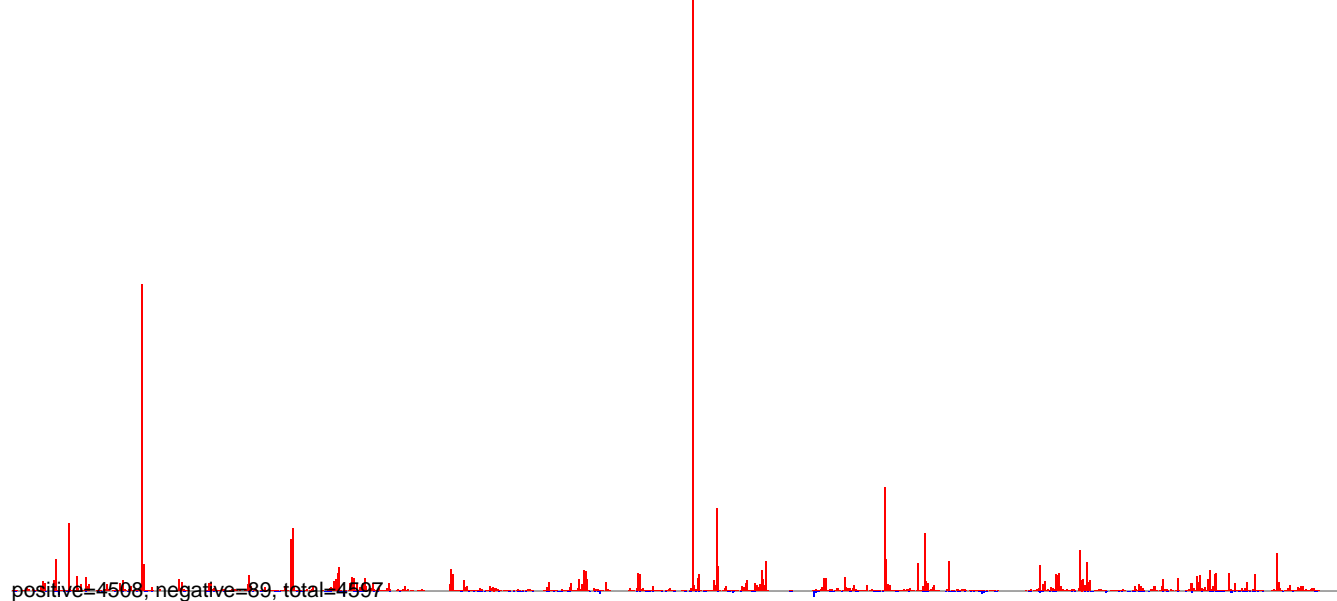
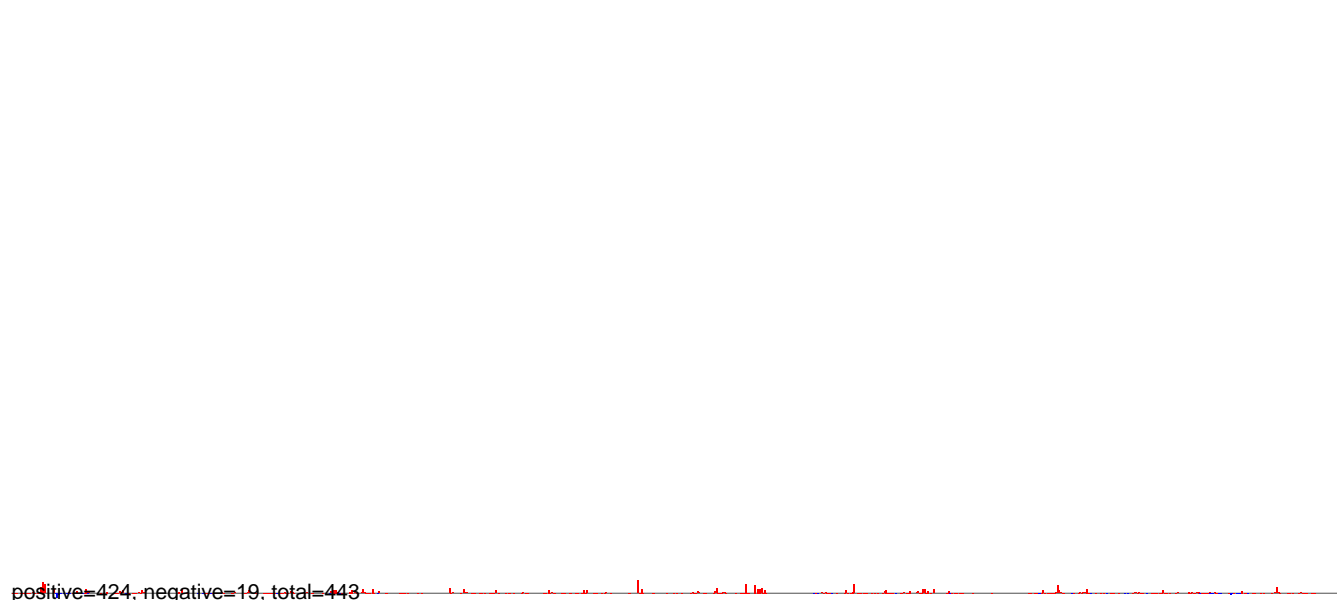


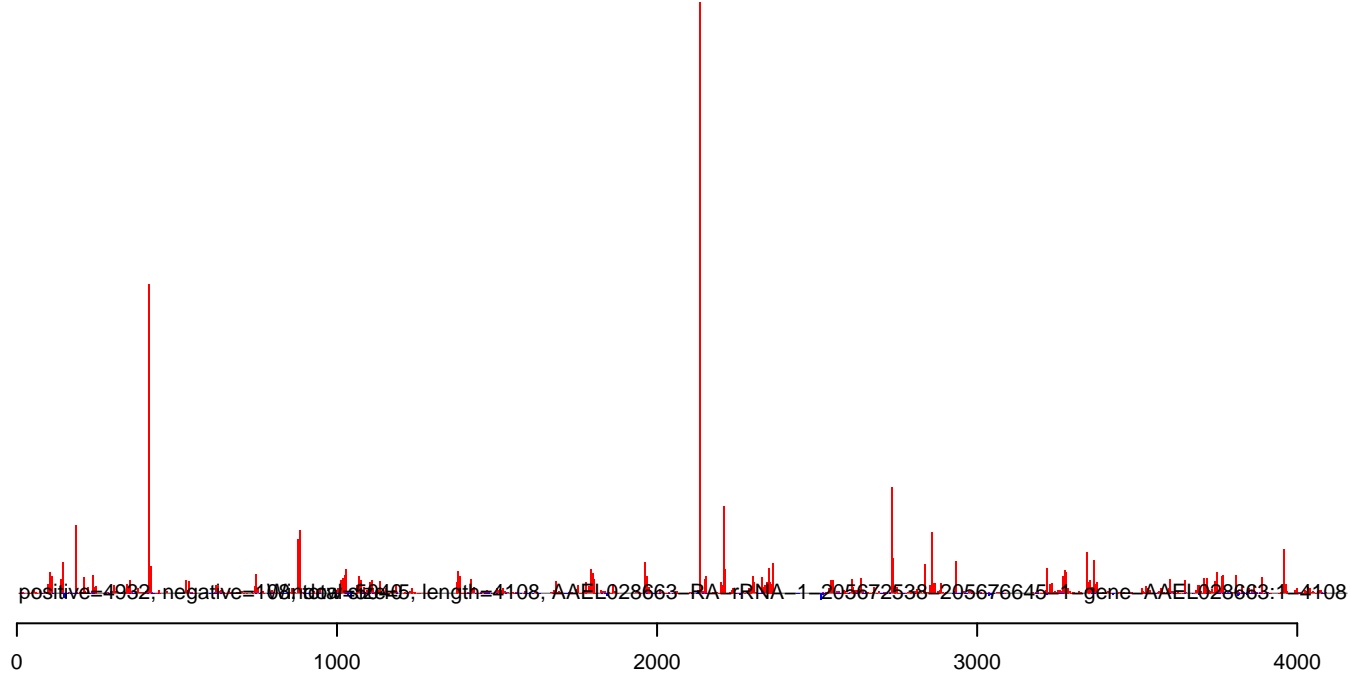
AeAlbo_Embryo0.1day_CT.18_23.rep



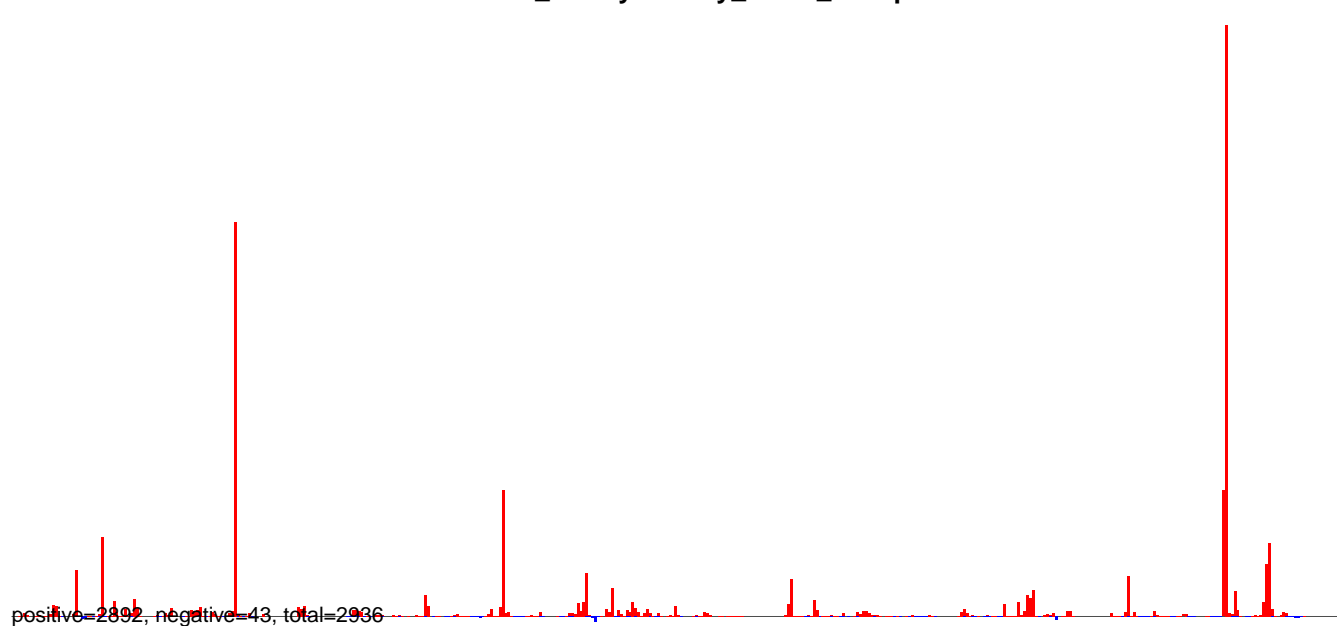
AeAlbo_Embryo0.1day_CT.24_35.rep



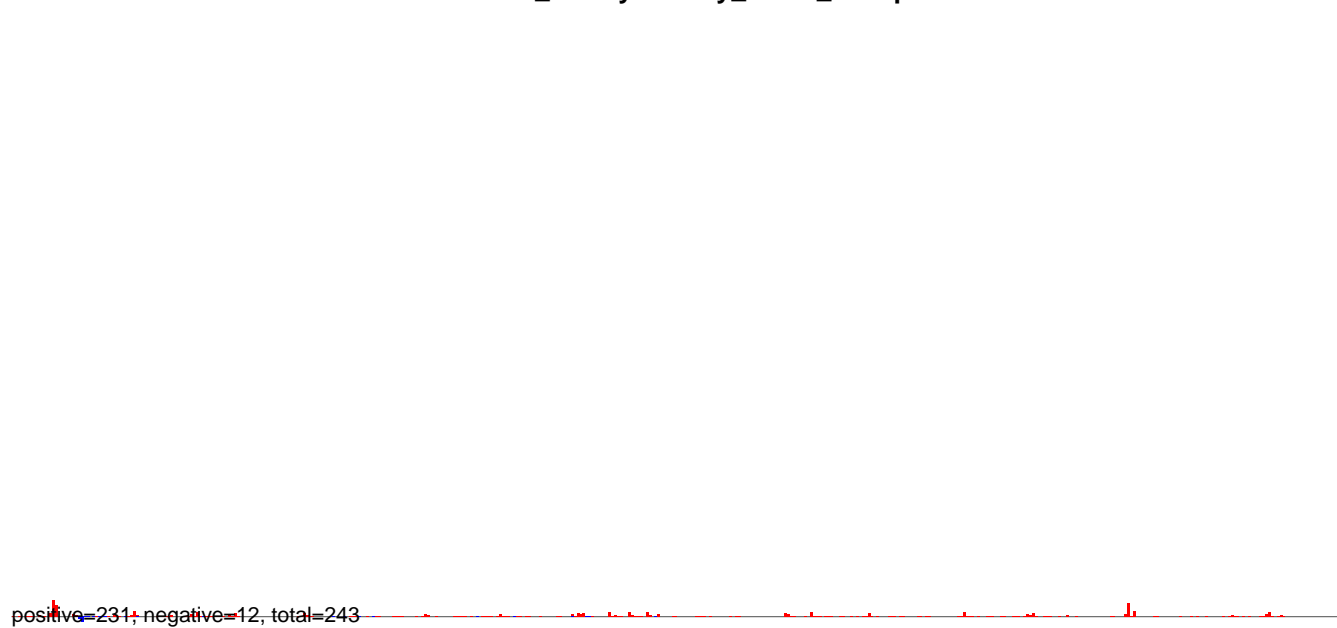
AeAlbo_Embryo0.1day_CT.rep



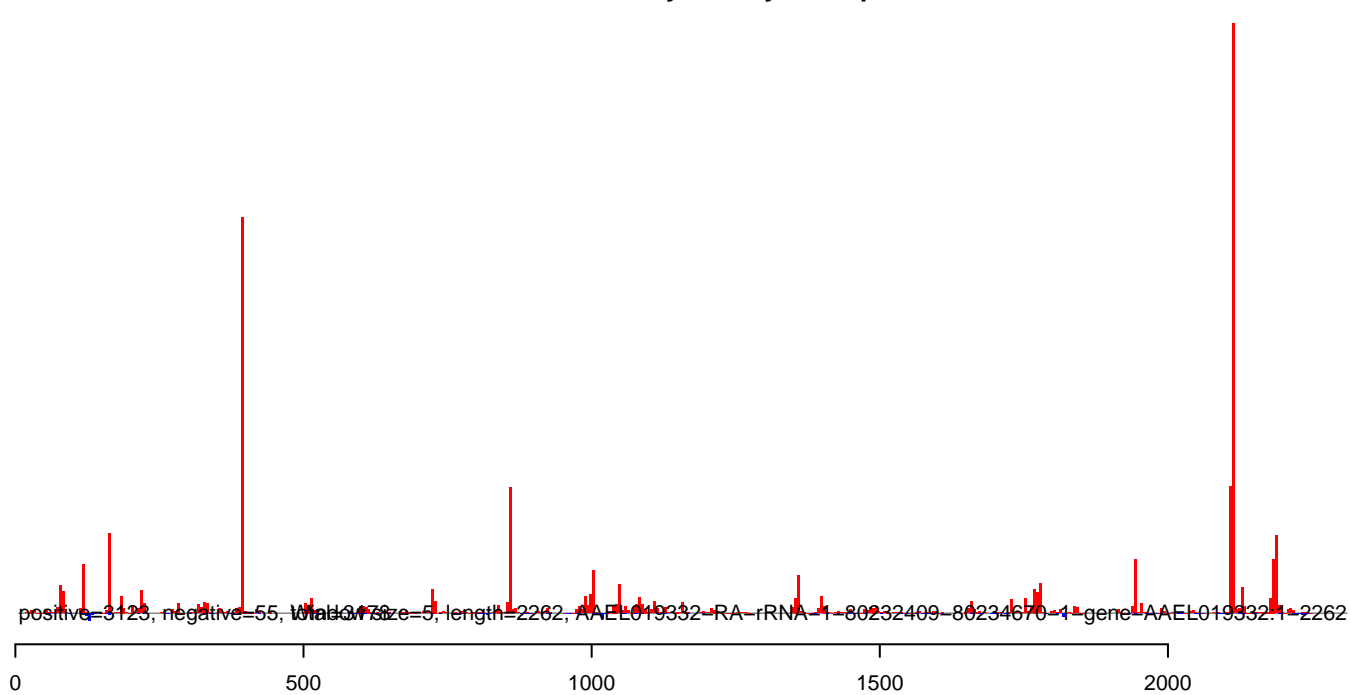
AeAlbo_Embryo0.1day_CT.18_23.rep



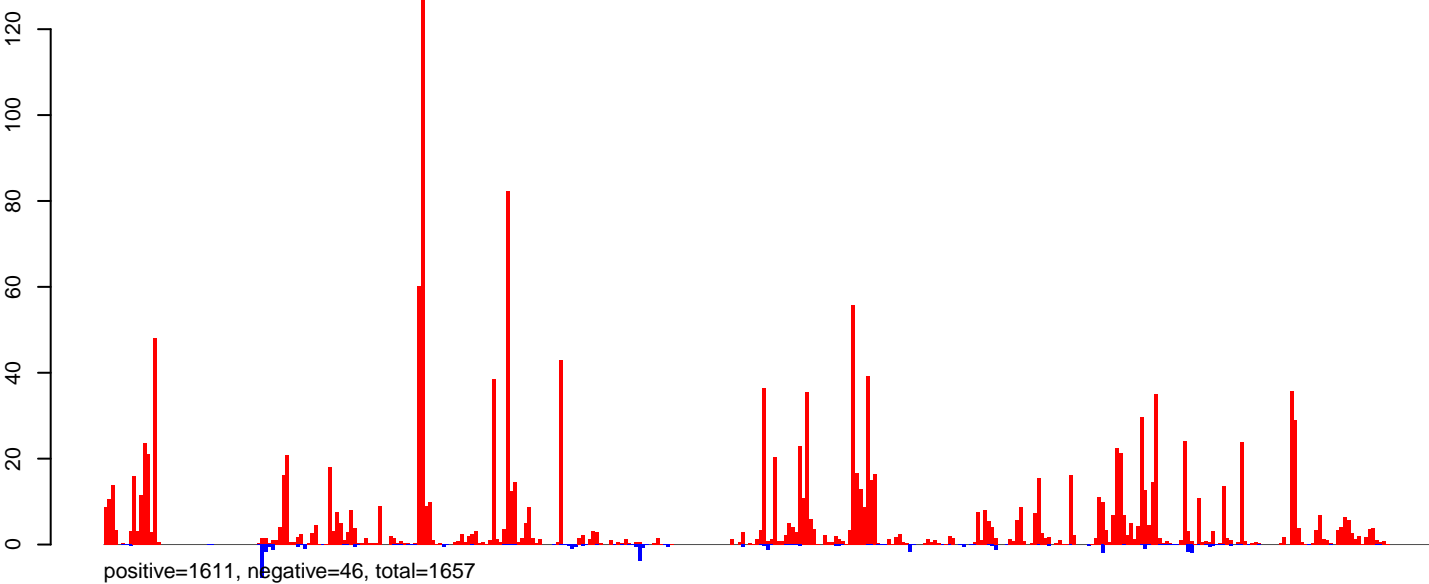
AeAlbo_Embryo0.1day_CT.24_35.rep



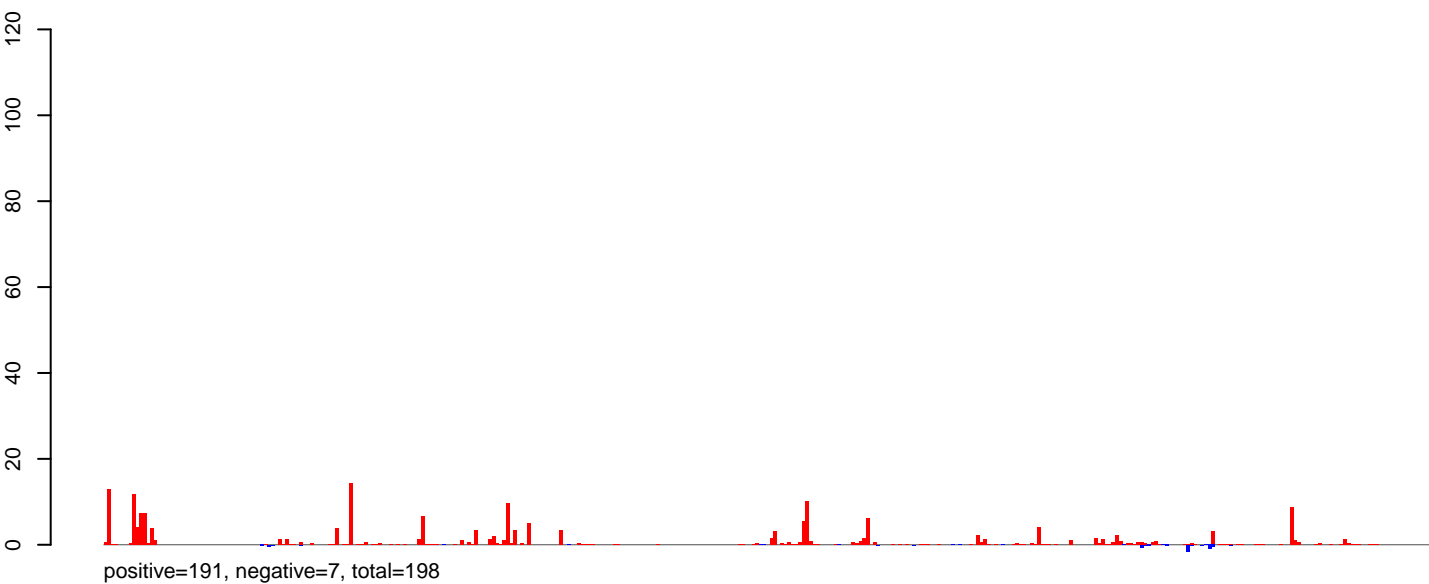
AeAlbo_Embryo0.1day_CT.rep



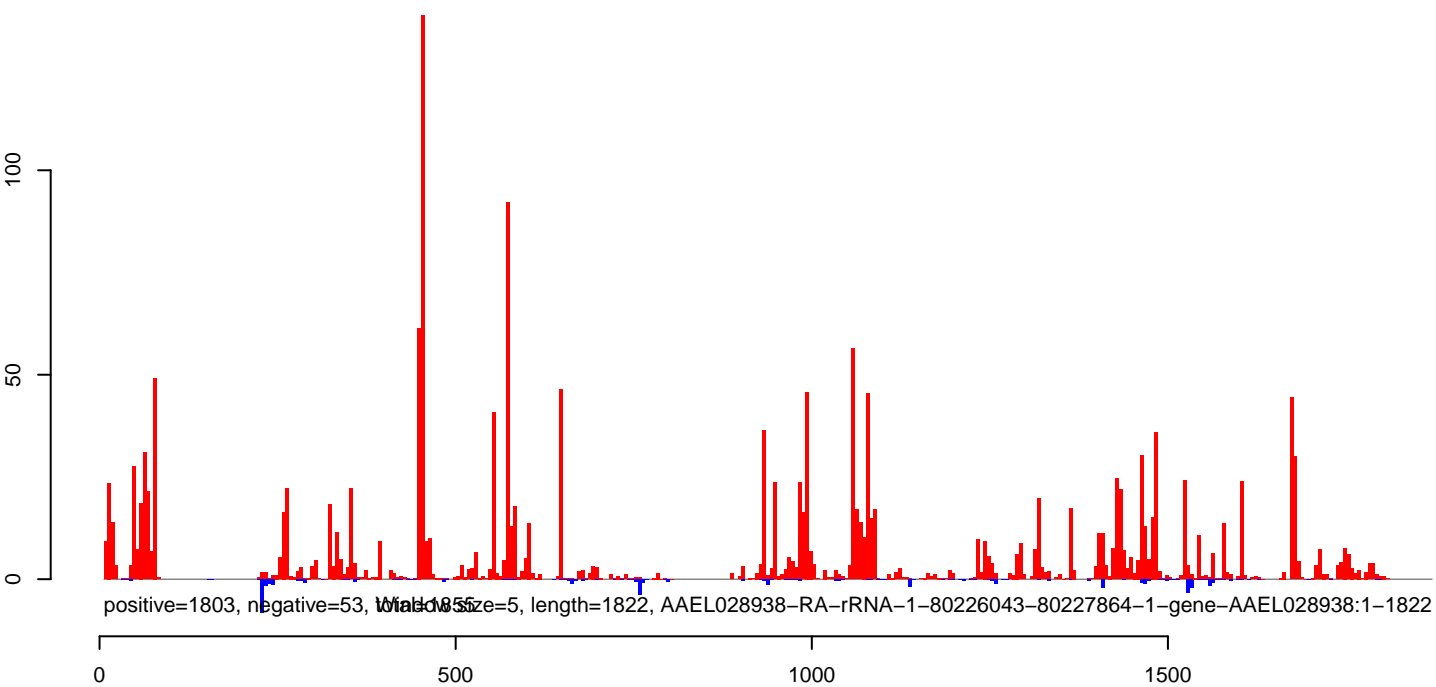
AeAlbo_Embryo0.1day_CT.18_23.rep



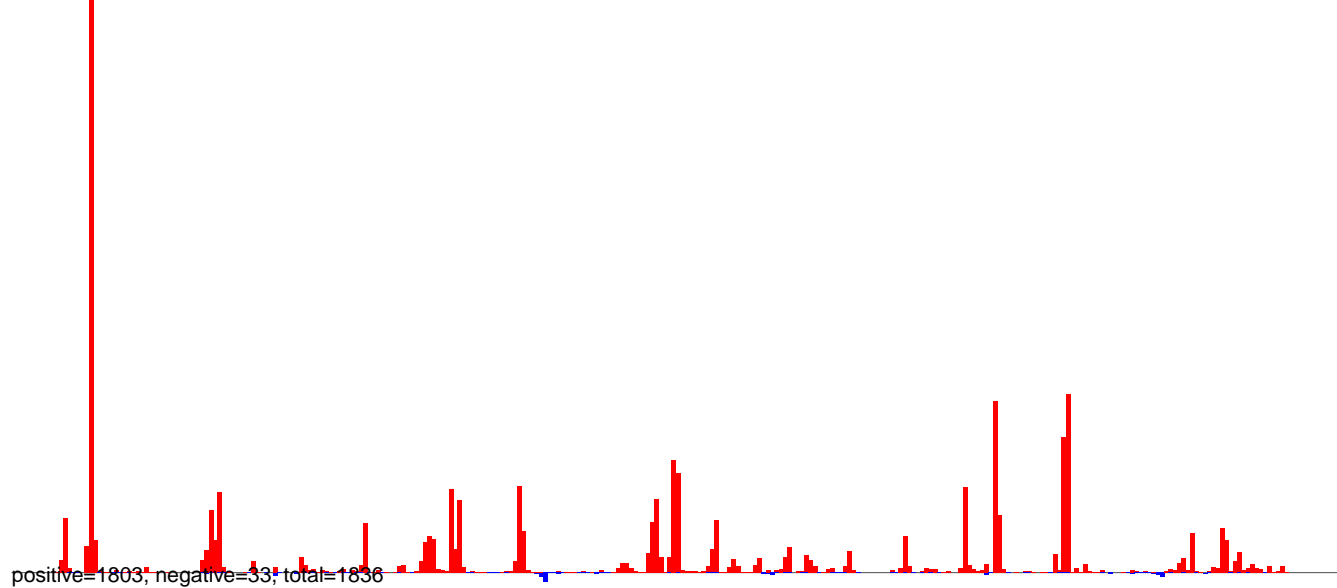
AeAlbo_Embryo0.1day_CT.24_35.rep



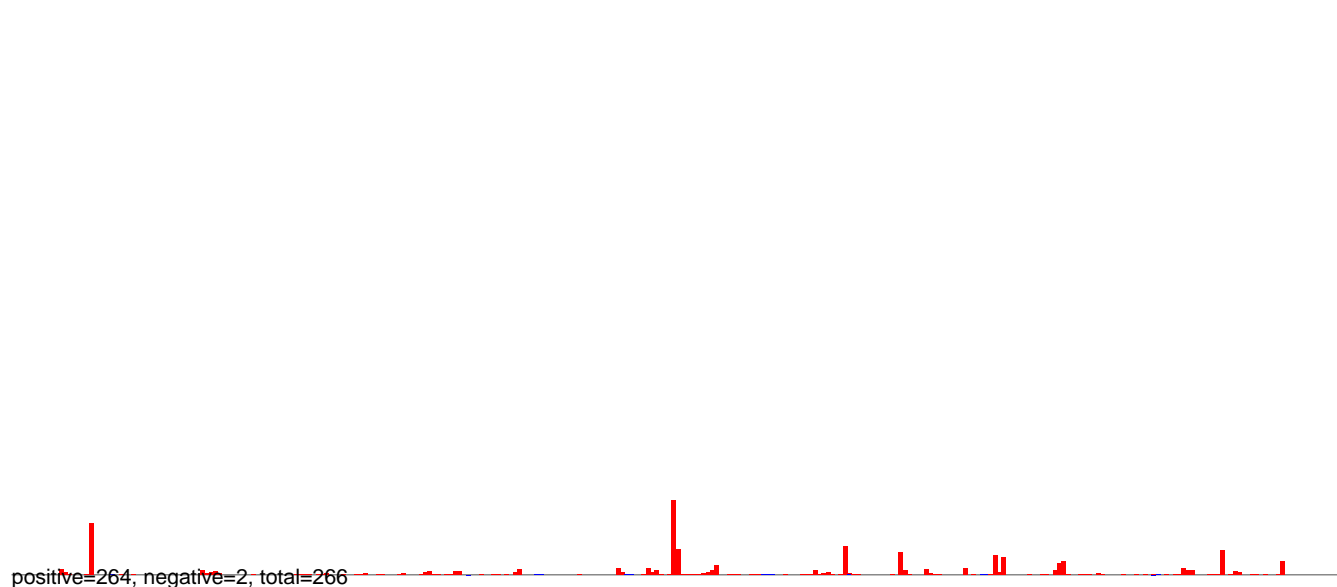
AeAlbo_Embryo0.1day_CT.rep



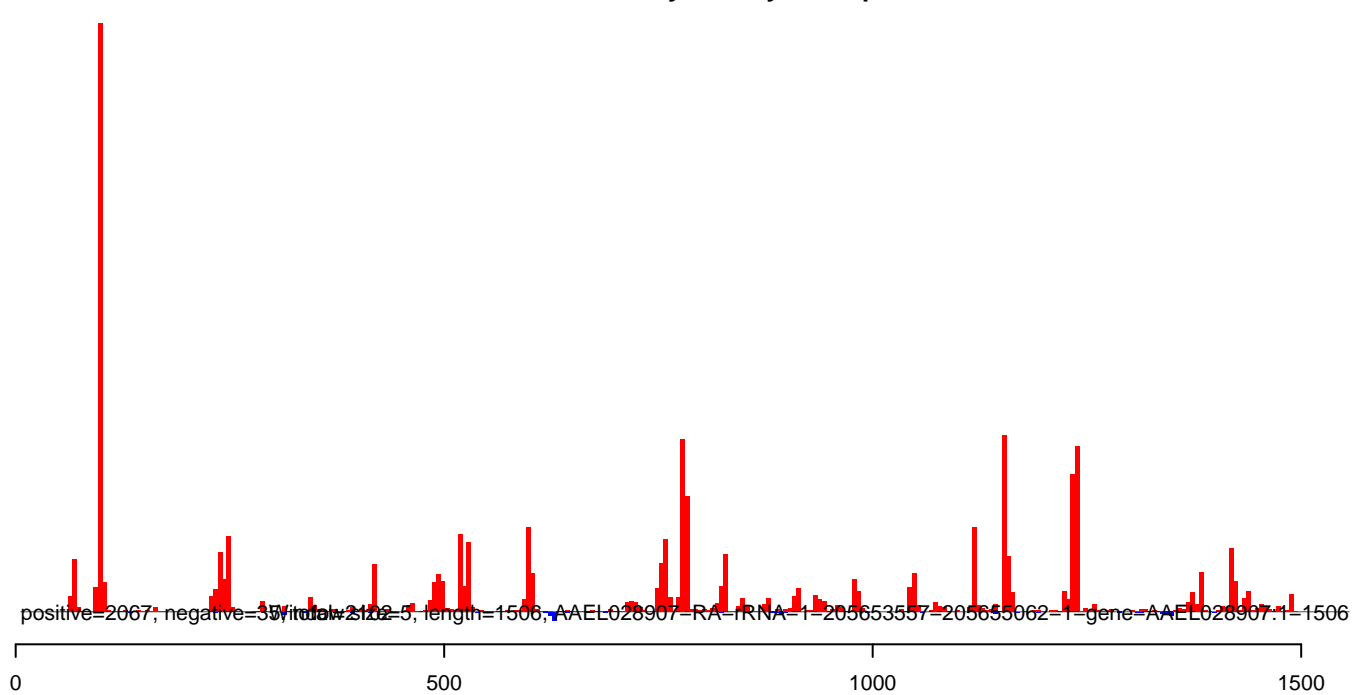
AeAlbo_Embryo0.1day_CT.18_23.rep



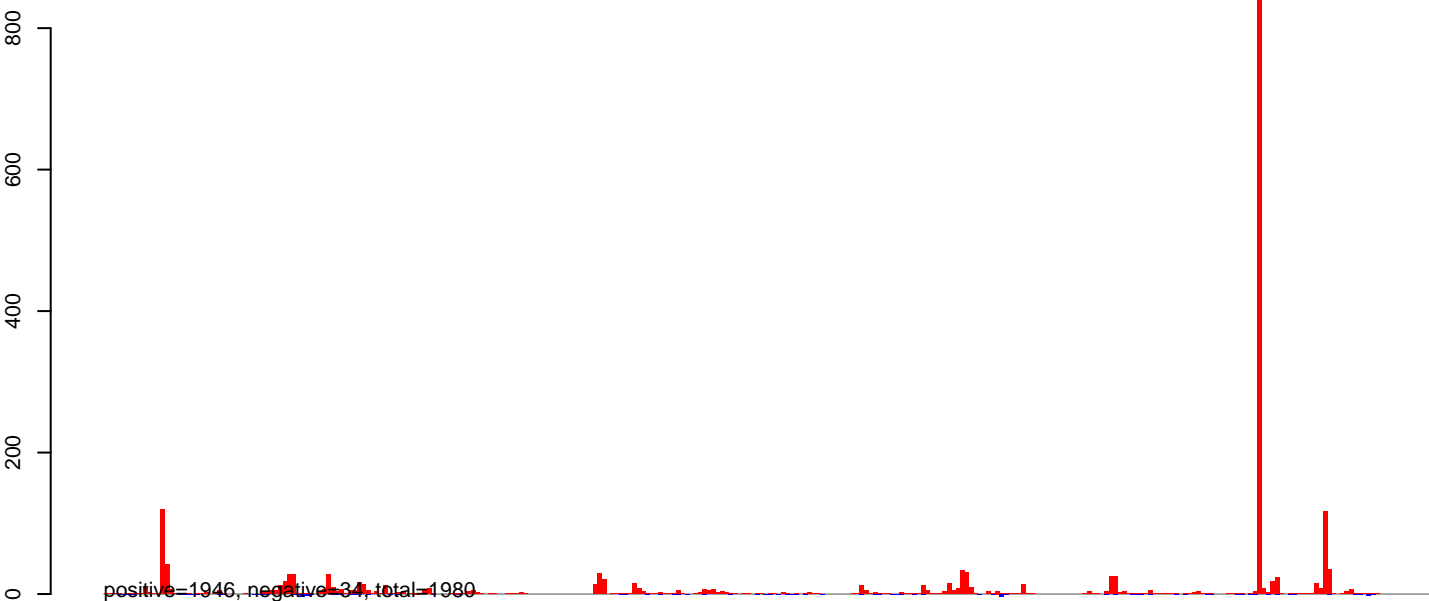
AeAlbo_Embryo0.1day_CT.24_35.rep



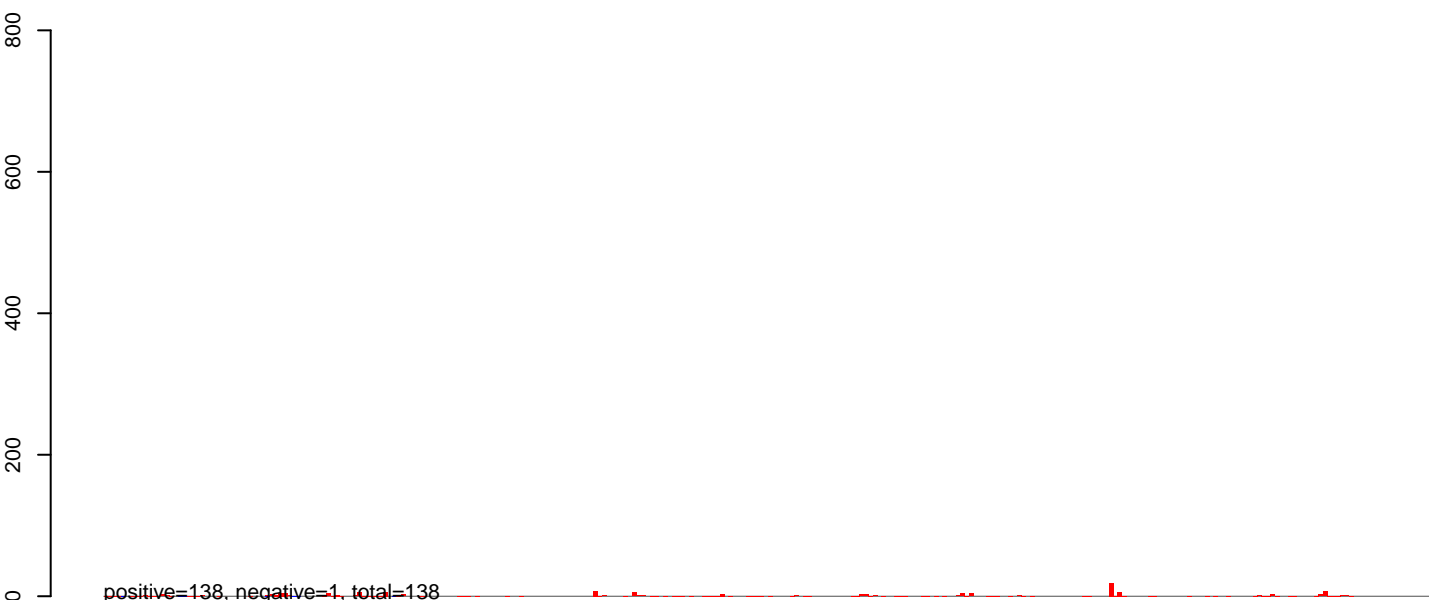
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



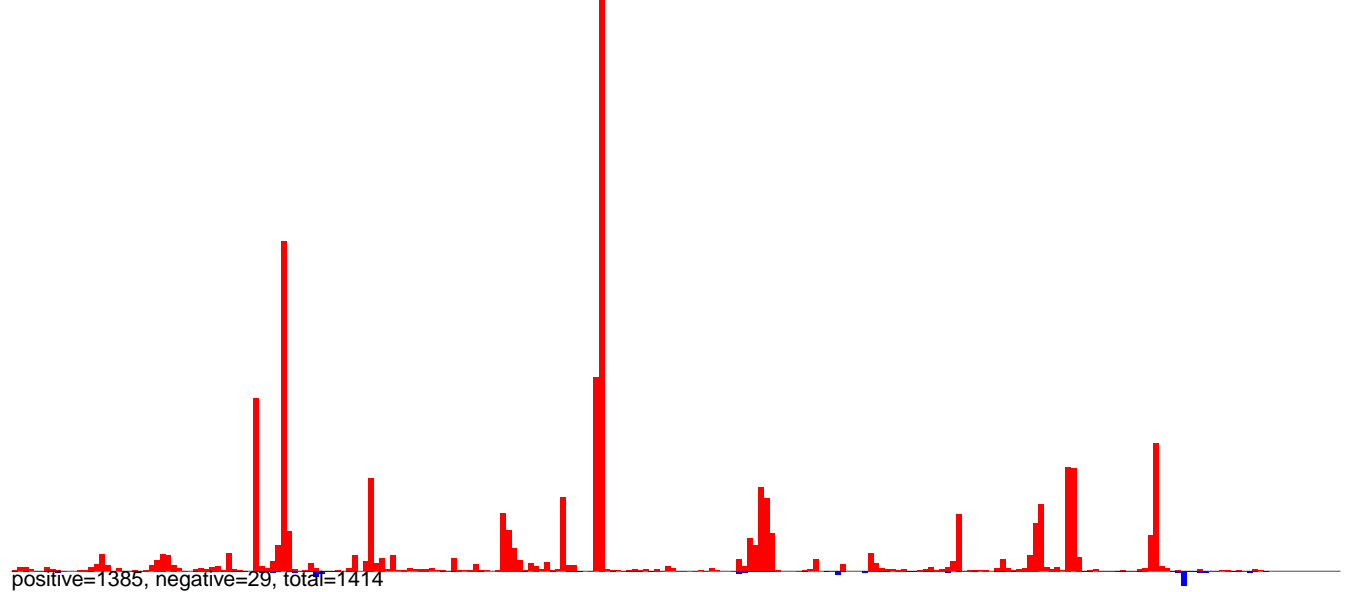
AeAlbo_Embryo0.1day_CT.24_35.rep



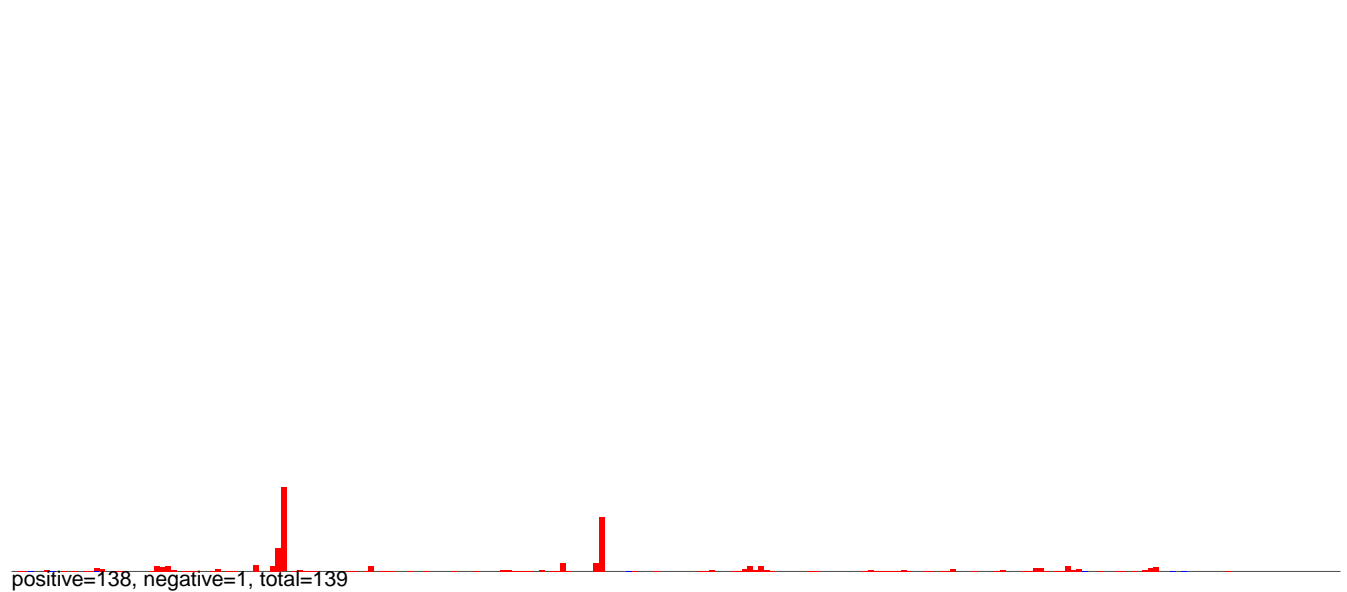
AeAlbo_Embryo0.1day_CT.rep



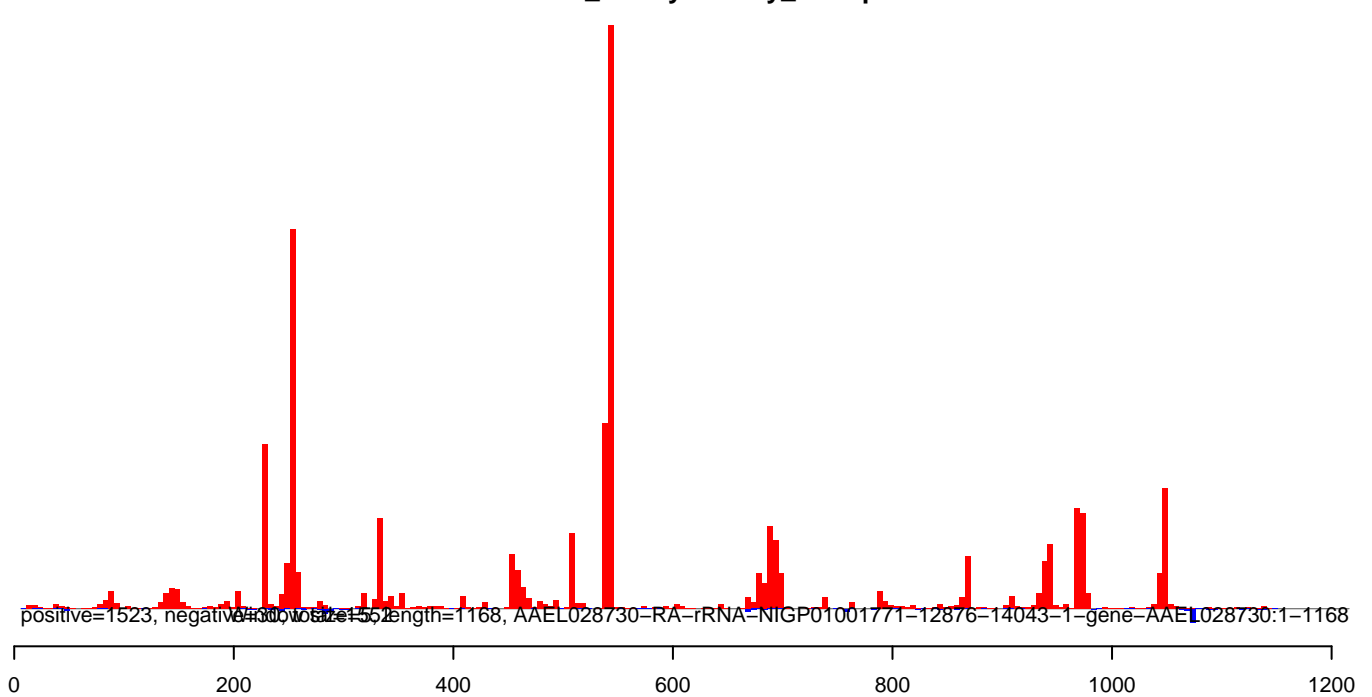
AeAlbo_Embryo0.1day_CT.18_23.rep



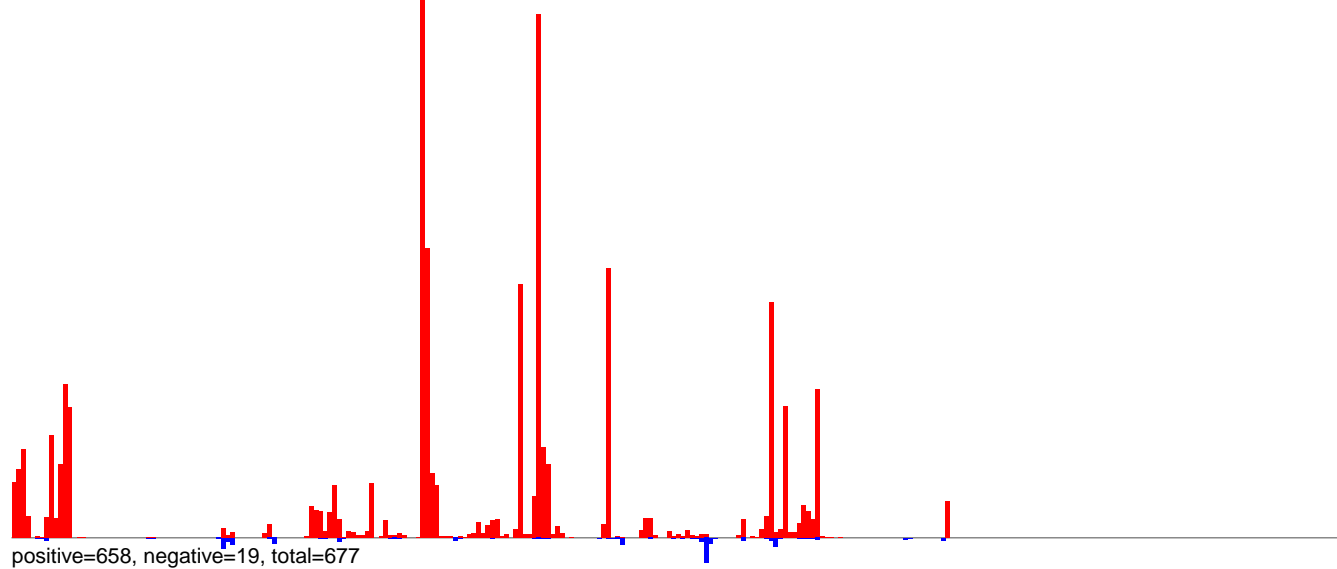
AeAlbo_Embryo0.1day_CT.24_35.rep



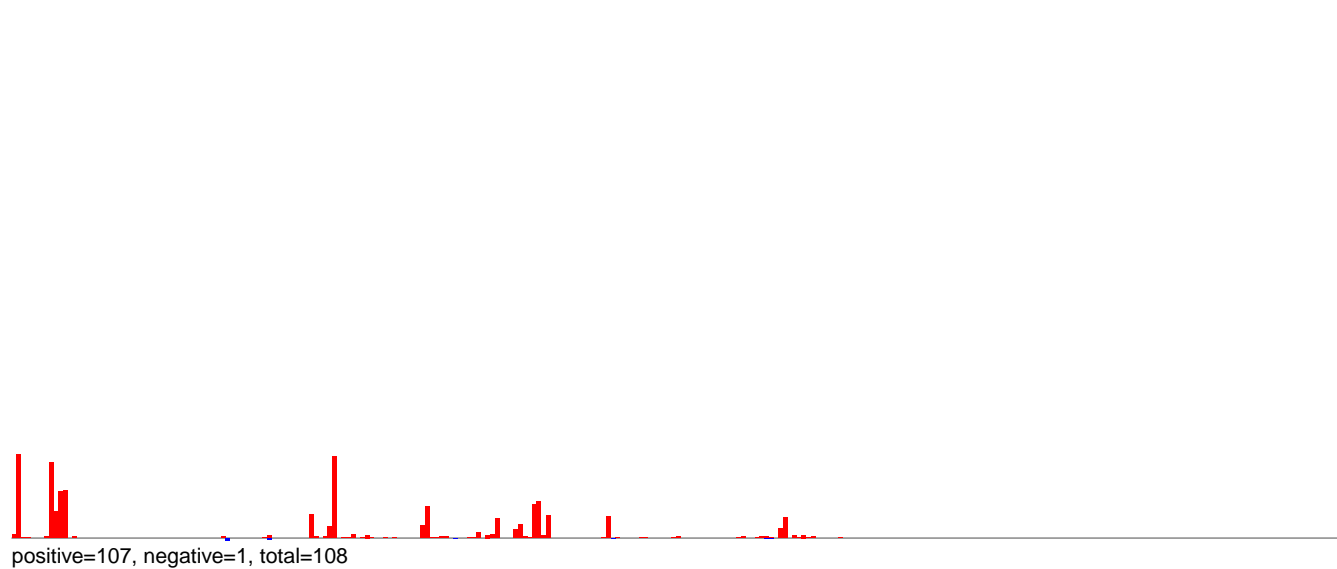
AeAlbo_Embryo0.1day_CT.rep



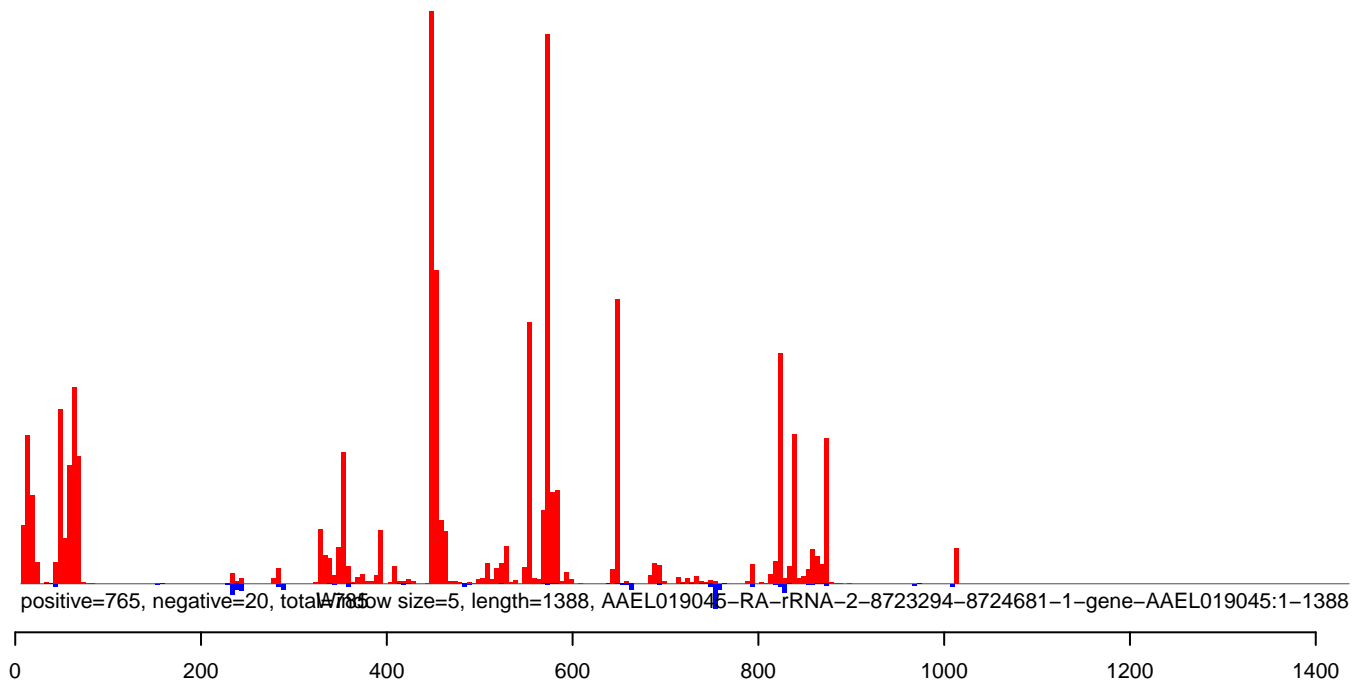
AeAlbo_Embryo0.1day_CT.18_23.rep



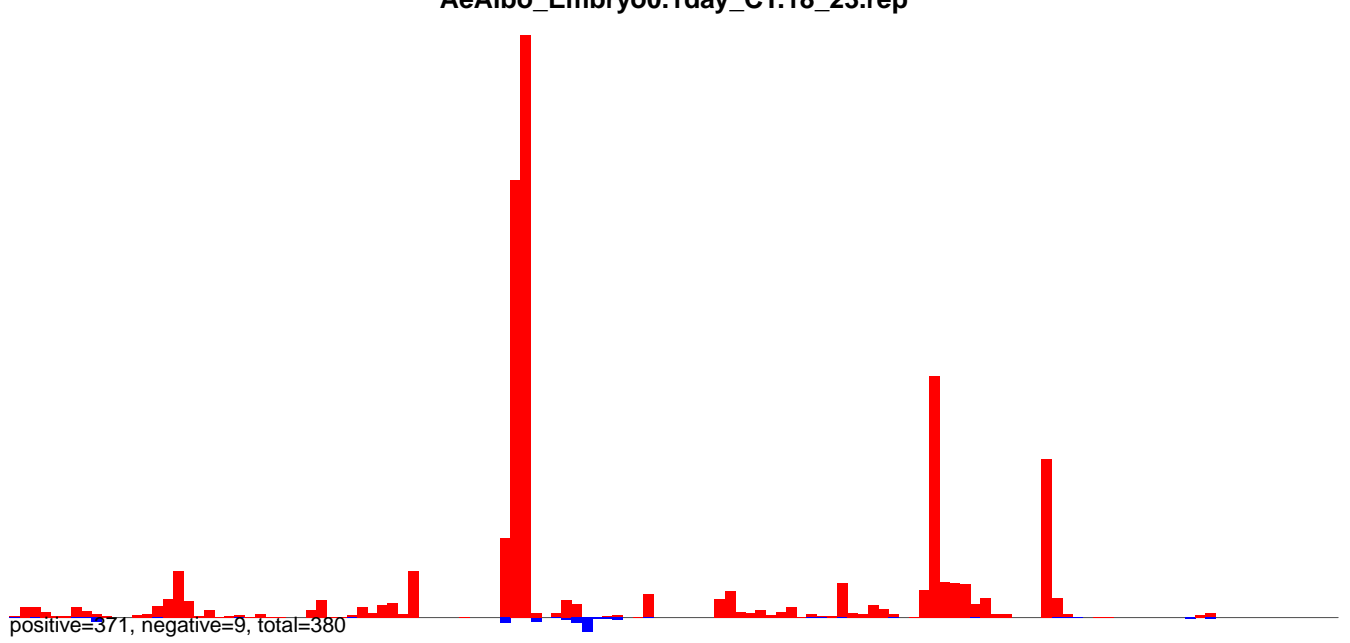
AeAlbo_Embryo0.1day_CT.24_35.rep



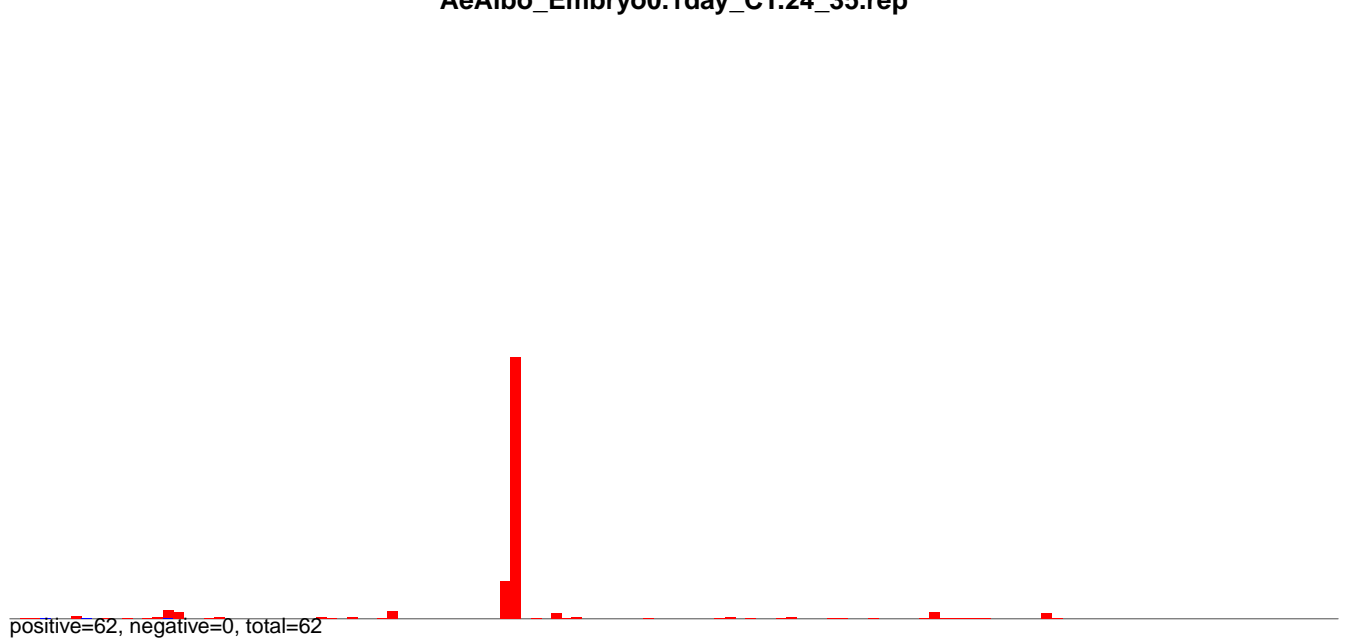
AeAlbo_Embryo0.1day_CT.rep



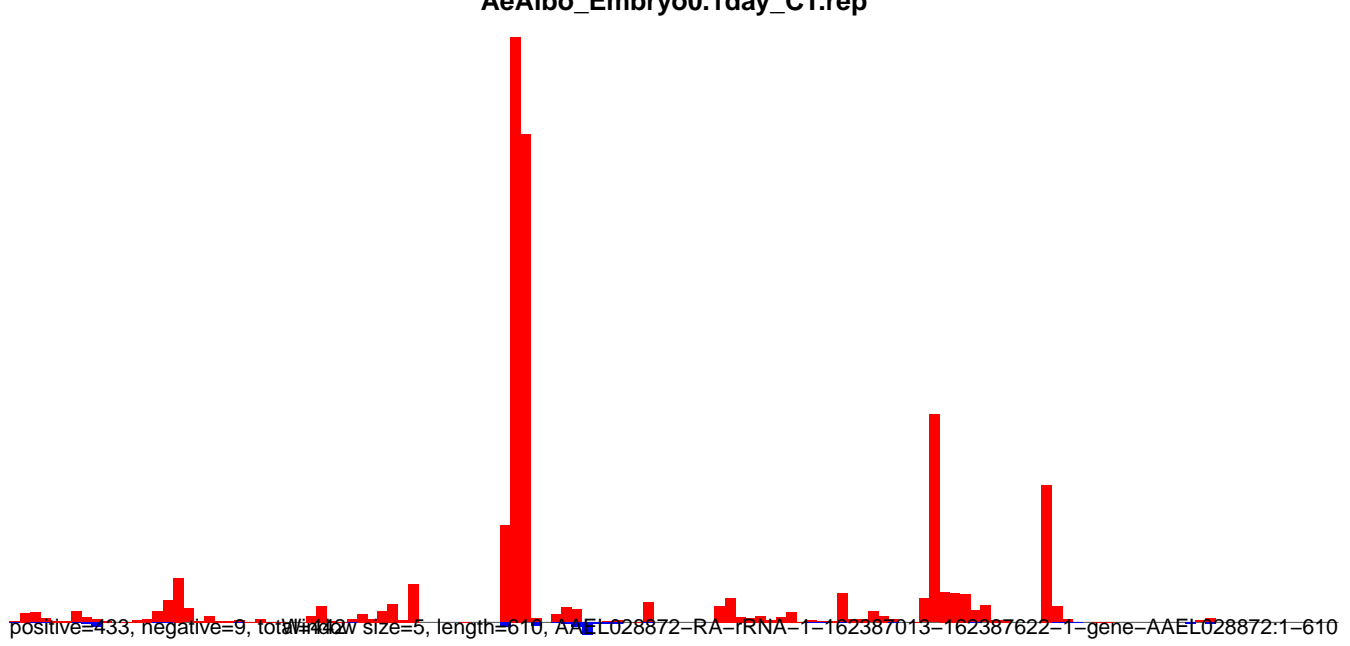
AeAlbo_Embryo0.1day_CT.18_23.rep



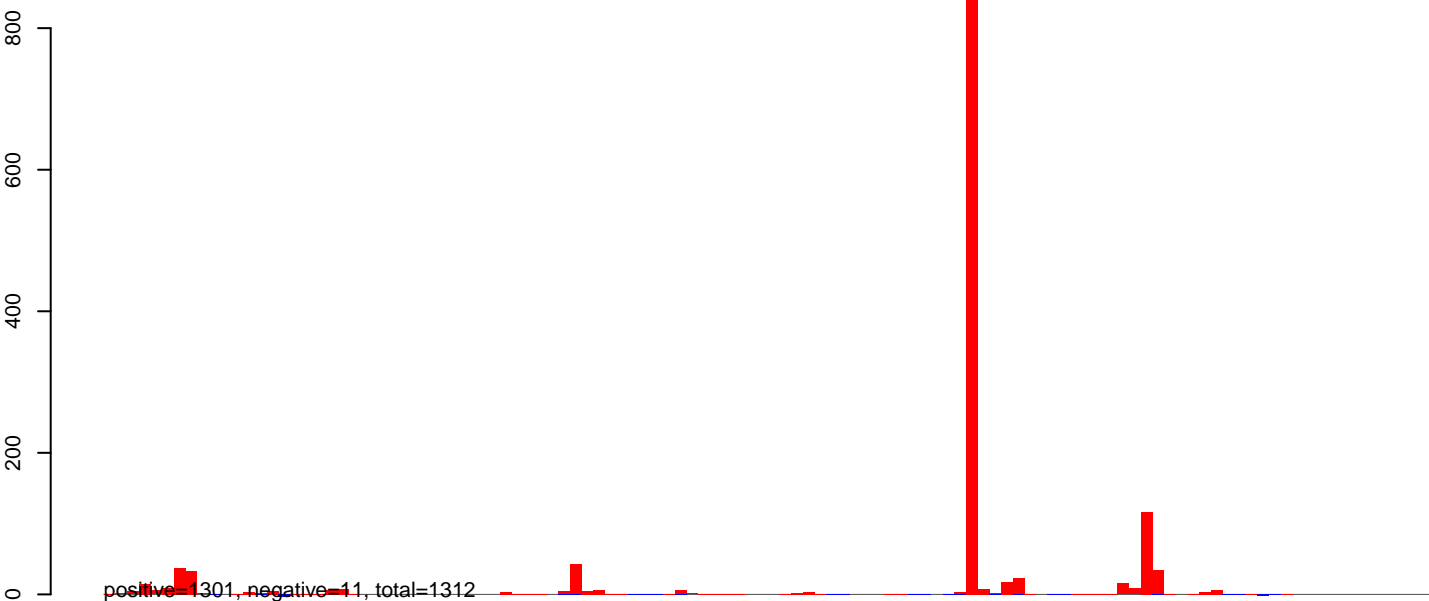
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



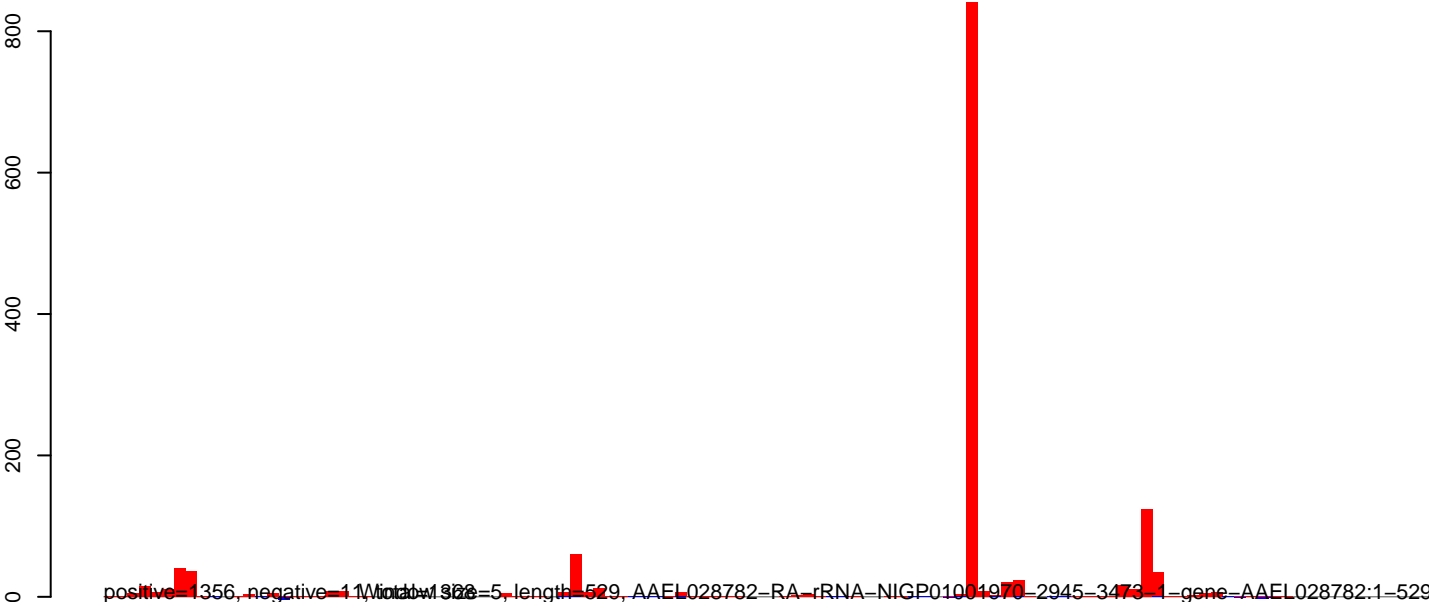
AeAlbo_Embryo0.1day_CT.18_23.rep



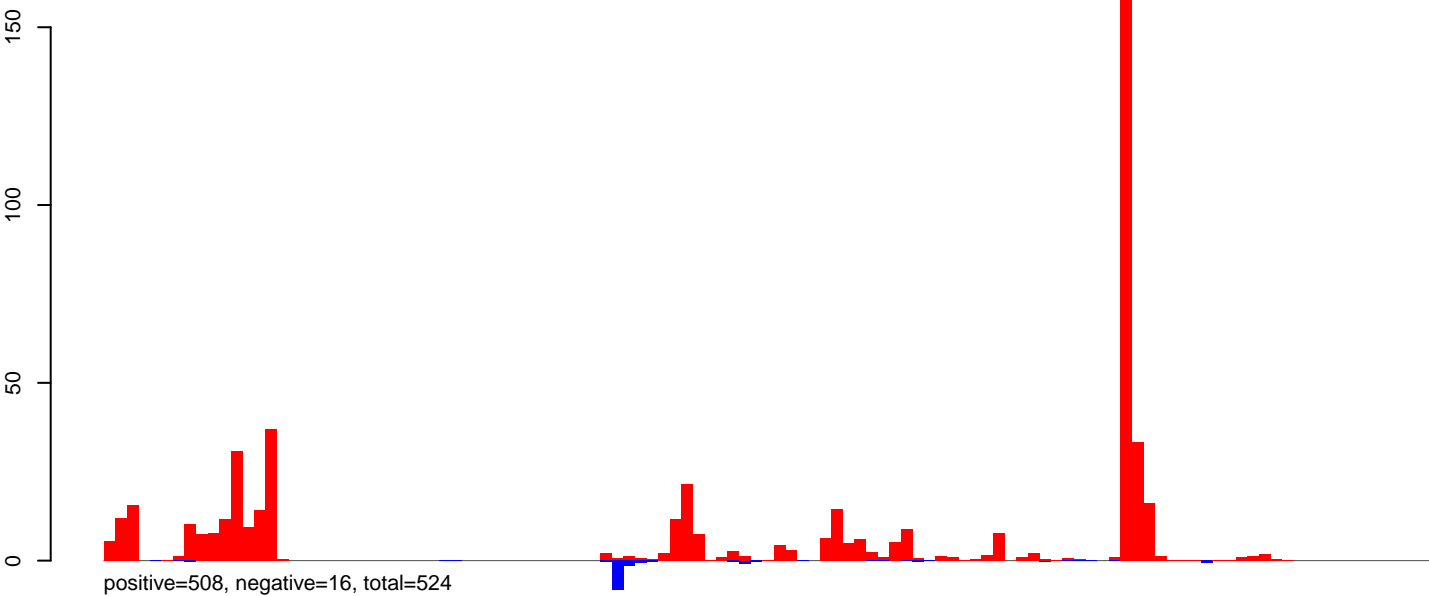
AeAlbo_Embryo0.1day_CT.24_35.rep



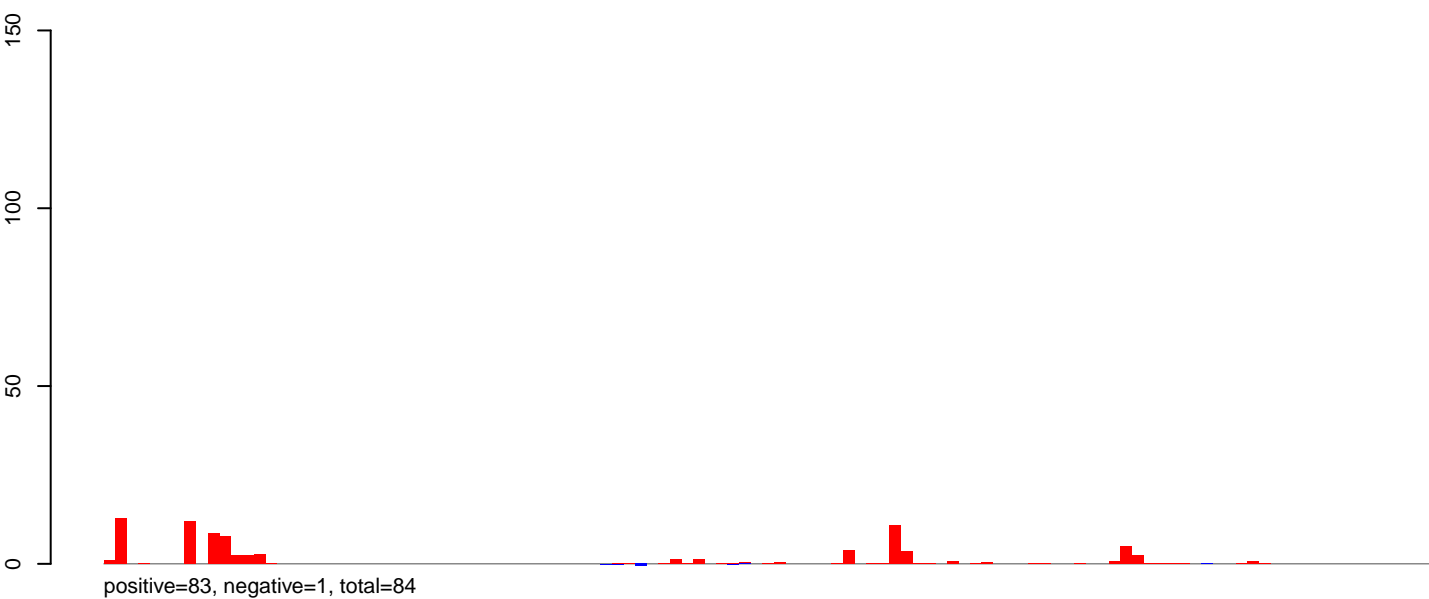
AeAlbo_Embryo0.1day_CT.rep



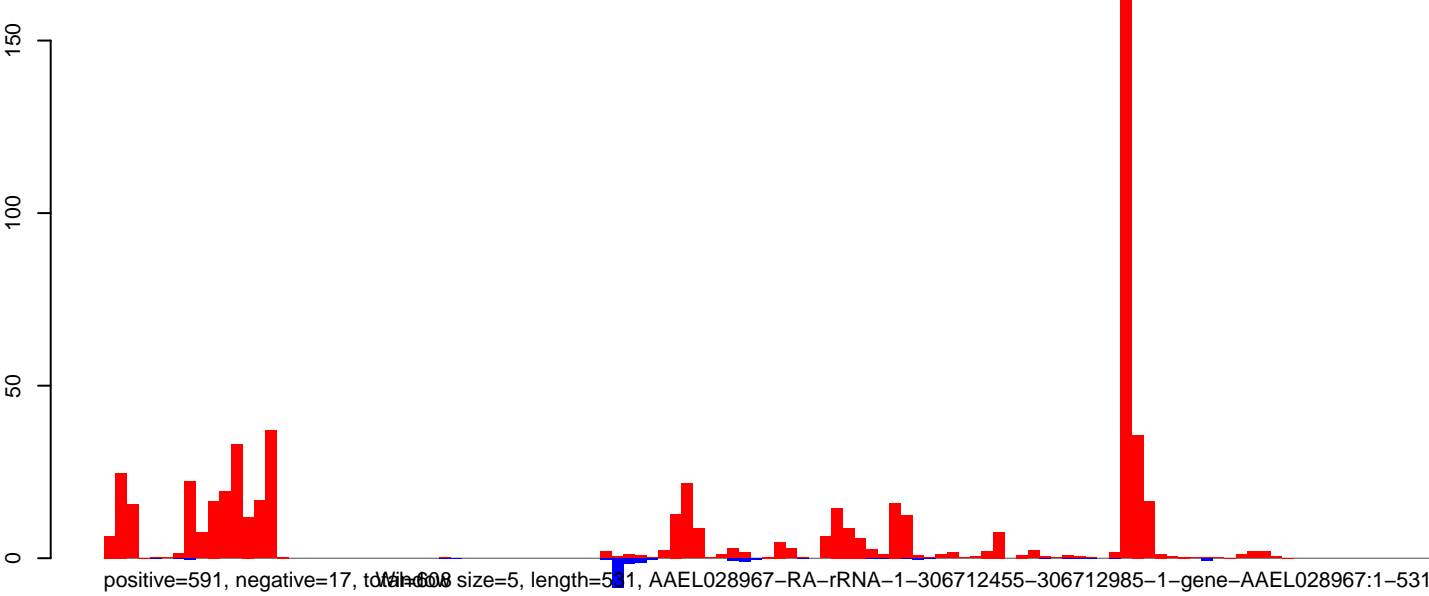
AeAlbo_Embryo0.1day_CT.18_23.rep



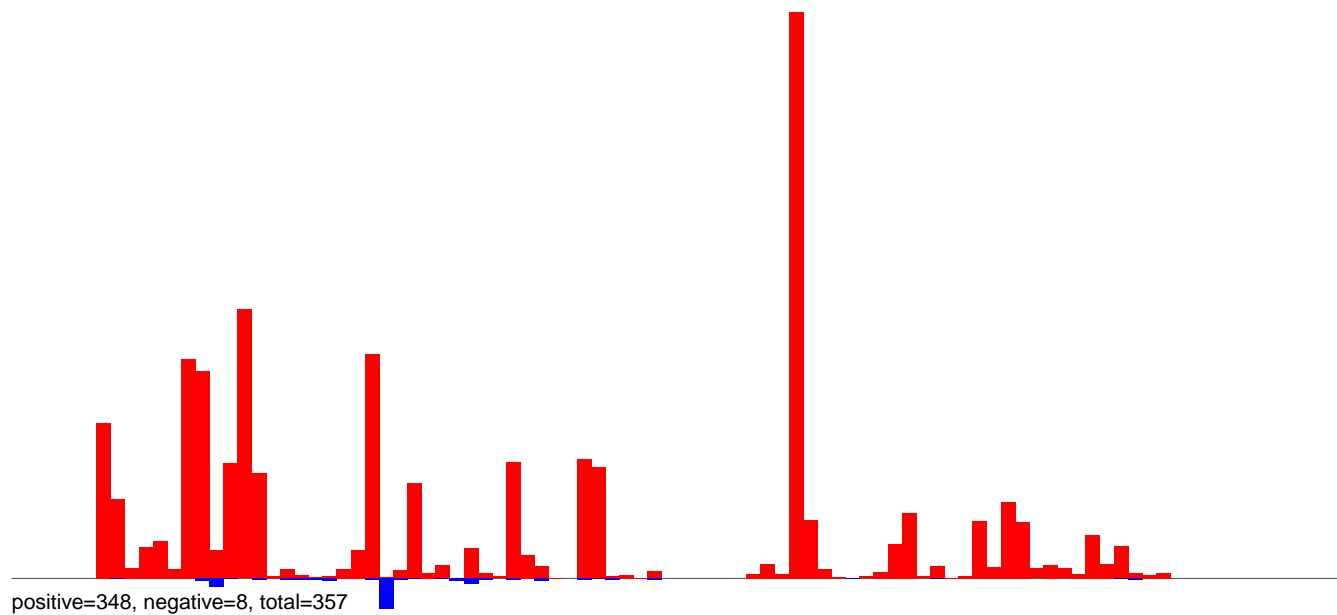
AeAlbo_Embryo0.1day_CT.24_35.rep



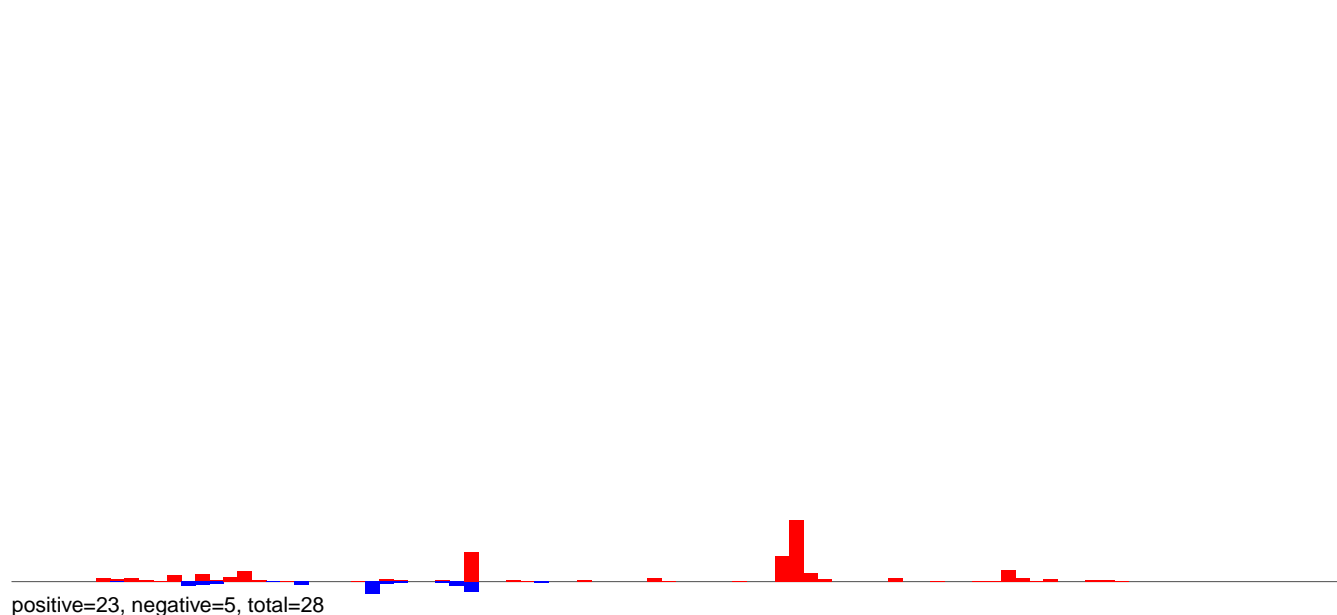
AeAlbo_Embryo0.1day_CT.rep



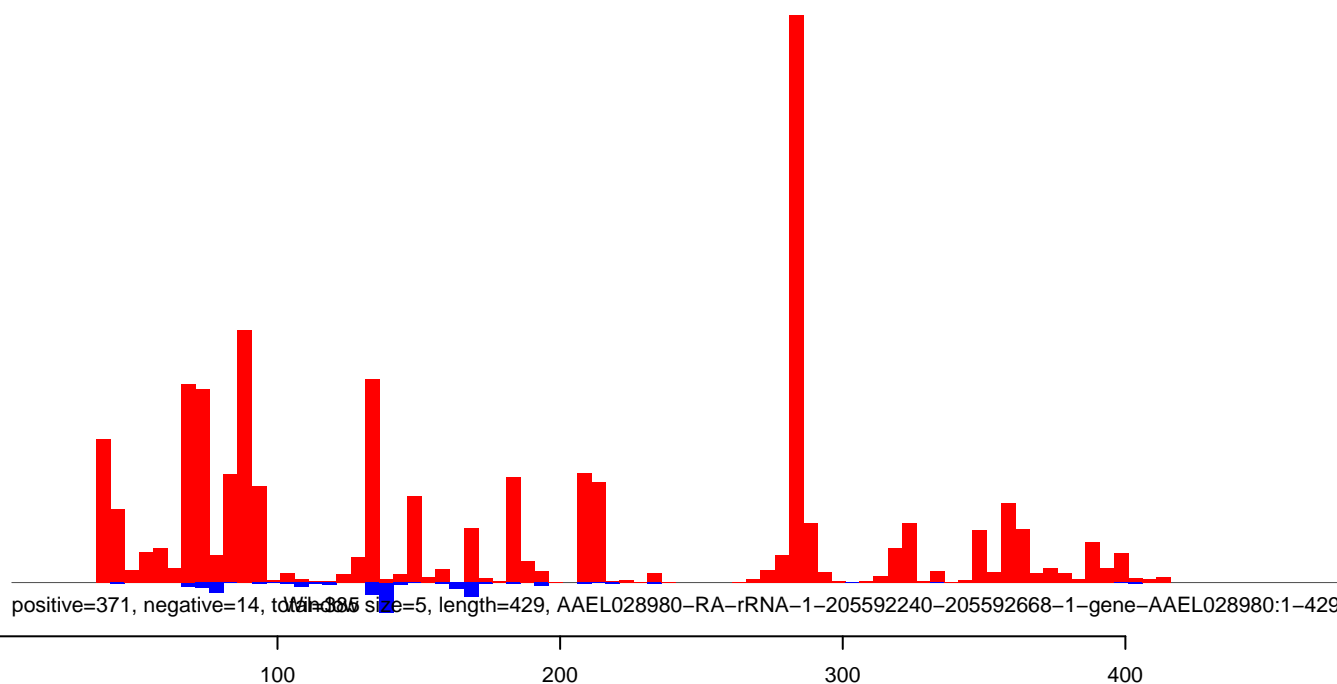
AeAlbo_Embryo0.1day_CT.18_23.rep



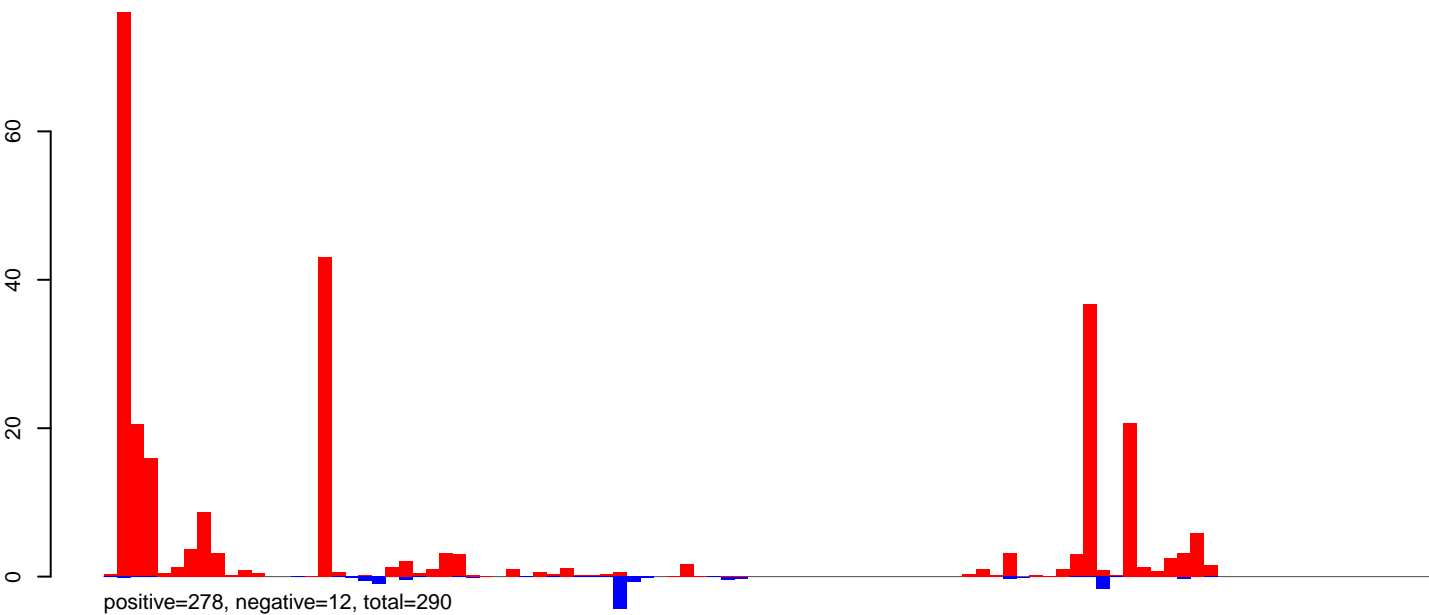
AeAlbo_Embryo0.1day_CT.24_35.rep



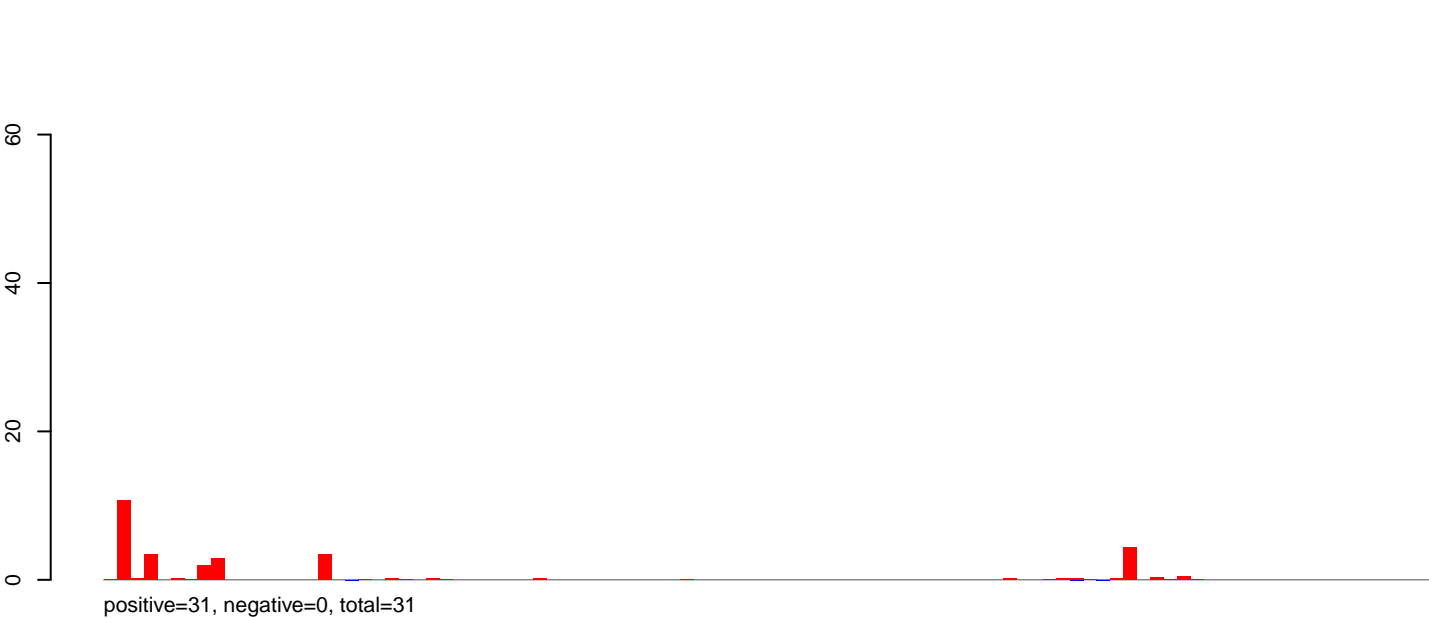
AeAlbo_Embryo0.1day_CT.rep



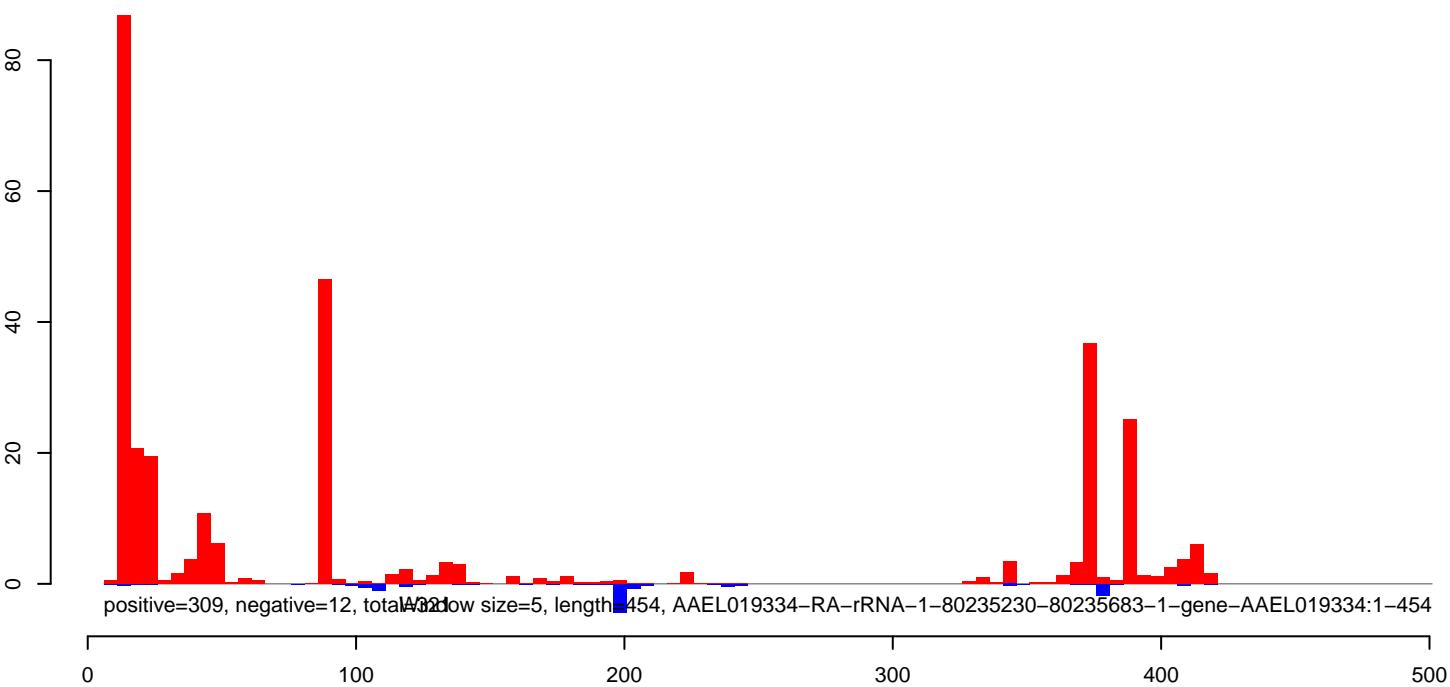
AeAlbo_Embryo0.1day_CT.18_23.rep



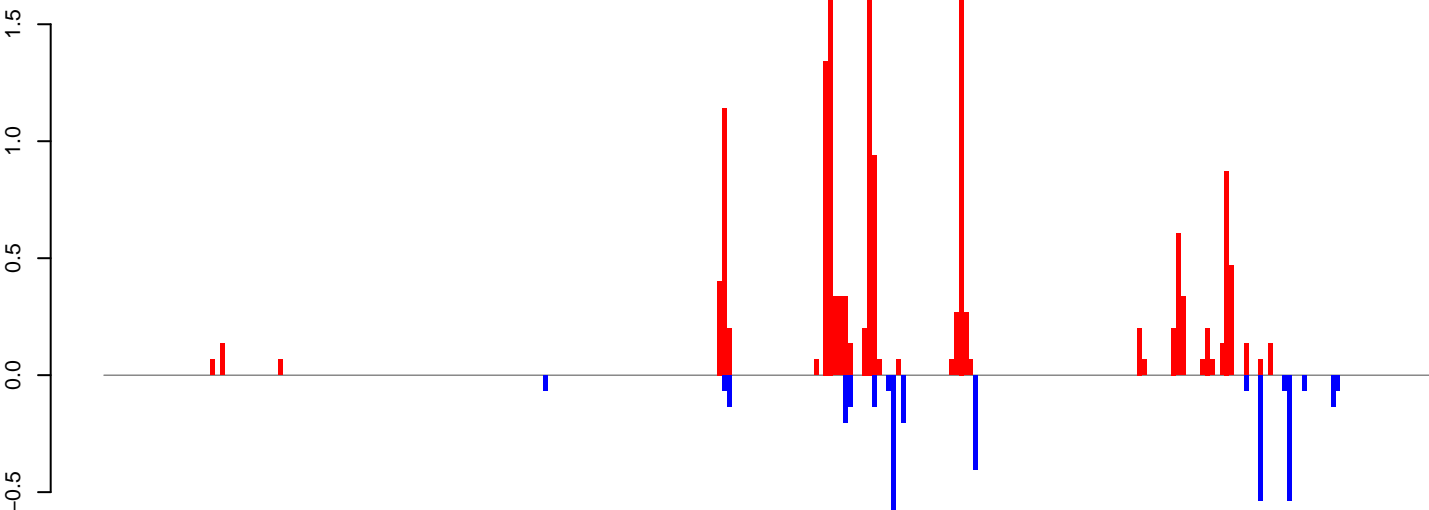
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

