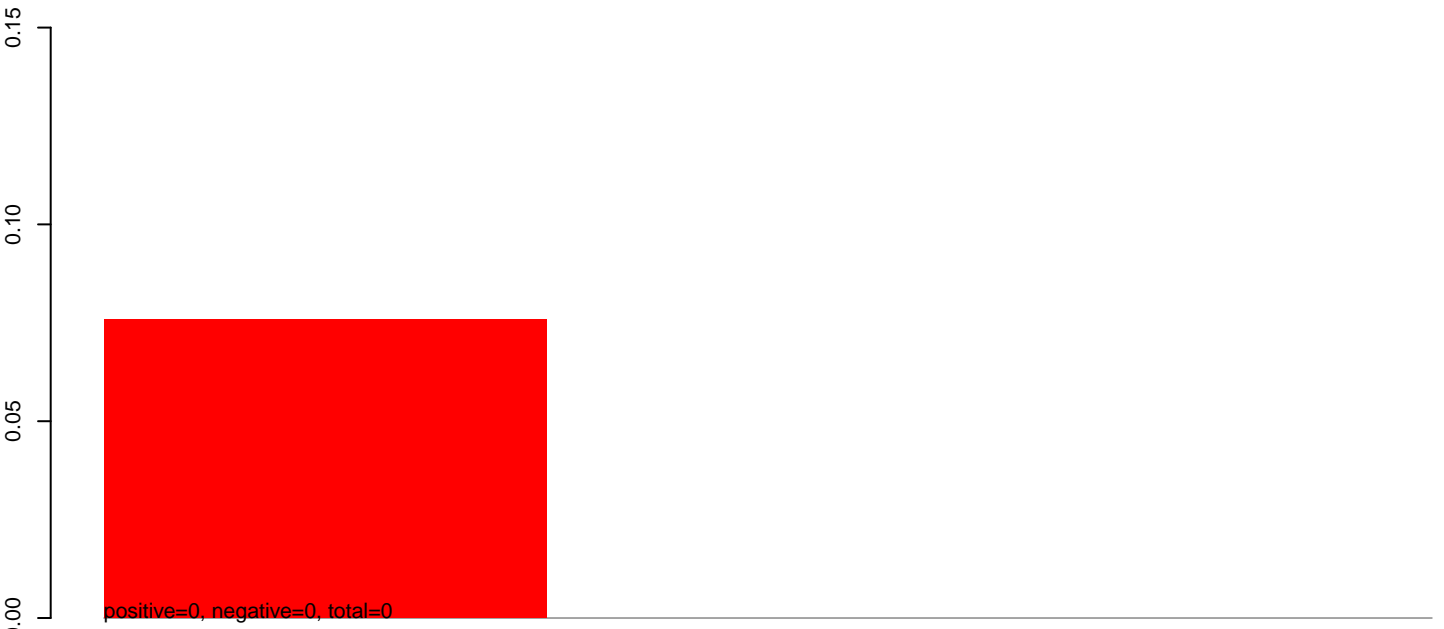
CuQuin_Hsu_30dpi_WNV3.24_35.rep



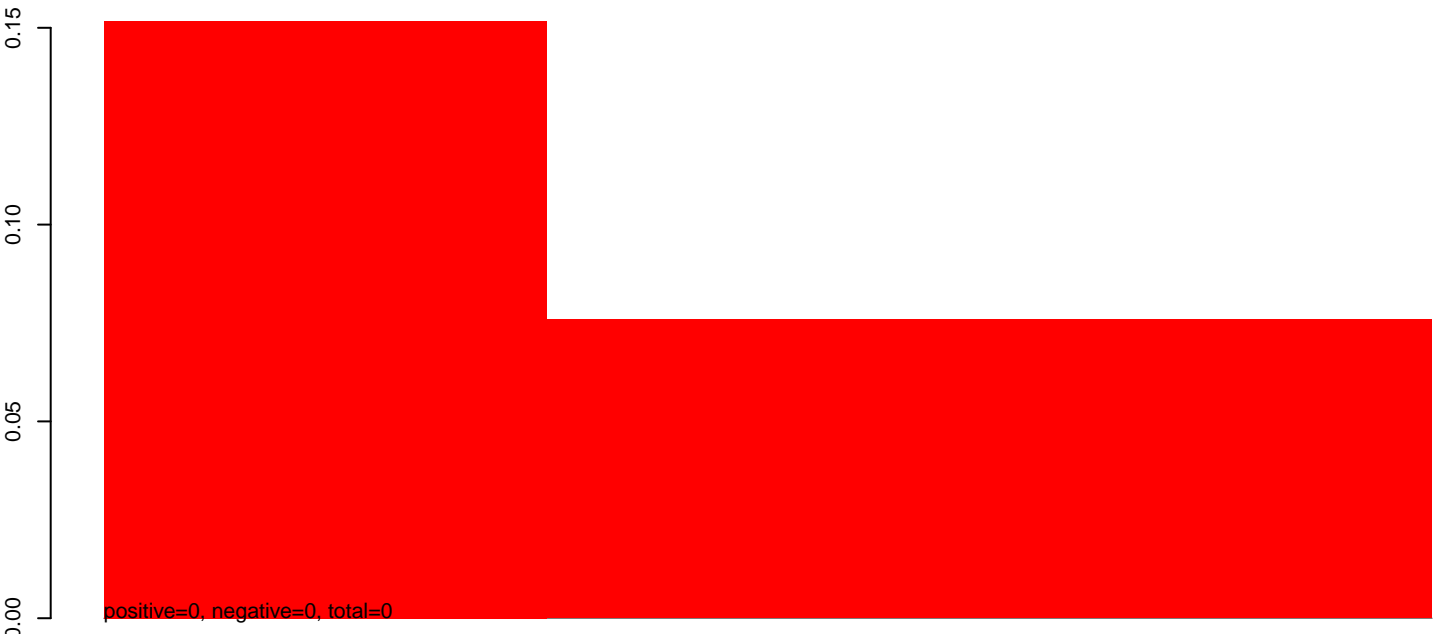
CuQuin_Hsu_30dpi_WNV3.rep



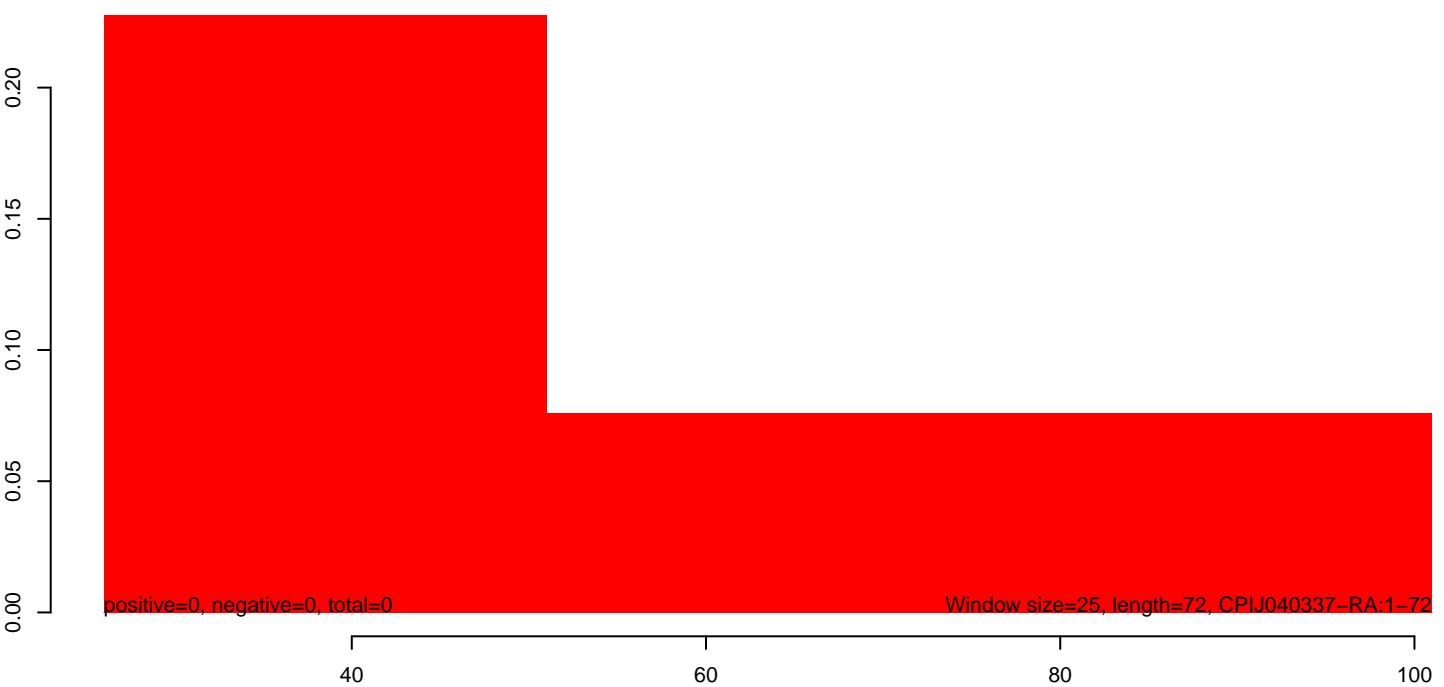
CuQuin_Hsu_30dpi_WNV3.18_23.rep



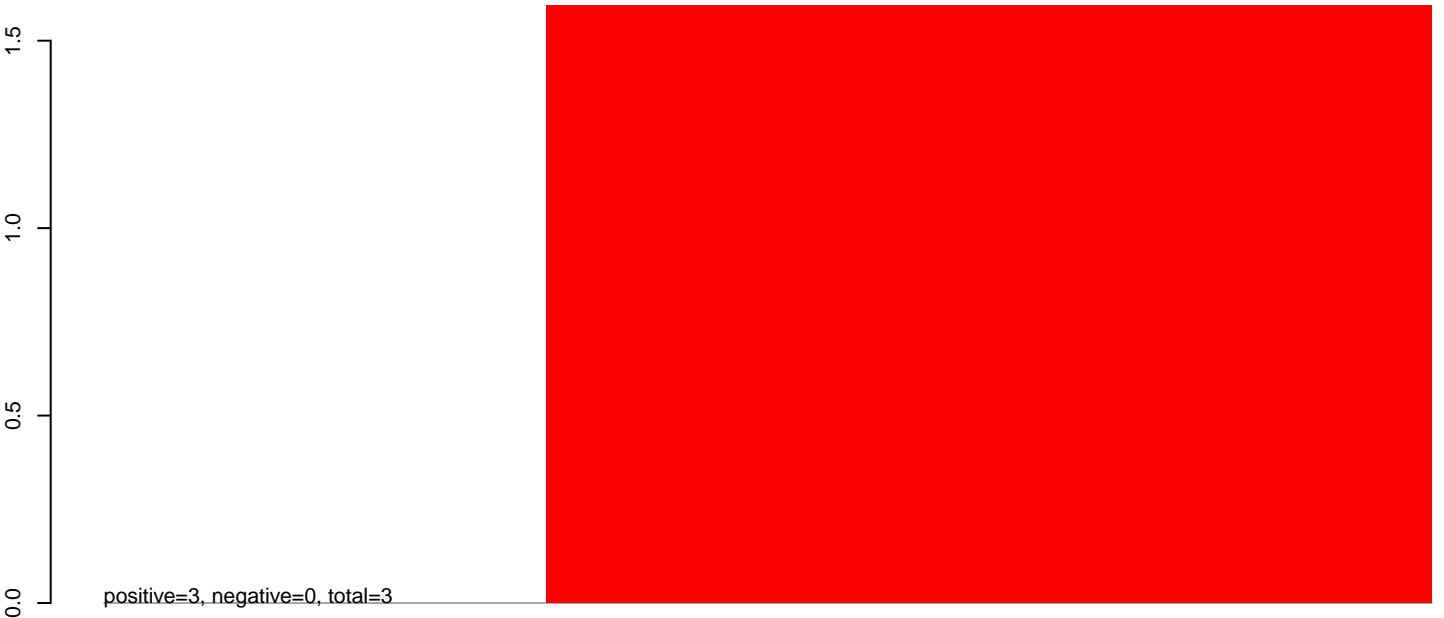
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

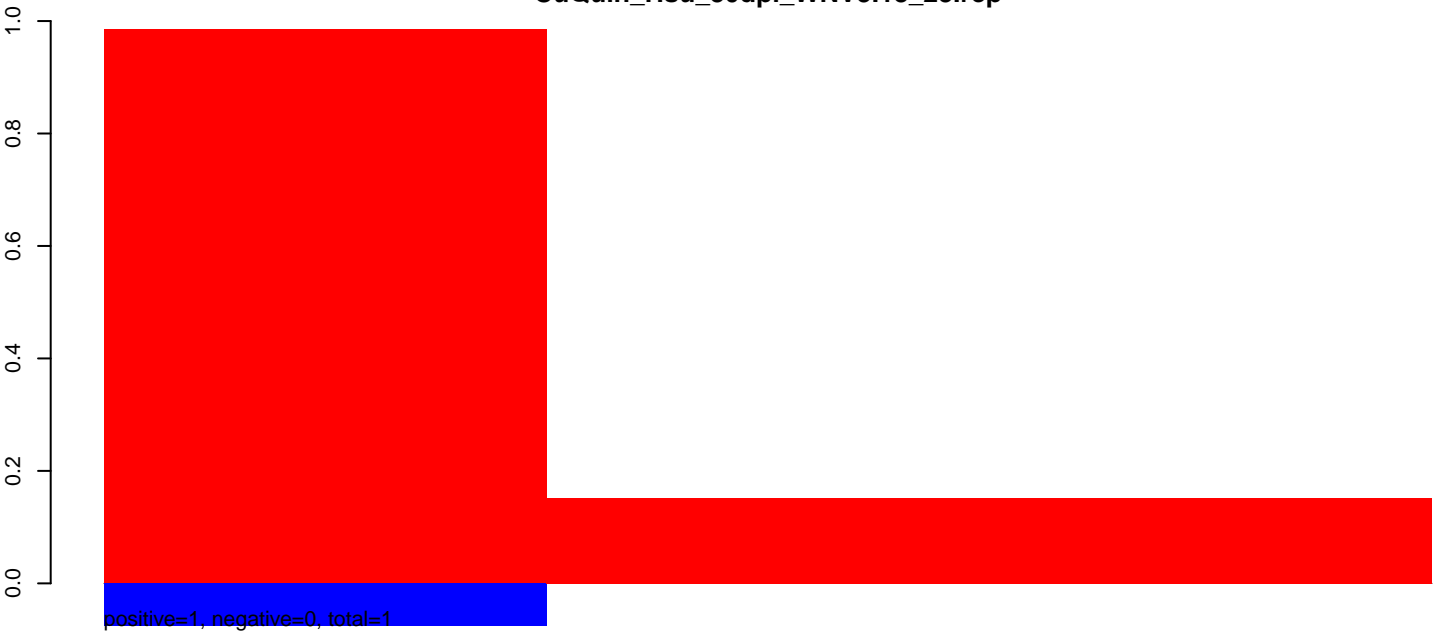


CuQuin_Hsu_30dpi_WNV3.rep



40 60 80 100

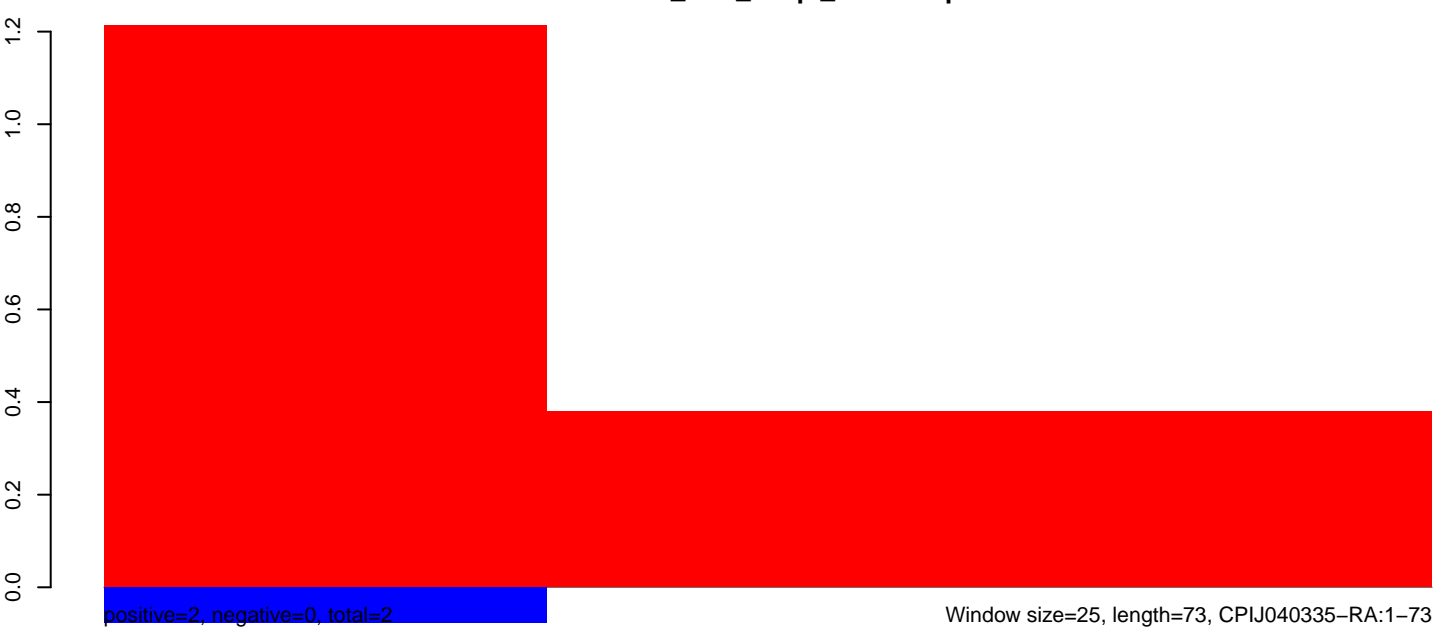
CuQuin_Hsu_30dpi_WNV3.18_23.rep



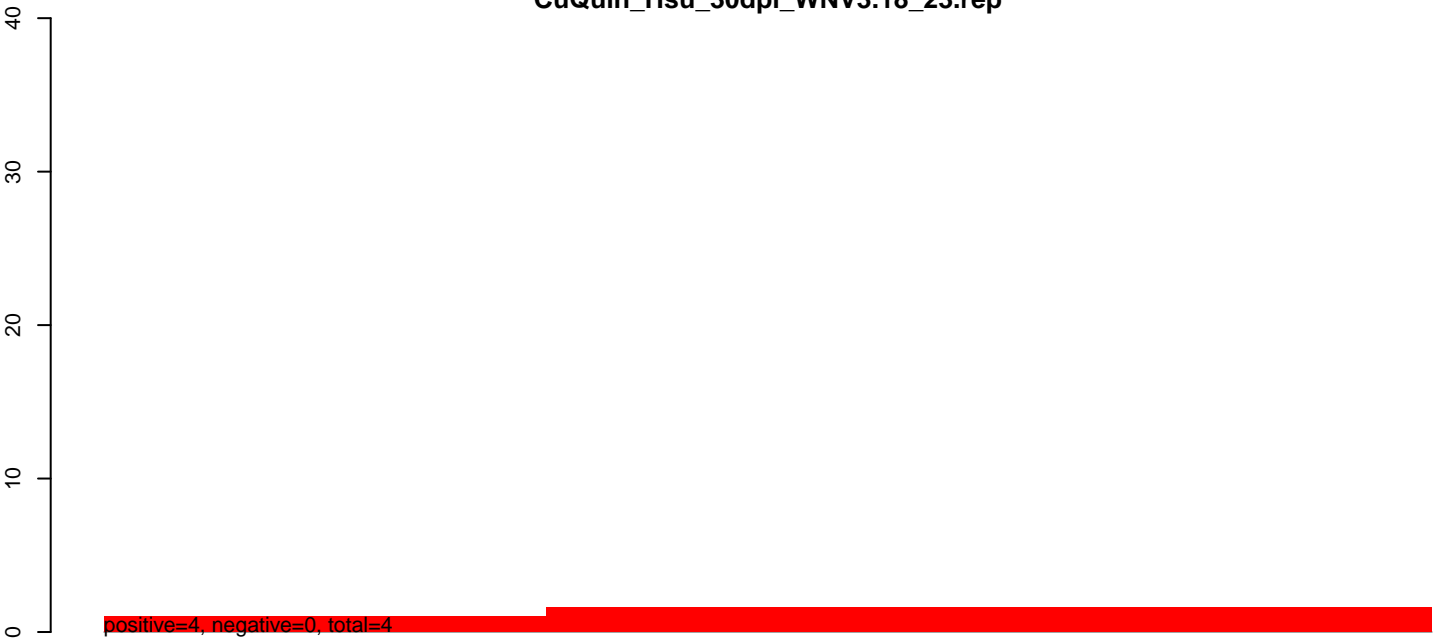
CuQuin_Hsu_30dpi_WNV3.24_35.rep



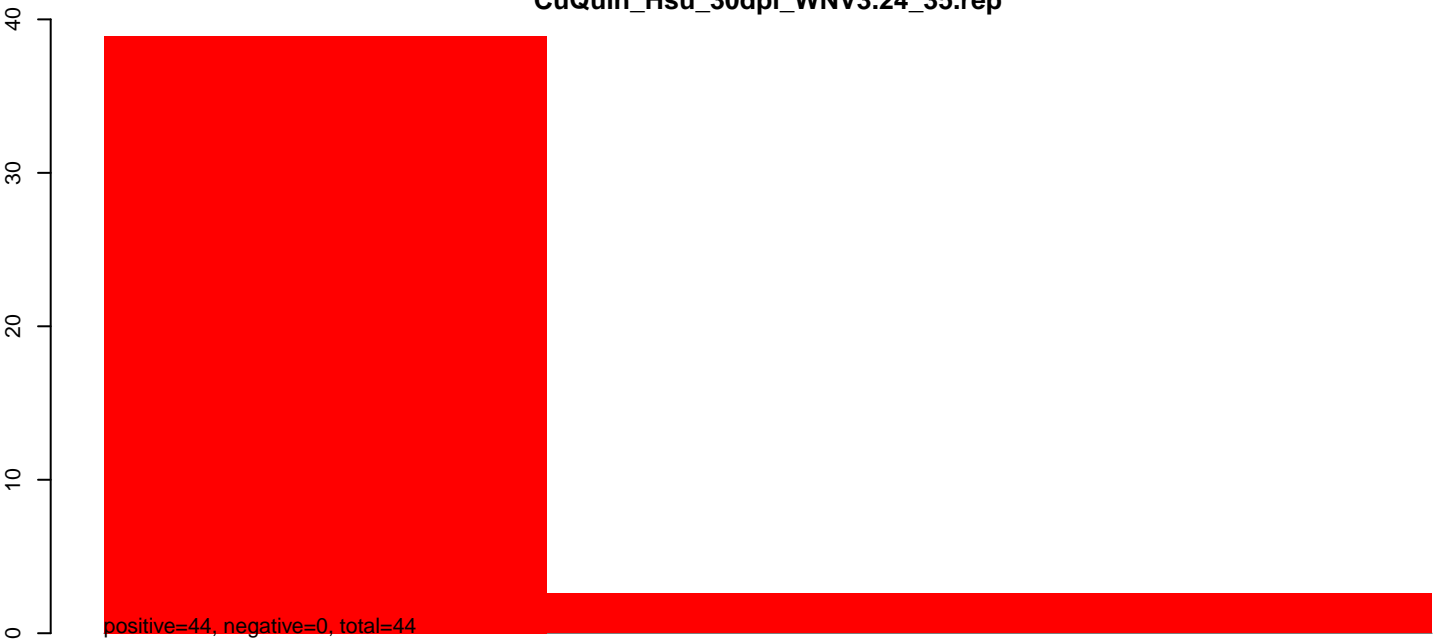
CuQuin_Hsu_30dpi_WNV3.rep



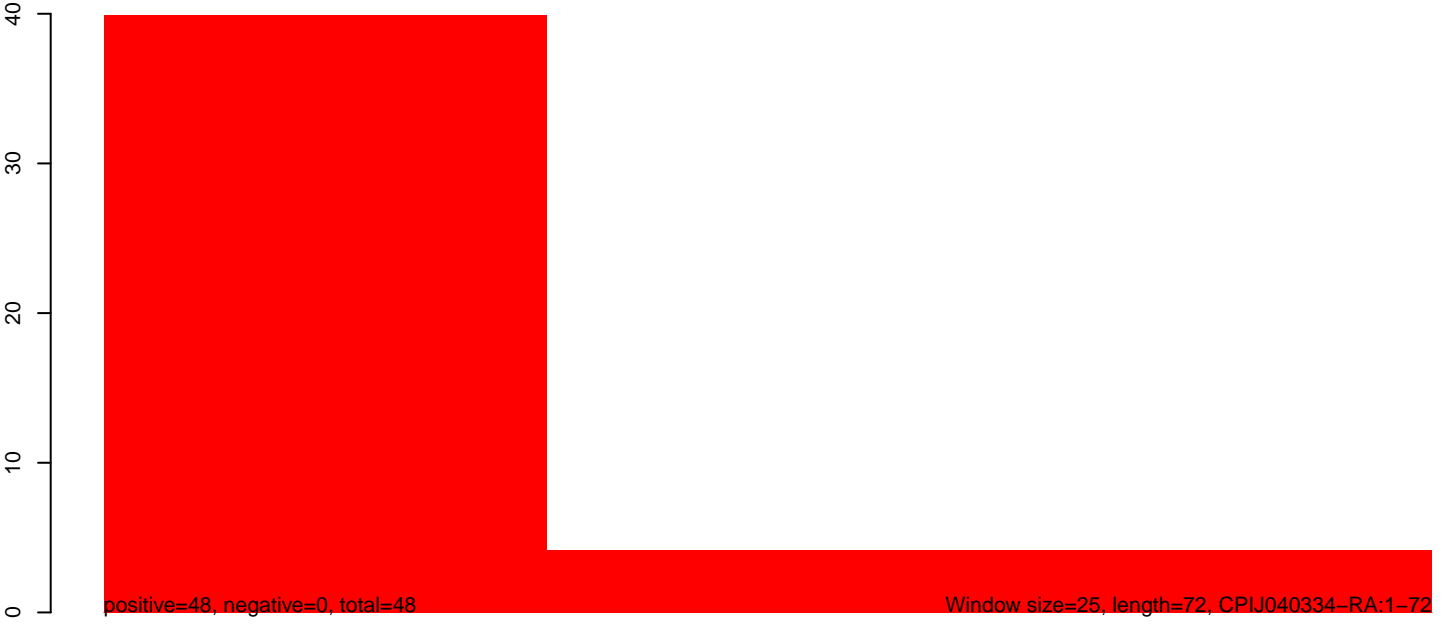
CuQuin_Hsu_30dpi_WNV3.18_23.rep



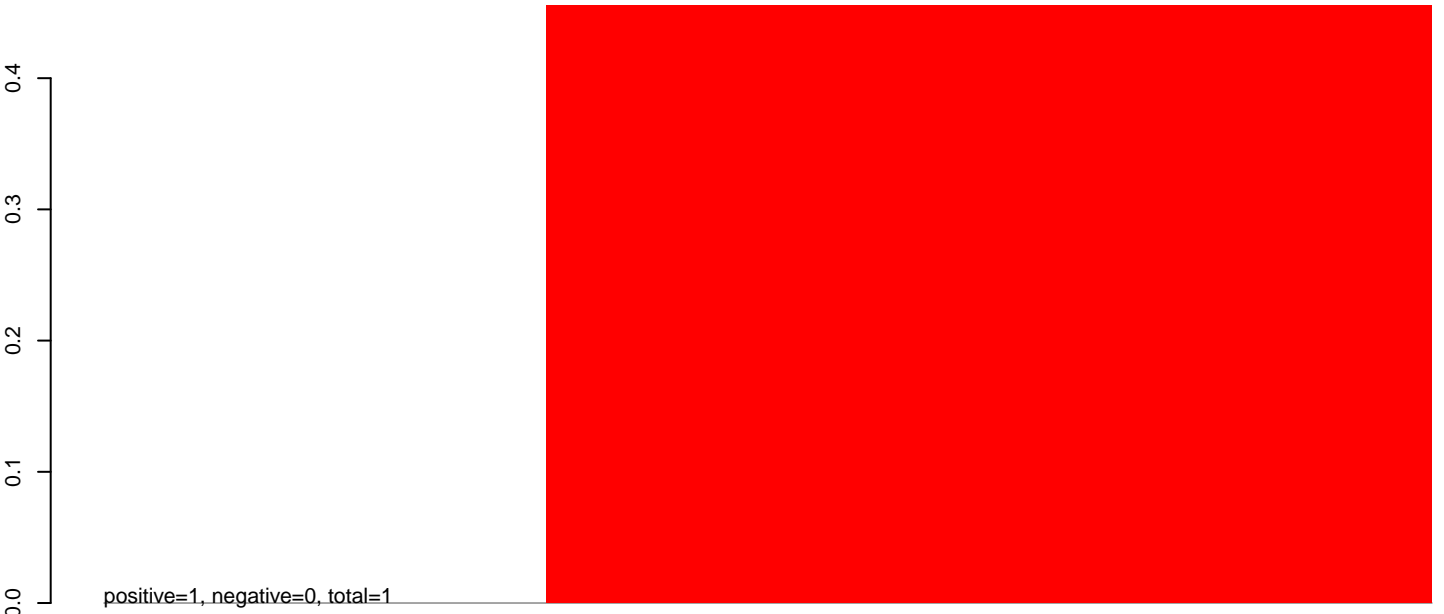
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



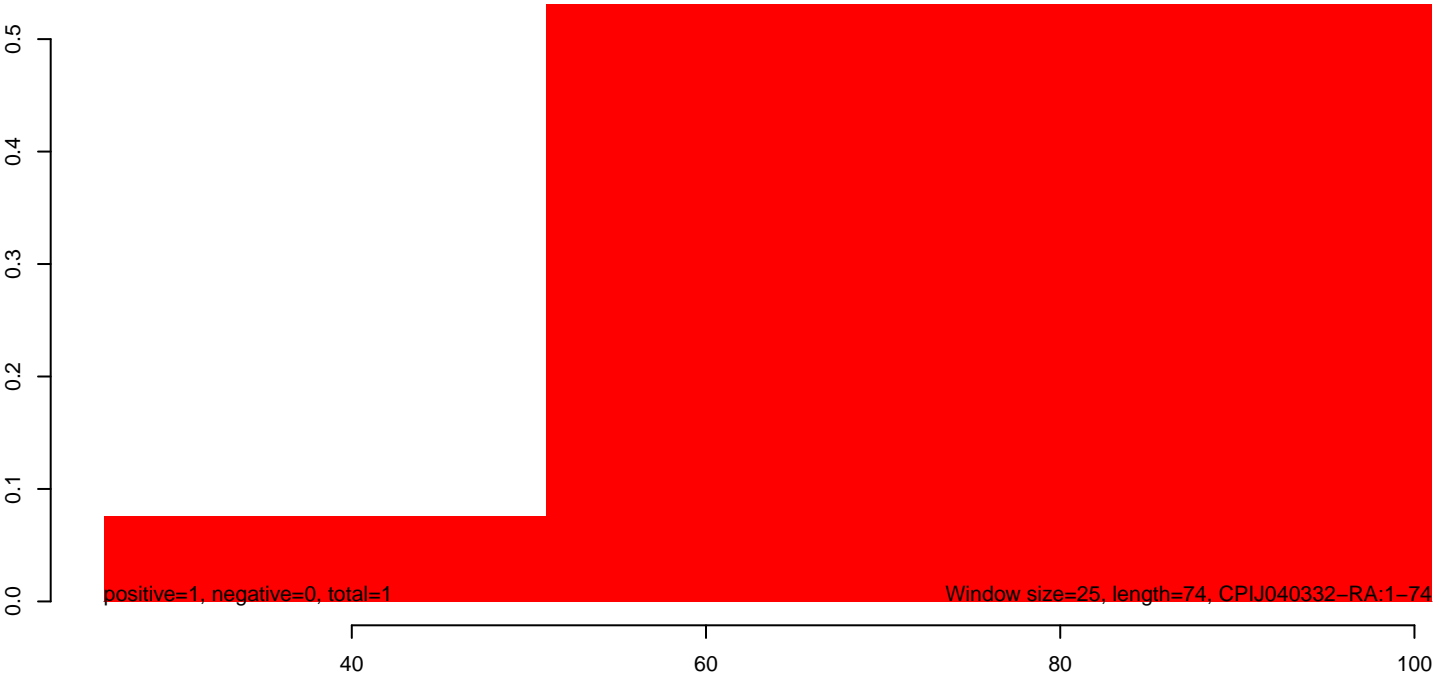
CuQuin_Hsu_30dpi_WNV3.18_23.rep



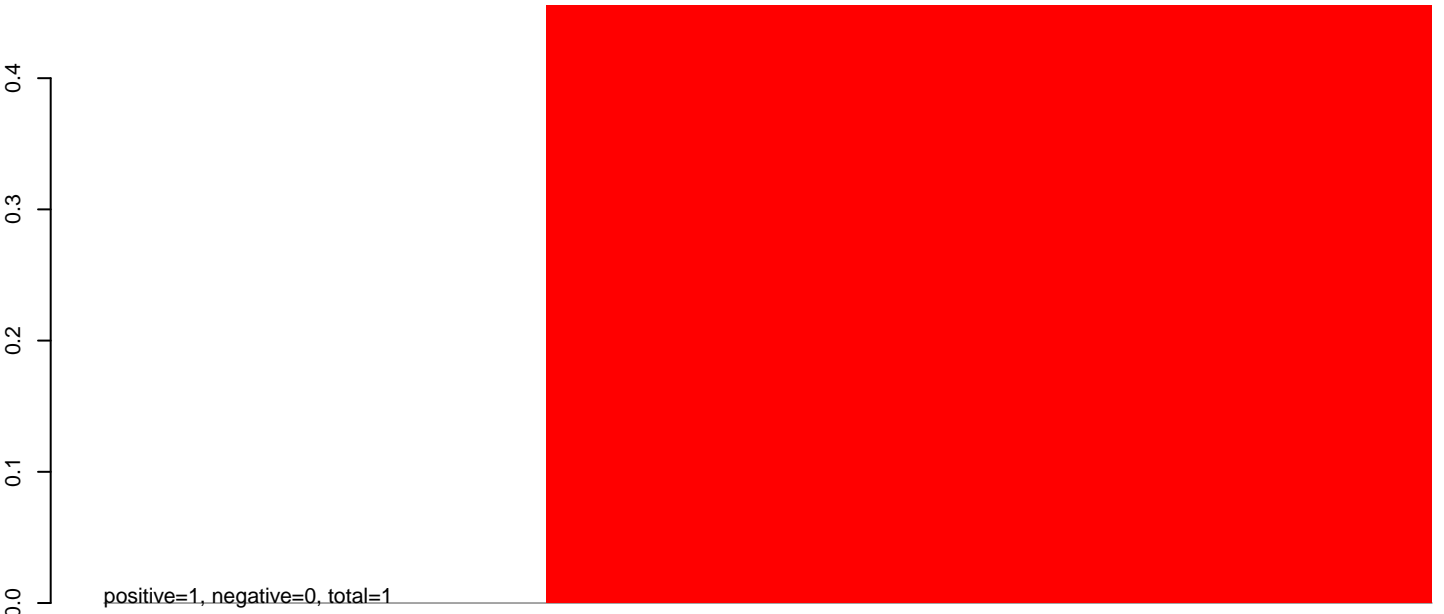
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



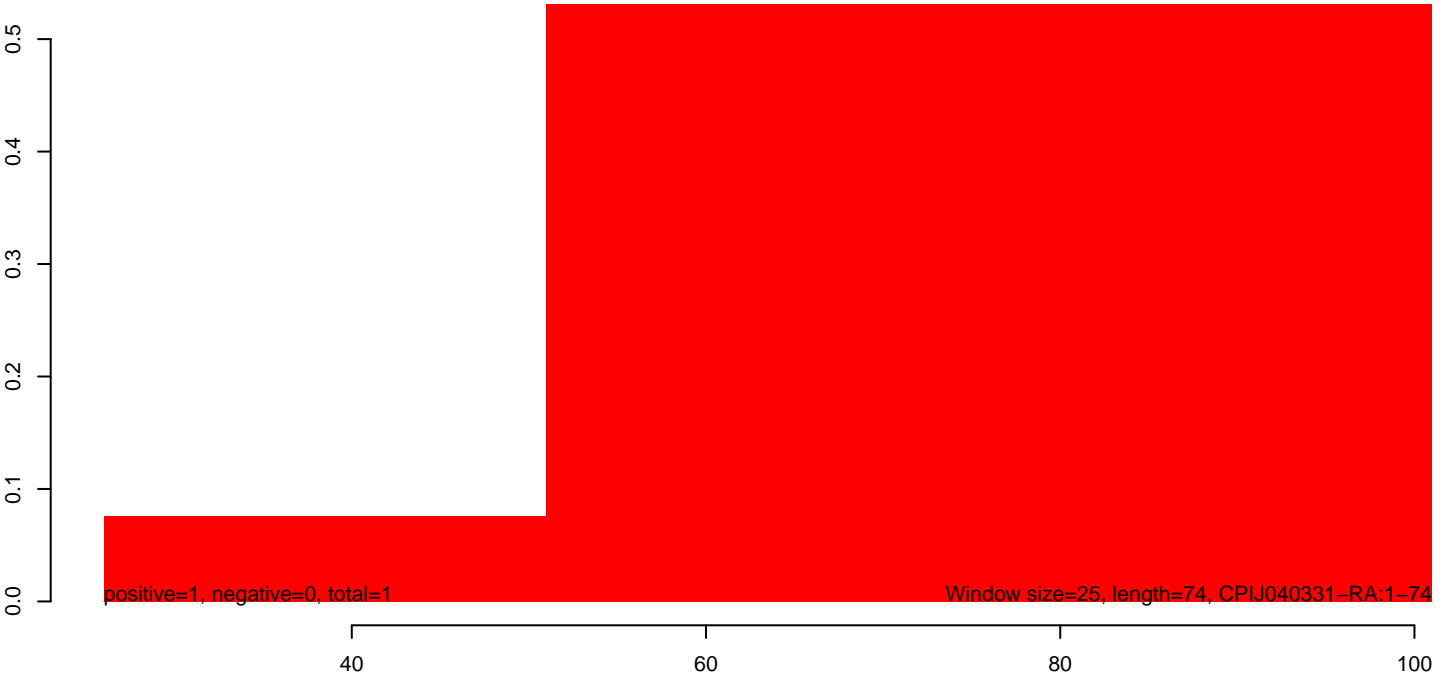
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



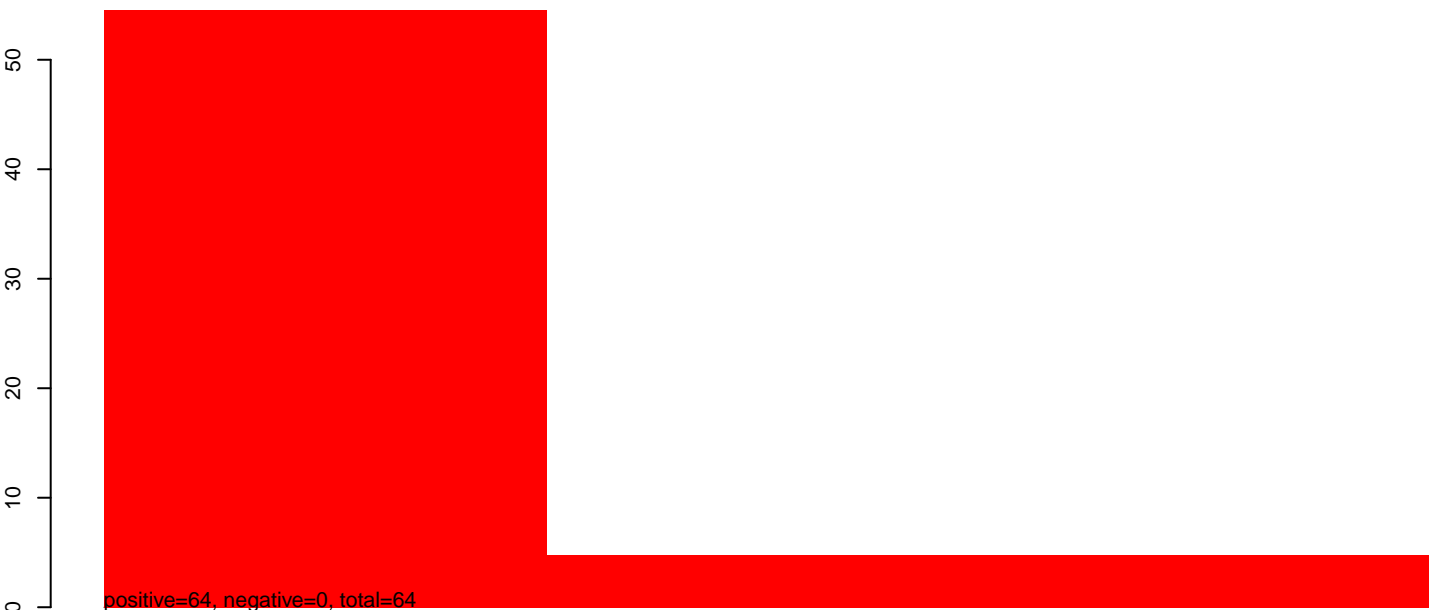
CuQuin_Hsu_30dpi_WNV3.rep



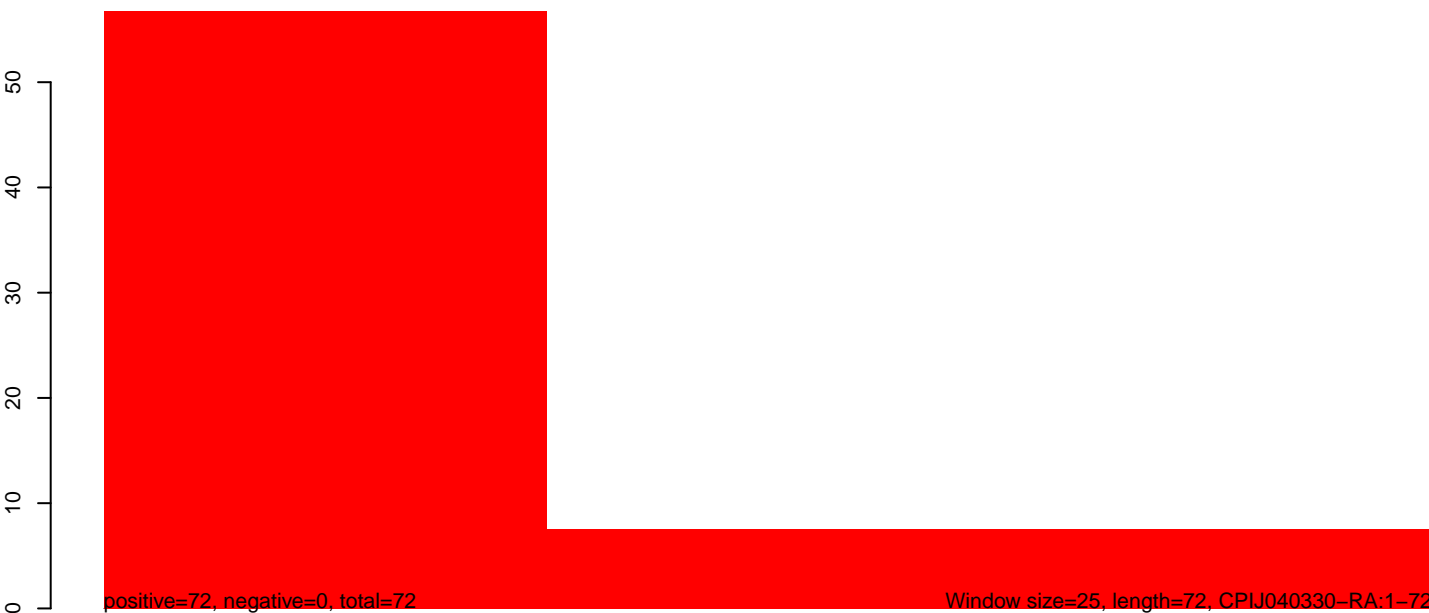
CuQuin_Hsu_30dpi_WNV3.18_23.rep



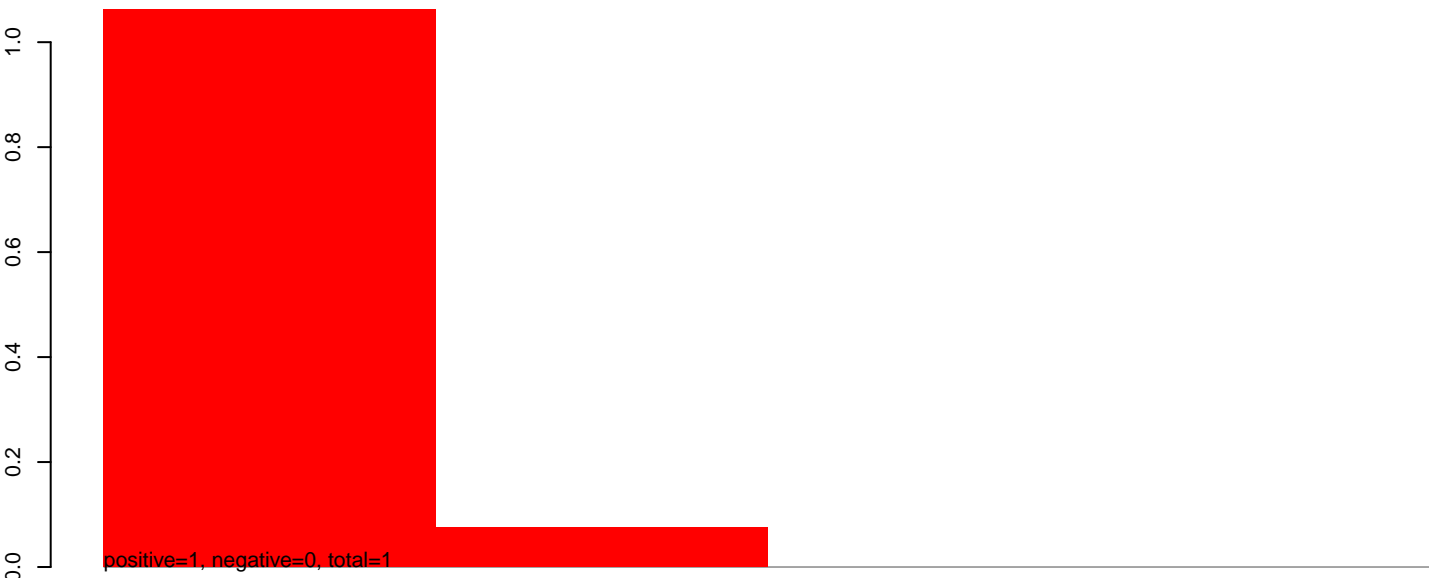
CuQuin_Hsu_30dpi_WNV3.24_35.rep



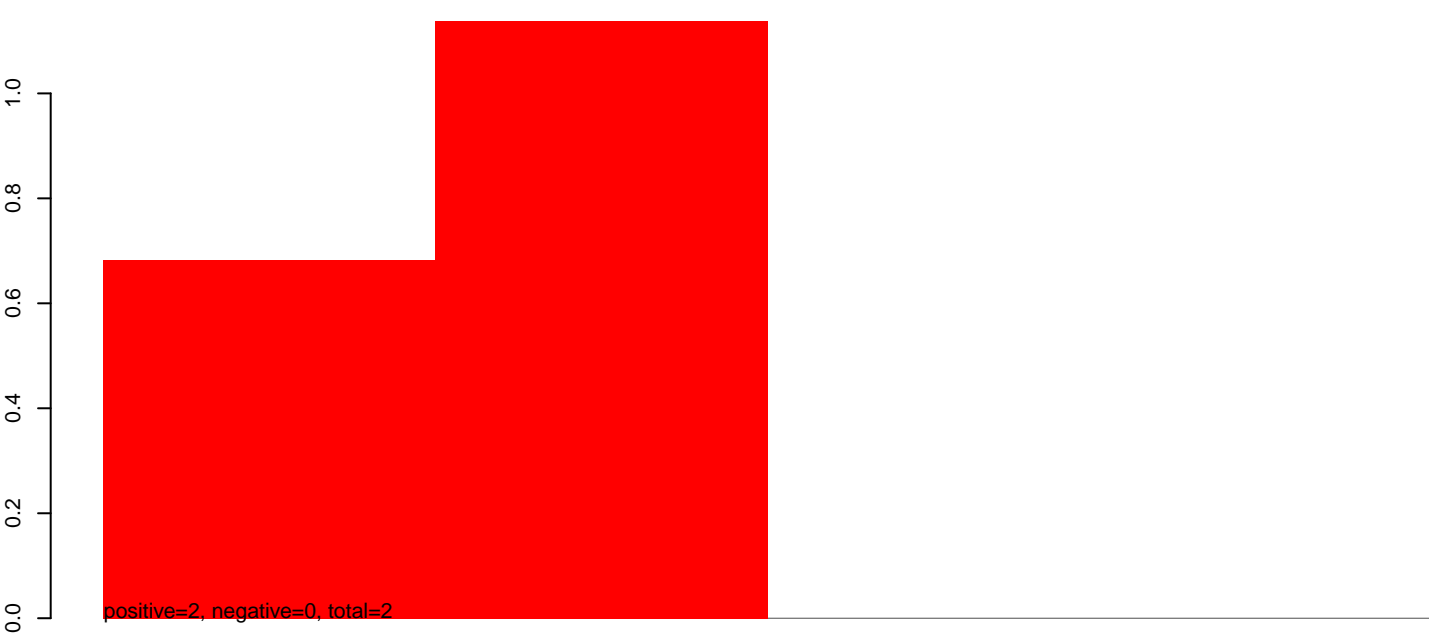
CuQuin_Hsu_30dpi_WNV3.rep



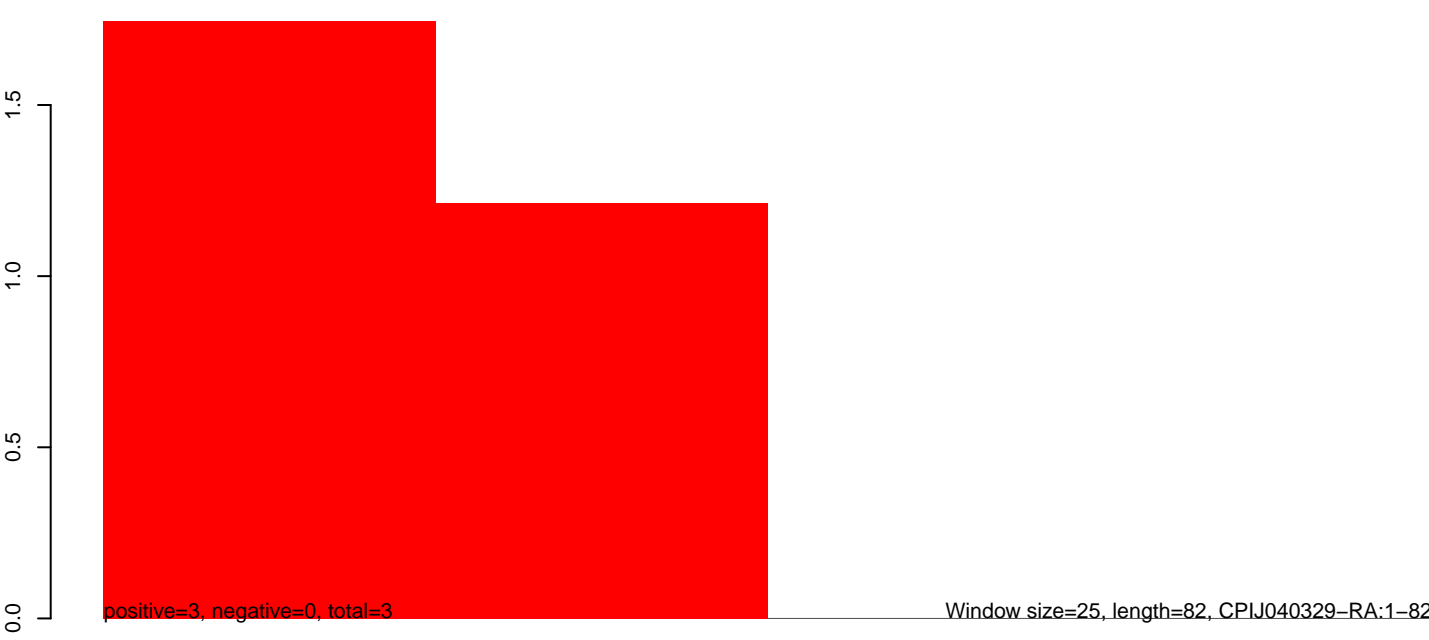
CuQuin_Hsu_30dpi_WNV3.18_23.rep



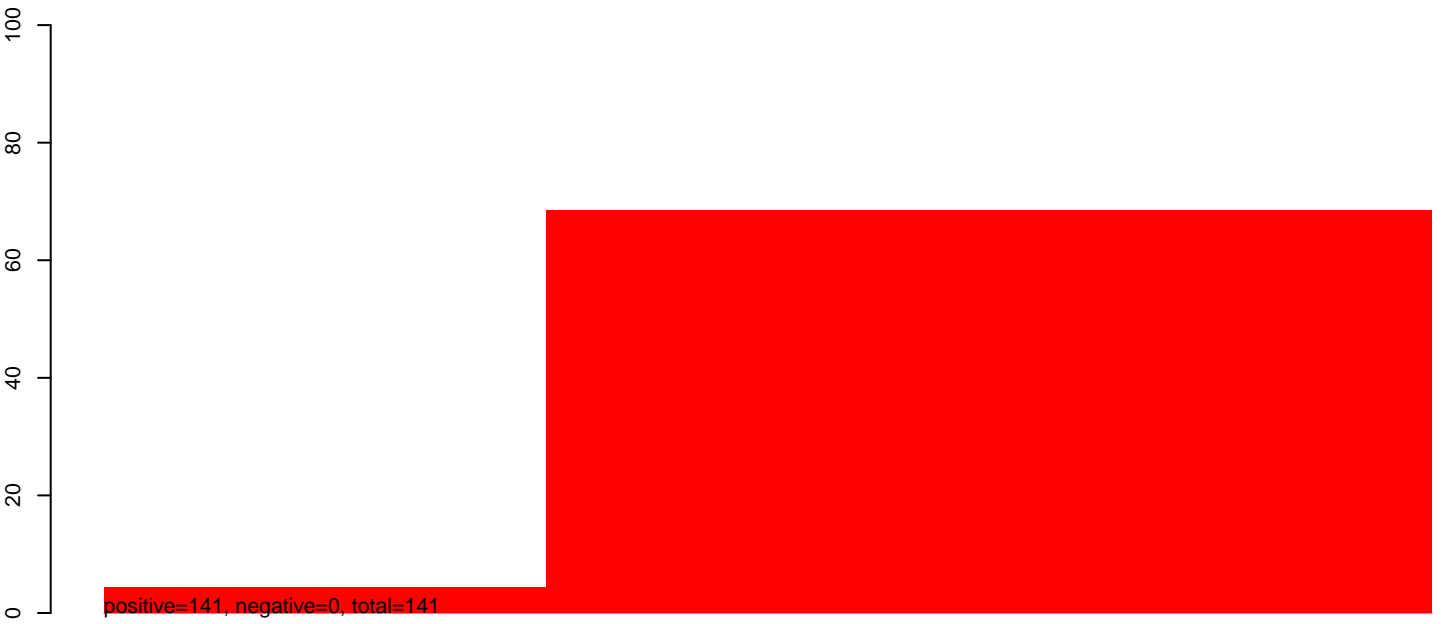
CuQuin_Hsu_30dpi_WNV3.24_35.rep



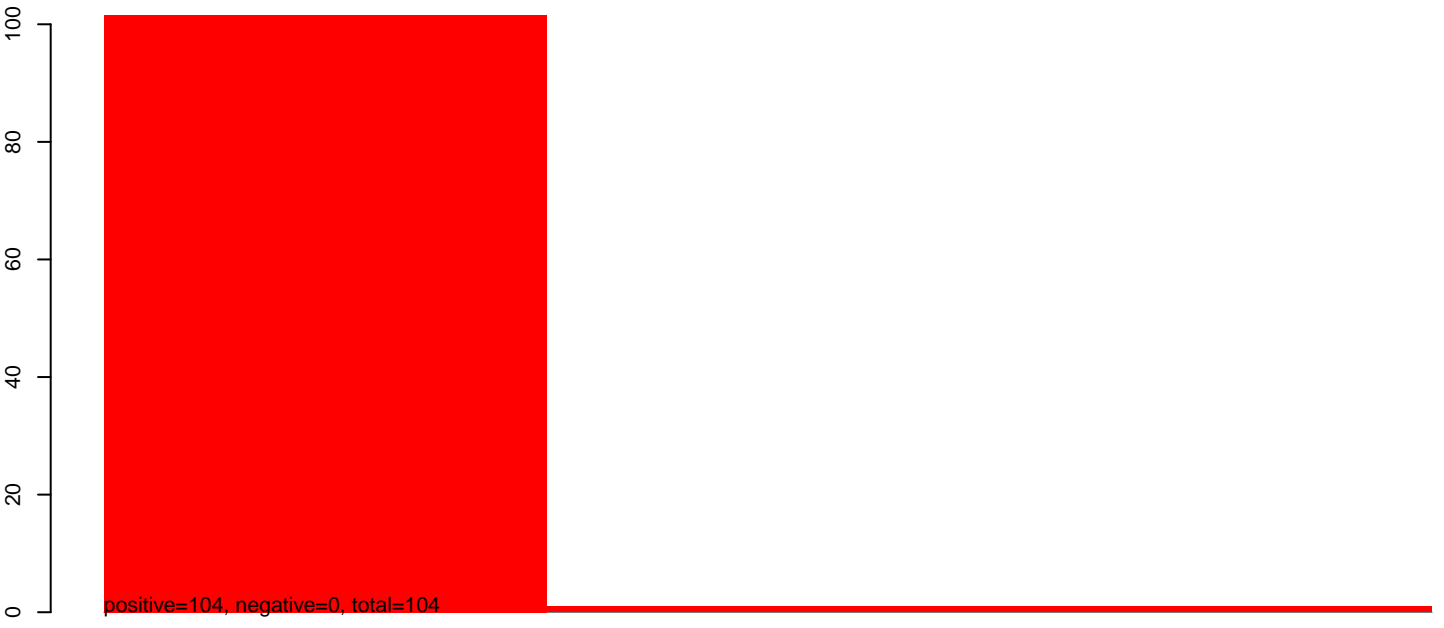
CuQuin_Hsu_30dpi_WNV3.rep



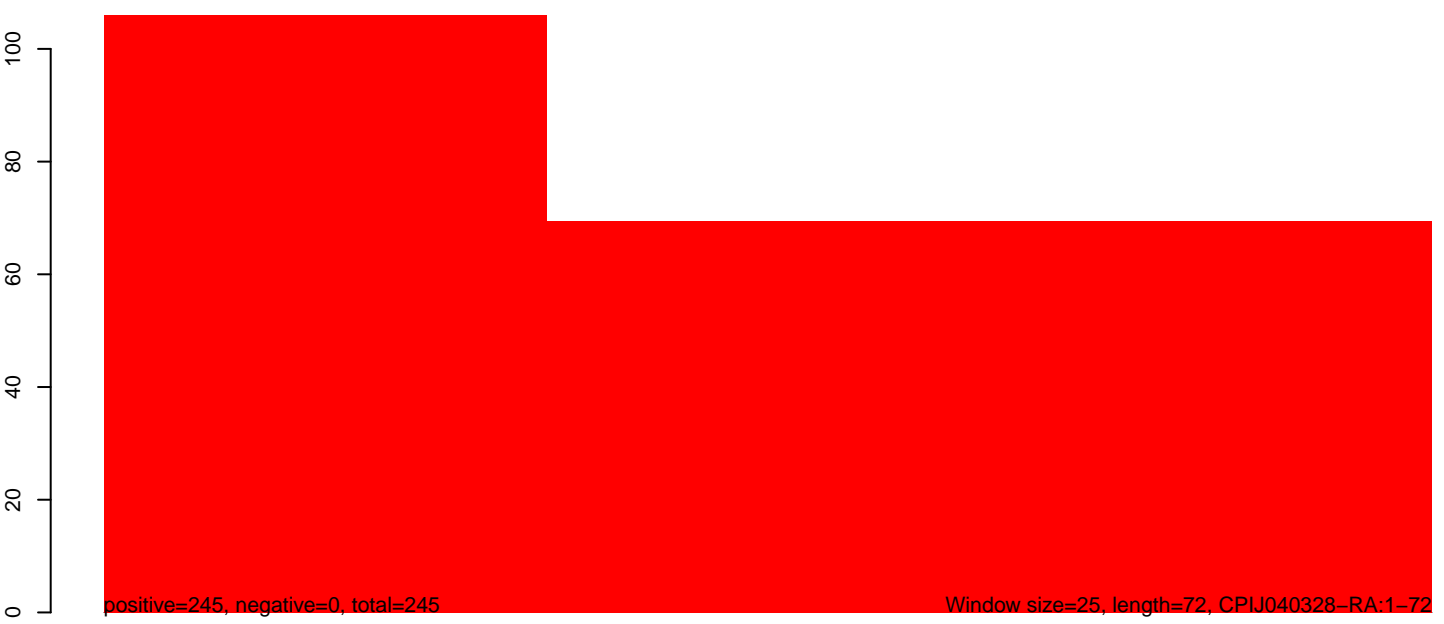
CuQuin_Hsu_30dpi_WNV3.18_23.rep



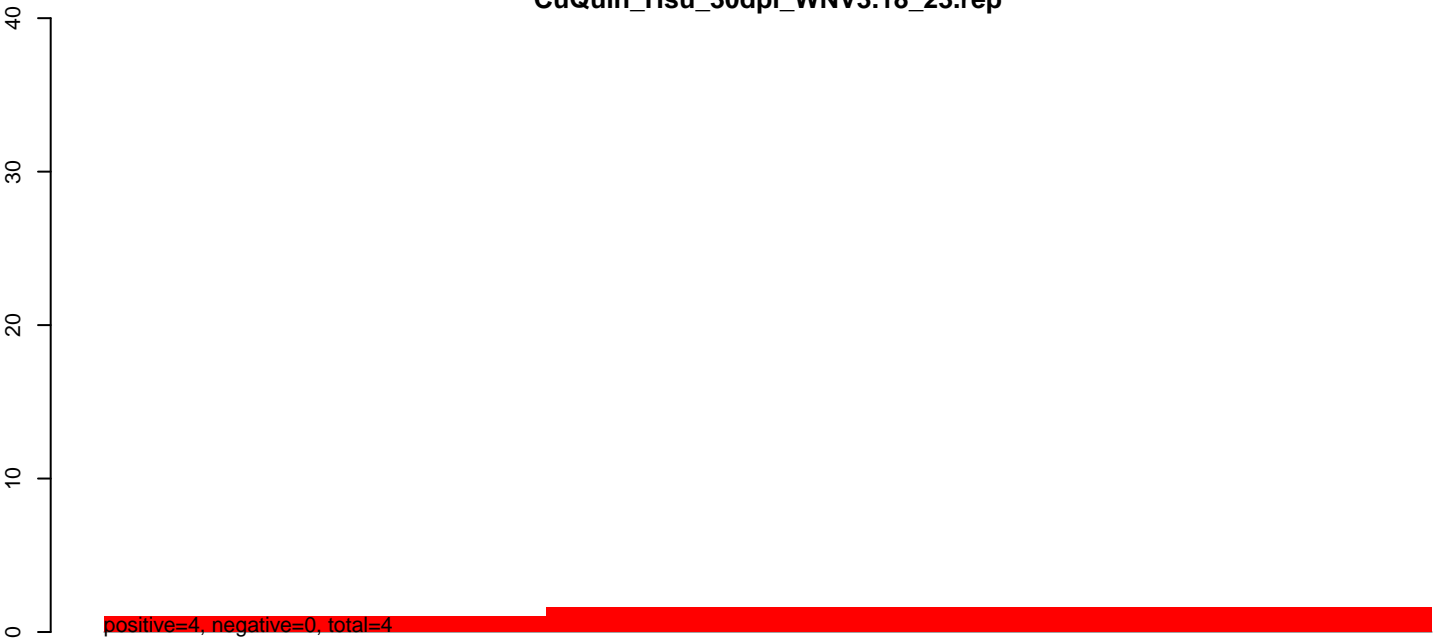
CuQuin_Hsu_30dpi_WNV3.24_35.rep



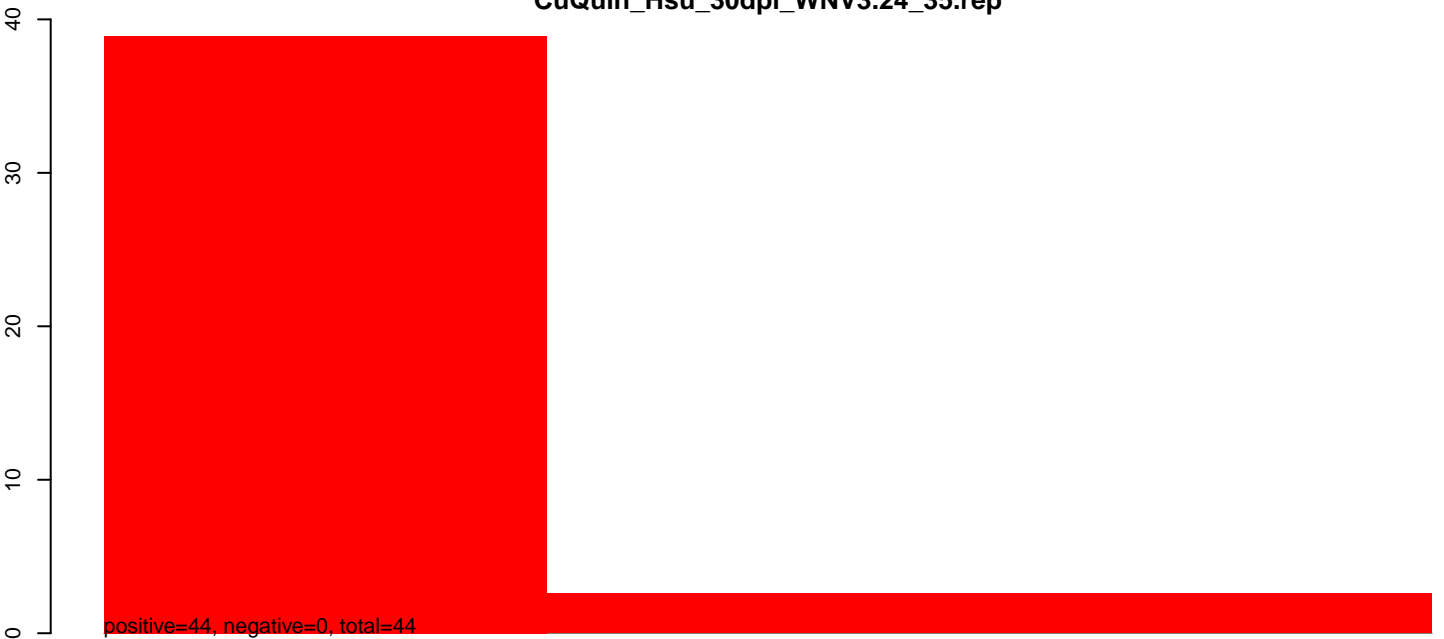
CuQuin_Hsu_30dpi_WNV3.rep



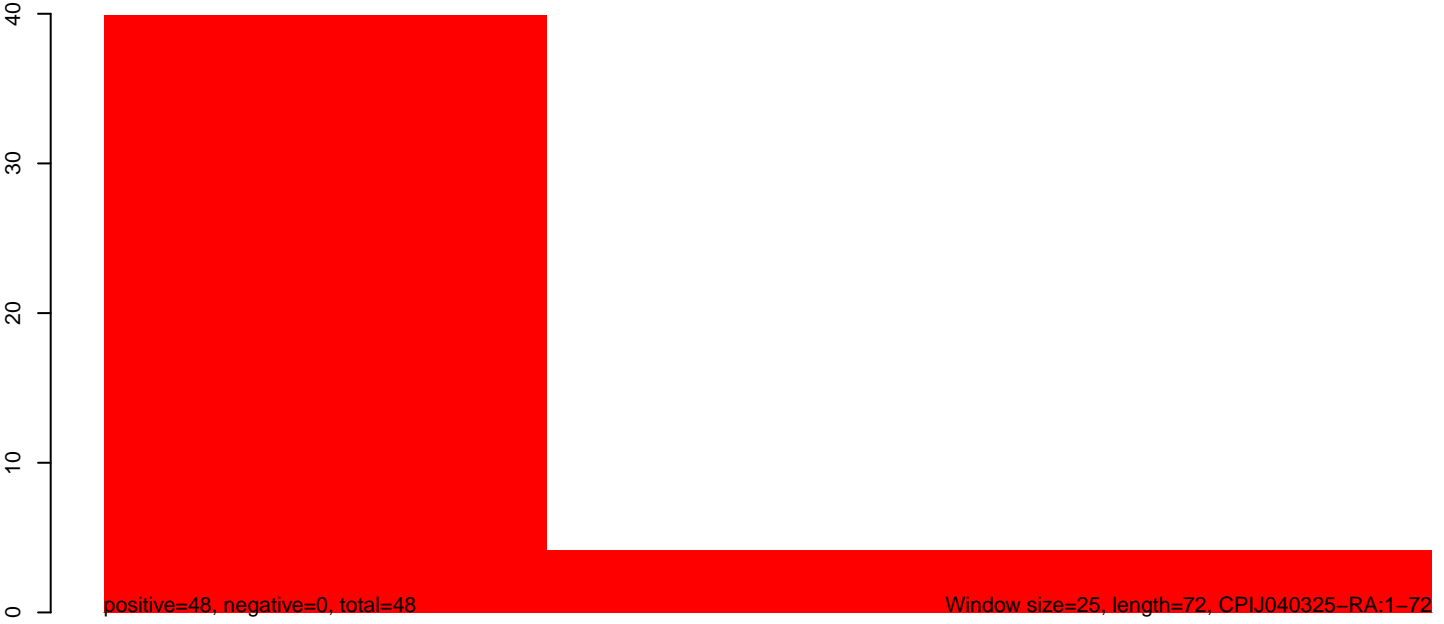
CuQuin_Hsu_30dpi_WNV3.18_23.rep



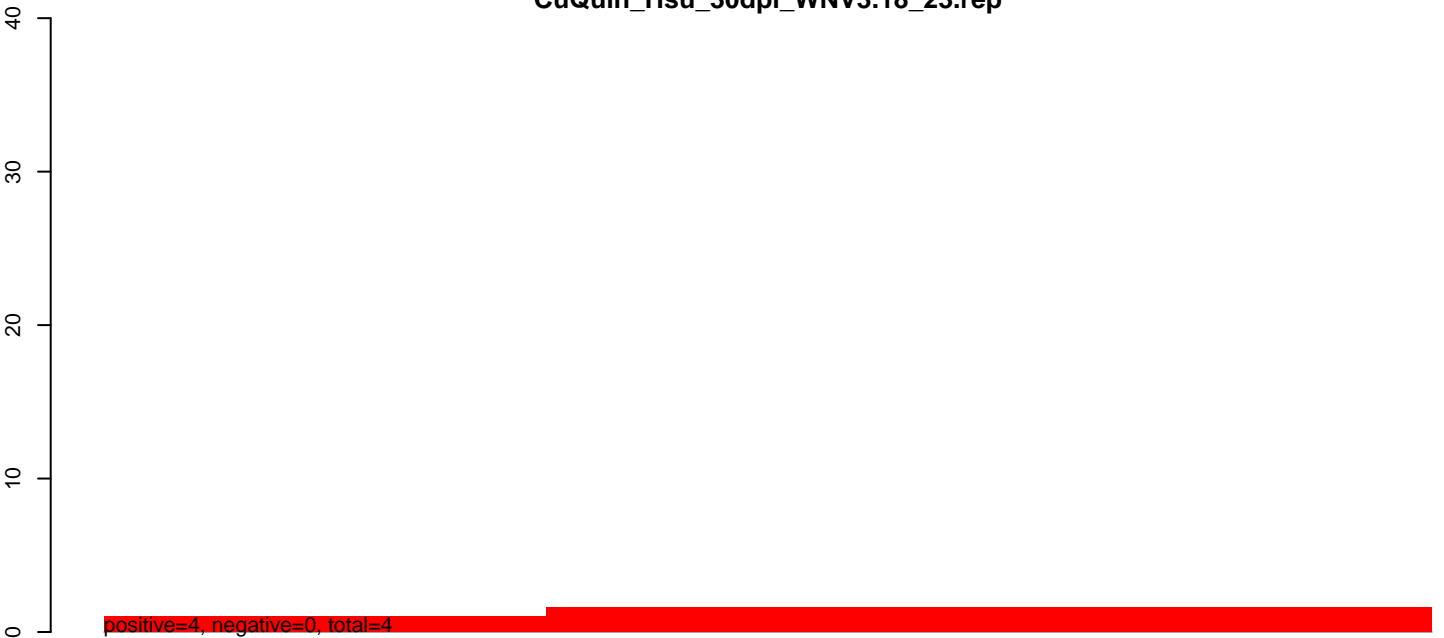
CuQuin_Hsu_30dpi_WNV3.24_35.rep



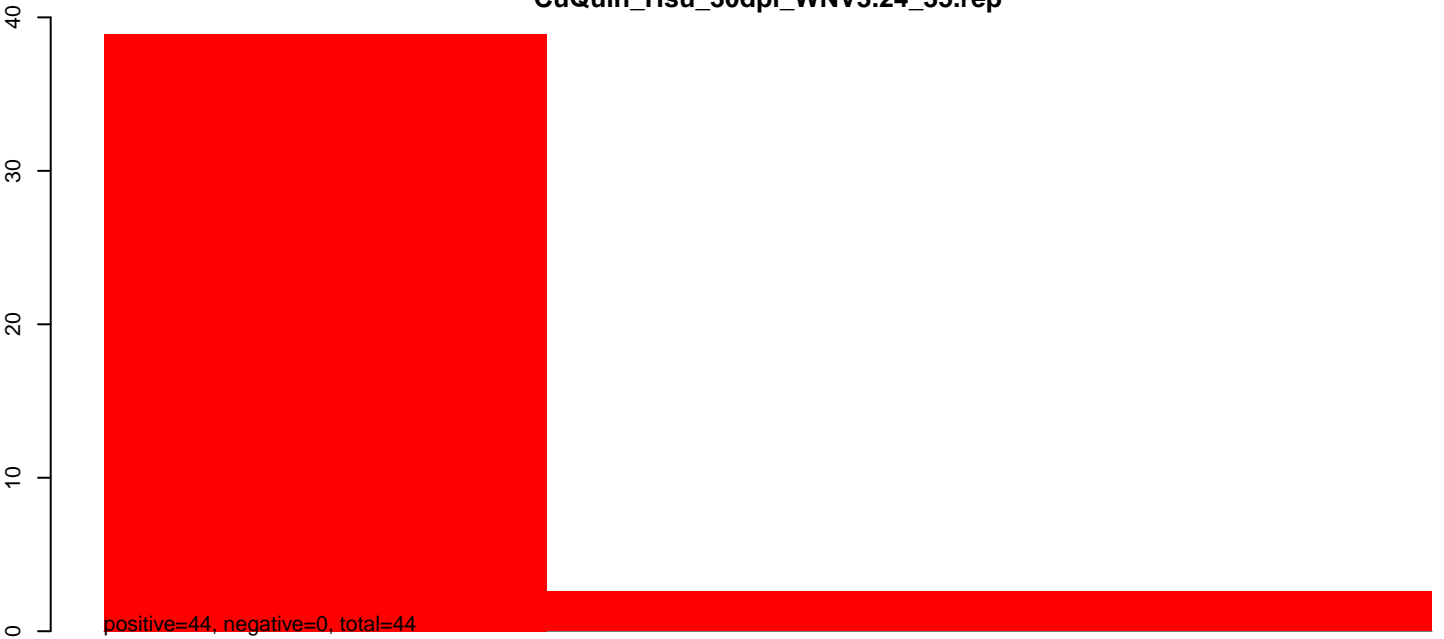
CuQuin_Hsu_30dpi_WNV3.rep



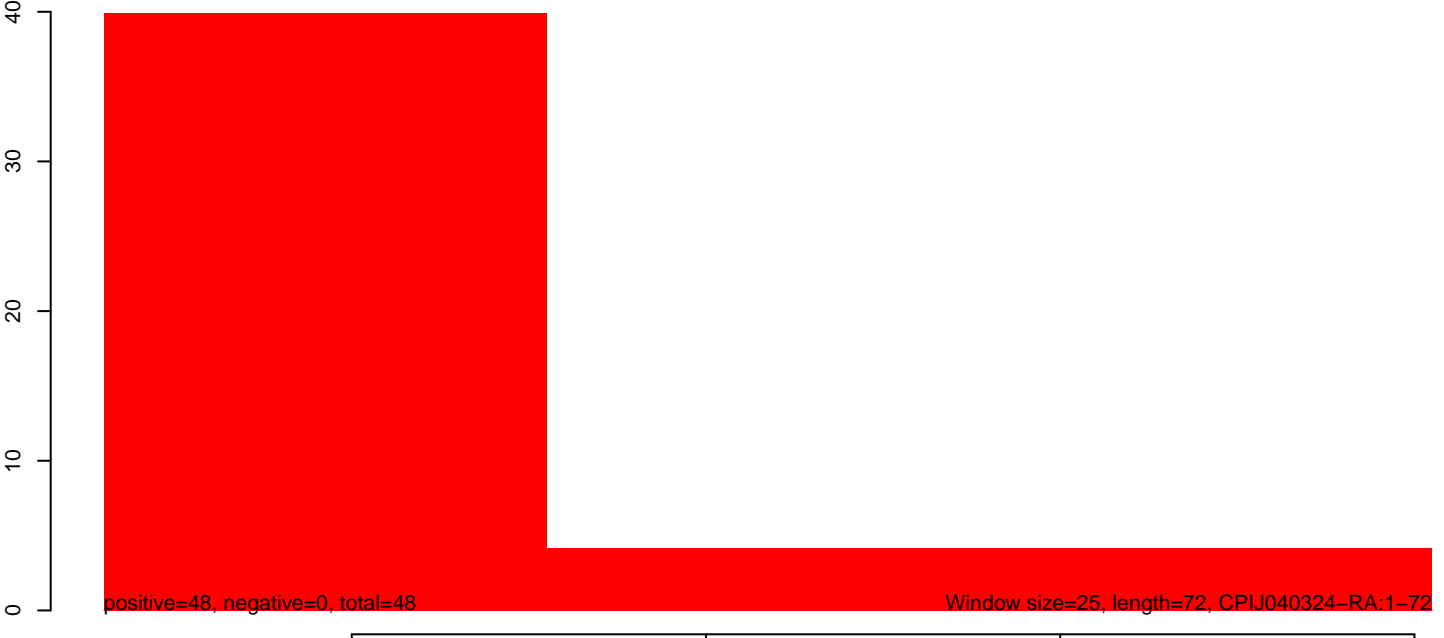
CuQuin_Hsu_30dpi_WNV3.18_23.rep



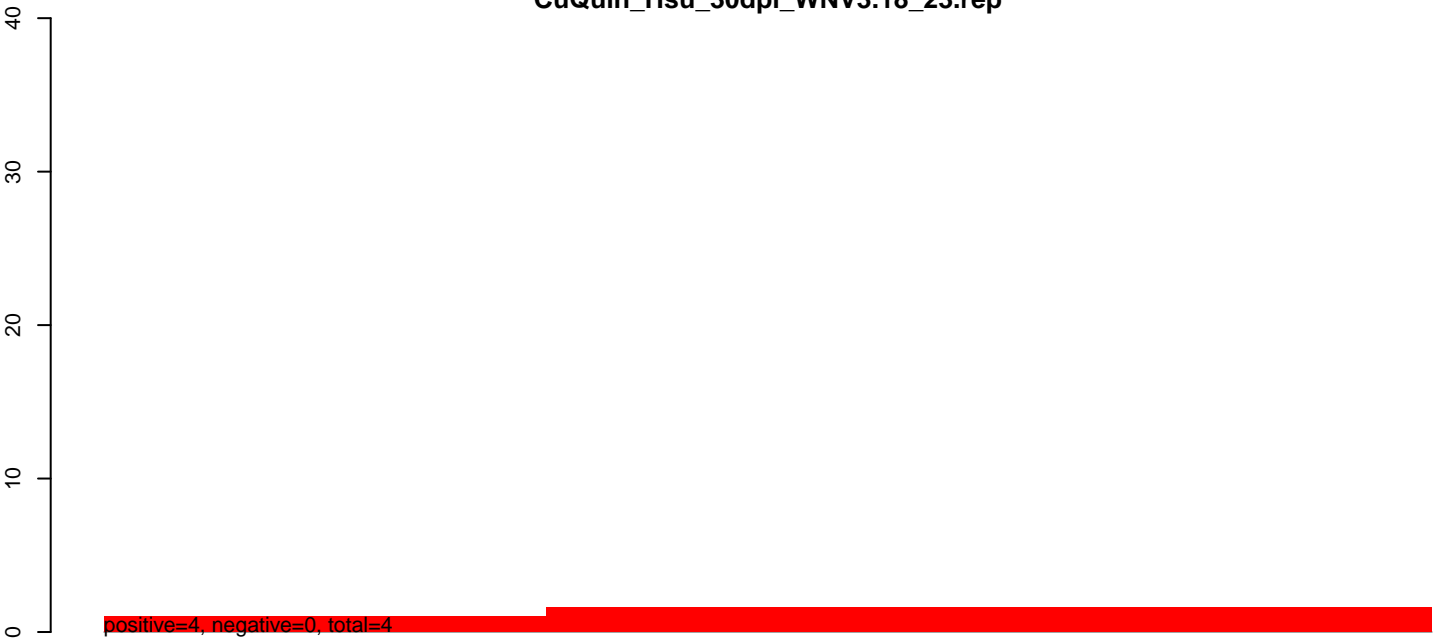
CuQuin_Hsu_30dpi_WNV3.24_35.rep



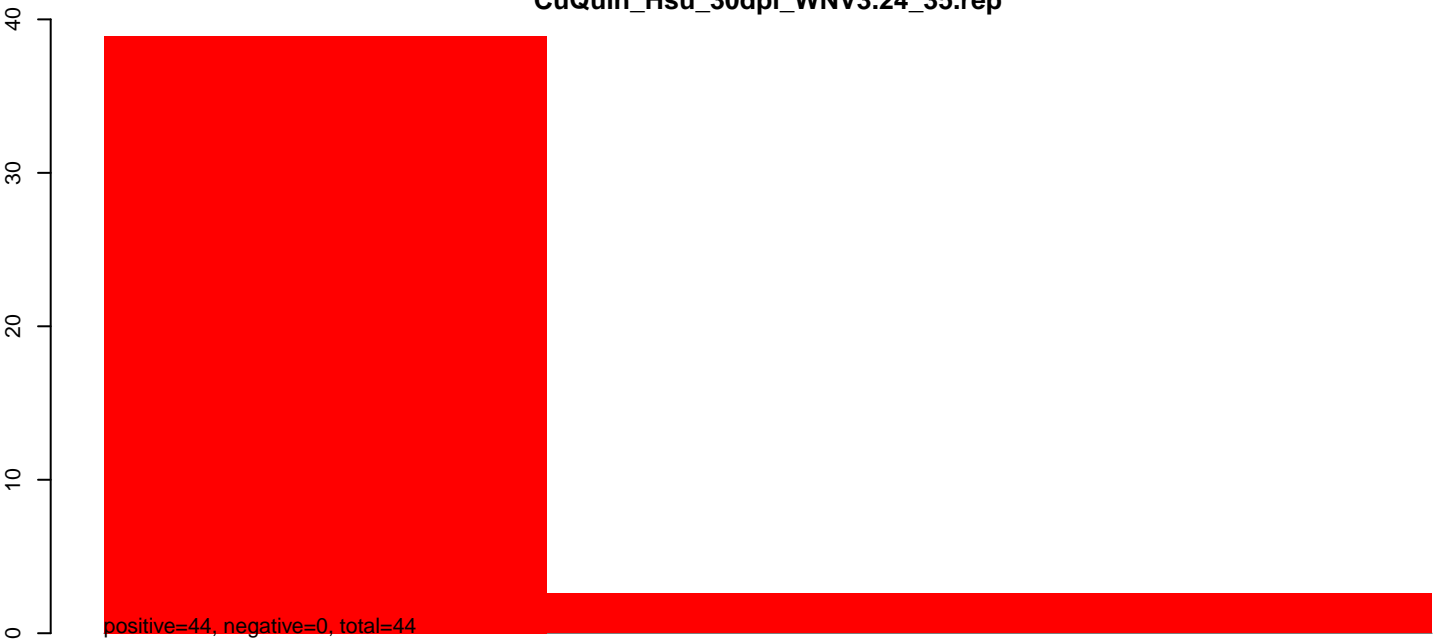
CuQuin_Hsu_30dpi_WNV3.rep



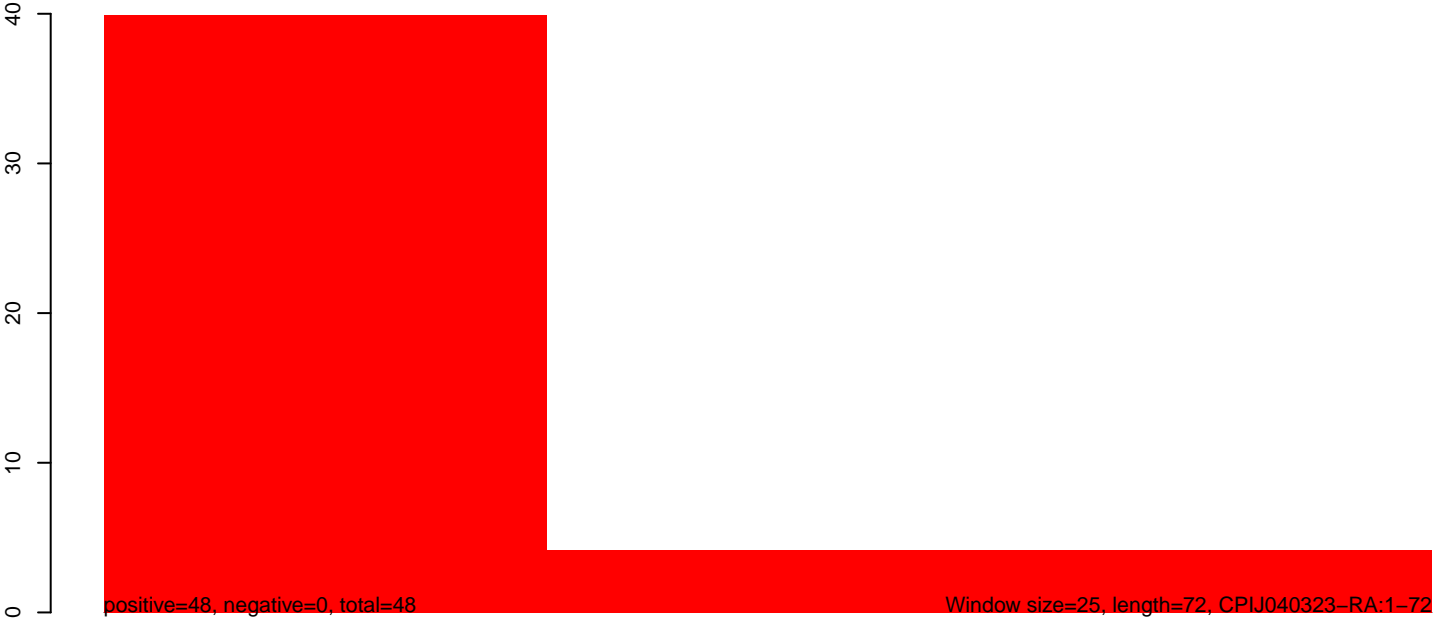
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



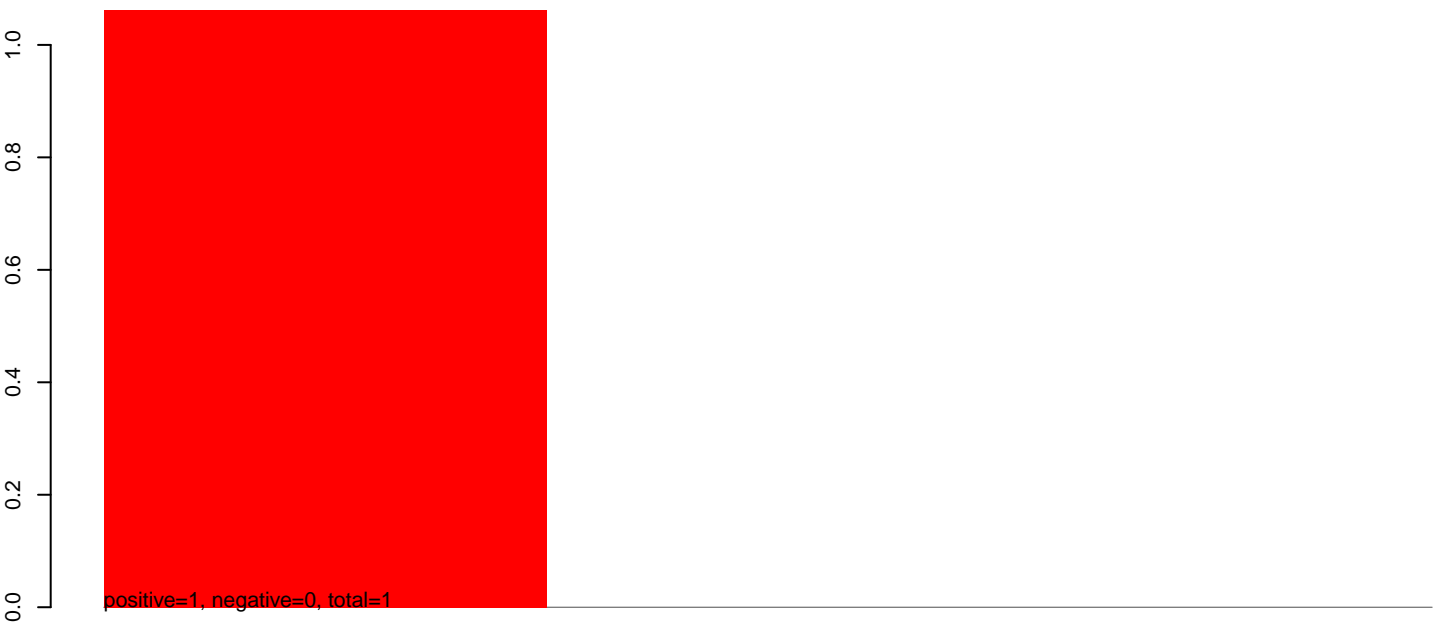
CuQuin_Hsu_30dpi_WNV3.rep



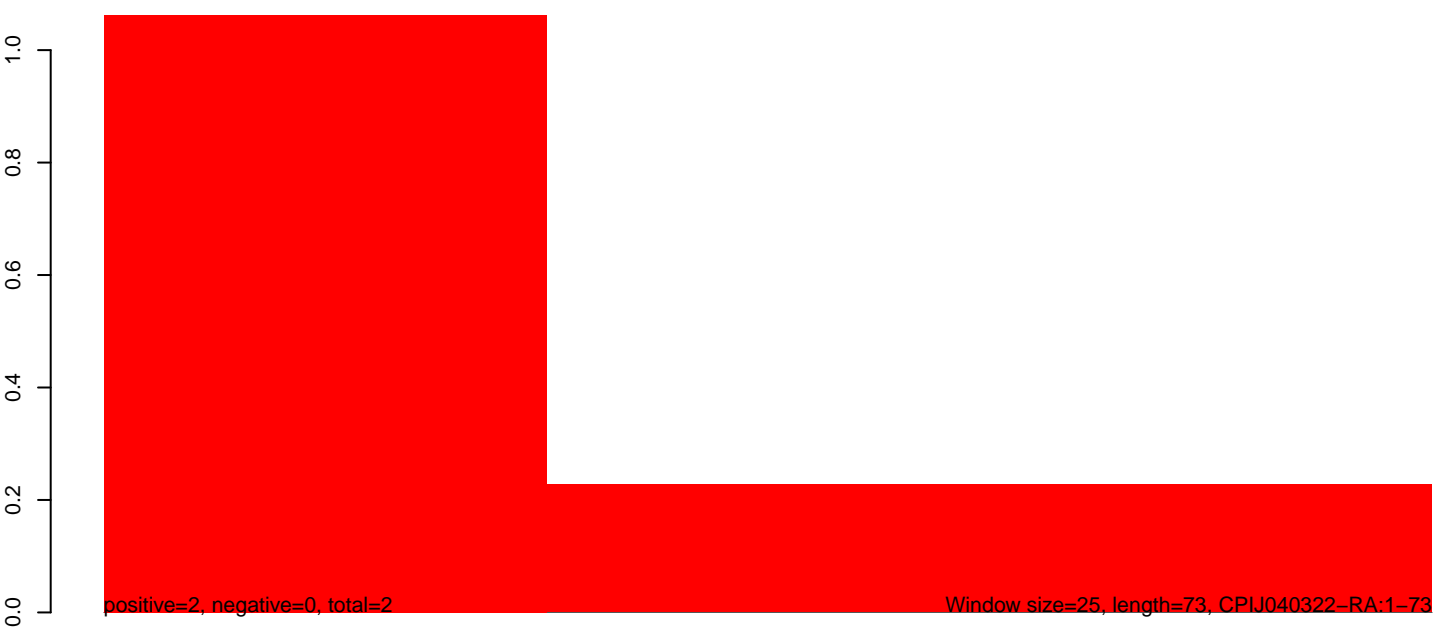
CuQuin_Hsu_30dpi_WNV3.18_23.rep



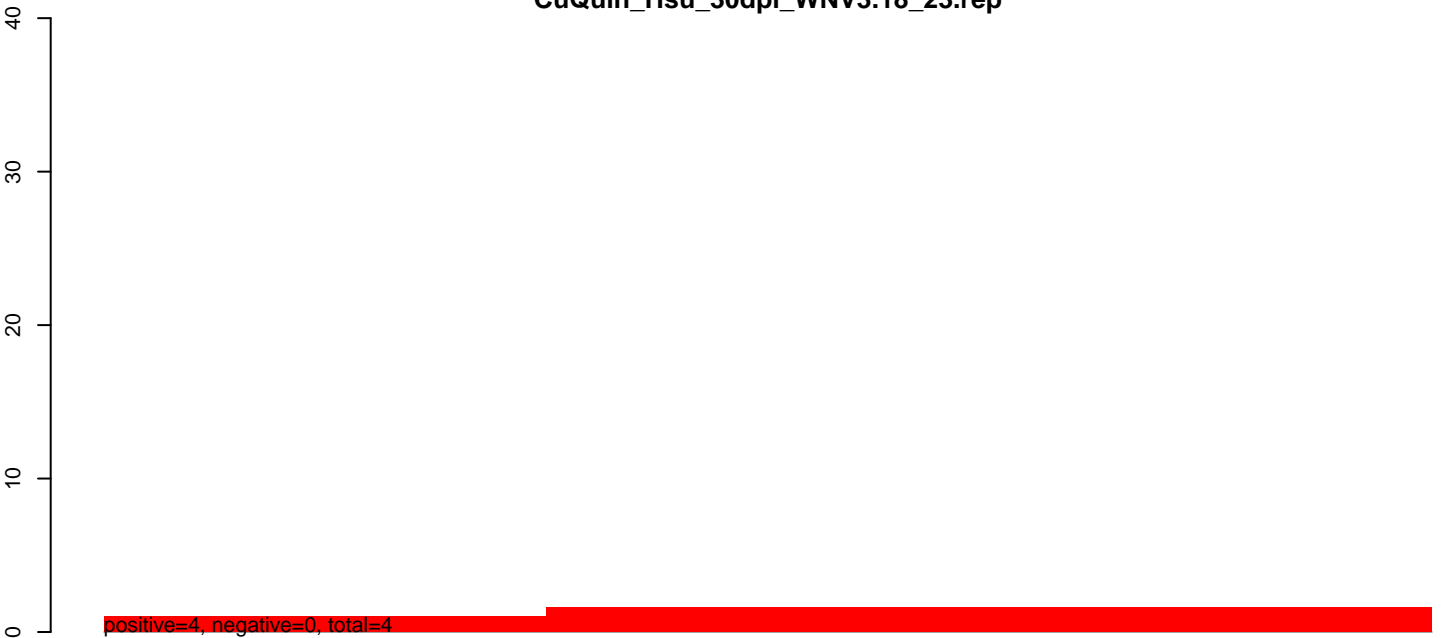
CuQuin_Hsu_30dpi_WNV3.24_35.rep



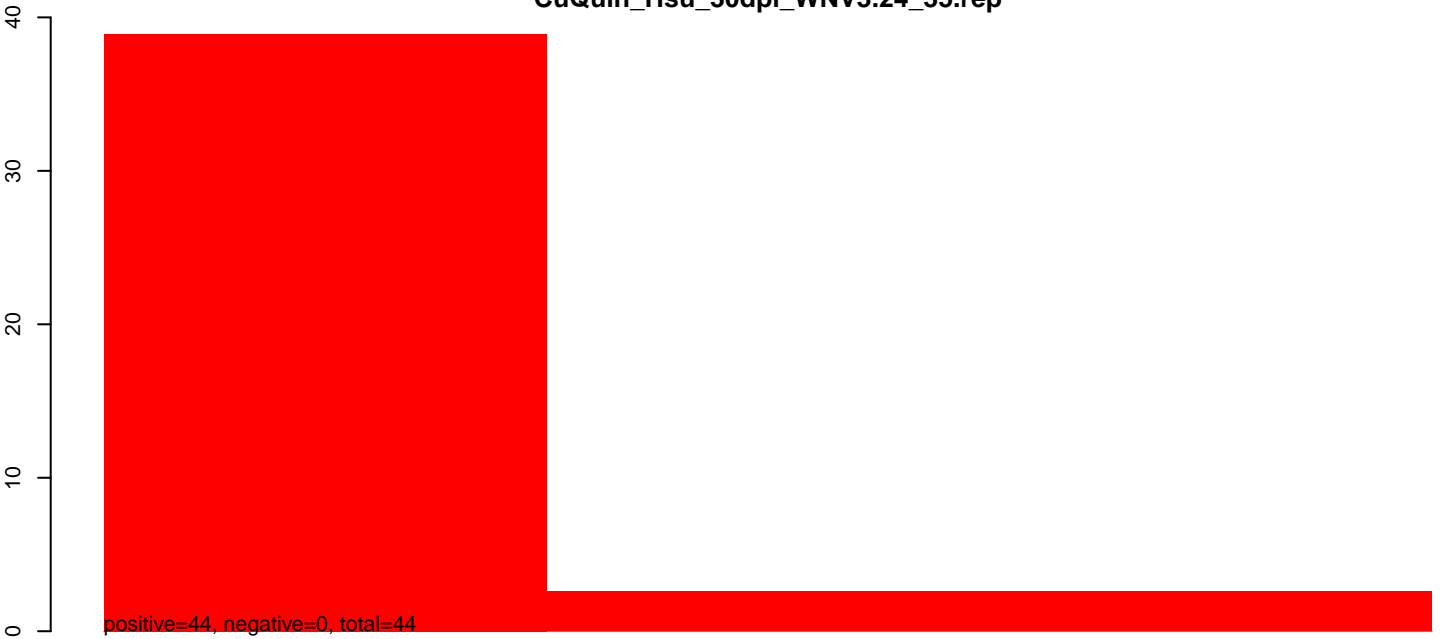
CuQuin_Hsu_30dpi_WNV3.rep



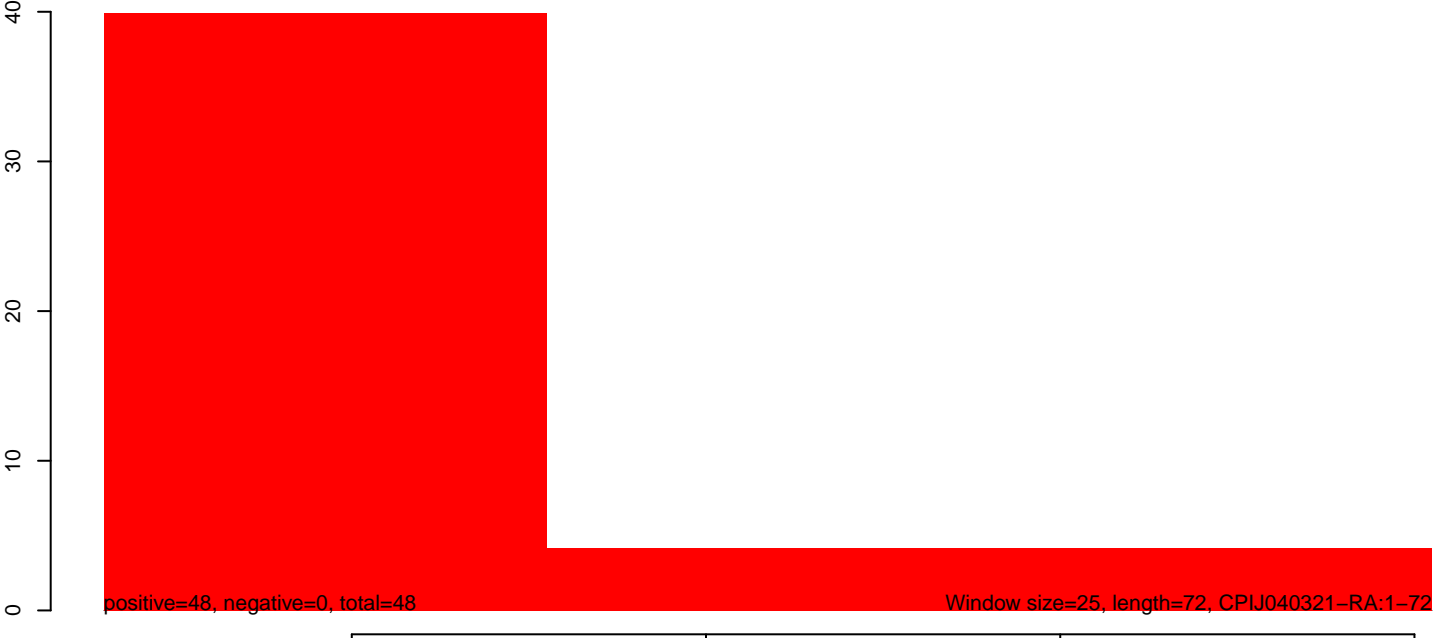
CuQuin_Hsu_30dpi_WNV3.18_23.rep



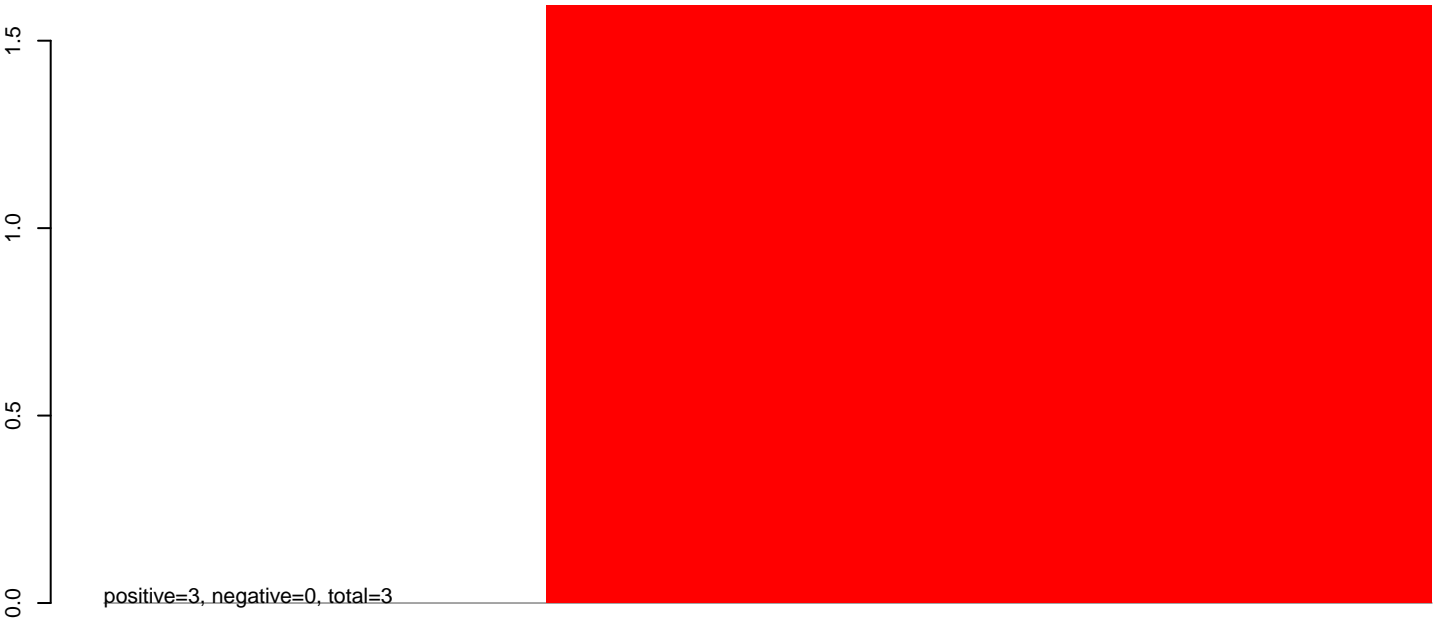
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



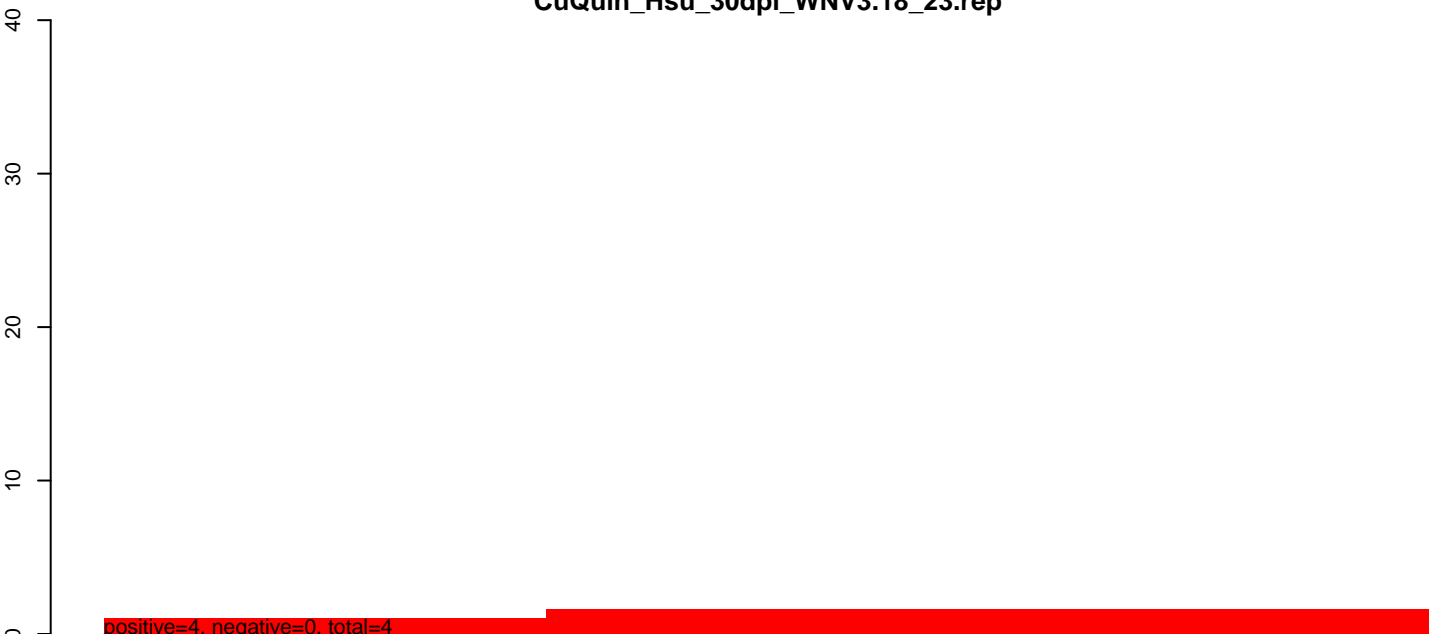
CuQuin_Hsu_30dpi_WNV3.24_35.rep



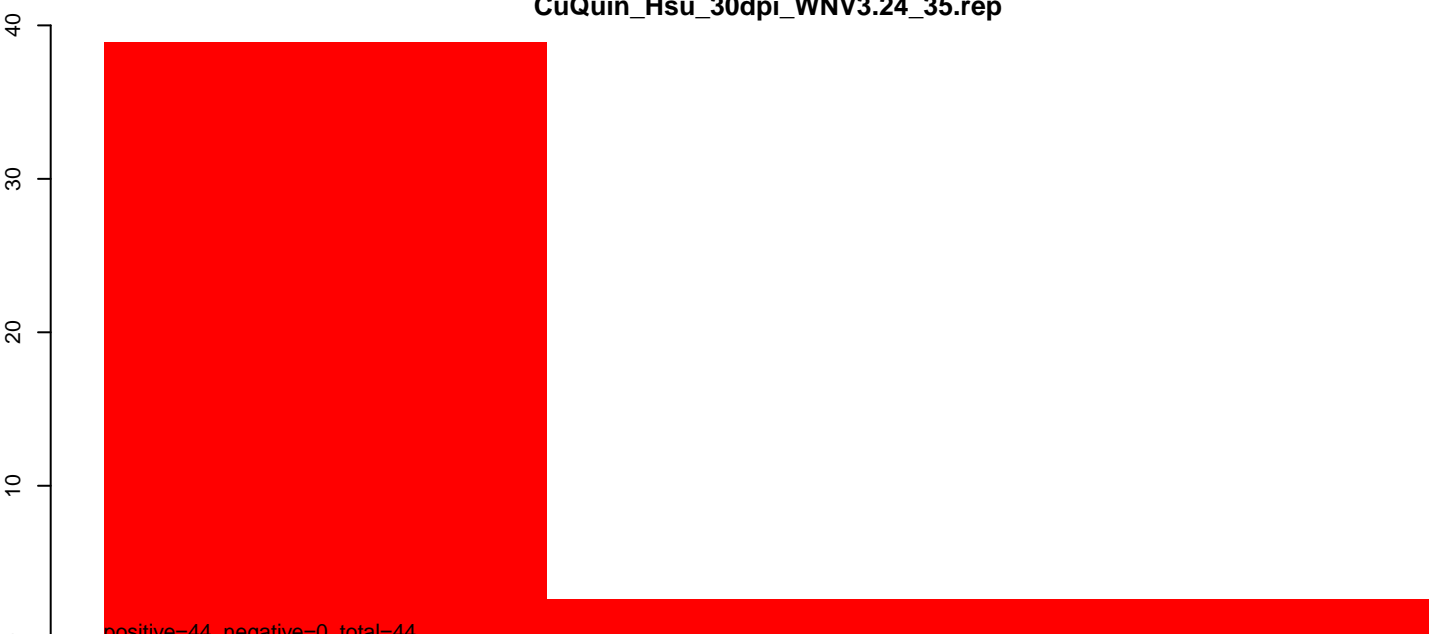
CuQuin_Hsu_30dpi_WNV3.rep



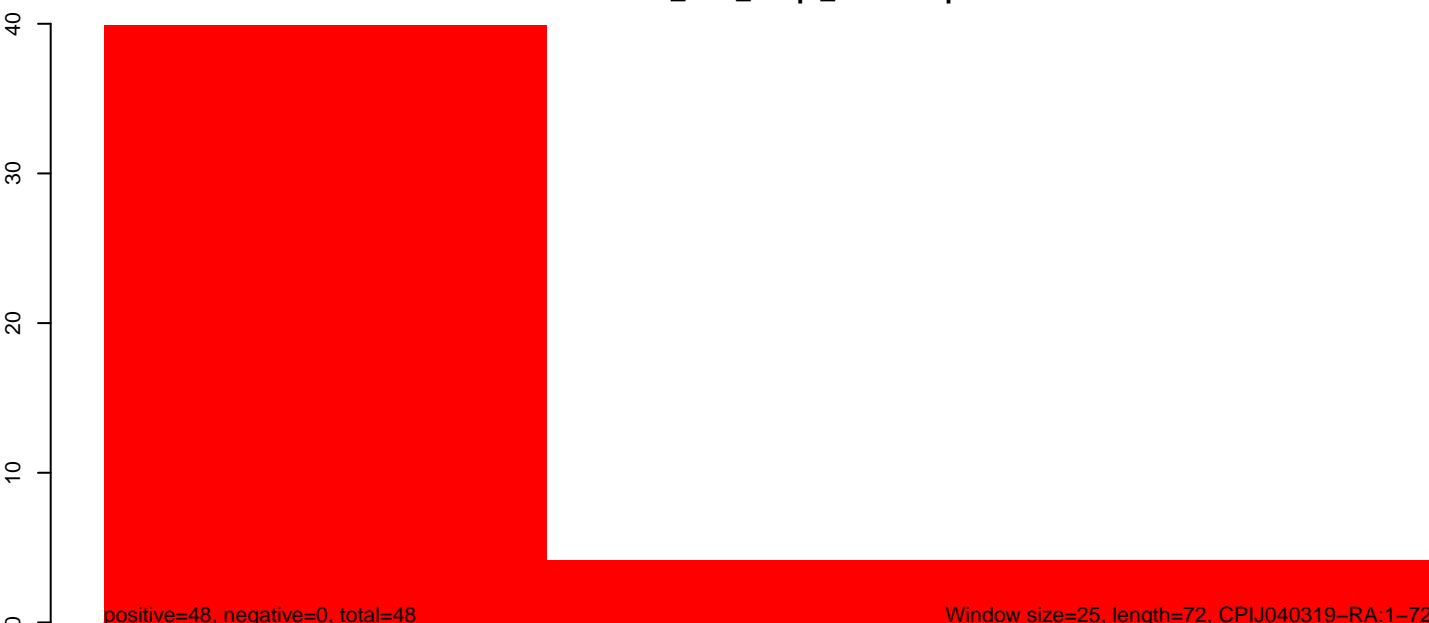
CuQuin_Hsu_30dpi_WNV3.18_23.rep



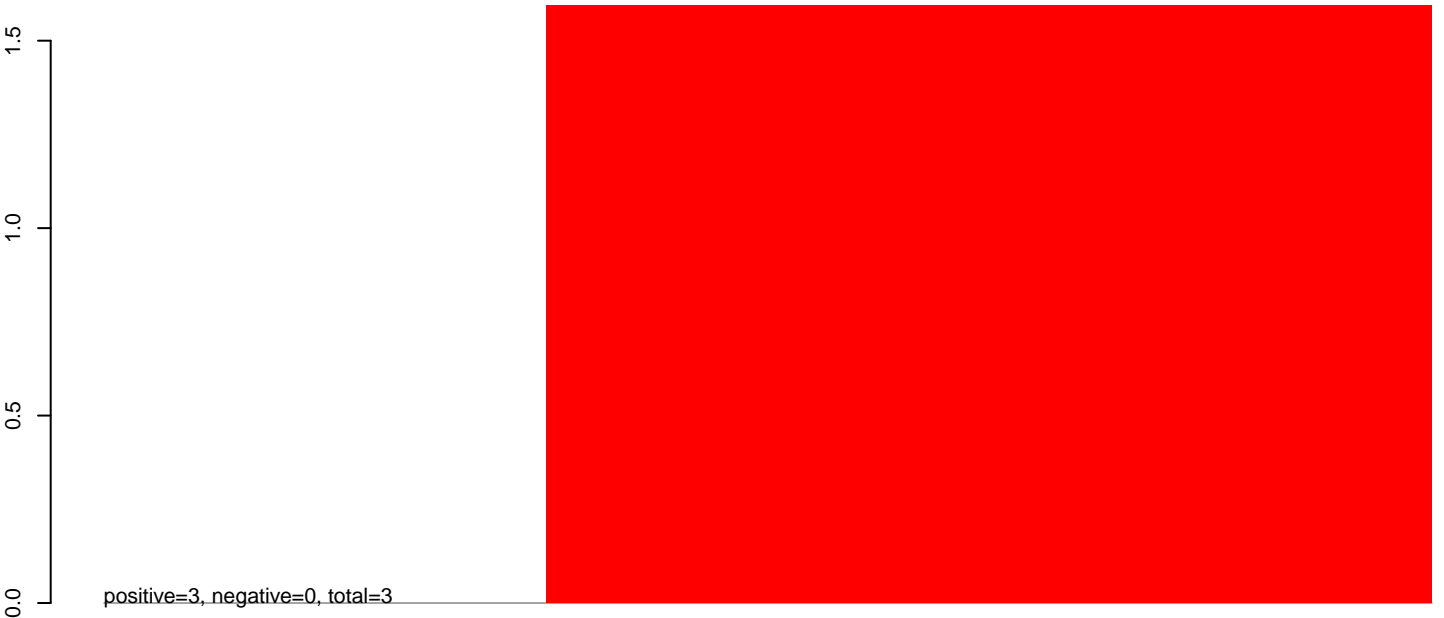
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



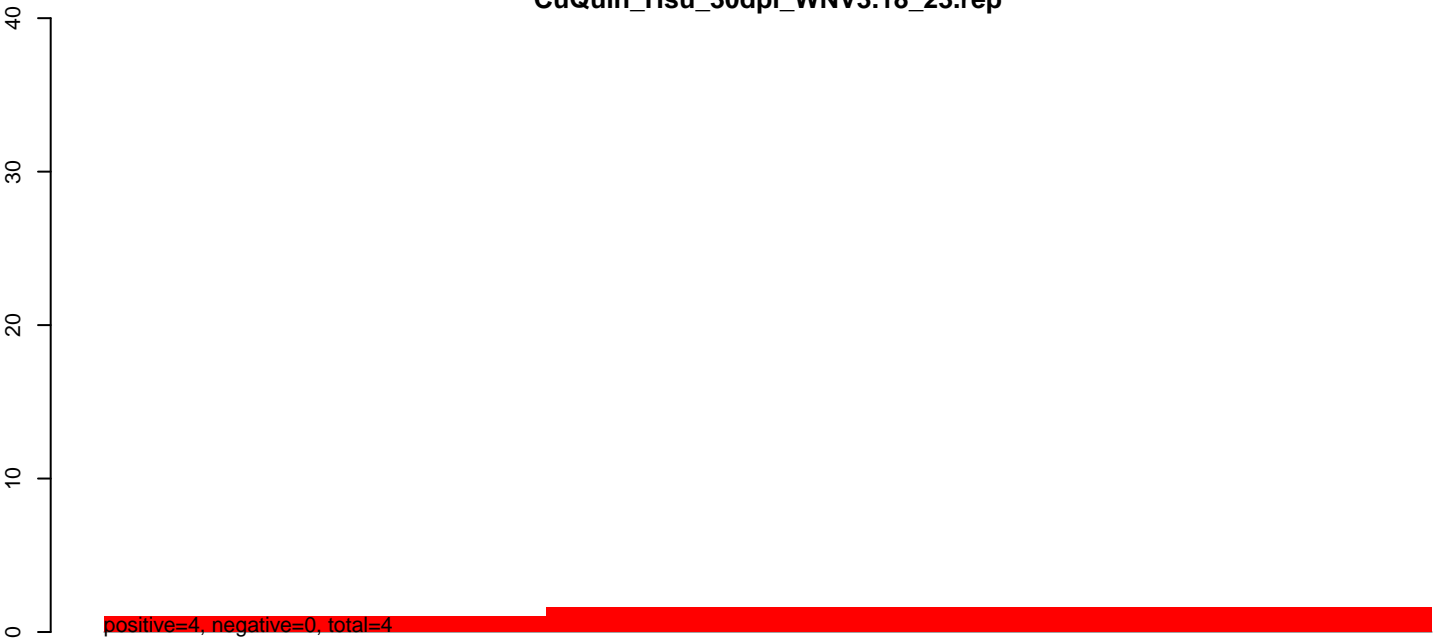
CuQuin_Hsu_30dpi_WNV3.24_35.rep



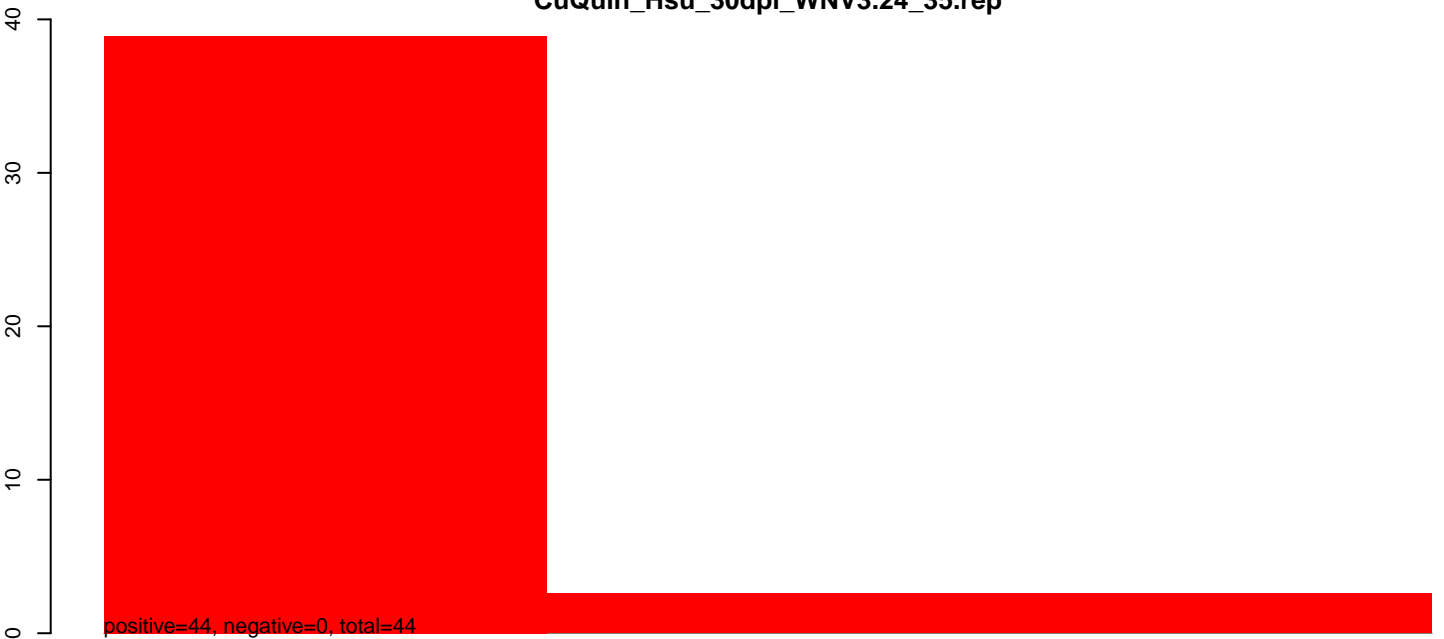
CuQuin_Hsu_30dpi_WNV3.rep



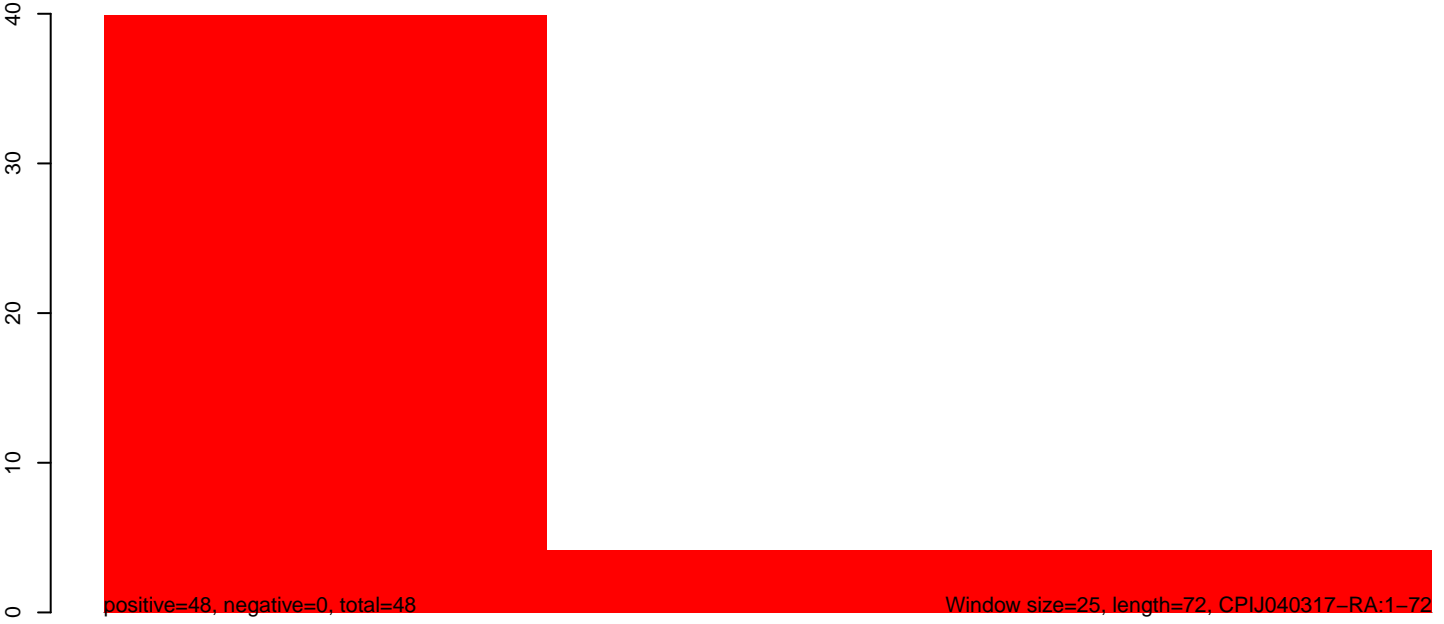
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



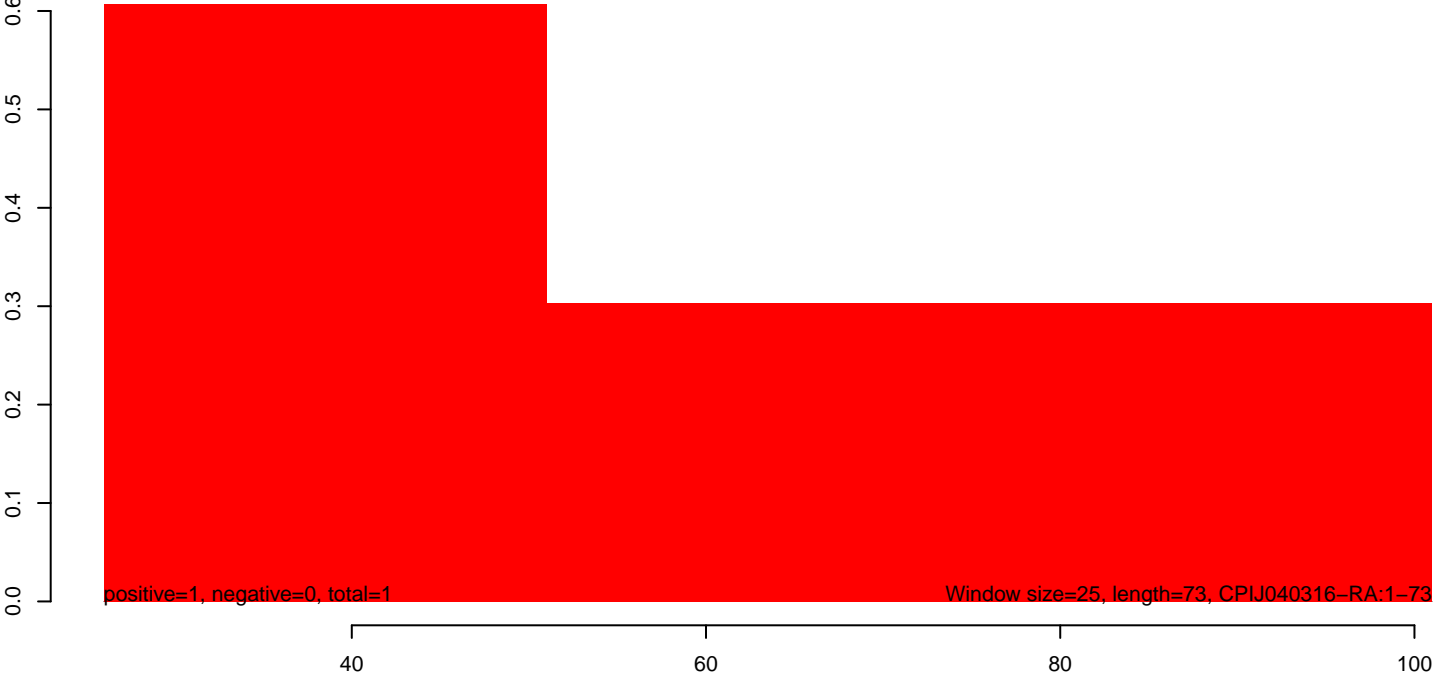
CuQuin_Hsu_30dpi_WNV3.18_23.rep



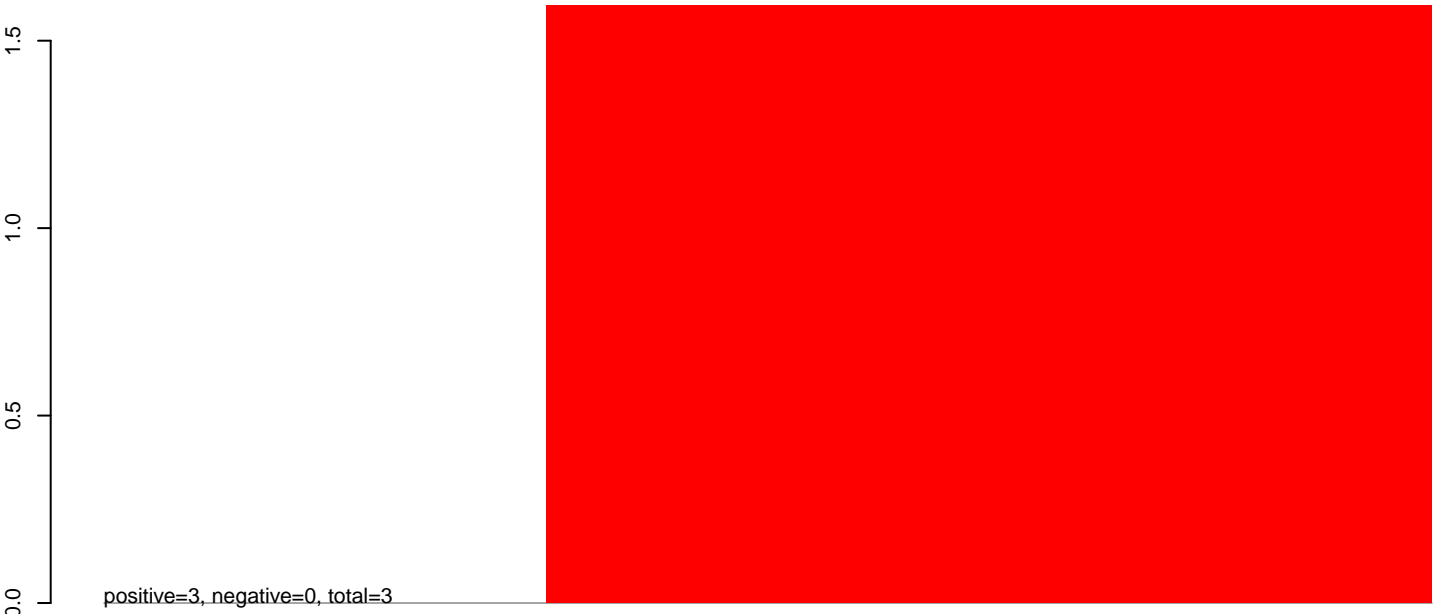
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



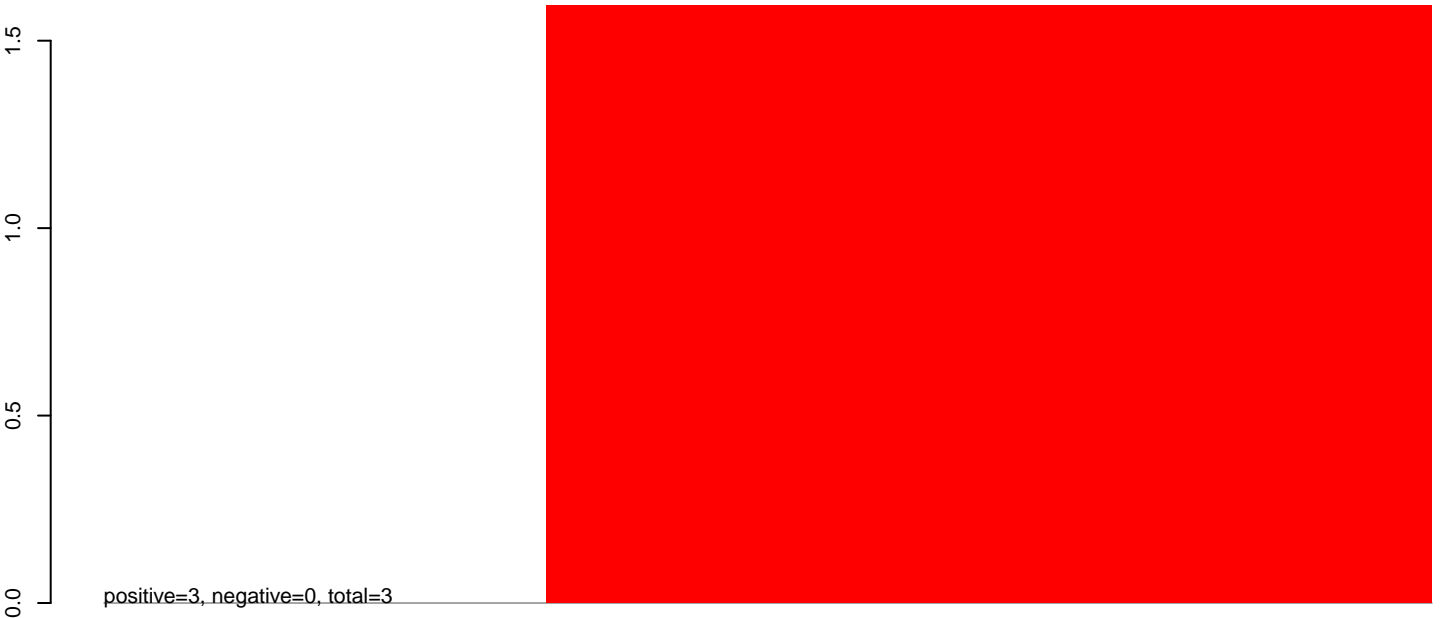
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



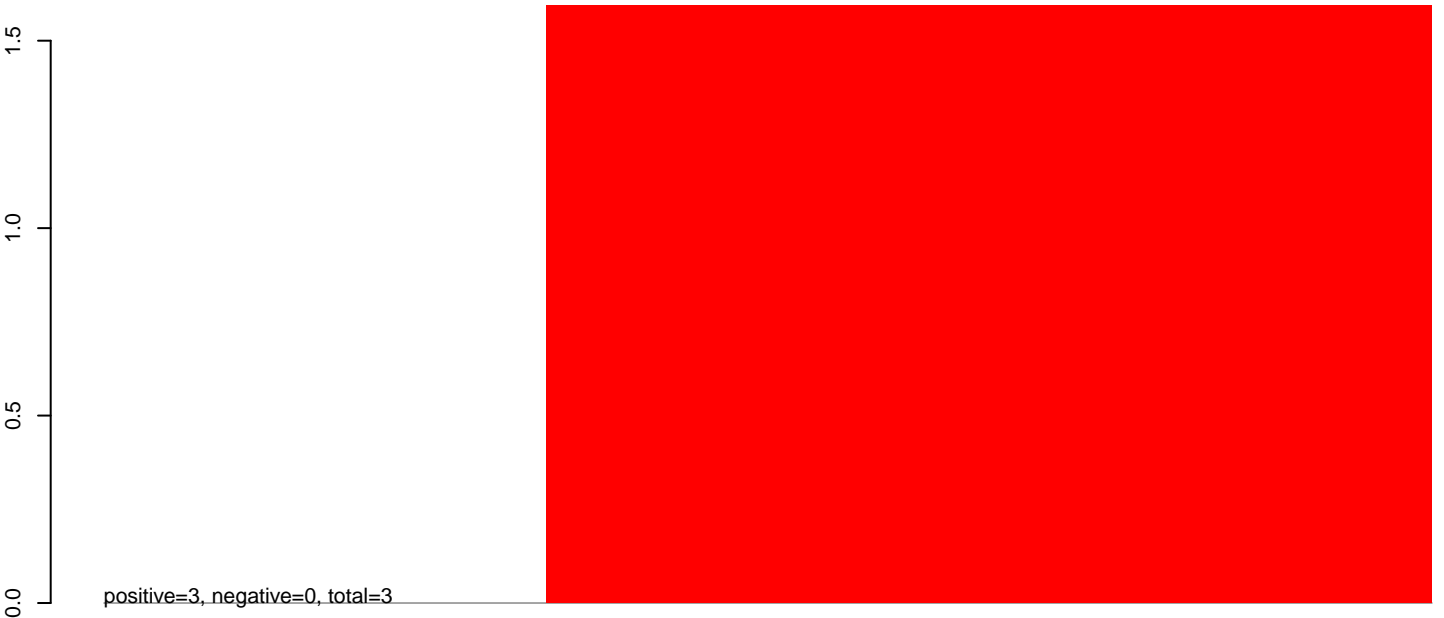
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



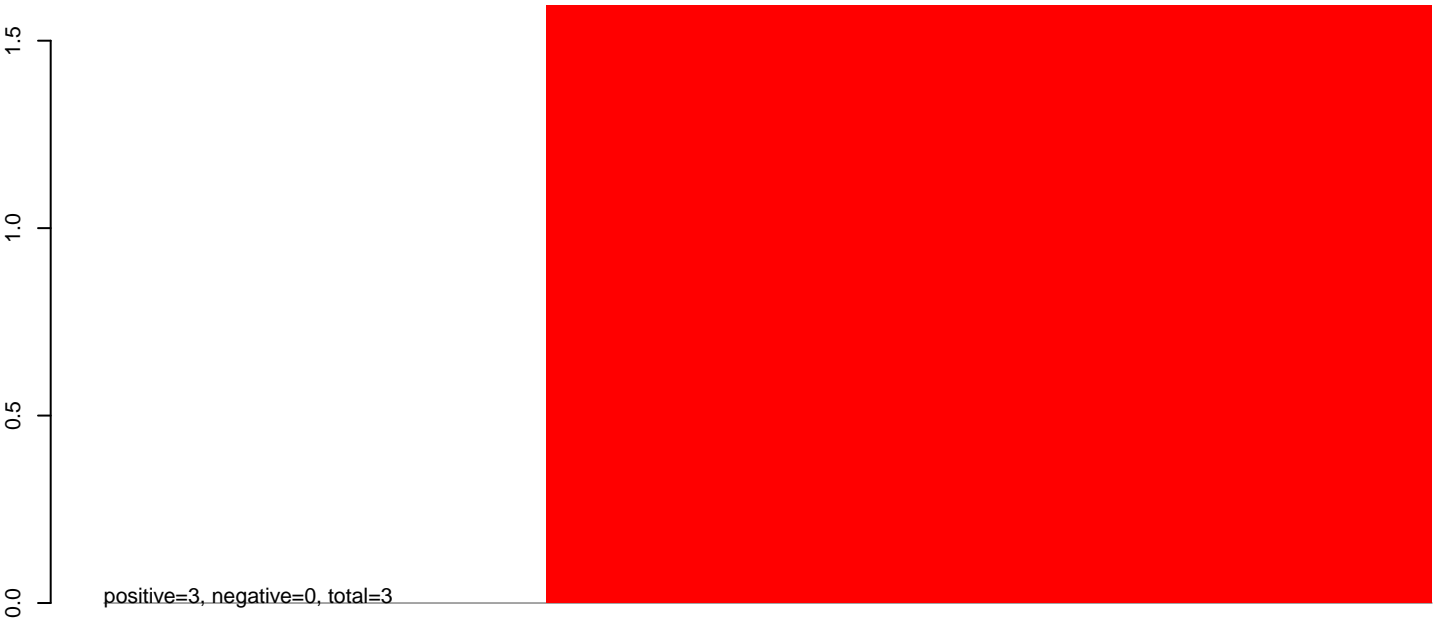
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



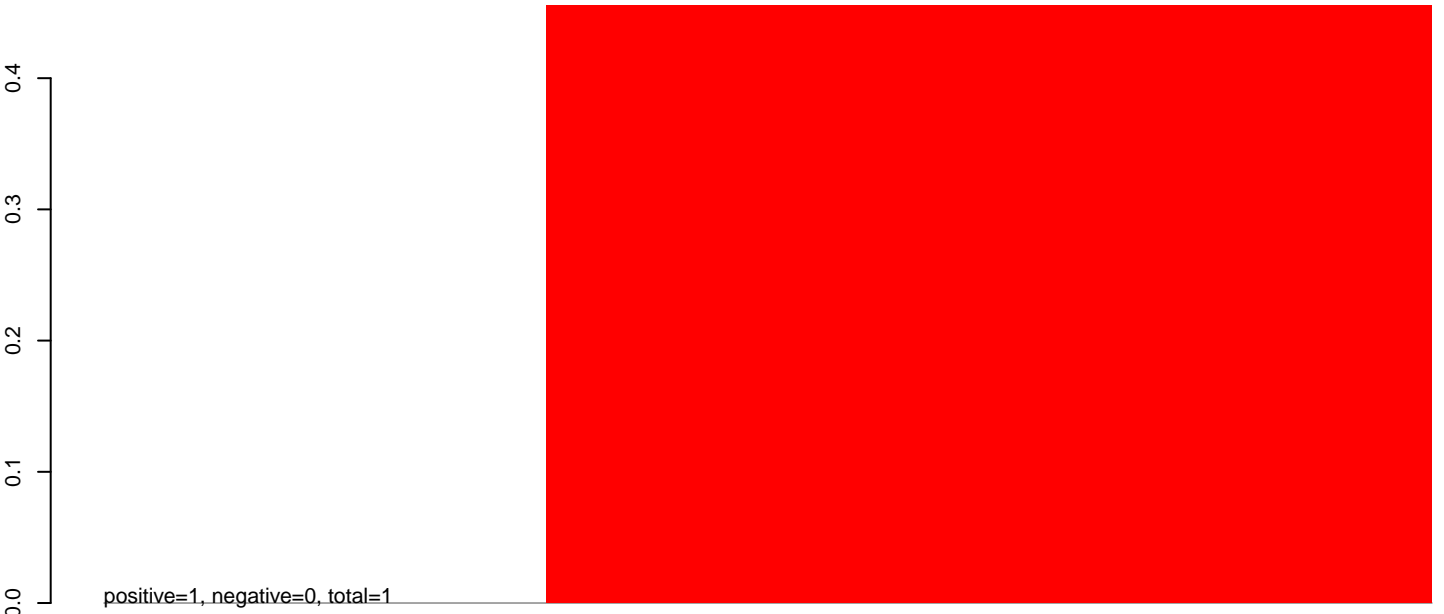
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



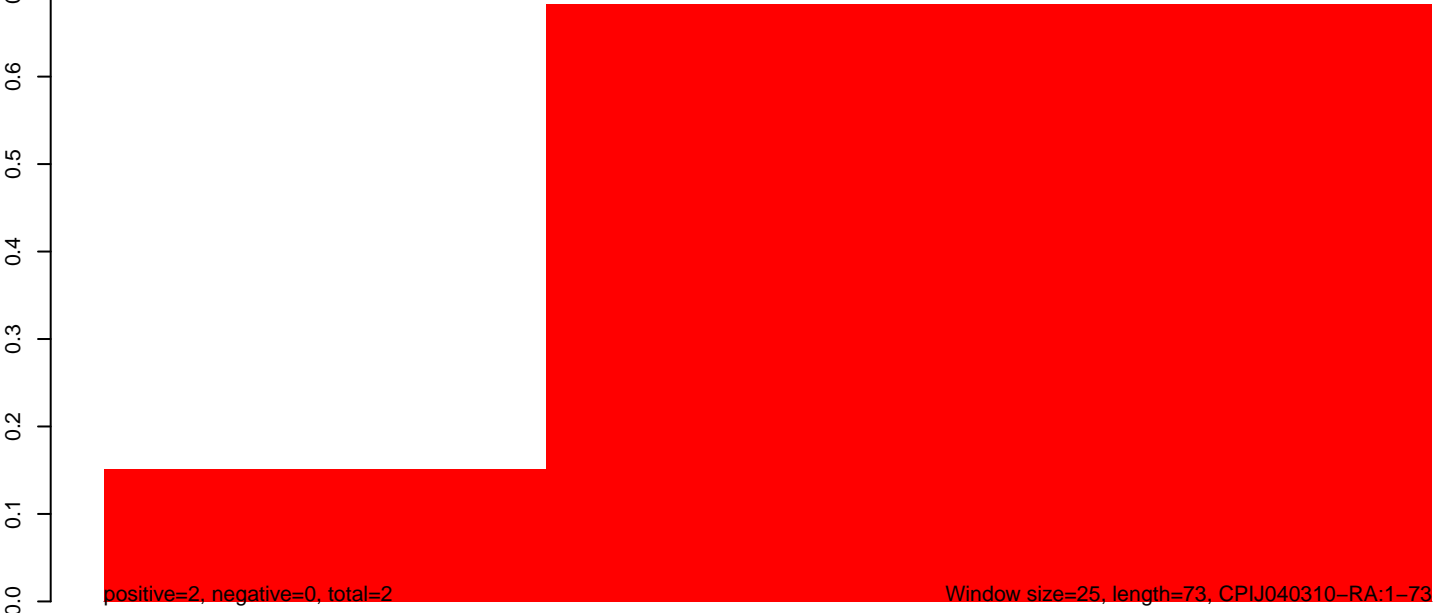
CuQuin_Hsu_30dpi_WNV3.18_23.rep



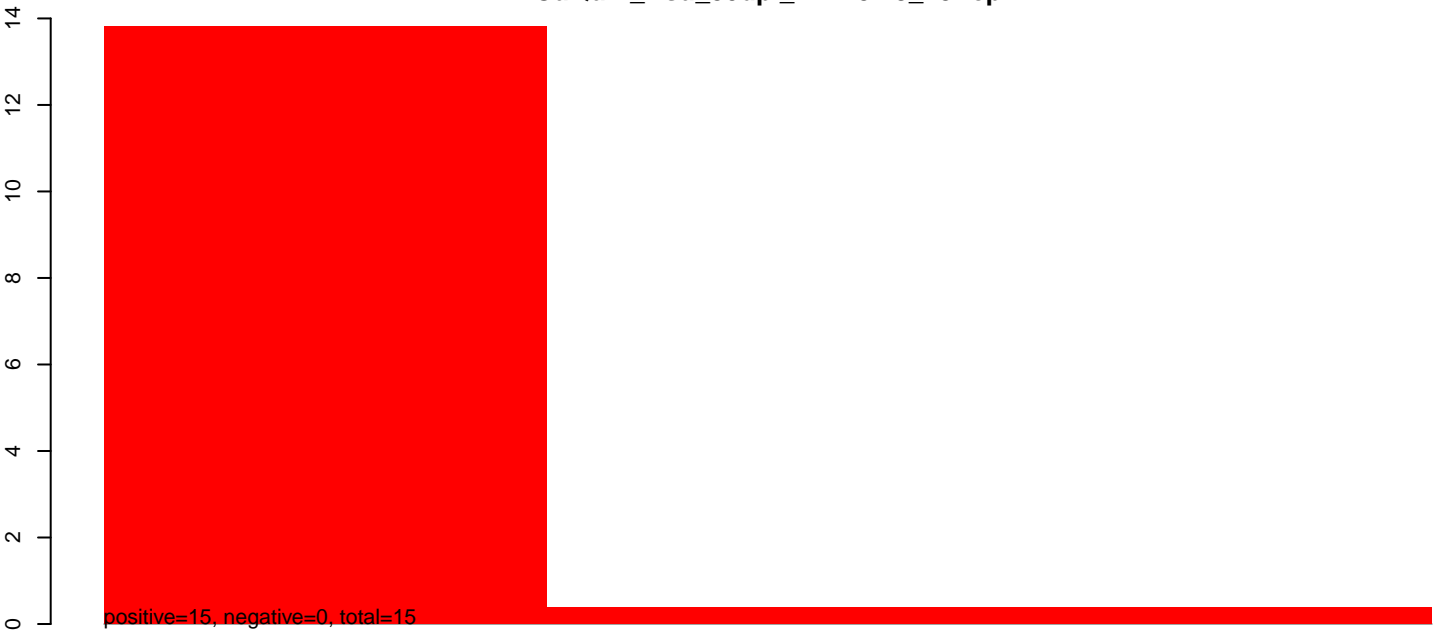
CuQuin_Hsu_30dpi_WNV3.24_35.rep



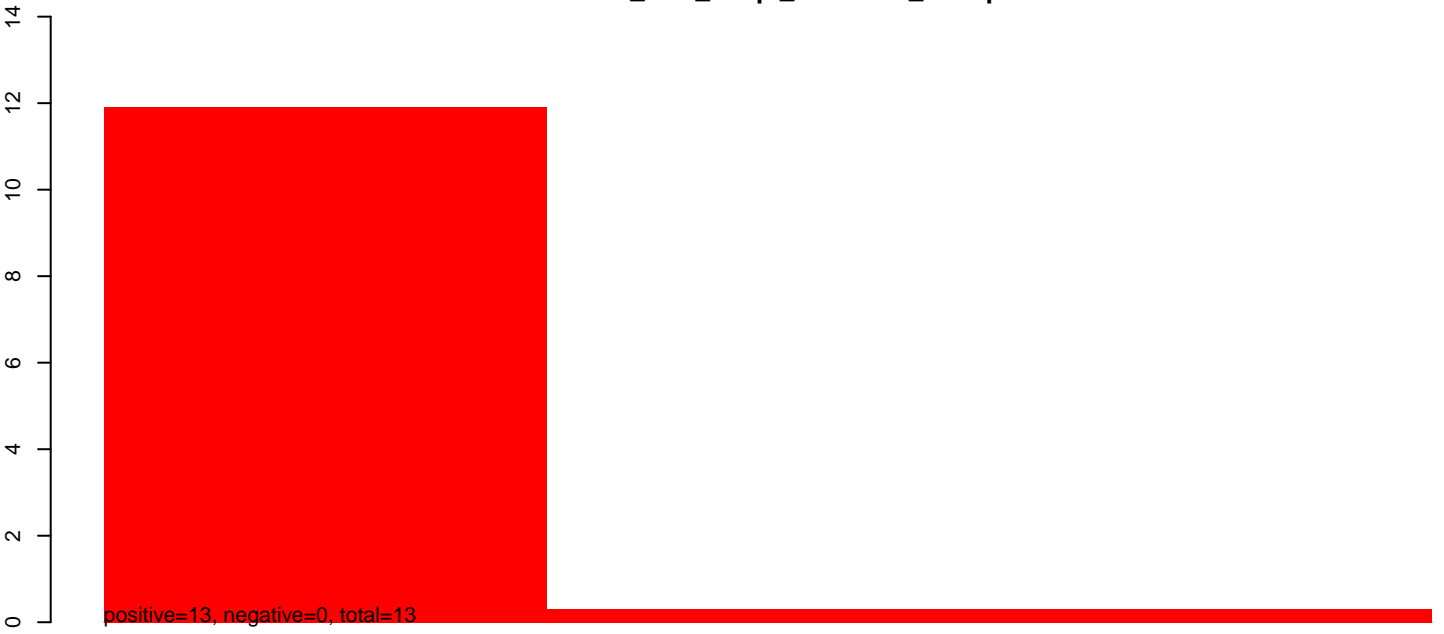
CuQuin_Hsu_30dpi_WNV3.rep



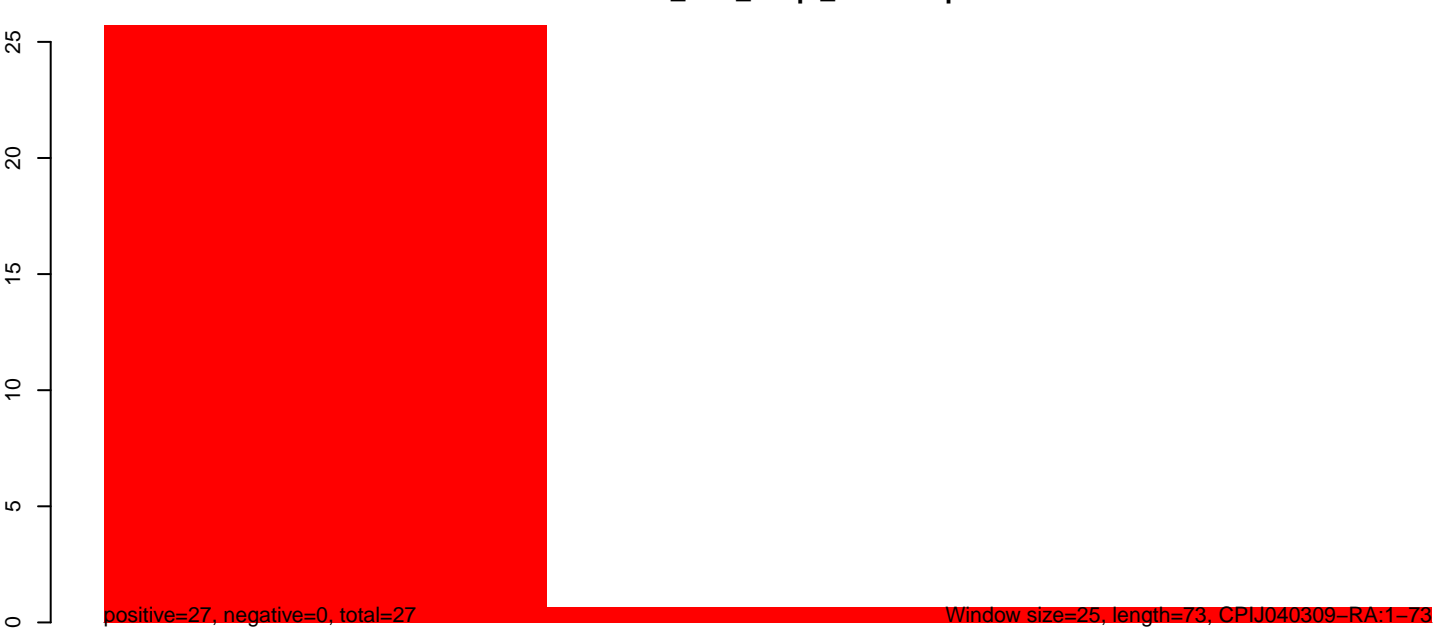
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

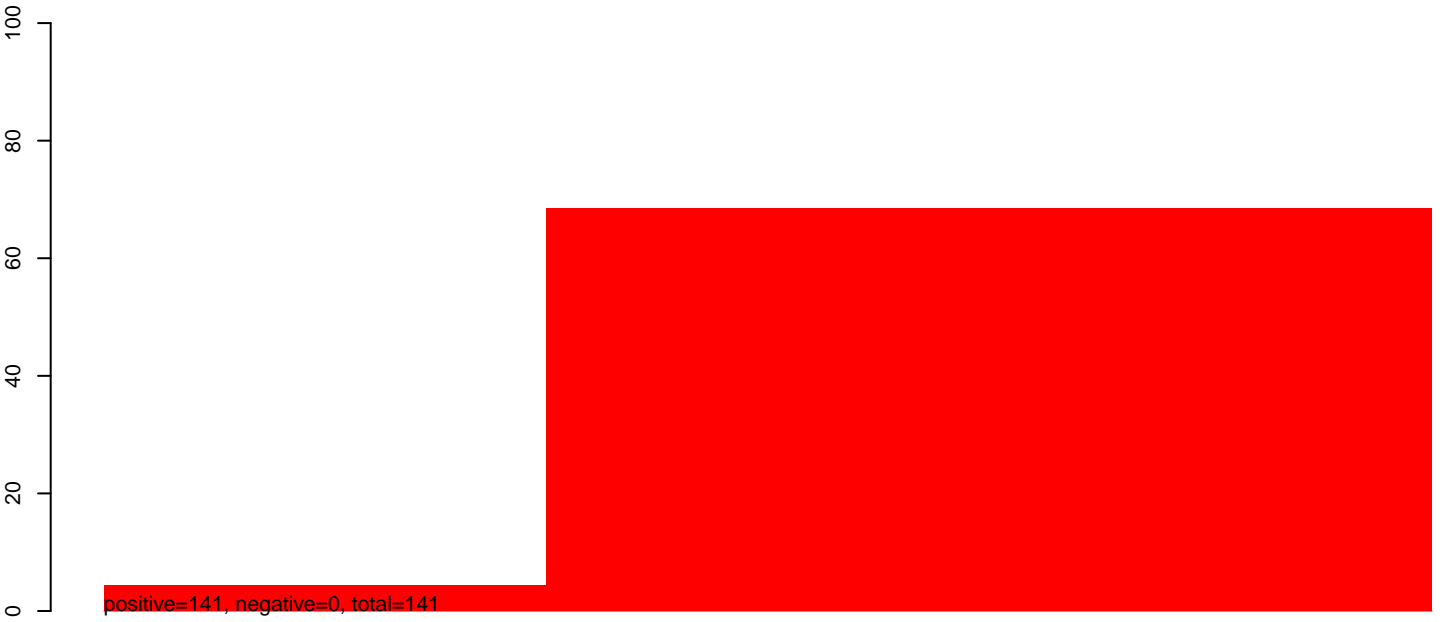


CuQuin_Hsu_30dpi_WNV3.rep

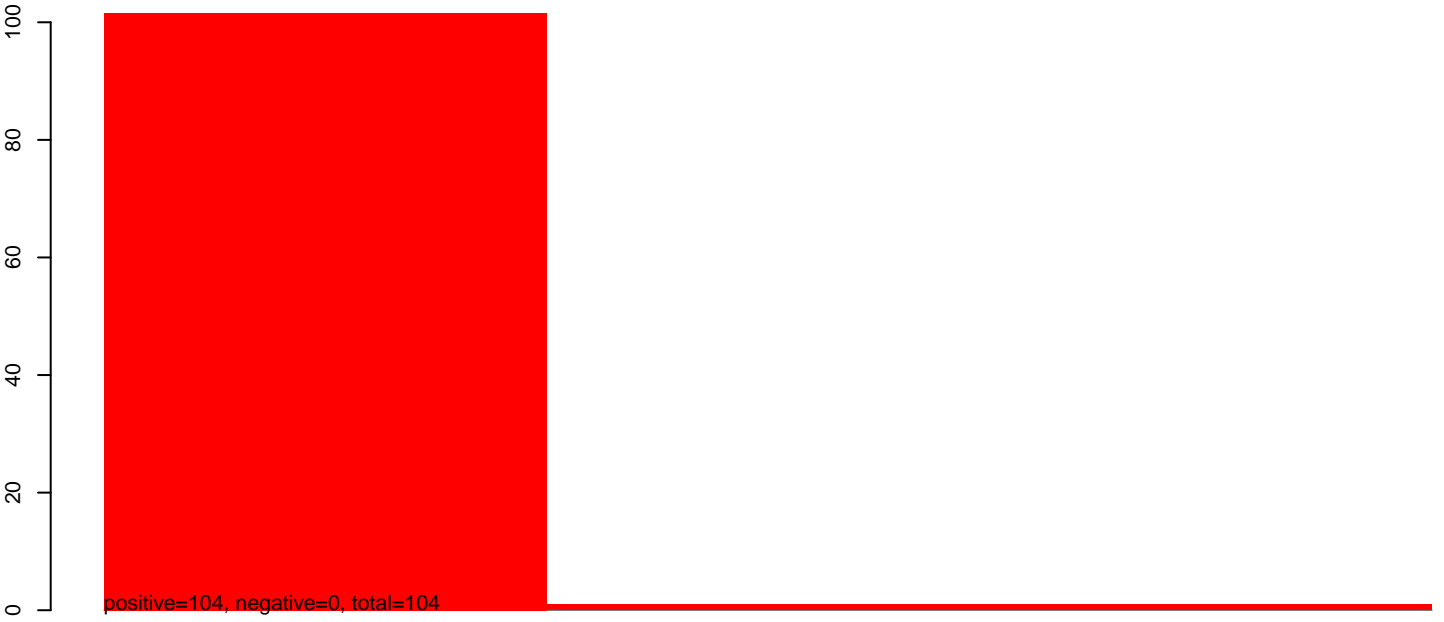


40 60 80 100

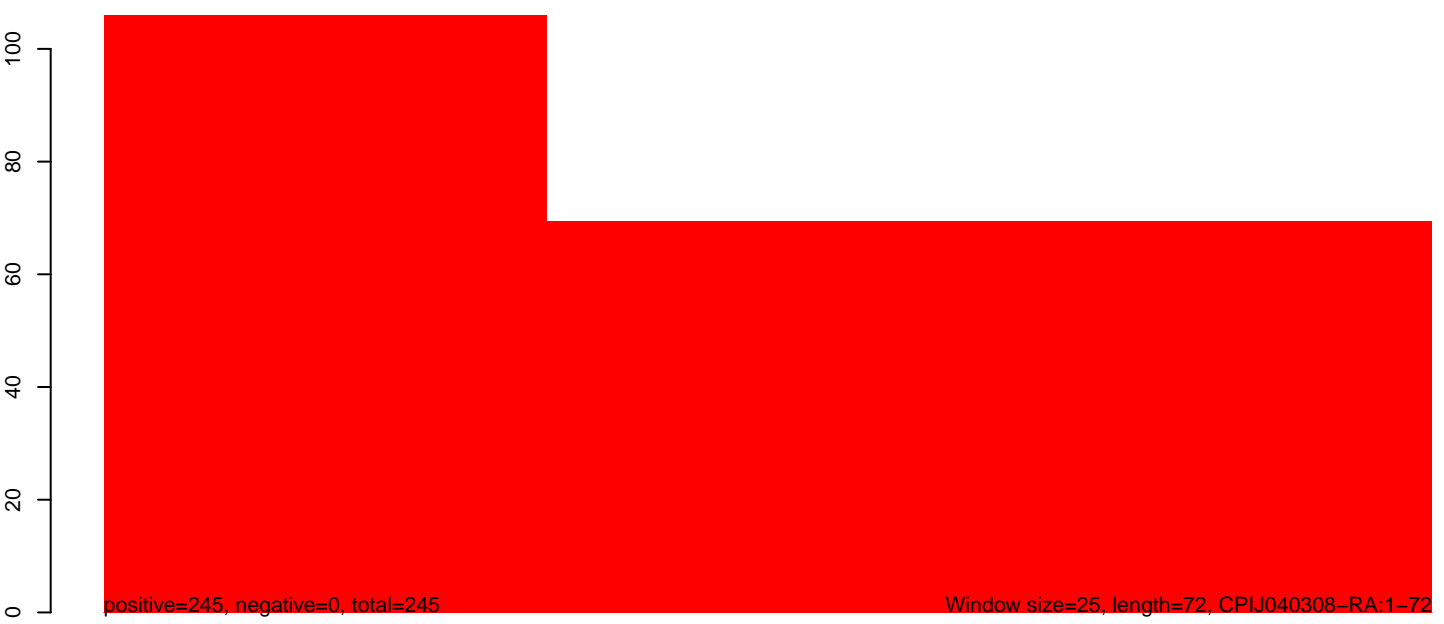
CuQuin_Hsu_30dpi_WNV3.18_23.rep



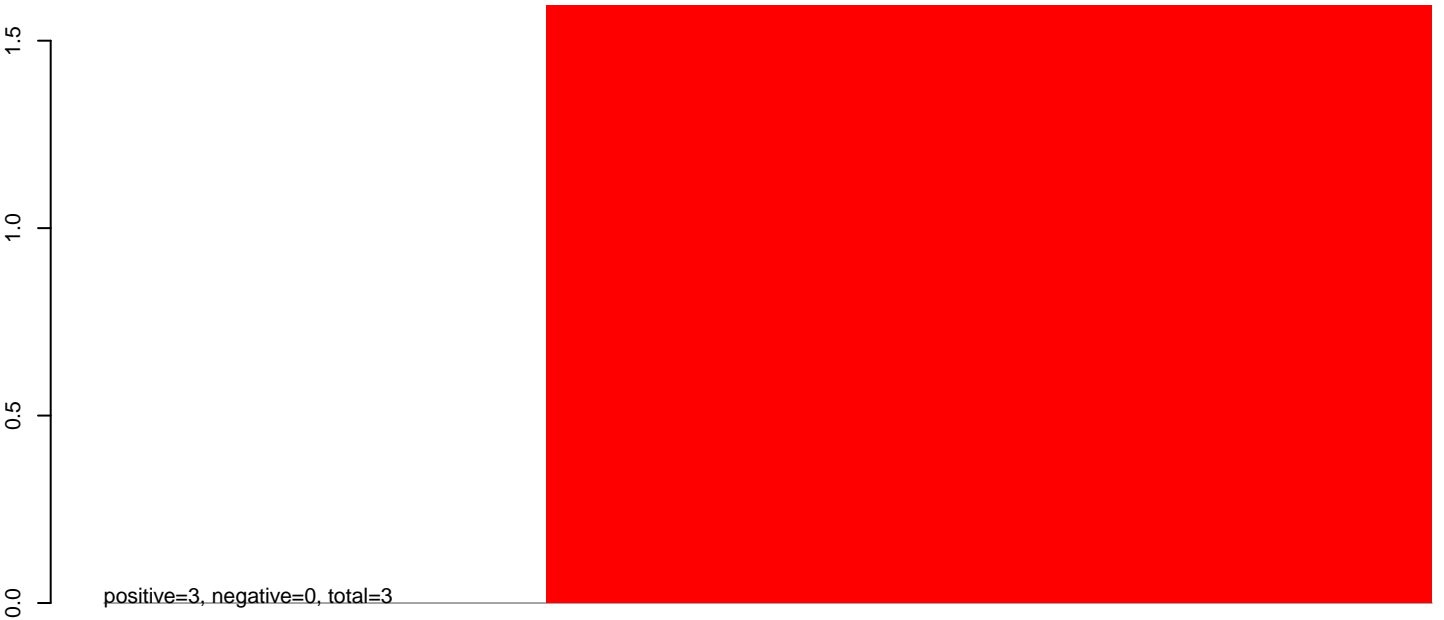
CuQuin_Hsu_30dpi_WNV3.24_35.rep



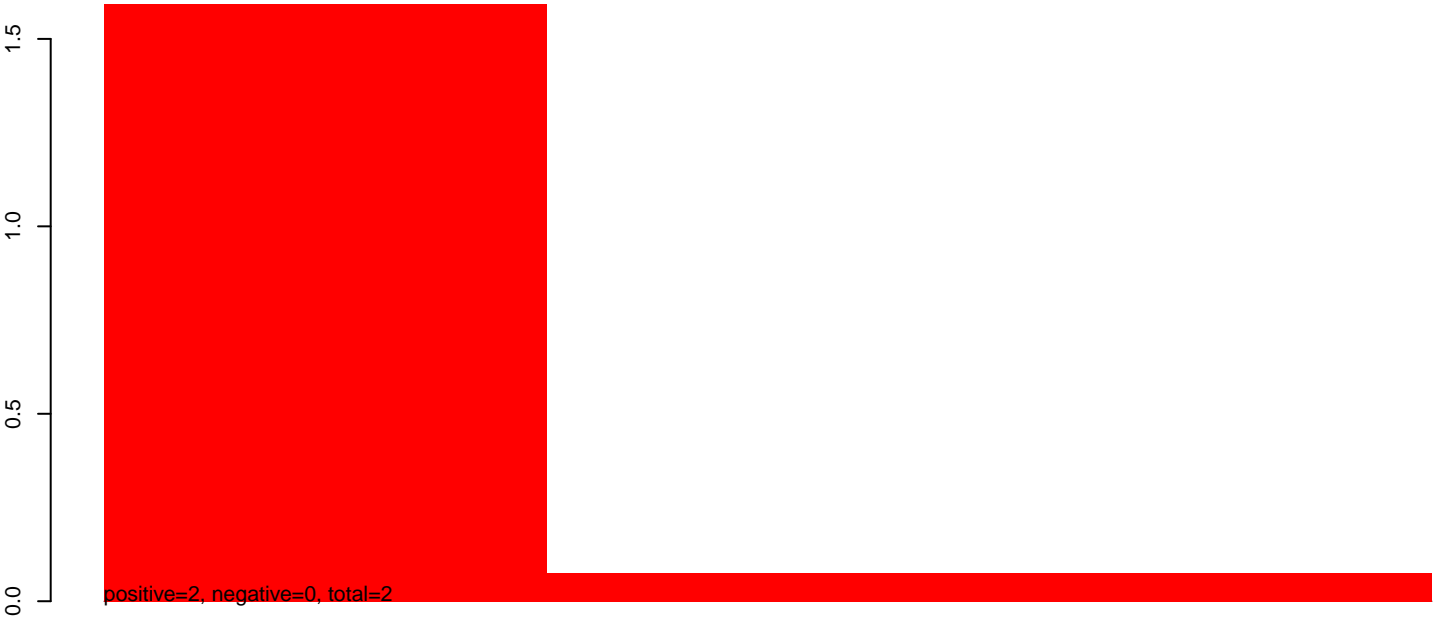
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



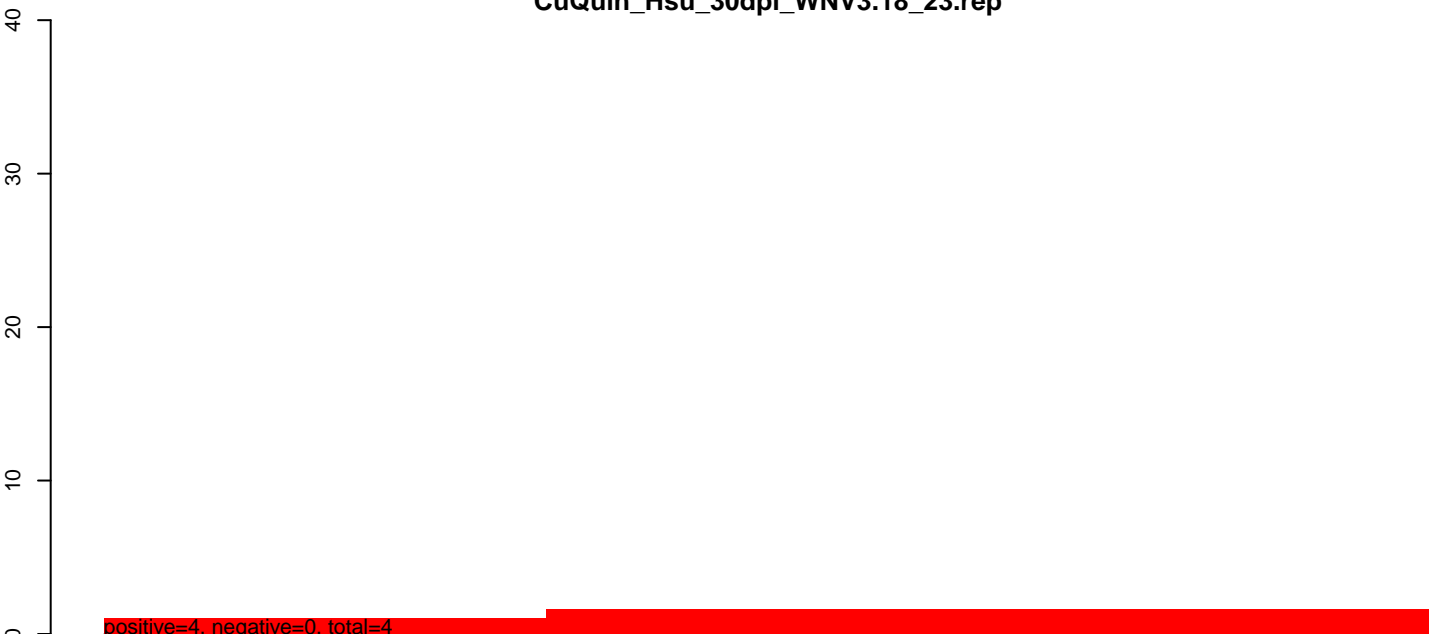
CuQuin_Hsu_30dpi_WNV3.24_35.rep



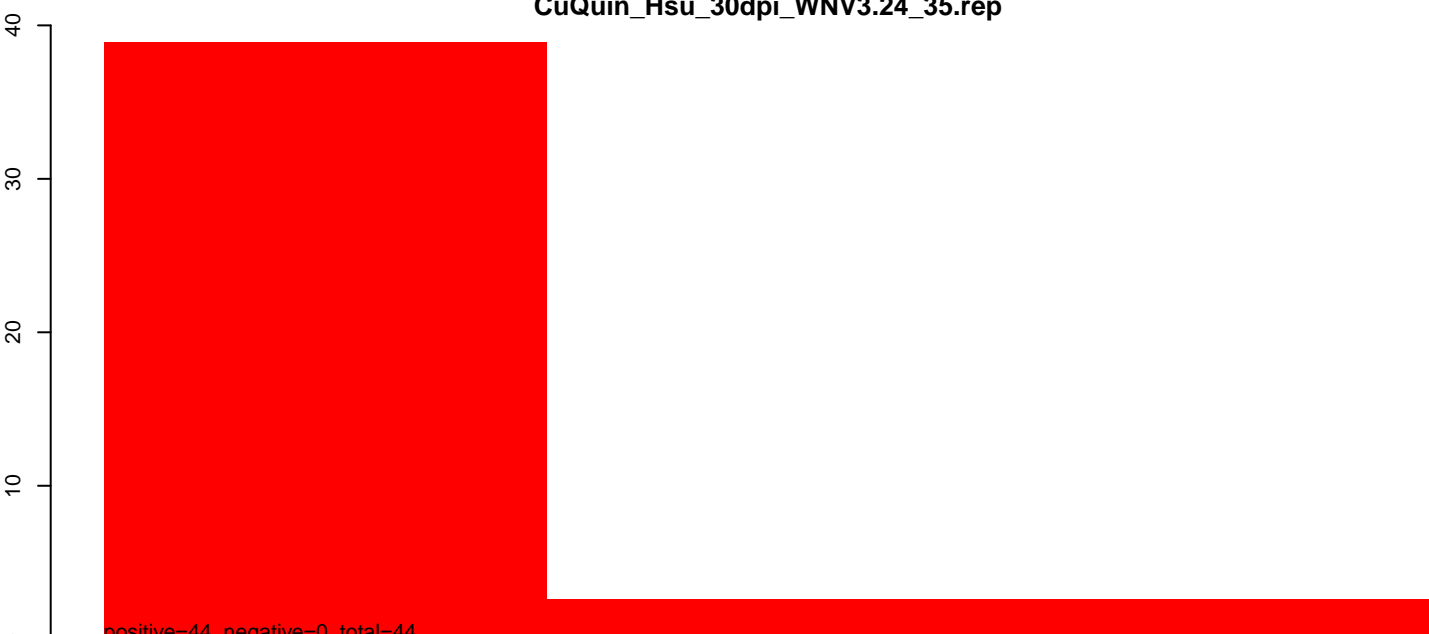
CuQuin_Hsu_30dpi_WNV3.rep



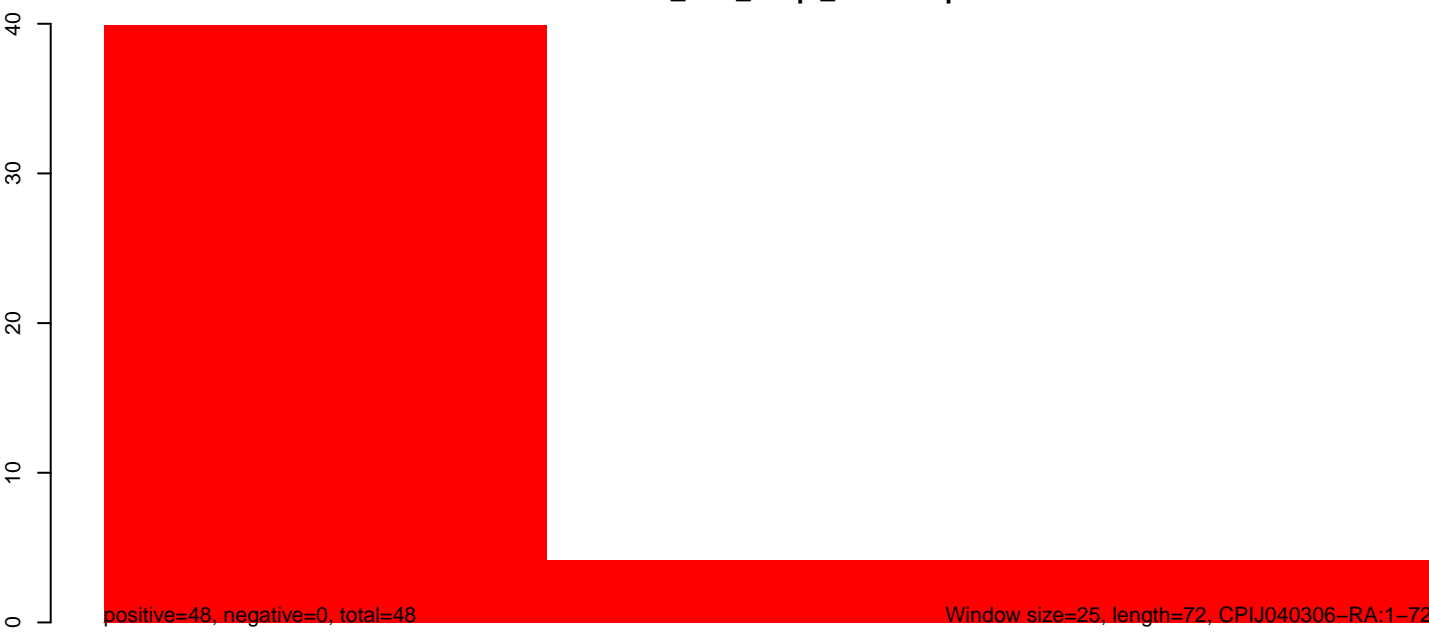
CuQuin_Hsu_30dpi_WNV3.18_23.rep



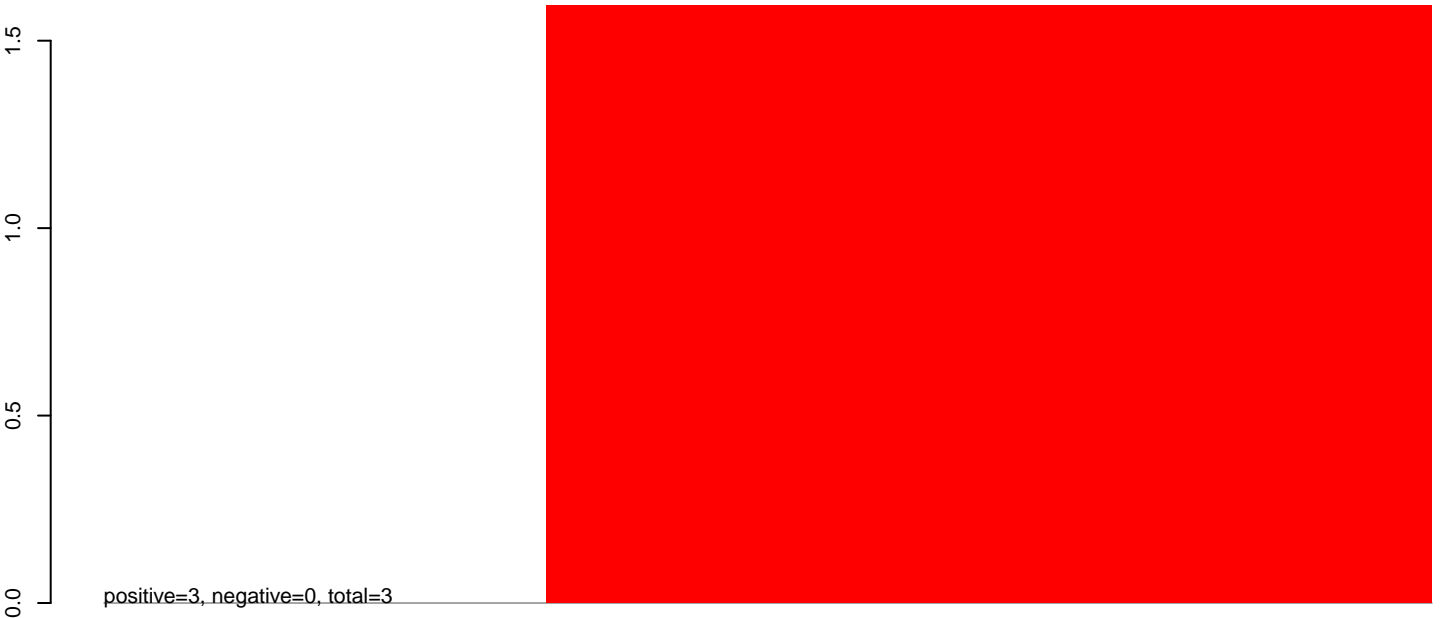
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



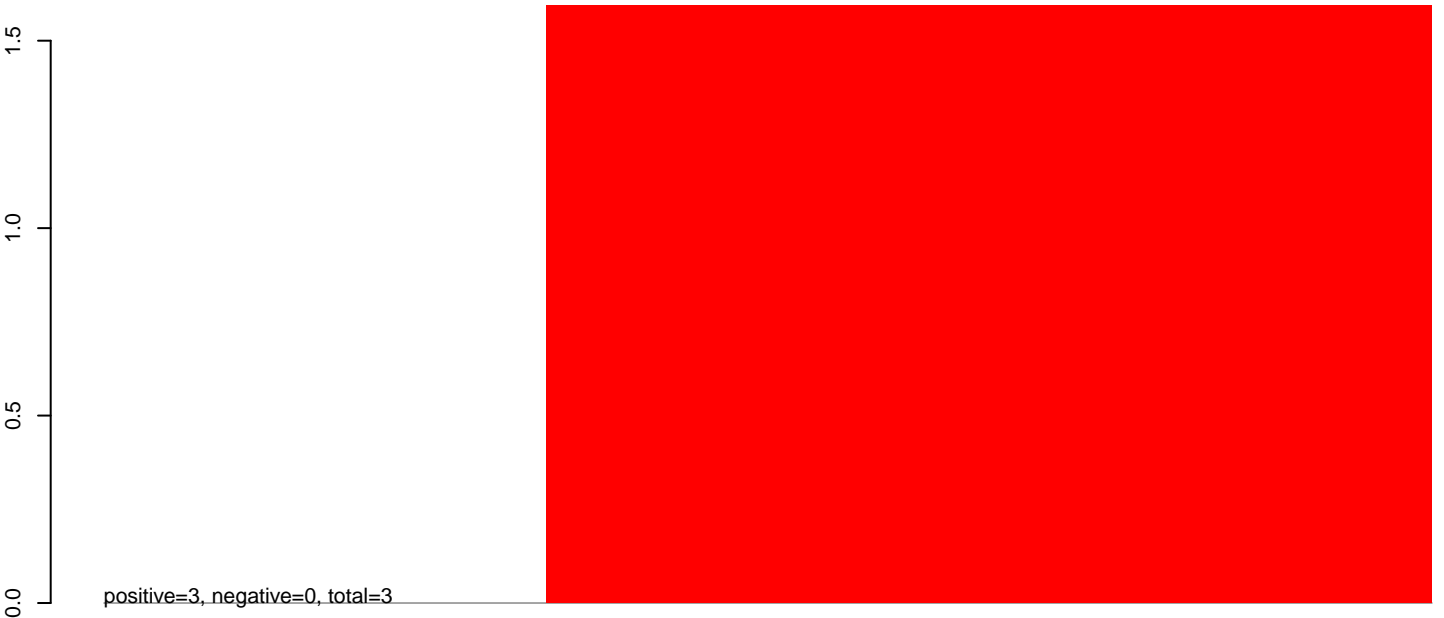
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



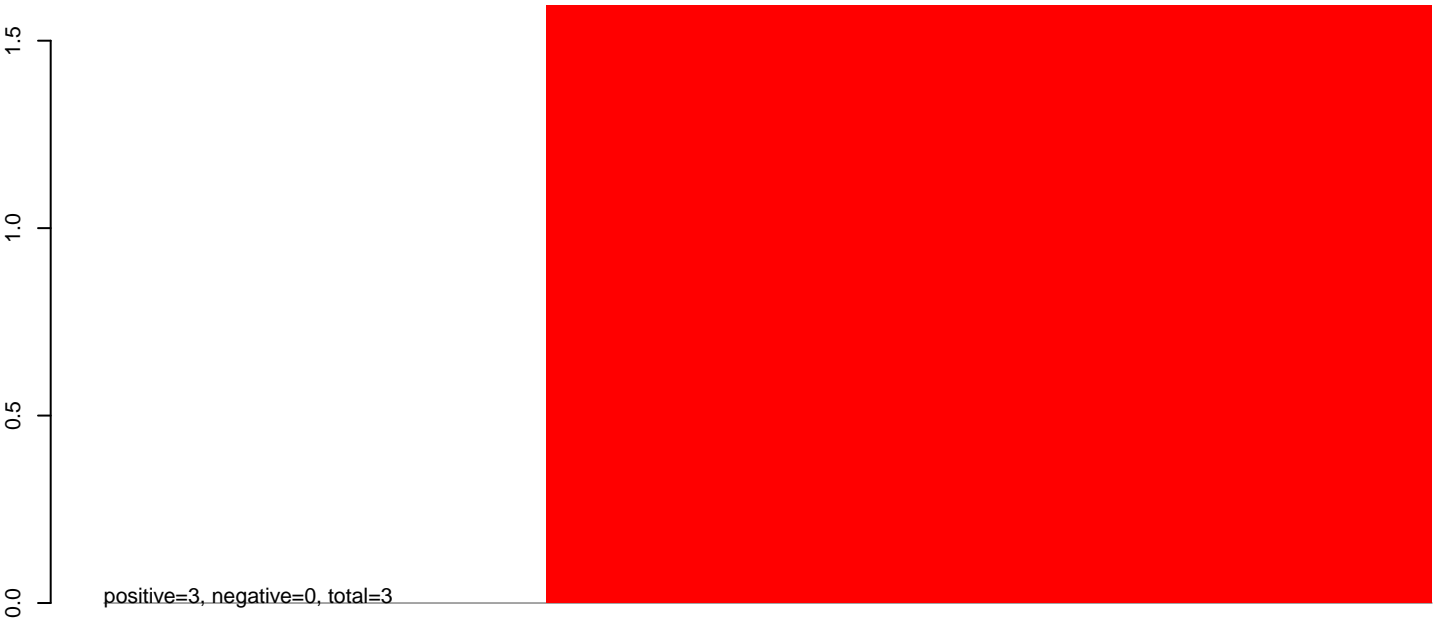
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



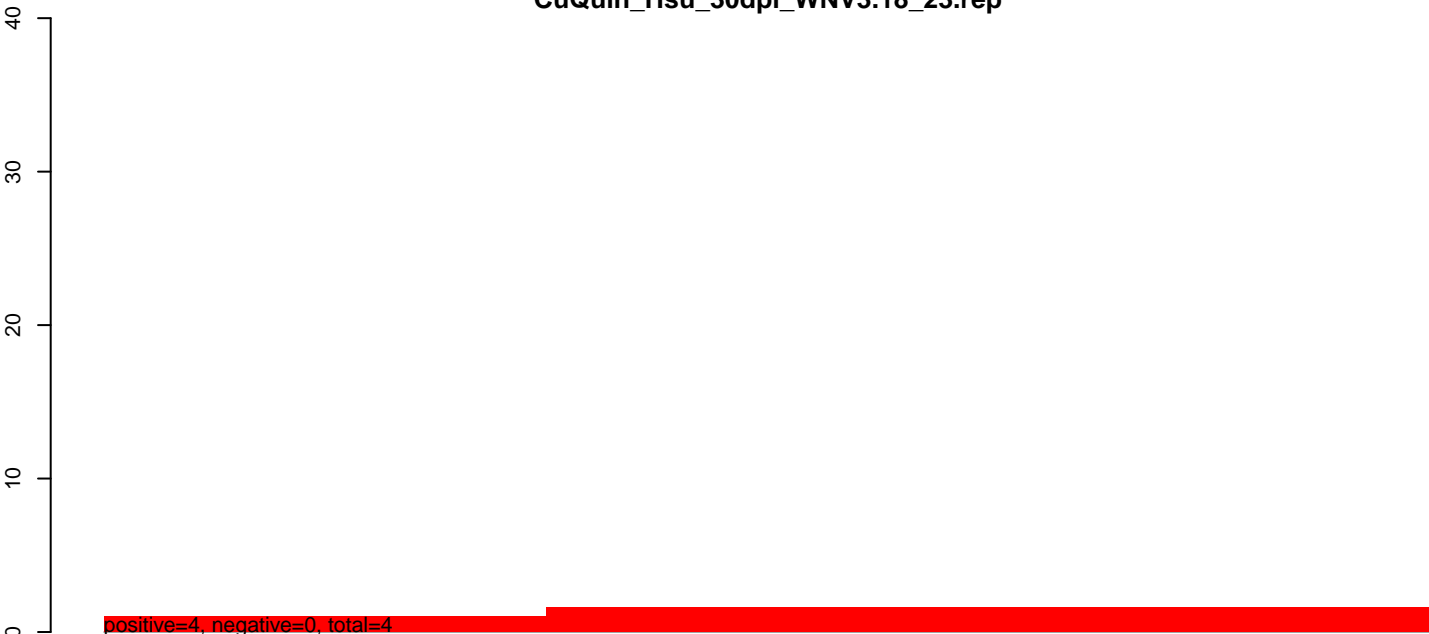
CuQuin_Hsu_30dpi_WNV3.24_35.rep



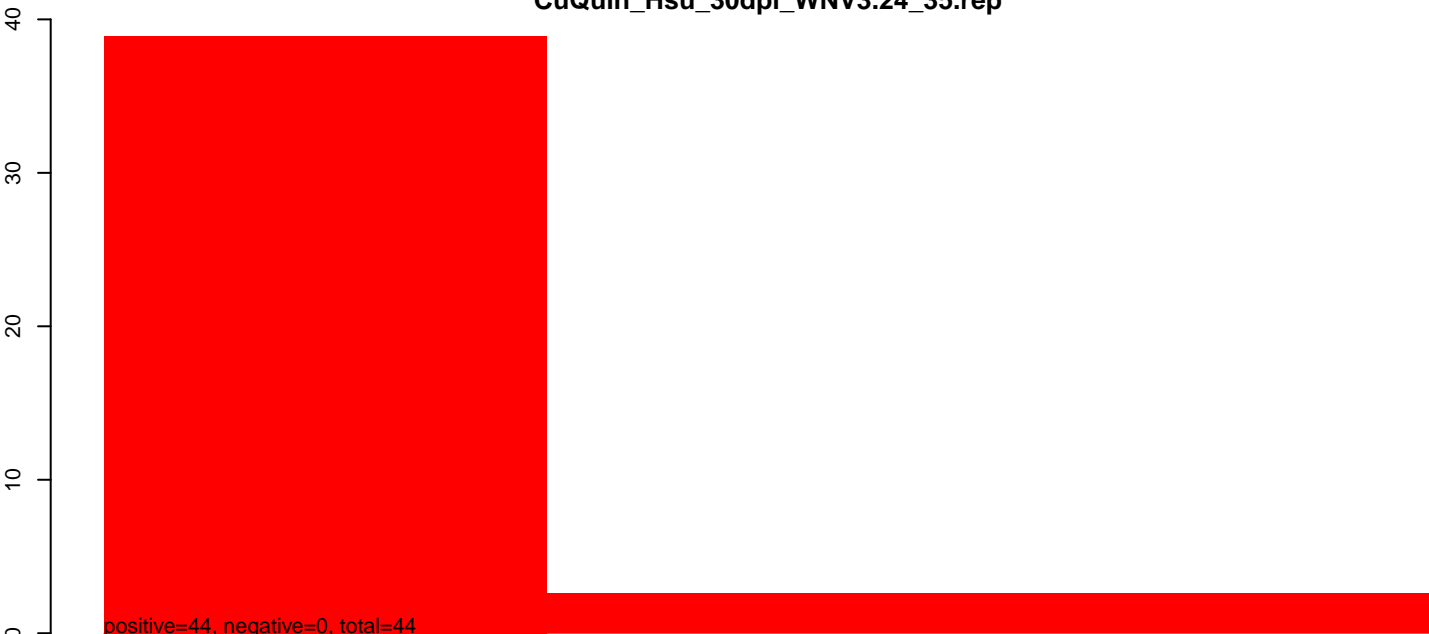
CuQuin_Hsu_30dpi_WNV3.rep



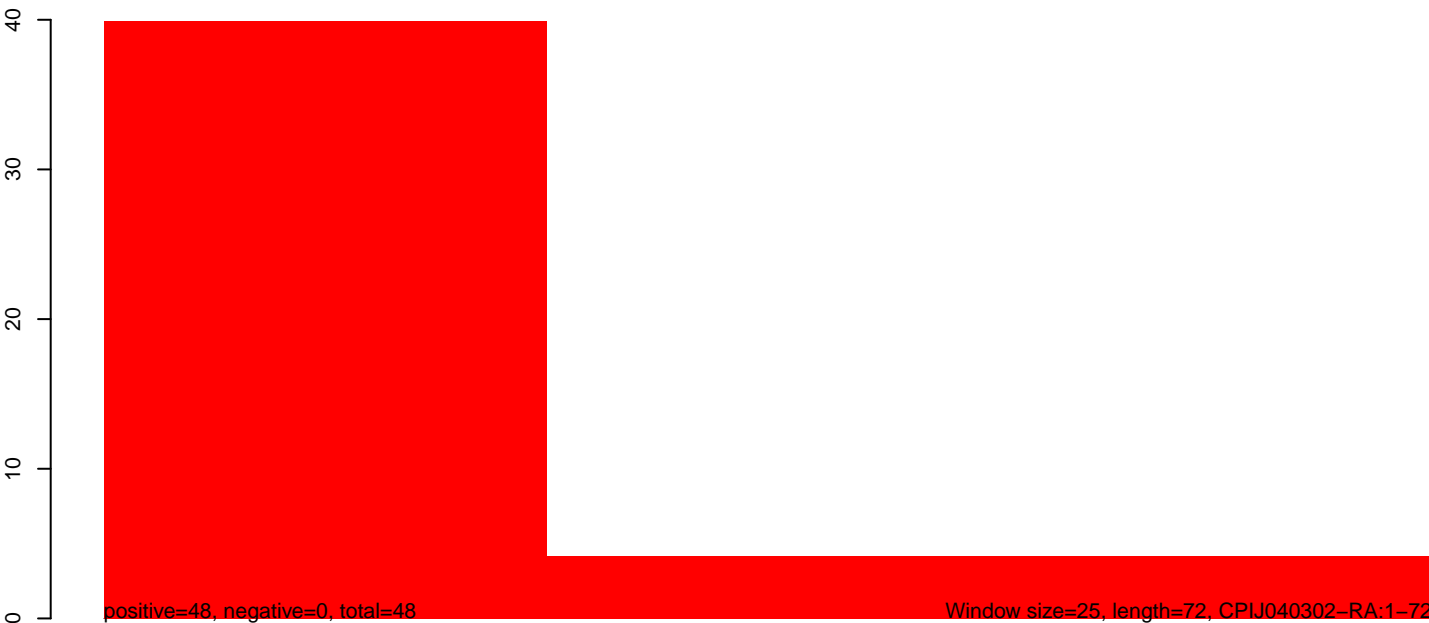
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



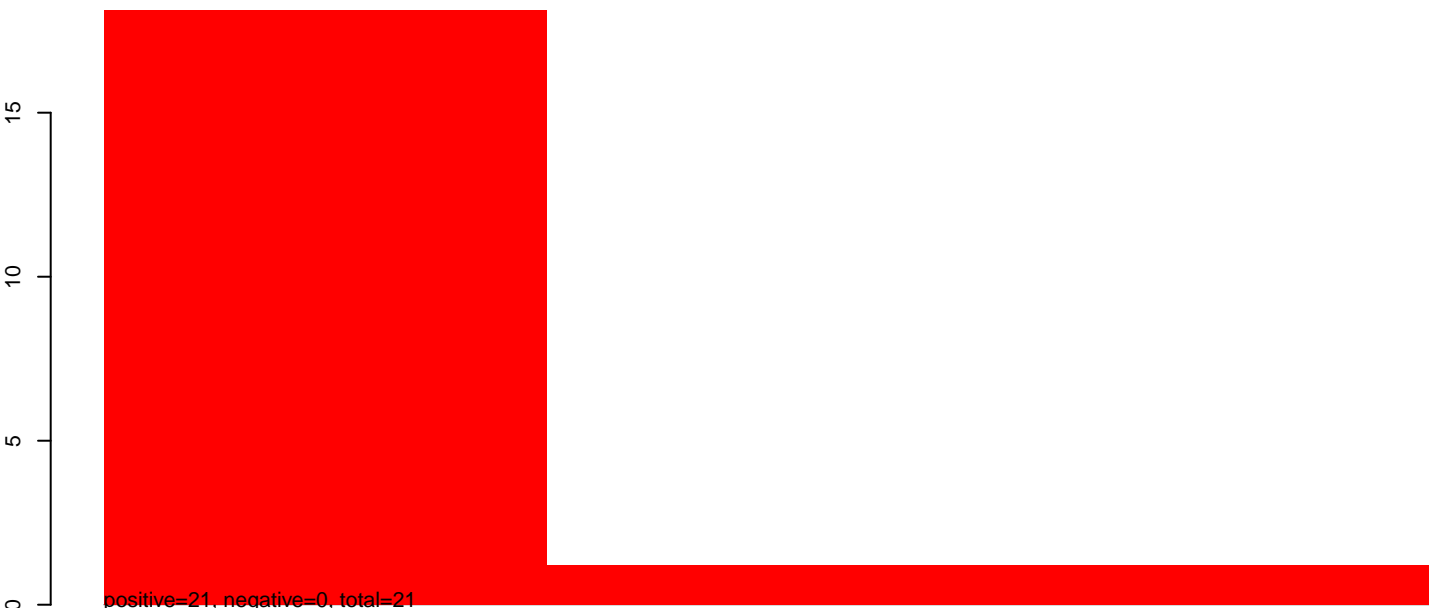
CuQuin_Hsu_30dpi_WNV3.rep



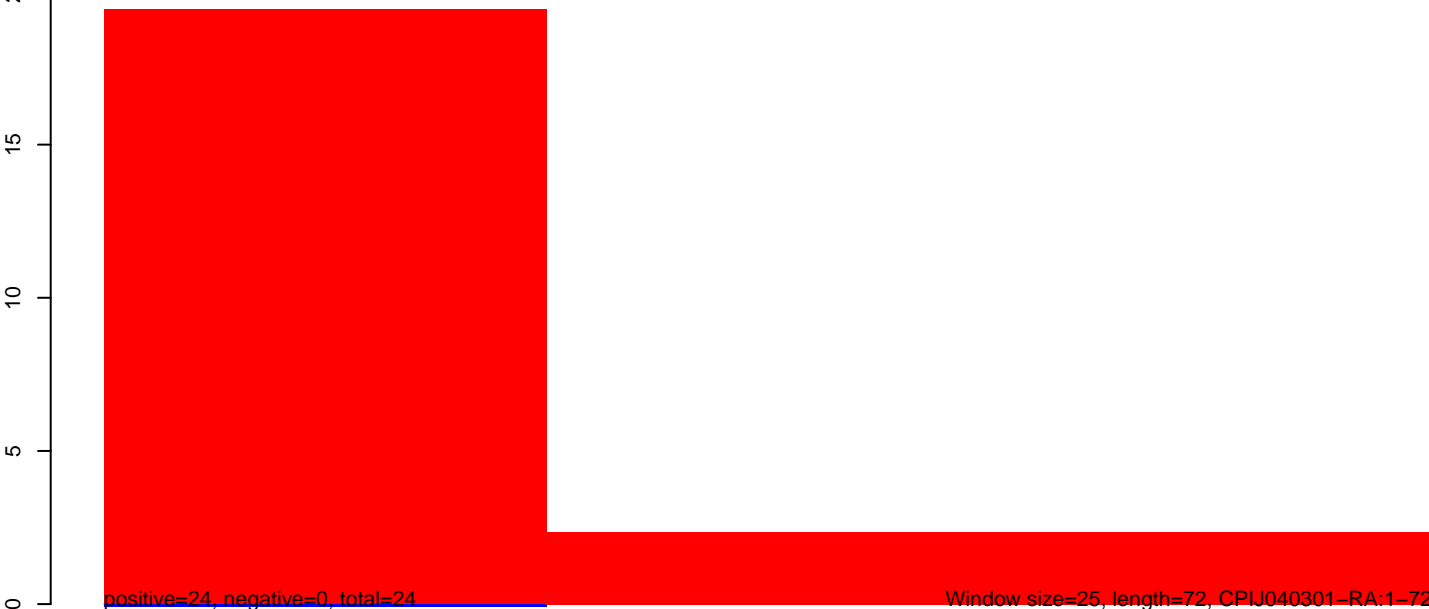
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



