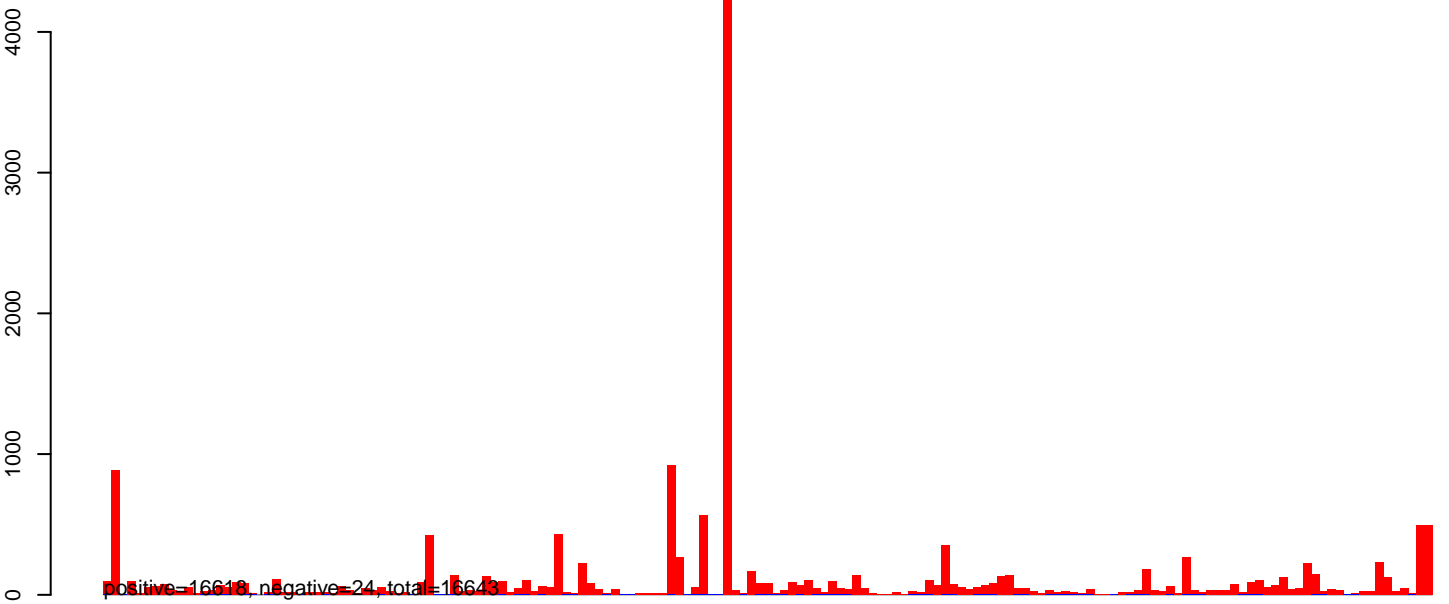
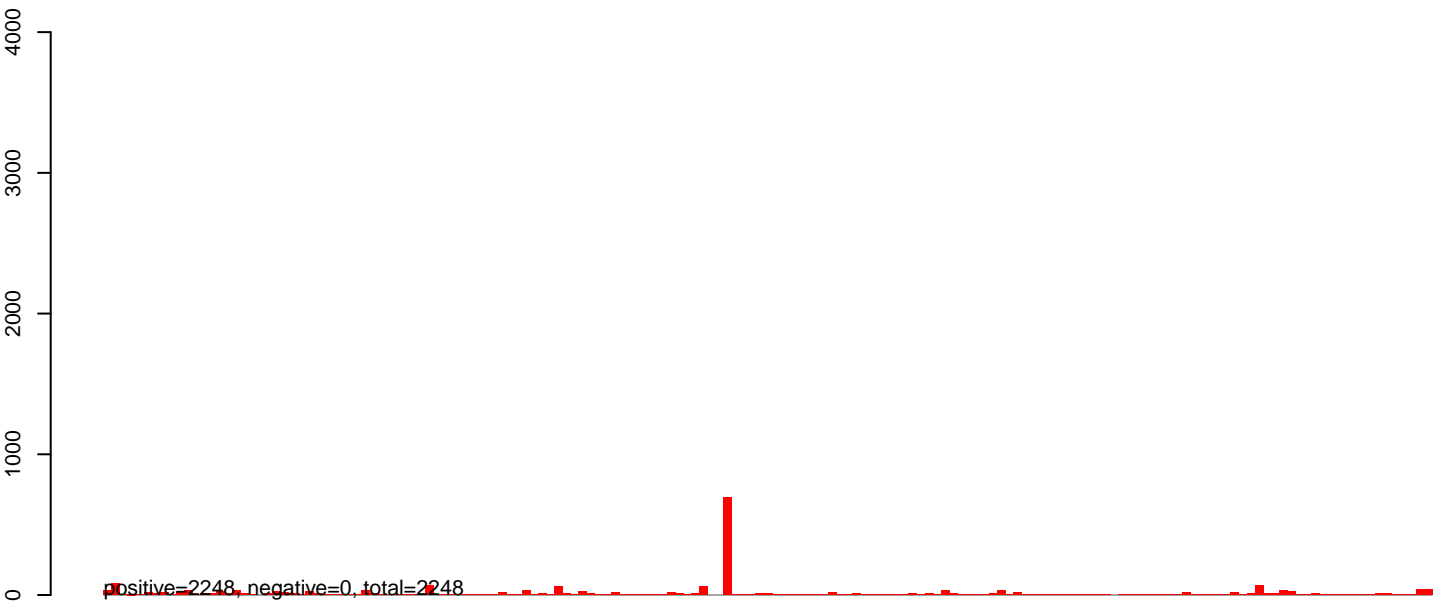


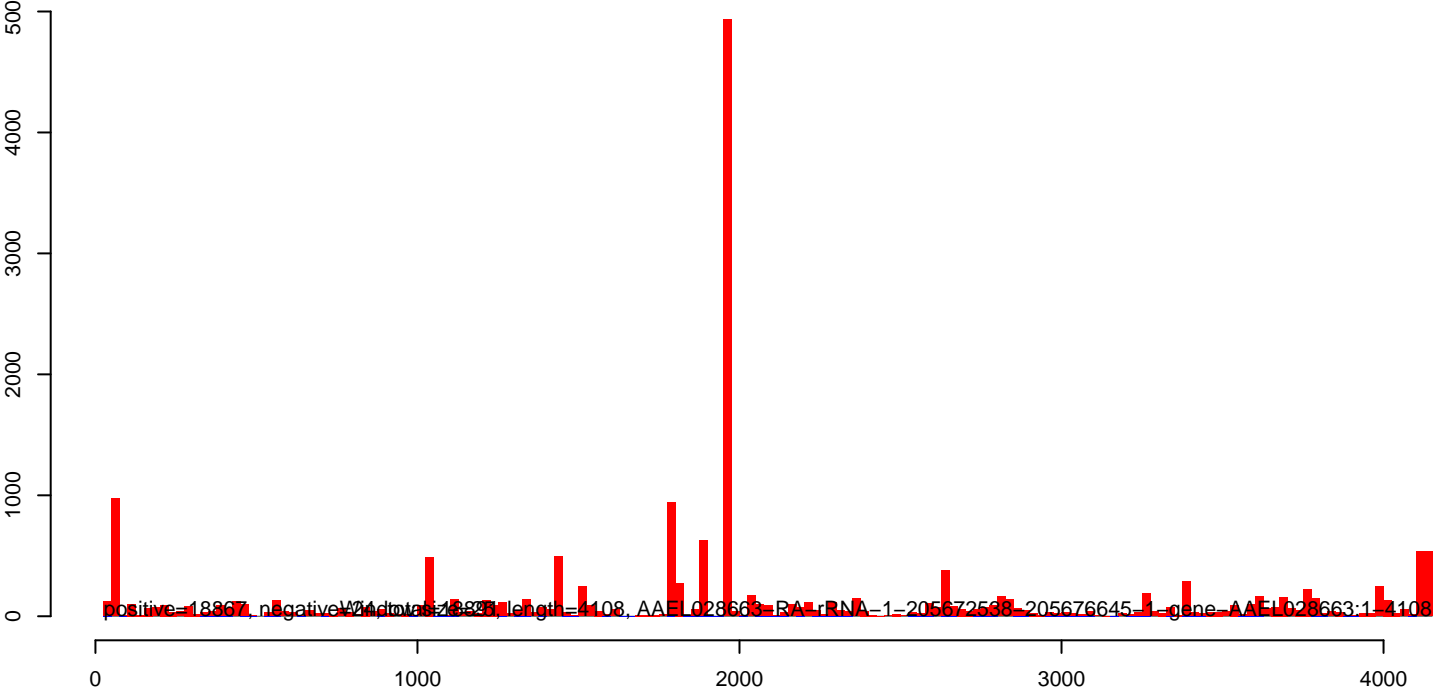
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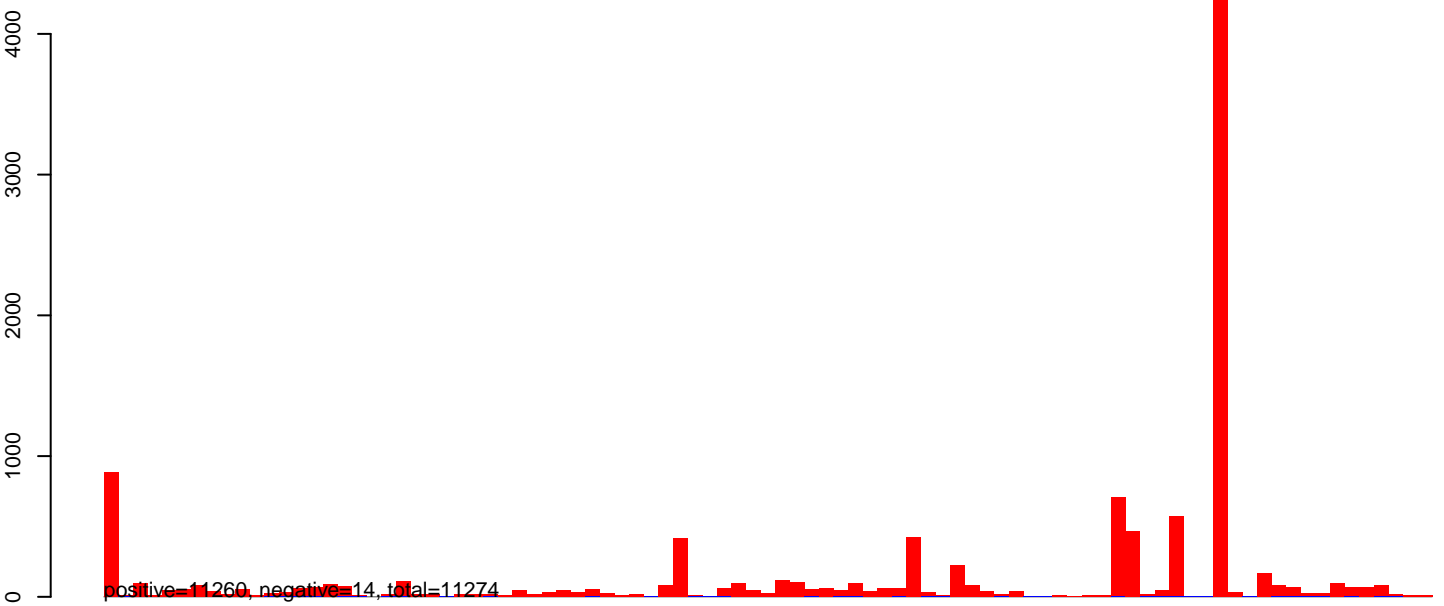
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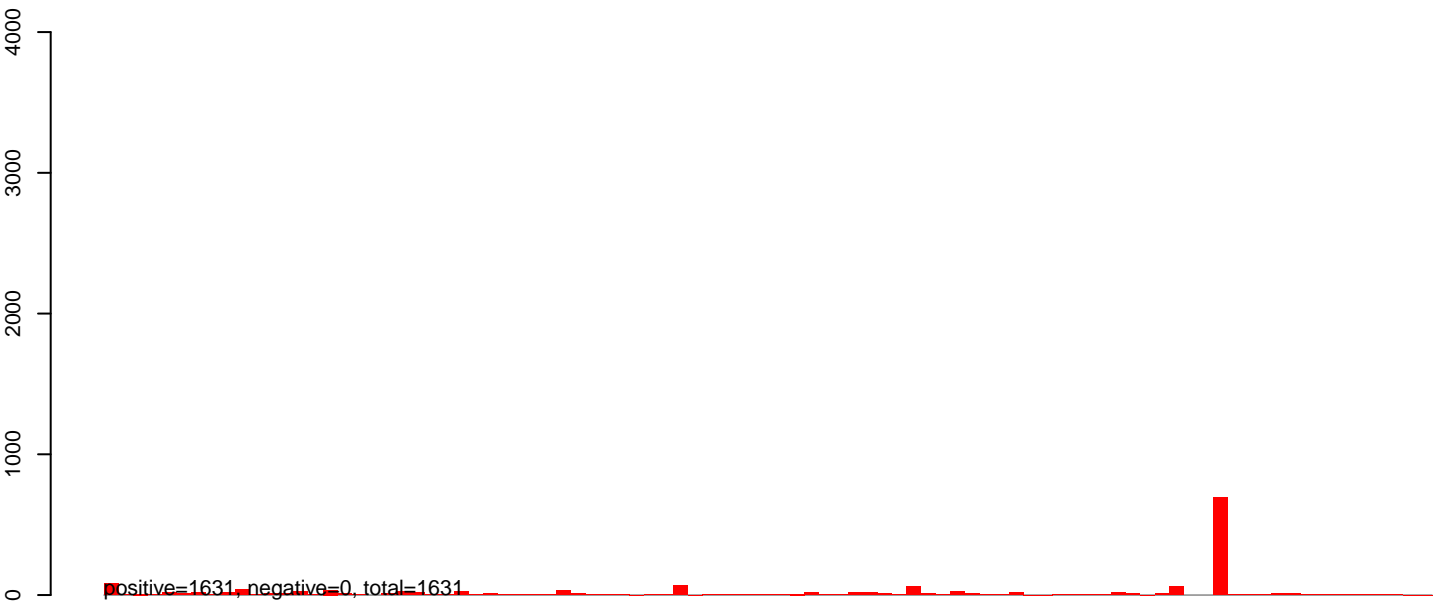
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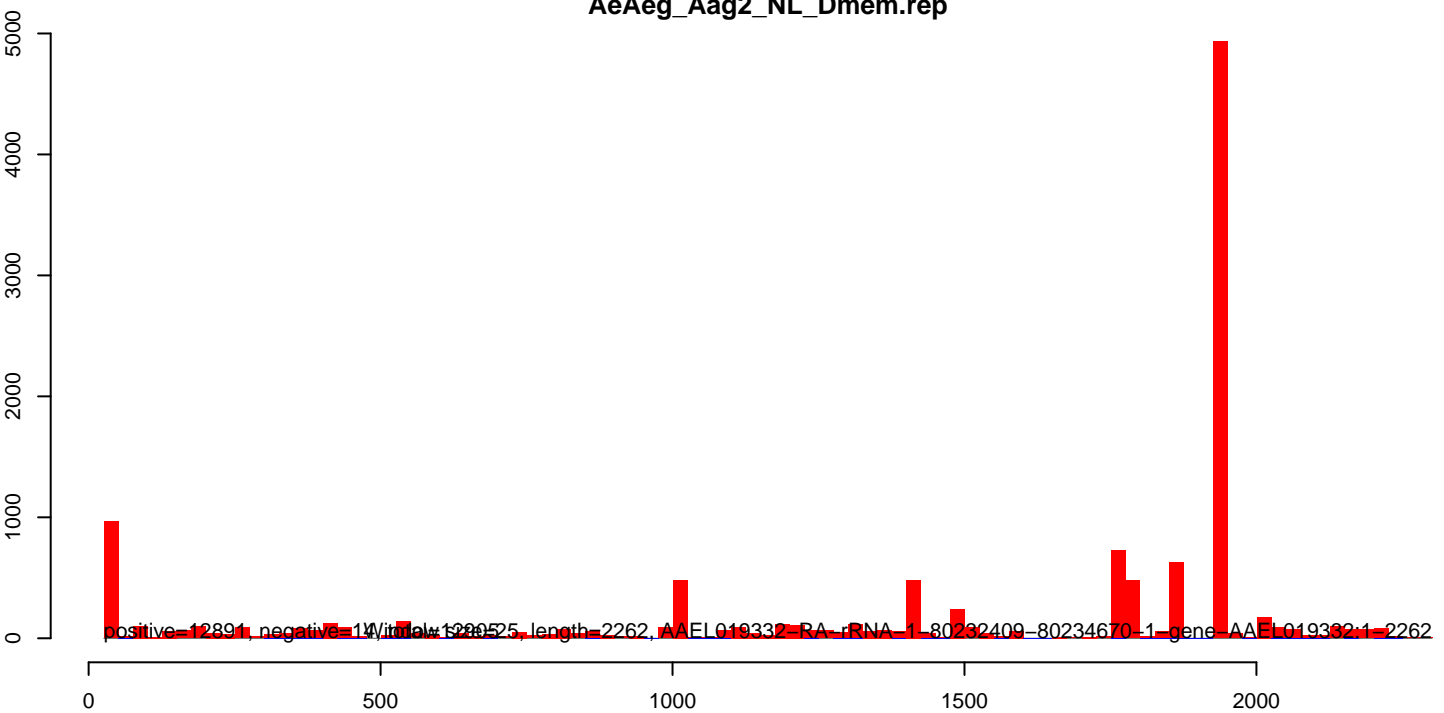
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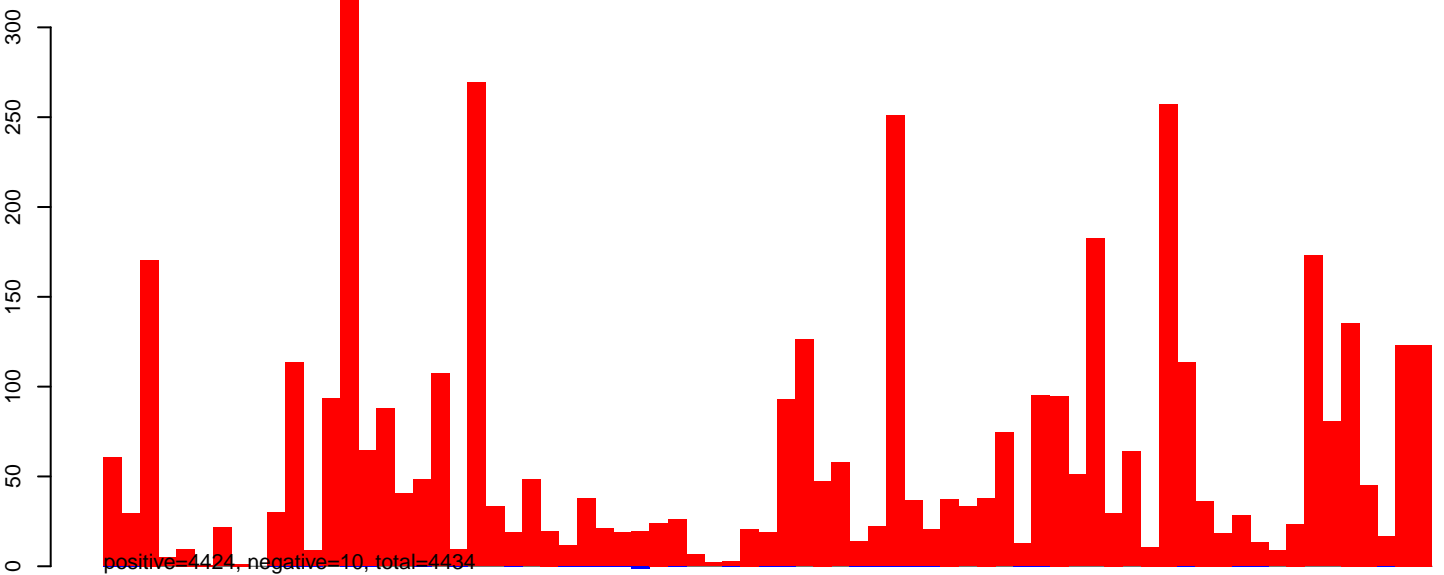
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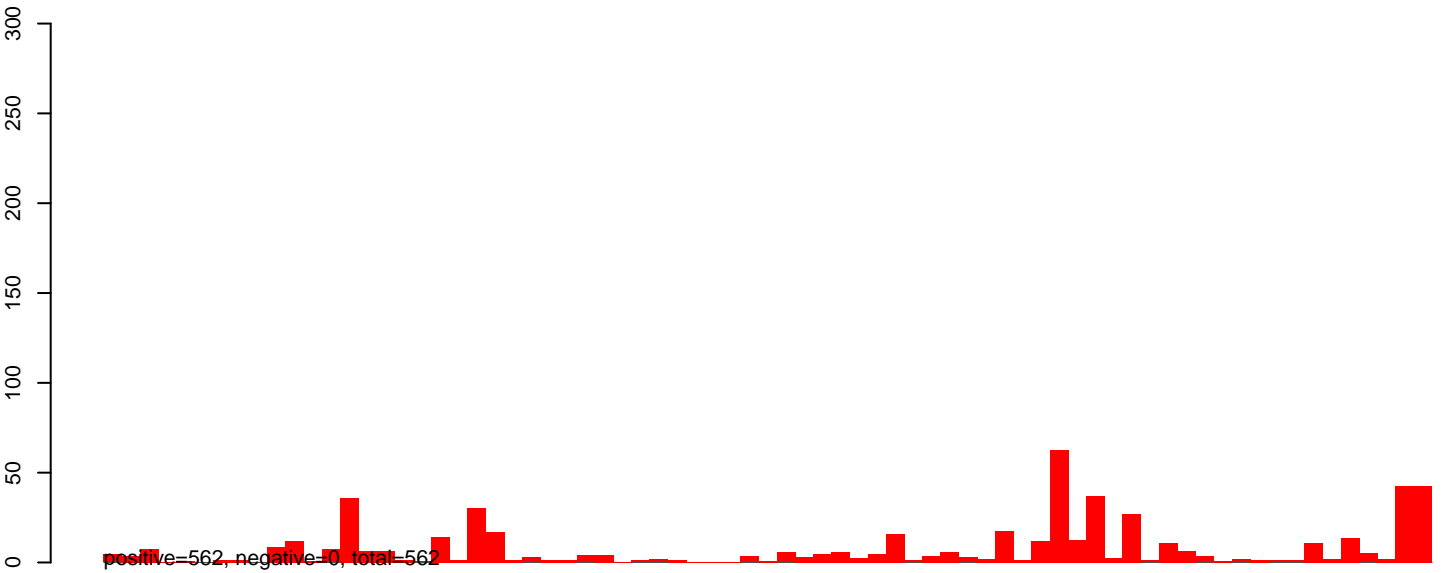
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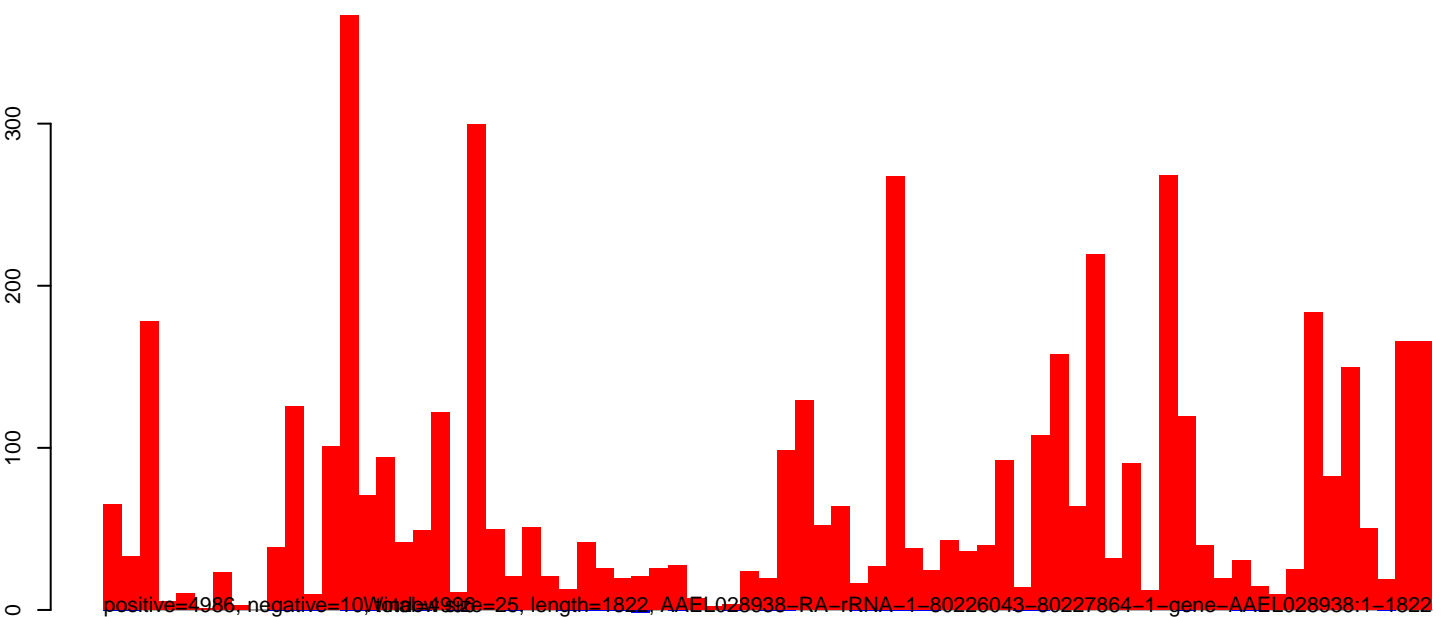
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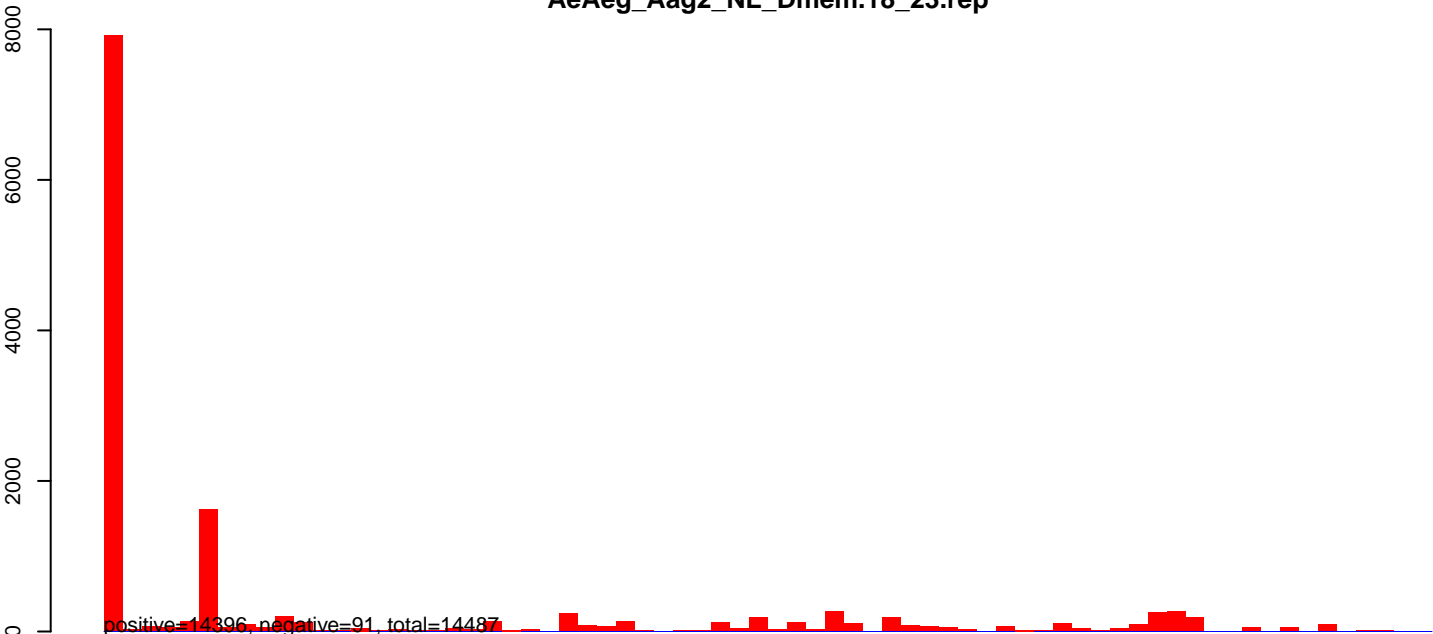


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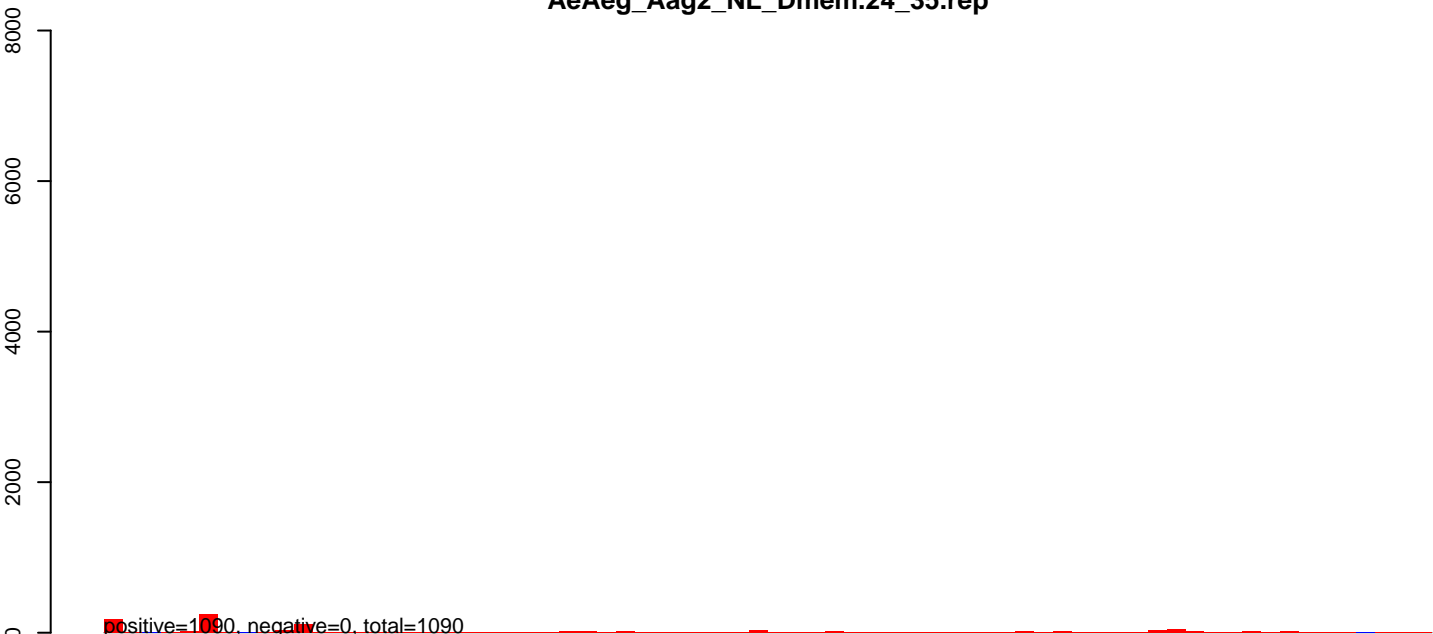


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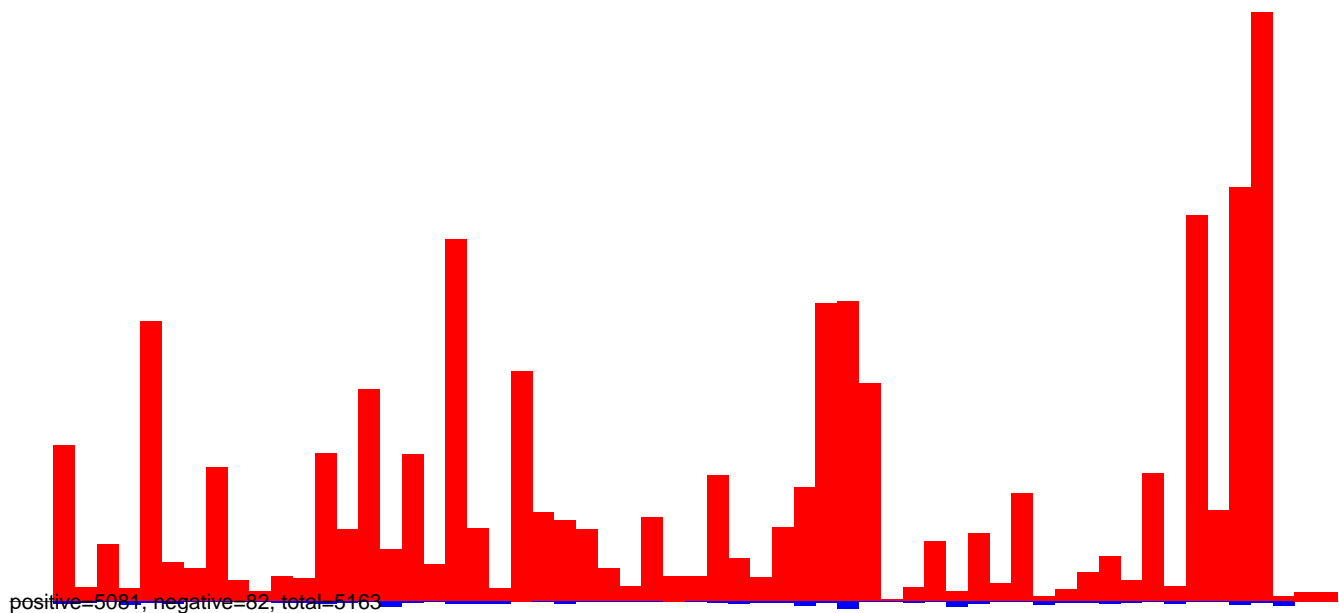


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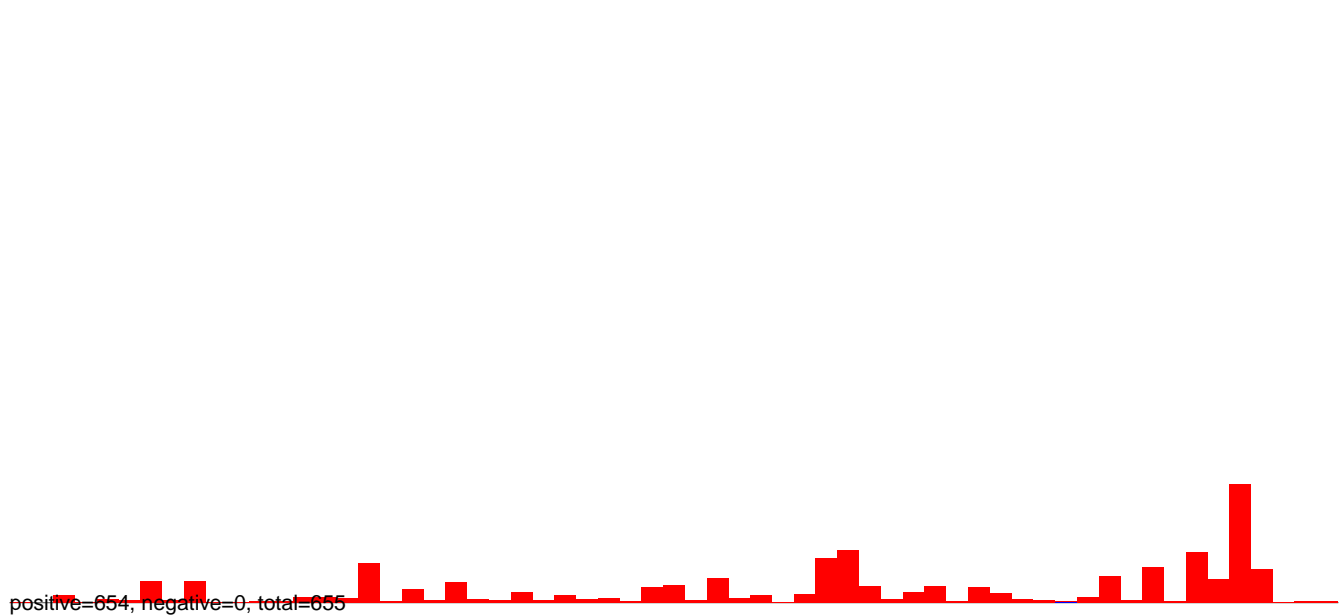


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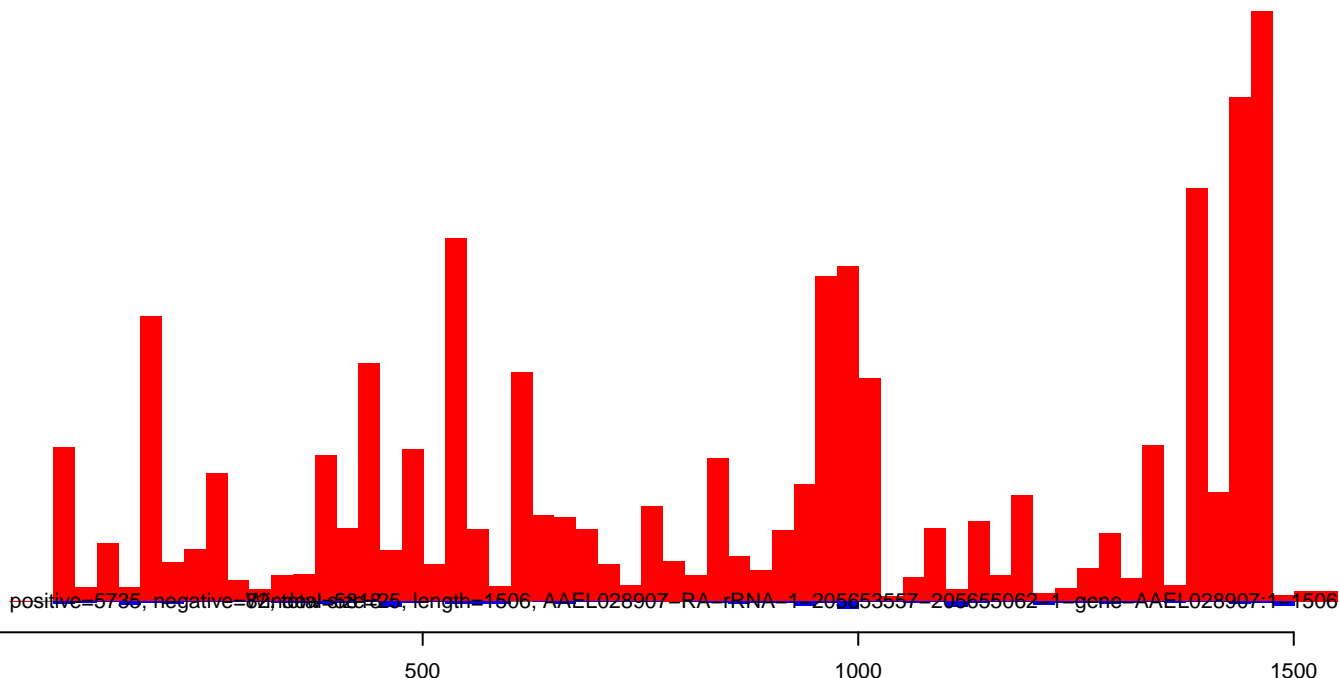
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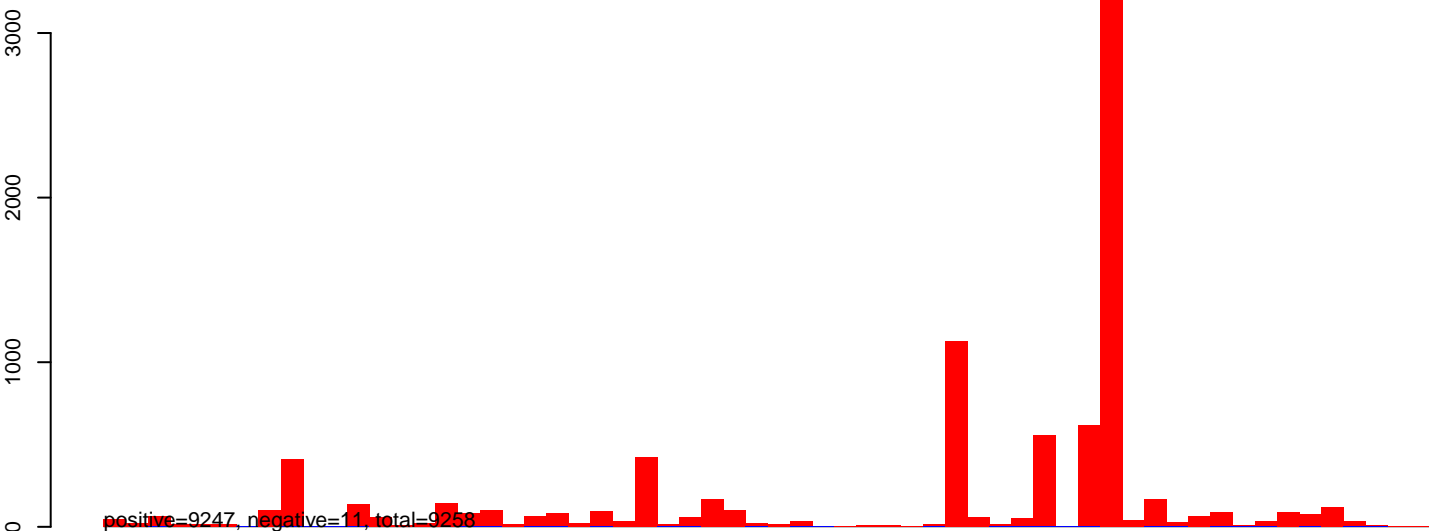
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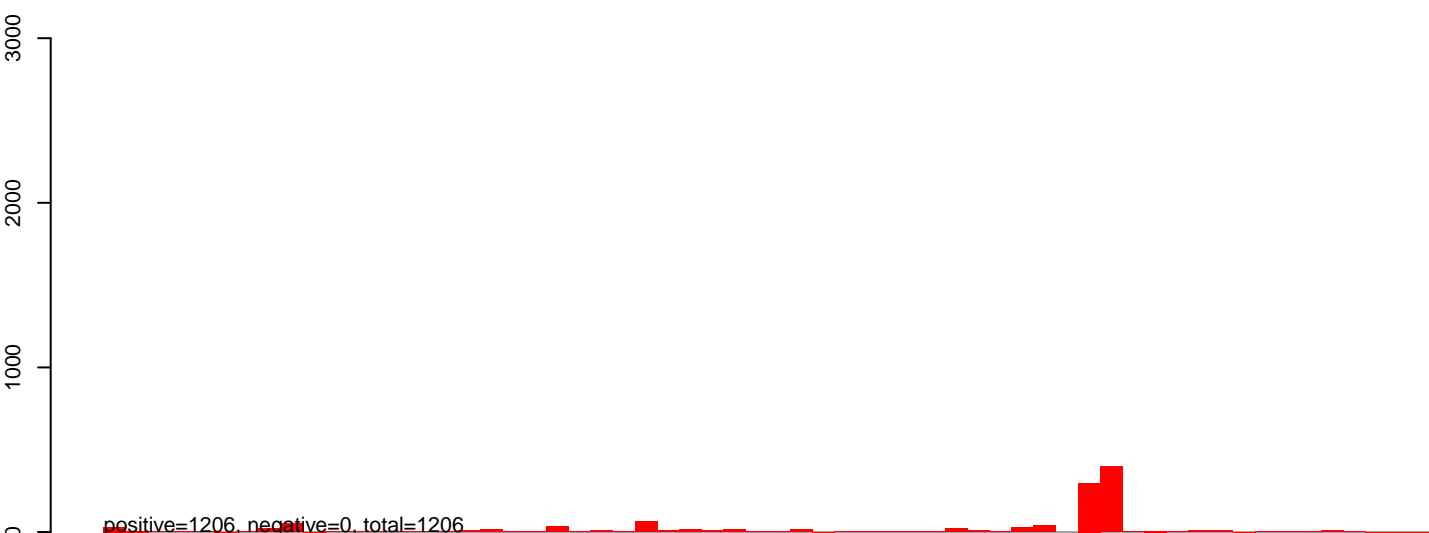
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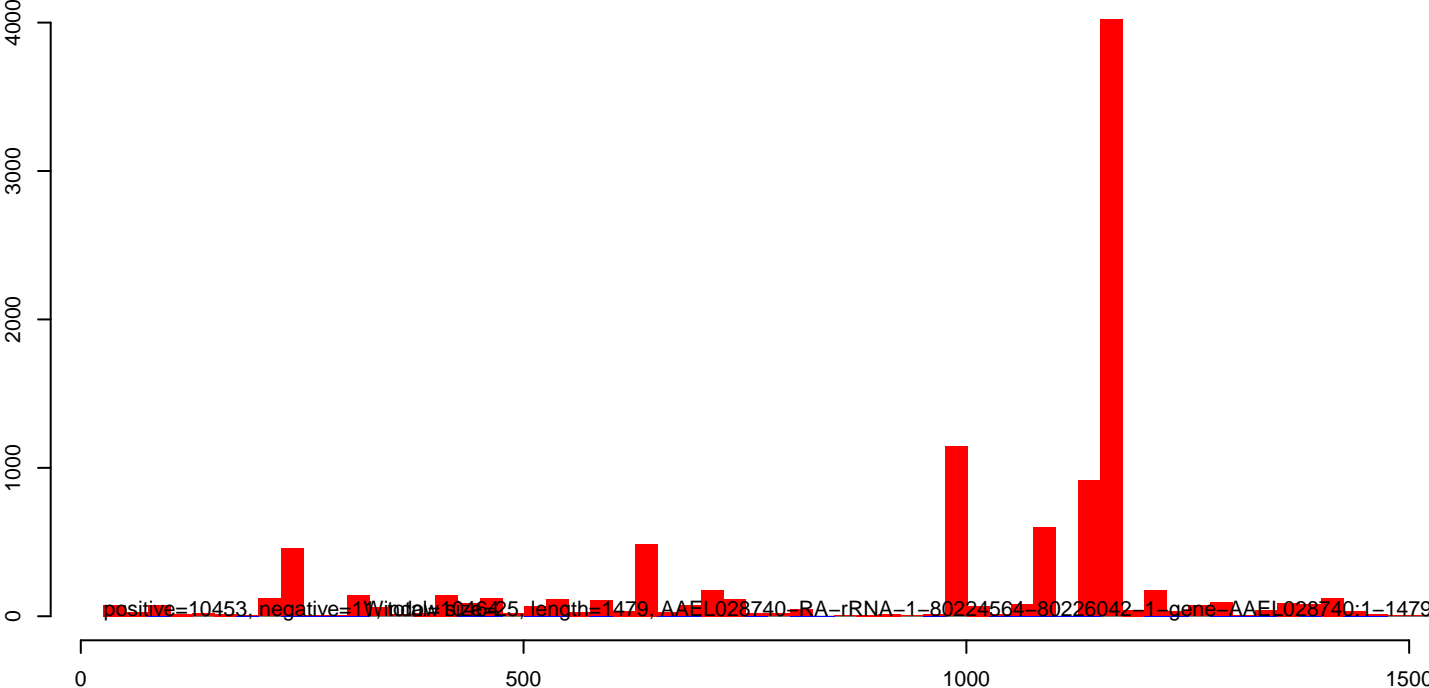
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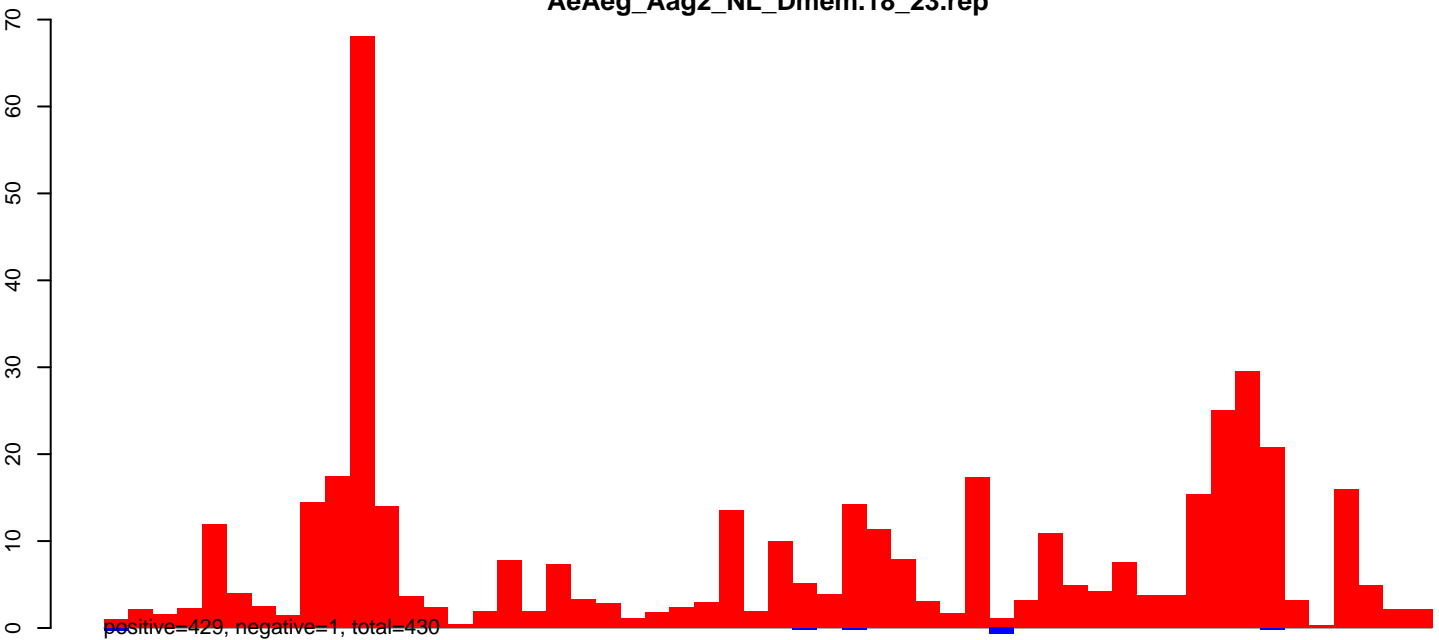
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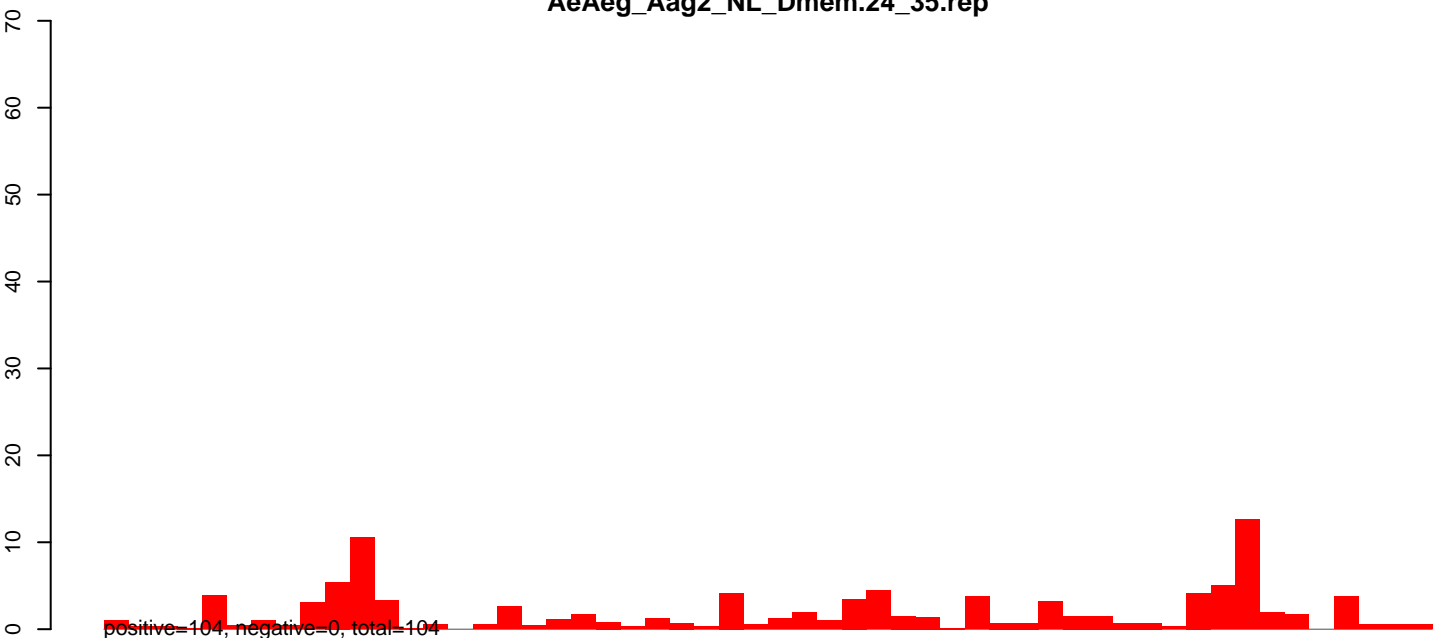
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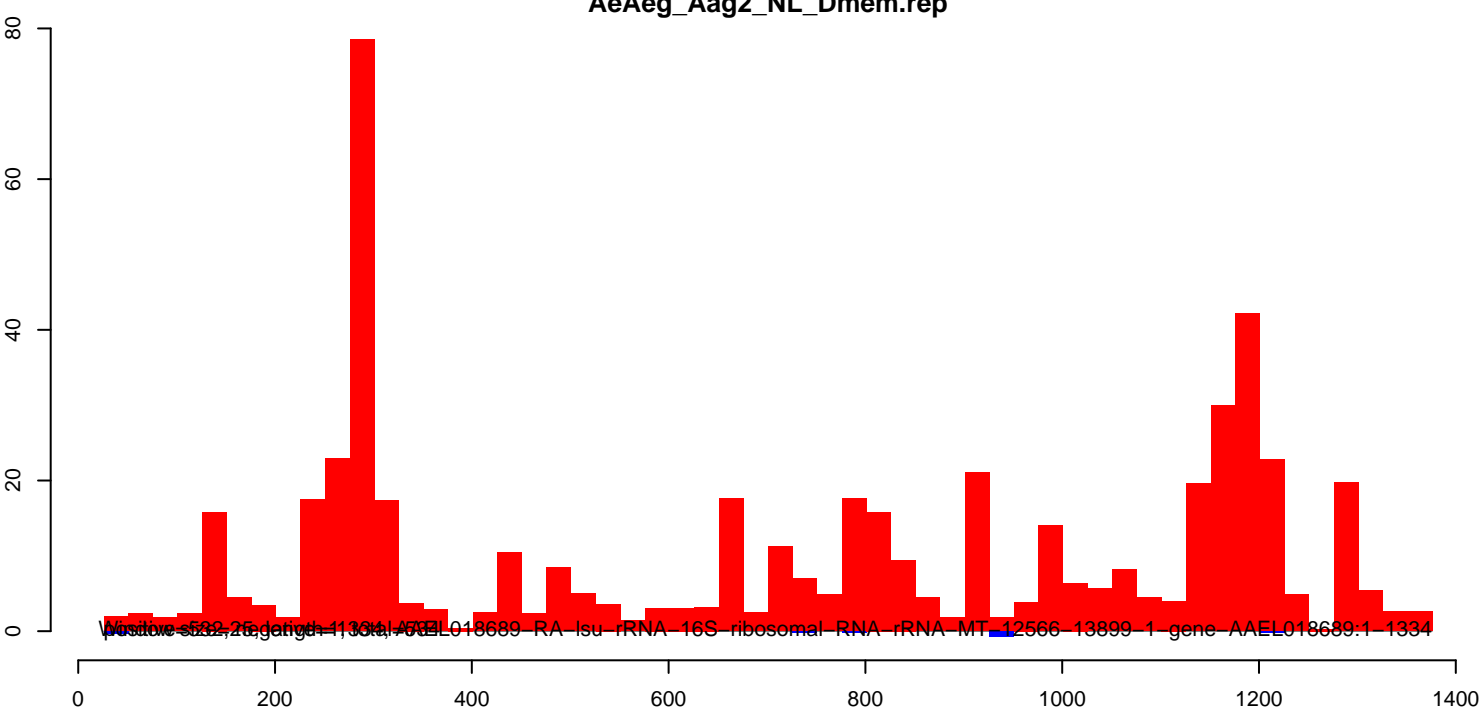
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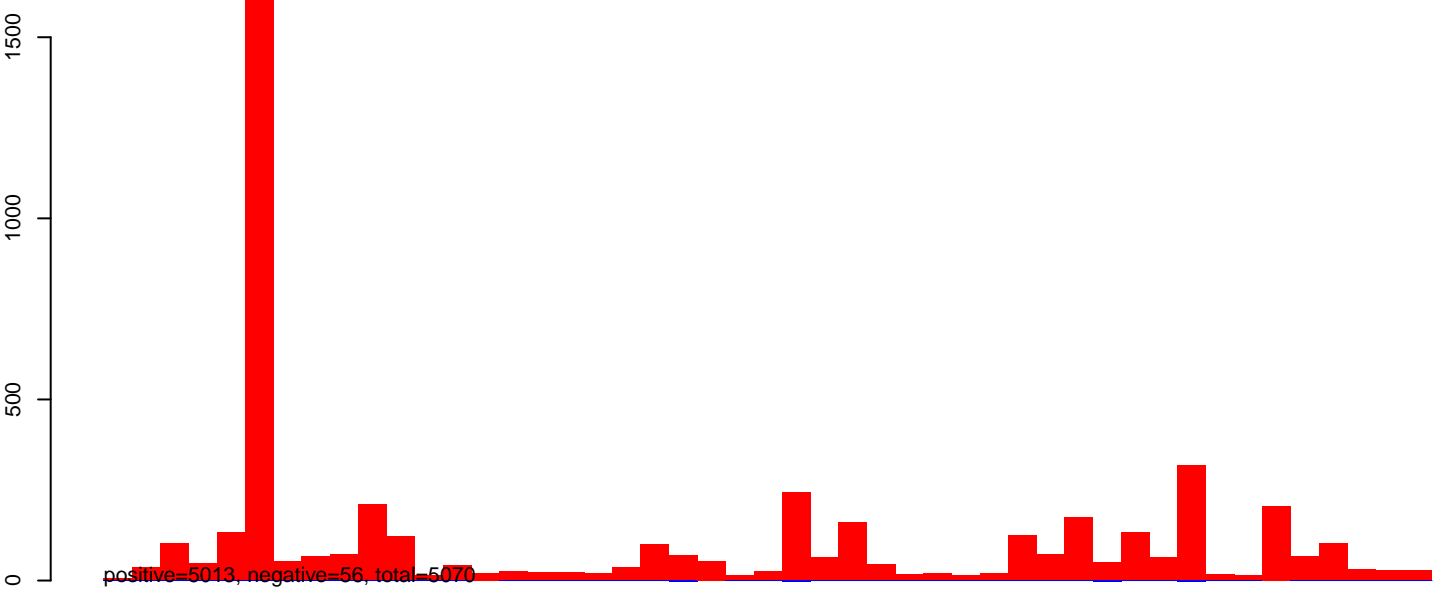
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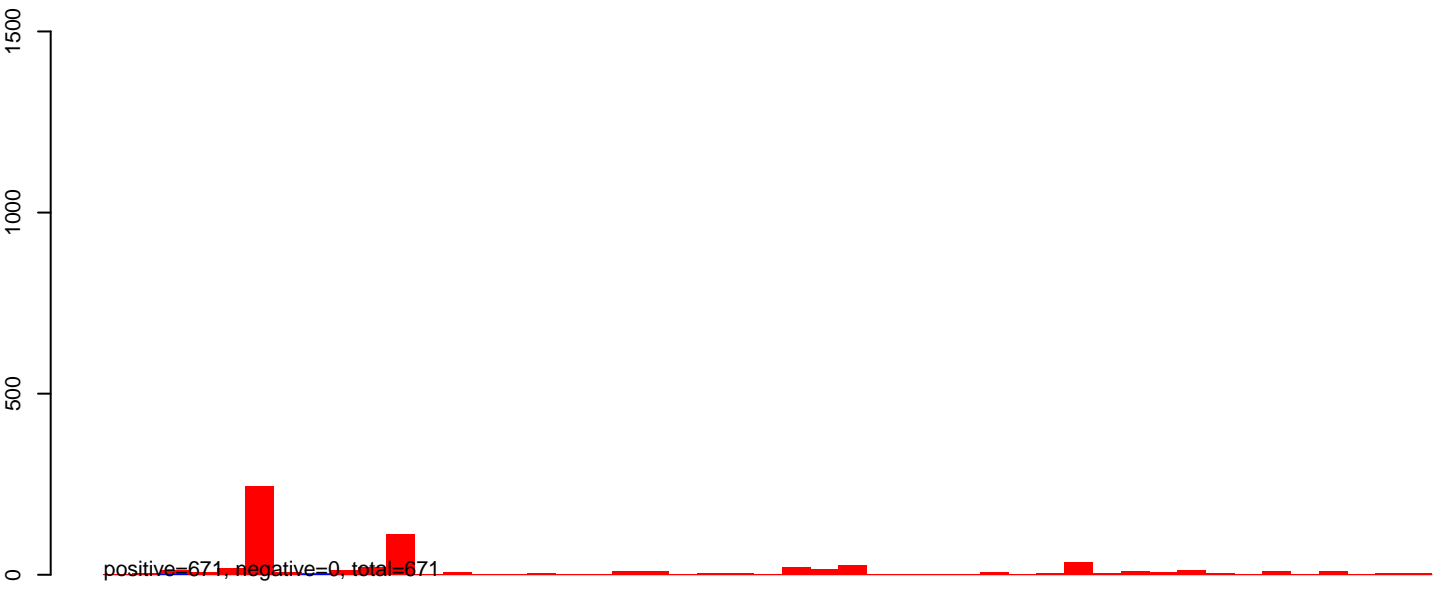
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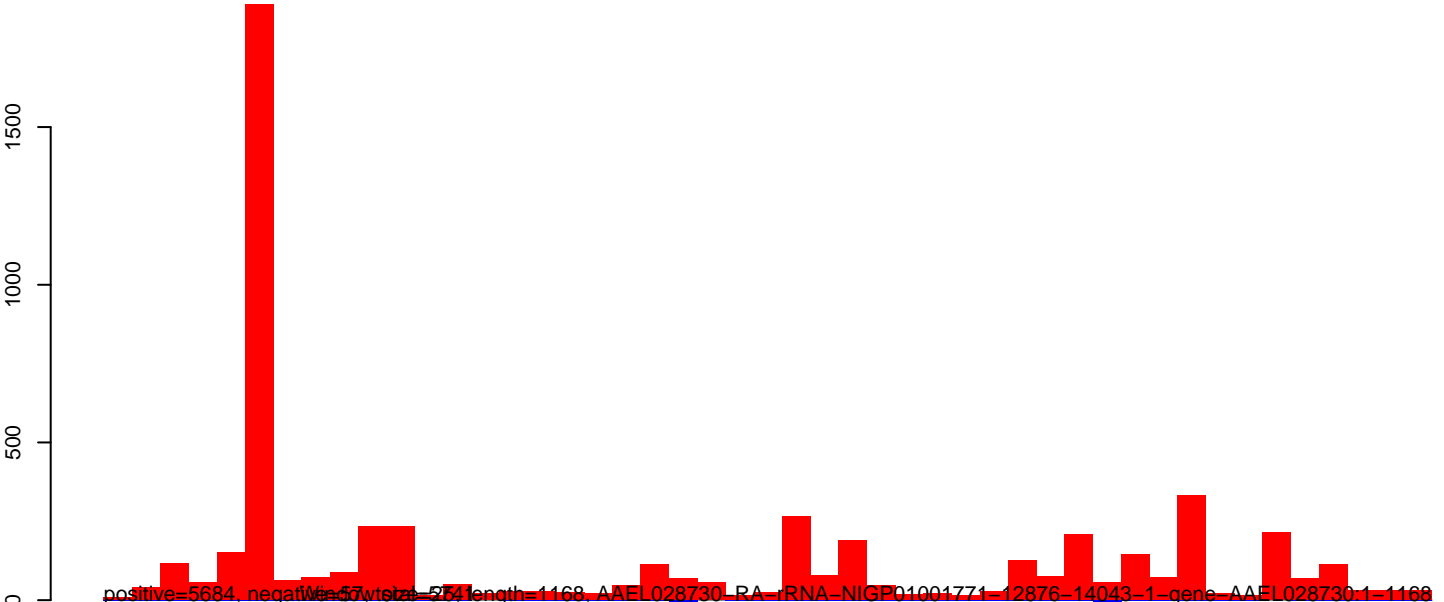
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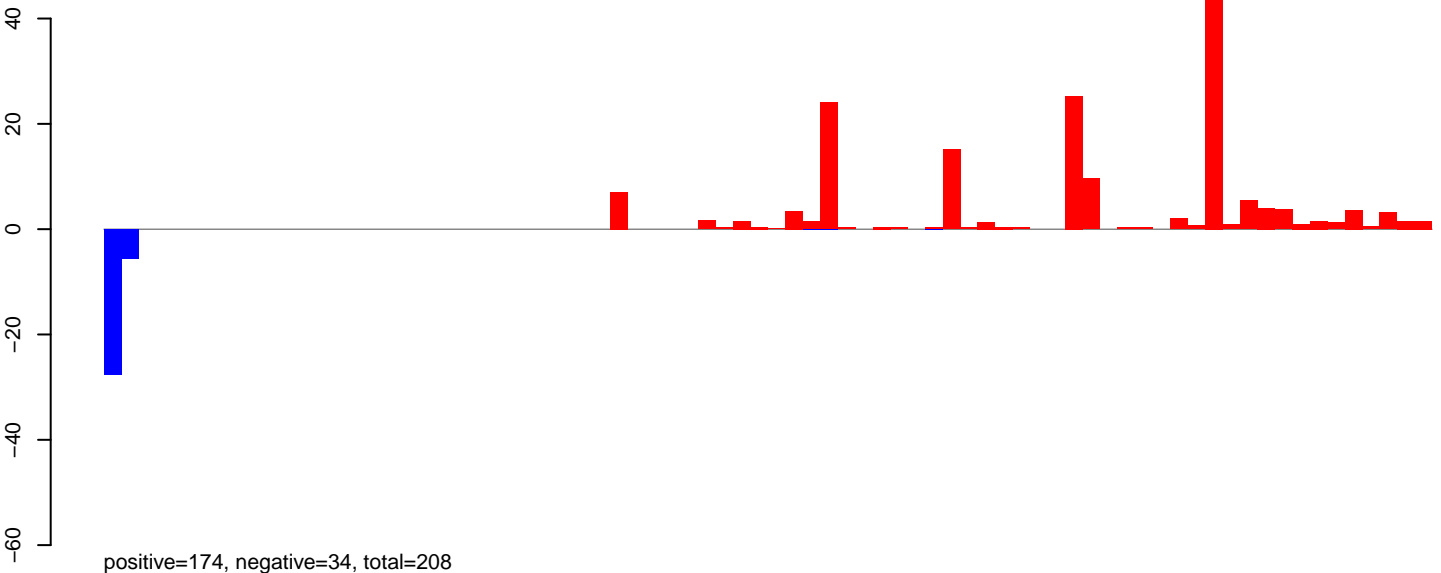
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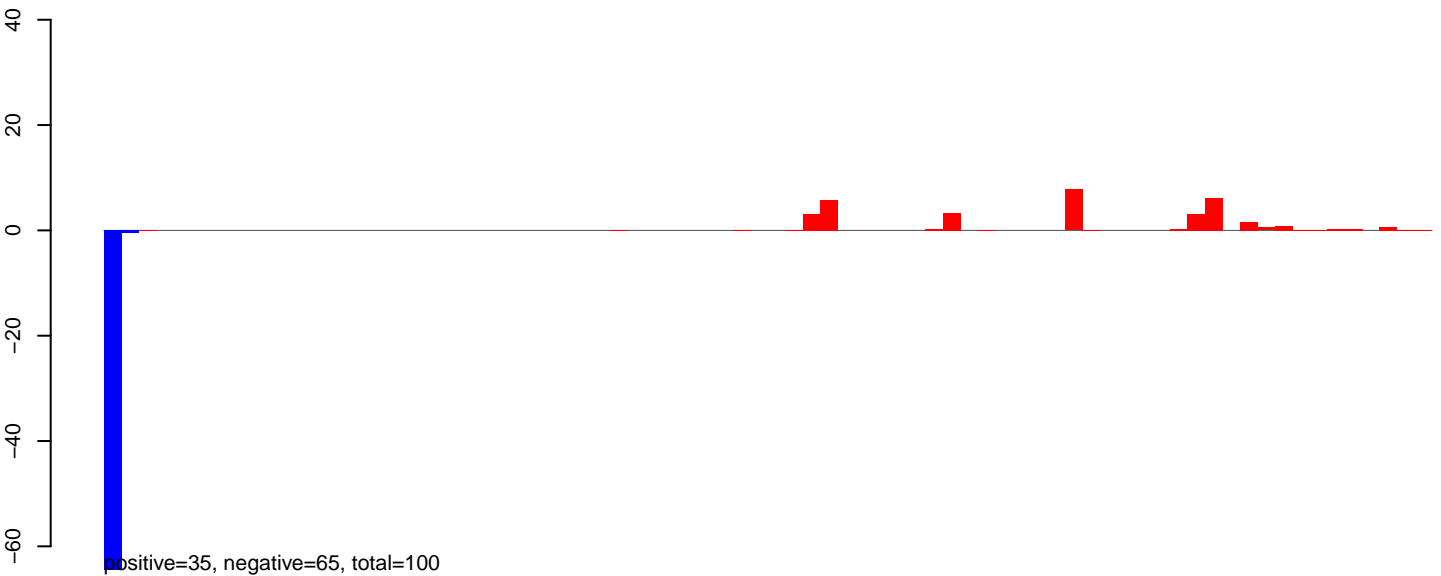
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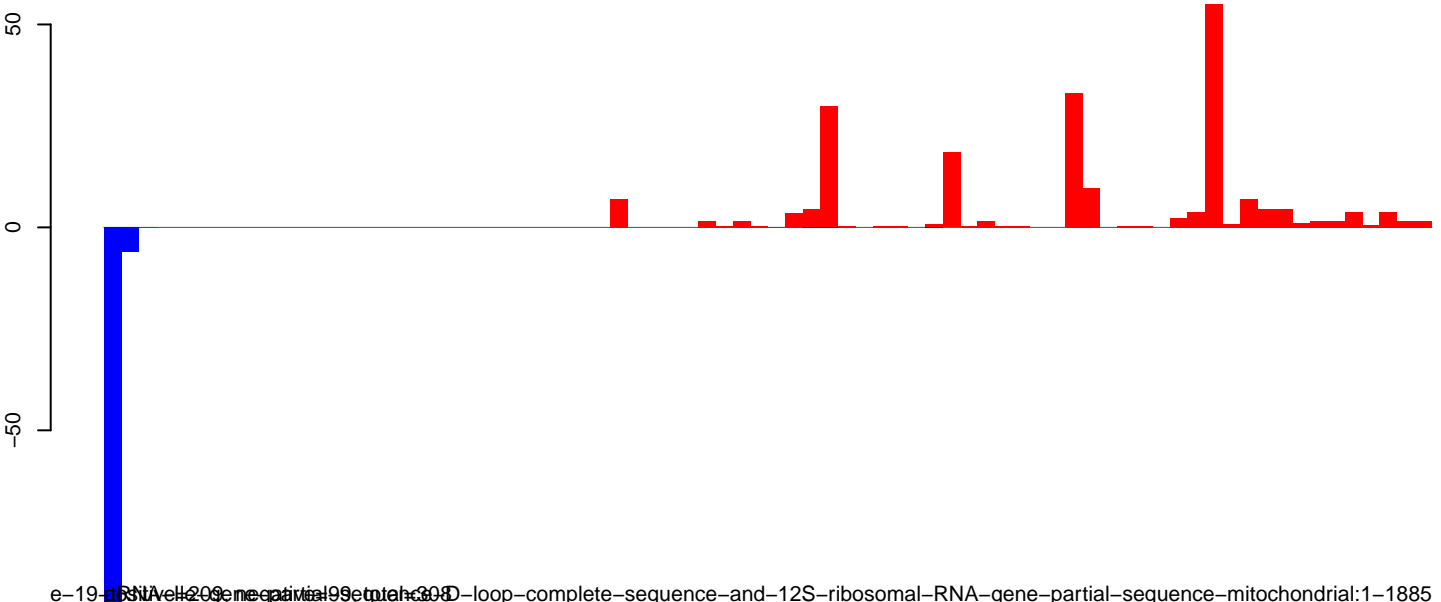
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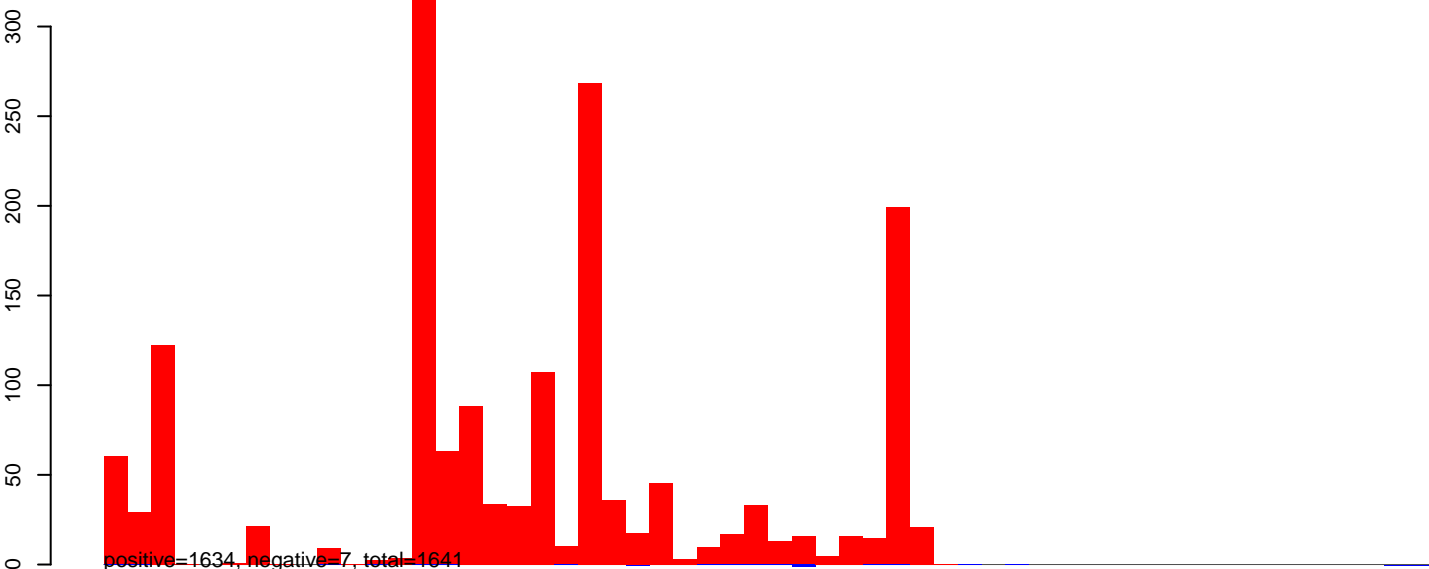


