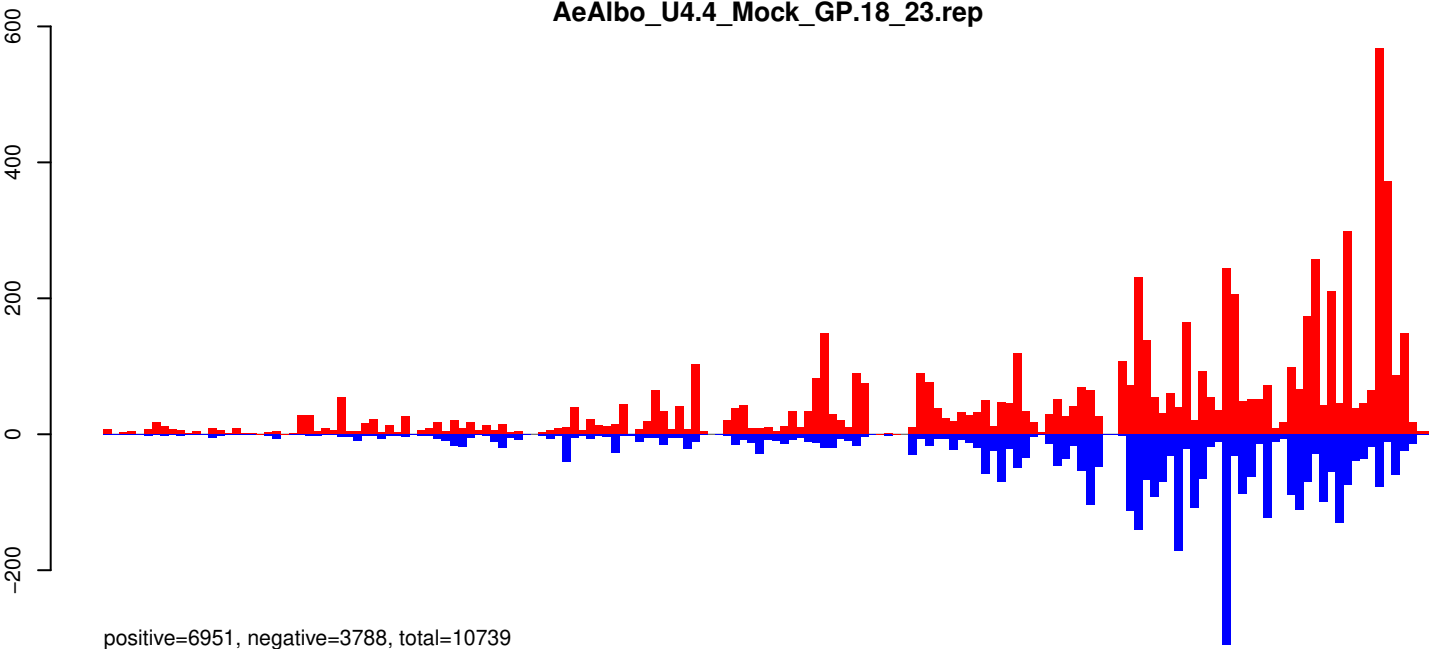
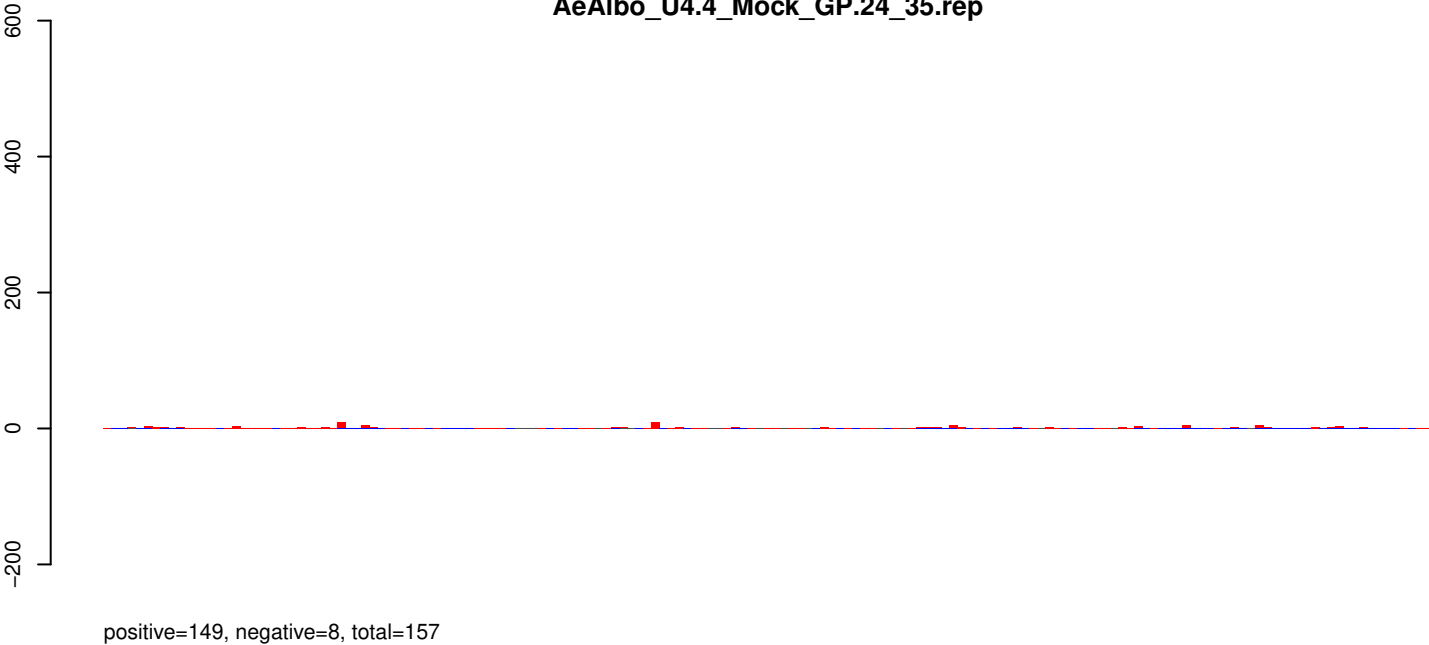


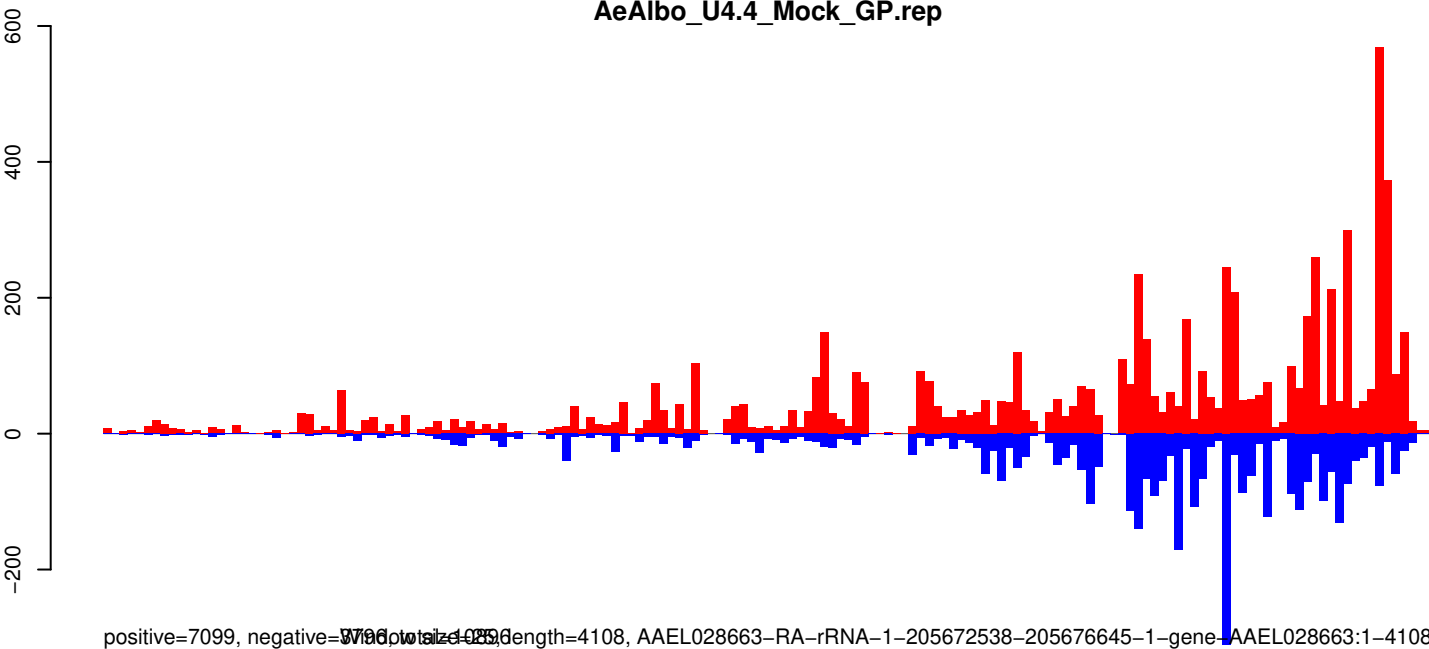
AeAlbo_U4.4_Mock_GP.18_23.rep



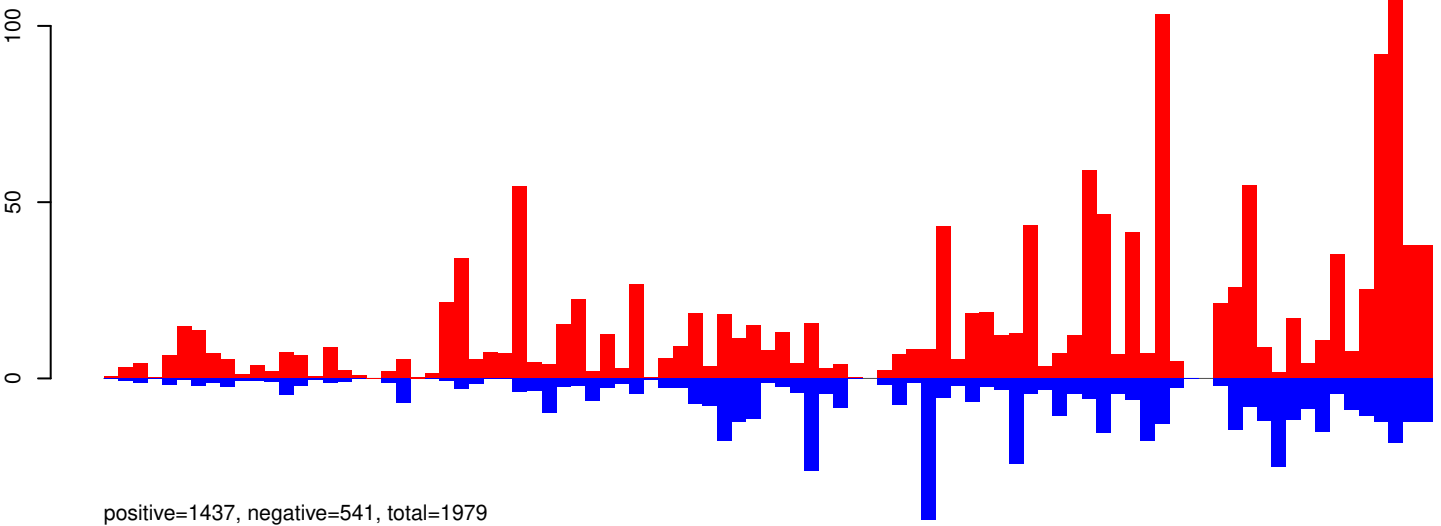
AeAlbo_U4.4_Mock_GP.24_35.rep



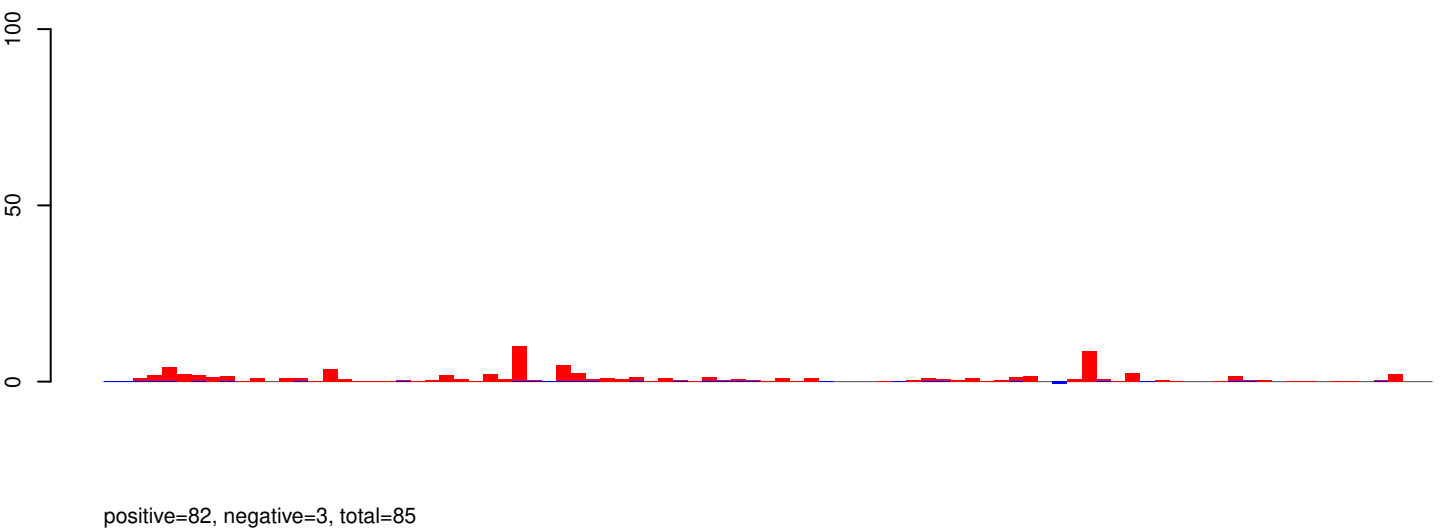
AeAlbo_U4.4_Mock_GP.rep



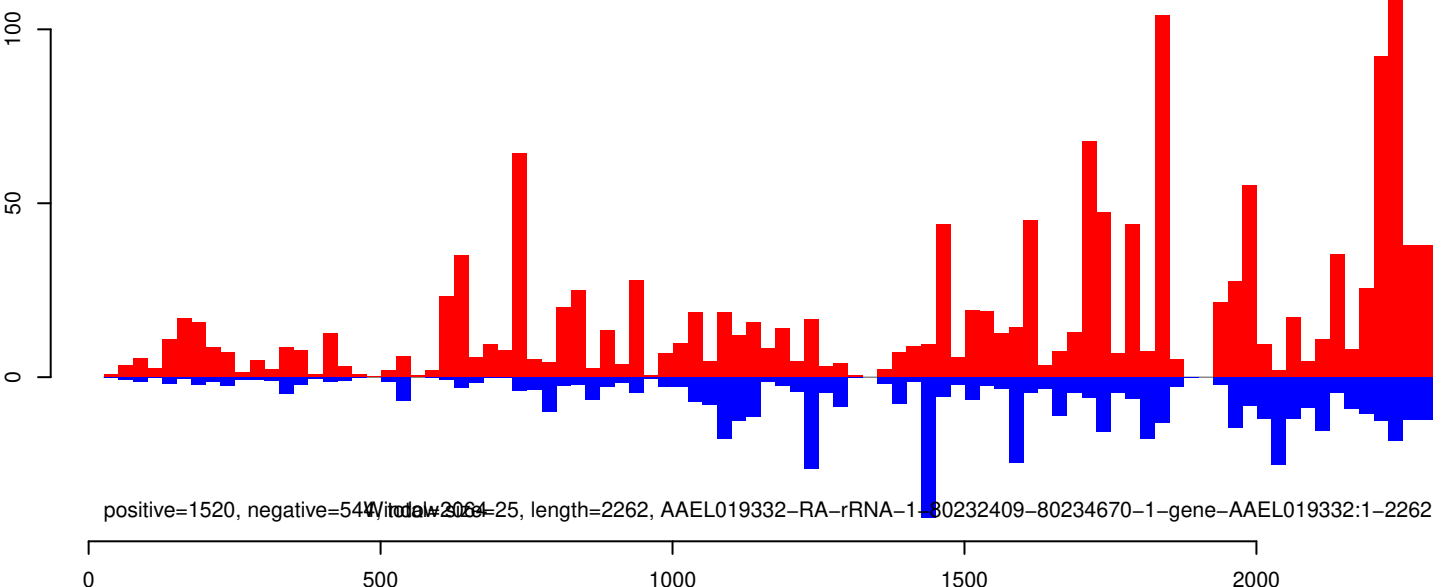
AeAlbo_U4.4_Mock_GP.18_23.rep



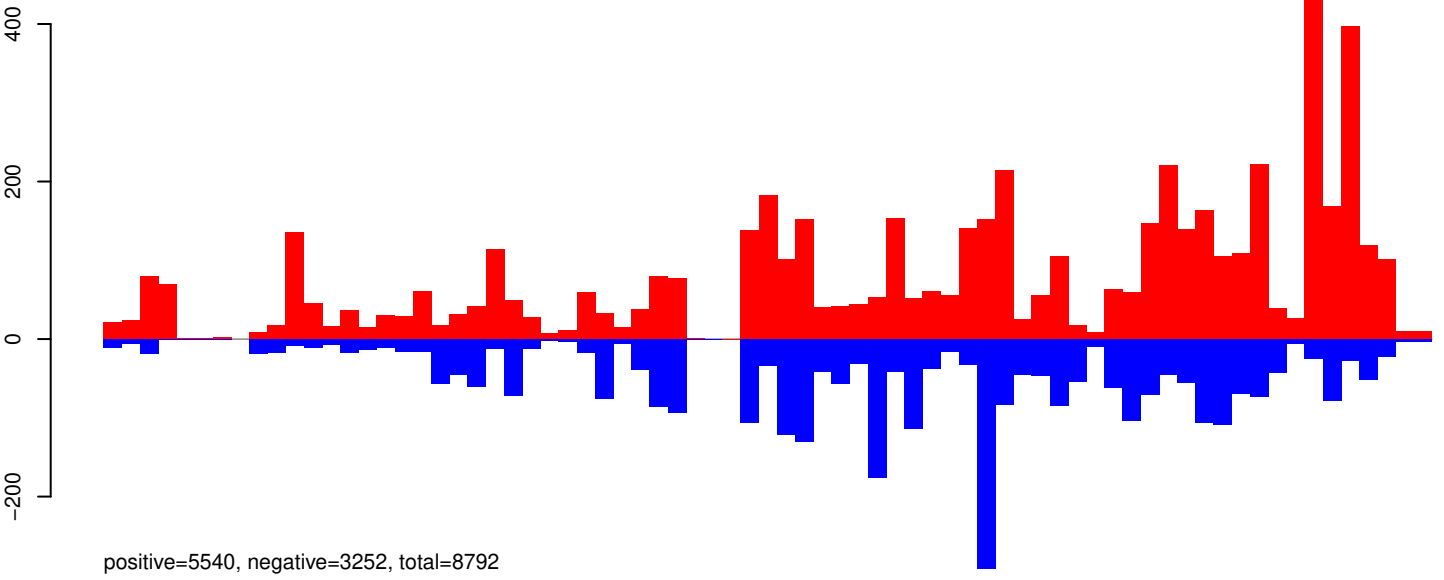
AeAlbo_U4.4_Mock_GP.24_35.rep



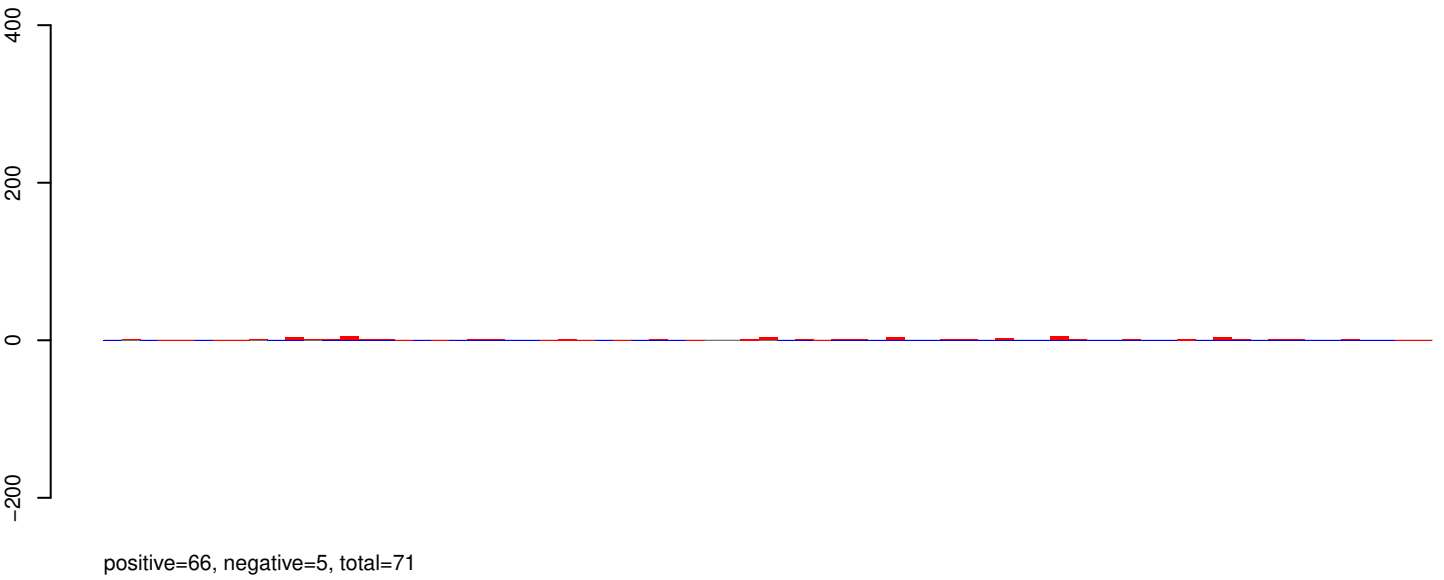
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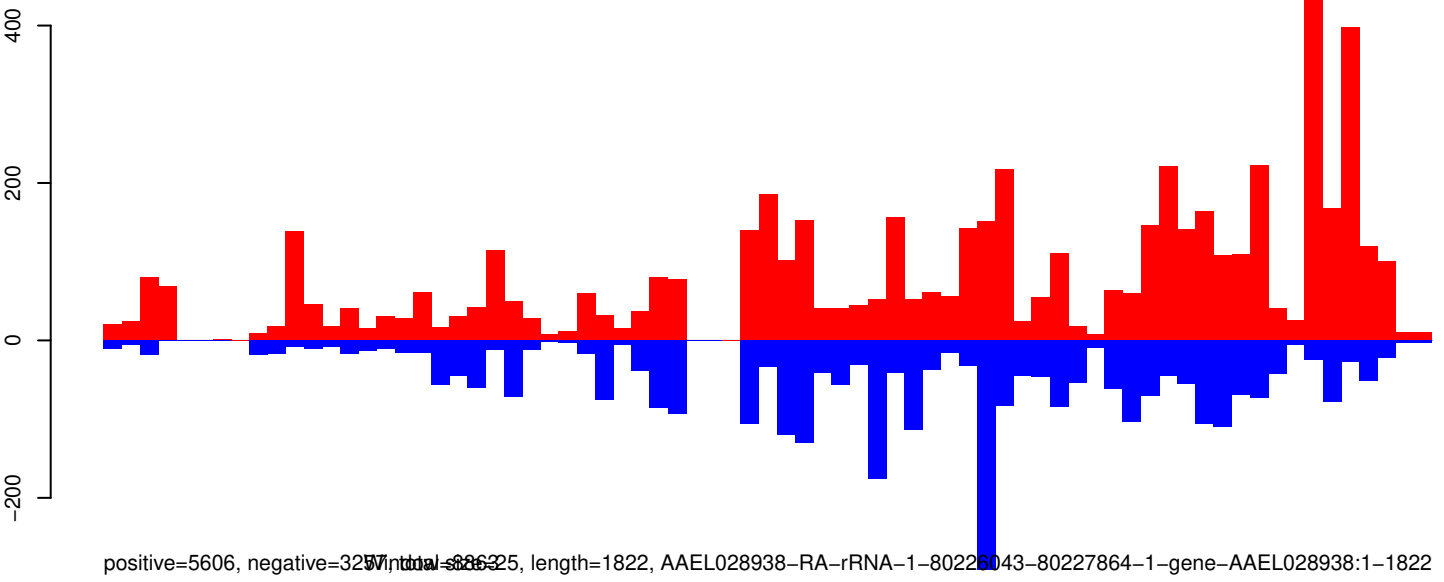
AeAlbo_U4.4_Mock_GP.18_23.rep



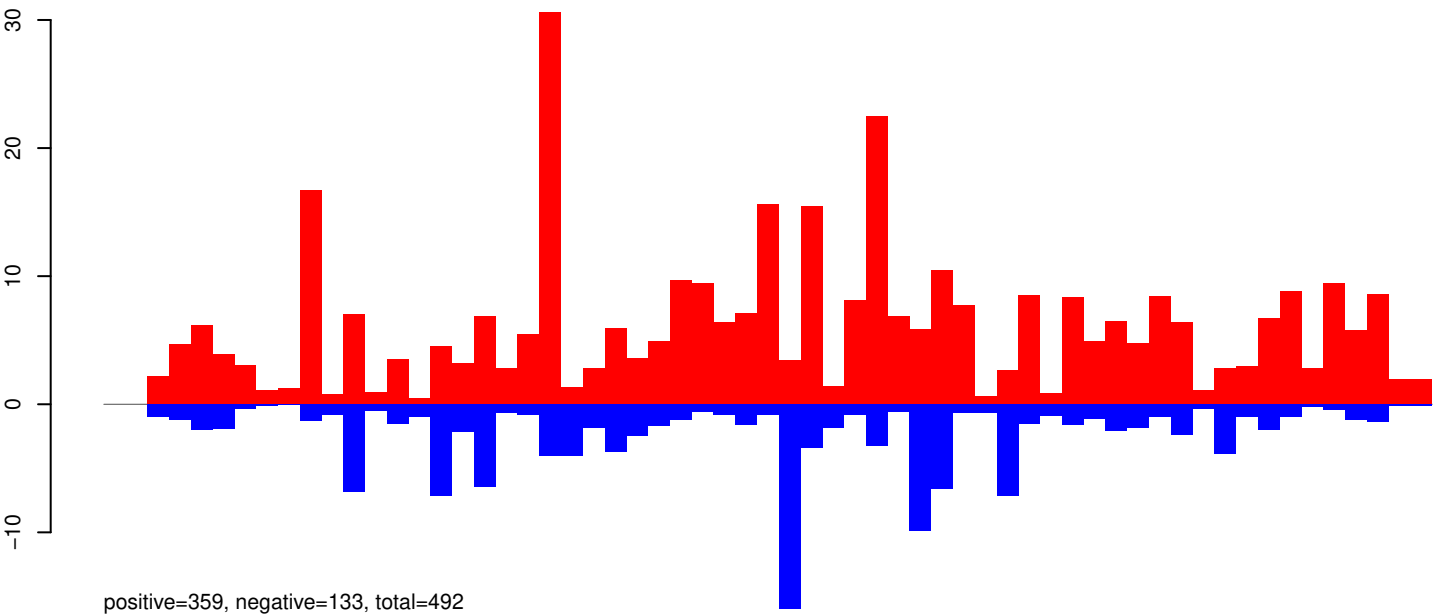
AeAlbo_U4.4_Mock_GP.24_35.rep



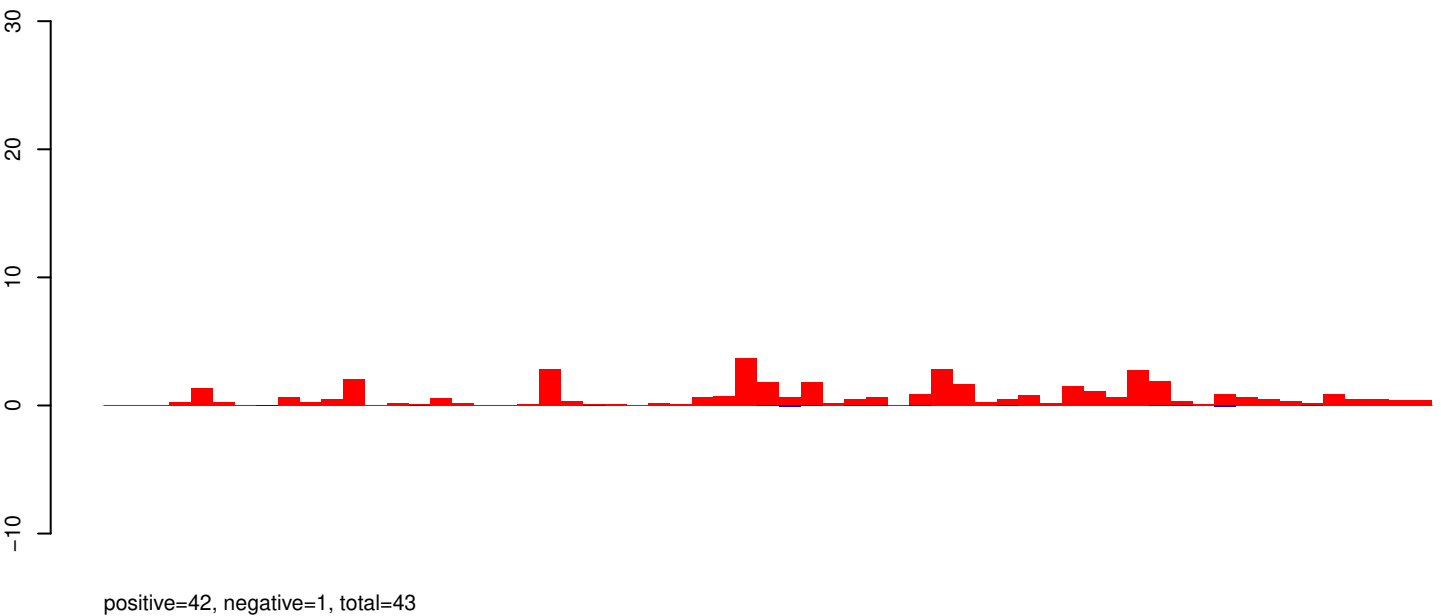
AeAlbo_U4.4_Mock_GP.rep



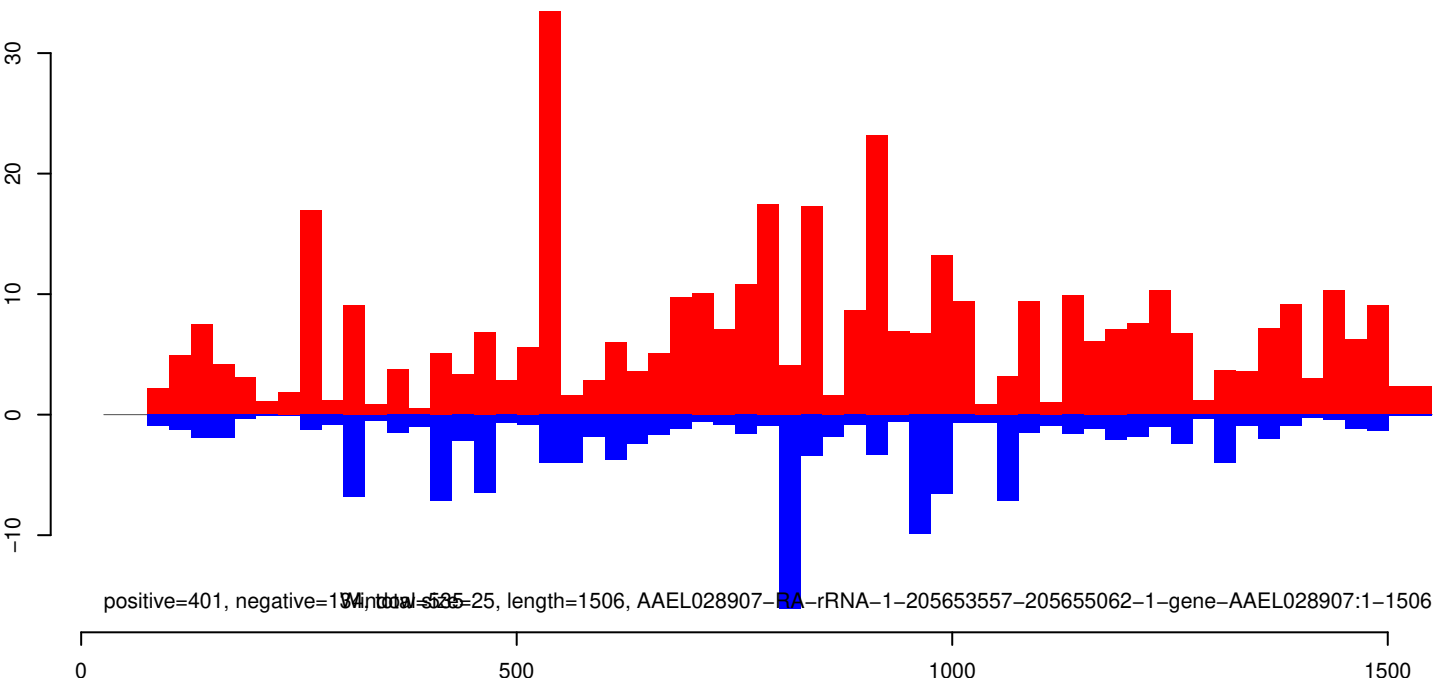
AeAlbo_U4.4_Mock_GP.18_23.rep



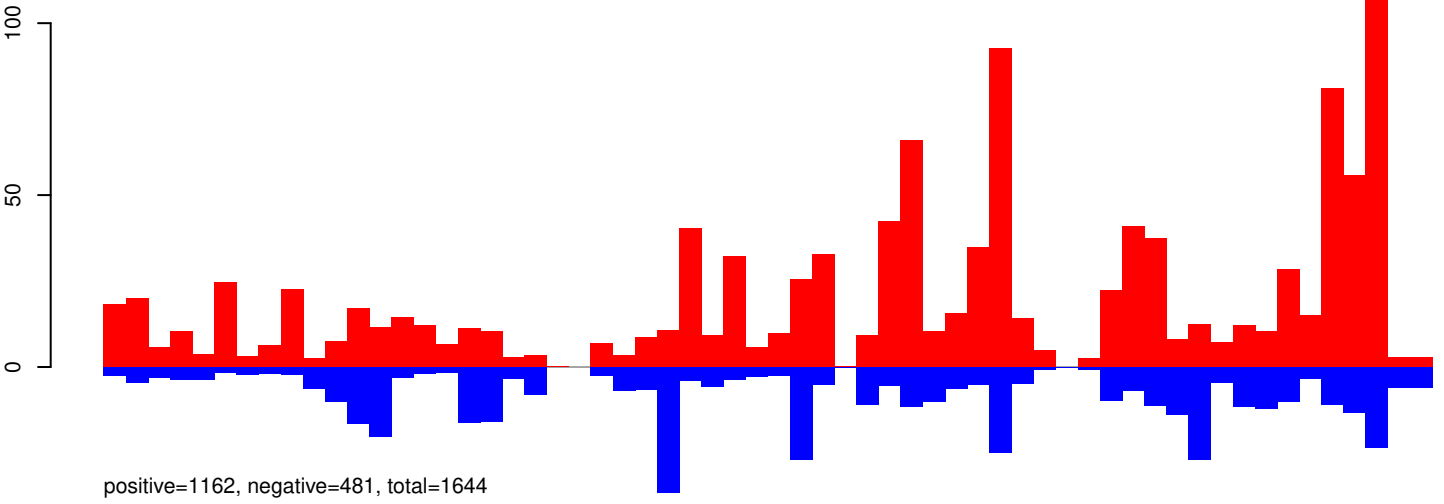
AeAlbo_U4.4_Mock_GP.24_35.rep



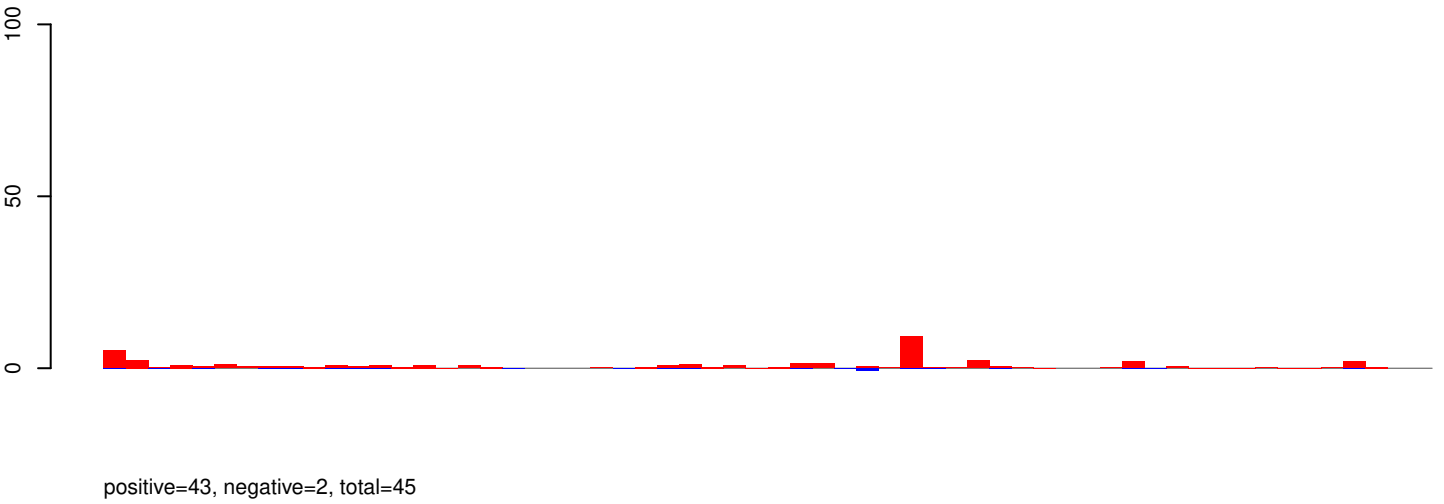
AeAlbo_U4.4_Mock_GP.rep



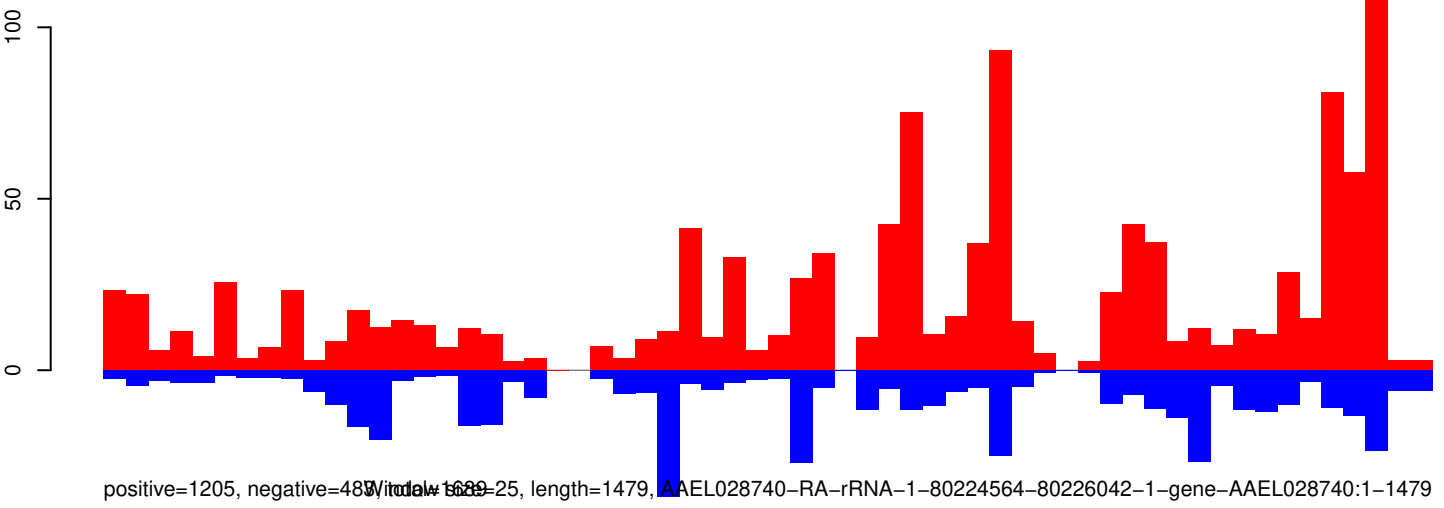
AeAlbo_U4.4_Mock_GP.18_23.rep



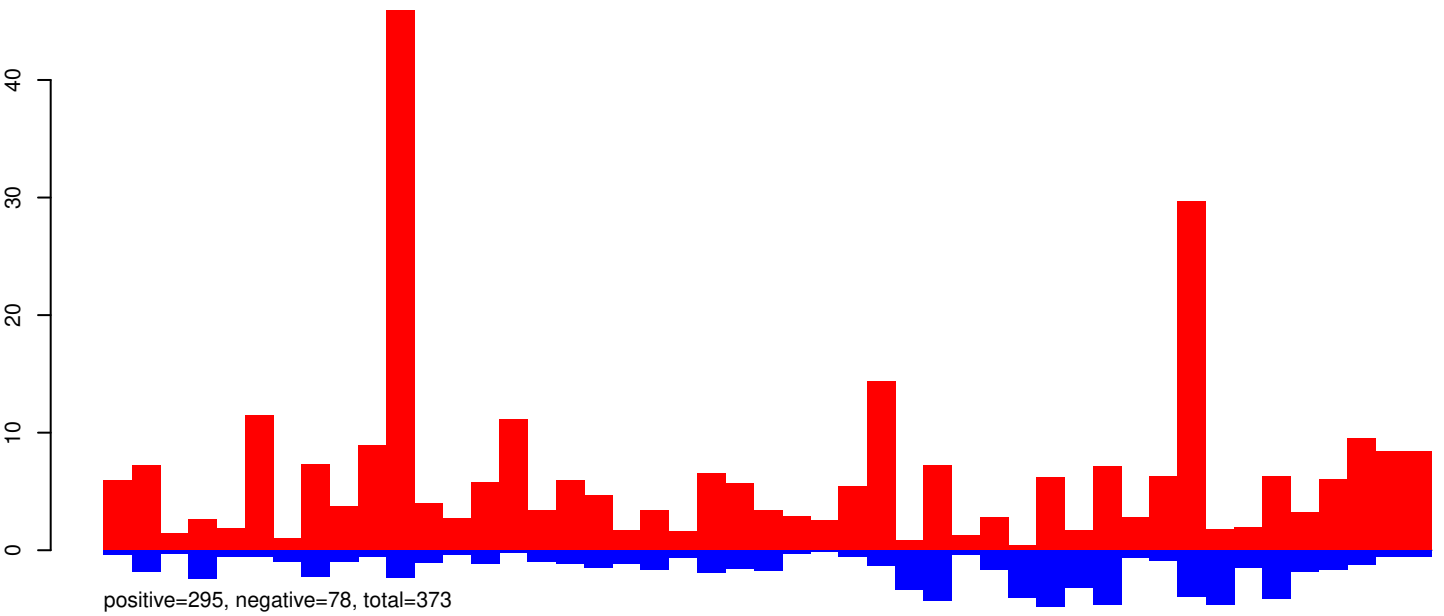
AeAlbo_U4.4_Mock_GP.24_35.rep



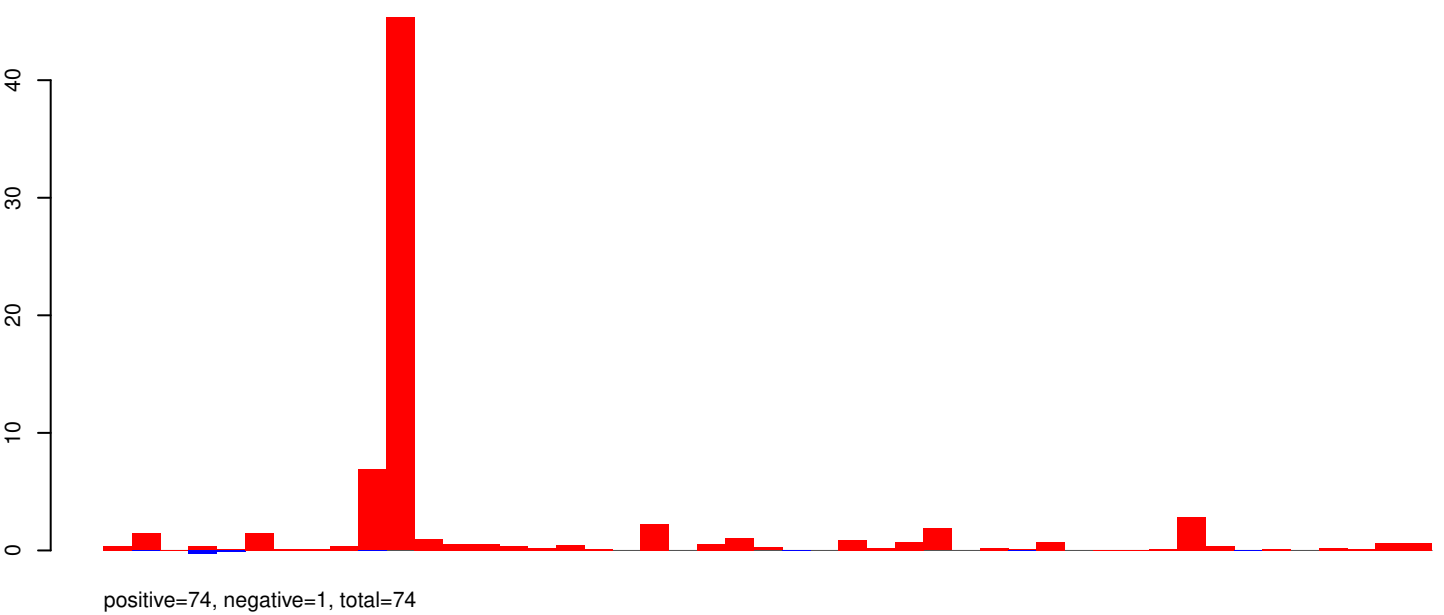
AeAlbo_U4.4_Mock_GP.rep



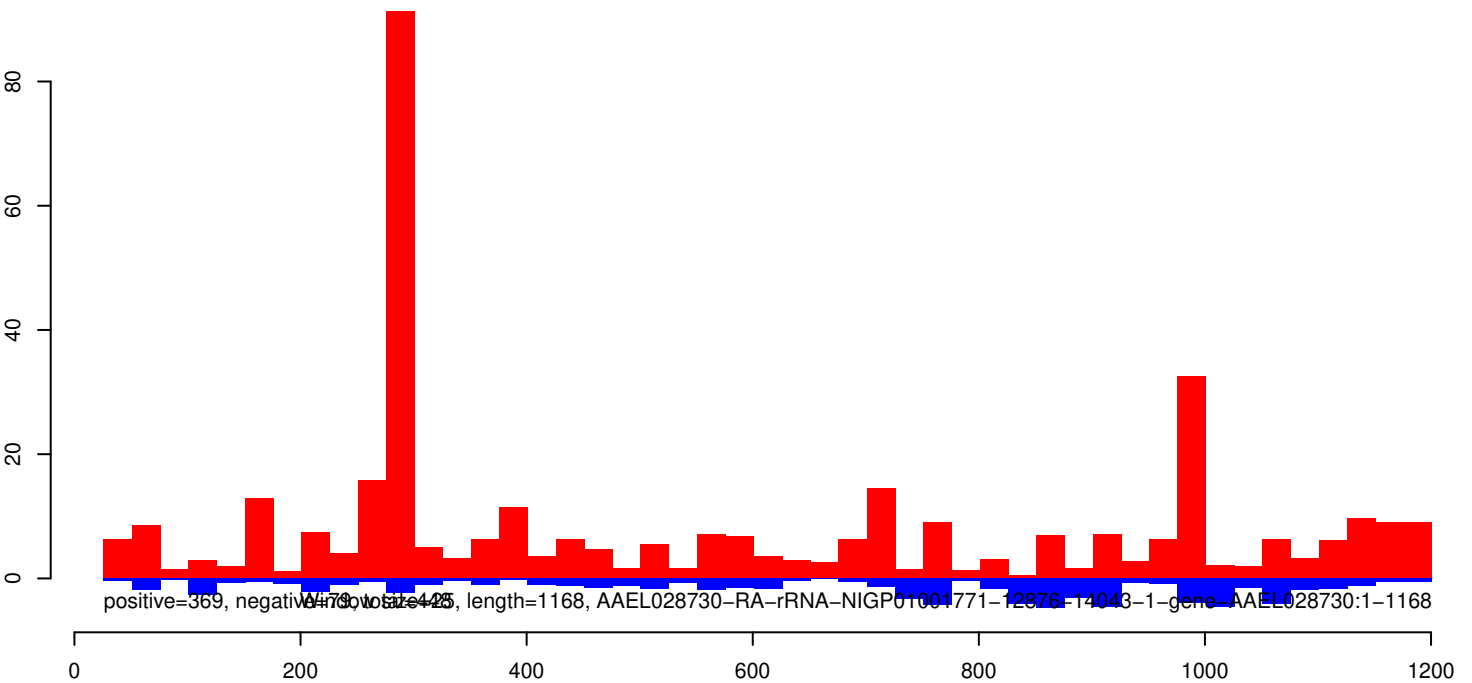
AeAlbo_U4.4_Mock_GP.18_23.rep



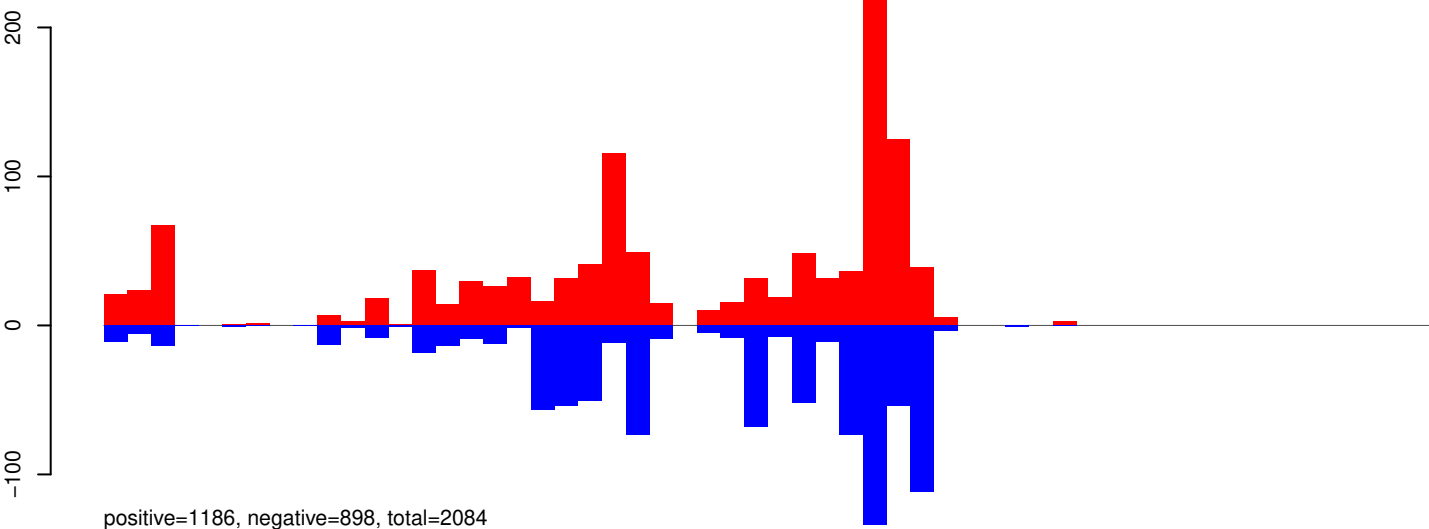
AeAlbo_U4.4_Mock_GP.24_35.rep



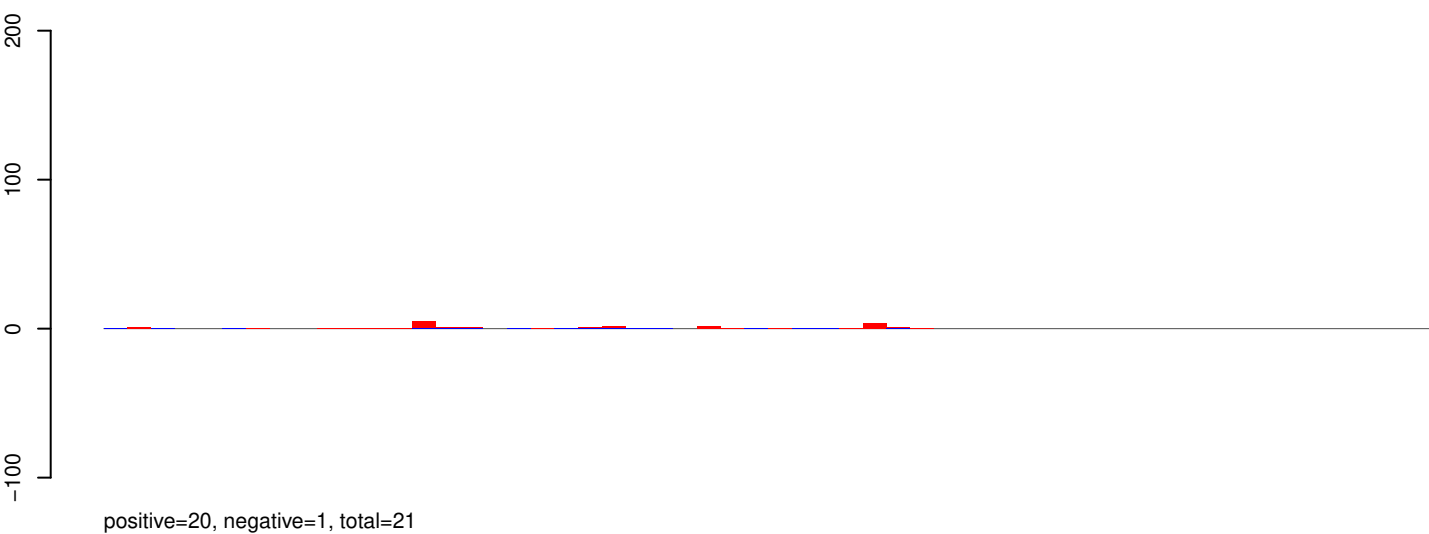
AeAlbo_U4.4_Mock_GP.rep



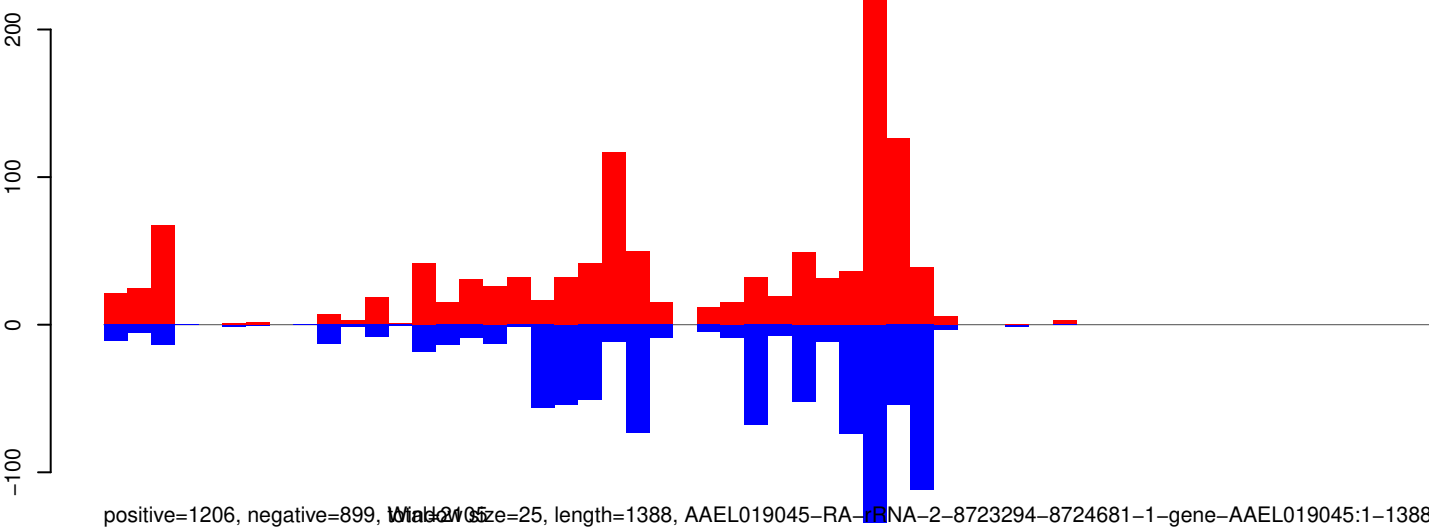
AeAlbo_U4.4_Mock_GP.18_23.rep



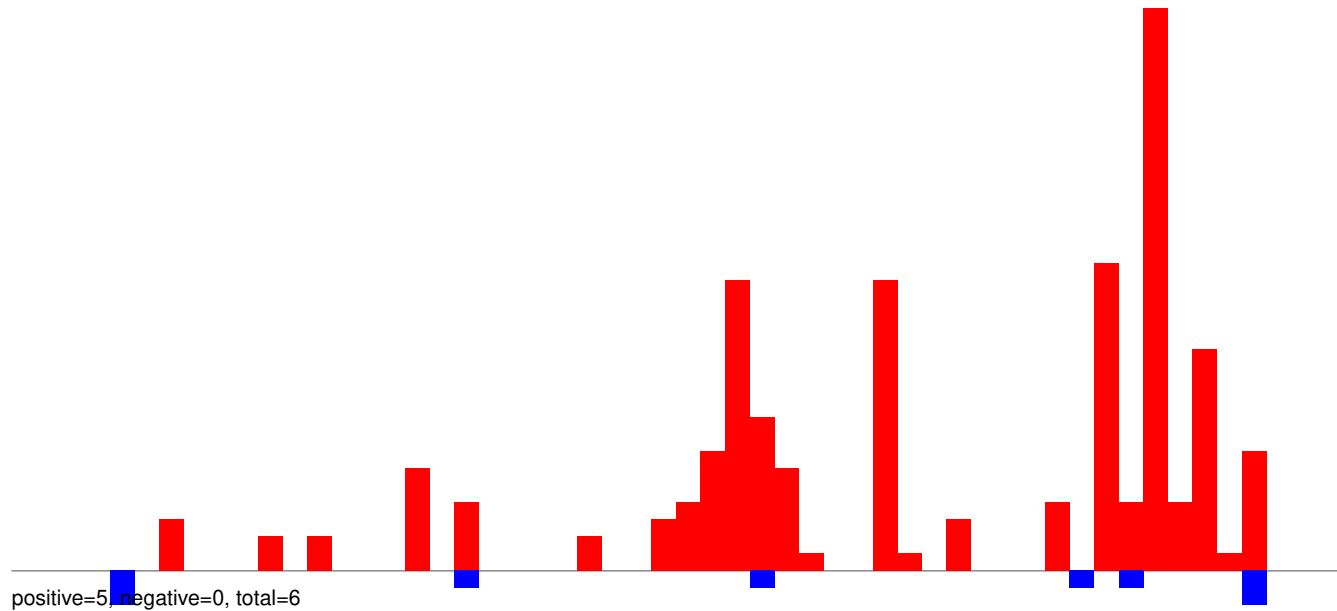
AeAlbo_U4.4_Mock_GP.24_35.rep



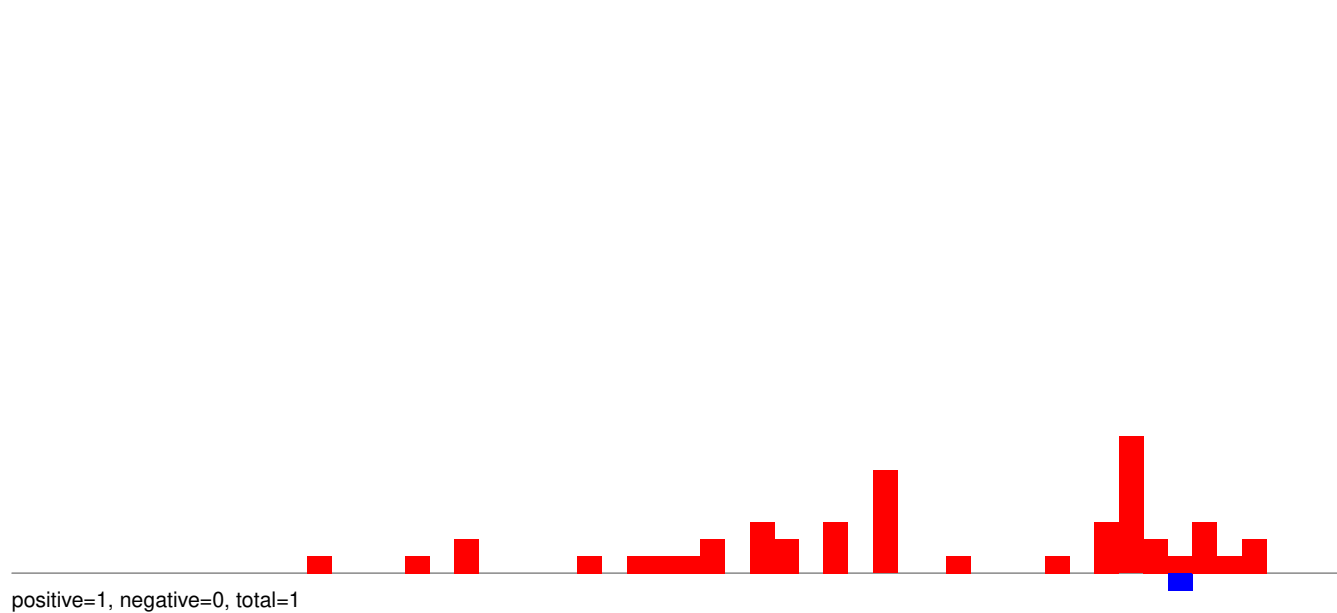
AeAlbo_U4.4_Mock_GP.rep



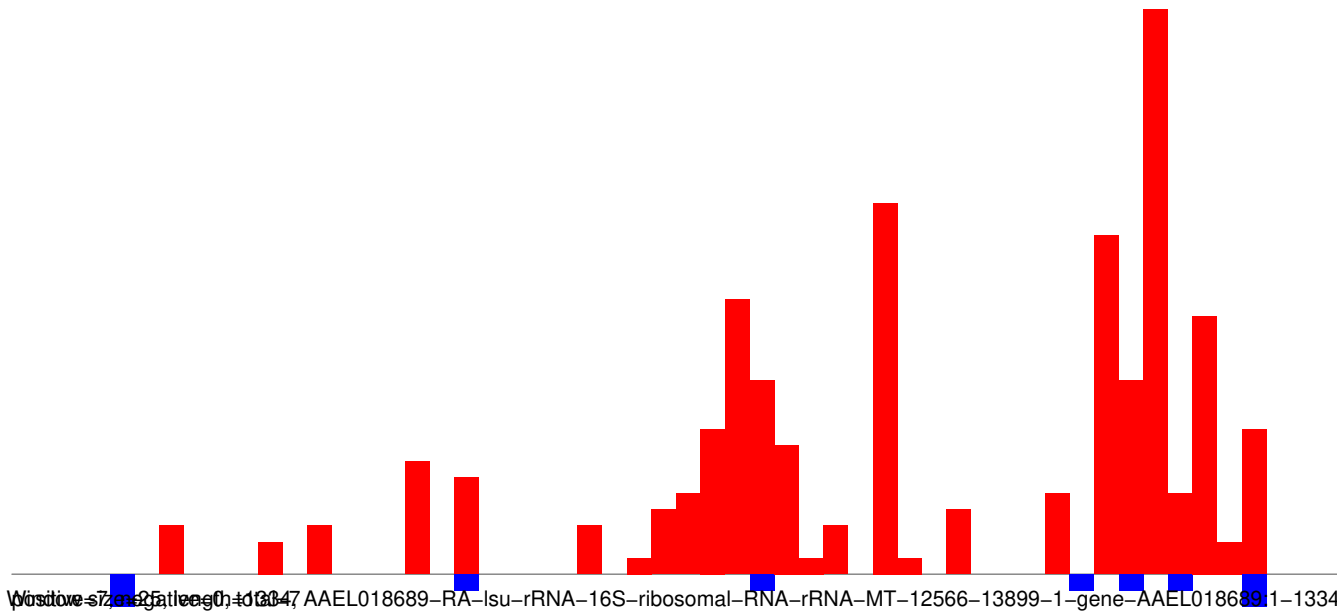
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

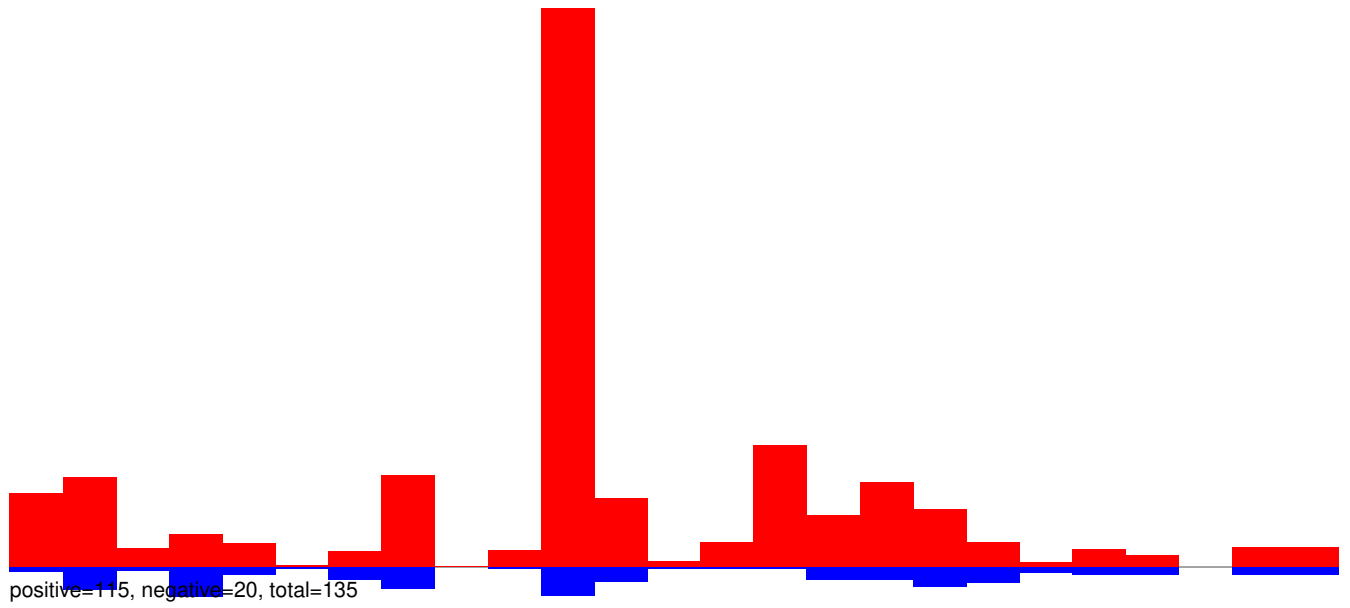


AeAlbo_U4.4_Mock_GP.rep

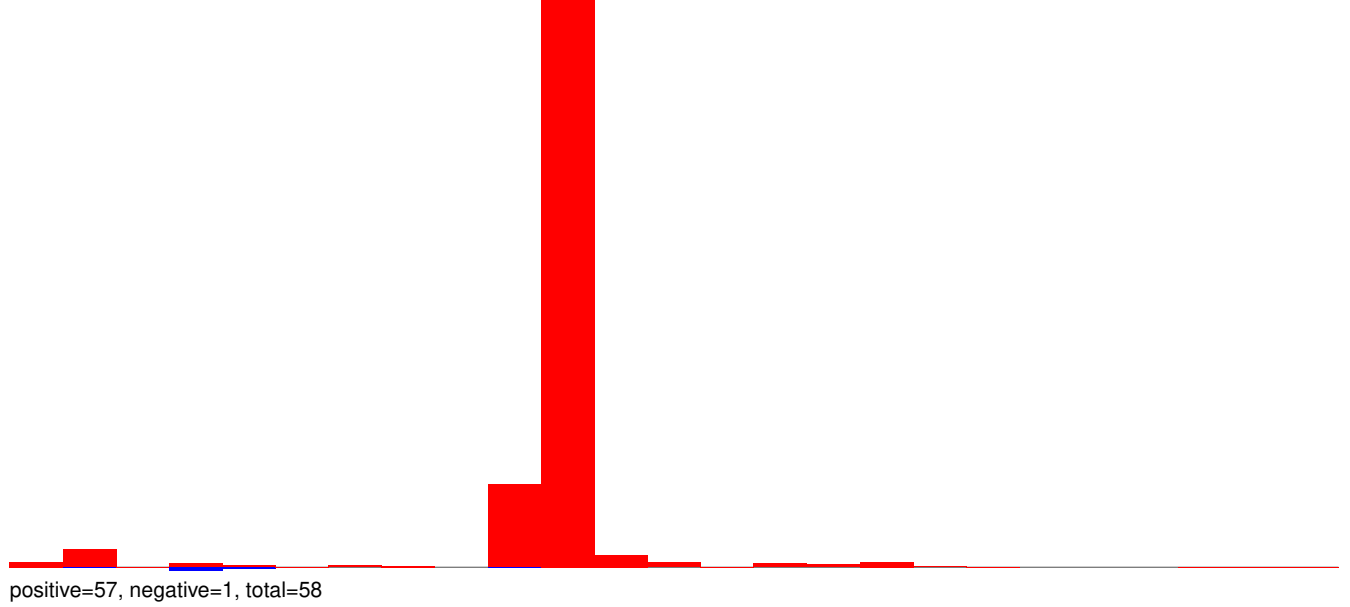


0 200 400 600 800 1000 1200 1400

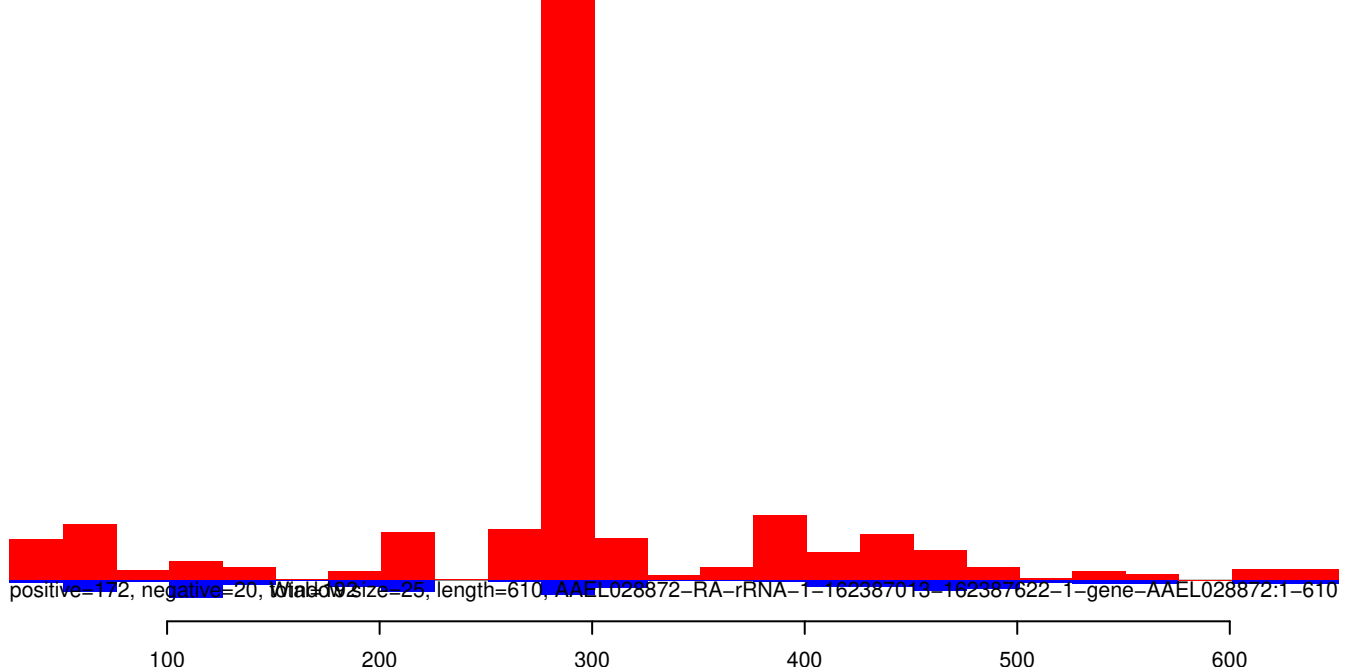
AeAlbo_U4.4_Mock_GP.18_23.rep



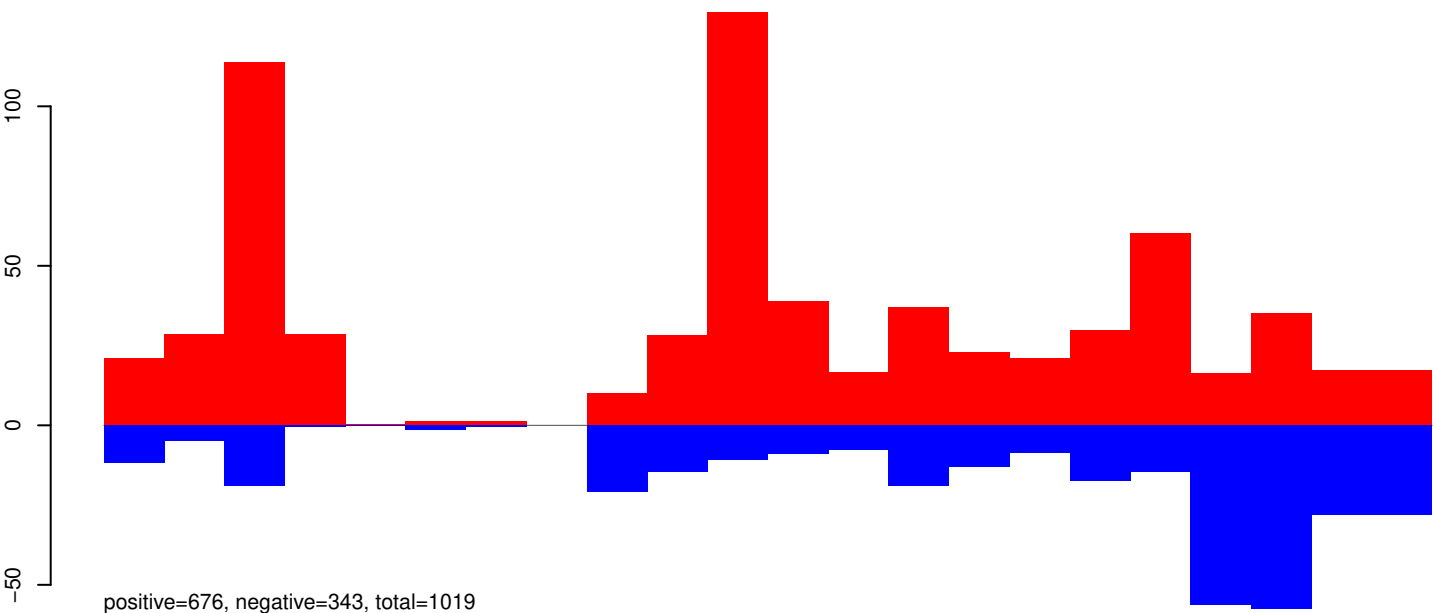
AeAlbo_U4.4_Mock_GP.24_35.rep



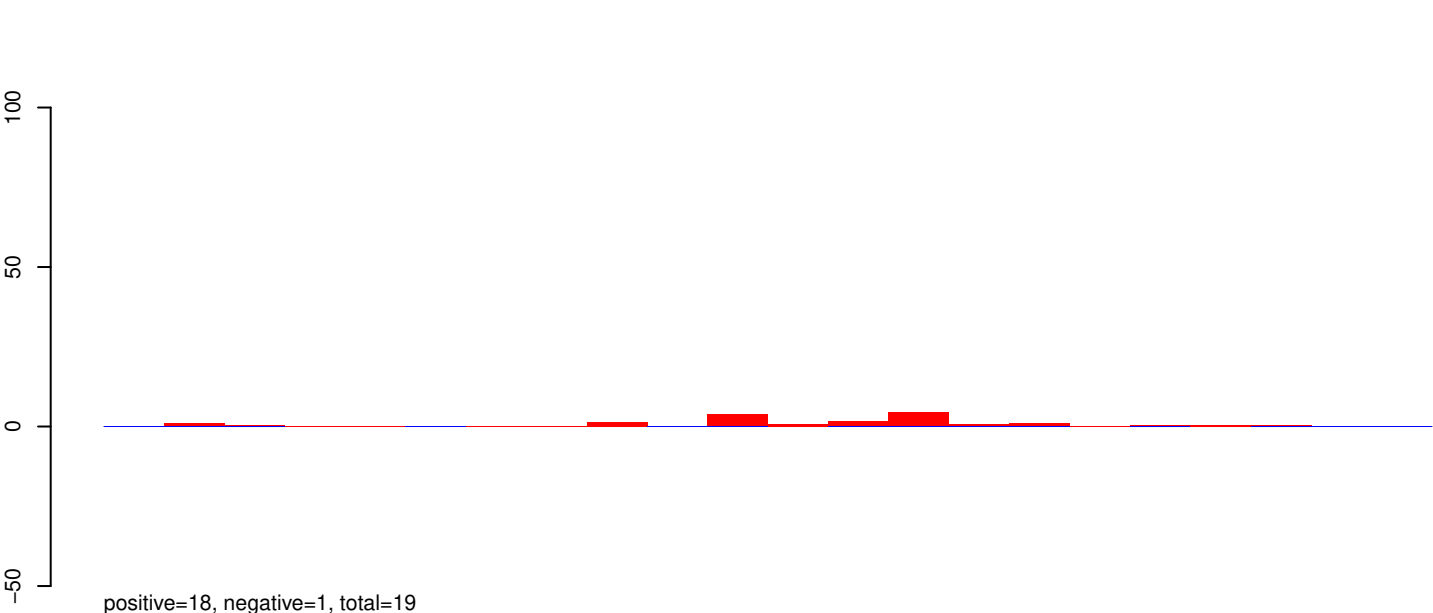
AeAlbo_U4.4_Mock_GP.rep



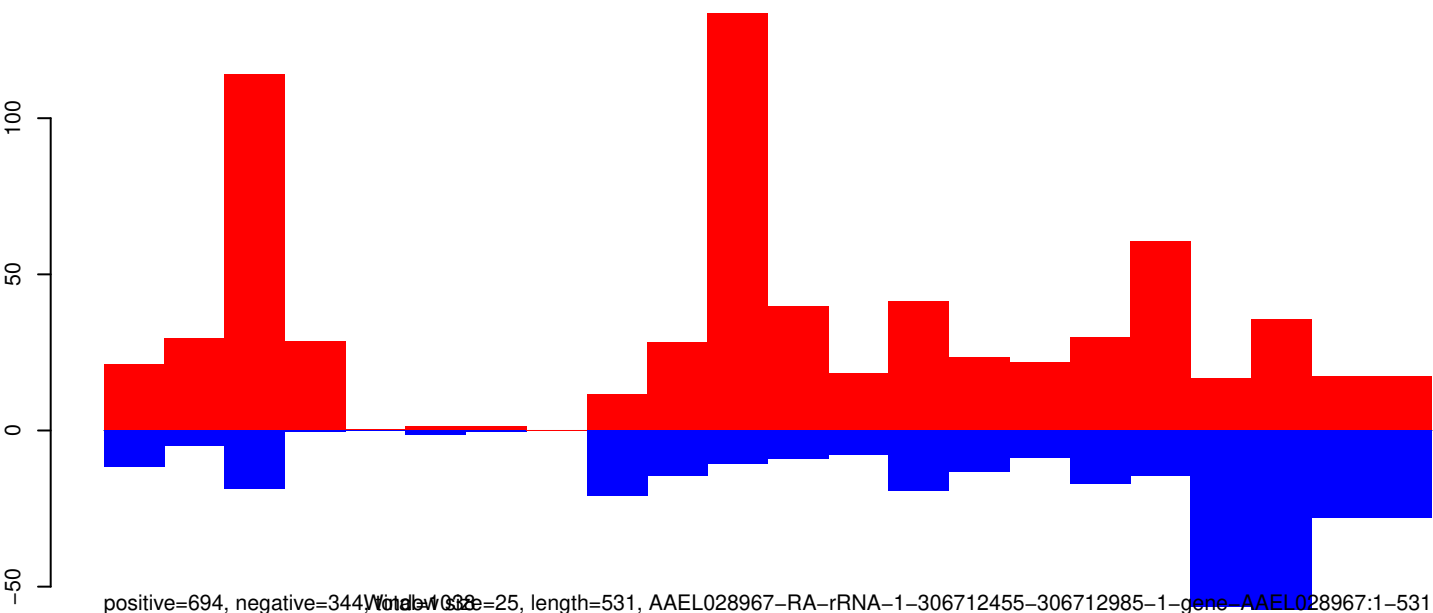
AeAlbo_U4.4_Mock_GP.18_23.rep



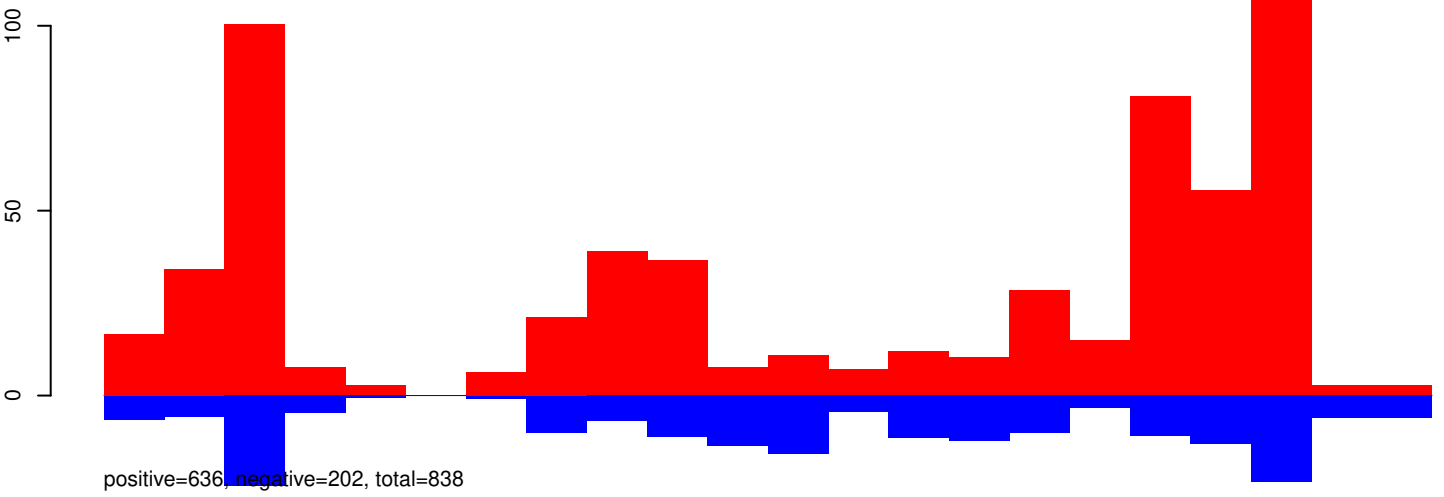
AeAlbo_U4.4_Mock_GP.24_35.rep



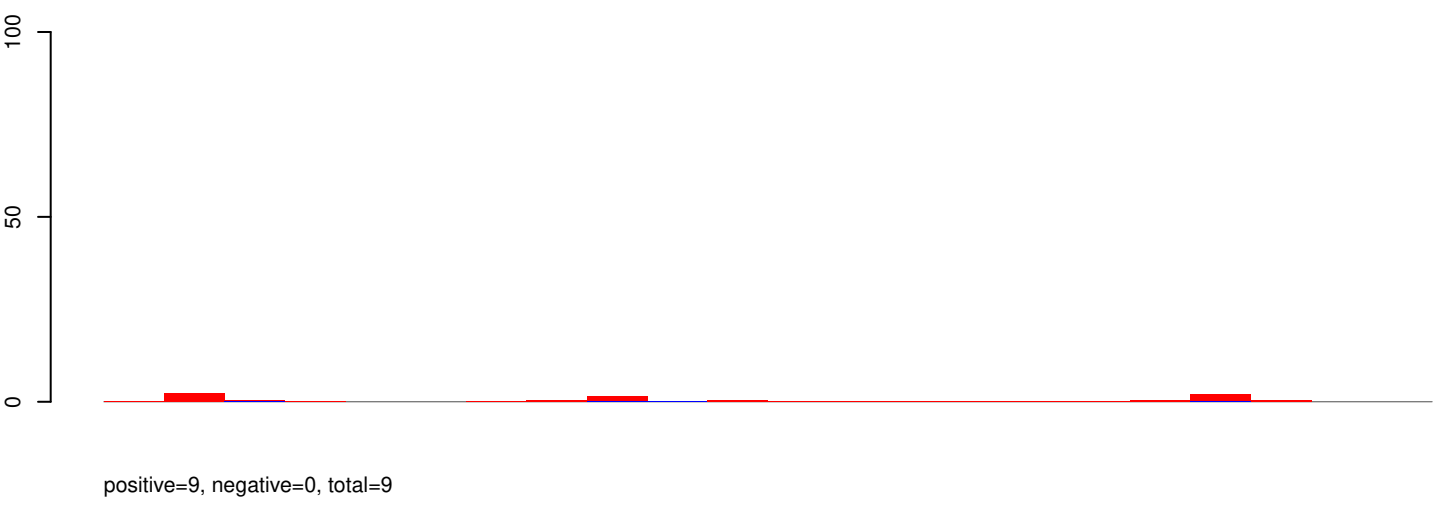
AeAlbo_U4.4_Mock_GP.rep



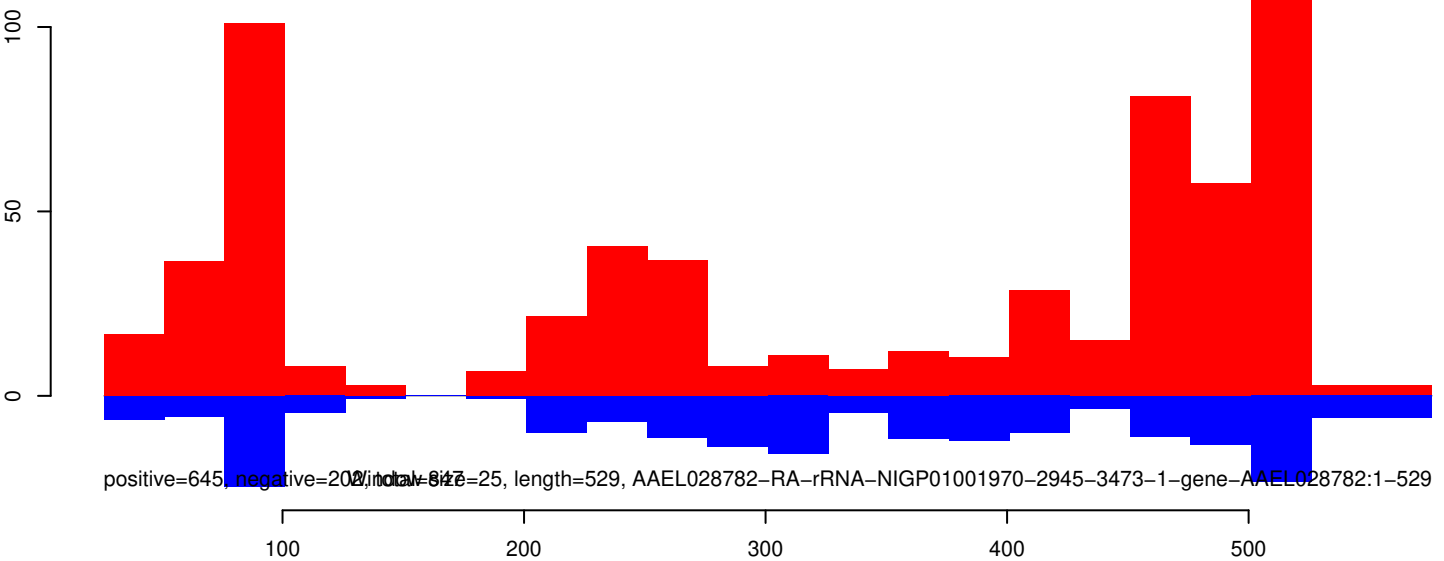
AeAlbo_U4.4_Mock_GP.18_23.rep



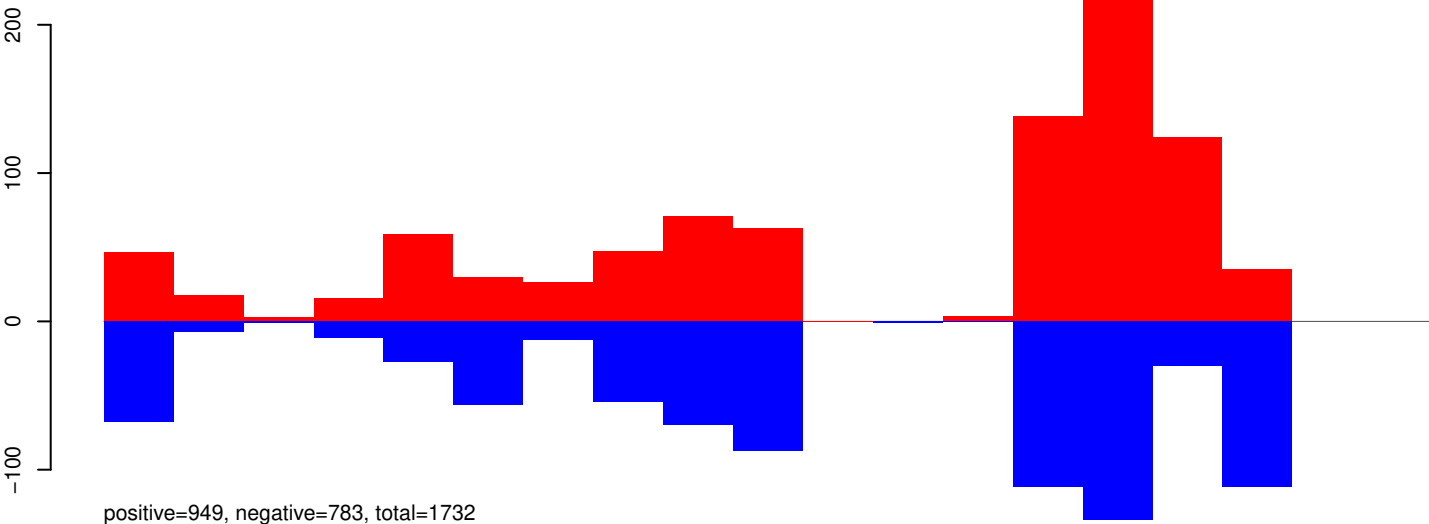
AeAlbo_U4.4_Mock_GP.24_35.rep



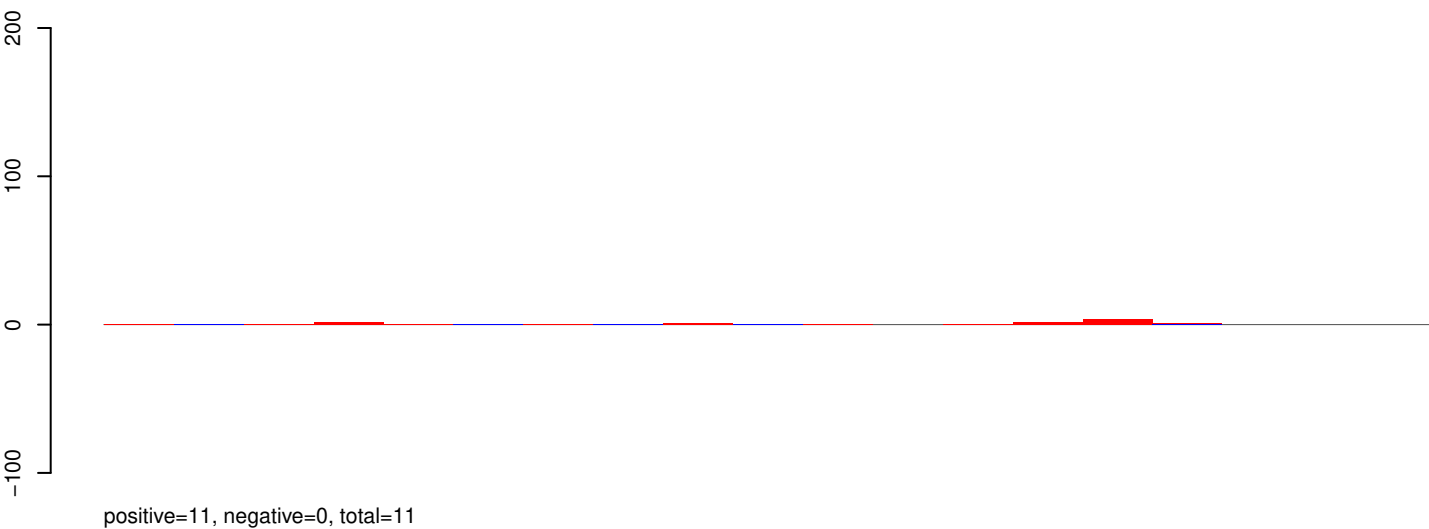
AeAlbo_U4.4_Mock_GP.rep



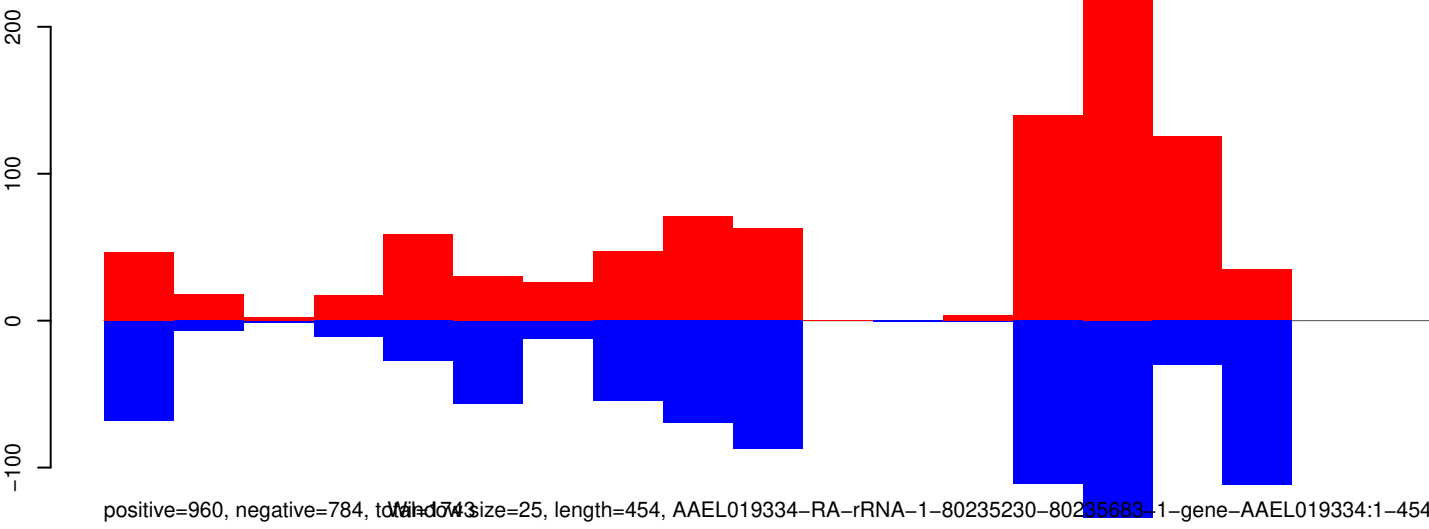
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