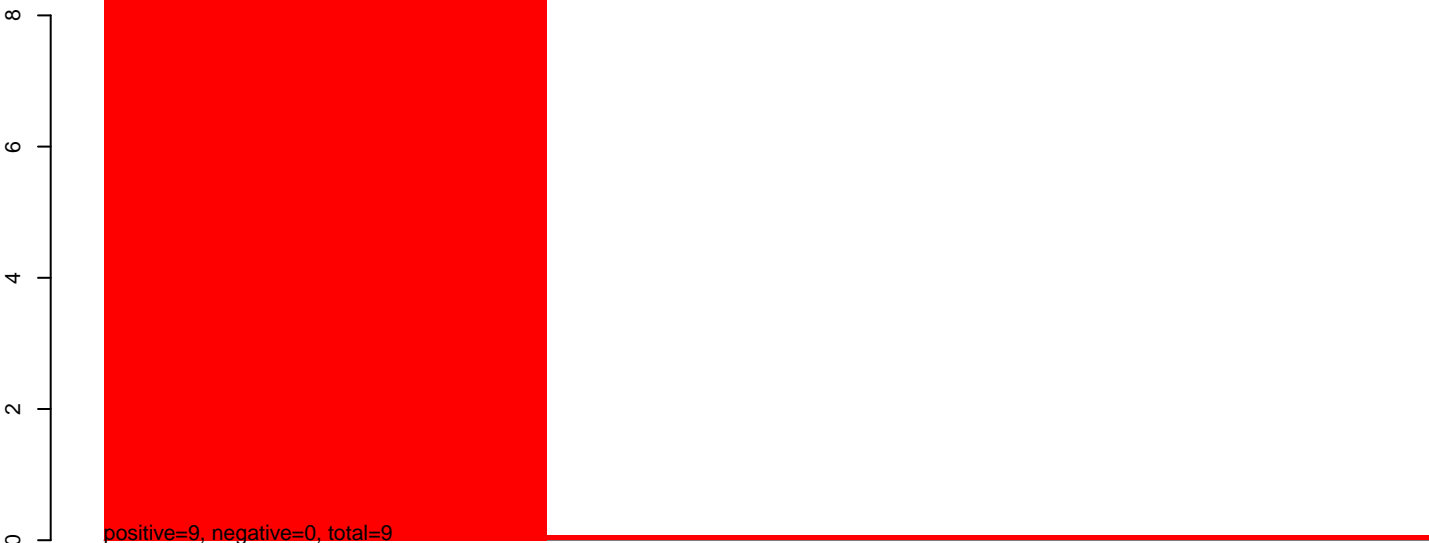
CuQuin_Hsu_30dpi_WNV3.rep



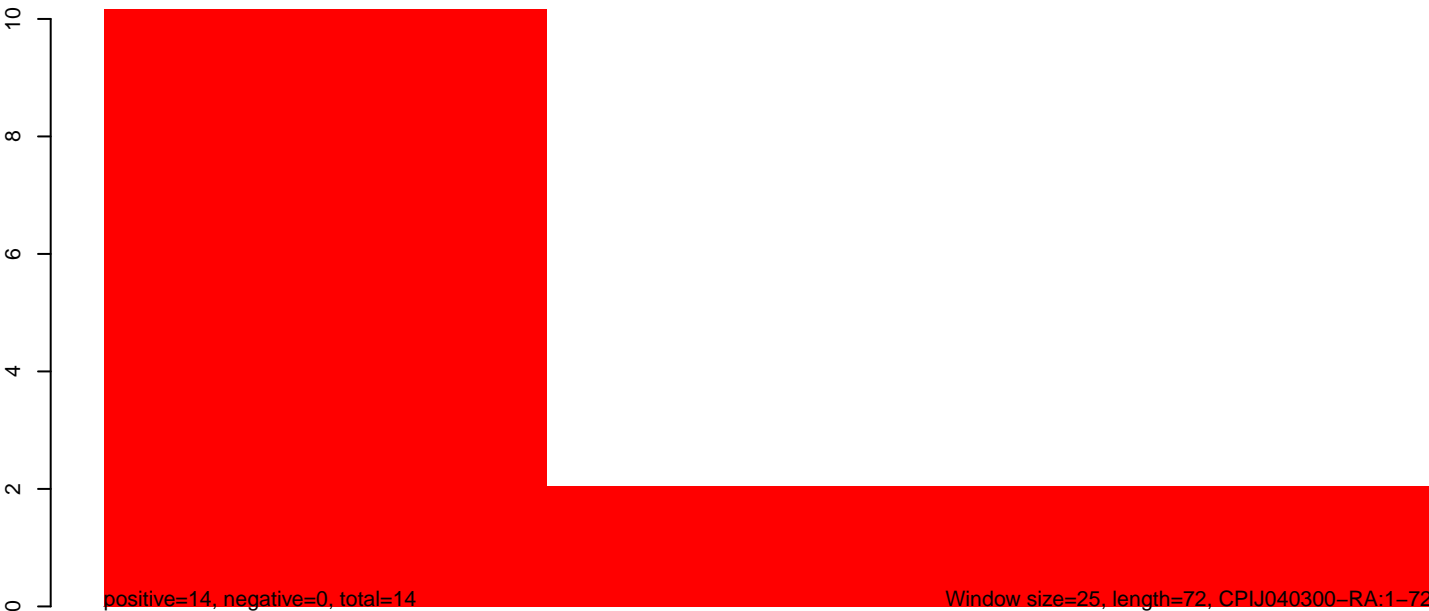
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



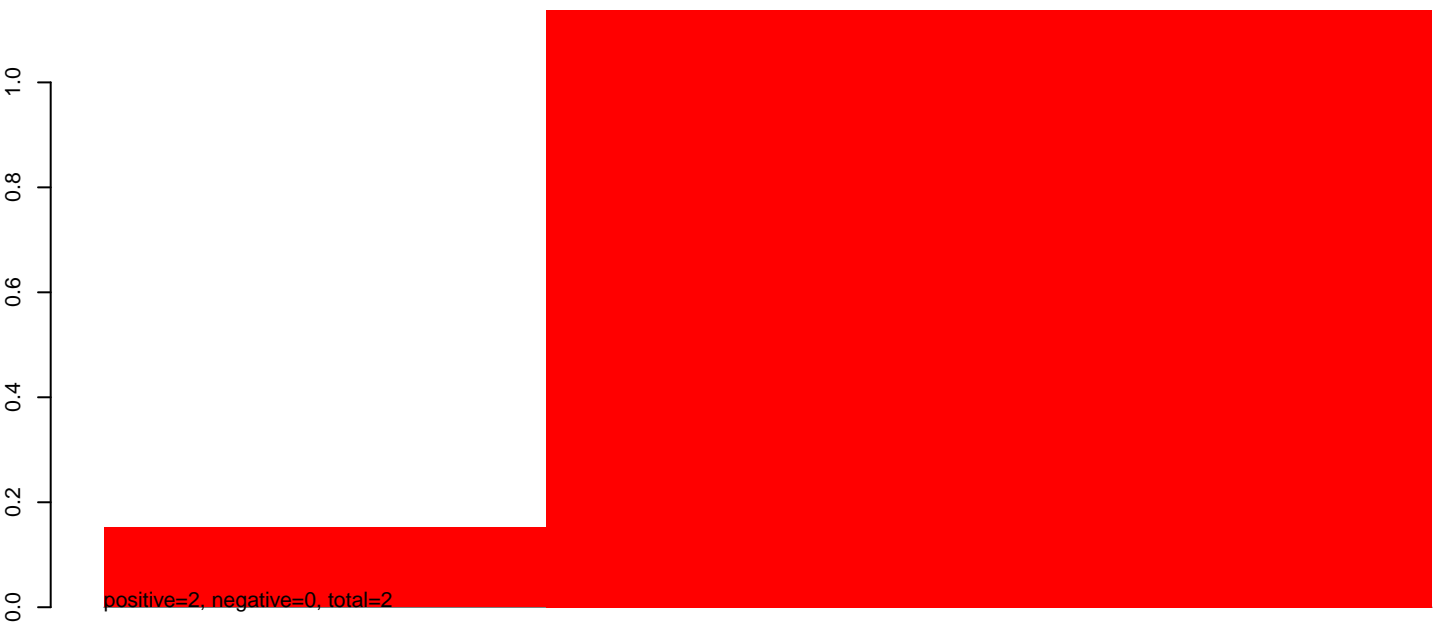
CuQuin_Hsu_30dpi_WNV3.rep



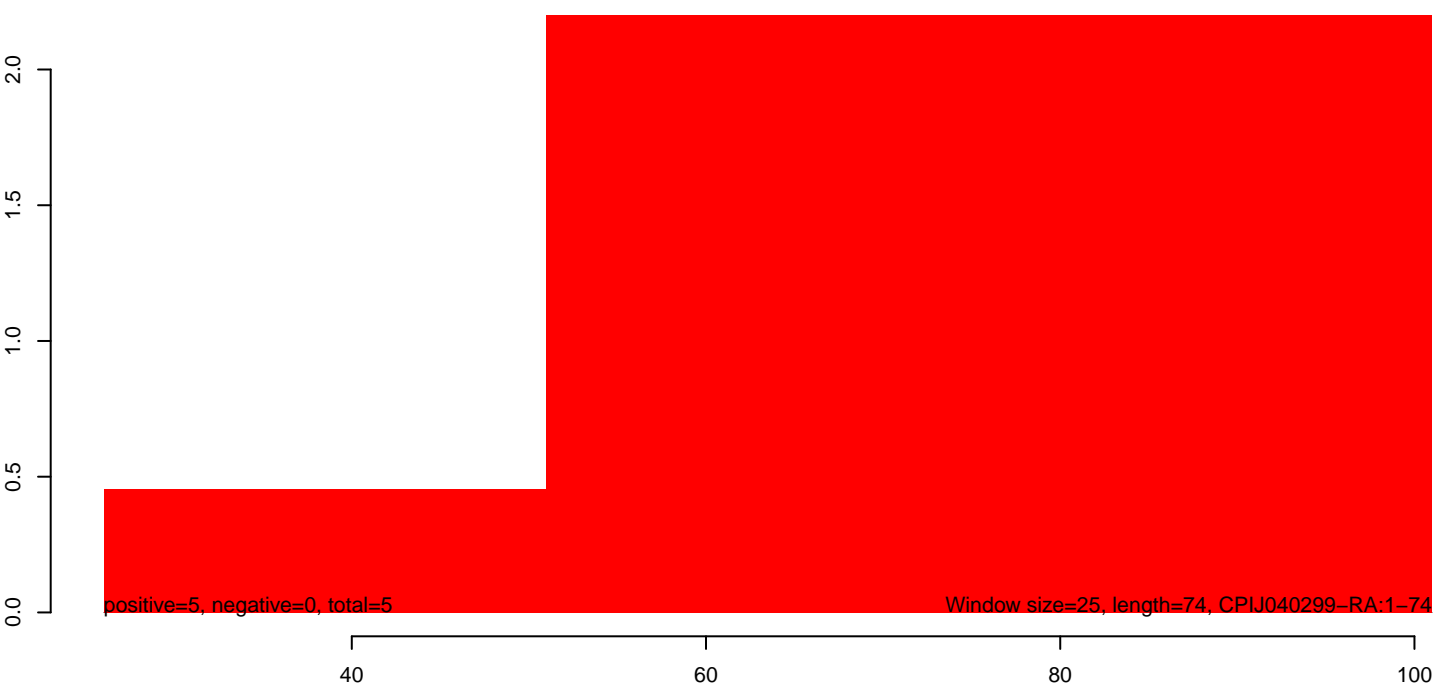
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



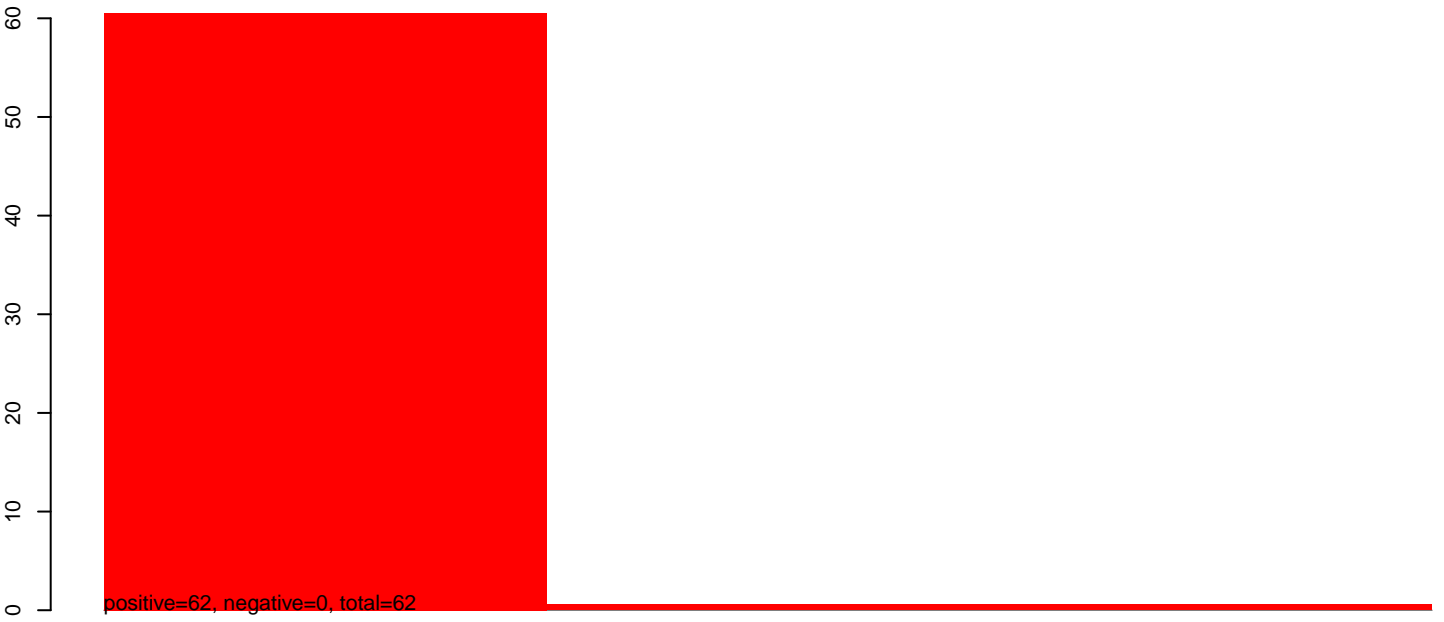
CuQuin_Hsu_30dpi_WNV3.rep



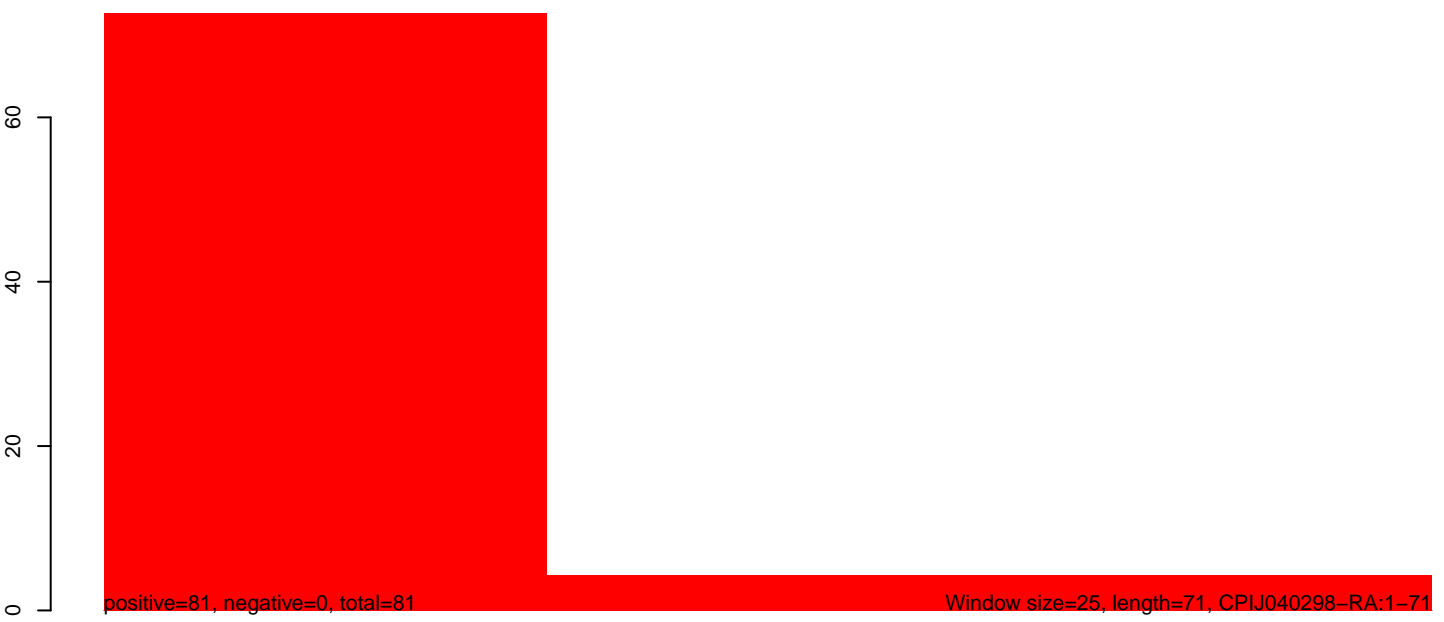
CuQuin_Hsu_30dpi_WNV3.18_23.rep



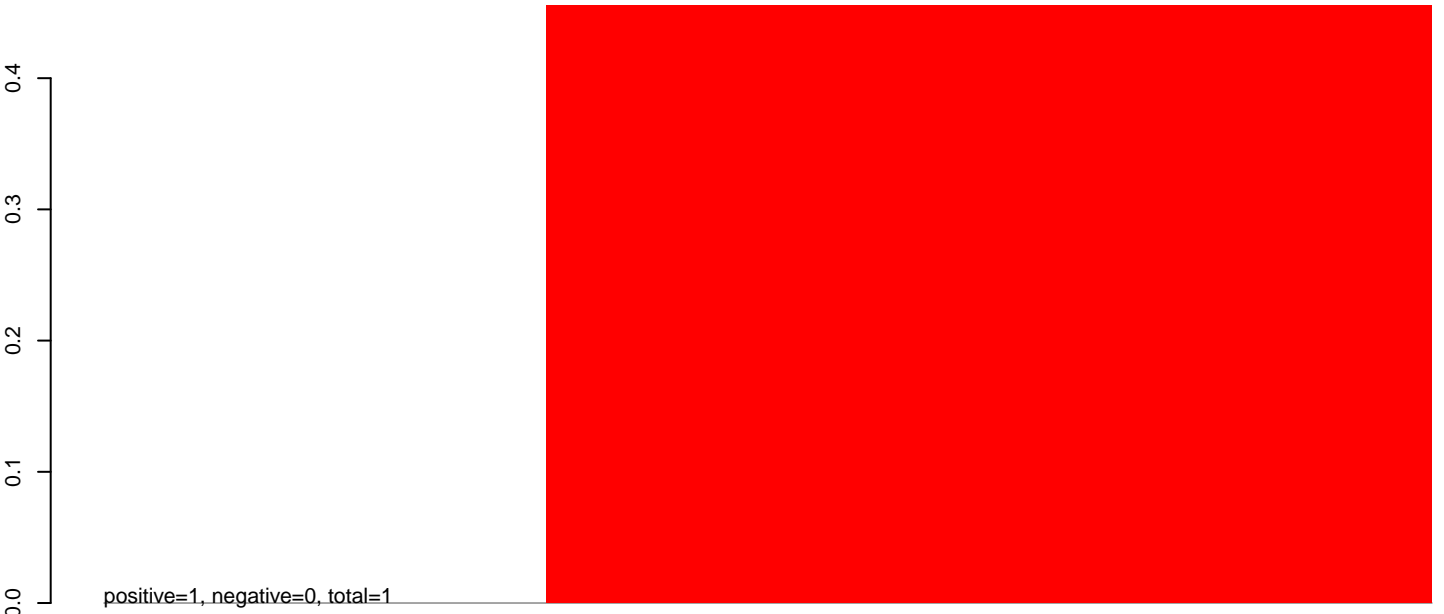
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



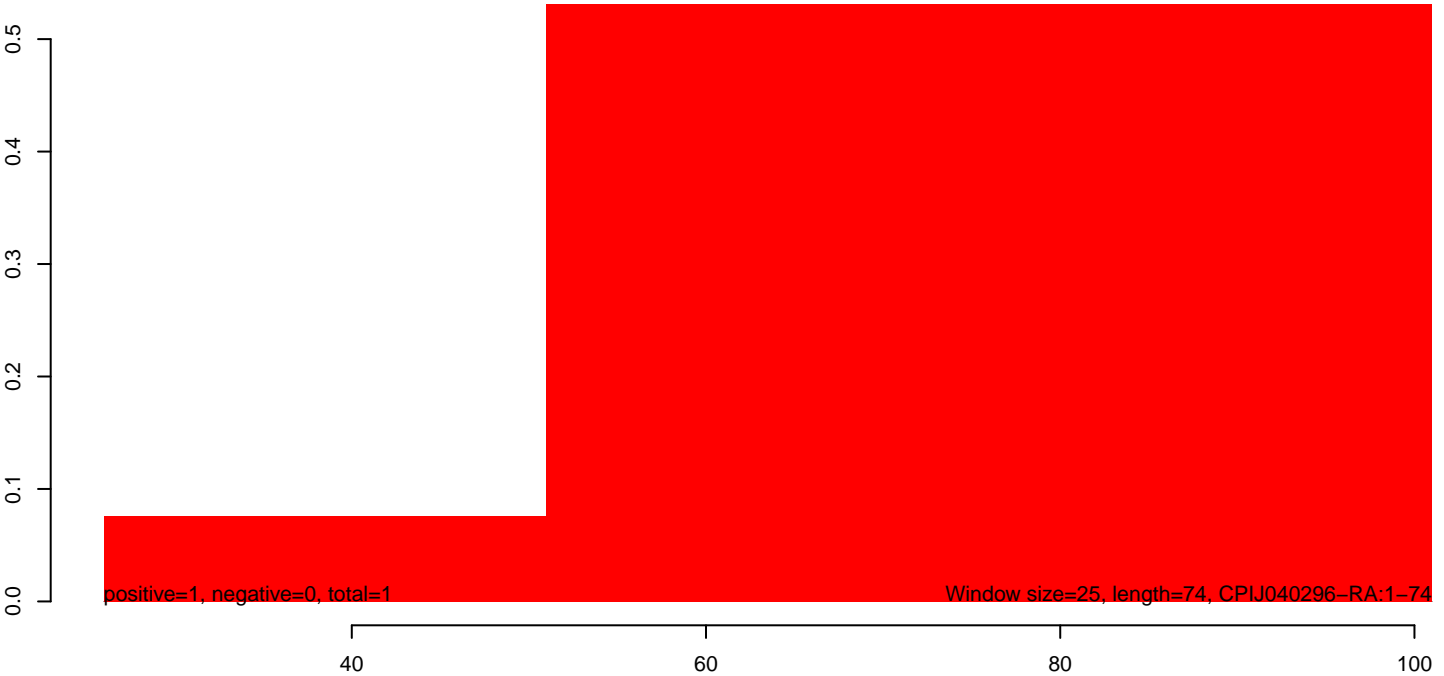
CuQuin_Hsu_30dpi_WNV3.18_23.rep



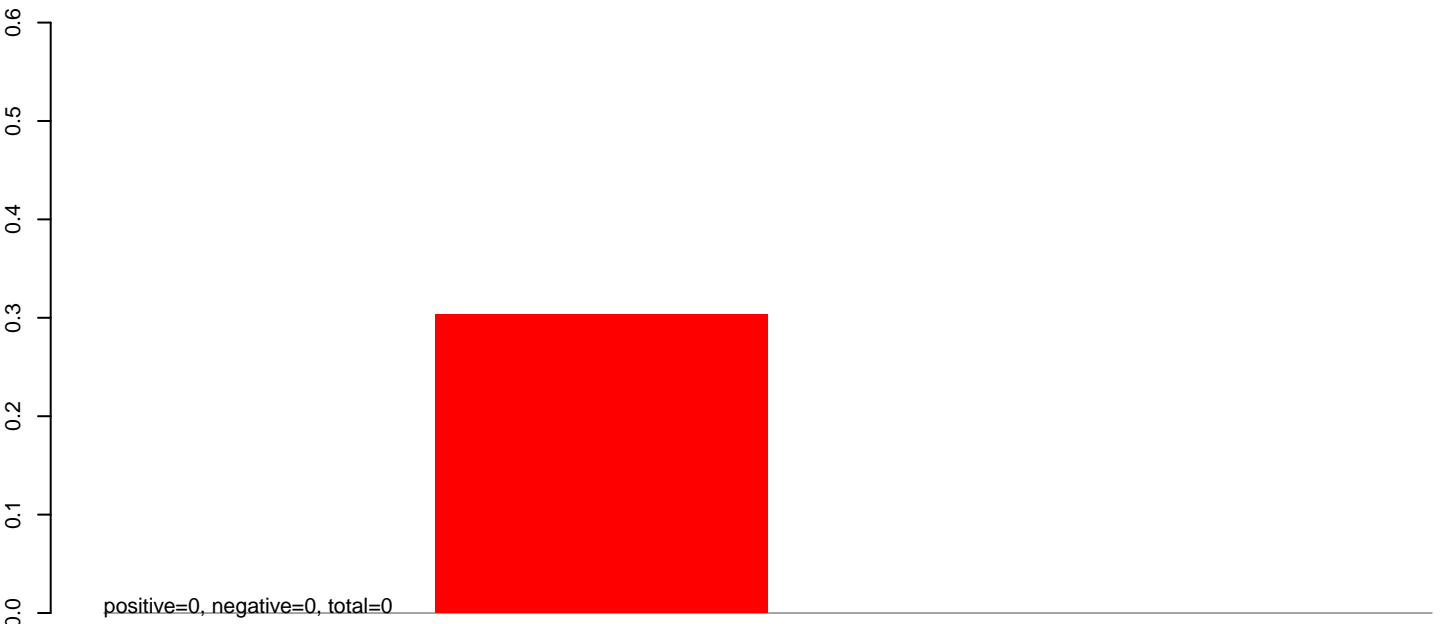
CuQuin_Hsu_30dpi_WNV3.24_35.rep



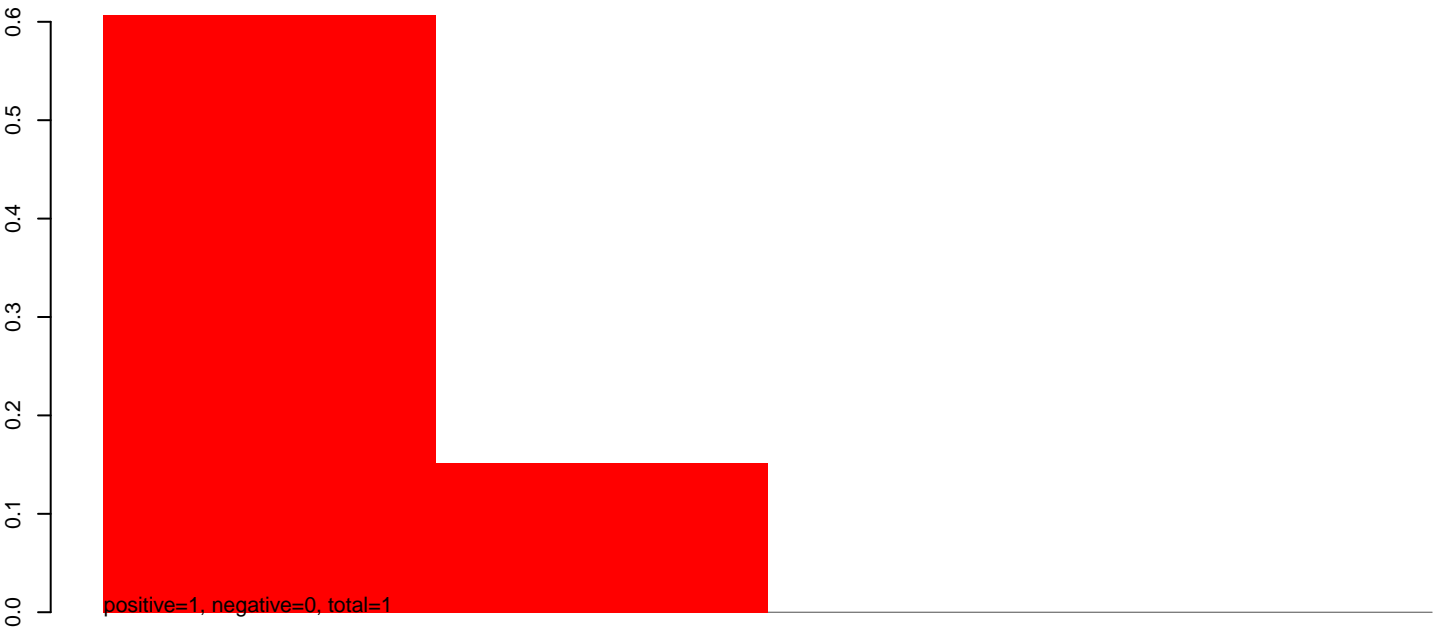
CuQuin_Hsu_30dpi_WNV3.rep



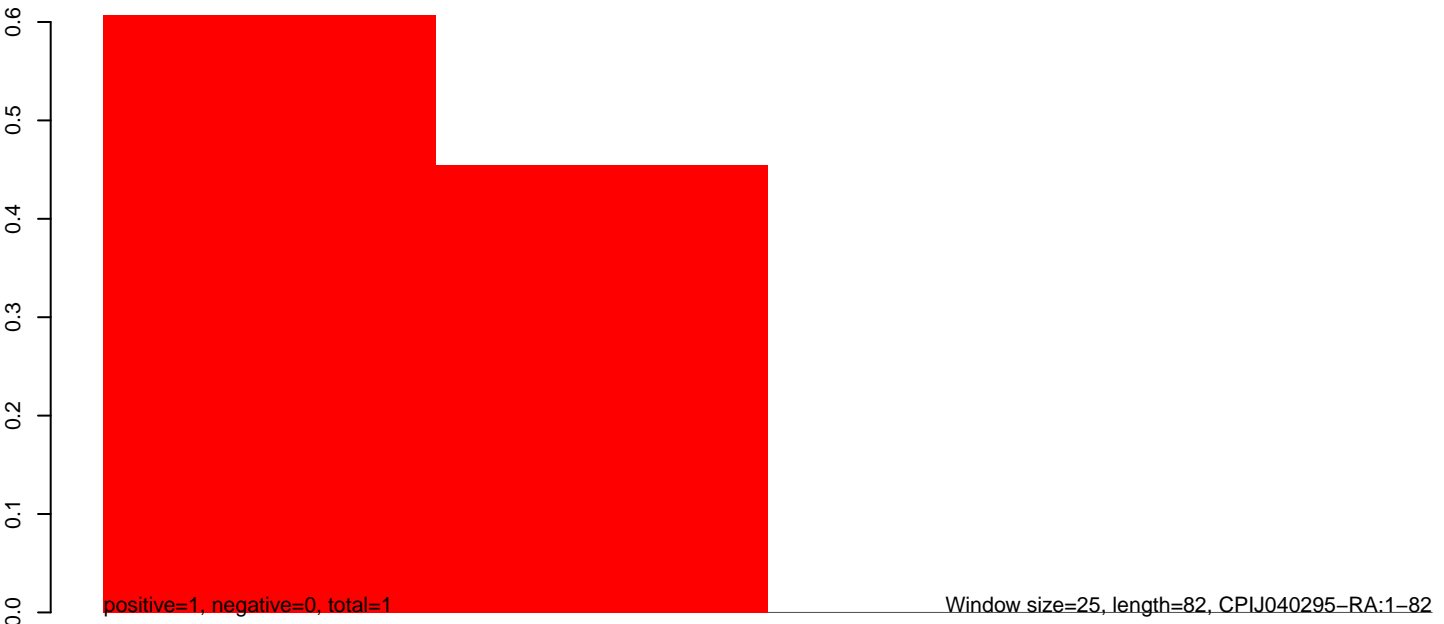
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



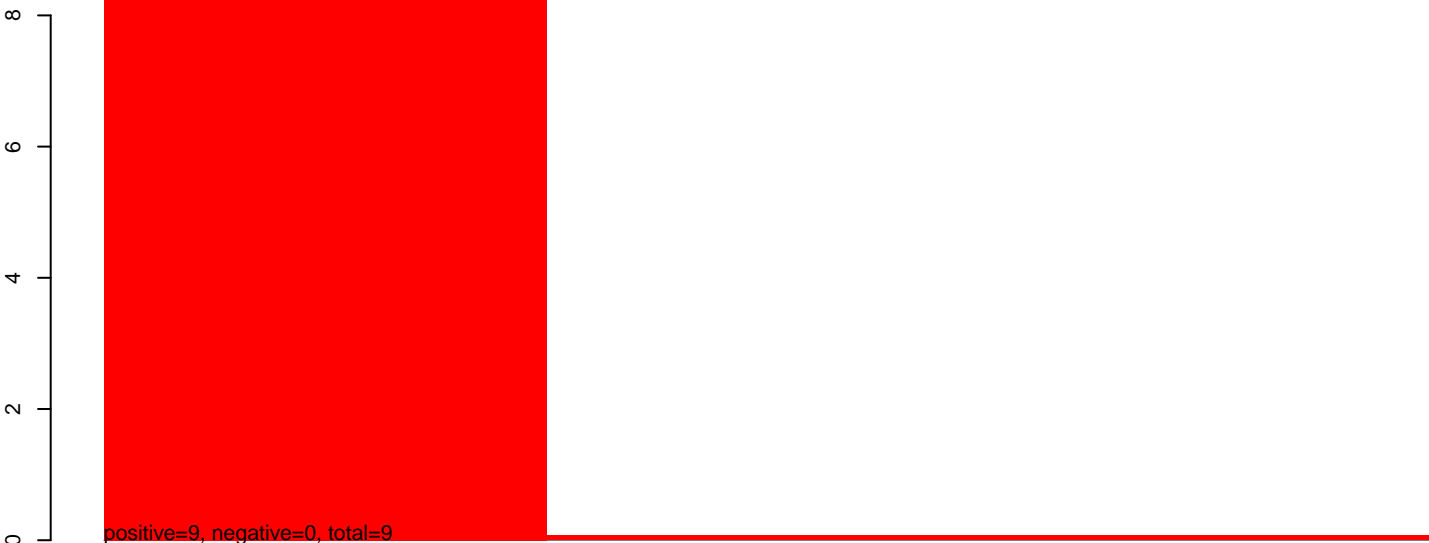
CuQuin_Hsu_30dpi_WNV3.rep



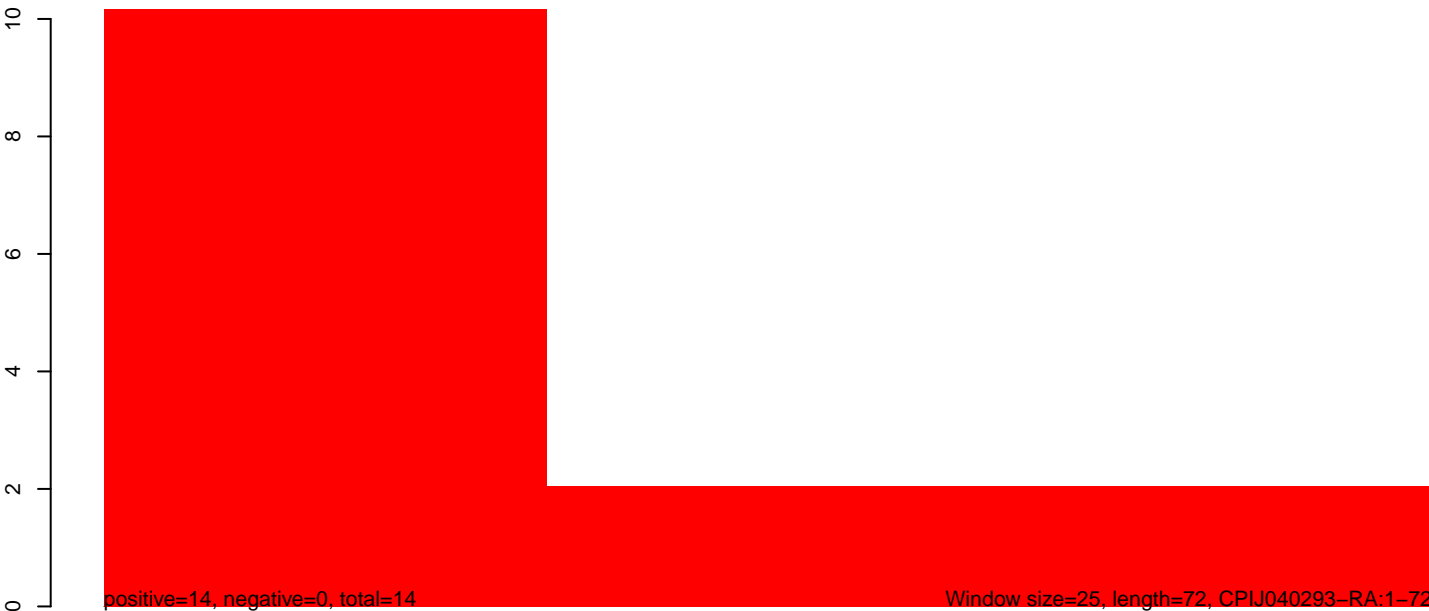
CuQuin_Hsu_30dpi_WNV3.18_23.rep



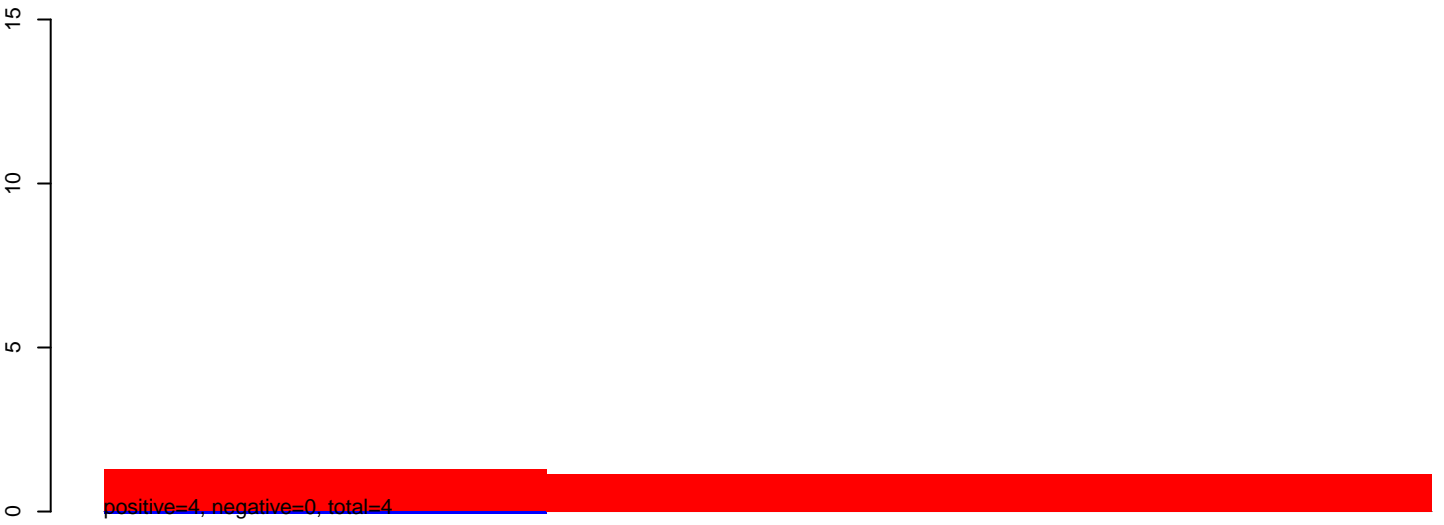
CuQuin_Hsu_30dpi_WNV3.24_35.rep



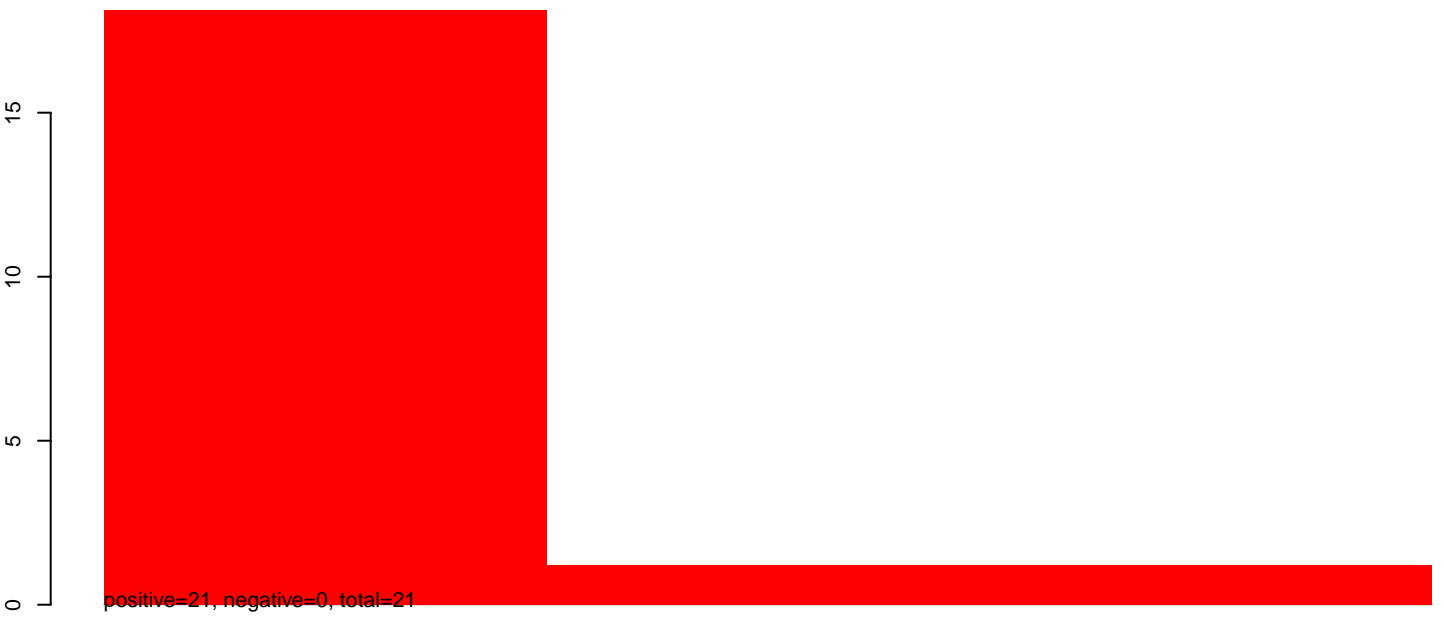
CuQuin_Hsu_30dpi_WNV3.rep



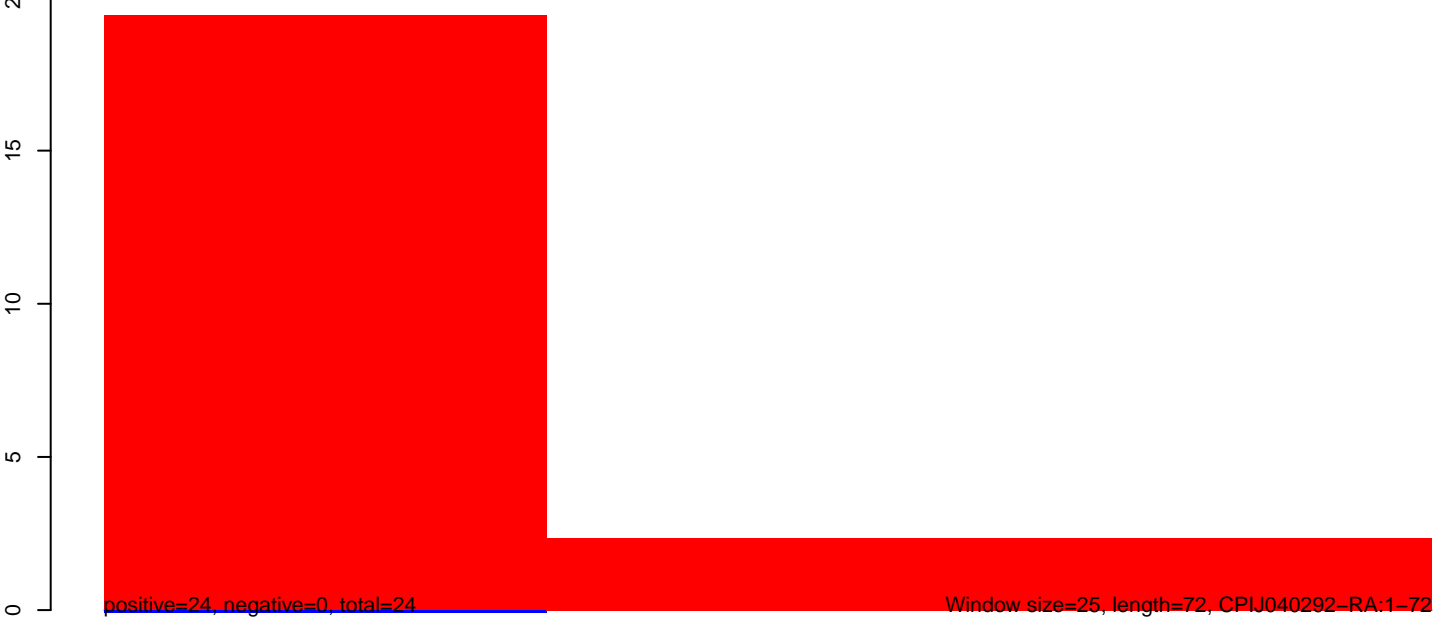
CuQuin_Hsu_30dpi_WNV3.18_23.rep



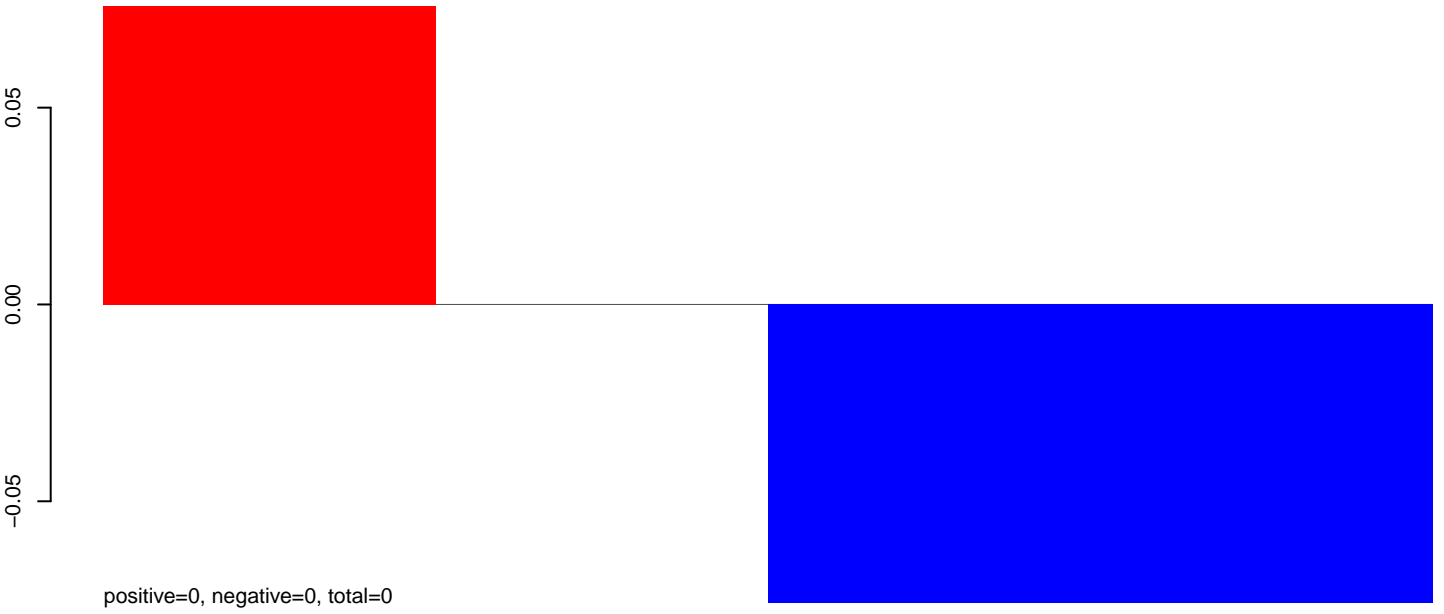
CuQuin_Hsu_30dpi_WNV3.24_35.rep



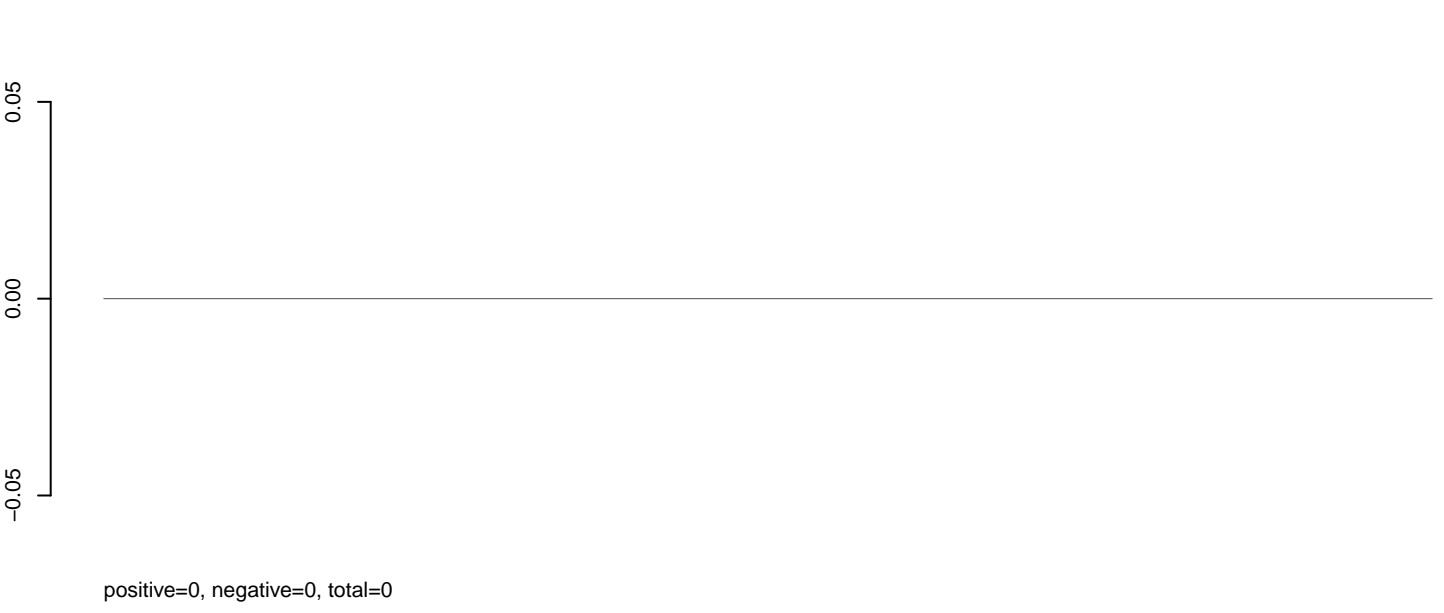
CuQuin_Hsu_30dpi_WNV3.rep



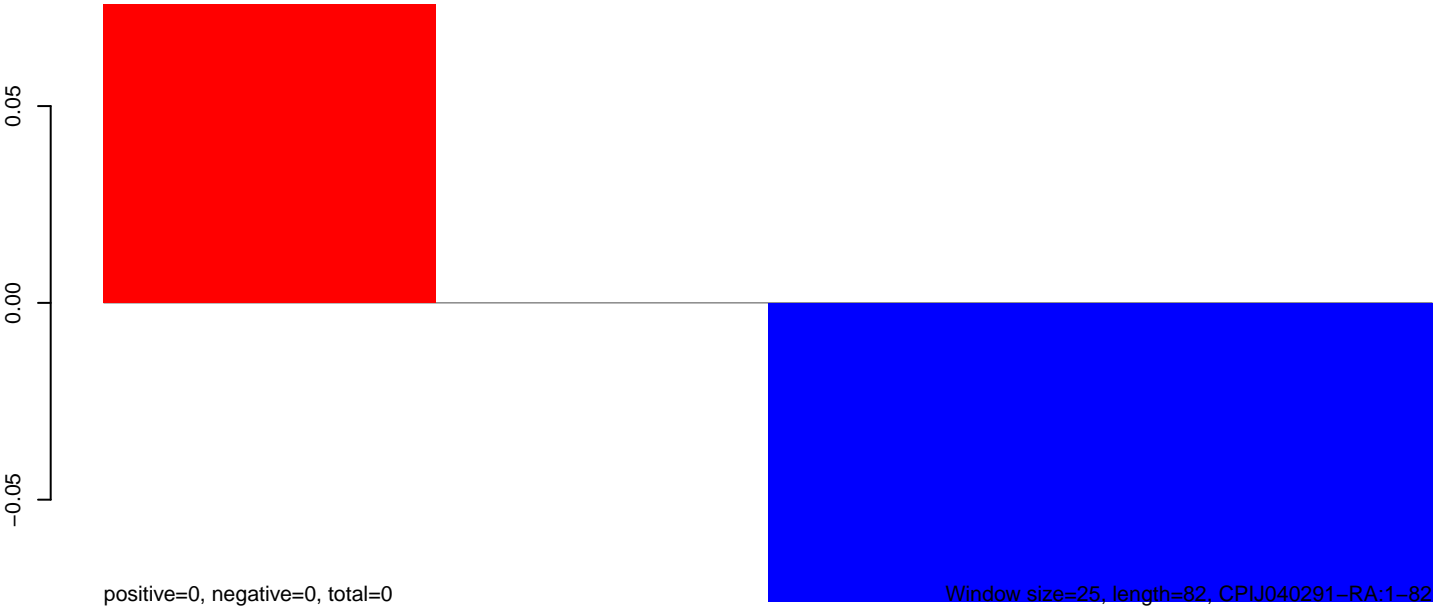
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

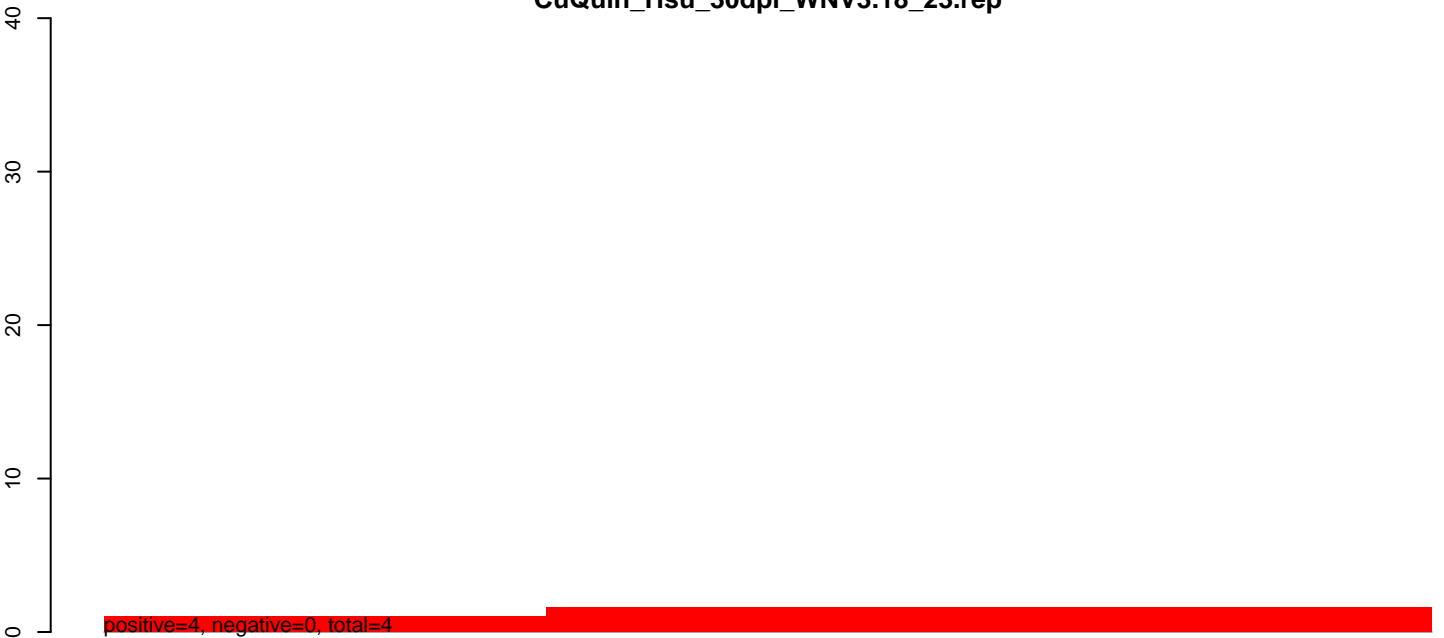


CuQuin_Hsu_30dpi_WNV3.rep

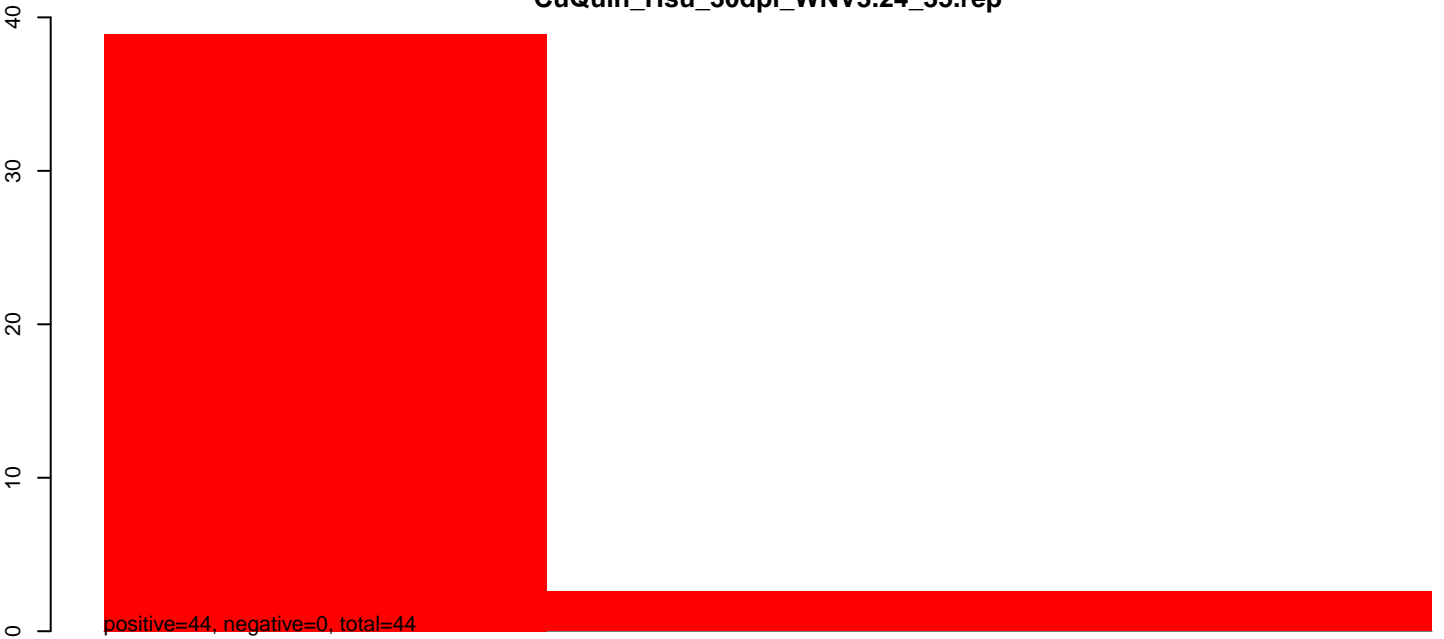


40 60 80 100 120

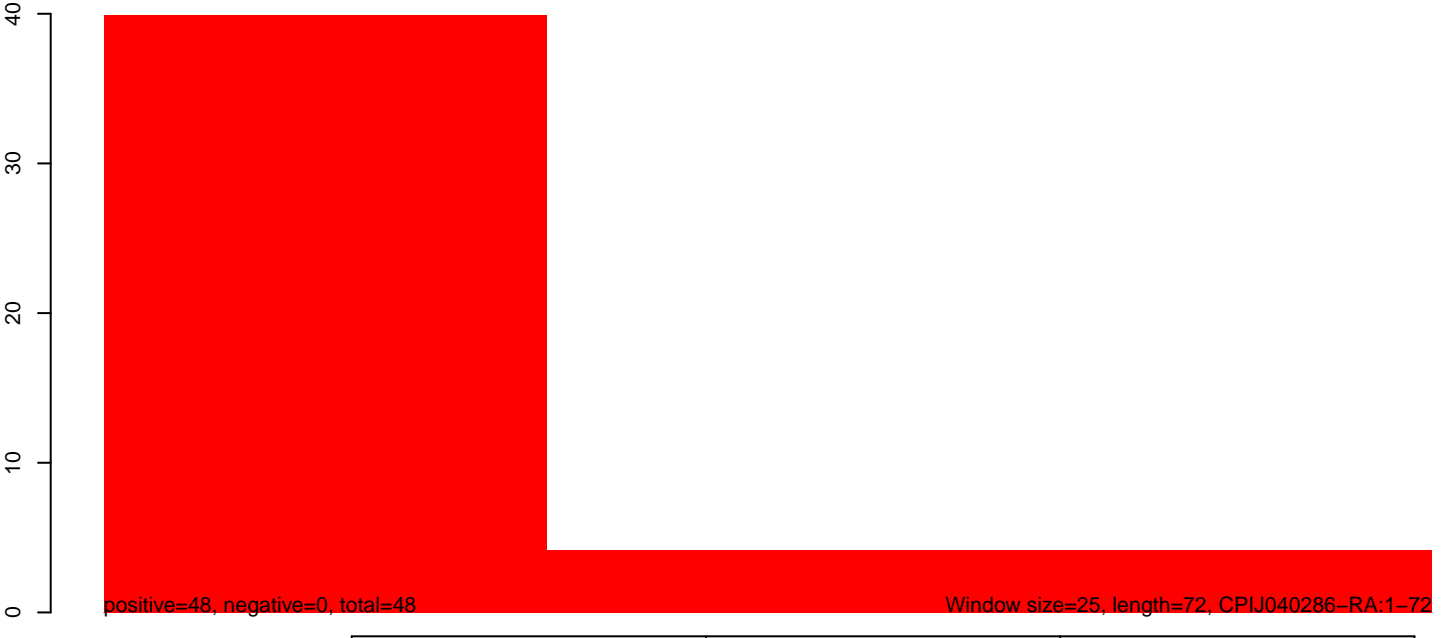
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



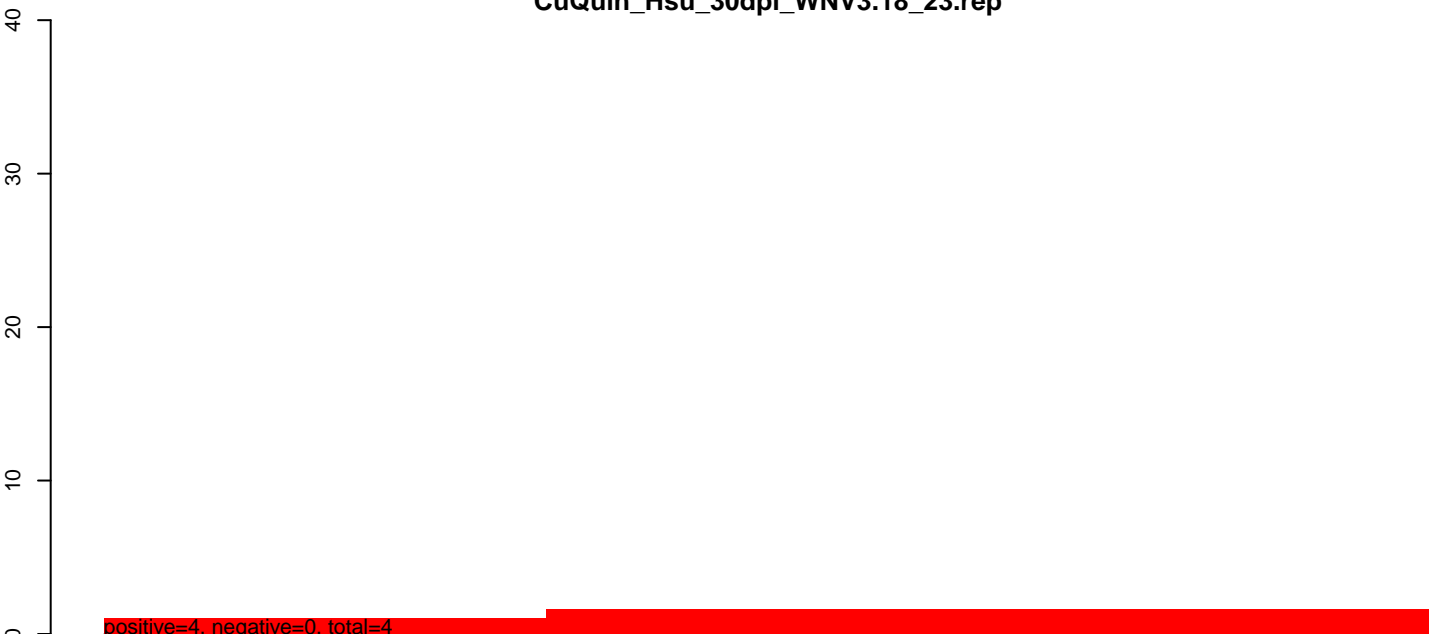
40

60

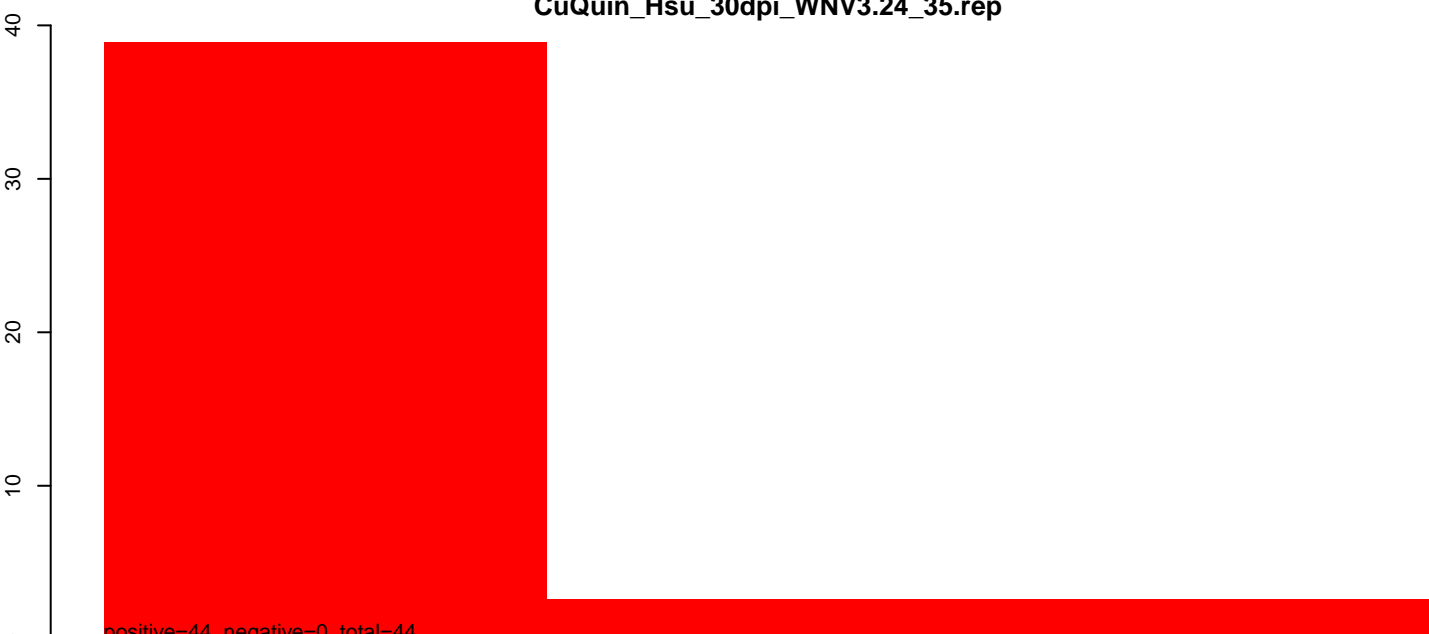
80

100

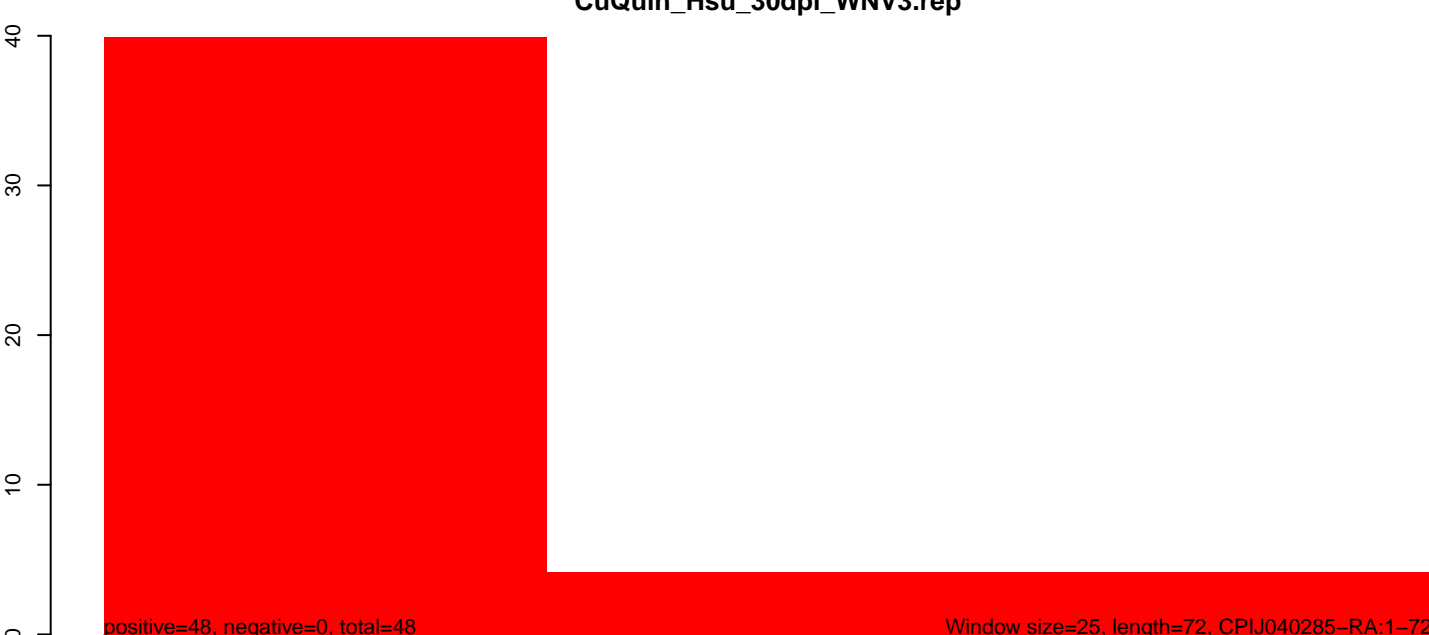
CuQuin_Hsu_30dpi_WNV3.18_23.rep



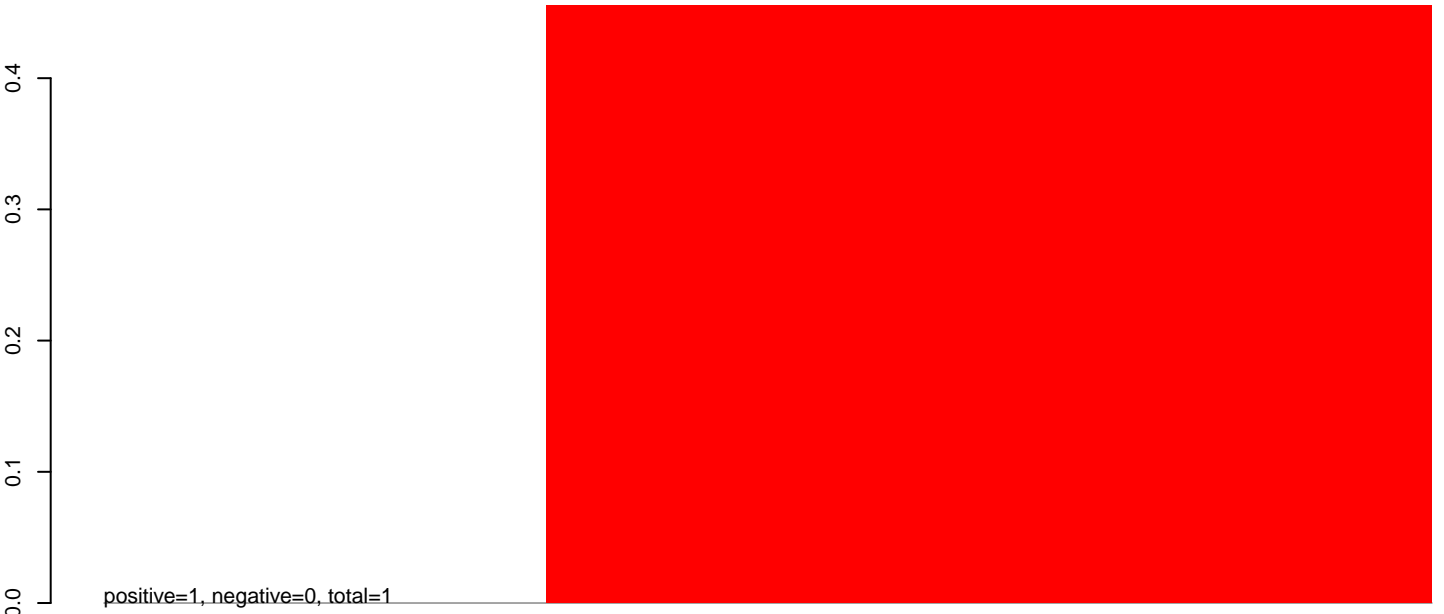
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



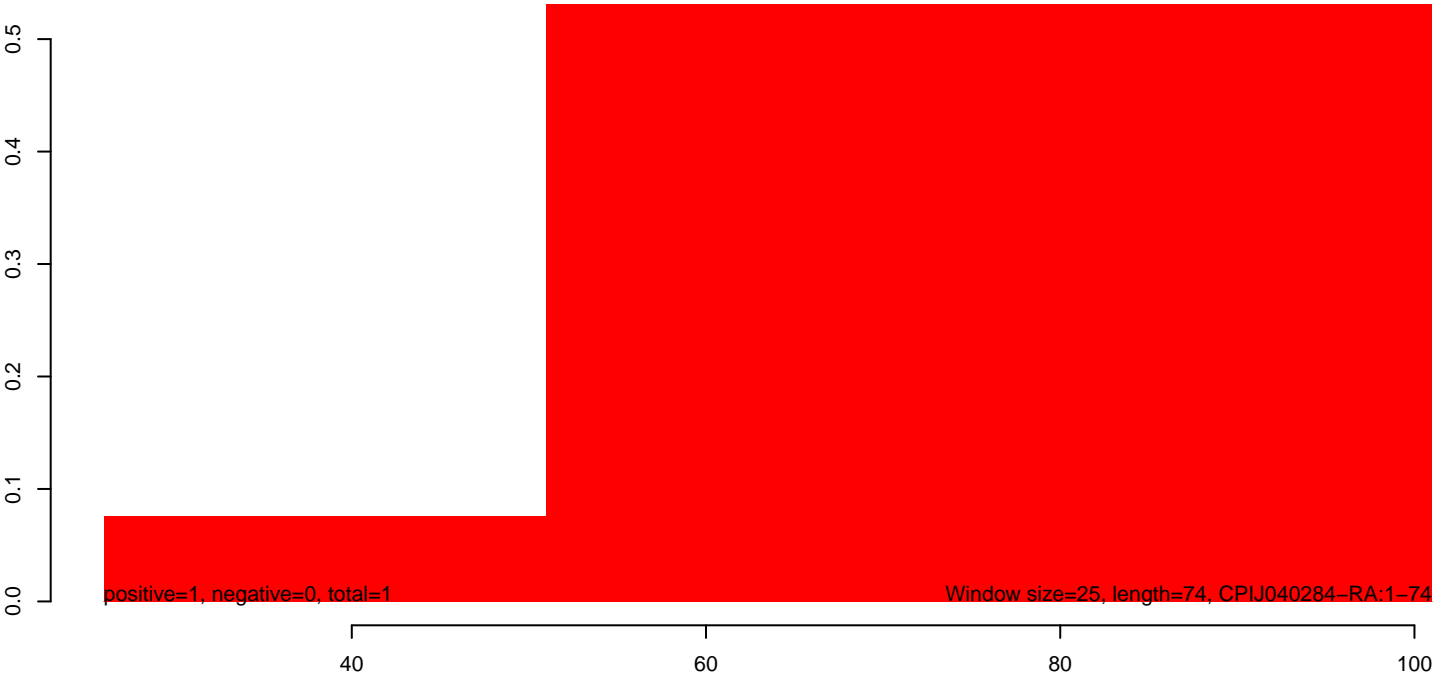
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



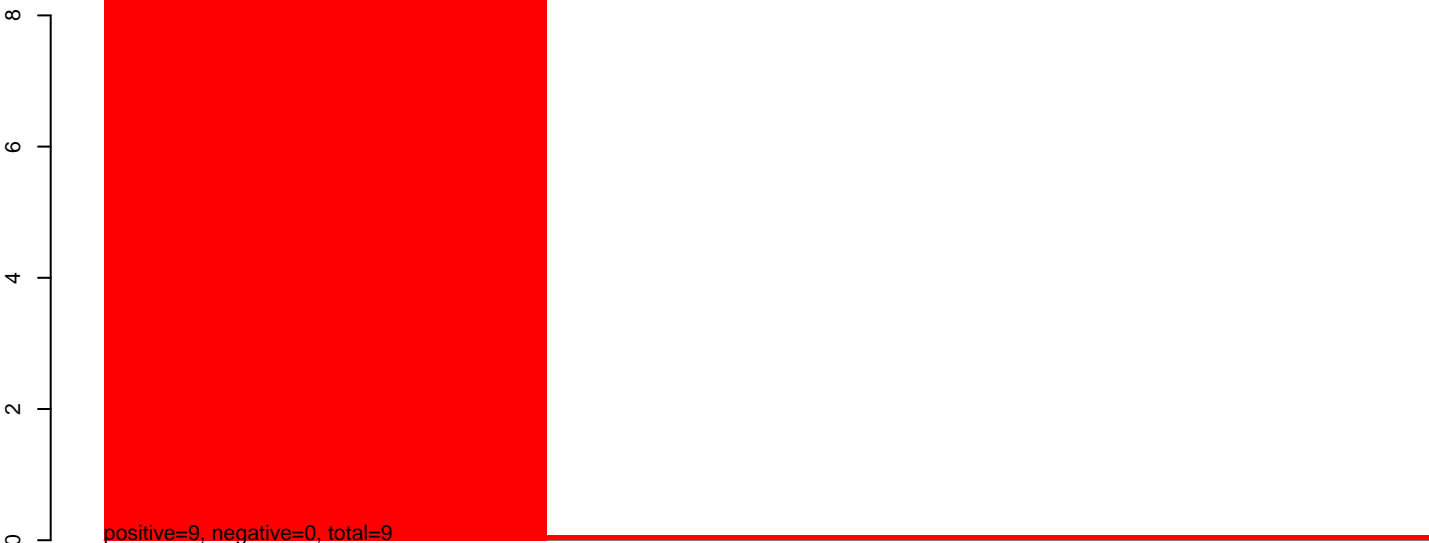
CuQuin_Hsu_30dpi_WNV3.rep



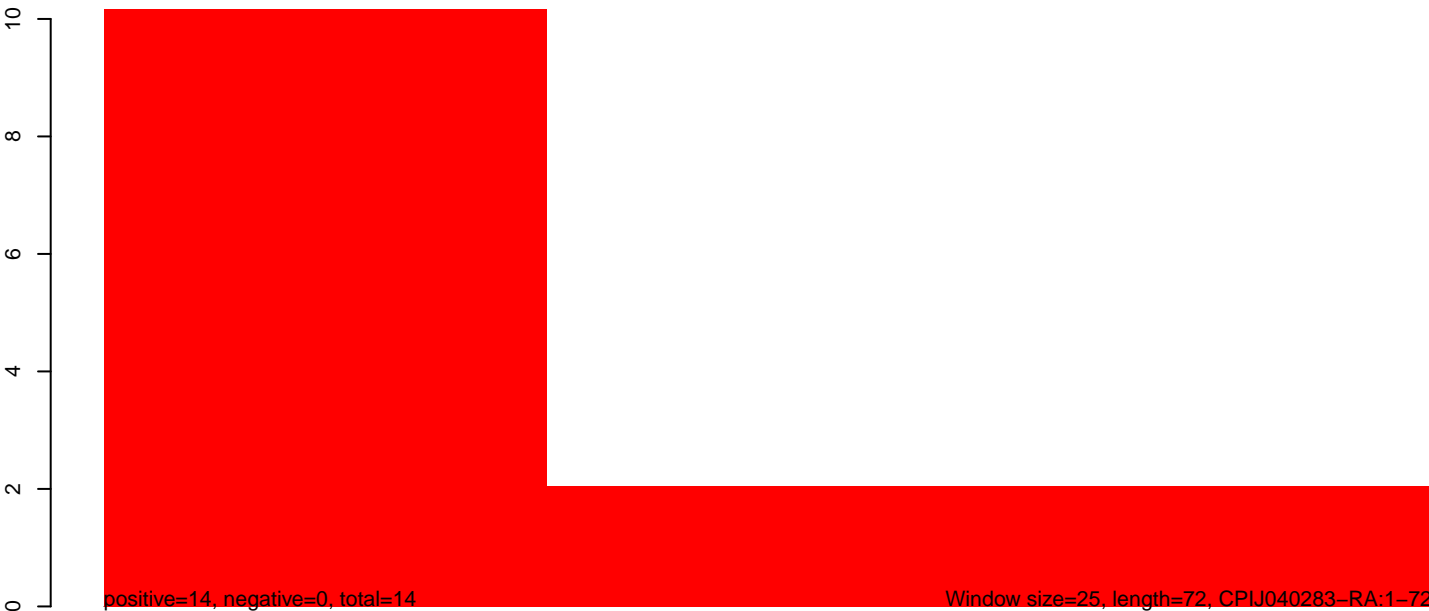
CuQuin_Hsu_30dpi_WNV3.18_23.rep



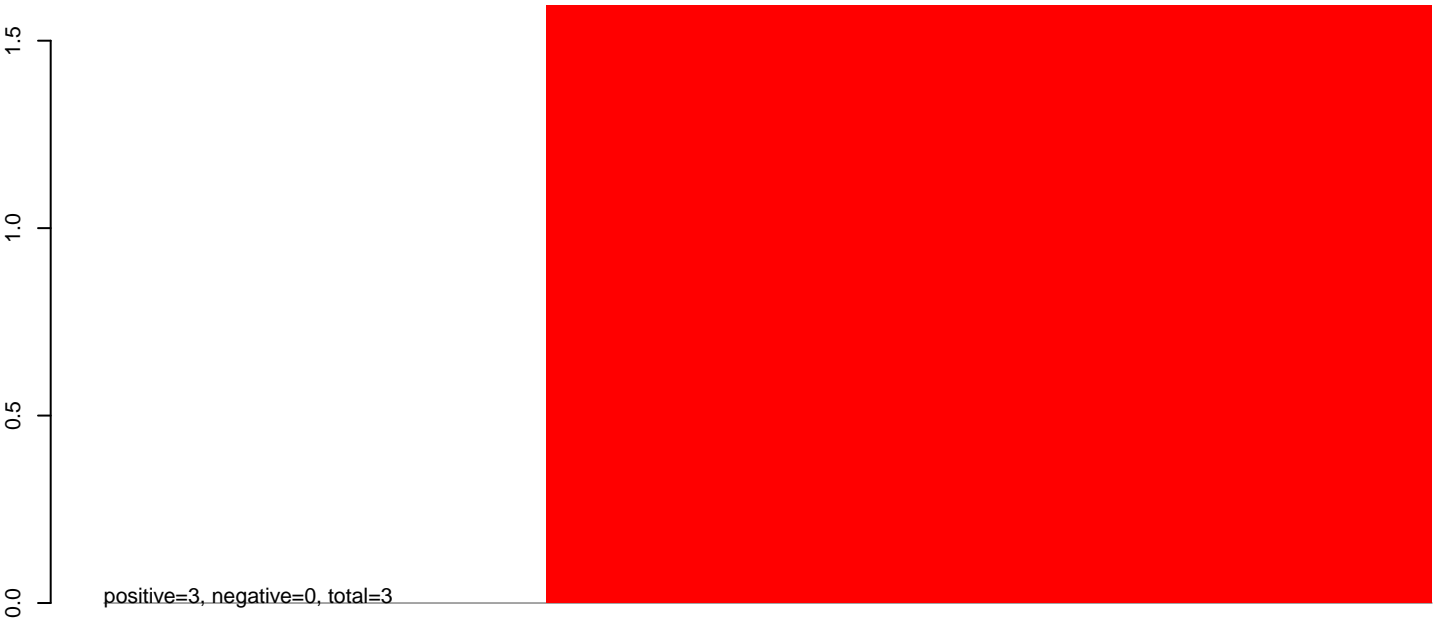
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



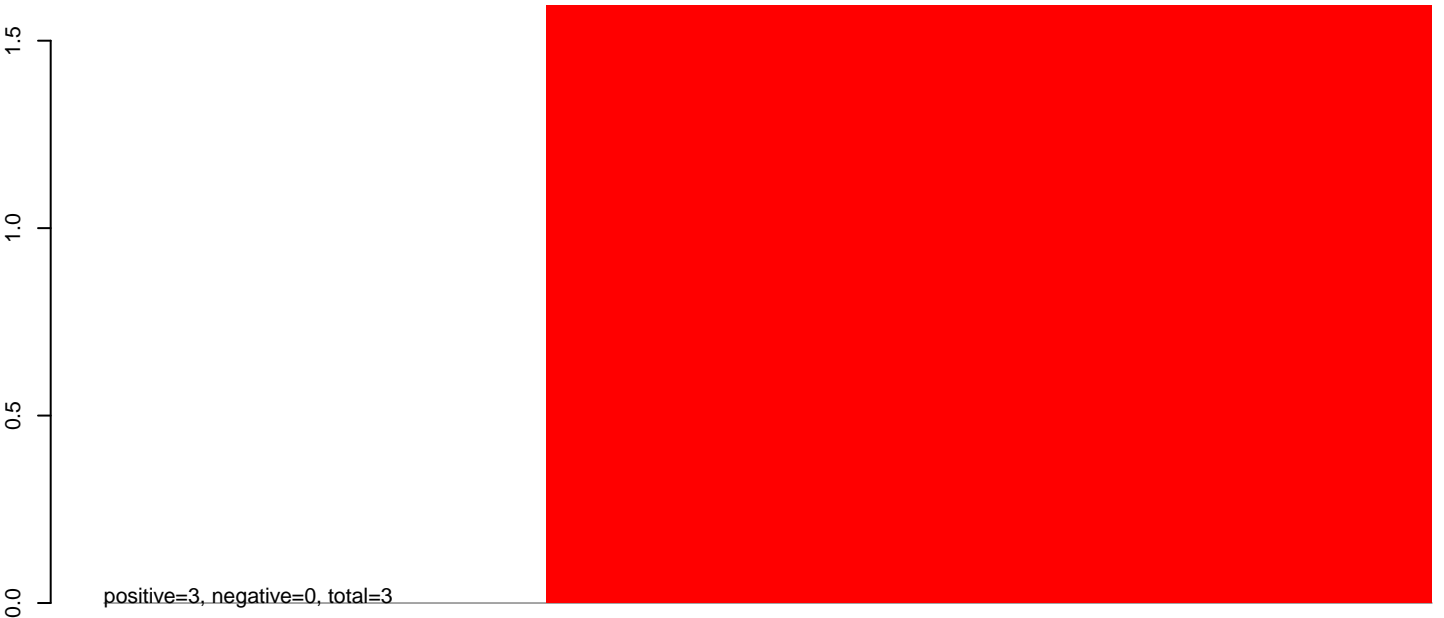
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



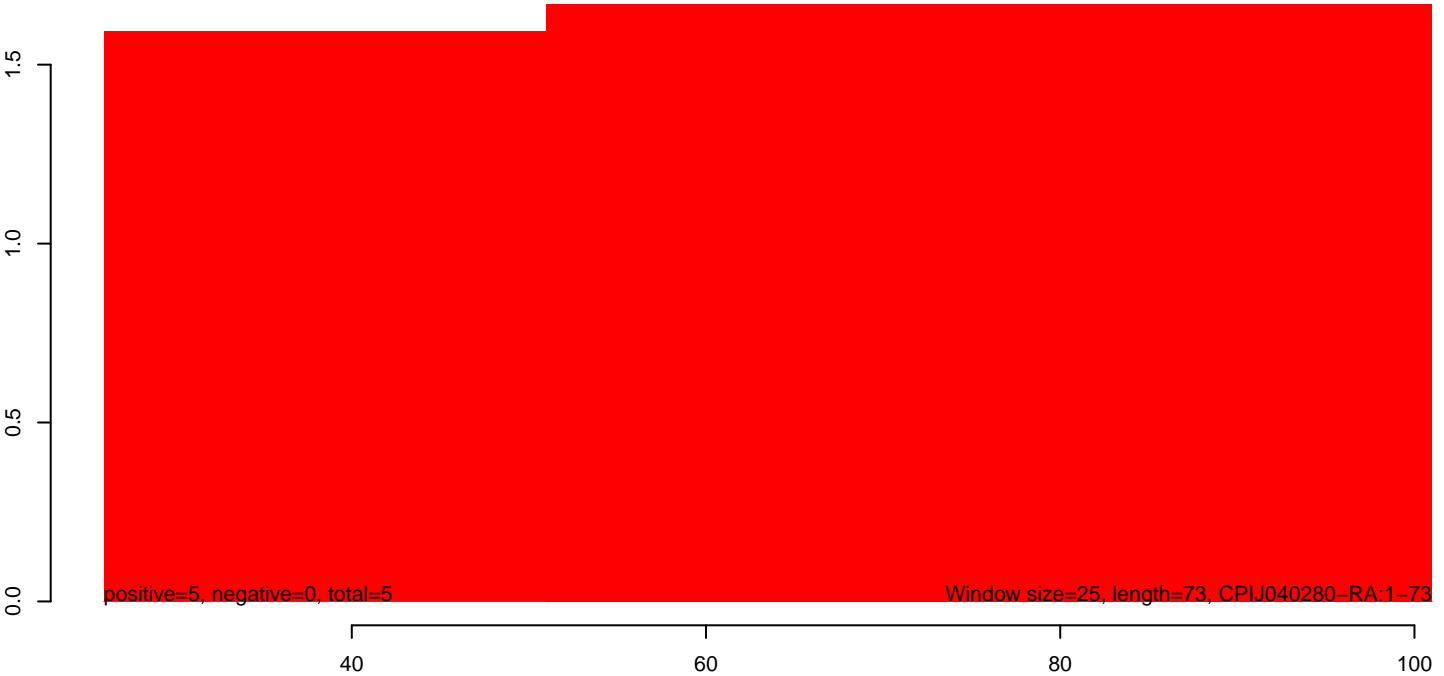
CuQuin_Hsu_30dpi_WNV3.18_23.rep



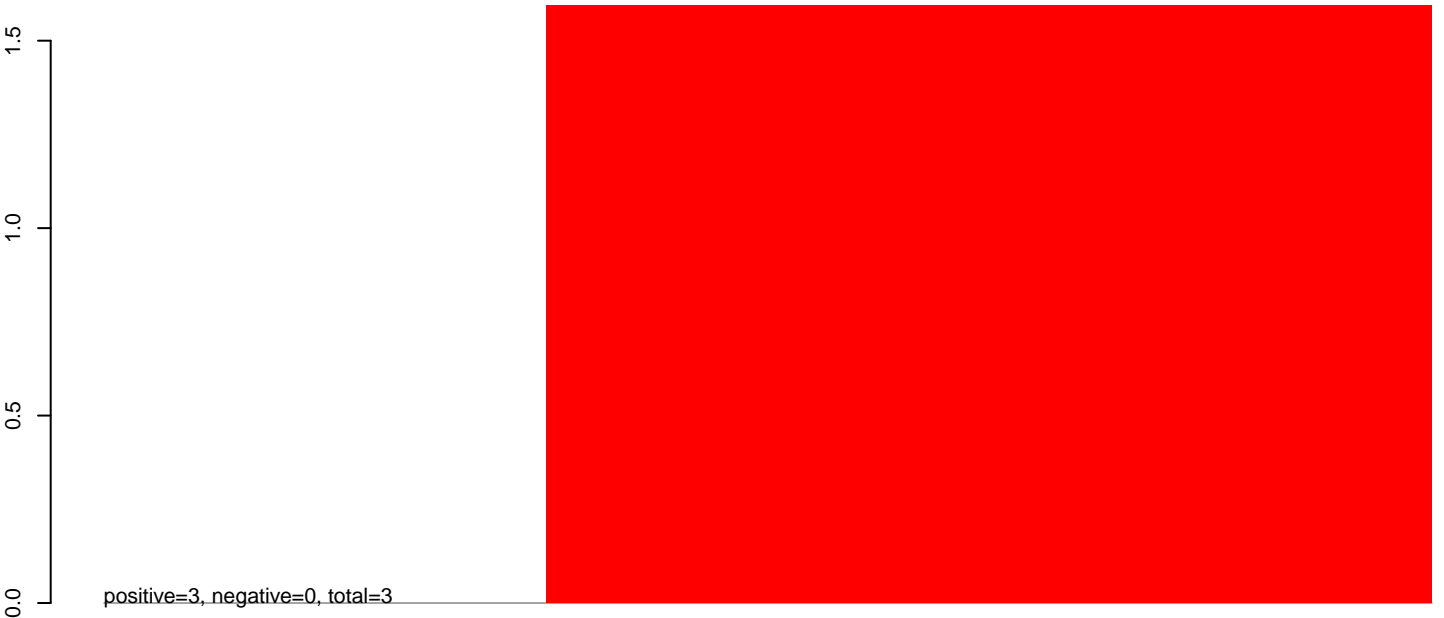
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



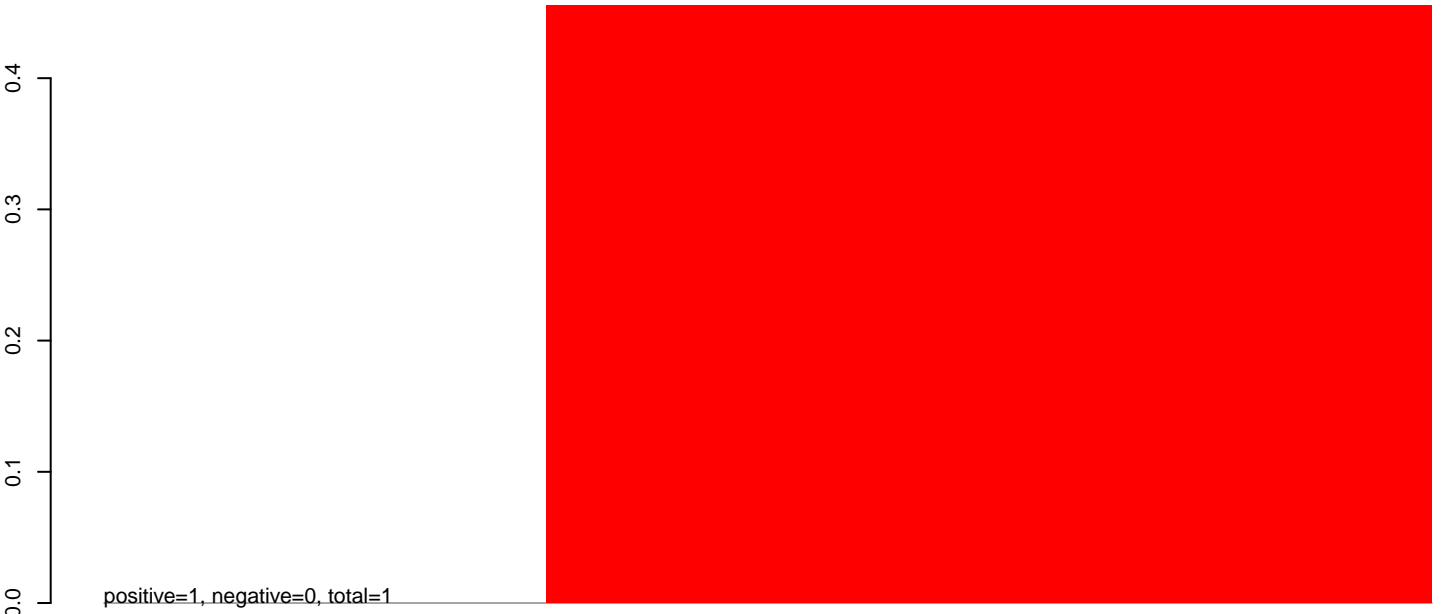
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



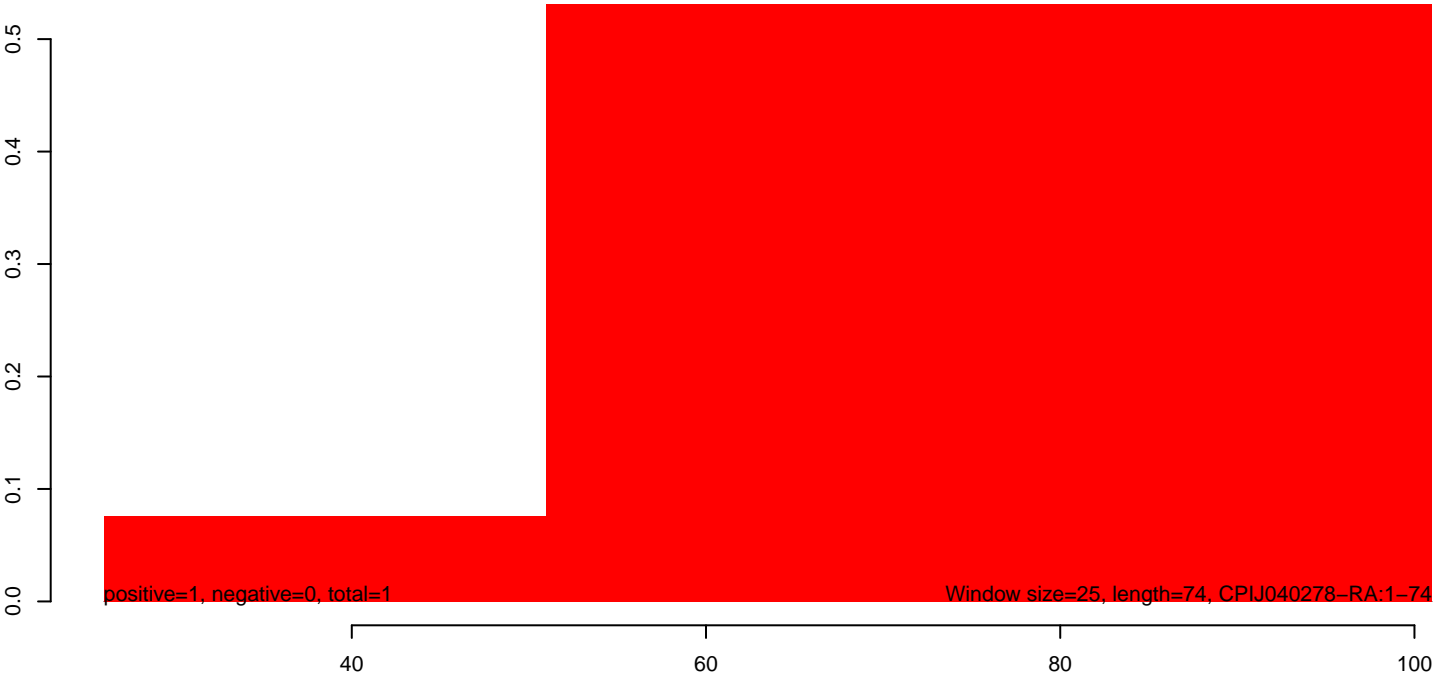
CuQuin_Hsu_30dpi_WNV3.18_23.rep



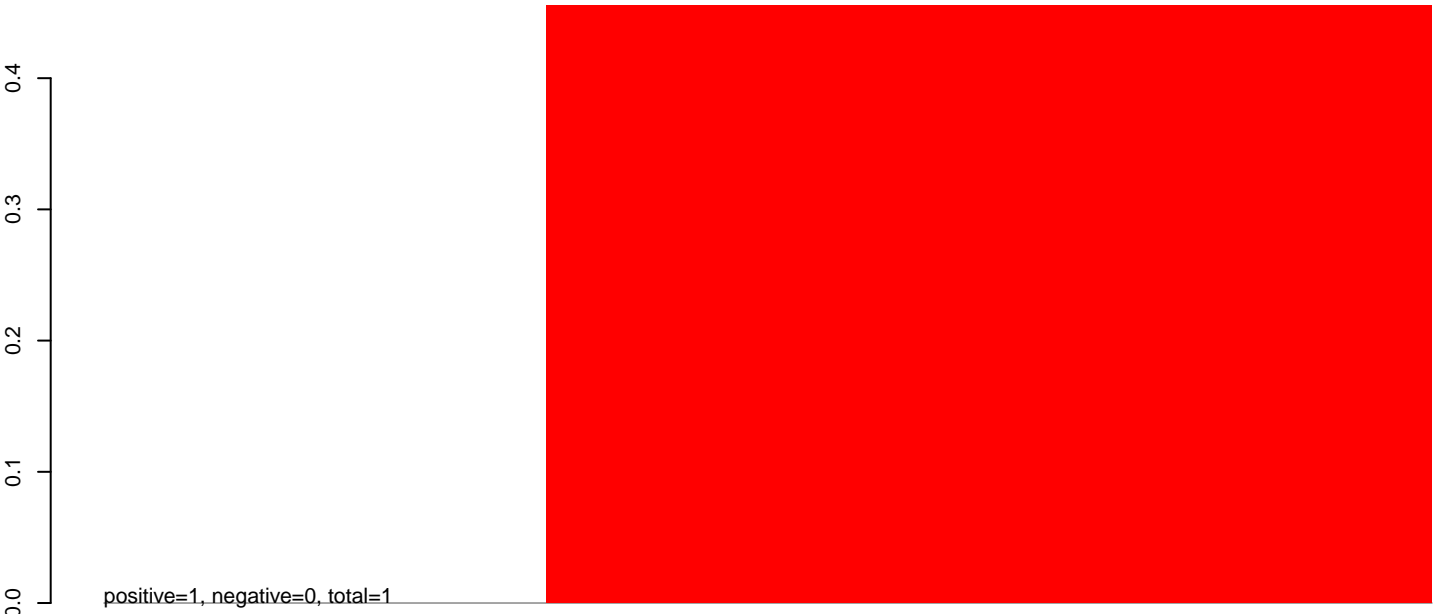
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



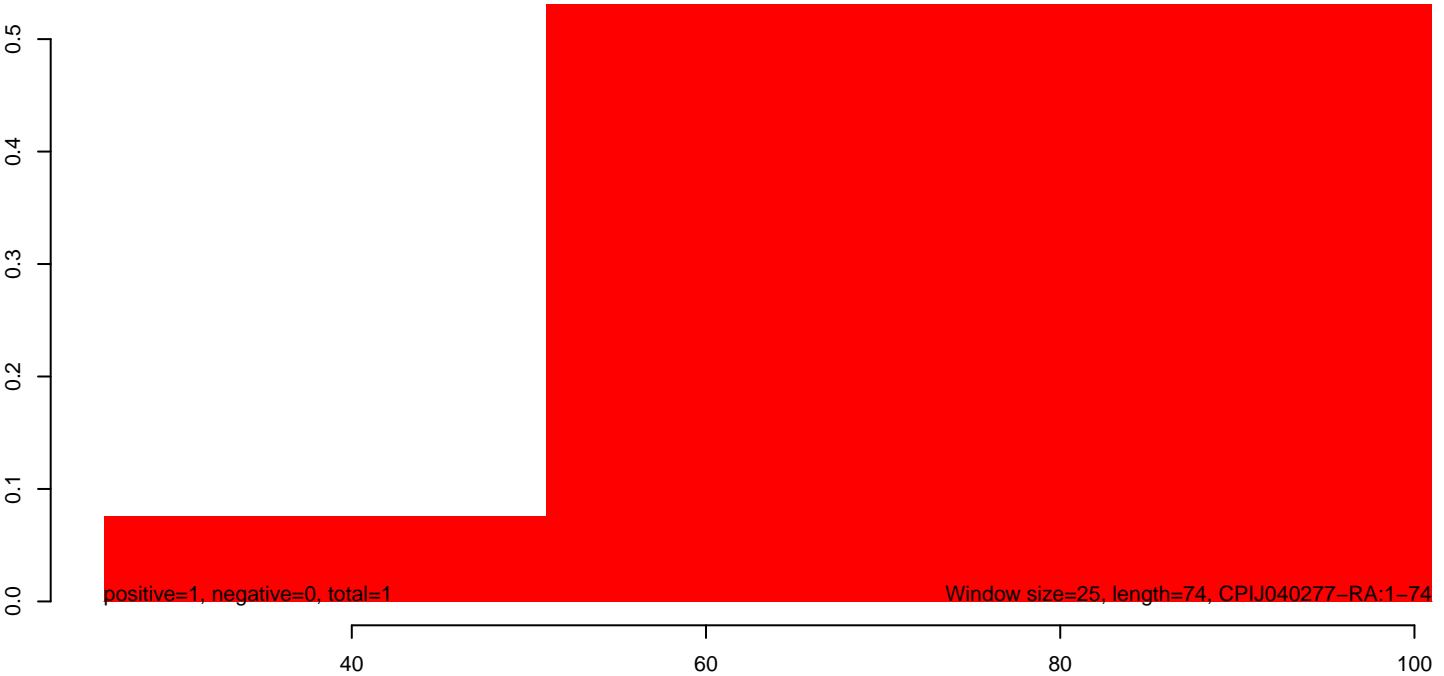
CuQuin_Hsu_30dpi_WNV3.18_23.rep



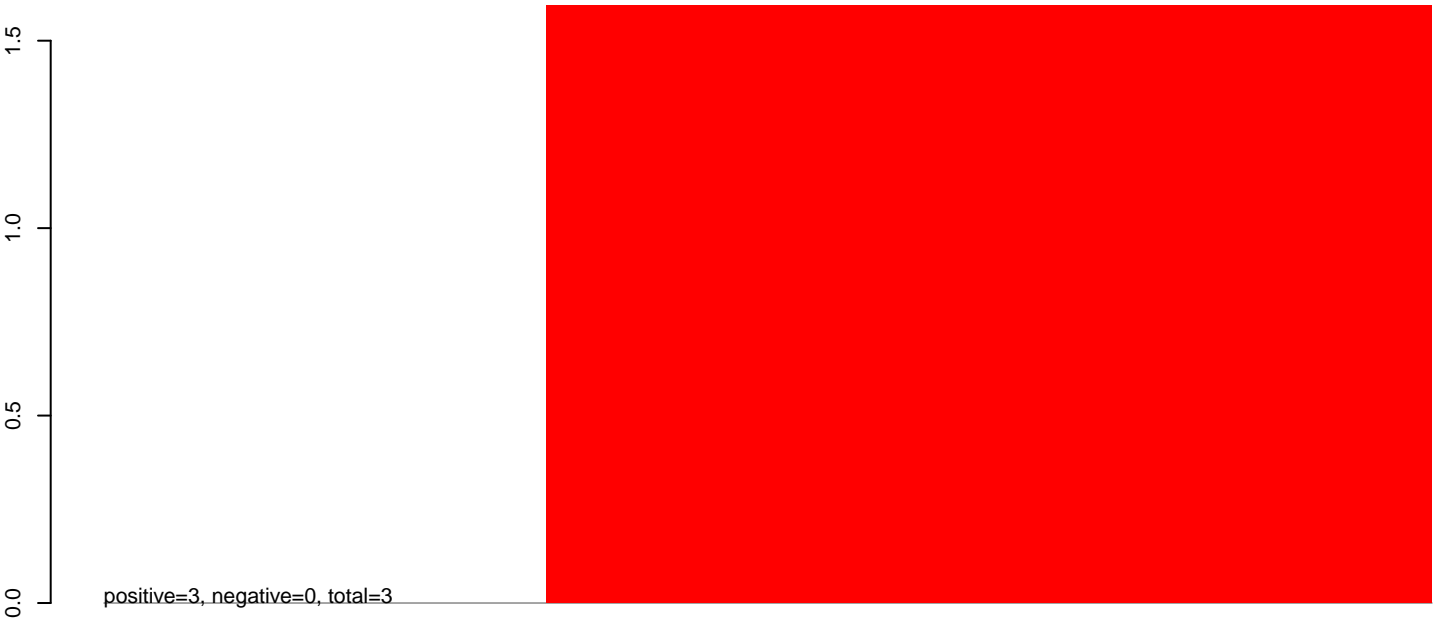
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



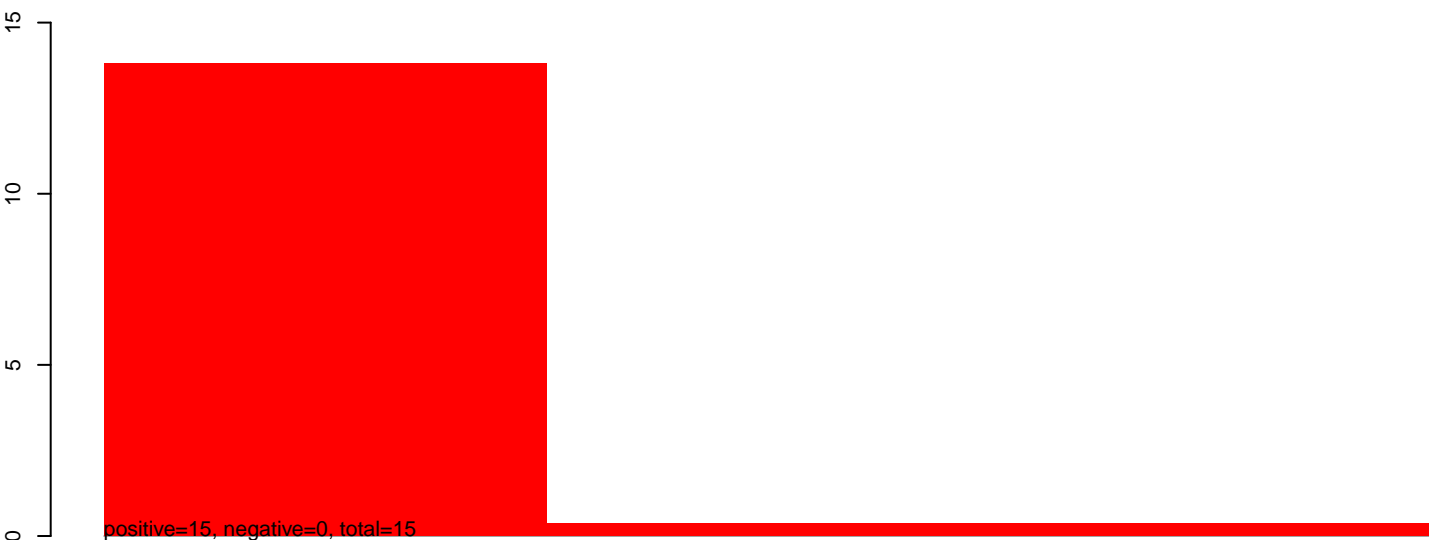
CuQuin_Hsu_30dpi_WNV3.24_35.rep



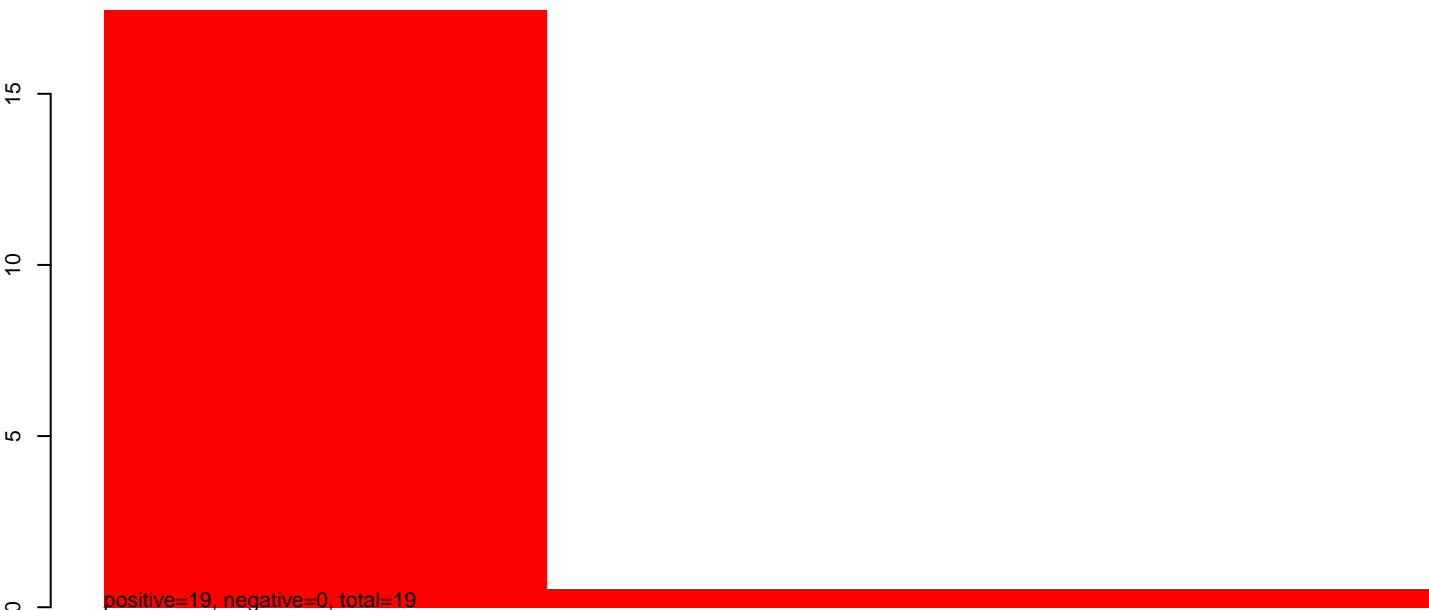
CuQuin_Hsu_30dpi_WNV3.rep



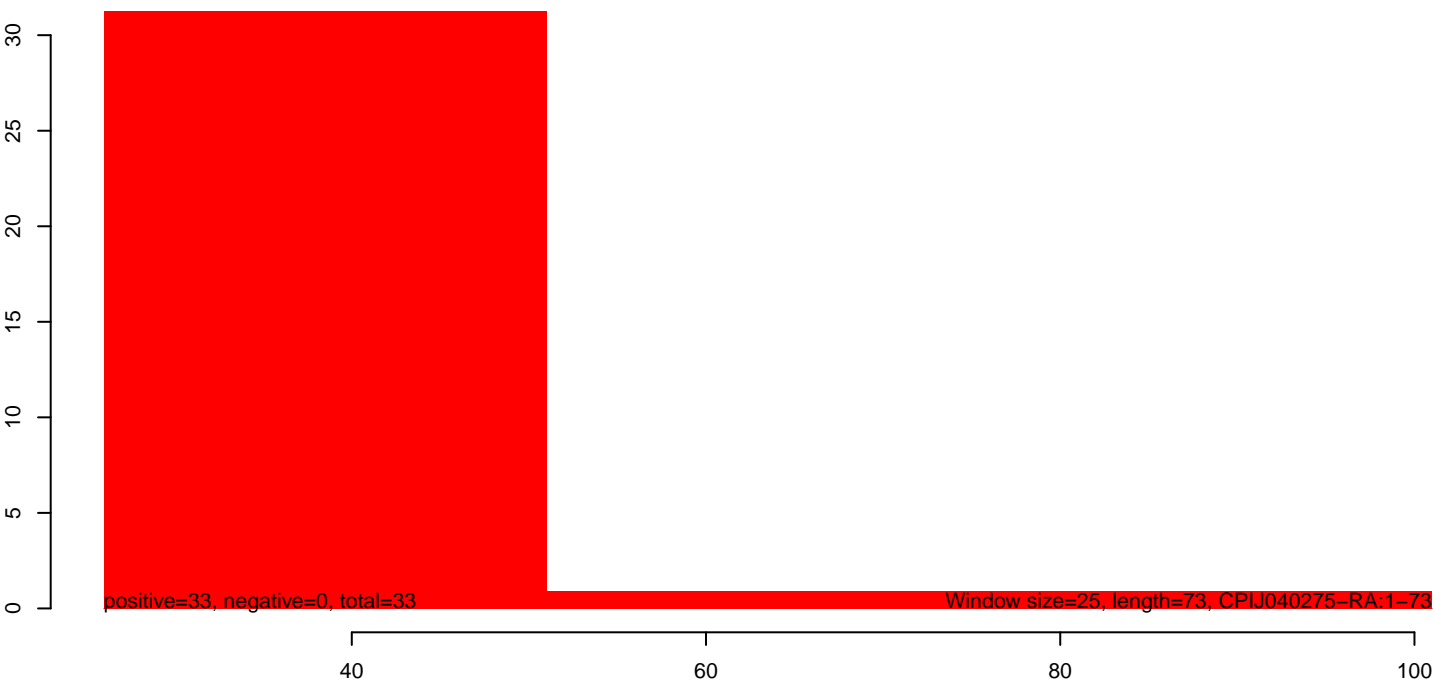
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



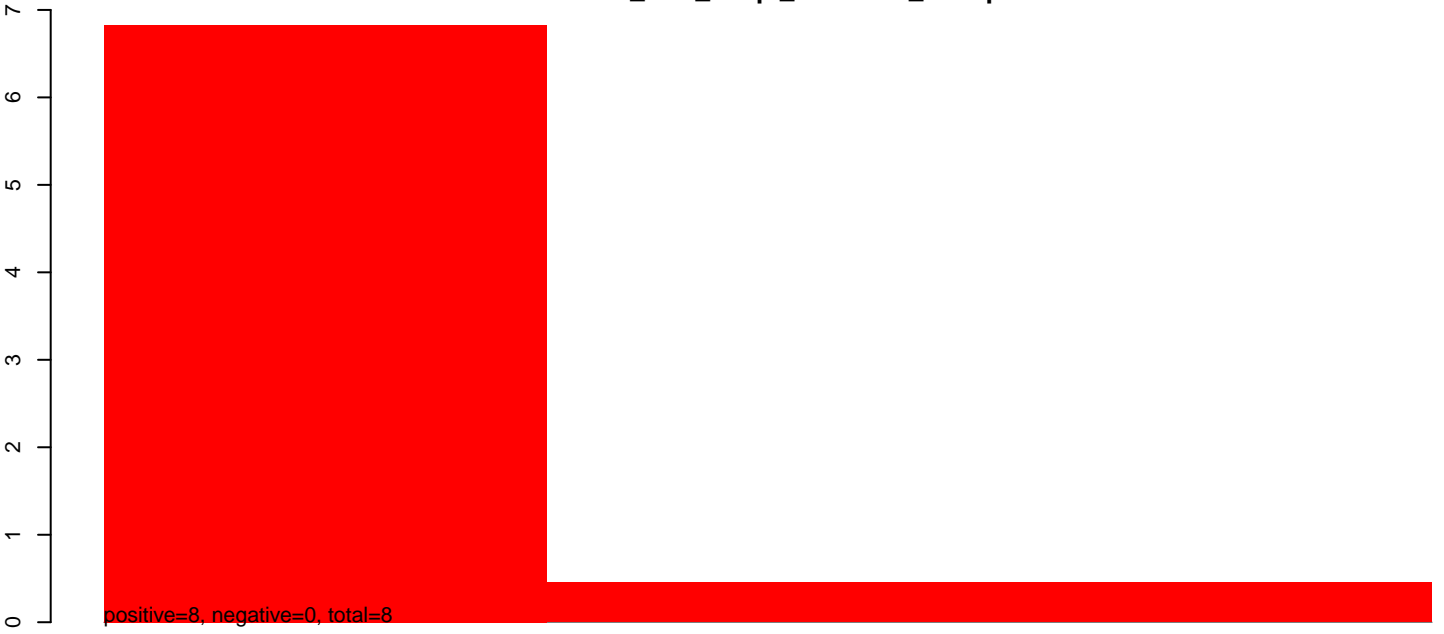
CuQuin_Hsu_30dpi_WNV3.rep



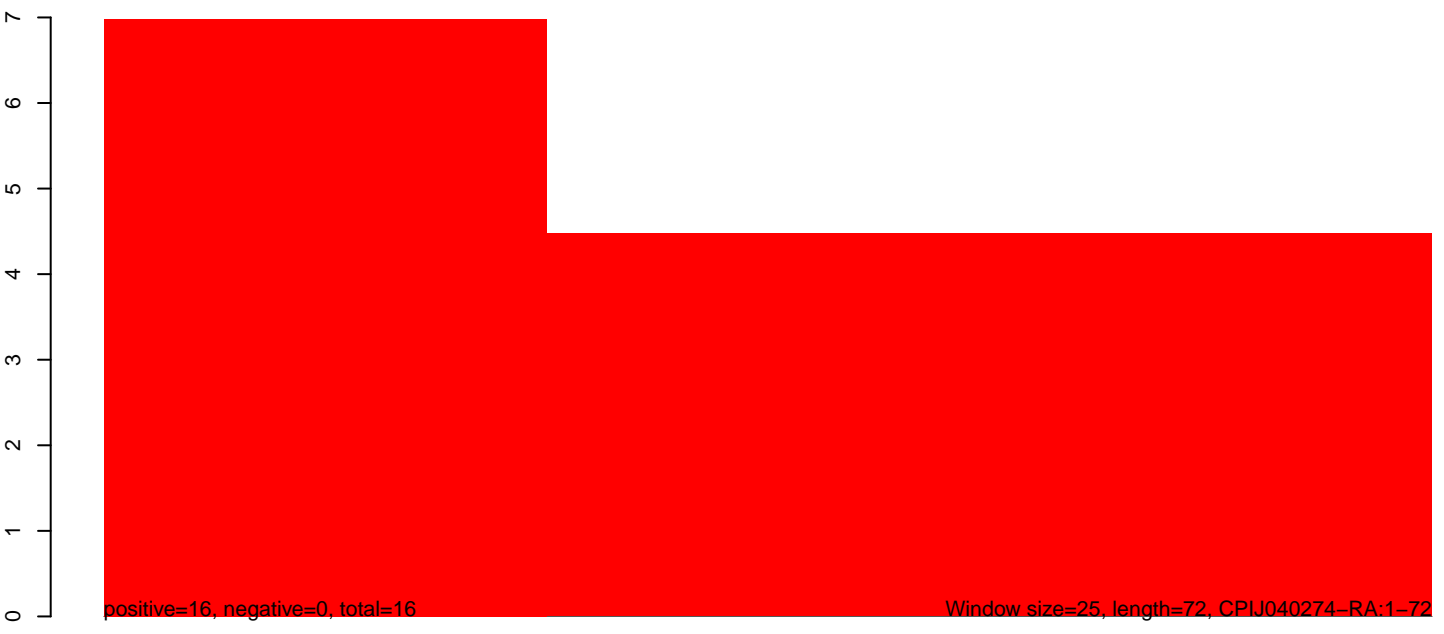
CuQuin_Hsu_30dpi_WNV3.18_23.rep



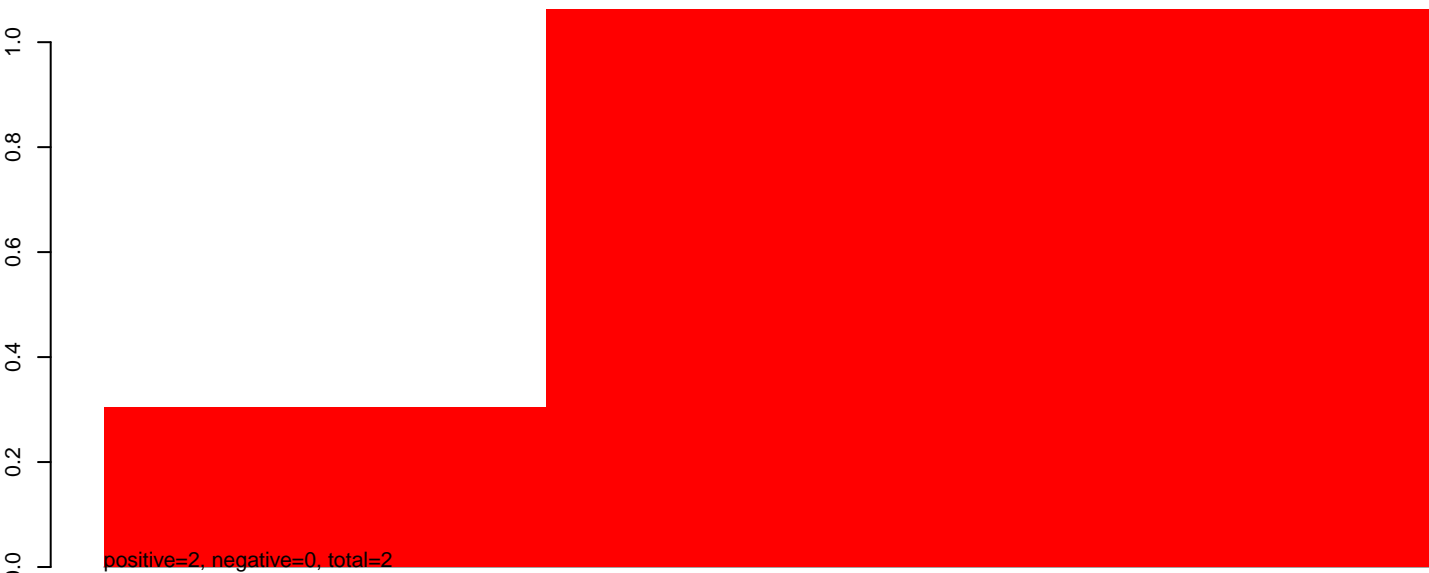
CuQuin_Hsu_30dpi_WNV3.24_35.rep



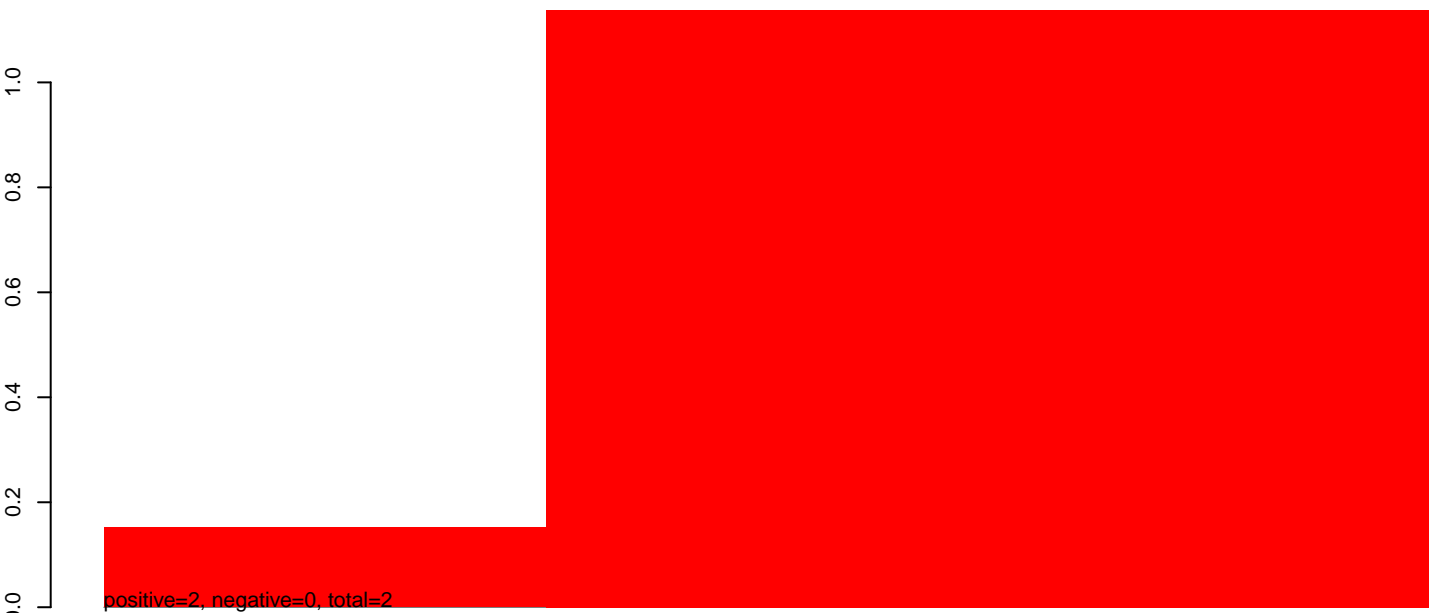
CuQuin_Hsu_30dpi_WNV3.rep



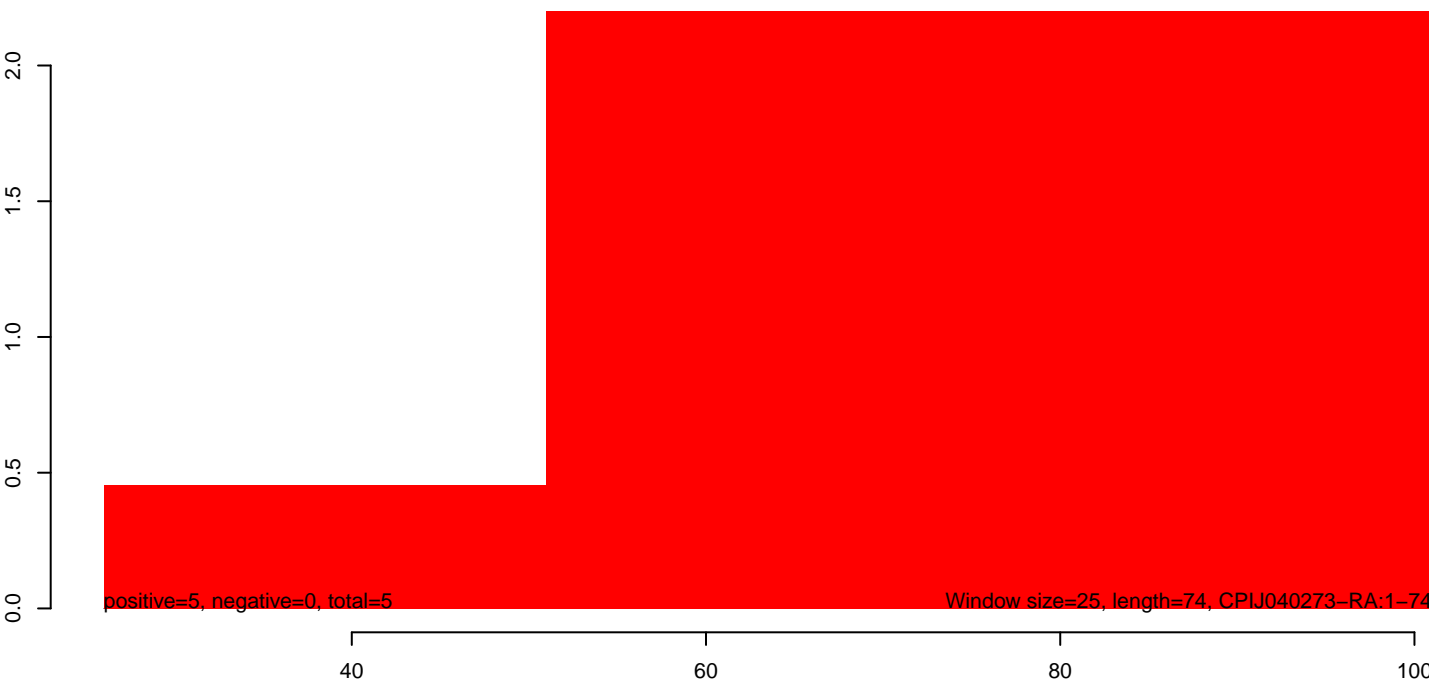
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



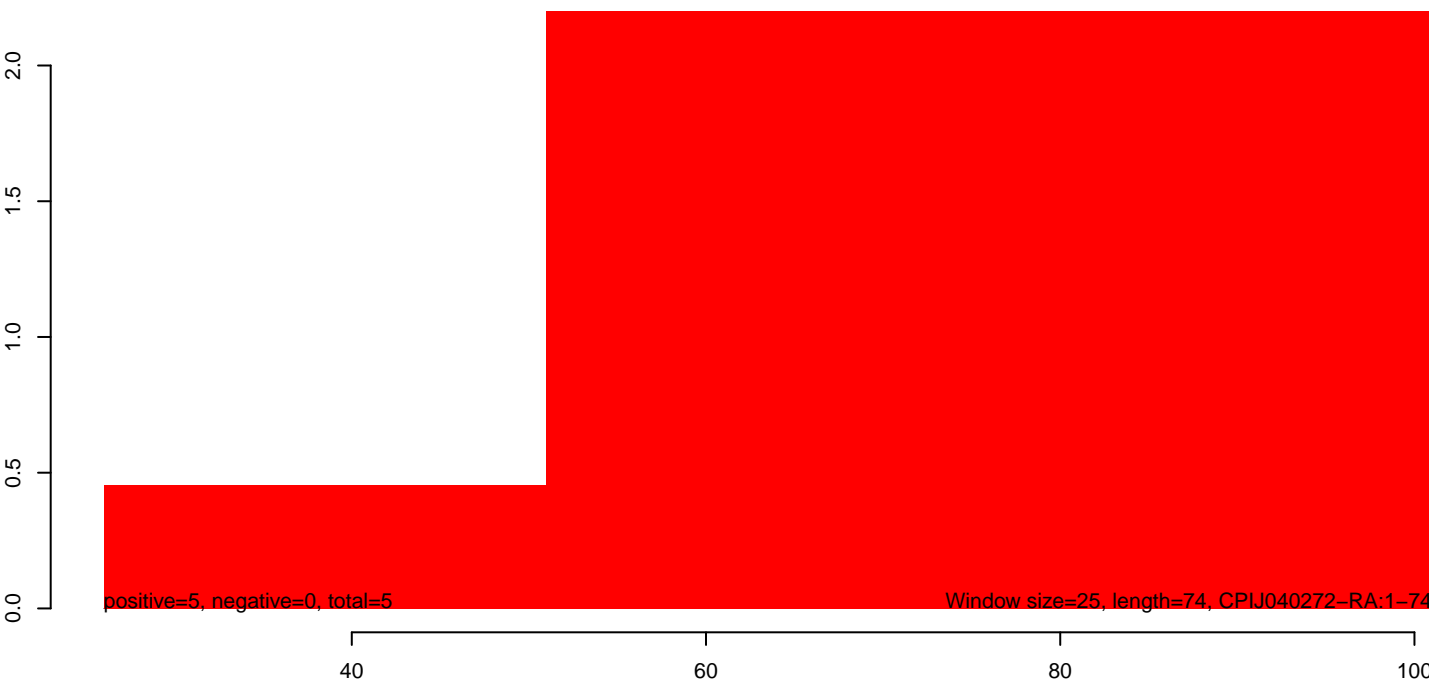
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



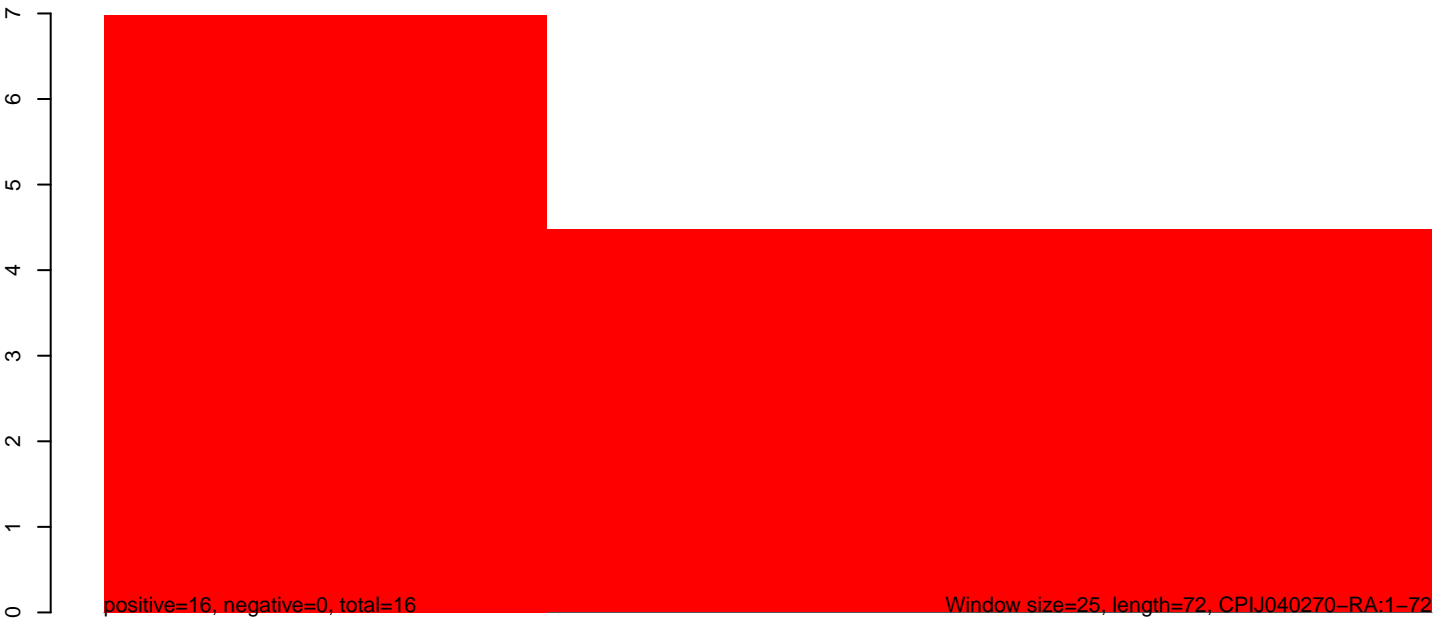
CuQuin_Hsu_30dpi_WNV3.18_23.rep



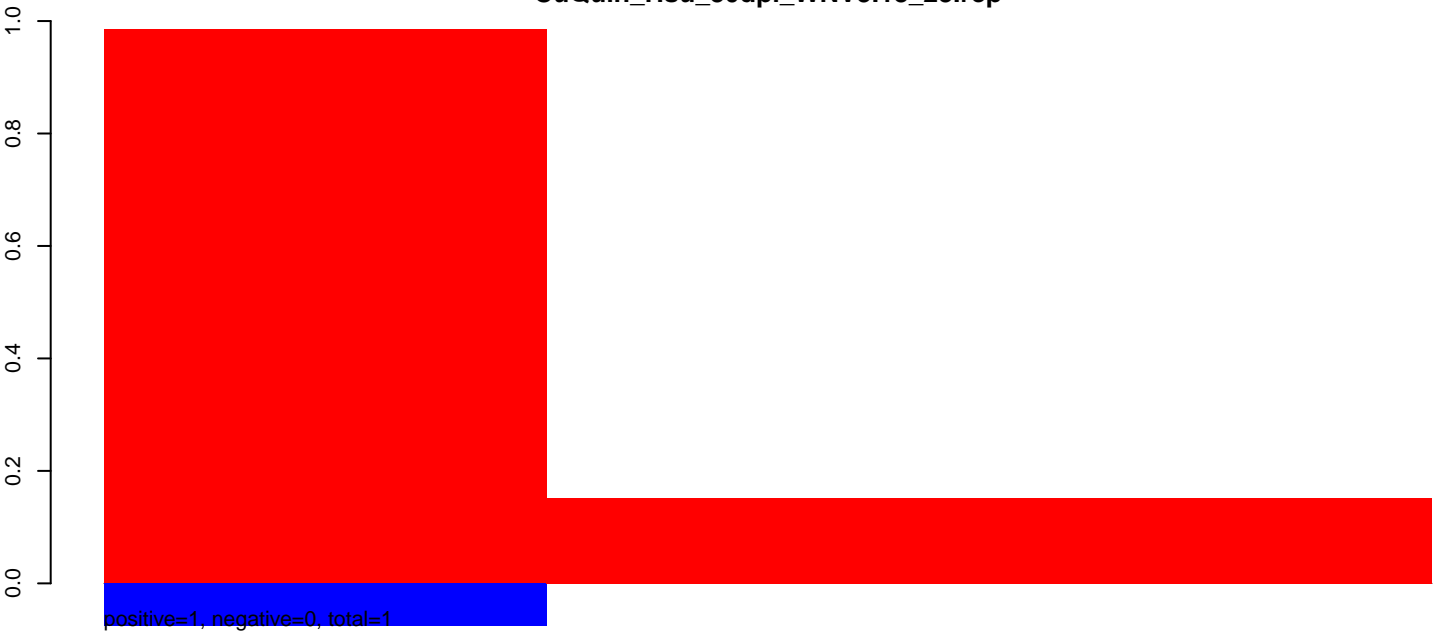
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



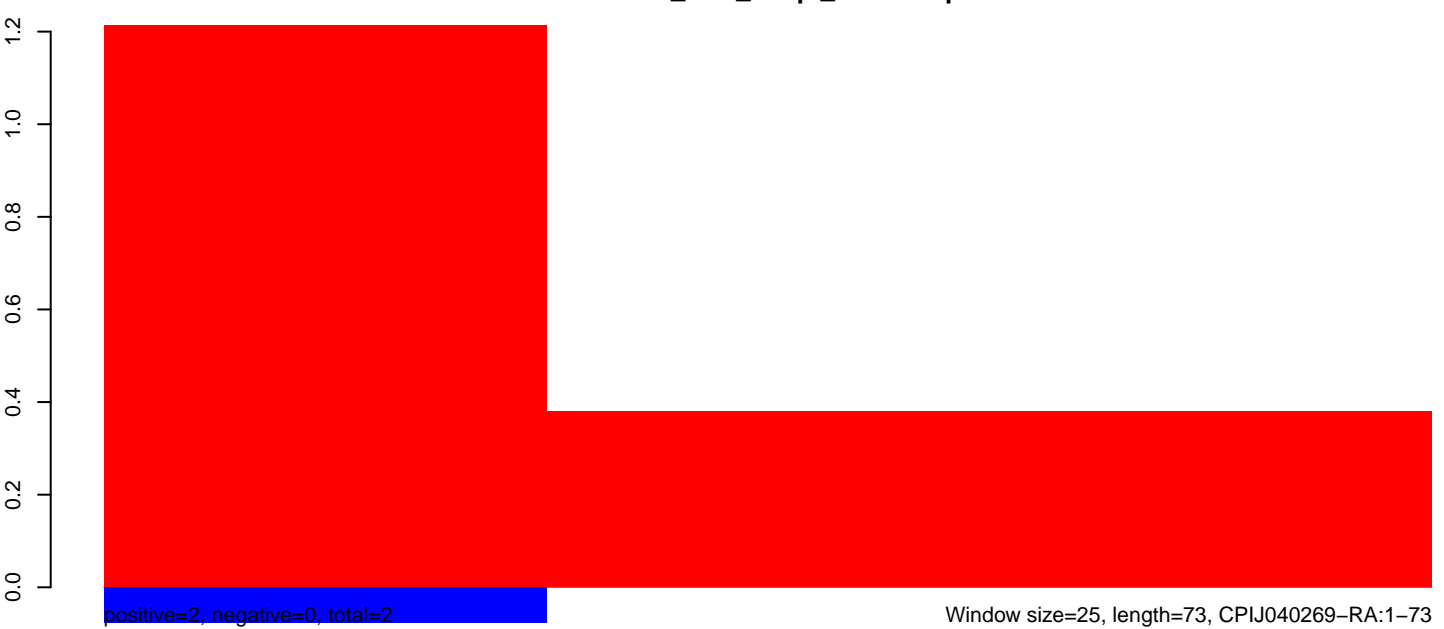
CuQuin_Hsu_30dpi_WNV3.18_23.rep



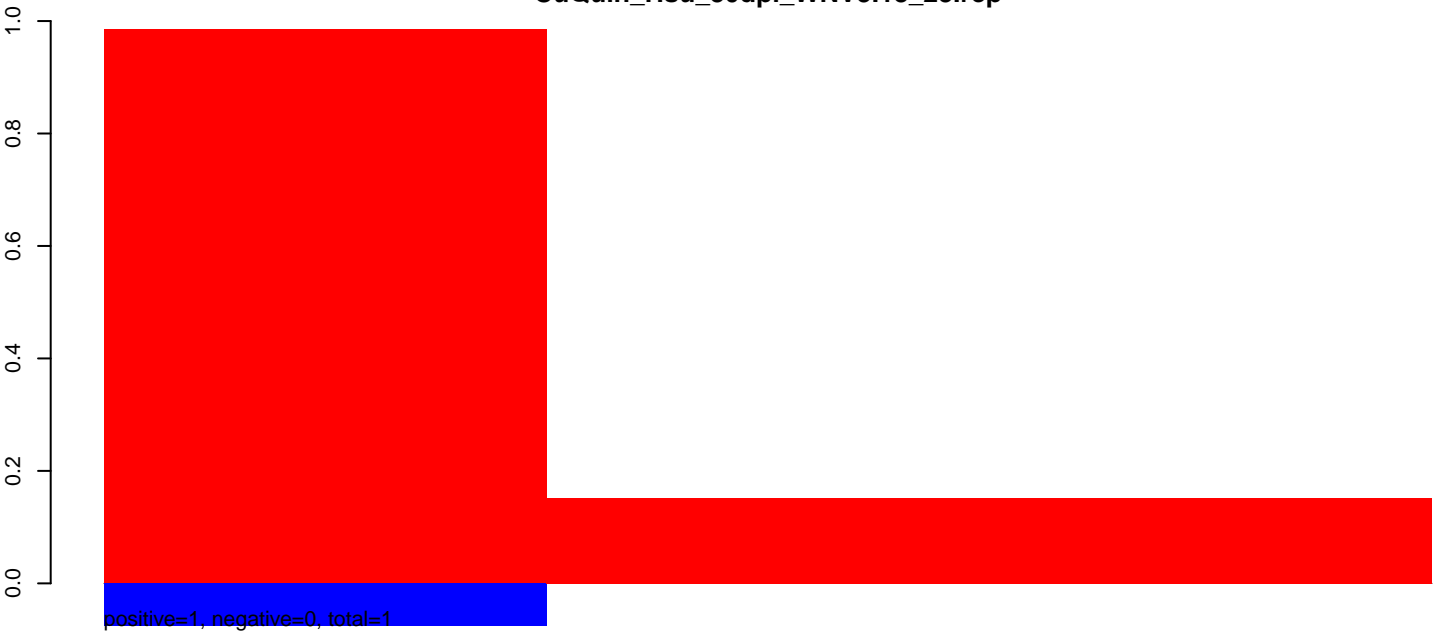
CuQuin_Hsu_30dpi_WNV3.24_35.rep



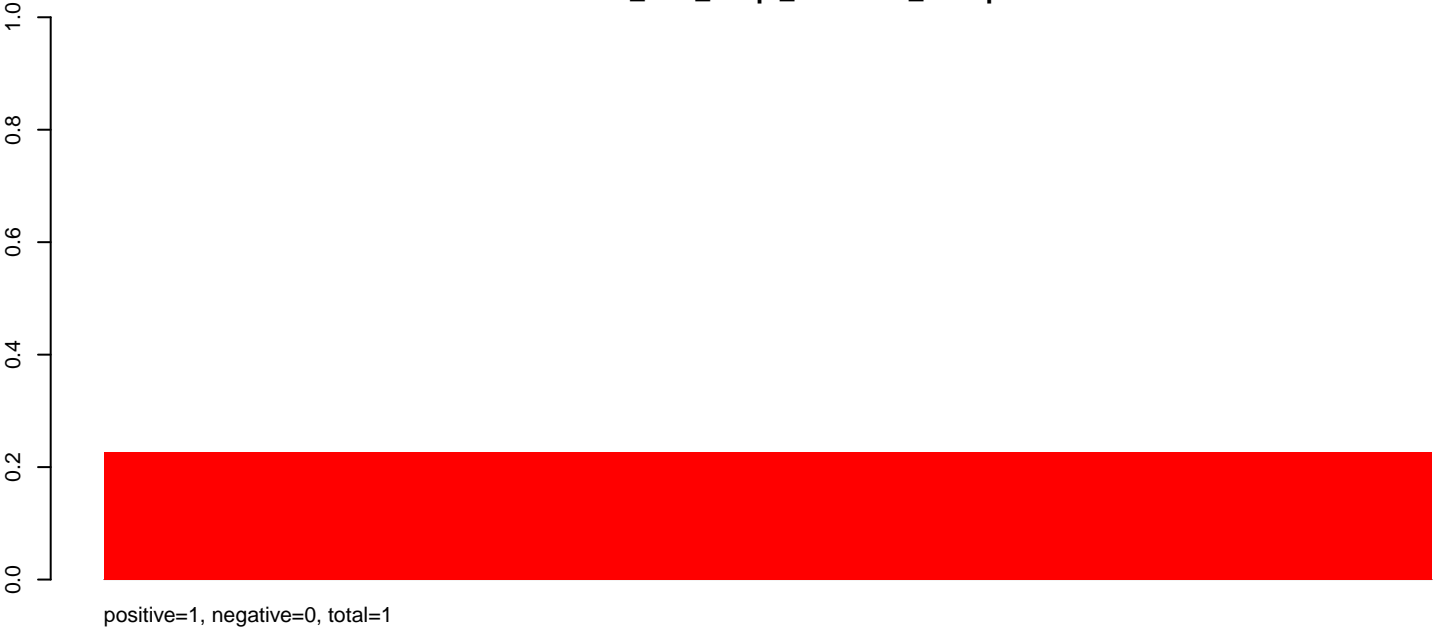
CuQuin_Hsu_30dpi_WNV3.rep



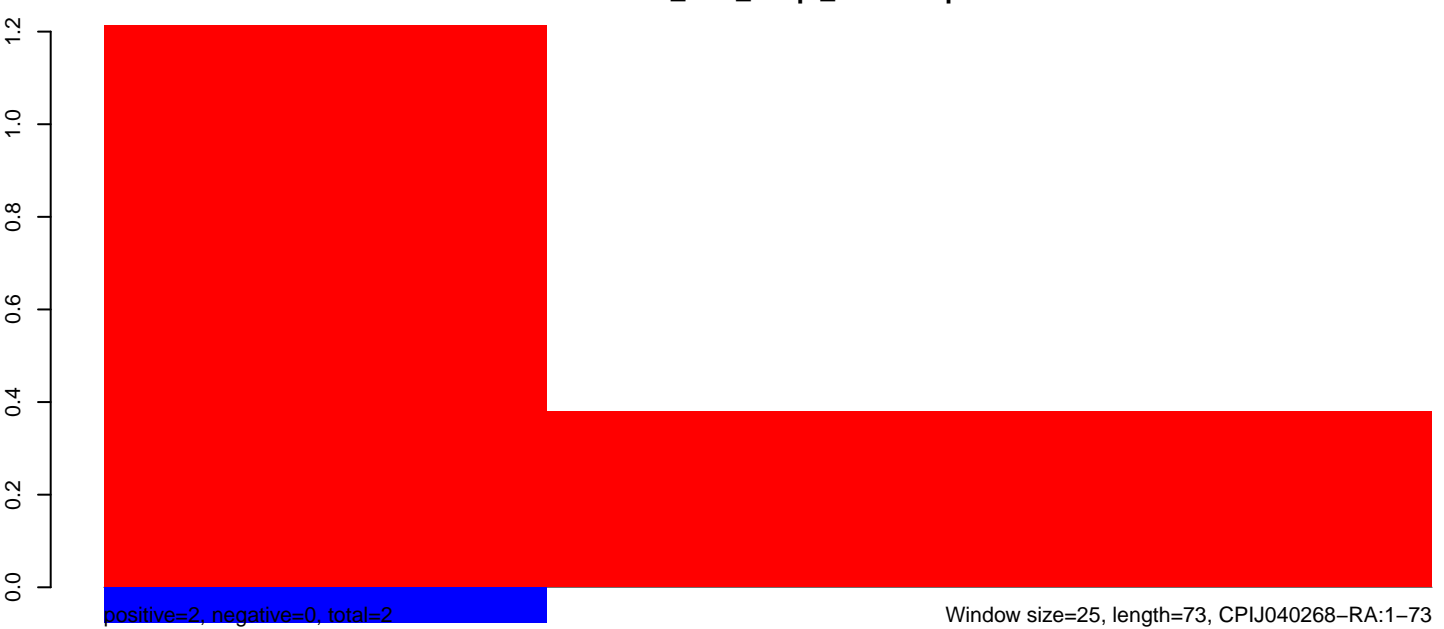
CuQuin_Hsu_30dpi_WNV3.18_23.rep



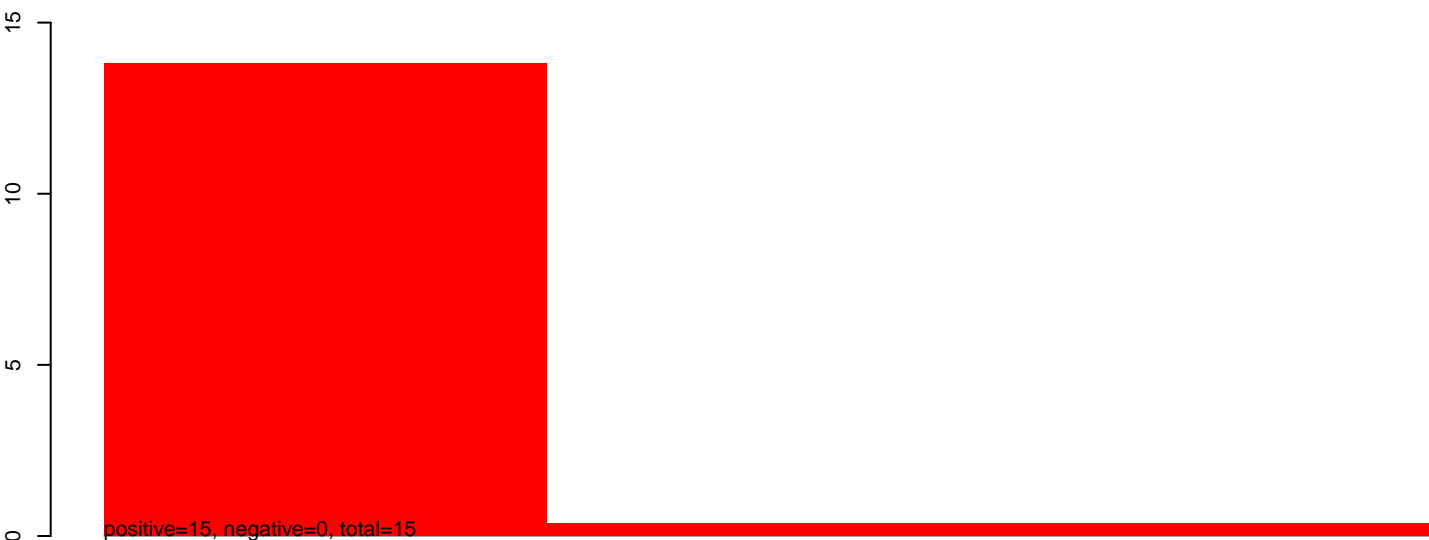
CuQuin_Hsu_30dpi_WNV3.24_35.rep



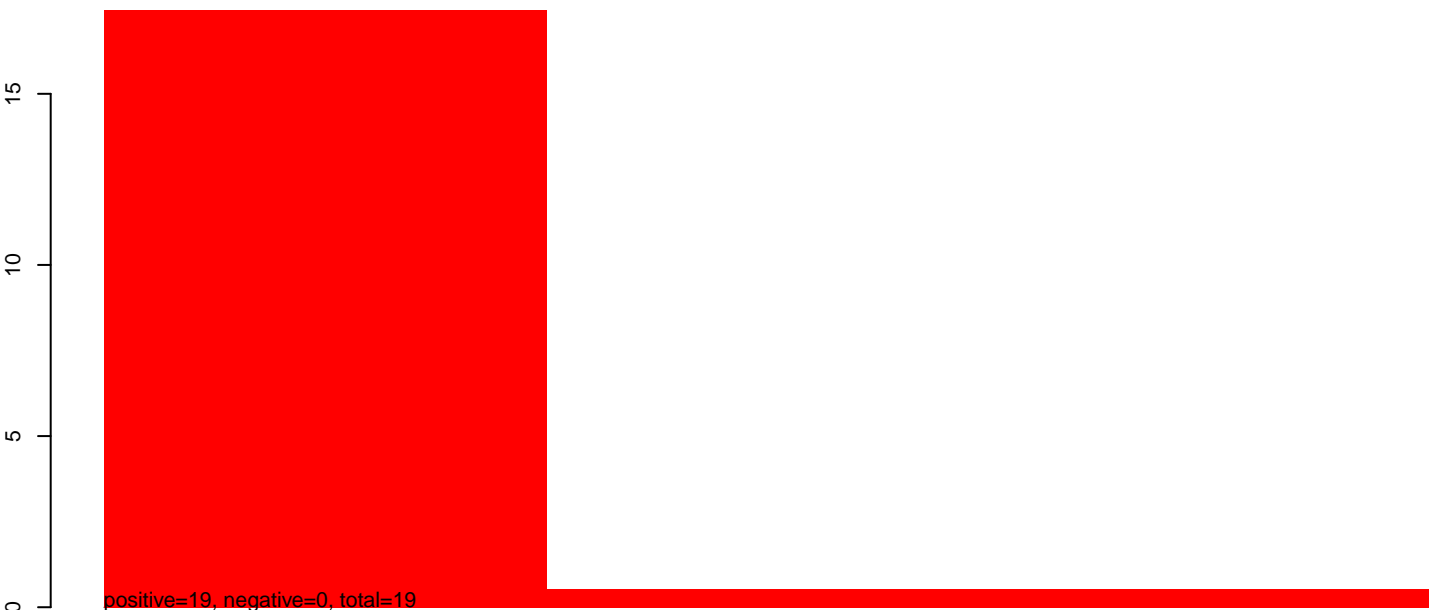
CuQuin_Hsu_30dpi_WNV3.rep



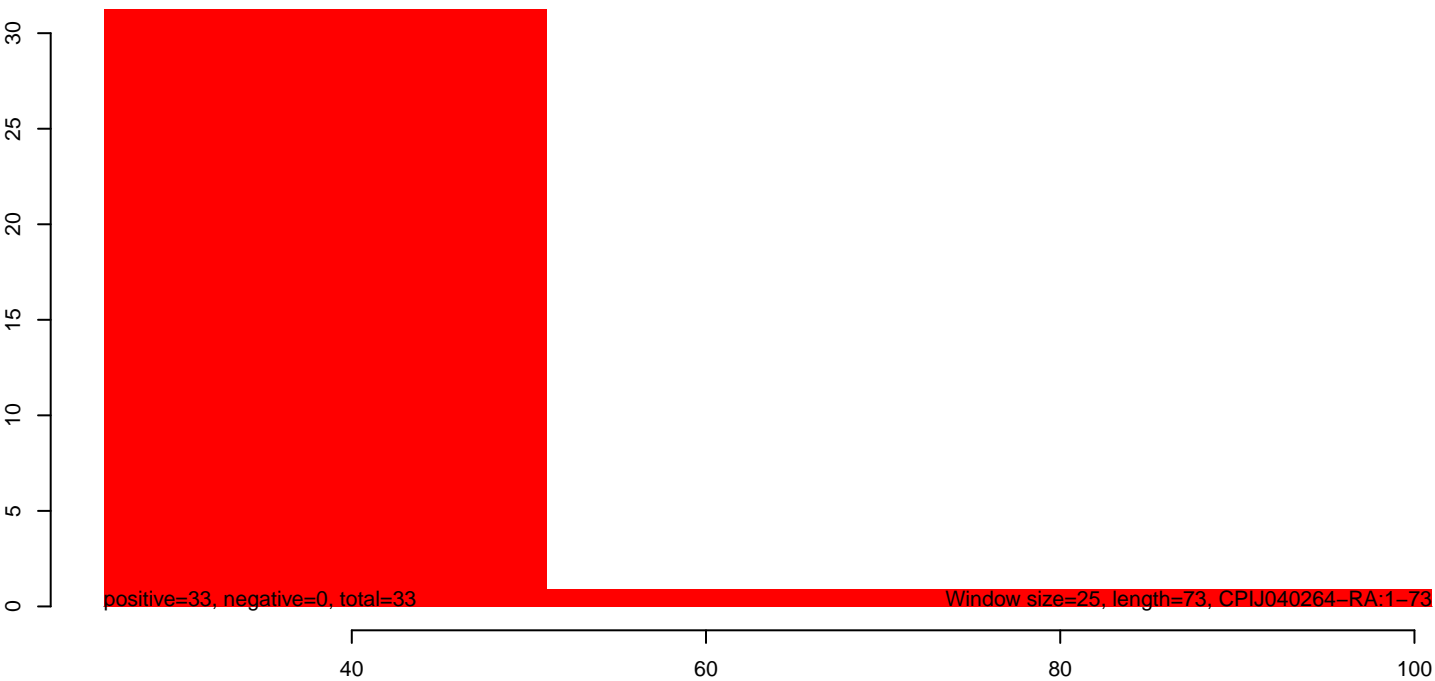
CuQuin_Hsu_30dpi_WNV3.18_23.rep



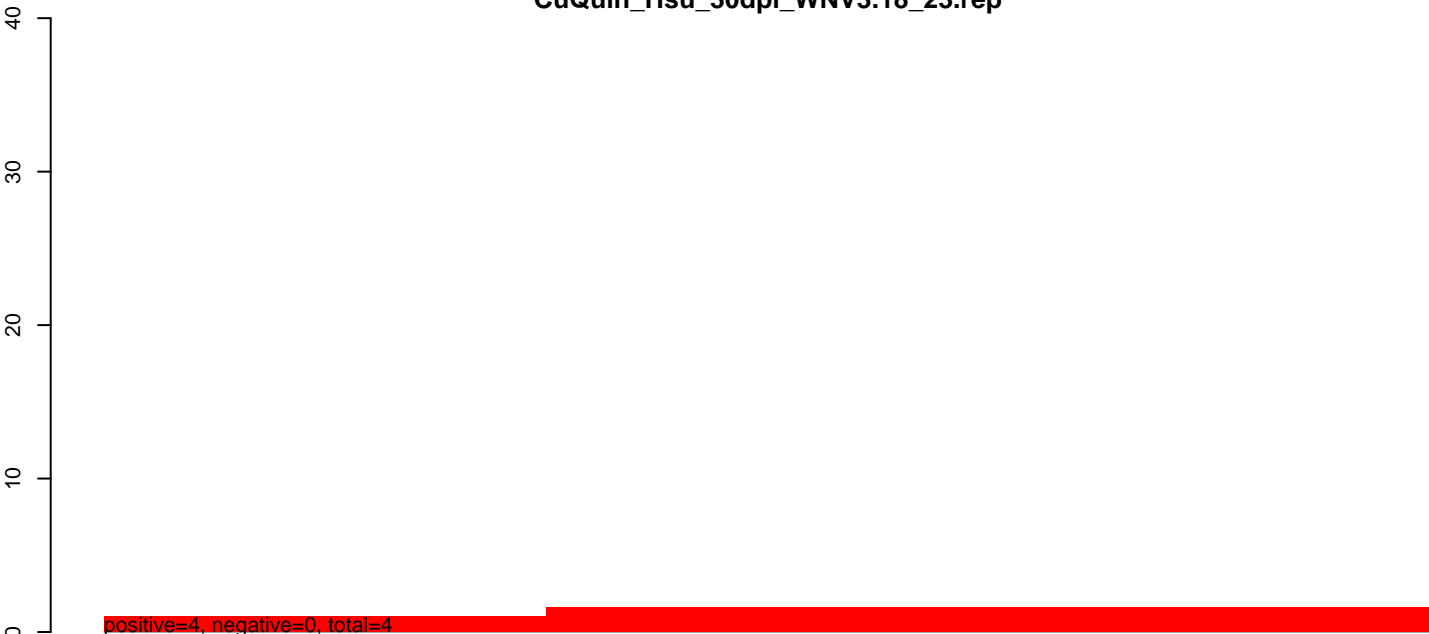
CuQuin_Hsu_30dpi_WNV3.24_35.rep



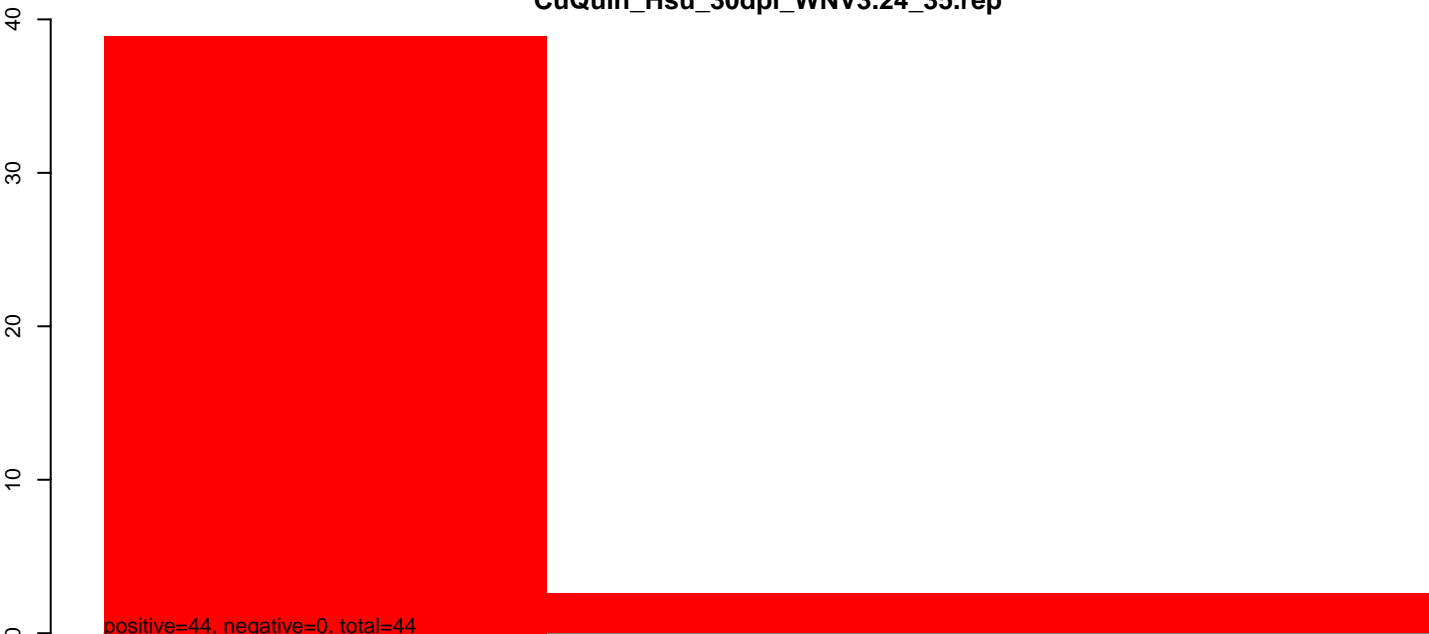
CuQuin_Hsu_30dpi_WNV3.rep



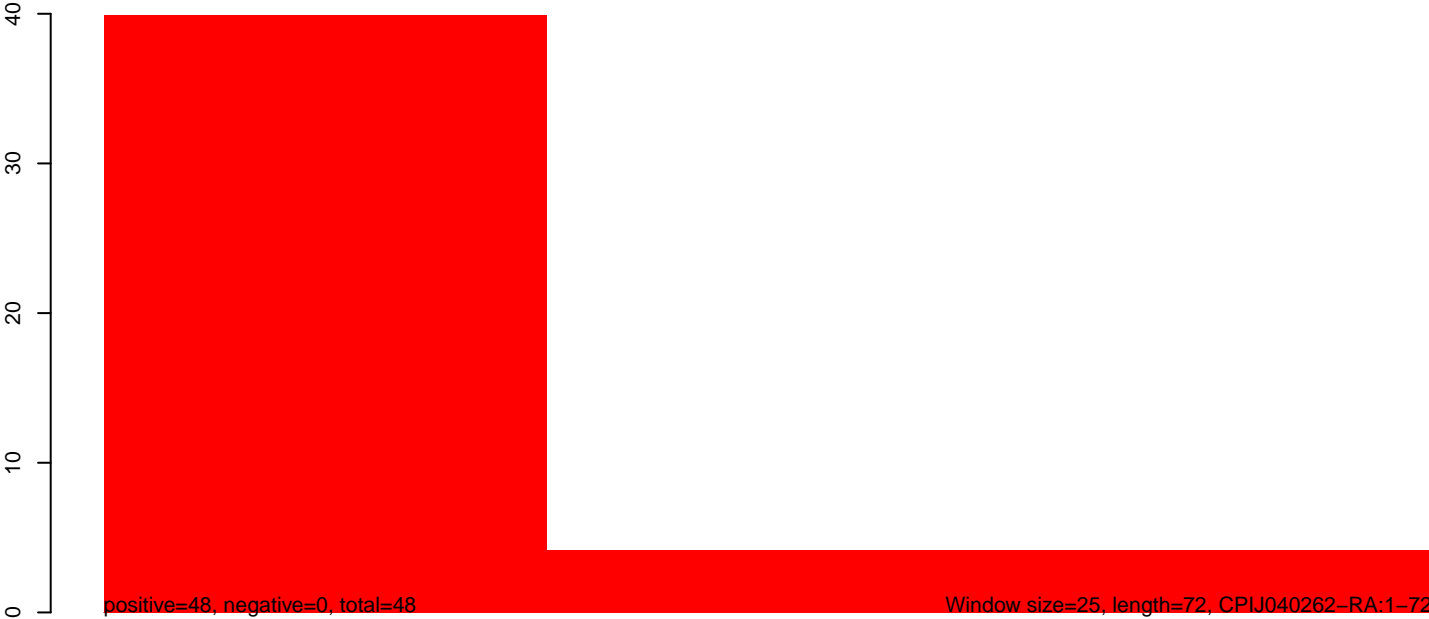
CuQuin_Hsu_30dpi_WNV3.18_23.rep



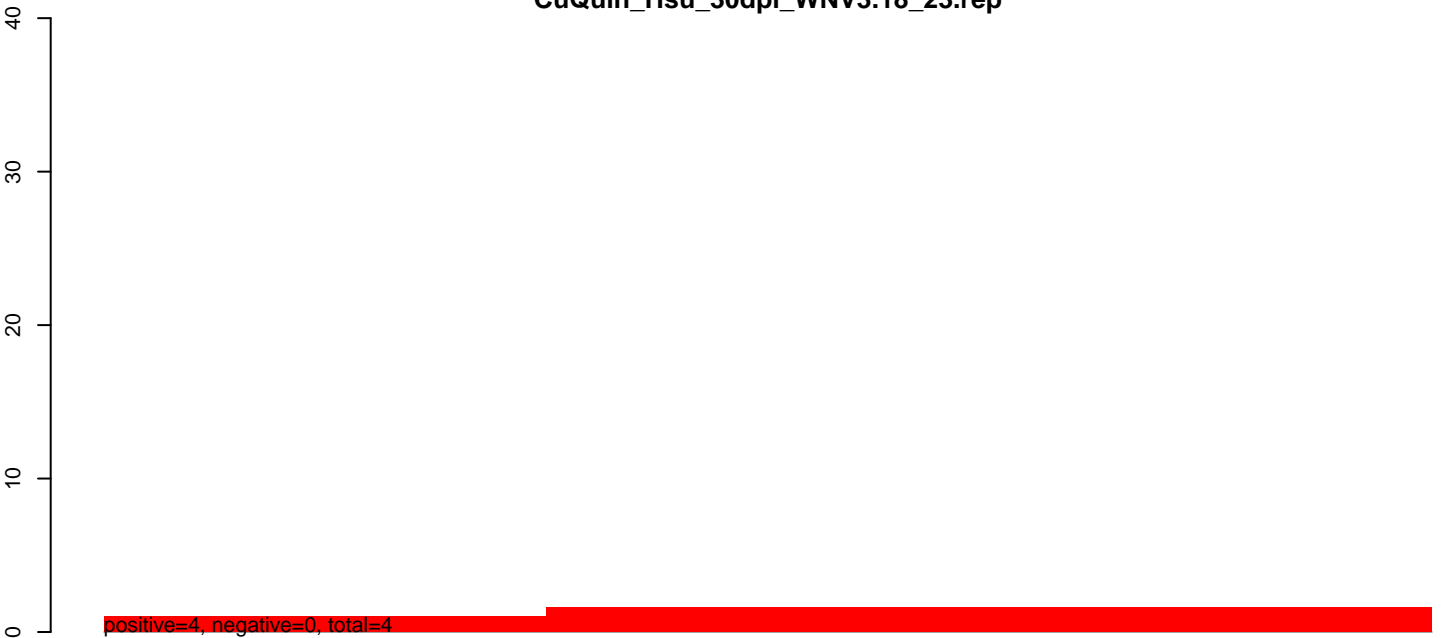
CuQuin_Hsu_30dpi_WNV3.24_35.rep



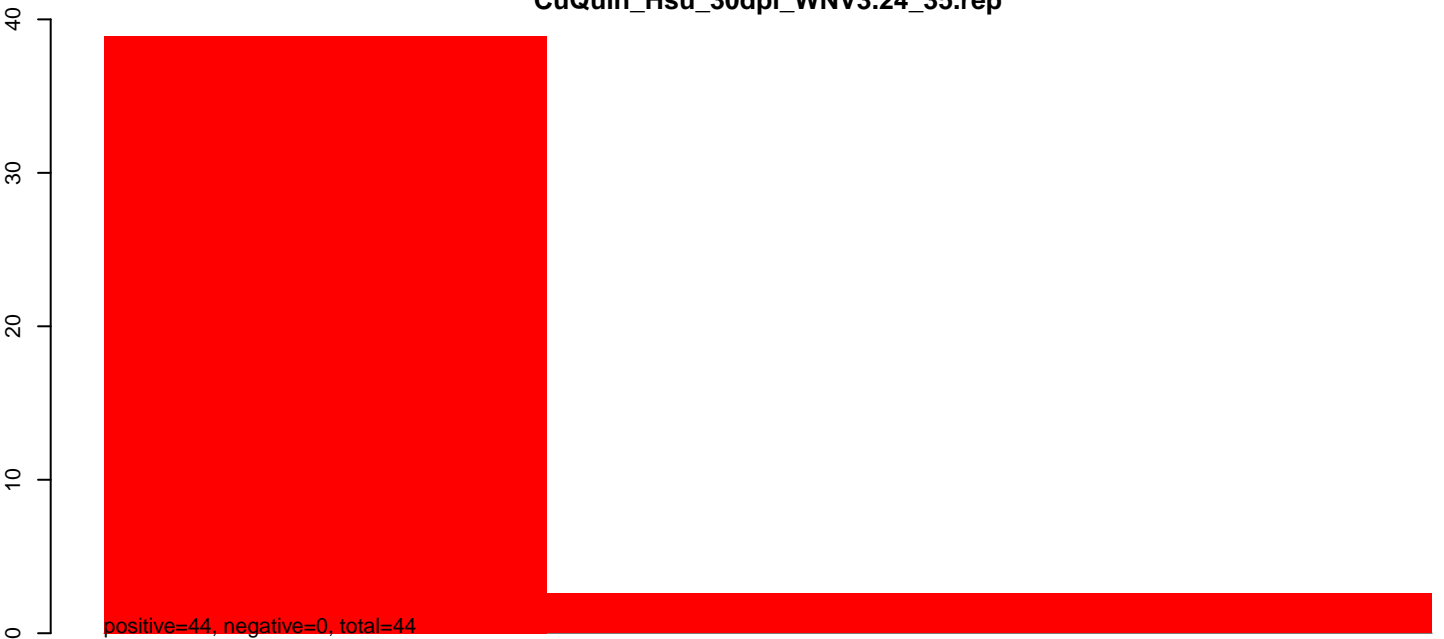
CuQuin_Hsu_30dpi_WNV3.rep



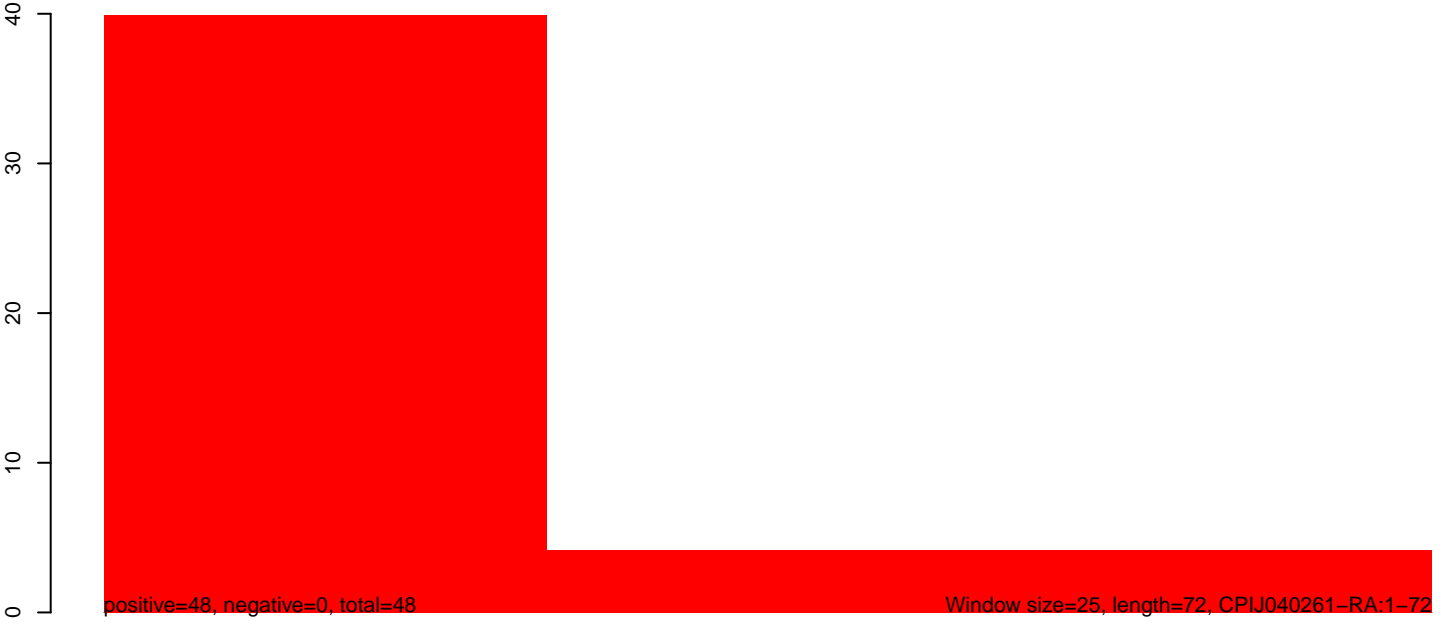
CuQuin_Hsu_30dpi_WNV3.18_23.rep



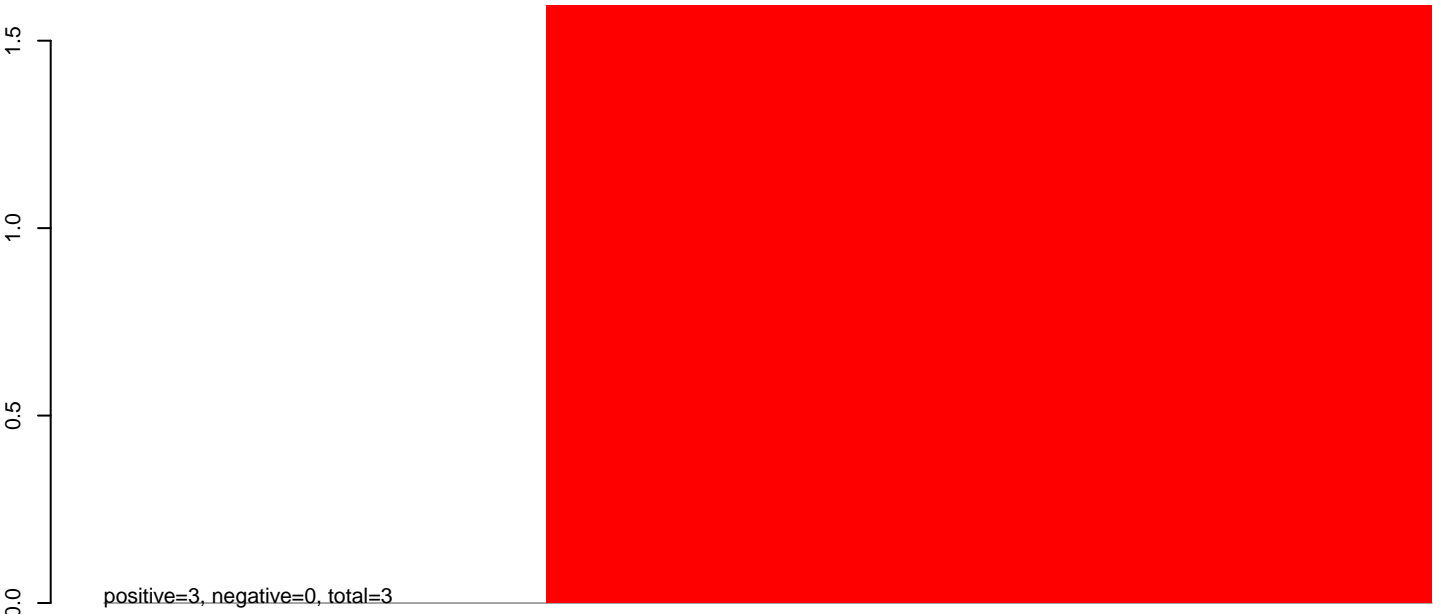
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



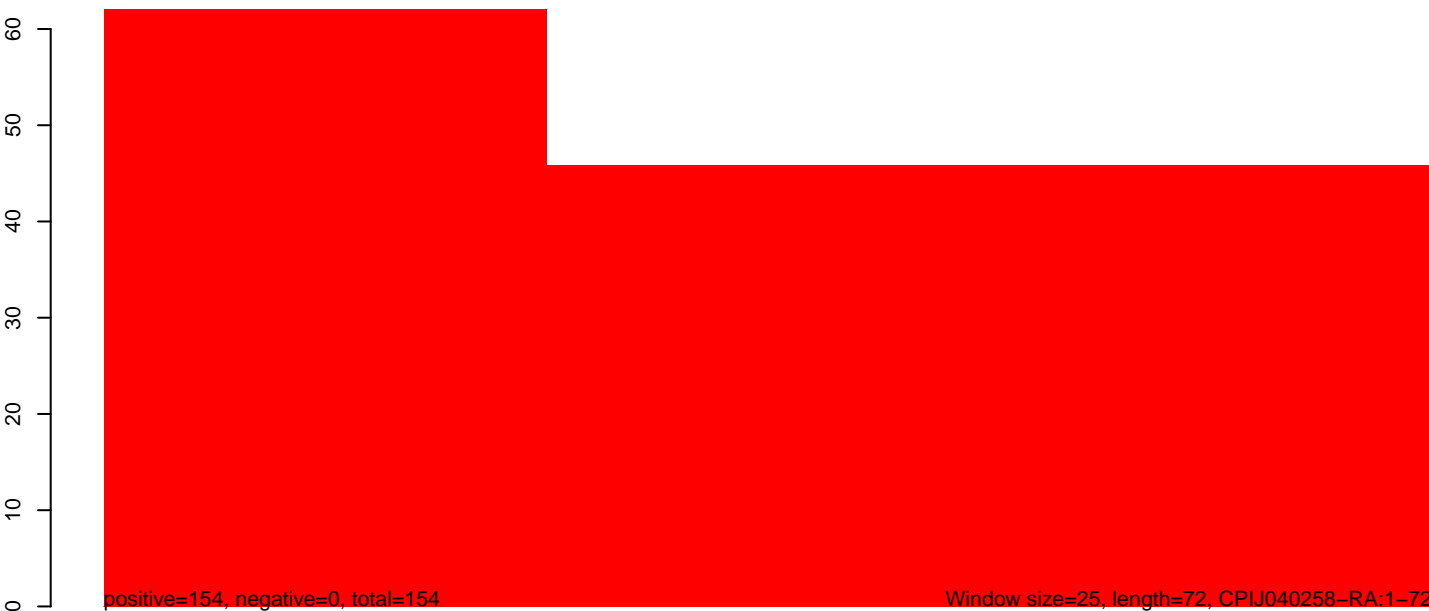
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



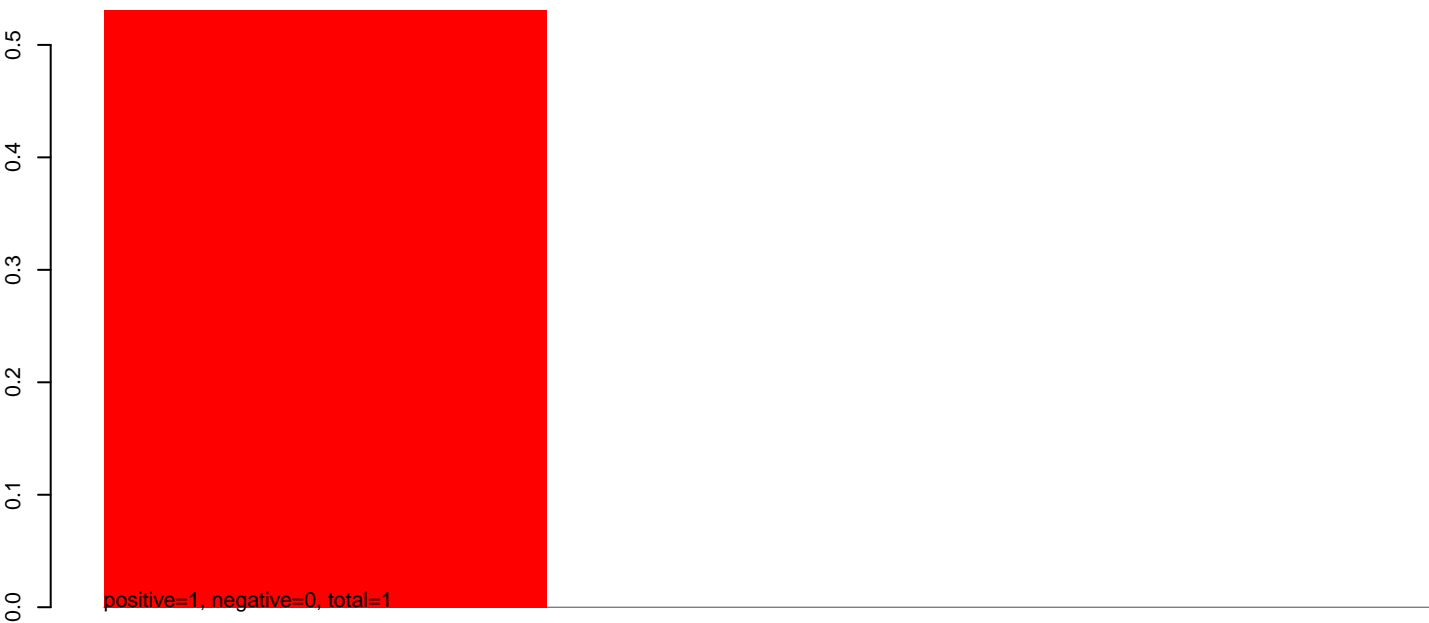
CuQuin_Hsu_30dpi_WNV3.rep



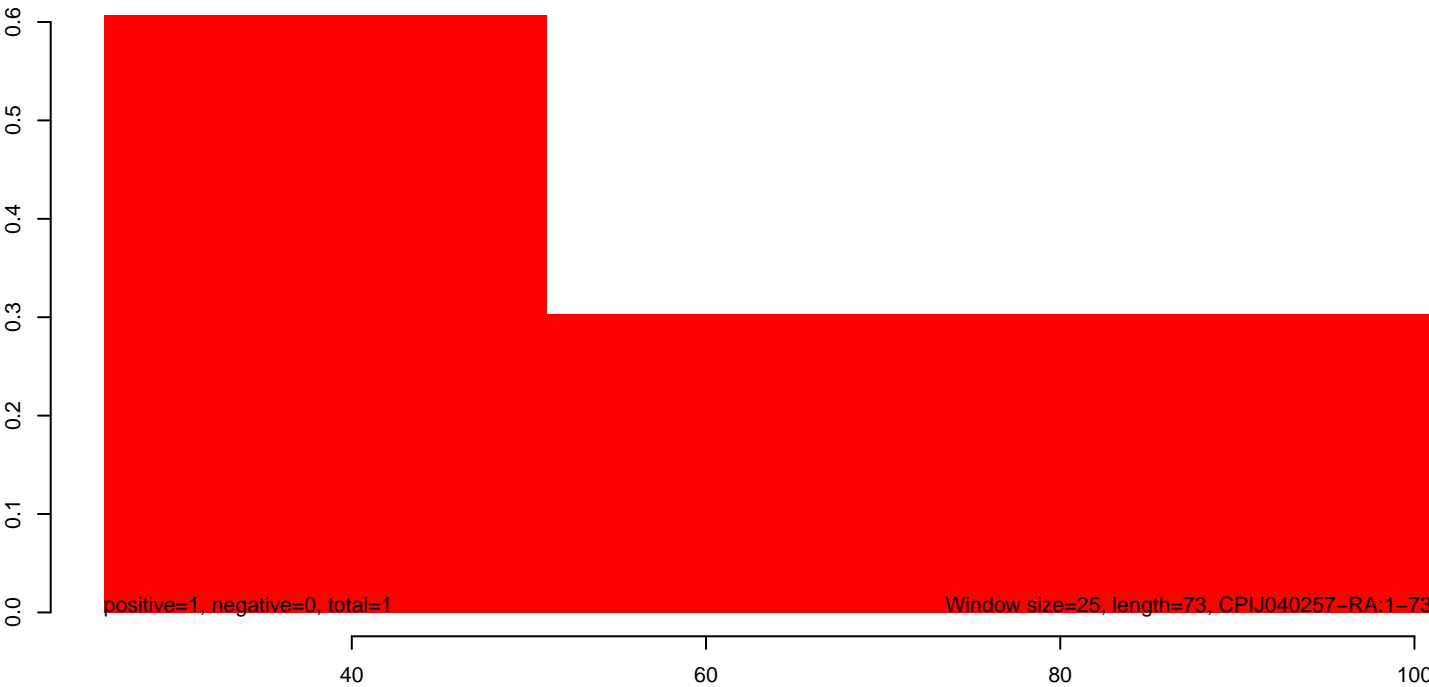
CuQuin_Hsu_30dpi_WNV3.18_23.rep



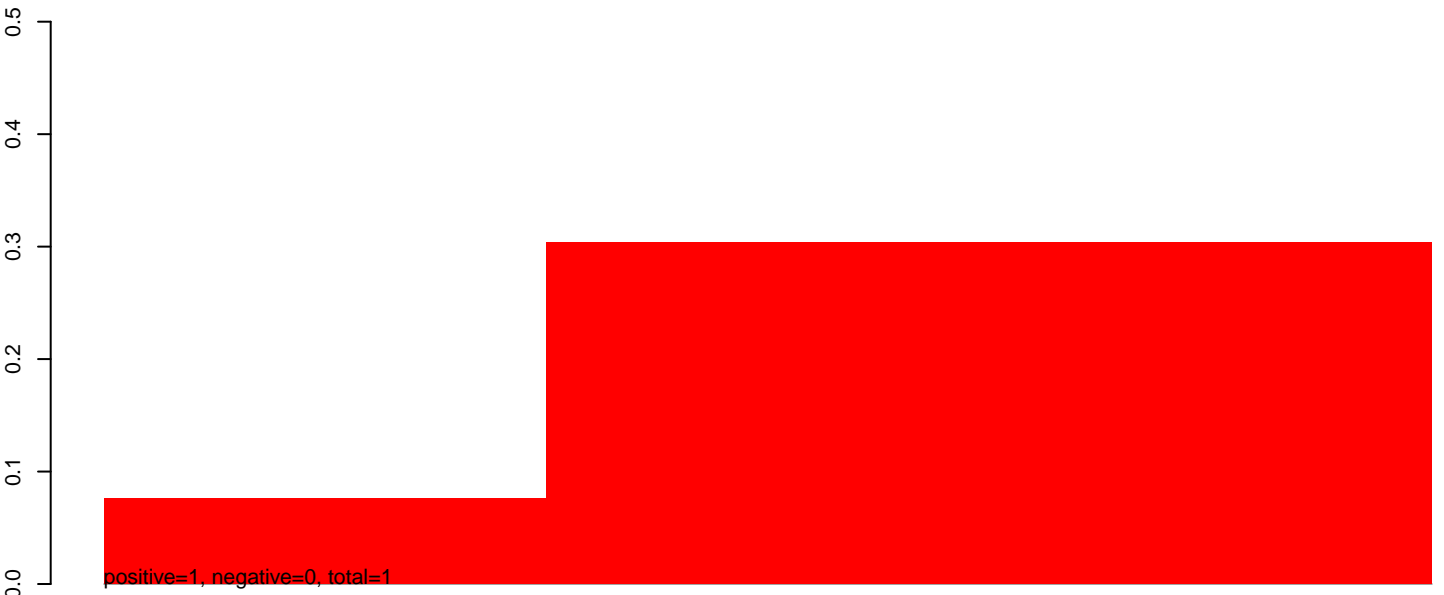
CuQuin_Hsu_30dpi_WNV3.24_35.rep



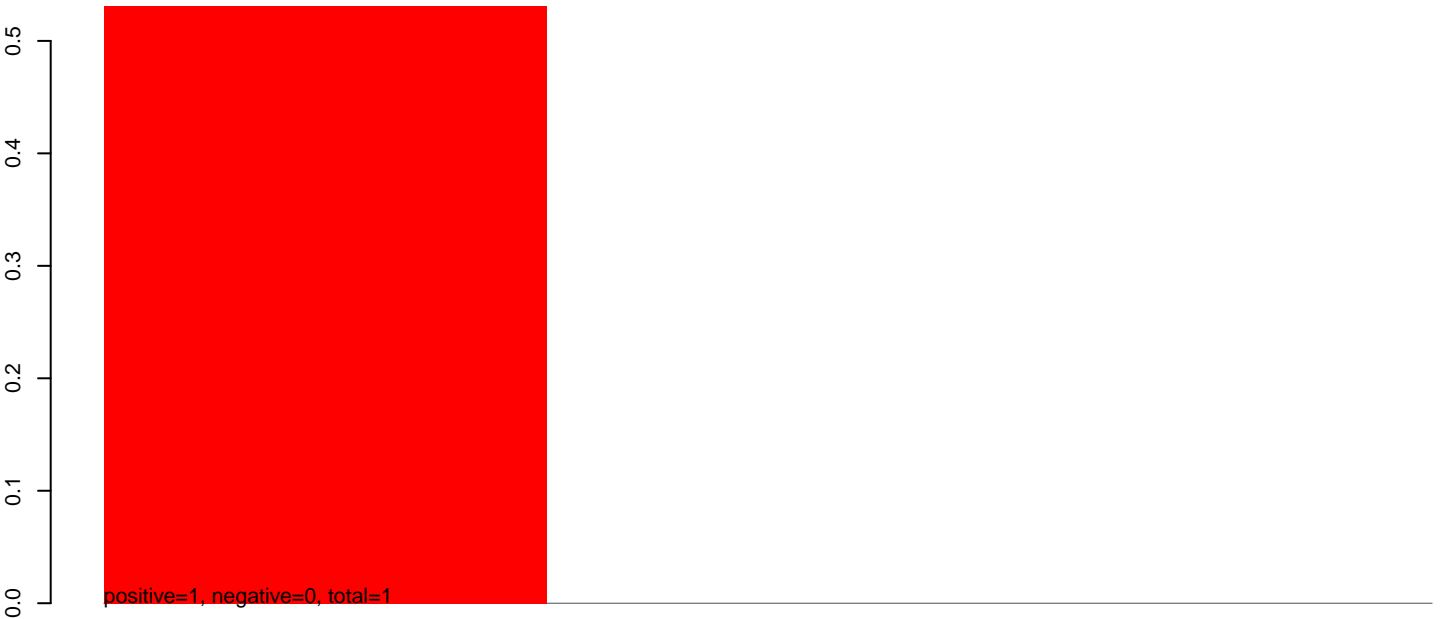
CuQuin_Hsu_30dpi_WNV3.rep



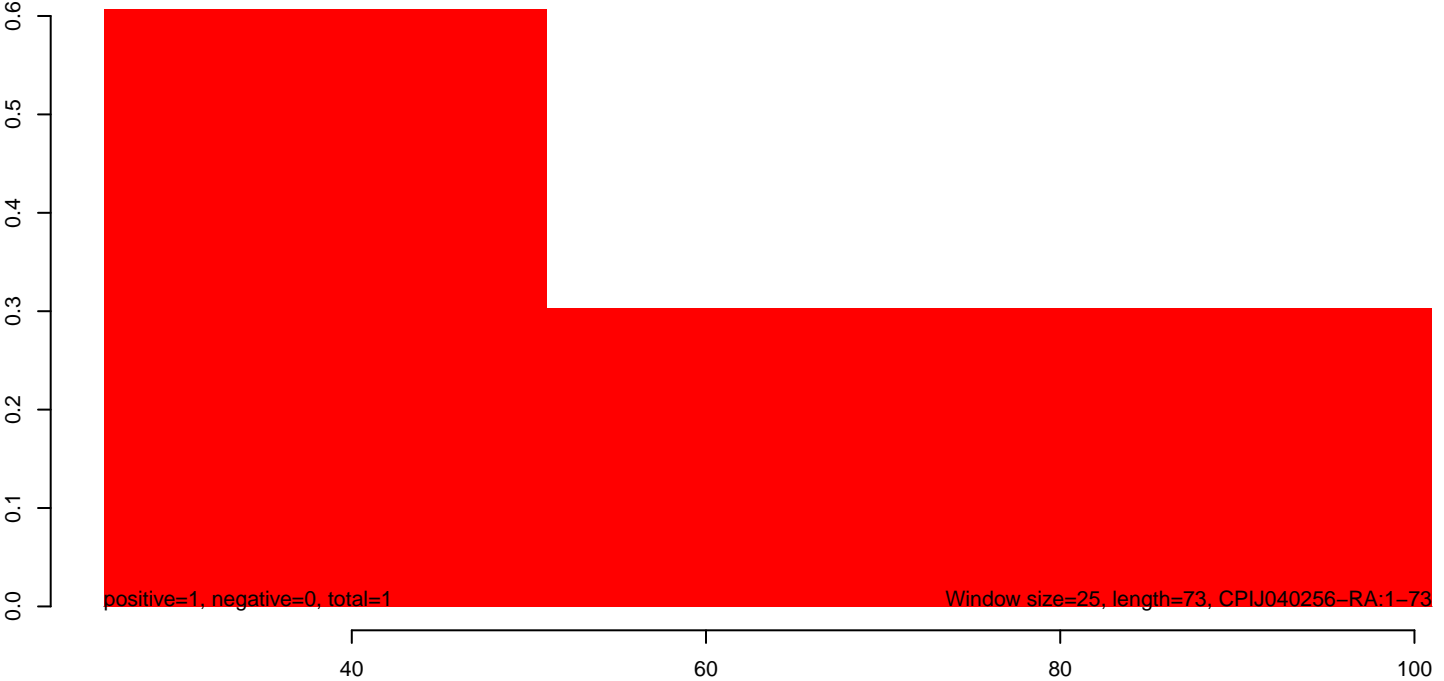
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