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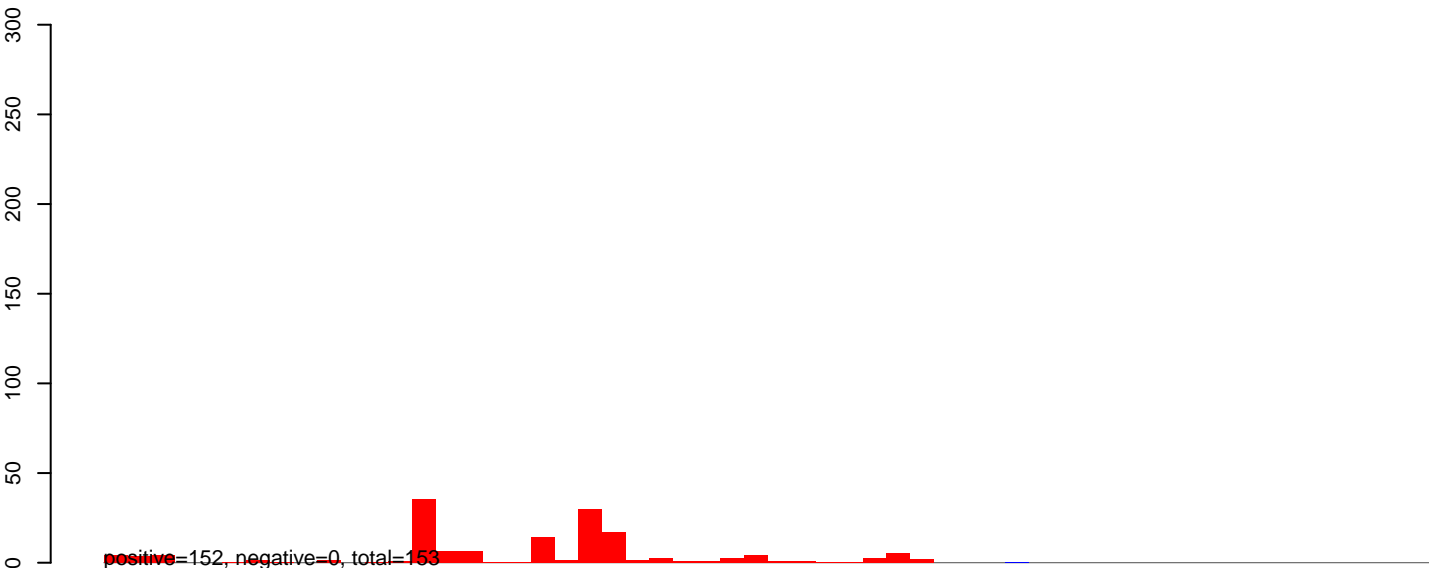


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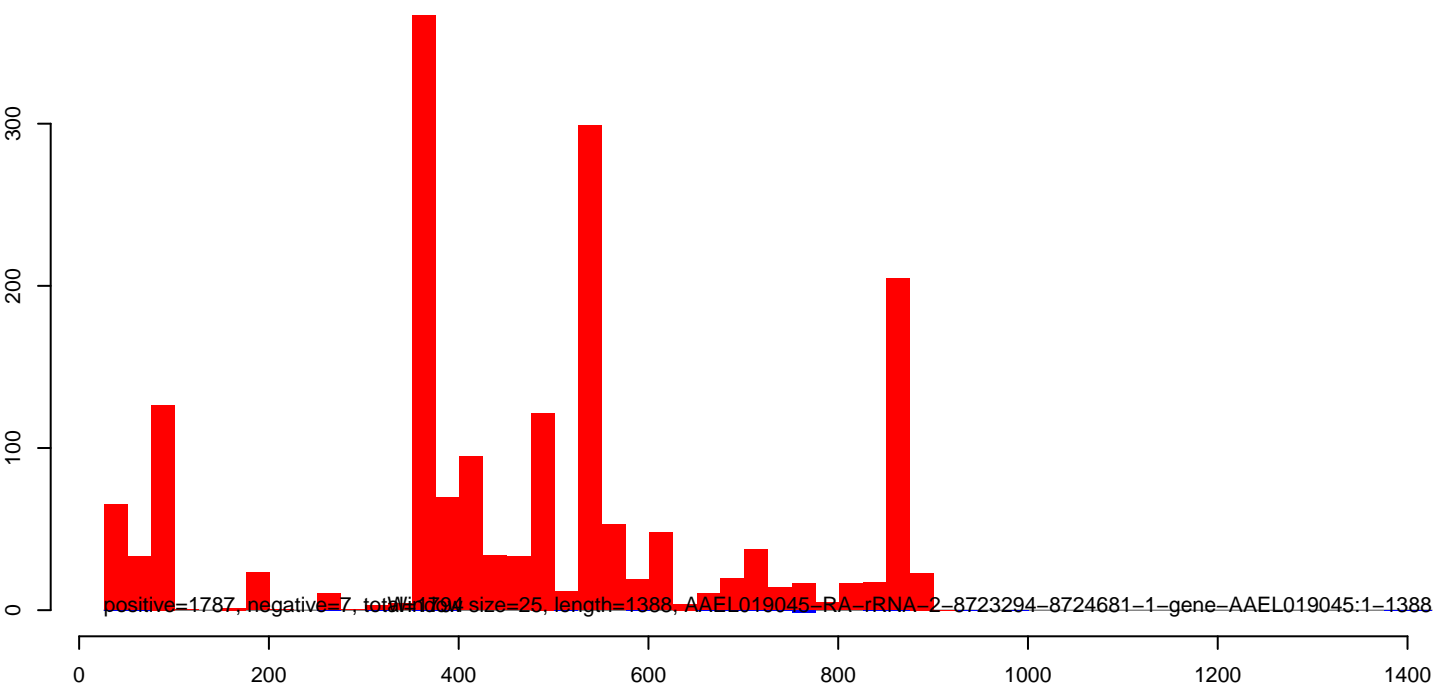
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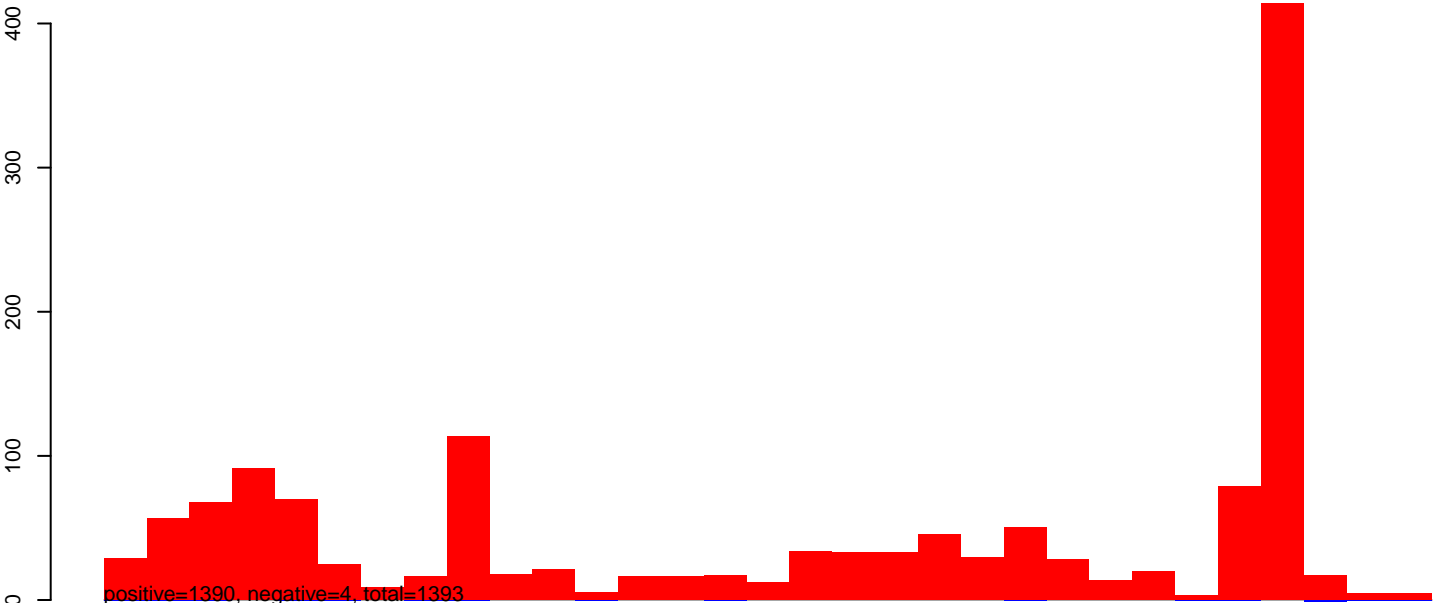
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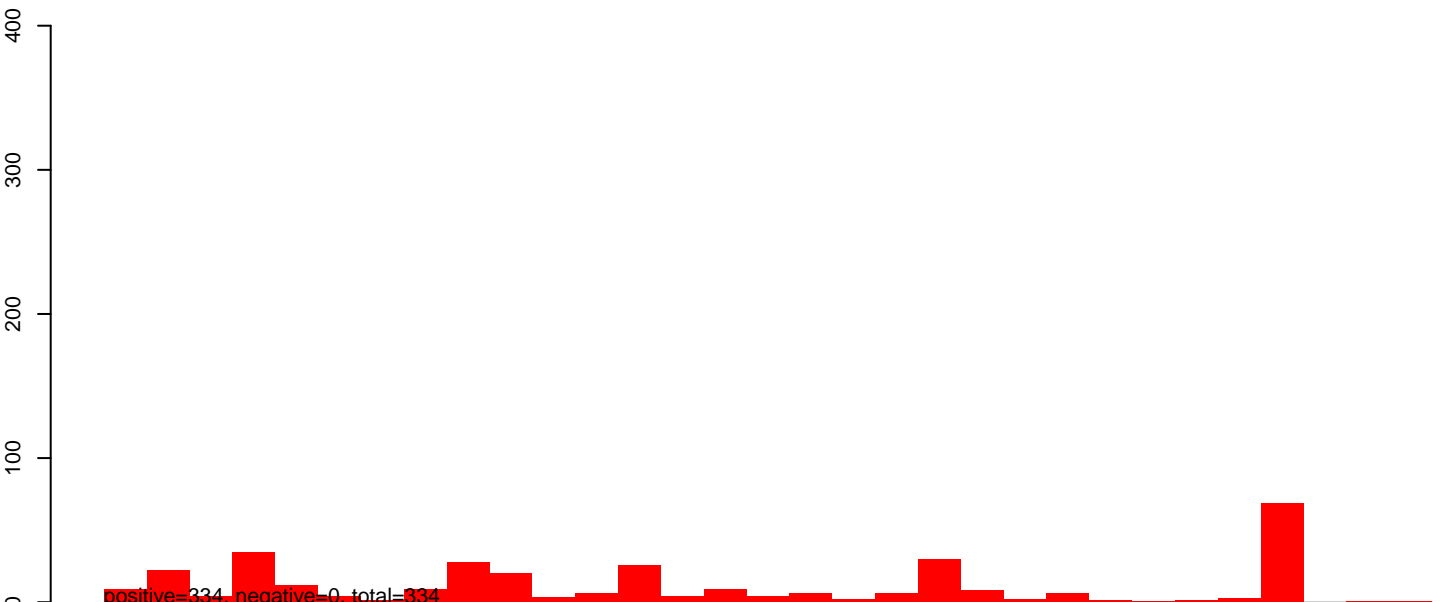
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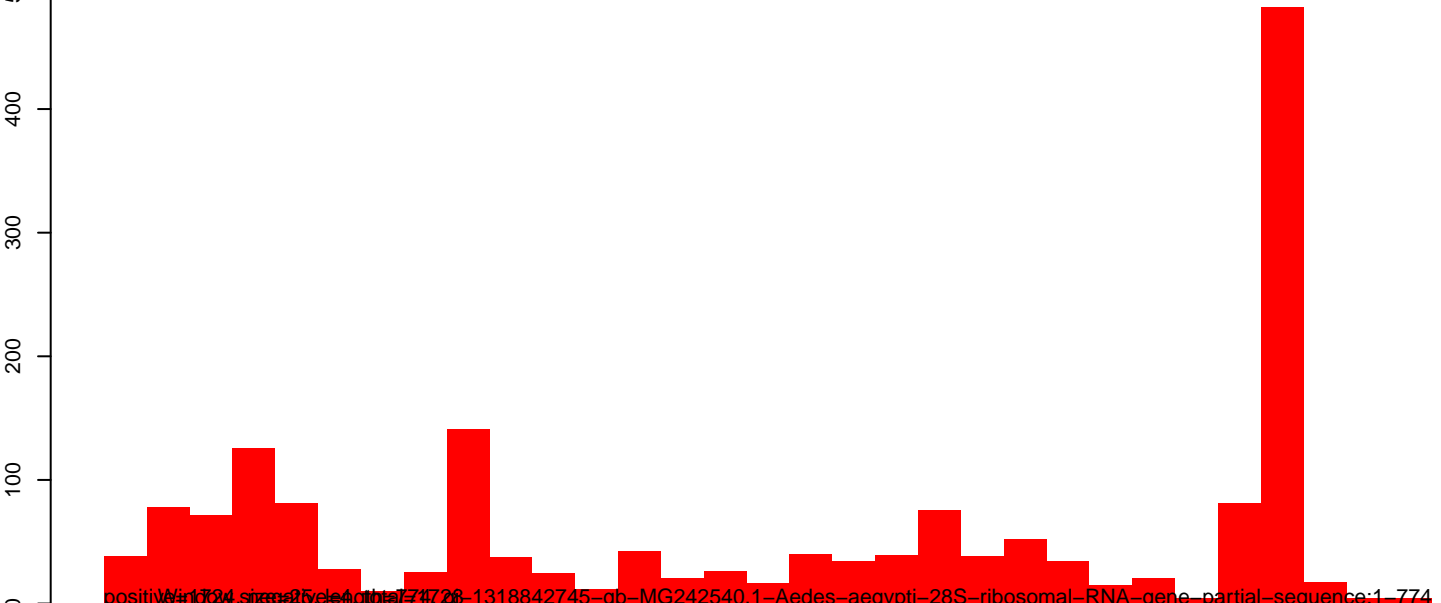
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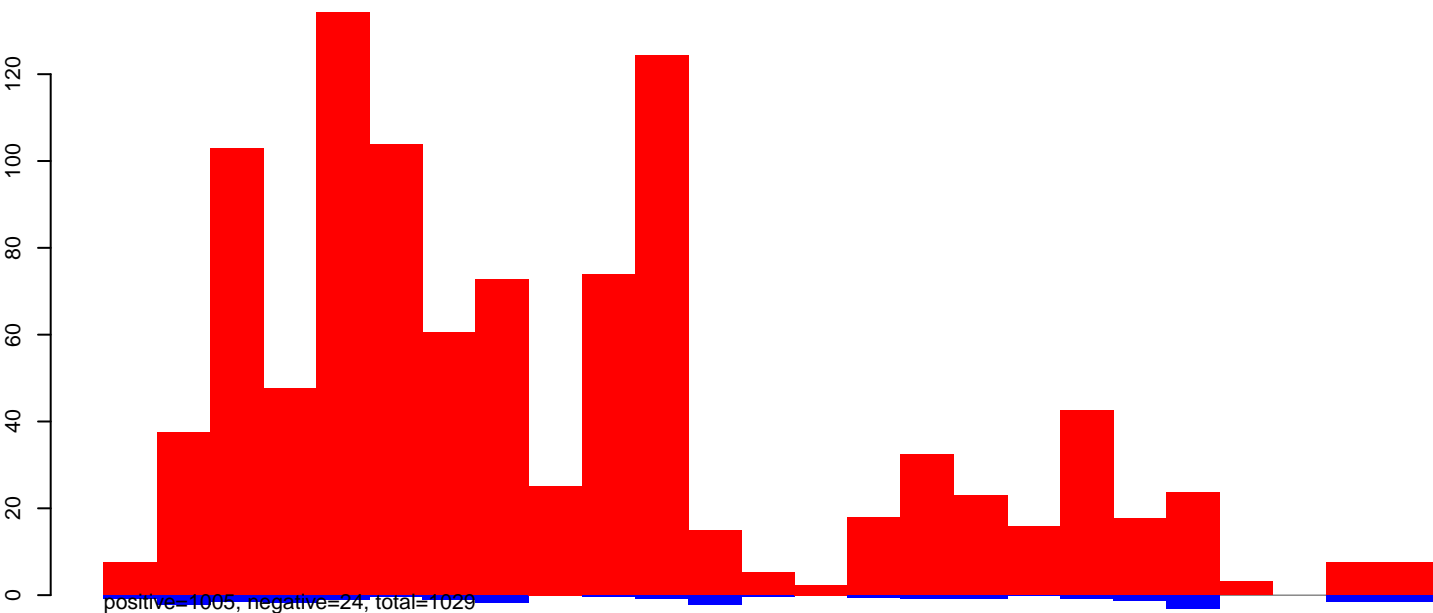


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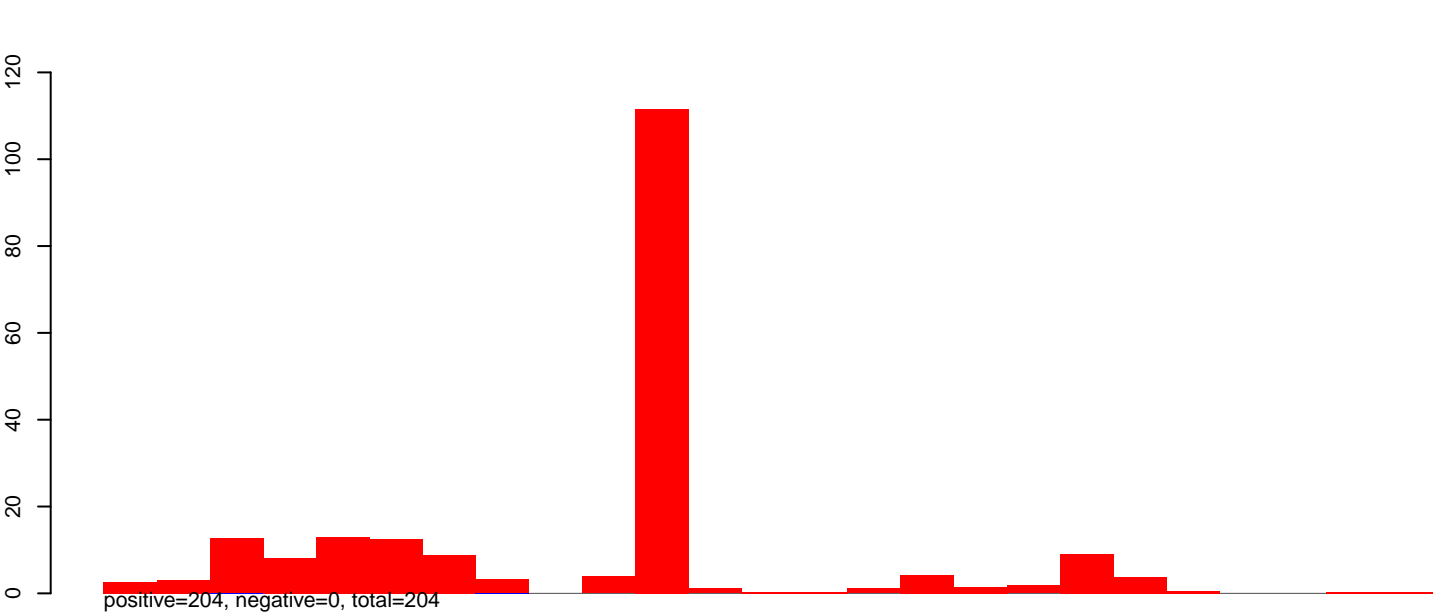