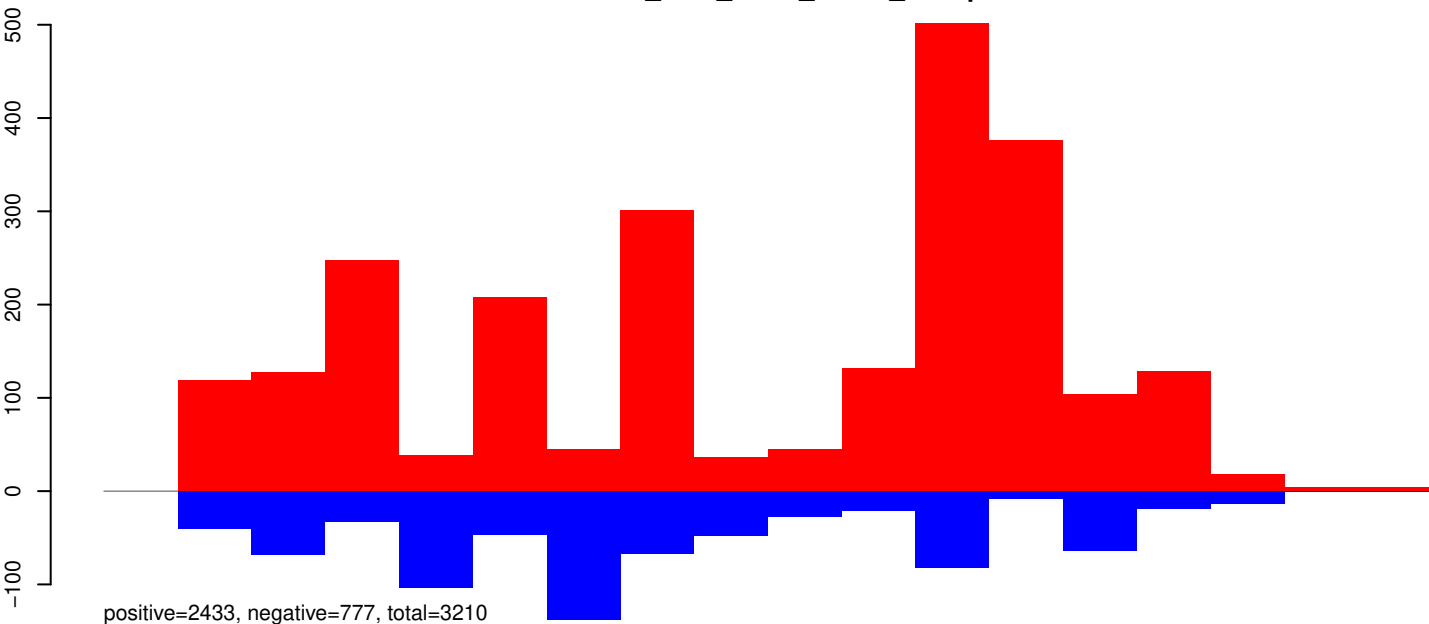


AeAlbo_U4.4_Mock_GP.rep

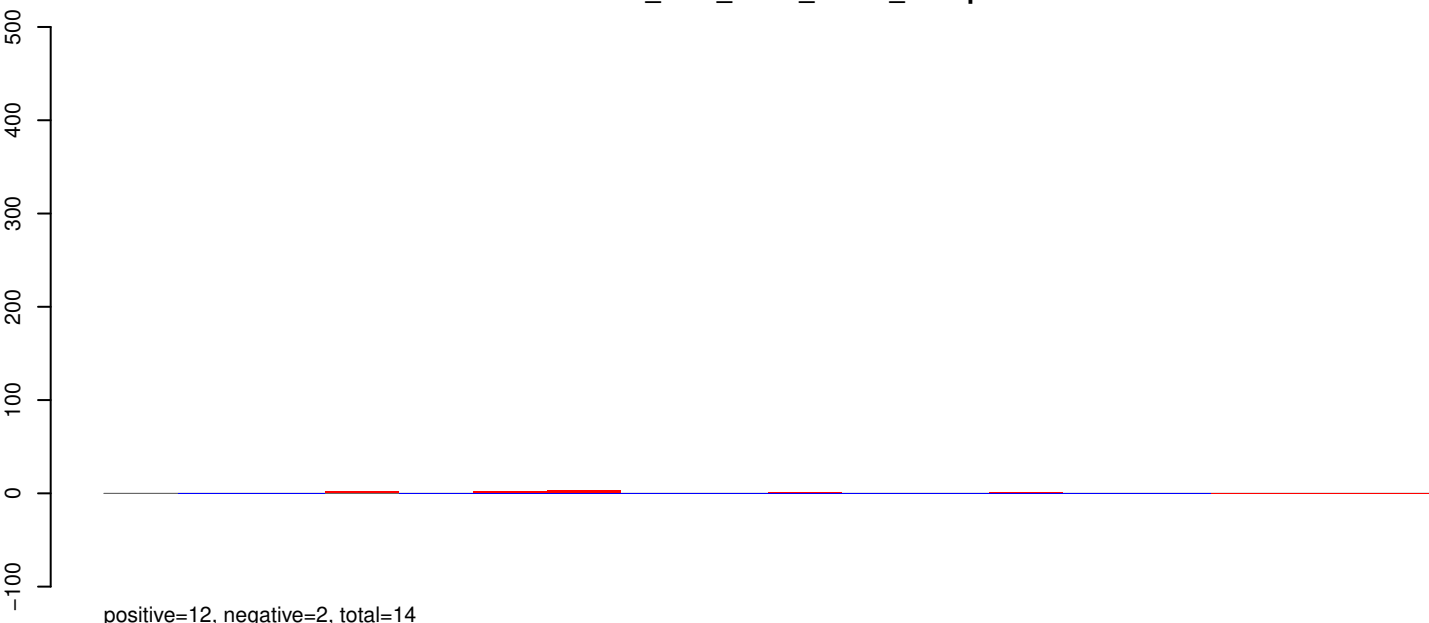


100 200 300 400 500

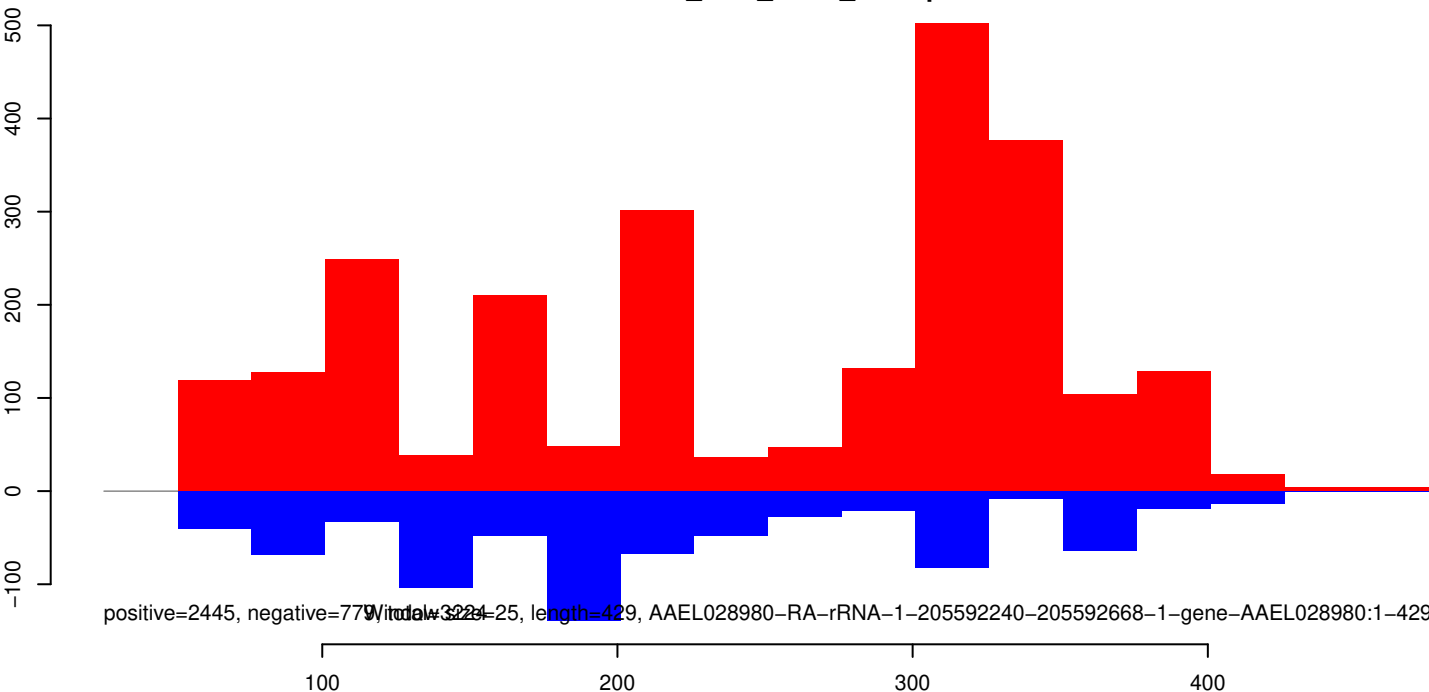
AeAlbo_U4.4_Mock_GP.18_23.rep



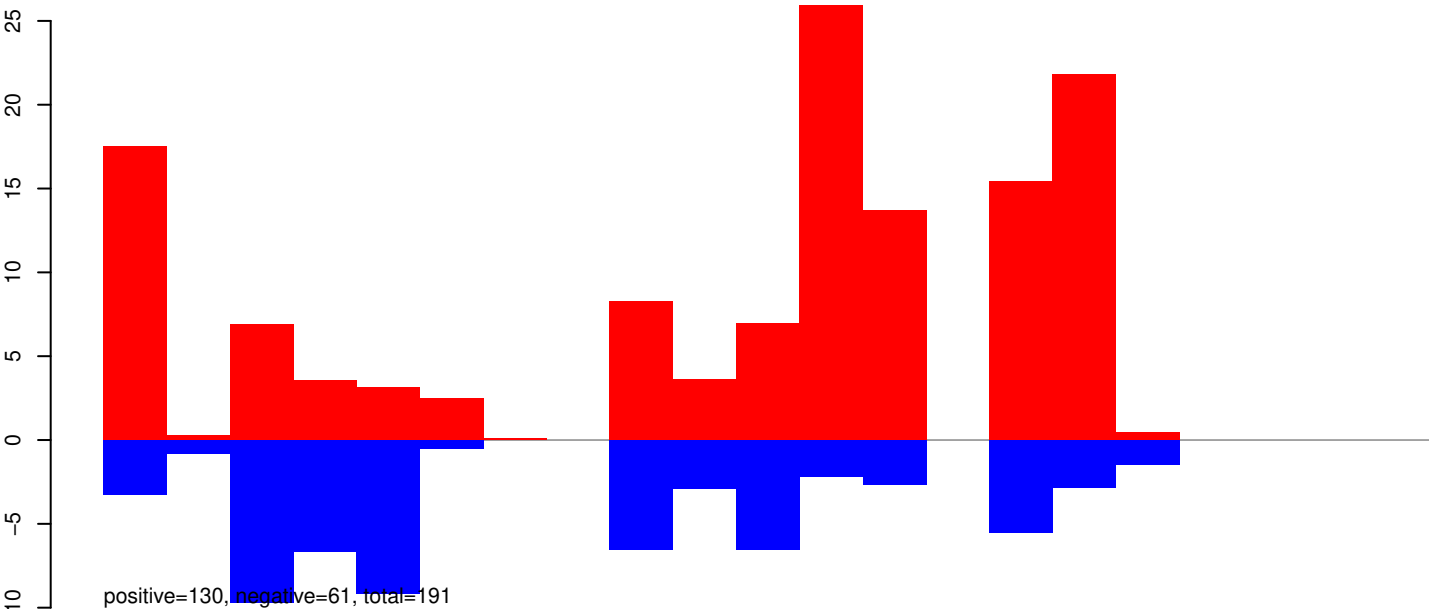
AeAlbo_U4.4_Mock_GP.24_35.rep



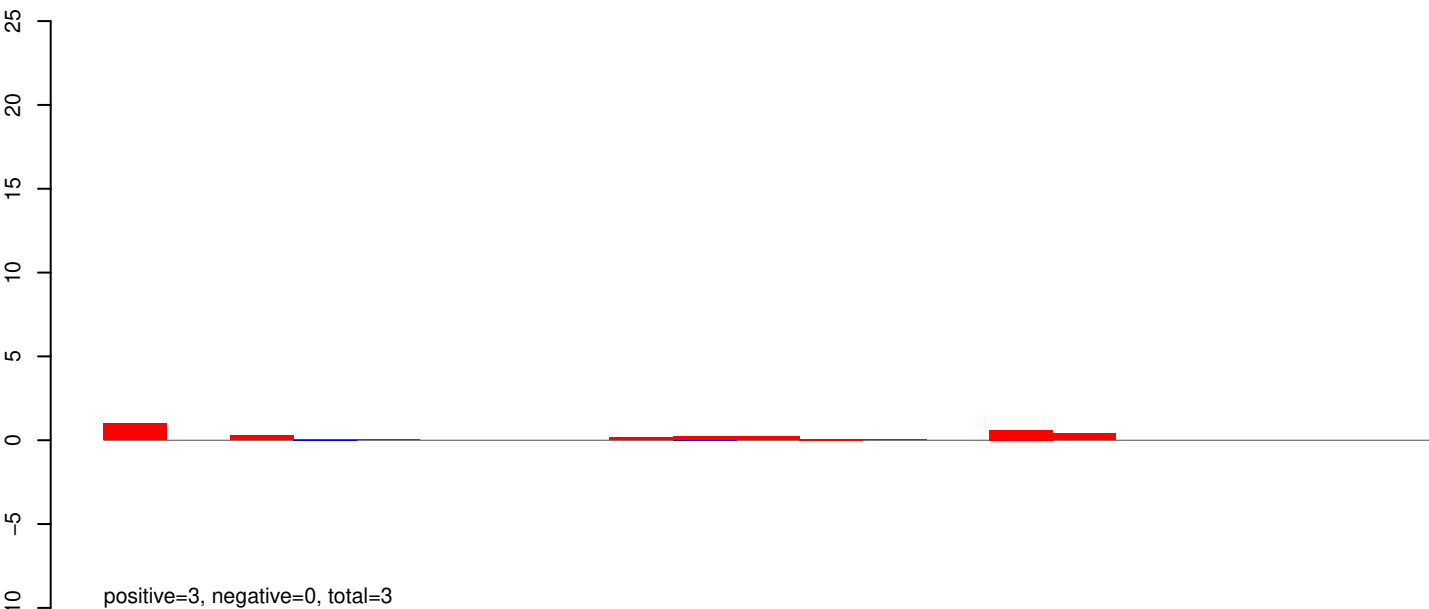
AeAlbo_U4.4_Mock_GP.rep



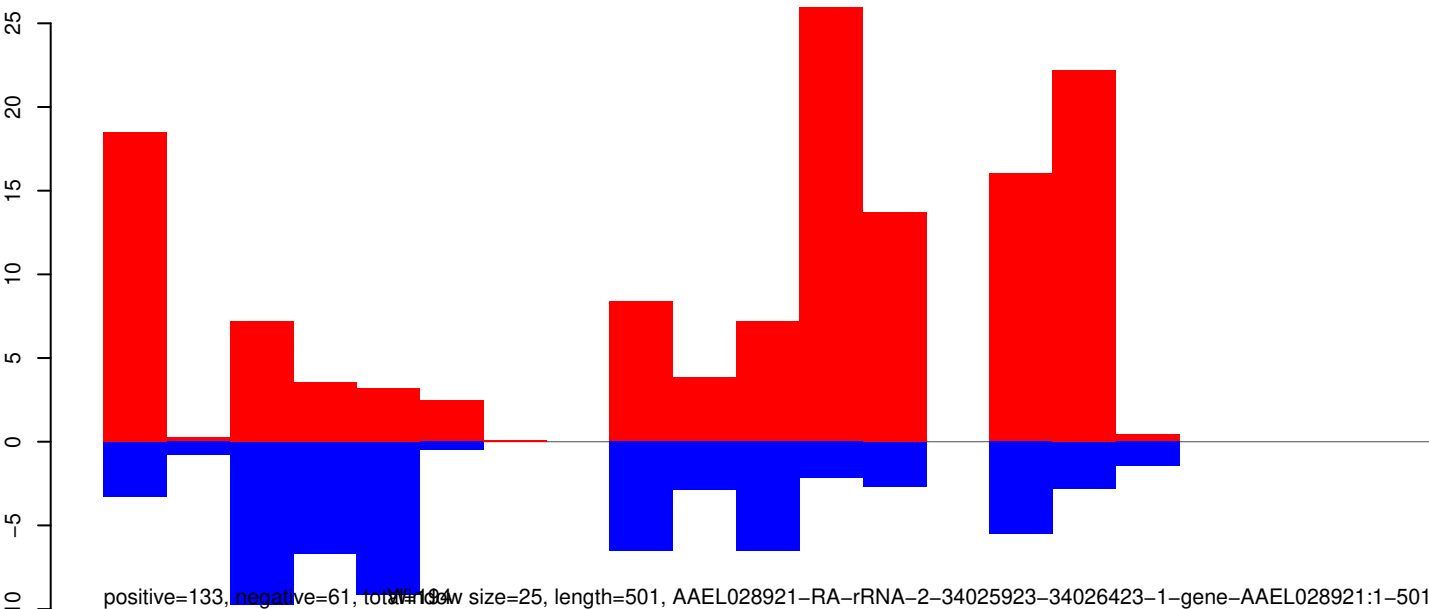
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=501, AAEL028921-RA-rRNA-2-34025923-34026423-1-gene-AAEL028921:1-501

100

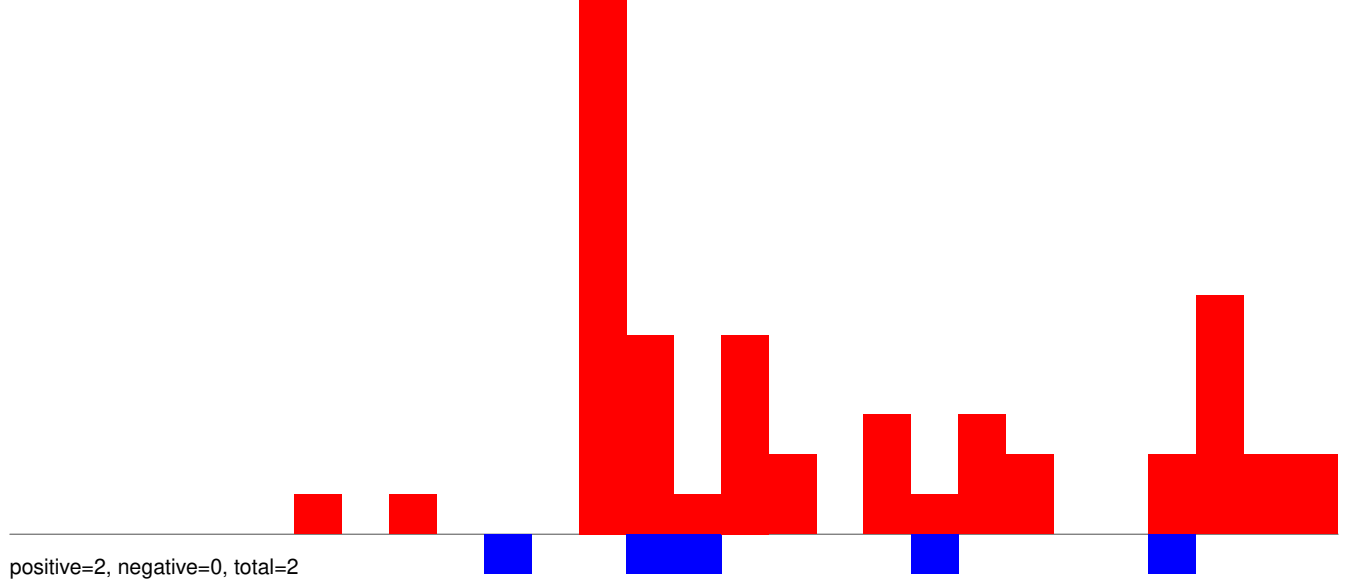
200

300

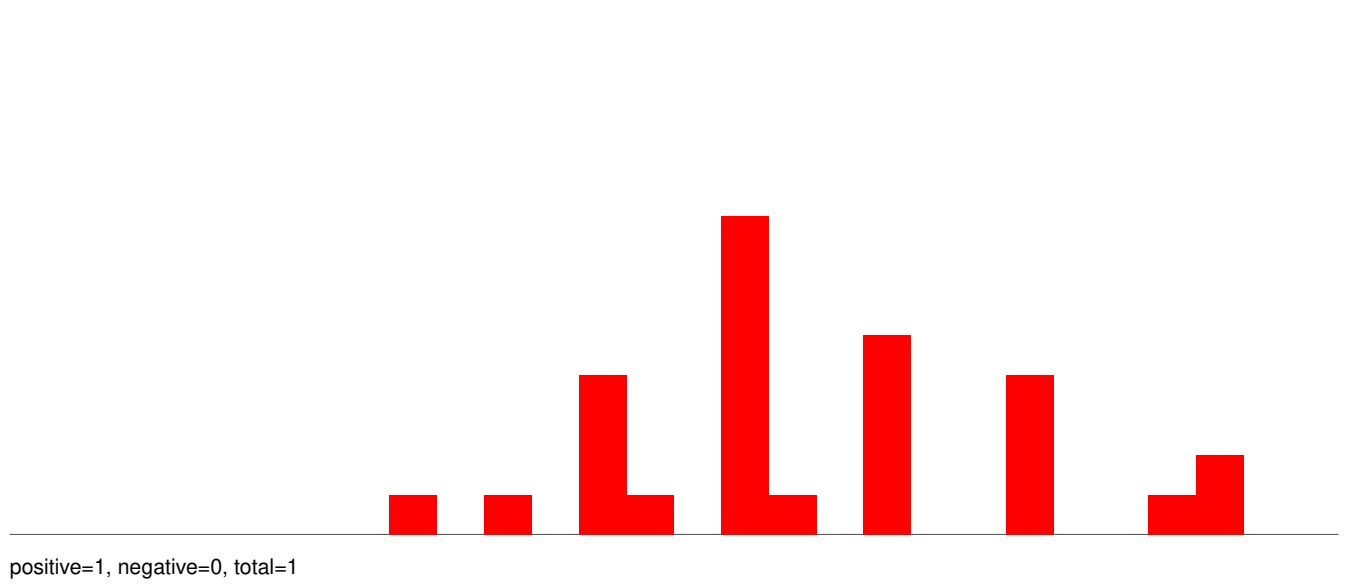
400

500

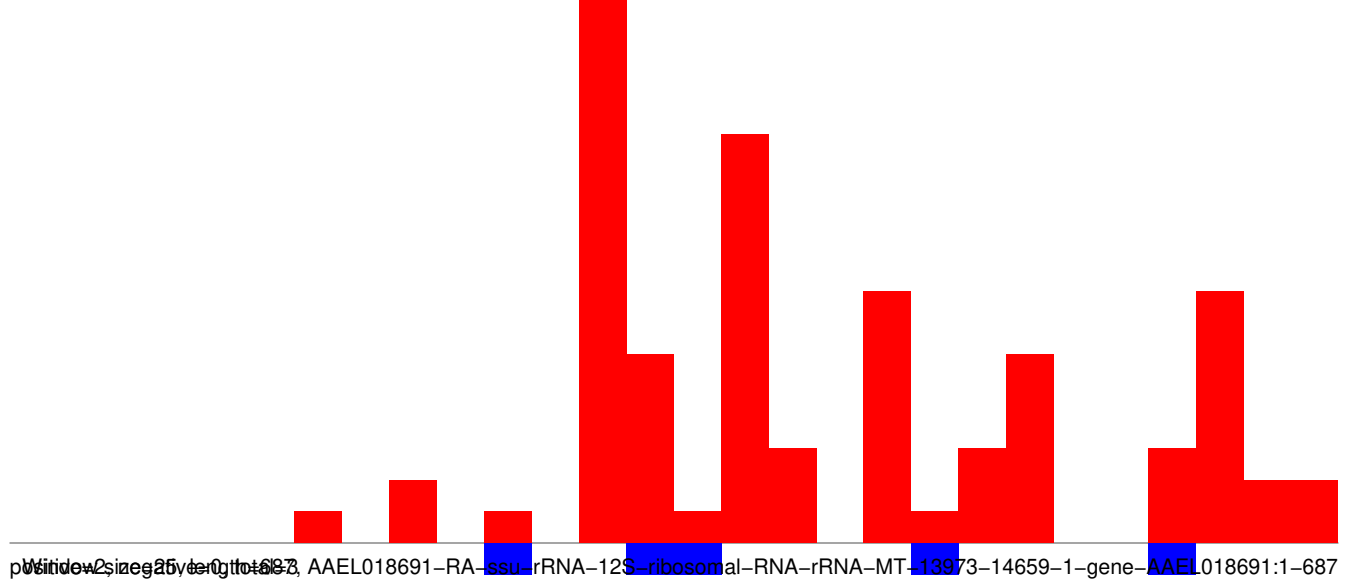
AeAlbo_U4.4_Mock_GP.18_23.rep



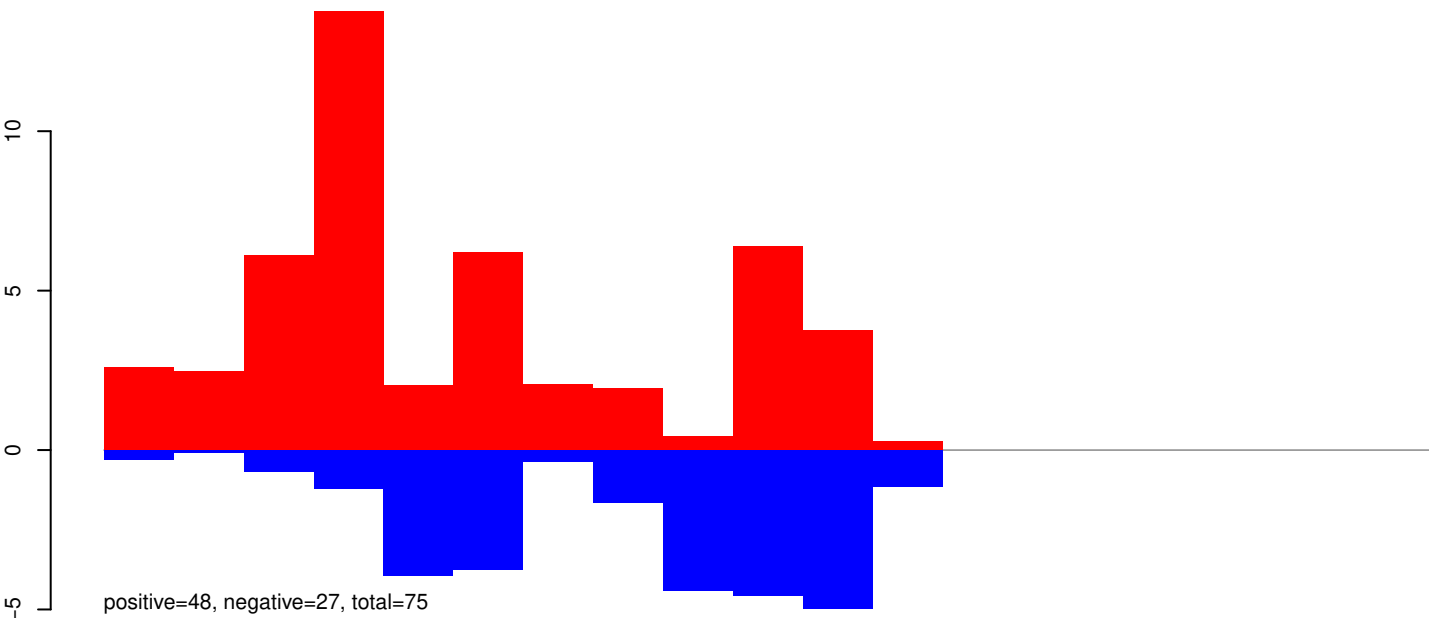
AeAlbo_U4.4_Mock_GP.24_35.rep



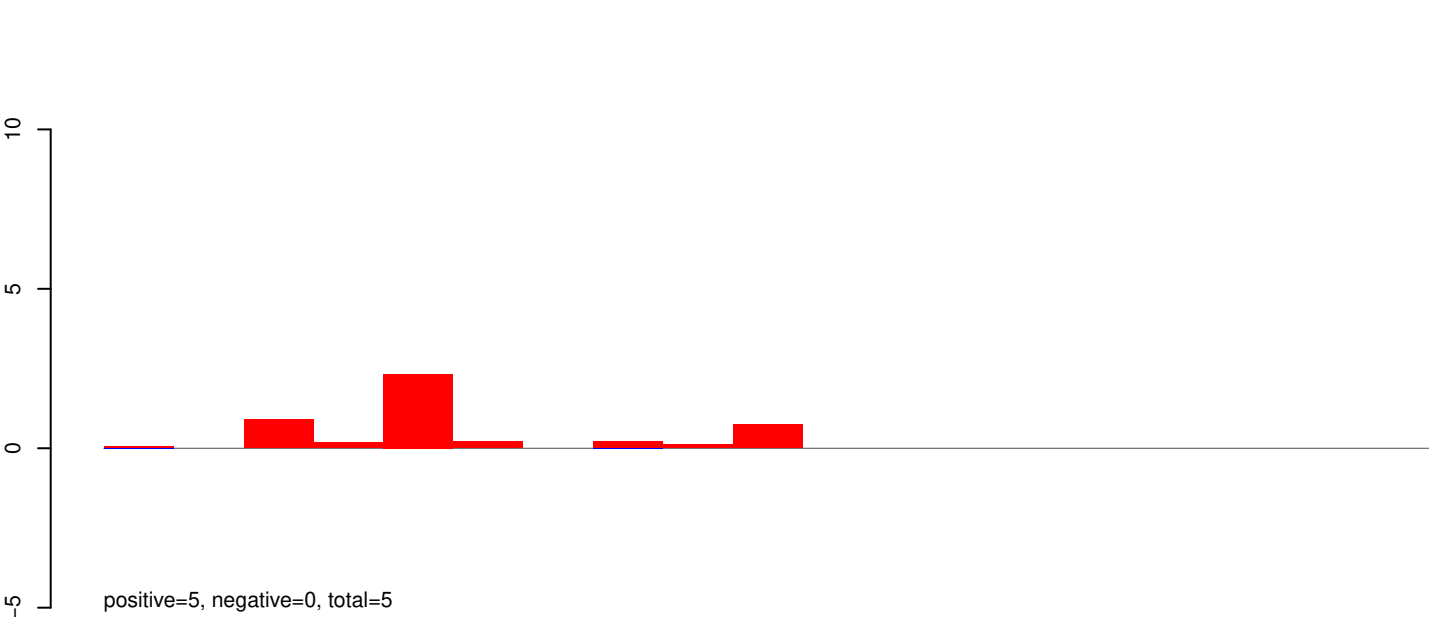
AeAlbo_U4.4_Mock_GP.rep



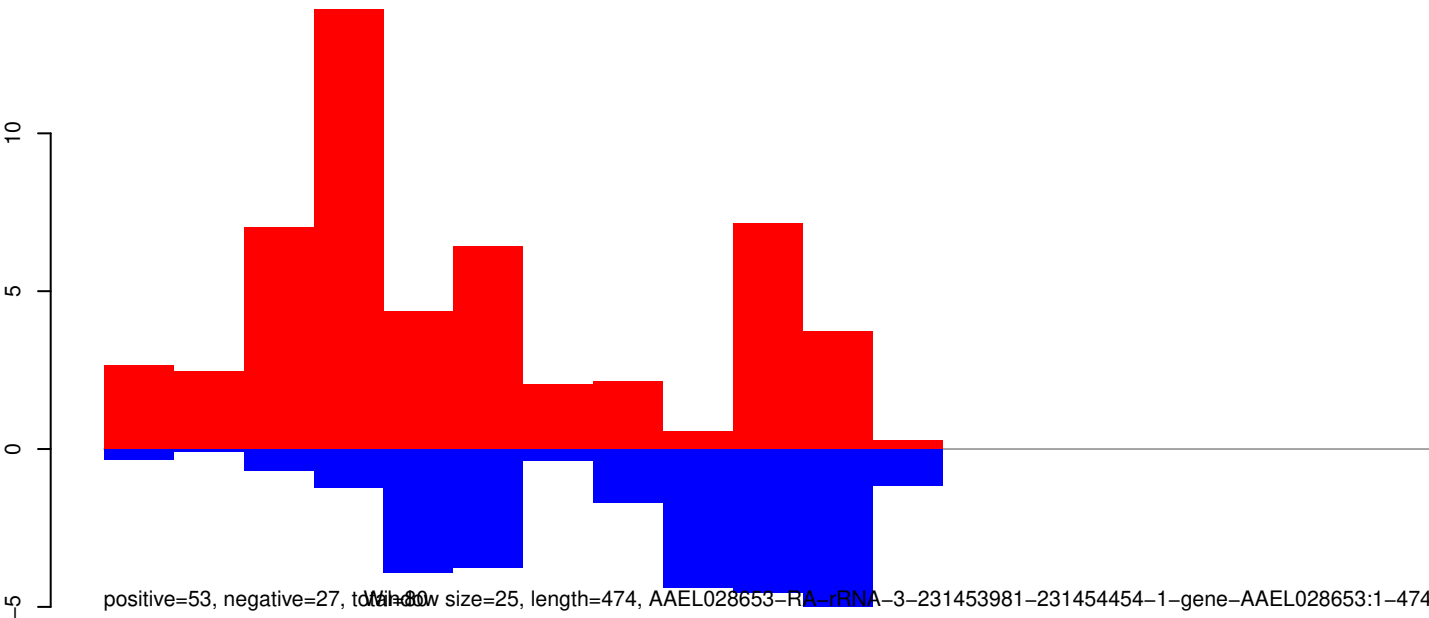
AeAlbo_U4.4_Mock_GP.18_23.rep



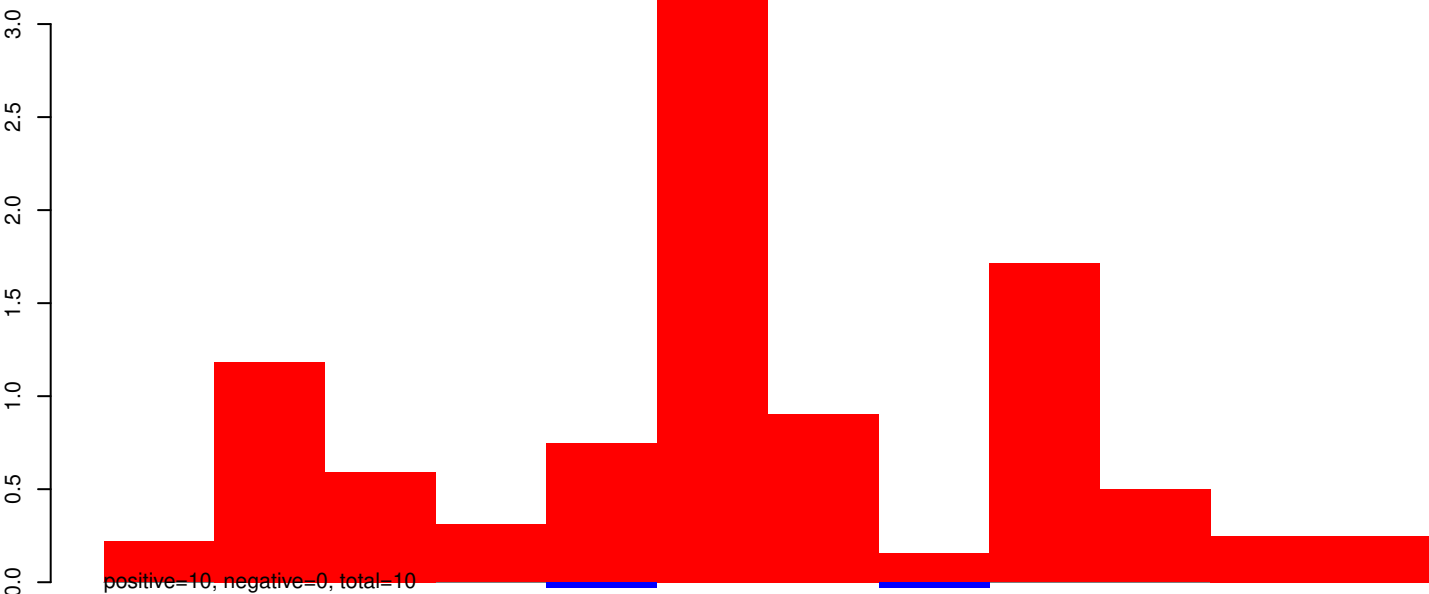
AeAlbo_U4.4_Mock_GP.24_35.rep



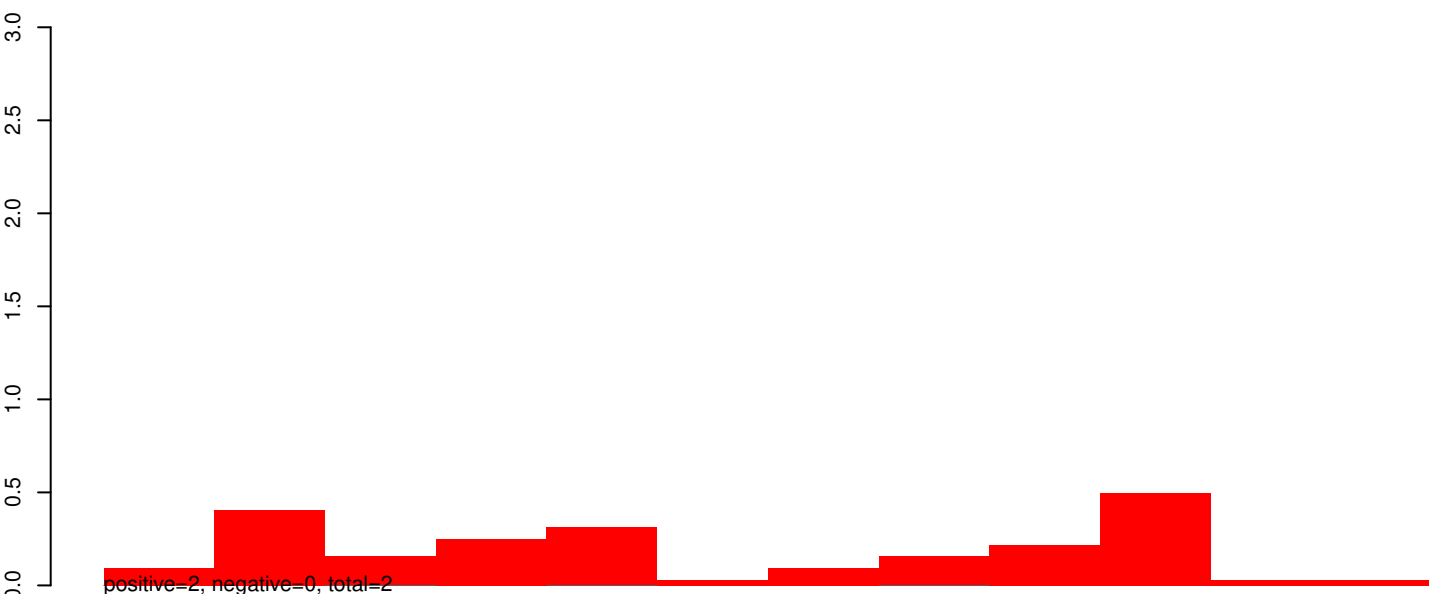
AeAlbo_U4.4_Mock_GP.rep



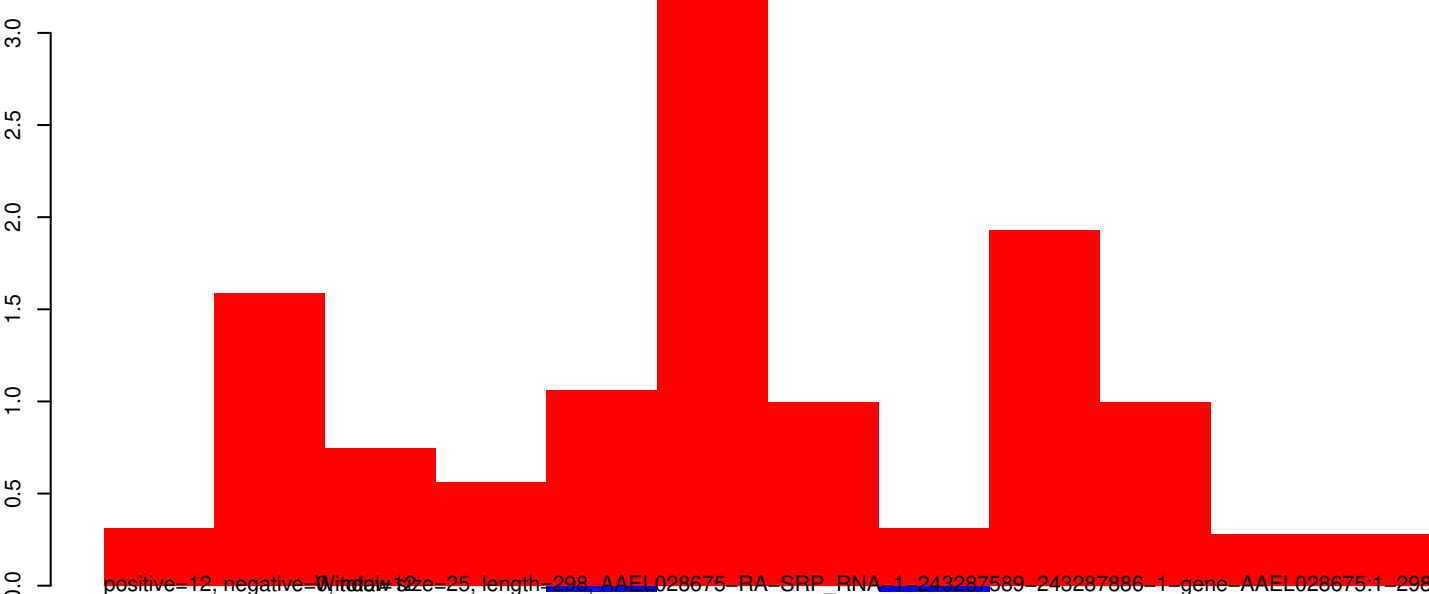
AeAlbo_U4.4_Mock_GP.18_23.rep



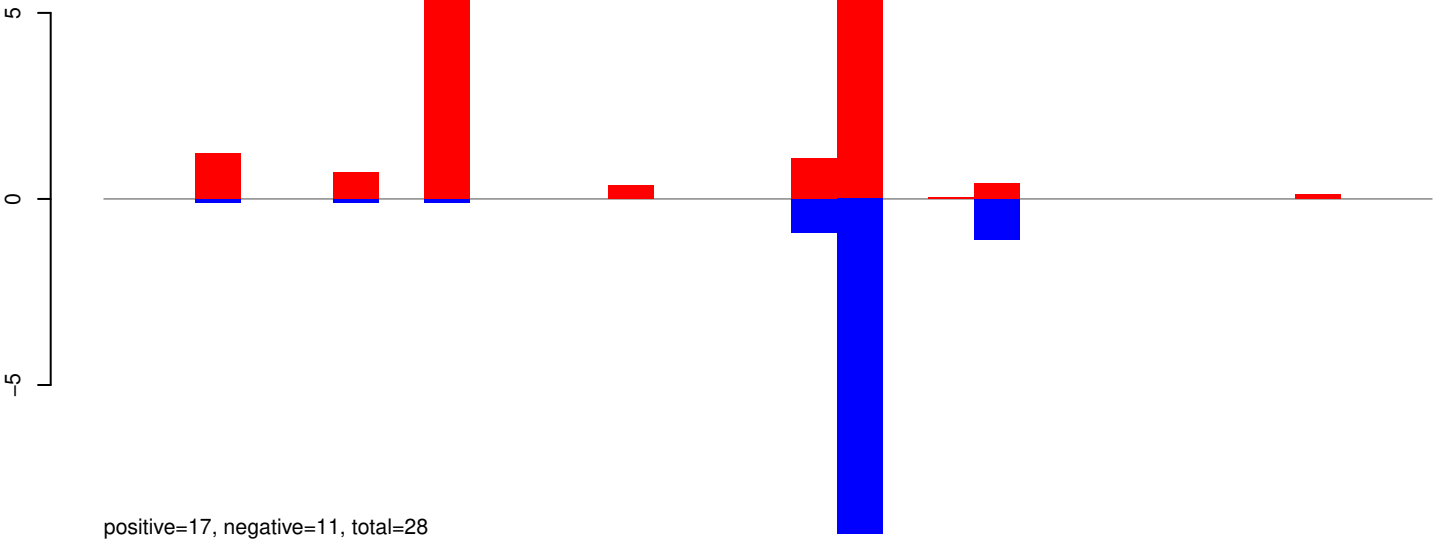
AeAlbo_U4.4_Mock_GP.24_35.rep



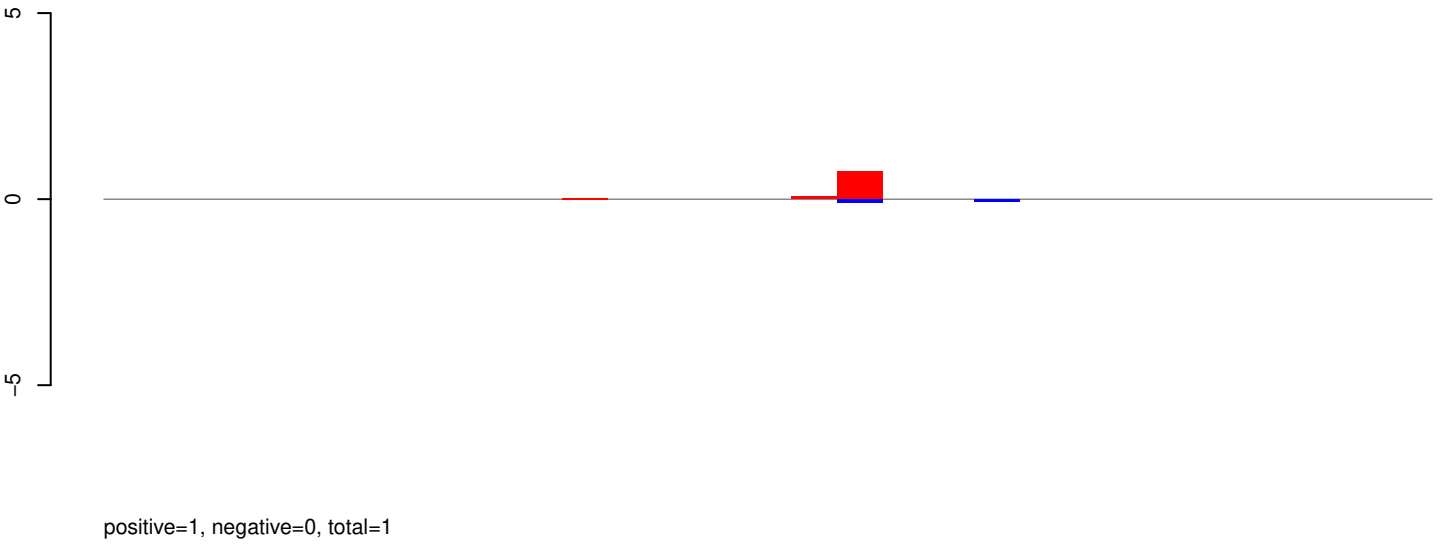
AeAlbo_U4.4_Mock_GP.rep



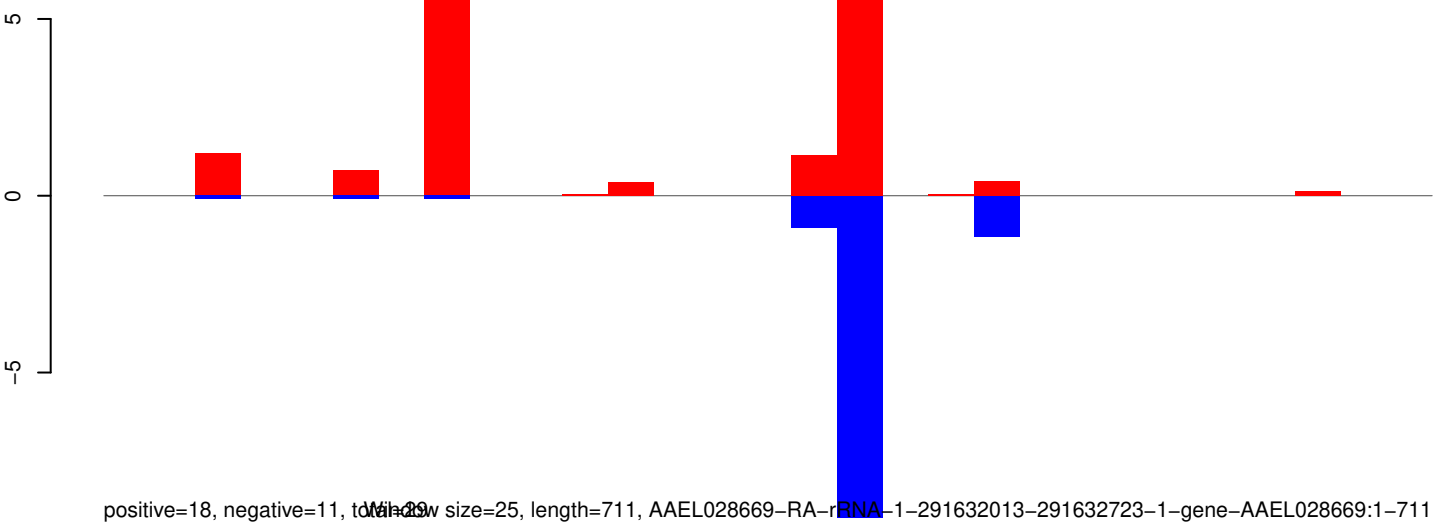
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

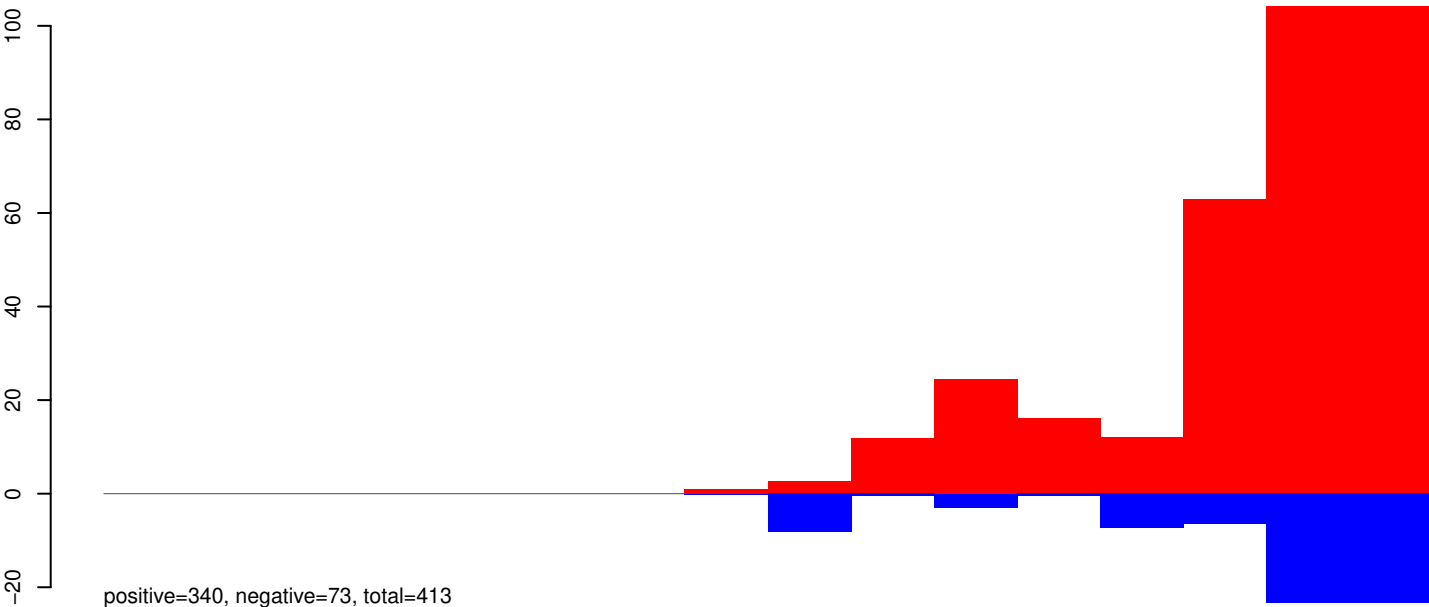


AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=711, AAEL028669-RA-rRNA-1-291632013-291632723-1-gene-AAEL028669:1-711

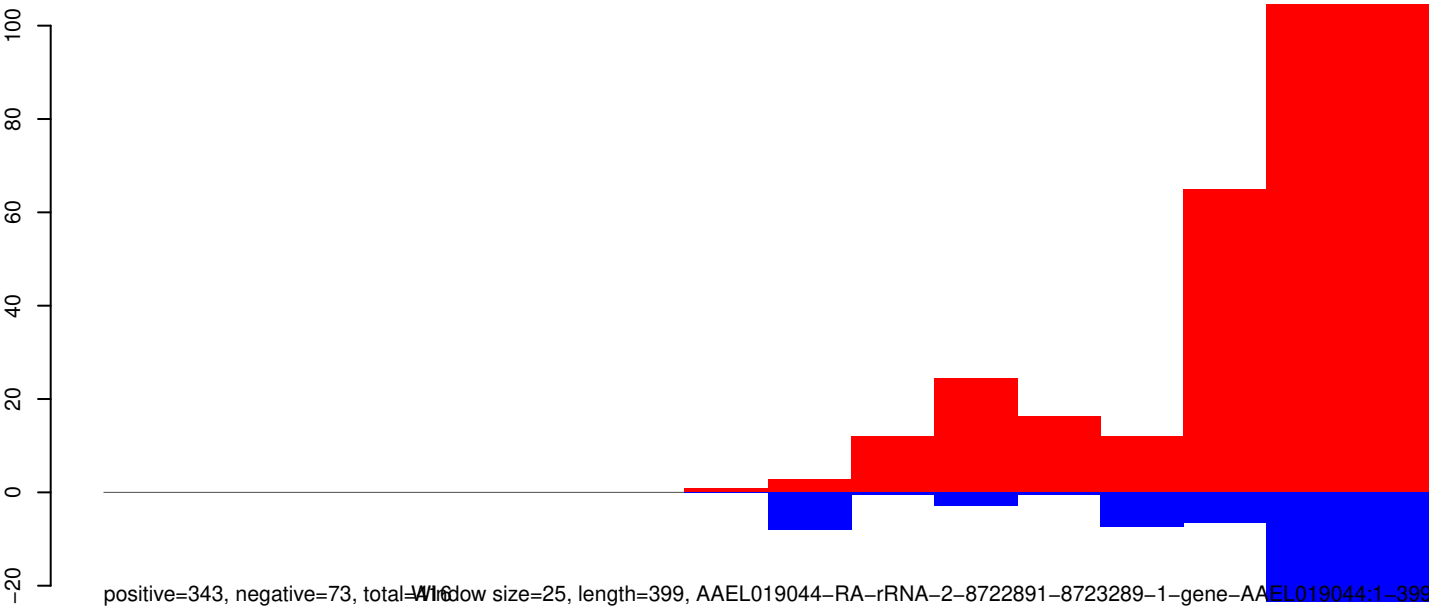
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

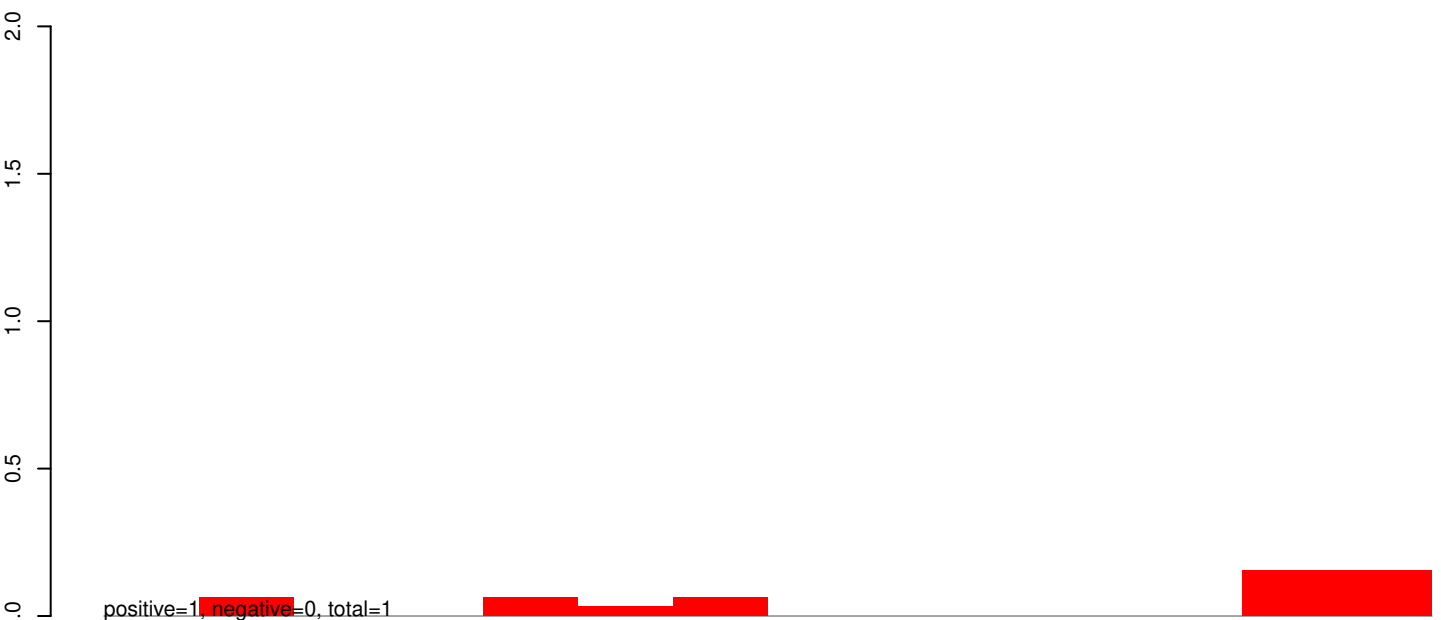


AeAlbo_U4.4_Mock_GP.rep

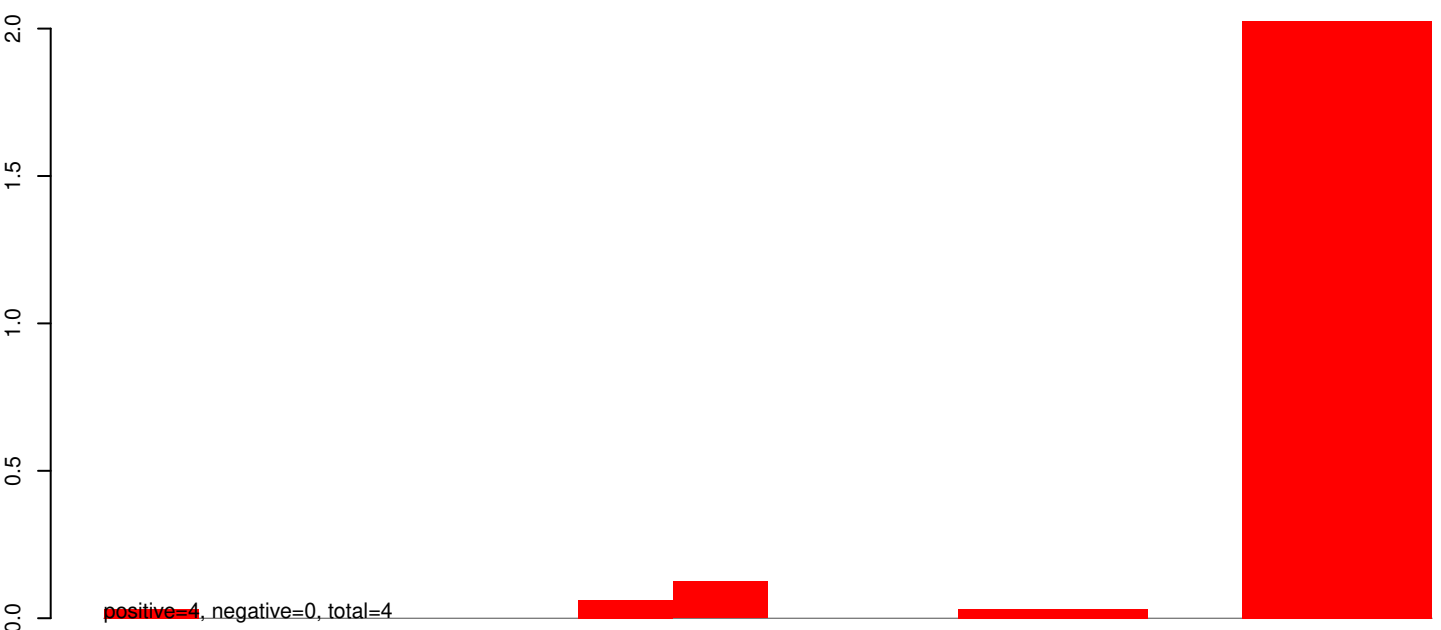


Window size=25, length=399, AAEL019044-RA-rRNA-2-8722891-8723289-1-gene-AAEL019044:1-399