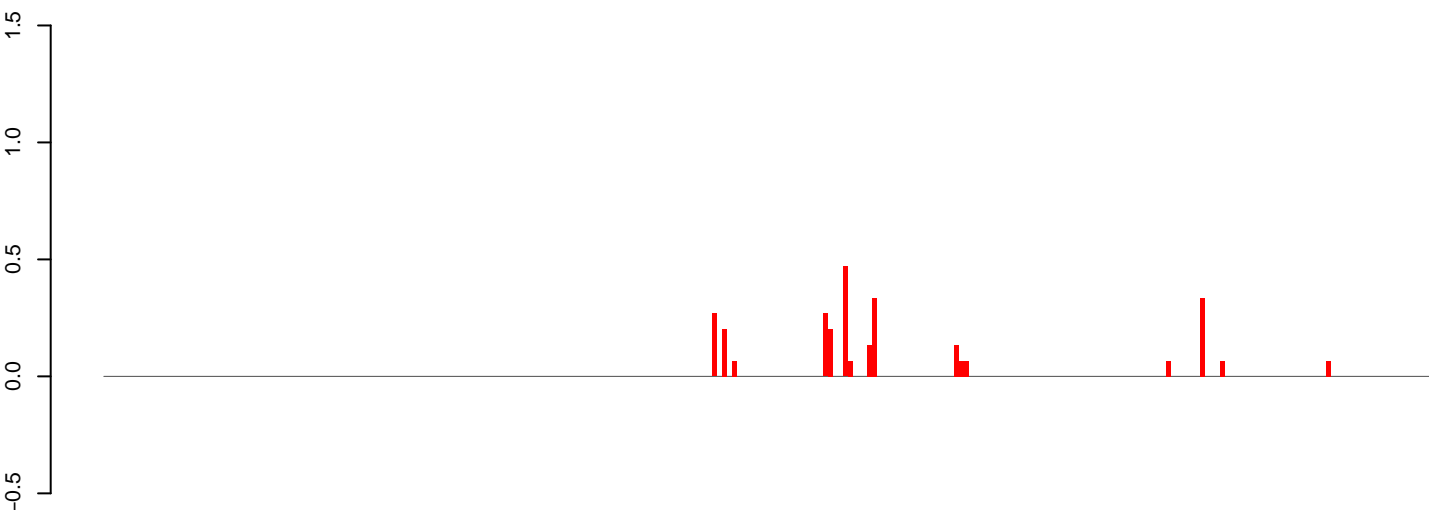


AeAlbo_Embryo0.1day_CT.18_23.rep



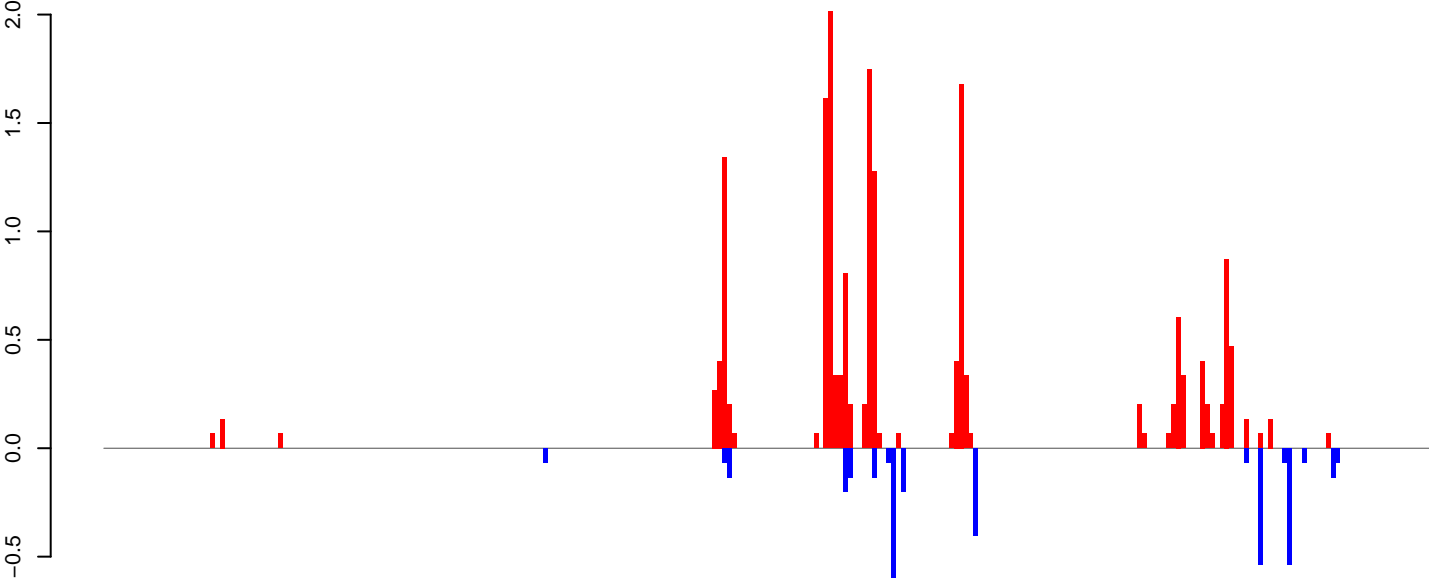
positive=15, negative=4, total=19

AeAlbo_Embryo0.1day_CT.24_35.rep



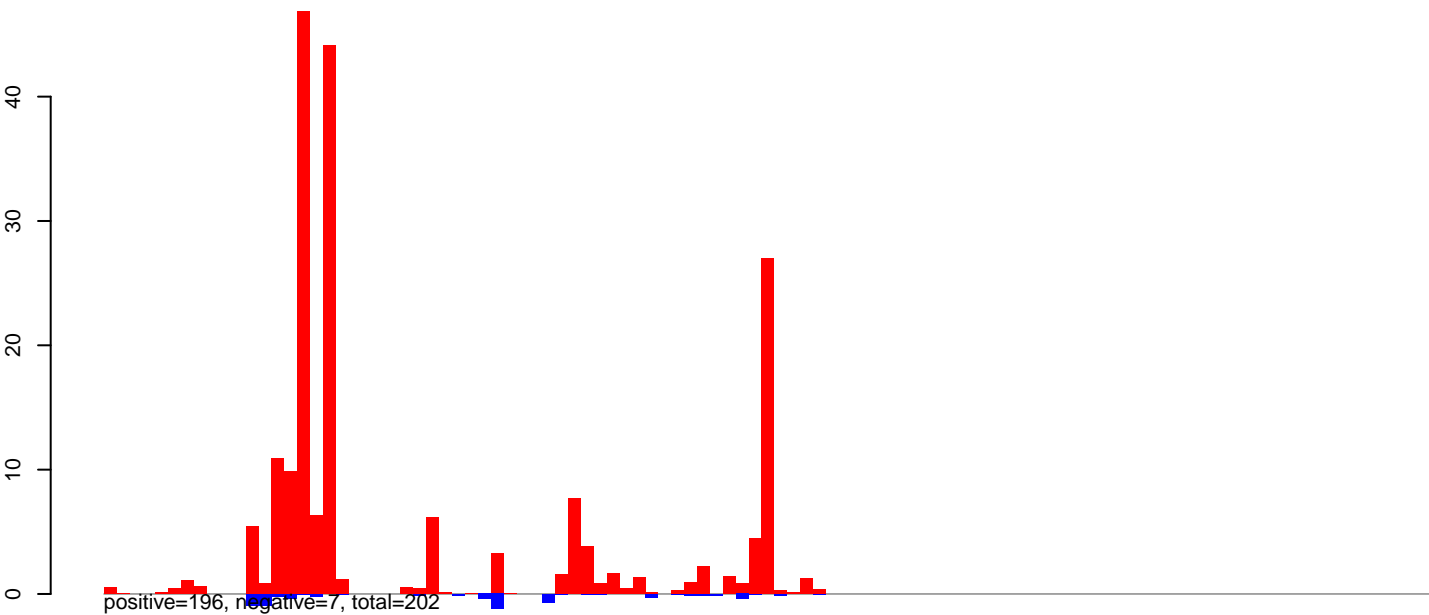
positive=3, negative=0, total=3

AeAlbo_Embryo0.1day_CT.rep

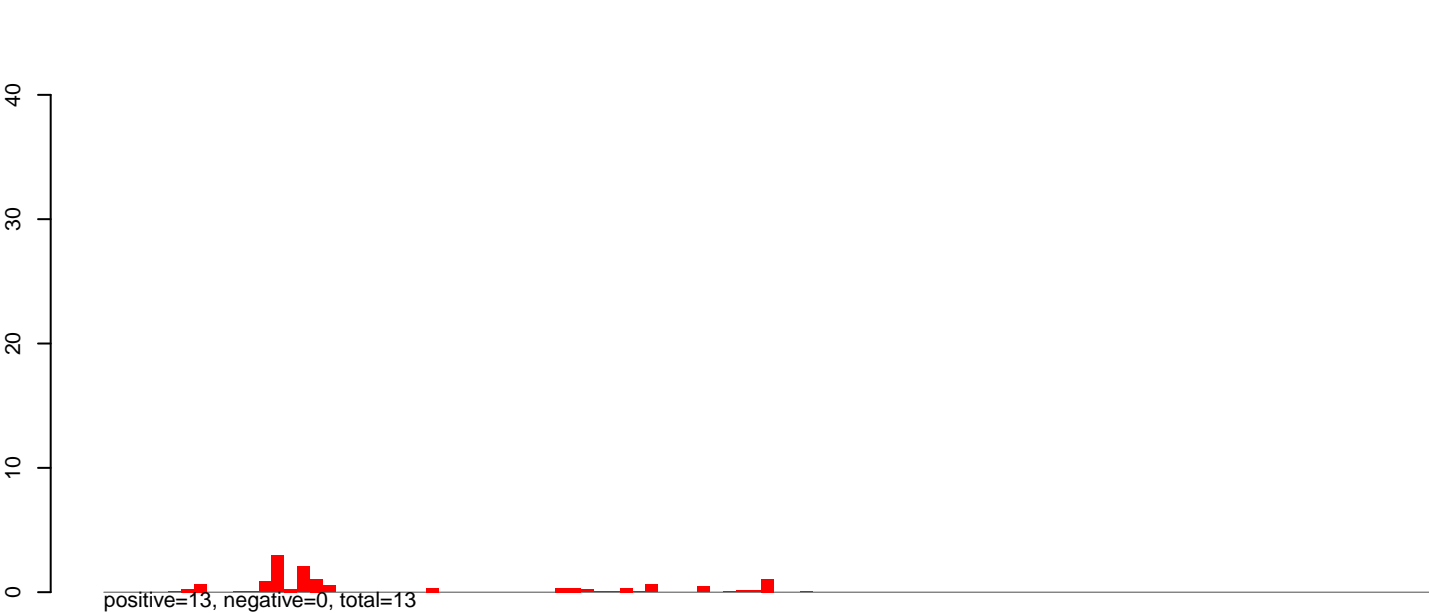


Window Size=5, gene=AAEL018689-RA-Isu-rRNA-16S-ribosomal-RNA-rRNA-MT-12566-13899-1-gene-AAEL018689:1-1334

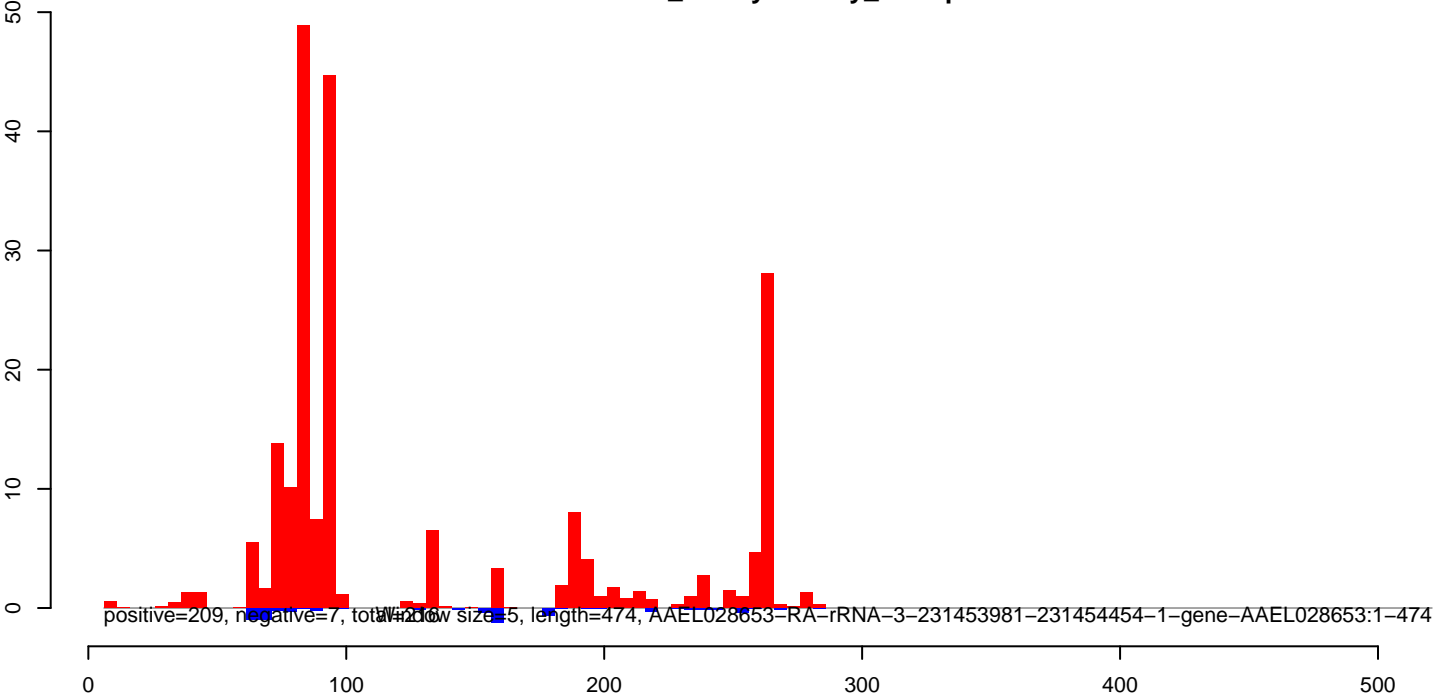
AeAlbo_Embryo0.1day_CT.18_23.rep



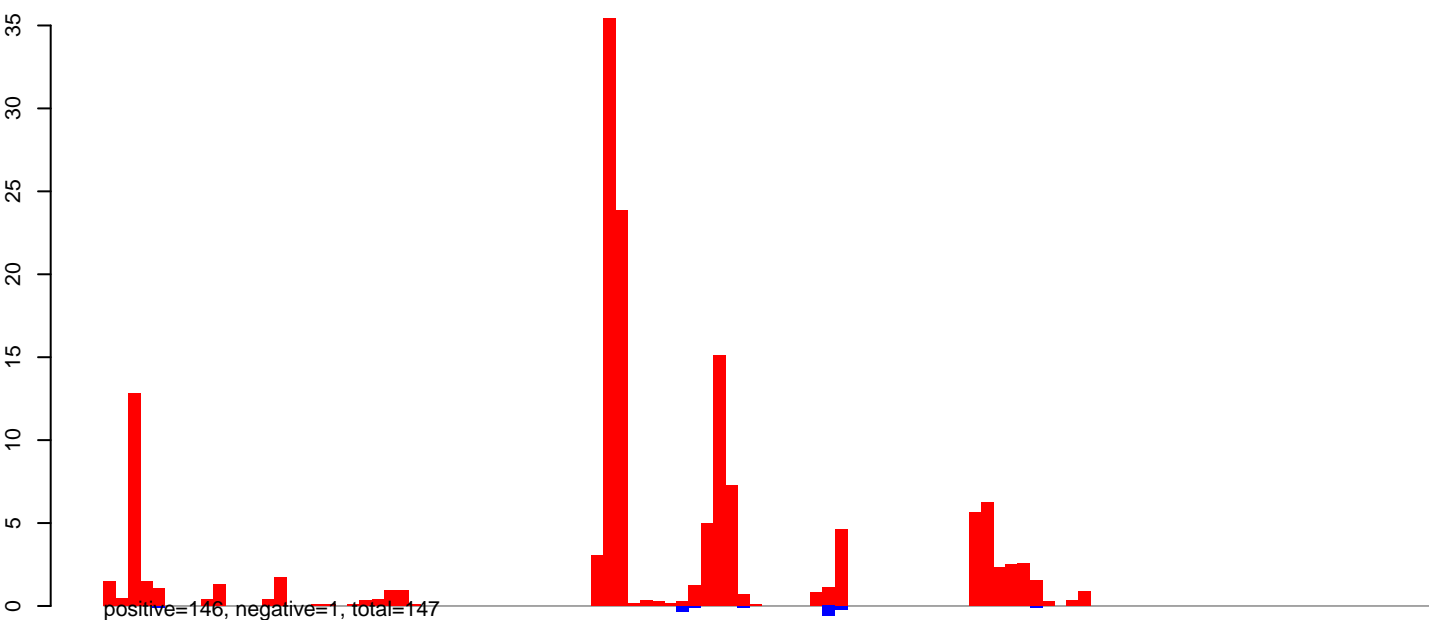
AeAlbo_Embryo0.1day_CT.24_35.rep



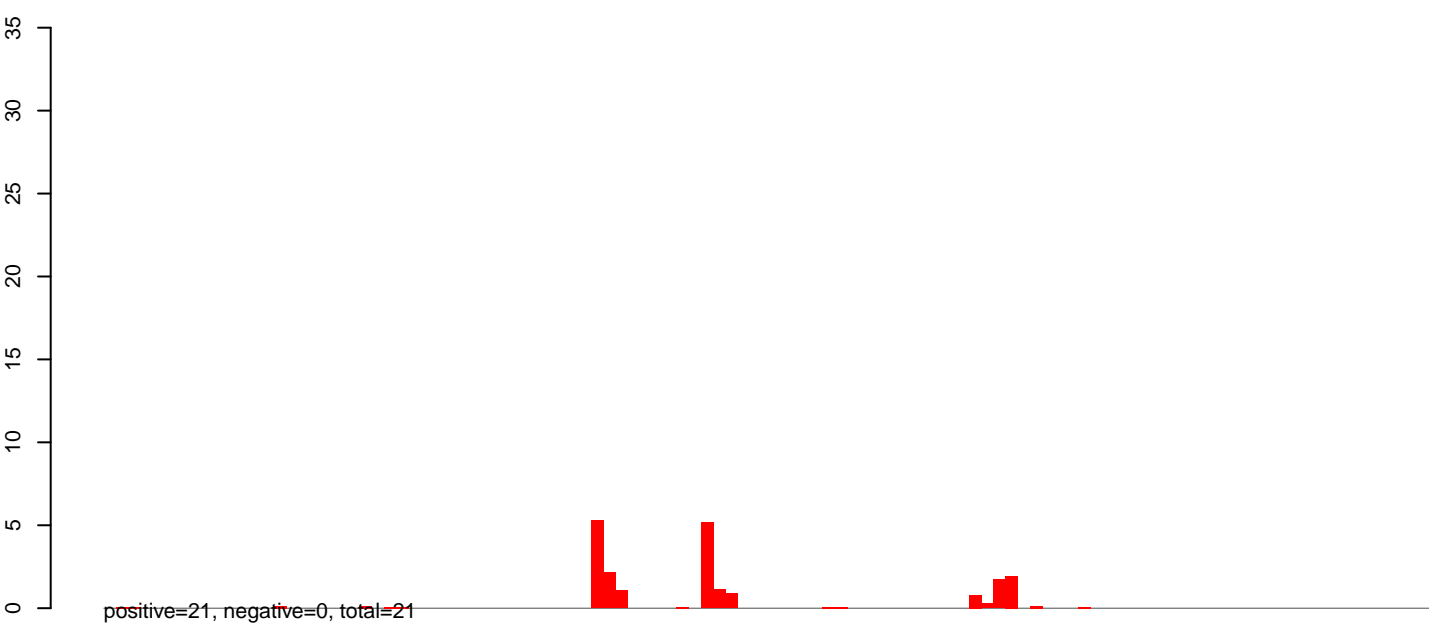
AeAlbo_Embryo0.1day_CT.rep



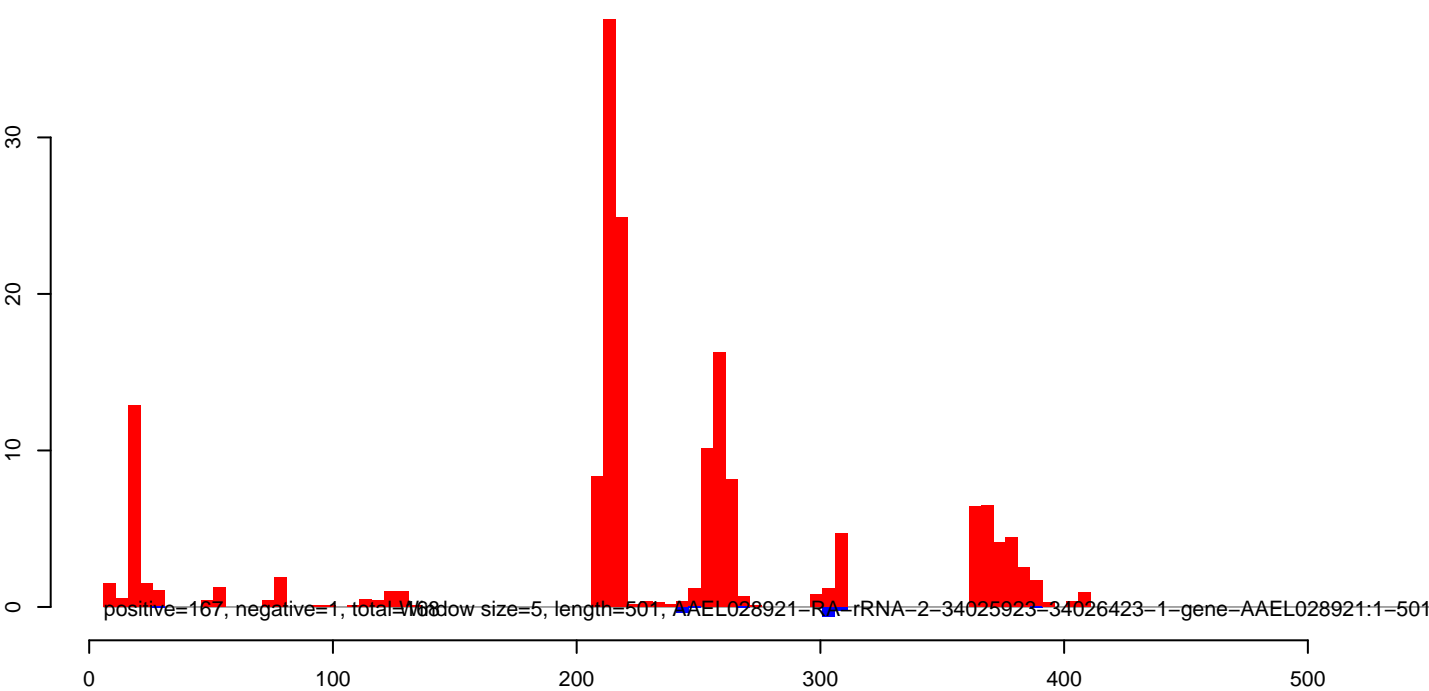
AeAlbo_Embryo0.1day_CT.18_23.rep



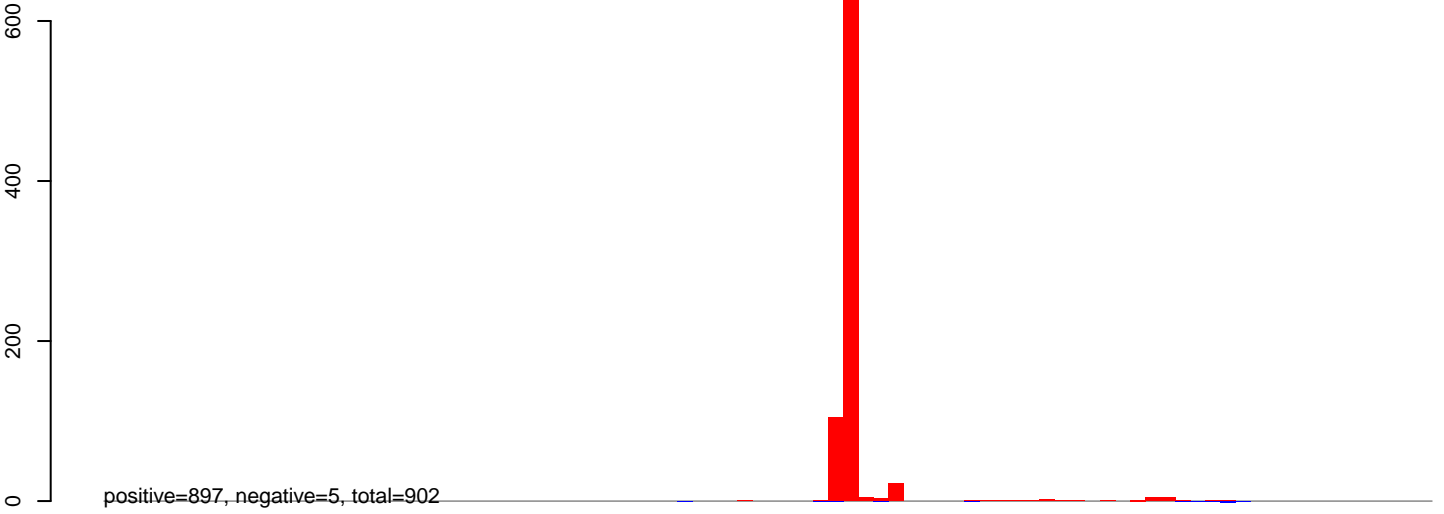
AeAlbo_Embryo0.1day_CT.24_35.rep



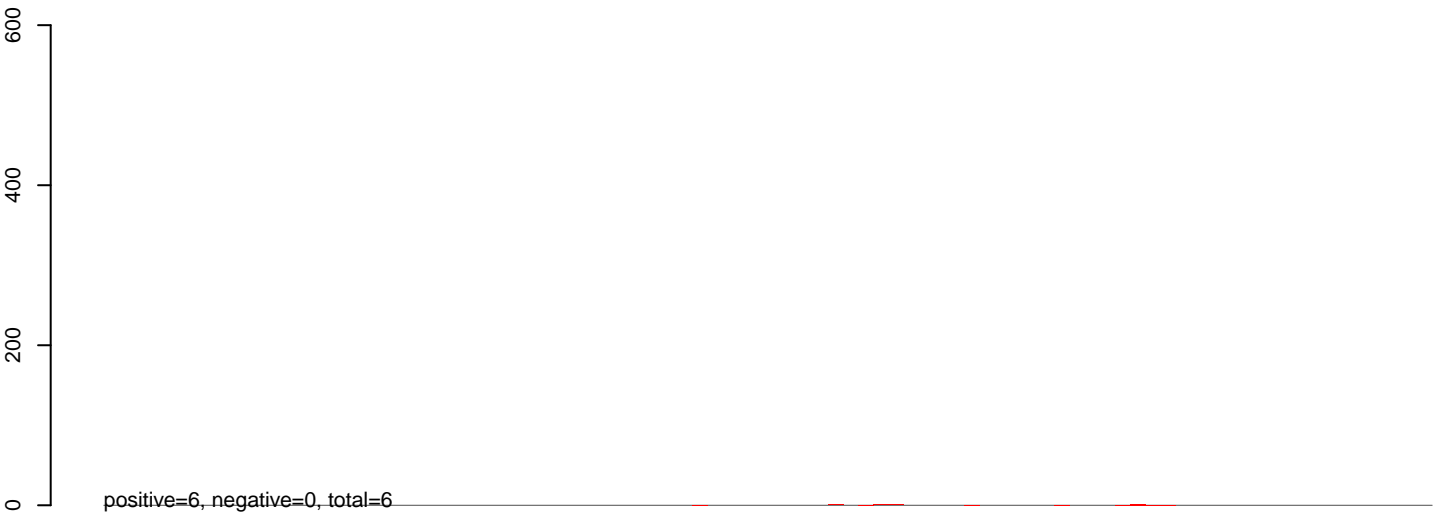
AeAlbo_Embryo0.1day_CT.rep



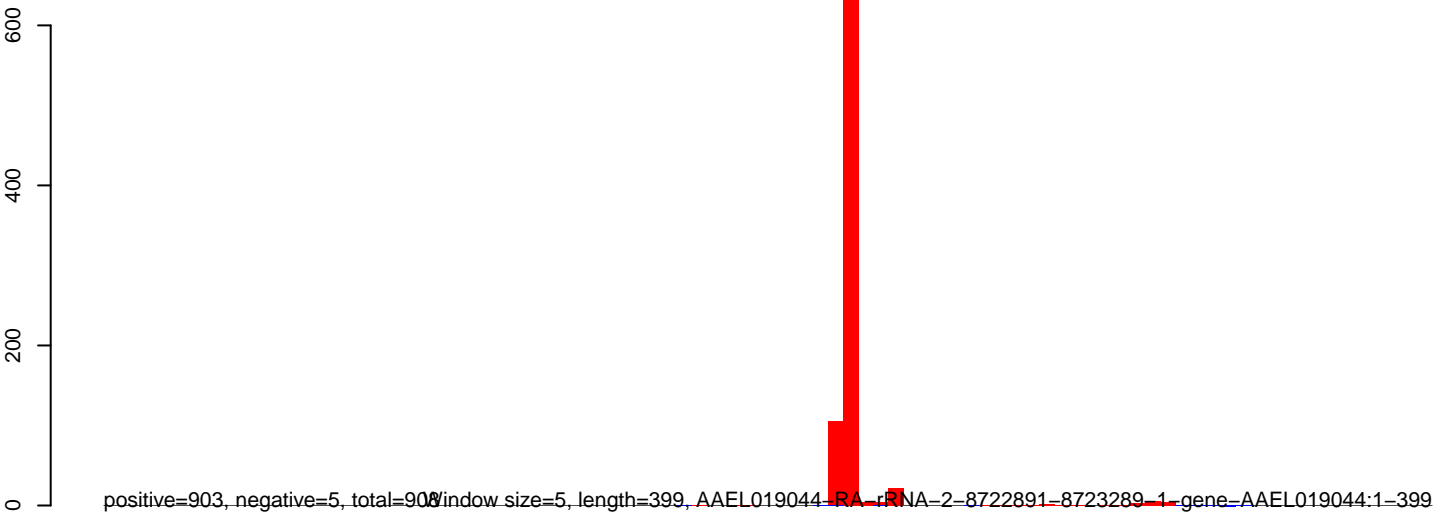
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



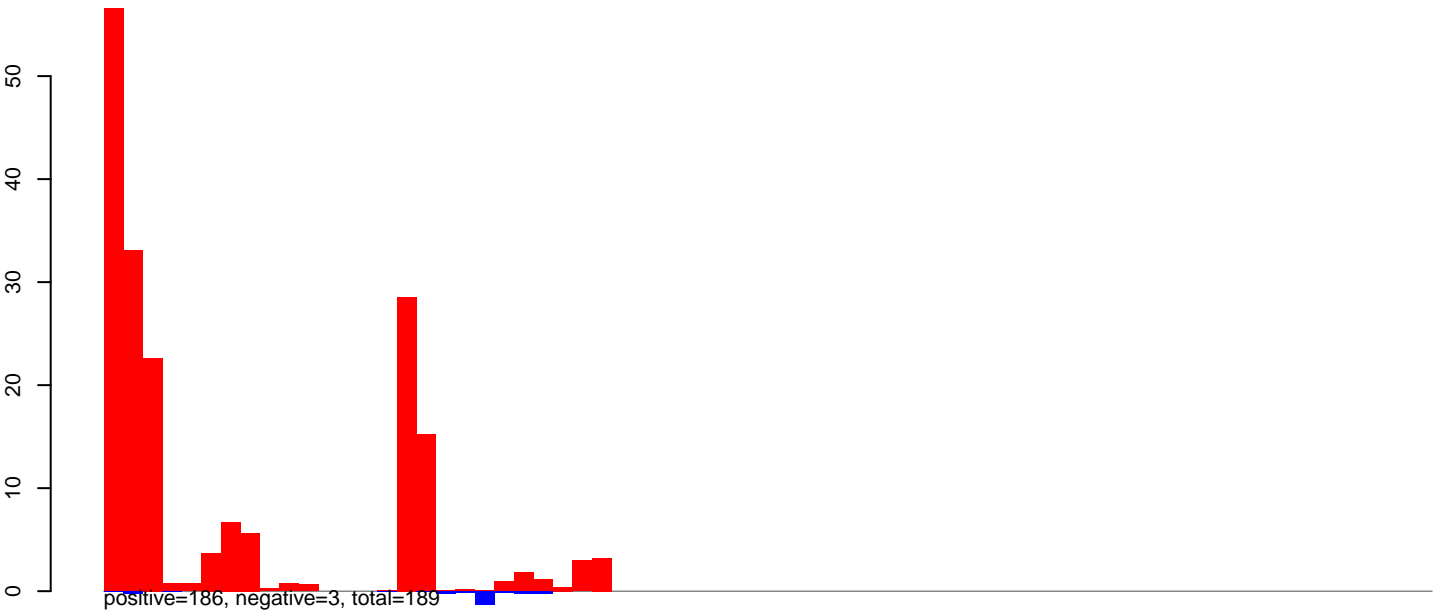
AeAlbo_Embryo0.1day_CT.rep



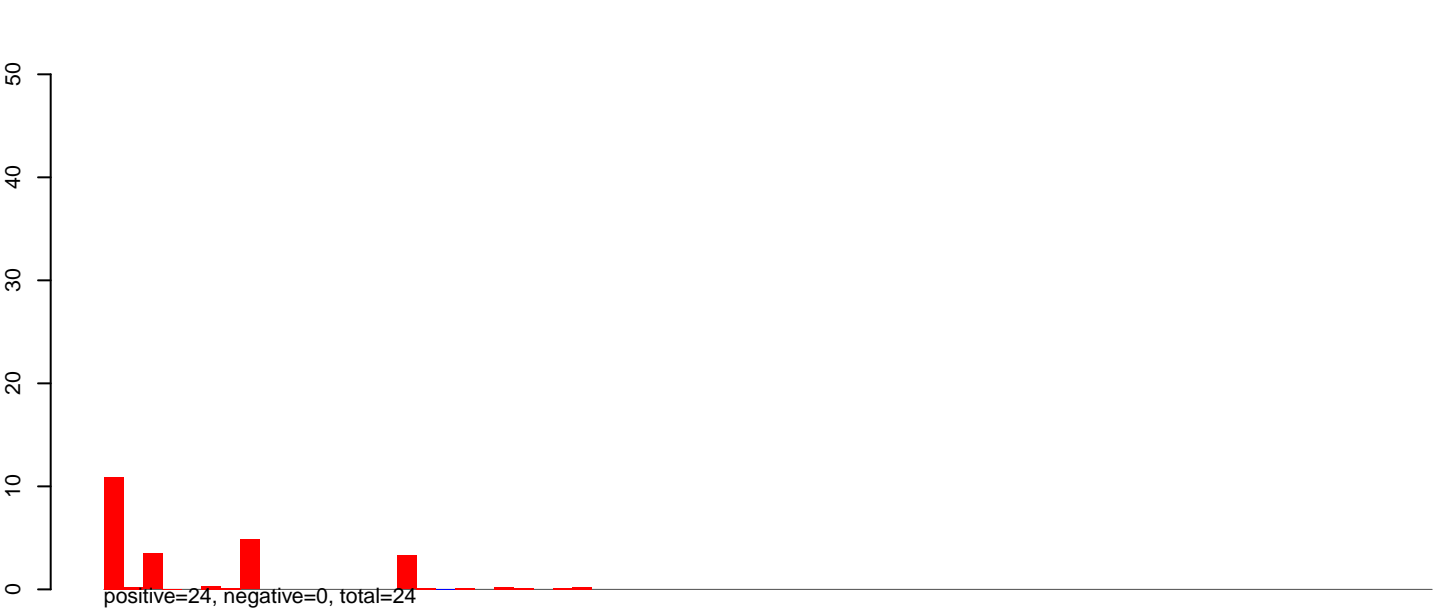
Window size=5, length=399, AAEL019044-RA-rRNA-2-8722891-8723289-1-gene-AAEL019044:1-399

0 100 200 300 400

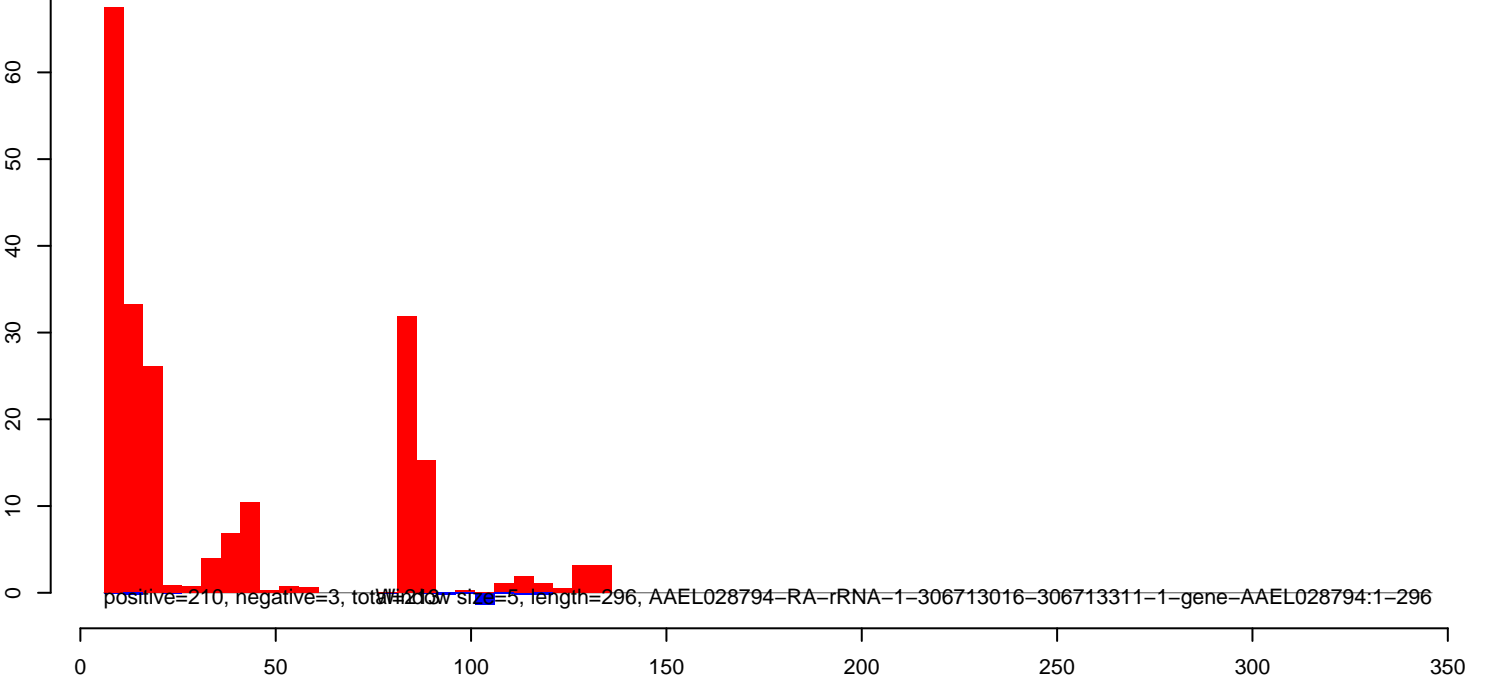
AeAlbo_Embryo0.1day_CT.18_23.rep



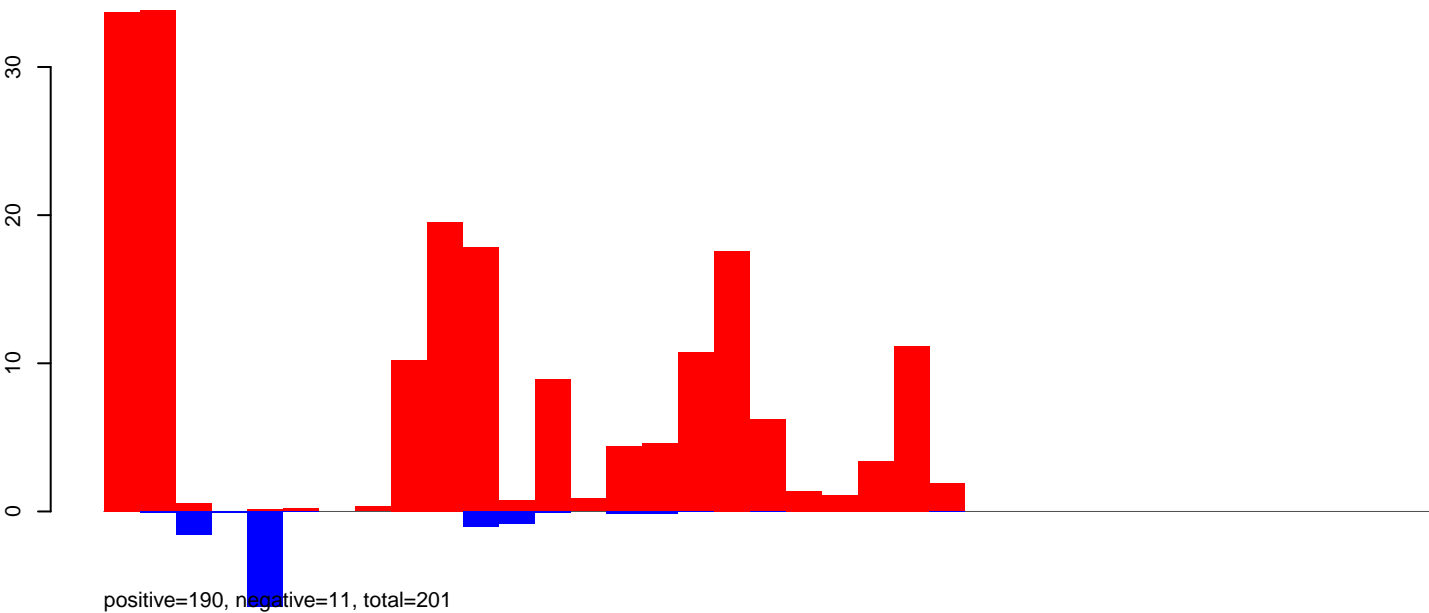
AeAlbo_Embryo0.1day_CT.24_35.rep



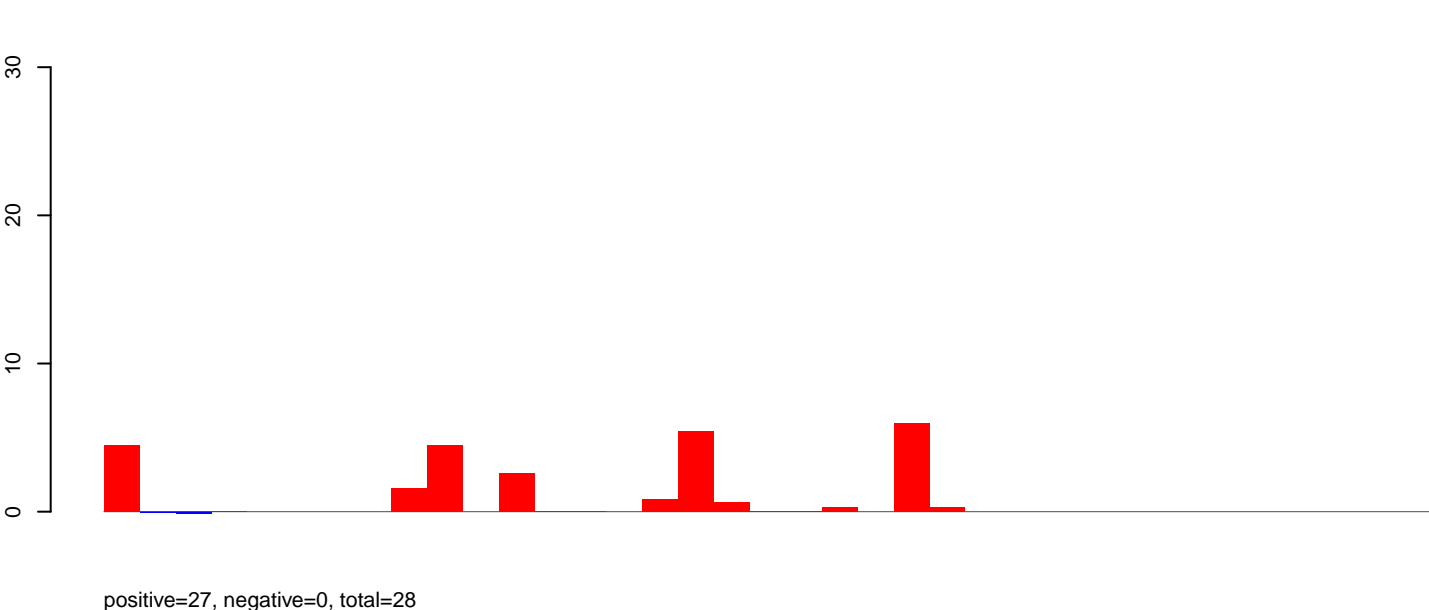
AeAlbo_Embryo0.1day_CT.rep



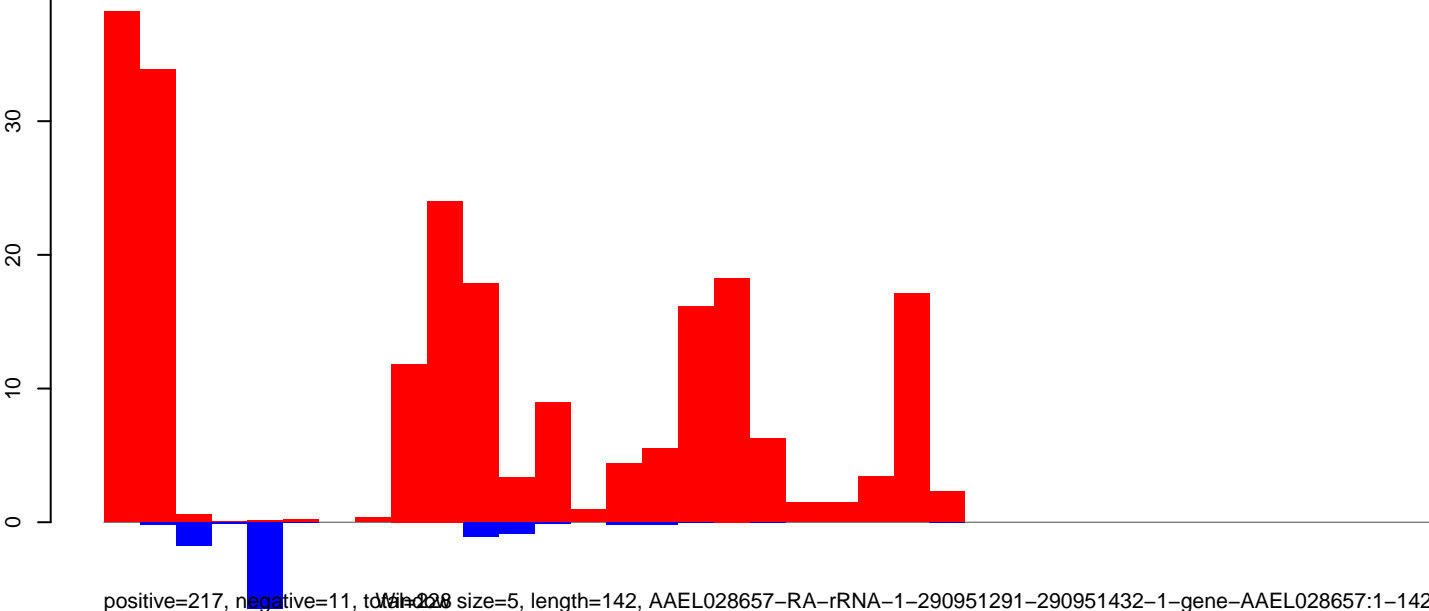
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

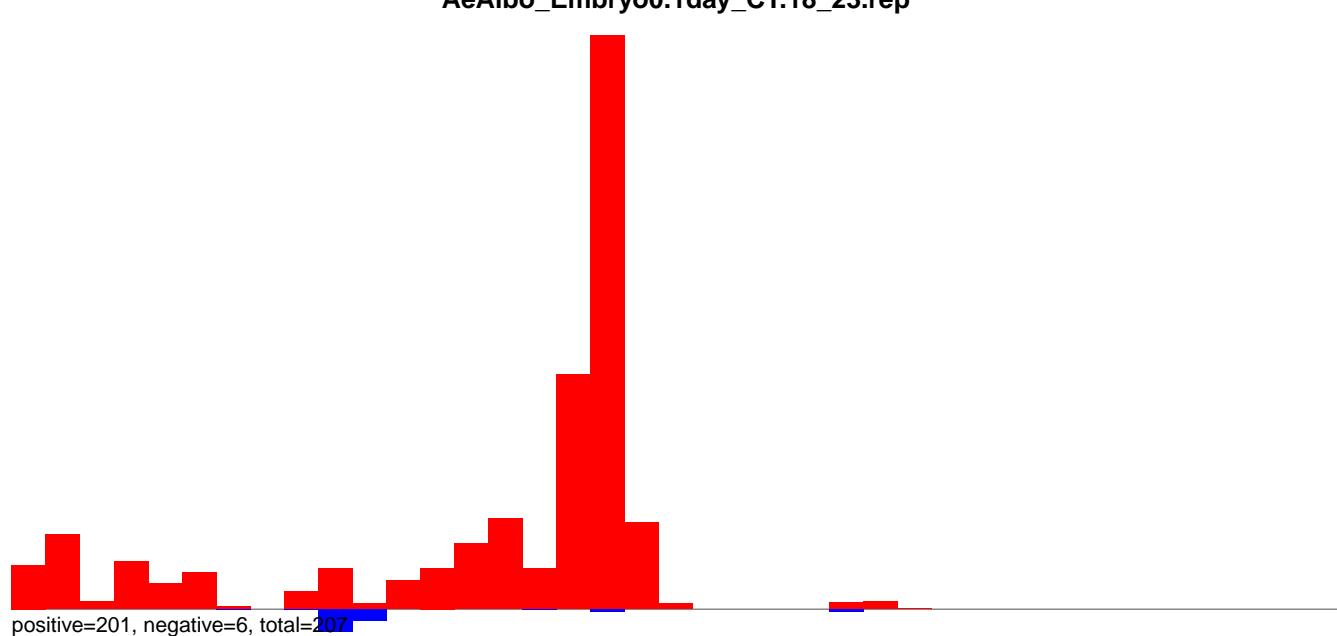


AeAlbo_Embryo0.1day_CT.rep

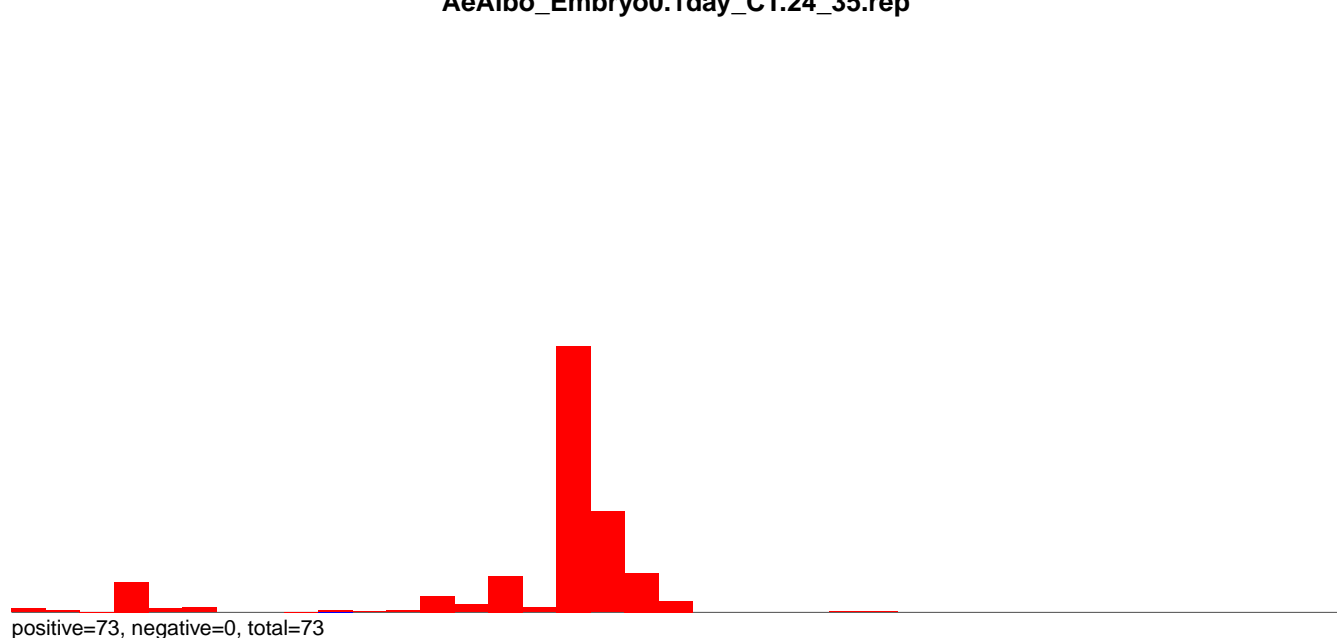


0 50 100 150
size=5, length=142, AAEL028657-RA-rRNA-1-290951291-290951432-1-gene-AAEL028657:1-142

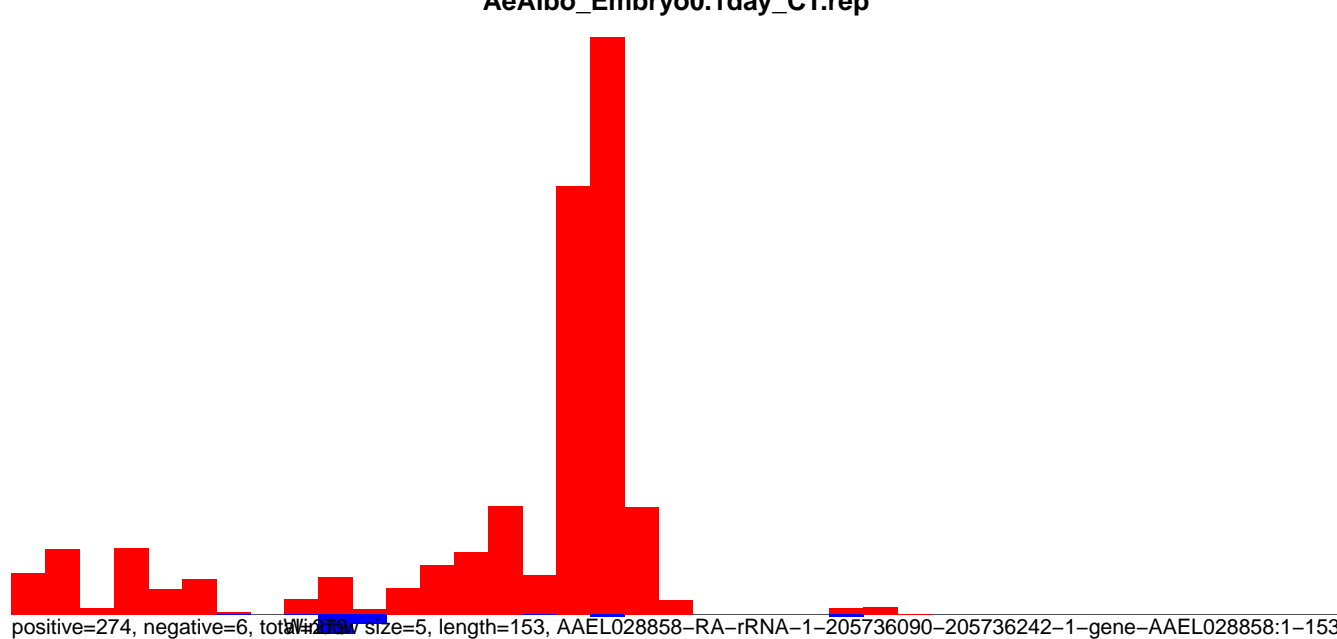
AeAlbo_Embryo0.1day_CT.18_23.rep



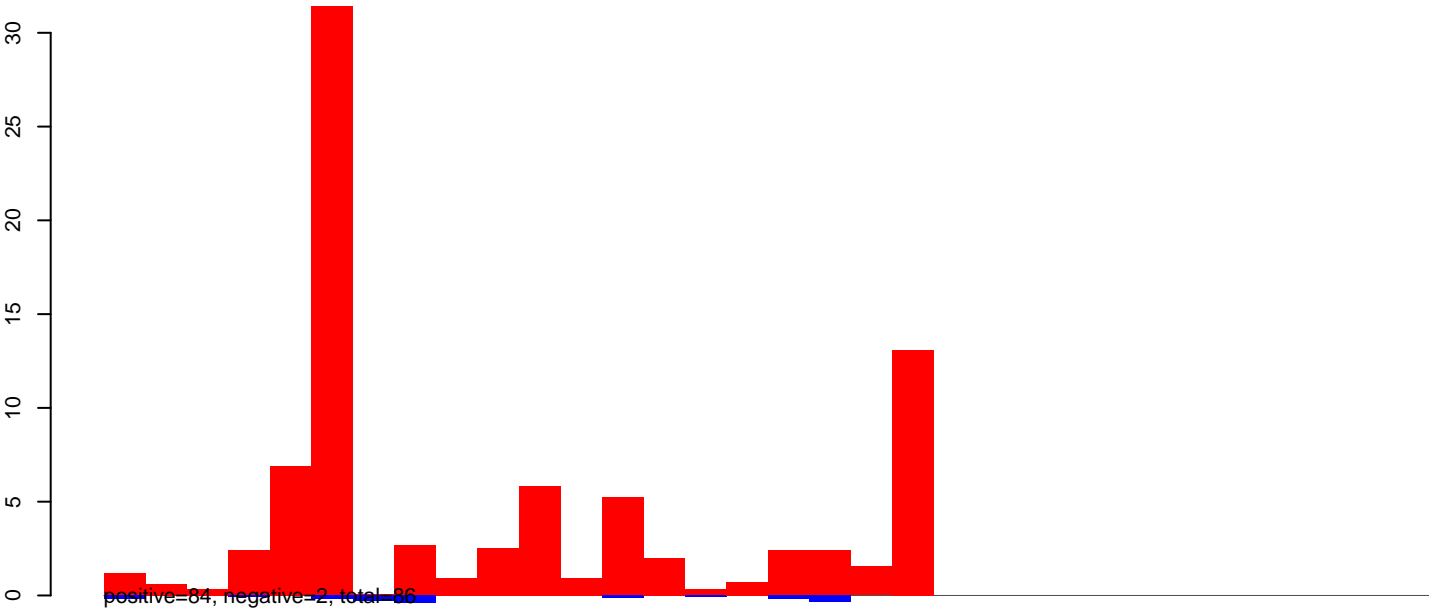
AeAlbo_Embryo0.1day_CT.24_35.rep



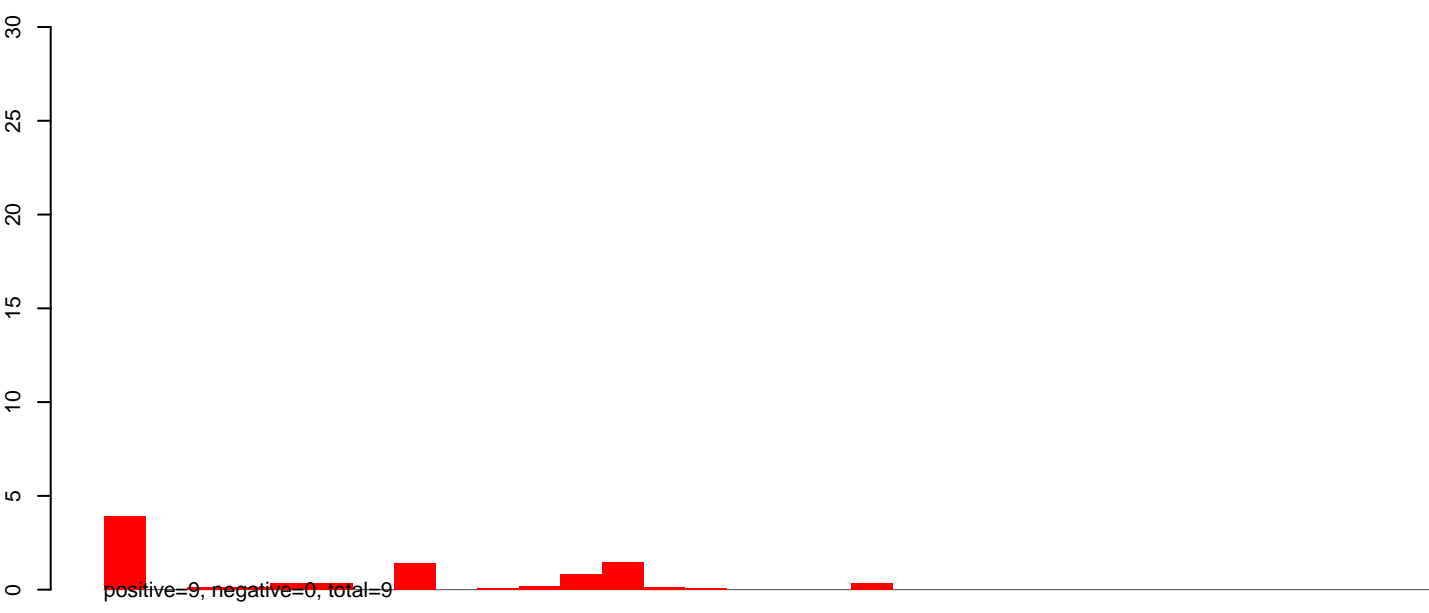
AeAlbo_Embryo0.1day_CT.rep



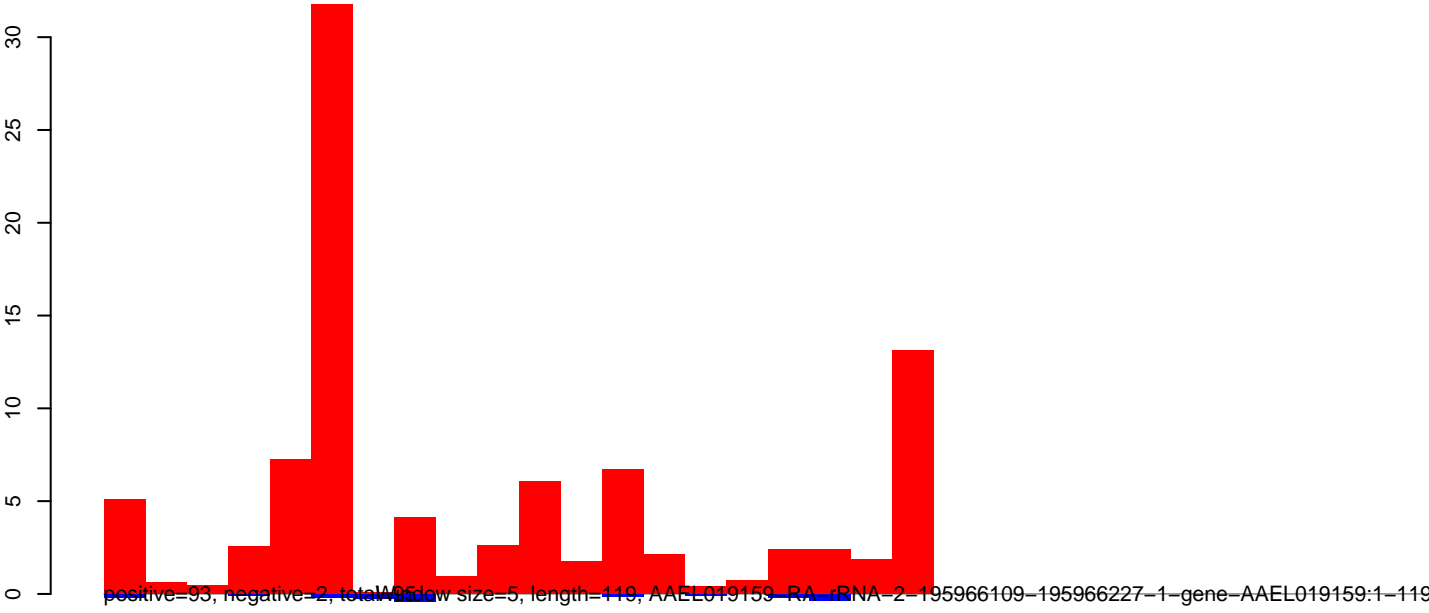
AeAlbo_Embryo0.1day_CT.18_23.rep



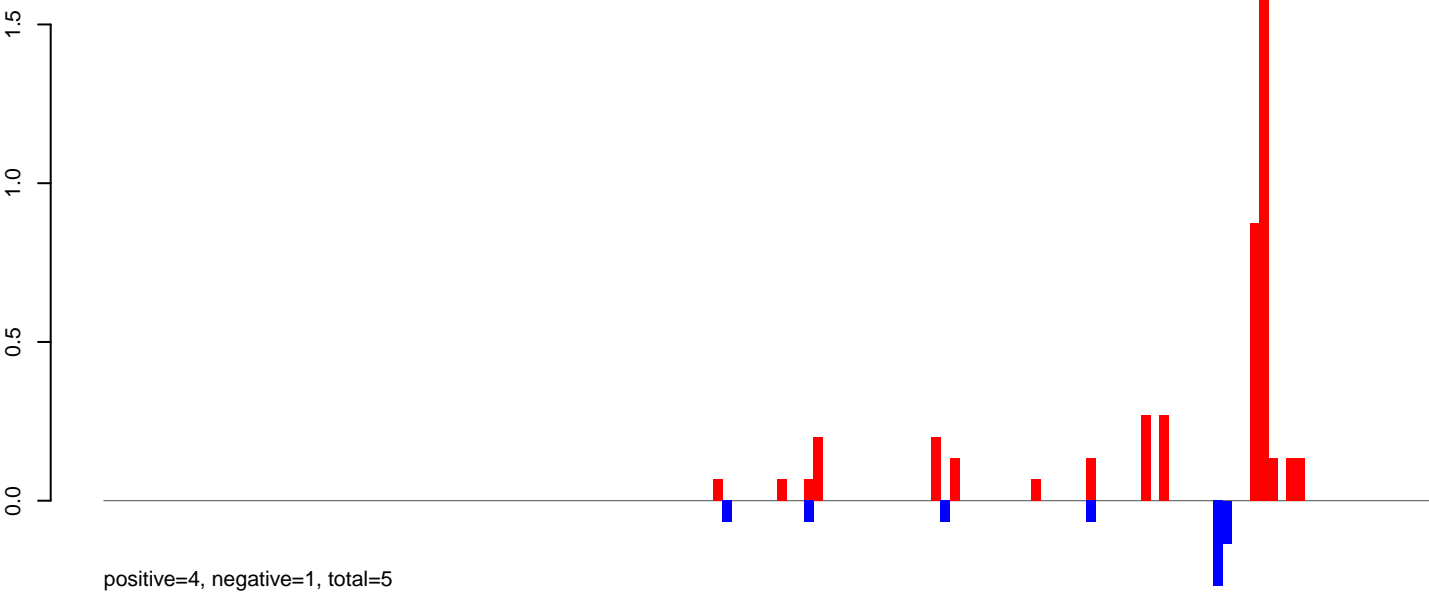
AeAlbo_Embryo0.1day_CT.24_35.rep



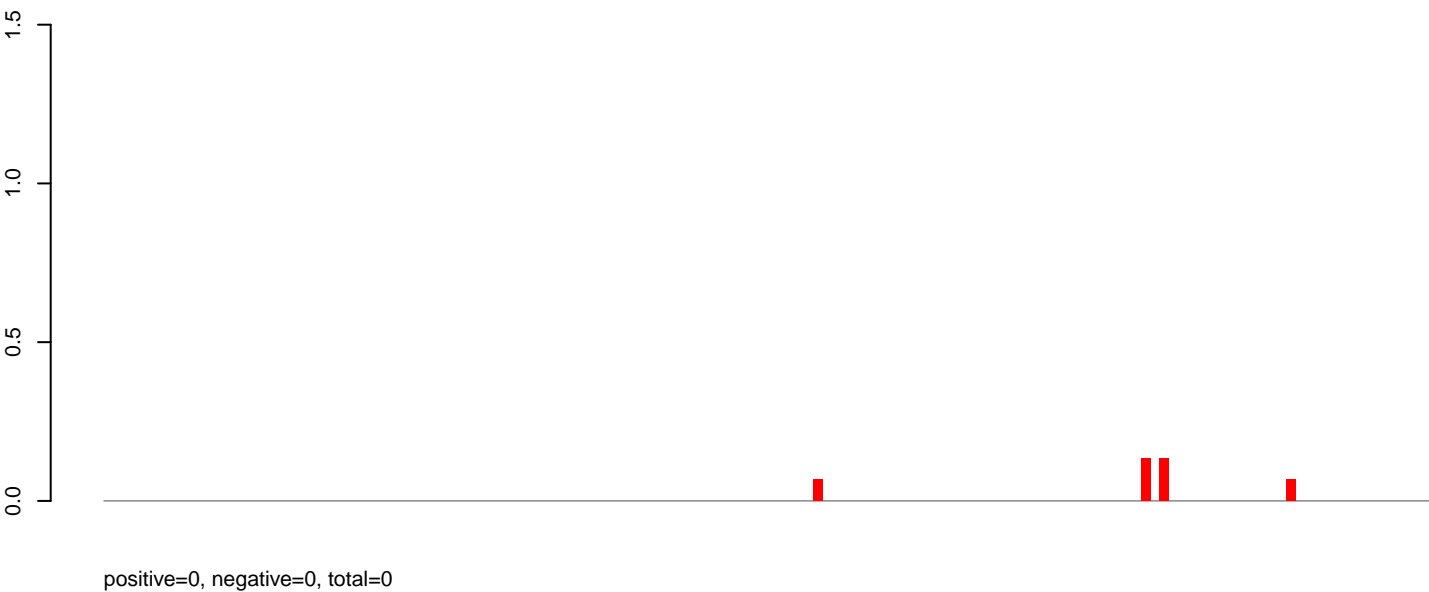
AeAlbo_Embryo0.1day_CT.rep



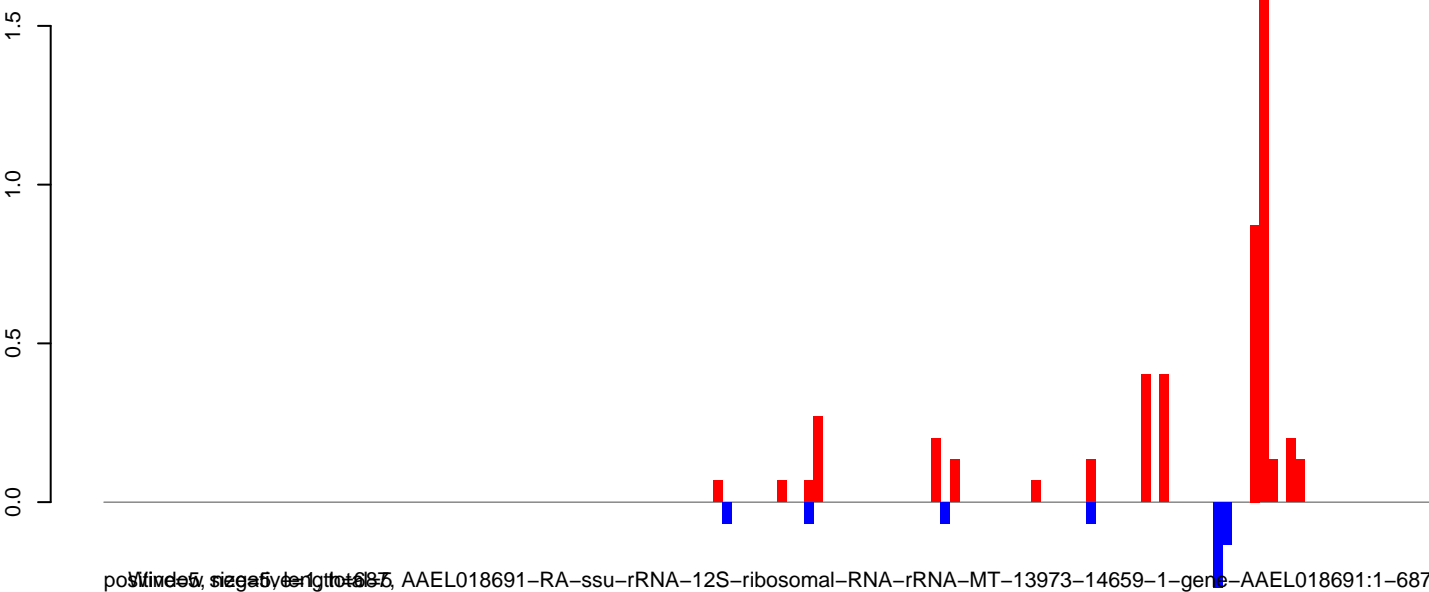
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



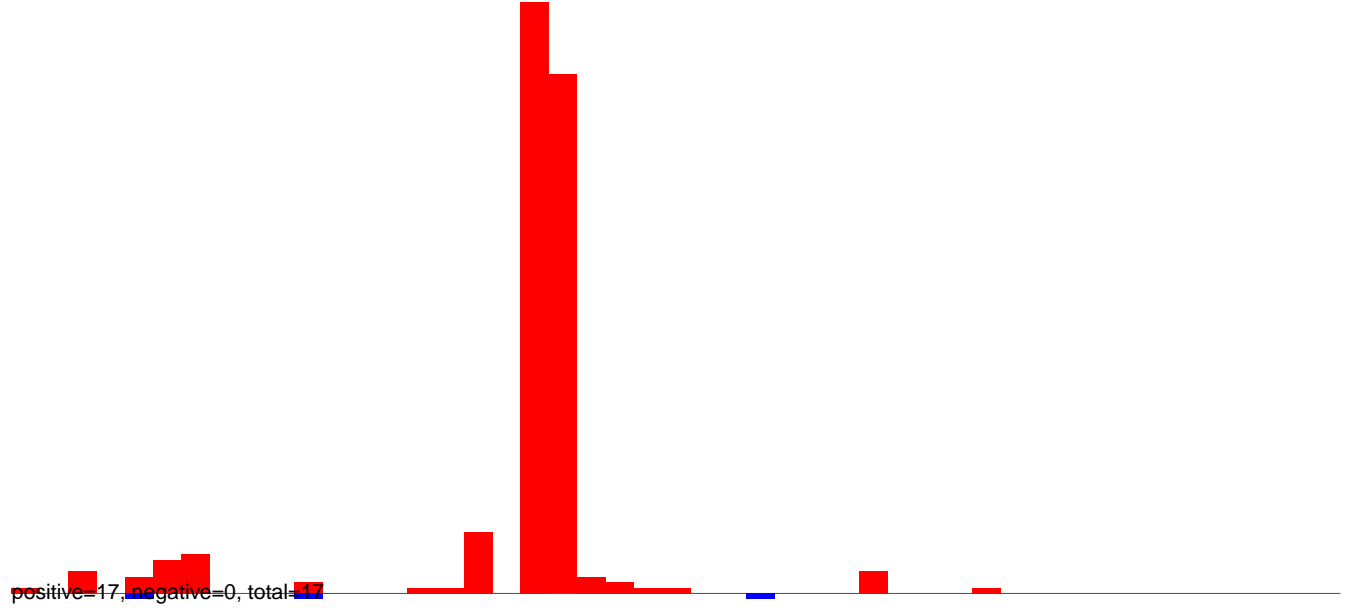
AeAlbo_Embryo0.1day_CT.rep



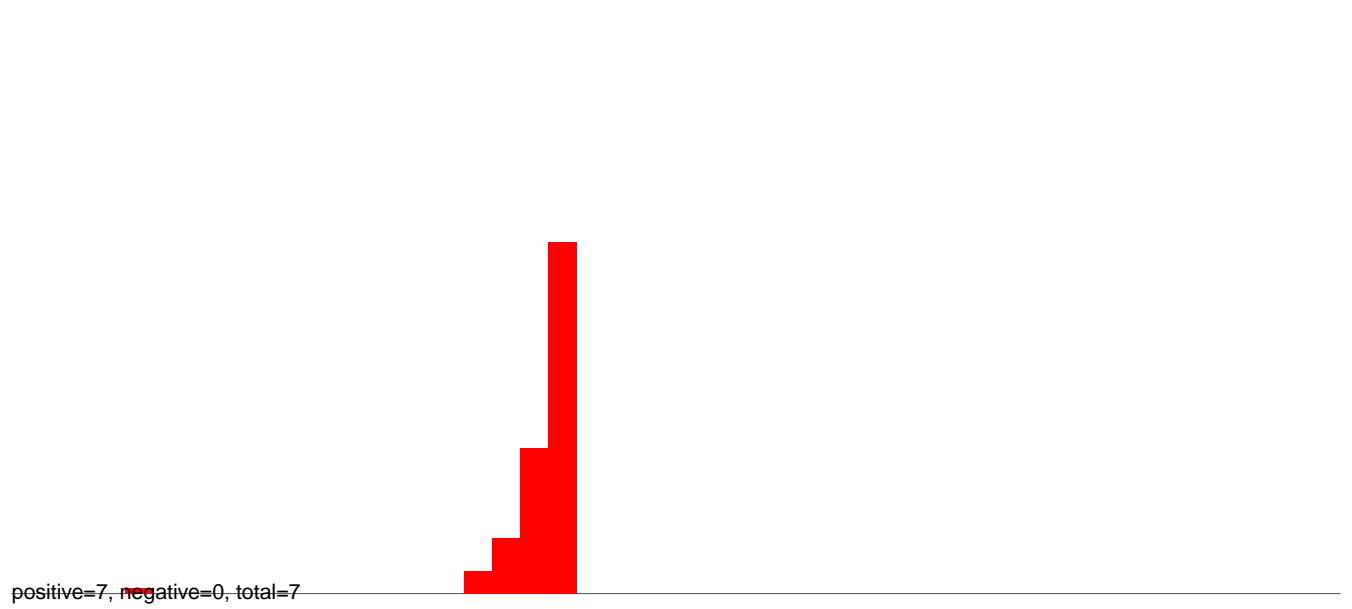
AAEL018691-RA-ssu-rRNA-12S-ribosomal-RNA-rRNA-MT-13973-14659-1-gene-AAEL018691:1-687