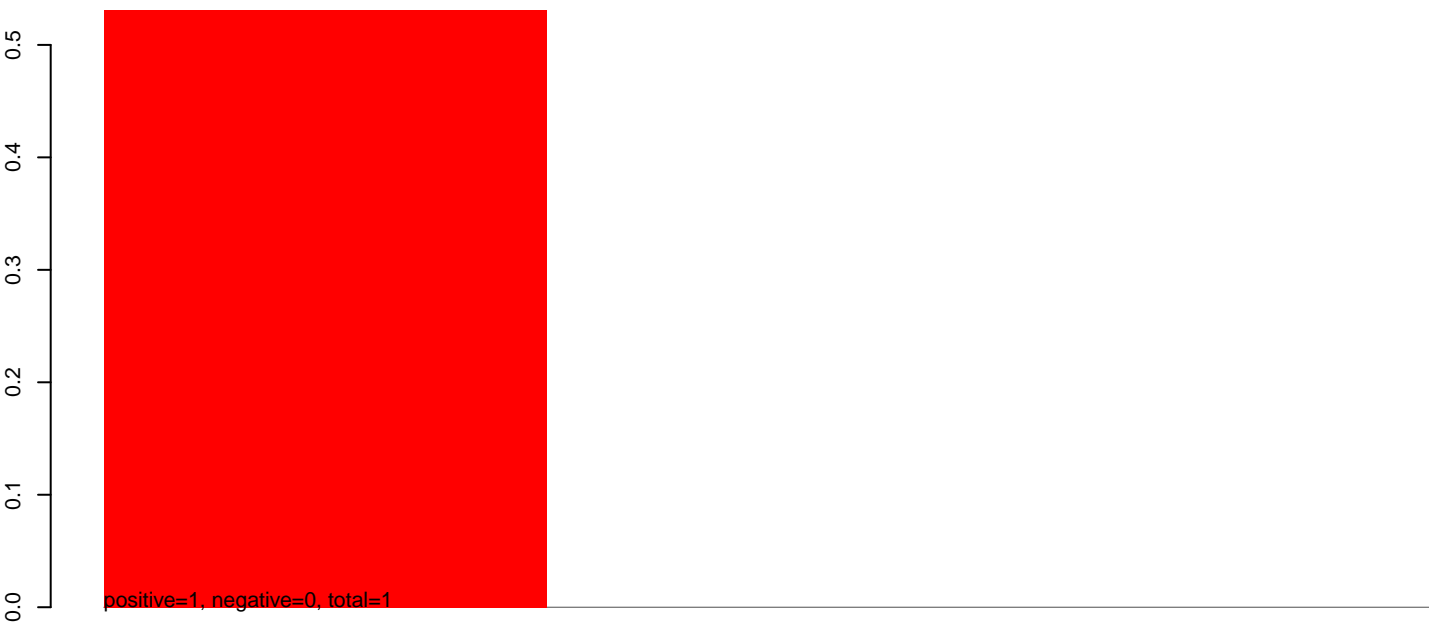
CuQuin_Hsu_30dpi_WNV3.rep



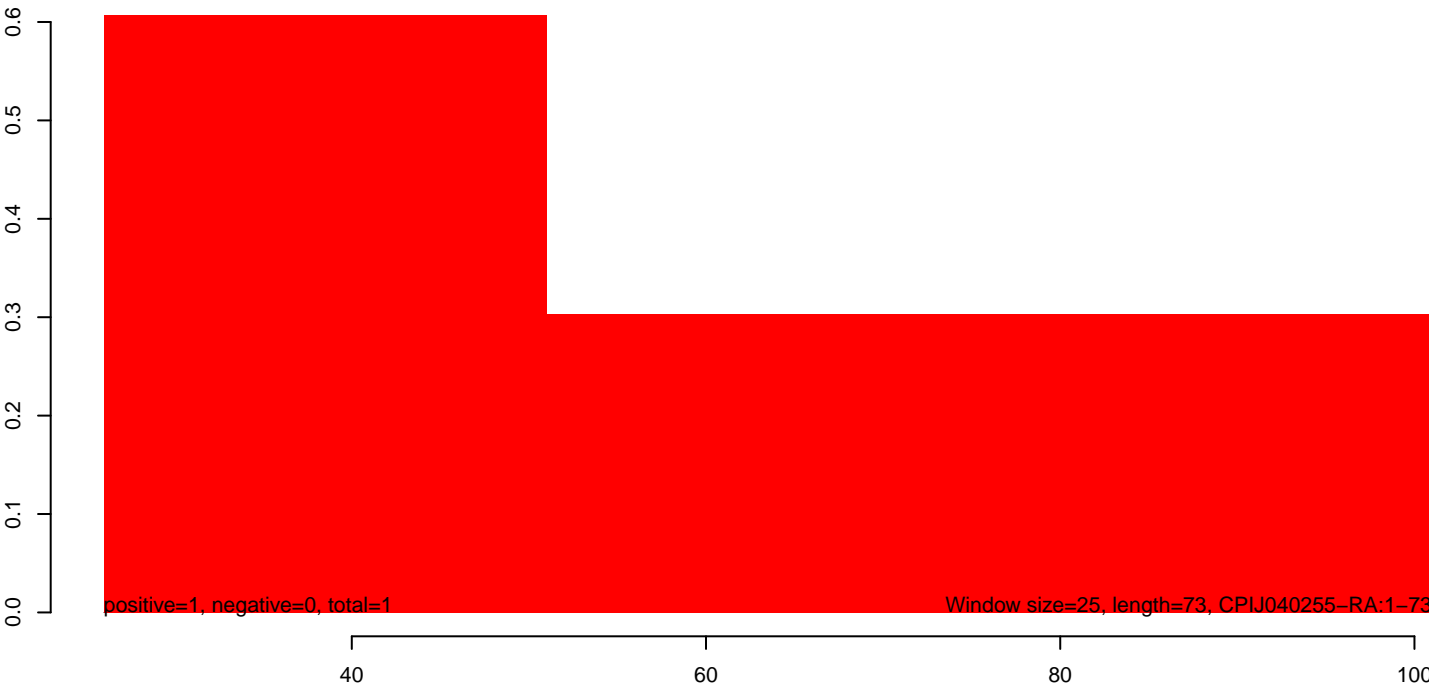
CuQuin_Hsu_30dpi_WNV3.18_23.rep



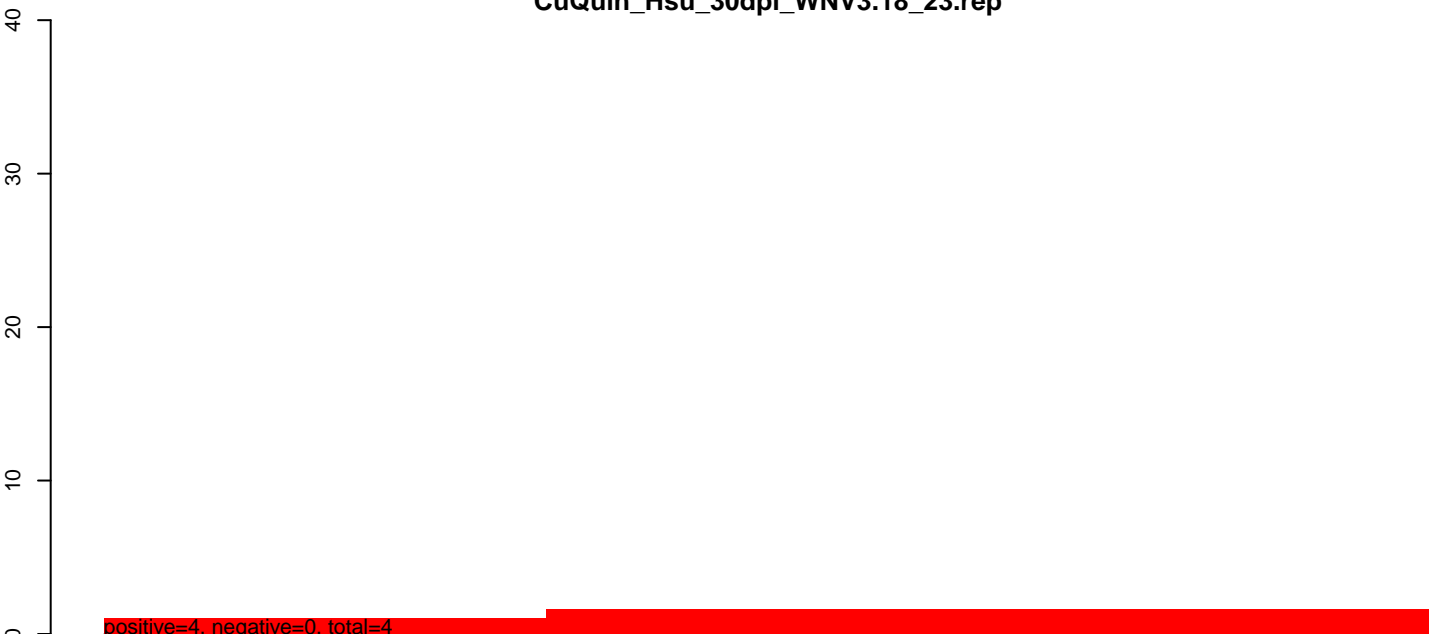
CuQuin_Hsu_30dpi_WNV3.24_35.rep



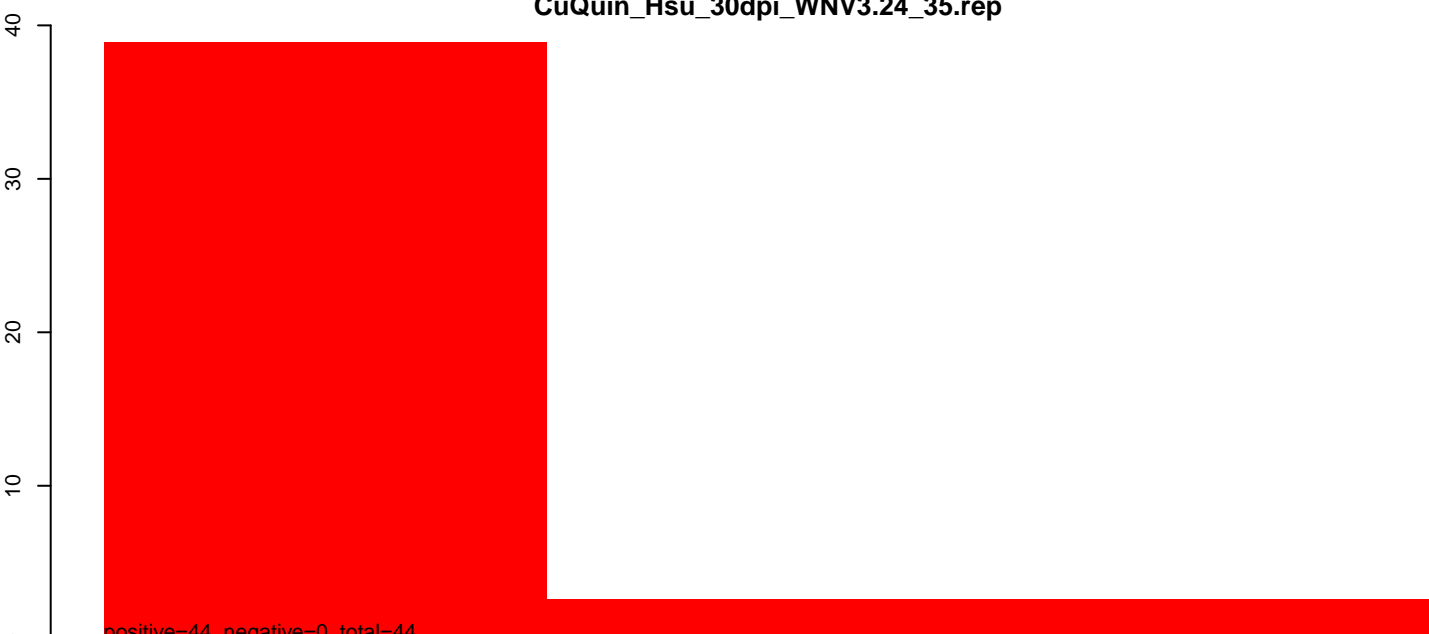
CuQuin_Hsu_30dpi_WNV3.rep



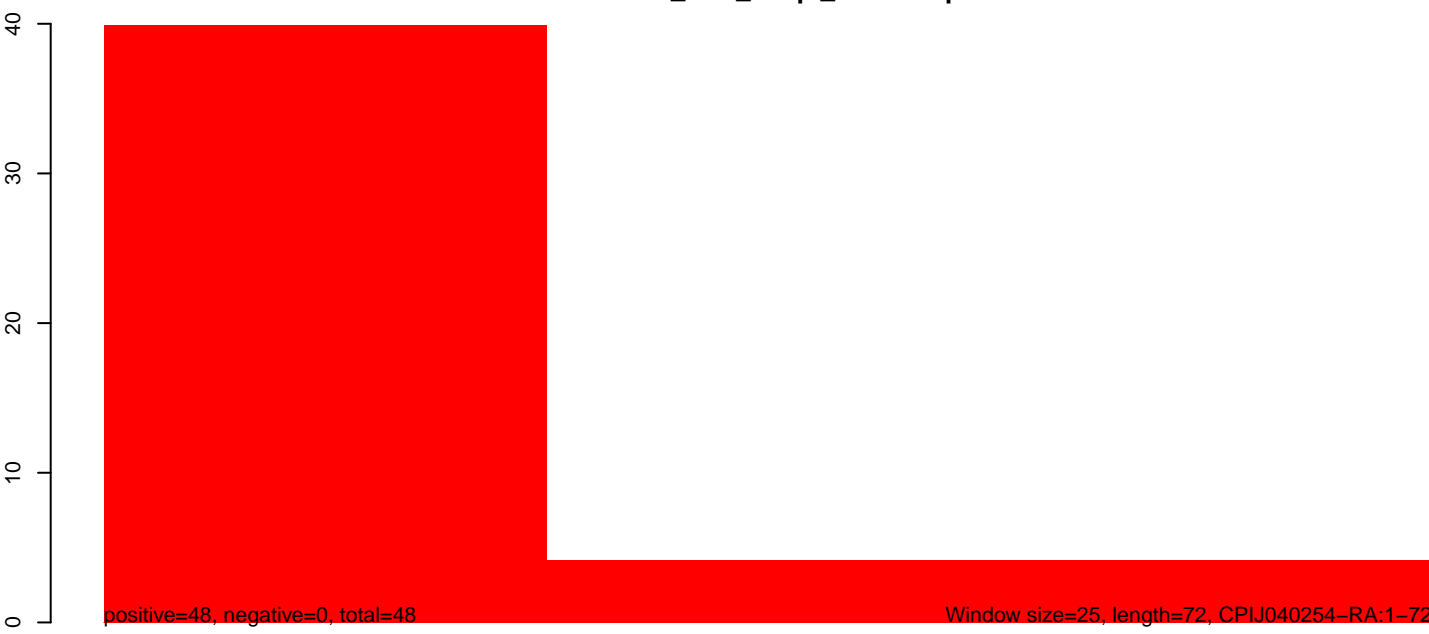
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



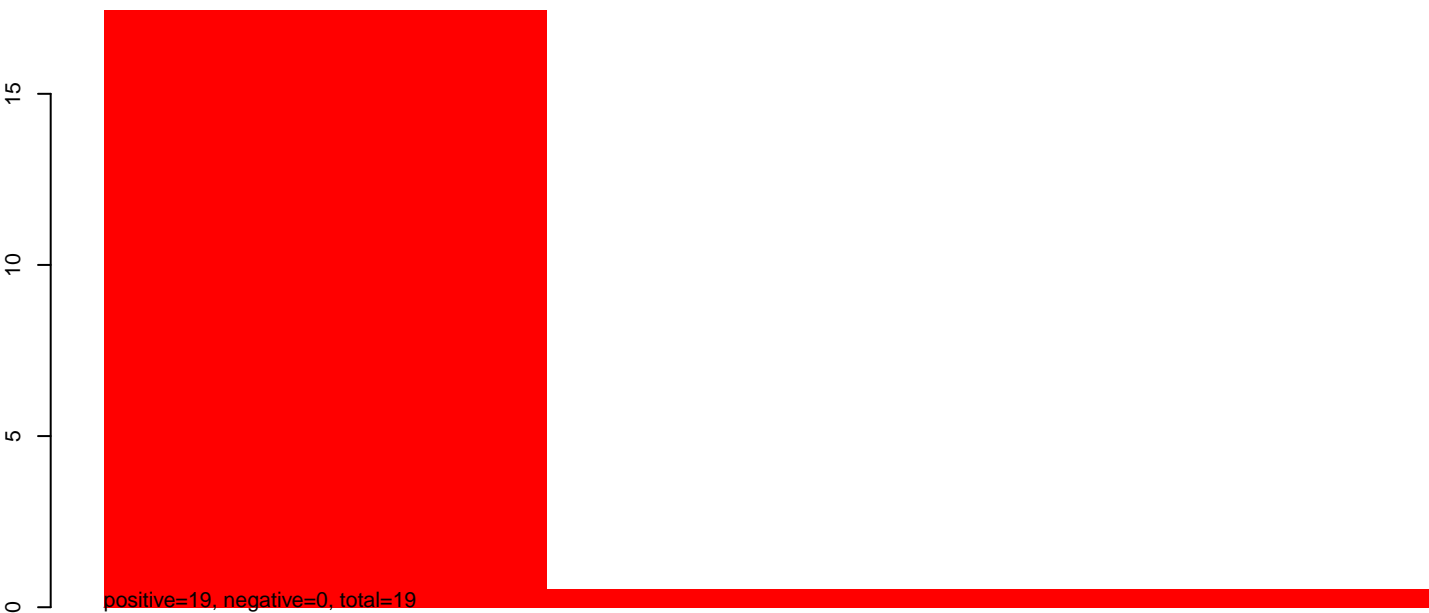
CuQuin_Hsu_30dpi_WNV3.rep



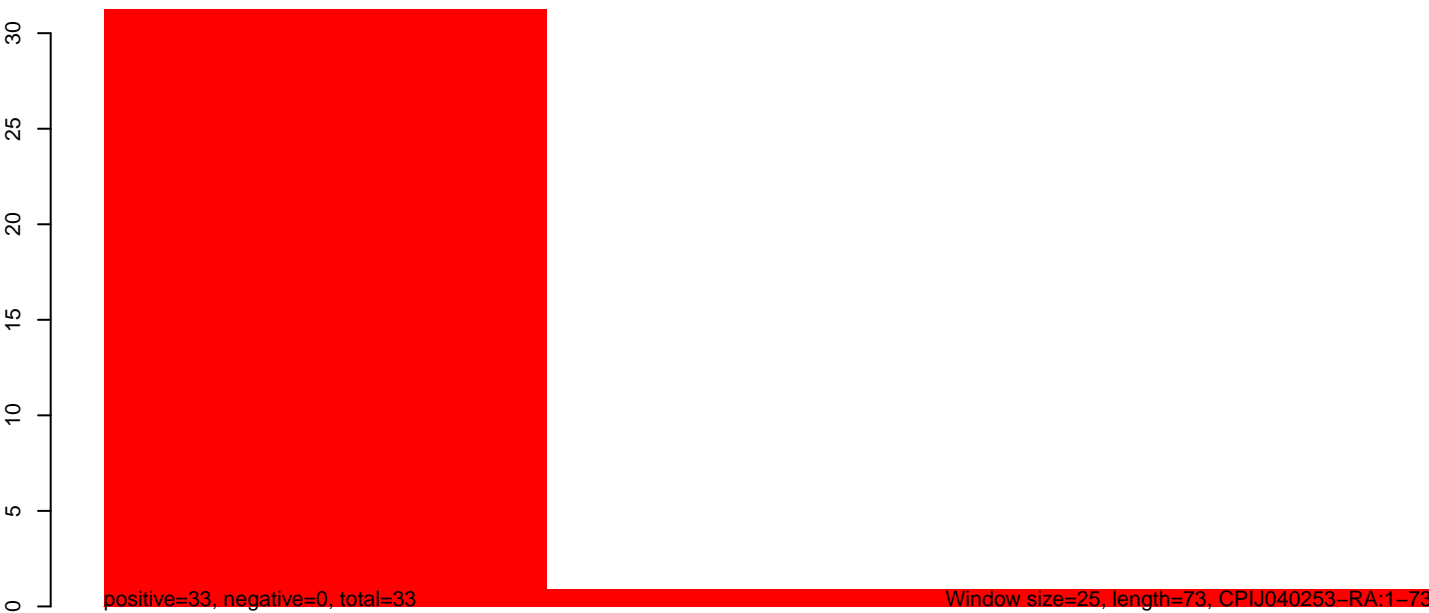
CuQuin_Hsu_30dpi_WNV3.18_23.rep



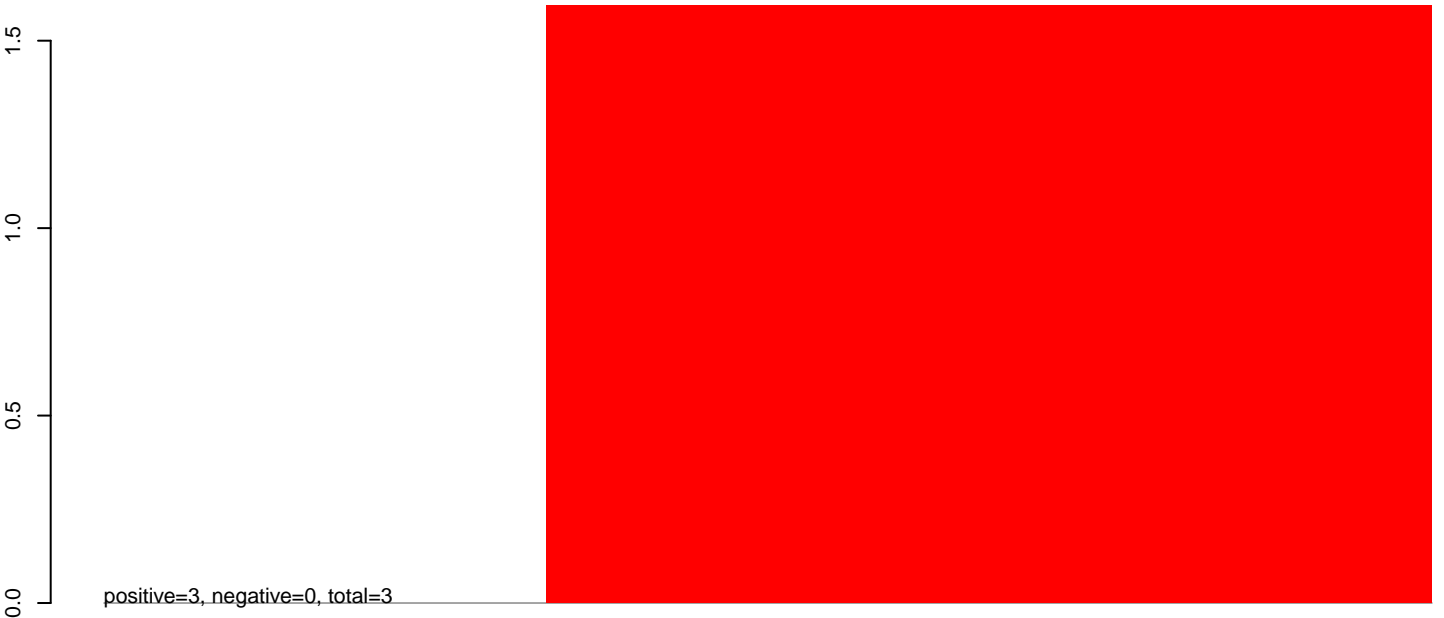
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



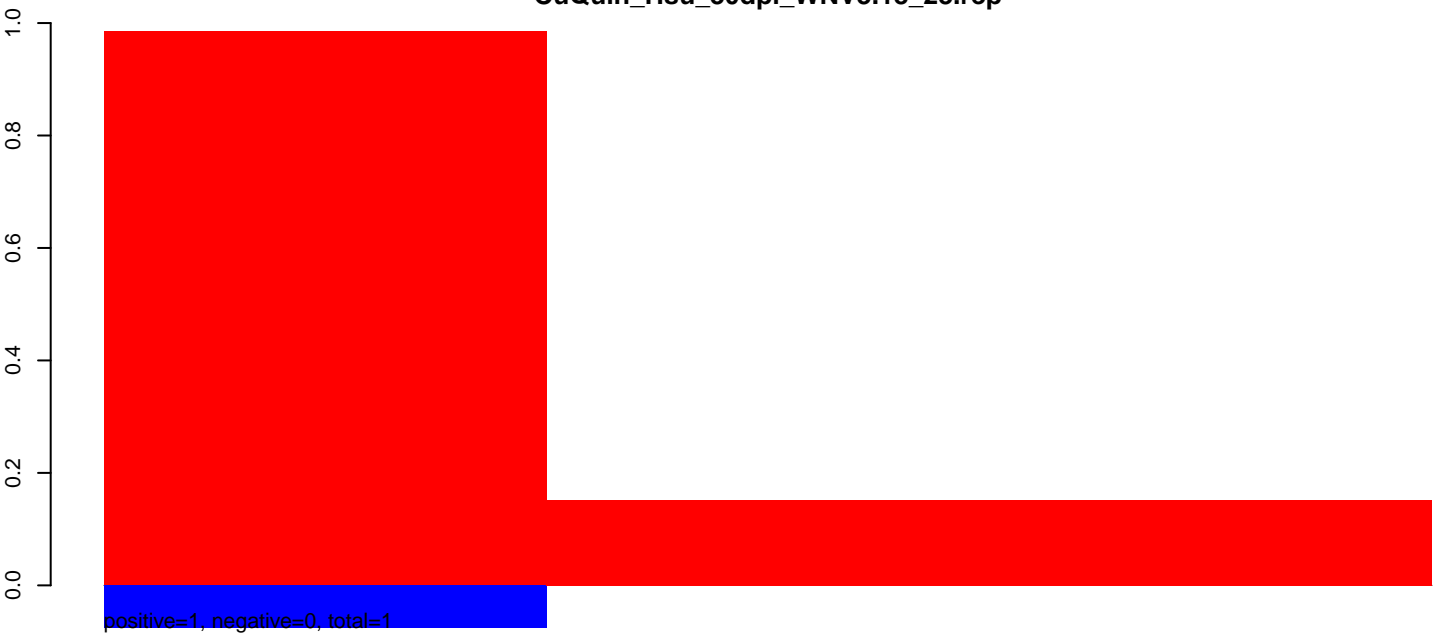
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



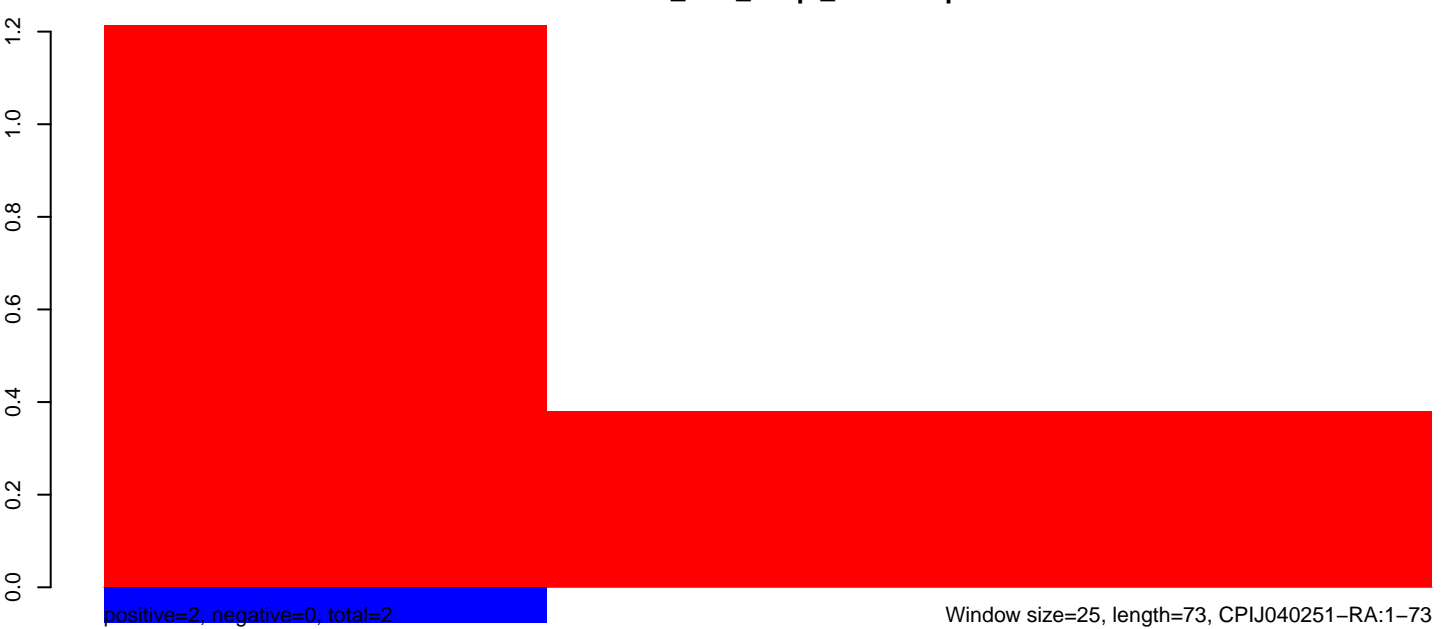
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



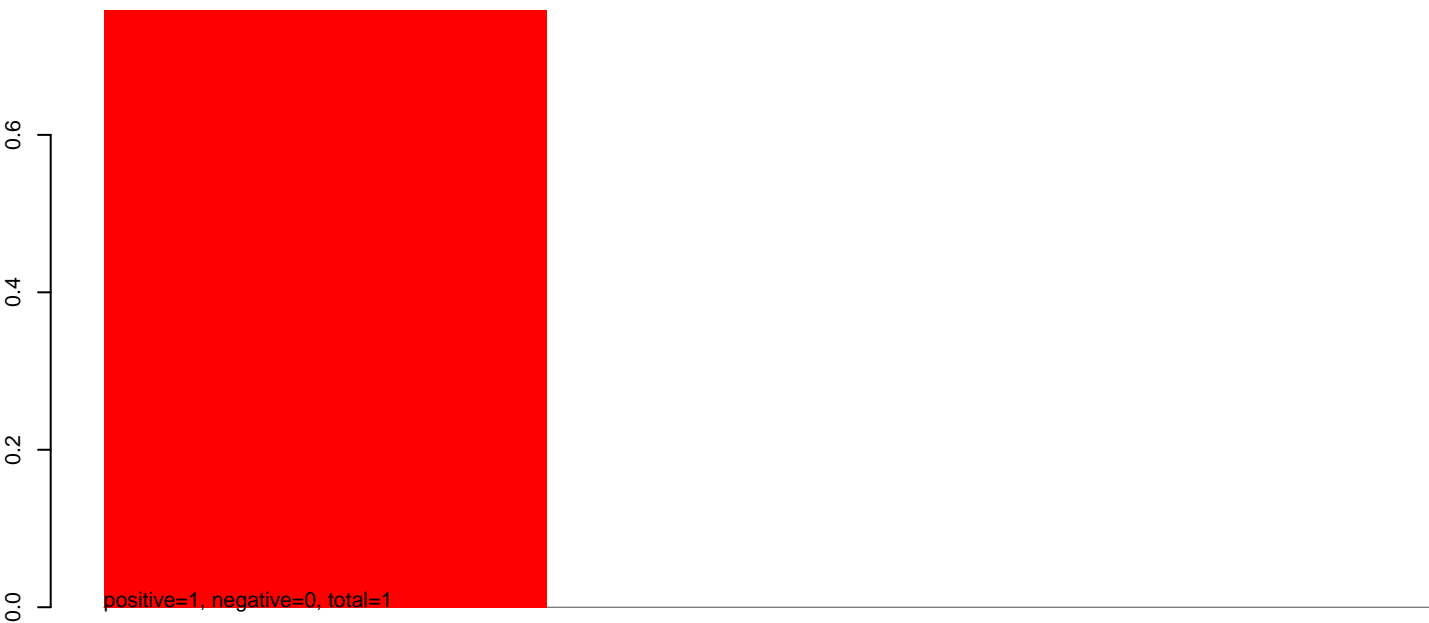
CuQuin_Hsu_30dpi_WNV3.rep



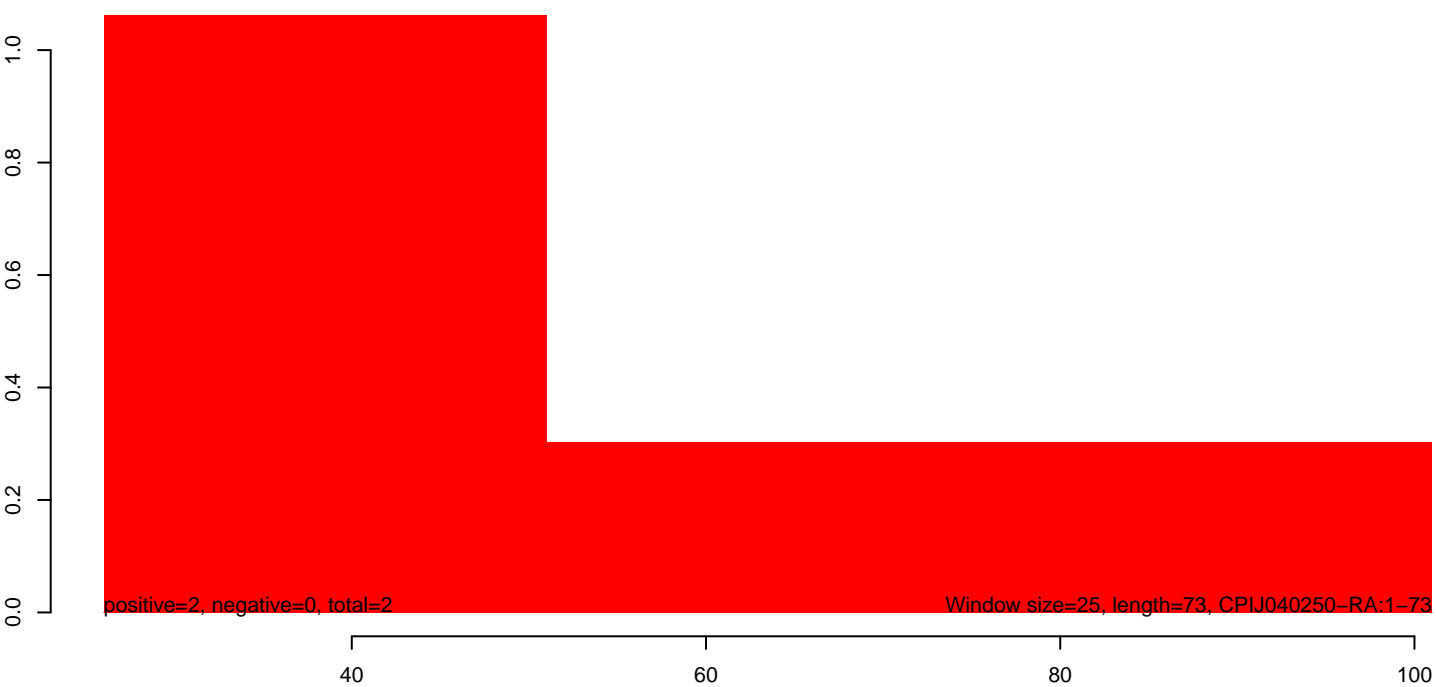
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



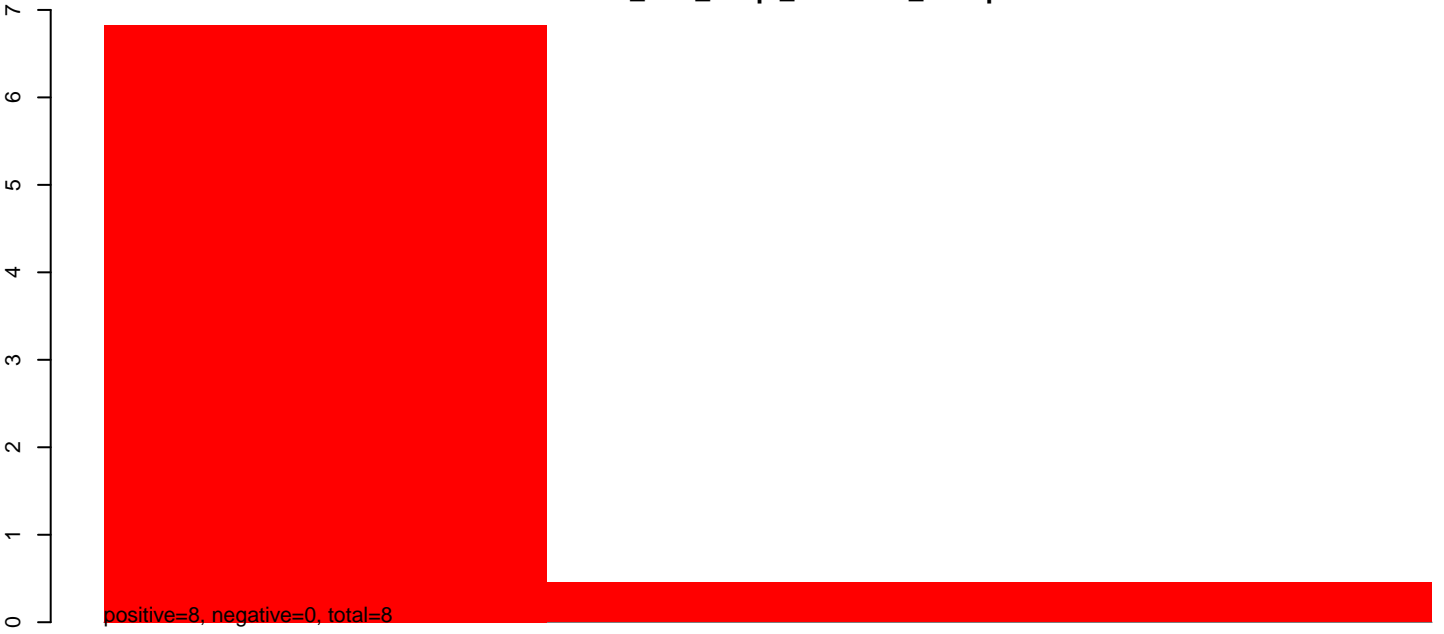
CuQuin_Hsu_30dpi_WNV3.rep



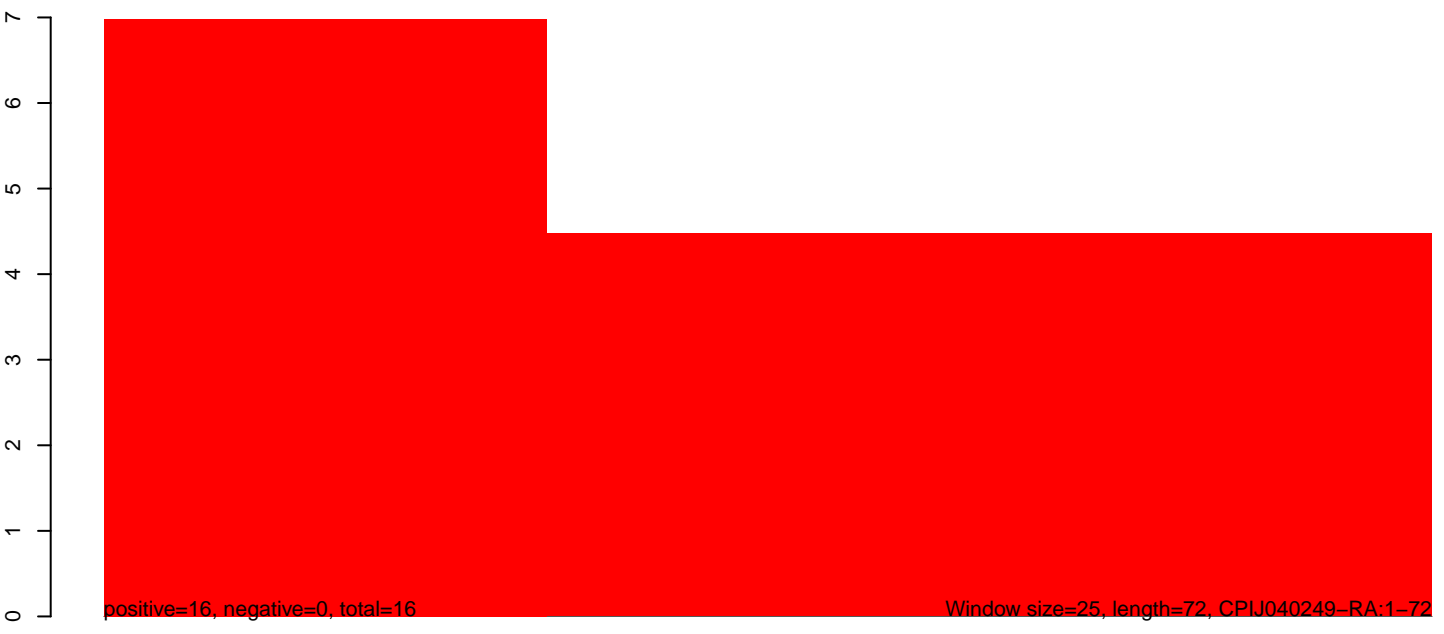
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



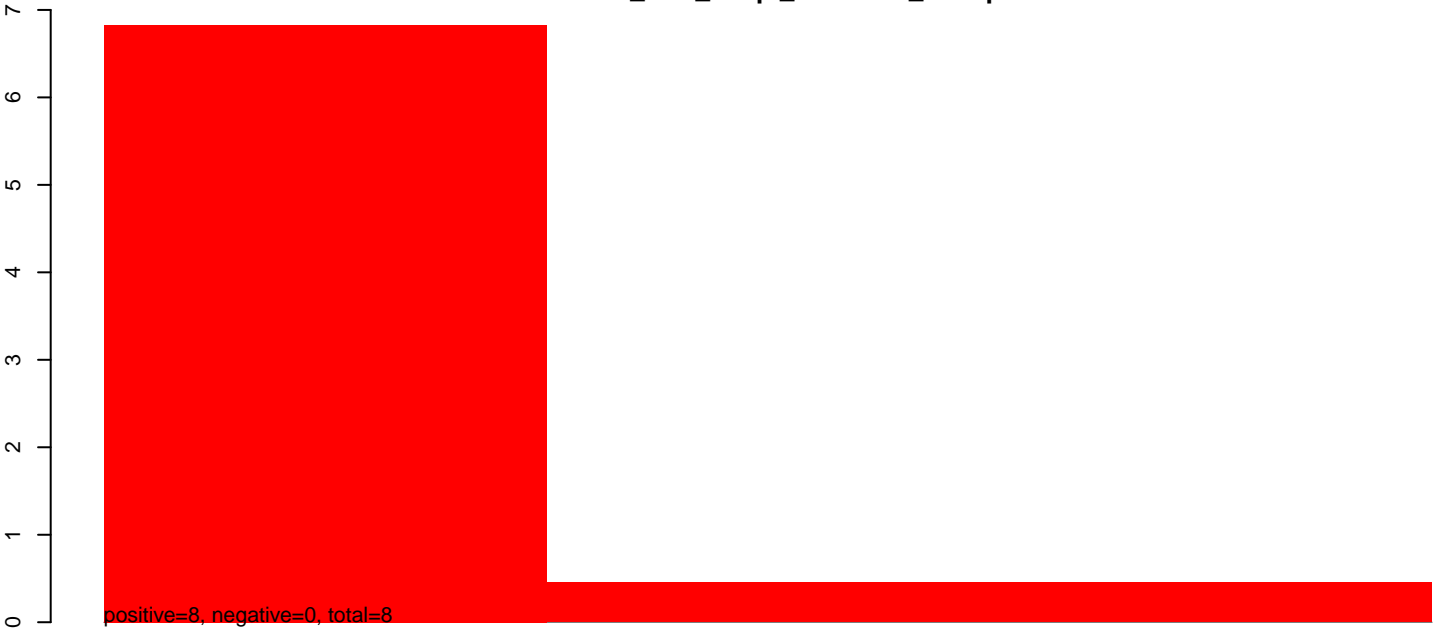
CuQuin_Hsu_30dpi_WNV3.rep



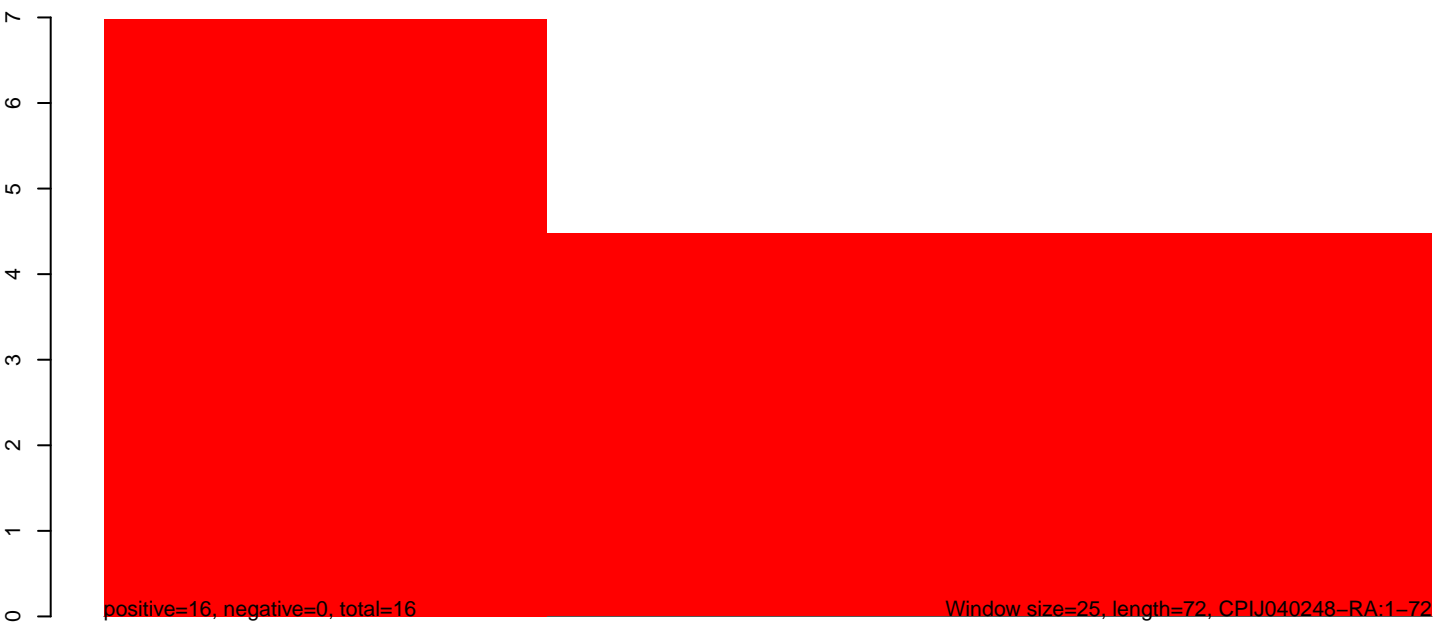
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



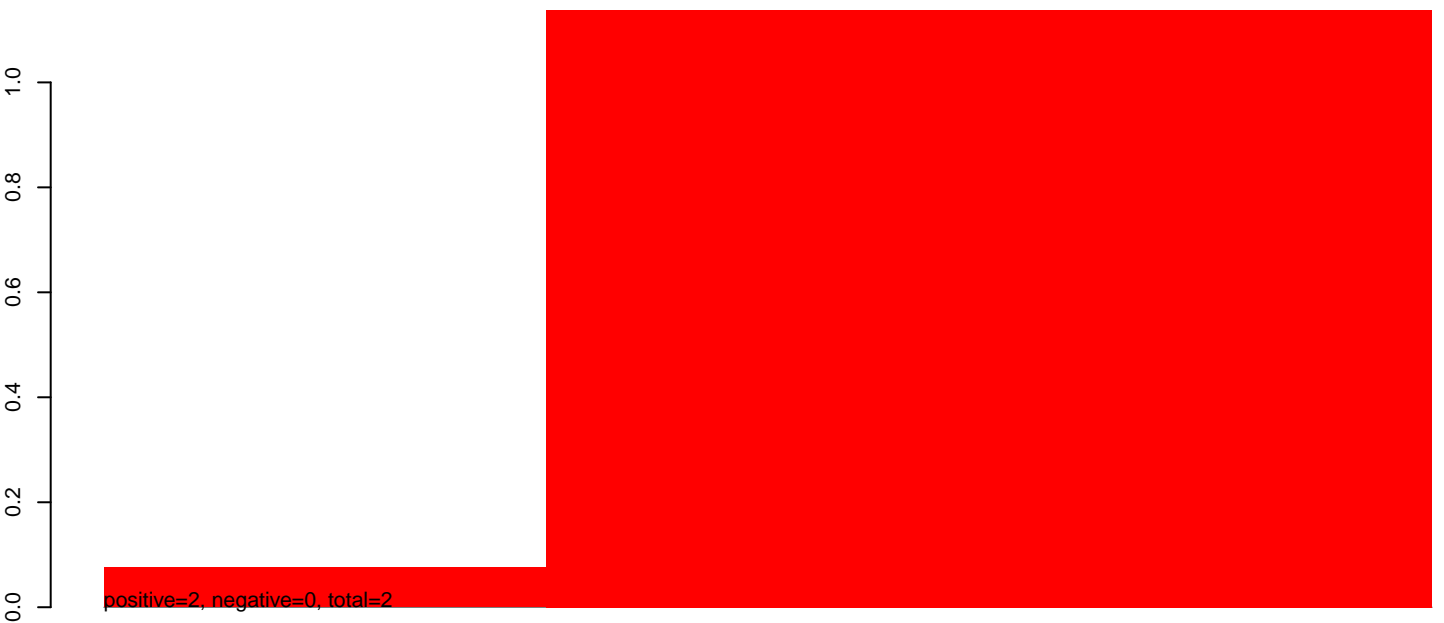
CuQuin_Hsu_30dpi_WNV3.rep



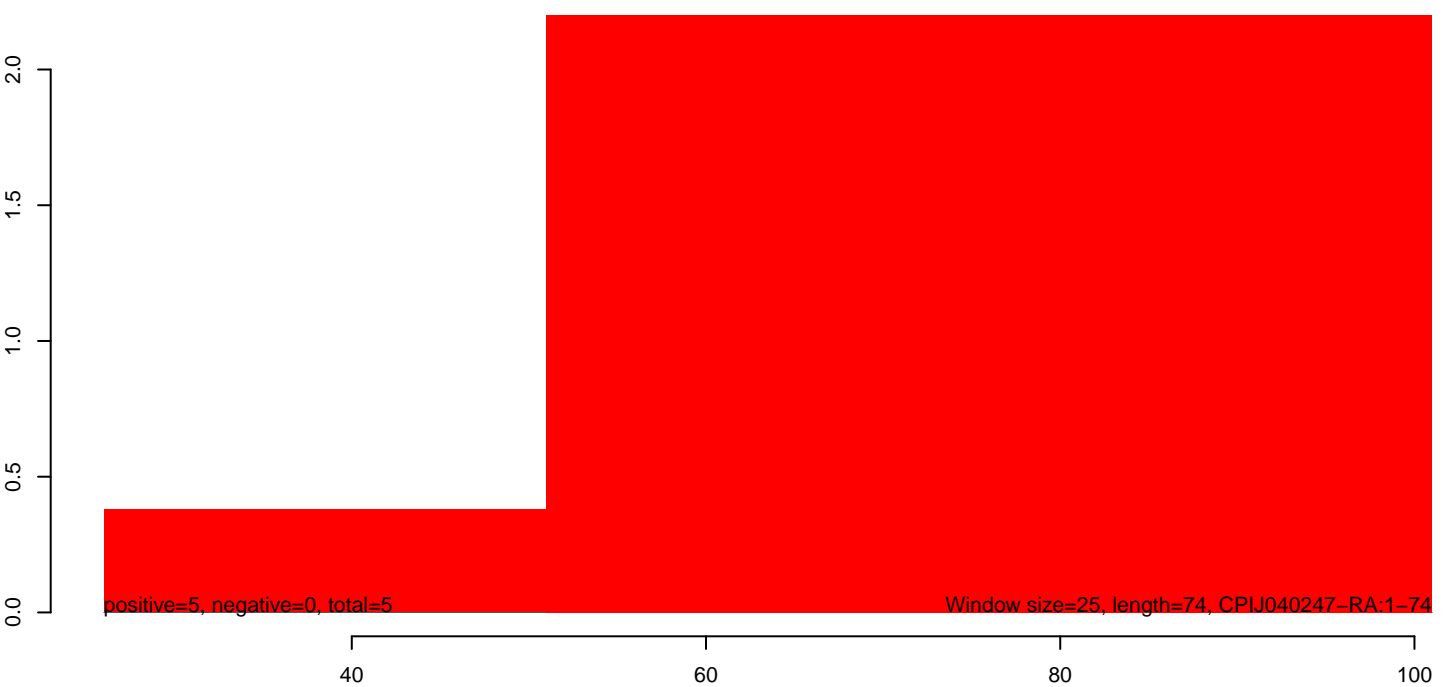
CuQuin_Hsu_30dpi_WNV3.18_23.rep



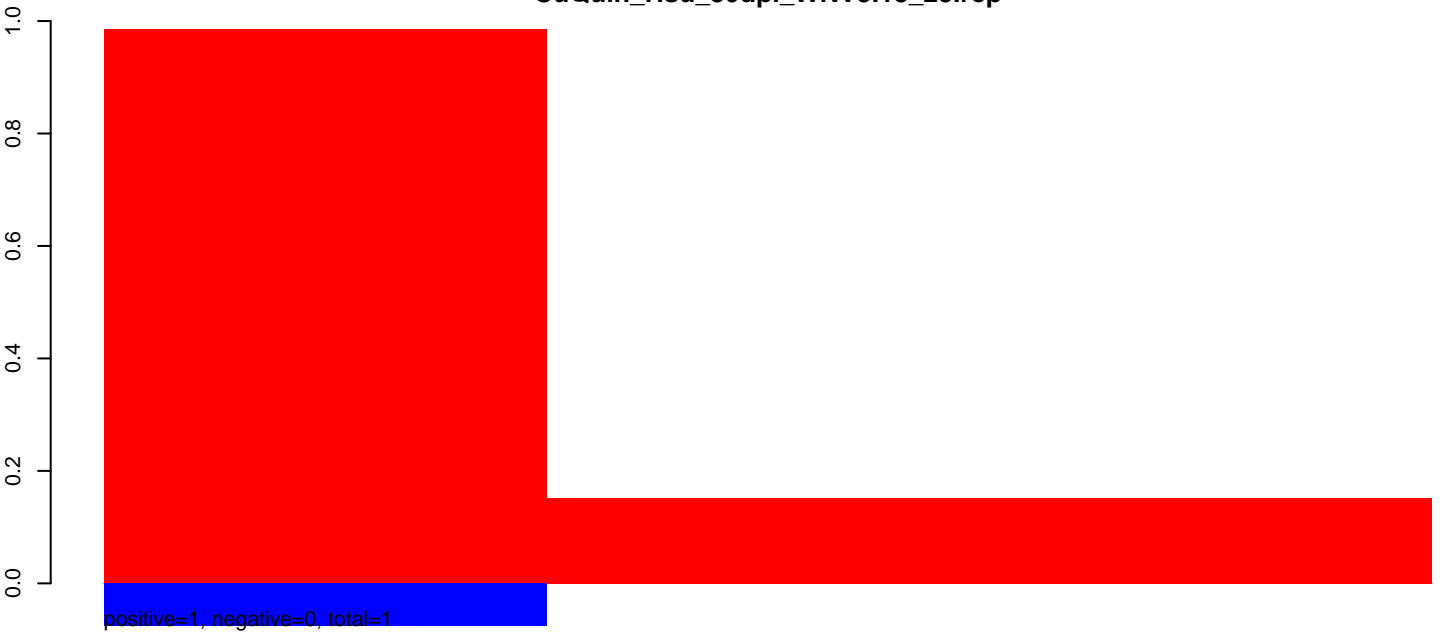
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



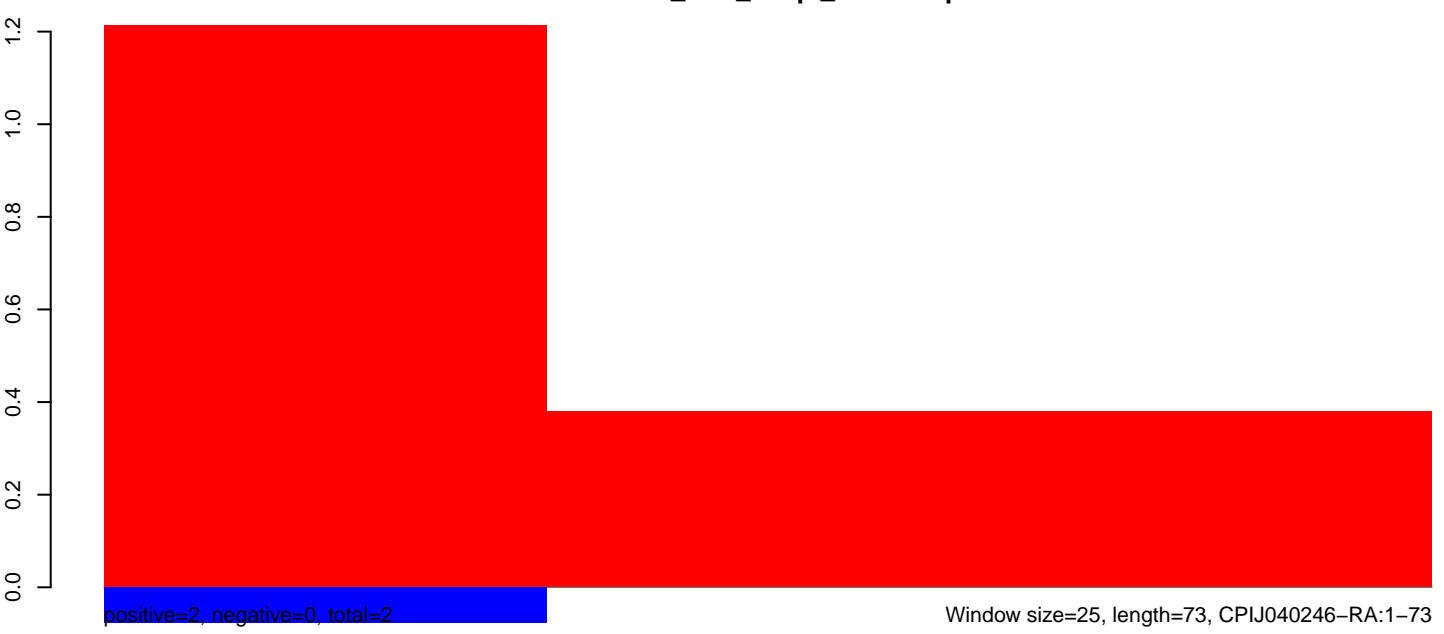
CuQuin_Hsu_30dpi_WNV3.18_23.rep



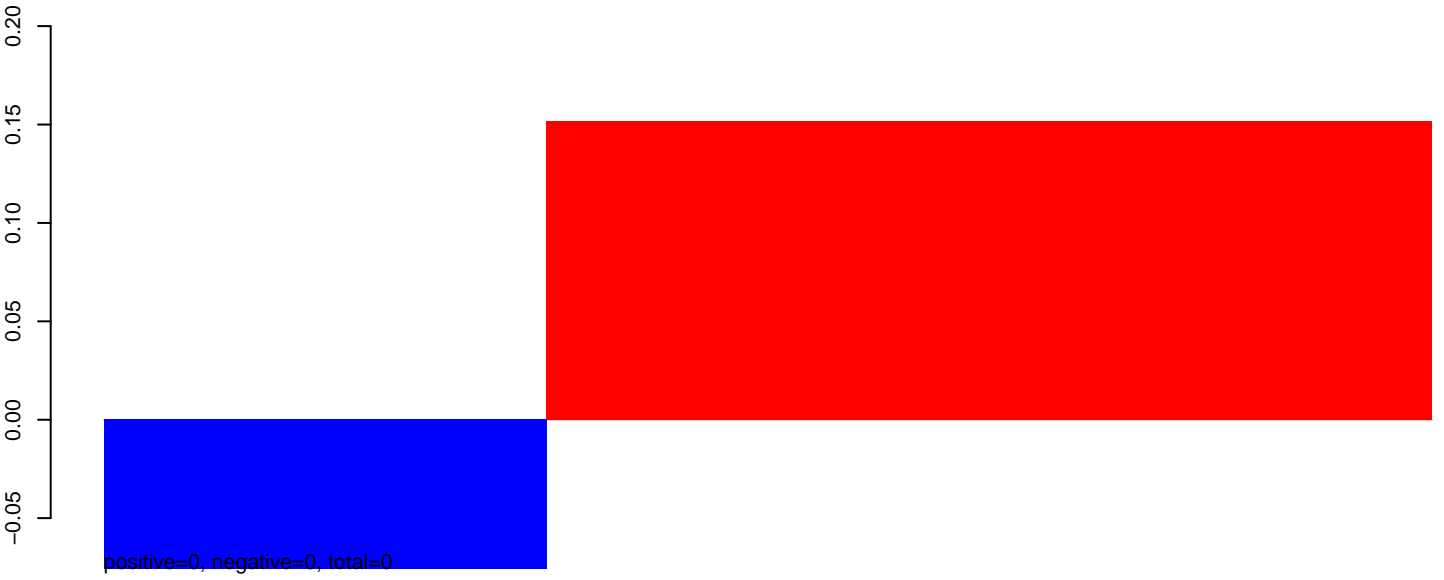
CuQuin_Hsu_30dpi_WNV3.24_35.rep



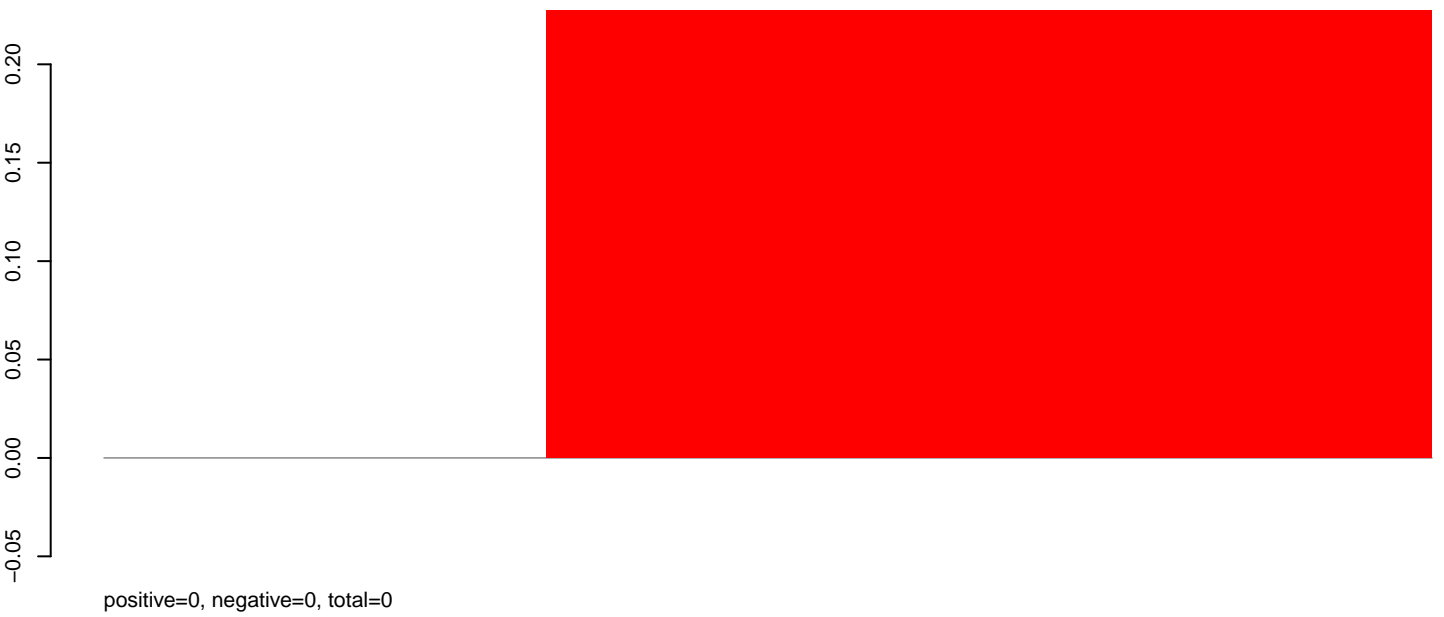
CuQuin_Hsu_30dpi_WNV3.rep



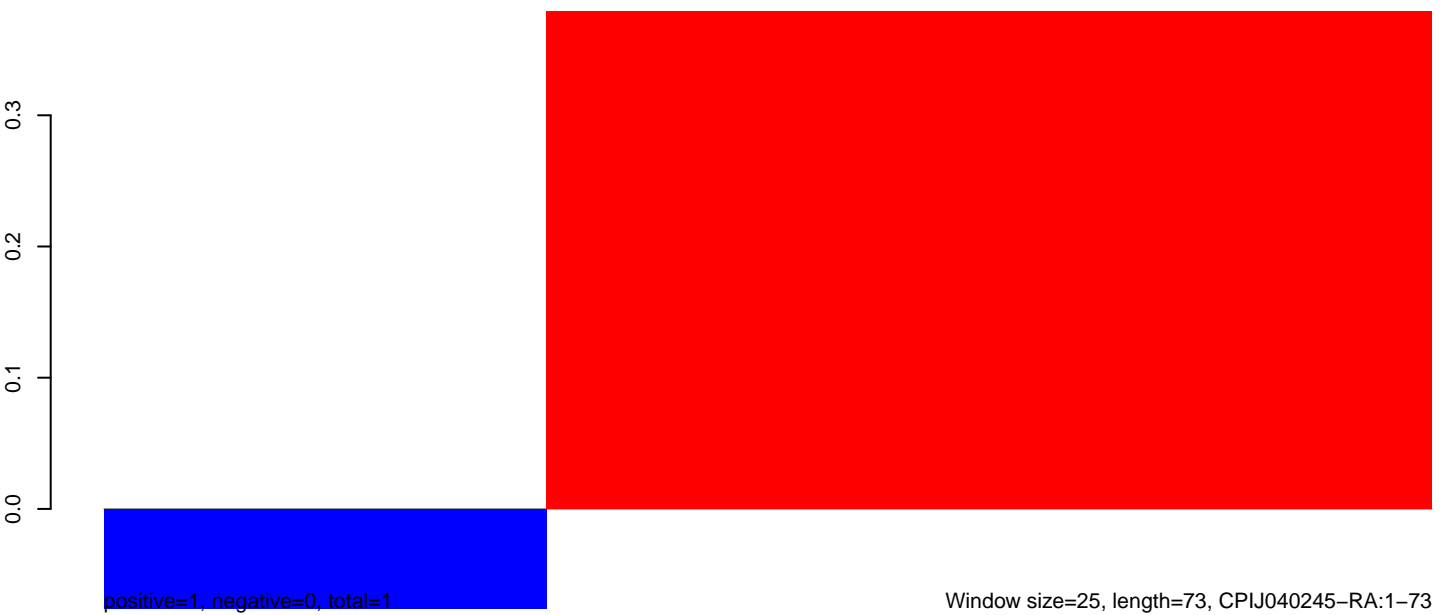
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



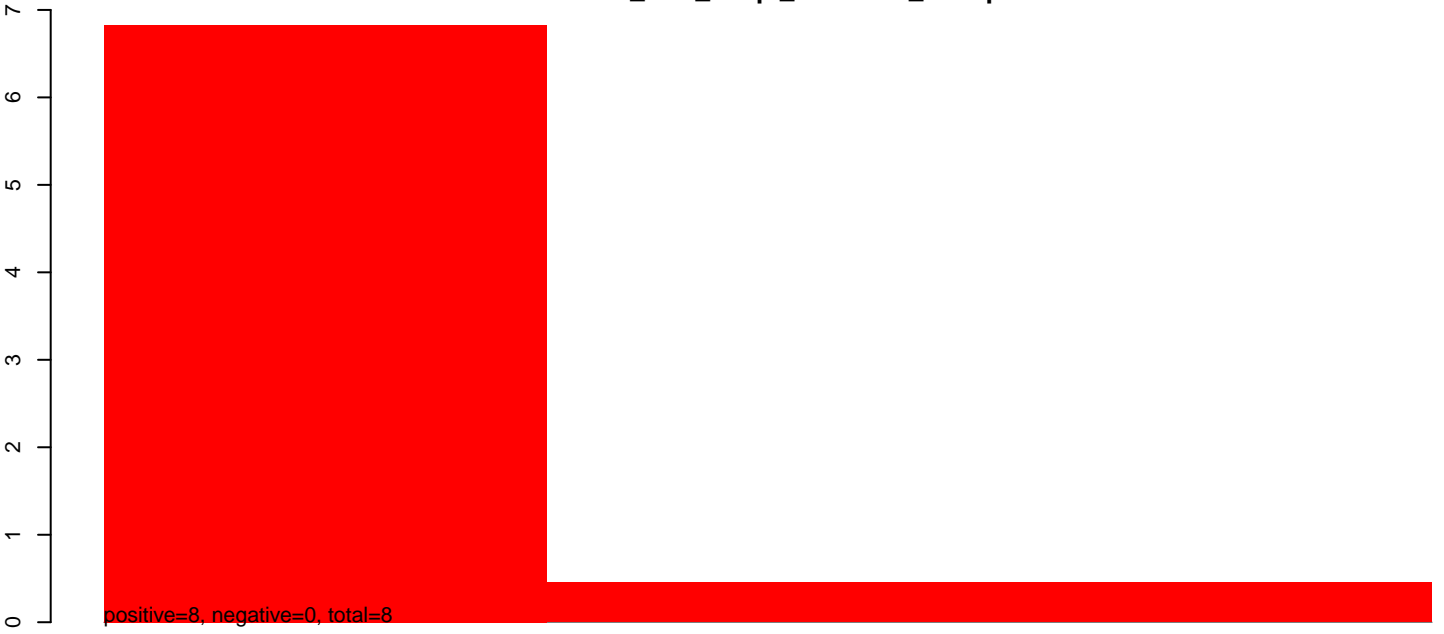
CuQuin_Hsu_30dpi_WNV3.rep



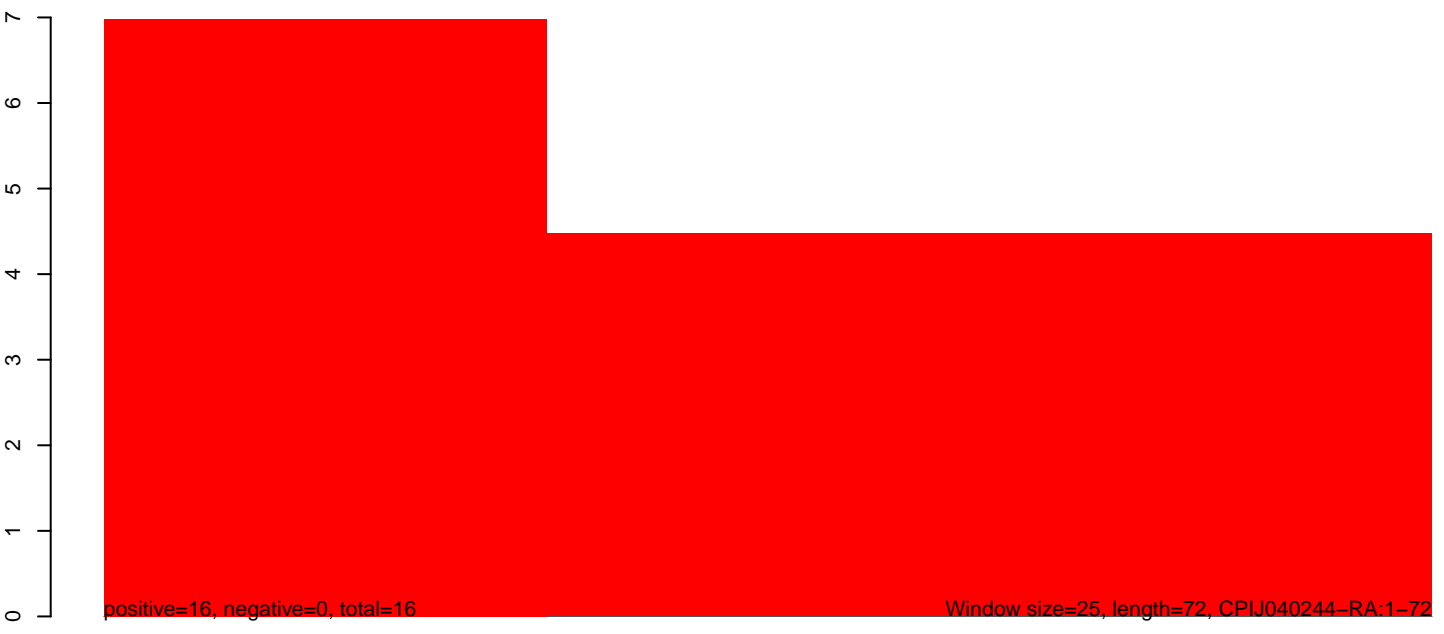
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



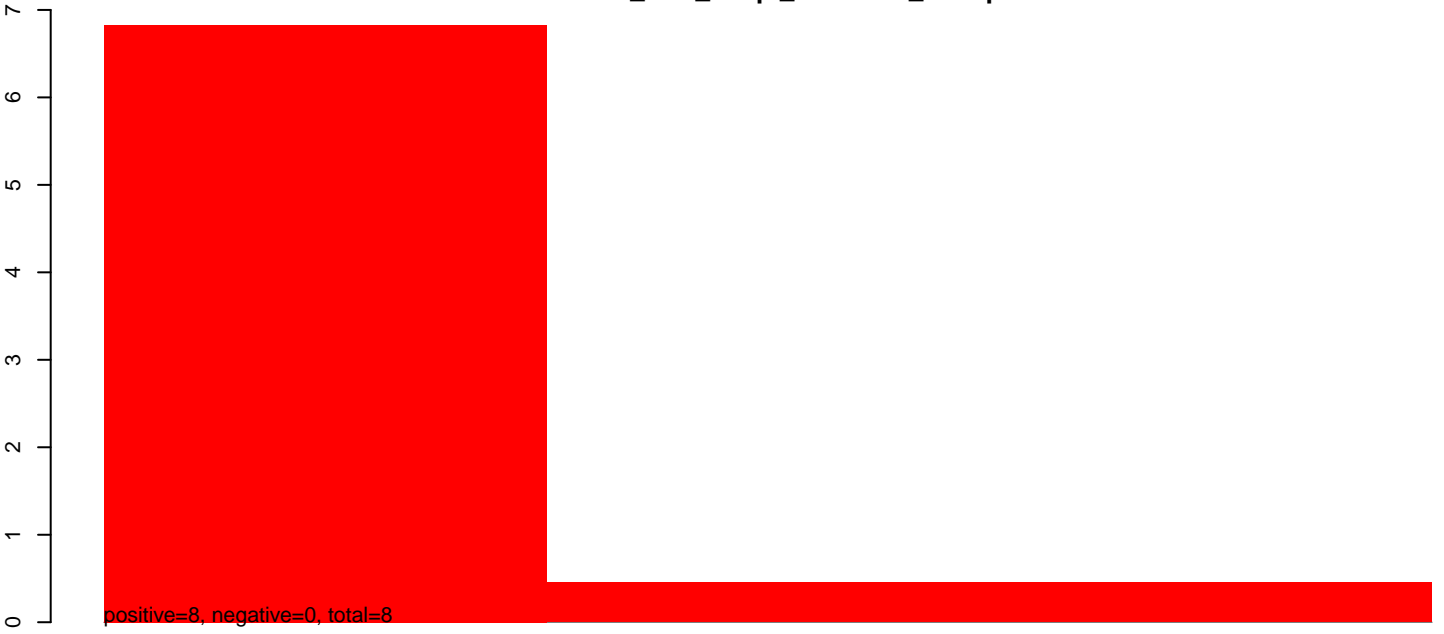
CuQuin_Hsu_30dpi_WNV3.rep



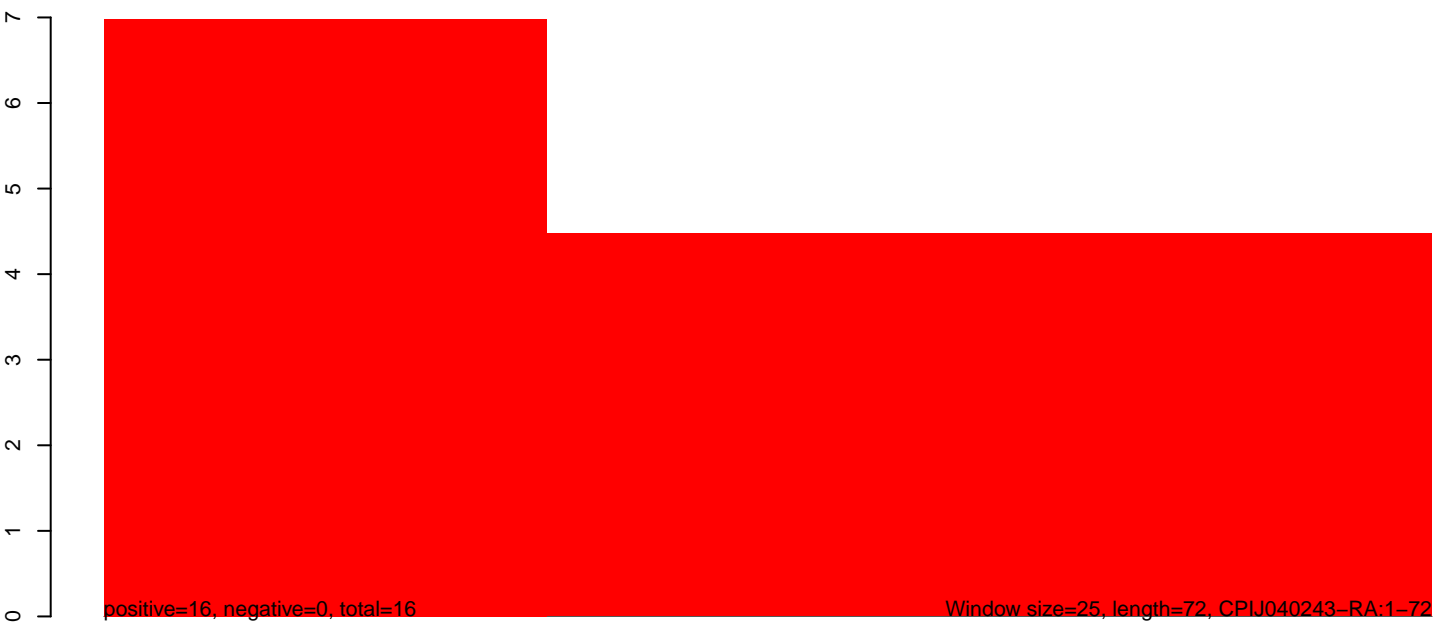
CuQuin_Hsu_30dpi_WNV3.18_23.rep



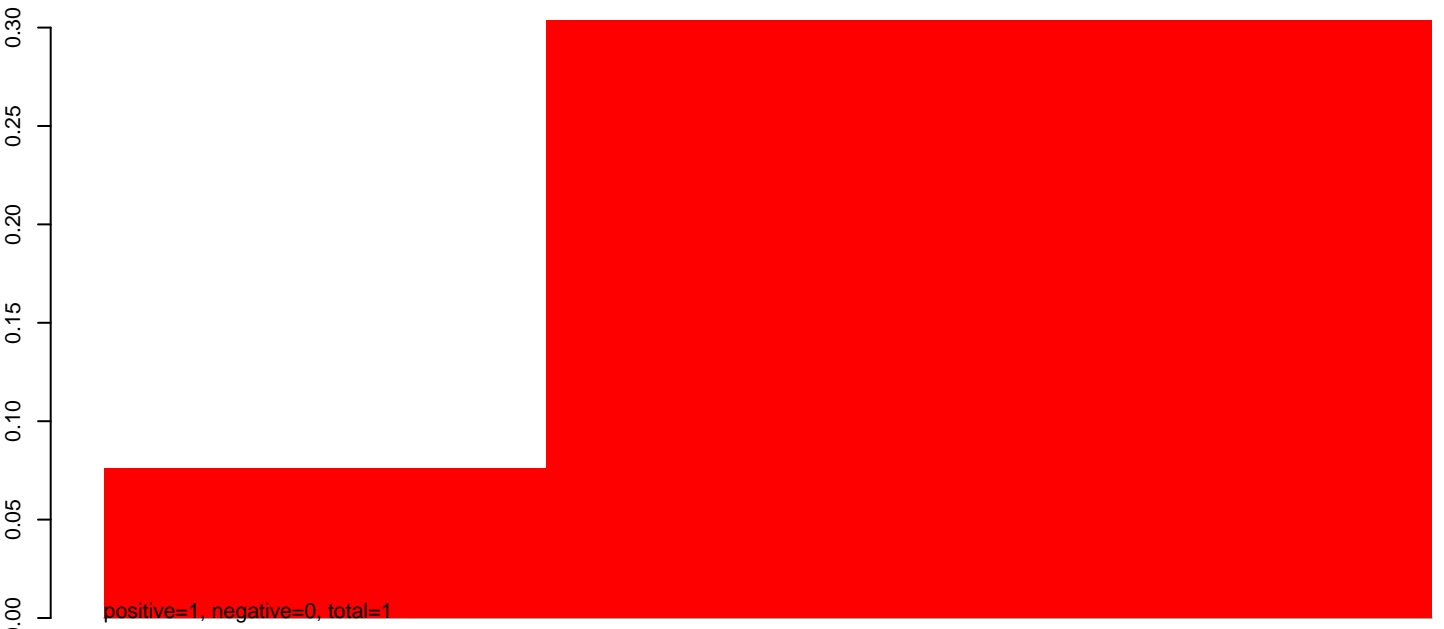
CuQuin_Hsu_30dpi_WNV3.24_35.rep



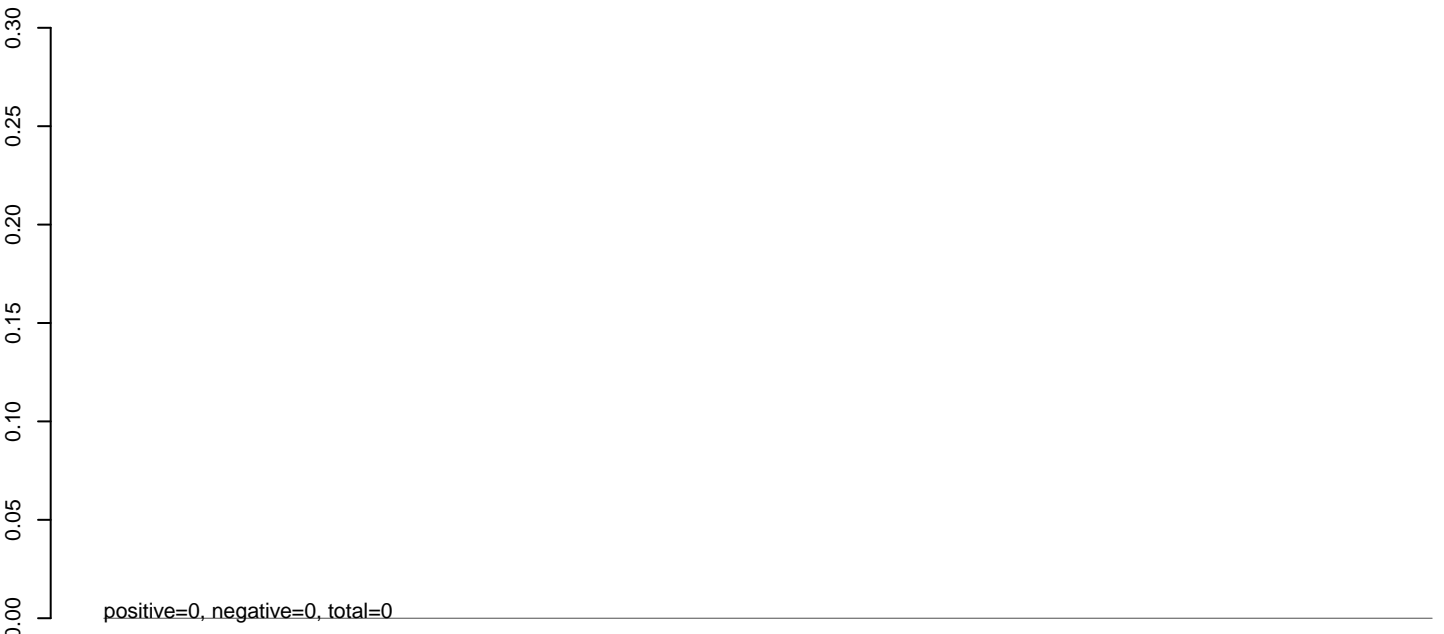
CuQuin_Hsu_30dpi_WNV3.rep



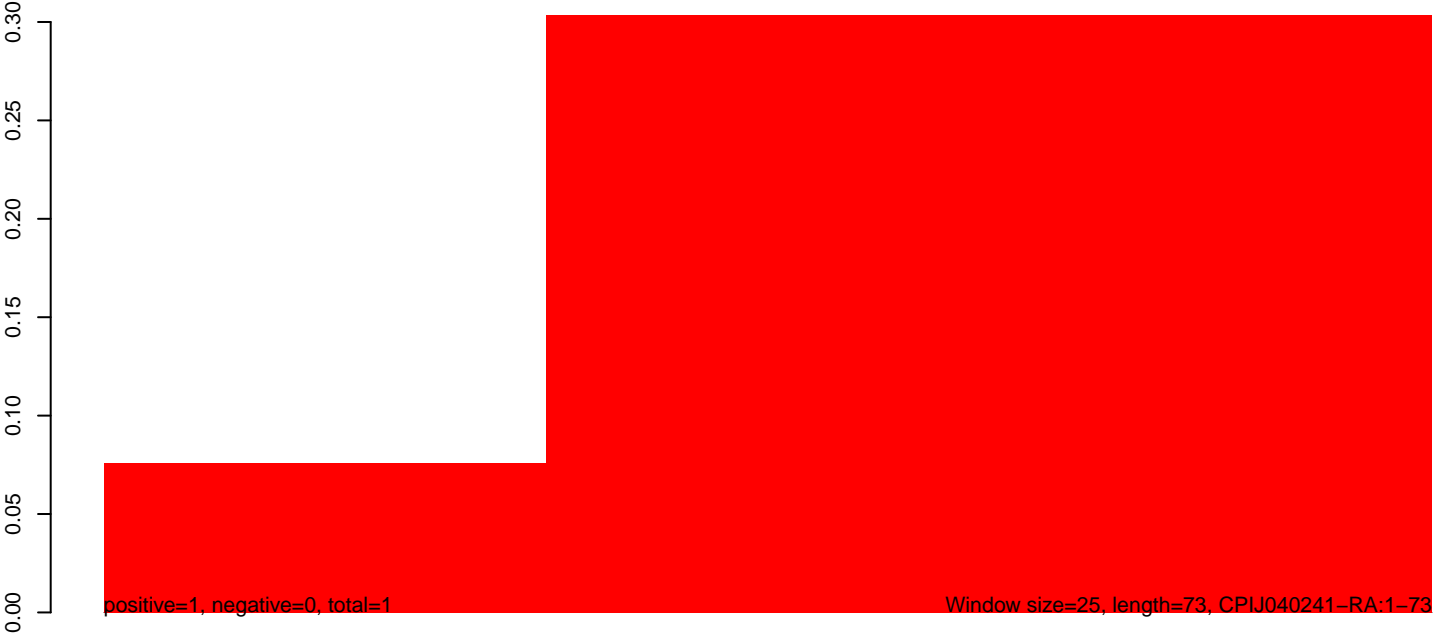
CuQuin_Hsu_30dpi_WNV3.18_23.rep



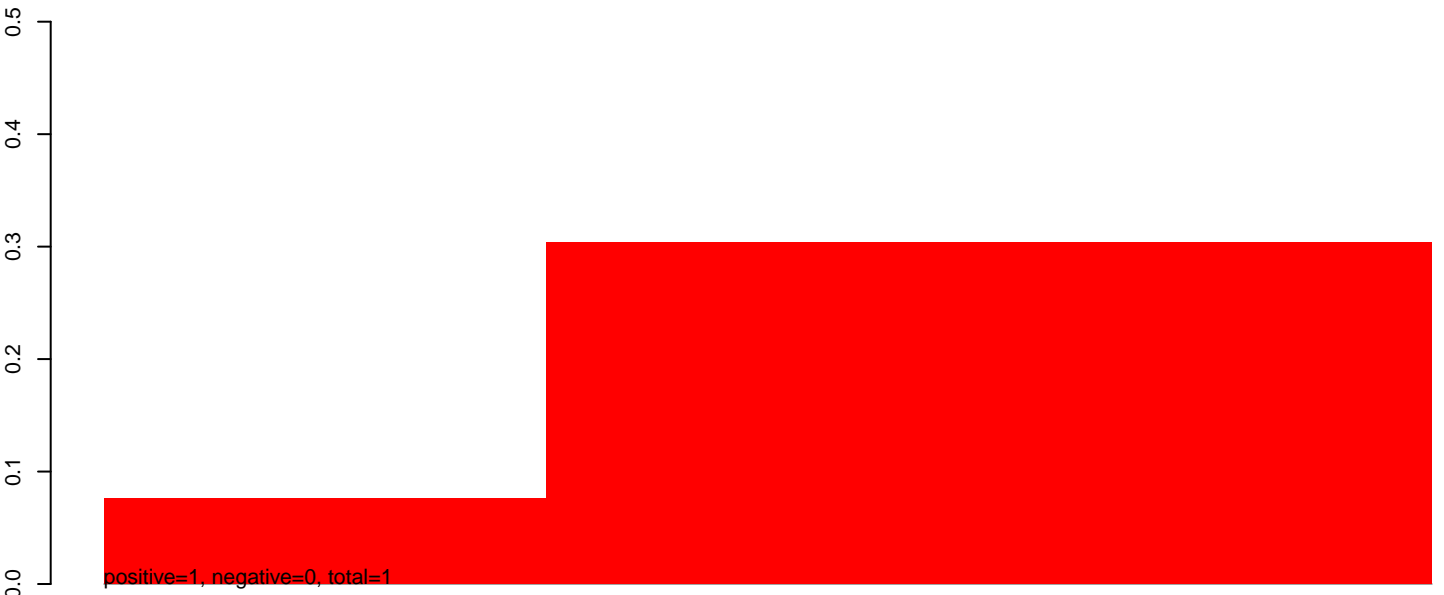
CuQuin_Hsu_30dpi_WNV3.24_35.rep



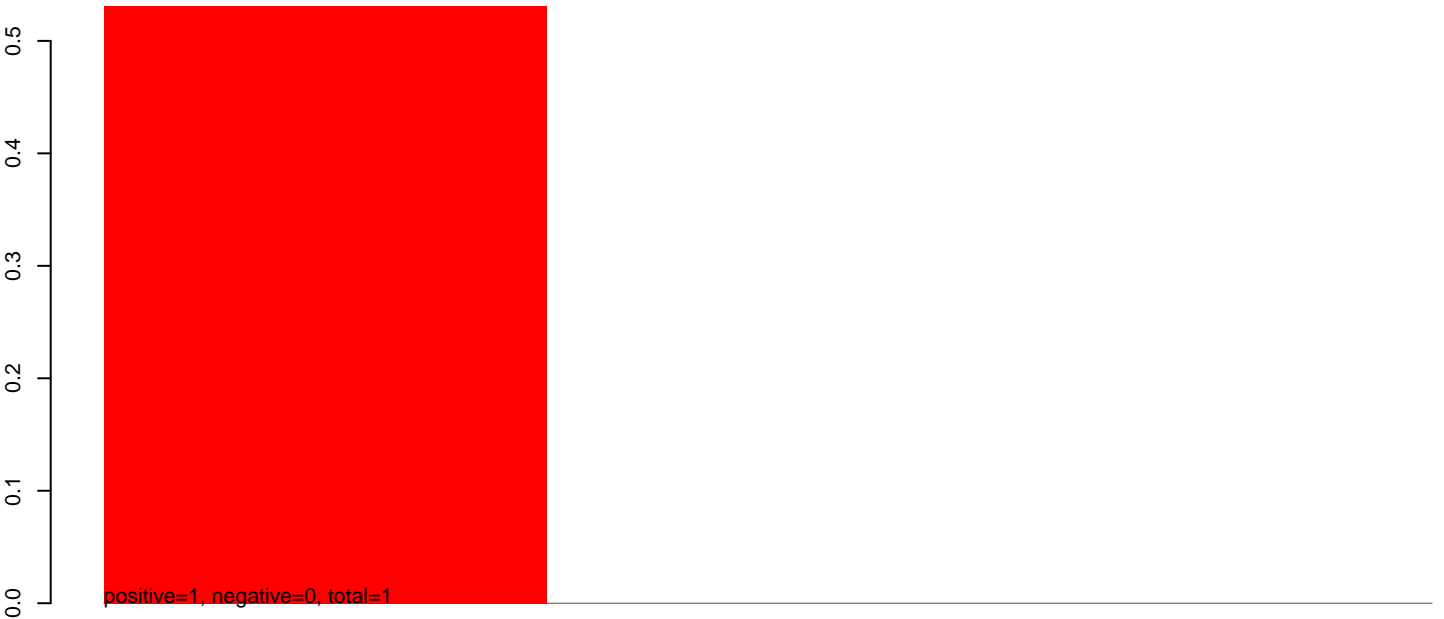
CuQuin_Hsu_30dpi_WNV3.rep



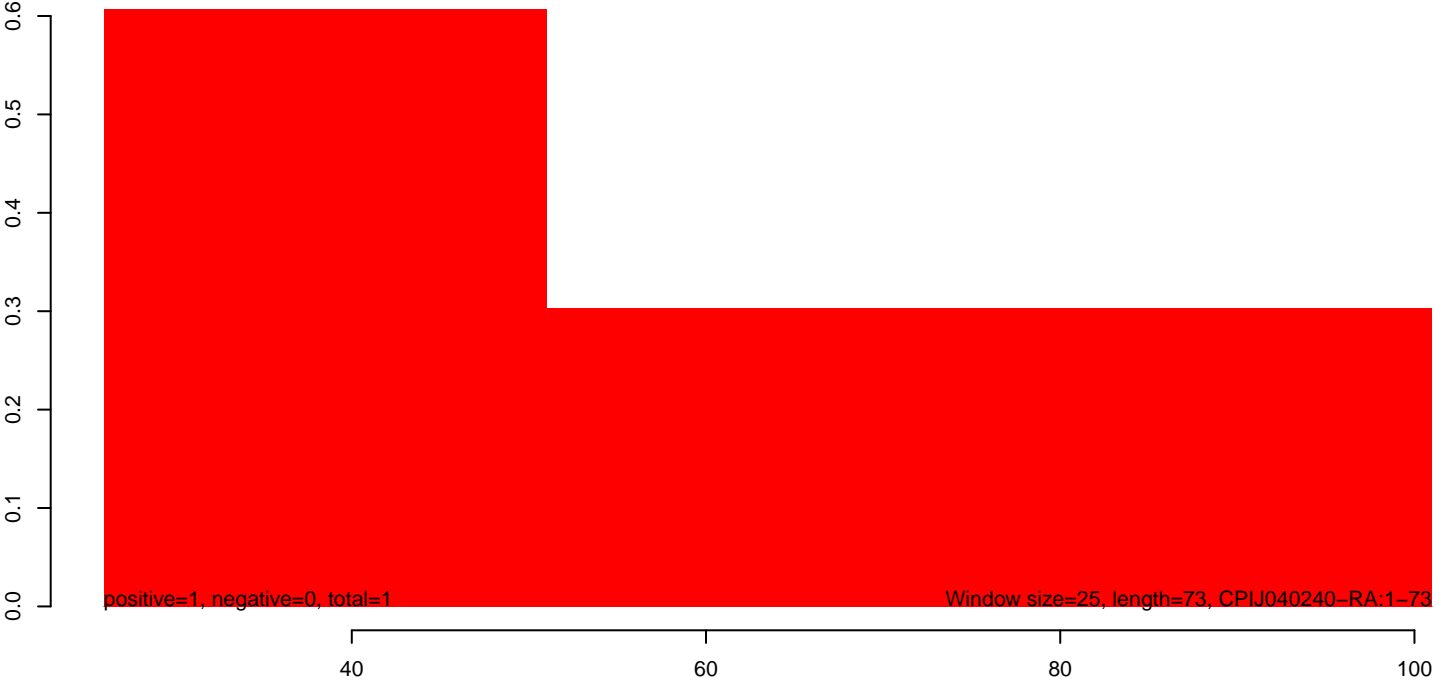
CuQuin_Hsu_30dpi_WNV3.18_23.rep



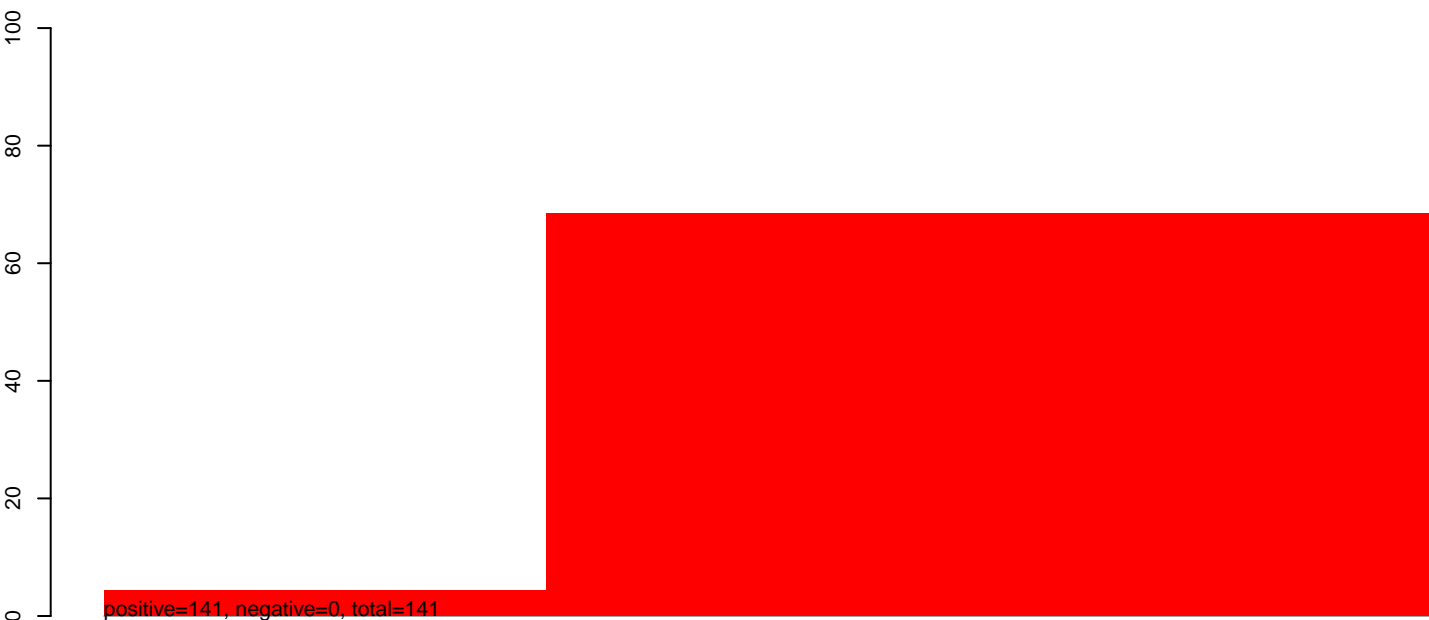
CuQuin_Hsu_30dpi_WNV3.24_35.rep



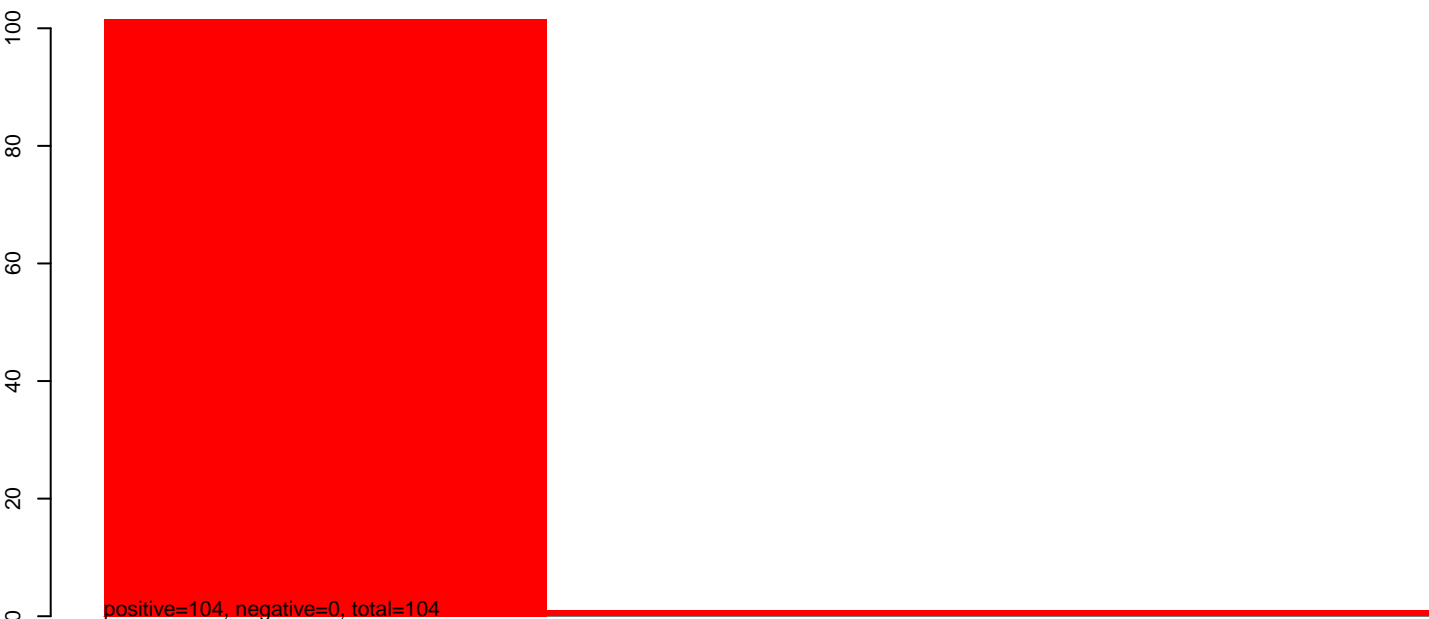
CuQuin_Hsu_30dpi_WNV3.rep



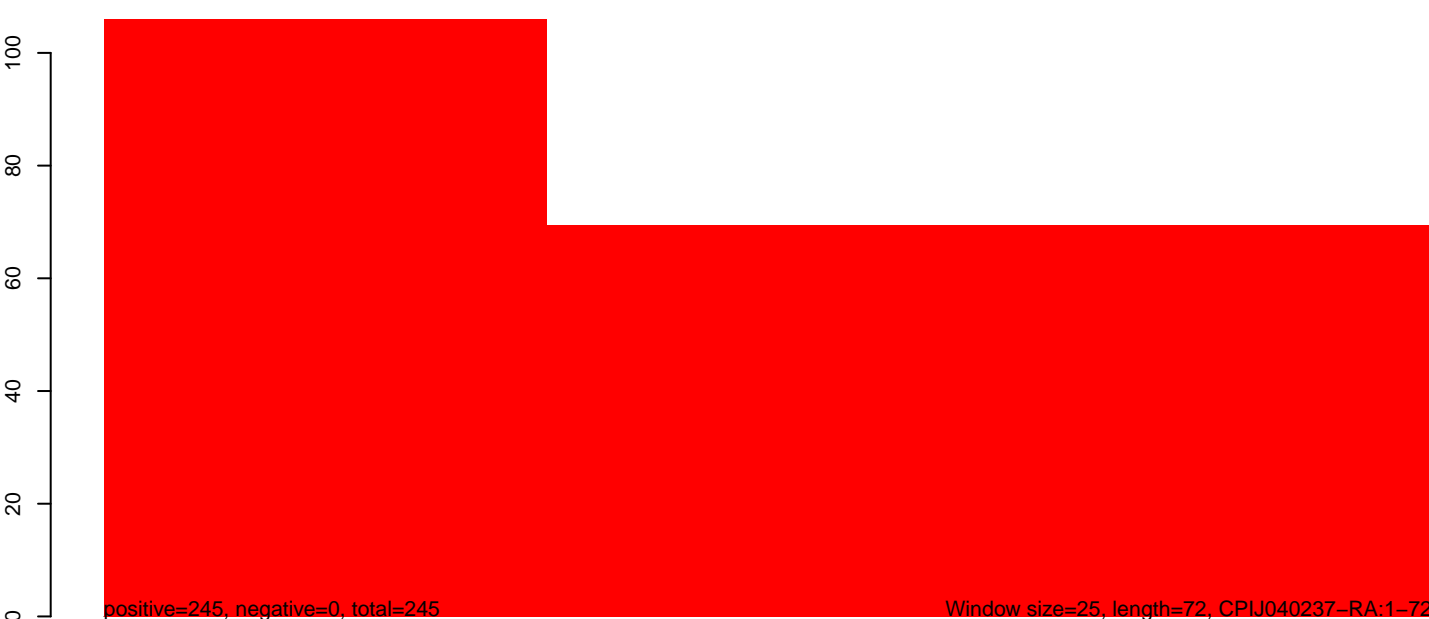
CuQuin_Hsu_30dpi_WNV3.18_23.rep



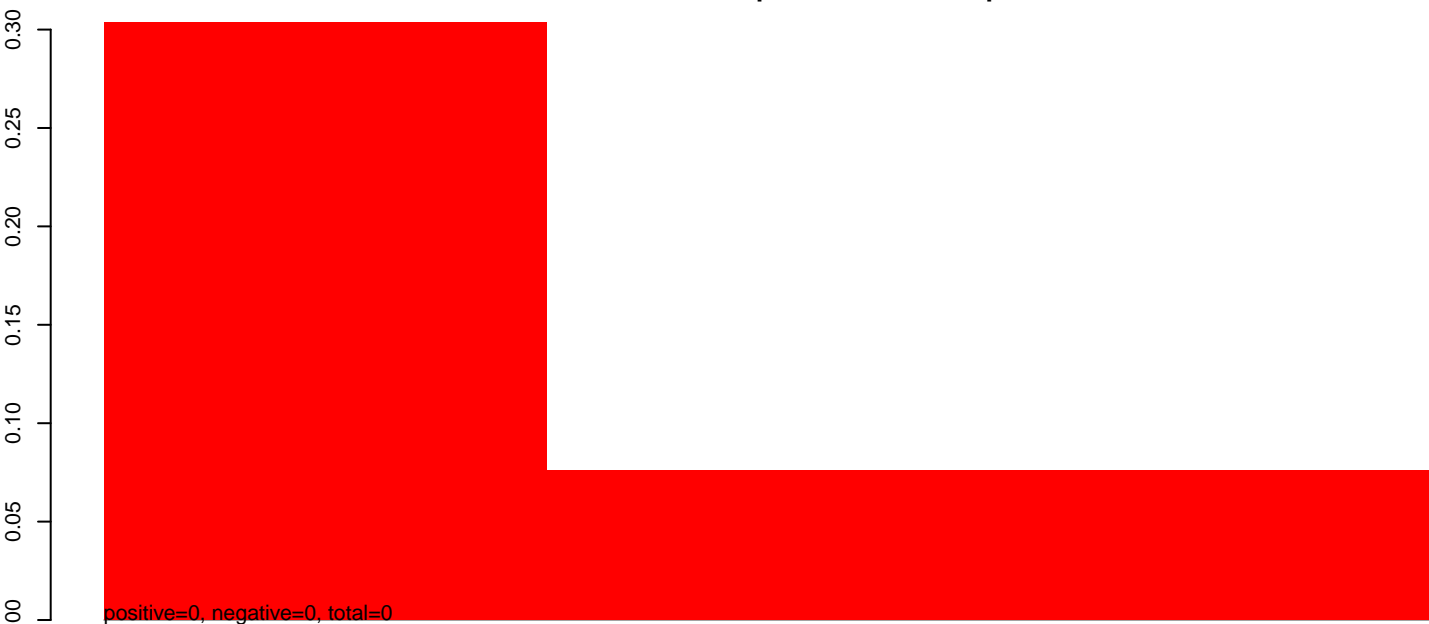
CuQuin_Hsu_30dpi_WNV3.24_35.rep



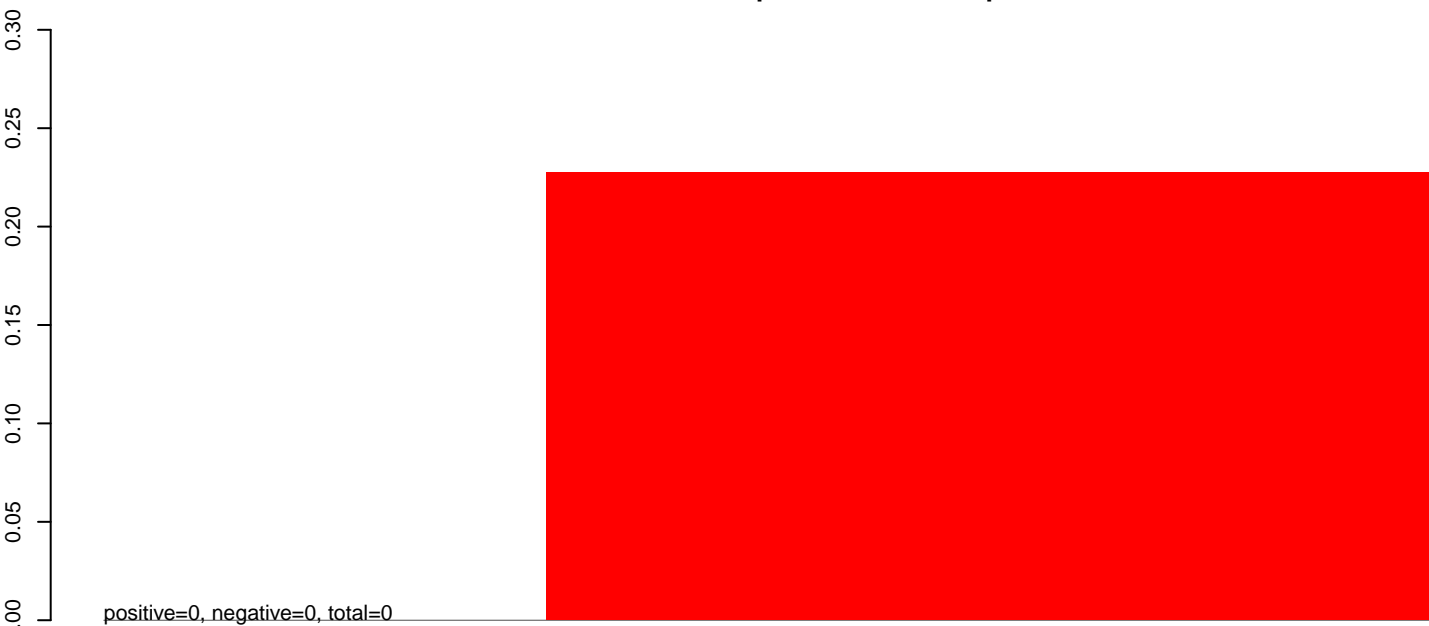
CuQuin_Hsu_30dpi_WNV3.rep



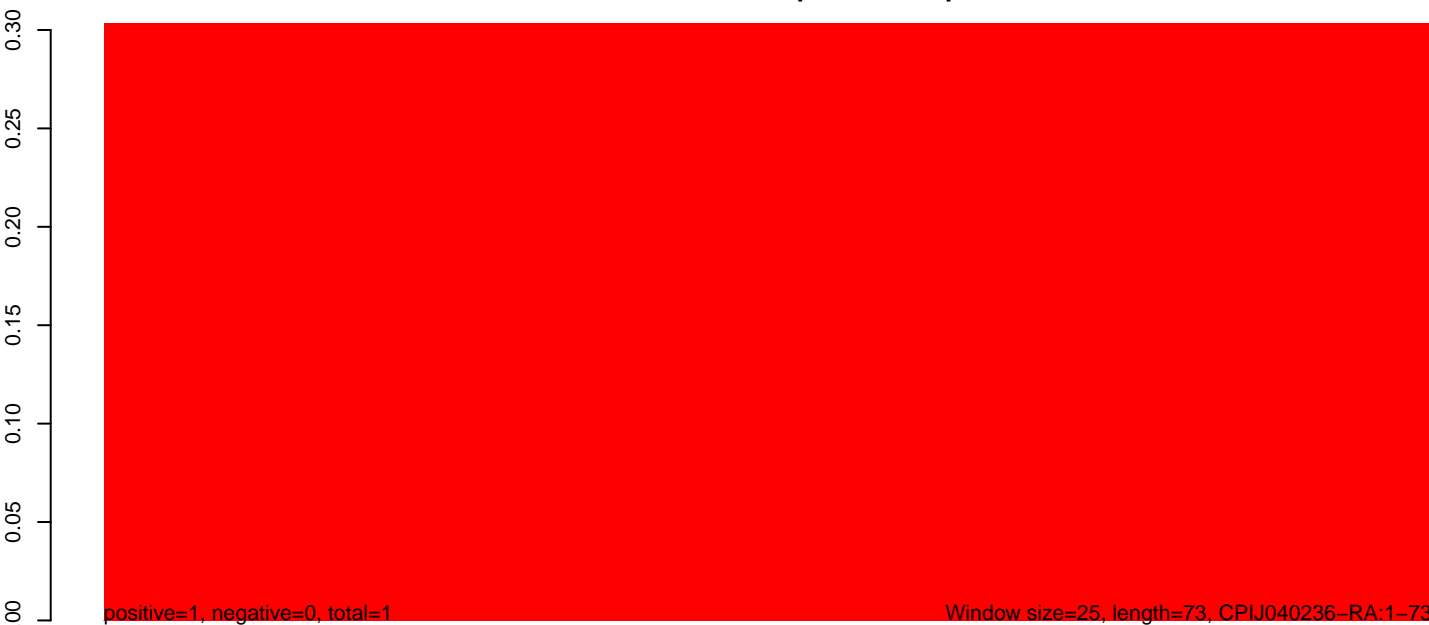
CuQuin_Hsu_30dpi_WNV3.18_23.rep



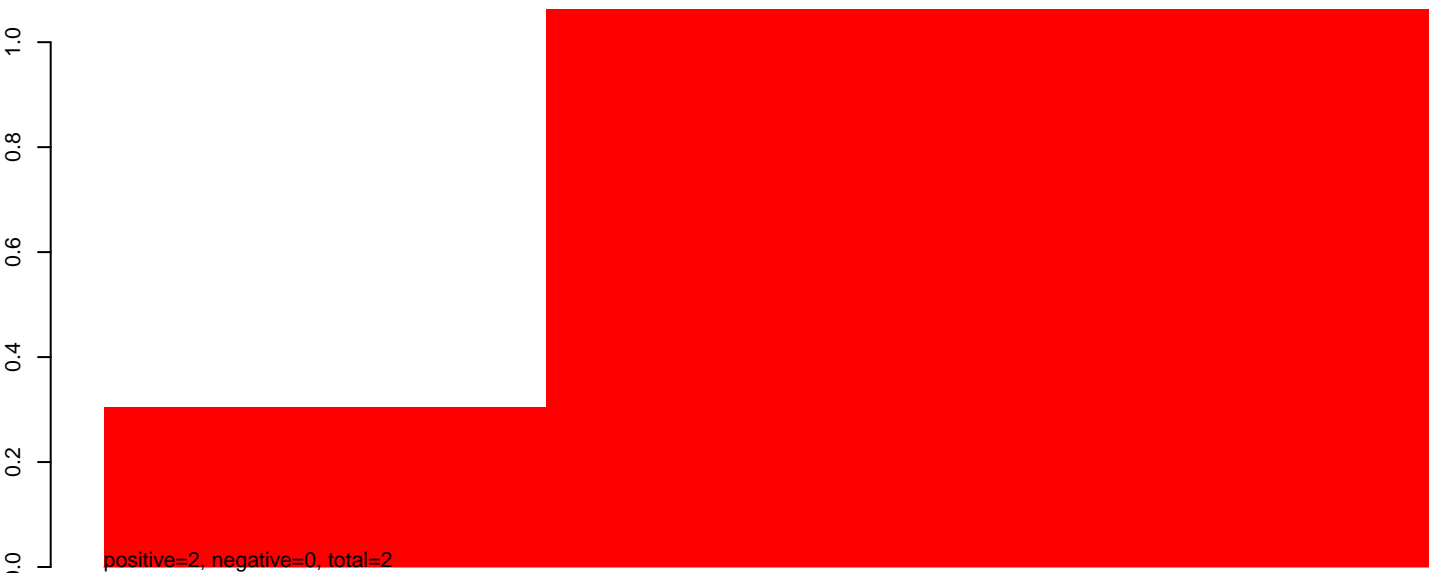
CuQuin_Hsu_30dpi_WNV3.24_35.rep



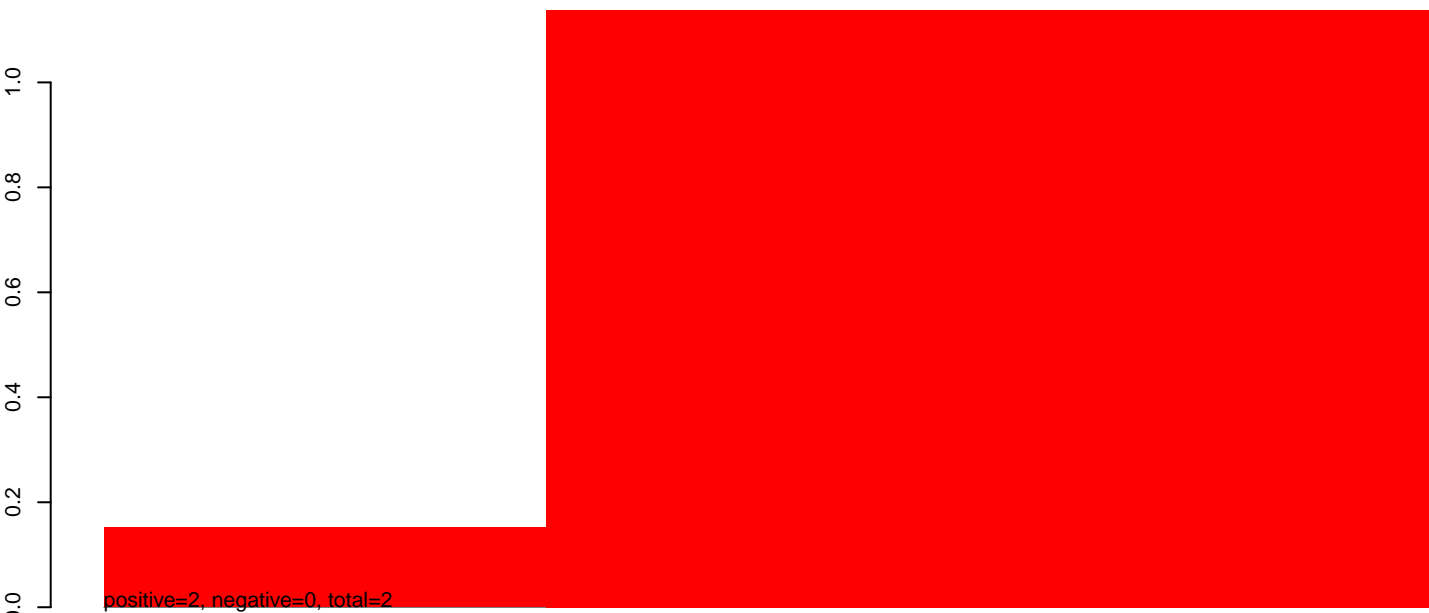
CuQuin_Hsu_30dpi_WNV3.rep



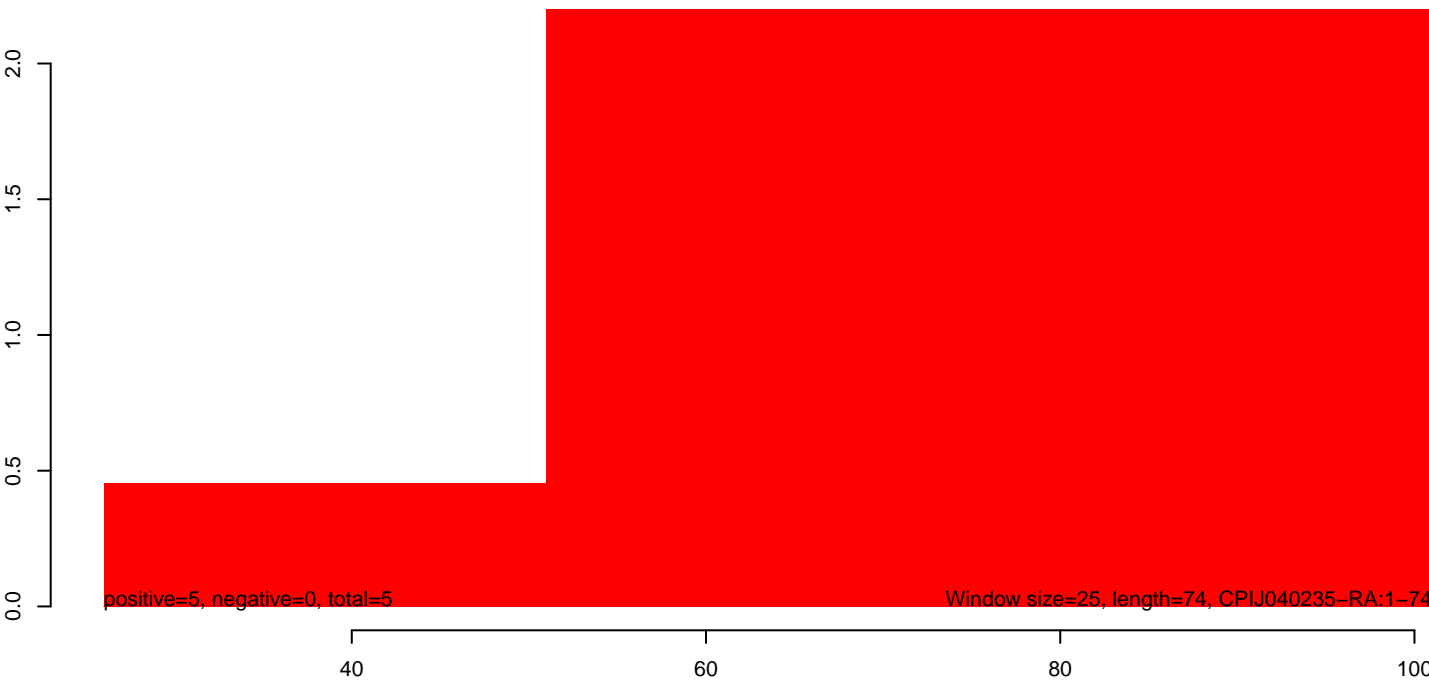
CuQuin_Hsu_30dpi_WNV3.18_23.rep



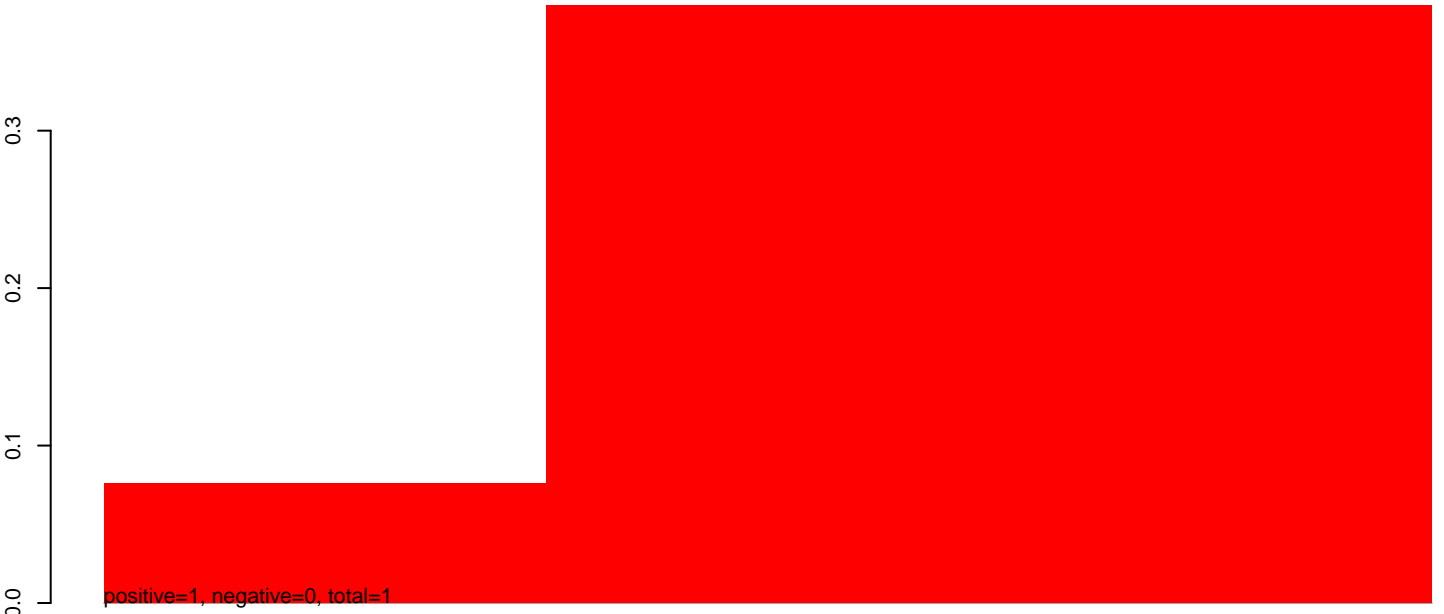
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



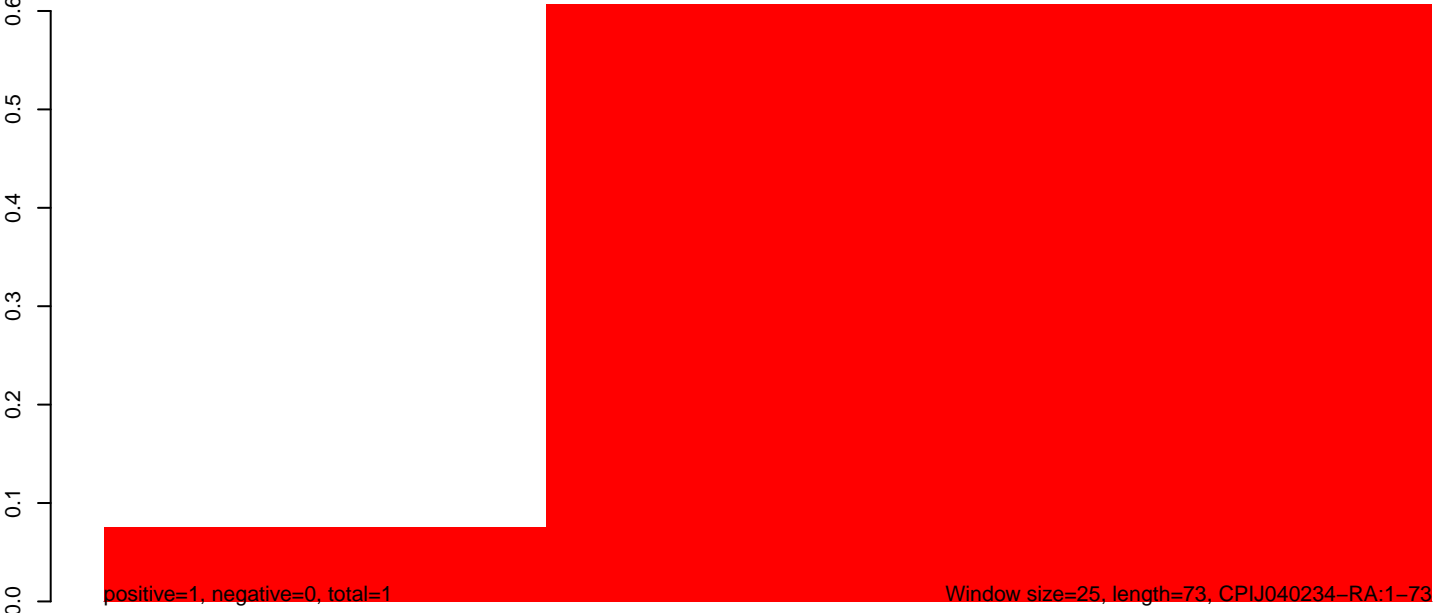
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



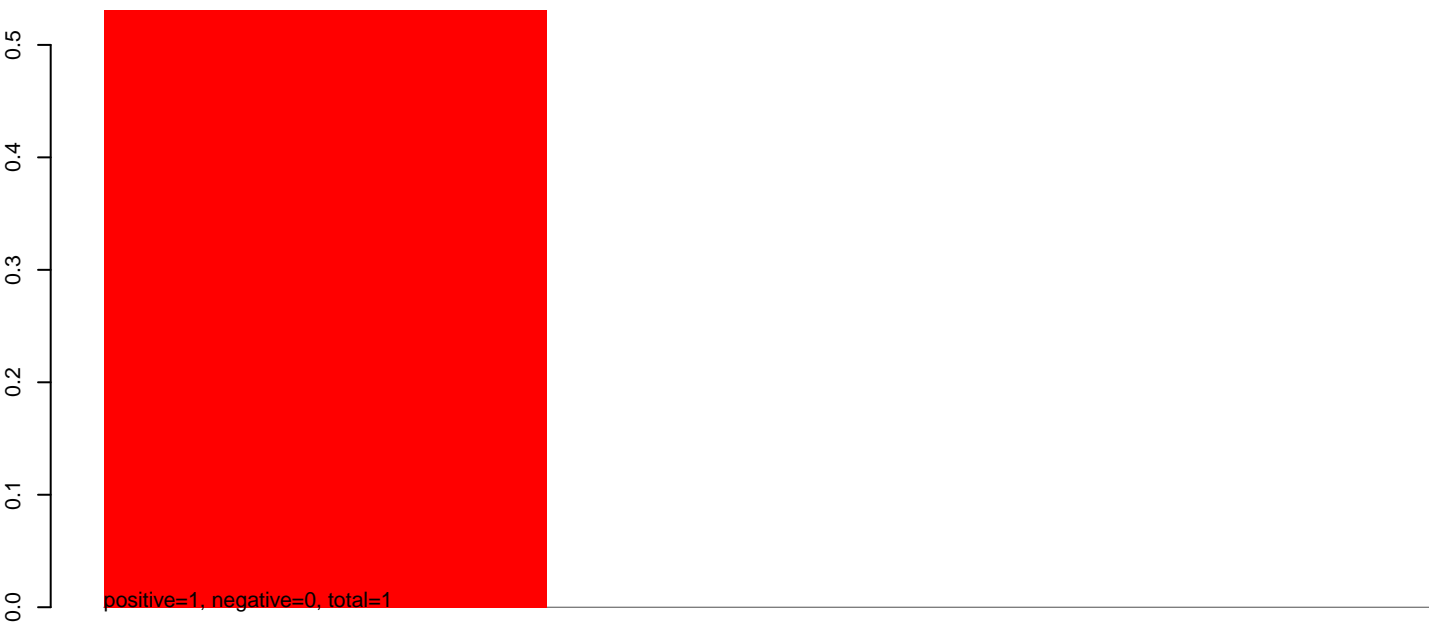
CuQuin_Hsu_30dpi_WNV3.rep



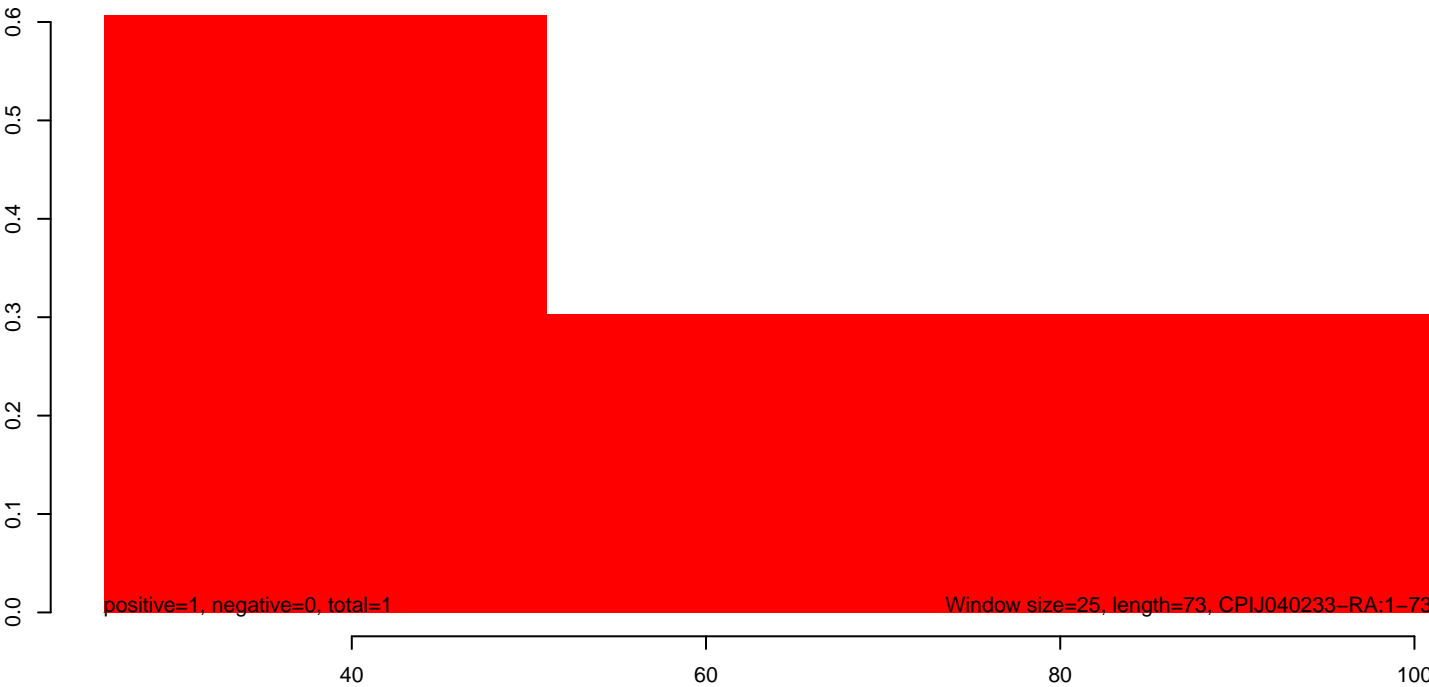
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



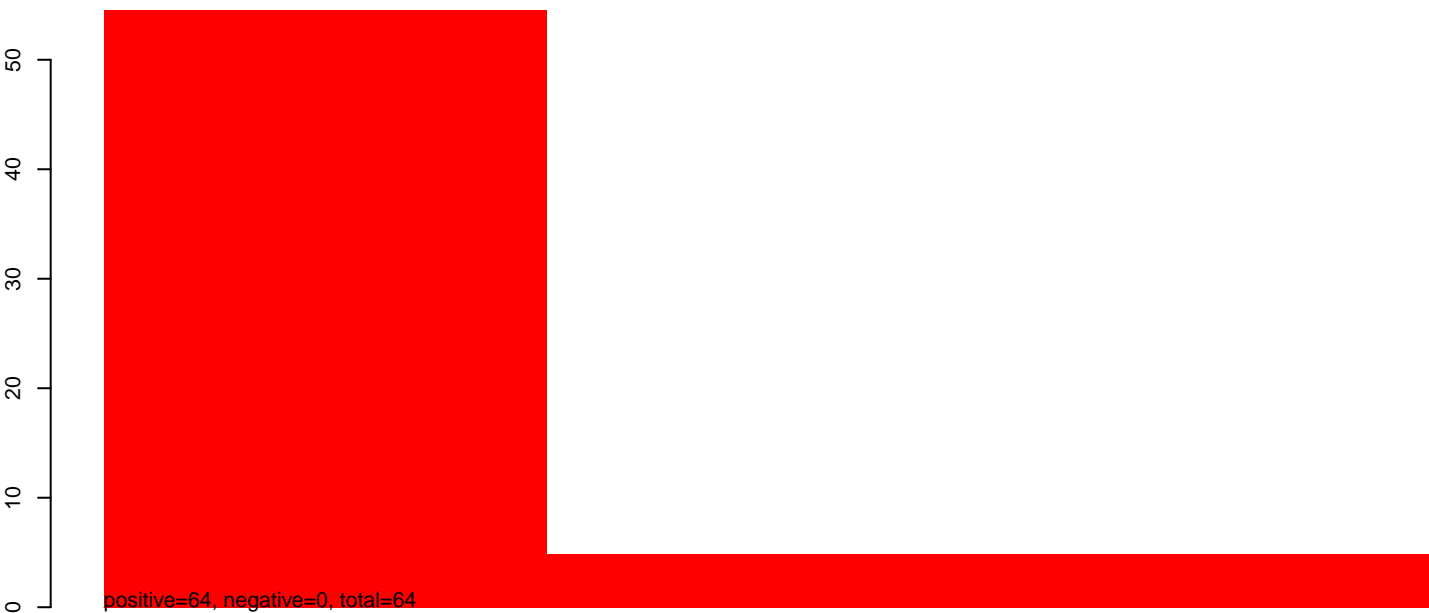
CuQuin_Hsu_30dpi_WNV3.rep



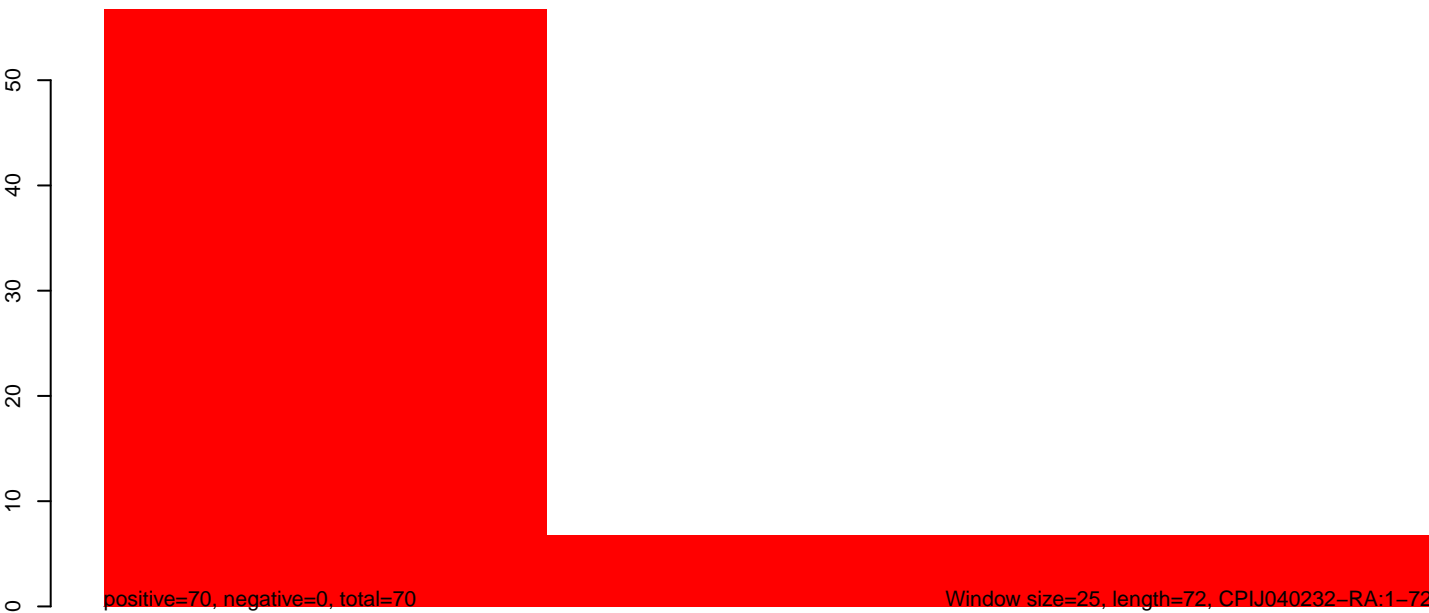
CuQuin_Hsu_30dpi_WNV3.18_23.rep



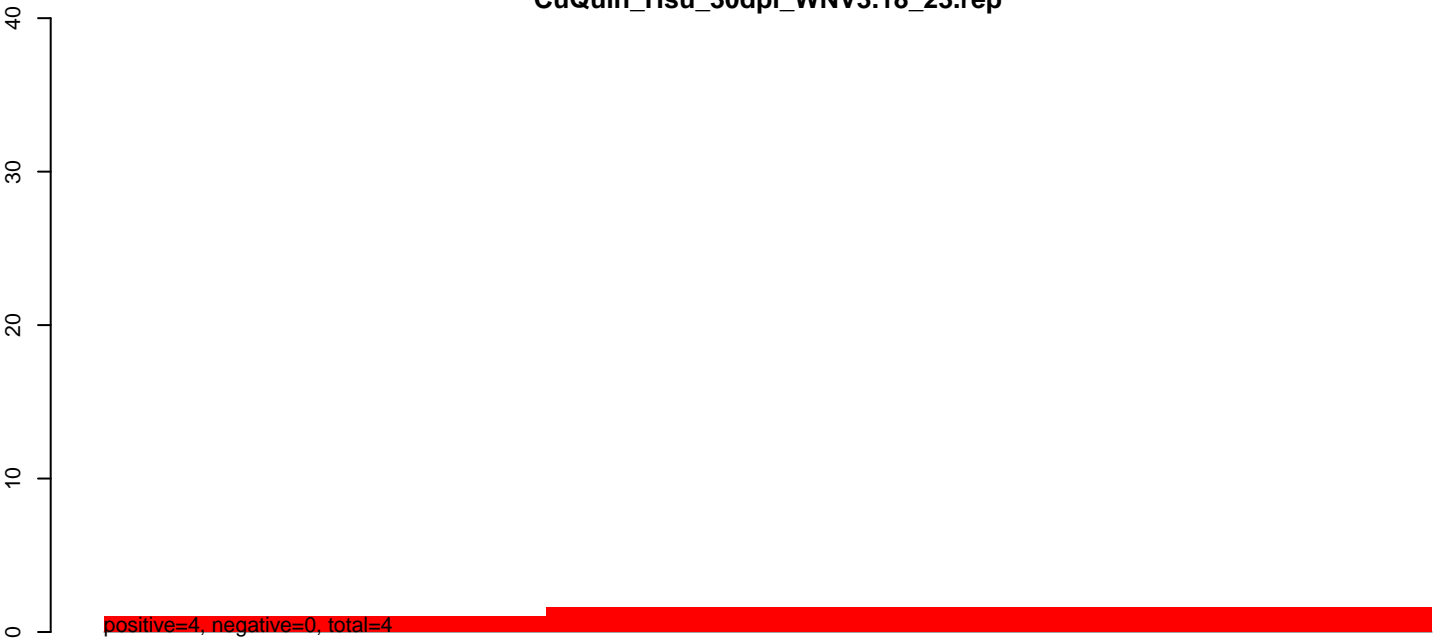
CuQuin_Hsu_30dpi_WNV3.24_35.rep



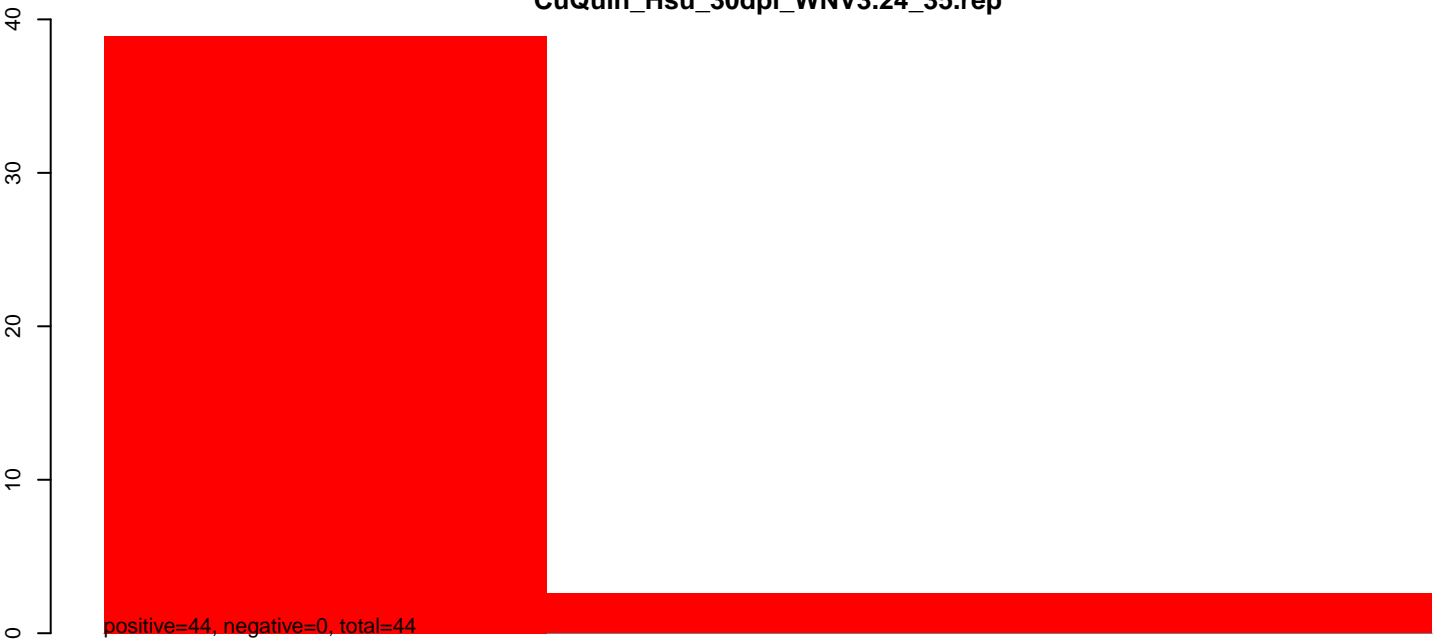
CuQuin_Hsu_30dpi_WNV3.rep



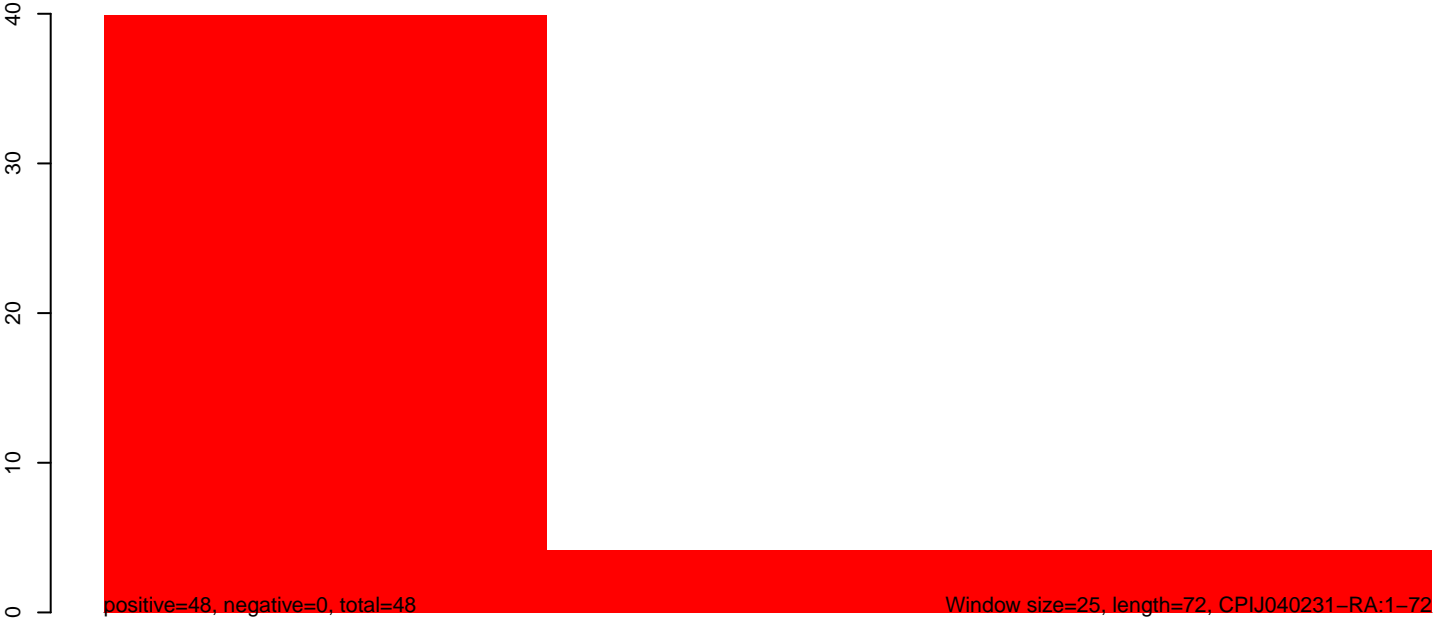
CuQuin_Hsu_30dpi_WNV3.18_23.rep



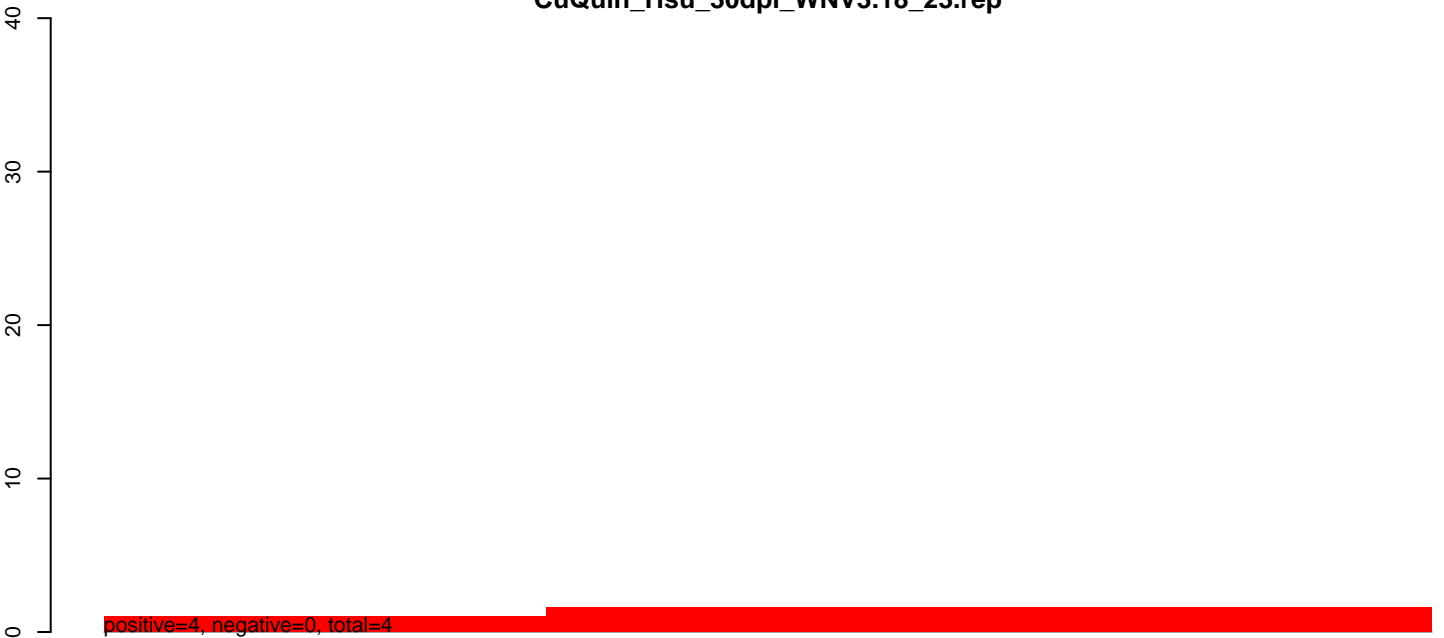
CuQuin_Hsu_30dpi_WNV3.24_35.rep



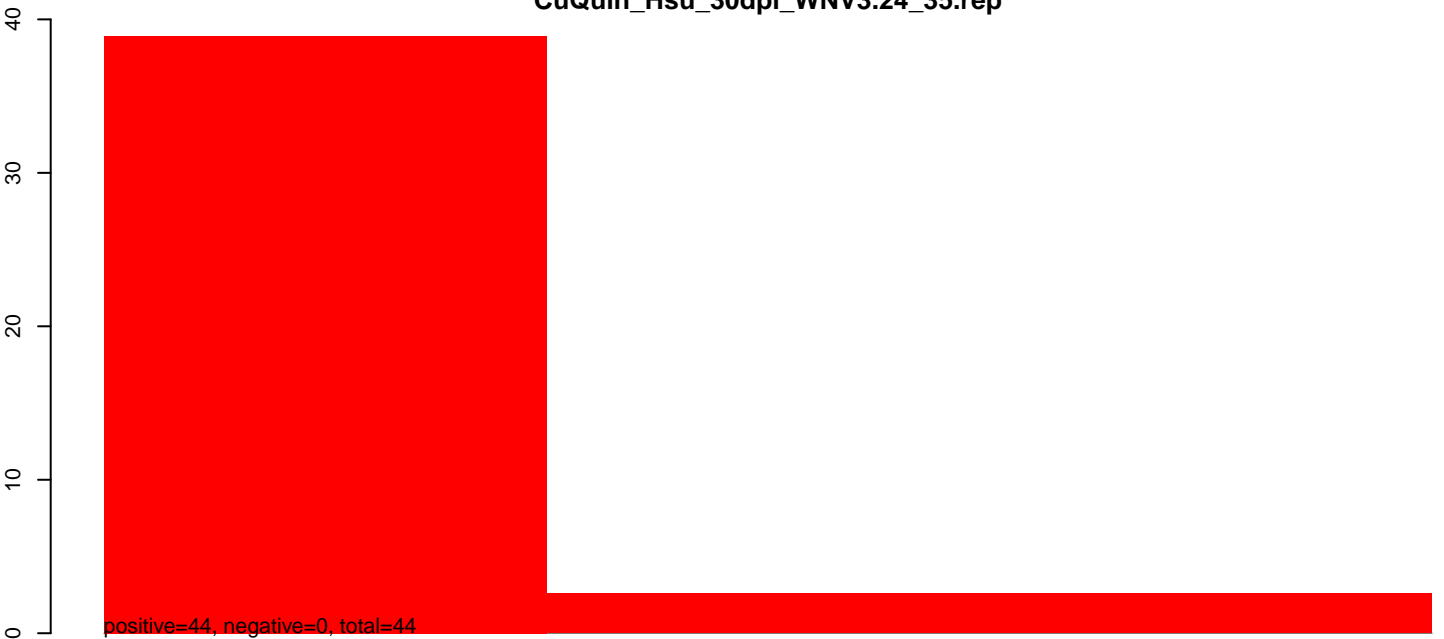
CuQuin_Hsu_30dpi_WNV3.rep



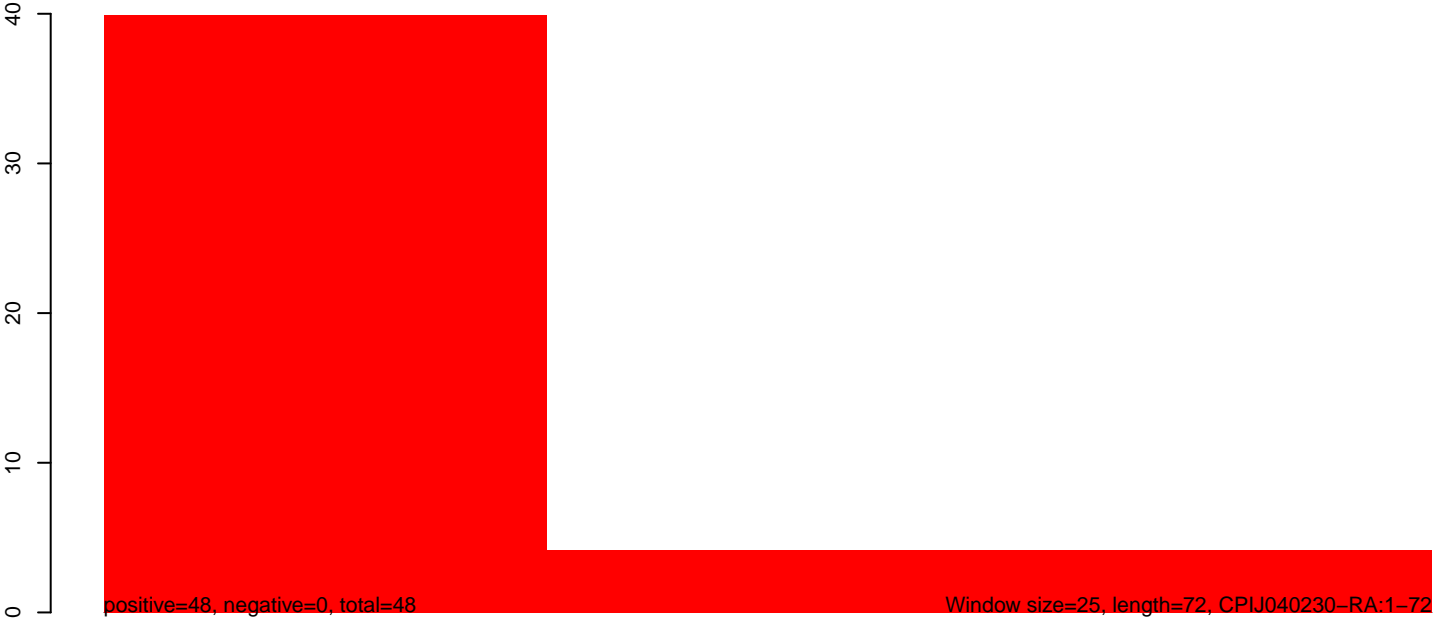
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



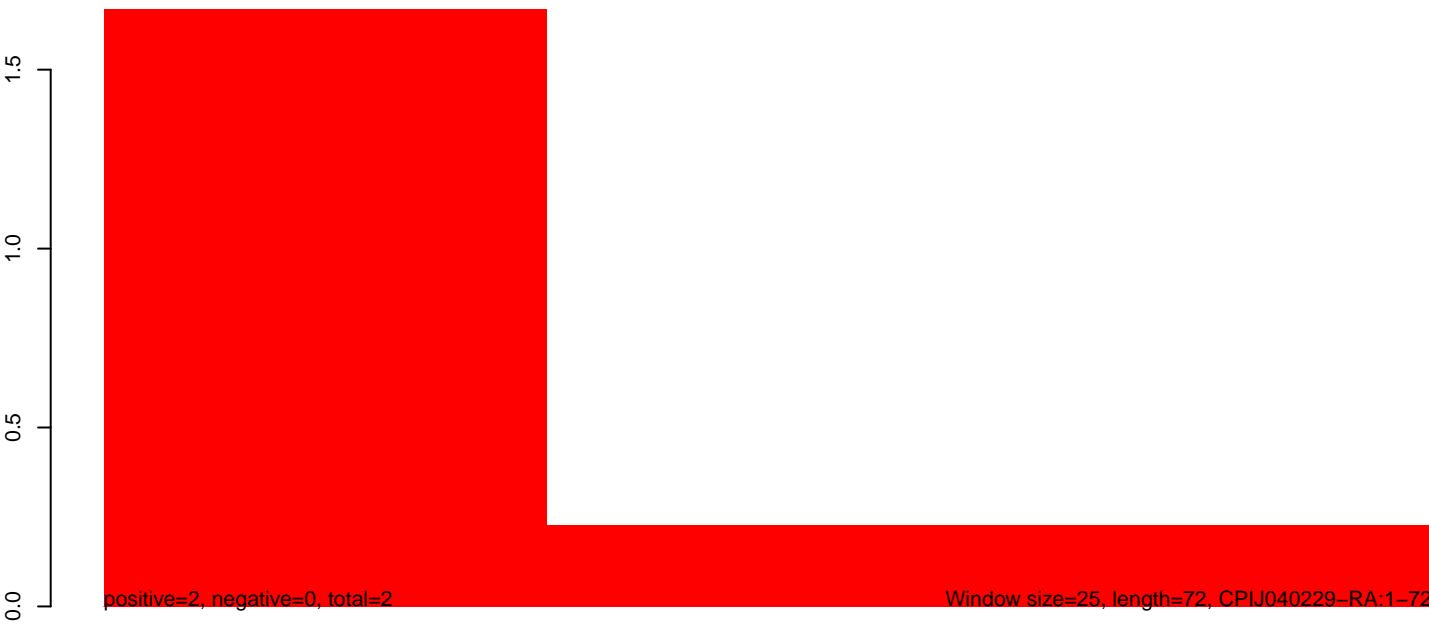
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



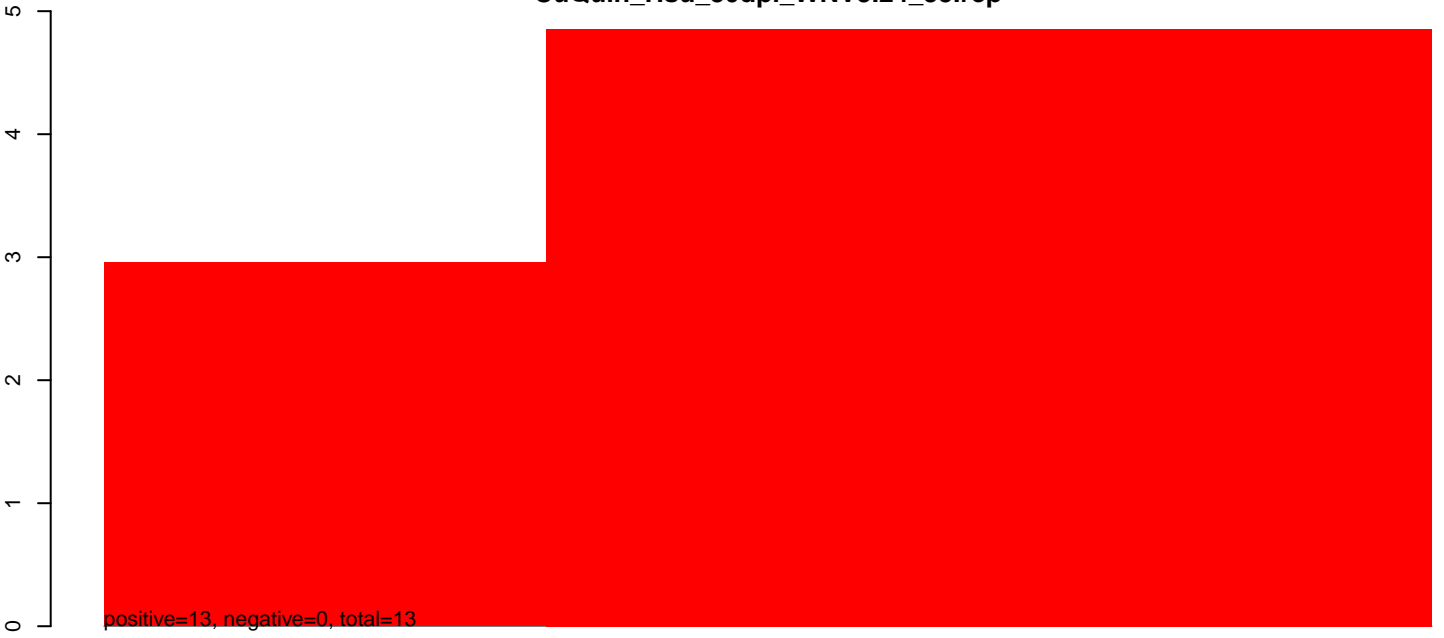
CuQuin_Hsu_30dpi_WNV3.rep



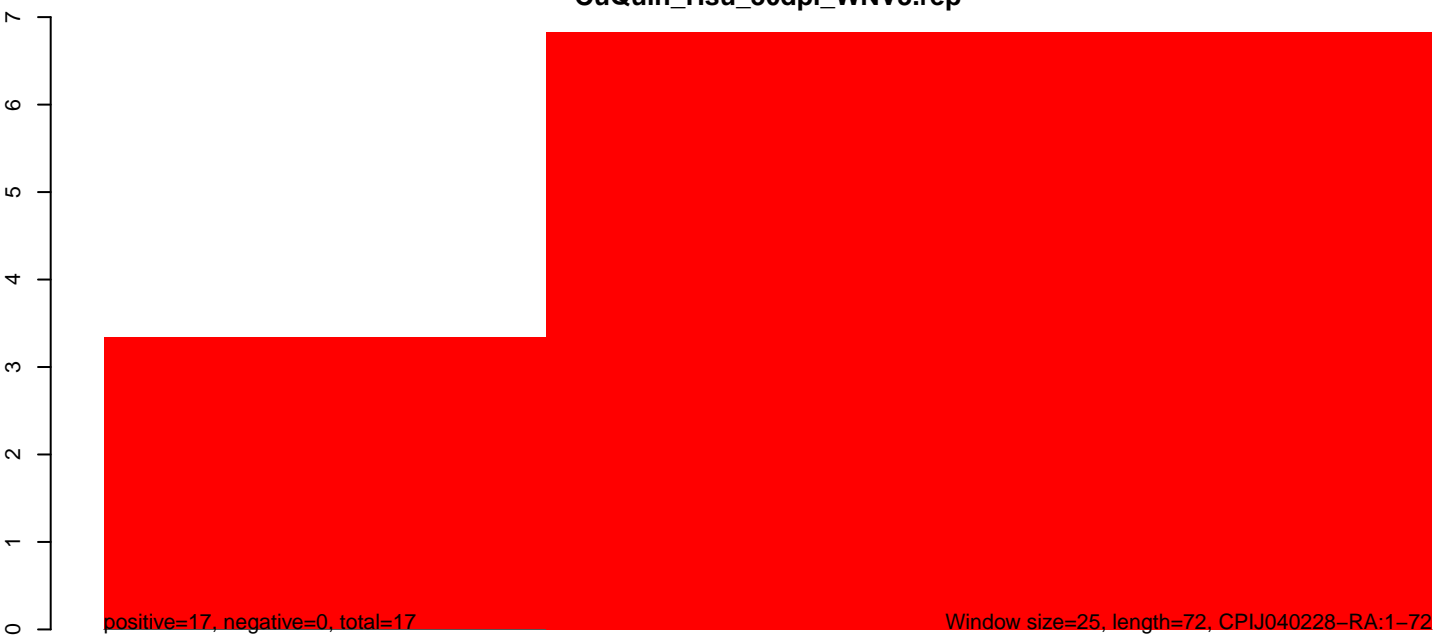
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



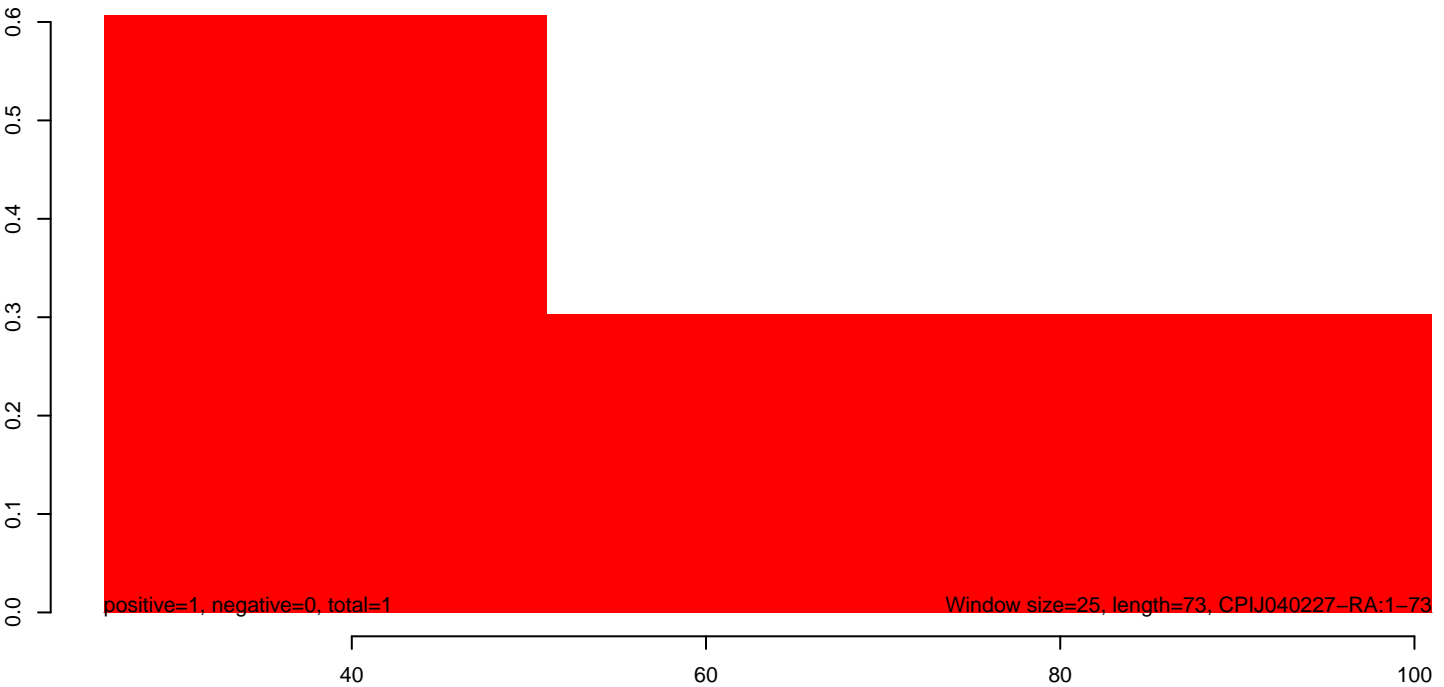
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



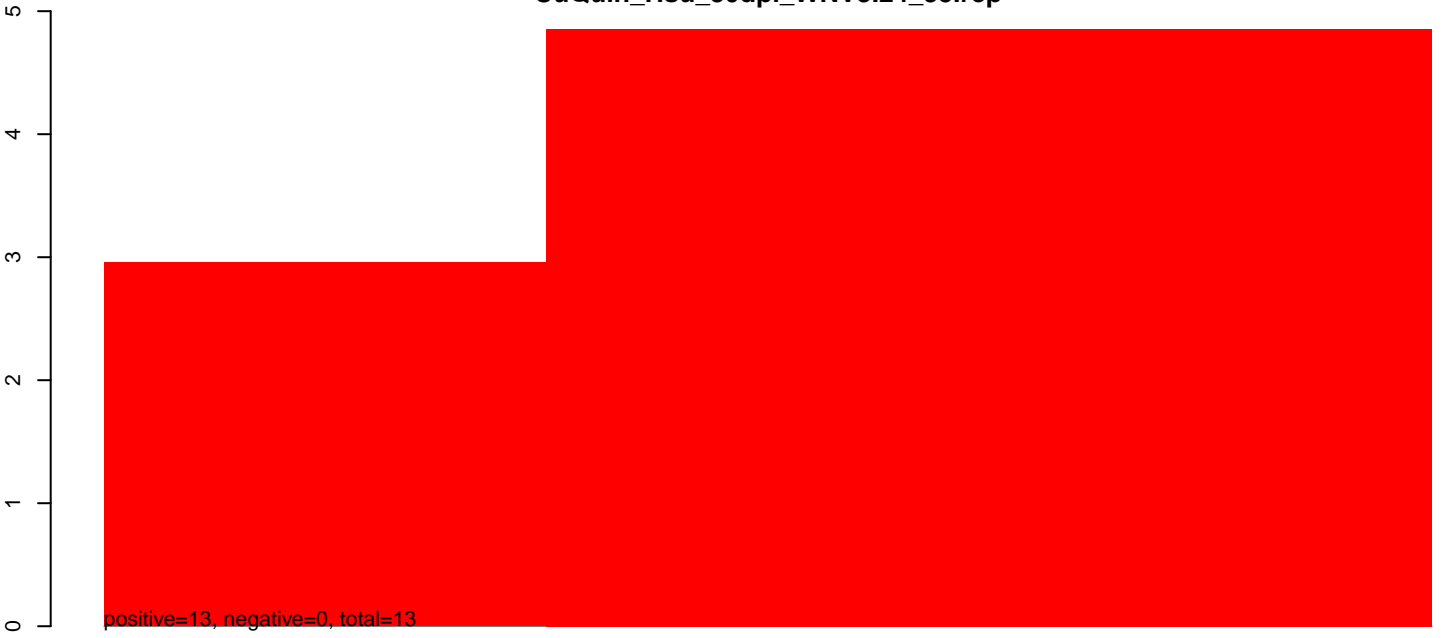
CuQuin_Hsu_30dpi_WNV3.rep



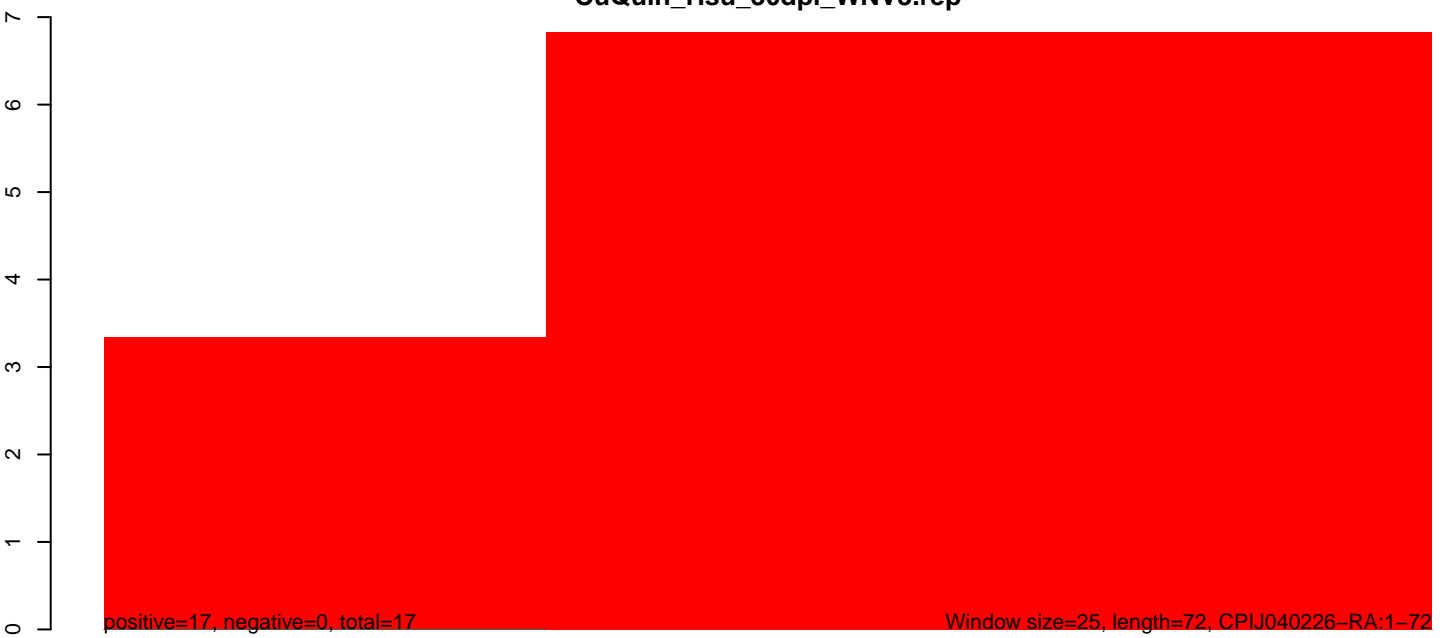
CuQuin_Hsu_30dpi_WNV3.18_23.rep



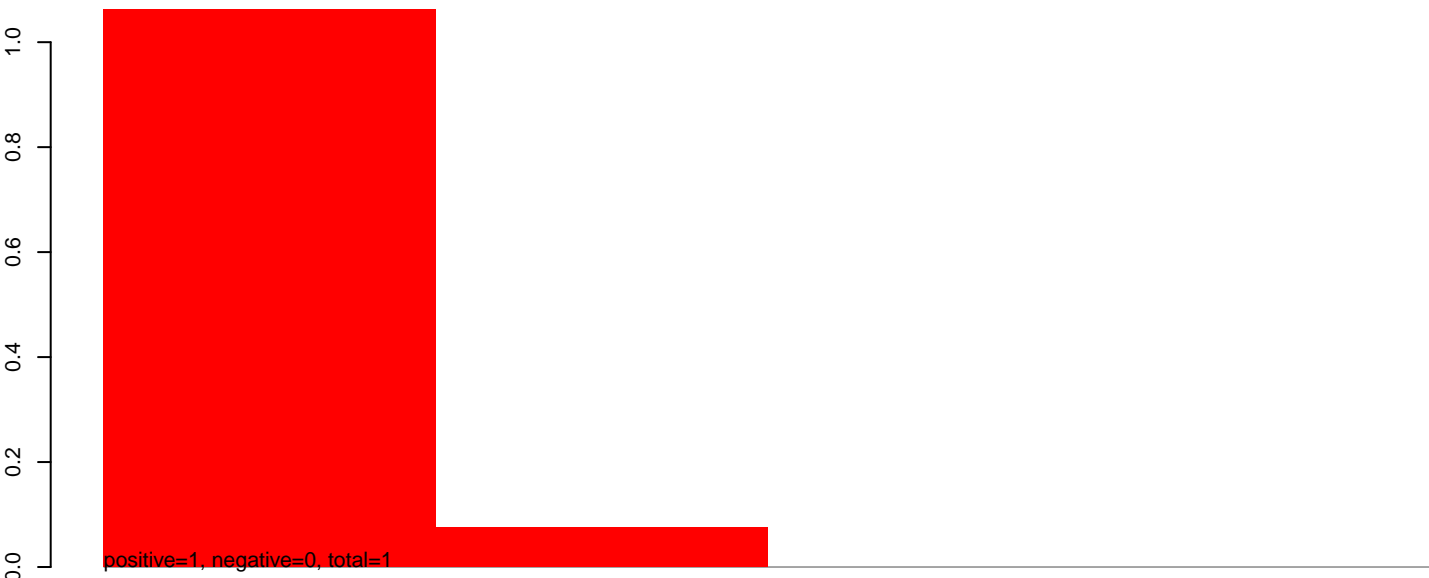
CuQuin_Hsu_30dpi_WNV3.24_35.rep



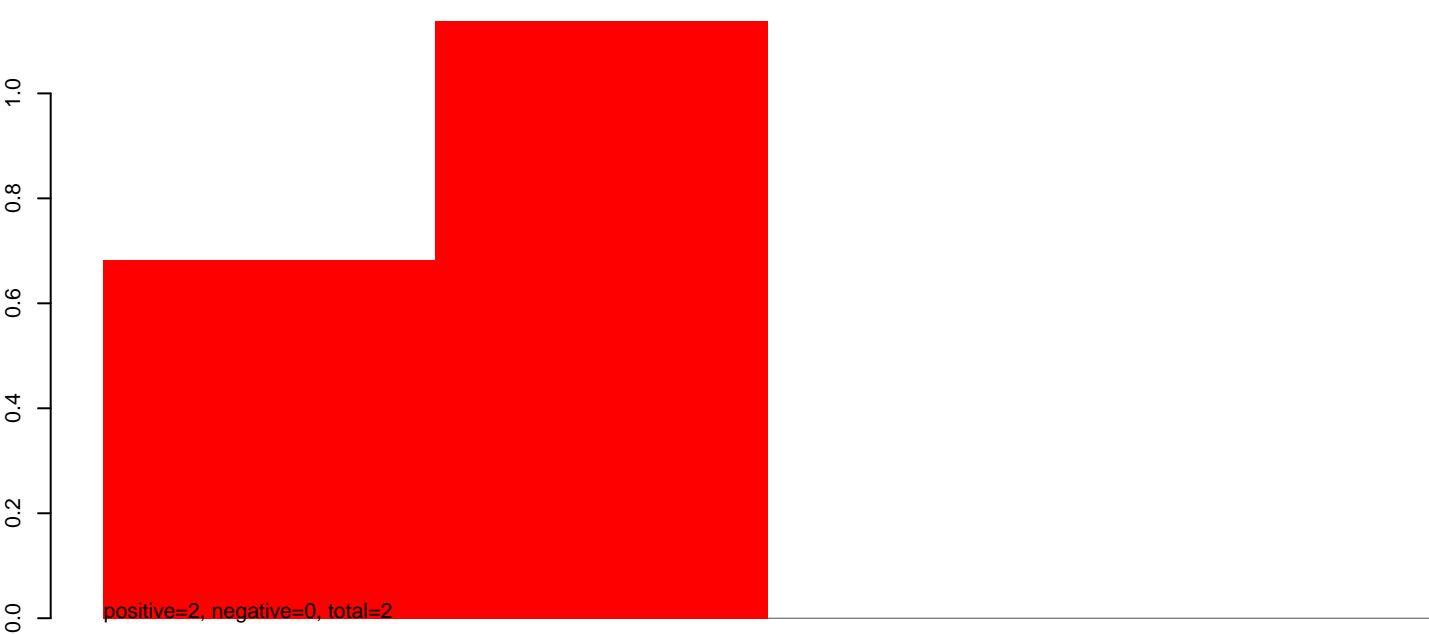
CuQuin_Hsu_30dpi_WNV3.rep



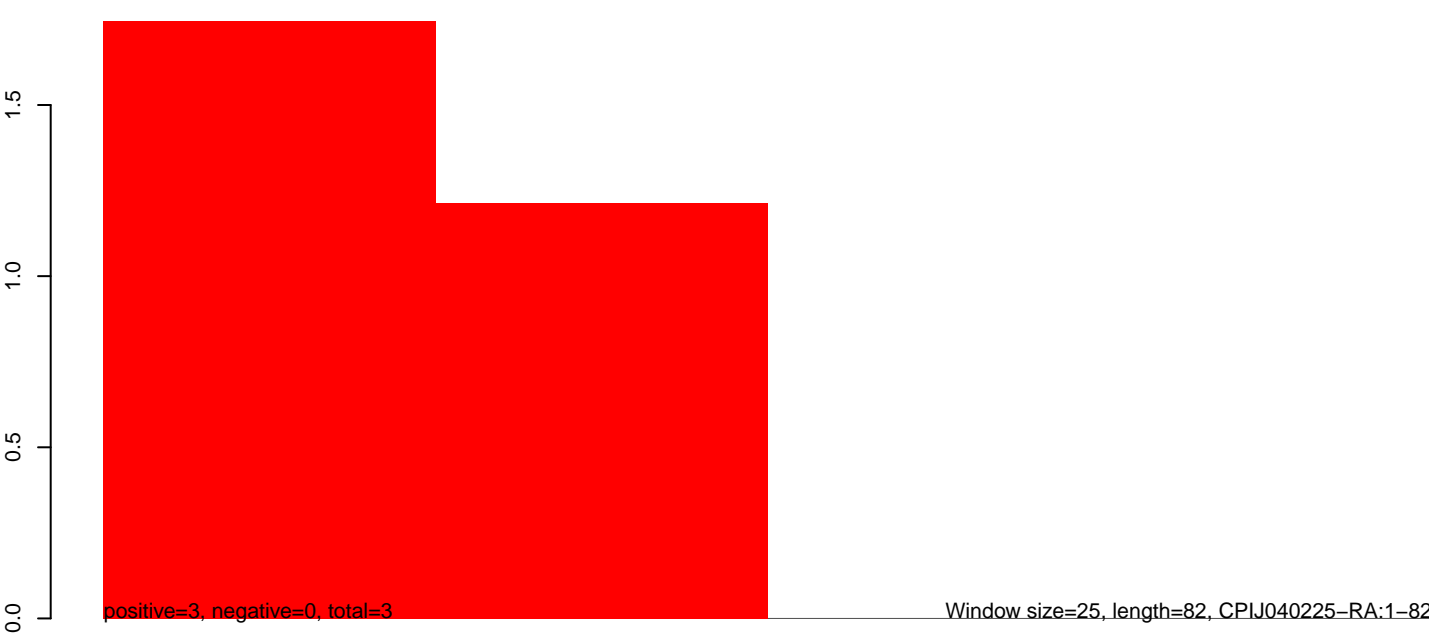
CuQuin_Hsu_30dpi_WNV3.18_23.rep



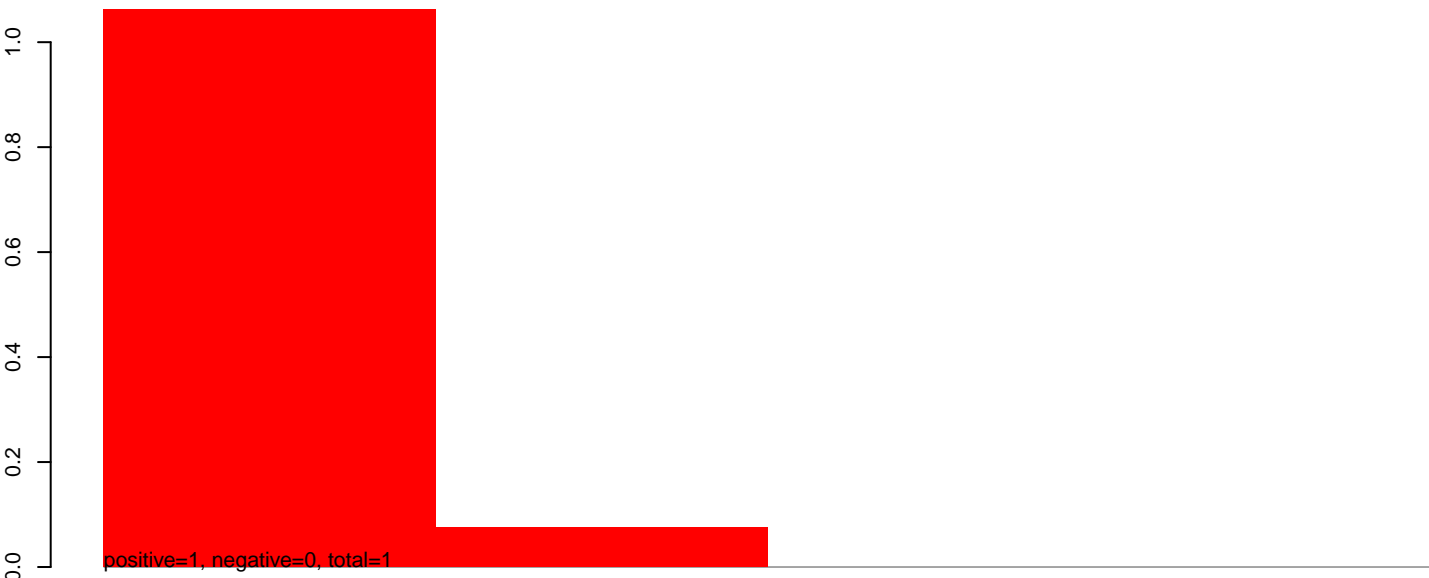
CuQuin_Hsu_30dpi_WNV3.24_35.rep



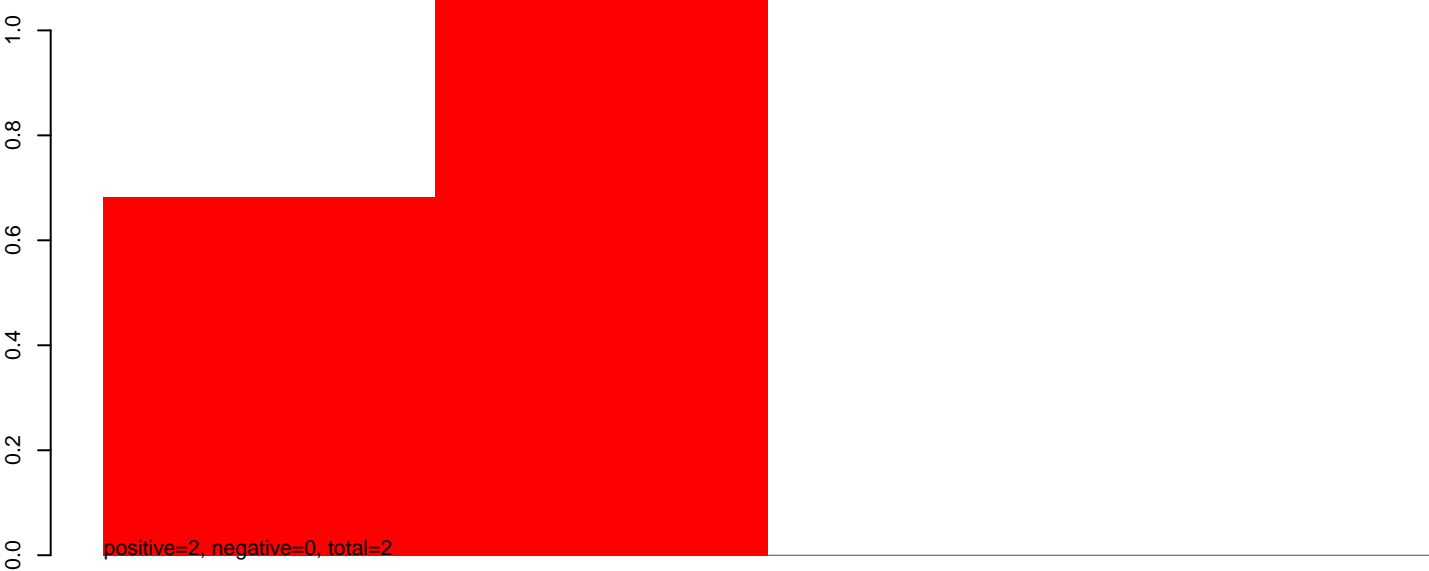
CuQuin_Hsu_30dpi_WNV3.rep



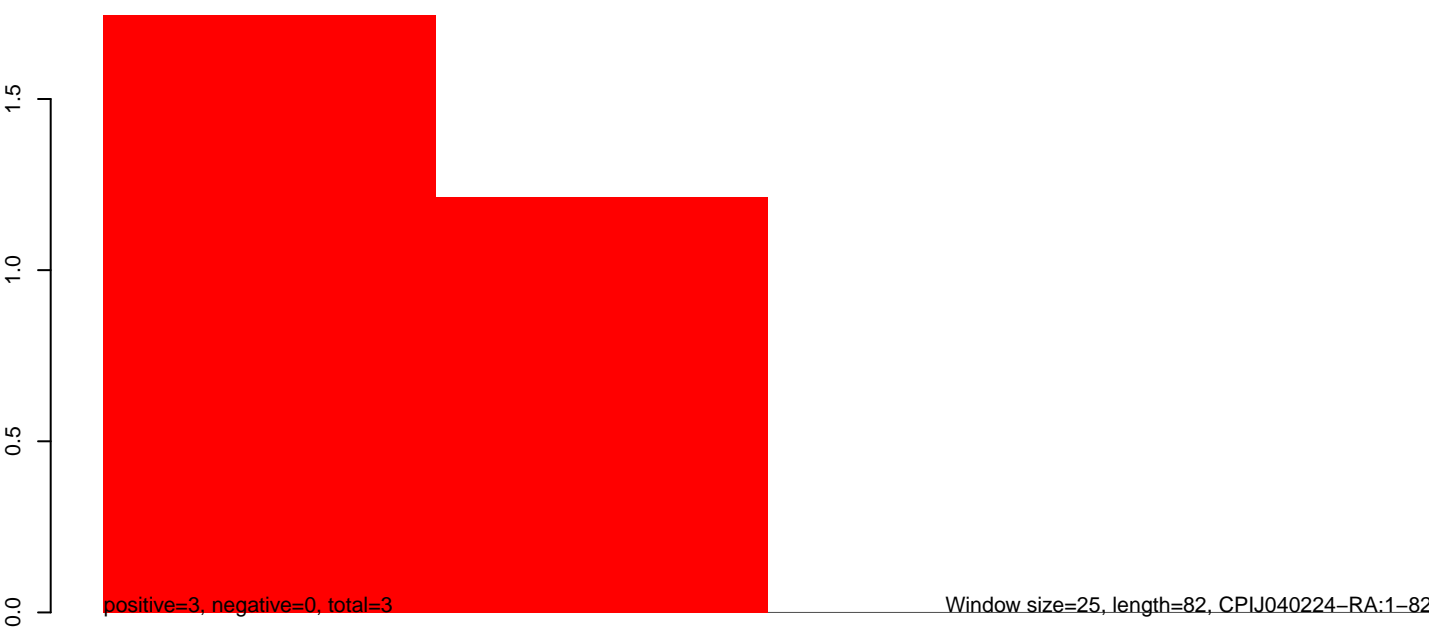
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



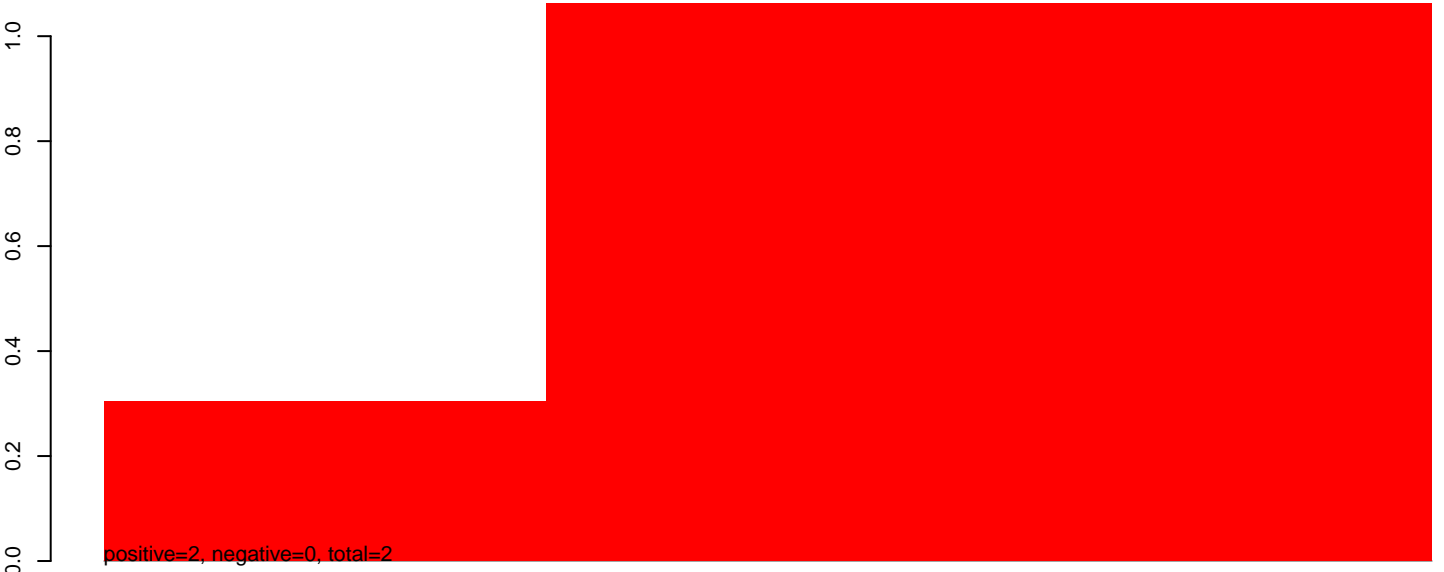
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



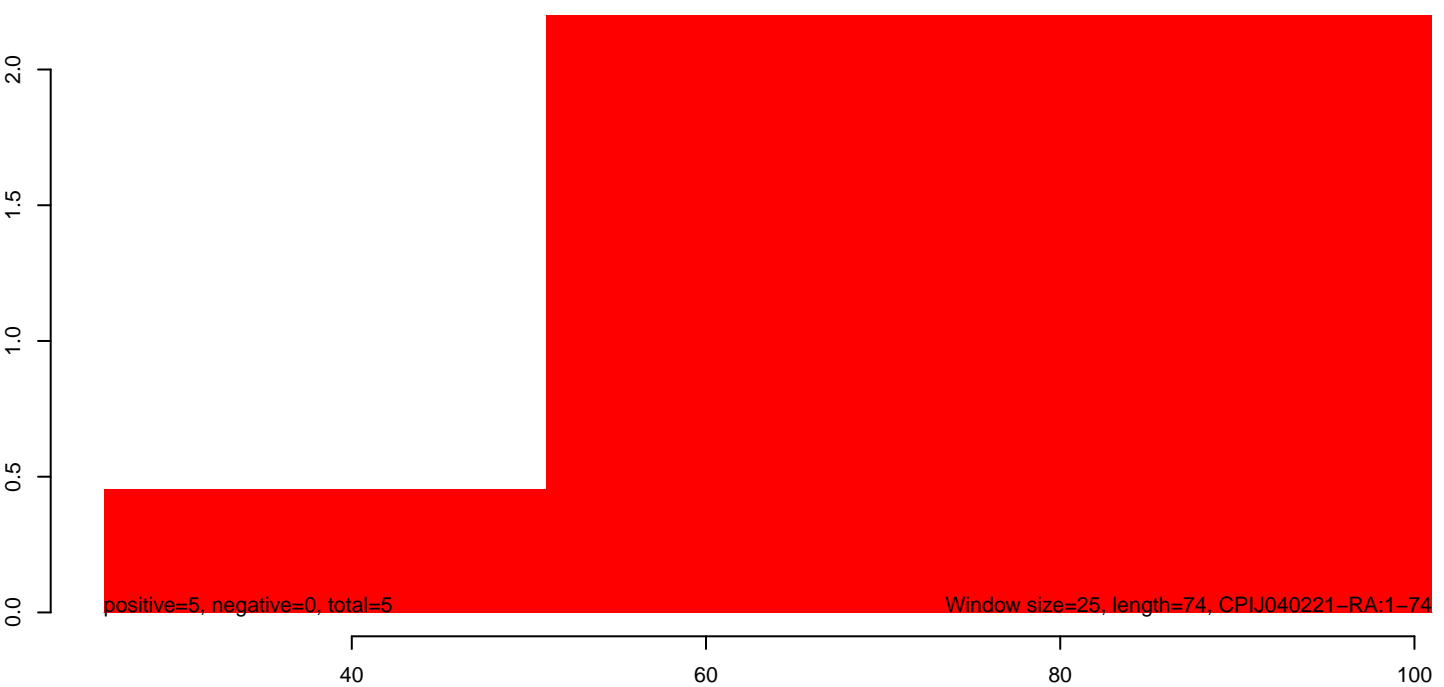
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