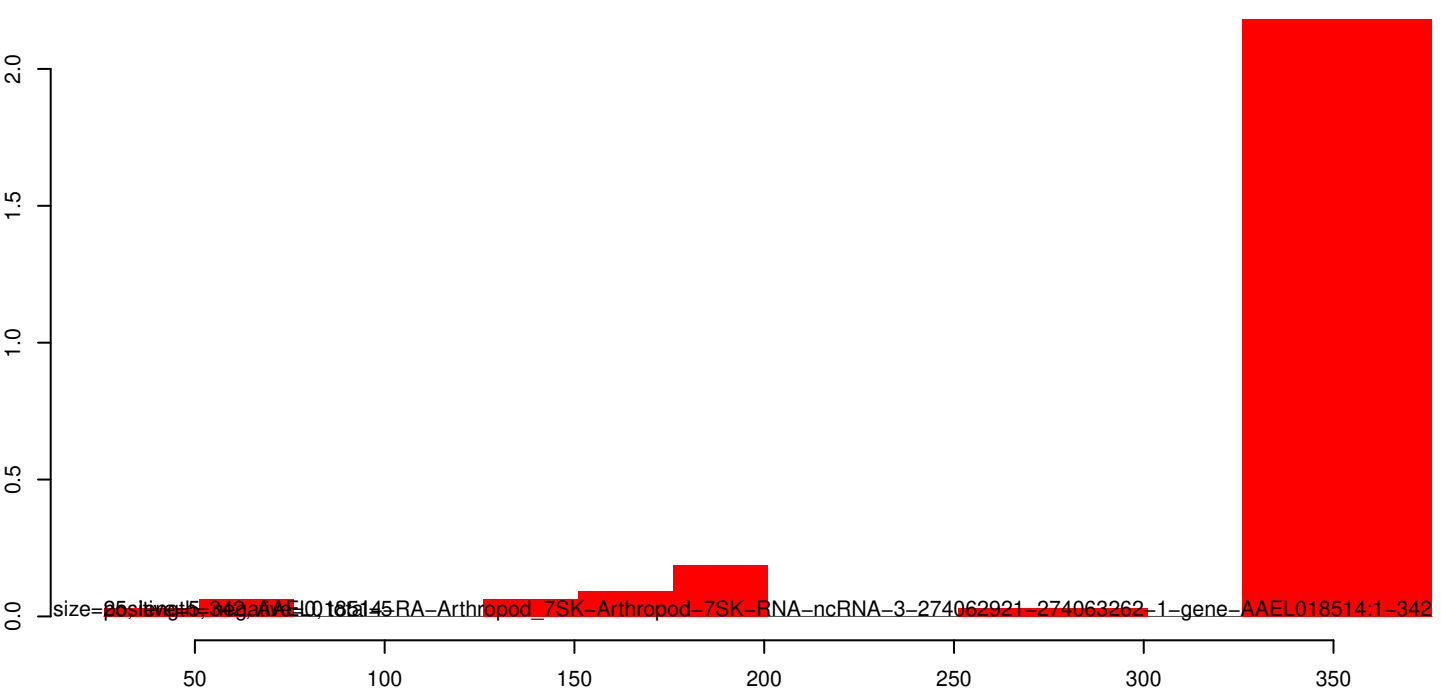
AeAlbo_U4.4_Mock_GP.18_23.rep



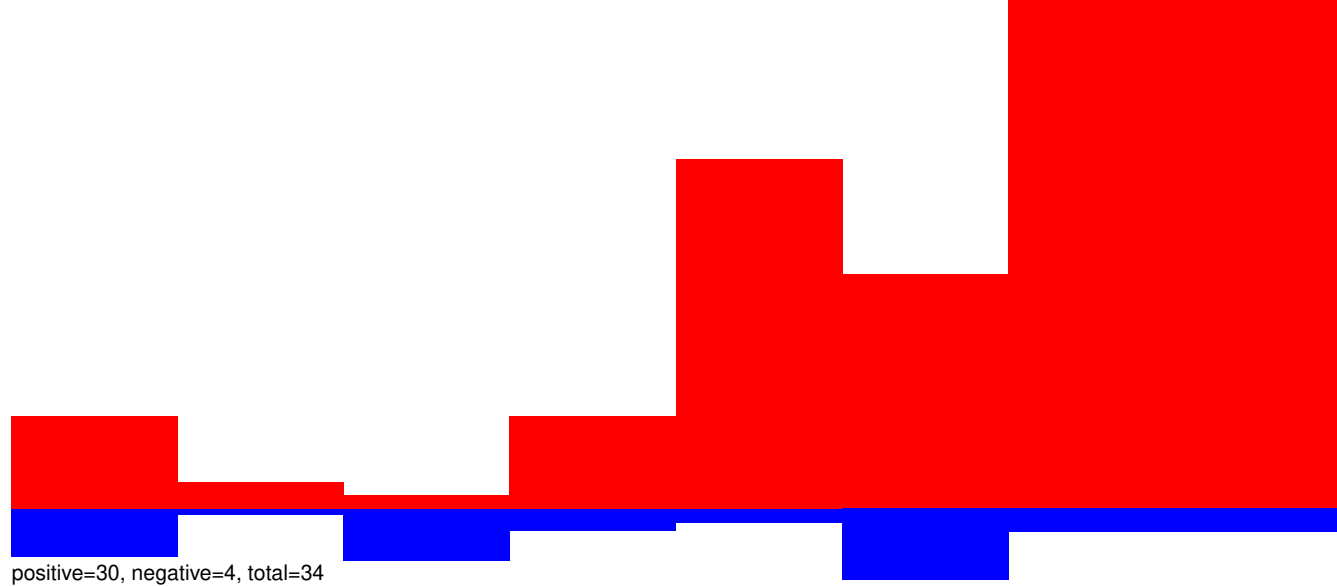
AeAlbo_U4.4_Mock_GP.24_35.rep



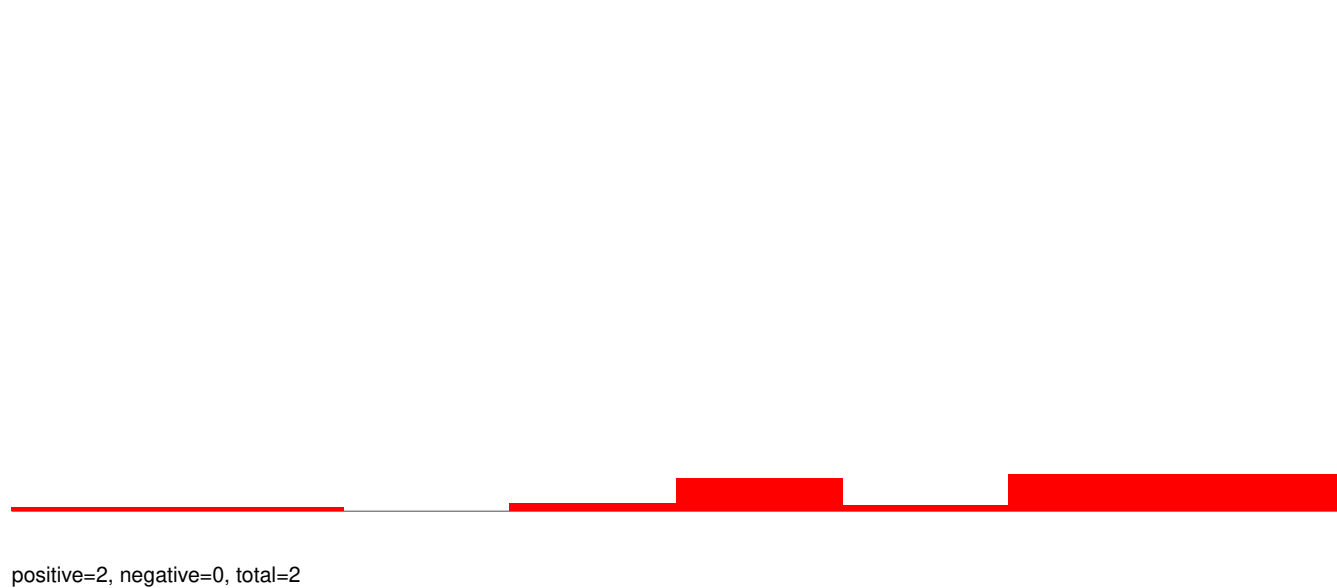
AeAlbo_U4.4_Mock_GP.rep



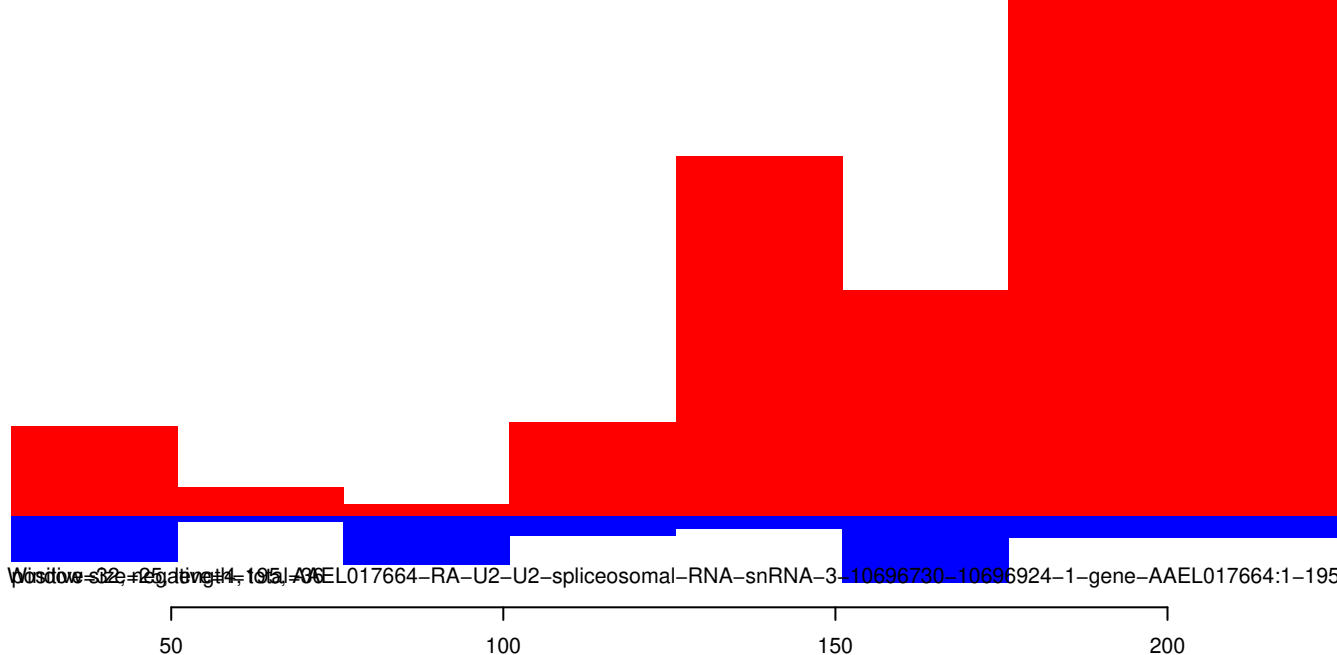
AeAlbo_U4.4_Mock_GP.18_23.rep



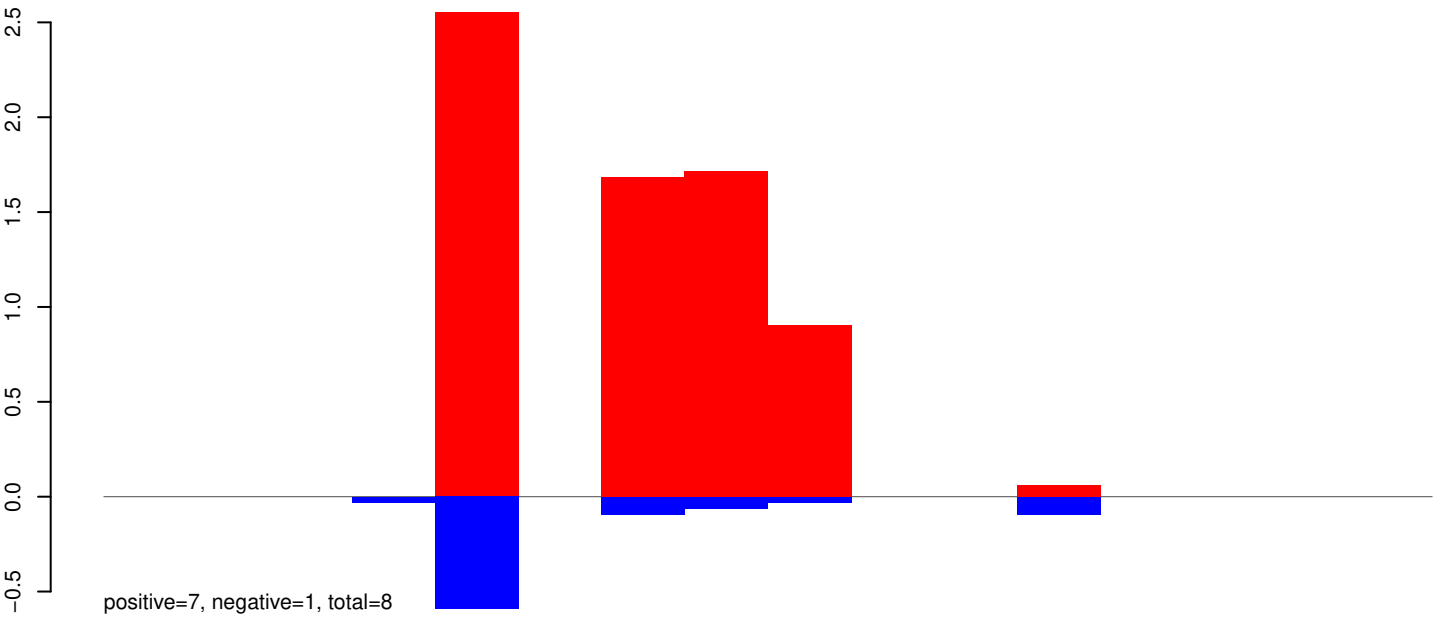
AeAlbo_U4.4_Mock_GP.24_35.rep



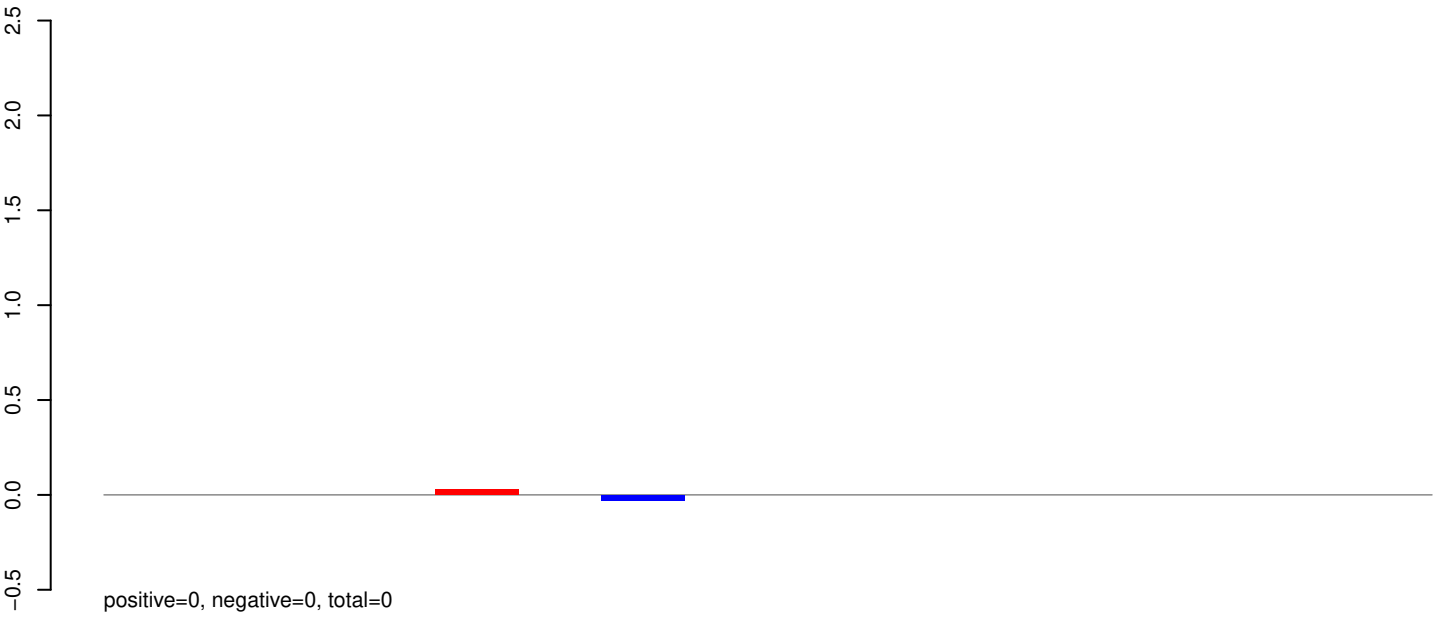
AeAlbo_U4.4_Mock_GP.rep



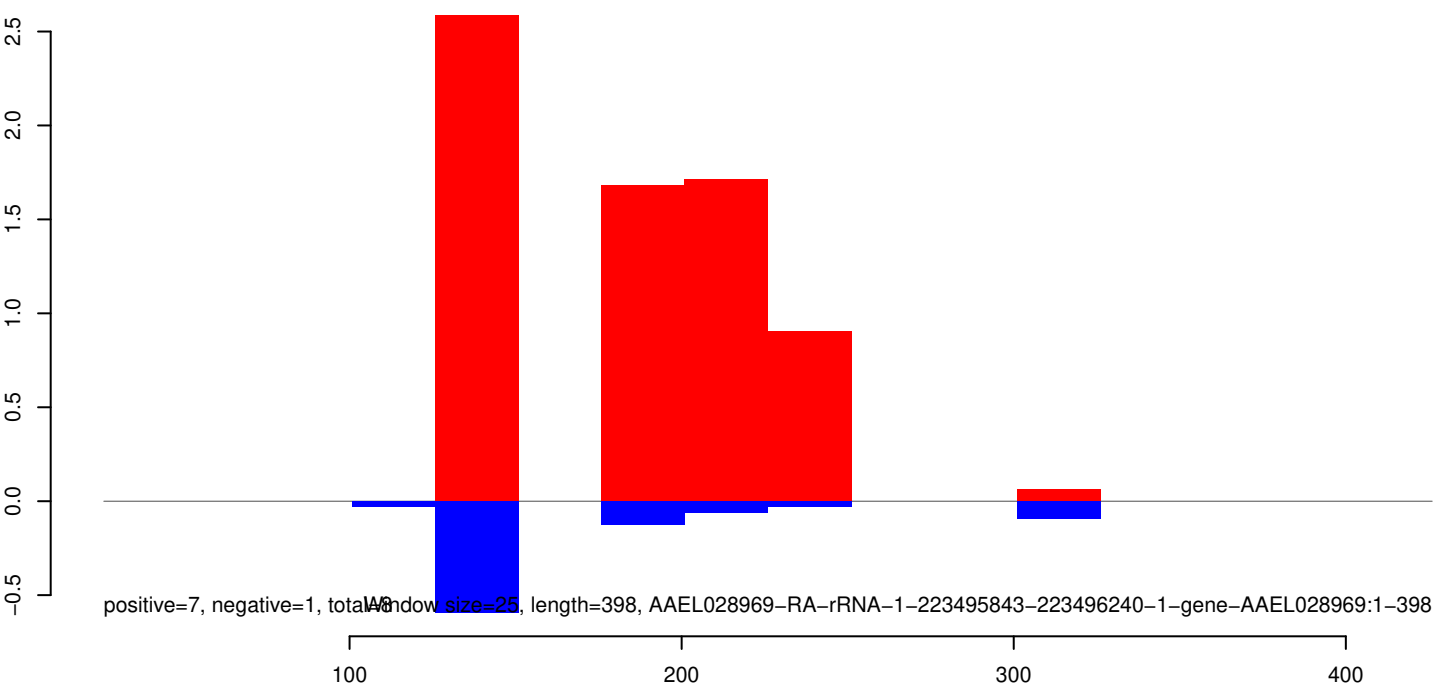
AeAlbo_U4.4_Mock_GP.18_23.rep



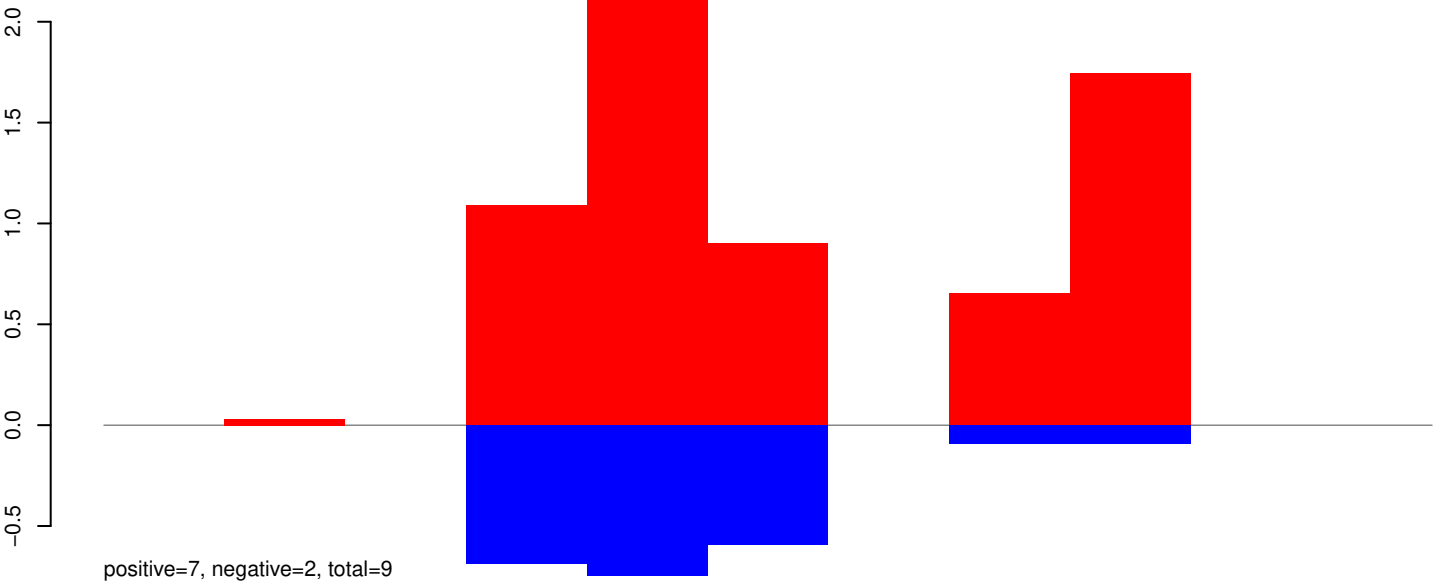
AeAlbo_U4.4_Mock_GP.24_35.rep



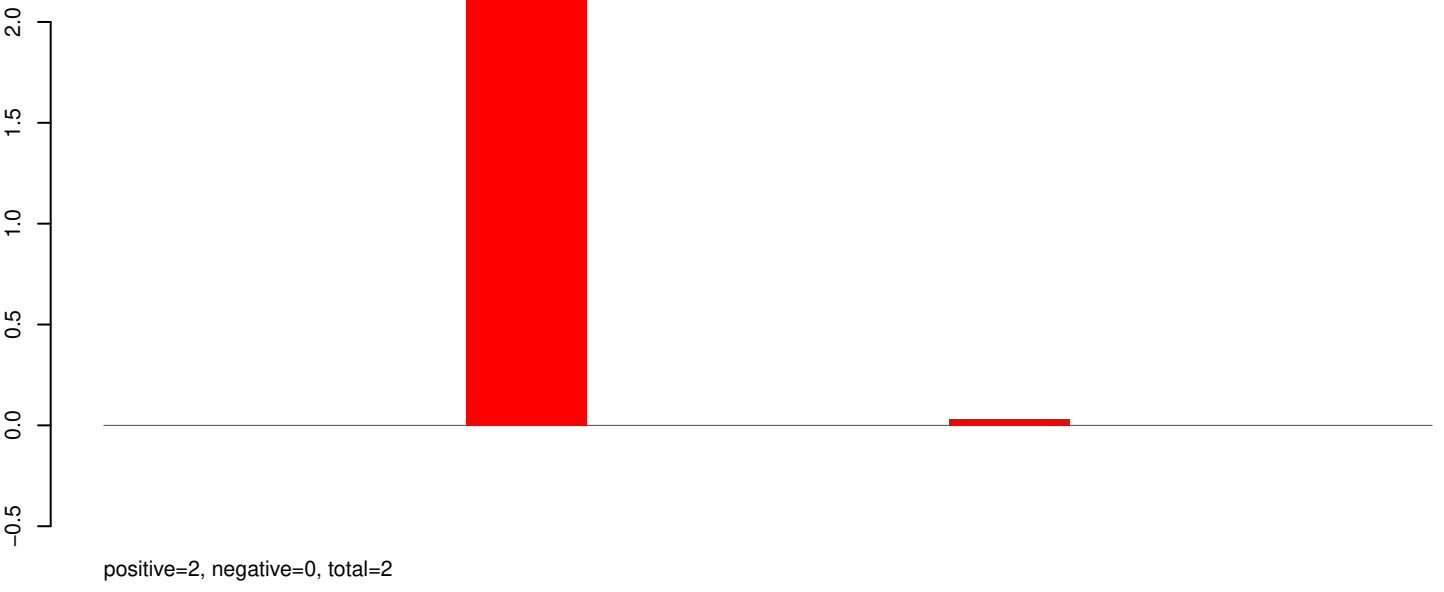
AeAlbo_U4.4_Mock_GP.rep



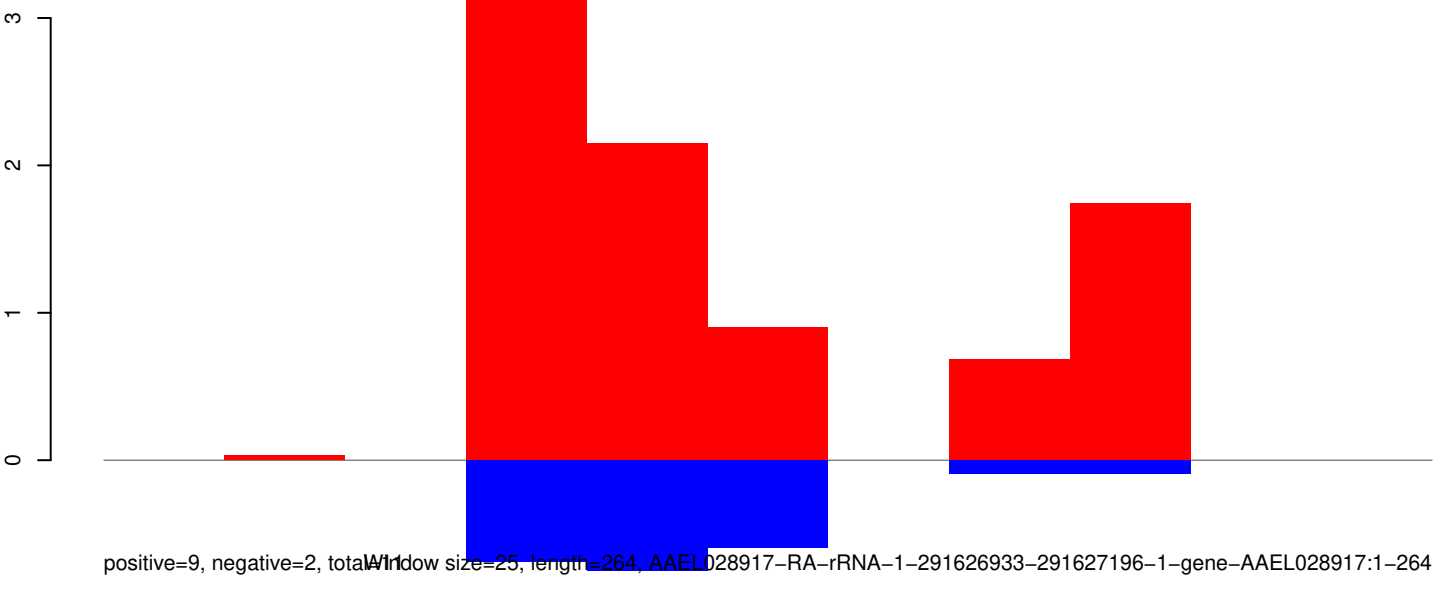
AeAlbo_U4.4_Mock_GP.18_23.rep



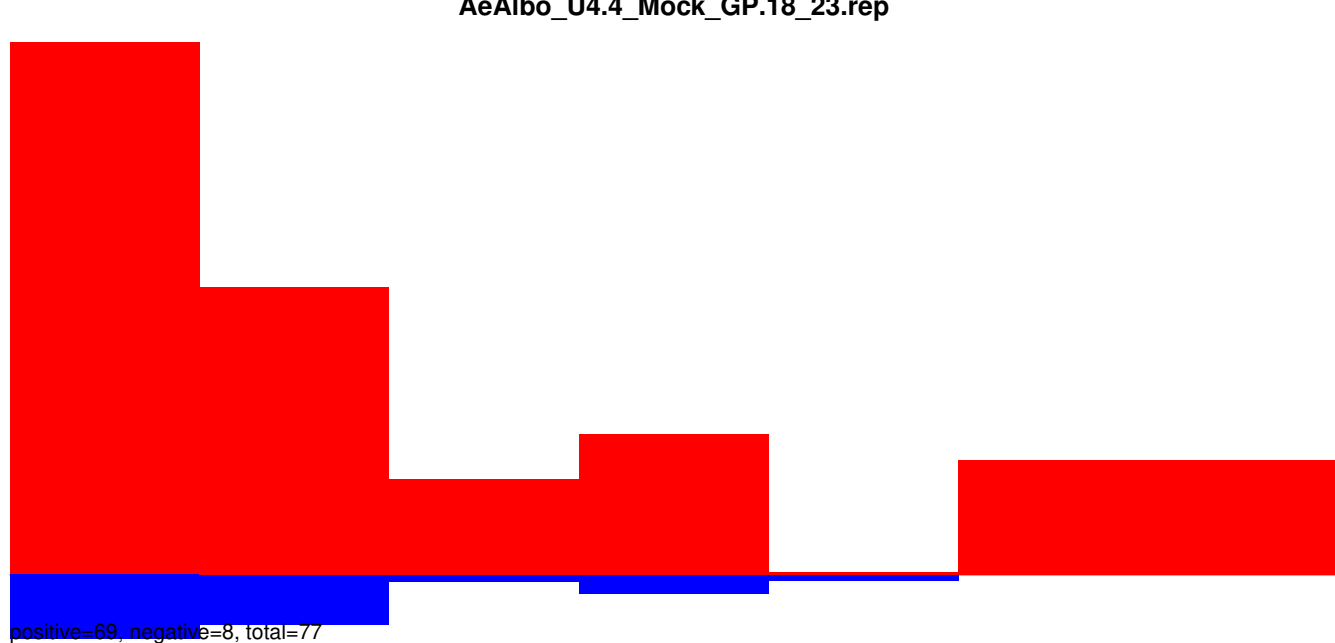
AeAlbo_U4.4_Mock_GP.24_35.rep



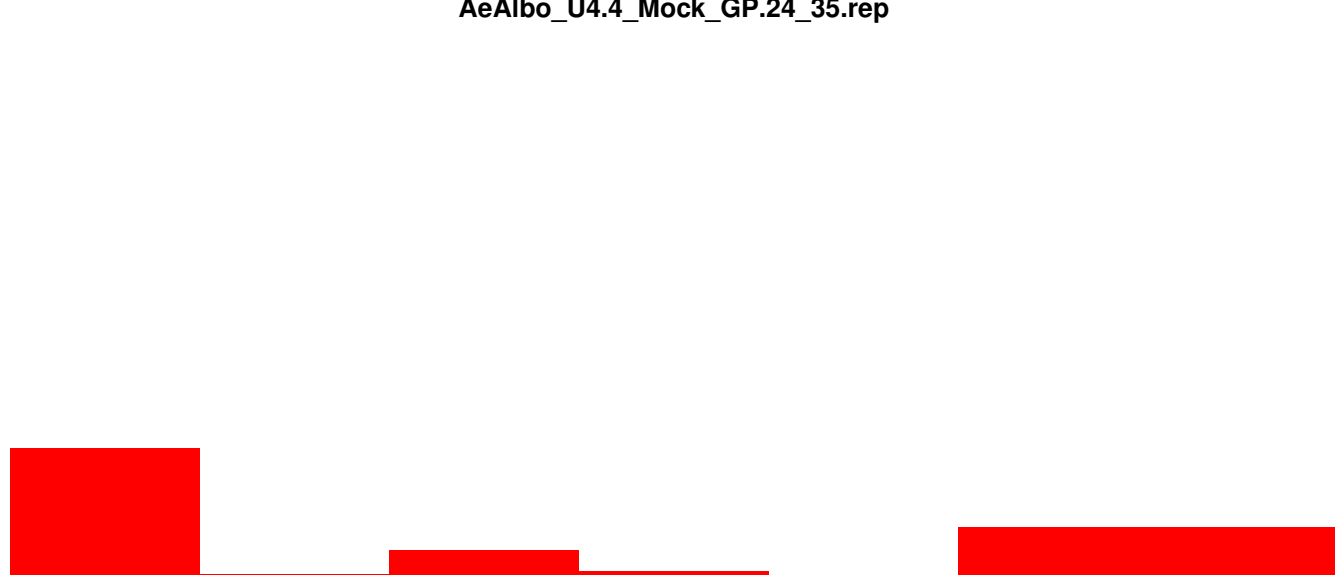
AeAlbo_U4.4_Mock_GP.rep



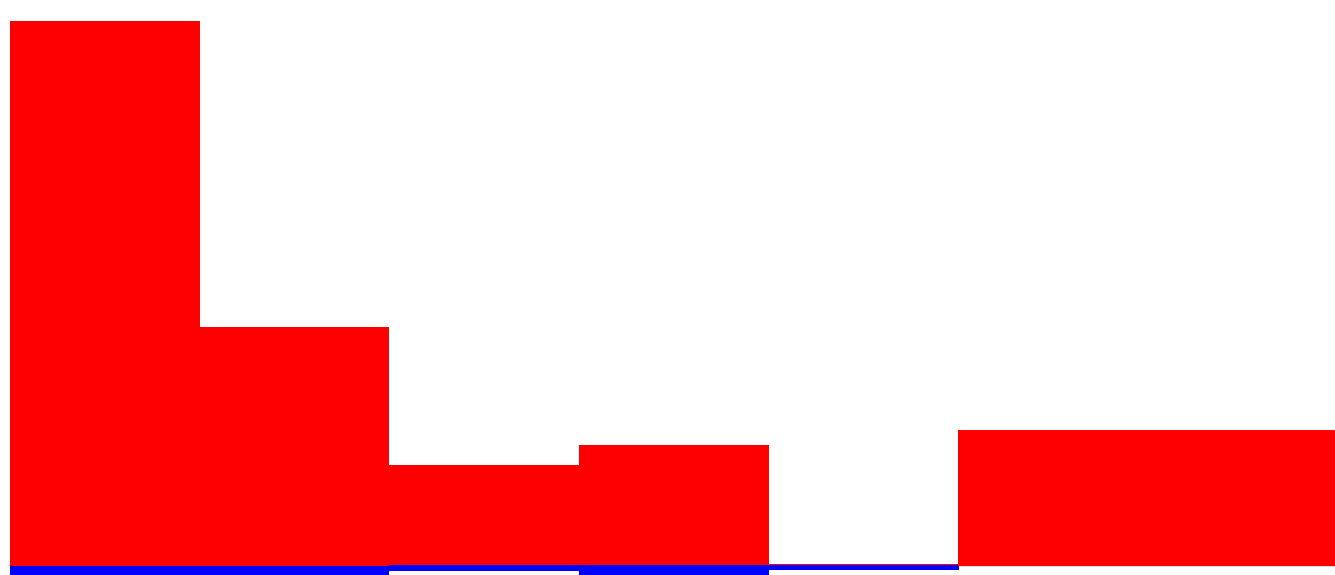
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

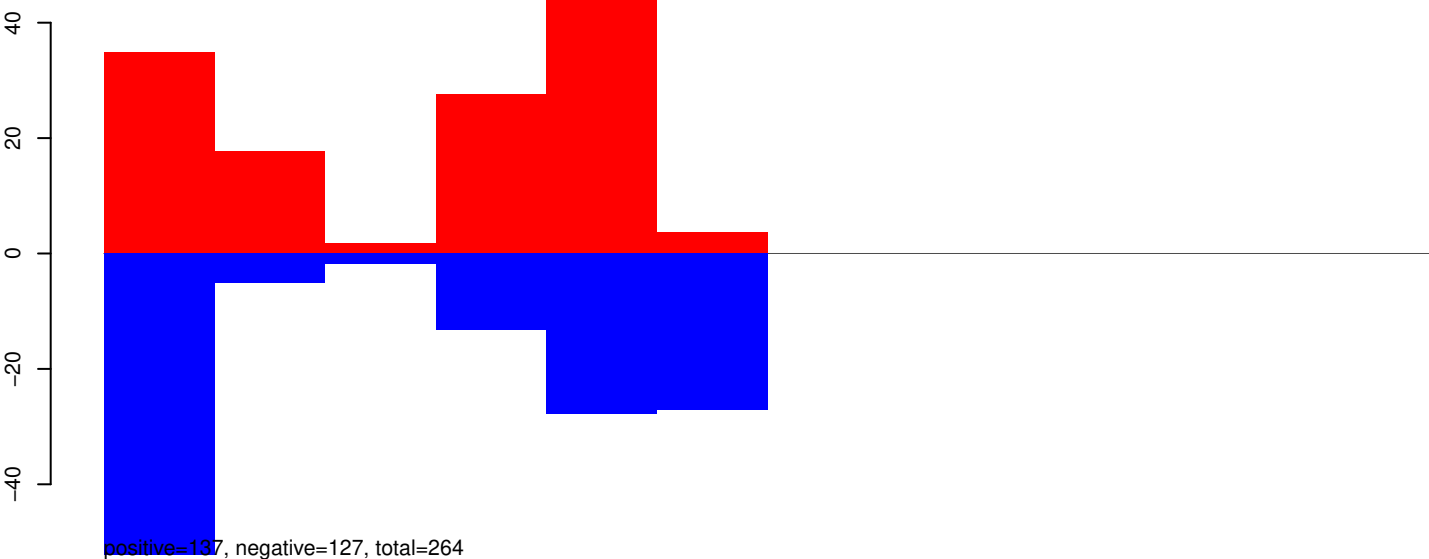


AeAlbo_U4.4_Mock_GP.rep

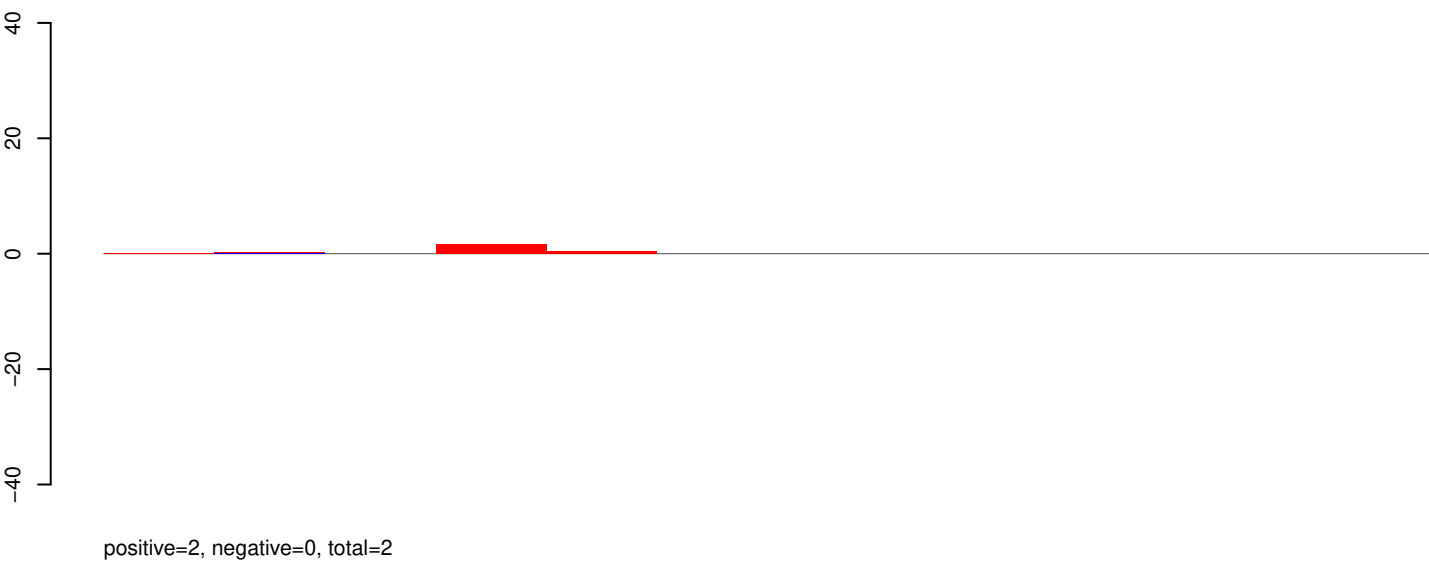


Window size=25, length=153, AAEL028858-RA-rRNA-1-205736090-205736242-1-gene-AAEL028858:1-153

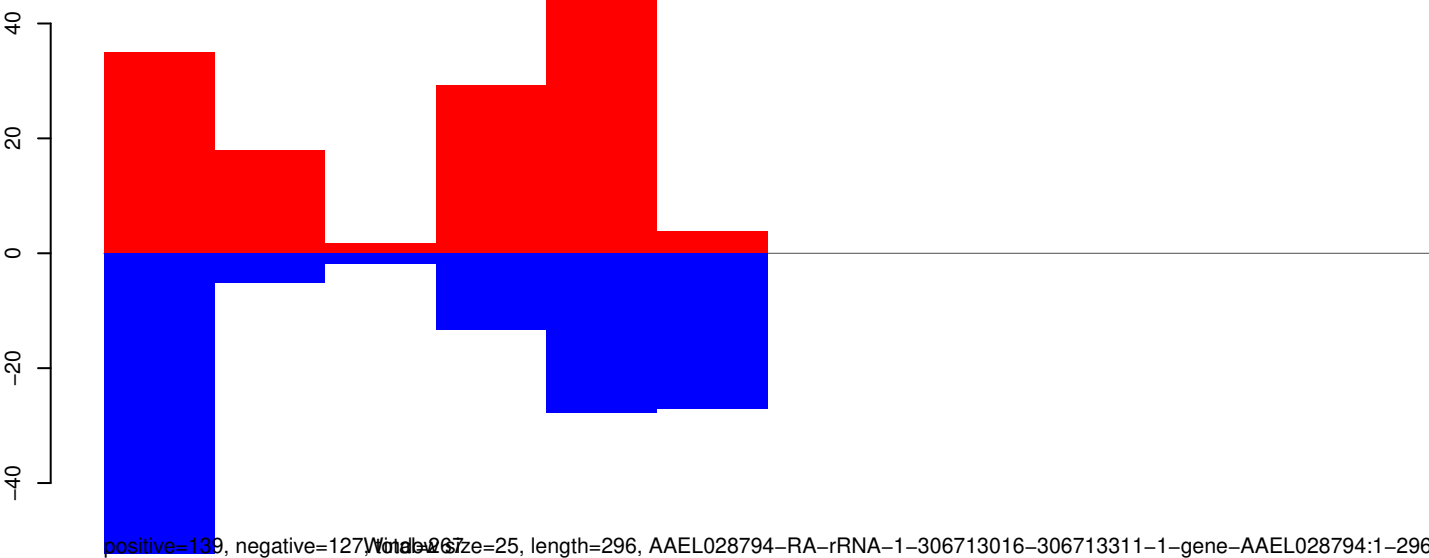
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

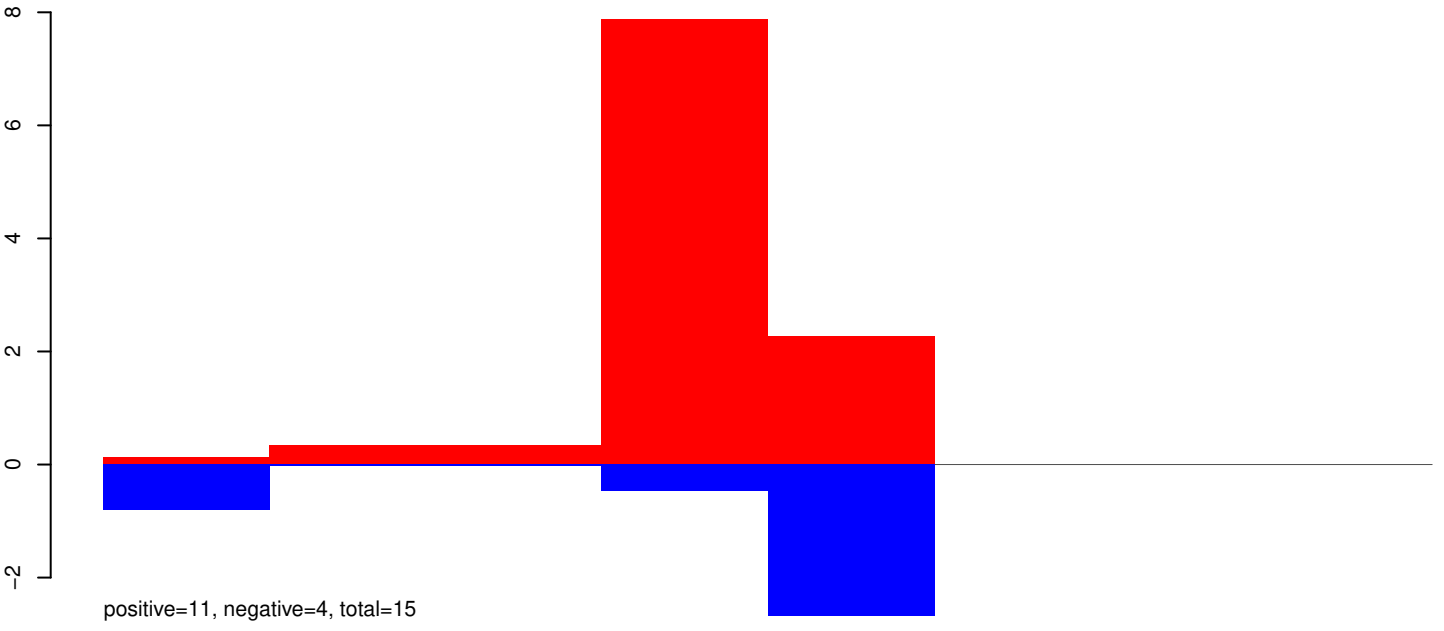


AeAlbo_U4.4_Mock_GP.rep

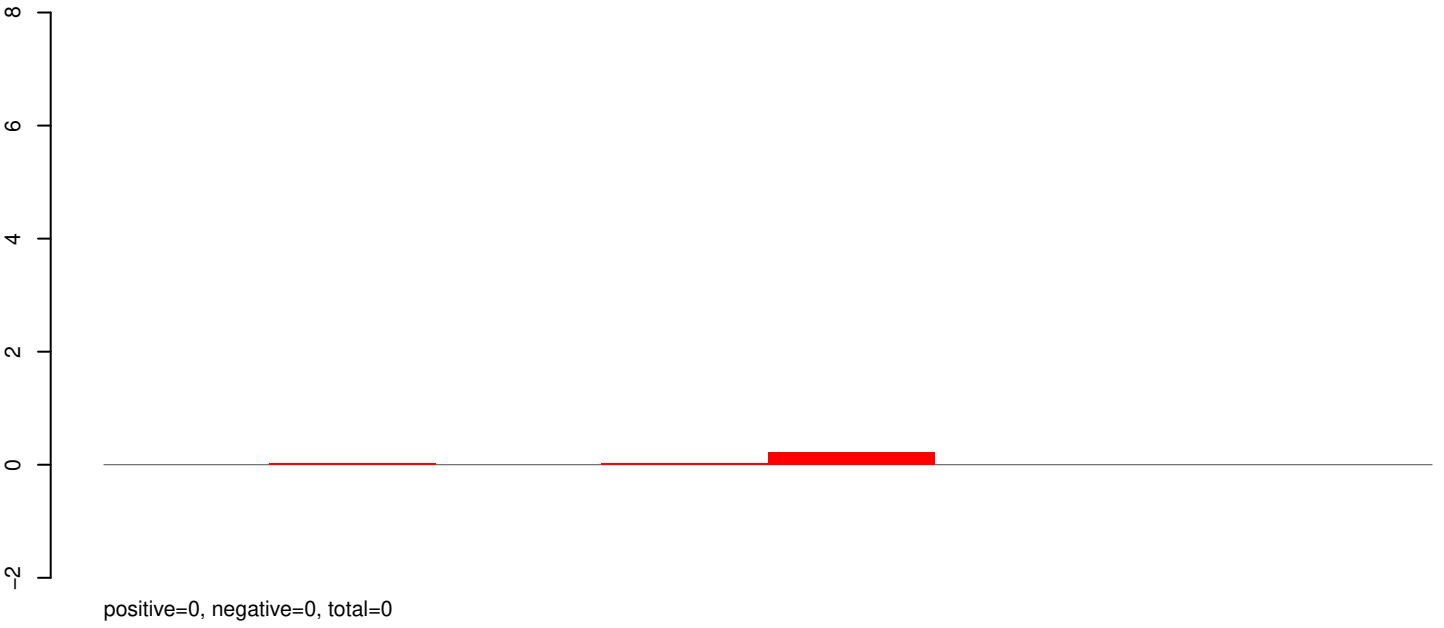


50 100 150 200 250 300

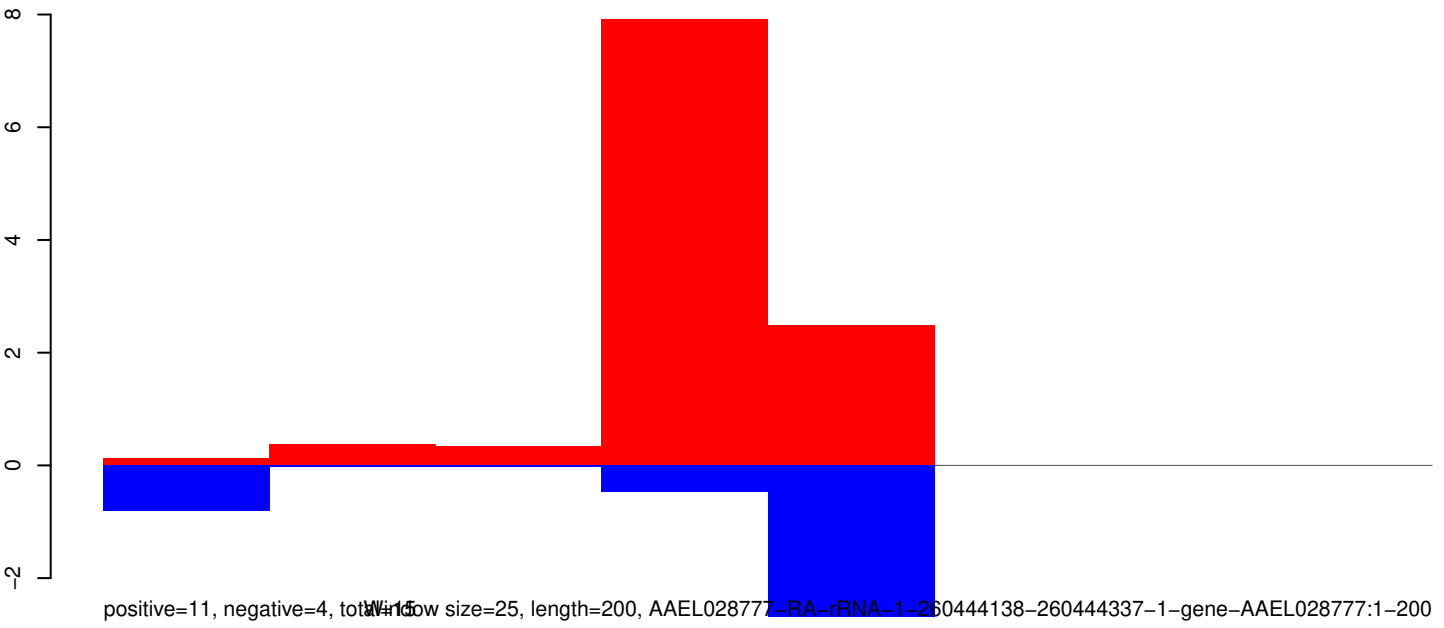
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



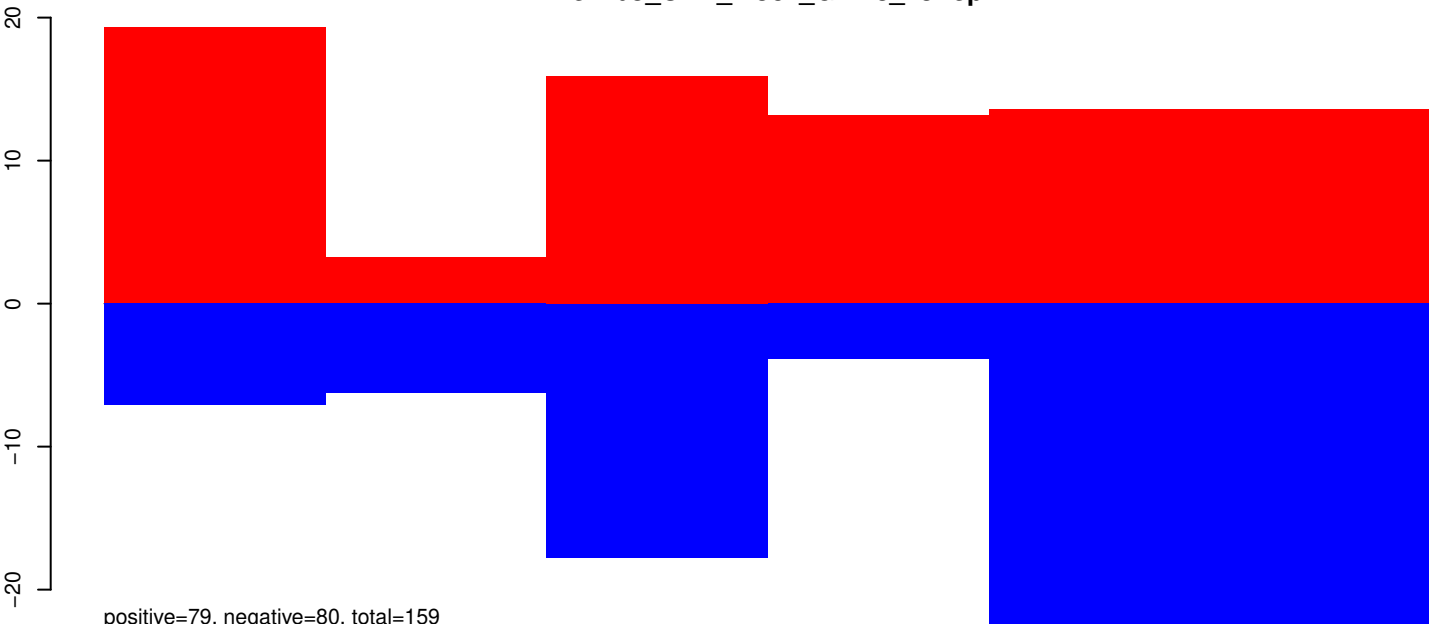
AeAlbo_U4.4_Mock_GP.rep



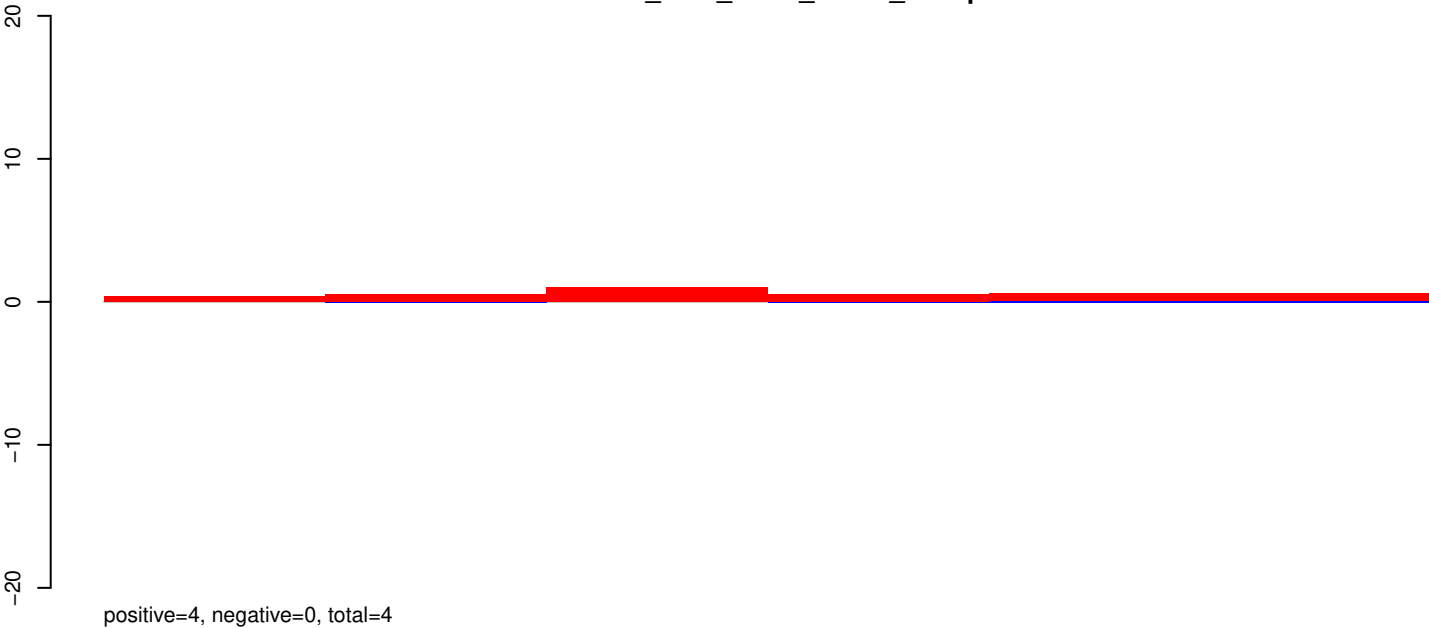
Window size=25, length=200, AAEL028777-RA-rRNA-1-260444138-260444337-1-gene-AAEL028777:1-200

50 100 150 200

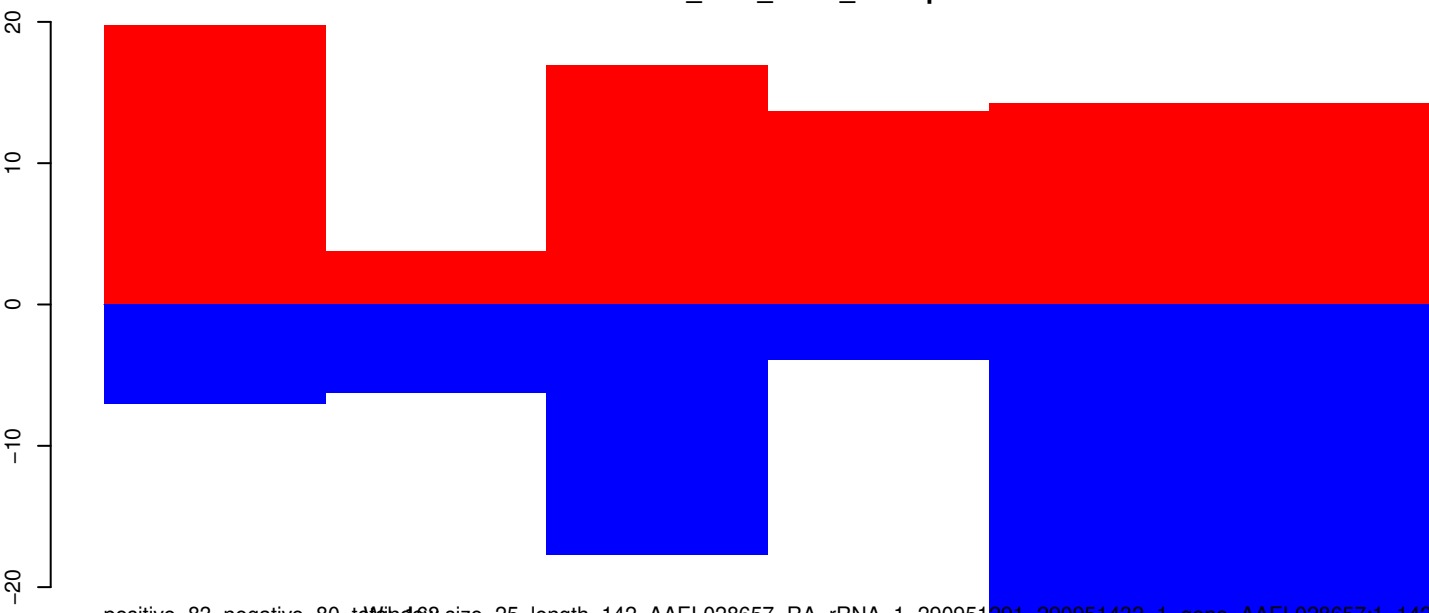
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



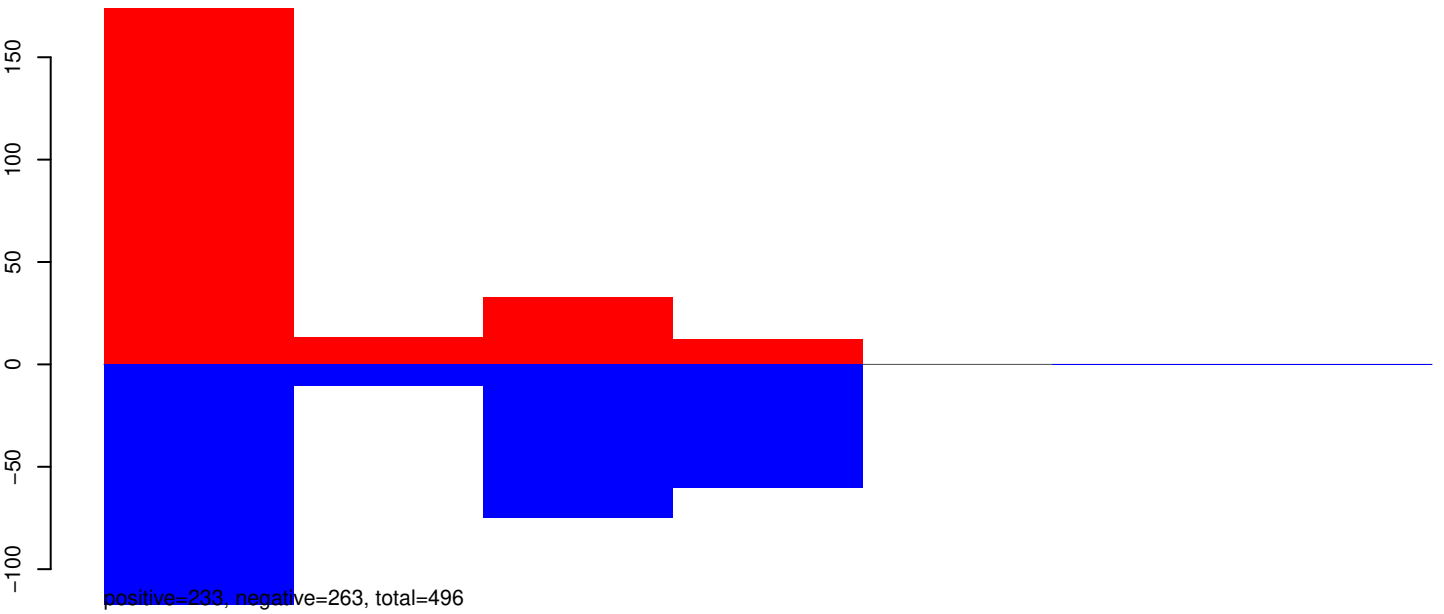
Window size=25, length=142, AAEL028657-RA-rRNA-1-290951291-290951432-1-gene-AAEL028657:1-142

50

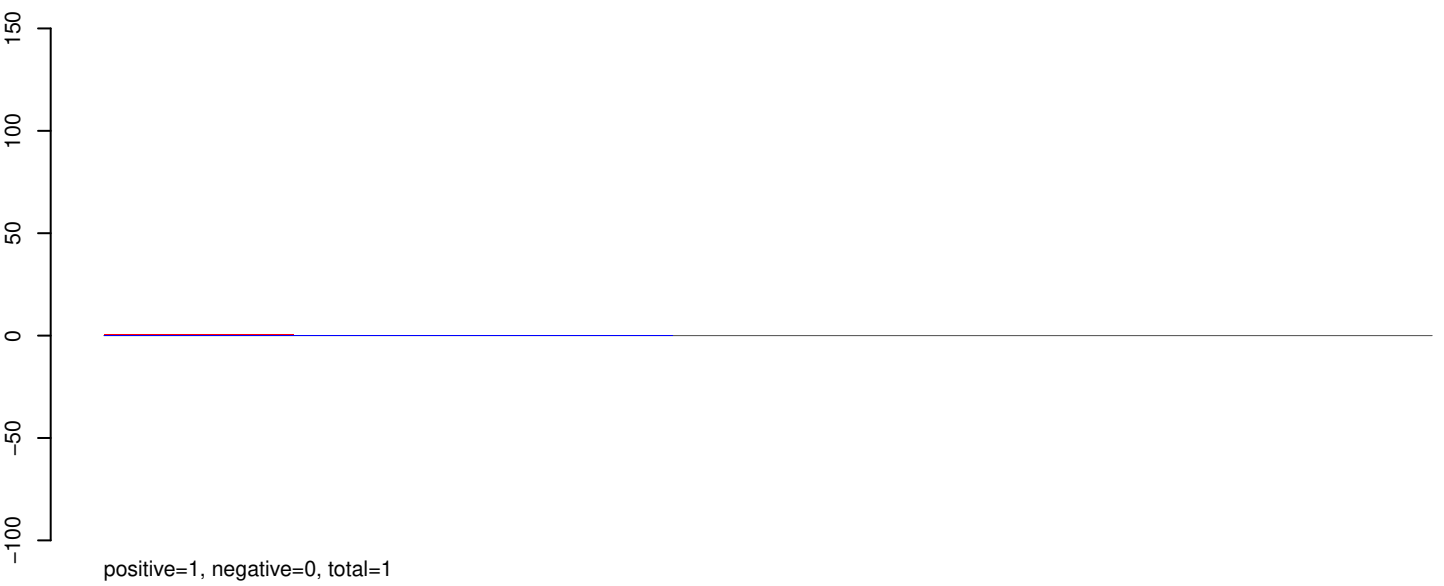
100

150

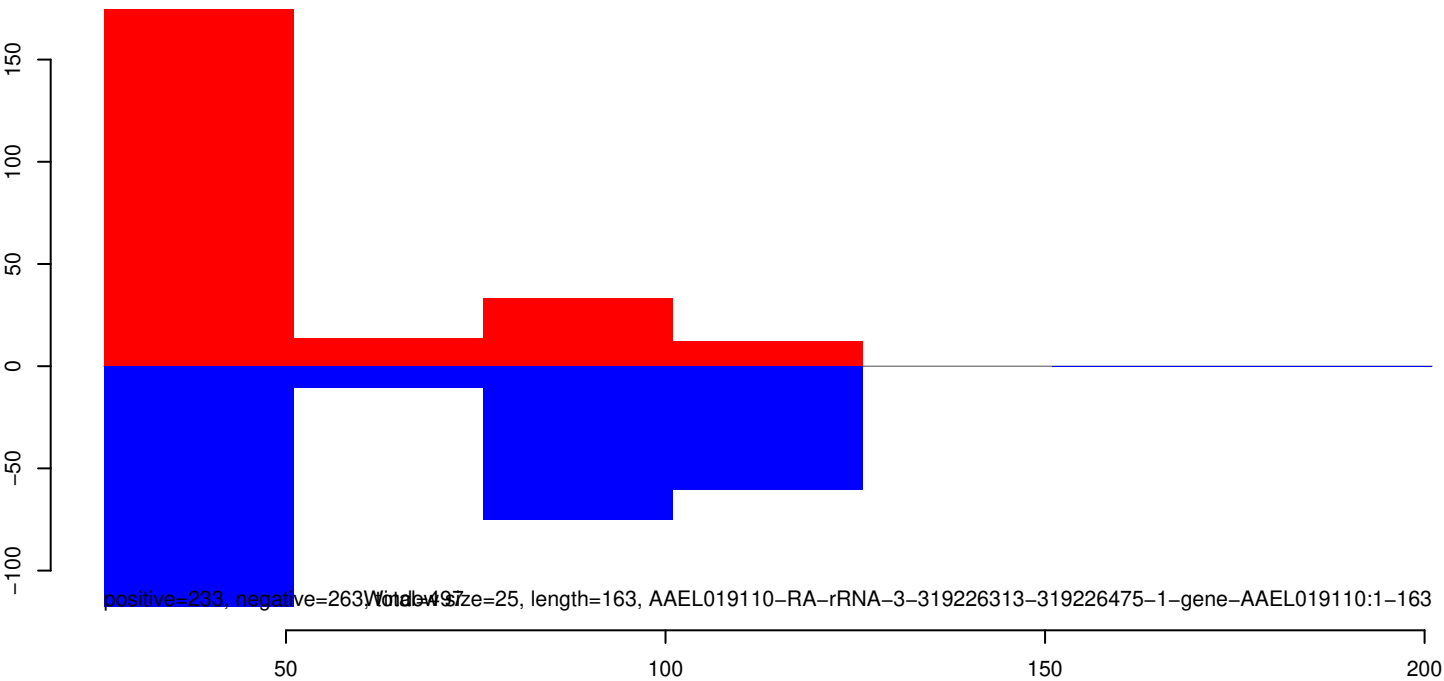
AeAlbo_U4.4_Mock_GP.18_23.rep



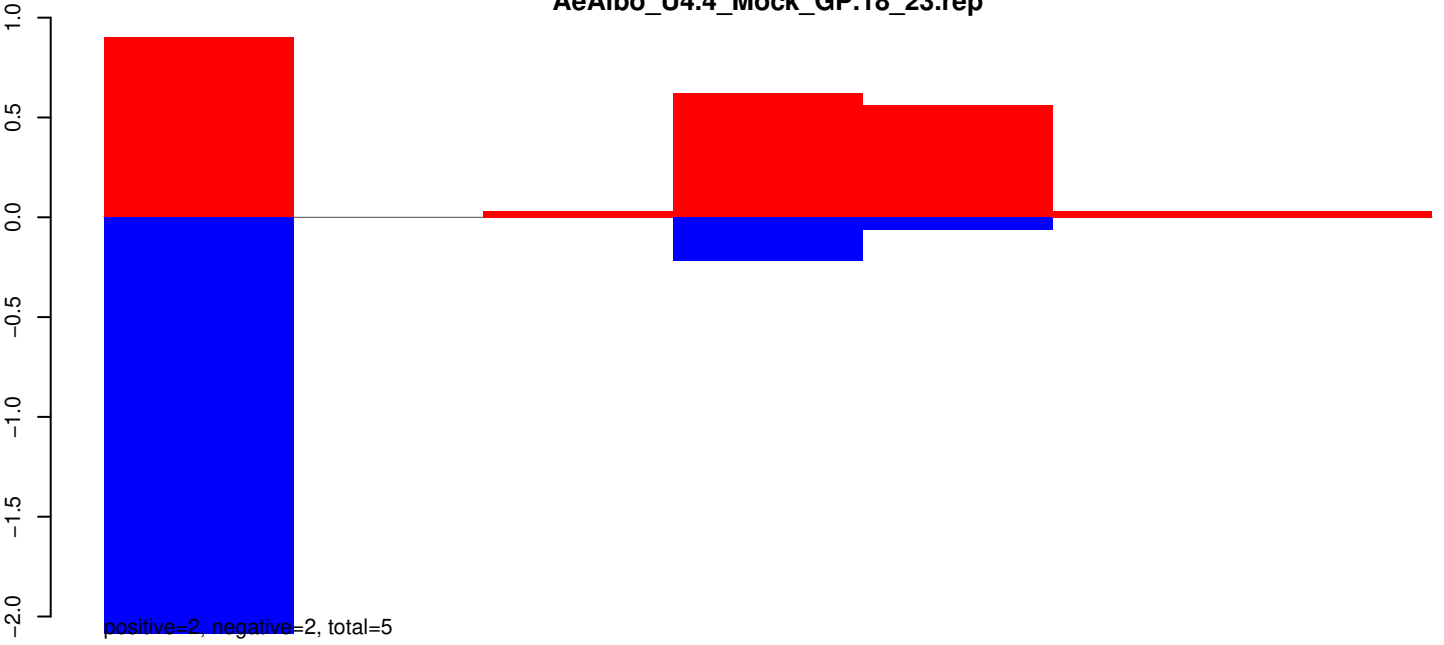
AeAlbo_U4.4_Mock_GP.24_35.rep



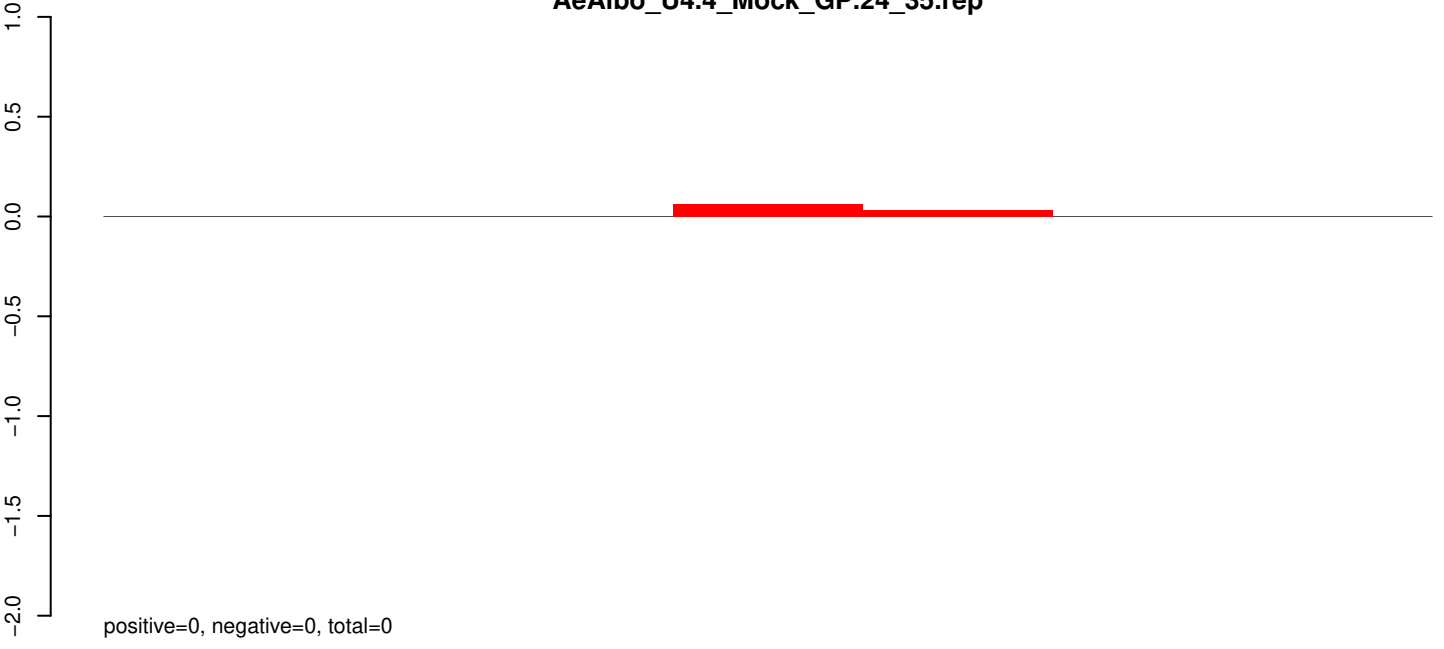
AeAlbo_U4.4_Mock_GP.rep



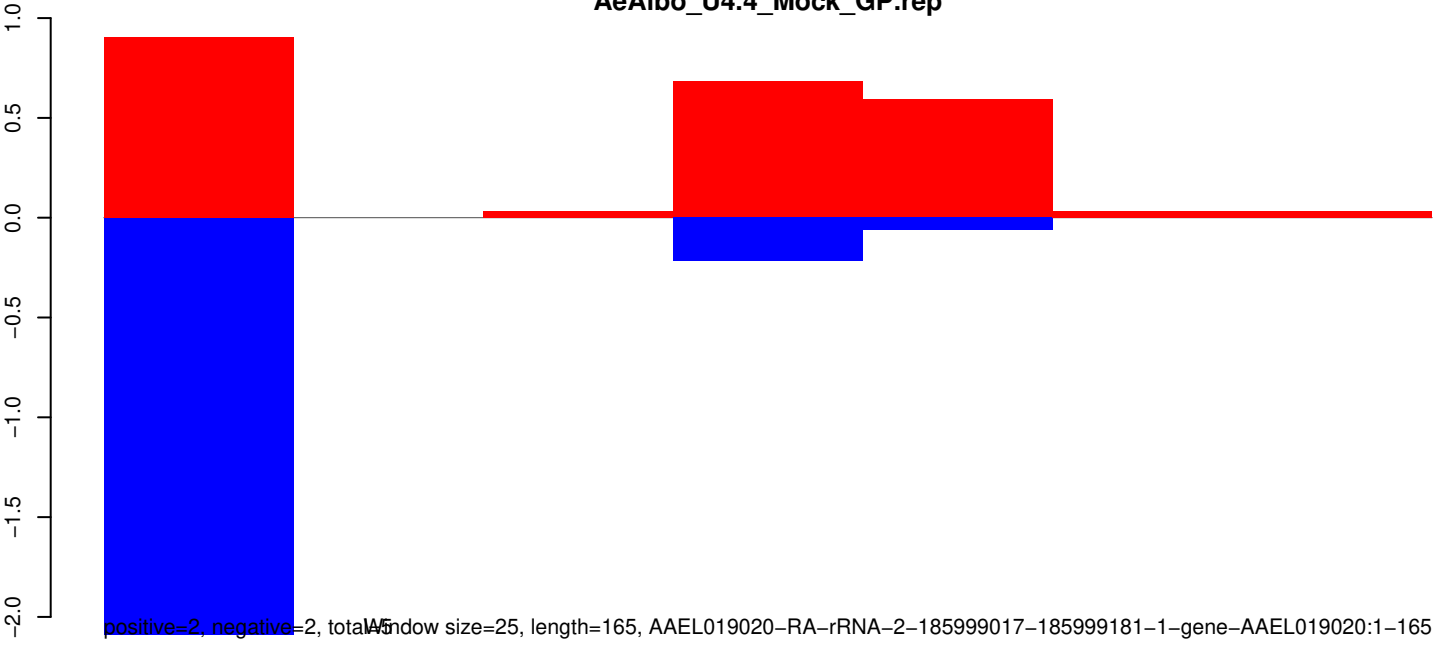
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

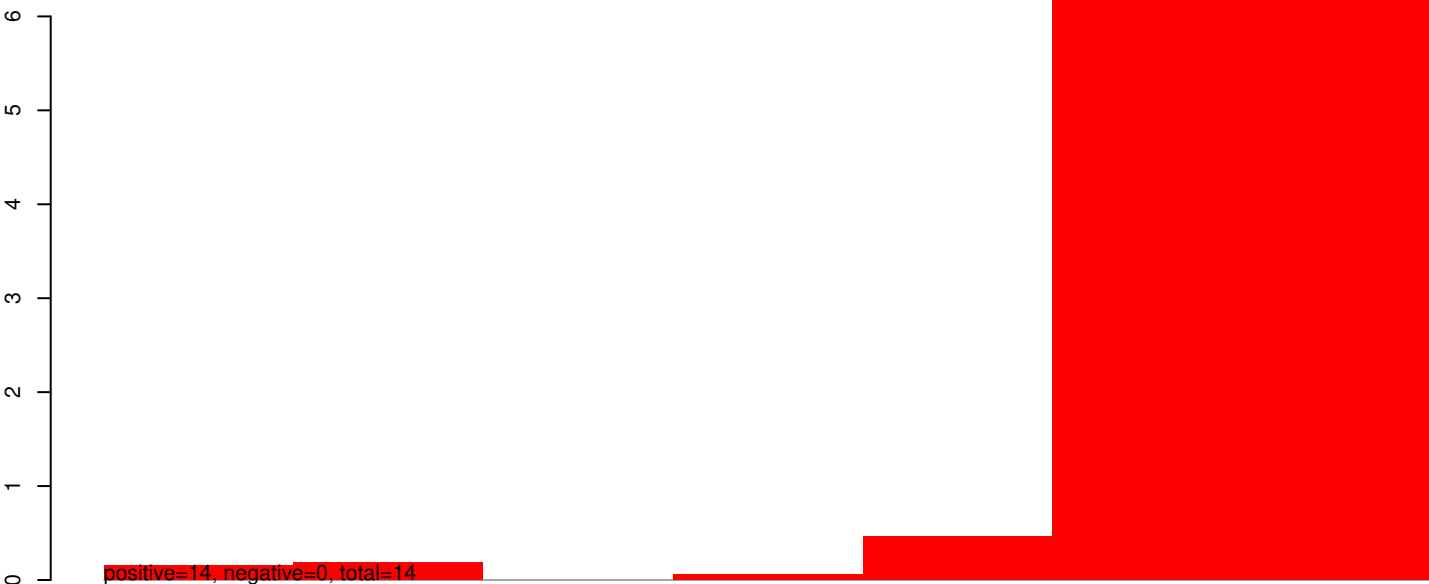


AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=165, AAEL019020-RA-rRNA-2-185999017-185999181-1-gene-AAEL019020:1-165

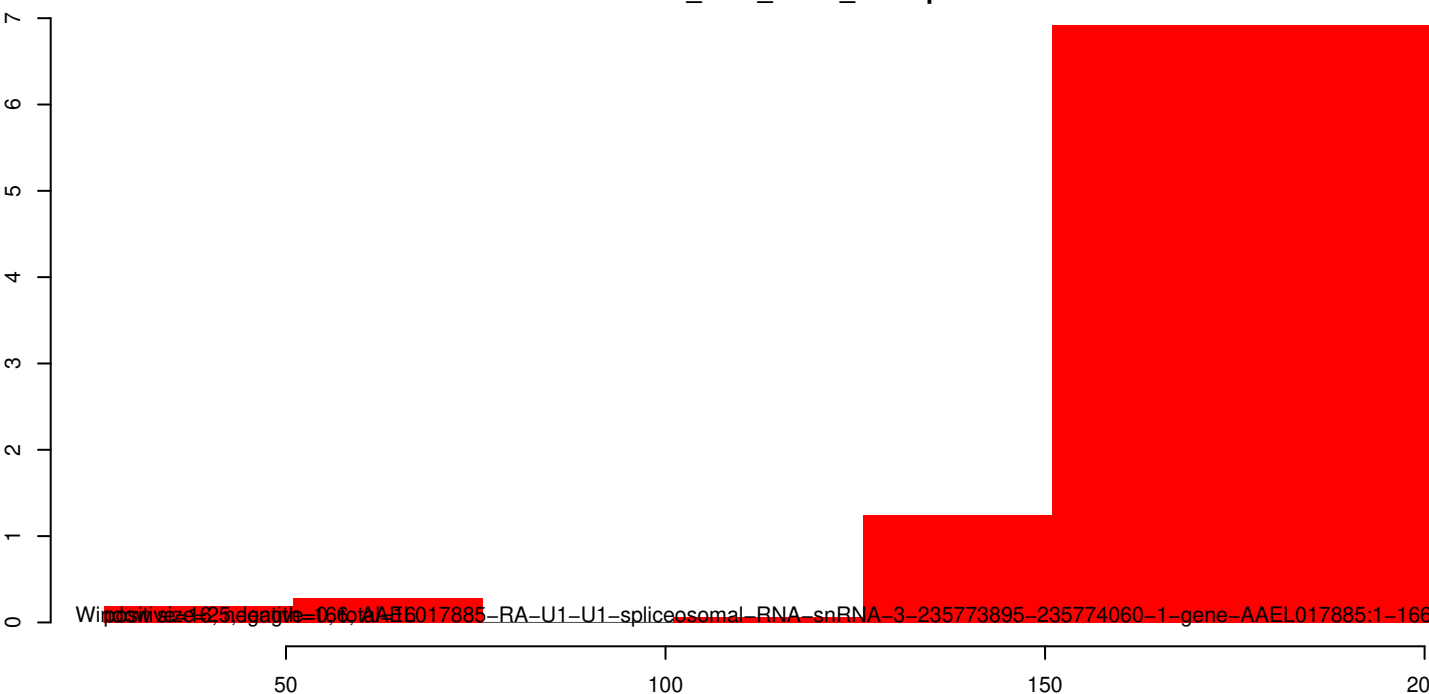
AeAlbo_U4.4_Mock_GP.18_23.rep



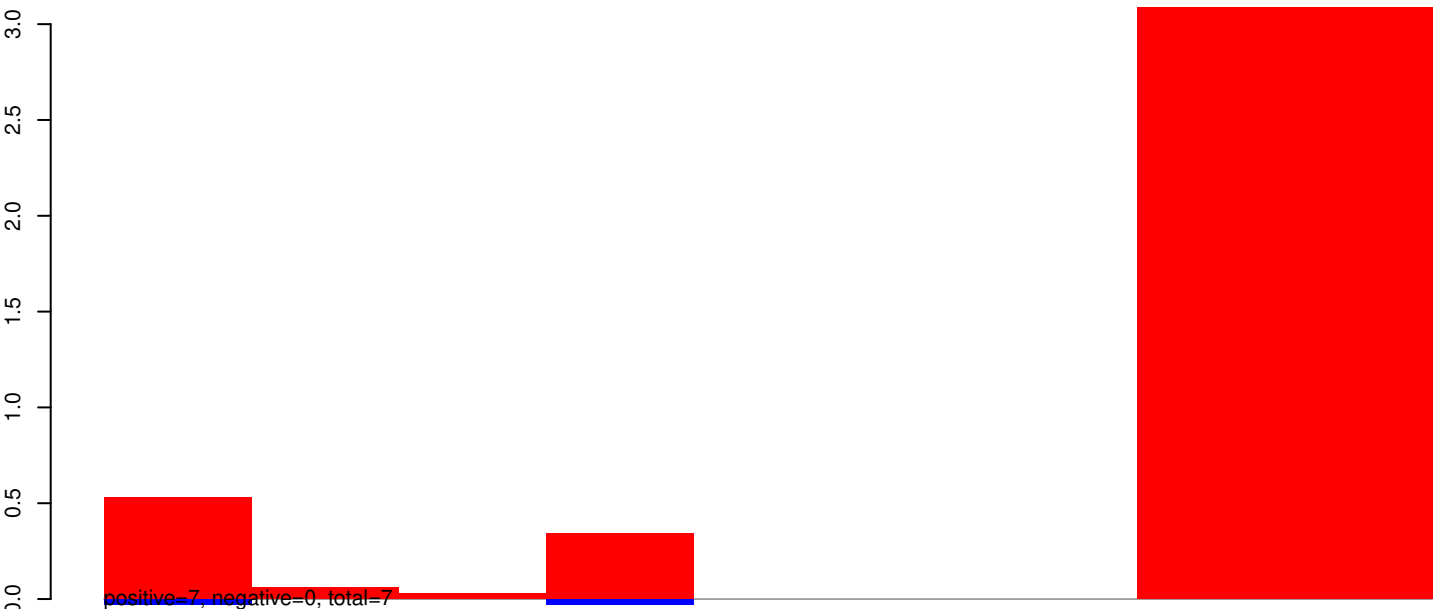
AeAlbo_U4.4_Mock_GP.24_35.rep



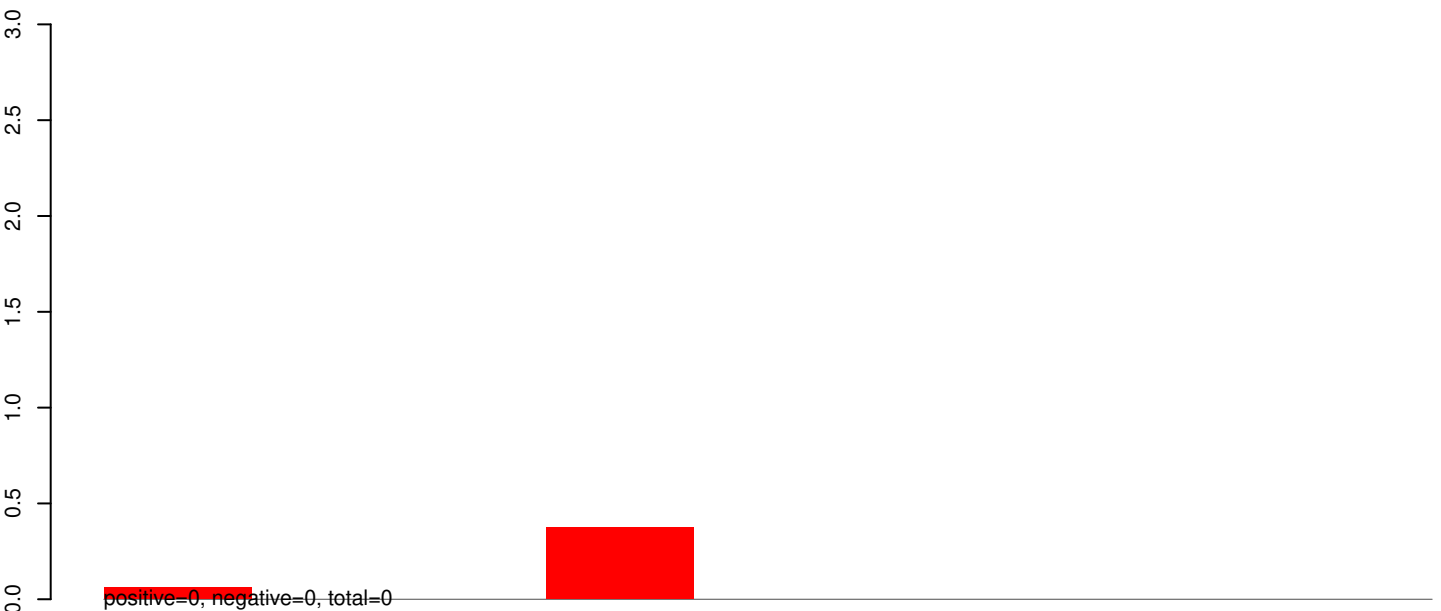
AeAlbo_U4.4_Mock_GP.rep



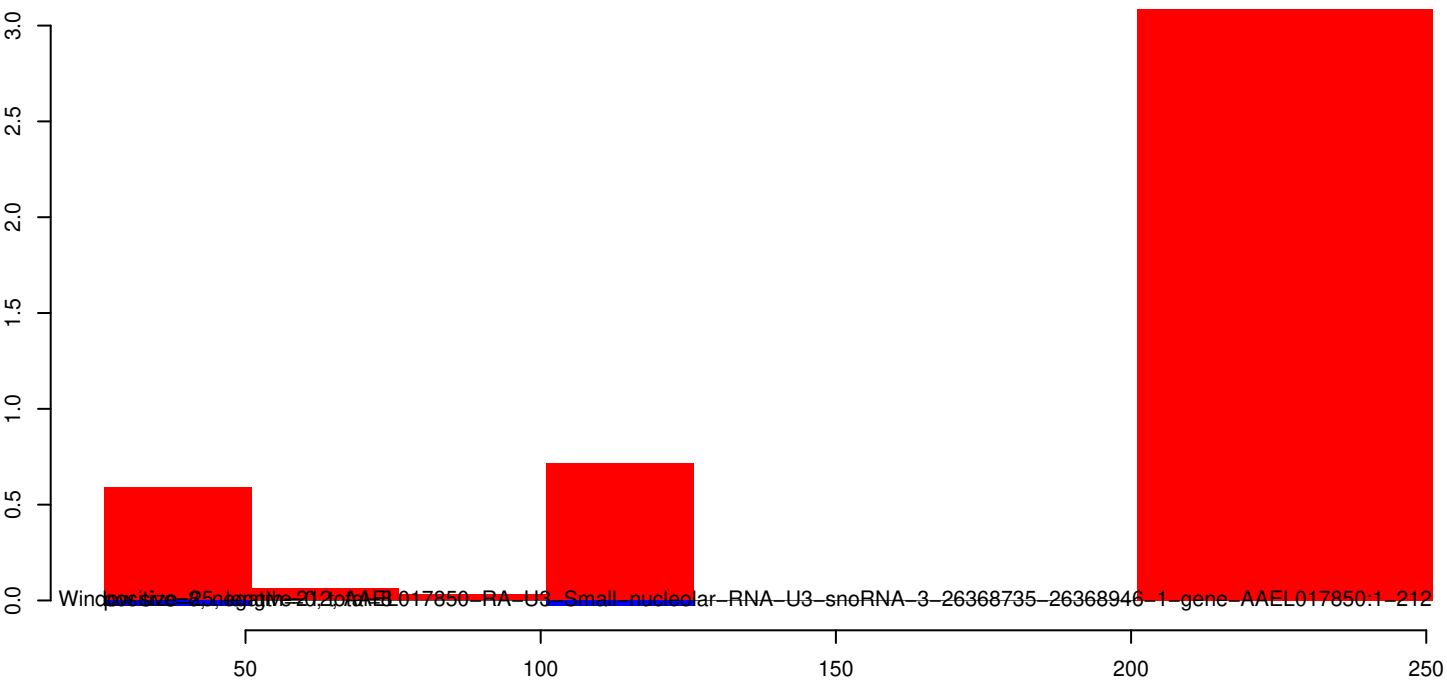
AeAlbo_U4.4_Mock_GP.18_23.rep



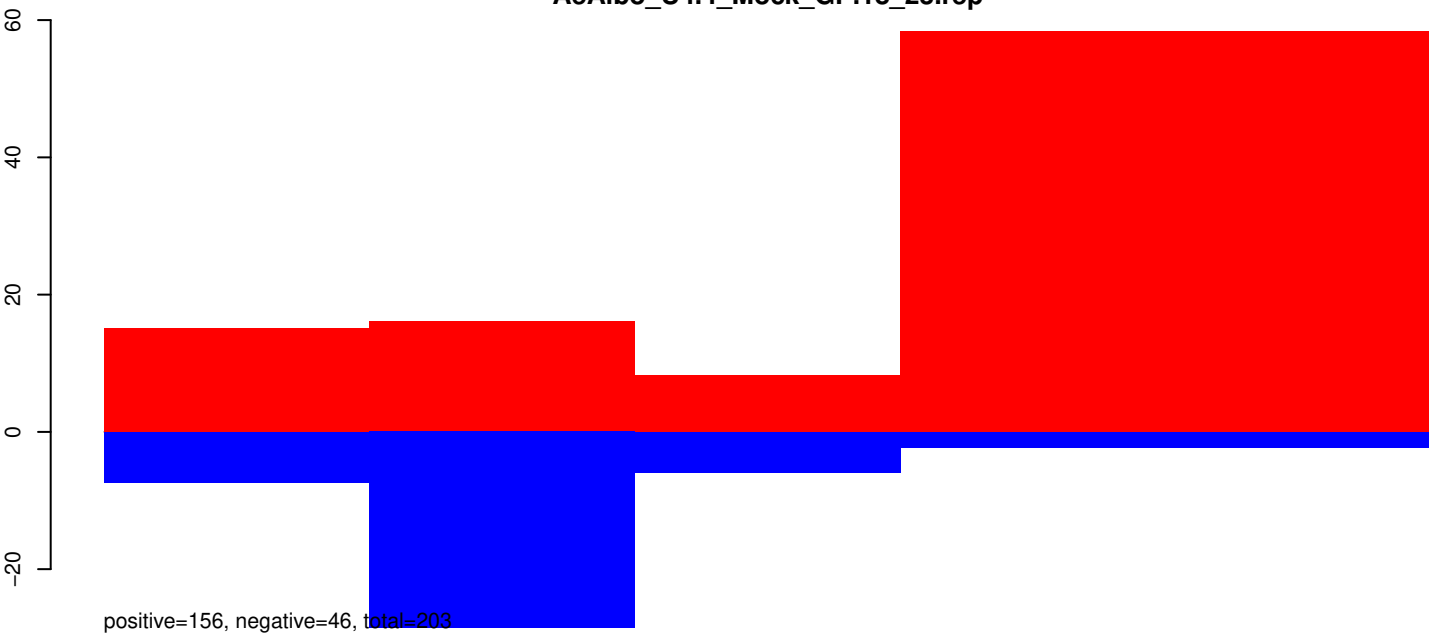
AeAlbo_U4.4_Mock_GP.24_35.rep



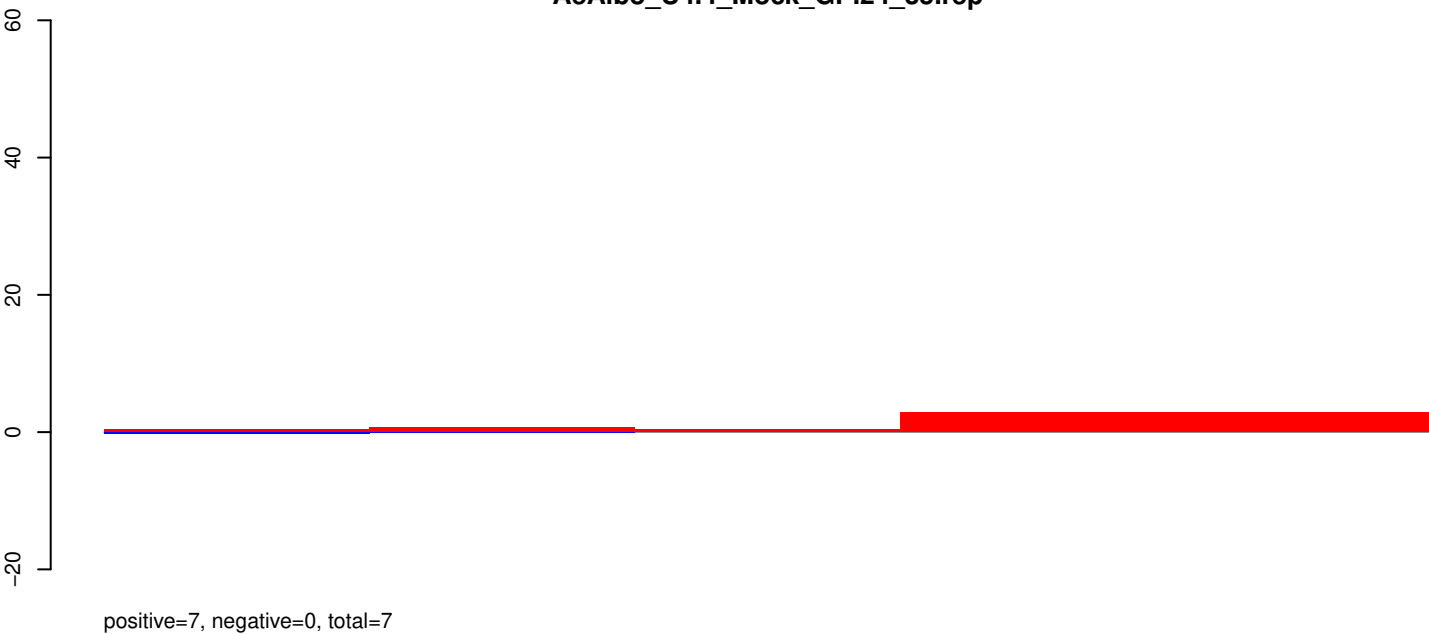
AeAlbo_U4.4_Mock_GP.rep



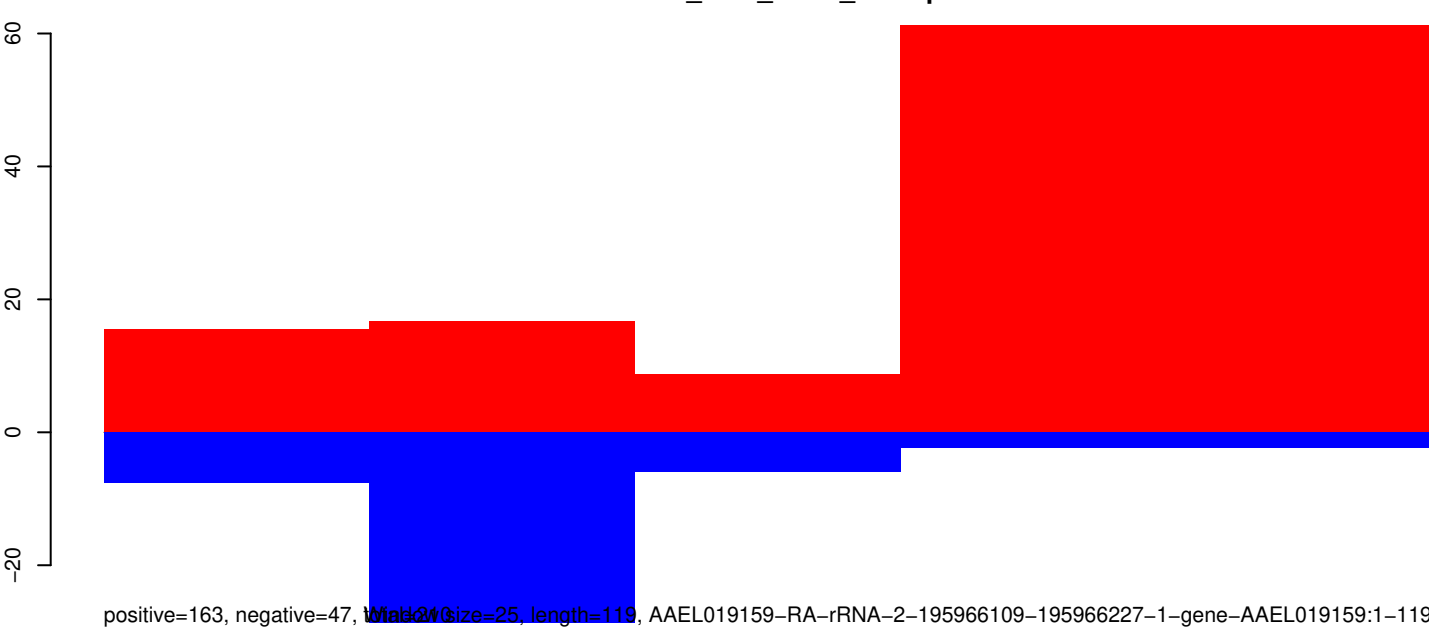
AeAlbo_U4.4_Mock_GP.18_23.rep



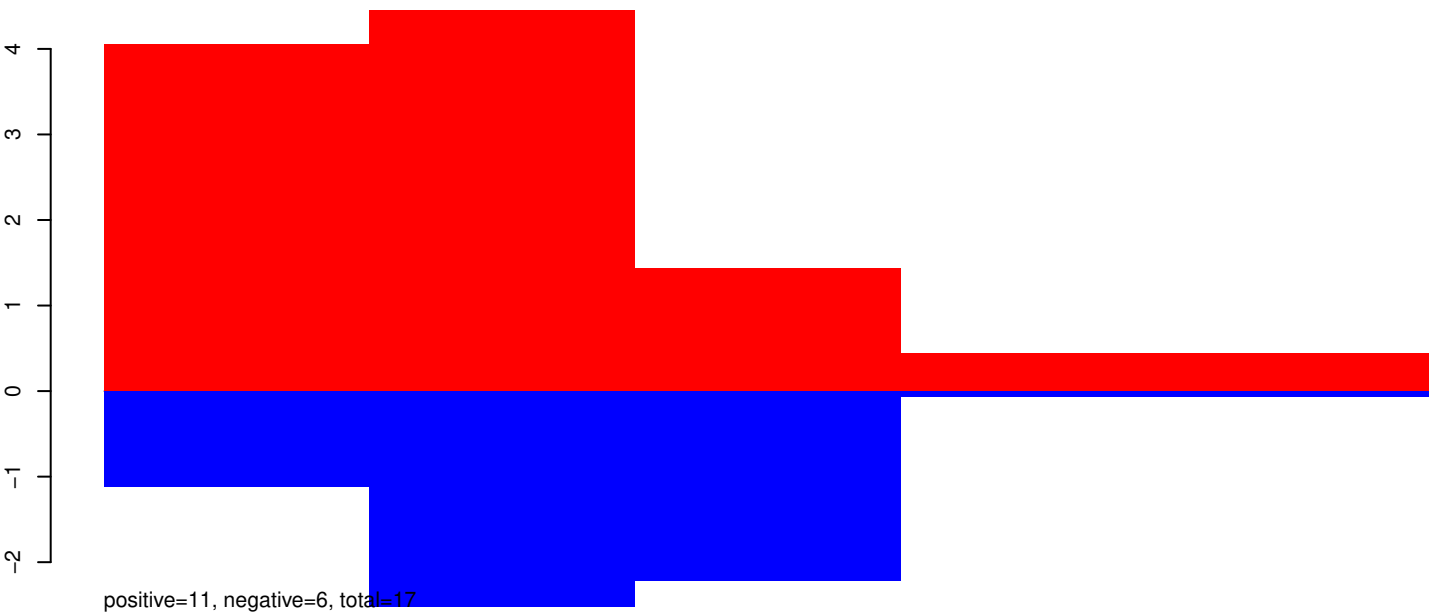
AeAlbo_U4.4_Mock_GP.24_35.rep



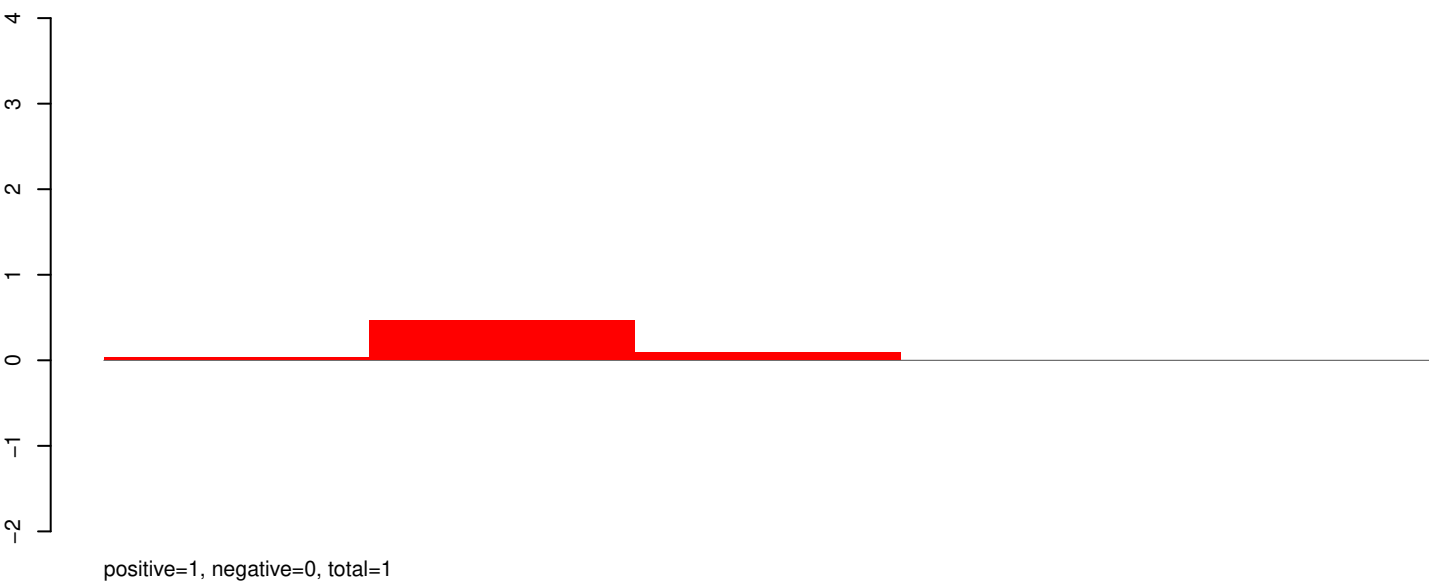
AeAlbo_U4.4_Mock_GP.rep



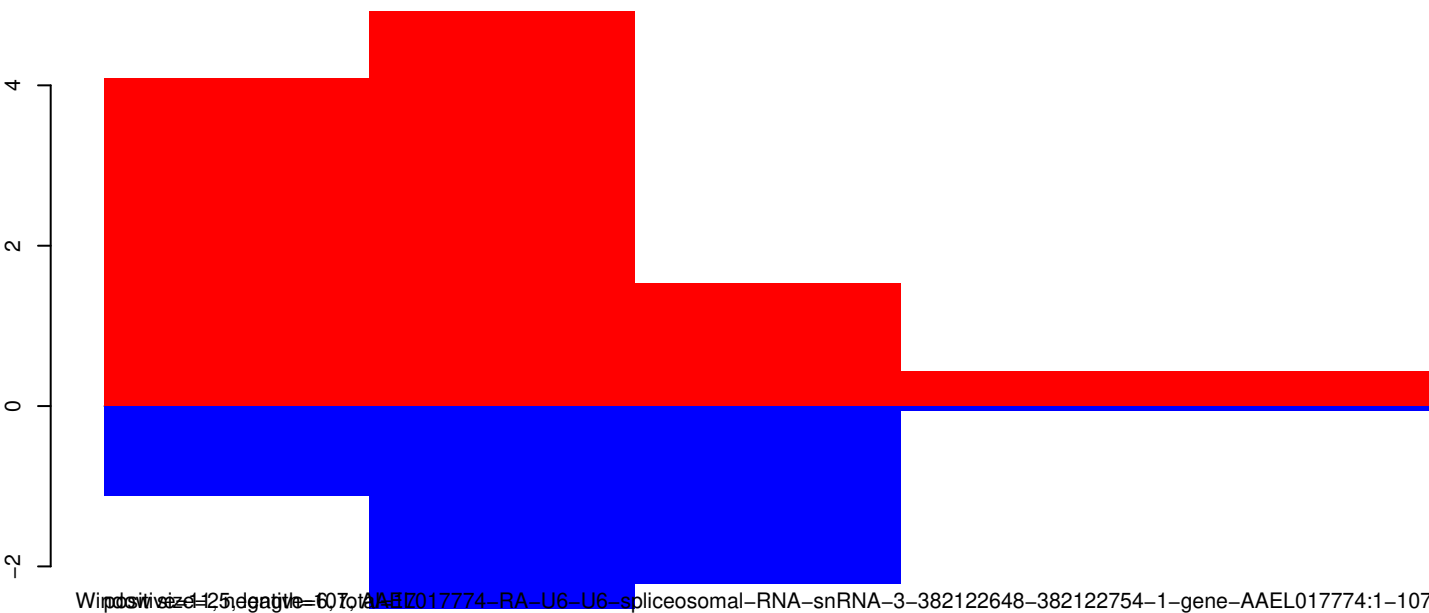
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