0 200 400 600

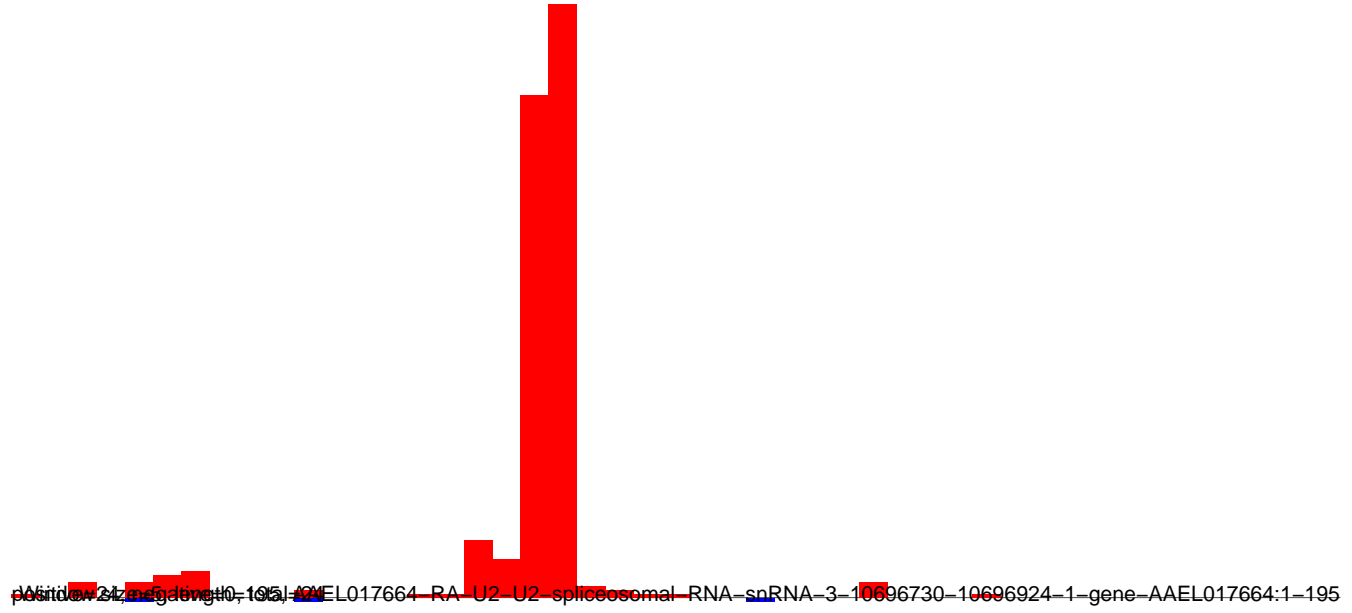
AeAlbo_Embryo0.1day_CT.18_23.rep



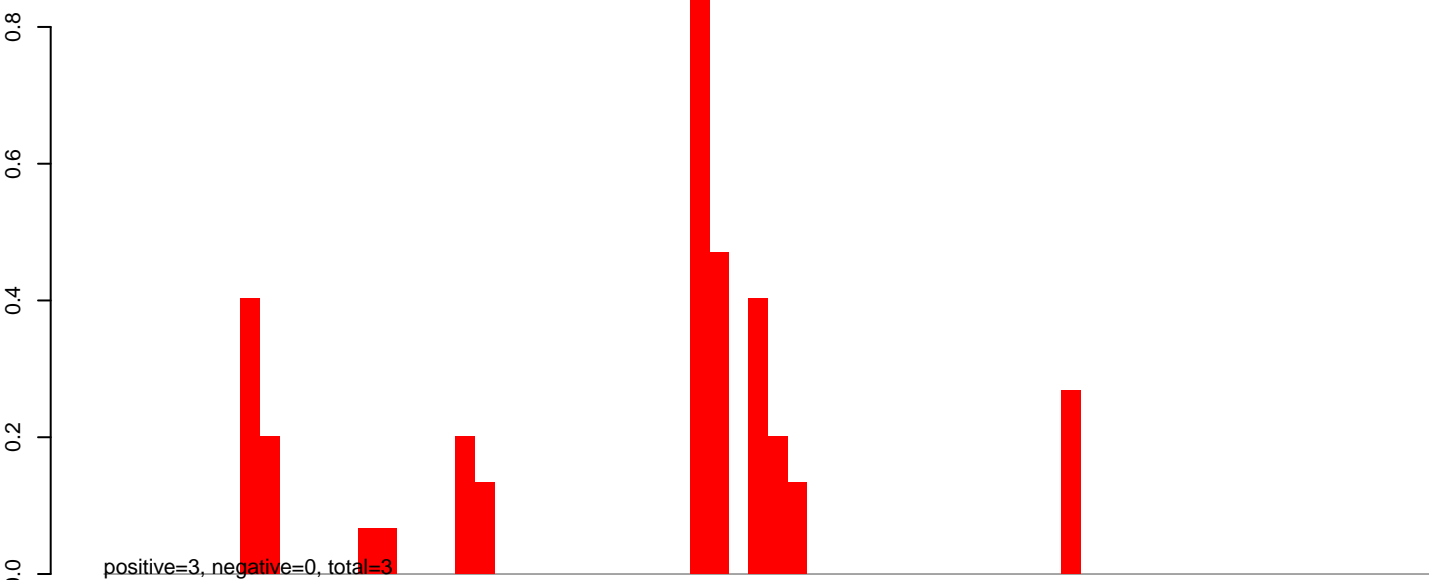
AeAlbo_Embryo0.1day_CT.24_35.rep



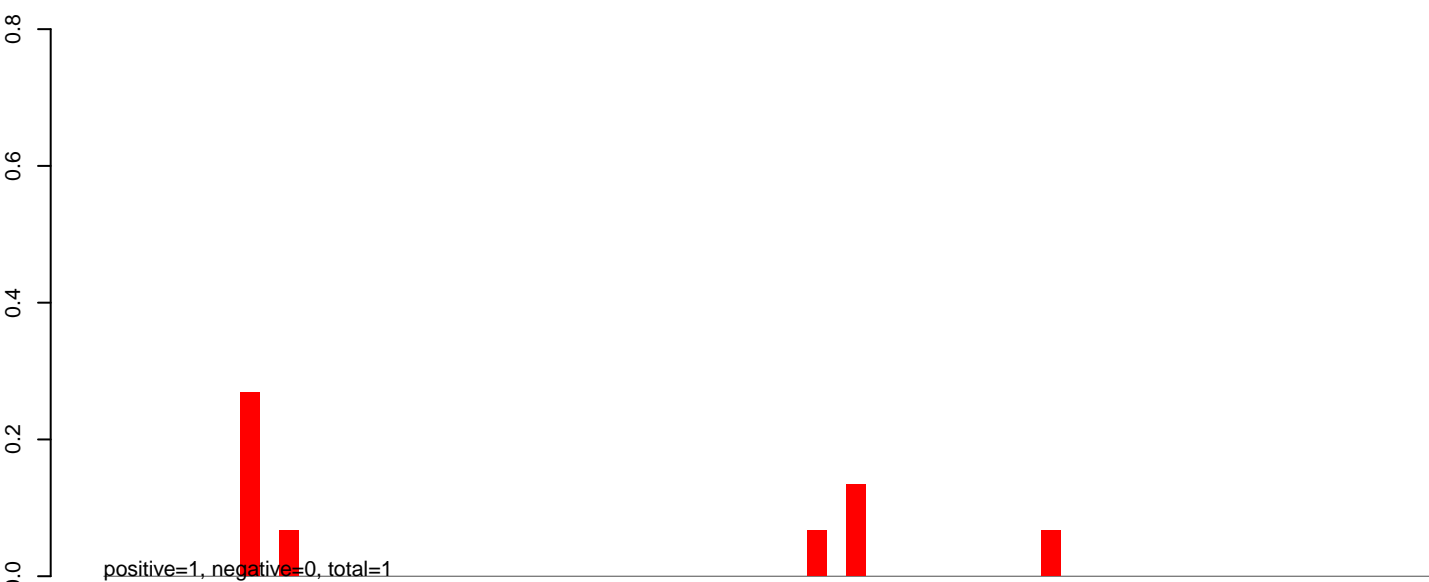
AeAlbo_Embryo0.1day_CT.rep



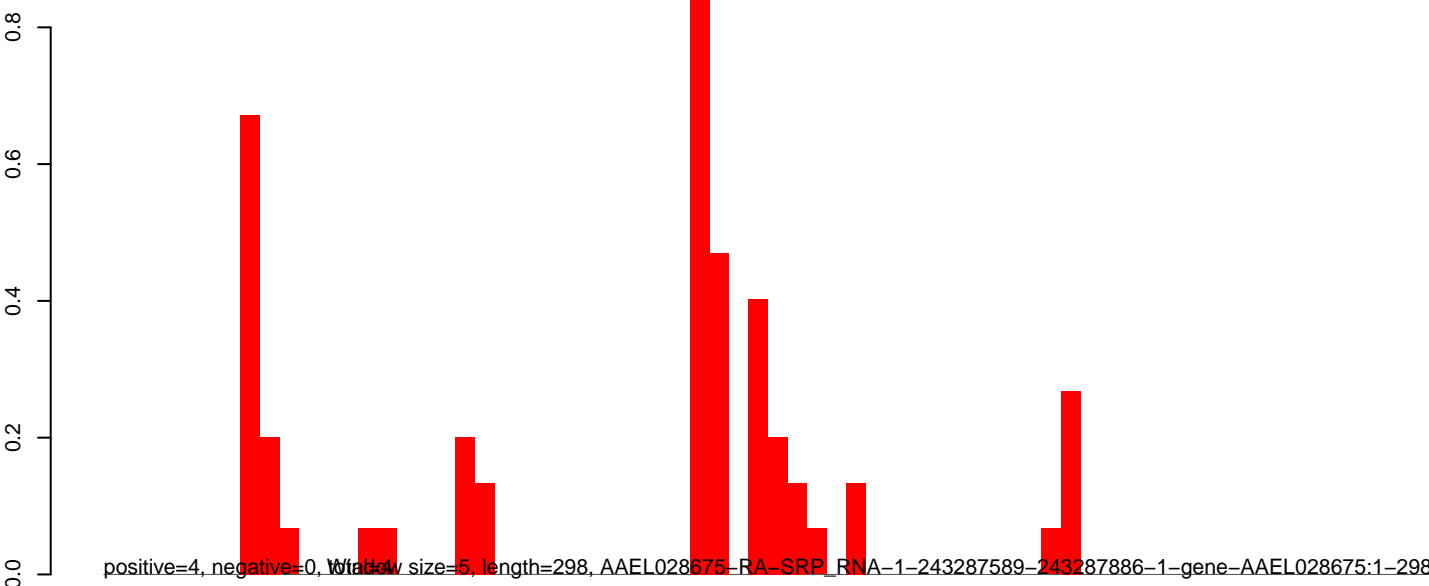
AeAlbo_Embryo0.1day_CT.18_23.rep



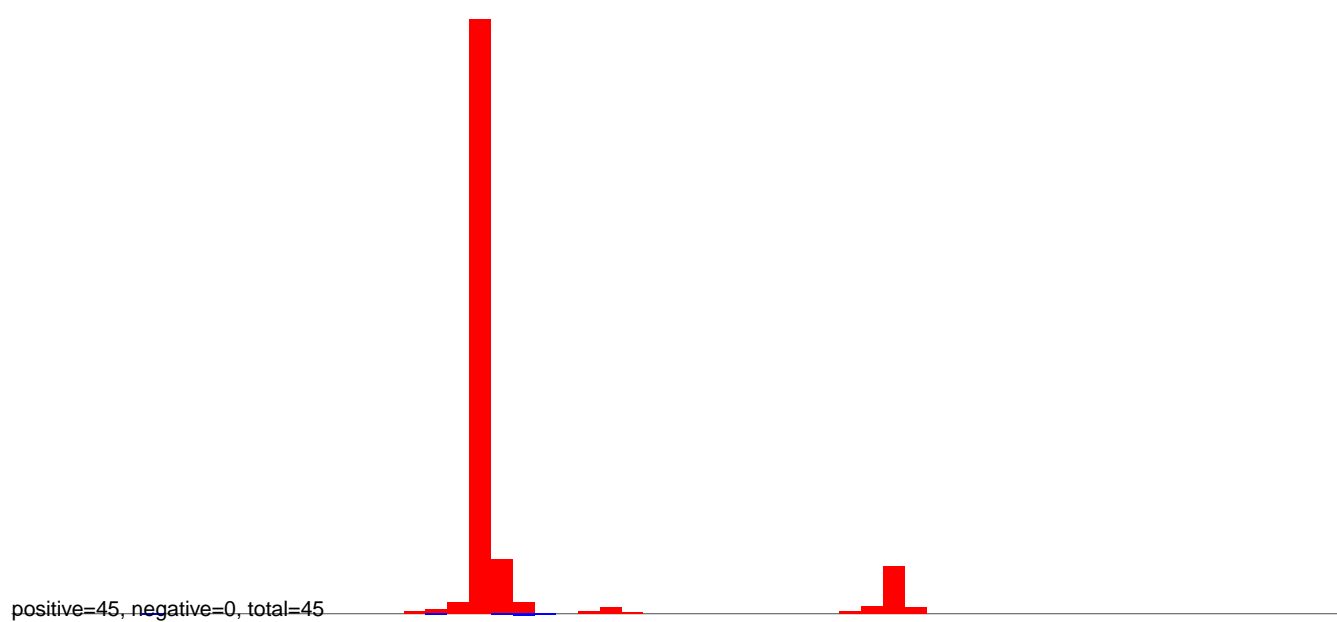
AeAlbo_Embryo0.1day_CT.24_35.rep



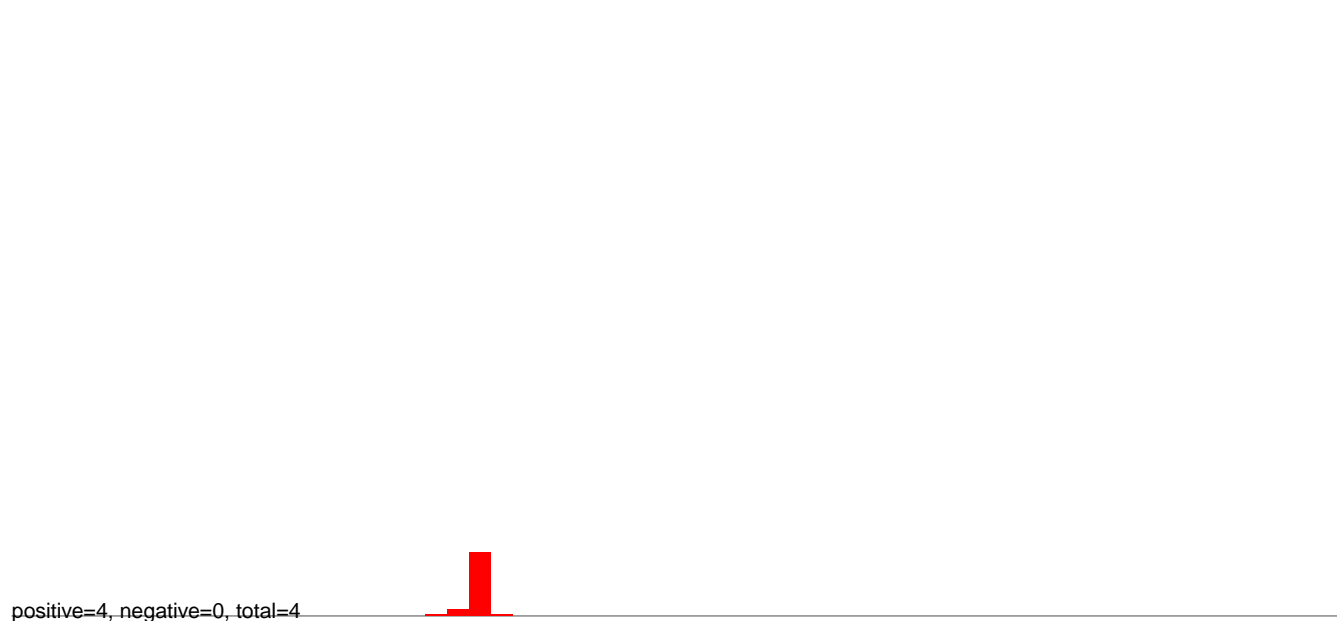
AeAlbo_Embryo0.1day_CT.rep



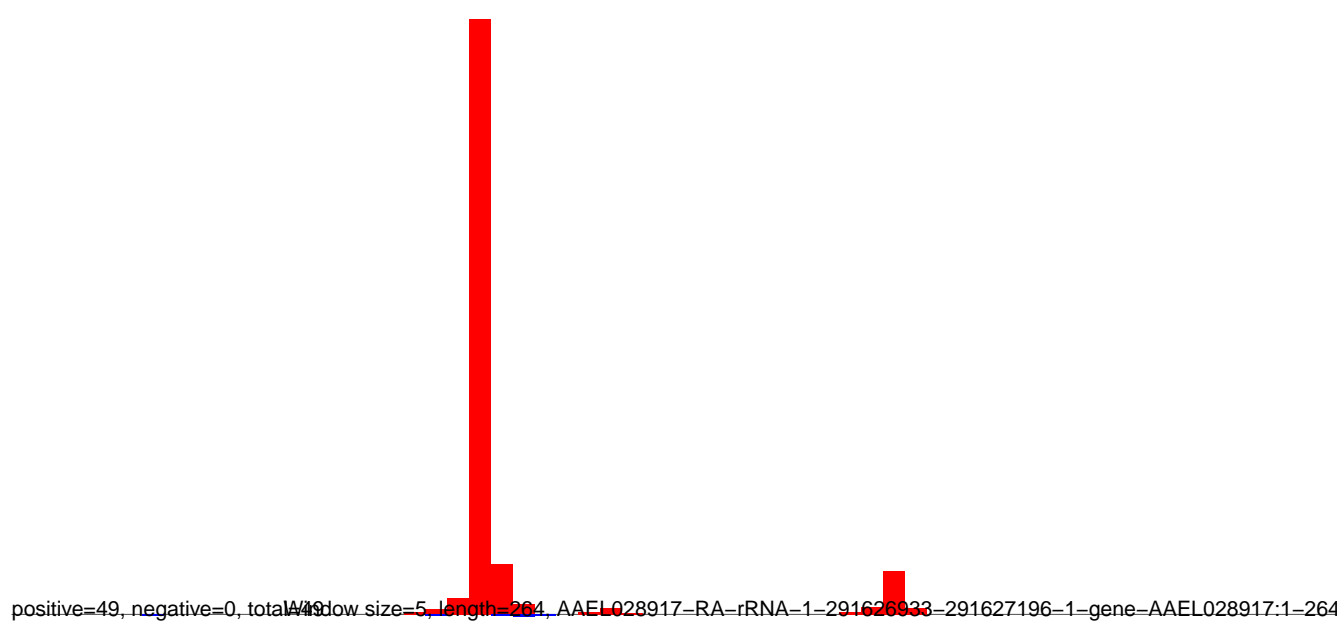
AeAlbo_Embryo0.1day_CT.18_23.rep



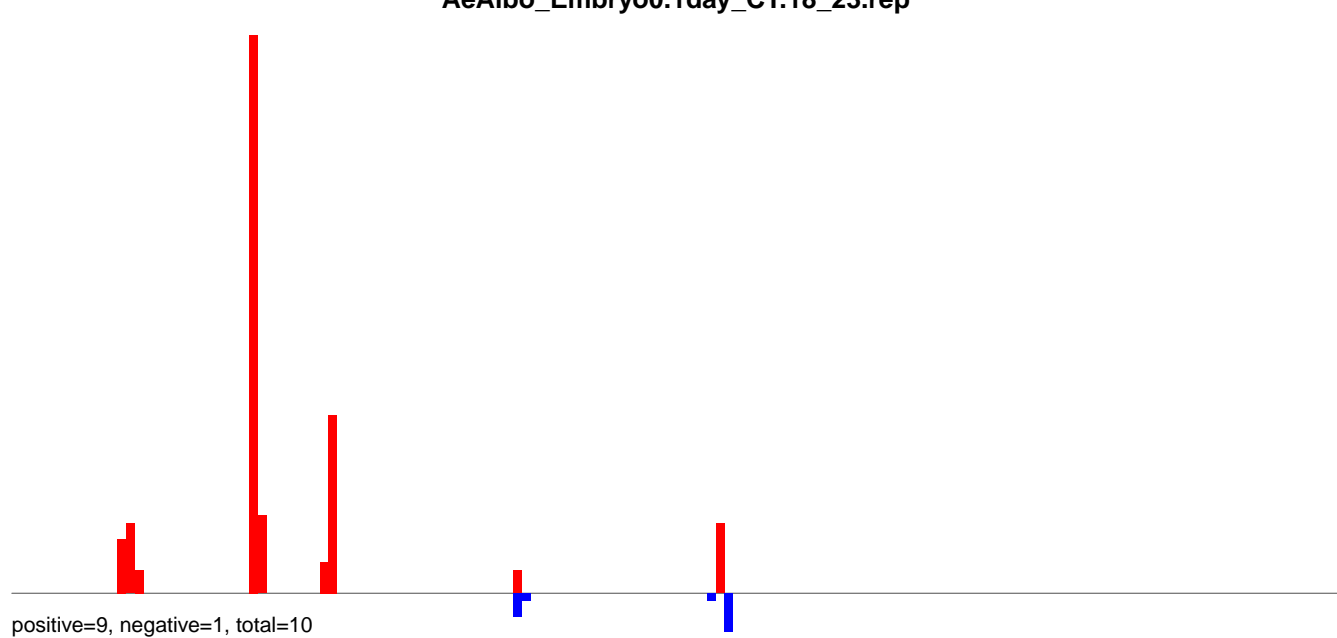
AeAlbo_Embryo0.1day_CT.24_35.rep



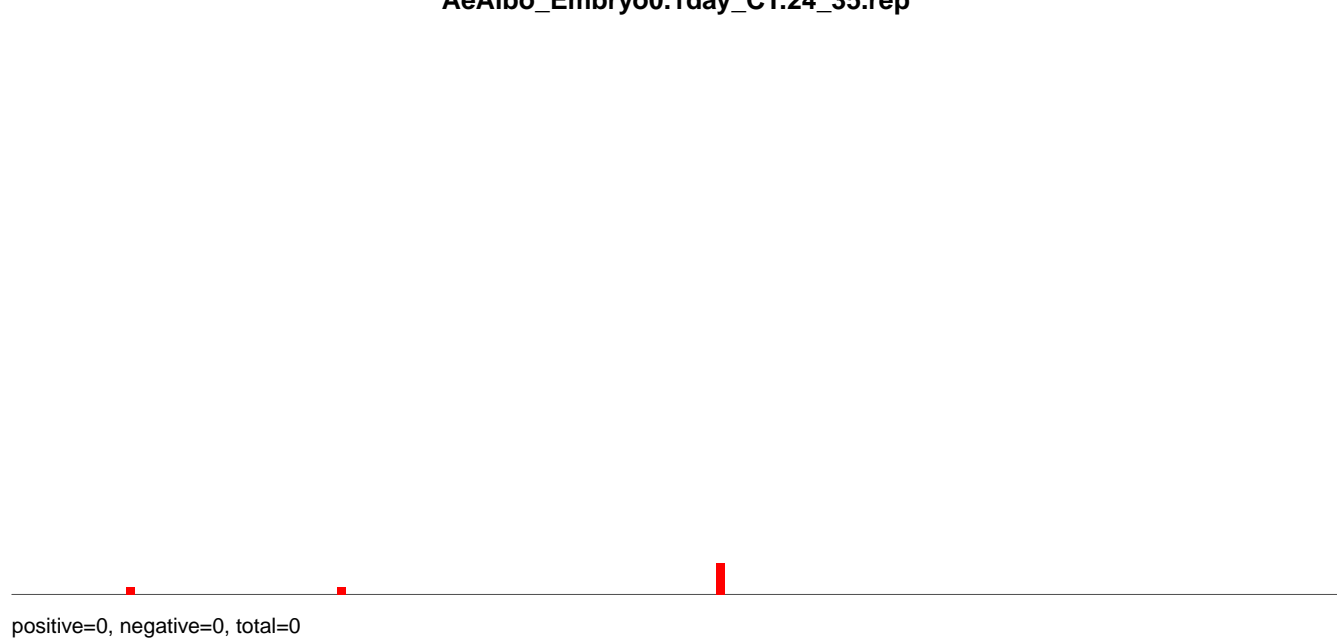
AeAlbo_Embryo0.1day_CT.rep



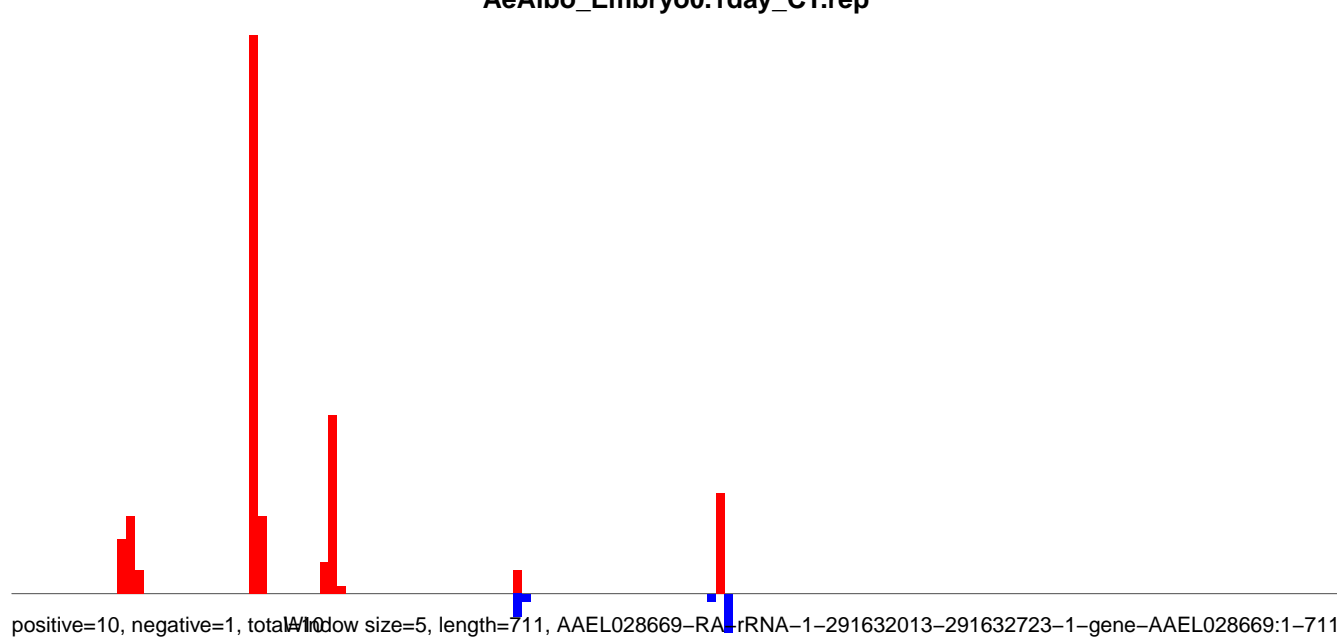
AeAlbo_Embryo0.1day_CT.18_23.rep



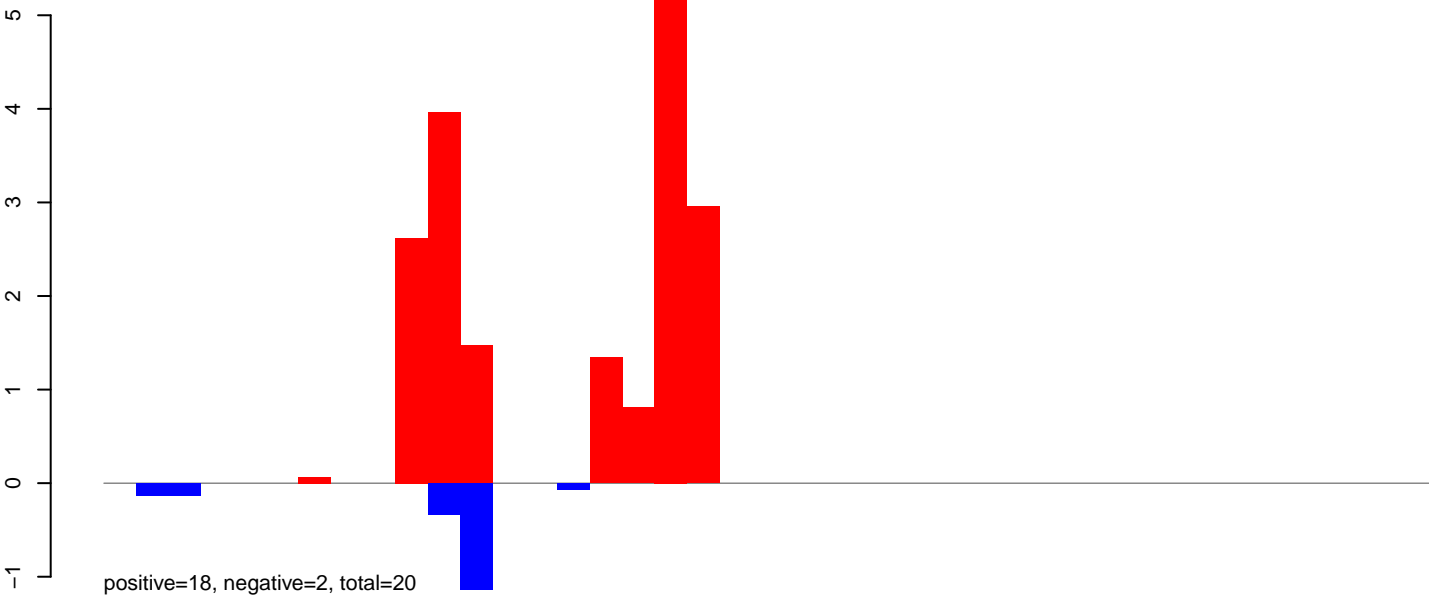
AeAlbo_Embryo0.1day_CT.24_35.rep



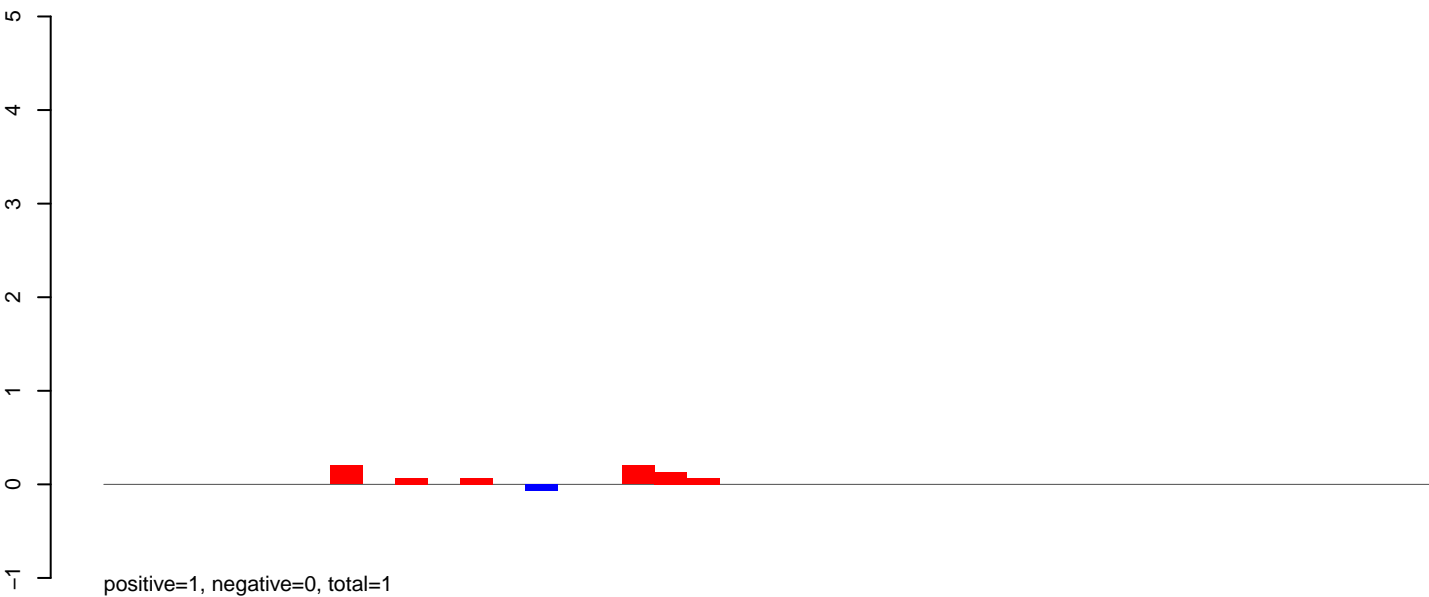
AeAlbo_Embryo0.1day_CT.rep



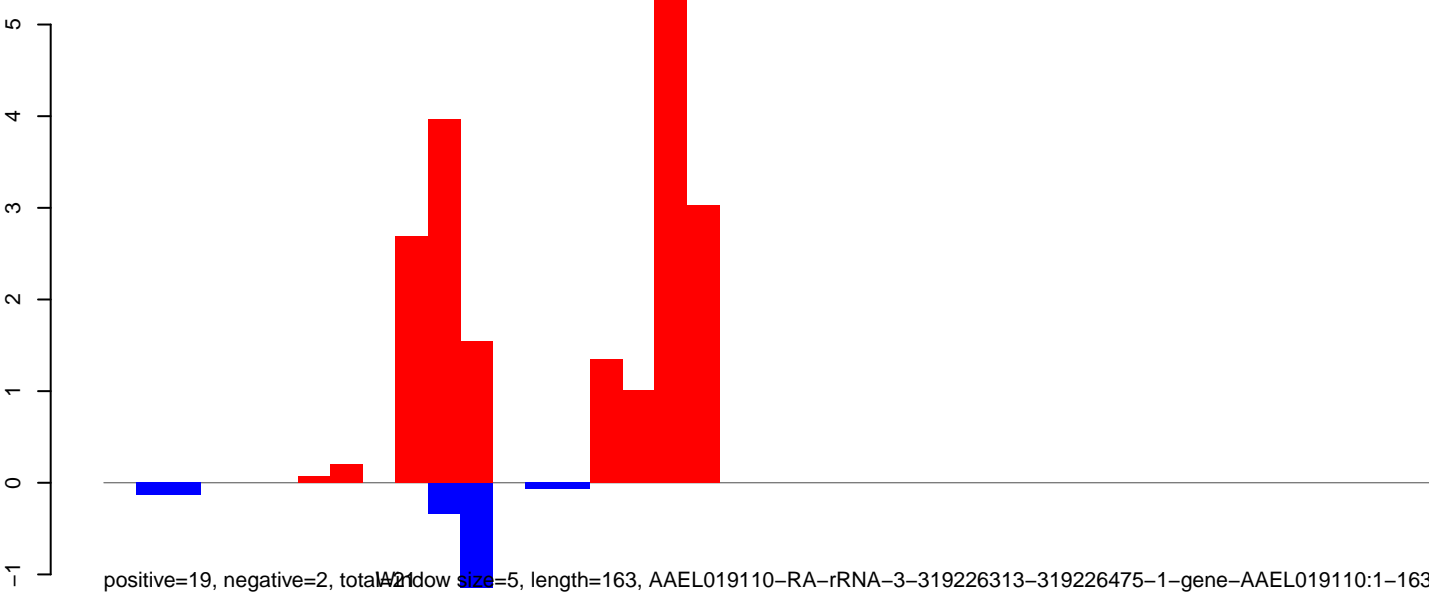
AeAlbo_Embryo0.1day_CT.18_23.rep



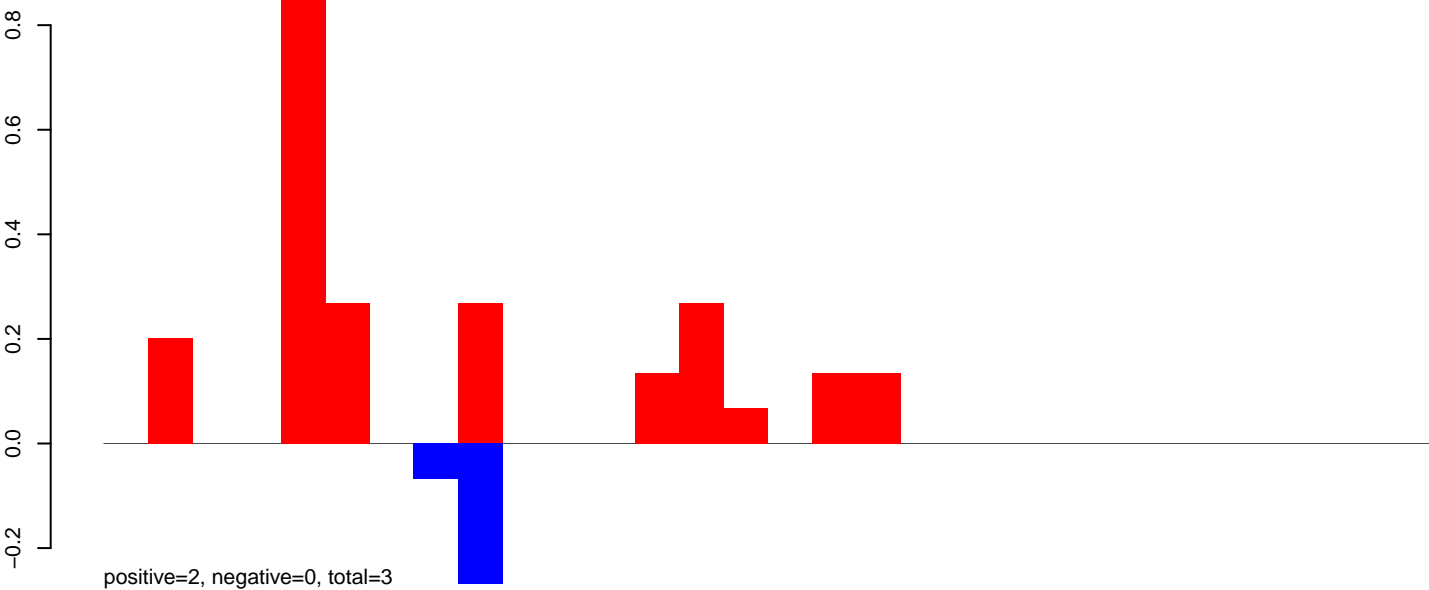
AeAlbo_Embryo0.1day_CT.24_35.rep



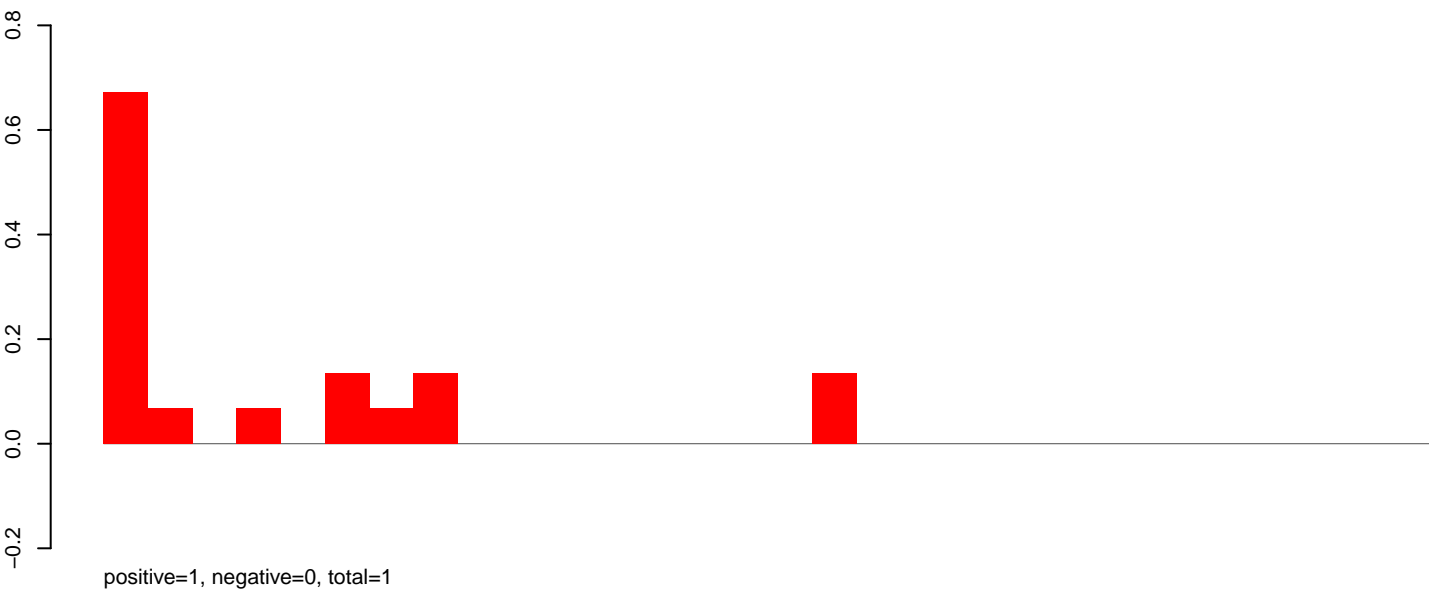
AeAlbo_Embryo0.1day_CT.rep



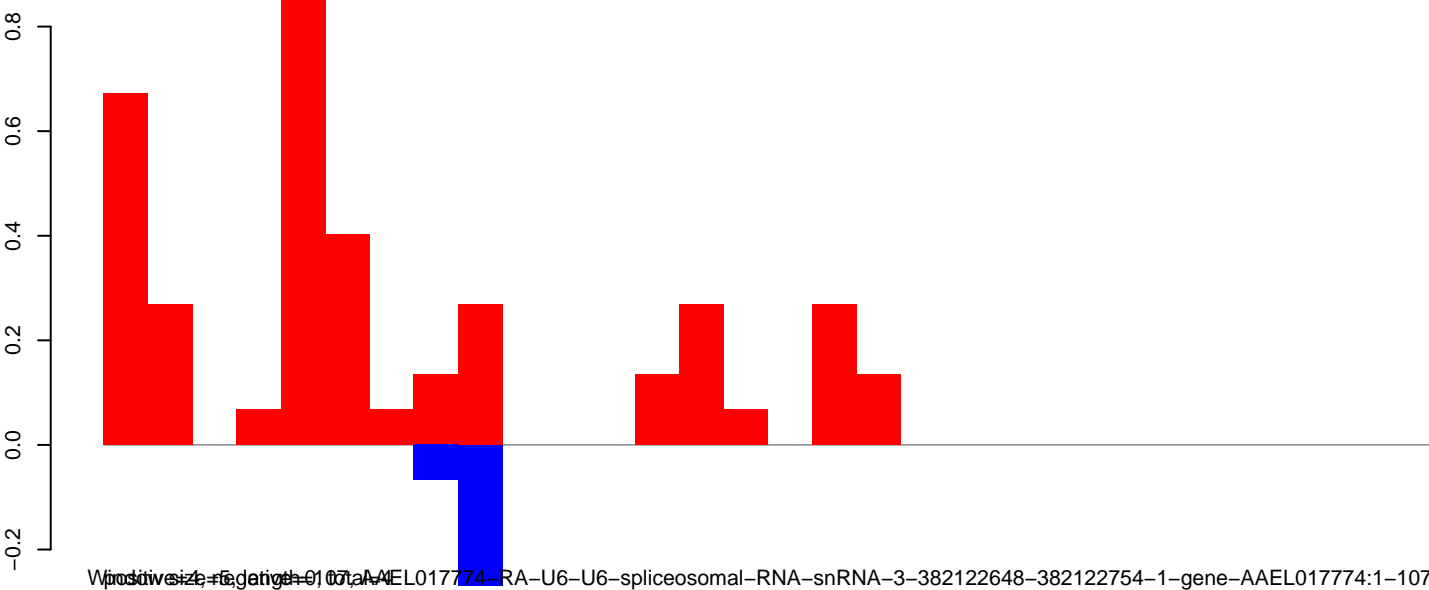
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

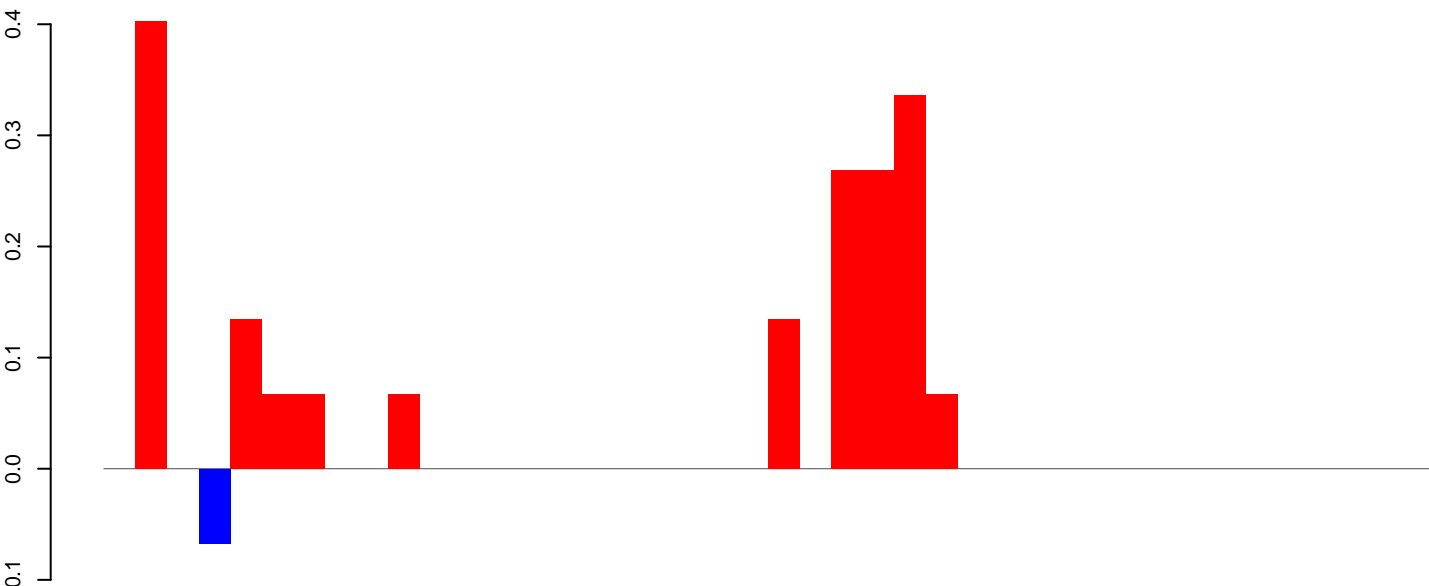


AeAlbo_Embryo0.1day_CT.rep



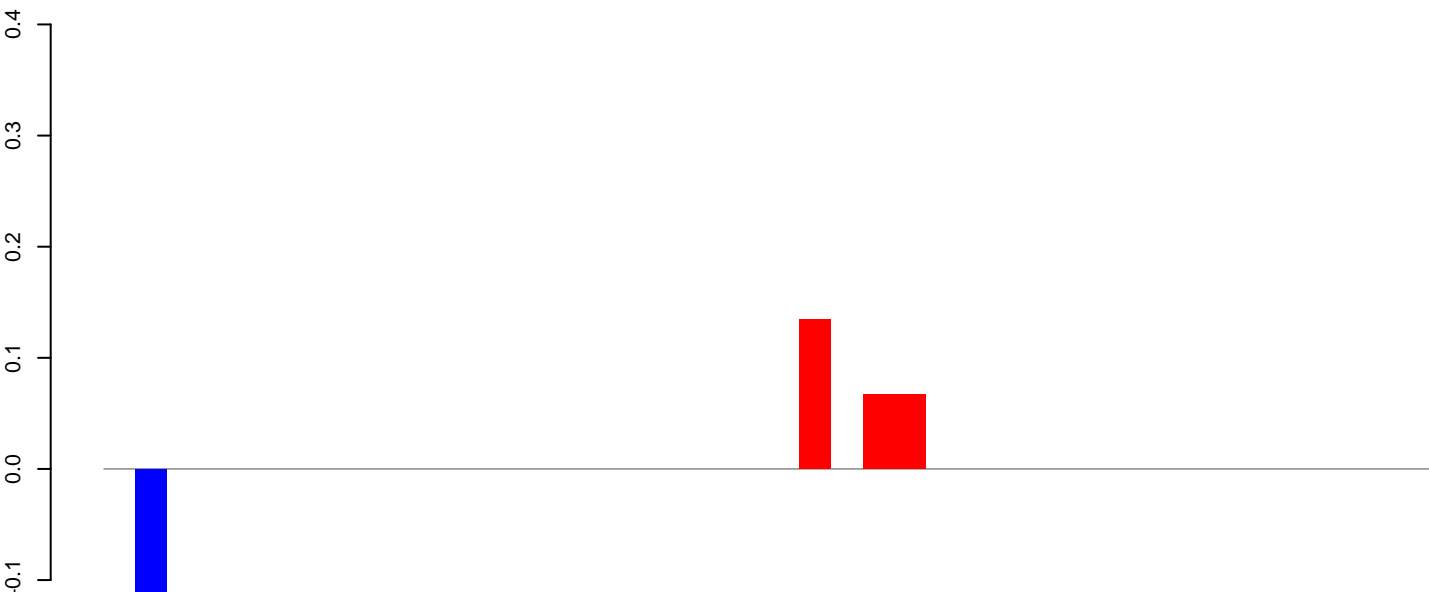
Wp00101774-1-gene-AAEL017774-RA-U6-U6-spliceosomal-RNA-snrRNA-3-382122648-382122754-1-gene-AAEL017774:1-107

AeAlbo_Embryo0.1day_CT.18_23.rep



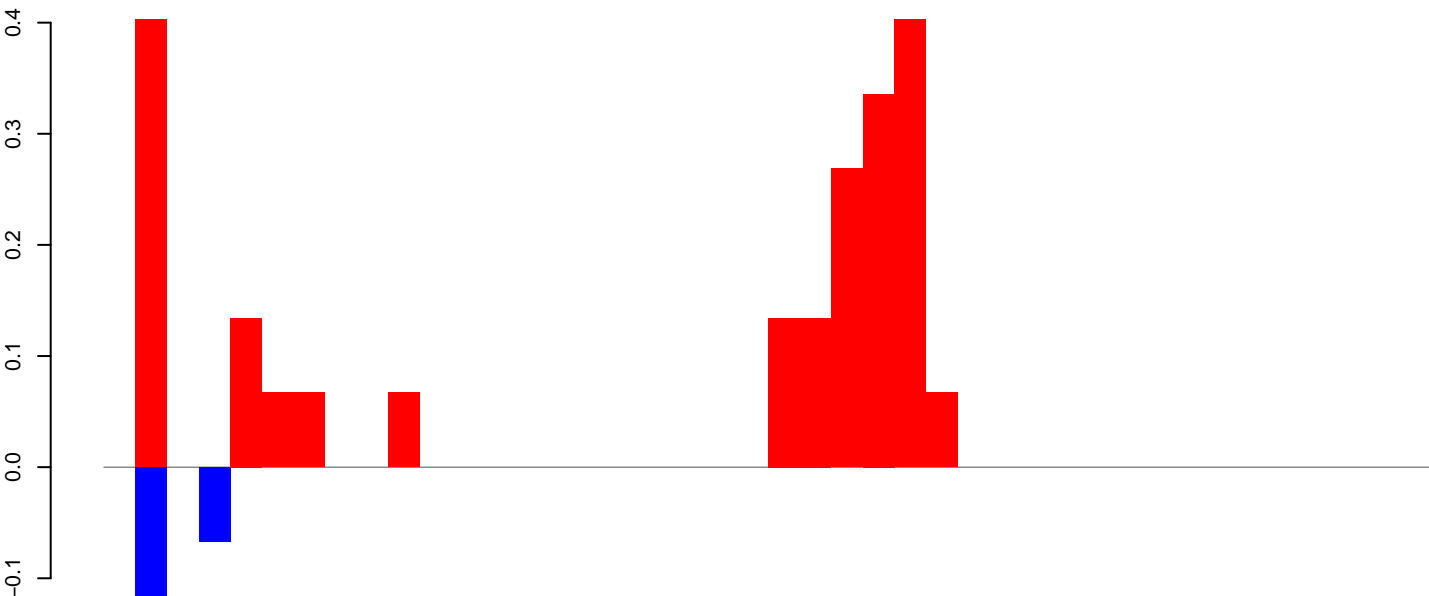
positive=2, negative=0, total=2

AeAlbo_Embryo0.1day_CT.24_35.rep



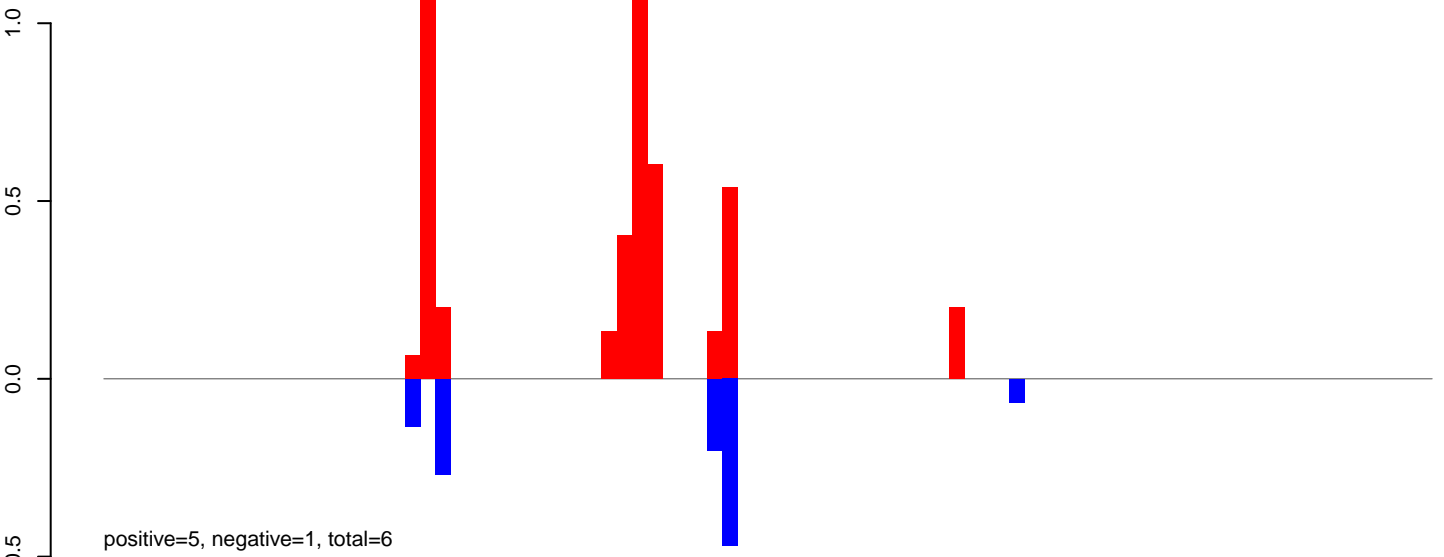
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

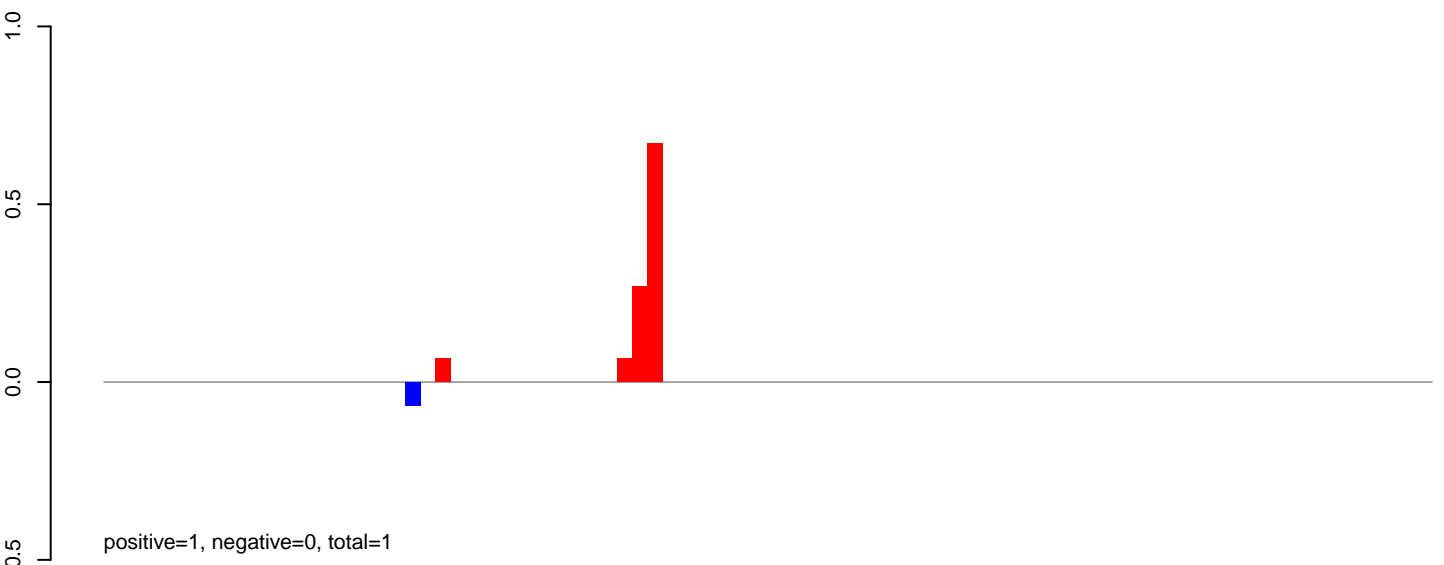


positive=2, negative=0, total=2
WormBase ID: AeAlbo_Embryo0.1day_CT.rep
Gene ID: AeAlbo_Embryo0.1day_CT.rep
Gene Name: AAEL017885-RA-U1-U1-spliceosomal-RNA-snRNA-3-235773895-235774060-1-gene-AAEL017885:1-166

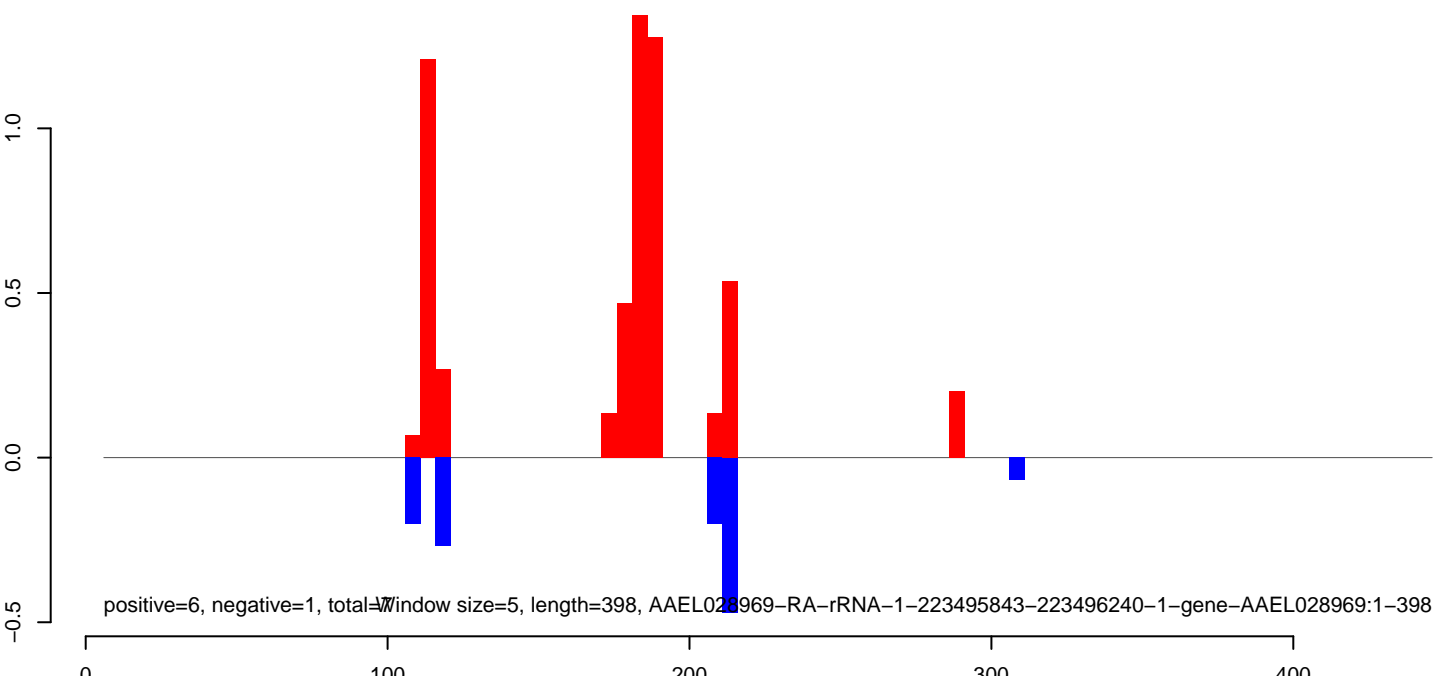
AeAlbo_Embryo0.1day_CT.18_23.rep



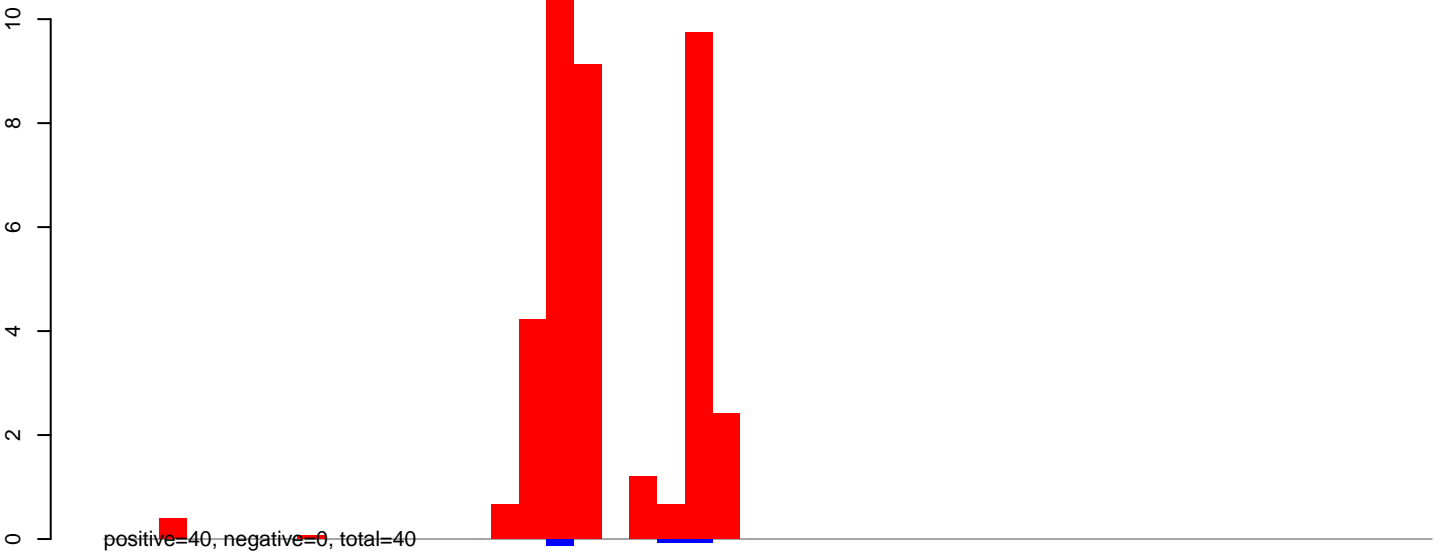
AeAlbo_Embryo0.1day_CT.24_35.rep



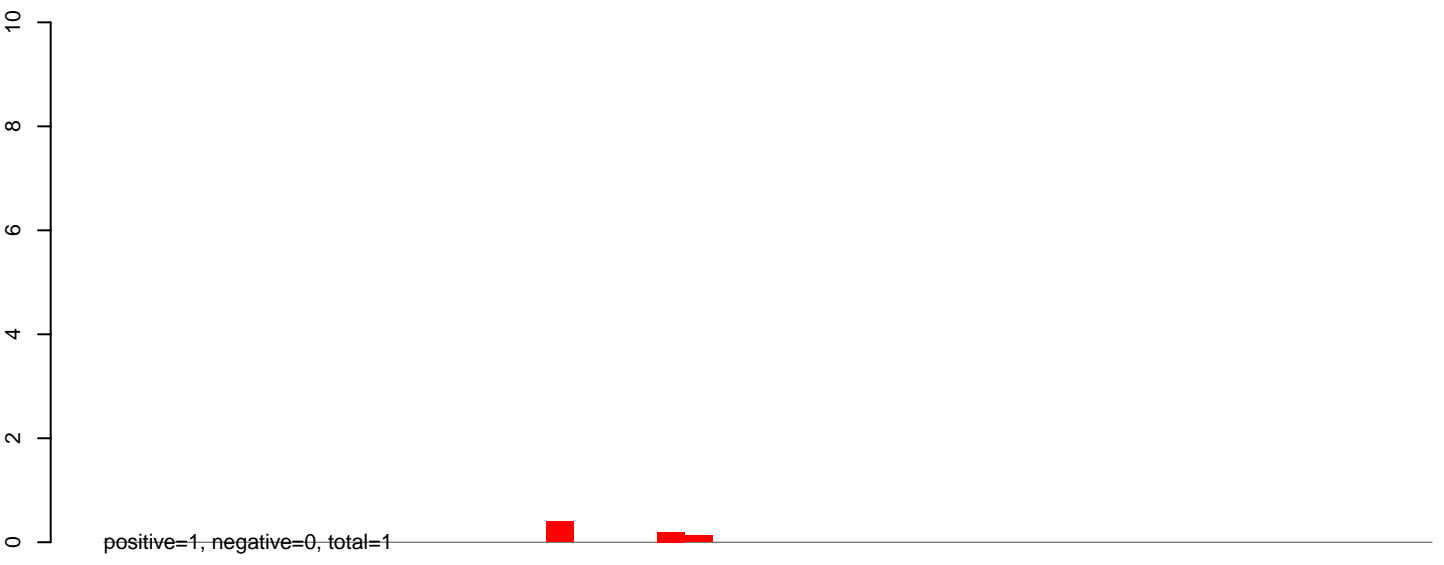
AeAlbo_Embryo0.1day_CT.rep



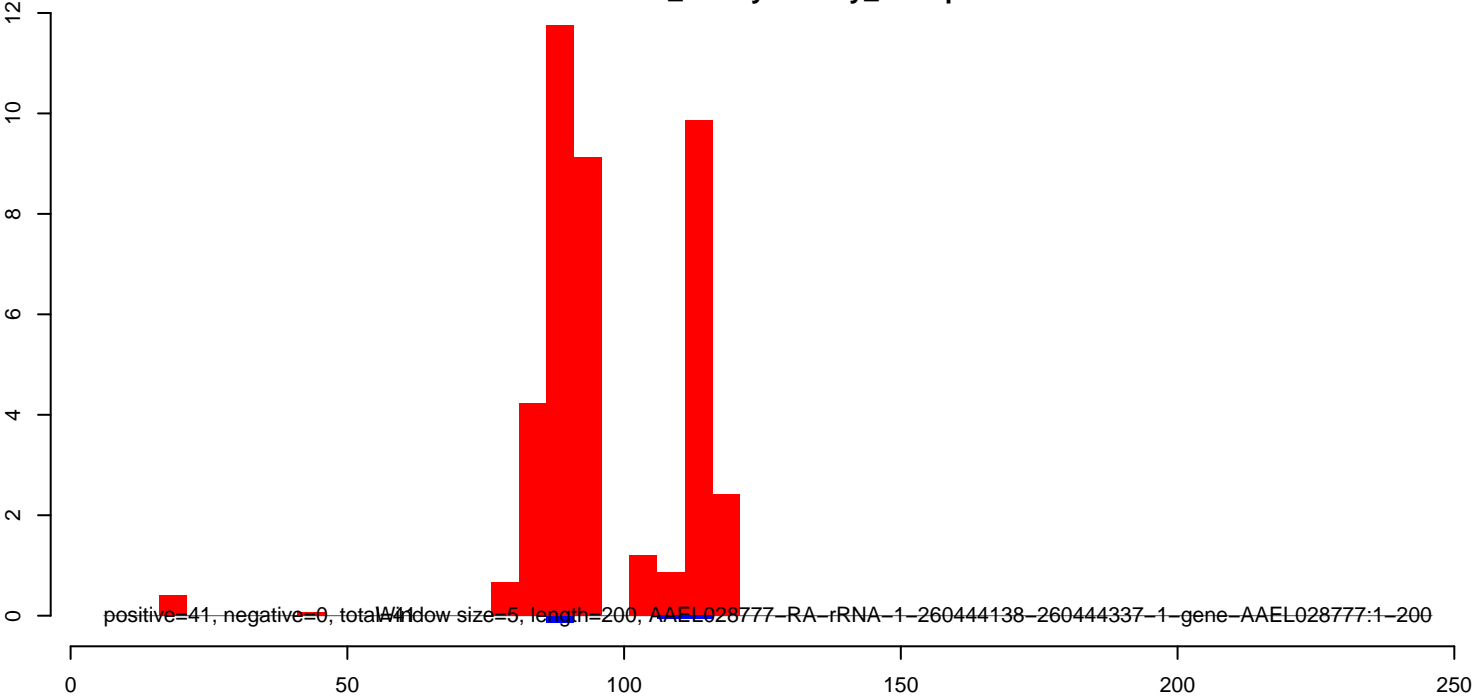
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

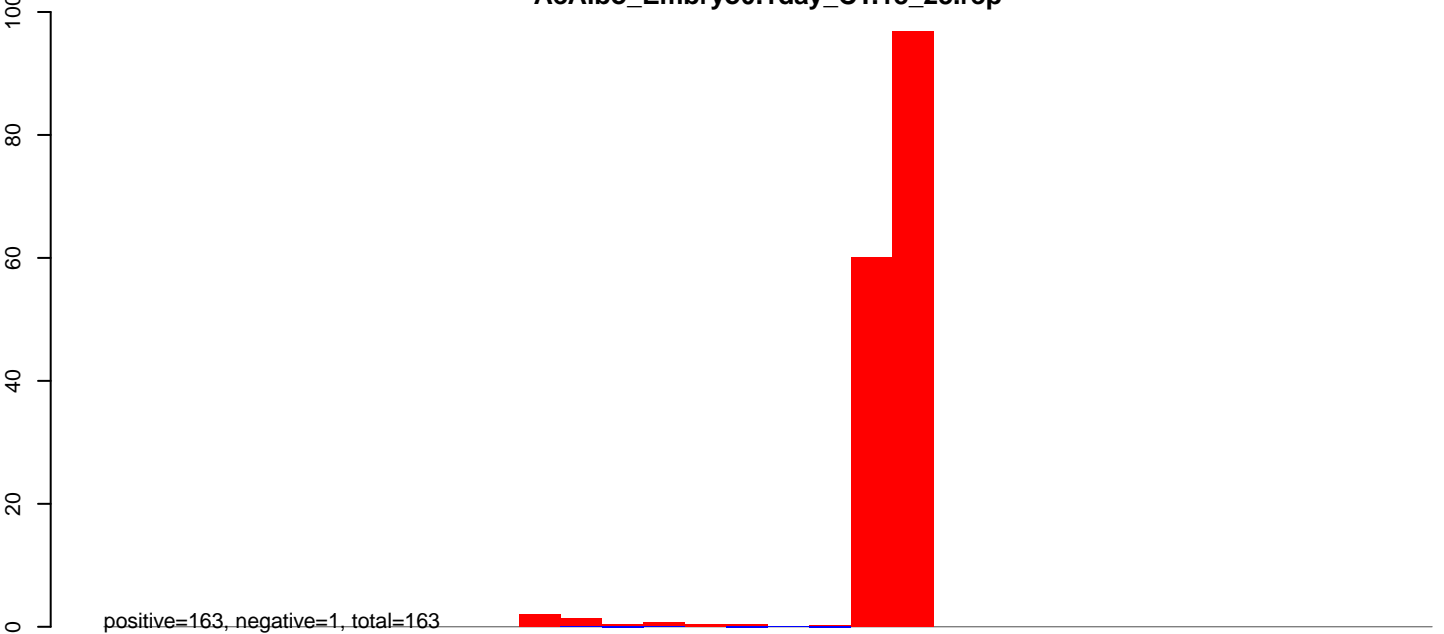


AeAlbo_Embryo0.1day_CT.rep



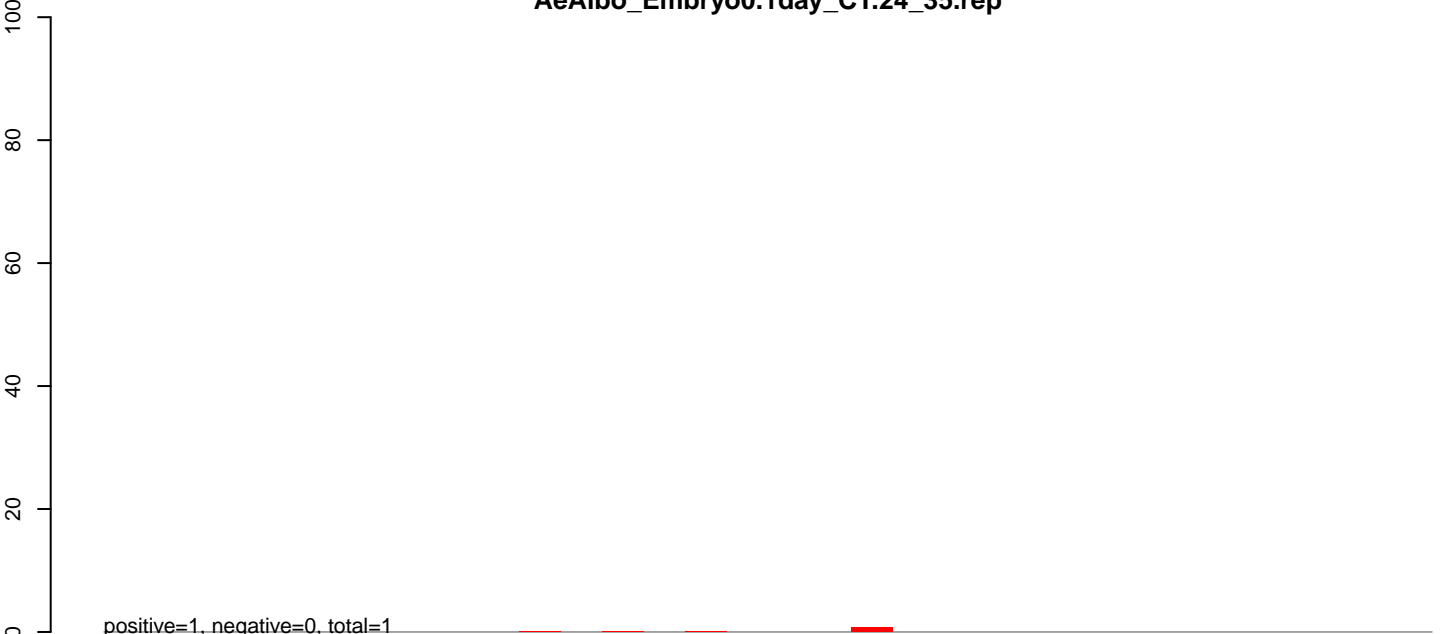
AeAlbo_Embryo0.1day_CT.18_23.rep

positive=163, negative=1, total=163



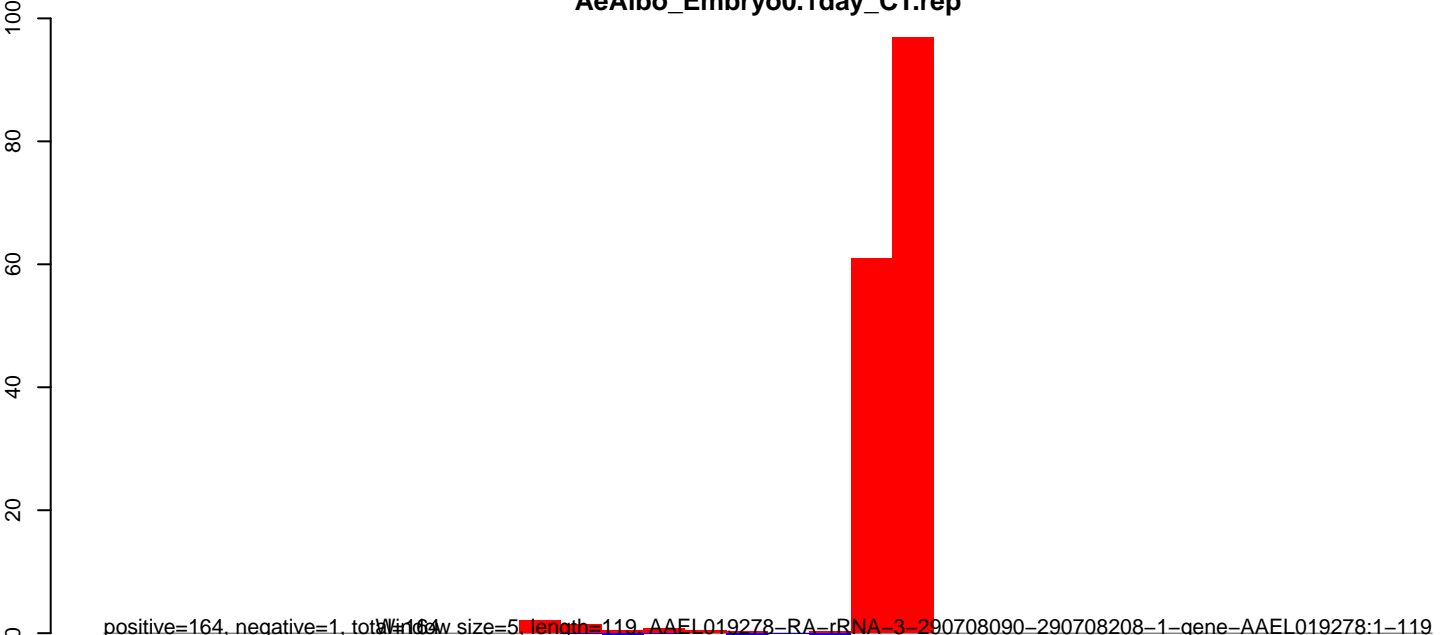
AeAlbo_Embryo0.1day_CT.24_35.rep

positive=1, negative=0, total=1

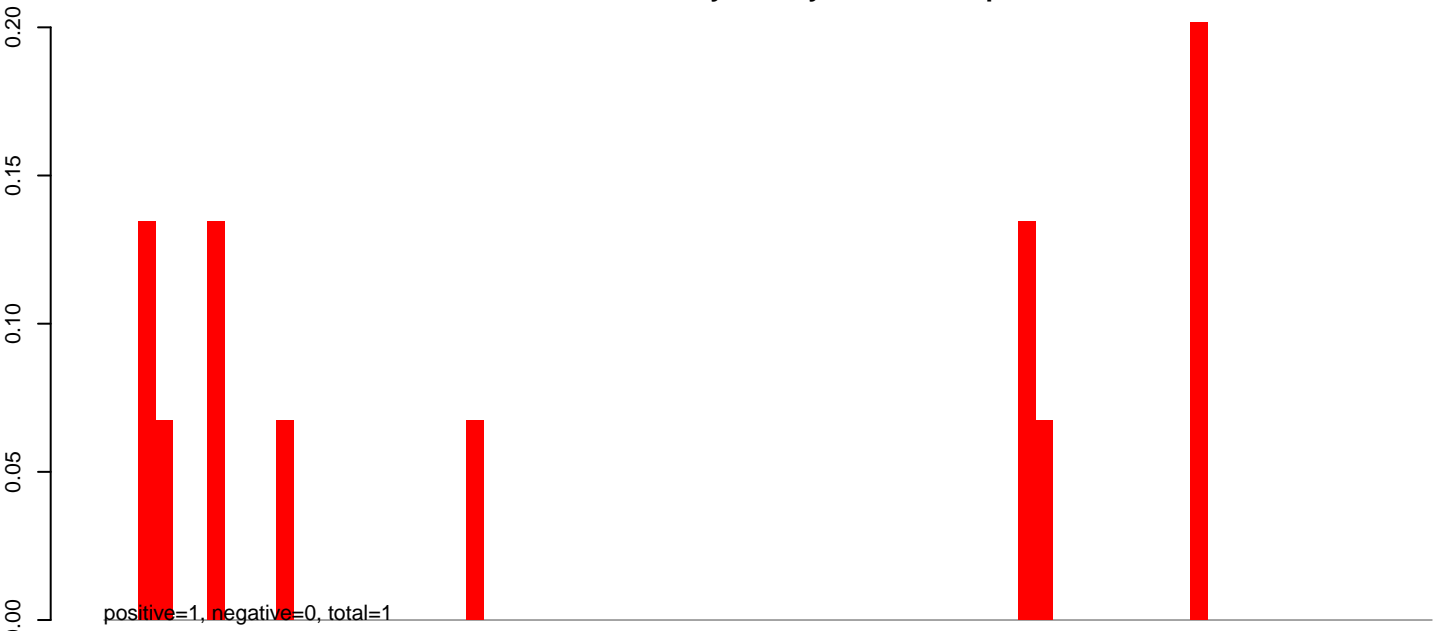


AeAlbo_Embryo0.1day_CT.rep

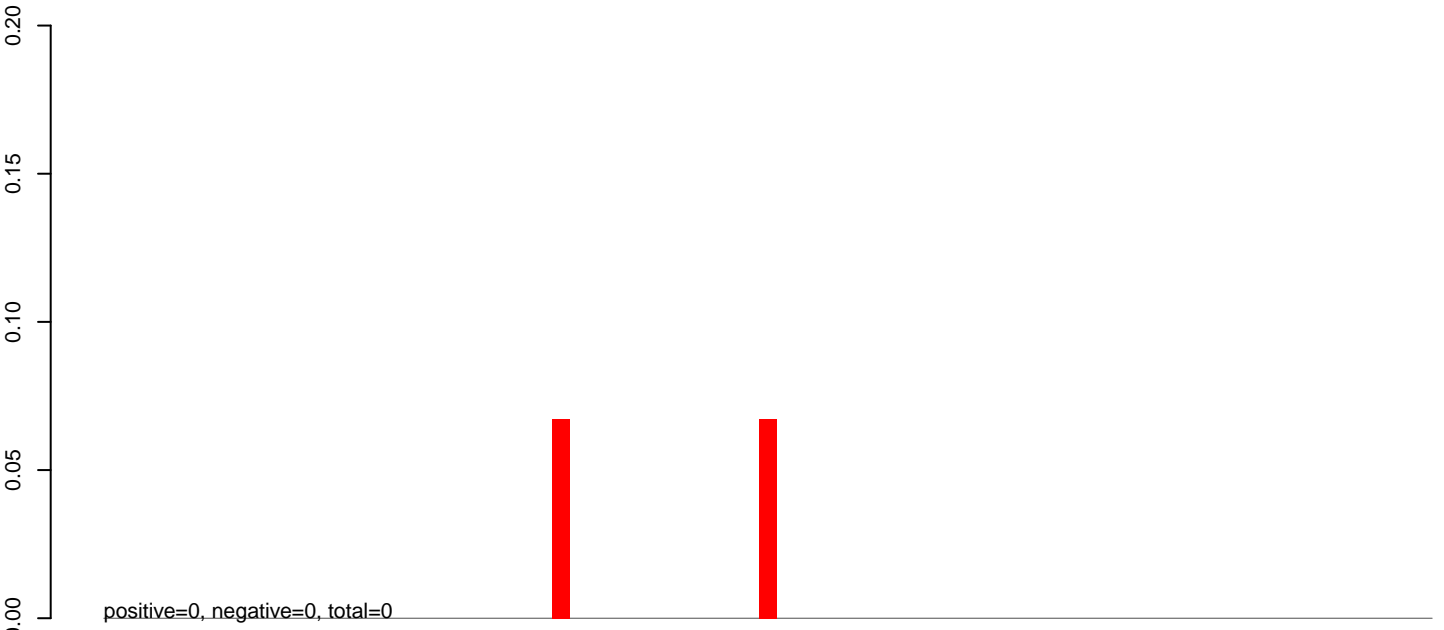
positive=164, negative=1, total=165 window size=5, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119