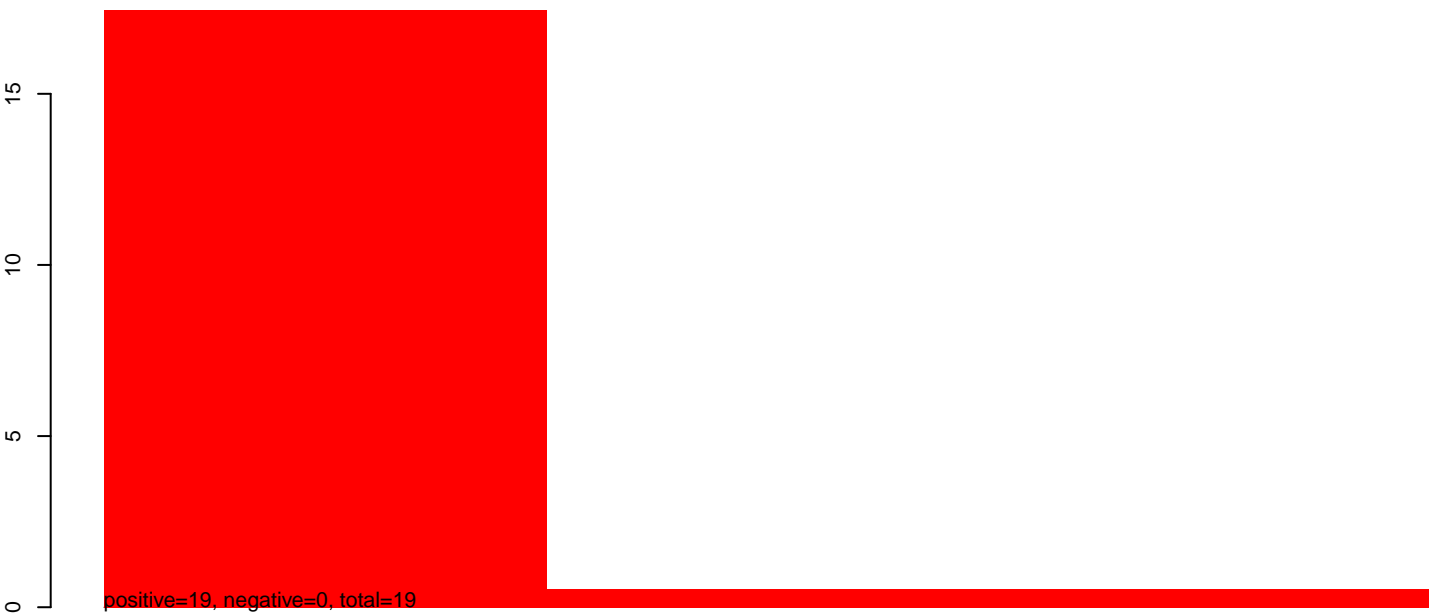
CuQuin_Hsu_30dpi_WNV3.rep



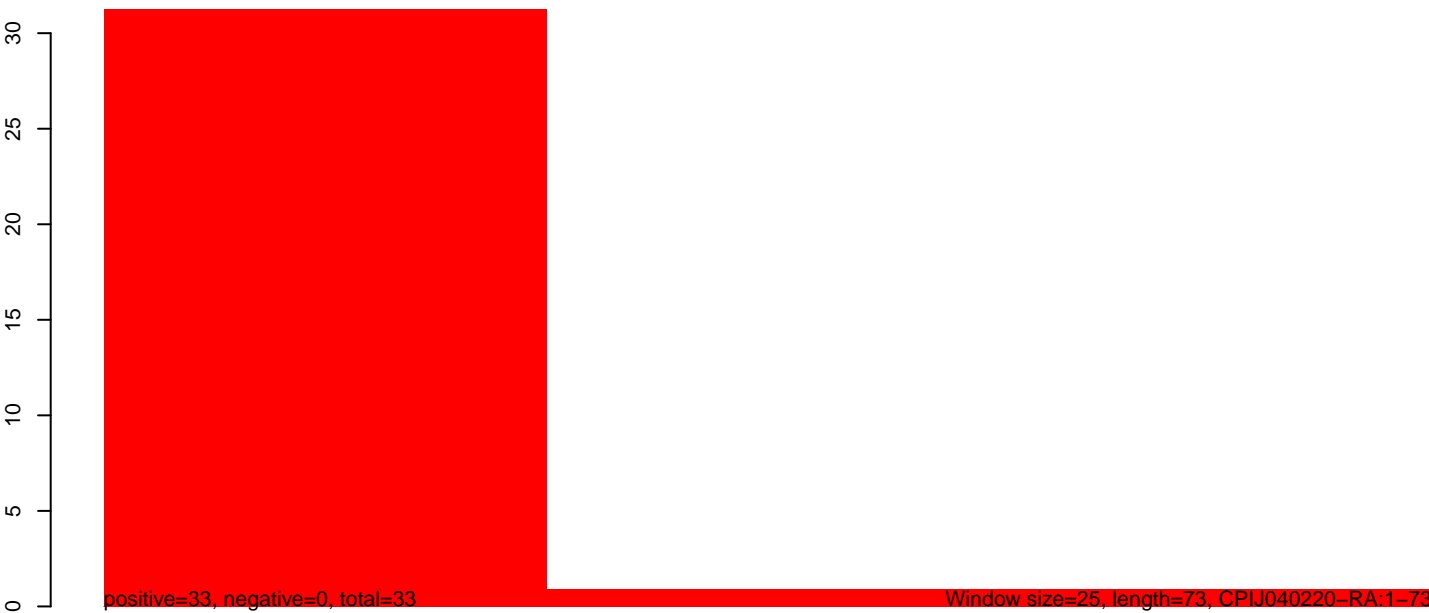
CuQuin_Hsu_30dpi_WNV3.18_23.rep



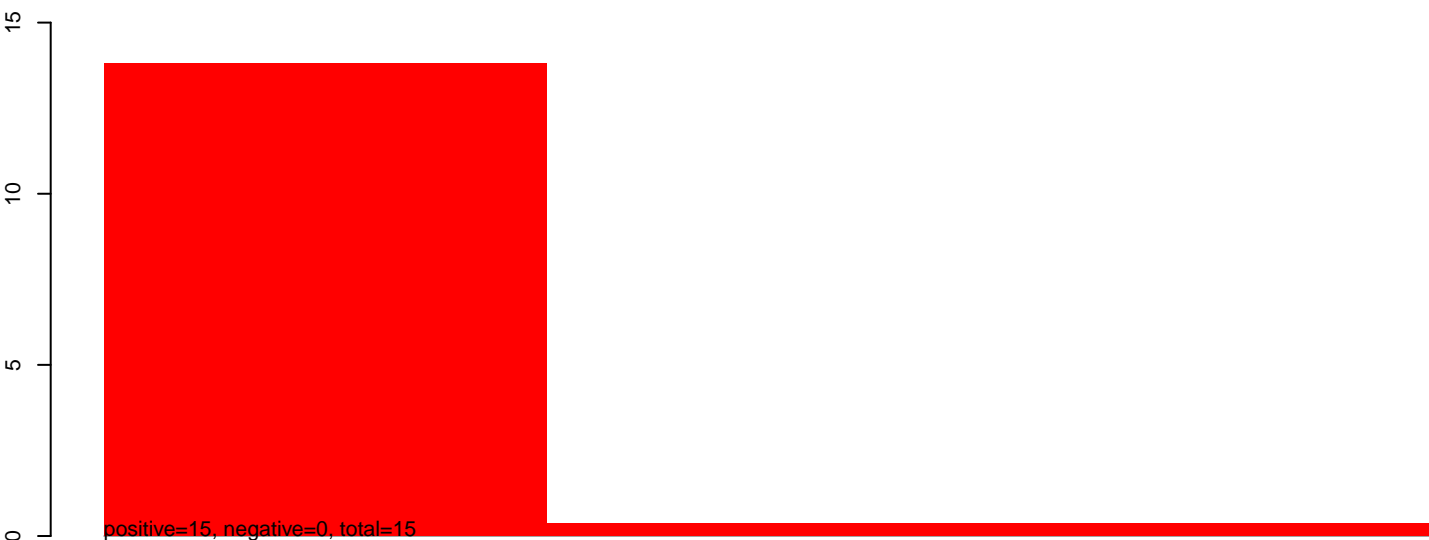
CuQuin_Hsu_30dpi_WNV3.24_35.rep



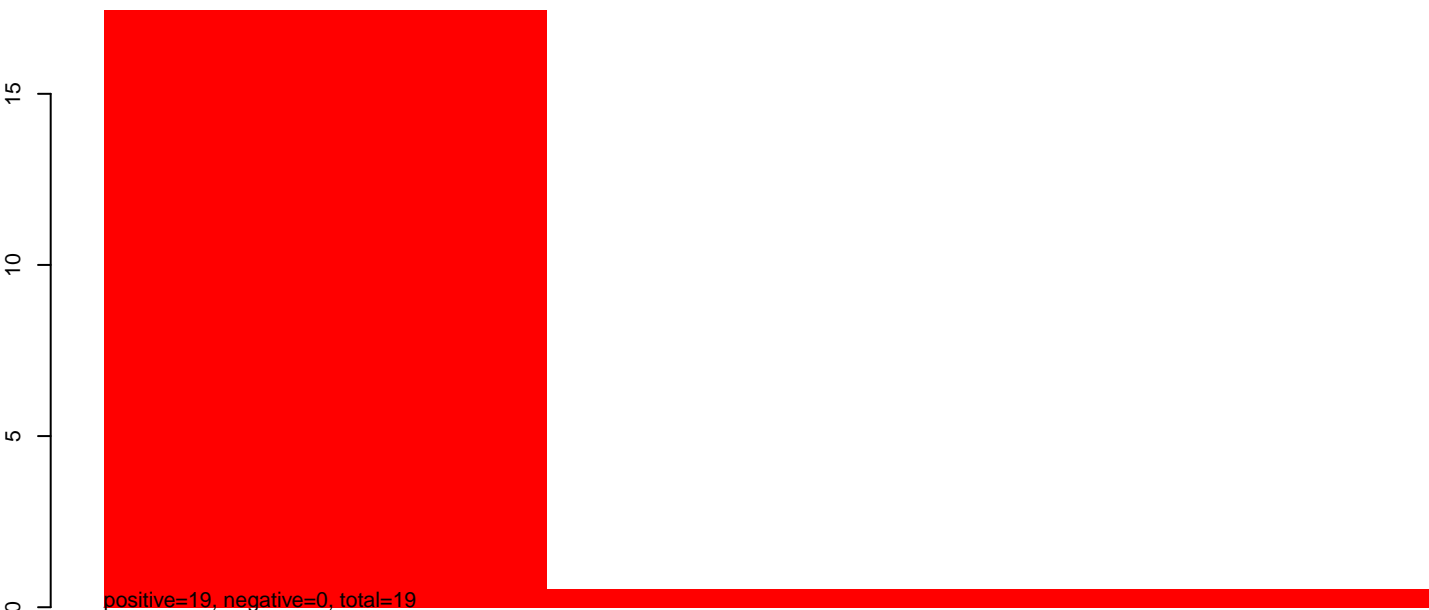
CuQuin_Hsu_30dpi_WNV3.rep



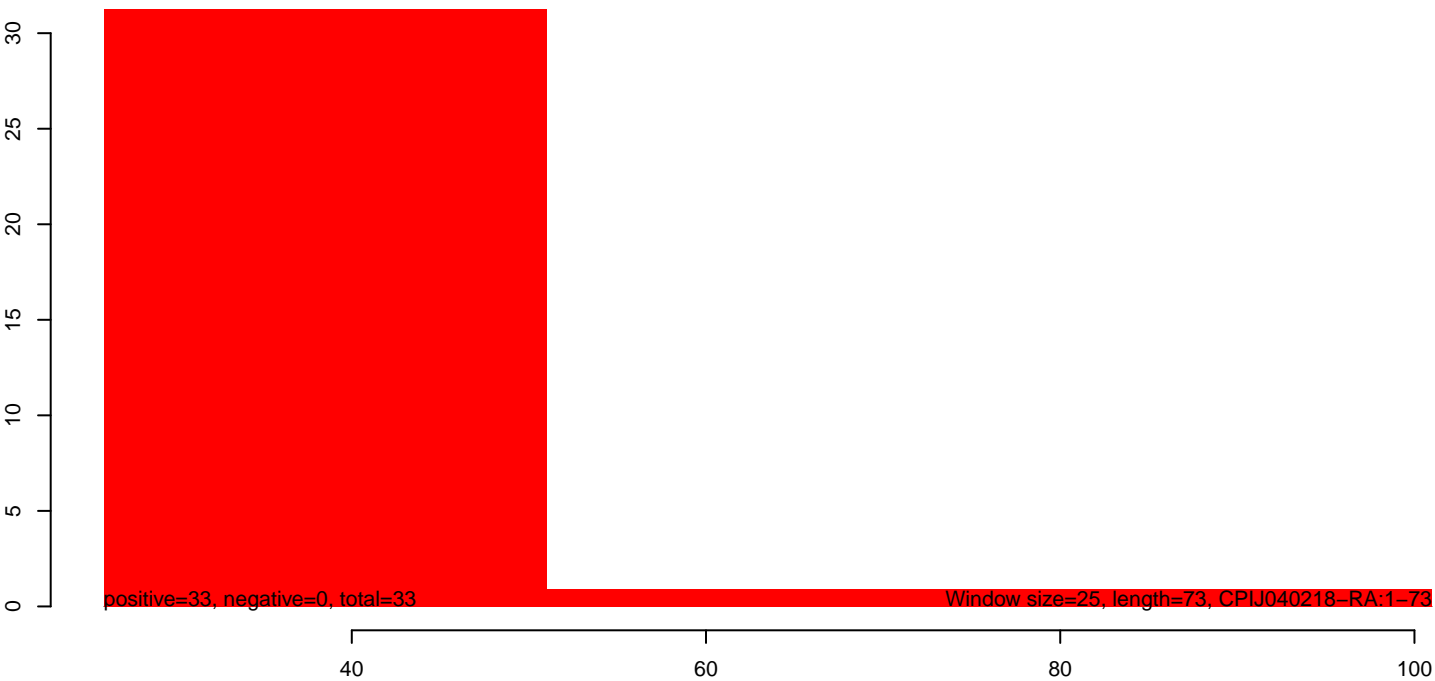
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



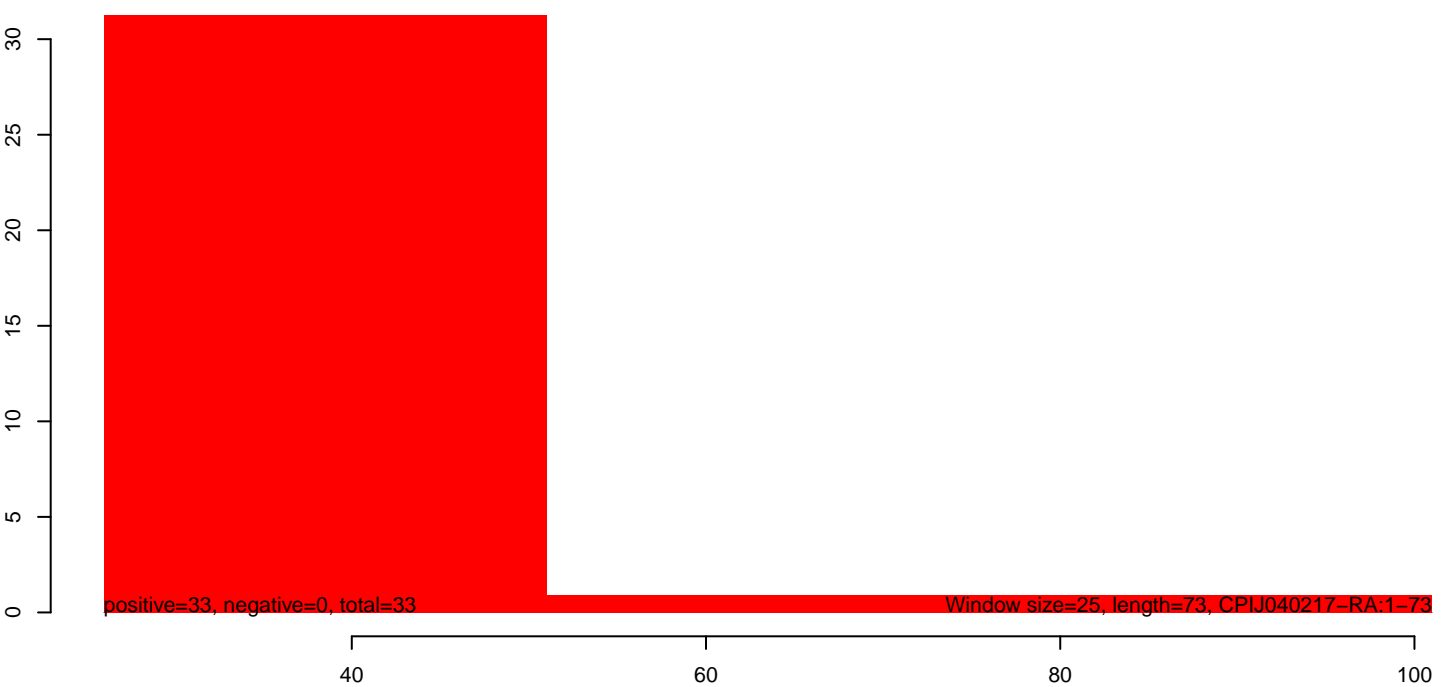
CuQuin_Hsu_30dpi_WNV3.18_23.rep



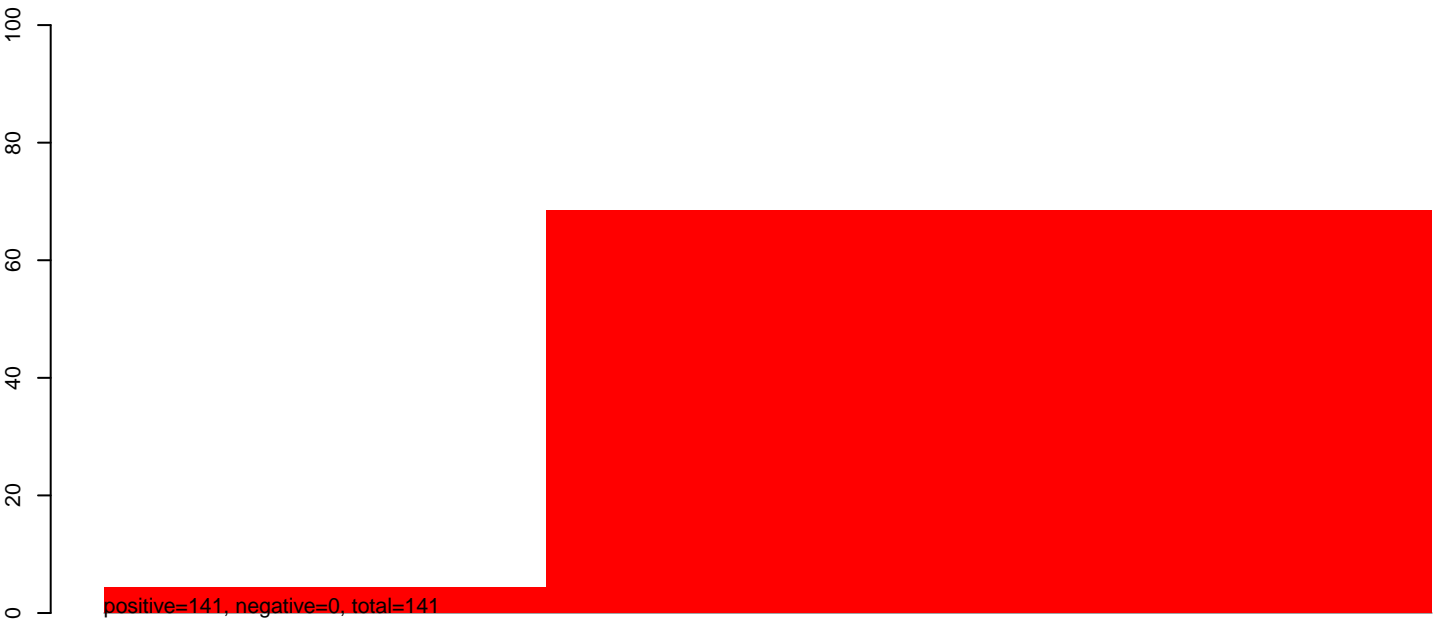
CuQuin_Hsu_30dpi_WNV3.24_35.rep



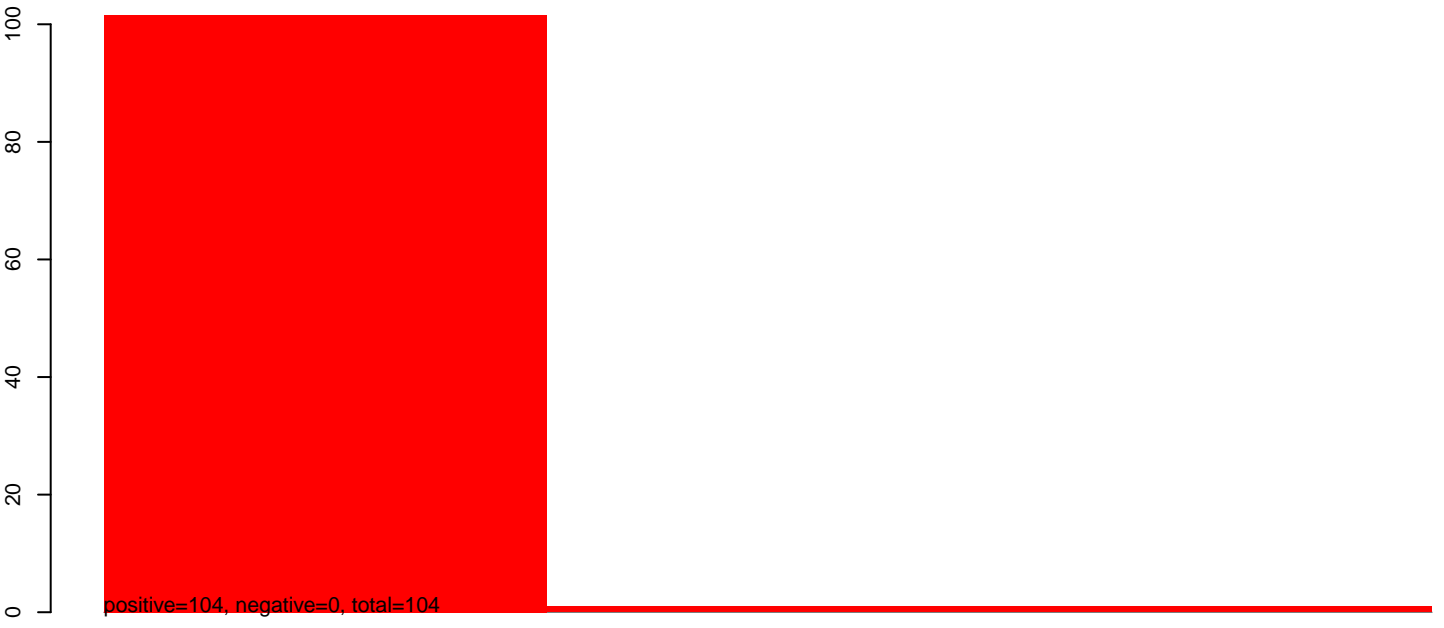
CuQuin_Hsu_30dpi_WNV3.rep



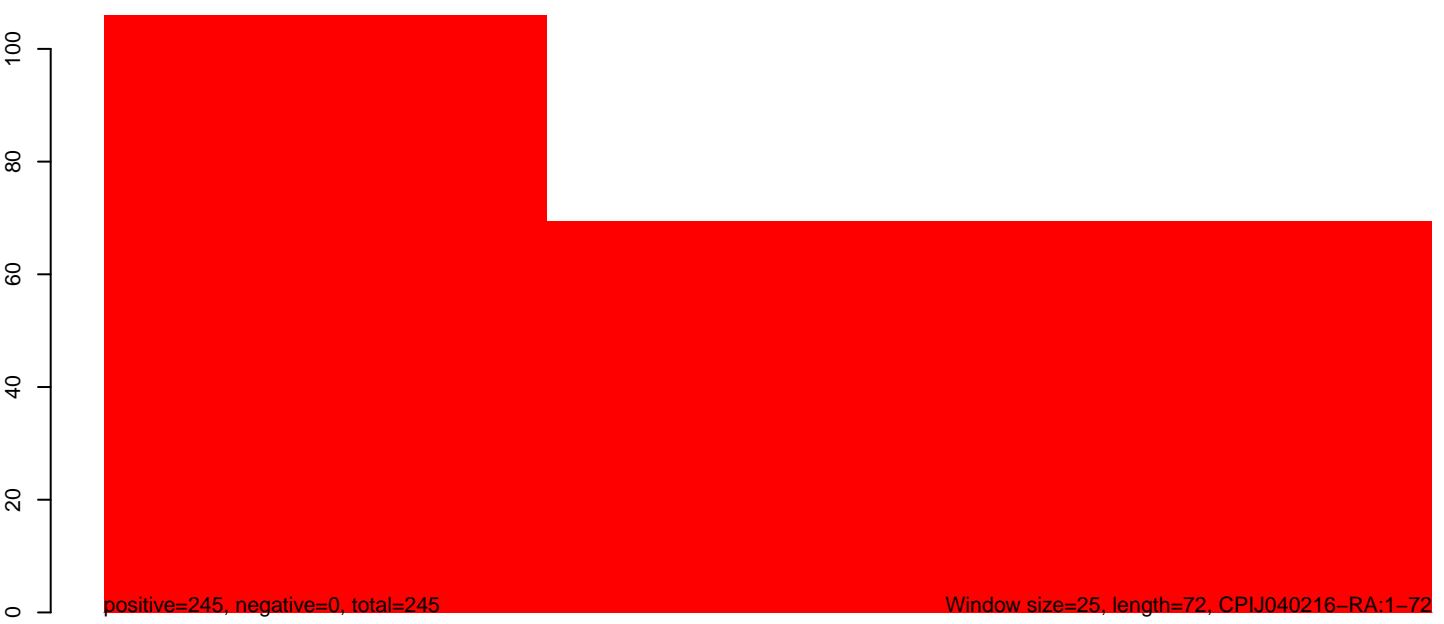
CuQuin_Hsu_30dpi_WNV3.18_23.rep



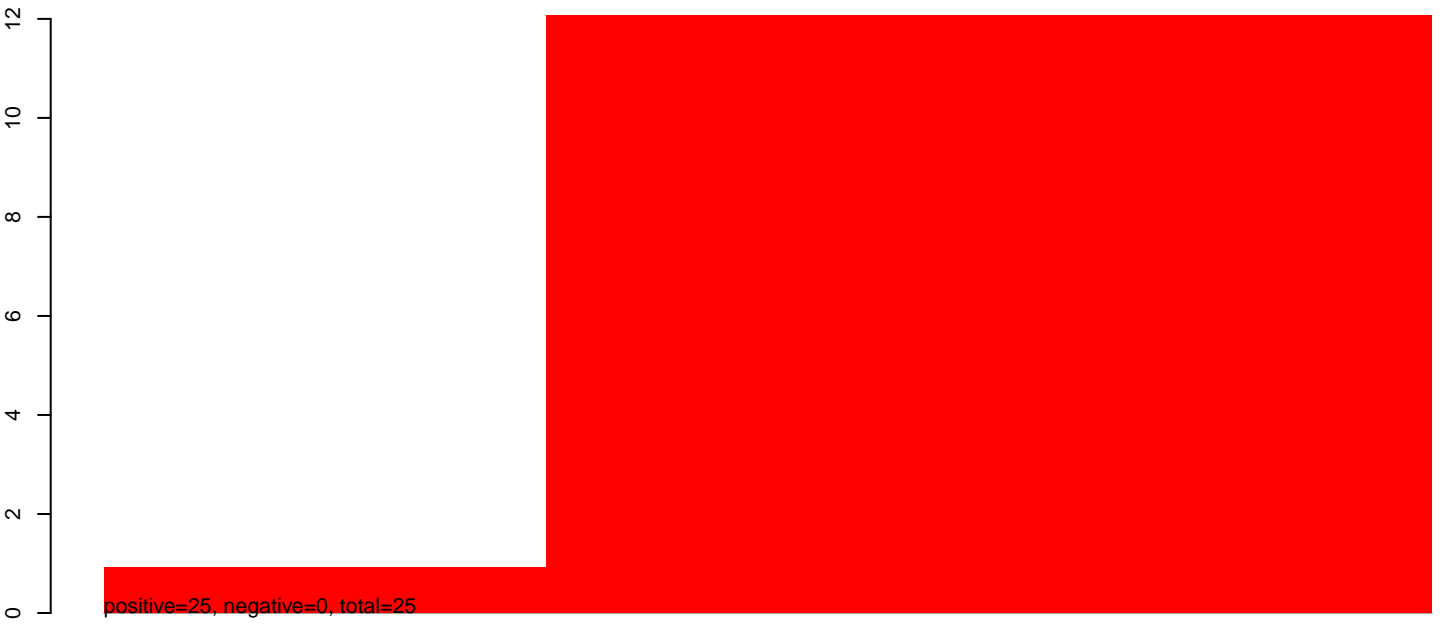
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



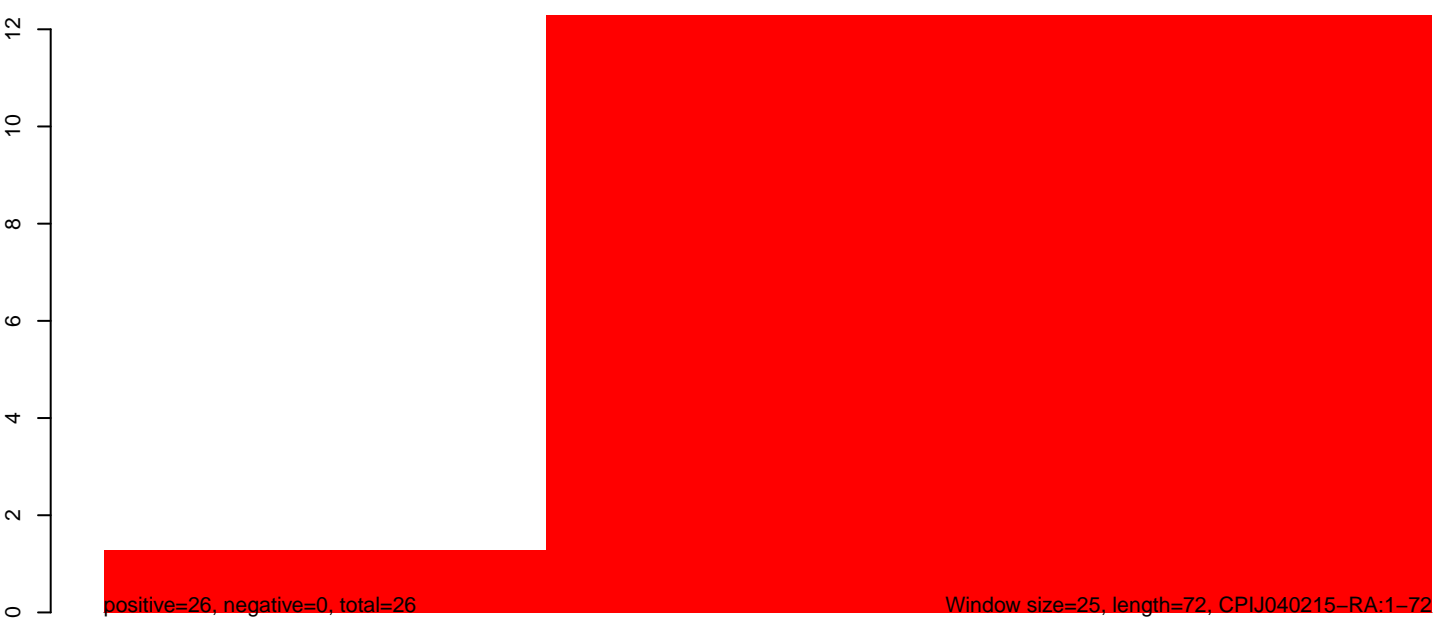
CuQuin_Hsu_30dpi_WNV3.18_23.rep



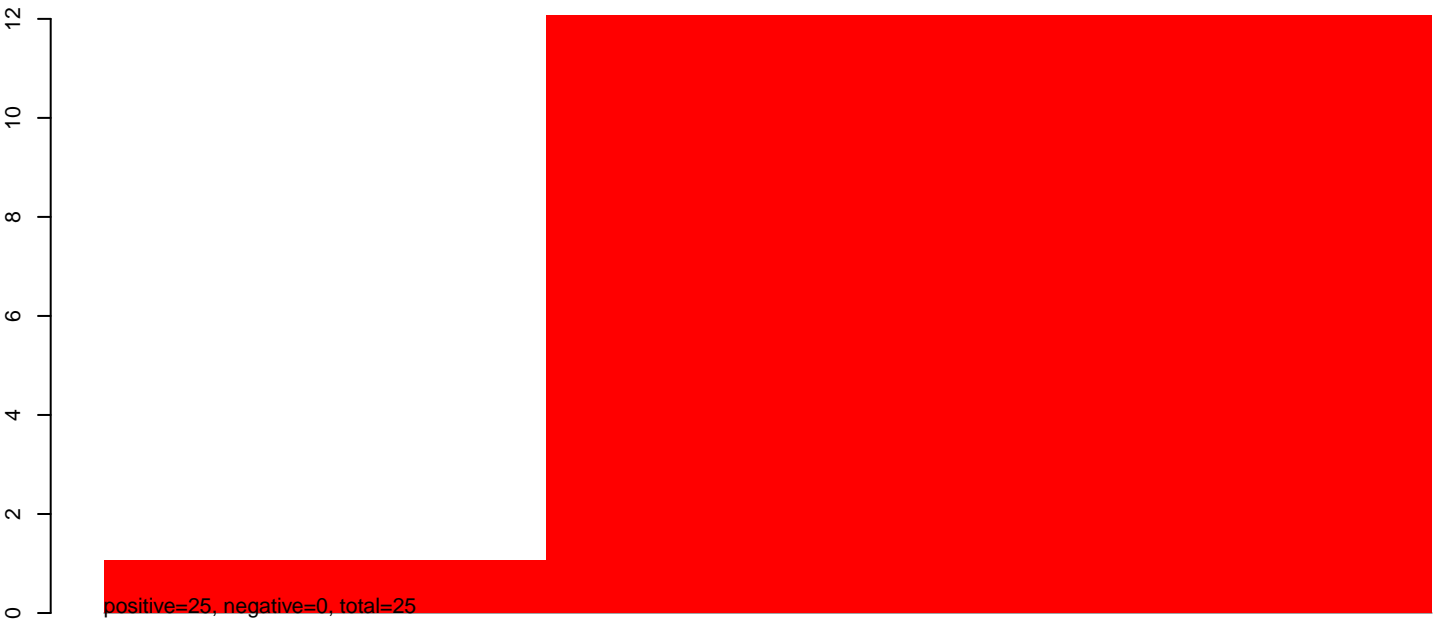
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



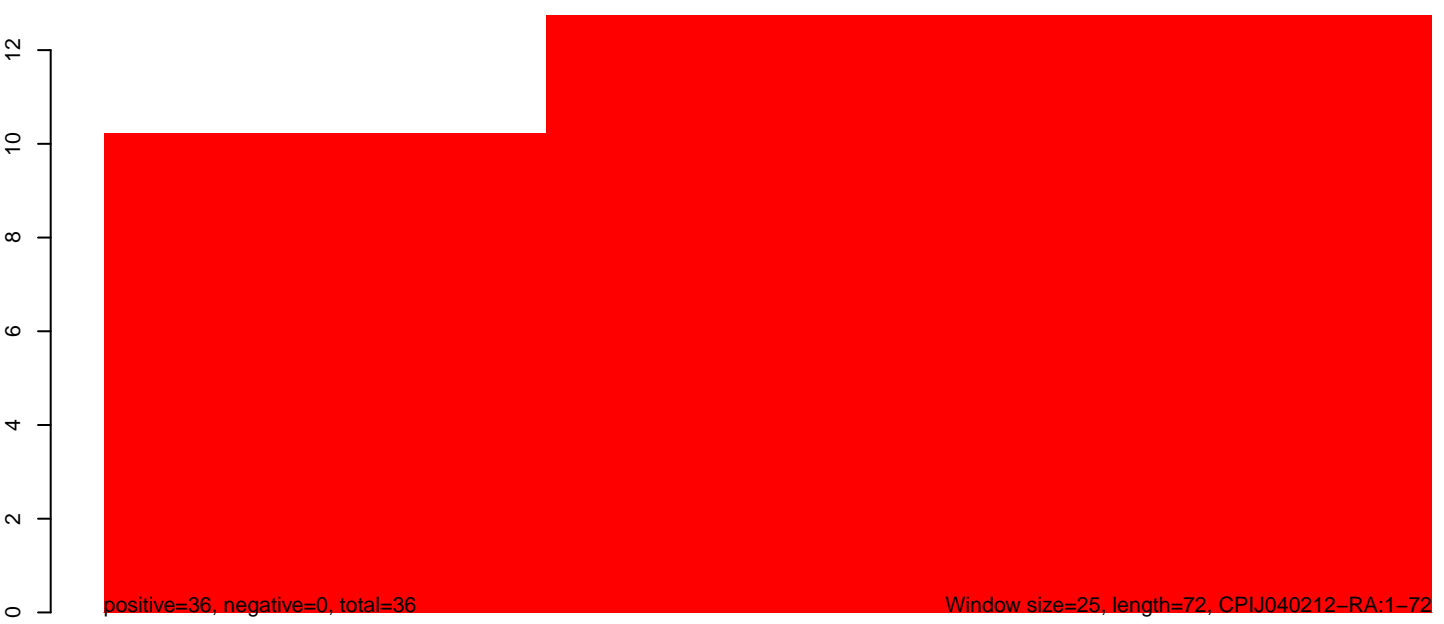
CuQuin_Hsu_30dpi_WNV3.18_23.rep



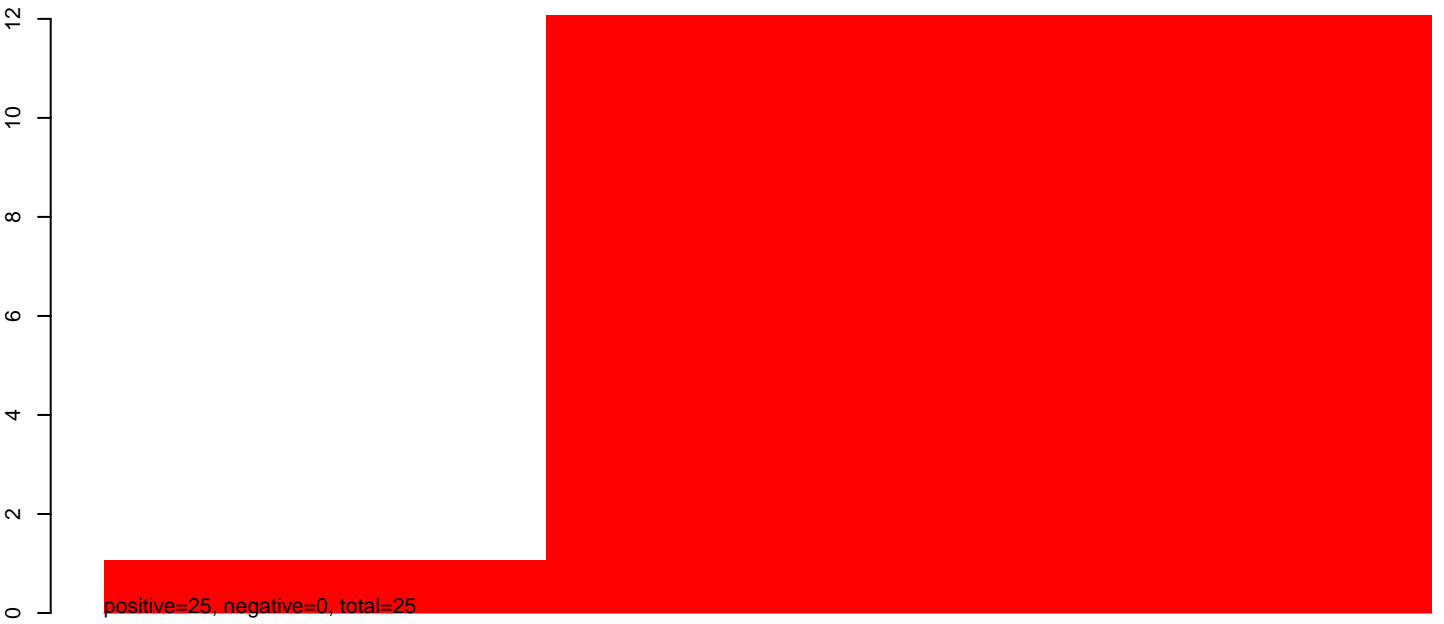
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



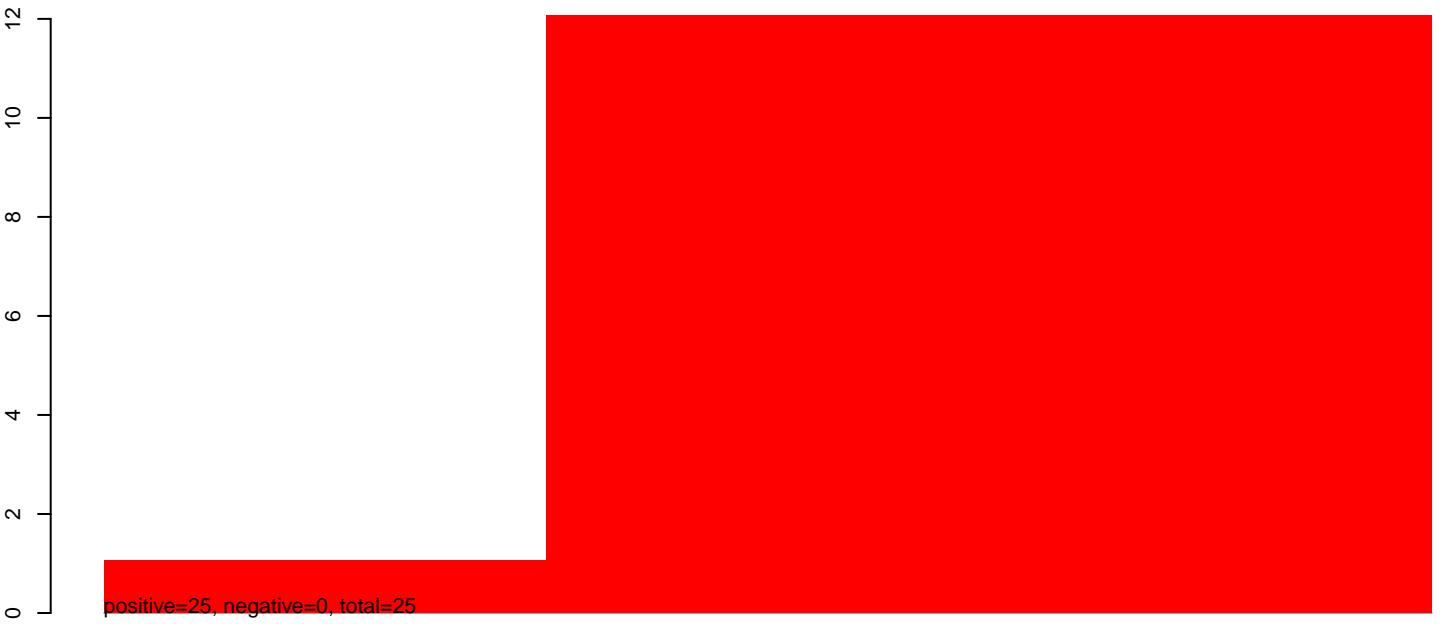
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



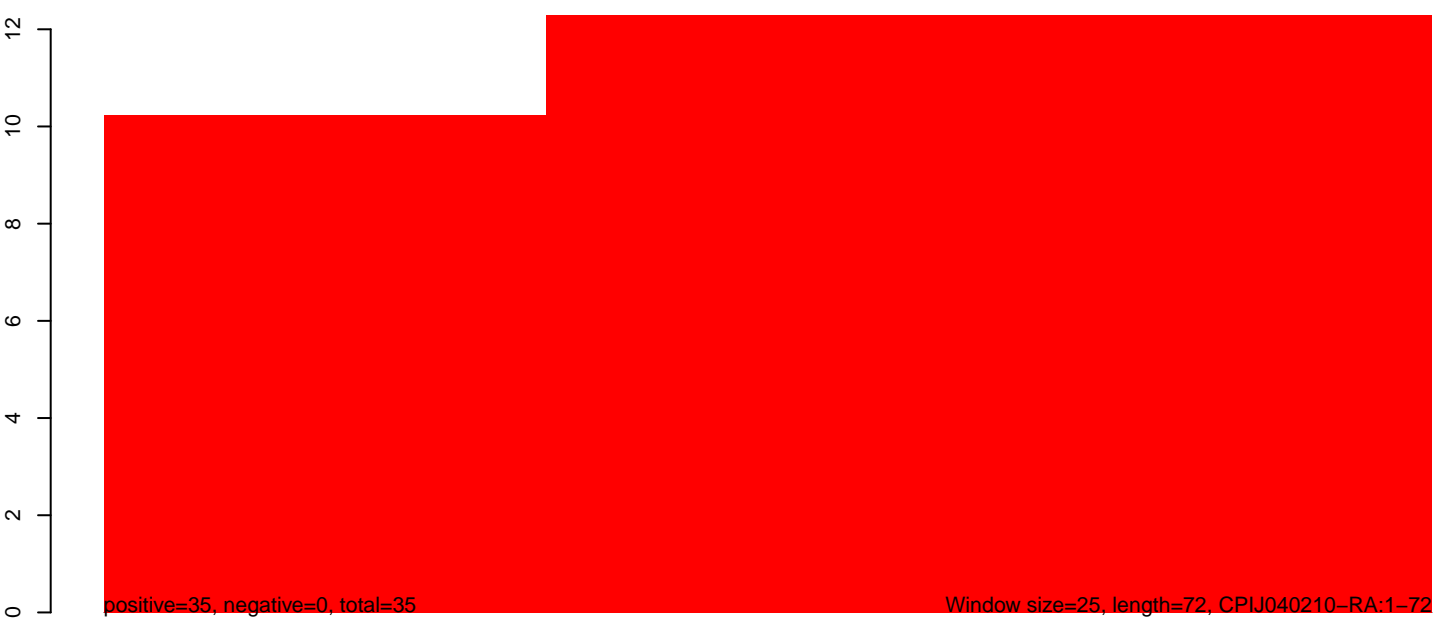
CuQuin_Hsu_30dpi_WNV3.18_23.rep



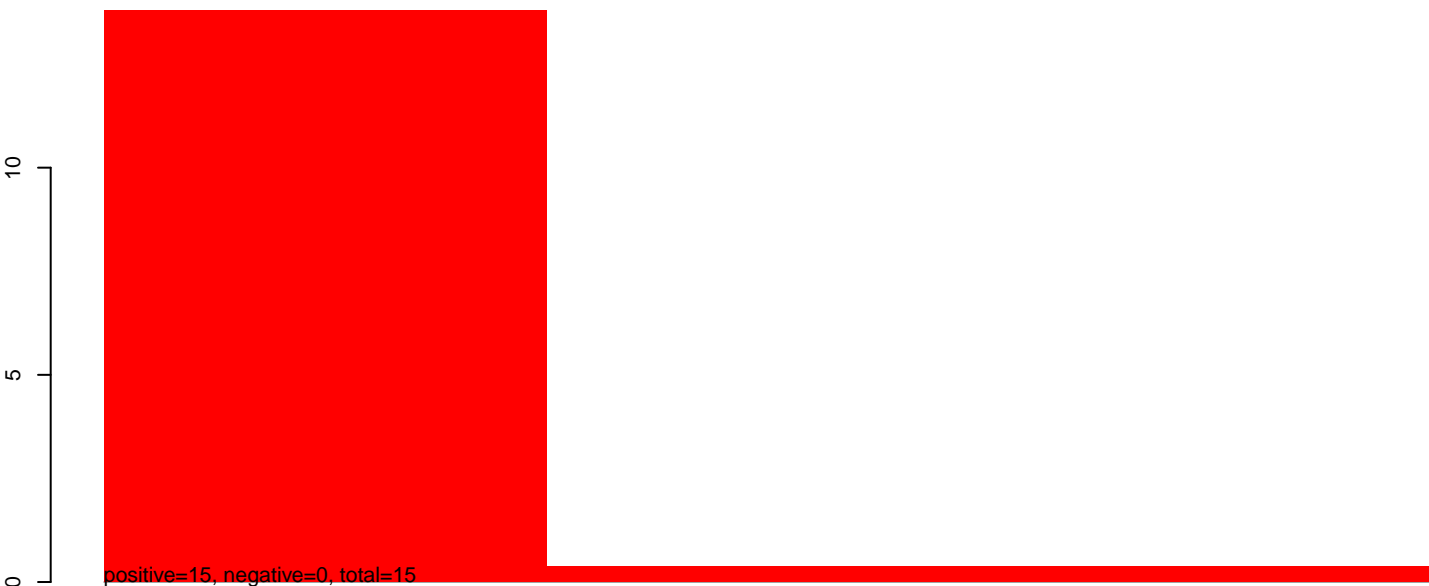
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



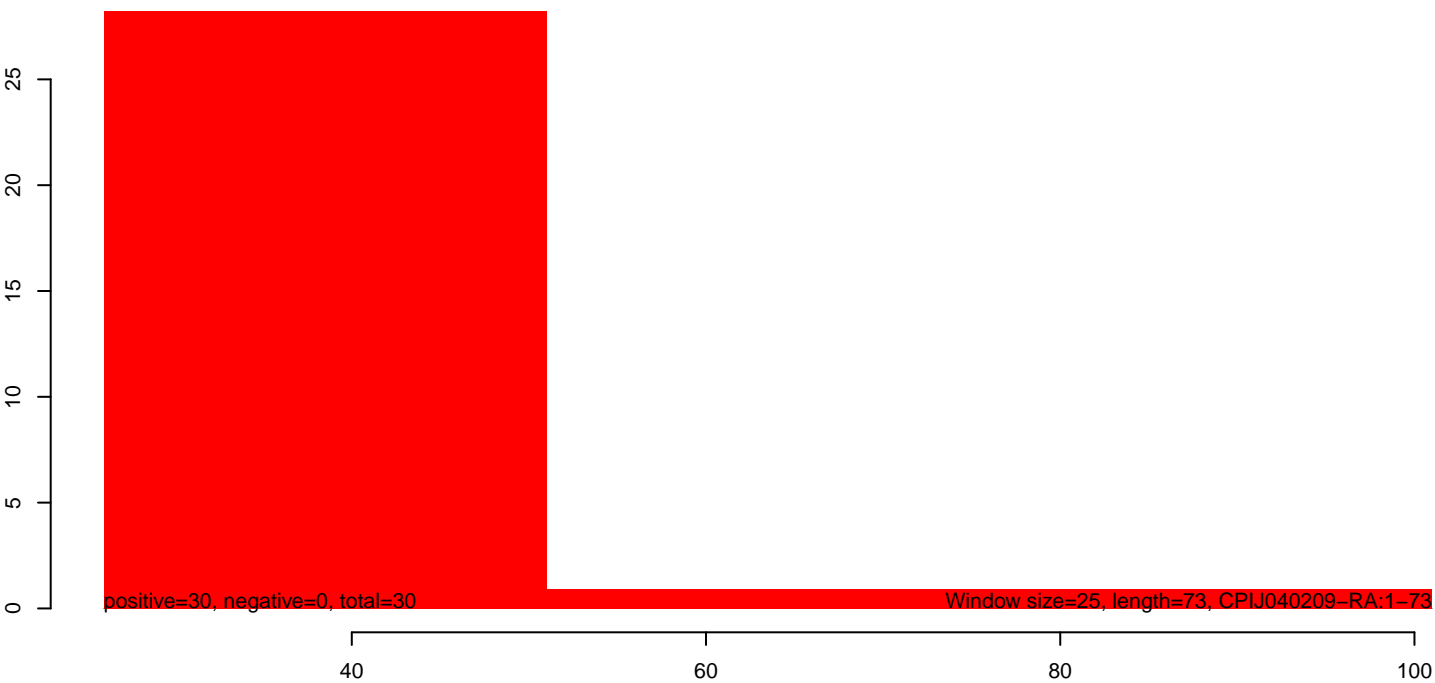
CuQuin_Hsu_30dpi_WNV3.18_23.rep



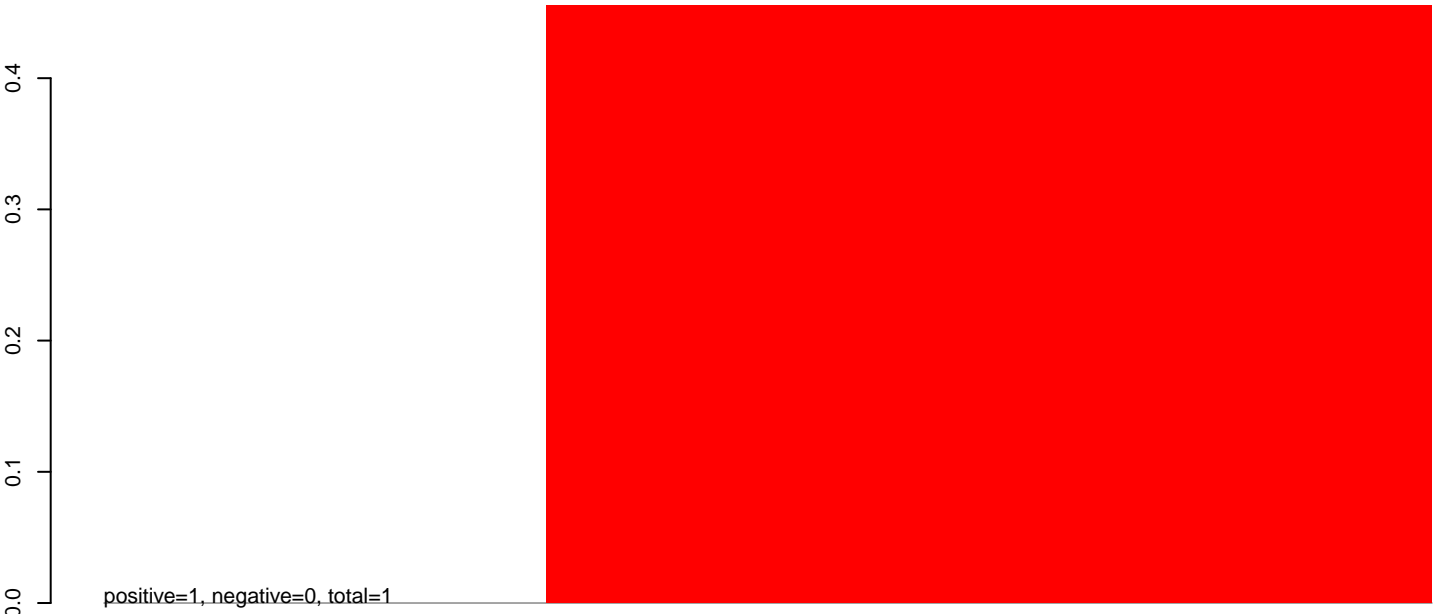
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



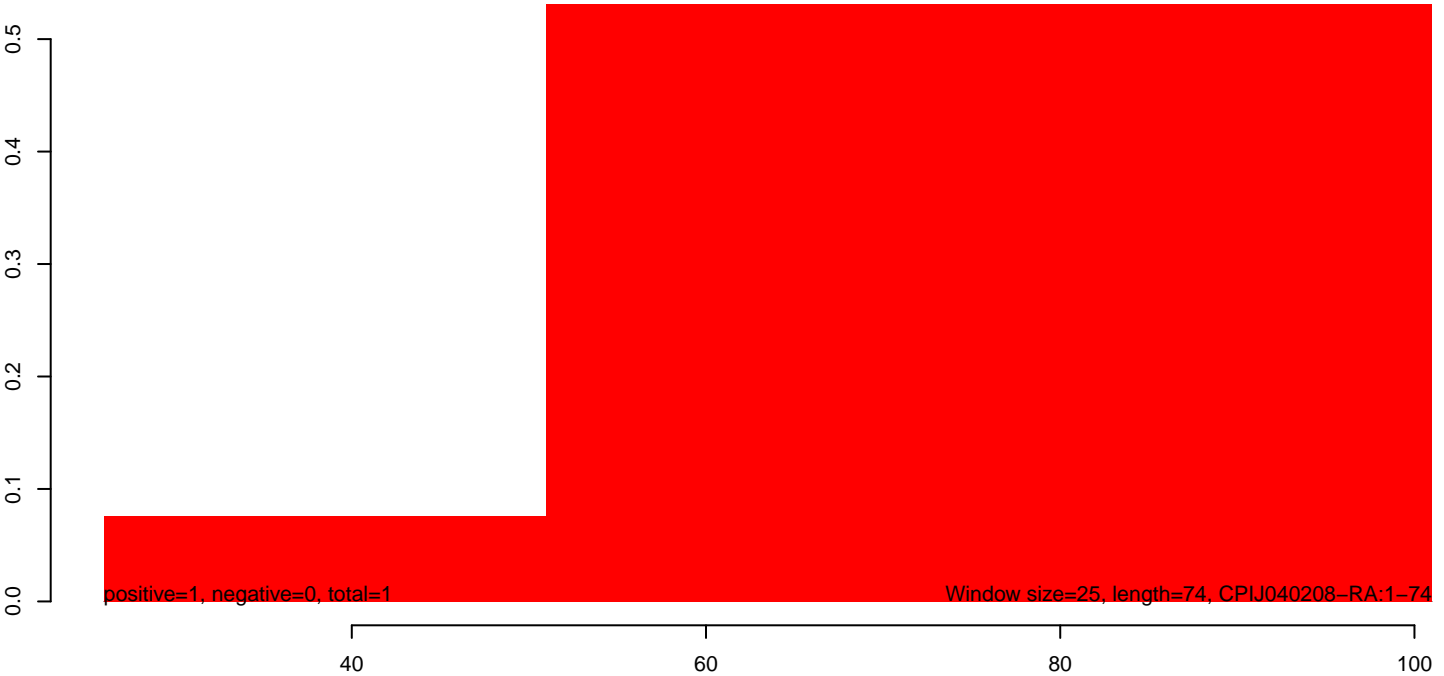
CuQuin_Hsu_30dpi_WNV3.18_23.rep



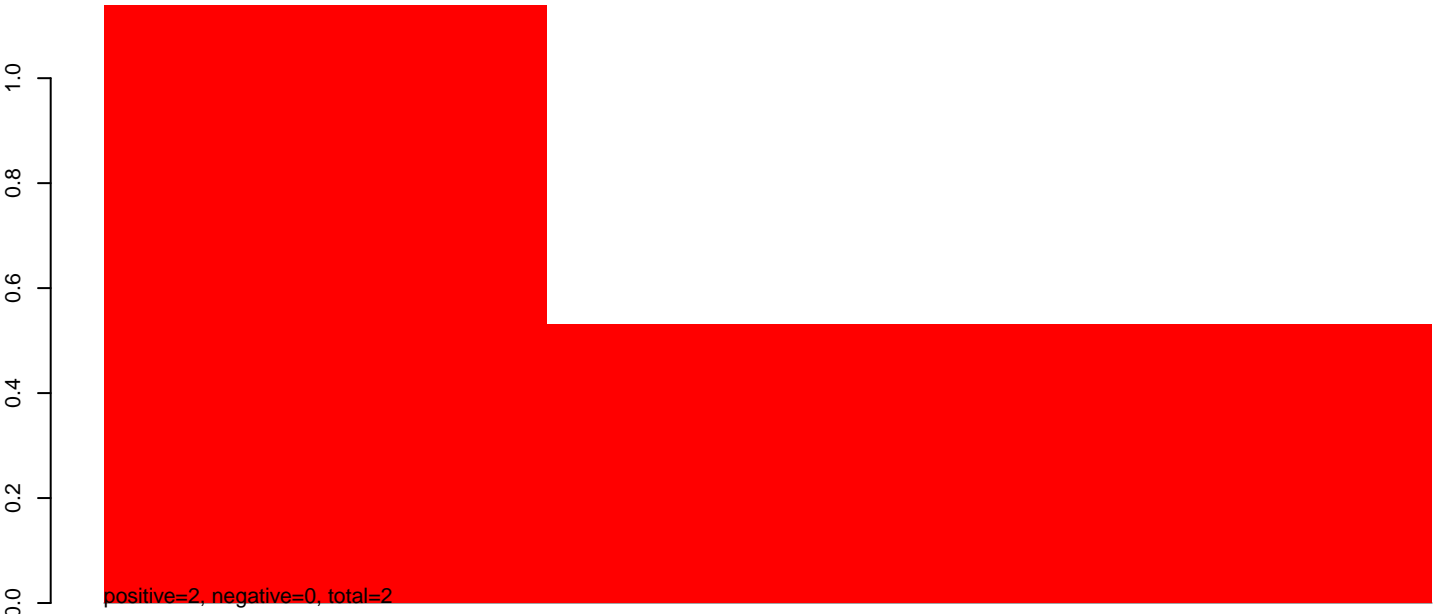
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



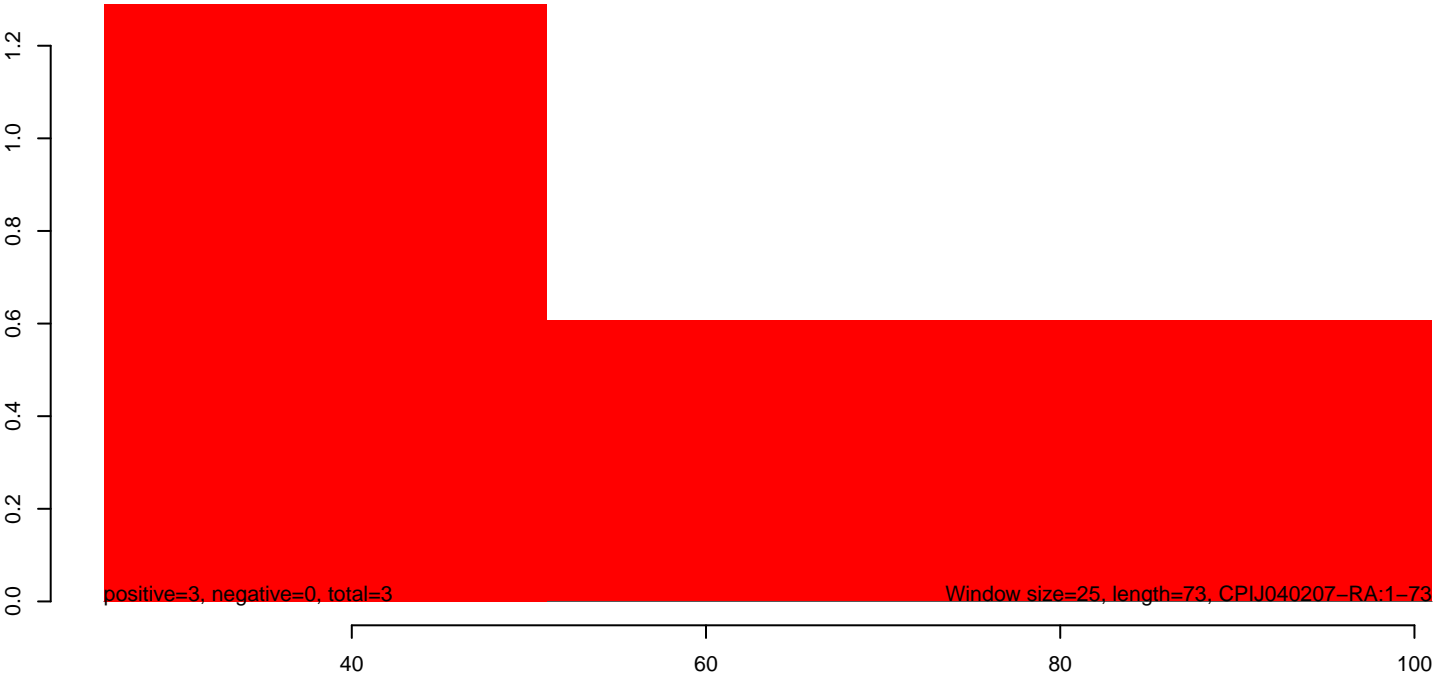
CuQuin_Hsu_30dpi_WNV3.18_23.rep



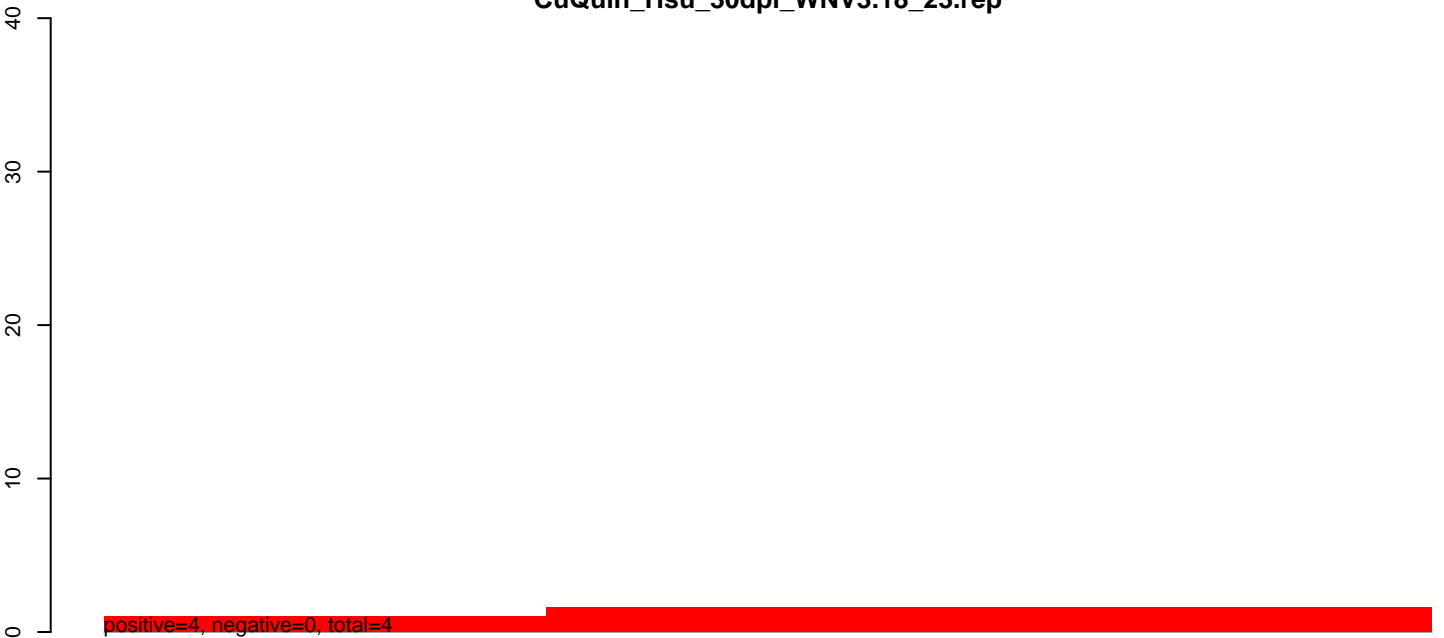
CuQuin_Hsu_30dpi_WNV3.24_35.rep



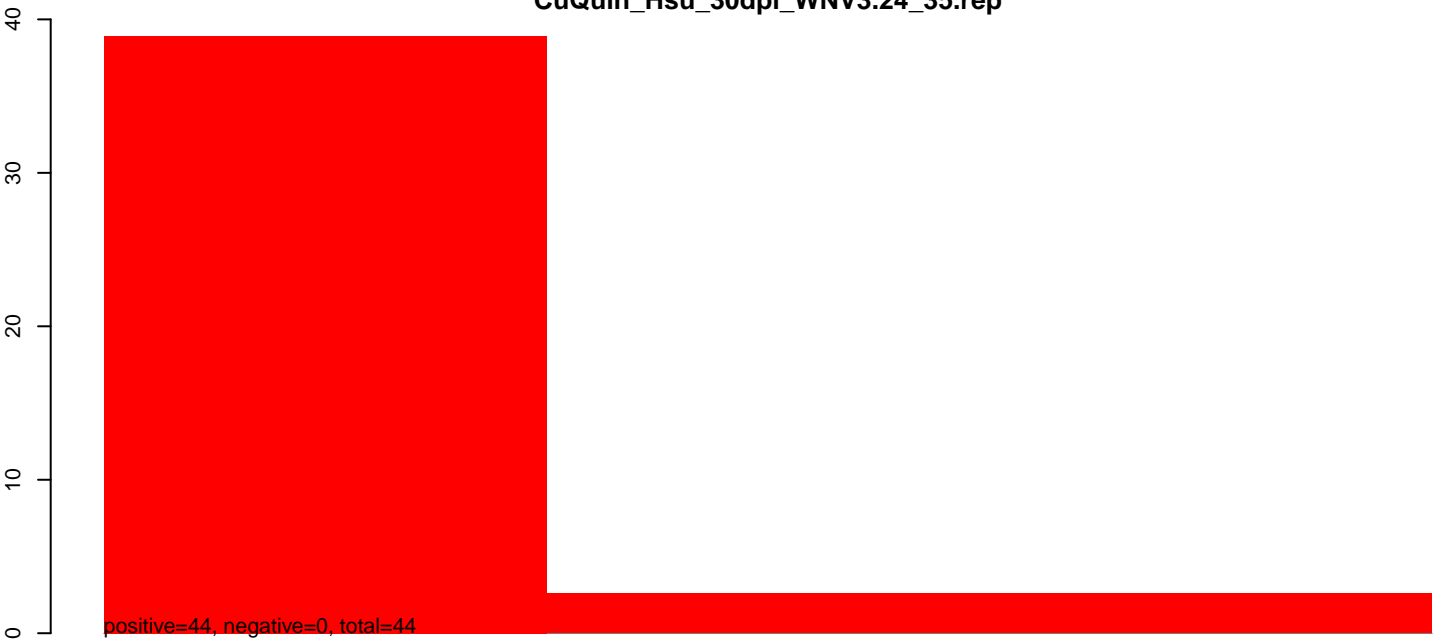
CuQuin_Hsu_30dpi_WNV3.rep



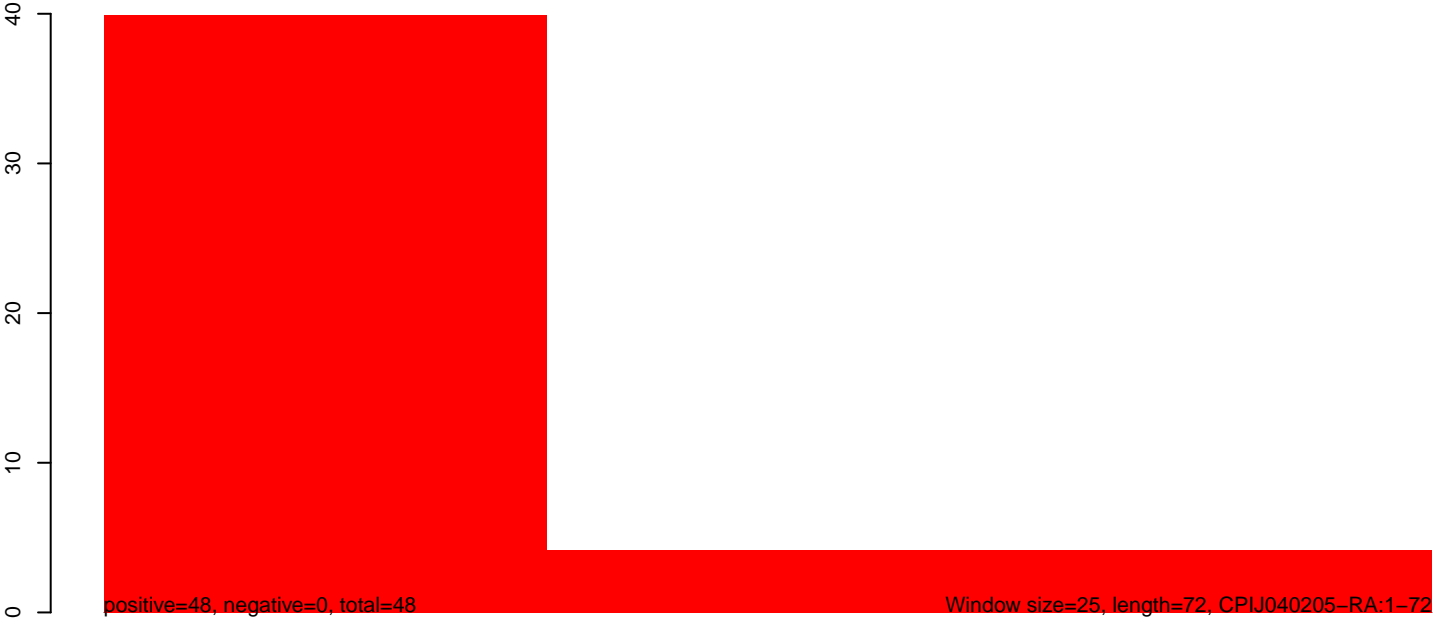
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



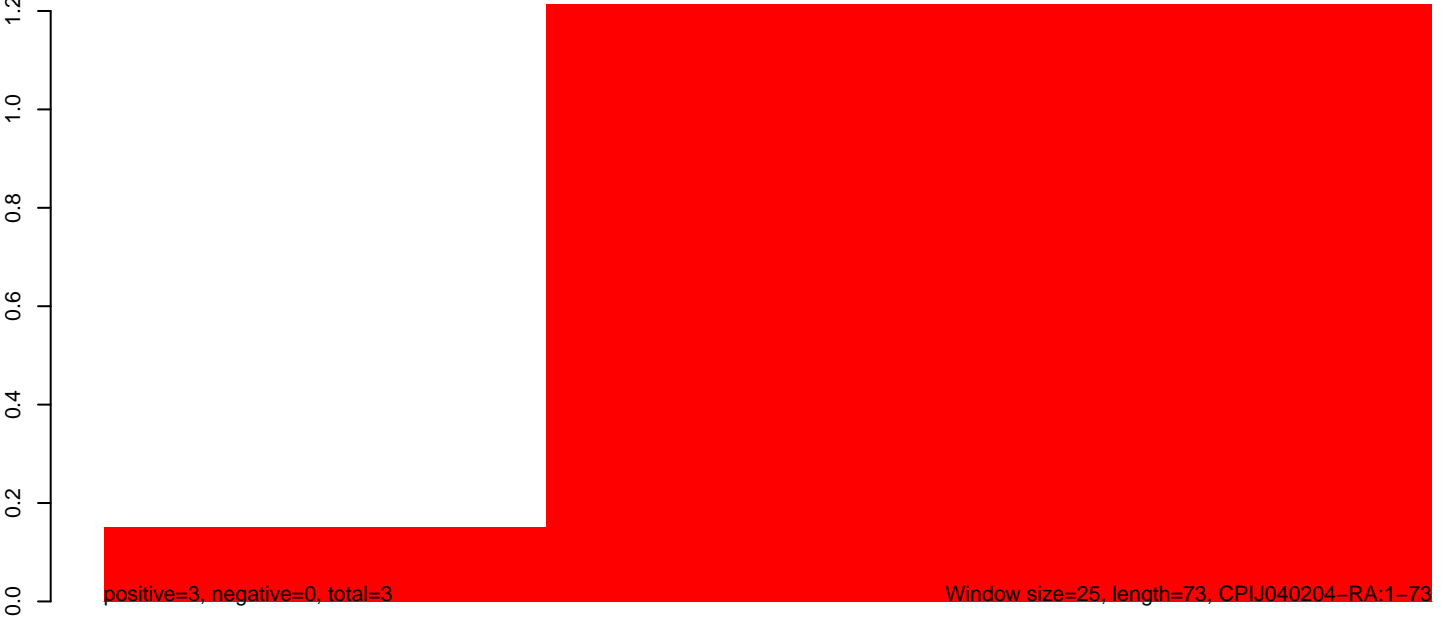
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



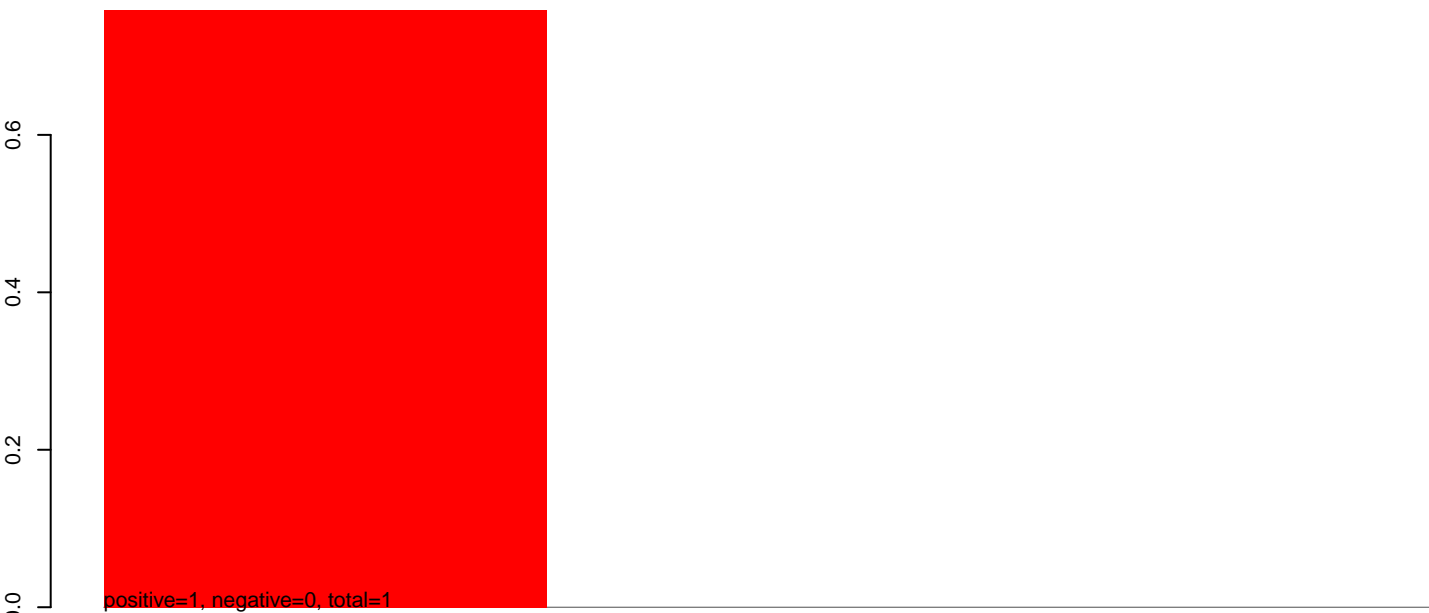
CuQuin_Hsu_30dpi_WNV3.rep



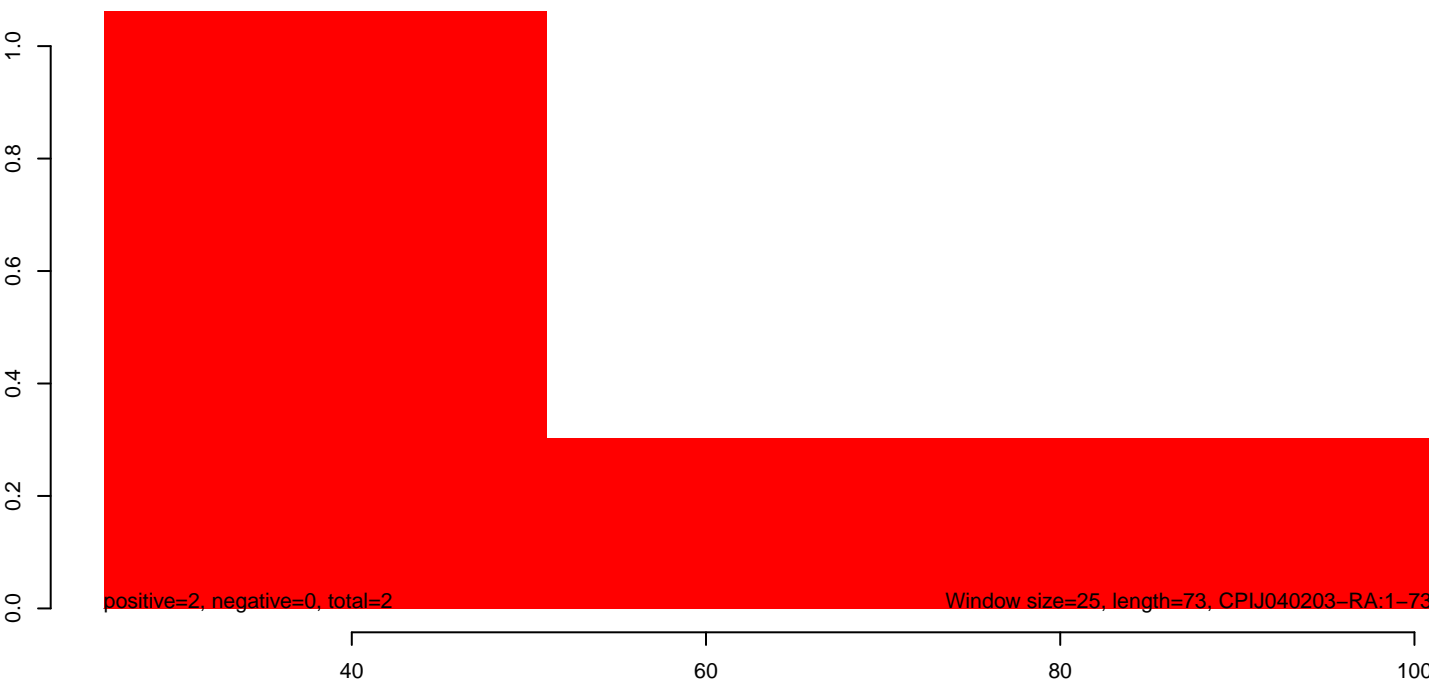
CuQuin_Hsu_30dpi_WNV3.18_23.rep



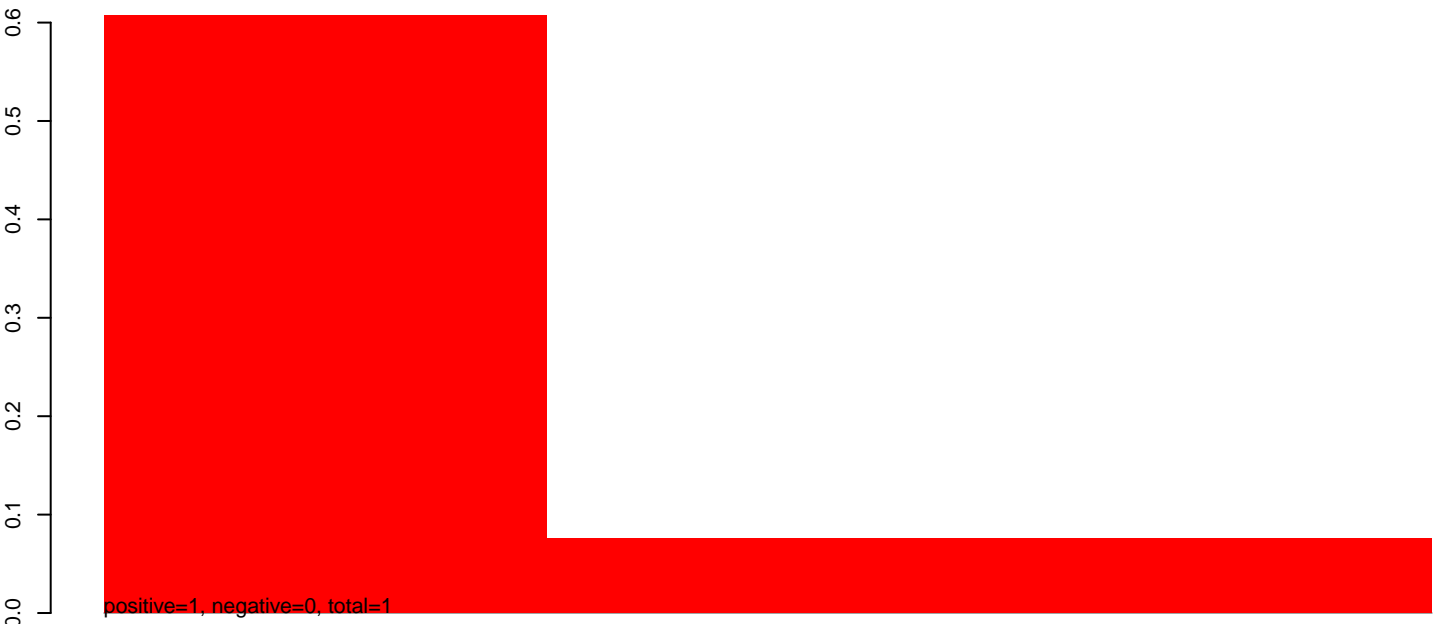
CuQuin_Hsu_30dpi_WNV3.24_35.rep



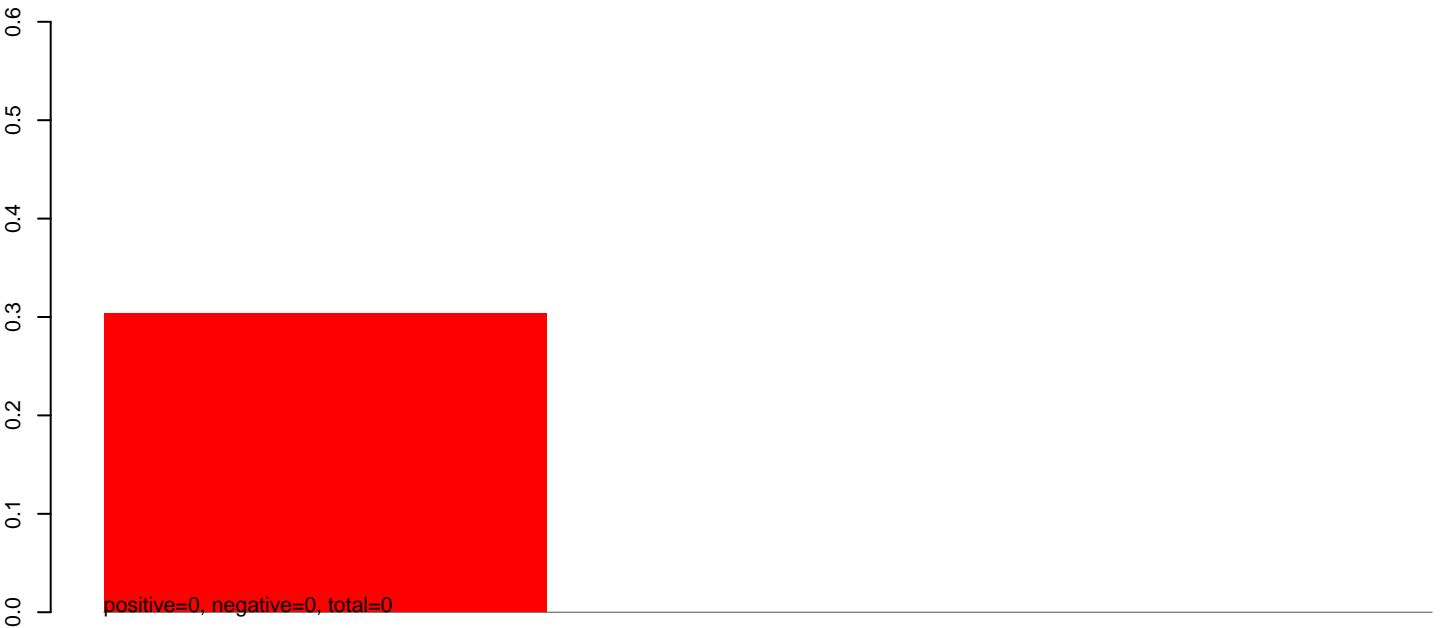
CuQuin_Hsu_30dpi_WNV3.rep



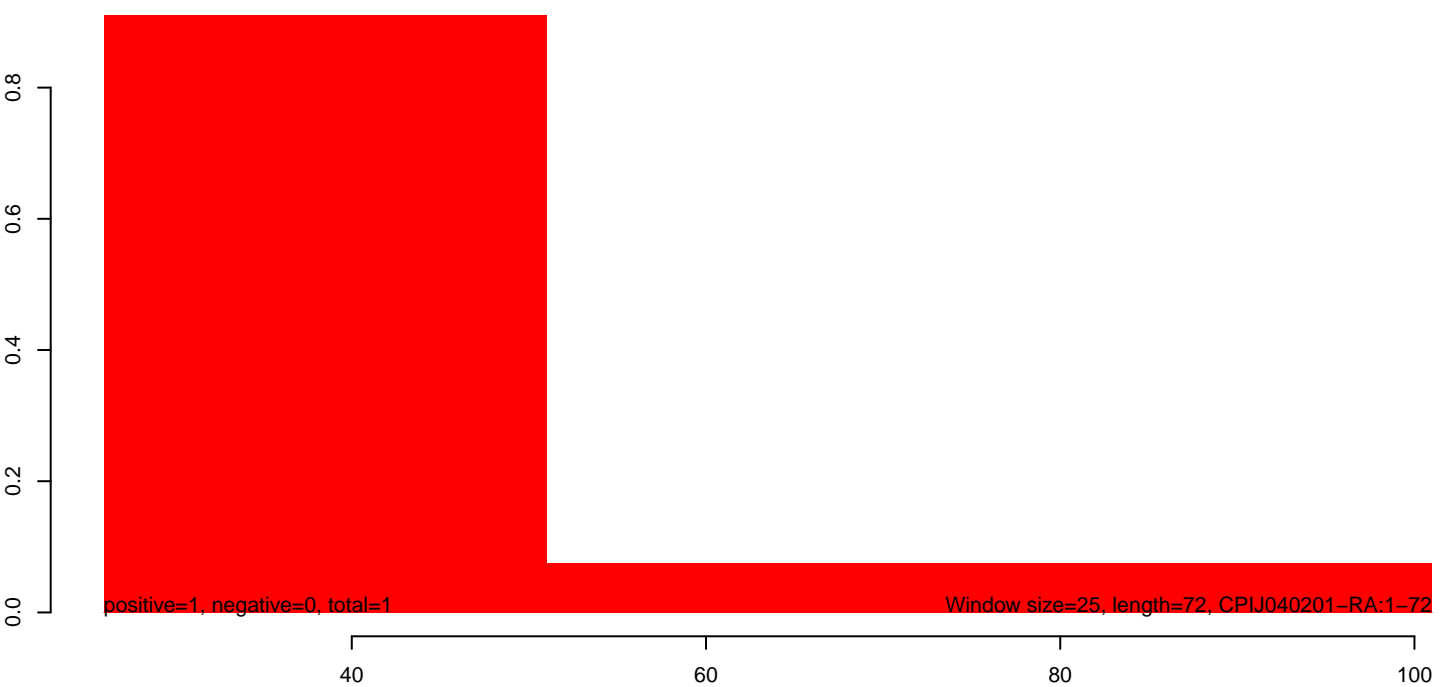
CuQuin_Hsu_30dpi_WNV3.18_23.rep



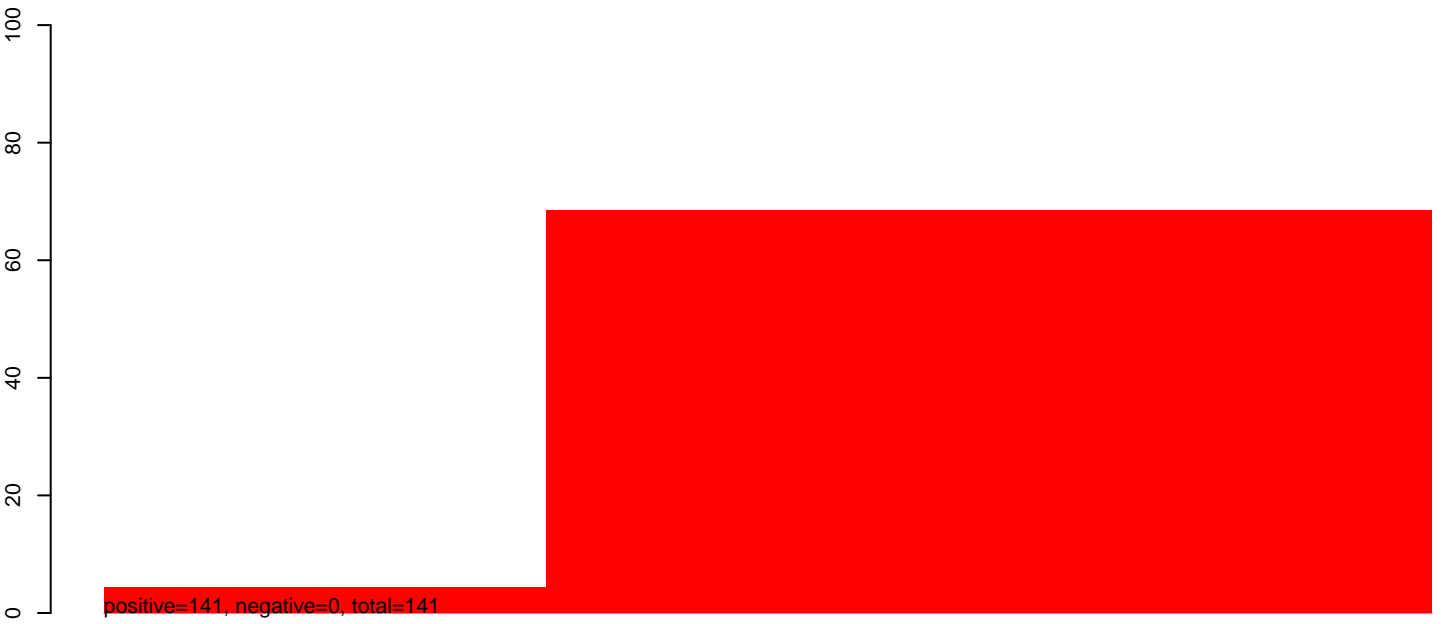
CuQuin_Hsu_30dpi_WNV3.24_35.rep



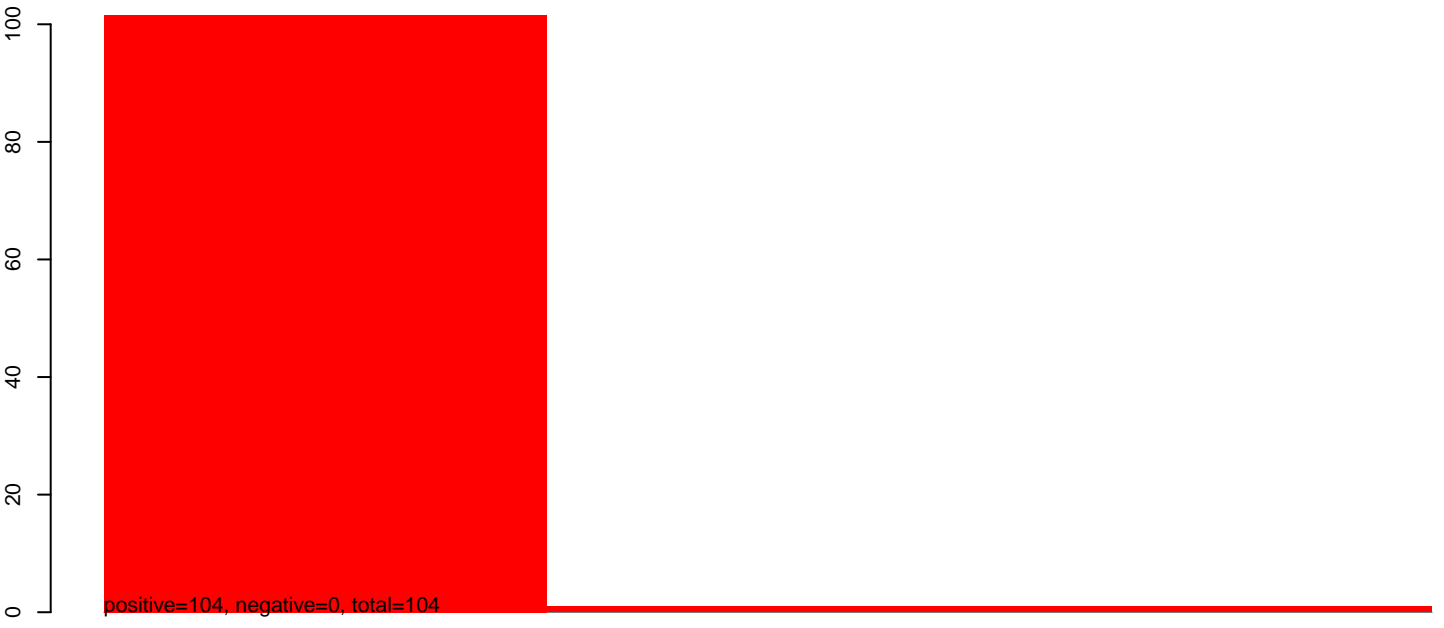
CuQuin_Hsu_30dpi_WNV3.rep



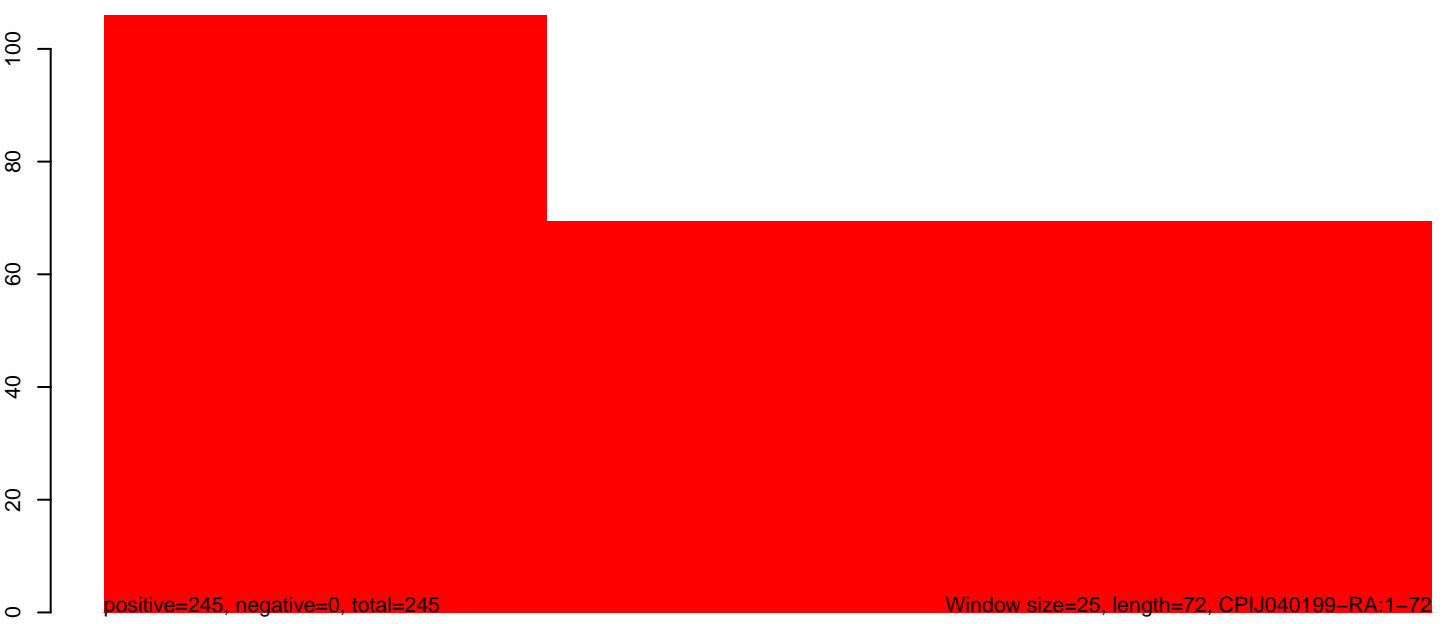
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



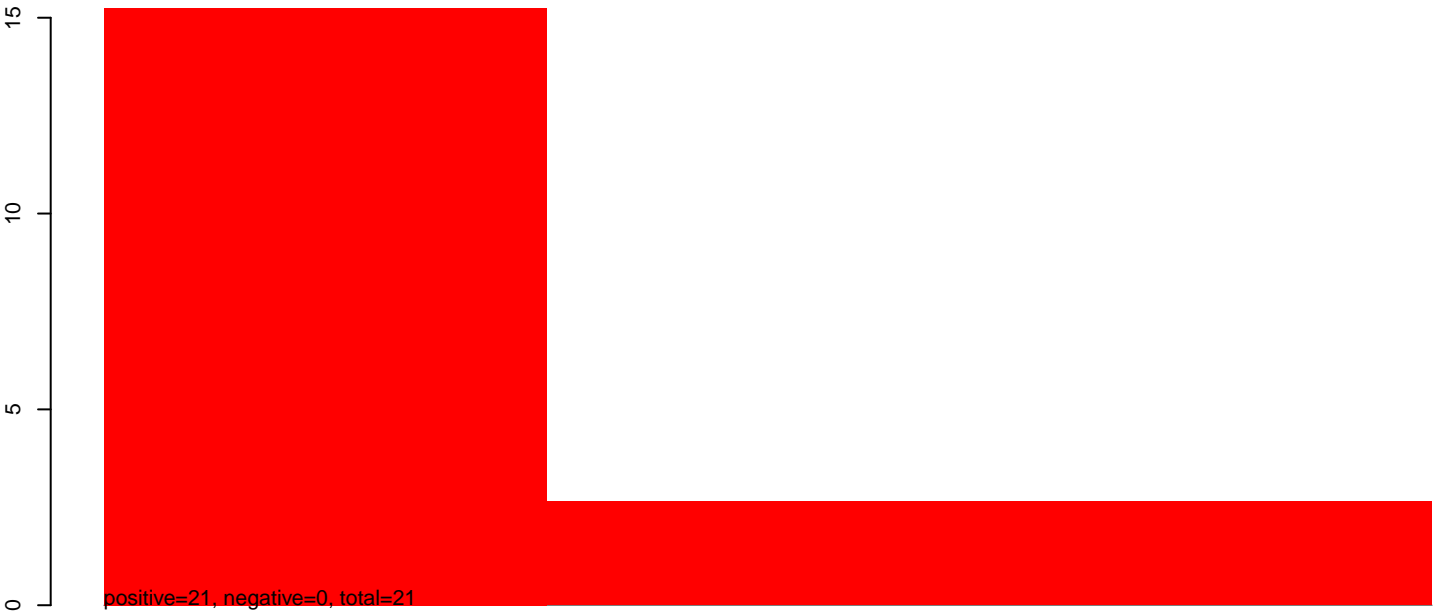
CuQuin_Hsu_30dpi_WNV3.rep



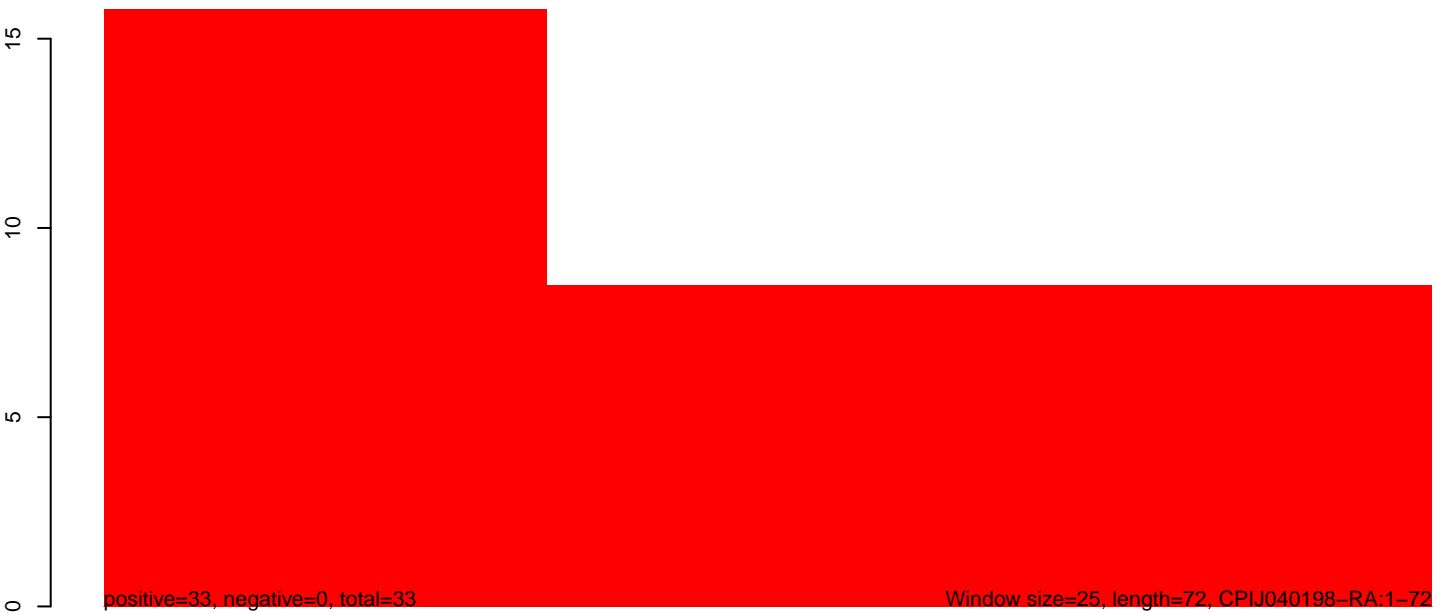
CuQuin_Hsu_30dpi_WNV3.18_23.rep



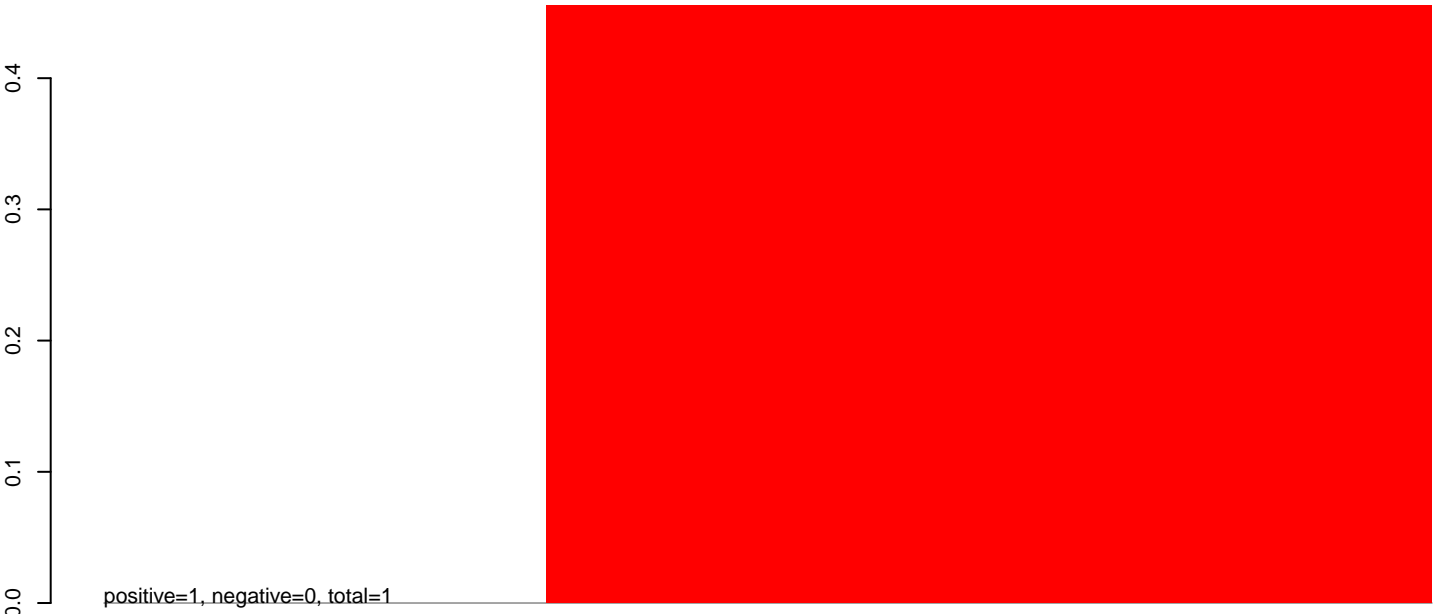
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



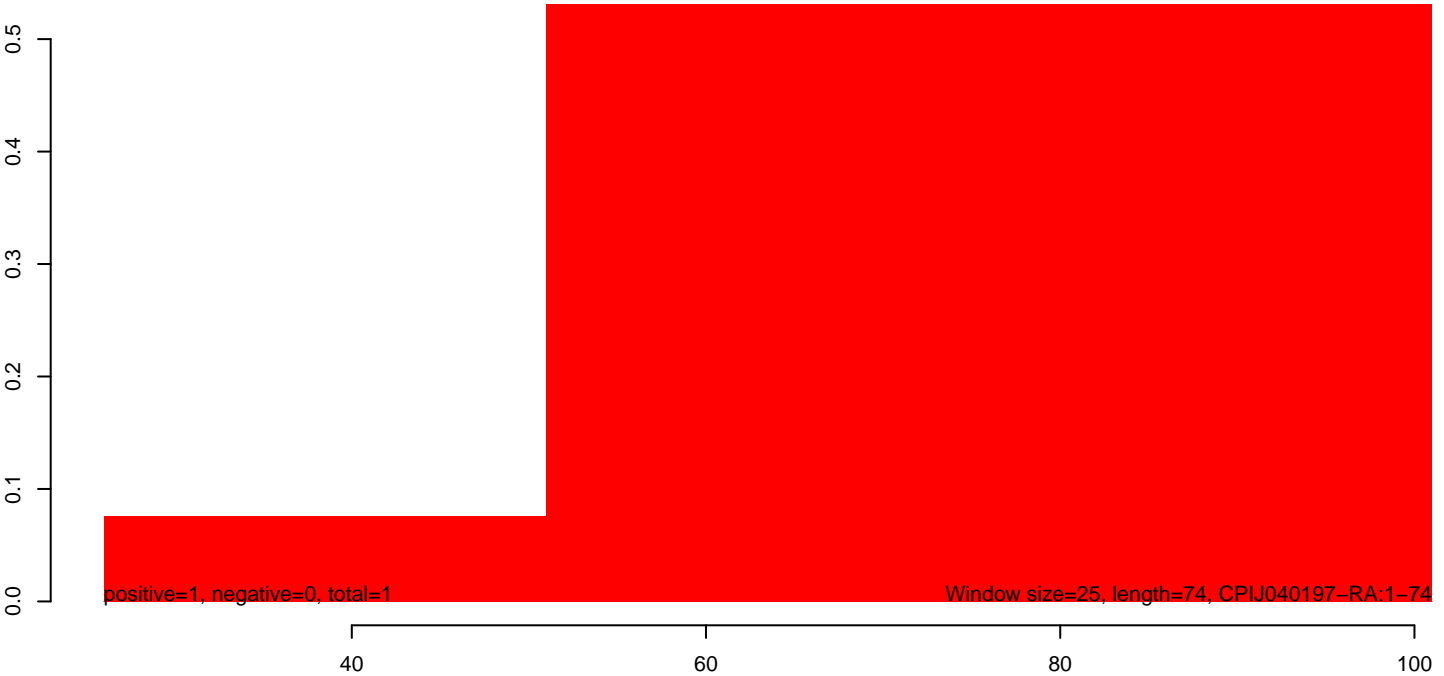
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



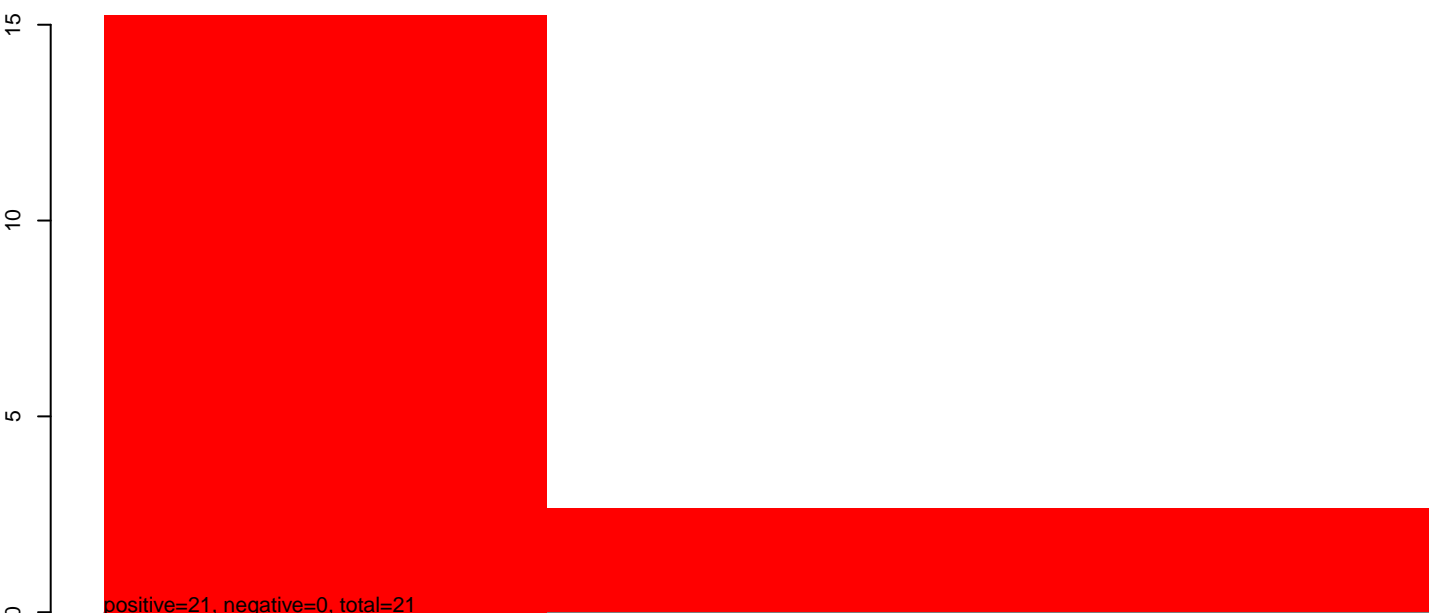
CuQuin_Hsu_30dpi_WNV3.rep



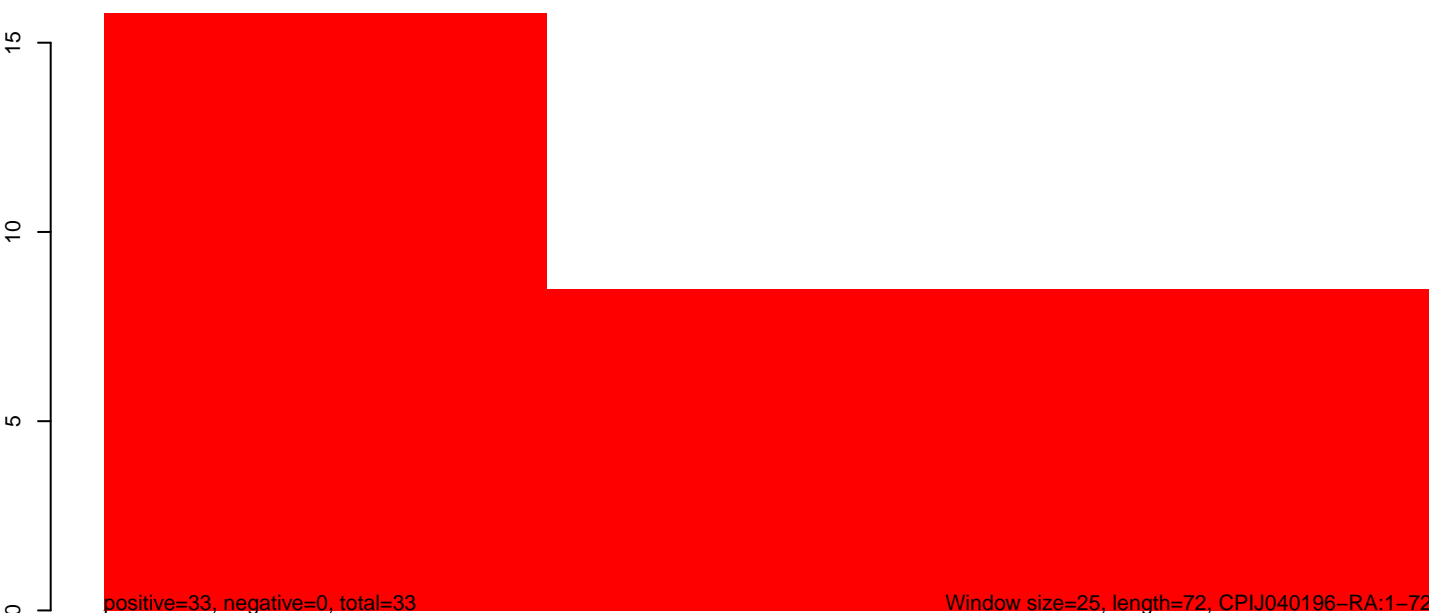
CuQuin_Hsu_30dpi_WNV3.18_23.rep



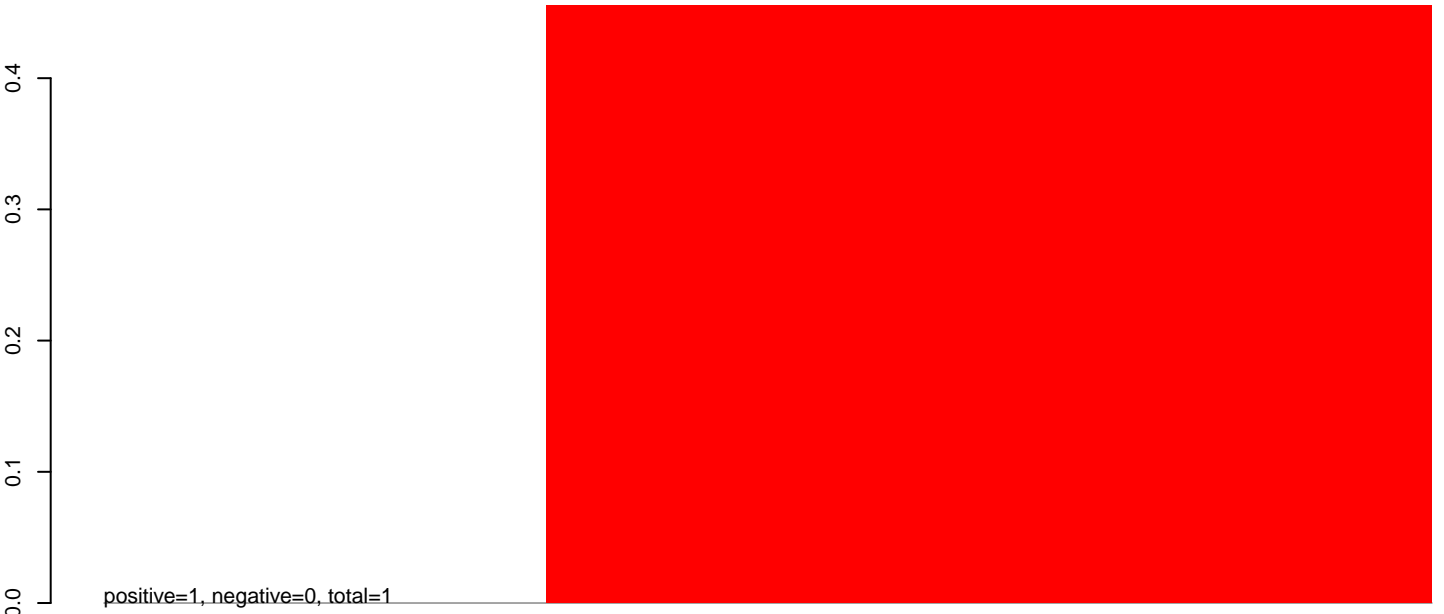
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



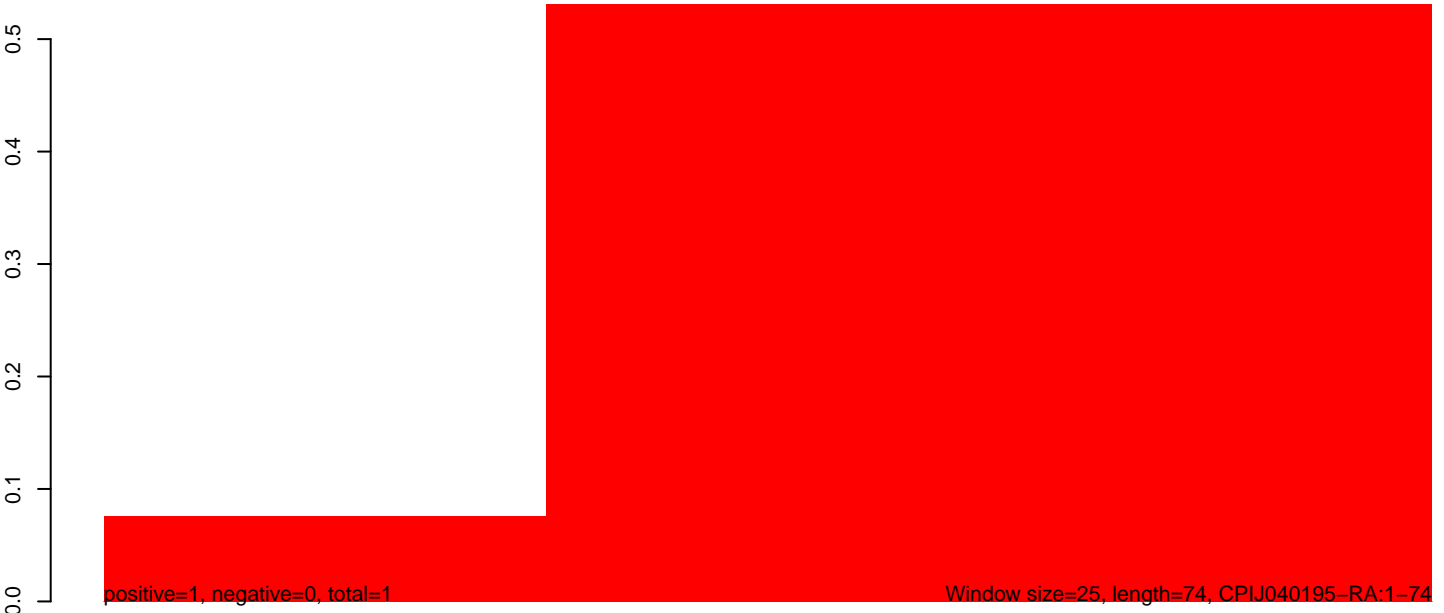
CuQuin_Hsu_30dpi_WNV3.18_23.rep



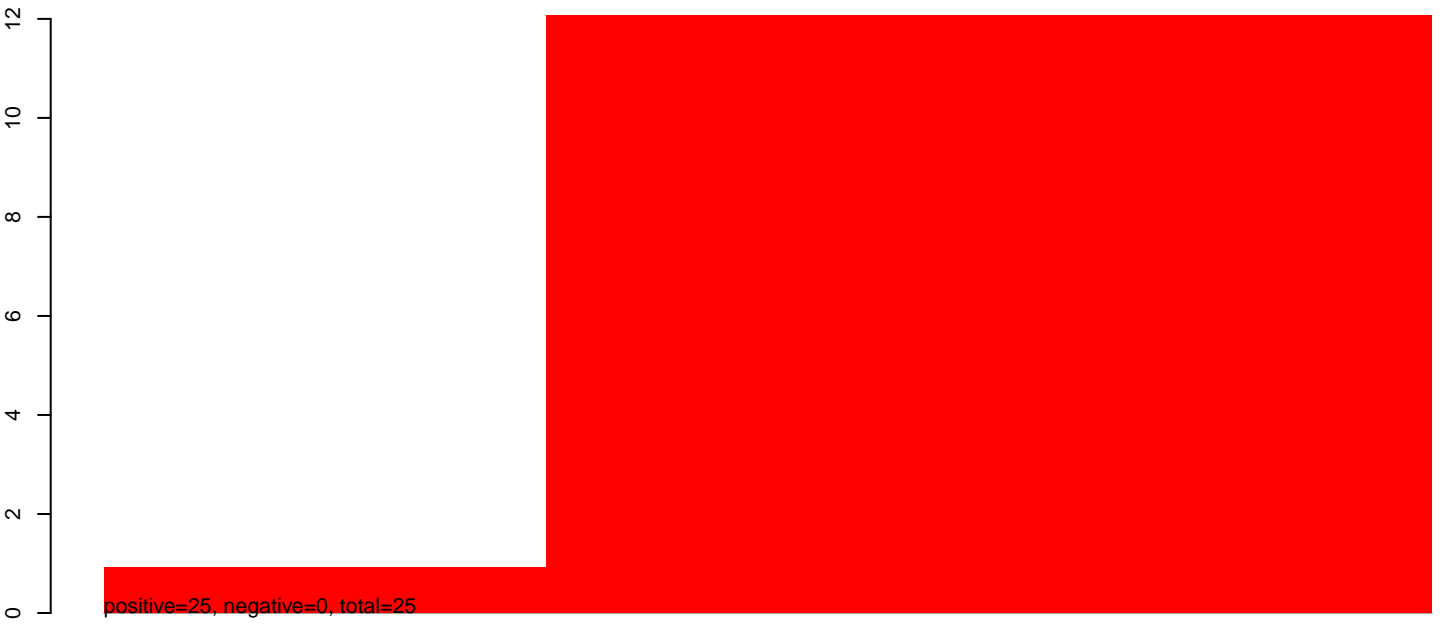
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



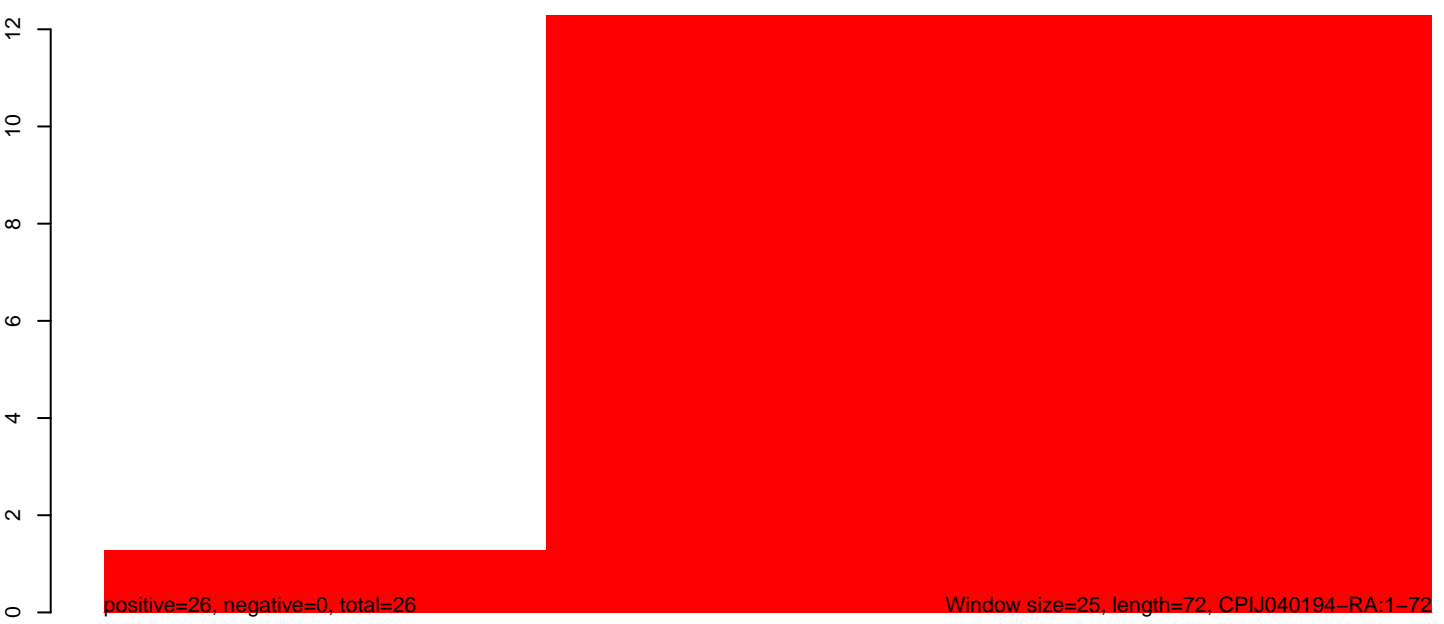
CuQuin_Hsu_30dpi_WNV3.18_23.rep



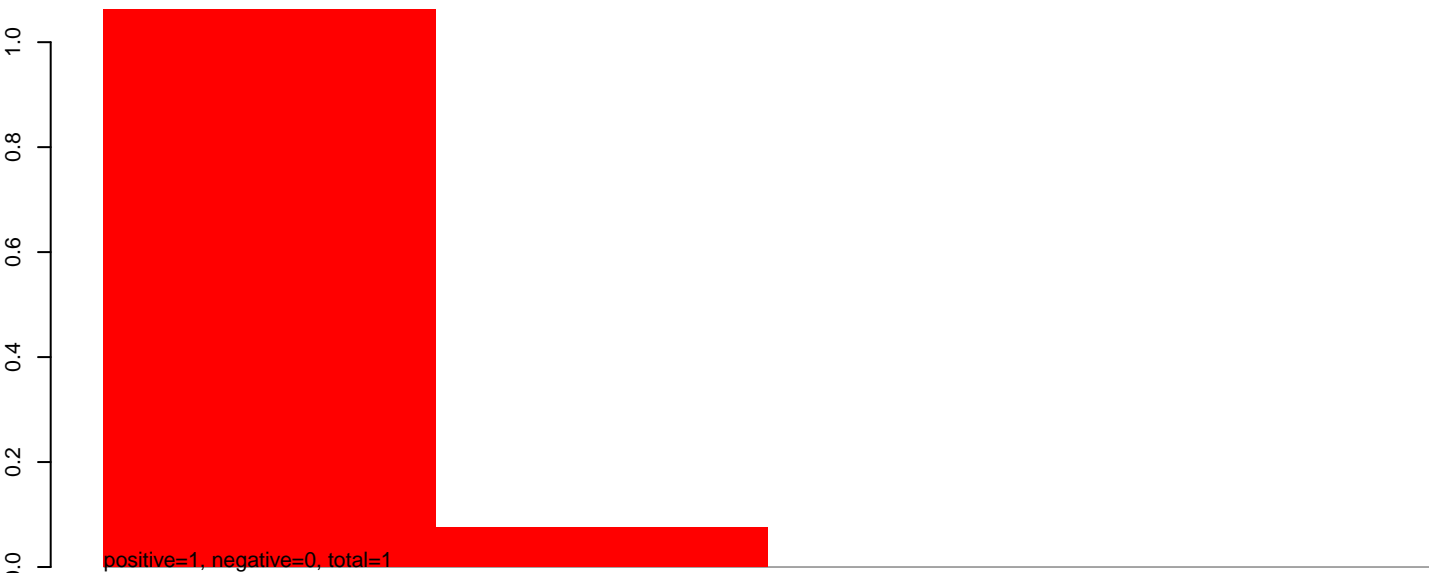
CuQuin_Hsu_30dpi_WNV3.24_35.rep



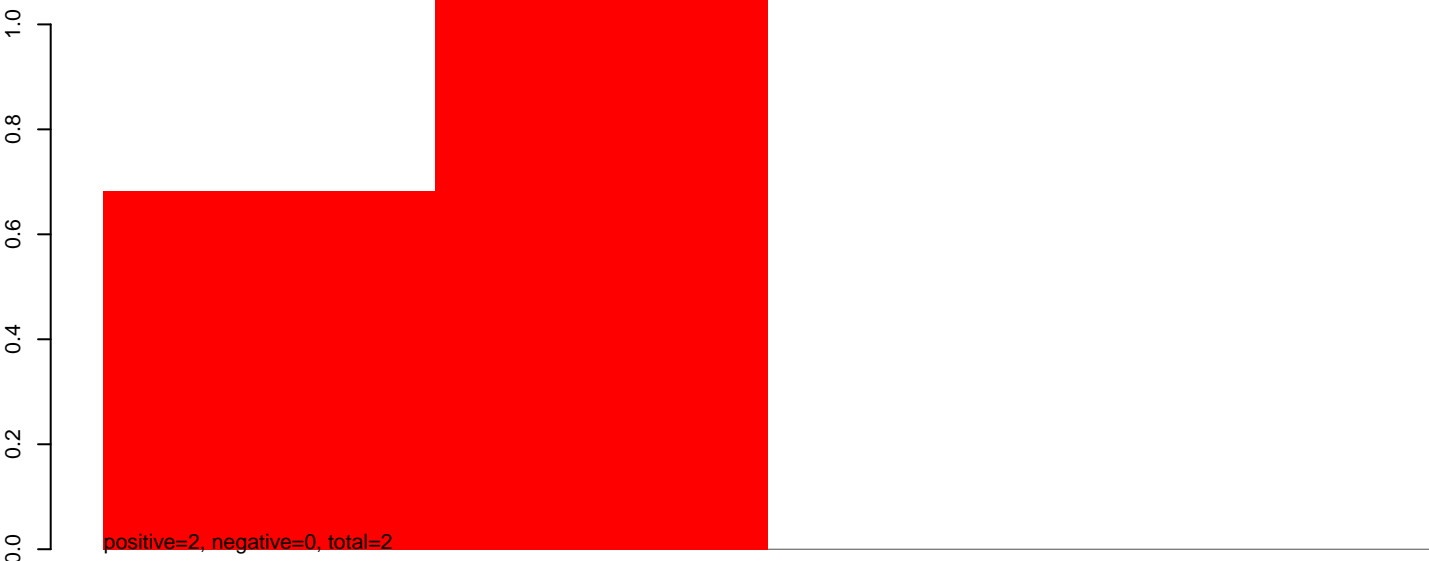
CuQuin_Hsu_30dpi_WNV3.rep



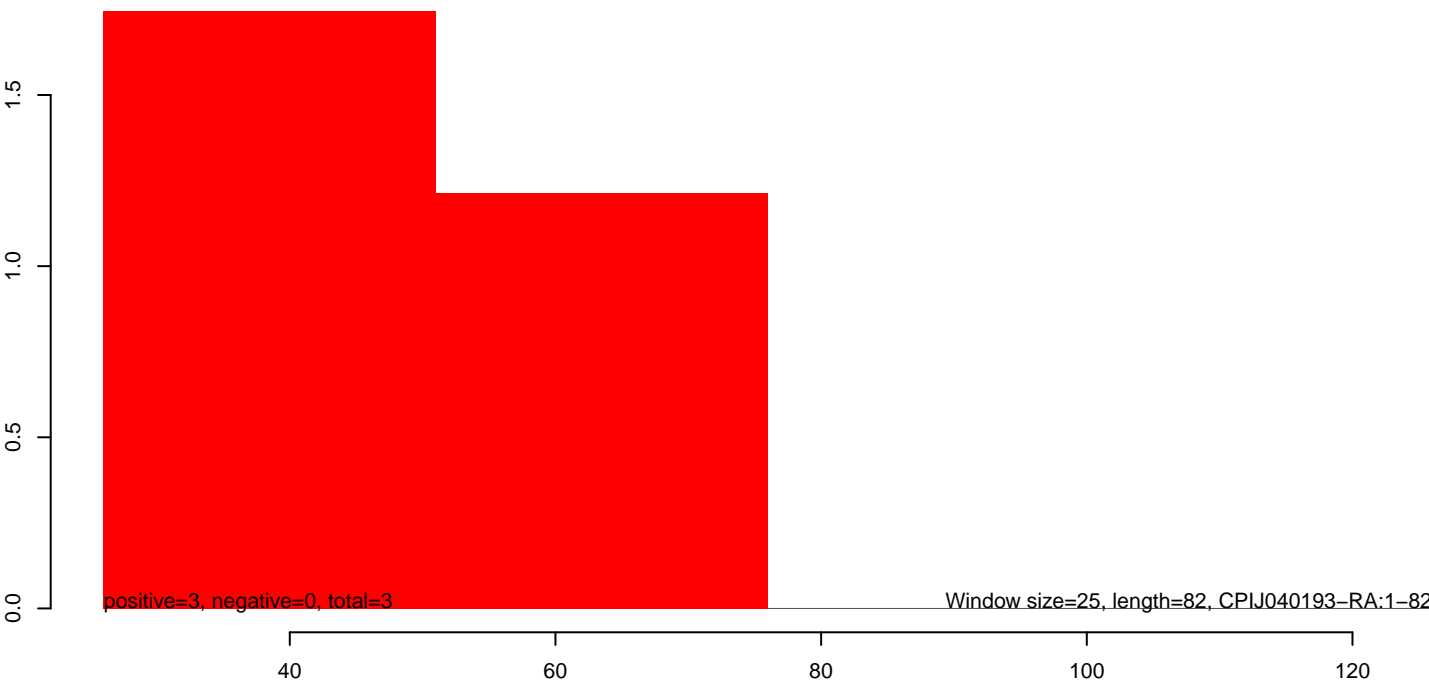
CuQuin_Hsu_30dpi_WNV3.18_23.rep



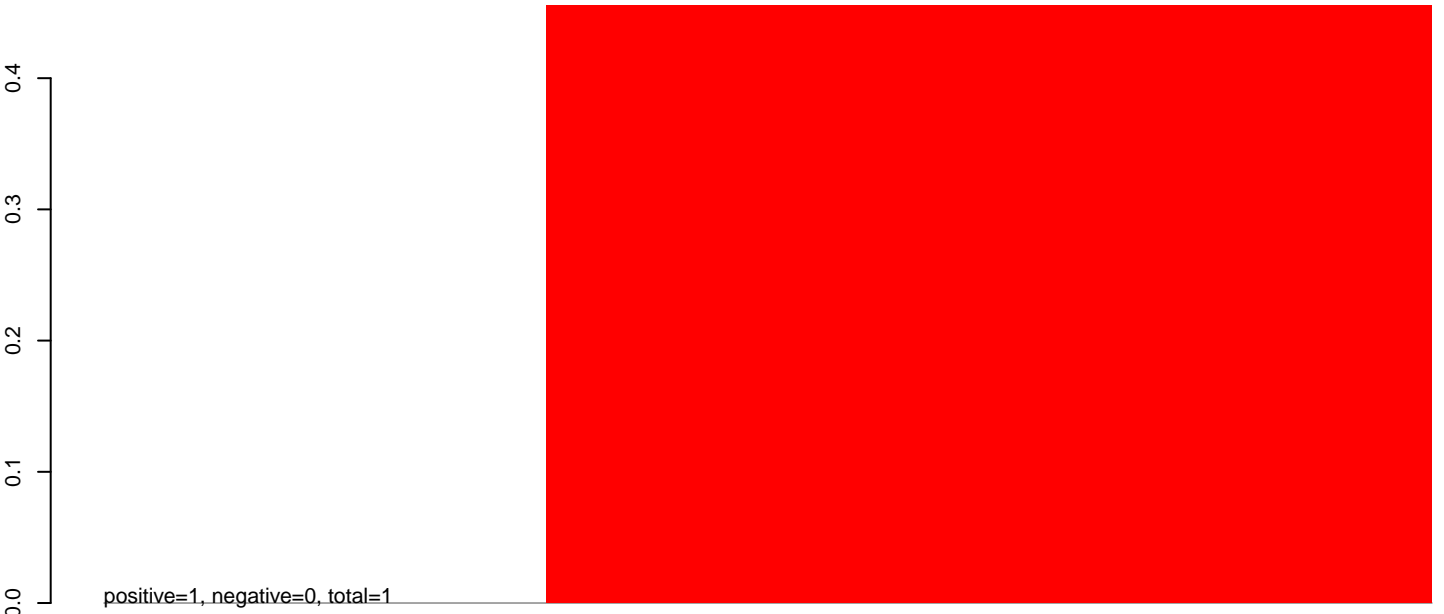
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



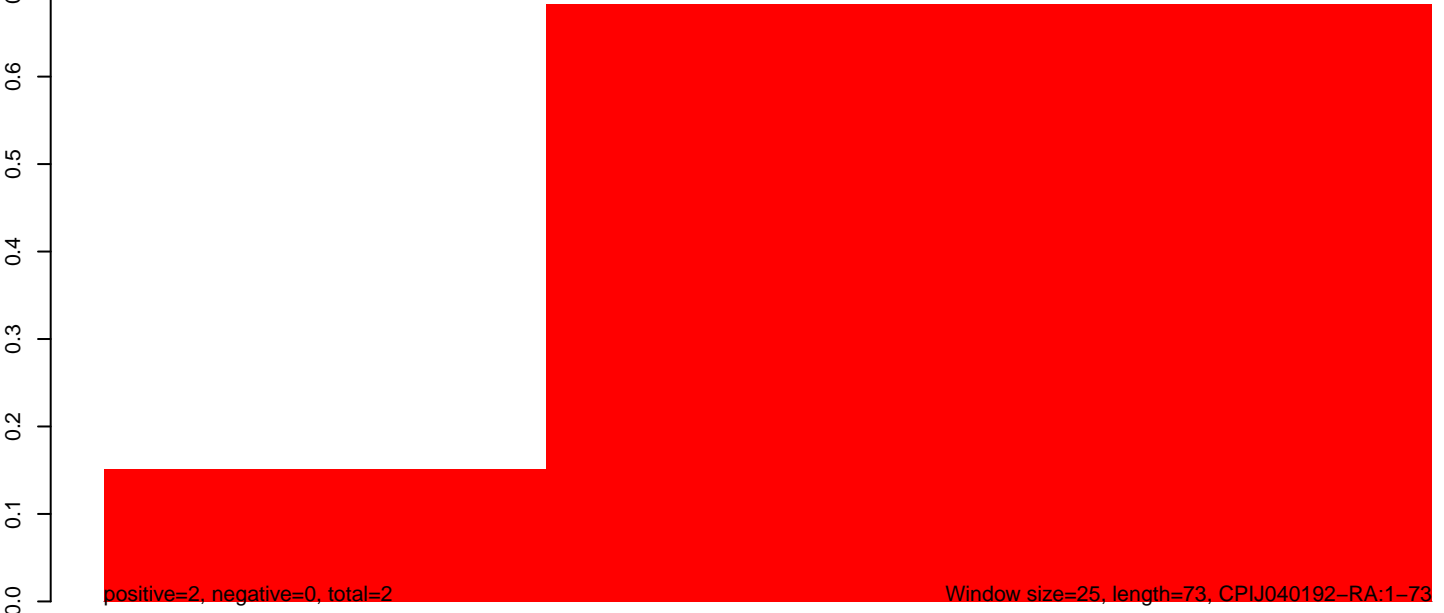
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



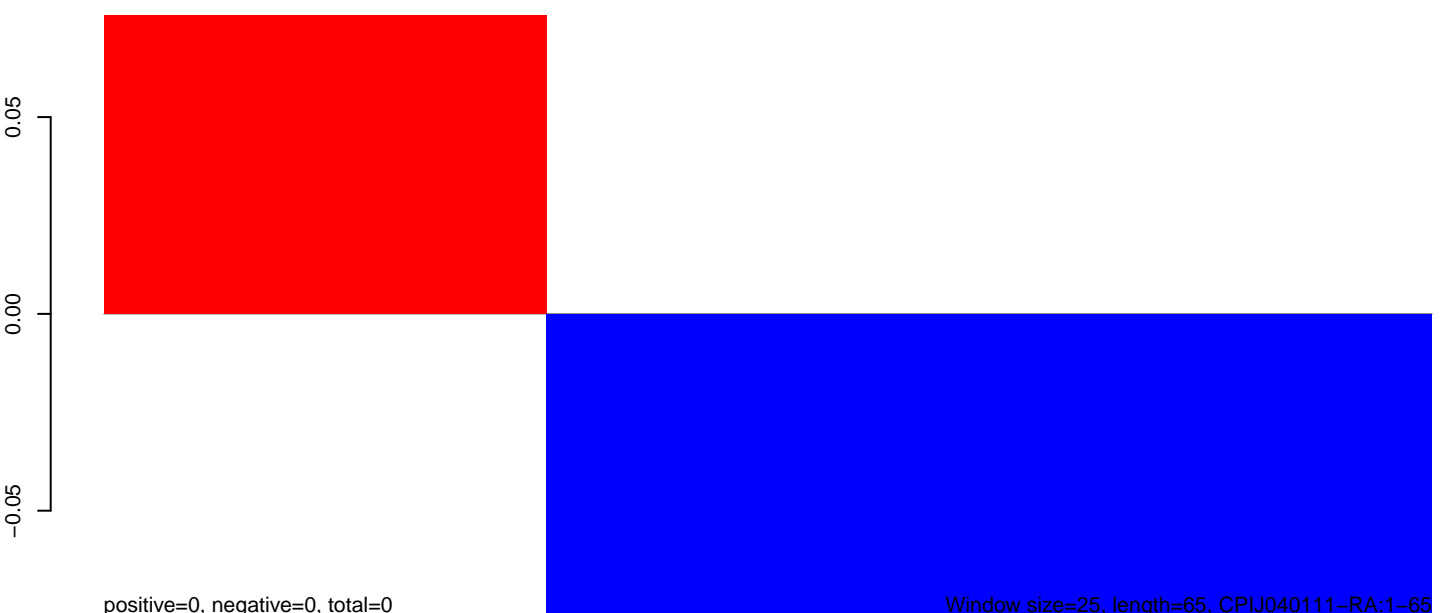
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



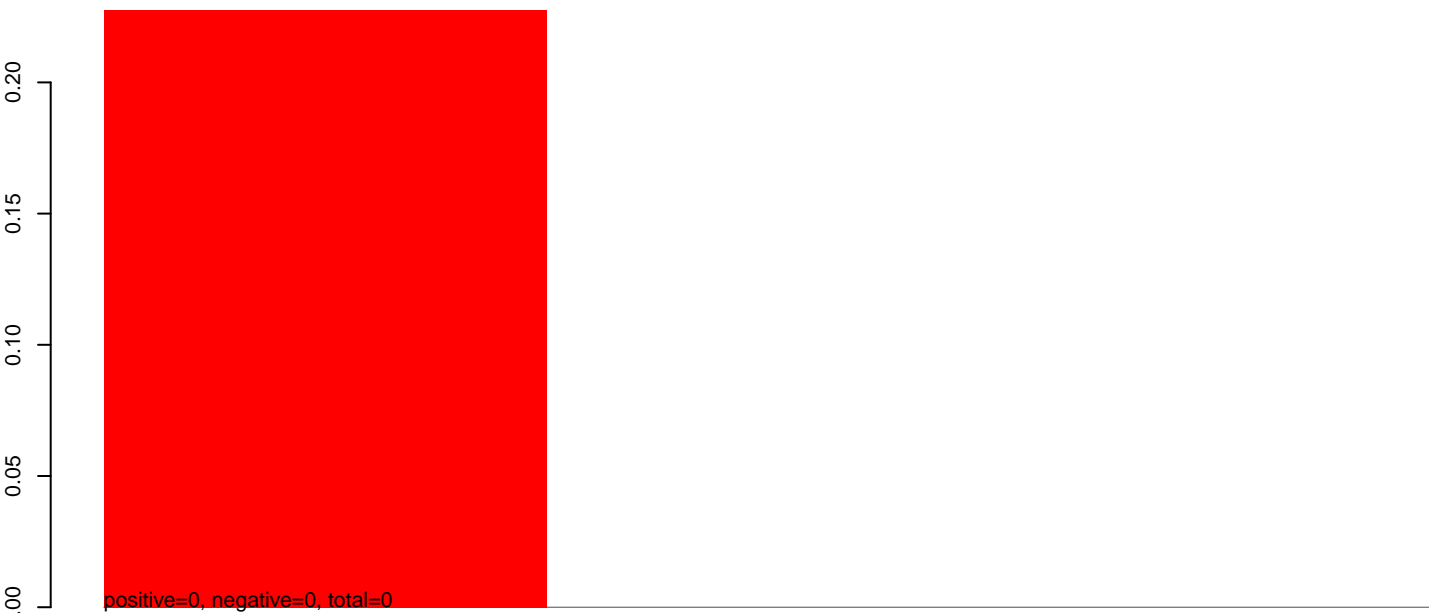
CuQuin_Hsu_30dpi_WNV3.rep



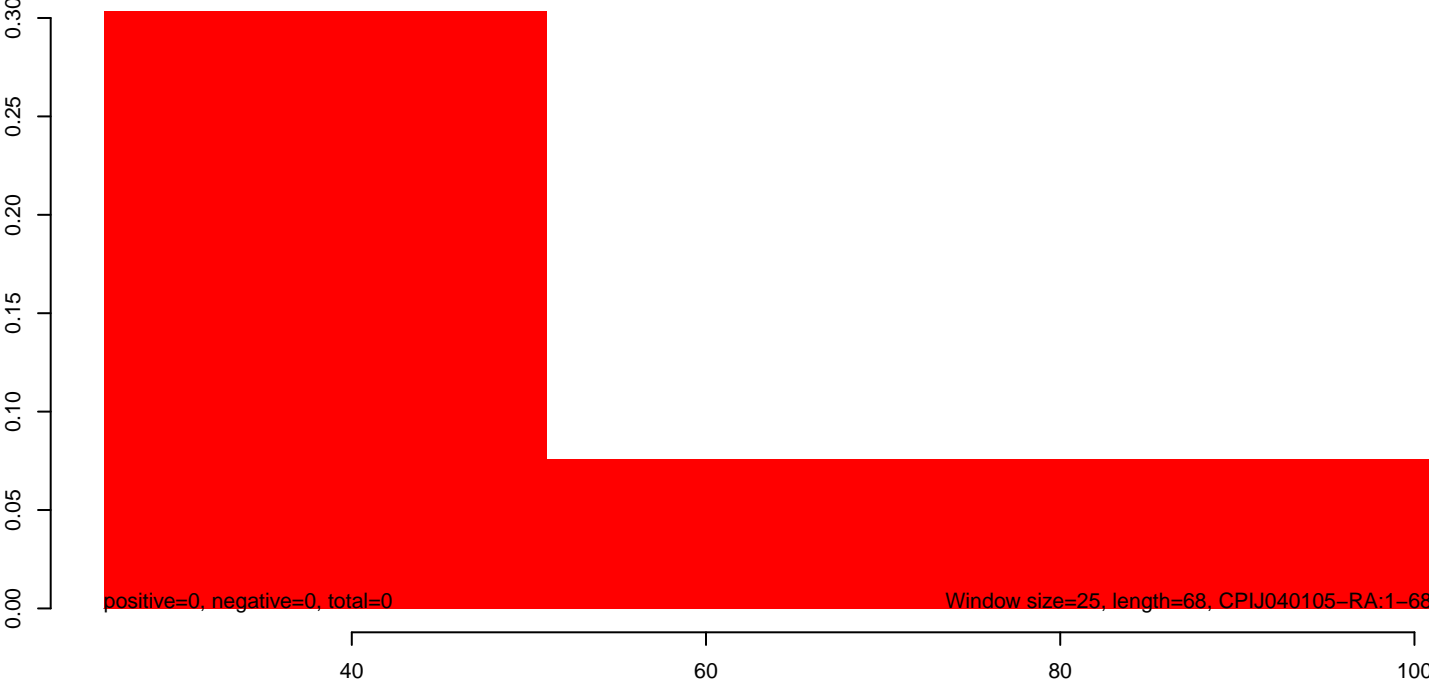
CuQuin_Hsu_30dpi_WNV3.18_23.rep



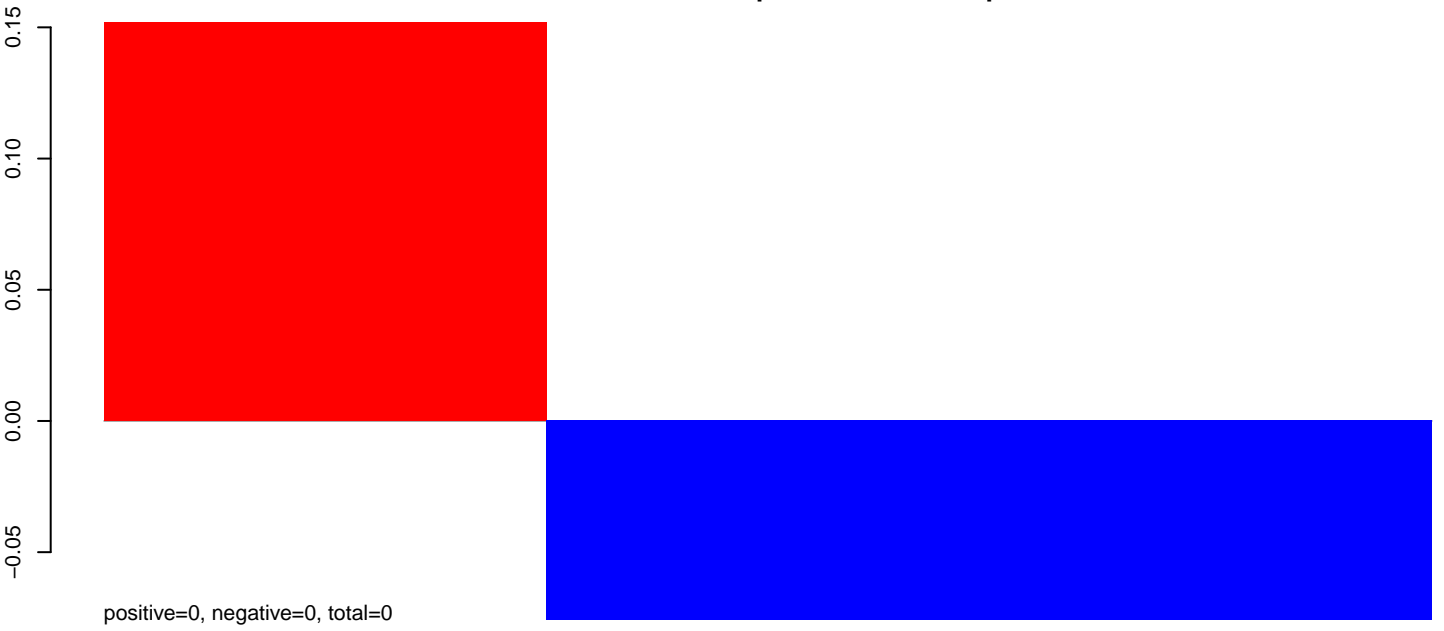
CuQuin_Hsu_30dpi_WNV3.24_35.rep



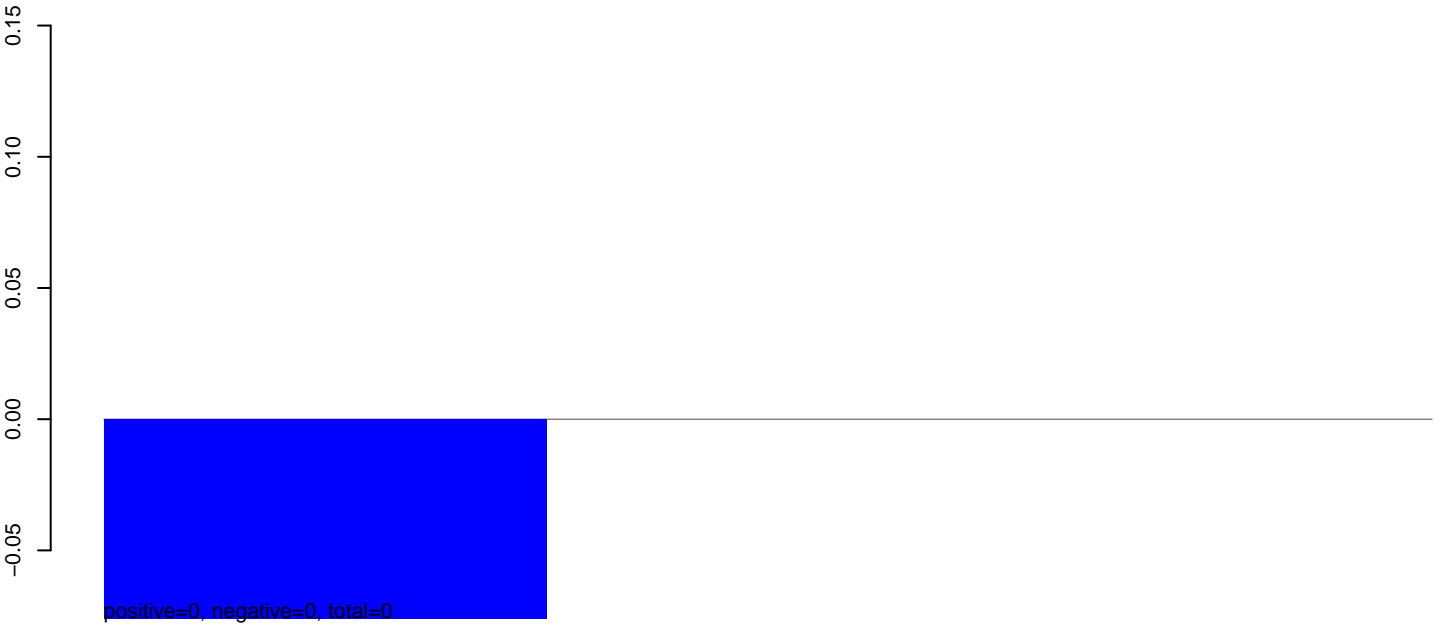
CuQuin_Hsu_30dpi_WNV3.rep



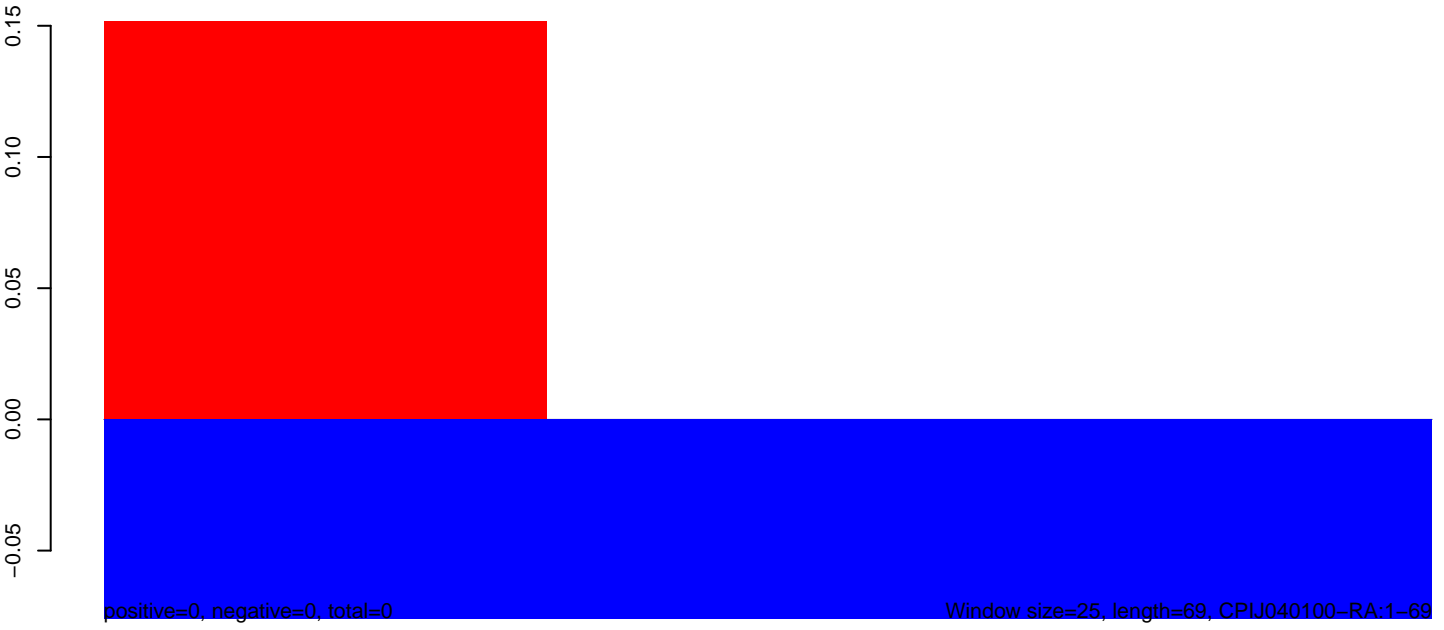
CuQuin_Hsu_30dpi_WNV3.18_23.rep



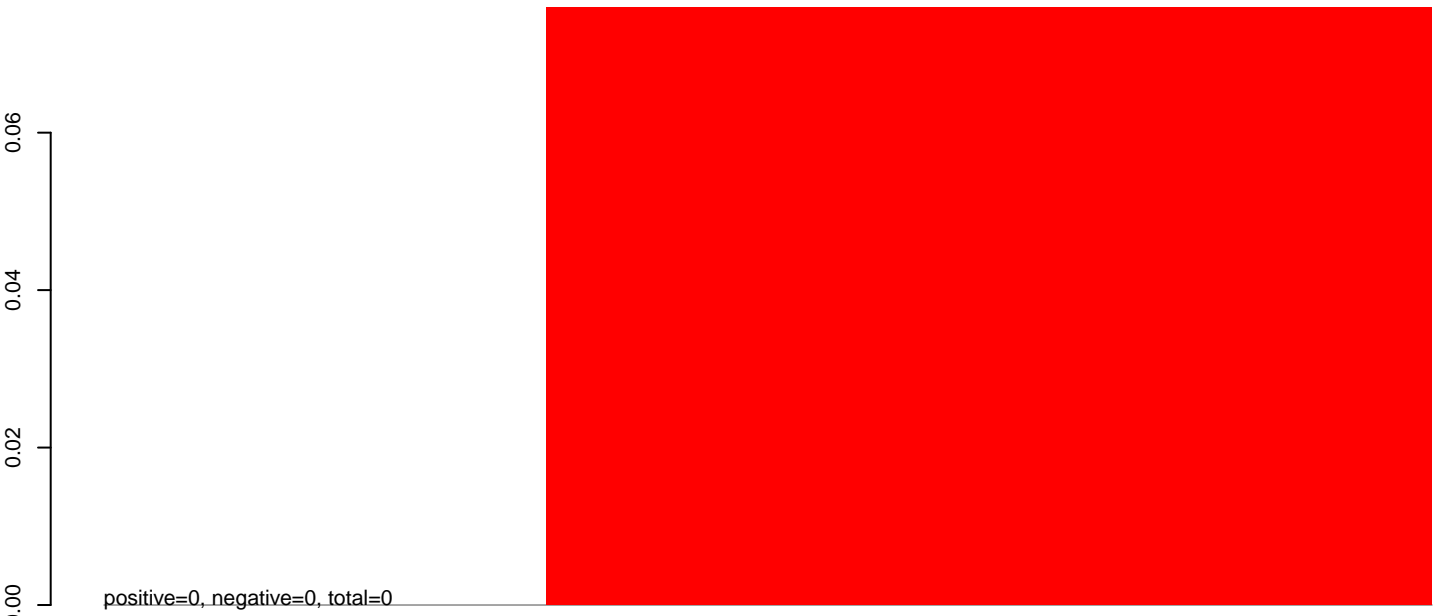
CuQuin_Hsu_30dpi_WNV3.24_35.rep



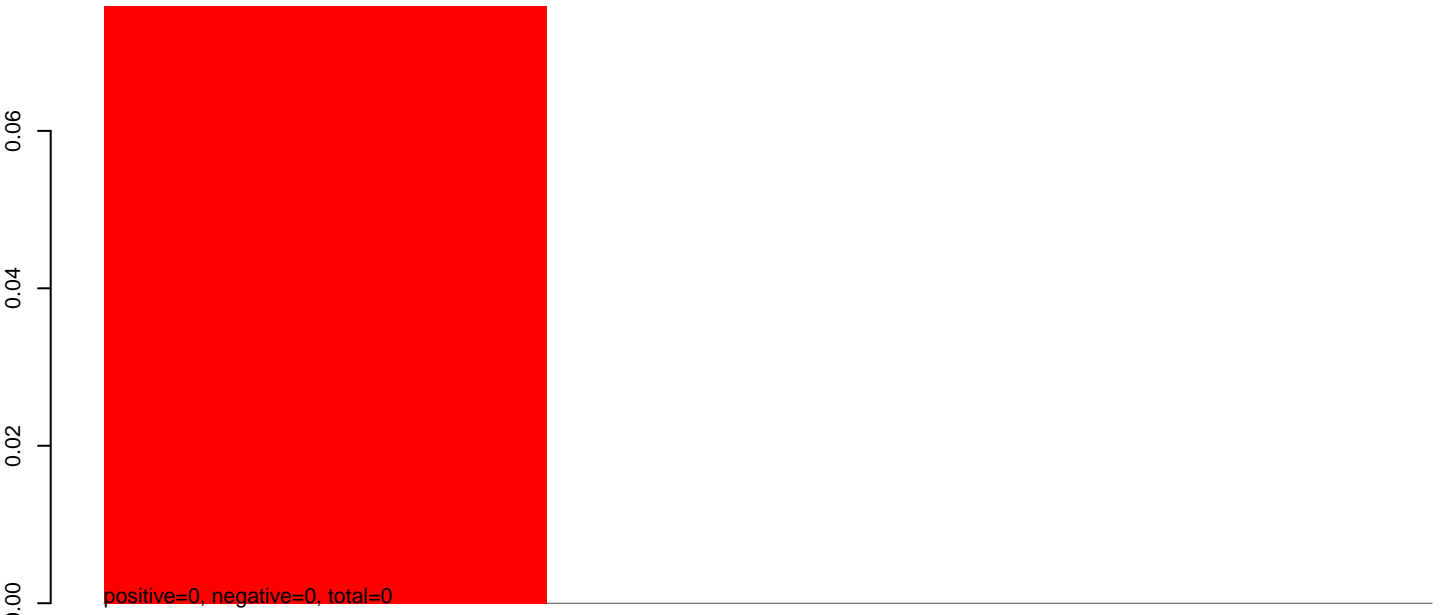
CuQuin_Hsu_30dpi_WNV3.rep



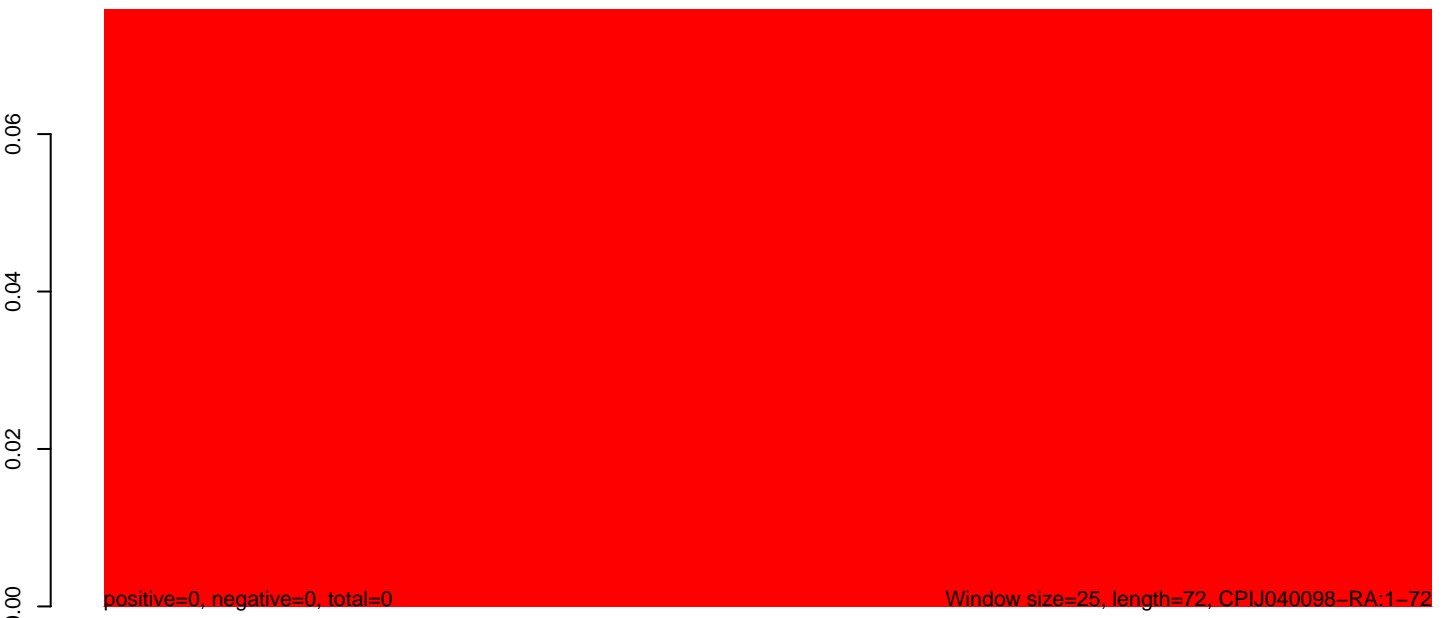
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

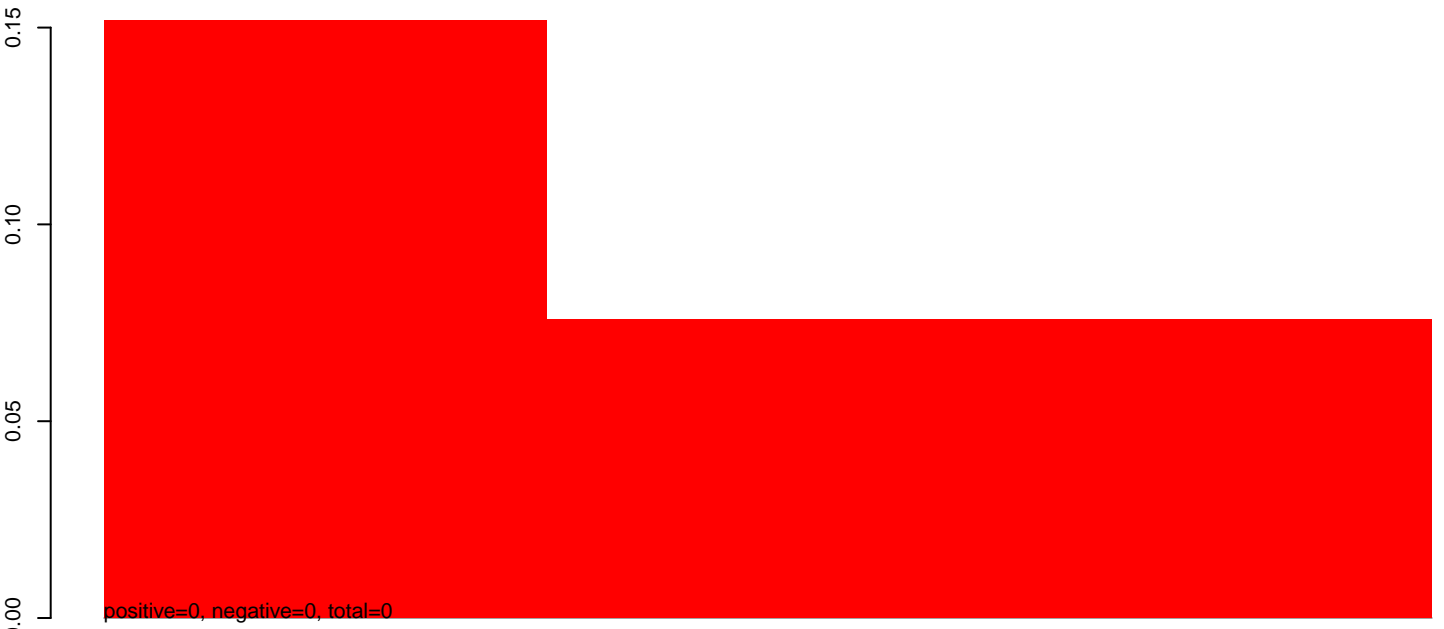


CuQuin_Hsu_30dpi_WNV3.rep

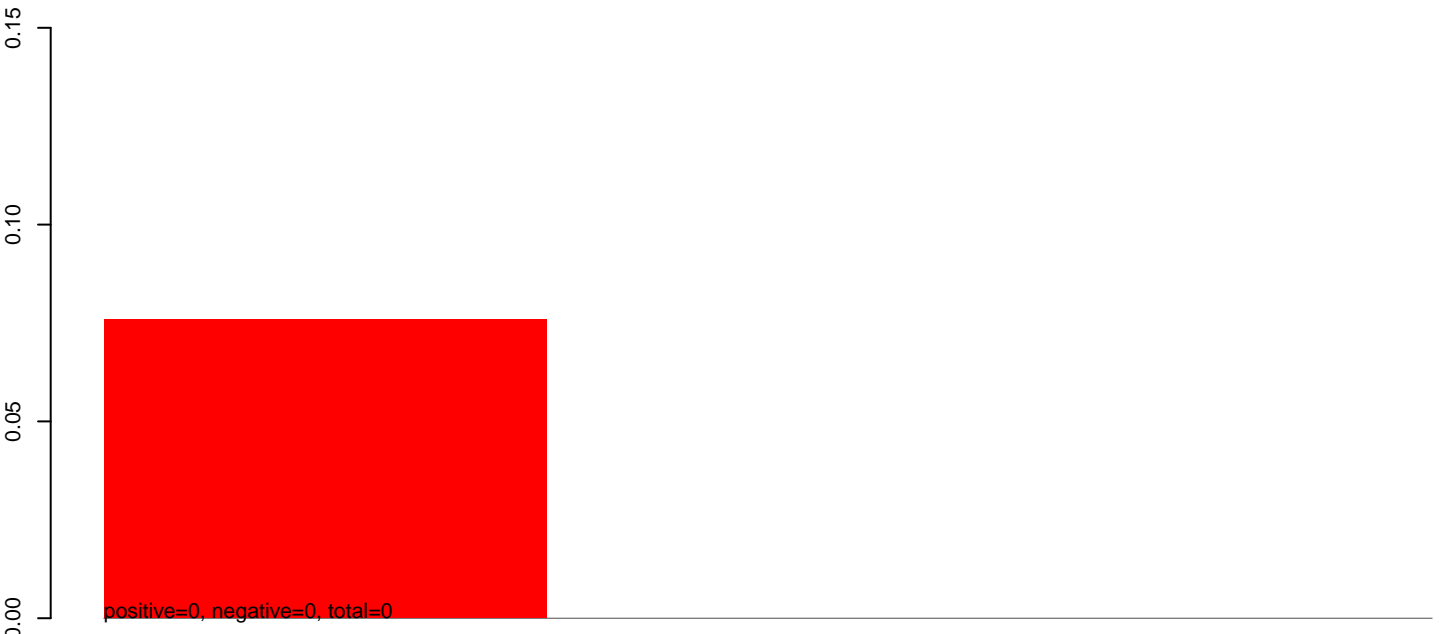


40 60 80 100

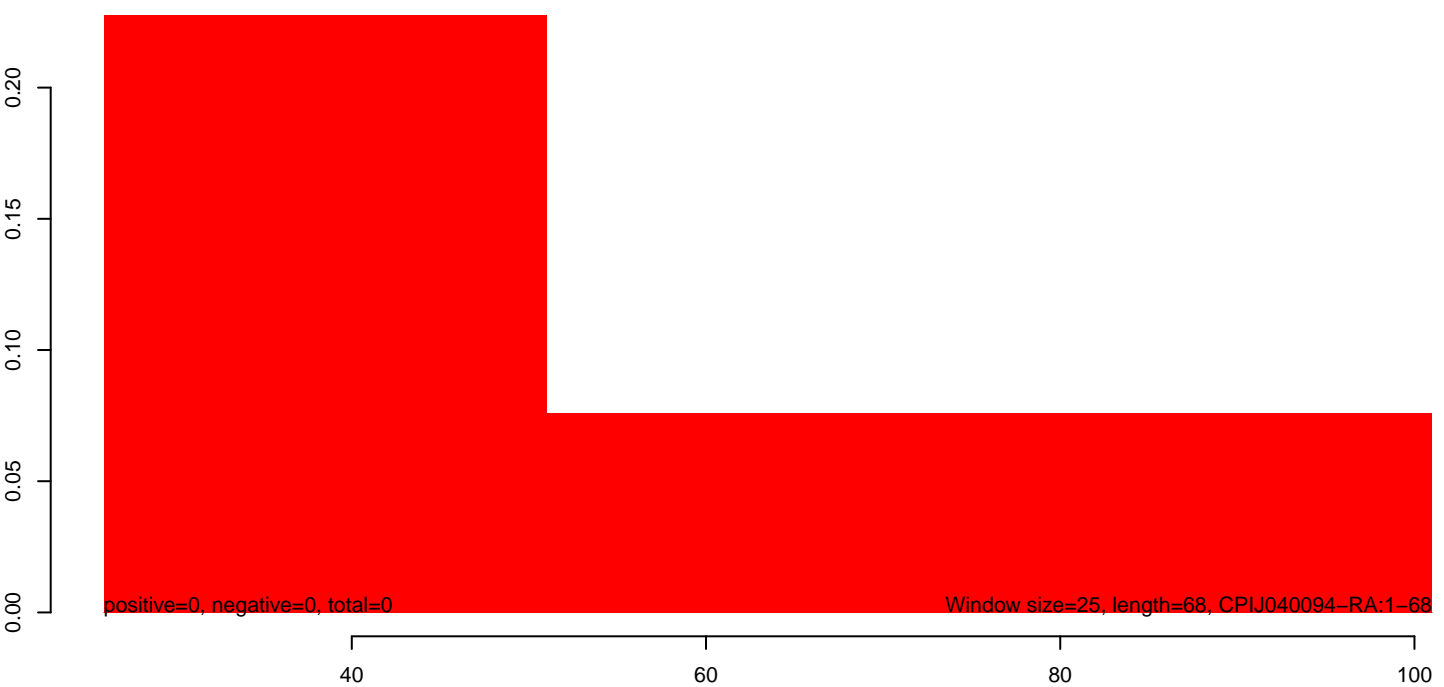
CuQuin_Hsu_30dpi_WNV3.18_23.rep



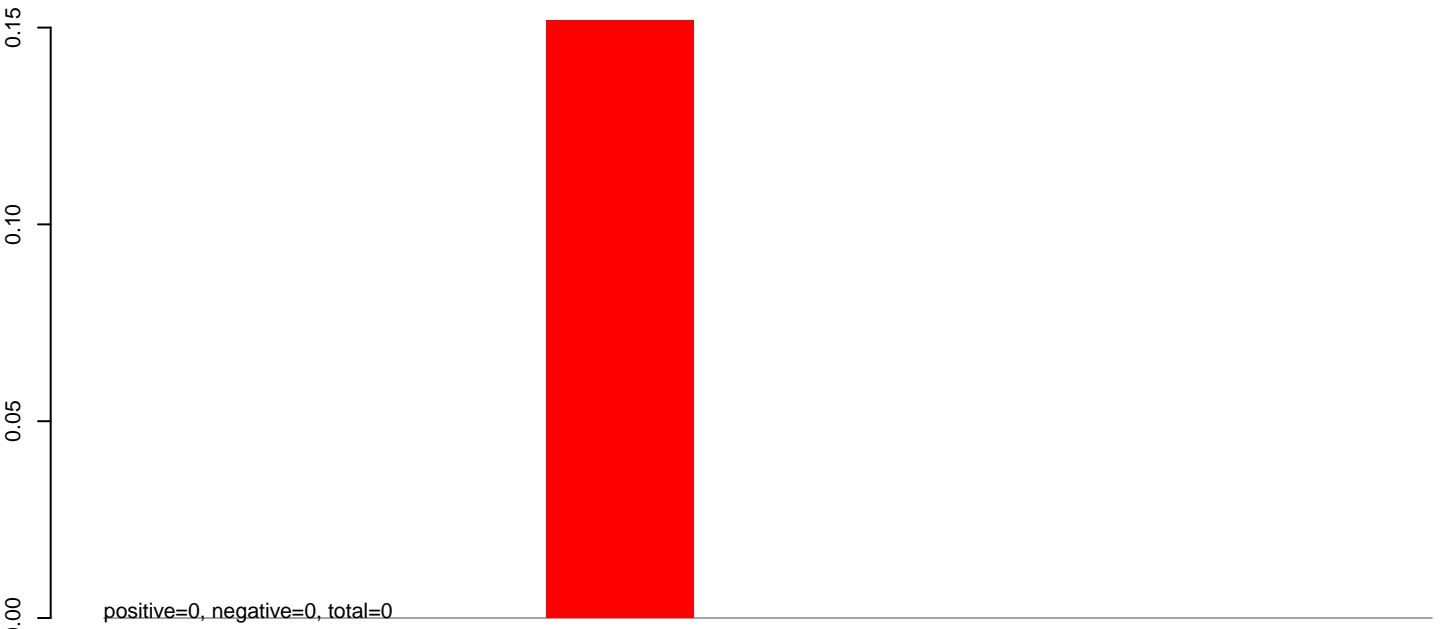
CuQuin_Hsu_30dpi_WNV3.24_35.rep



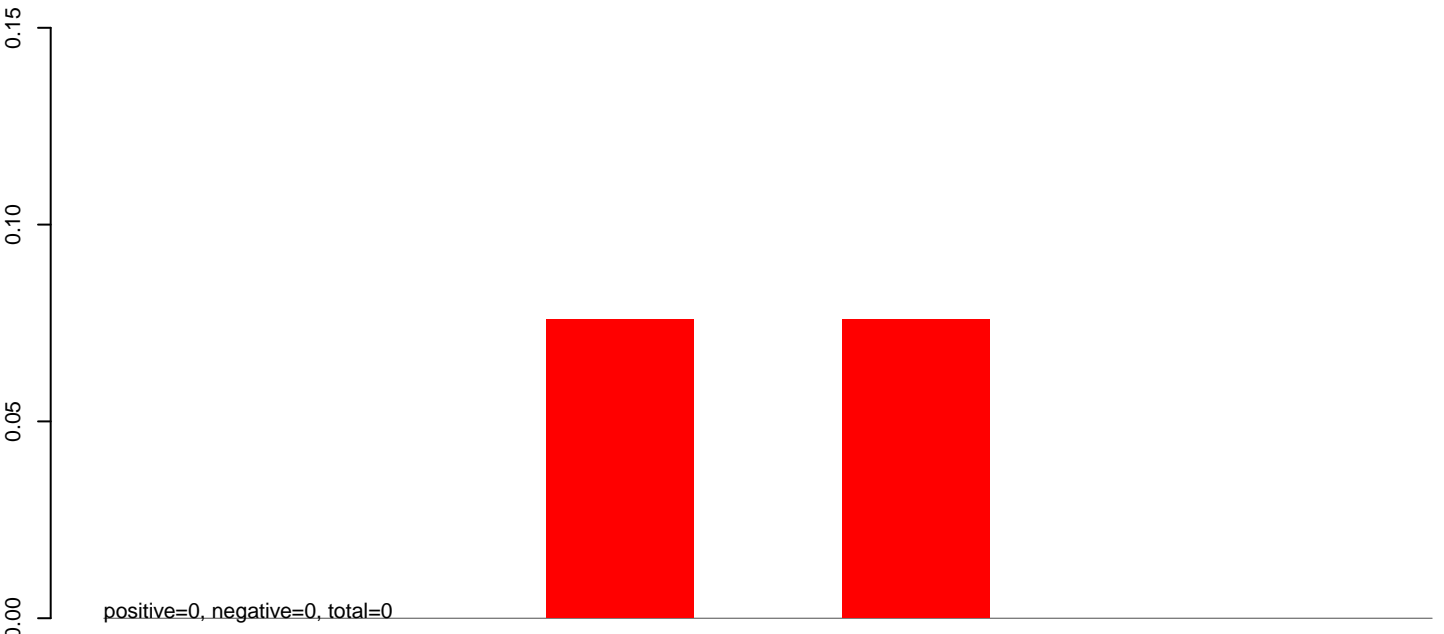
CuQuin_Hsu_30dpi_WNV3.rep



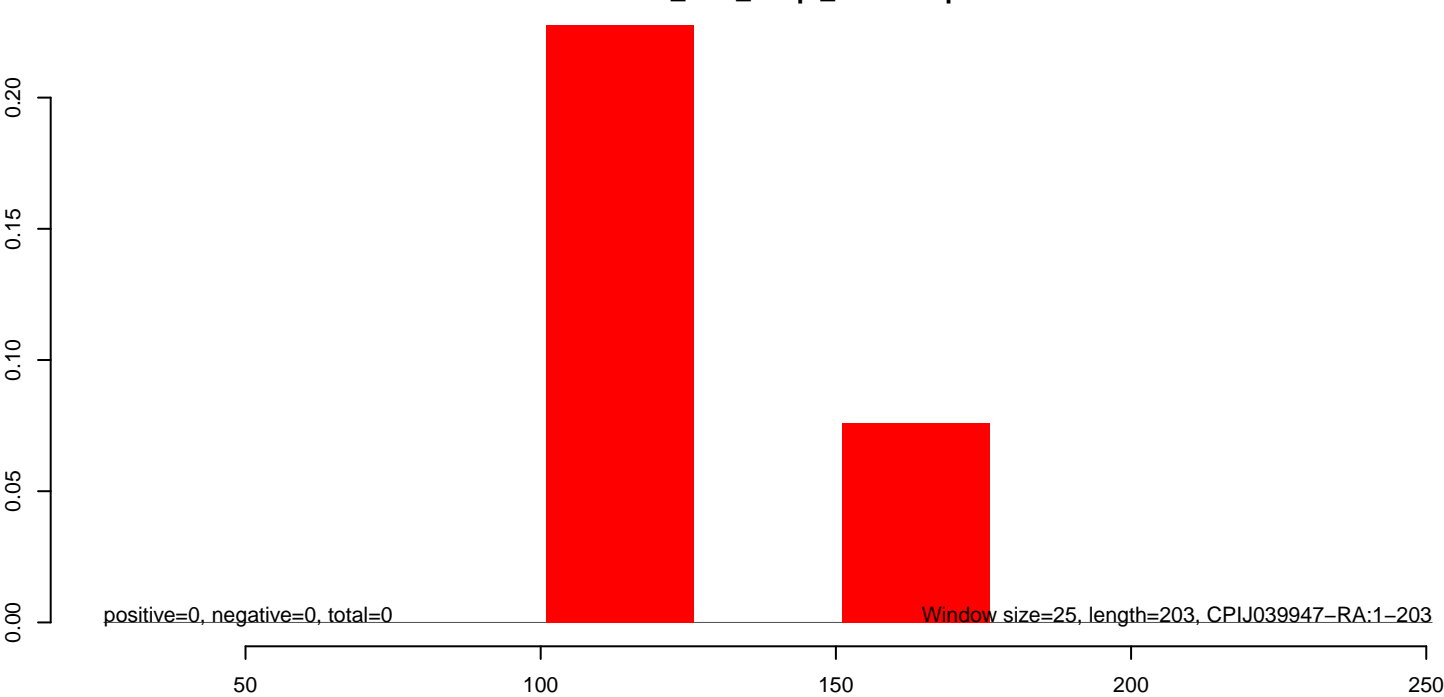
CuQuin_Hsu_30dpi_WNV3.18_23.rep



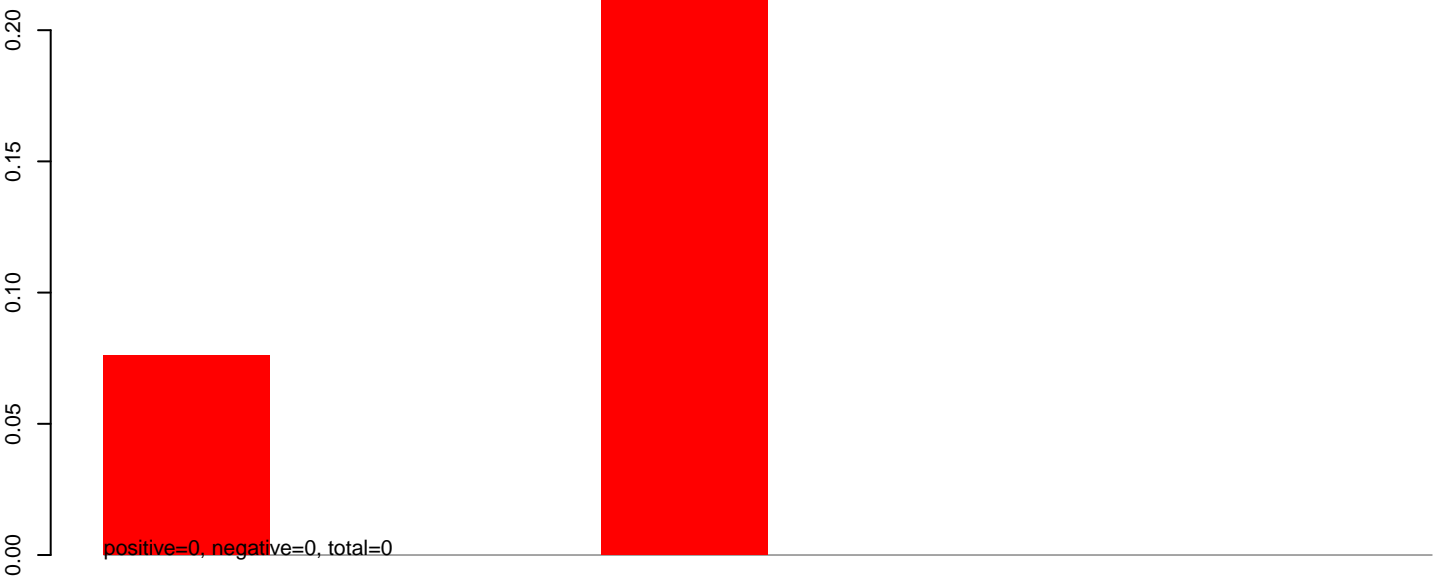
CuQuin_Hsu_30dpi_WNV3.24_35.rep



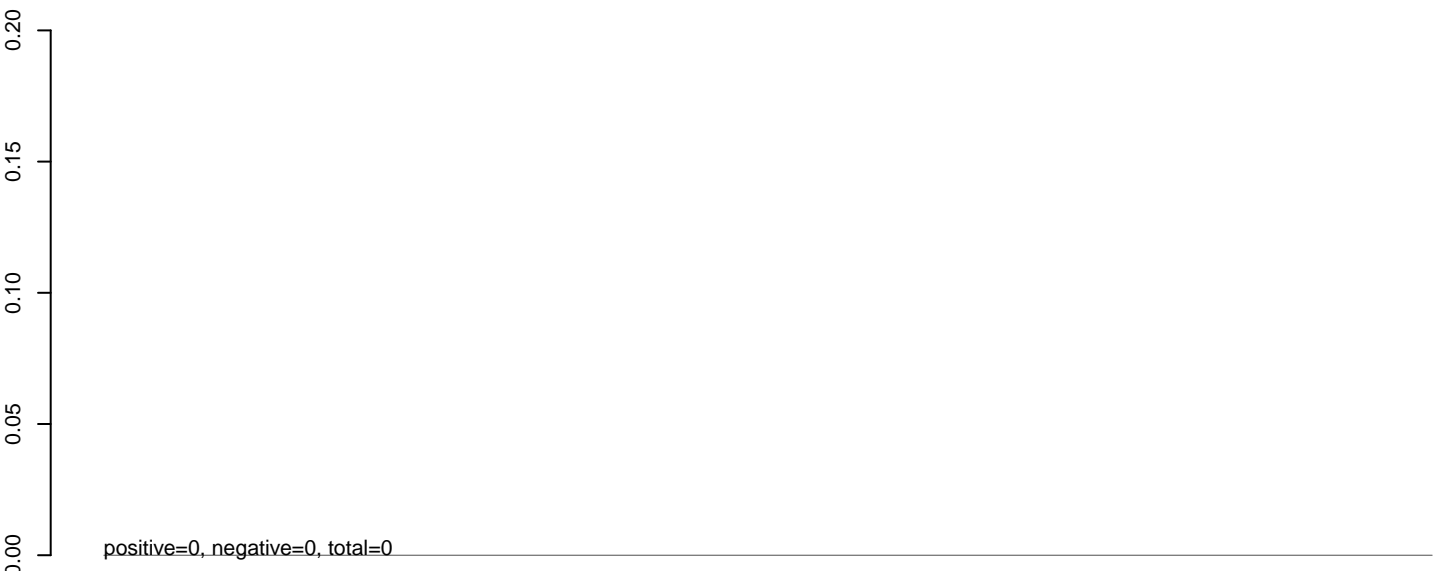
CuQuin_Hsu_30dpi_WNV3.rep



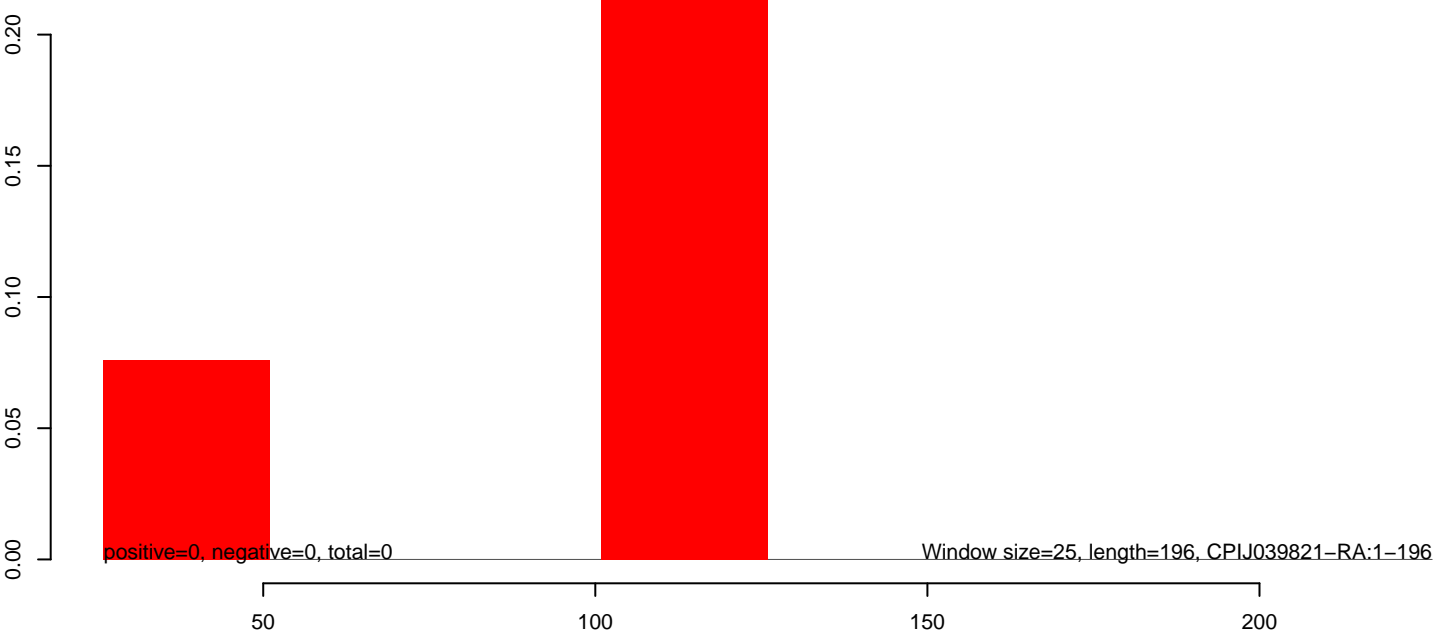
CuQuin_Hsu_30dpi_WNV3.18_23.rep



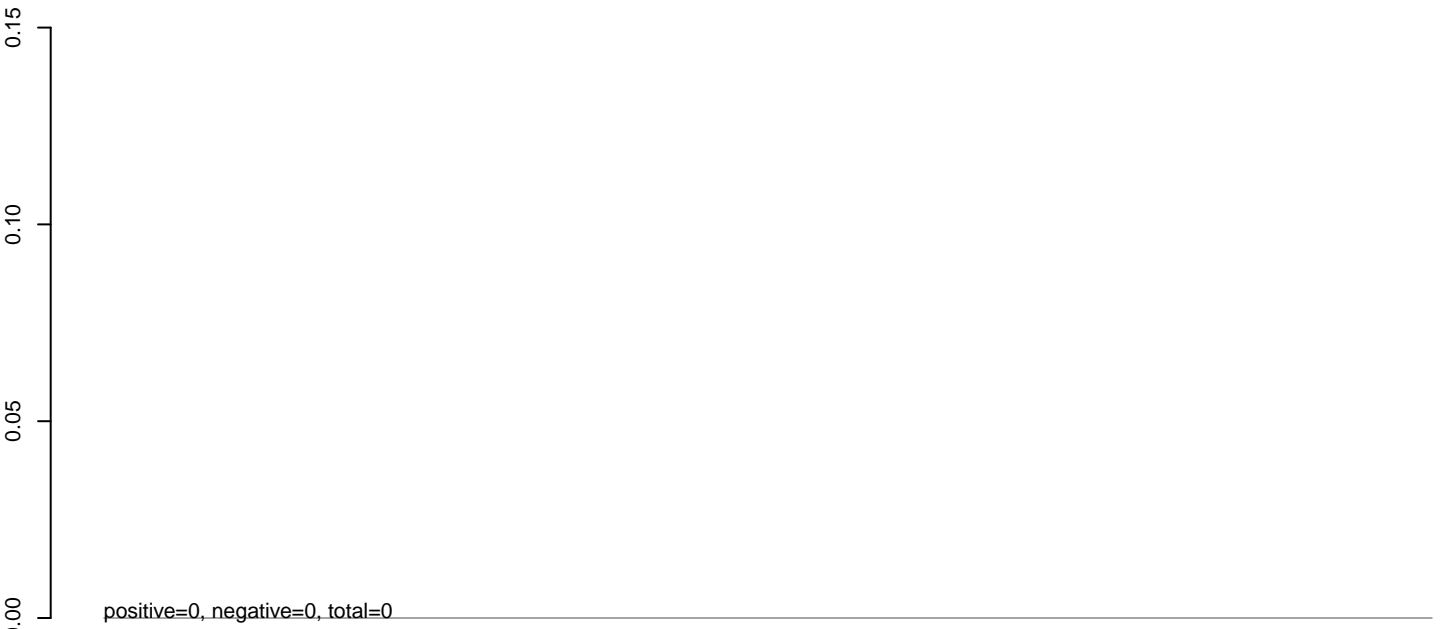
CuQuin_Hsu_30dpi_WNV3.24_35.rep



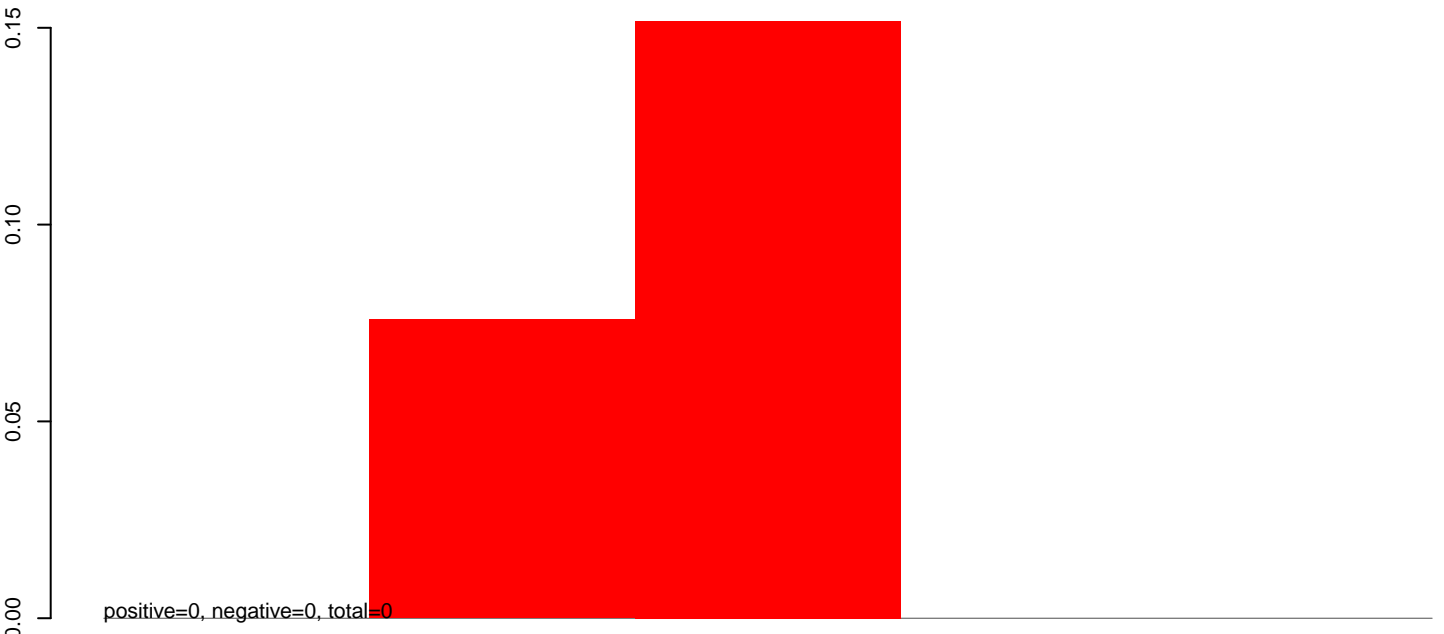
CuQuin_Hsu_30dpi_WNV3.rep



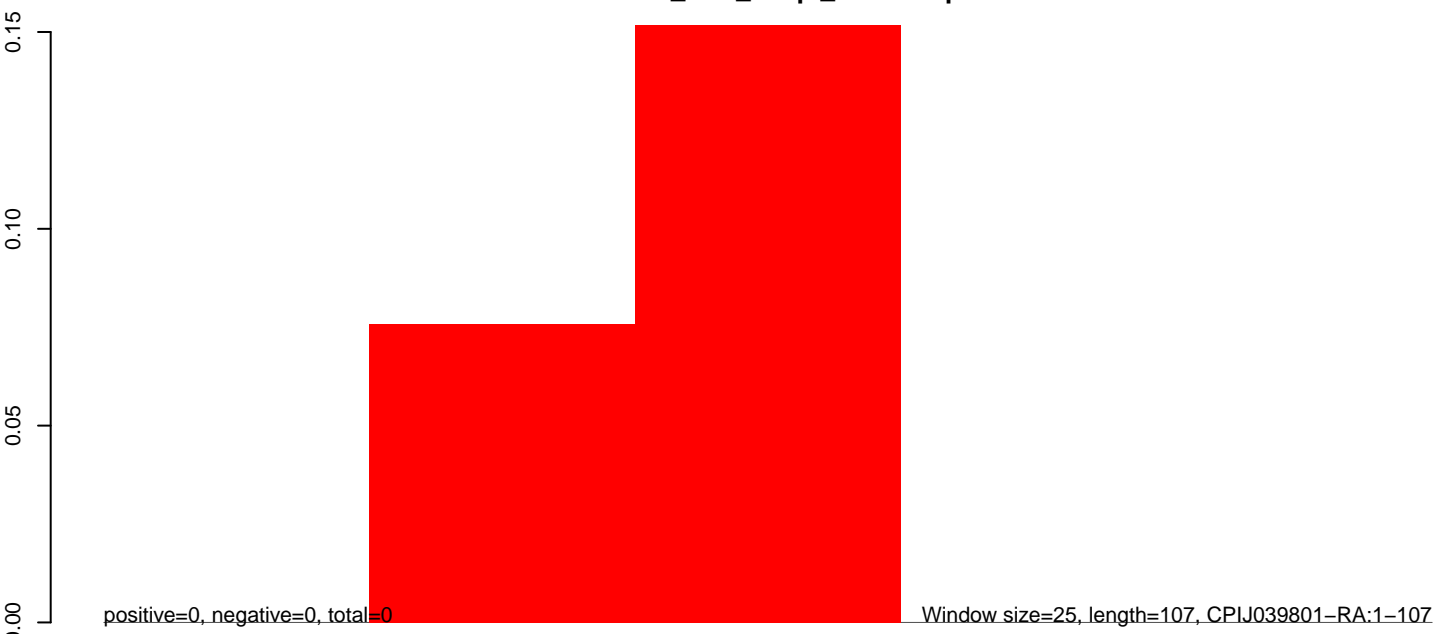
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