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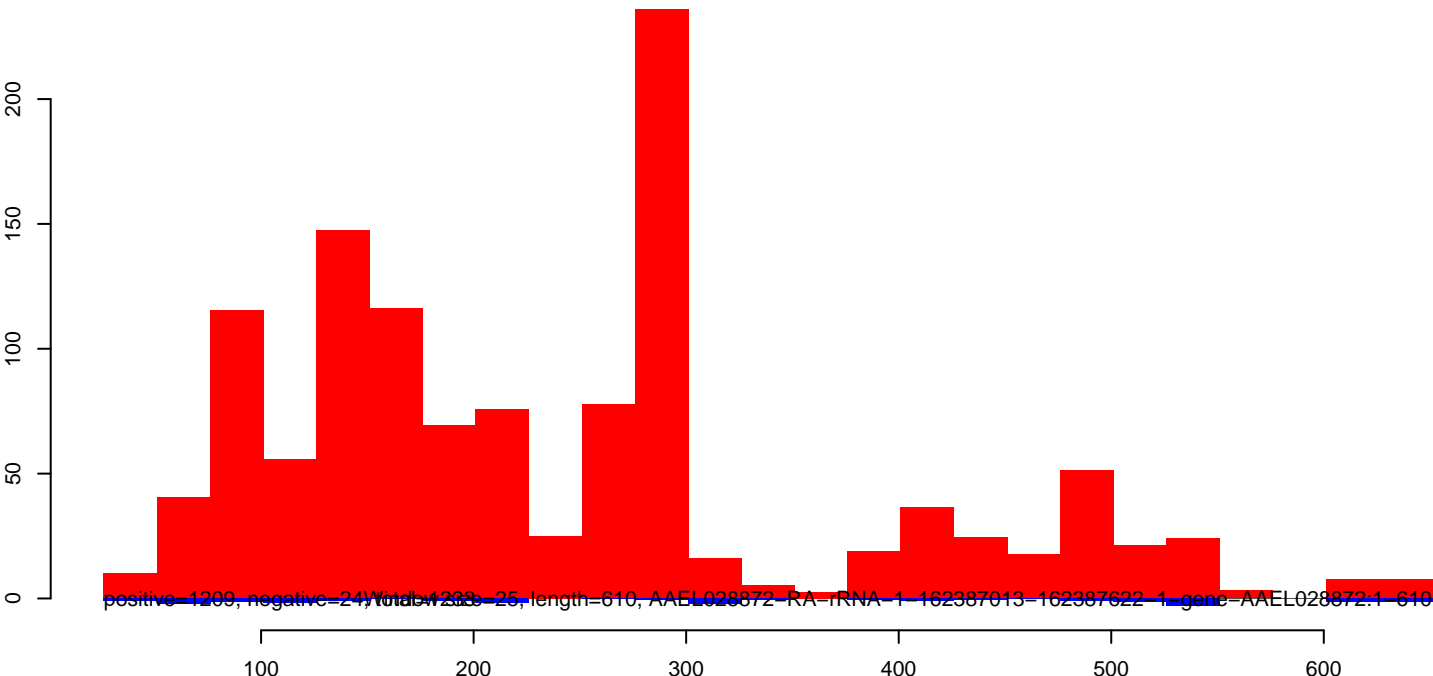
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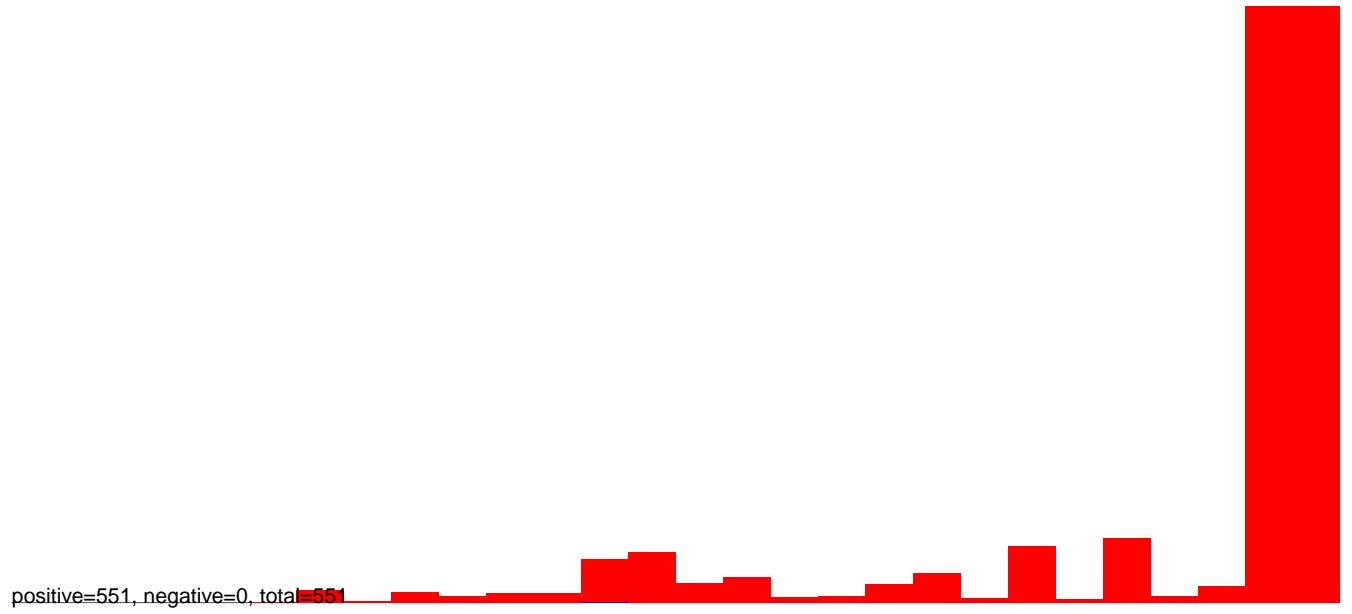
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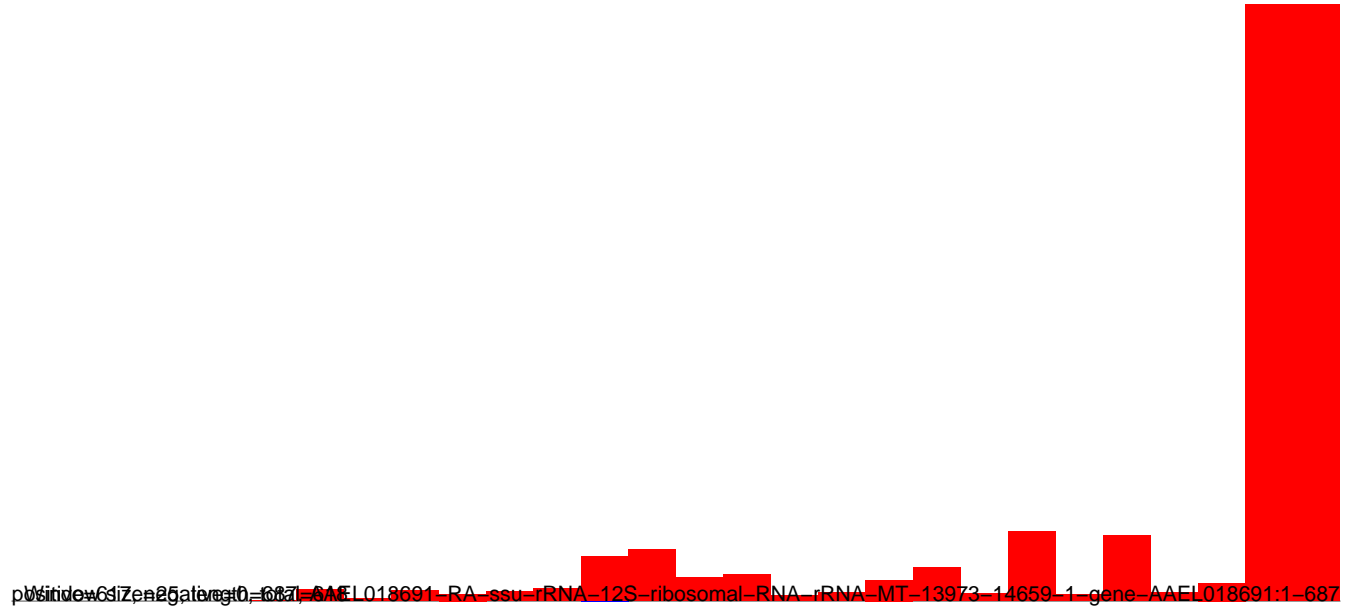
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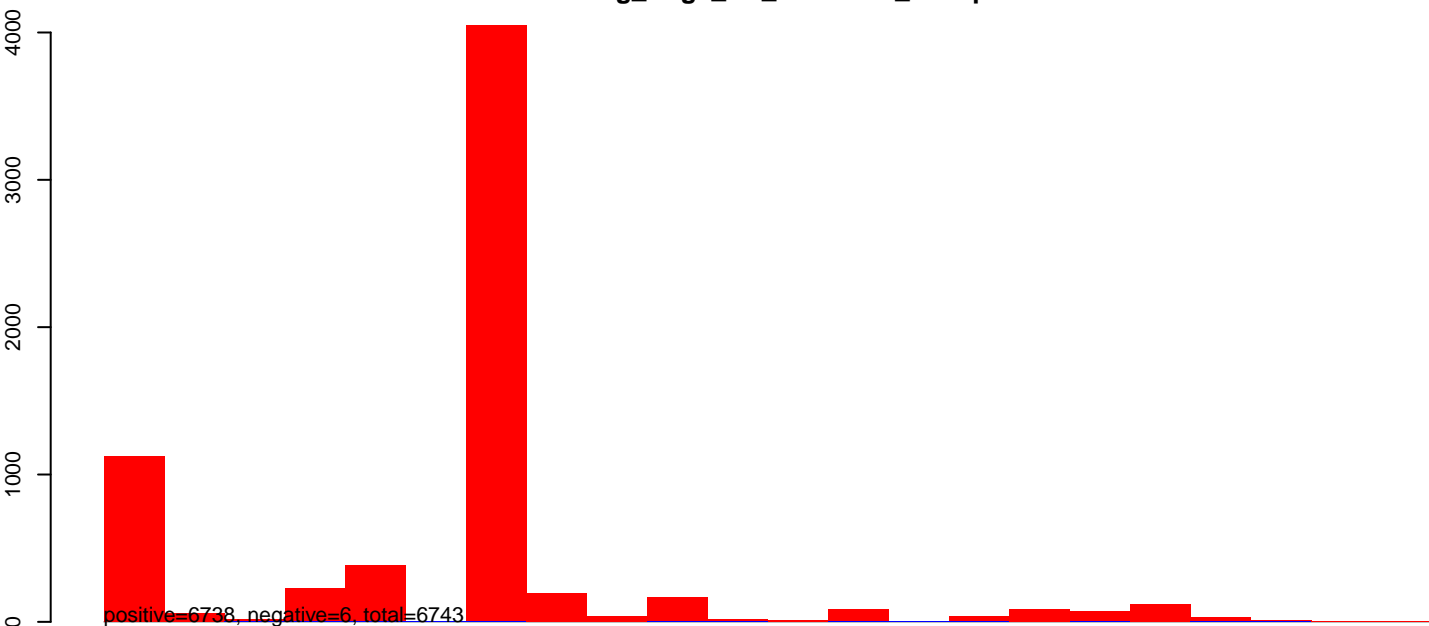
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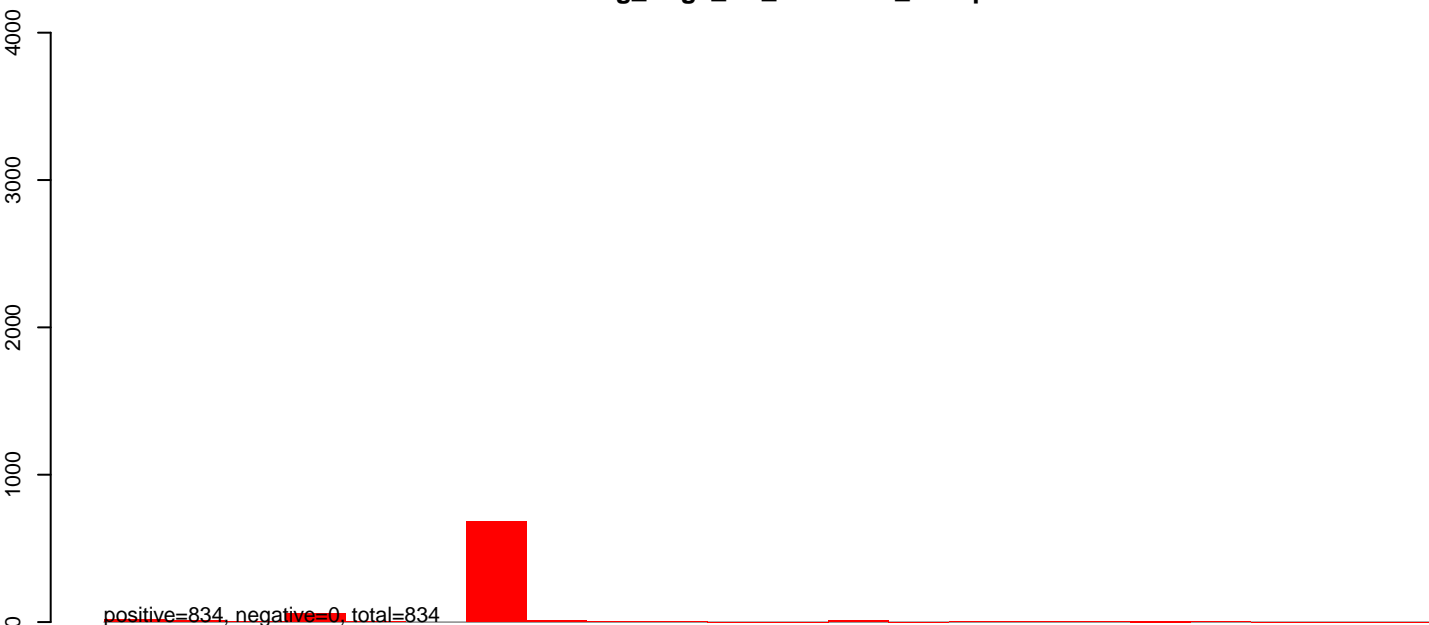
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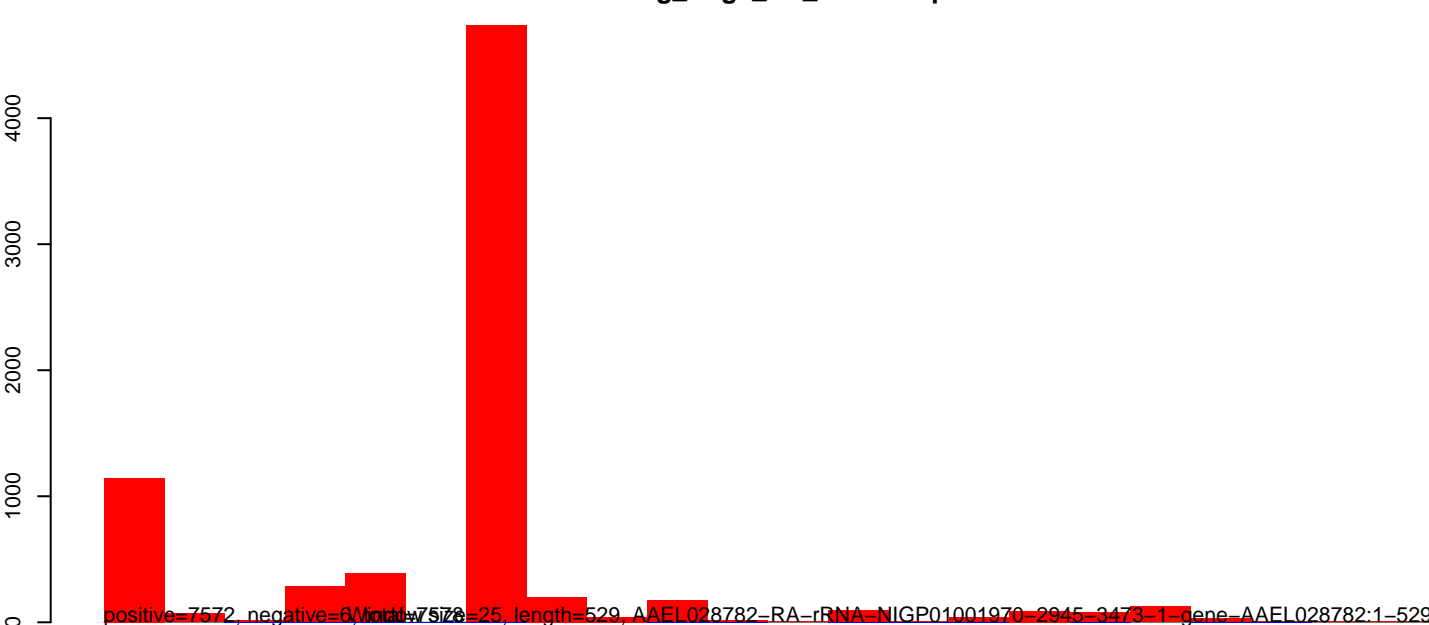
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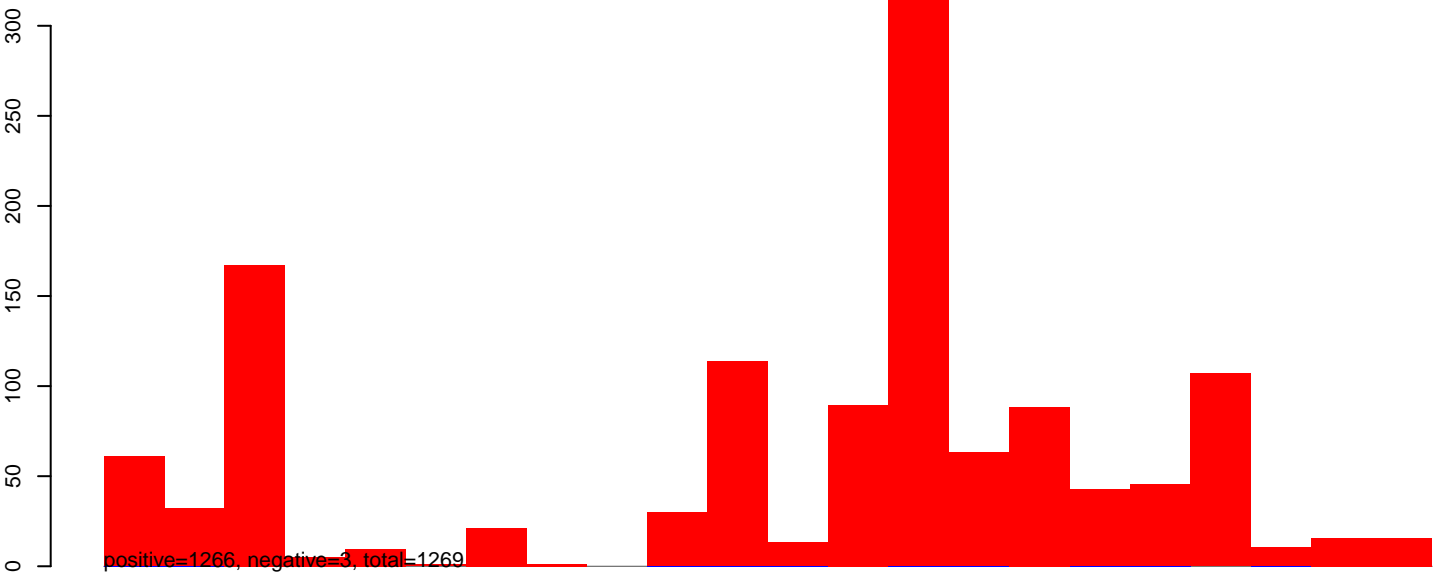
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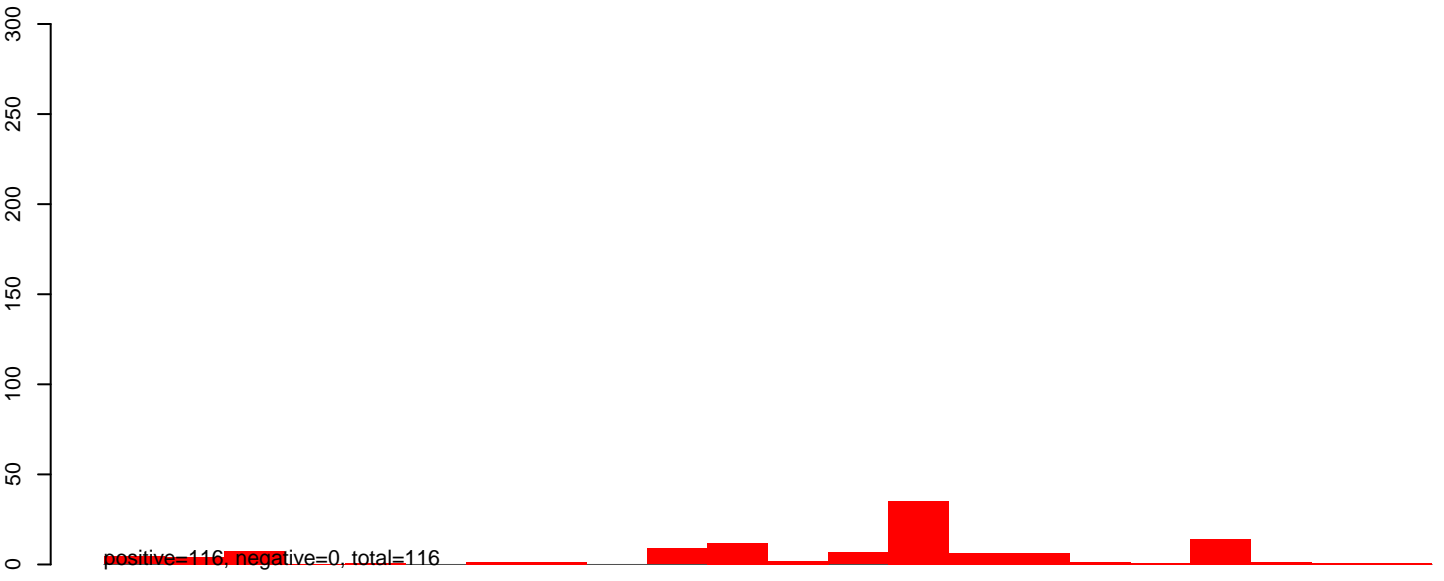
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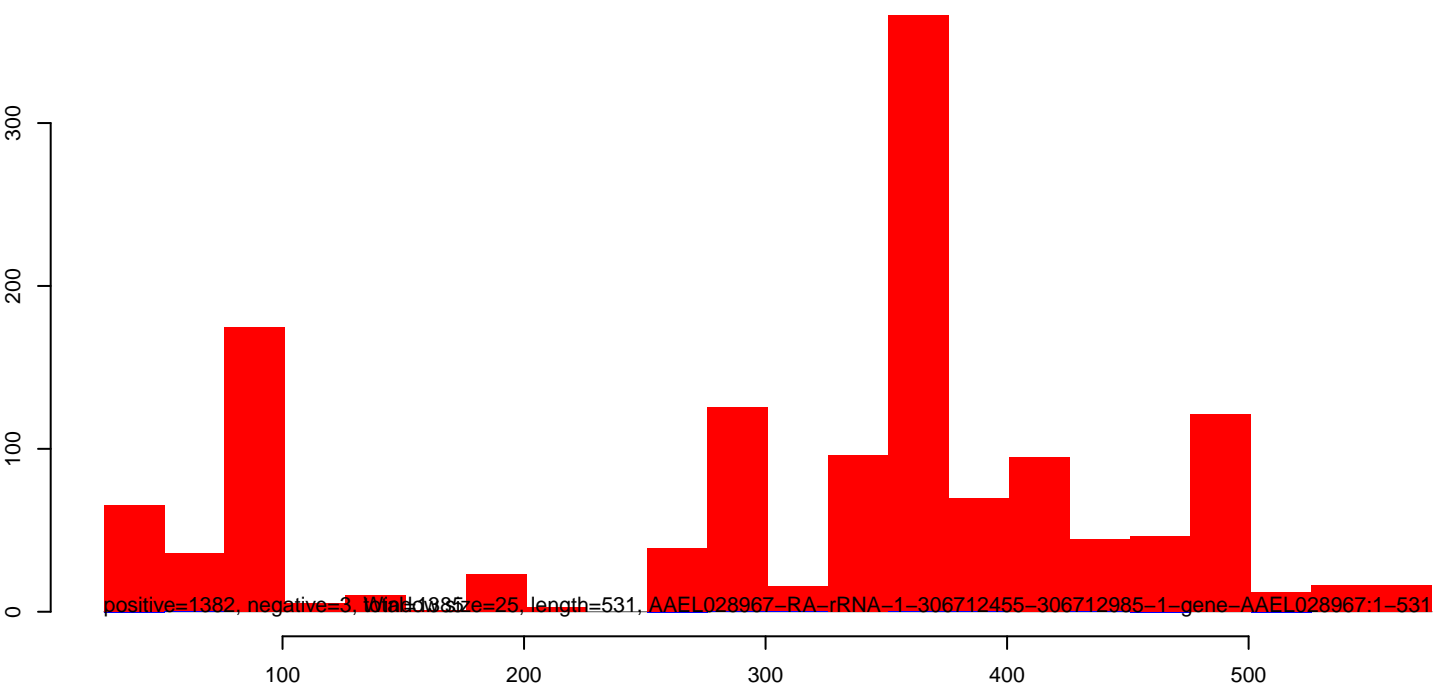
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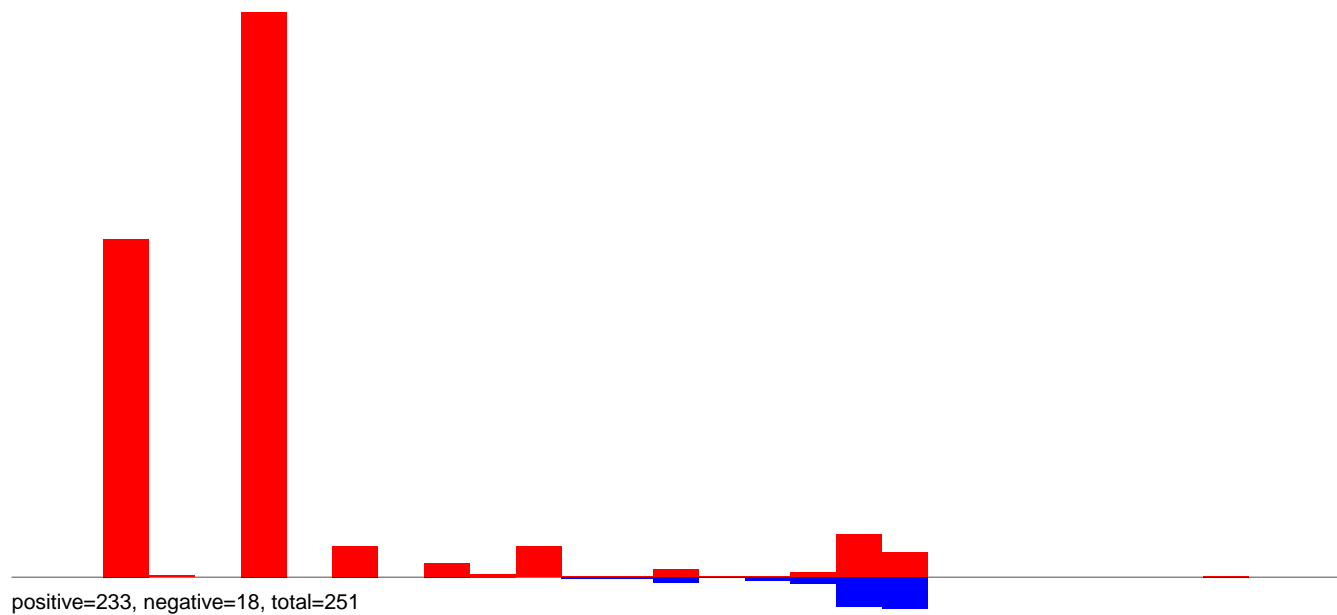
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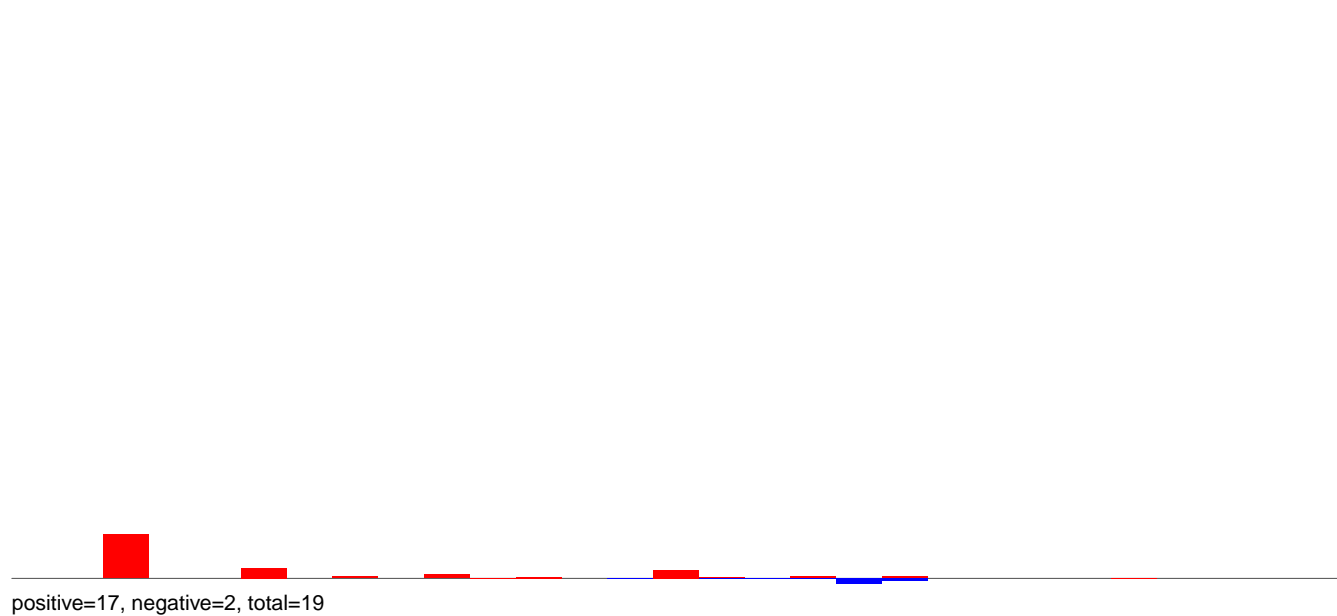
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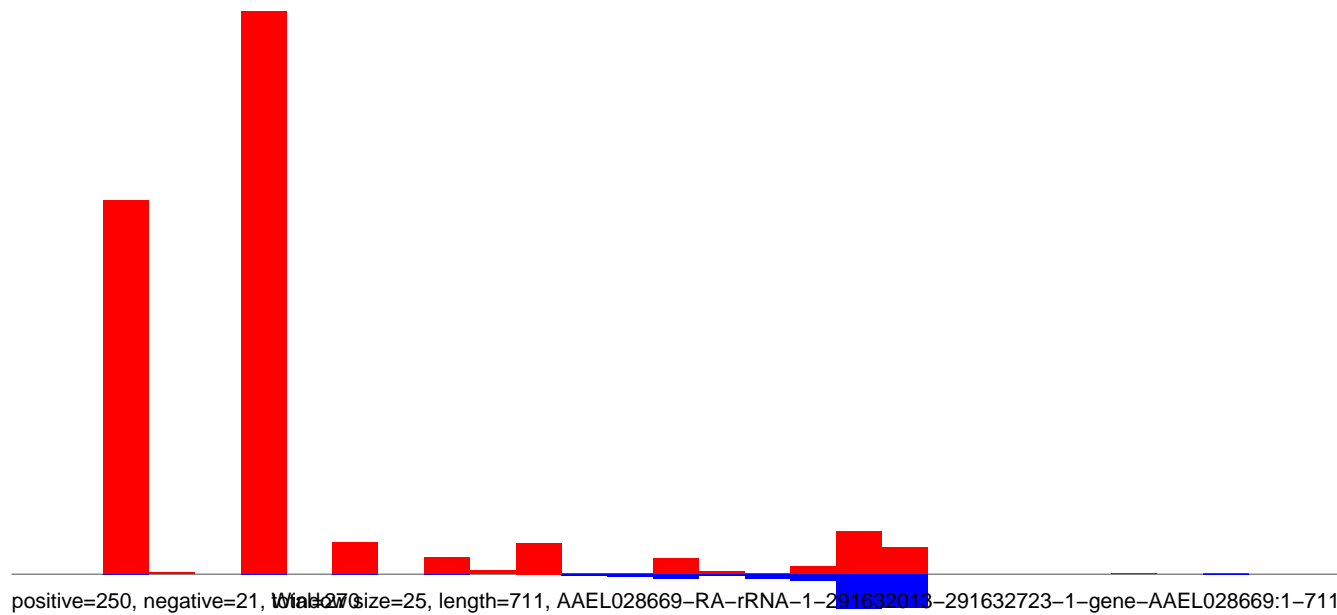
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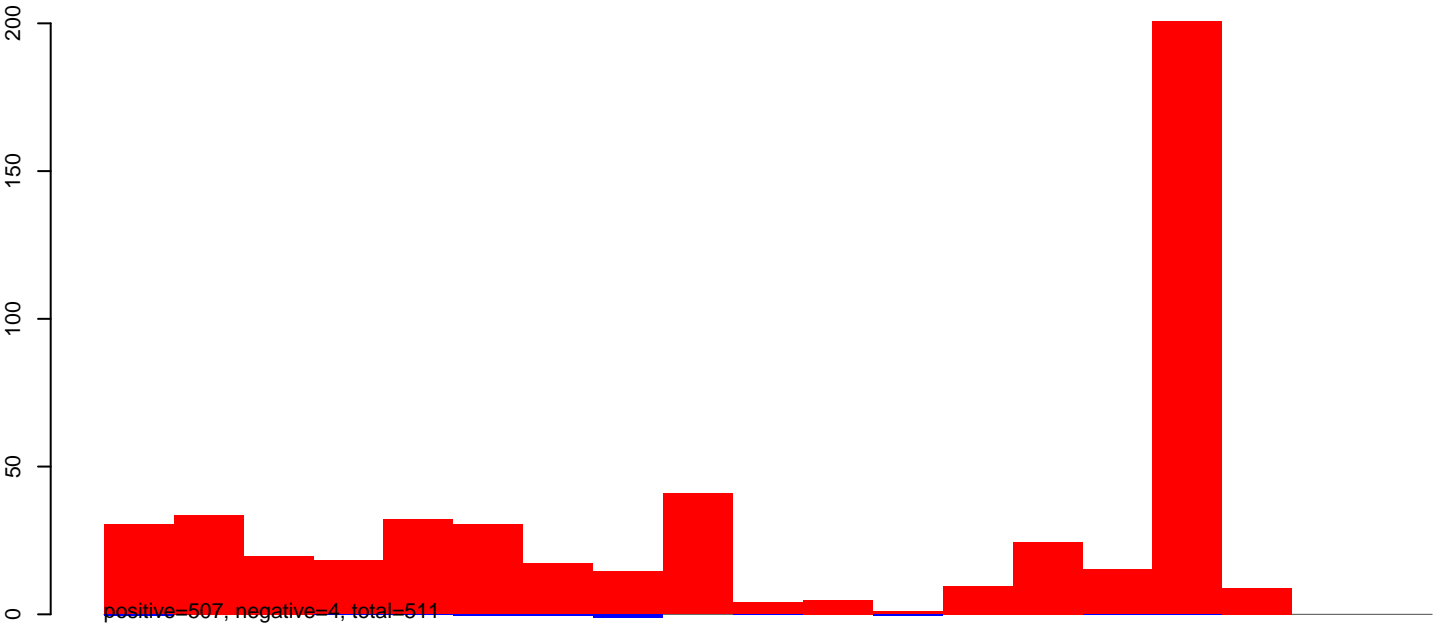
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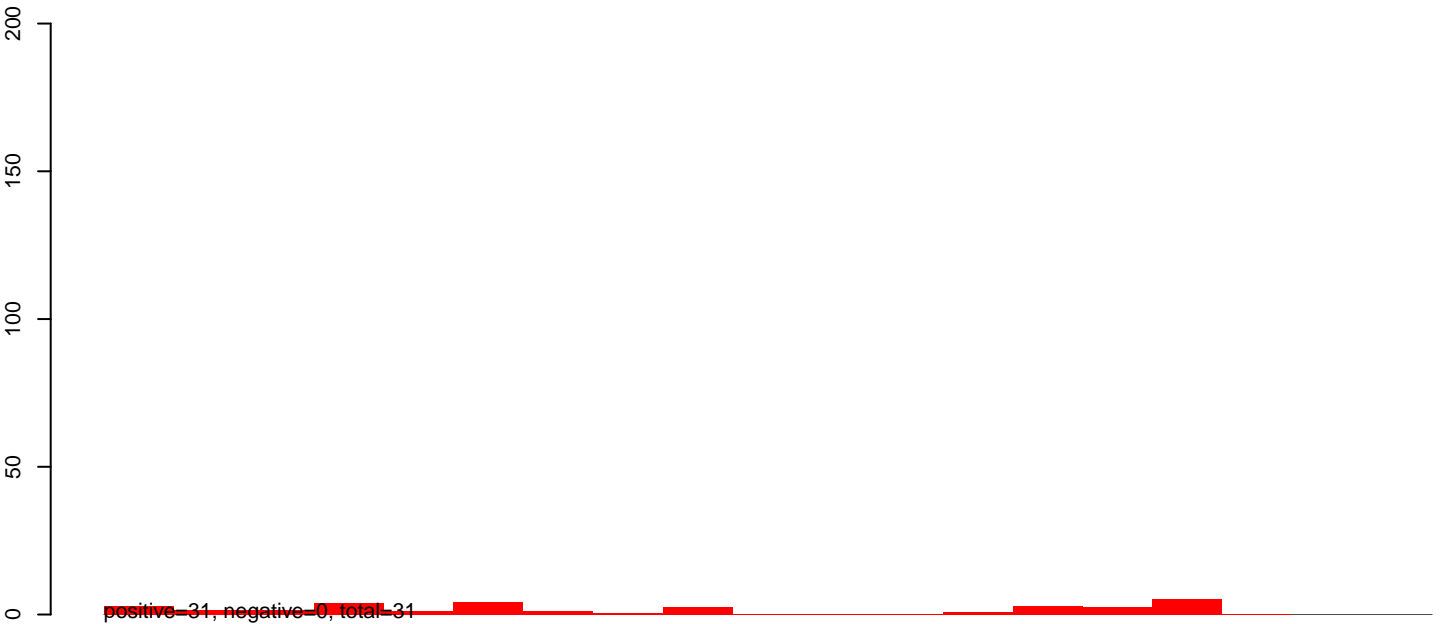
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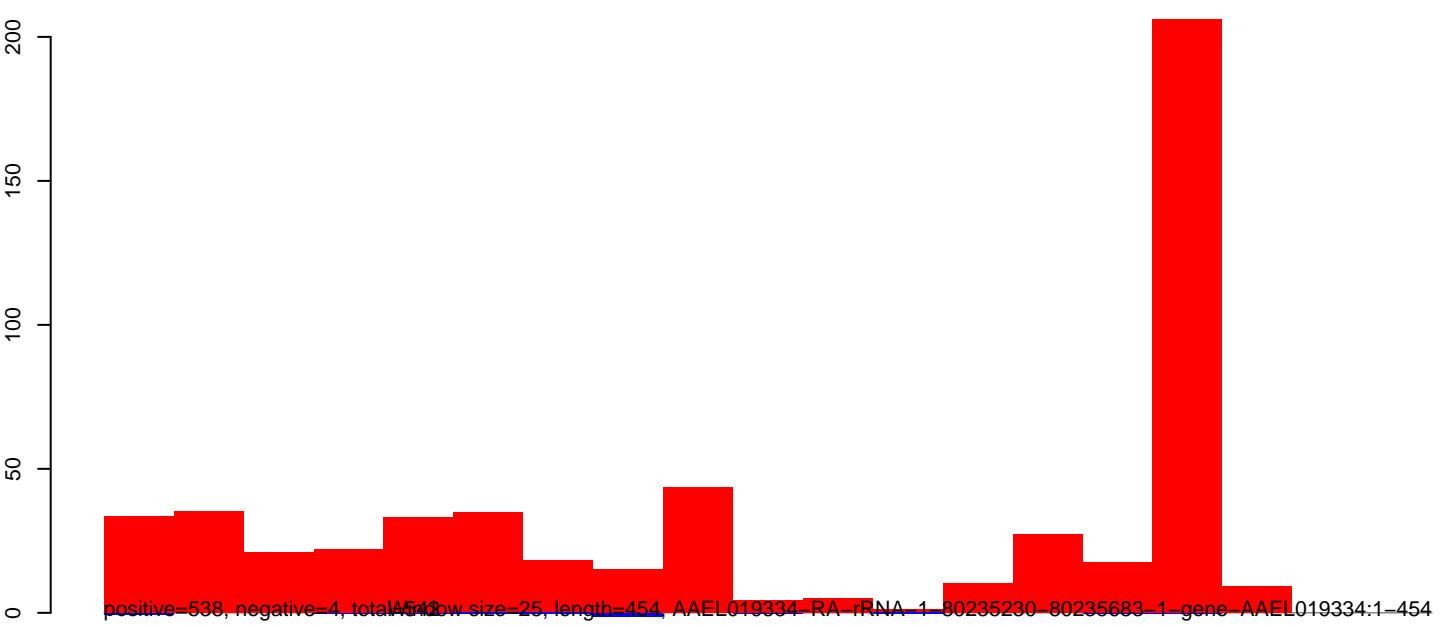
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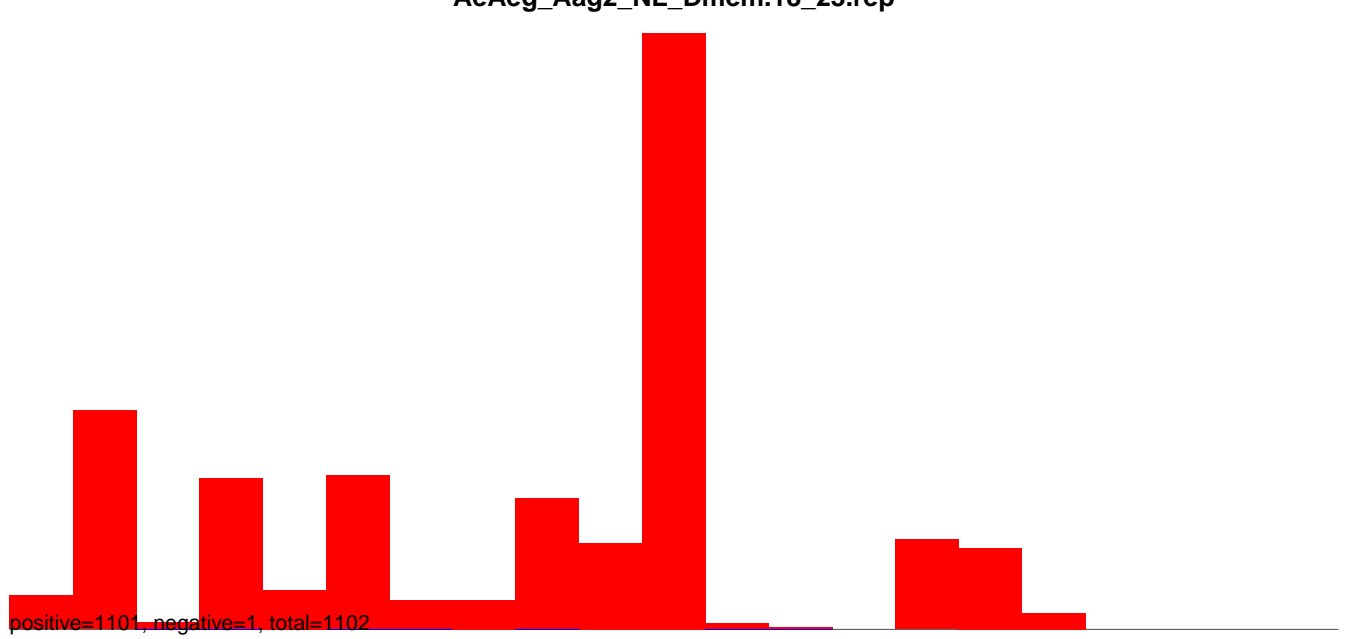
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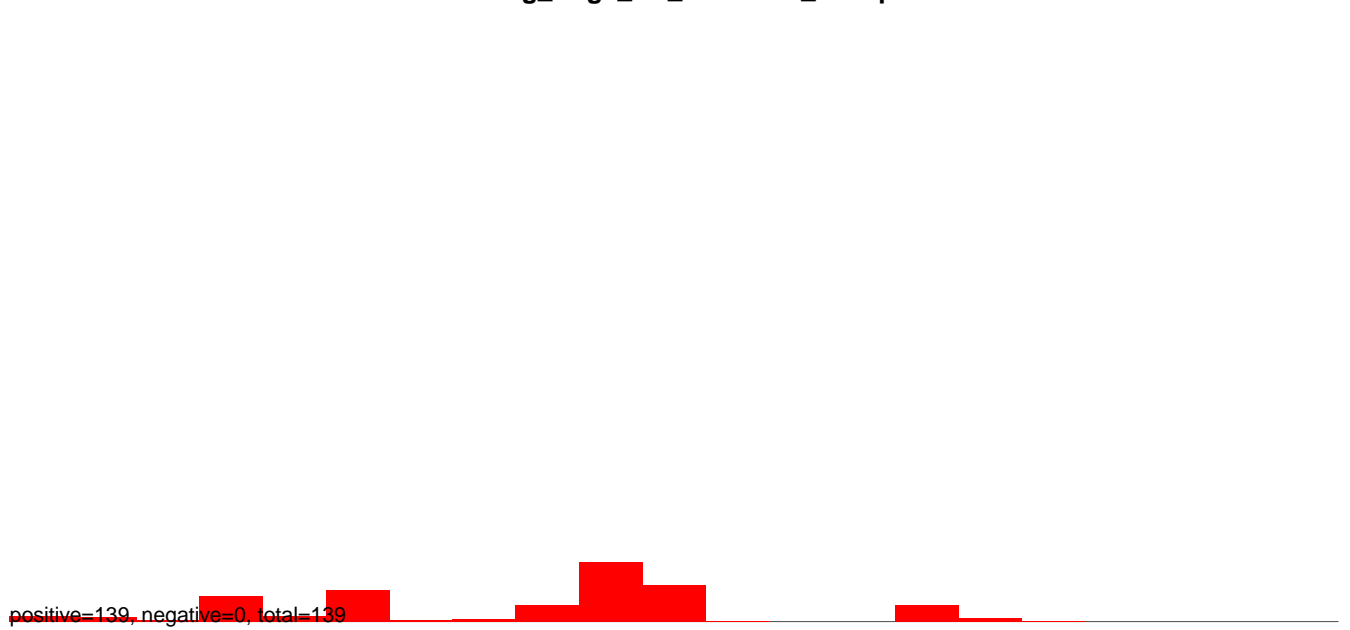
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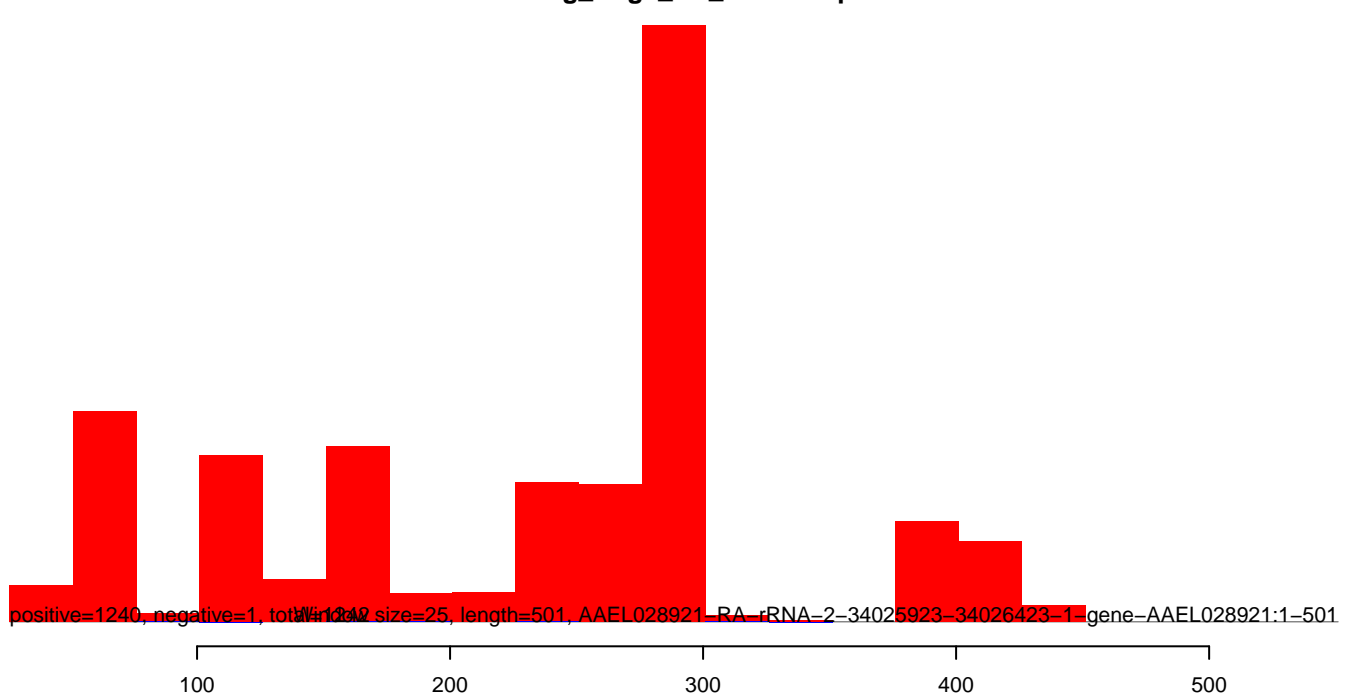
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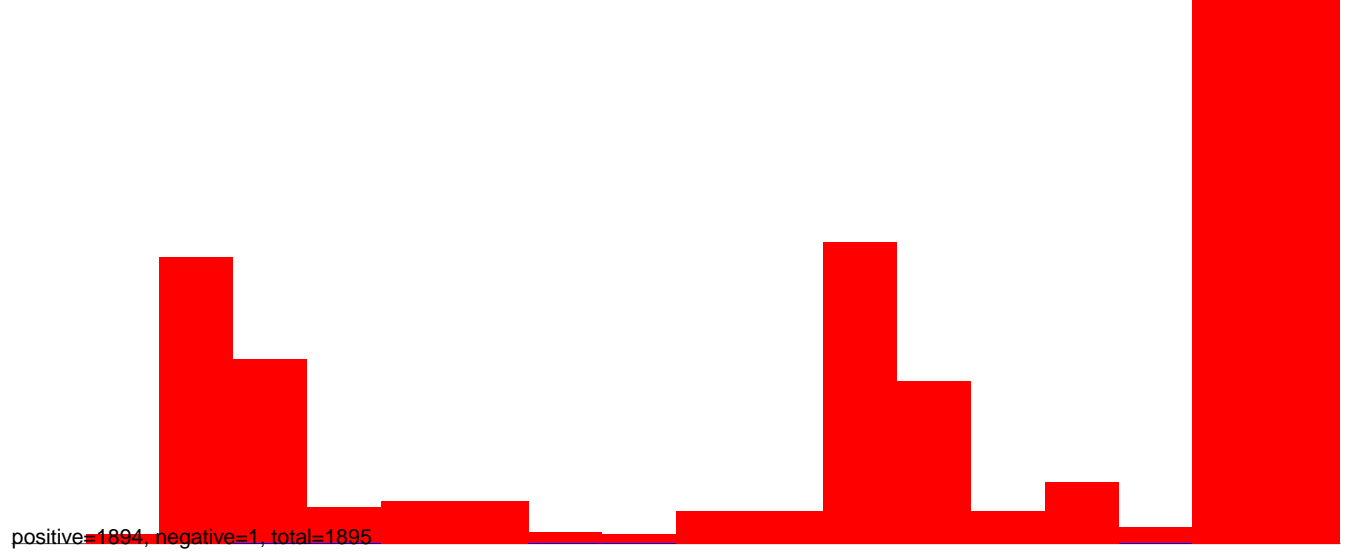
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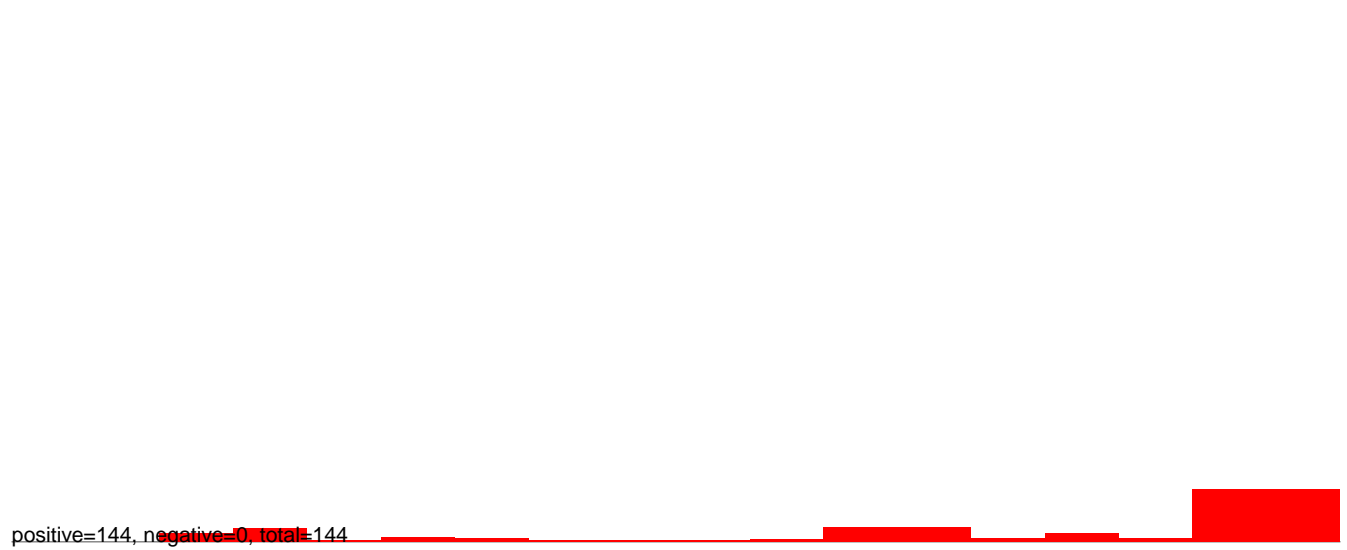
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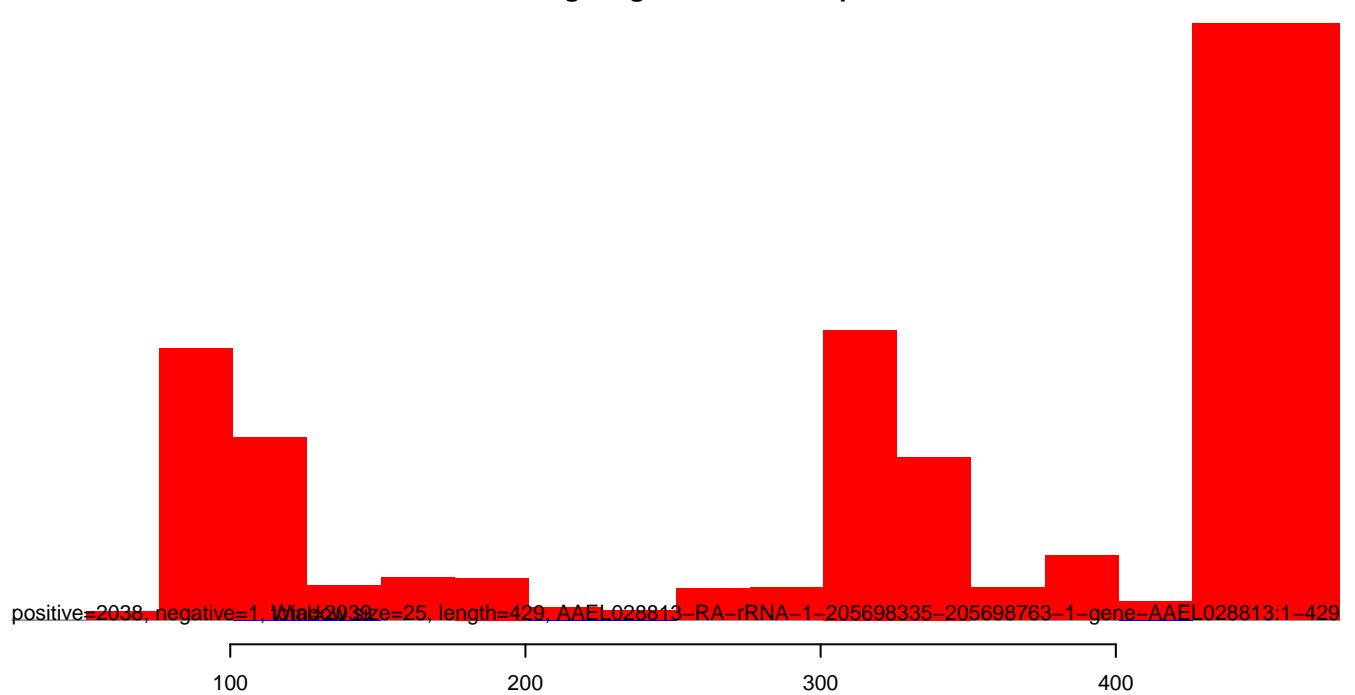
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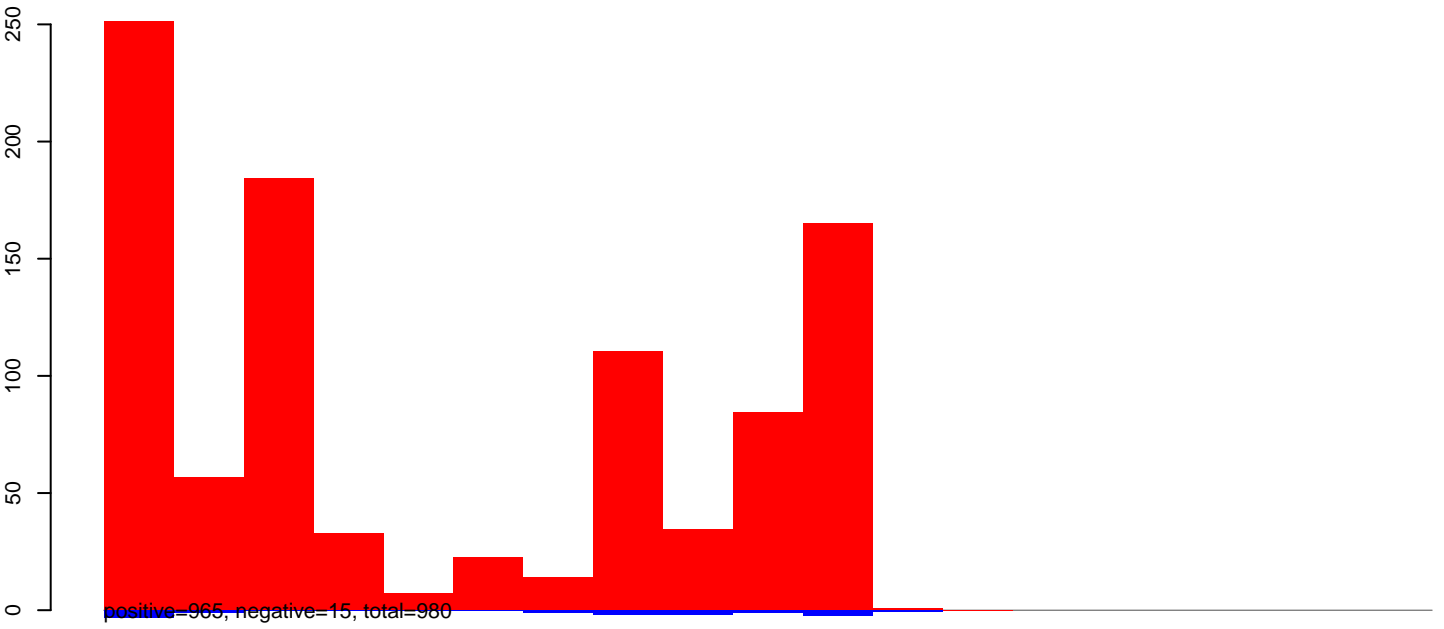
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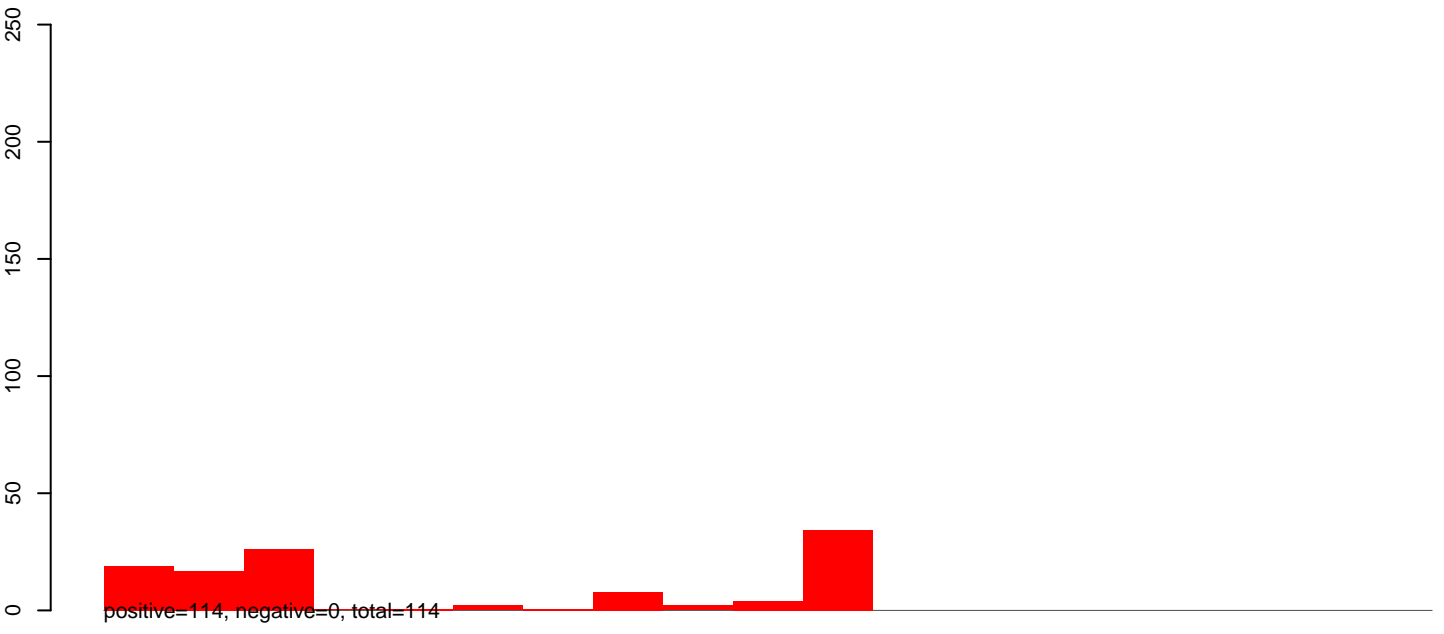
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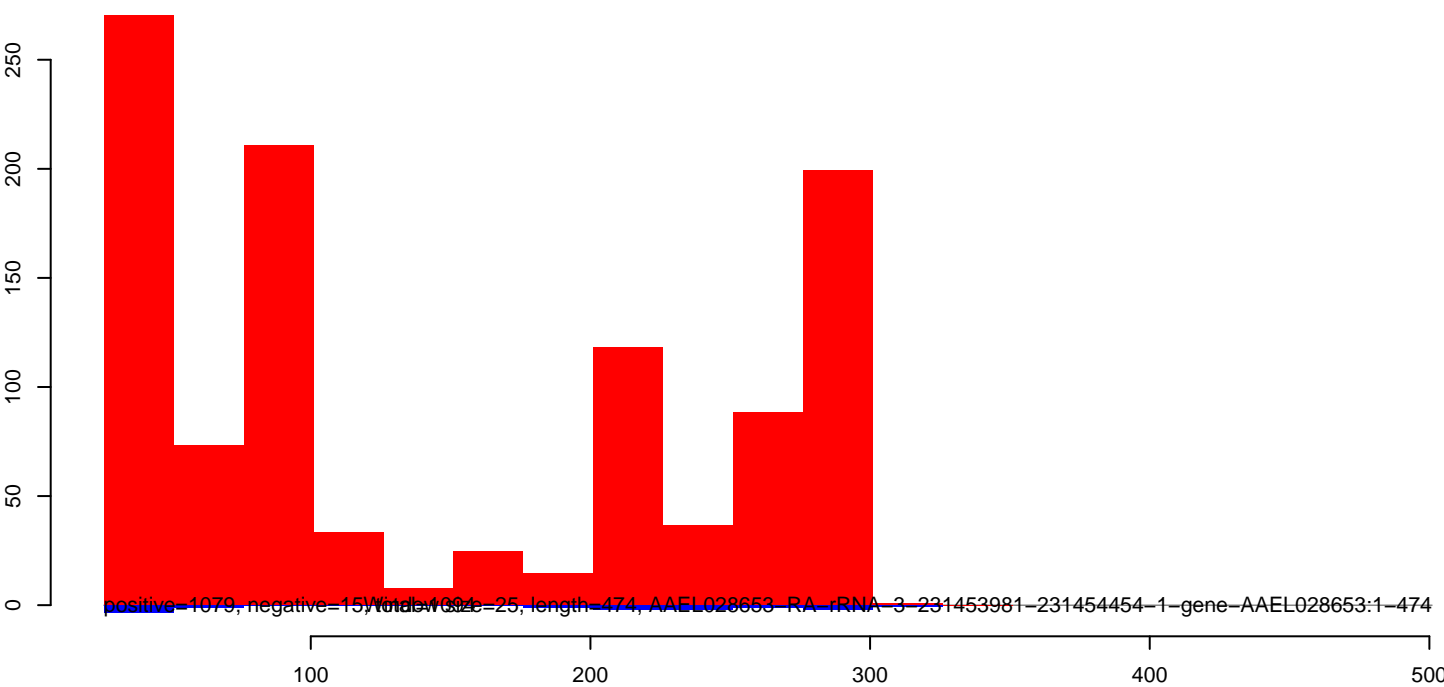
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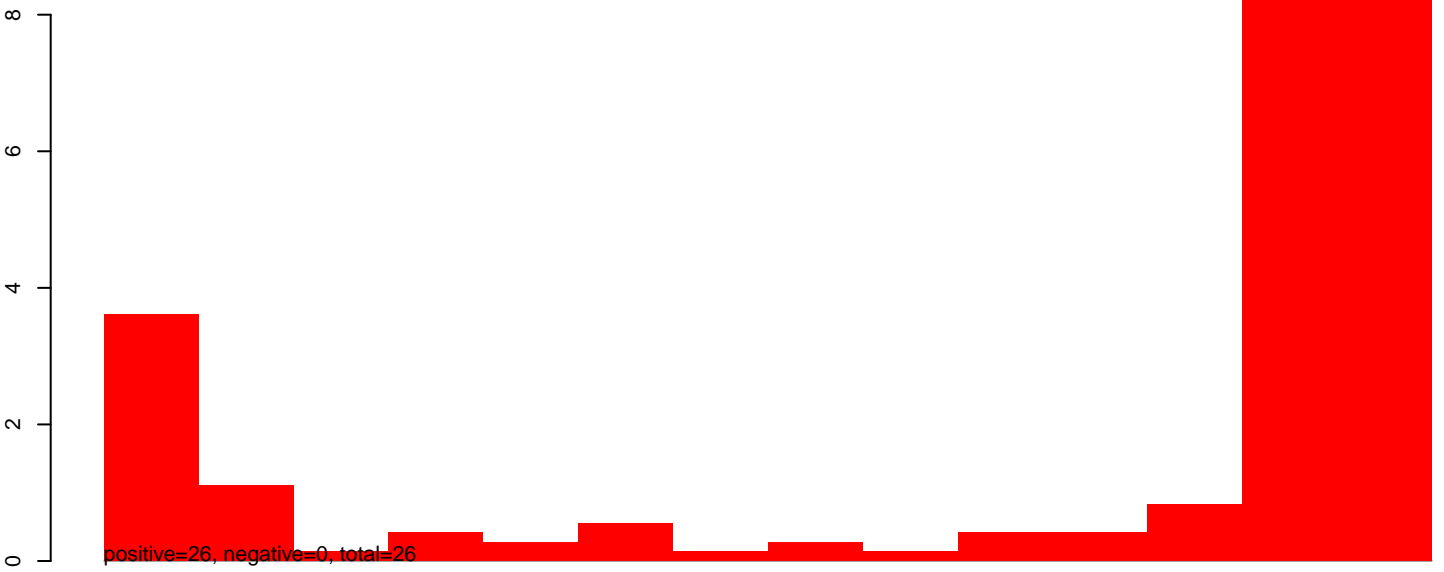
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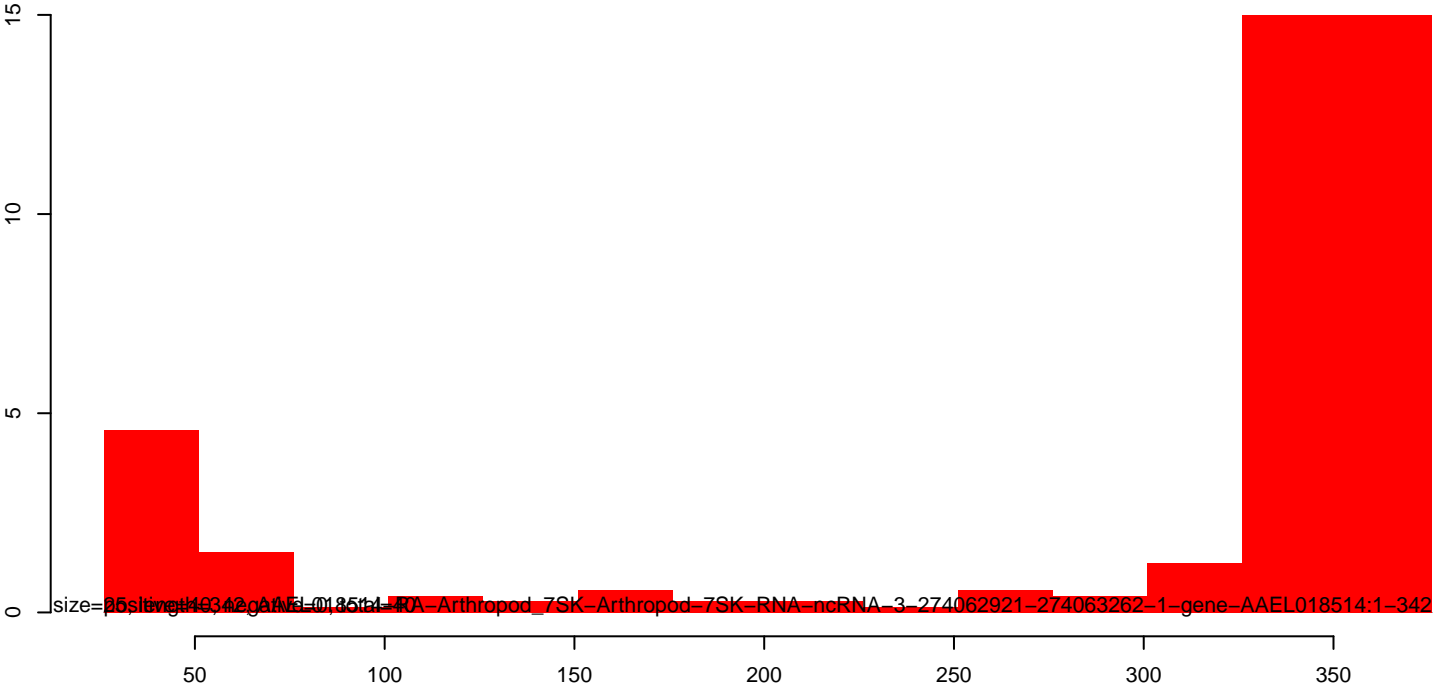
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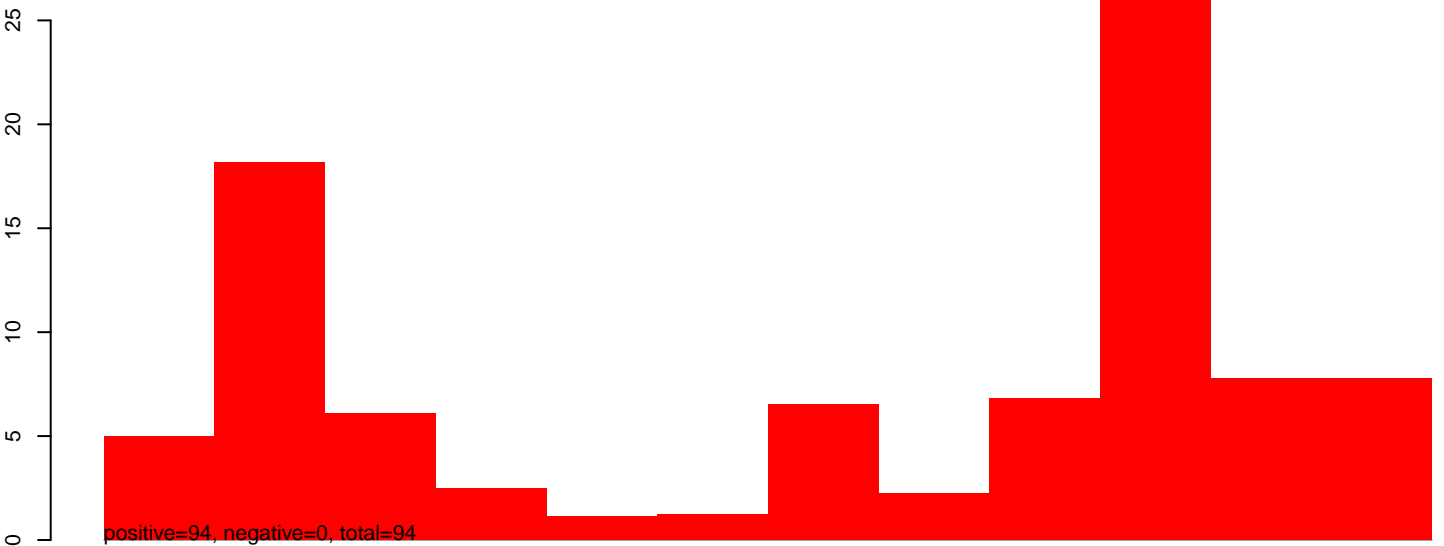
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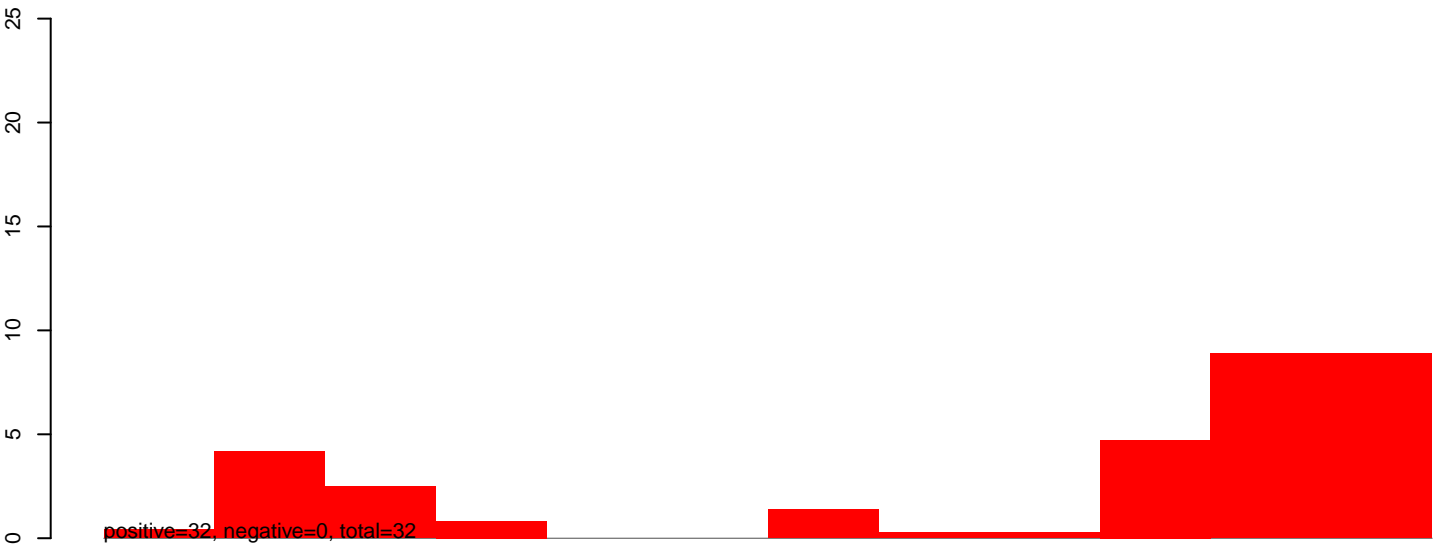
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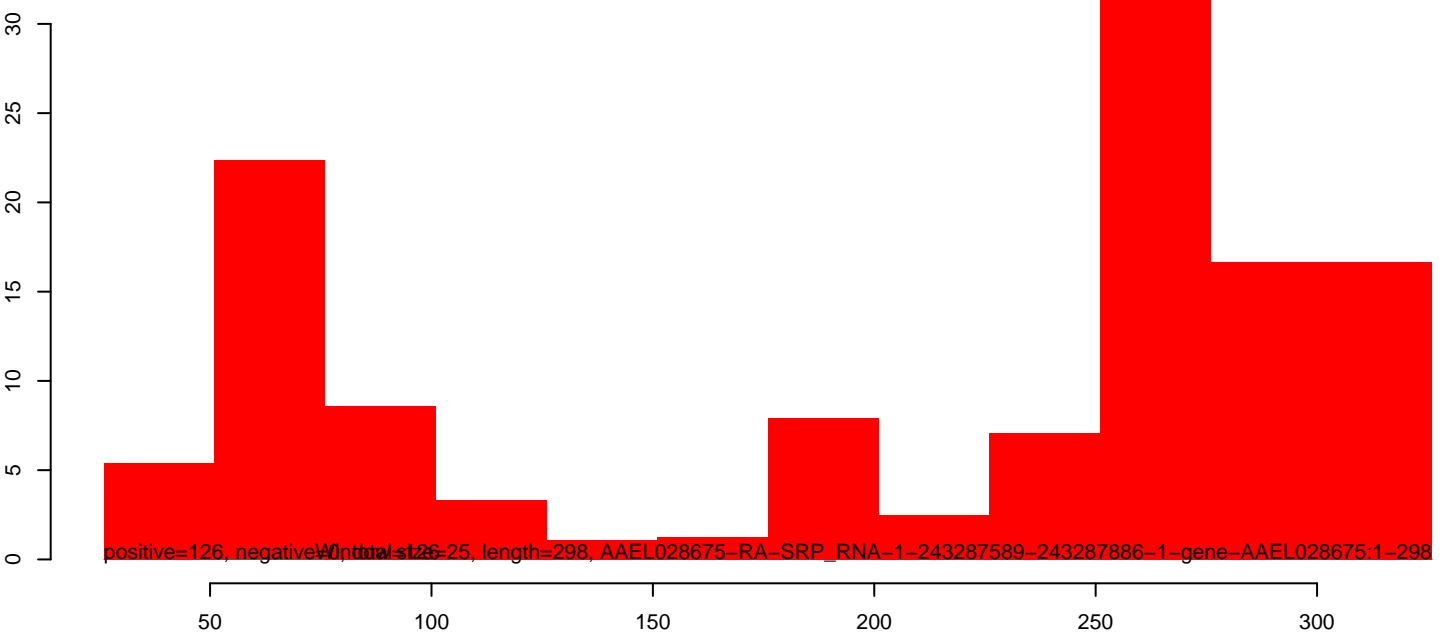
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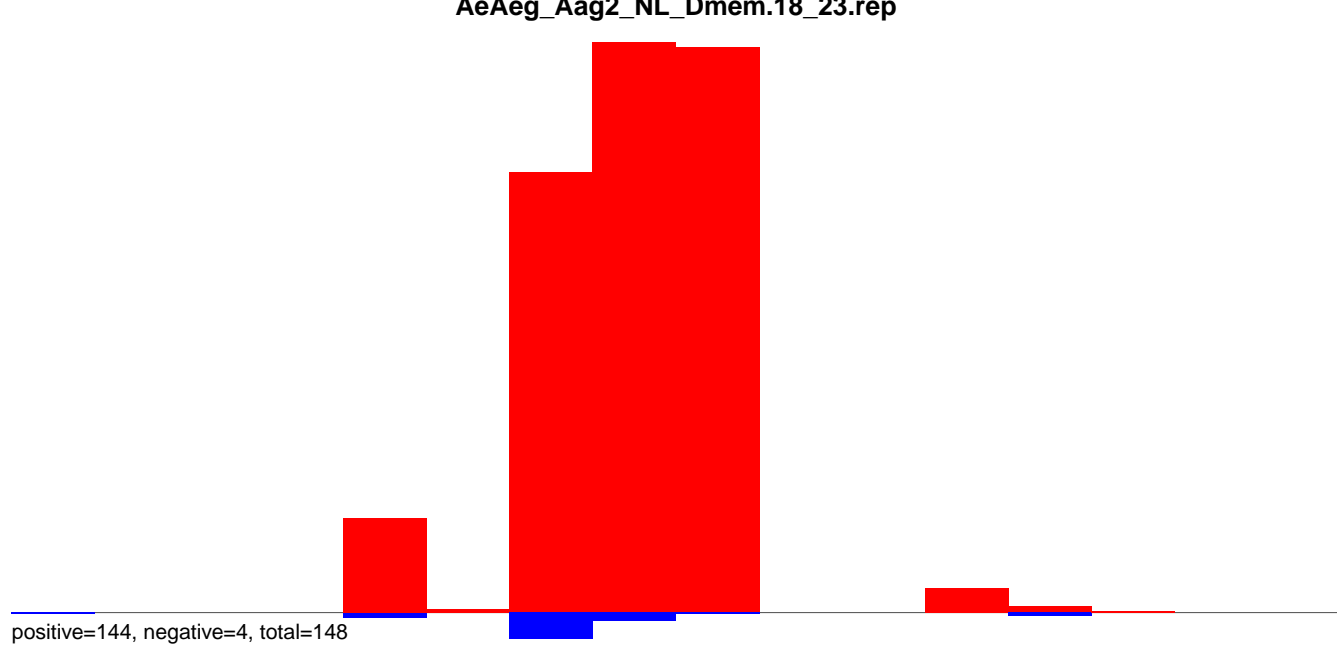
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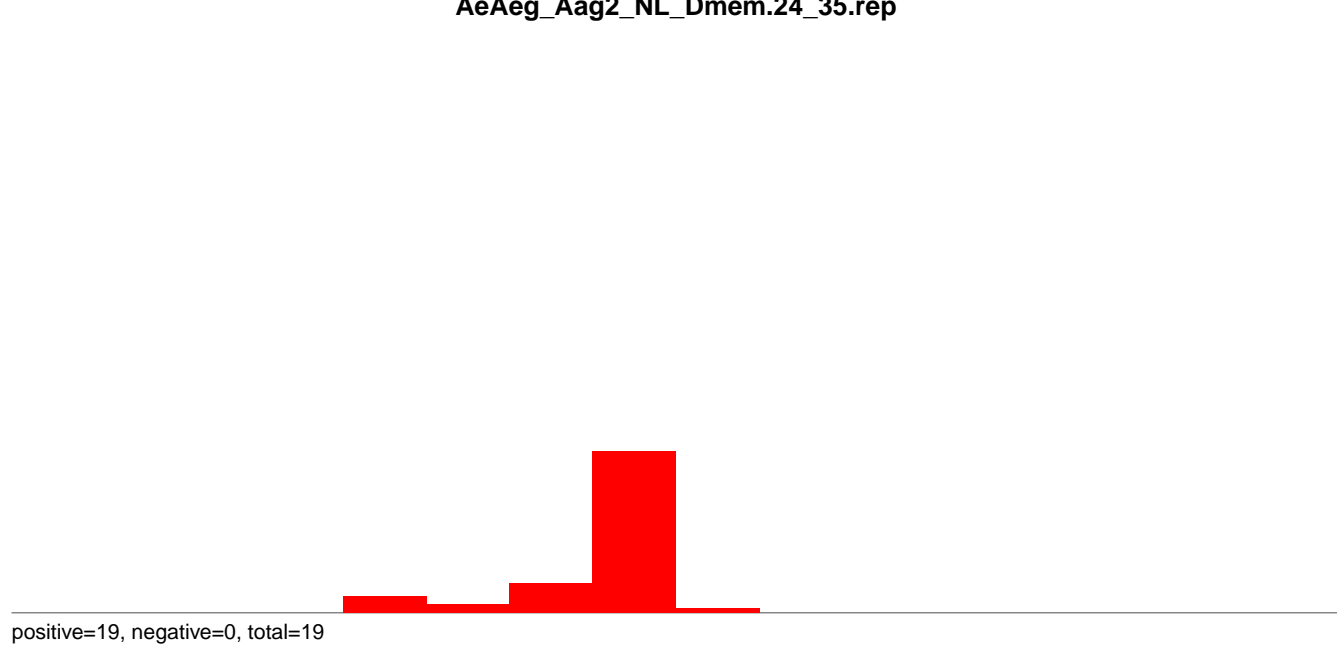
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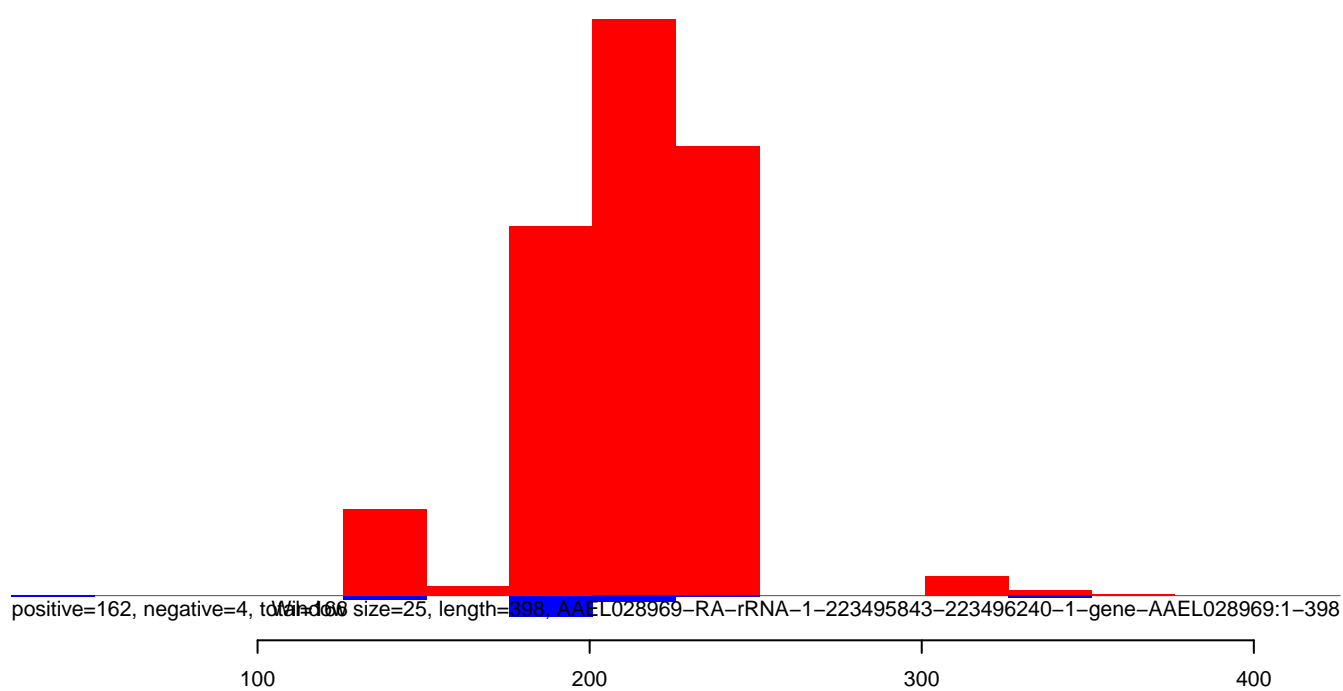
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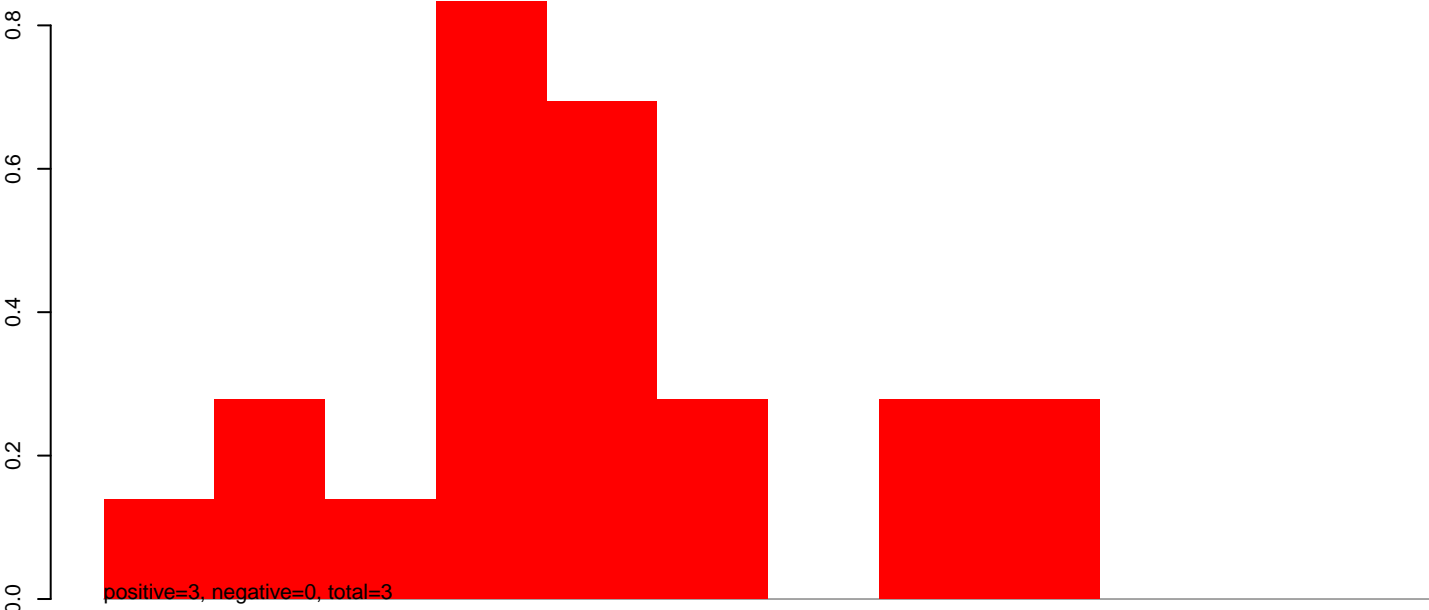
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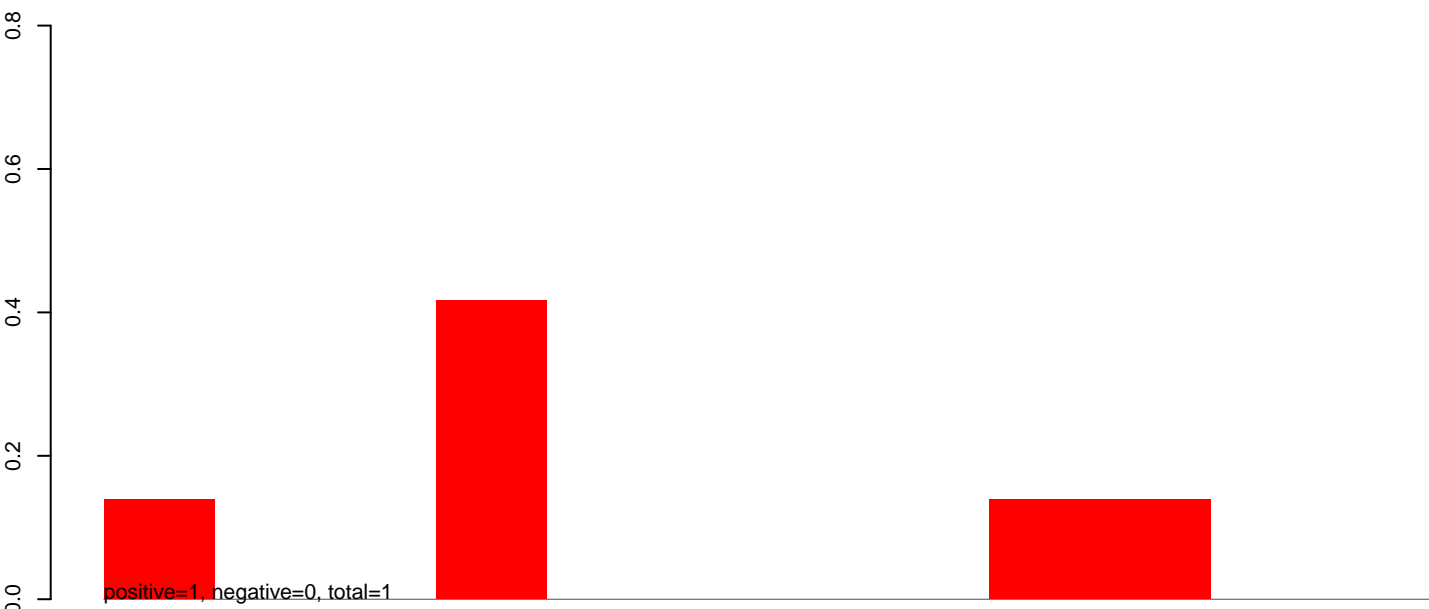
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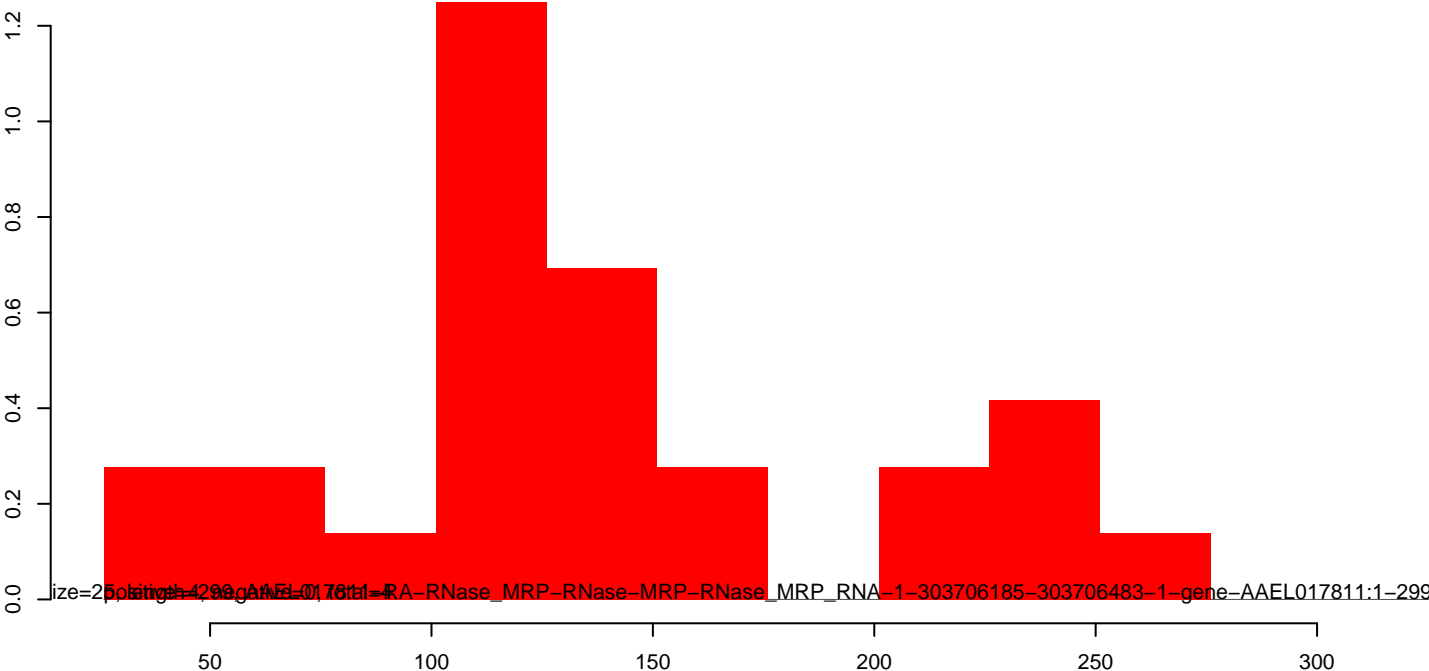
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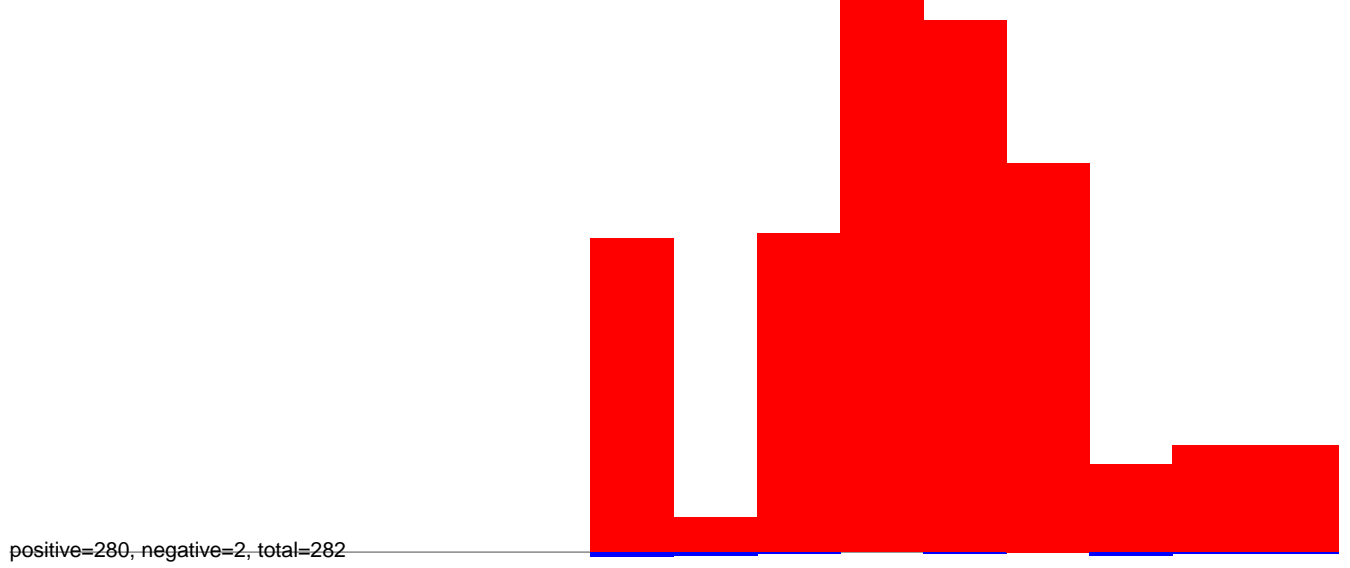
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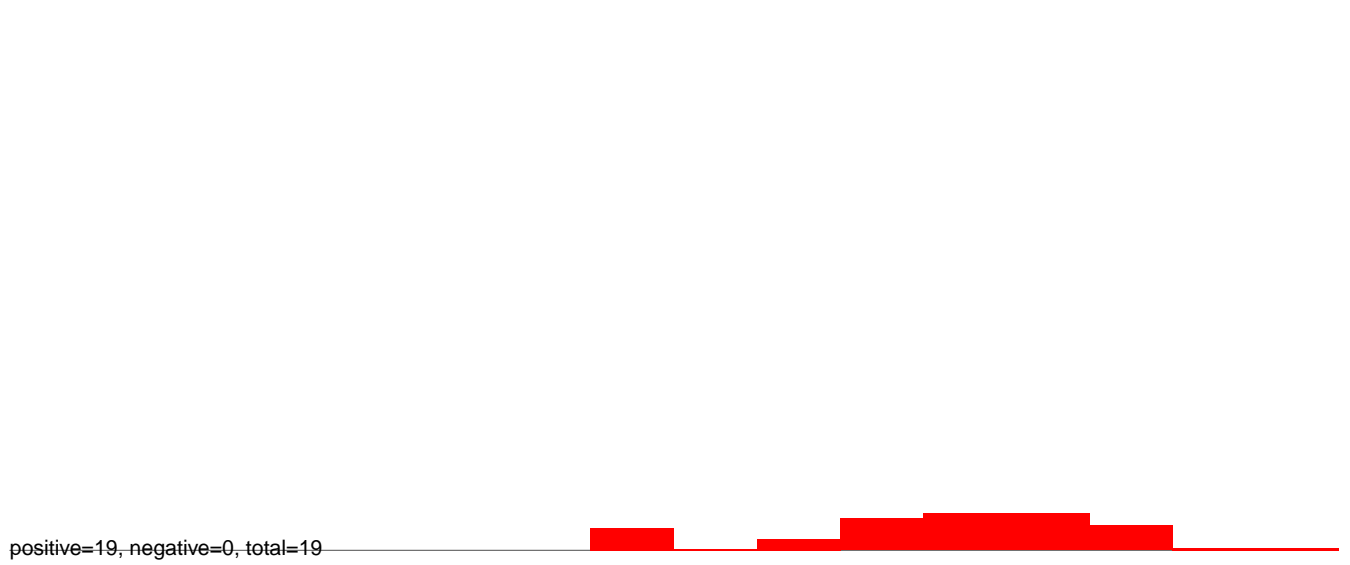
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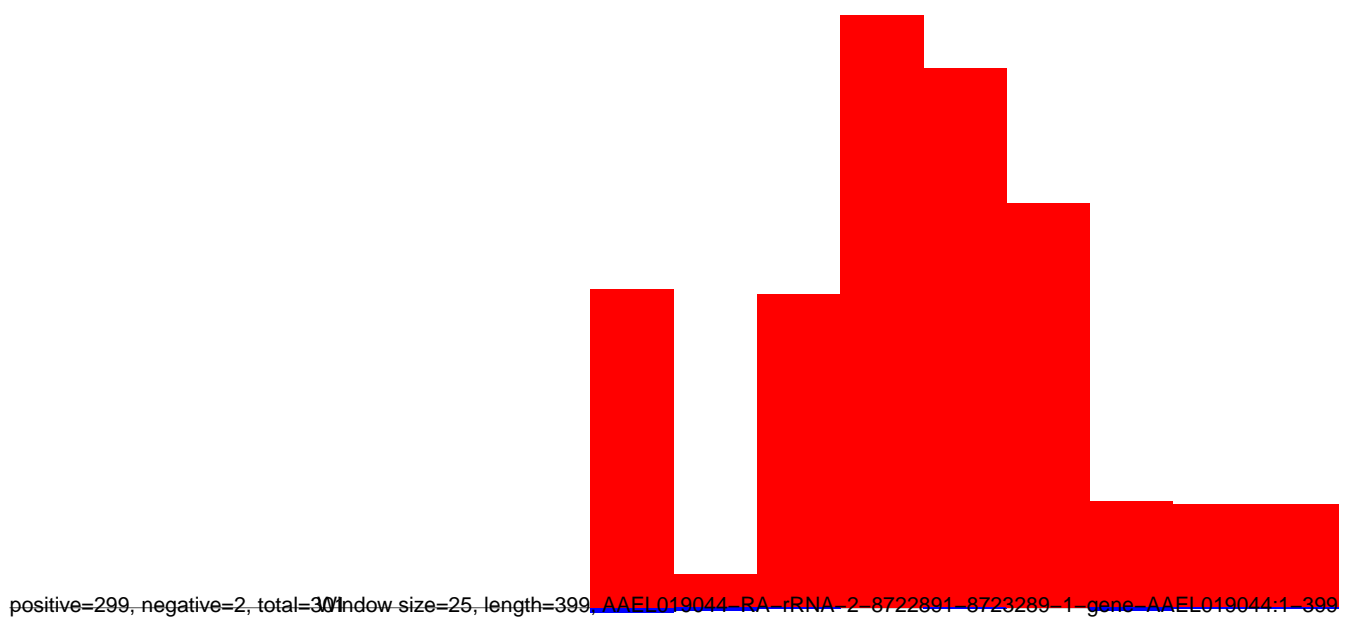
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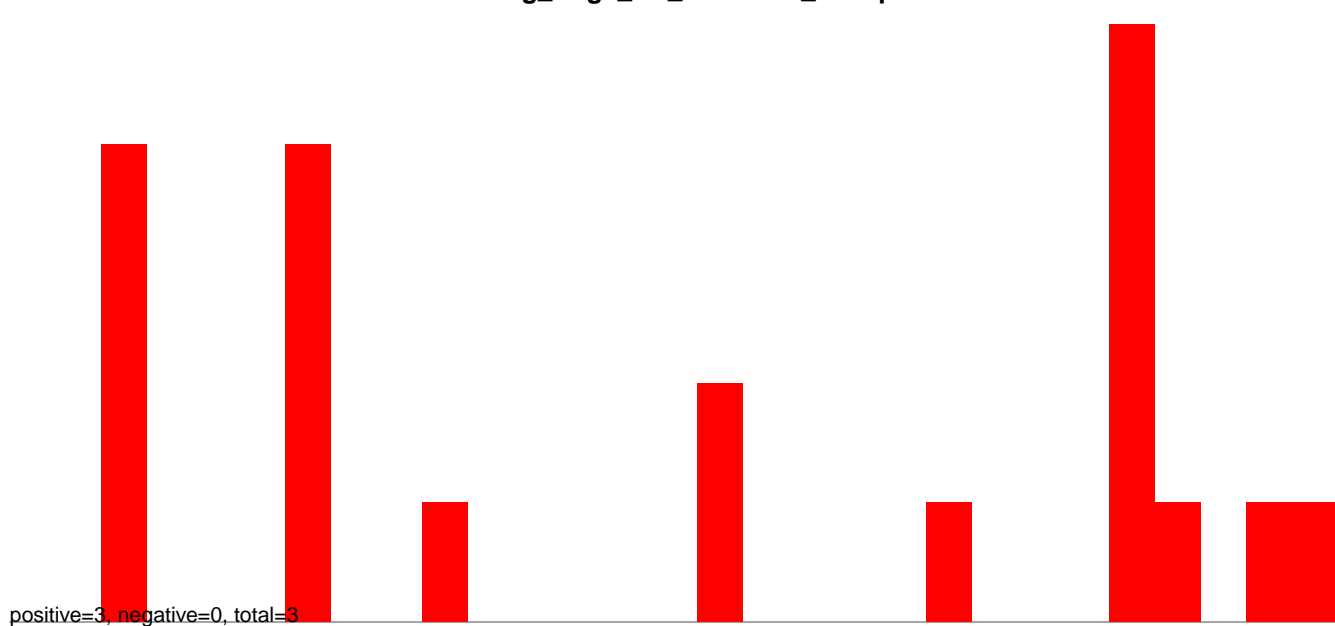