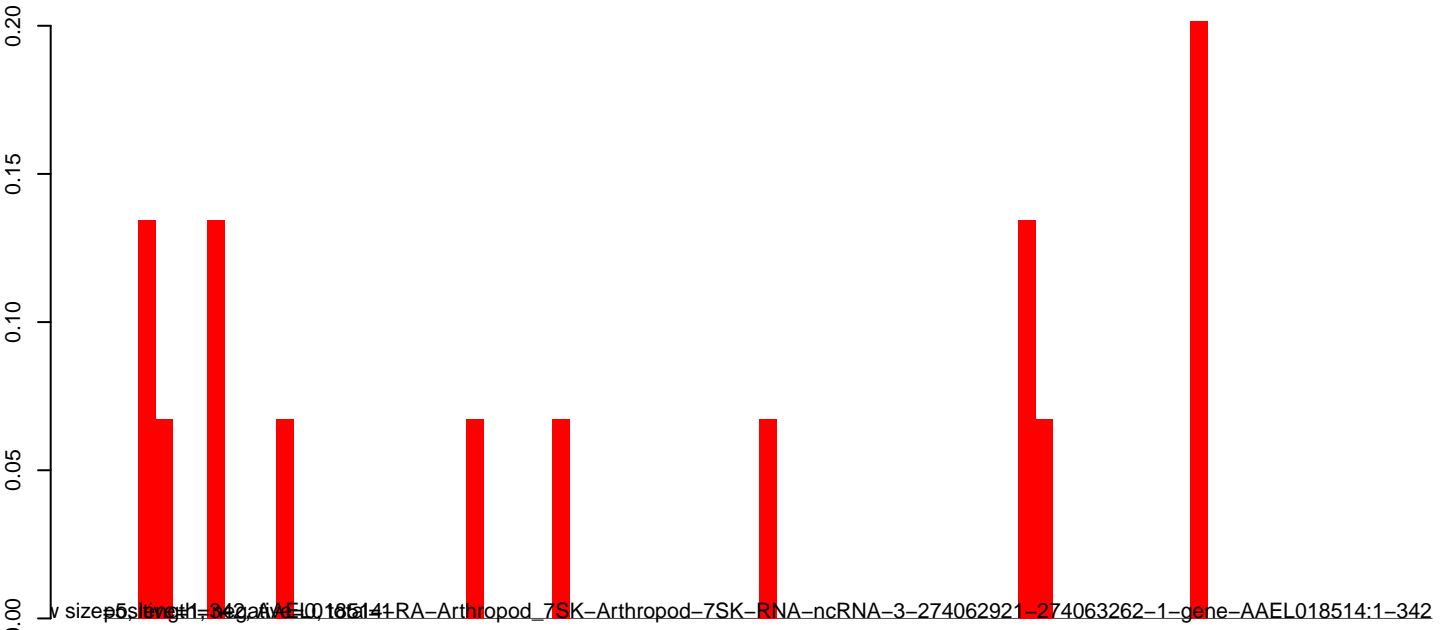
AeAlbo_Embryo0.1day_CT.18_23.rep



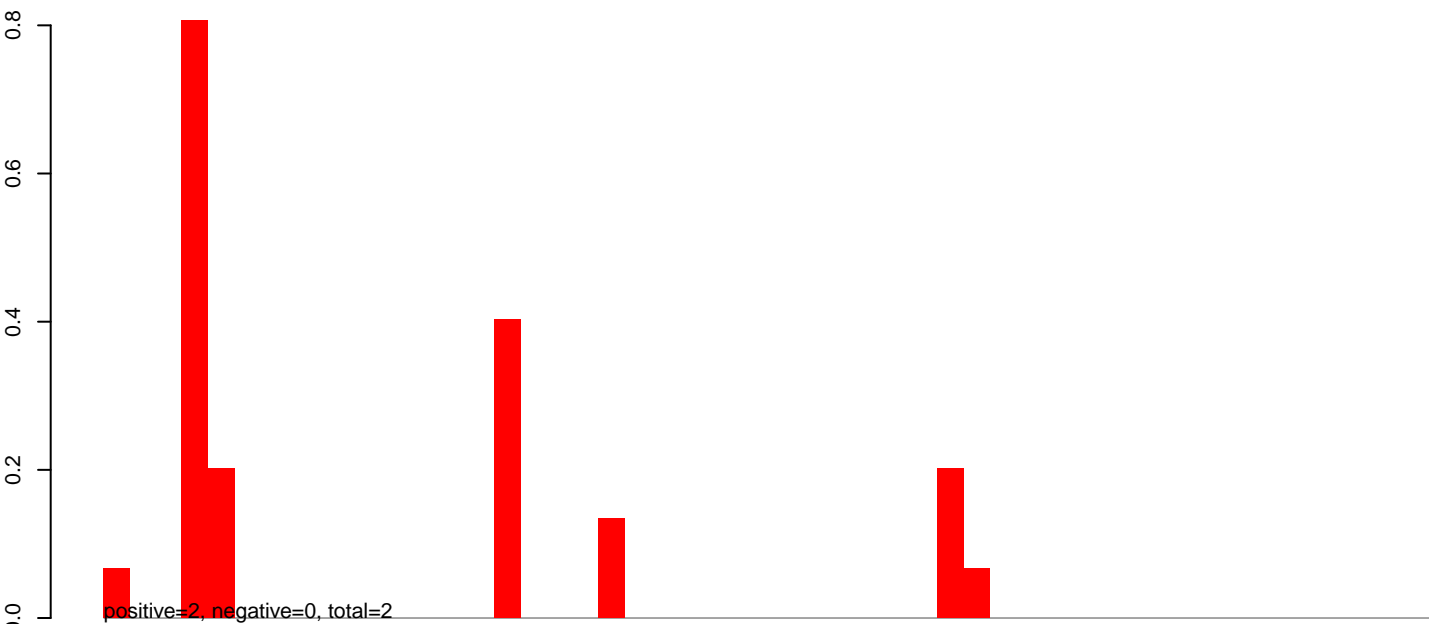
AeAlbo_Embryo0.1day_CT.24_35.rep



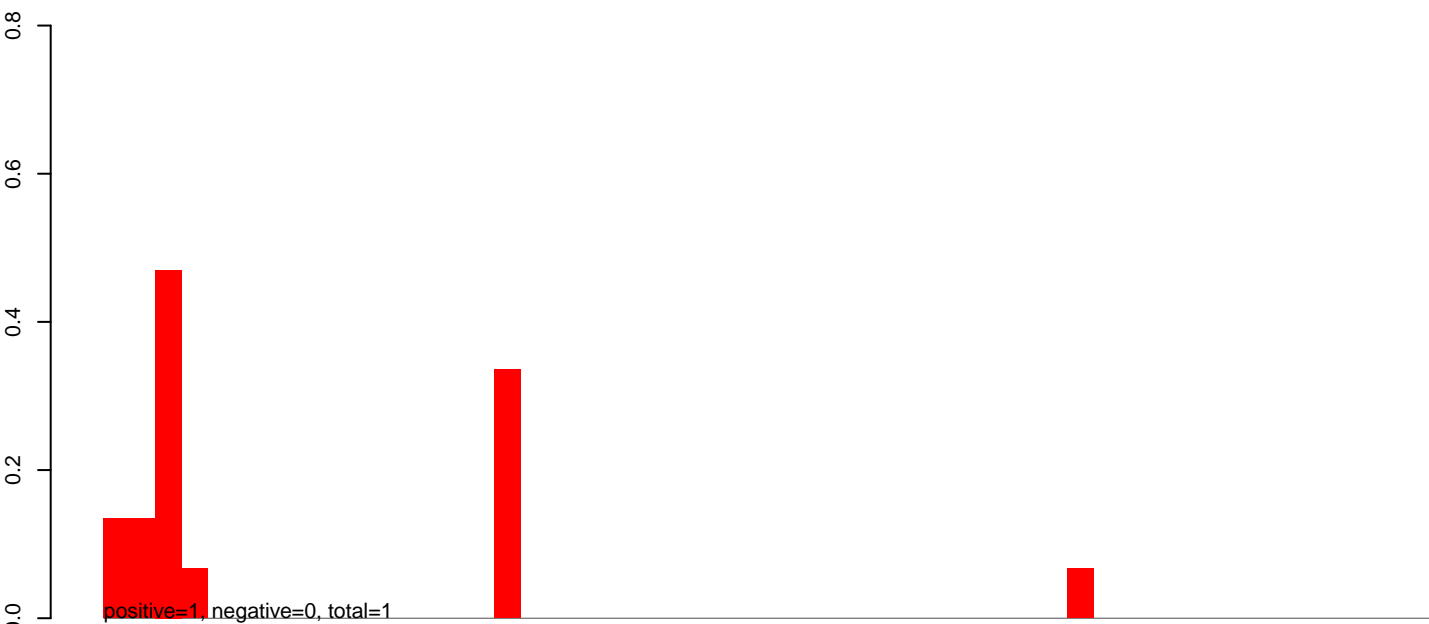
AeAlbo_Embryo0.1day_CT.rep



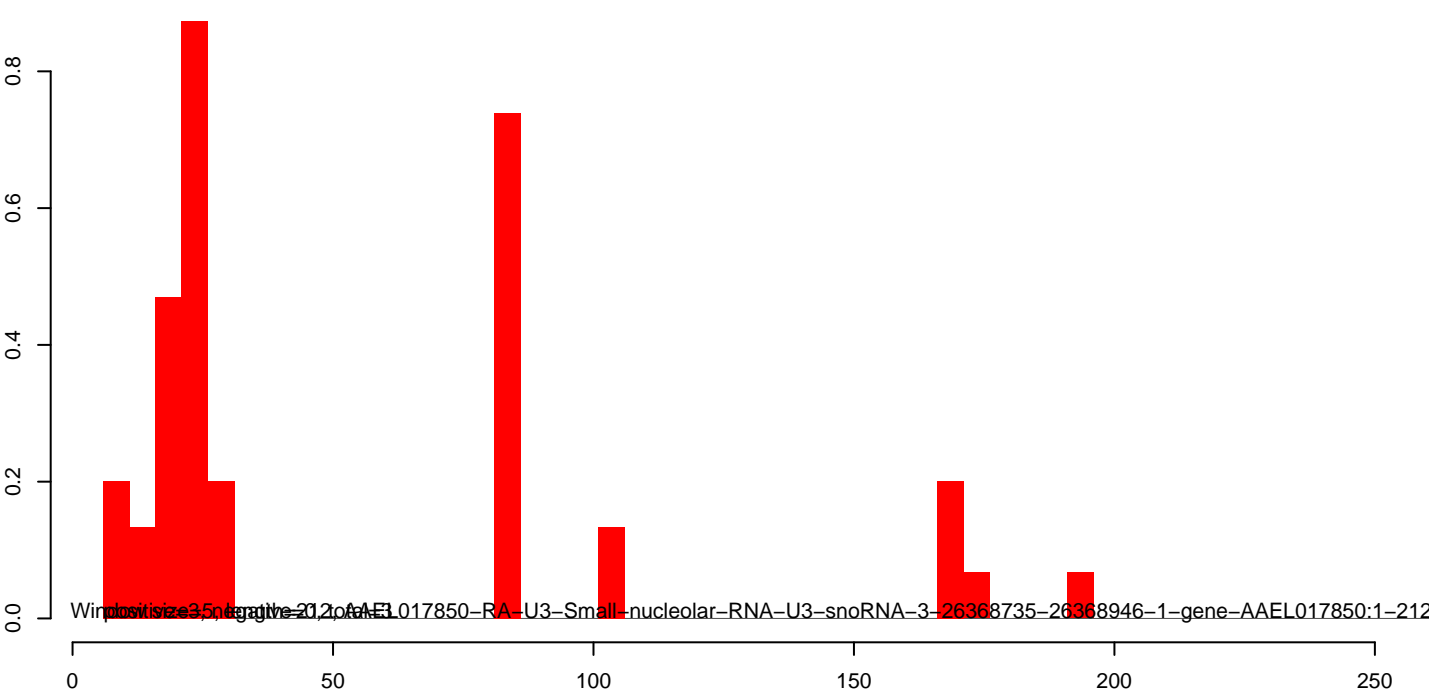
AeAlbo_Embryo0.1day_CT.18_23.rep



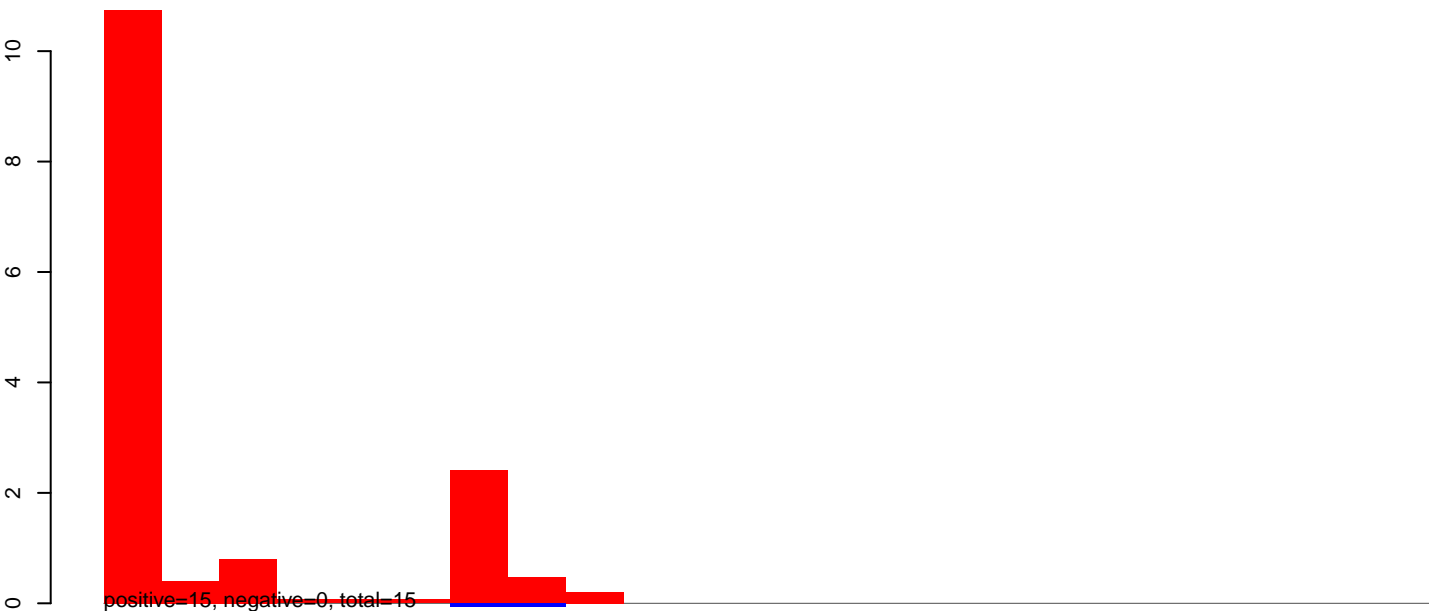
AeAlbo_Embryo0.1day_CT.24_35.rep



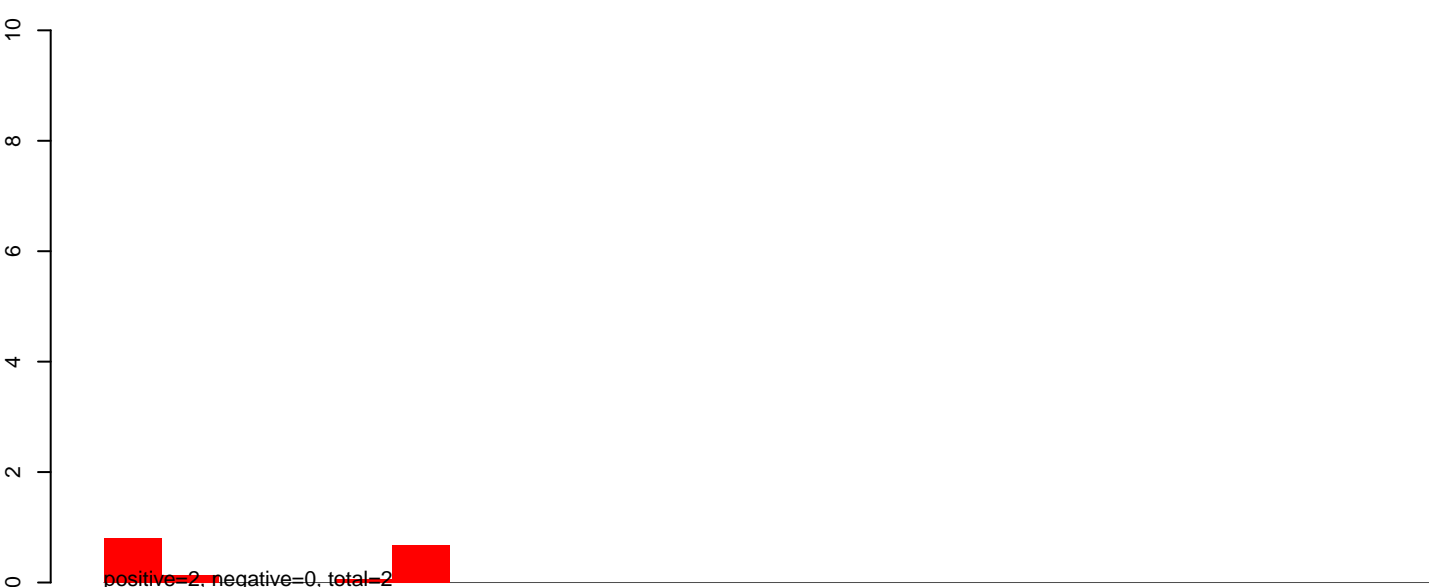
AeAlbo_Embryo0.1day_CT.rep



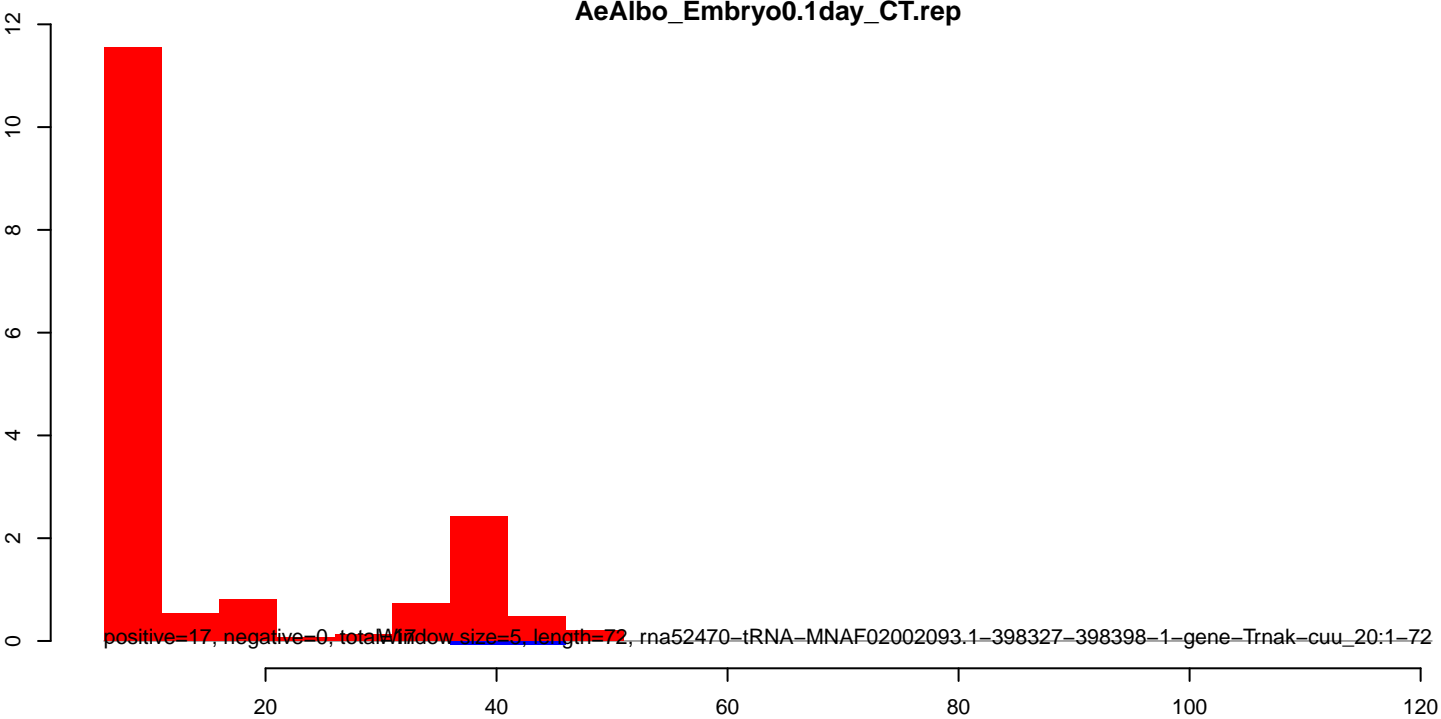
AeAlbo_Embryo0.1day_CT.18_23.rep



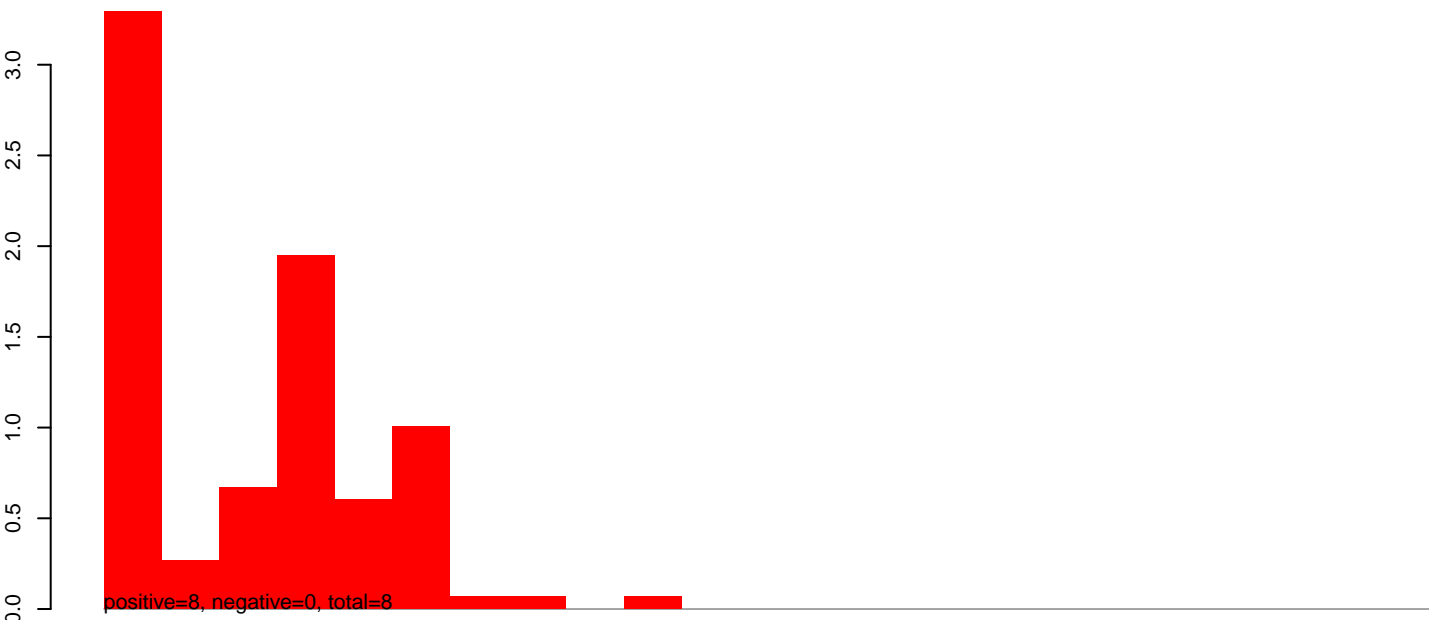
AeAlbo_Embryo0.1day_CT.24_35.rep



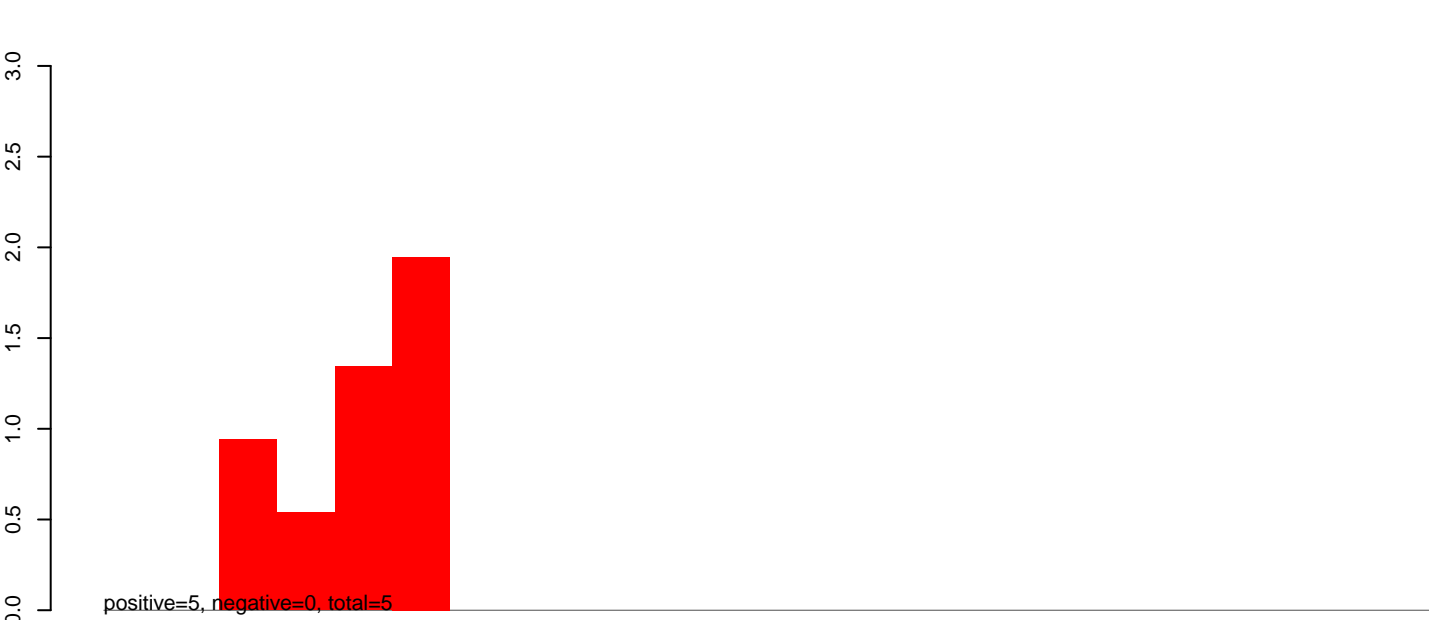
AeAlbo_Embryo0.1day_CT.rep



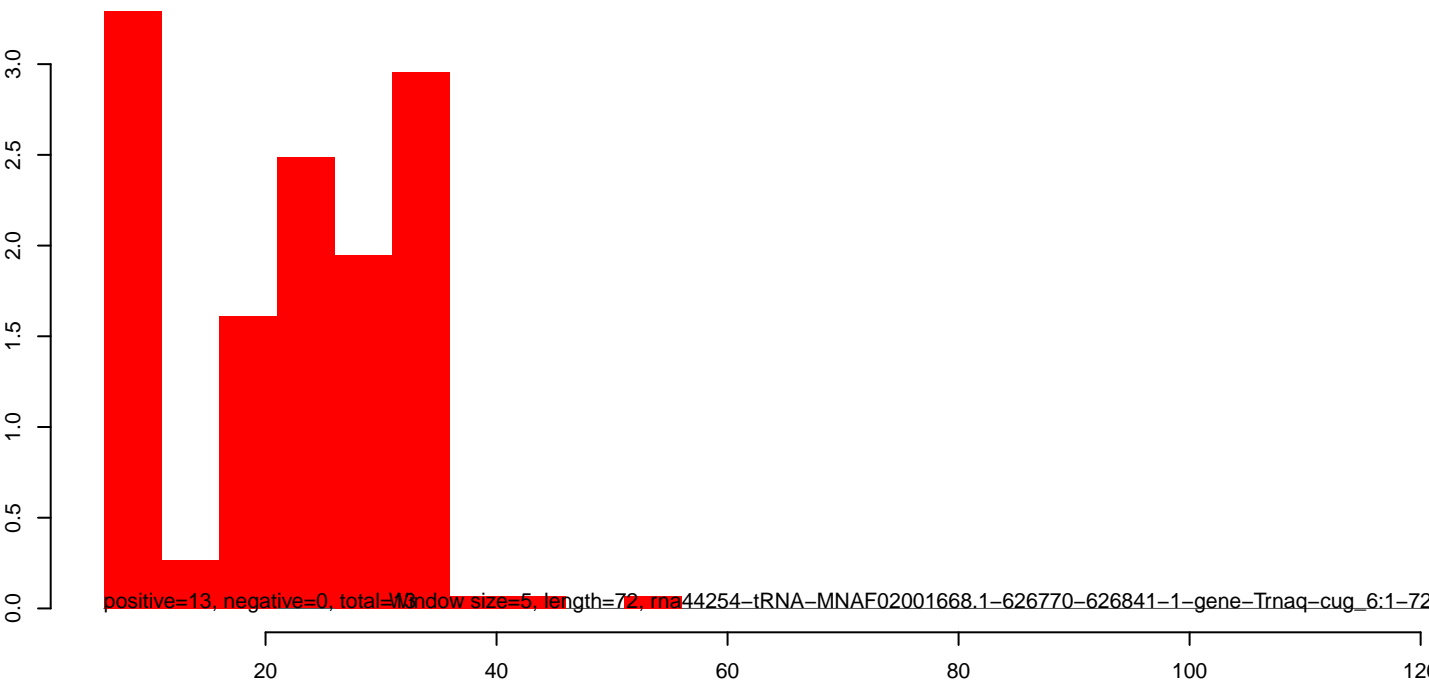
AeAlbo_Embryo0.1day_CT.18_23.rep



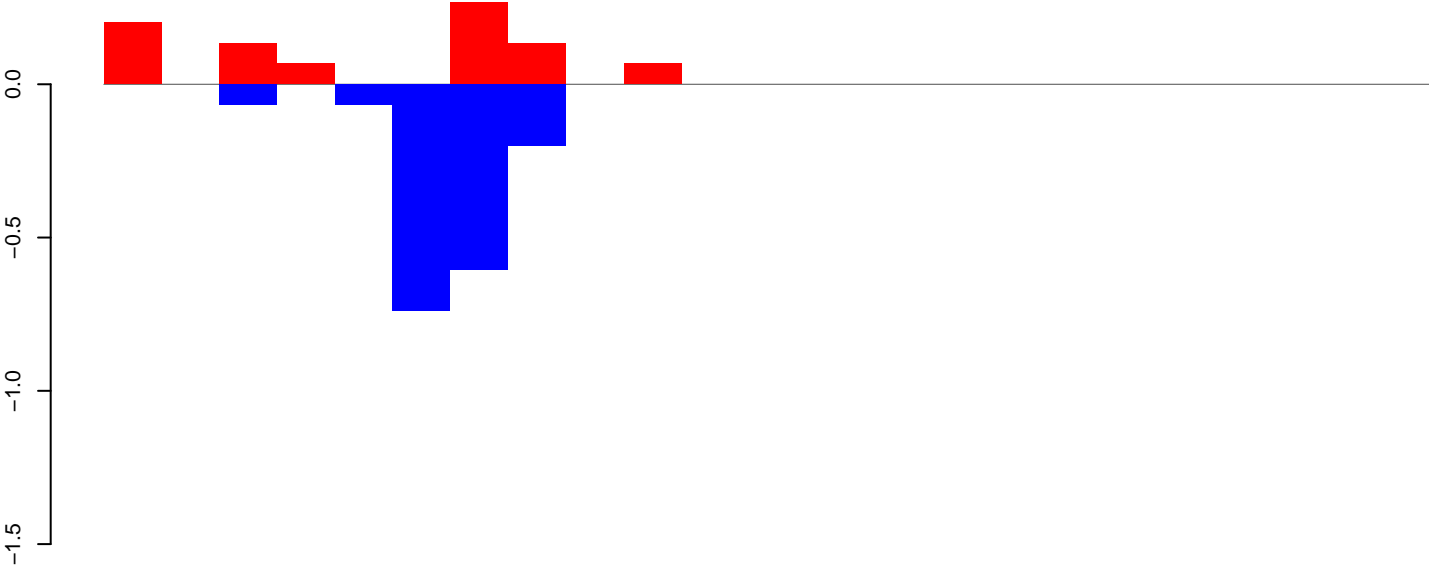
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

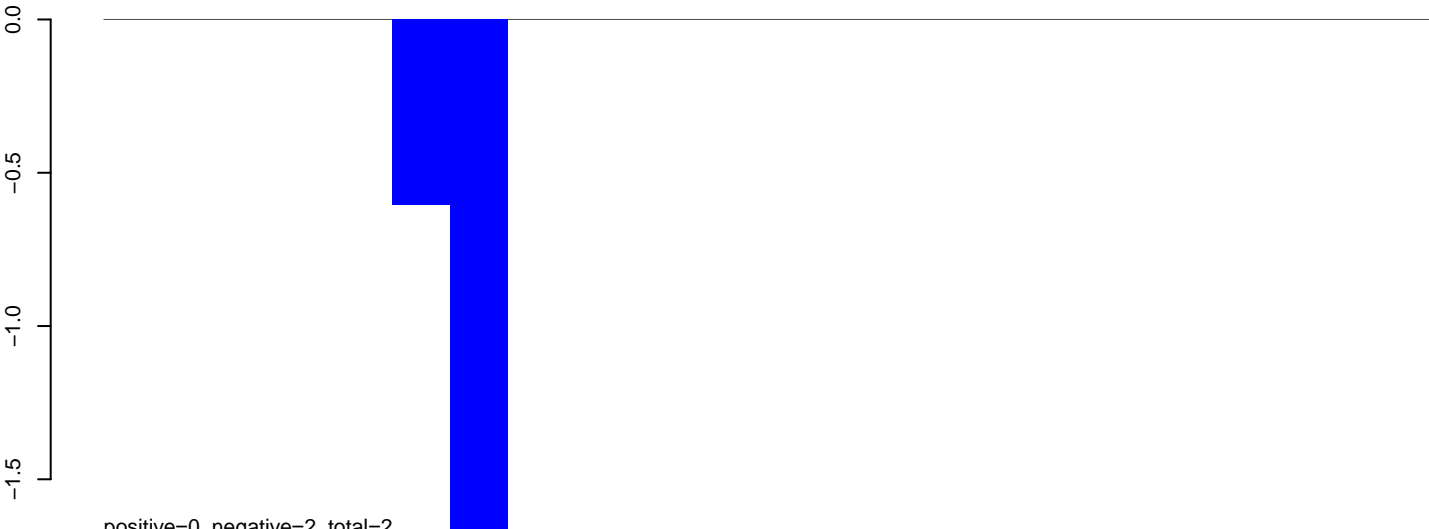


AeAlbo_Embryo0.1day_CT.18_23.rep



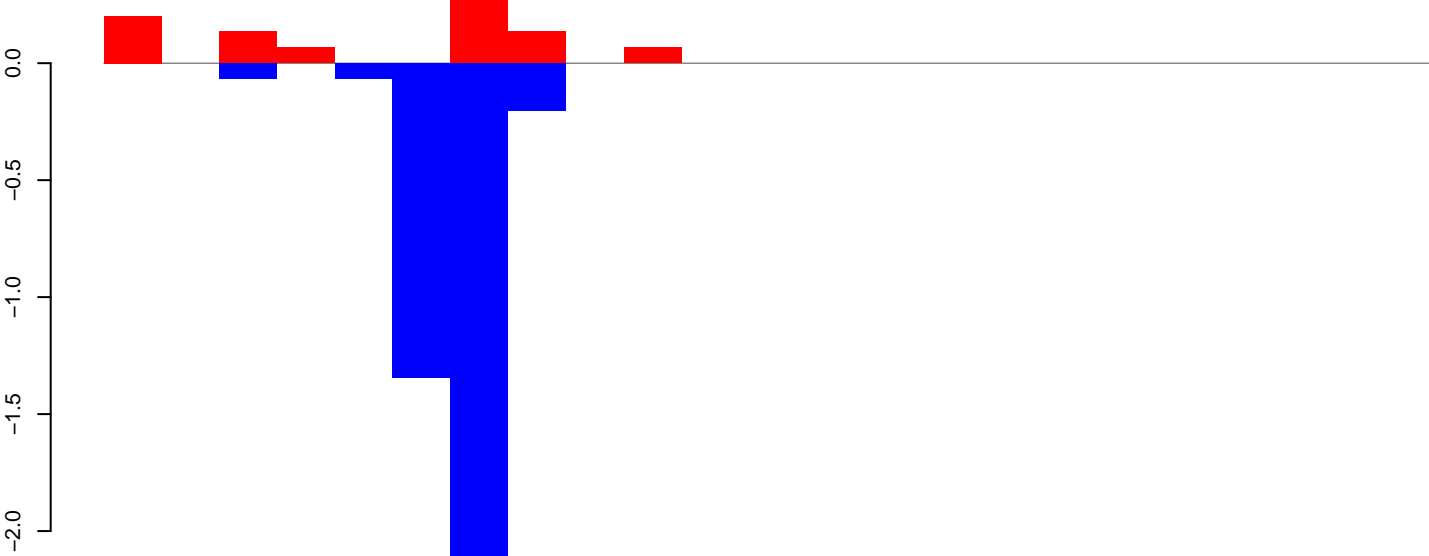
positive=1, negative=2, total=3

AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=2, total=2

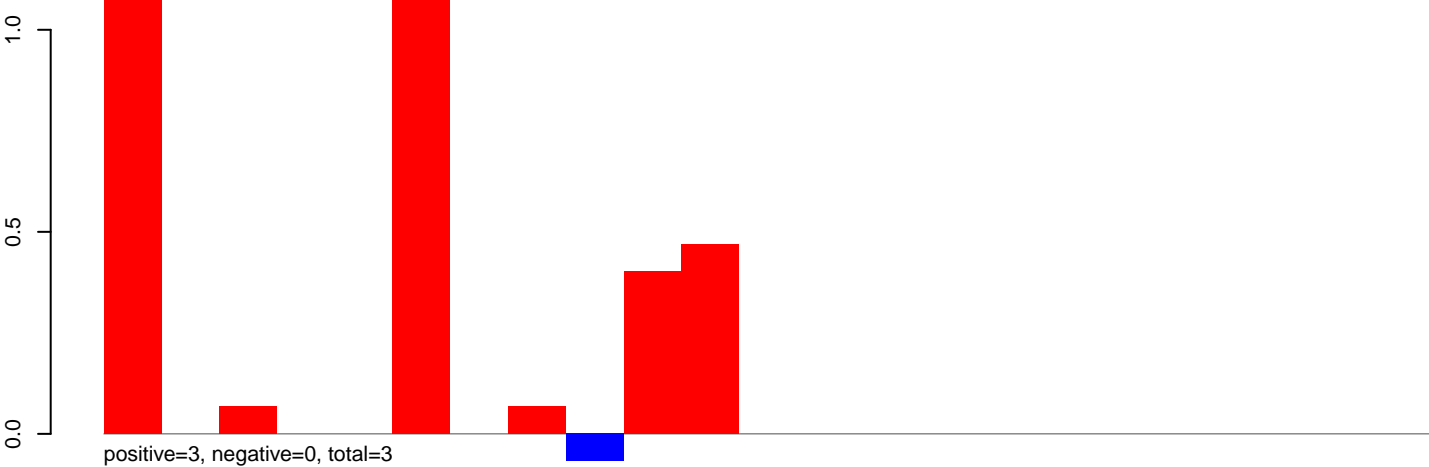
AeAlbo_Embryo0.1day_CT.rep



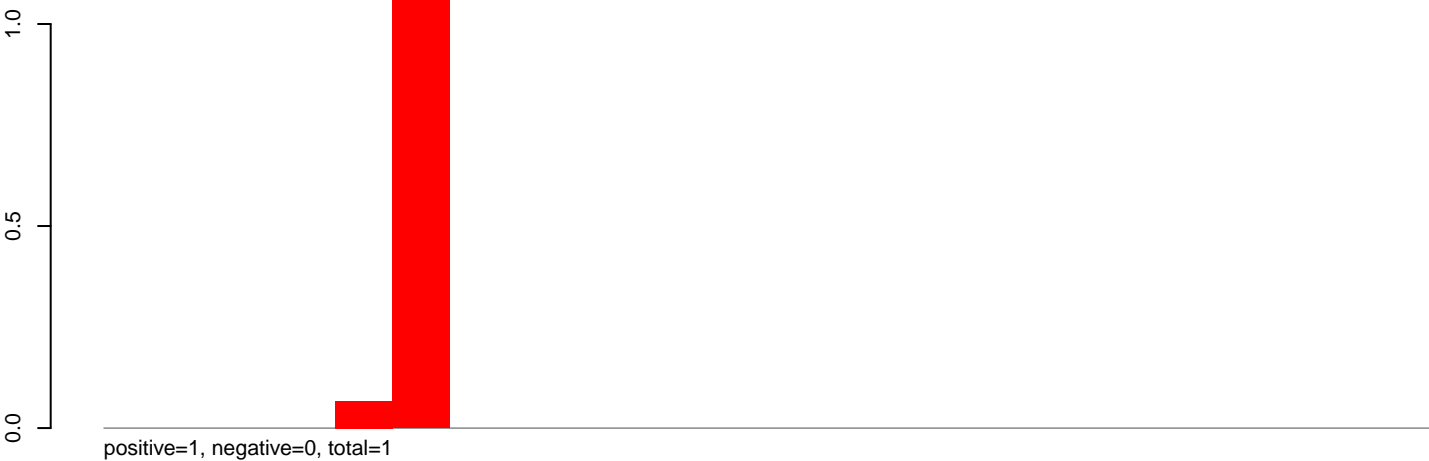
positive=1, negative=4, total=5
Window size=5, length=72, rna9627-tRNA-MNAF02000309.1-563525-563596-1-gene-Trnaa-agc_110:1-72

20 40 60 80 100 120

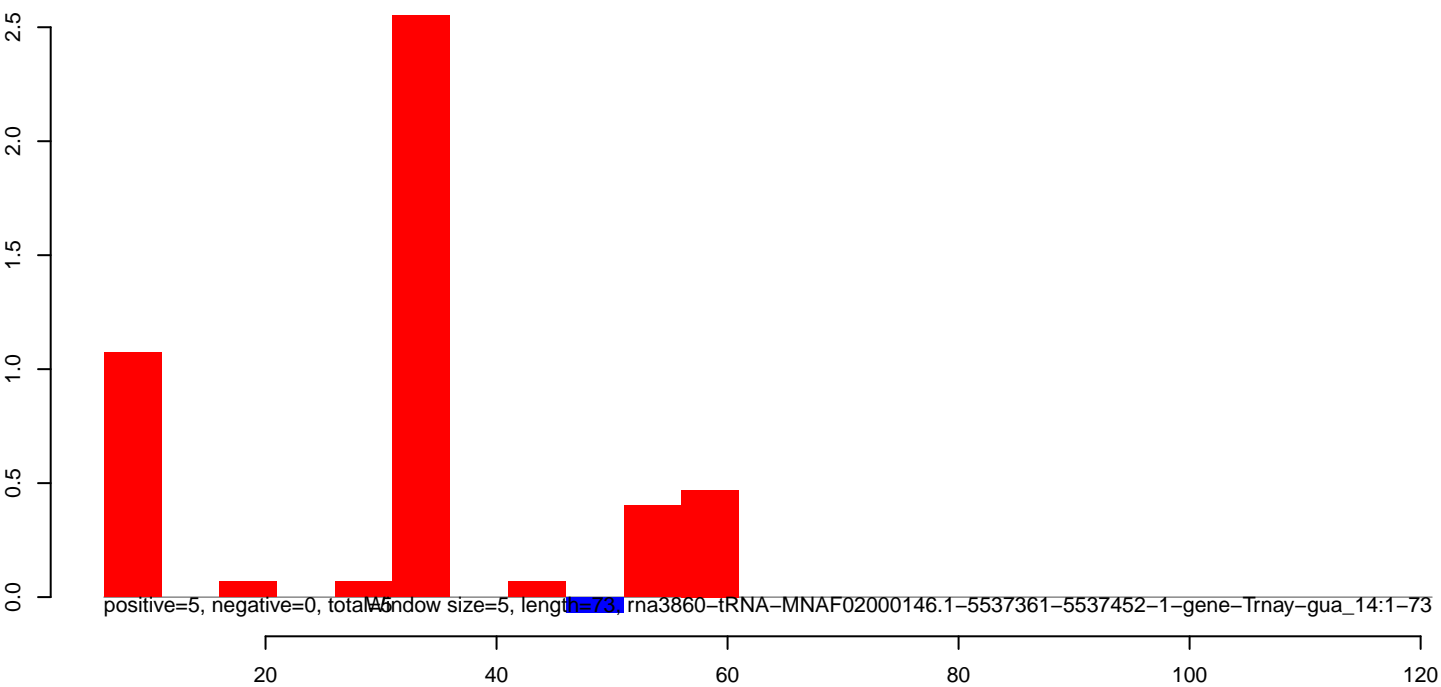
AeAlbo_Embryo0.1day_CT.18_23.rep



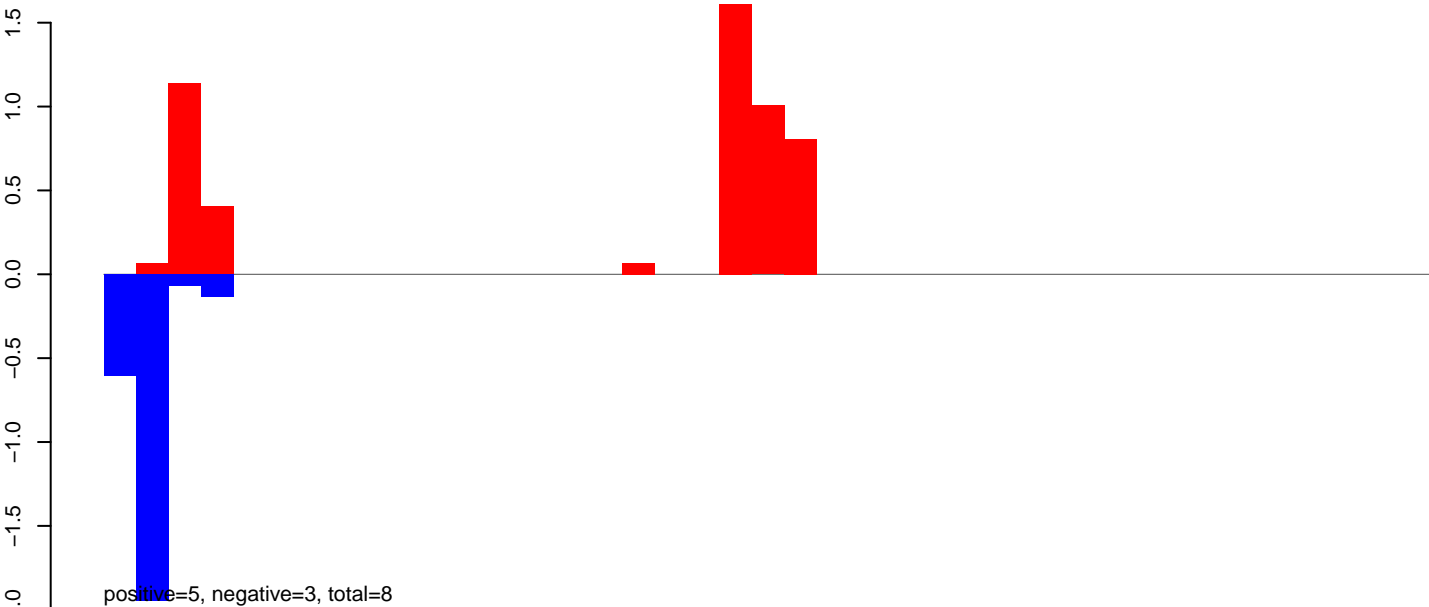
AeAlbo_Embryo0.1day_CT.24_35.rep



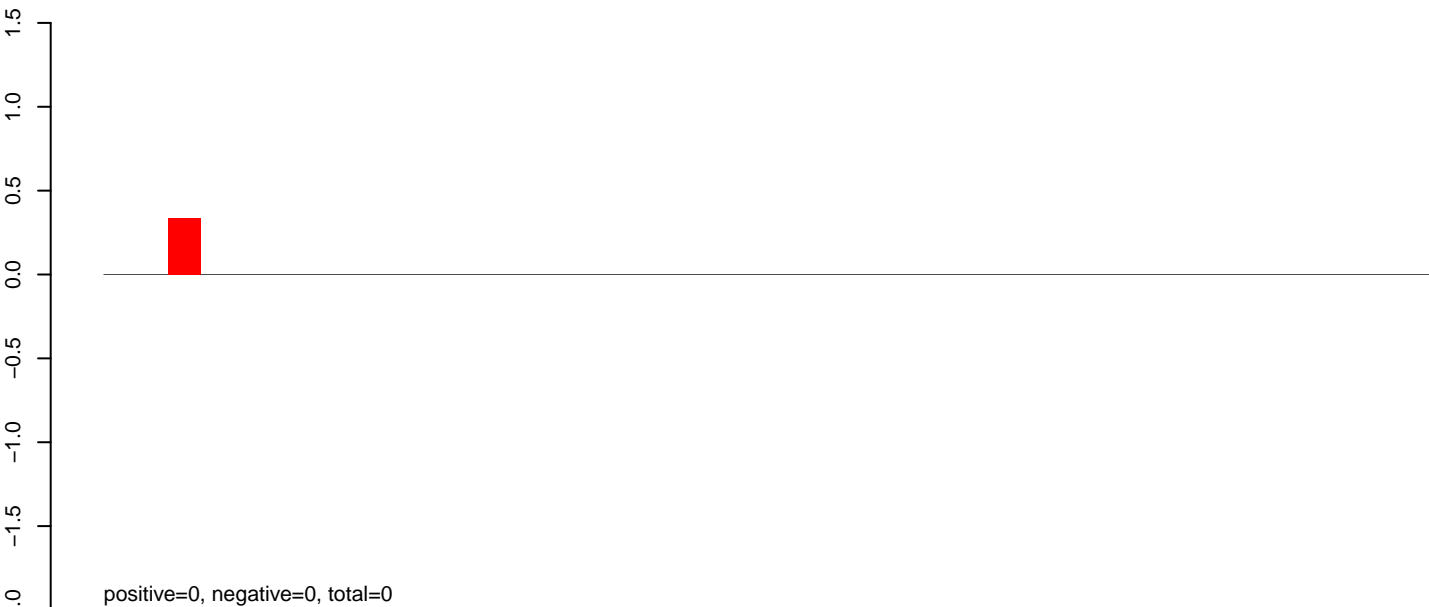
AeAlbo_Embryo0.1day_CT.rep



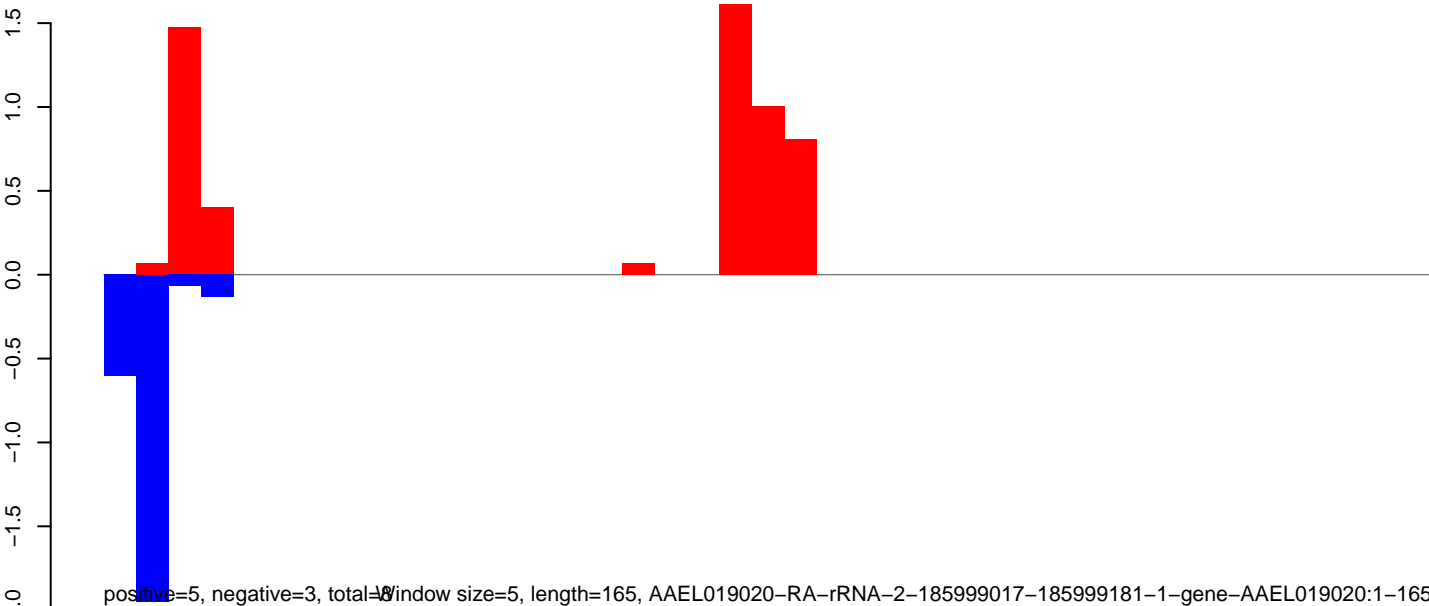
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



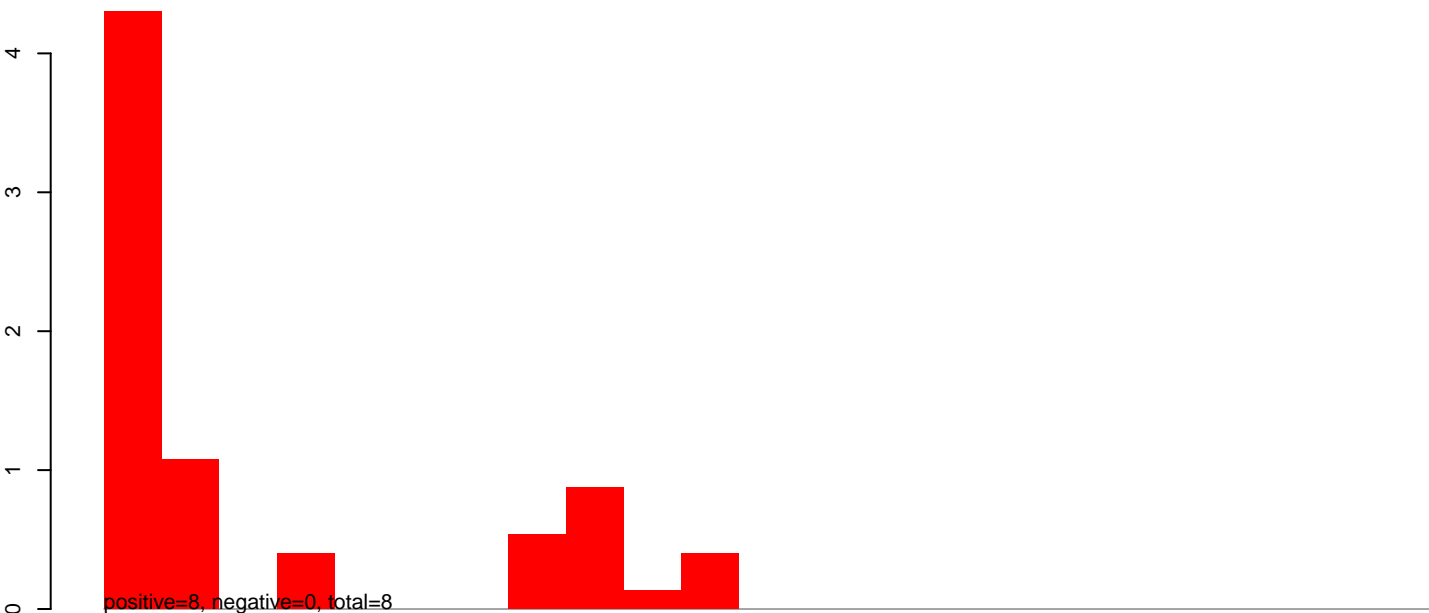
AeAlbo_Embryo0.1day_CT.rep



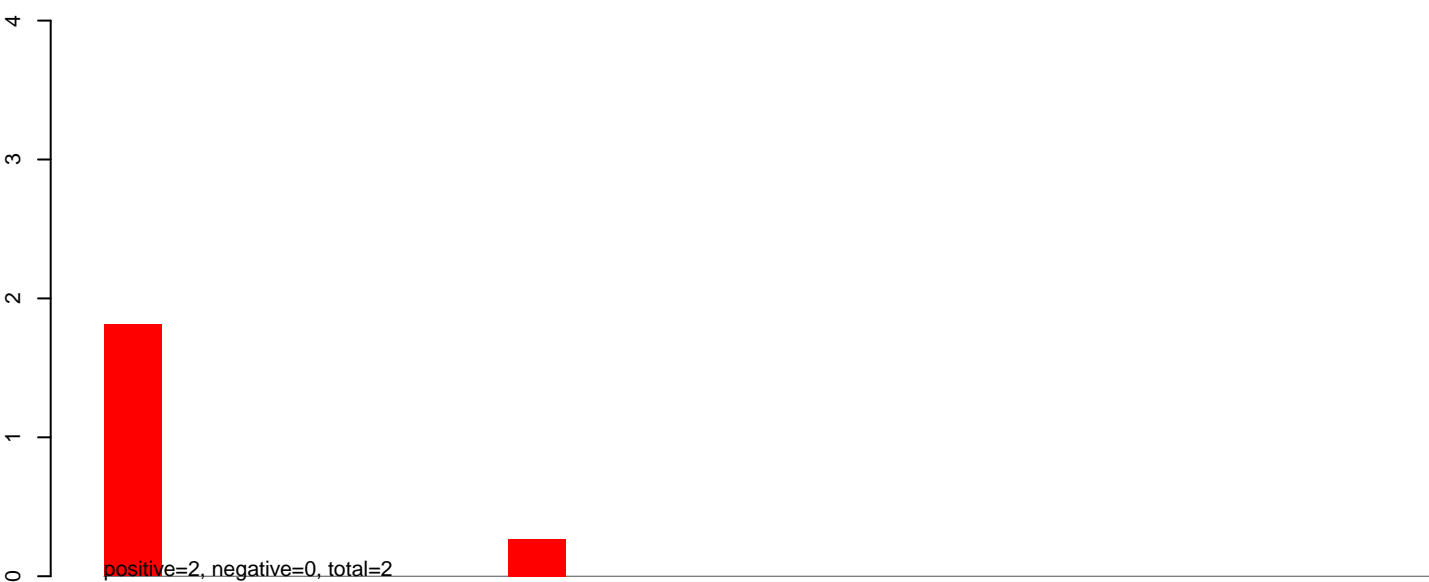
Window size=5, length=165, AAEL019020-RA-rRNA-2-185999017-185999181-1-gene-AAEL019020:1-165

0 50 100 150 200

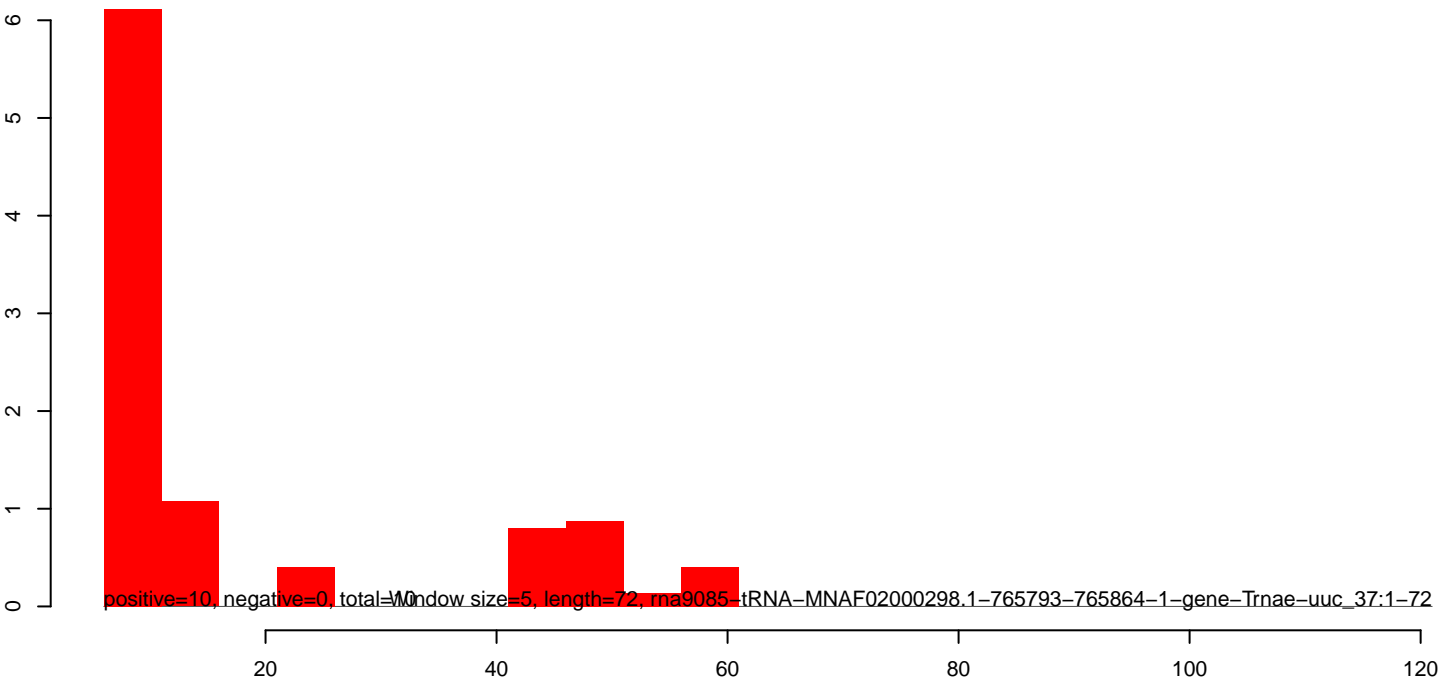
AeAlbo_Embryo0.1day_CT.18_23.rep



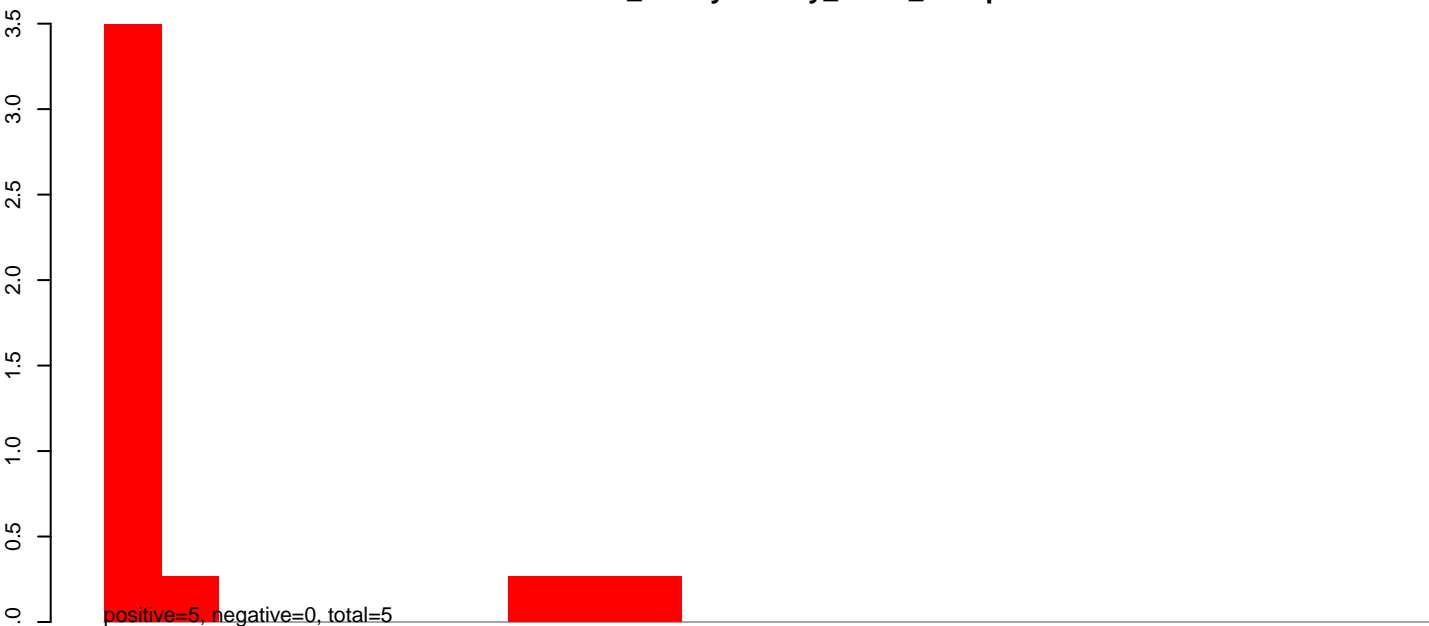
AeAlbo_Embryo0.1day_CT.24_35.rep



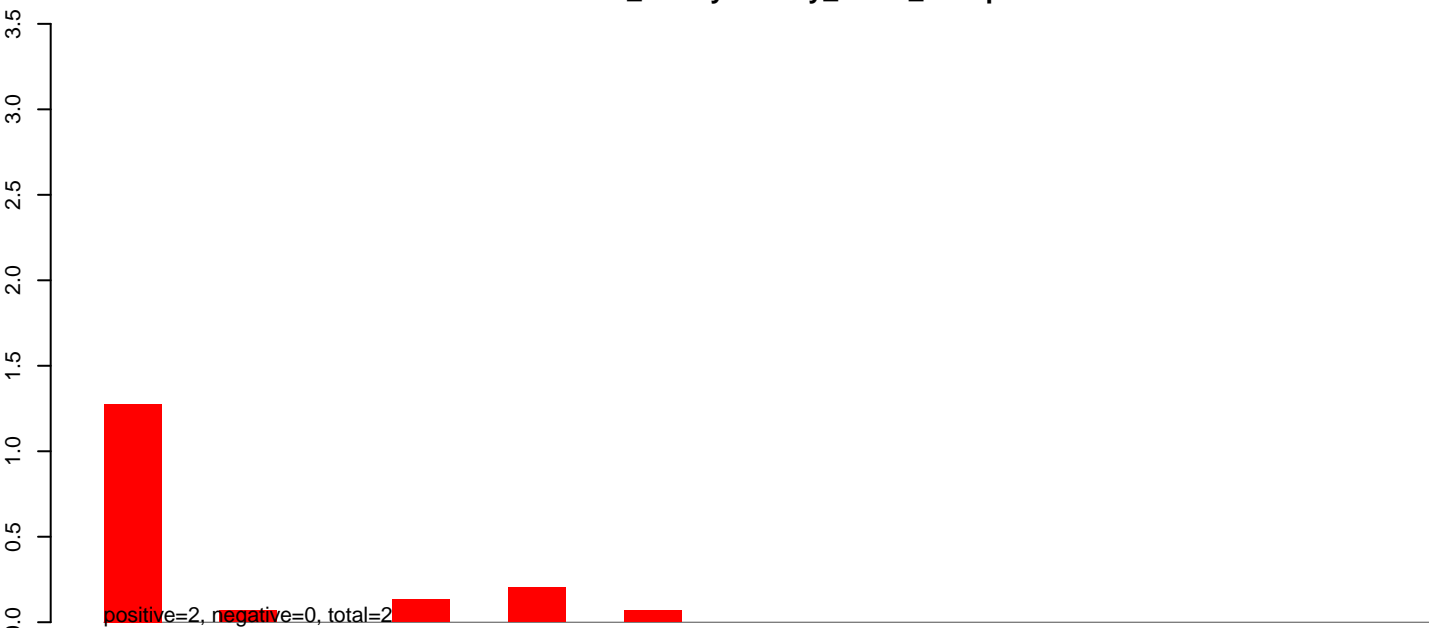
AeAlbo_Embryo0.1day_CT.rep



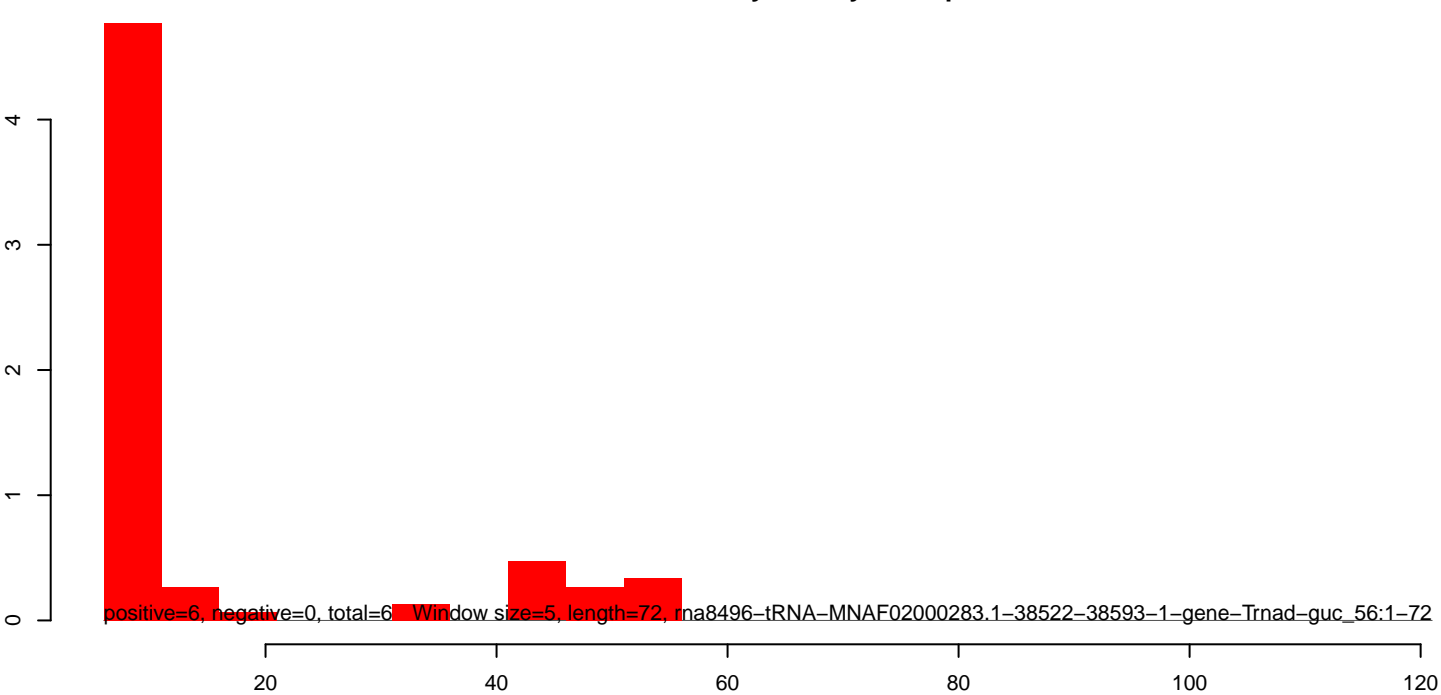
AeAlbo_Embryo0.1day_CT.18_23.rep



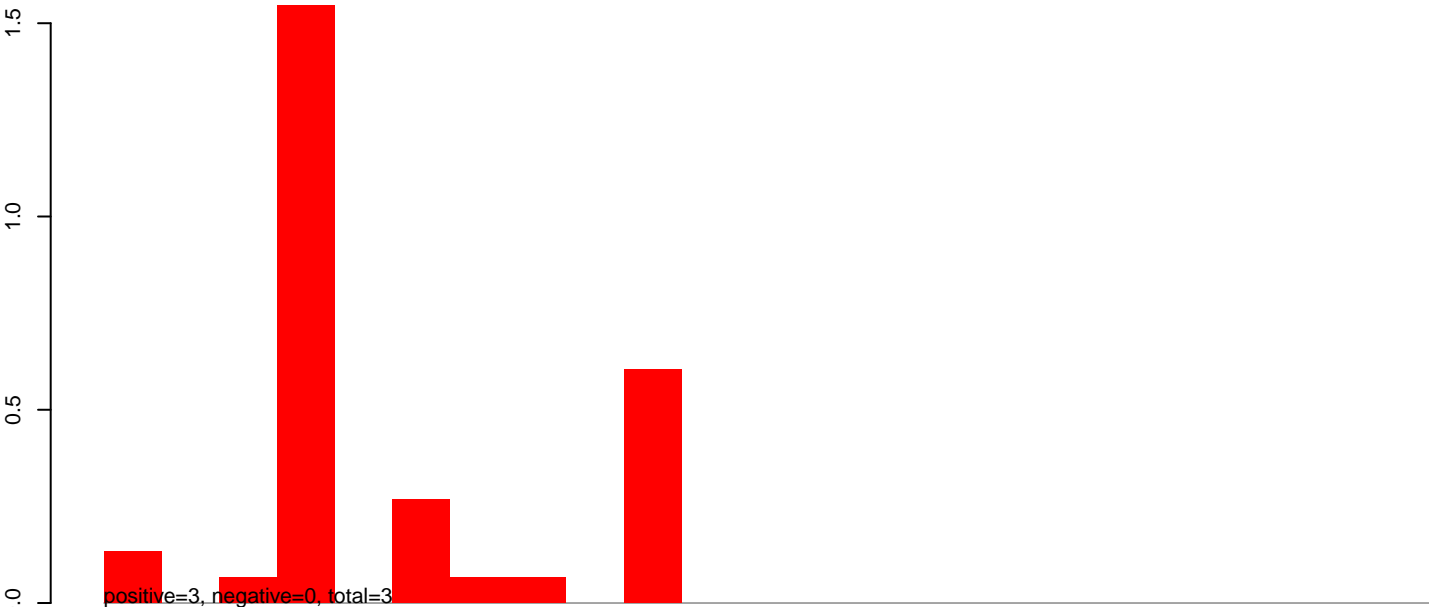
AeAlbo_Embryo0.1day_CT.24_35.rep



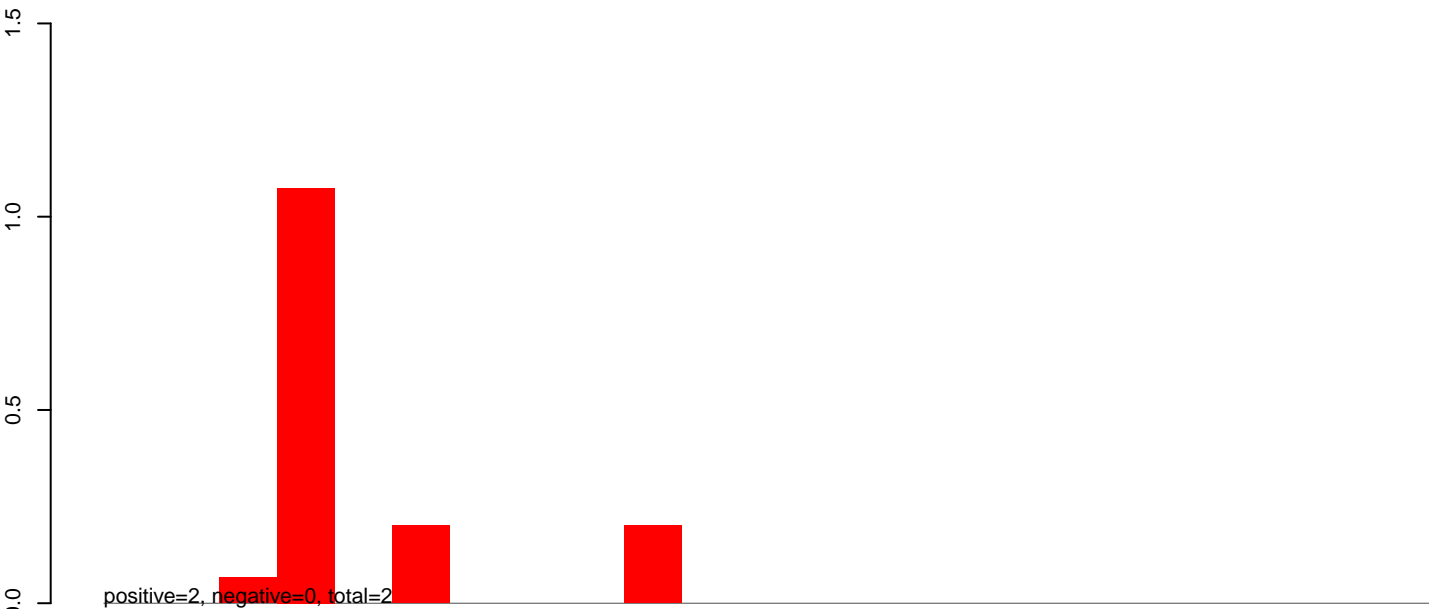
AeAlbo_Embryo0.1day_CT.rep



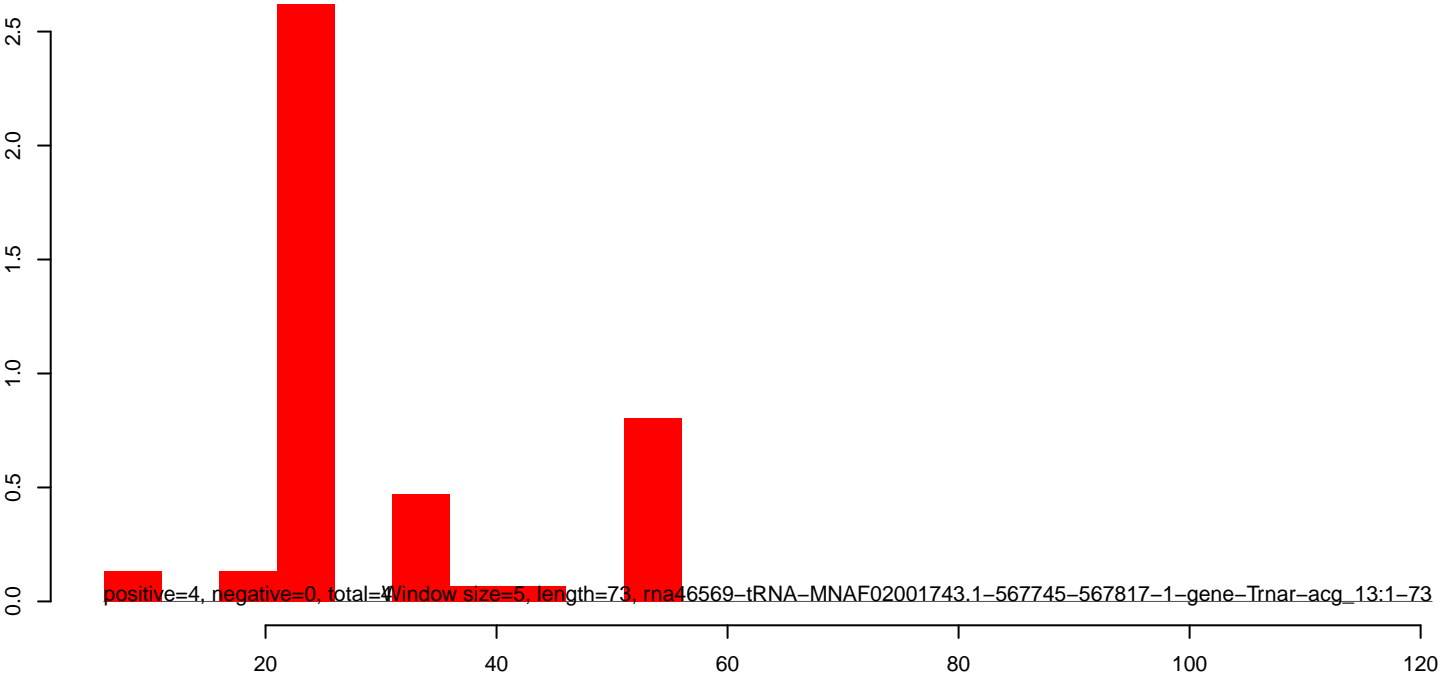
AeAlbo_Embryo0.1day_CT.18_23.rep



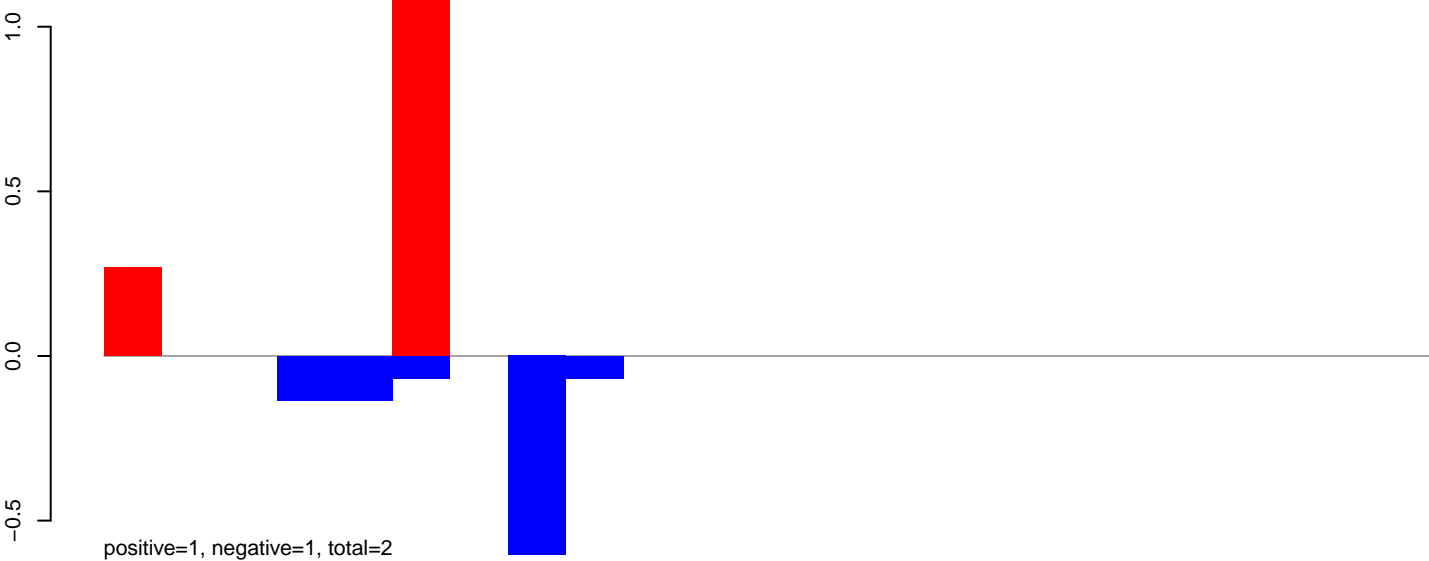
AeAlbo_Embryo0.1day_CT.24_35.rep



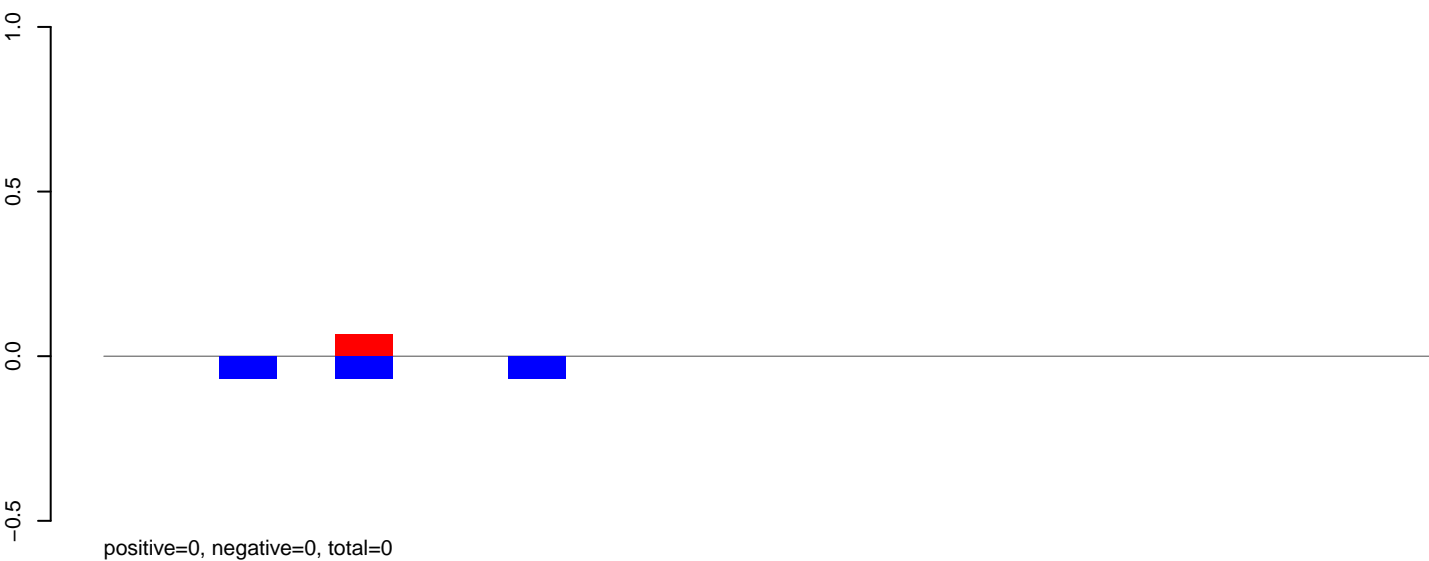
AeAlbo_Embryo0.1day_CT.rep



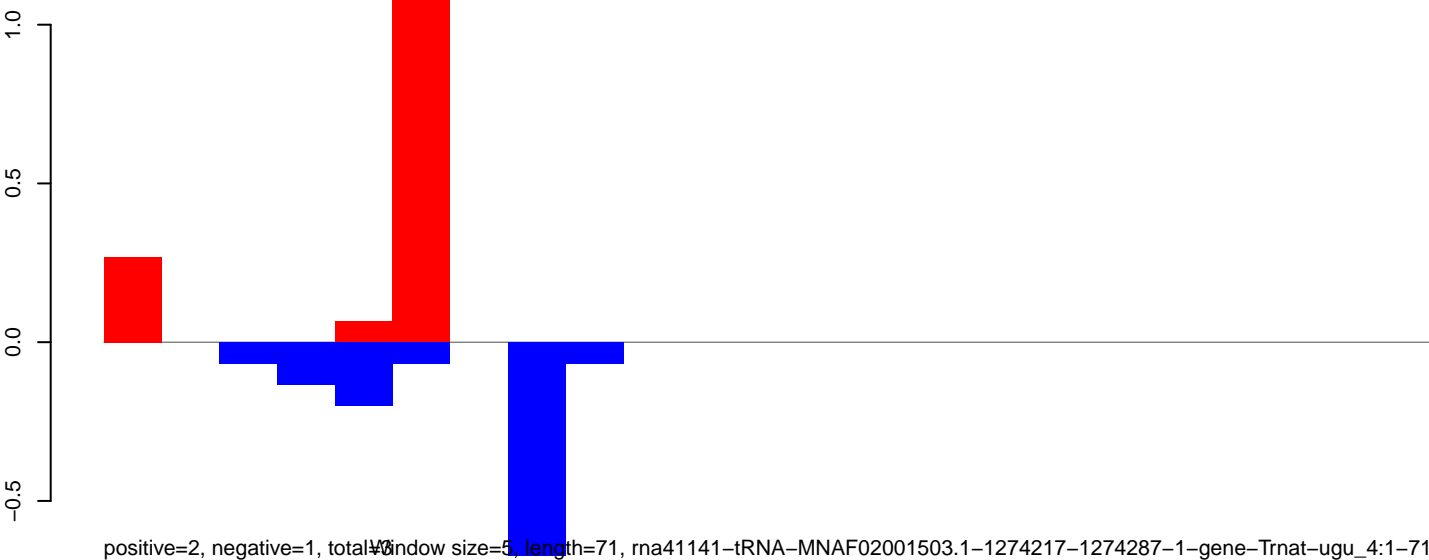
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