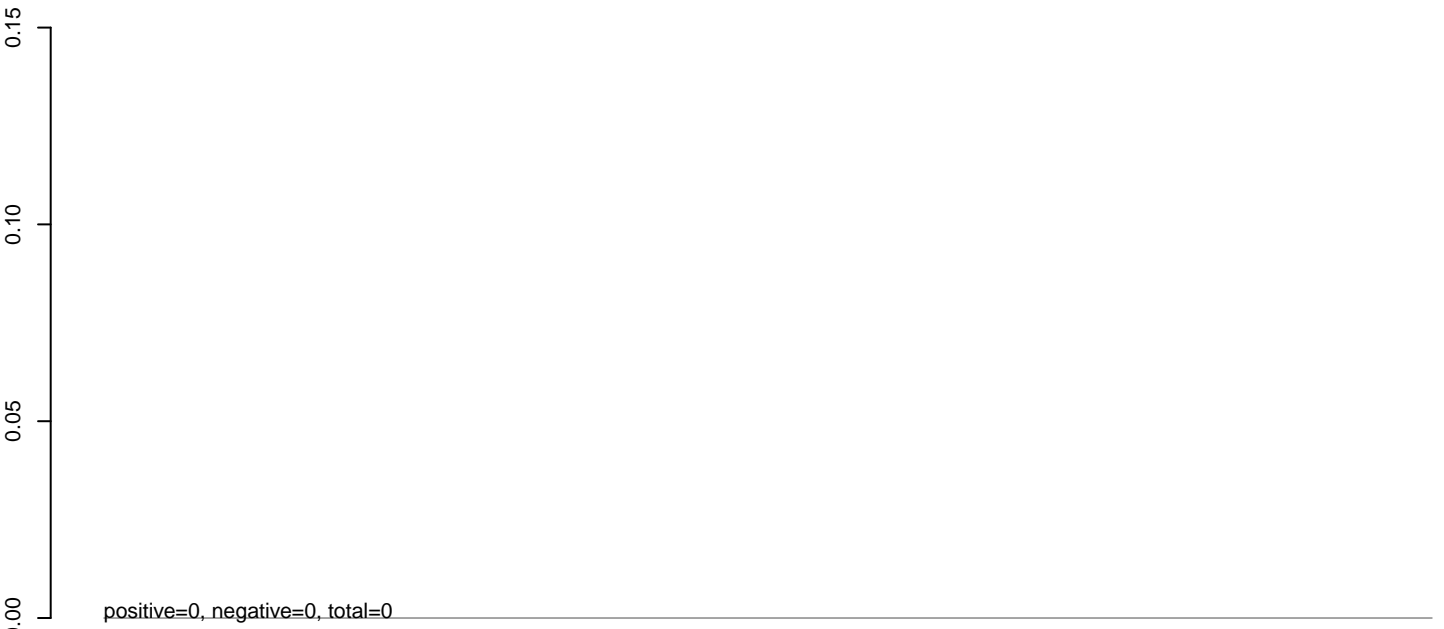


CuQuin_Hsu_30dpi_WNV3.rep

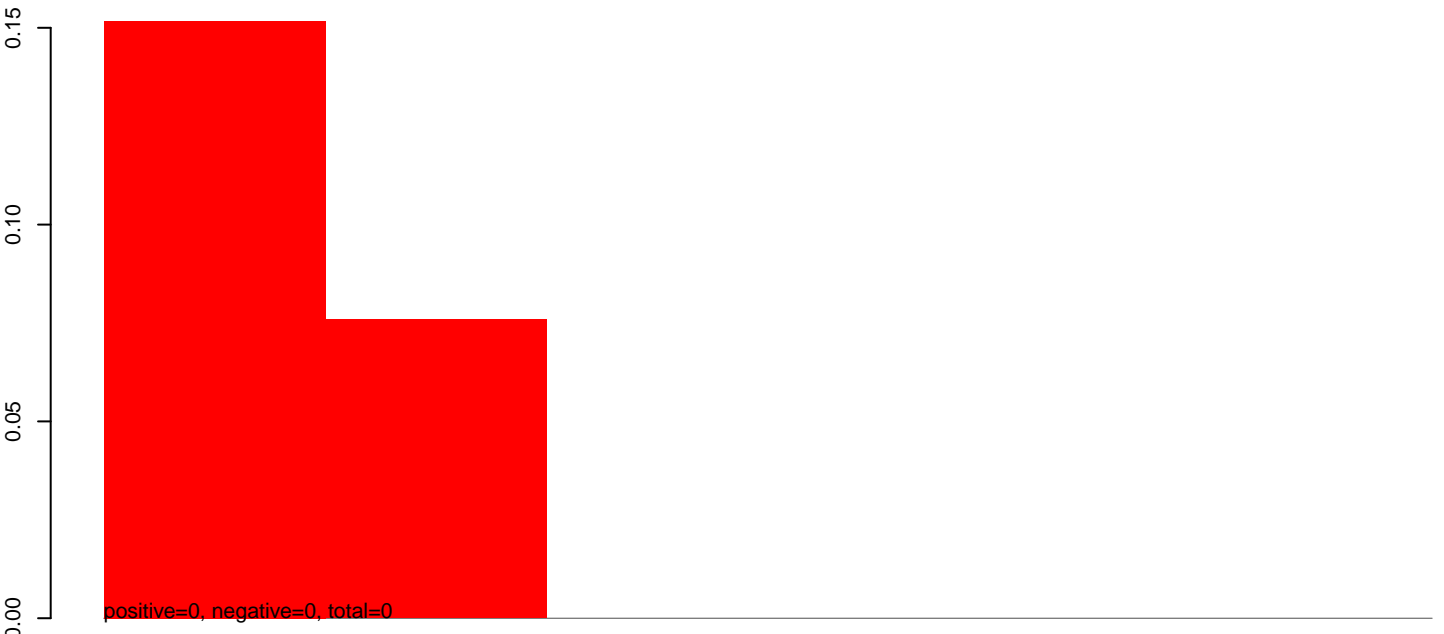


40 60 80 100 120 140

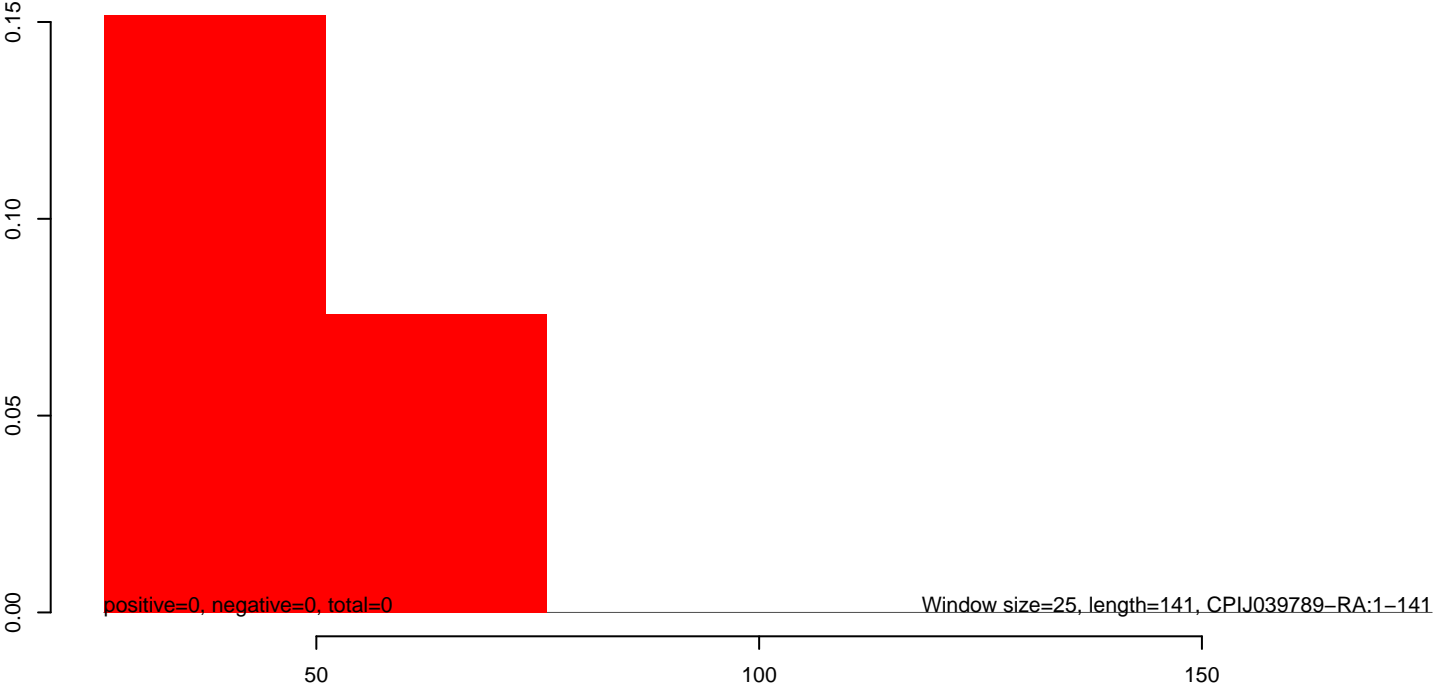
CuQuin_Hsu_30dpi_WNV3.18_23.rep



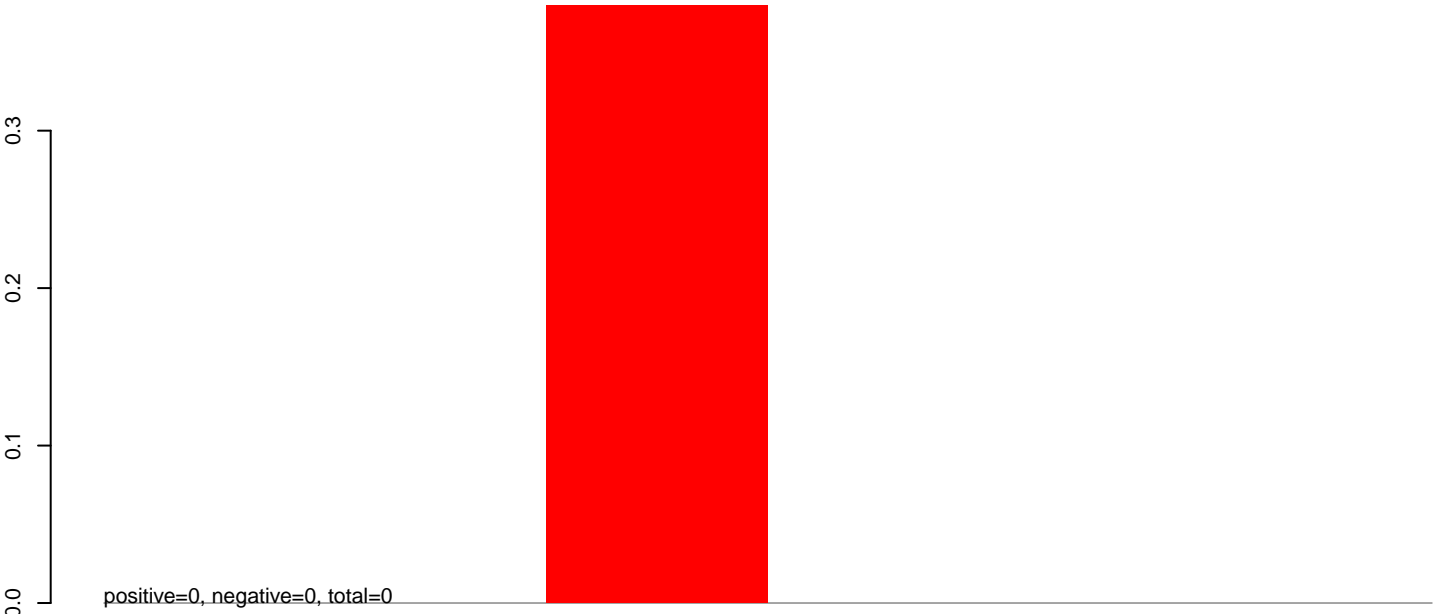
CuQuin_Hsu_30dpi_WNV3.24_35.rep



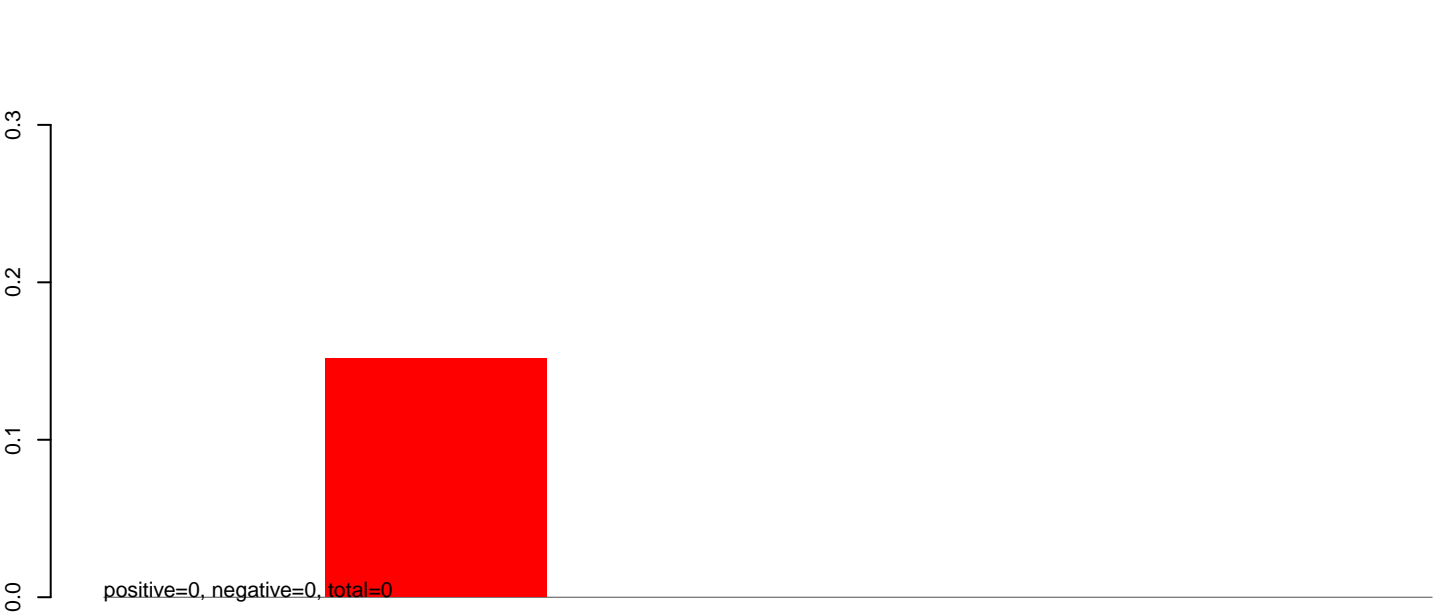
CuQuin_Hsu_30dpi_WNV3.rep



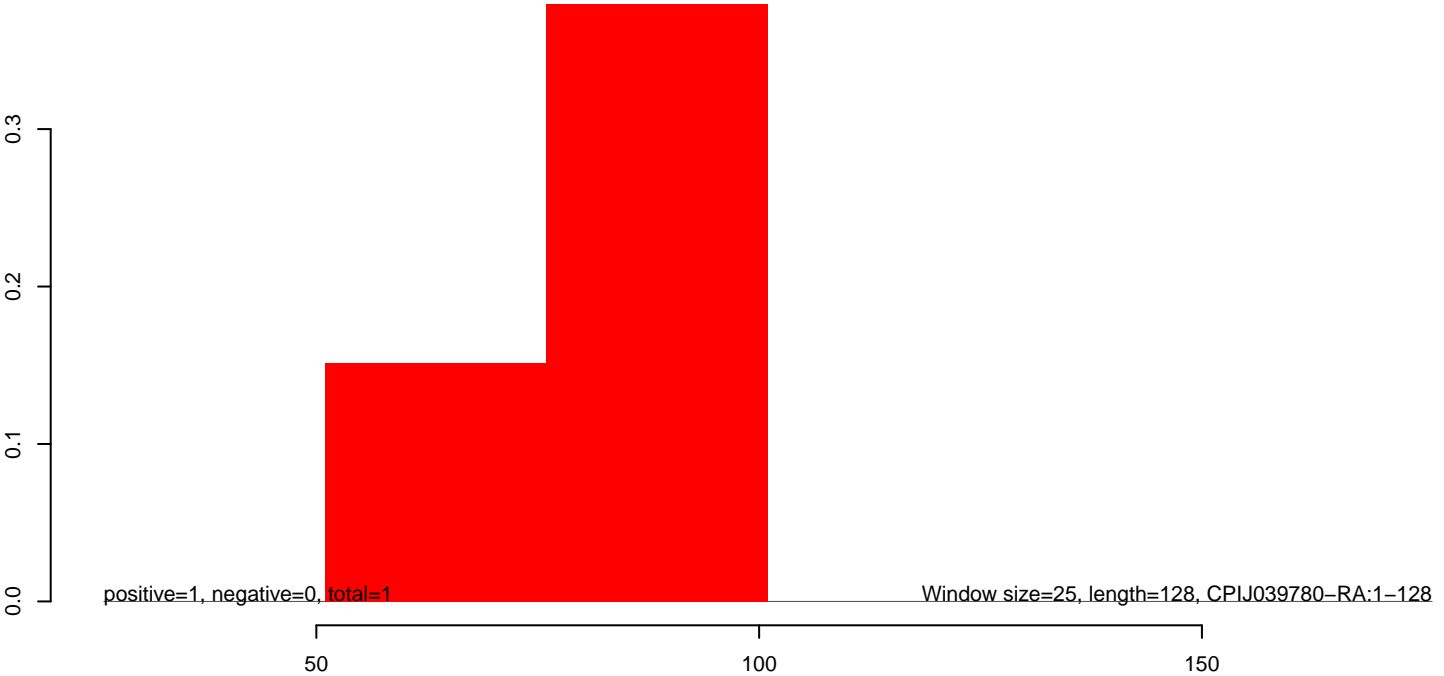
CuQuin_Hsu_30dpi_WNV3.18_23.rep



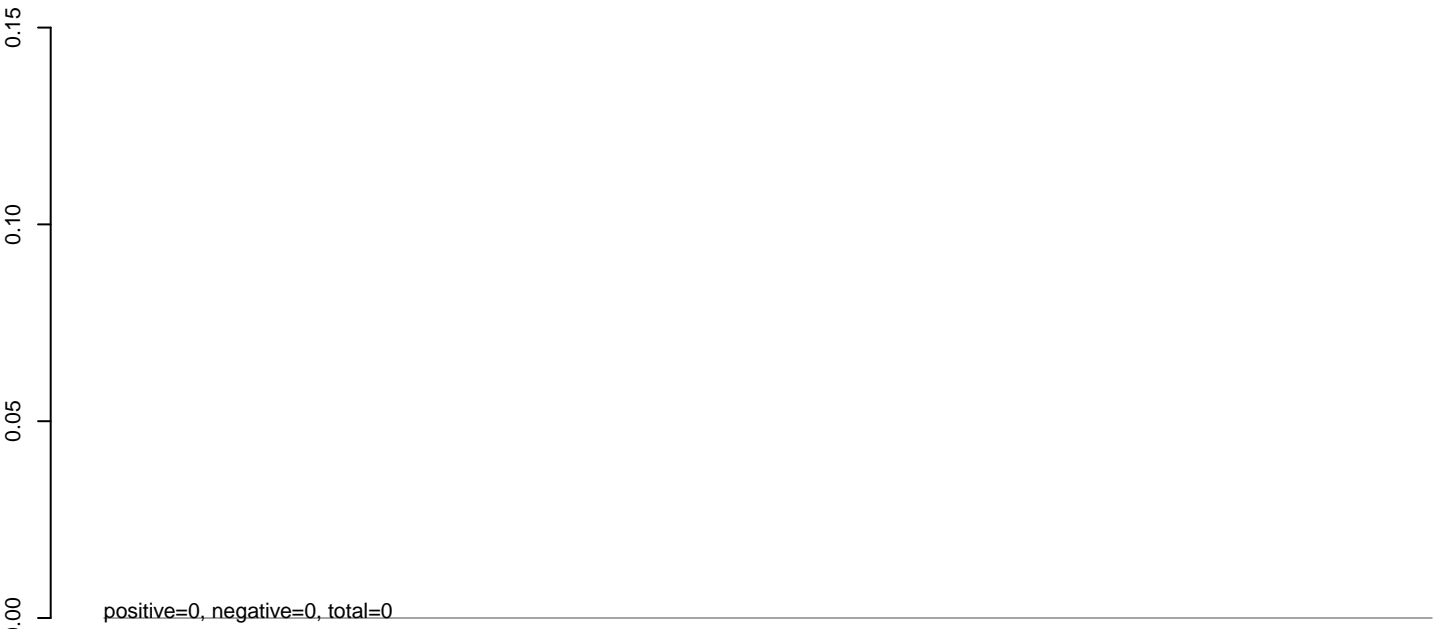
CuQuin_Hsu_30dpi_WNV3.24_35.rep



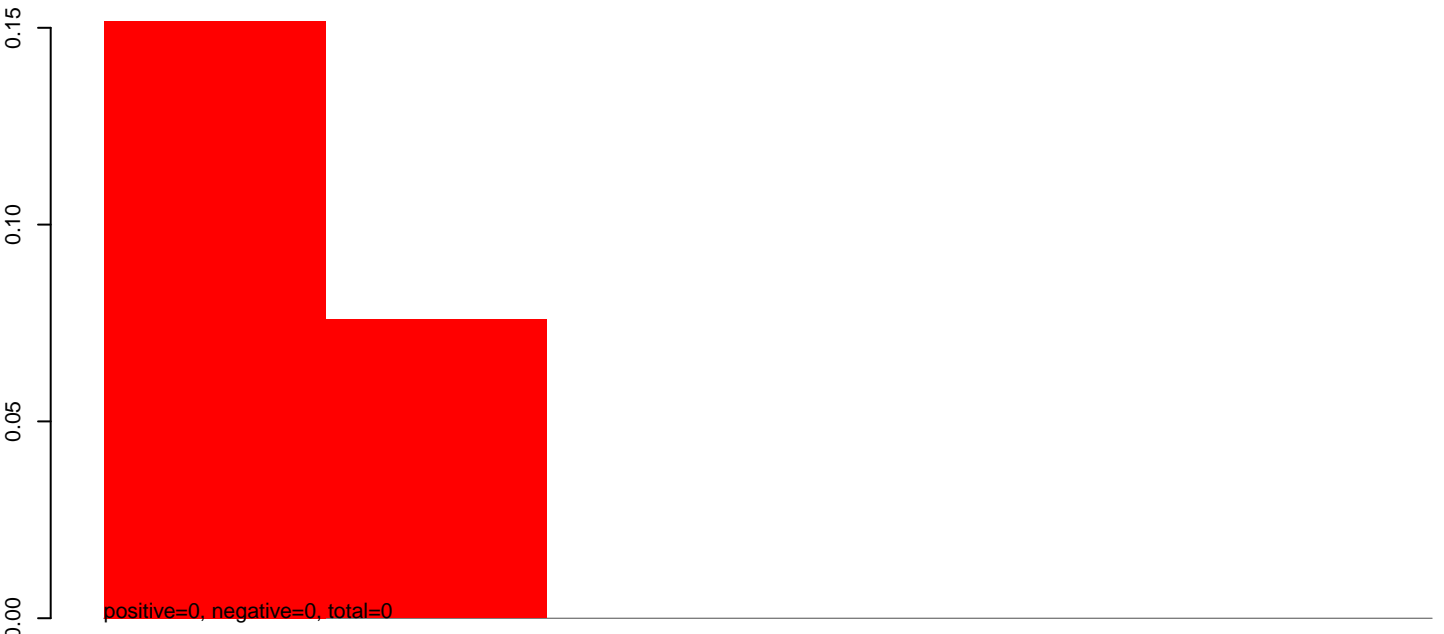
CuQuin_Hsu_30dpi_WNV3.rep



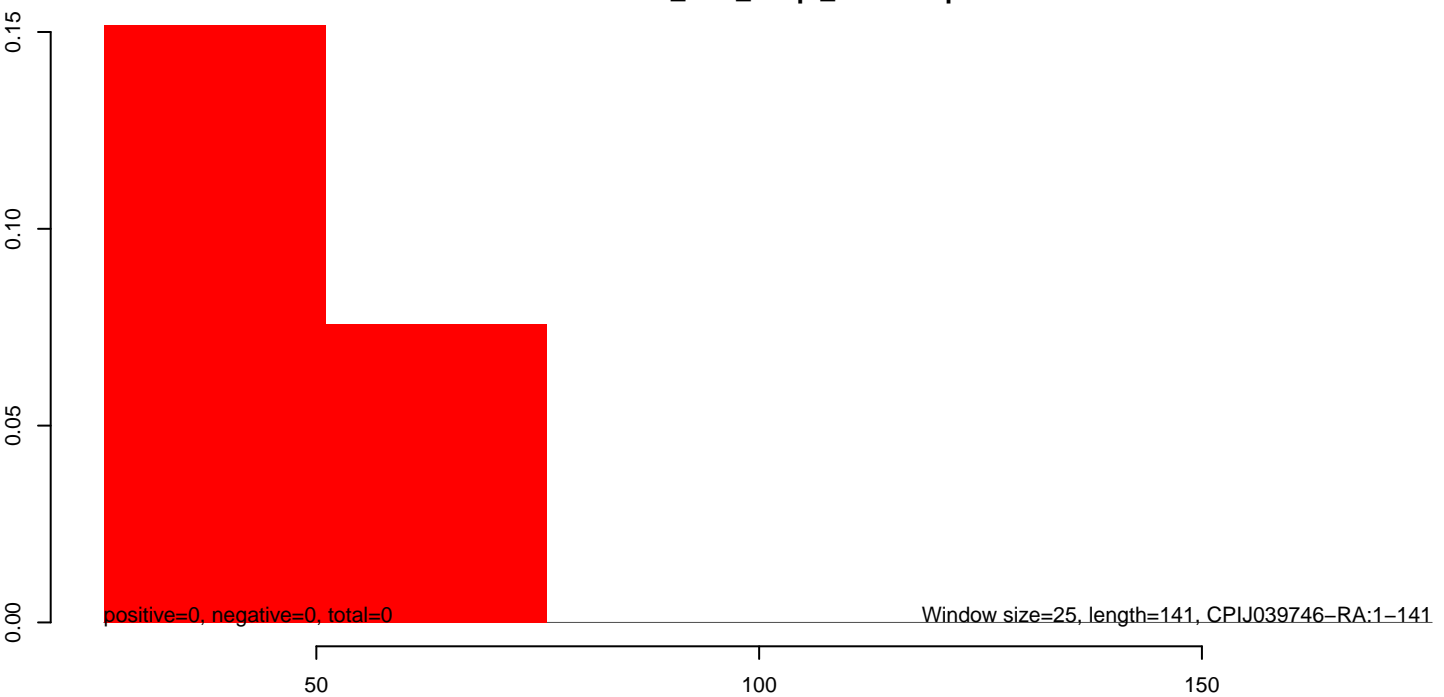
CuQuin_Hsu_30dpi_WNV3.18_23.rep



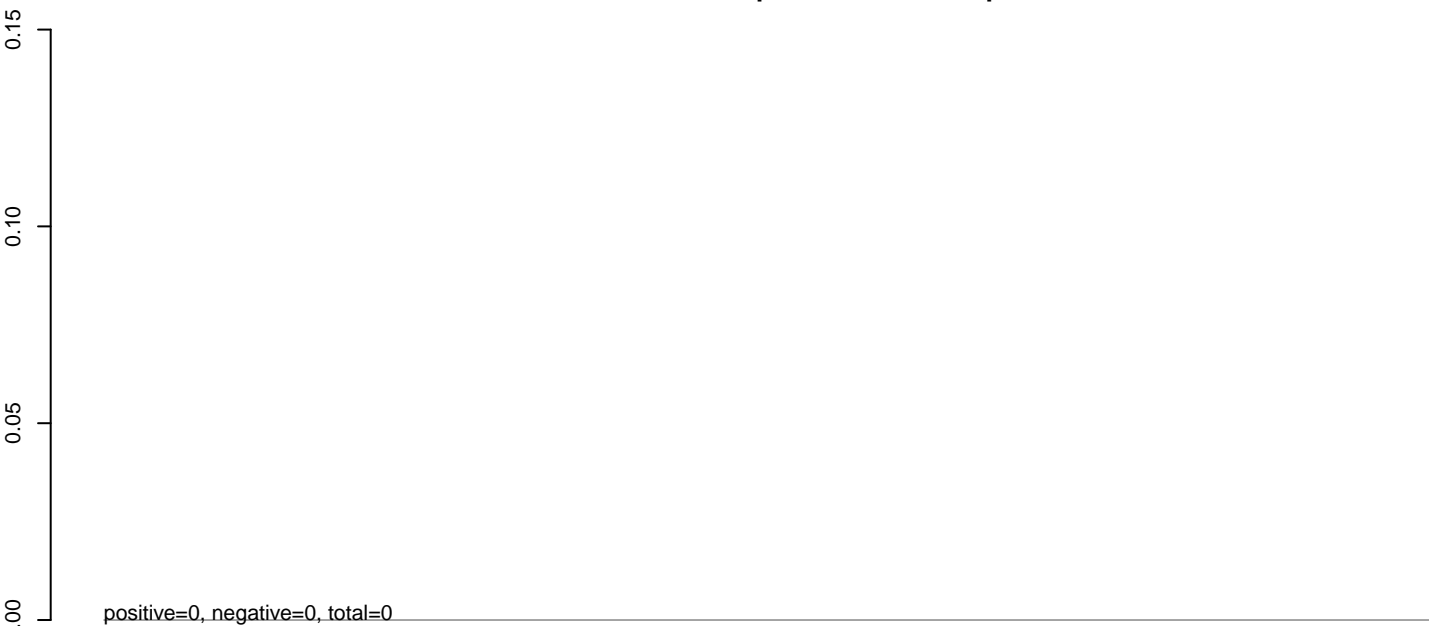
CuQuin_Hsu_30dpi_WNV3.24_35.rep



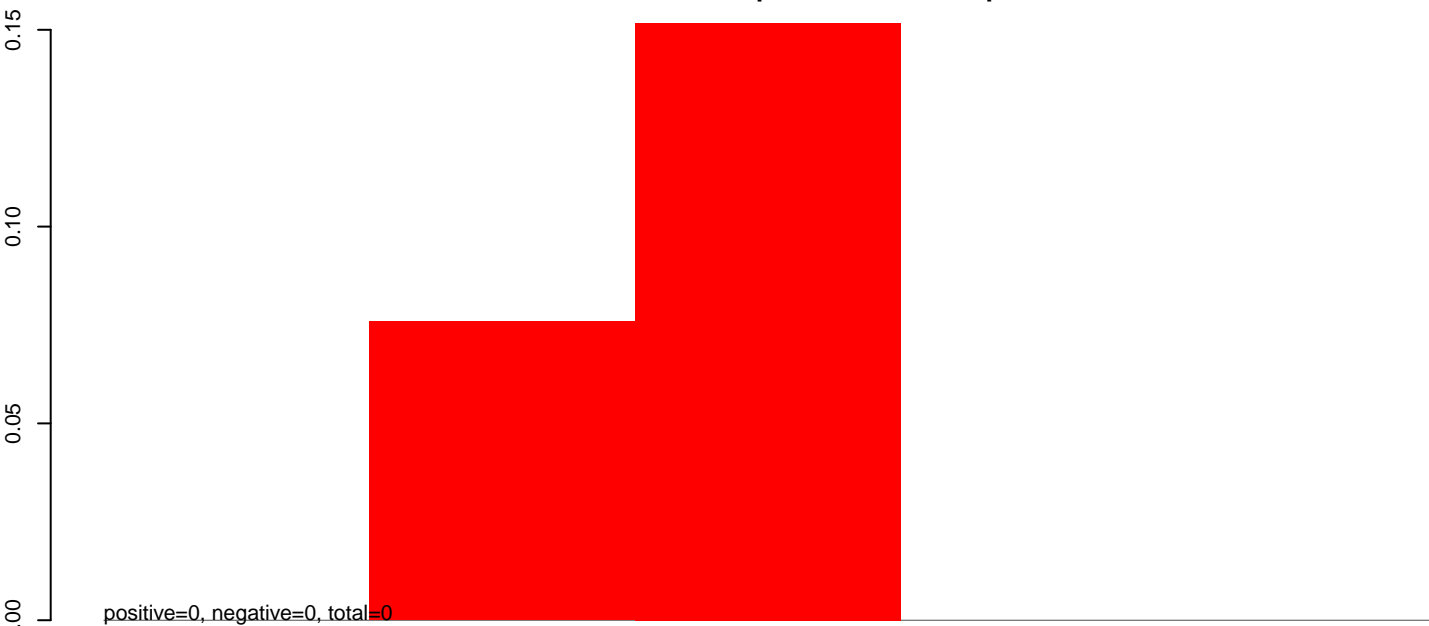
CuQuin_Hsu_30dpi_WNV3.rep



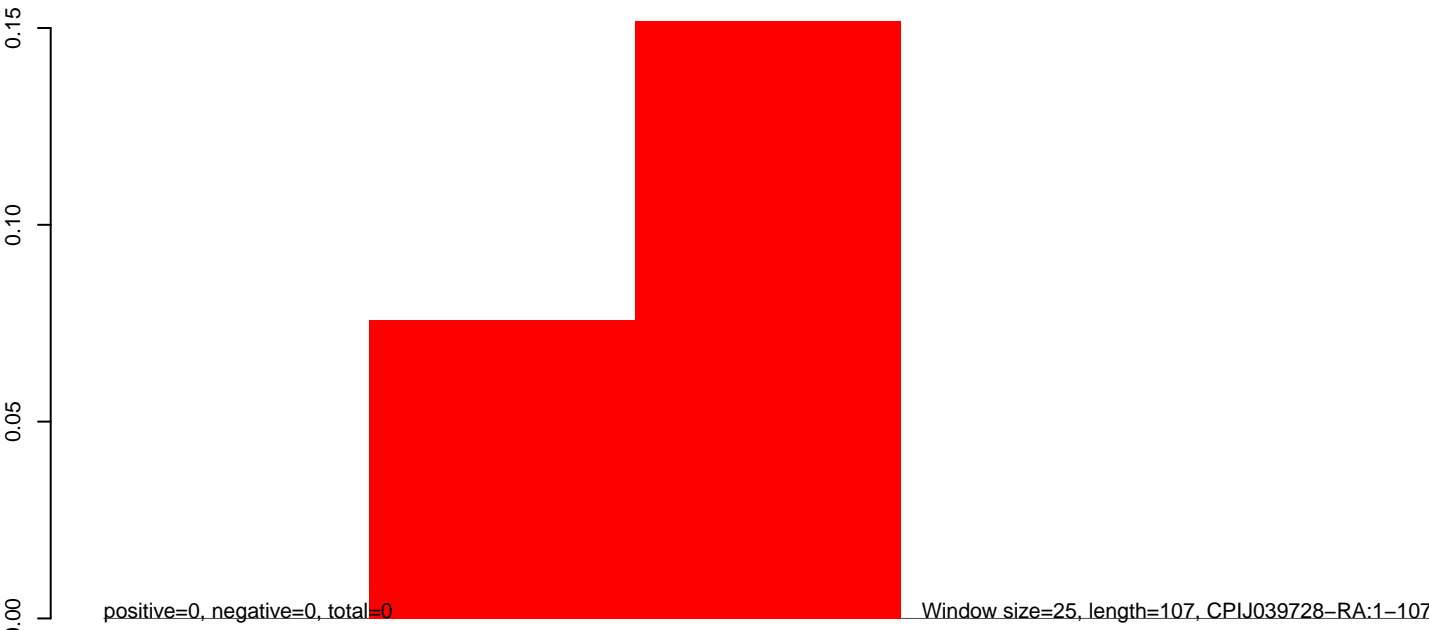
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

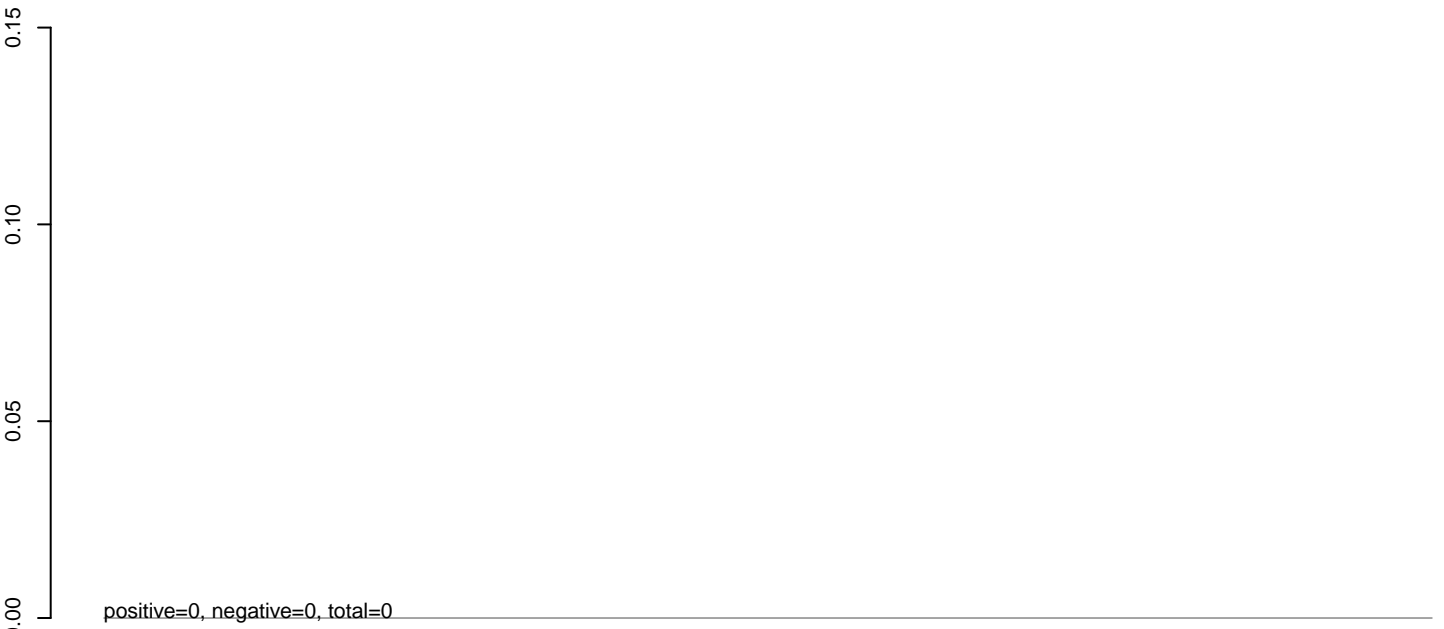


CuQuin_Hsu_30dpi_WNV3.rep

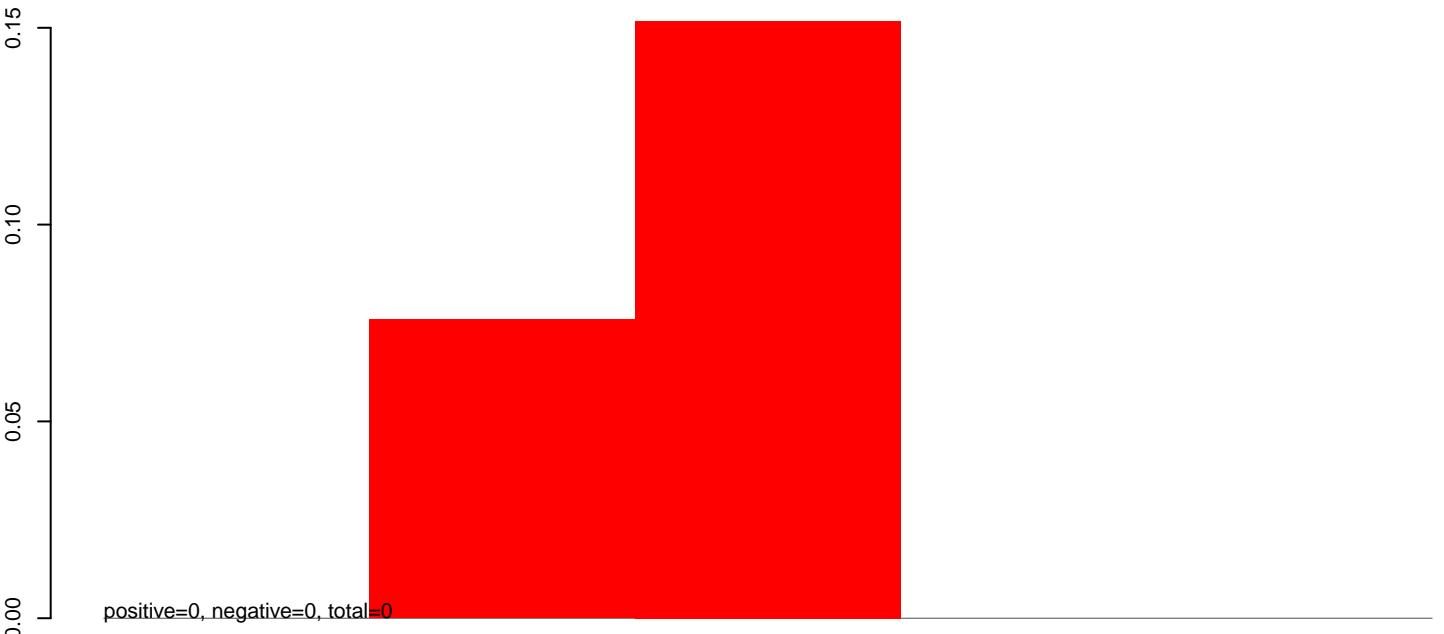


40 60 80 100 120 140

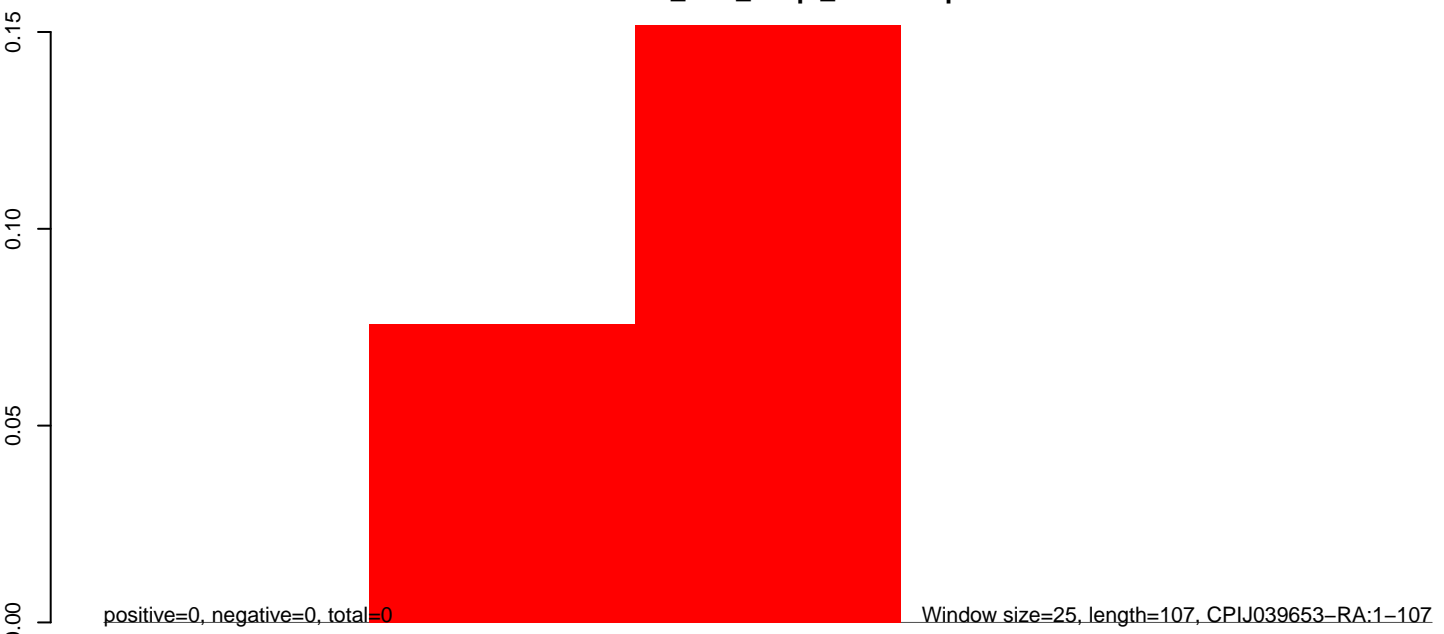
CuQuin_Hsu_30dpi_WNV3.18_23.rep



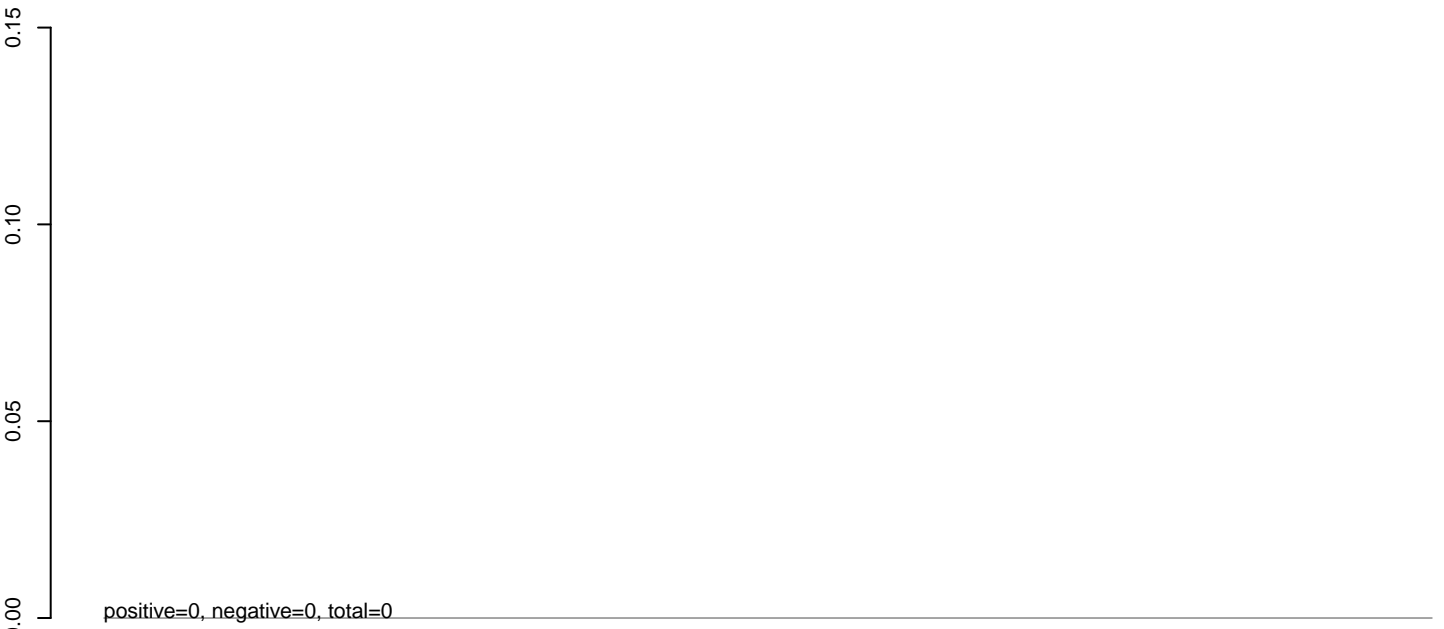
CuQuin_Hsu_30dpi_WNV3.24_35.rep



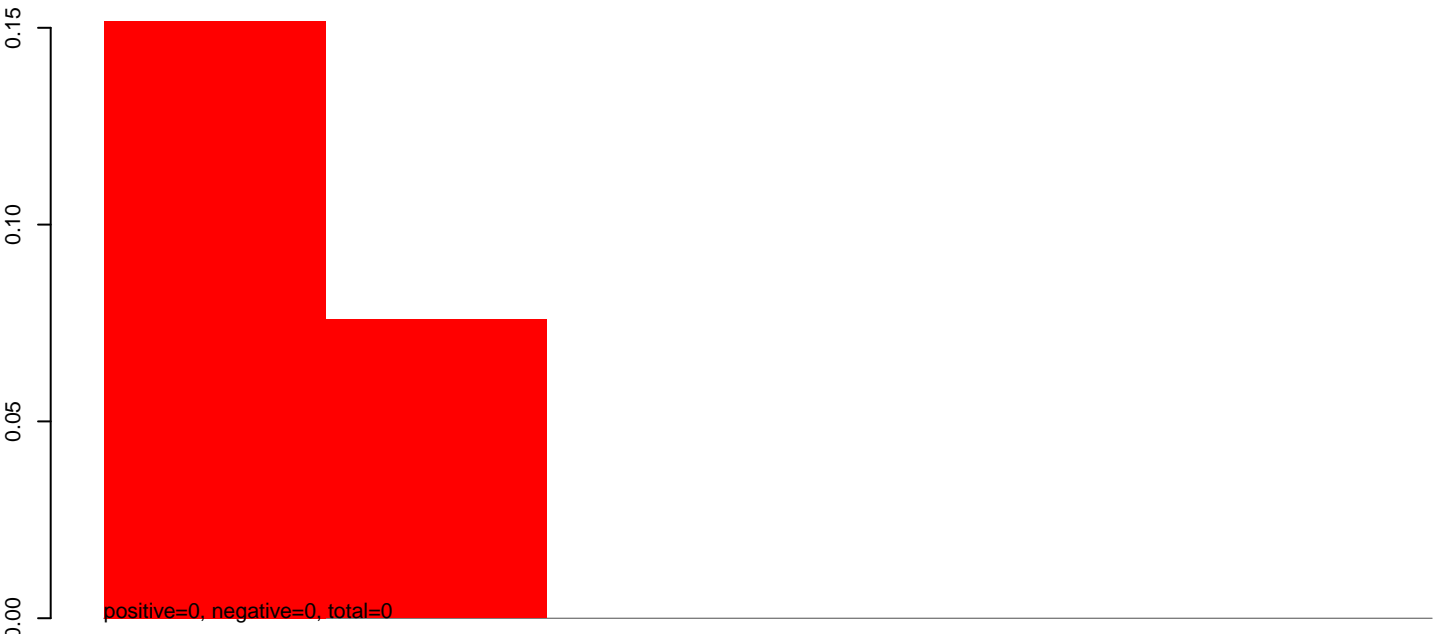
CuQuin_Hsu_30dpi_WNV3.rep



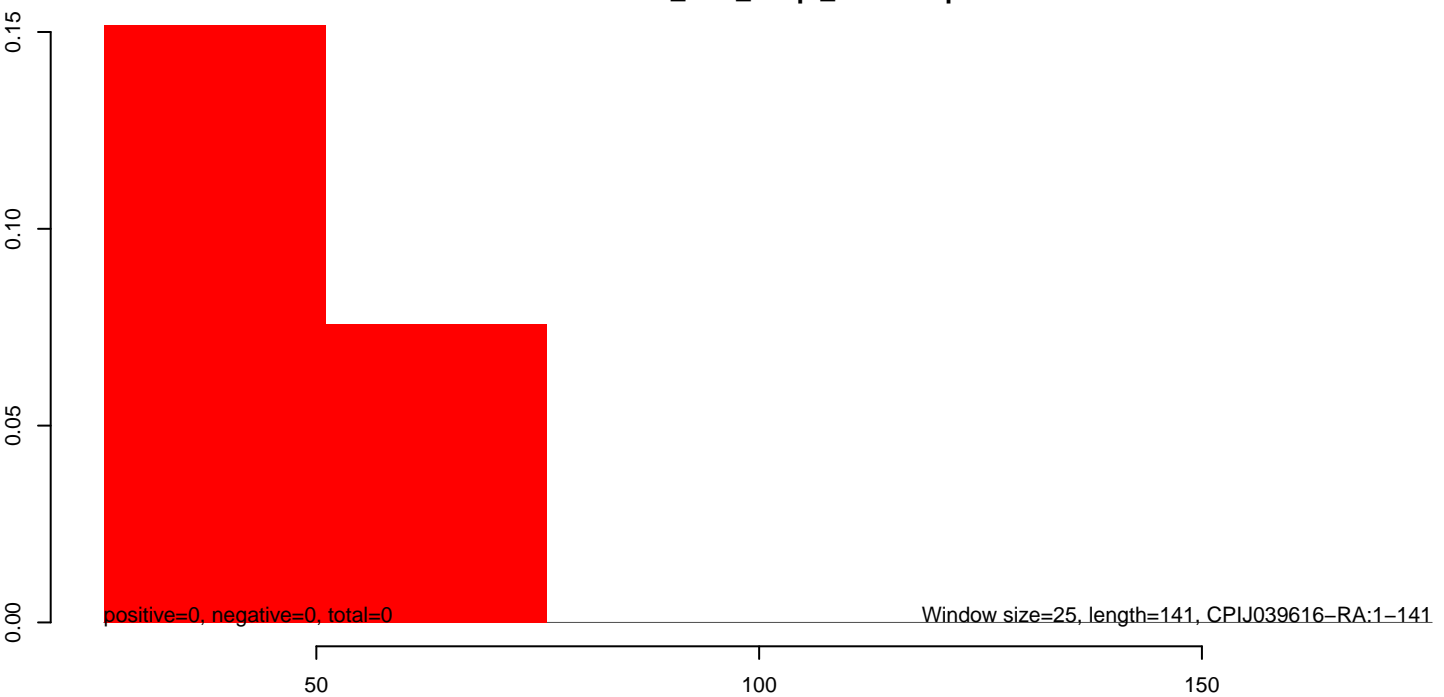
CuQuin_Hsu_30dpi_WNV3.18_23.rep



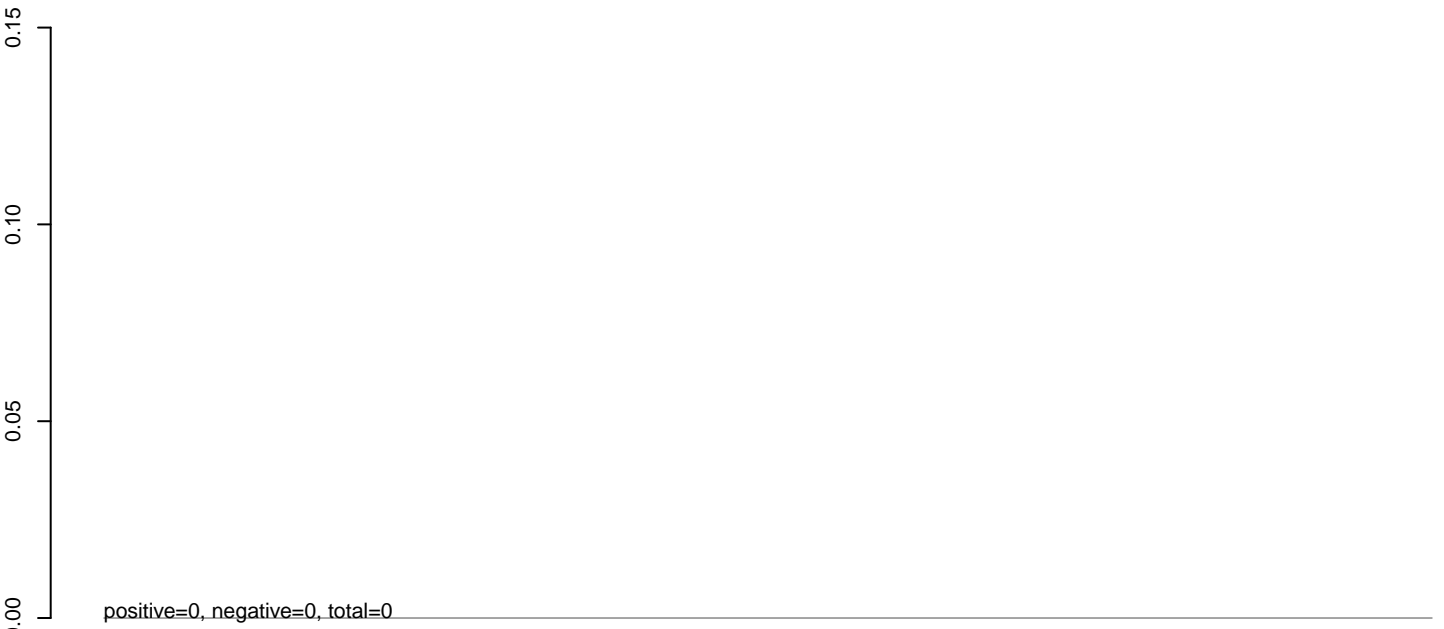
CuQuin_Hsu_30dpi_WNV3.24_35.rep



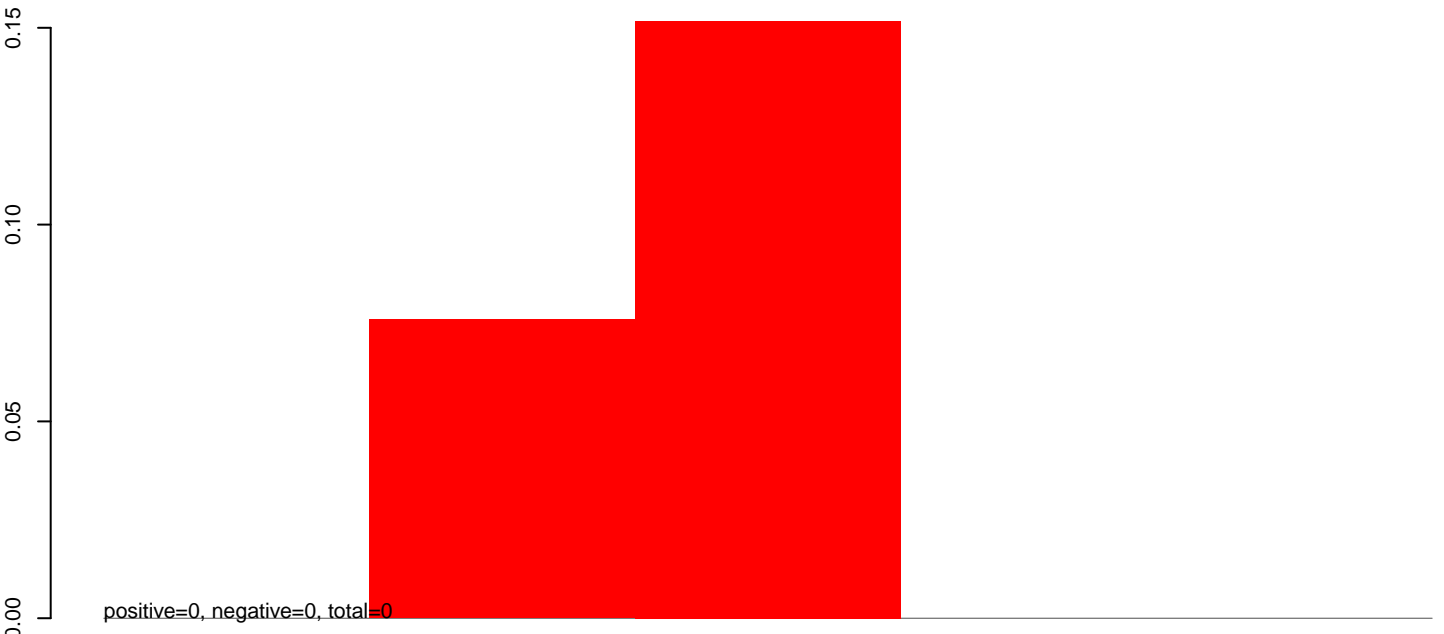
CuQuin_Hsu_30dpi_WNV3.rep



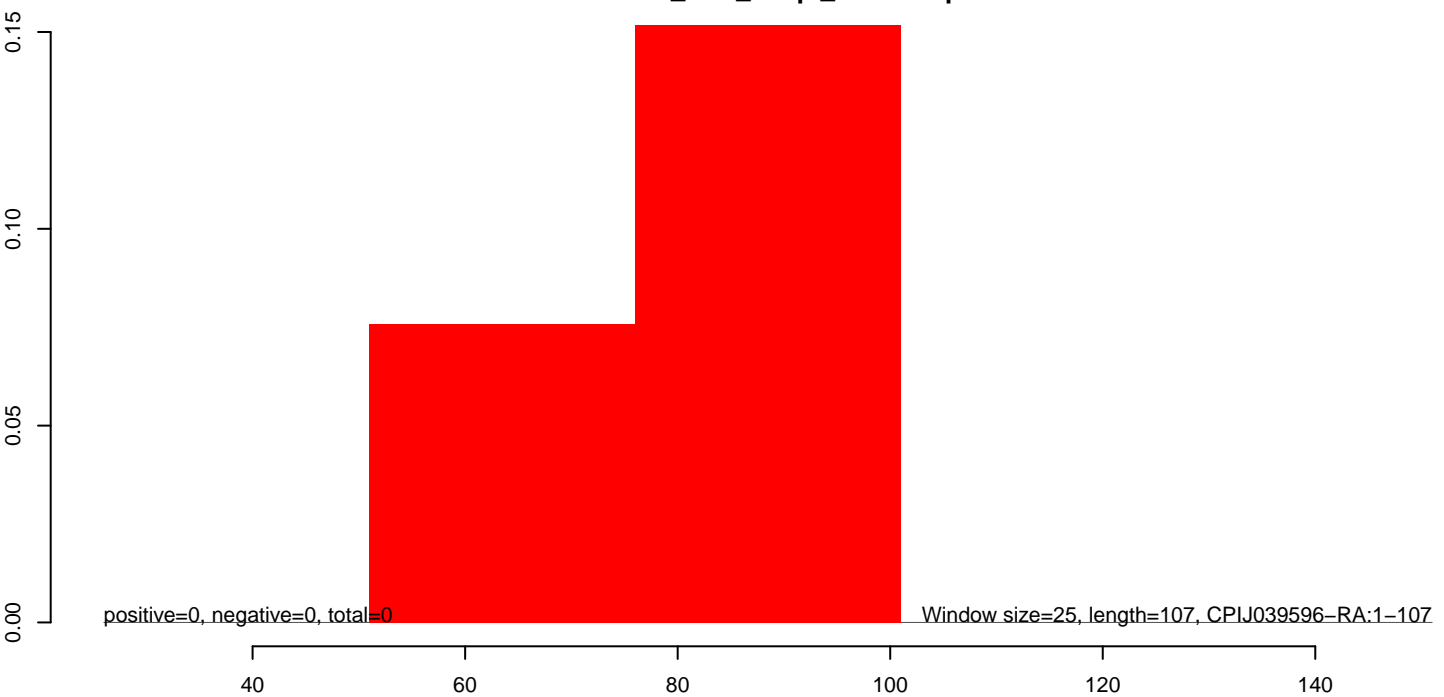
CuQuin_Hsu_30dpi_WNV3.18_23.rep



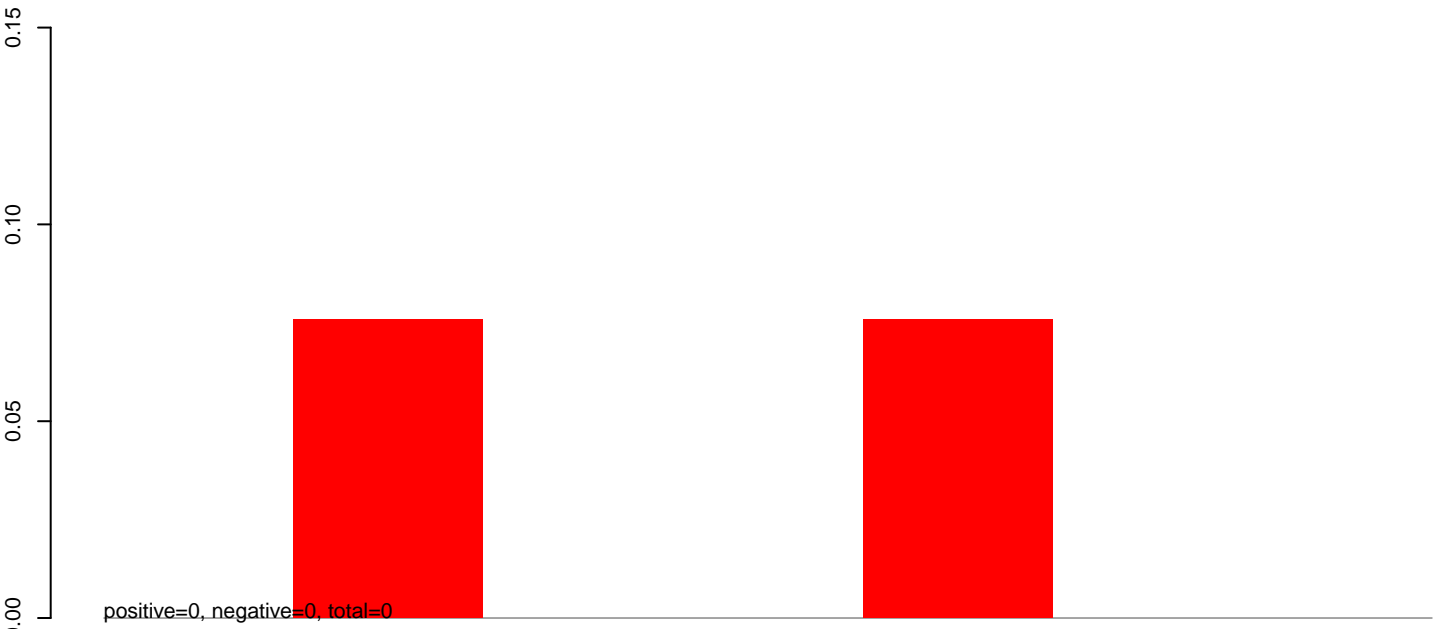
CuQuin_Hsu_30dpi_WNV3.24_35.rep



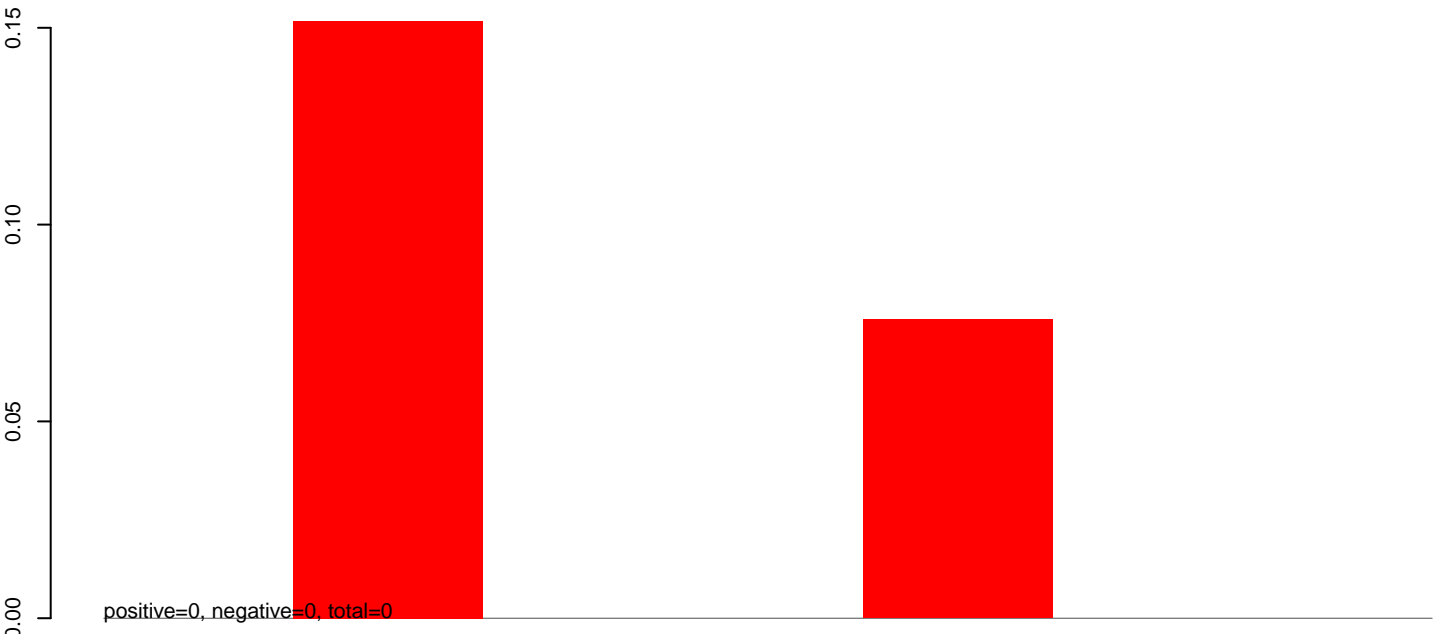
CuQuin_Hsu_30dpi_WNV3.rep



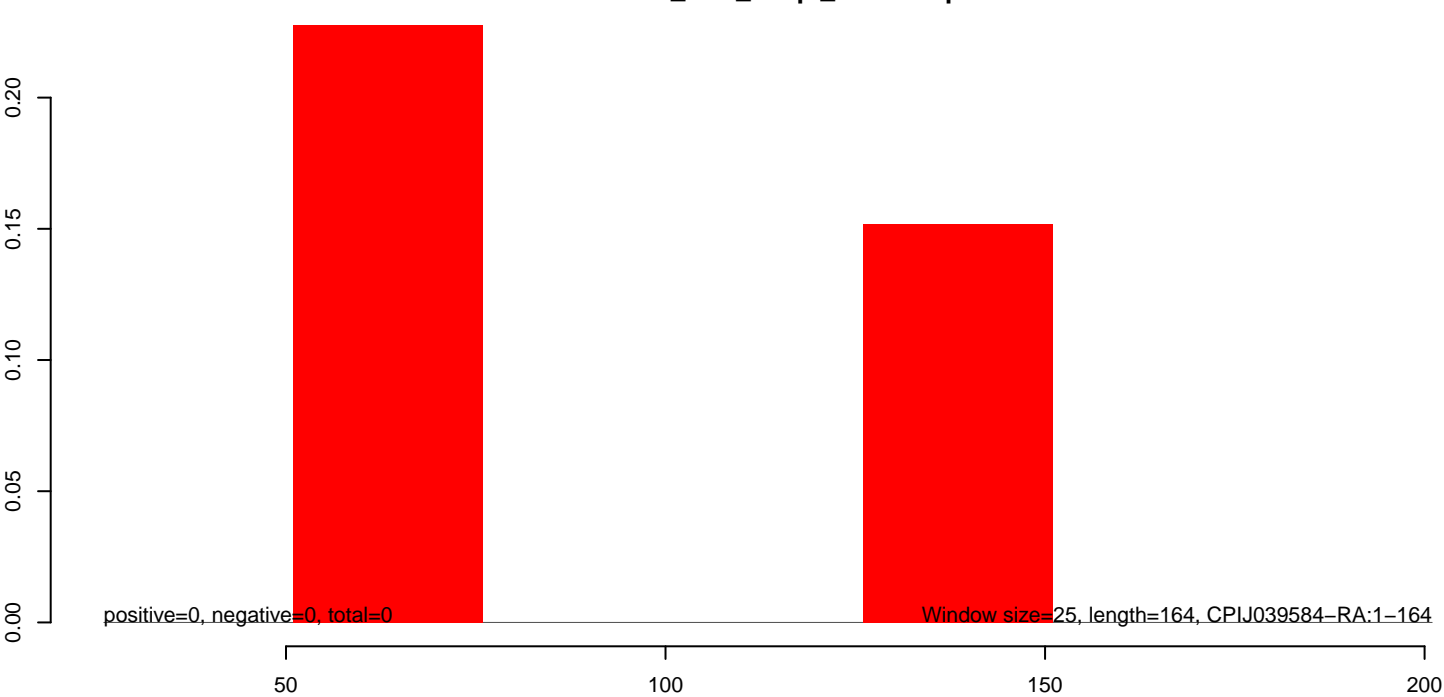
CuQuin_Hsu_30dpi_WNV3.18_23.rep



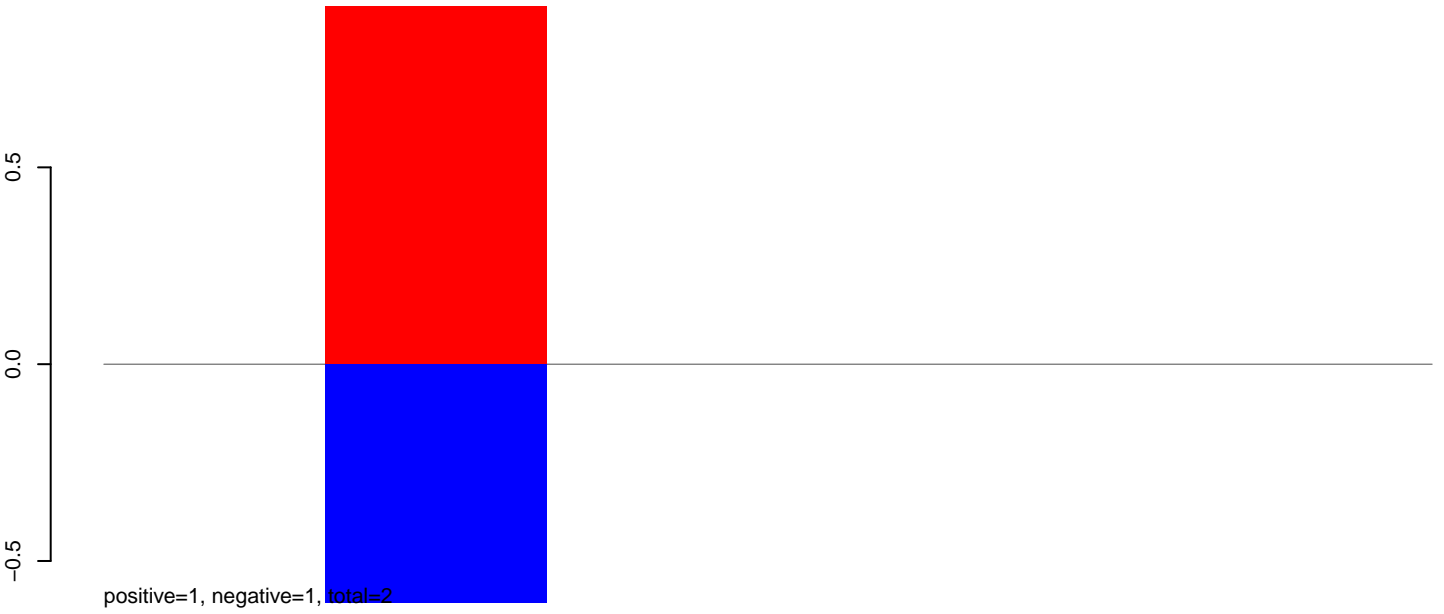
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



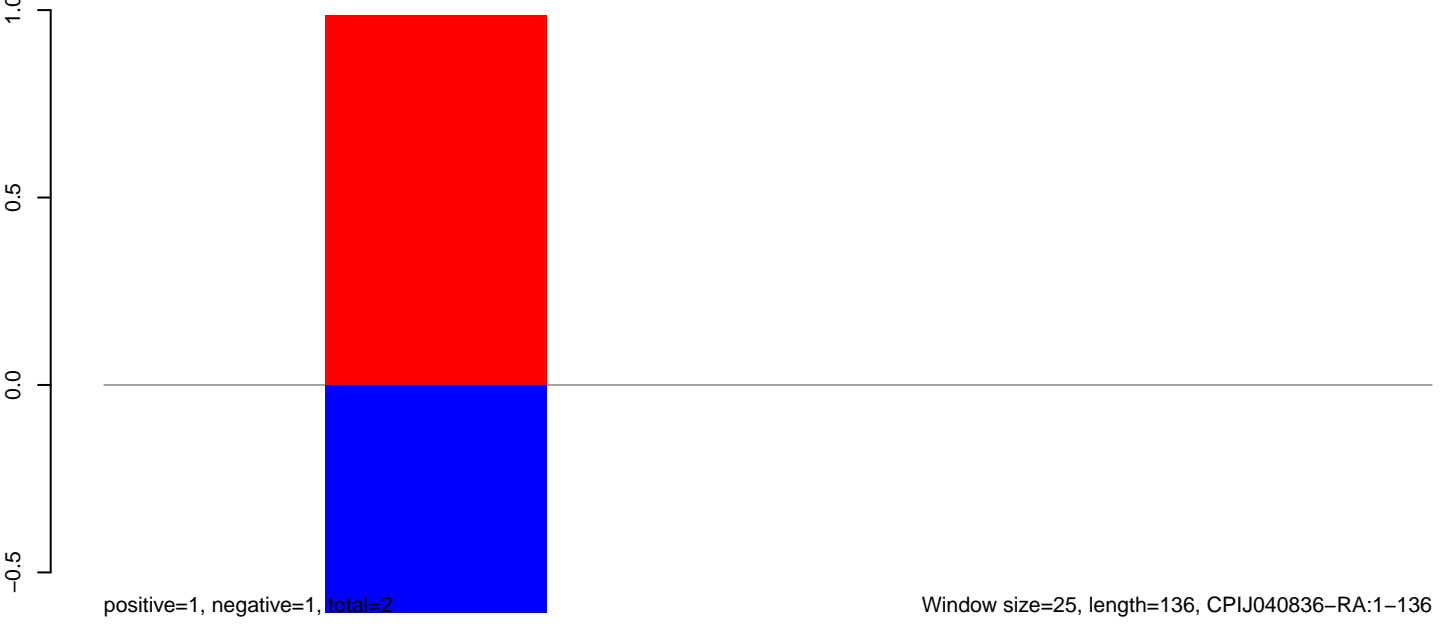
CuQuin_Hsu_30dpi_WNV3.18_23.rep



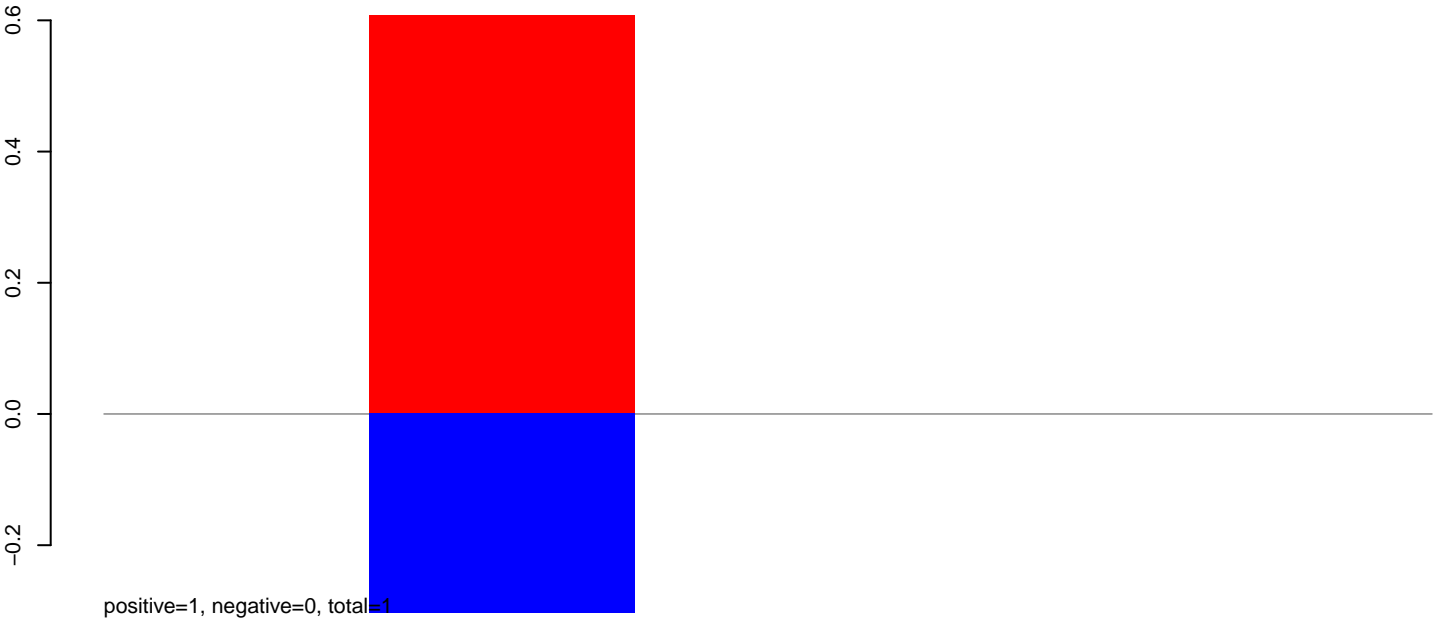
CuQuin_Hsu_30dpi_WNV3.24_35.rep



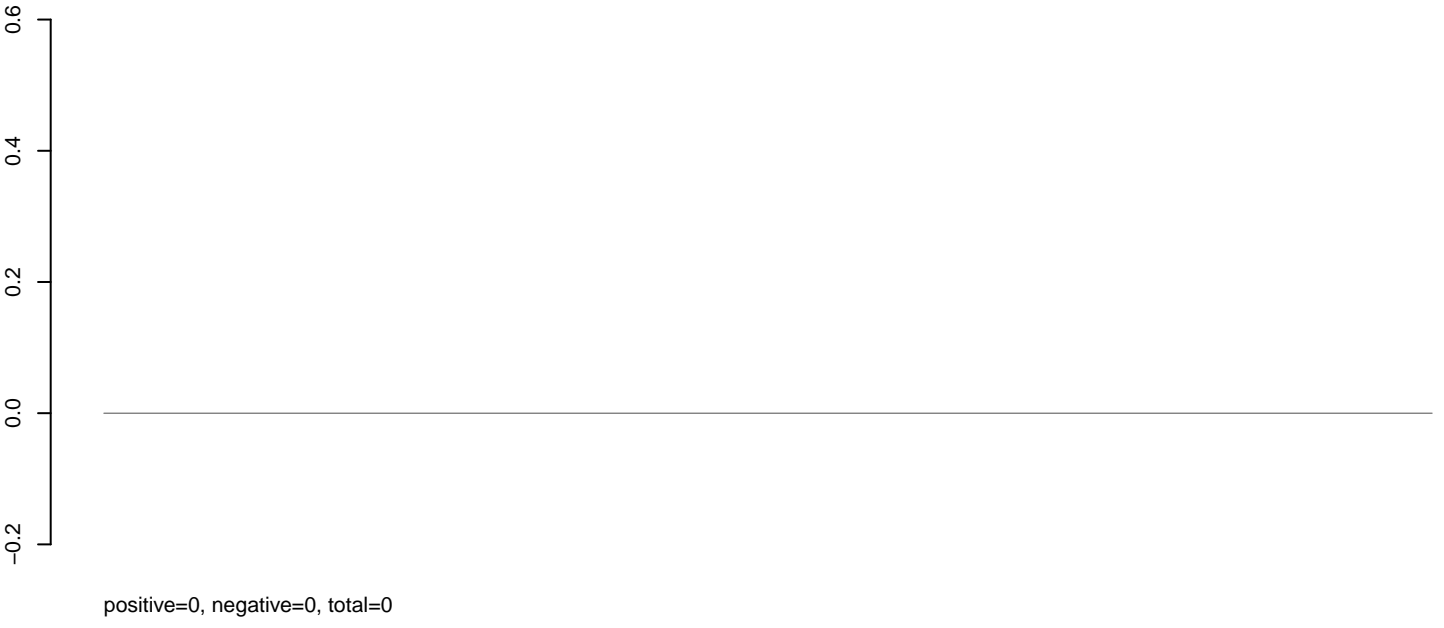
CuQuin_Hsu_30dpi_WNV3.rep



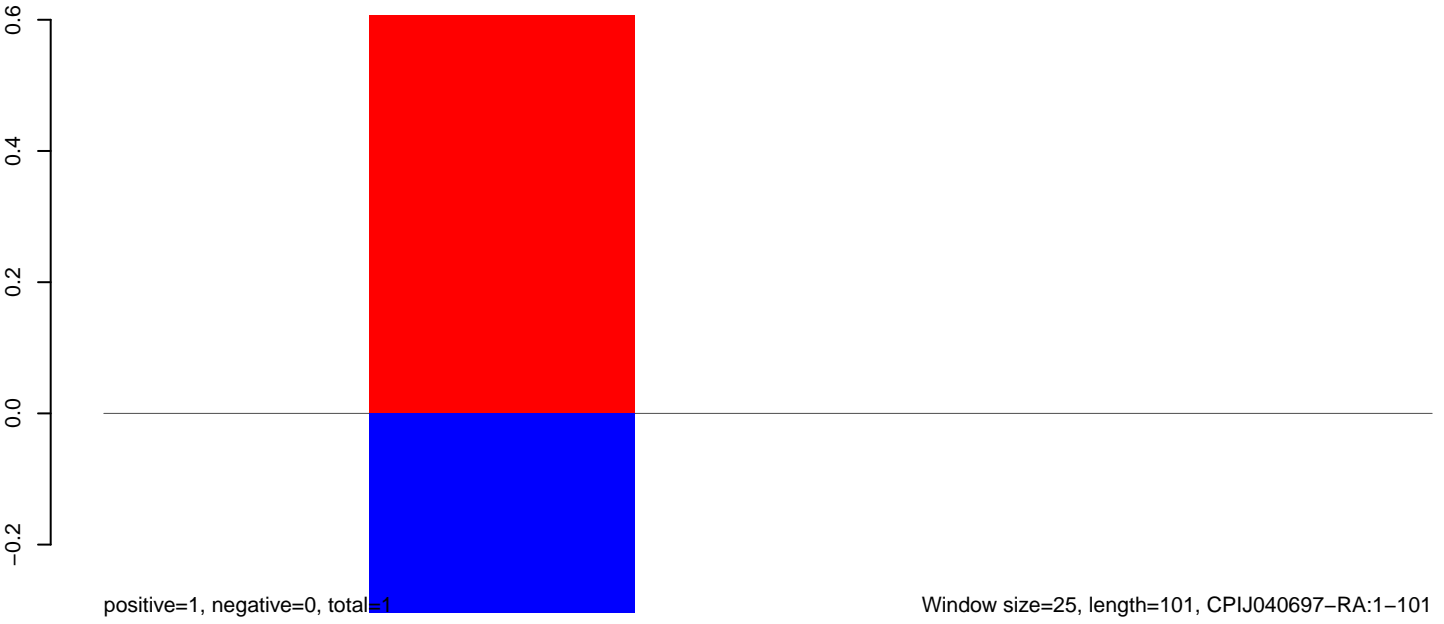
CuQuin_Hsu_30dpi_WNV3.18_23.rep



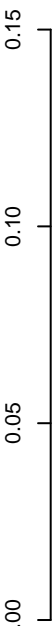
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

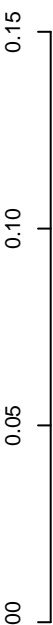


CuQuin_Hsu_30dpi_WNV3.18_23.rep



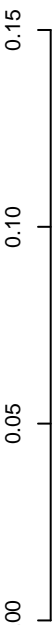
positive=0, negative=0, total=0

CuQuin_Hsu_30dpi_WNV3.24_35.rep



positive=0, negative=0, total=0

CuQuin_Hsu_30dpi_WNV3.rep

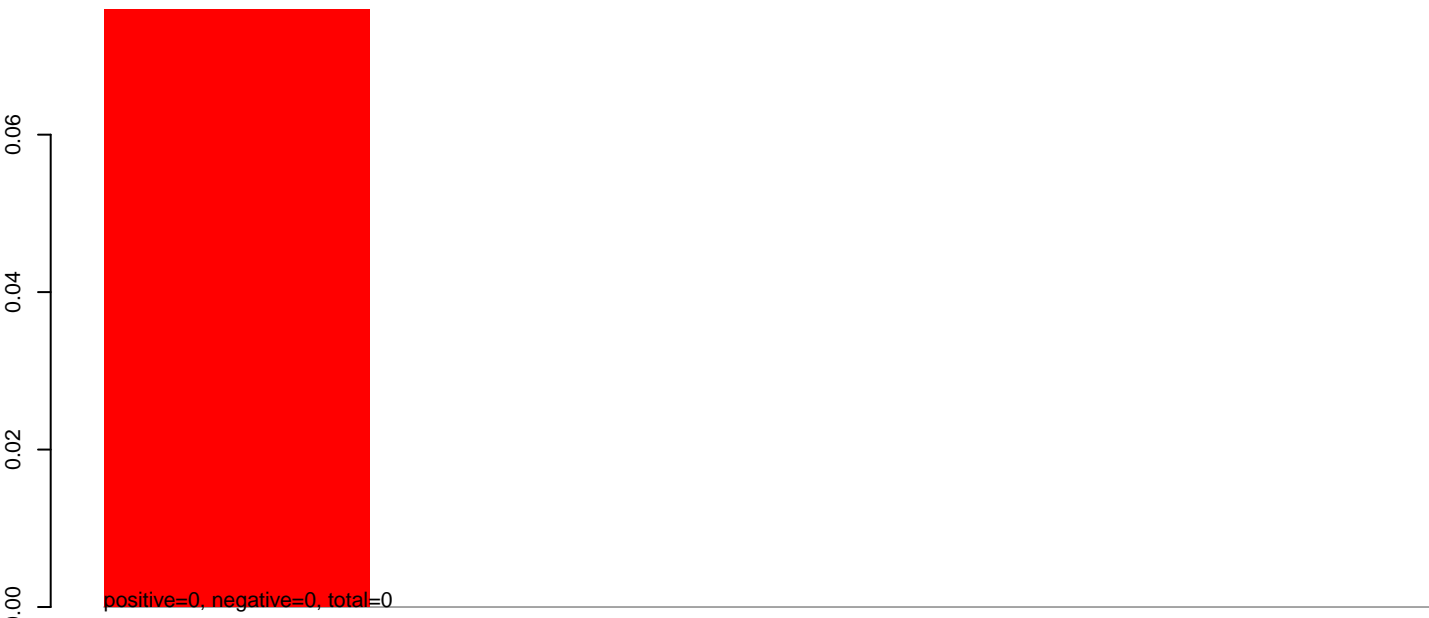


positive=0, negative=0, total=0

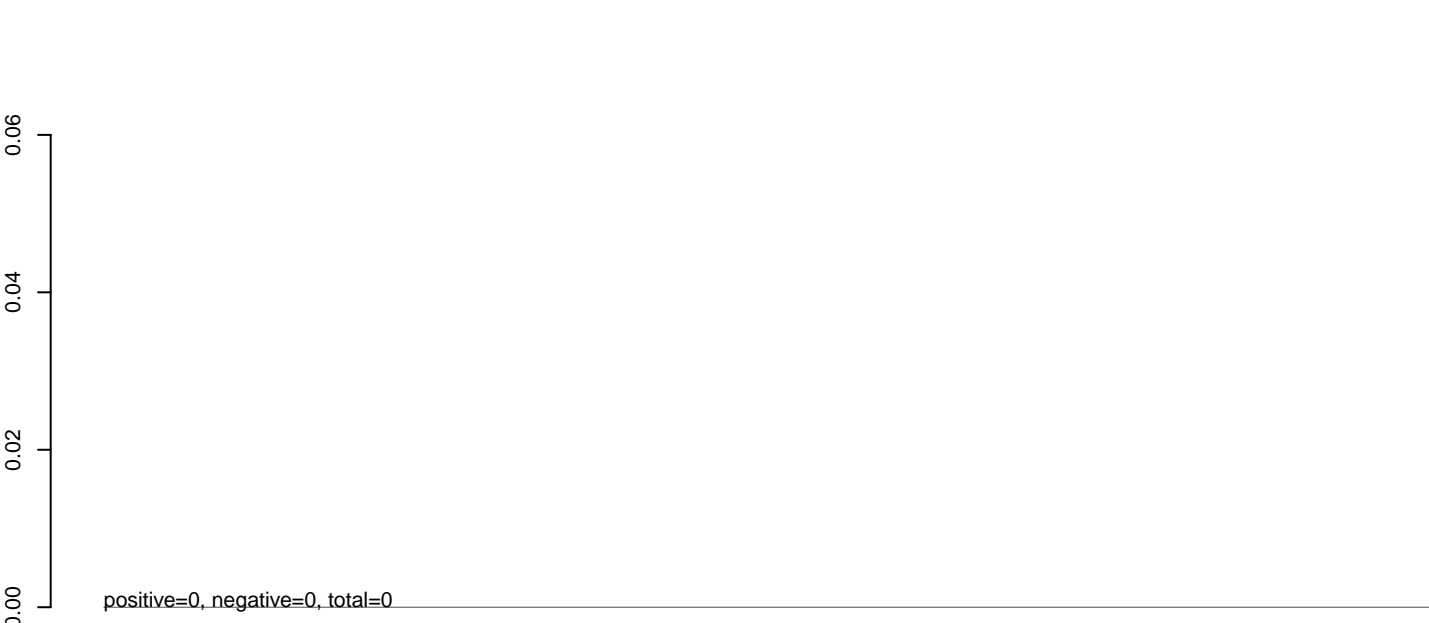
Window size=25, length=104, CPIJ040688-RA:1-104



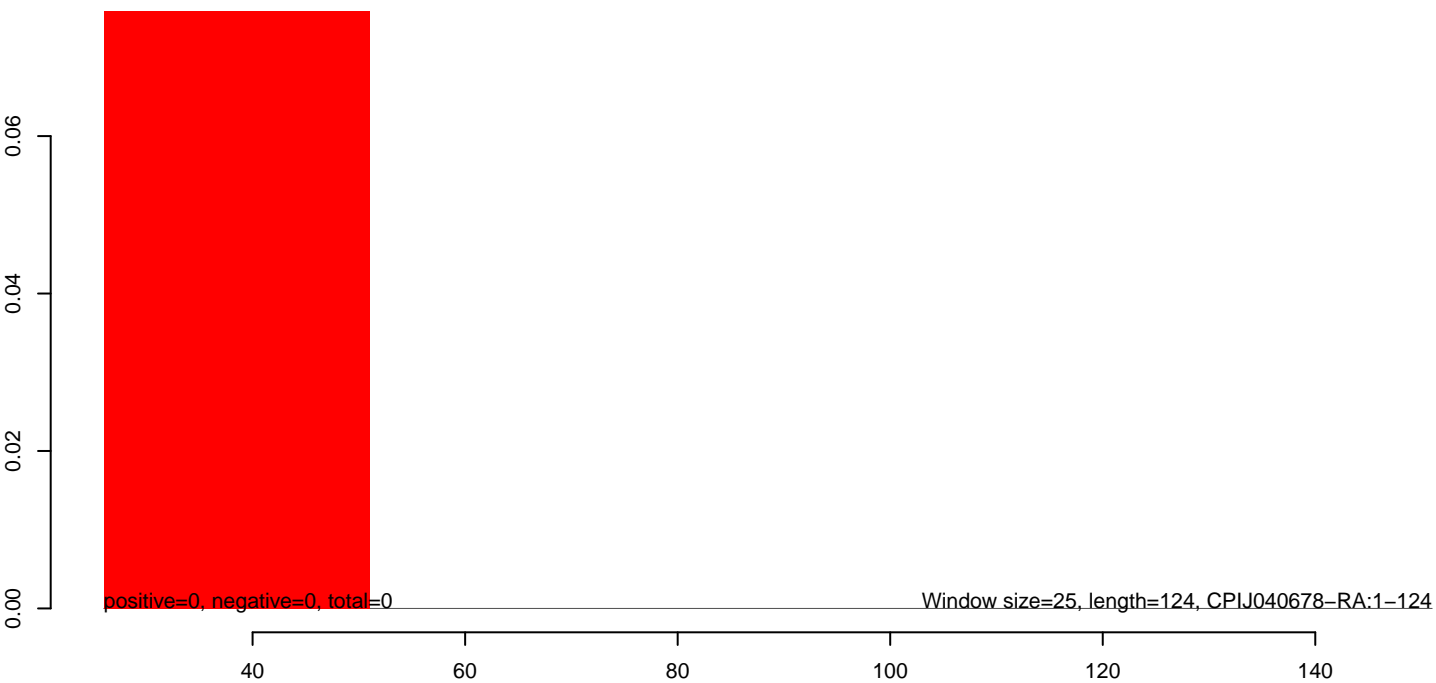
CuQuin_Hsu_30dpi_WNV3.18_23.rep



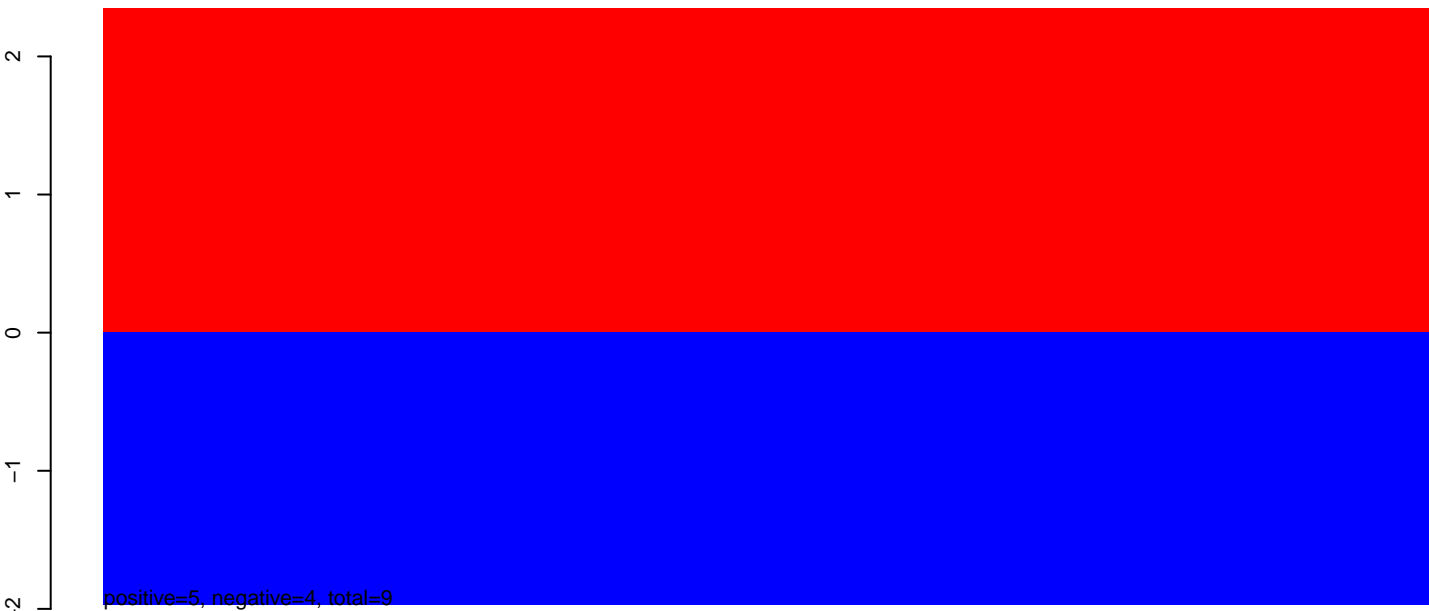
CuQuin_Hsu_30dpi_WNV3.24_35.rep



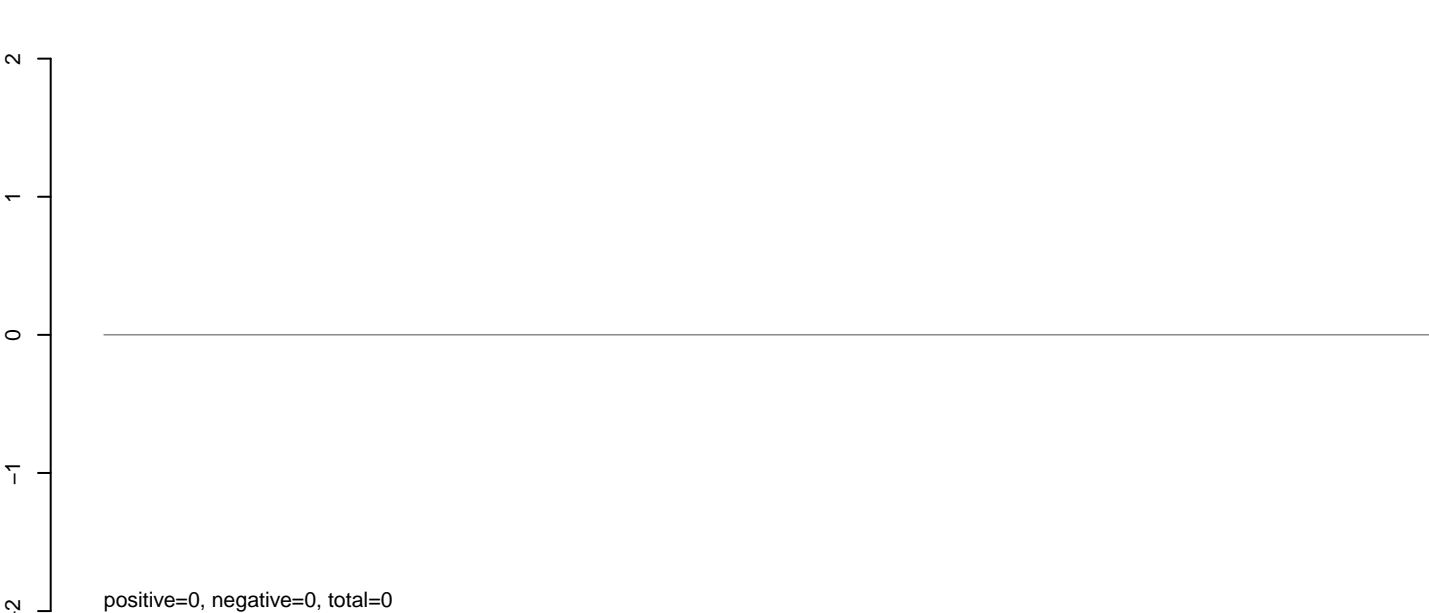
CuQuin_Hsu_30dpi_WNV3.rep



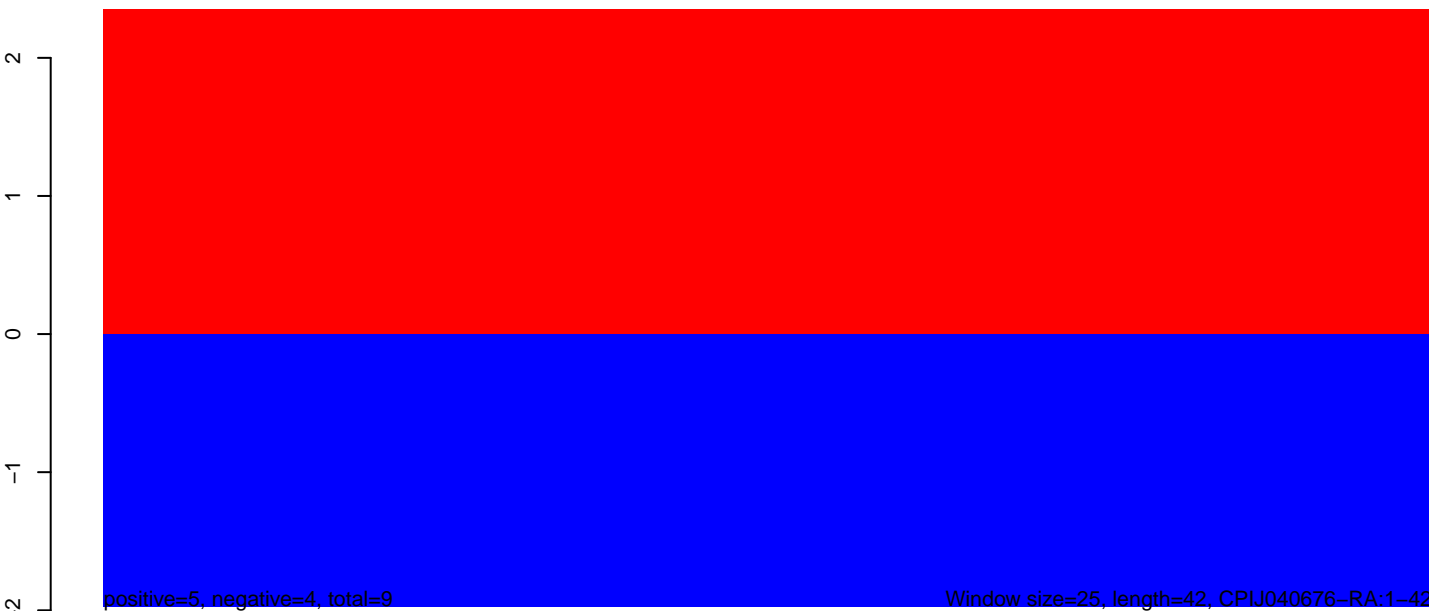
CuQuin_Hsu_30dpi_WNV3.18_23.rep



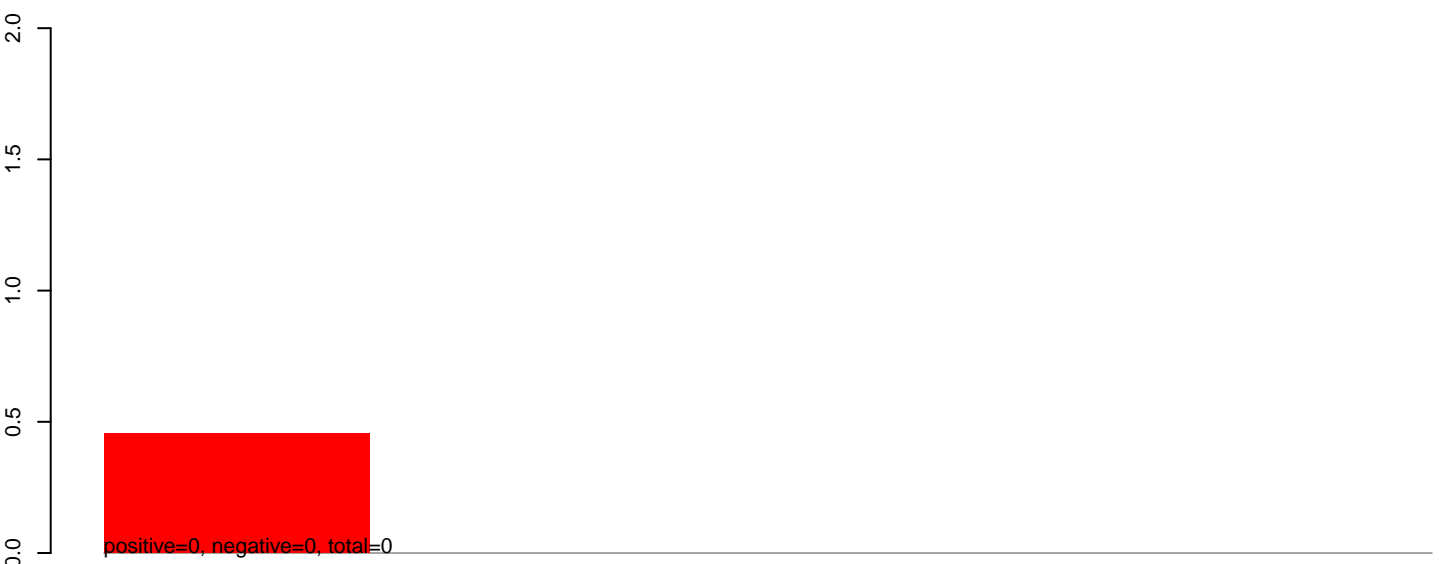
CuQuin_Hsu_30dpi_WNV3.24_35.rep



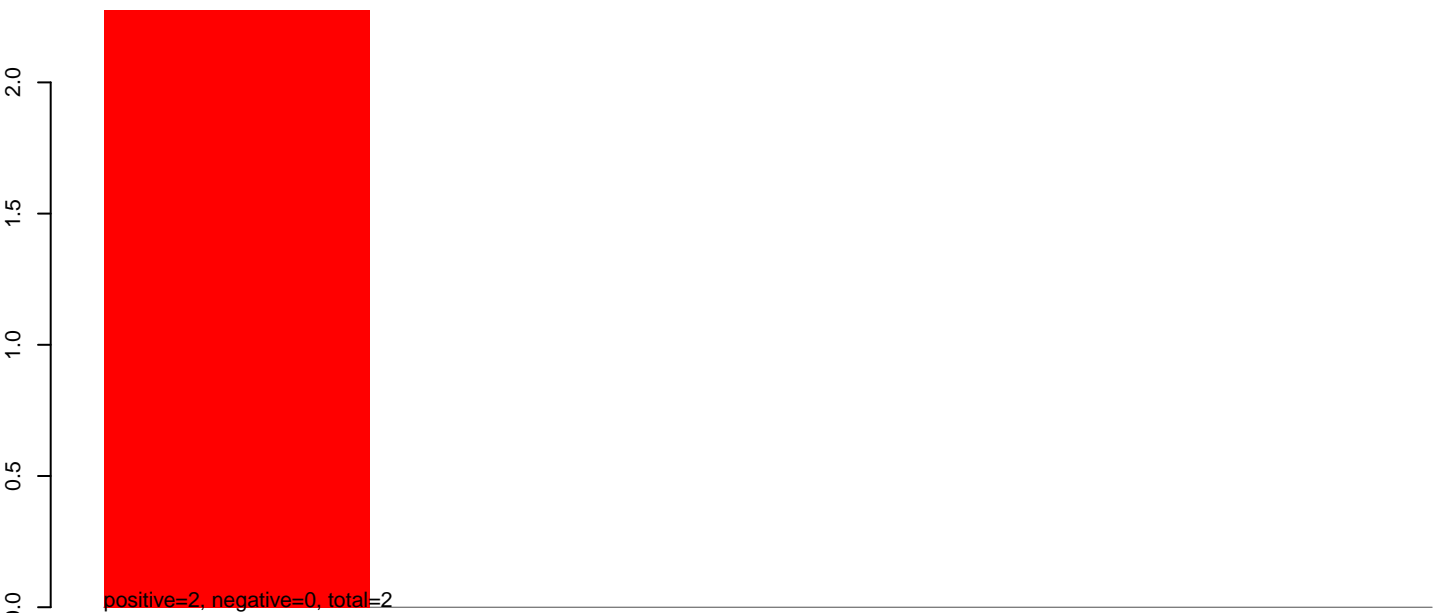
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



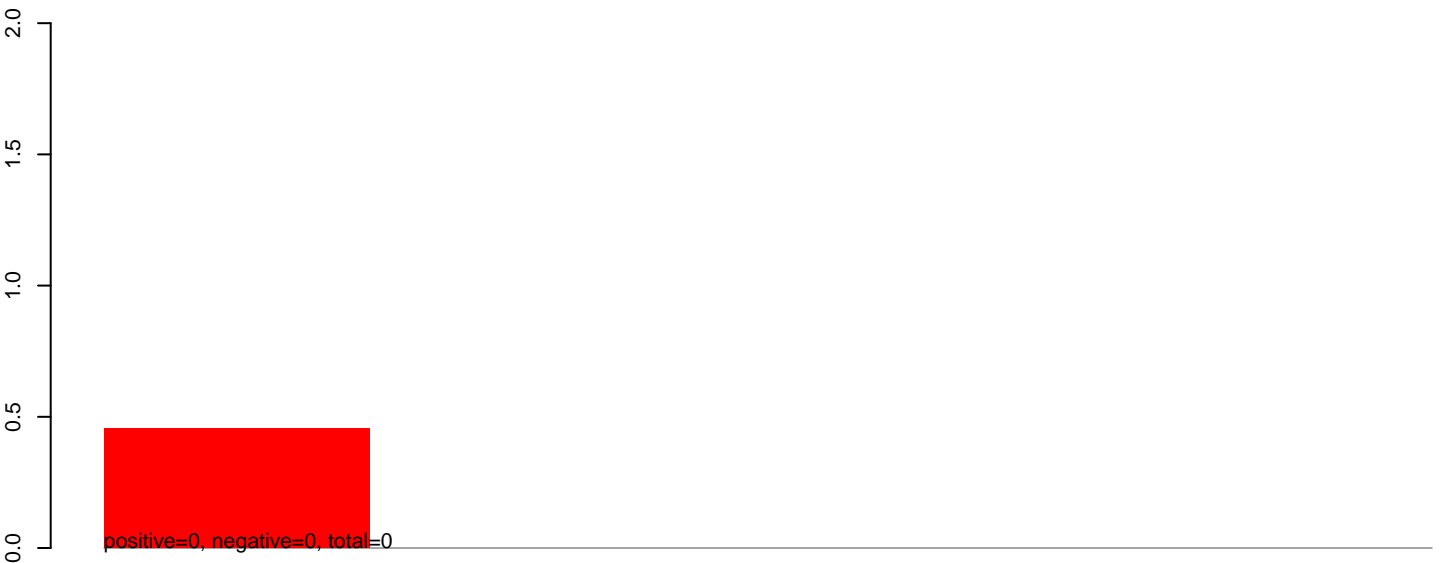
CuQuin_Hsu_30dpi_WNV3.24_35.rep



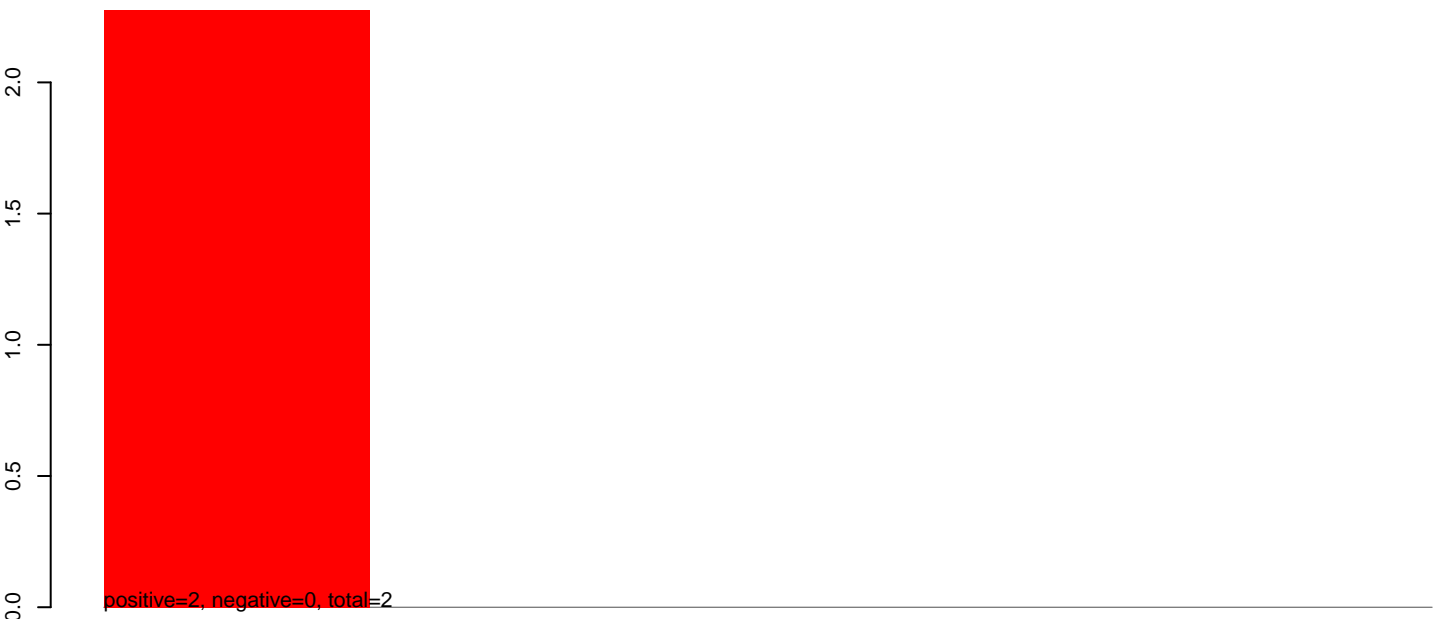
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



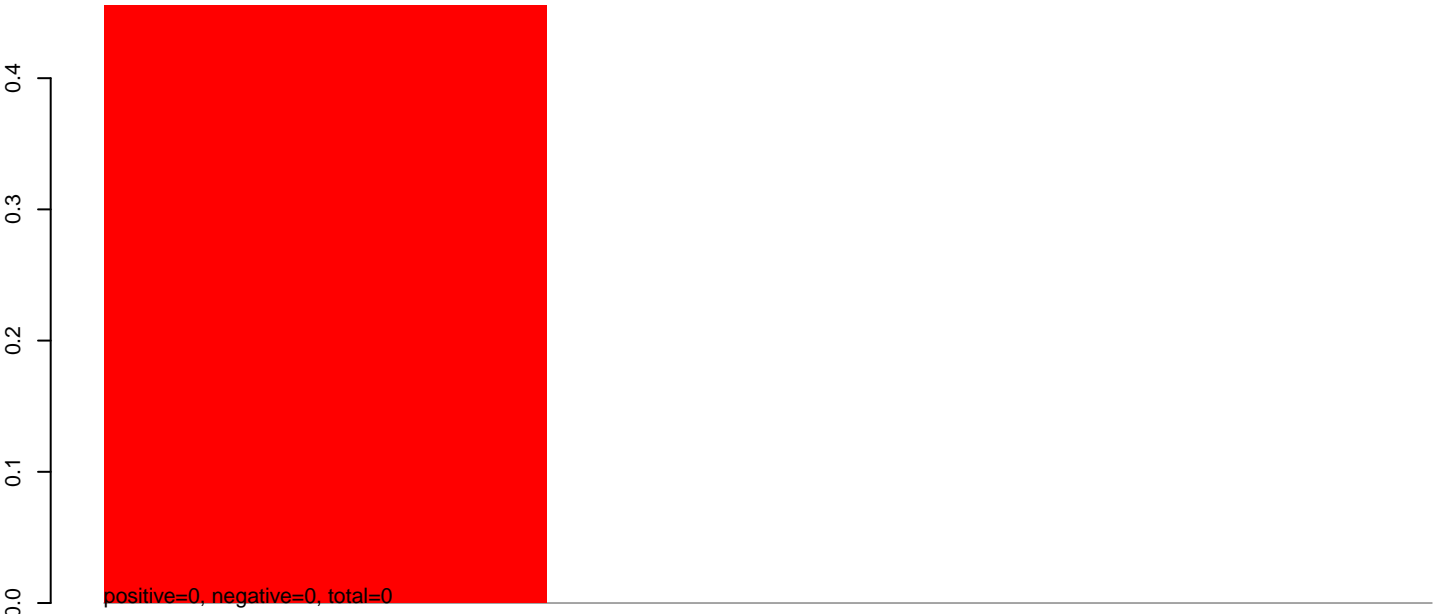
CuQuin_Hsu_30dpi_WNV3.24_35.rep



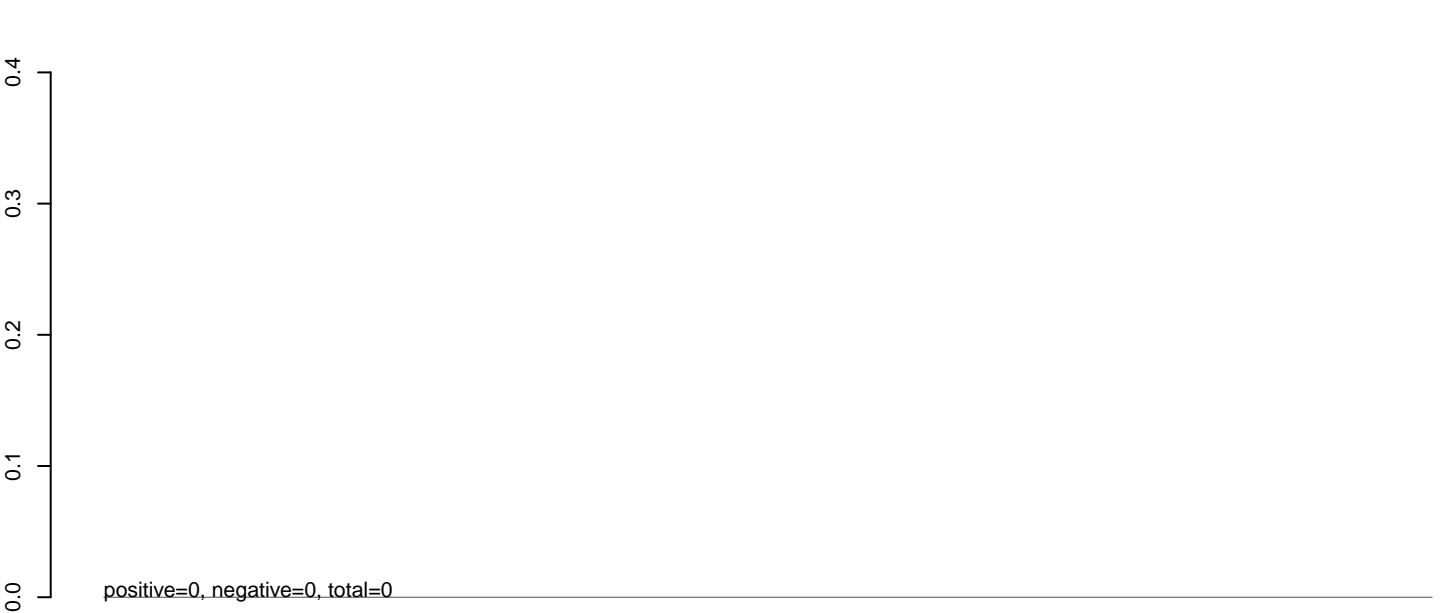
CuQuin_Hsu_30dpi_WNV3.rep



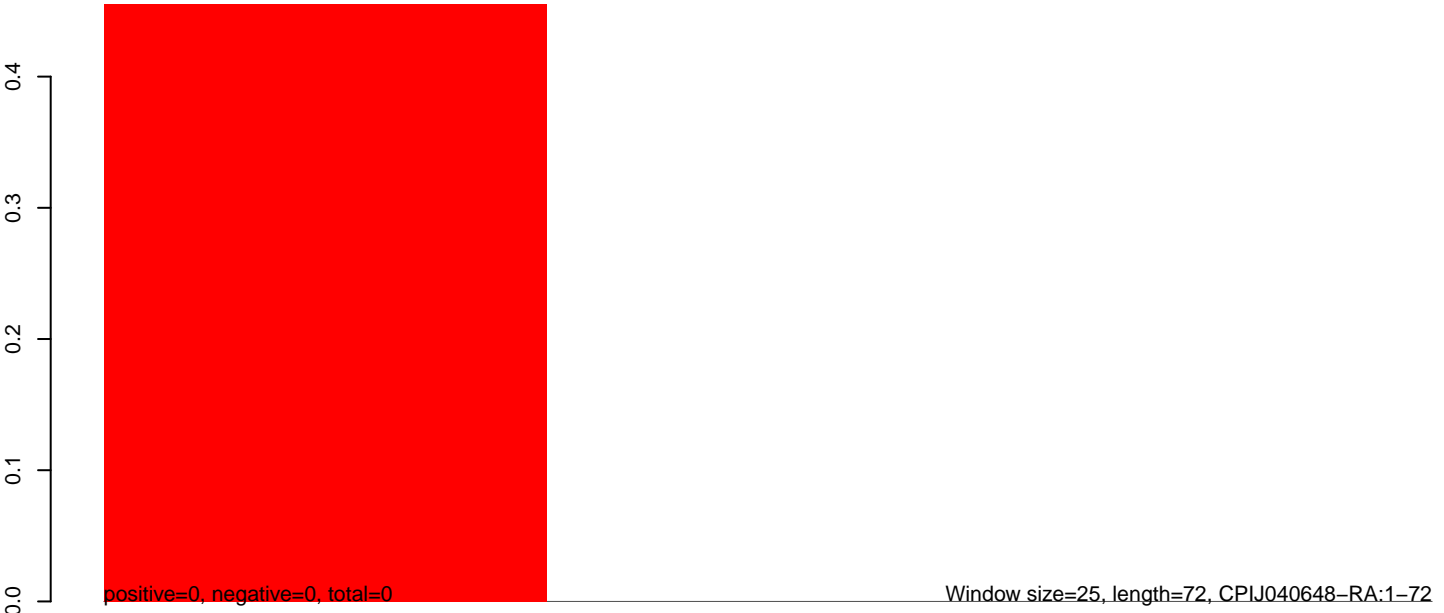
CuQuin_Hsu_30dpi_WNV3.18_23.rep



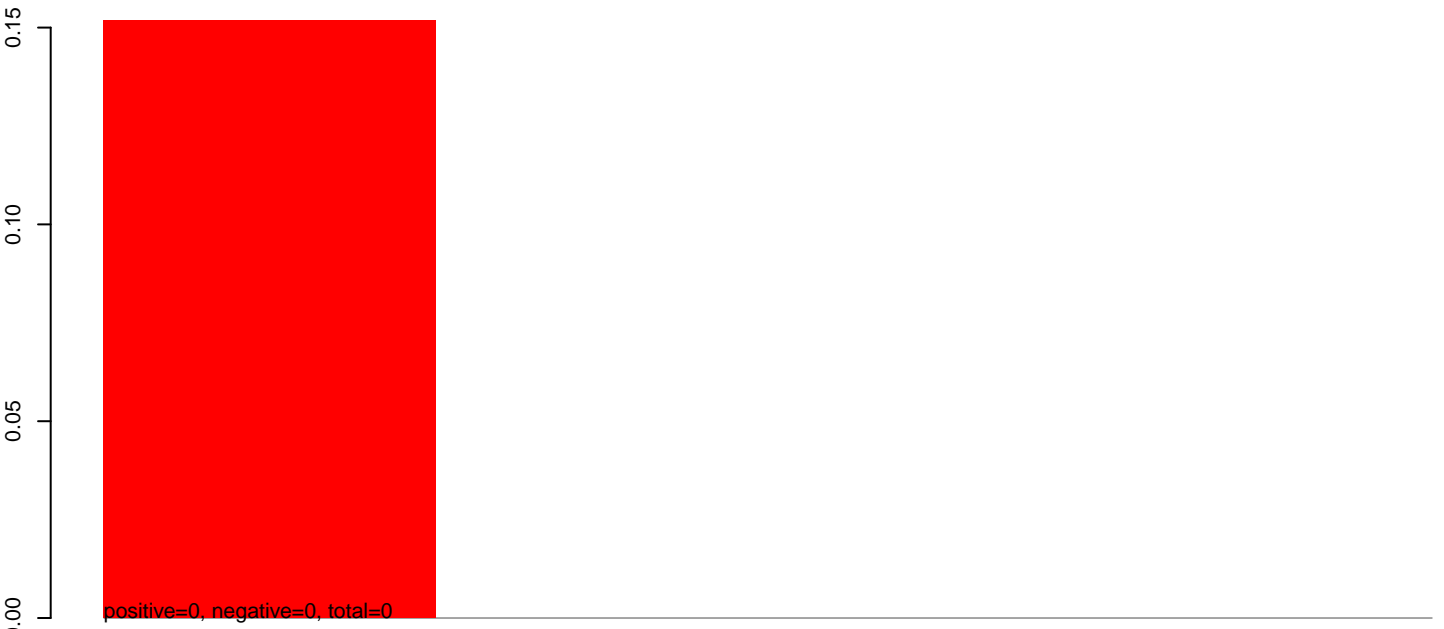
CuQuin_Hsu_30dpi_WNV3.24_35.rep



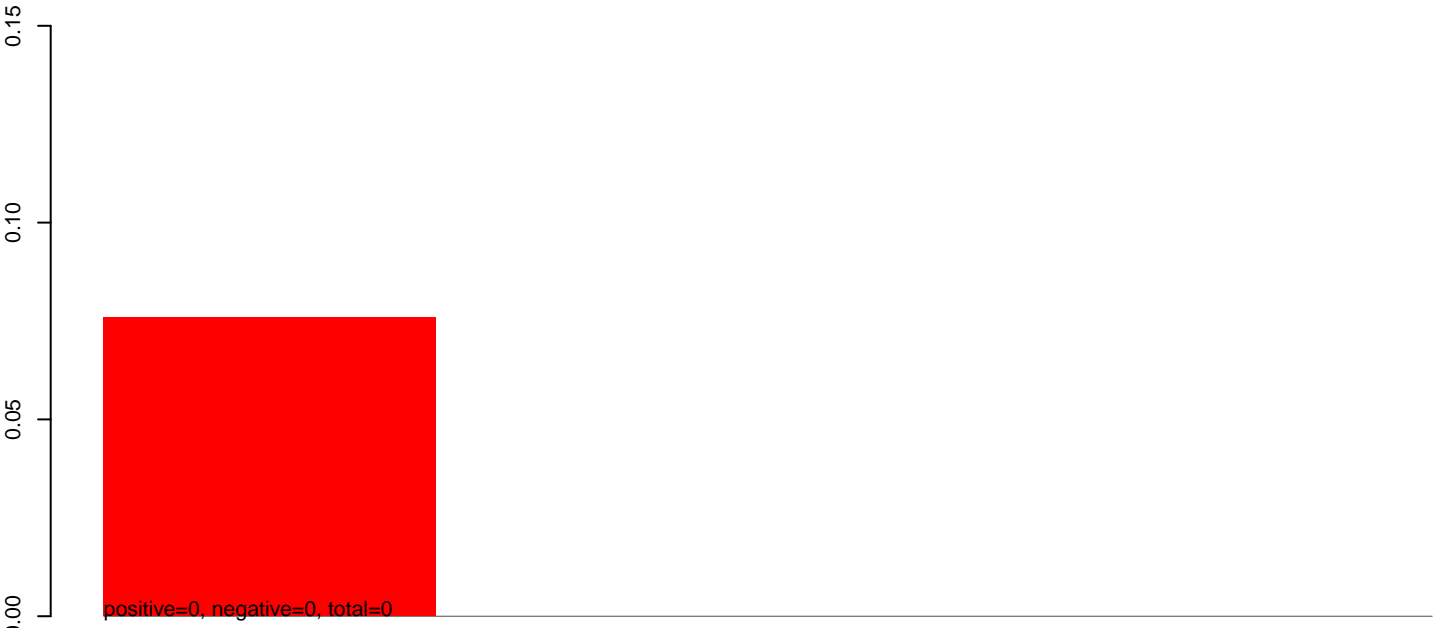
CuQuin_Hsu_30dpi_WNV3.rep



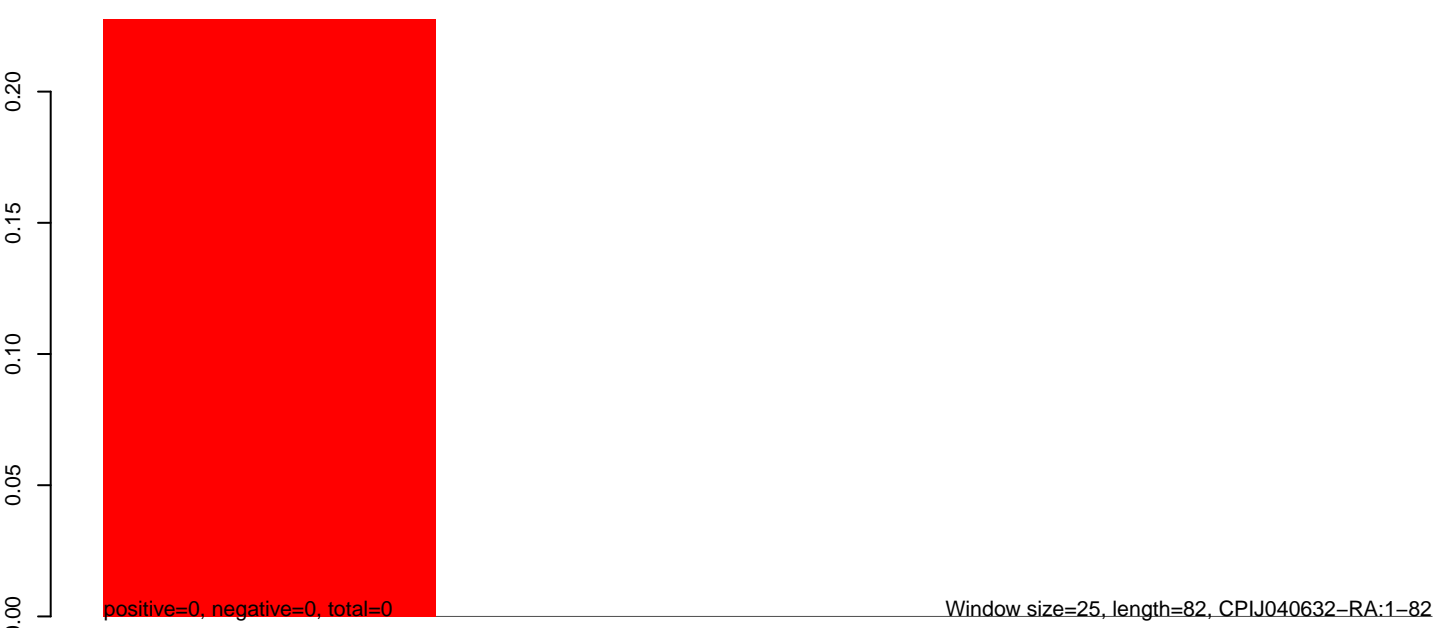
CuQuin_Hsu_30dpi_WNV3.18_23.rep



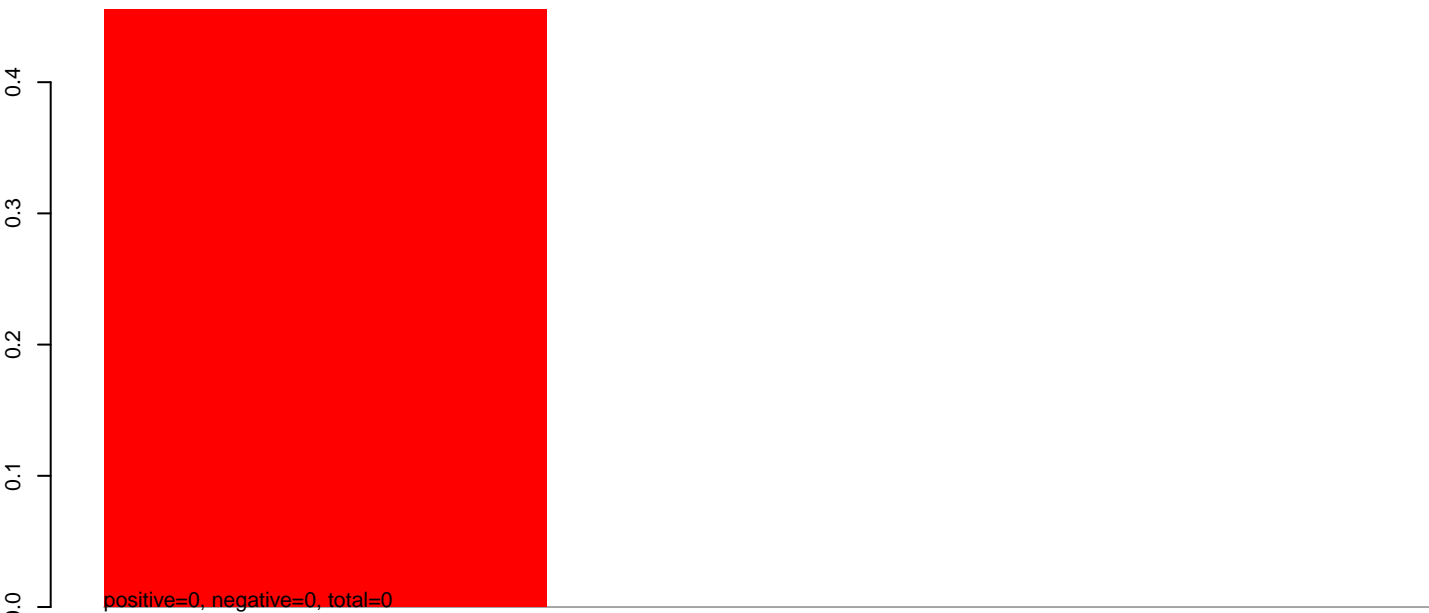
CuQuin_Hsu_30dpi_WNV3.24_35.rep



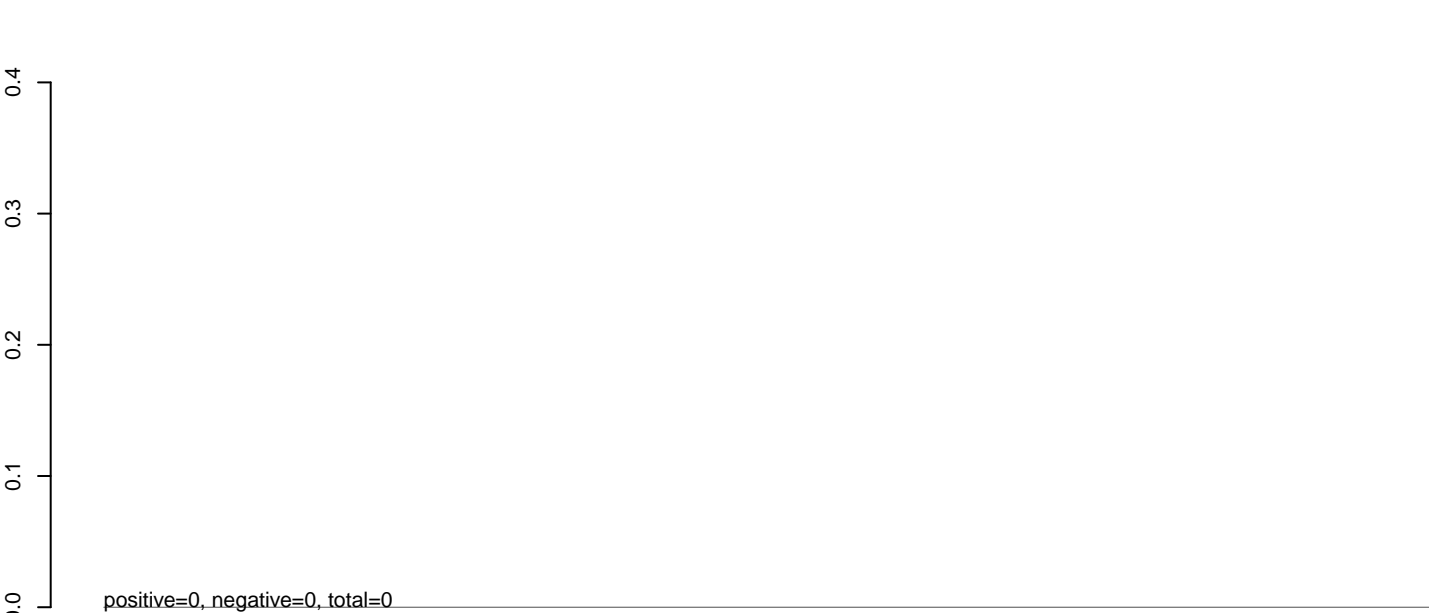
CuQuin_Hsu_30dpi_WNV3.rep



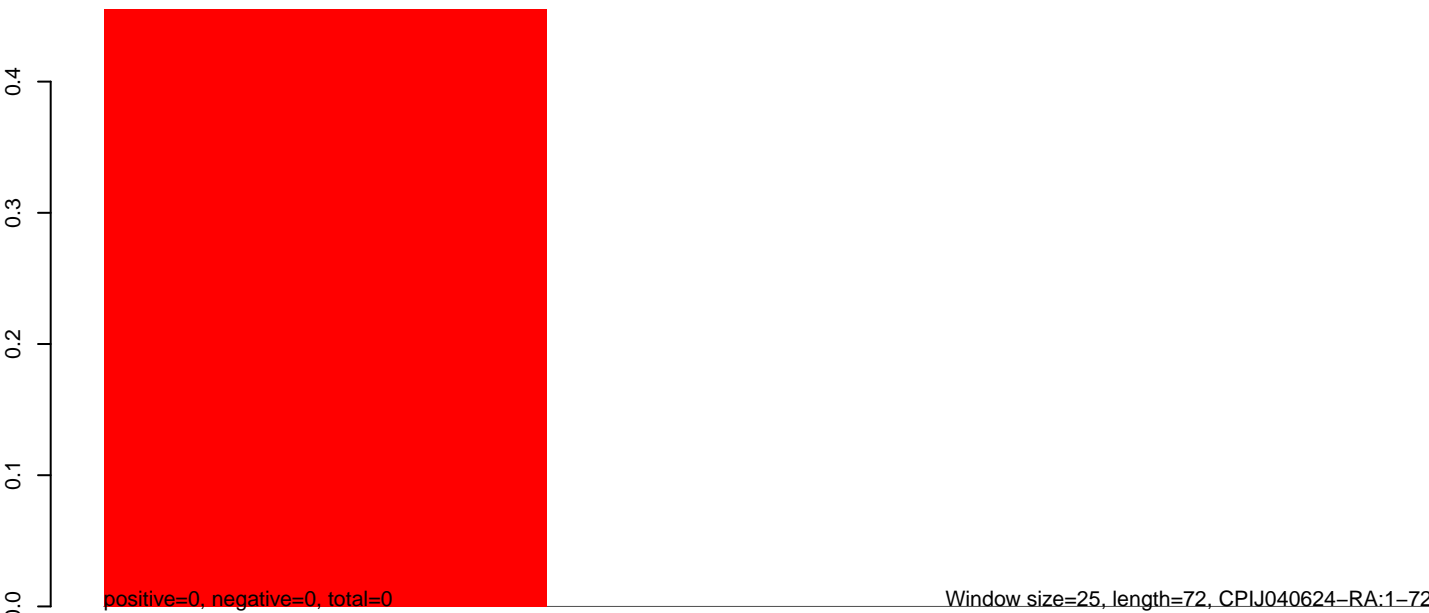
CuQuin_Hsu_30dpi_WNV3.18_23.rep



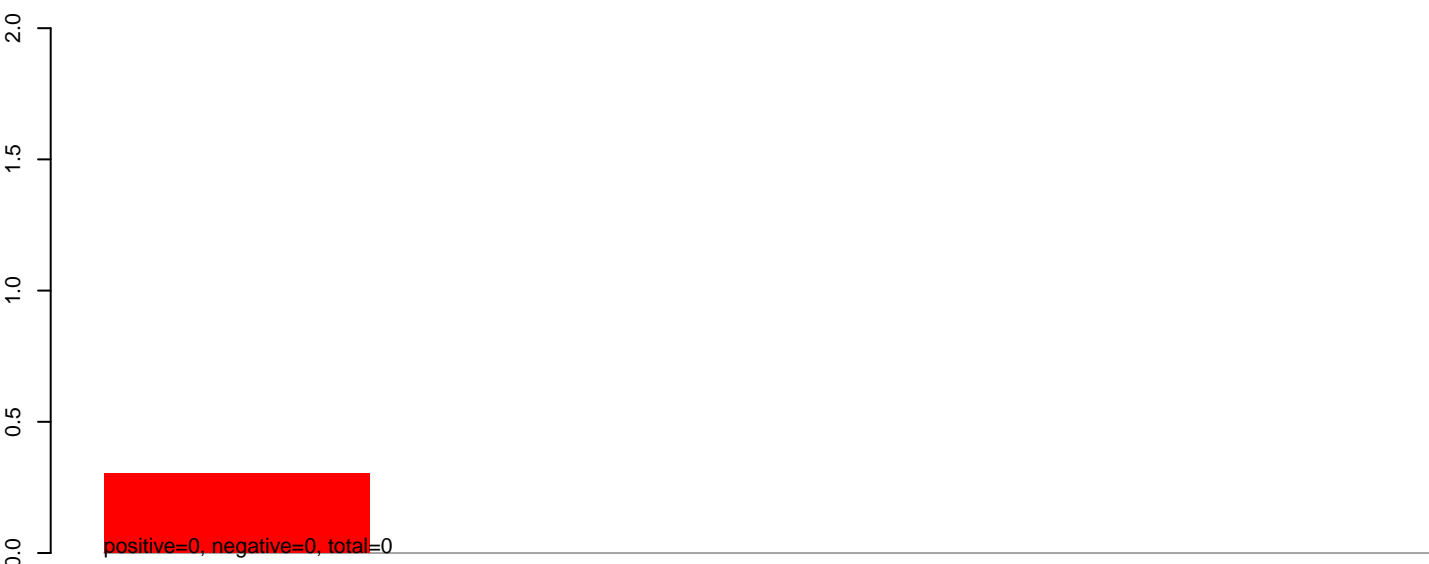
CuQuin_Hsu_30dpi_WNV3.24_35.rep



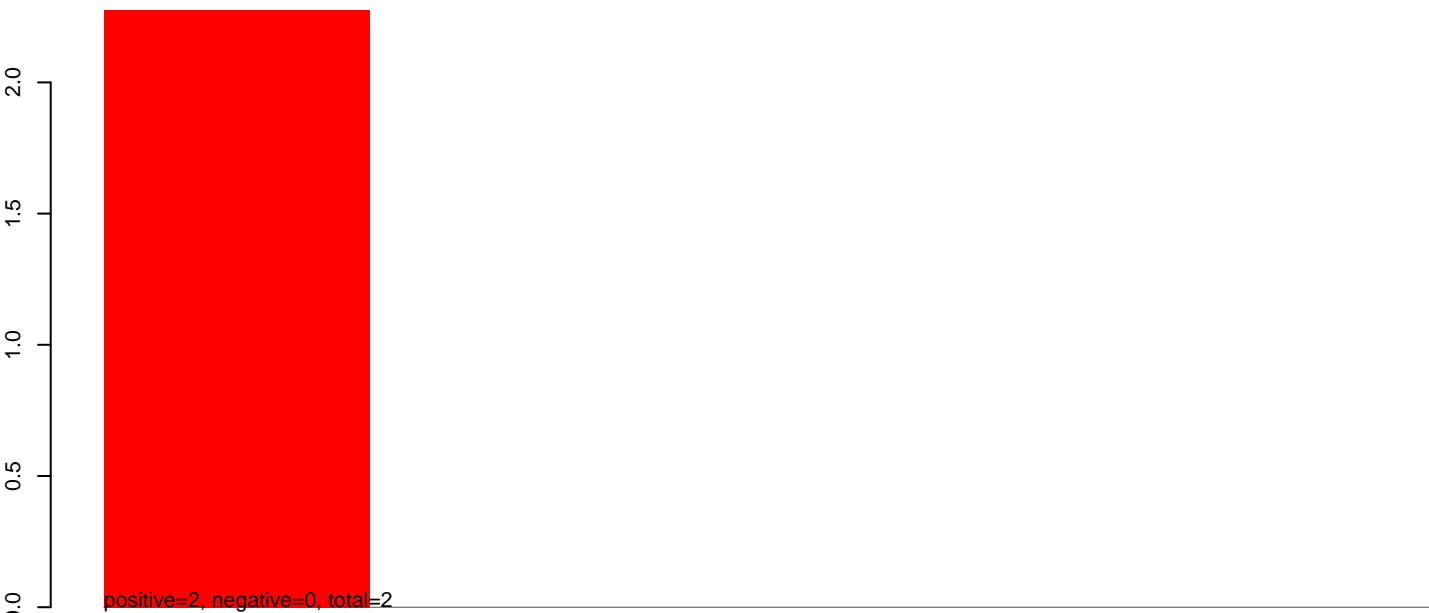
CuQuin_Hsu_30dpi_WNV3.rep



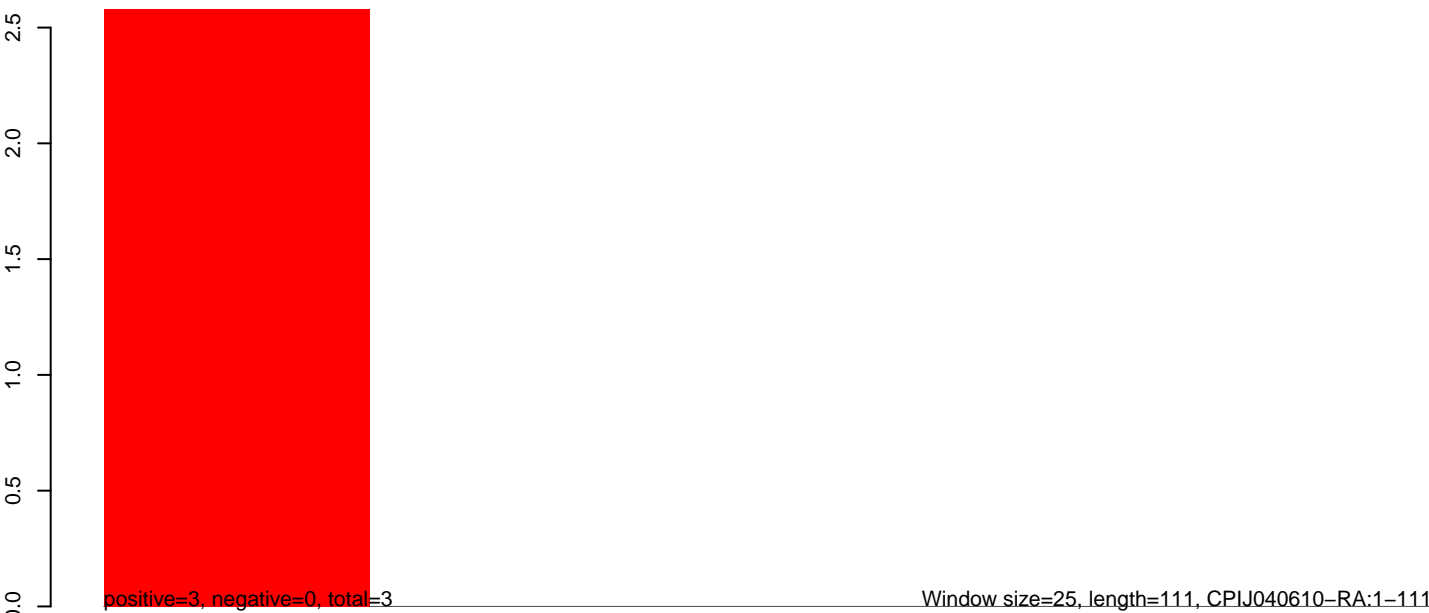
CuQuin_Hsu_30dpi_WNV3.18_23.rep



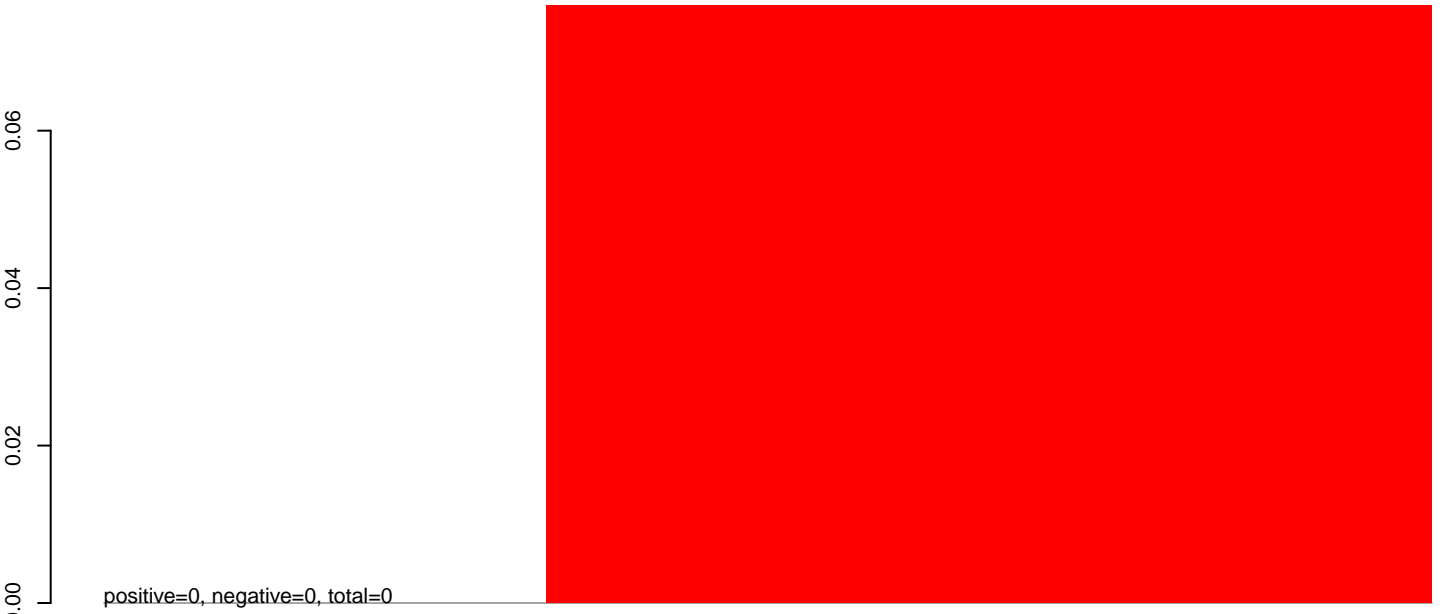
CuQuin_Hsu_30dpi_WNV3.24_35.rep



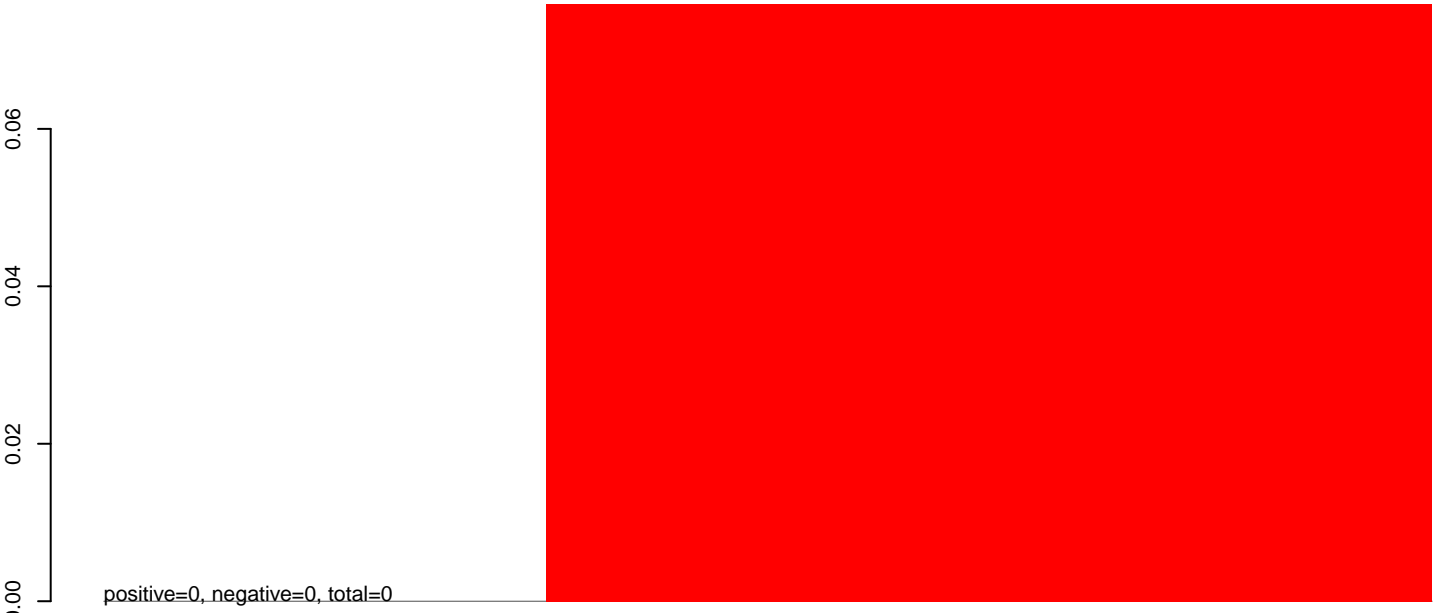
CuQuin_Hsu_30dpi_WNV3.rep



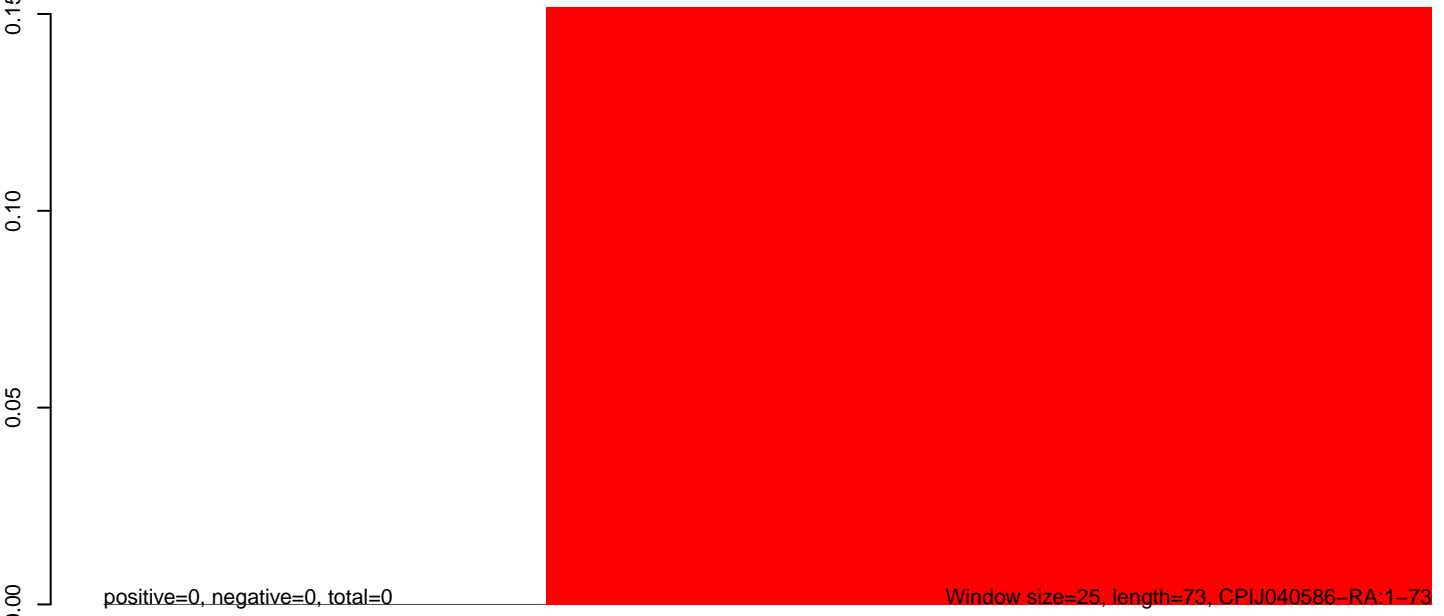
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

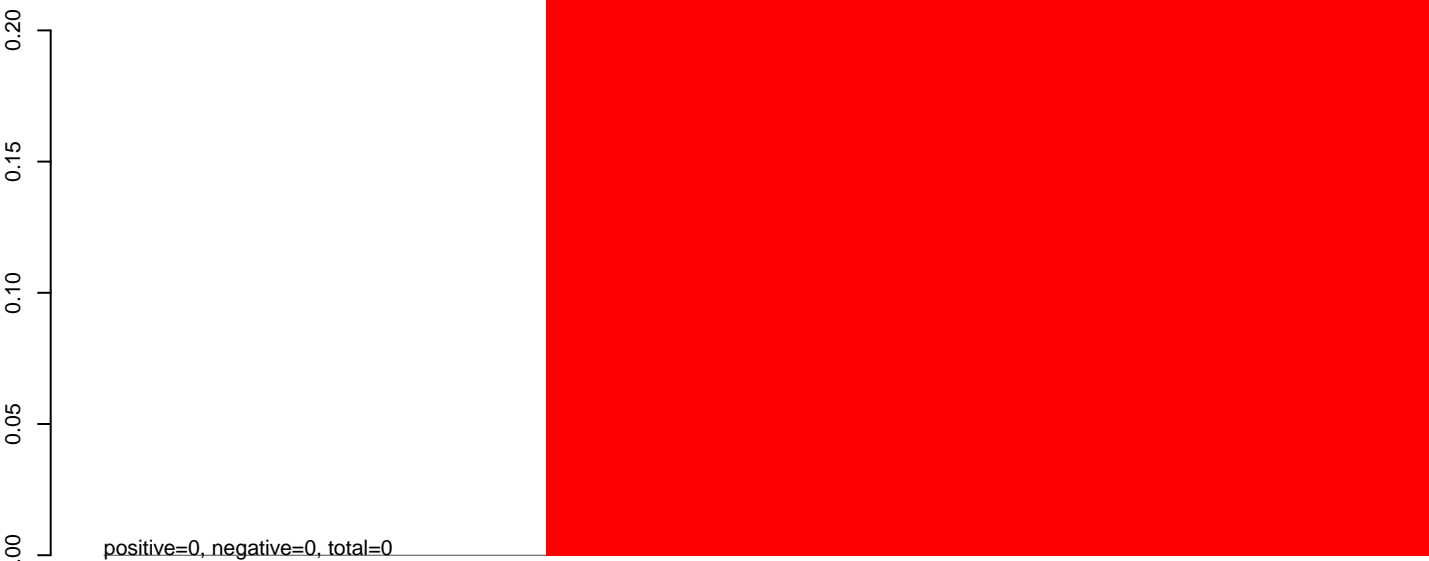


40 60 80 100

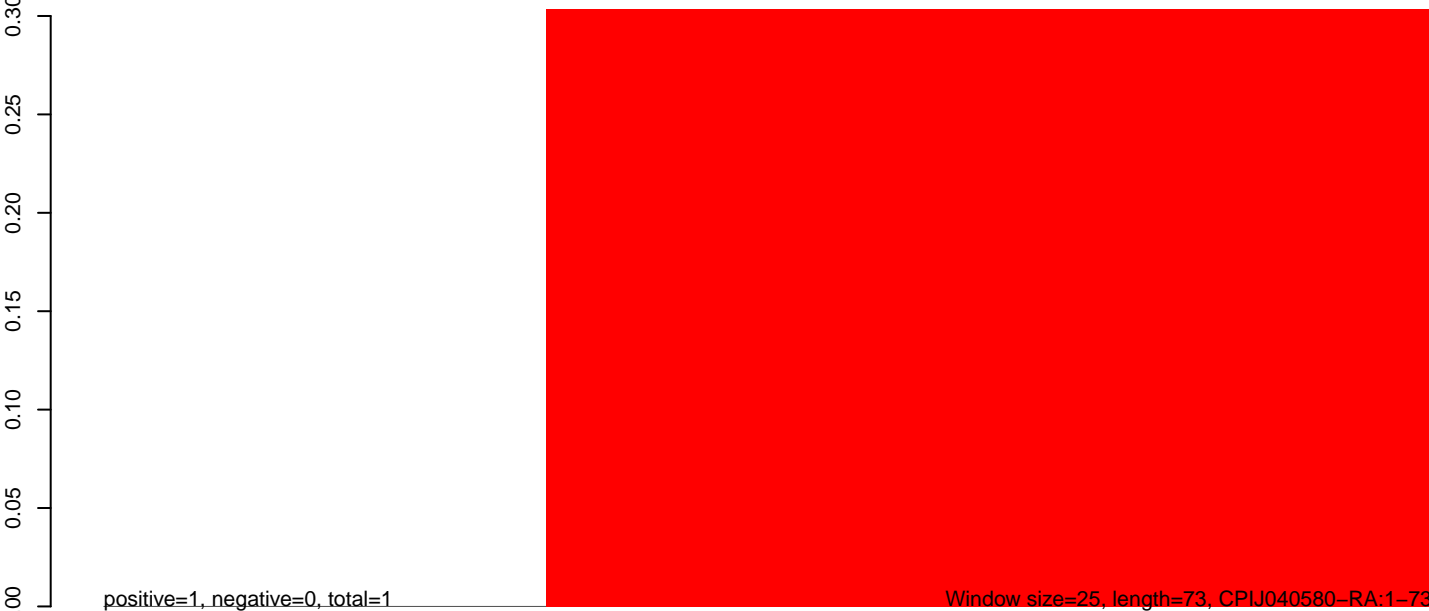
CuQuin_Hsu_30dpi_WNV3.18_23.rep



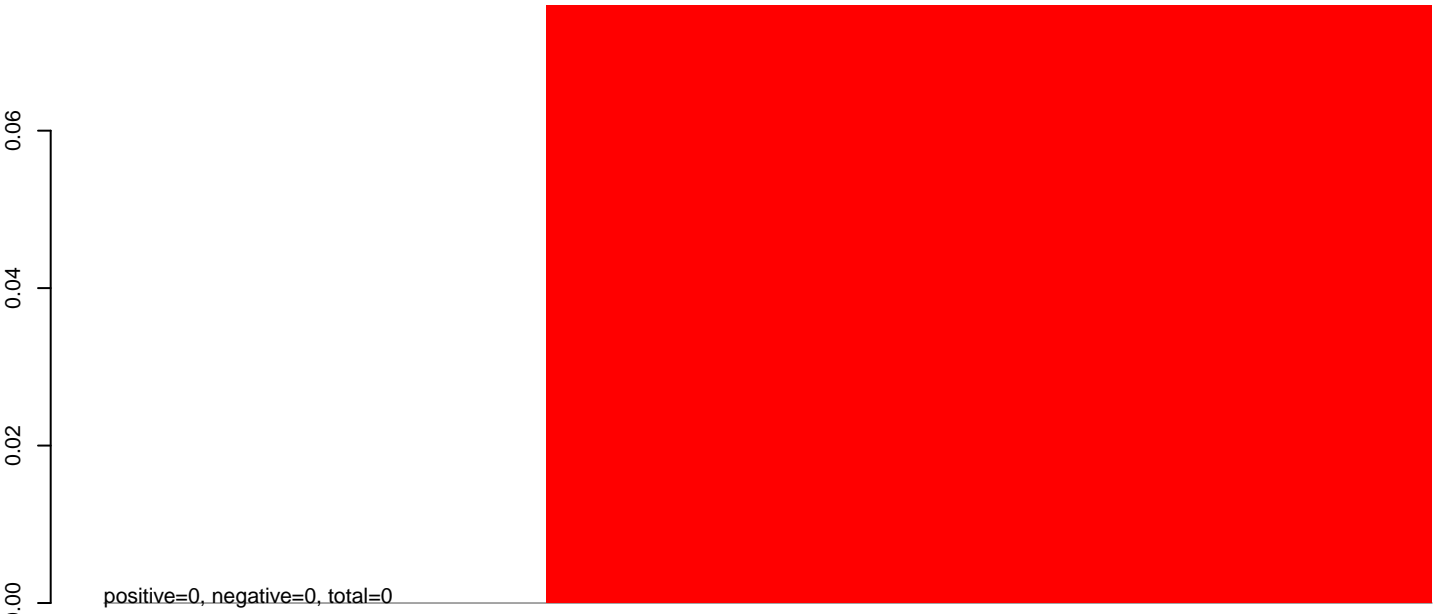
CuQuin_Hsu_30dpi_WNV3.24_35.rep



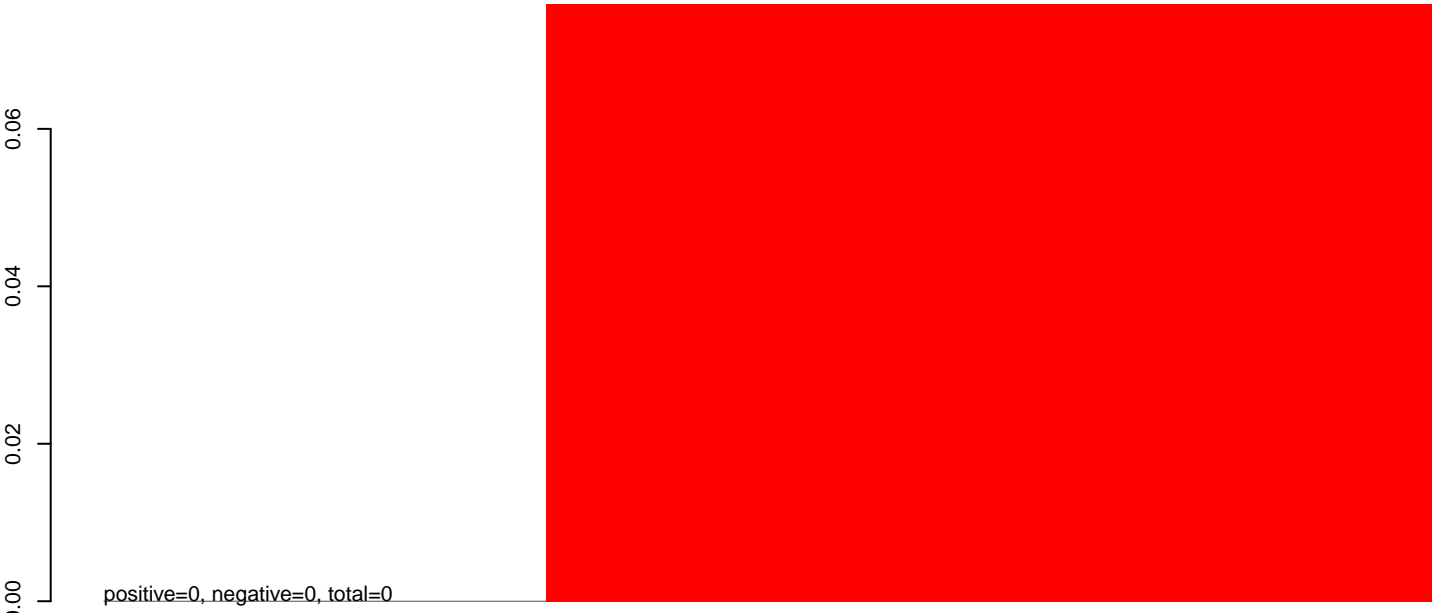
CuQuin_Hsu_30dpi_WNV3.rep



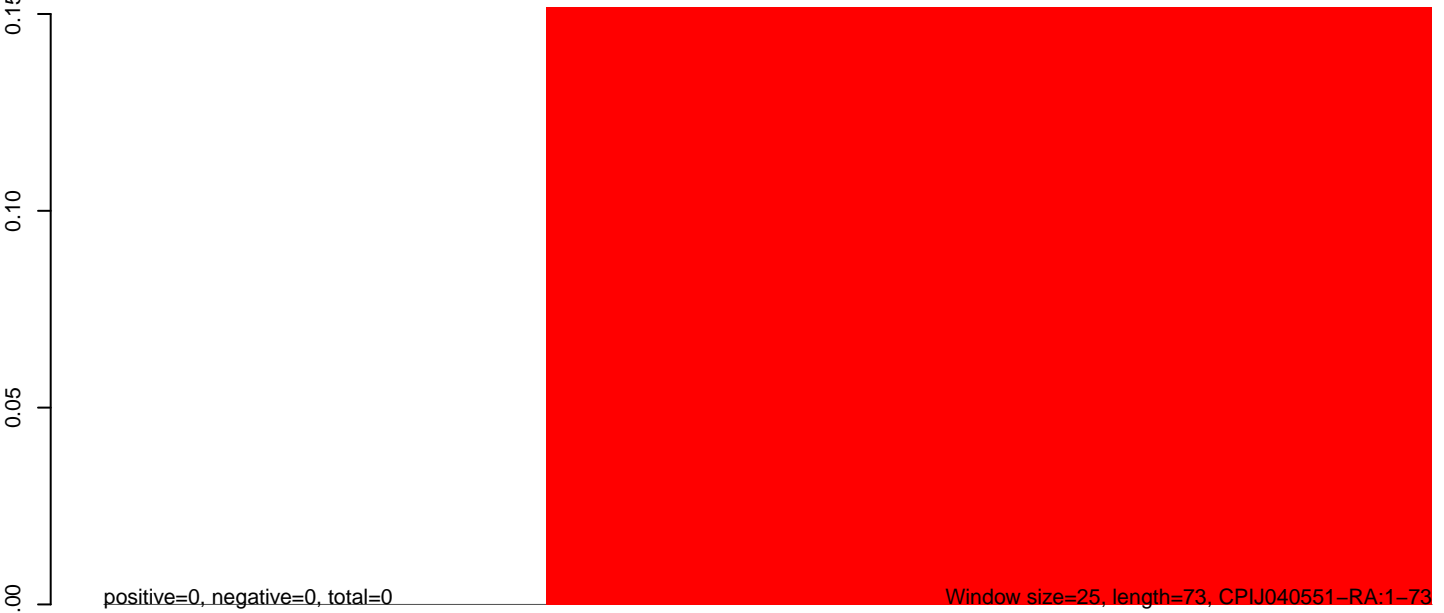
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

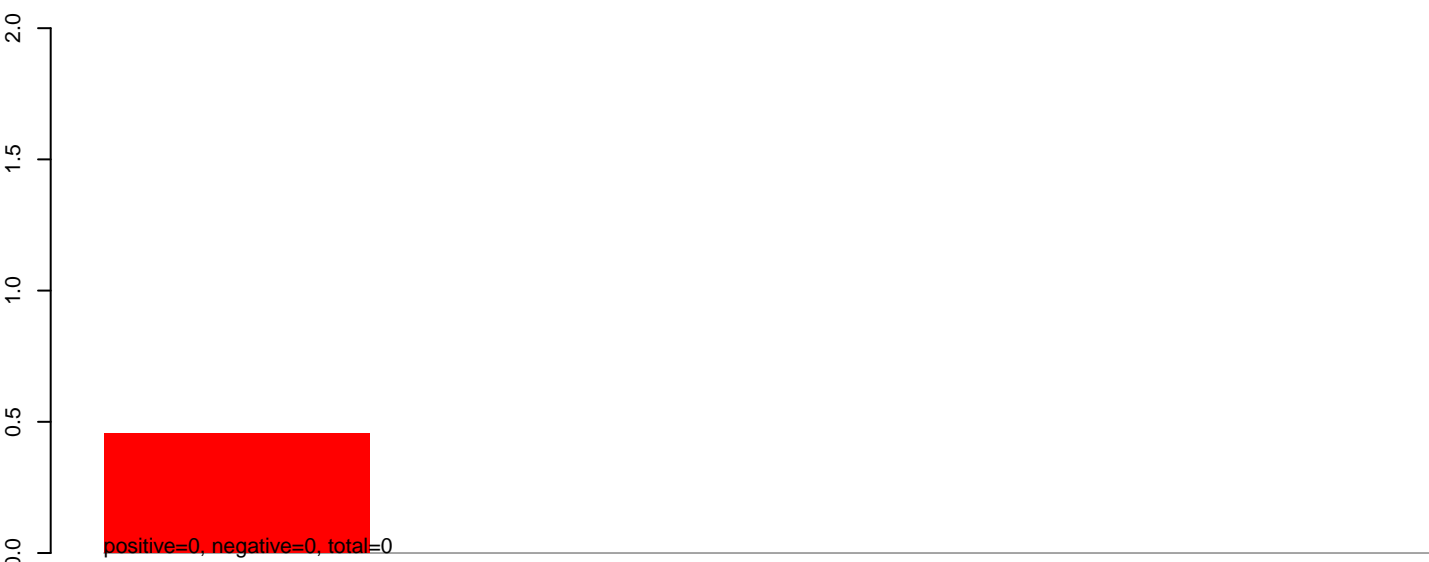


CuQuin_Hsu_30dpi_WNV3.rep

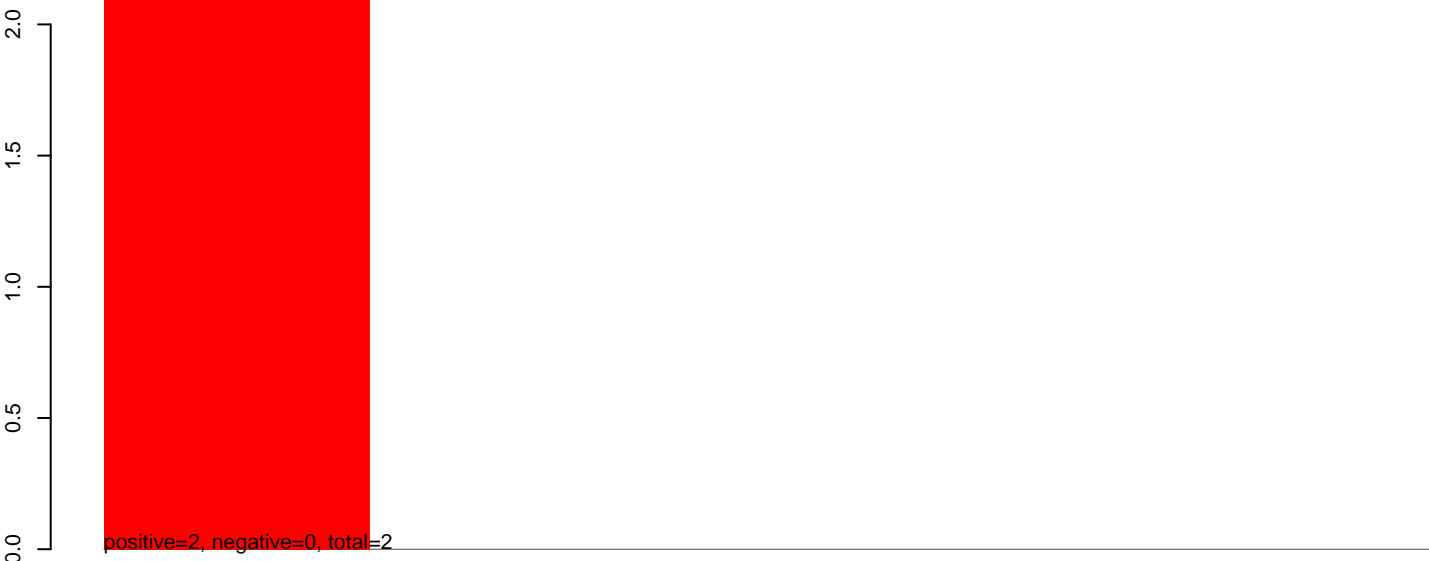


40 60 80 100

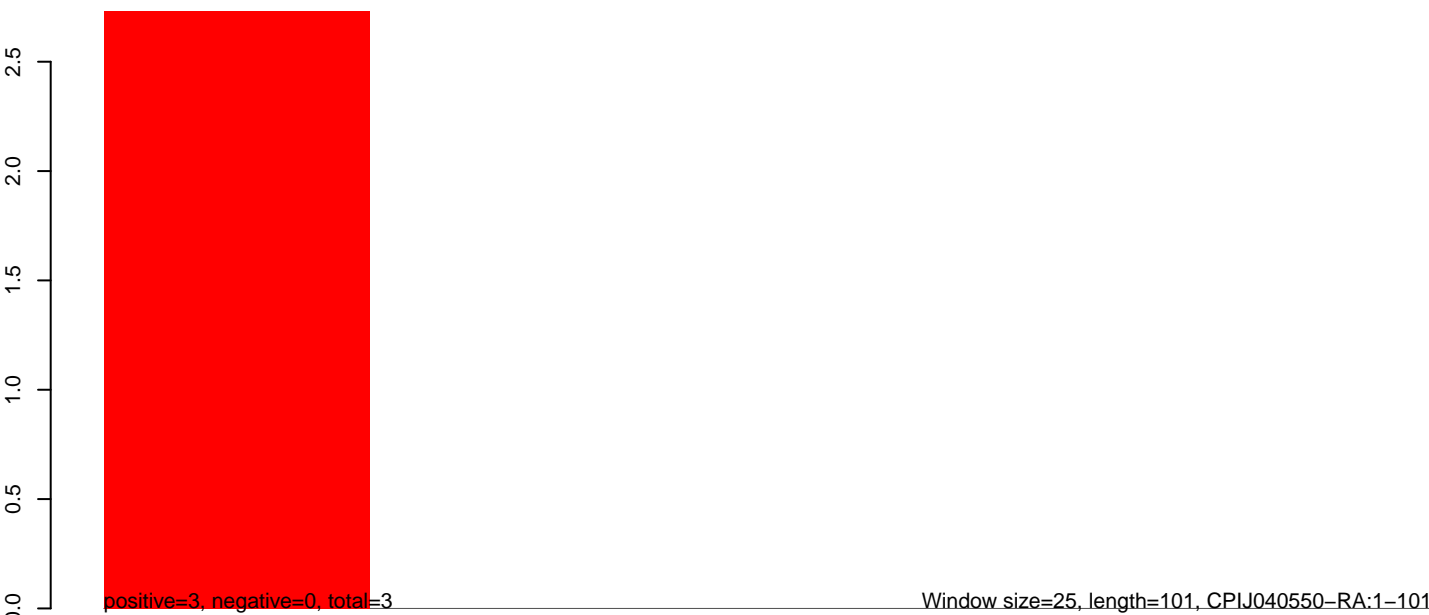
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



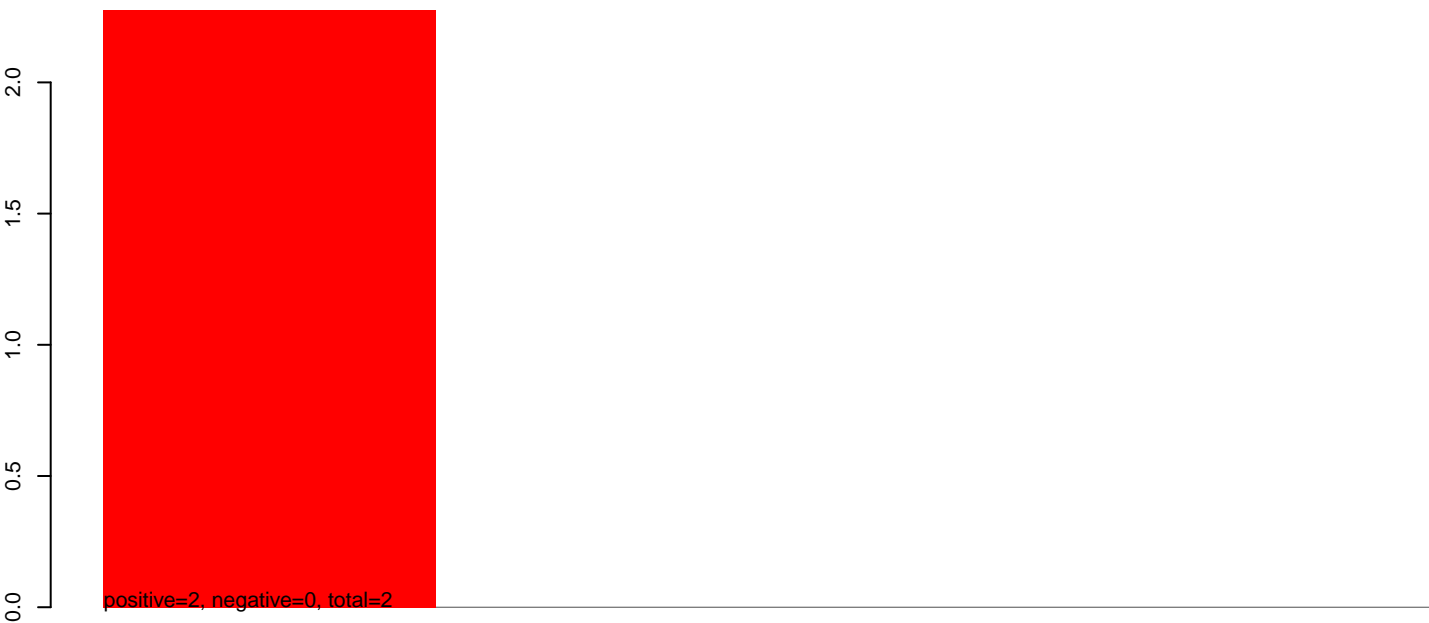
CuQuin_Hsu_30dpi_WNV3.rep



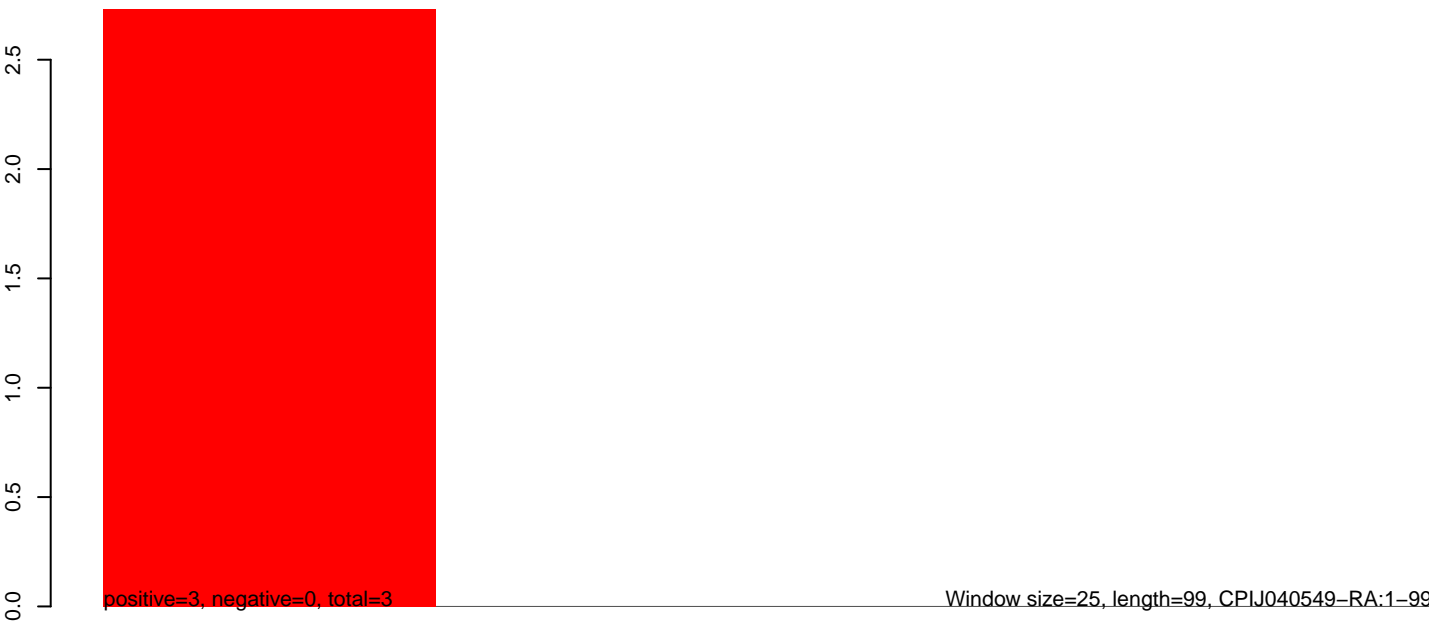
CuQuin_Hsu_30dpi_WNV3.18_23.rep



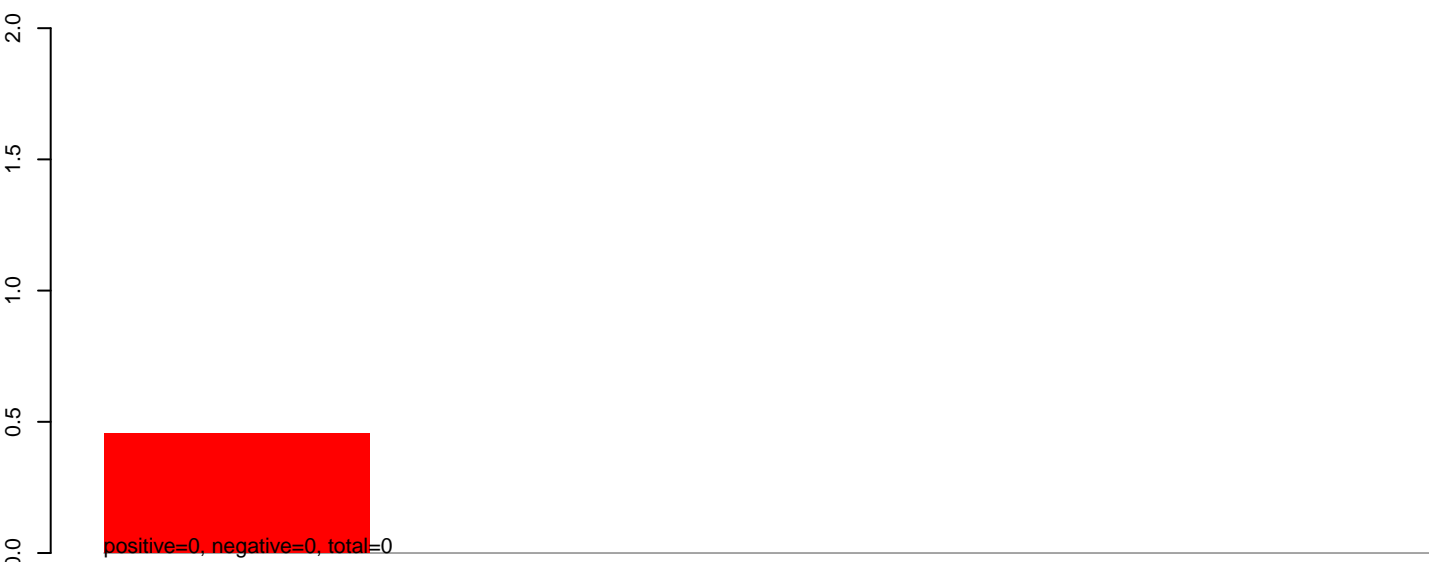
CuQuin_Hsu_30dpi_WNV3.24_35.rep



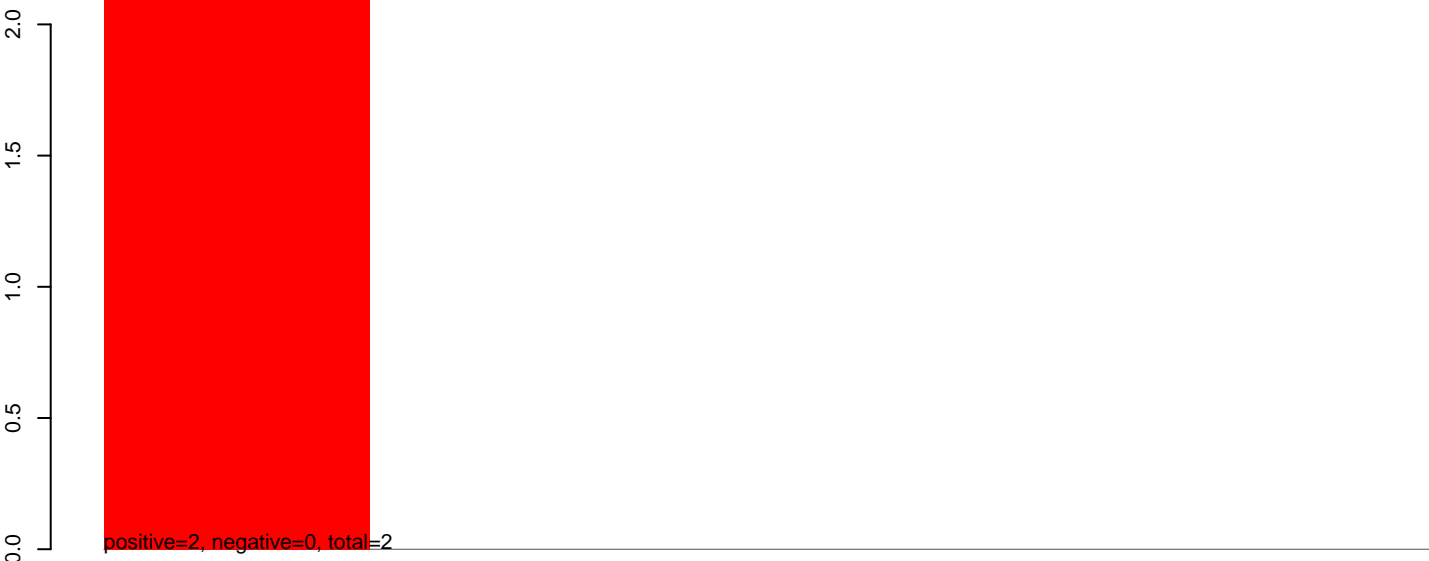
CuQuin_Hsu_30dpi_WNV3.rep



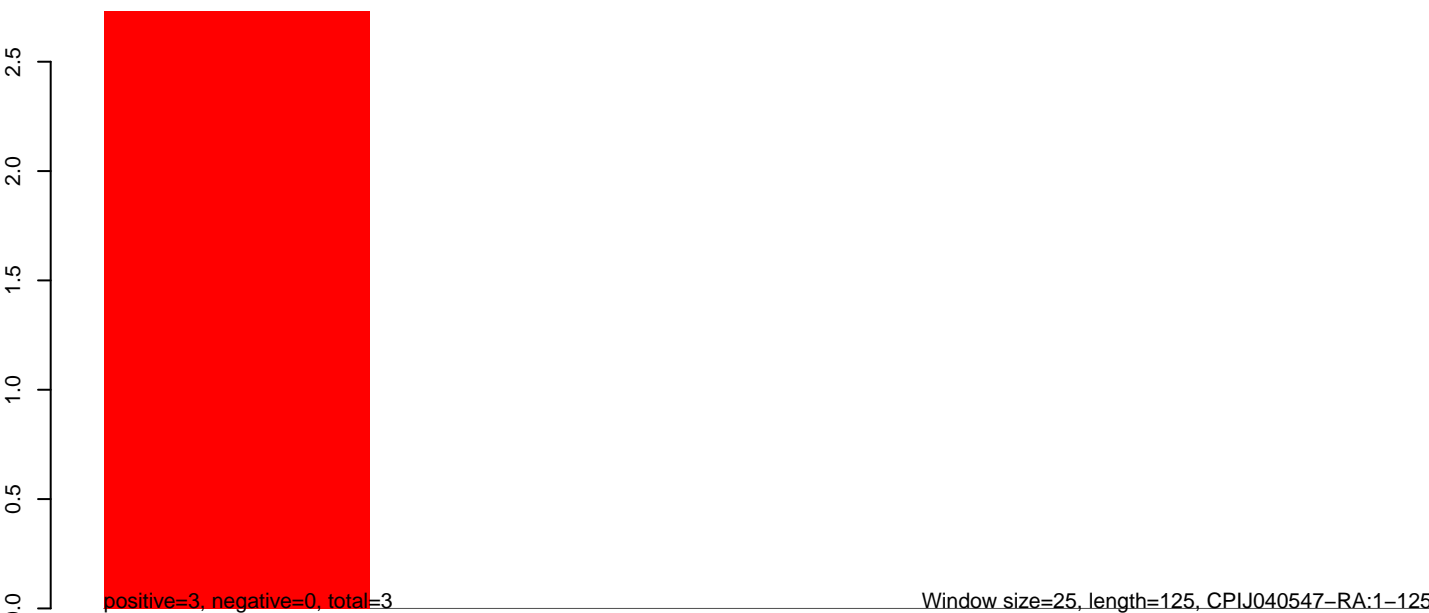
CuQuin_Hsu_30dpi_WNV3.18_23.rep



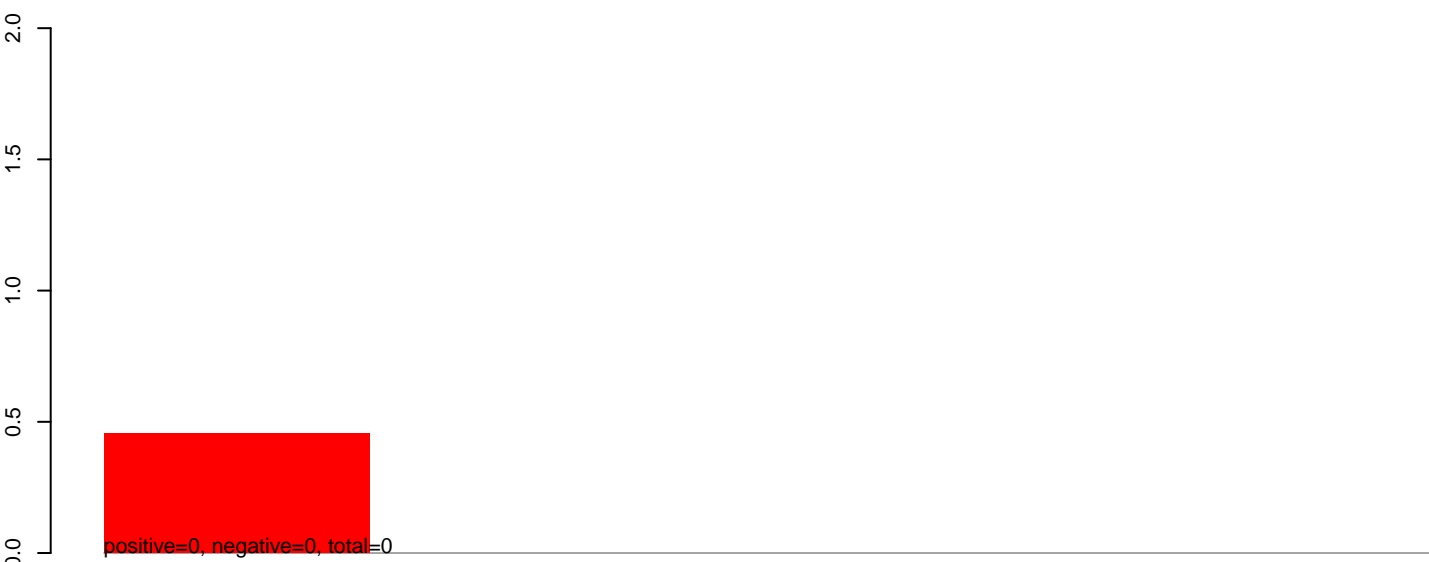
CuQuin_Hsu_30dpi_WNV3.24_35.rep



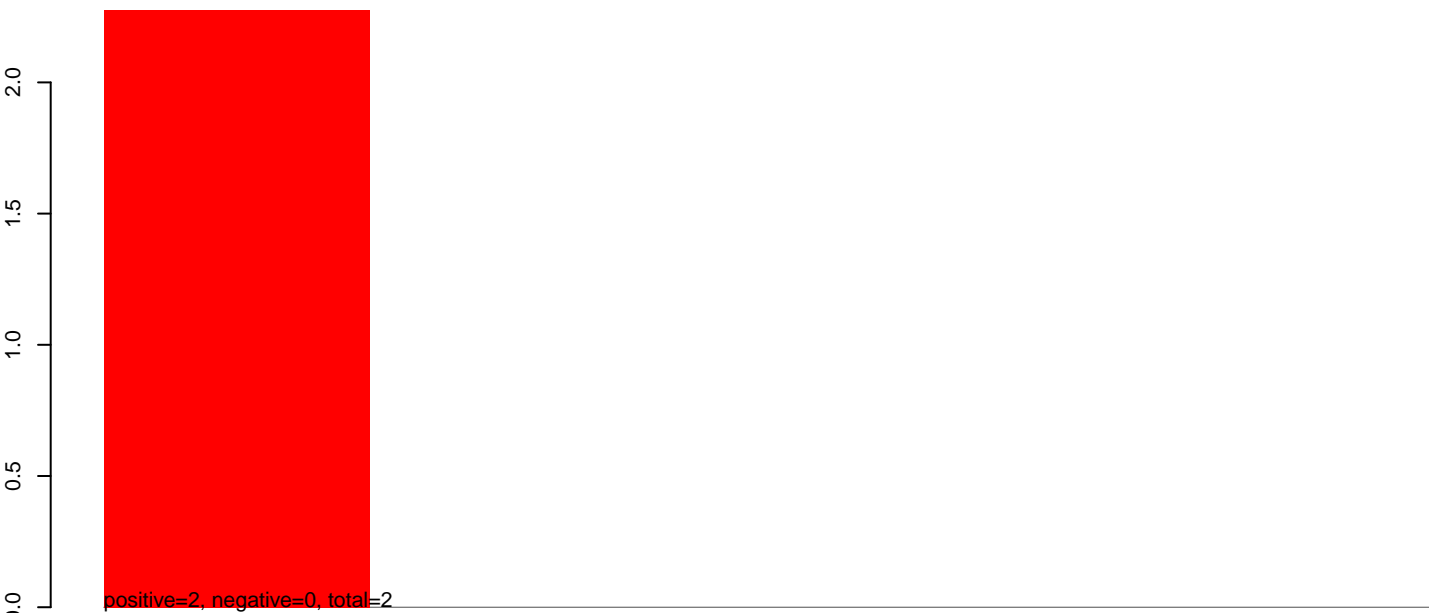
CuQuin_Hsu_30dpi_WNV3.rep



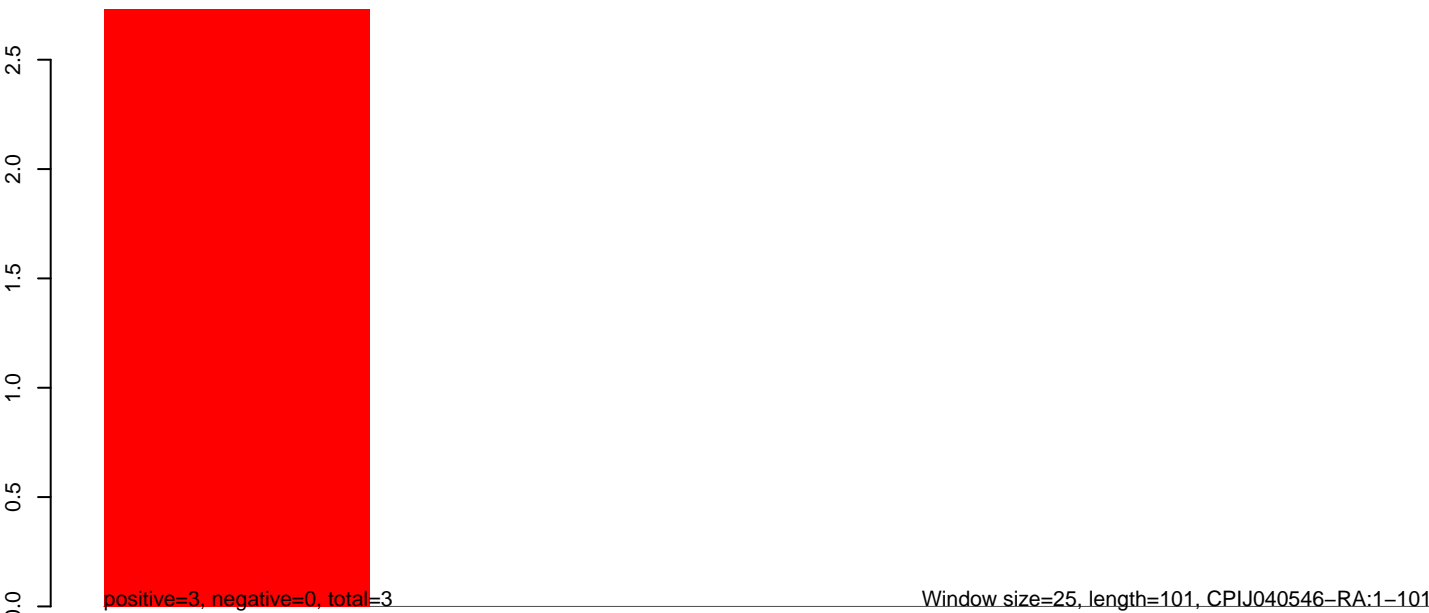
CuQuin_Hsu_30dpi_WNV3.18_23.rep



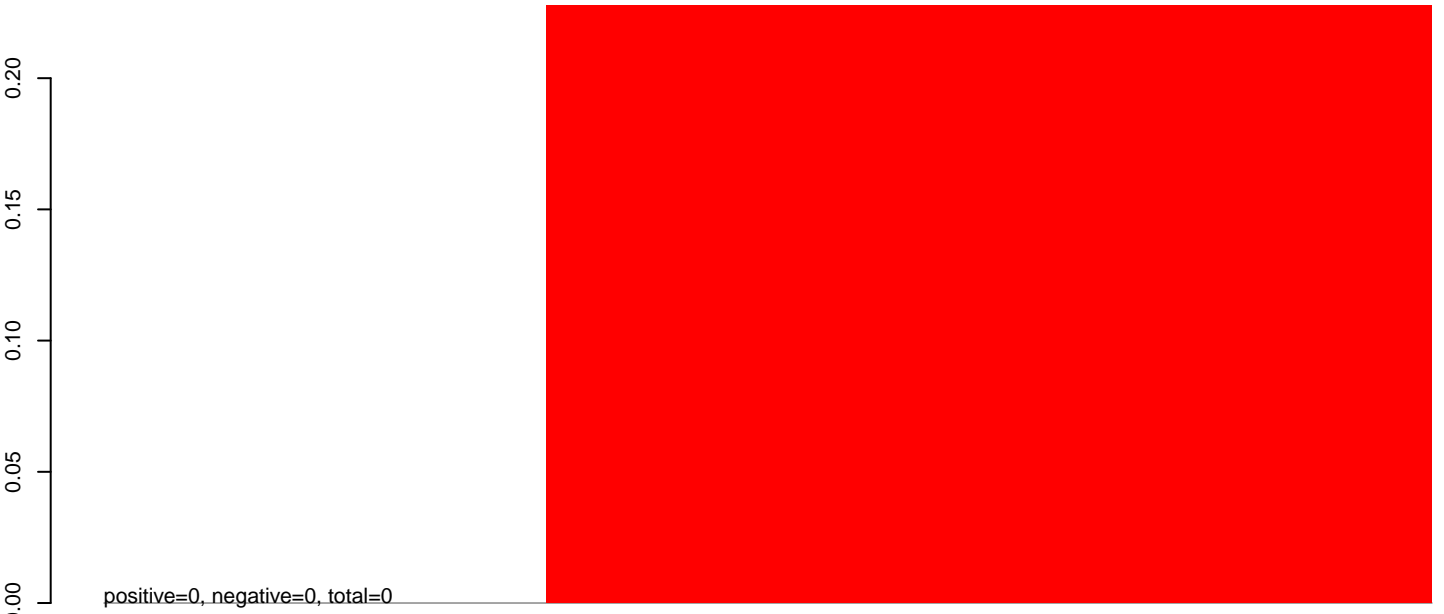
CuQuin_Hsu_30dpi_WNV3.24_35.rep



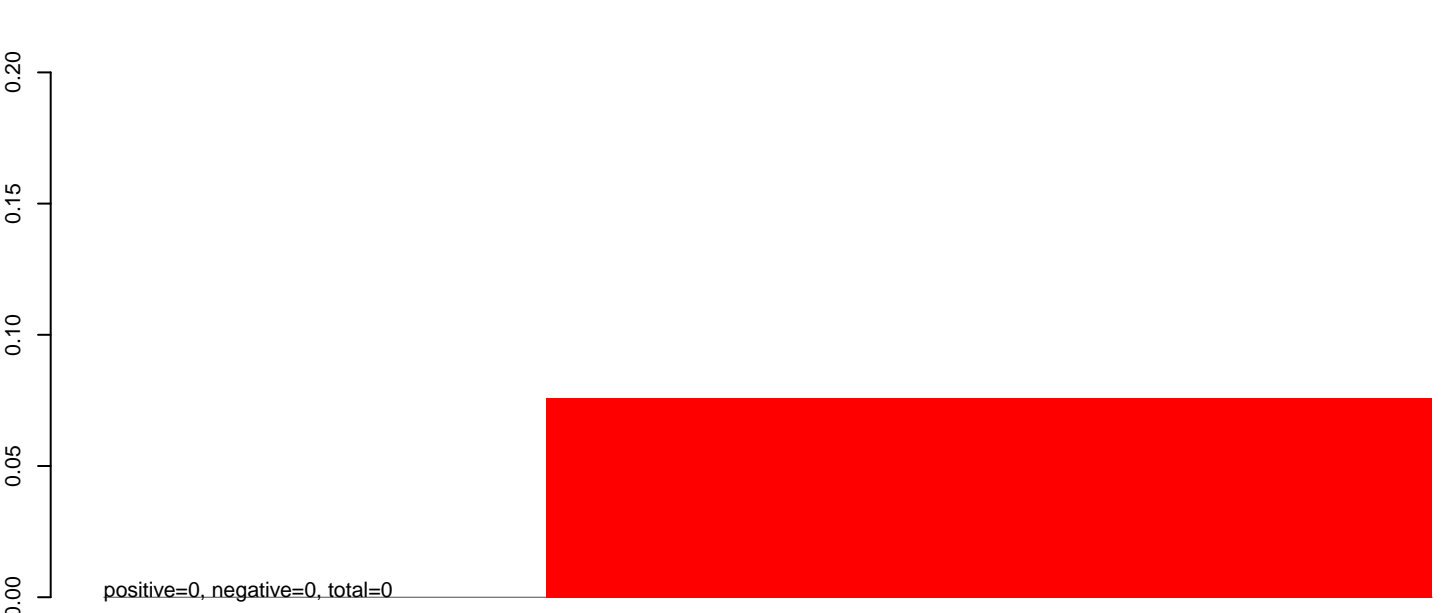
CuQuin_Hsu_30dpi_WNV3.rep



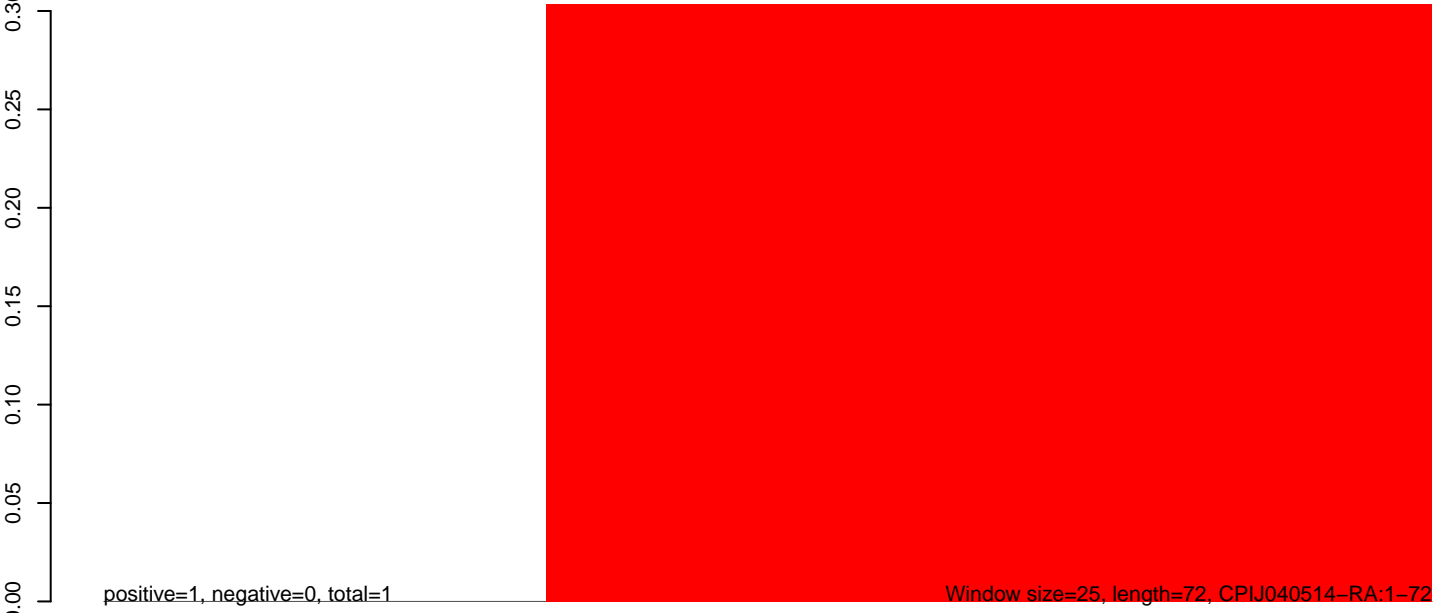
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