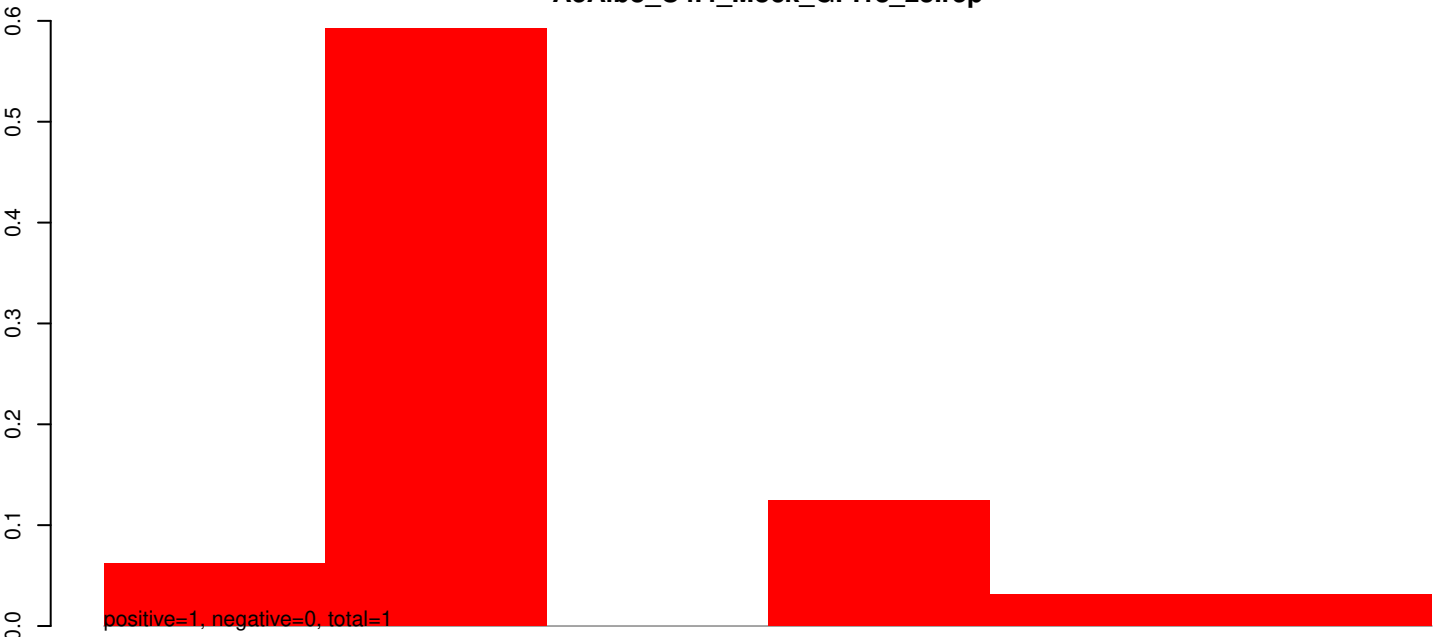
AeAlbo_U4.4_Mock_GP.rep



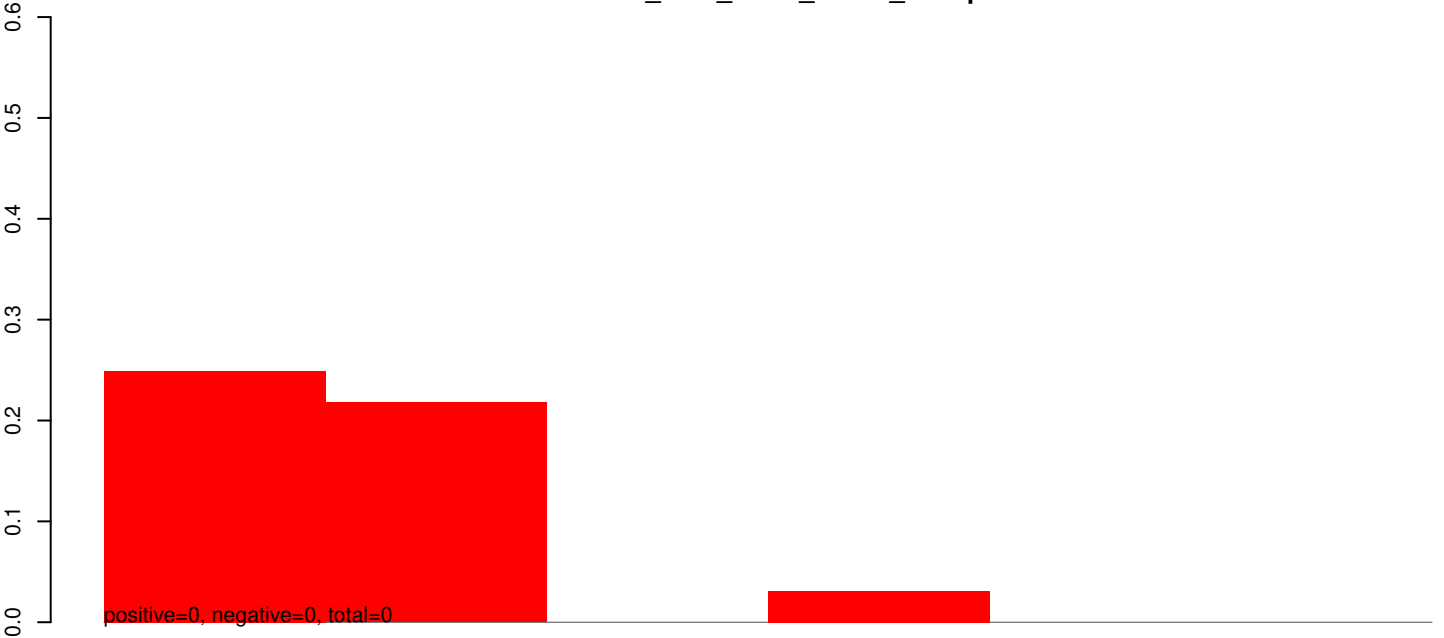
Worms: size=125, negative=6, total=18, AAEL017774-RA-U6-U6-spliceosomal-RNA-snRNA-3-382122648-382122754-1-gene-AAEL017774:1-107

40 60 80 100 120 140

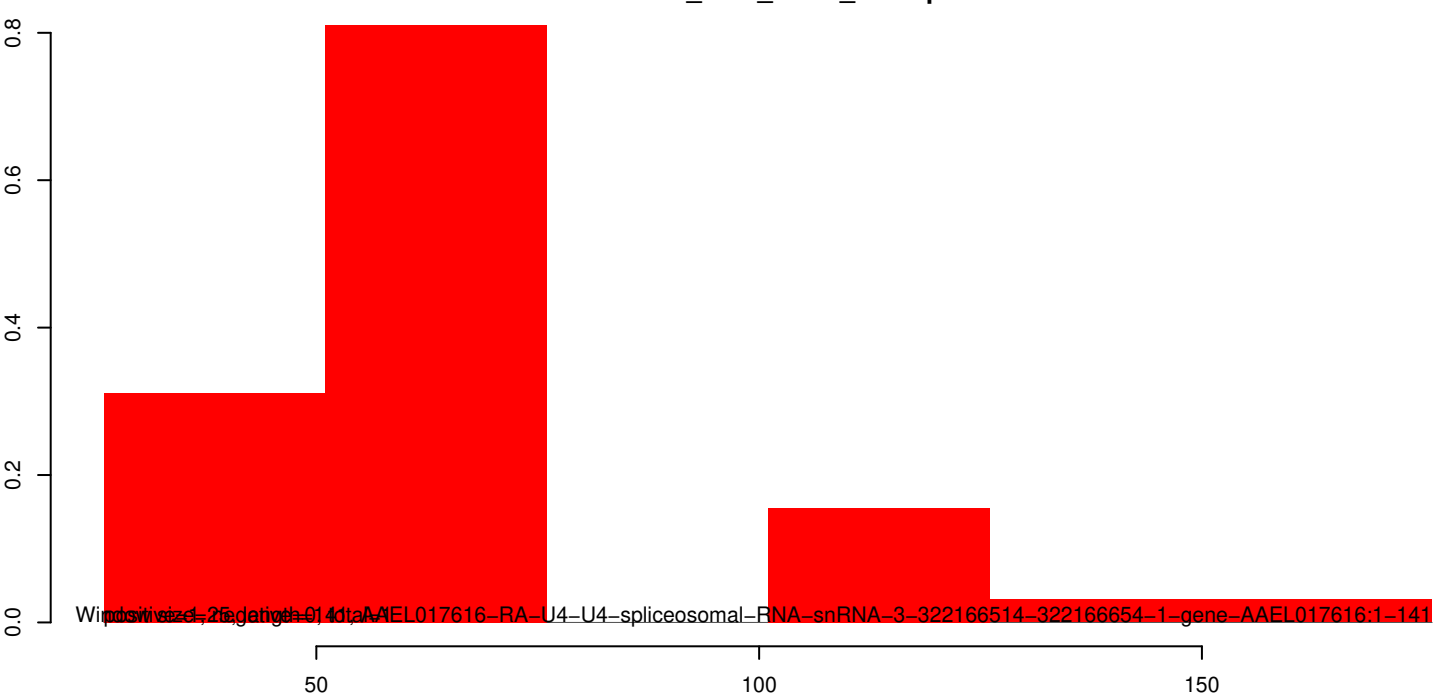
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



Window size = 25, range = 0.40, AAEI017616-RA-U4-U4-spliceosomal-RNA-srRNA-3-322166514-322166654-1-gene-AAEI017616:1-141

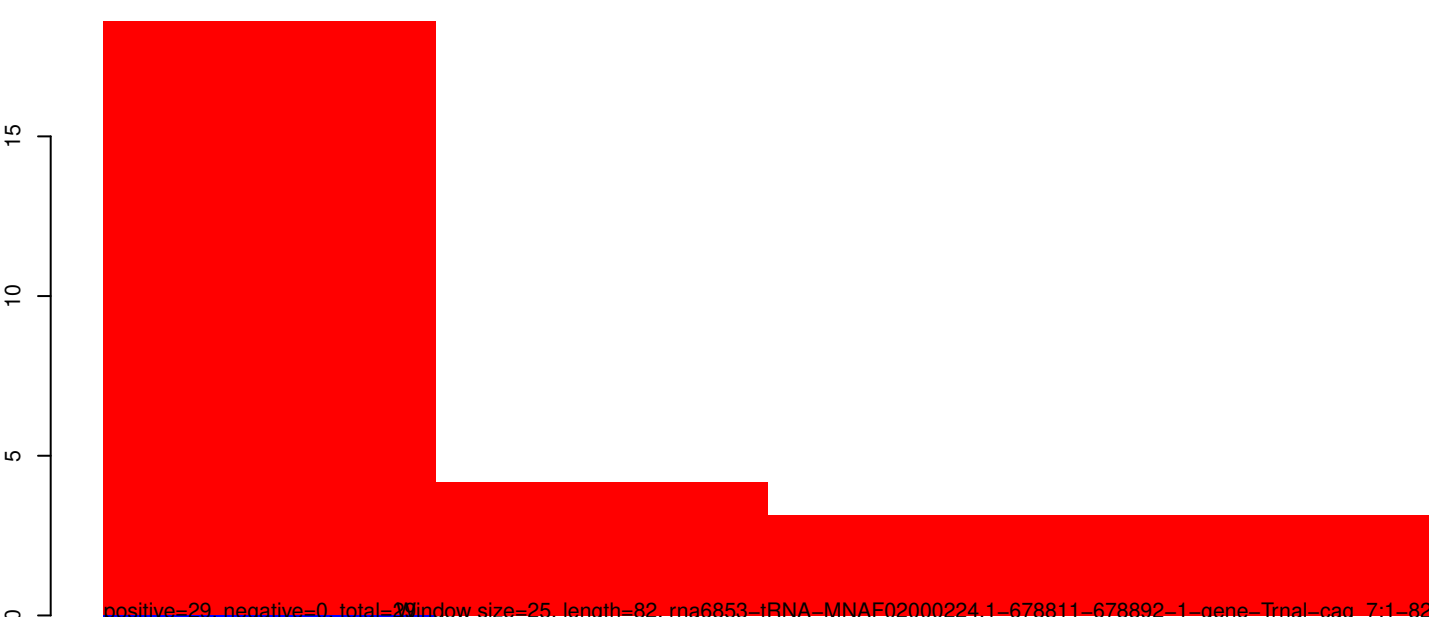
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

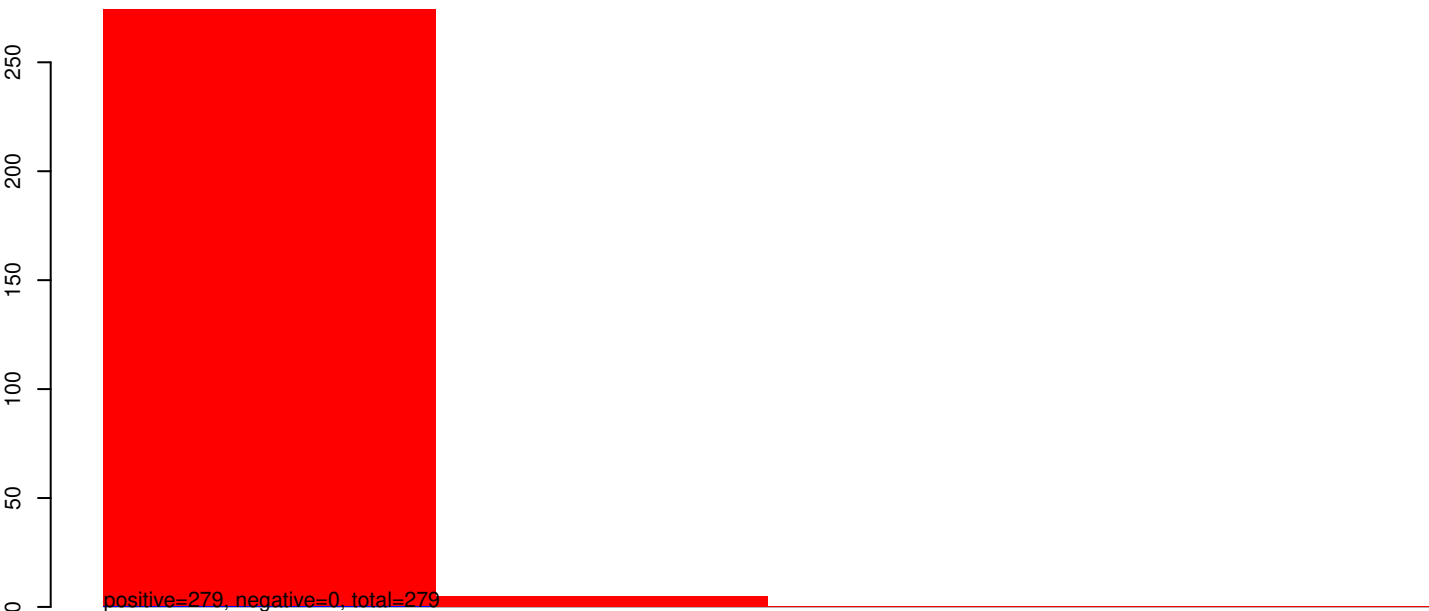


AeAlbo_U4.4_Mock_GP.rep



40 60 80 100 120

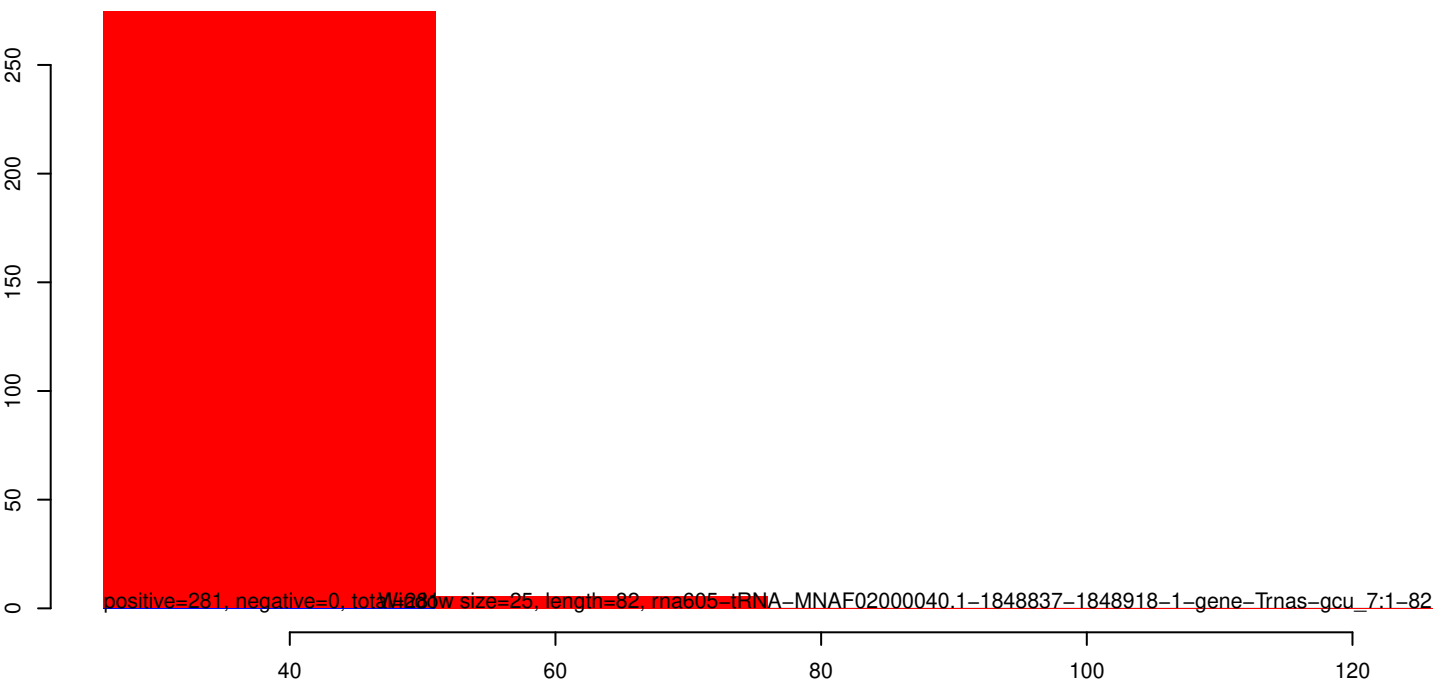
AeAlbo_U4.4_Mock_GP.18_23.rep



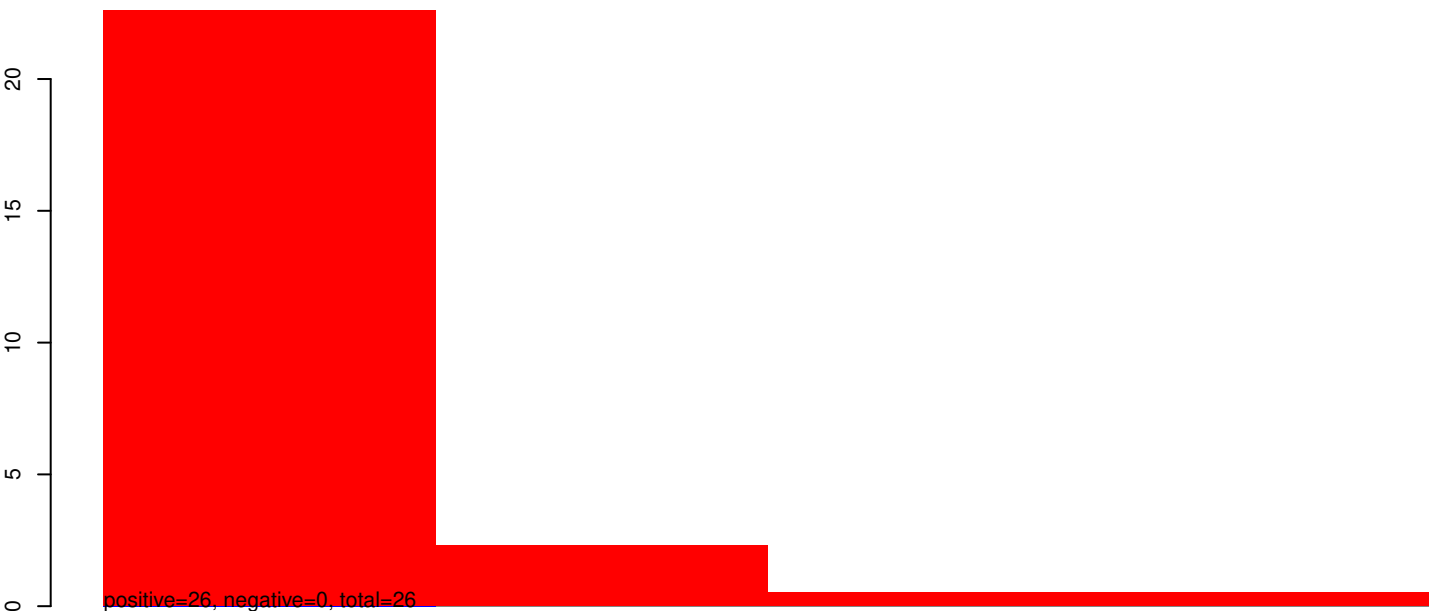
AeAlbo_U4.4_Mock_GP.24_35.rep



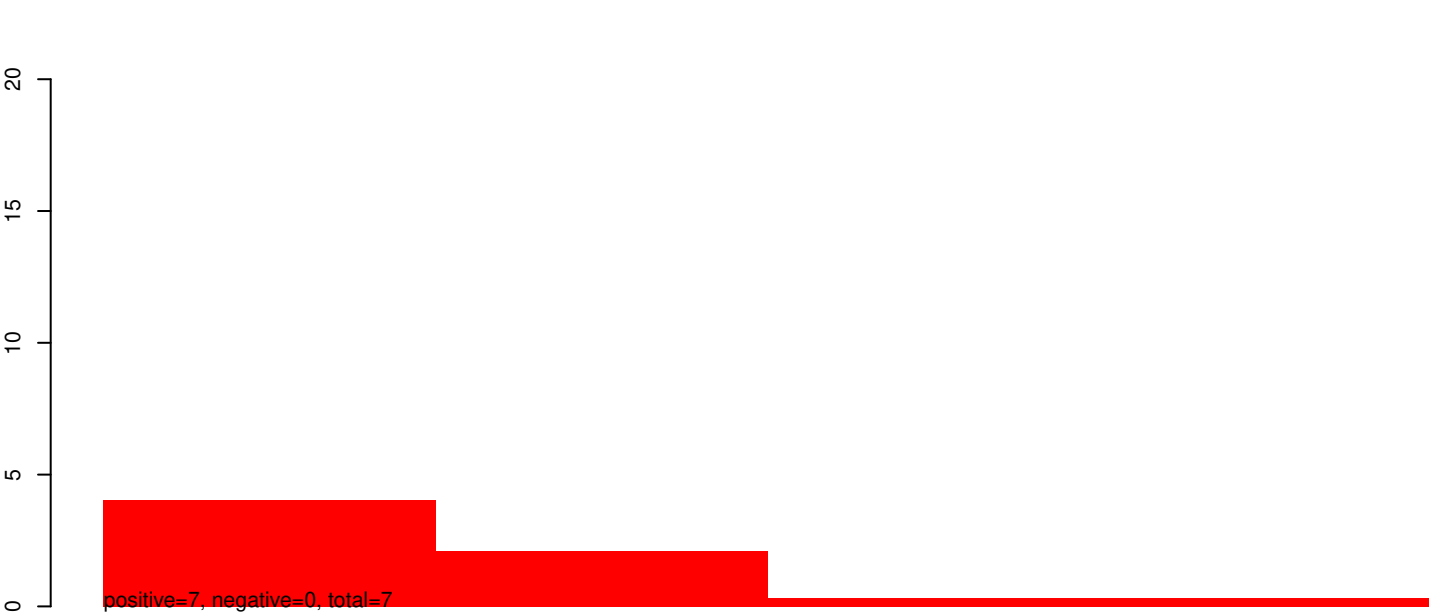
AeAlbo_U4.4_Mock_GP.rep



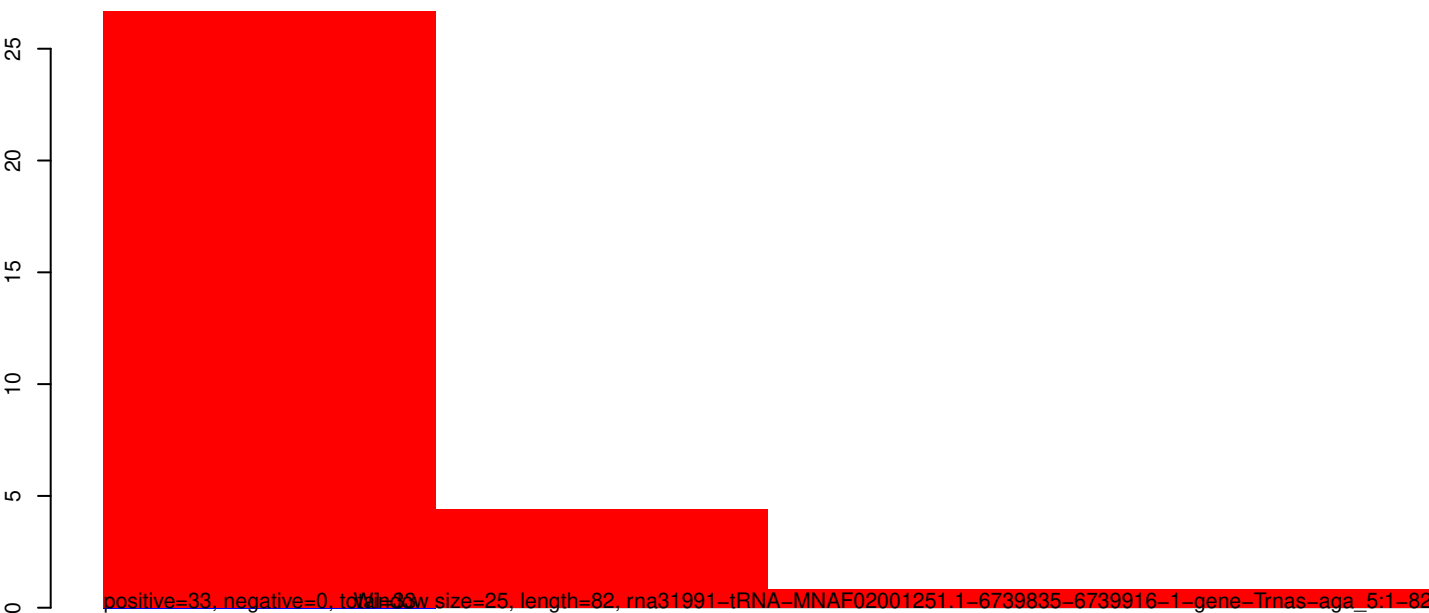
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep

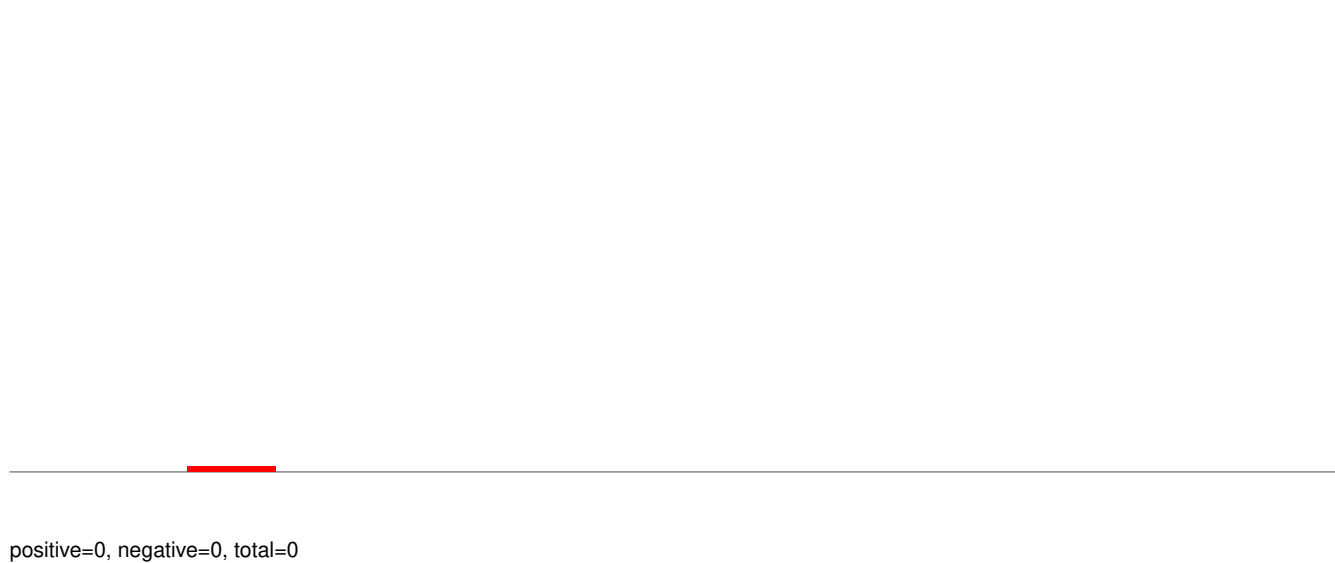


40 60 80 100 120

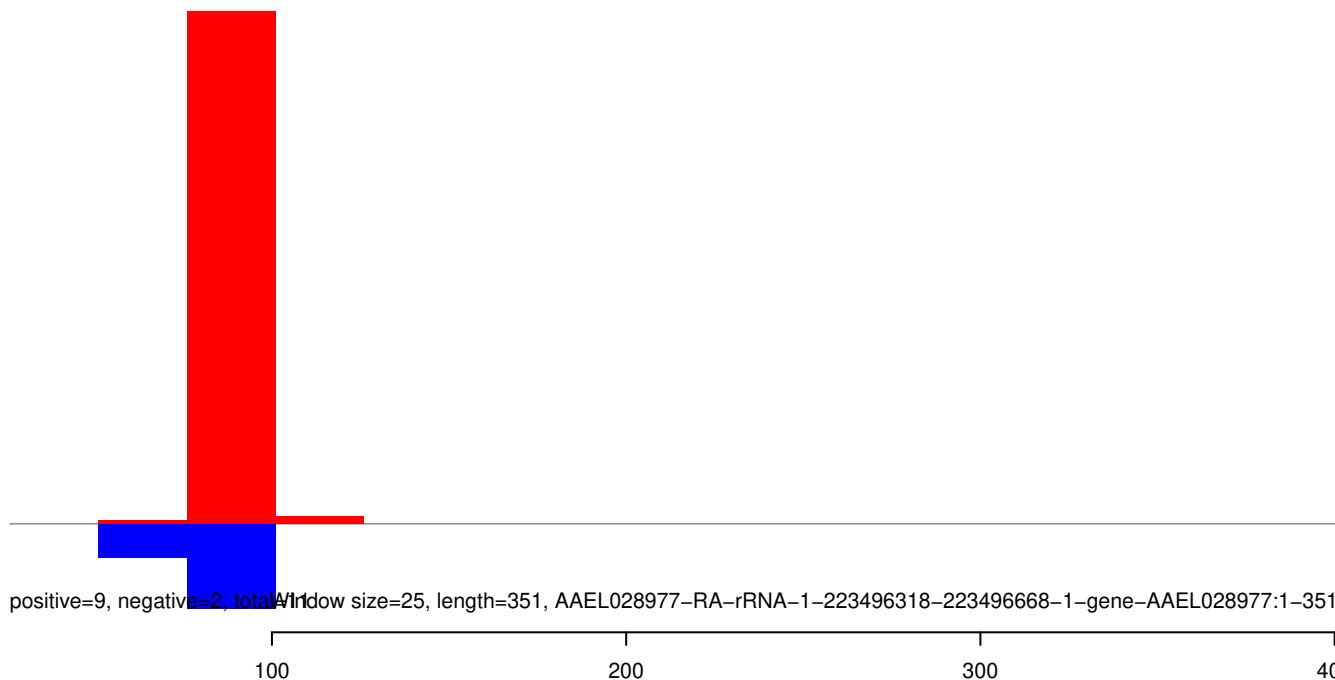
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

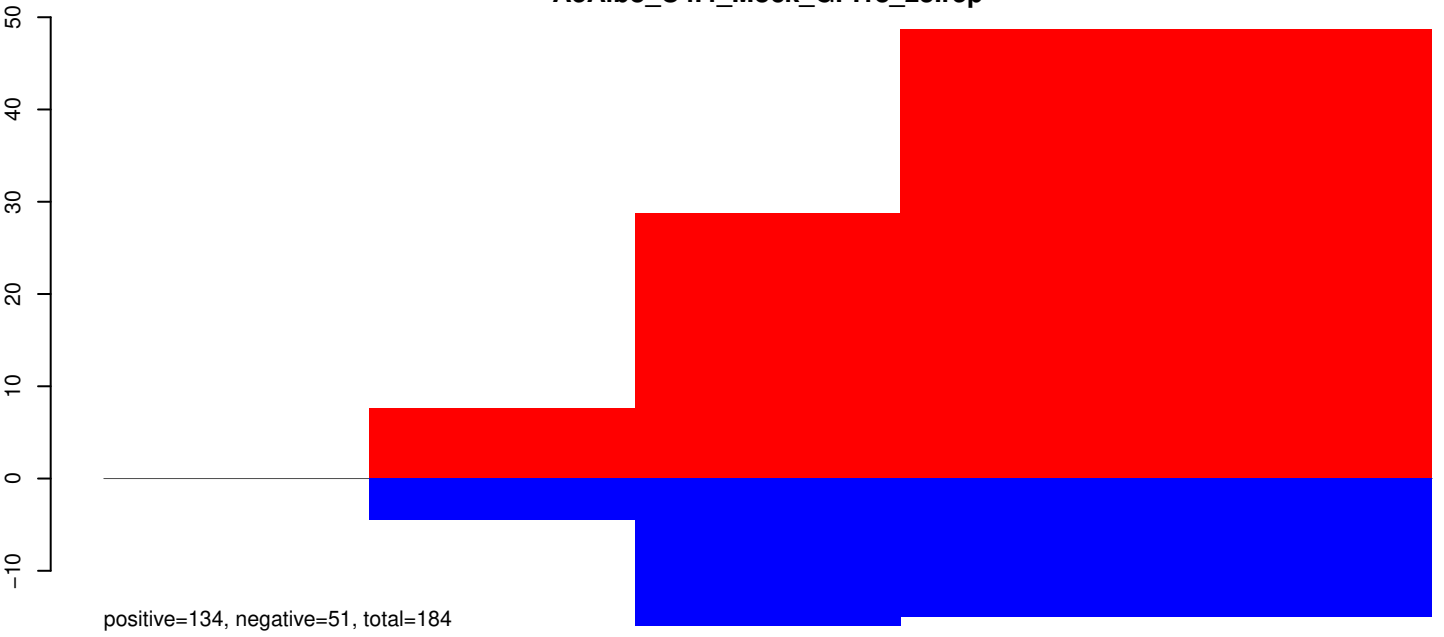


AeAlbo_U4.4_Mock_GP.rep

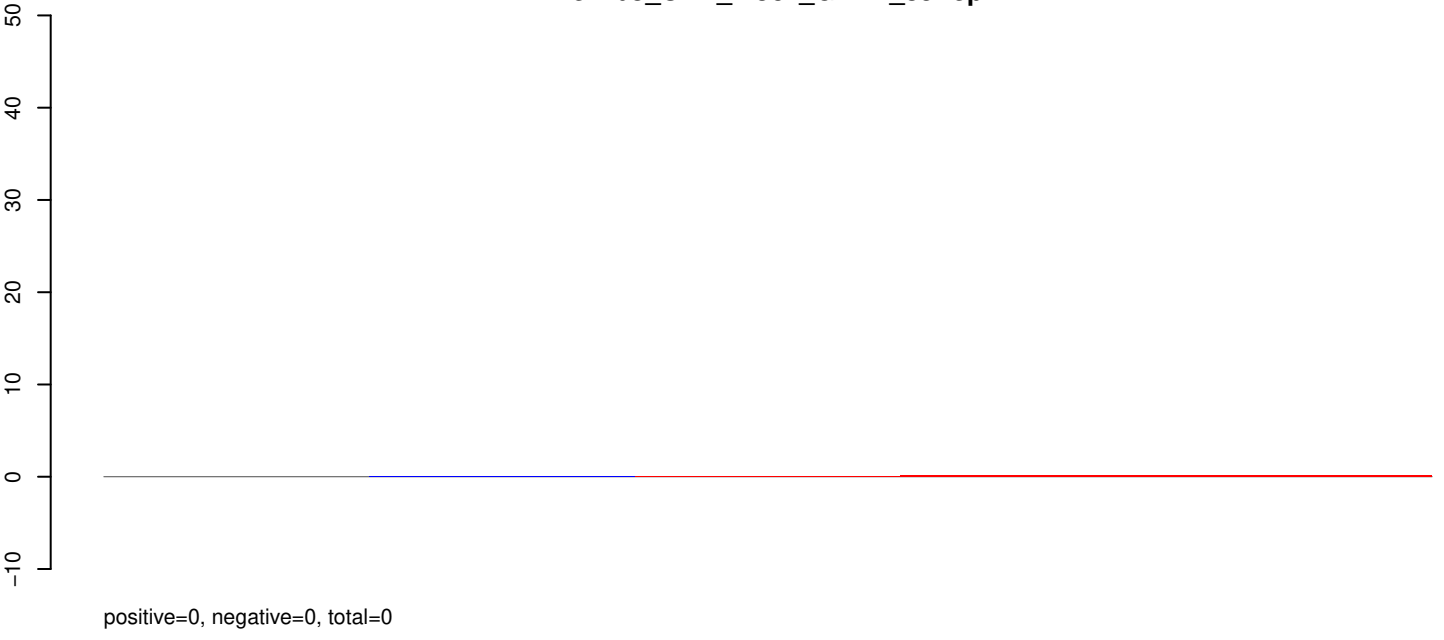


Window size=25, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351

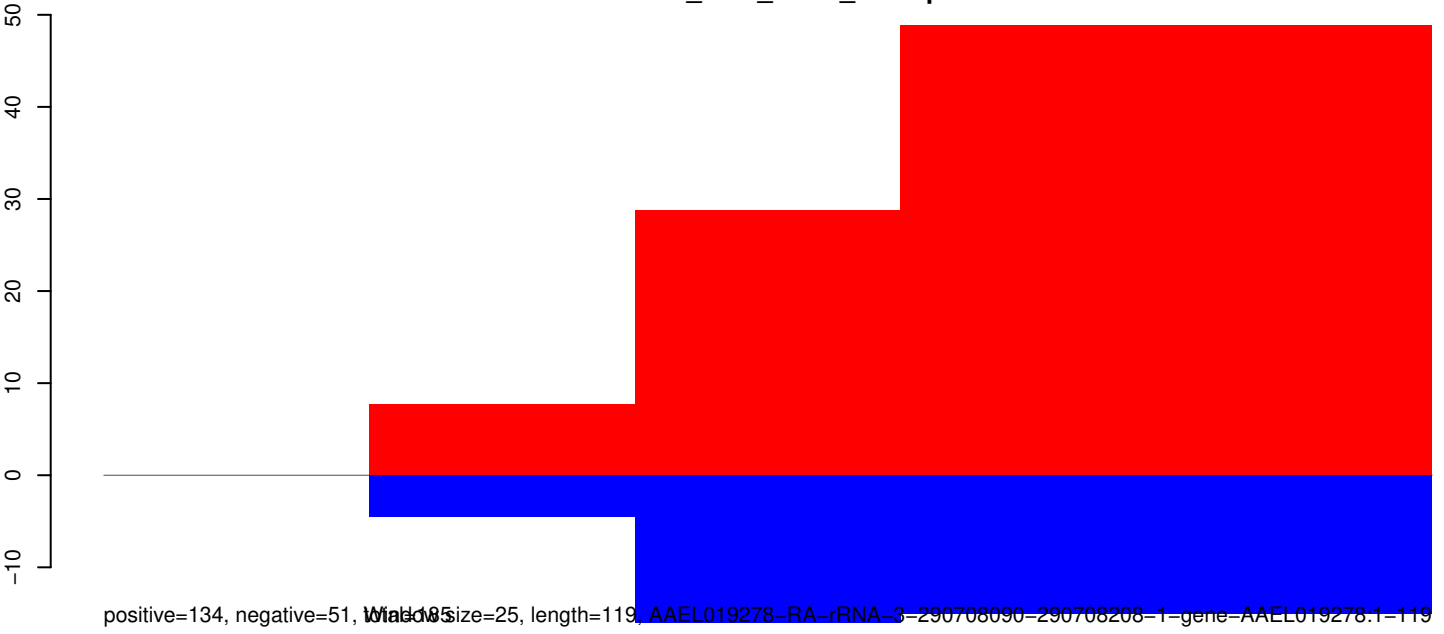
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



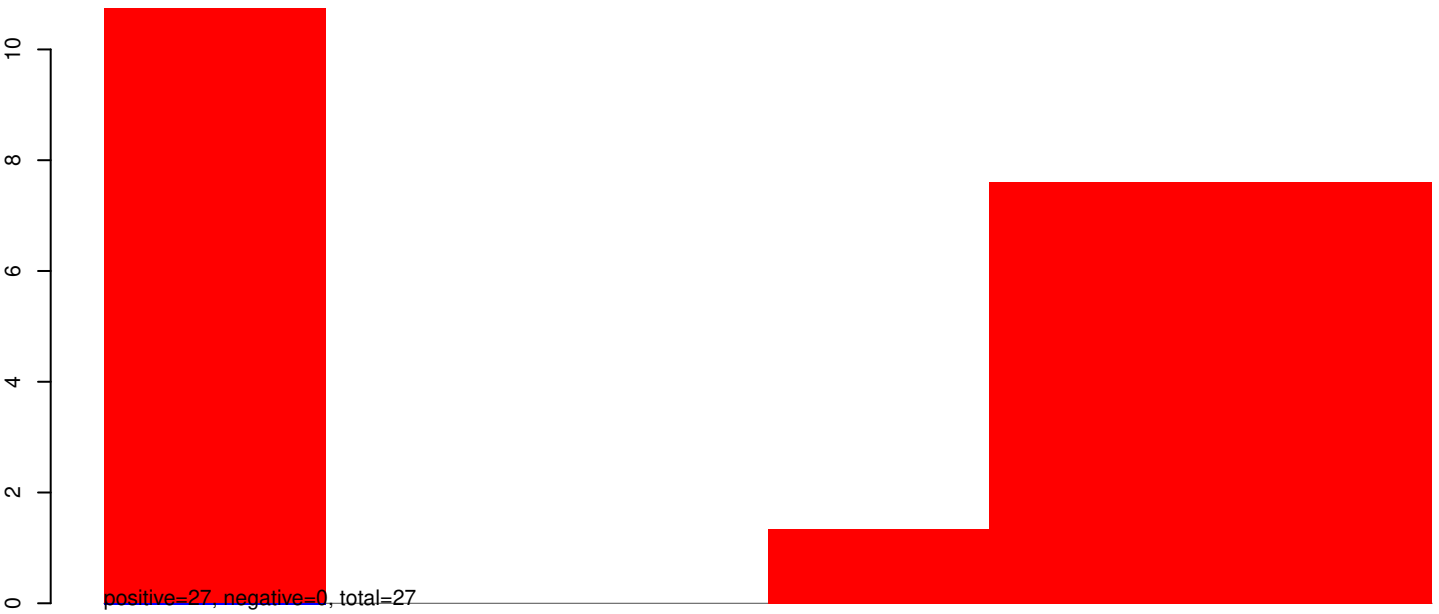
AeAlbo_U4.4_Mock_GP.rep



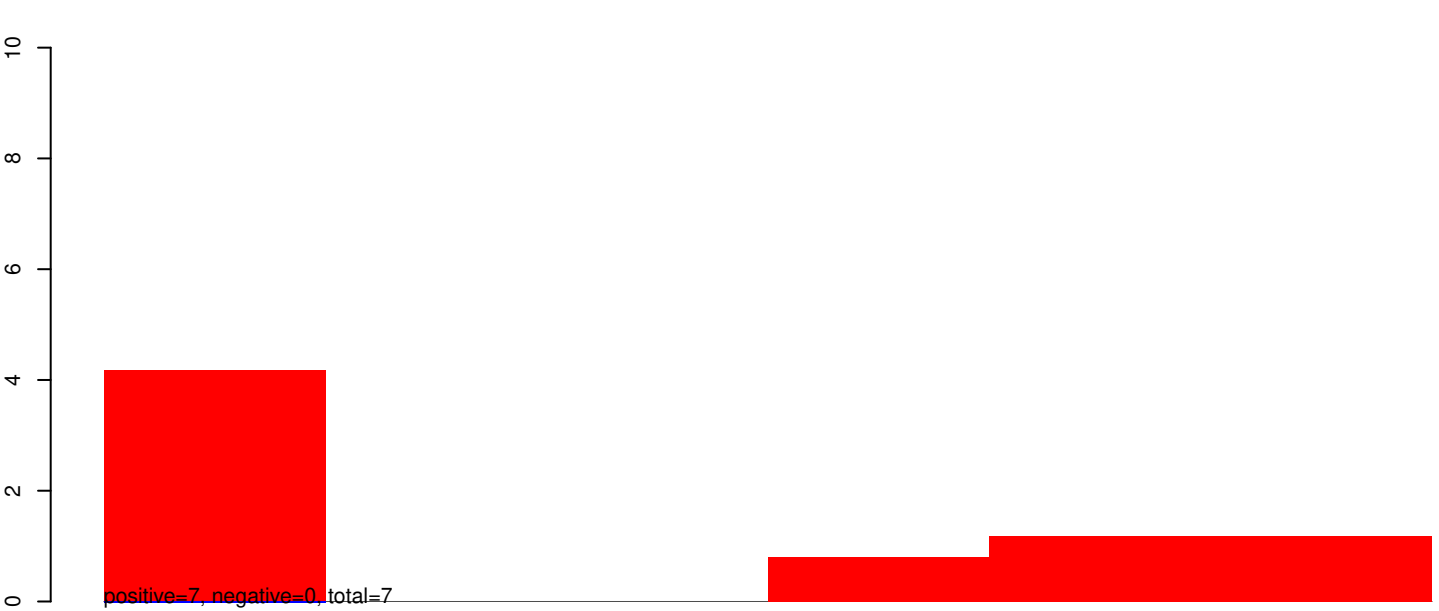
Window size=25, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278.1-119

40 60 80 100 120 140

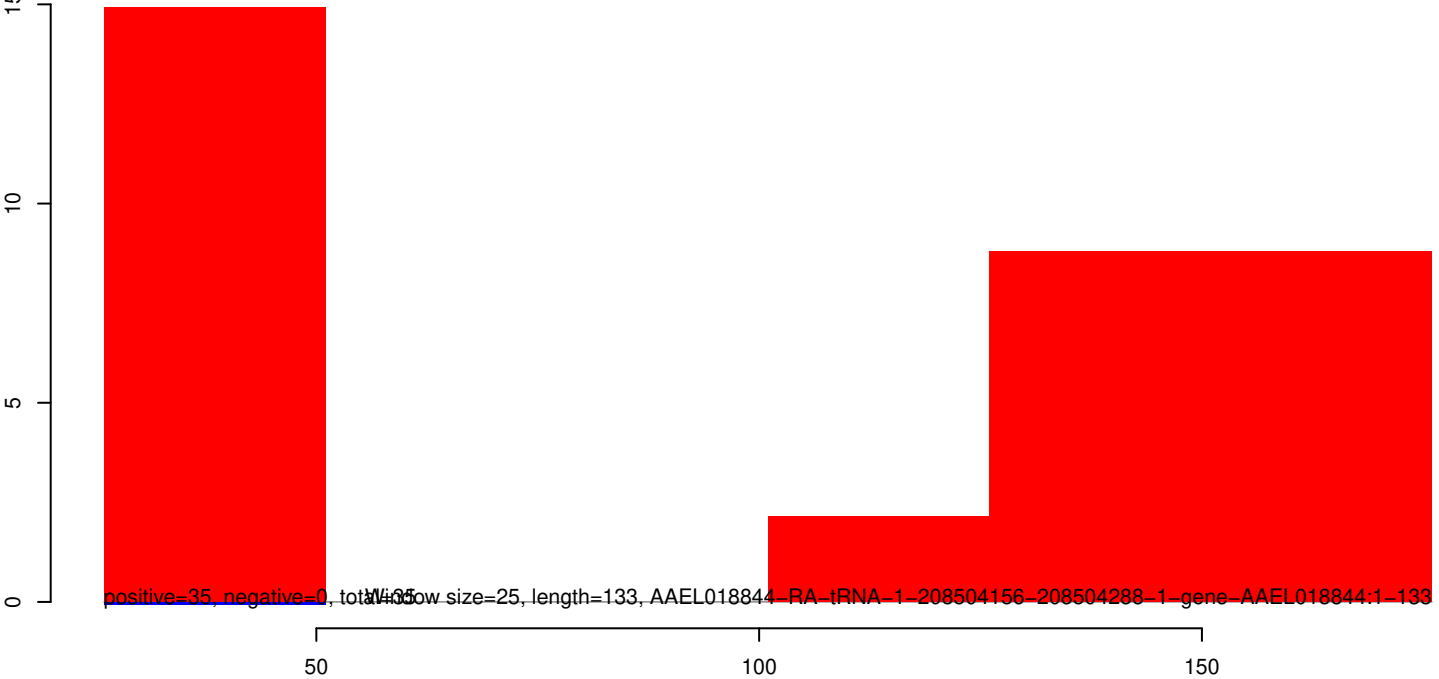
AeAlbo_U4.4_Mock_GP.18_23.rep



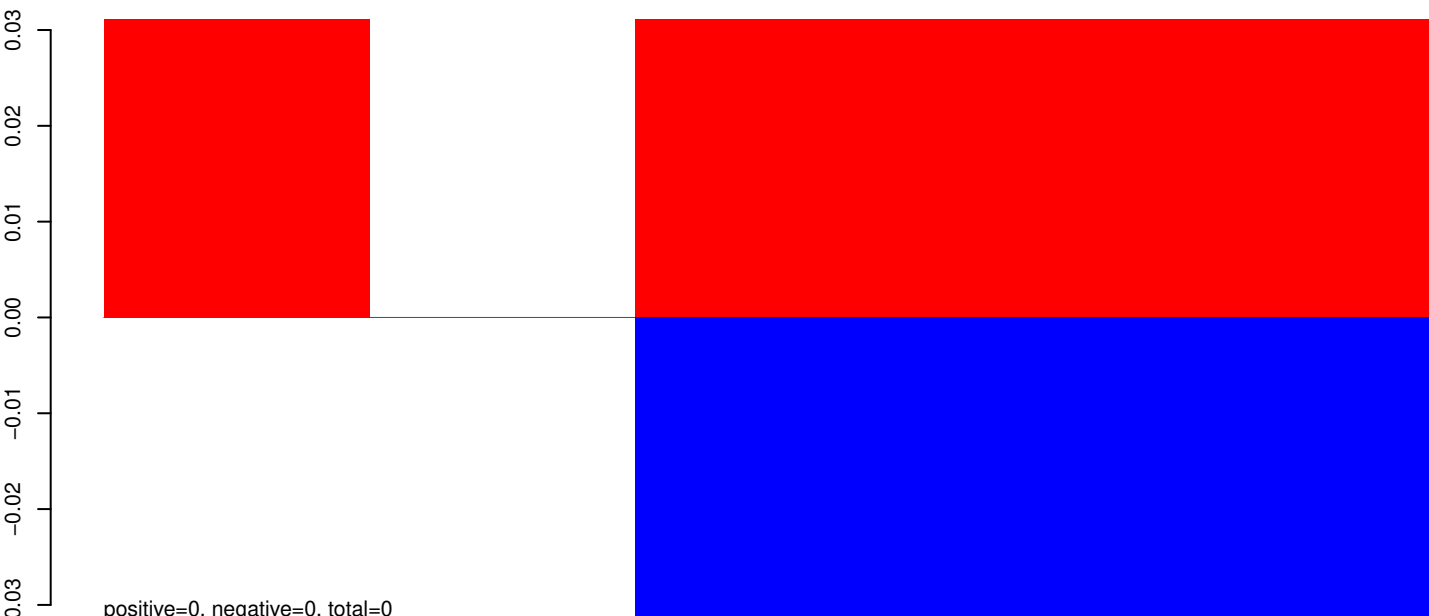
AeAlbo_U4.4_Mock_GP.24_35.rep



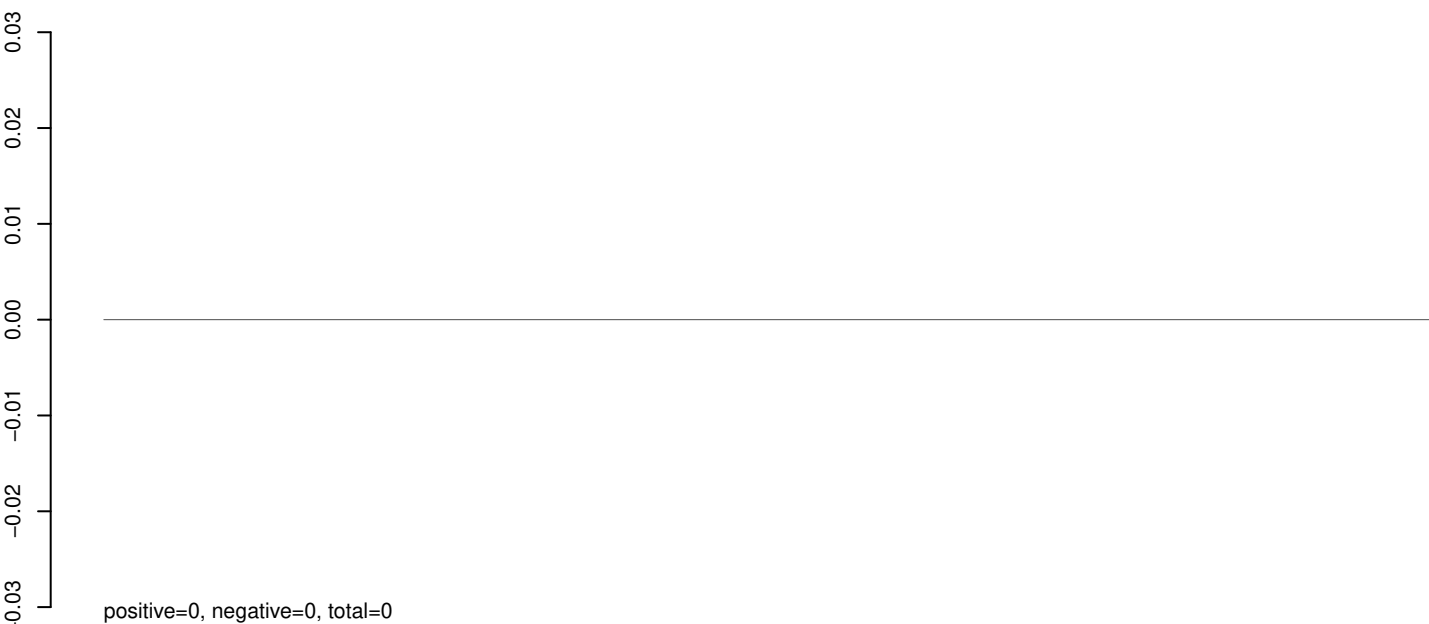
AeAlbo_U4.4_Mock_GP.rep



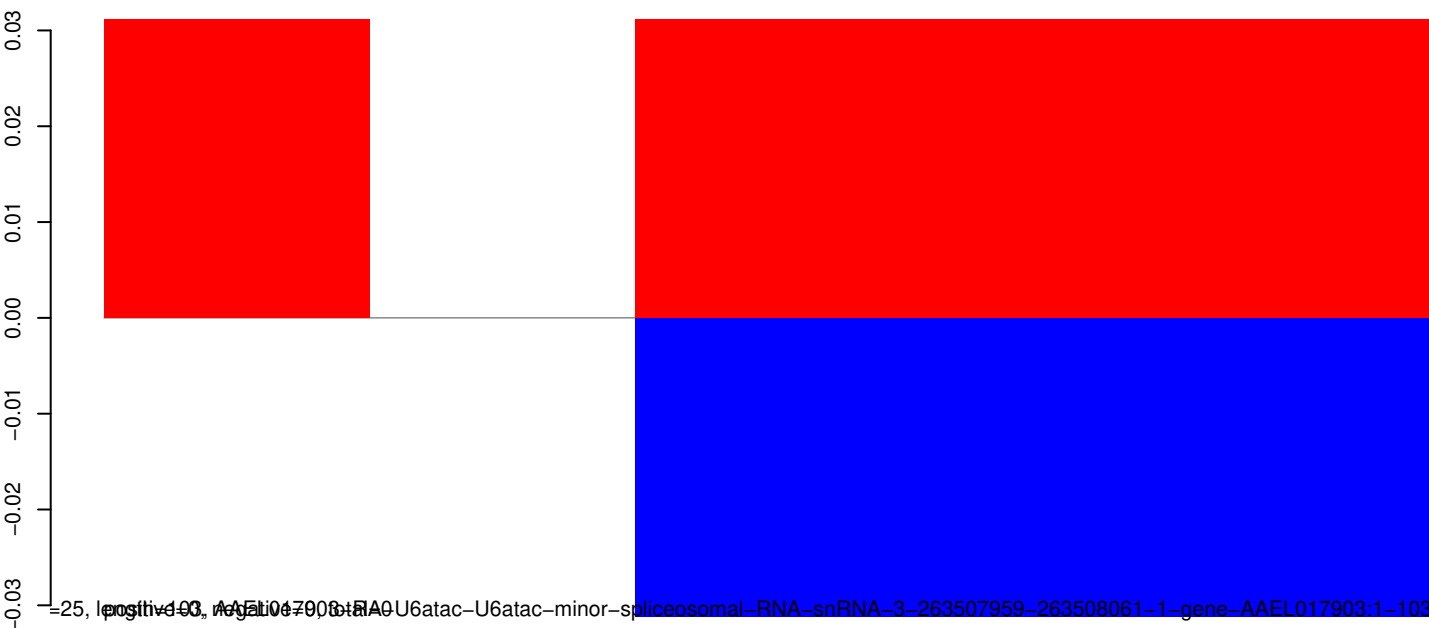
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



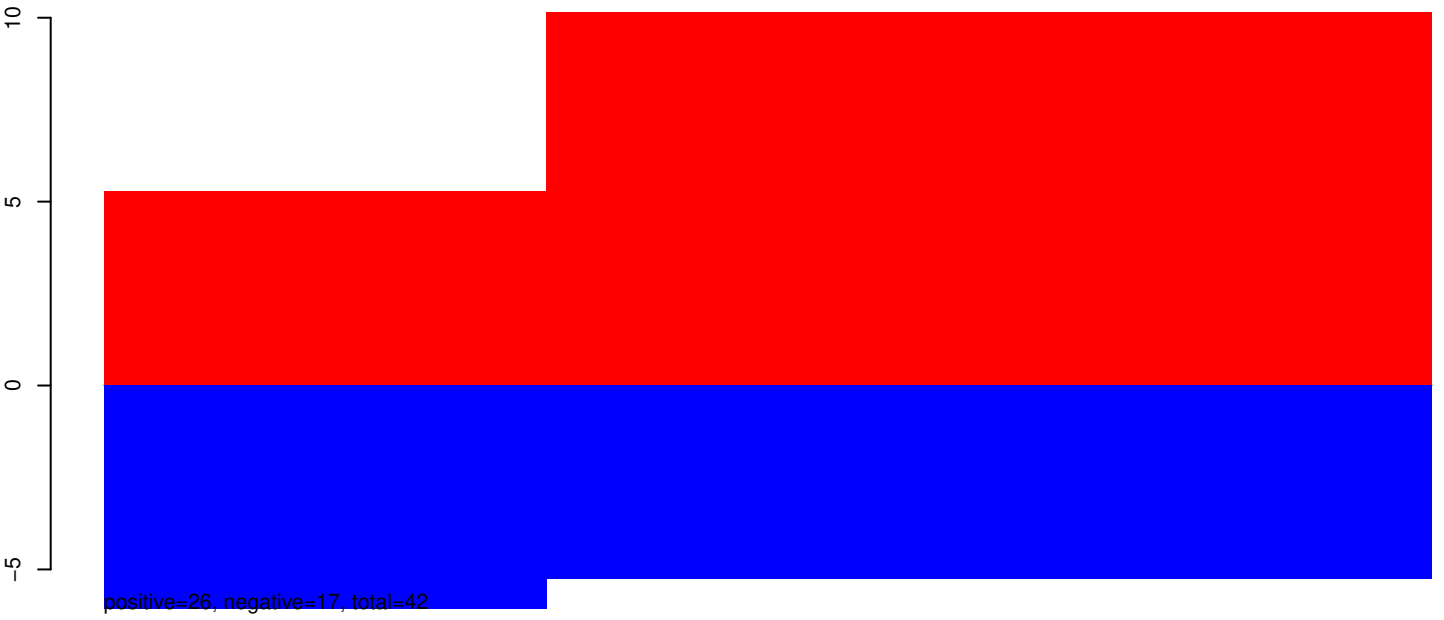
AeAlbo_U4.4_Mock_GP.rep



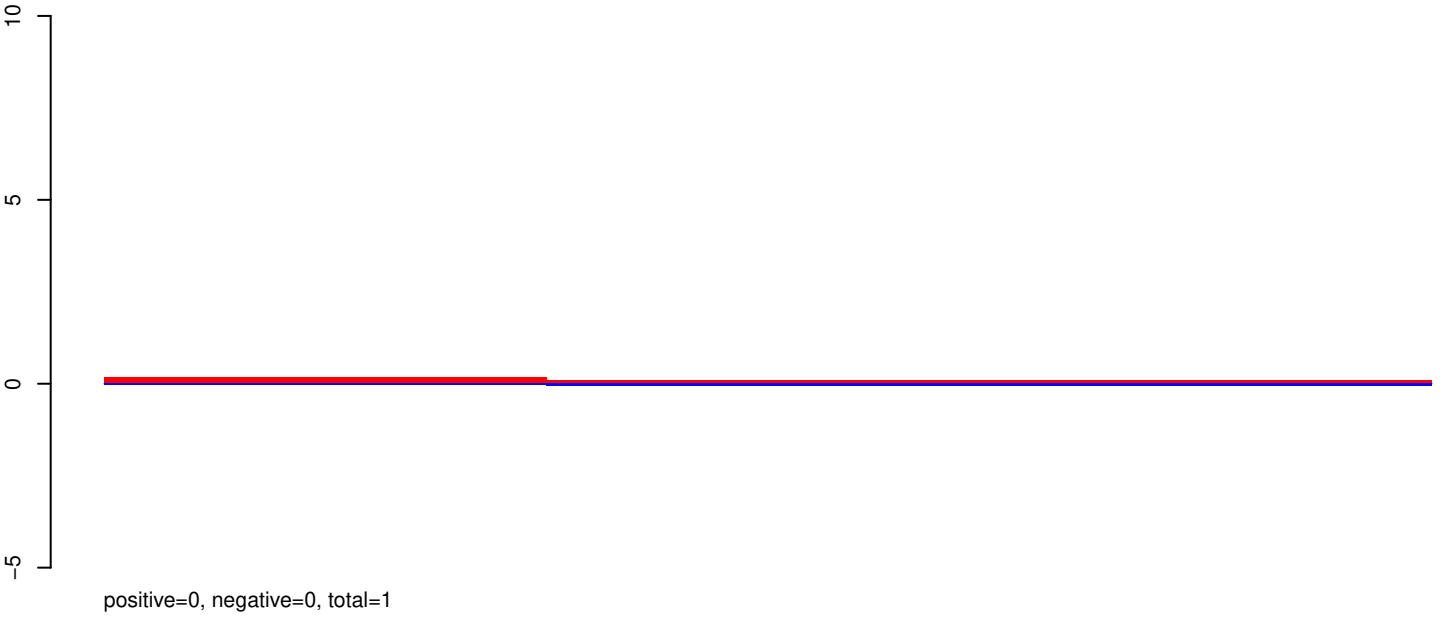
=25, length=93, AeAlbo_U4.4_Mock_GP.18_23.rep-AeAlbo_U4.4_Mock_GP.24_35.rep-AeAlbo_U4.4_Mock_GP.rep-U6atac-U6atac-minor-spliceosomal-RNA-snRNA-3-263507959-263508061-1-gene-AAEL017903:1-103

40 60 80 100 120 140

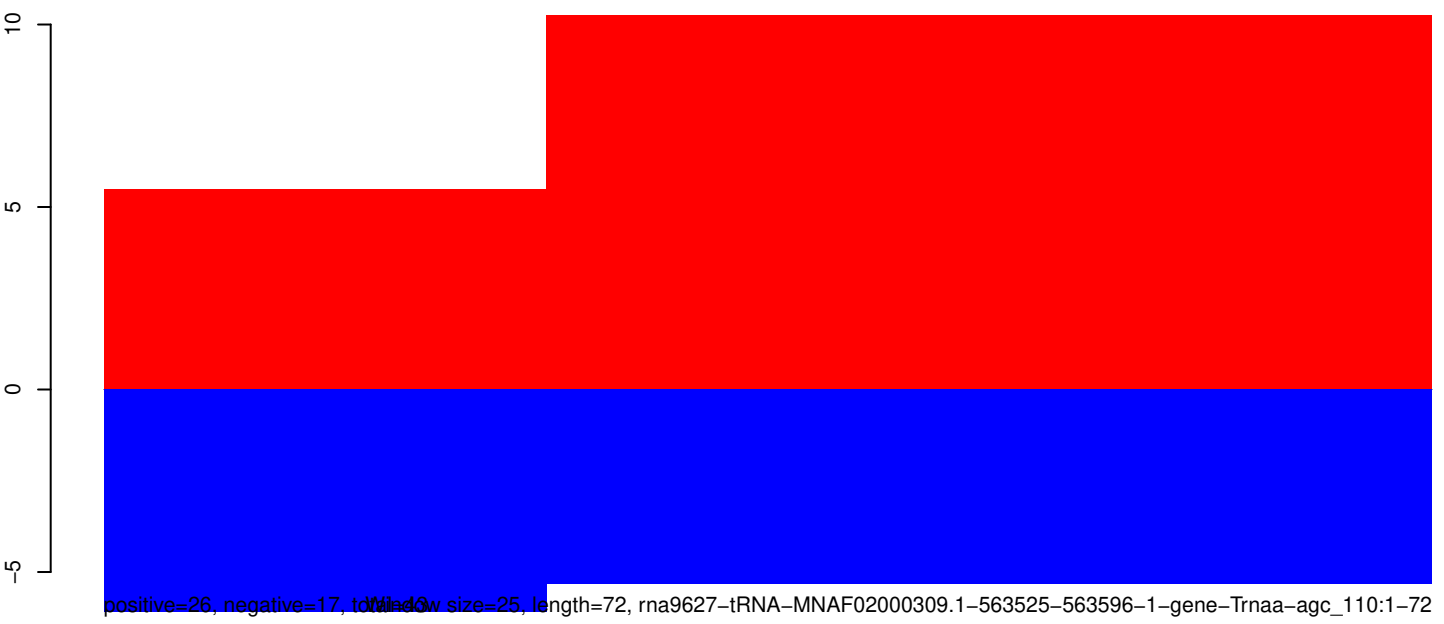
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



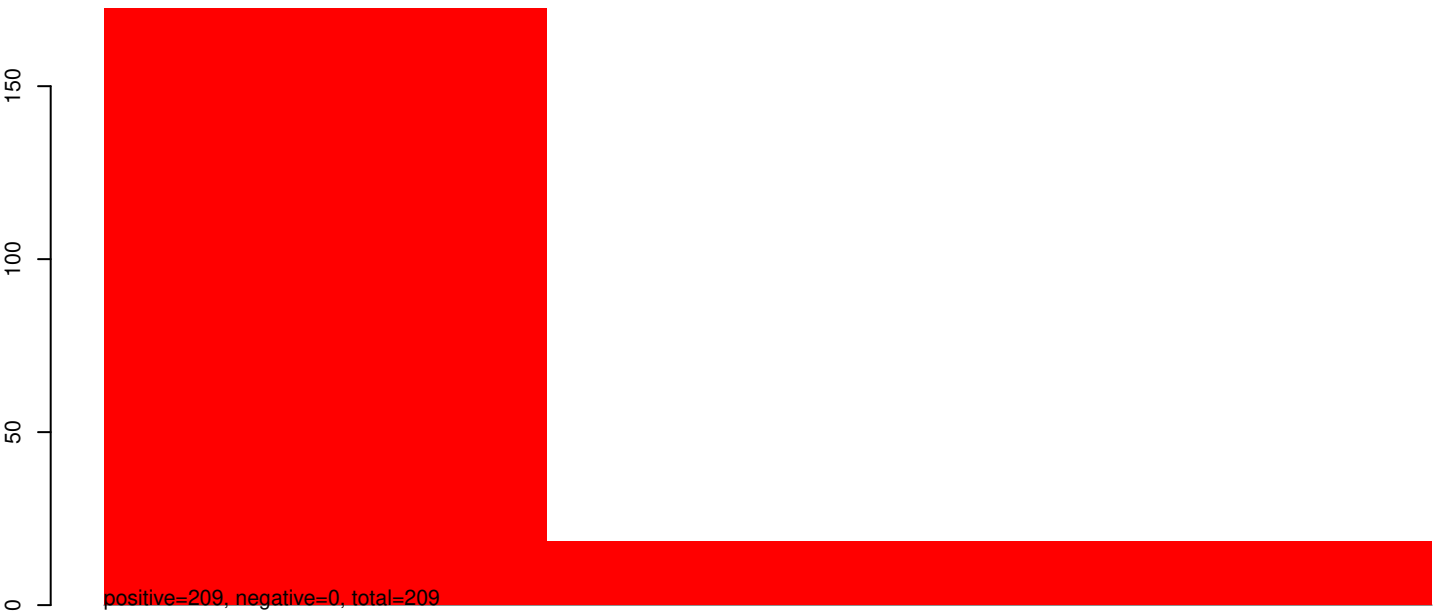
AeAlbo_U4.4_Mock_GP.rep



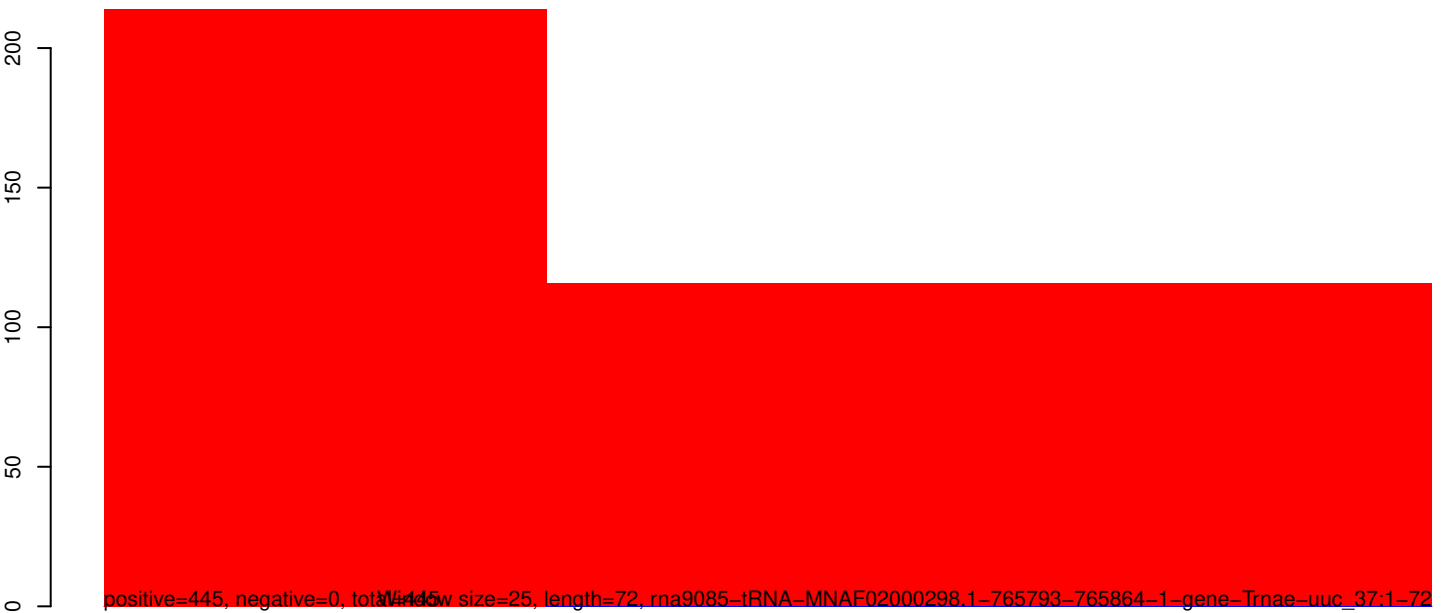
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