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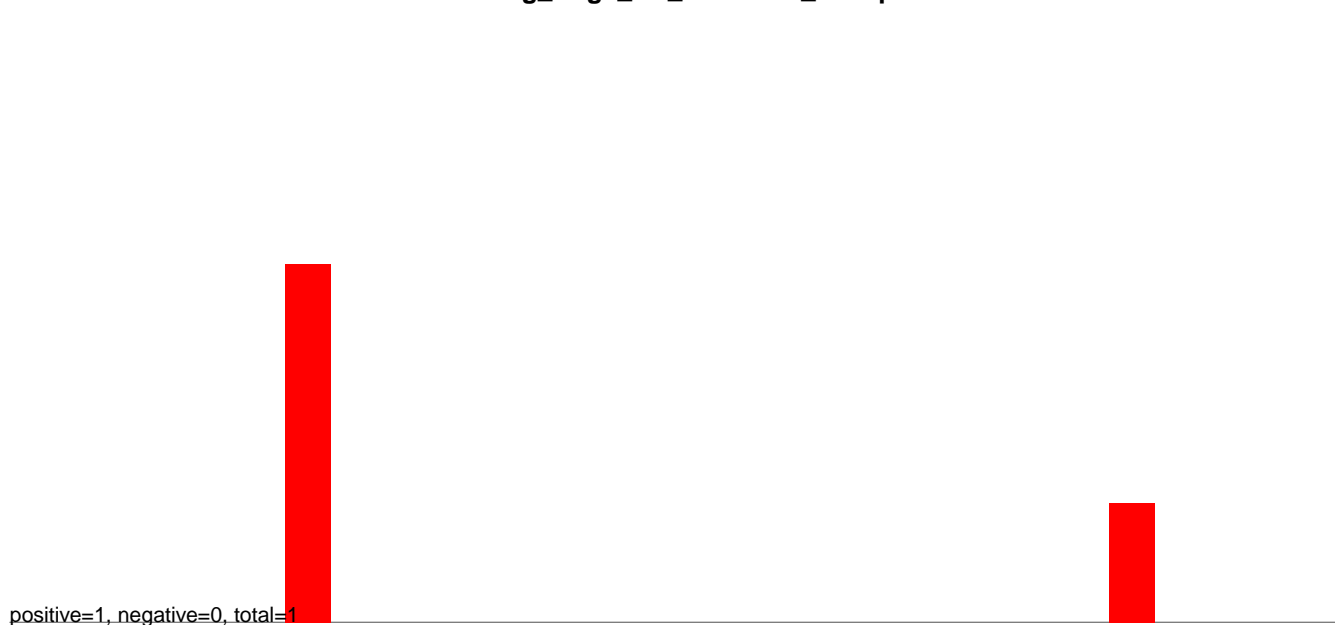


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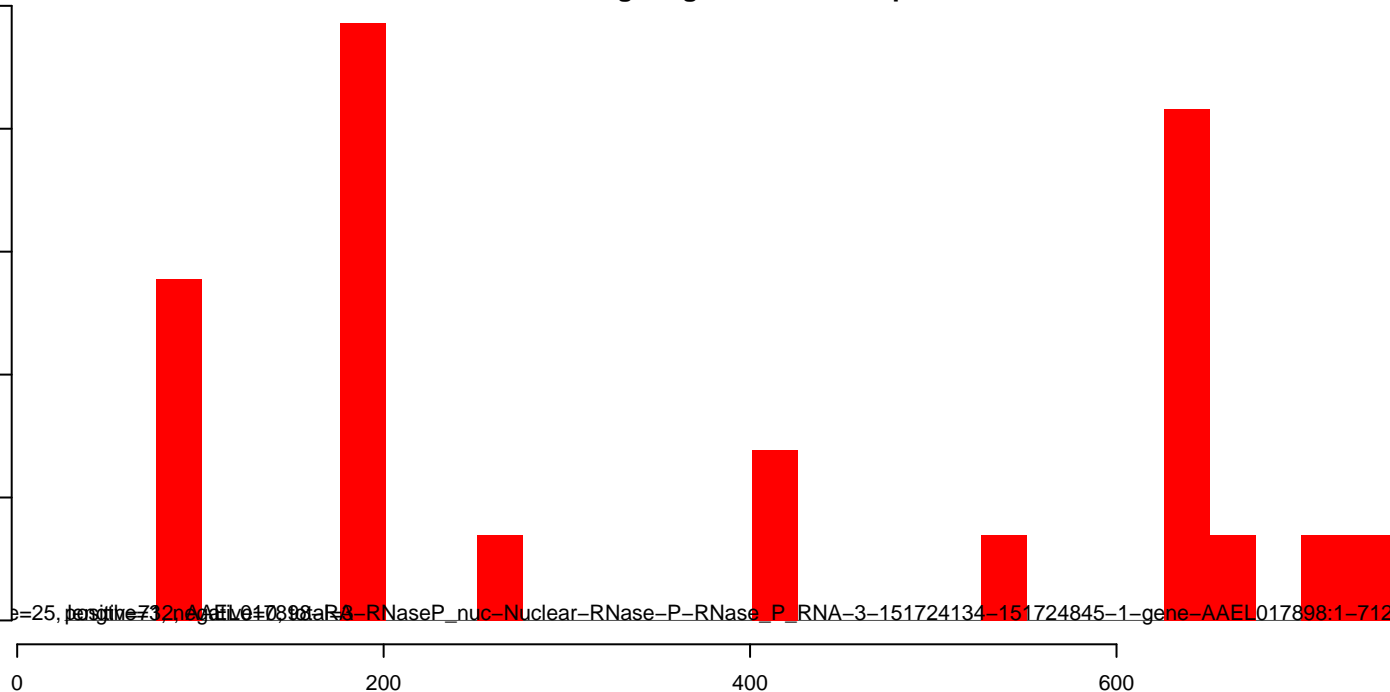
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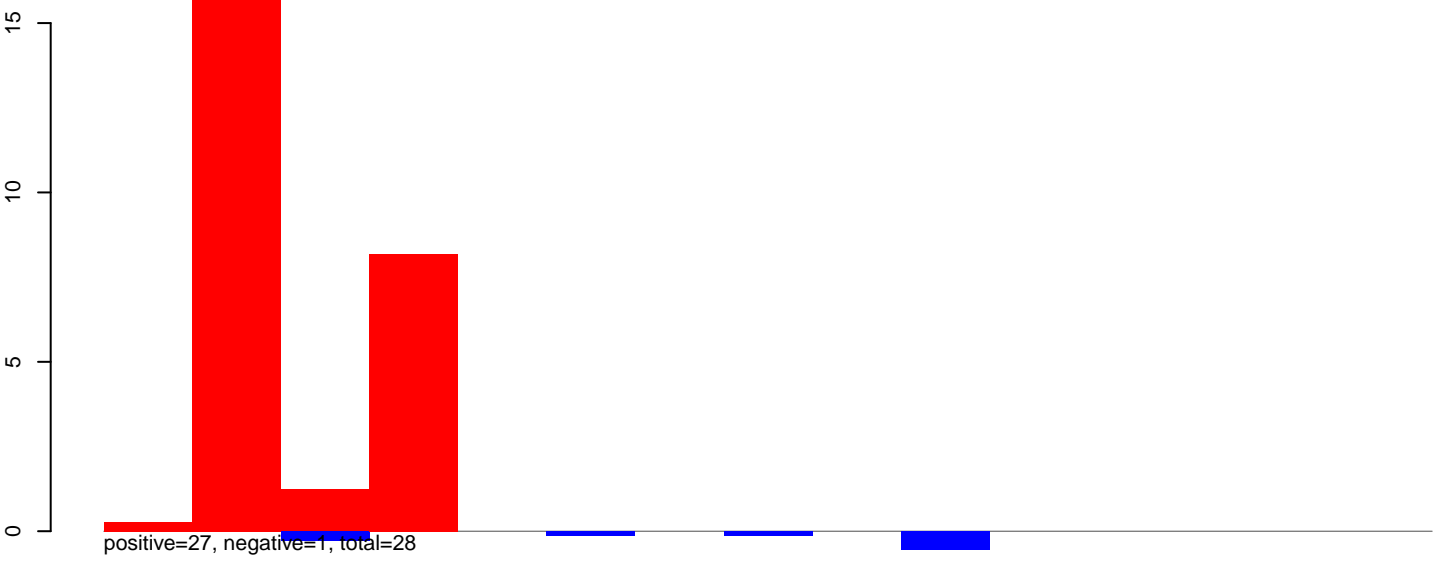
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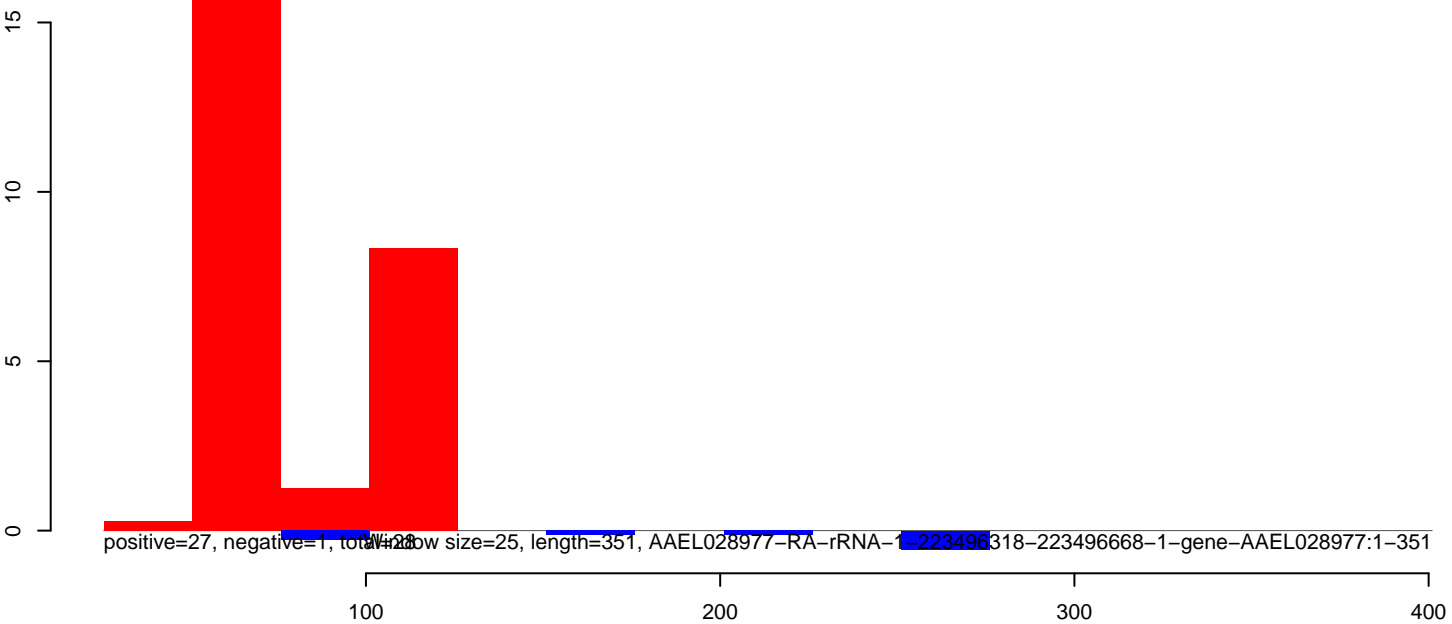
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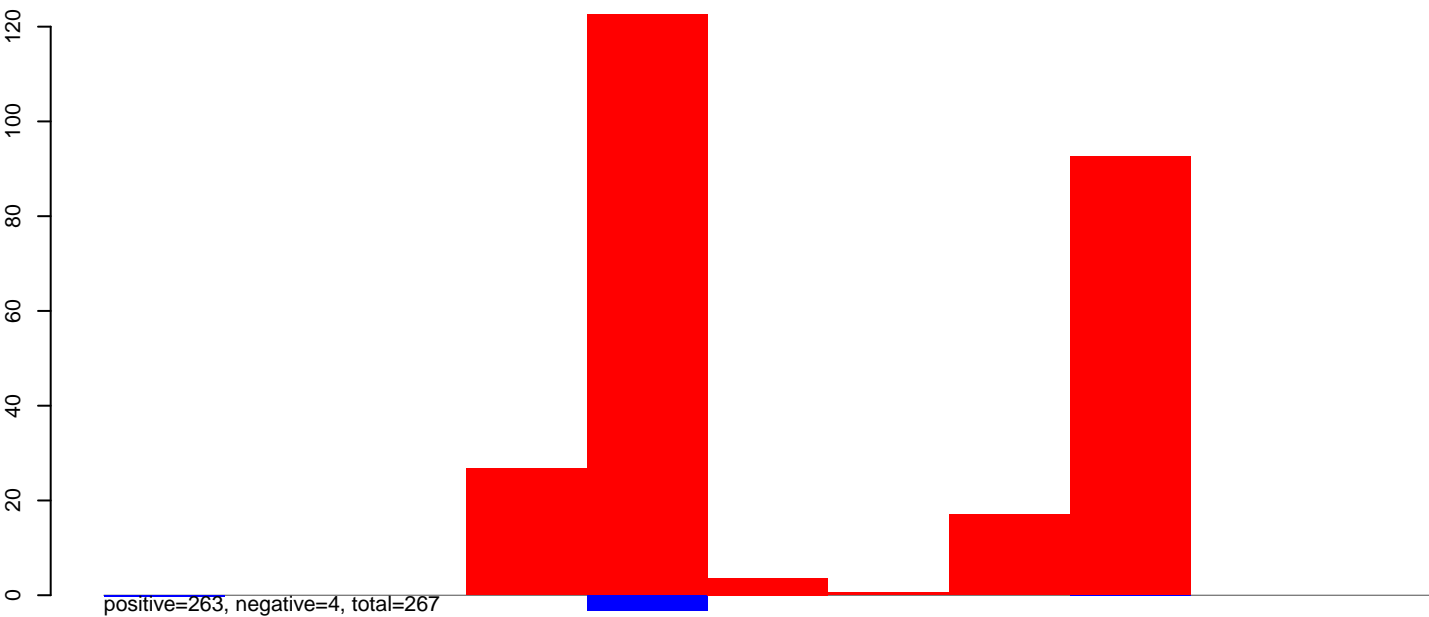
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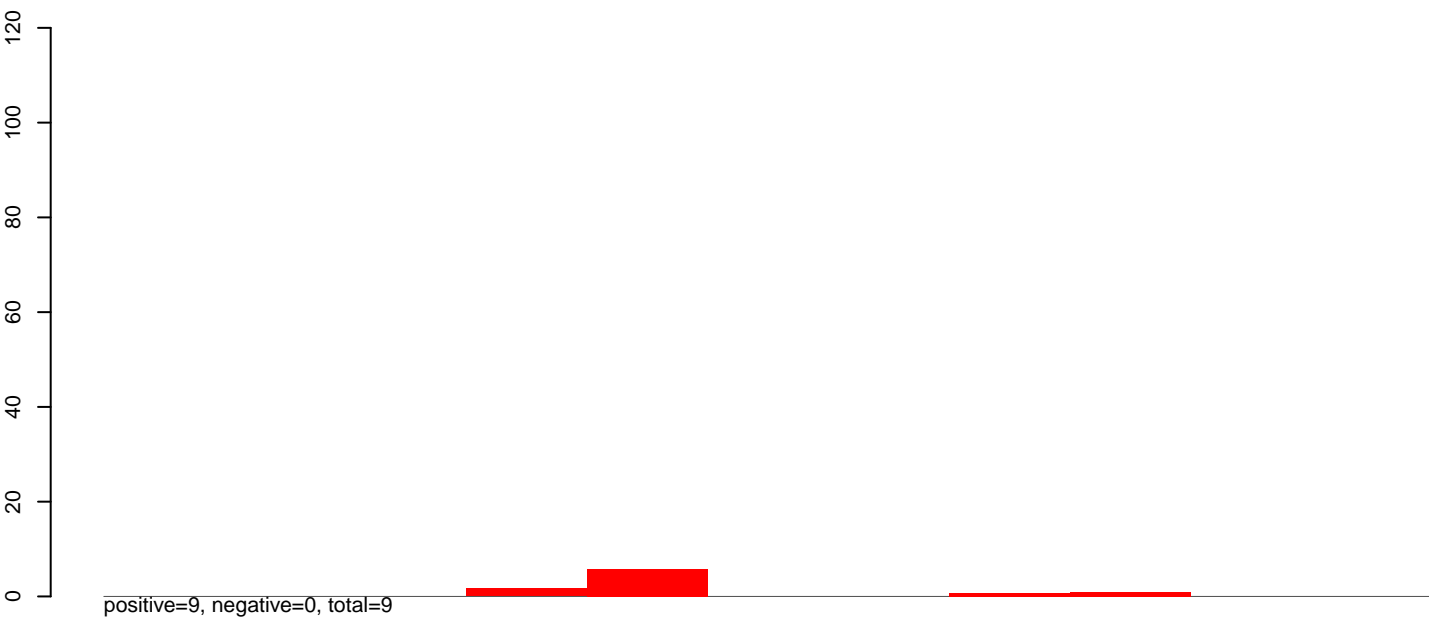
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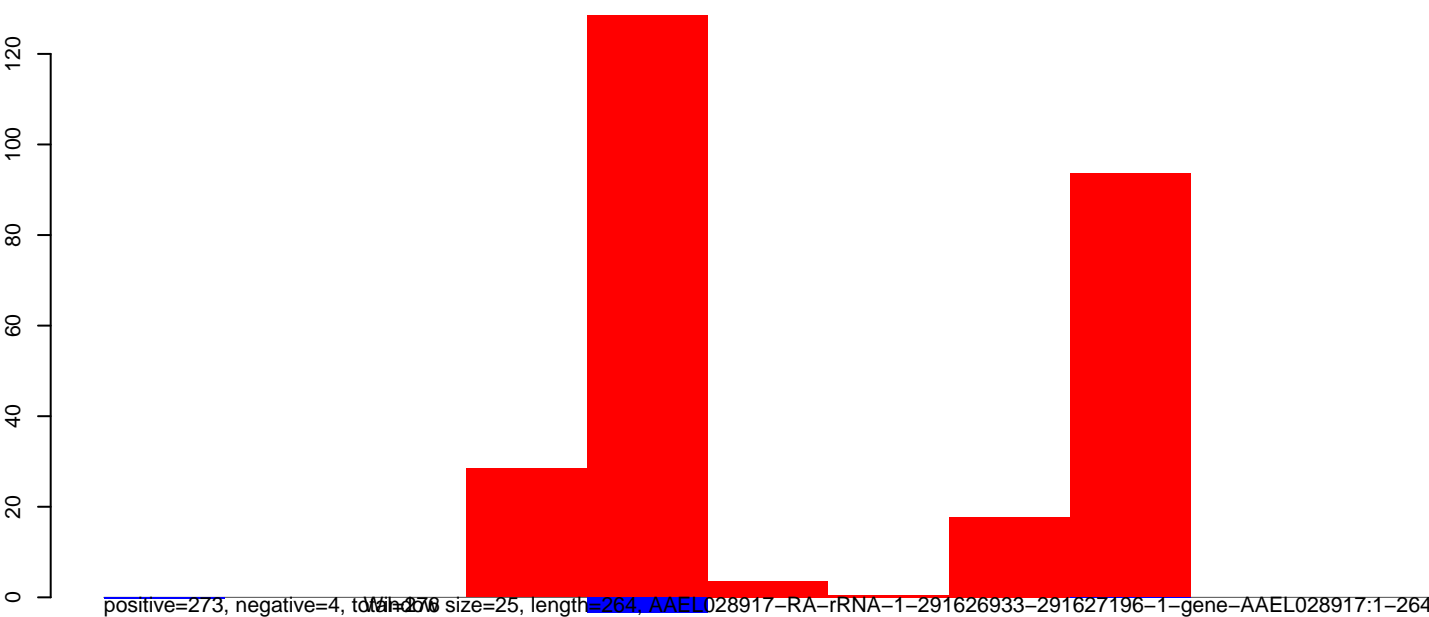
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AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



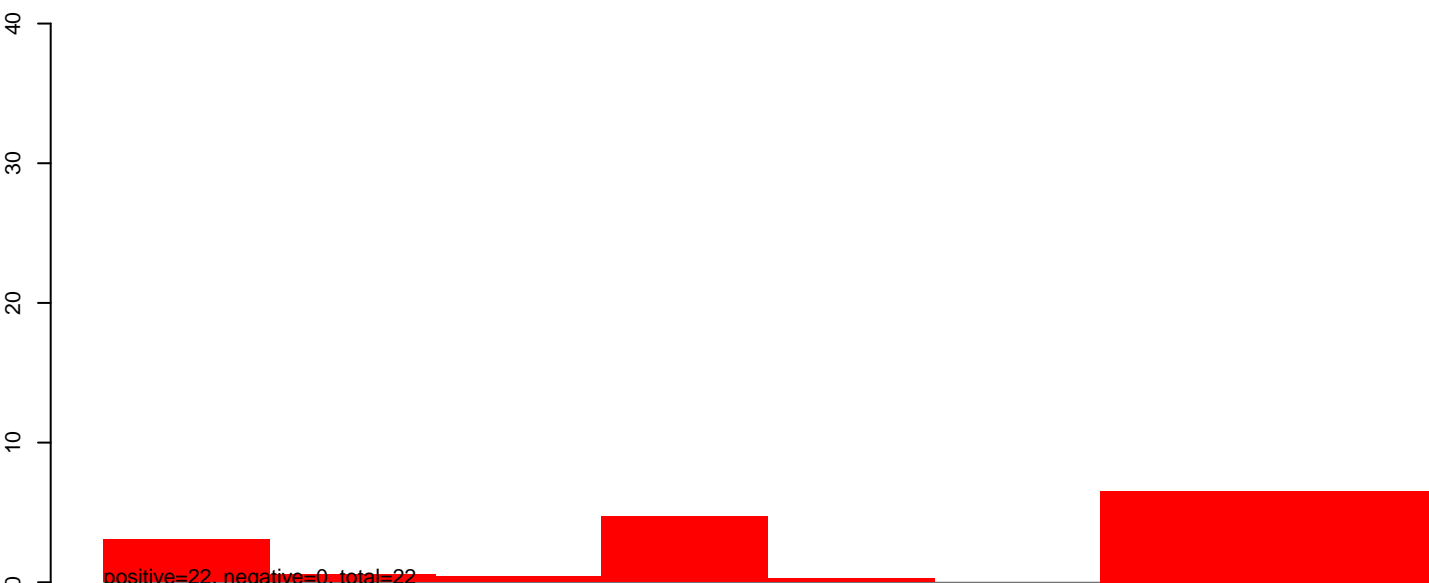
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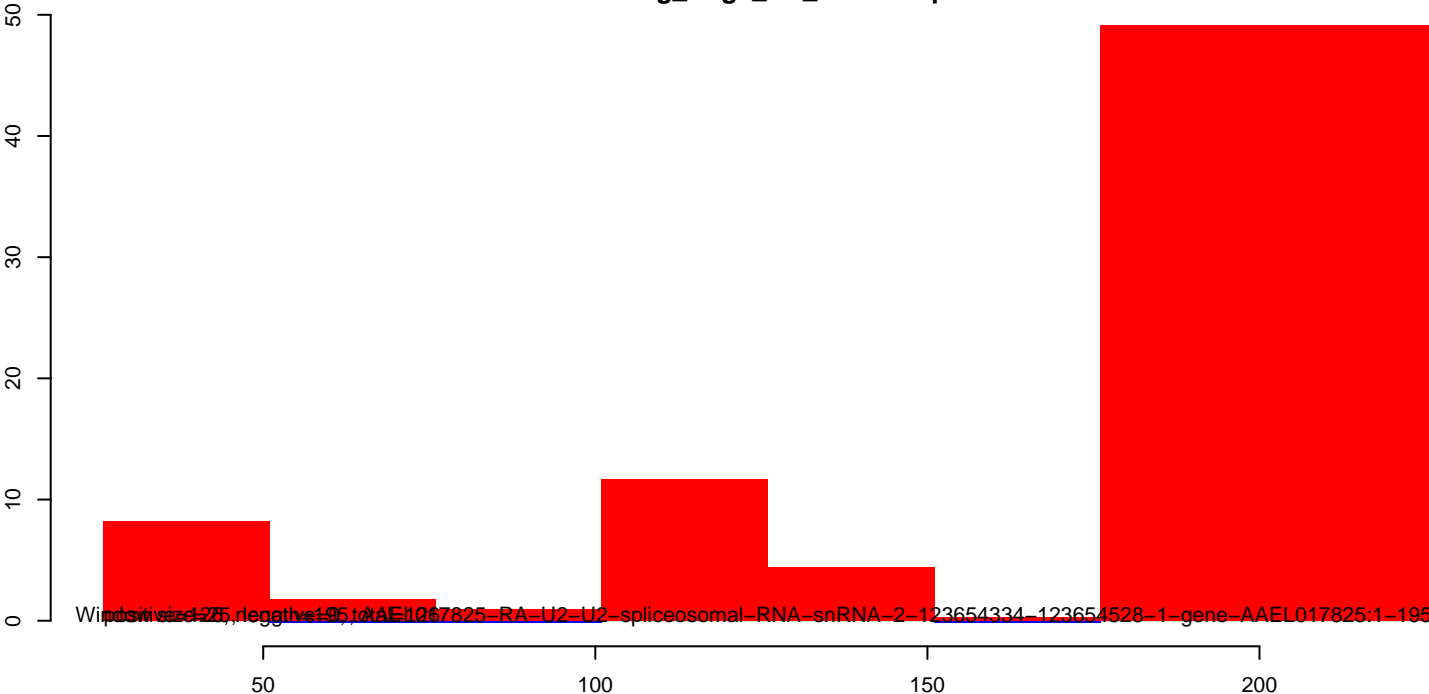
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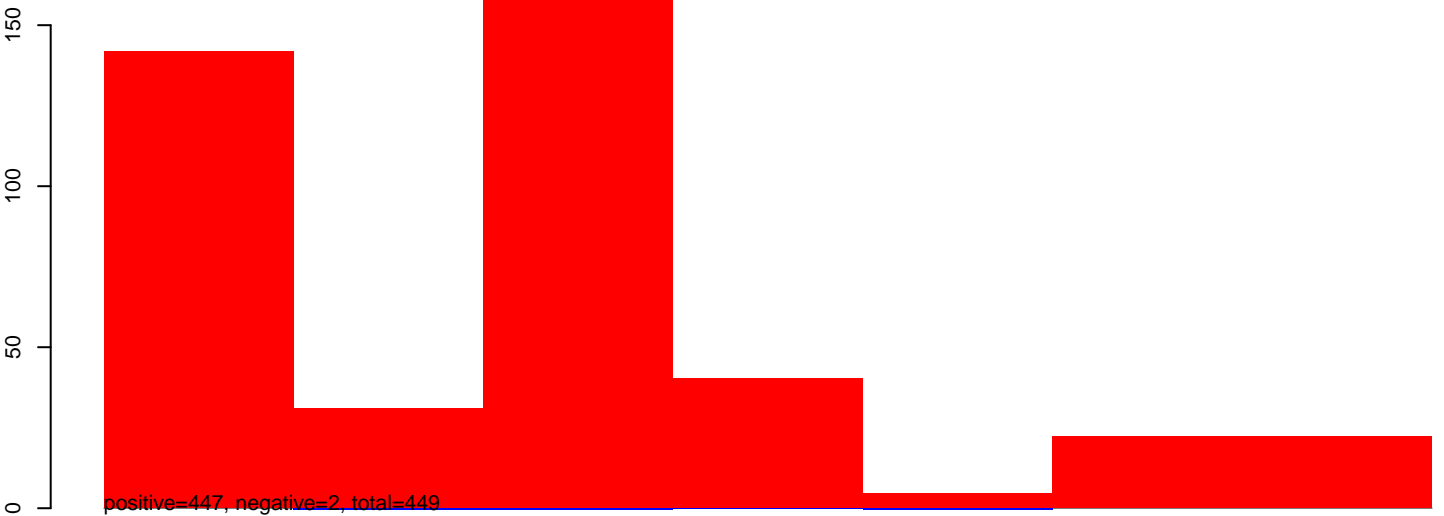
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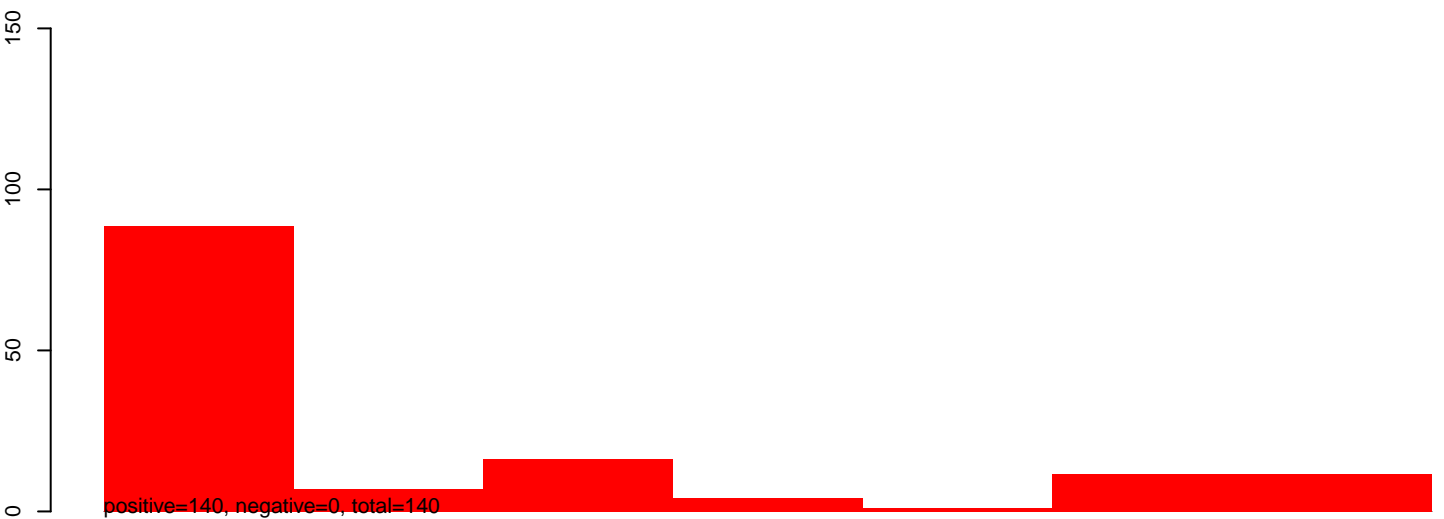
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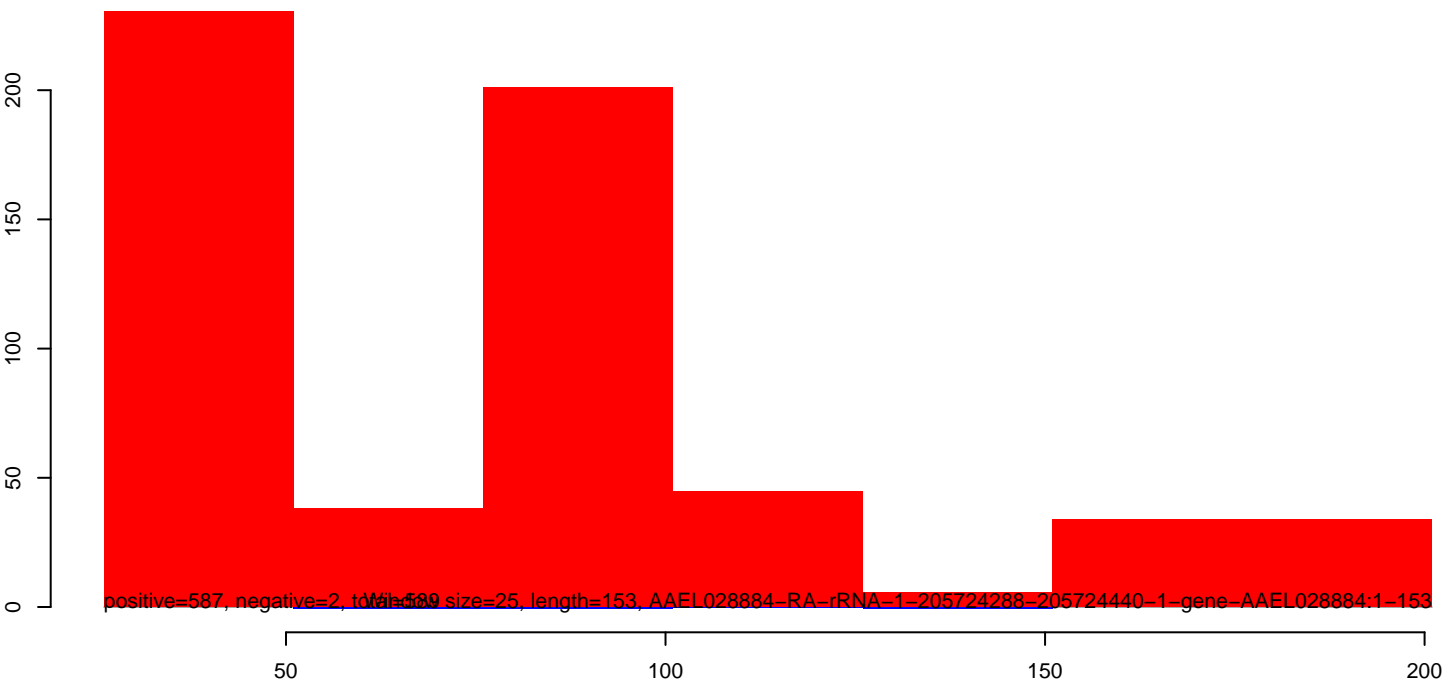
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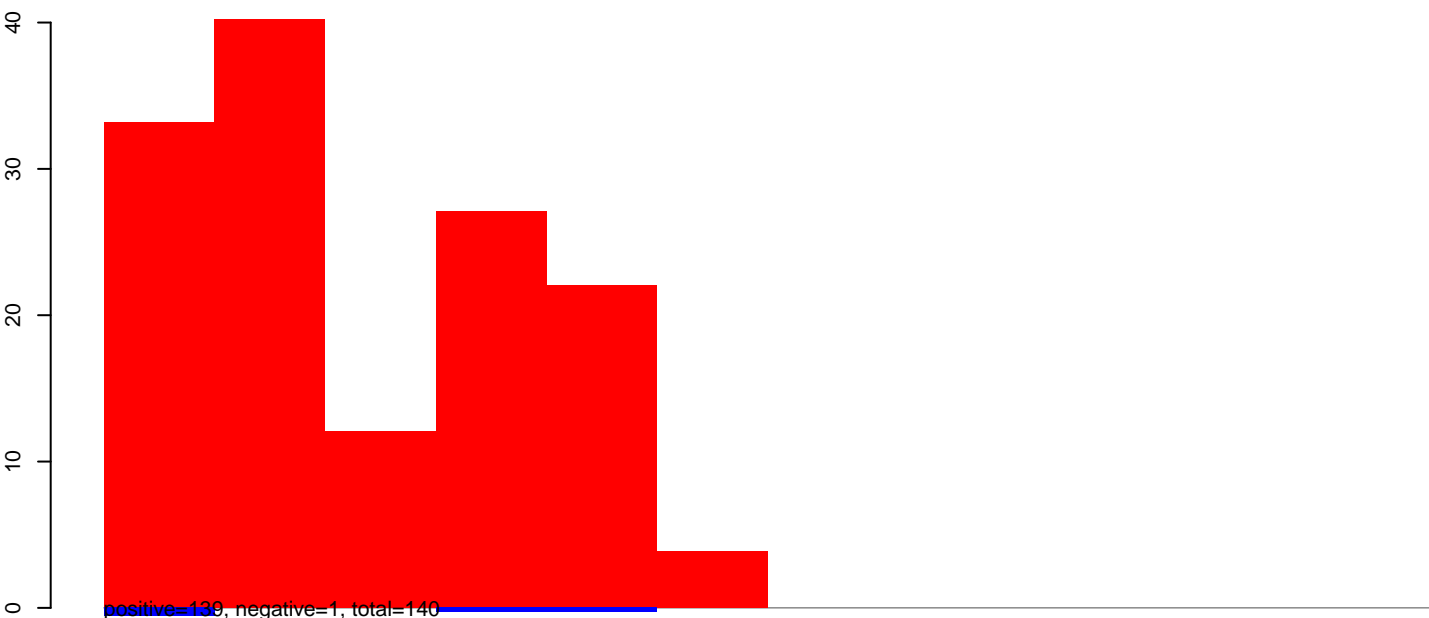
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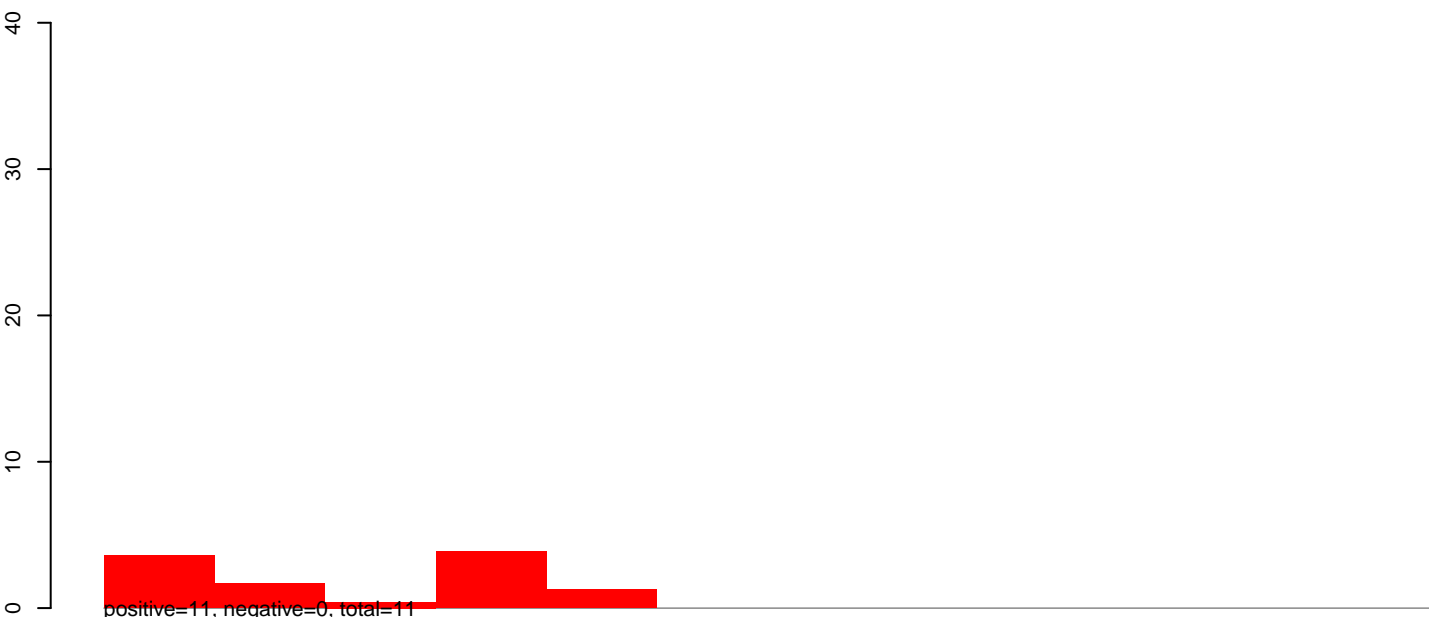
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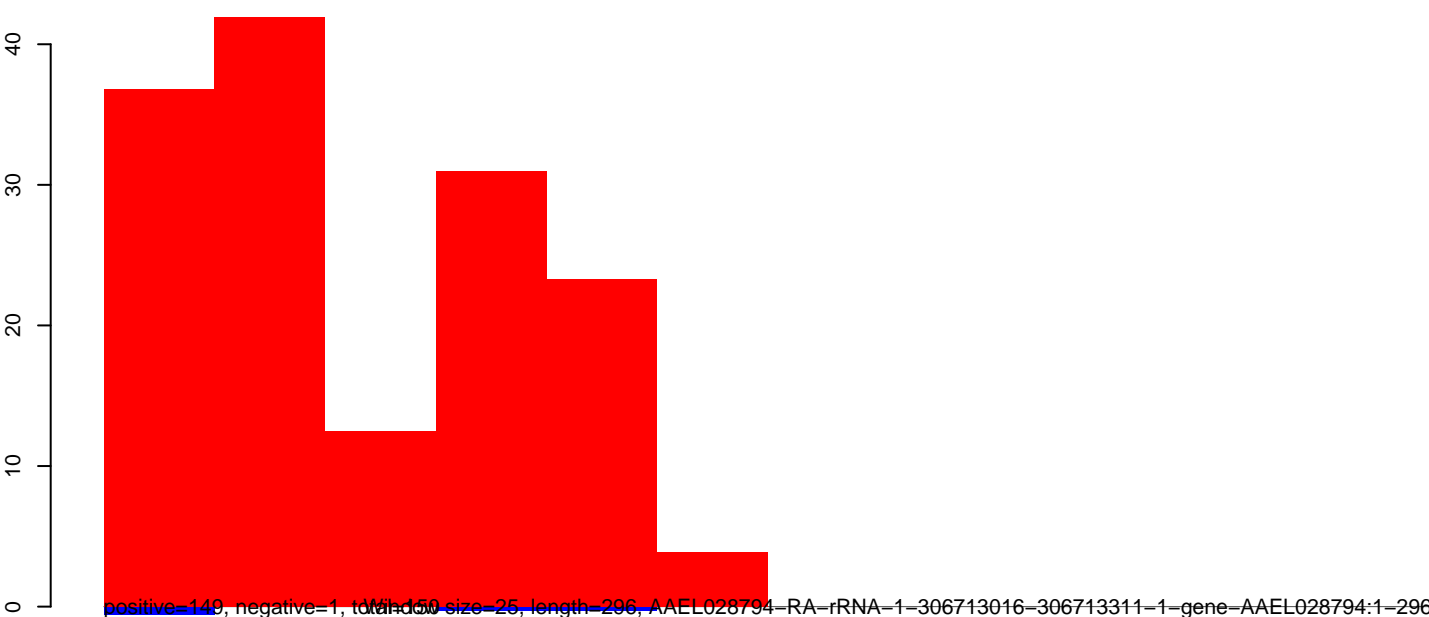
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AeAeg_Aag2_NL_Dmem.rep



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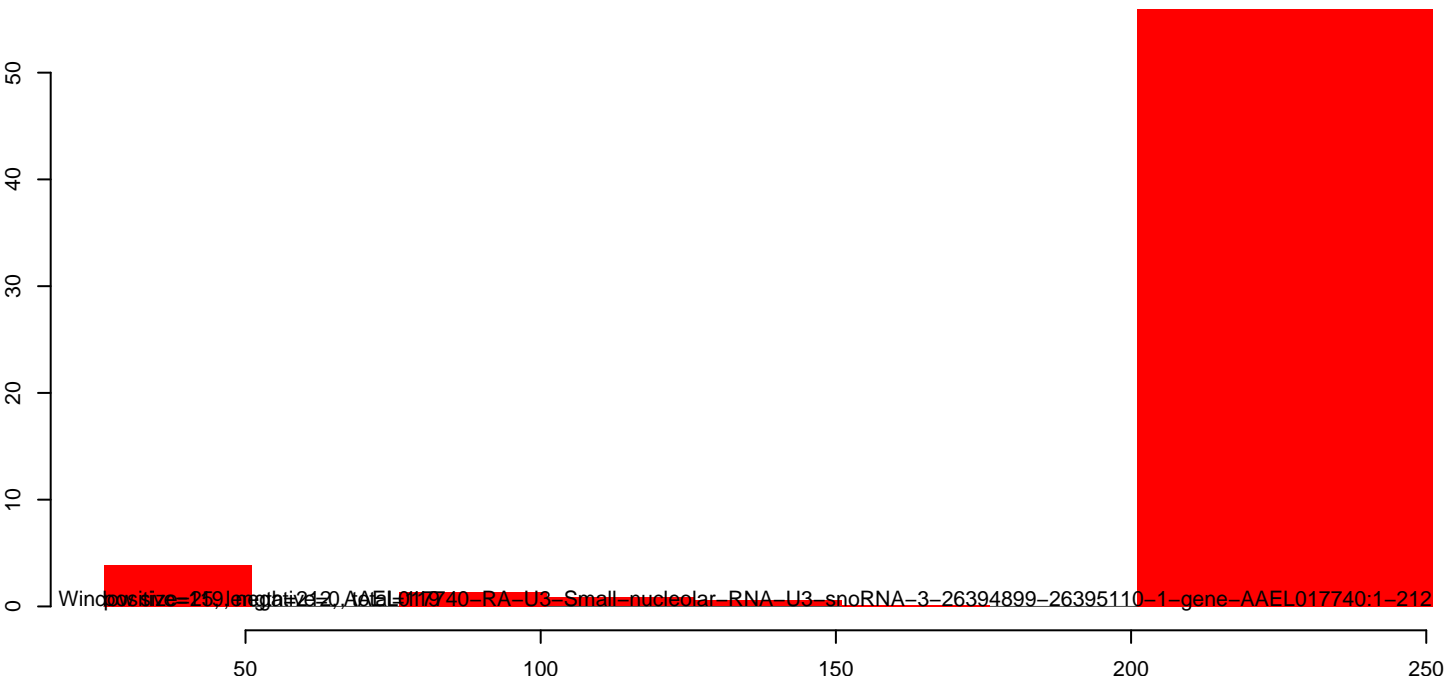
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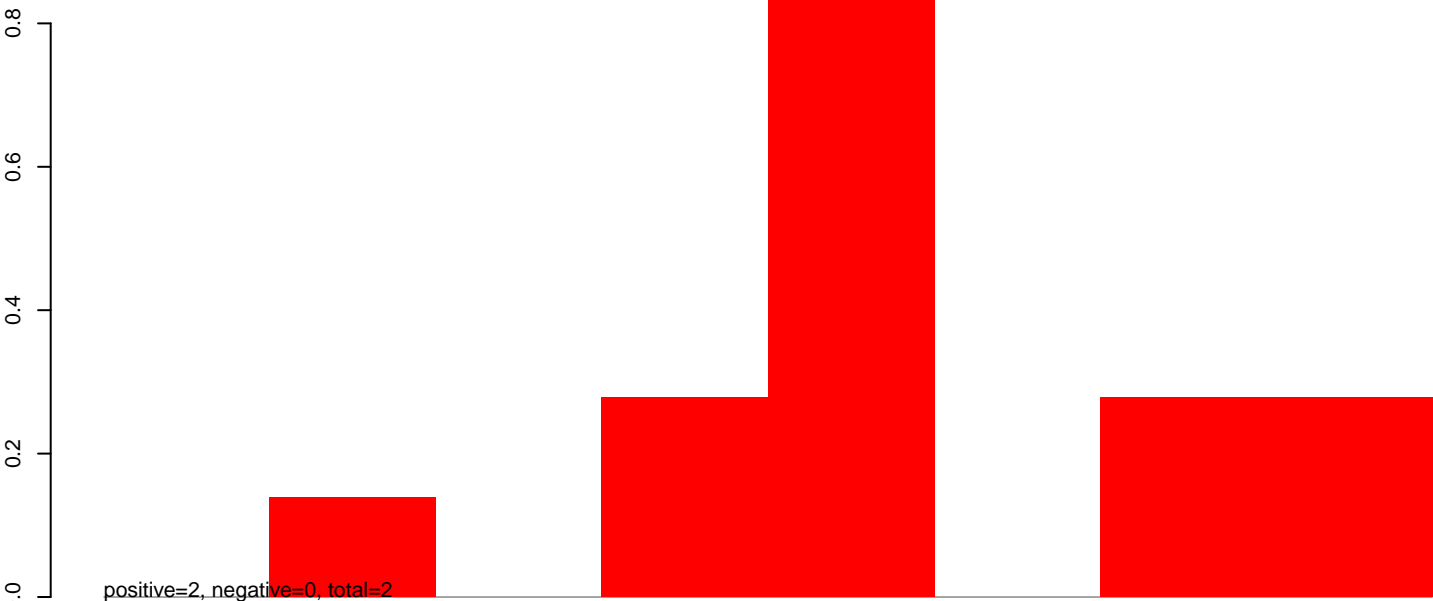
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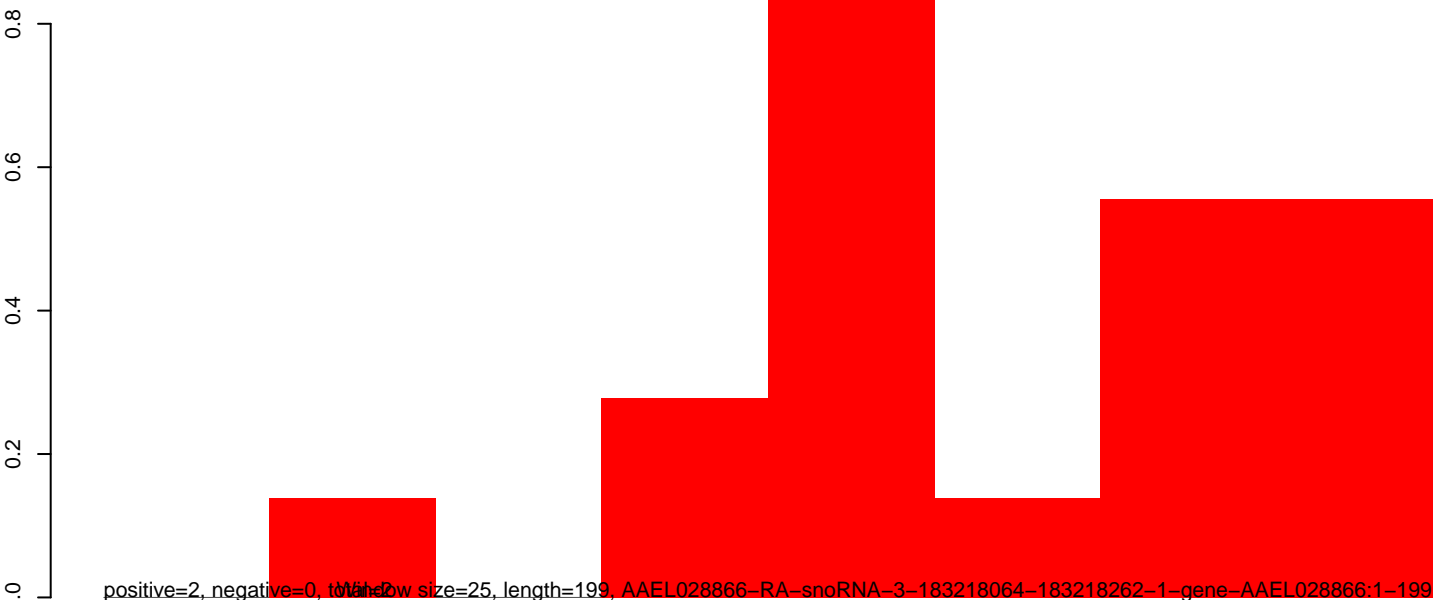
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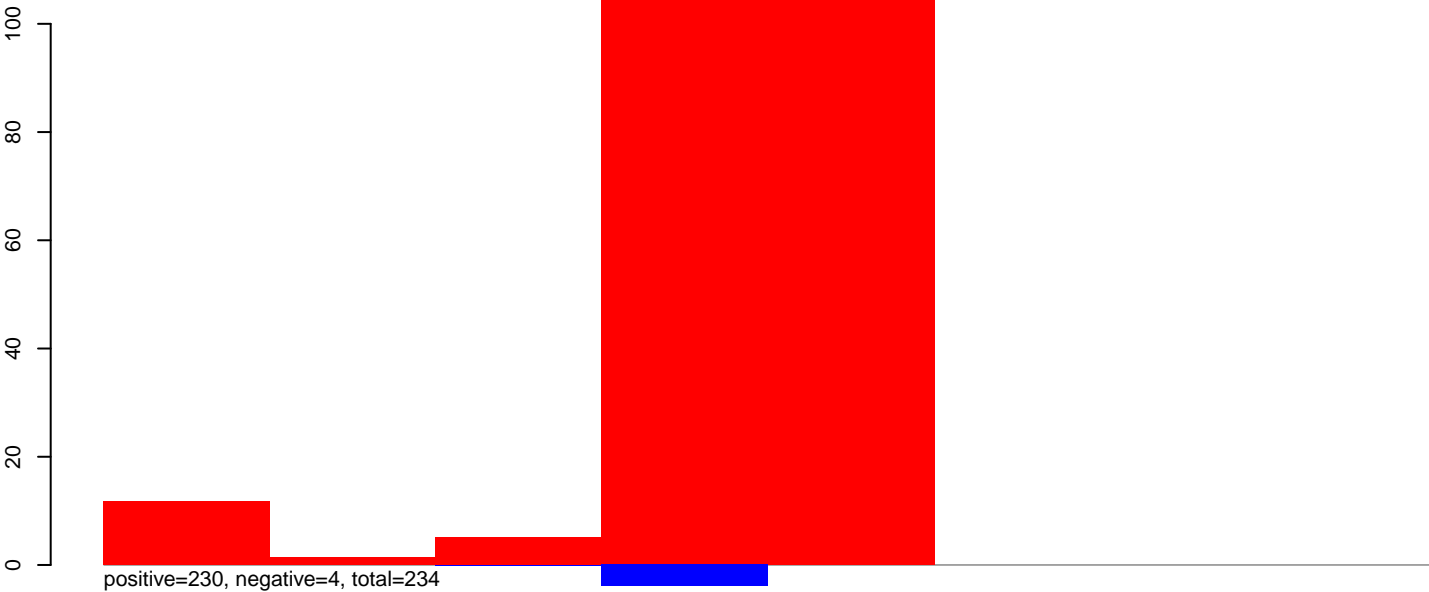
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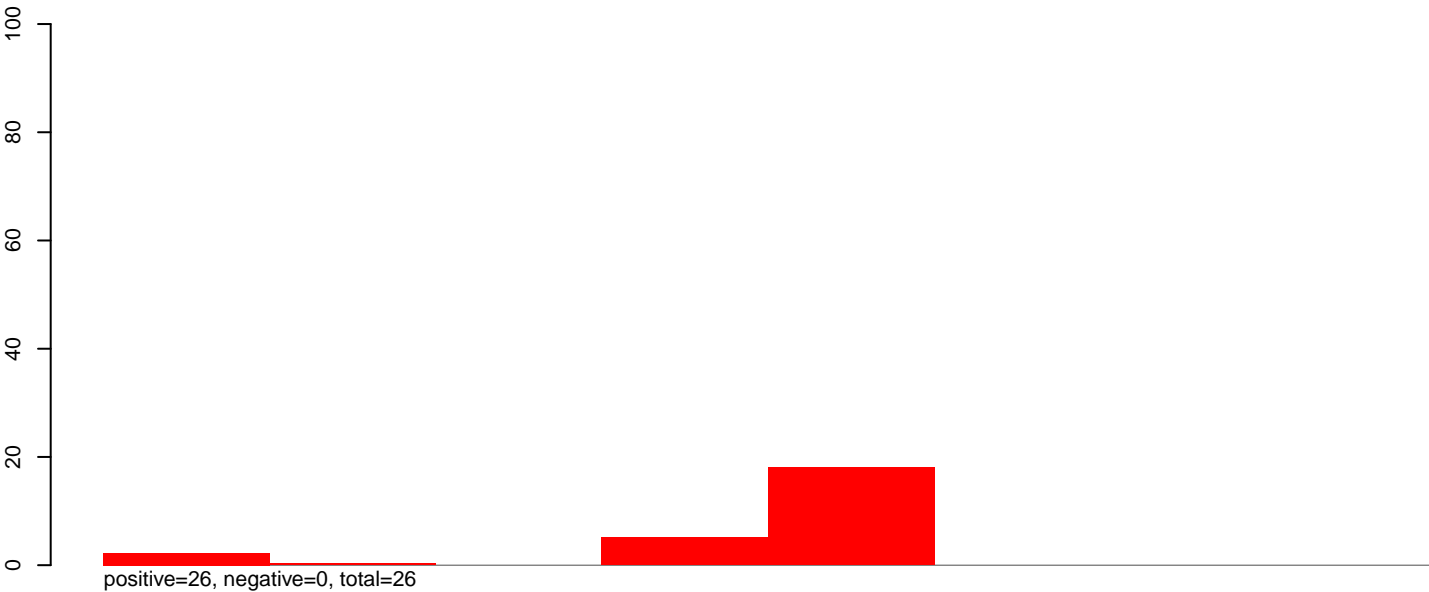
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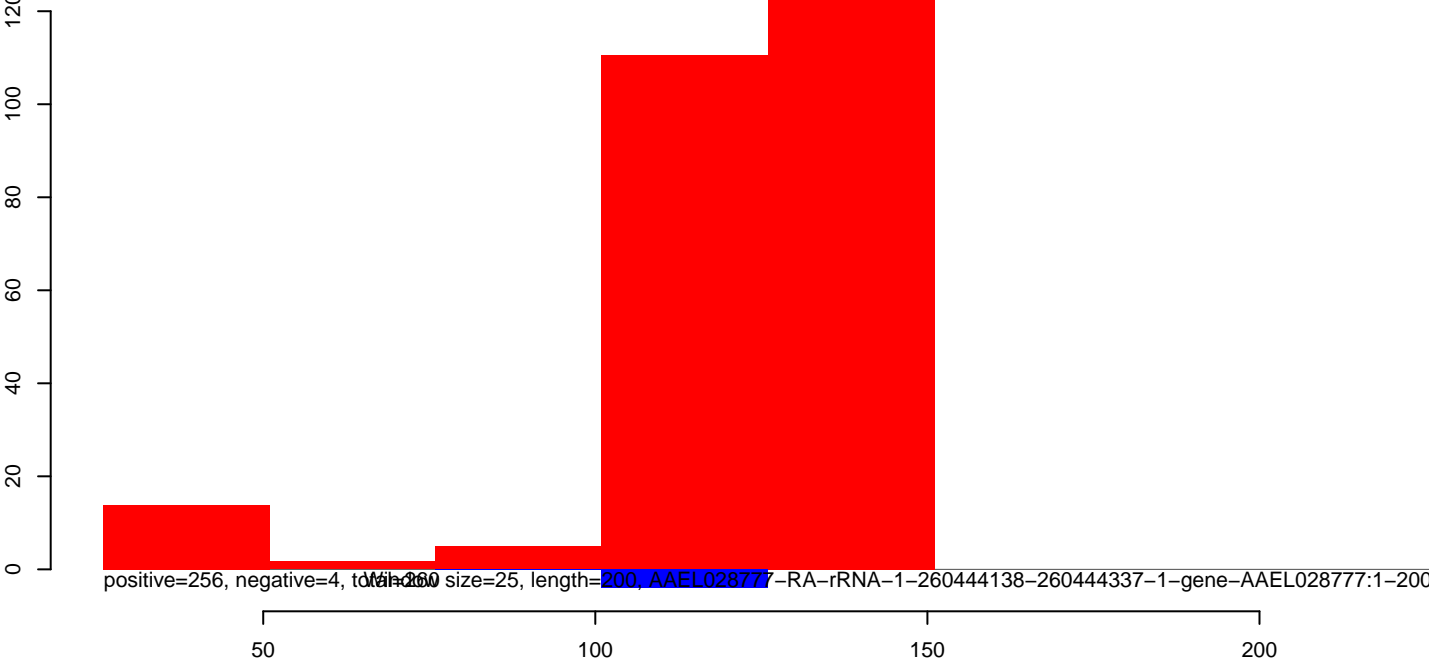
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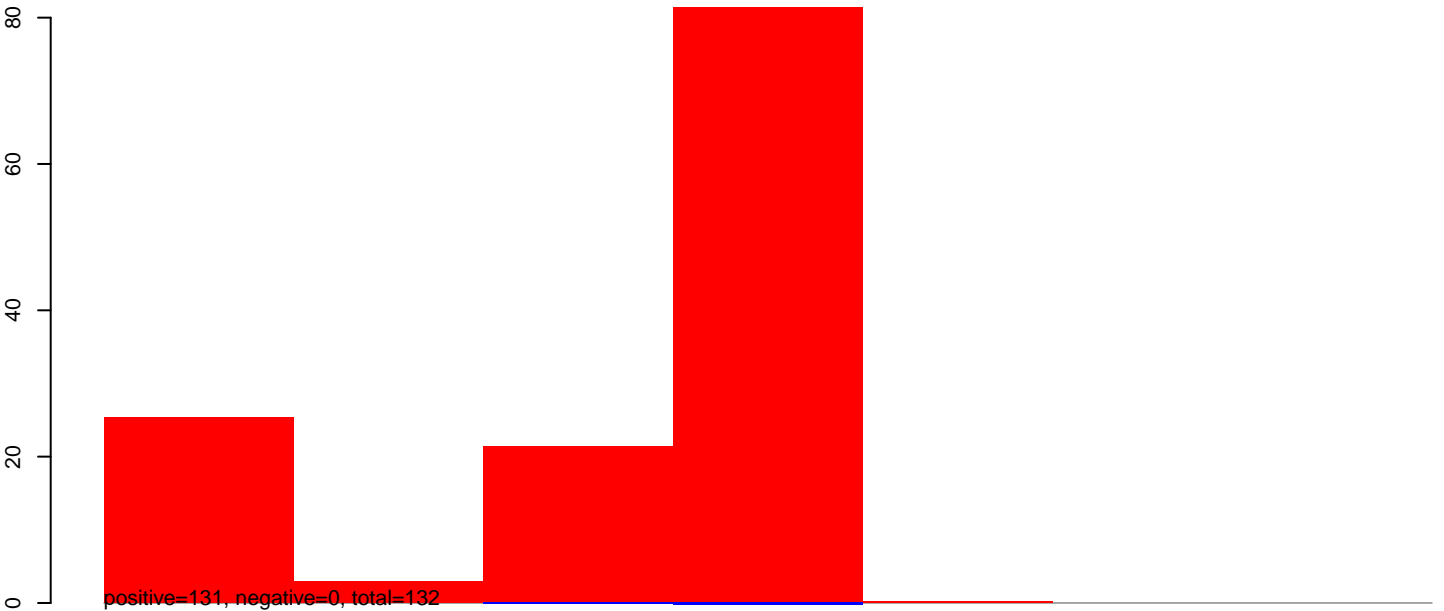
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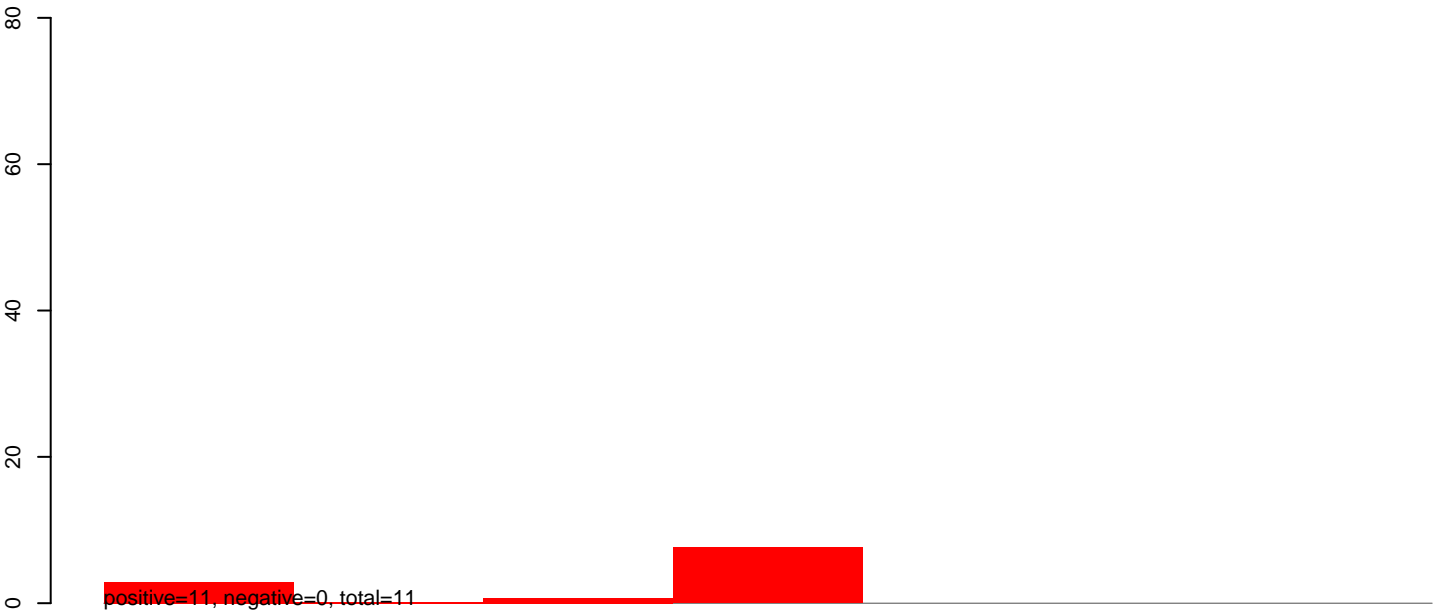
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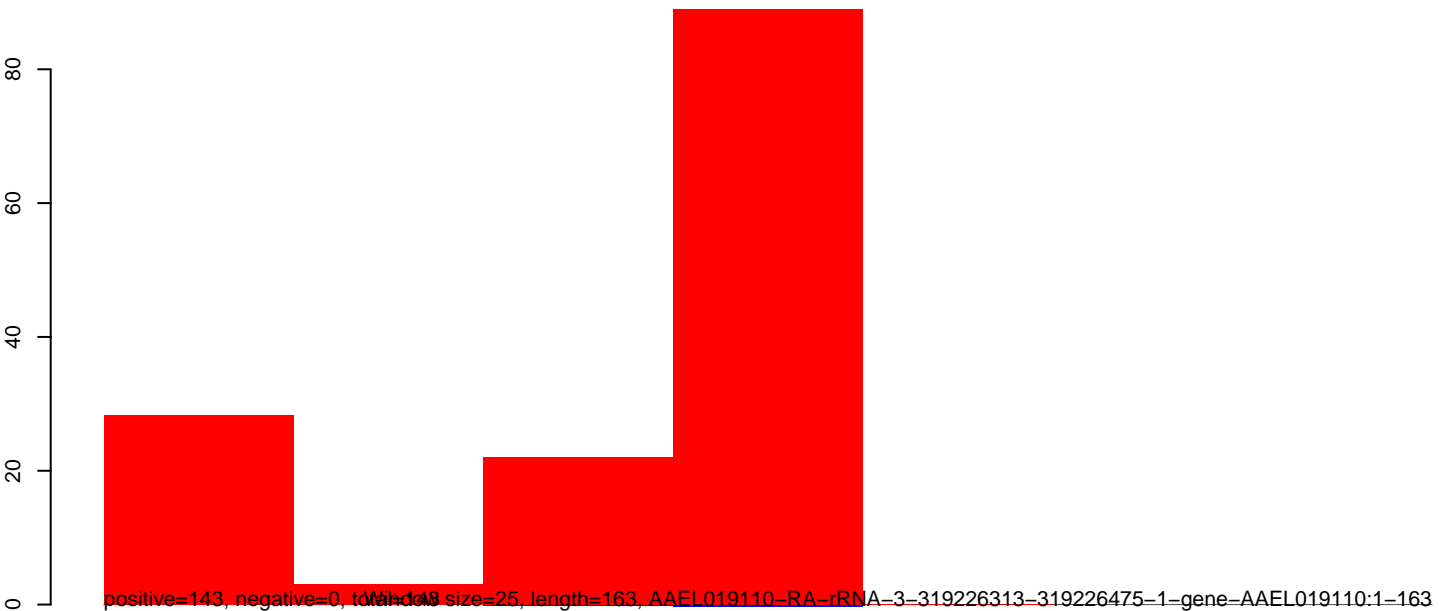
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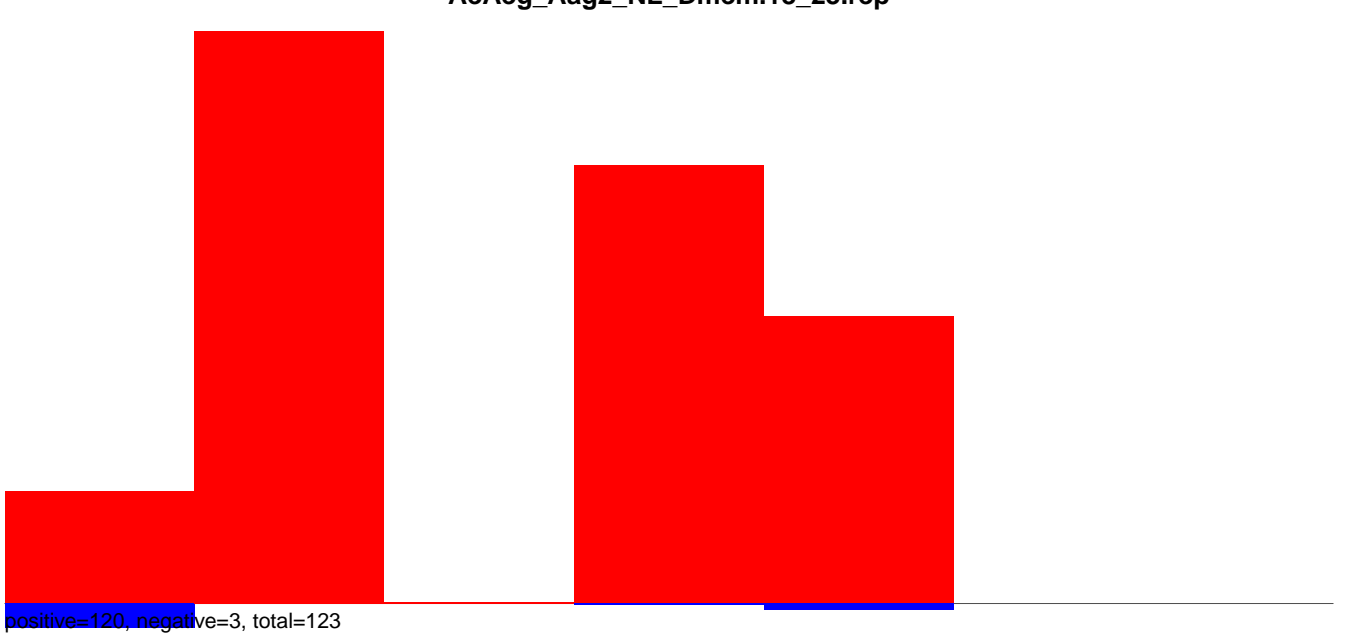
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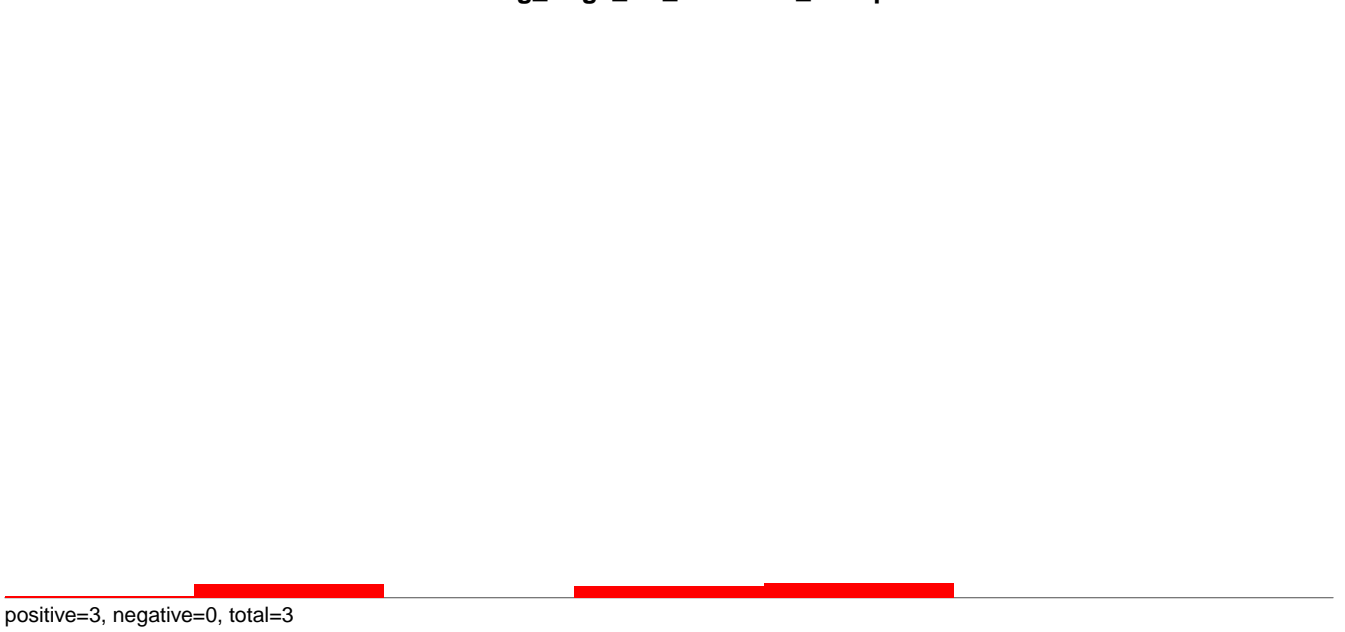
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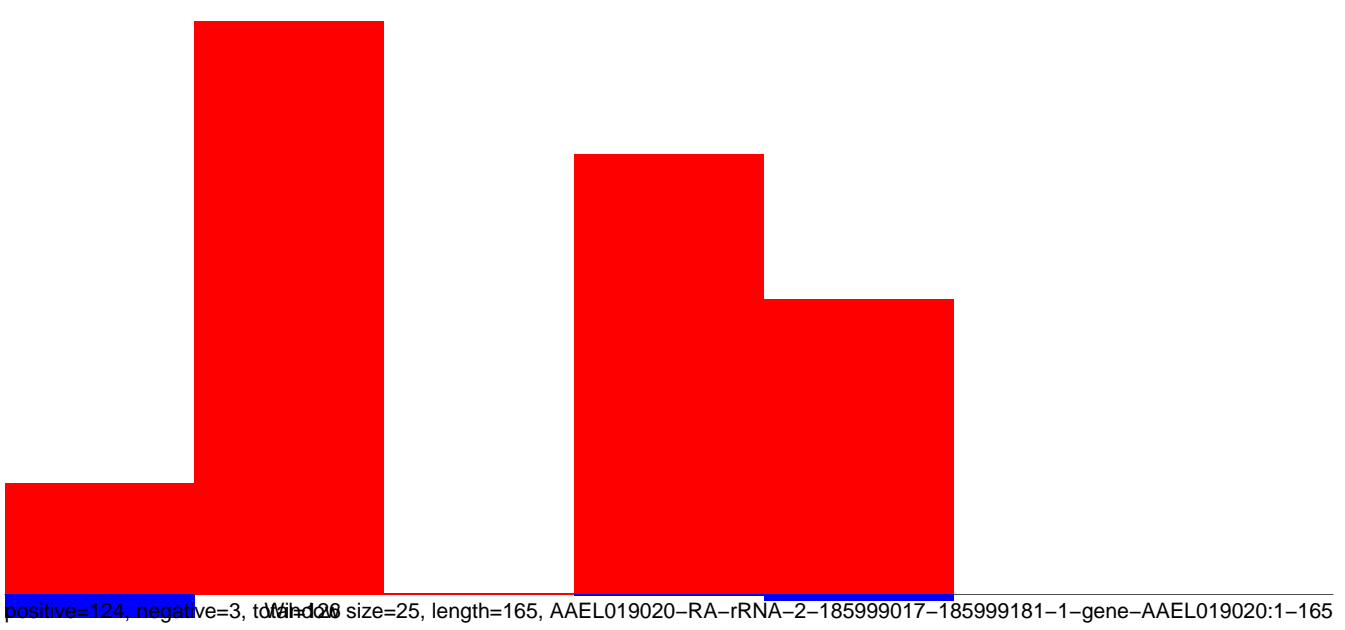
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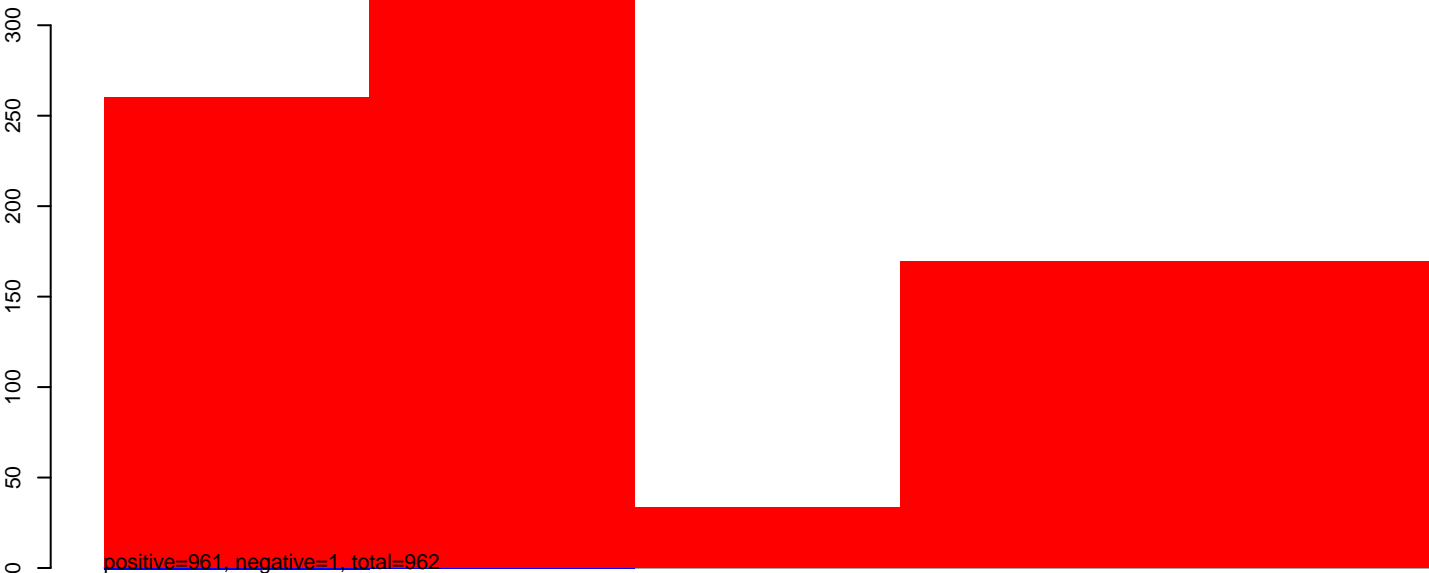
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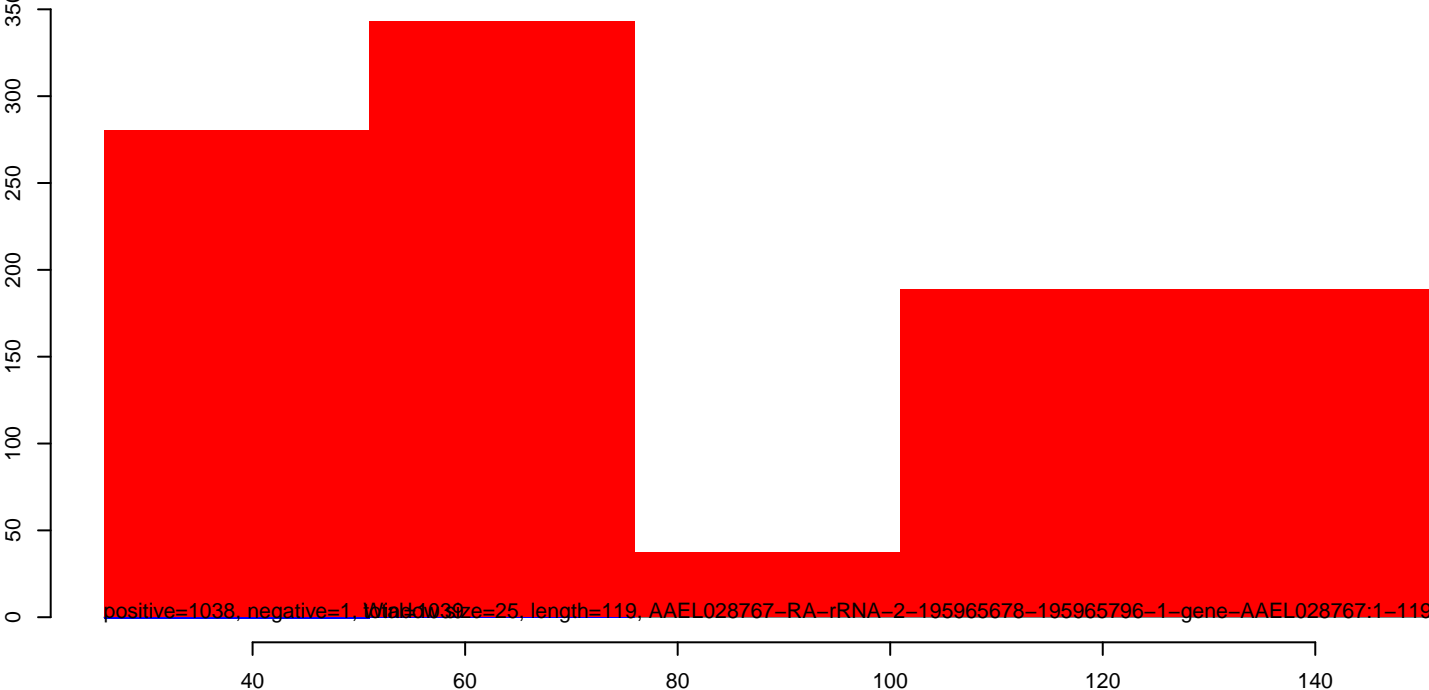
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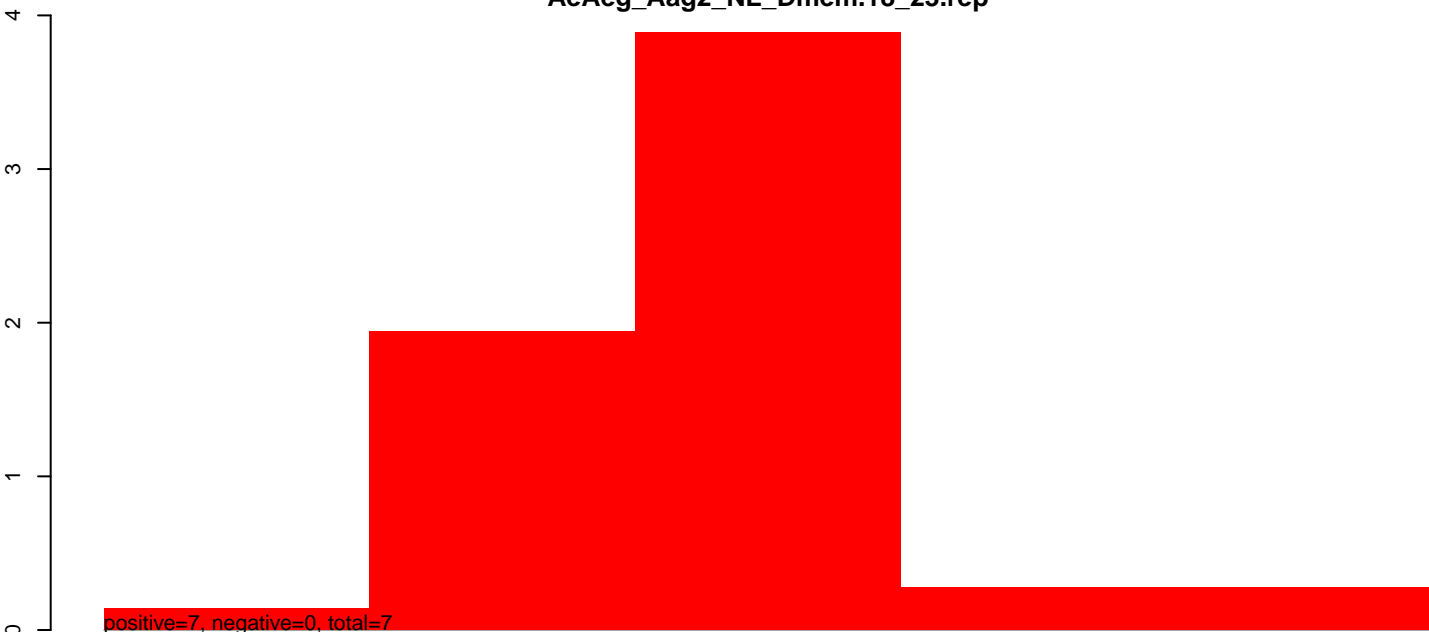
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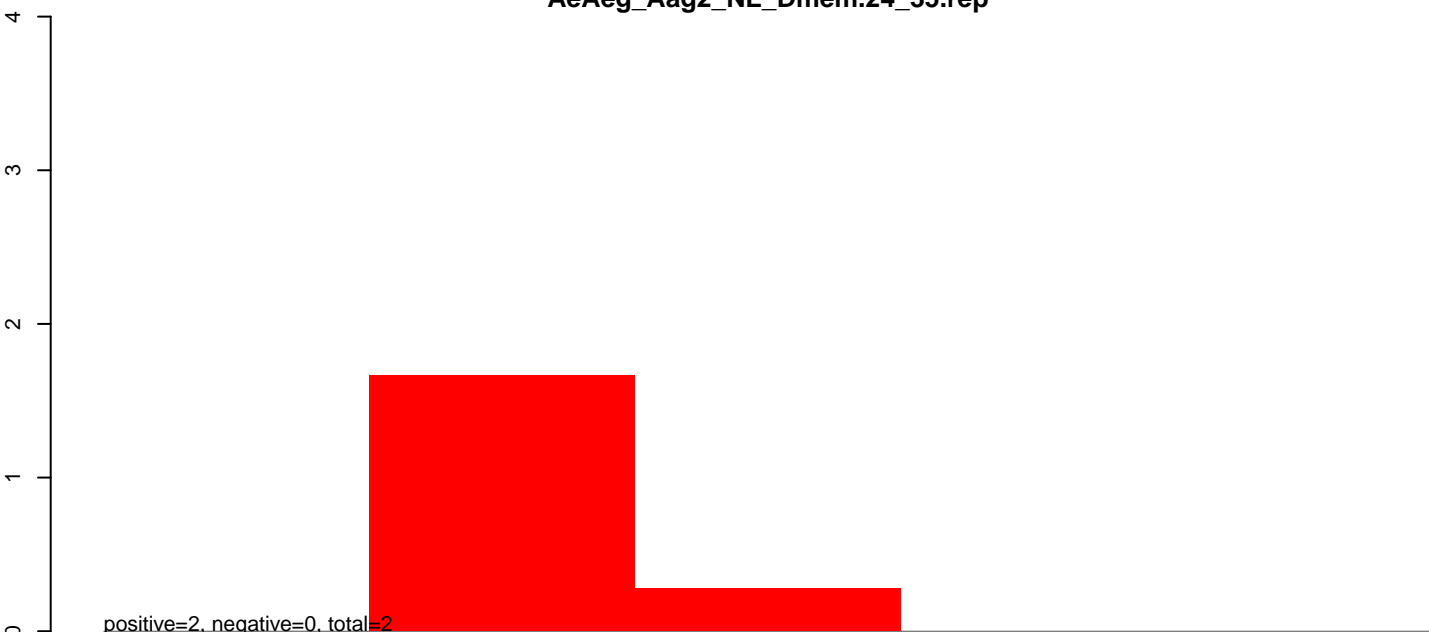
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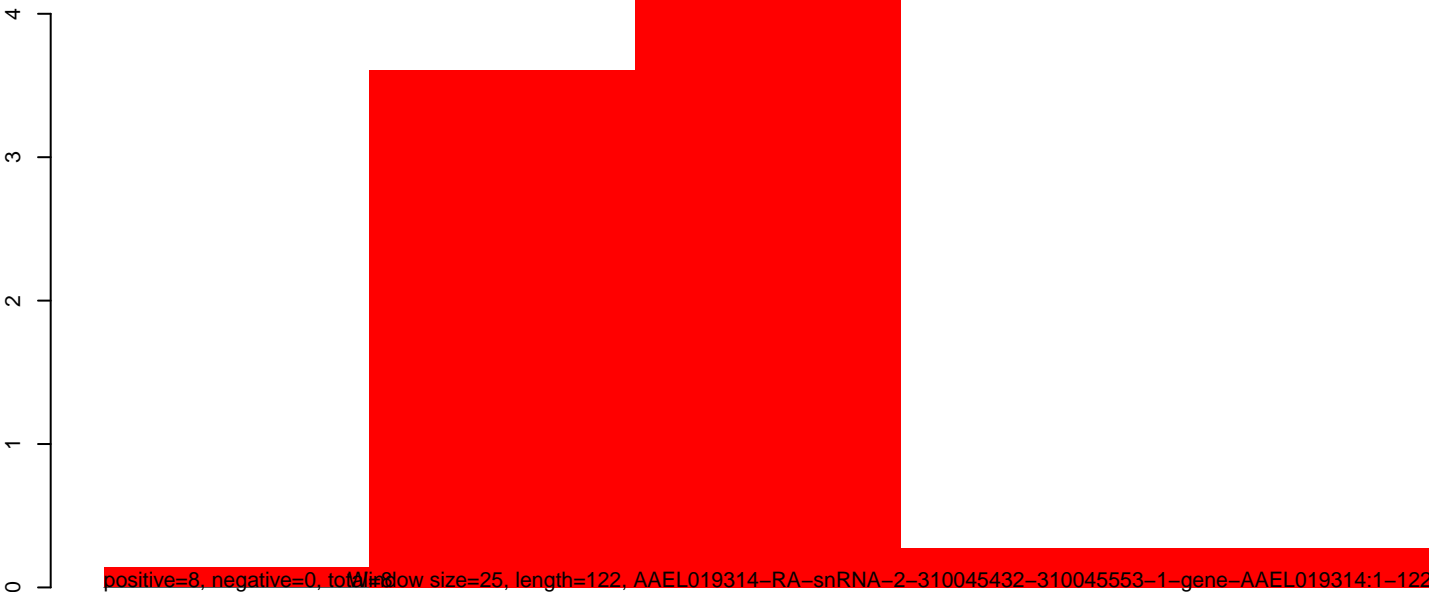
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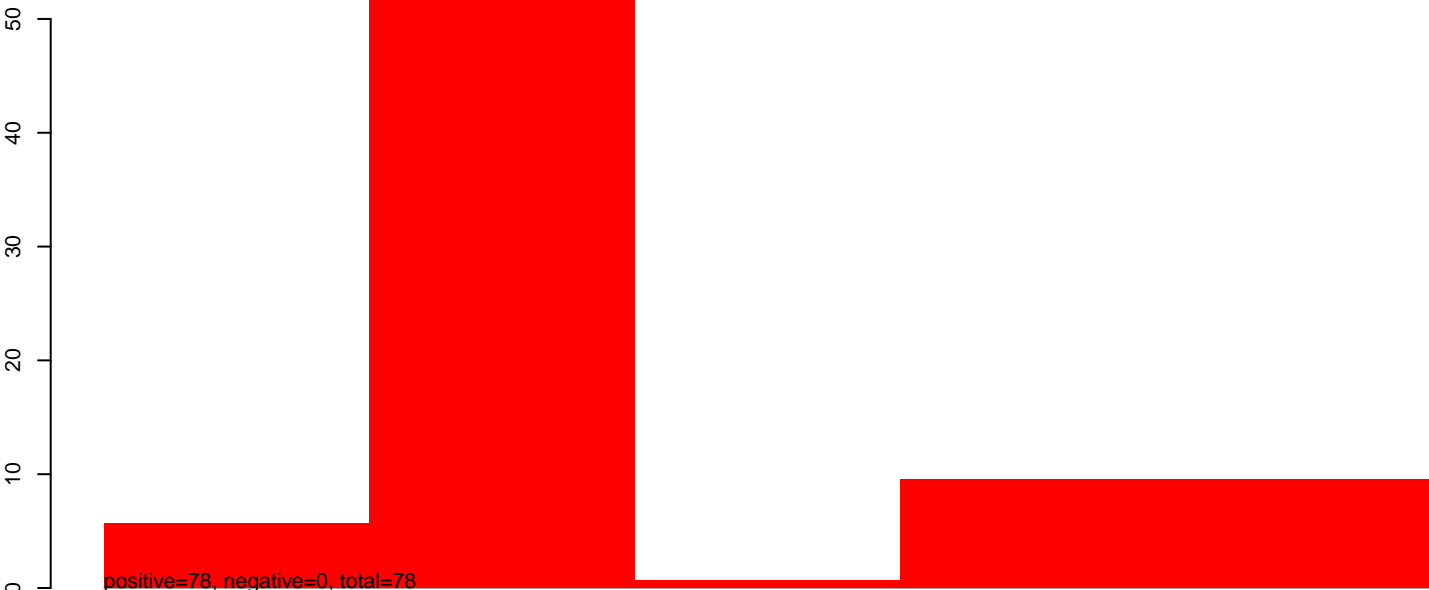