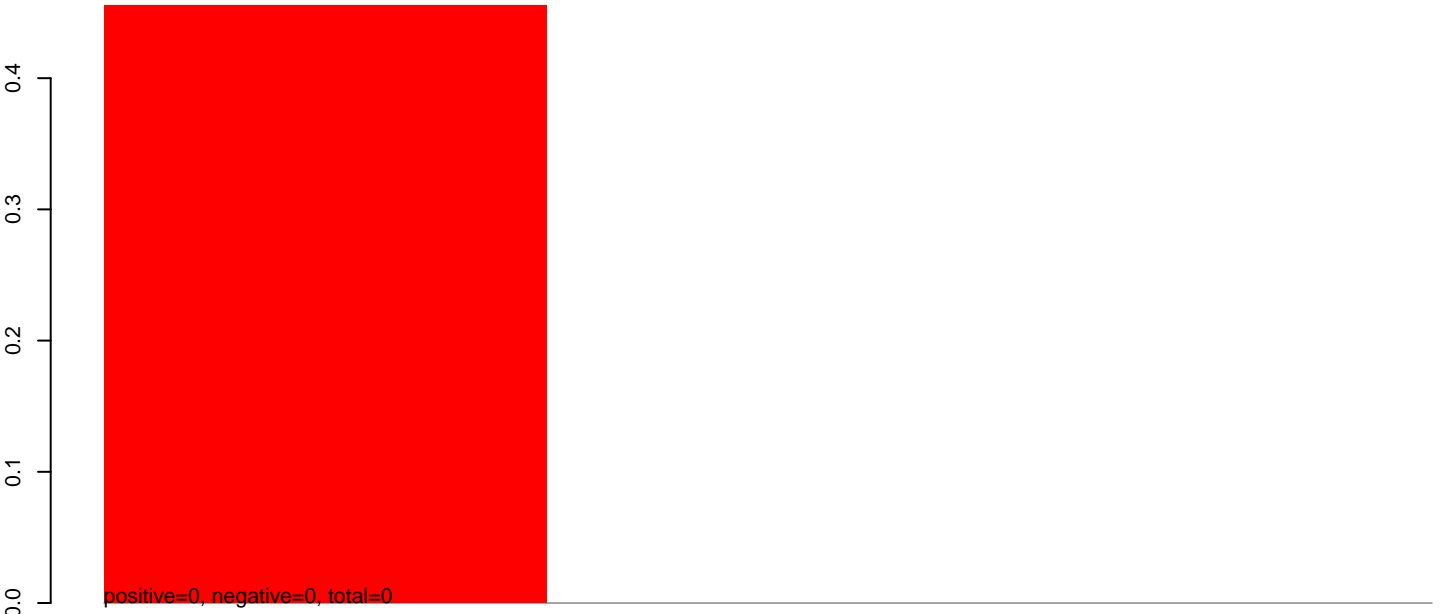


CuQuin_Hsu_30dpi_WNV3.rep

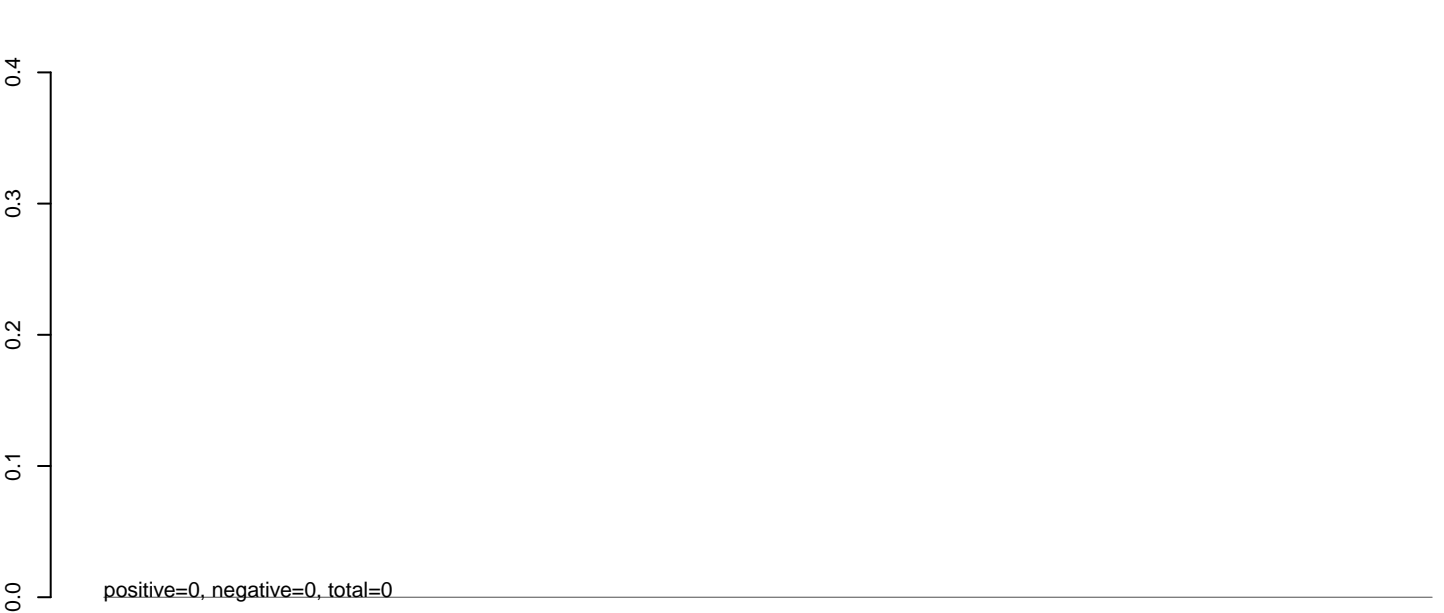


40 60 80 100

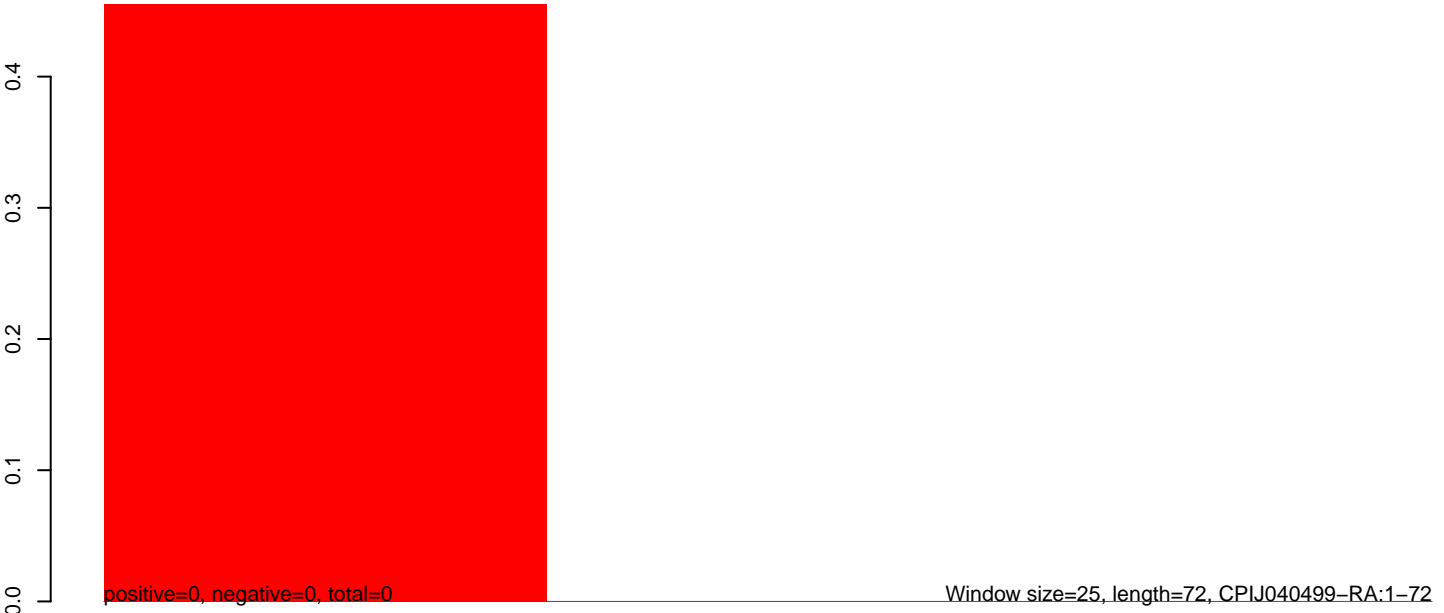
CuQuin_Hsu_30dpi_WNV3.18_23.rep



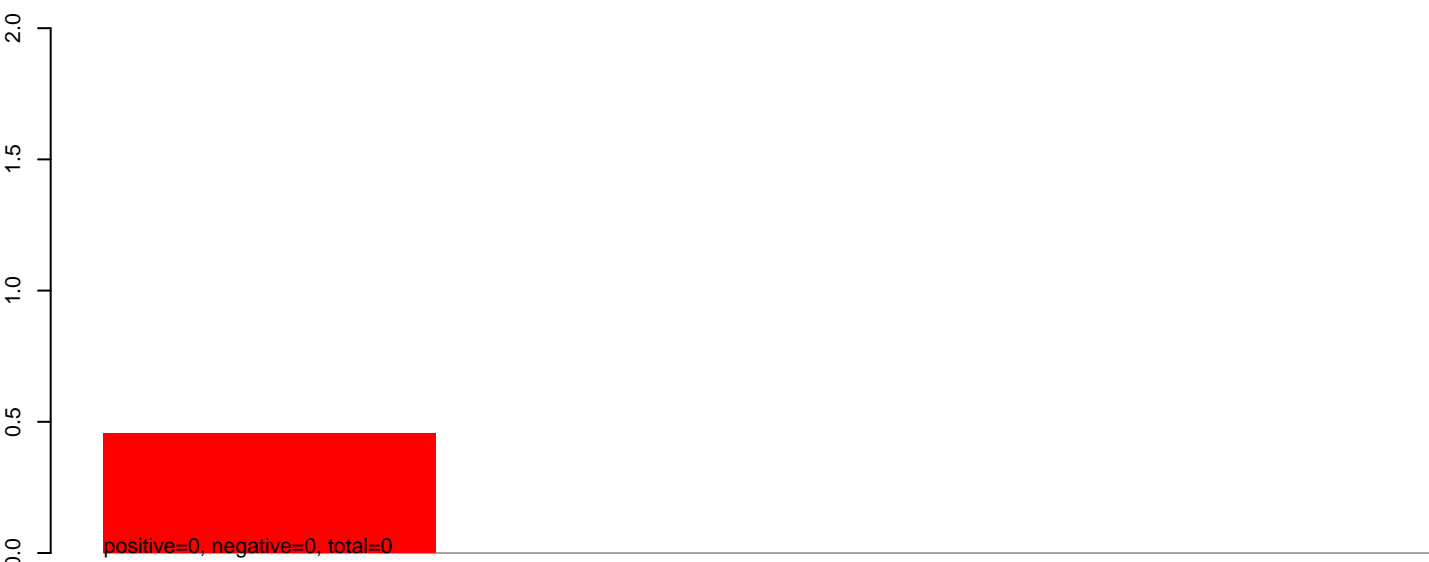
CuQuin_Hsu_30dpi_WNV3.24_35.rep



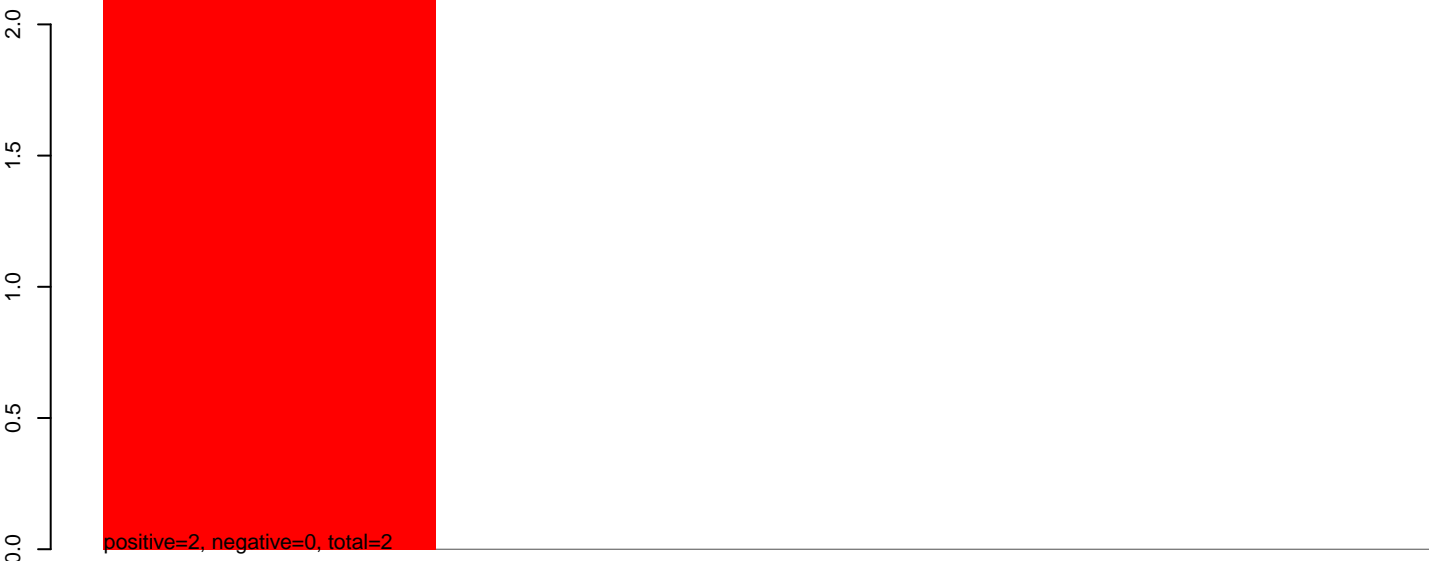
CuQuin_Hsu_30dpi_WNV3.rep



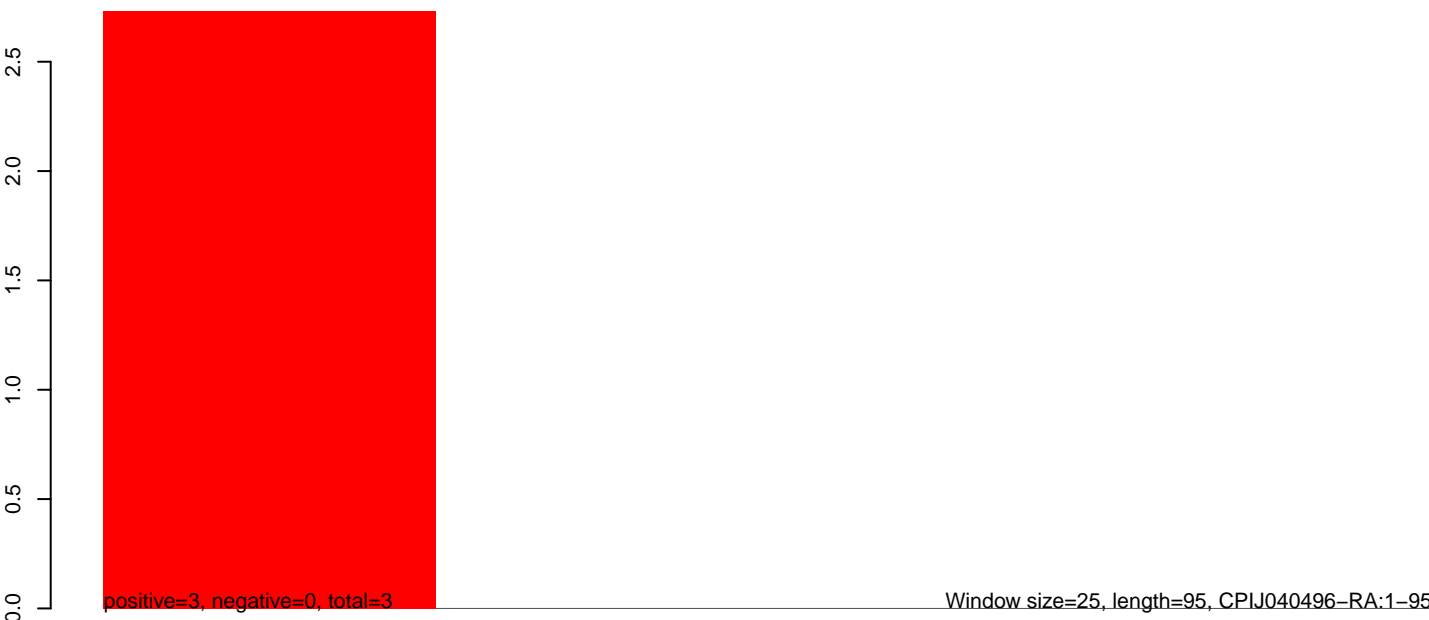
CuQuin_Hsu_30dpi_WNV3.18_23.rep



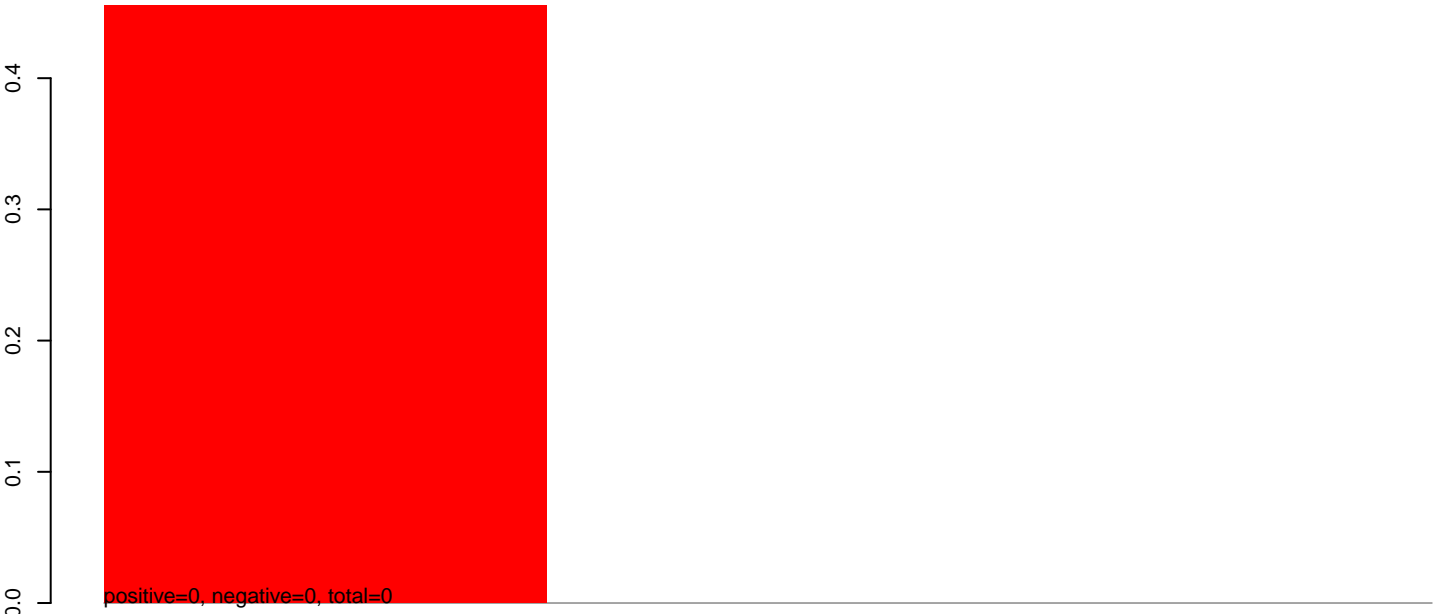
CuQuin_Hsu_30dpi_WNV3.24_35.rep



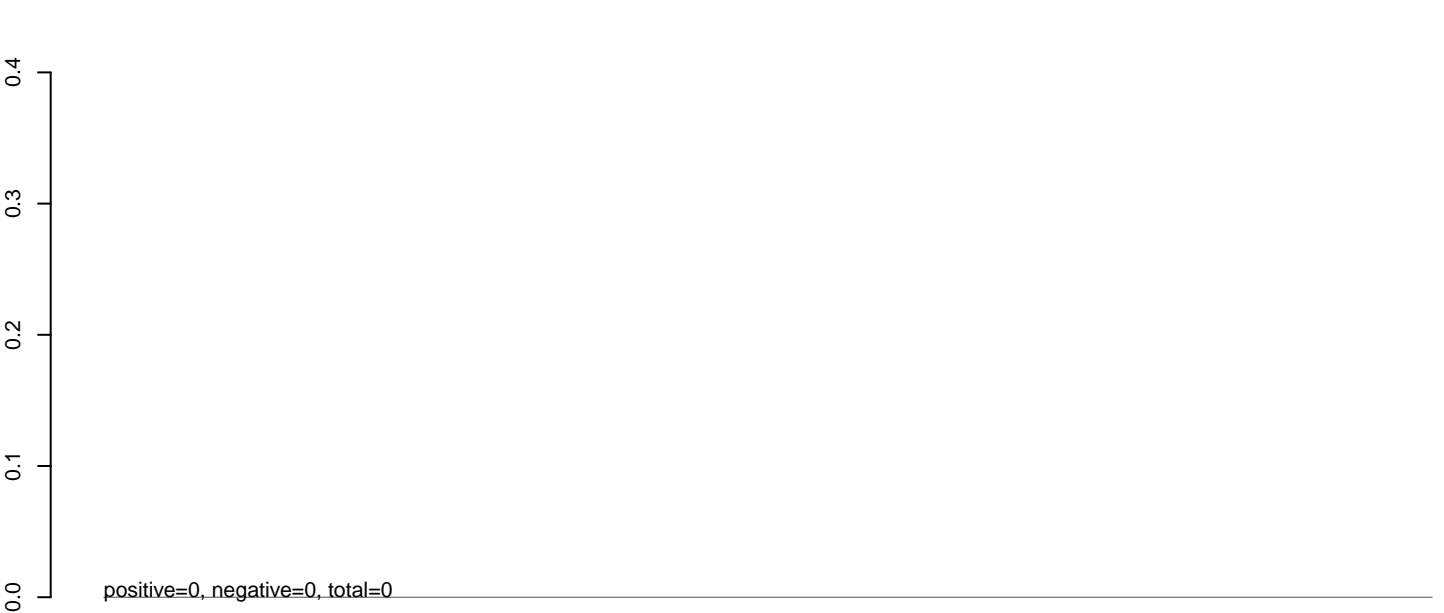
CuQuin_Hsu_30dpi_WNV3.rep



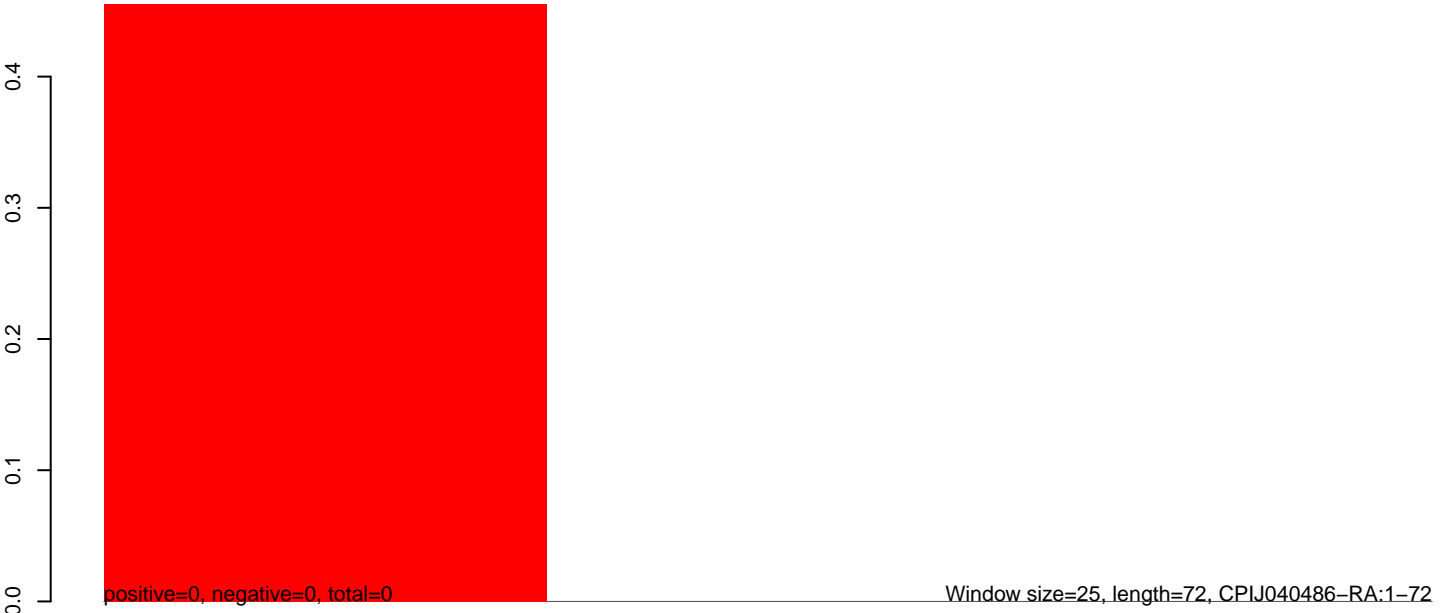
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



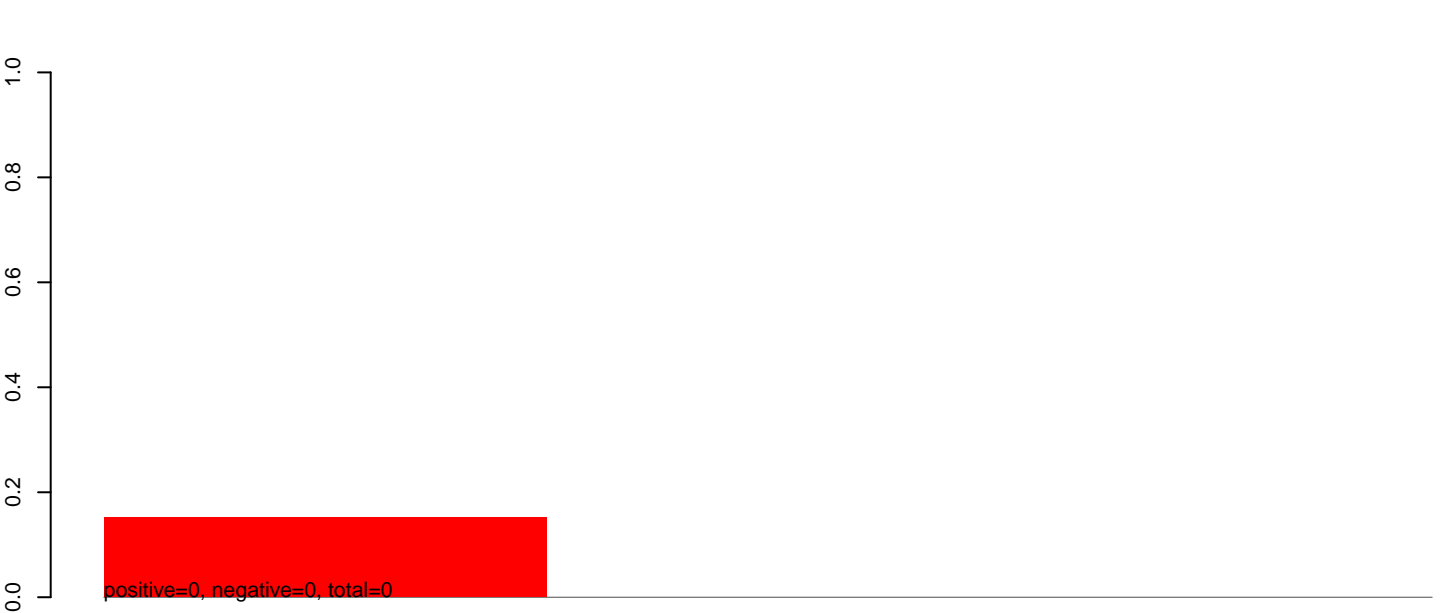
CuQuin_Hsu_30dpi_WNV3.rep



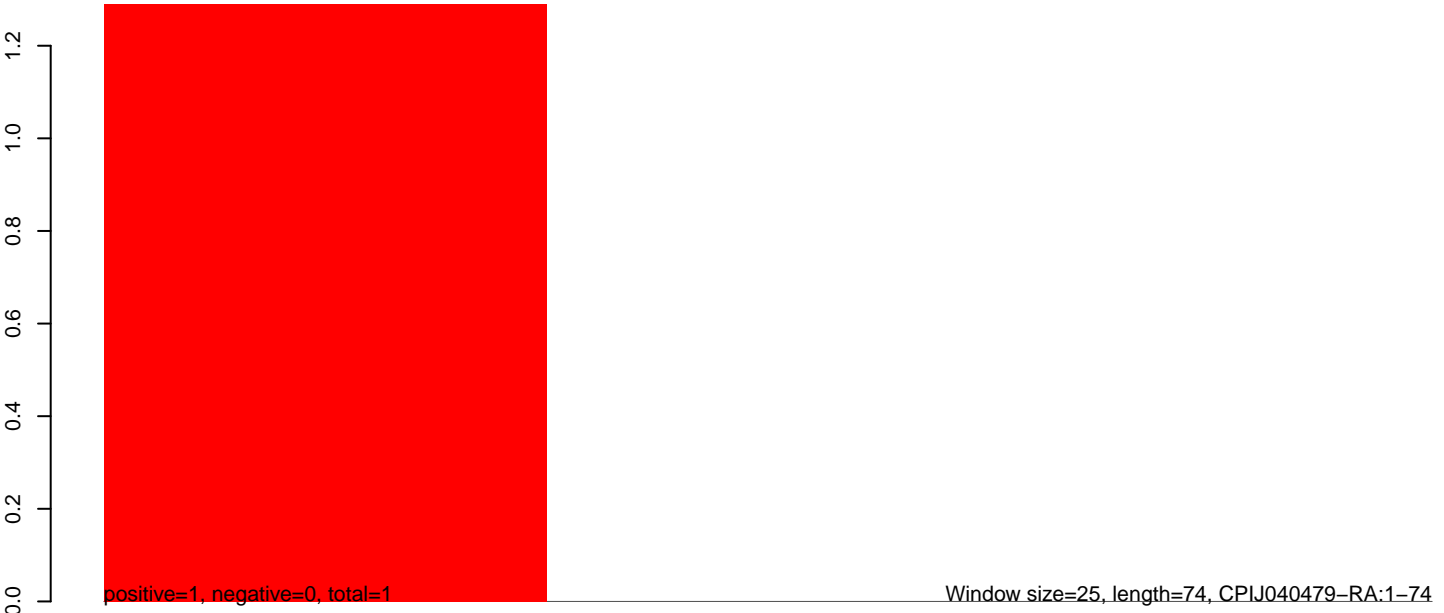
CuQuin_Hsu_30dpi_WNV3.18_23.rep



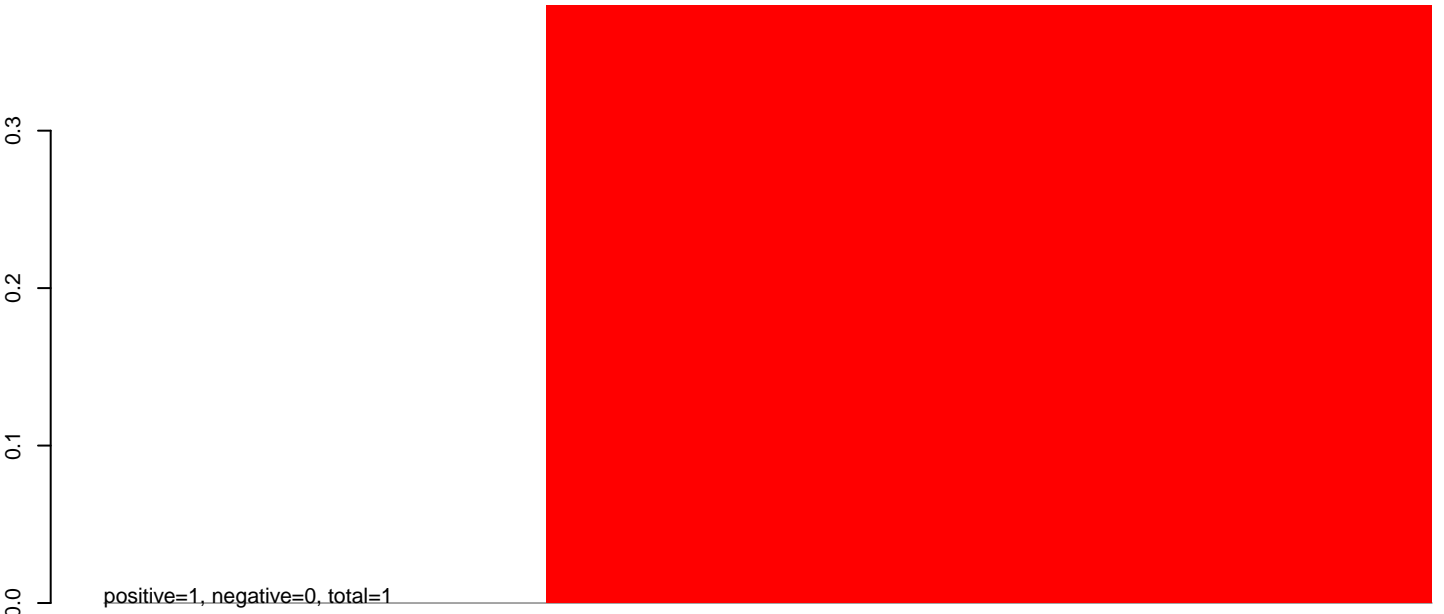
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



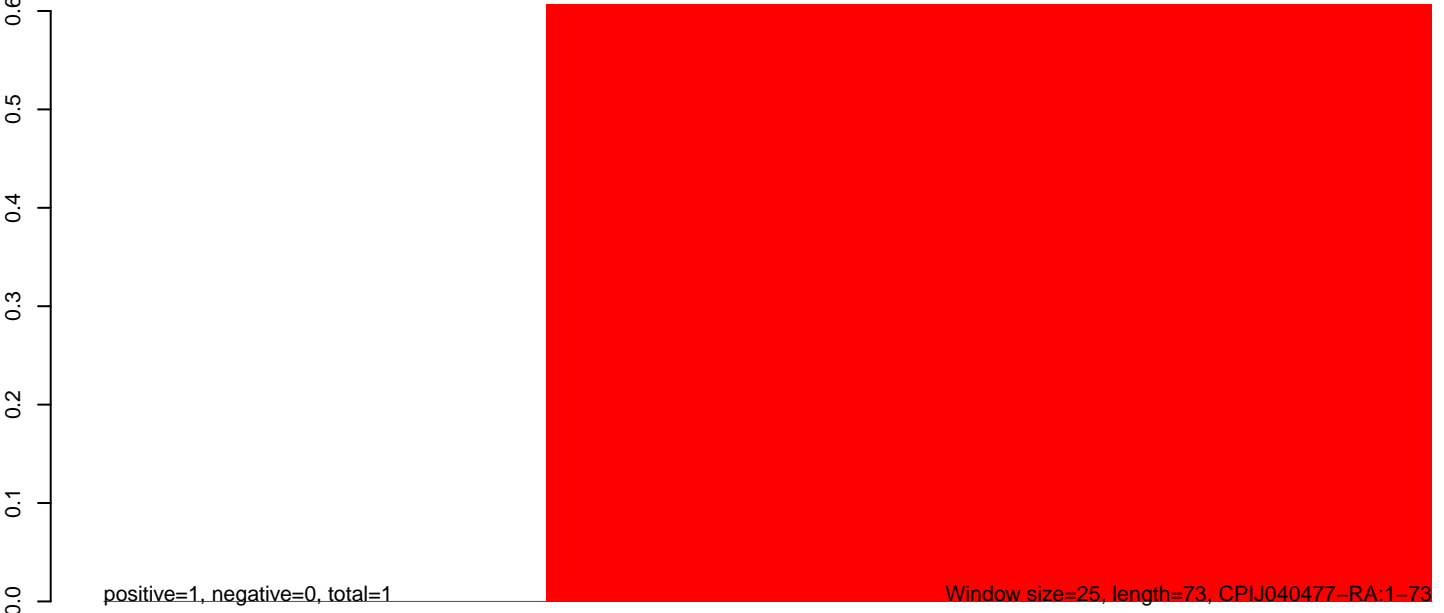
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

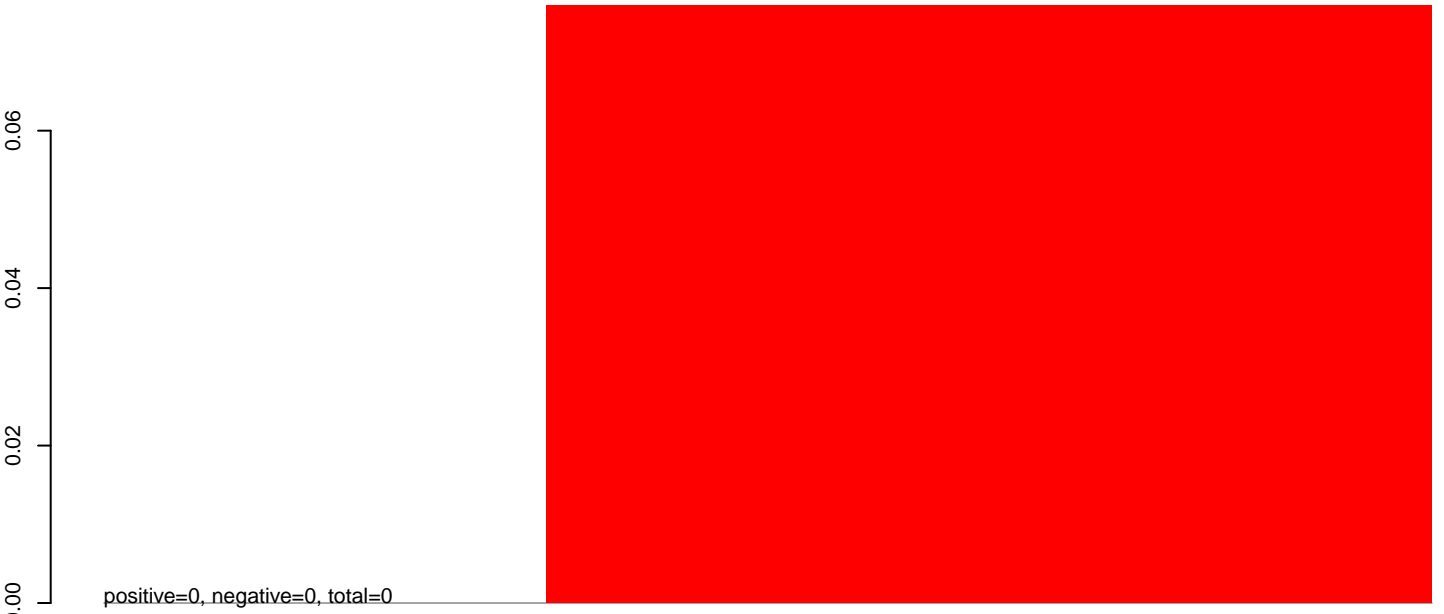


CuQuin_Hsu_30dpi_WNV3.rep

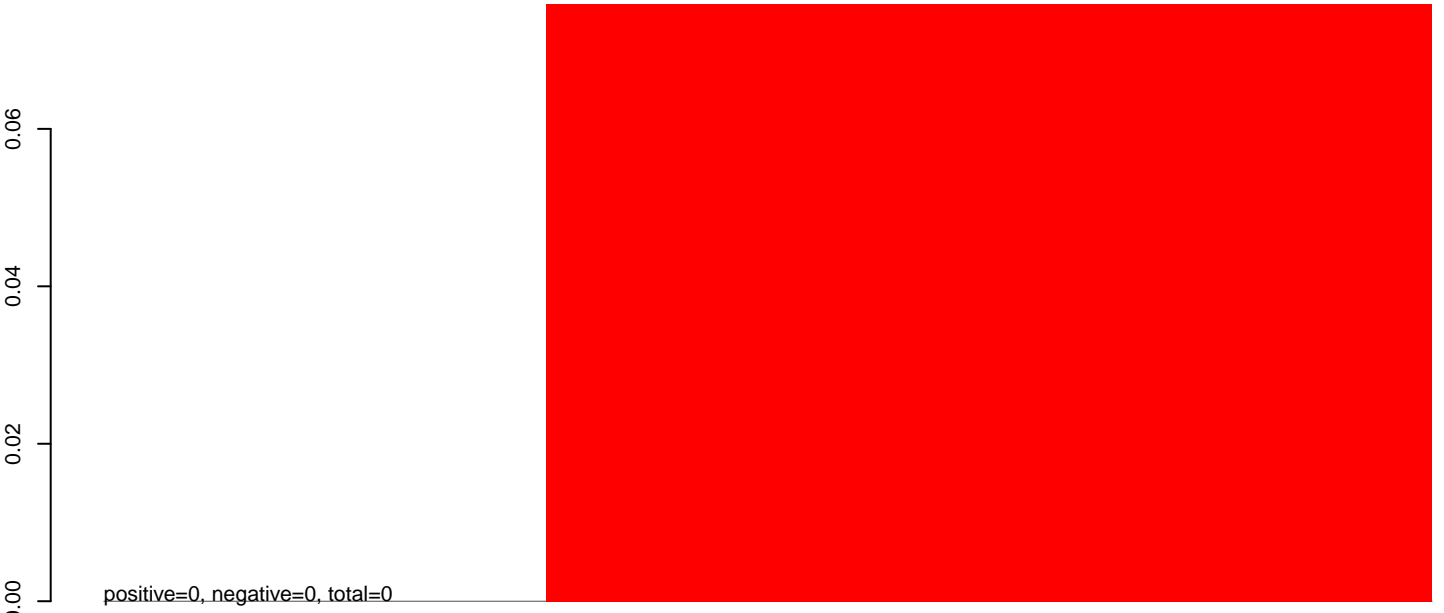


40 60 80 100

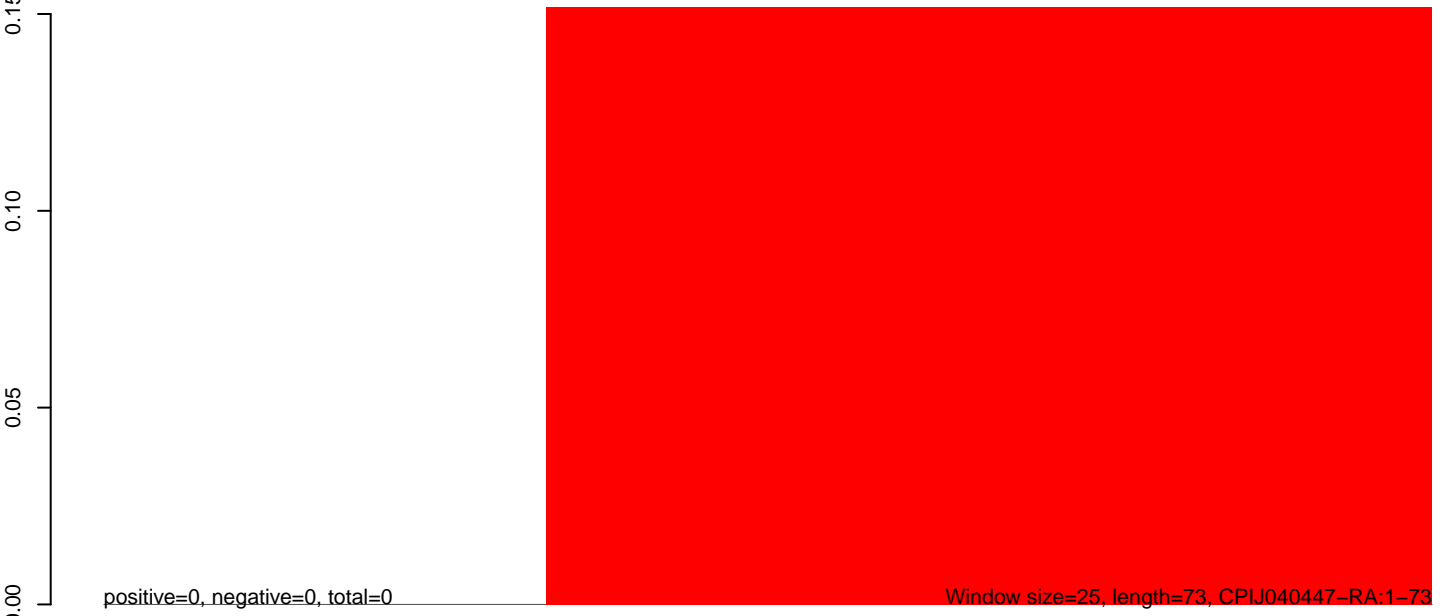
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

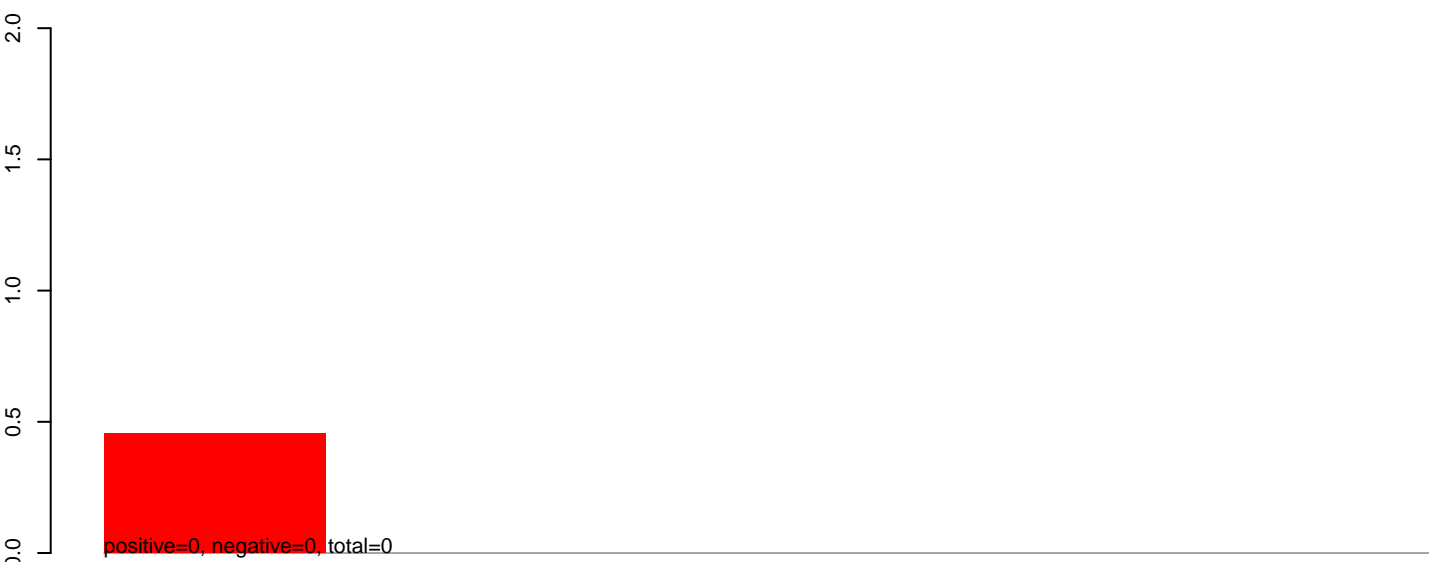


CuQuin_Hsu_30dpi_WNV3.rep

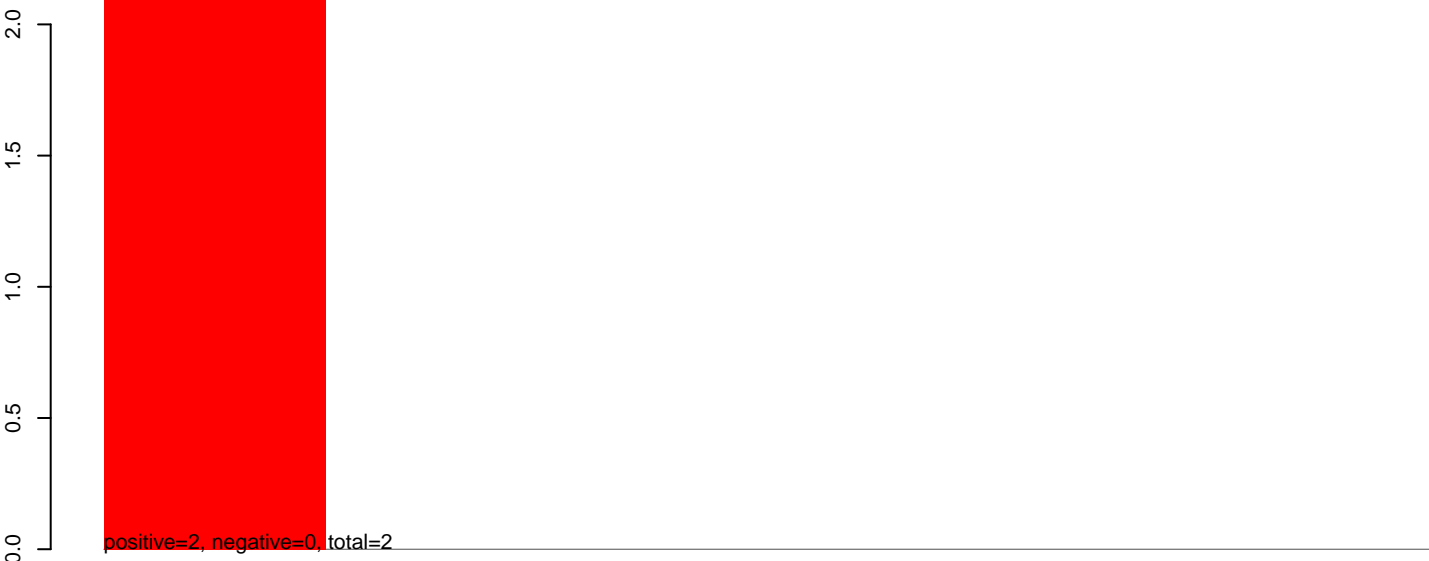


40 60 80 100

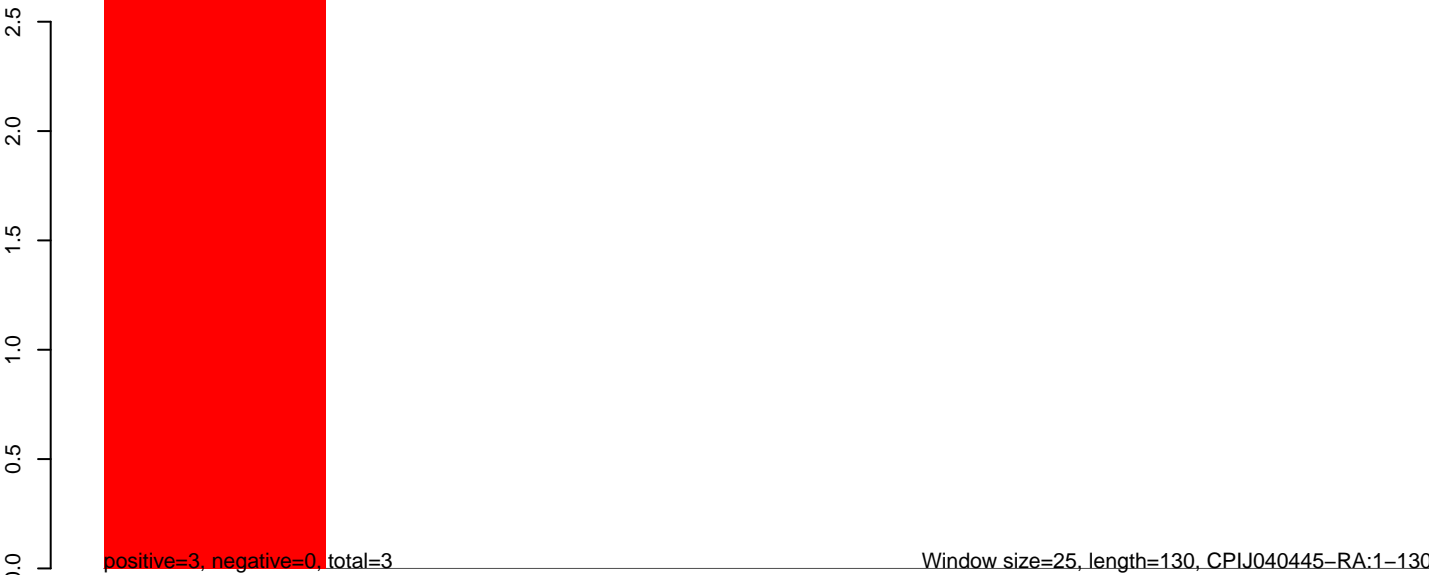
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

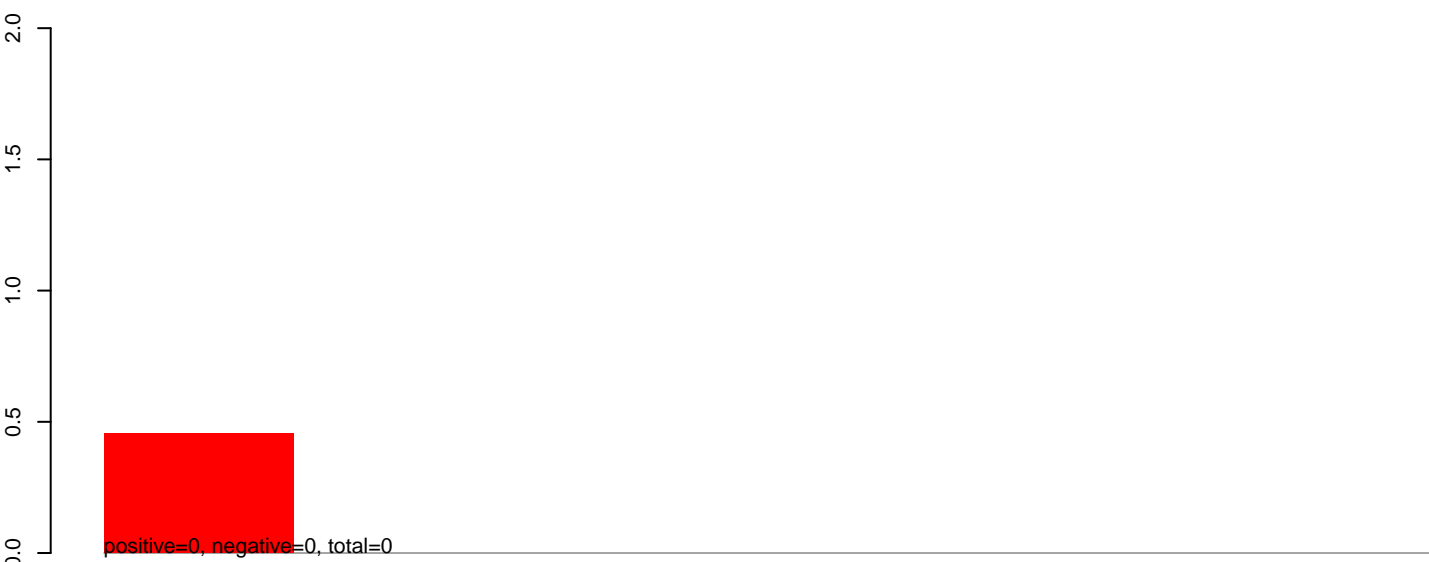


50

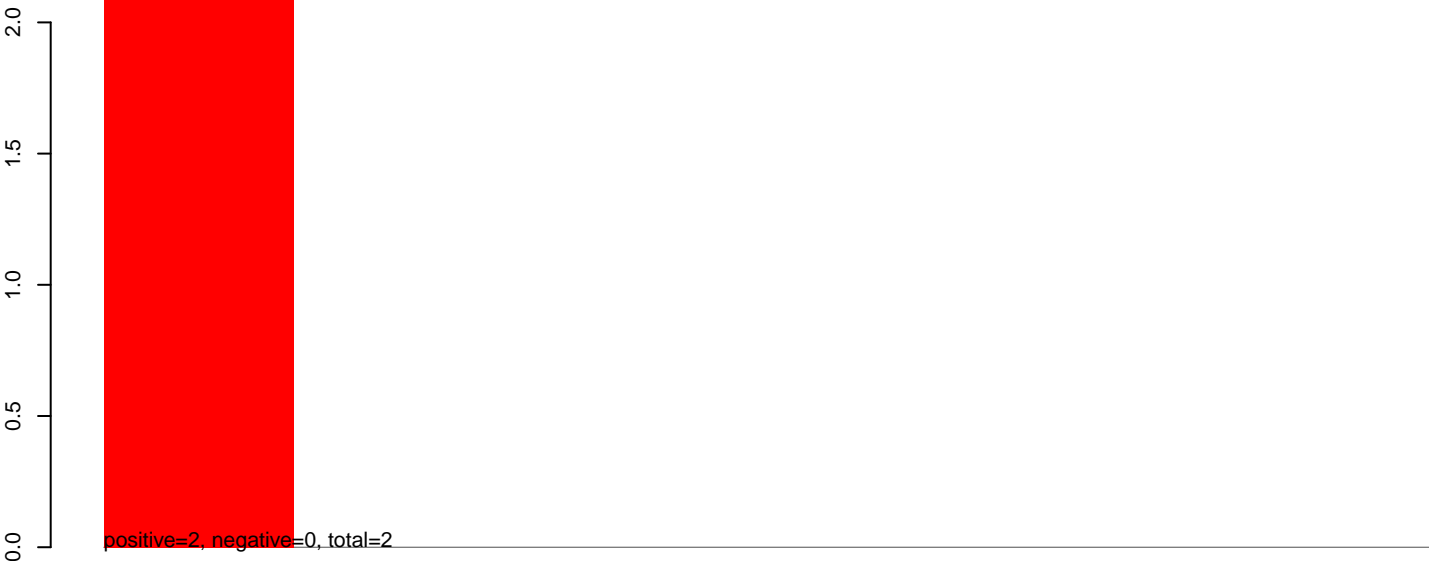
100

150

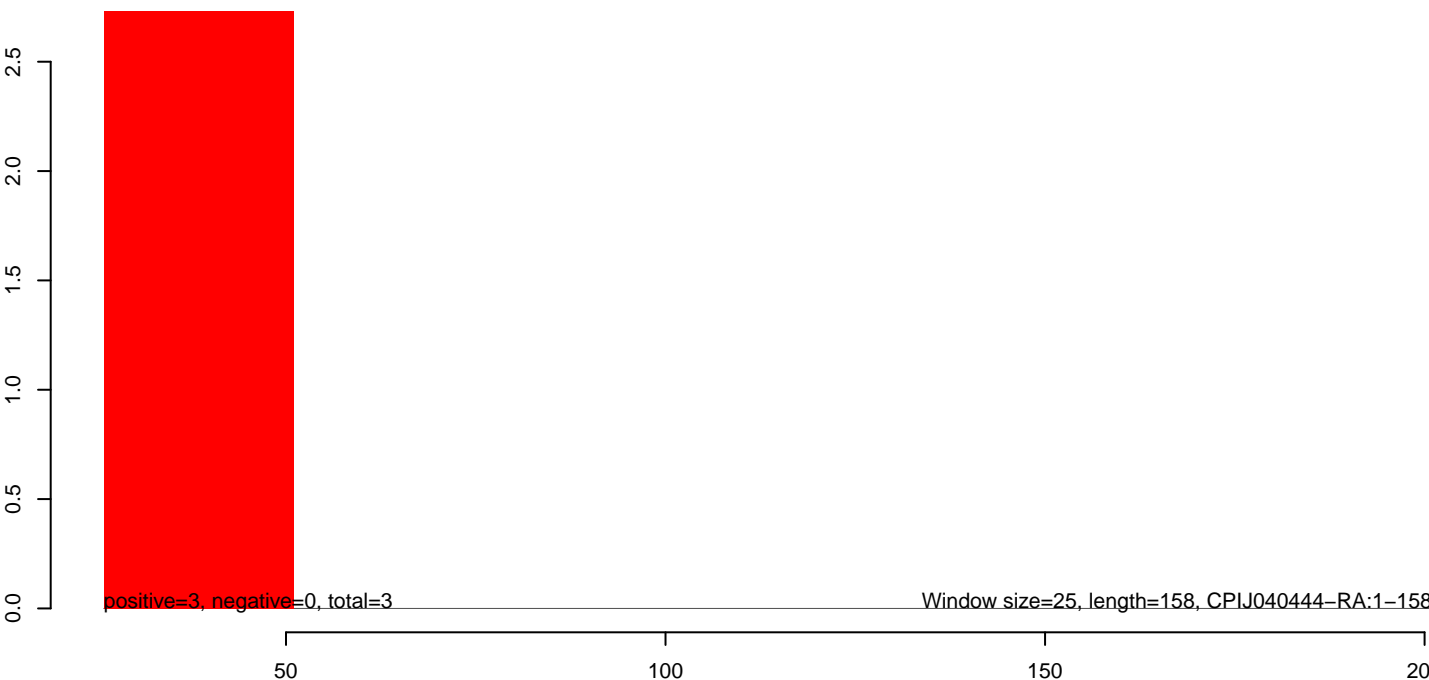
CuQuin_Hsu_30dpi_WNV3.18_23.rep



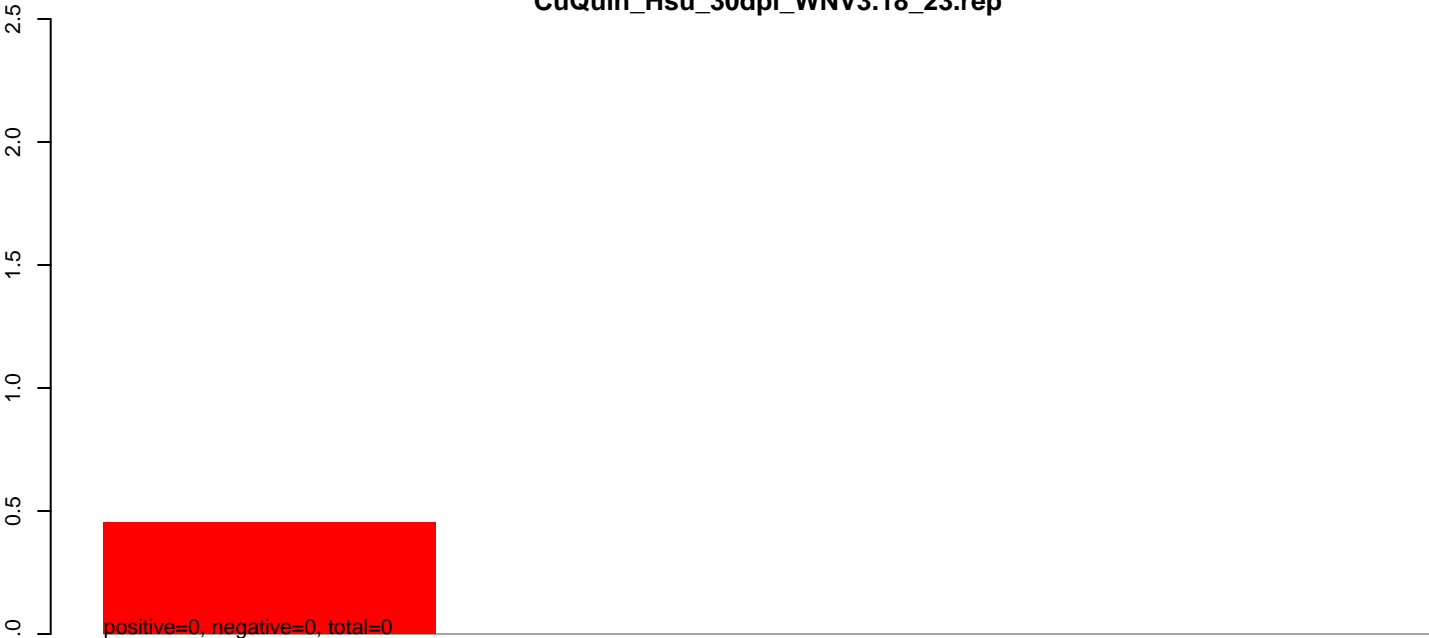
CuQuin_Hsu_30dpi_WNV3.24_35.rep



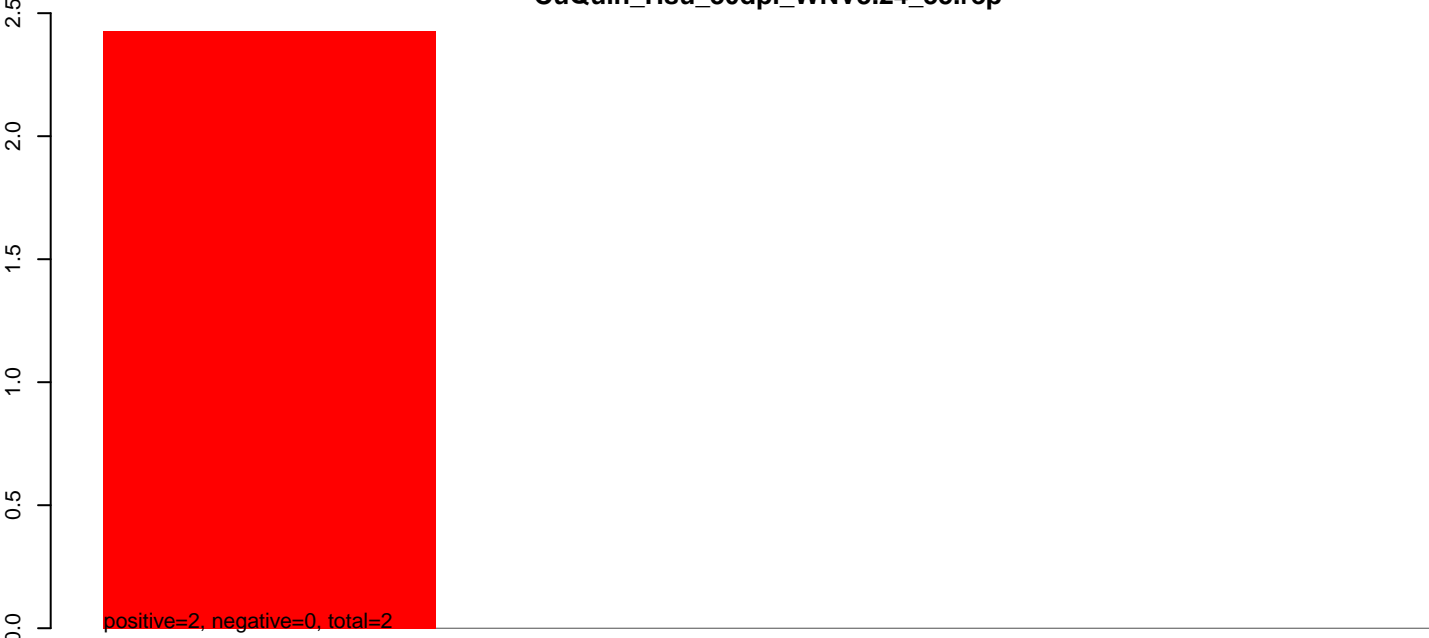
CuQuin_Hsu_30dpi_WNV3.rep



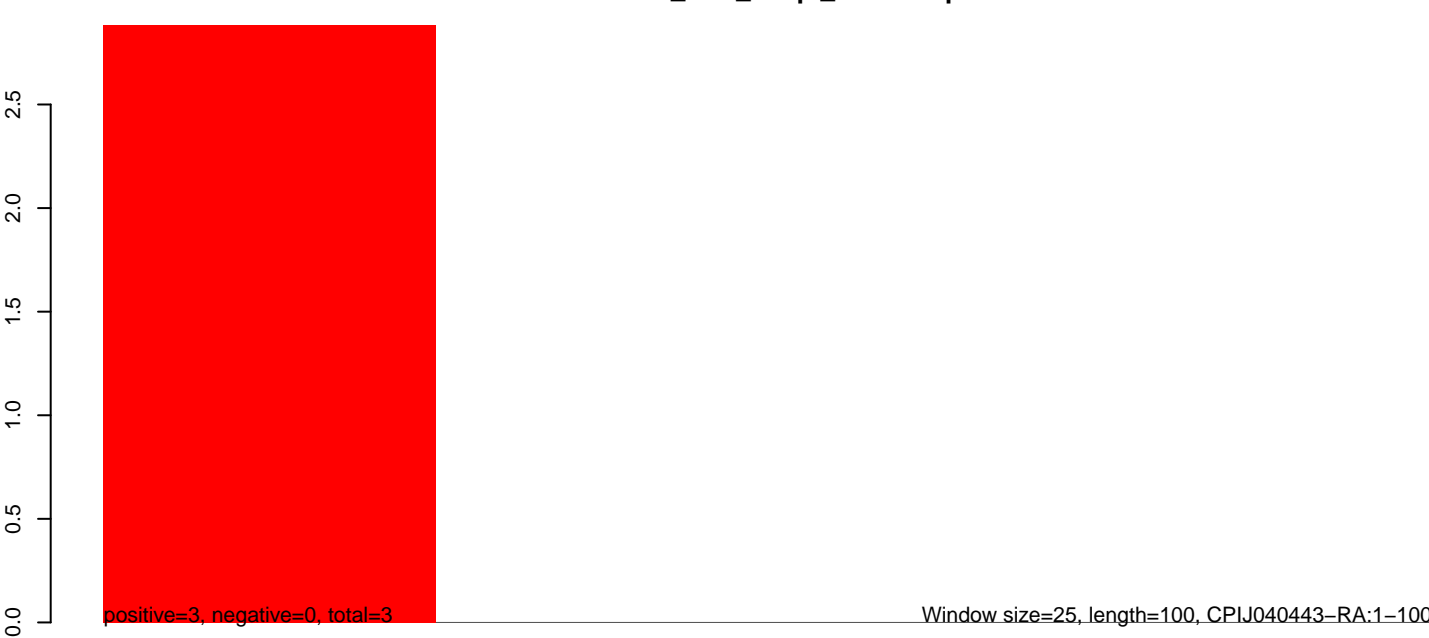
CuQuin_Hsu_30dpi_WNV3.18_23.rep

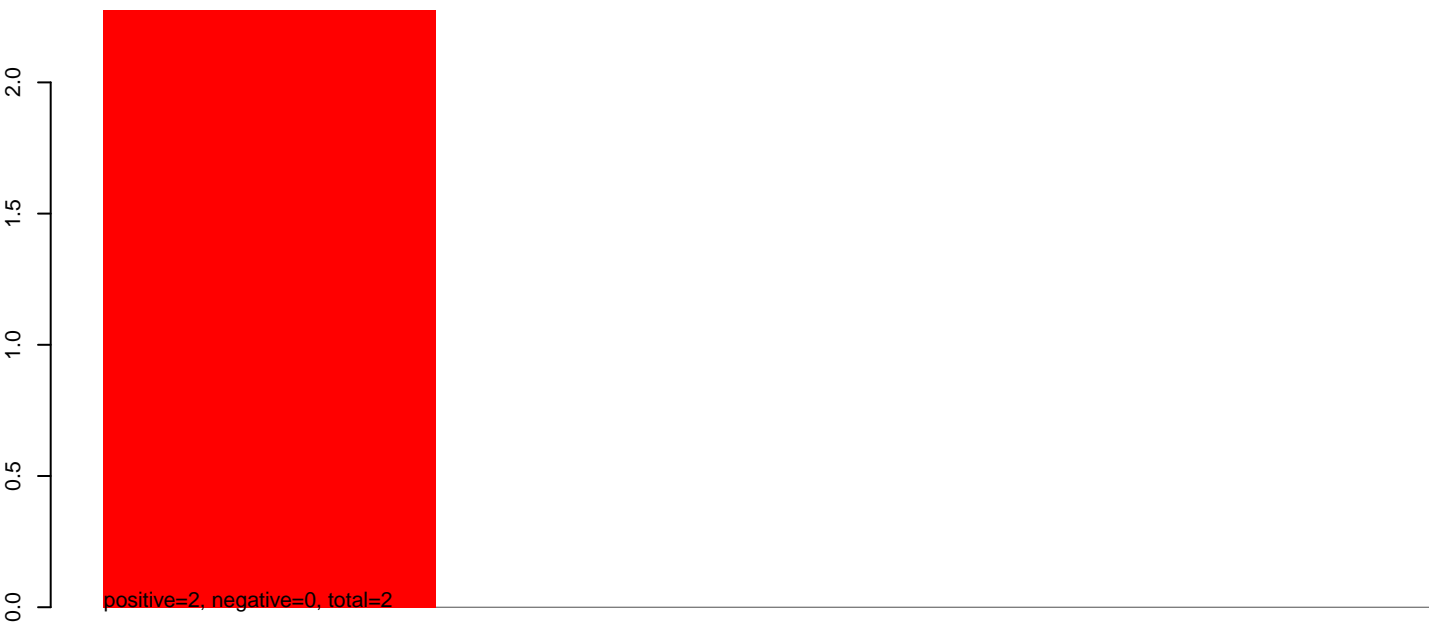


CuQuin_Hsu_30dpi_WNV3.24_35.rep

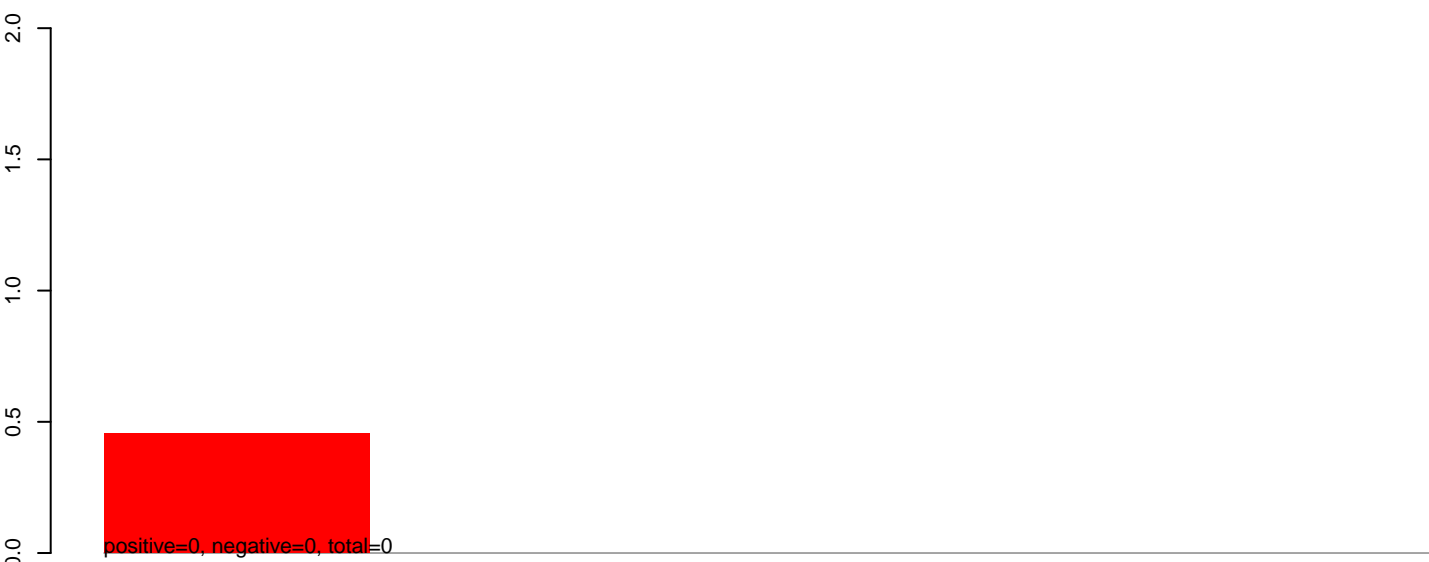


CuQuin_Hsu_30dpi_WNV3.rep

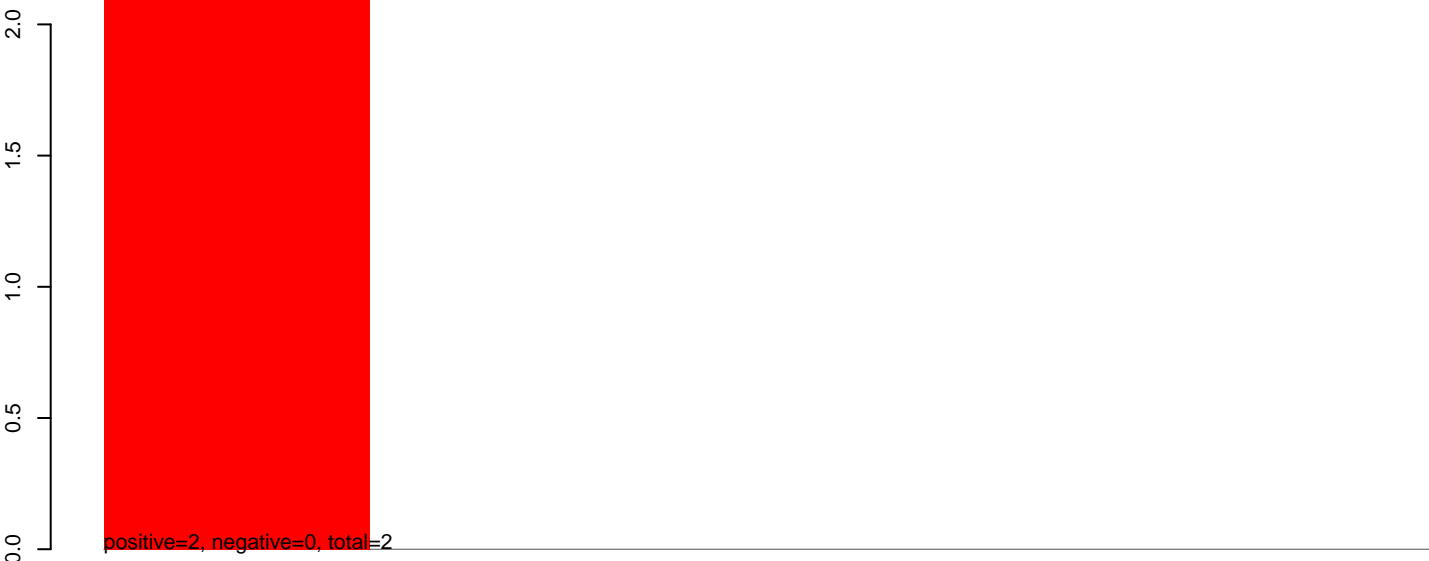




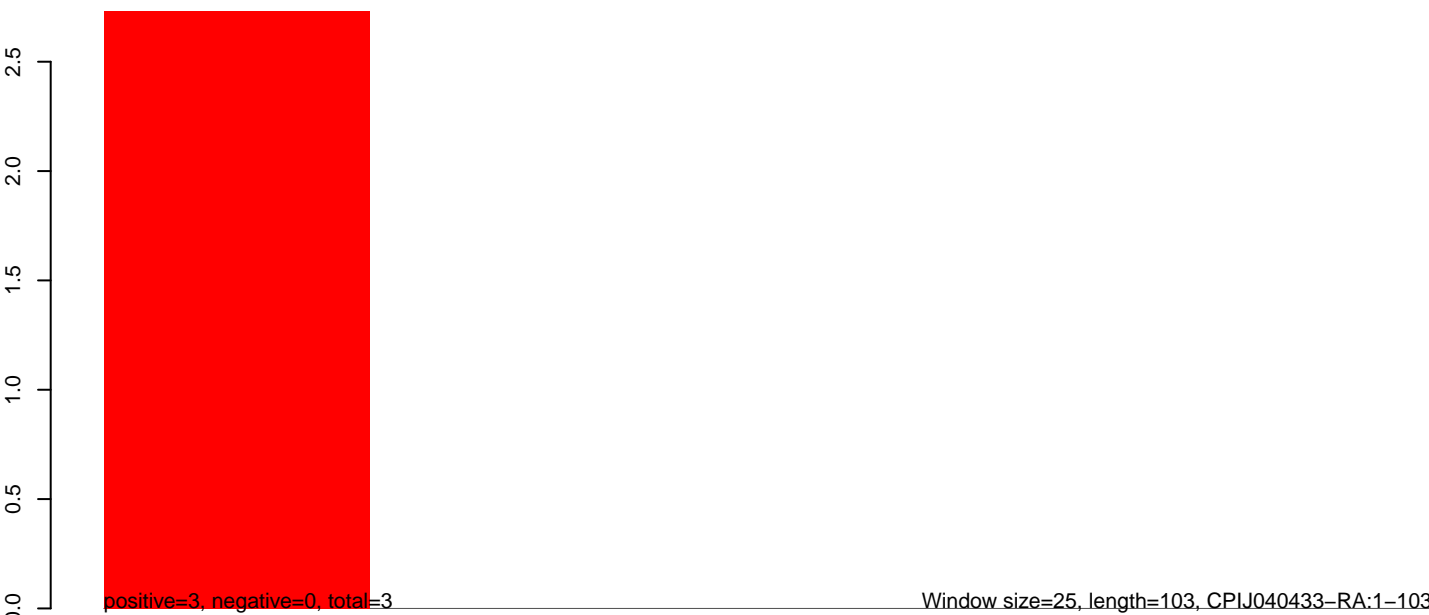
CuQuin_Hsu_30dpi_WNV3.18_23.rep



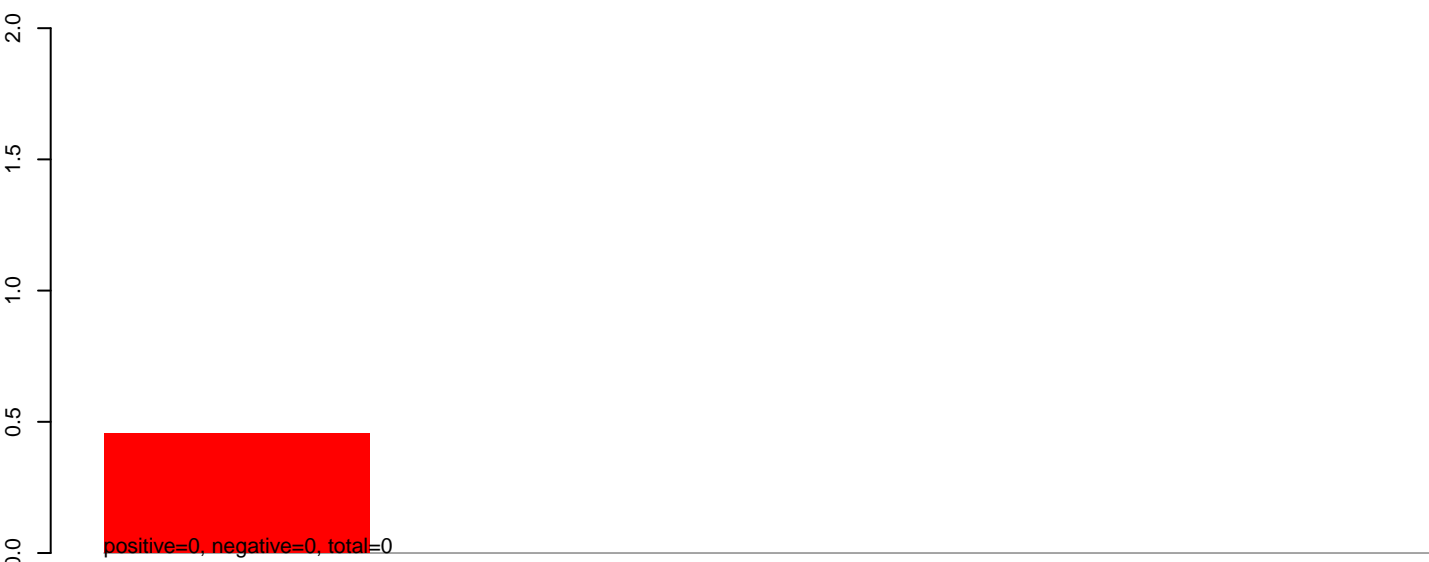
CuQuin_Hsu_30dpi_WNV3.24_35.rep



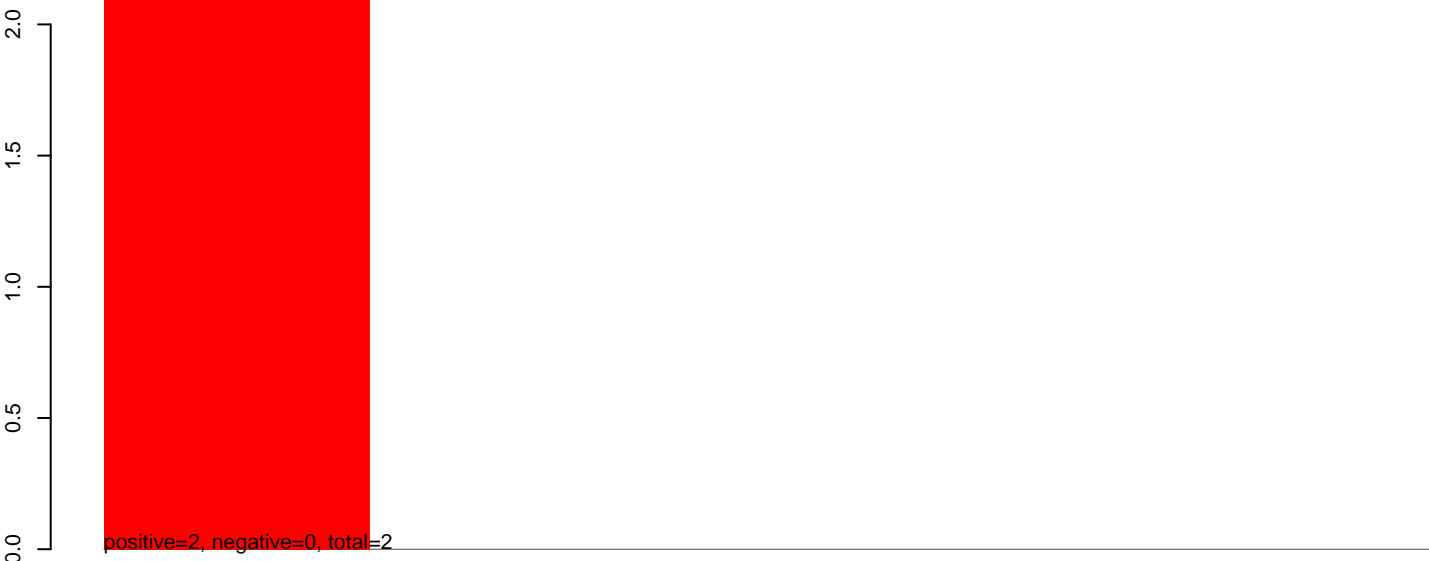
CuQuin_Hsu_30dpi_WNV3.rep



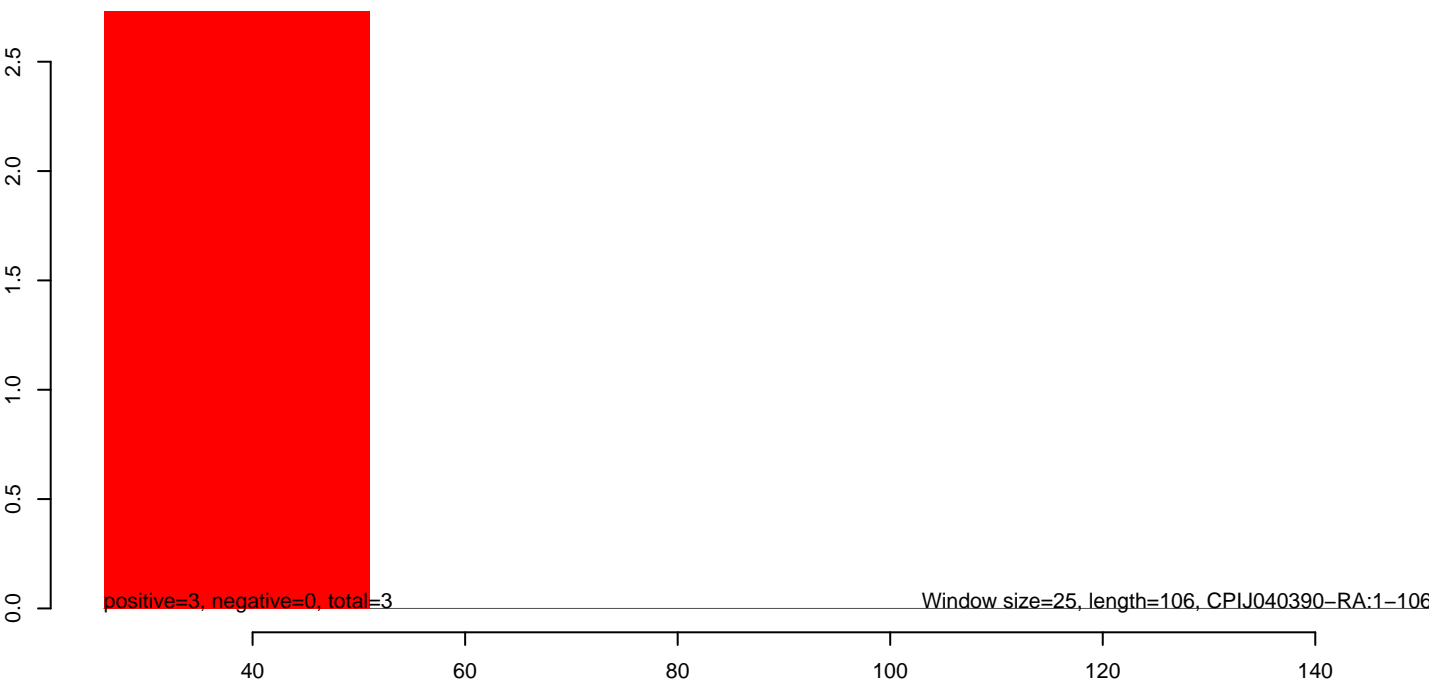
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



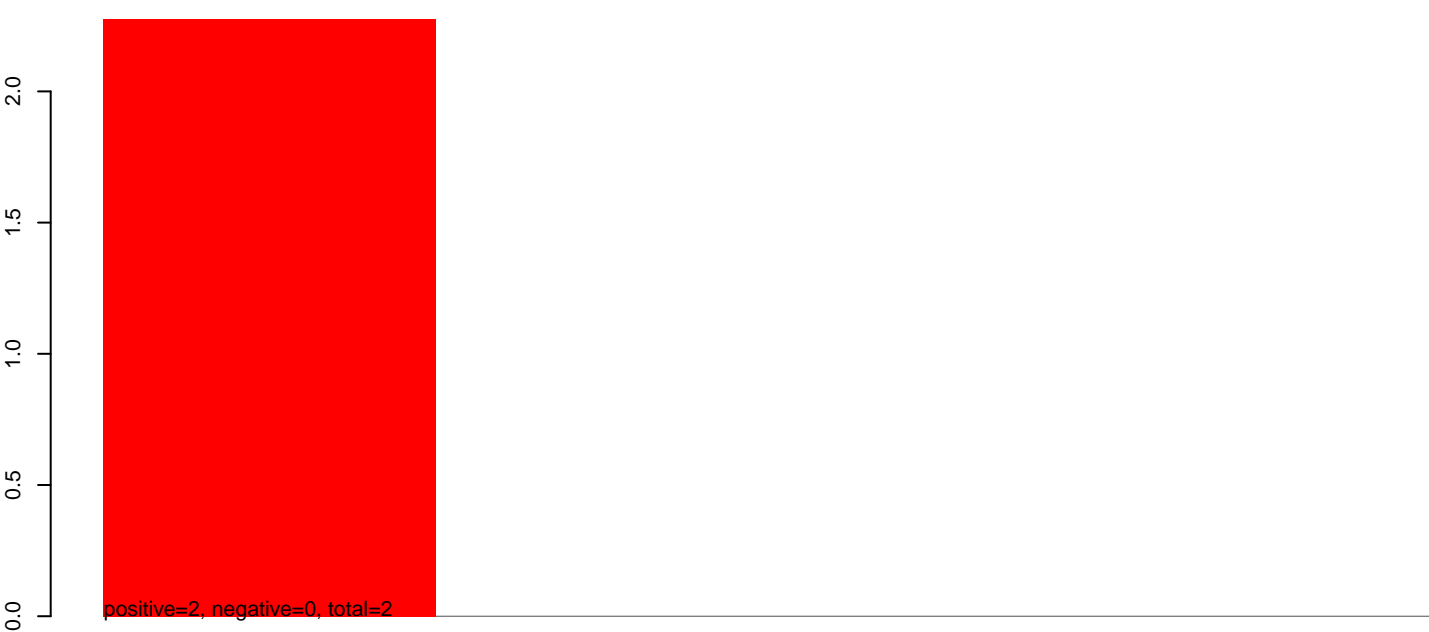
CuQuin_Hsu_30dpi_WNV3.rep



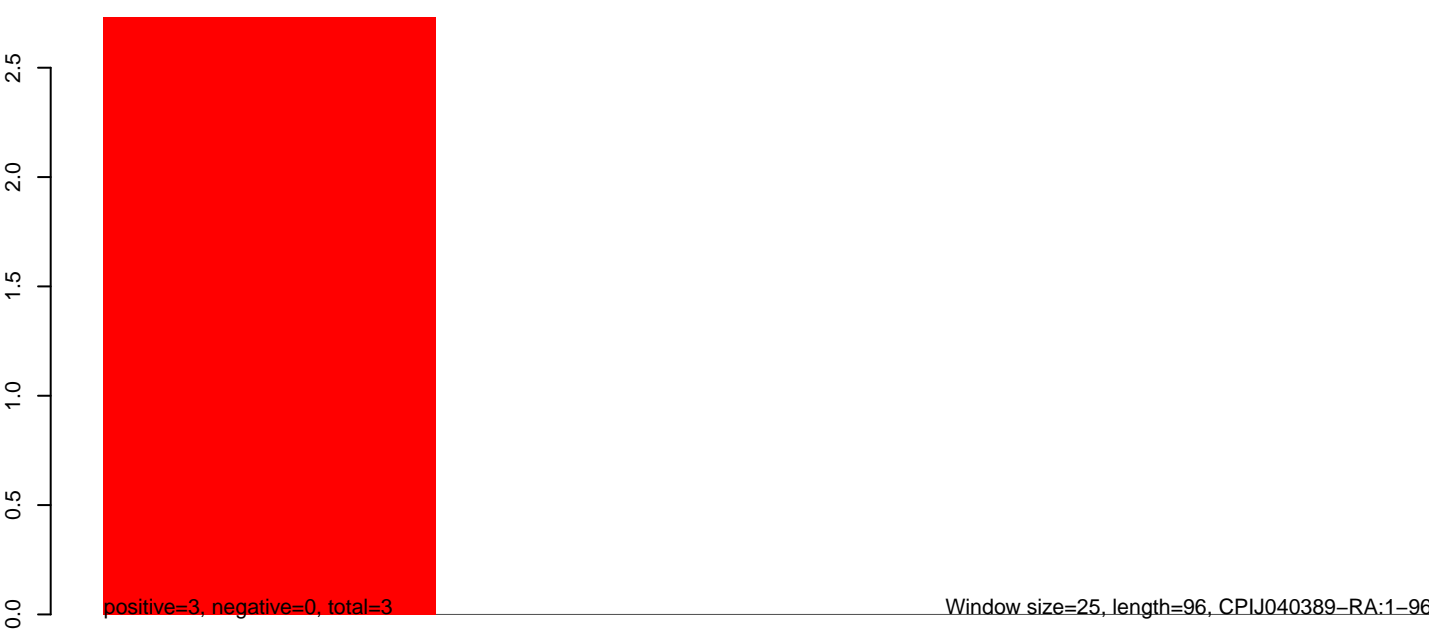
CuQuin_Hsu_30dpi_WNV3.18_23.rep



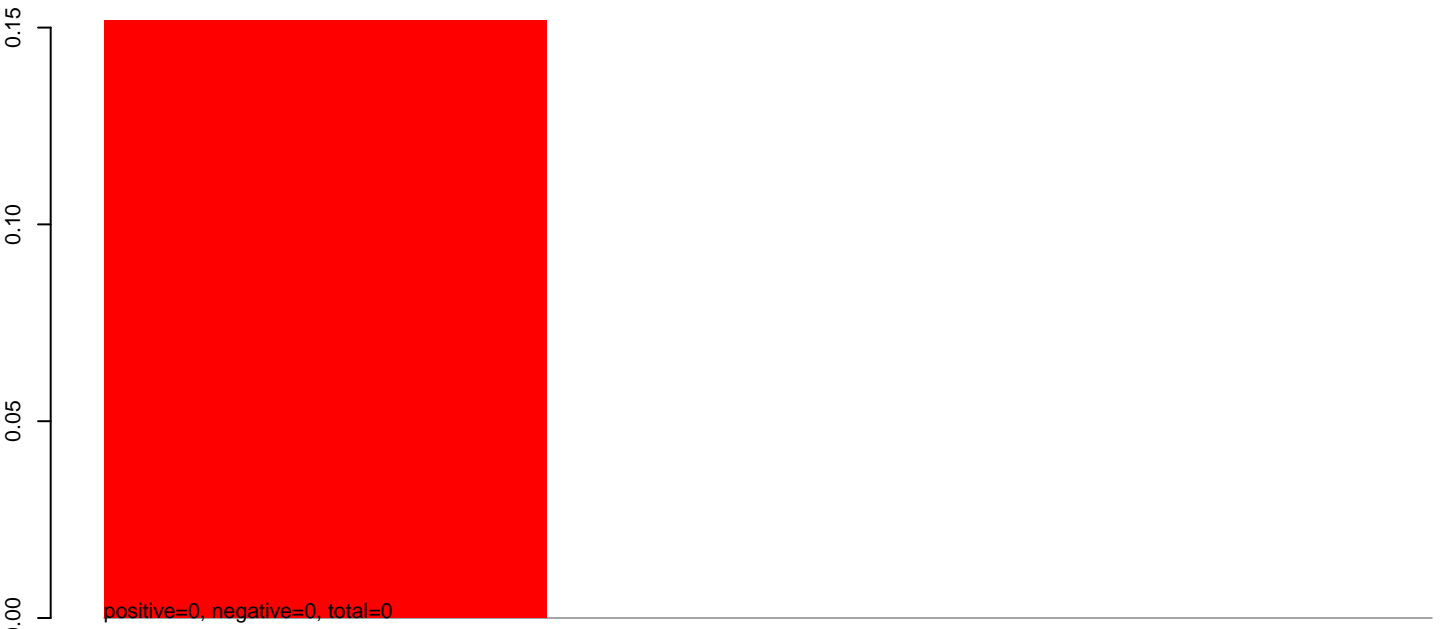
CuQuin_Hsu_30dpi_WNV3.24_35.rep



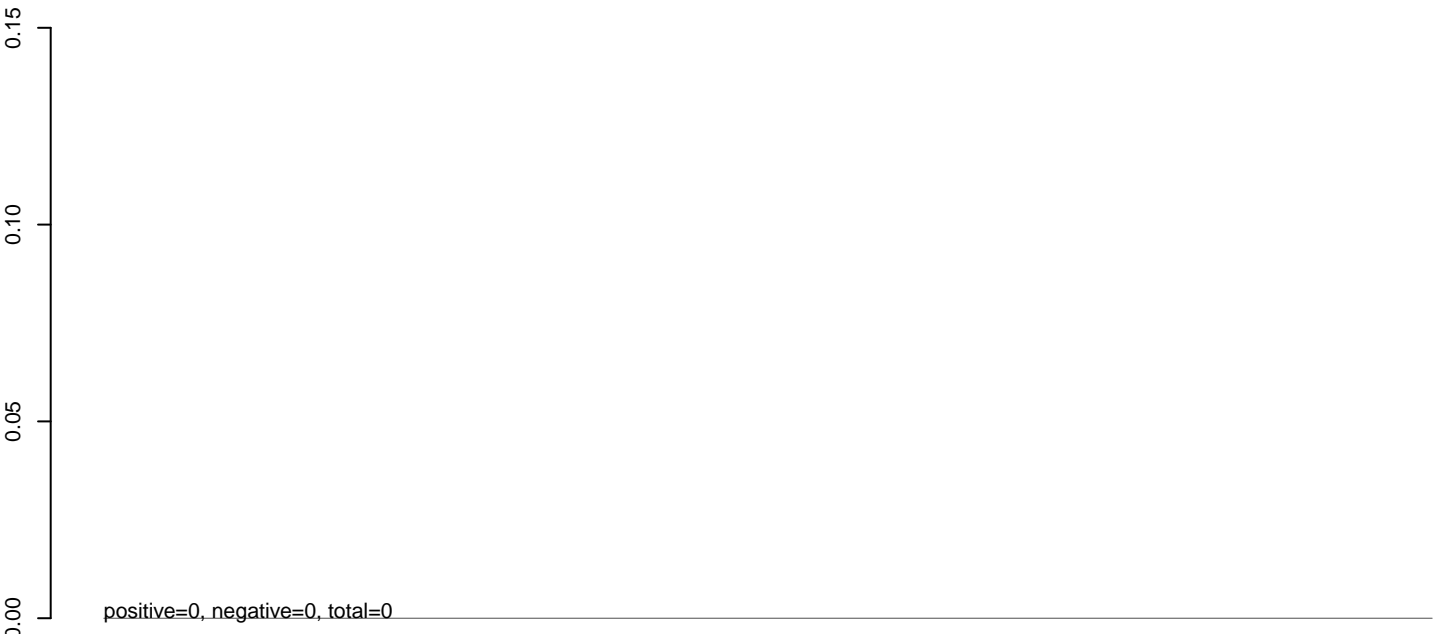
CuQuin_Hsu_30dpi_WNV3.rep



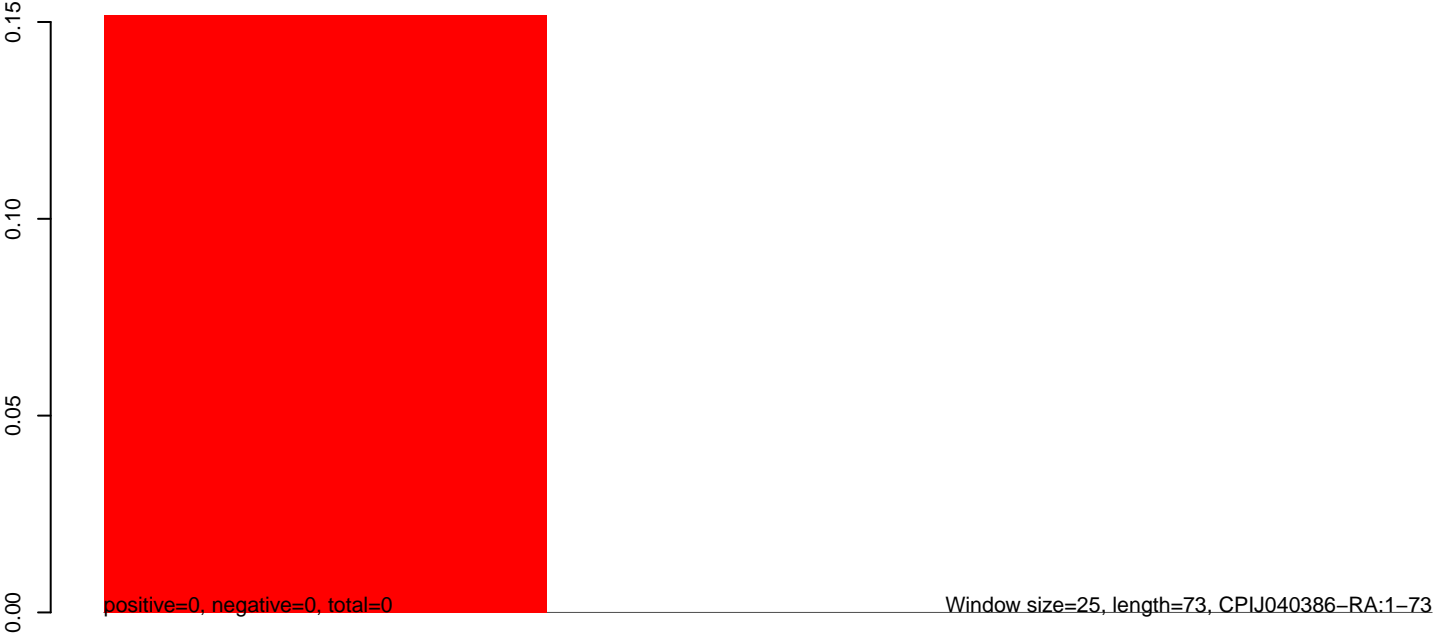
CuQuin_Hsu_30dpi_WNV3.18_23.rep



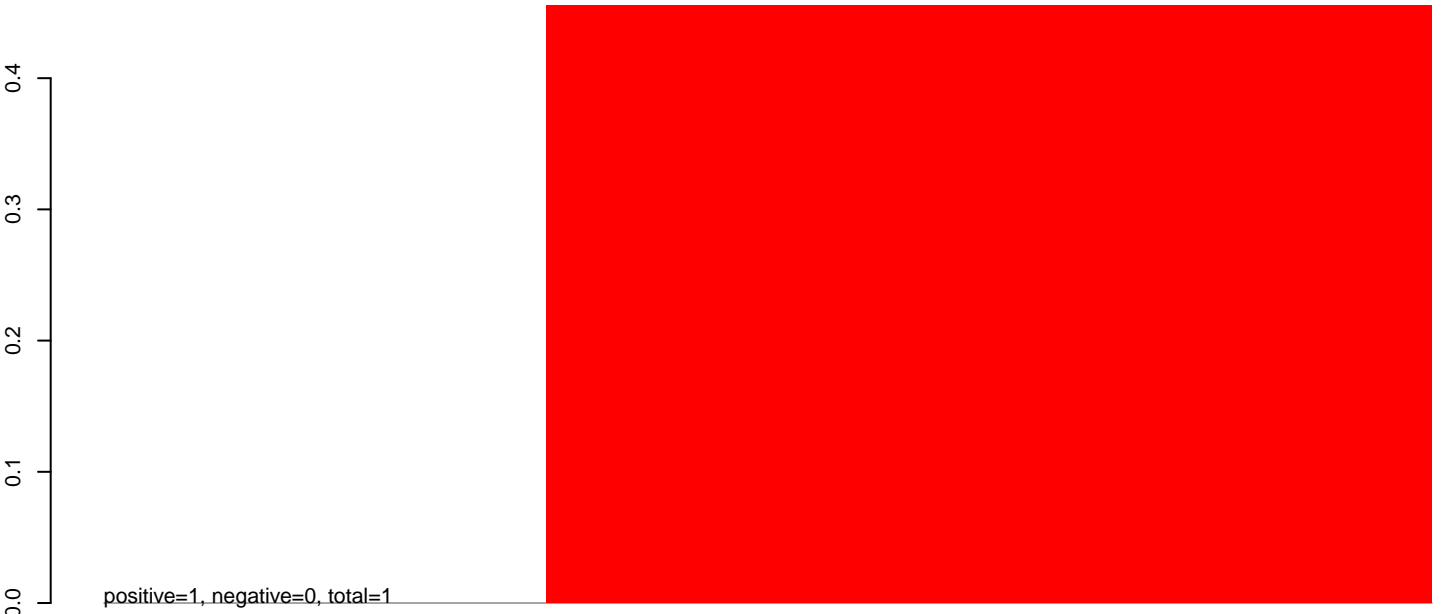
CuQuin_Hsu_30dpi_WNV3.24_35.rep



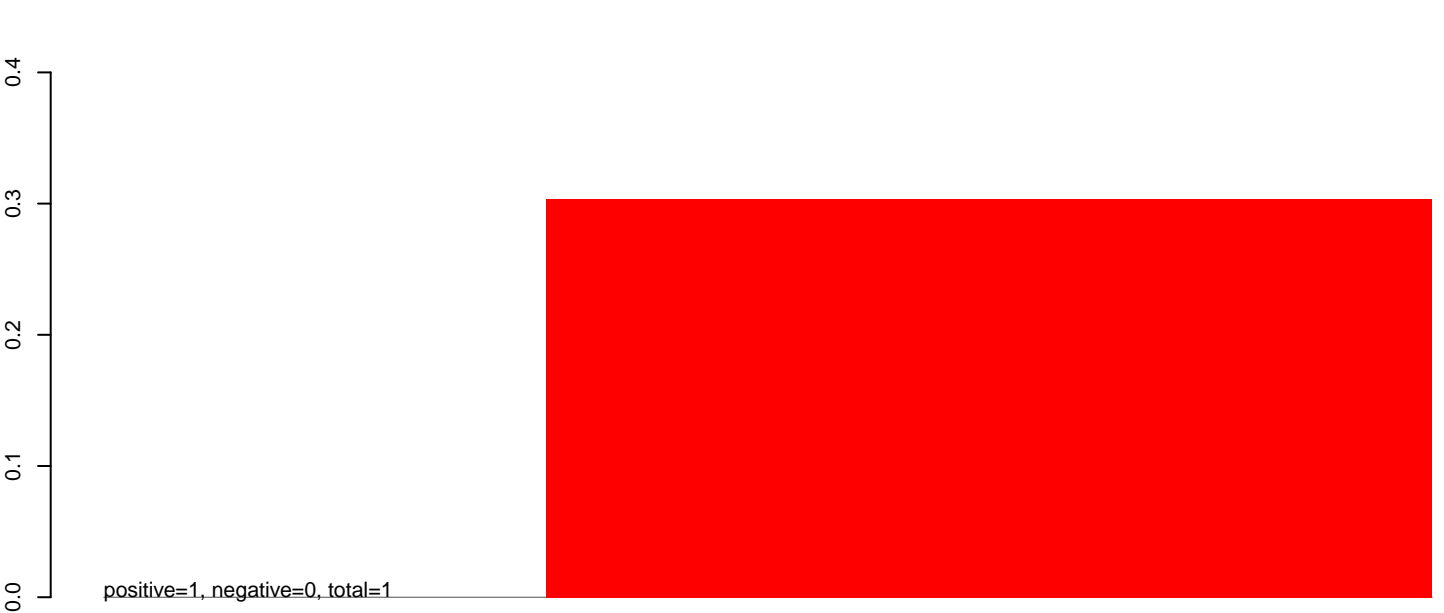
CuQuin_Hsu_30dpi_WNV3.rep



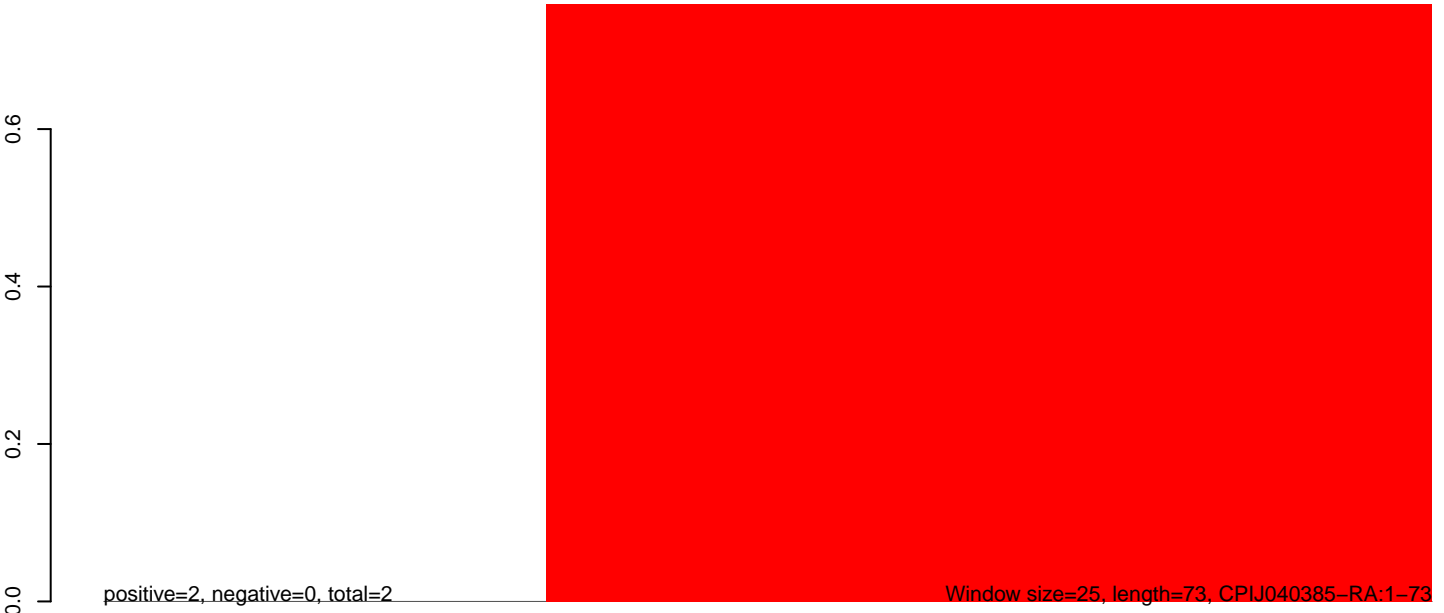
CuQuin_Hsu_30dpi_WNV3.18_23.rep



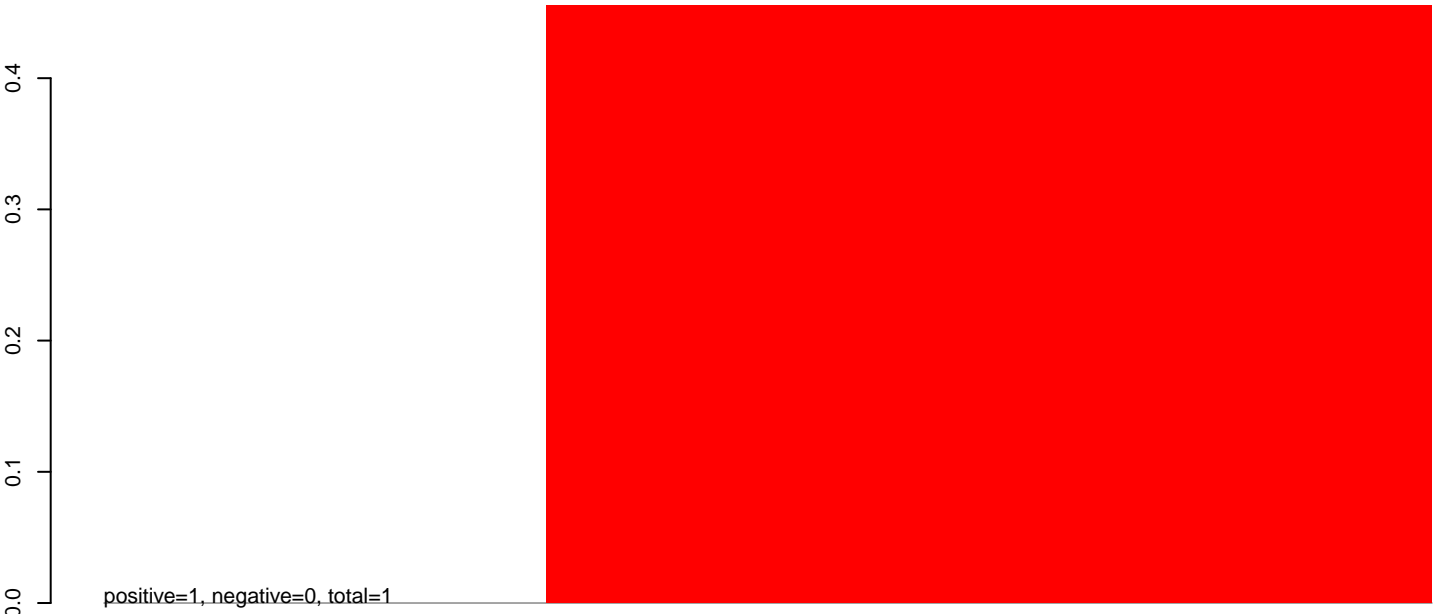
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



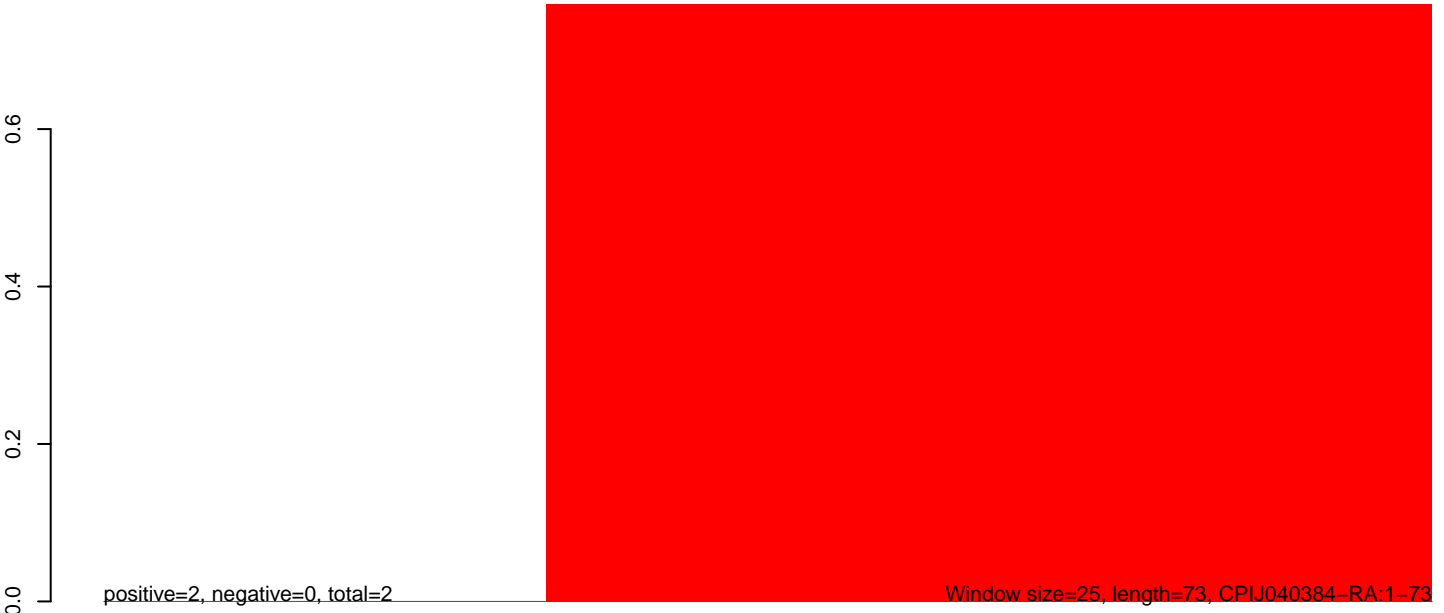
CuQuin_Hsu_30dpi_WNV3.18_23.rep



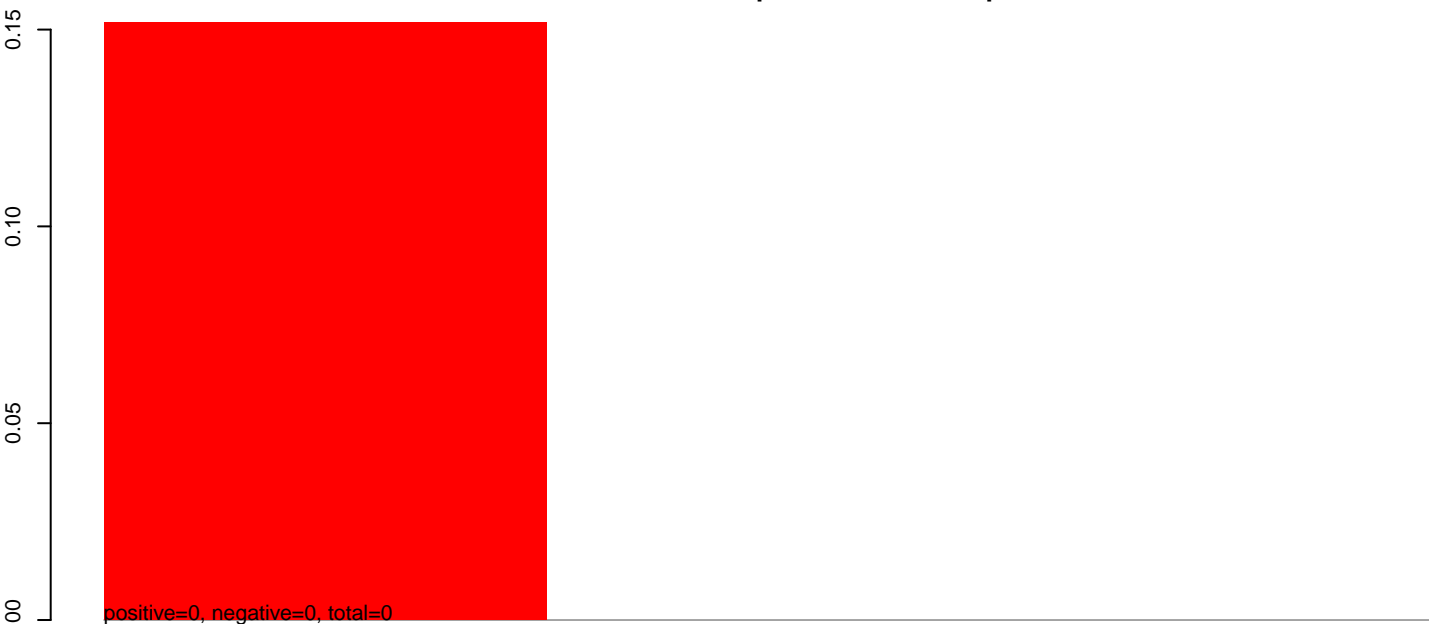
CuQuin_Hsu_30dpi_WNV3.24_35.rep



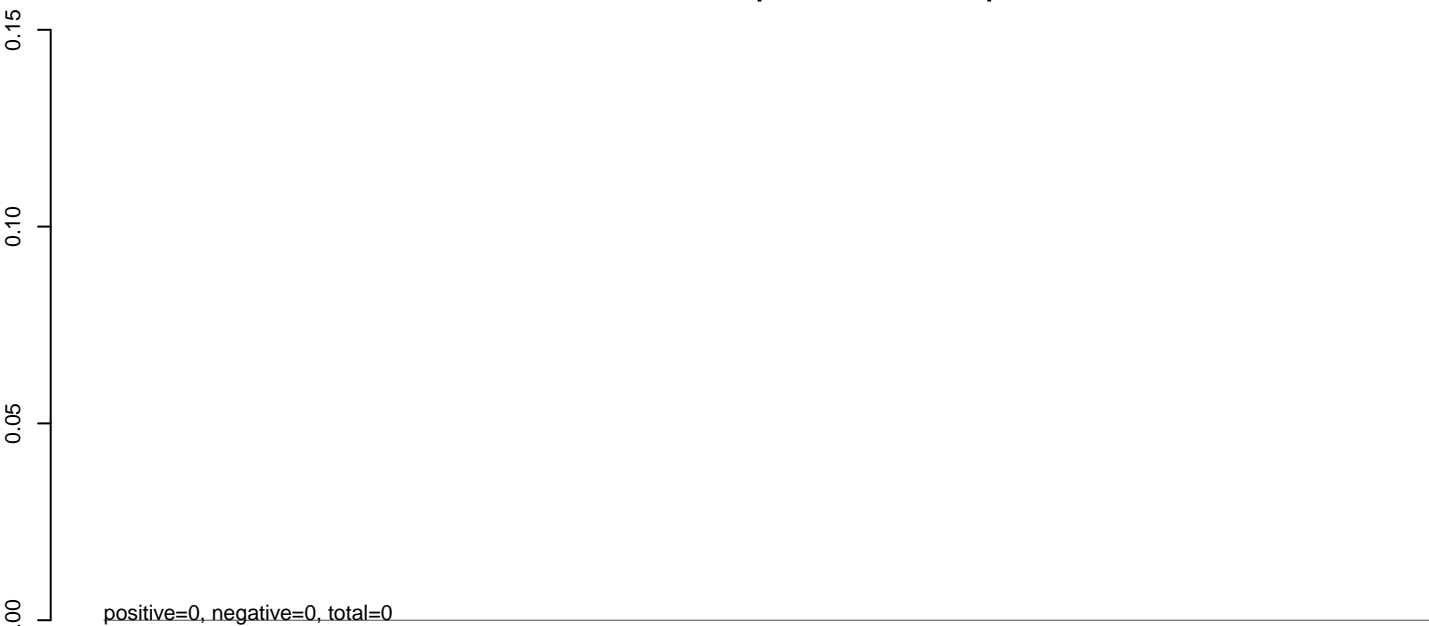
CuQuin_Hsu_30dpi_WNV3.rep



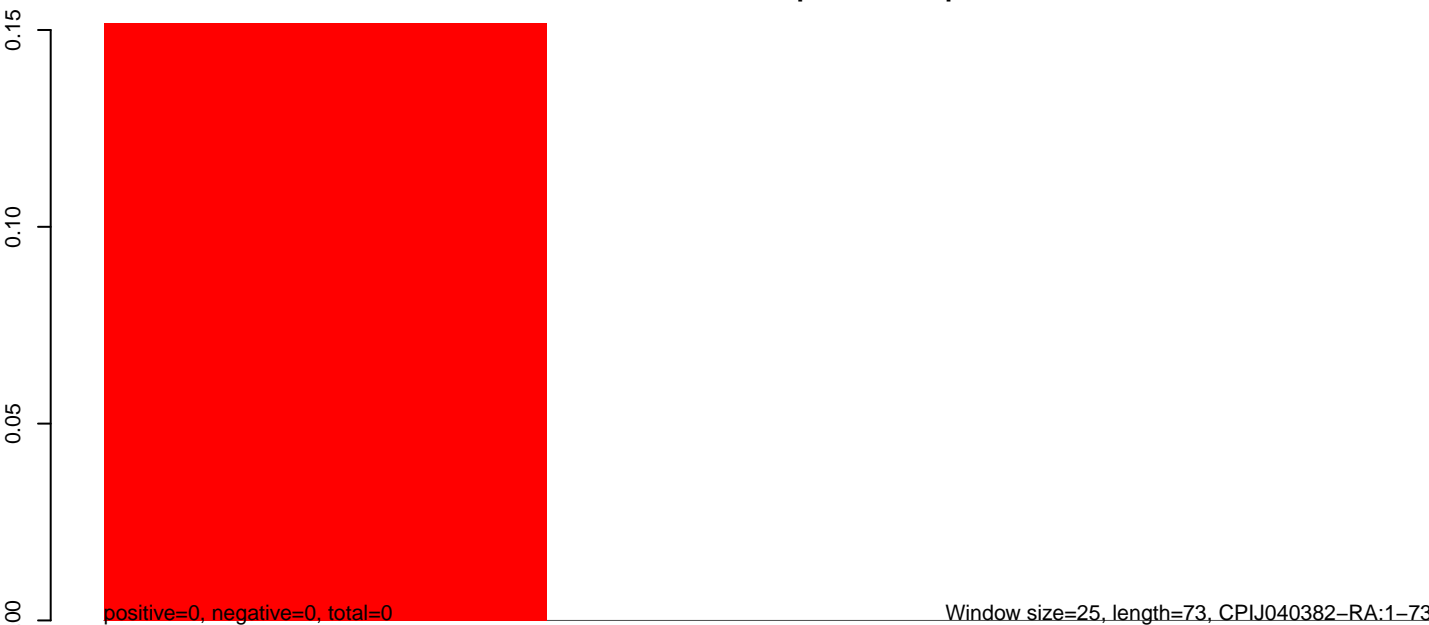
CuQuin_Hsu_30dpi_WNV3.18_23.rep



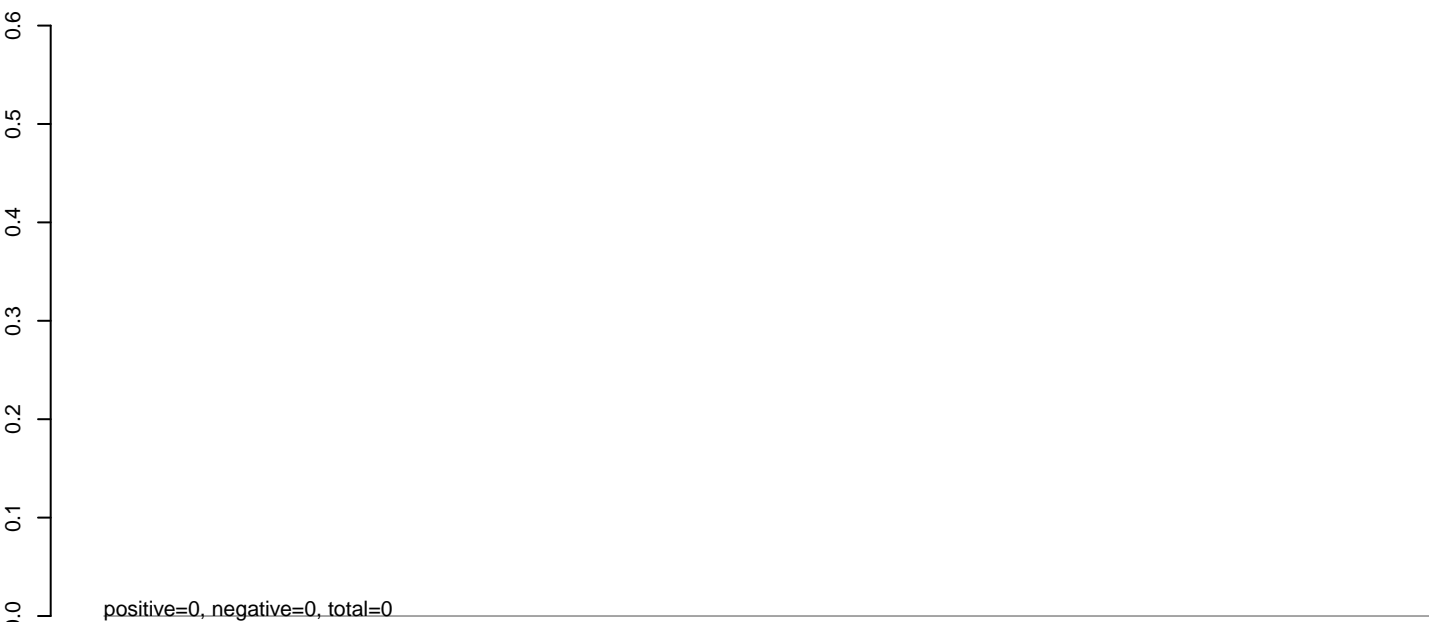
CuQuin_Hsu_30dpi_WNV3.24_35.rep



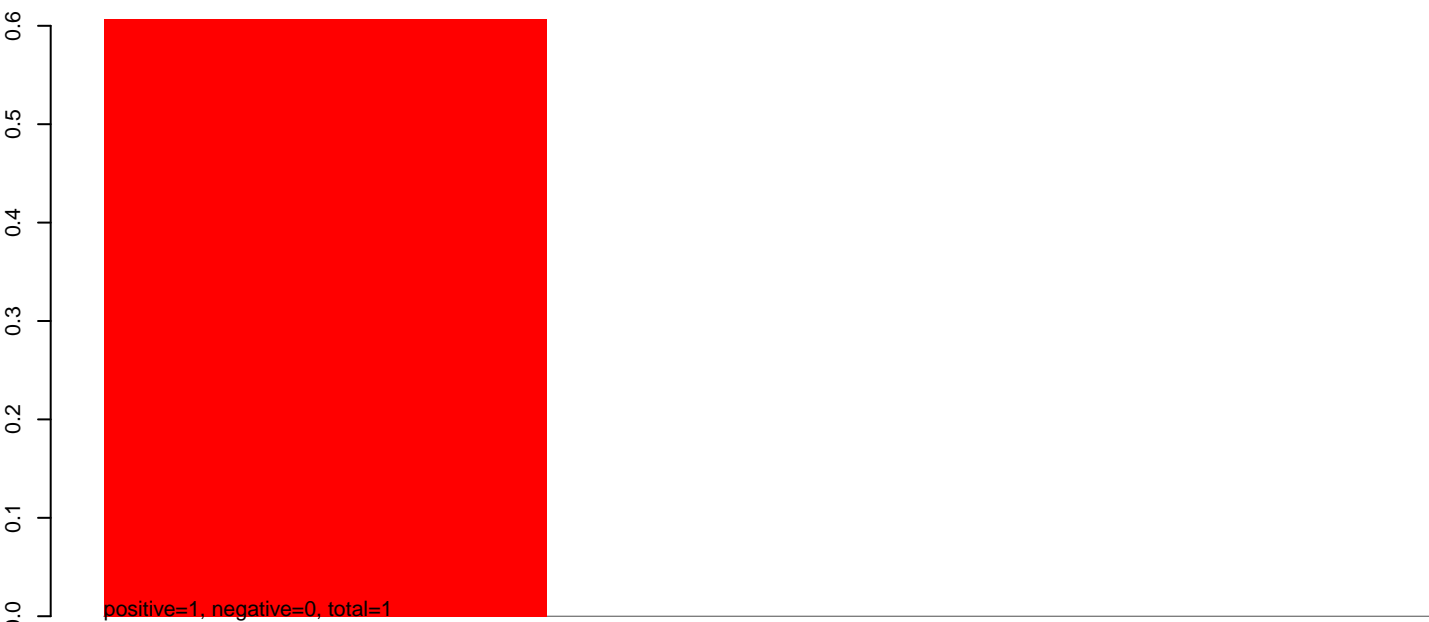
CuQuin_Hsu_30dpi_WNV3.rep



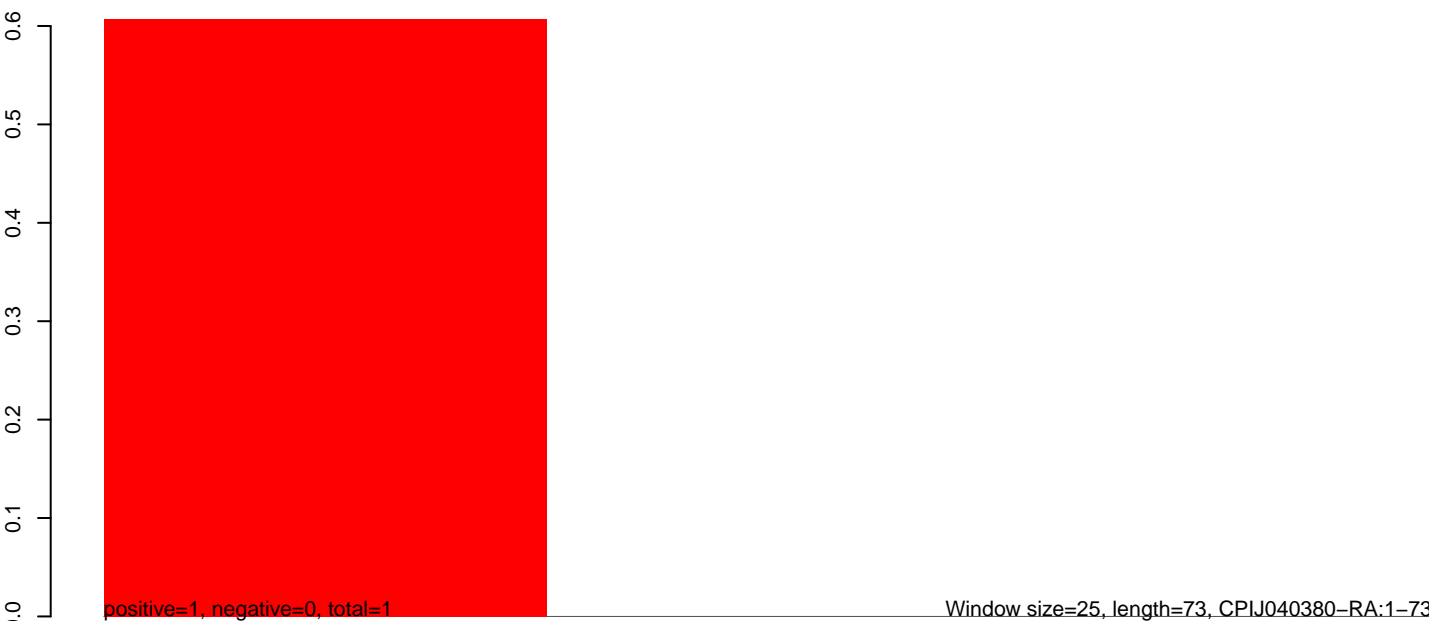
CuQuin_Hsu_30dpi_WNV3.18_23.rep



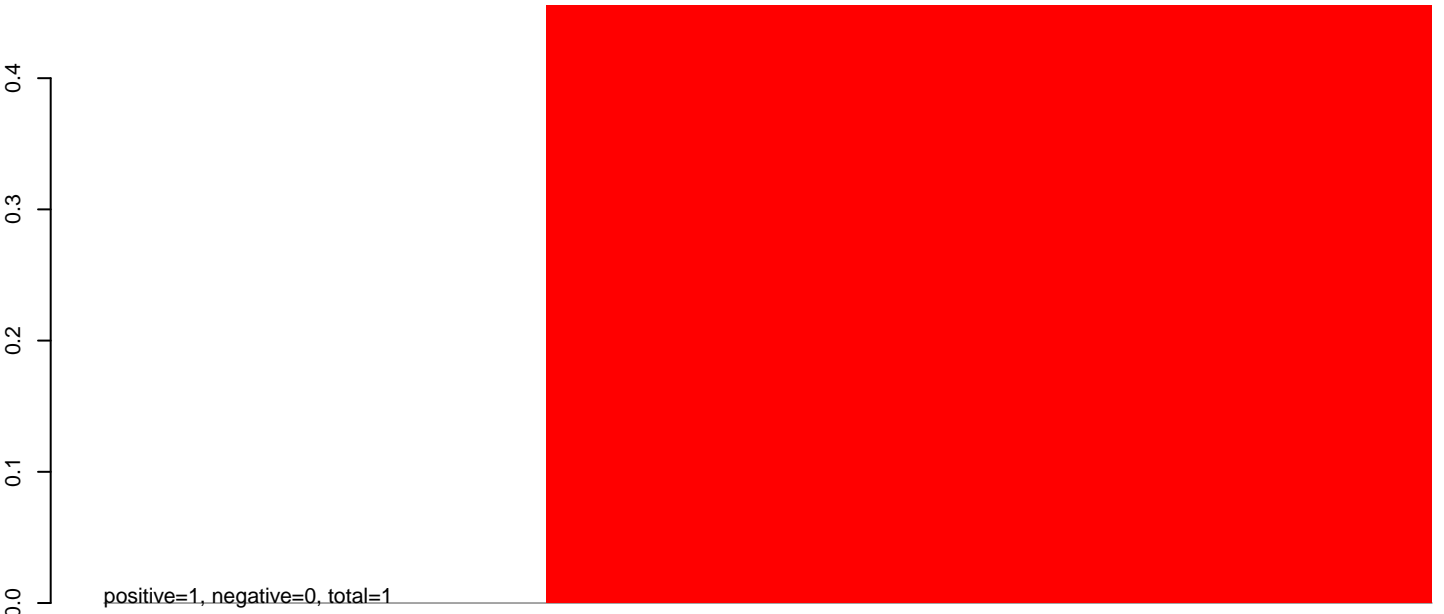
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



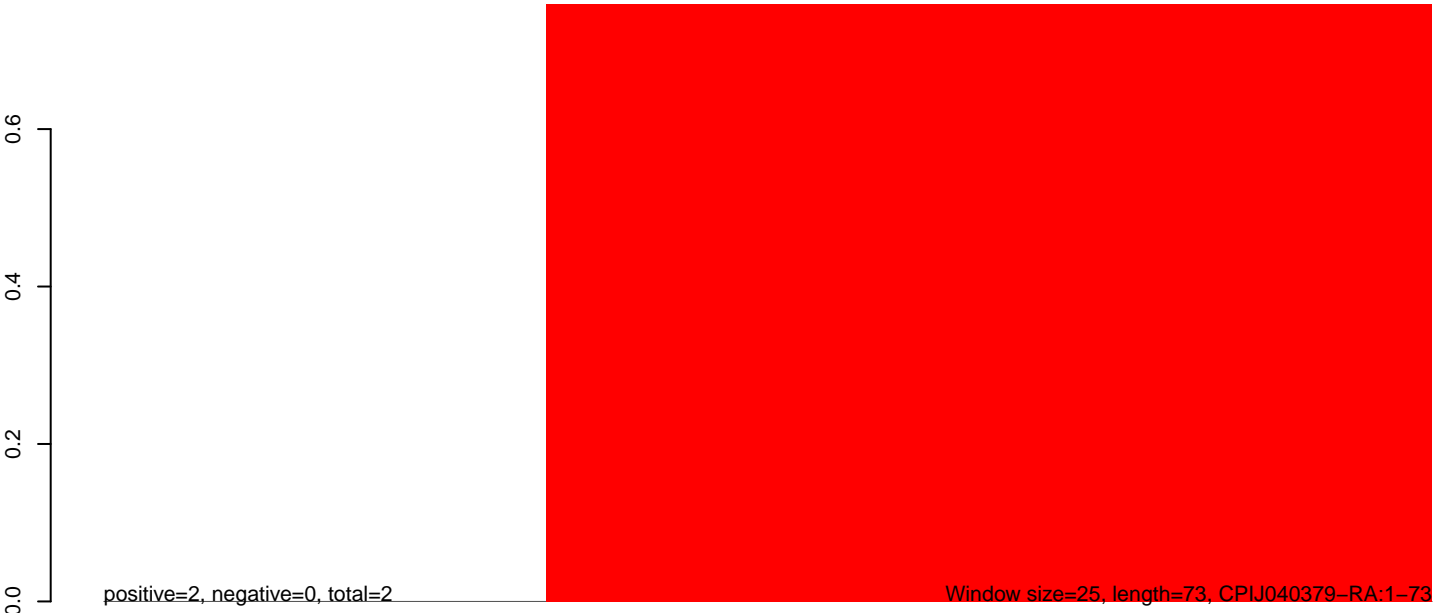
CuQuin_Hsu_30dpi_WNV3.18_23.rep



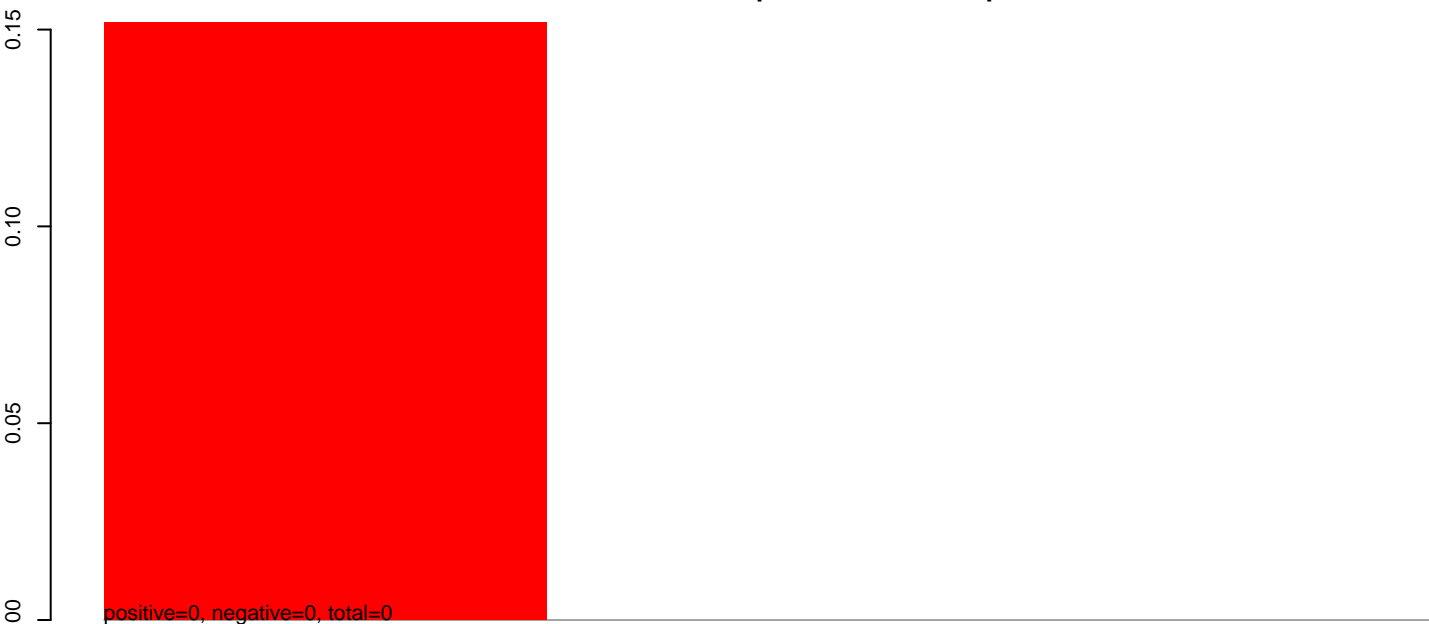
CuQuin_Hsu_30dpi_WNV3.24_35.rep



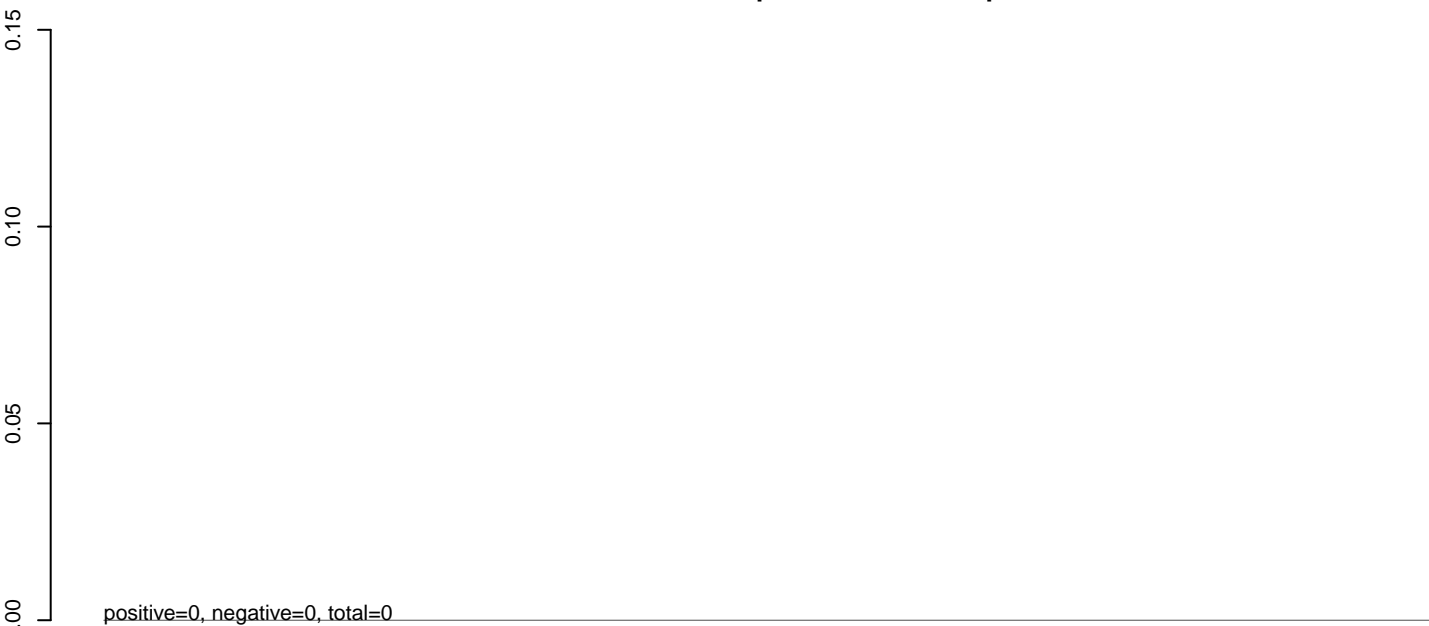
CuQuin_Hsu_30dpi_WNV3.rep



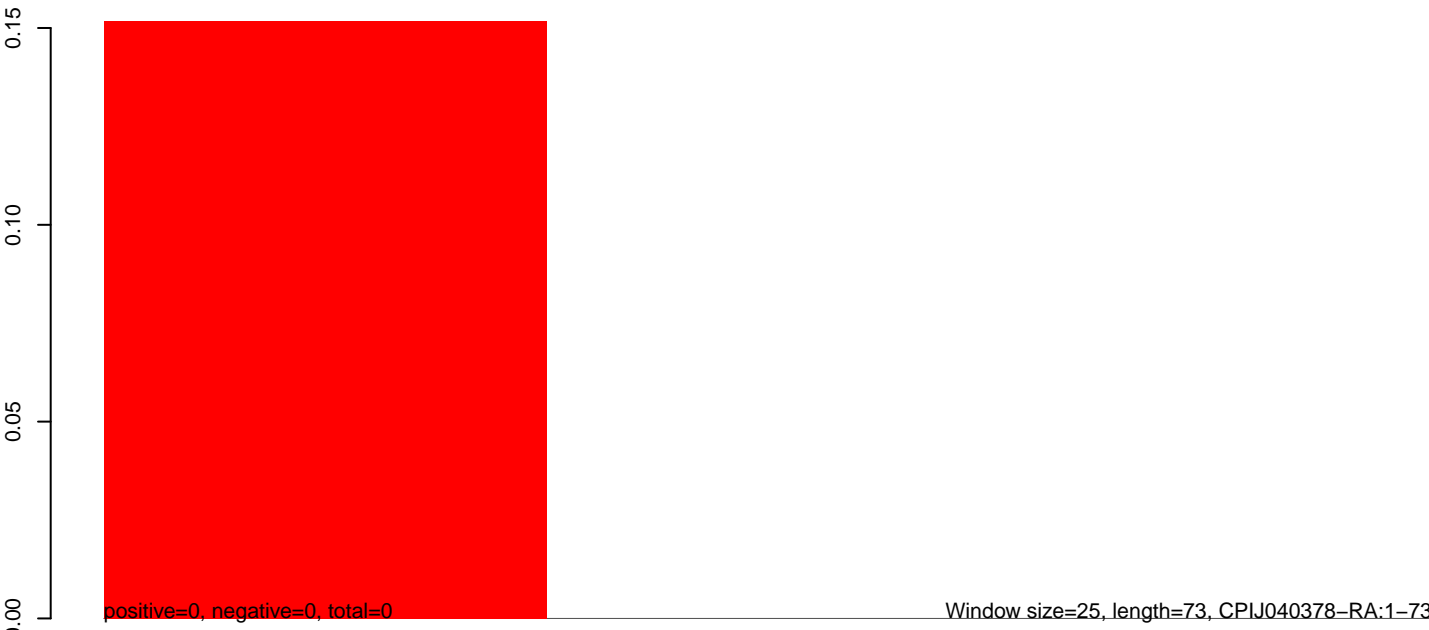
CuQuin_Hsu_30dpi_WNV3.18_23.rep



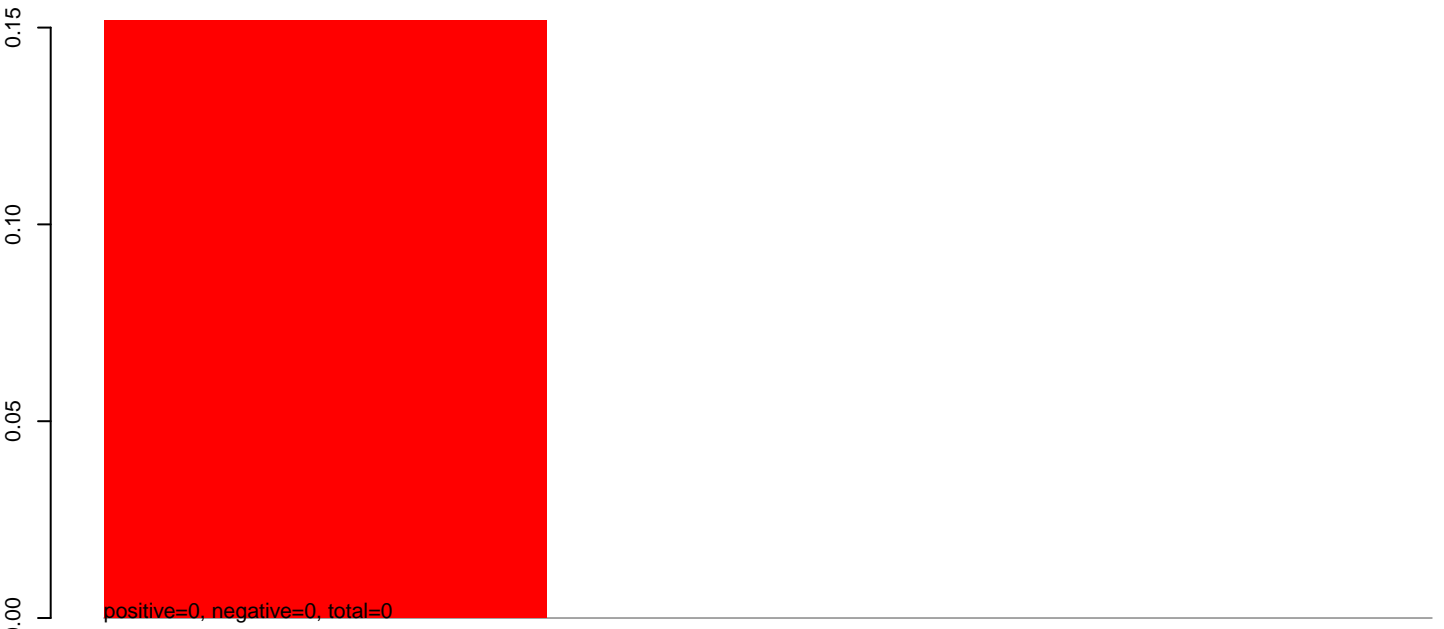
CuQuin_Hsu_30dpi_WNV3.24_35.rep



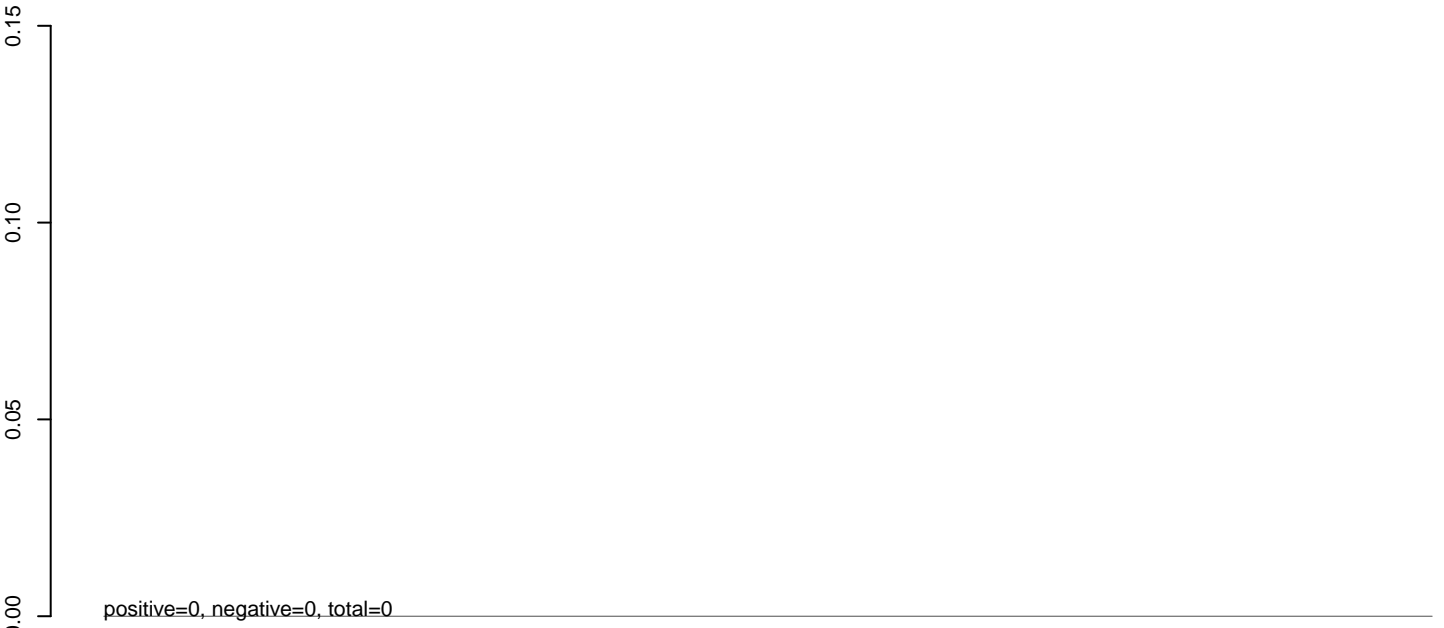
CuQuin_Hsu_30dpi_WNV3.rep



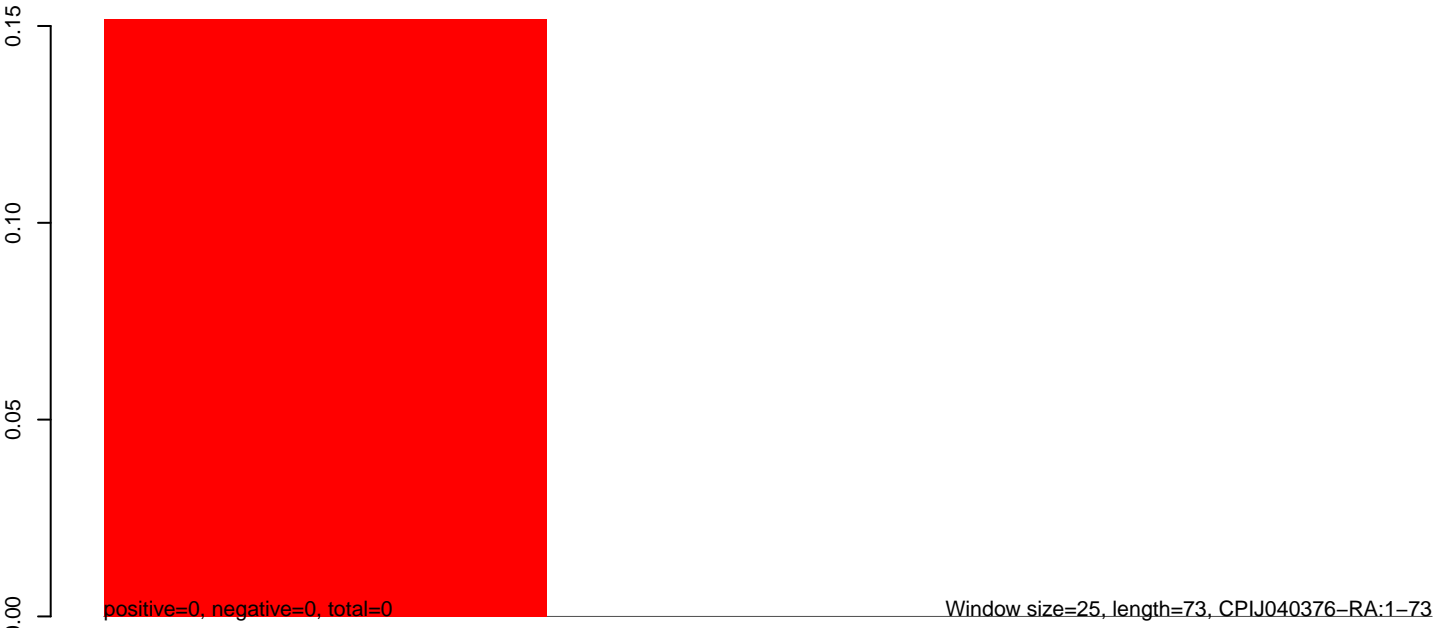
CuQuin_Hsu_30dpi_WNV3.18_23.rep



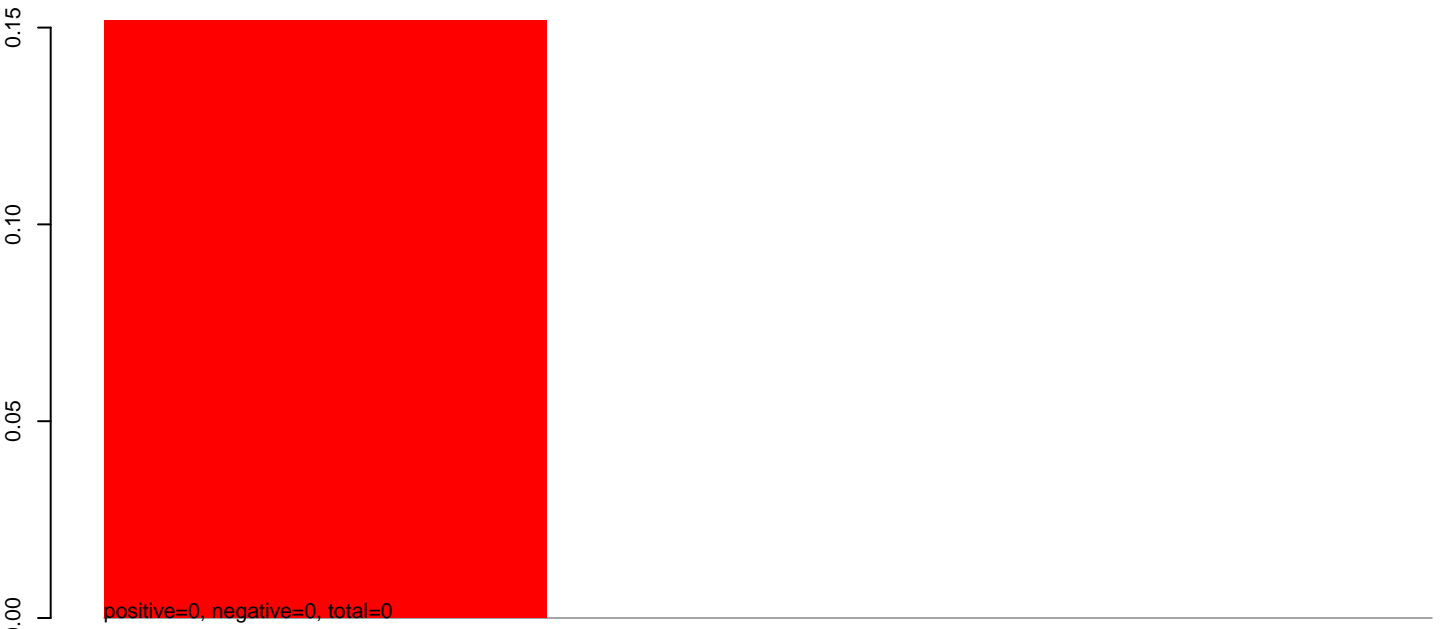
CuQuin_Hsu_30dpi_WNV3.24_35.rep



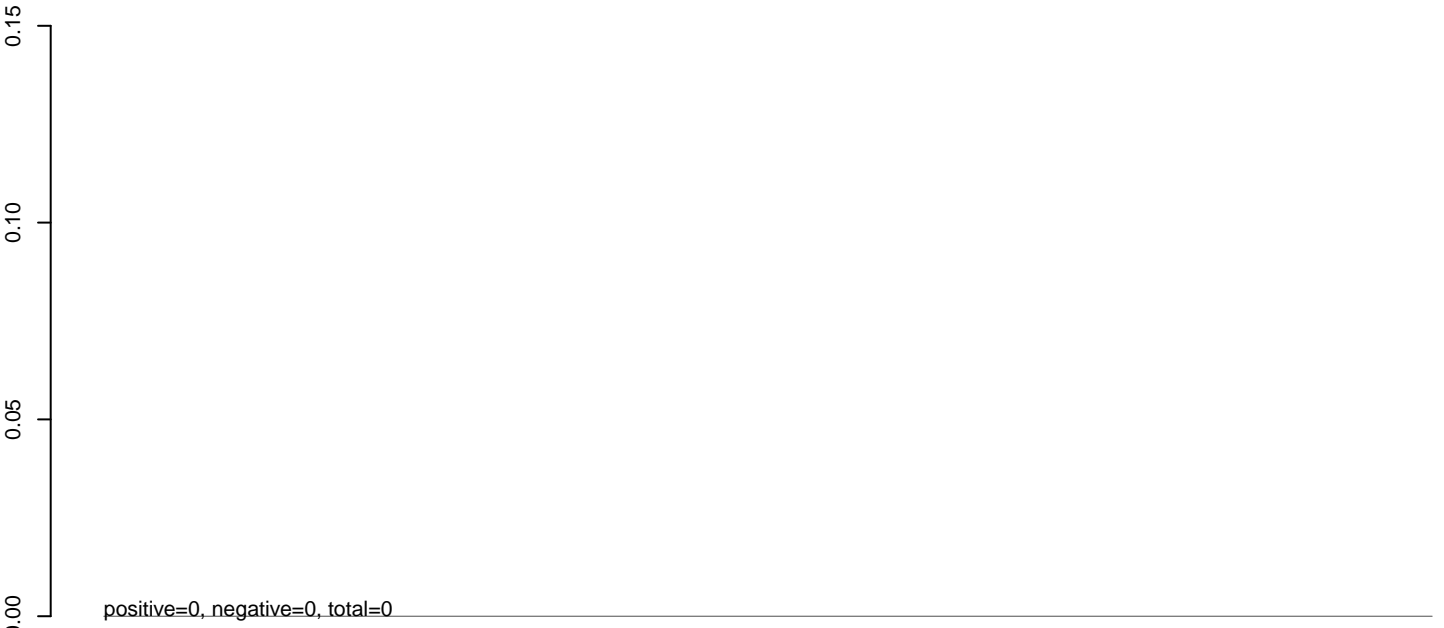
CuQuin_Hsu_30dpi_WNV3.rep



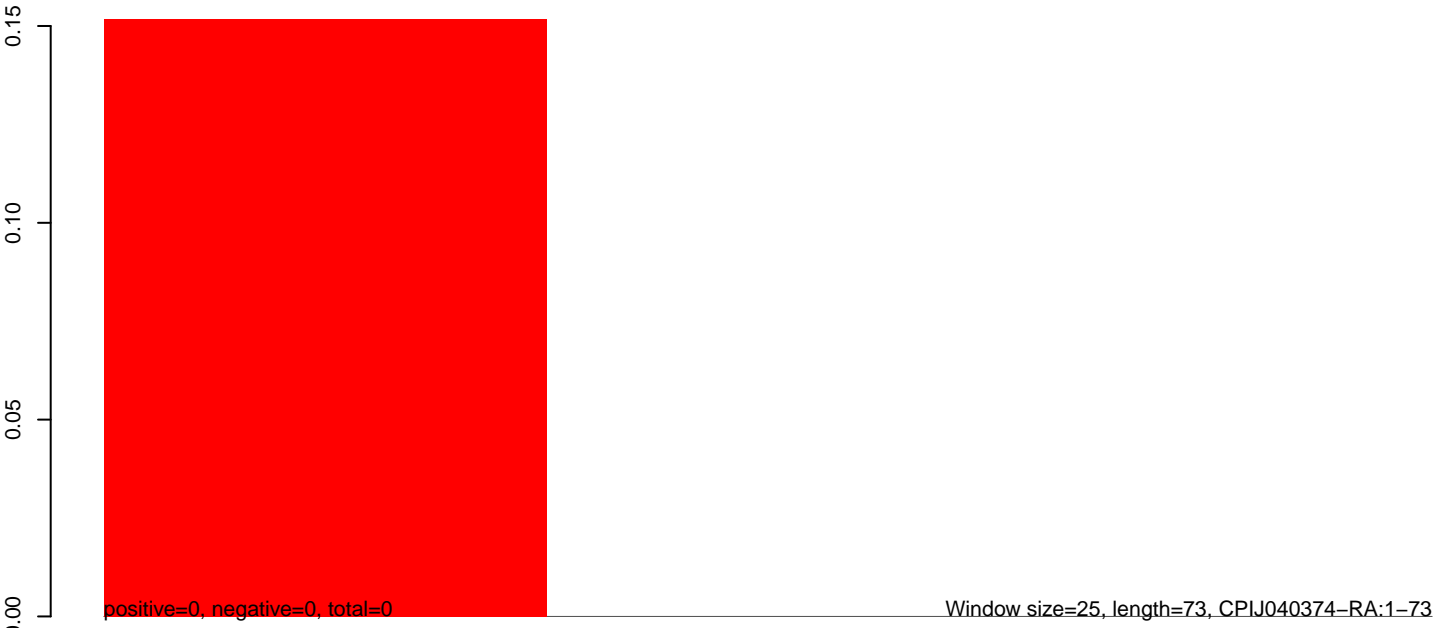
CuQuin_Hsu_30dpi_WNV3.18_23.rep



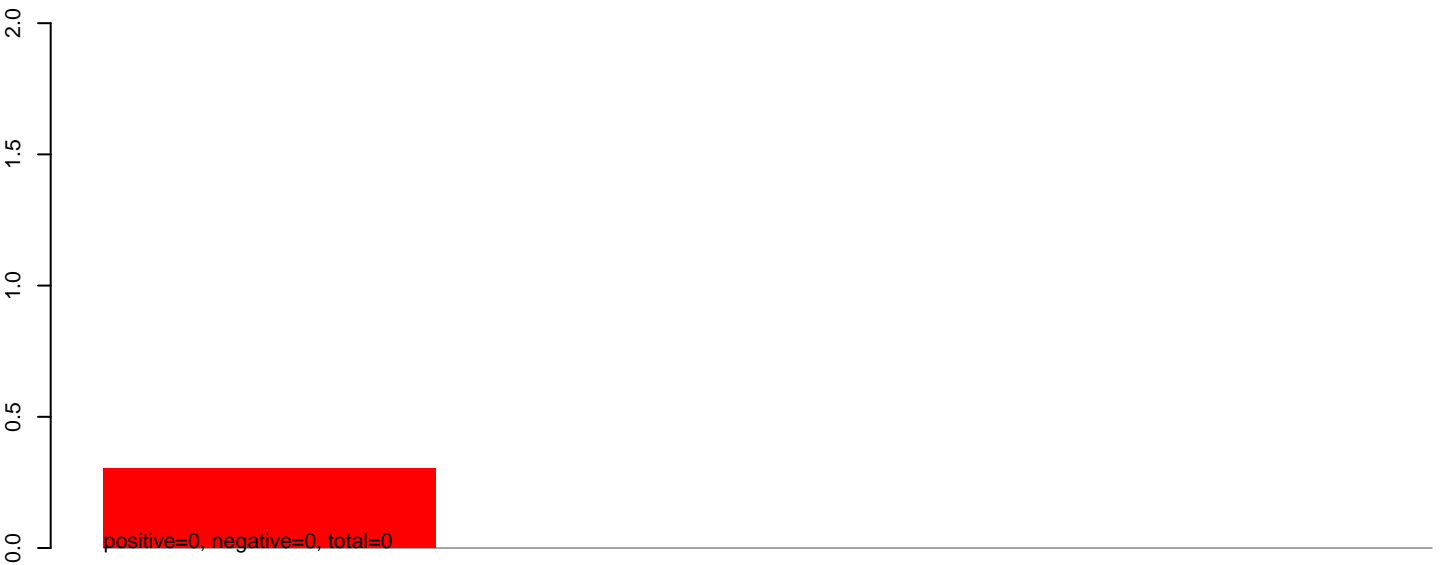
CuQuin_Hsu_30dpi_WNV3.24_35.rep



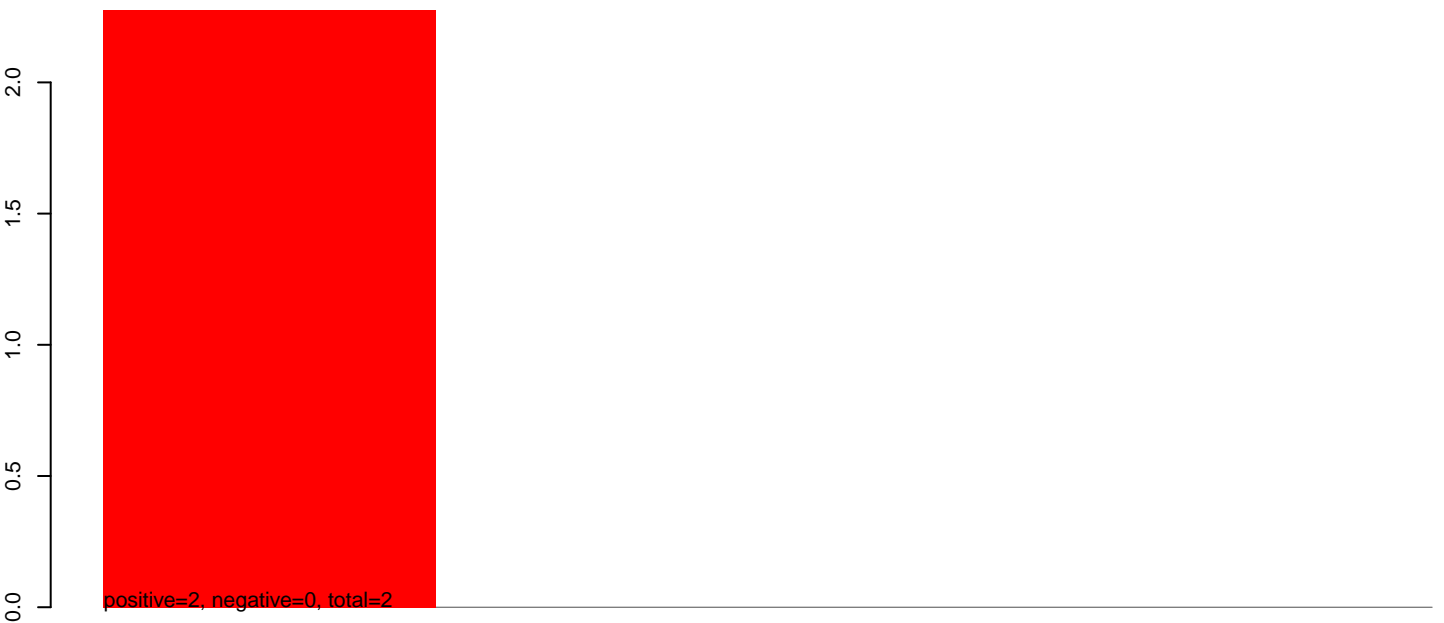
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



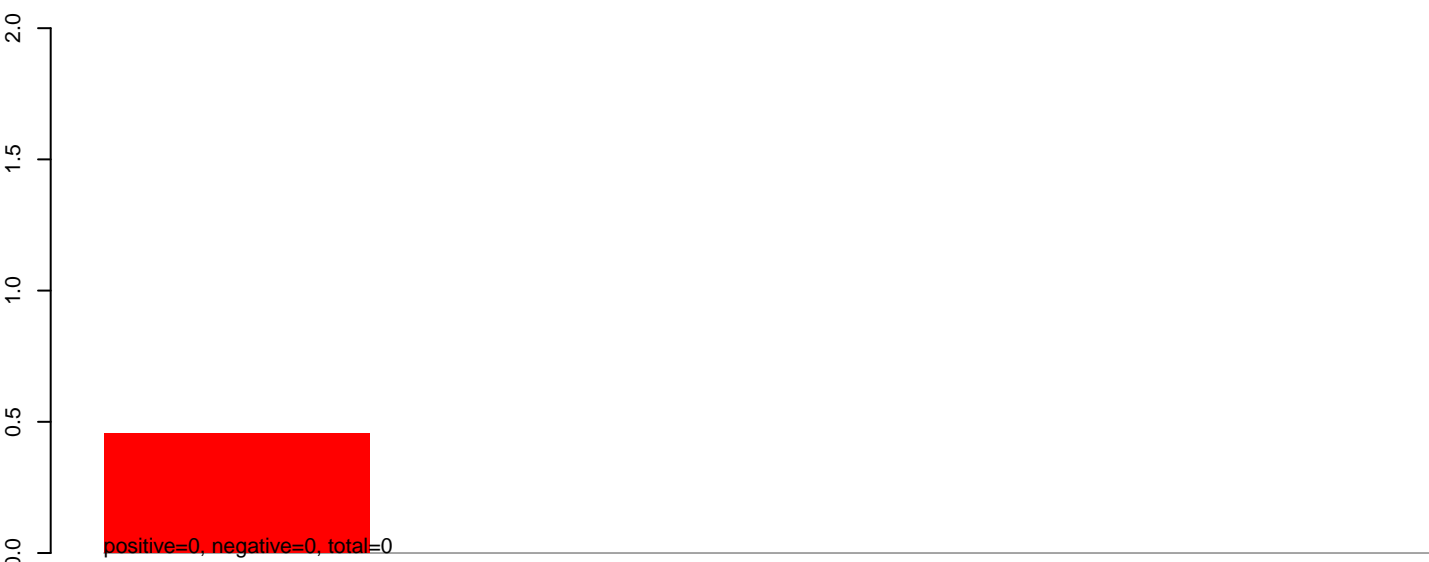
CuQuin_Hsu_30dpi_WNV3.24_35.rep



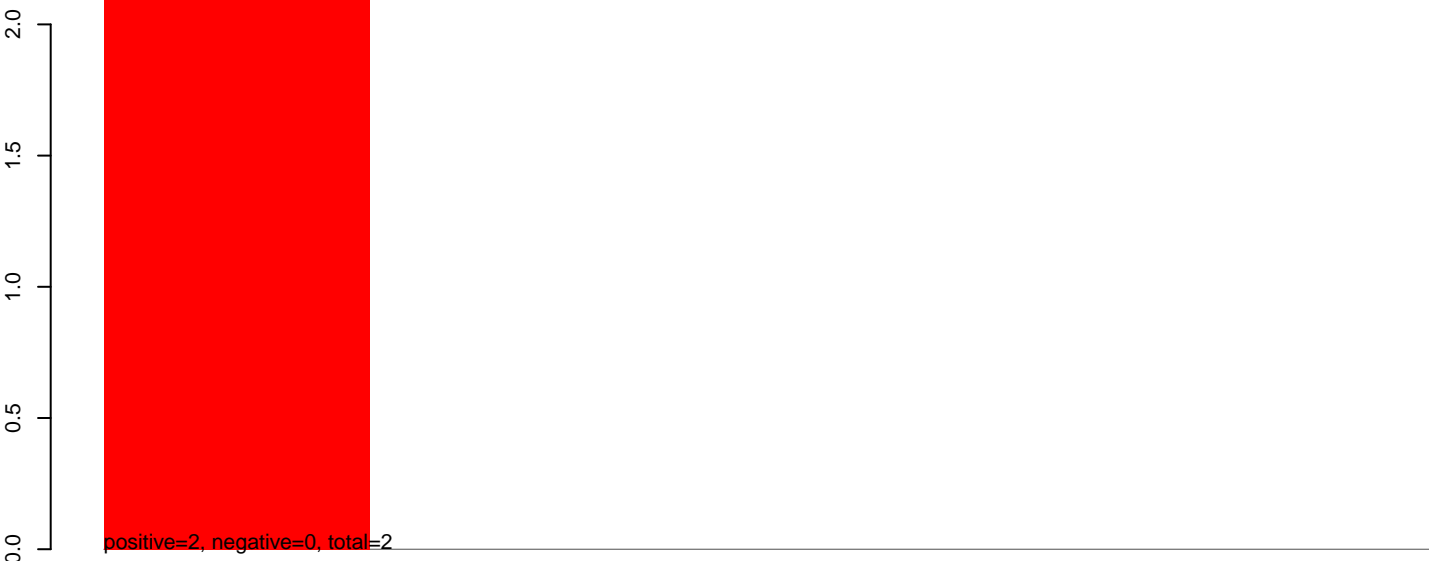
CuQuin_Hsu_30dpi_WNV3.rep



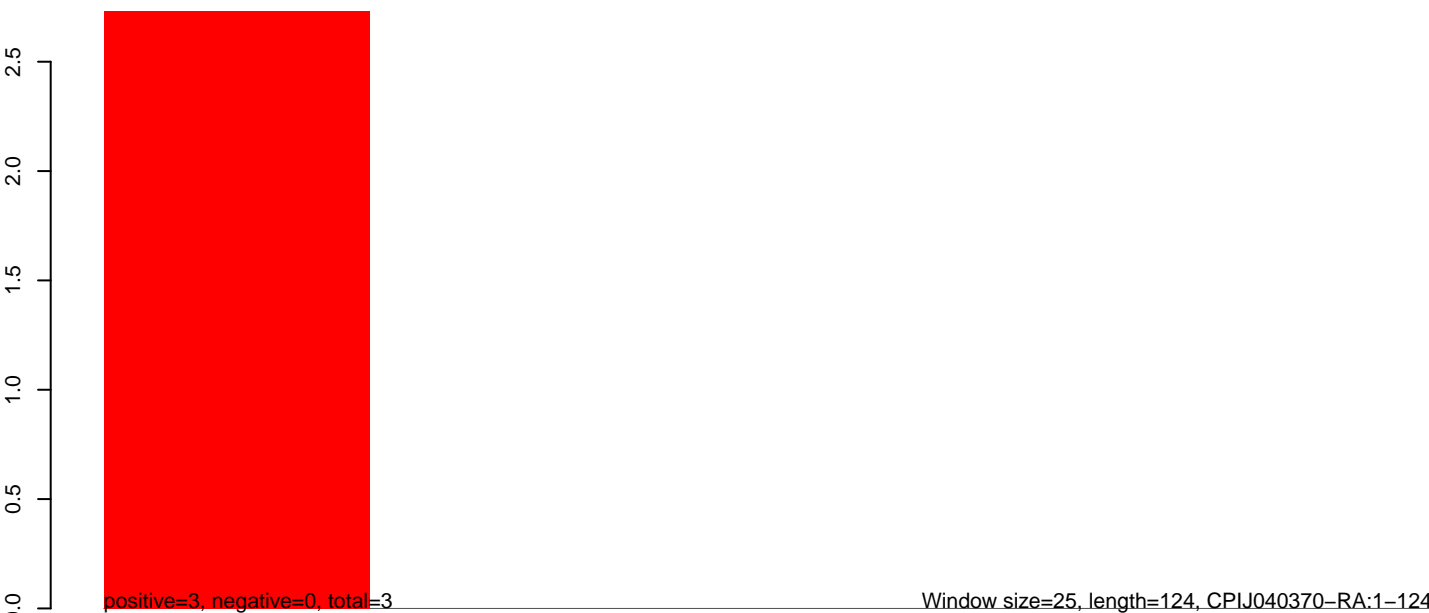
CuQuin_Hsu_30dpi_WNV3.18_23.rep



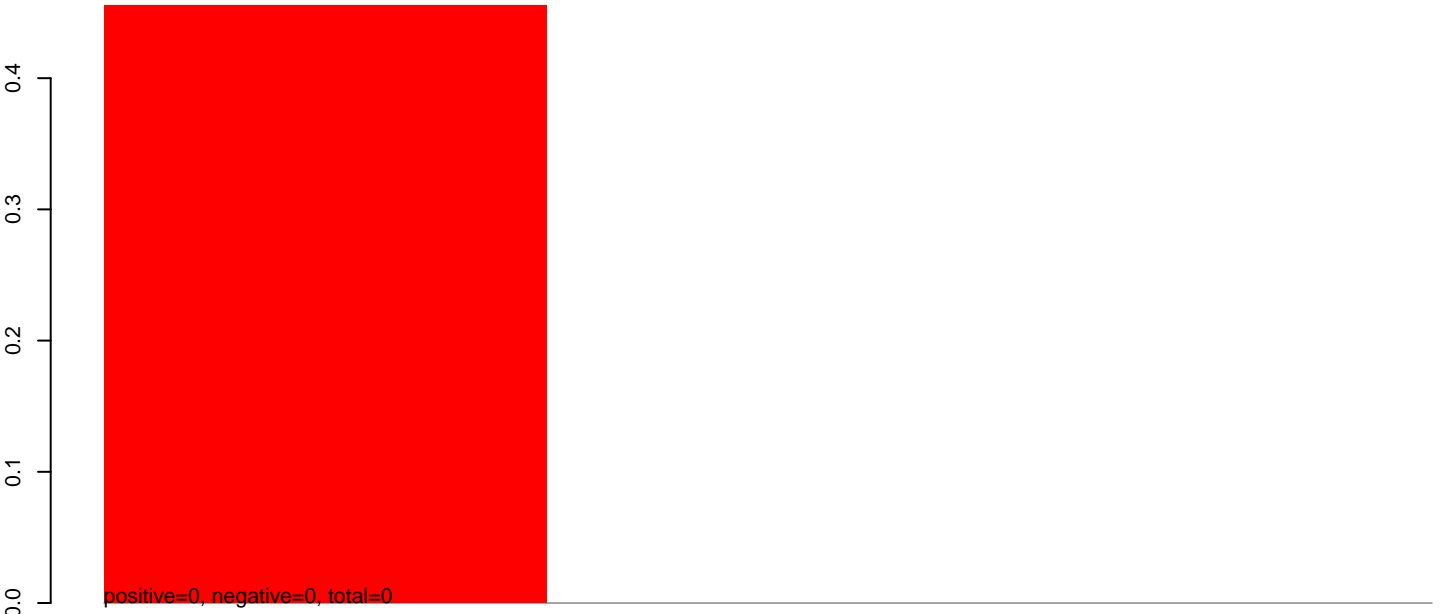
CuQuin_Hsu_30dpi_WNV3.24_35.rep



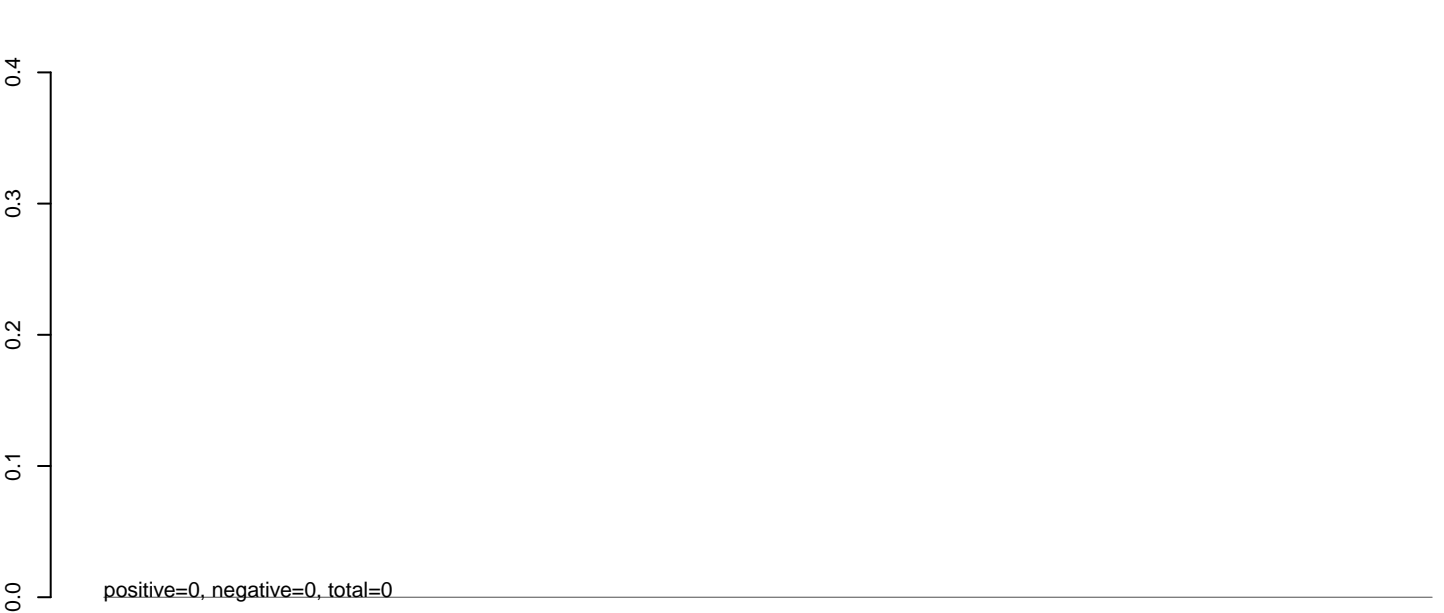
CuQuin_Hsu_30dpi_WNV3.rep



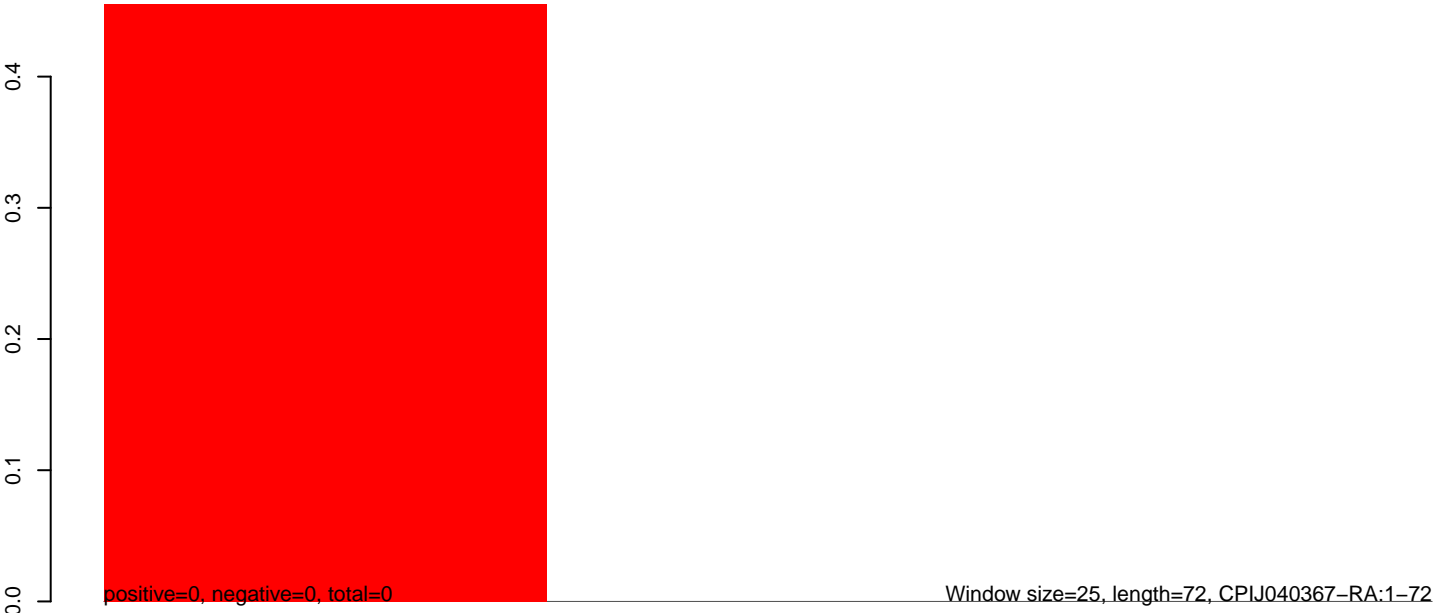
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