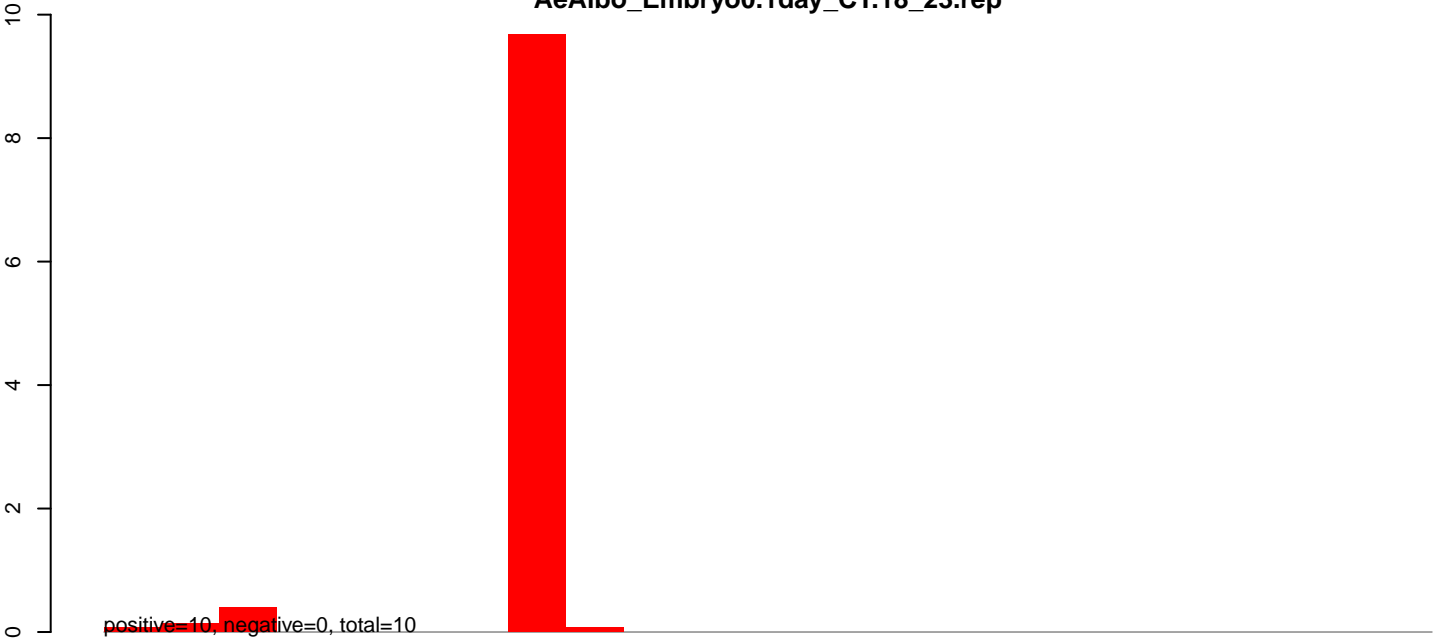
AeAlbo_Embryo0.1day_CT.rep



Window size=5, length=71, rna41141-tRNA-MNAF02001503.1-1274217-1274287-1-gene-Trnat-ugu_4:1-71

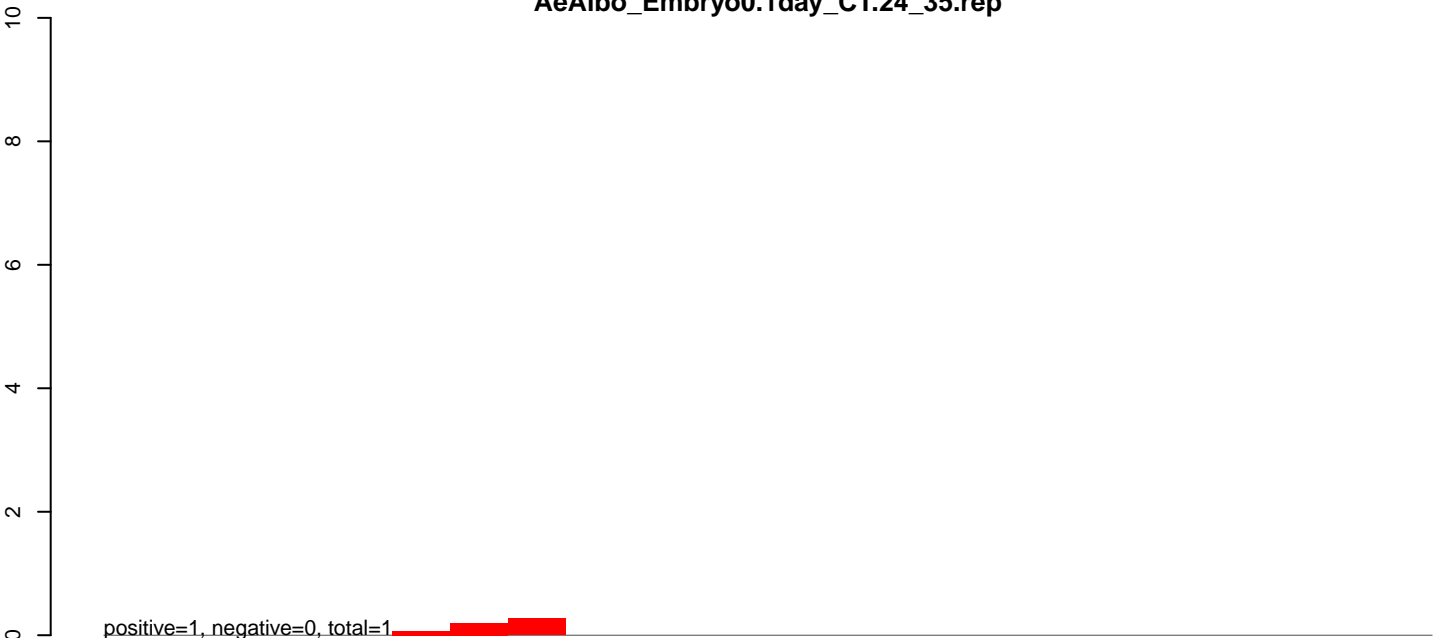
AeAlbo_Embryo0.1day_CT.18_23.rep

positive=10, negative=0, total=10



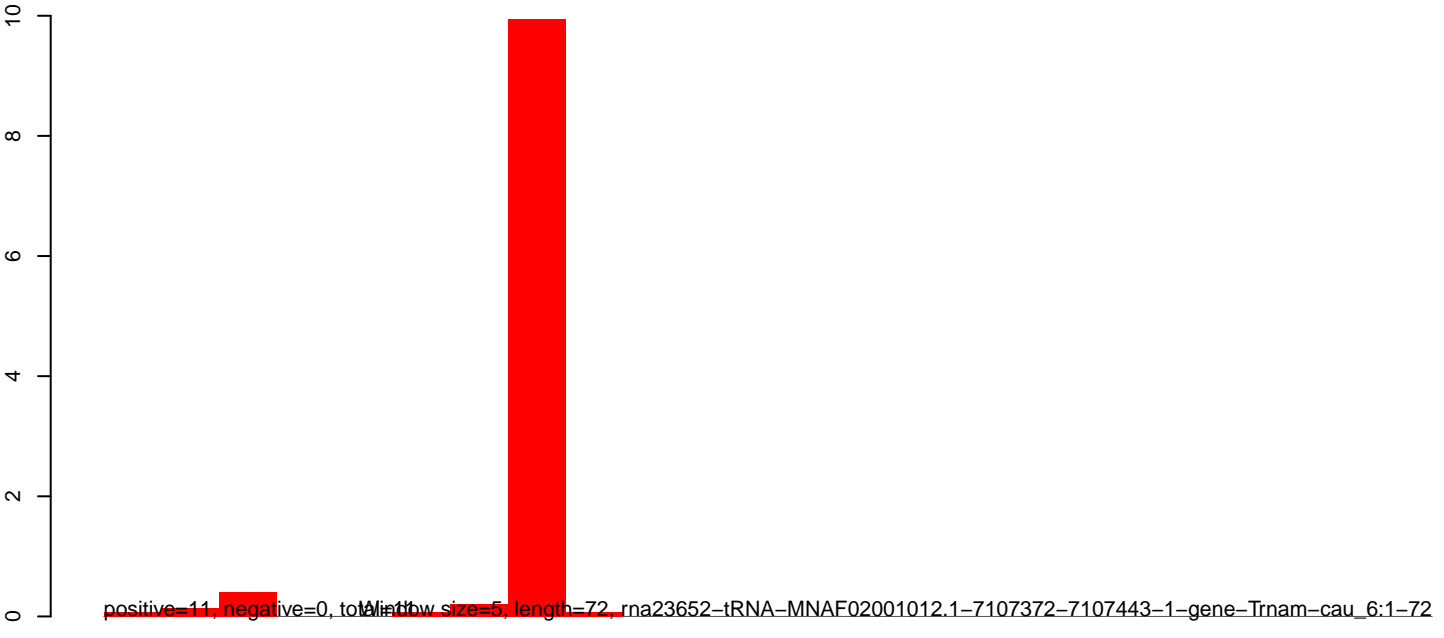
AeAlbo_Embryo0.1day_CT.24_35.rep

positive=1, negative=0, total=1

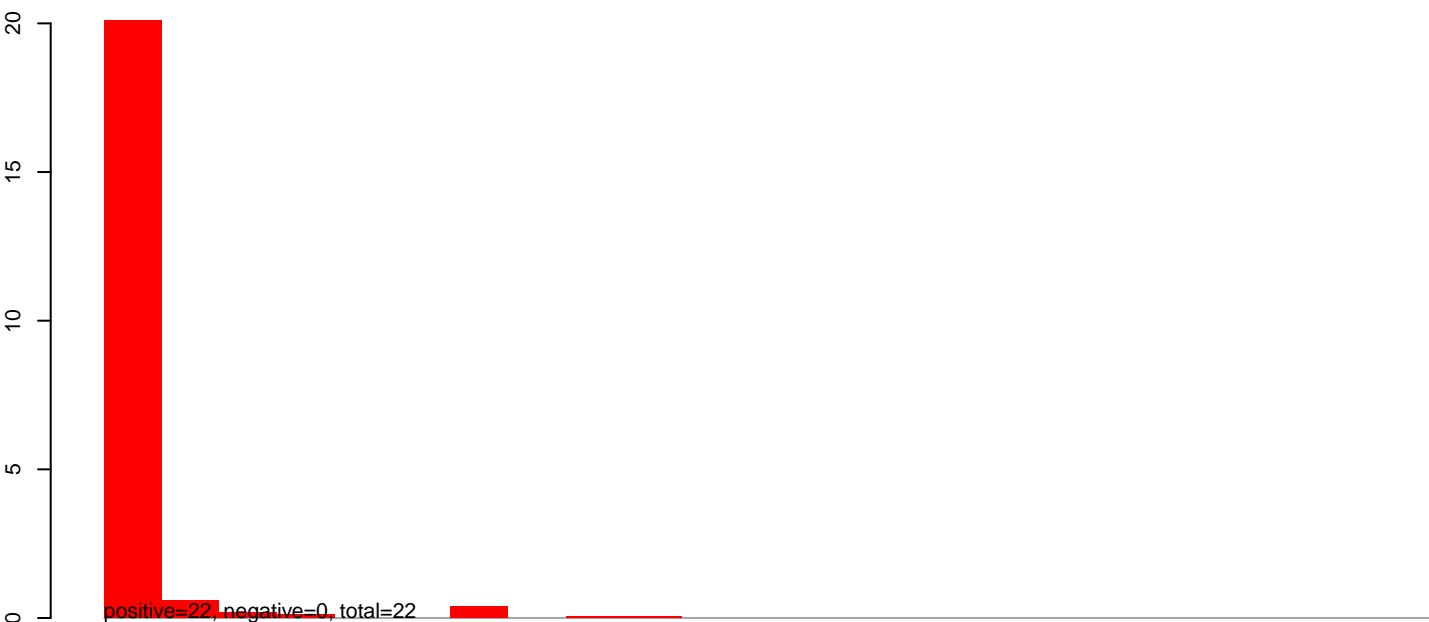


AeAlbo_Embryo0.1day_CT.rep

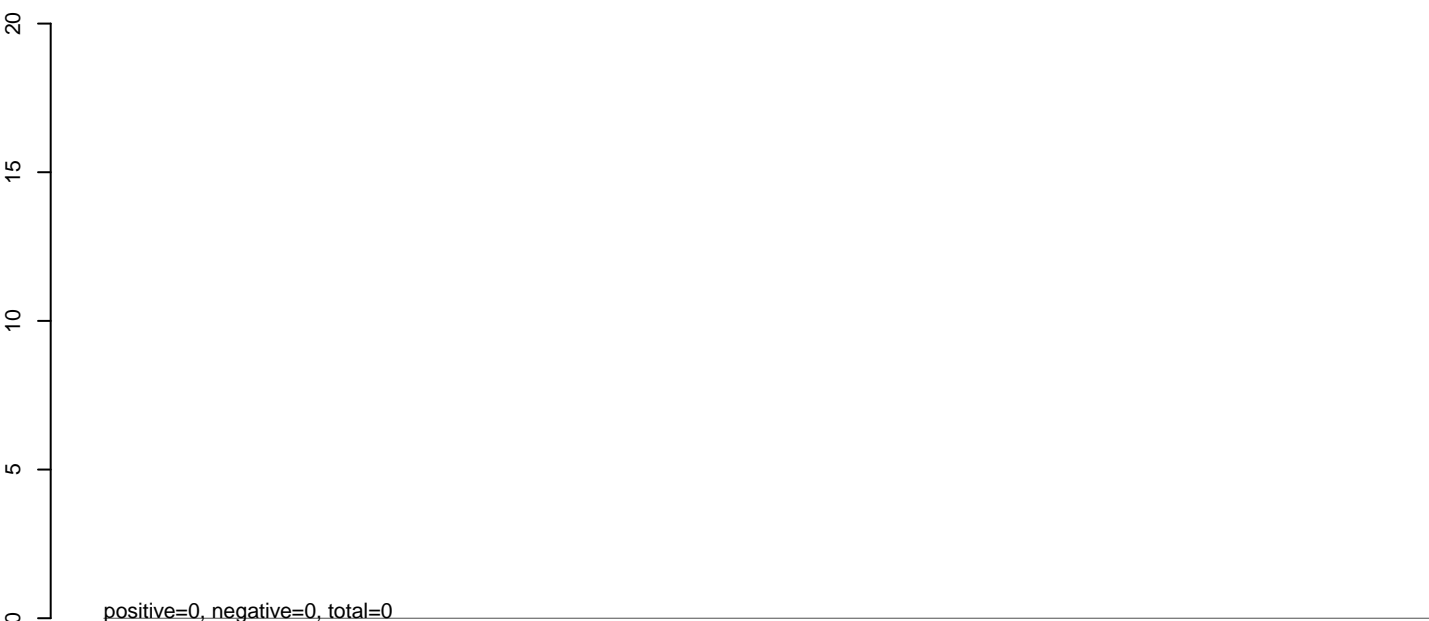
positive=11, negative=0, total=11, window size=5, length=72, rna23652-tRNA-MNAF02001012.1-7107372-7107443-1-gene-Trnam-cau_6:1-72



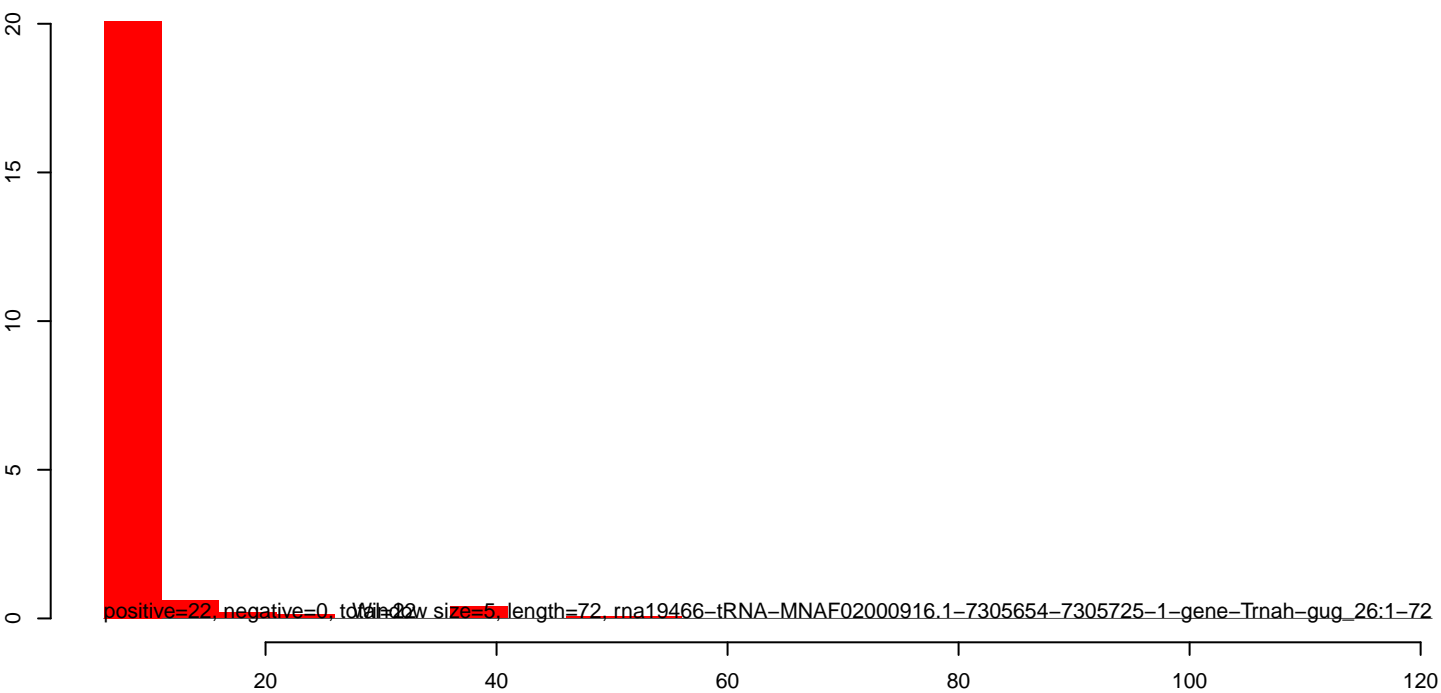
AeAlbo_Embryo0.1day_CT.18_23.rep



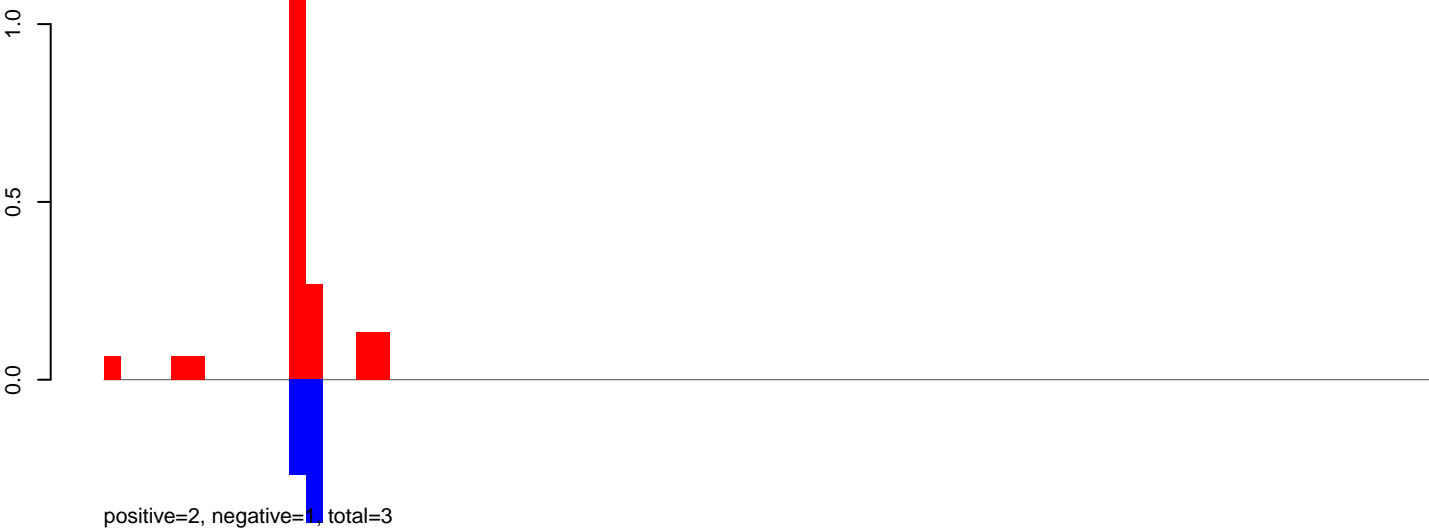
AeAlbo_Embryo0.1day_CT.24_35.rep



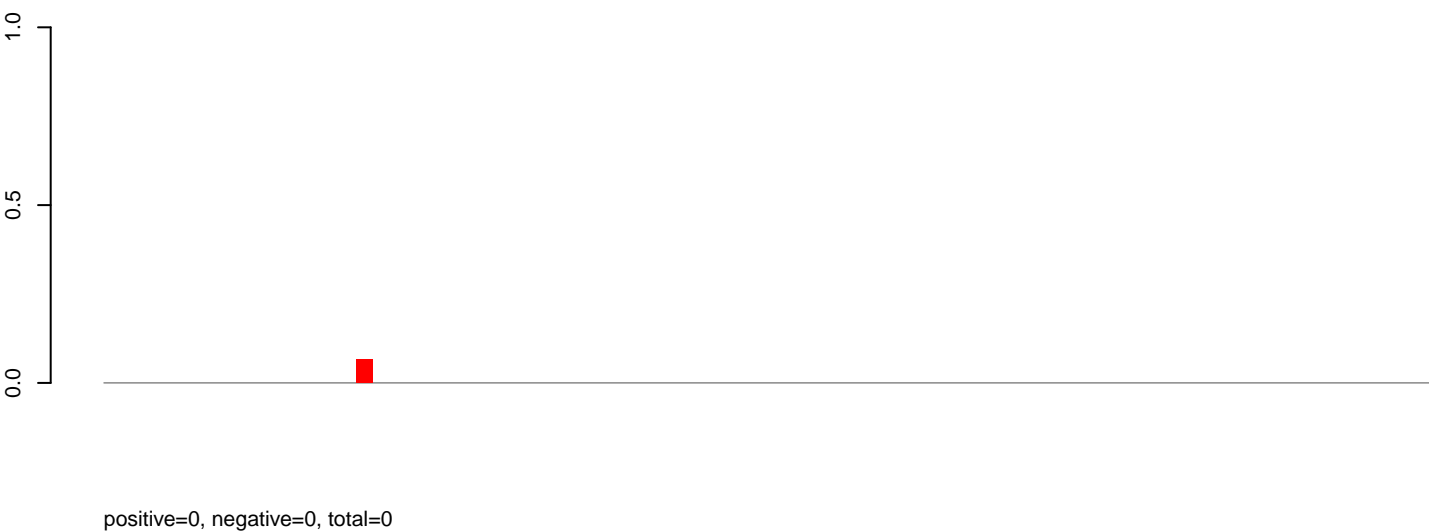
AeAlbo_Embryo0.1day_CT.rep



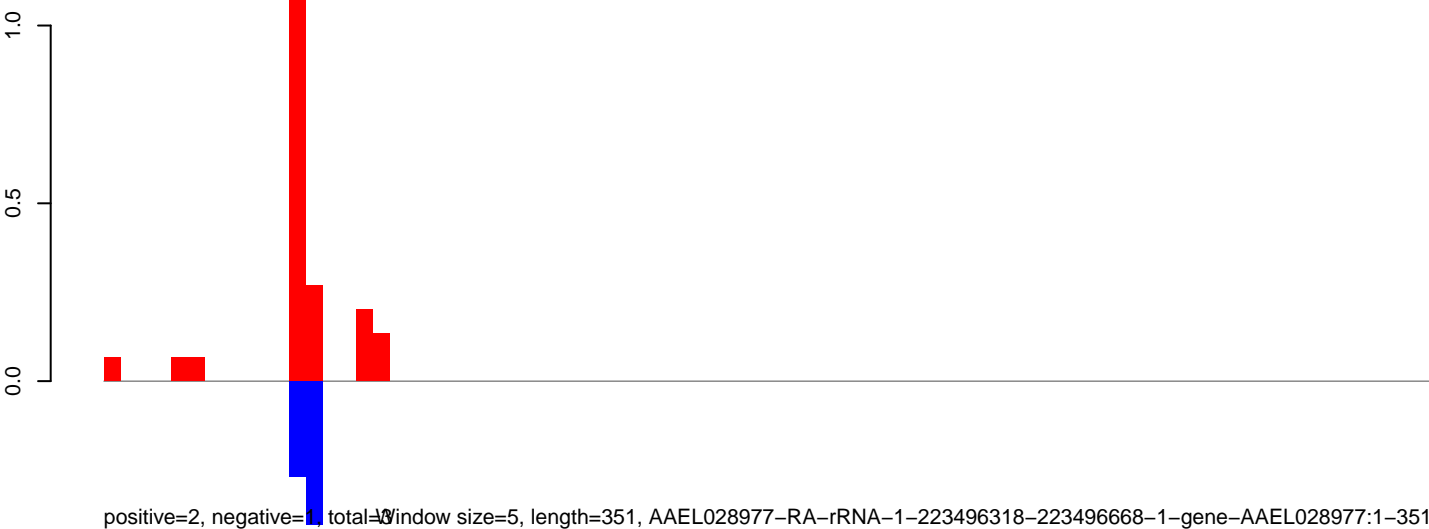
AeAlbo_Embryo0.1day_CT.18_23.rep



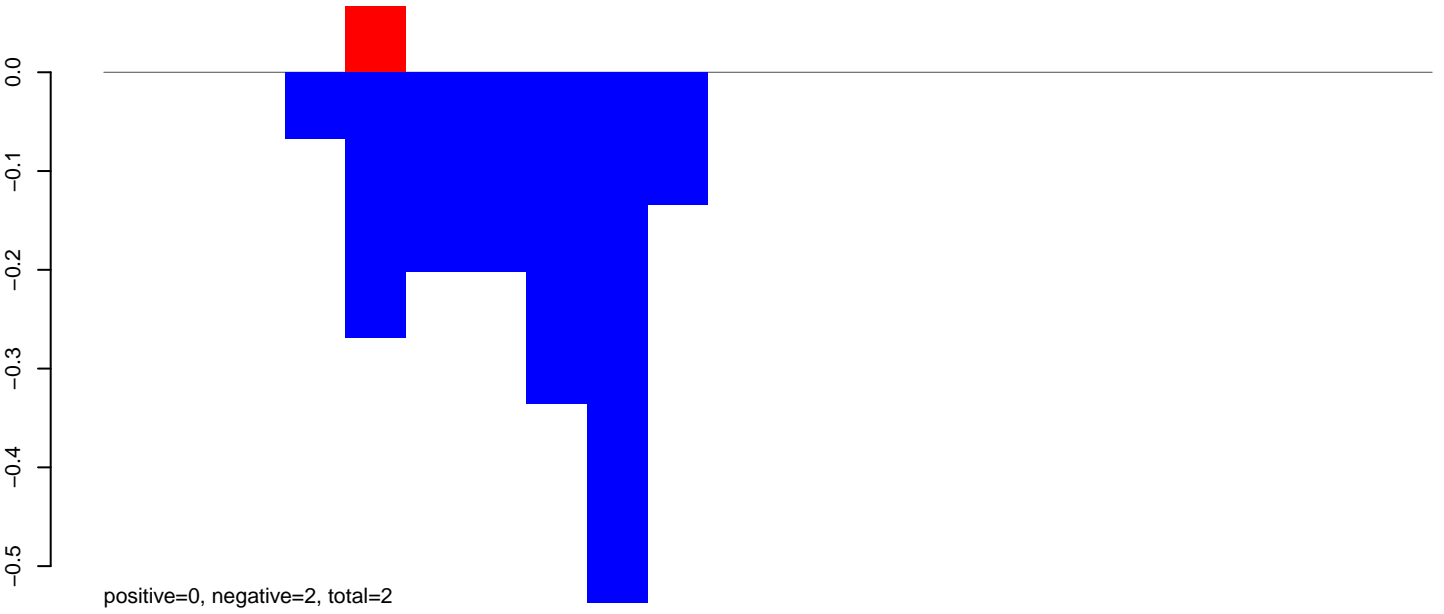
AeAlbo_Embryo0.1day_CT.24_35.rep



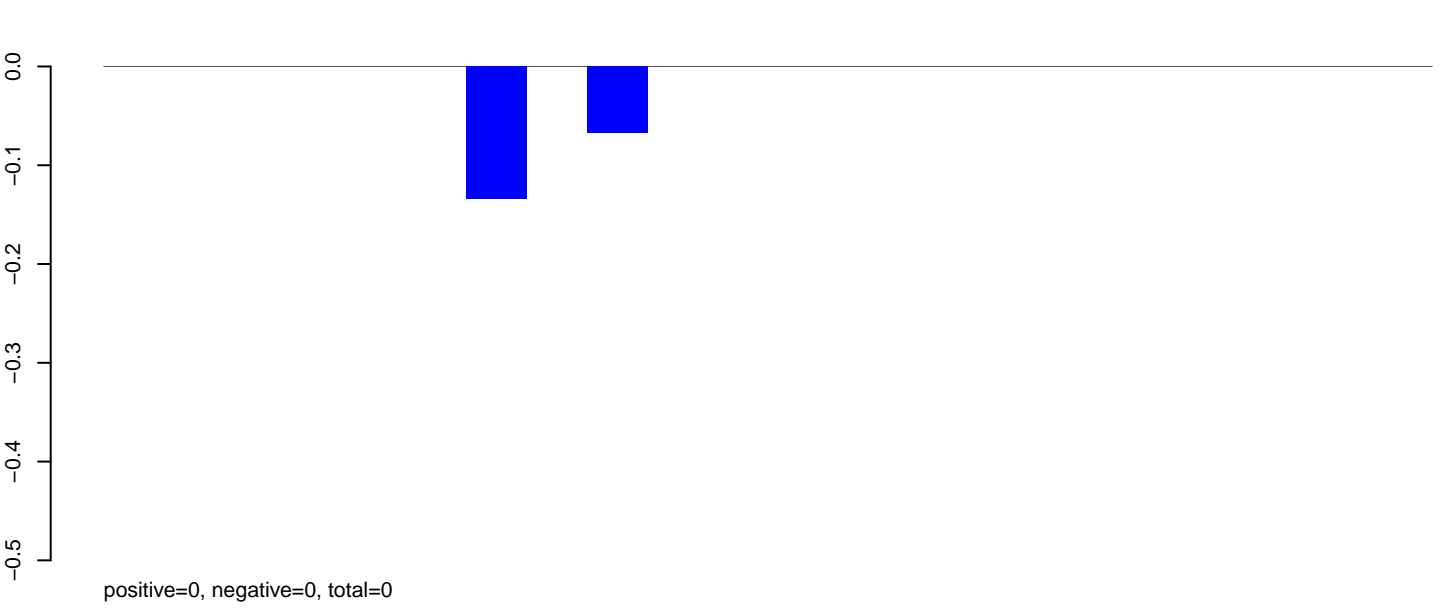
AeAlbo_Embryo0.1day_CT.rep



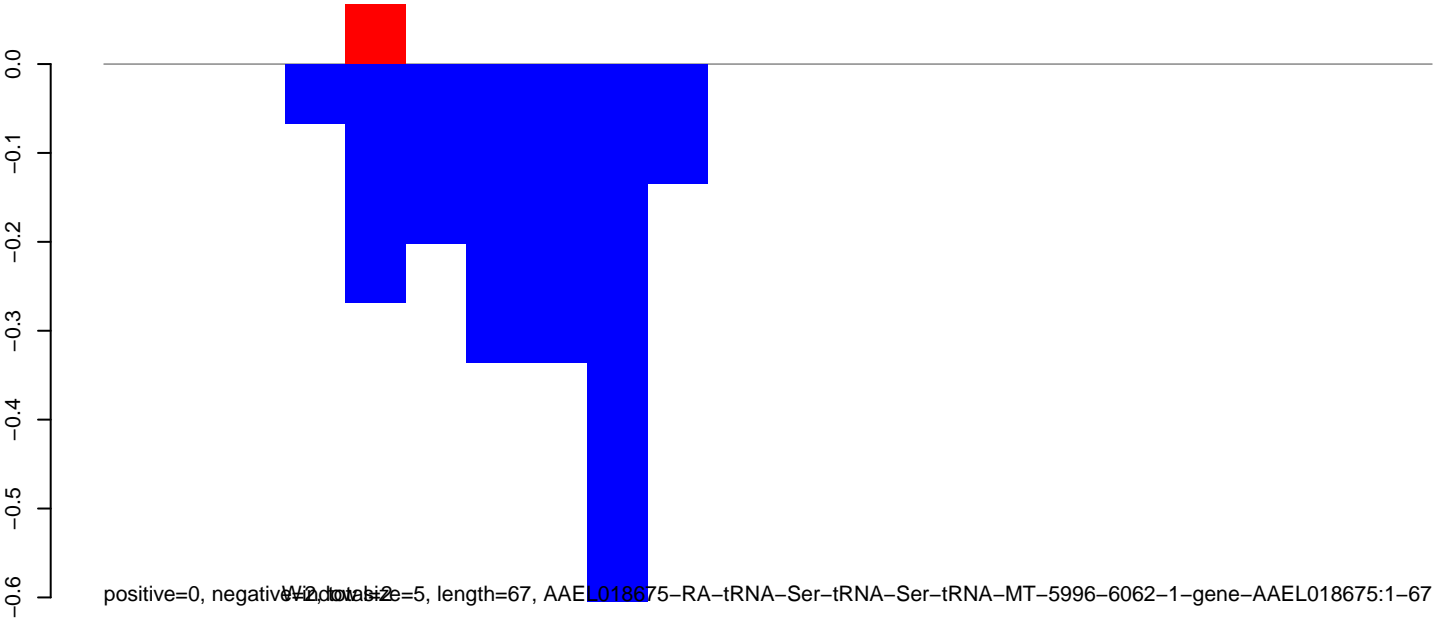
AeAlbo_Embryo0.1day_CT.18_23.rep



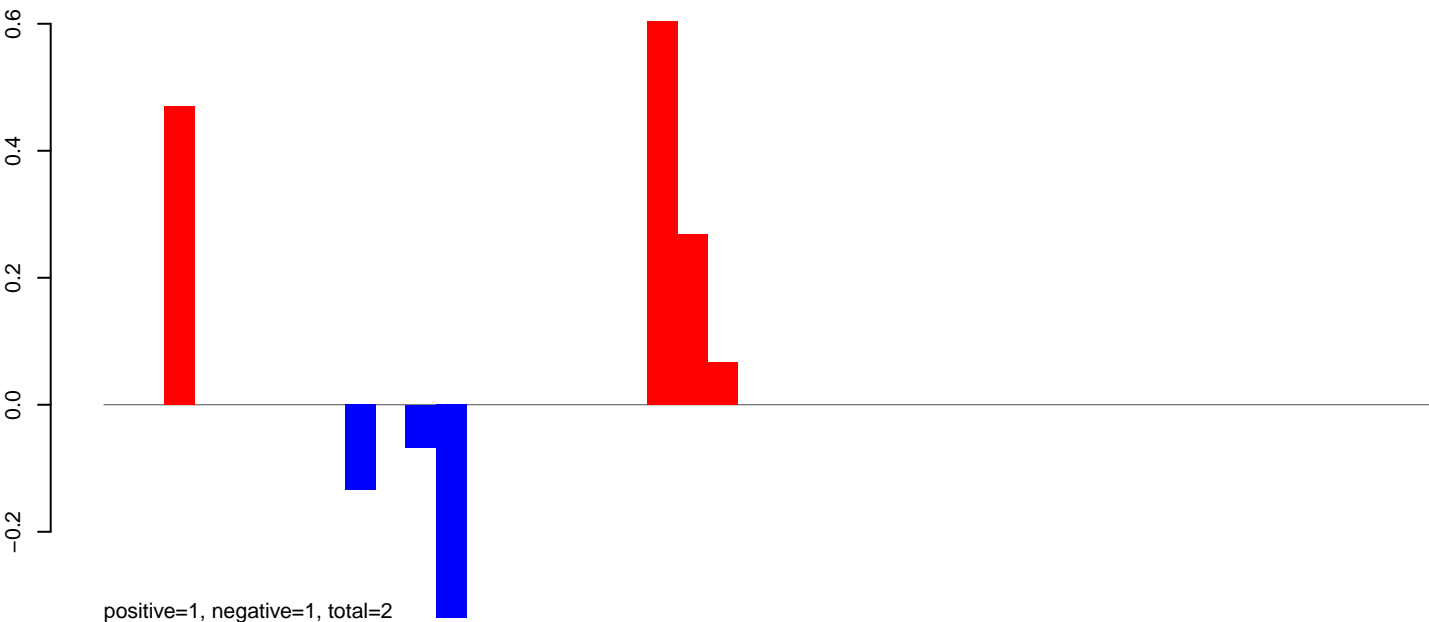
AeAlbo_Embryo0.1day_CT.24_35.rep



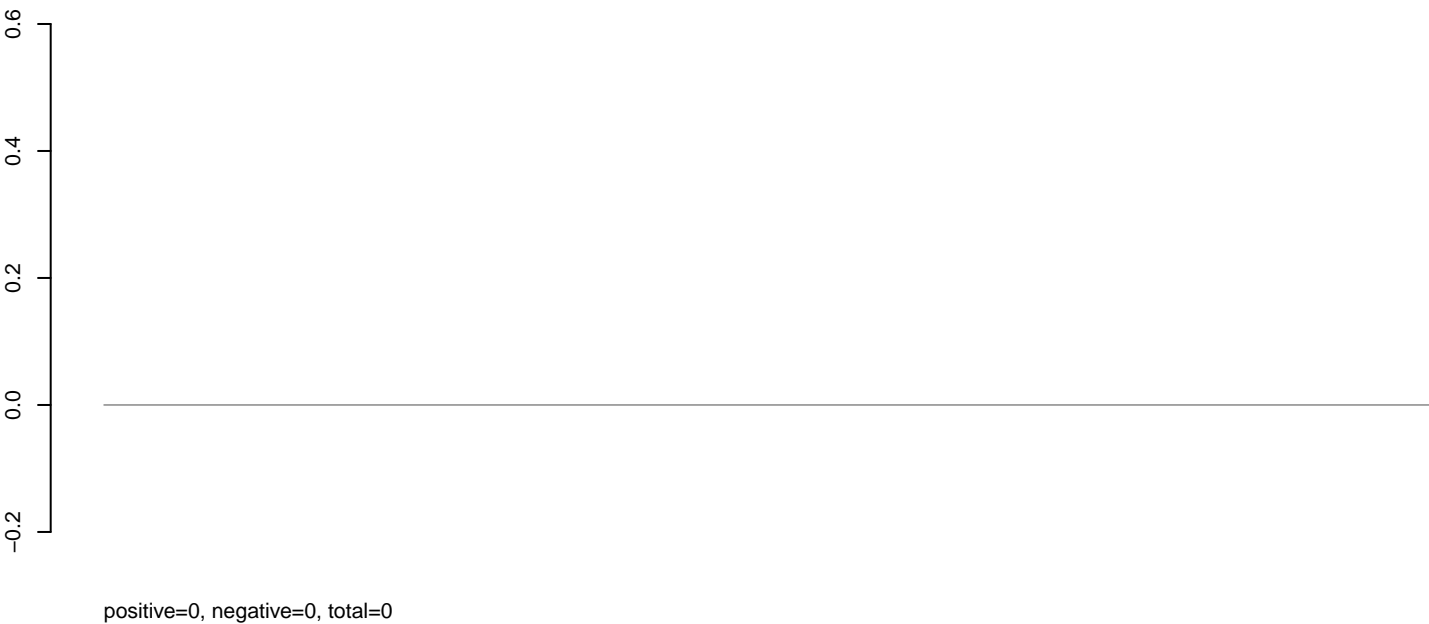
AeAlbo_Embryo0.1day_CT.rep



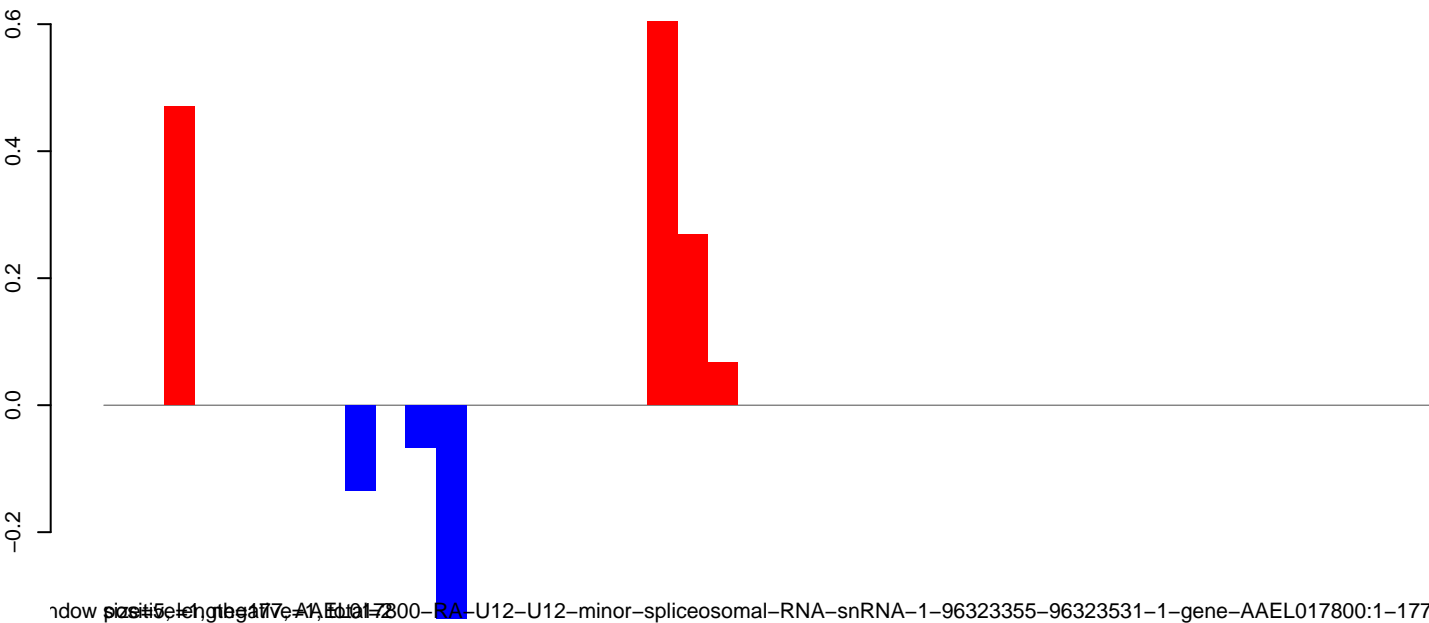
AeAlbo_Embryo0.1day_CT.18_23.rep



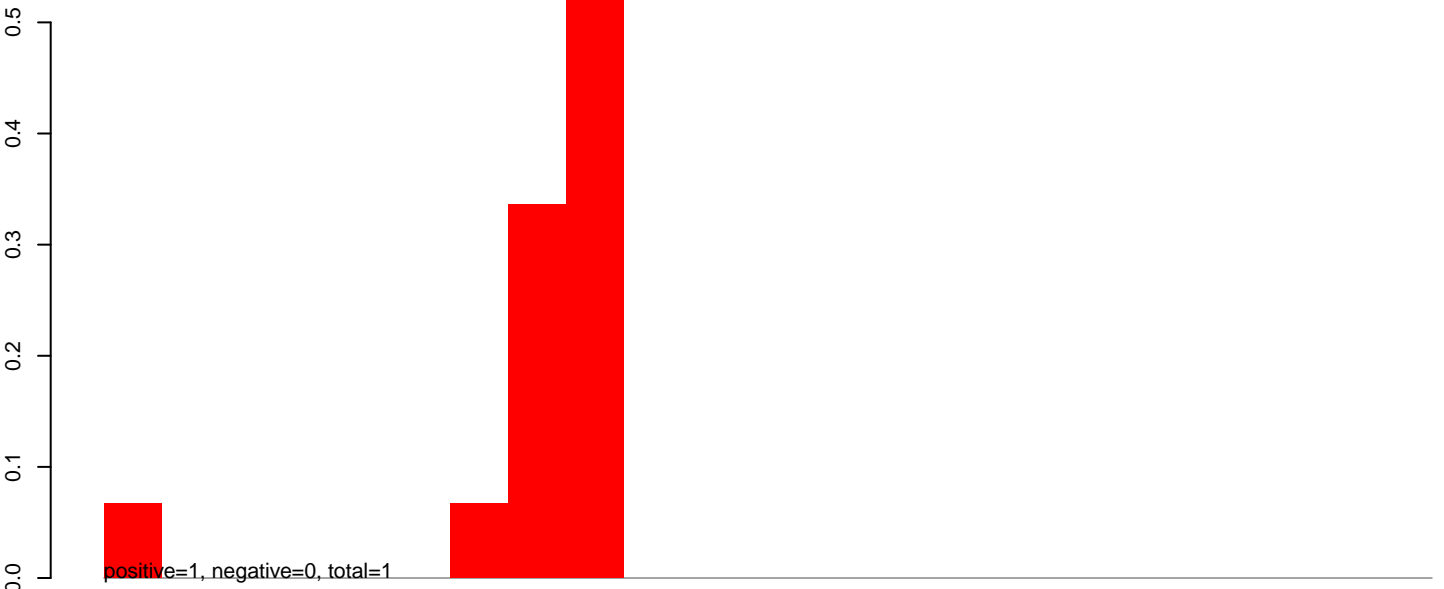
AeAlbo_Embryo0.1day_CT.24_35.rep



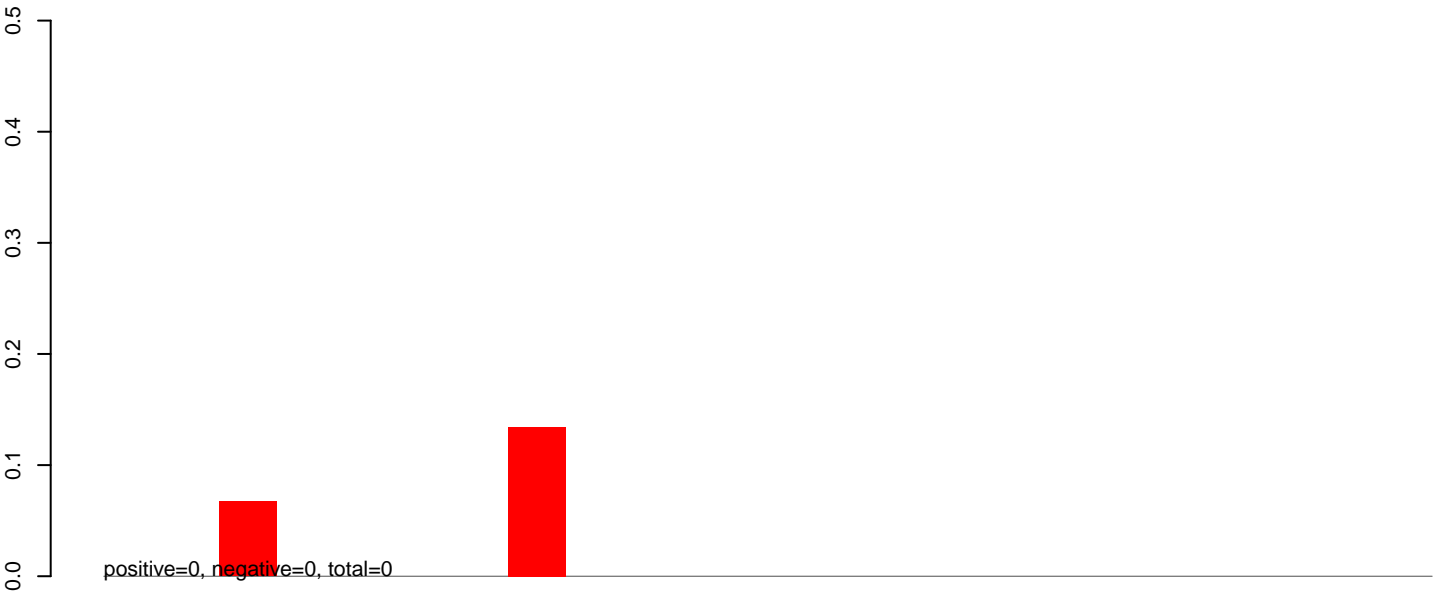
AeAlbo_Embryo0.1day_CT.rep



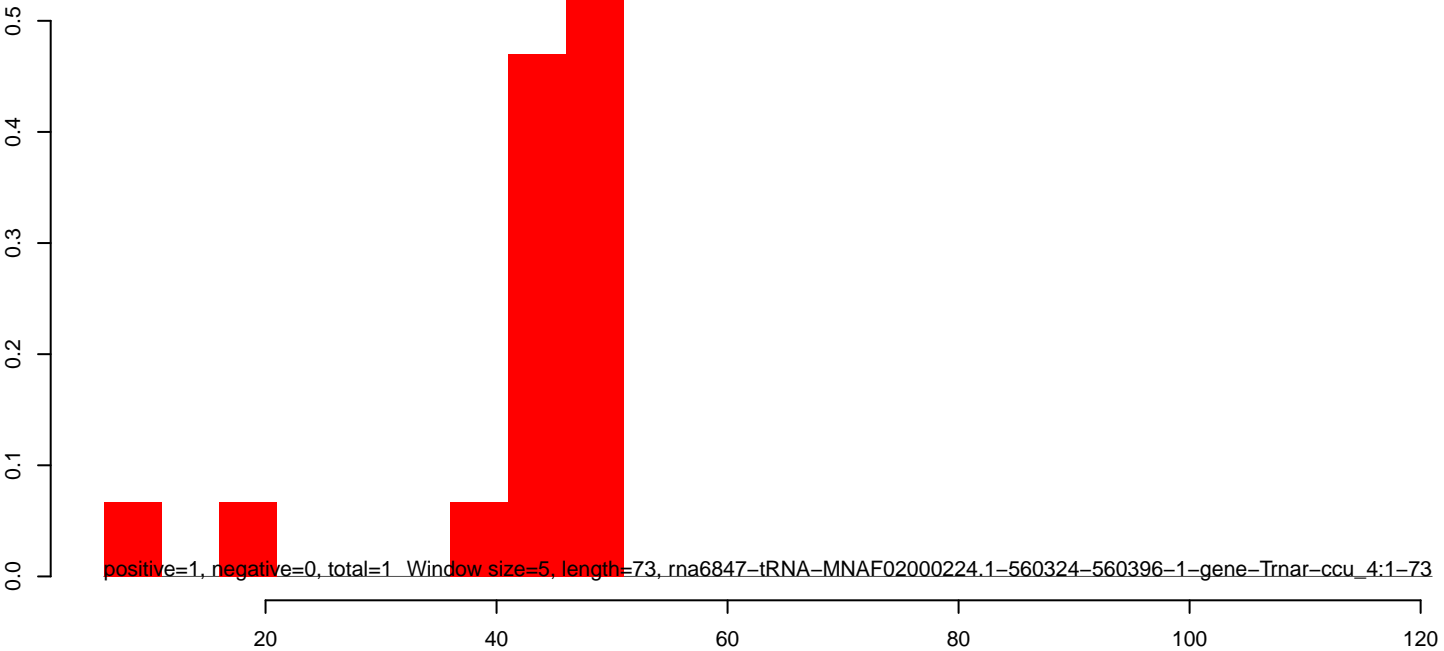
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



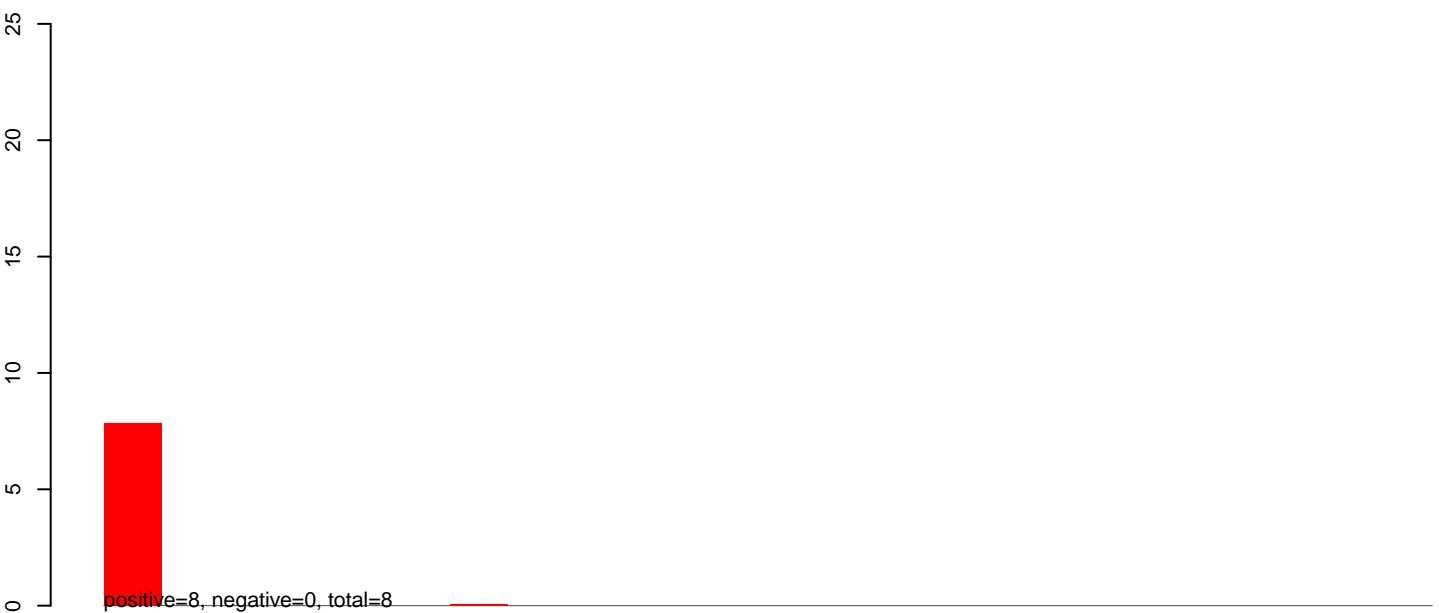
AeAlbo_Embryo0.1day_CT.rep



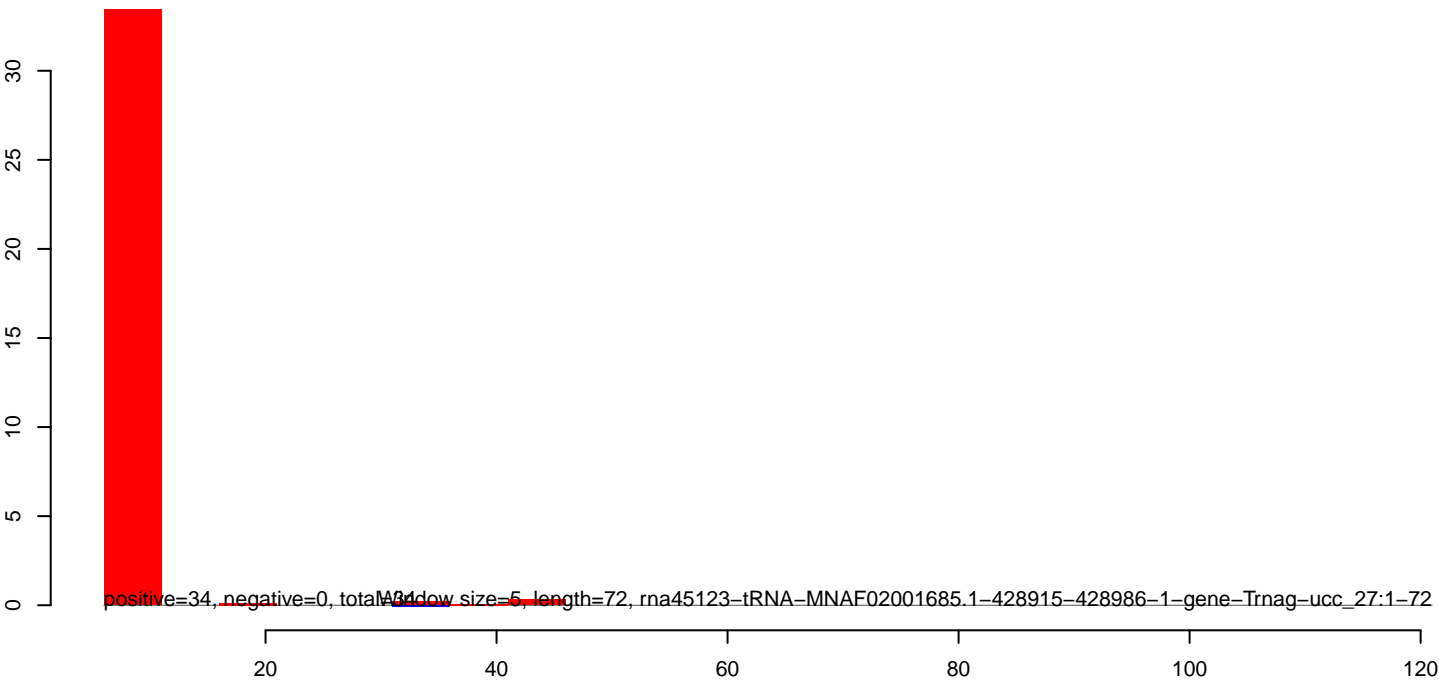
AeAlbo_Embryo0.1day_CT.18_23.rep



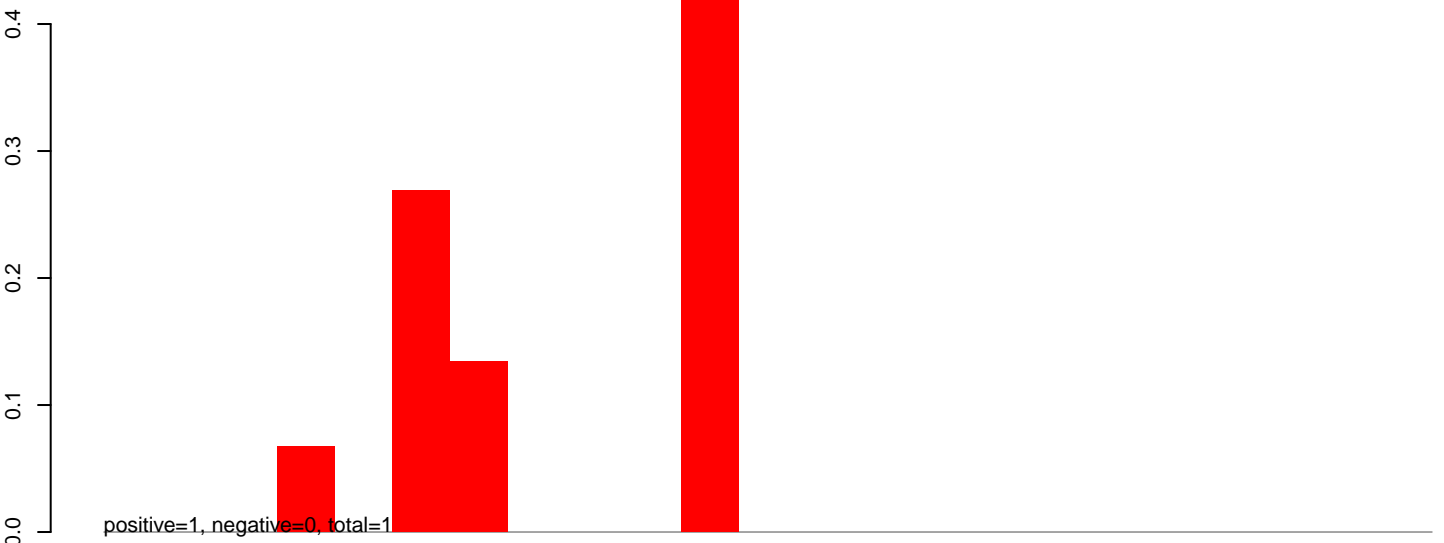
AeAlbo_Embryo0.1day_CT.24_35.rep



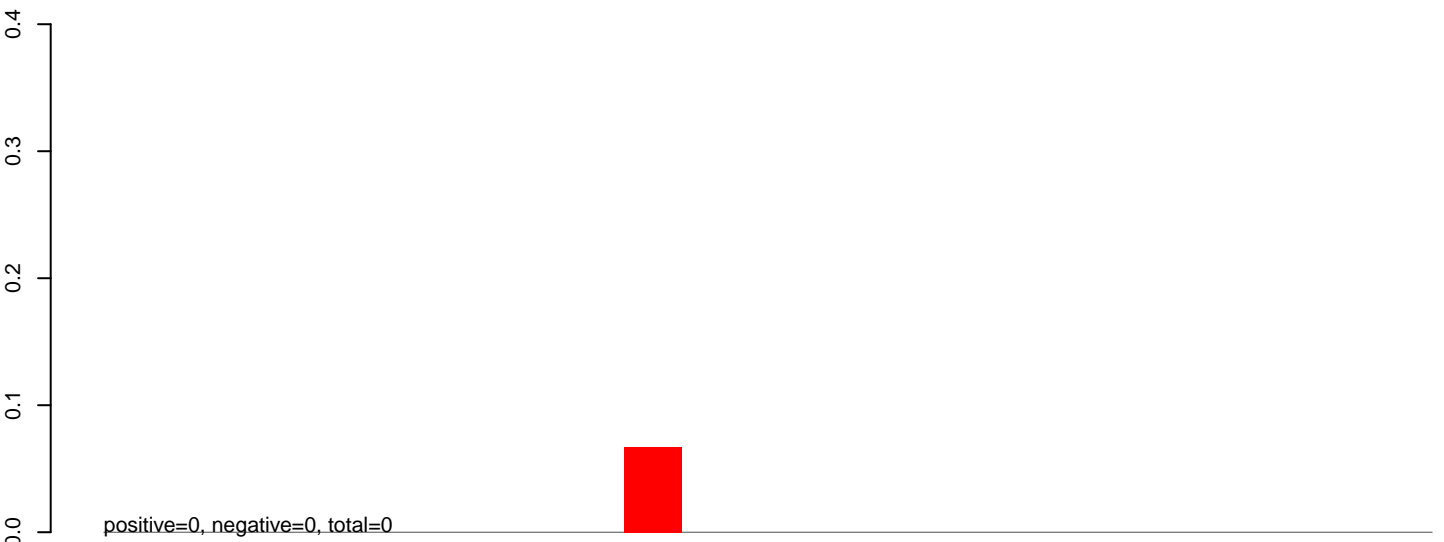
AeAlbo_Embryo0.1day_CT.rep



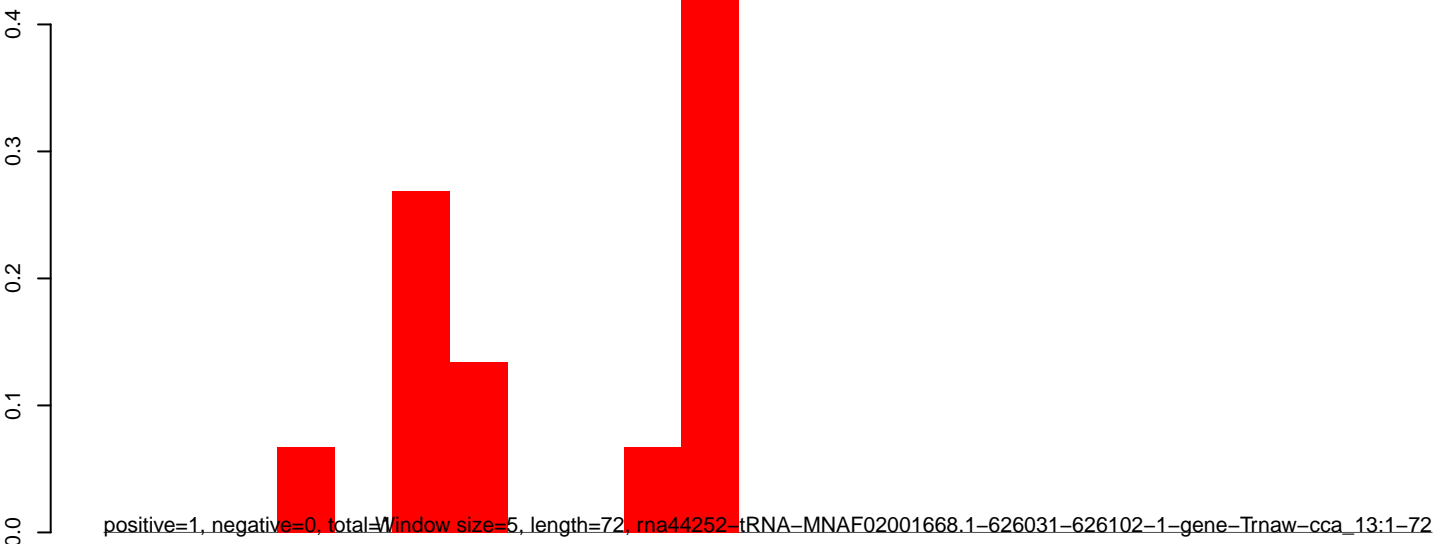
AeAlbo_Embryo0.1day_CT.18_23.rep



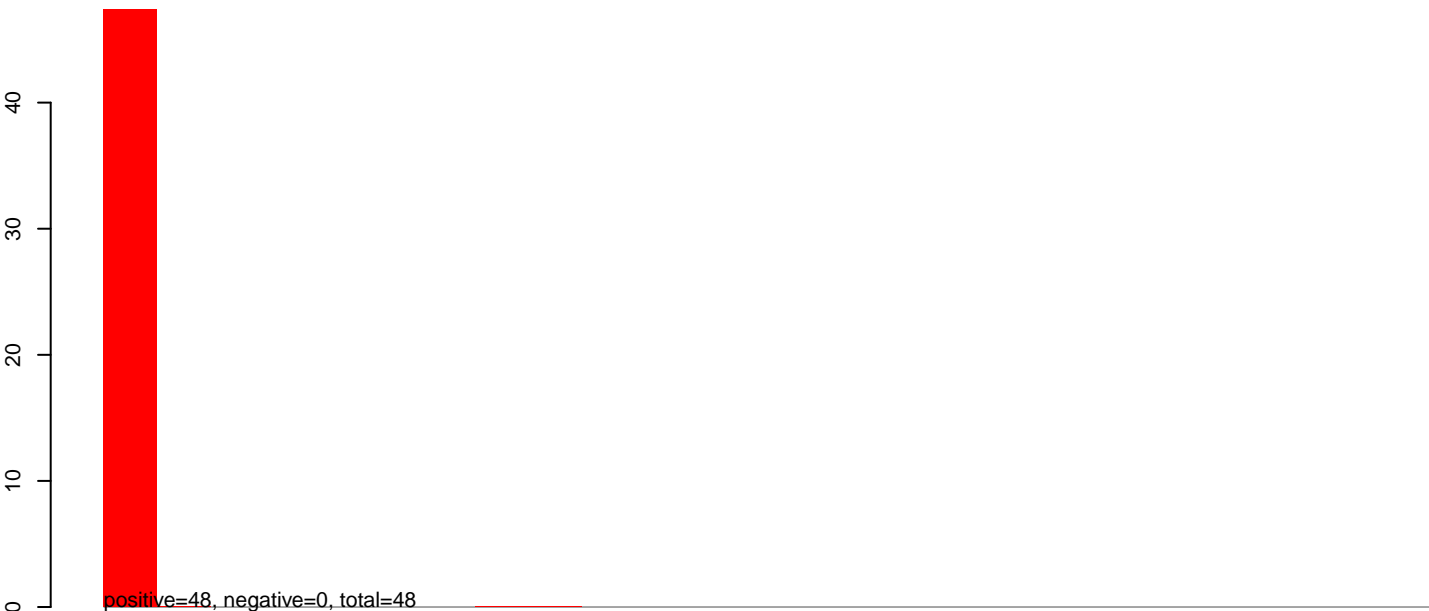
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