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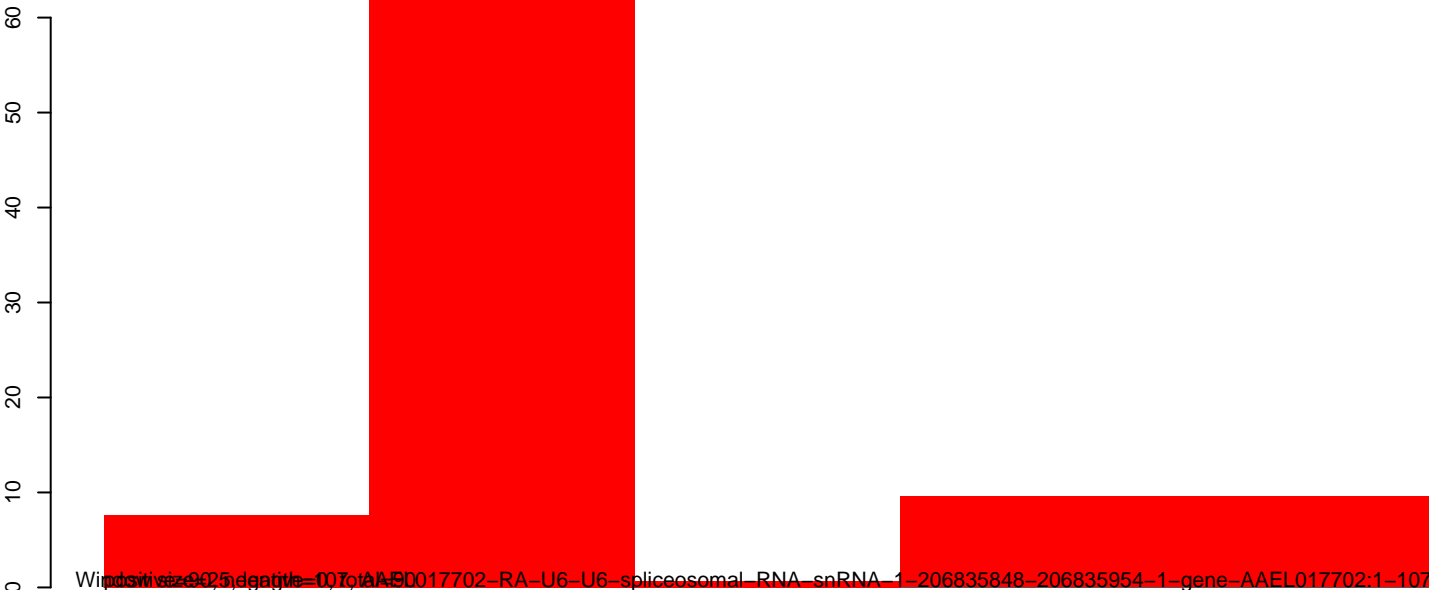
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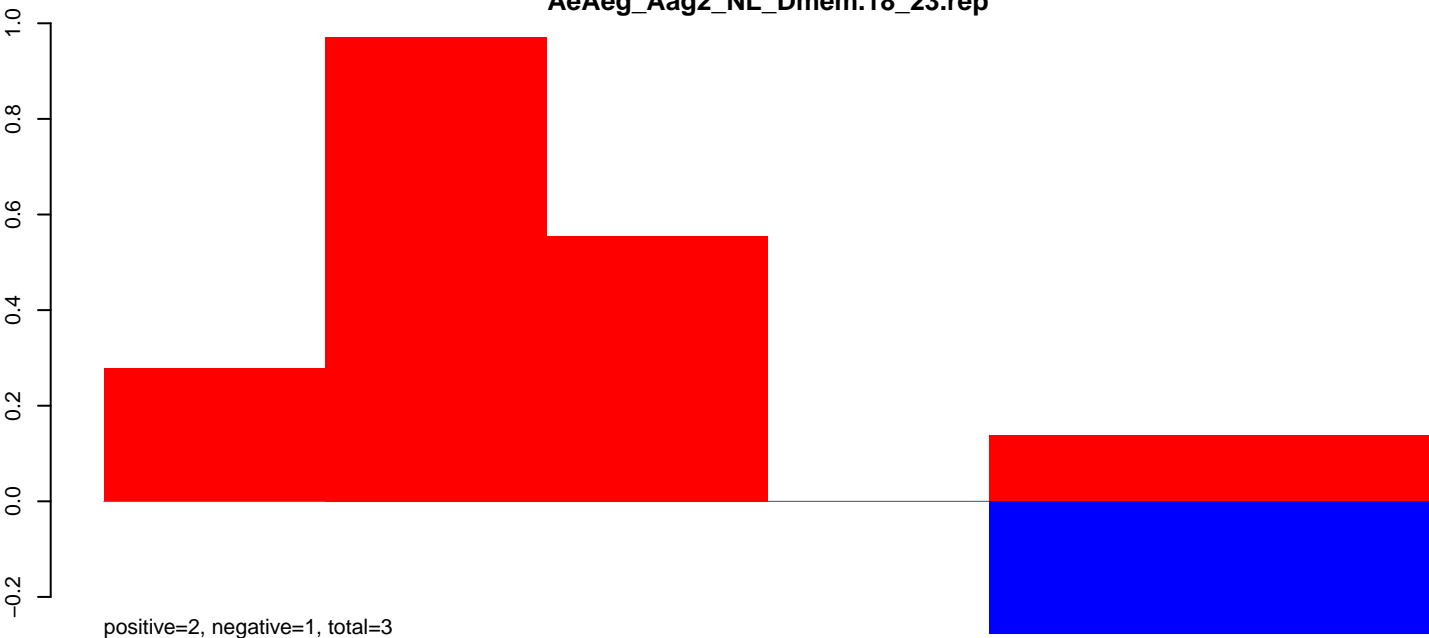
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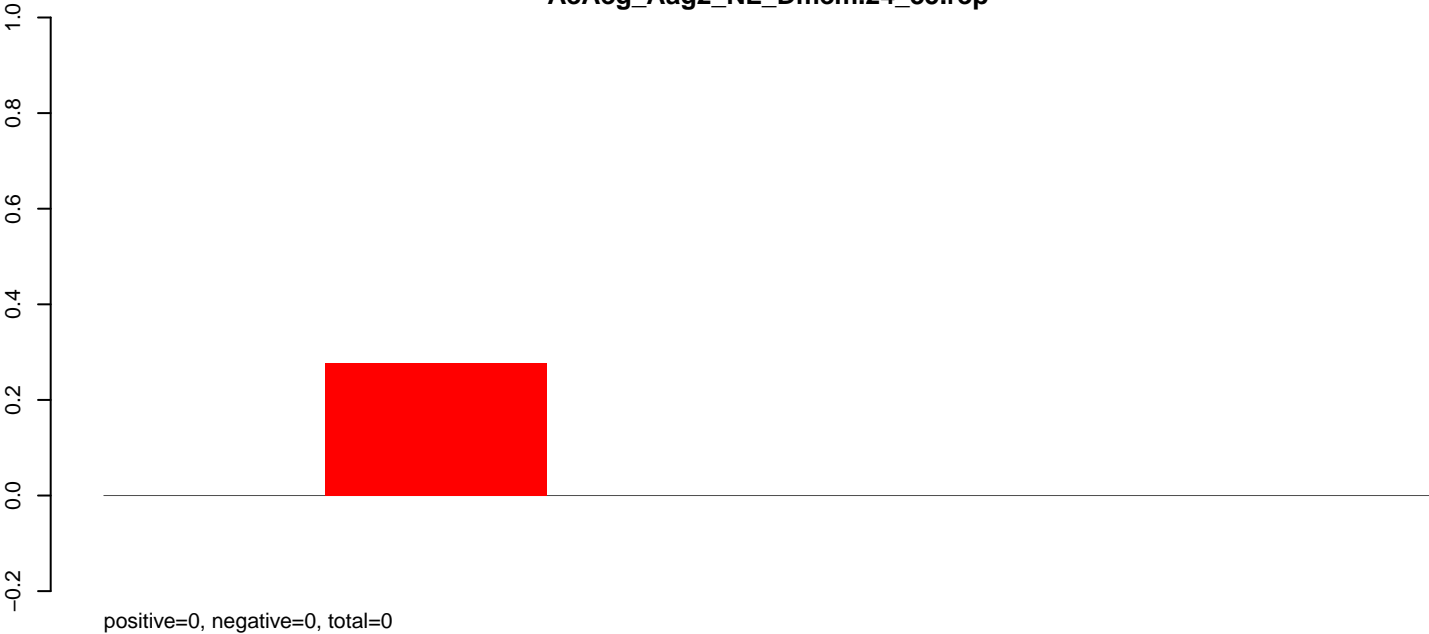
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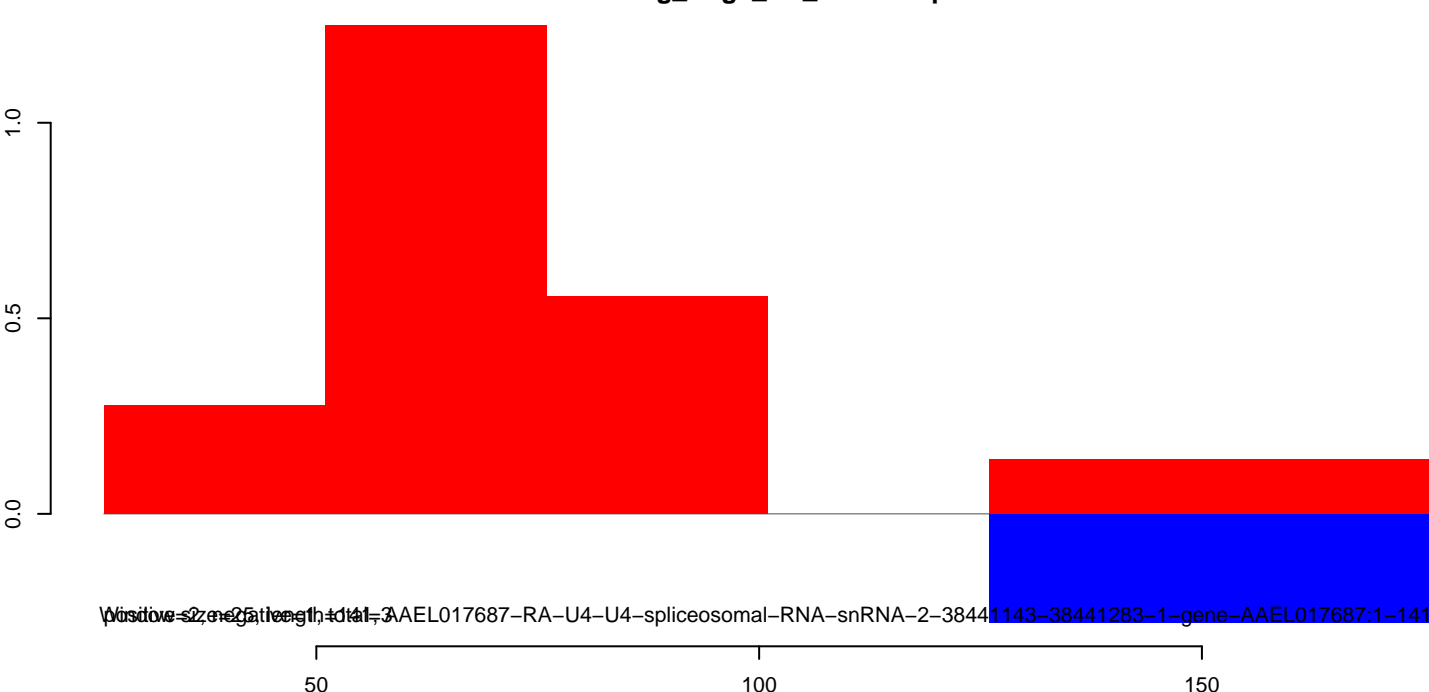
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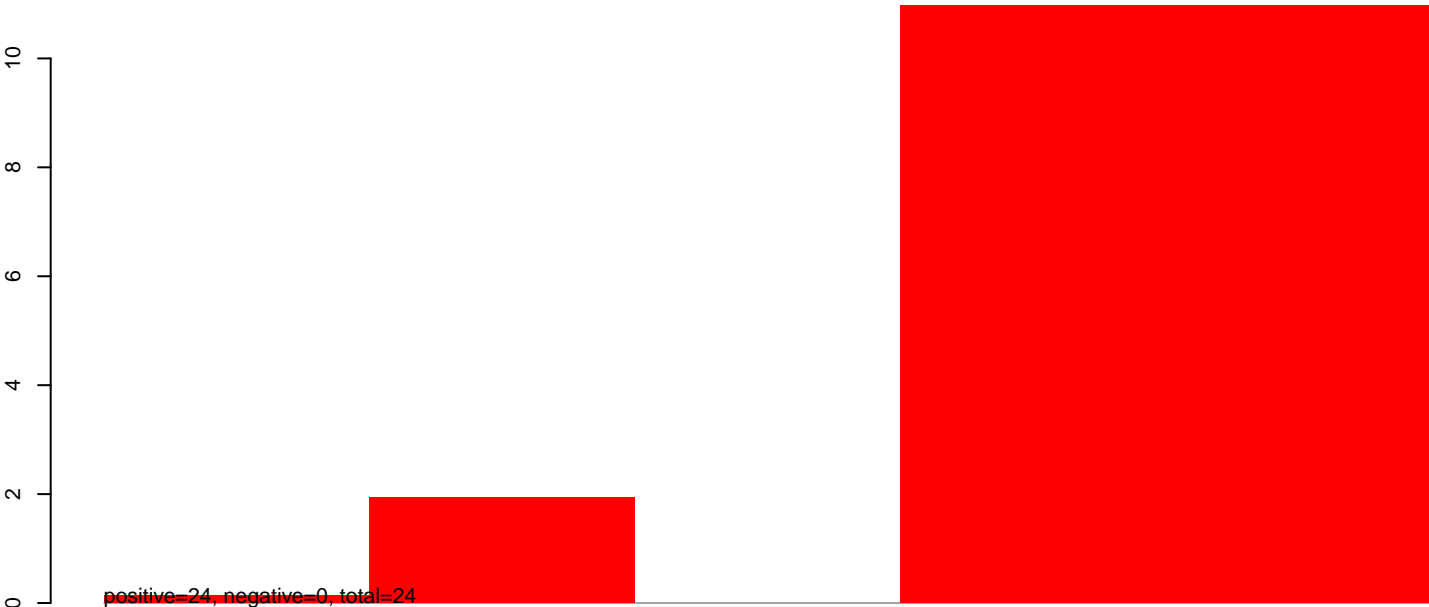
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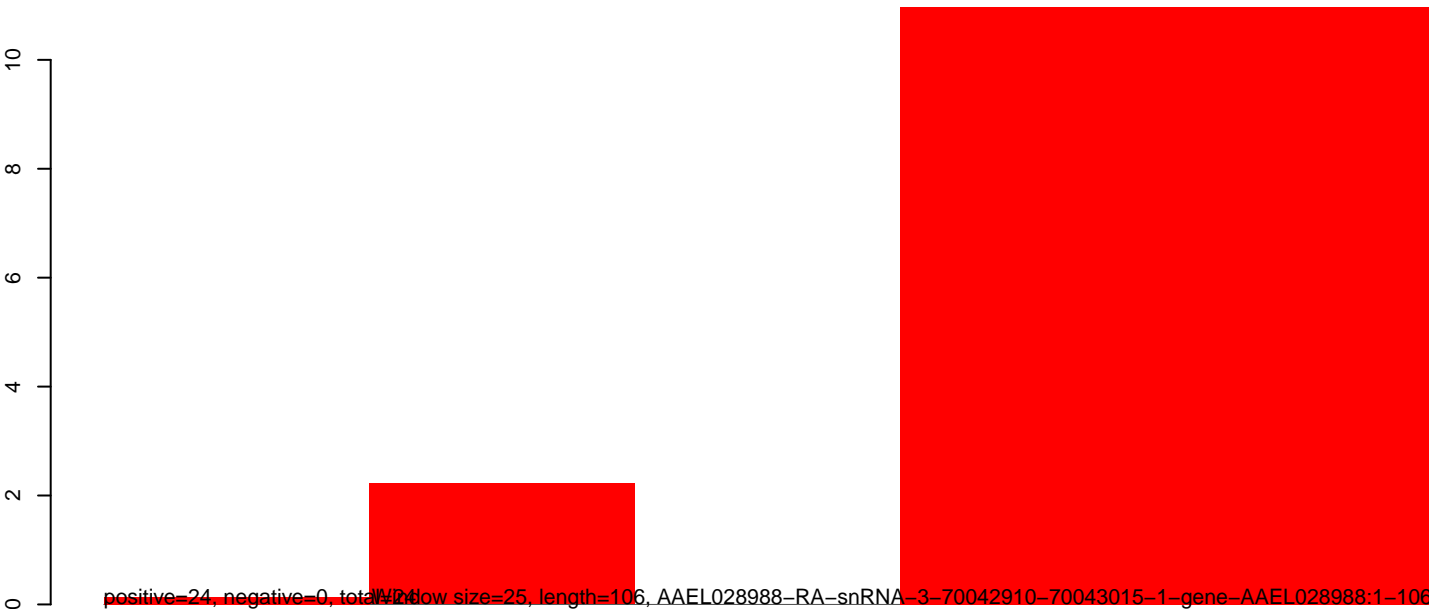
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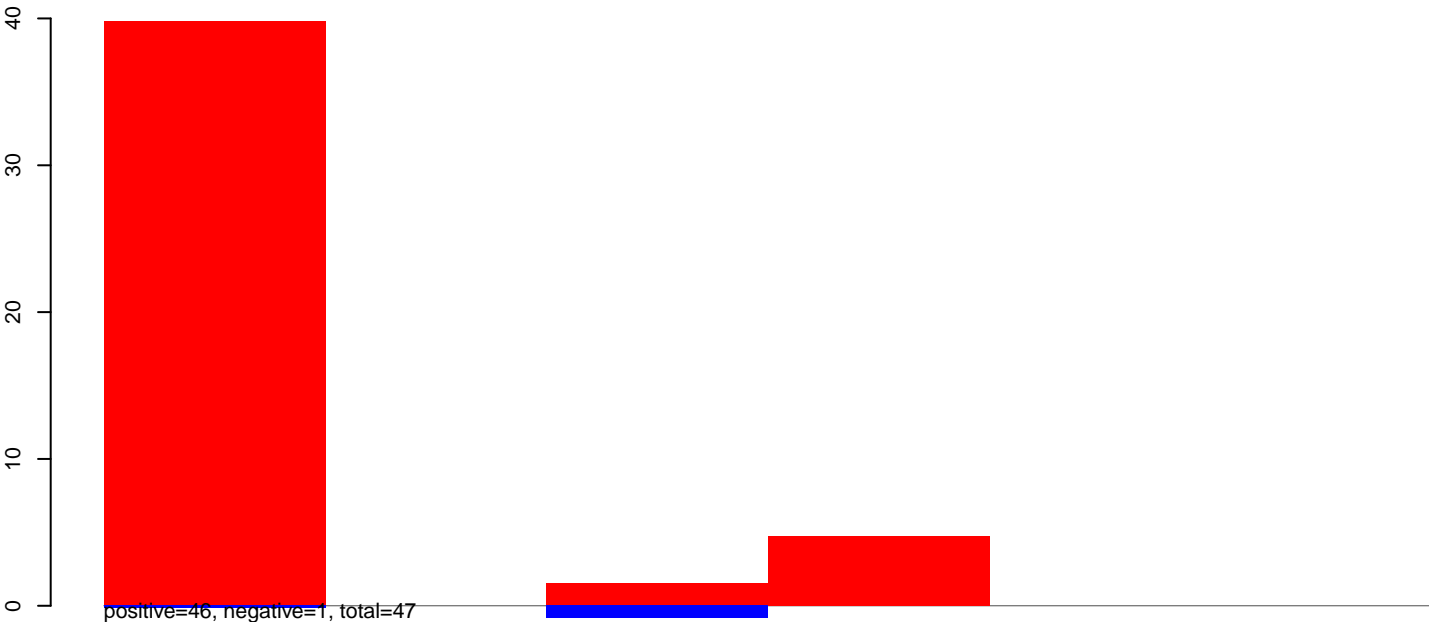


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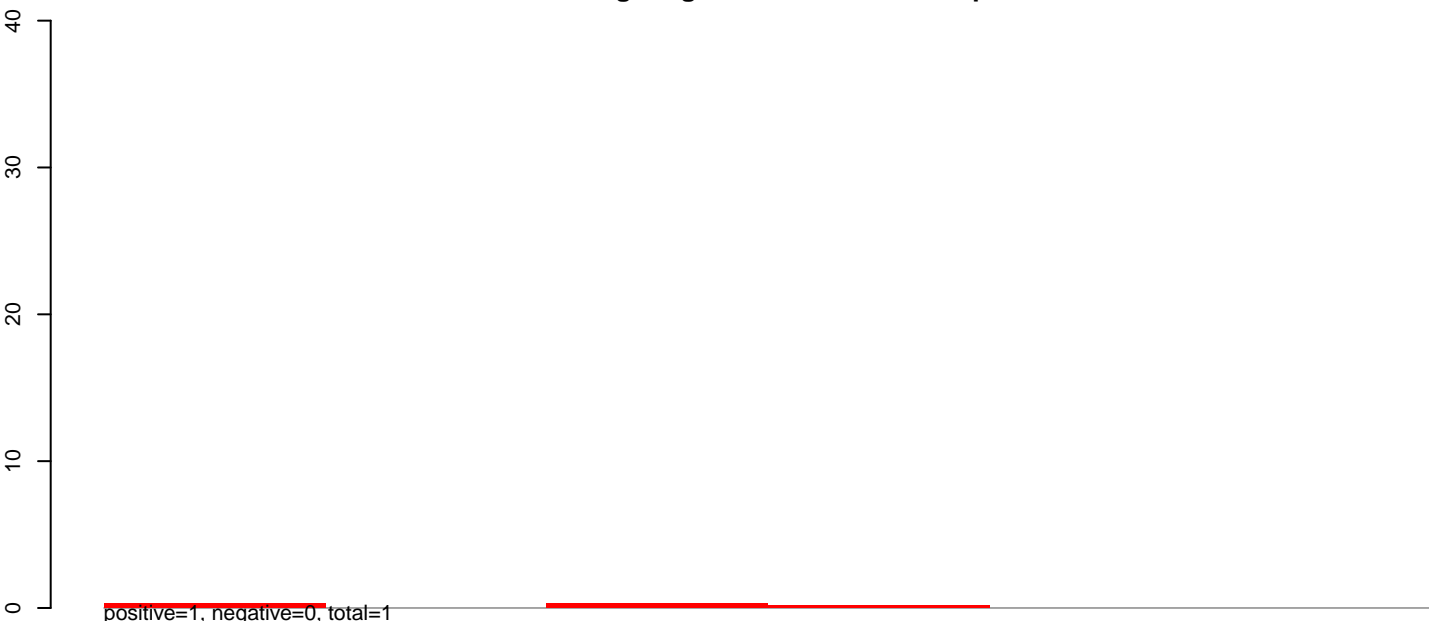


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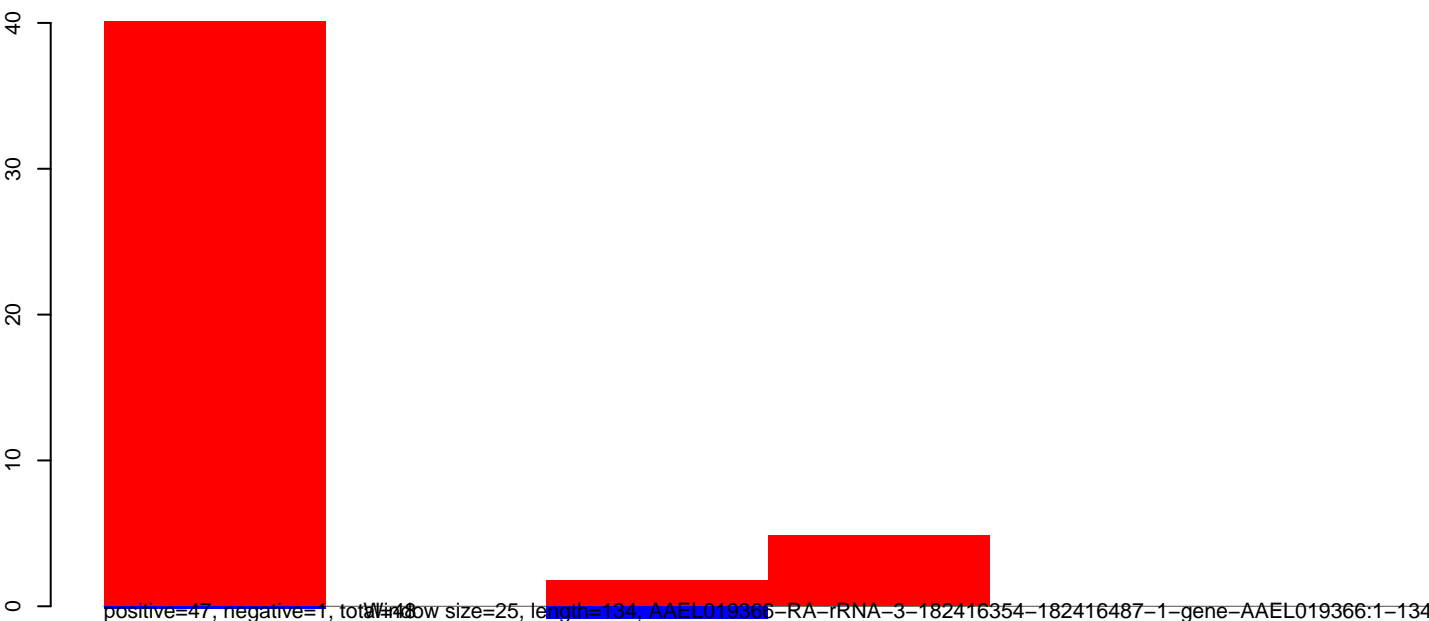
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AeAeg_Aag2_NL_Dmem.rep



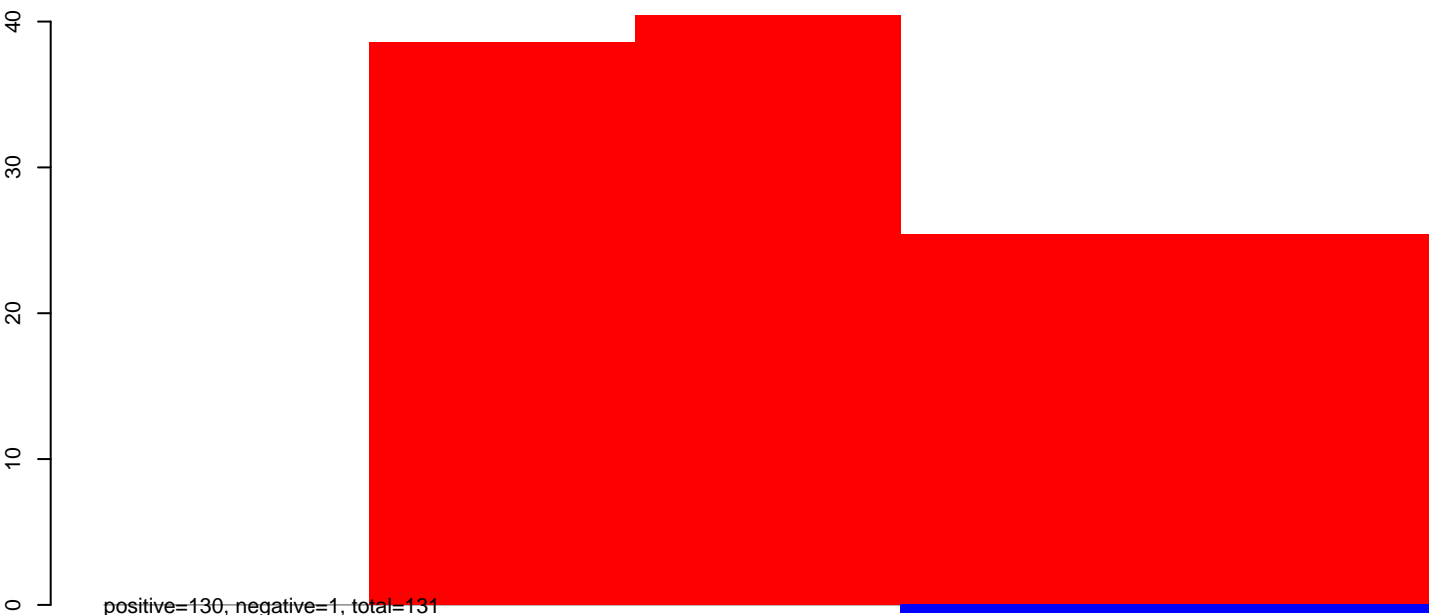
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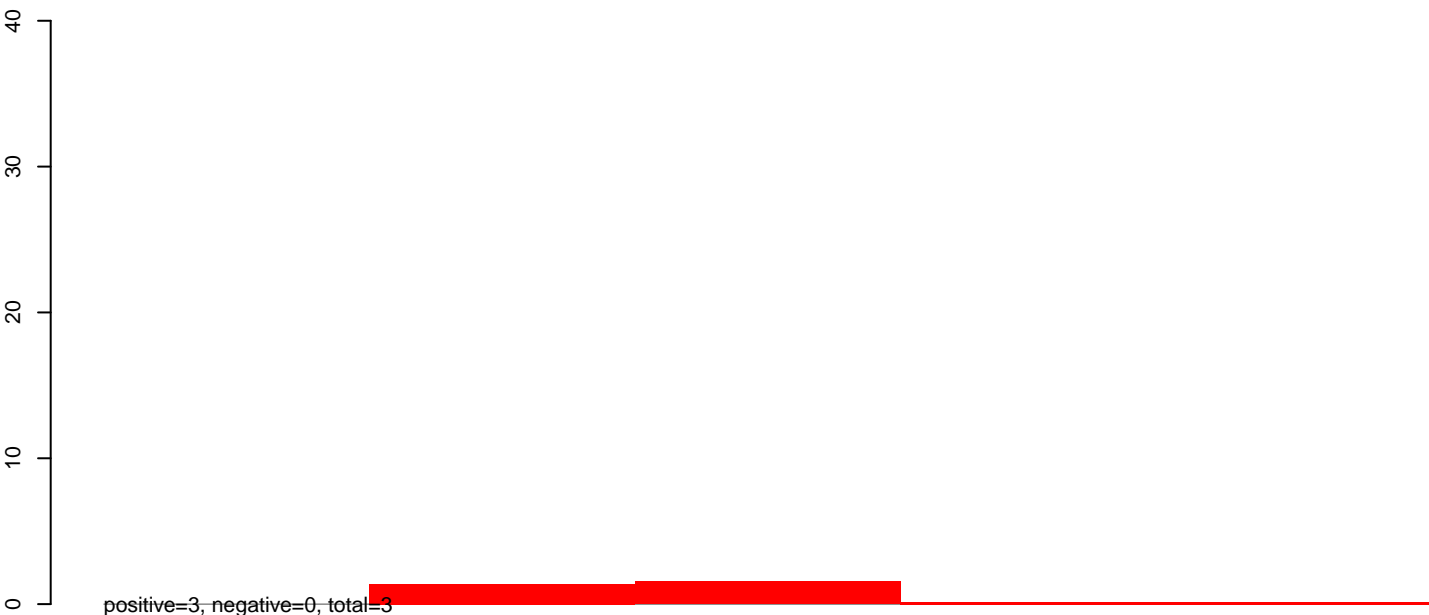
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AeAeg_Aag2_NL_Dmem.24_35.rep