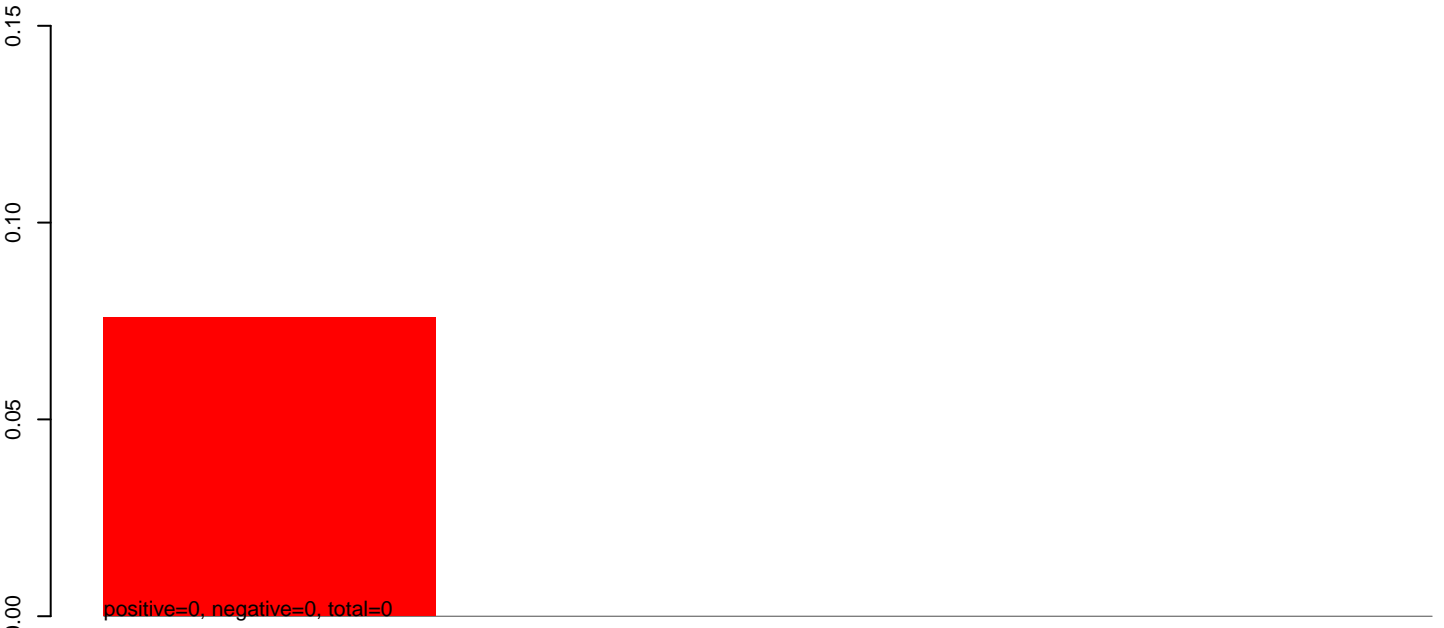
CuQuin_Hsu_30dpi_WNV3.rep



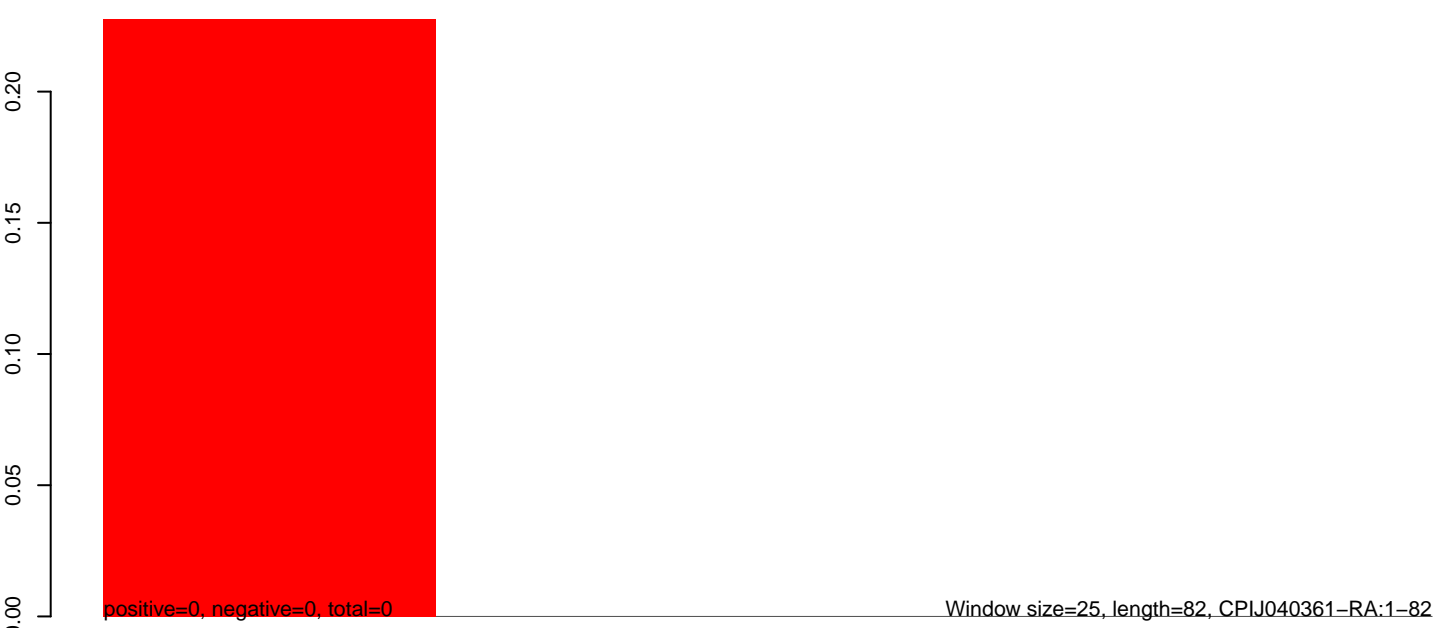
CuQuin_Hsu_30dpi_WNV3.18_23.rep



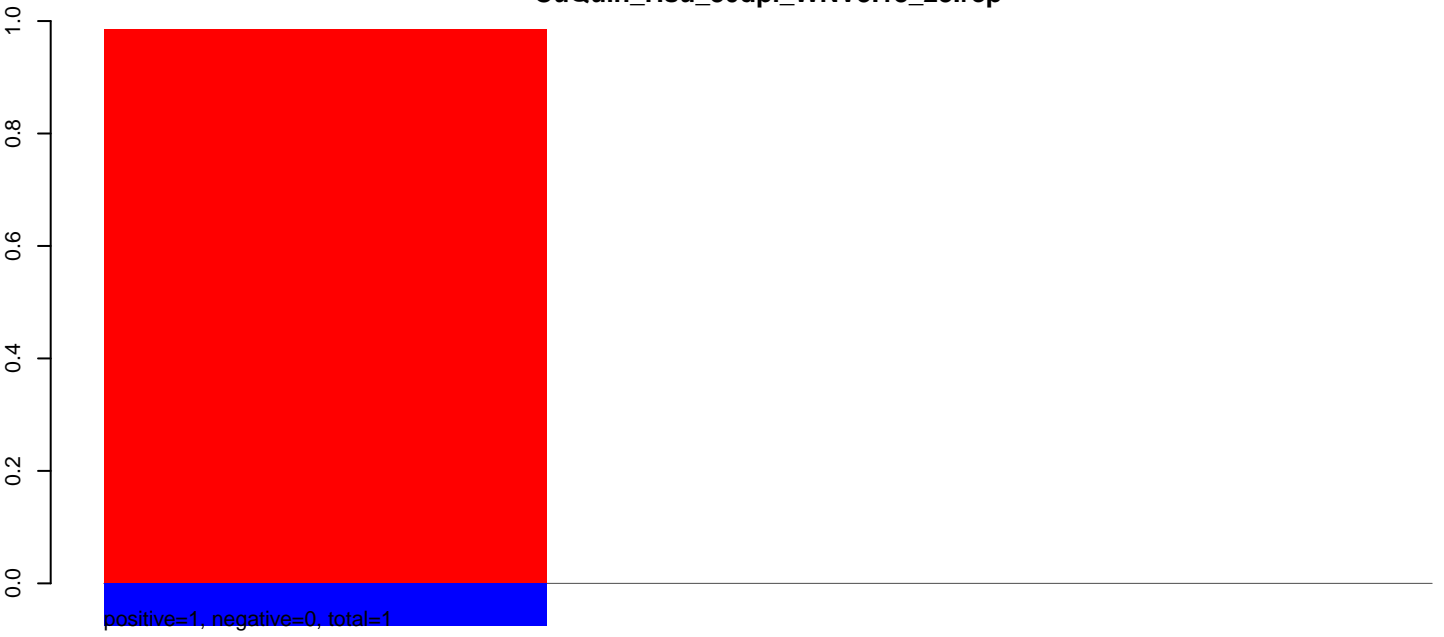
CuQuin_Hsu_30dpi_WNV3.24_35.rep



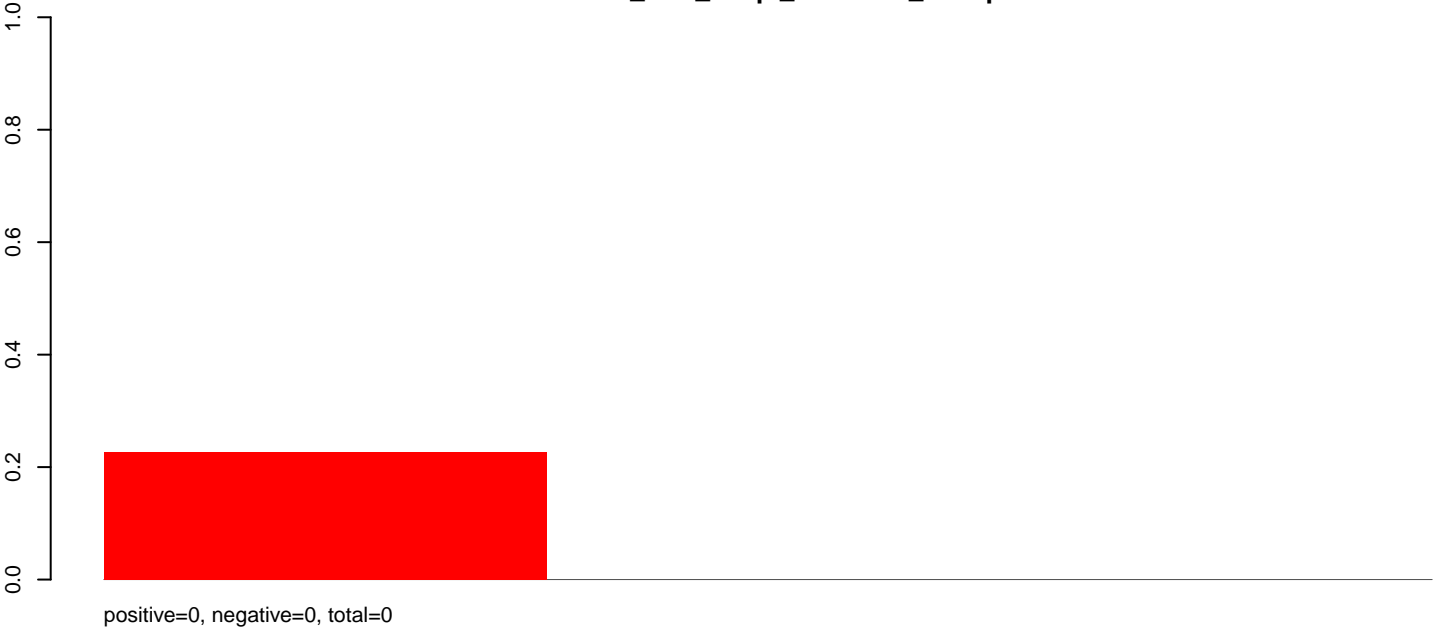
CuQuin_Hsu_30dpi_WNV3.rep



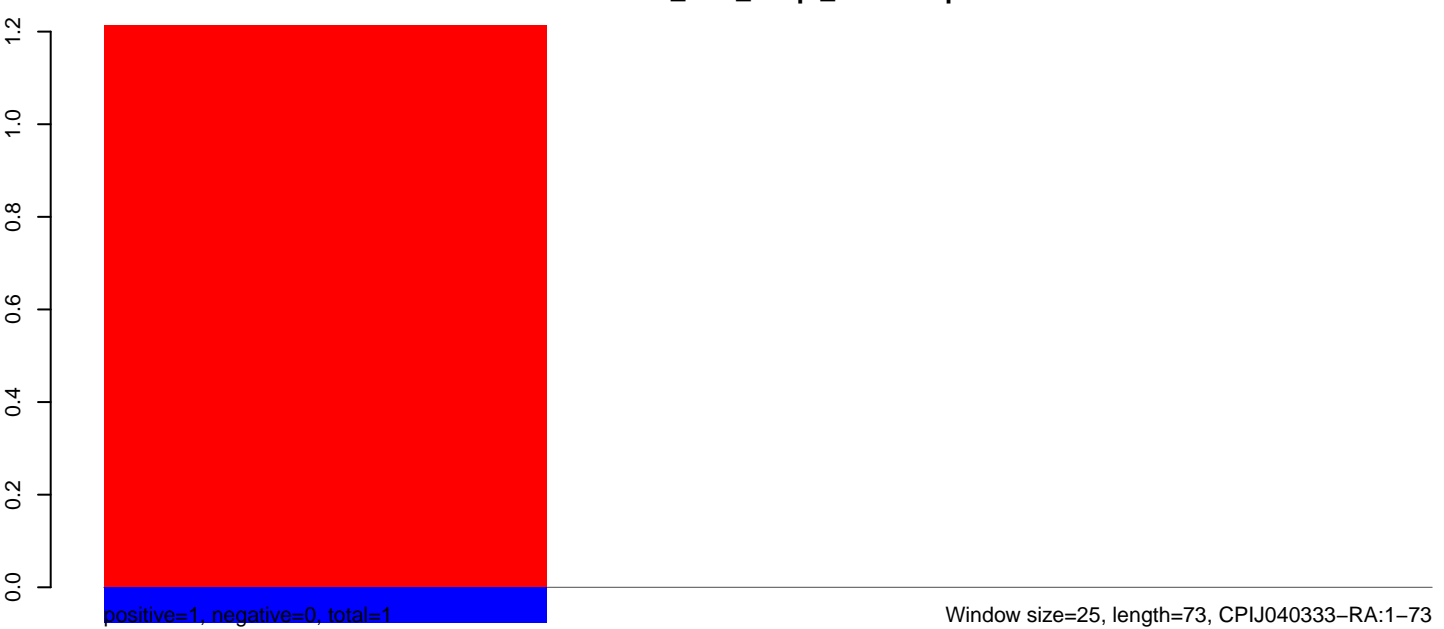
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



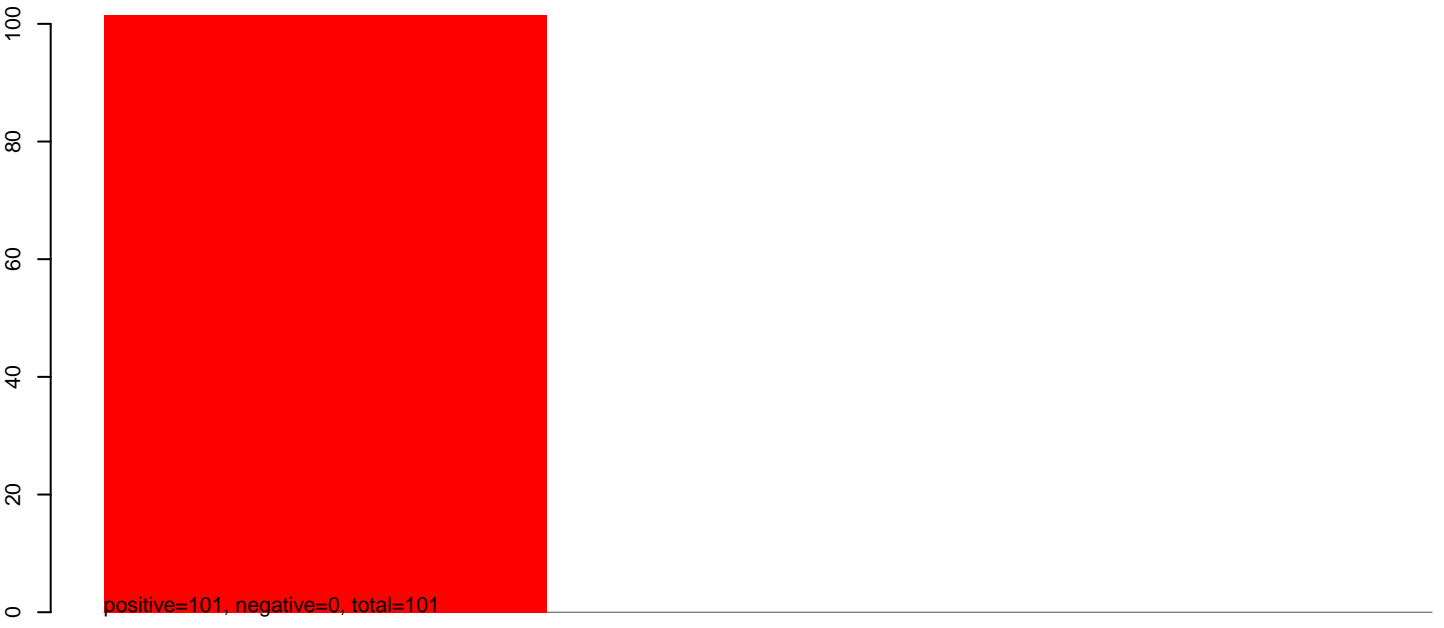
CuQuin_Hsu_30dpi_WNV3.rep



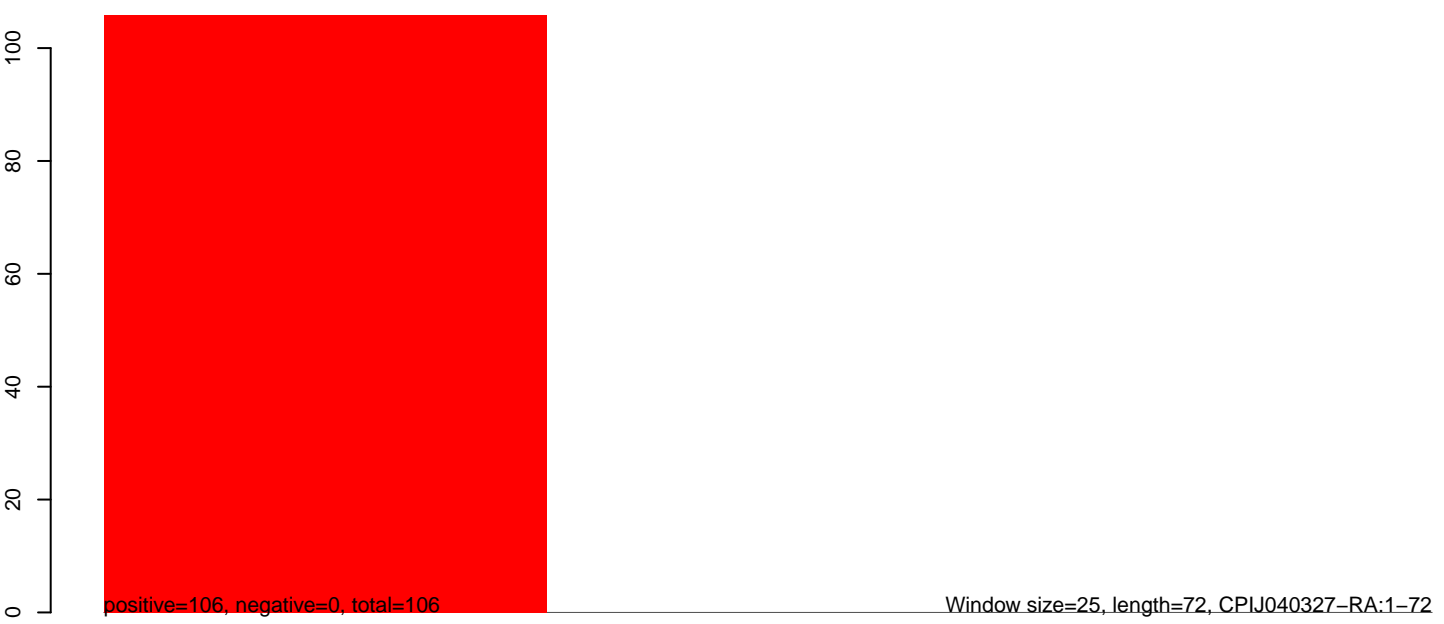
CuQuin_Hsu_30dpi_WNV3.18_23.rep



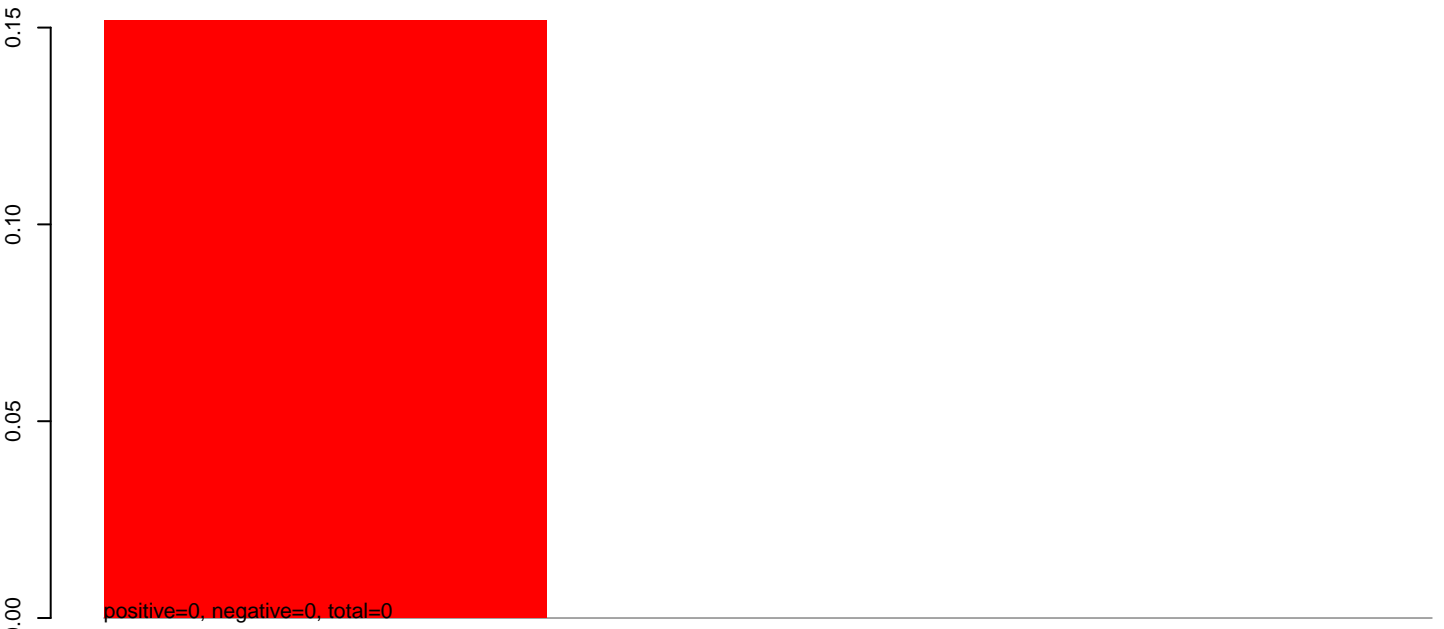
CuQuin_Hsu_30dpi_WNV3.24_35.rep



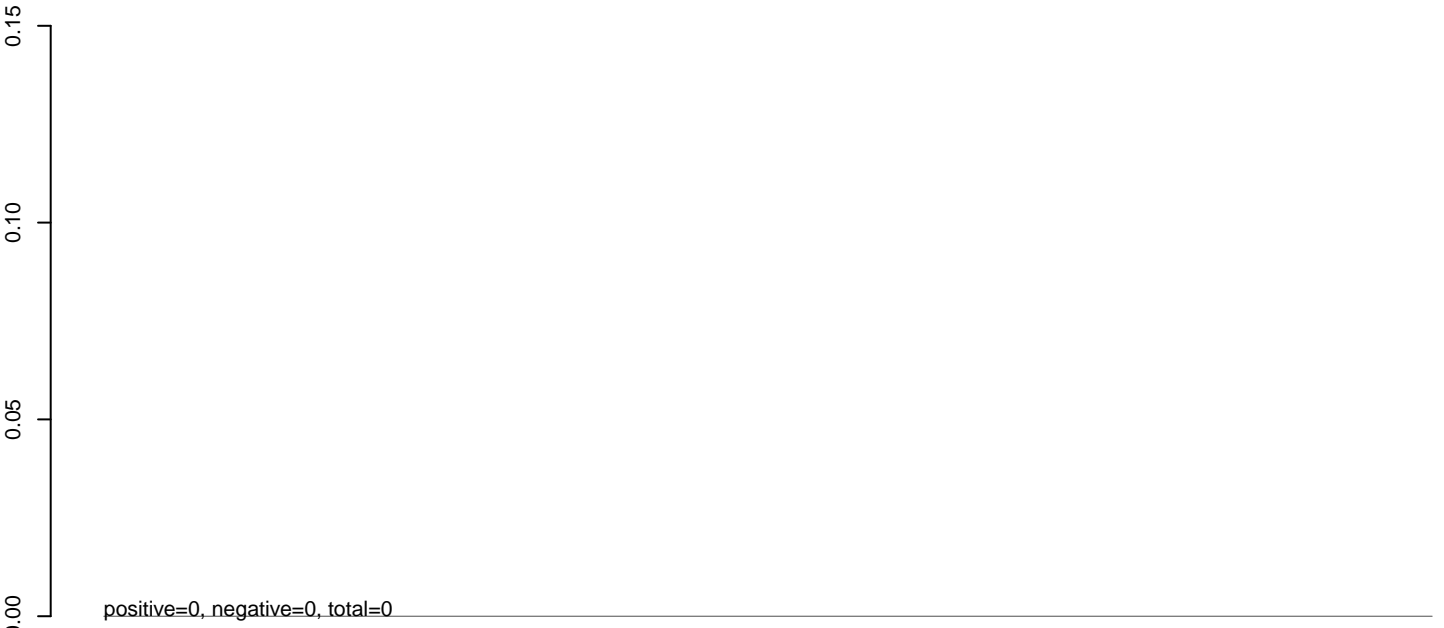
CuQuin_Hsu_30dpi_WNV3.rep



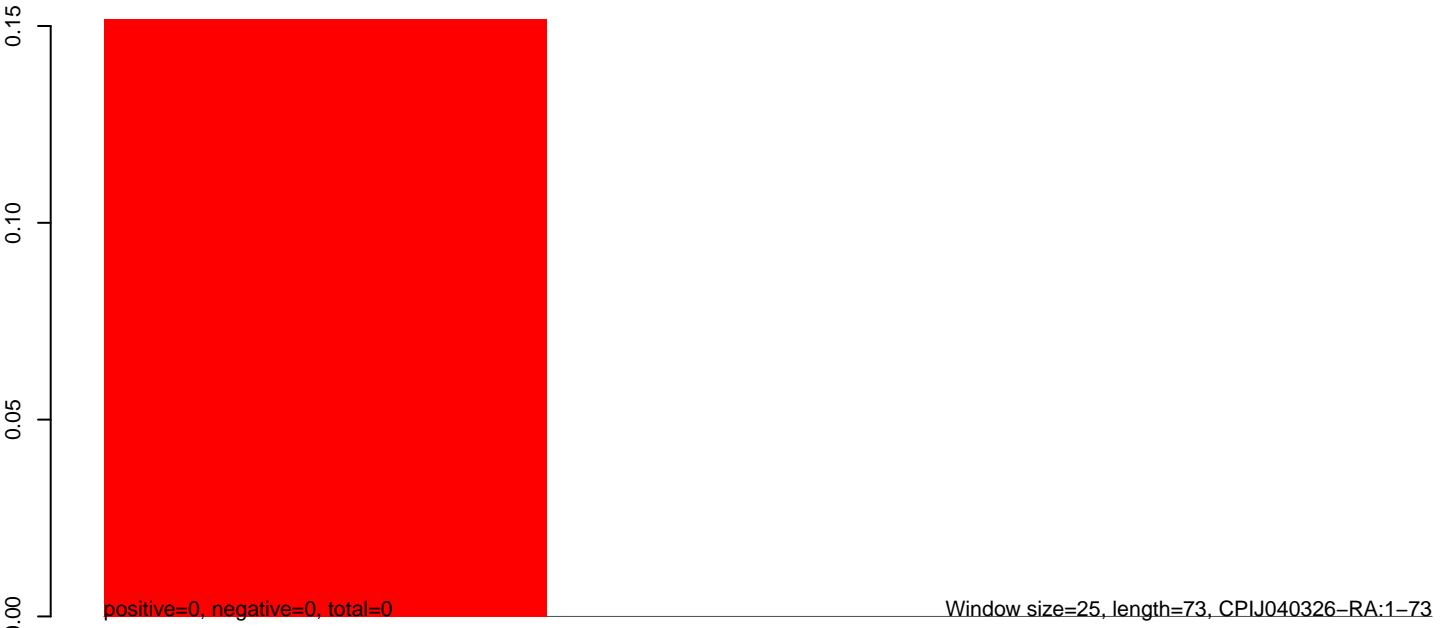
CuQuin_Hsu_30dpi_WNV3.18_23.rep



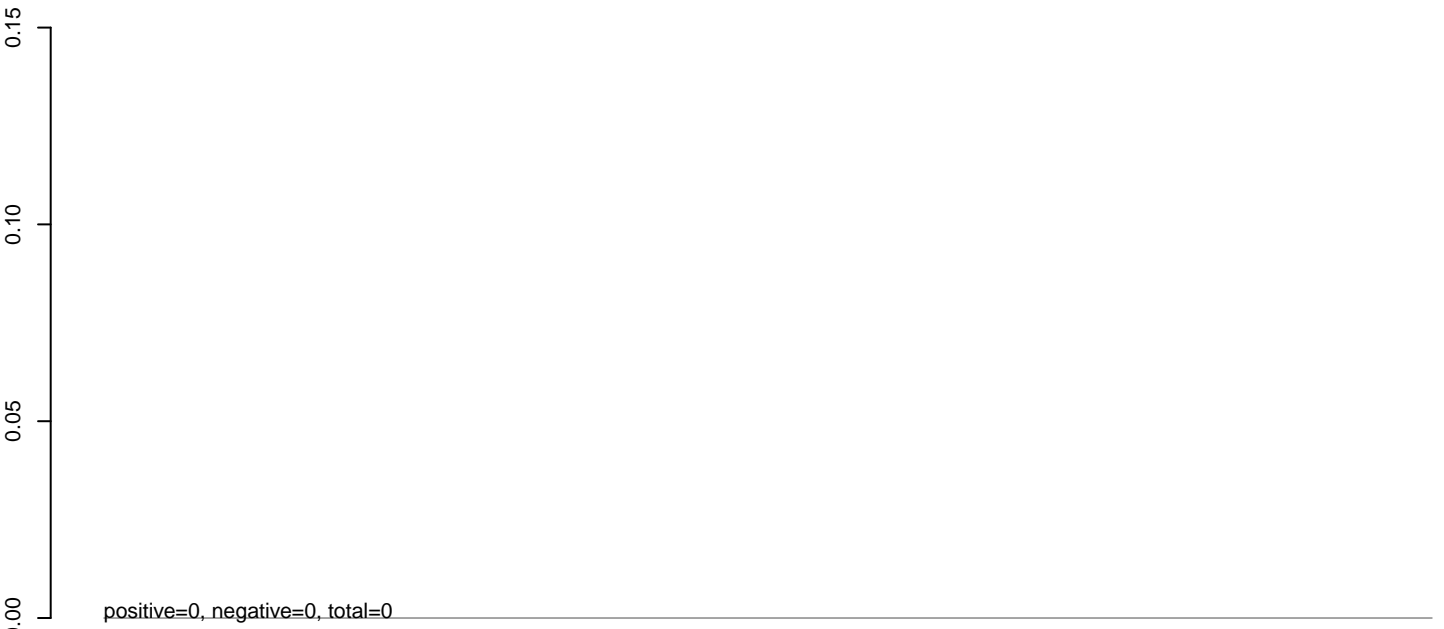
CuQuin_Hsu_30dpi_WNV3.24_35.rep



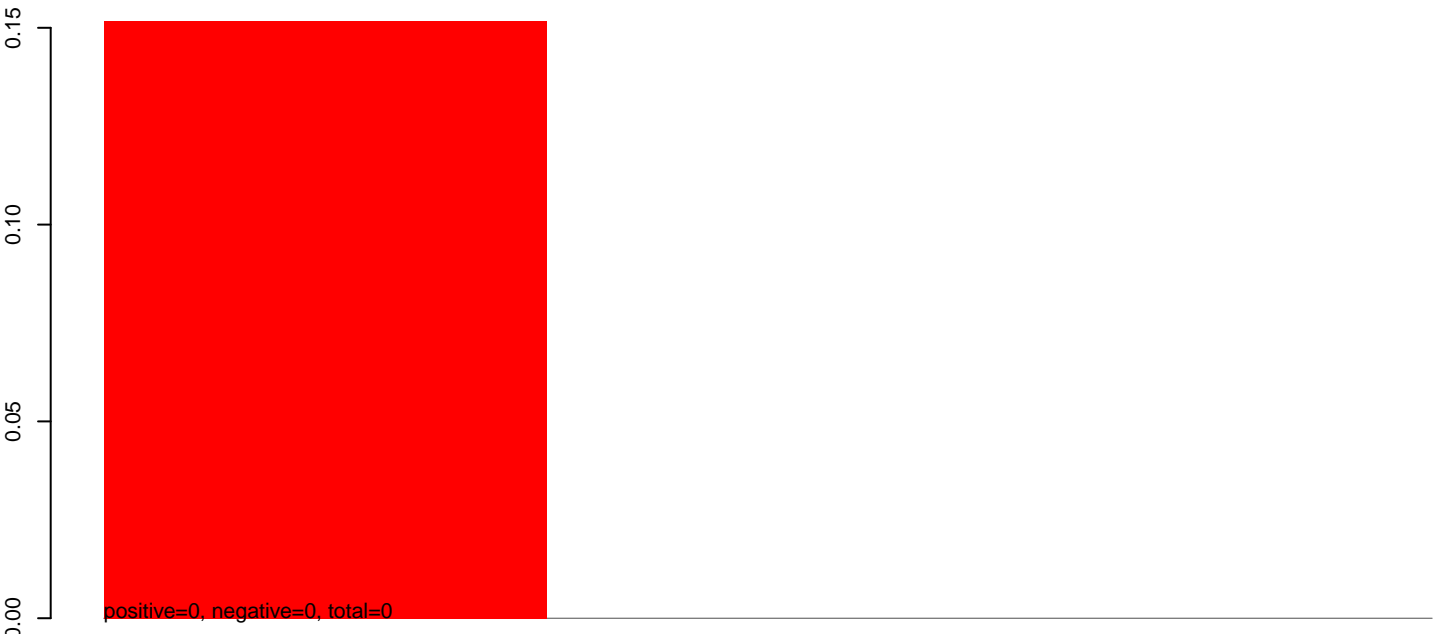
CuQuin_Hsu_30dpi_WNV3.rep



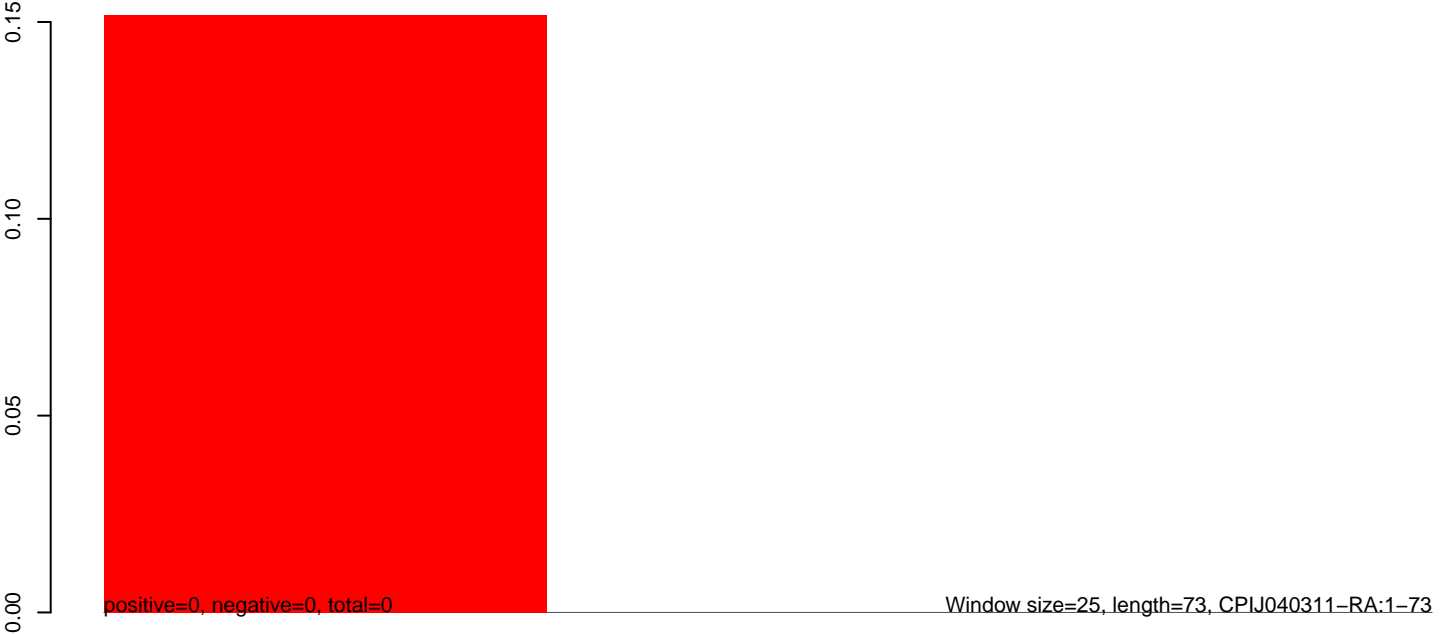
CuQuin_Hsu_30dpi_WNV3.18_23.rep



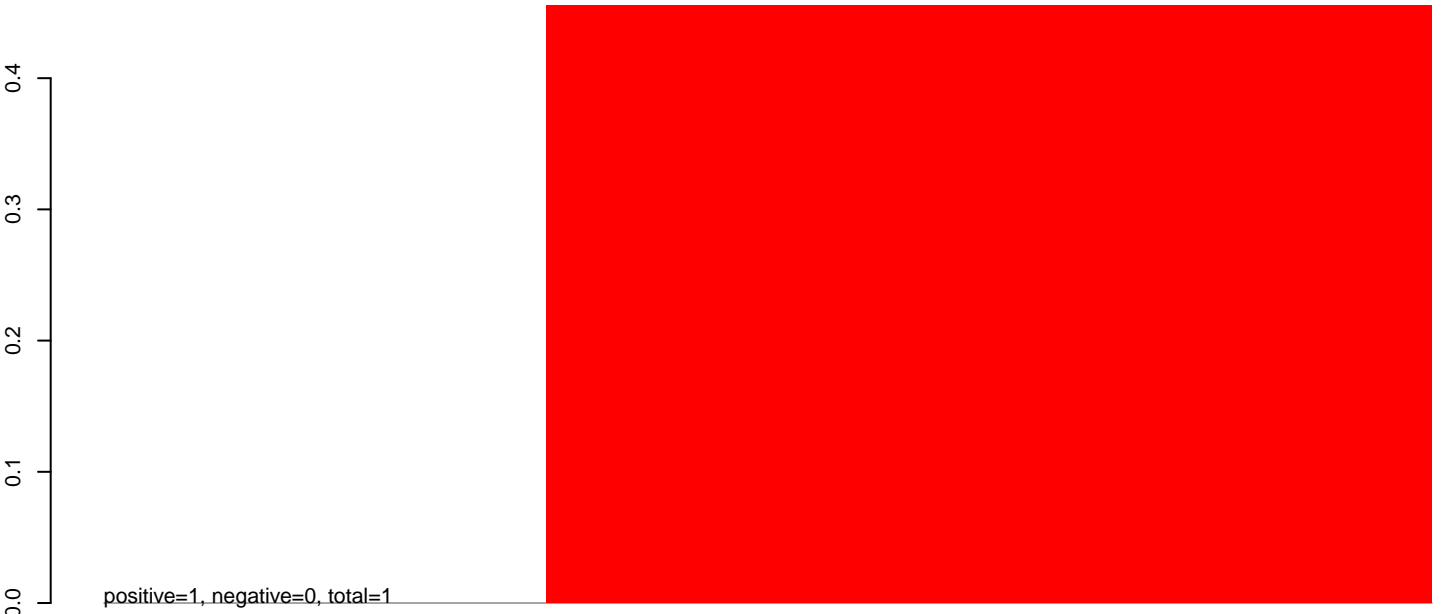
CuQuin_Hsu_30dpi_WNV3.24_35.rep



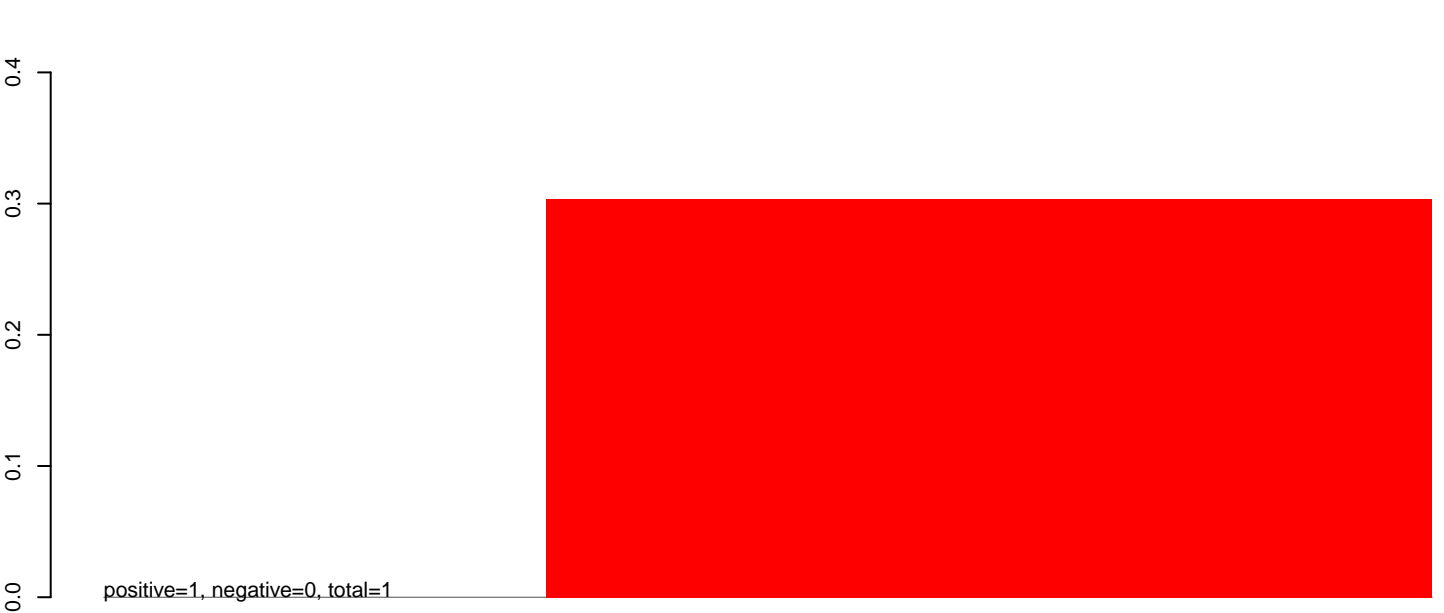
CuQuin_Hsu_30dpi_WNV3.rep



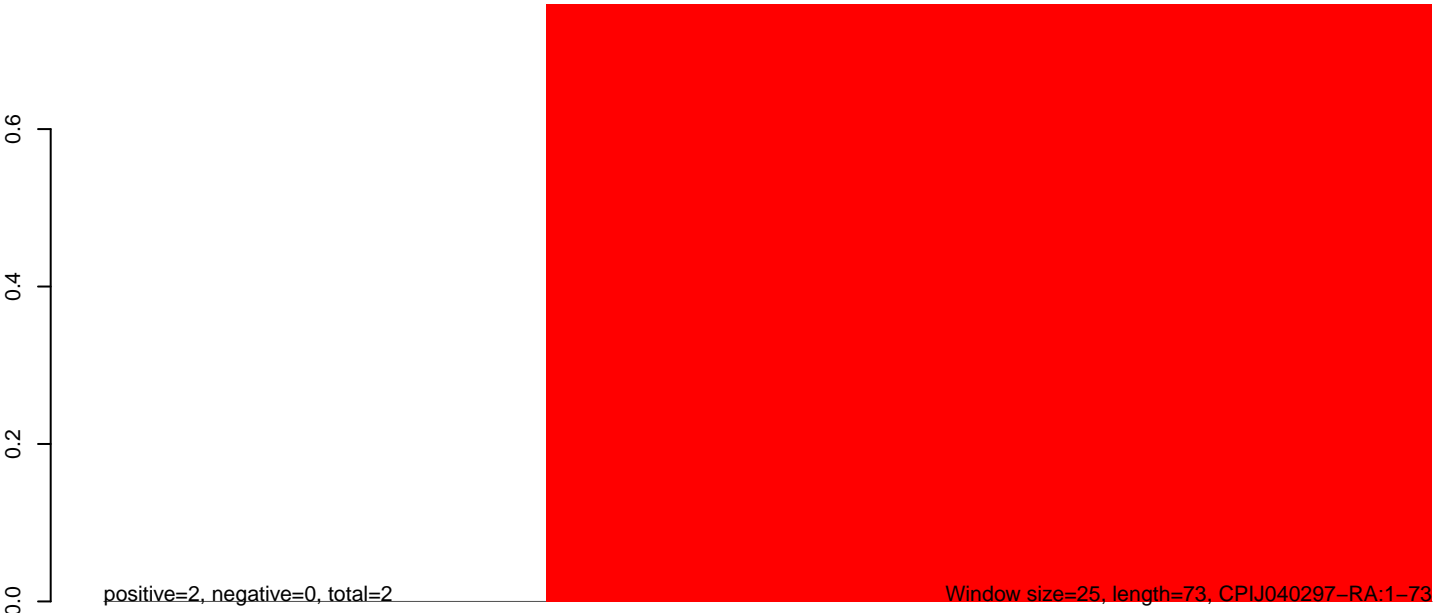
CuQuin_Hsu_30dpi_WNV3.18_23.rep



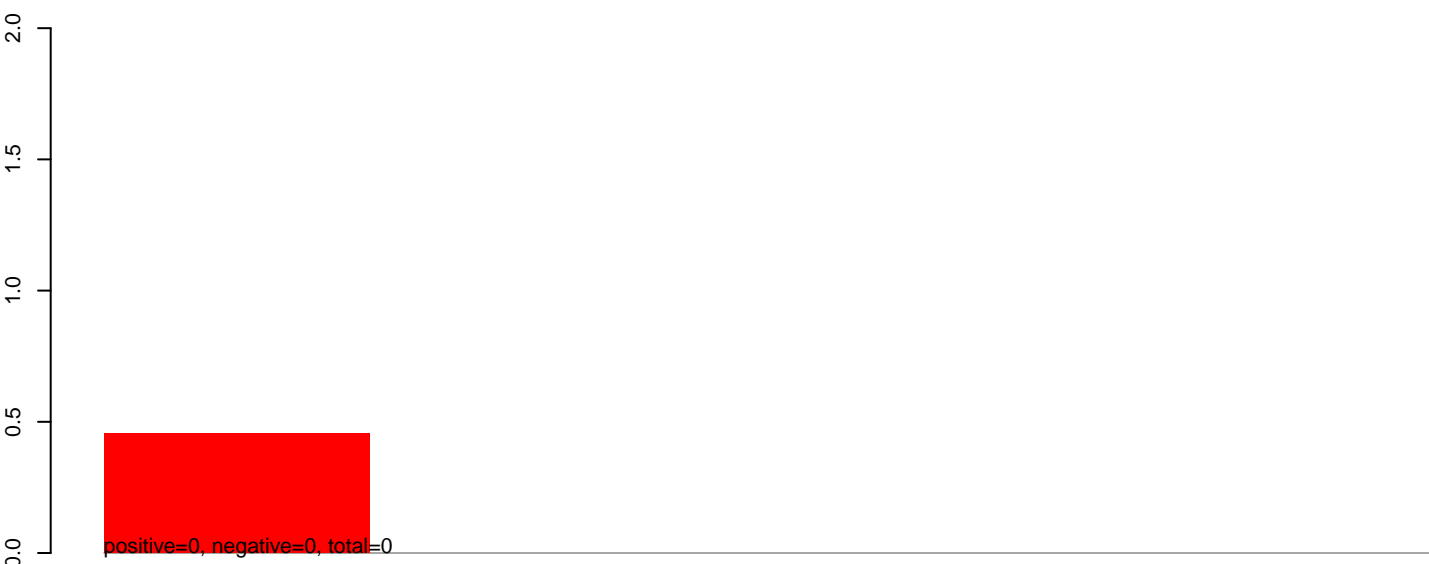
CuQuin_Hsu_30dpi_WNV3.24_35.rep



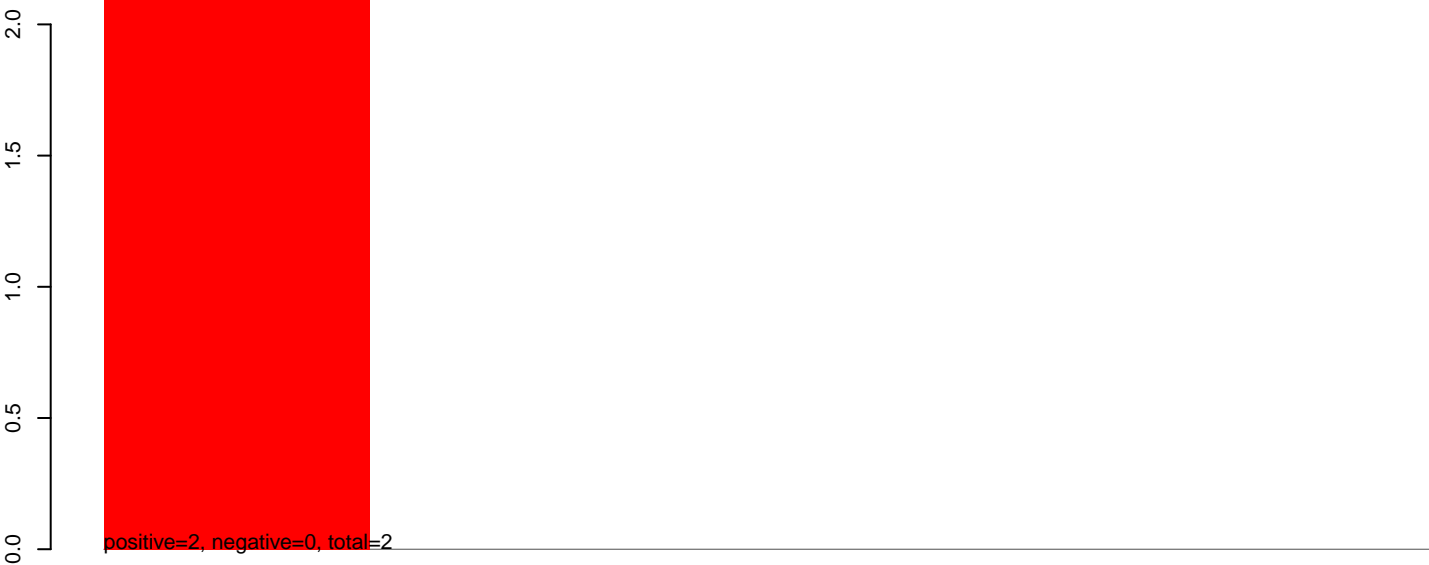
CuQuin_Hsu_30dpi_WNV3.rep



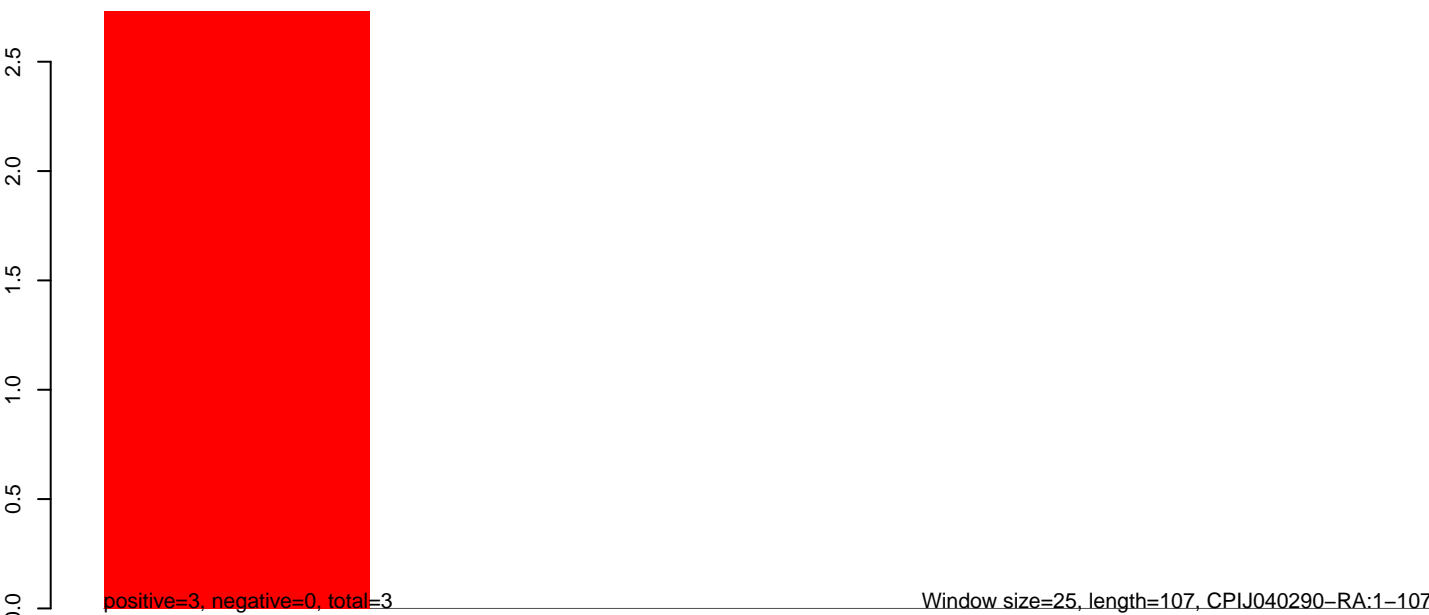
CuQuin_Hsu_30dpi_WNV3.18_23.rep



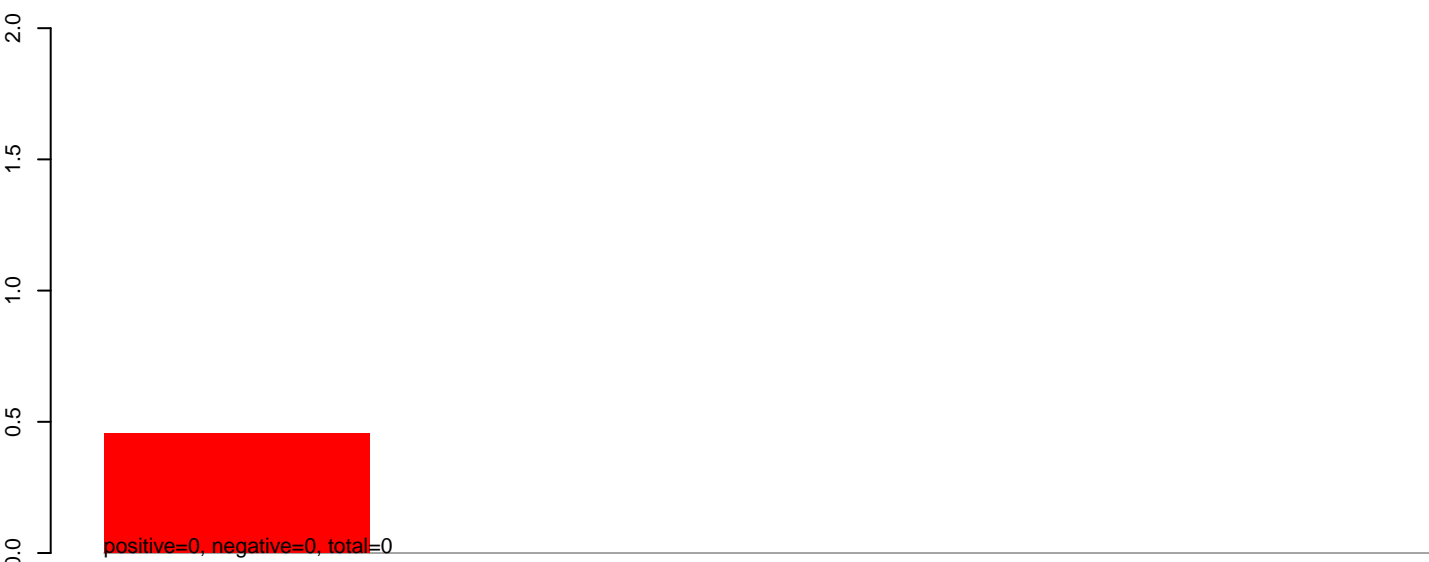
CuQuin_Hsu_30dpi_WNV3.24_35.rep



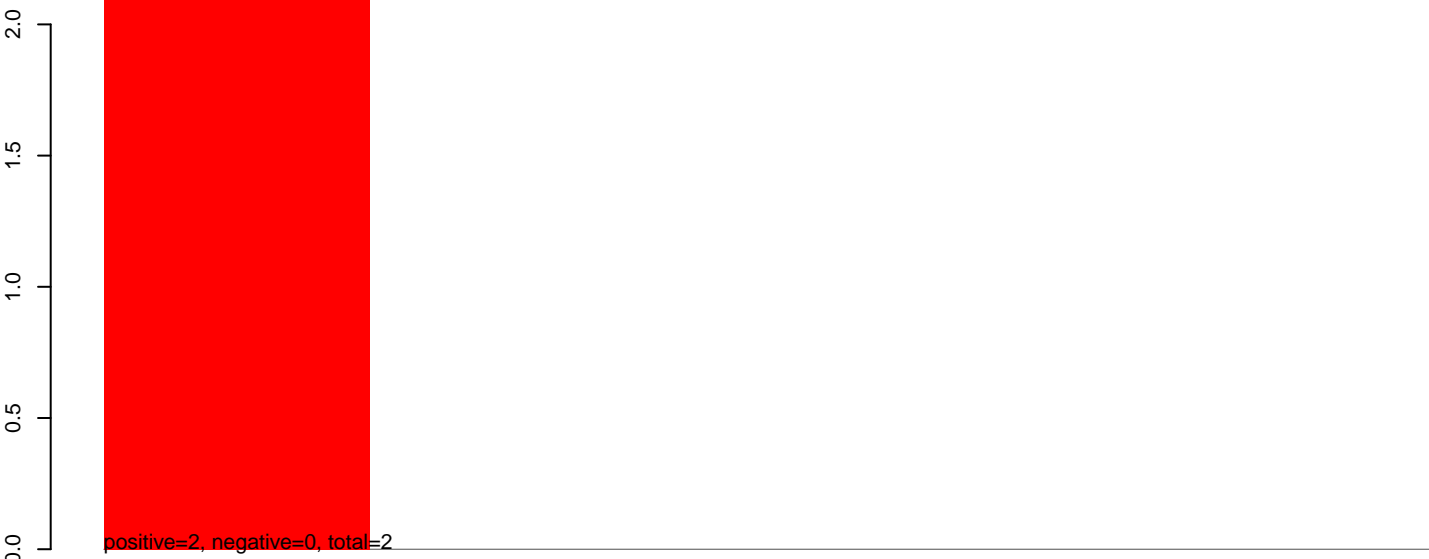
CuQuin_Hsu_30dpi_WNV3.rep



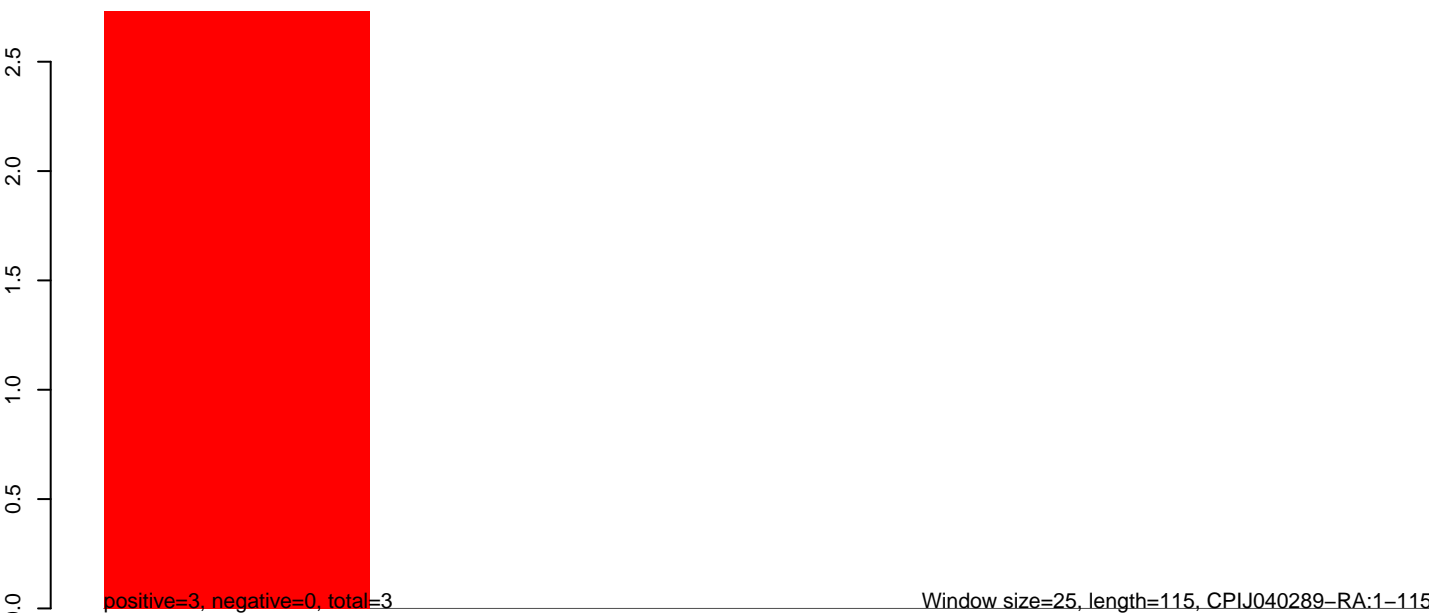
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



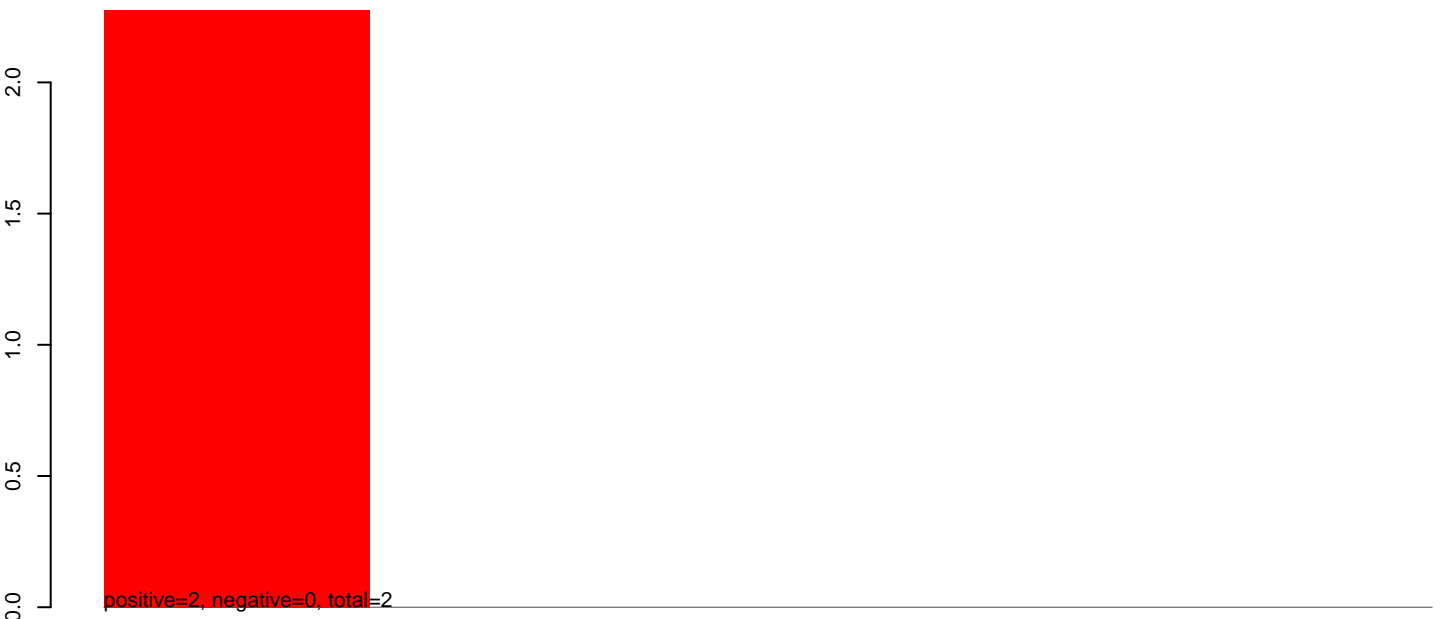
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



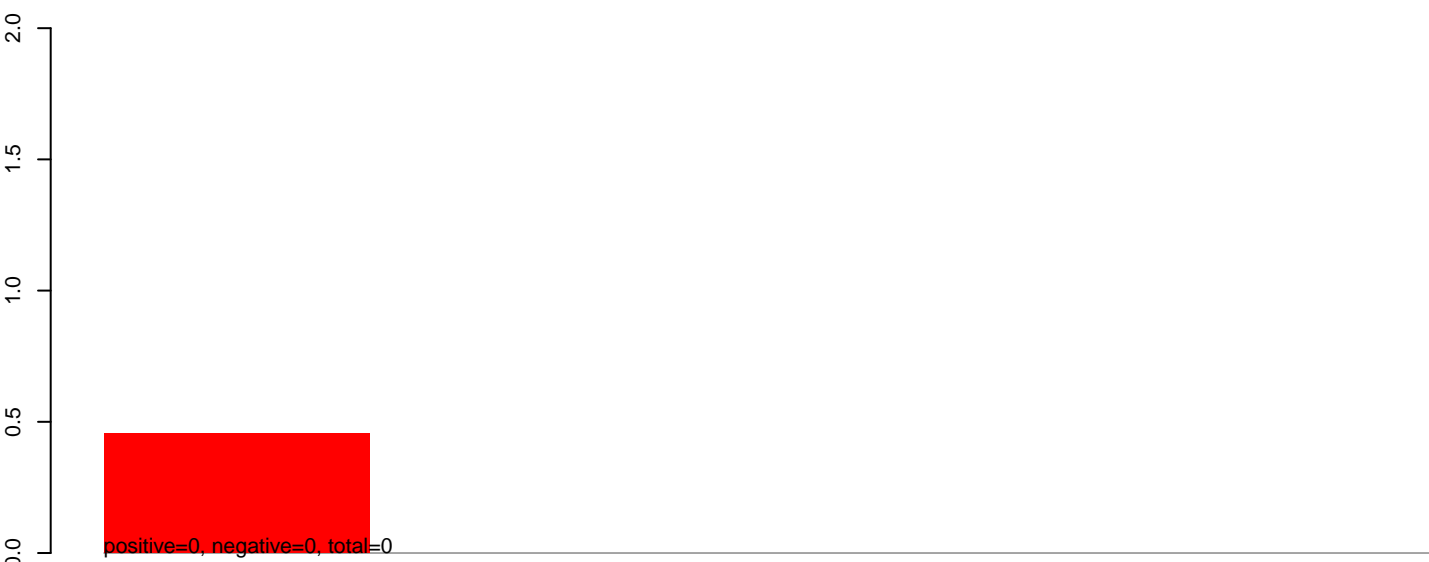
CuQuin_Hsu_30dpi_WNV3.24_35.rep



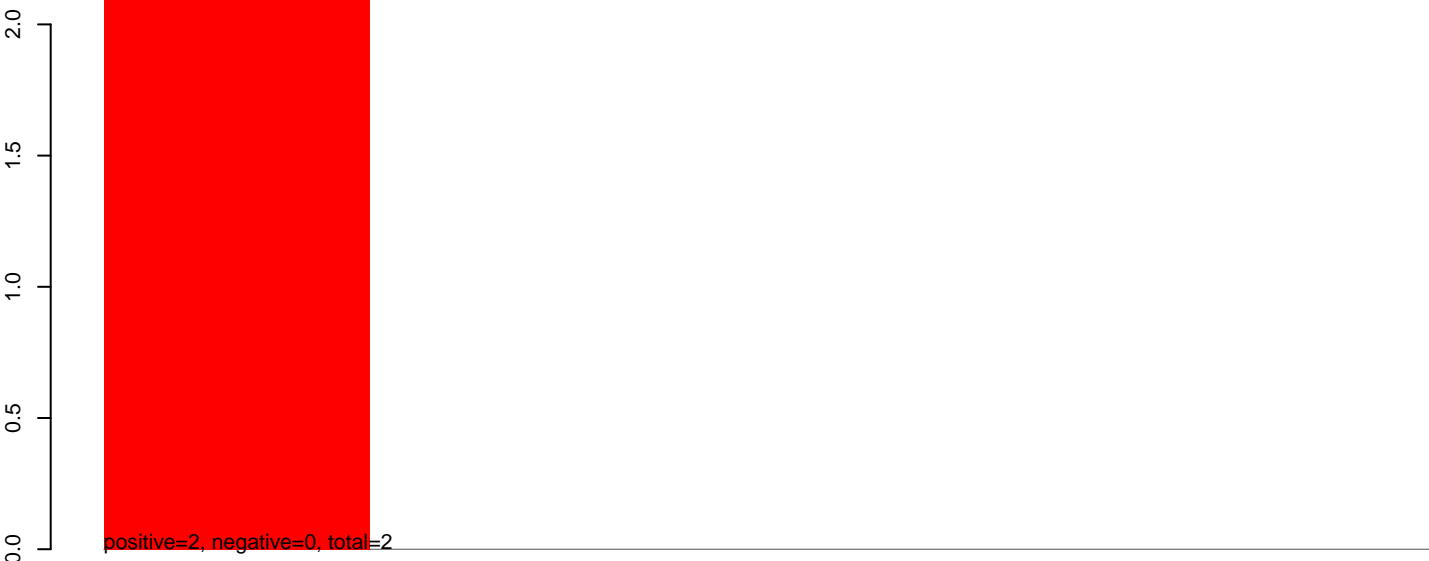
CuQuin_Hsu_30dpi_WNV3.rep



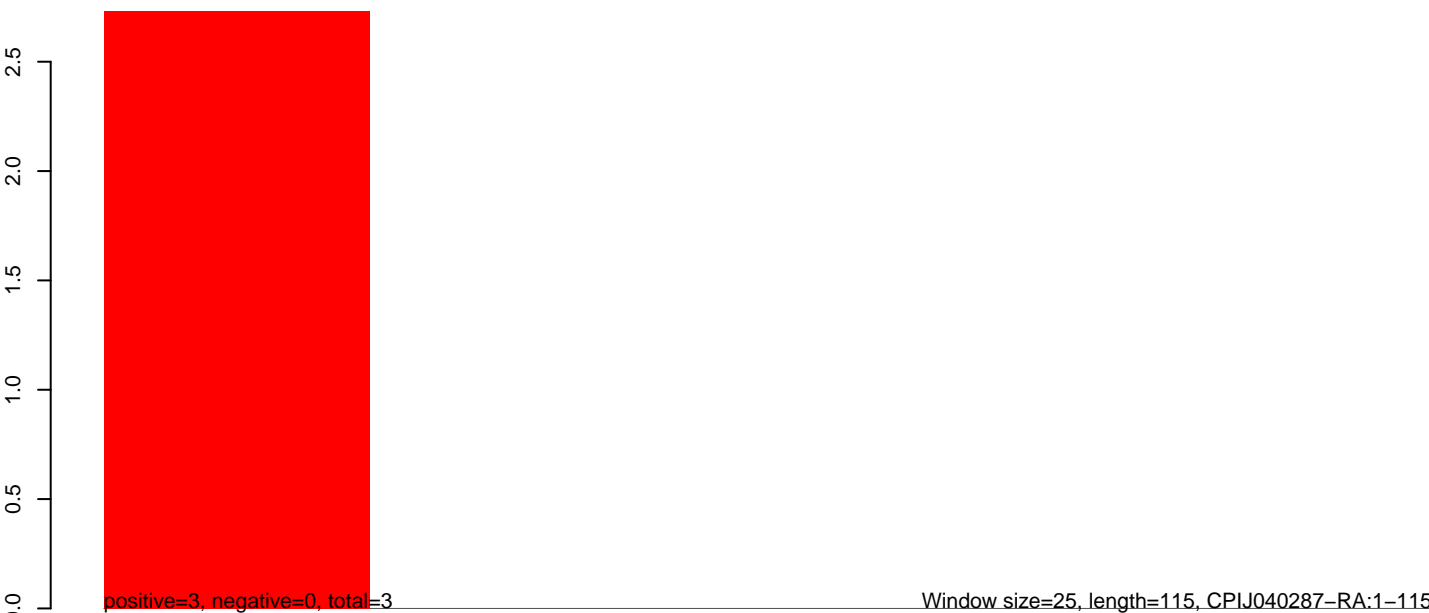
CuQuin_Hsu_30dpi_WNV3.18_23.rep



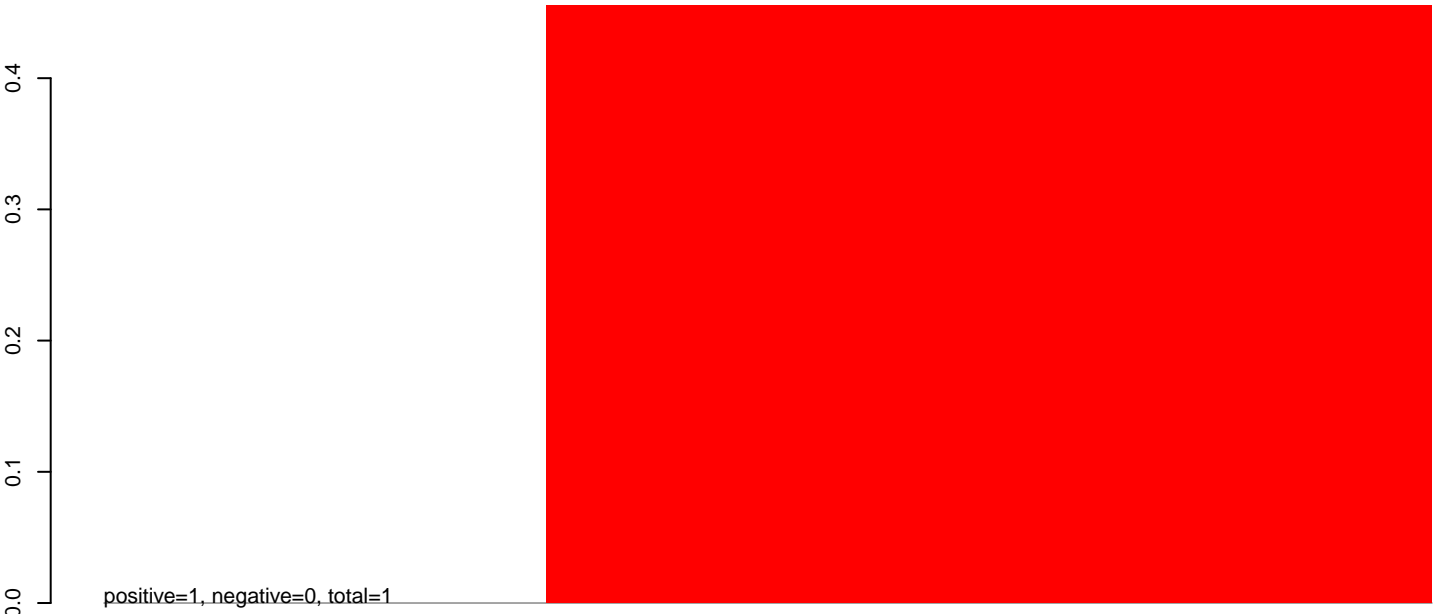
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



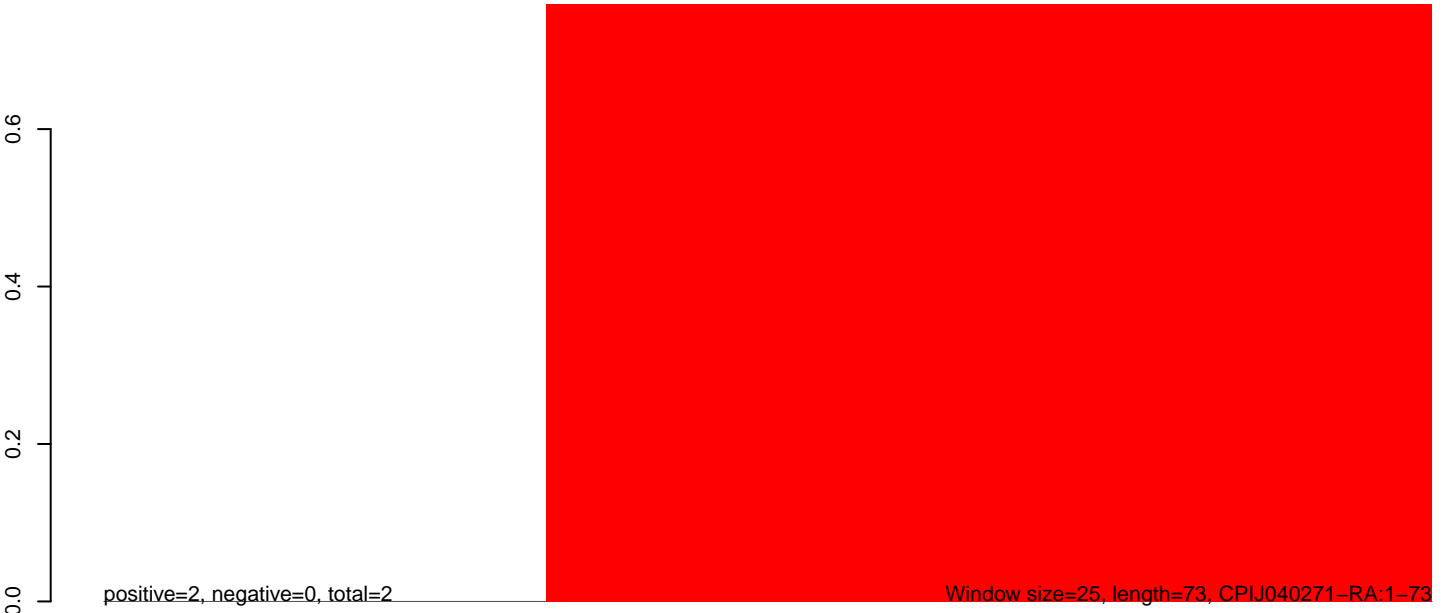
CuQuin_Hsu_30dpi_WNV3.18_23.rep



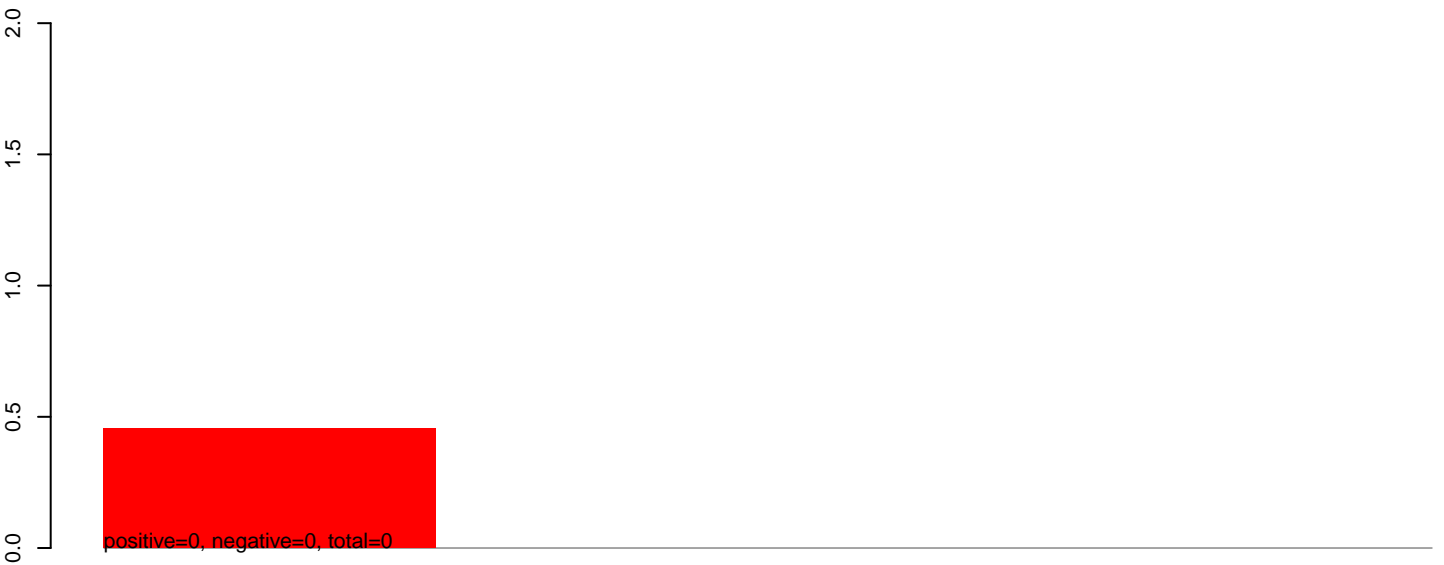
CuQuin_Hsu_30dpi_WNV3.24_35.rep



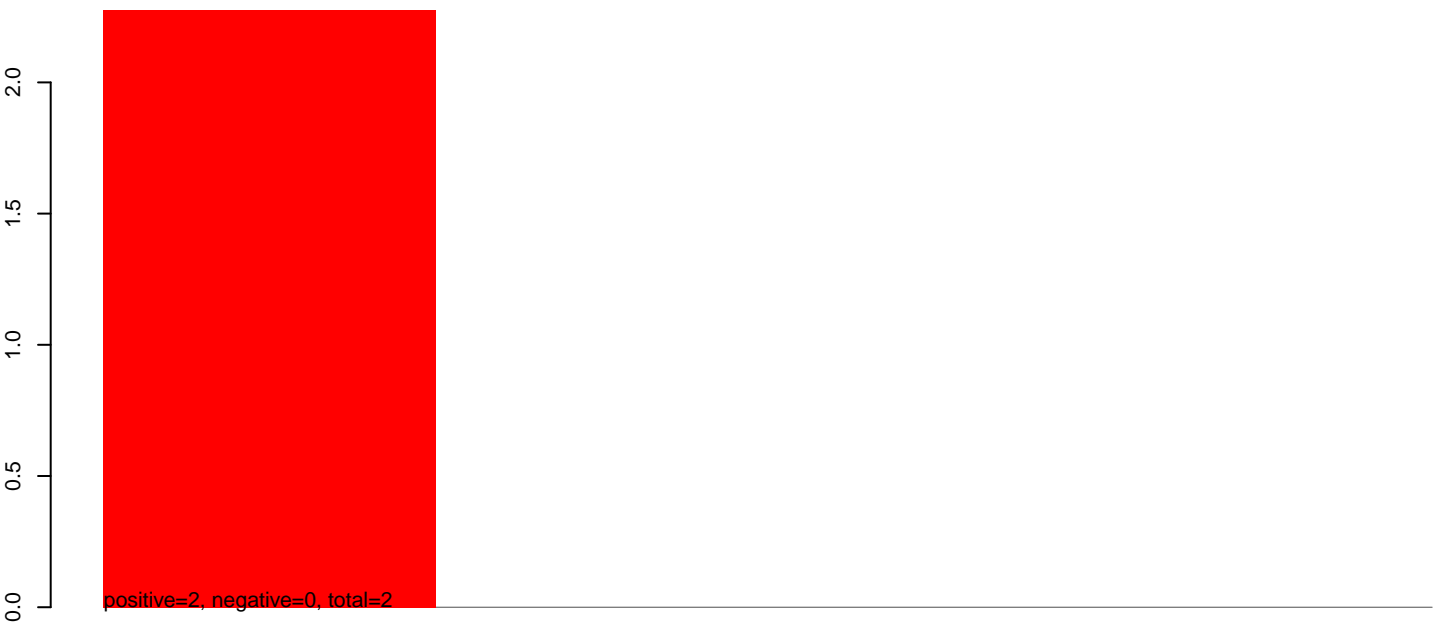
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



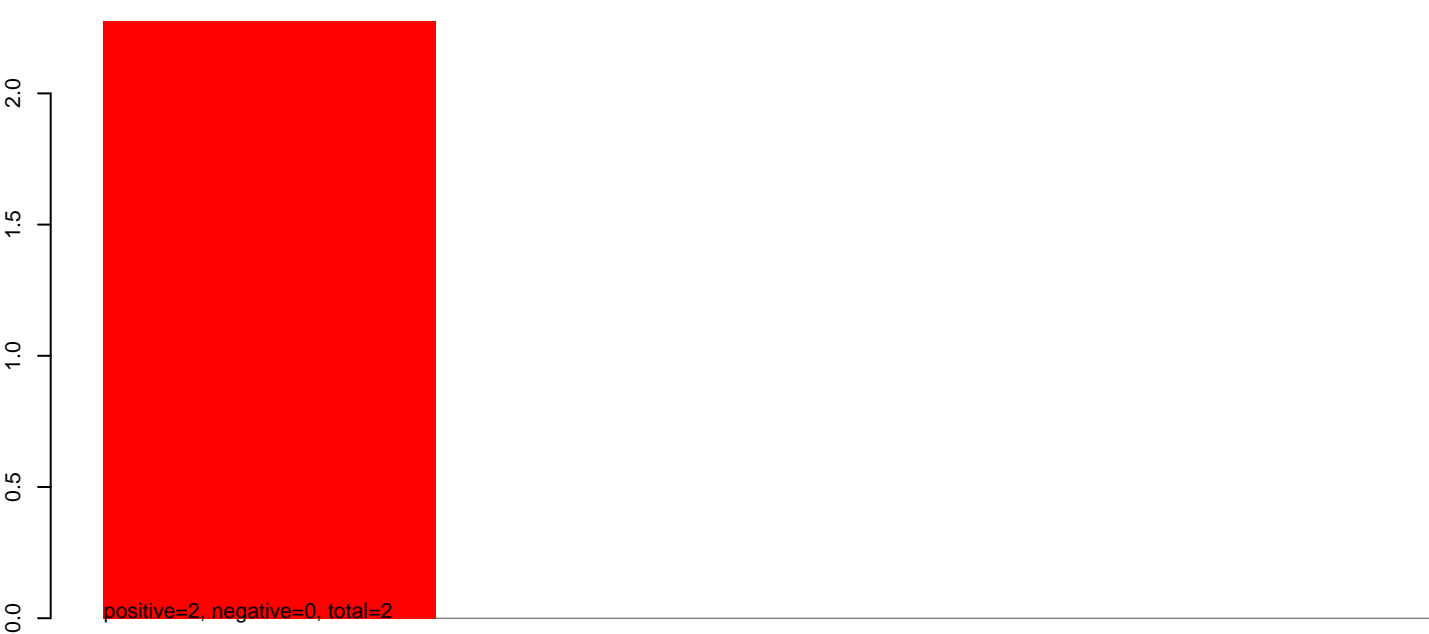
CuQuin_Hsu_30dpi_WNV3.rep



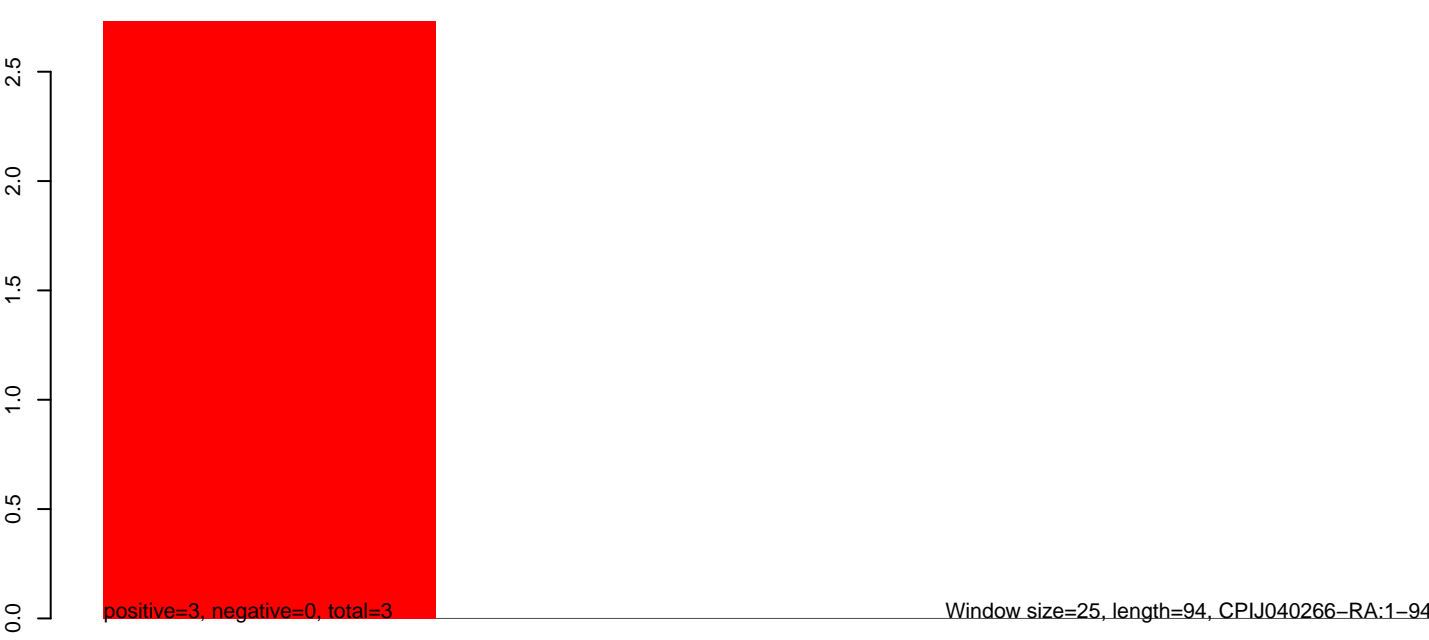
CuQuin_Hsu_30dpi_WNV3.18_23.rep



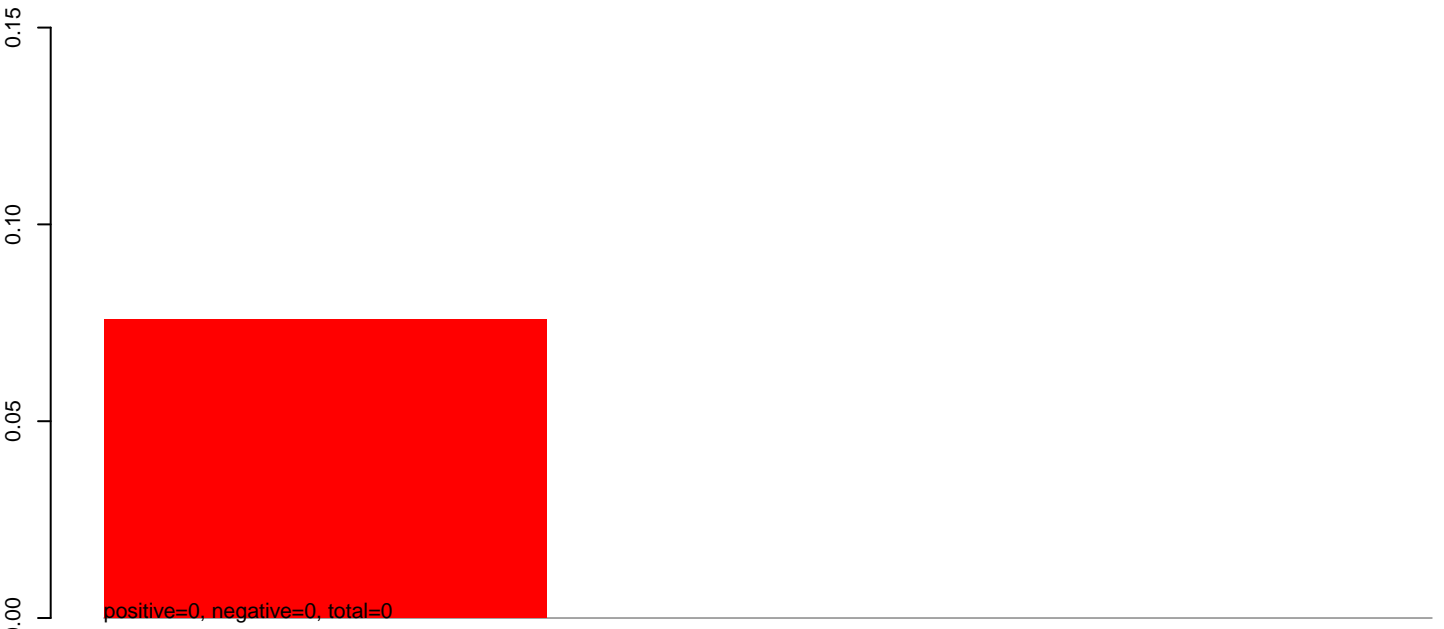
CuQuin_Hsu_30dpi_WNV3.24_35.rep



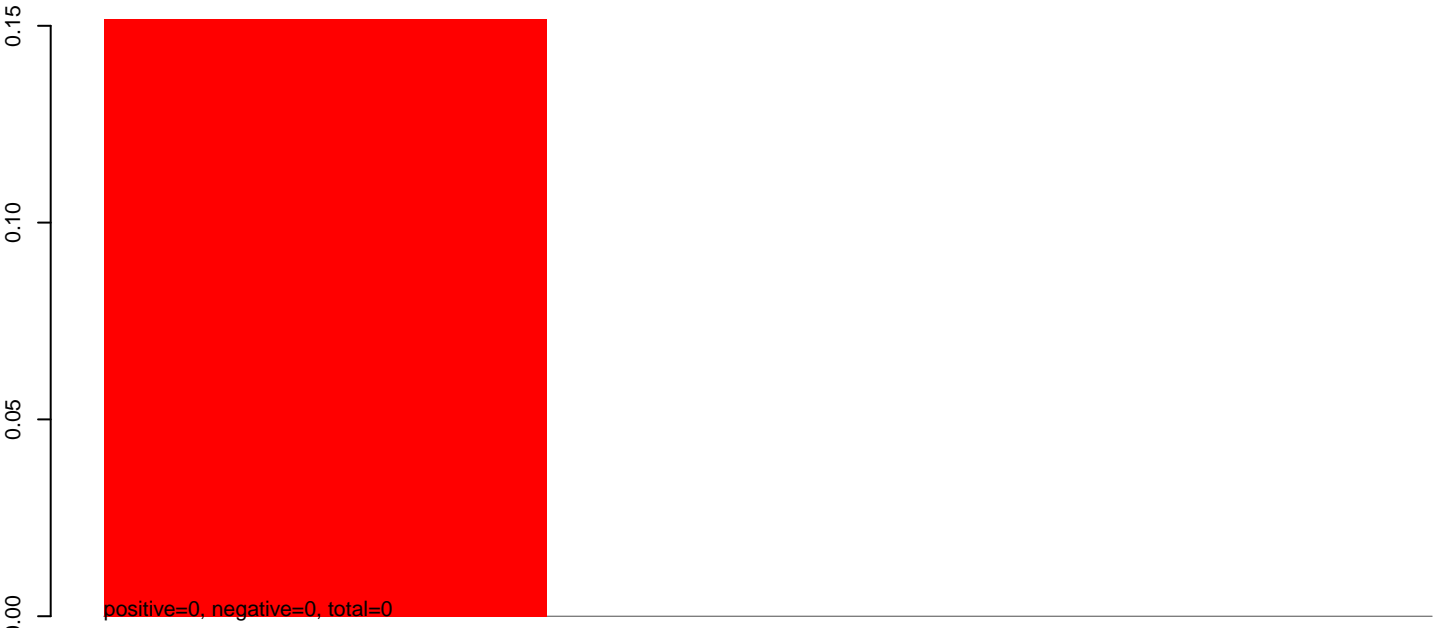
CuQuin_Hsu_30dpi_WNV3.rep



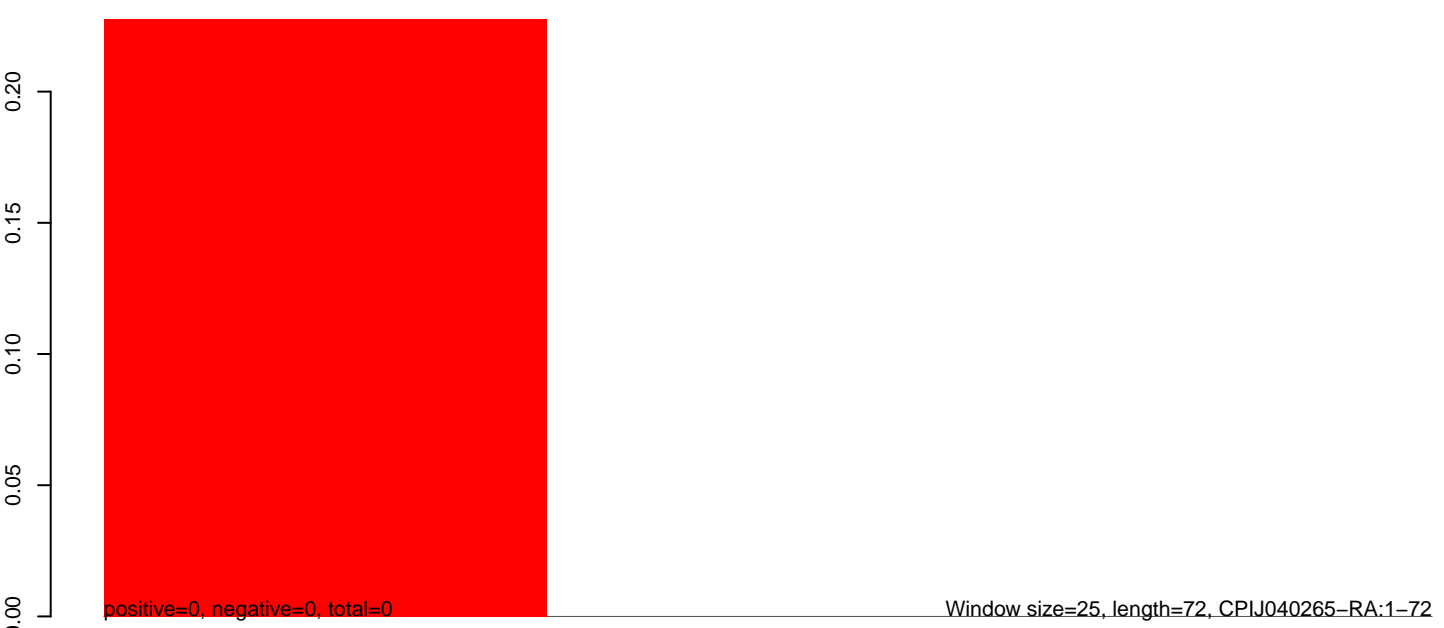
CuQuin_Hsu_30dpi_WNV3.18_23.rep



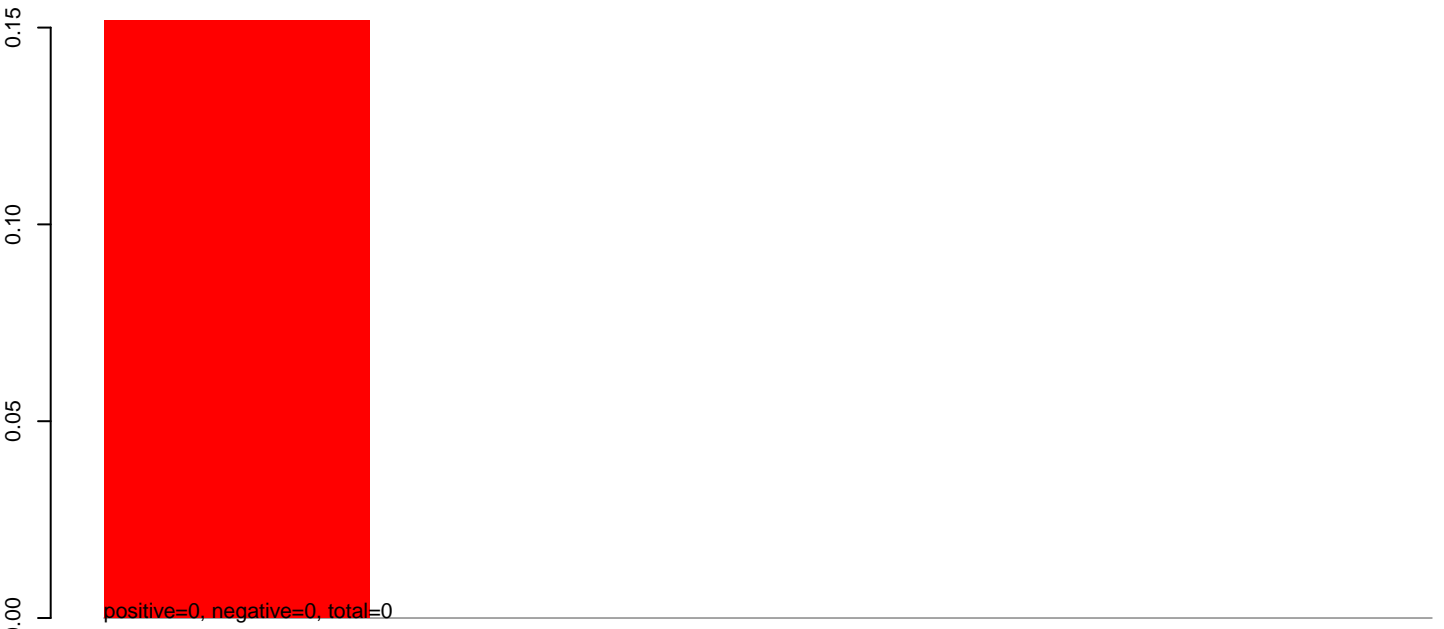
CuQuin_Hsu_30dpi_WNV3.24_35.rep



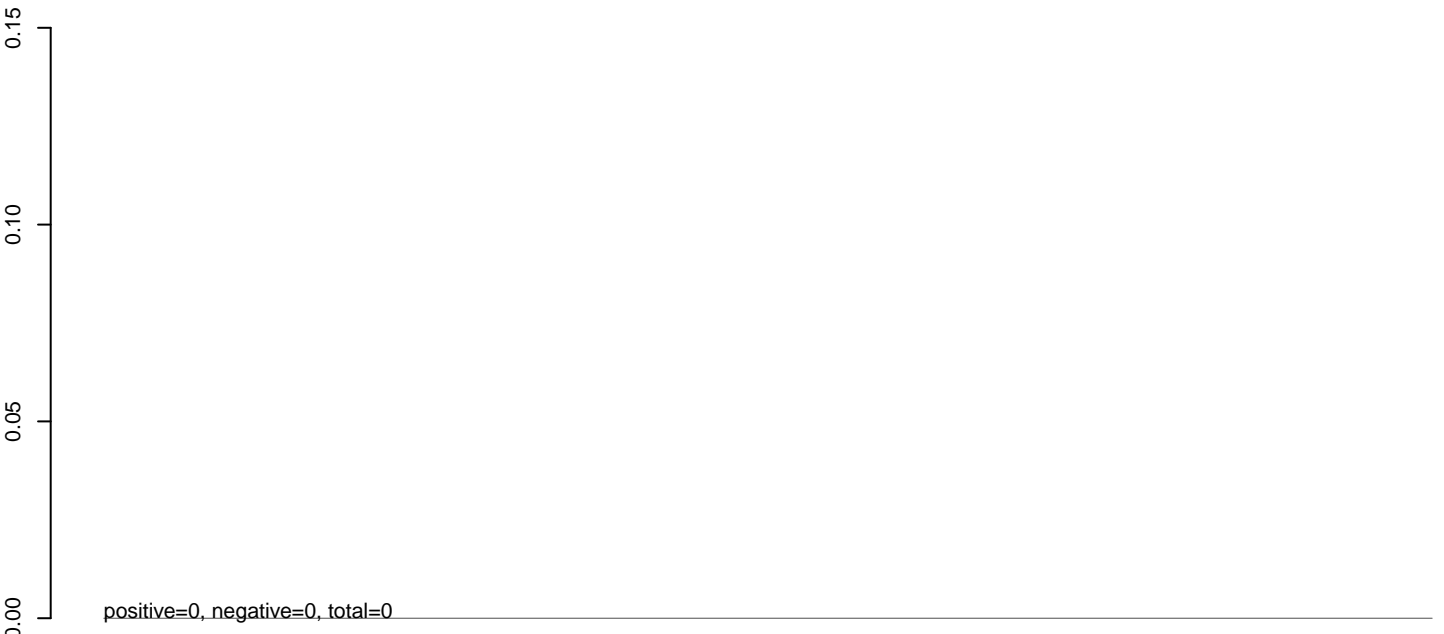
CuQuin_Hsu_30dpi_WNV3.rep



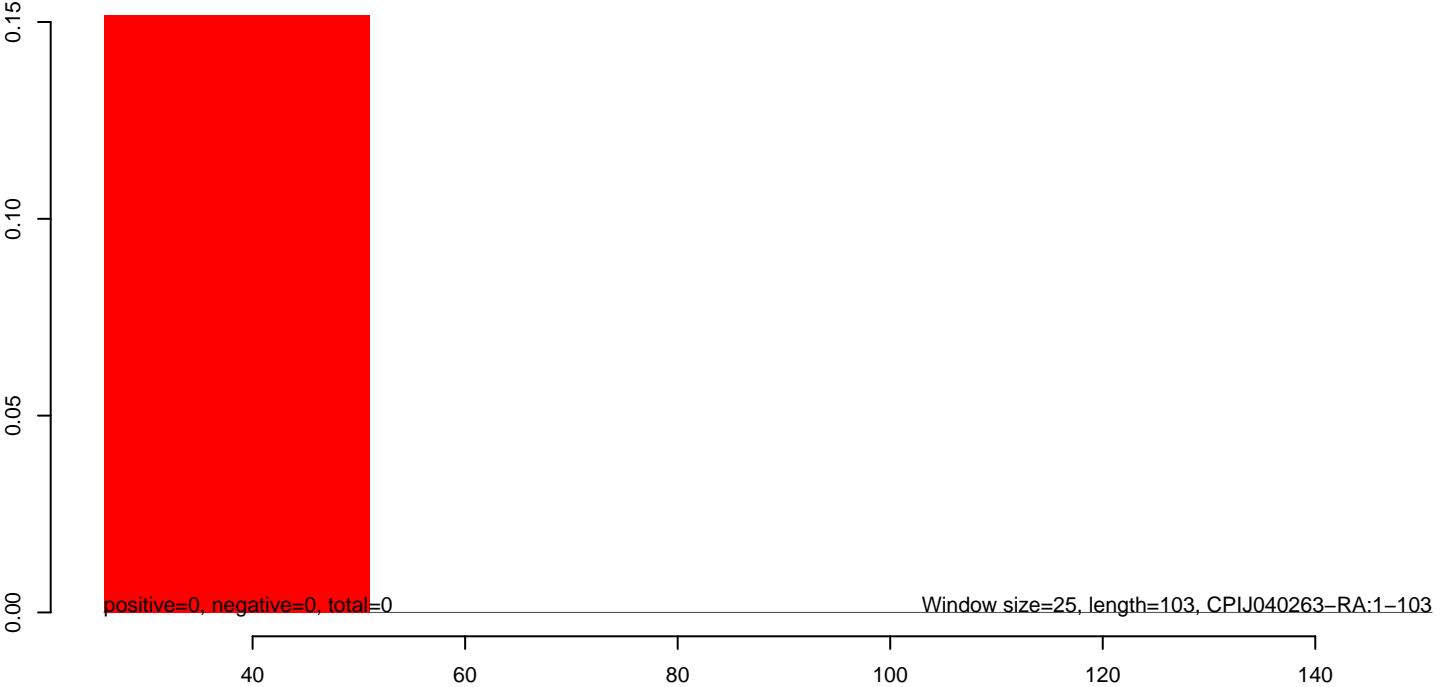
CuQuin_Hsu_30dpi_WNV3.18_23.rep



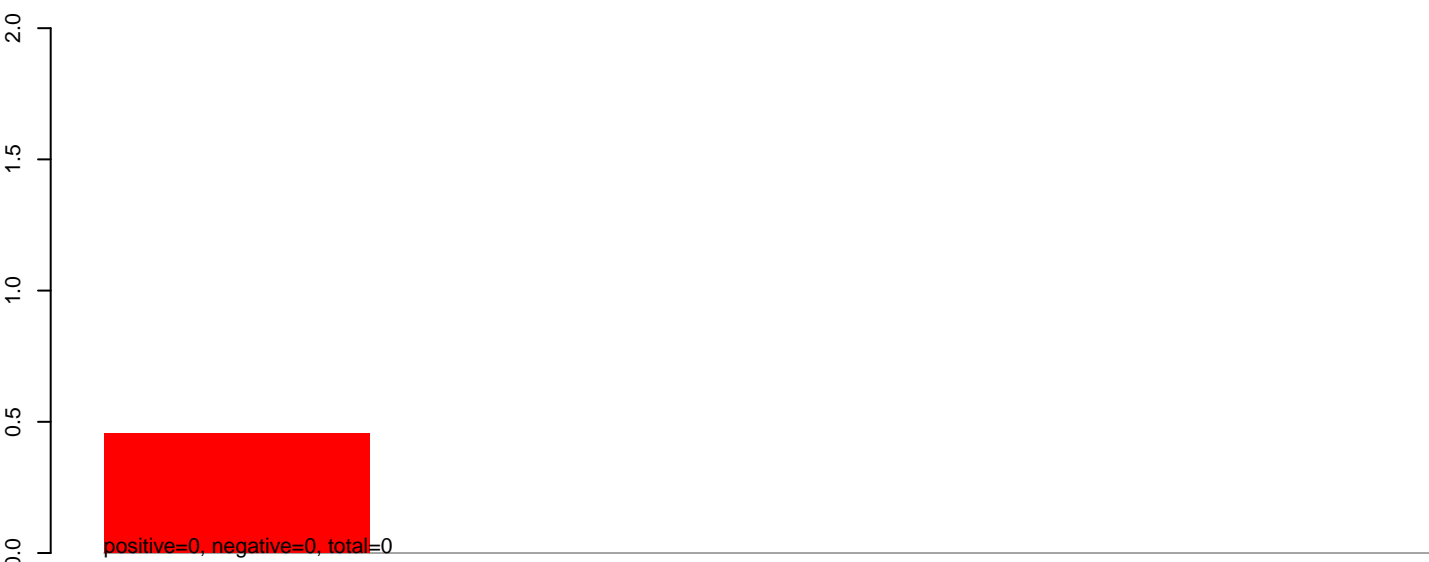
CuQuin_Hsu_30dpi_WNV3.24_35.rep



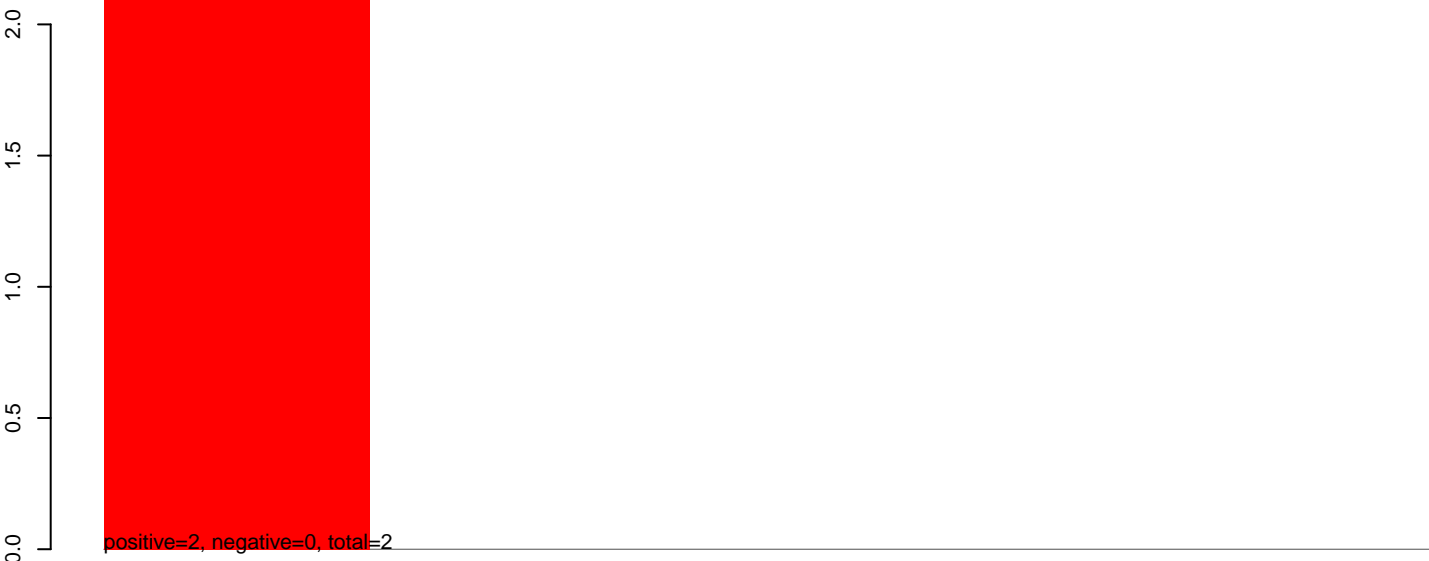
CuQuin_Hsu_30dpi_WNV3.rep



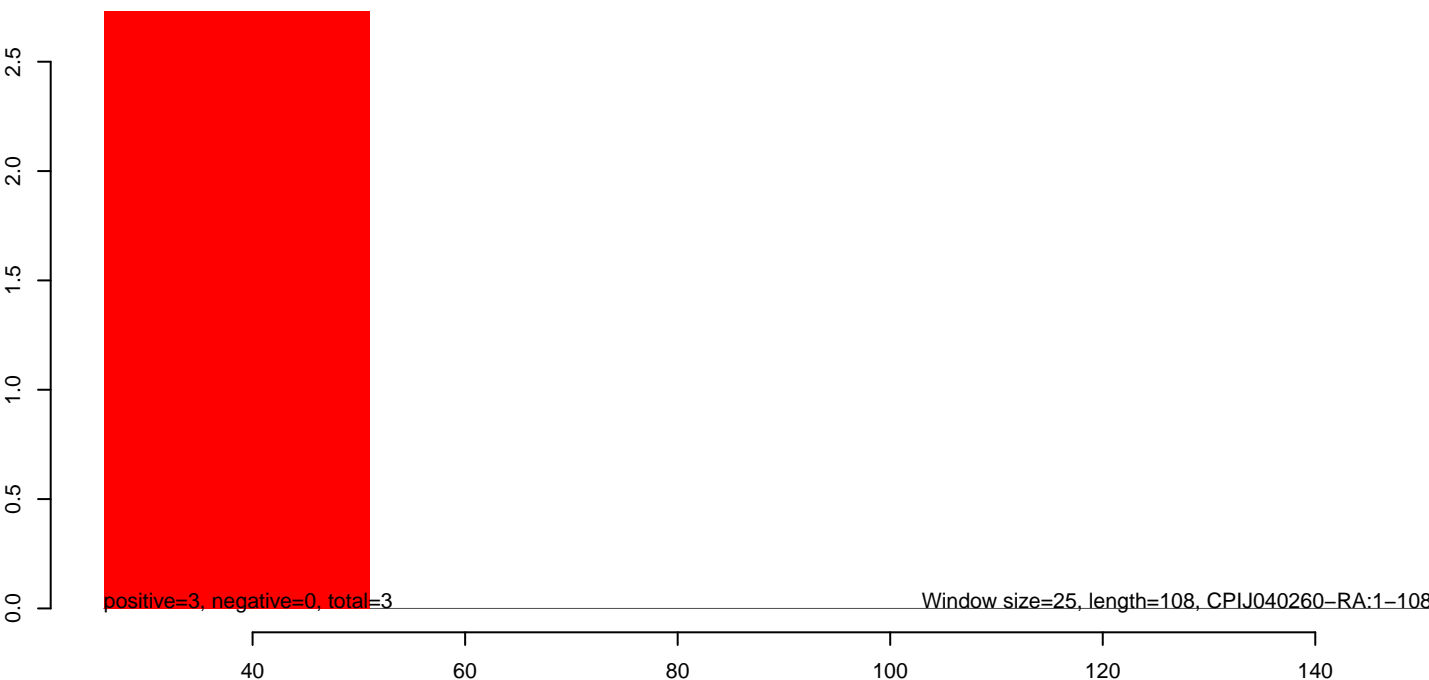
CuQuin_Hsu_30dpi_WNV3.18_23.rep



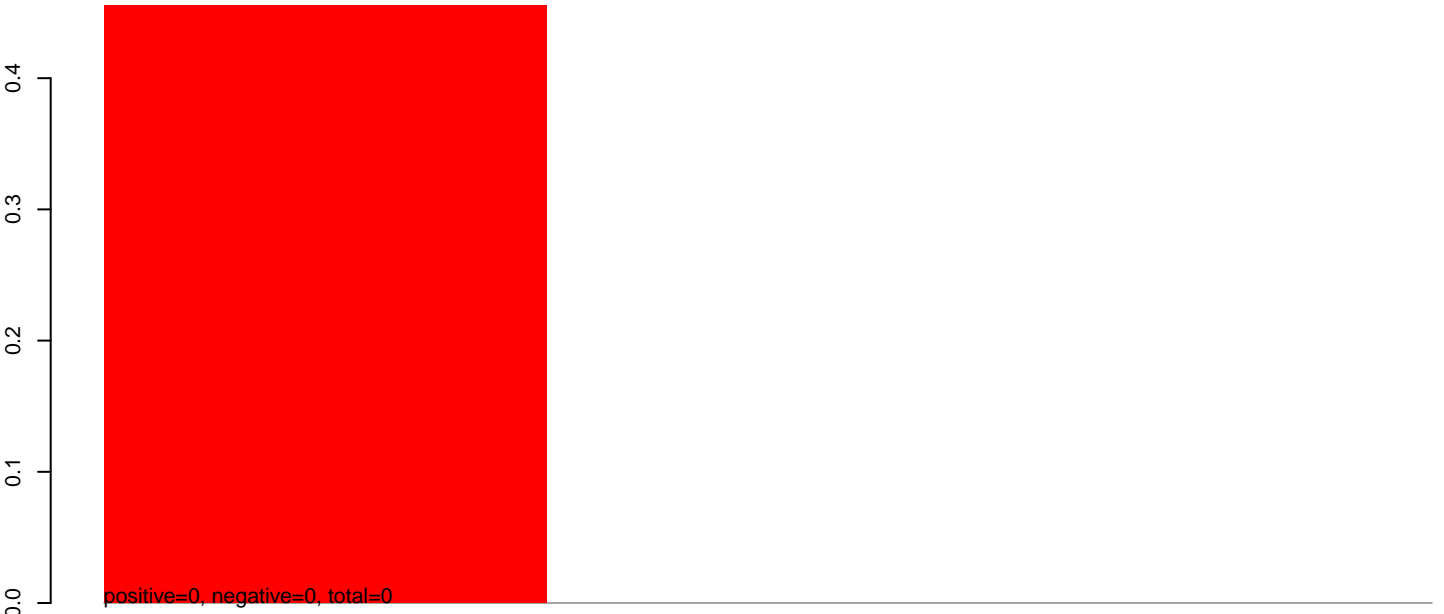
CuQuin_Hsu_30dpi_WNV3.24_35.rep



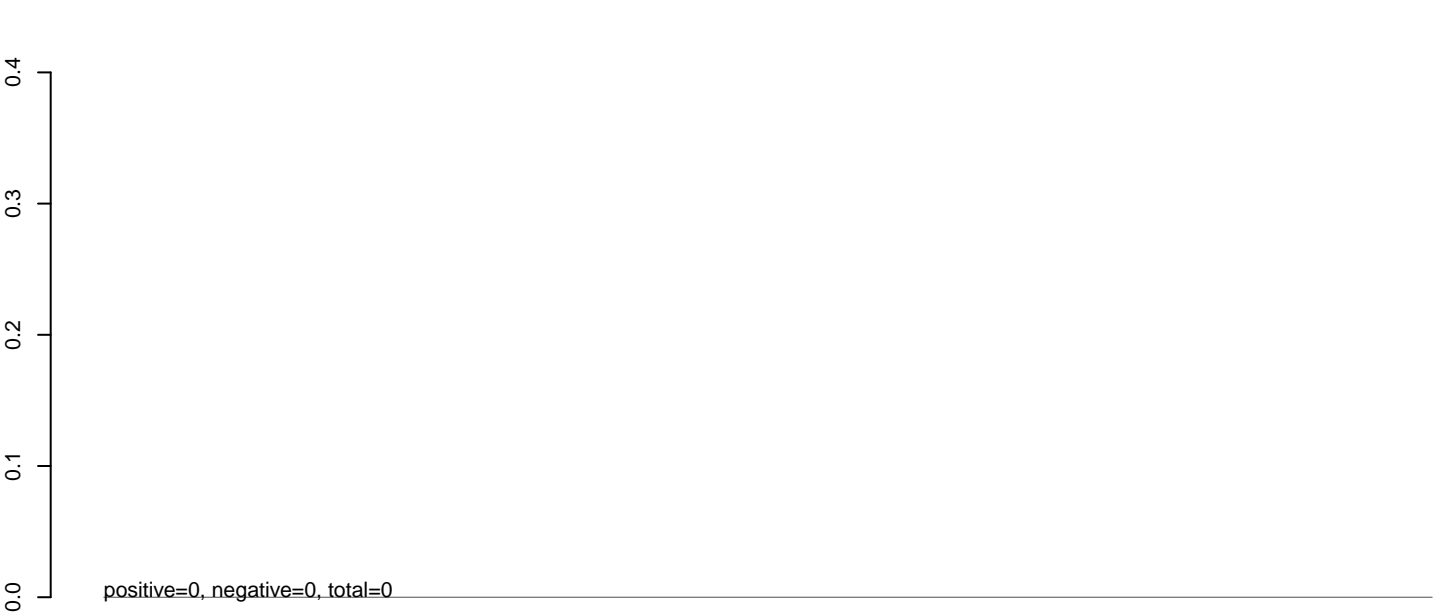
CuQuin_Hsu_30dpi_WNV3.rep



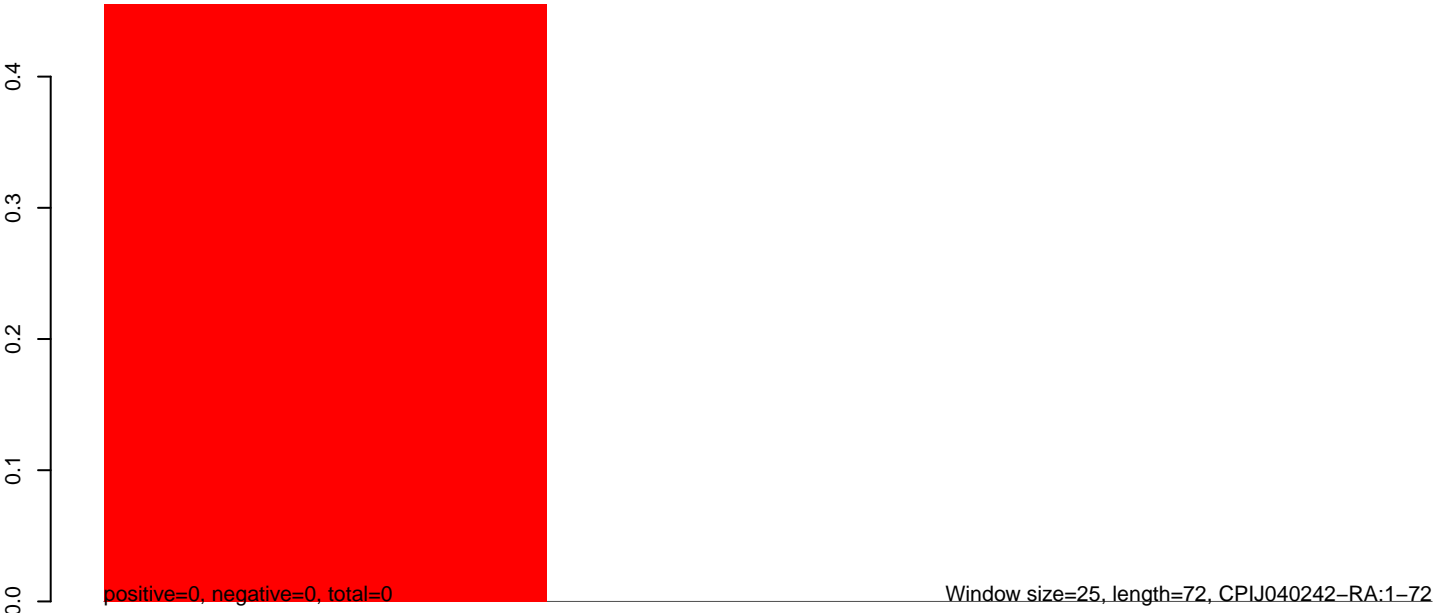
CuQuin_Hsu_30dpi_WNV3.18_23.rep



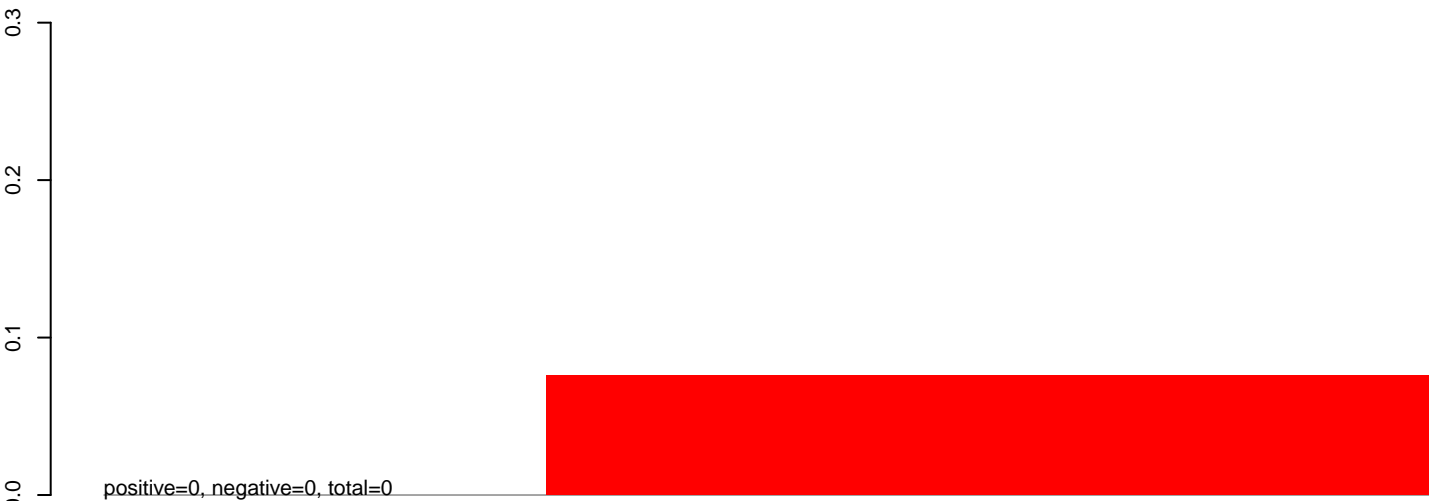
CuQuin_Hsu_30dpi_WNV3.24_35.rep



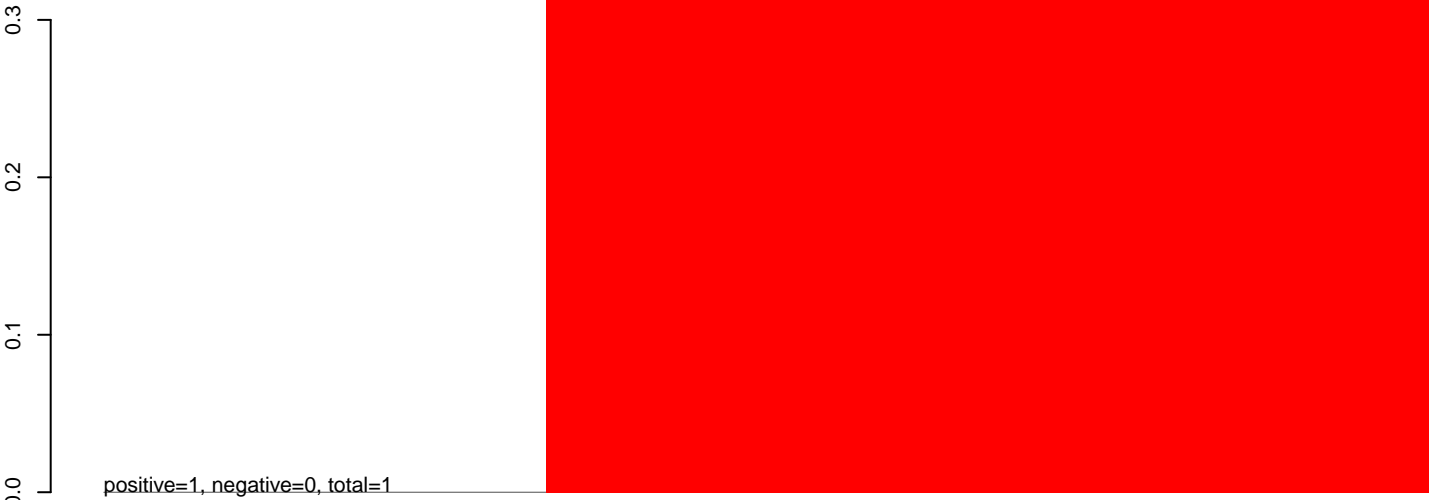
CuQuin_Hsu_30dpi_WNV3.rep



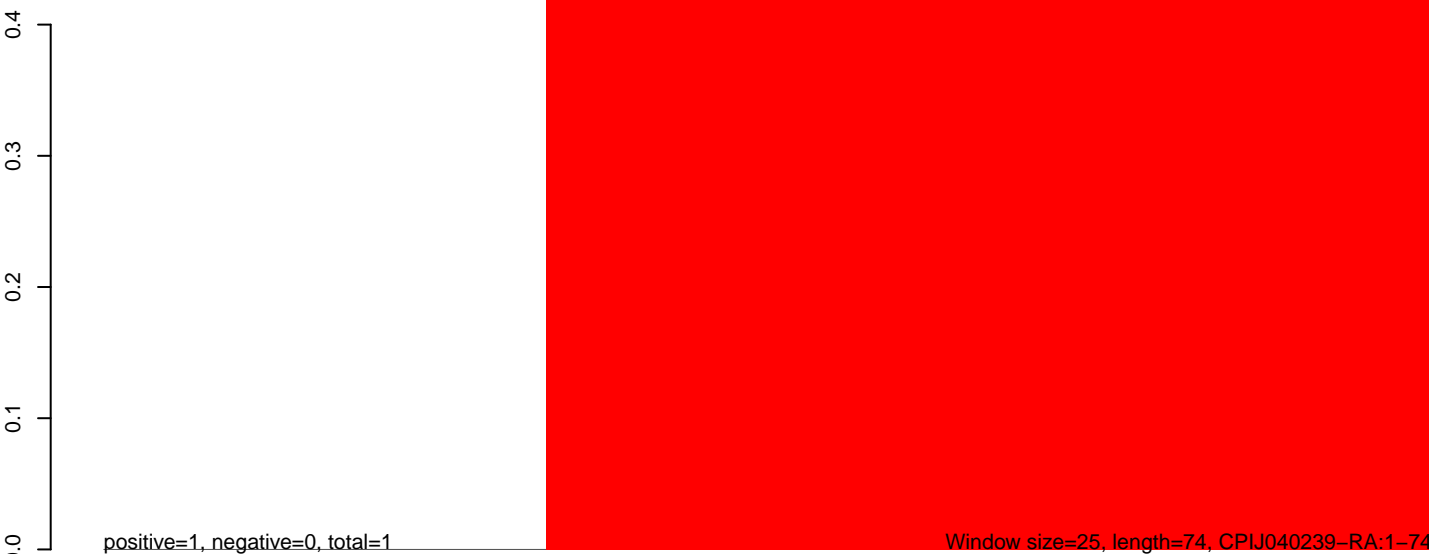
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

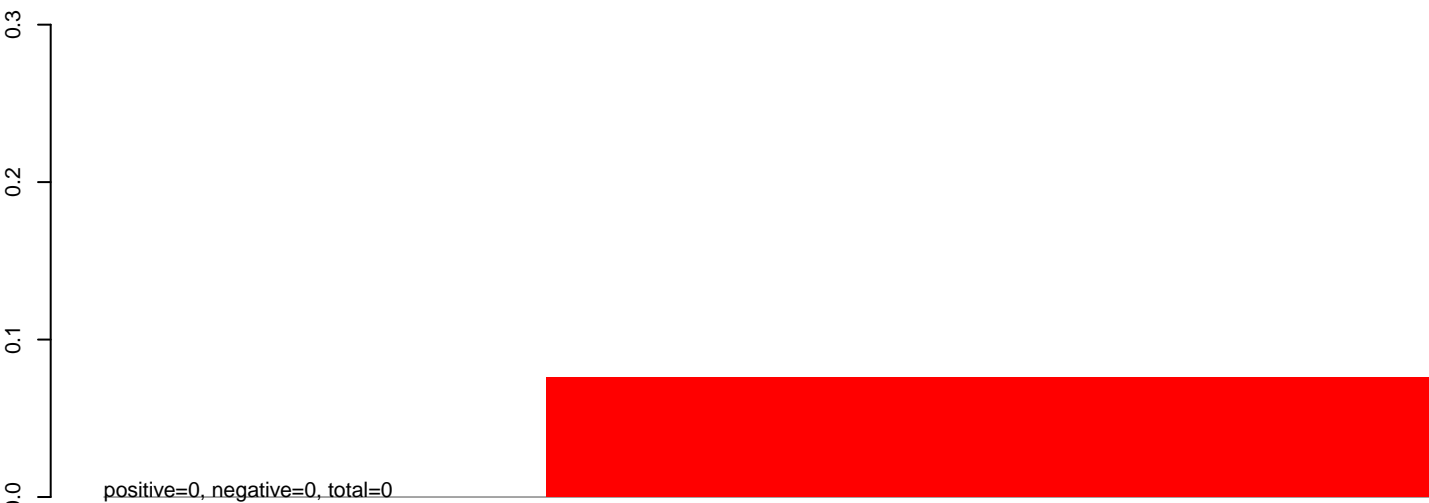


CuQuin_Hsu_30dpi_WNV3.rep

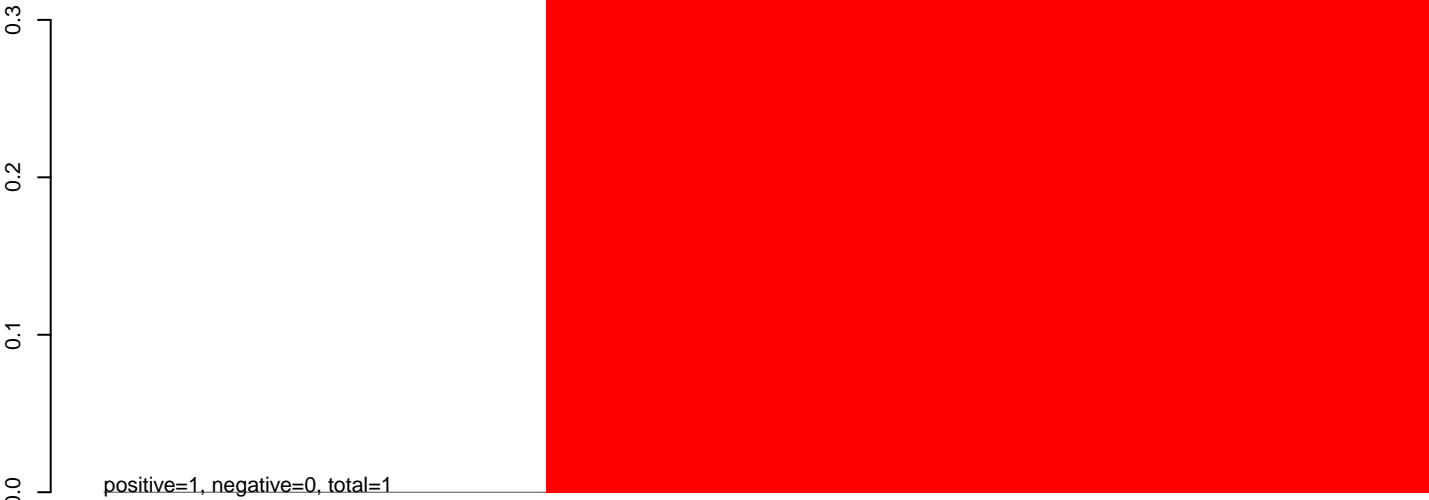


40 60 80 100

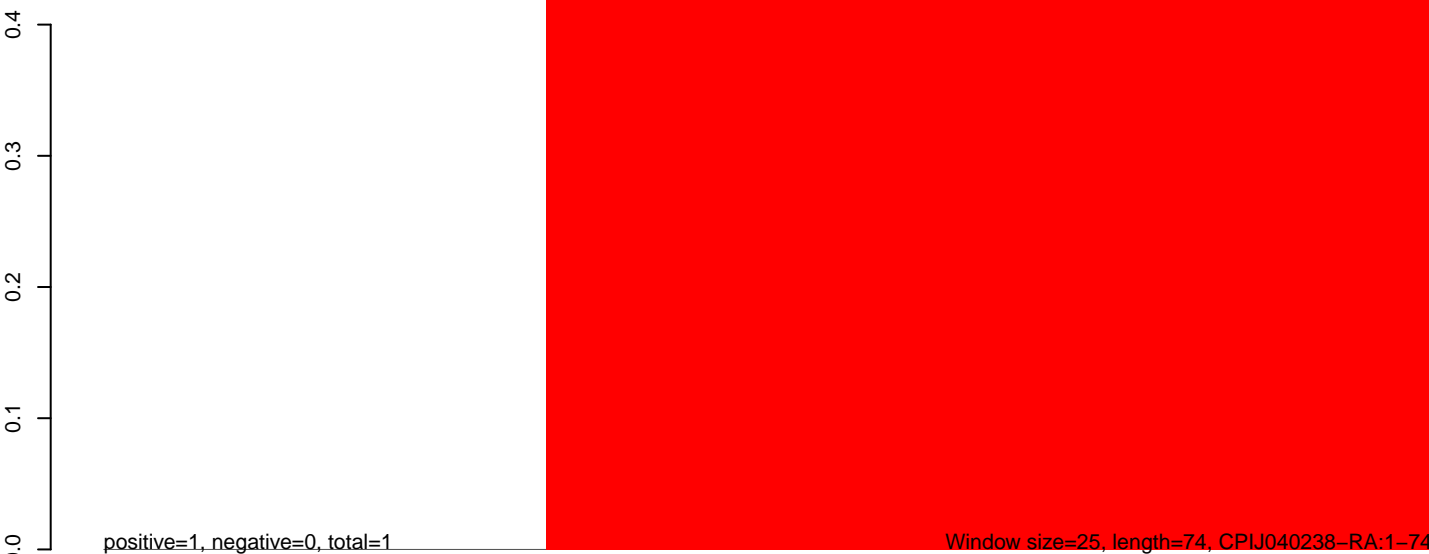
CuQuin_Hsu_30dpi_WNV3.18_23.rep



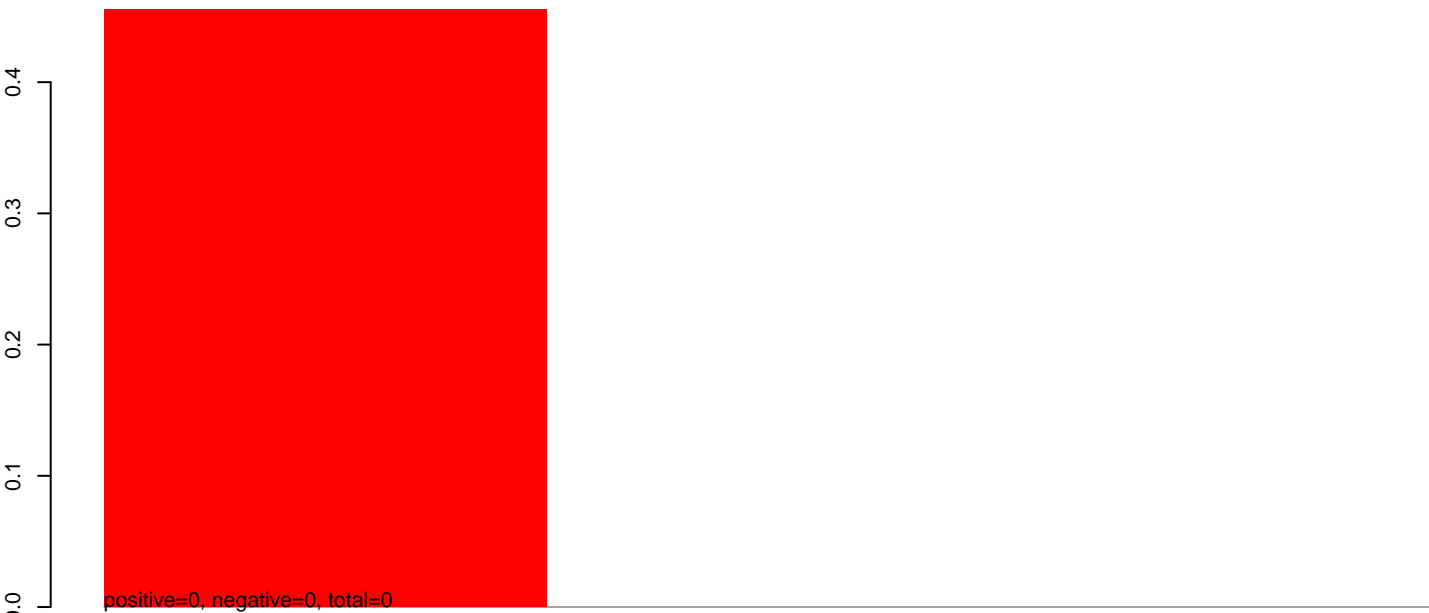
CuQuin_Hsu_30dpi_WNV3.24_35.rep



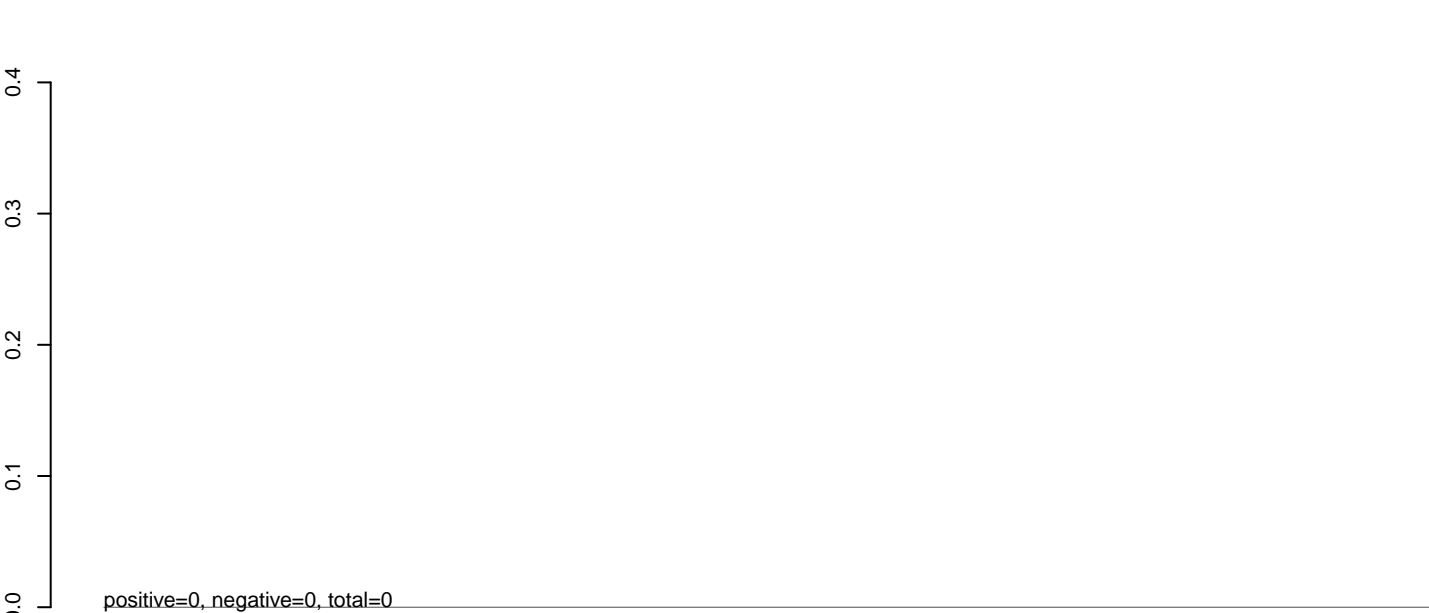
CuQuin_Hsu_30dpi_WNV3.rep



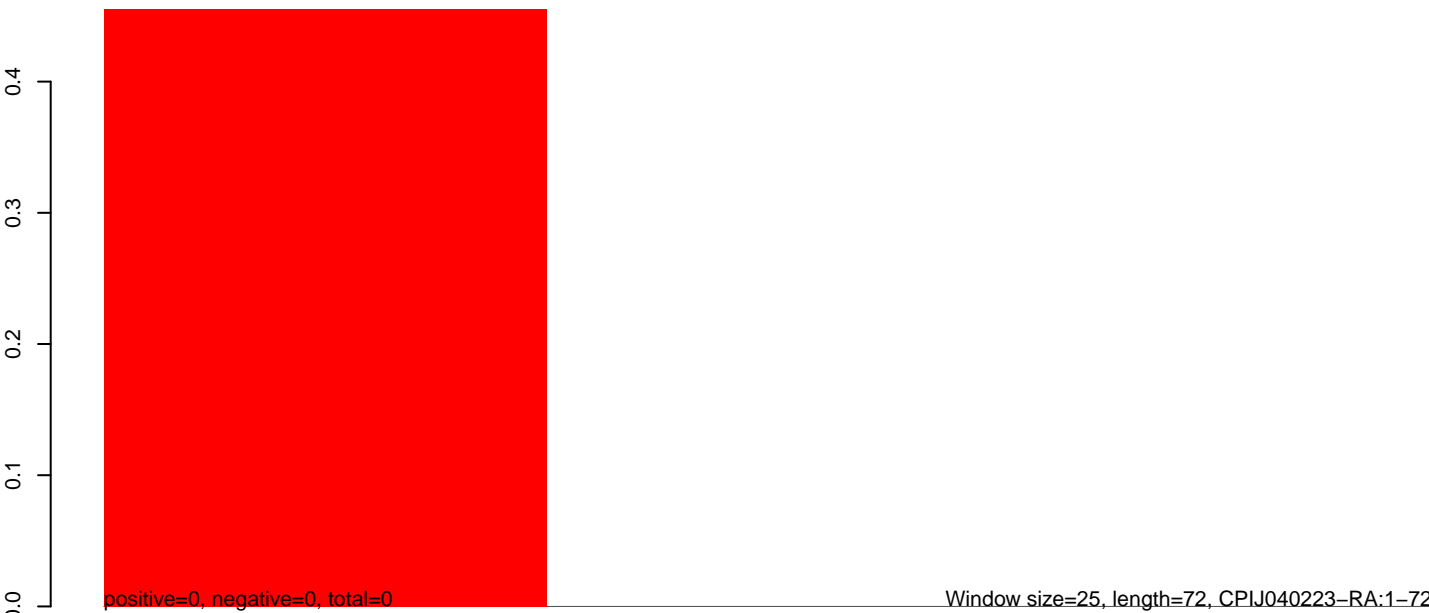
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



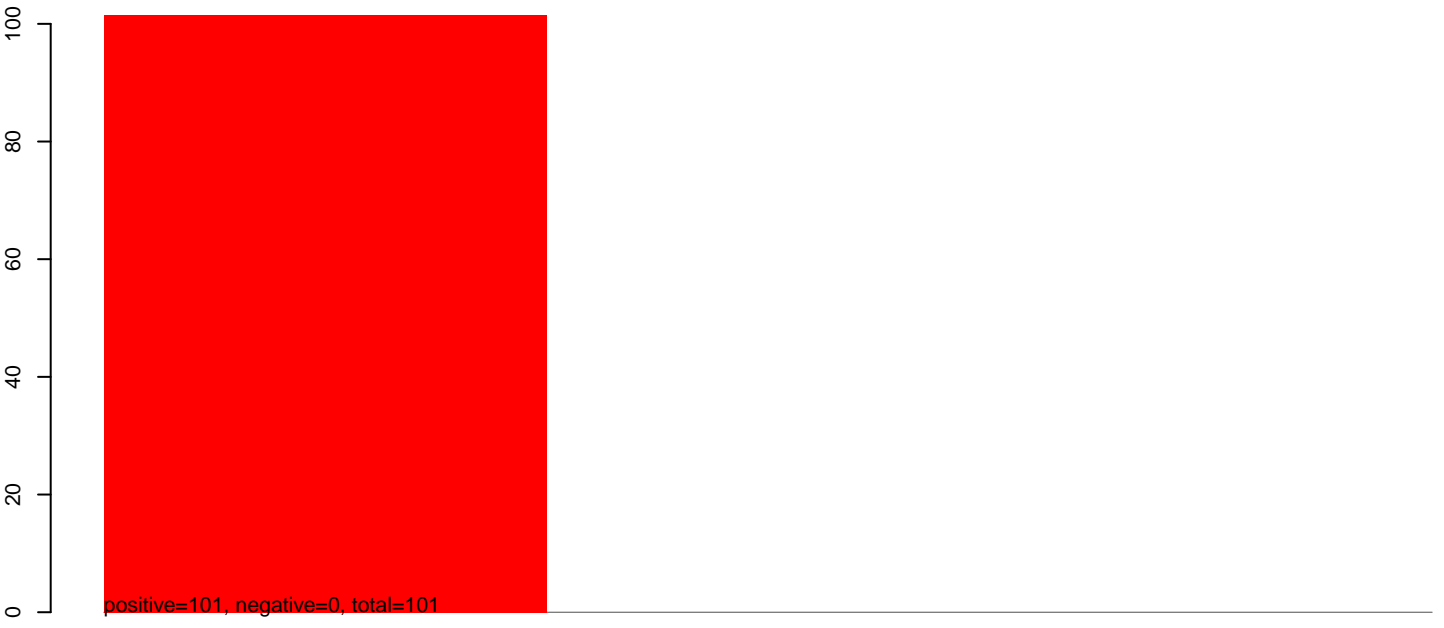
CuQuin_Hsu_30dpi_WNV3.rep



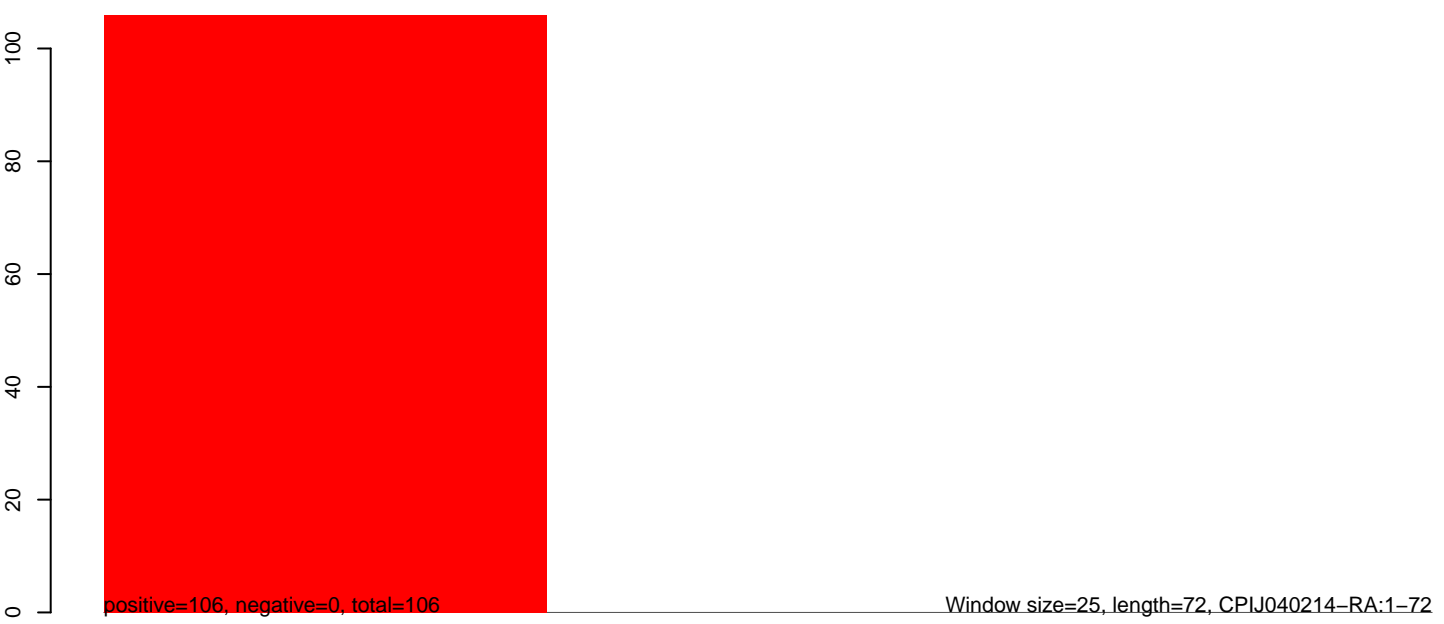
CuQuin_Hsu_30dpi_WNV3.18_23.rep



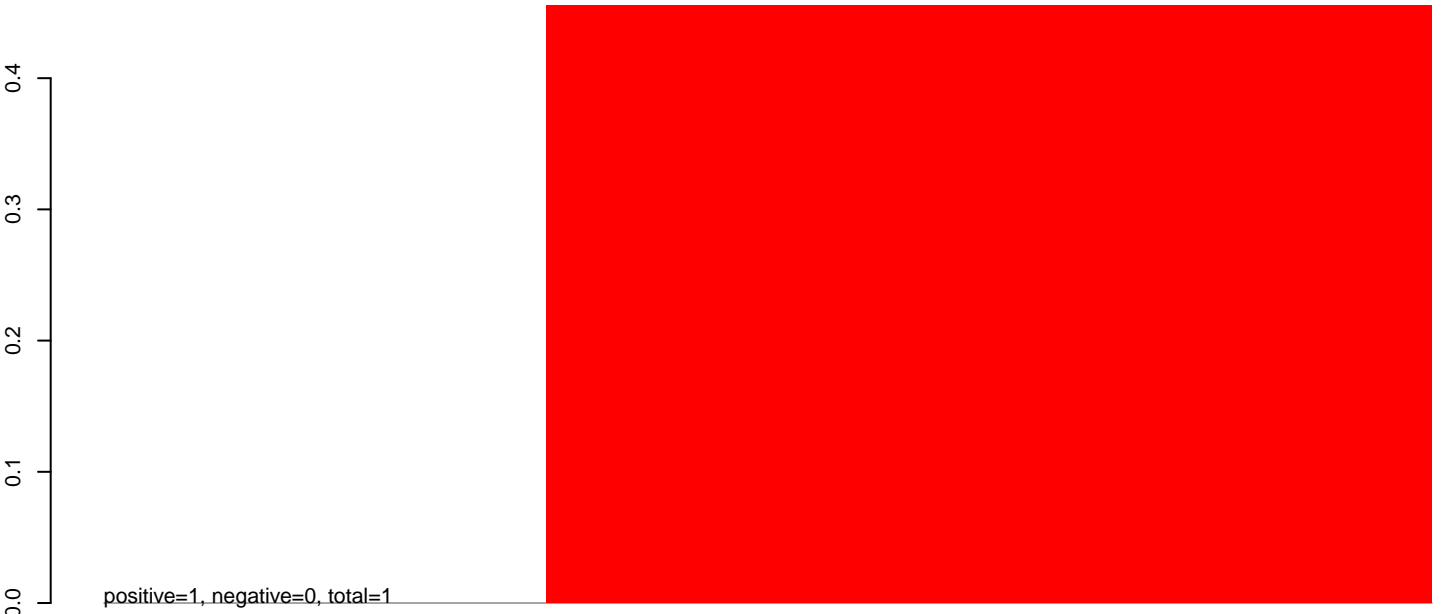
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



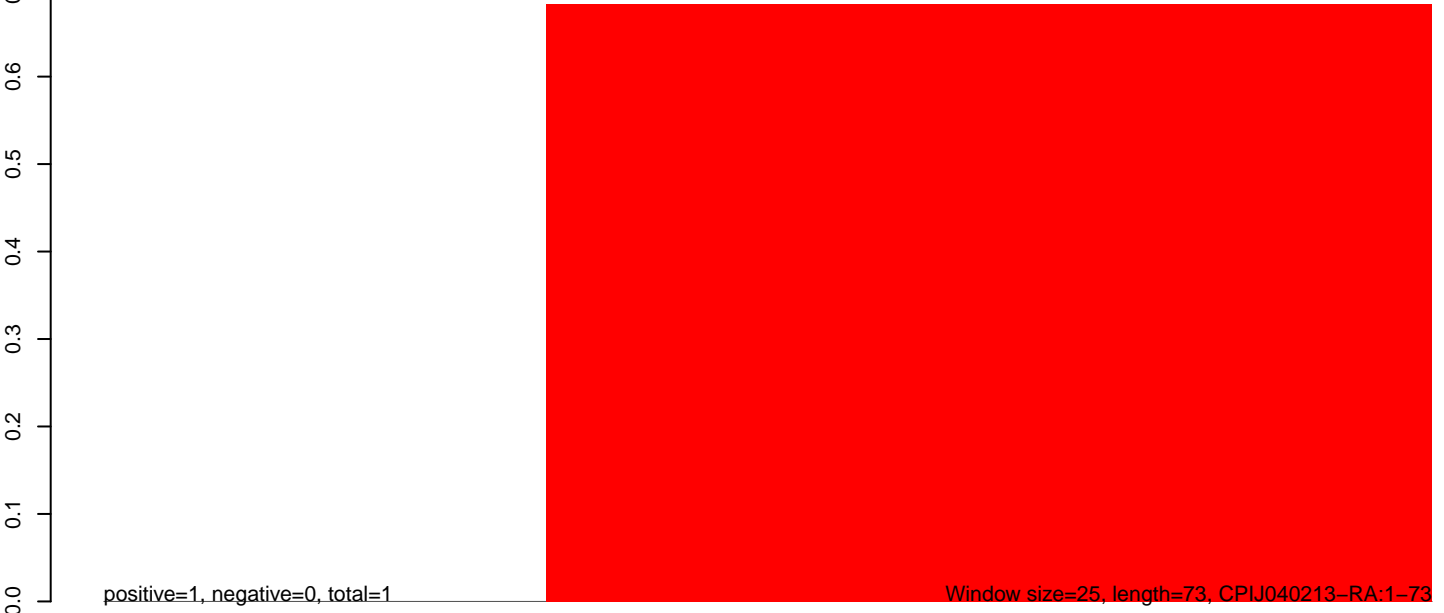
CuQuin_Hsu_30dpi_WNV3.18_23.rep



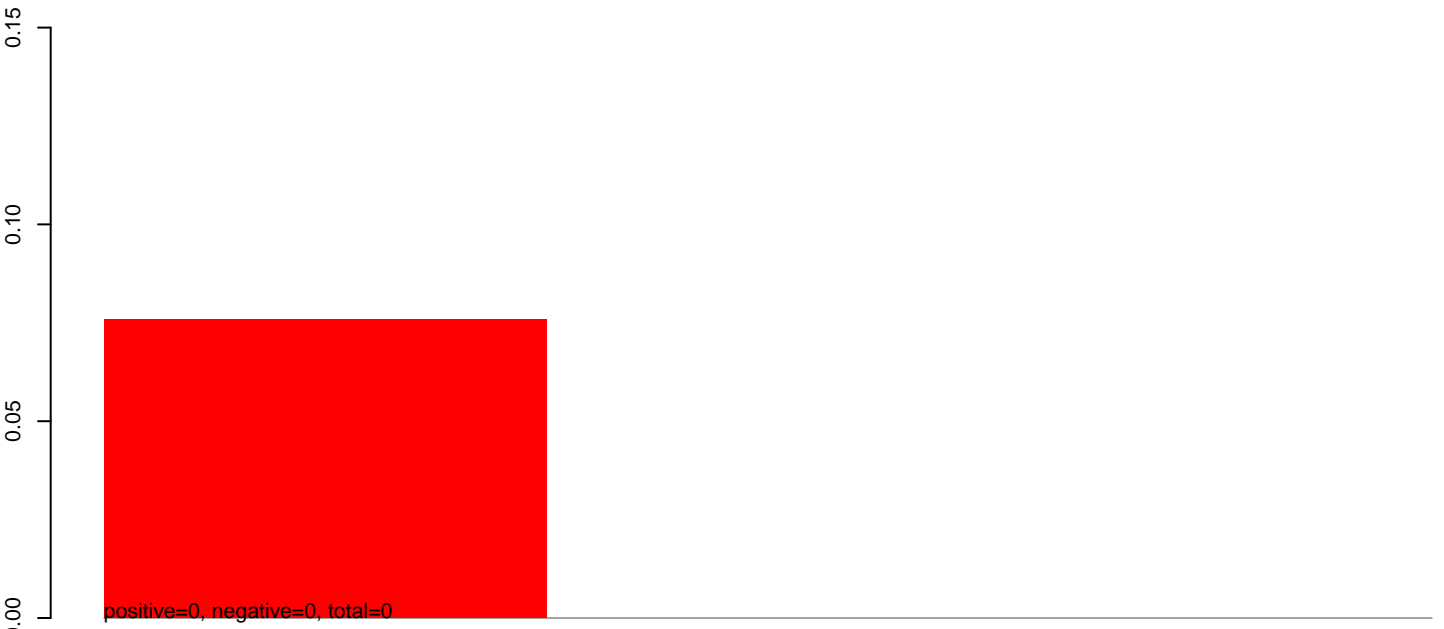
CuQuin_Hsu_30dpi_WNV3.24_35.rep



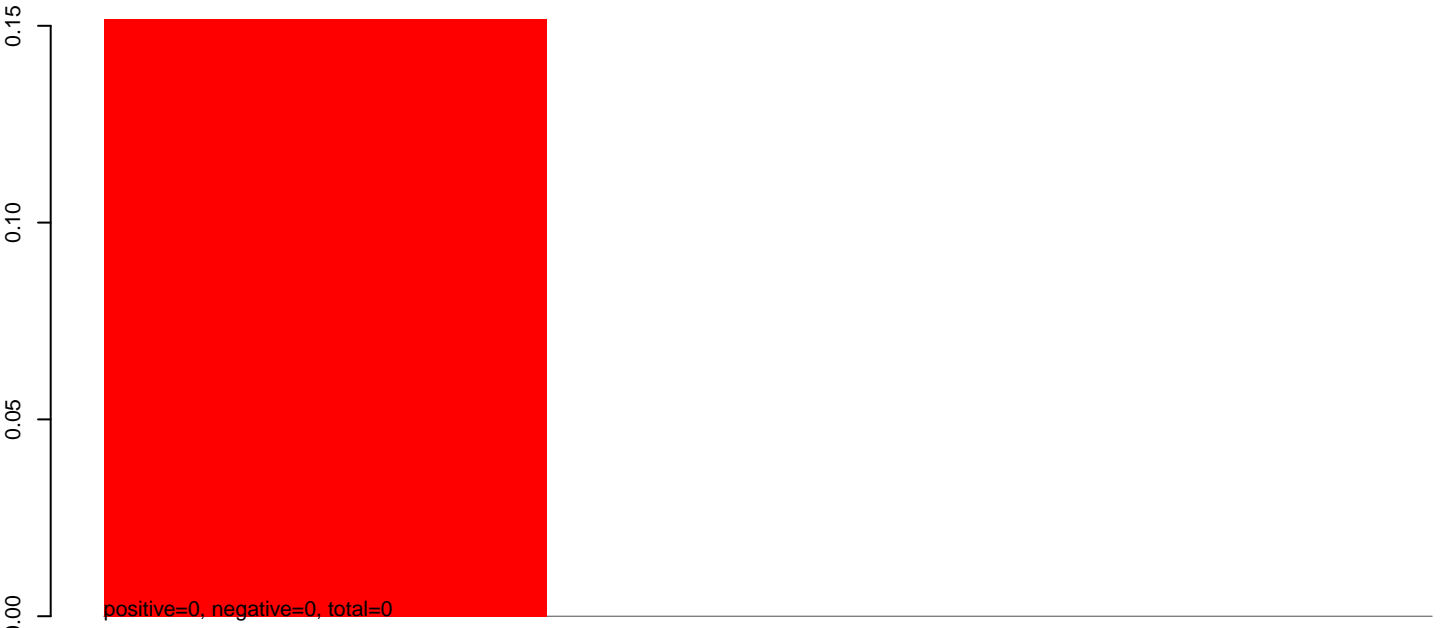
CuQuin_Hsu_30dpi_WNV3.rep



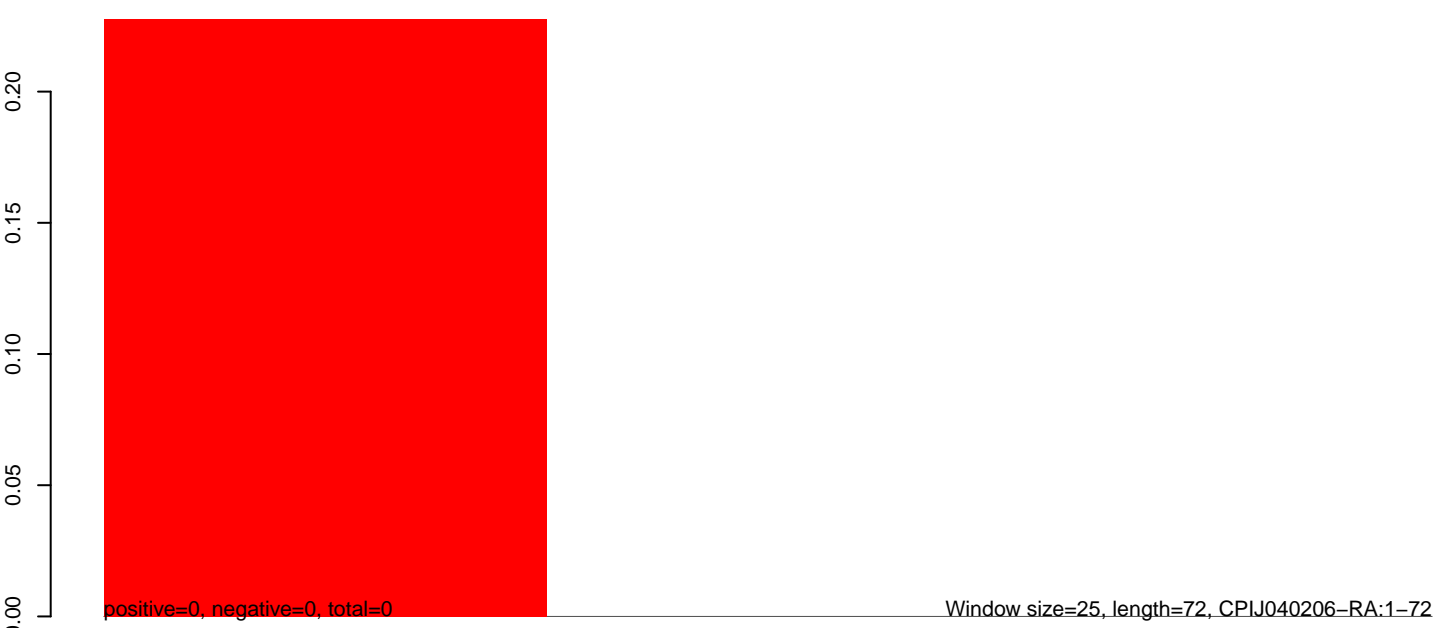
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



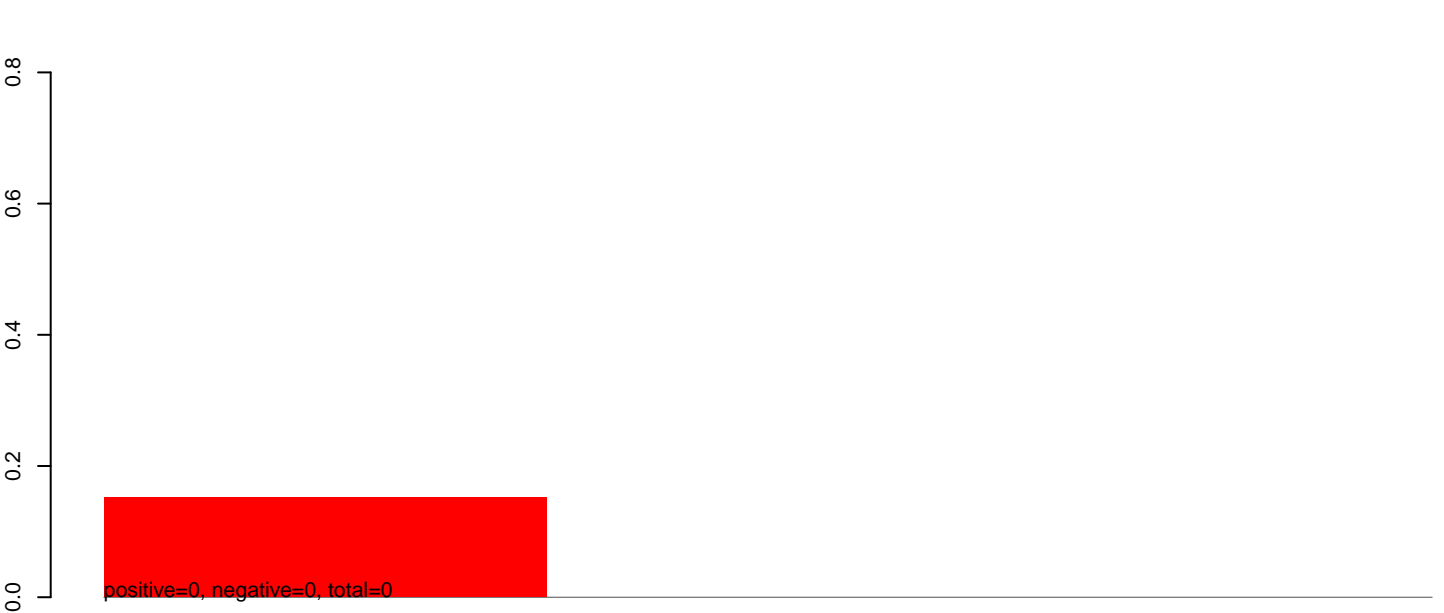
CuQuin_Hsu_30dpi_WNV3.rep



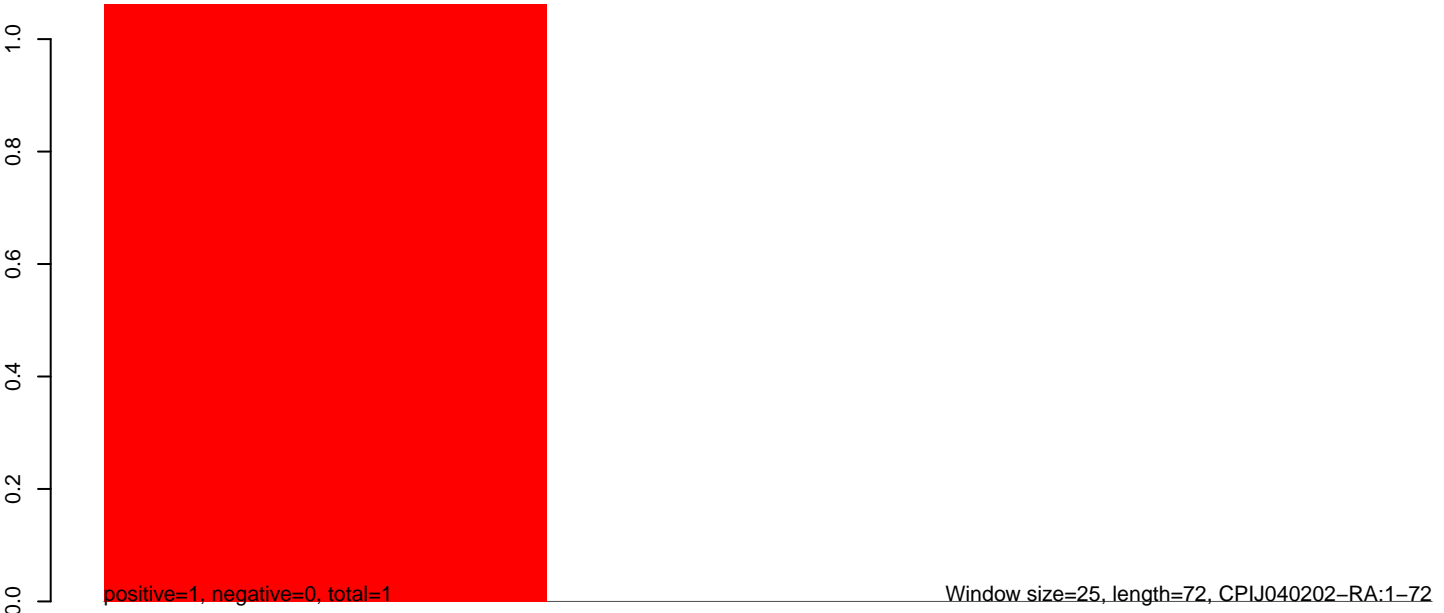
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