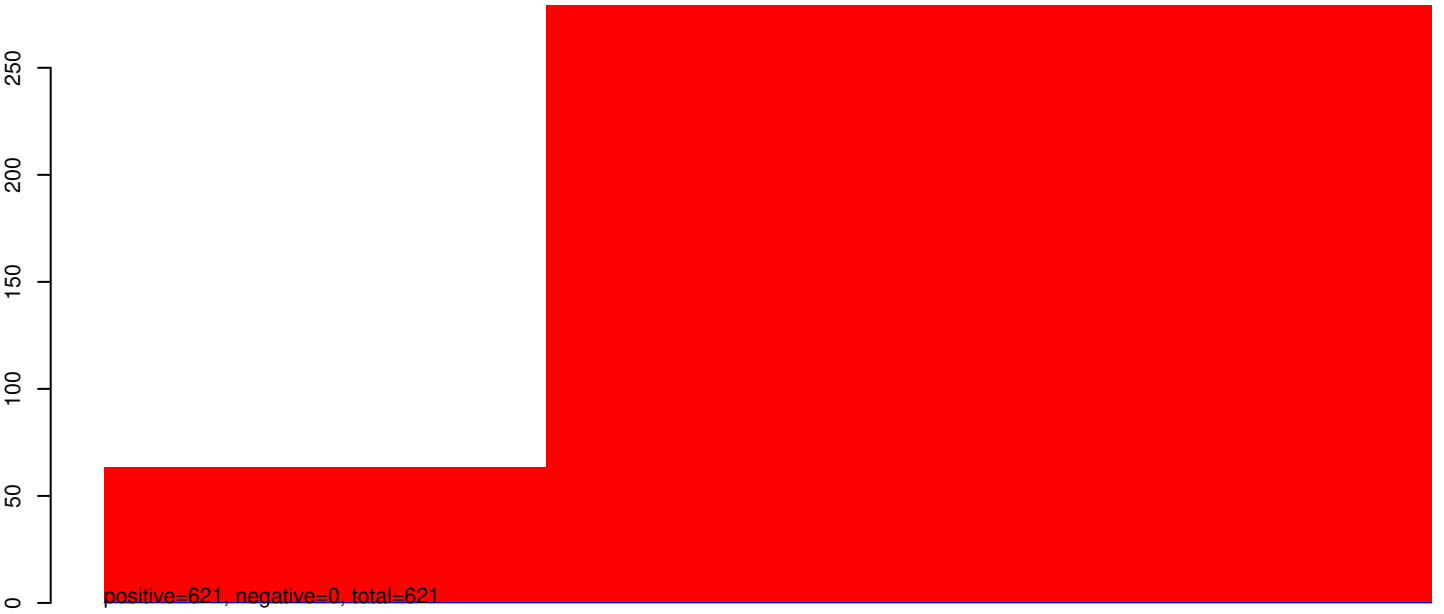


AeAlbo_U4.4_Mock_GP.rep

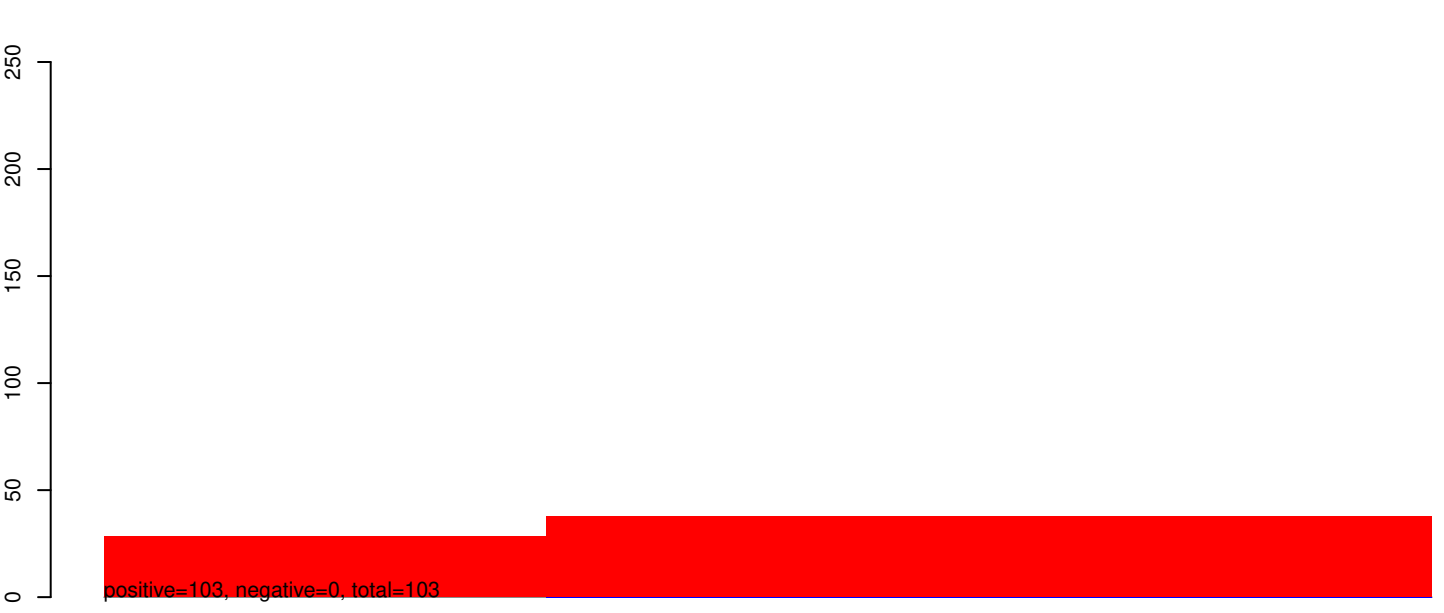


Window size=25, length=72, rna9085-tRNA-MNAF02000298.1-765793-765864-1-gene-Trnae-uuc_37:1-72

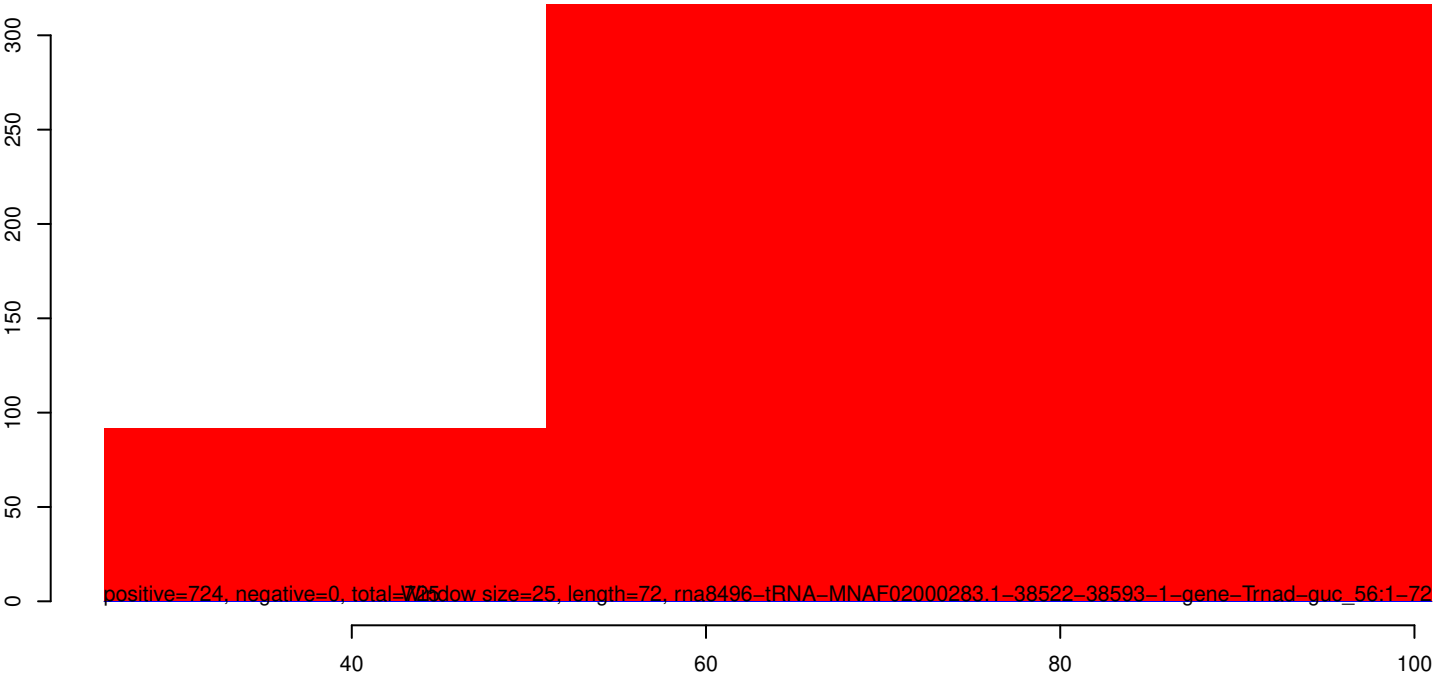
AeAlbo_U4.4_Mock_GP.18_23.rep



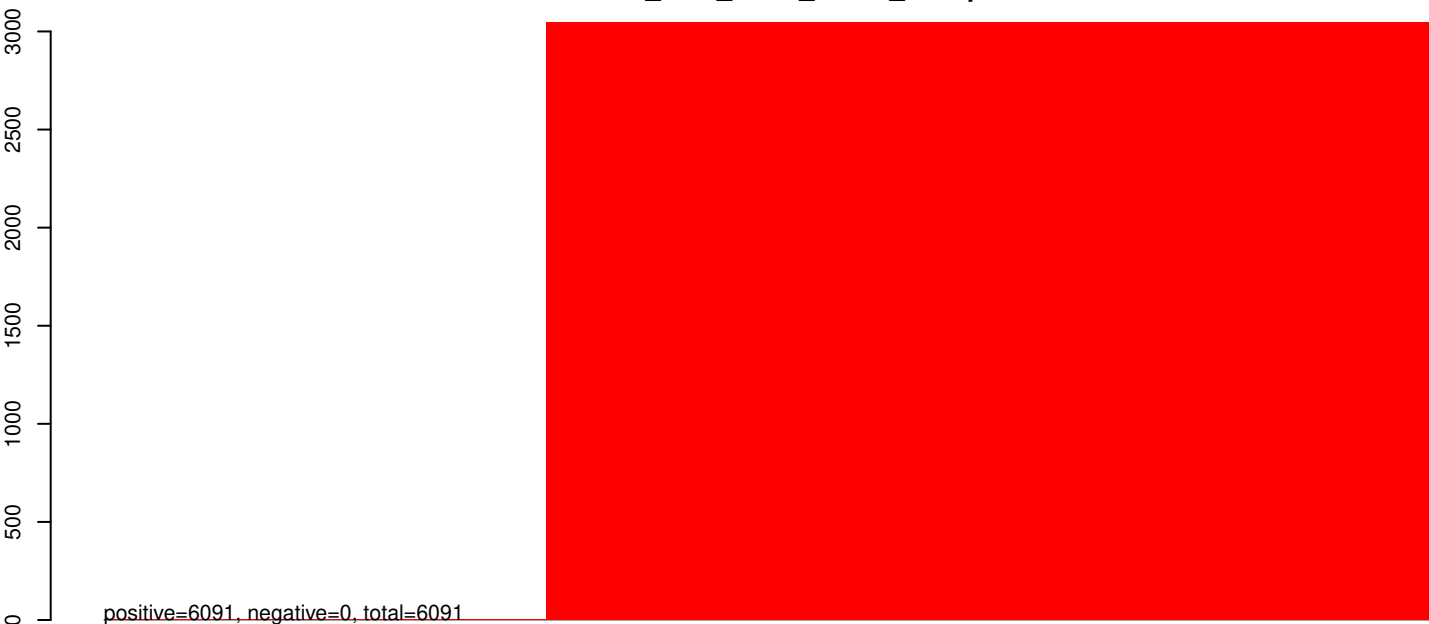
AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



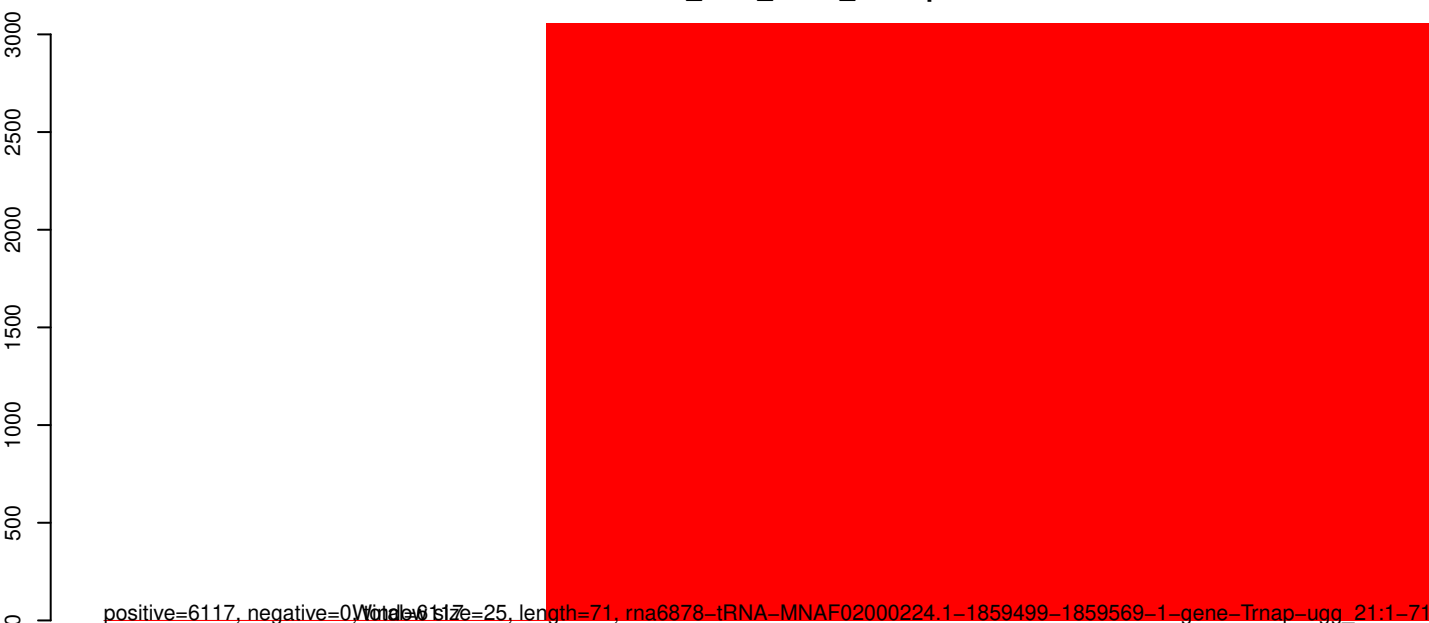
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



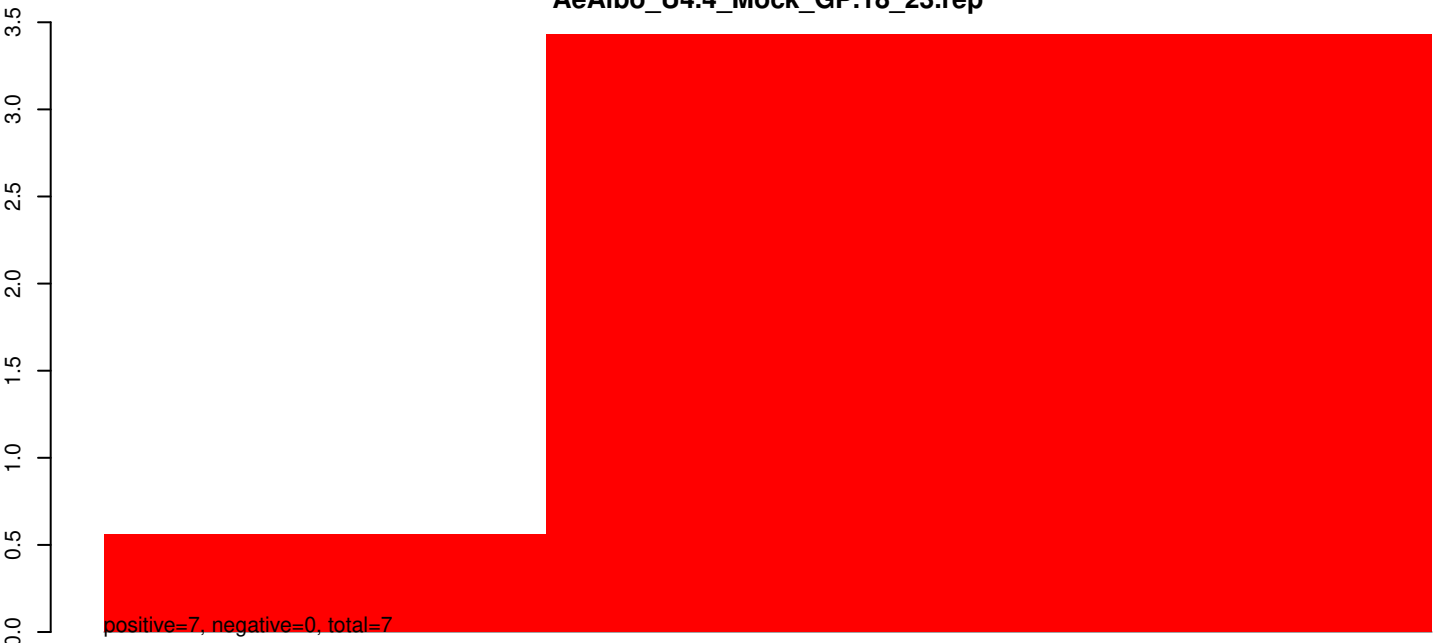
AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=71, rna6878-tRNA-MNAF02000224.1-1859499-1859569-1-gene-TrnaP-ugg_21:1-71

40 60 80 100

AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

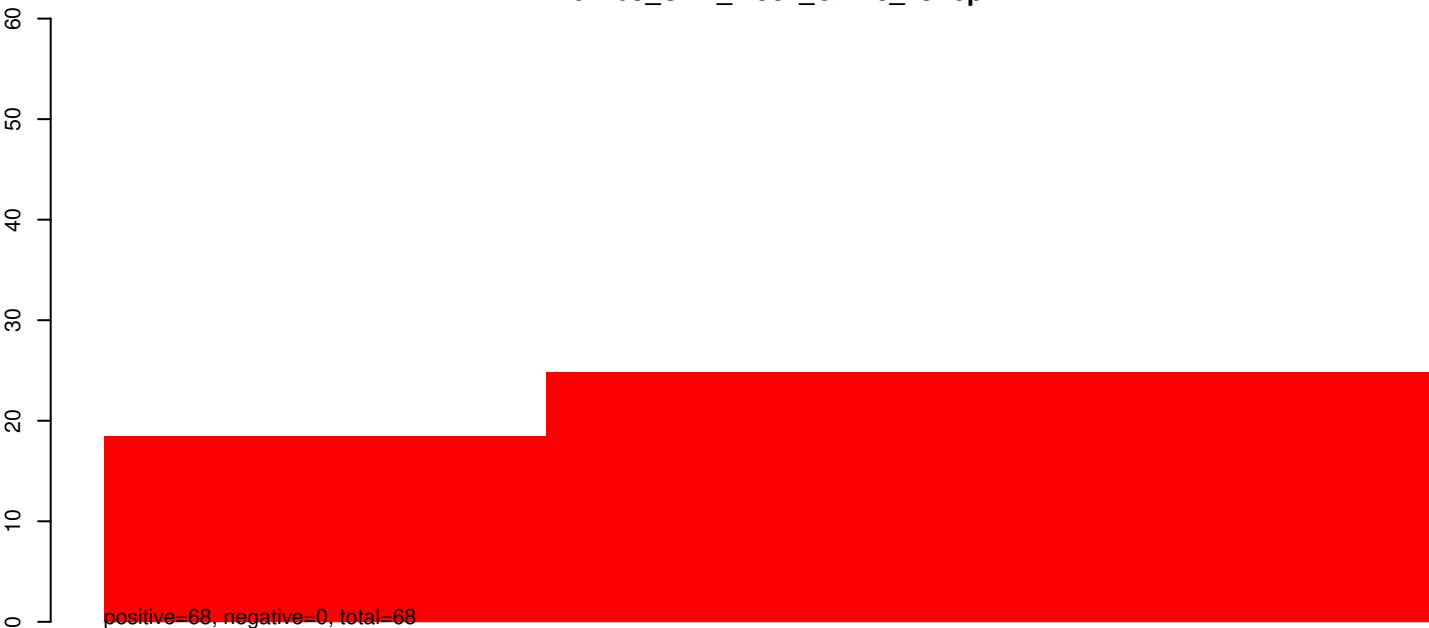


AeAlbo_U4.4_Mock_GP.rep

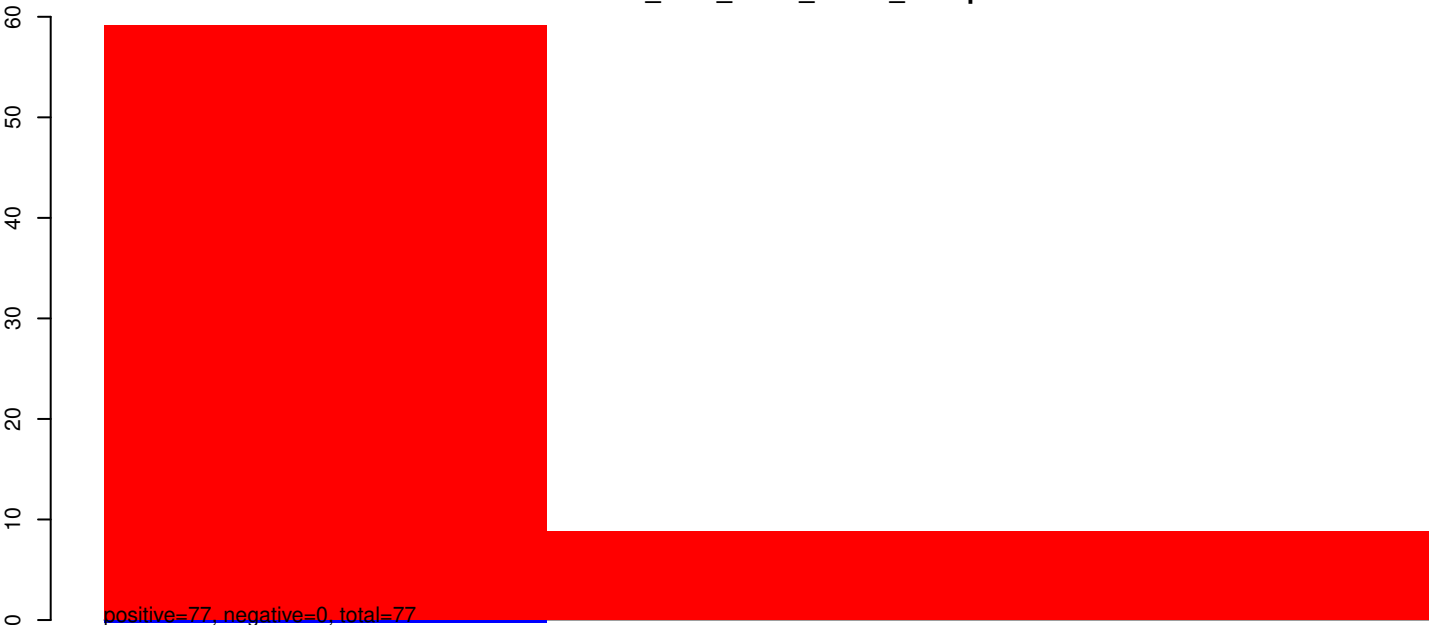


Window size=25, length=73, rna6847-tRNA-MNAF02000224.1-560324-560396-1-gene-Trnar-ccu_4:1-73

AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



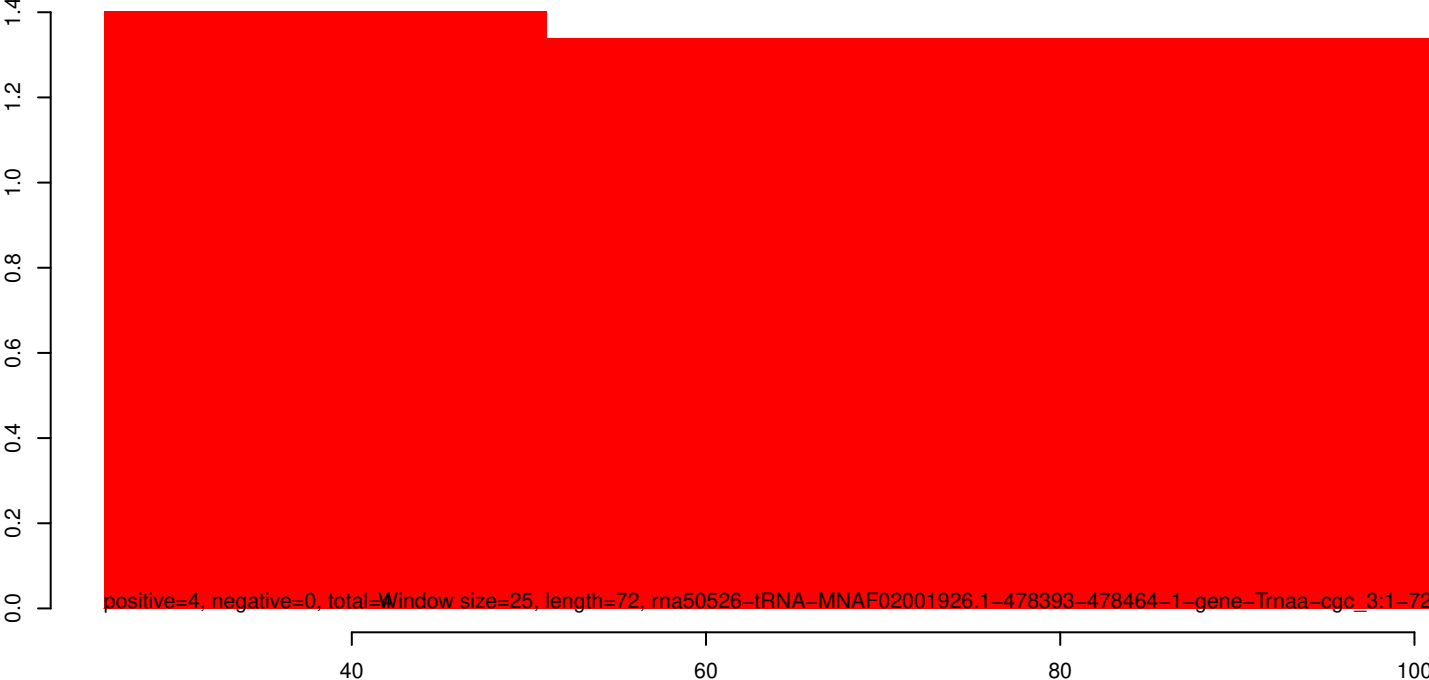
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



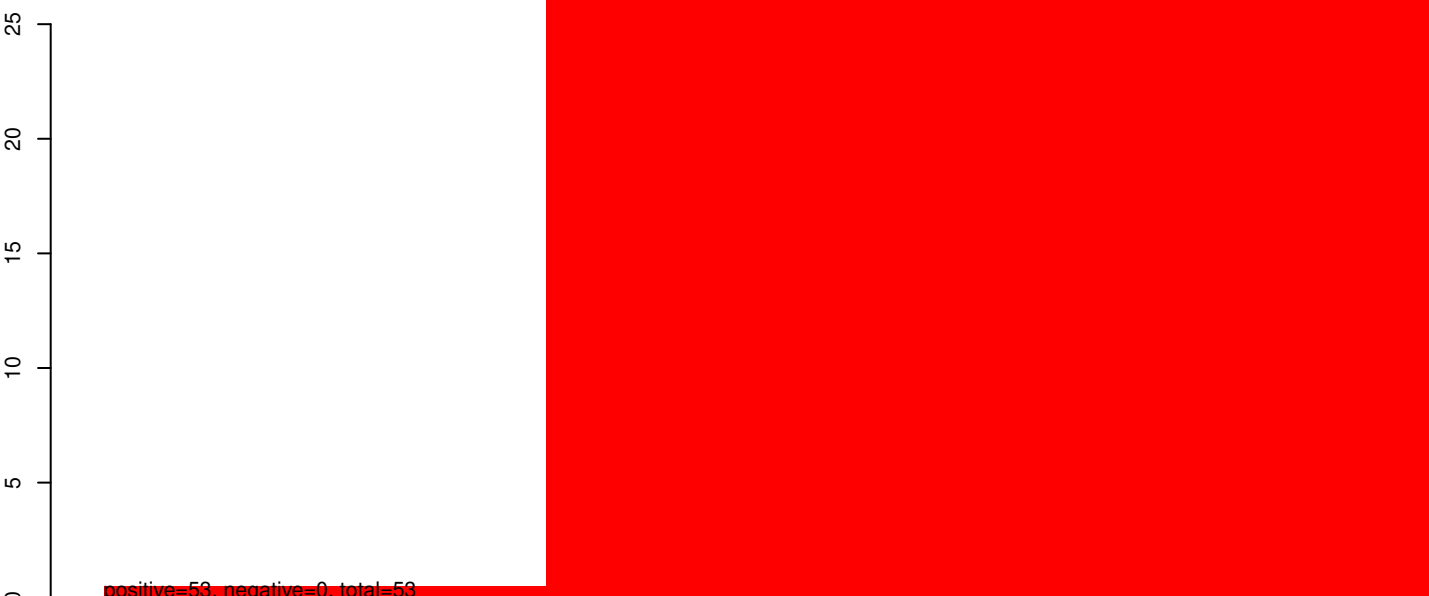
AeAlbo_U4.4_Mock_GP.rep



AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



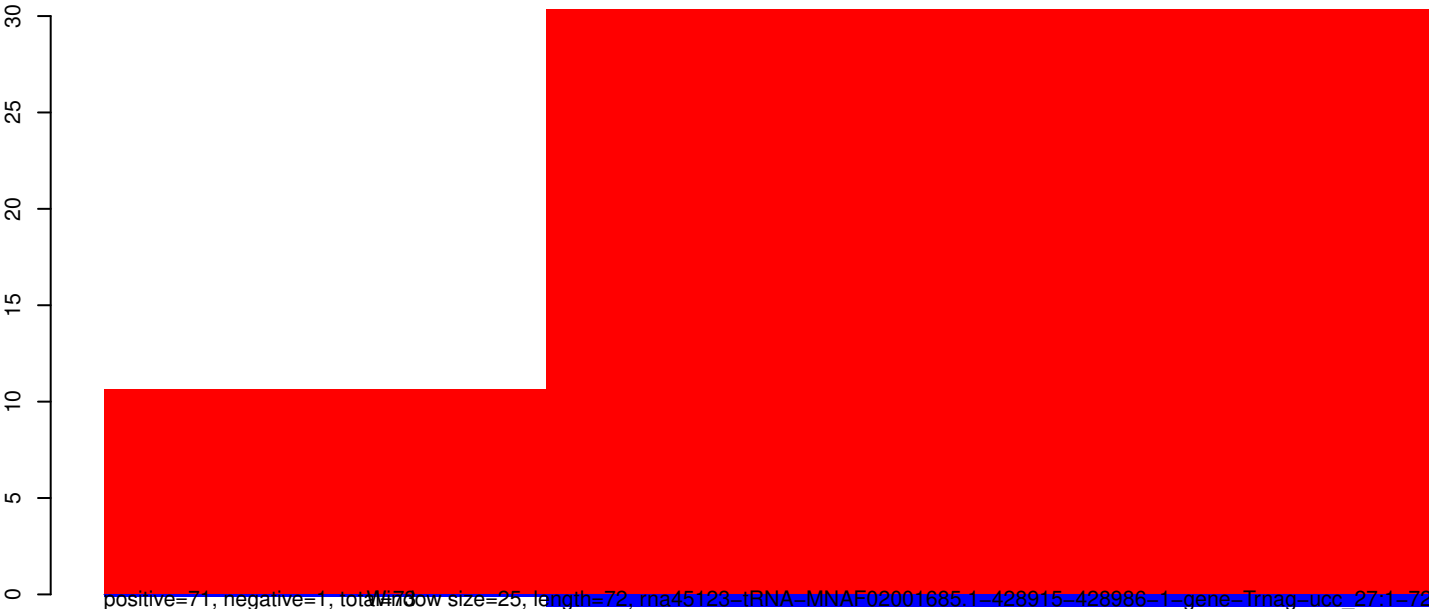
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

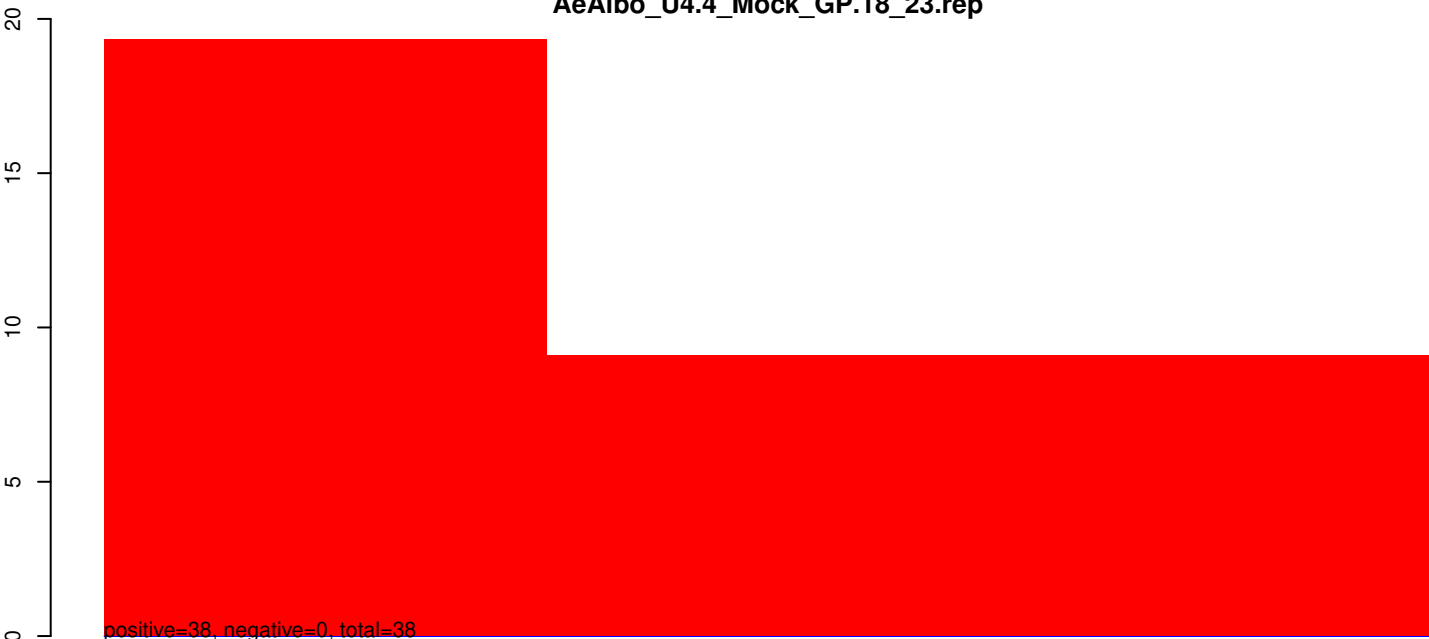


AeAlbo_U4.4_Mock_GP.rep

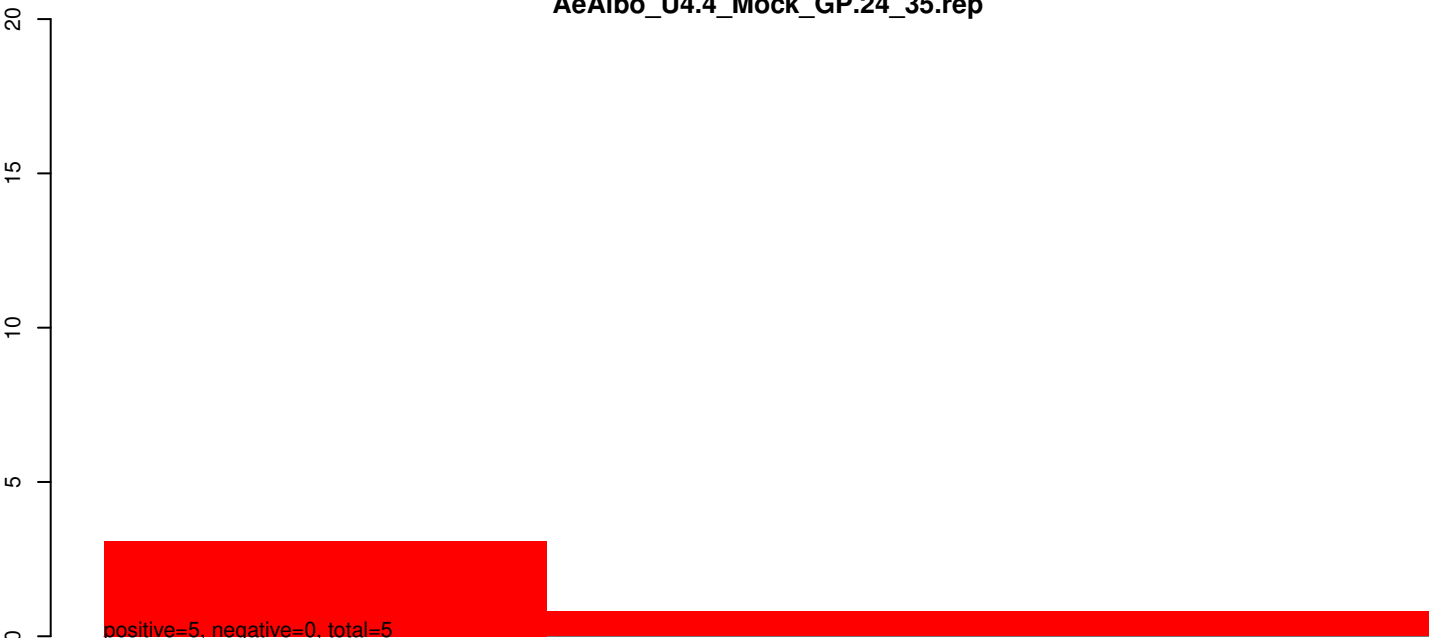


40 60 80 100
row size=25, length=72, ma45123-tRNA-MNAF02001685.1-428915-428986-1-gene-Trna^g-ucc_27.1-72

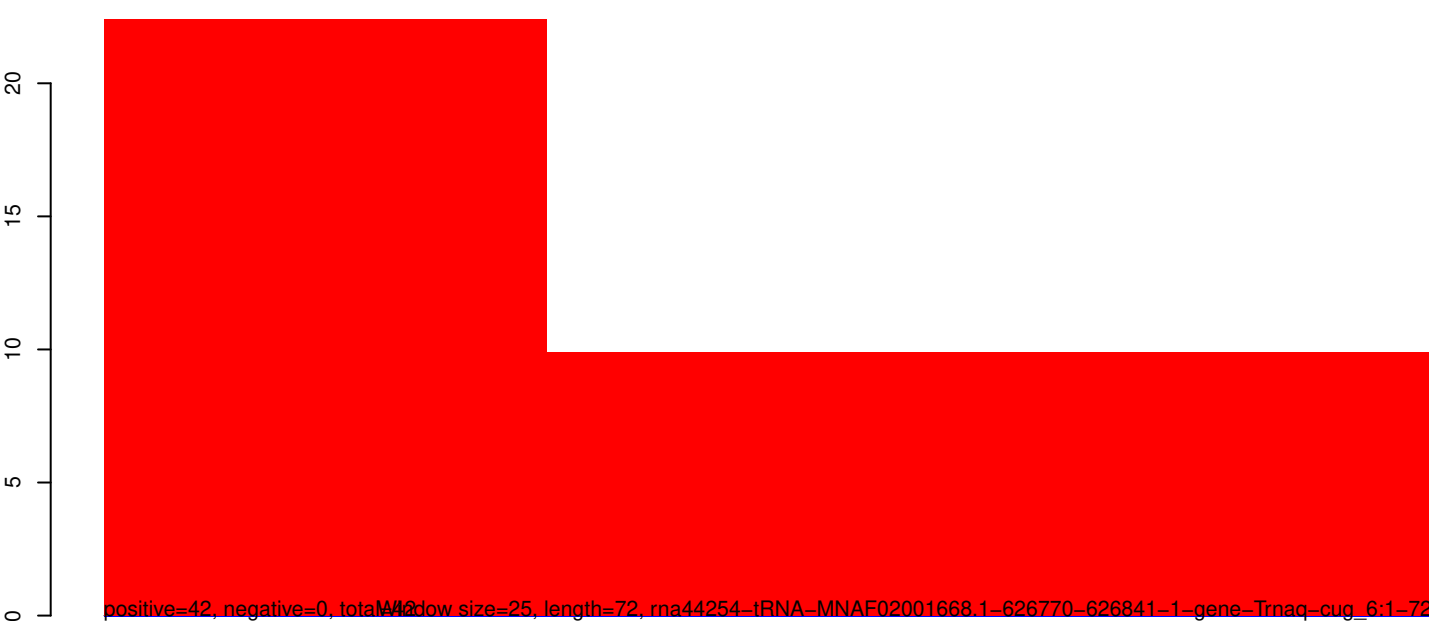
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=72, rna44254-tRNA-MNAF02001668.1-626770-626841-1-gene-Trnaq-cug_6:1-72

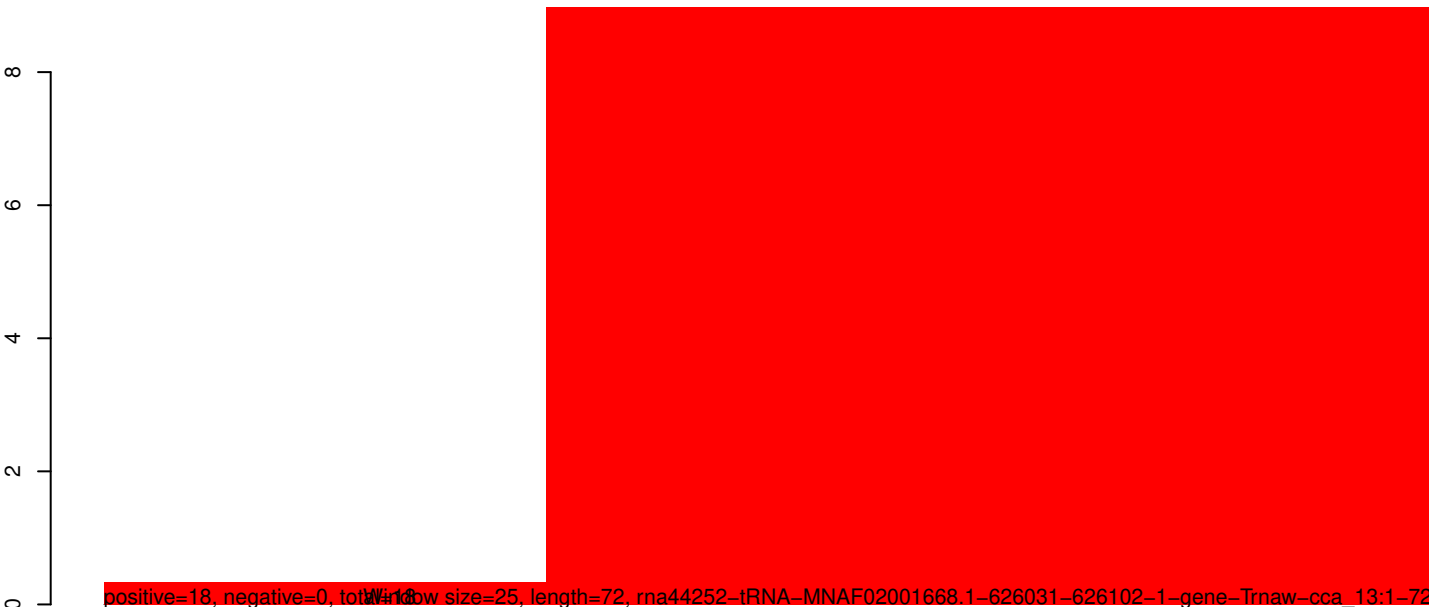
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

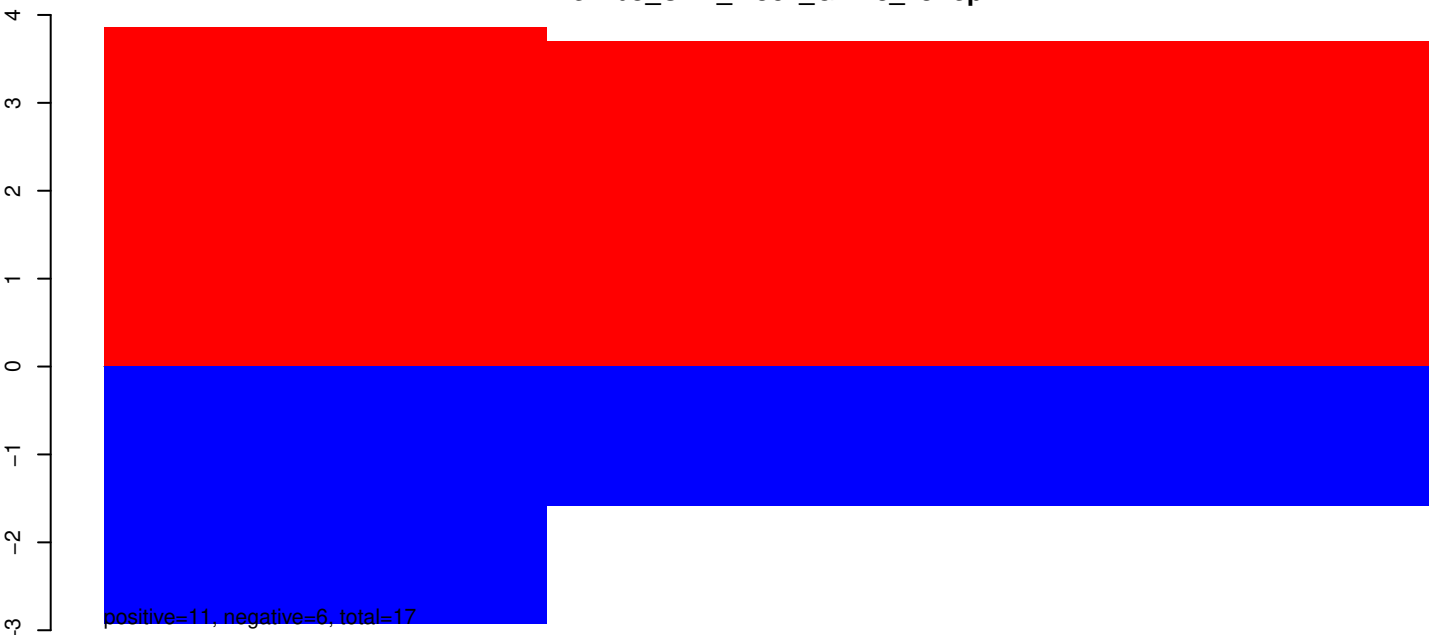


AeAlbo_U4.4_Mock_GP.rep

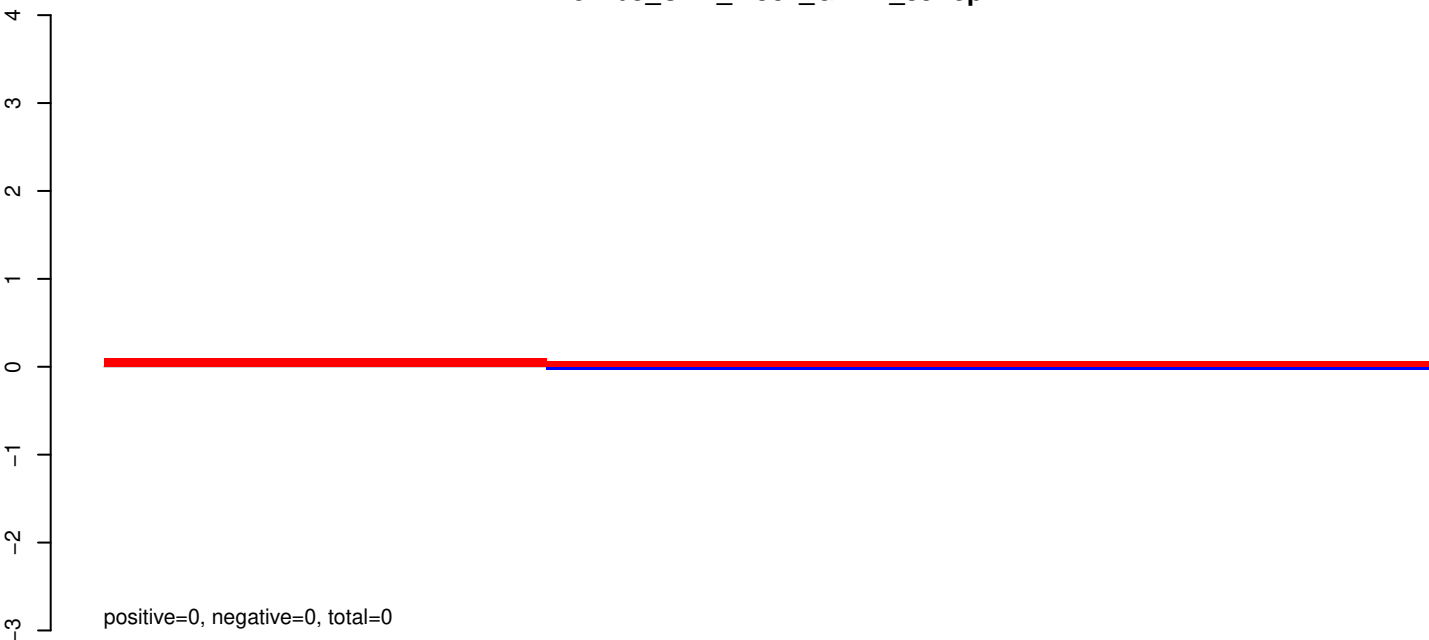


Window size=25, length=72, rna44252-tRNA-MNAF02001668.1-626031-626102-1-gene-Trna-cca_13:1-72

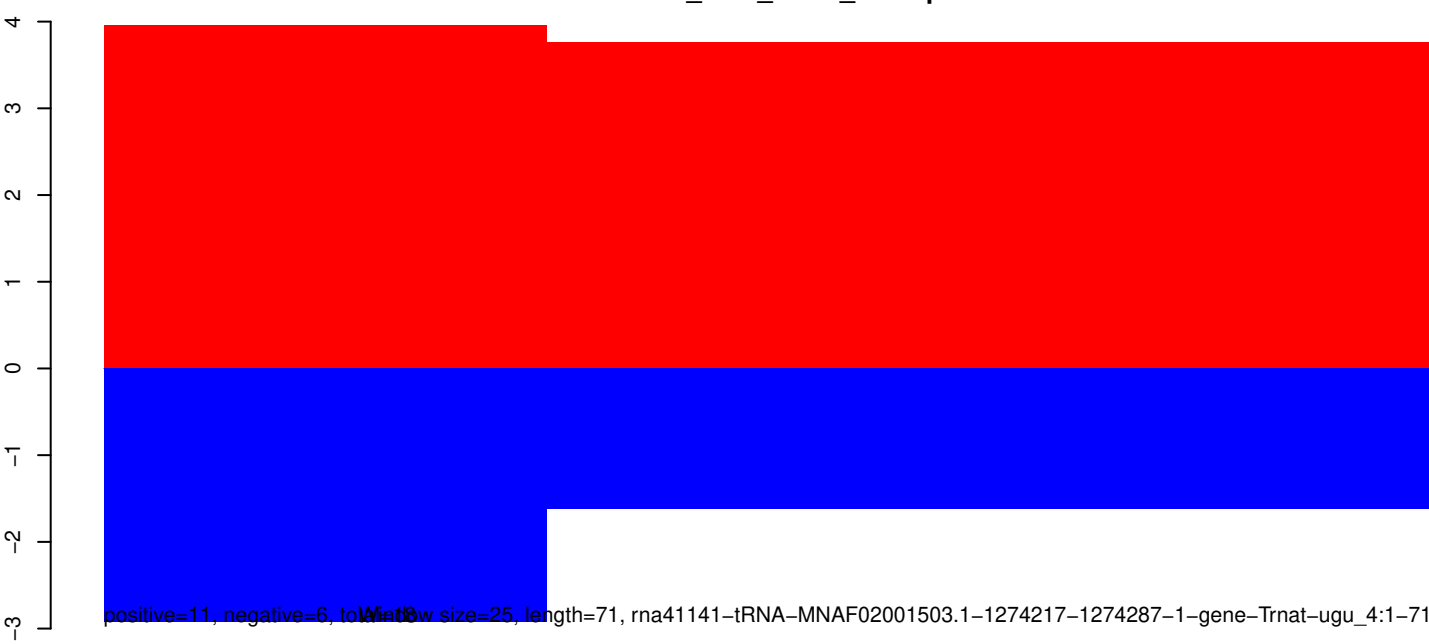
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



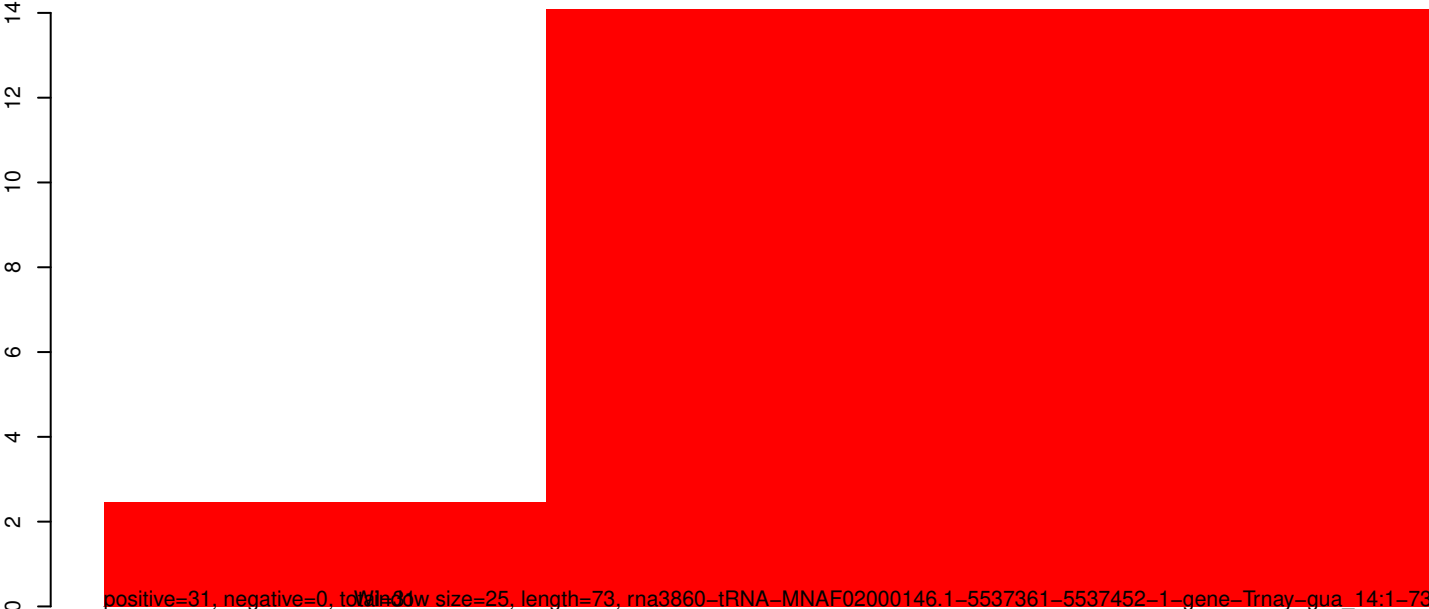
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

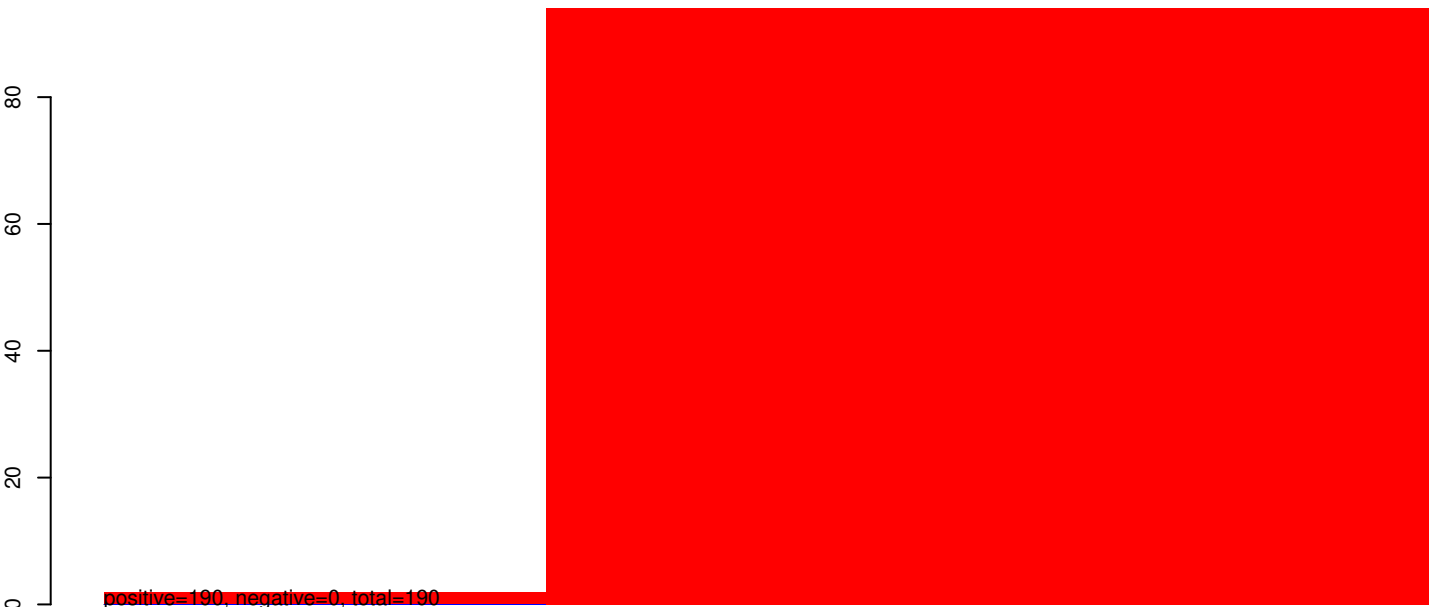


AeAlbo_U4.4_Mock_GP.rep



Window size=25, length=73, rna3860-tRNA-MNAF02000146.1-5537361-5537452-1-gene-Trna-gua_14:1-73

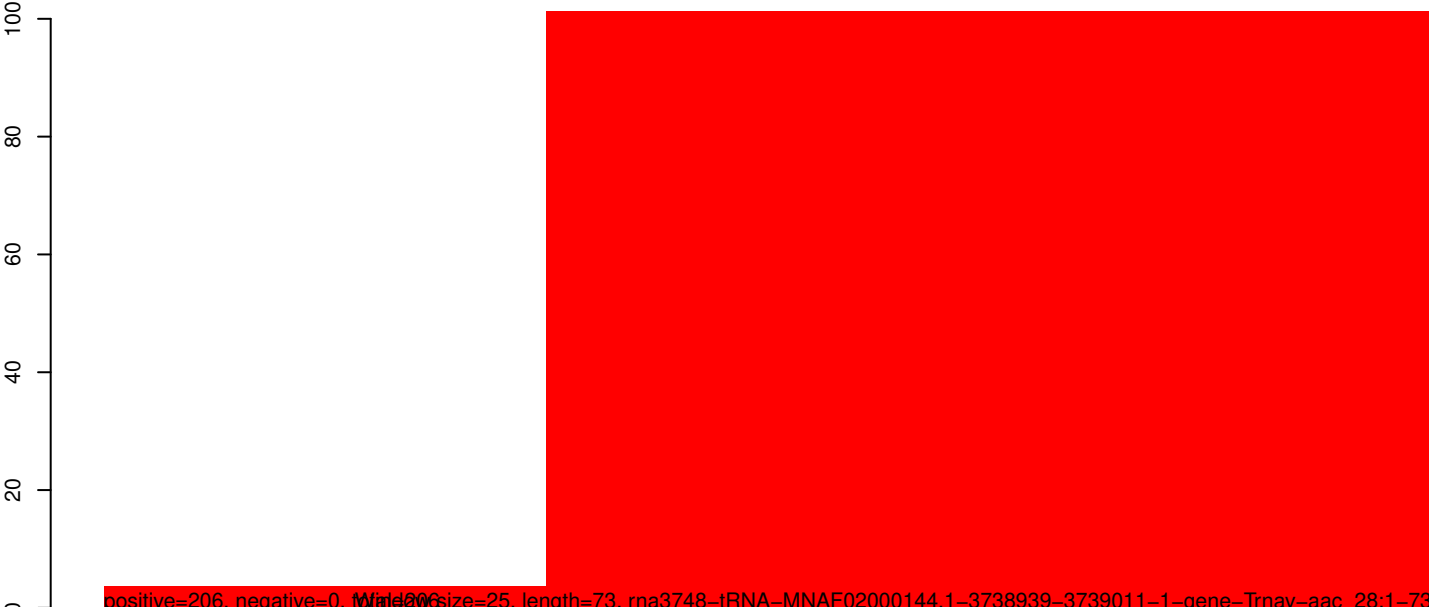
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



40 60 80 100

AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



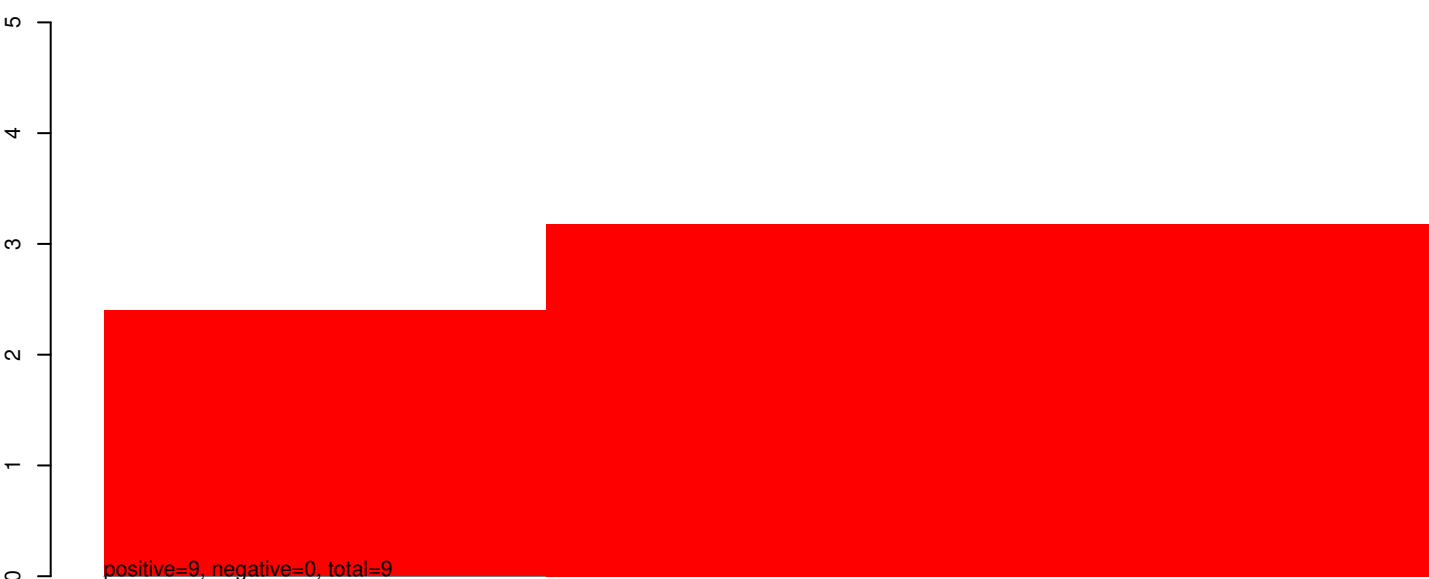
AeAlbo_U4.4_Mock_GP.rep



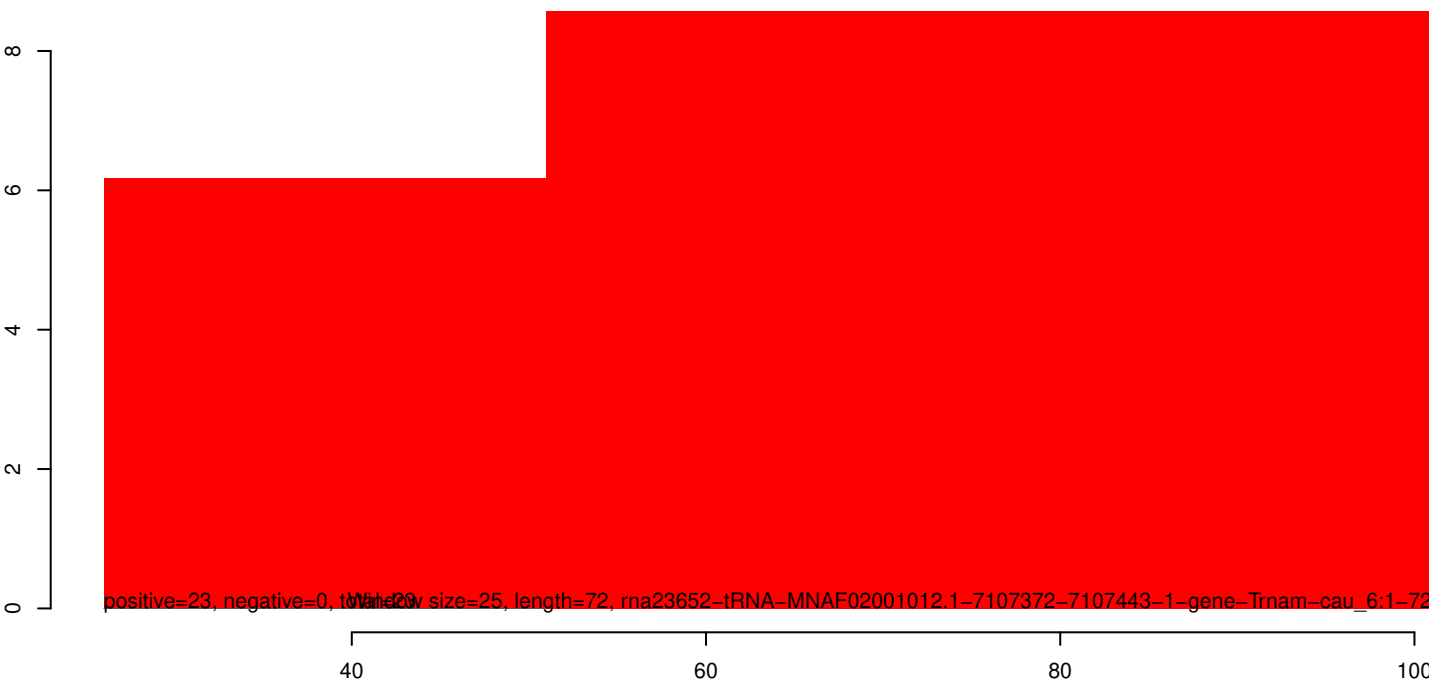
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



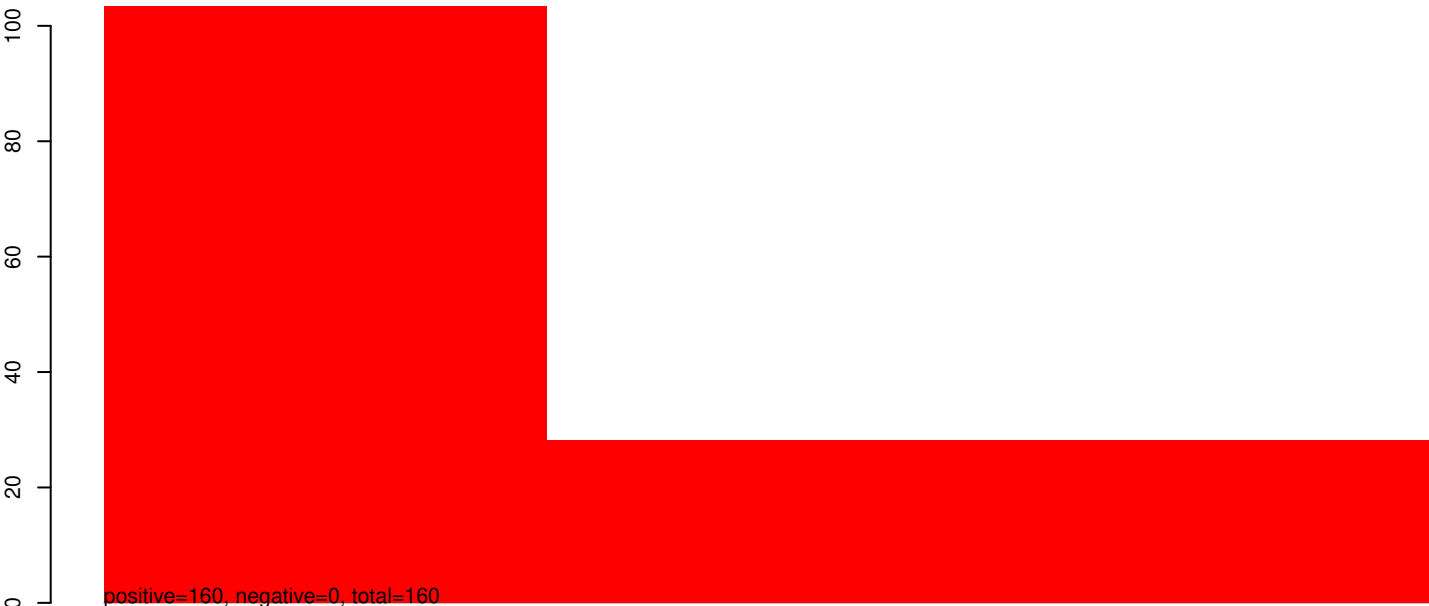
AeAlbo_U4.4_Mock_GP.rep



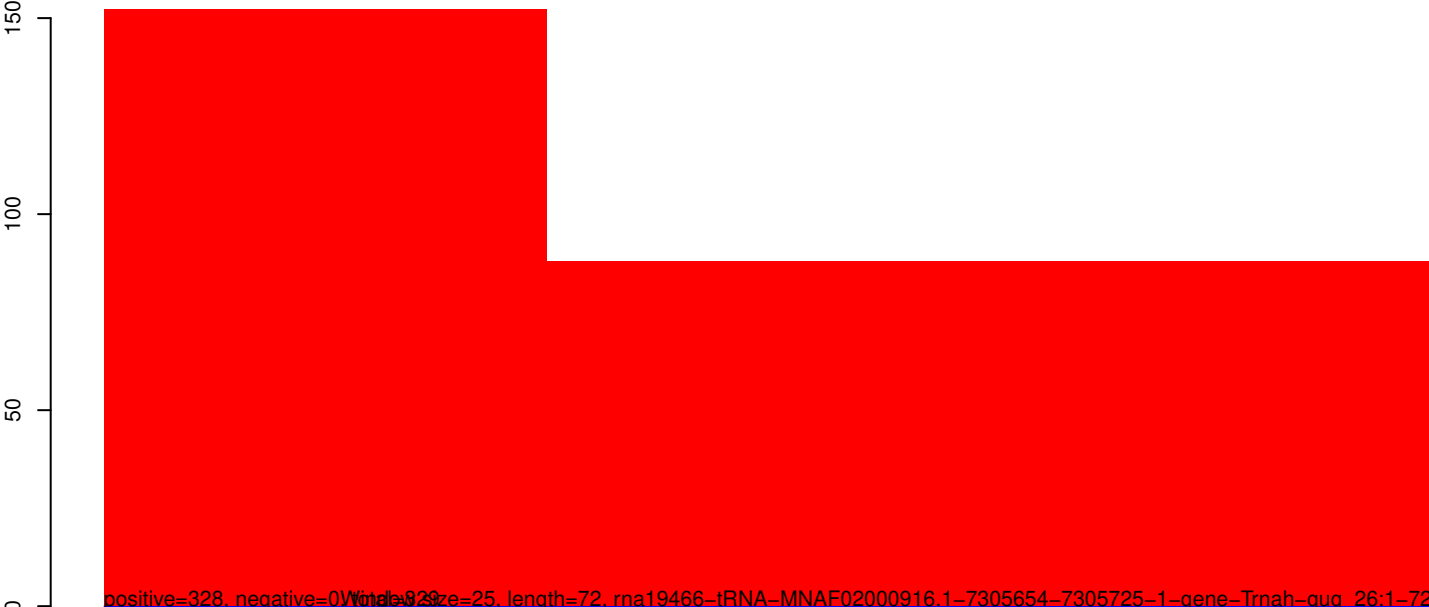
AeAlbo_U4.4_Mock_GP.18_23.rep



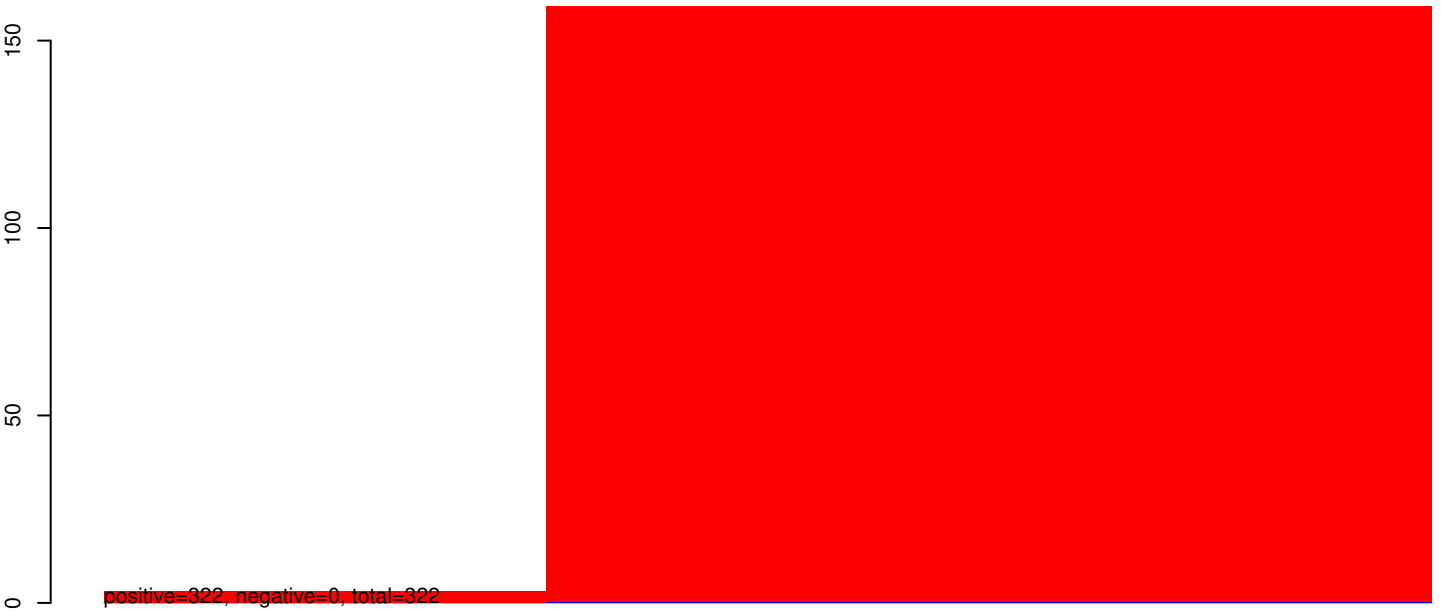
AeAlbo_U4.4_Mock_GP.24_35.rep



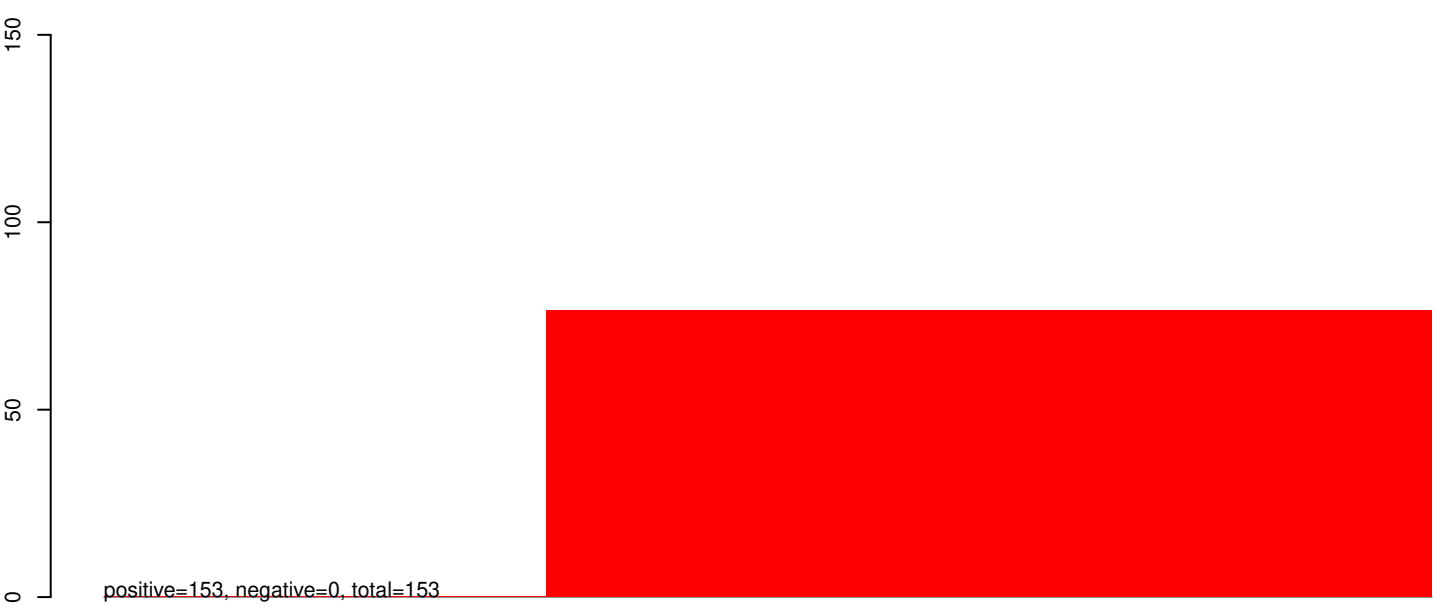
AeAlbo_U4.4_Mock_GP.rep



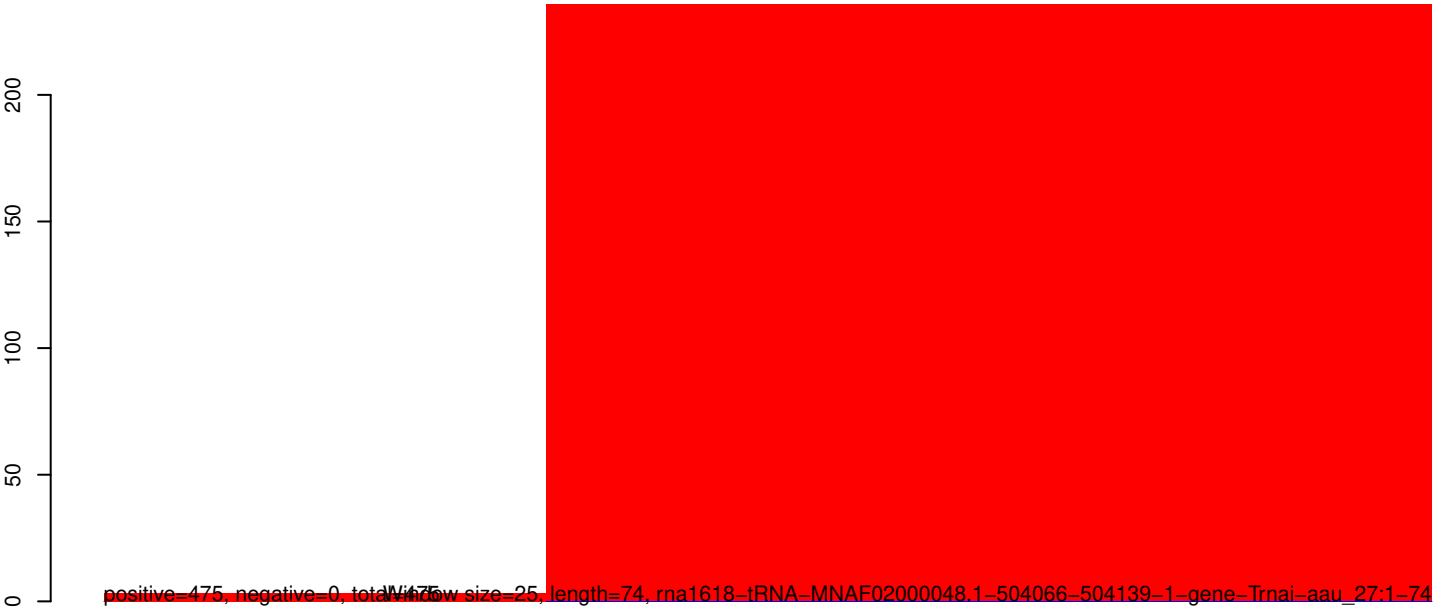
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep

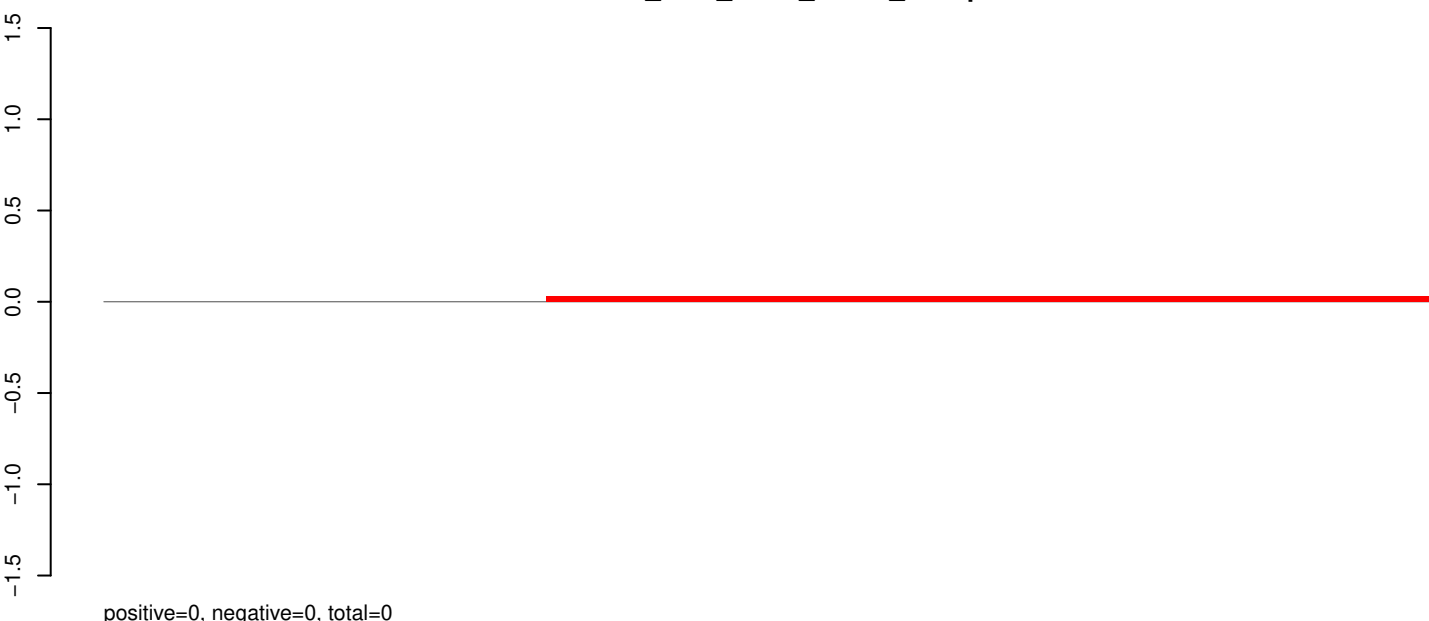


40 60 80 100

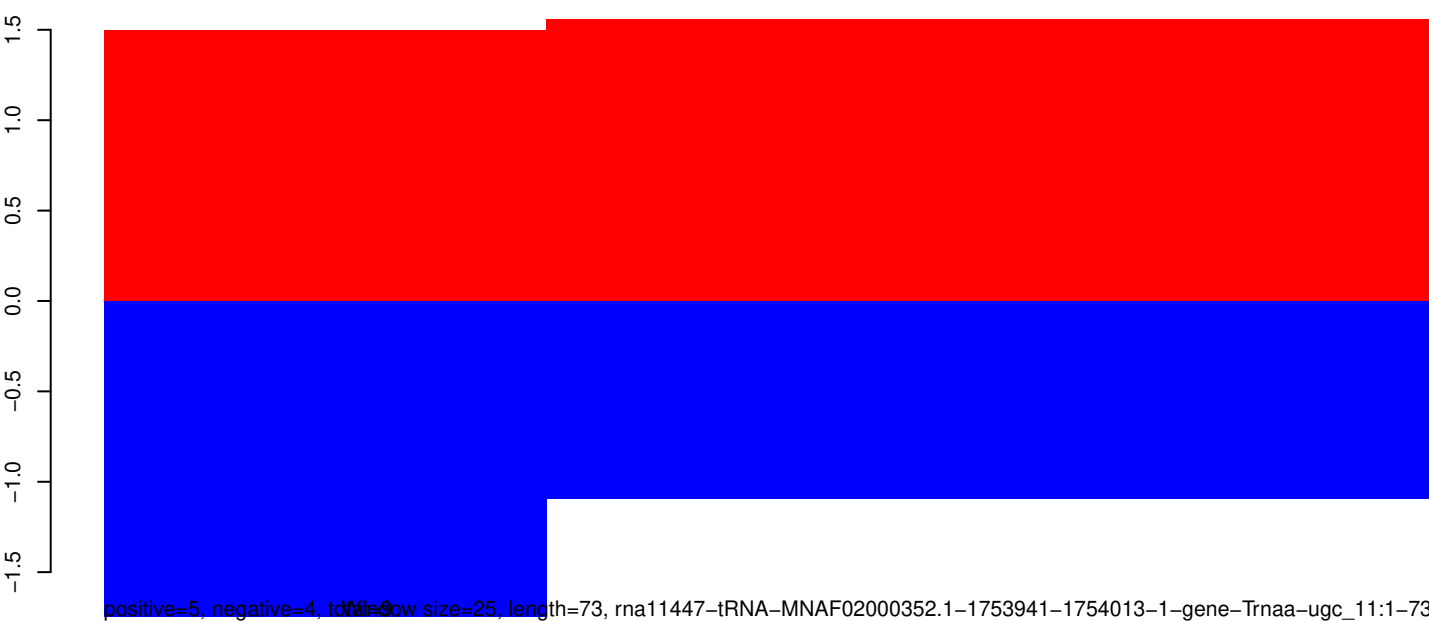
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