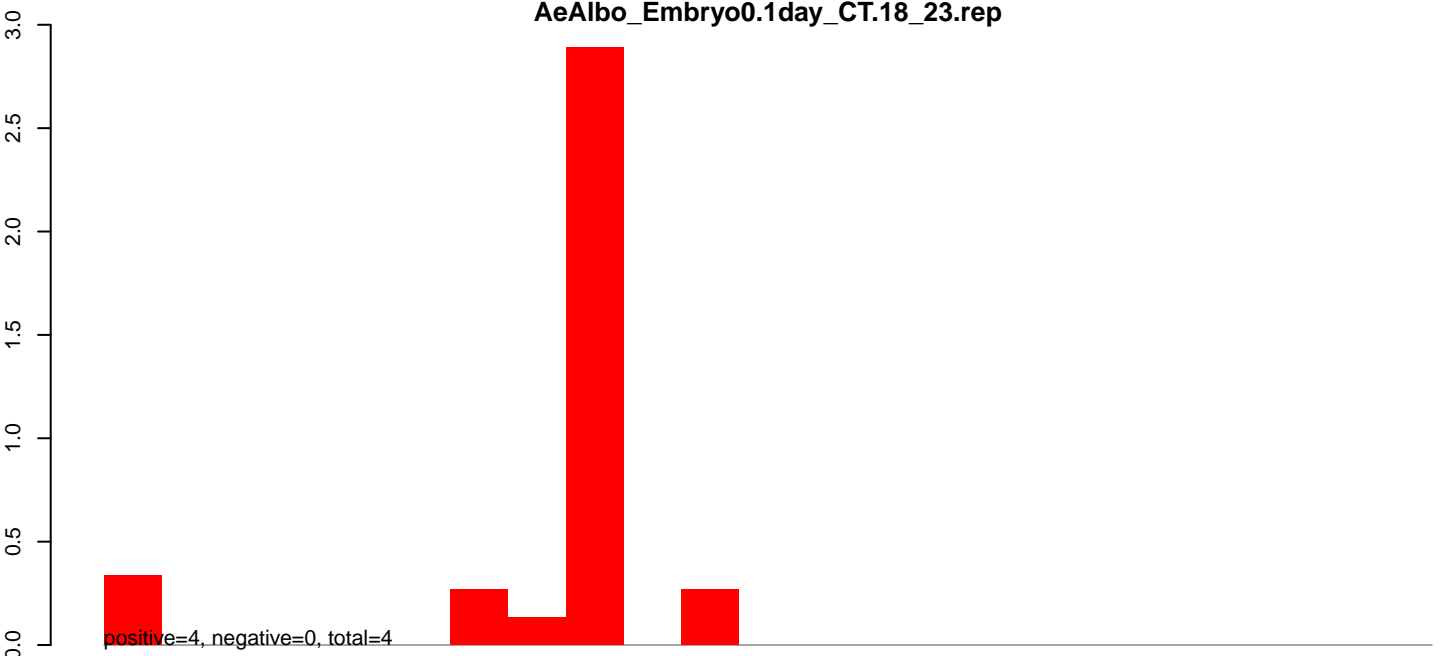
AeAlbo_Embryo0.1day_CT.24_35.rep



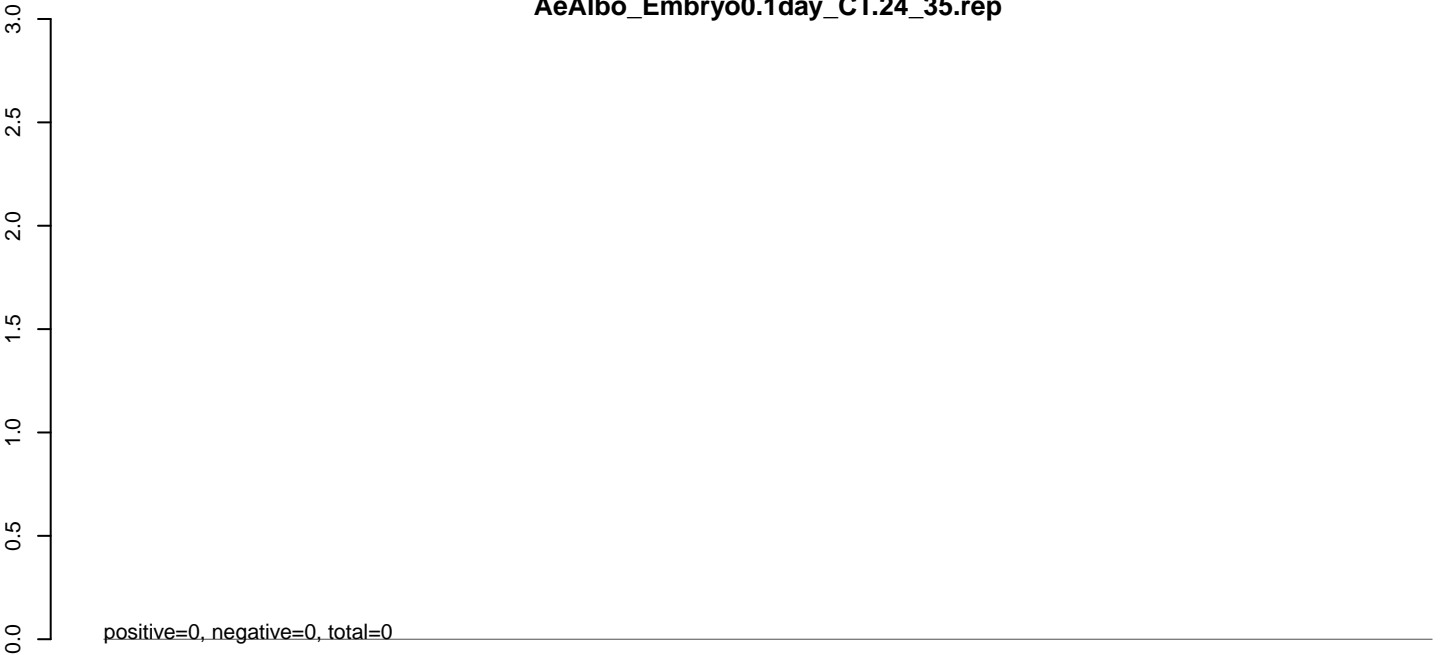
AeAlbo_Embryo0.1day_CT.rep



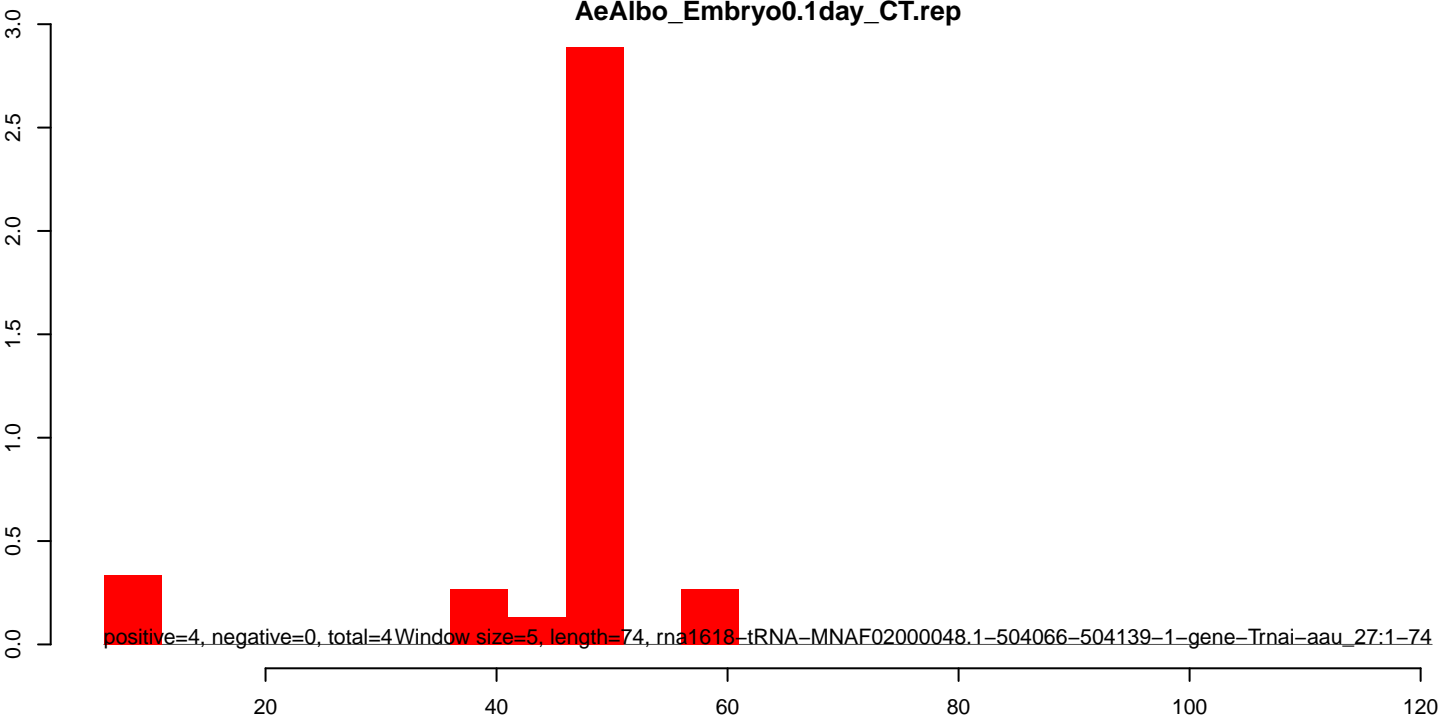
AeAlbo_Embryo0.1day_CT.18_23.rep



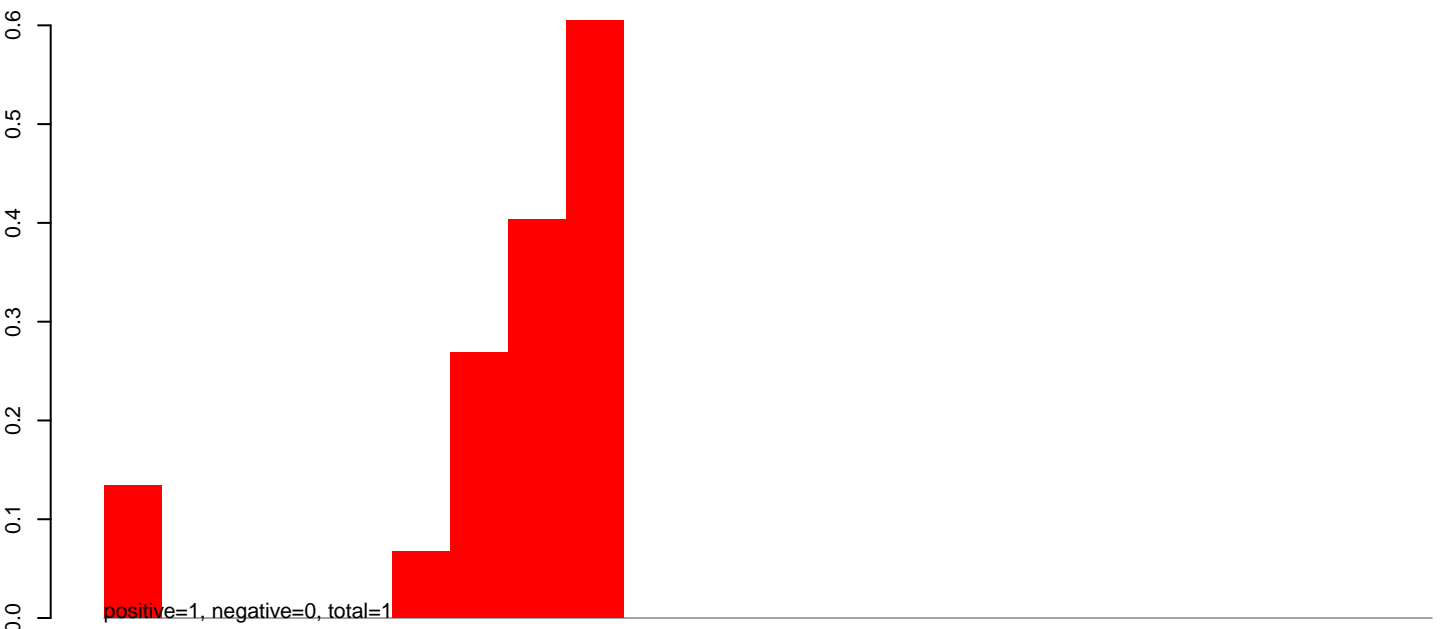
AeAlbo_Embryo0.1day_CT.24_35.rep



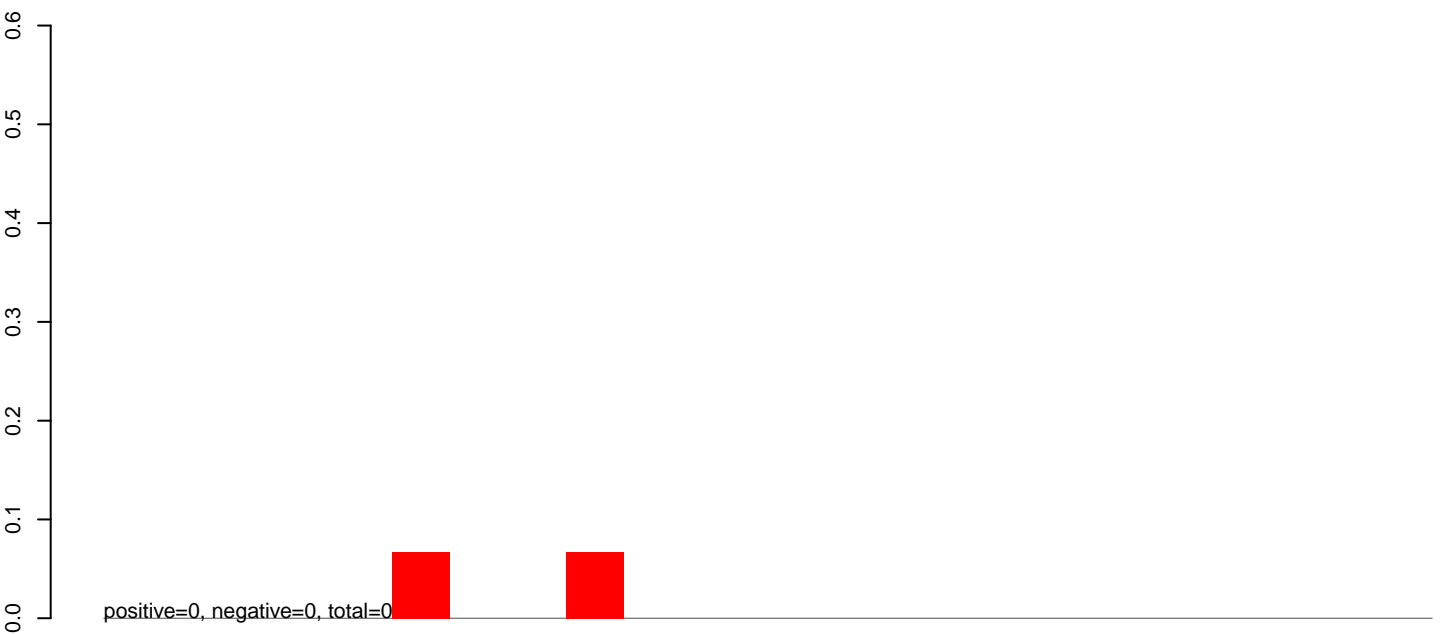
AeAlbo_Embryo0.1day_CT.rep



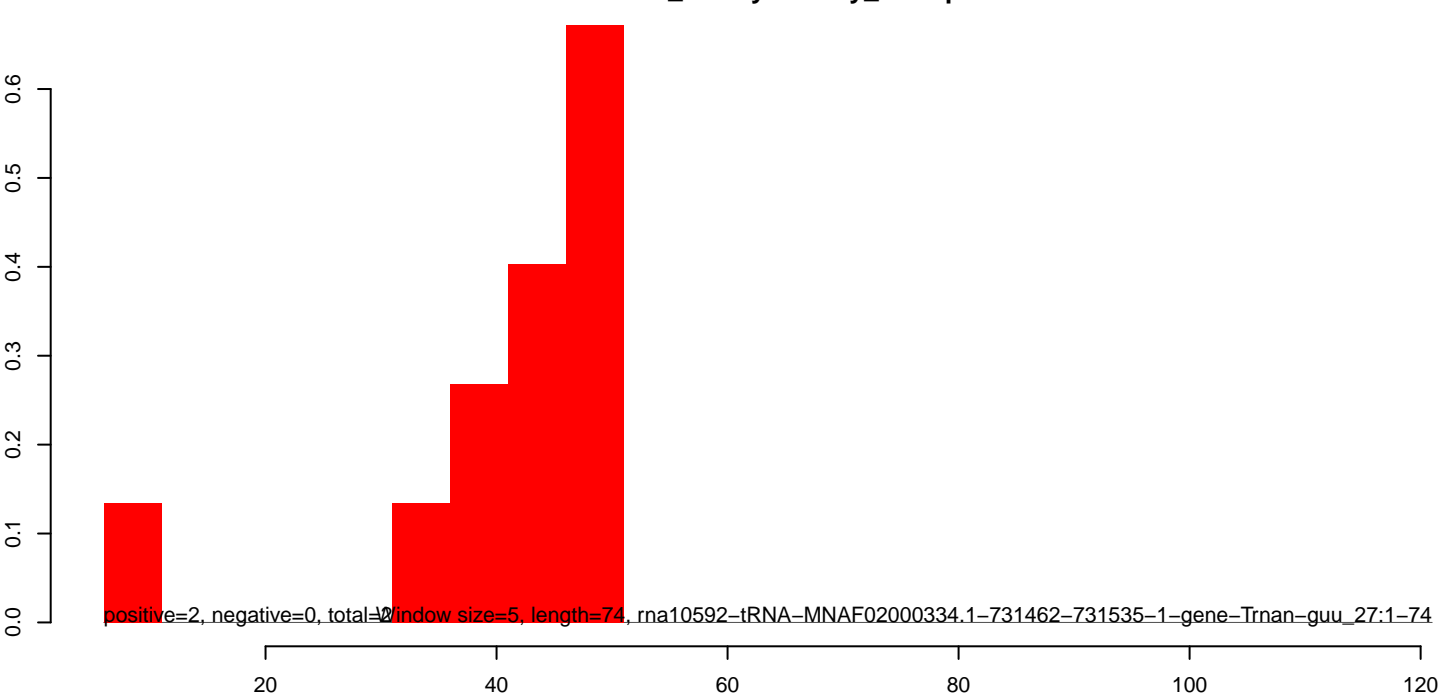
AeAlbo_Embryo0.1day_CT.18_23.rep



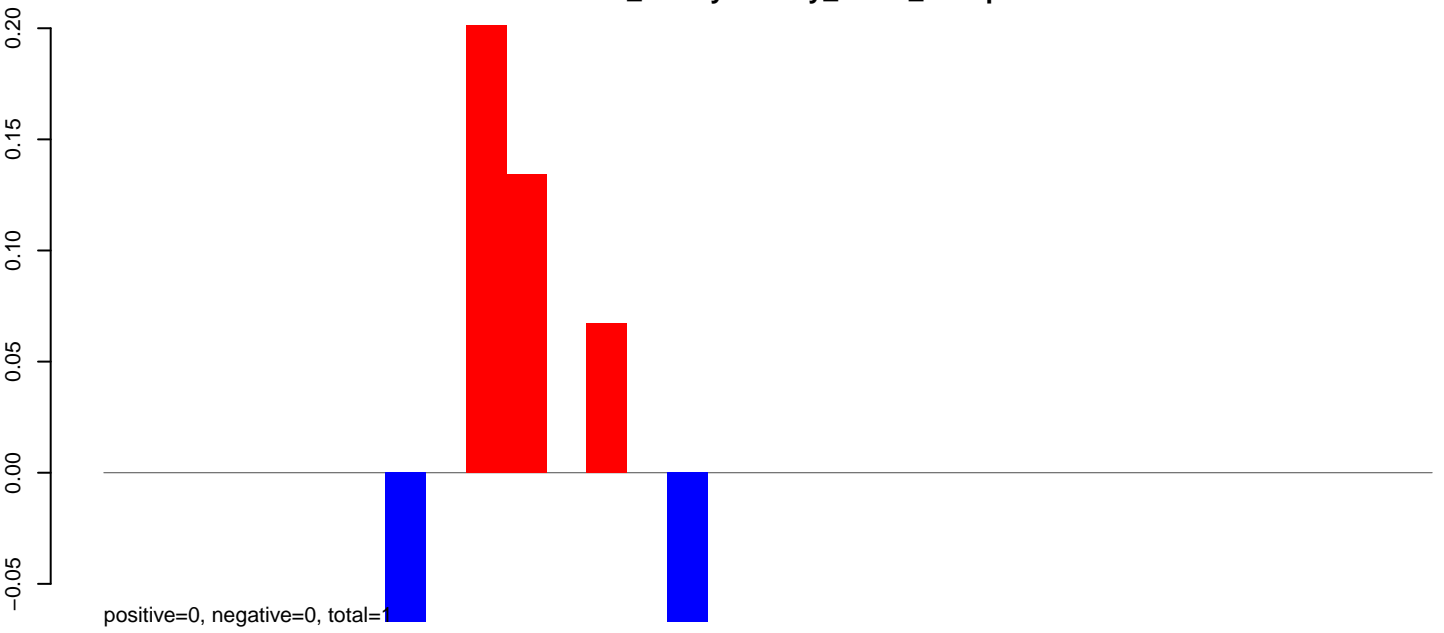
AeAlbo_Embryo0.1day_CT.24_35.rep



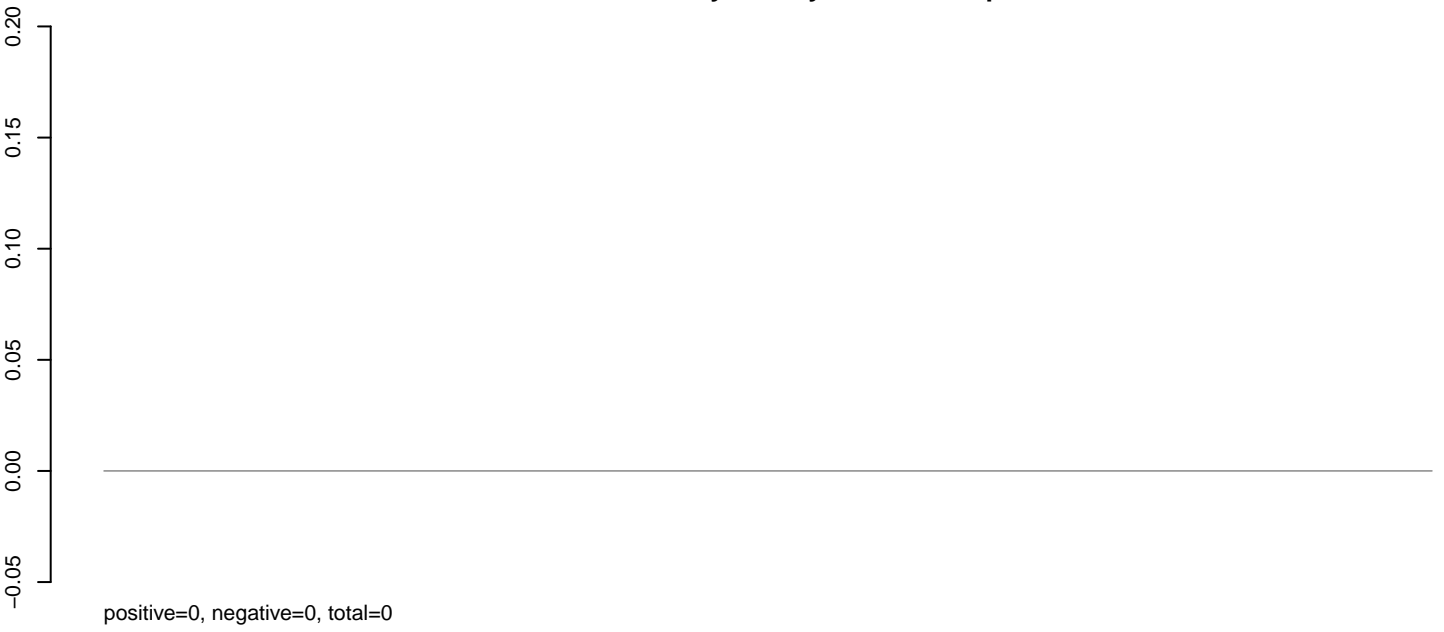
AeAlbo_Embryo0.1day_CT.rep



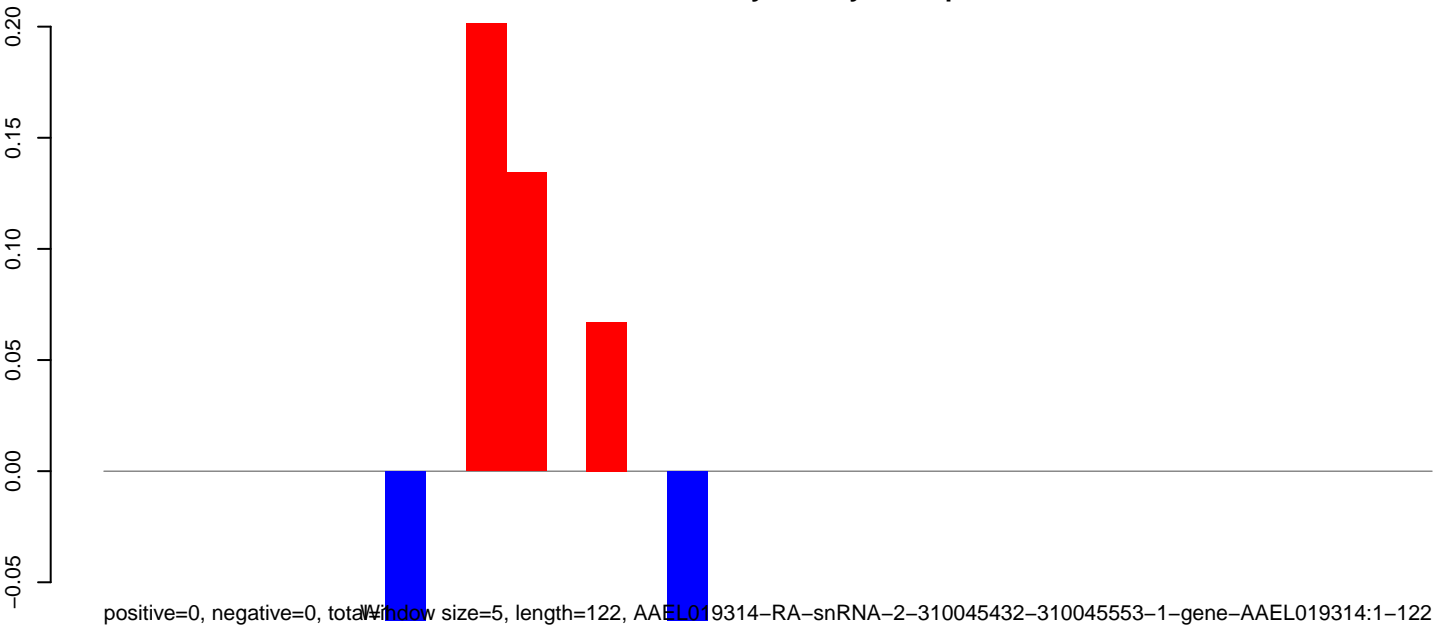
AeAlbo_Embryo0.1day_CT.18_23.rep



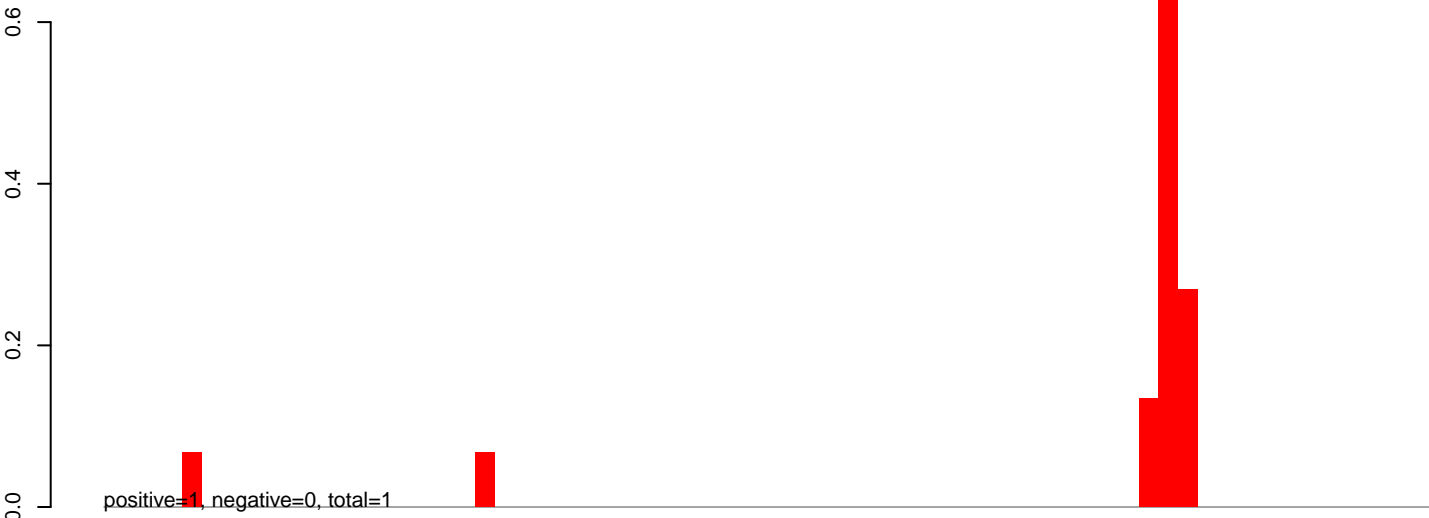
AeAlbo_Embryo0.1day_CT.24_35.rep



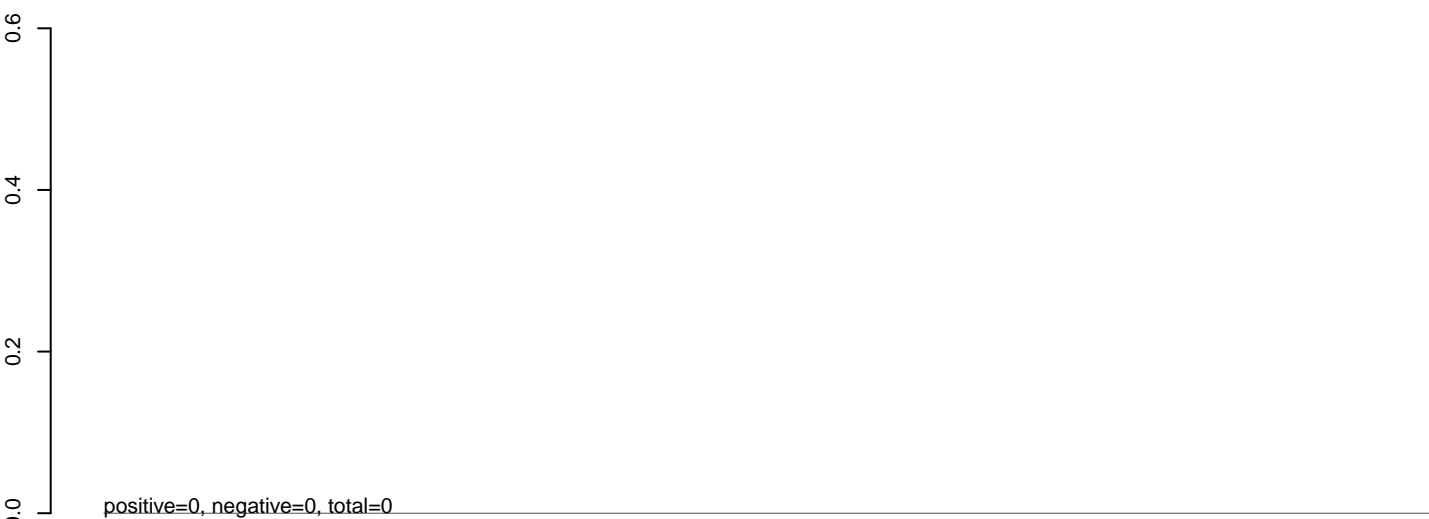
AeAlbo_Embryo0.1day_CT.rep



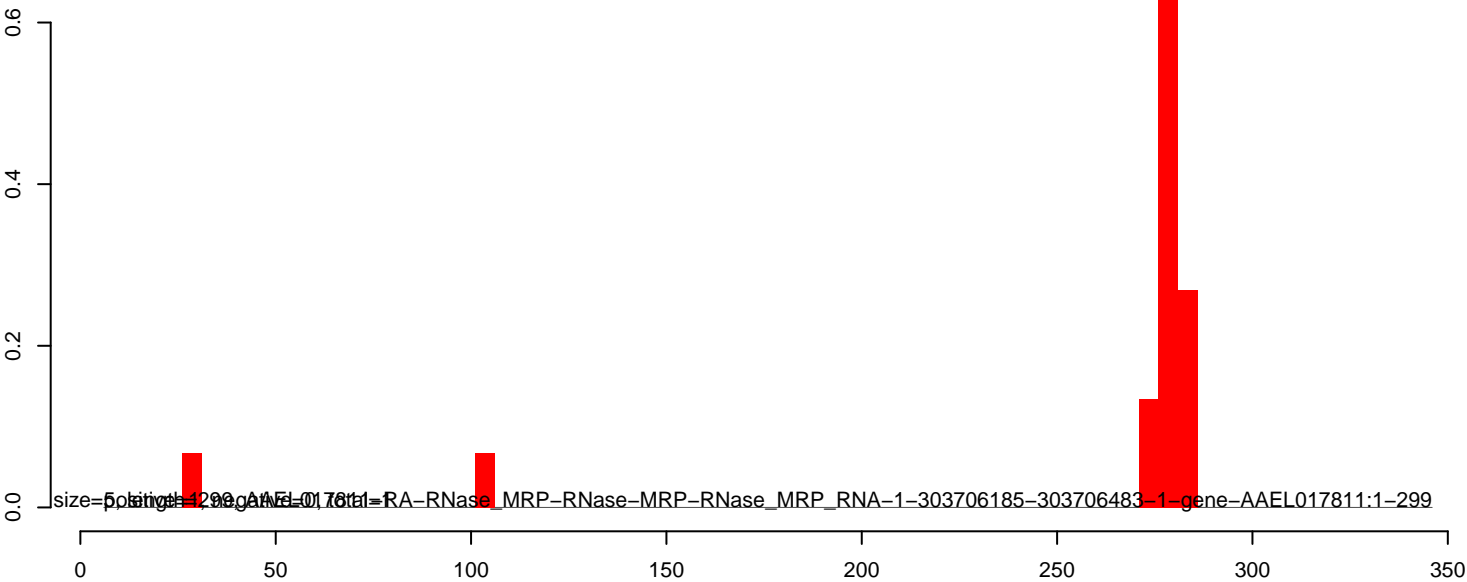
AeAlbo_Embryo0.1day_CT.18_23.rep



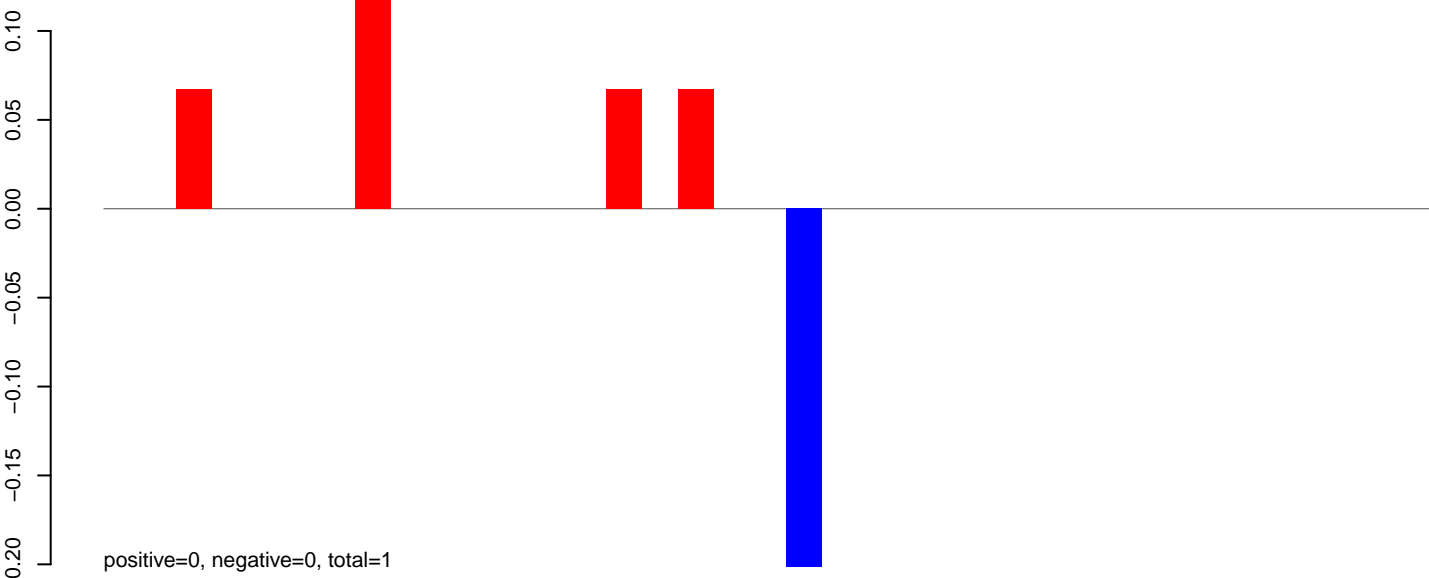
AeAlbo_Embryo0.1day_CT.24_35.rep



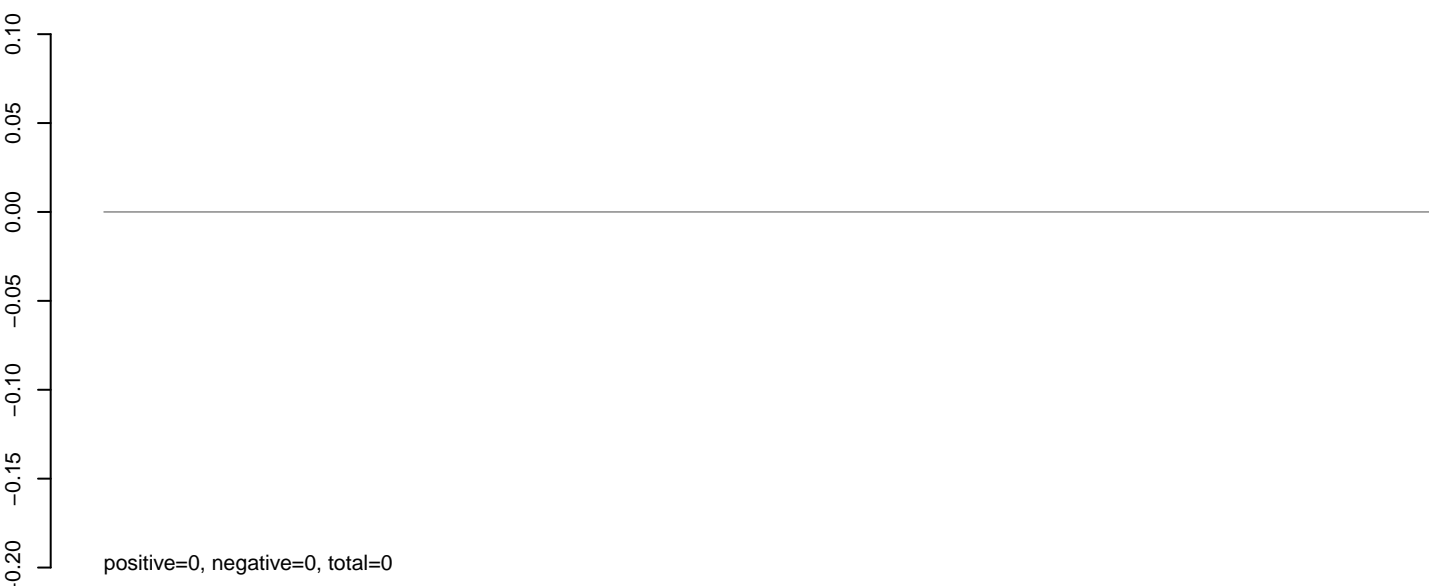
AeAlbo_Embryo0.1day_CT.rep



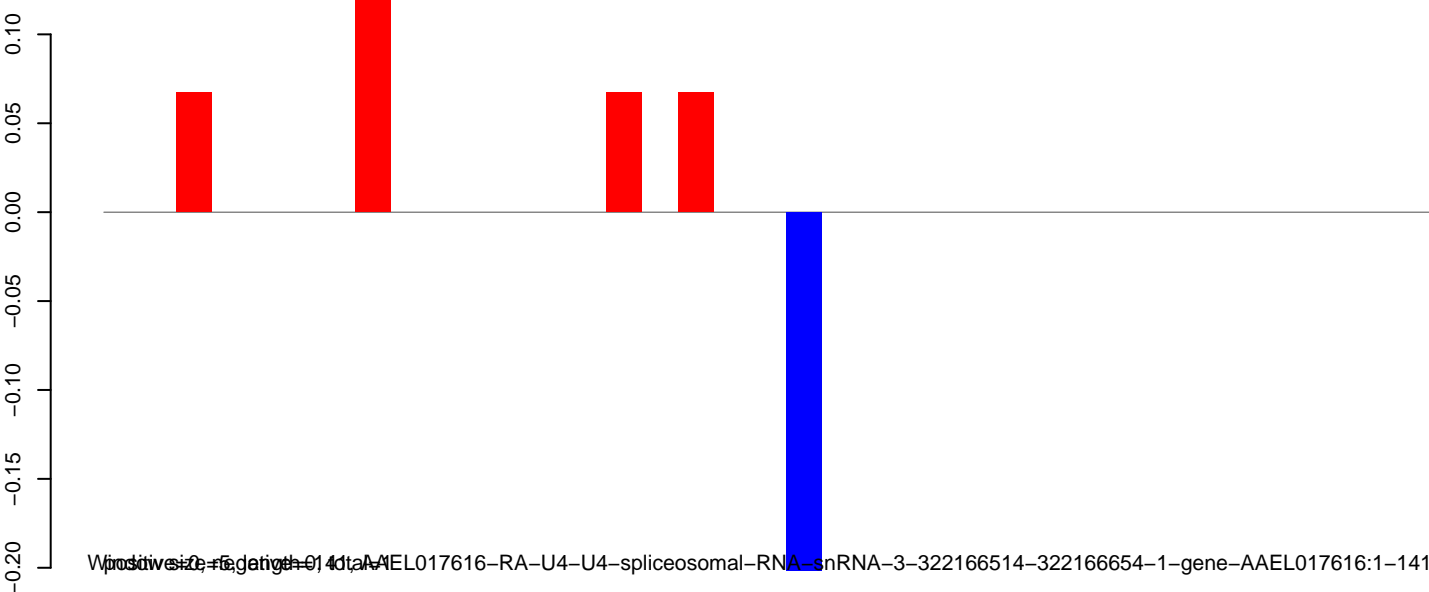
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

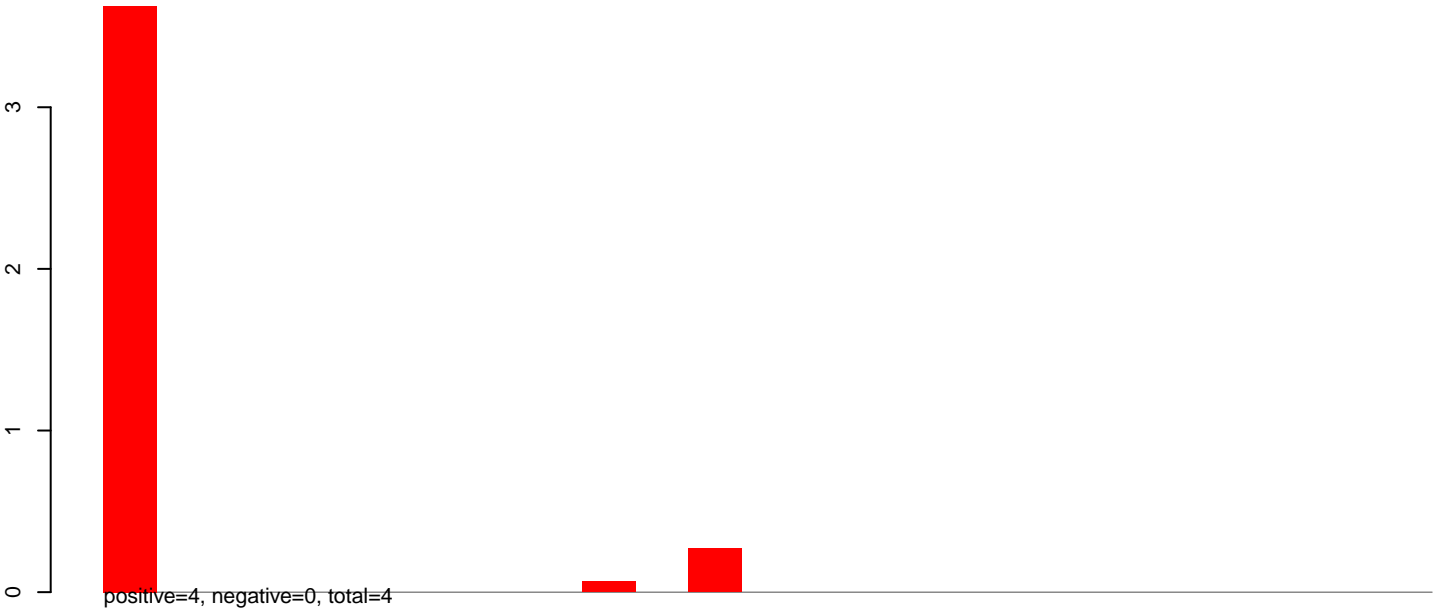


AeAlbo_Embryo0.1day_CT.rep

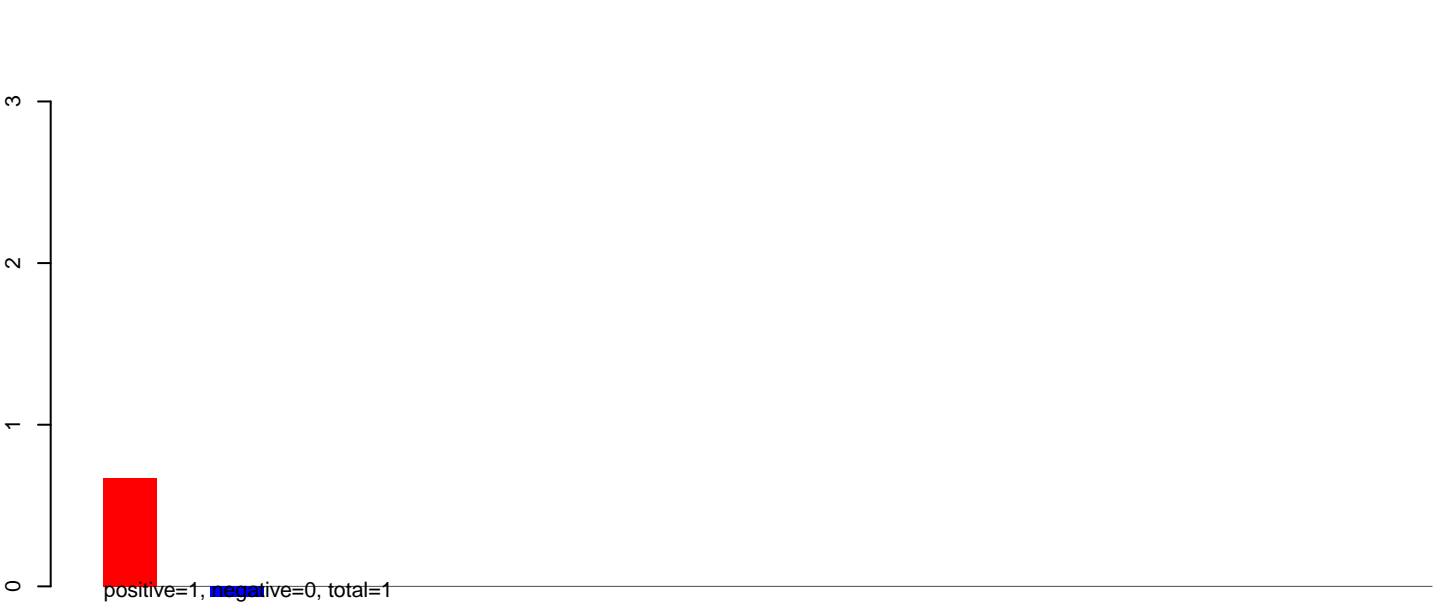


WormBase ID: AeAlbo_Embryo0.1day_CT.rep; Gene: AEL017616-RA-U4-U4-spliceosomal-RNA-snrRNA-3-322166514-322166654-1-gene-AAEL017616:1-141

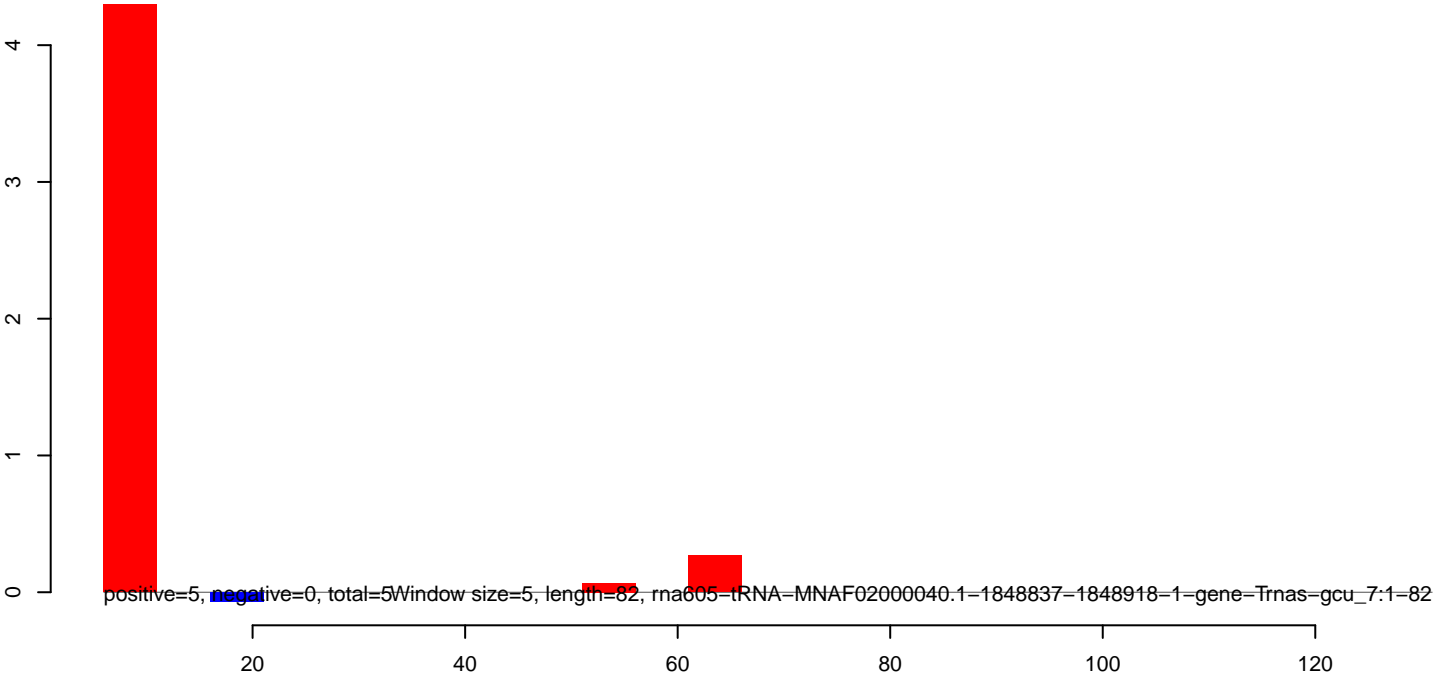
AeAlbo_Embryo0.1day_CT.18_23.rep



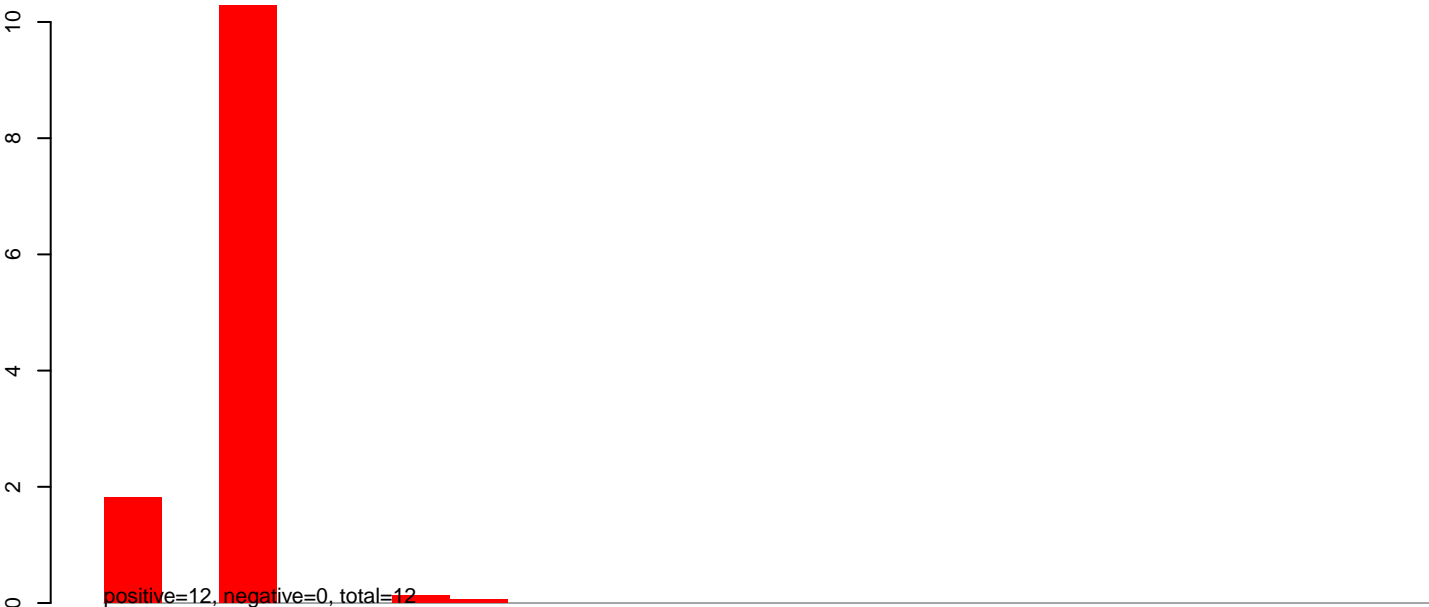
AeAlbo_Embryo0.1day_CT.24_35.rep



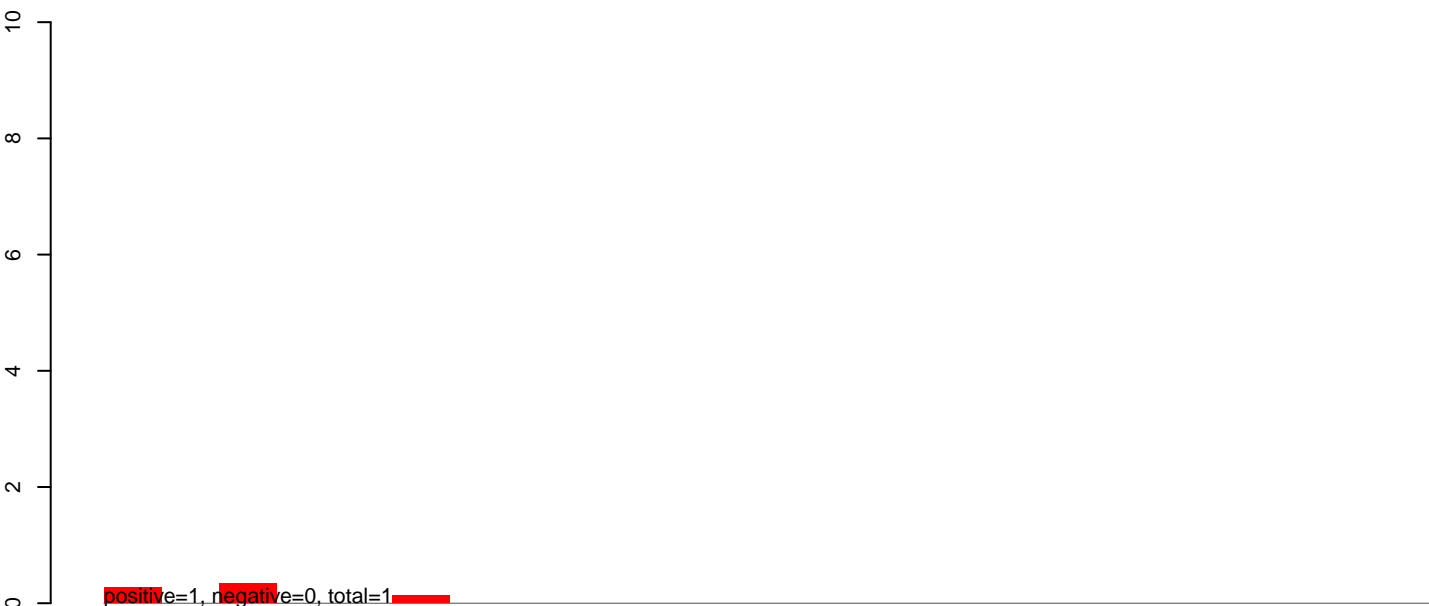
AeAlbo_Embryo0.1day_CT.rep



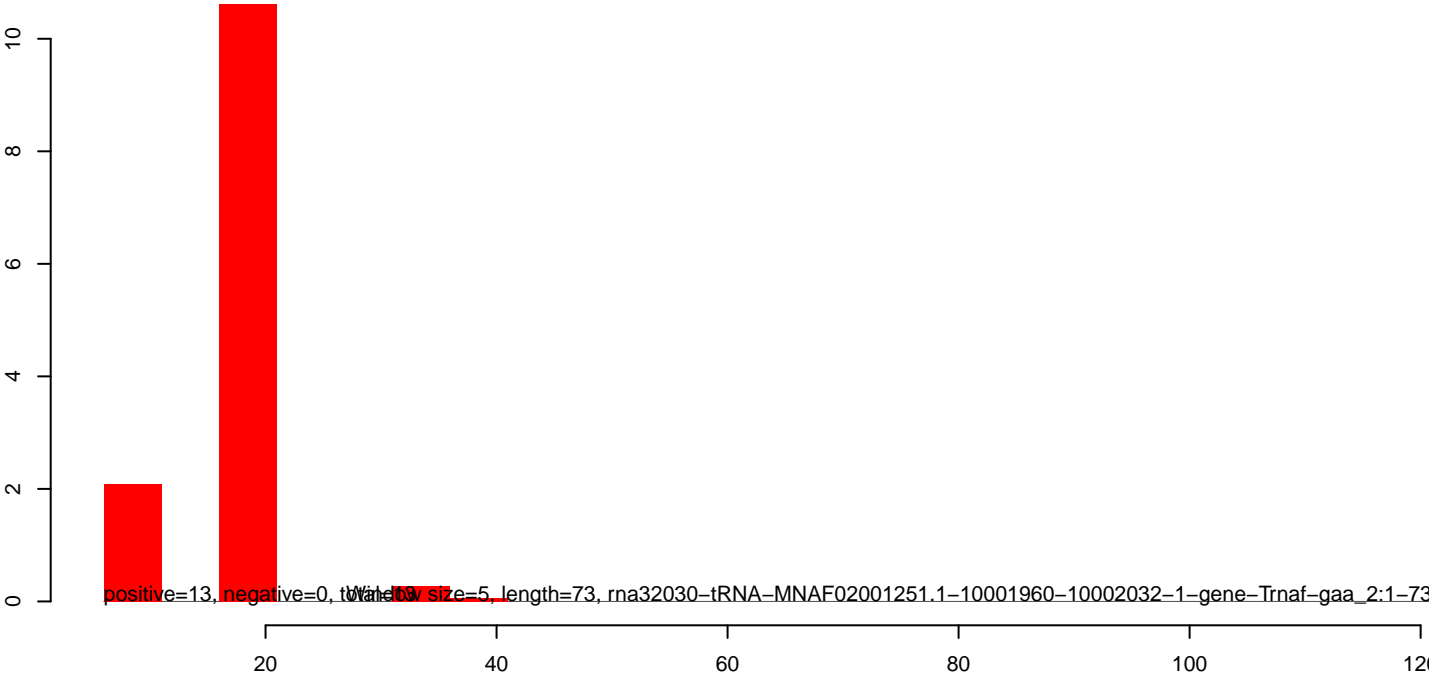
AeAlbo_Embryo0.1day_CT.18_23.rep



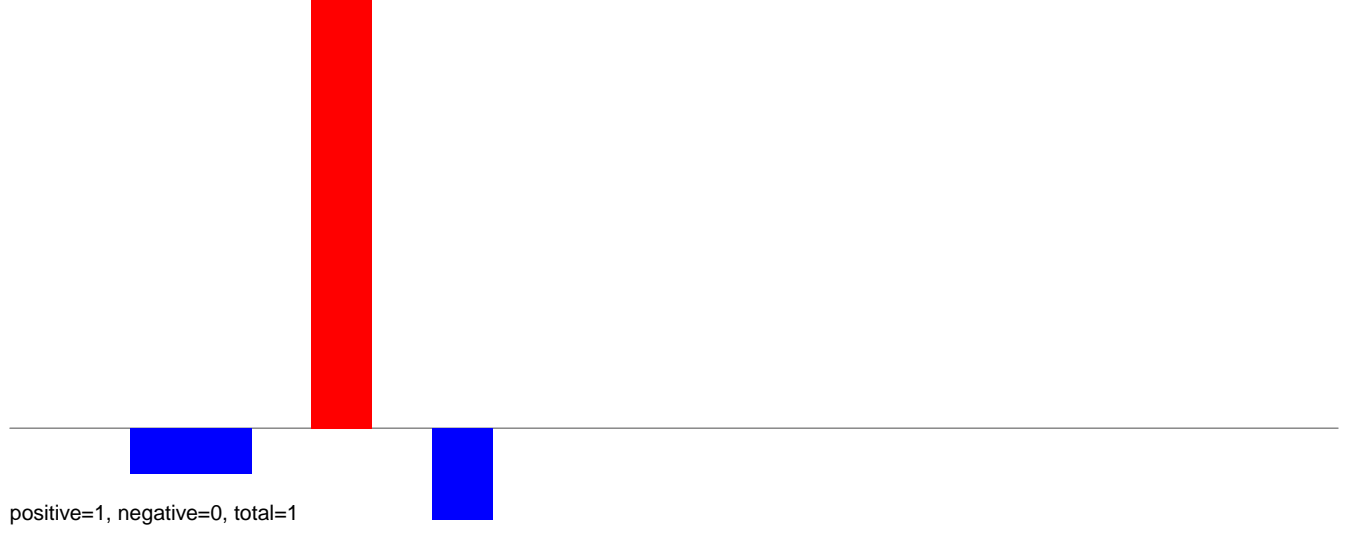
AeAlbo_Embryo0.1day_CT.24_35.rep



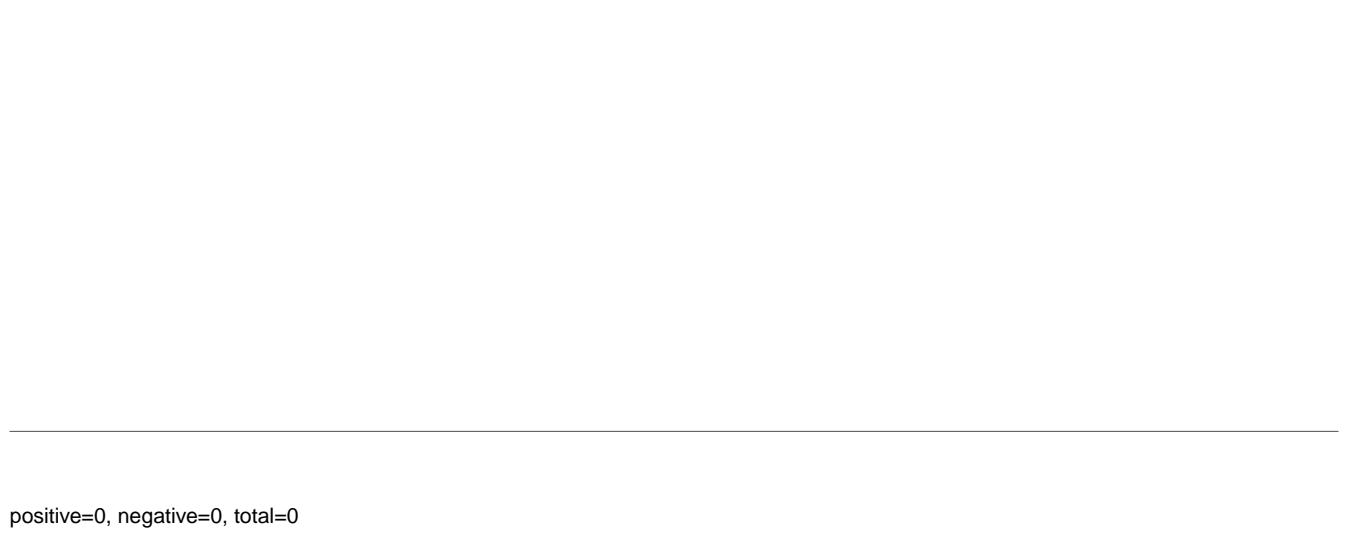
AeAlbo_Embryo0.1day_CT.rep



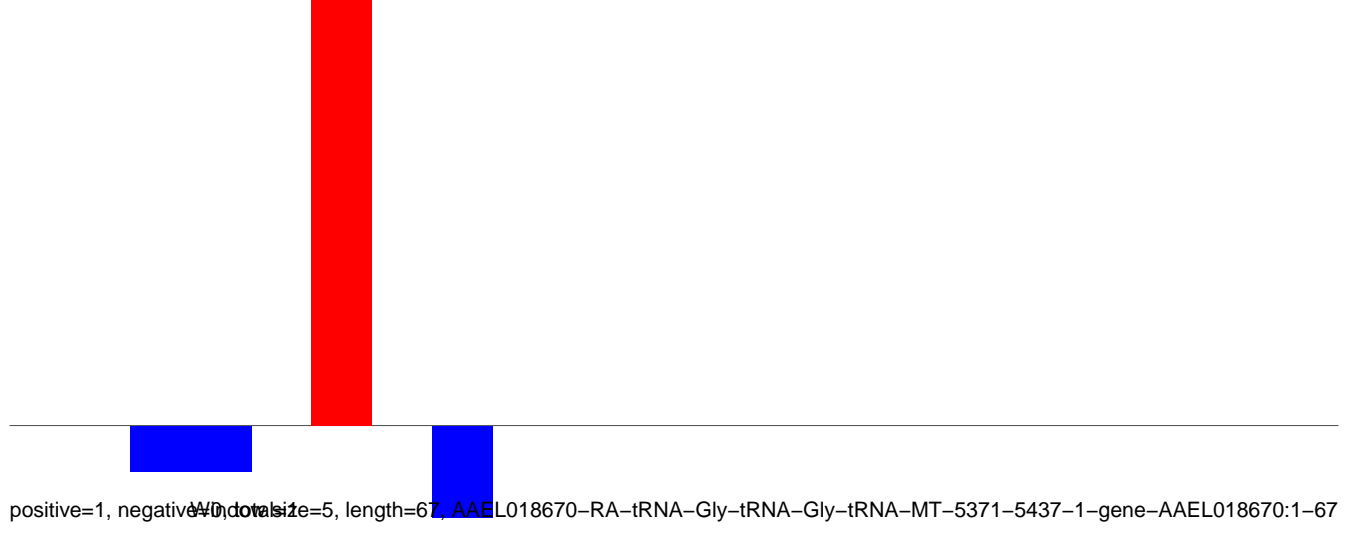
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

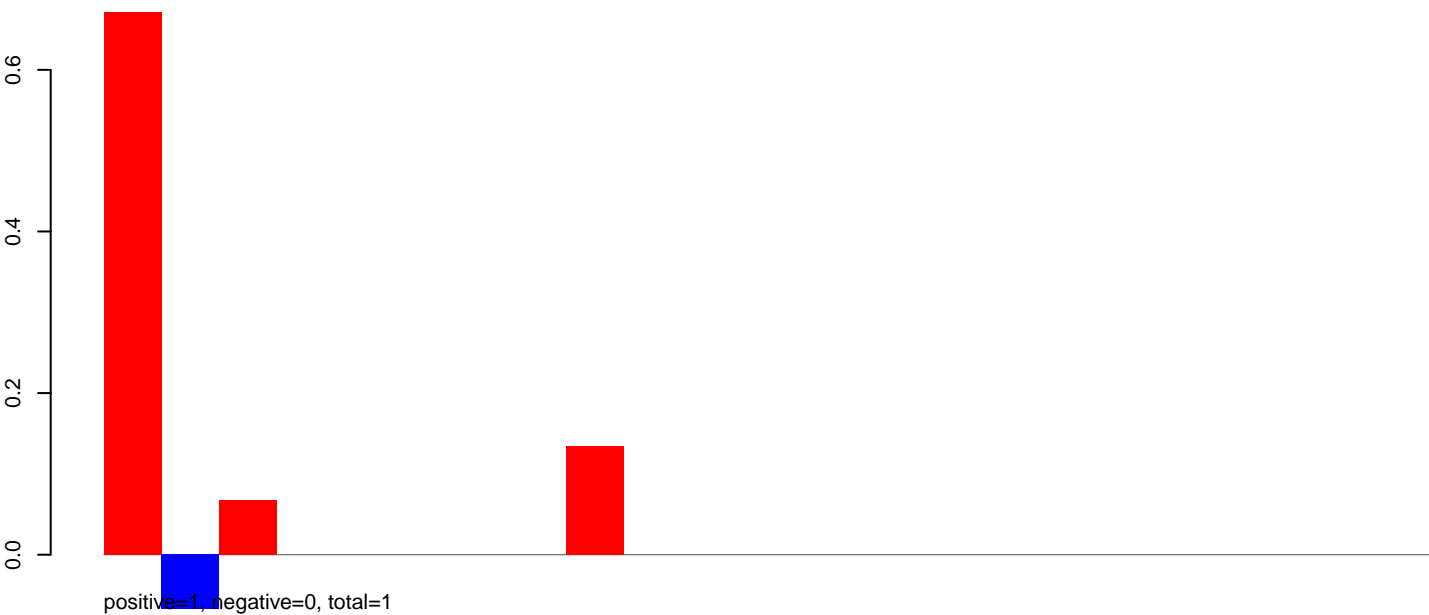


AeAlbo_Embryo0.1day_CT.rep



of hits=5, length=67, AAEL018670-RA-tRNA-Gly-tRNA-Gly-tRNA-MT-5371-5437-1-gene-AAEL018670:1-67

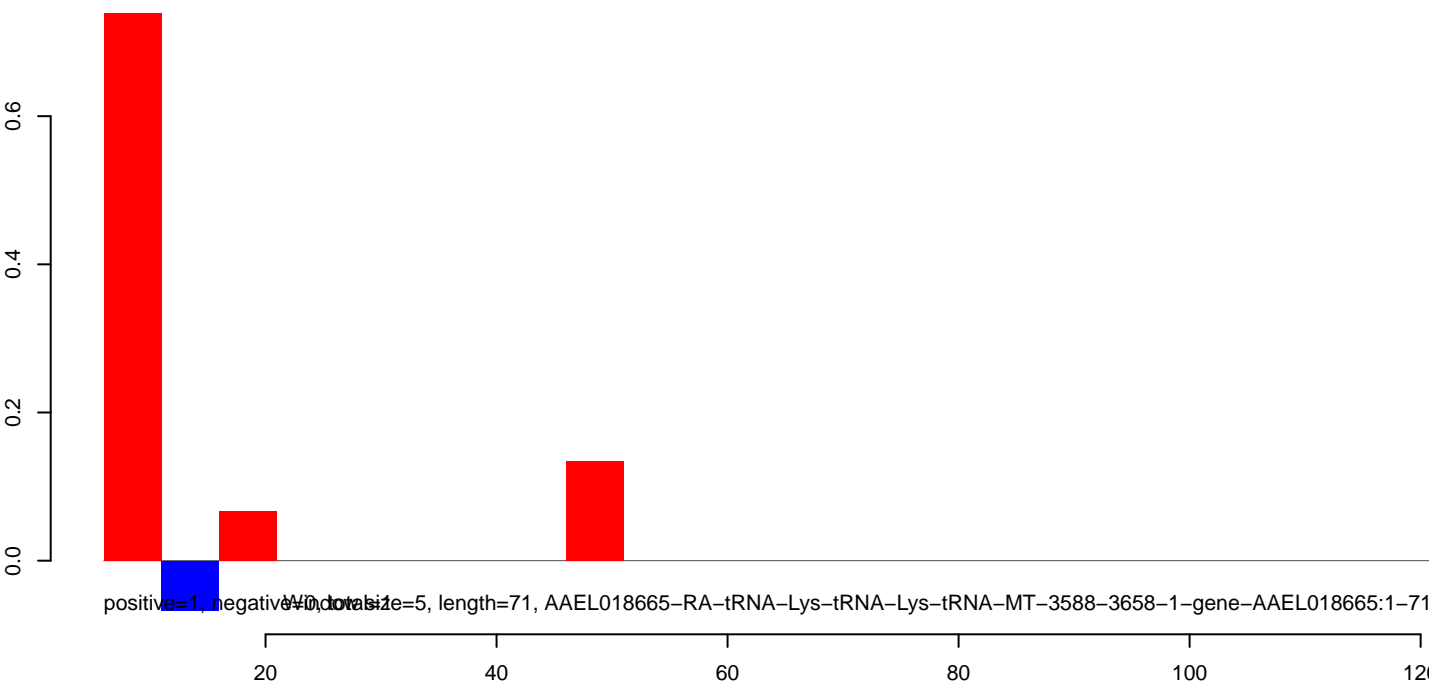
AeAlbo_Embryo0.1day_CT.18_23.rep



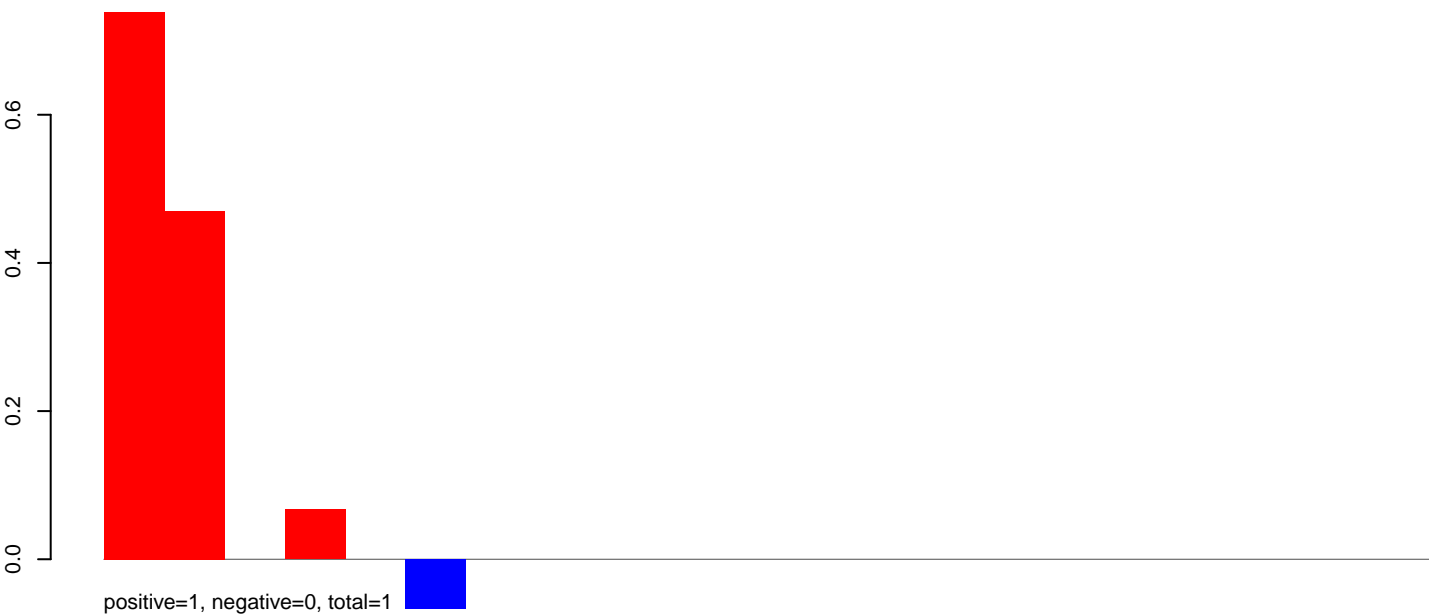
AeAlbo_Embryo0.1day_CT.24_35.rep



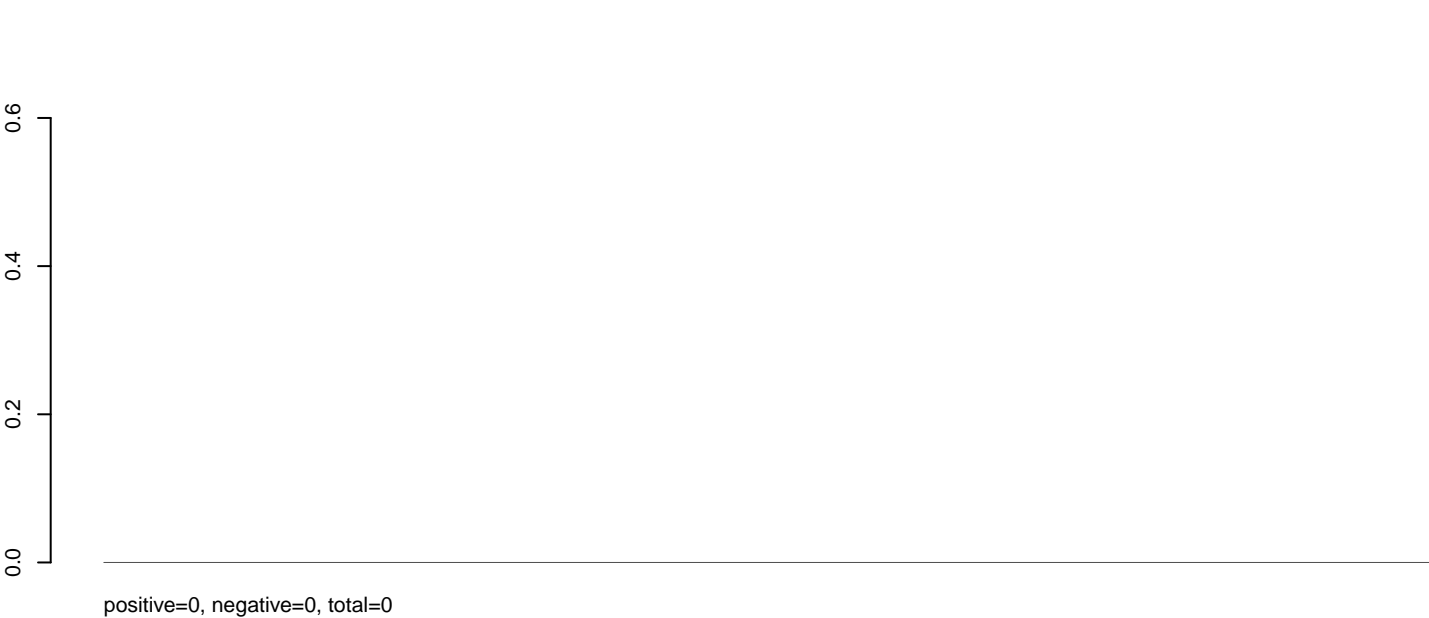
AeAlbo_Embryo0.1day_CT.rep



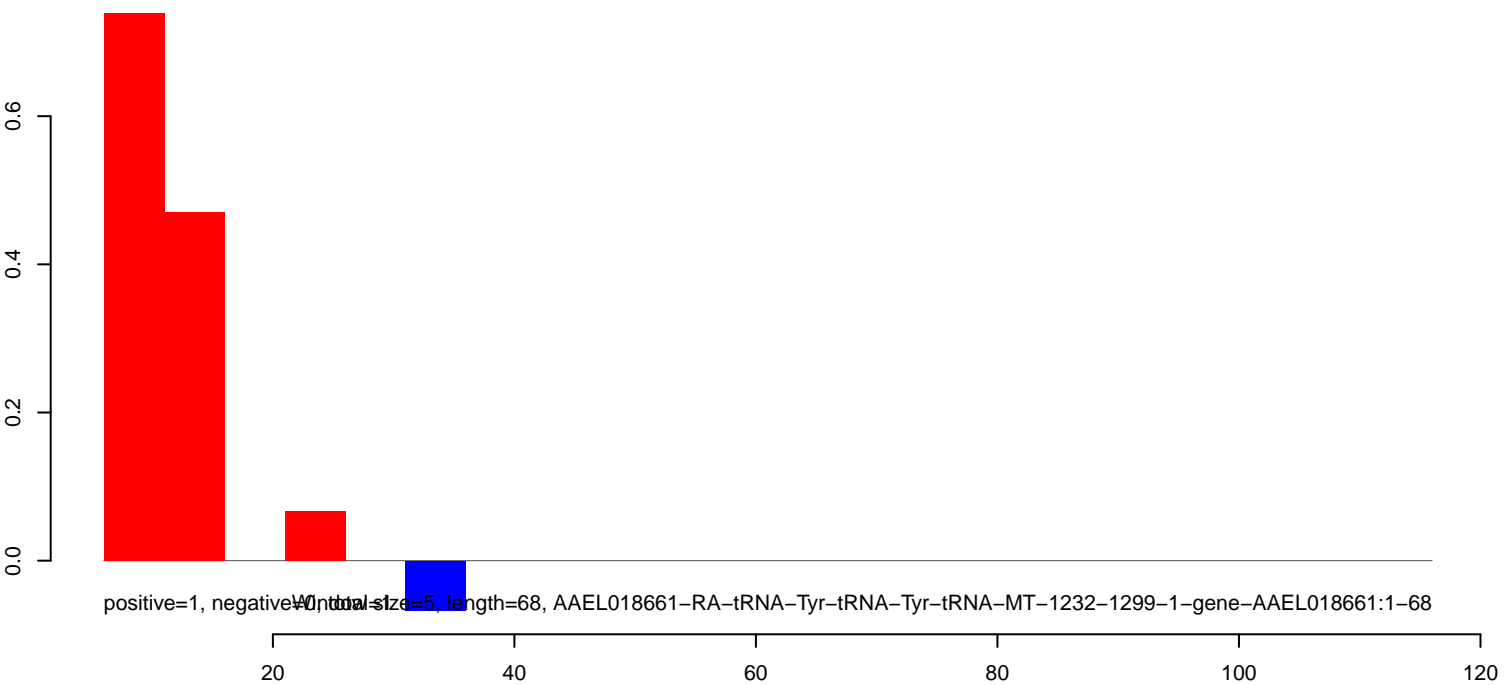
AeAlbo_Embryo0.1day_CT.18_23.rep



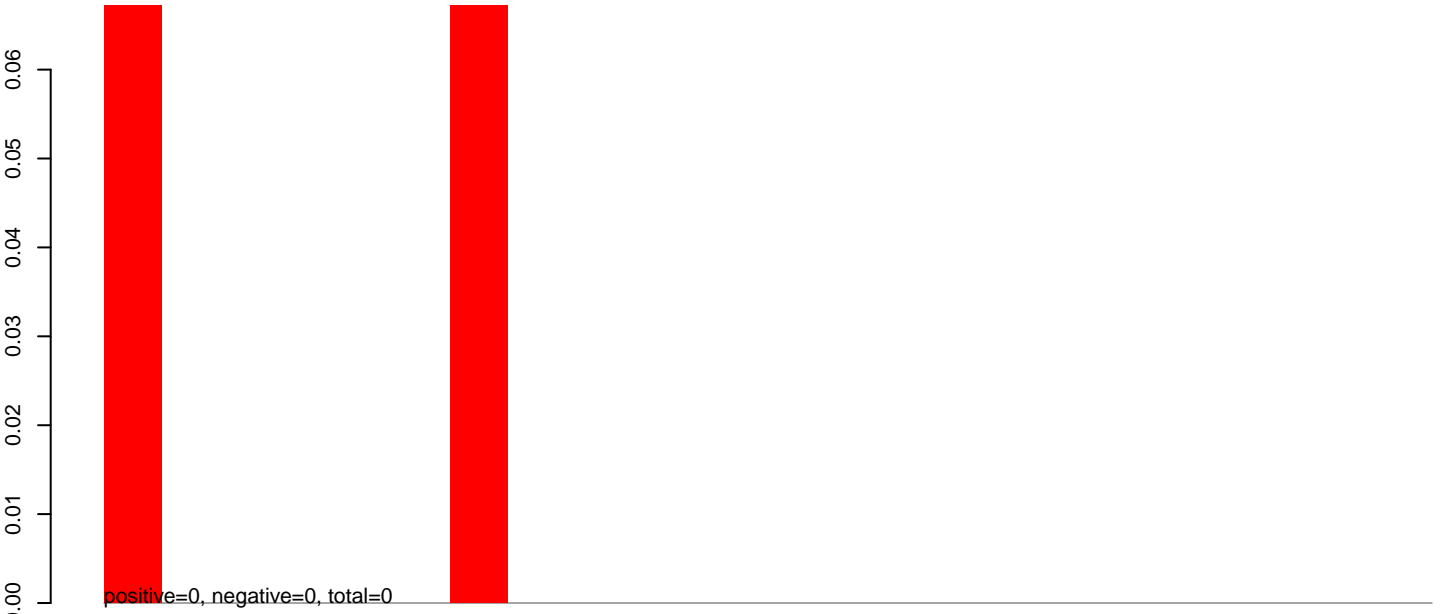
AeAlbo_Embryo0.1day_CT.24_35.rep



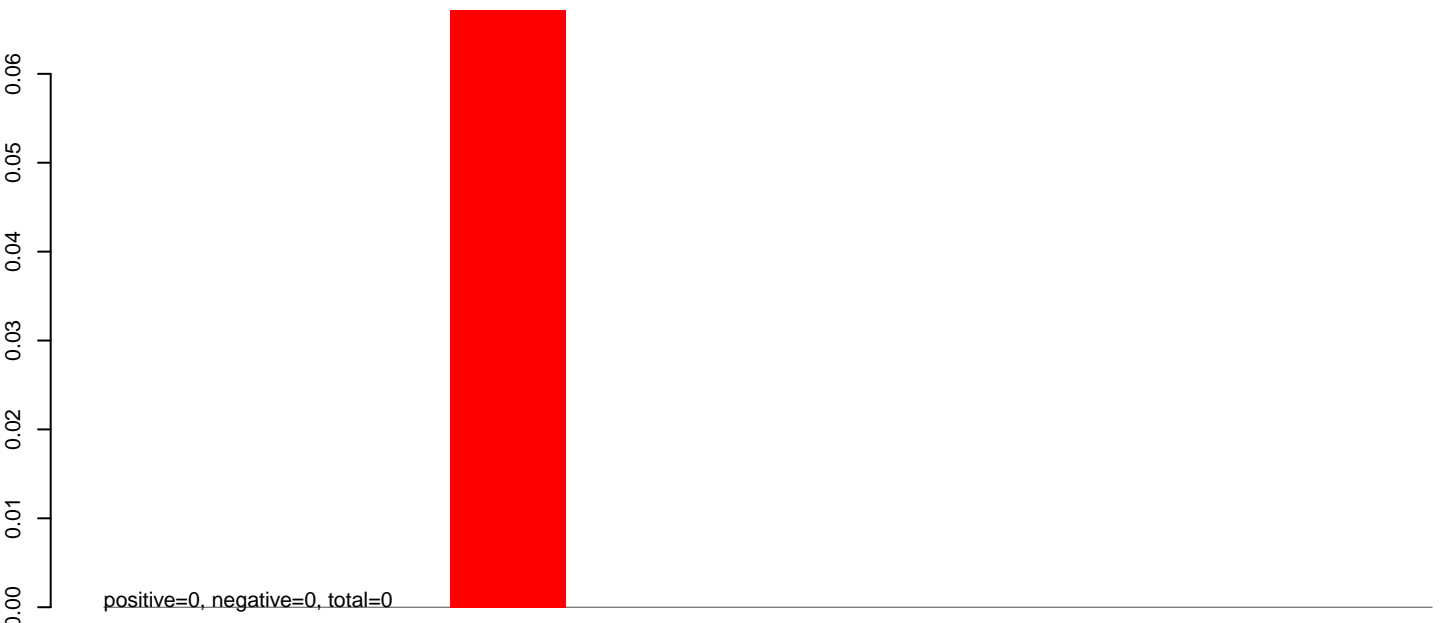
AeAlbo_Embryo0.1day_CT.rep



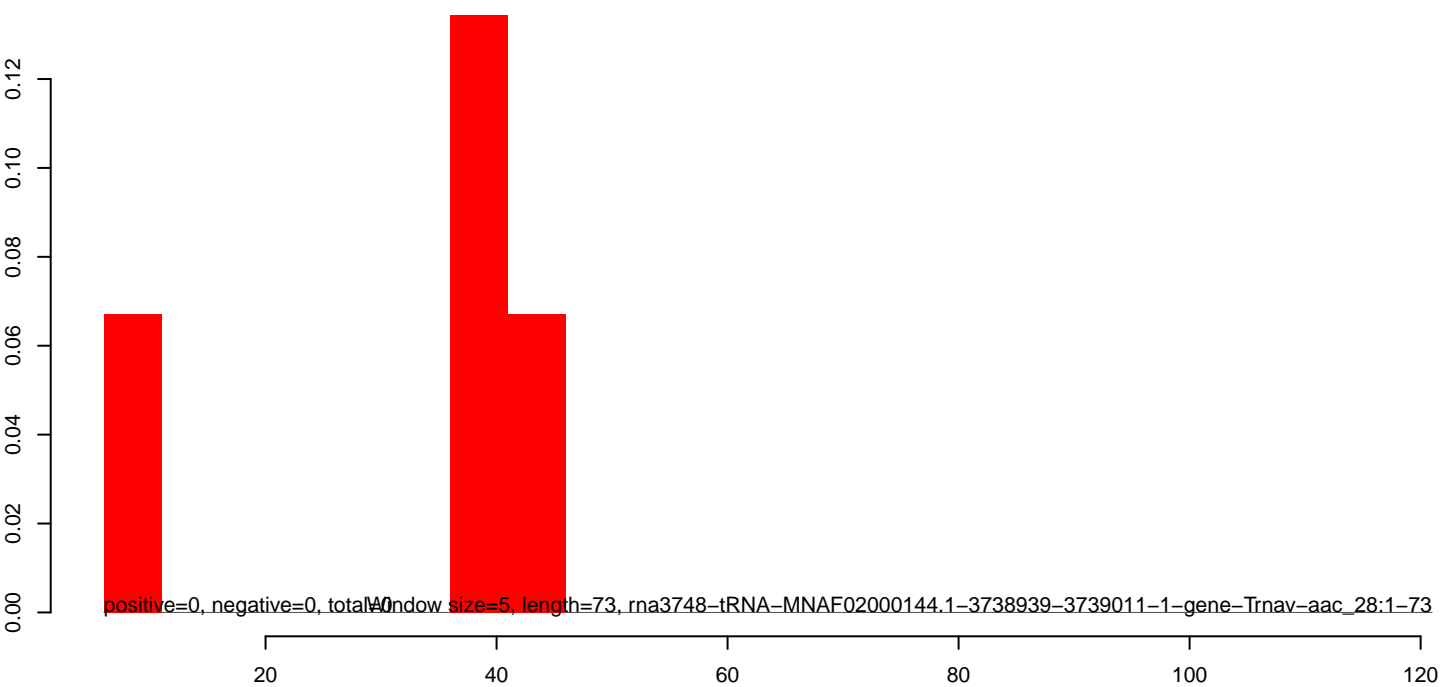
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