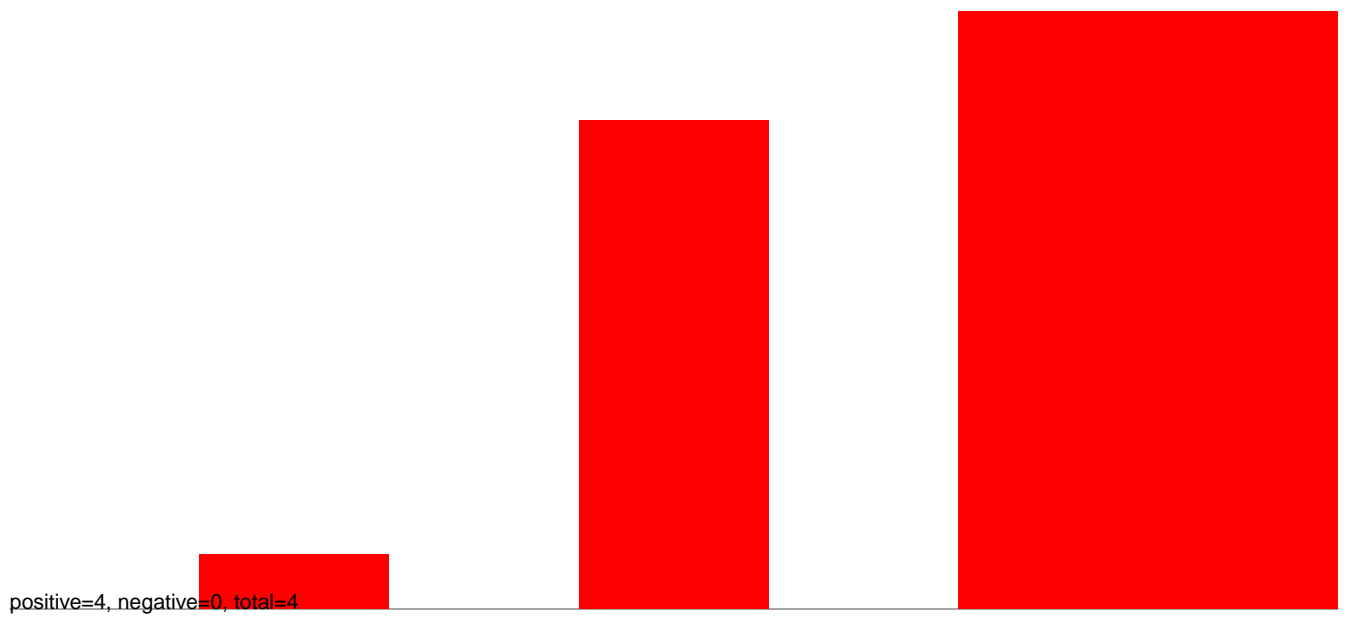


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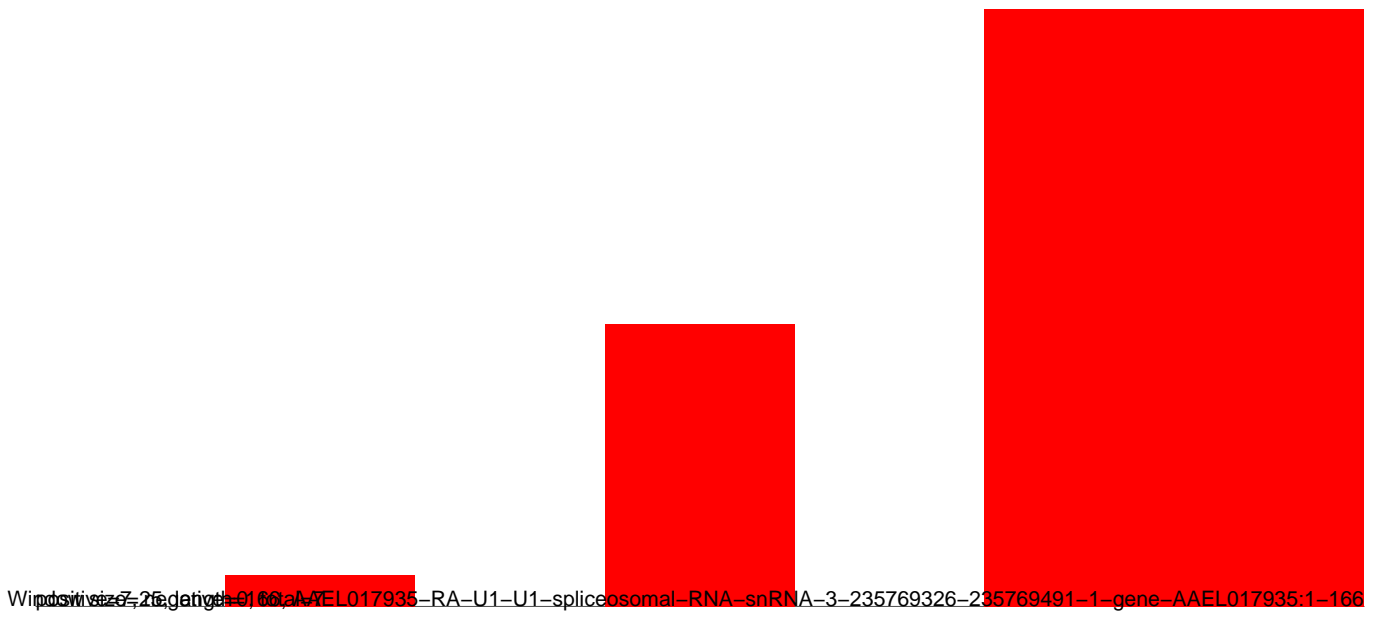
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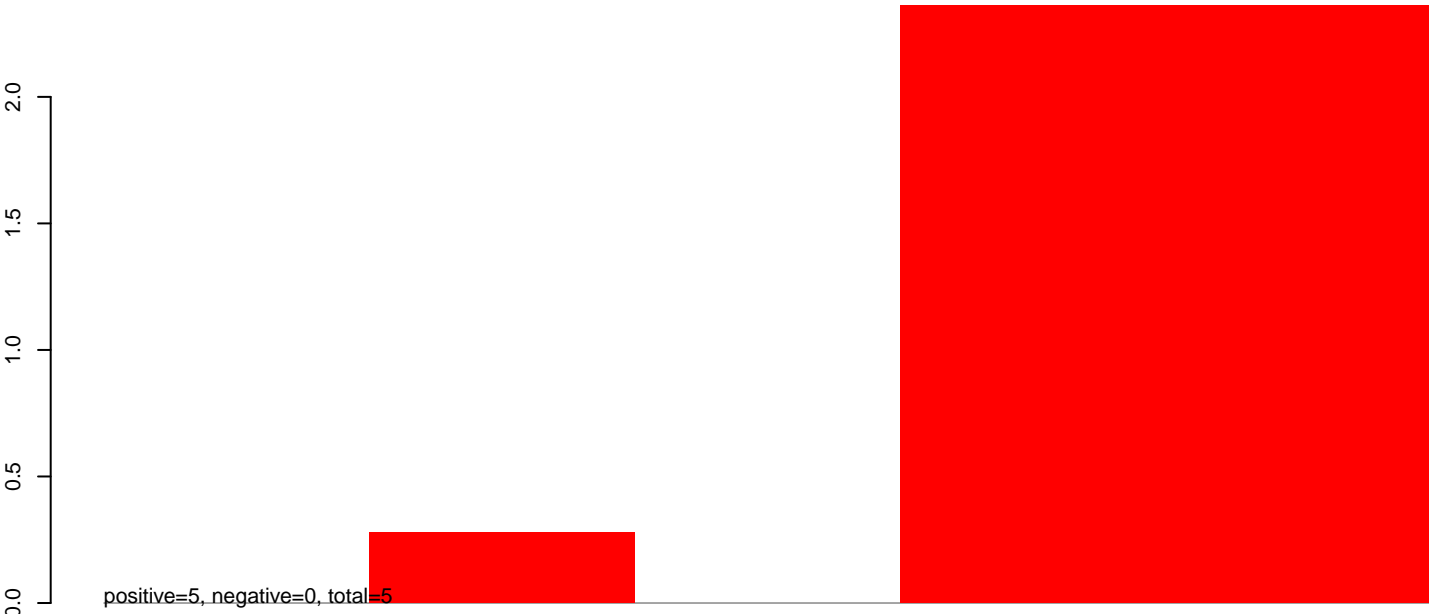
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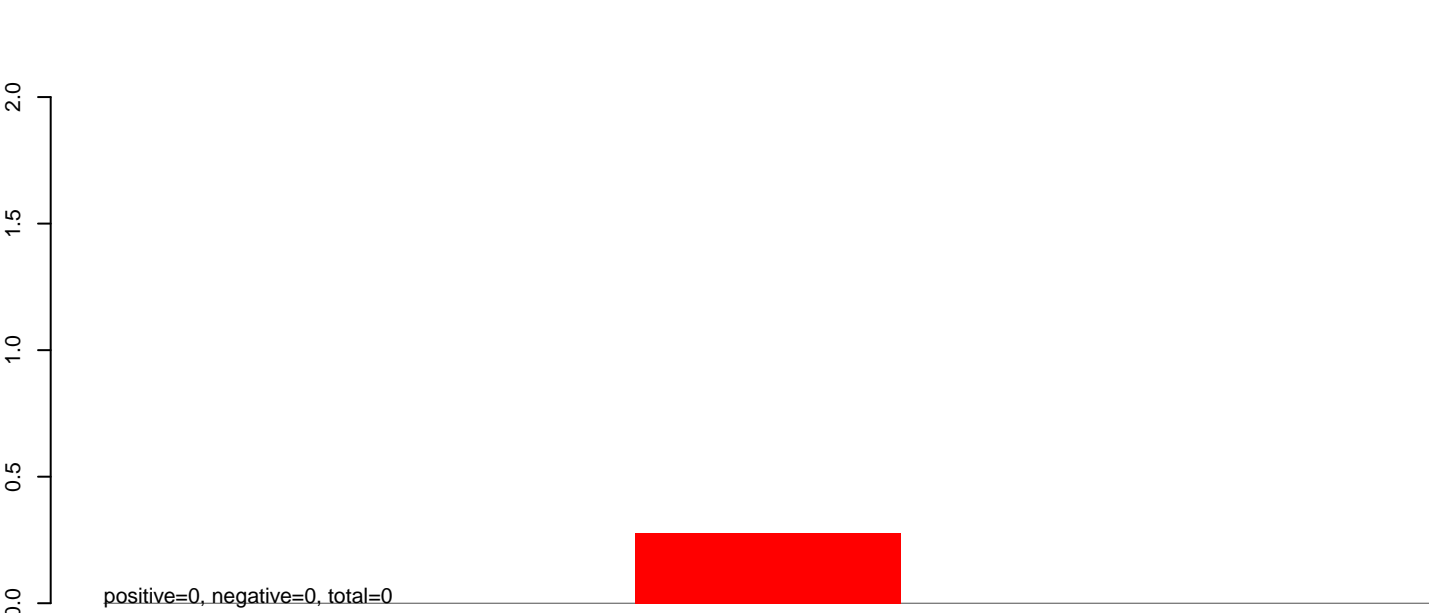
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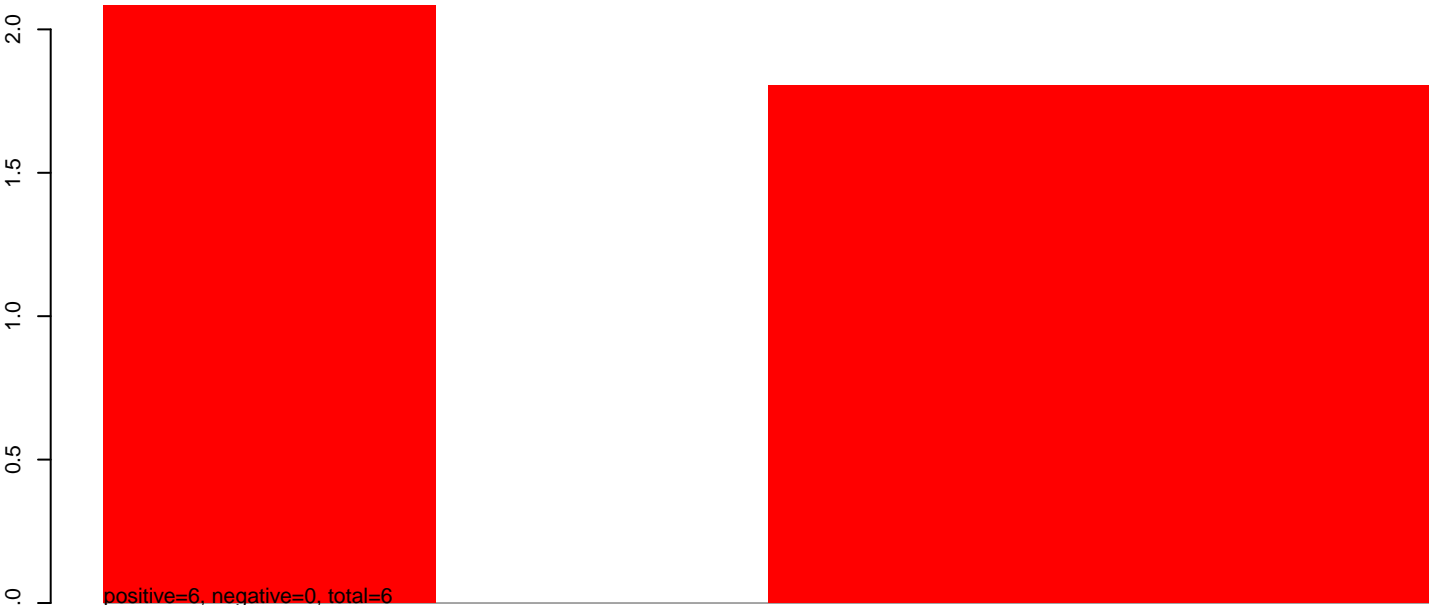
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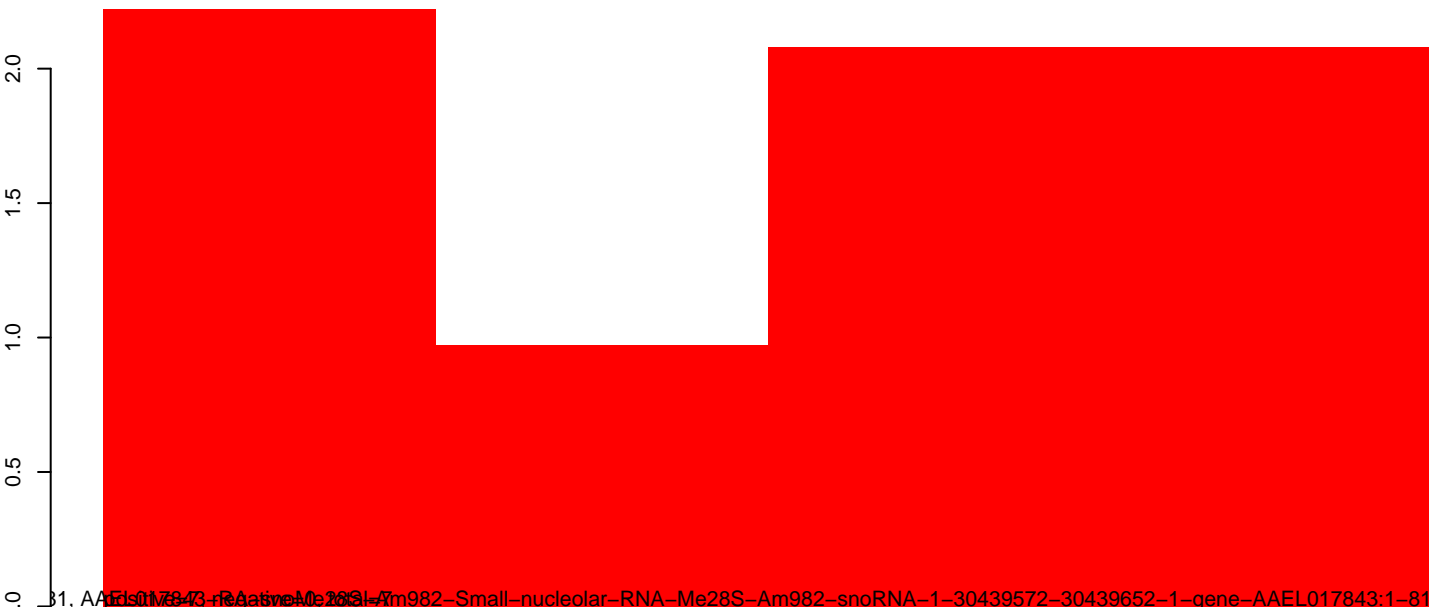
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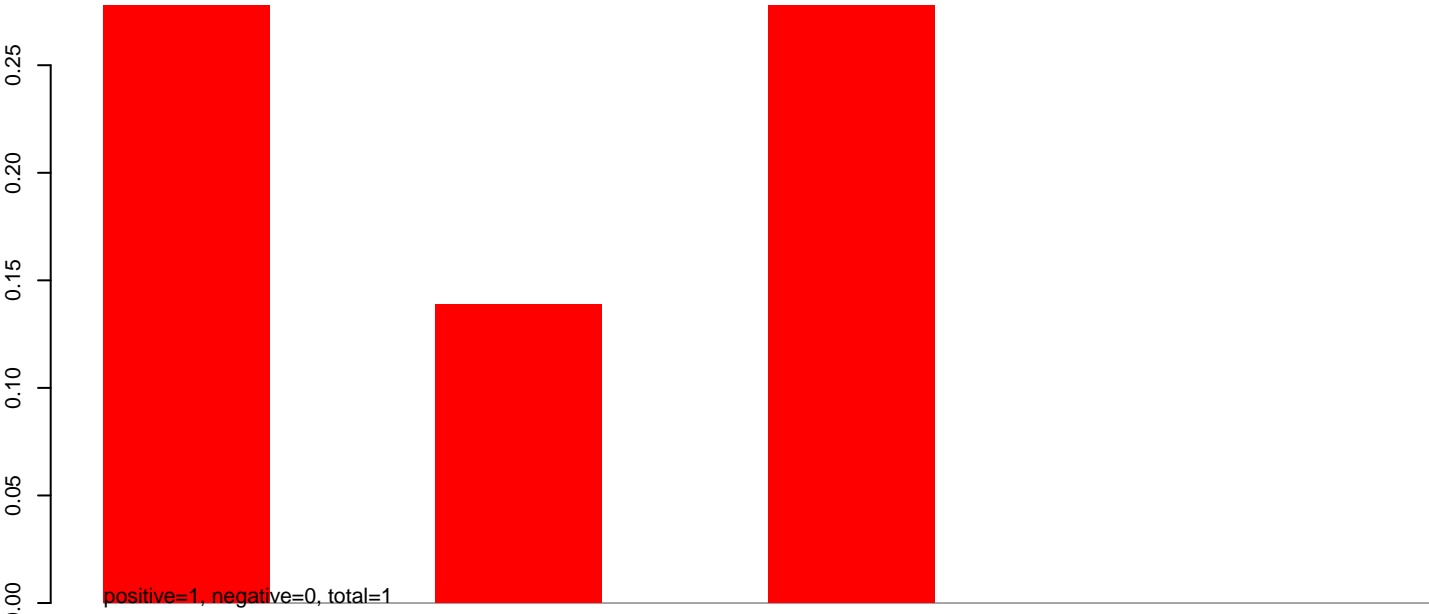
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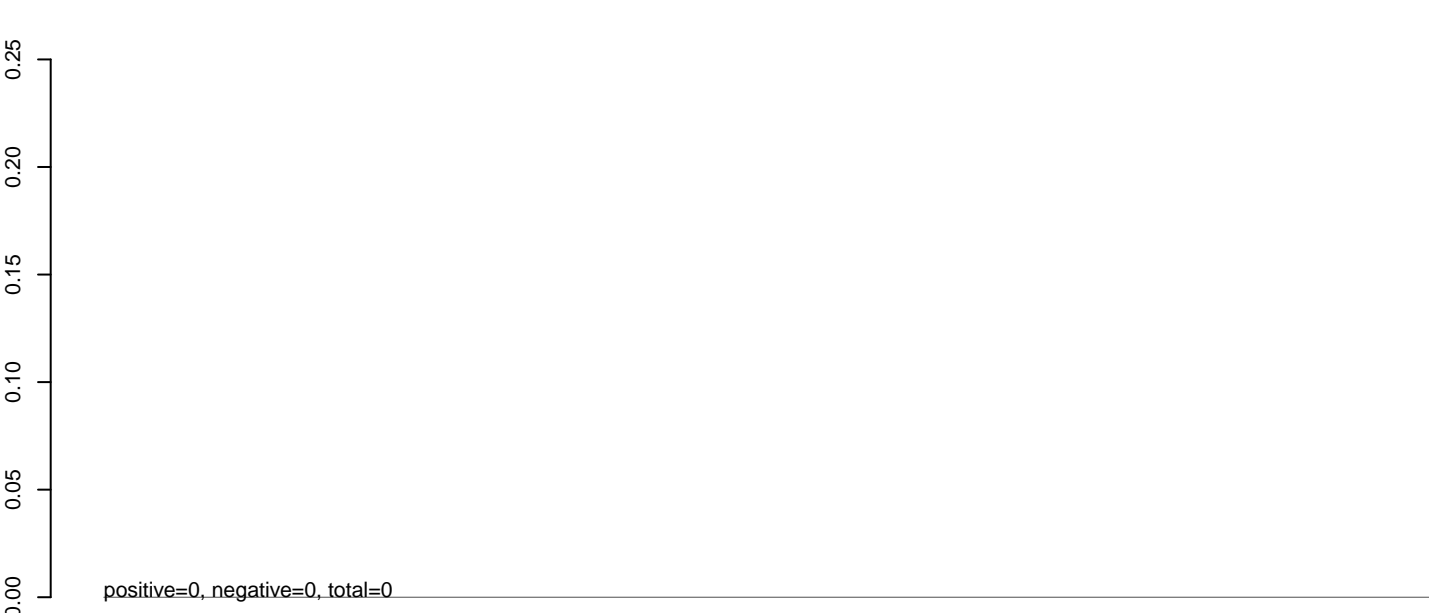
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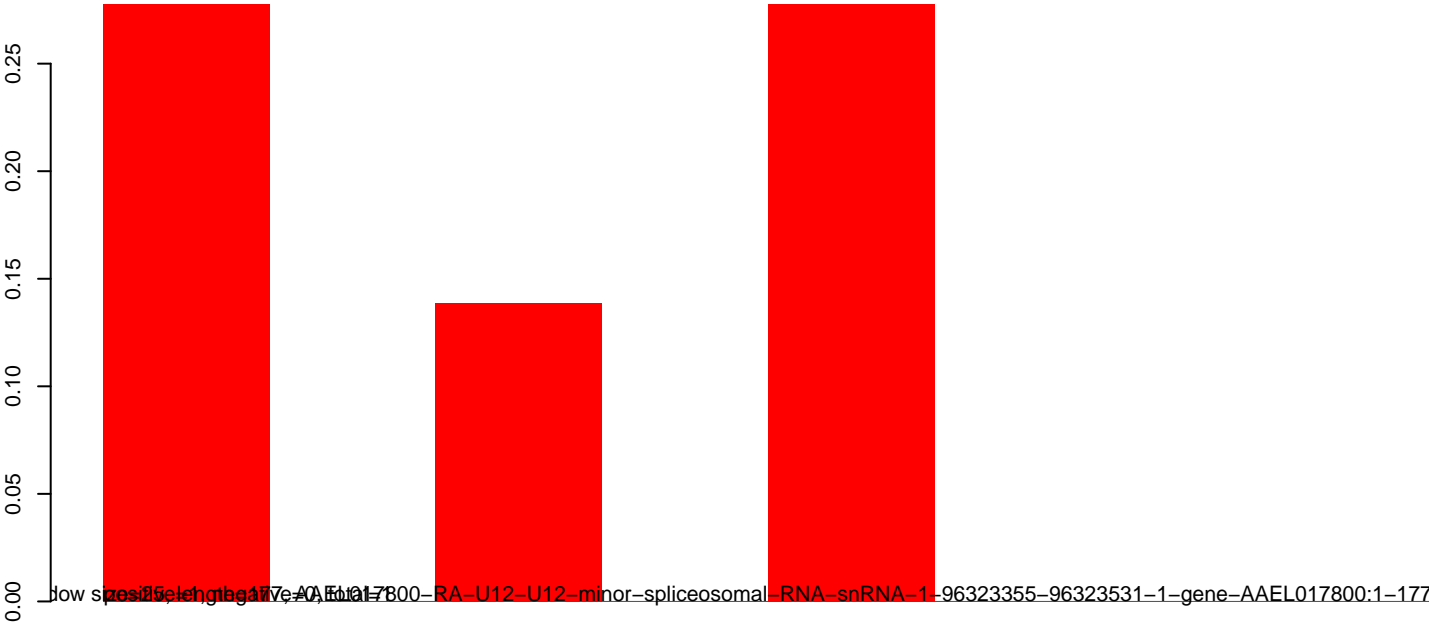
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AeAeg_Aag2_NL_Dmem.24_35.rep

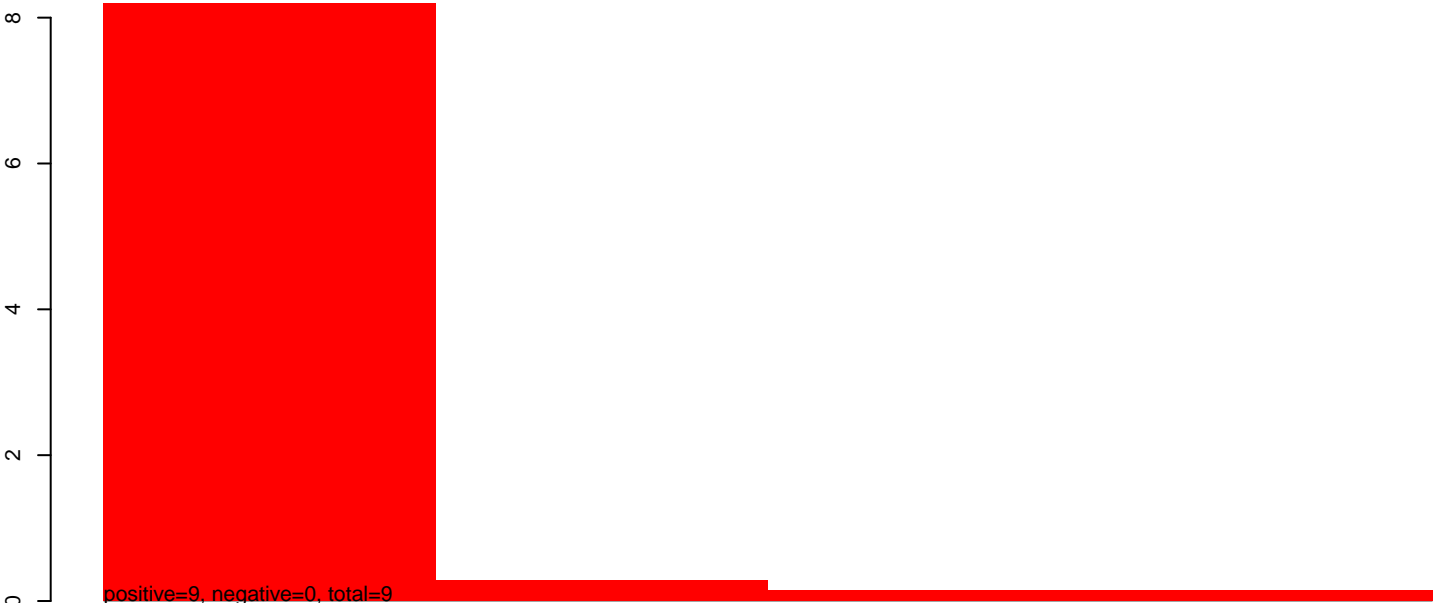


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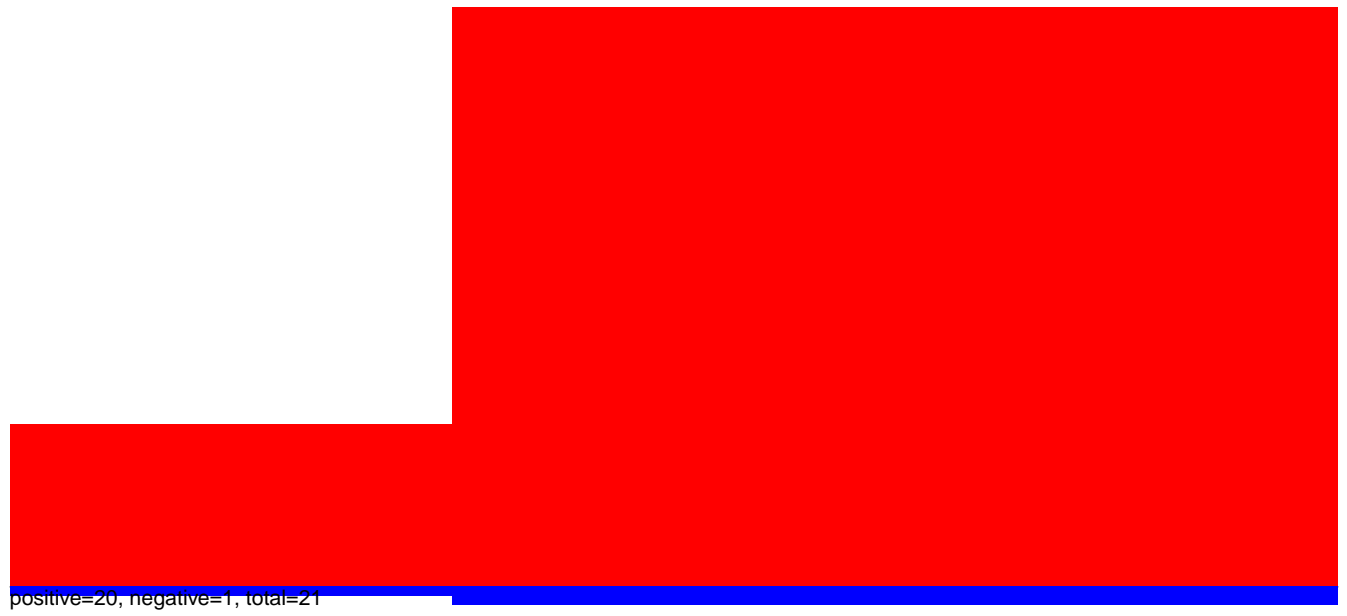
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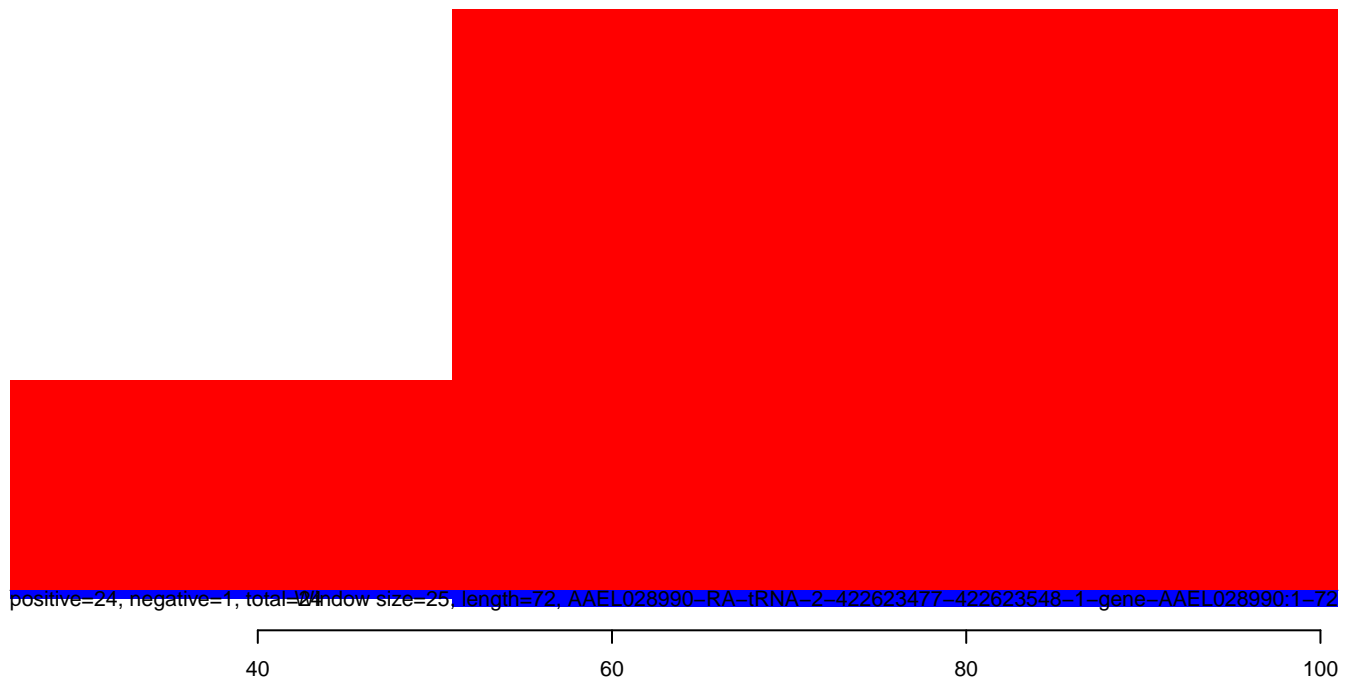
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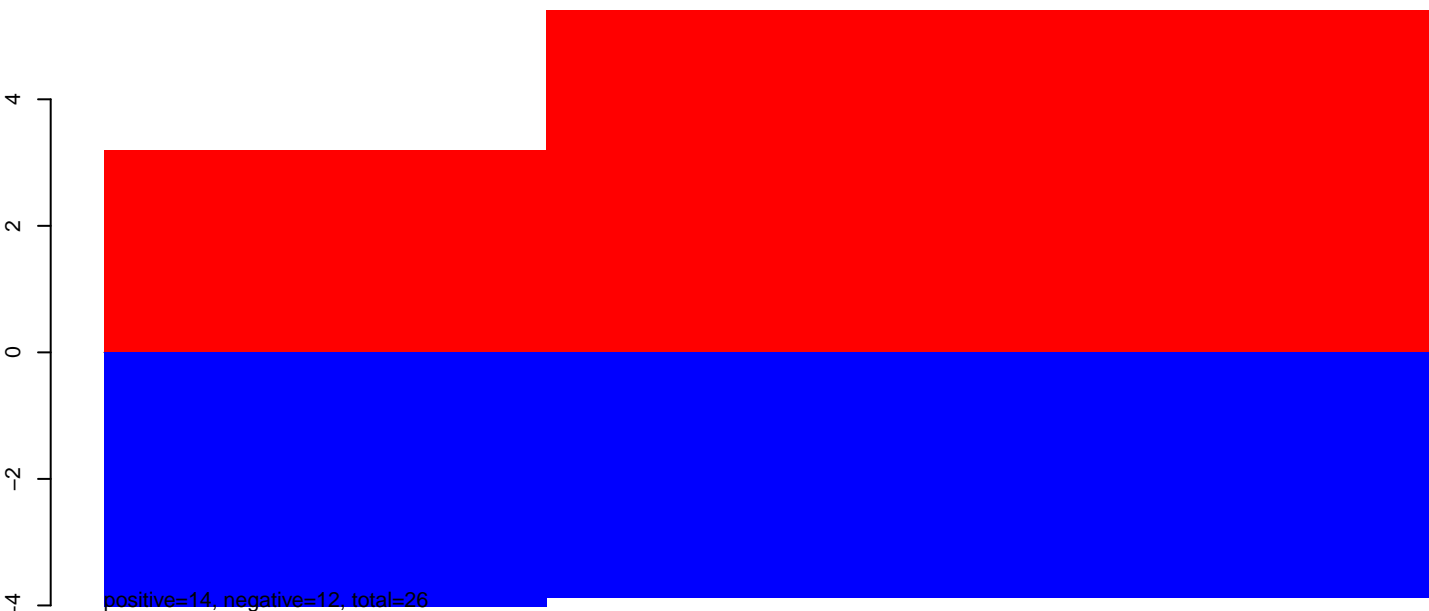
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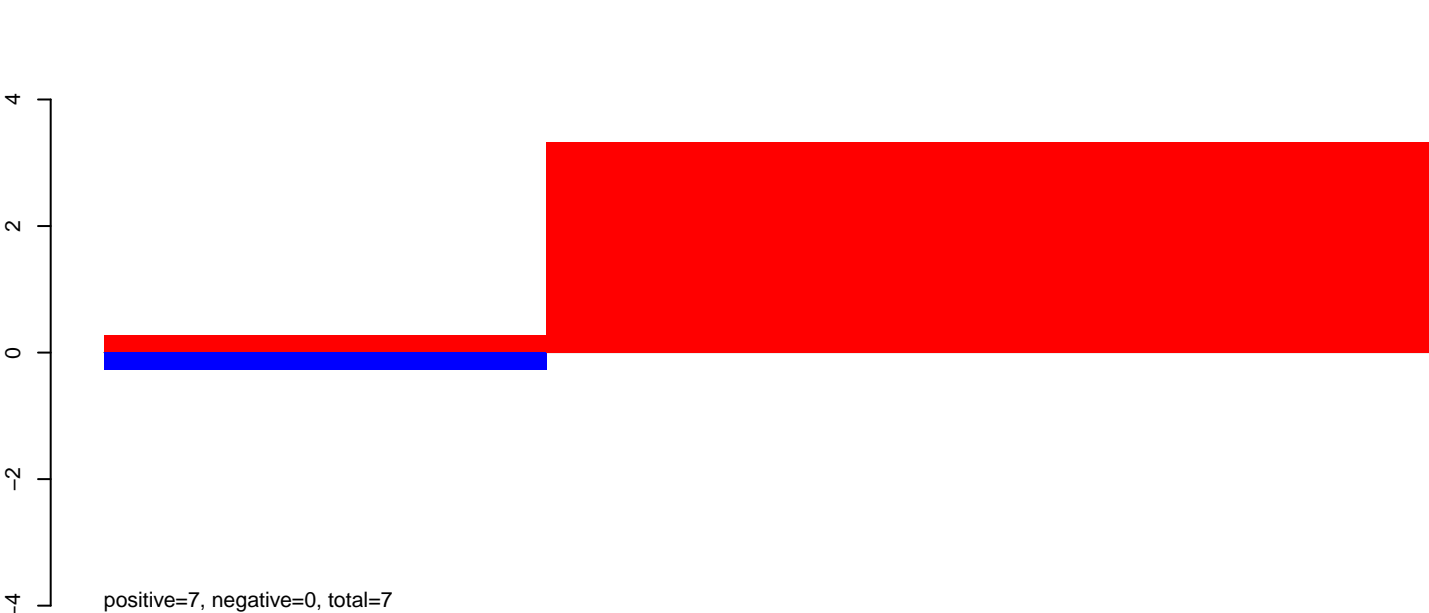
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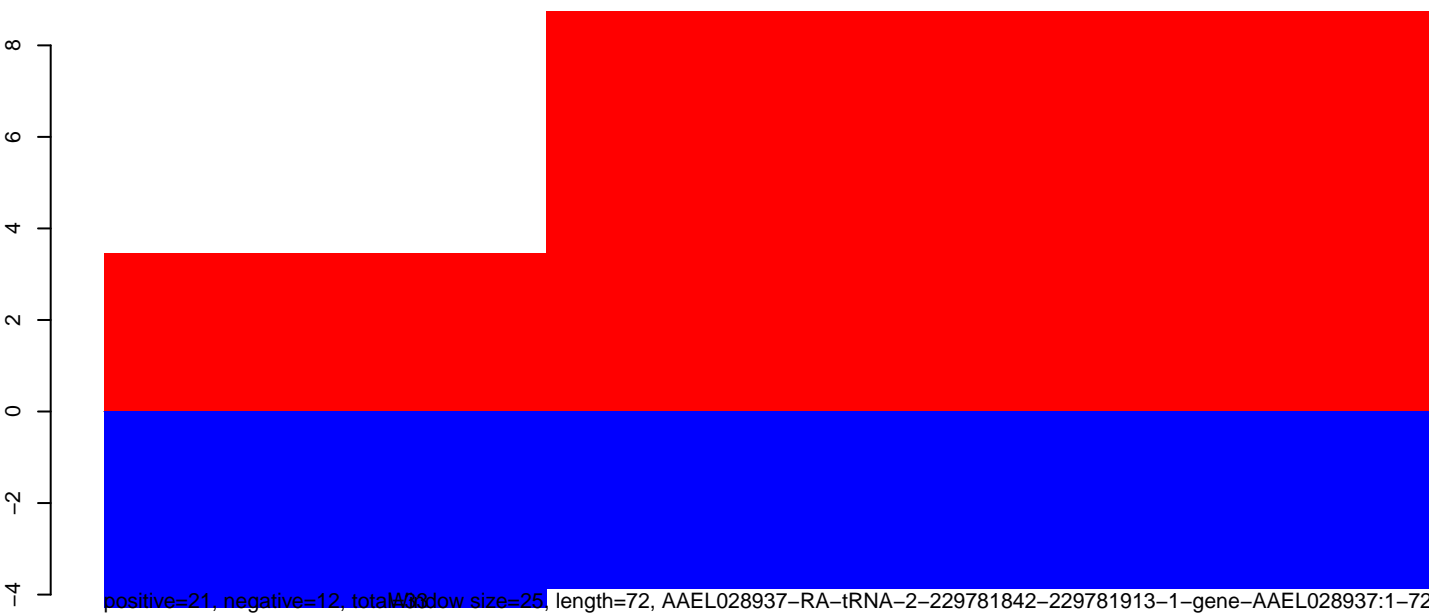
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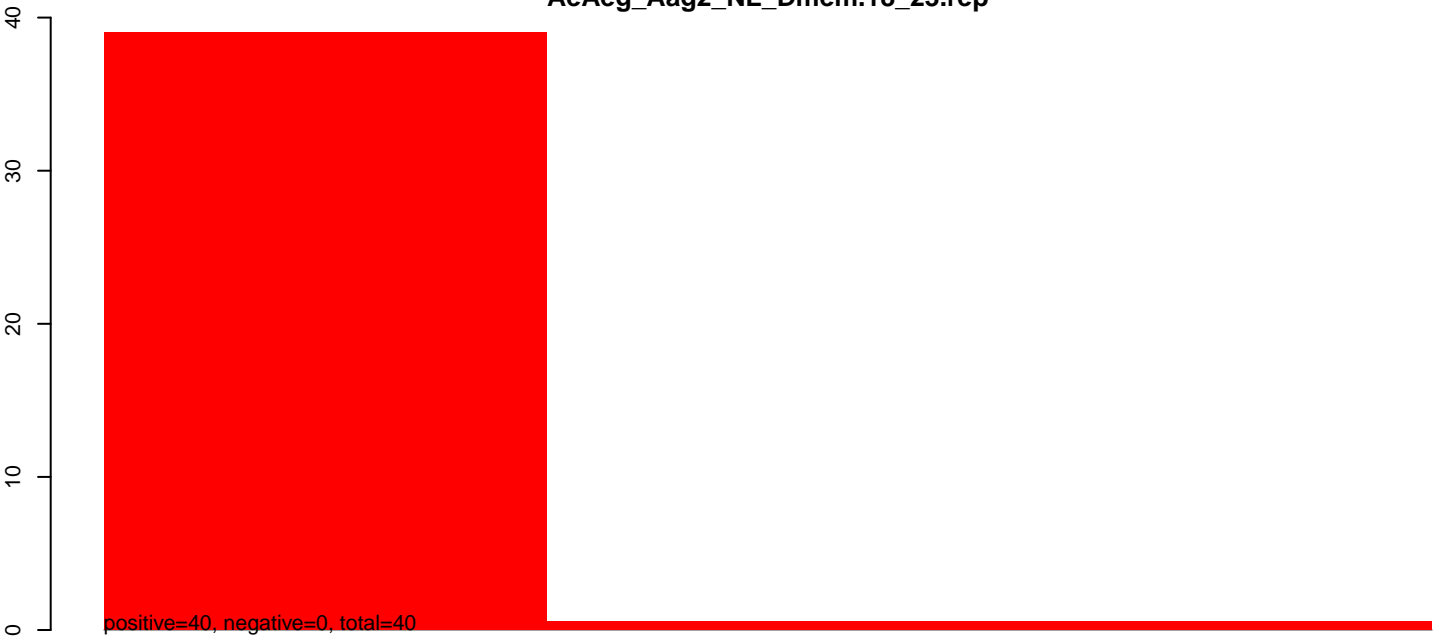


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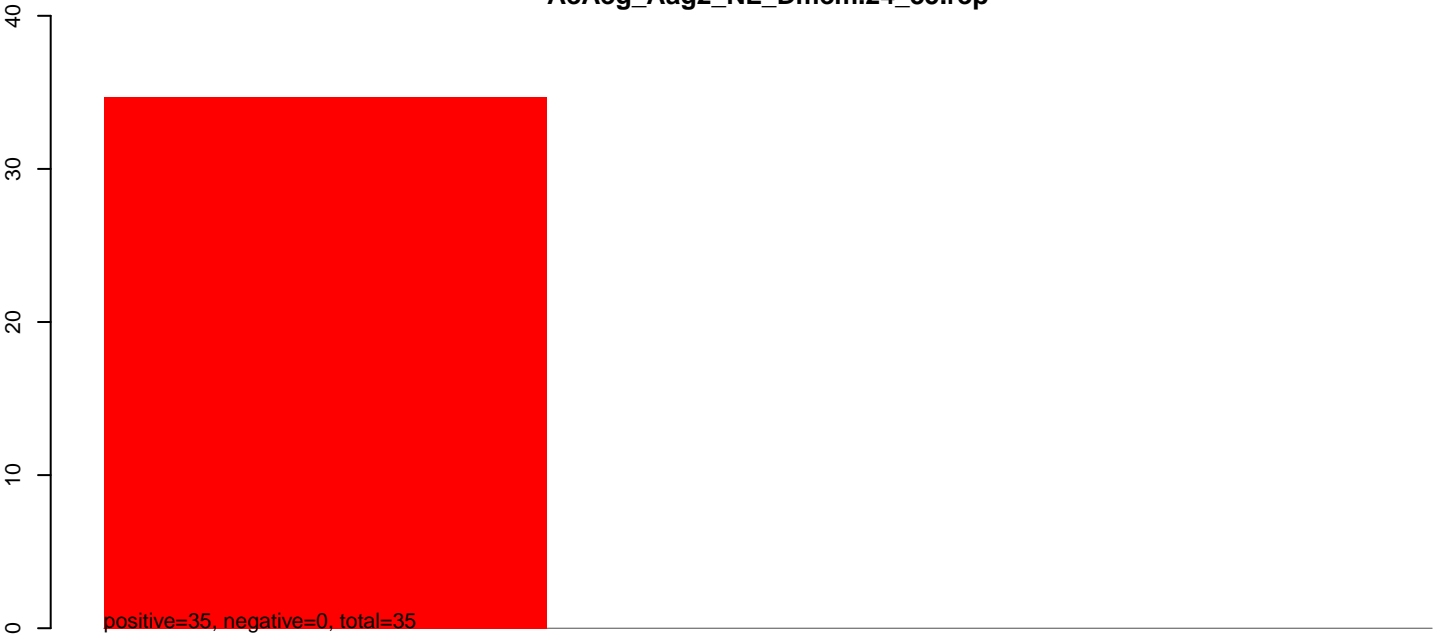


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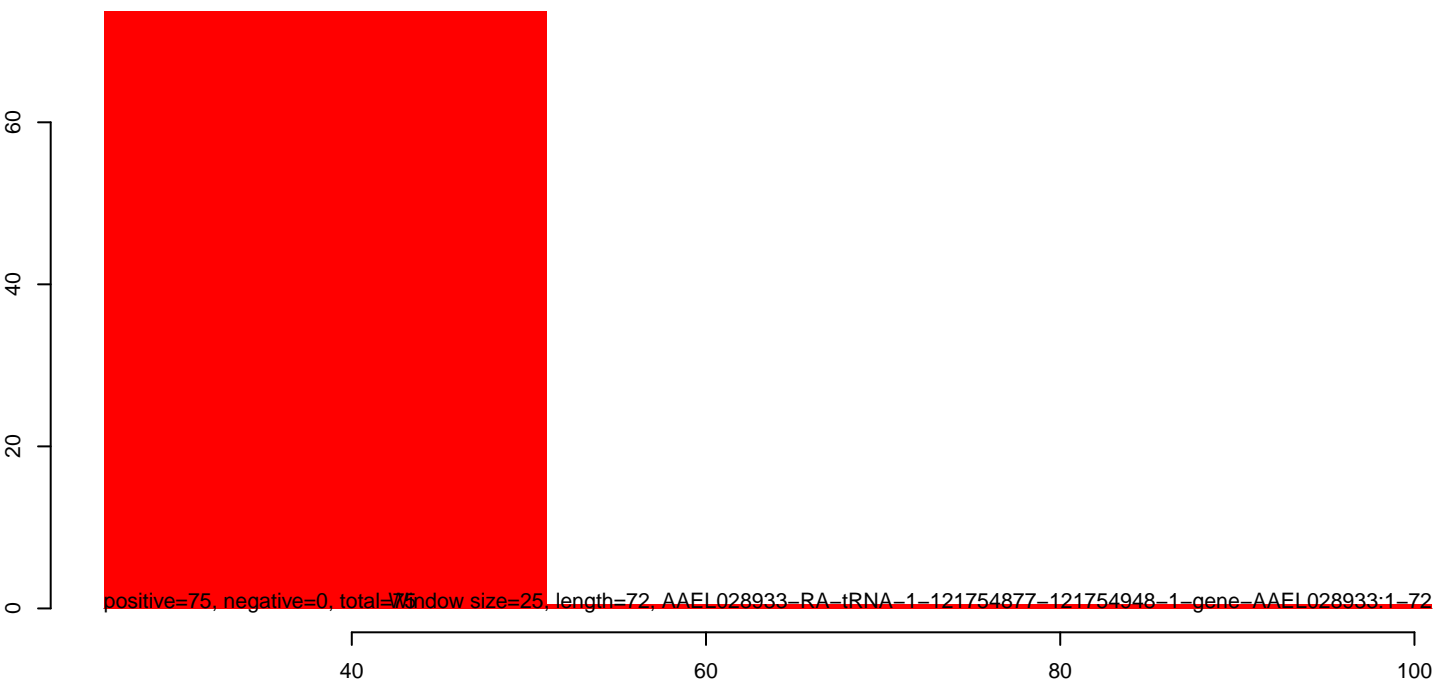
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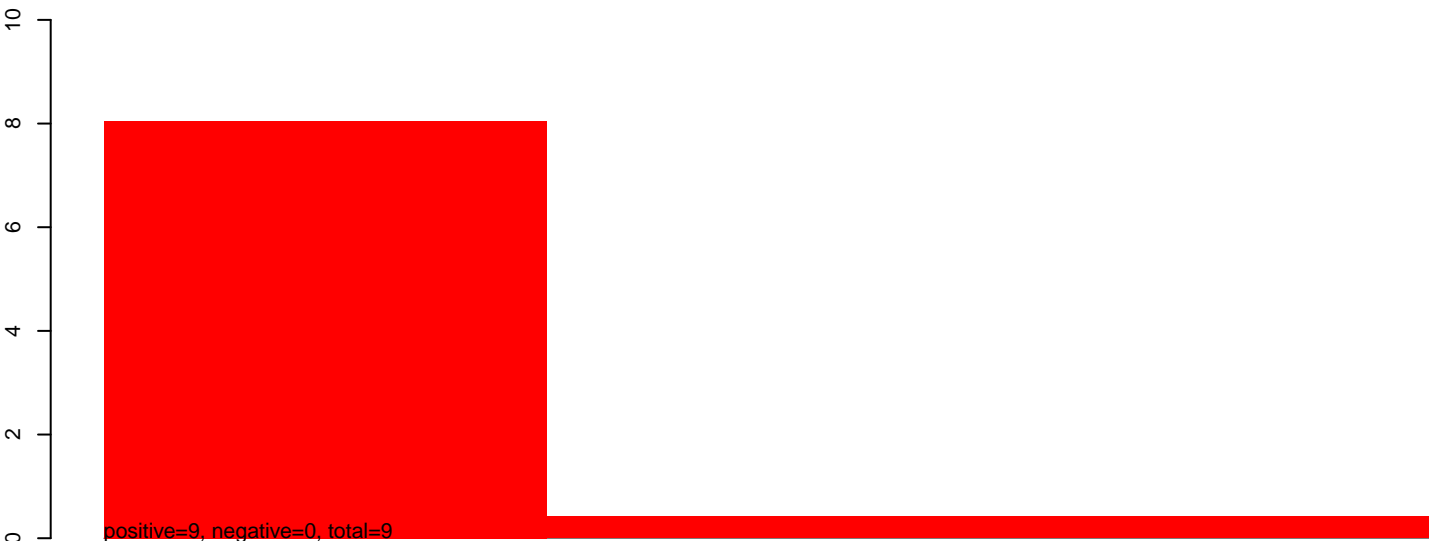
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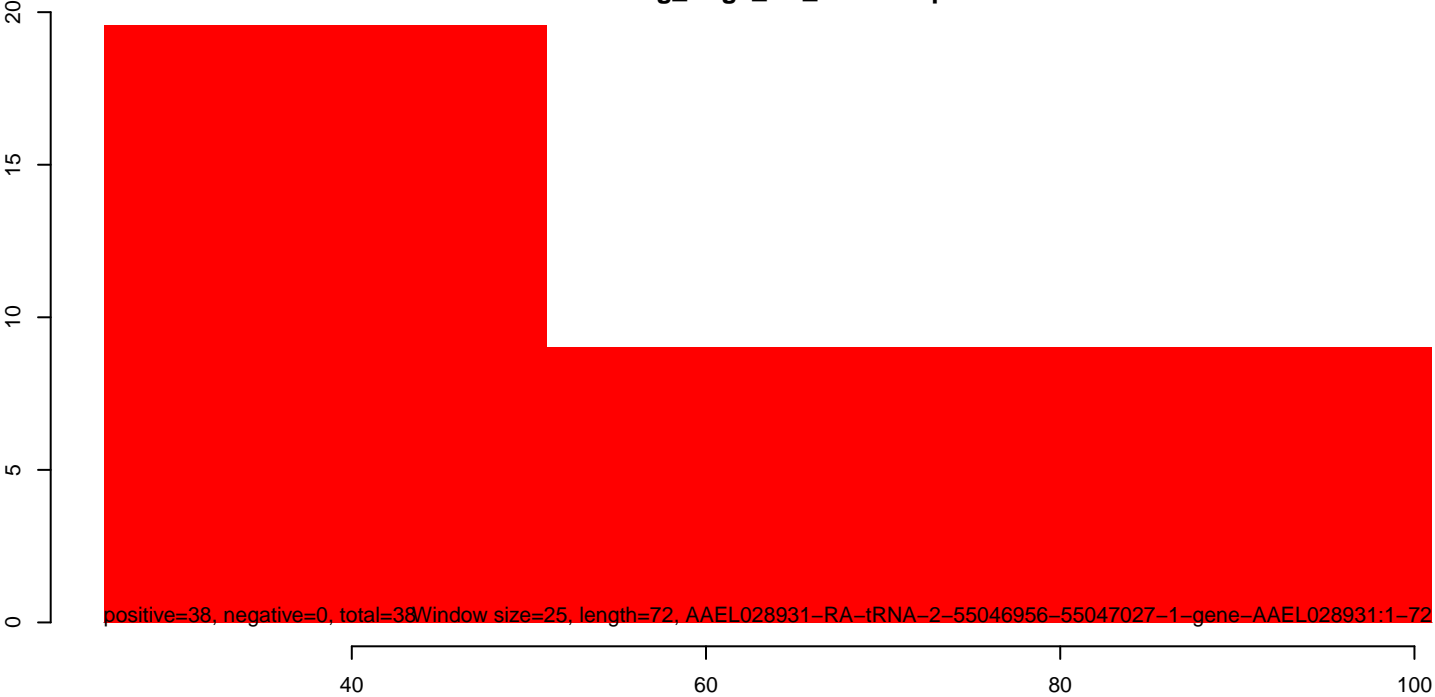
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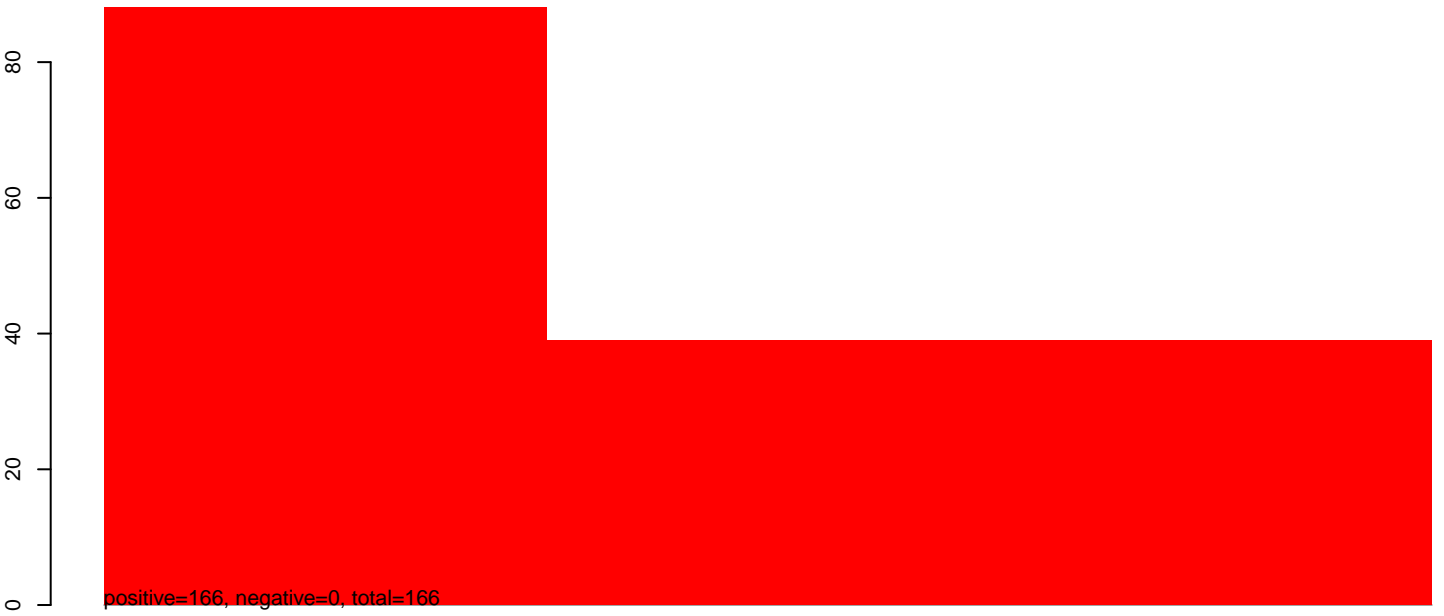
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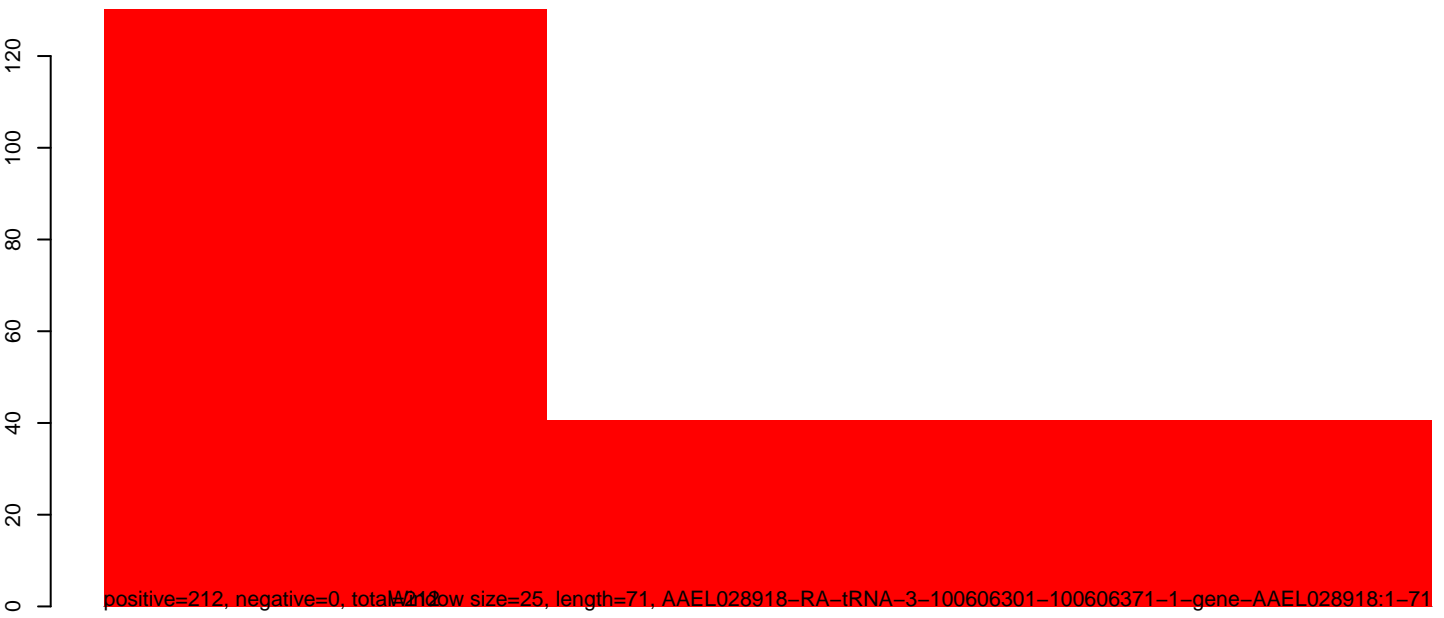
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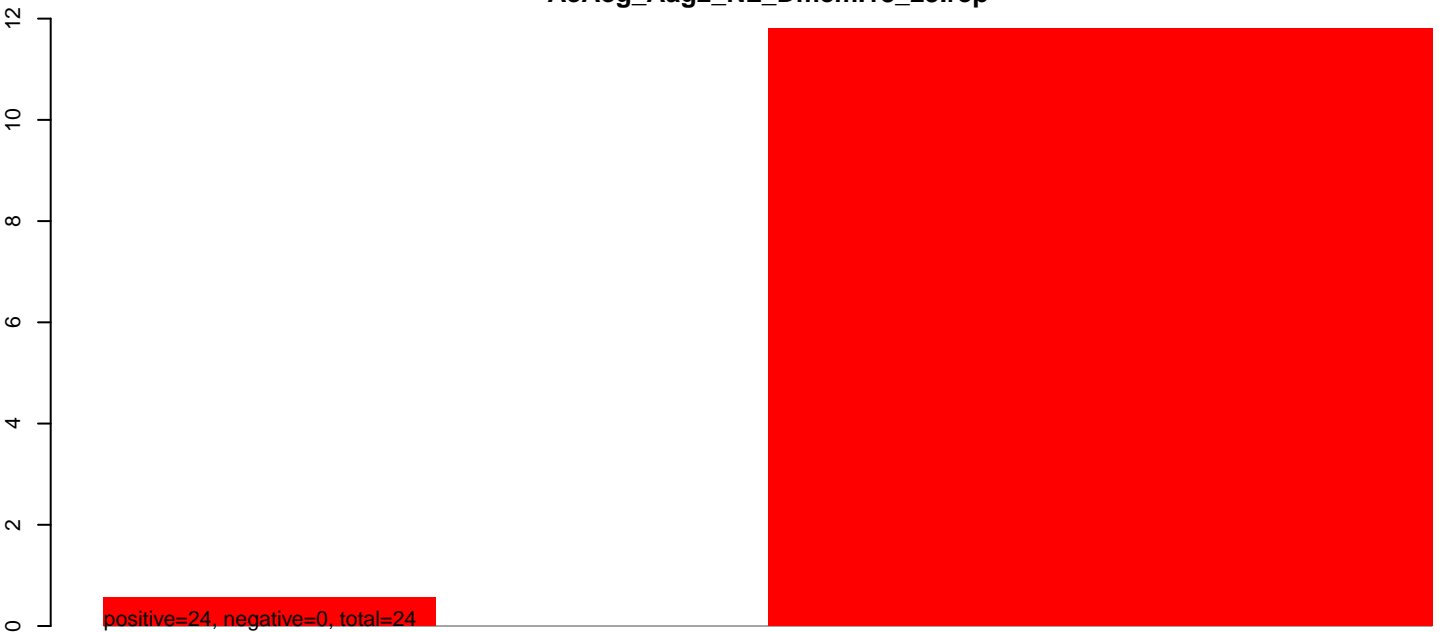


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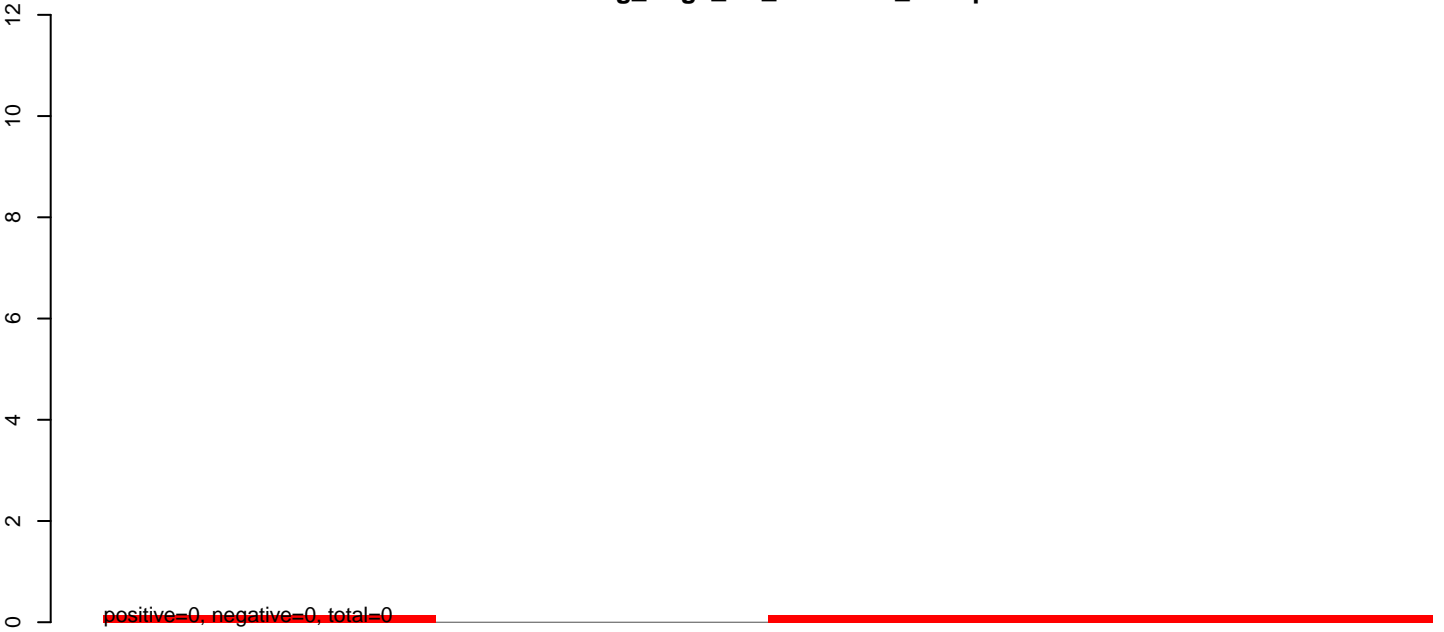


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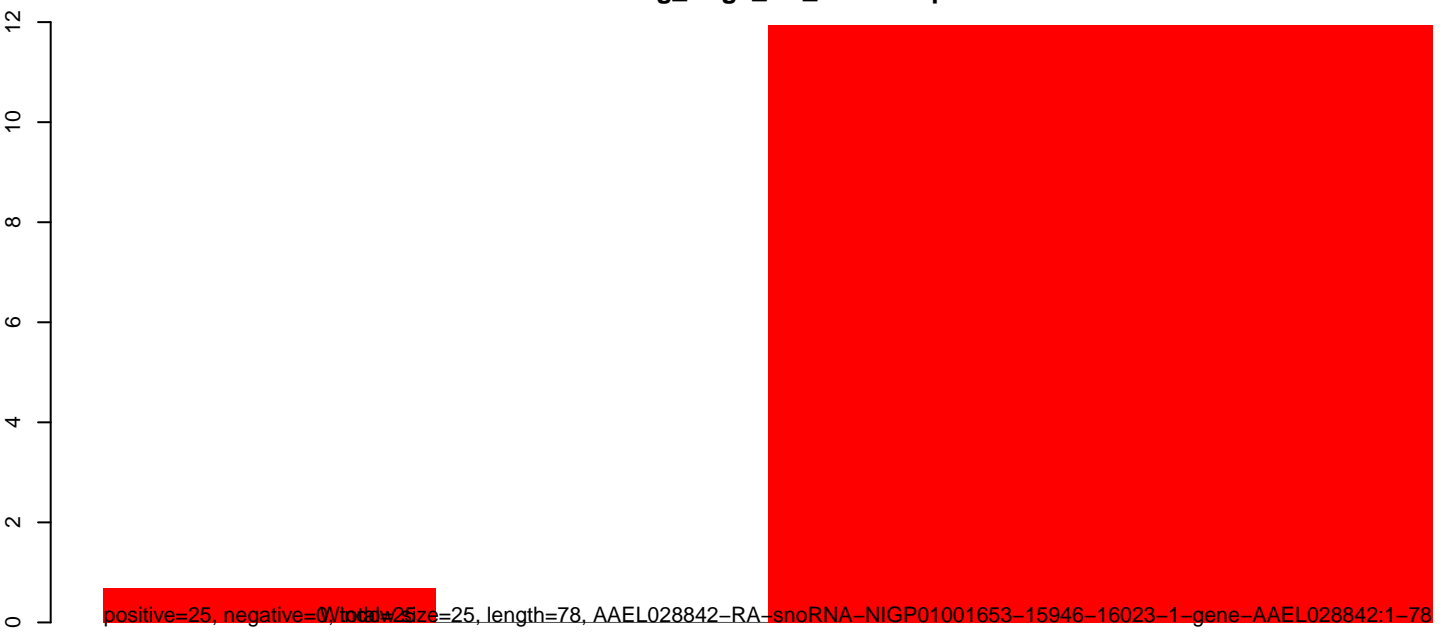
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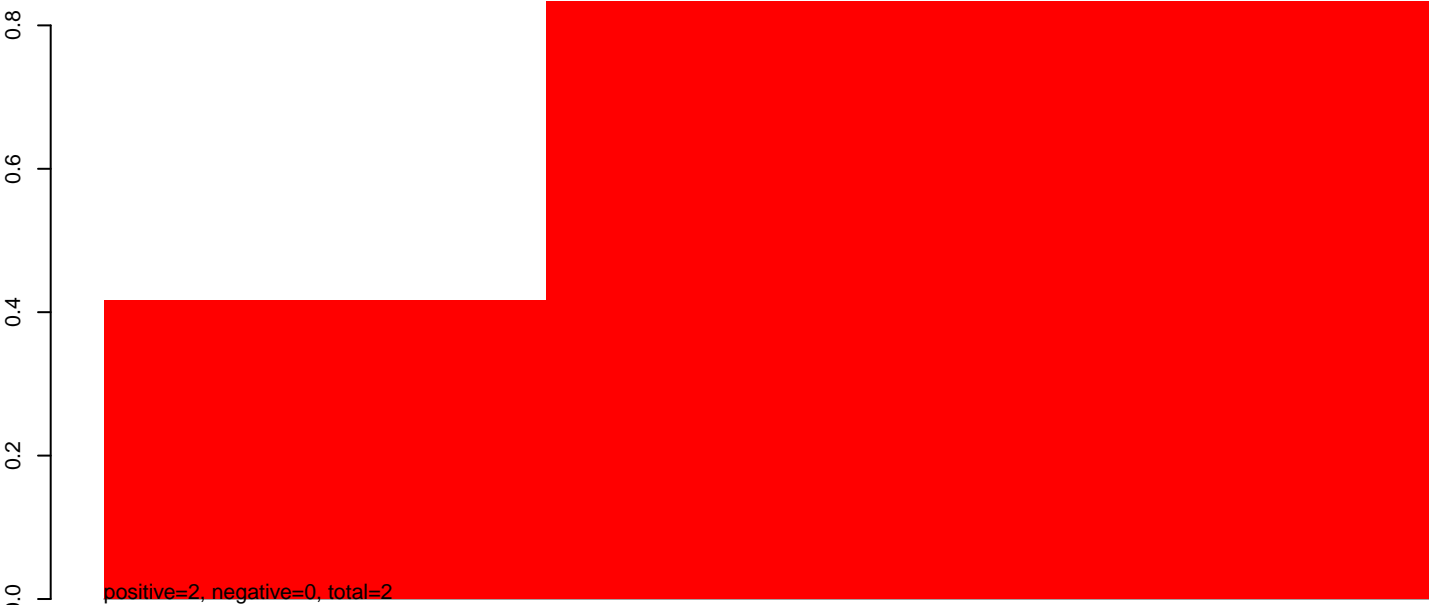
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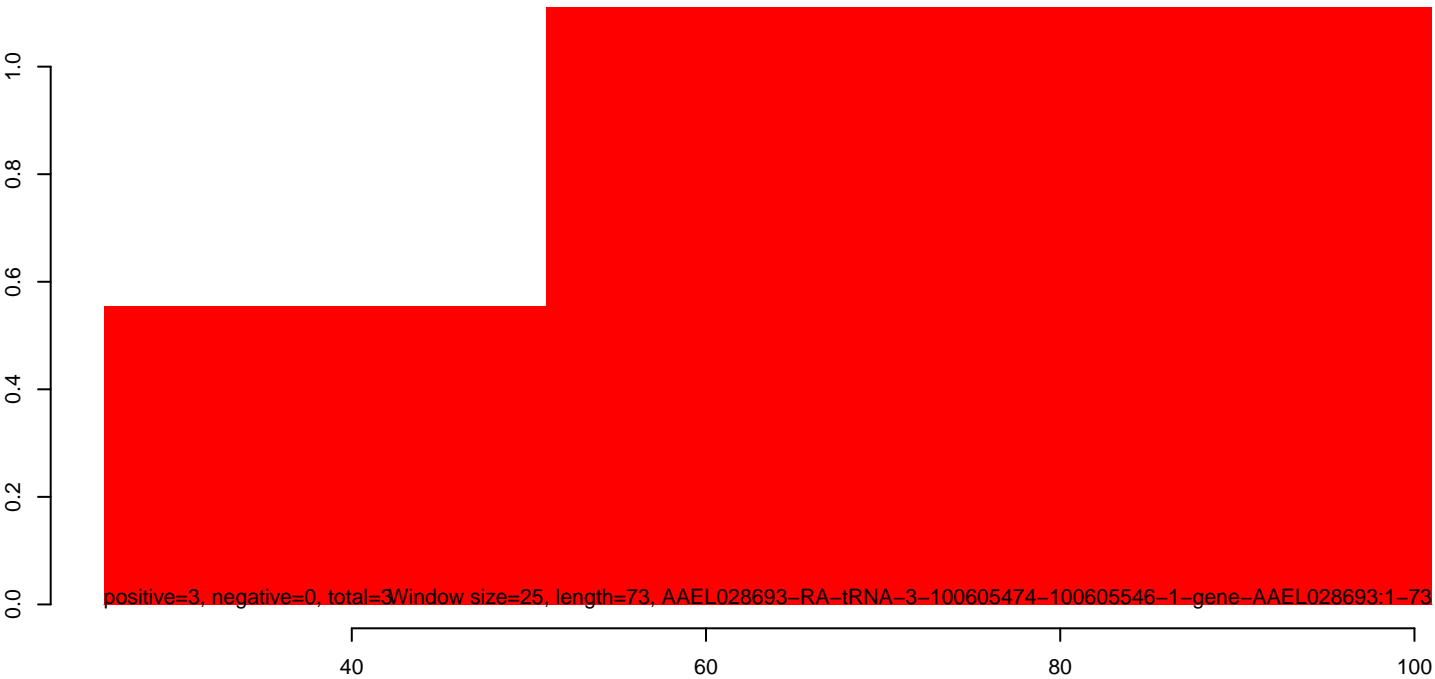
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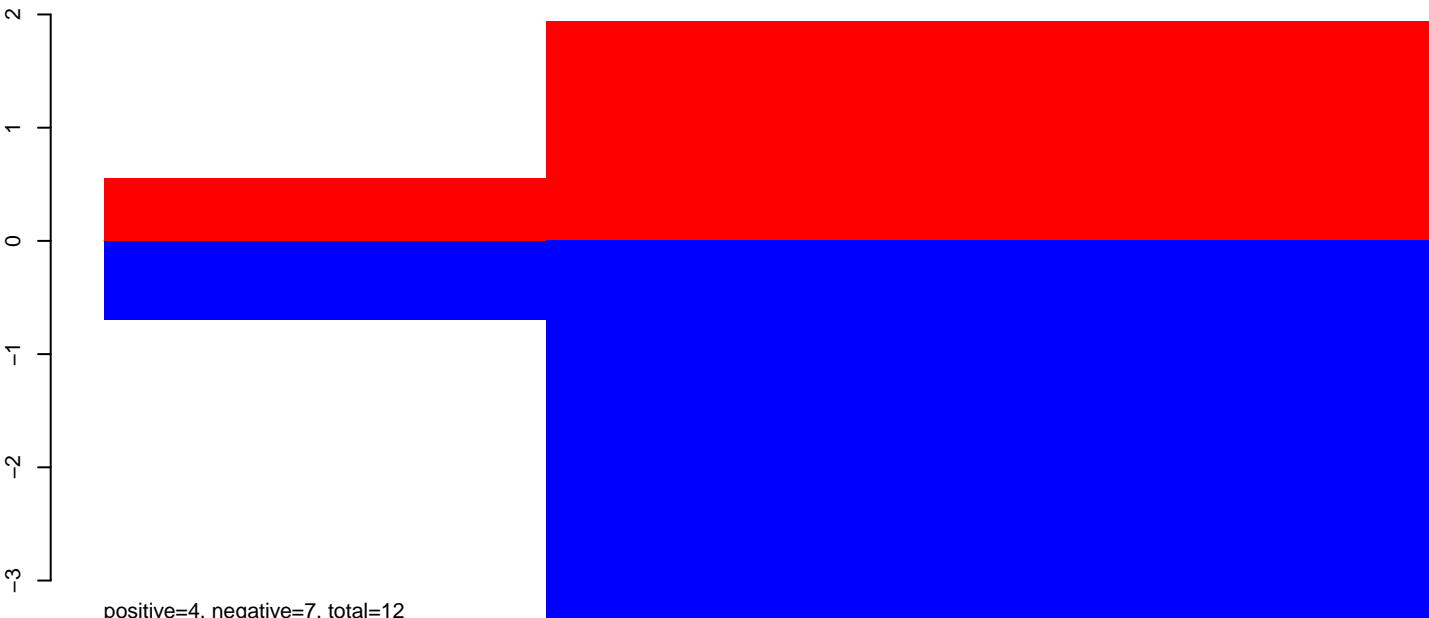
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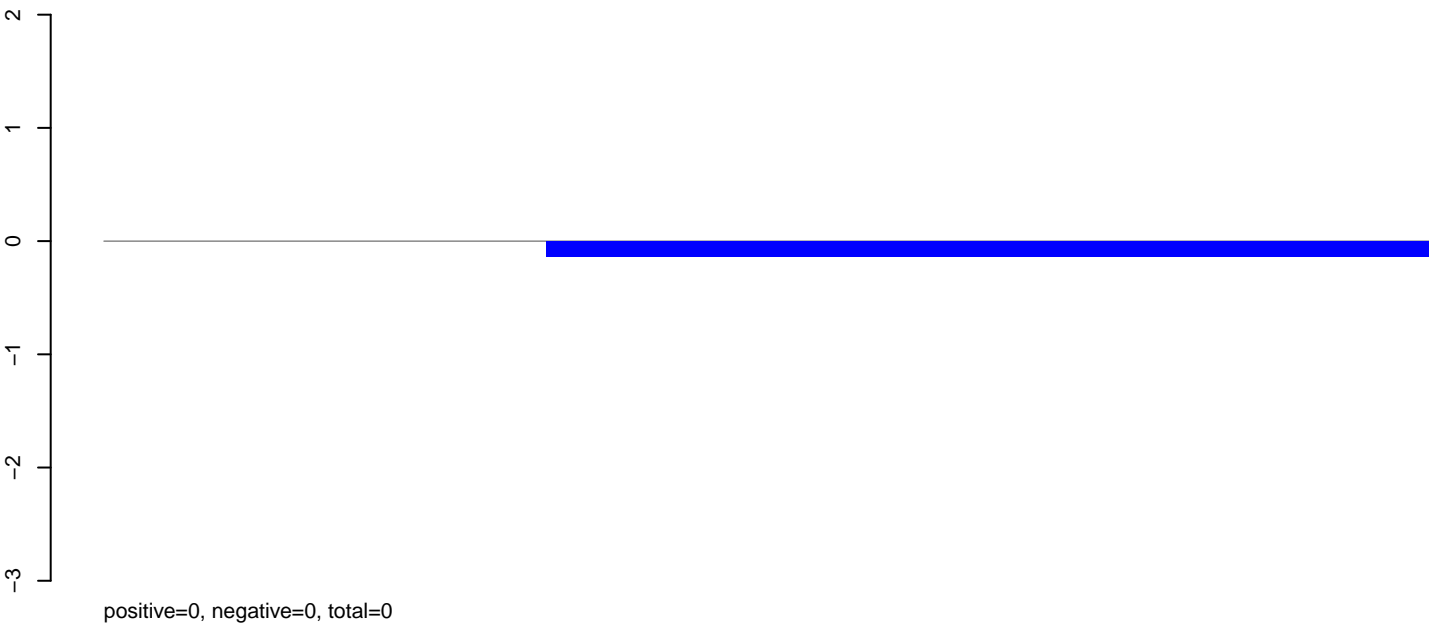
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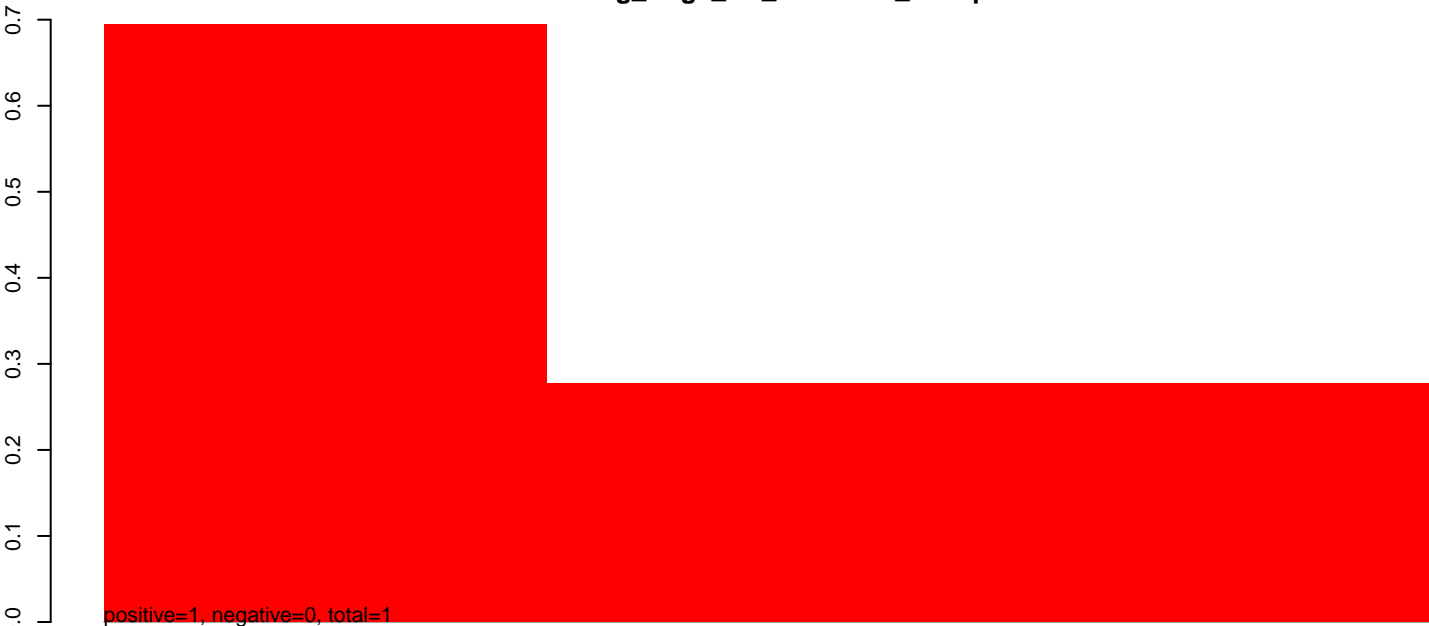