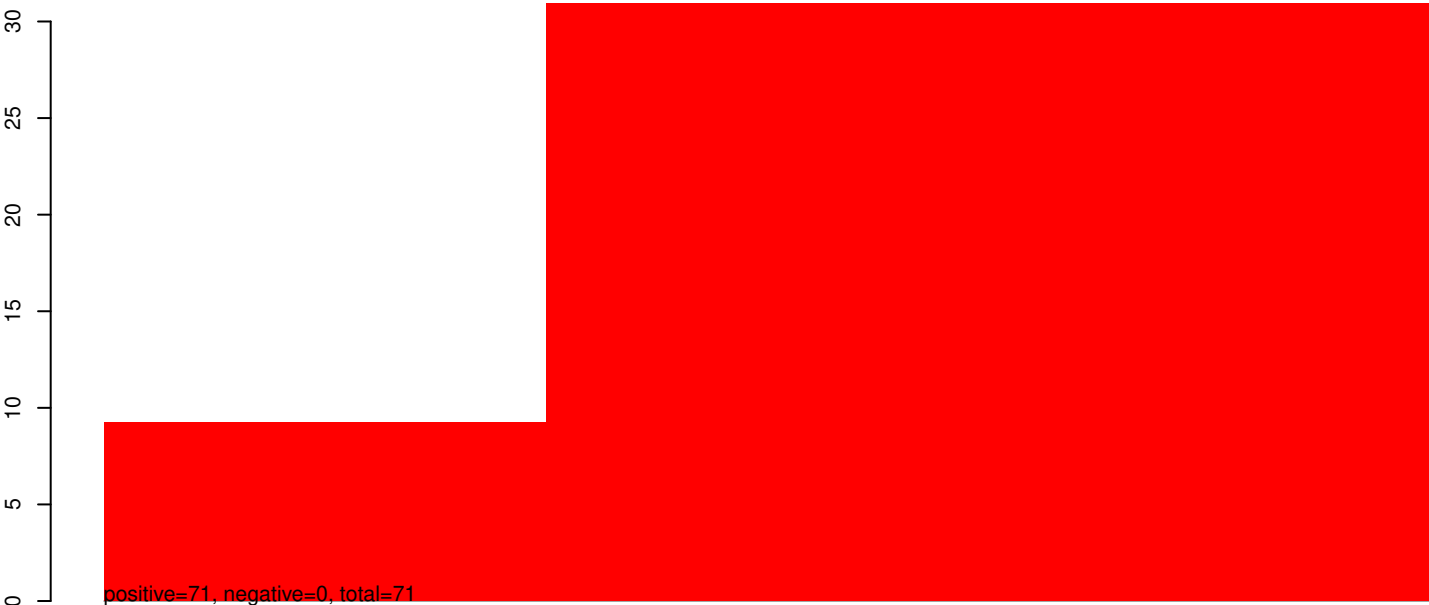


AeAlbo_U4.4_Mock_GP.rep



40 60 80 100

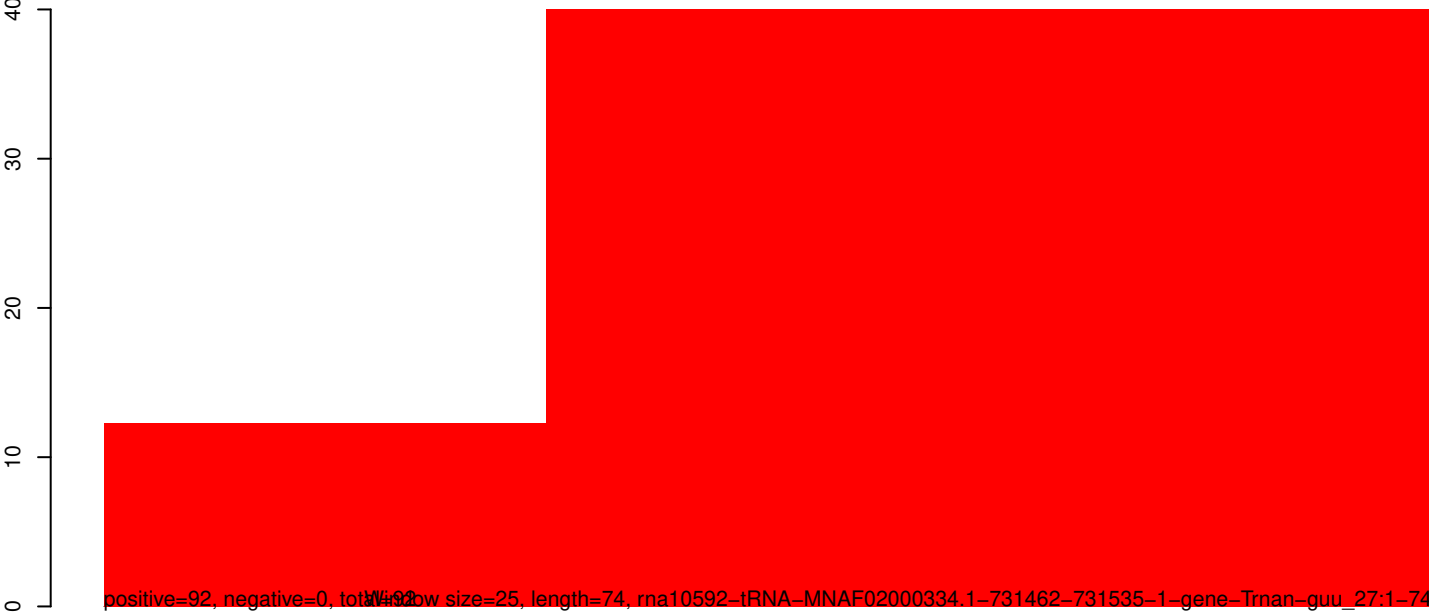
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

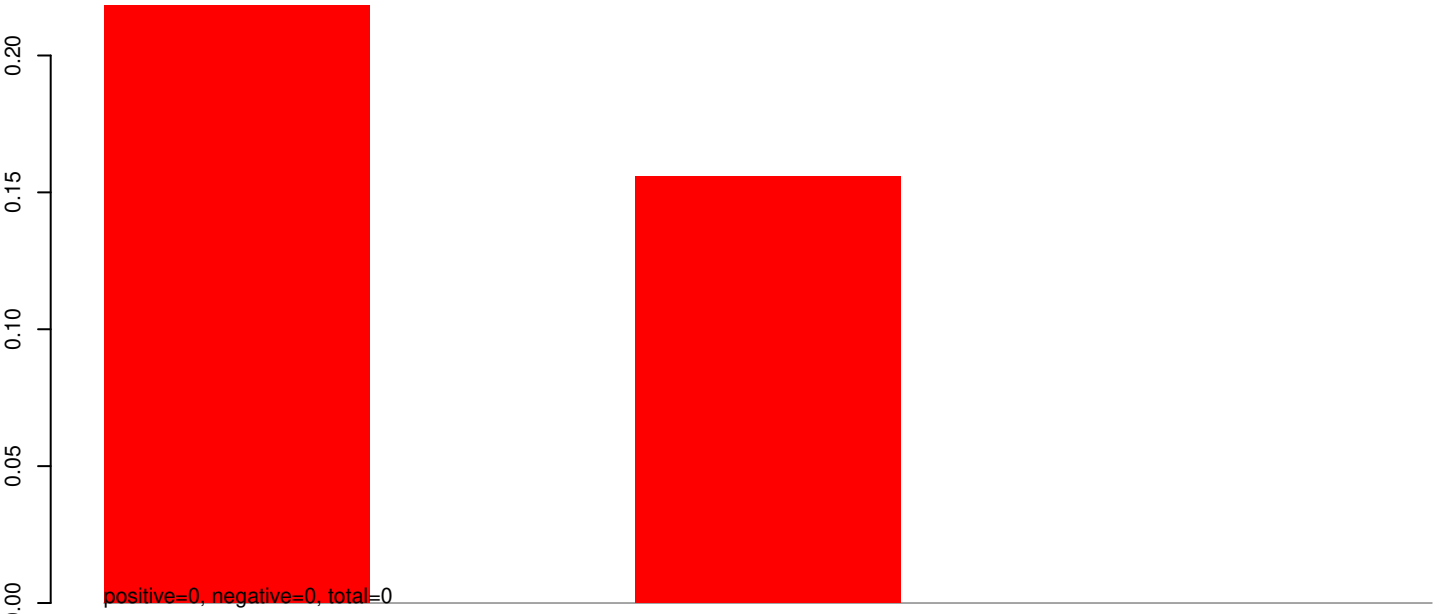


AeAlbo_U4.4_Mock_GP.rep

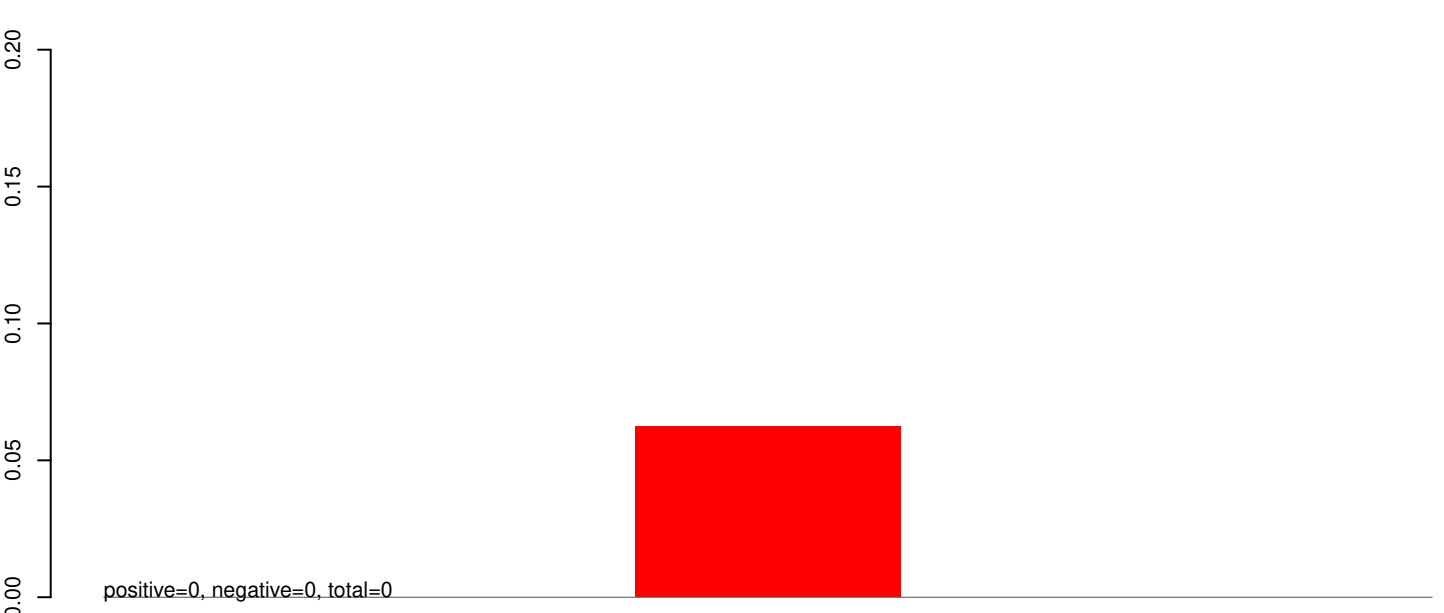


40 60 80 100

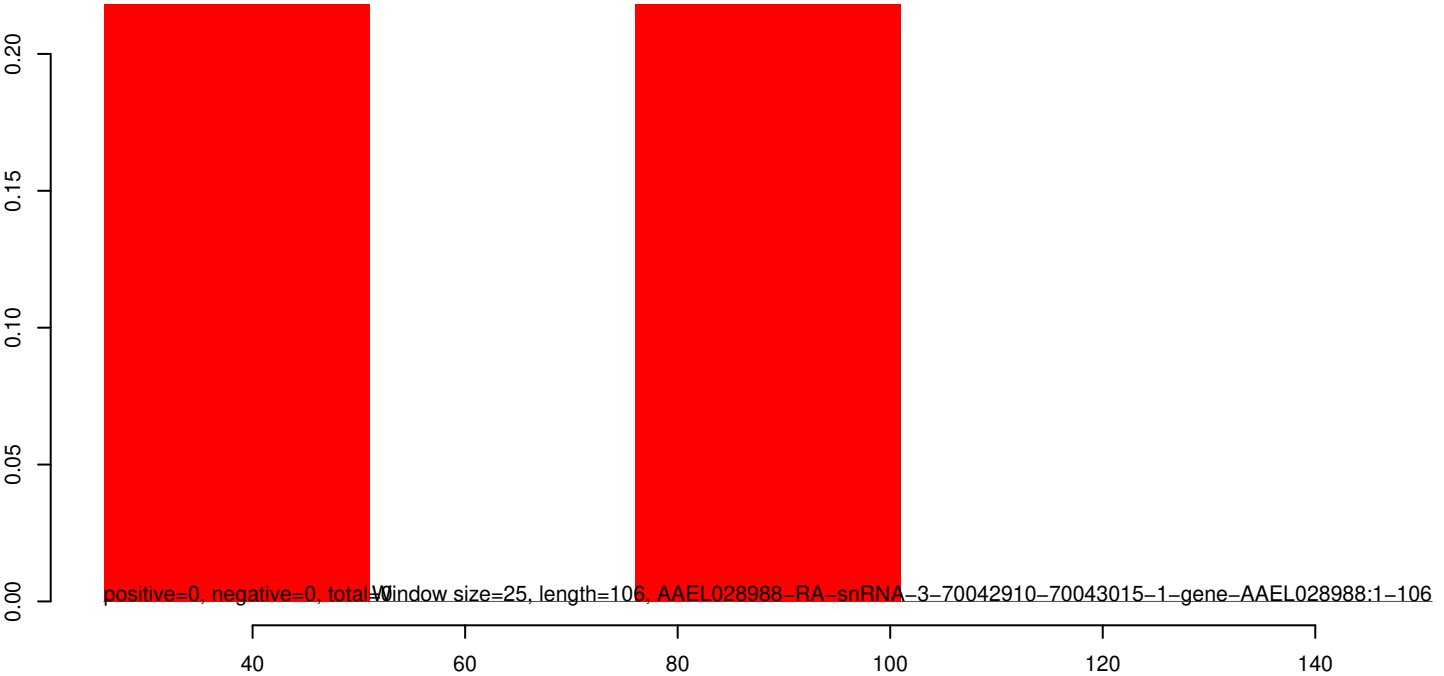
AeAlbo_U4.4_Mock_GP.18_23.rep



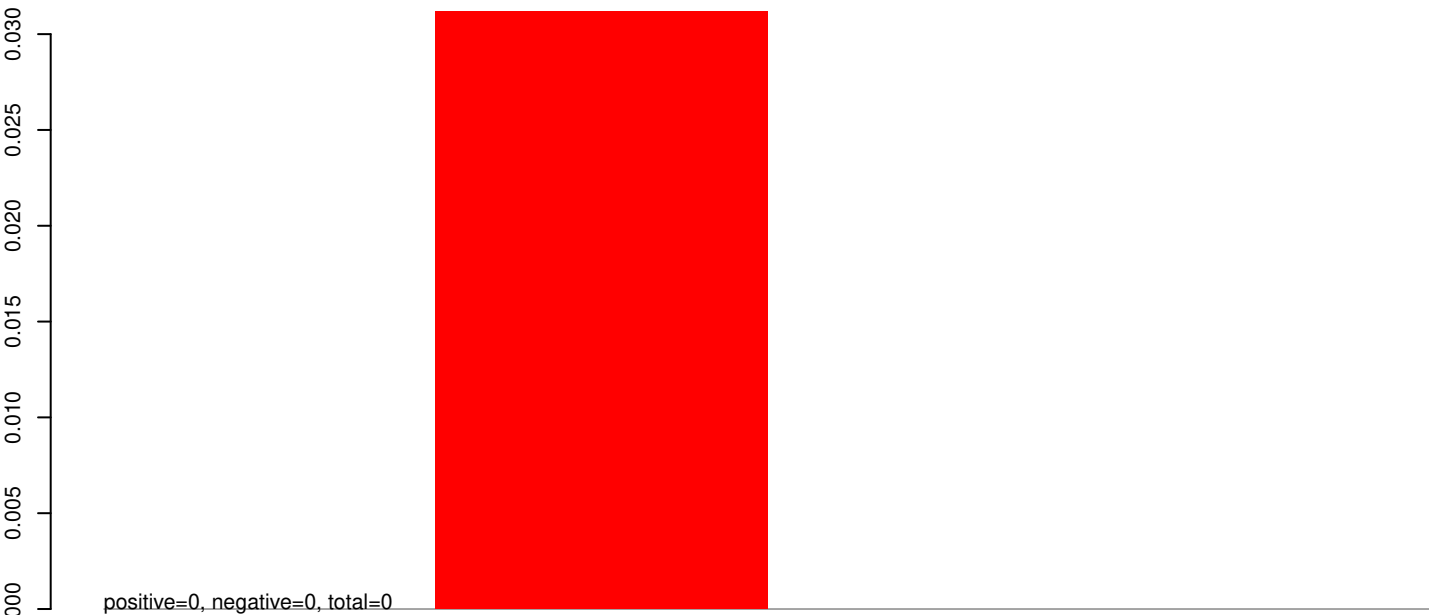
AeAlbo_U4.4_Mock_GP.24_35.rep



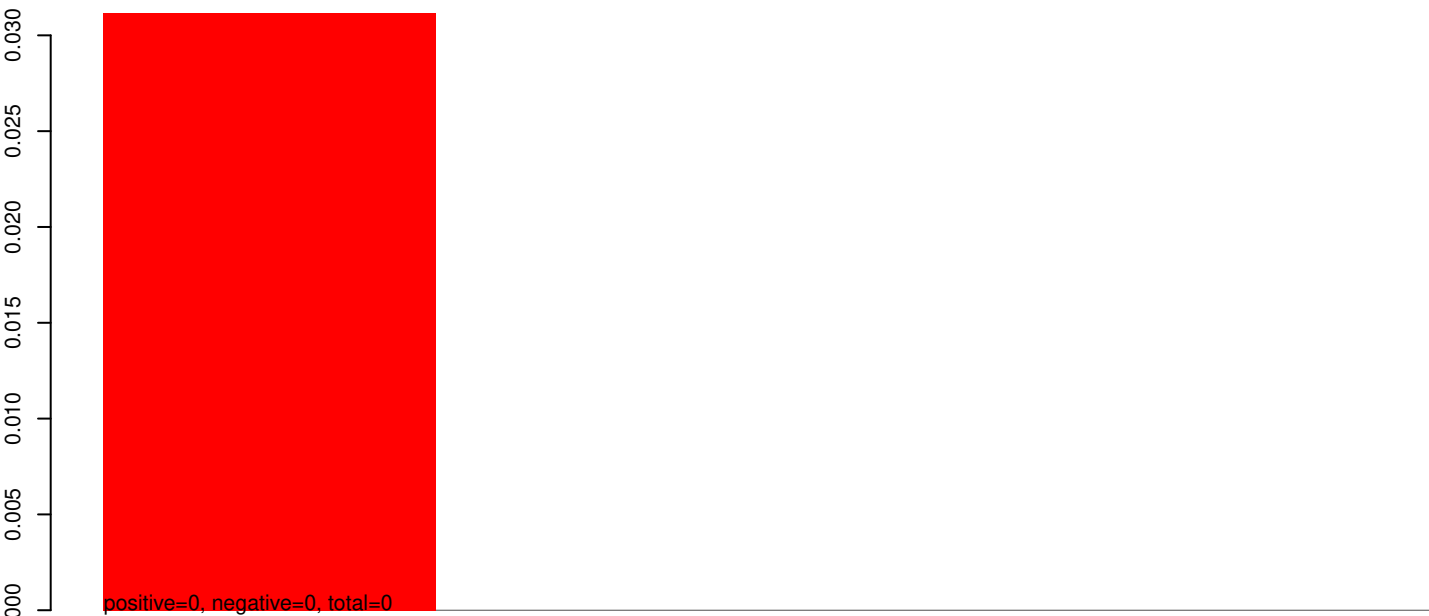
AeAlbo_U4.4_Mock_GP.rep



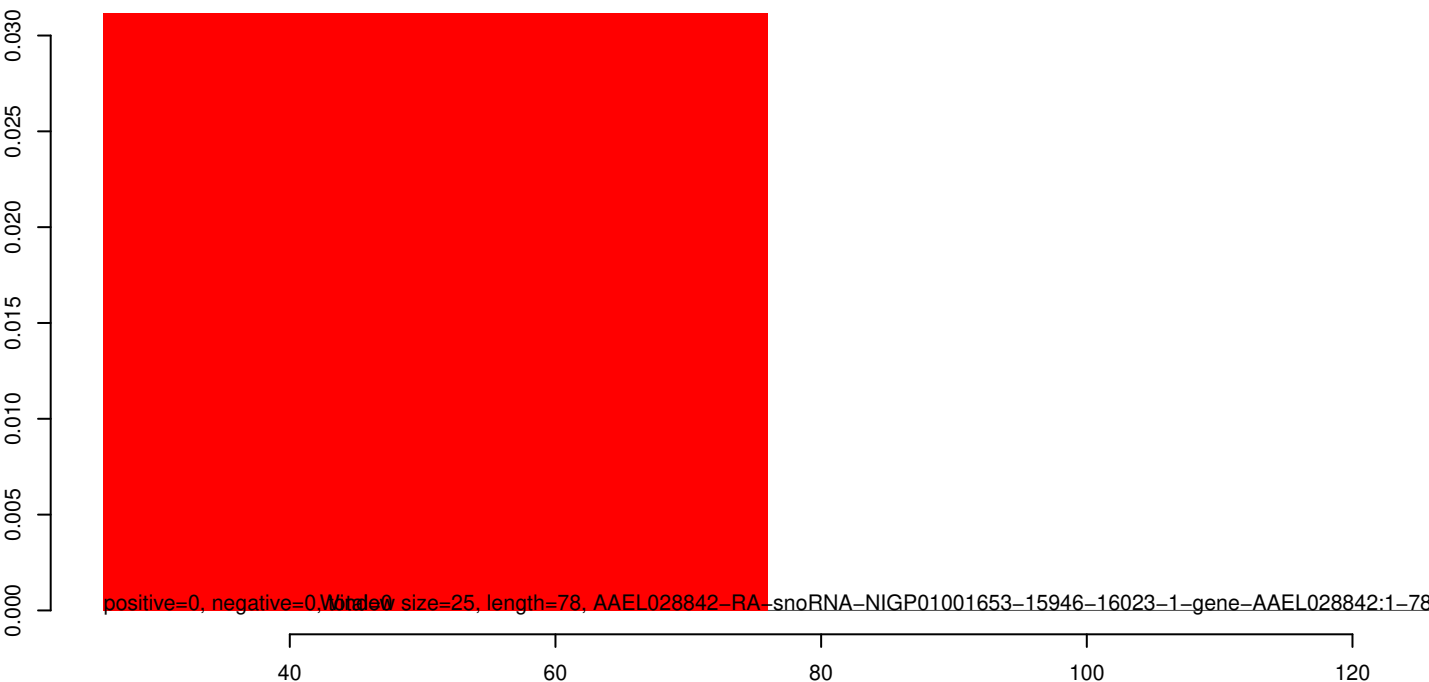
AeAlbo_U4.4_Mock_GP.18_23.rep



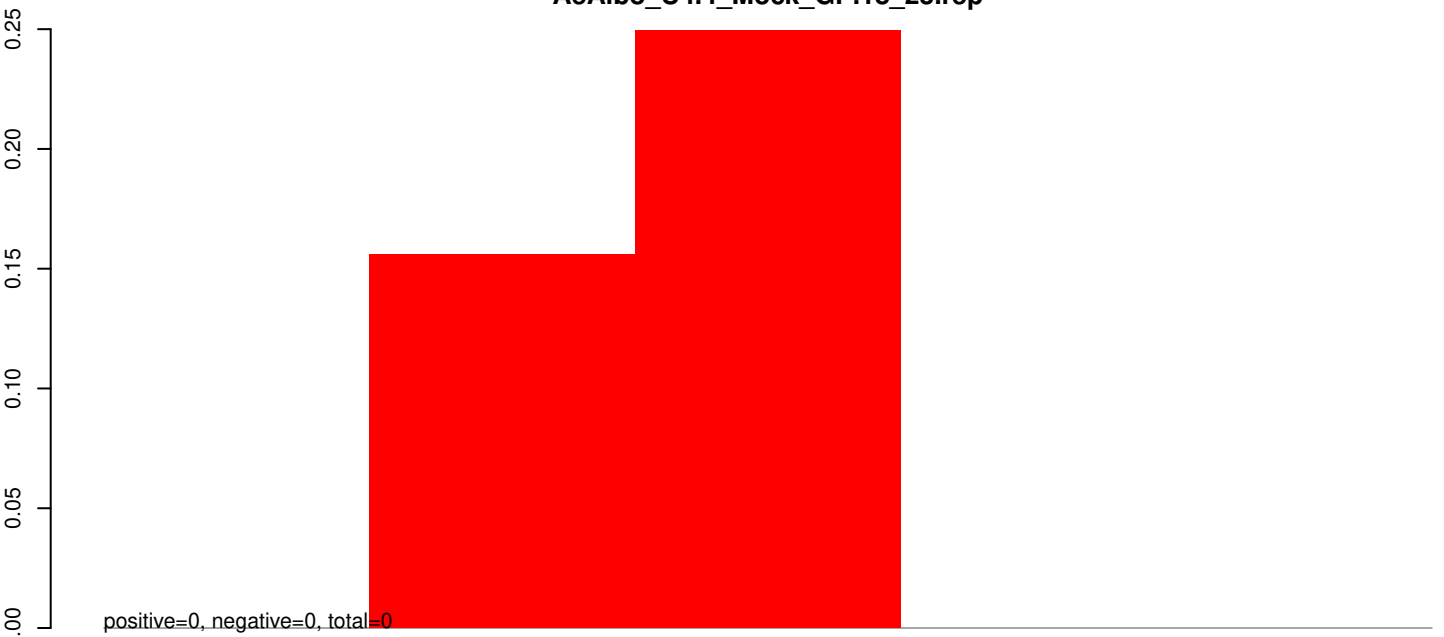
AeAlbo_U4.4_Mock_GP.24_35.rep



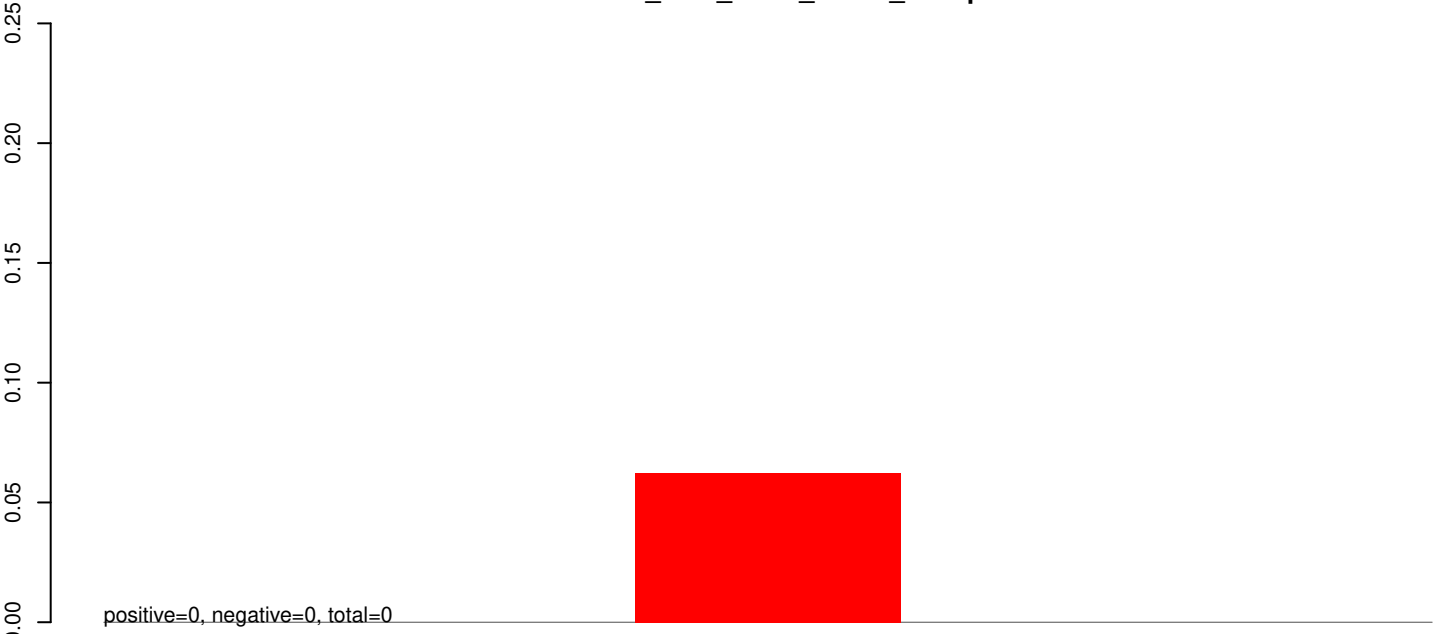
AeAlbo_U4.4_Mock_GP.rep



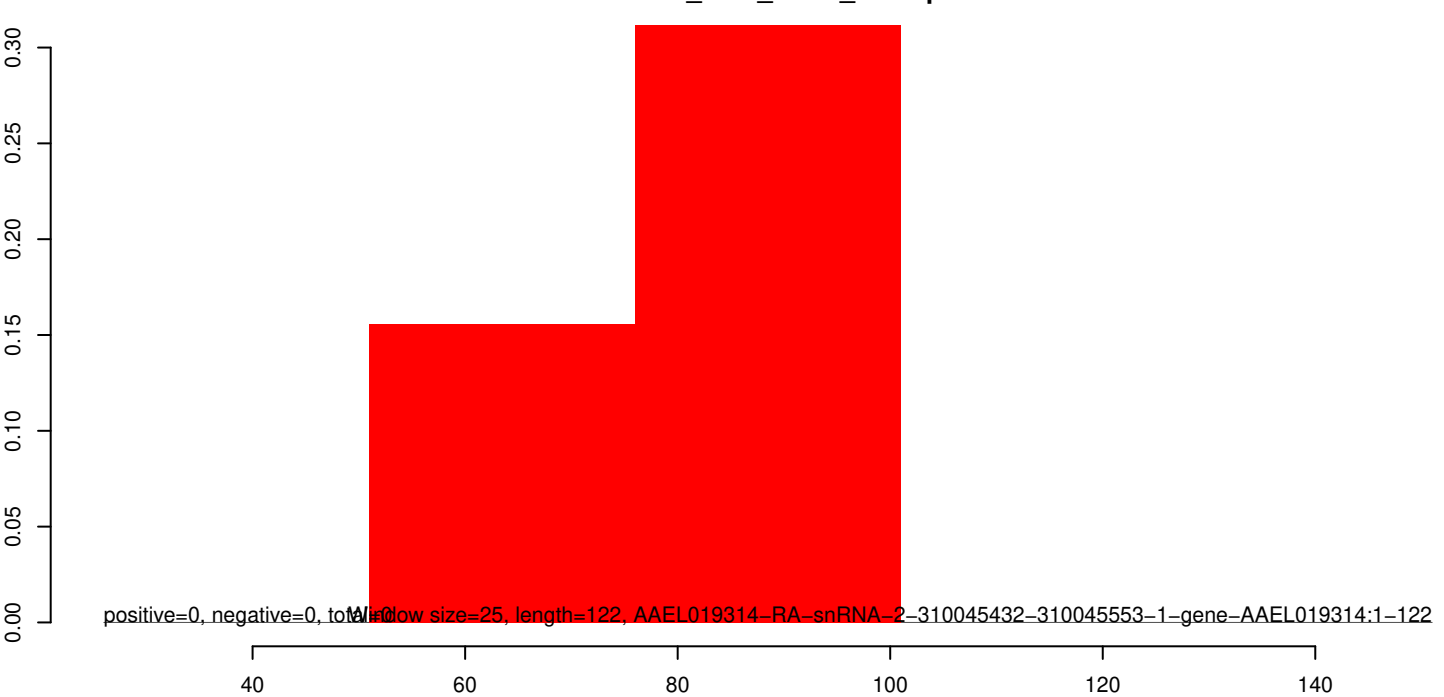
AeAlbo_U4.4_Mock_GP.18_23.rep



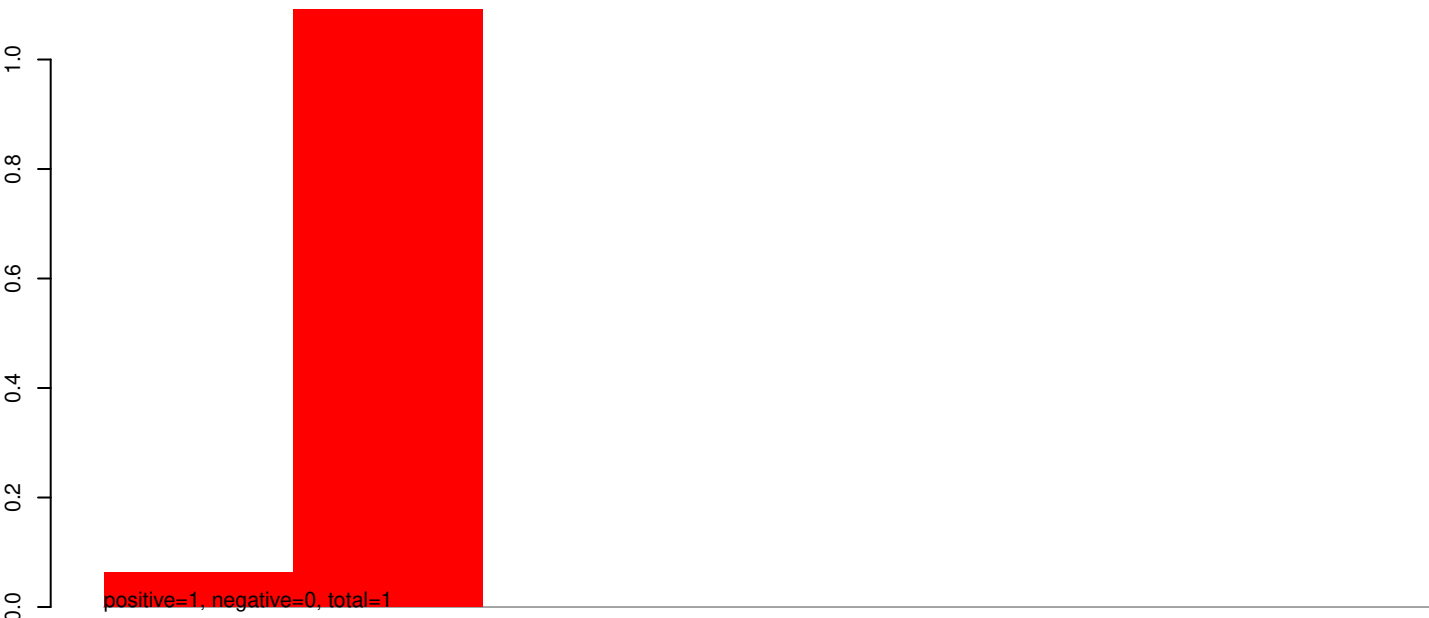
AeAlbo_U4.4_Mock_GP.24_35.rep



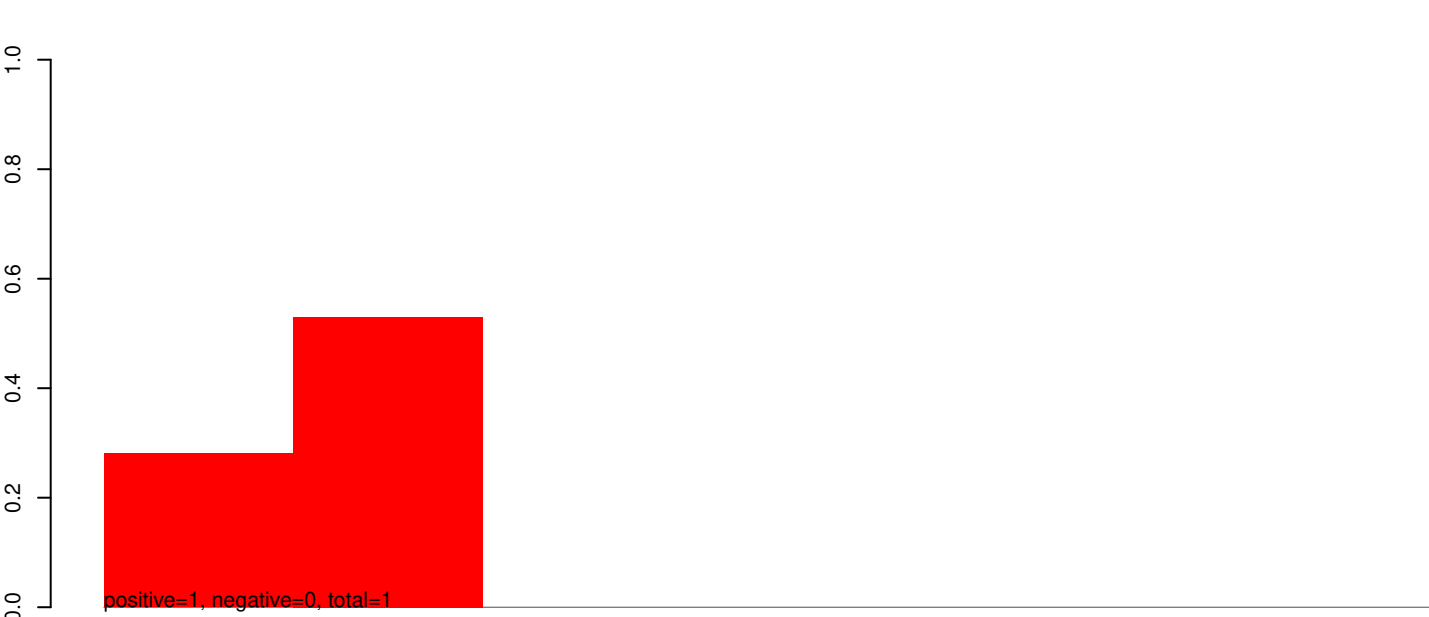
AeAlbo_U4.4_Mock_GP.rep



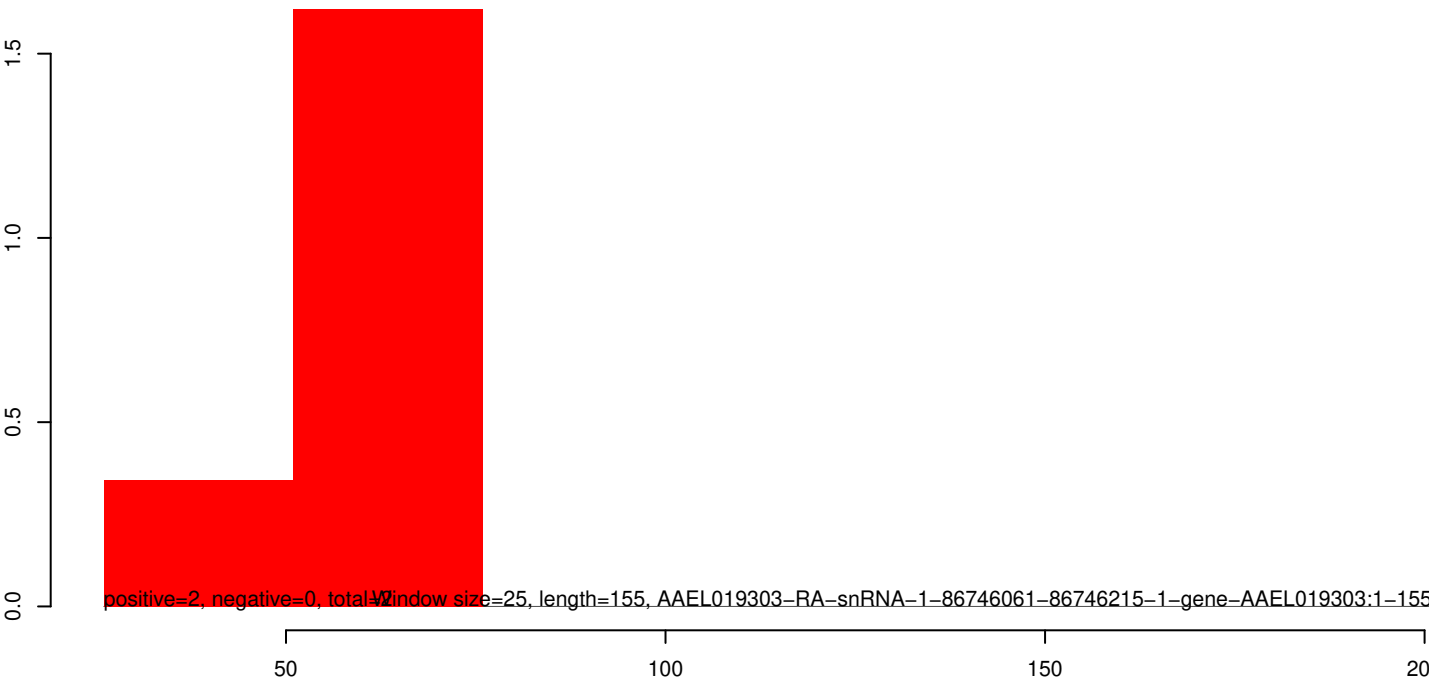
AeAlbo_U4.4_Mock_GP.18_23.rep



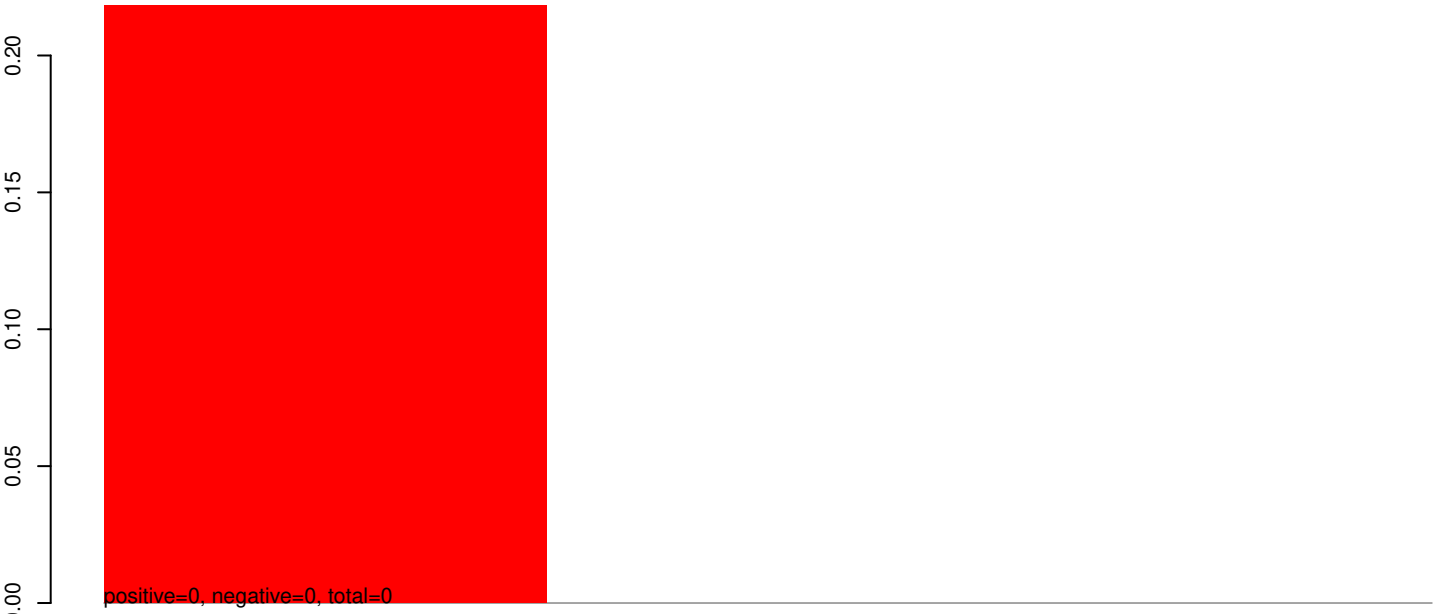
AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



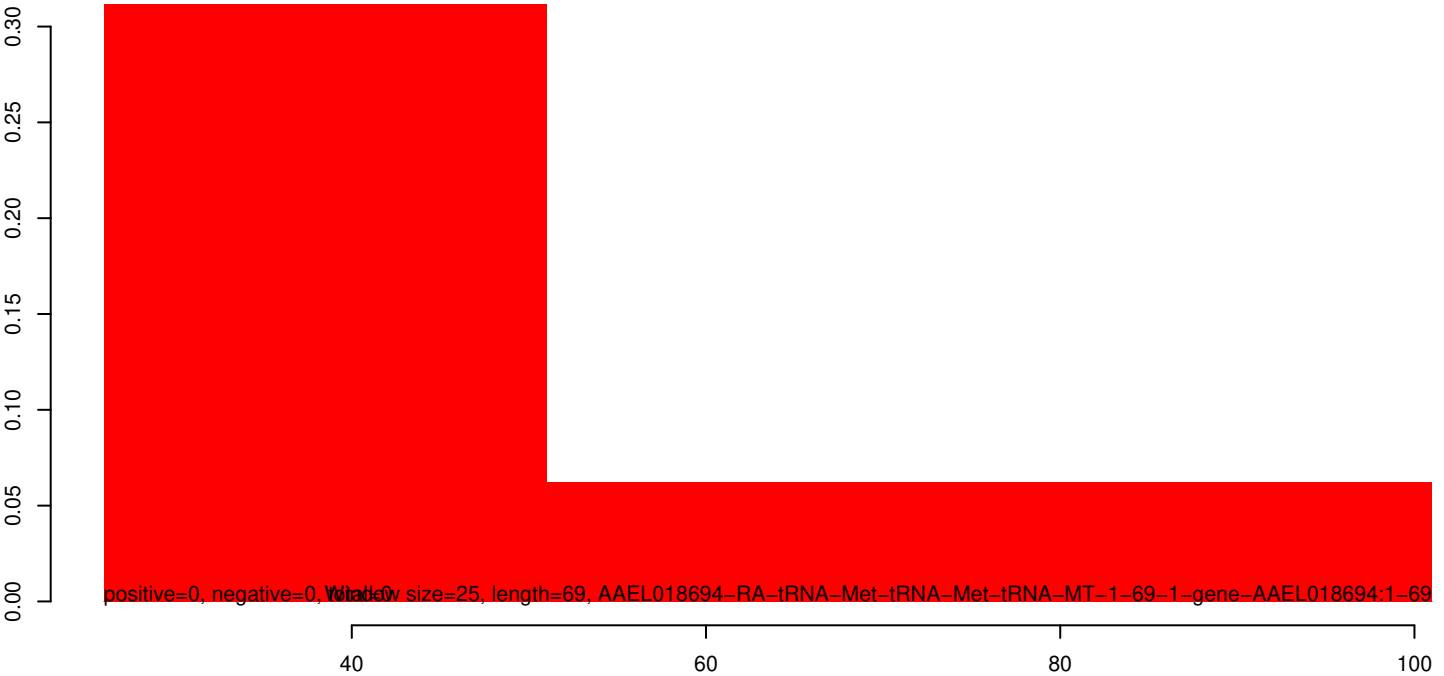
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



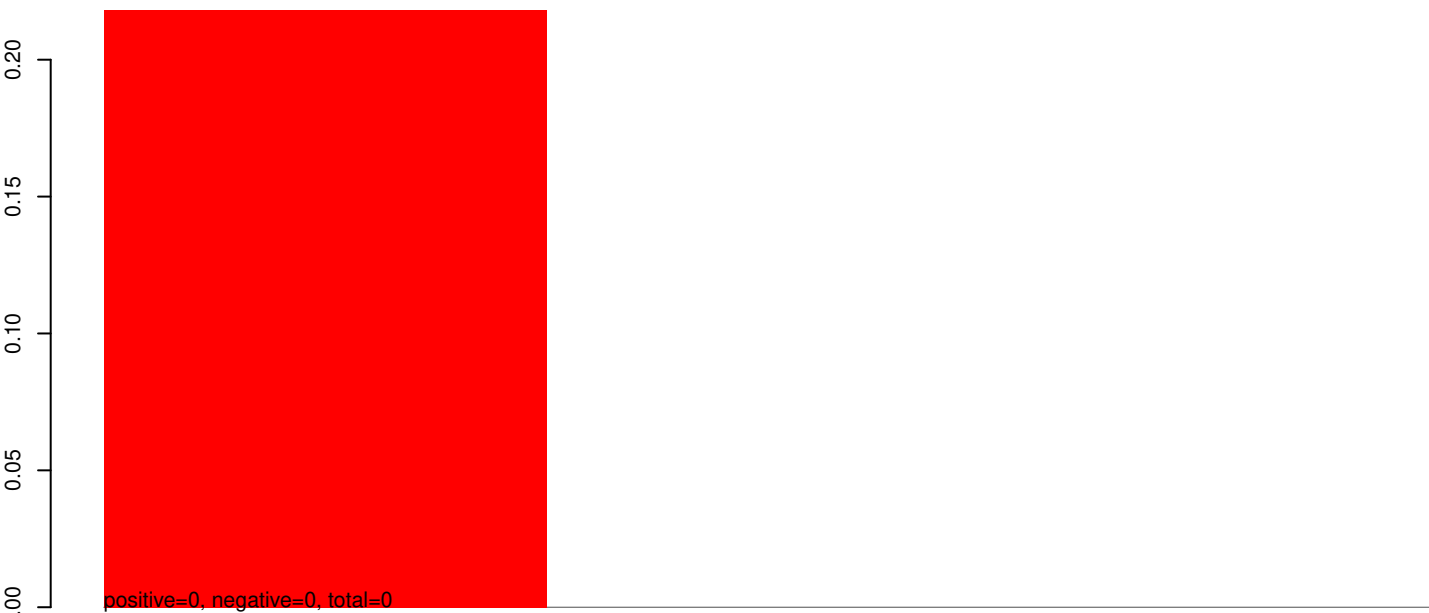
AeAlbo_U4.4_Mock_GP.rep



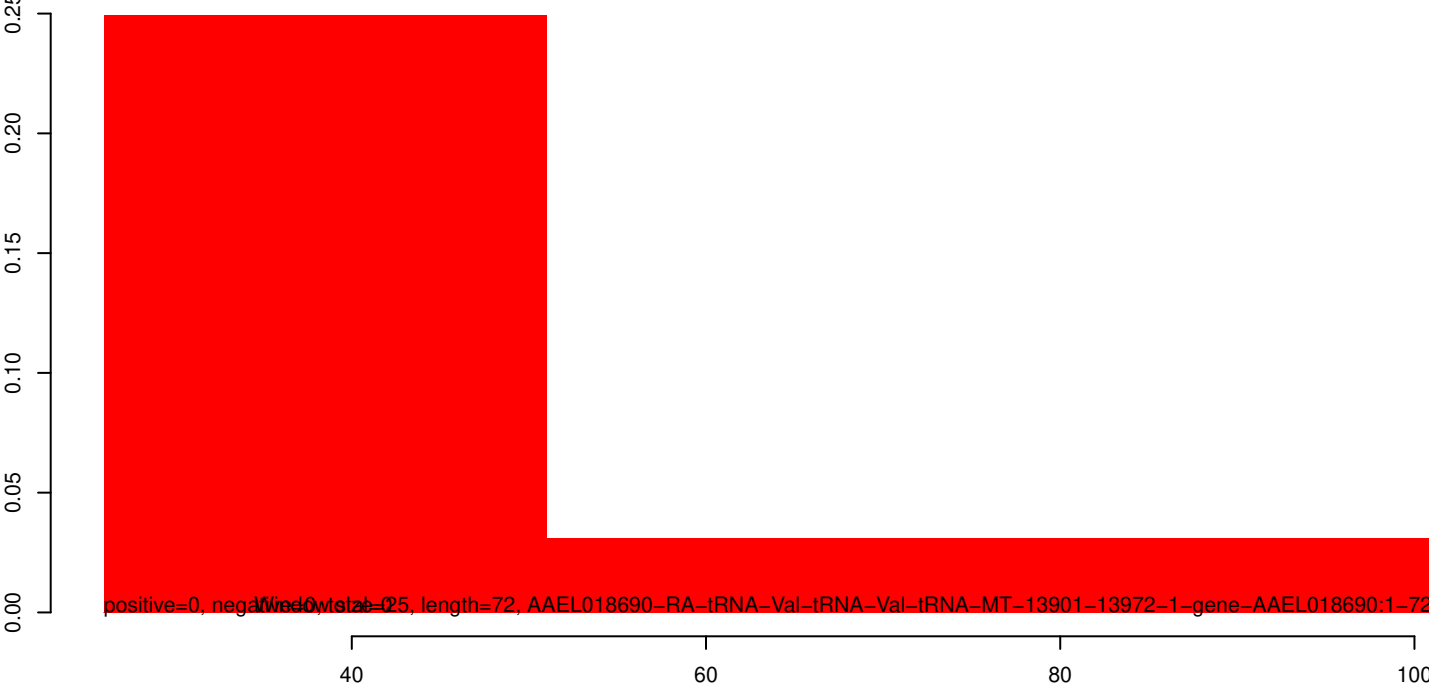
AeAlbo_U4.4_Mock_GP.18_23.rep



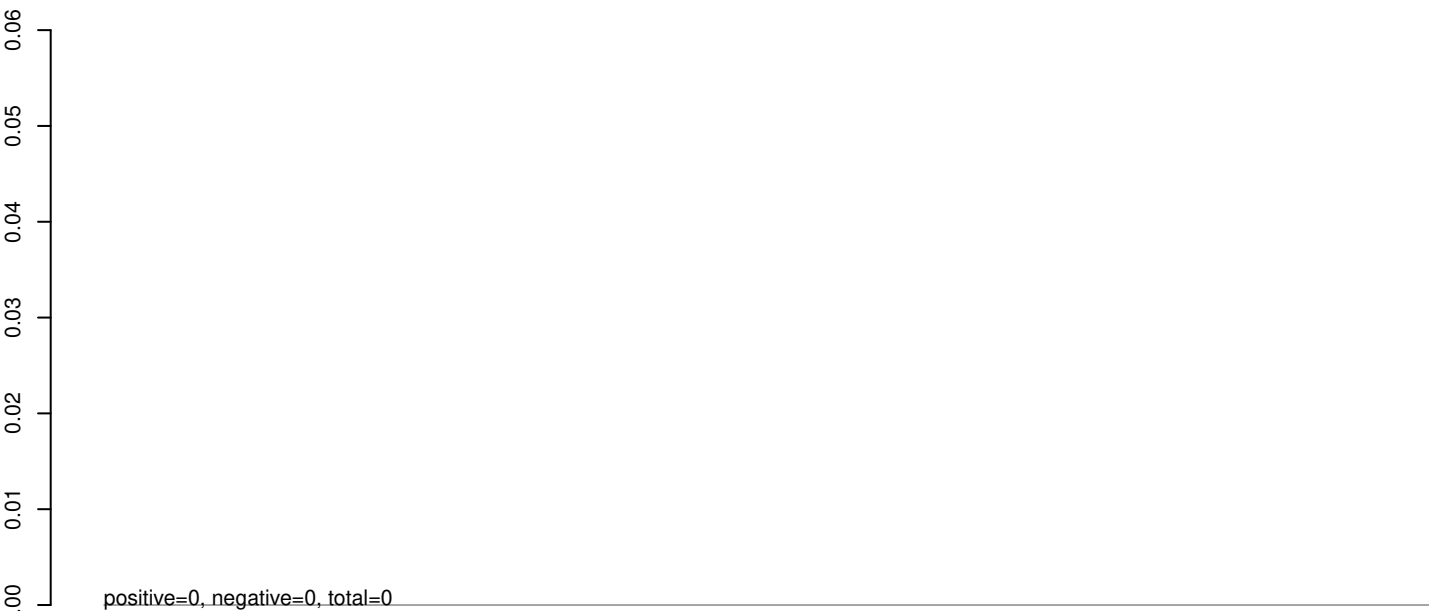
AeAlbo_U4.4_Mock_GP.24_35.rep



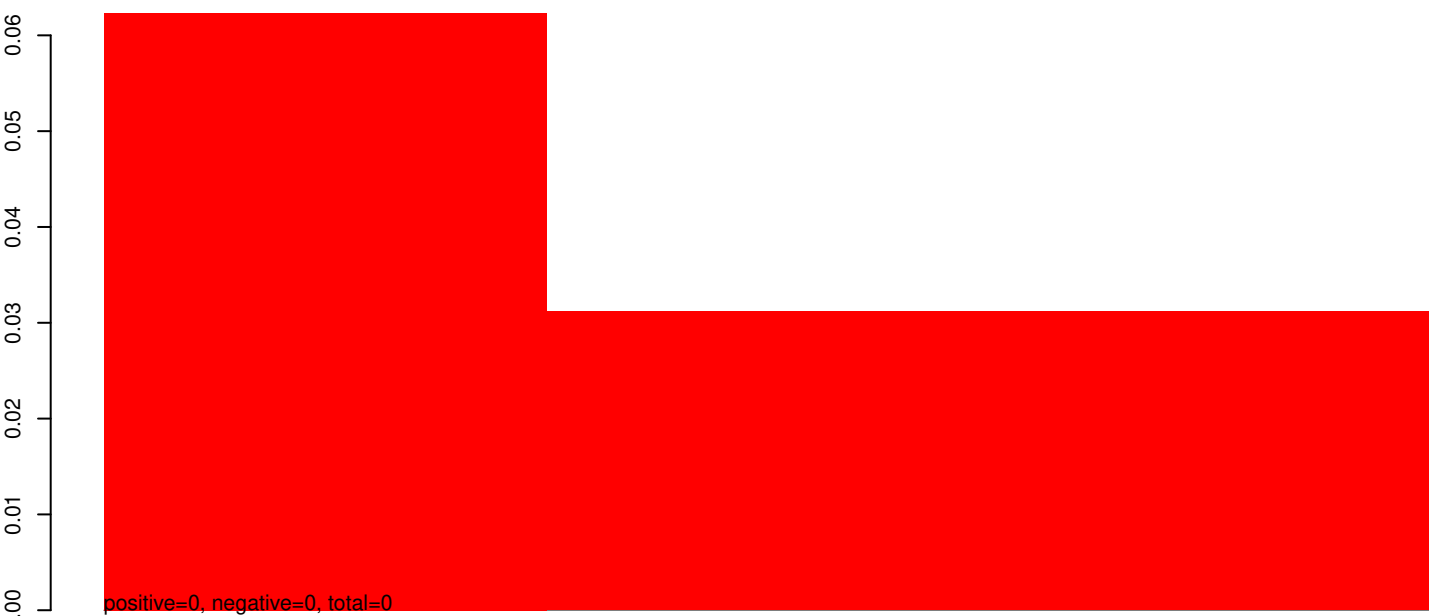
AeAlbo_U4.4_Mock_GP.rep



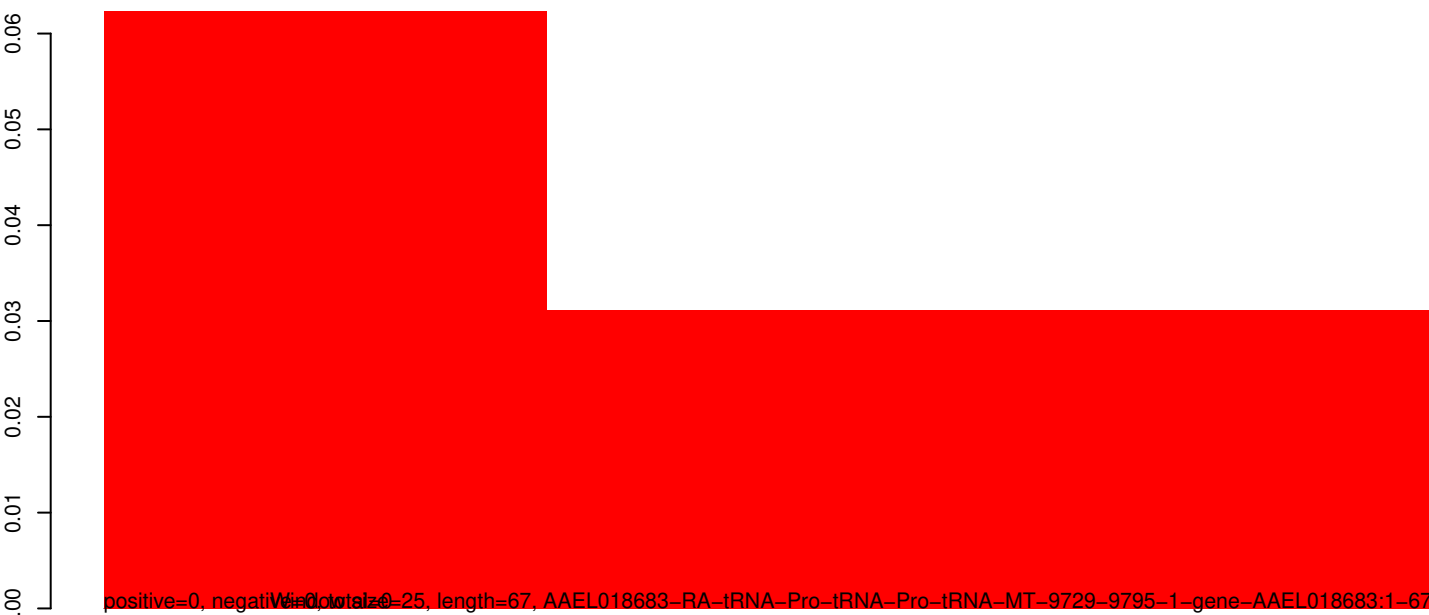
AeAlbo_U4.4_Mock_GP.18_23.rep



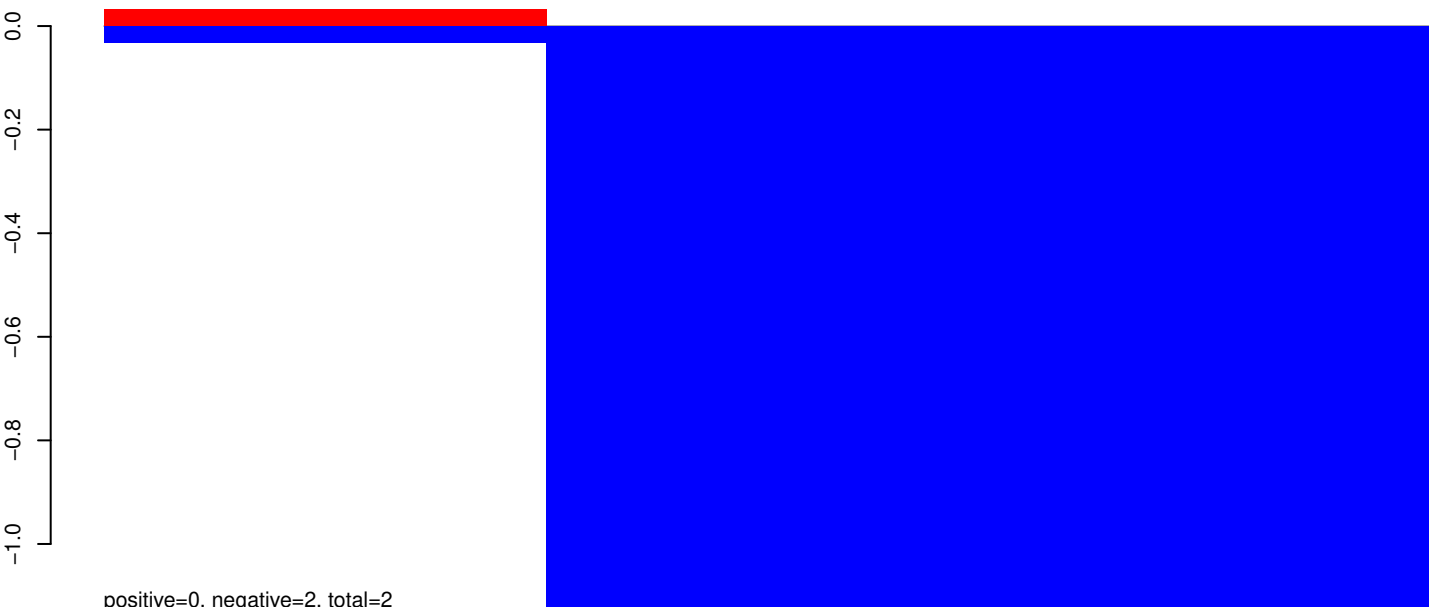
AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



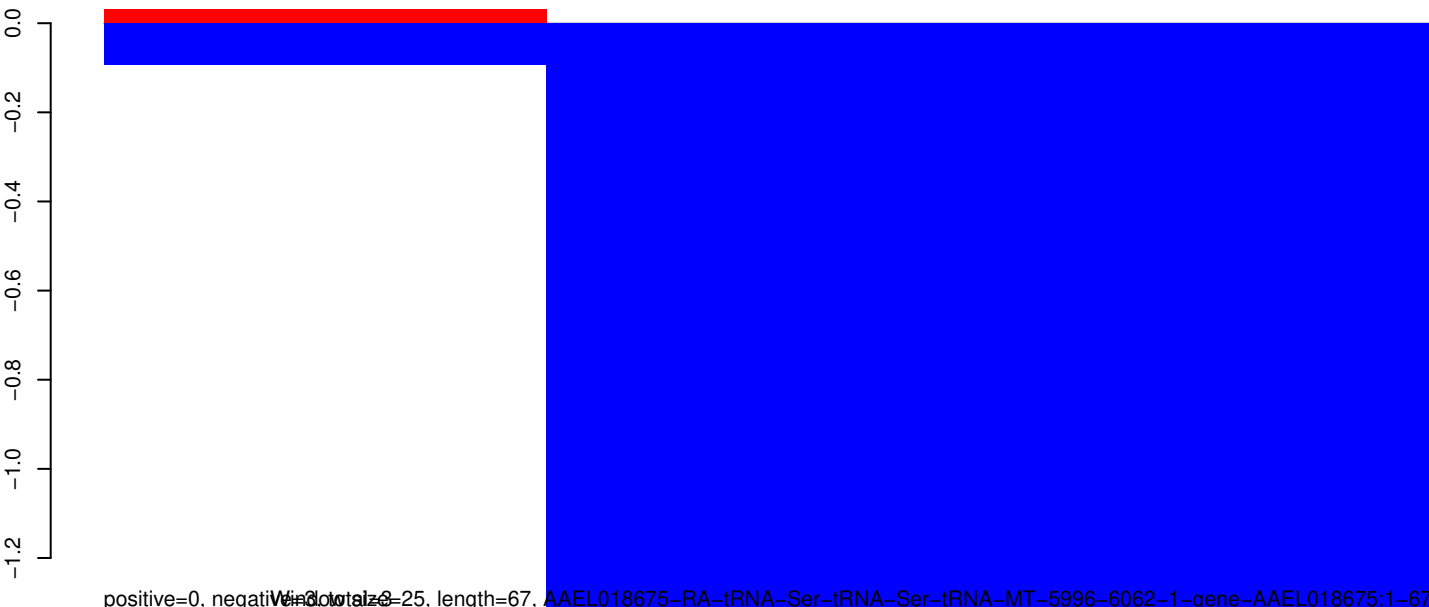
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



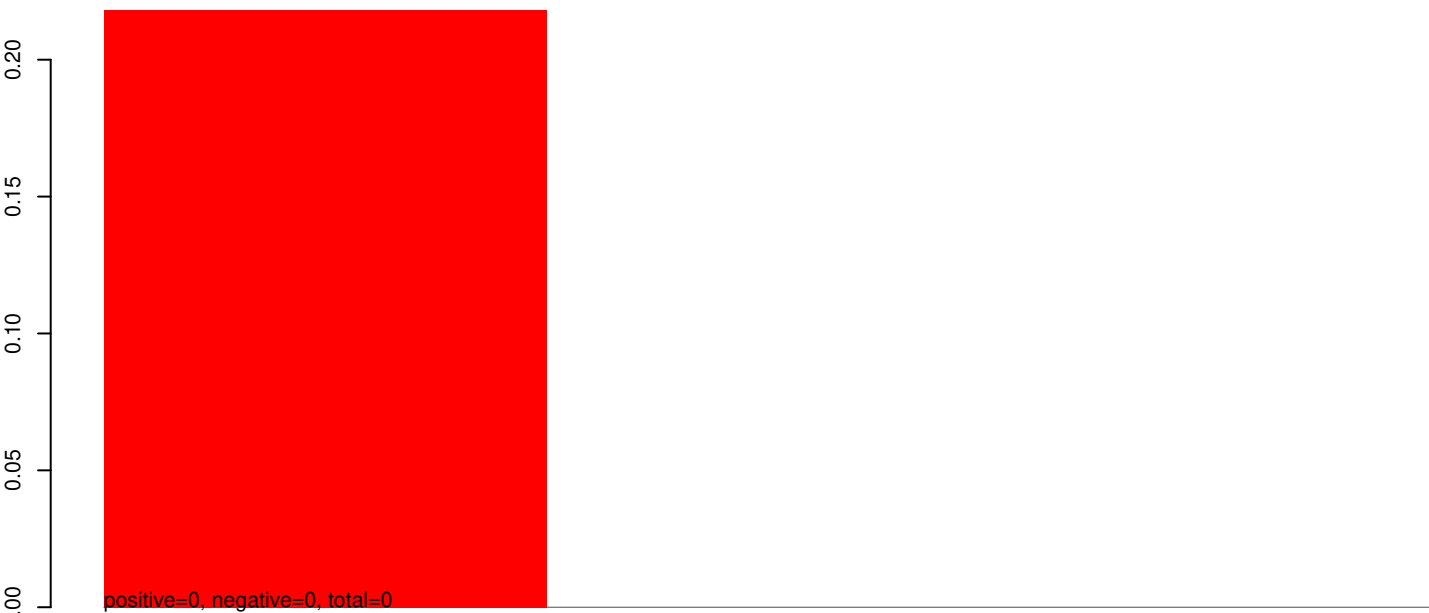
Window size=25, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

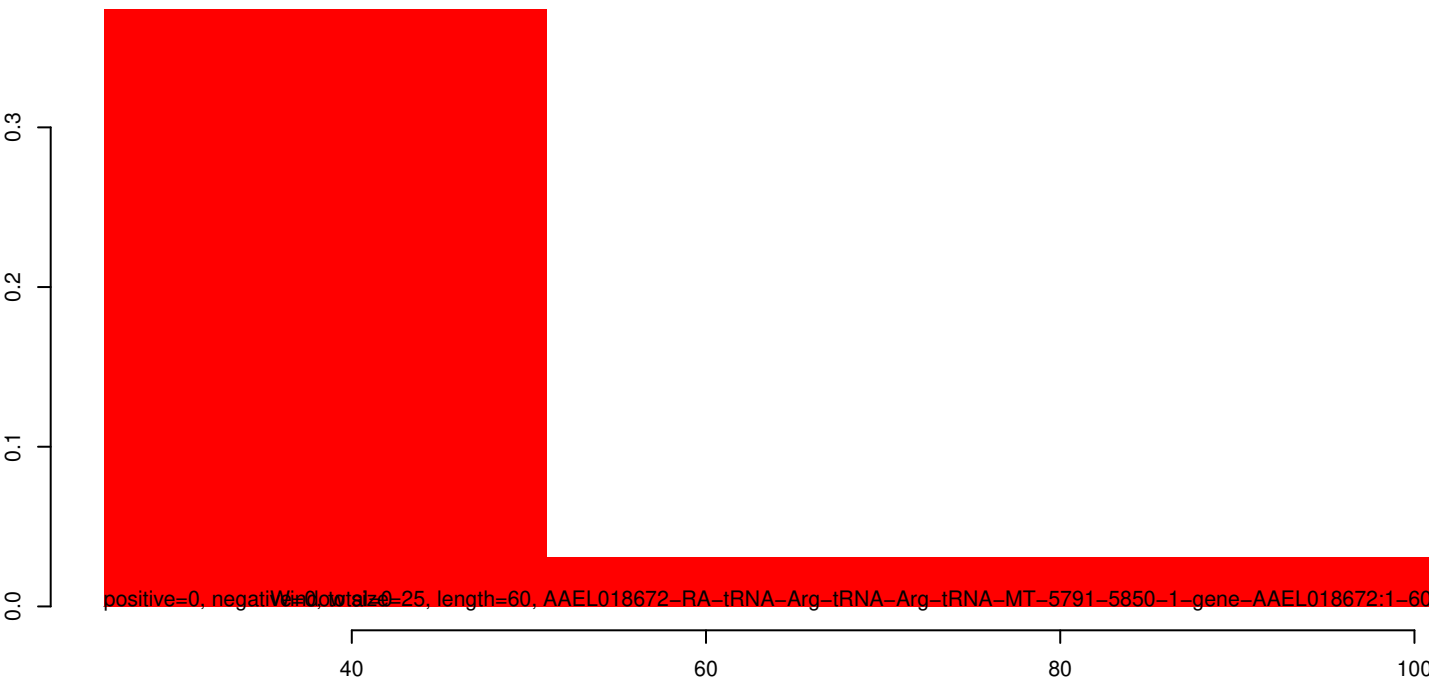
AeAlbo_U4.4_Mock_GP.18_23.rep



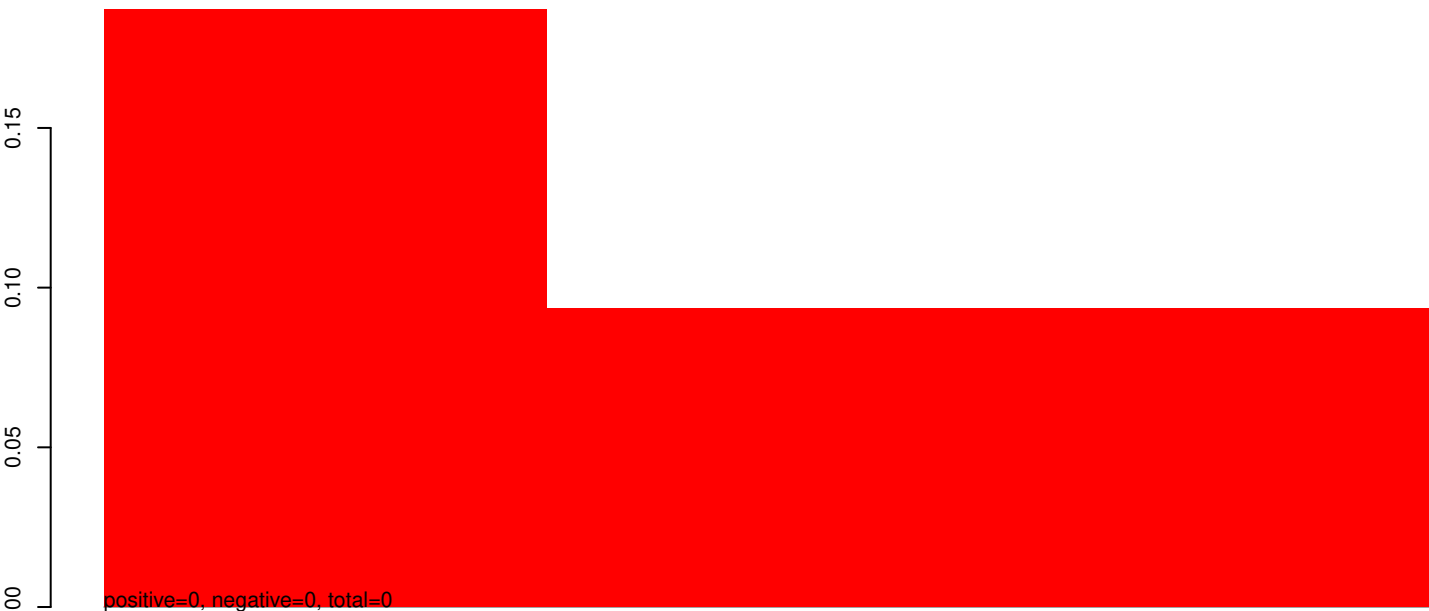
AeAlbo_U4.4_Mock_GP.24_35.rep



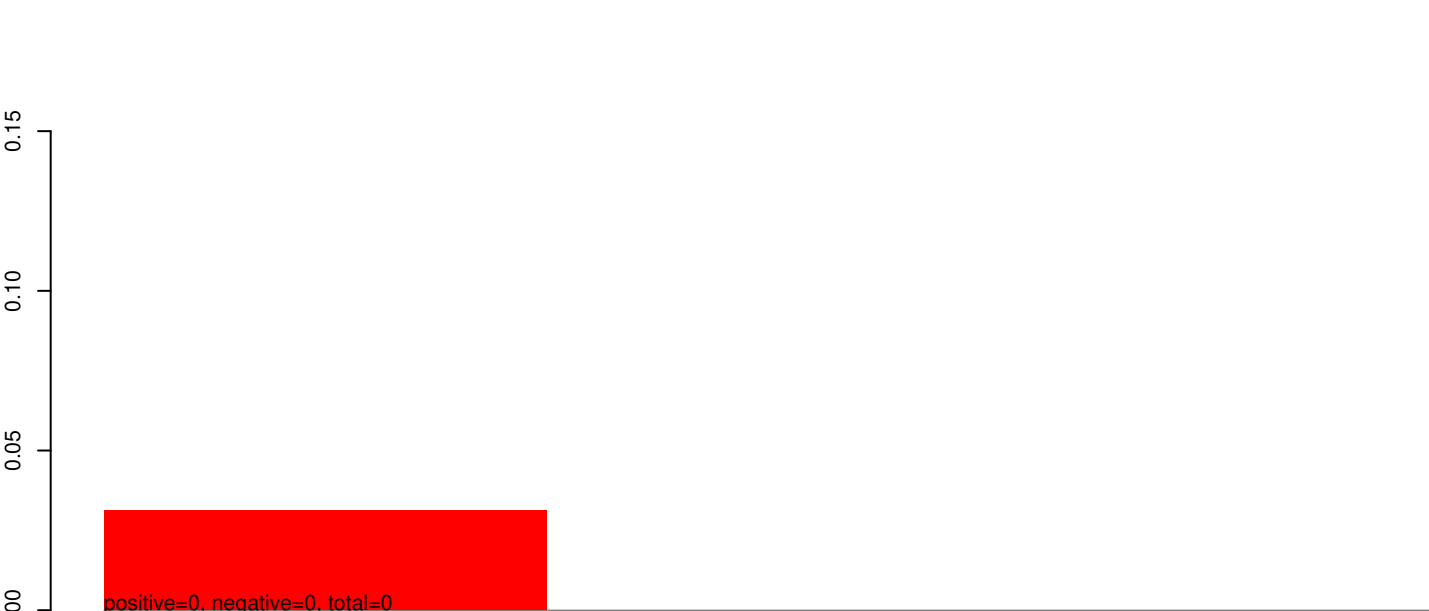
AeAlbo_U4.4_Mock_GP.rep



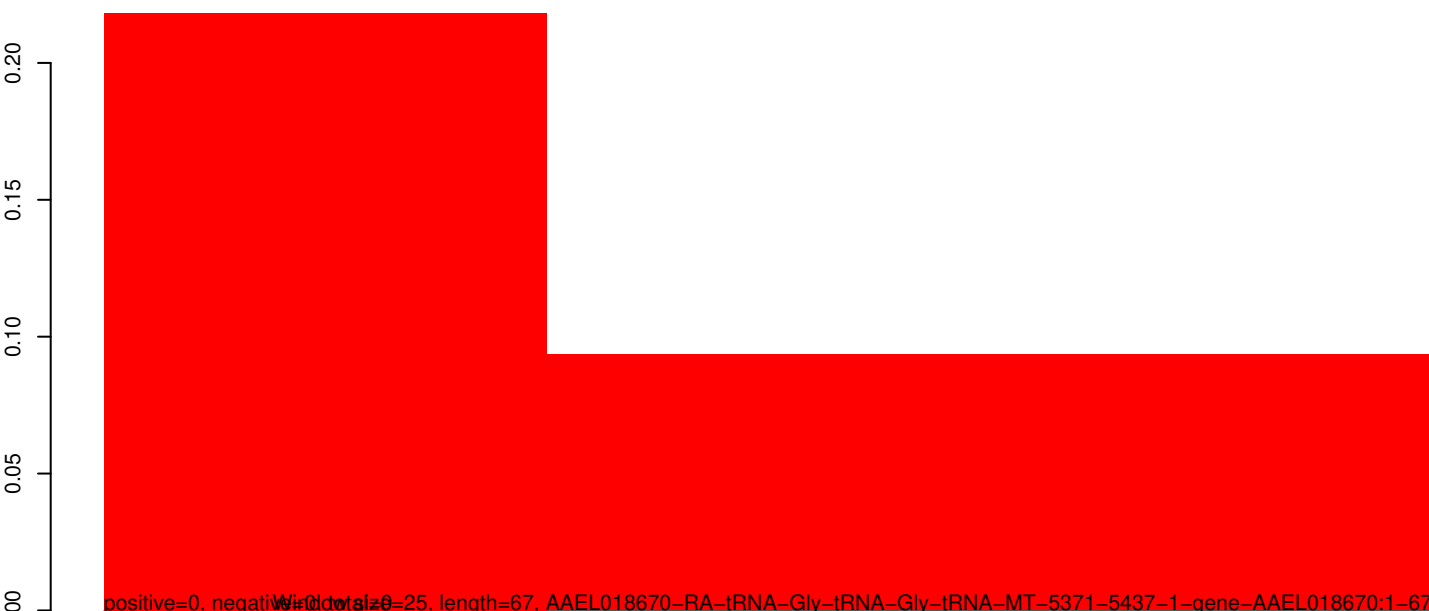
AeAlbo_U4.4_Mock_GP.18_23.rep



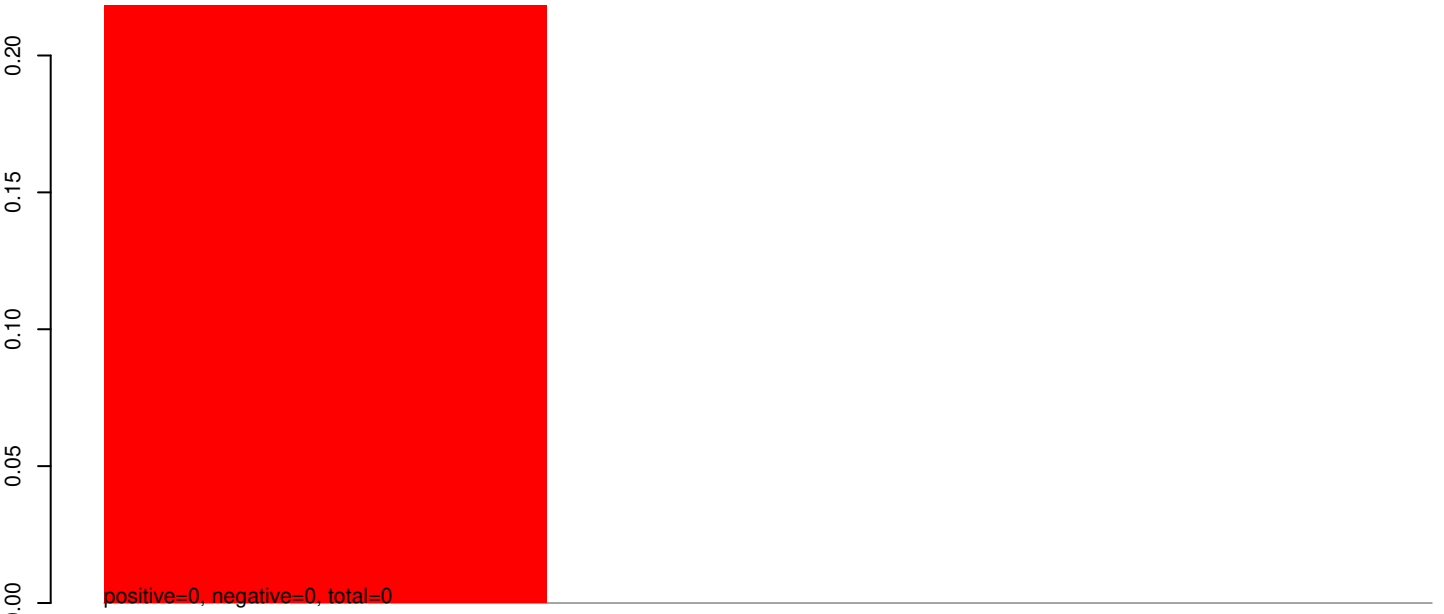
AeAlbo_U4.4_Mock_GP.24_35.rep



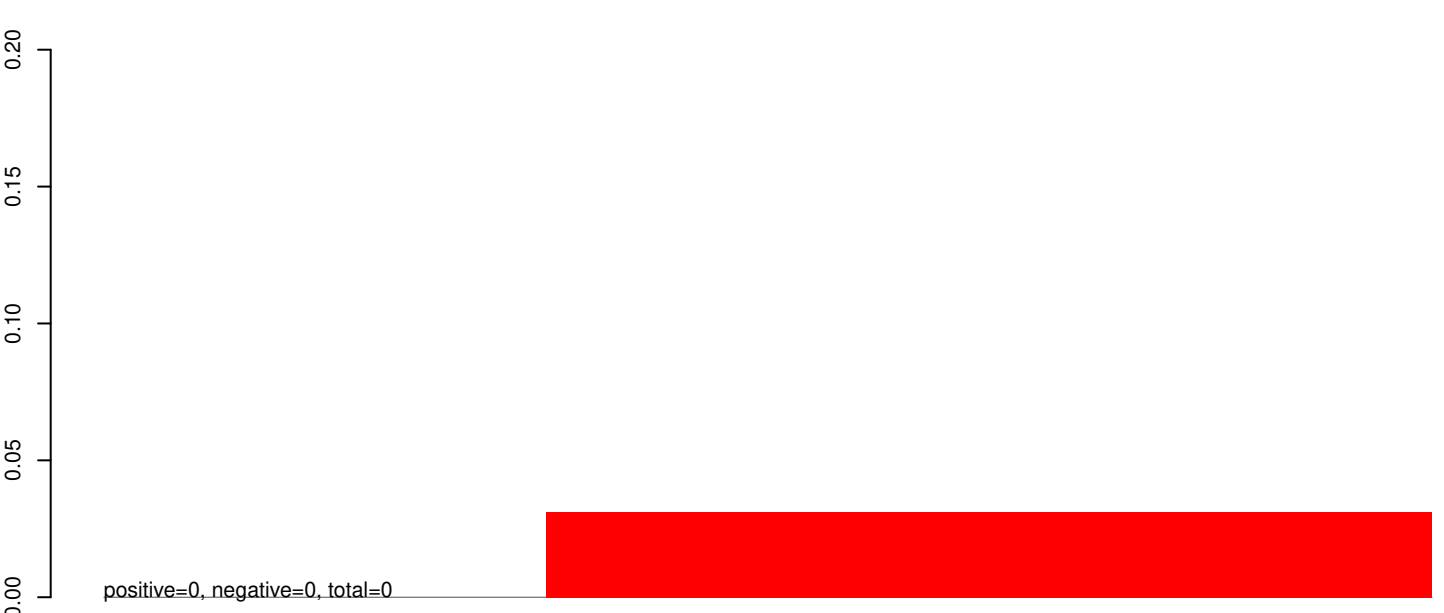
AeAlbo_U4.4_Mock_GP.rep



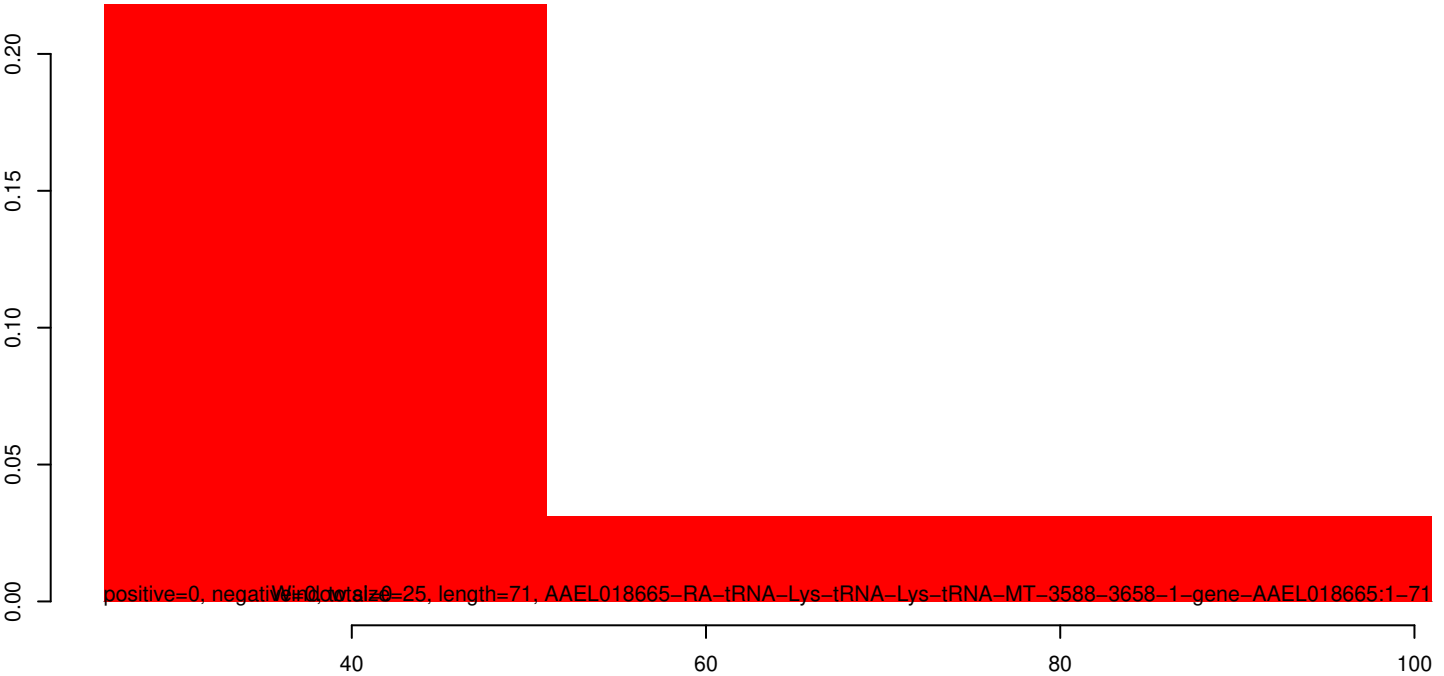
AeAlbo_U4.4_Mock_GP.18_23.rep



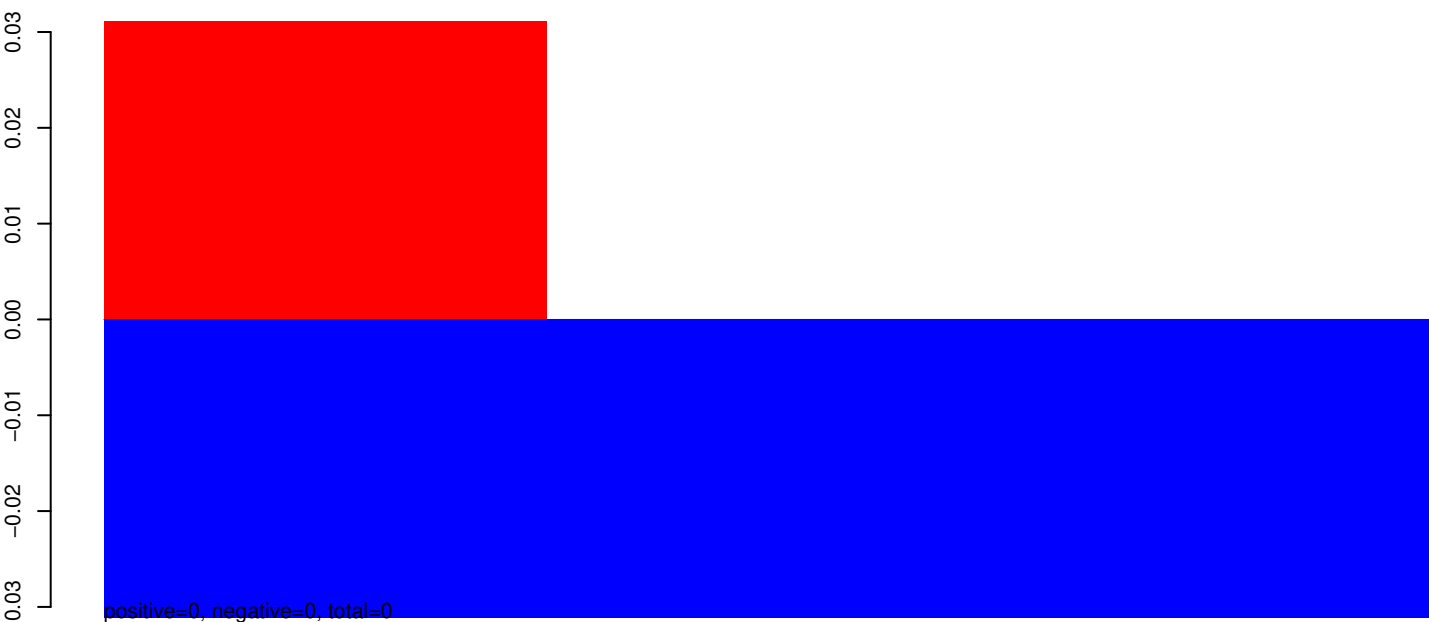
AeAlbo_U4.4_Mock_GP.24_35.rep



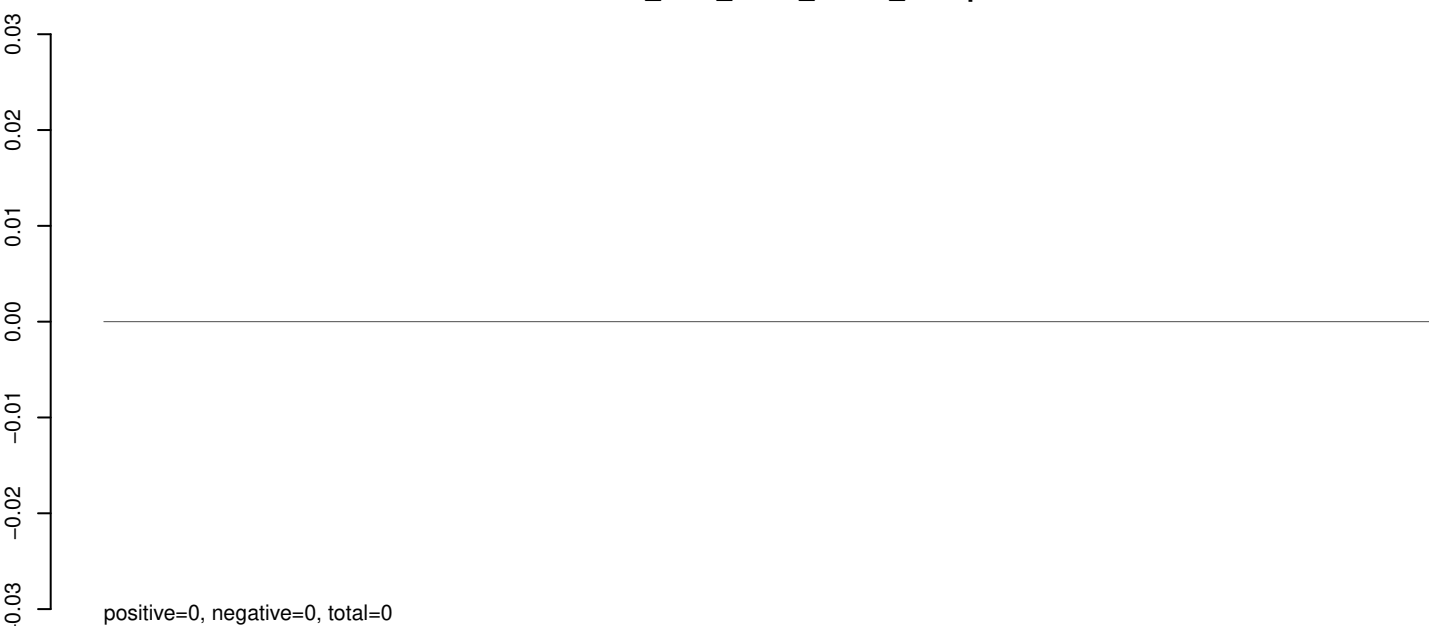
AeAlbo_U4.4_Mock_GP.rep



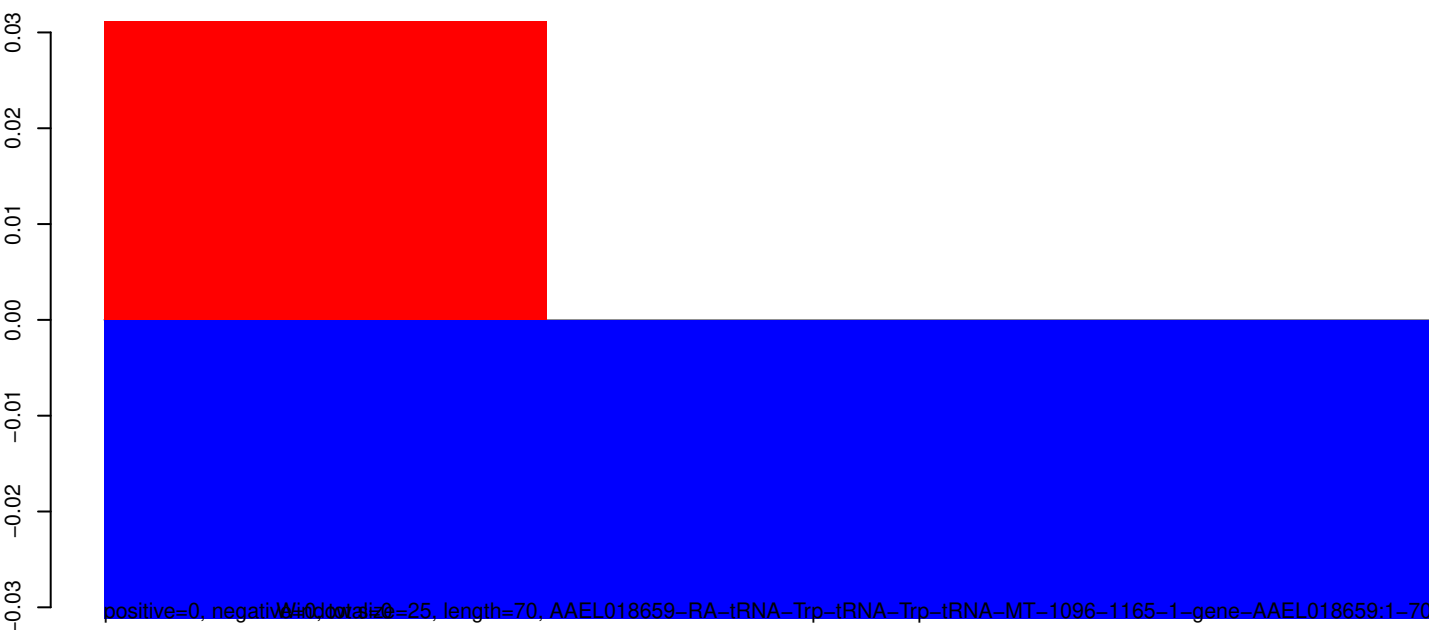
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep