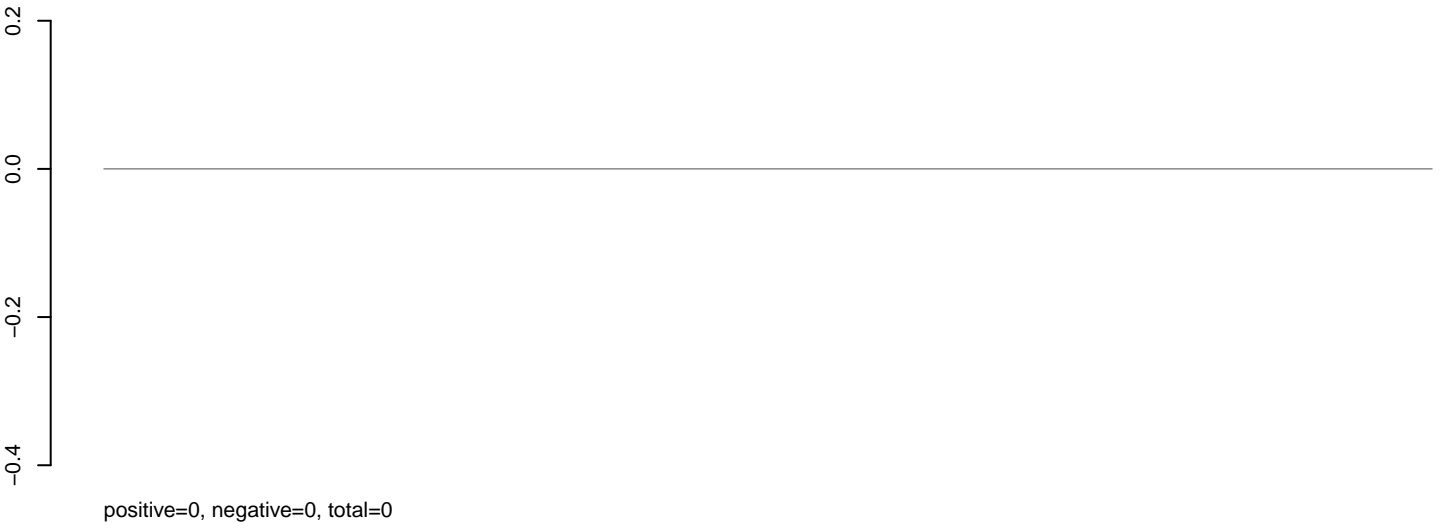
AeAlbo_Embryo0.1day_CT.rep



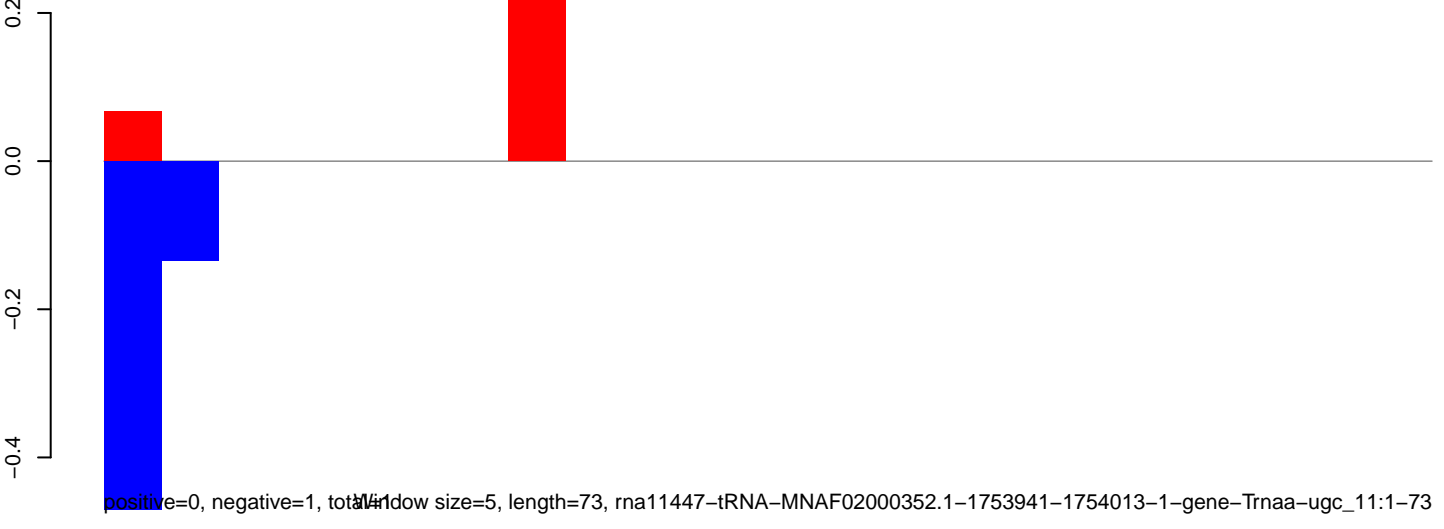
AeAlbo_Embryo0.1day_CT.18_23.rep



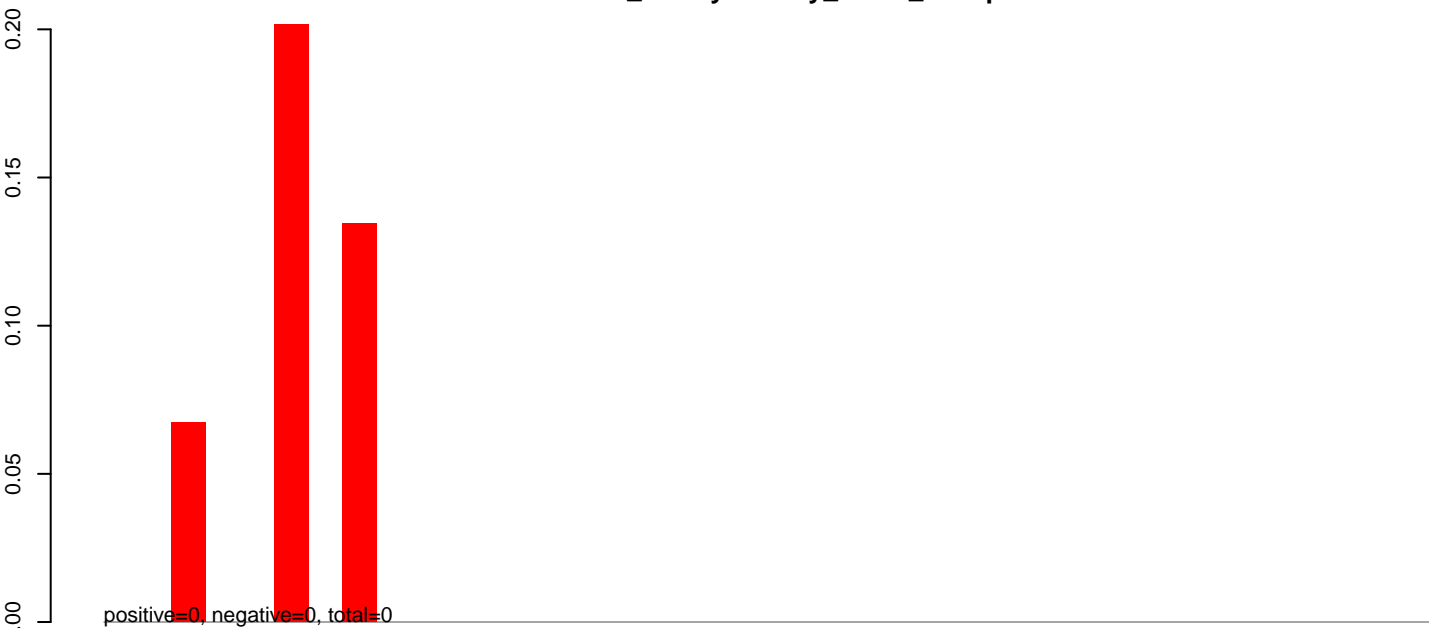
AeAlbo_Embryo0.1day_CT.24_35.rep



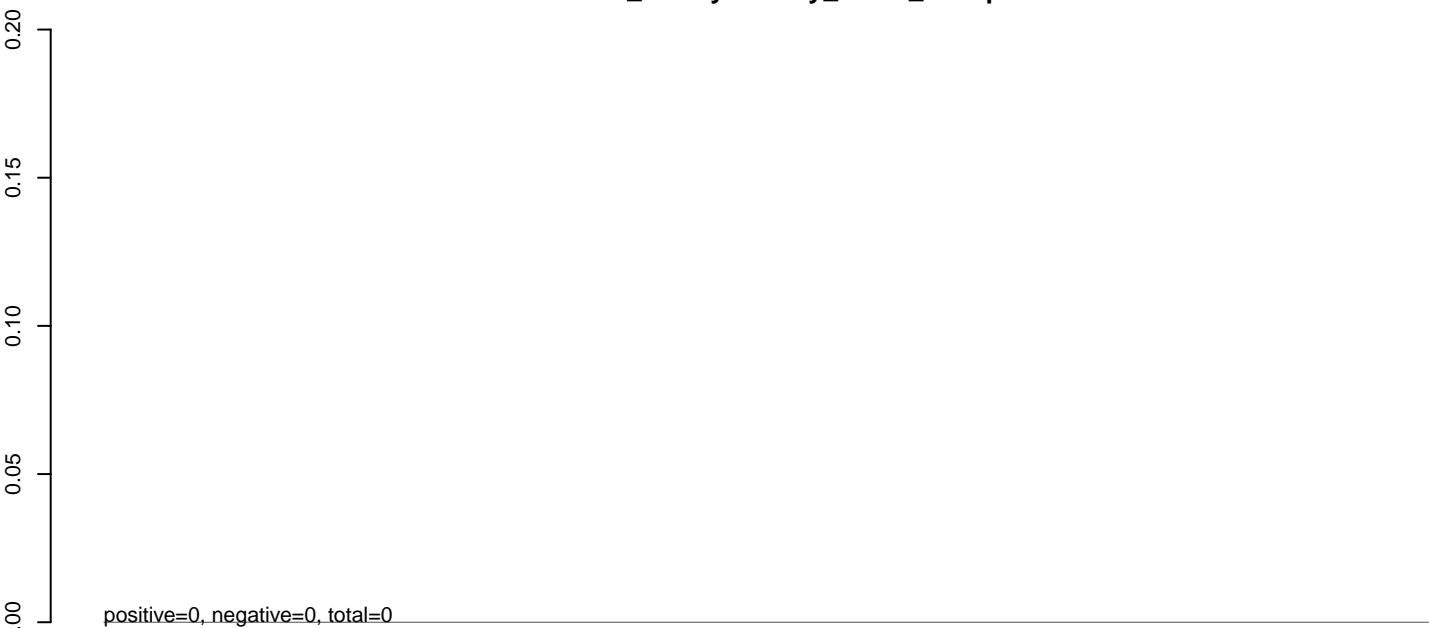
AeAlbo_Embryo0.1day_CT.rep



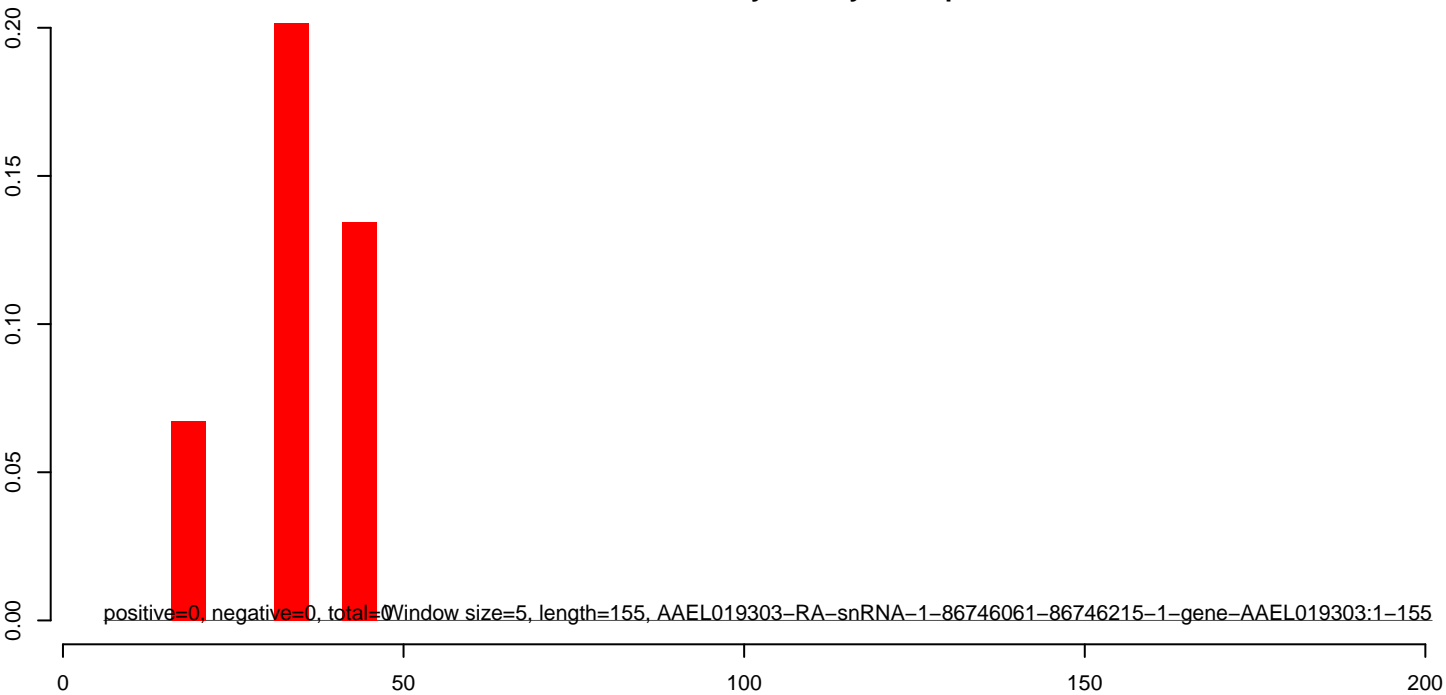
AeAlbo_Embryo0.1day_CT.18_23.rep



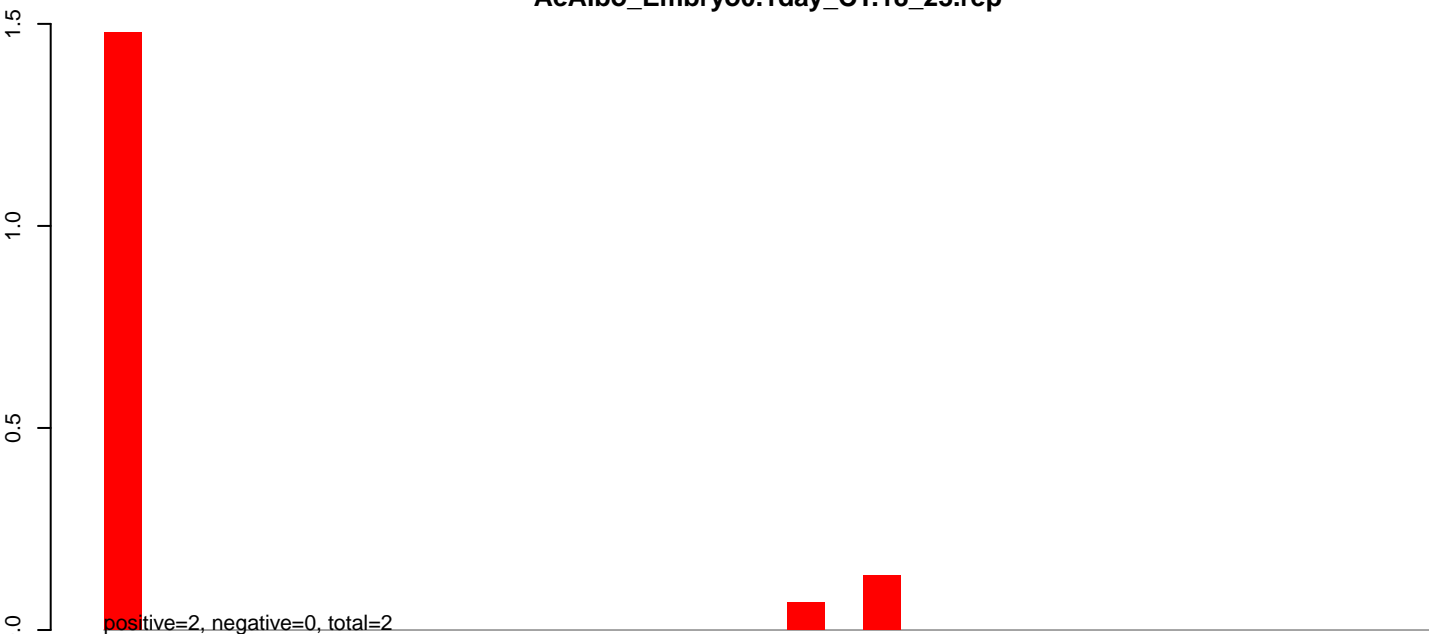
AeAlbo_Embryo0.1day_CT.24_35.rep



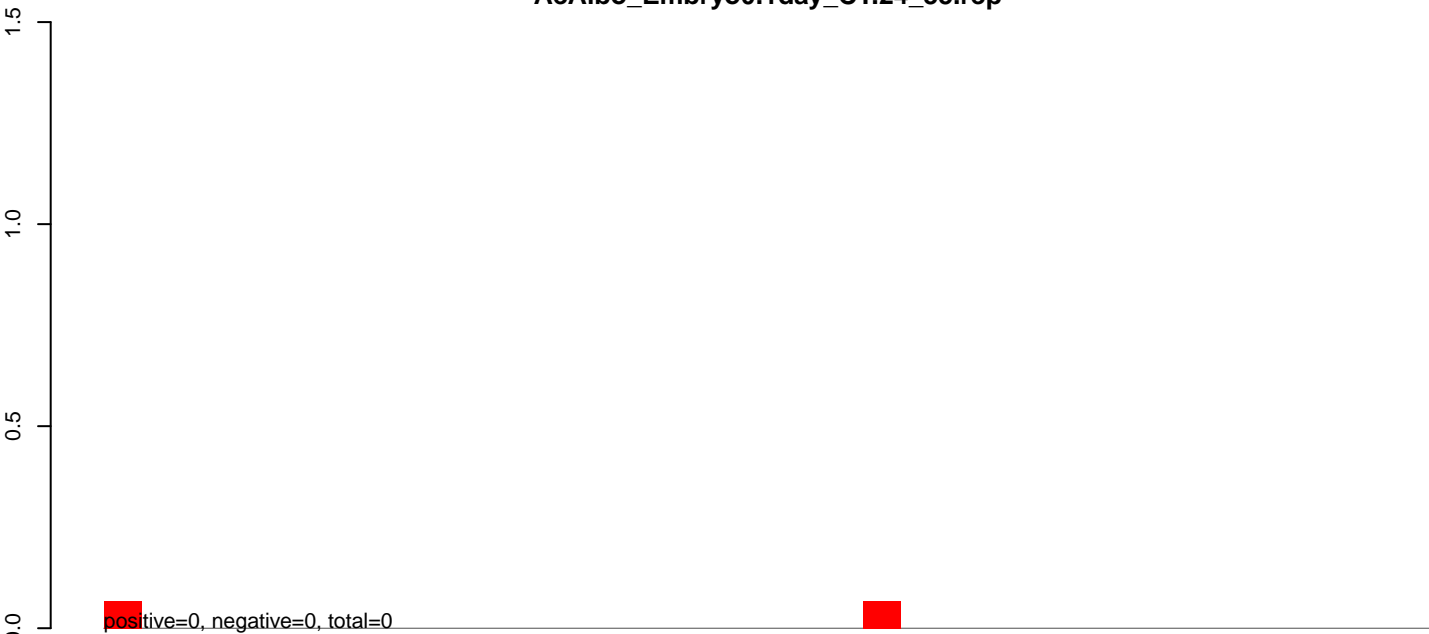
AeAlbo_Embryo0.1day_CT.rep



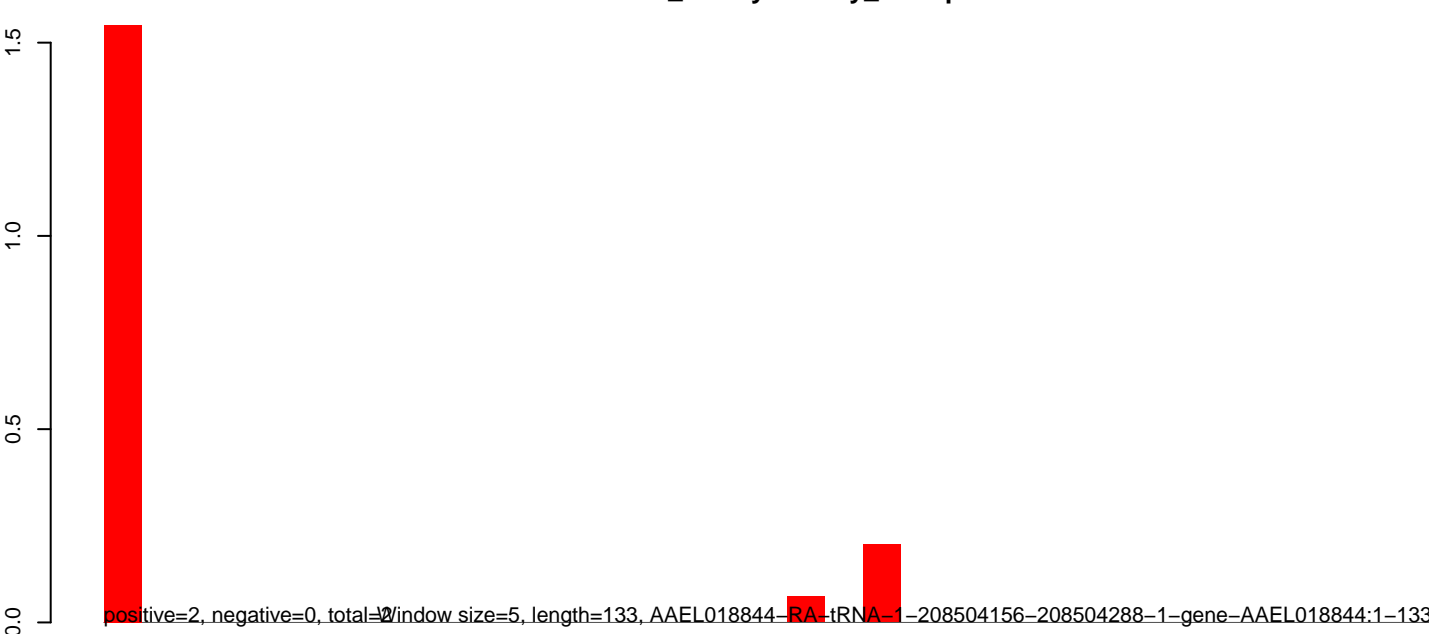
AeAlbo_Embryo0.1day_CT.18_23.rep



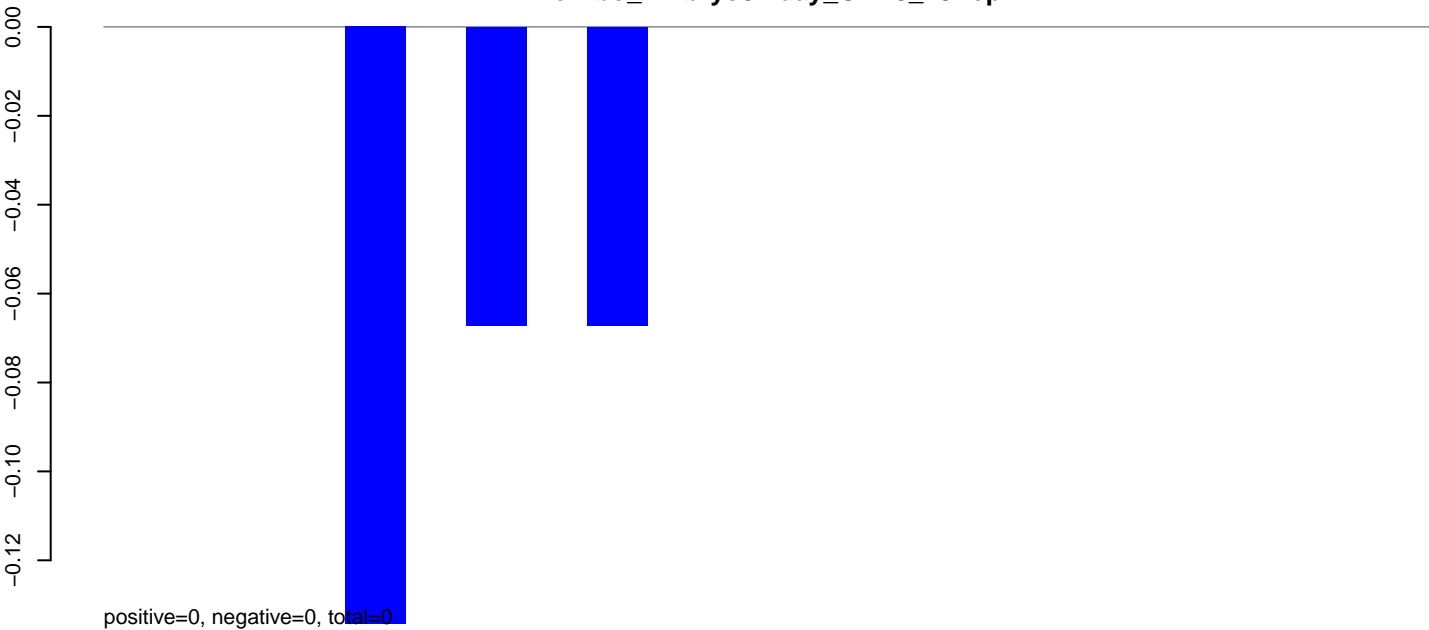
AeAlbo_Embryo0.1day_CT.24_35.rep



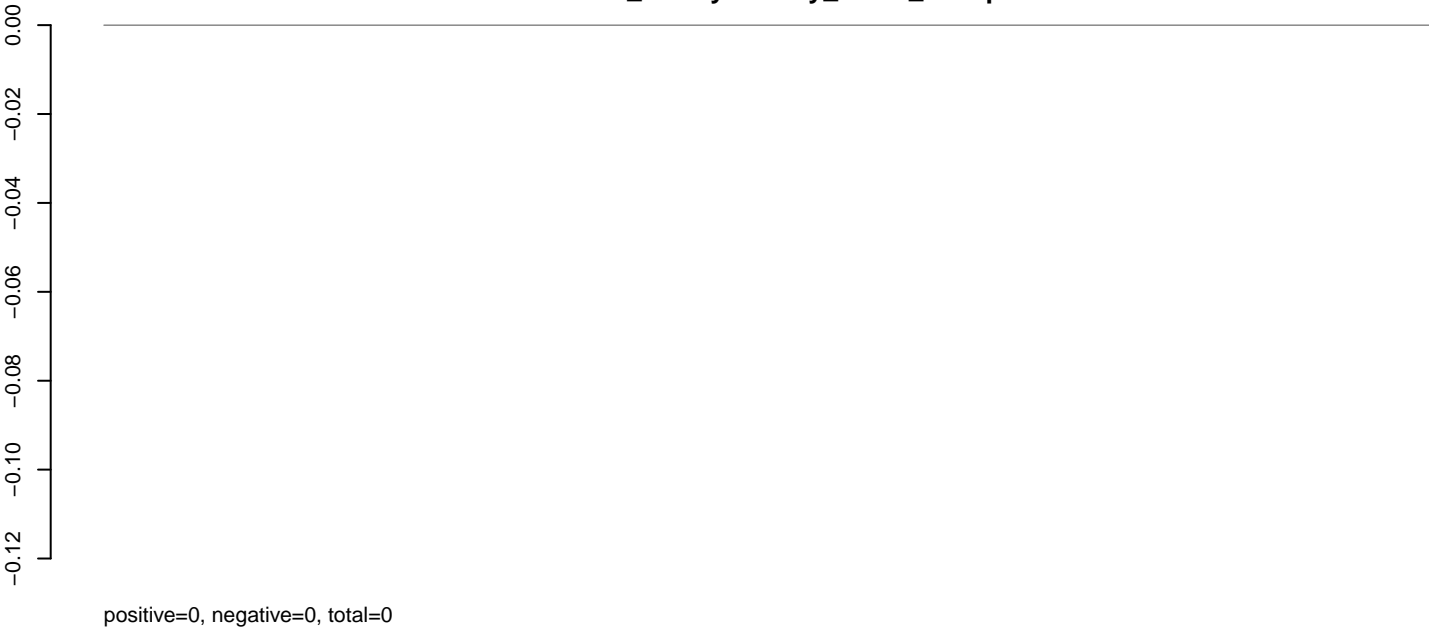
AeAlbo_Embryo0.1day_CT.rep



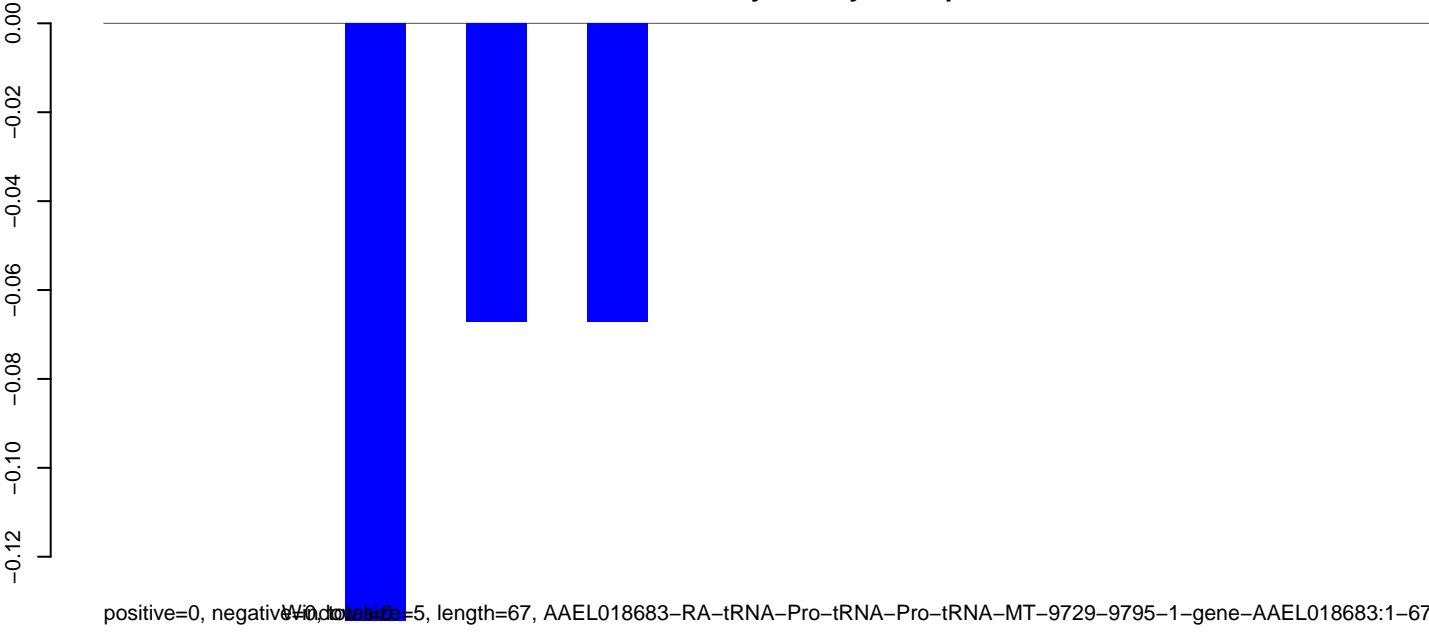
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

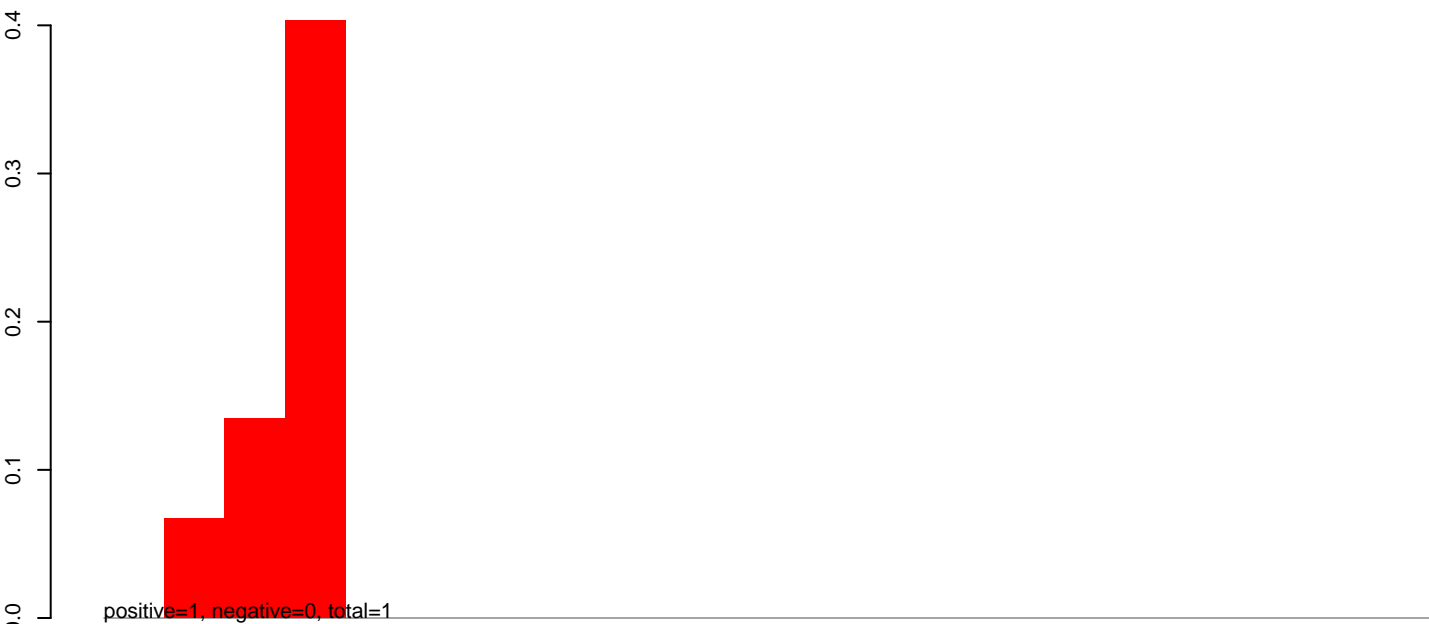


AeAlbo_Embryo0.1day_CT.rep

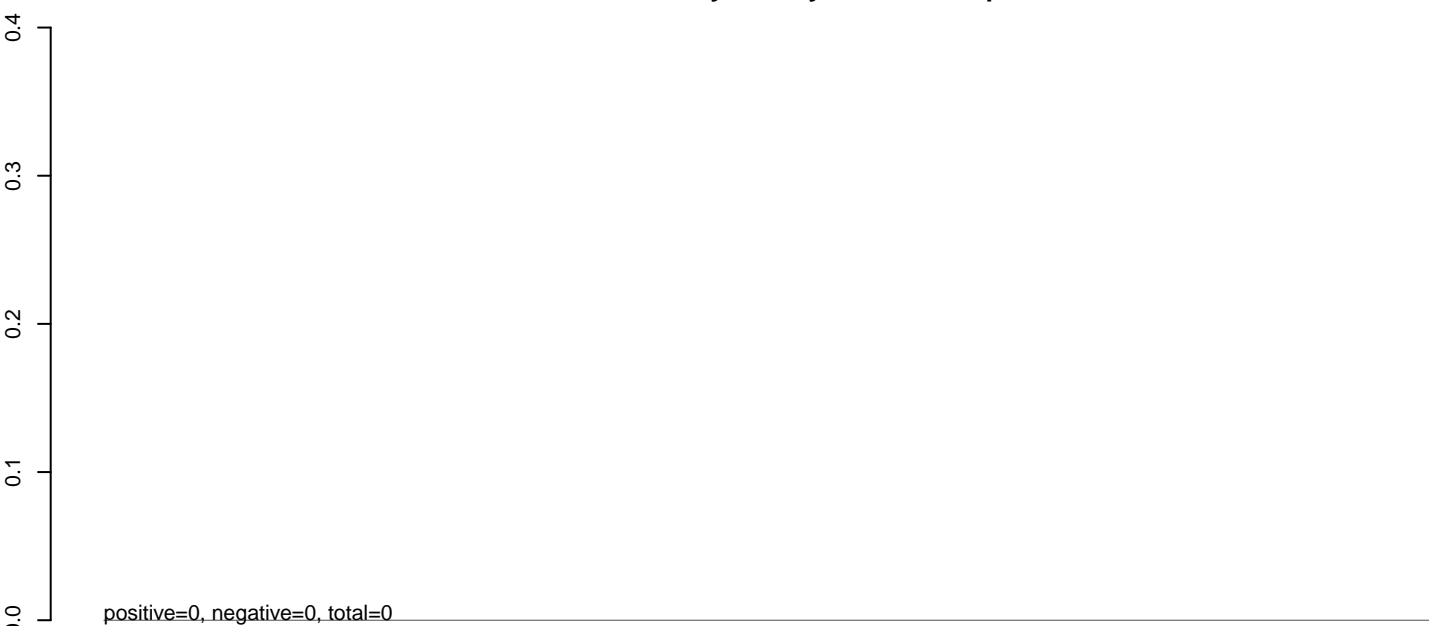


AAEL018683-RA-tRNA-Pro-tRNA-Pro-tRNA-MT-9729-9795-1-gene-AAEL018683:1-67

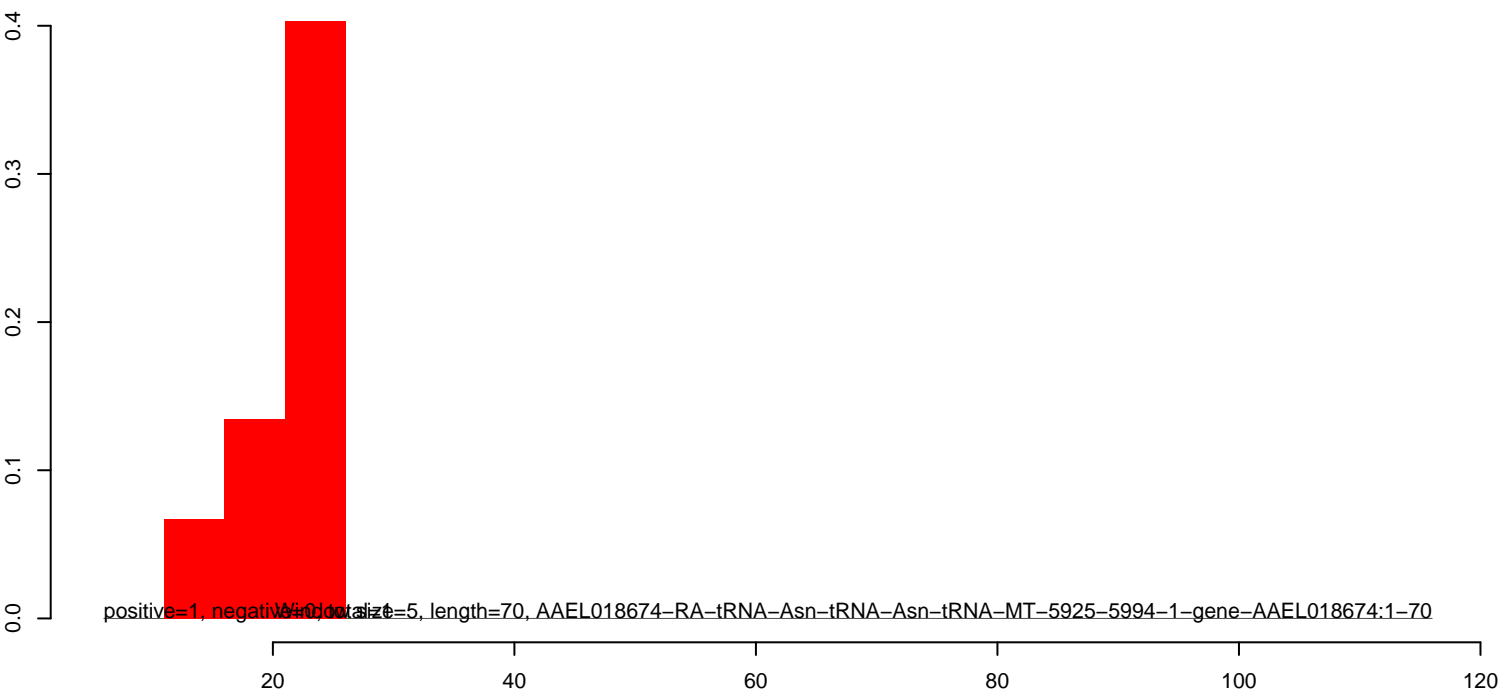
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



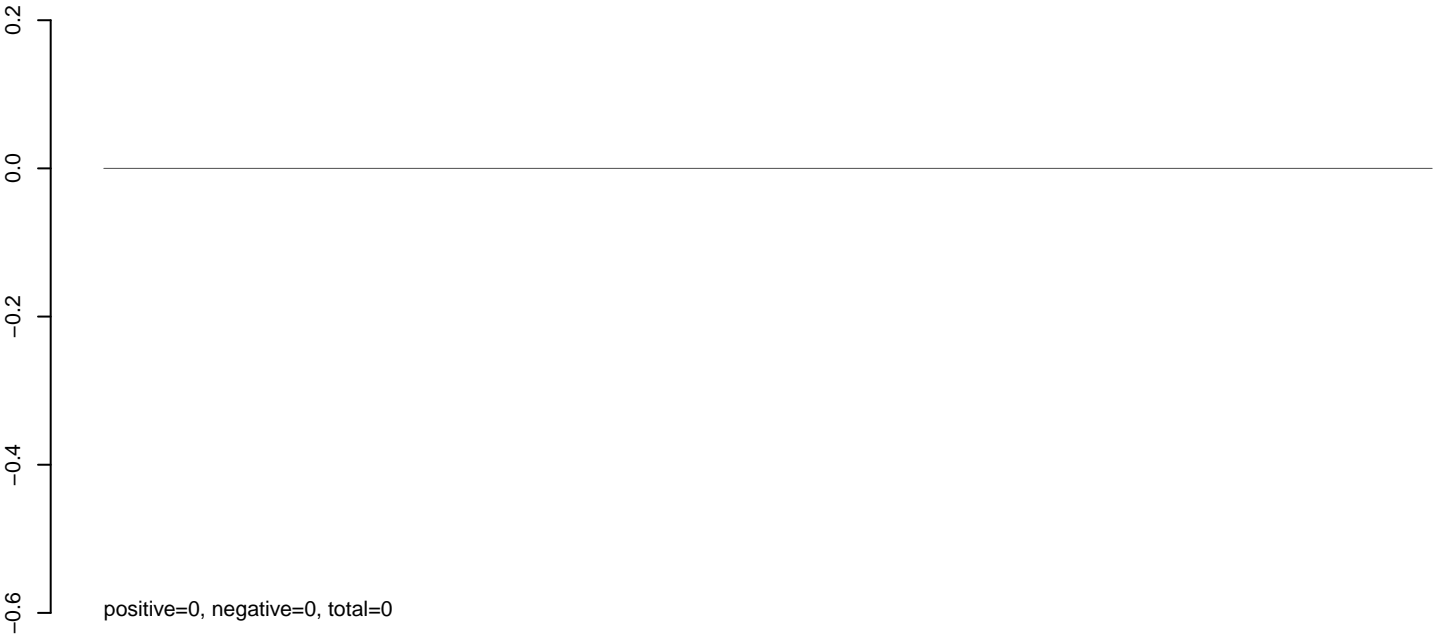
AeAlbo_Embryo0.1day_CT.rep



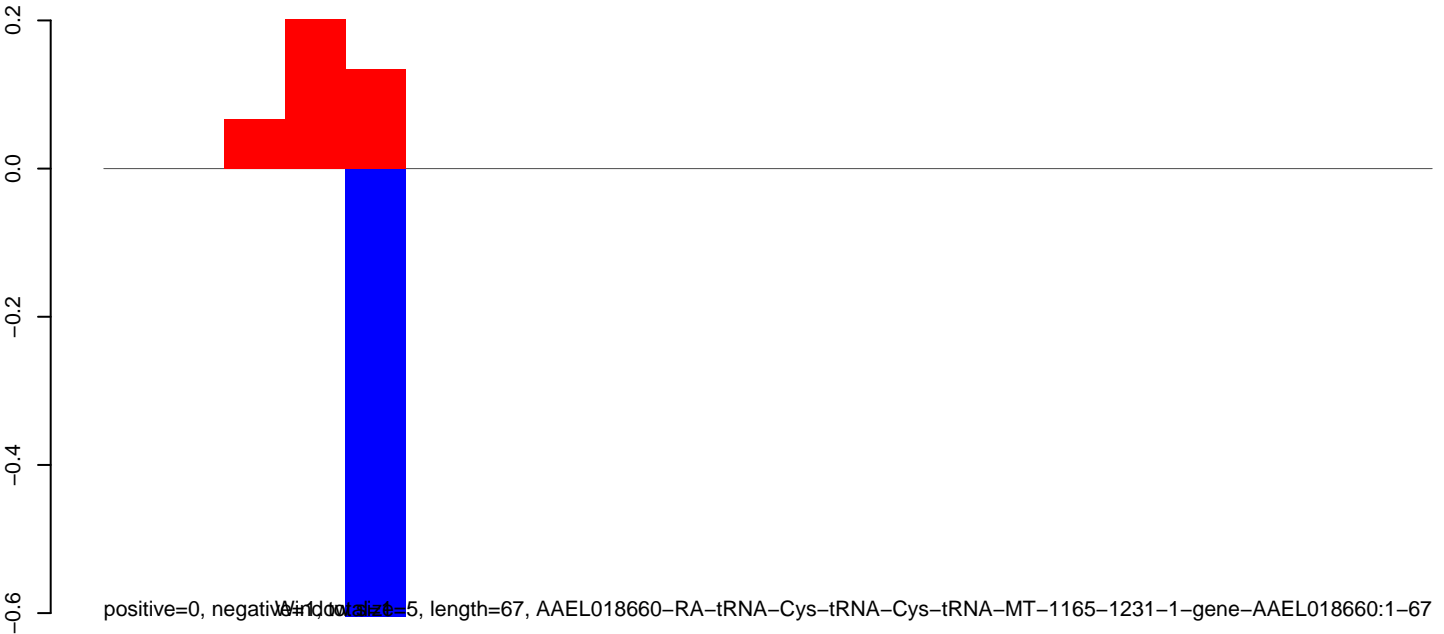
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

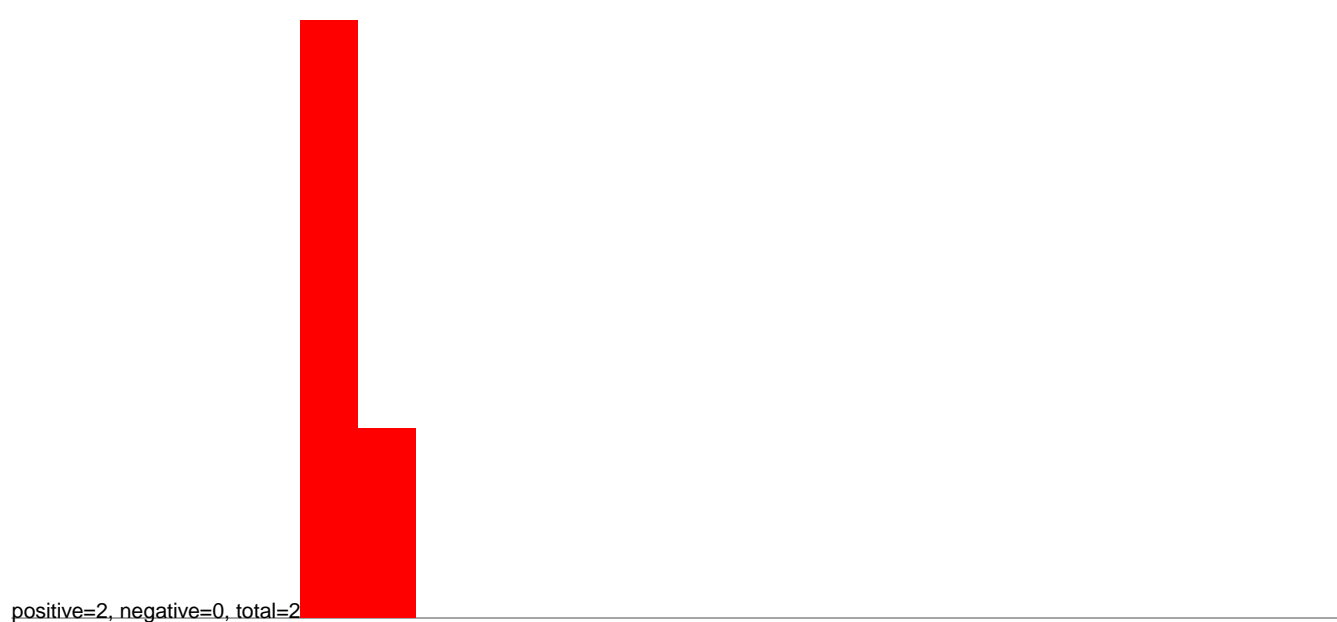


AeAlbo_Embryo0.1day_CT.rep



positive=0, negative=1, total=1, window size=5, length=67, AAEL018660-RA-tRNA-Cys-tRNA-Cys-tRNA-MT-1165-1231-1-gene-AAEL018660:1-67

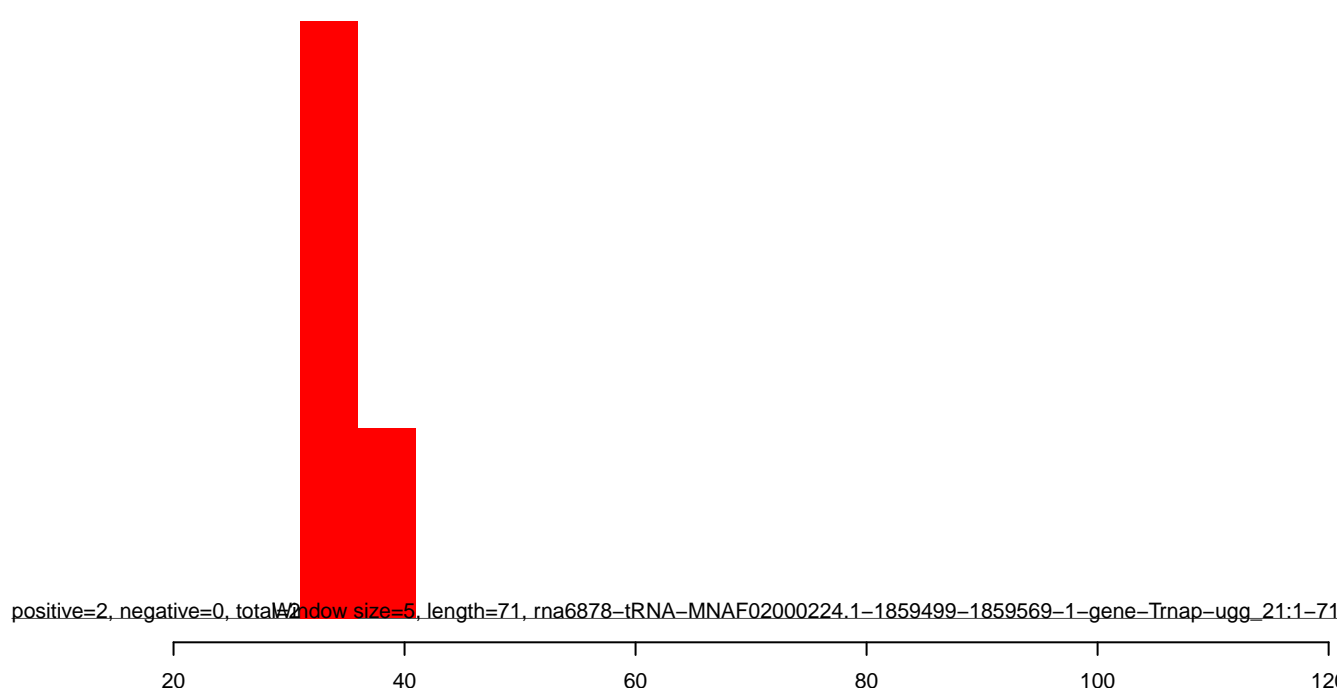
AeAlbo_Embryo0.1day_CT.18_23.rep



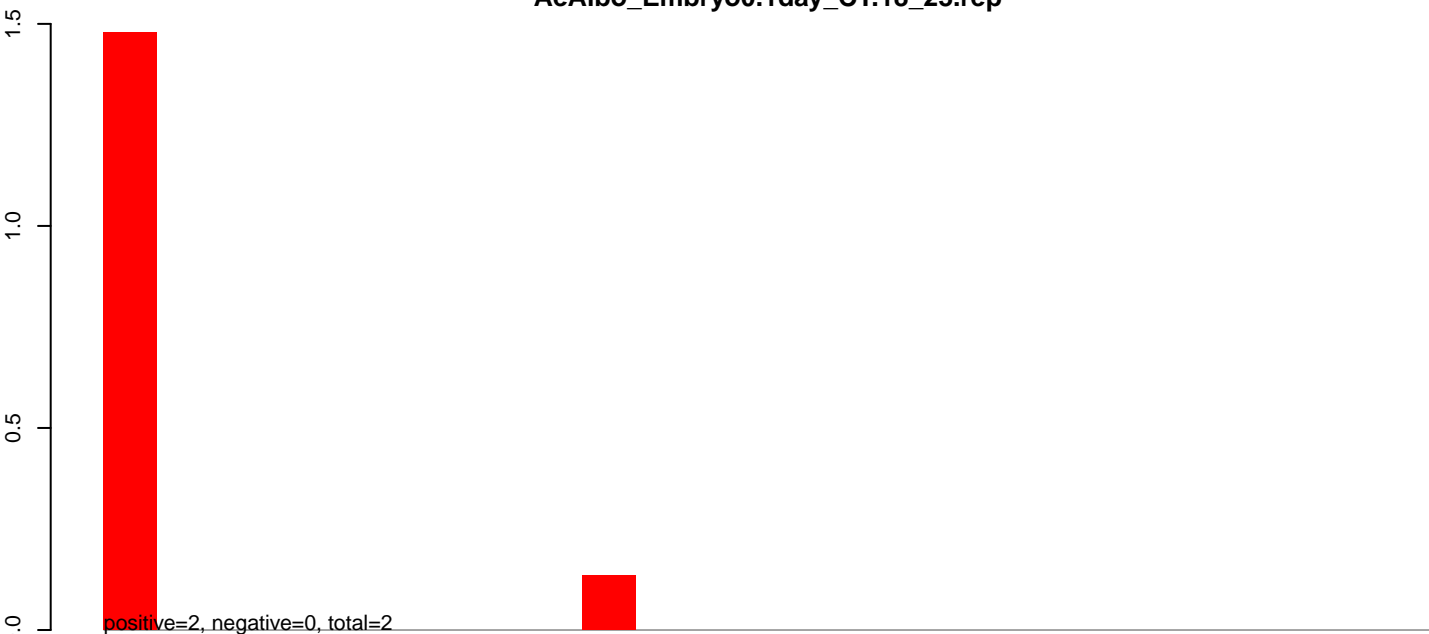
AeAlbo_Embryo0.1day_CT.24_35.rep



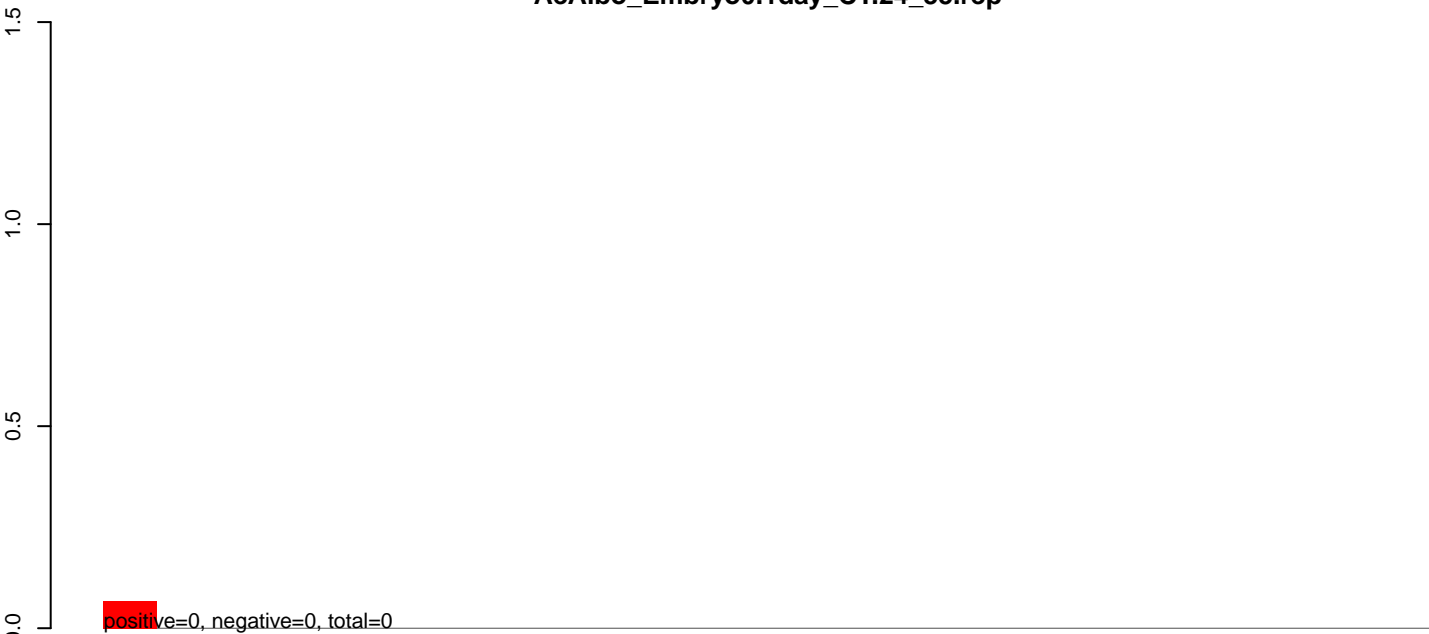
AeAlbo_Embryo0.1day_CT.rep



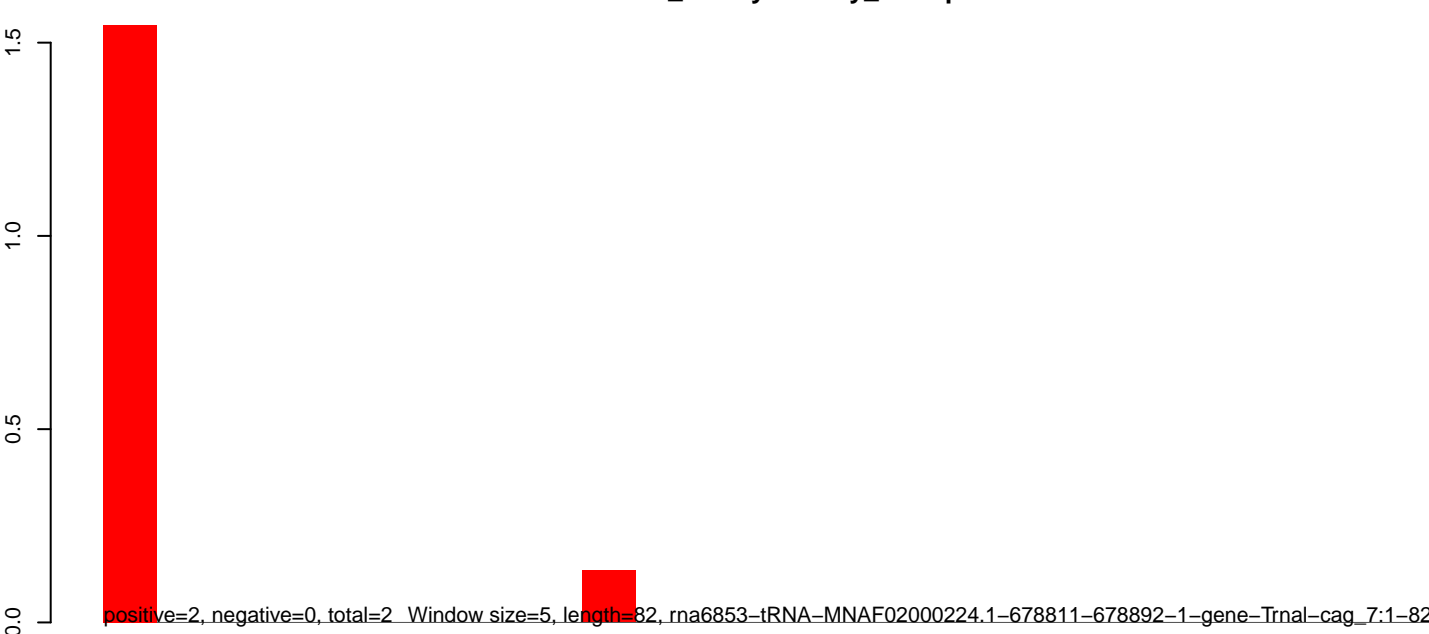
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

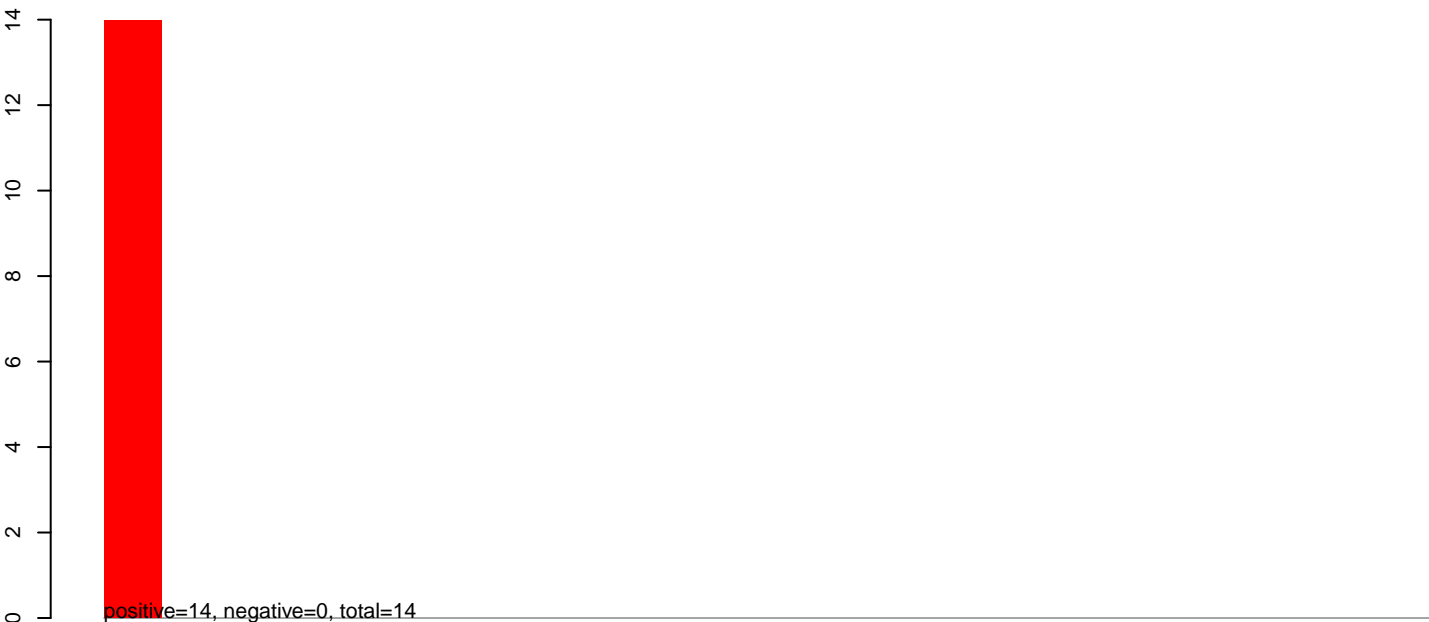


AeAlbo_Embryo0.1day_CT.rep

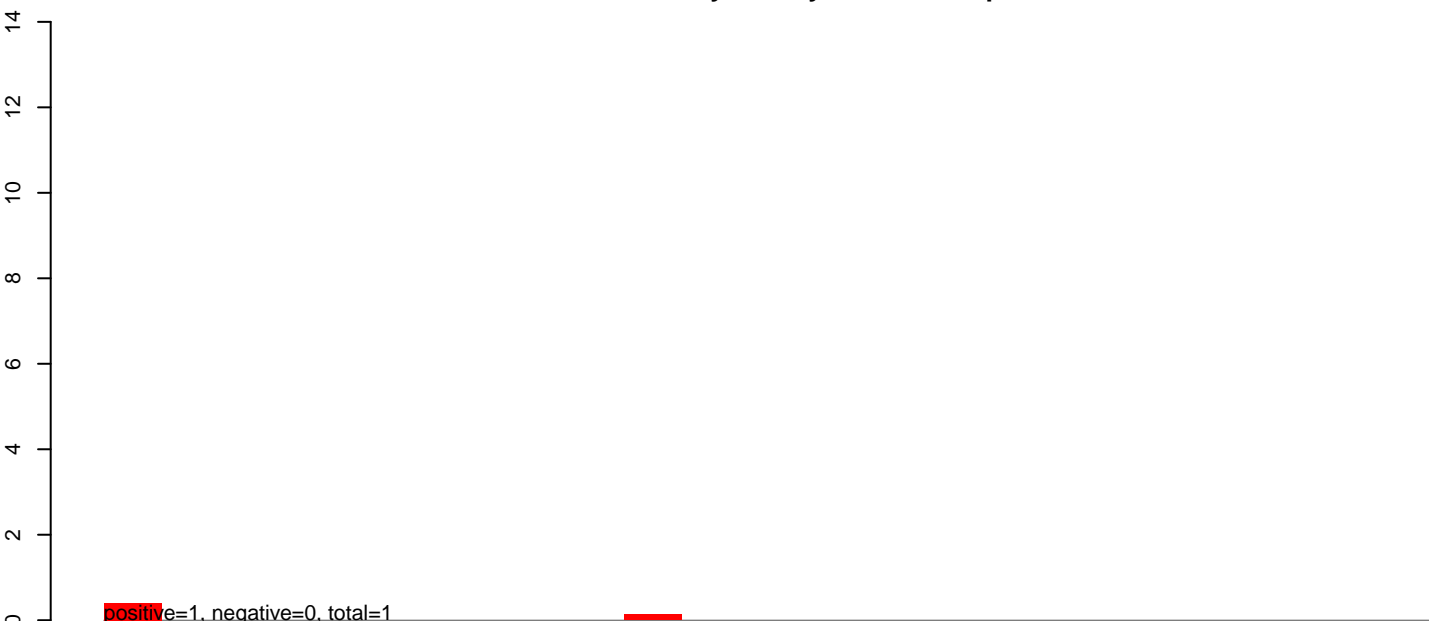


20 40 60 80 100 120

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

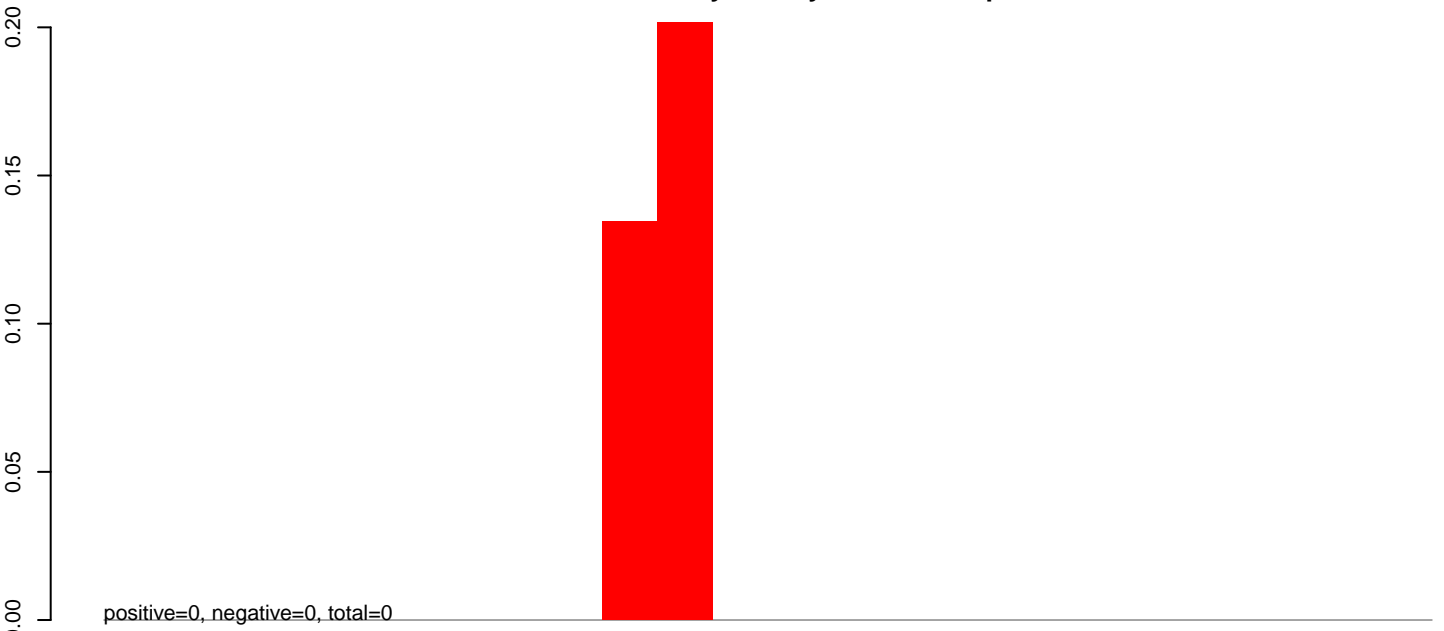


AeAlbo_Embryo0.1day_CT.rep

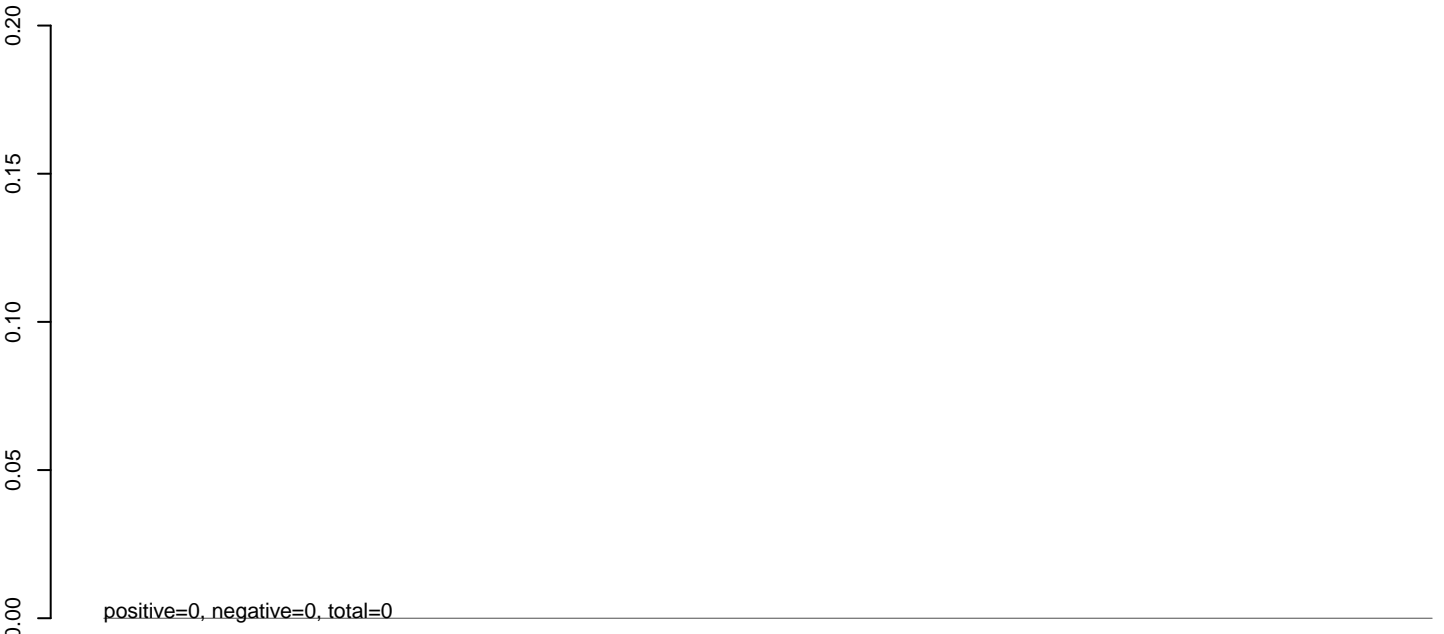


Window size=5, length=72, rna50526-tRNA-MNAF02001926.1-478393-478464-1-gene-Trnaa-cgc_3:1-72

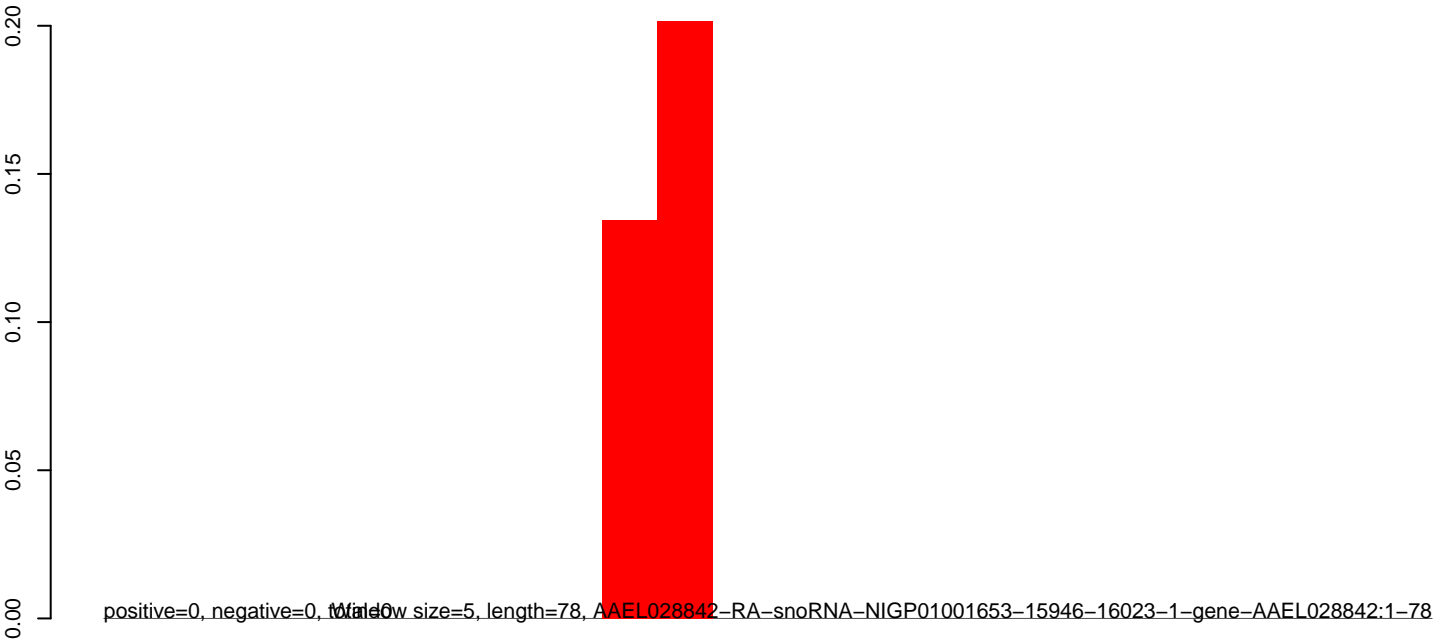
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

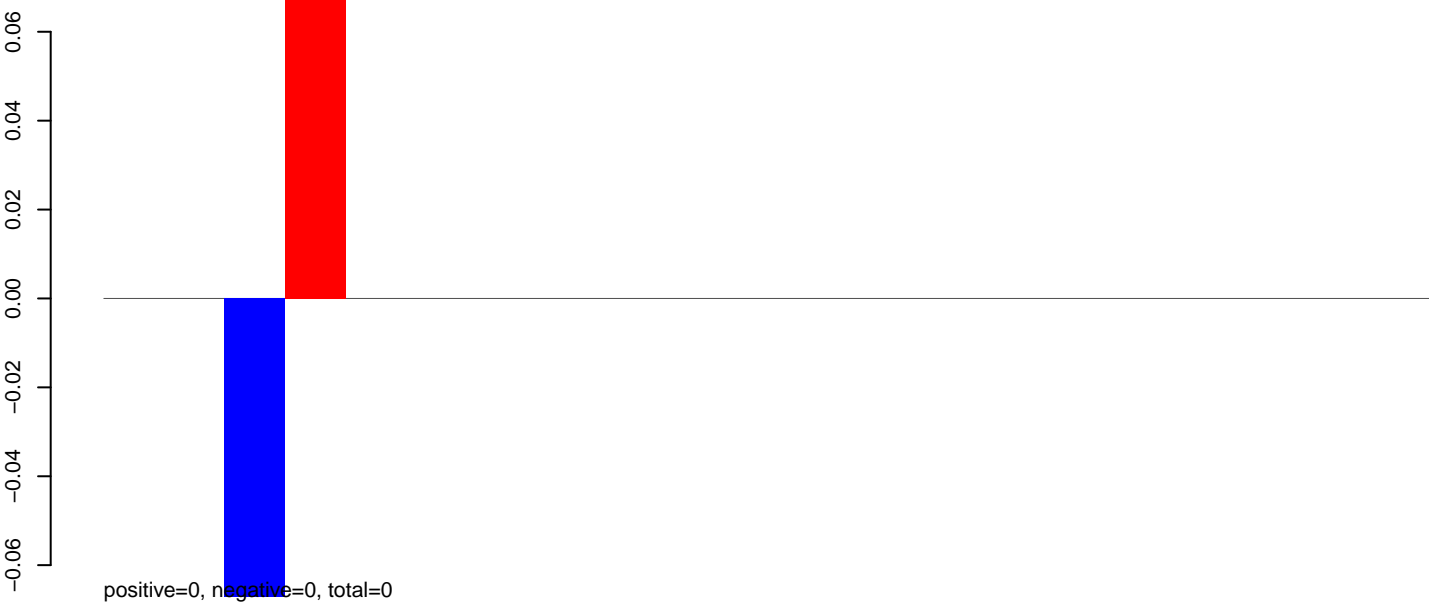


AeAlbo_Embryo0.1day_CT.rep

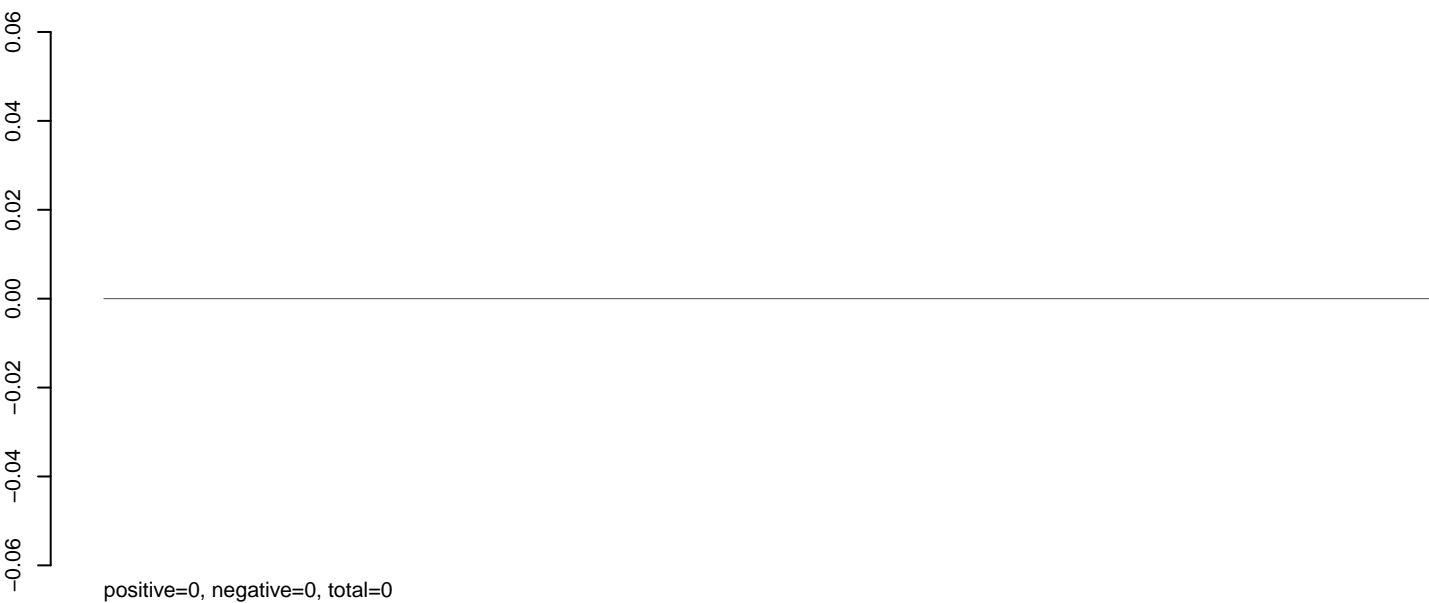


20 40 60 80 100 120

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



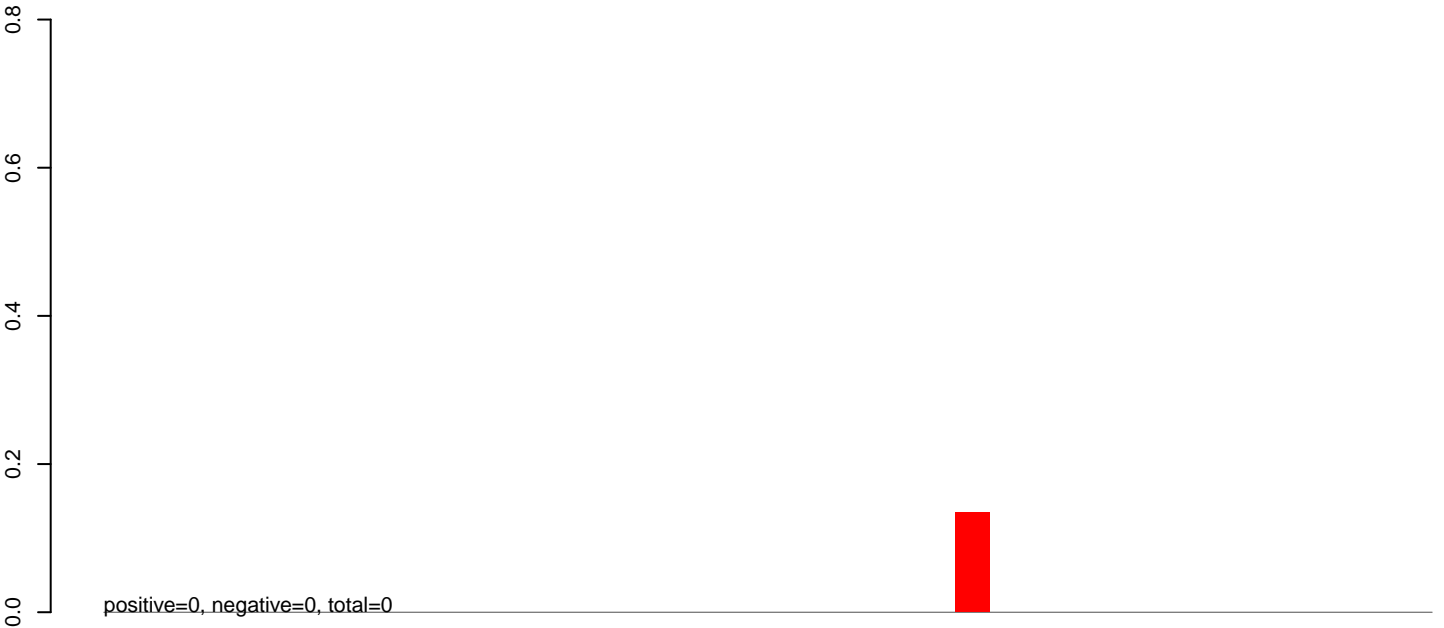
AeAlbo_Embryo0.1day_CT.rep



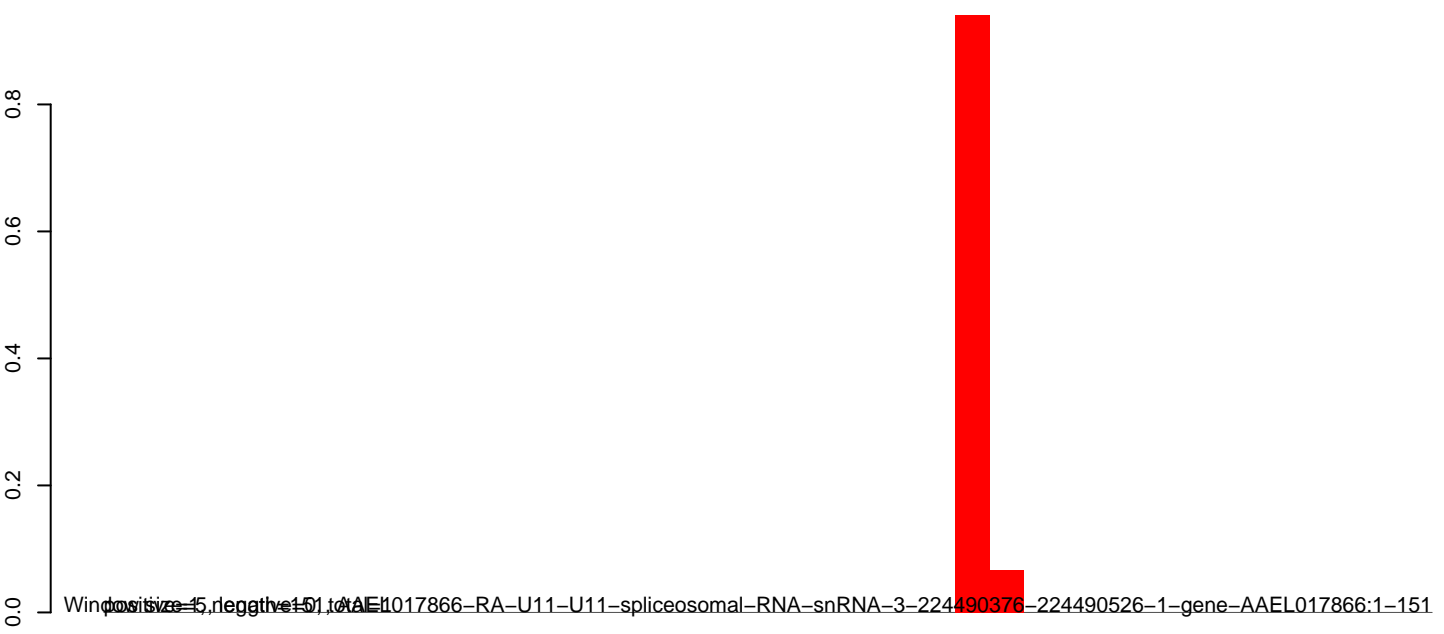
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



Window size=5, negative=1, total=6
AAEL017866-RA-U11-U11-spliceosomal-RNA-snRNA-3-224490376-224490526-1-gene-AAEL017866:1-151

0 50 100 150 200

AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

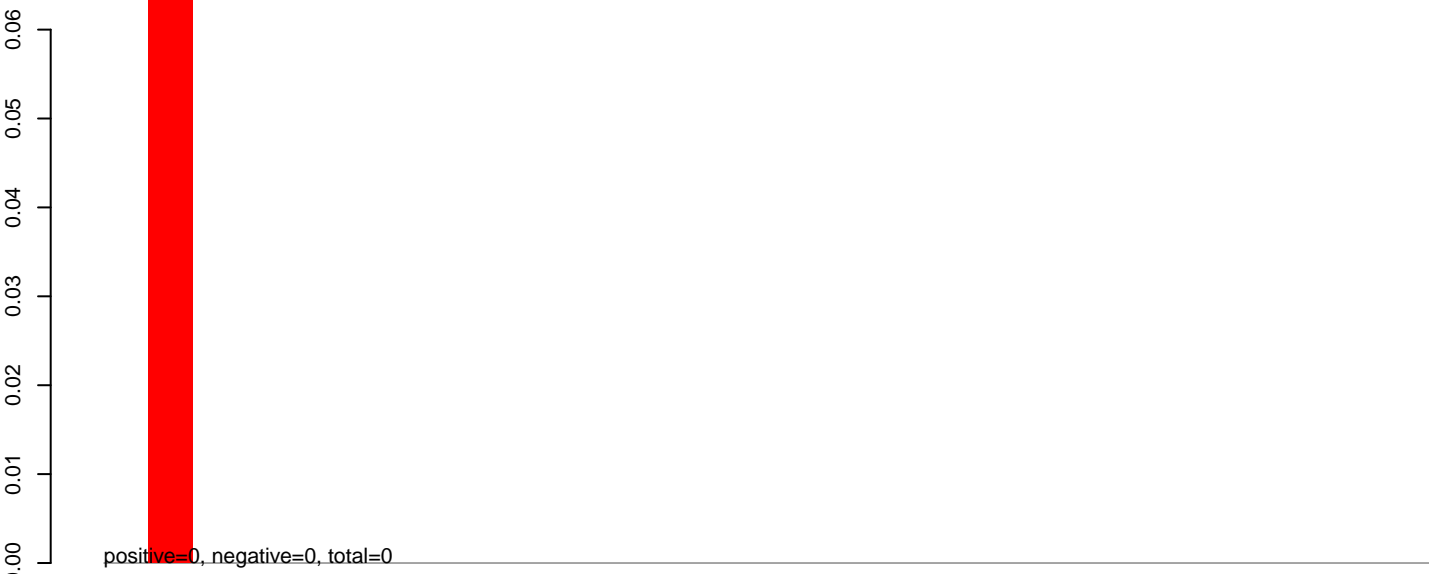
0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

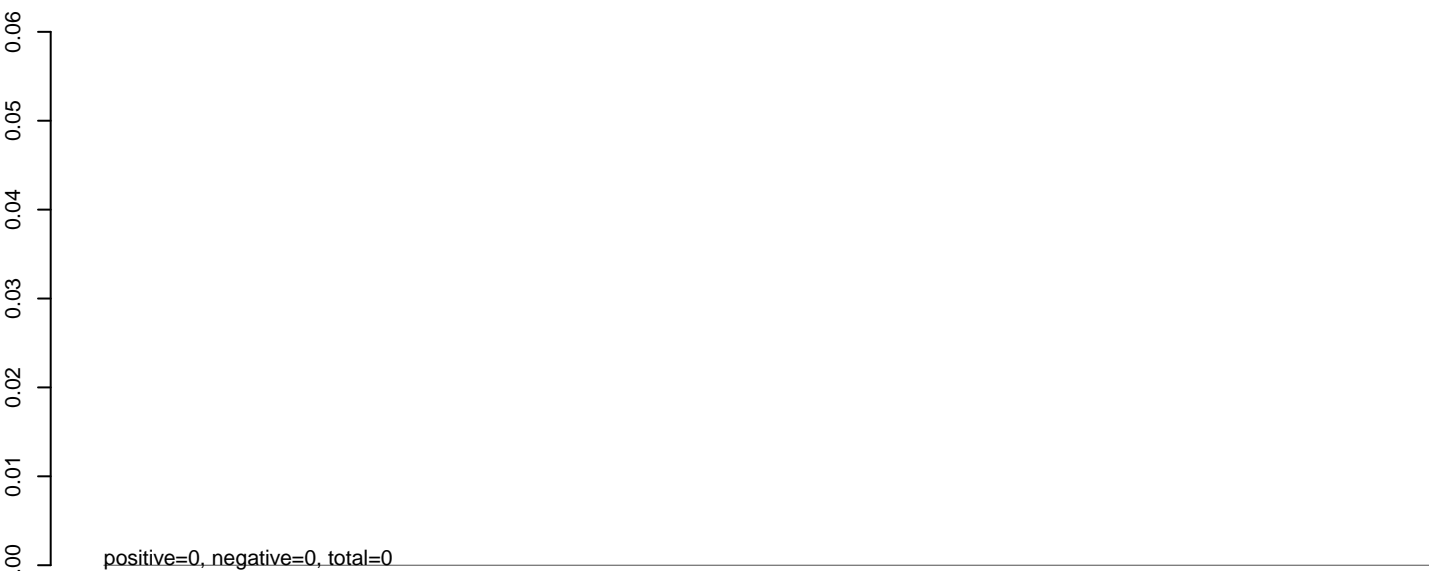
window size=5, length=74, rna3279-tRNA-MNAF02000112.1-1061466-1061539-1-gene-Trnad-guc_67:1-74

20 40 60 80 100 120

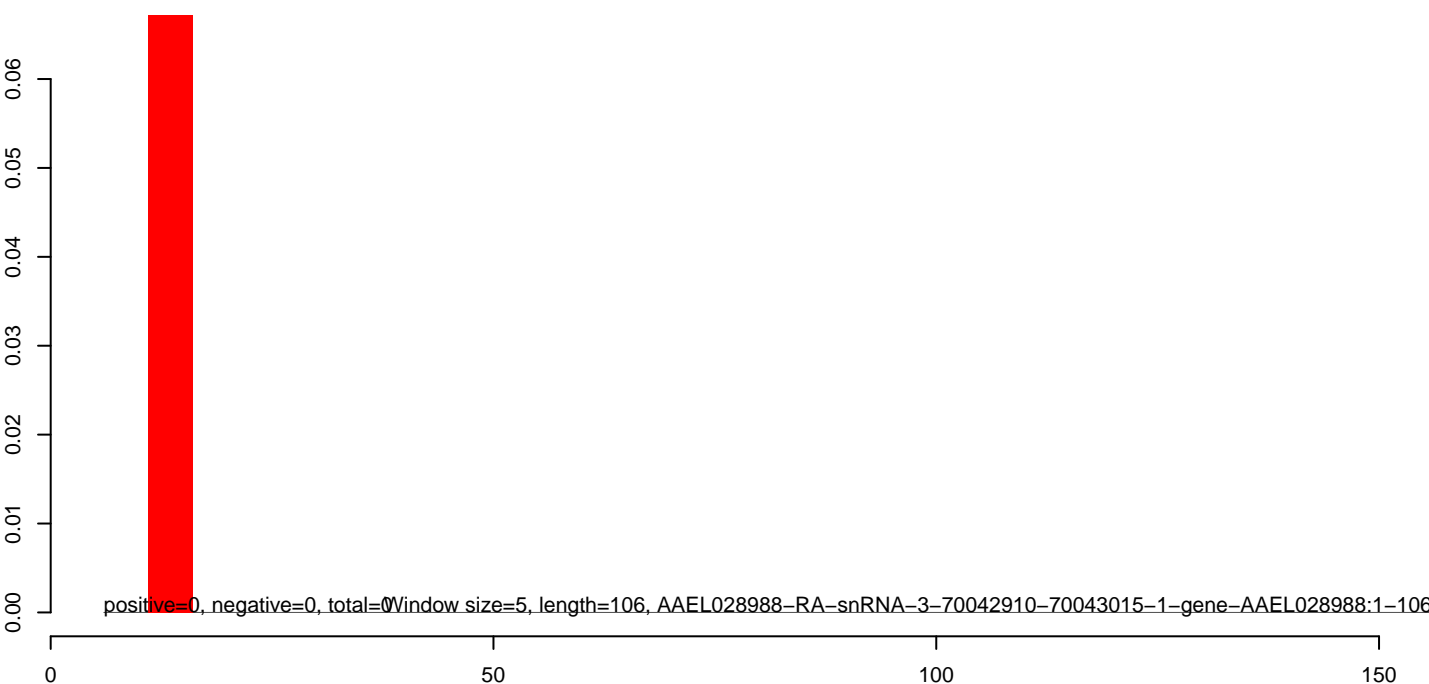
AeAlbo_Embryo0.1day_CT.18_23.rep



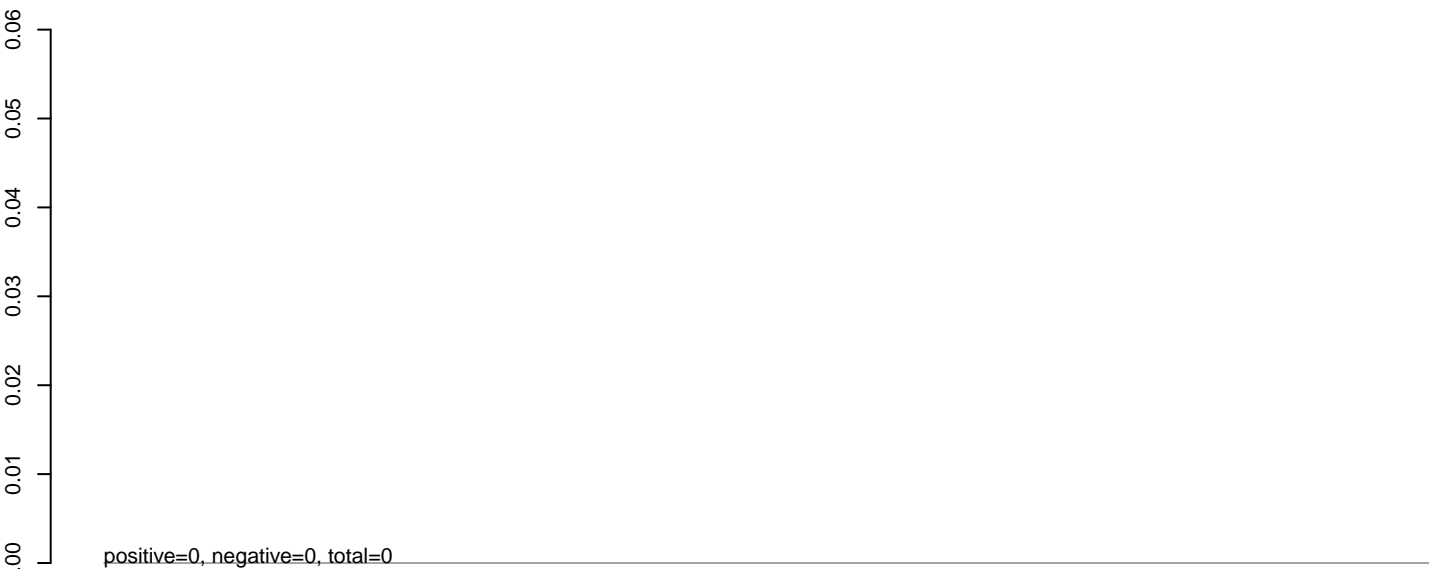
AeAlbo_Embryo0.1day_CT.24_35.rep



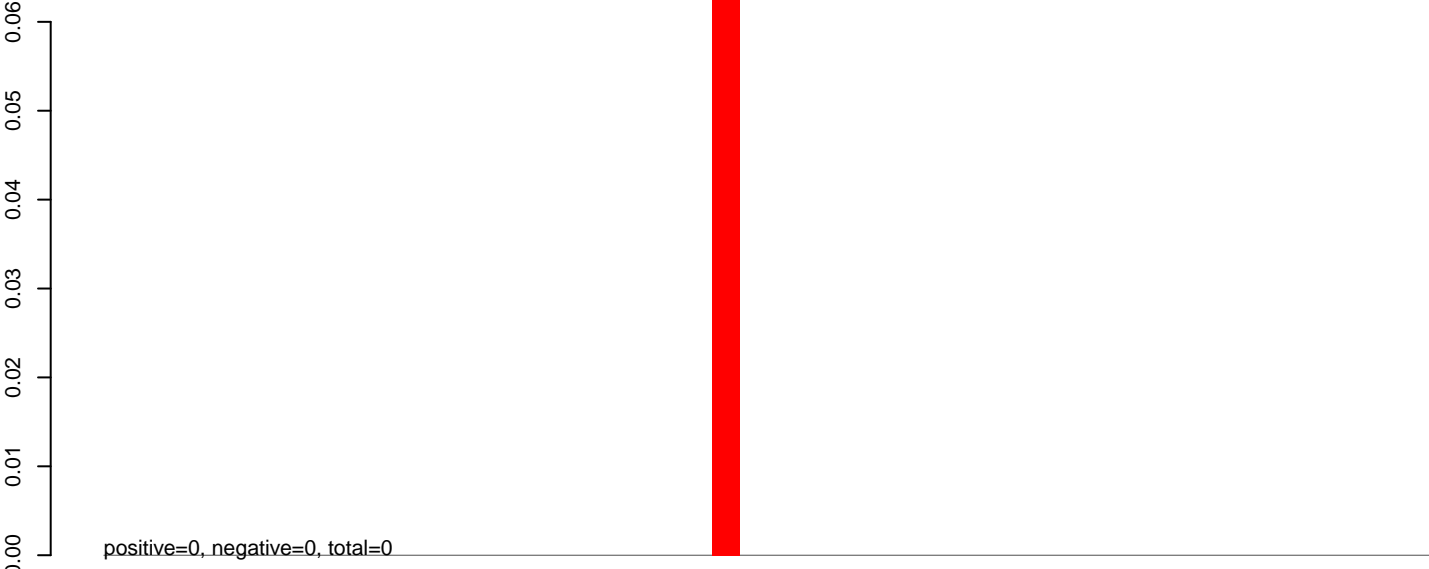
AeAlbo_Embryo0.1day_CT.rep



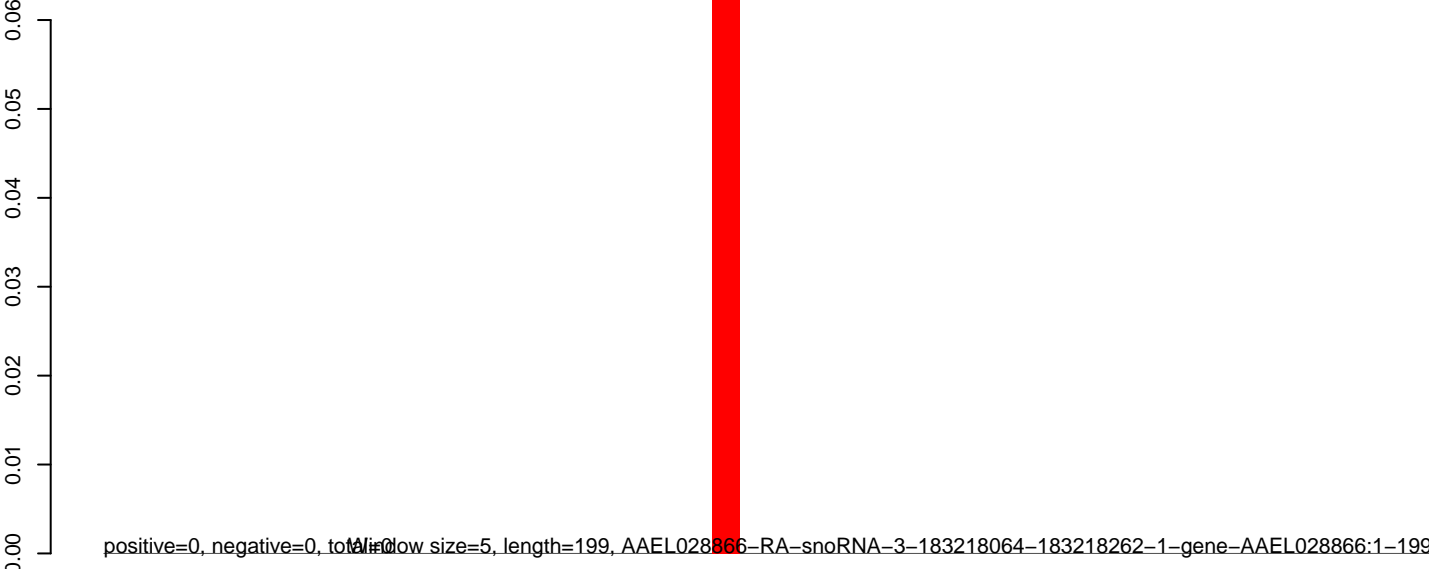
AeAlbo_Embryo0.1day_CT.18_23.rep



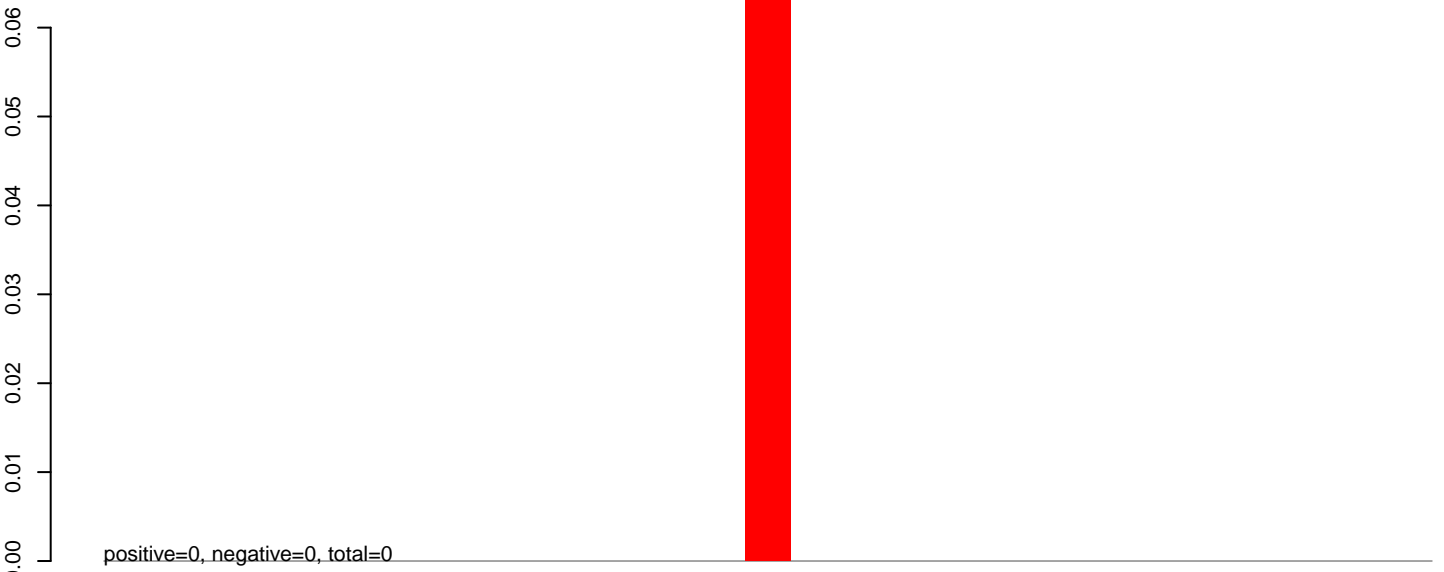
AeAlbo_Embryo0.1day_CT.24_35.rep



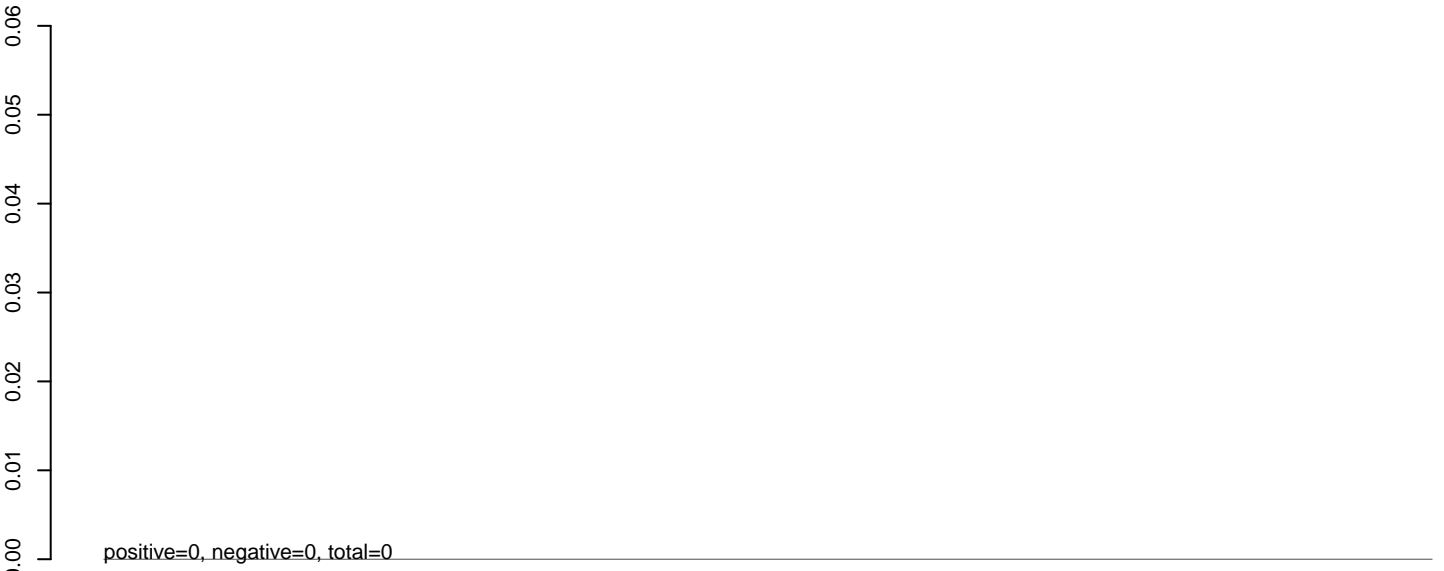
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