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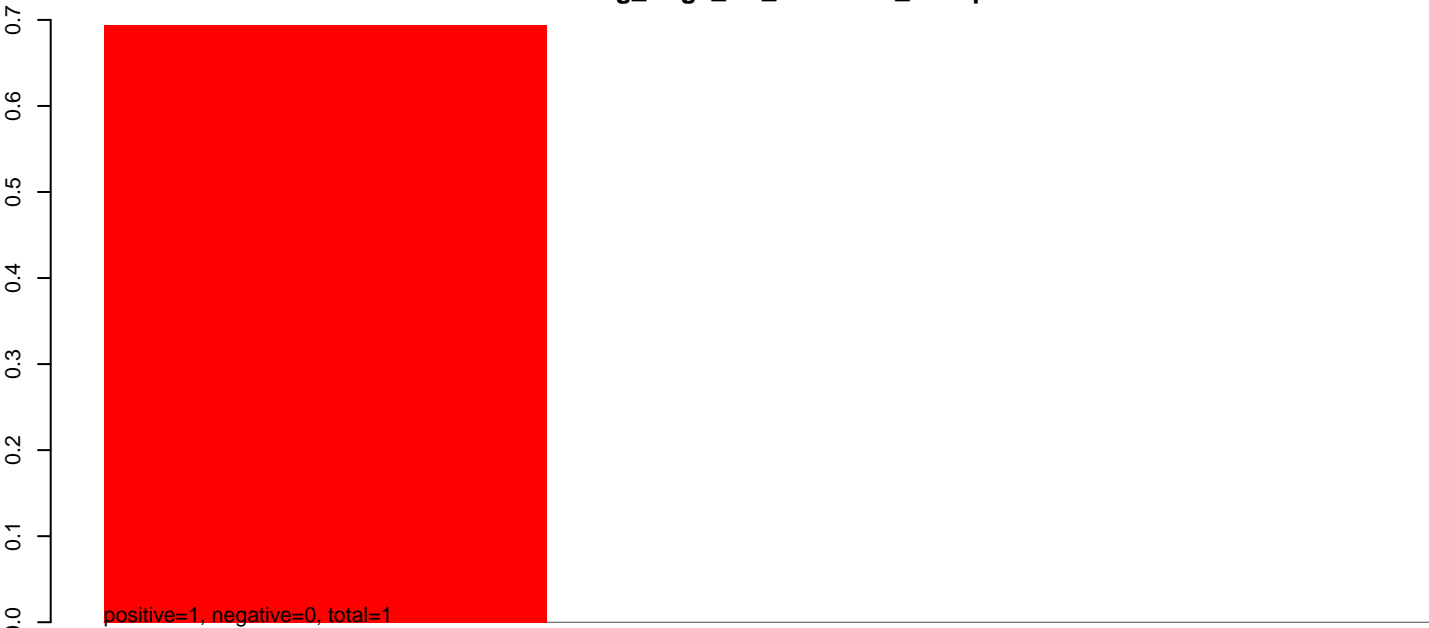


40 60 80 100

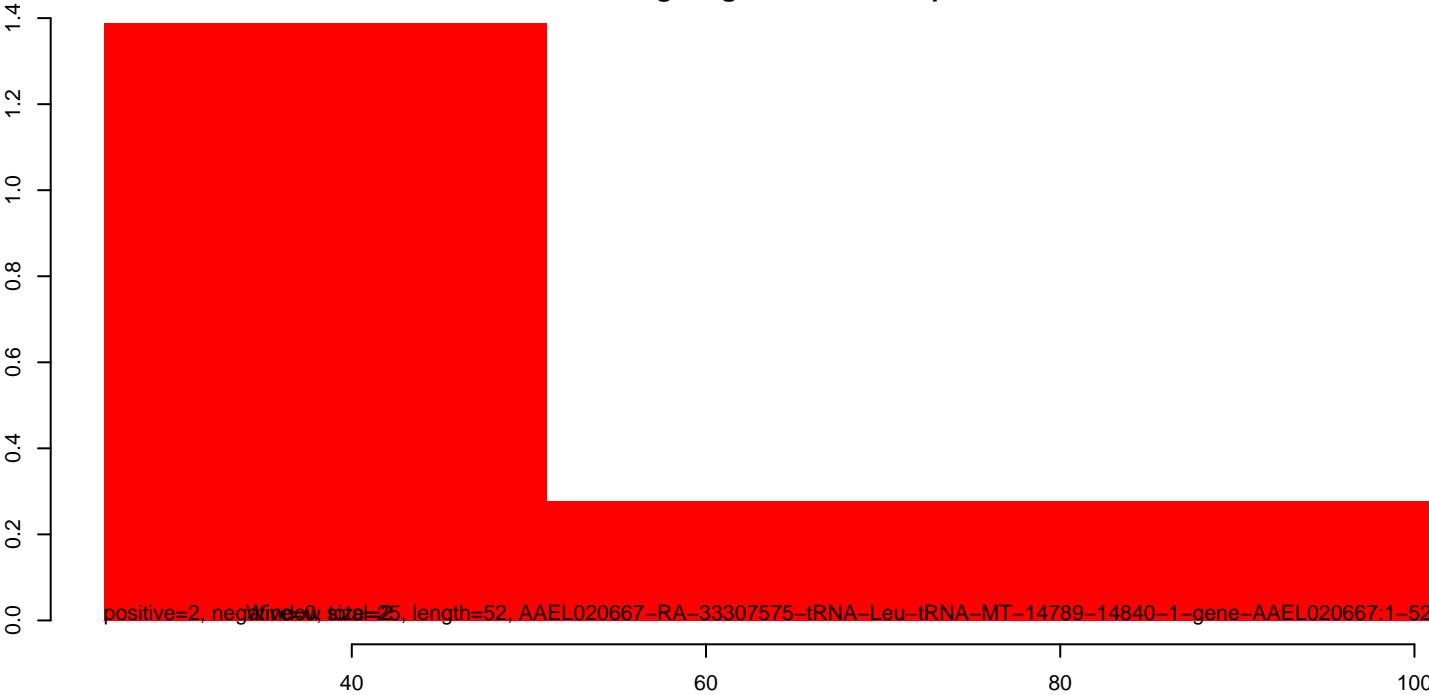
AeAeg_Aag2_NL_Dmem.18_23.rep



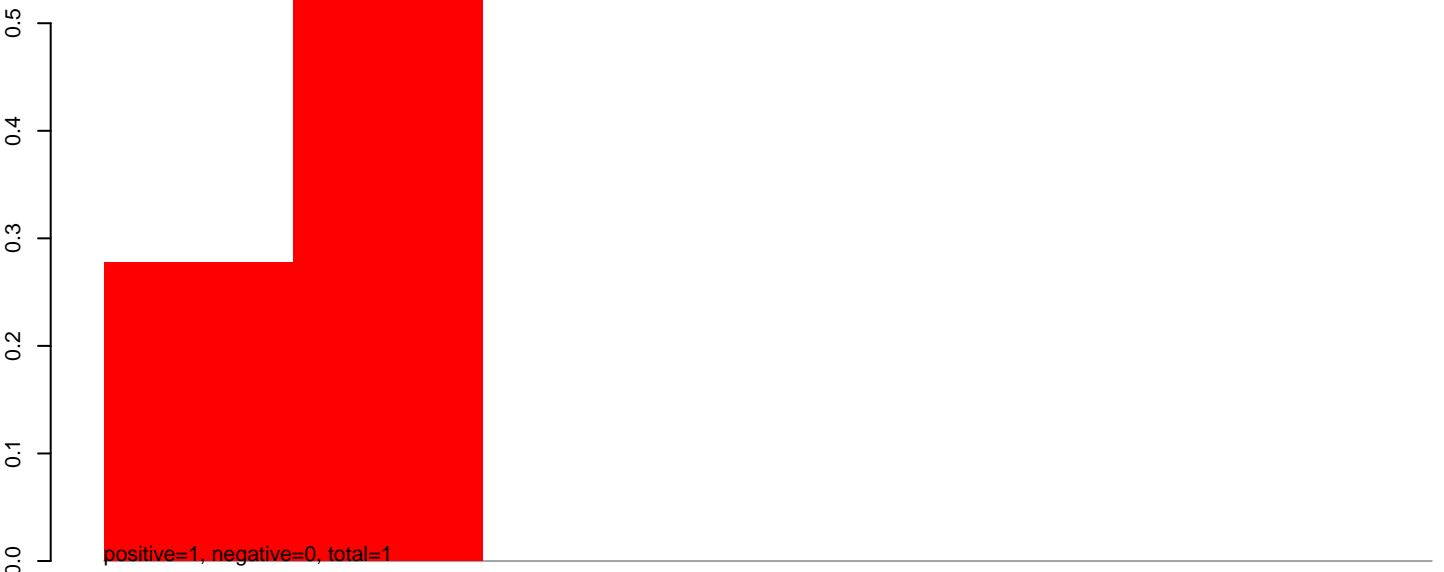
AeAeg_Aag2_NL_Dmem.24_35.rep



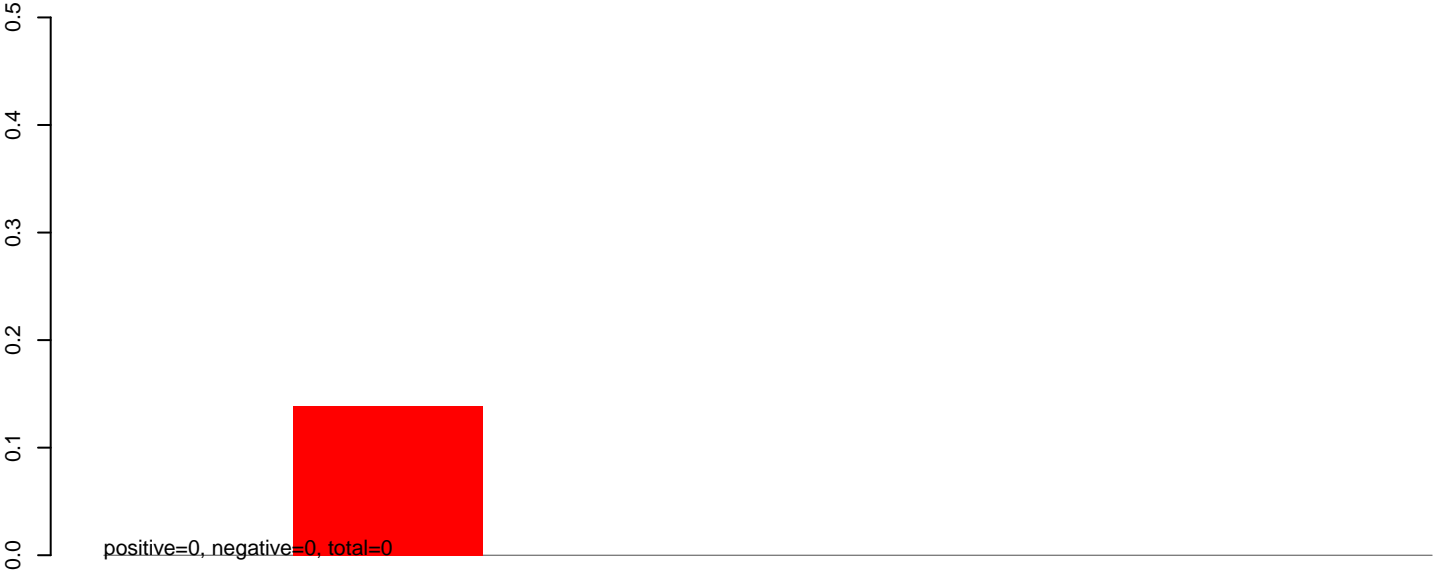
AeAeg_Aag2_NL_Dmem.rep



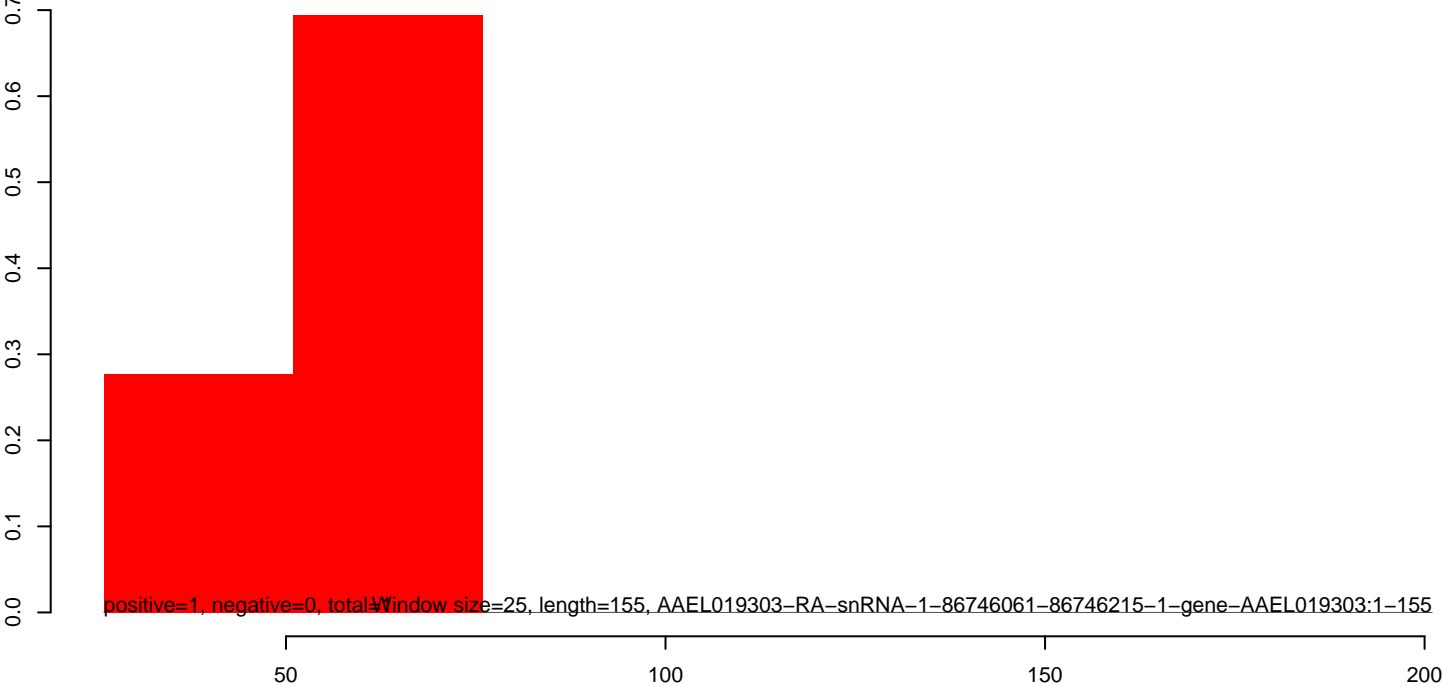
AeAeg_Aag2_NL_Dmem.18_23.rep



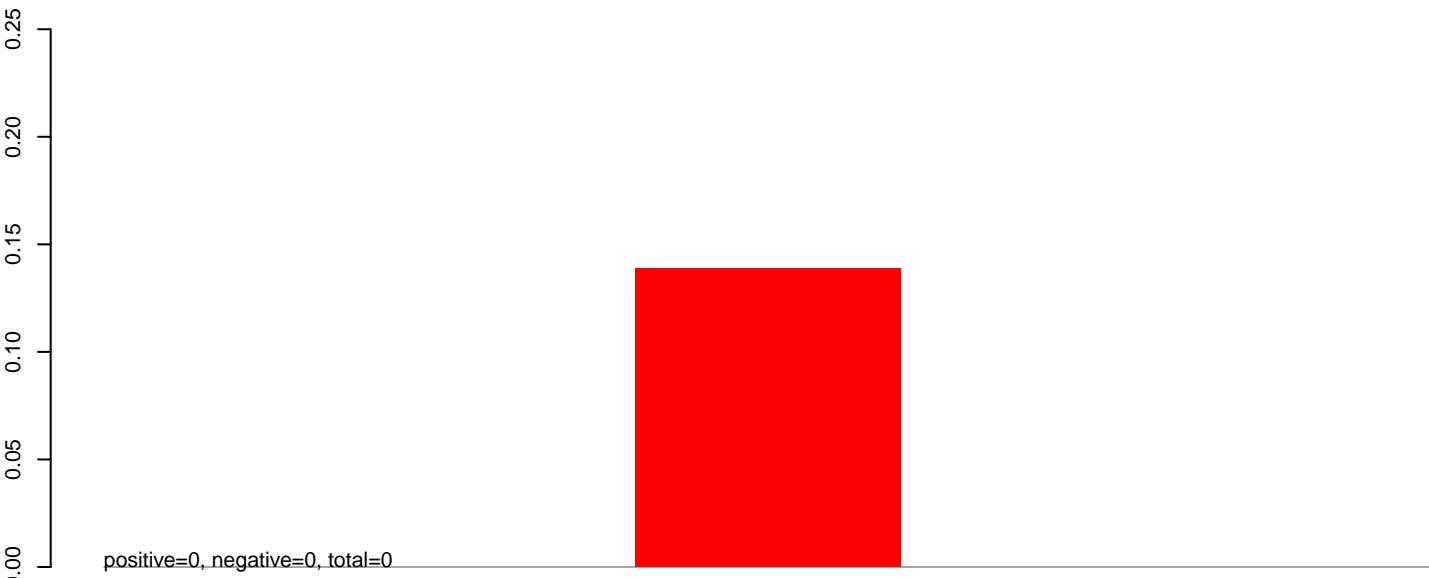
AeAeg_Aag2_NL_Dmem.24_35.rep



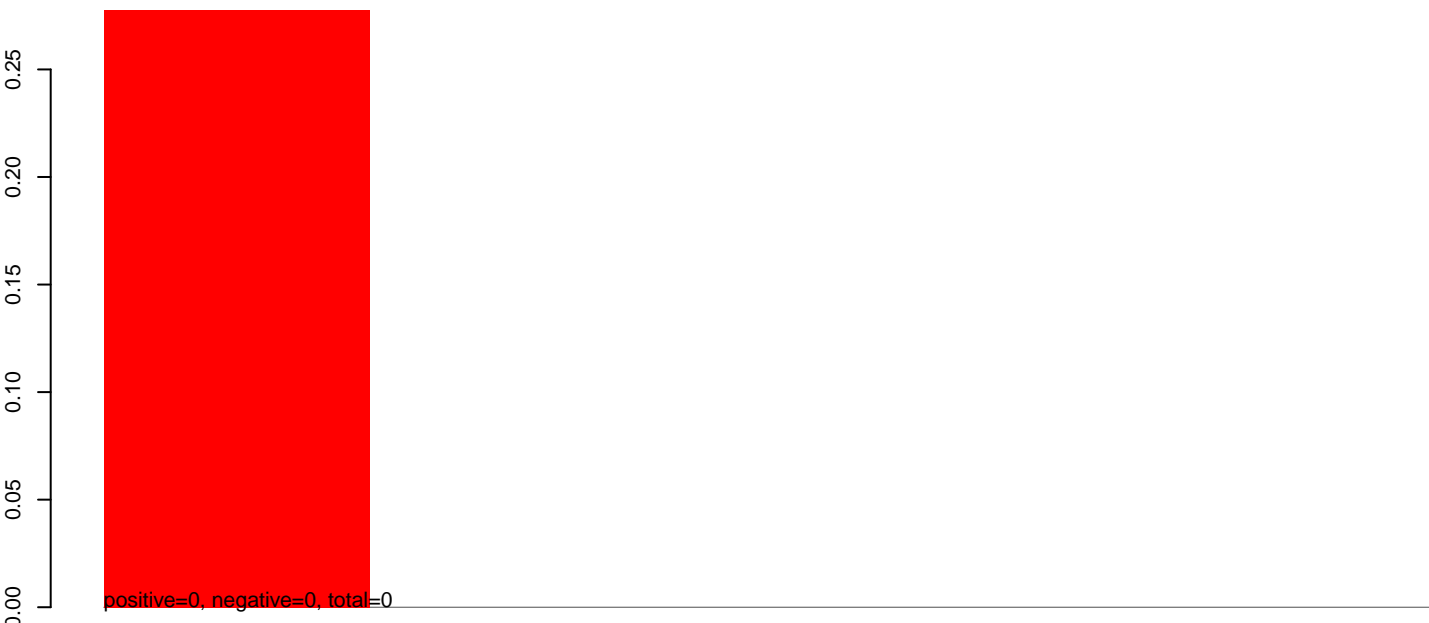
AeAeg_Aag2_NL_Dmem.rep



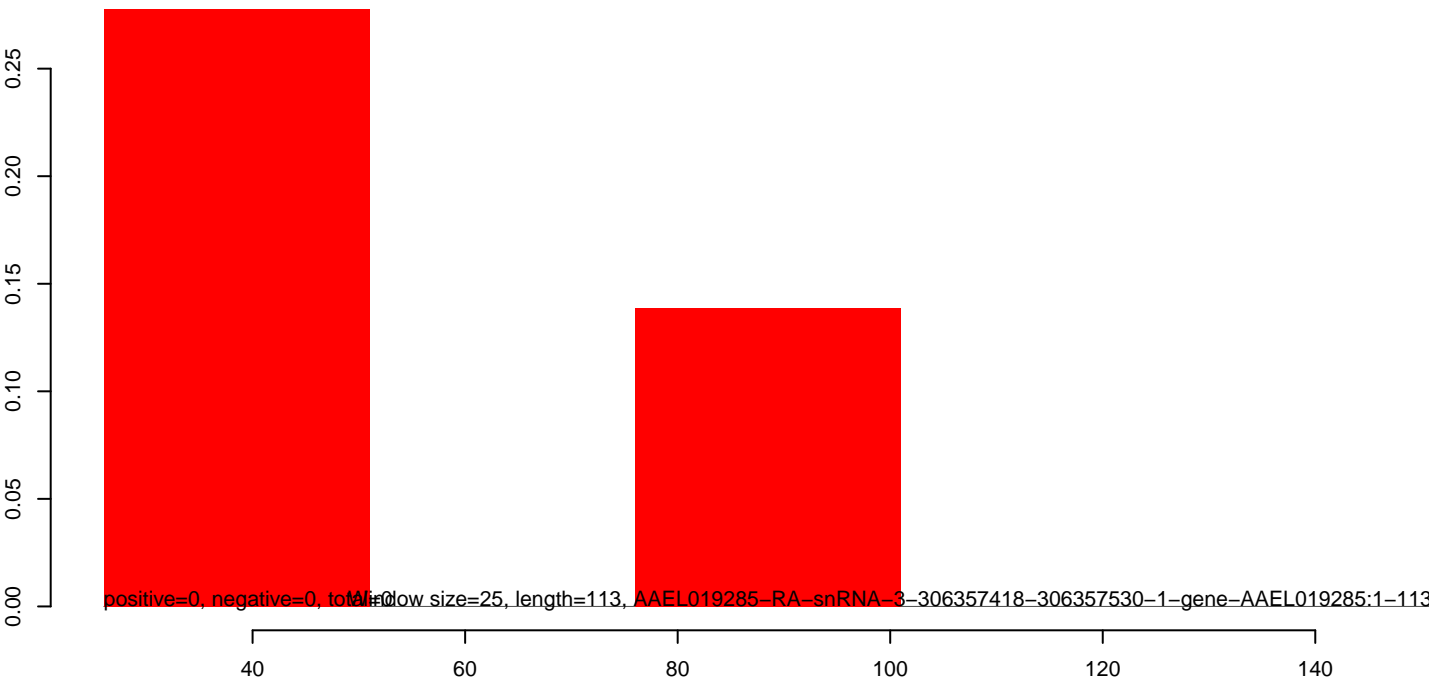
AeAeg_Aag2_NL_Dmem.18_23.rep



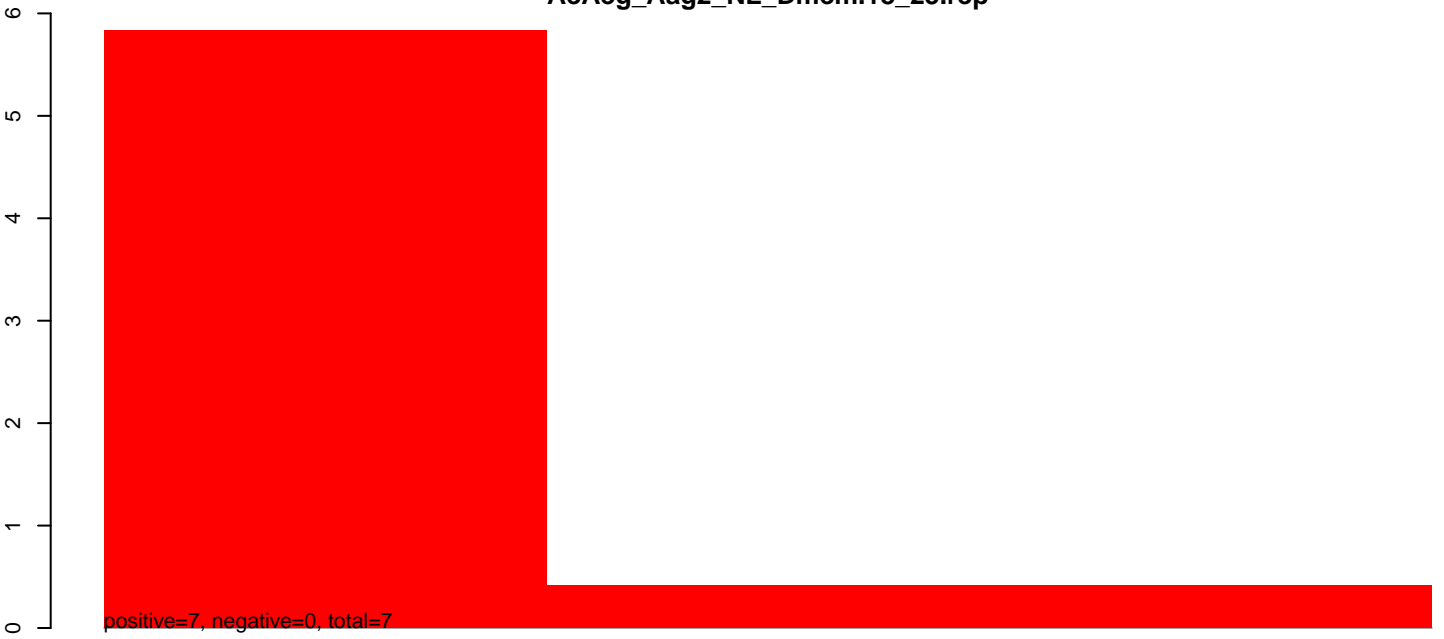
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AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep



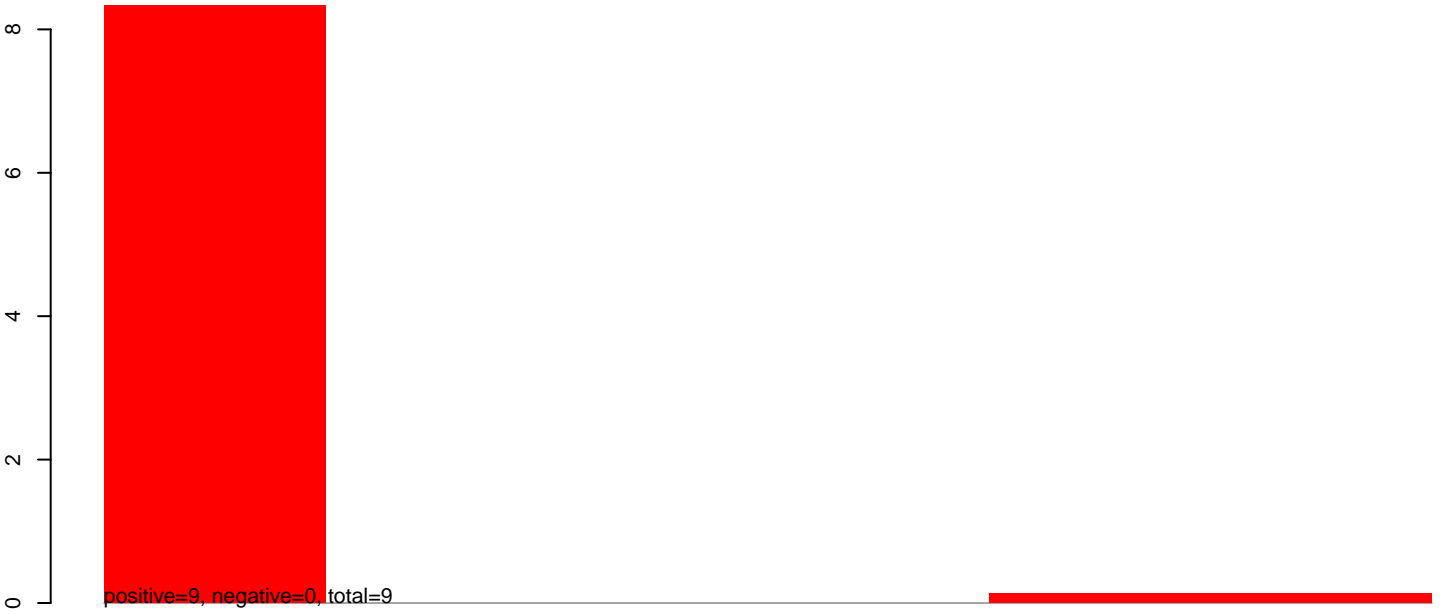
AeAeg_Aag2_NL_Dmem.24_35.rep



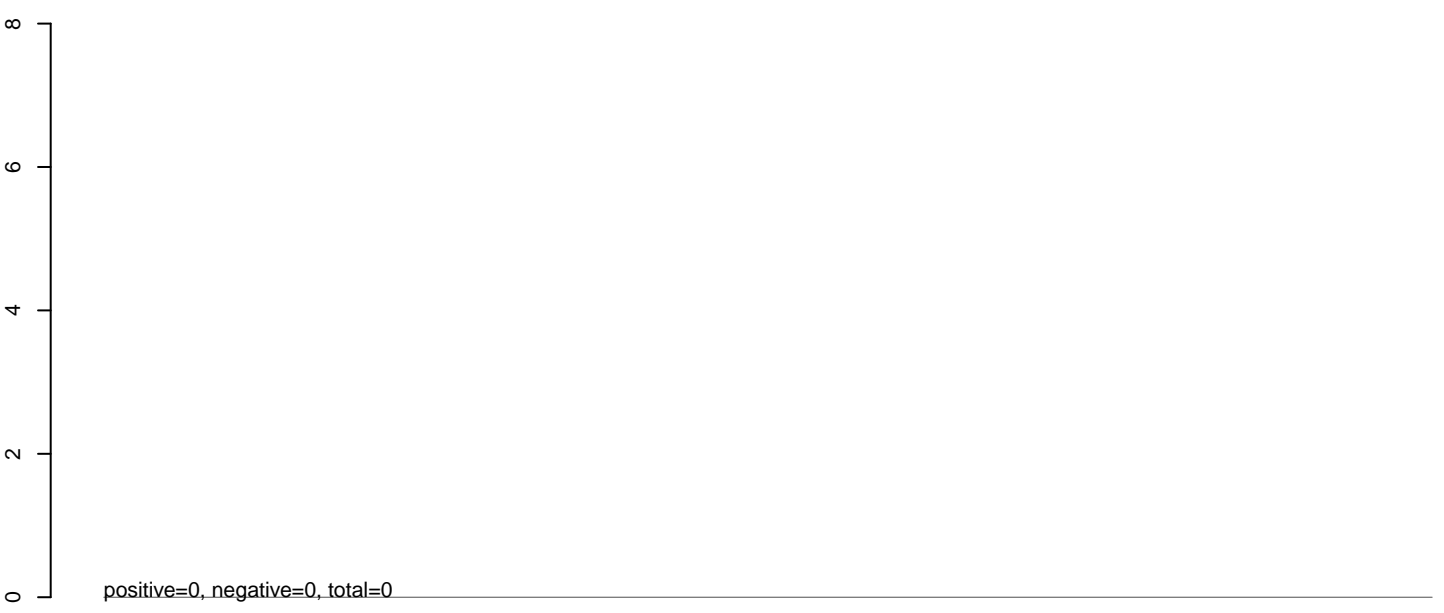
AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep



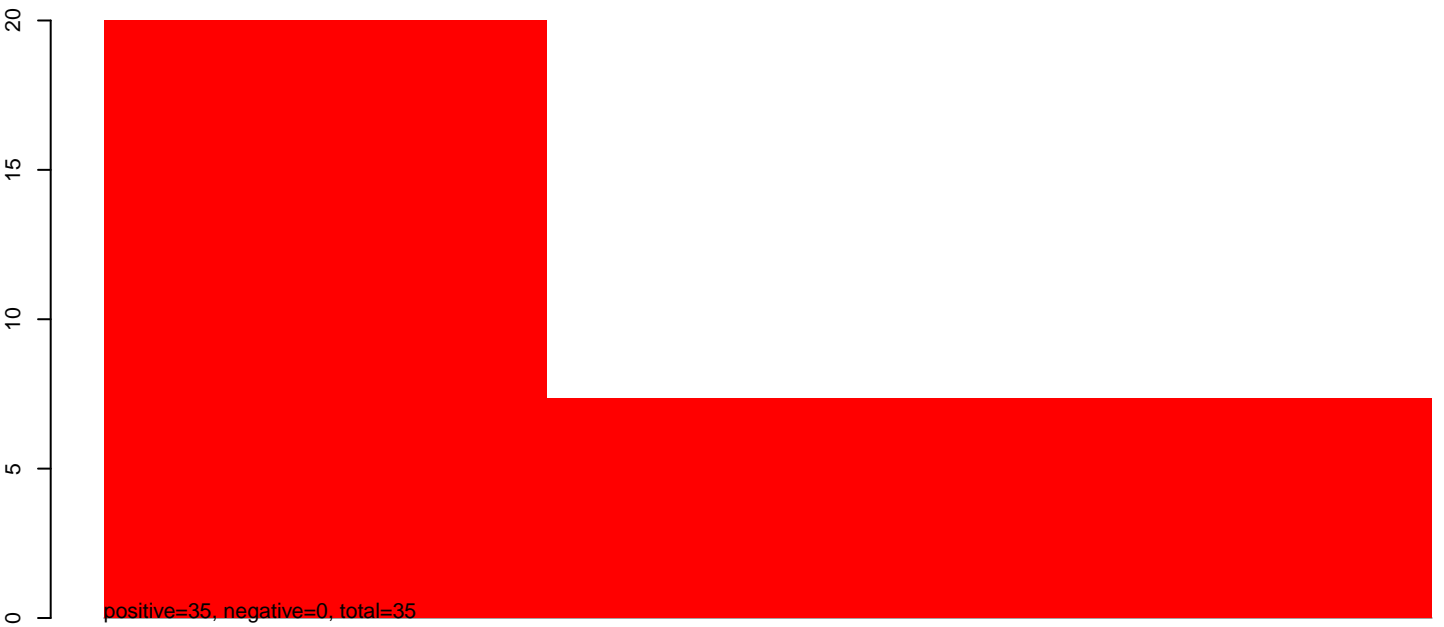
AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



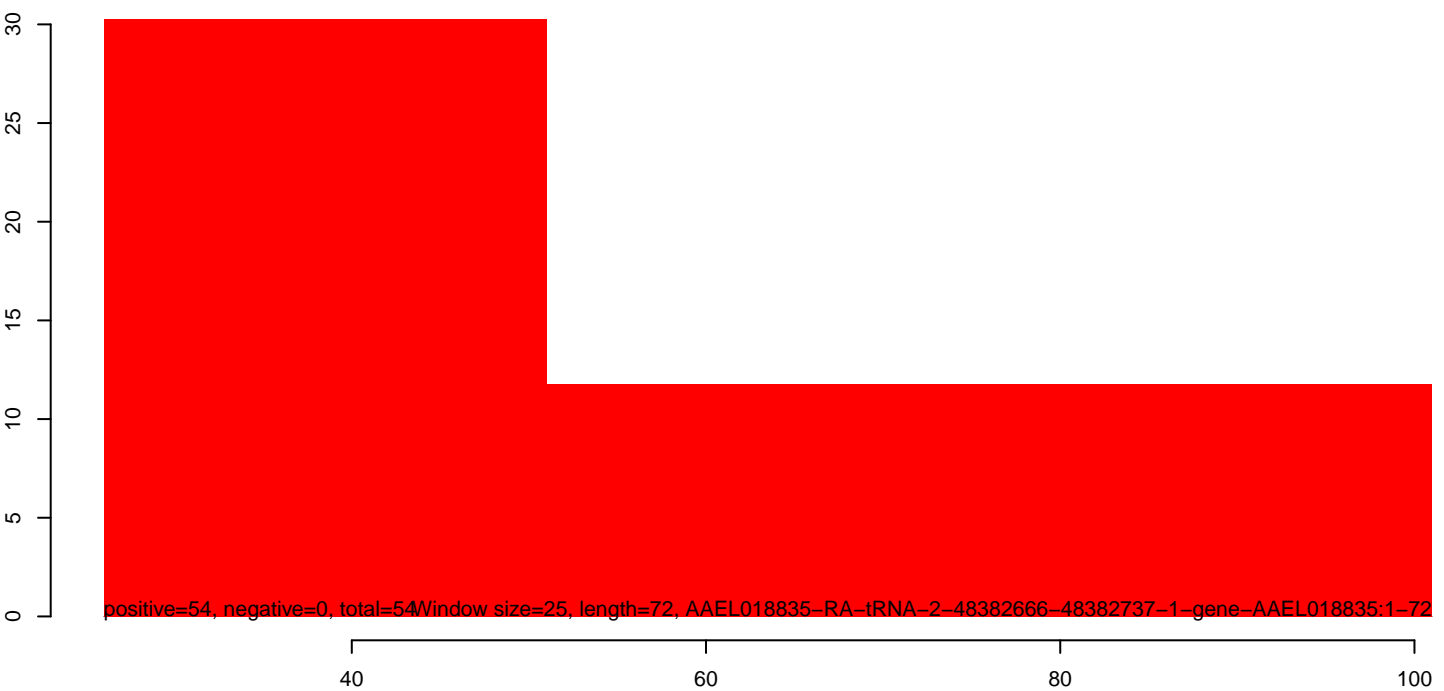
AeAeg_Aag2_NL_Dmem.18_23.rep



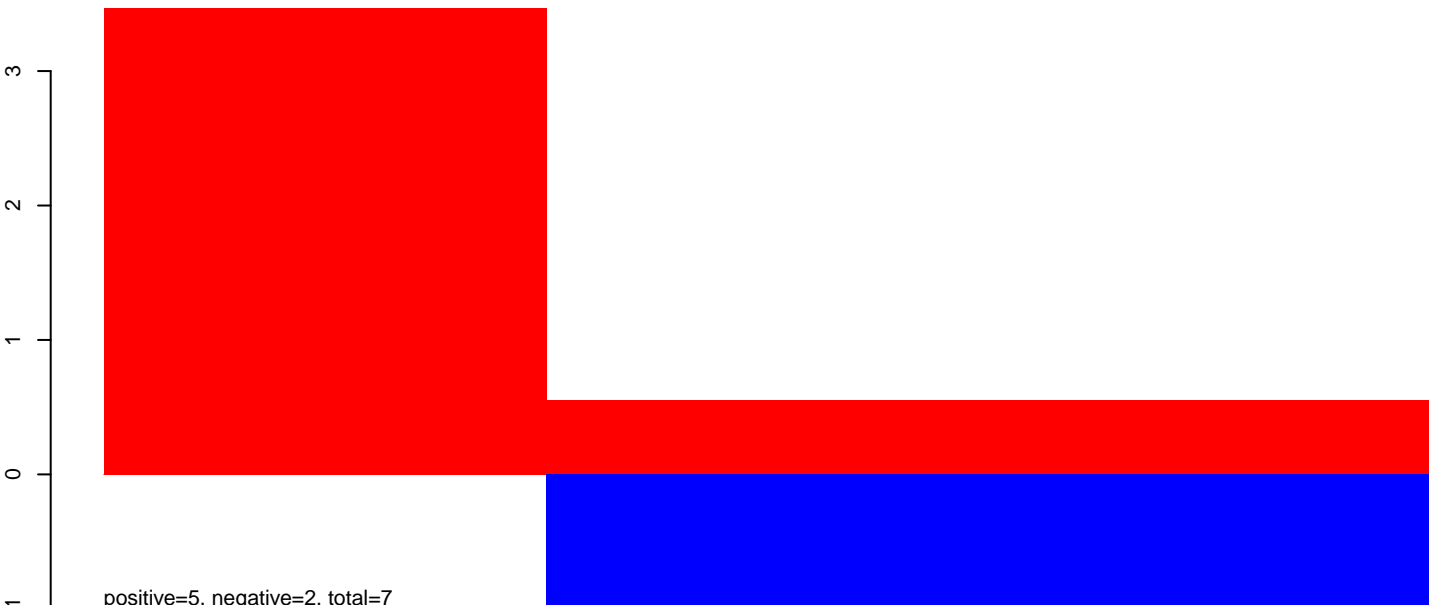
AeAeg_Aag2_NL_Dmem.24_35.rep



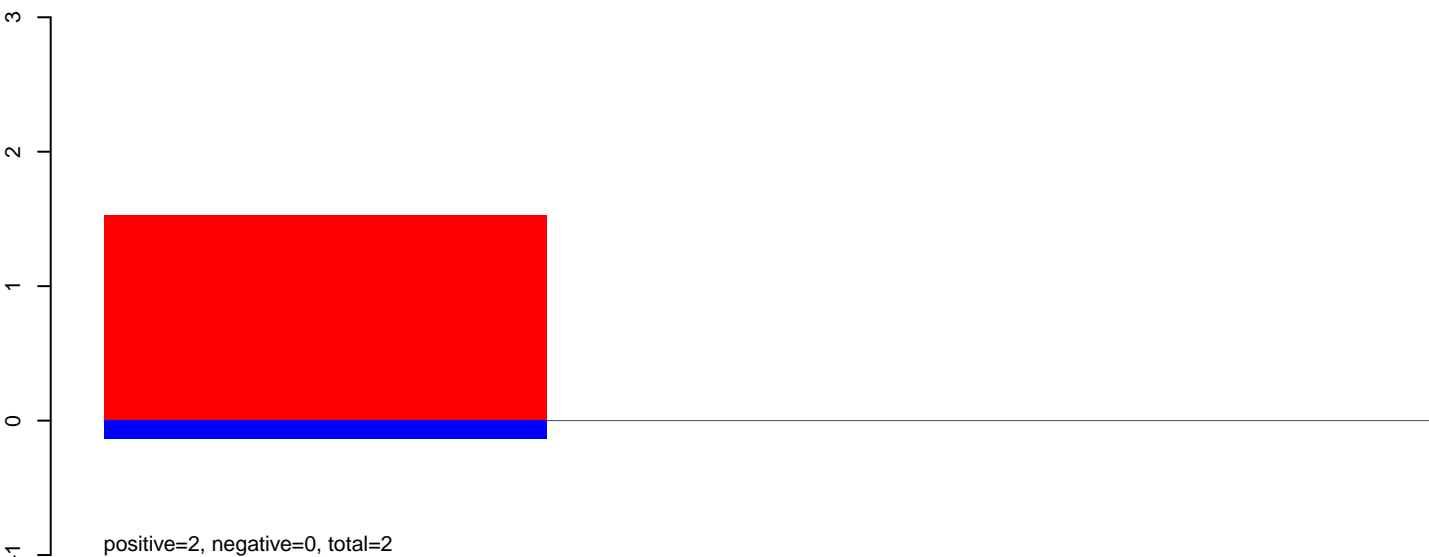
AeAeg_Aag2_NL_Dmem.rep



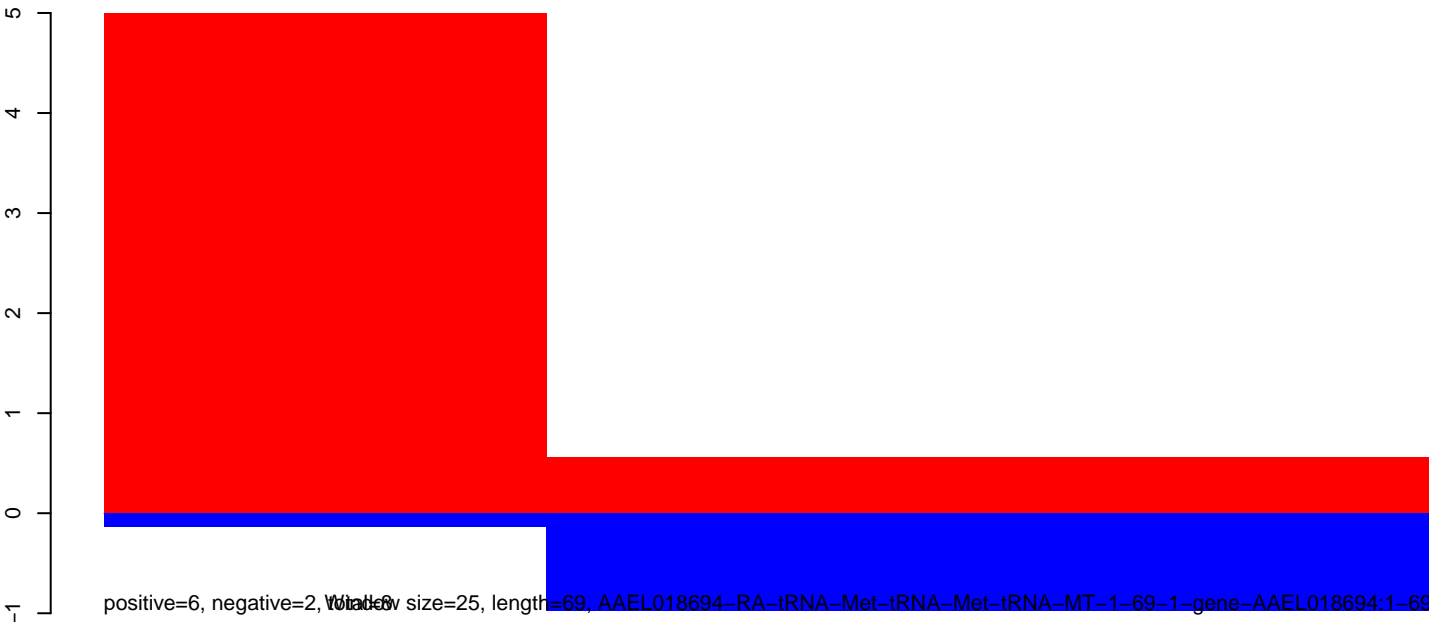
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

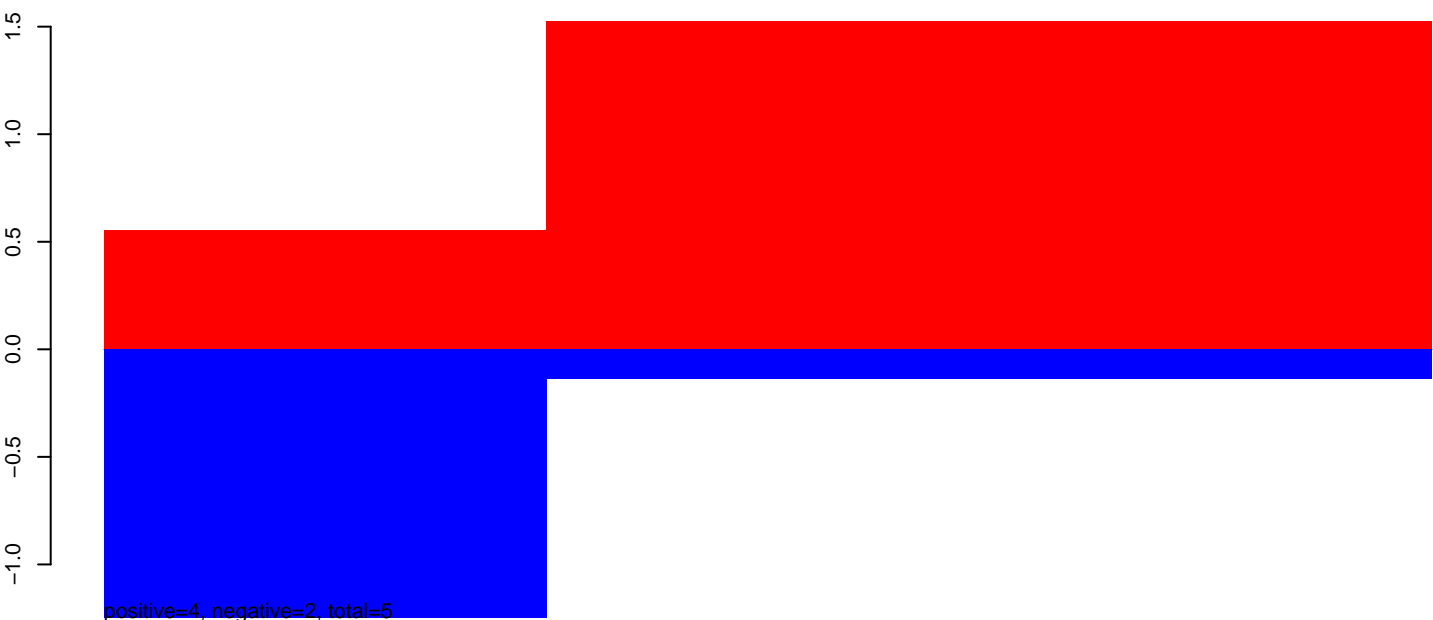


AeAeg_Aag2_NL_Dmem.rep



Window size=25, length=69, AAEL018694-RA-tRNA-Met-tRNA-Met-tRNA-MT-1-69-1-gene-AAEL018694:1-69

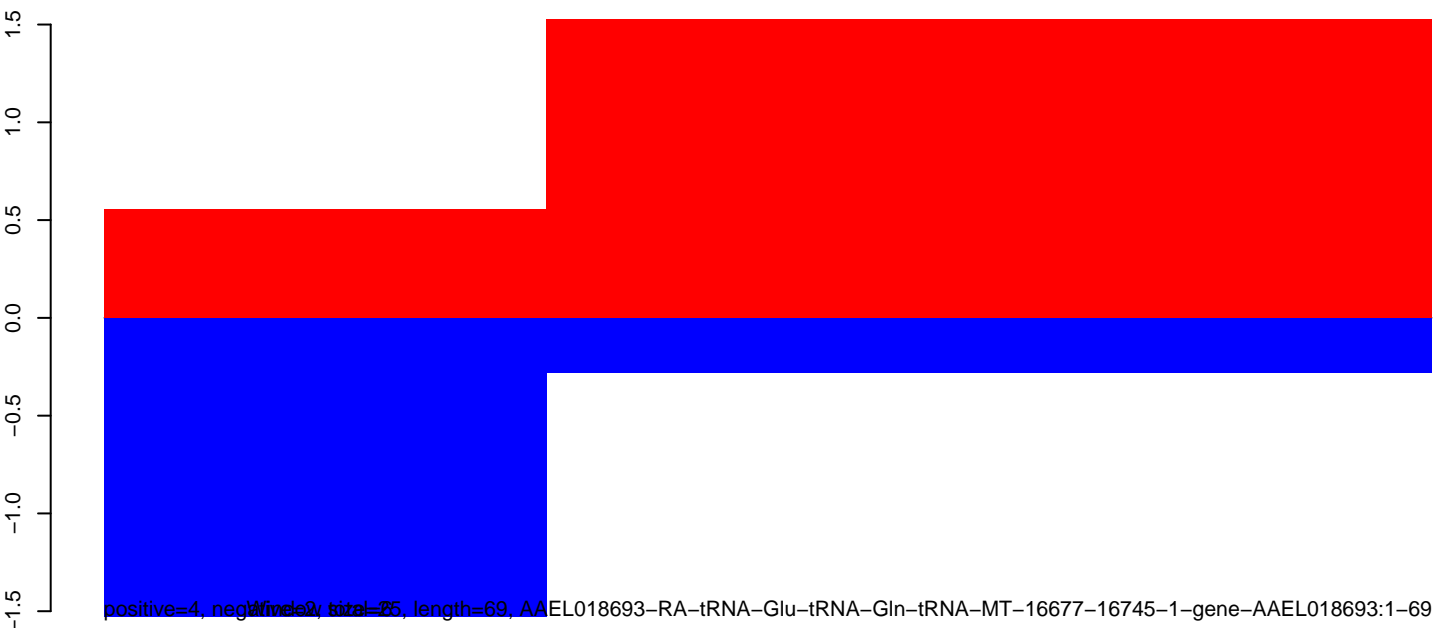
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep

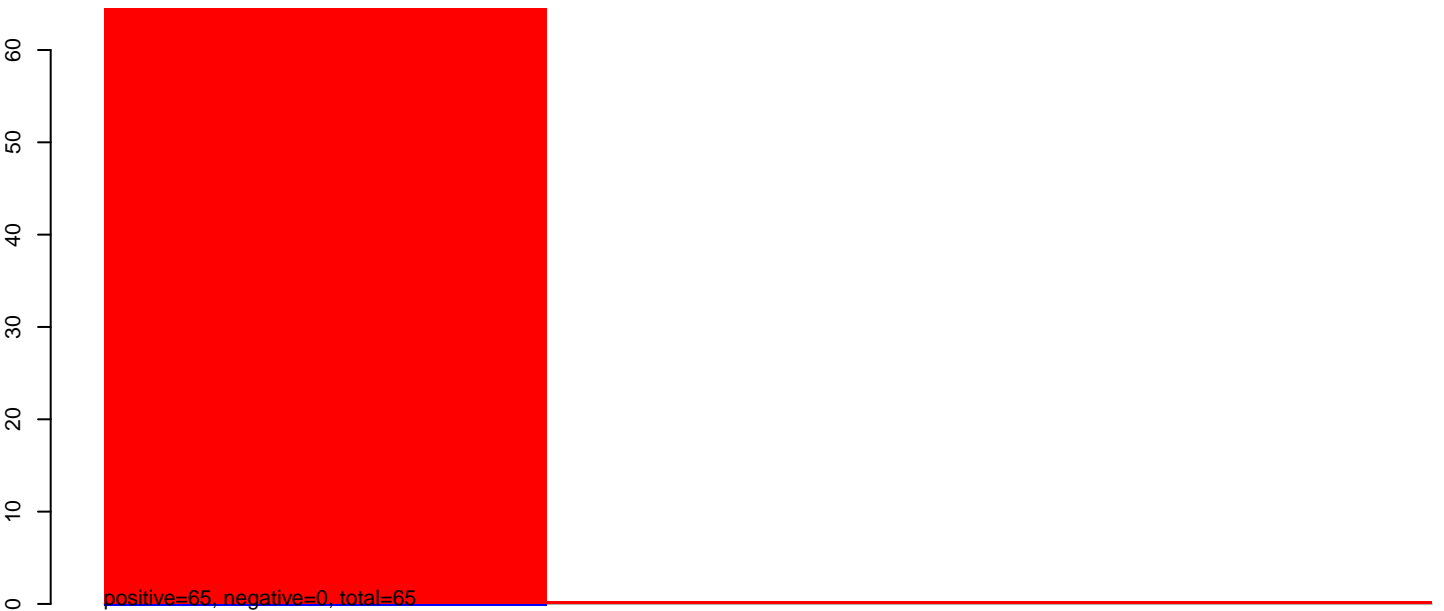


40 60 80 100

AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

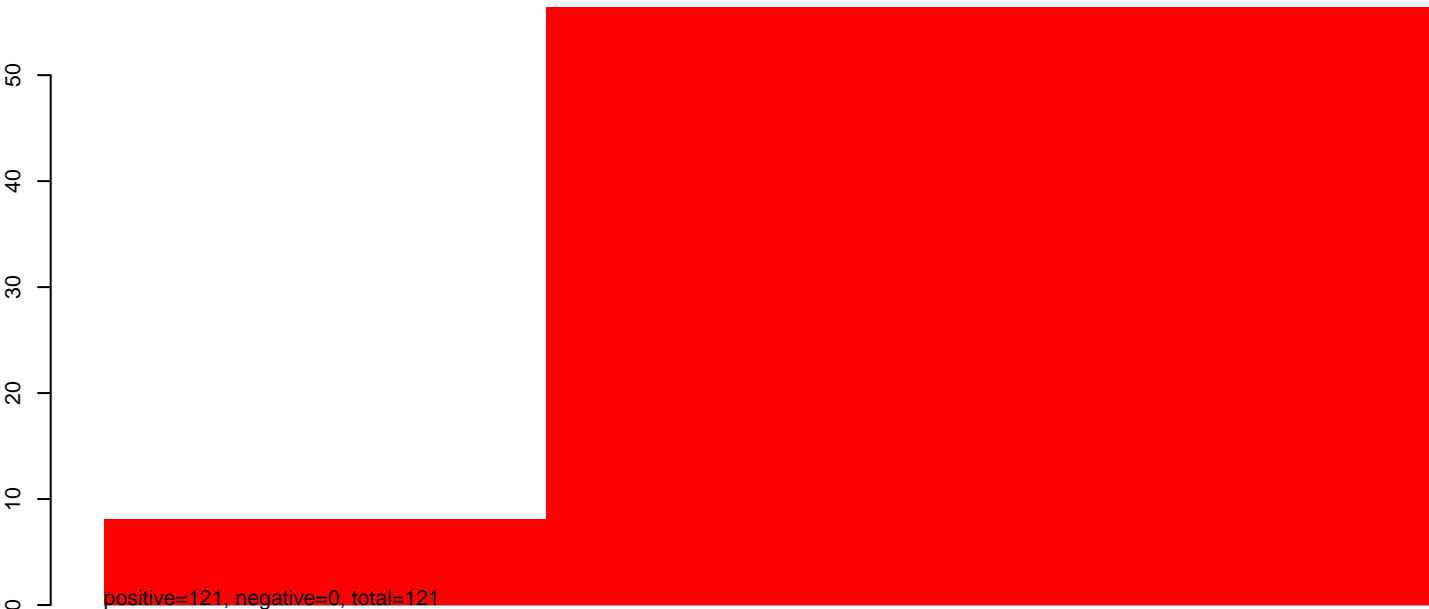


AeAeg_Aag2_NL_Dmem.rep



40 60 80 100
AAEL018692-RA tRNA-Ile tRNA-Ile tRNA-MT-16608-16674-1 gene-AAEL018692:1-67

AeAeg_Aag2_NL_Dmem.18_23.rep



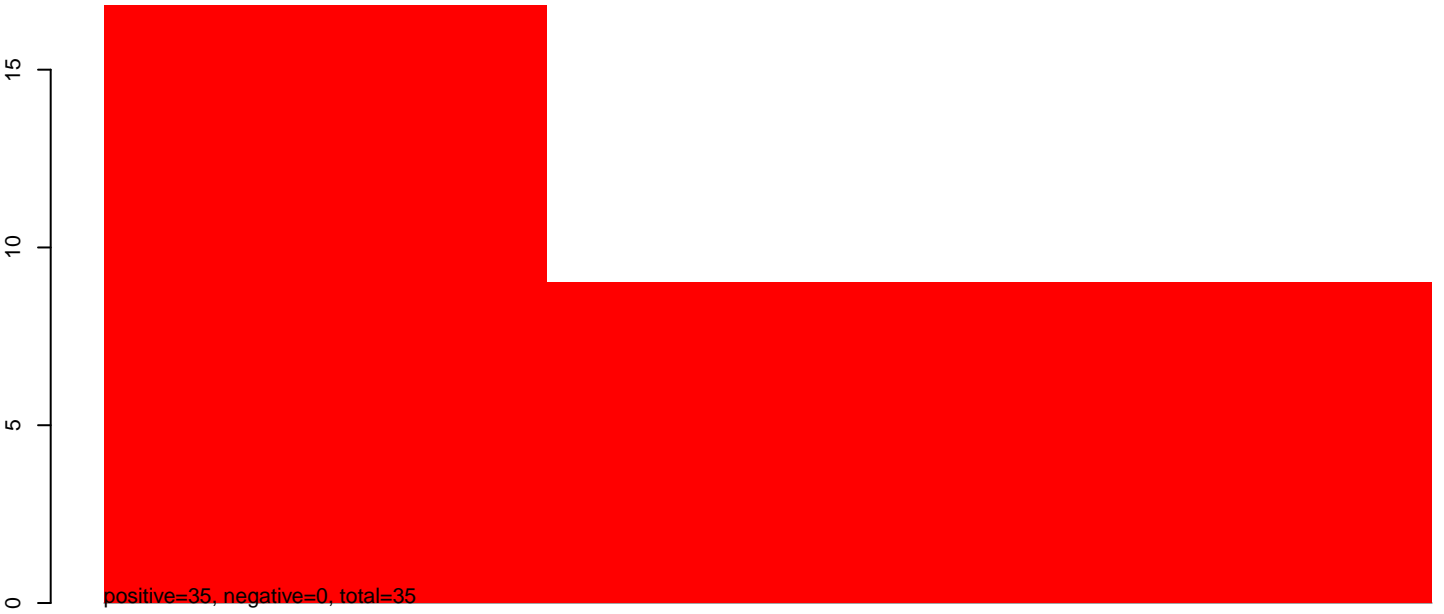
AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