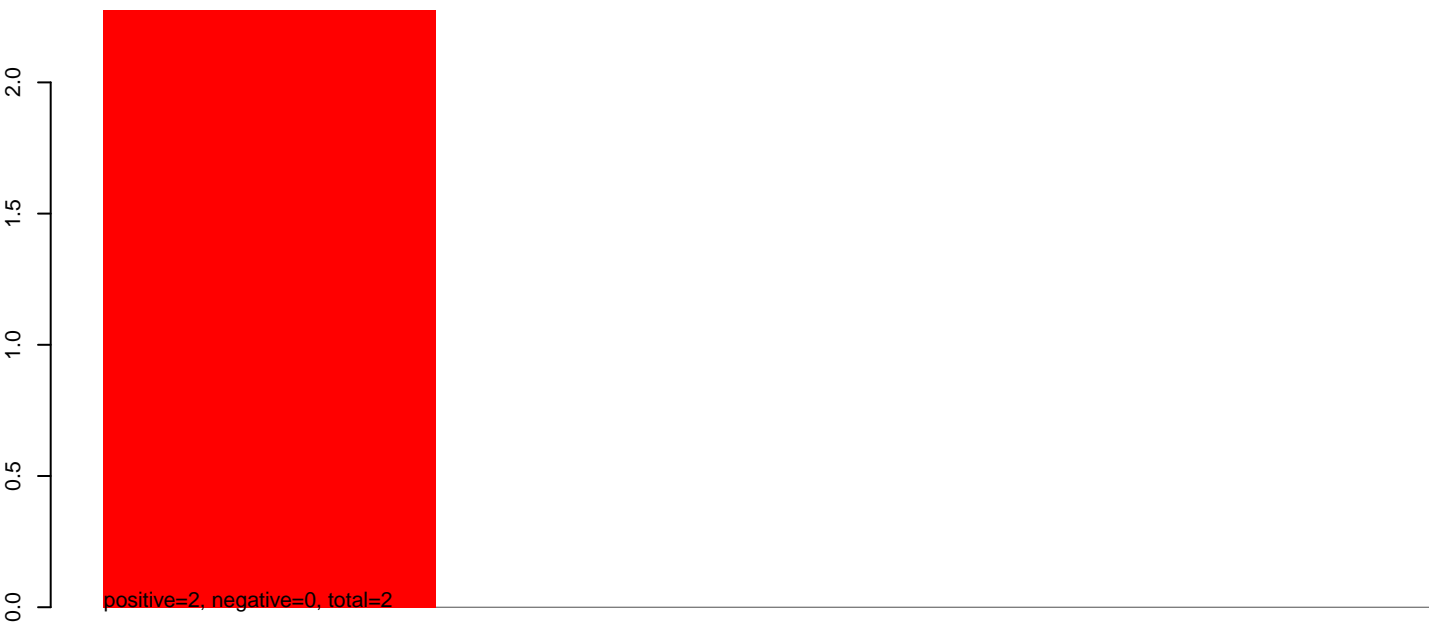
CuQuin_Hsu_30dpi_WNV3.rep



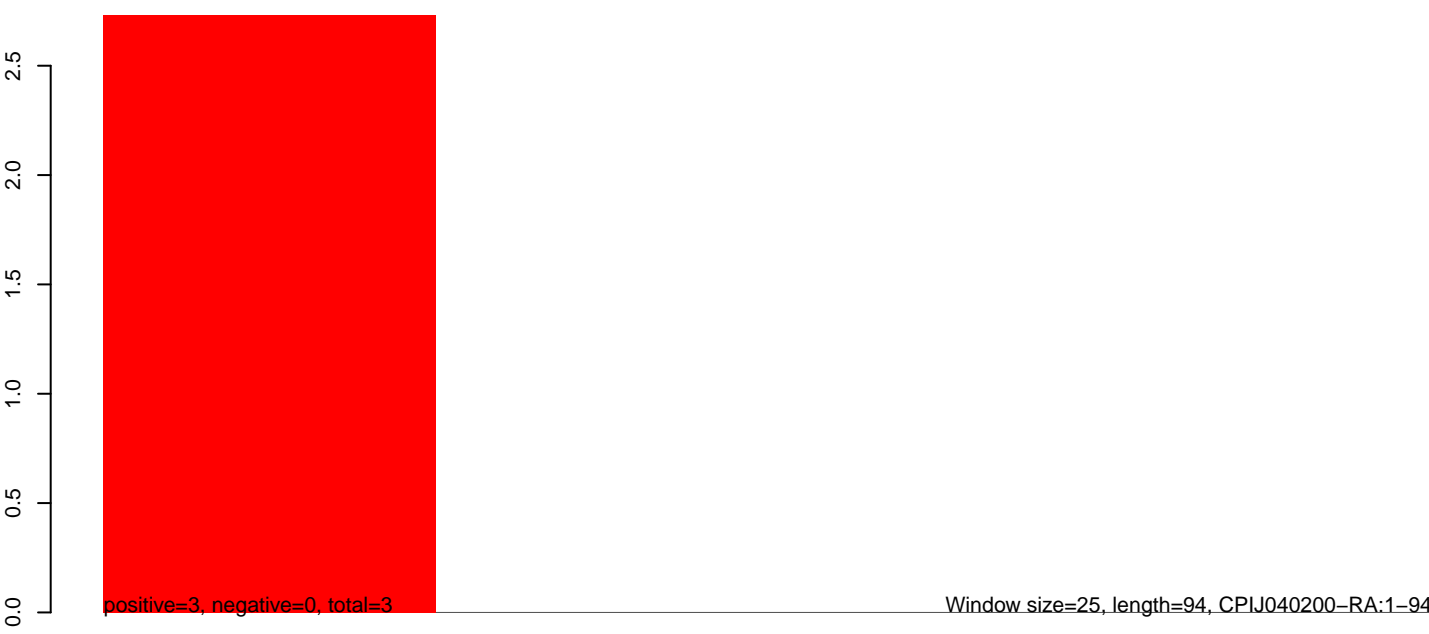
CuQuin_Hsu_30dpi_WNV3.18_23.rep



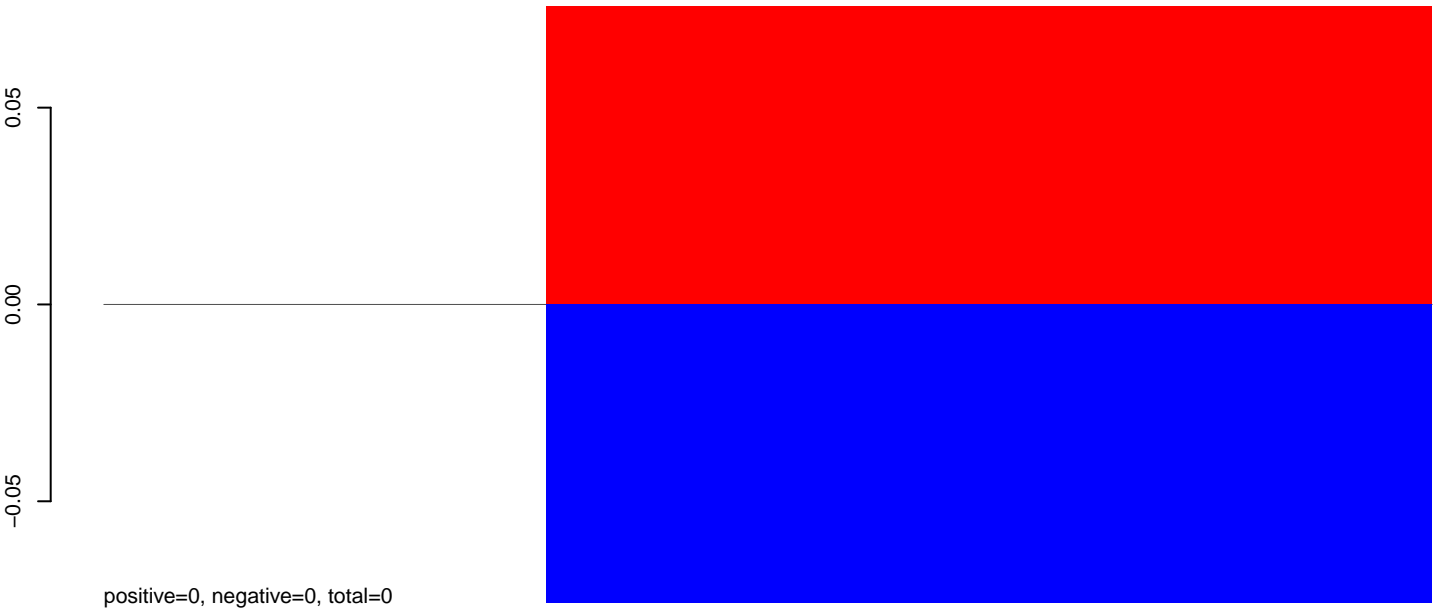
CuQuin_Hsu_30dpi_WNV3.24_35.rep



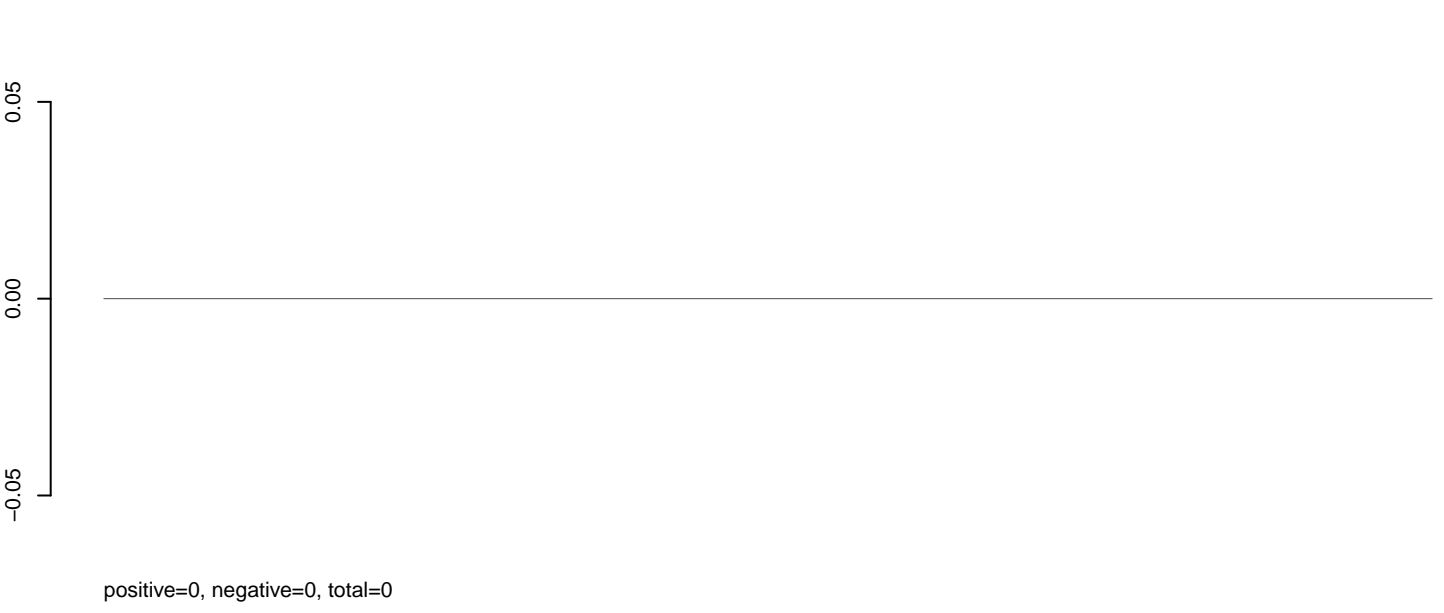
CuQuin_Hsu_30dpi_WNV3.rep



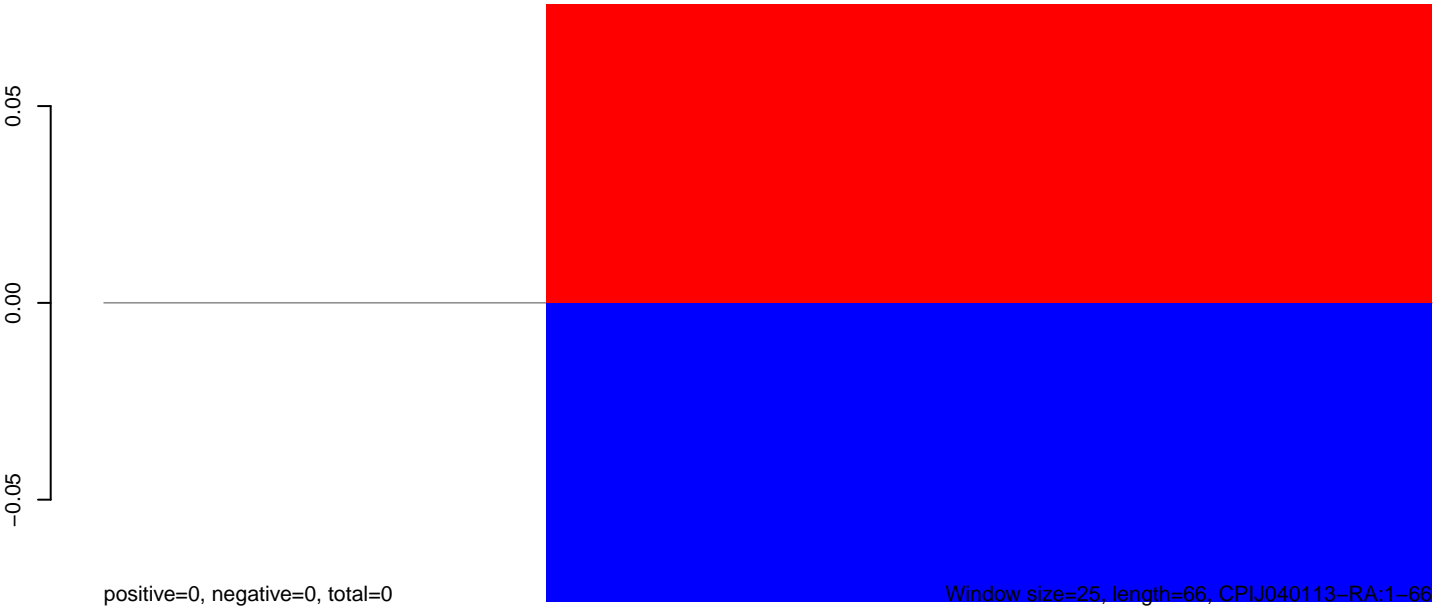
CuQuin_Hsu_30dpi_WNV3.18_23.rep



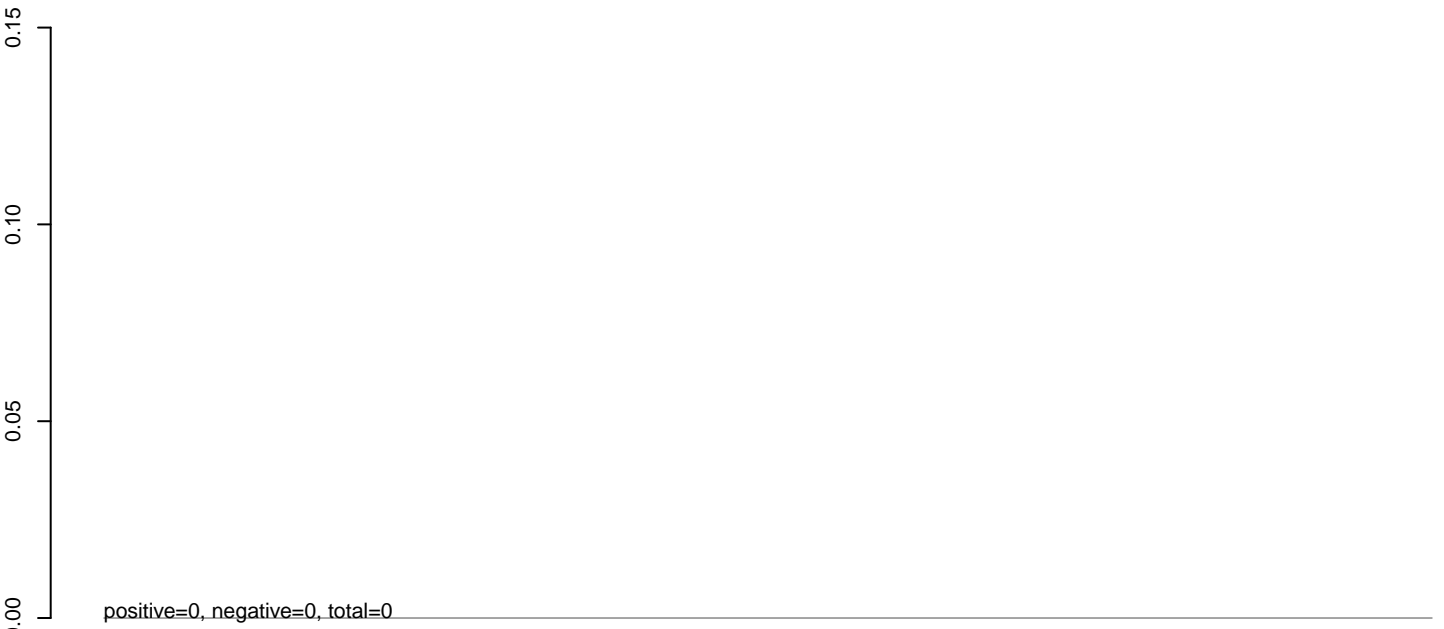
CuQuin_Hsu_30dpi_WNV3.24_35.rep



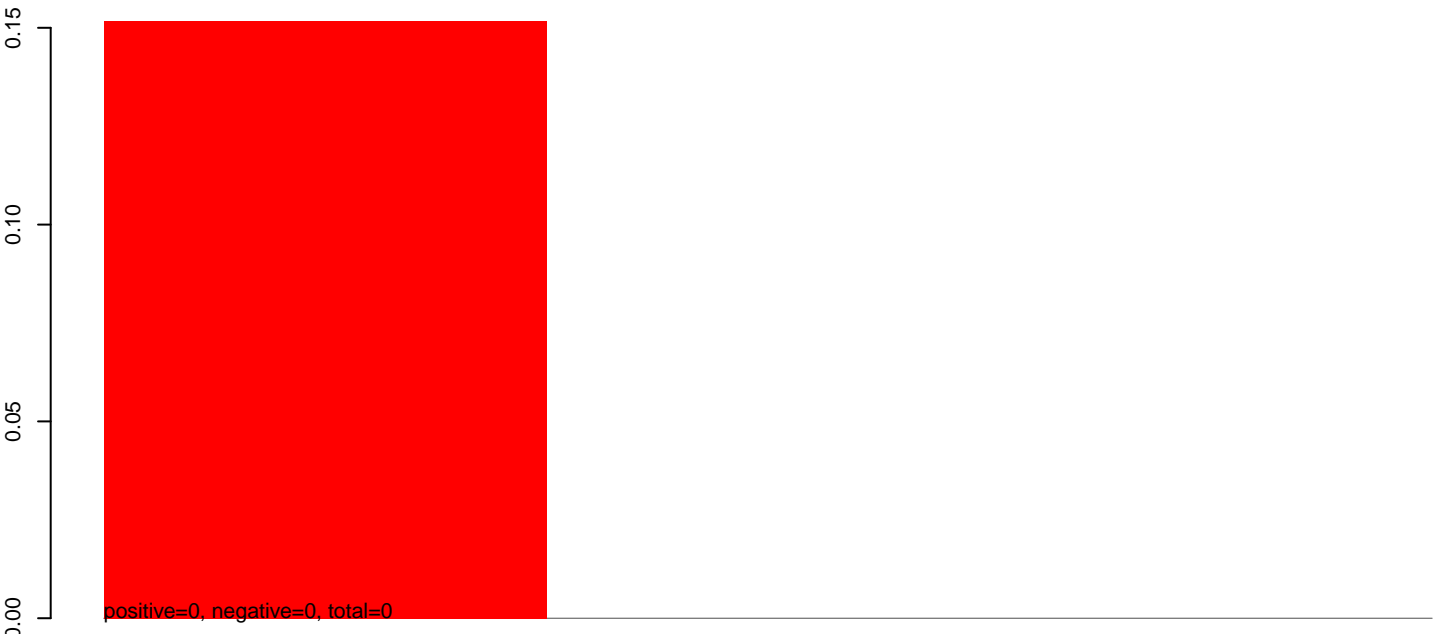
CuQuin_Hsu_30dpi_WNV3.rep



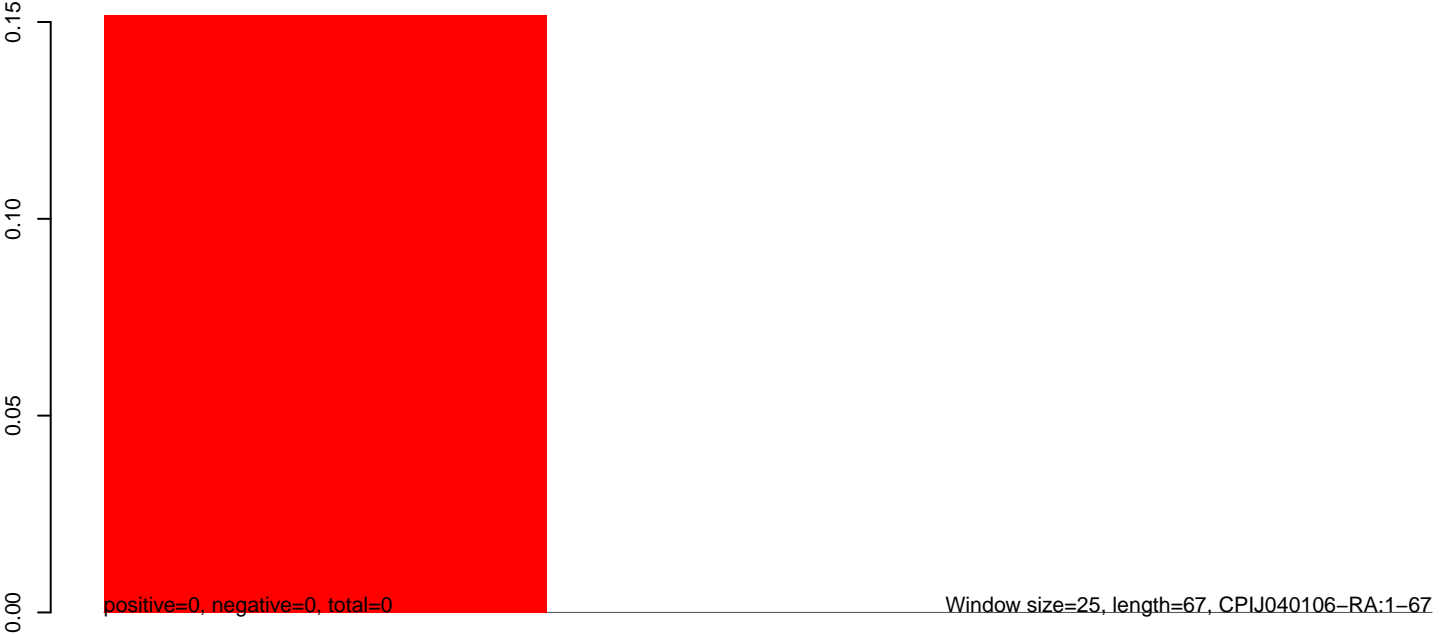
CuQuin_Hsu_30dpi_WNV3.18_23.rep



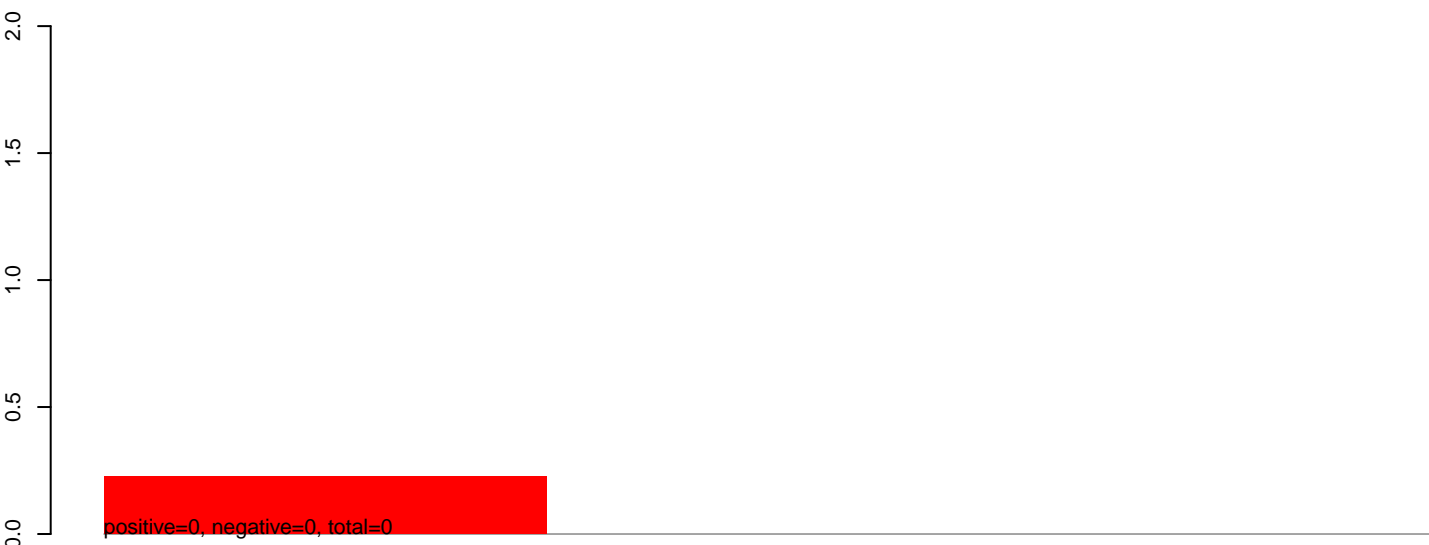
CuQuin_Hsu_30dpi_WNV3.24_35.rep



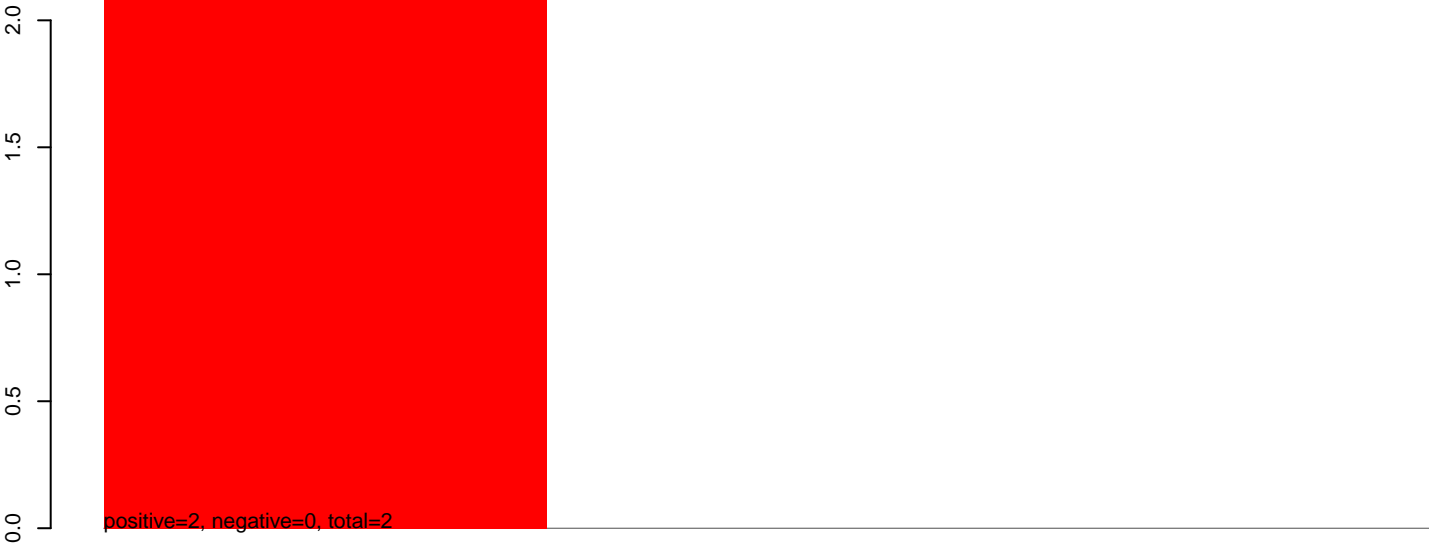
CuQuin_Hsu_30dpi_WNV3.rep



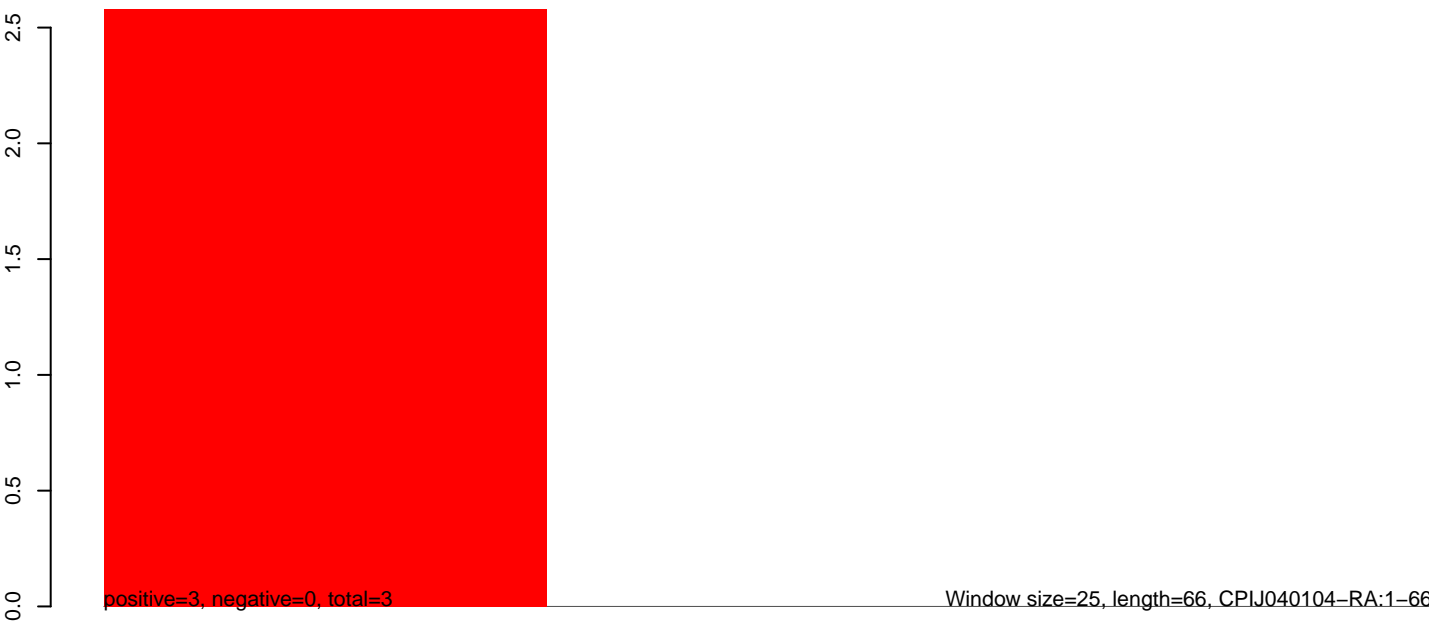
CuQuin_Hsu_30dpi_WNV3.18_23.rep

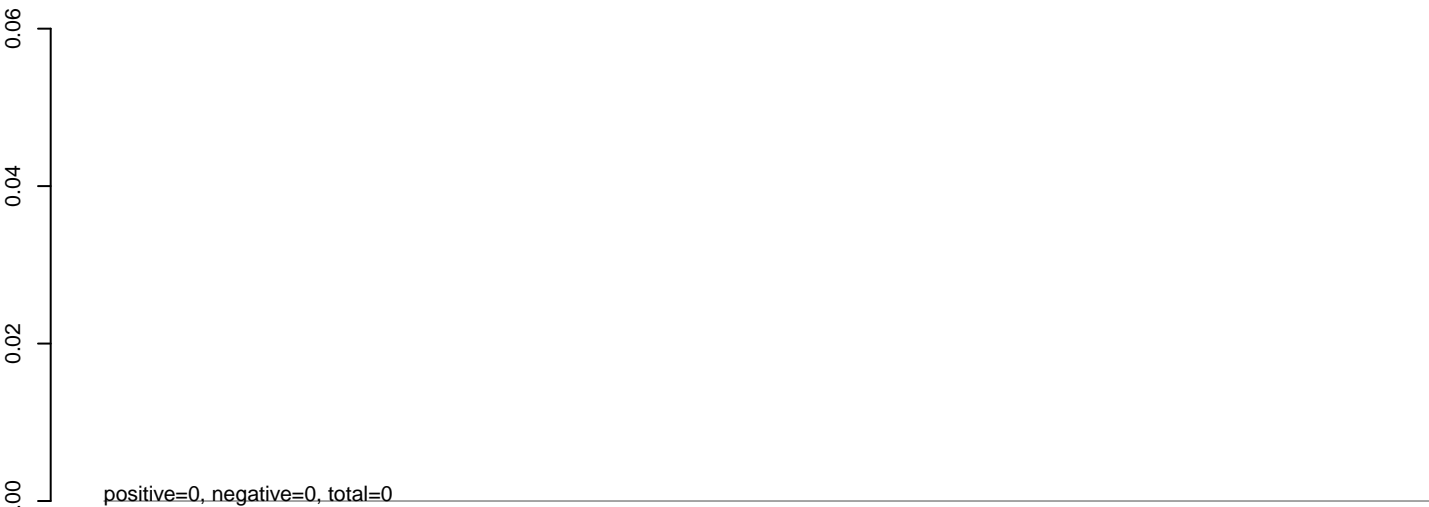


CuQuin_Hsu_30dpi_WNV3.24_35.rep

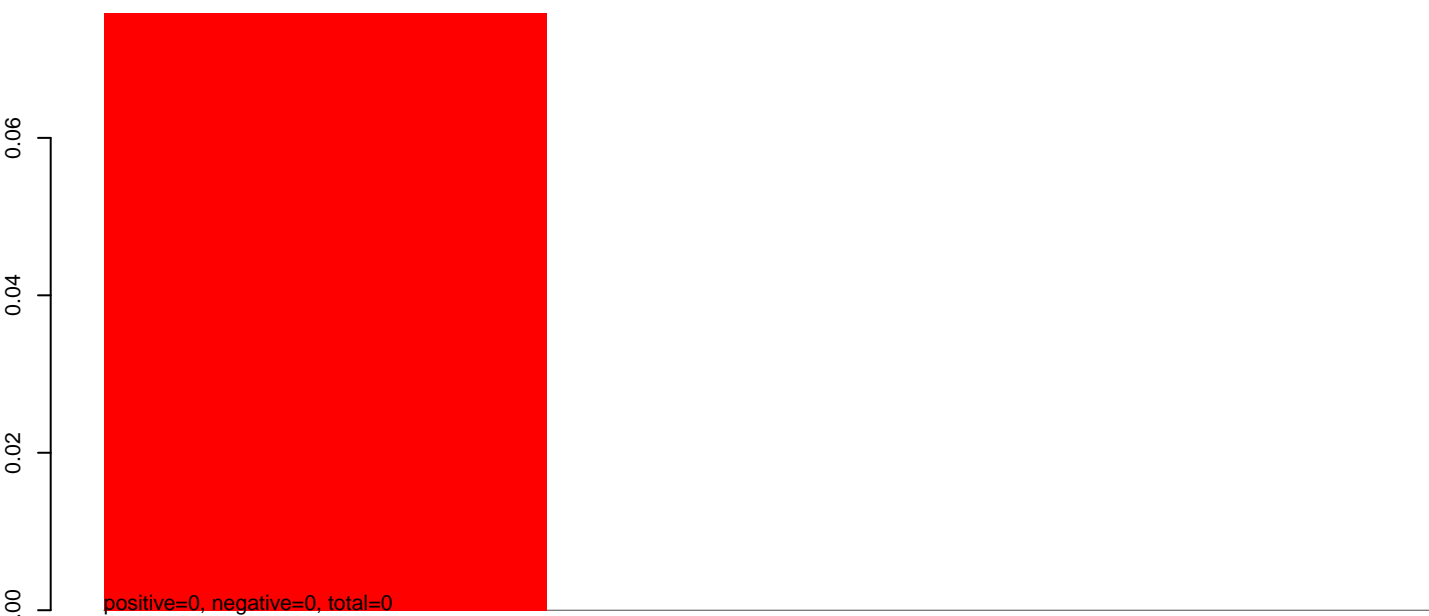


CuQuin_Hsu_30dpi_WNV3.rep

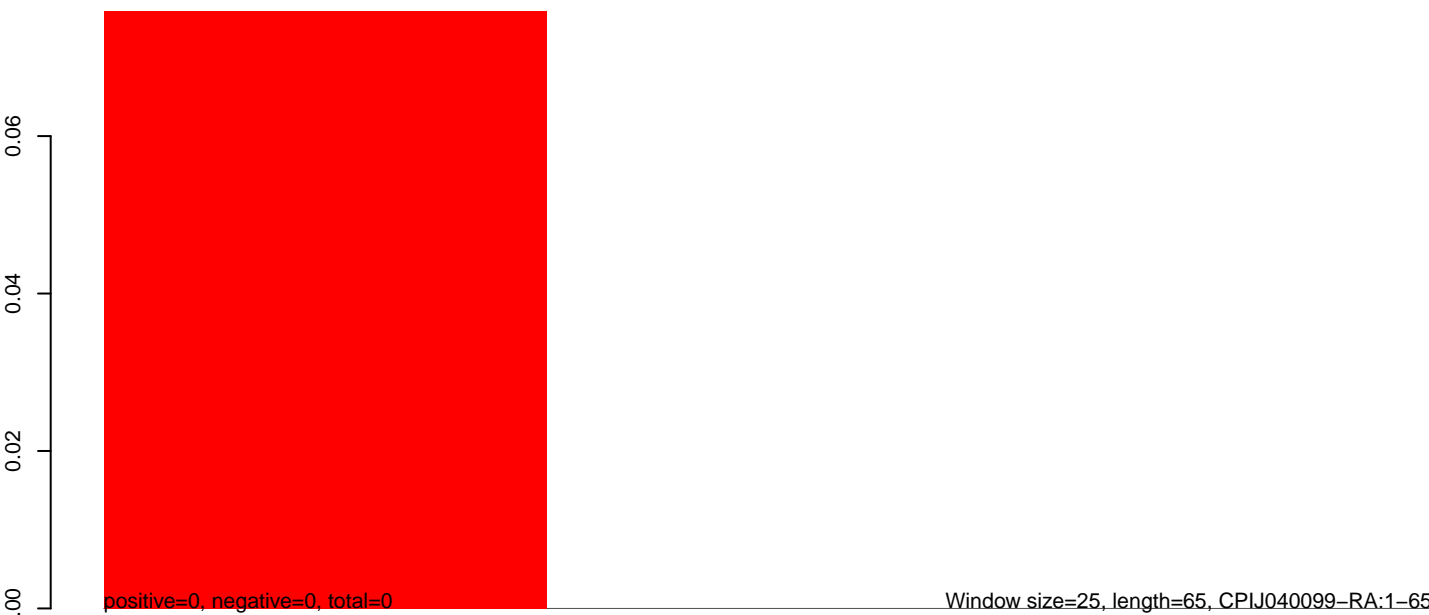




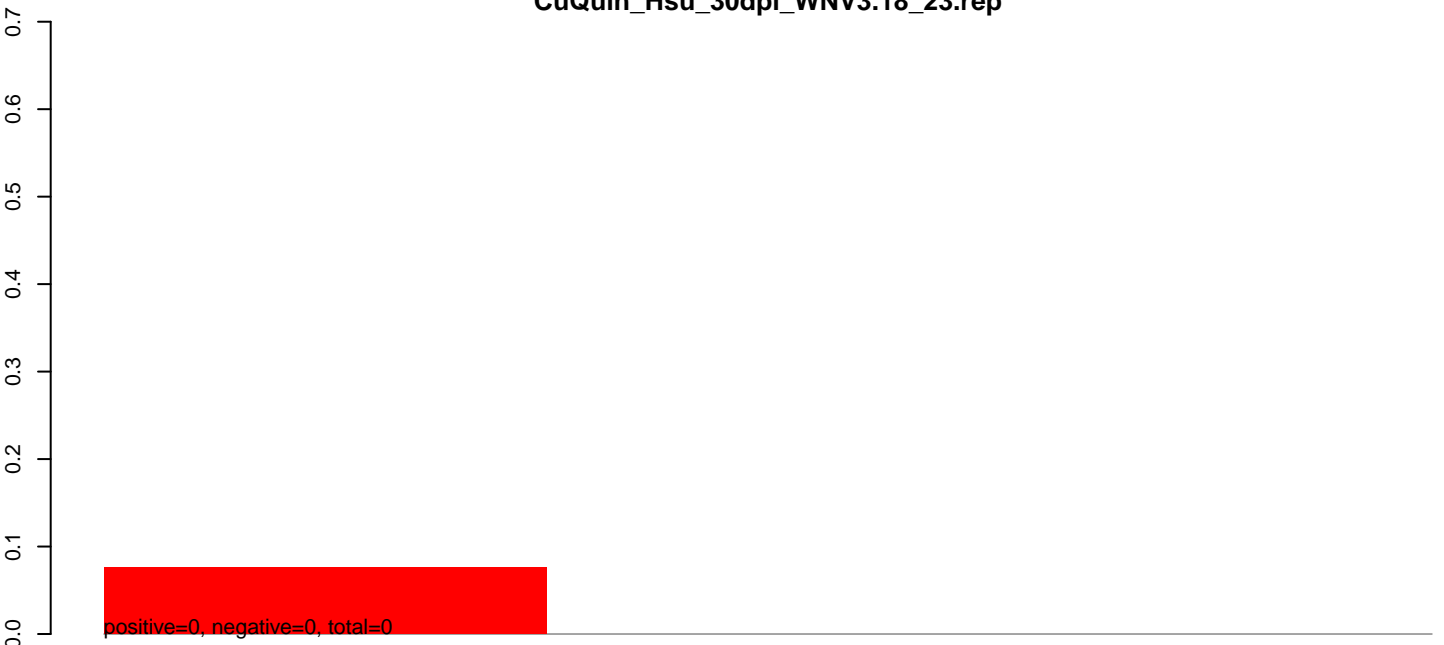
CuQuin_Hsu_30dpi_WNV3.24_35.rep



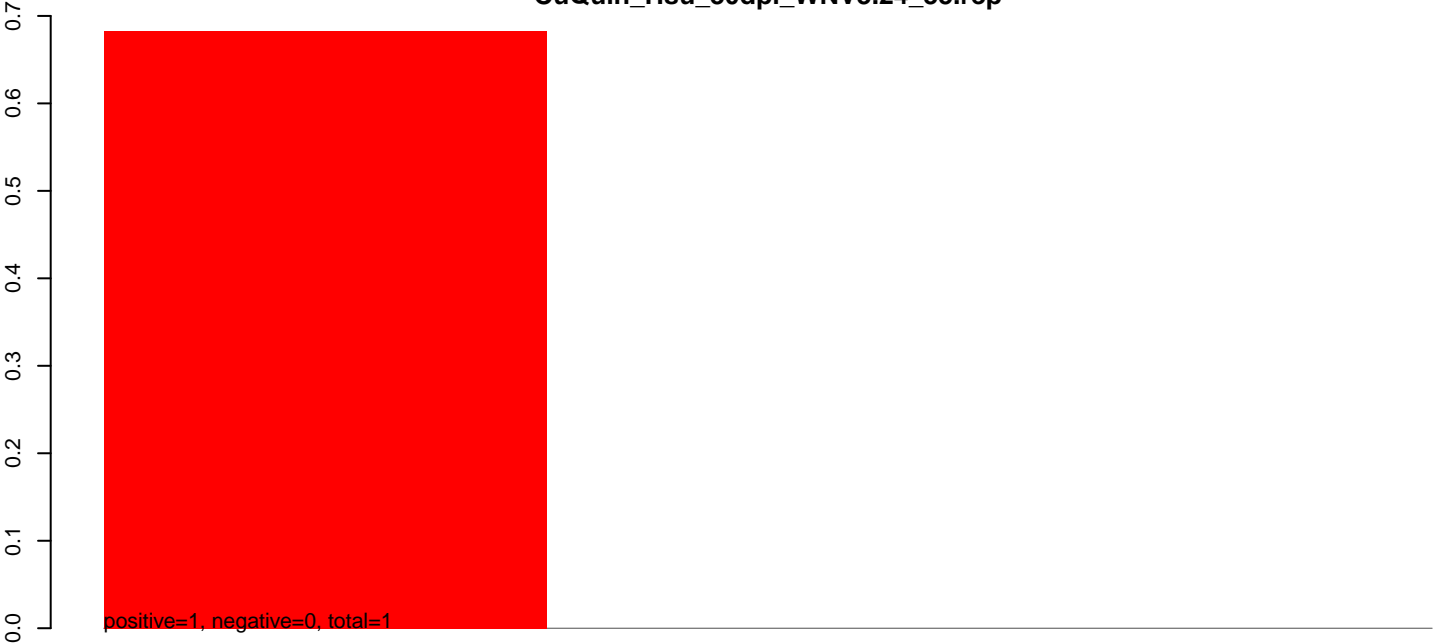
CuQuin_Hsu_30dpi_WNV3.rep



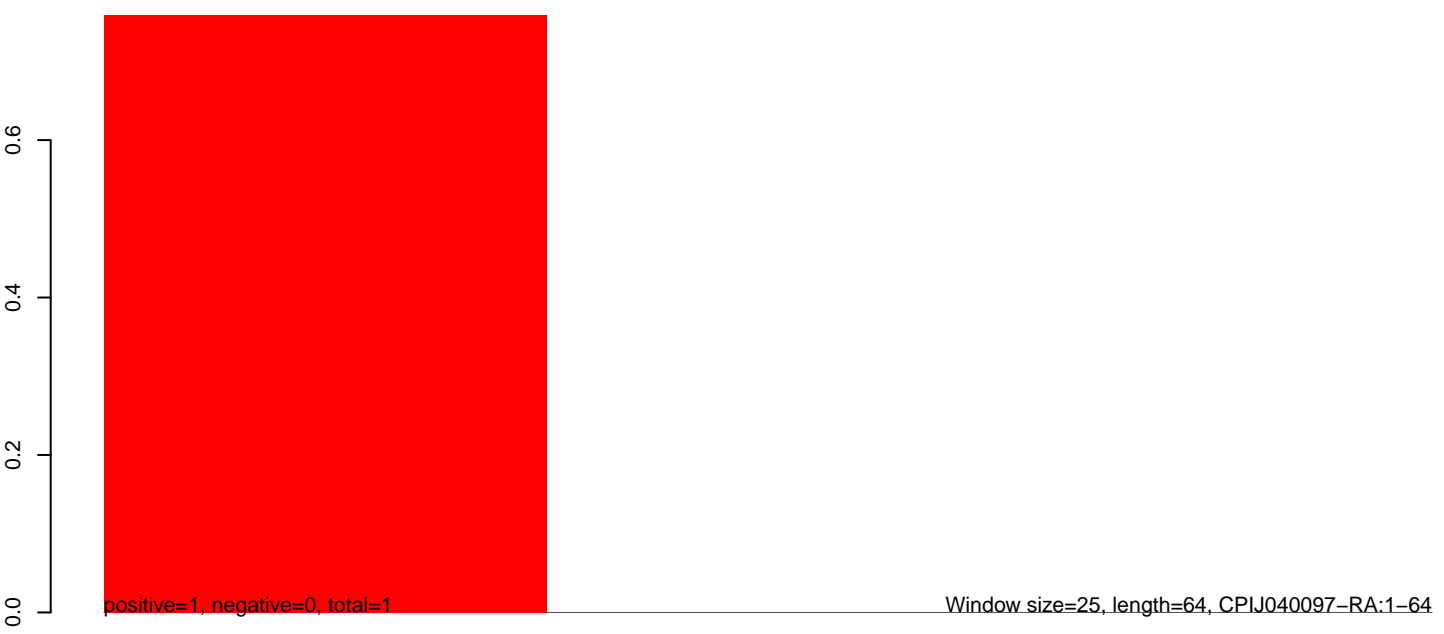
CuQuin_Hsu_30dpi_WNV3.18_23.rep

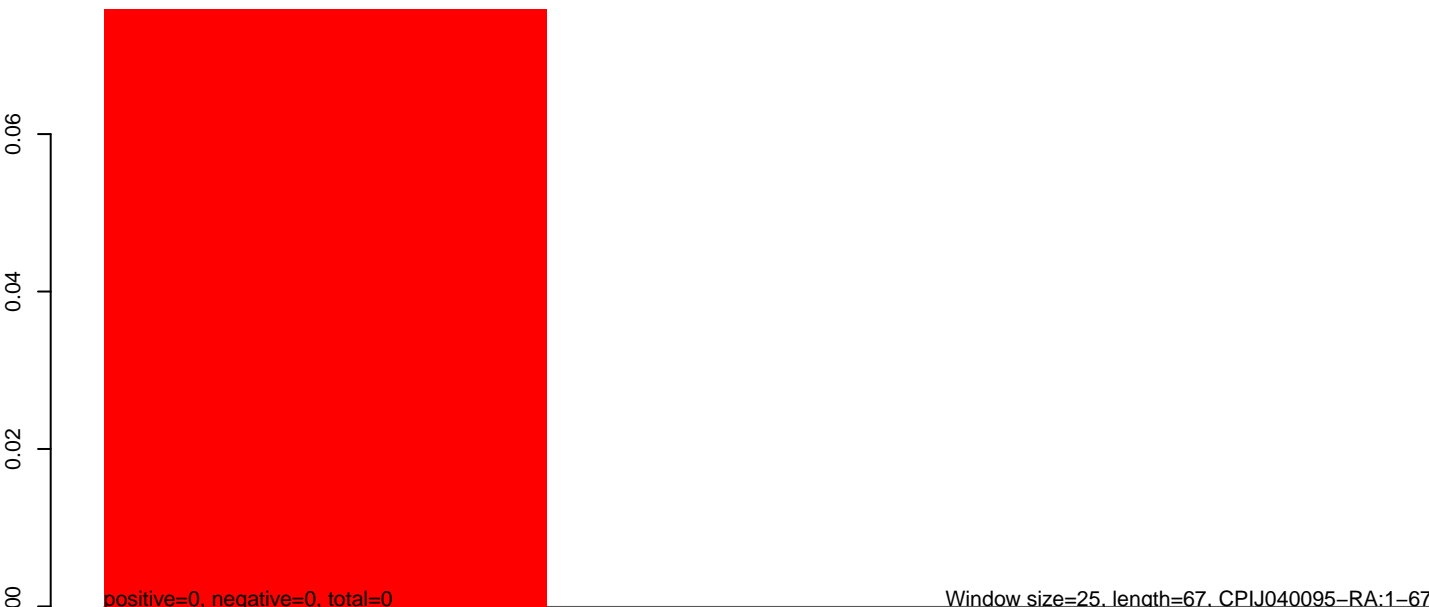
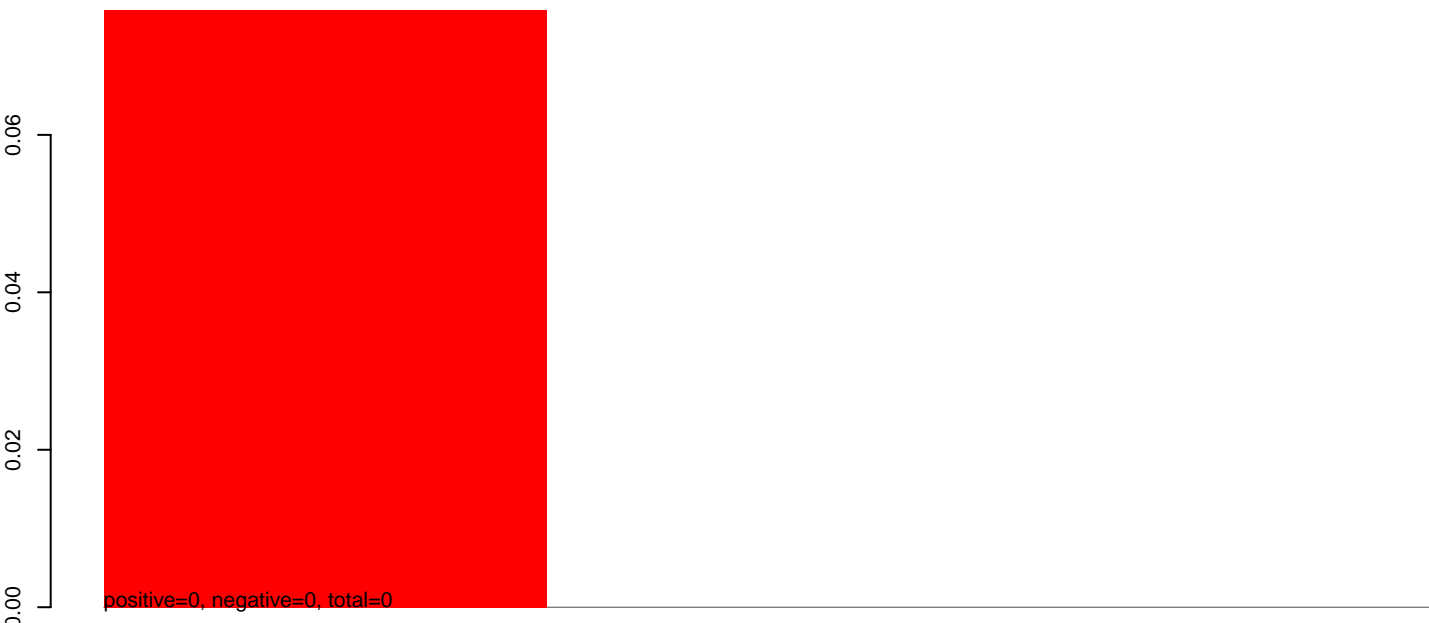
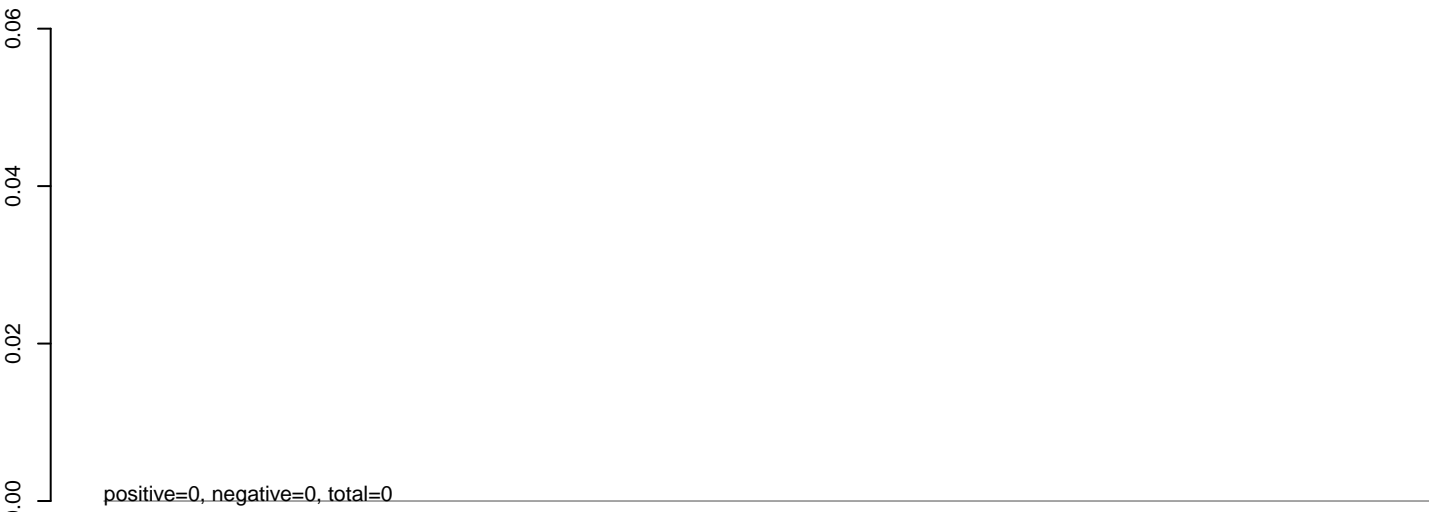


CuQuin_Hsu_30dpi_WNV3.24_35.rep

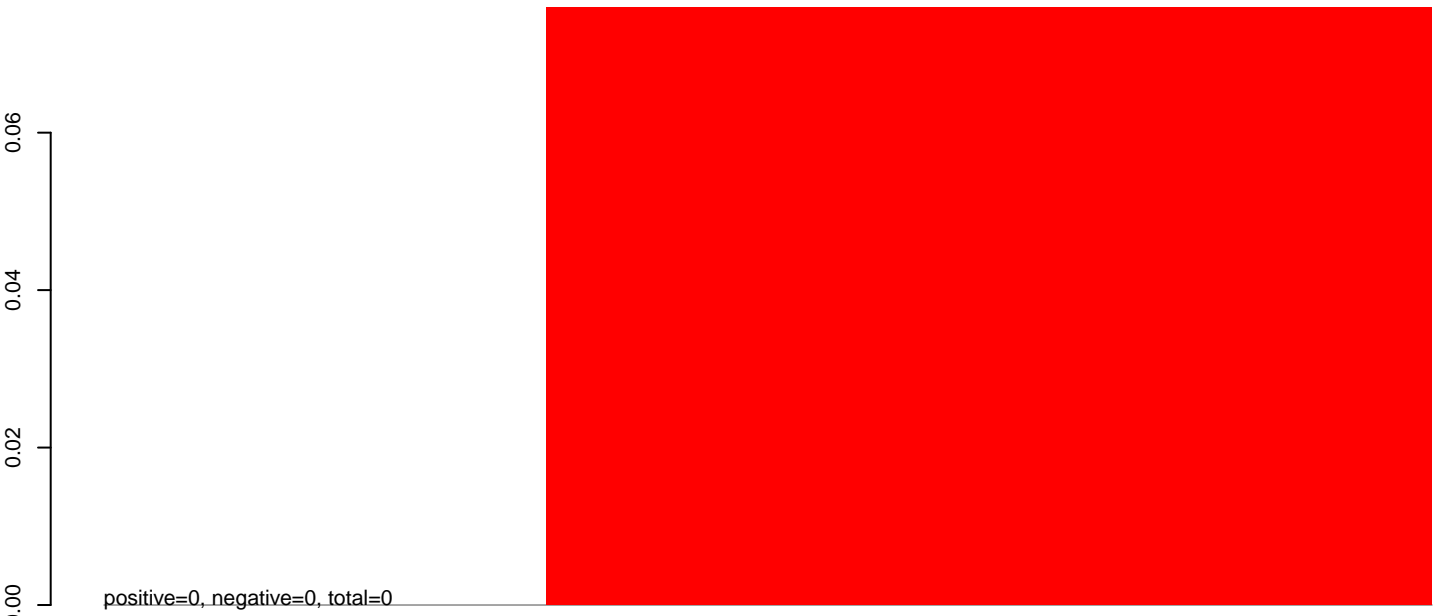


CuQuin_Hsu_30dpi_WNV3.rep

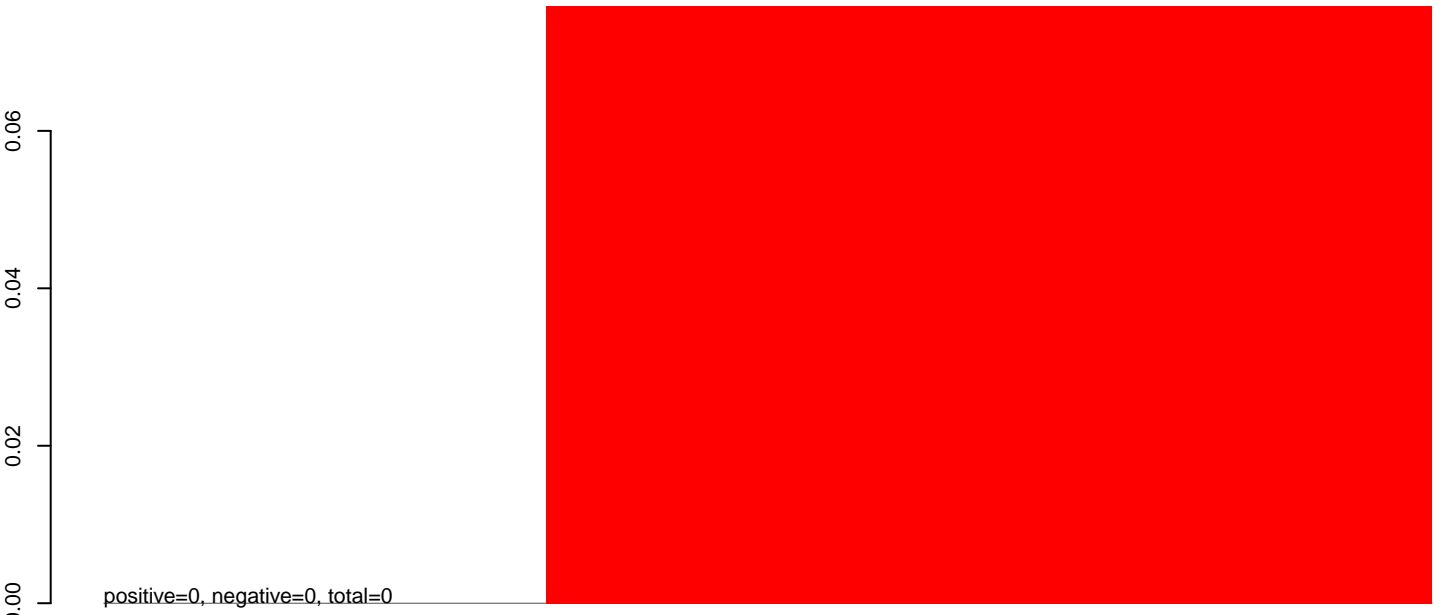




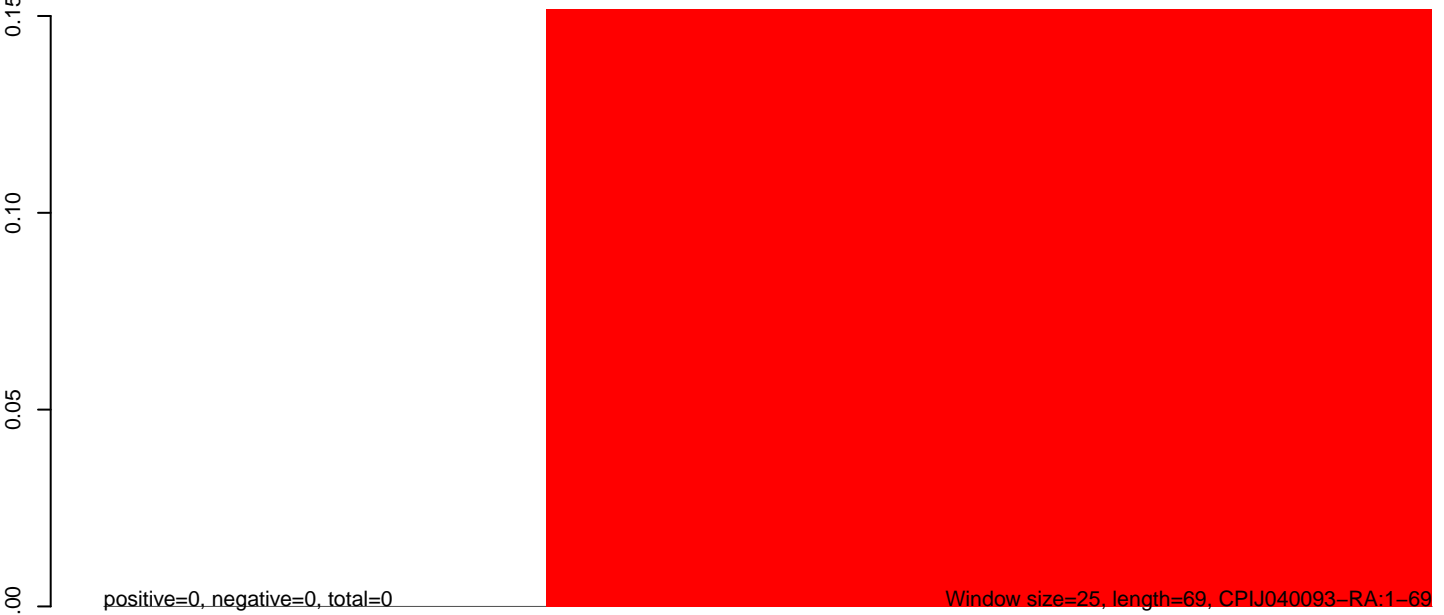
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep

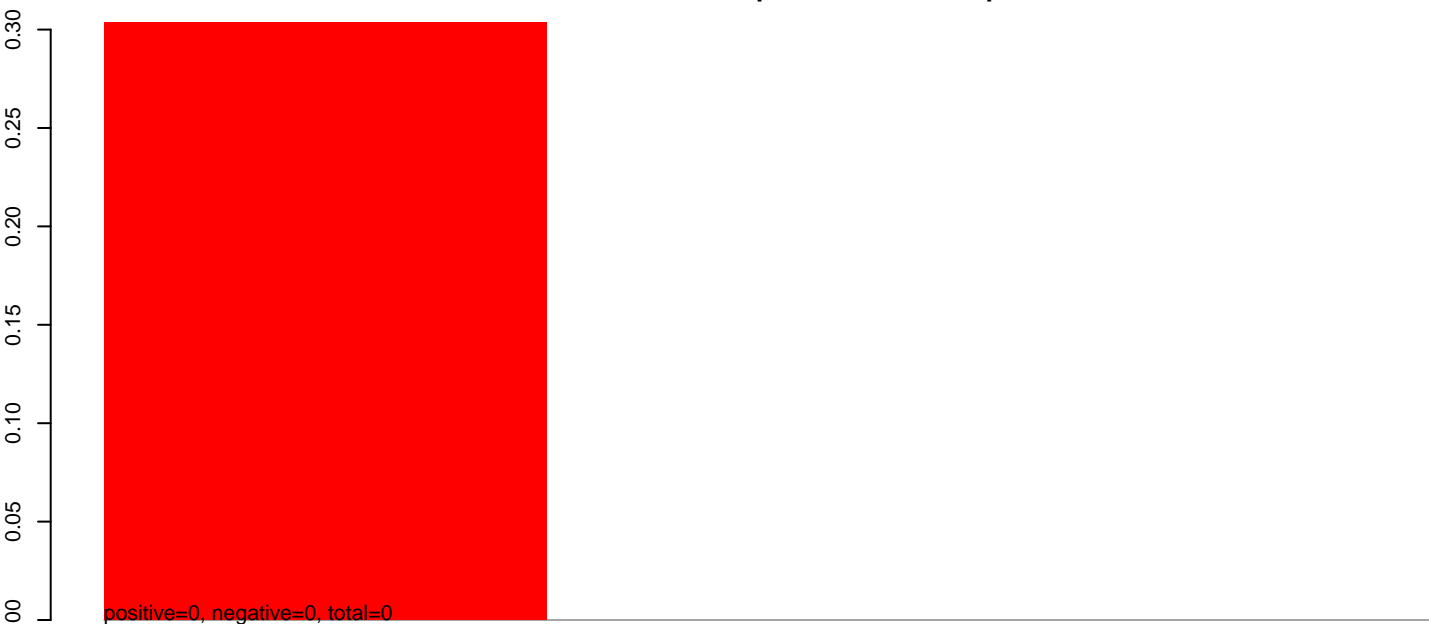


CuQuin_Hsu_30dpi_WNV3.rep

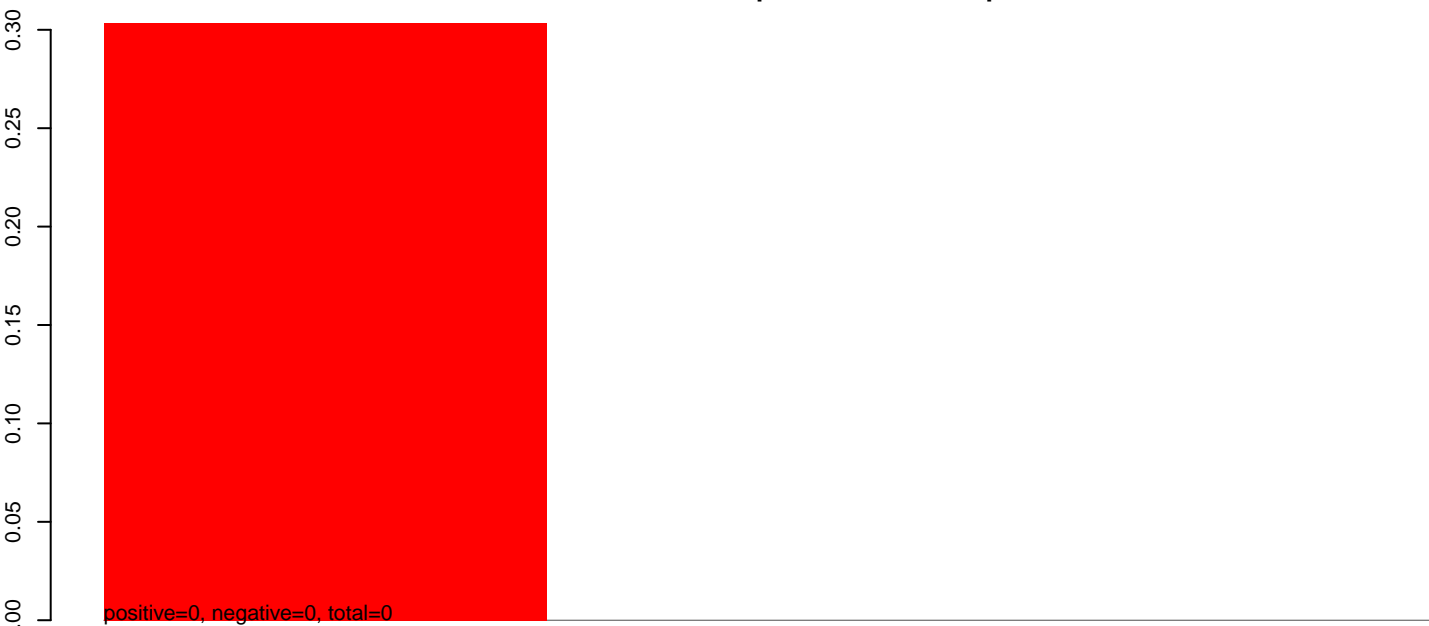


40 60 80 100

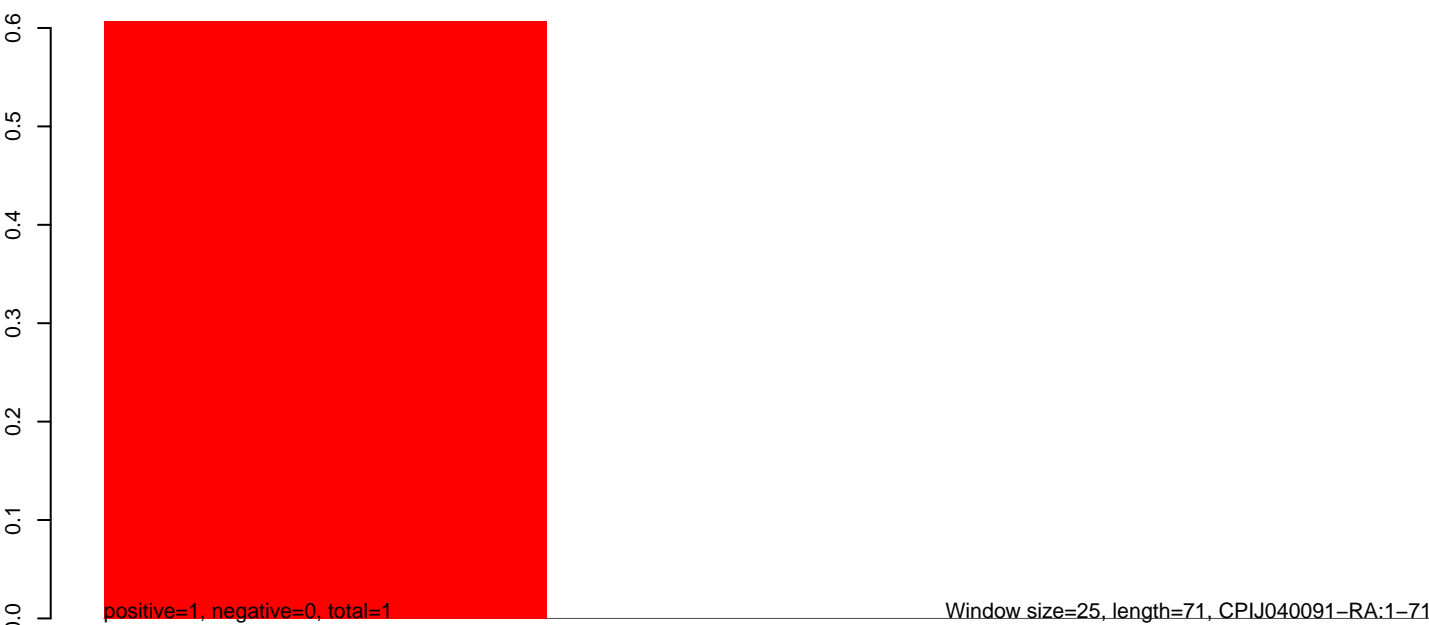
CuQuin_Hsu_30dpi_WNV3.18_23.rep



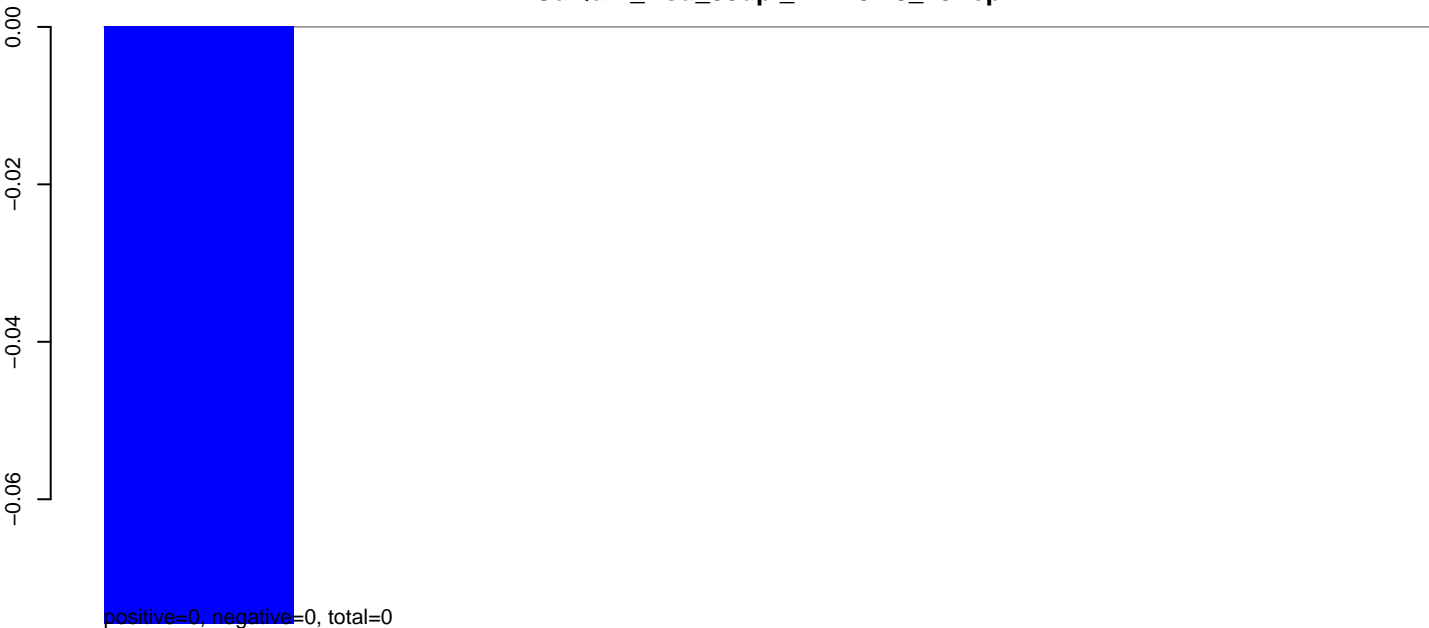
CuQuin_Hsu_30dpi_WNV3.24_35.rep



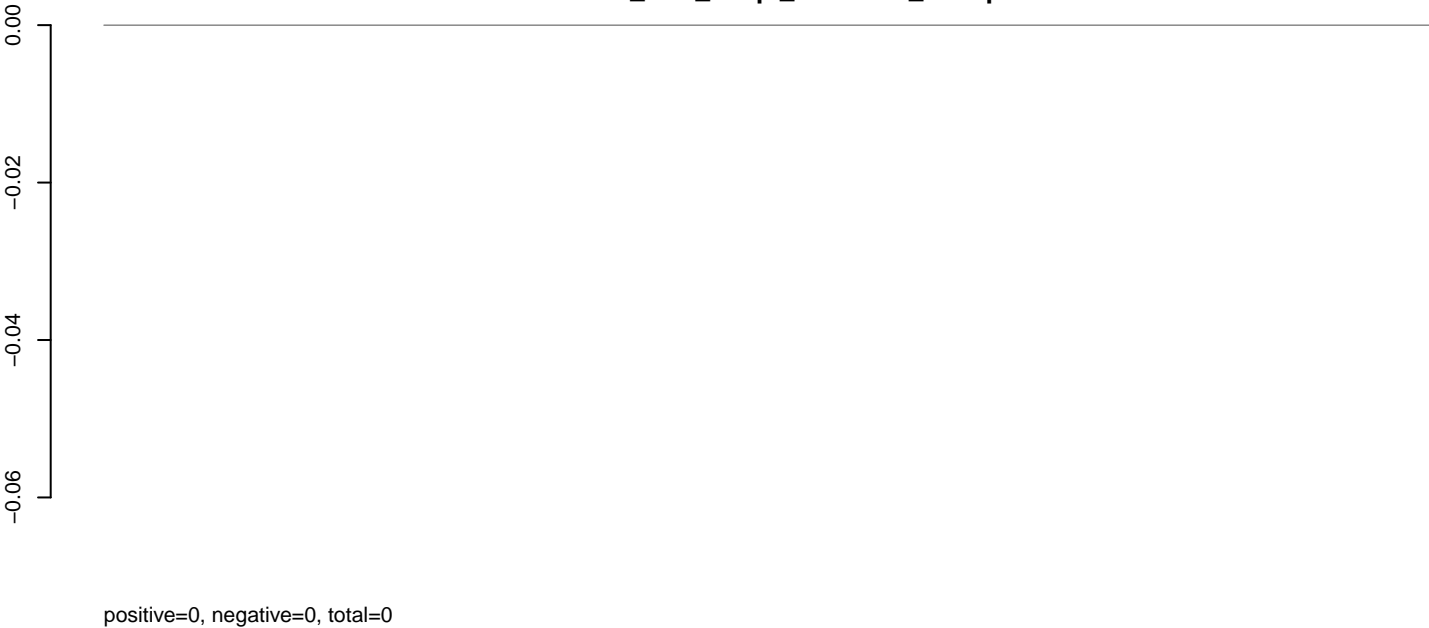
CuQuin_Hsu_30dpi_WNV3.rep



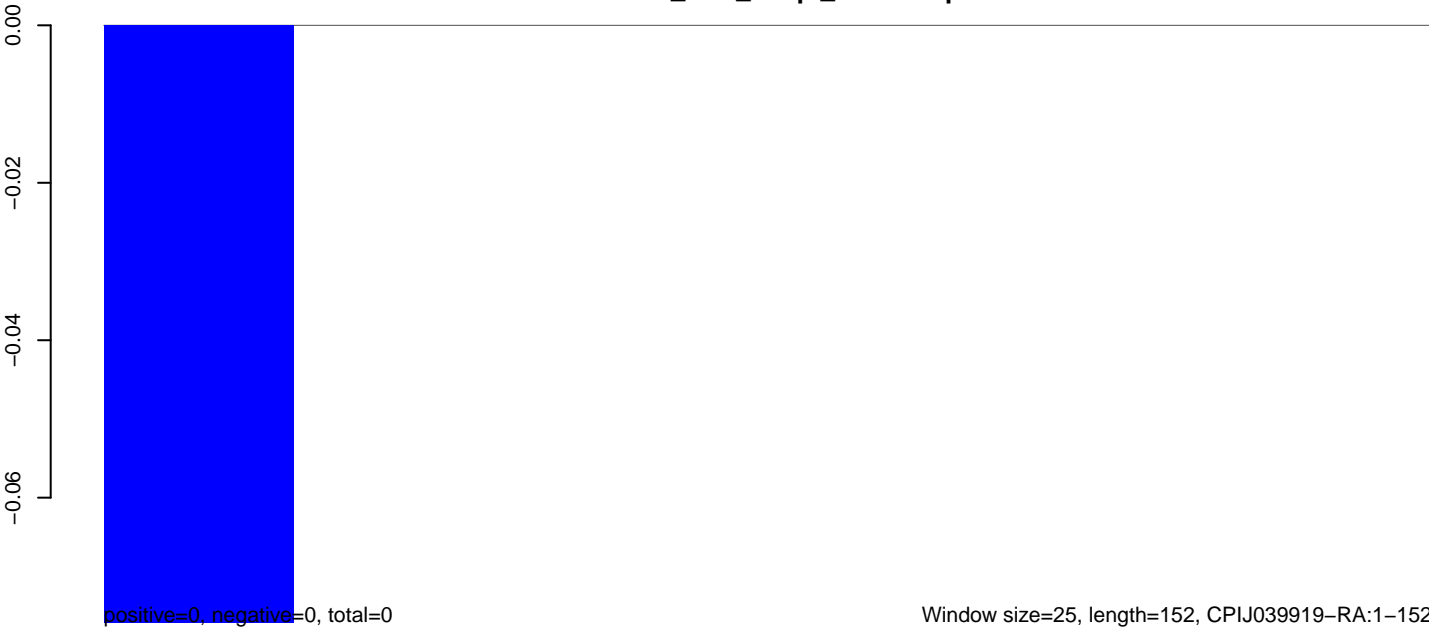
CuQuin_Hsu_30dpi_WNV3.18_23.rep



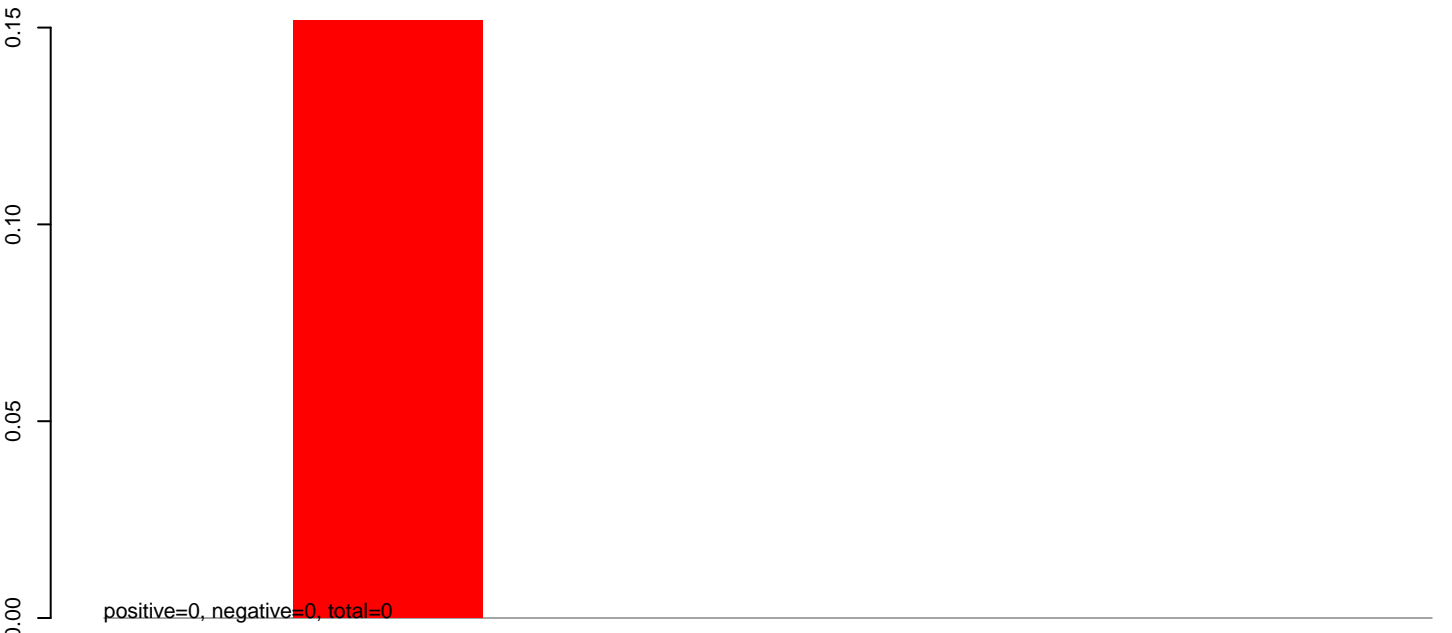
CuQuin_Hsu_30dpi_WNV3.24_35.rep



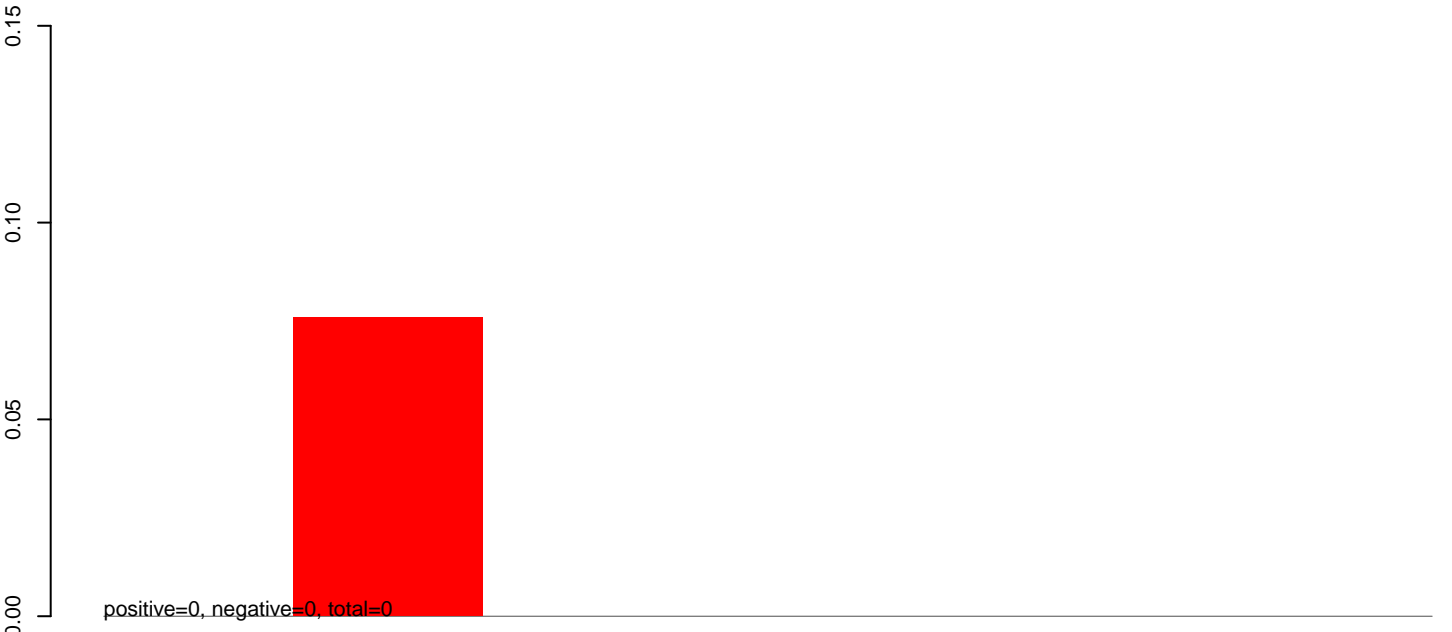
CuQuin_Hsu_30dpi_WNV3.rep



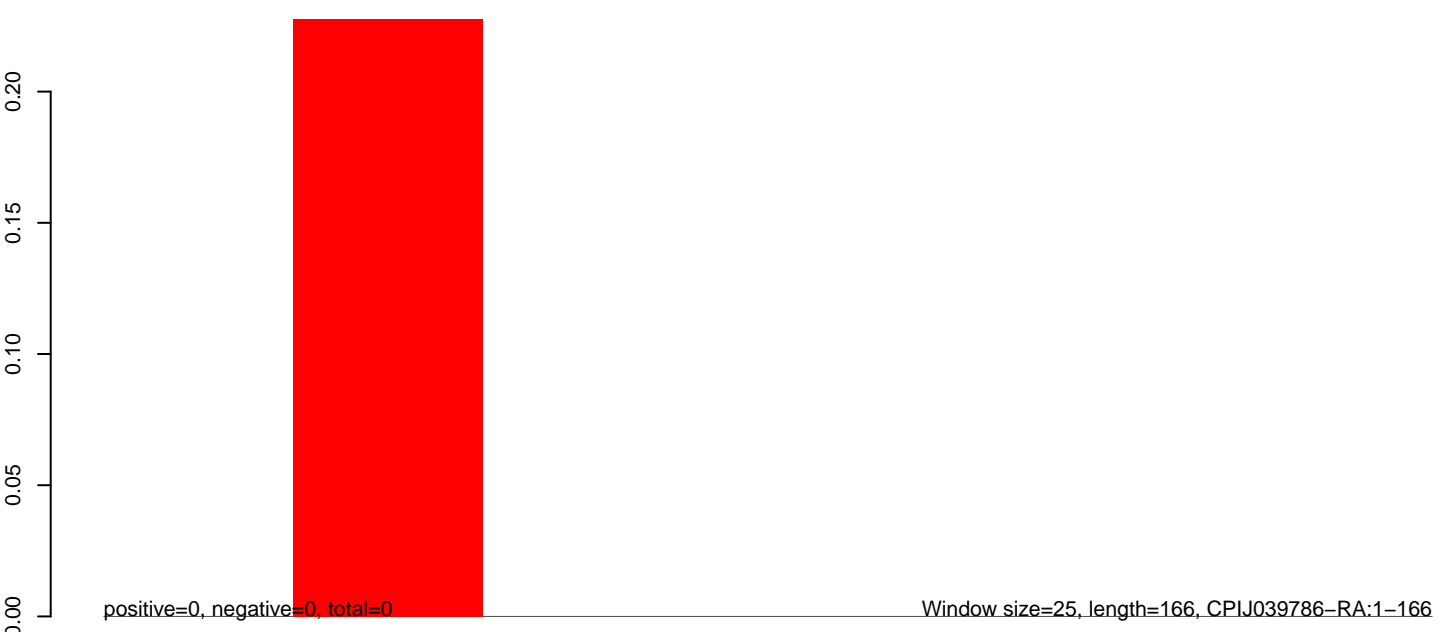
CuQuin_Hsu_30dpi_WNV3.18_23.rep



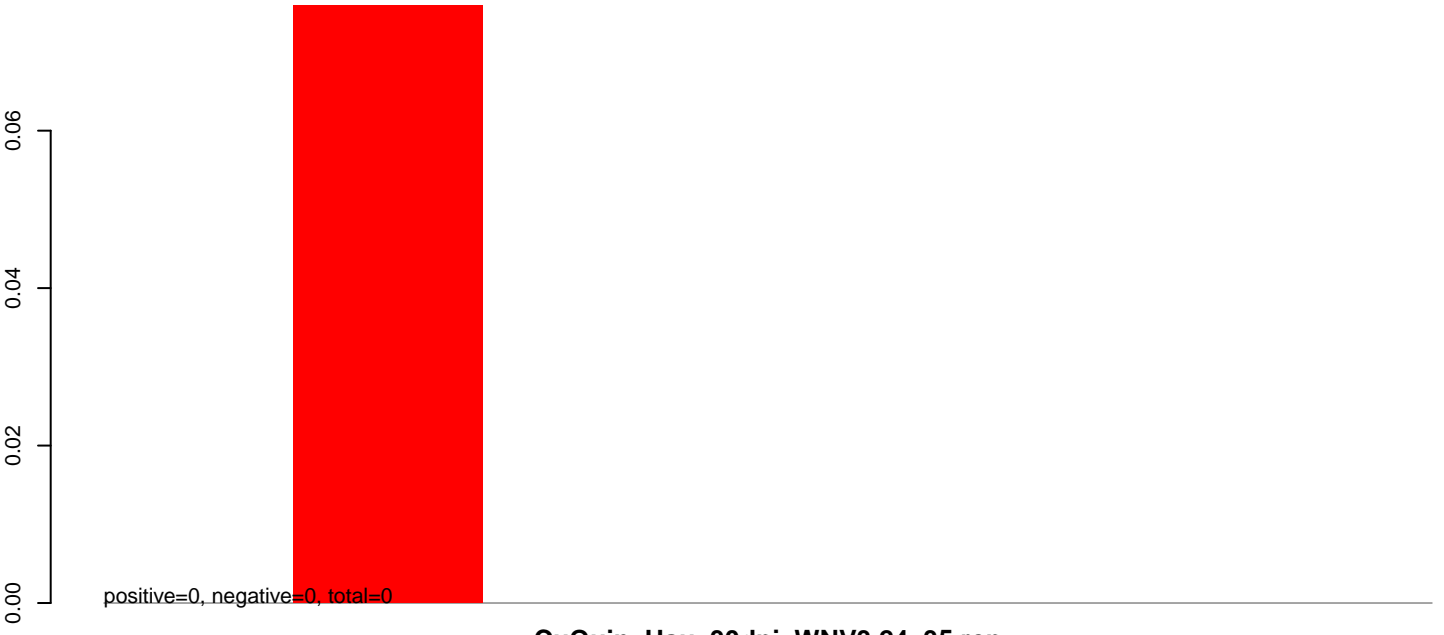
CuQuin_Hsu_30dpi_WNV3.24_35.rep



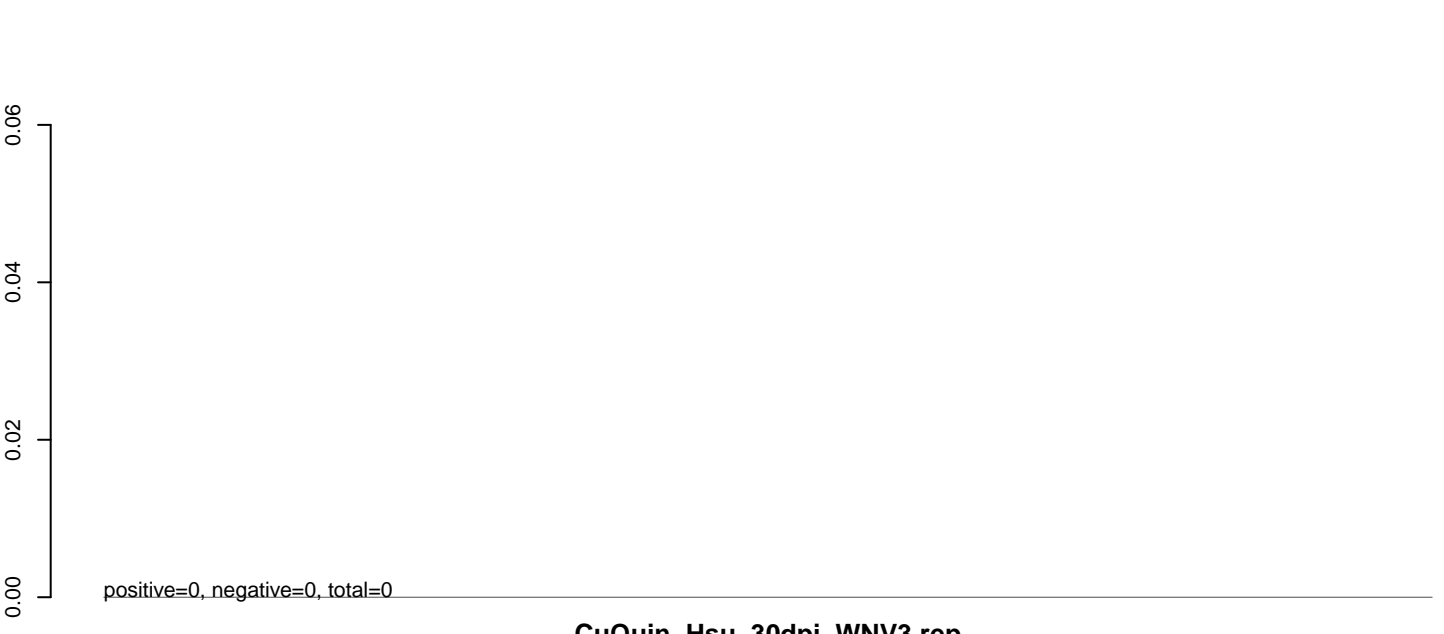
CuQuin_Hsu_30dpi_WNV3.rep



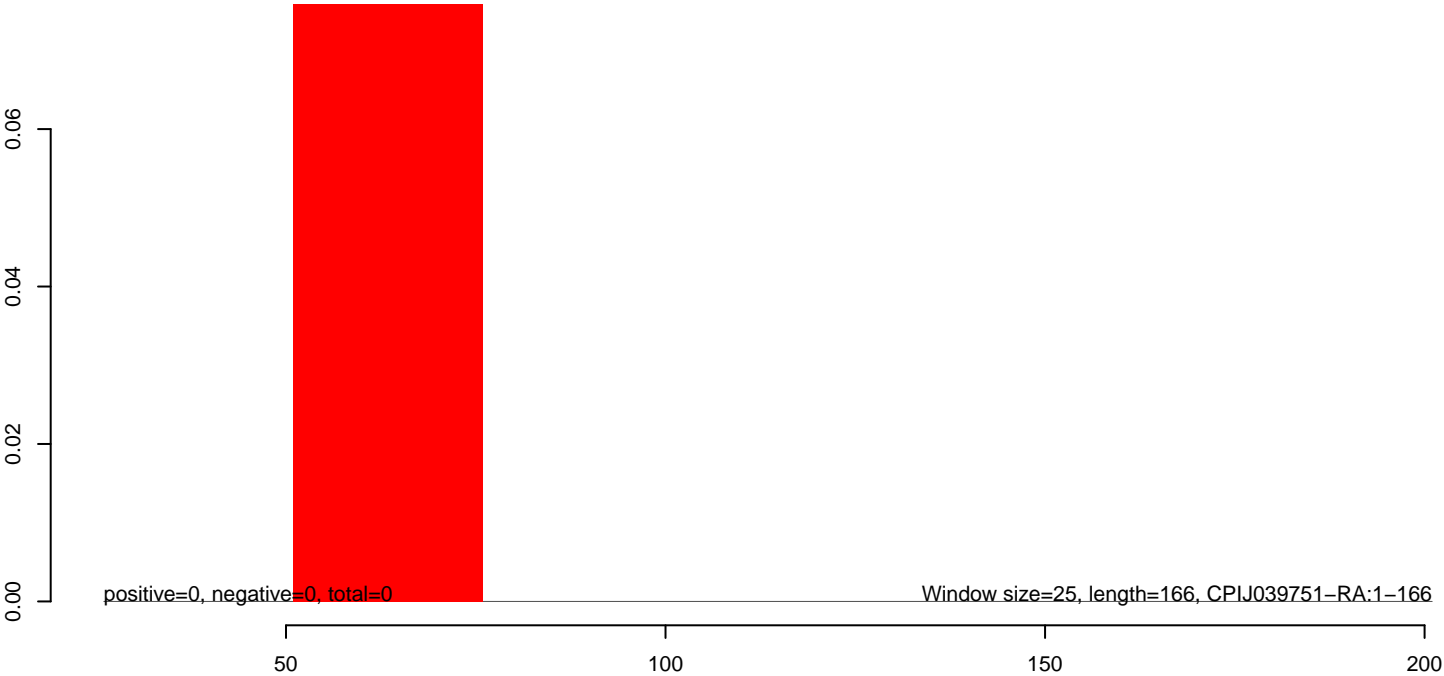
CuQuin_Hsu_30dpi_WNV3.18_23.rep



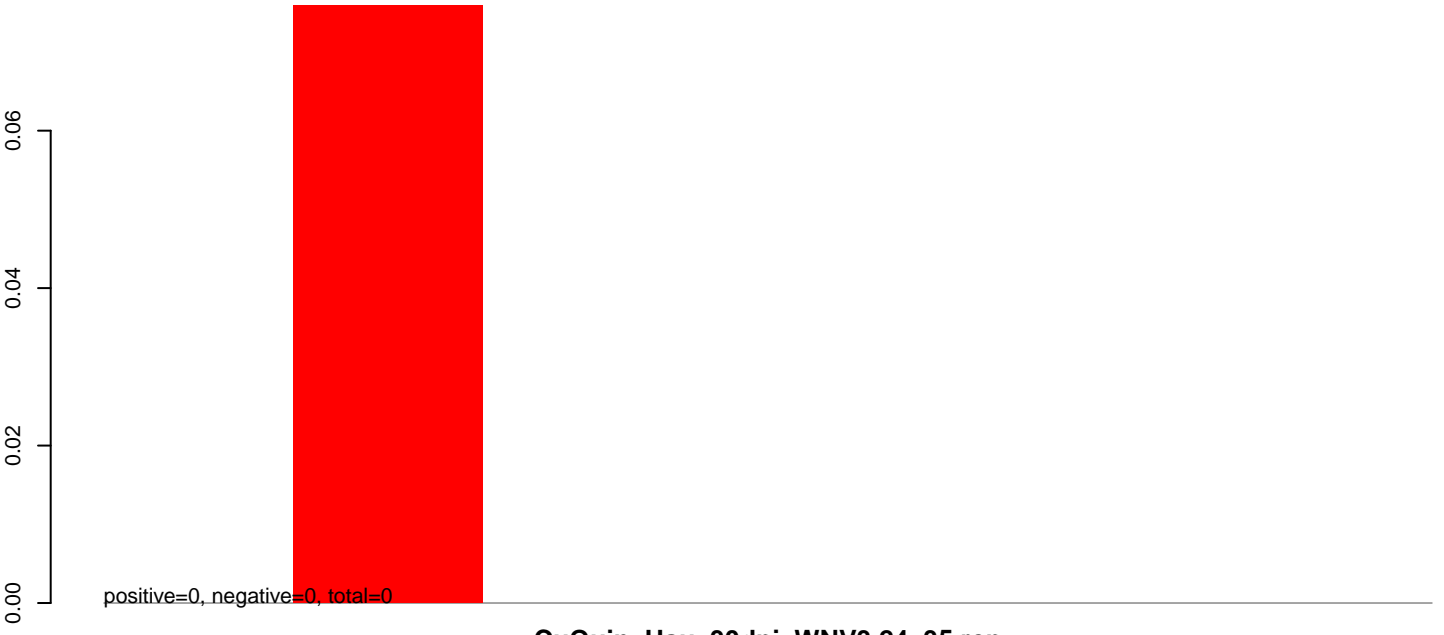
CuQuin_Hsu_30dpi_WNV3.24_35.rep



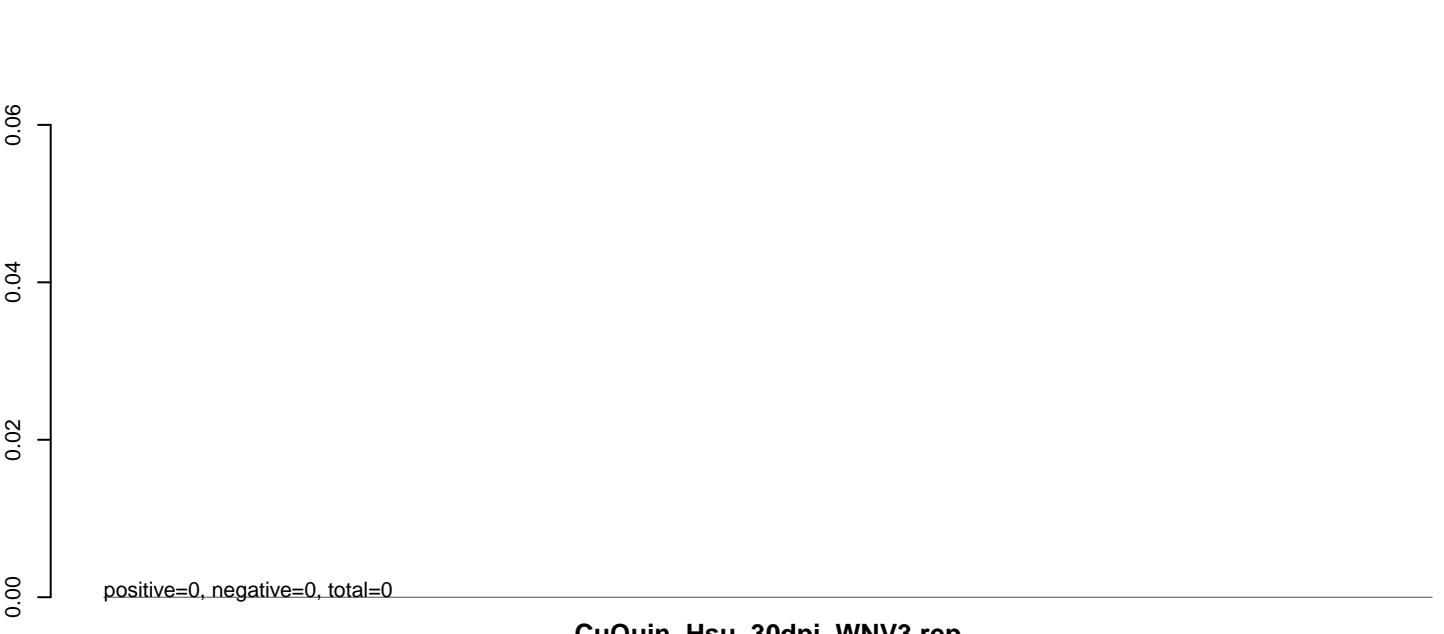
CuQuin_Hsu_30dpi_WNV3.rep



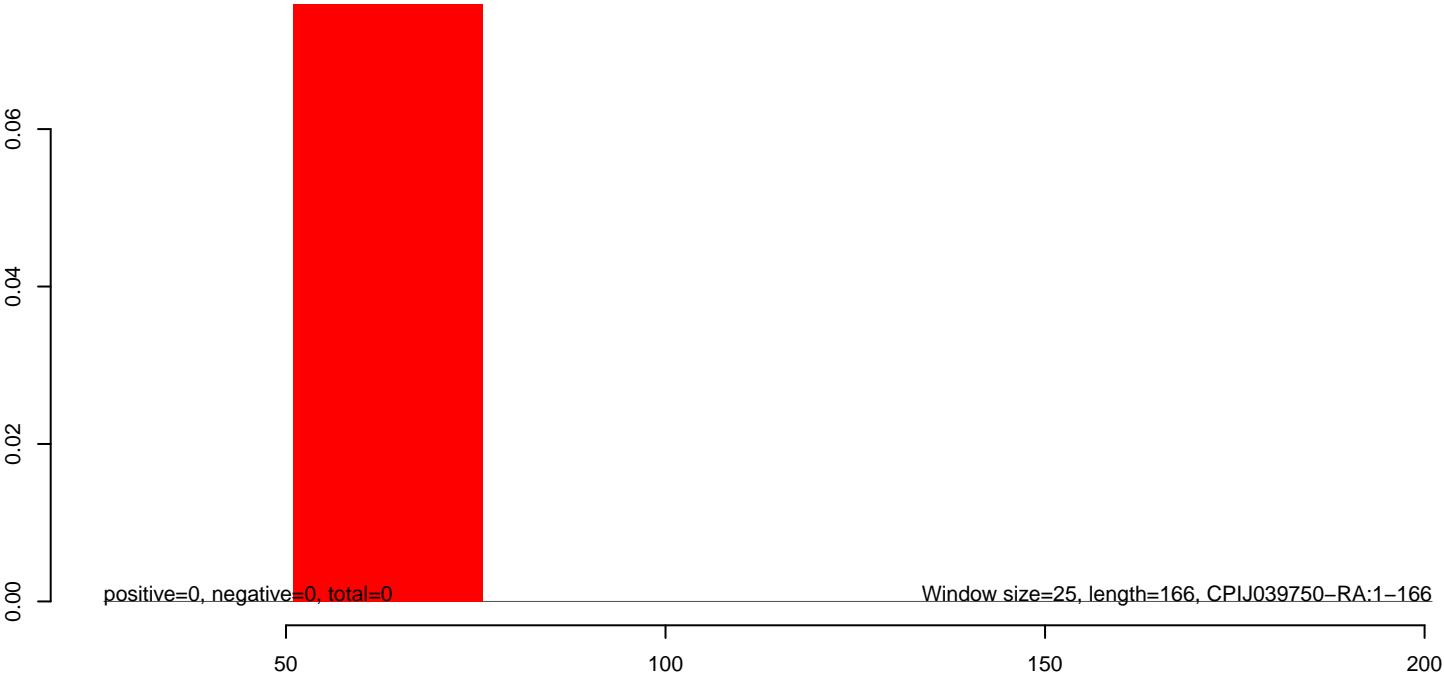
CuQuin_Hsu_30dpi_WNV3.18_23.rep



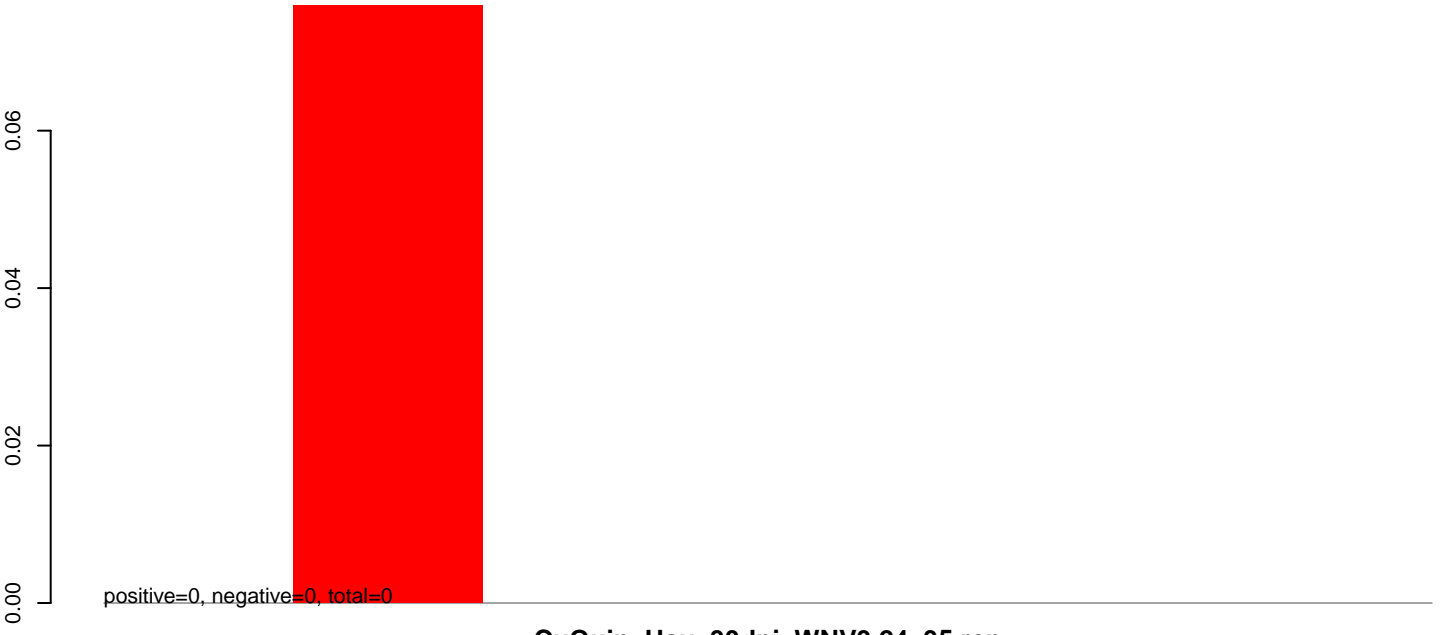
CuQuin_Hsu_30dpi_WNV3.24_35.rep



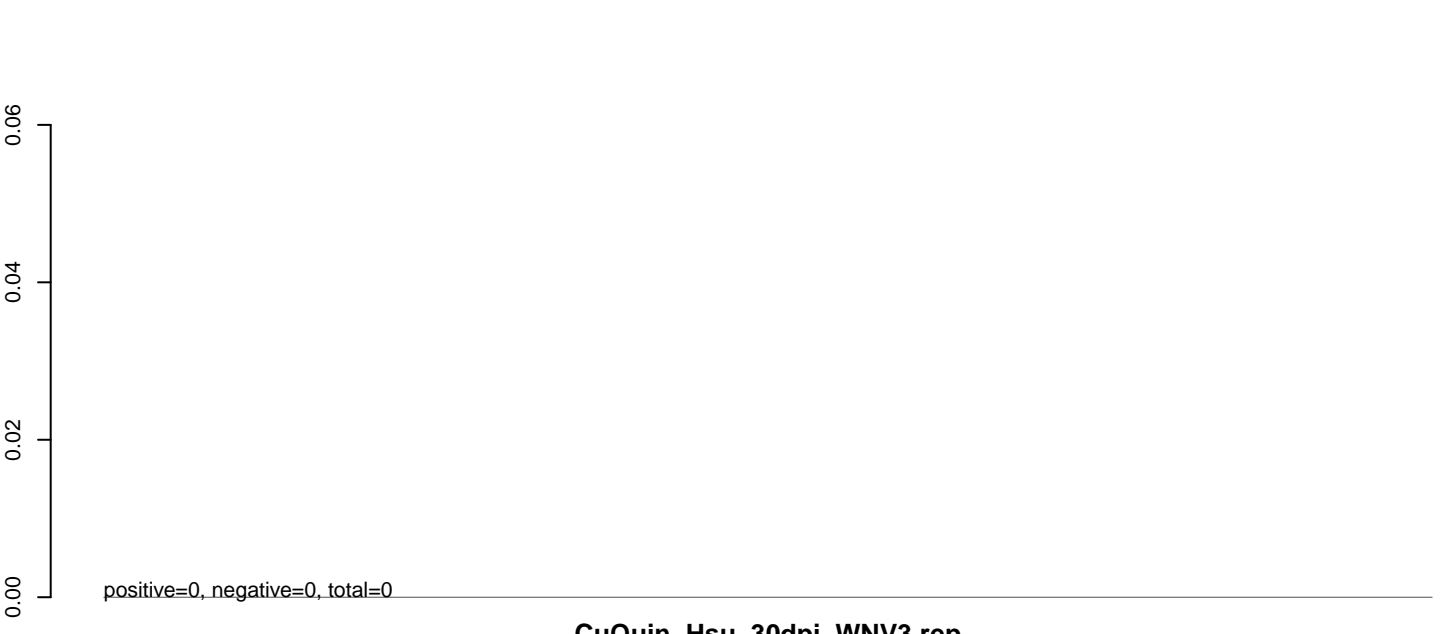
CuQuin_Hsu_30dpi_WNV3.rep



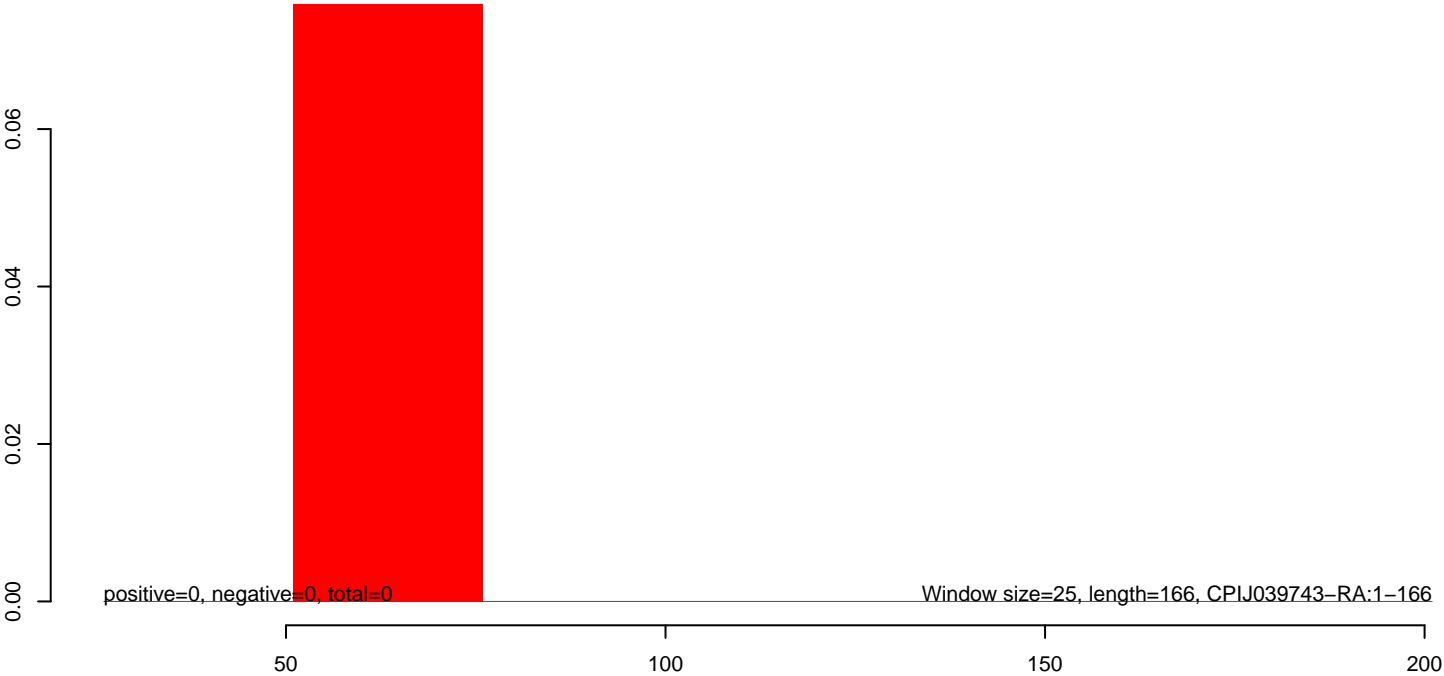
CuQuin_Hsu_30dpi_WNV3.18_23.rep



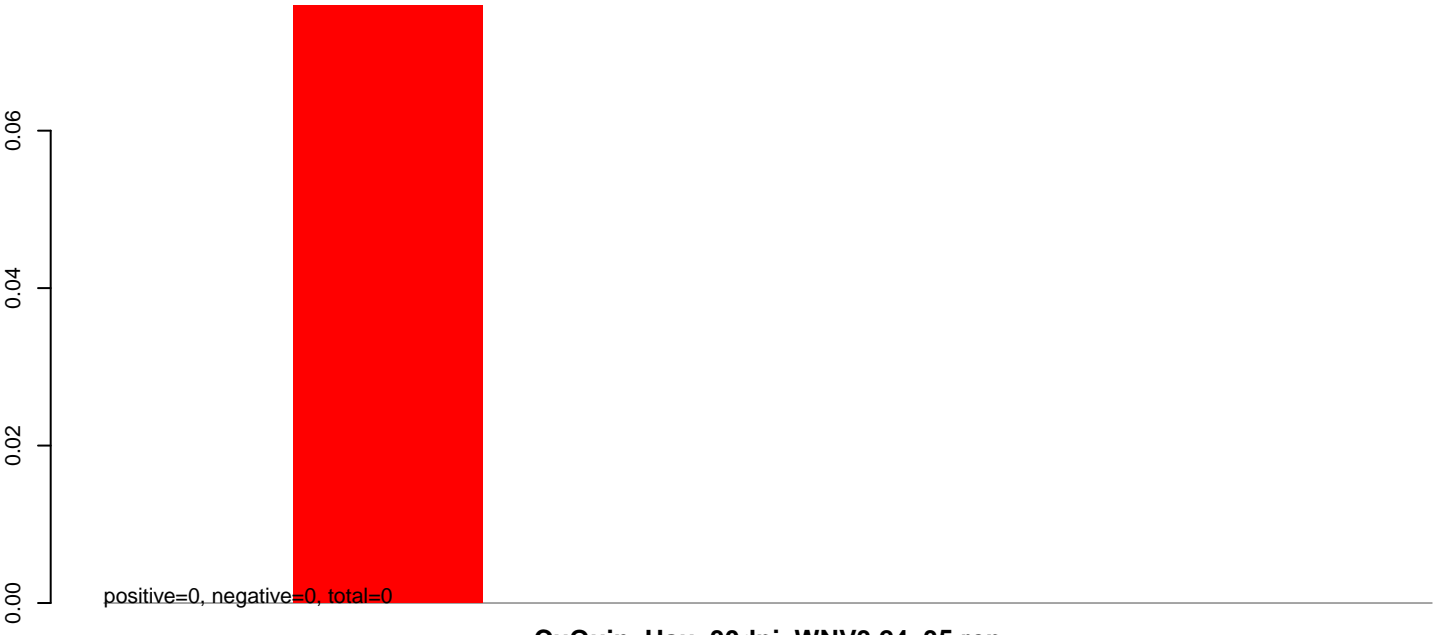
CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



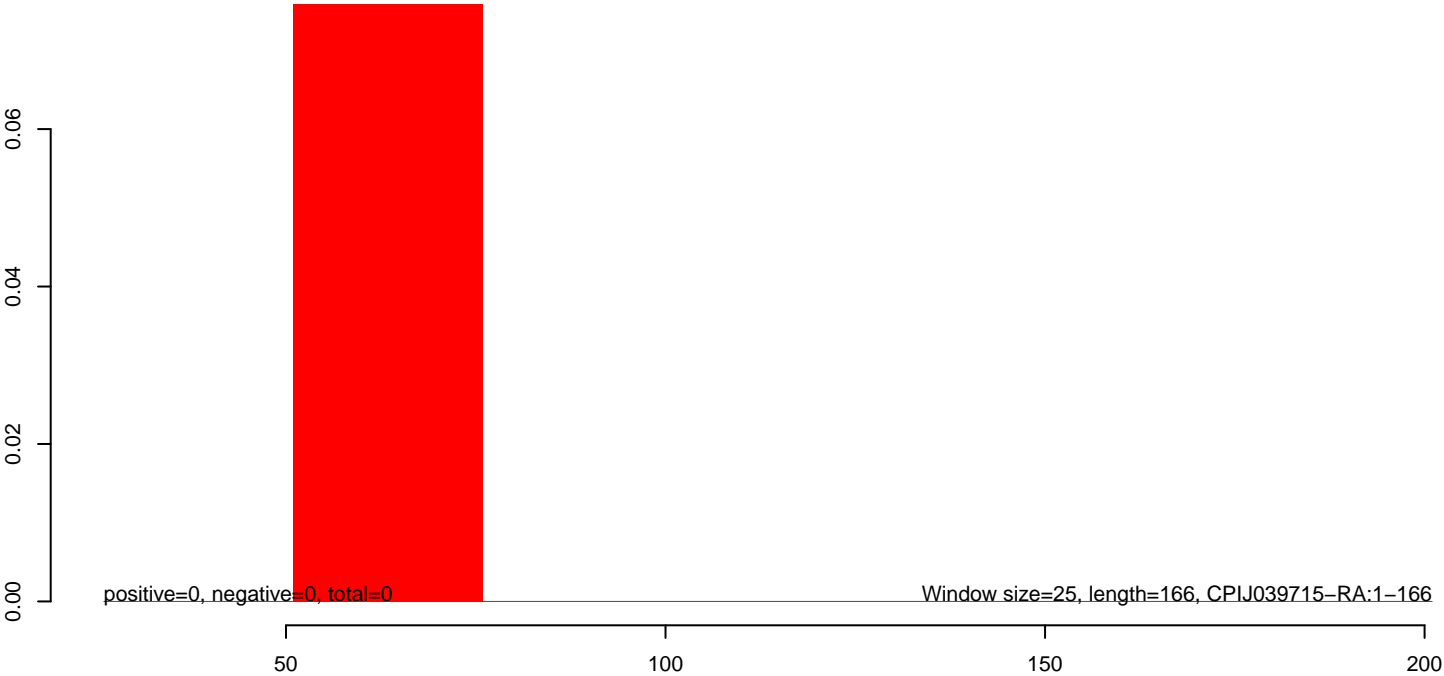
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



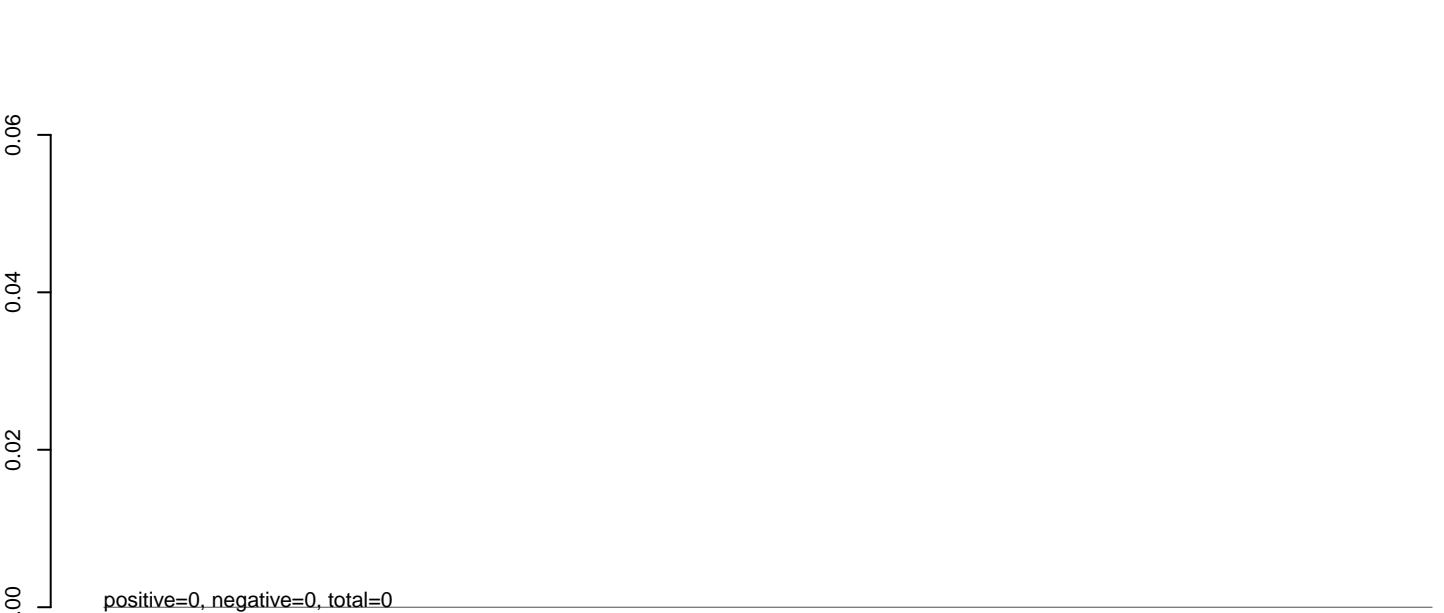
CuQuin_Hsu_30dpi_WNV3.rep



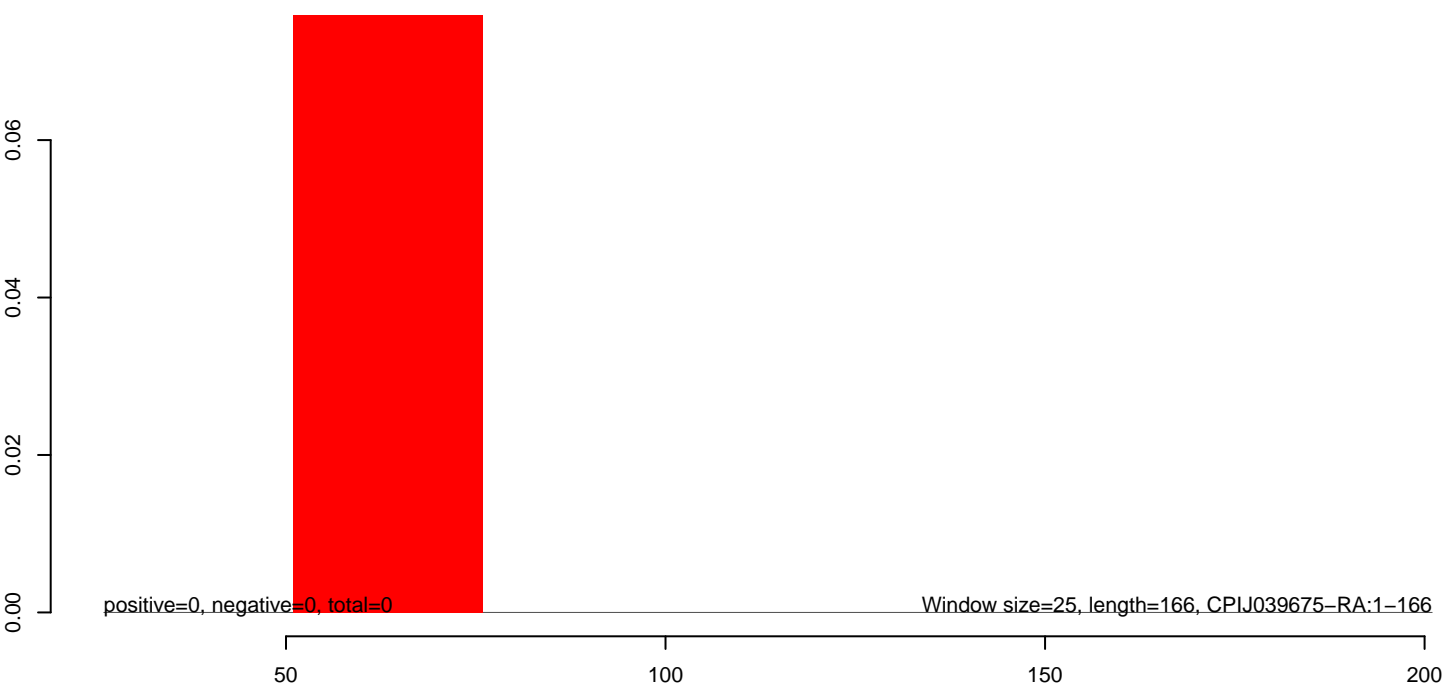
CuQuin_Hsu_30dpi_WNV3.18_23.rep



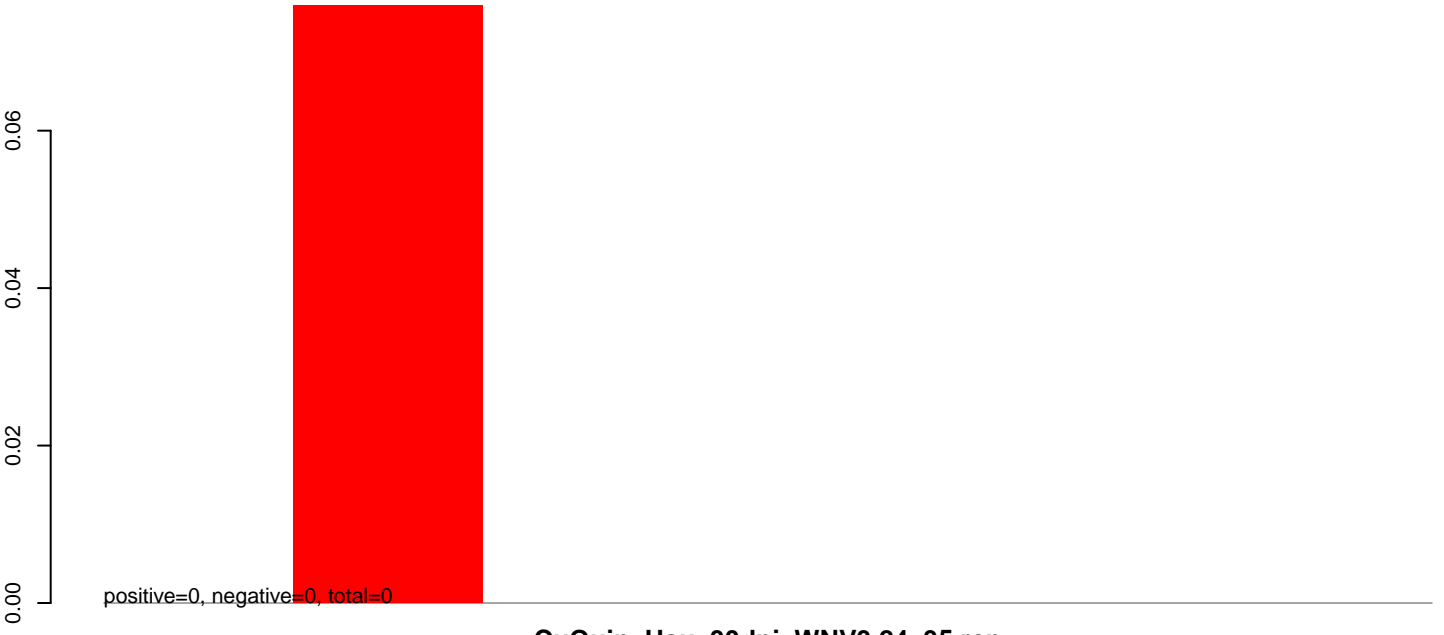
CuQuin_Hsu_30dpi_WNV3.24_35.rep



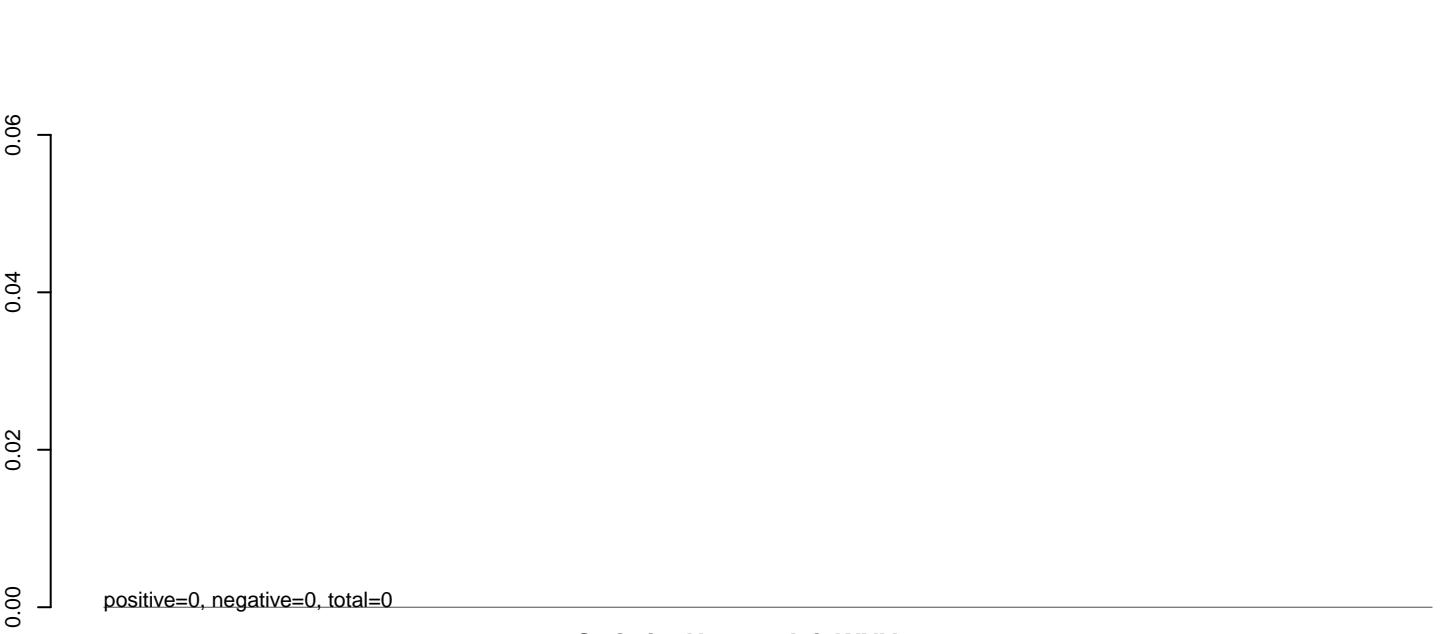
CuQuin_Hsu_30dpi_WNV3.rep



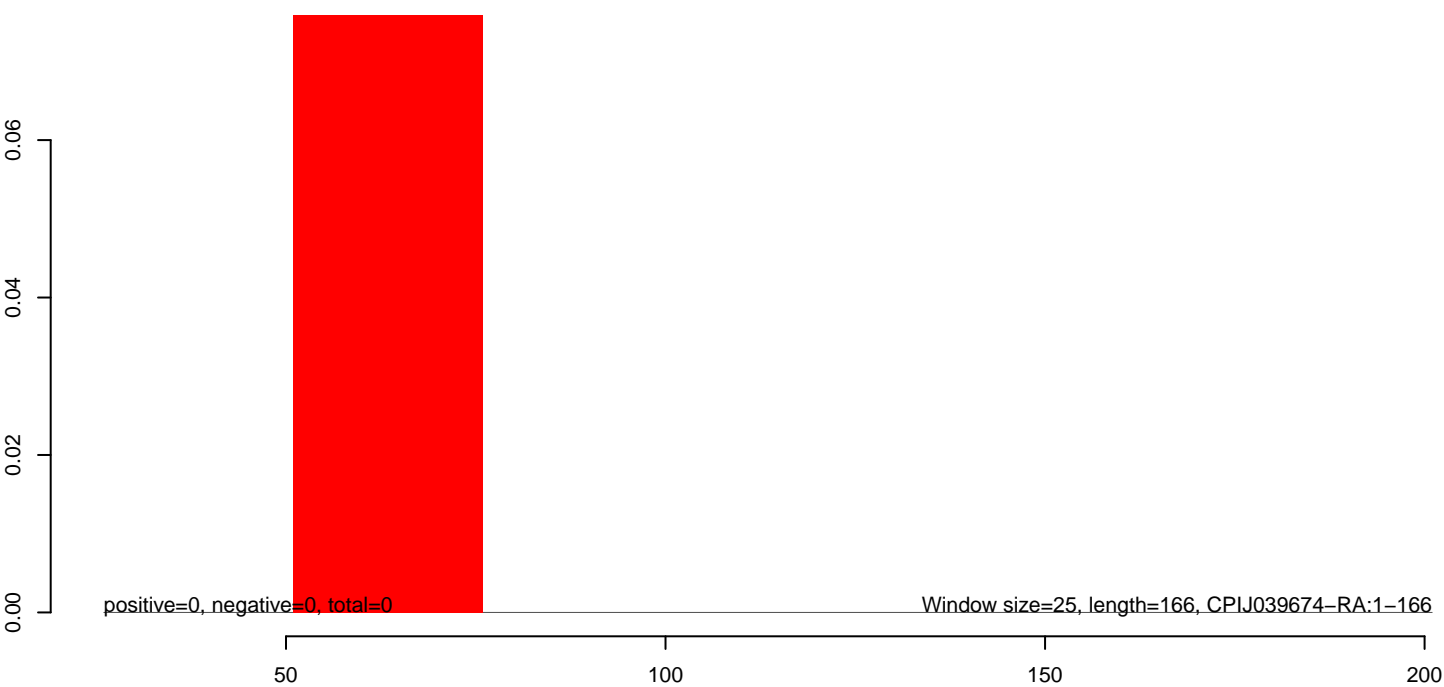
CuQuin_Hsu_30dpi_WNV3.18_23.rep



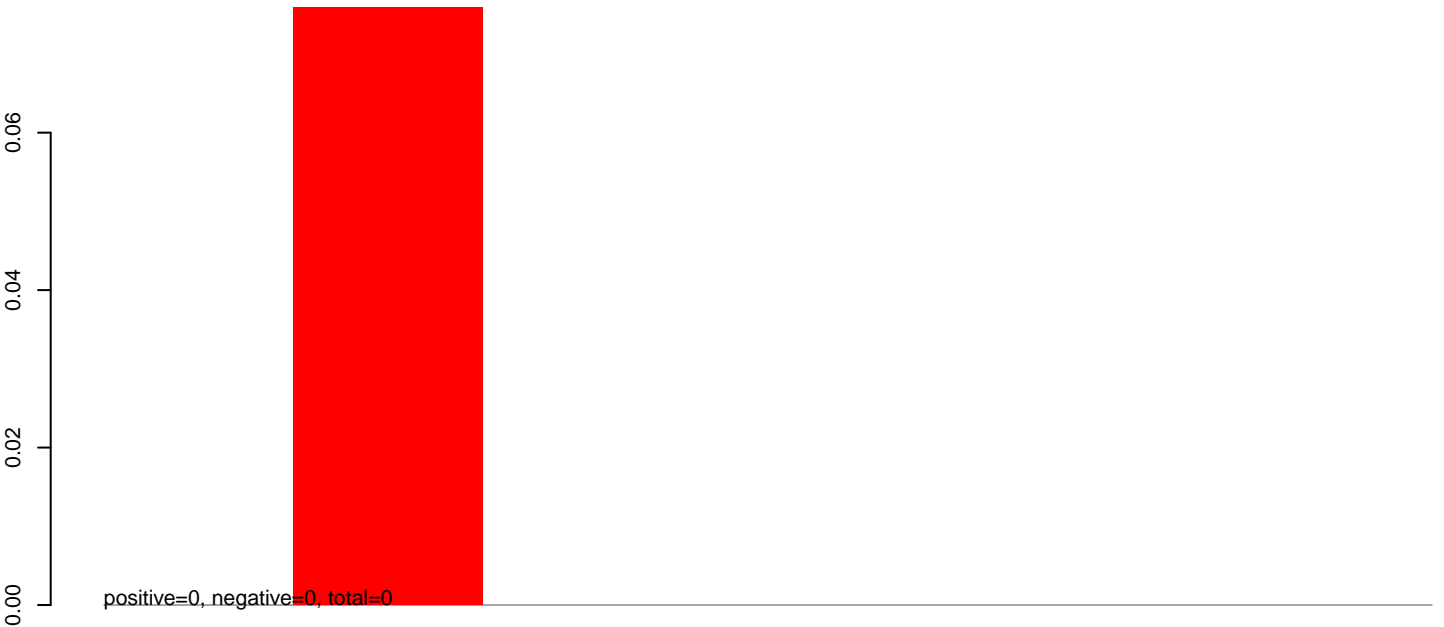
CuQuin_Hsu_30dpi_WNV3.24_35.rep



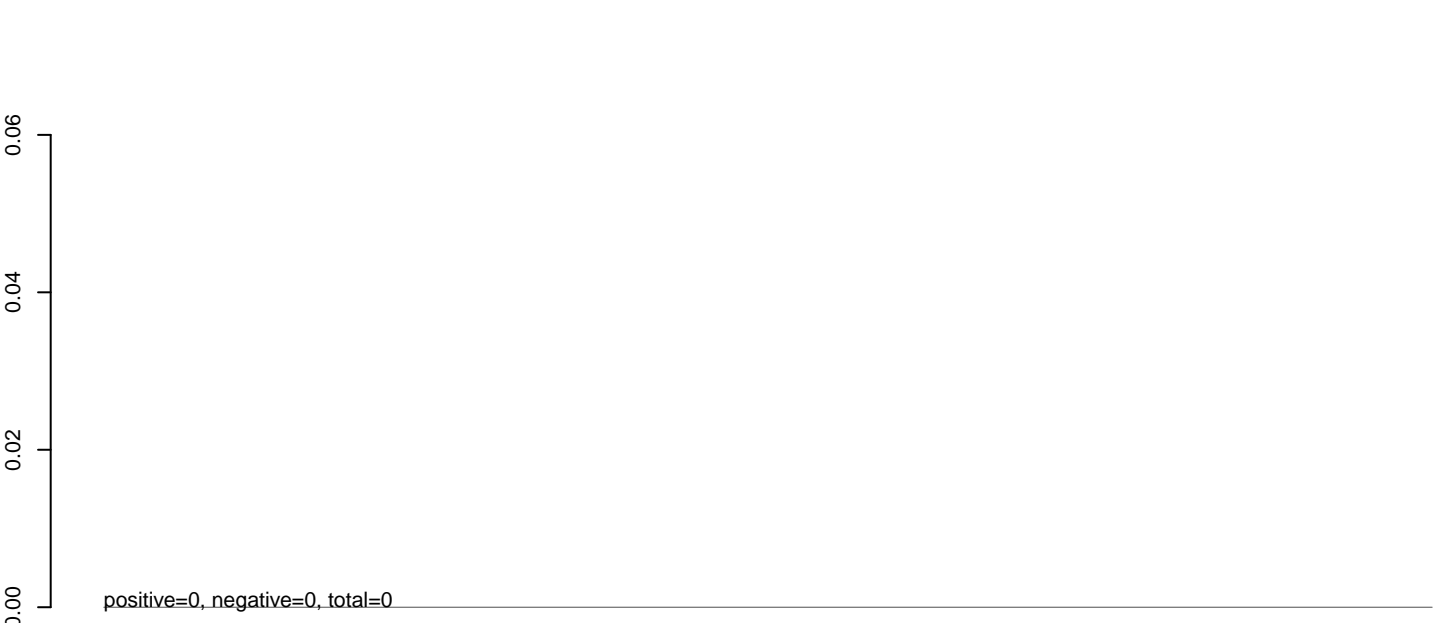
CuQuin_Hsu_30dpi_WNV3.rep



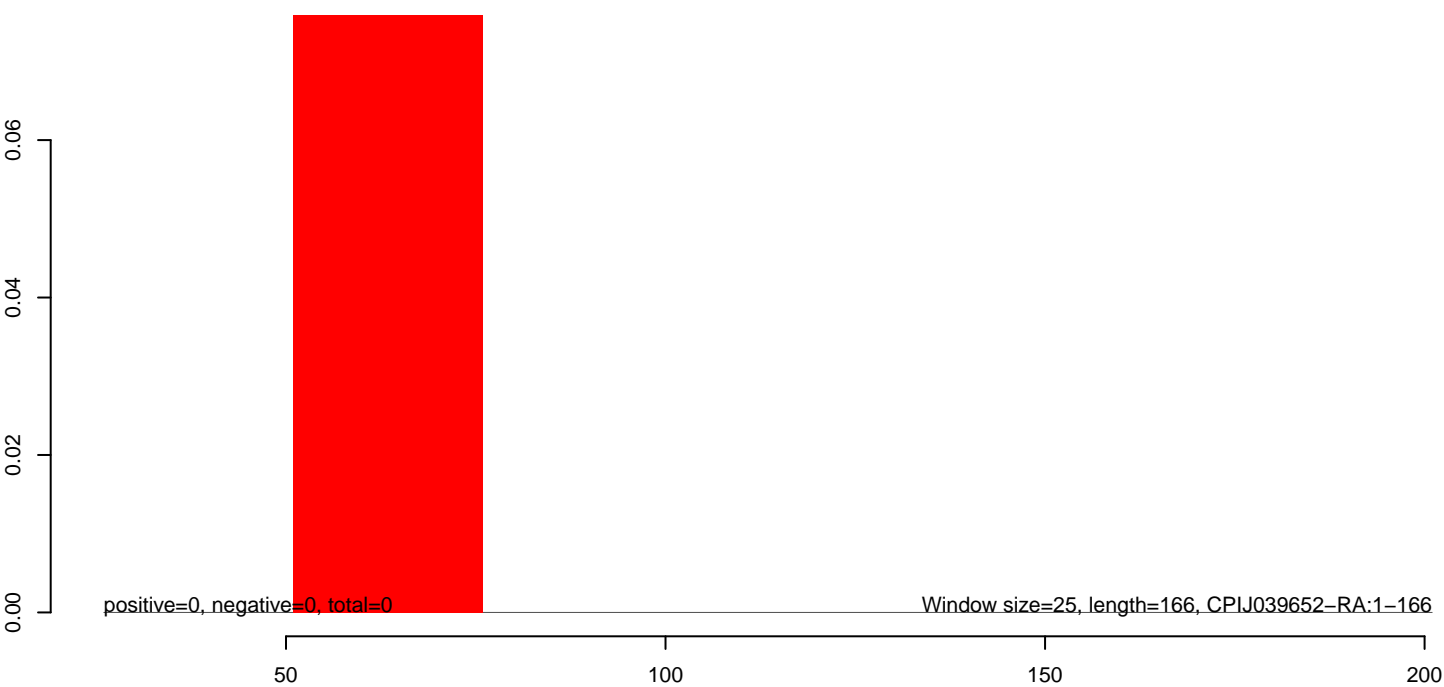
CuQuin_Hsu_30dpi_WNV3.18_23.rep



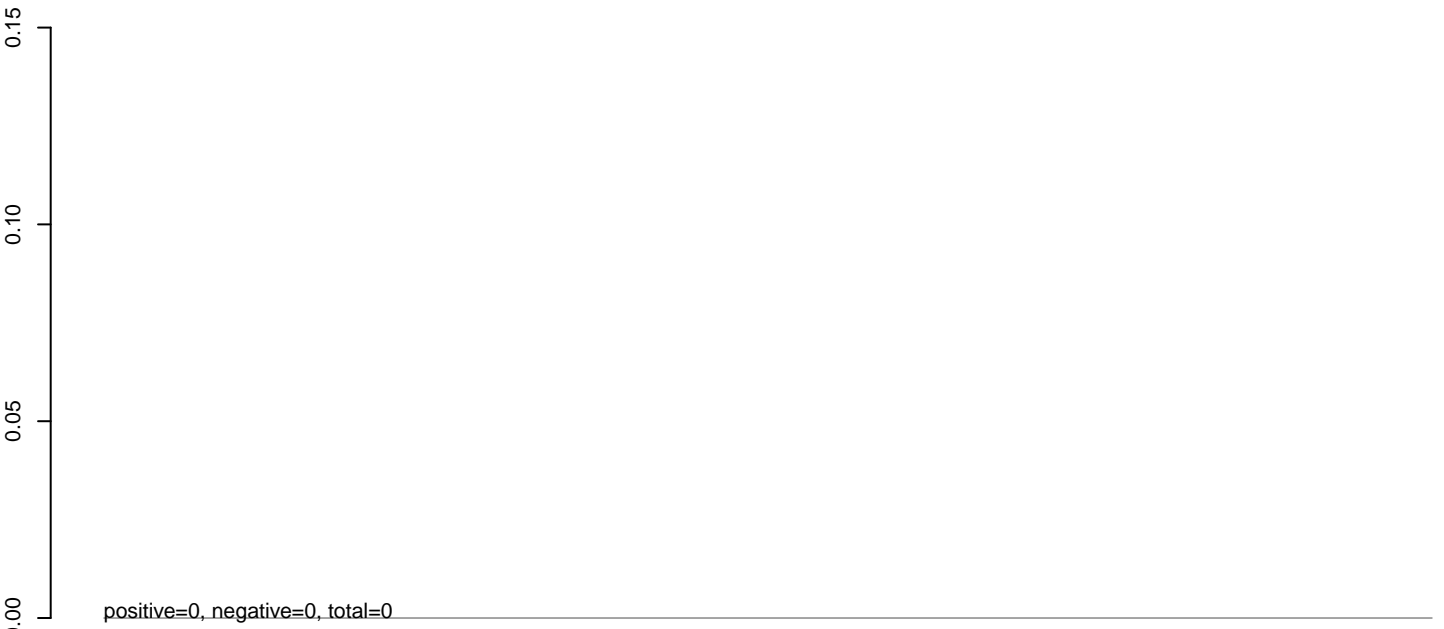
CuQuin_Hsu_30dpi_WNV3.24_35.rep



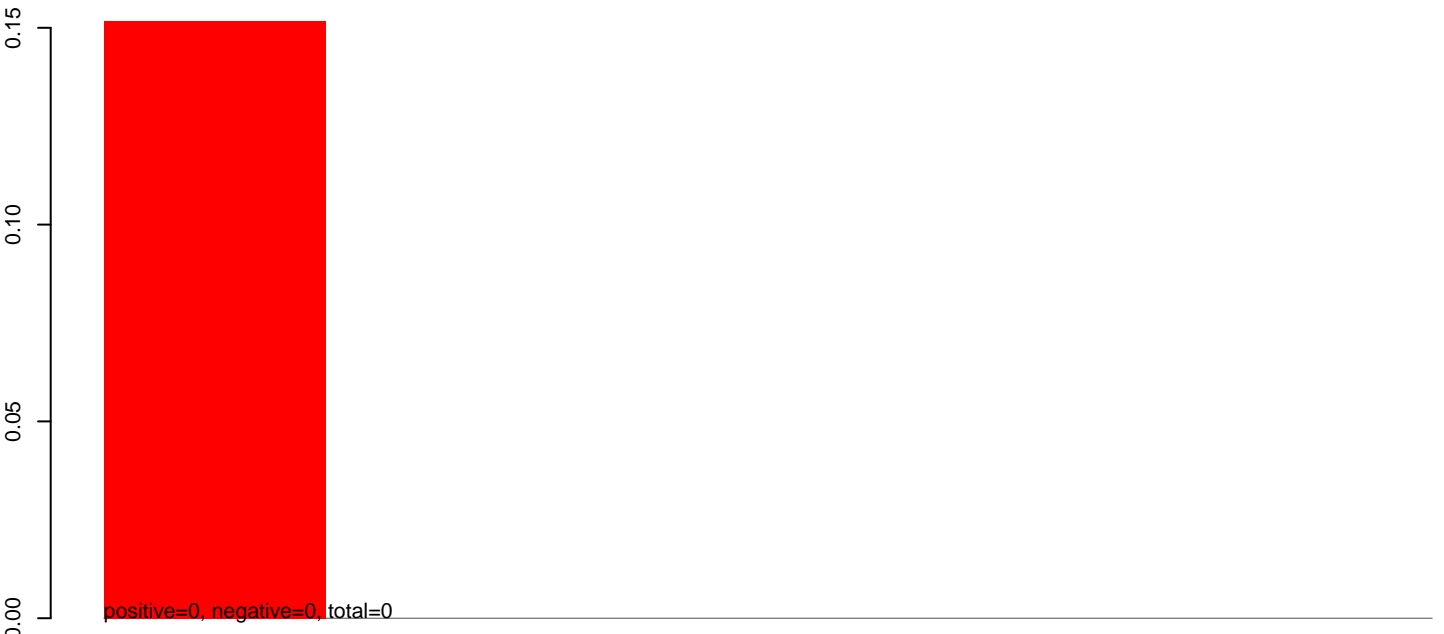
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



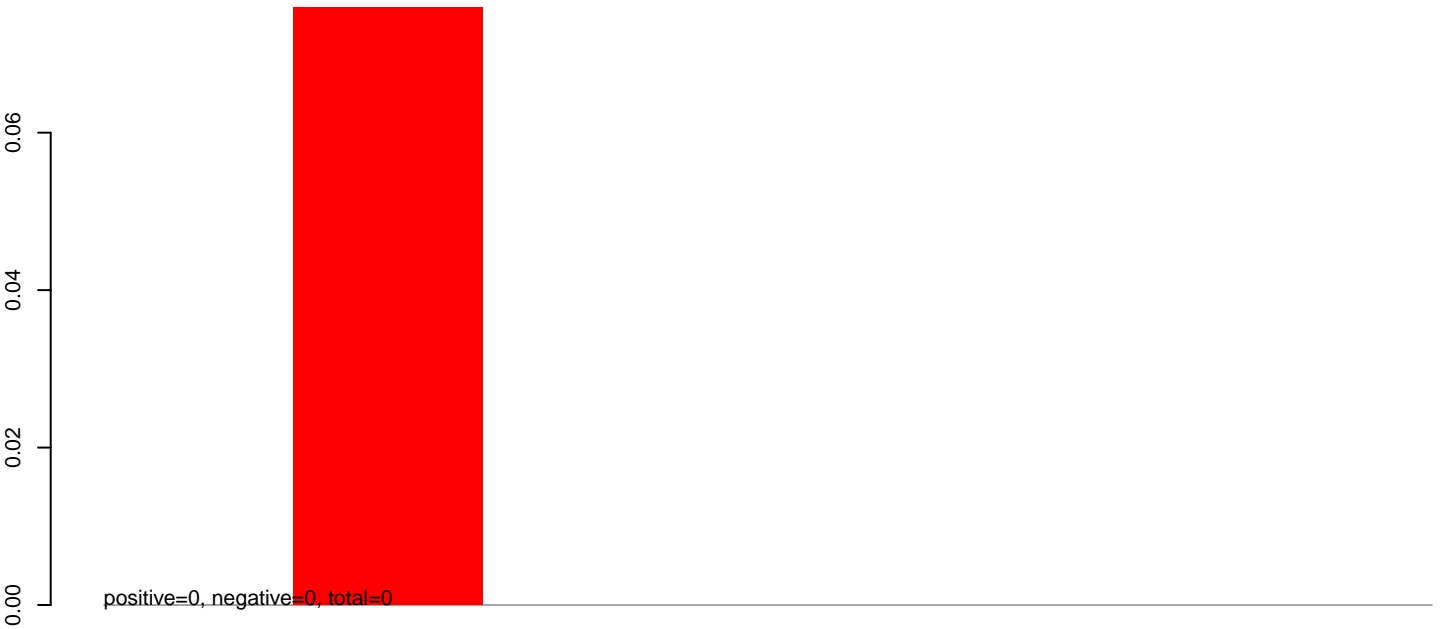
CuQuin_Hsu_30dpi_WNV3.24_35.rep



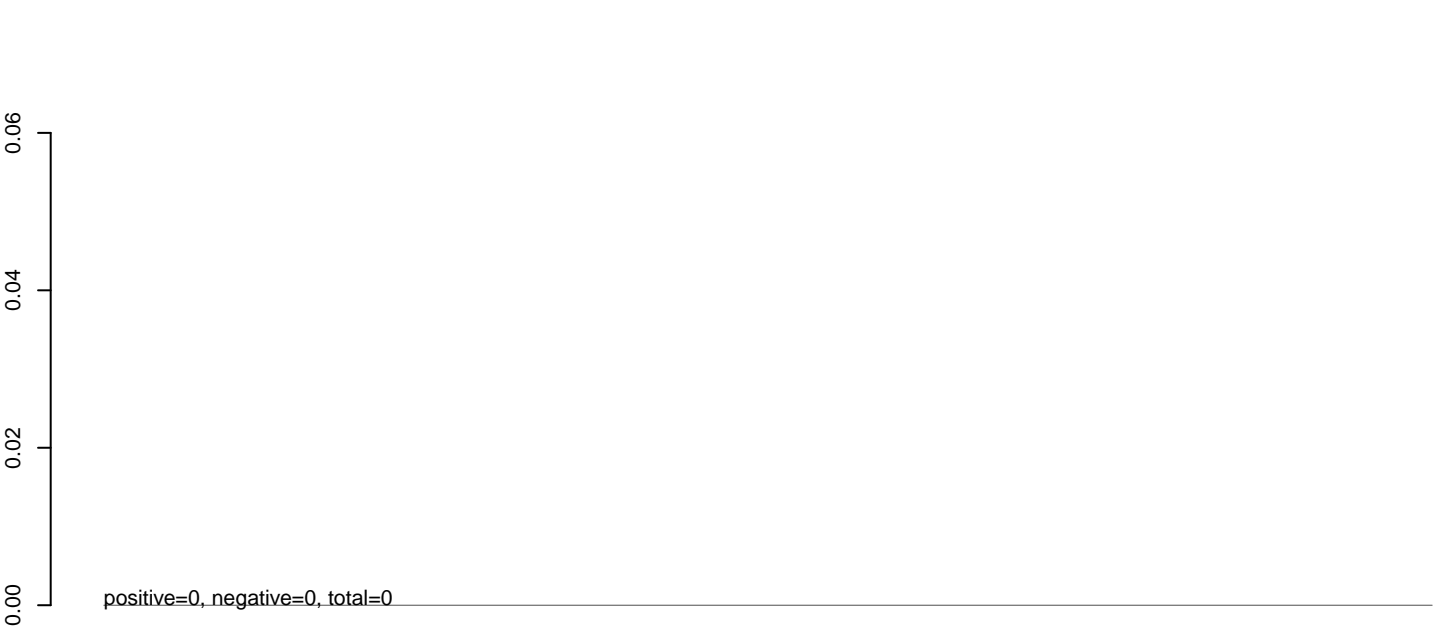
CuQuin_Hsu_30dpi_WNV3.rep



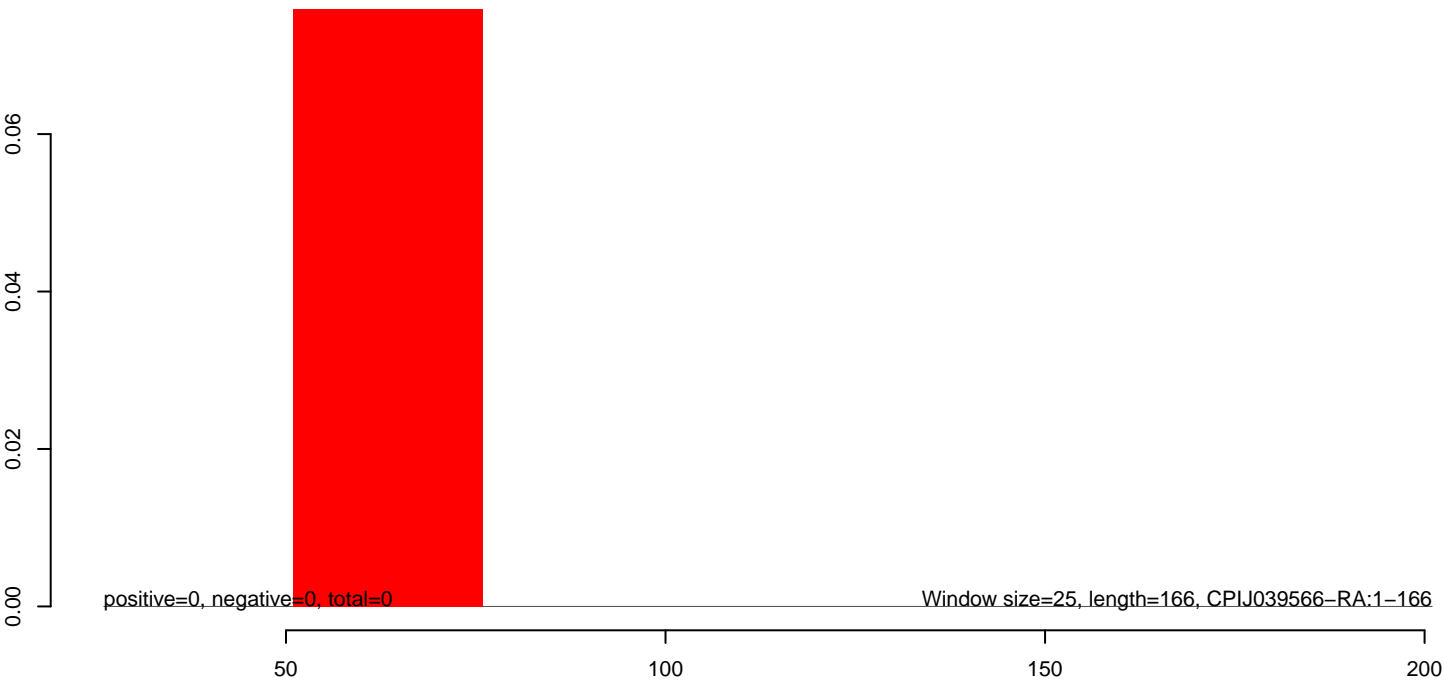
CuQuin_Hsu_30dpi_WNV3.18_23.rep



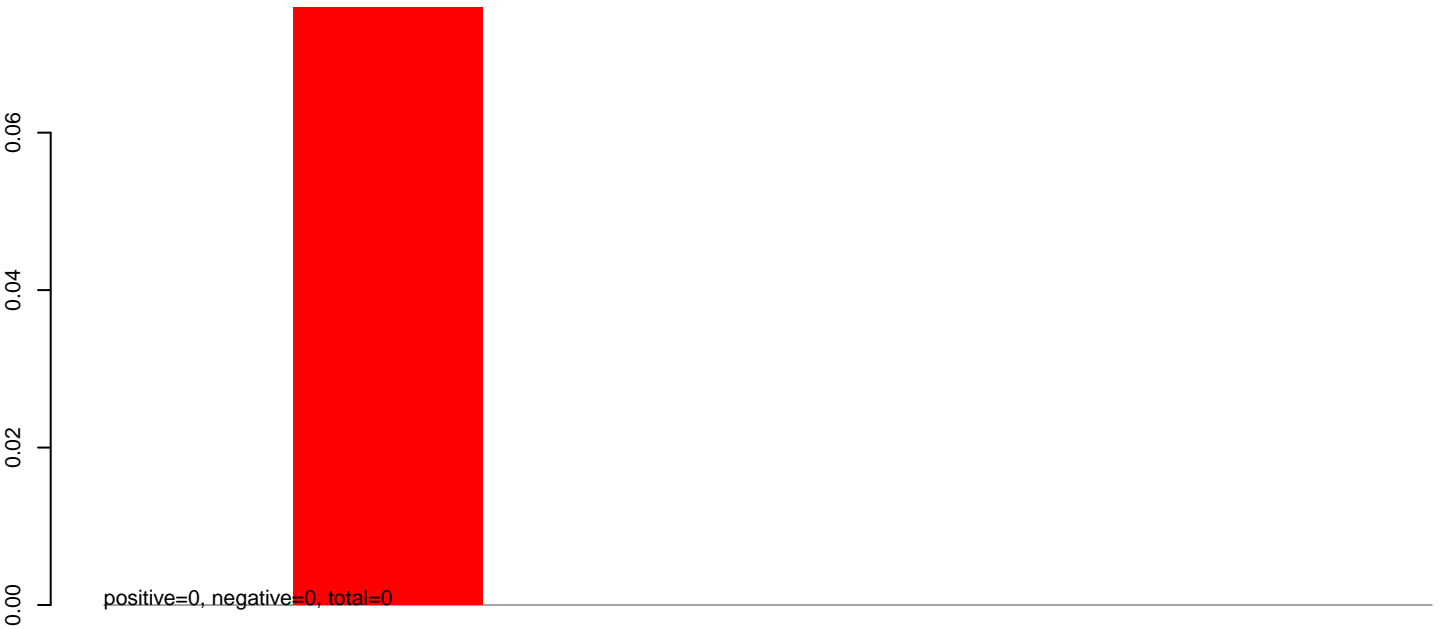
CuQuin_Hsu_30dpi_WNV3.24_35.rep



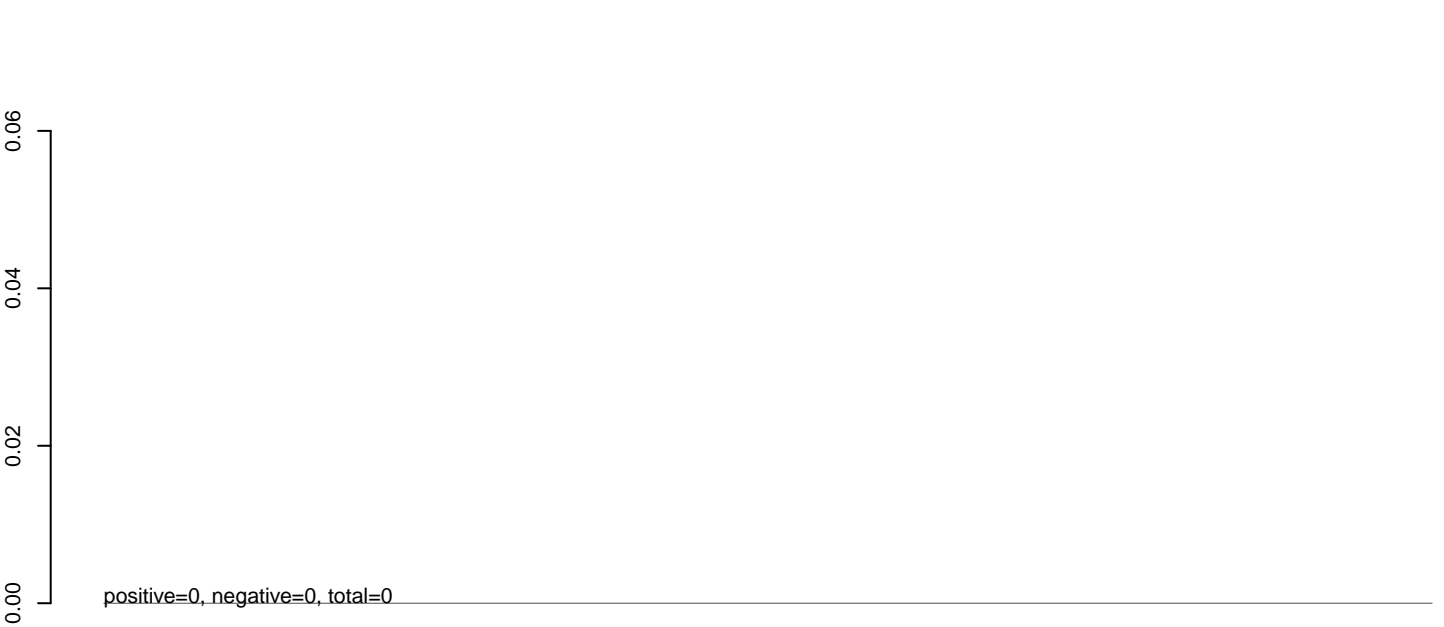
CuQuin_Hsu_30dpi_WNV3.rep



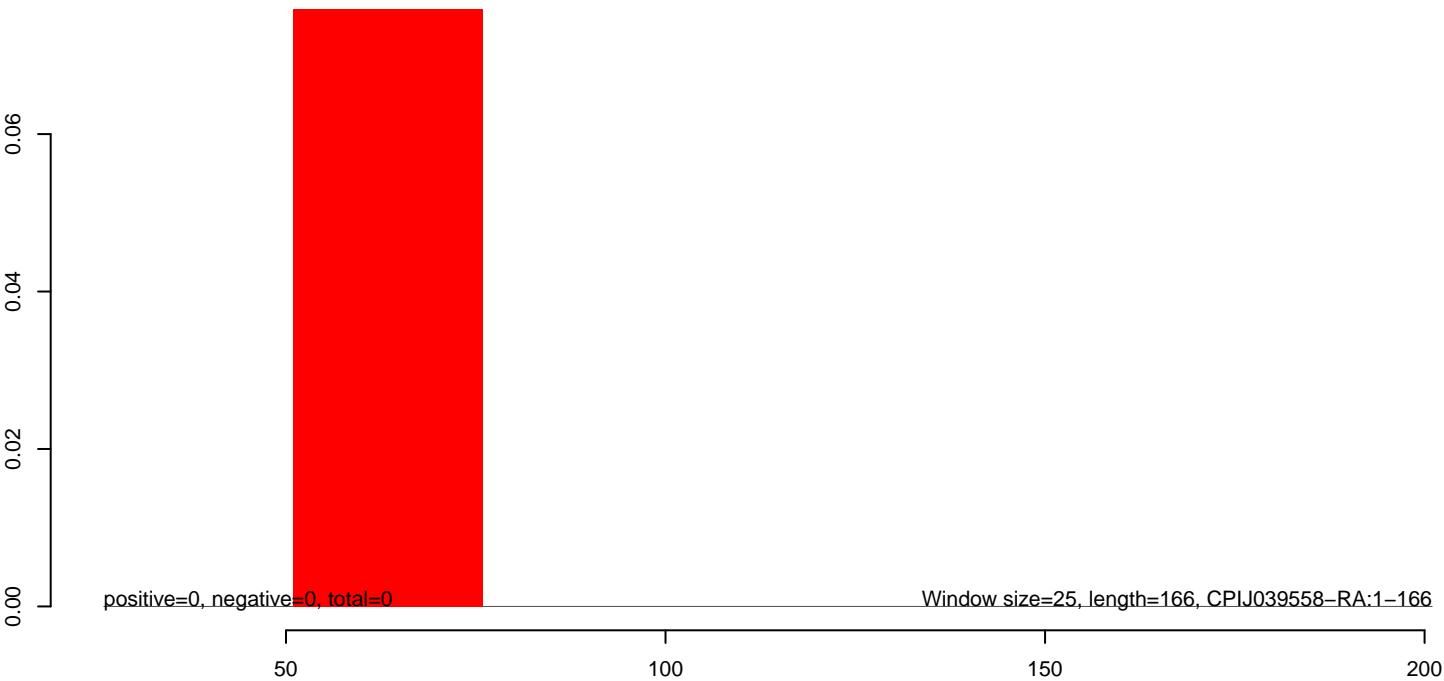
CuQuin_Hsu_30dpi_WNV3.18_23.rep



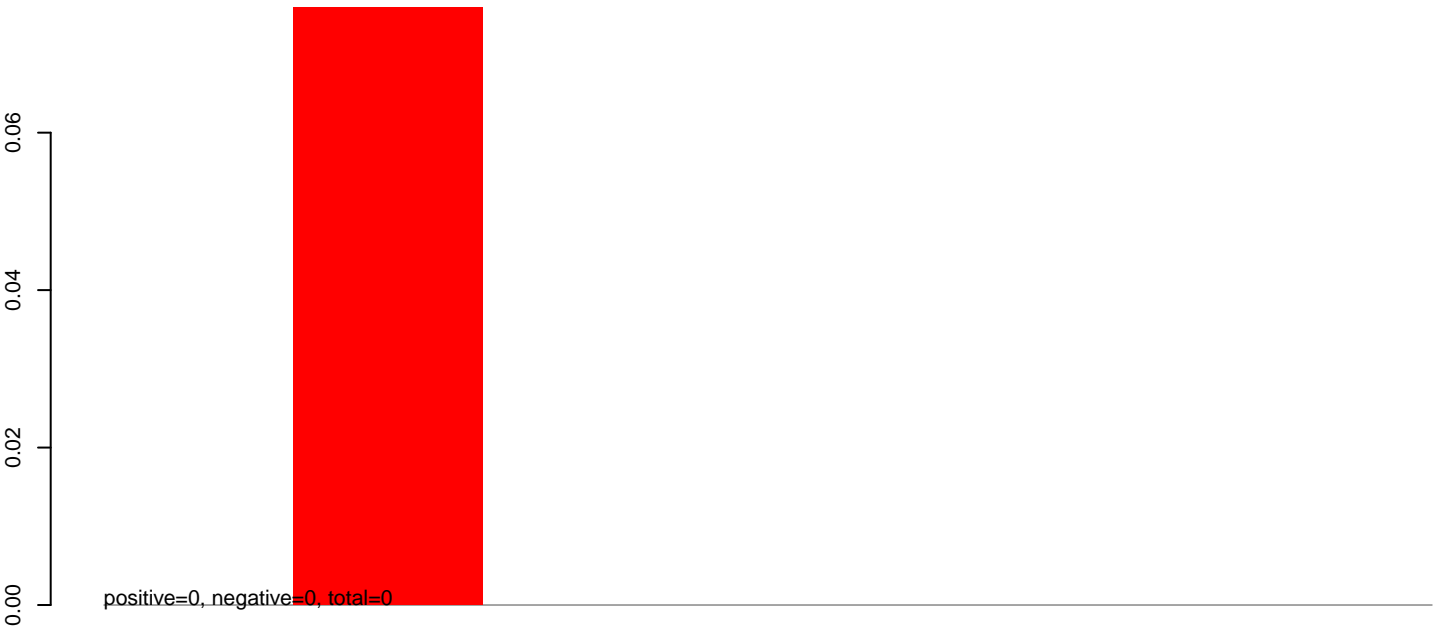
CuQuin_Hsu_30dpi_WNV3.24_35.rep



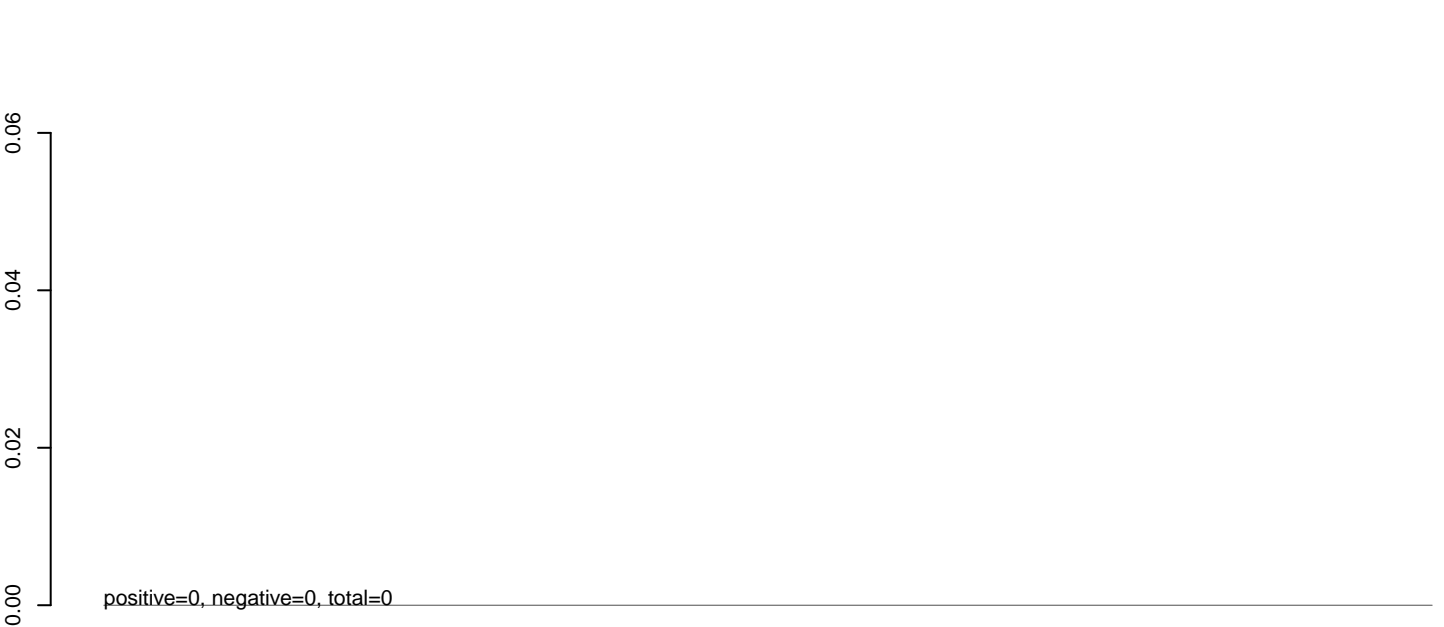
CuQuin_Hsu_30dpi_WNV3.rep



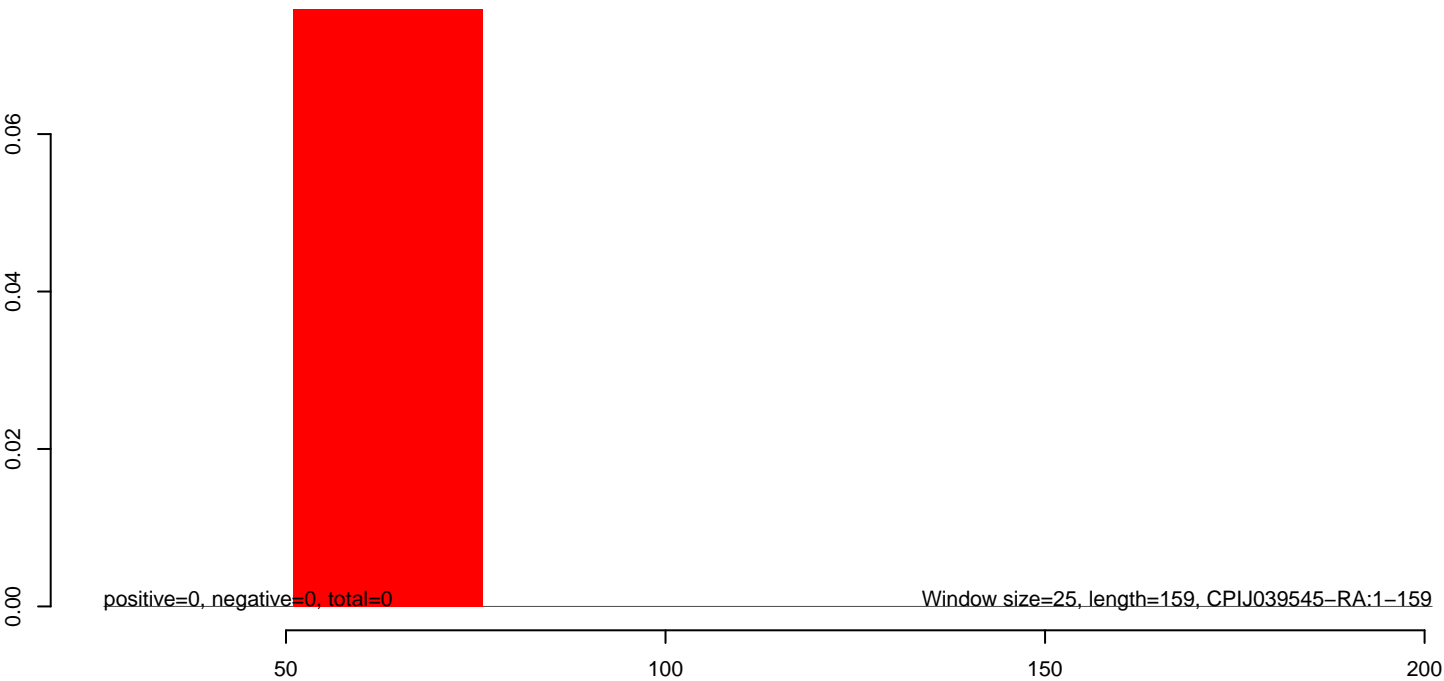
CuQuin_Hsu_30dpi_WNV3.18_23.rep



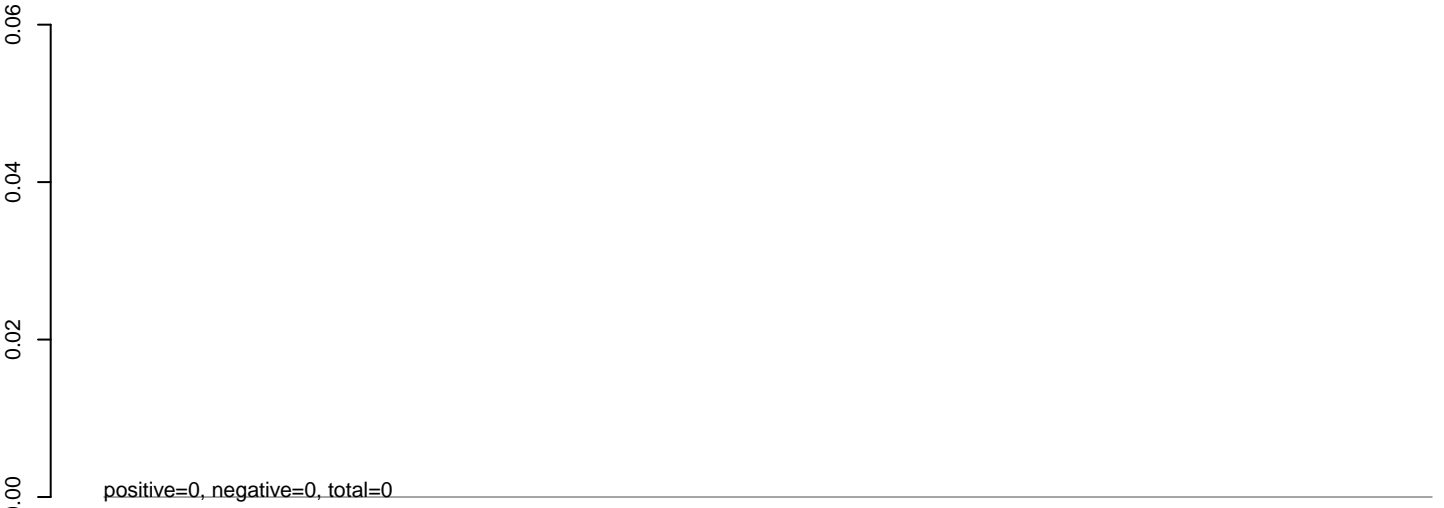
CuQuin_Hsu_30dpi_WNV3.24_35.rep



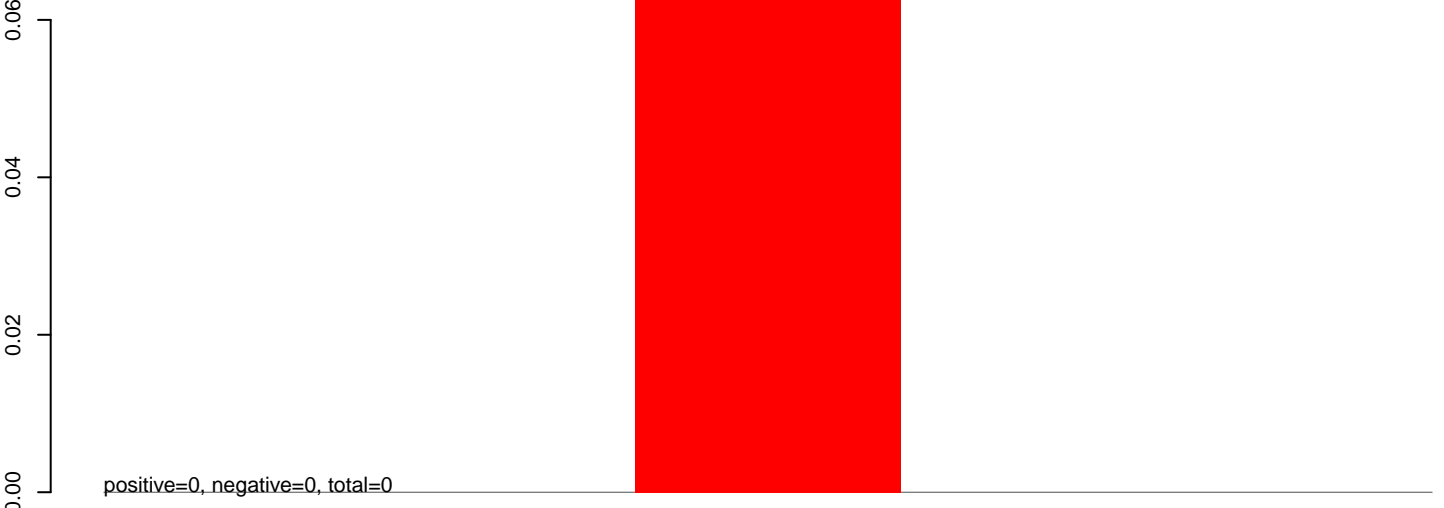
CuQuin_Hsu_30dpi_WNV3.rep



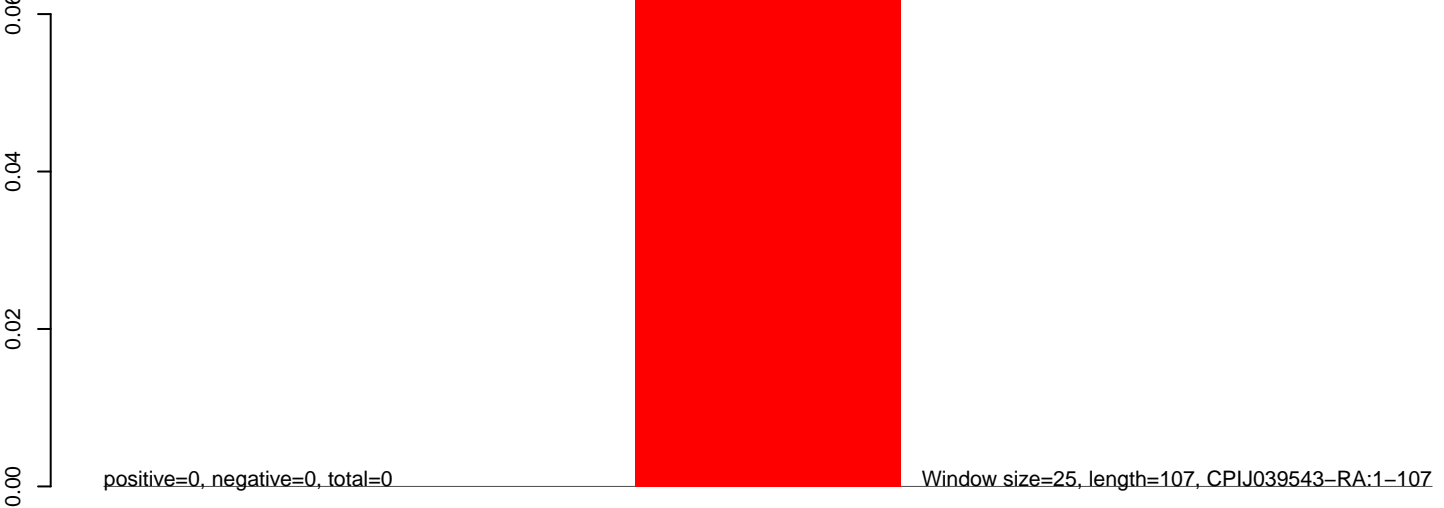
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



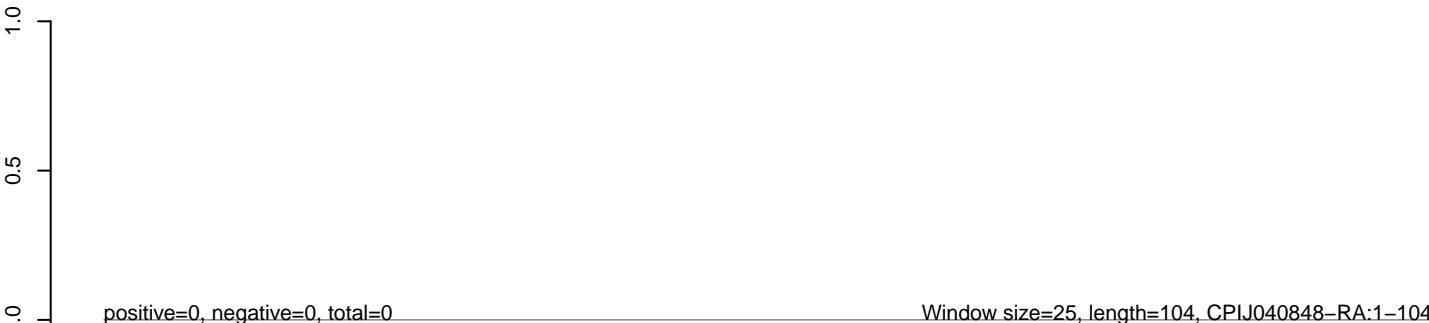
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



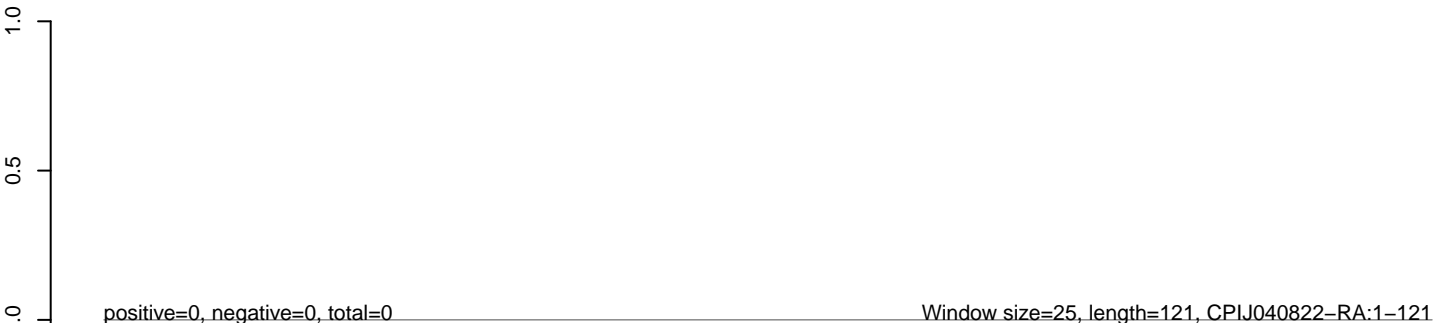
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



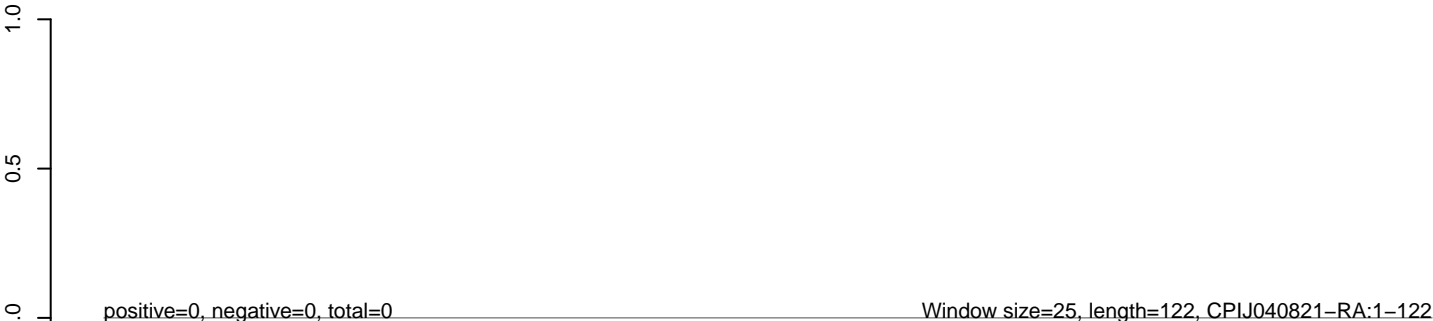
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



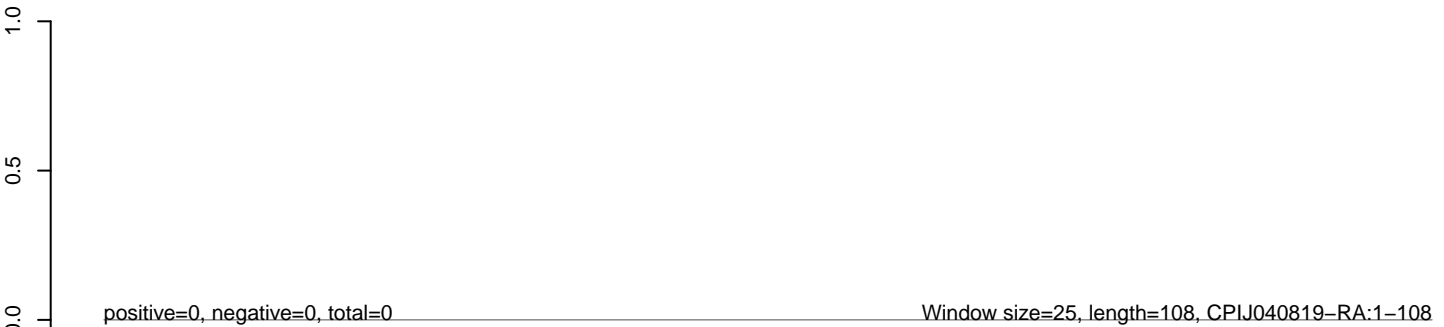
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



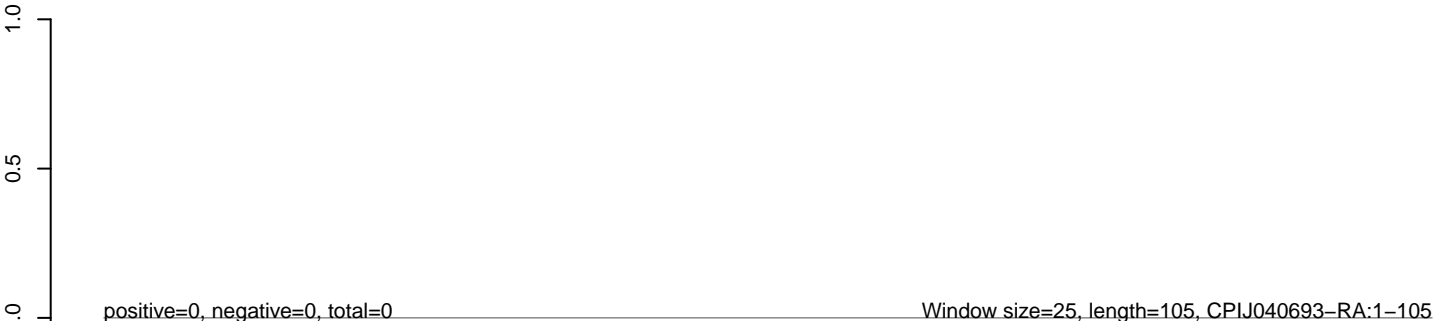
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



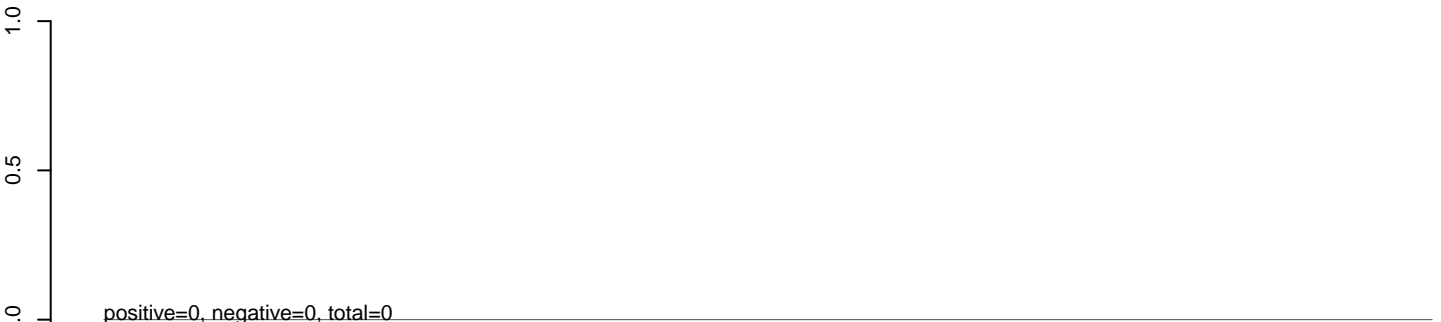
CuQuin_Hsu_30dpi_WNV3.rep



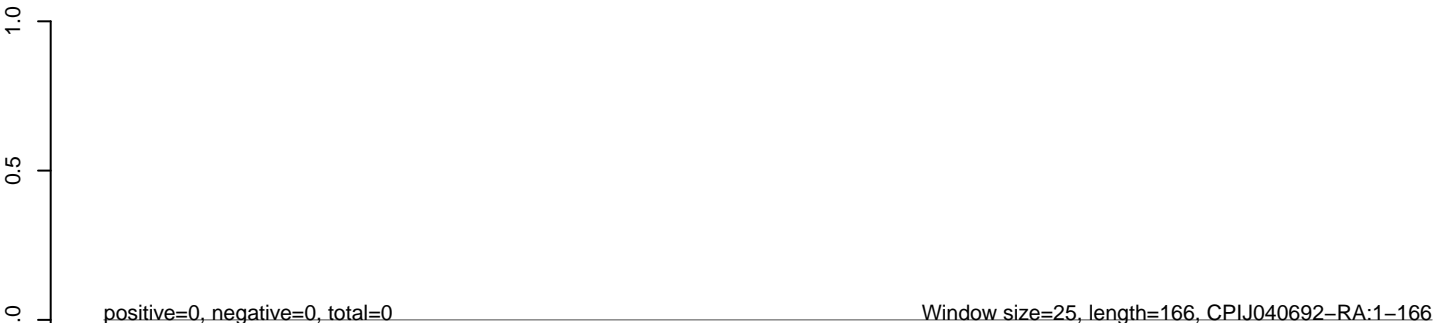
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



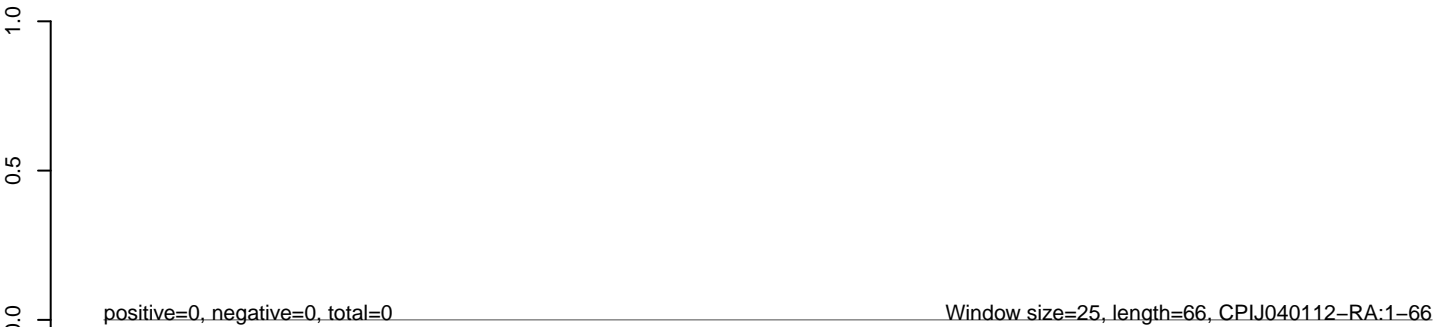
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



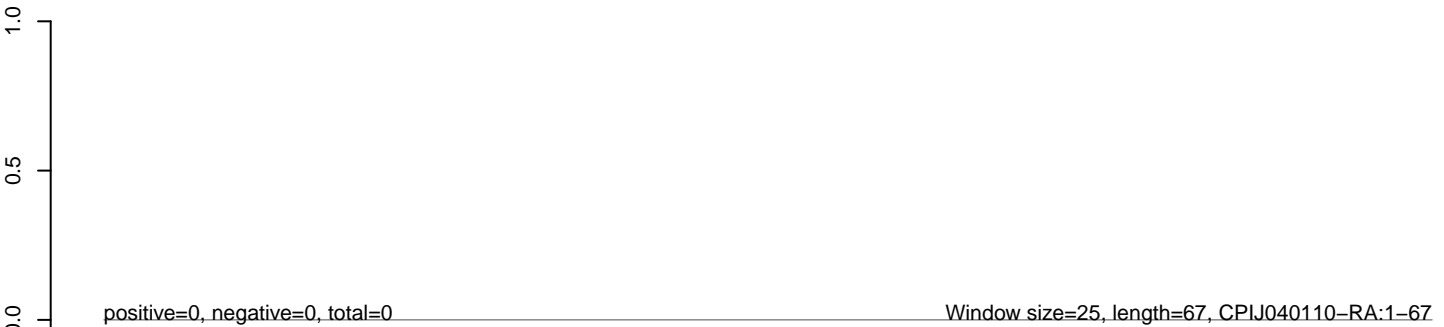
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



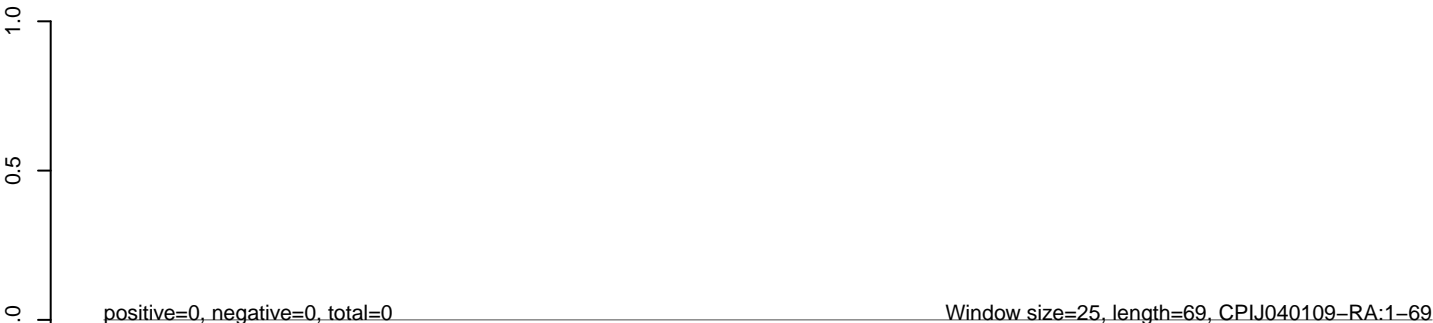
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



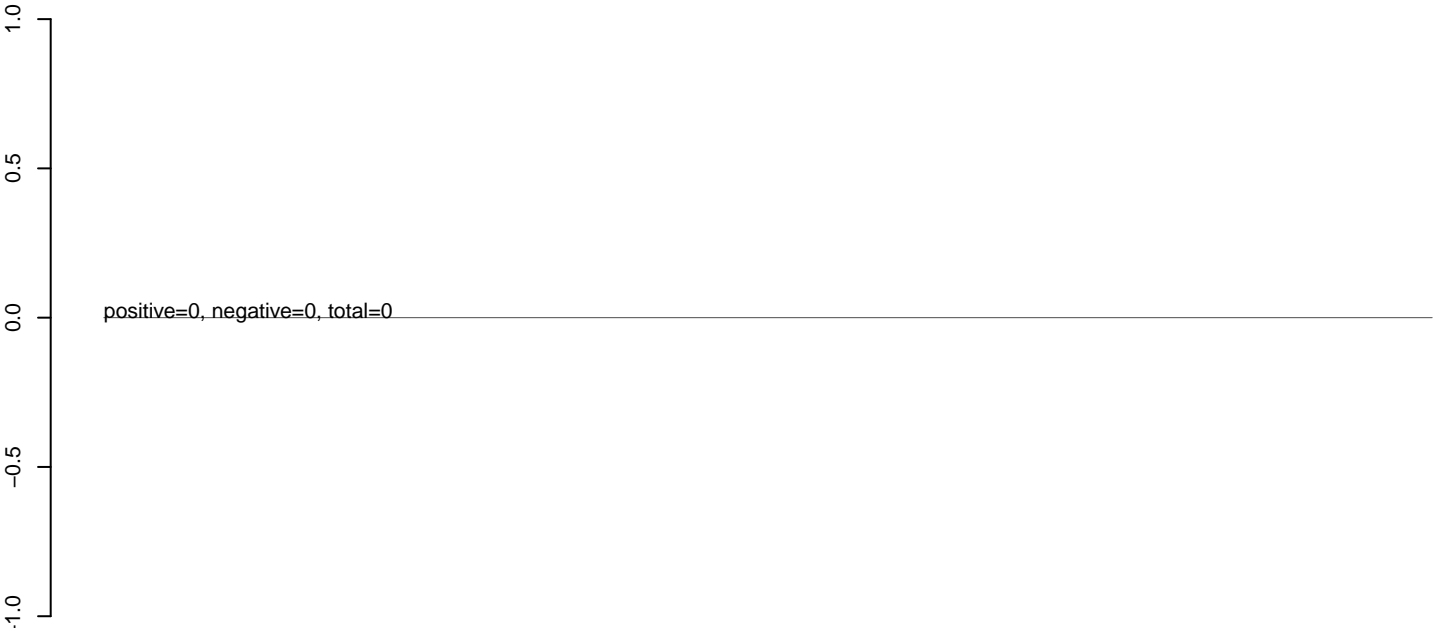
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



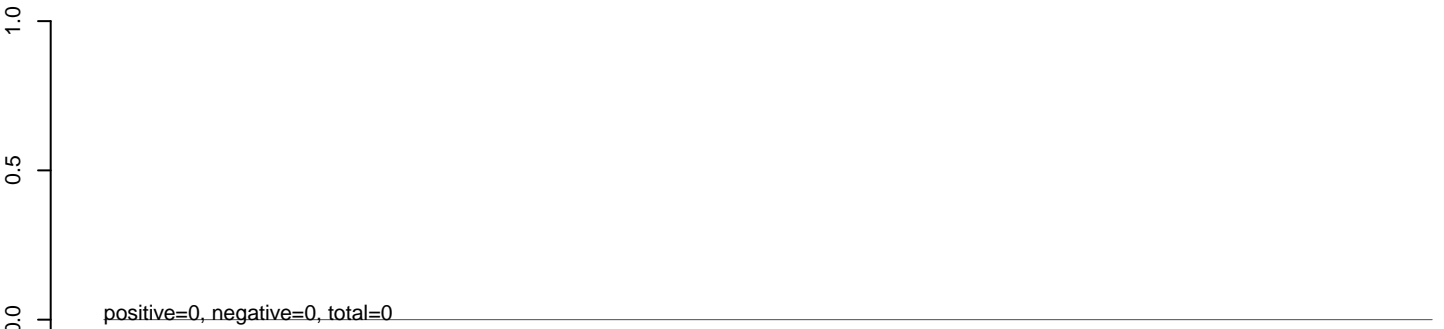
CuQuin_Hsu_30dpi_WNV3.rep



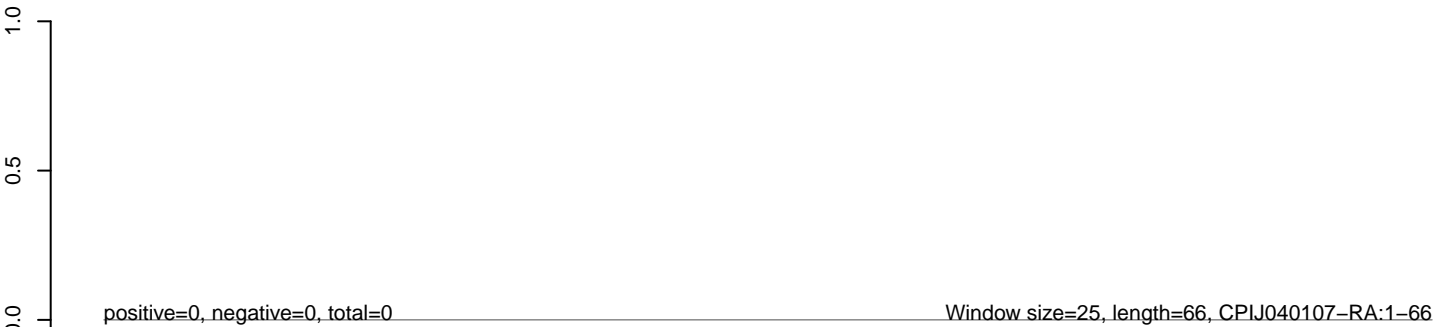
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



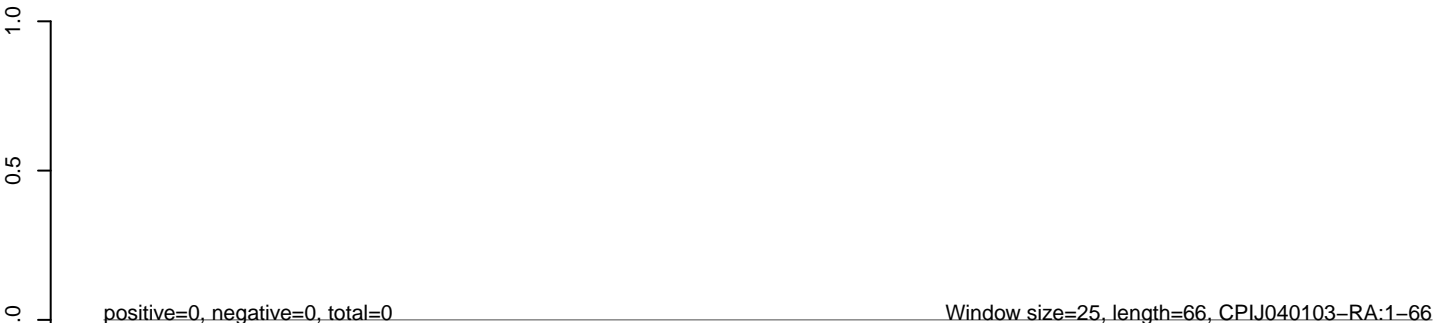
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



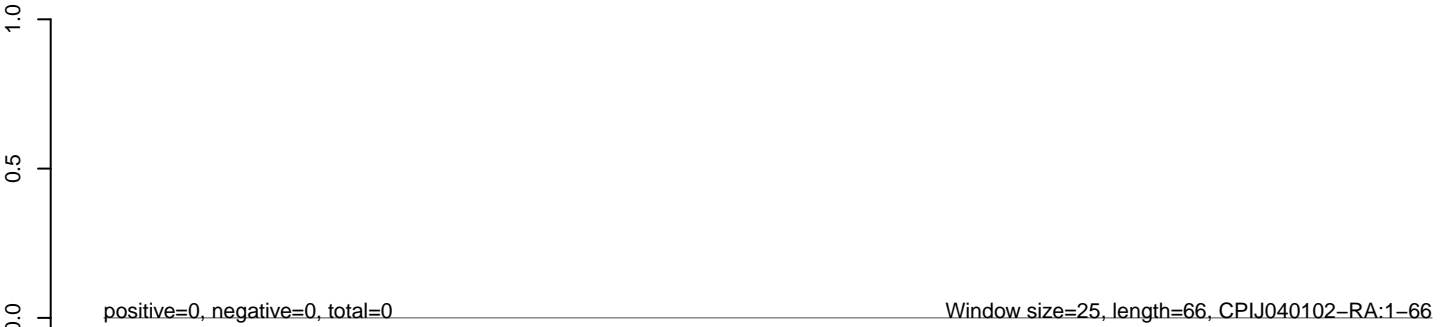
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



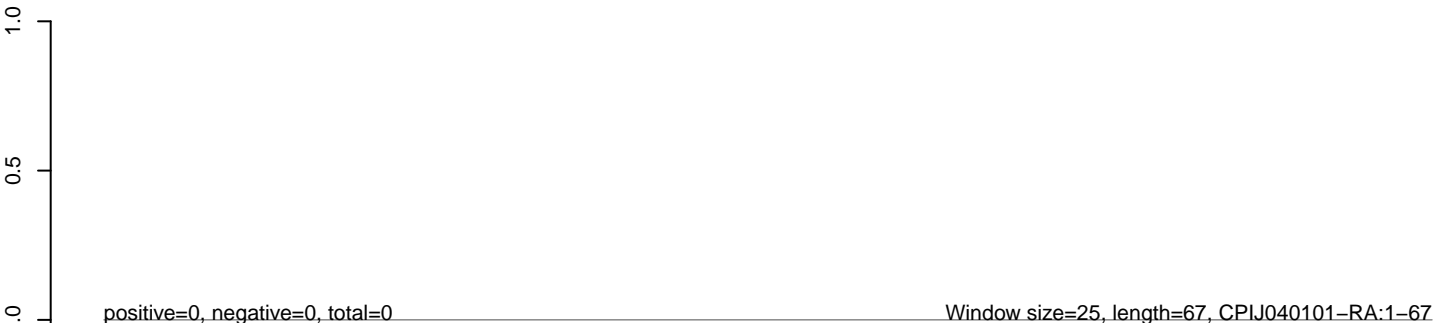
CuQuin_Hsu_30dpi_WNV3.18_23.rep



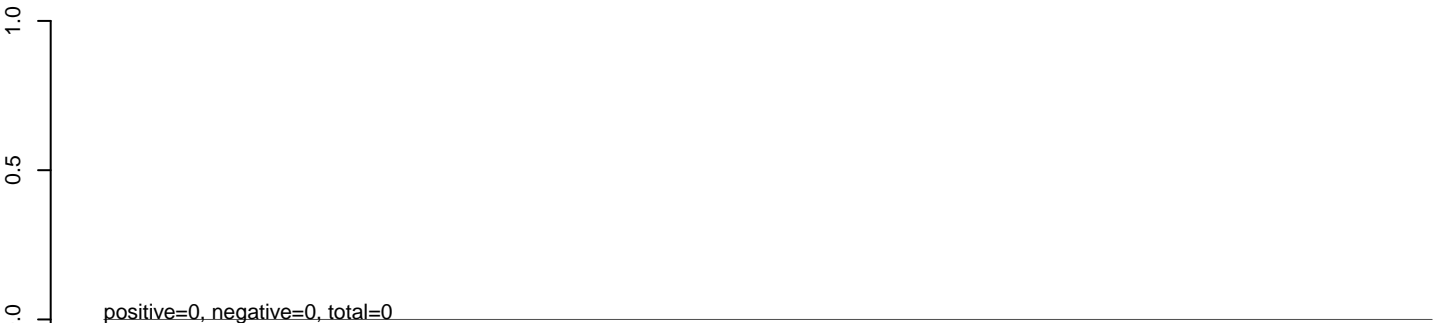
CuQuin_Hsu_30dpi_WNV3.24_35.rep



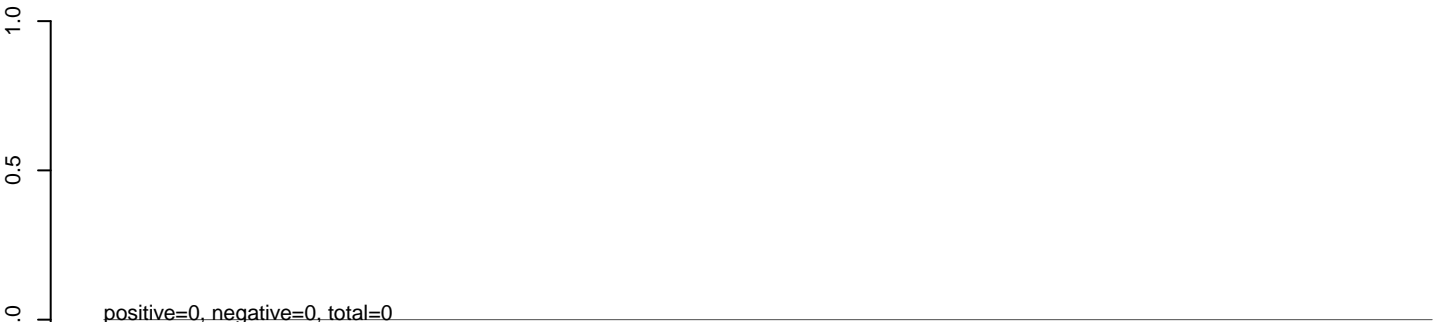
CuQuin_Hsu_30dpi_WNV3.rep



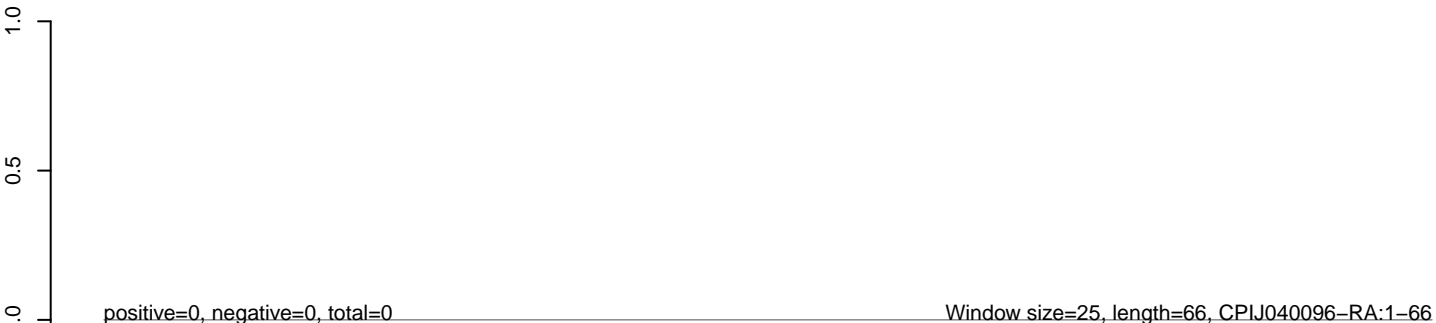
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



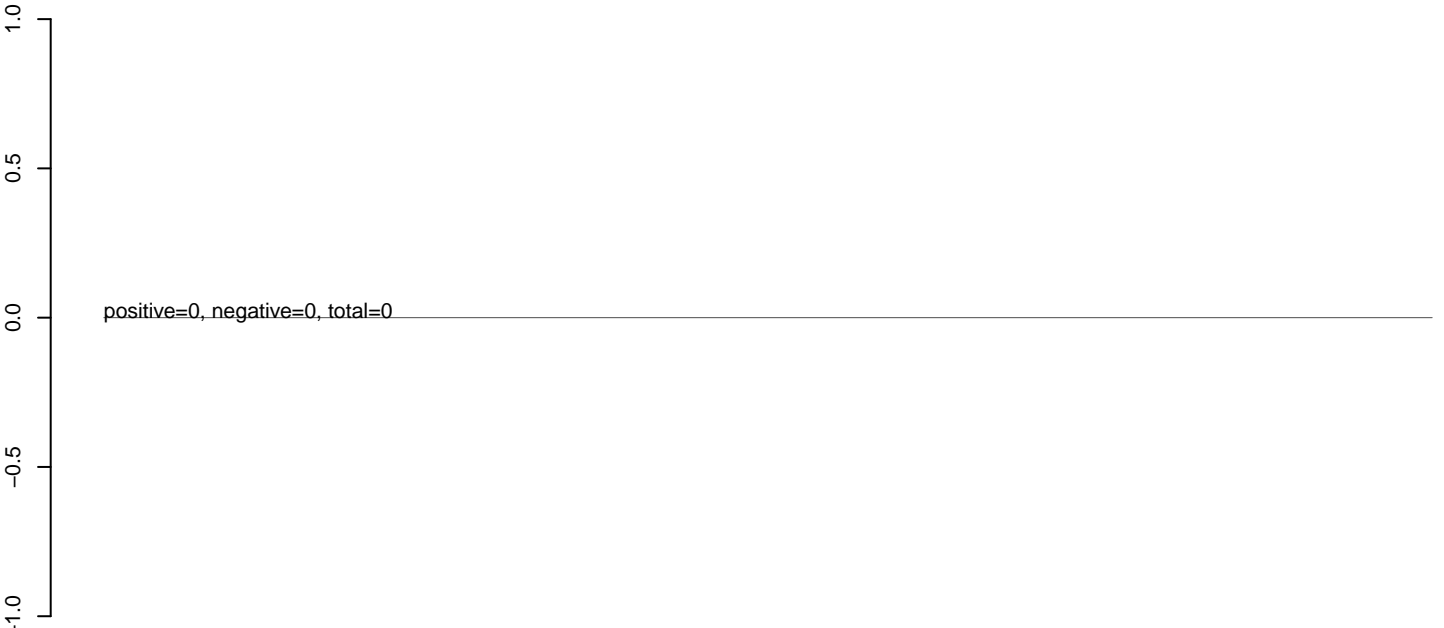
CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



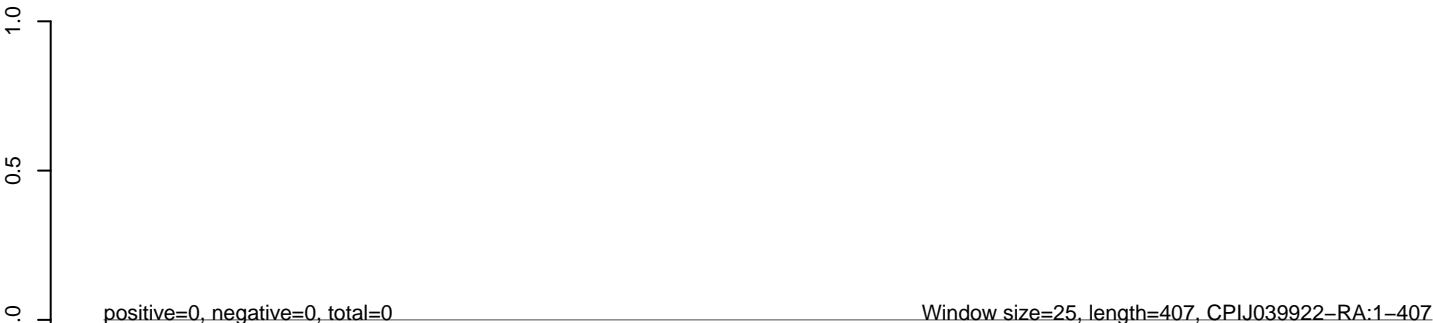
CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep



CuQuin_Hsu_30dpi_WNV3.18_23.rep



CuQuin_Hsu_30dpi_WNV3.24_35.rep



CuQuin_Hsu_30dpi_WNV3.rep