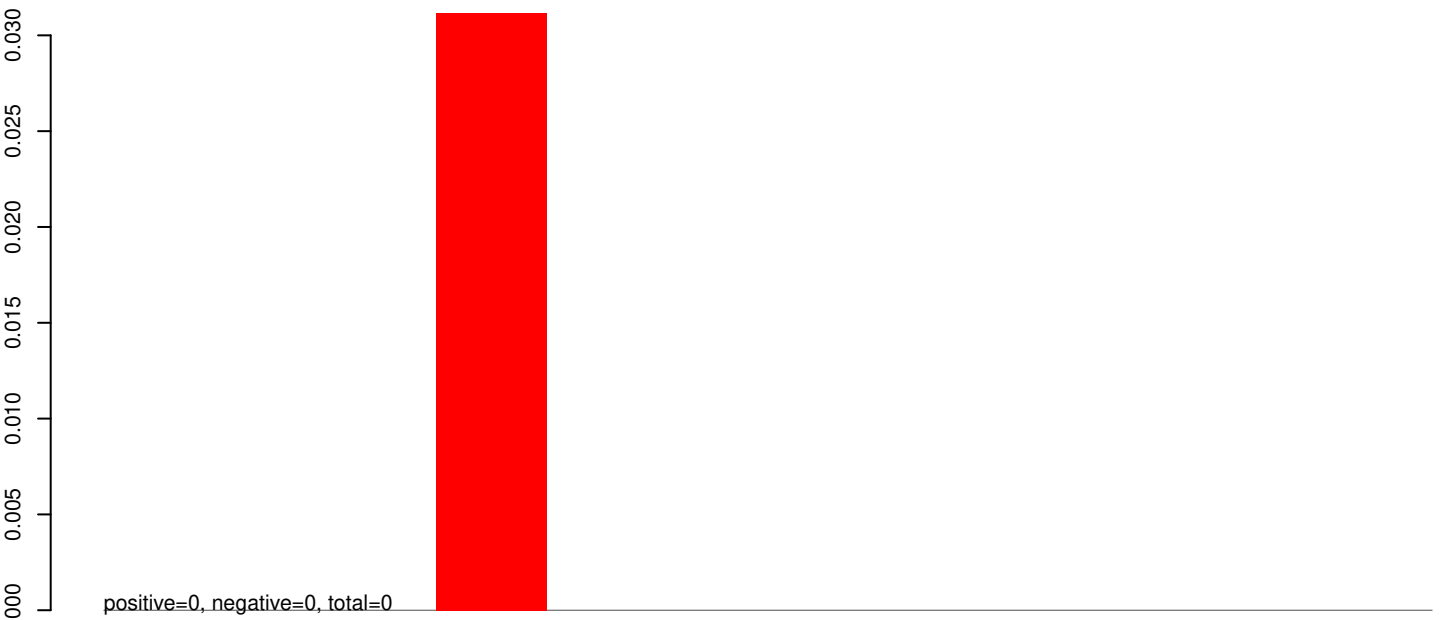


40 60 80 100

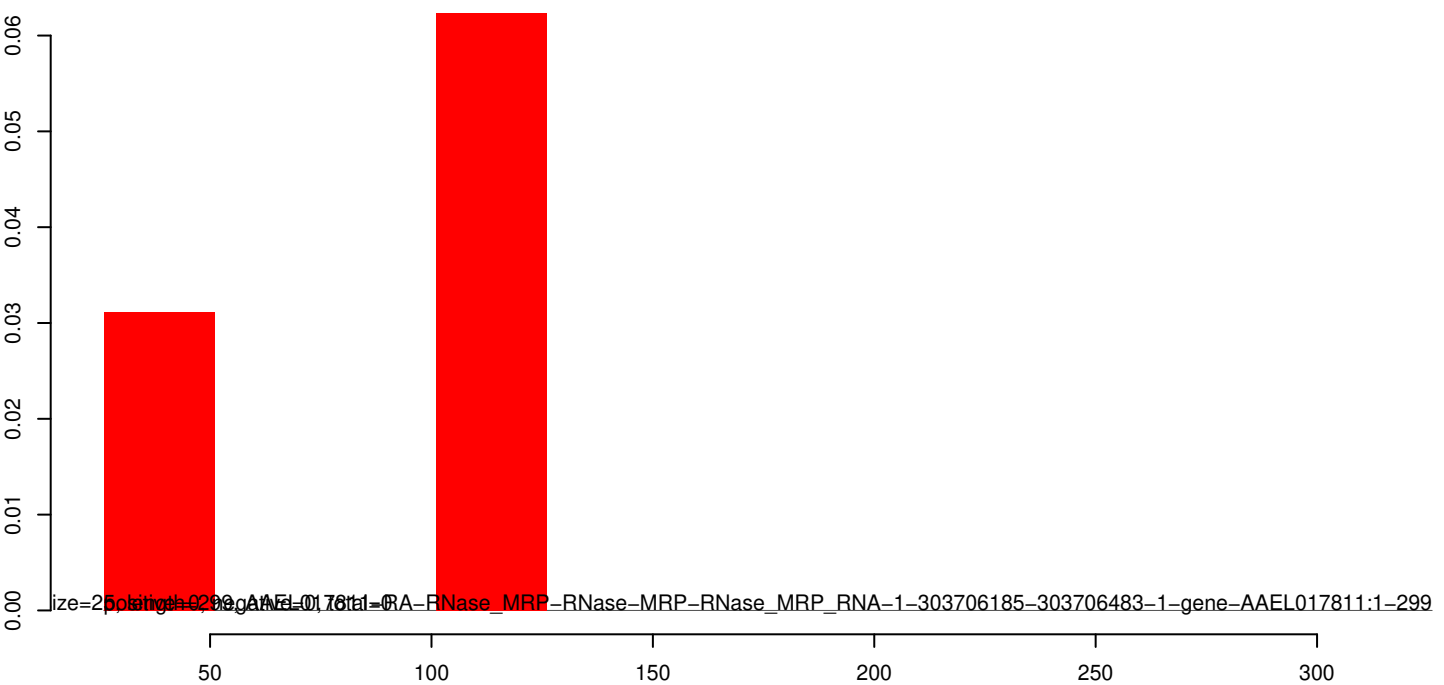
AeAlbo_U4.4_Mock_GP.18_23.rep



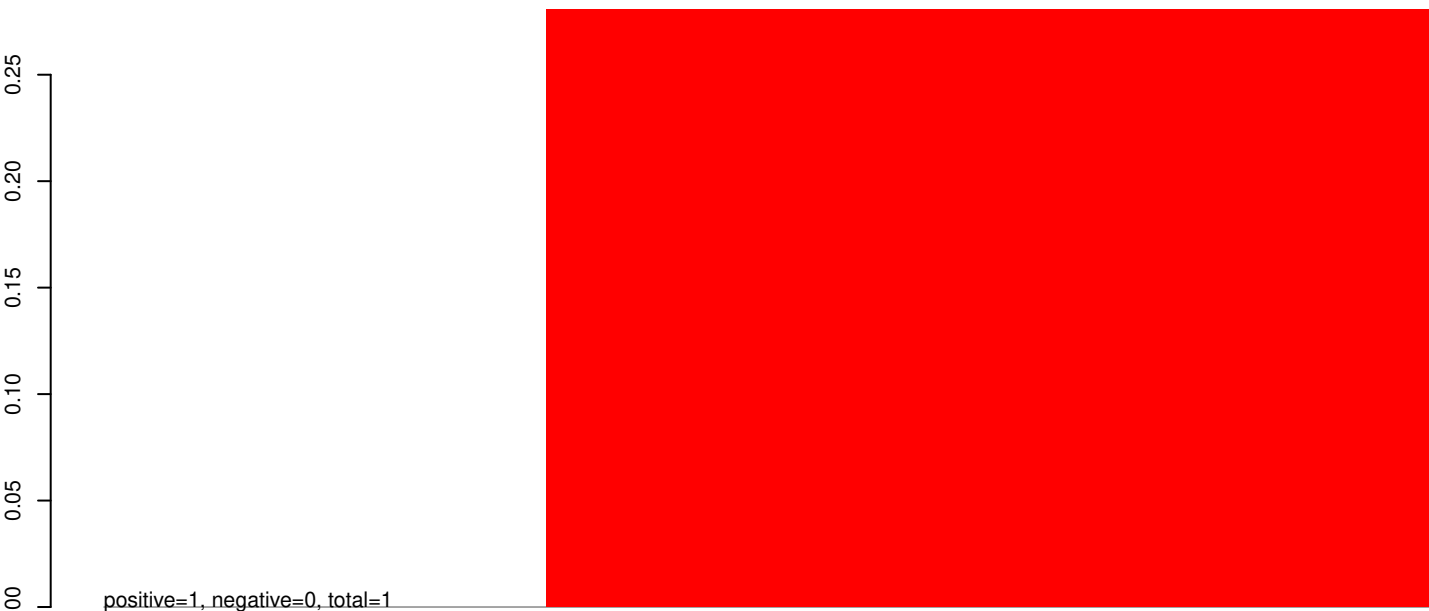
AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



AeAlbo_U4.4_Mock_GP.18_23.rep



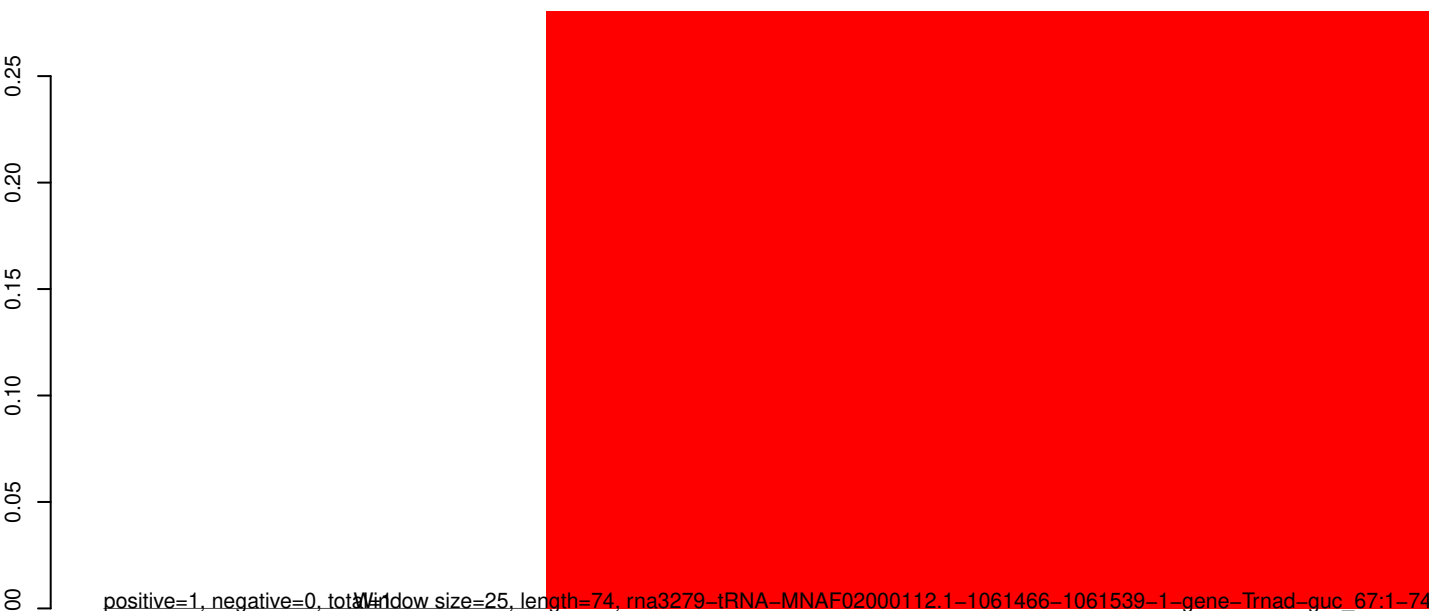
positive=1, negative=0, total=1

AeAlbo_U4.4_Mock_GP.24_35.rep



positive=0, negative=0, total=0

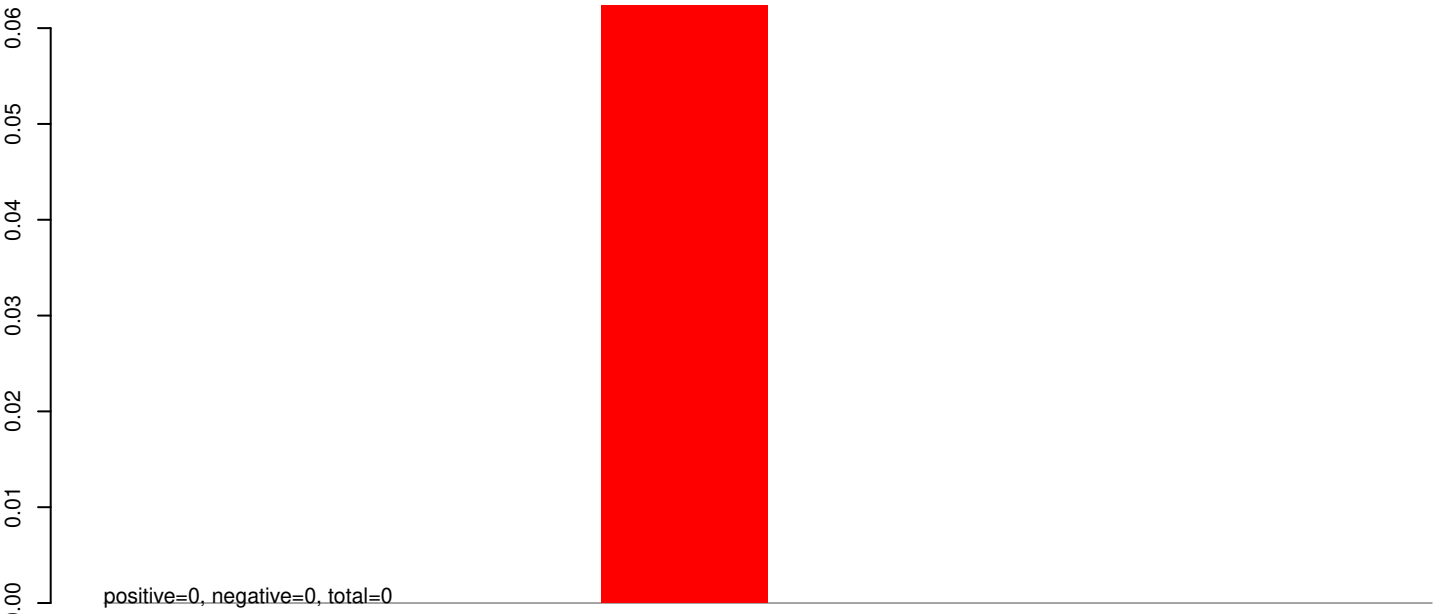
AeAlbo_U4.4_Mock_GP.rep



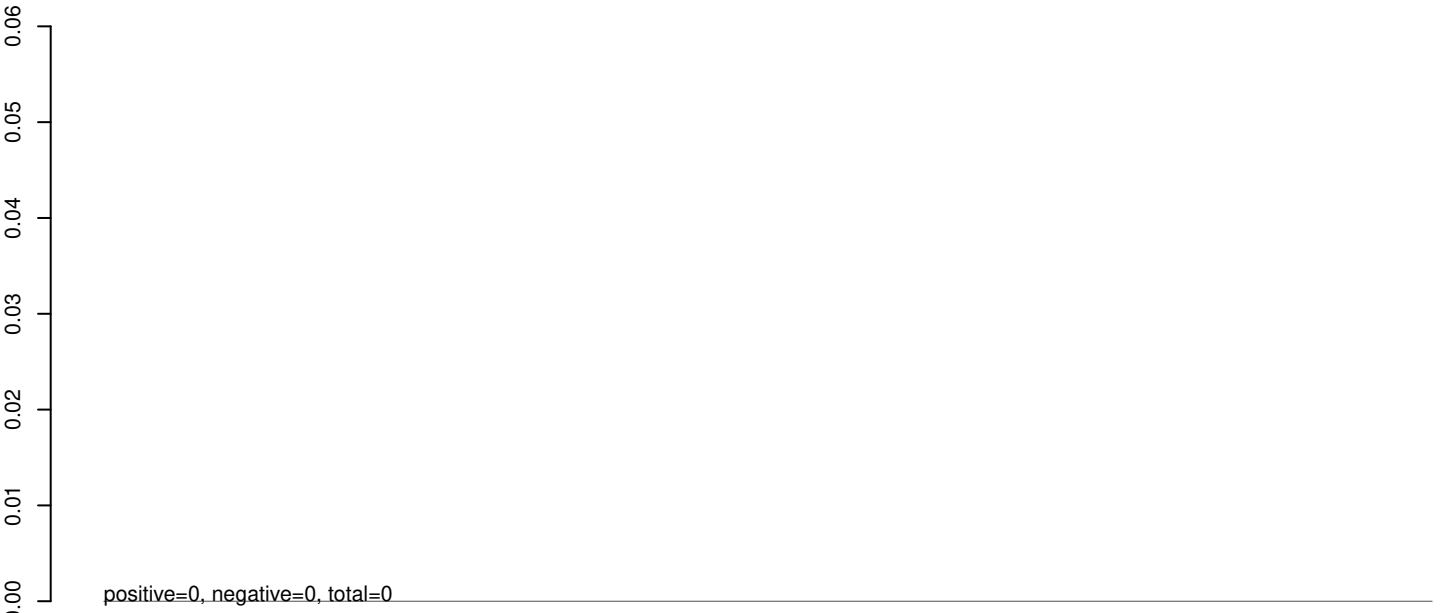
positive=1, negative=0, total=1 window size=25, length=74, rna3279-tRNA-MNAF02000112.1-1061466-1061539-1-gene-Trnad-guc_67:1-74

40 60 80 100

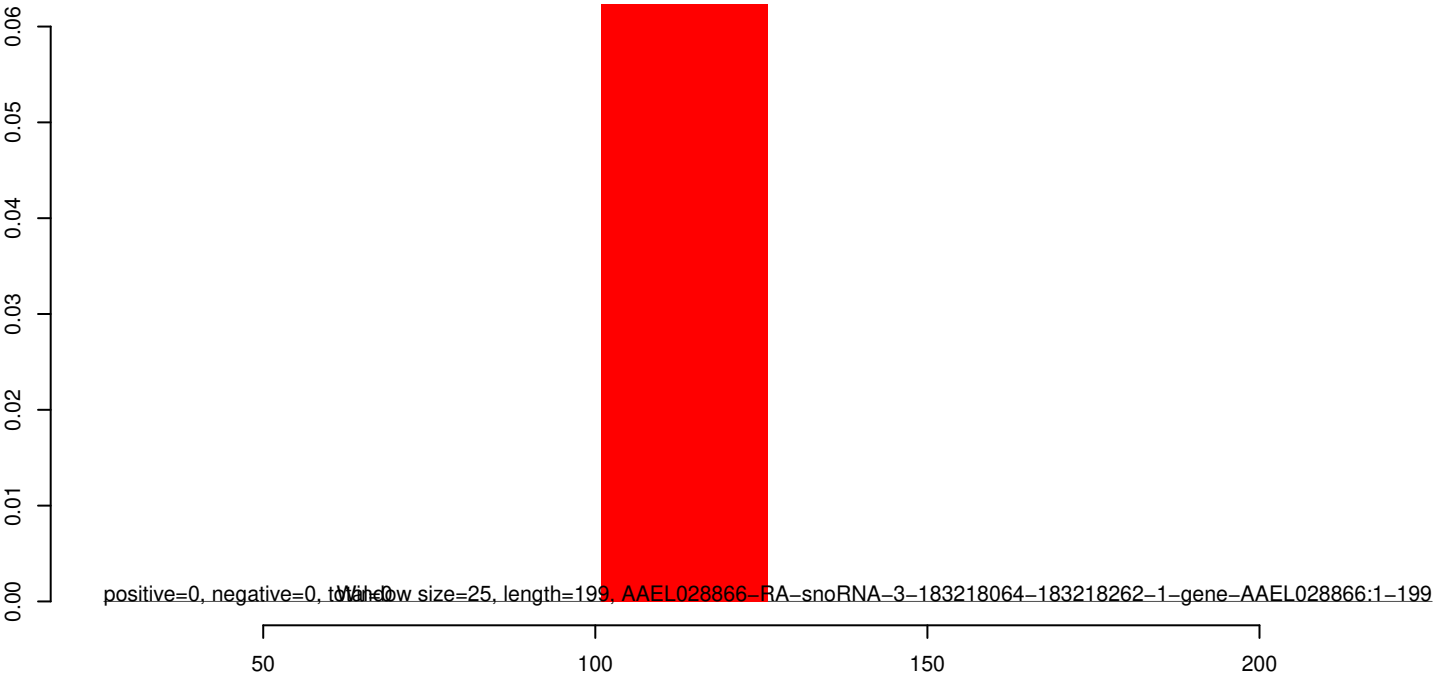
AeAlbo_U4.4_Mock_GP.18_23.rep



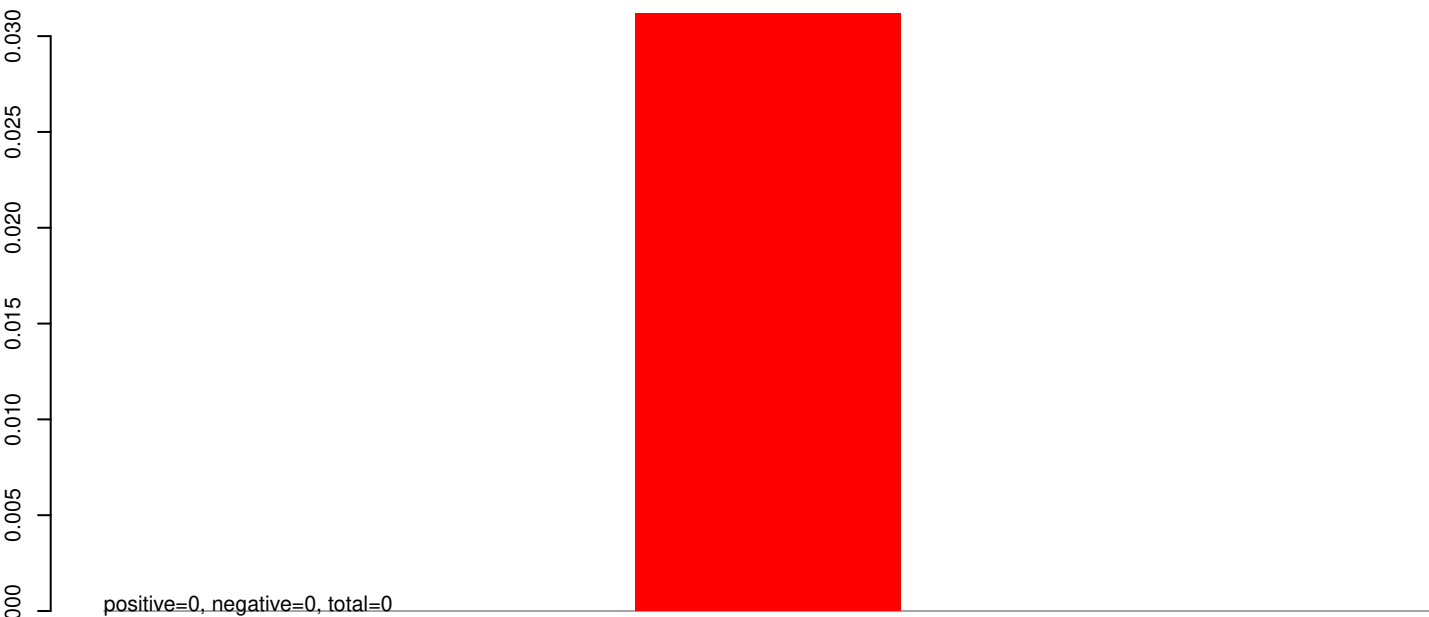
AeAlbo_U4.4_Mock_GP.24_35.rep



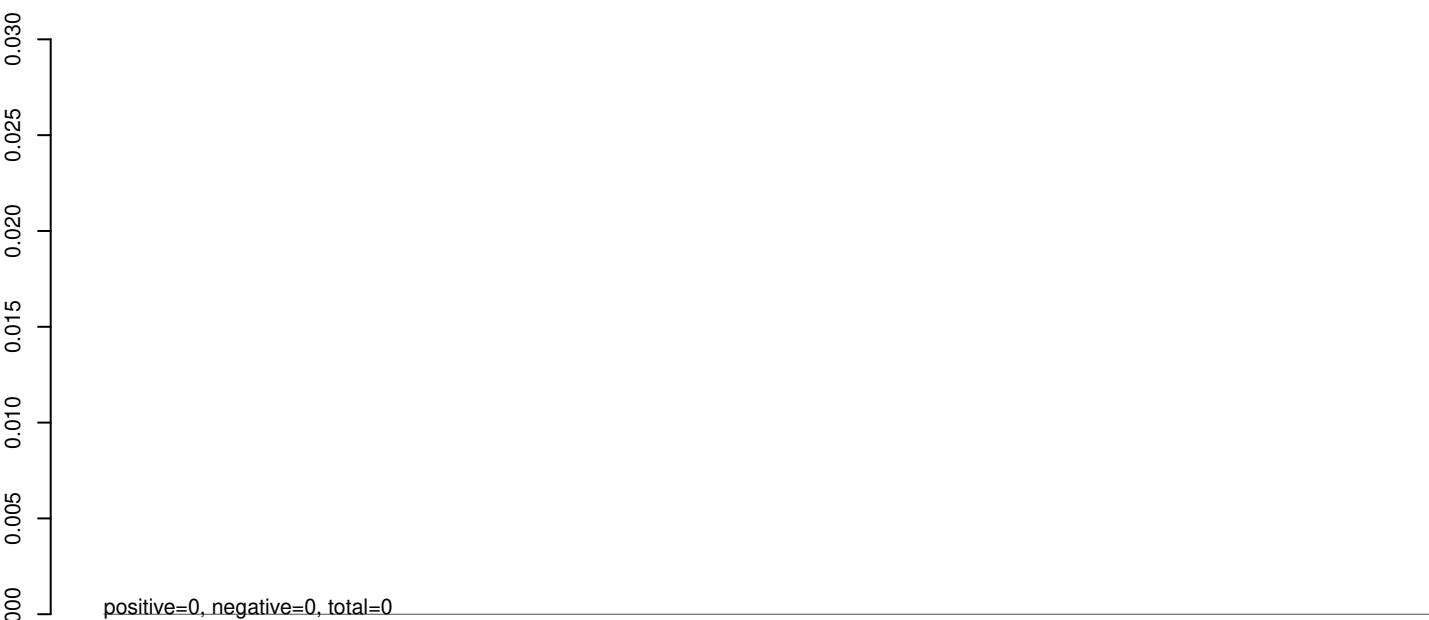
AeAlbo_U4.4_Mock_GP.rep



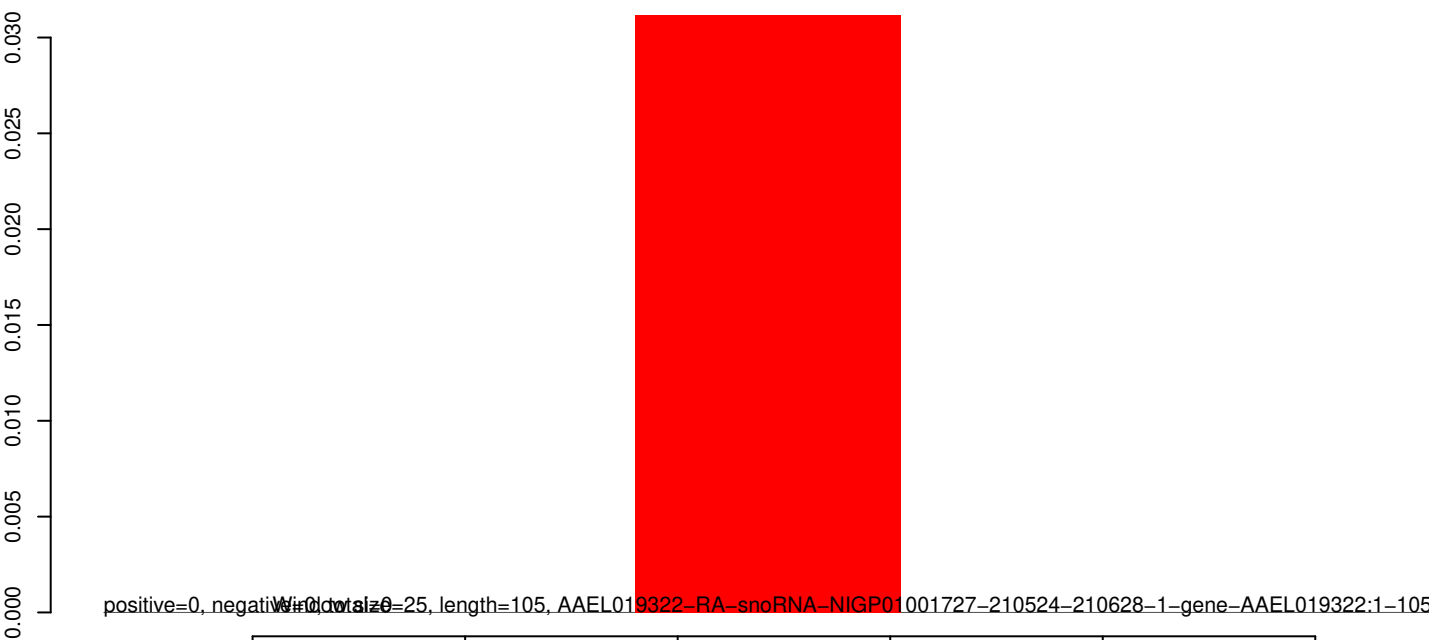
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

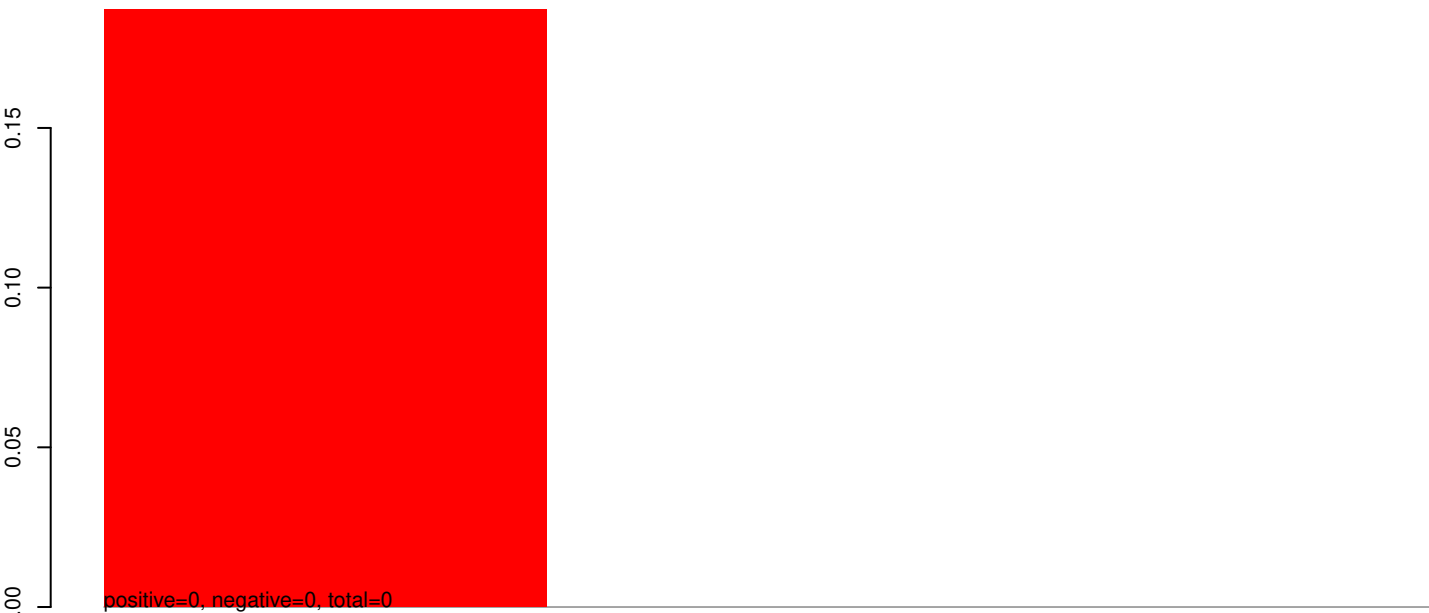


AeAlbo_U4.4_Mock_GP.rep

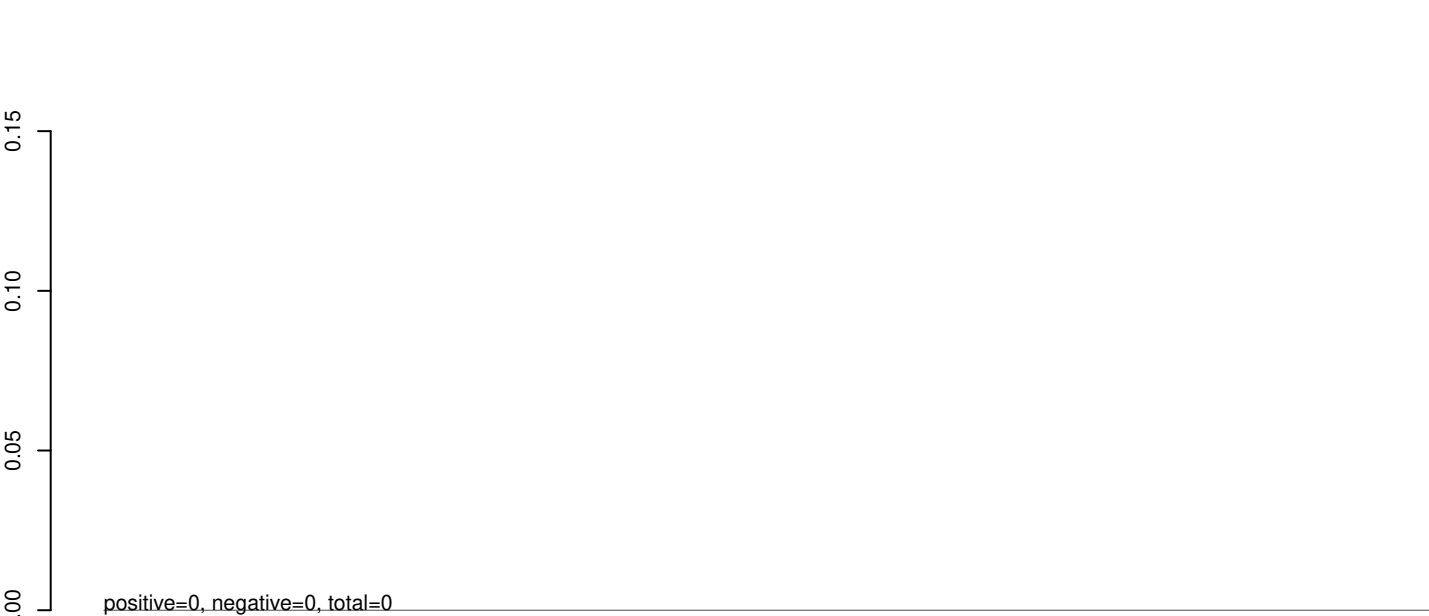


40 60 80 100 120 140

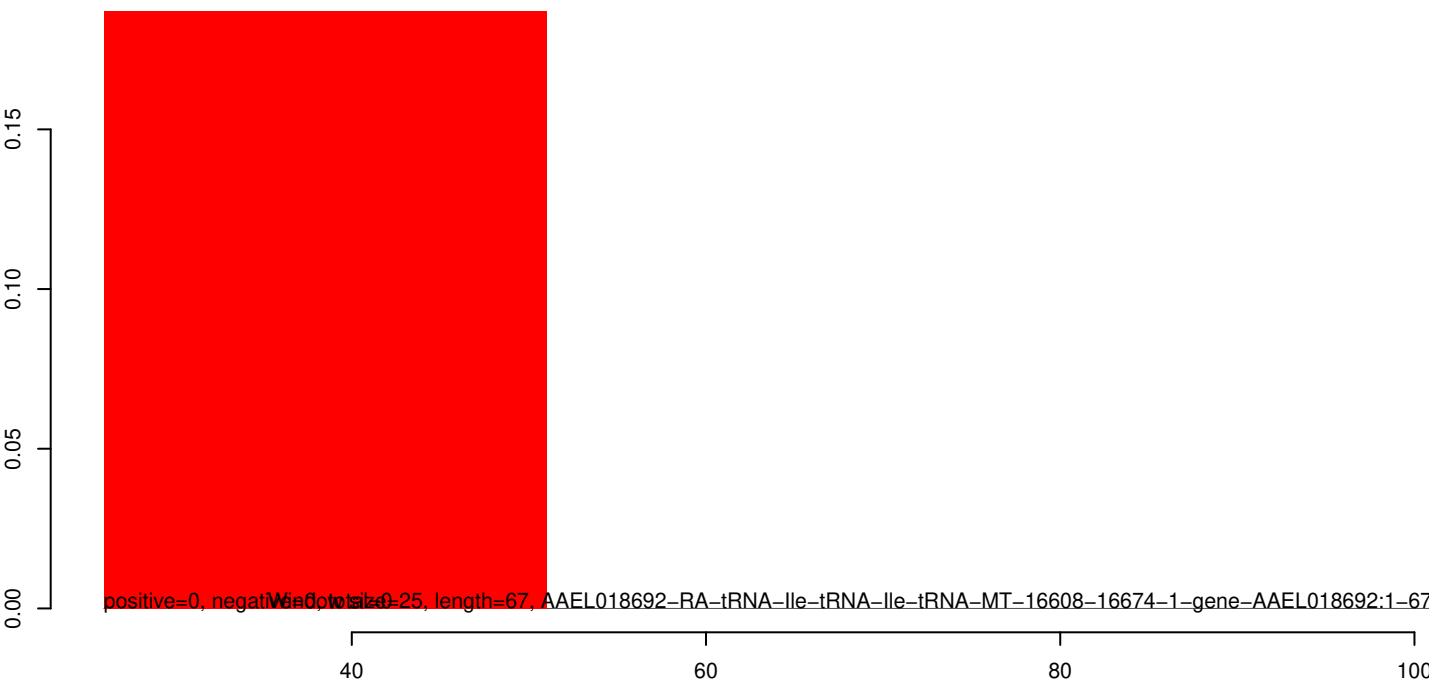
AeAlbo_U4.4_Mock_GP.18_23.rep



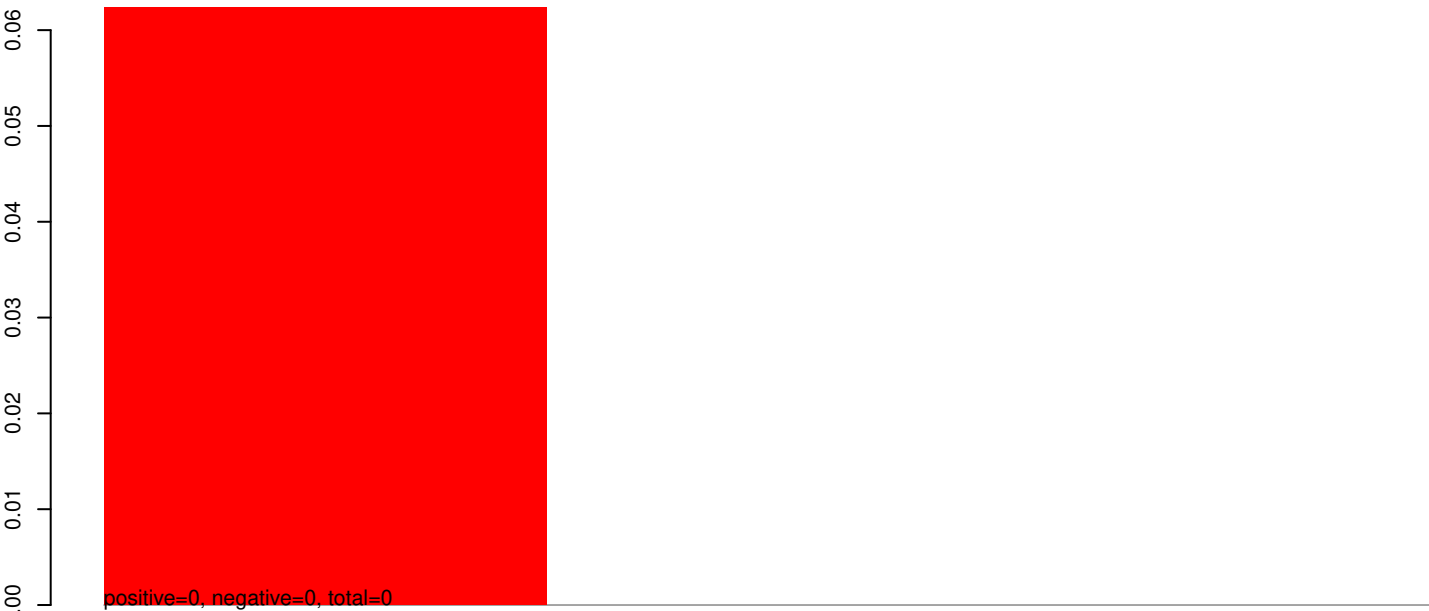
AeAlbo_U4.4_Mock_GP.24_35.rep



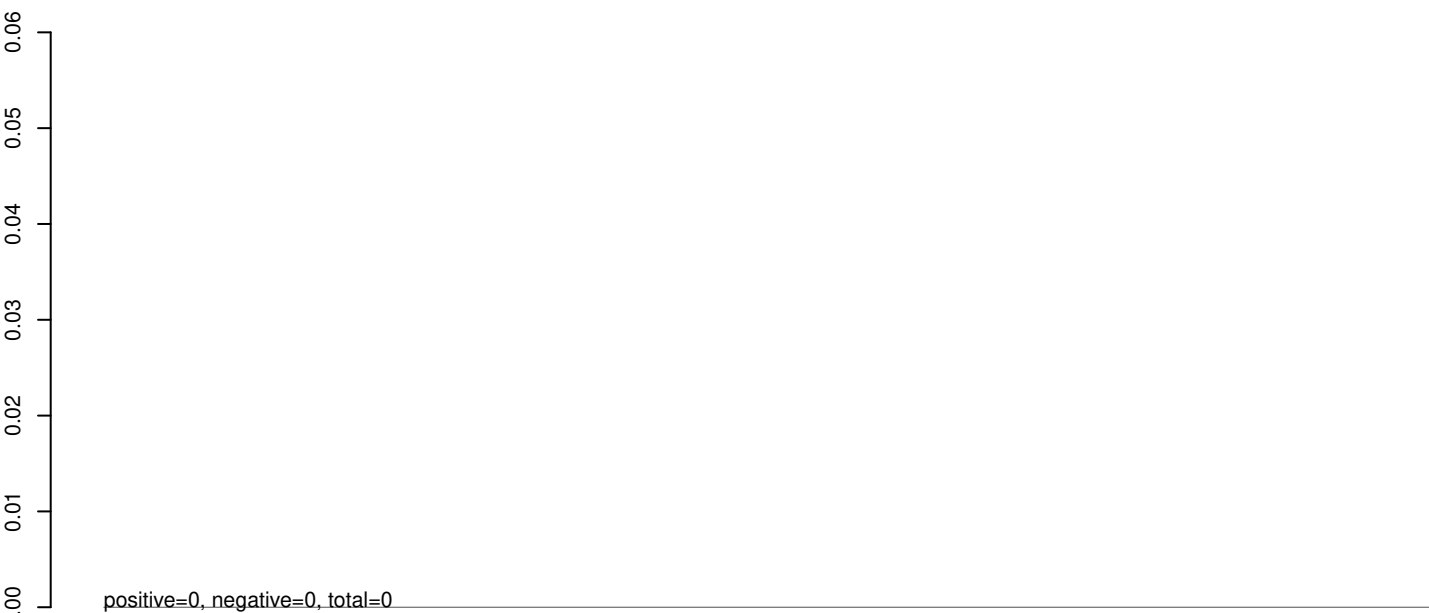
AeAlbo_U4.4_Mock_GP.rep



AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

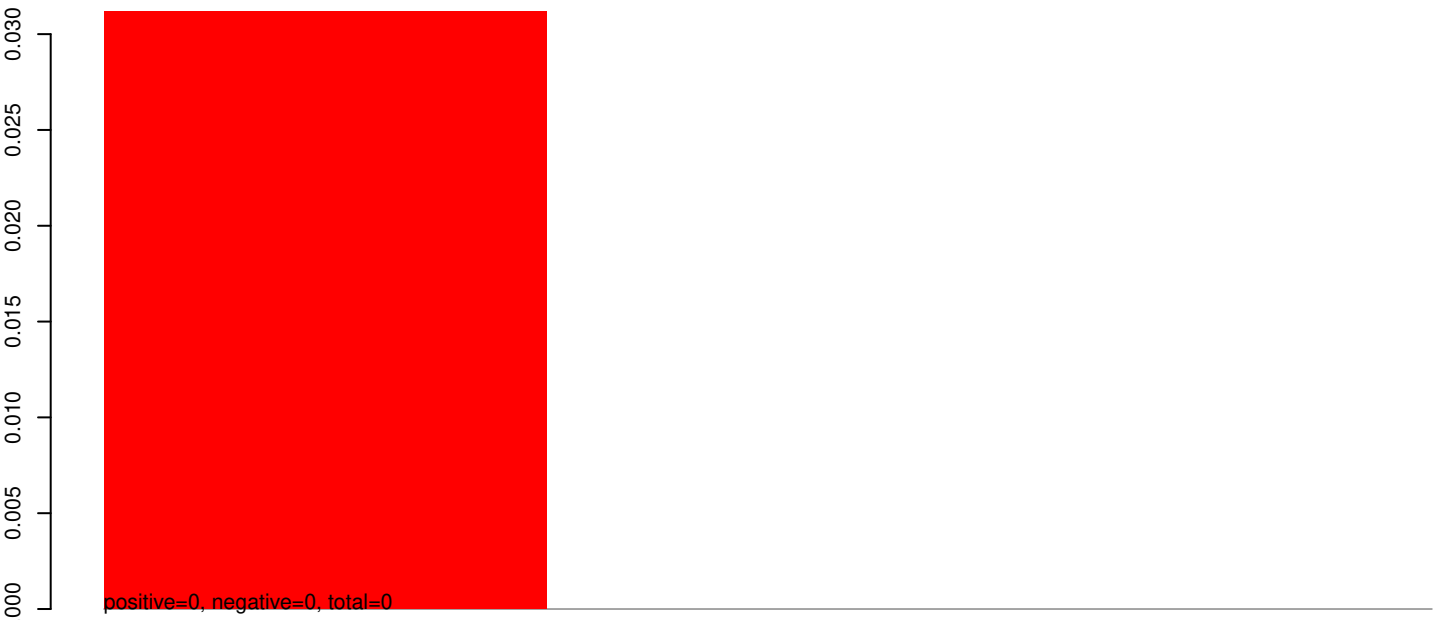


AeAlbo_U4.4_Mock_GP.rep

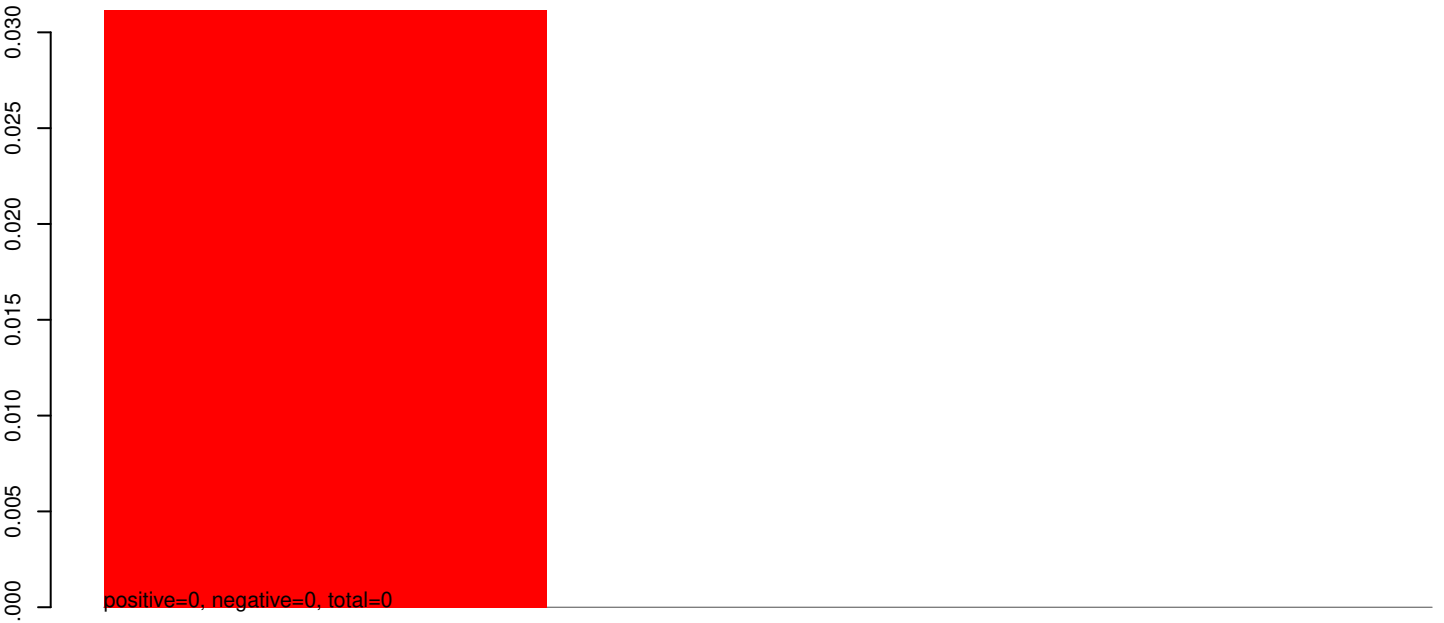


40 60 80 100

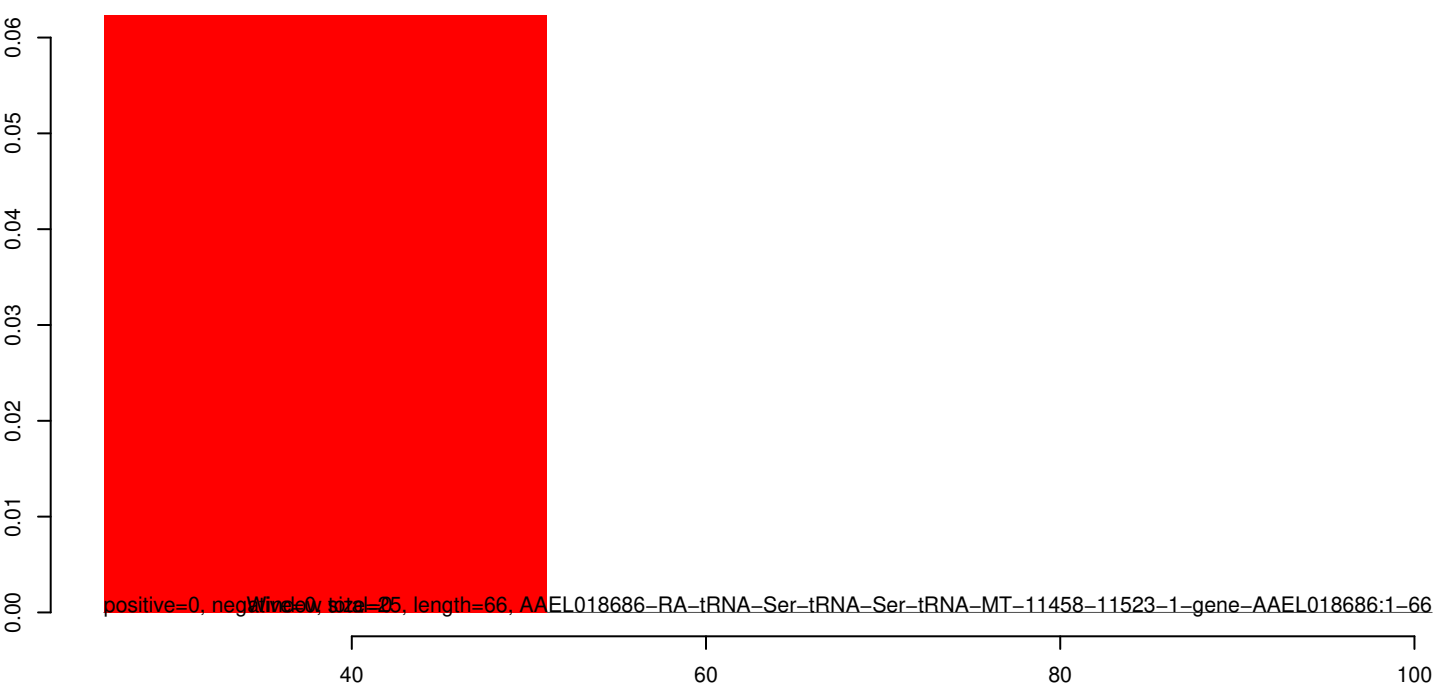
AeAlbo_U4.4_Mock_GP.18_23.rep



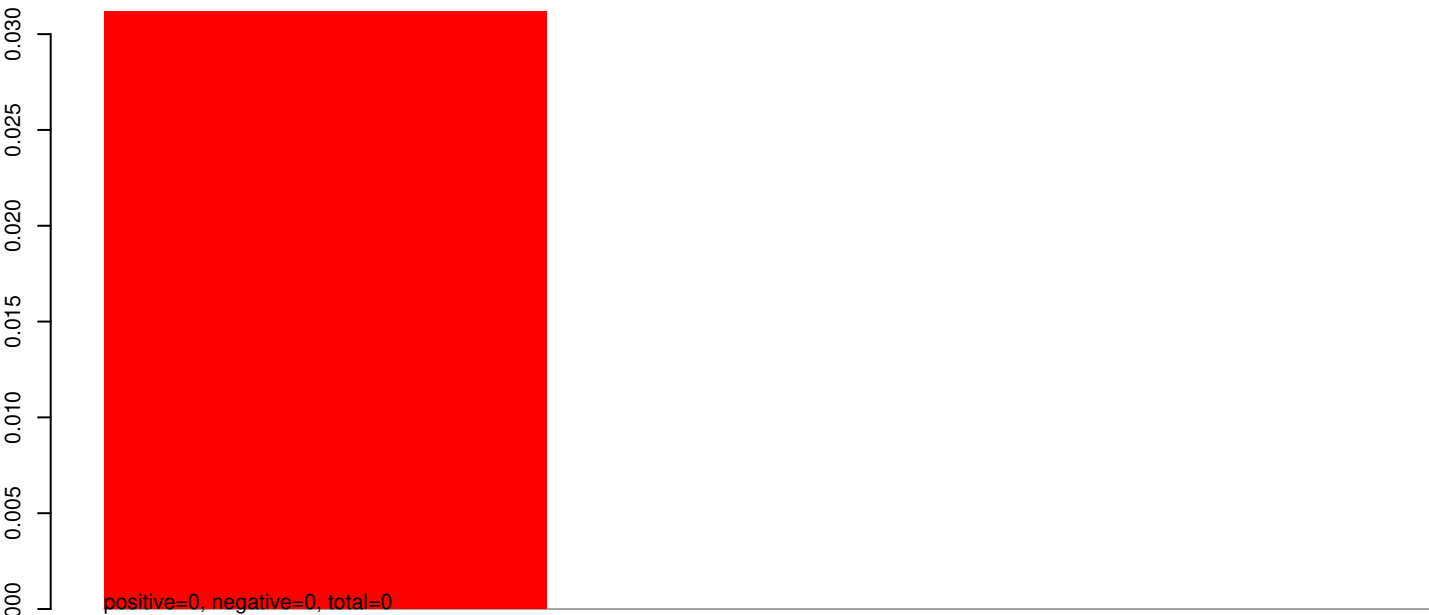
AeAlbo_U4.4_Mock_GP.24_35.rep



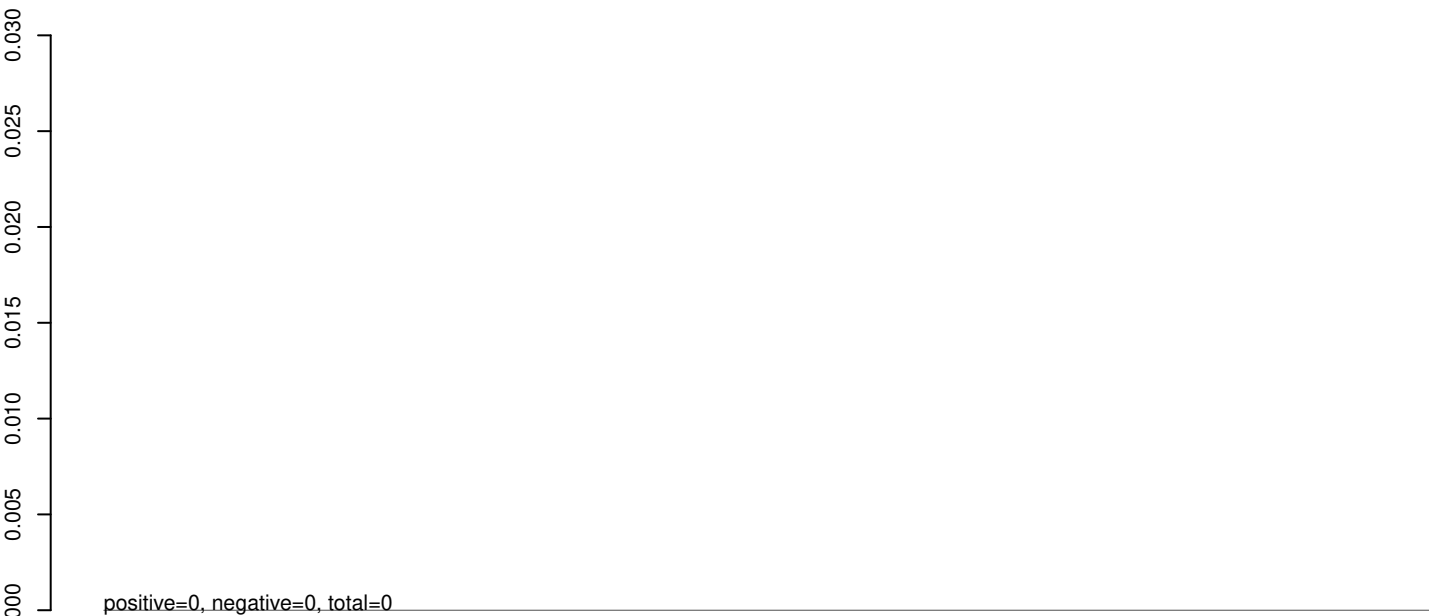
AeAlbo_U4.4_Mock_GP.rep



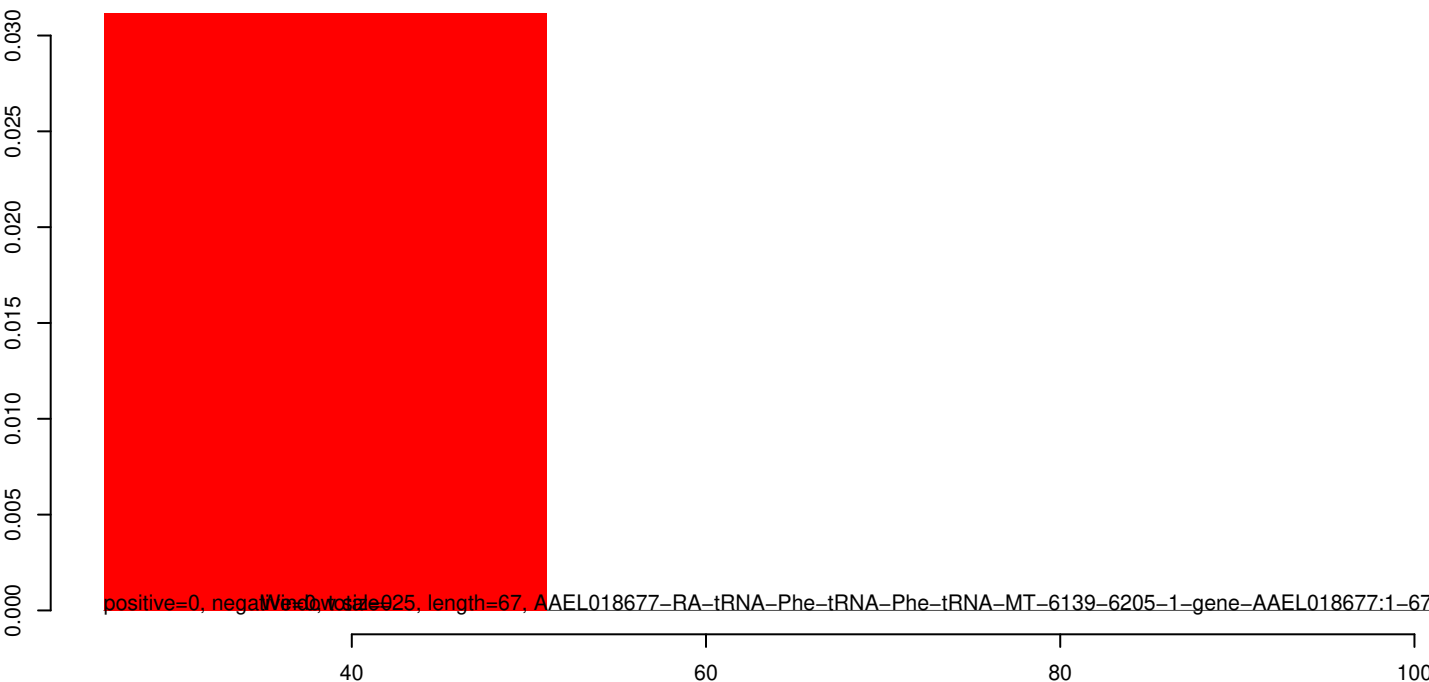
AeAlbo_U4.4_Mock_GP.18_23.rep



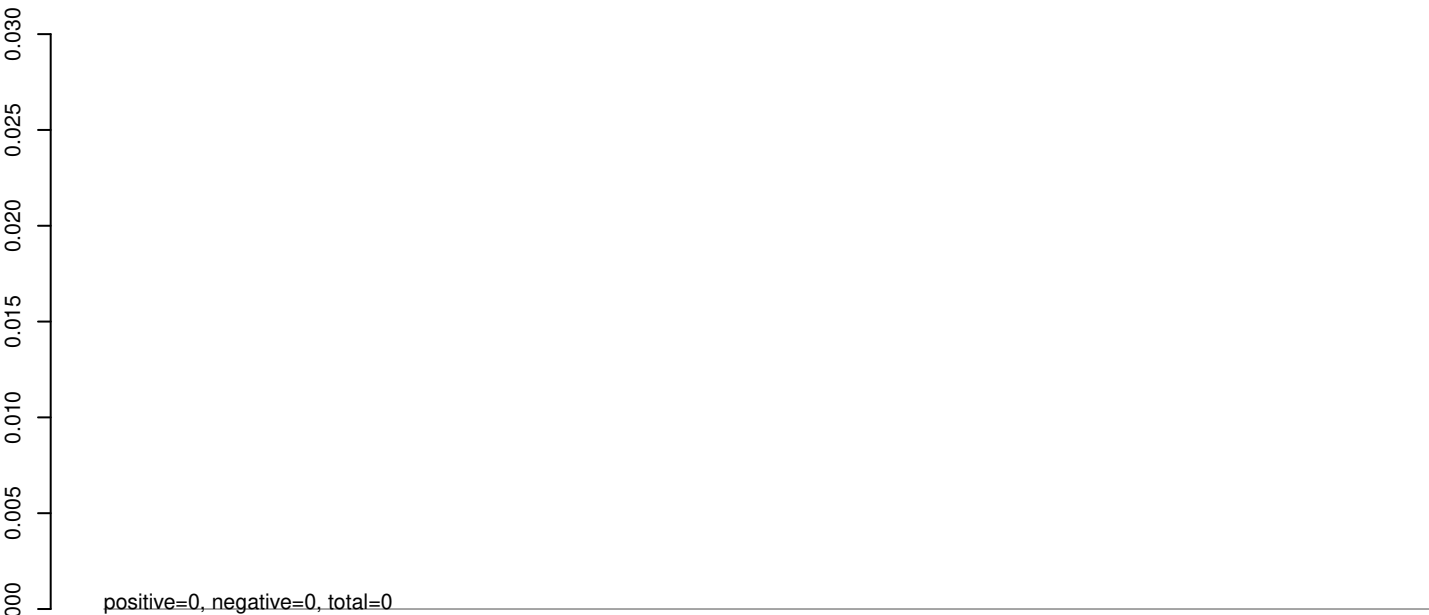
AeAlbo_U4.4_Mock_GP.24_35.rep



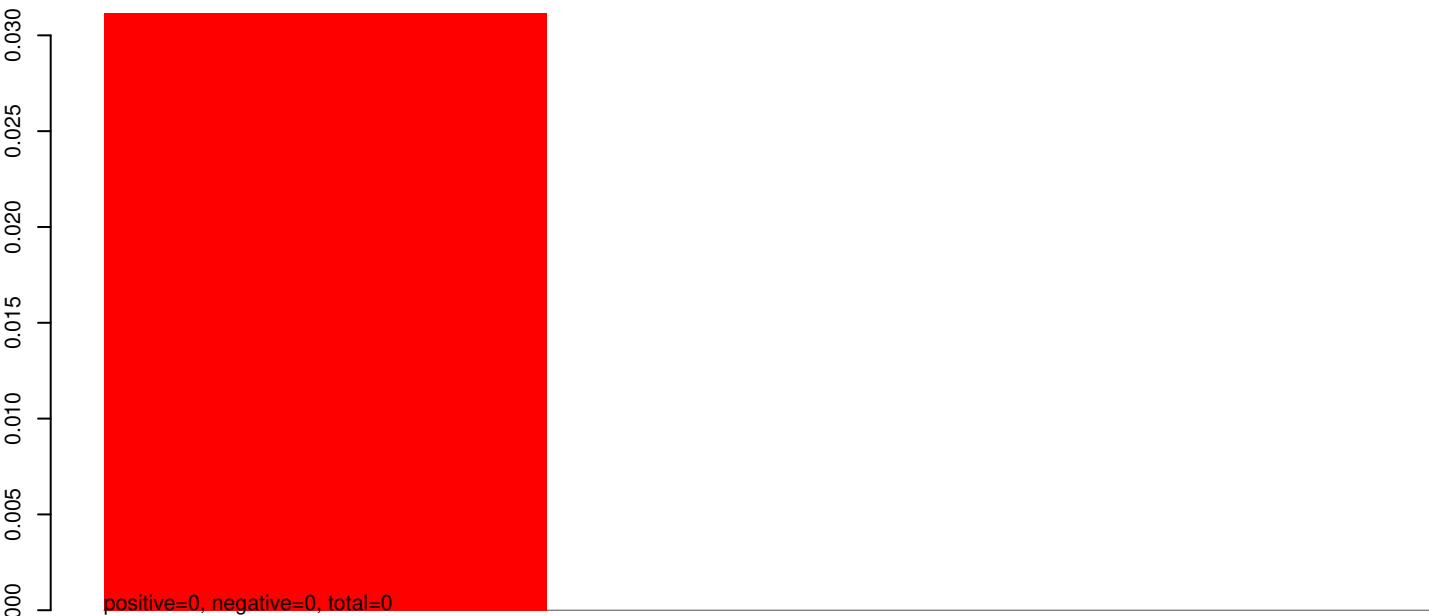
AeAlbo_U4.4_Mock_GP.rep



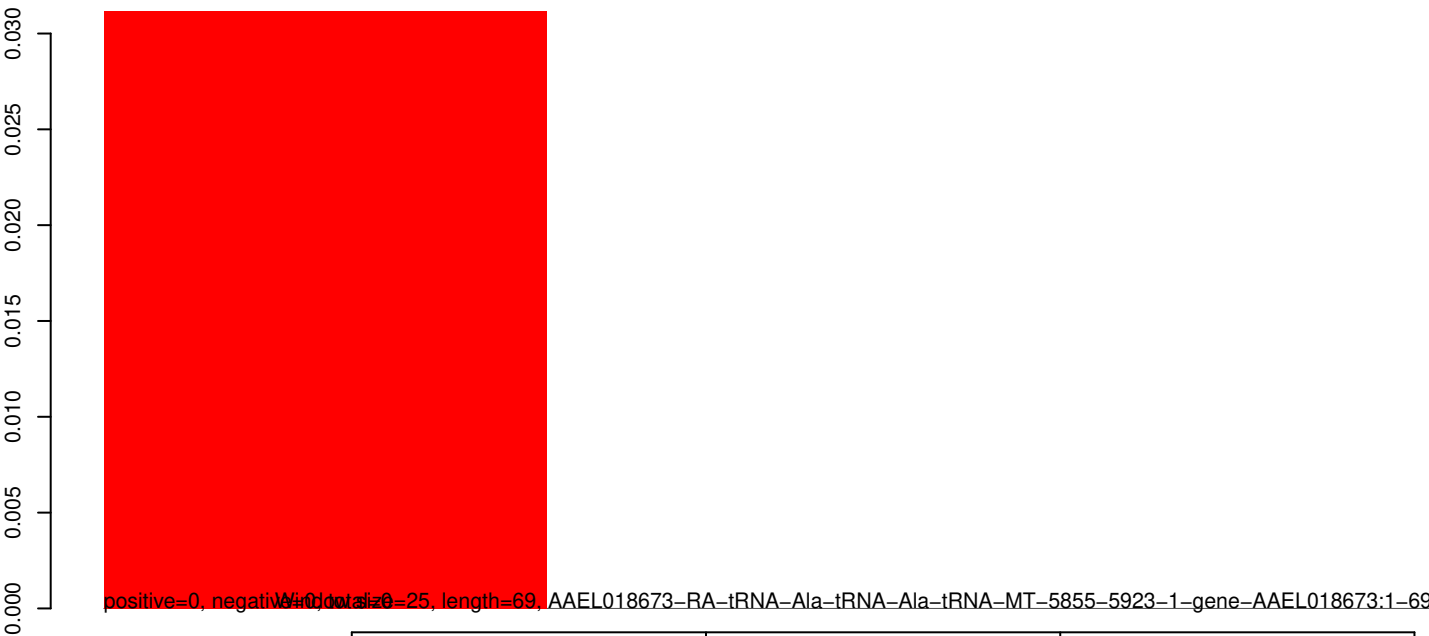
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep