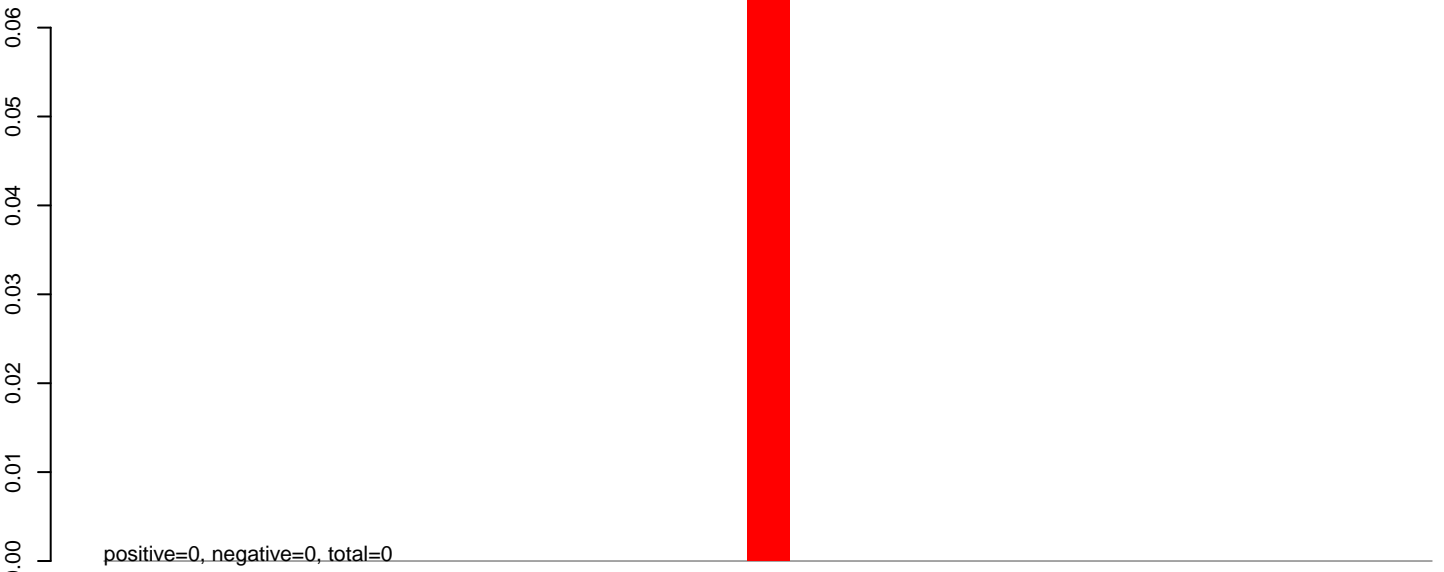
AeAlbo_Embryo0.1day_CT.24_35.rep



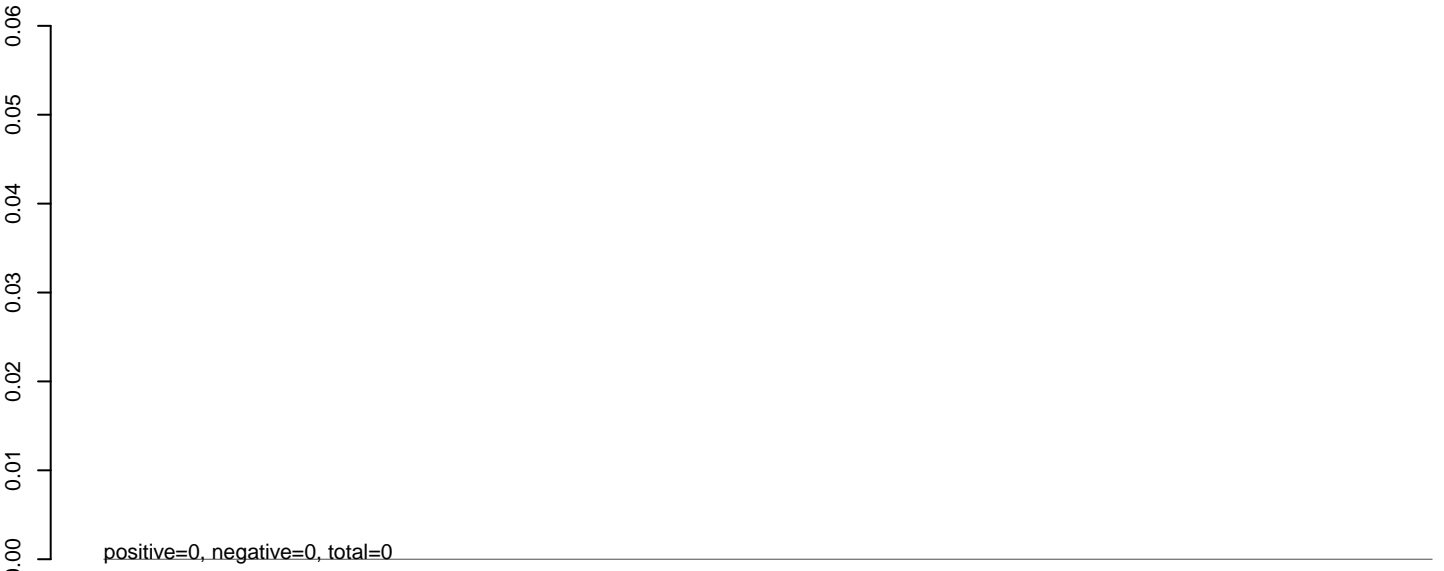
AeAlbo_Embryo0.1day_CT.rep



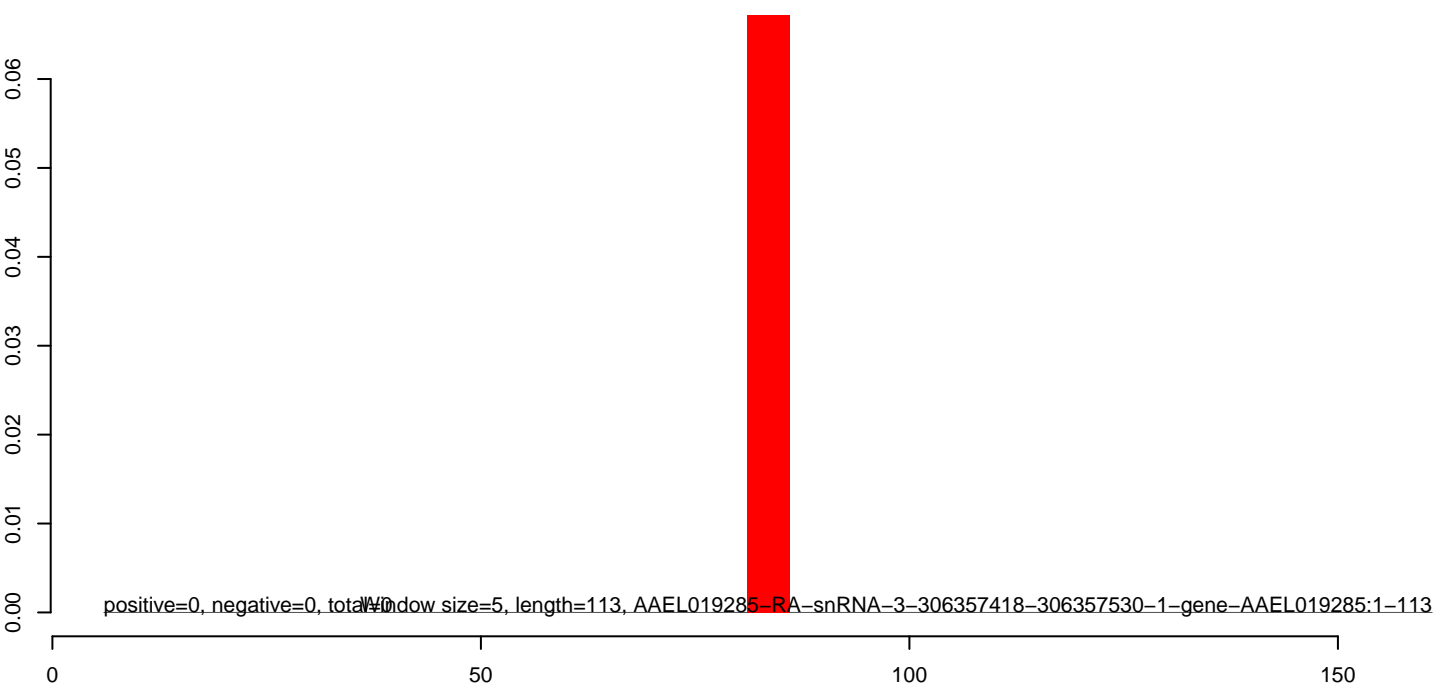
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

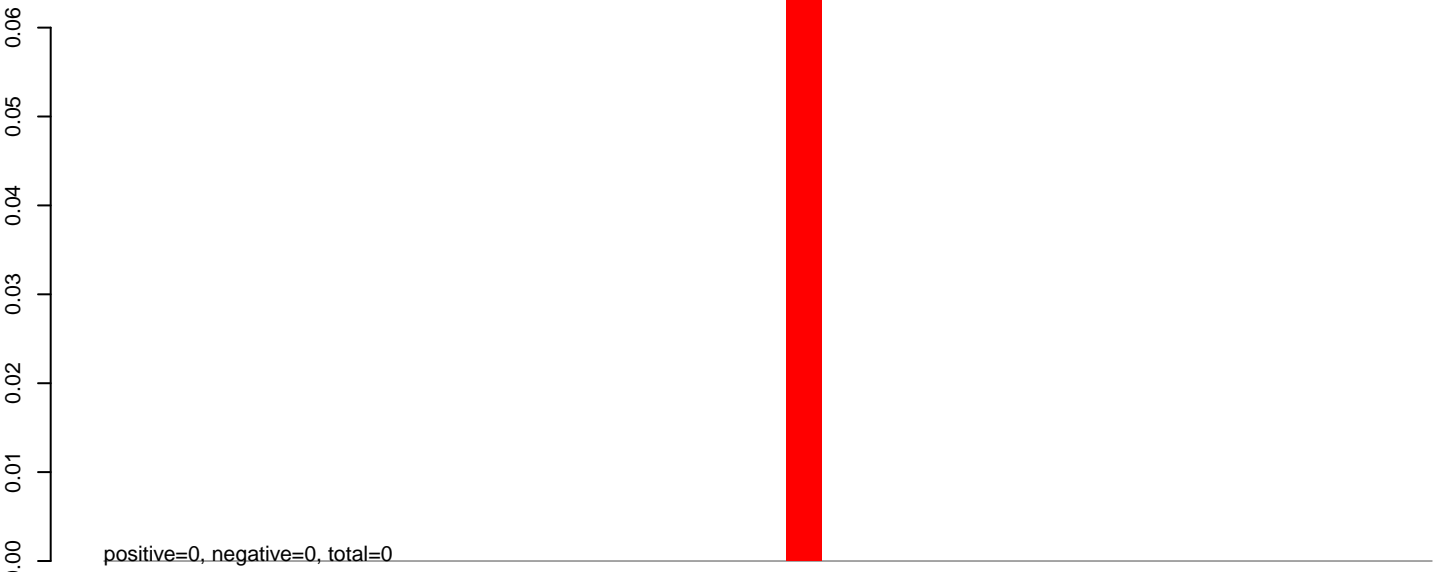


AeAlbo_Embryo0.1day_CT.rep

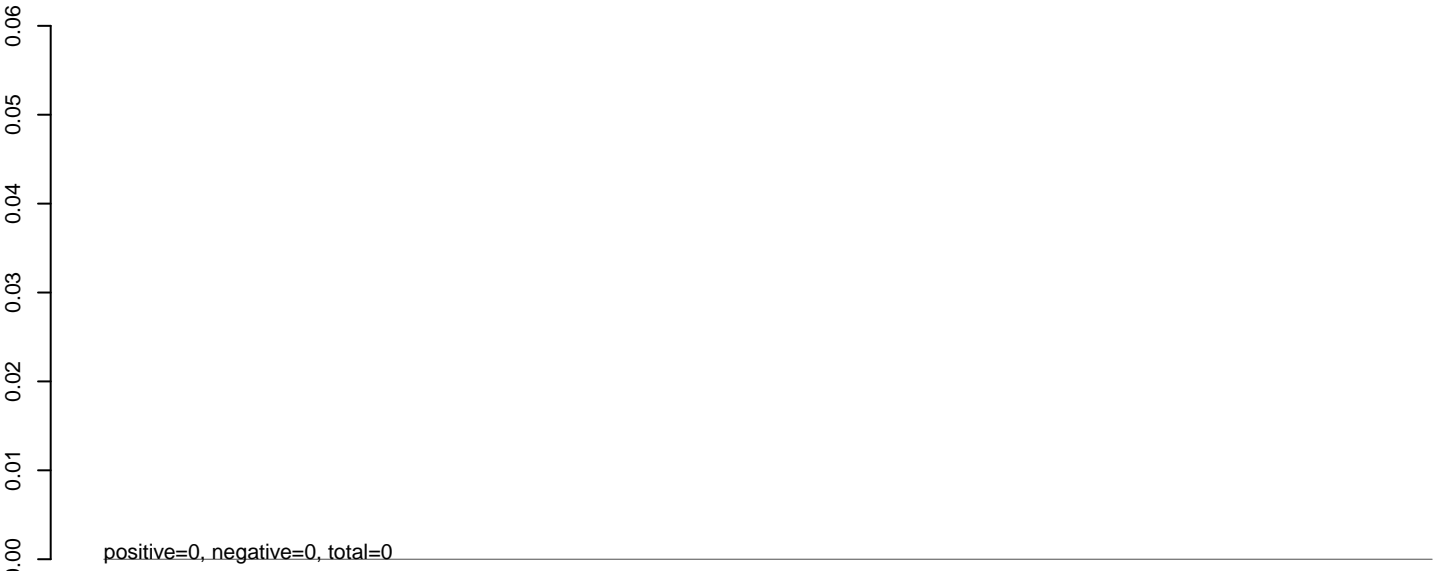


Window size=5, length=113, AAEL019285-RA-snrRNA-3-306357418-306357530-1-gene-AAEL019285:1-113

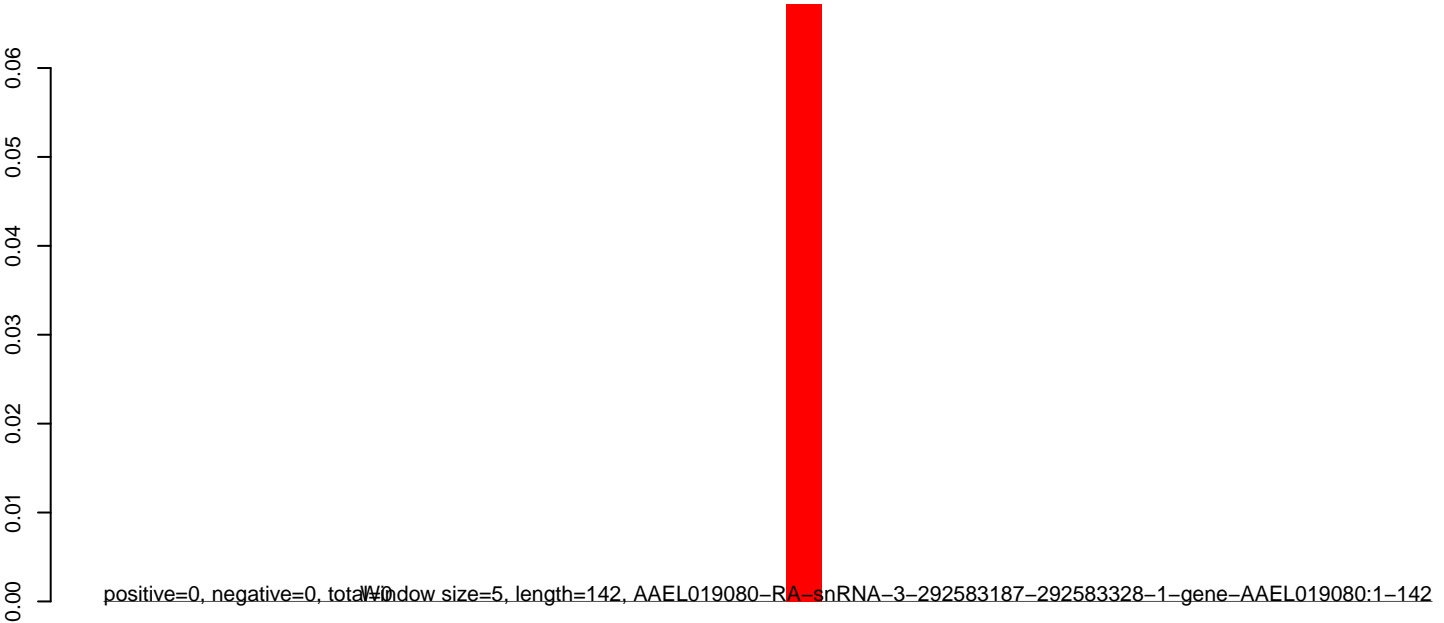
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



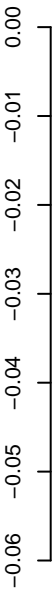
Window size=5, length=142, AAEL019080-RA-snRNA-3-292583187-292583328-1-gene-AAEL019080:1-142

AeAlbo_Embryo0.1day_CT.18_23.rep



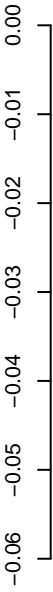
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



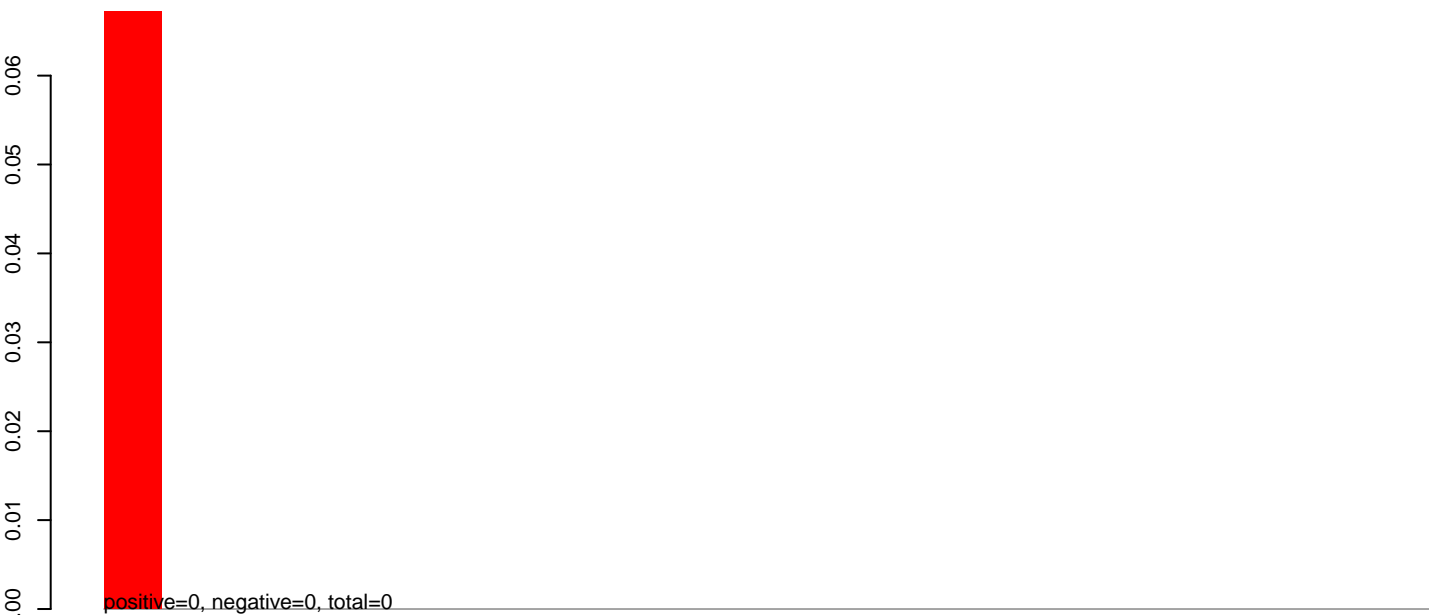
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

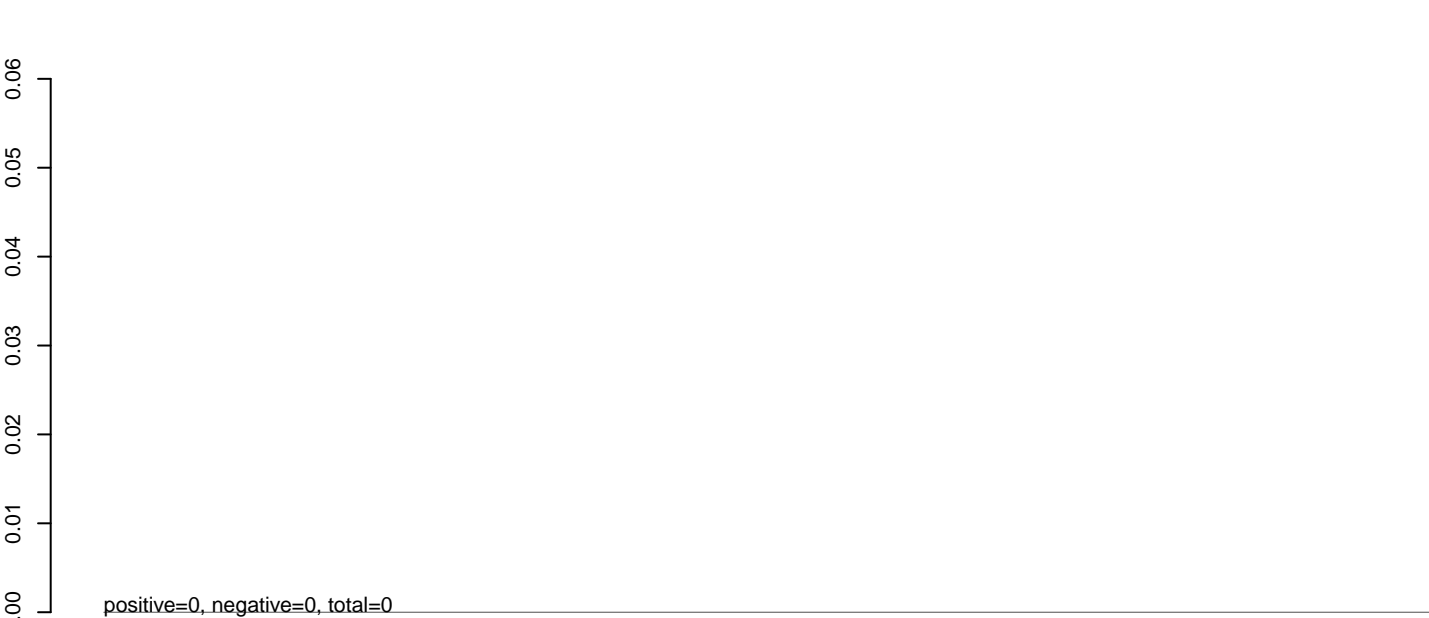


positive=0, negative=0, total=95, length=69, AAEL018693-RA-tRNA-Glu-tRNA-Gln-tRNA-MT-16677-16745-1-gene-AAEL018693:1-69

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

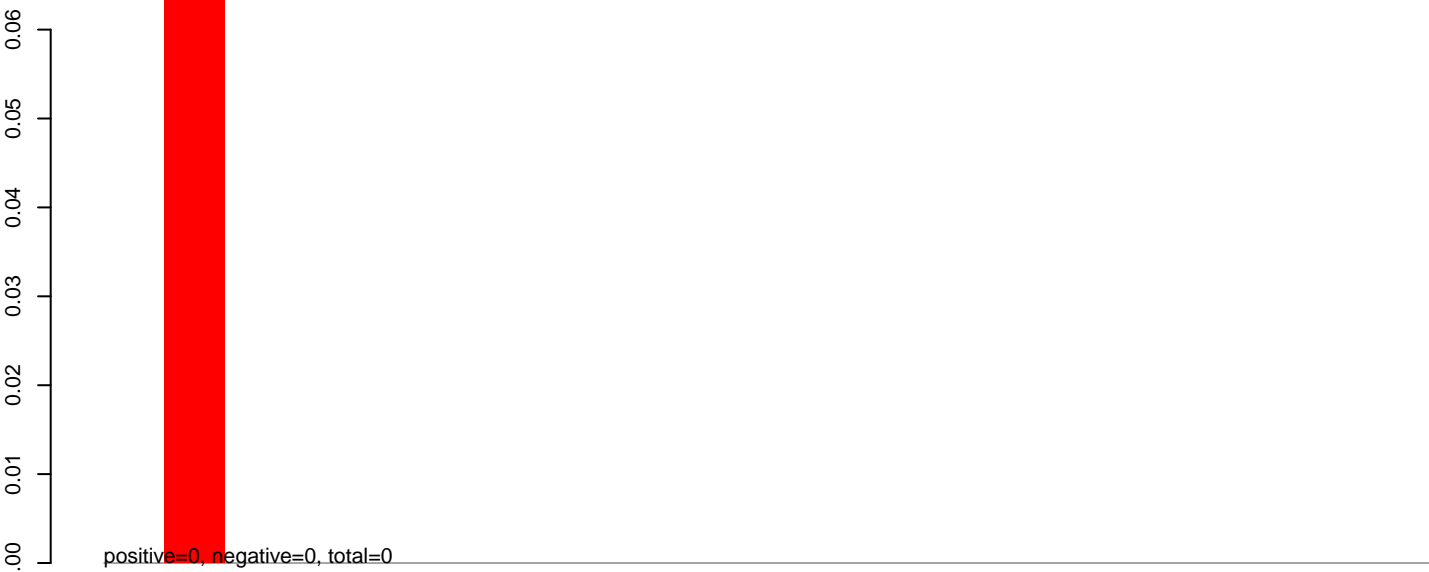


AeAlbo_Embryo0.1day_CT.rep

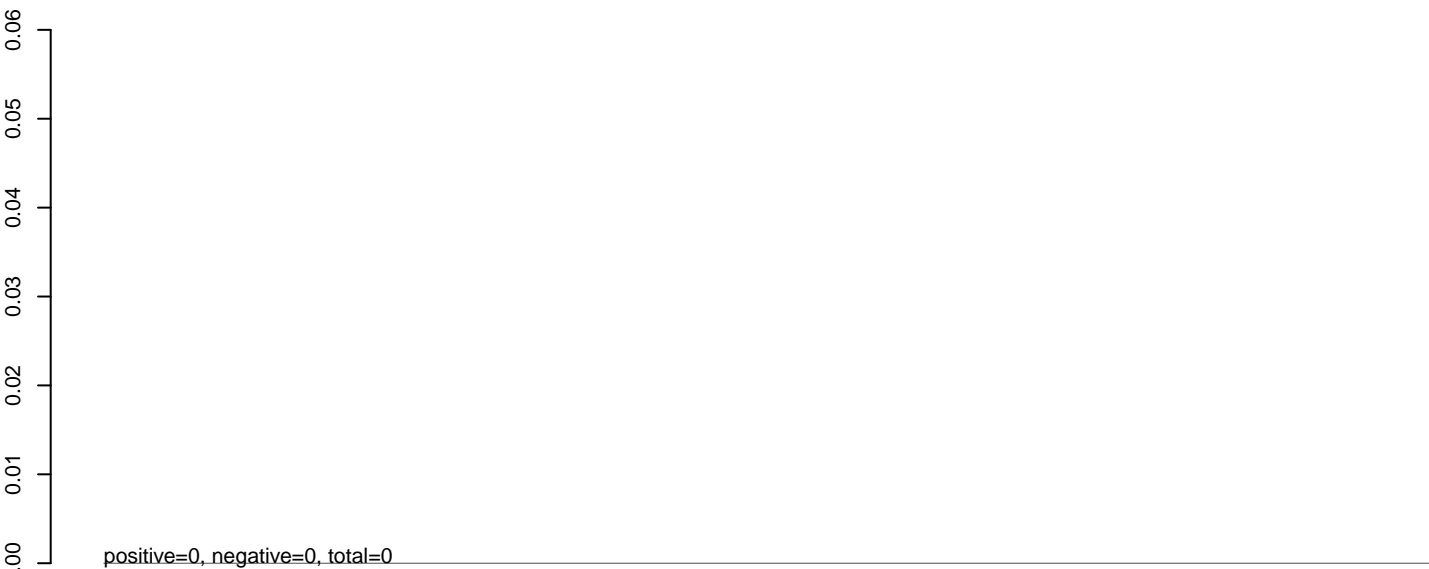


20 40 60 80 100 120

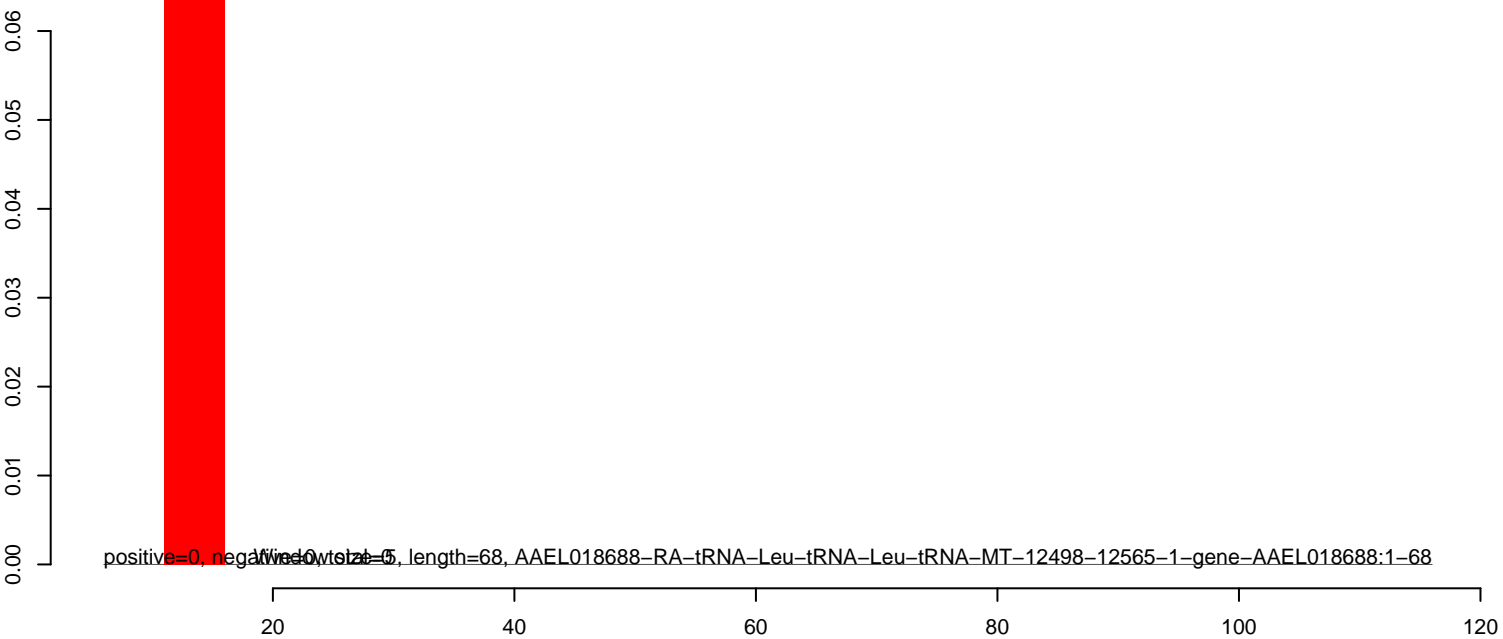
AeAlbo_Embryo0.1day_CT.18_23.rep



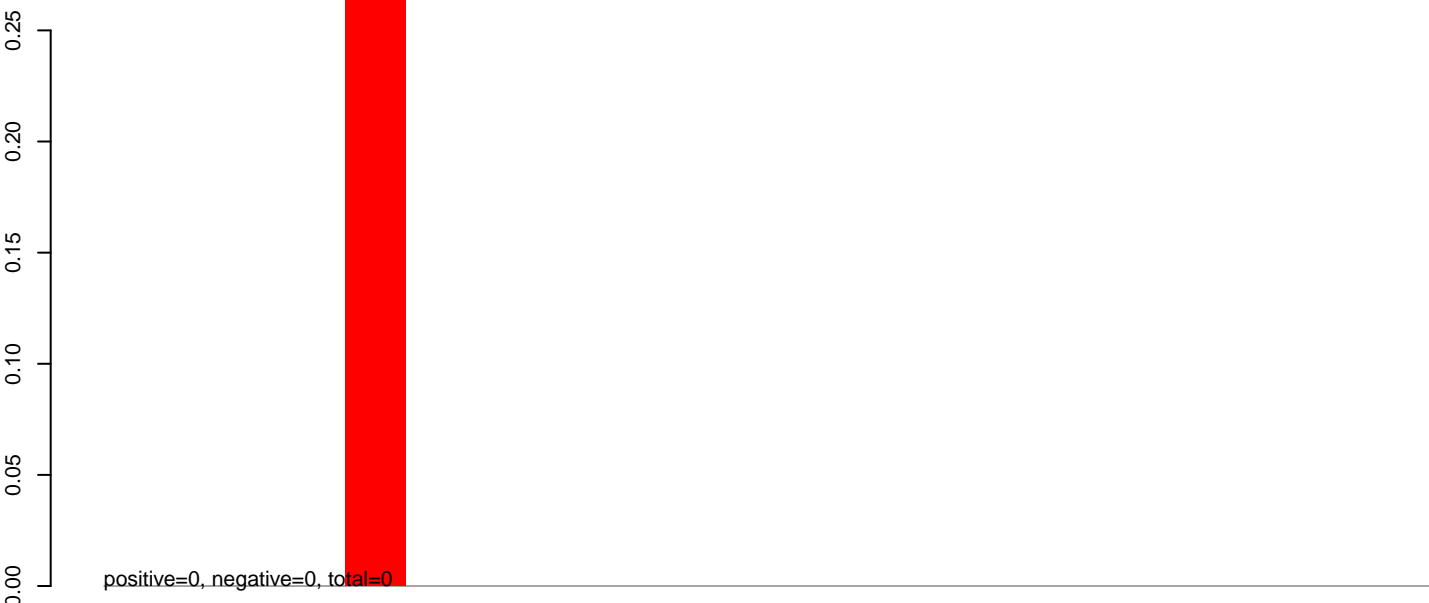
AeAlbo_Embryo0.1day_CT.24_35.rep



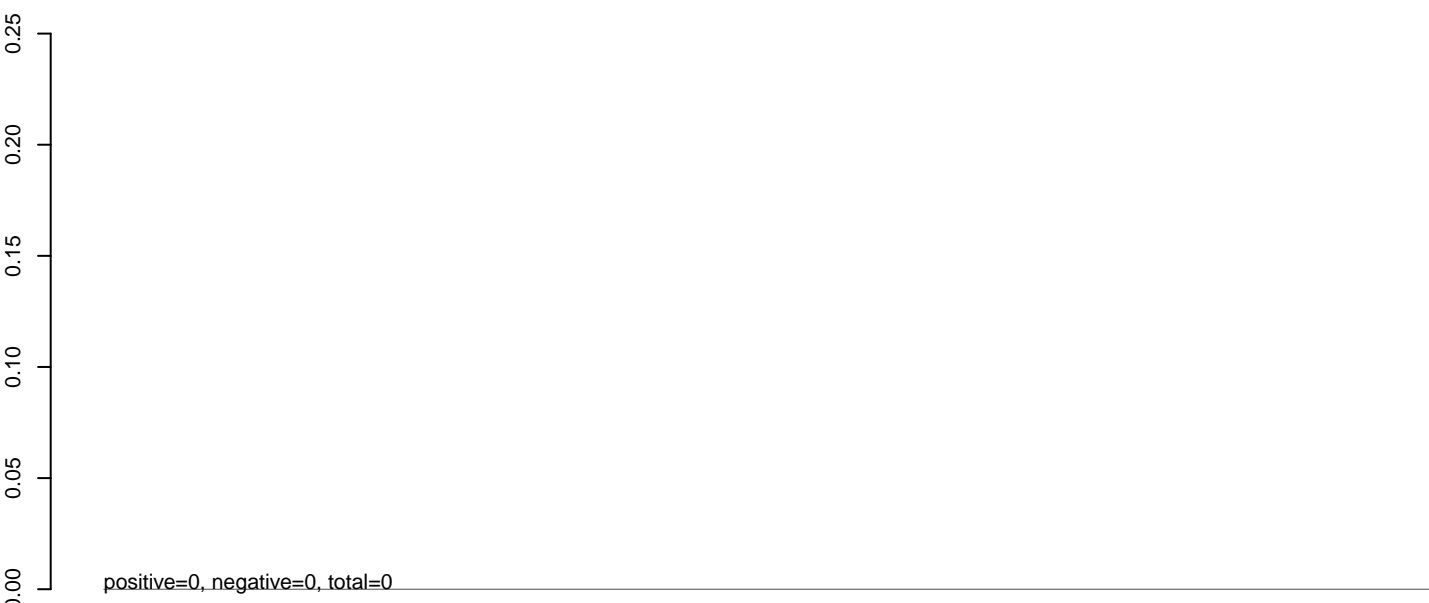
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=40, total=40, length=69, AAEL018673-RA-tRNA-Ala-tRNA-Ala-tRNA-MT-5855-5923-1-gene-AAEL018673:1-69

20

40

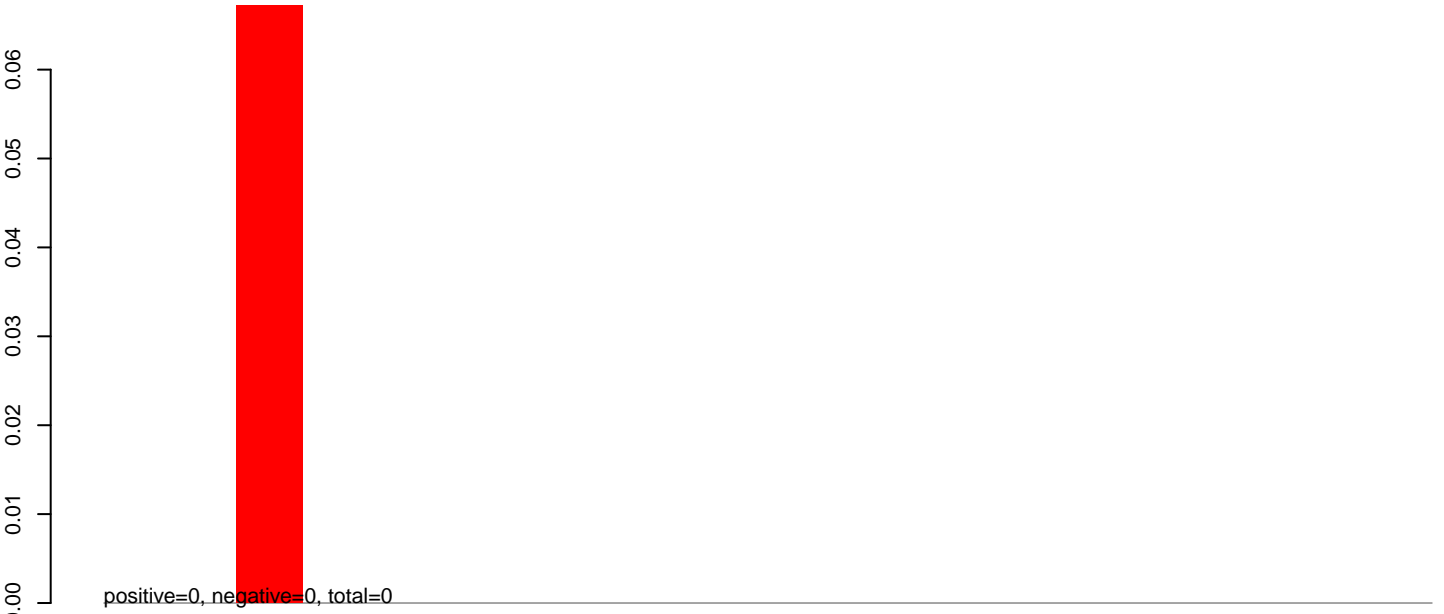
60

80

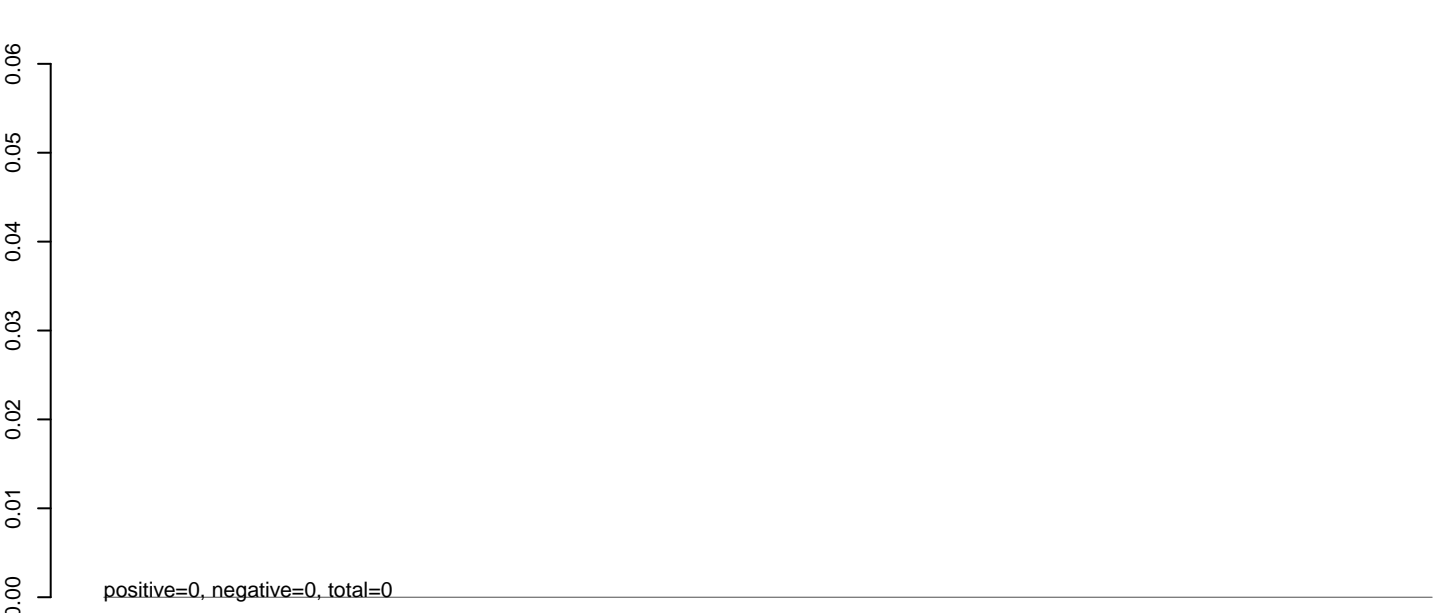
100

120

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

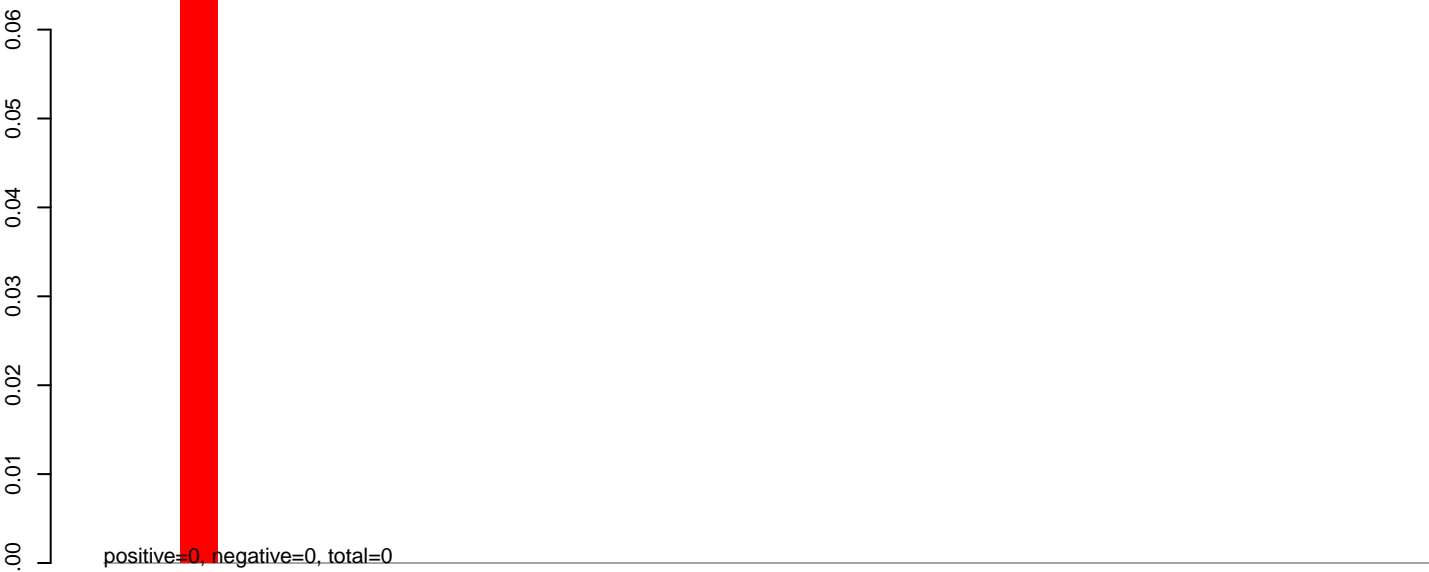
AeAlbo_Embryo0.1day_CT.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

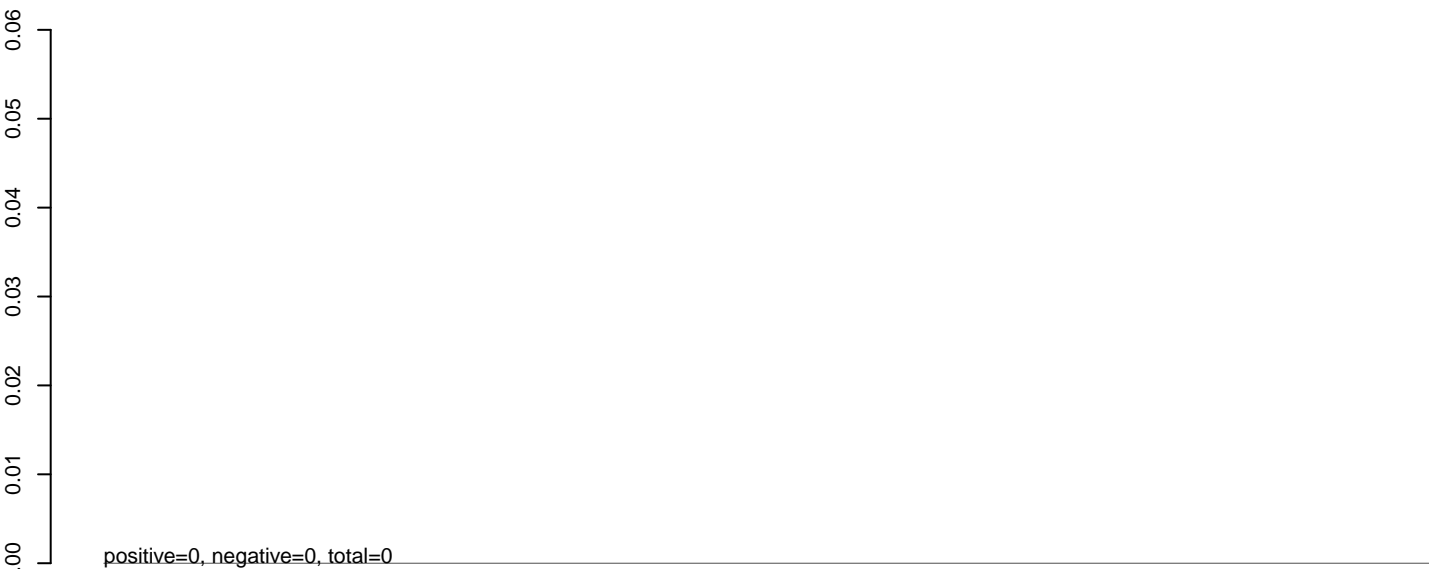


positive=0, negative=0, total=5, length=70, AAEL018659-RA-tRNA-Trp-tRNA-Trp-tRNA-MT-1096-1165-1-gene-AAEL018659:1-70

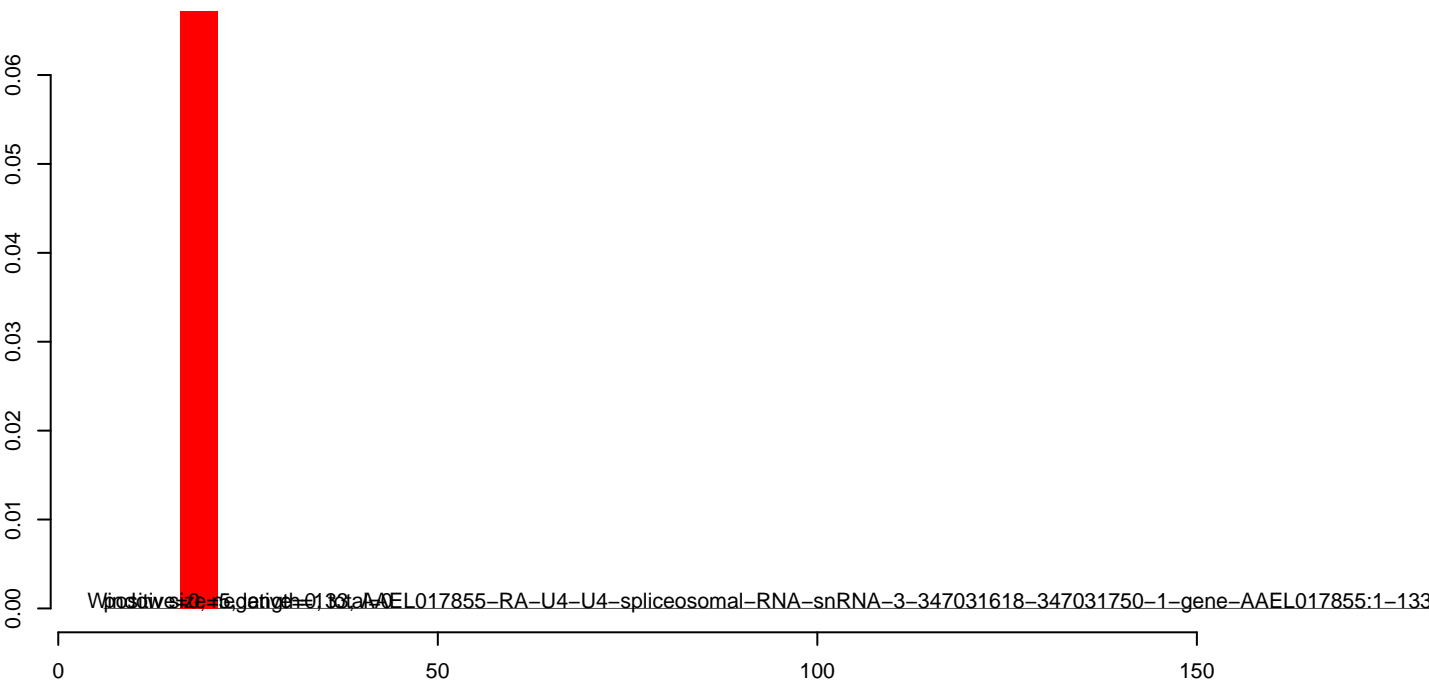
AeAlbo_Embryo0.1day_CT.18_23.rep



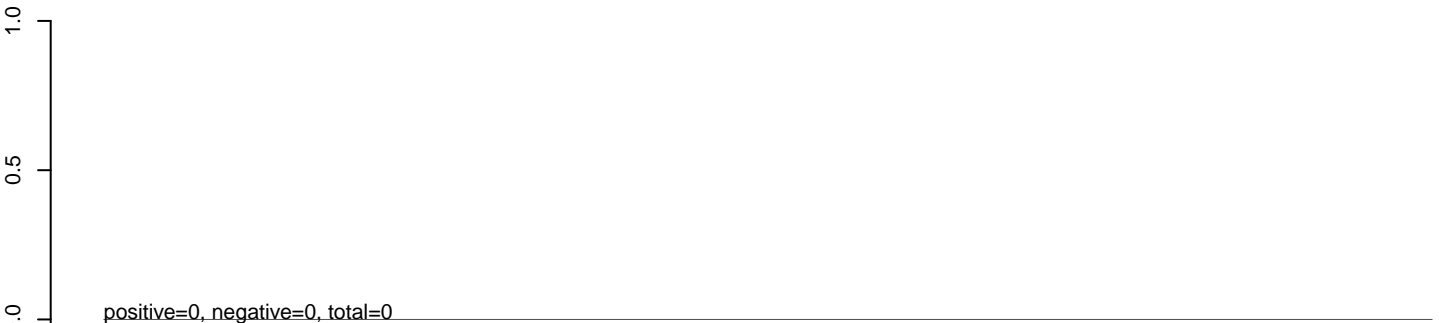
AeAlbo_Embryo0.1day_CT.24_35.rep



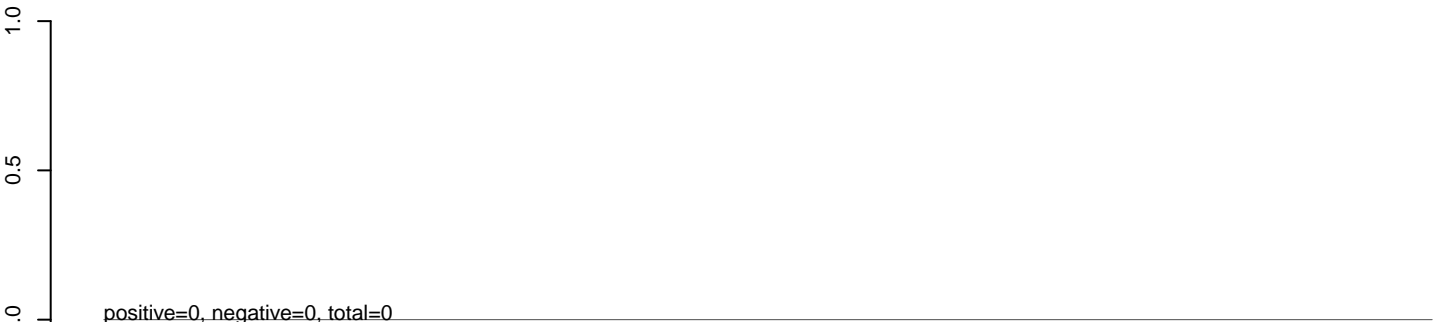
AeAlbo_Embryo0.1day_CT.rep



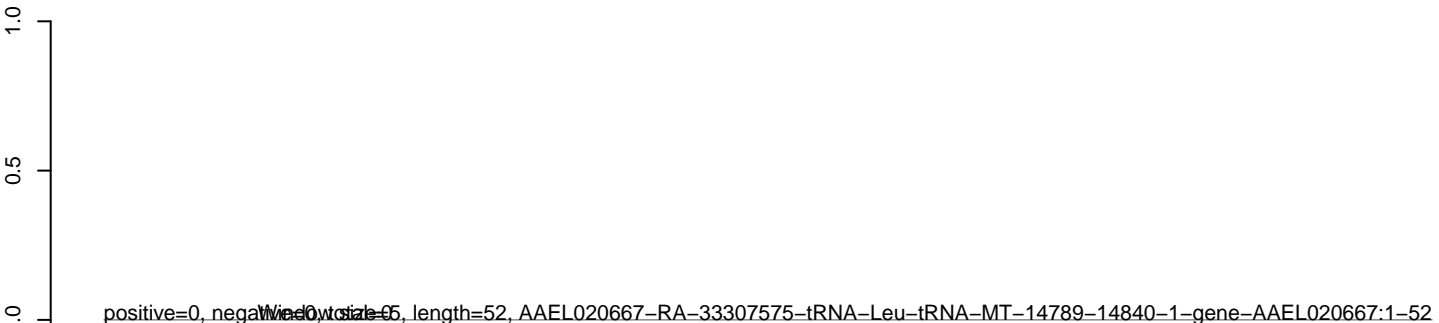
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



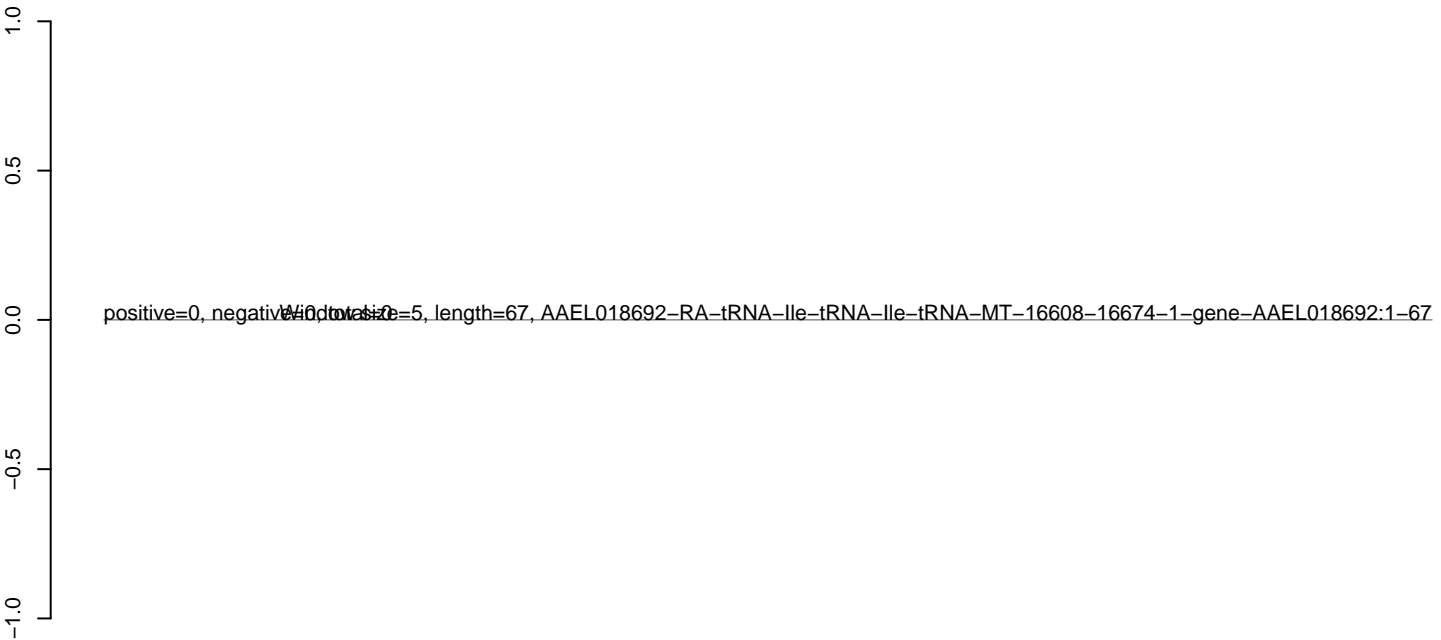
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



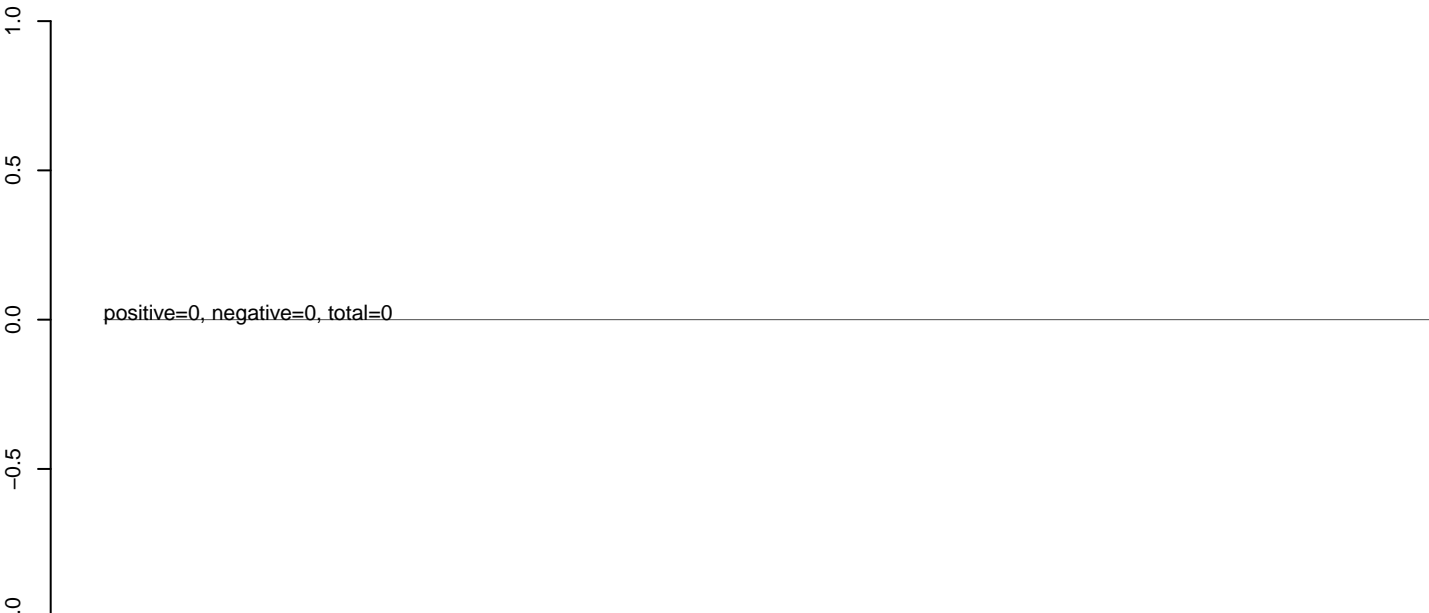
AeAlbo_Embryo0.1day_CT.rep



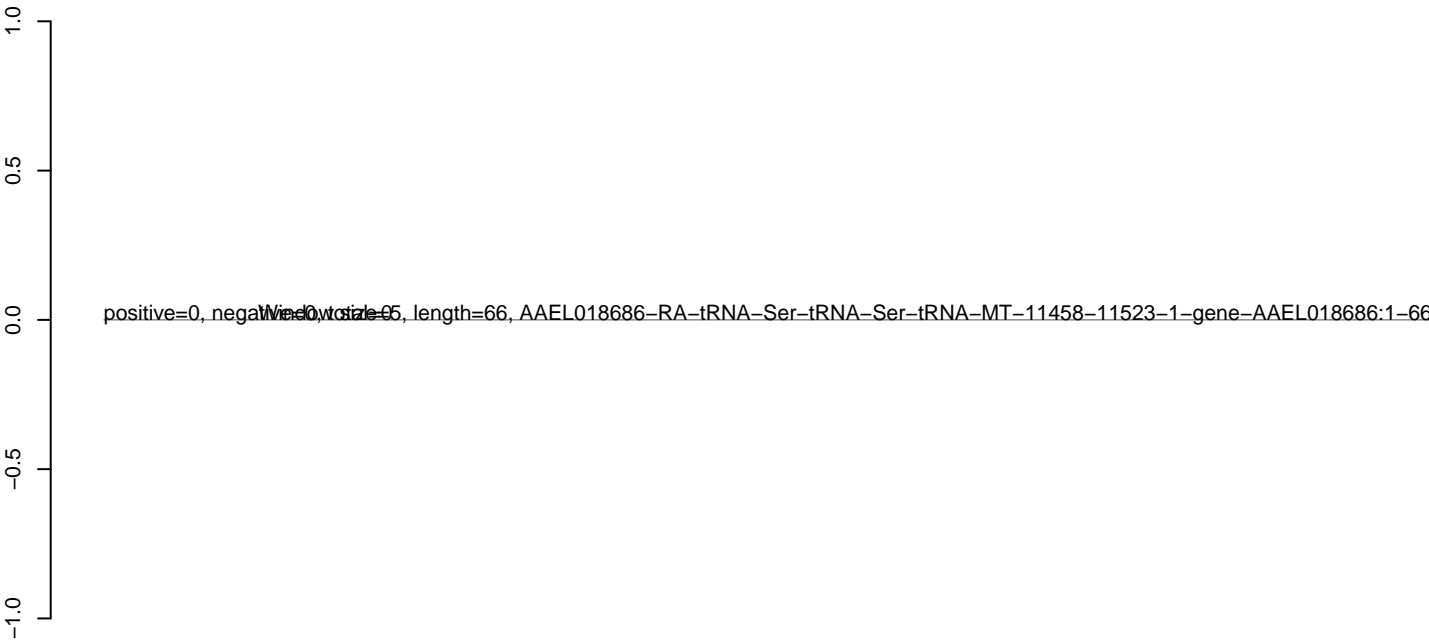
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



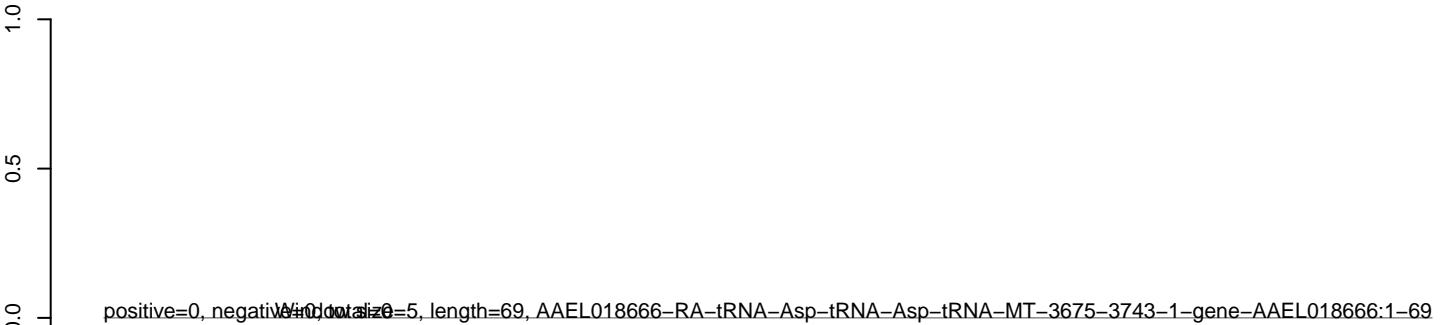
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



5, positive=58, negative=63, total=68
AAEL018576:1-158 U4atac-U4atac-minor-spliceosomal-RNA-snRNA-3-308332192-308332349-1-gene-AAEL018576:1-158

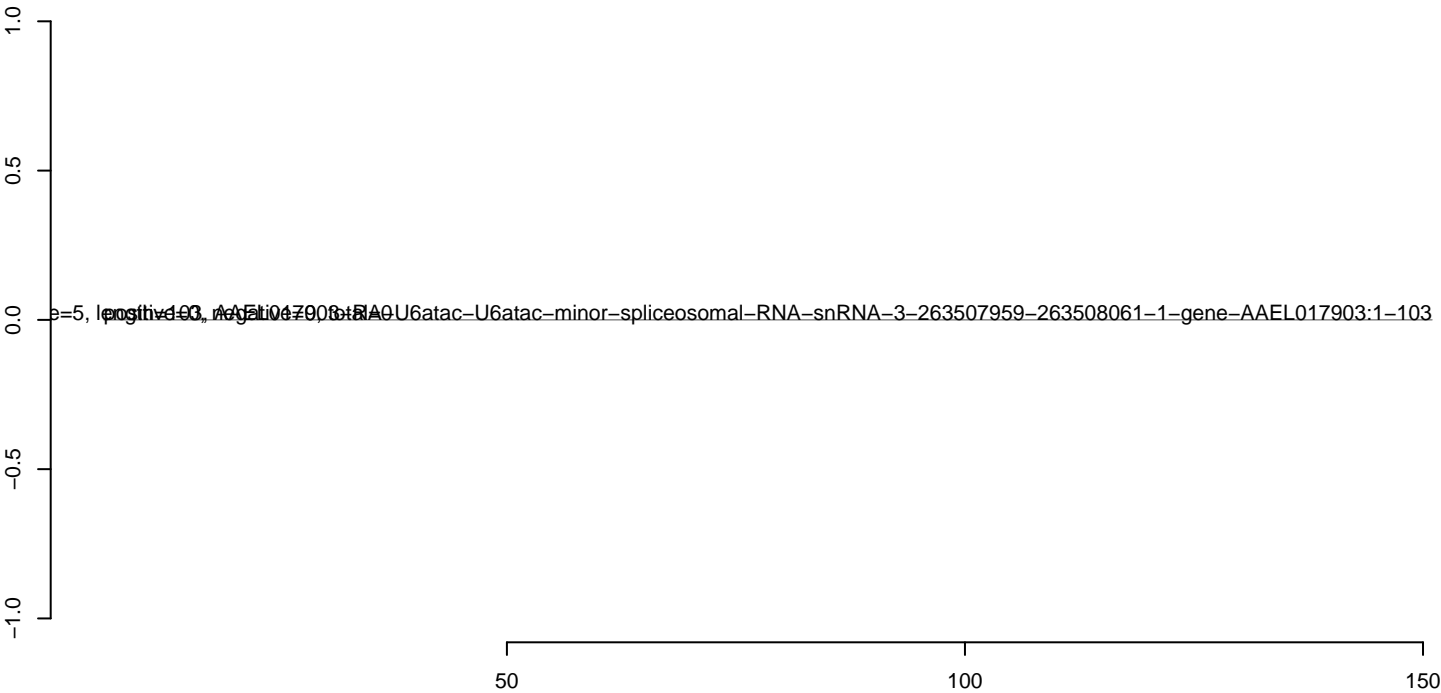
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



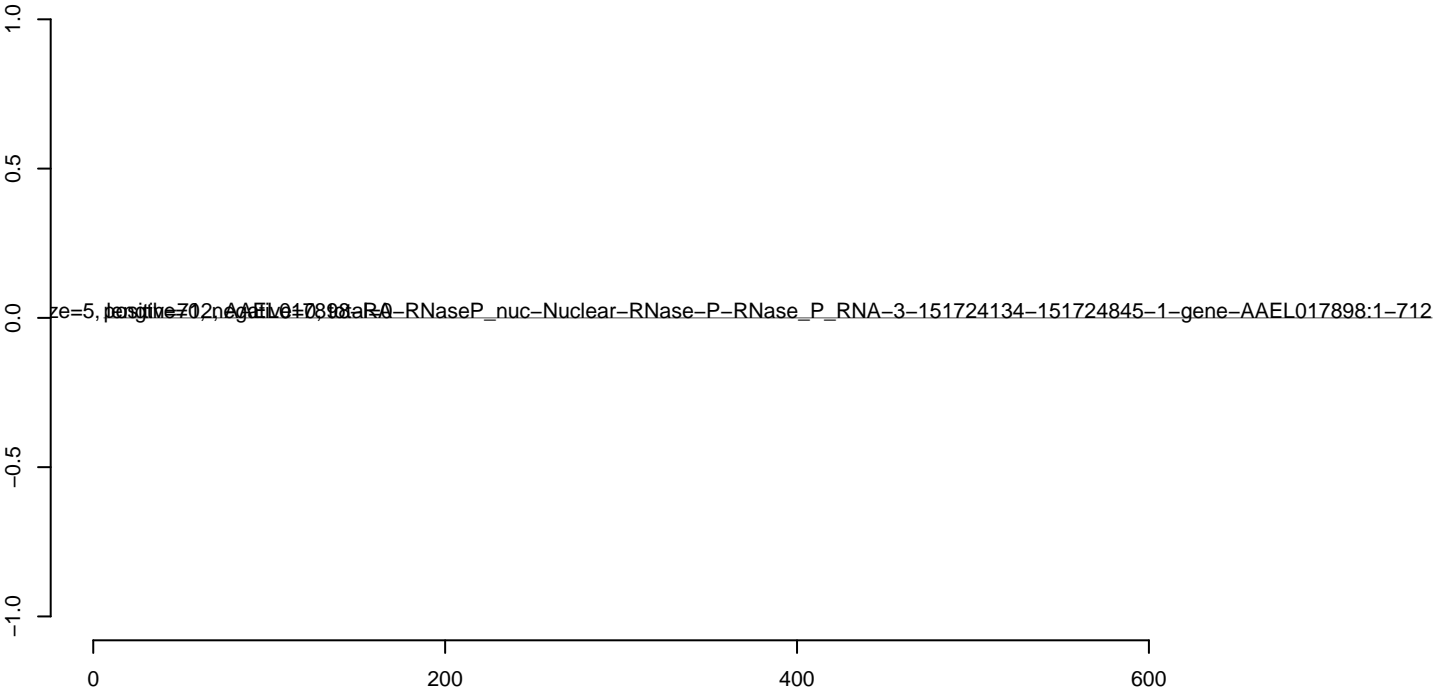
AeAlbo_Embryo0.1day_CT.18_23.rep



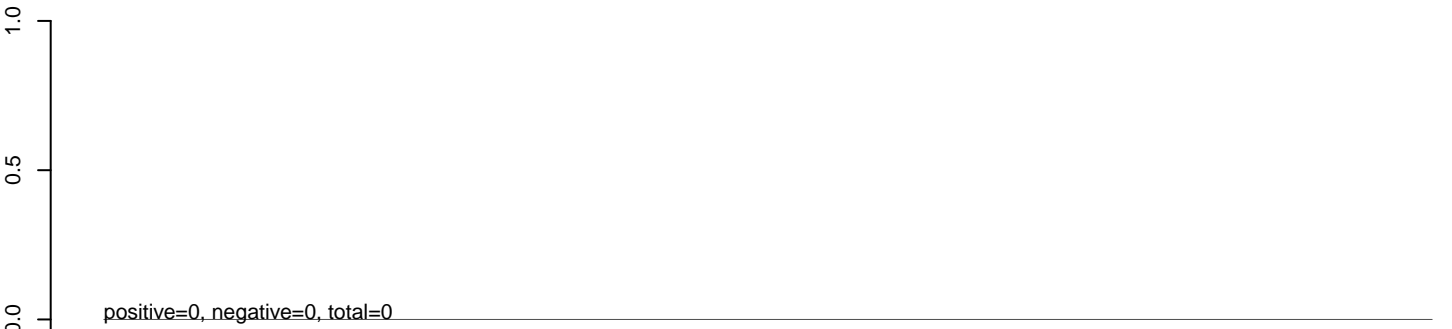
AeAlbo_Embryo0.1day_CT.24_35.rep



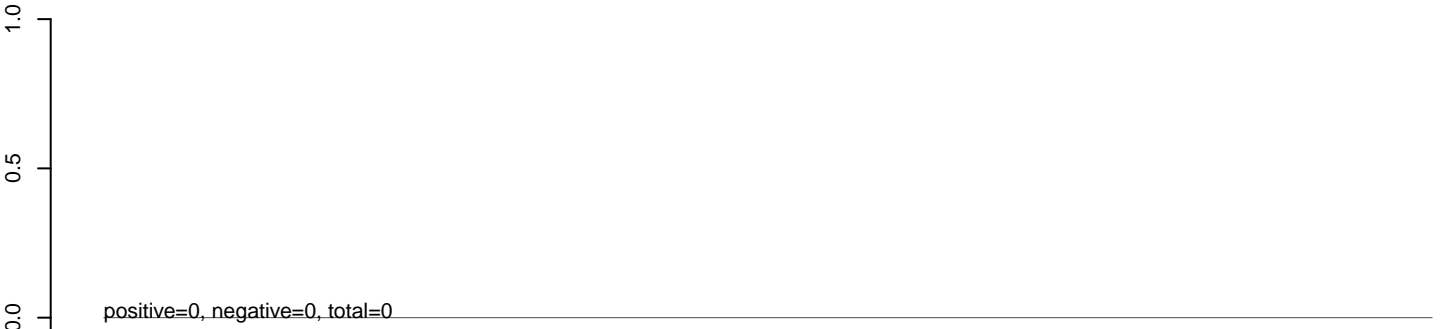
AeAlbo_Embryo0.1day_CT.rep



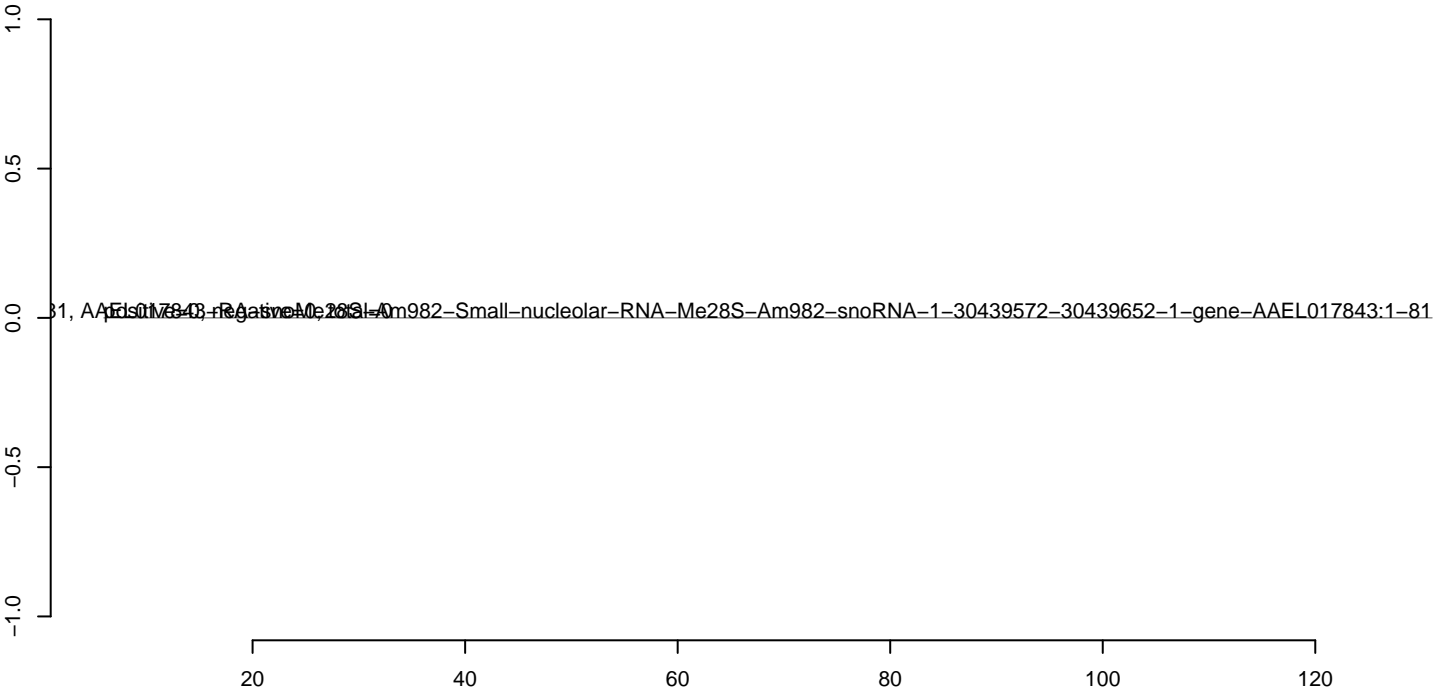
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep