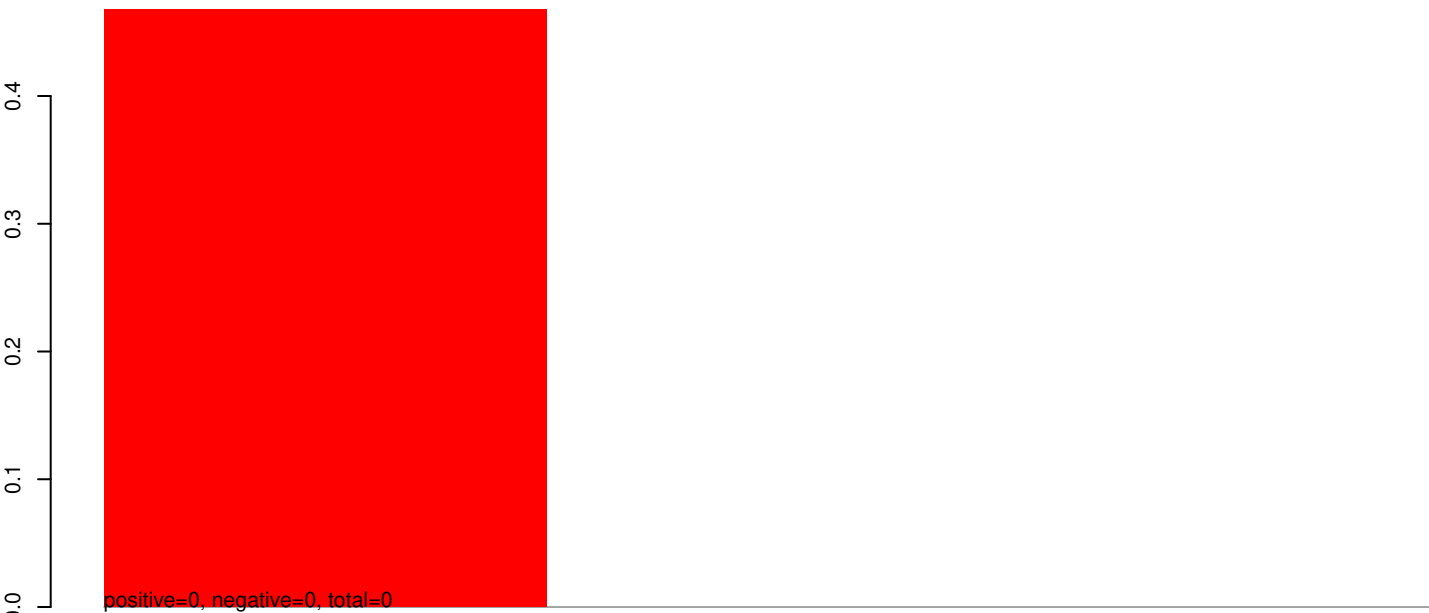


AeAlbo_U4.4_Mock_GP.rep

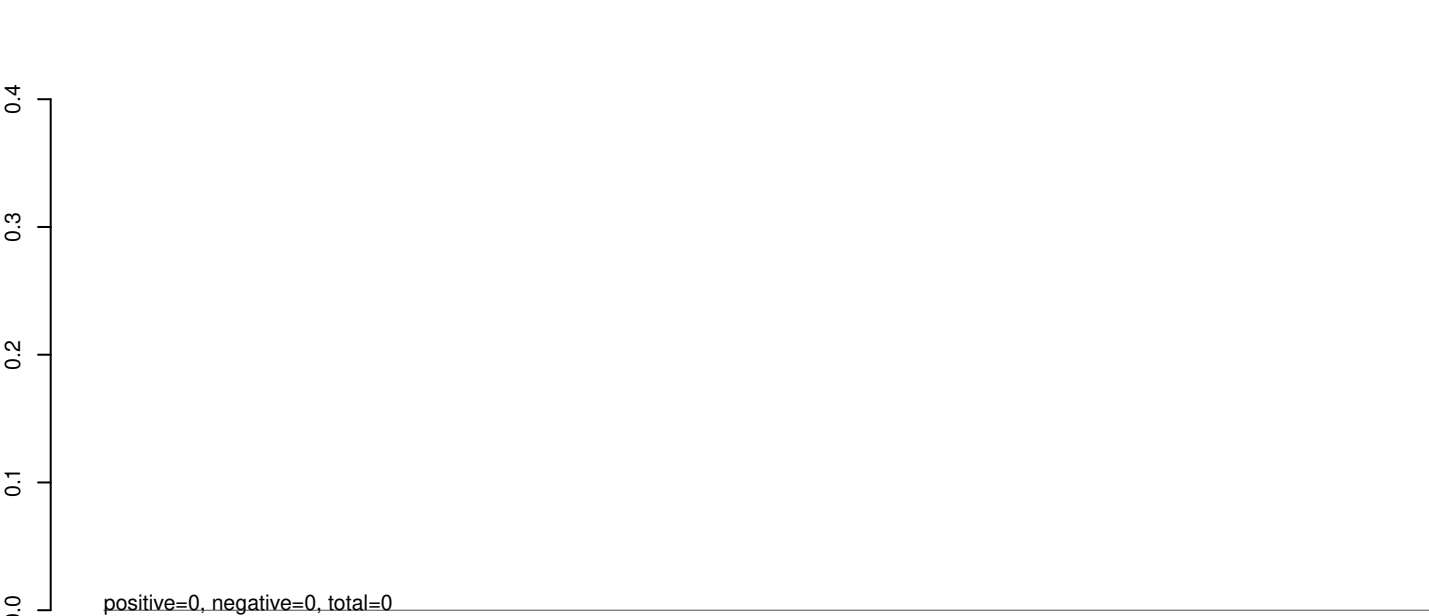


40 60 80 100

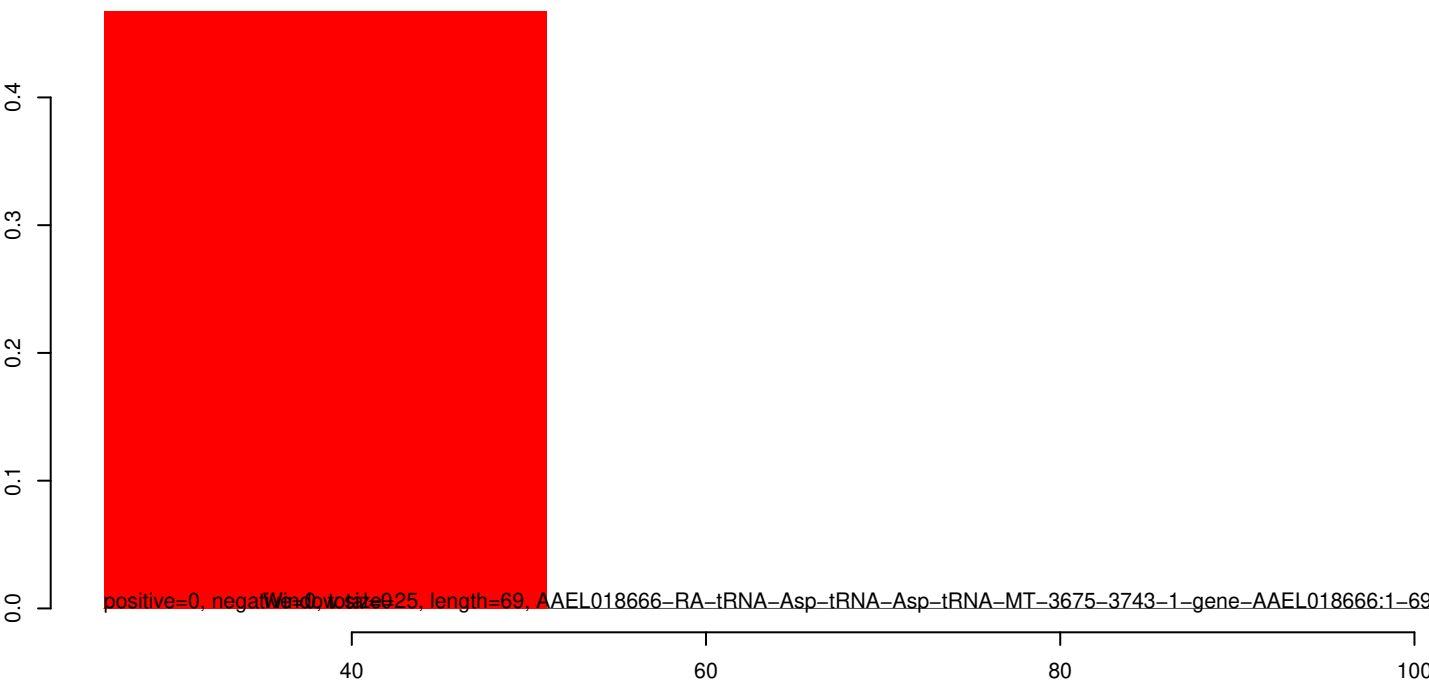
AeAlbo_U4.4_Mock_GP.18_23.rep



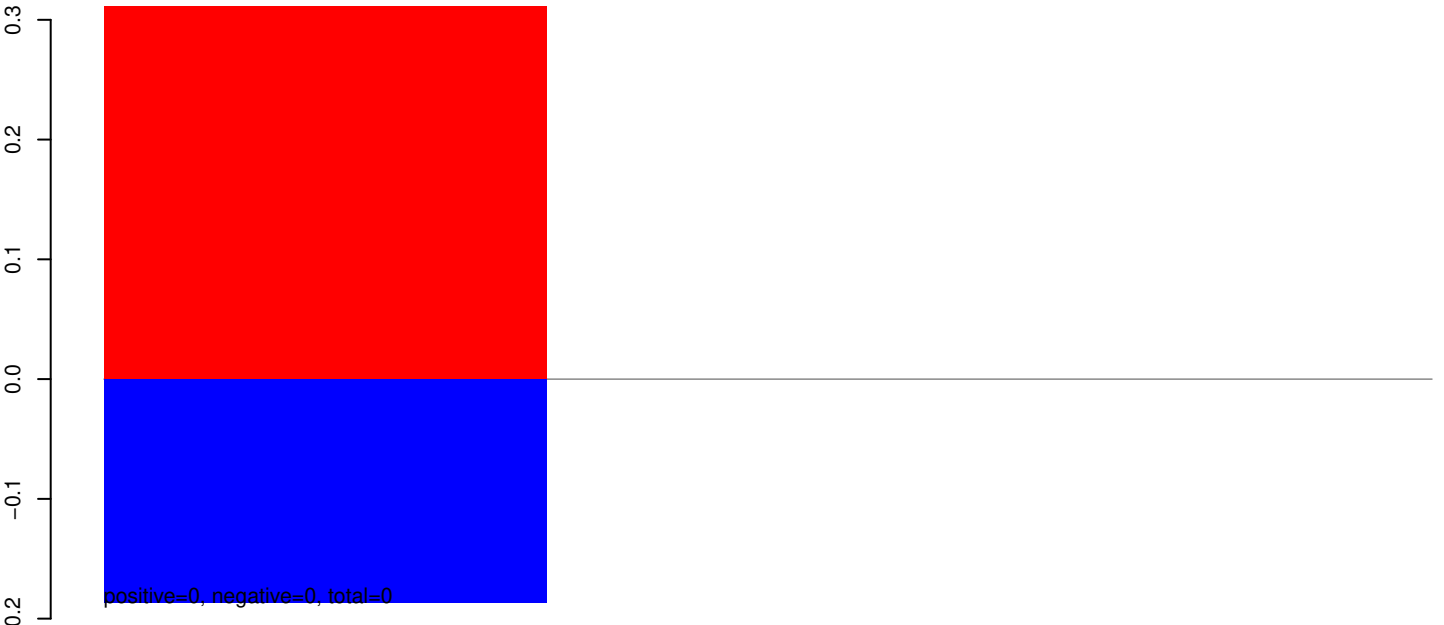
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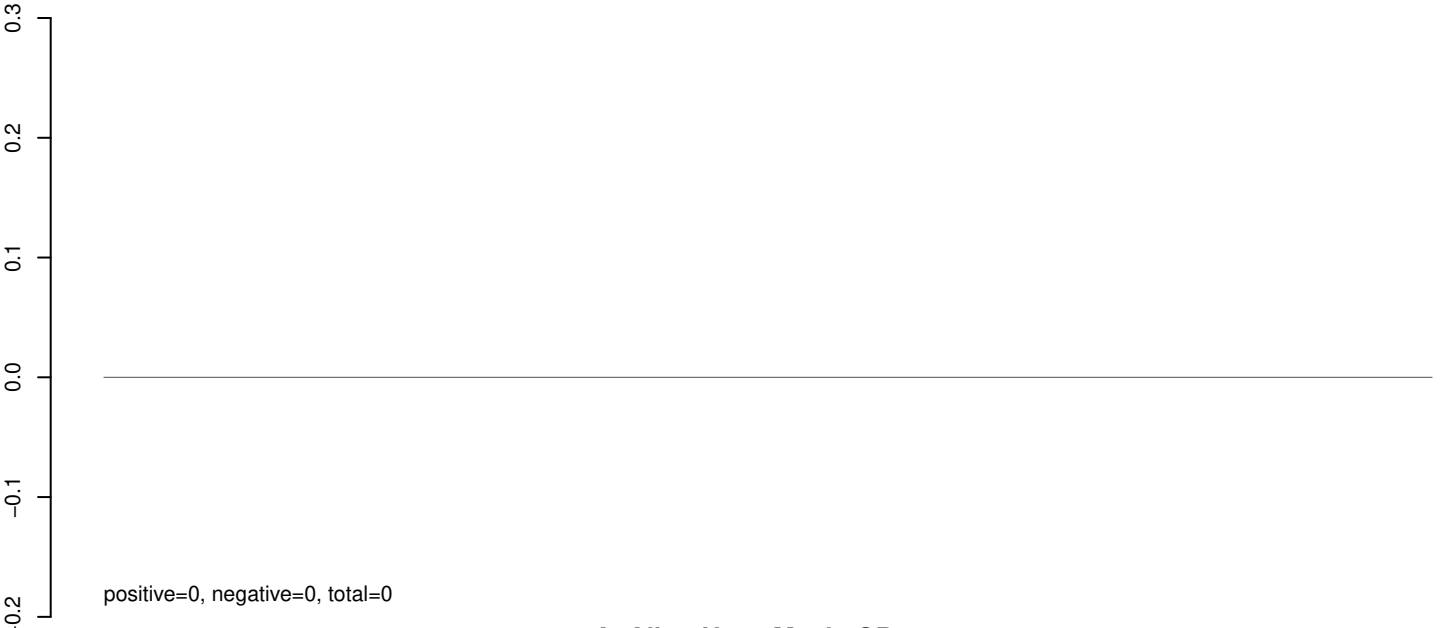
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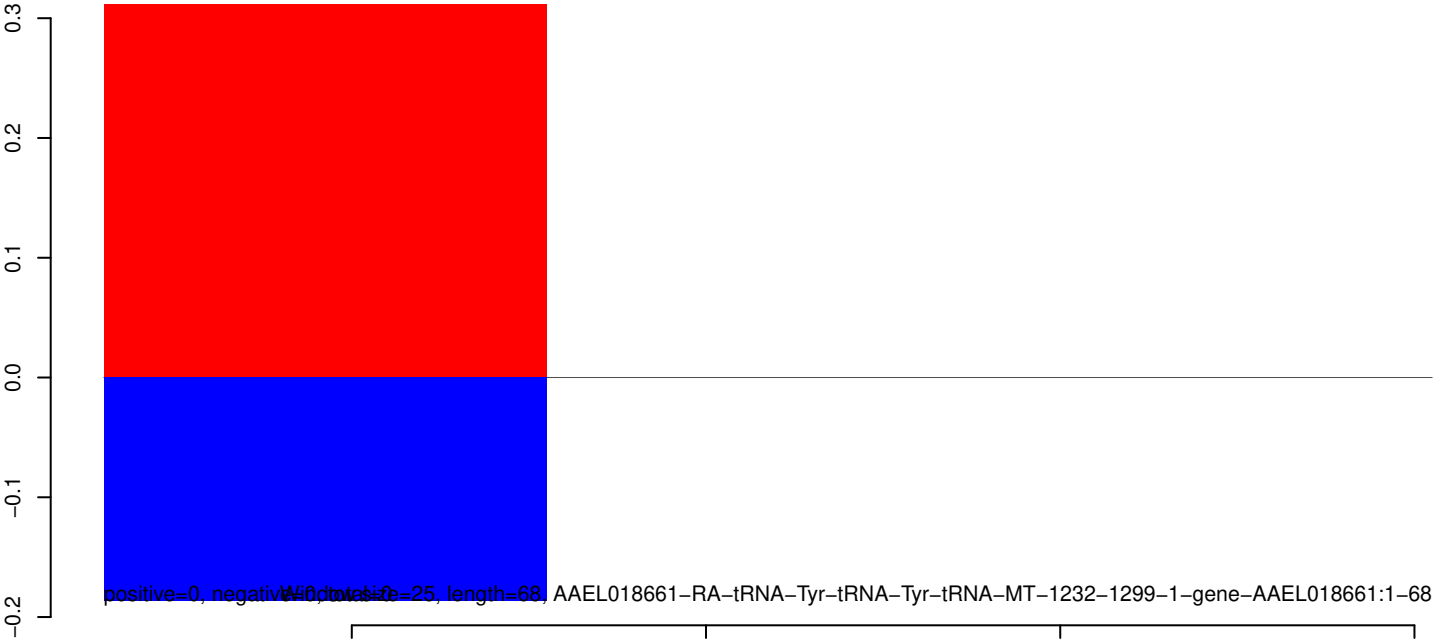
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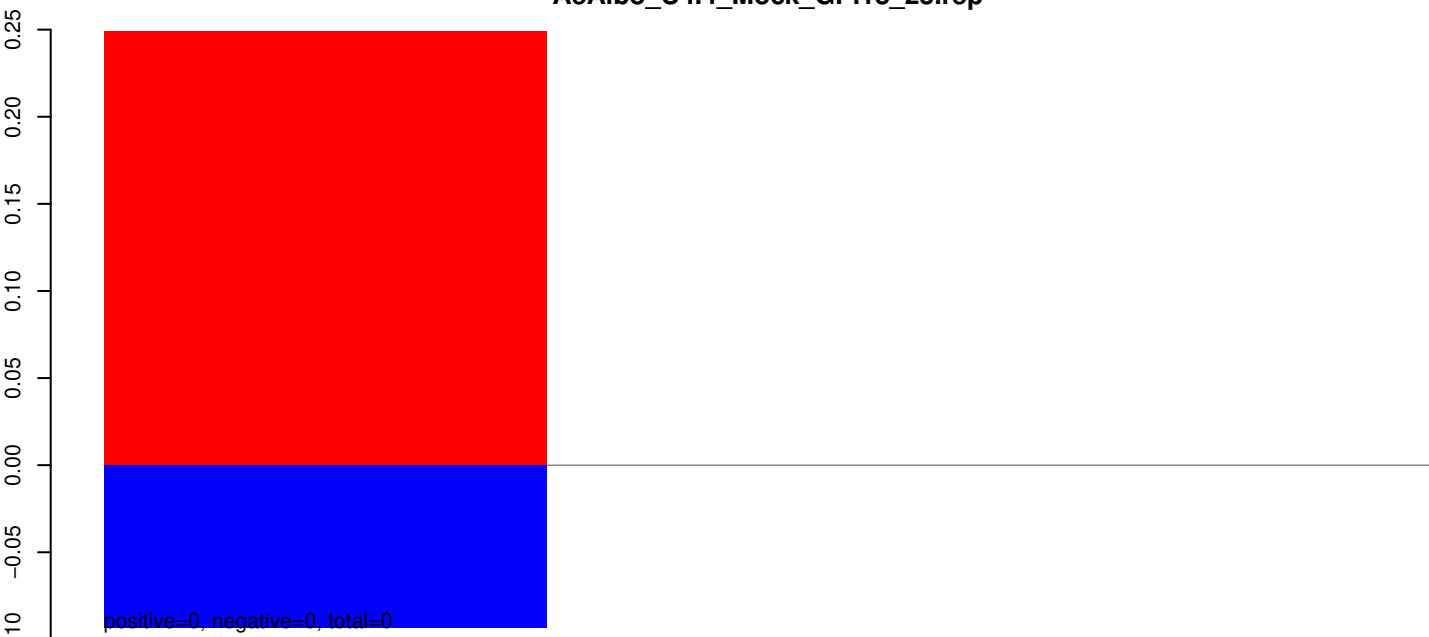
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AeAlbo_U4.4_Mock_GP.rep



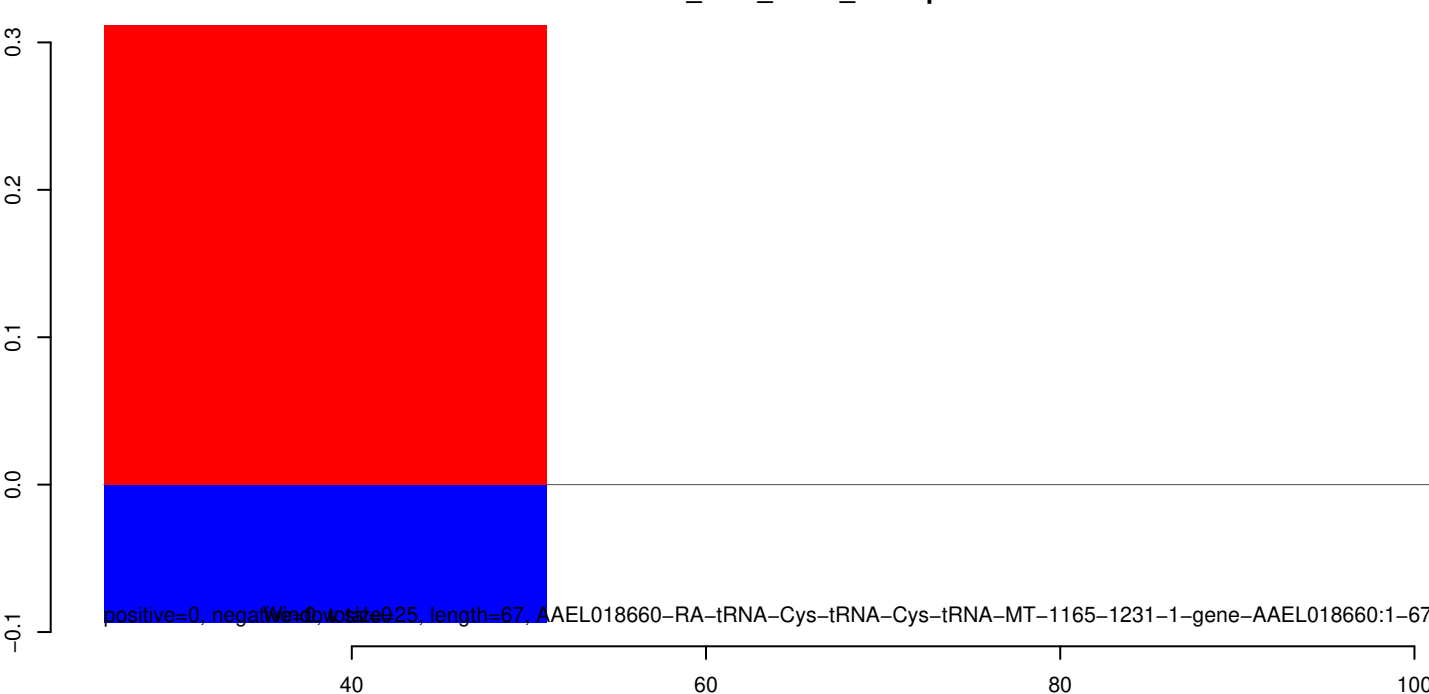
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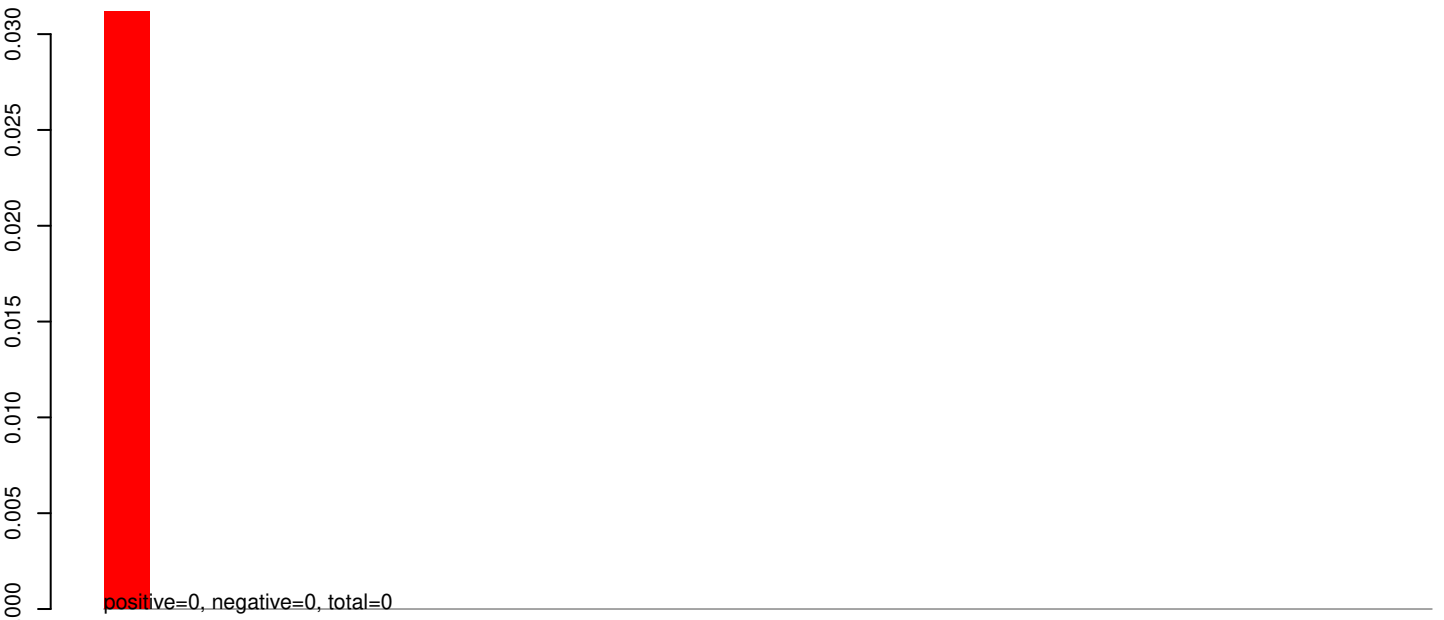
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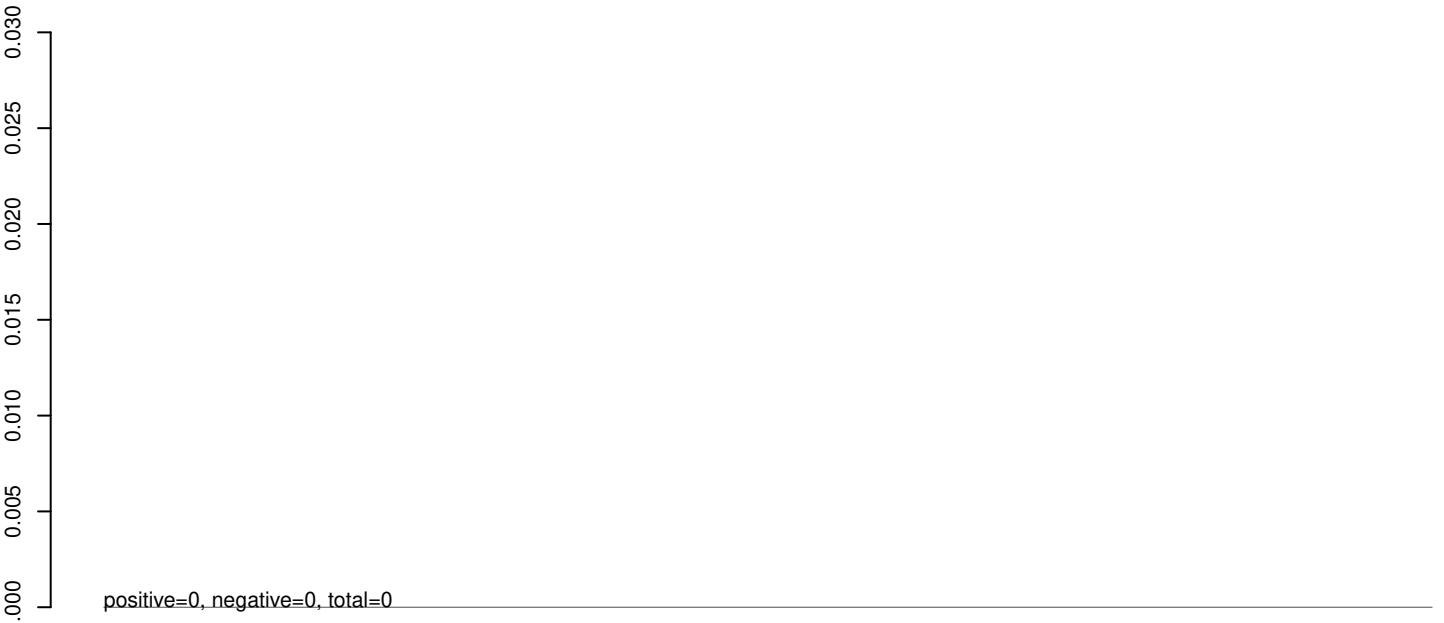
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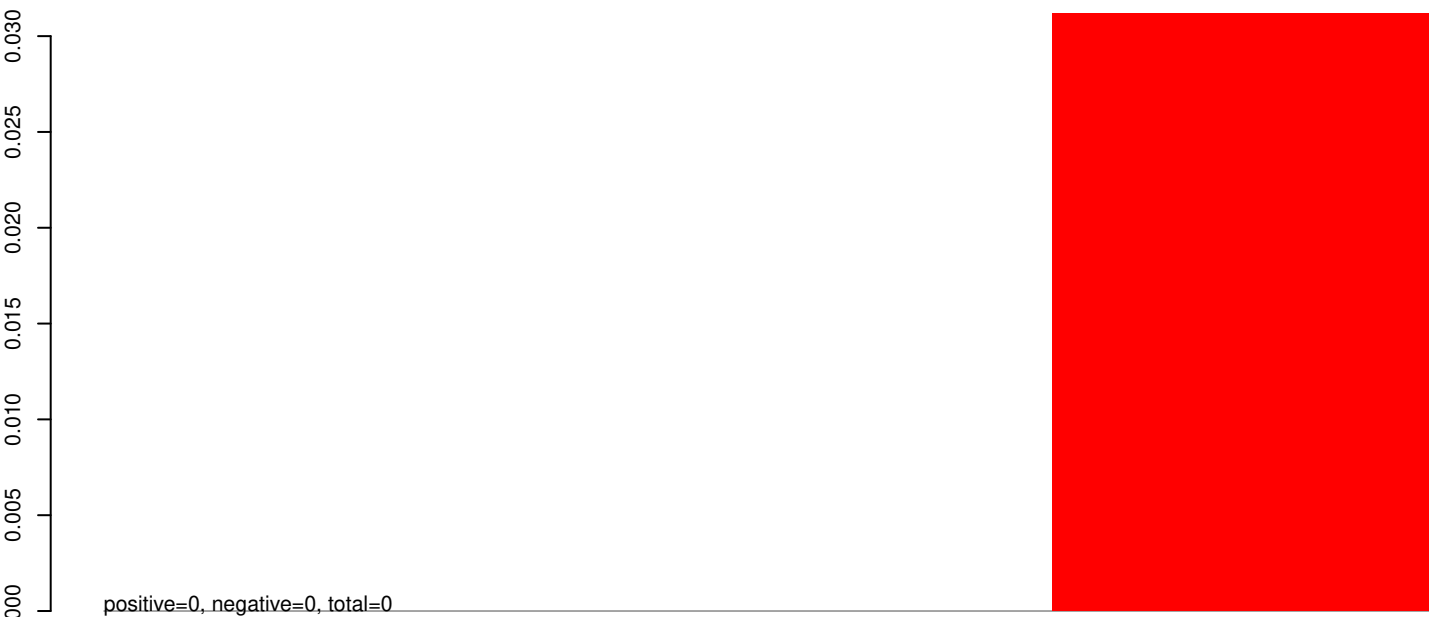
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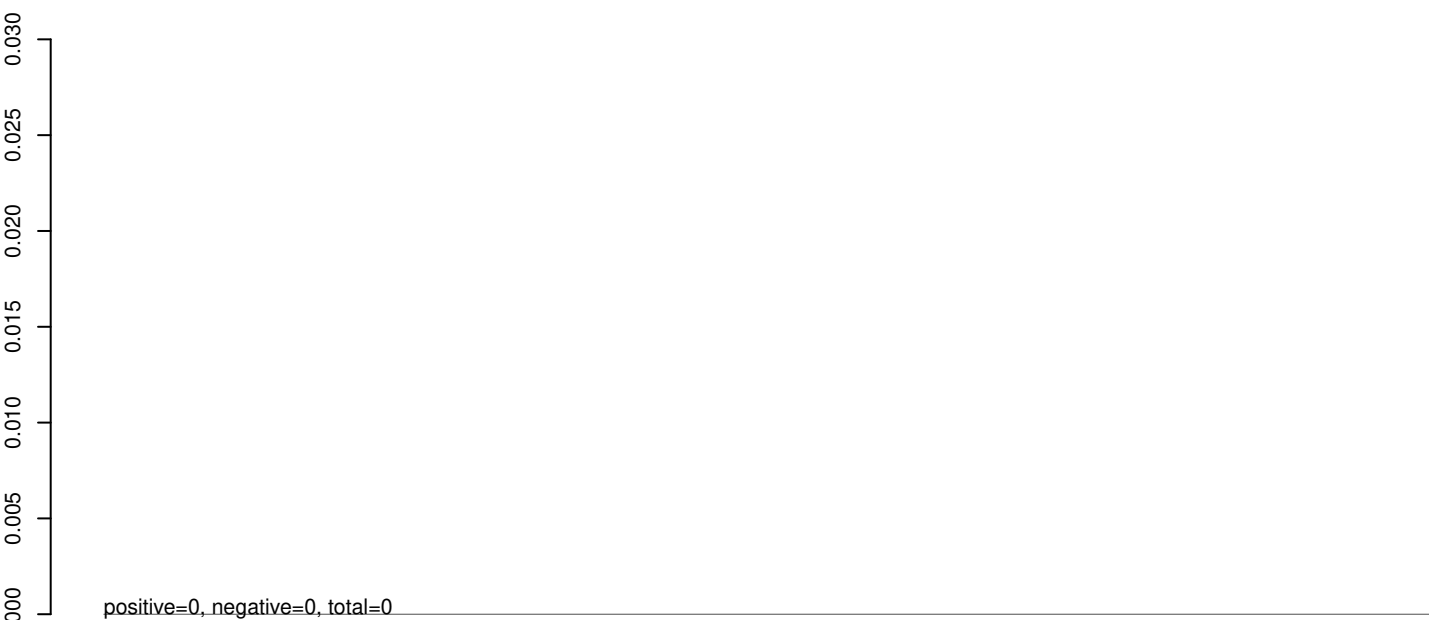
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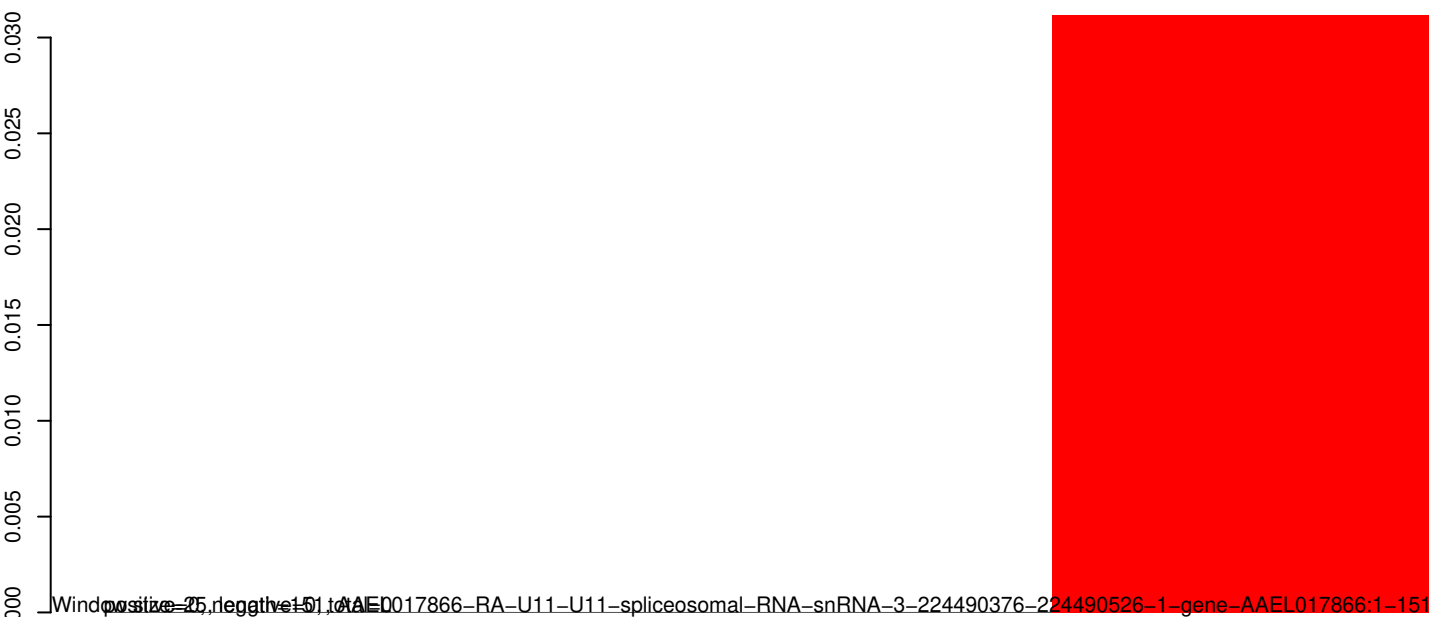
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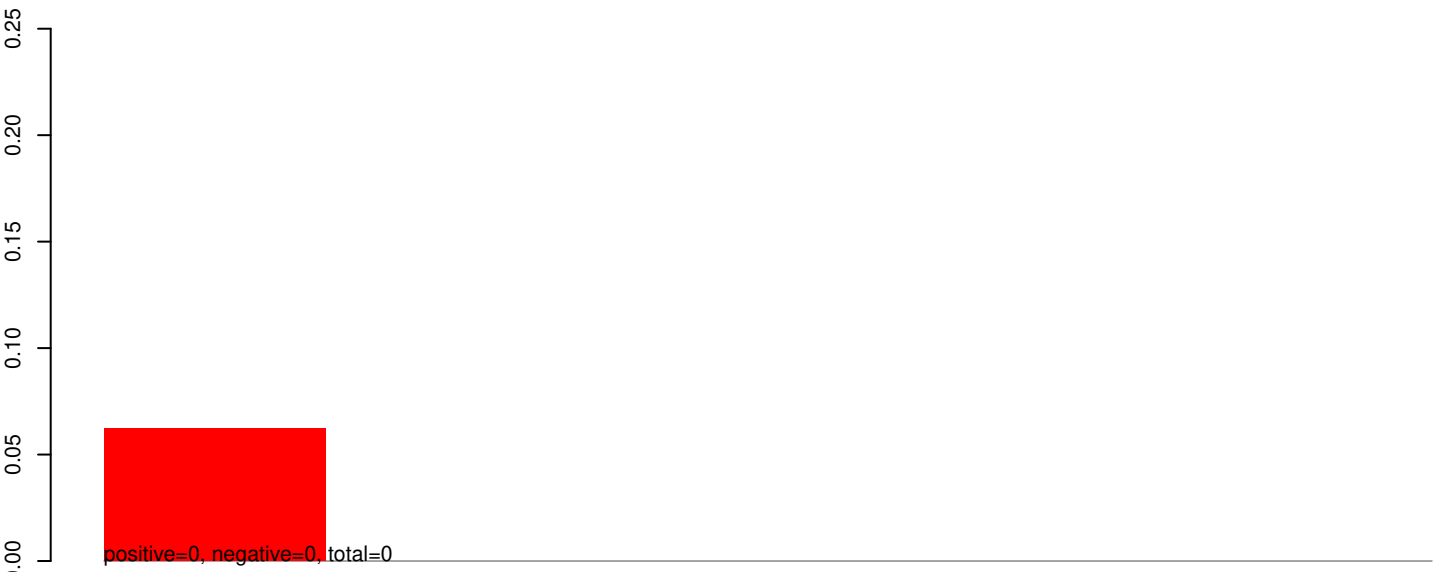


AeAlbo_U4.4_Mock_GP.rep

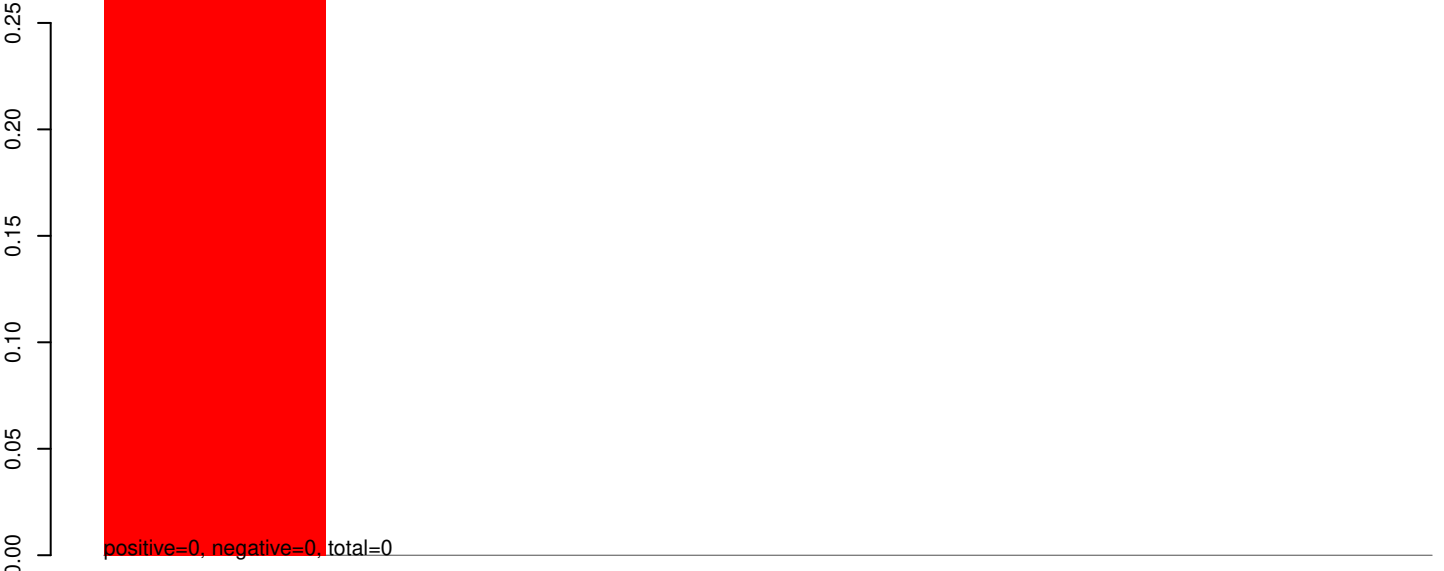


Window size=25, negative=0, total=0, AAE017866-RA-U11-U11-spliceosomal-RNA-snRNA-3-224490376-224490526-1-gene-AAEL017866:1-151

AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



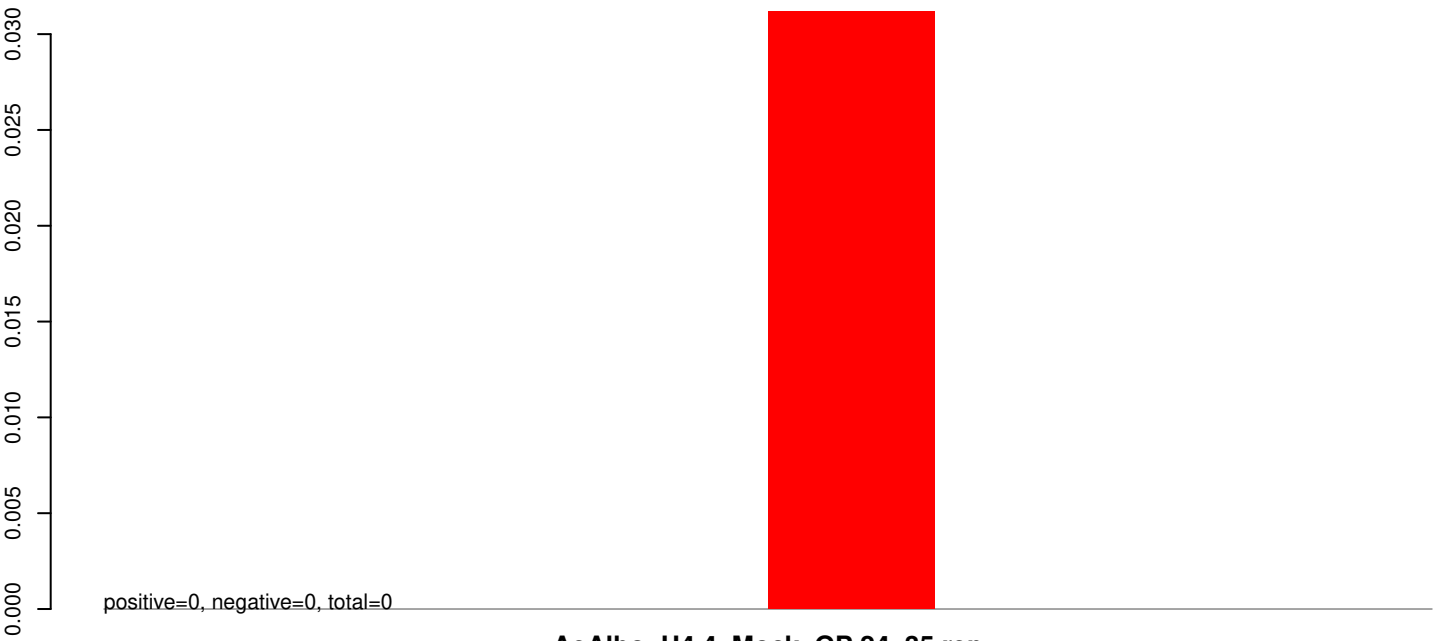
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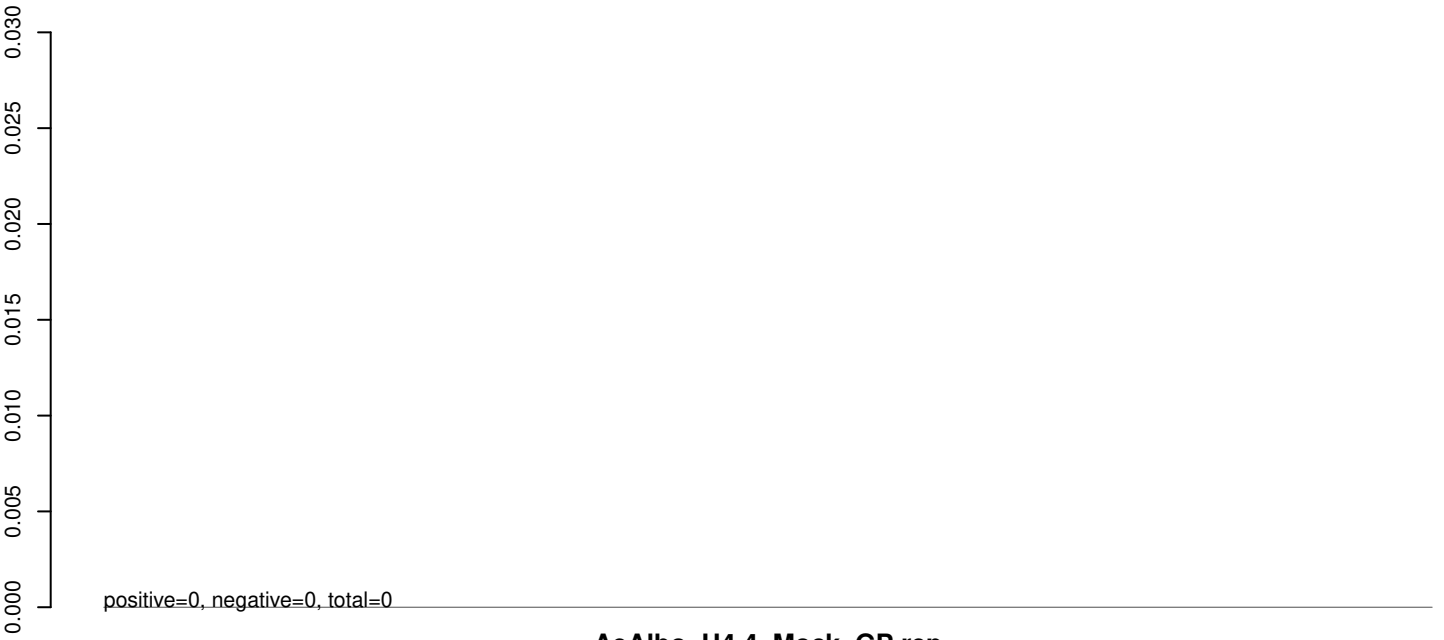
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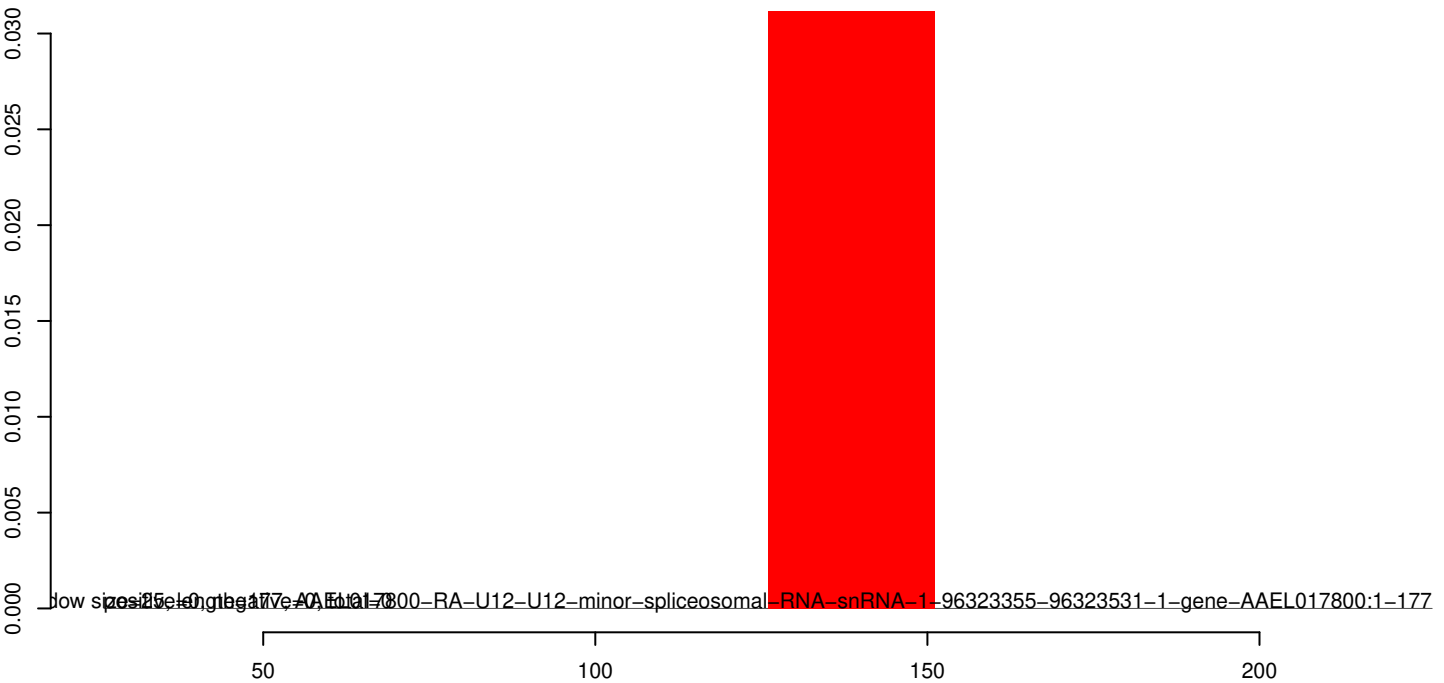
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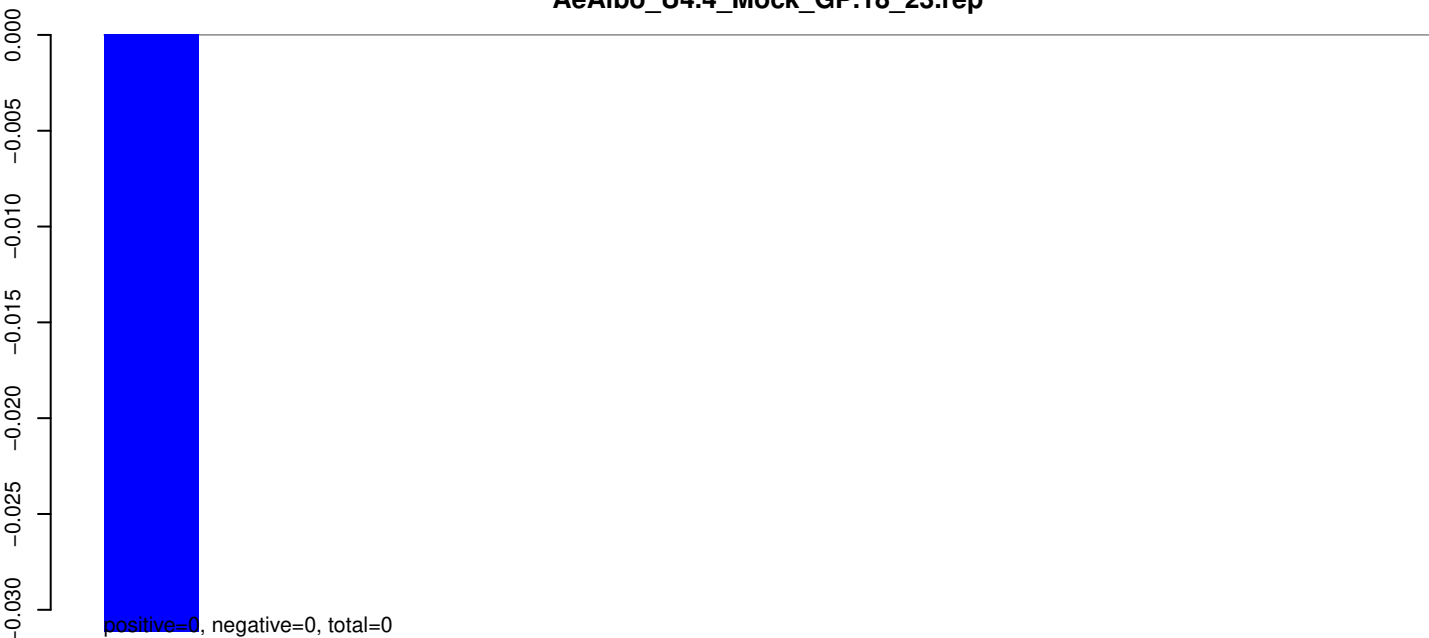
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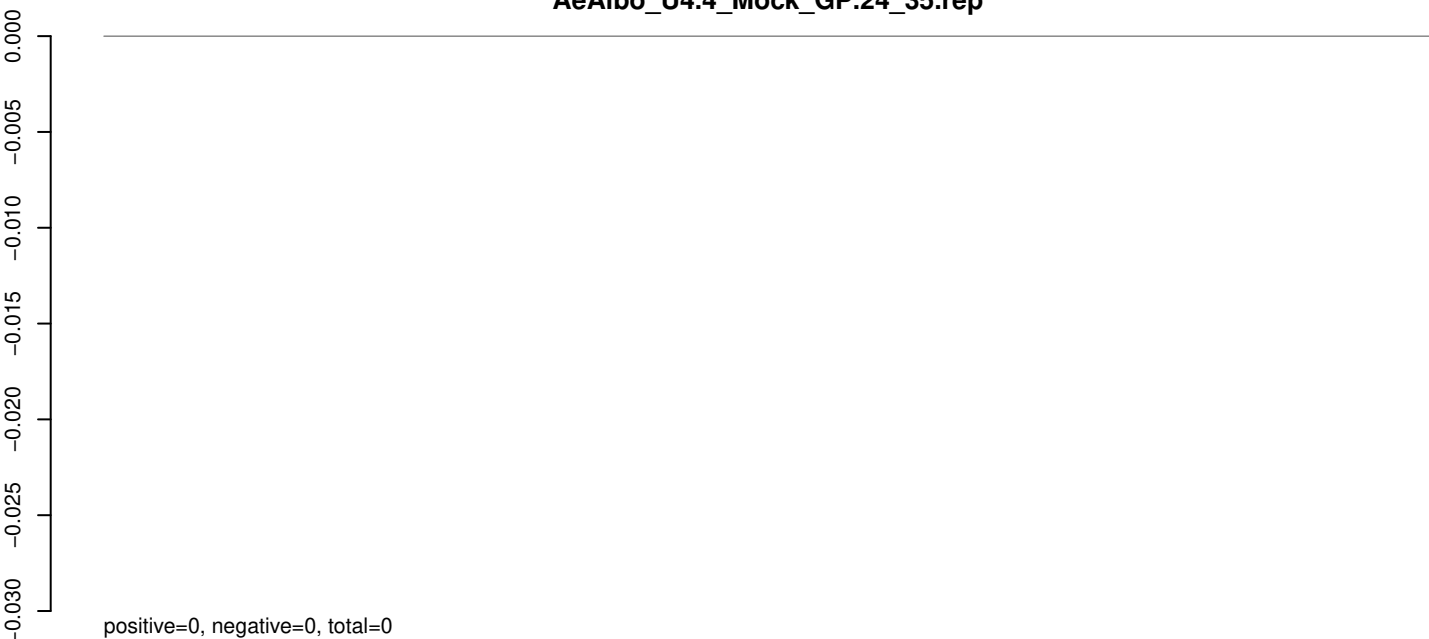
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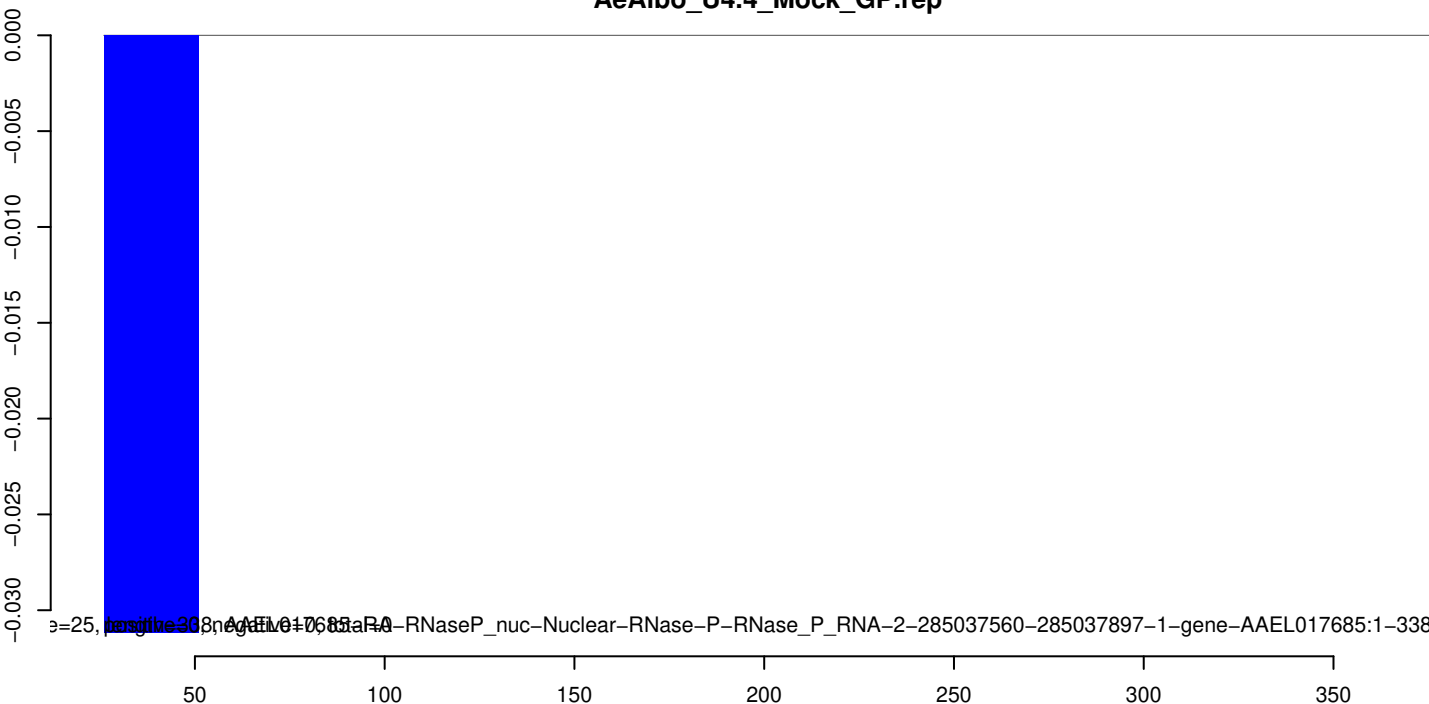
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AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



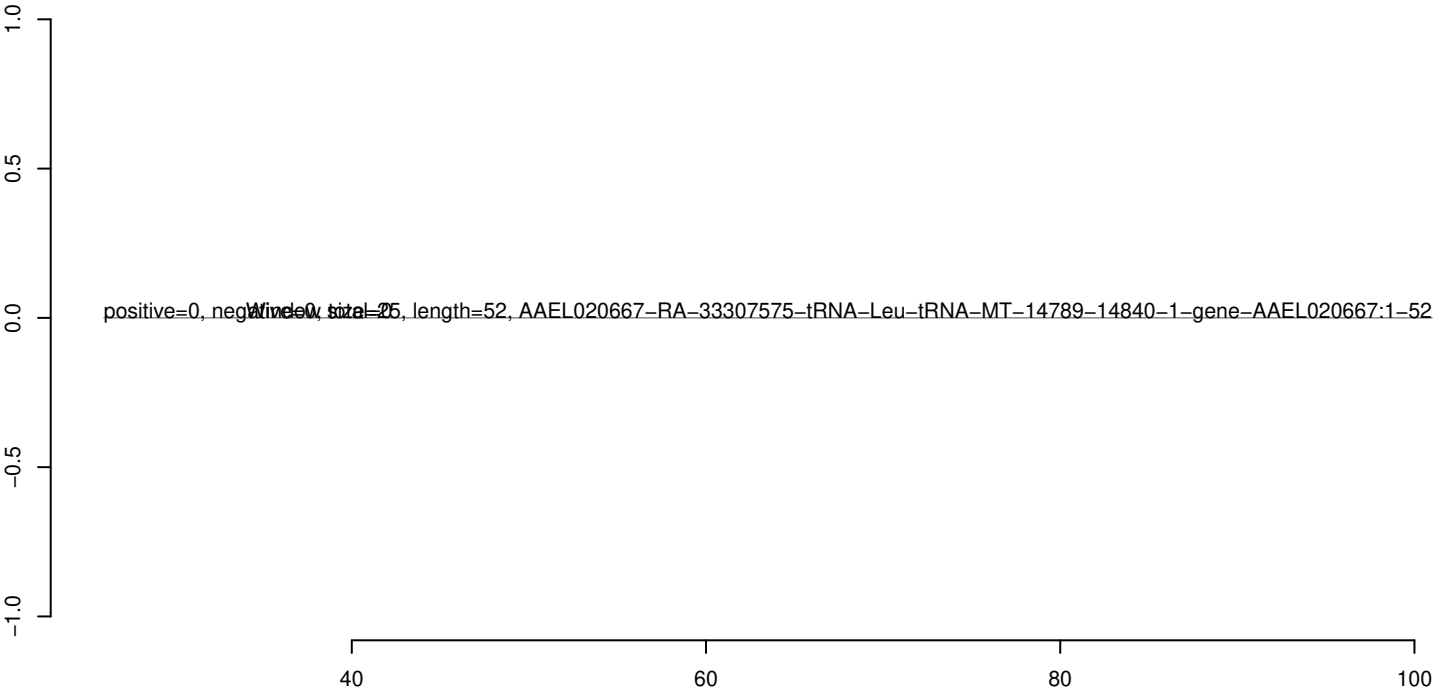
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



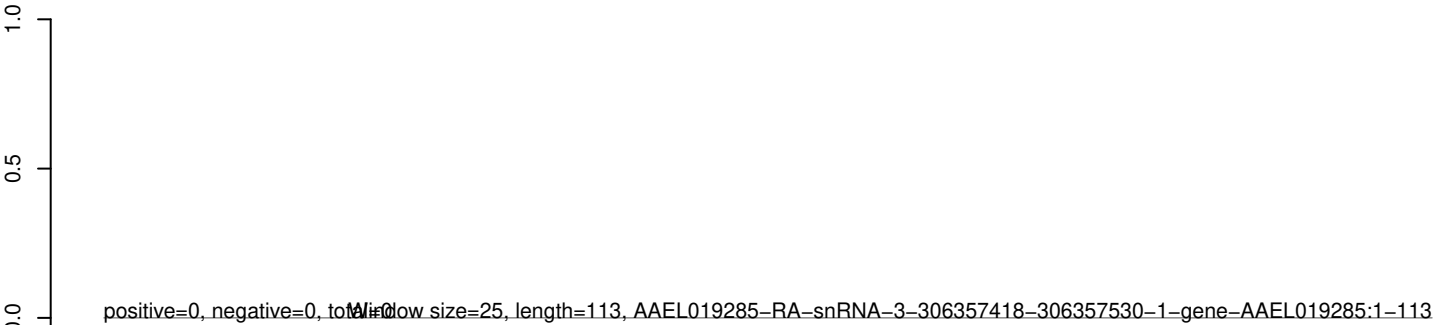
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AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



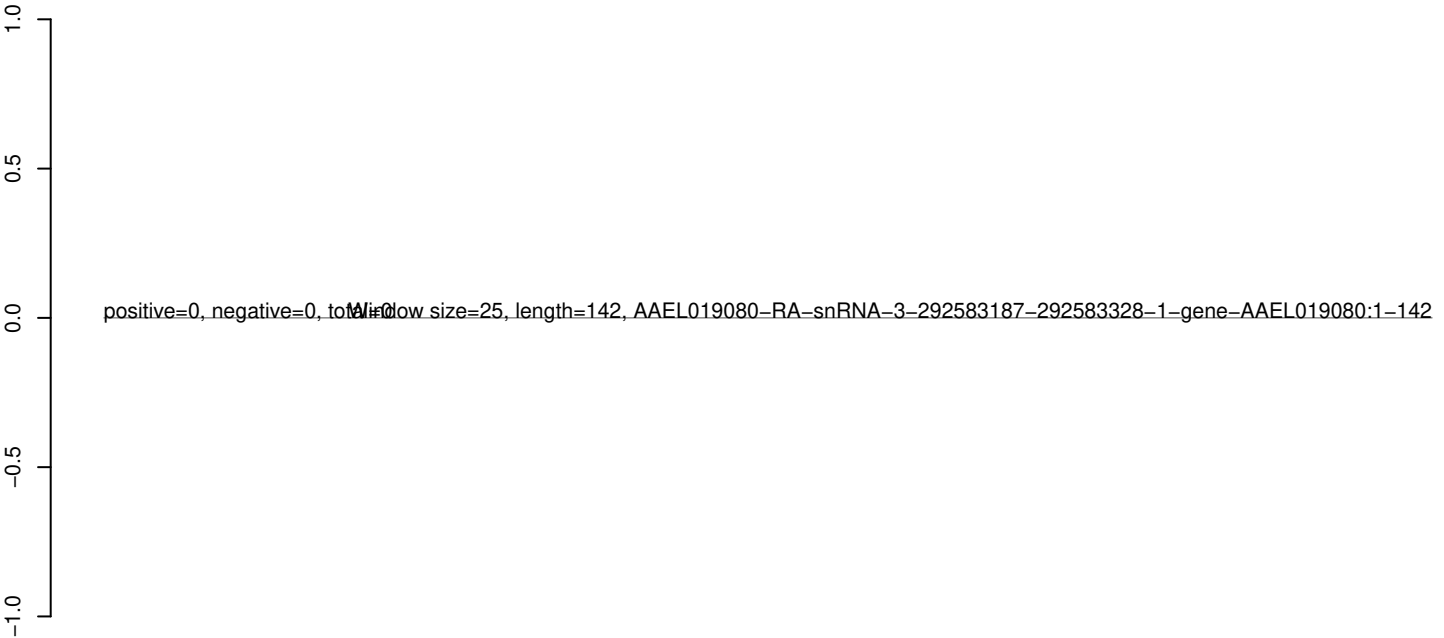
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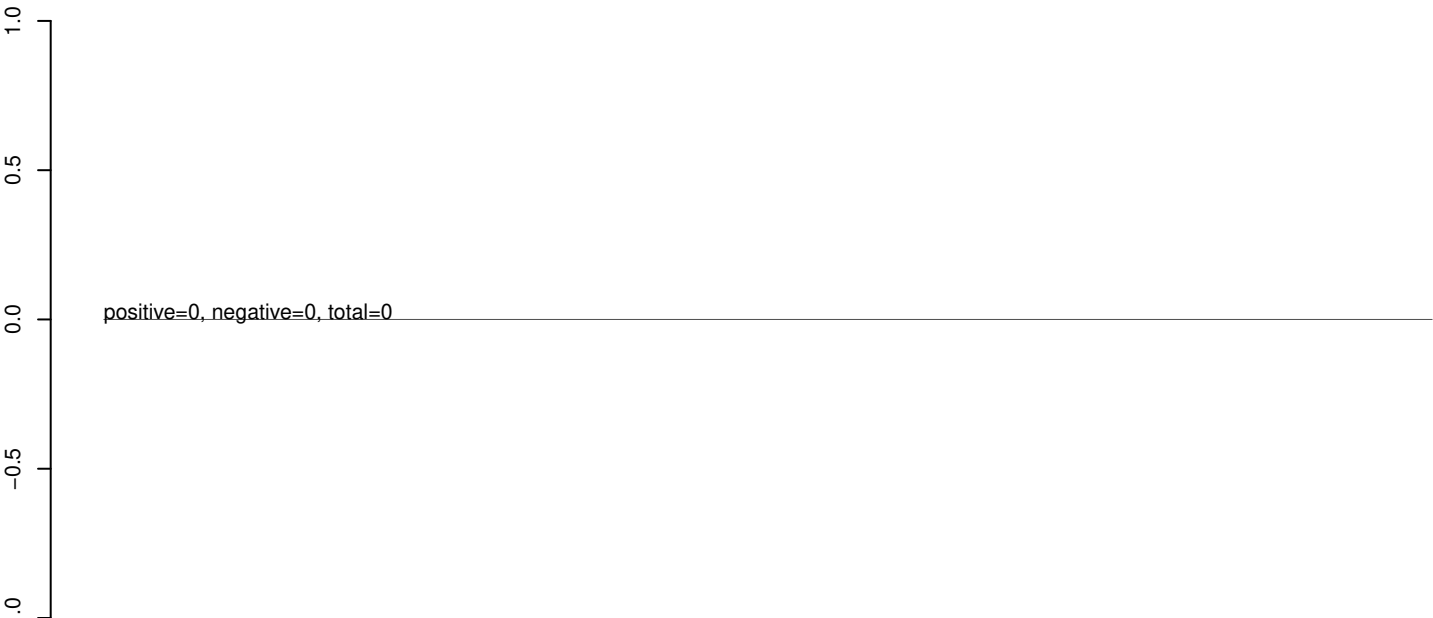
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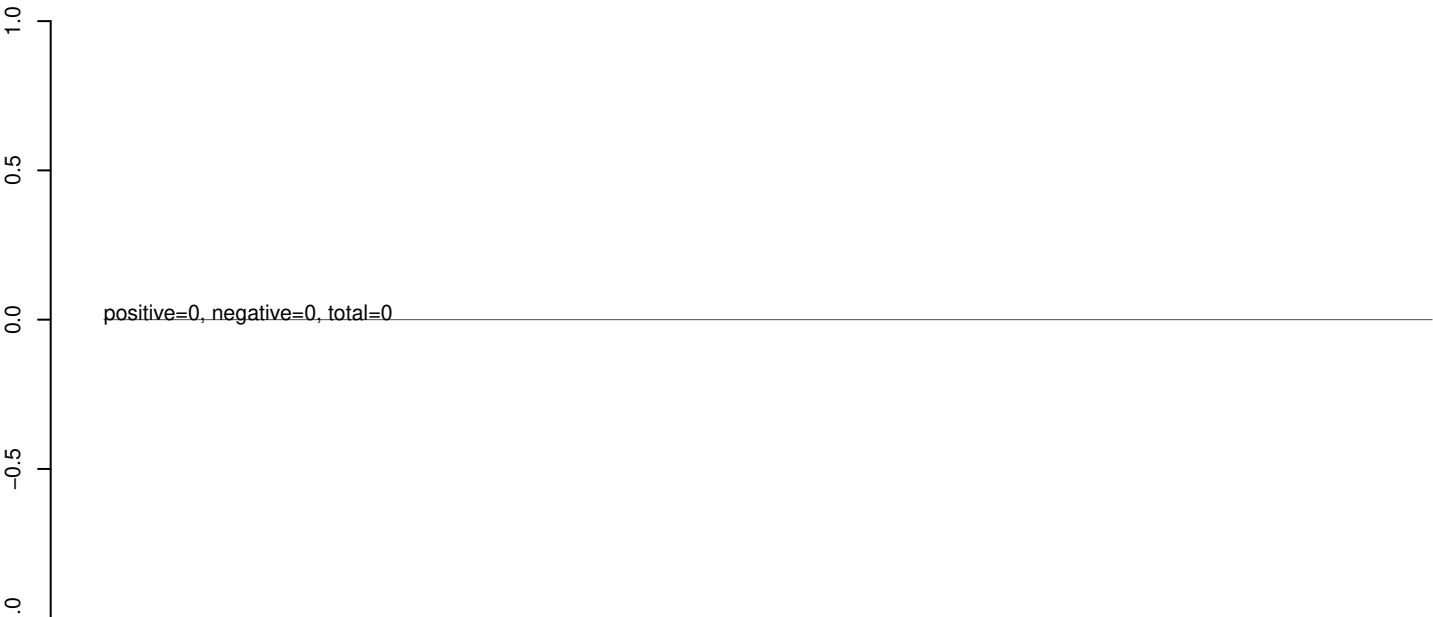
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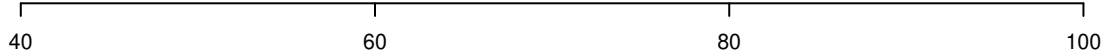
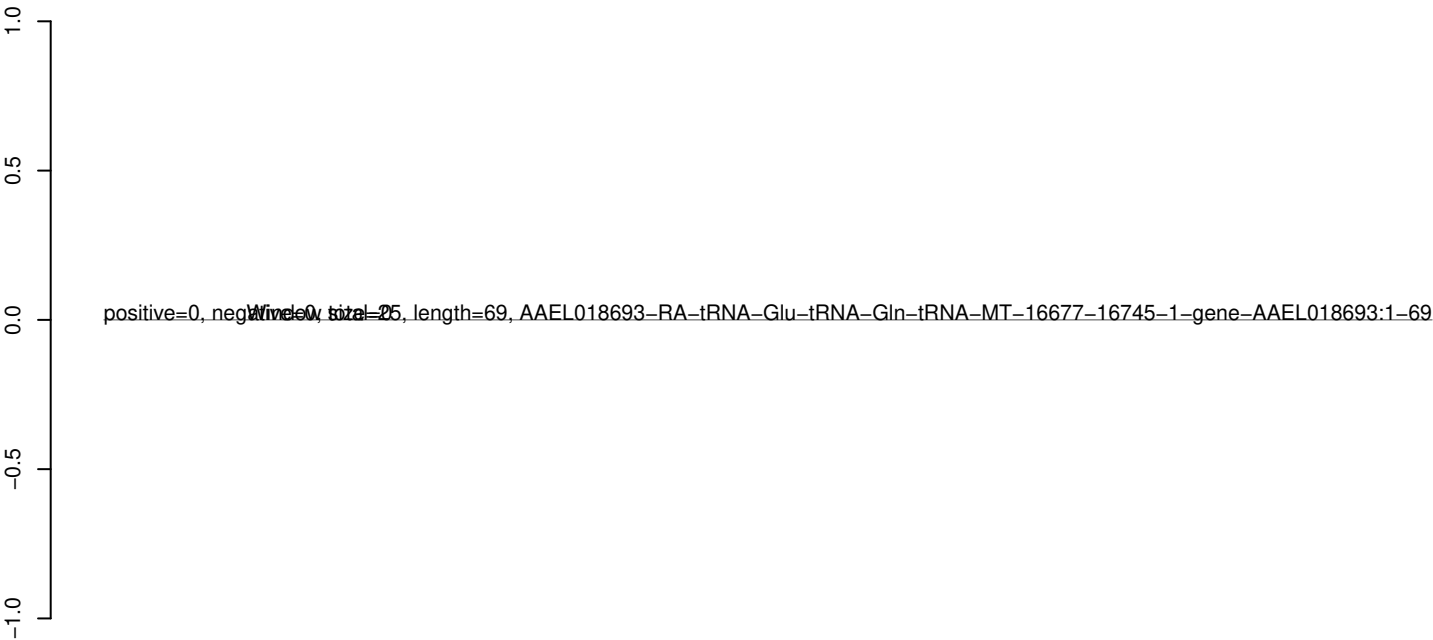
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AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



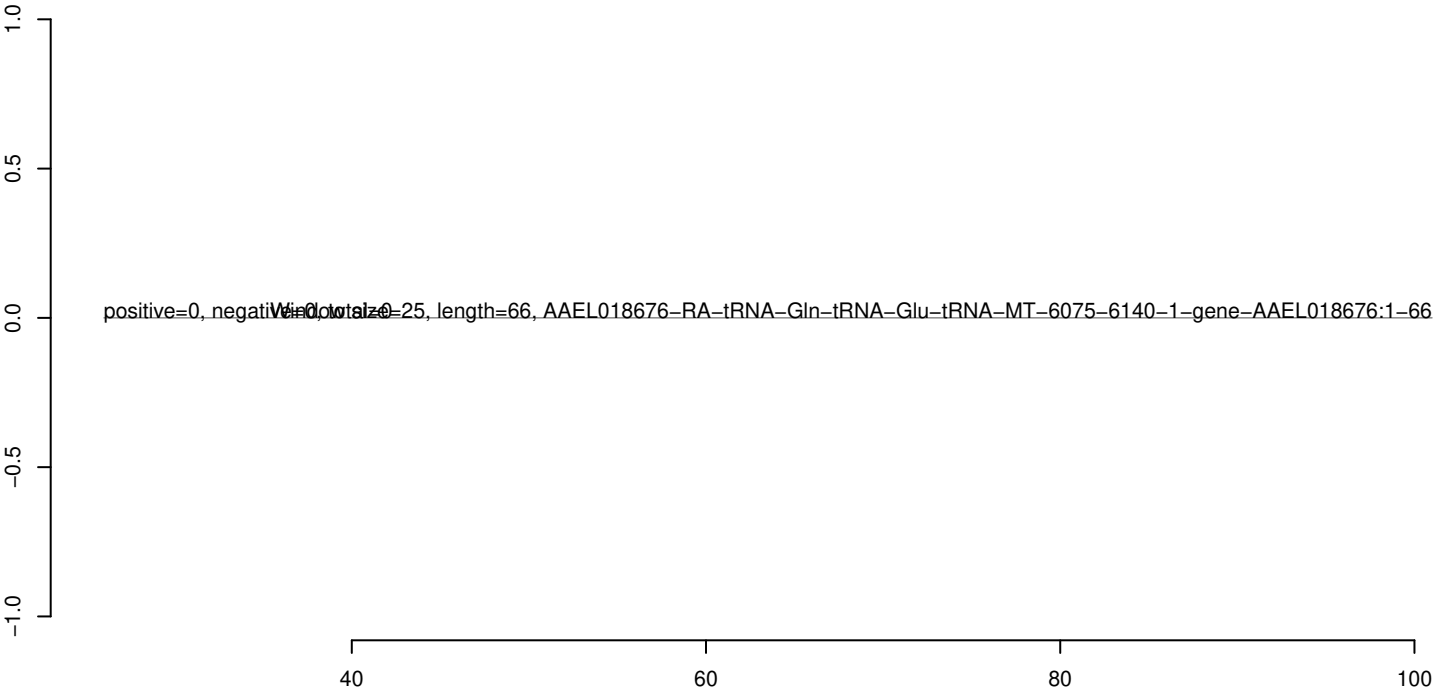
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AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



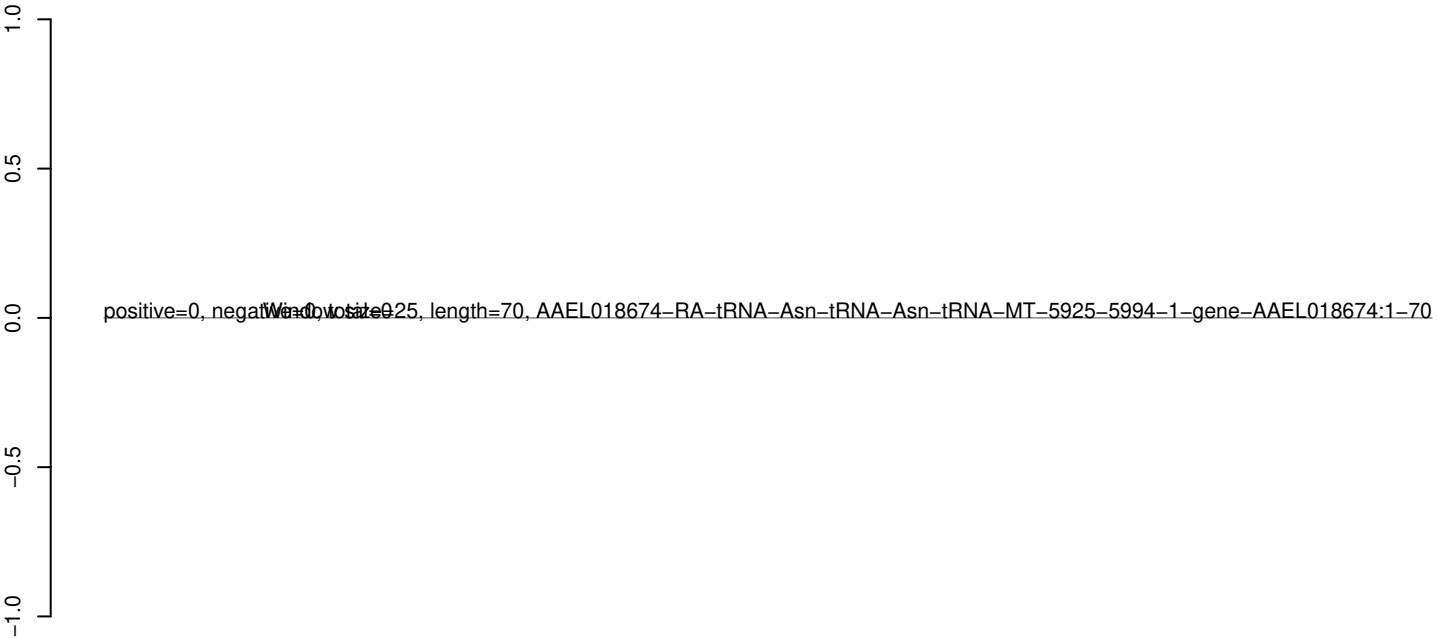
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AeAlbo_U4.4_Mock_GP.rep



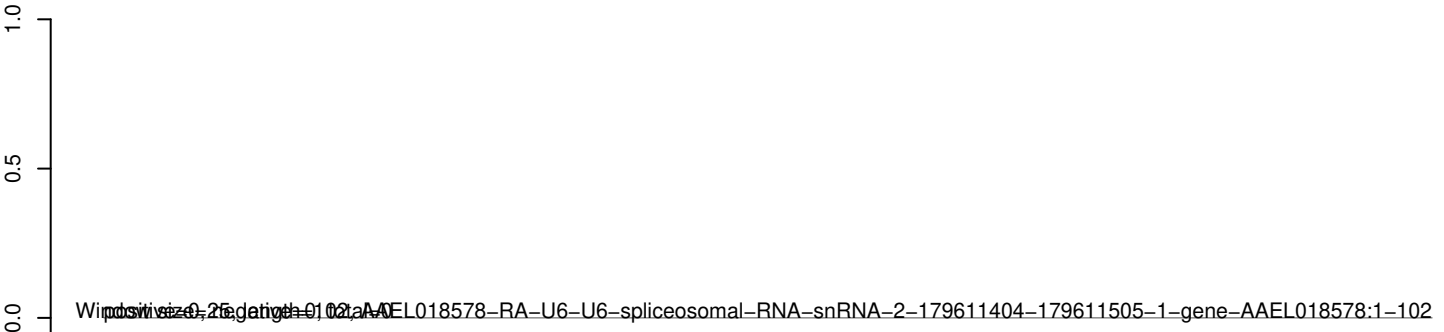
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AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



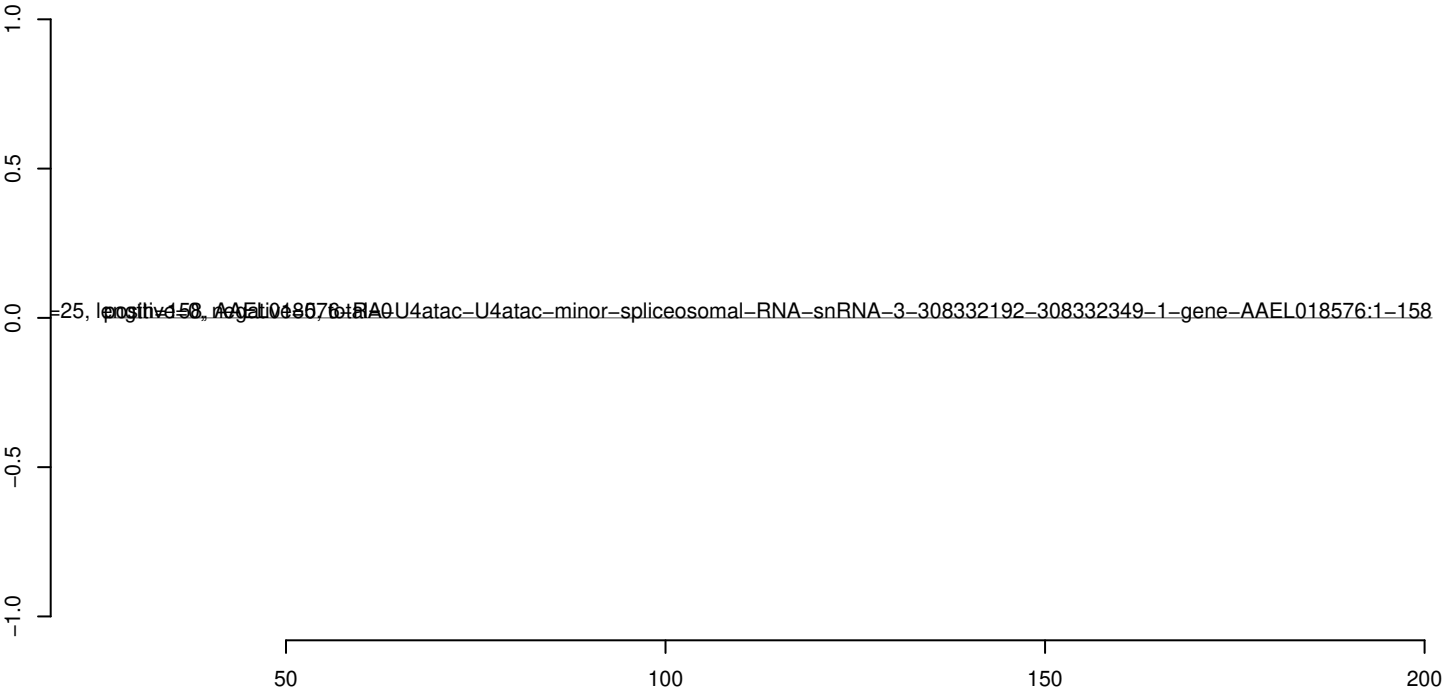
AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep



AeAlbo_U4.4_Mock_GP.18_23.rep



AeAlbo_U4.4_Mock_GP.24_35.rep



AeAlbo_U4.4_Mock_GP.rep