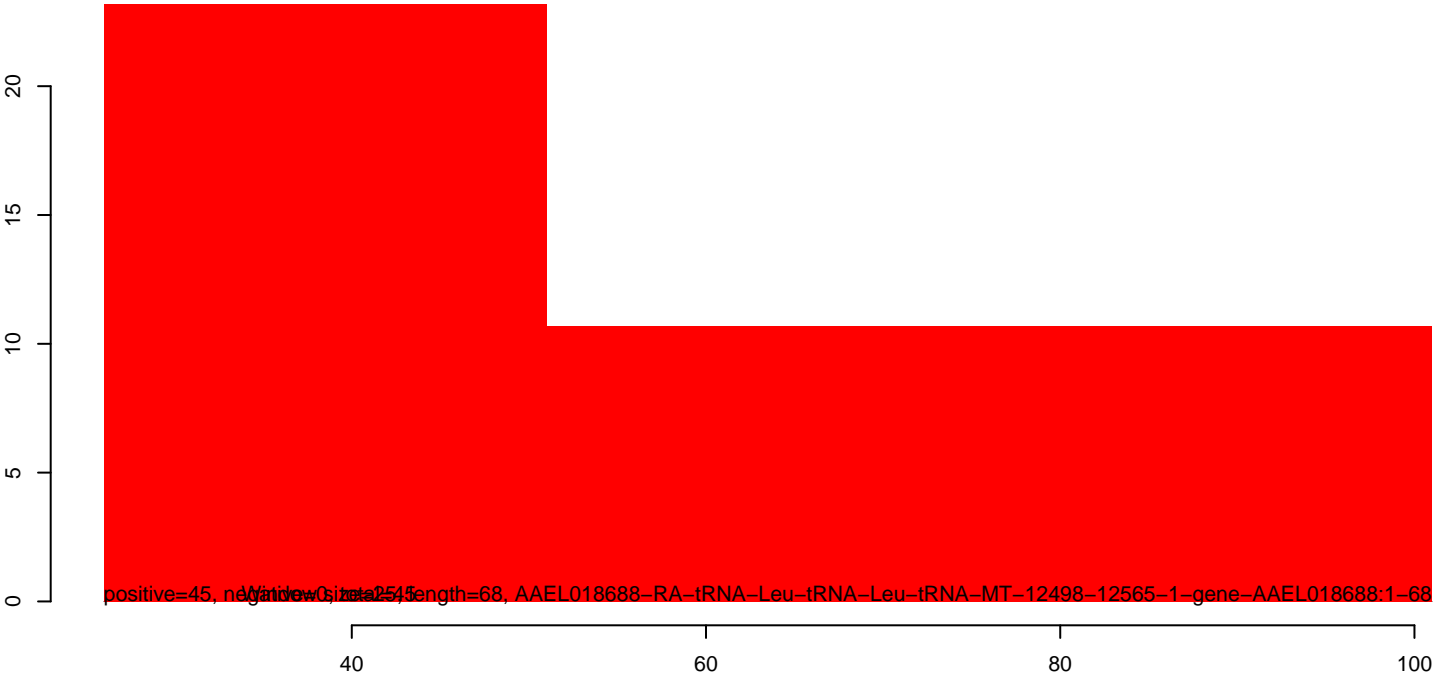
AeAeg_Aag2_NL_Dmem.18_23.rep



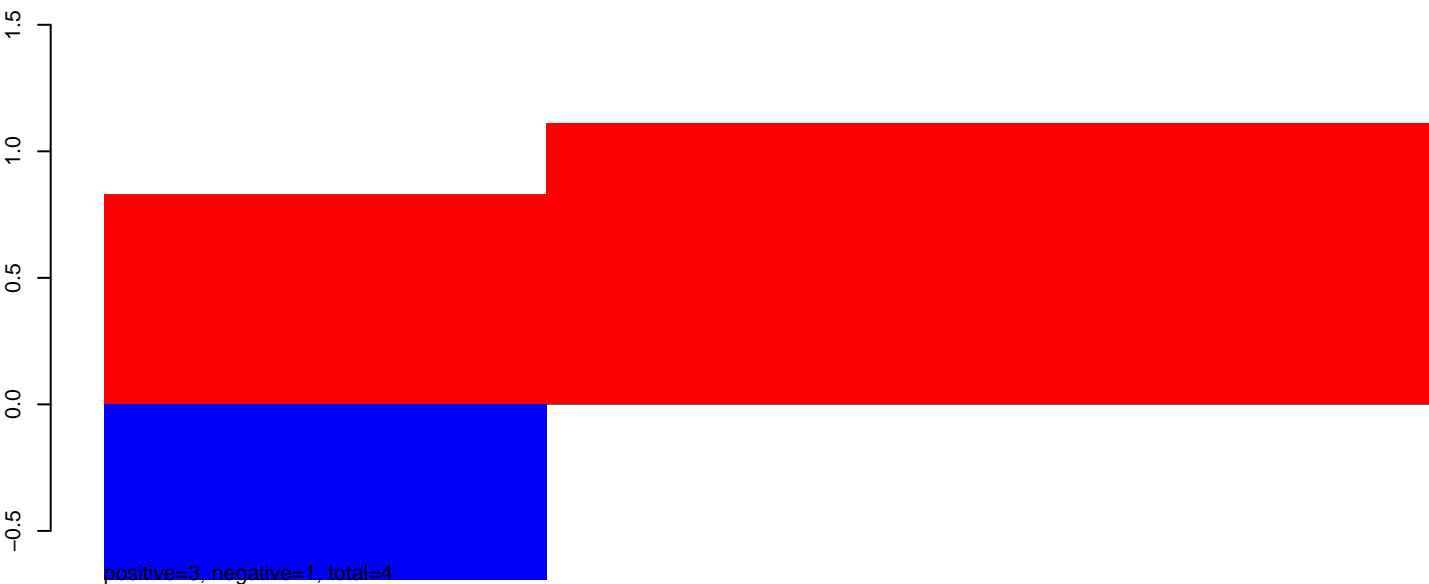
AeAeg_Aag2_NL_Dmem.24_35.rep



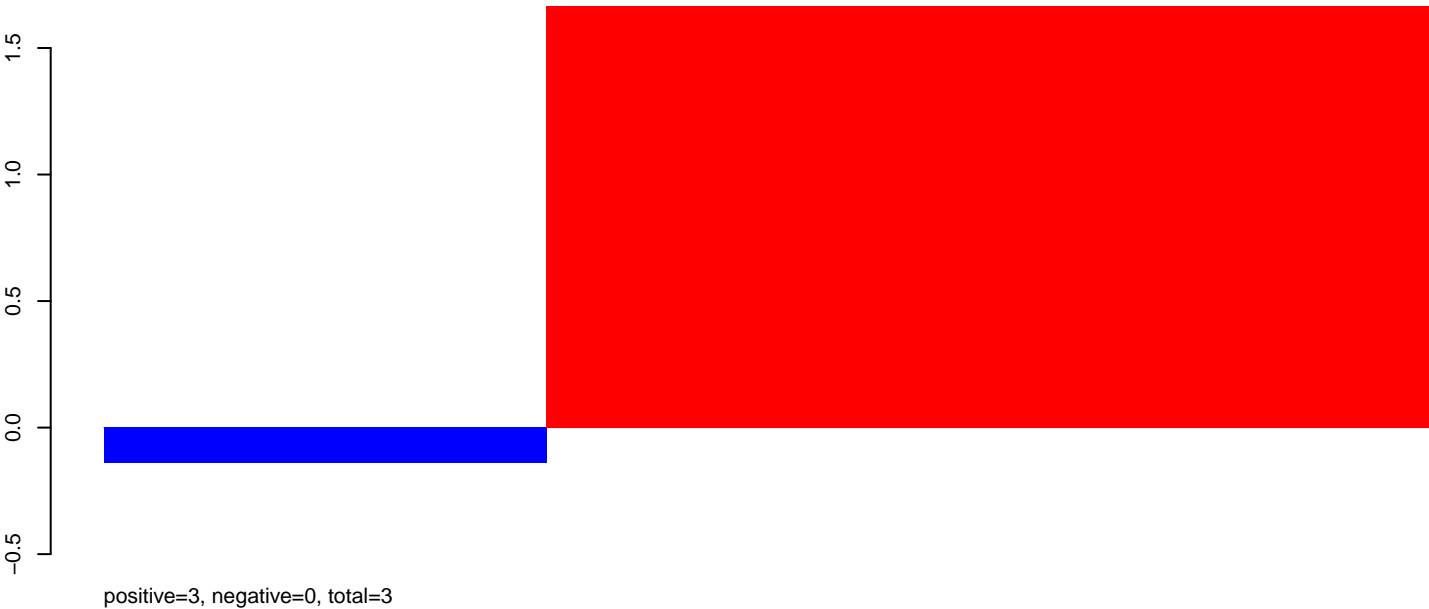
AeAeg_Aag2_NL_Dmem.rep



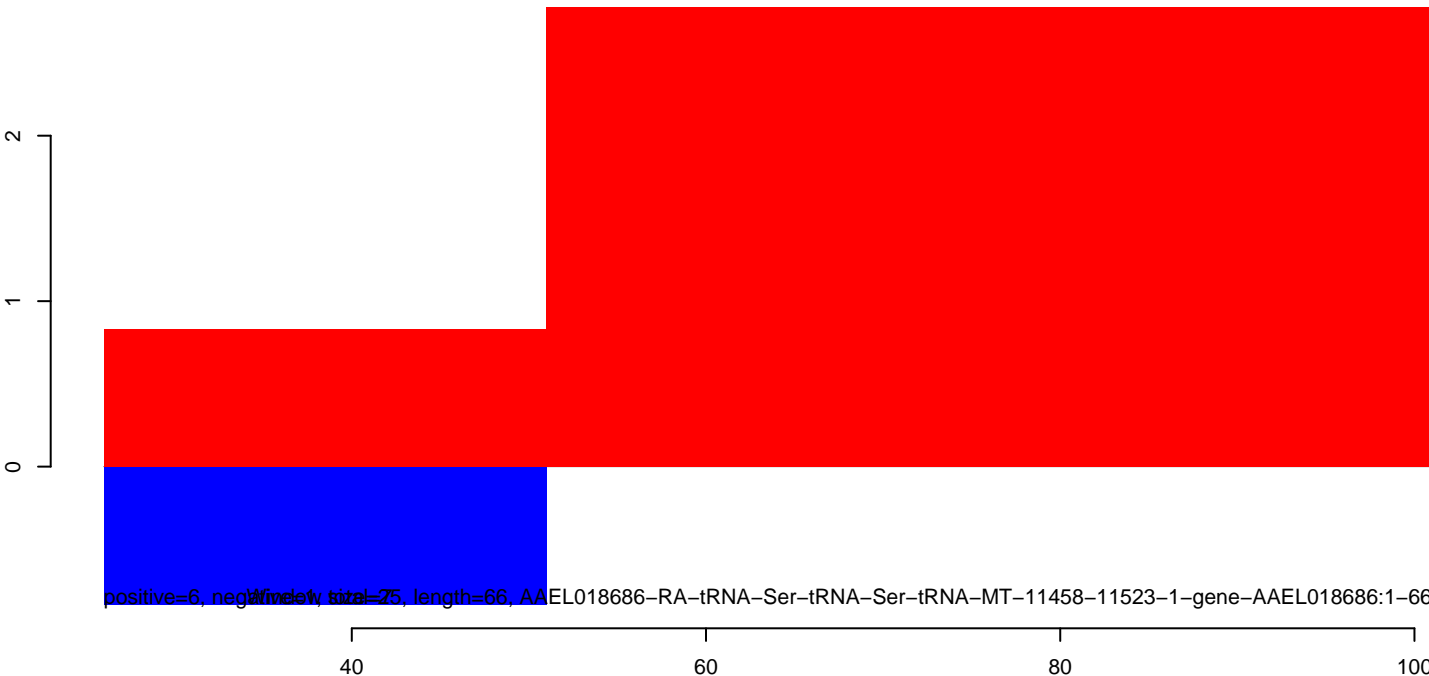
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

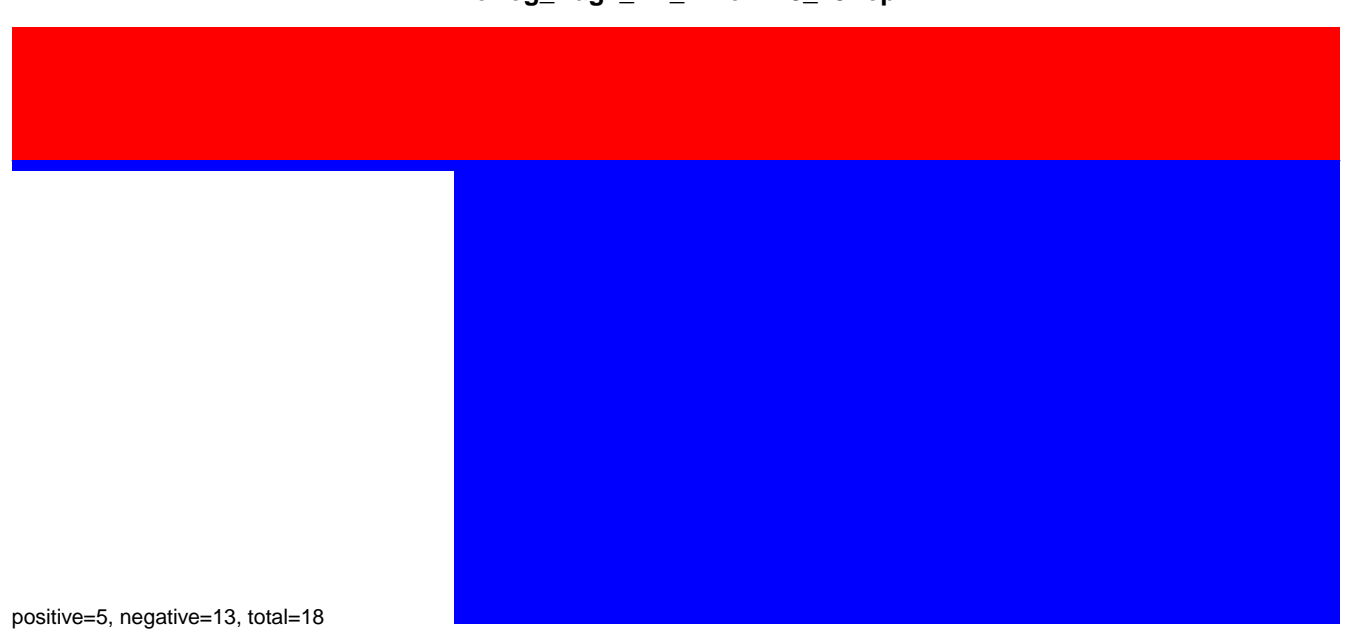


AeAeg_Aag2_NL_Dmem.rep



AAEL018686-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-11458-11523-1-gene-AAEL018686:1-66

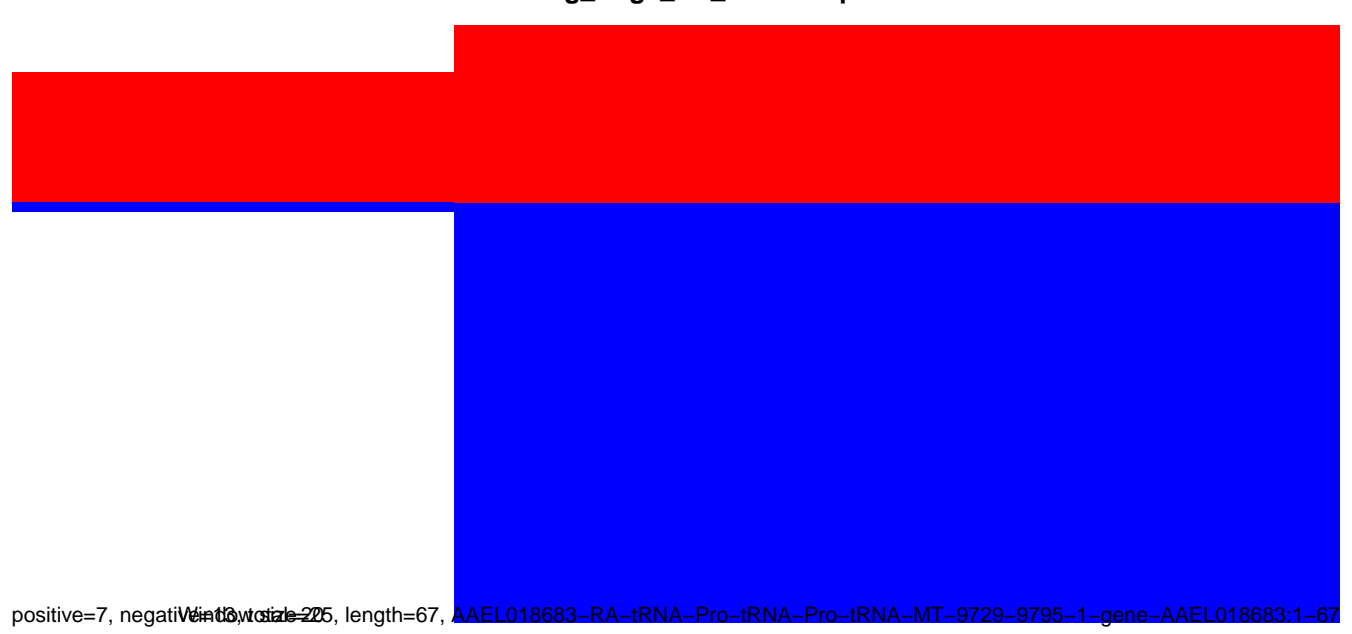
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

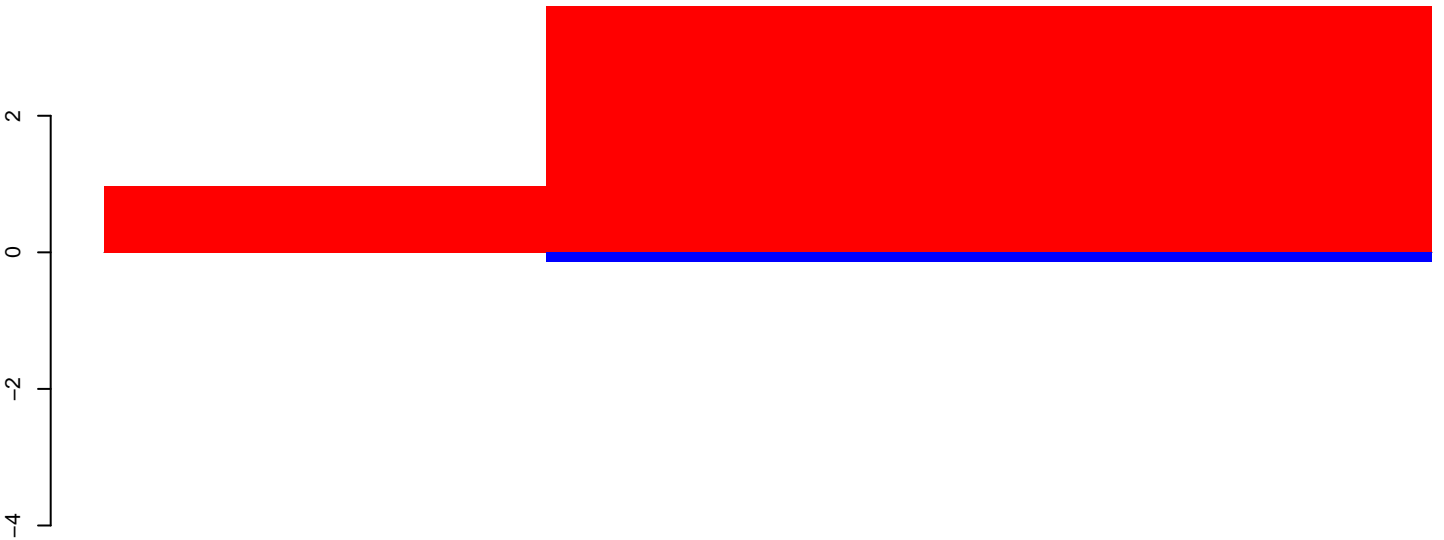


AeAeg_Aag2_NL_Dmem.rep



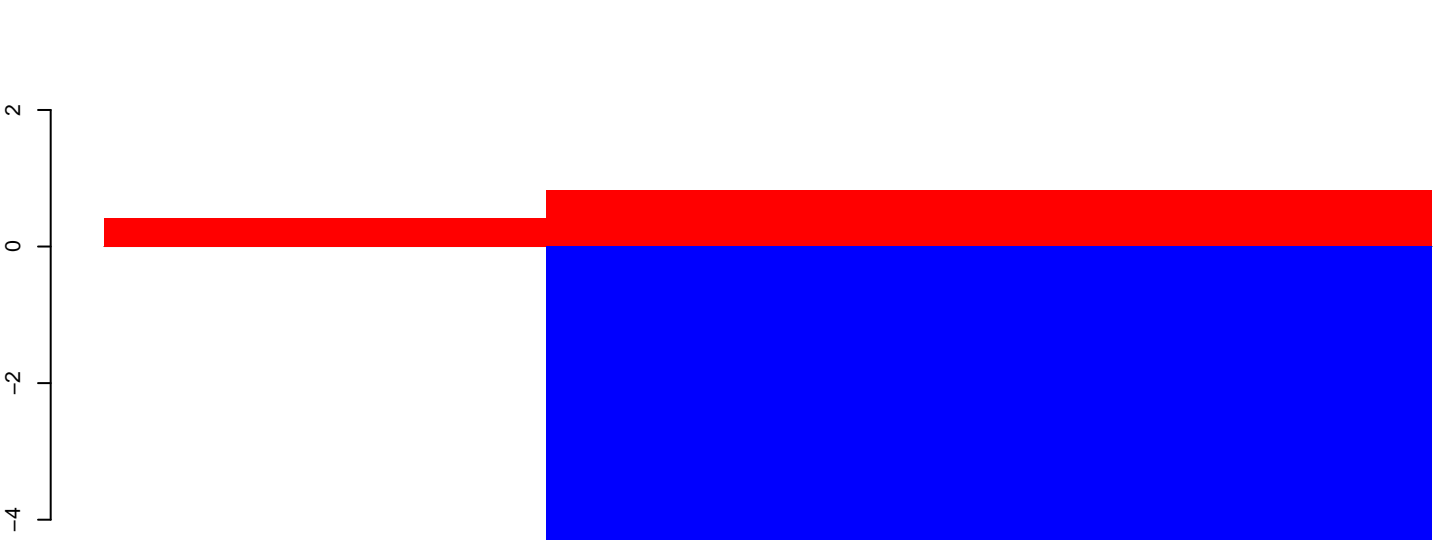
40 60 80 100

AeAeg_Aag2_NL_Dmem.18_23.rep



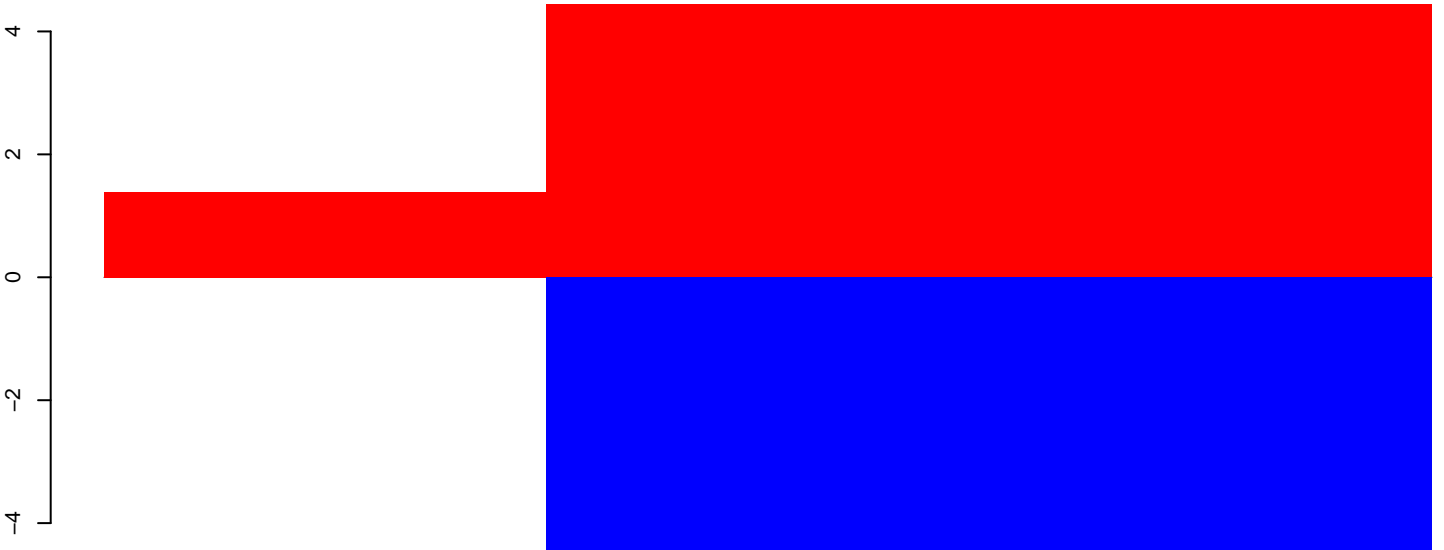
positive=8, negative=0, total=8

AeAeg_Aag2_NL_Dmem.24_35.rep



positive=2, negative=10, total=12

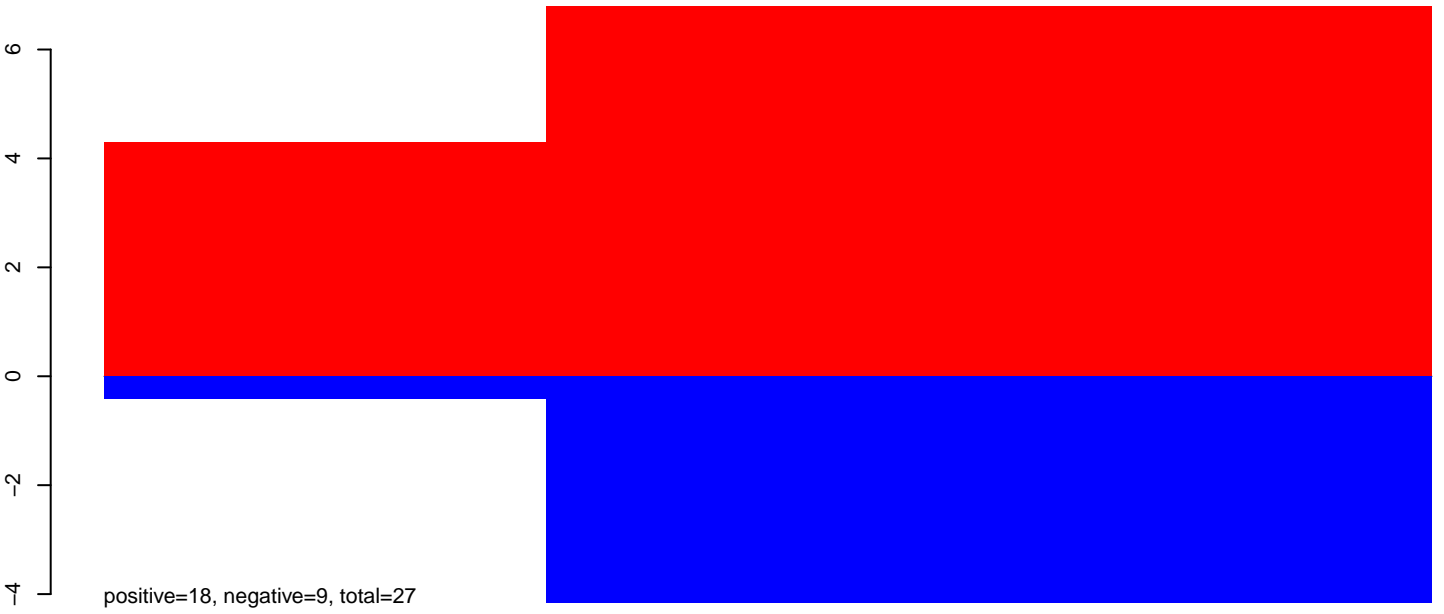
AeAeg_Aag2_NL_Dmem.rep



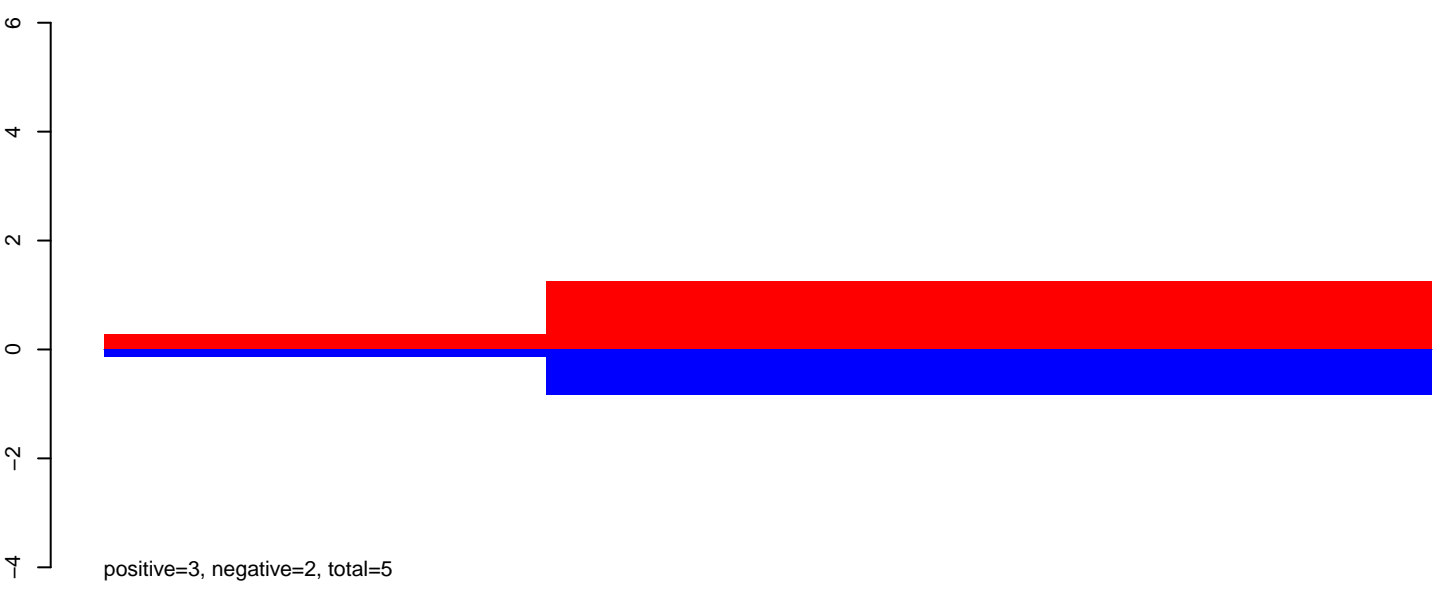
positive=10, negative=17, total=27, length=67, AAEL018677-RA-tRNA-Phe-tRNA-Phe-tRNA-MT-6139-6205-1-gene-AAEL018677:1-67

40 60 80 100

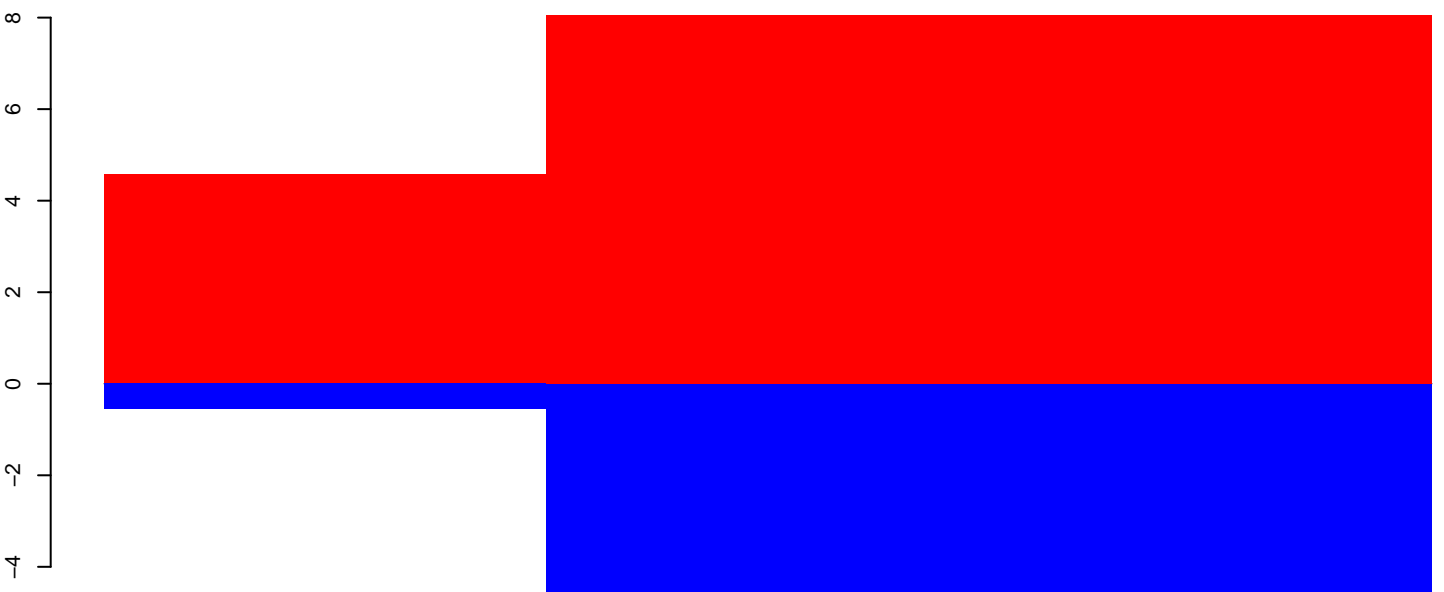
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



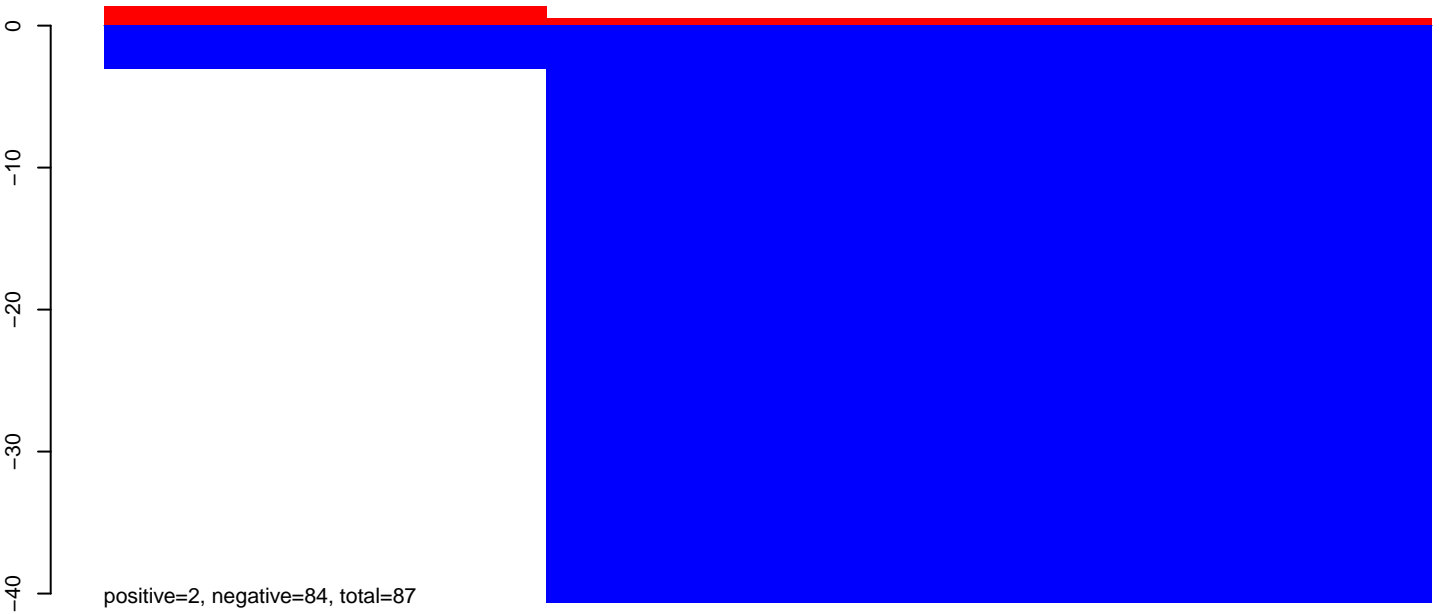
AeAeg_Aag2_NL_Dmem.rep



Window size=25, length=66, AAEL018676-RA-tRNA-Gln-tRNA-Glu-tRNA-MT-6075-6140-1-gene-AAEL018676:1-66

40 60 80 100

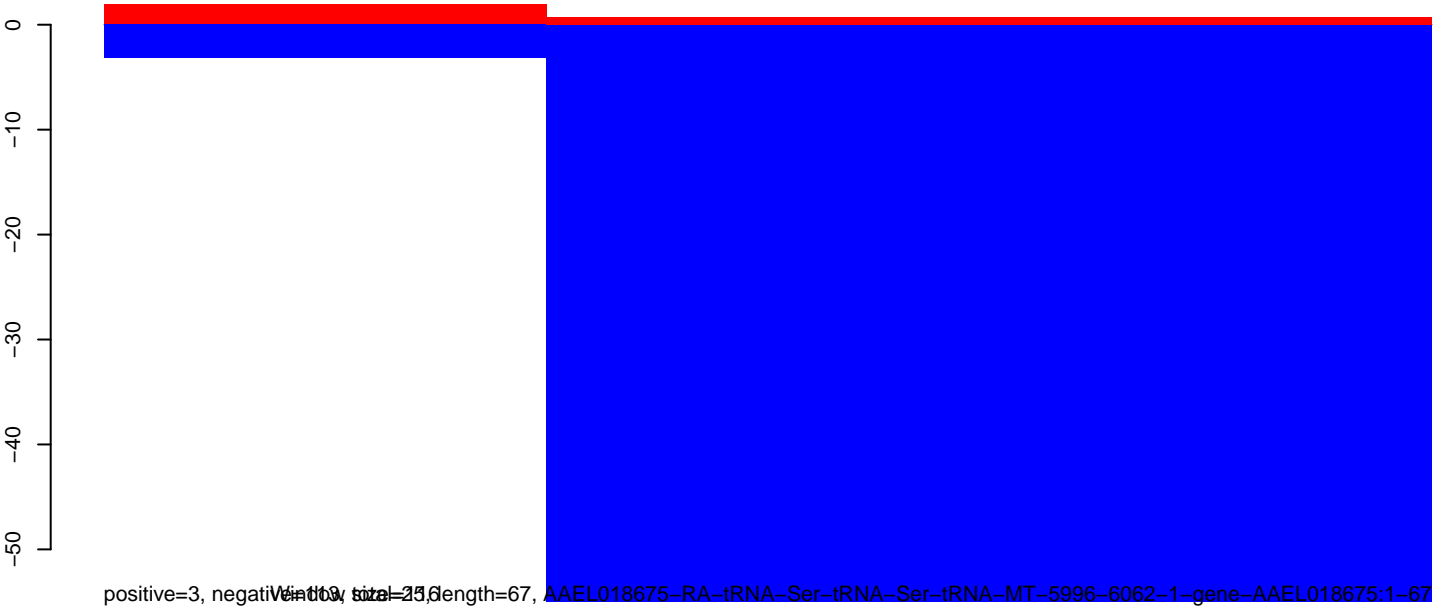
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



positive=3, negative=64, total=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

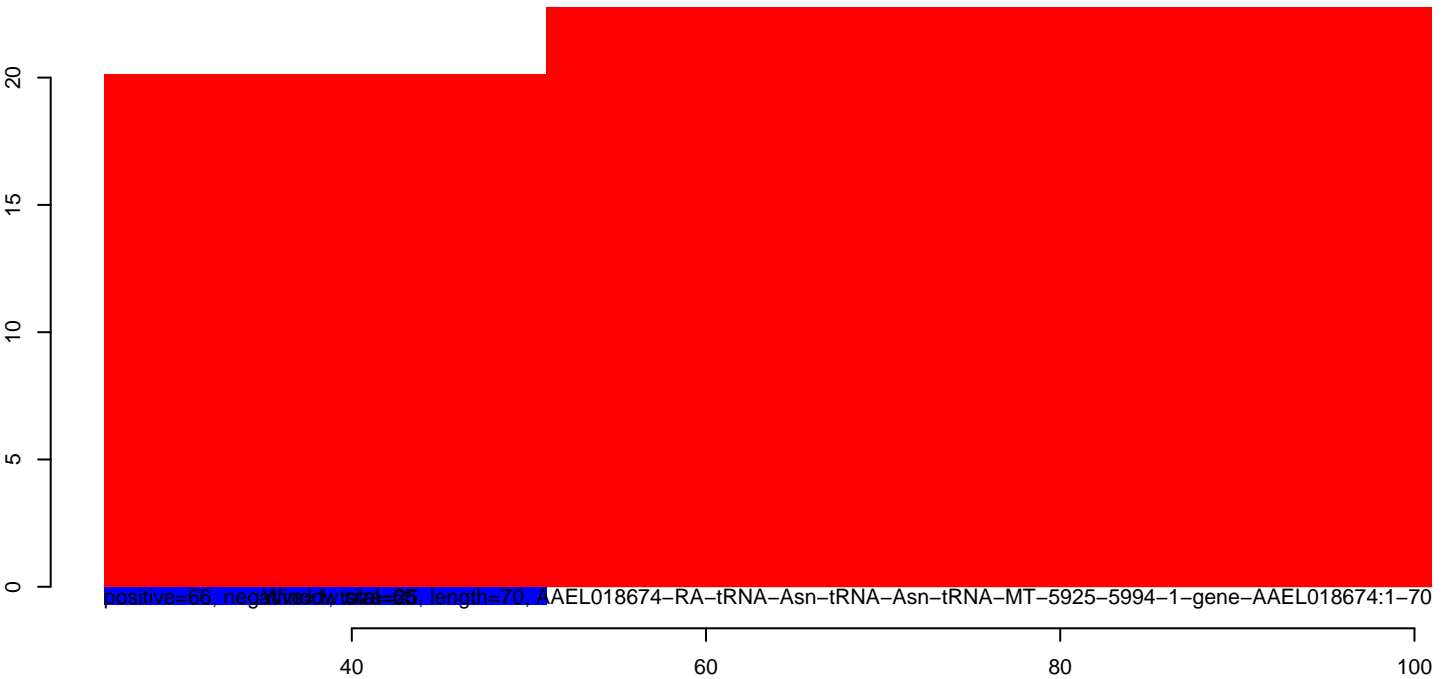
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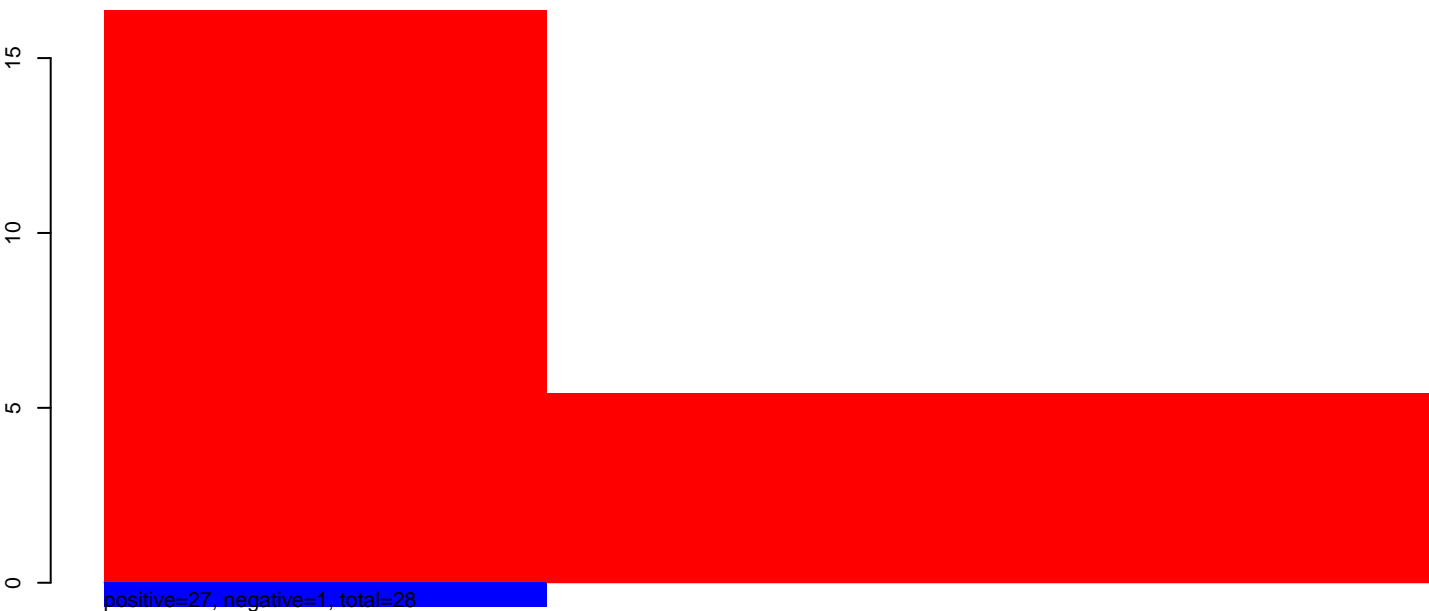
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AeAeg_Aag2_NL_Dmem.rep



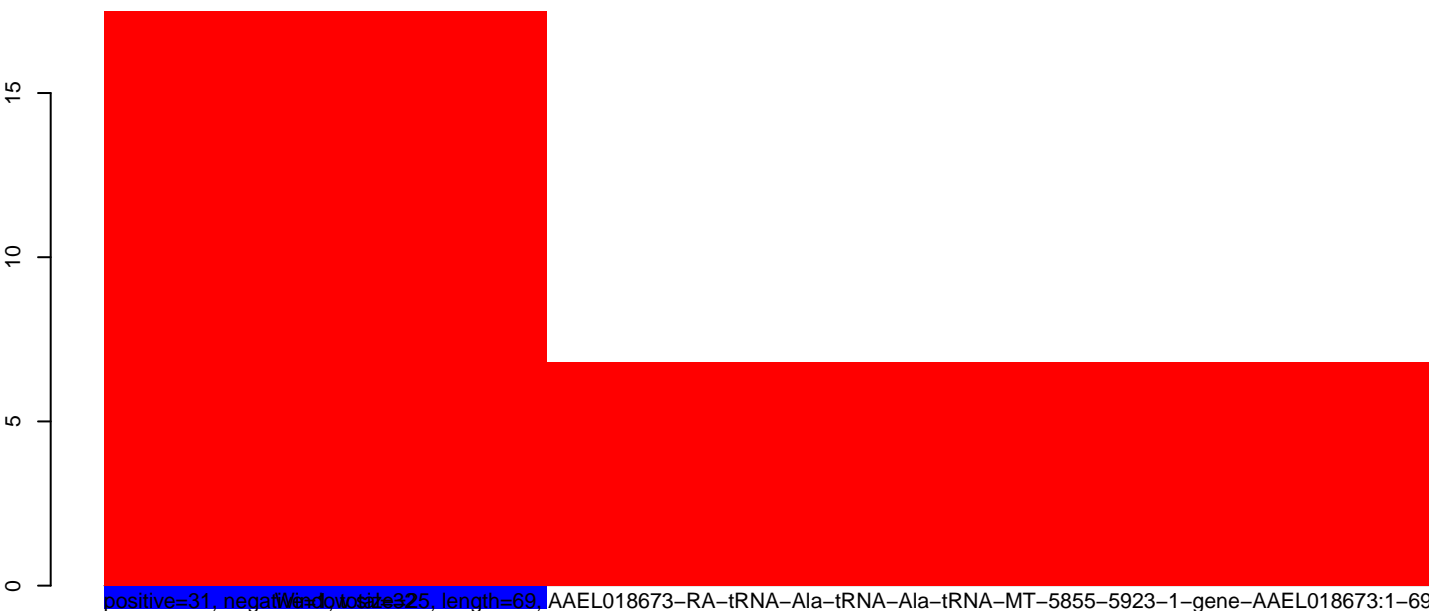
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



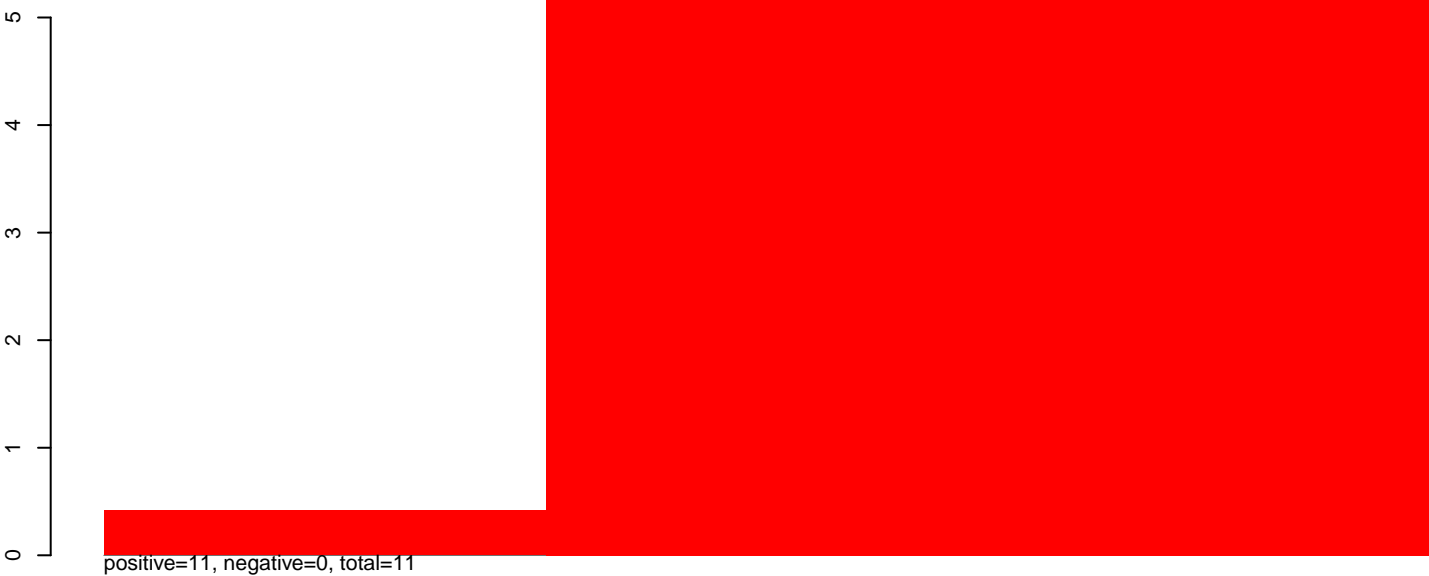
AAEL018673-RA-tRNA-Ala-tRNA-Ala-tRNA-MT-5855-5923-1-gene-AAEL018673:1-69

Window size=325, length=69
40 60 80 100

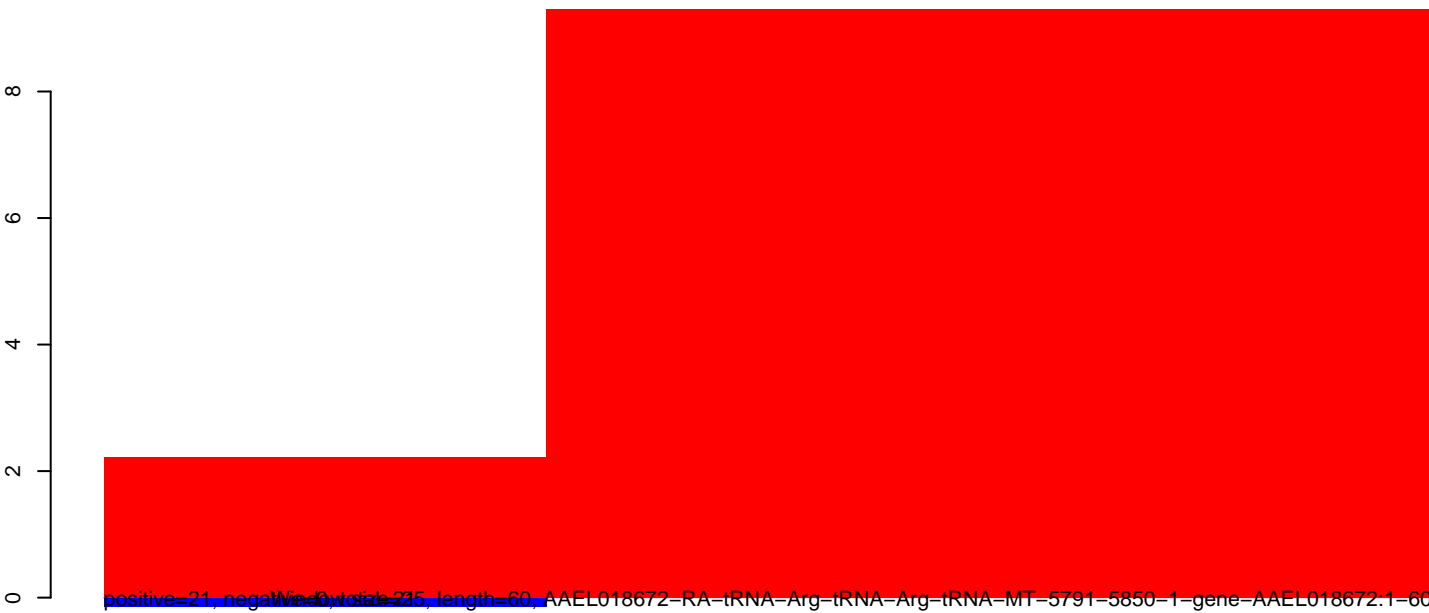
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



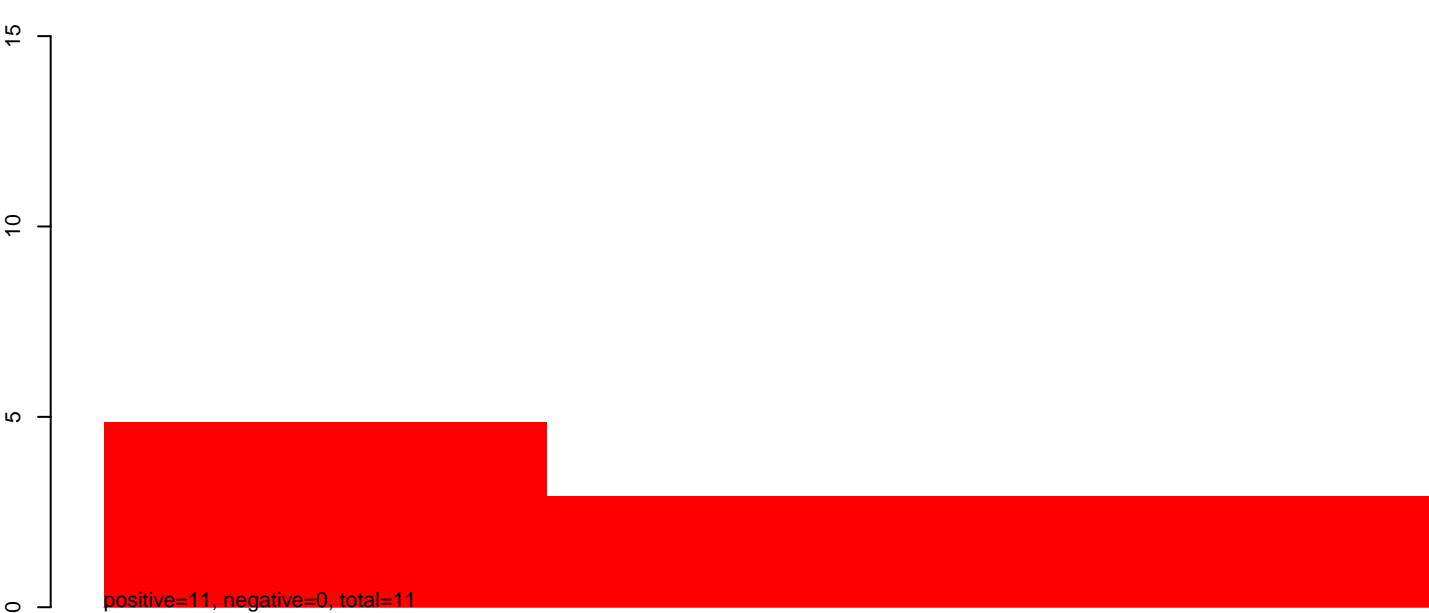
AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

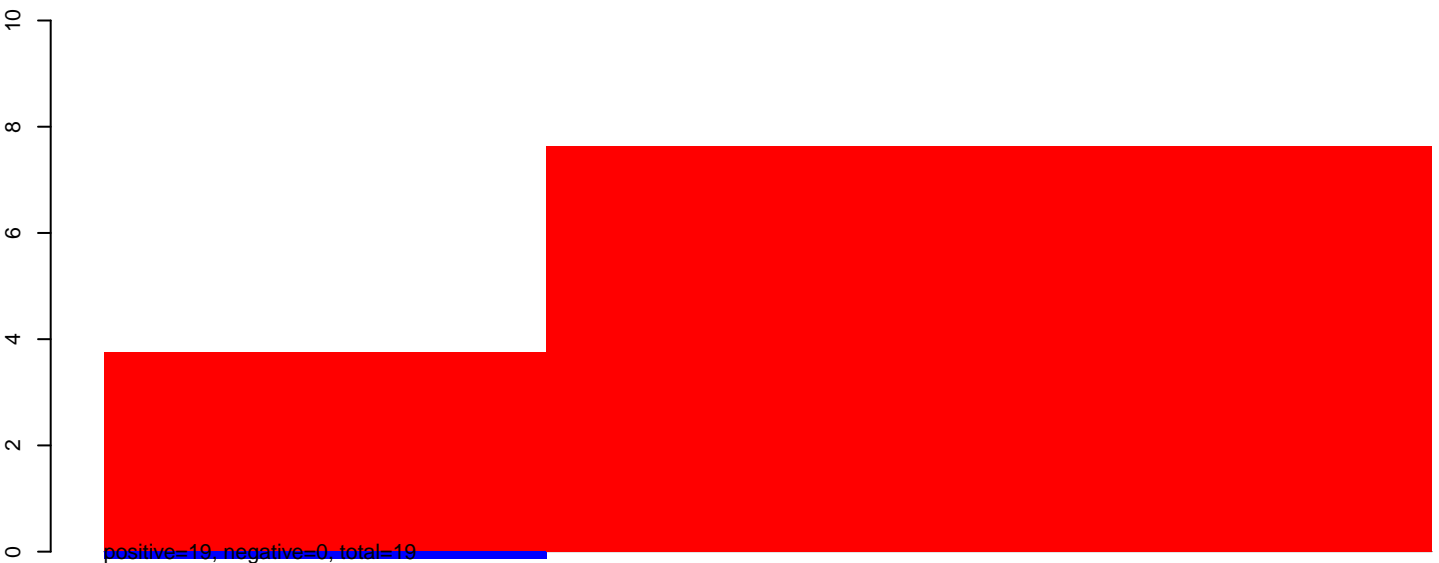


AeAeg_Aag2_NL_Dmem.rep



40 60 80 100

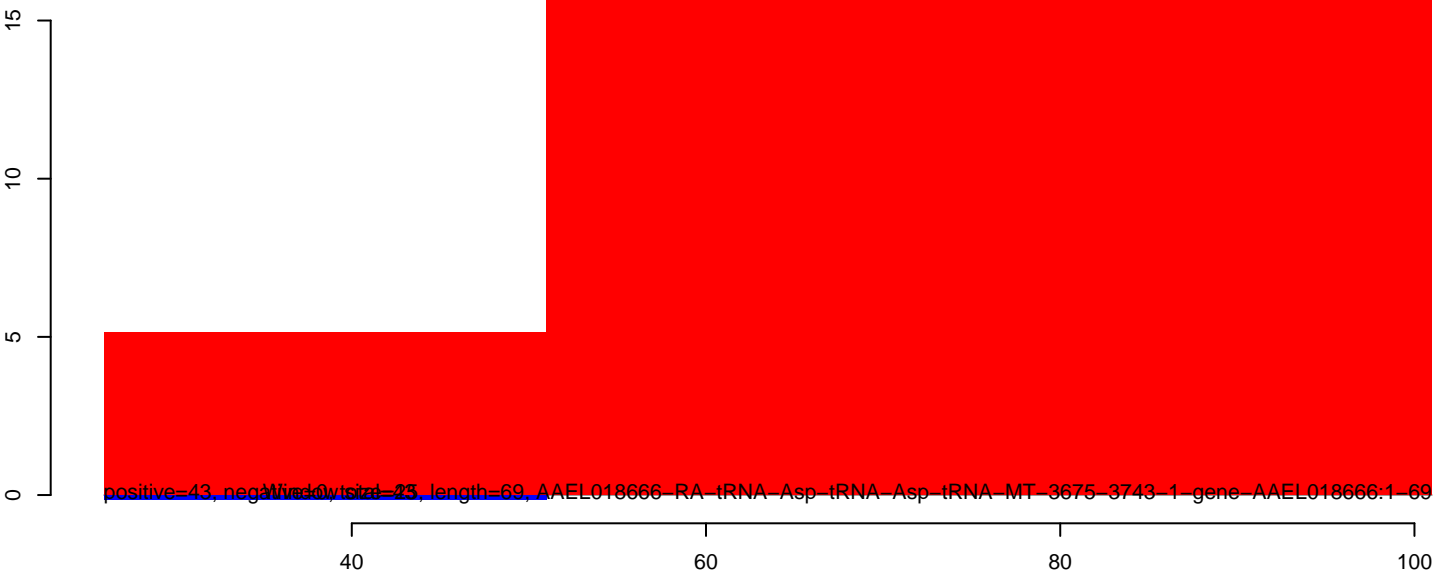
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



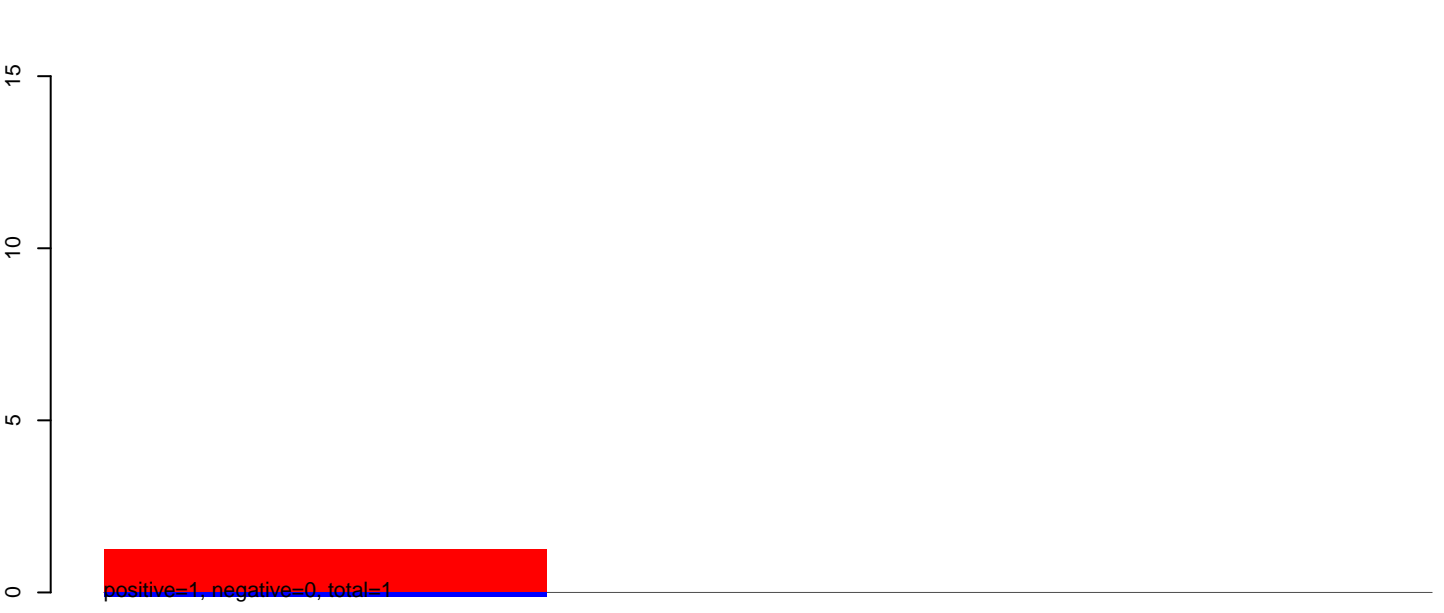
AeAeg_Aag2_NL_Dmem.rep



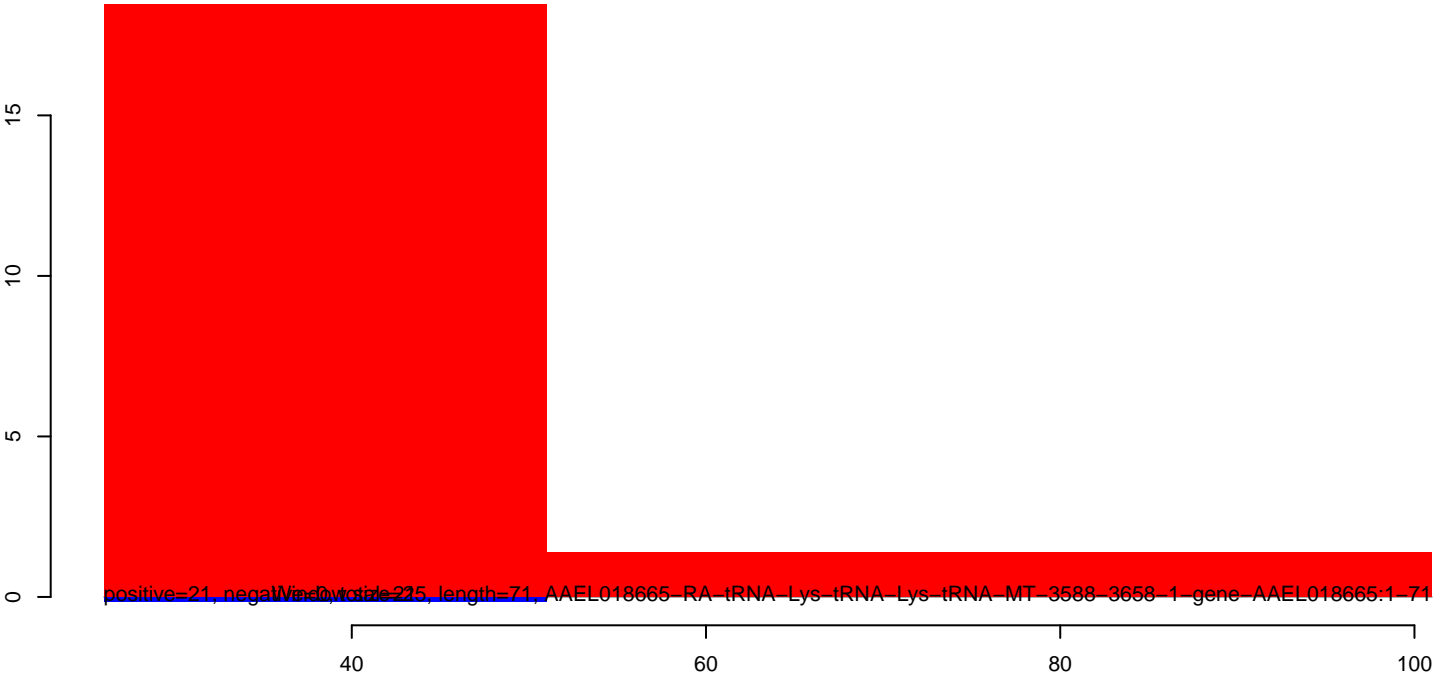
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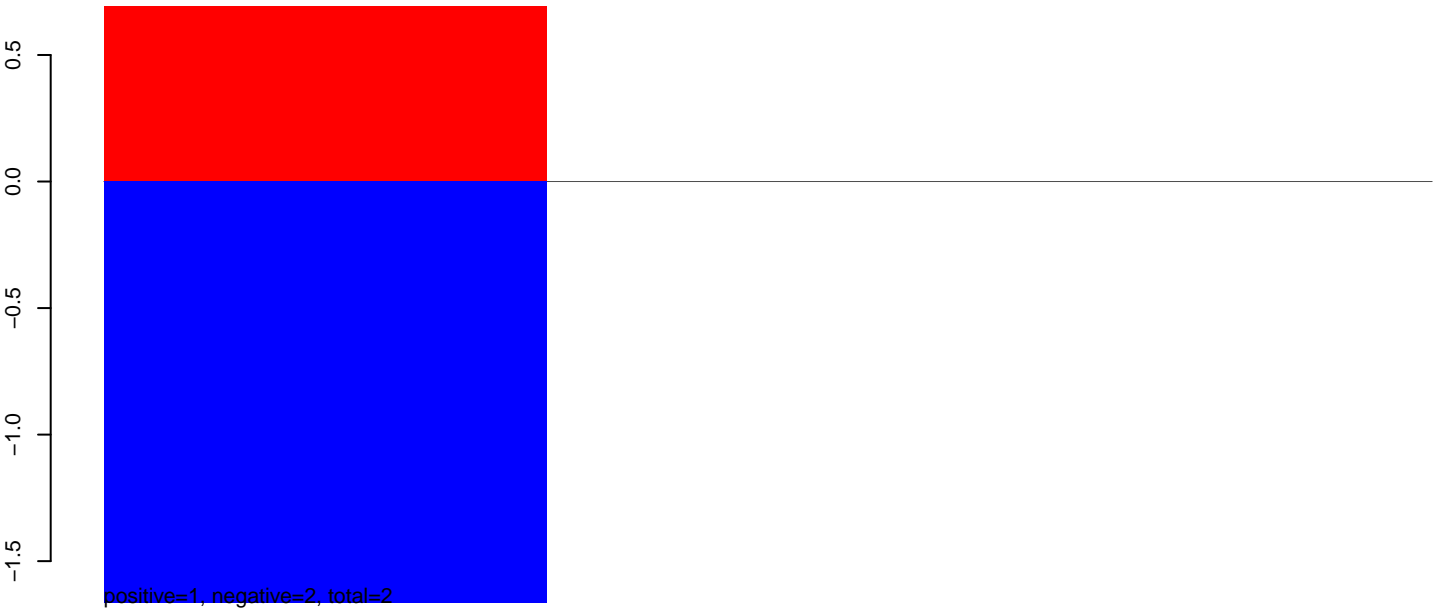
AeAeg_Aag2_NL_Dmem.24_35.rep



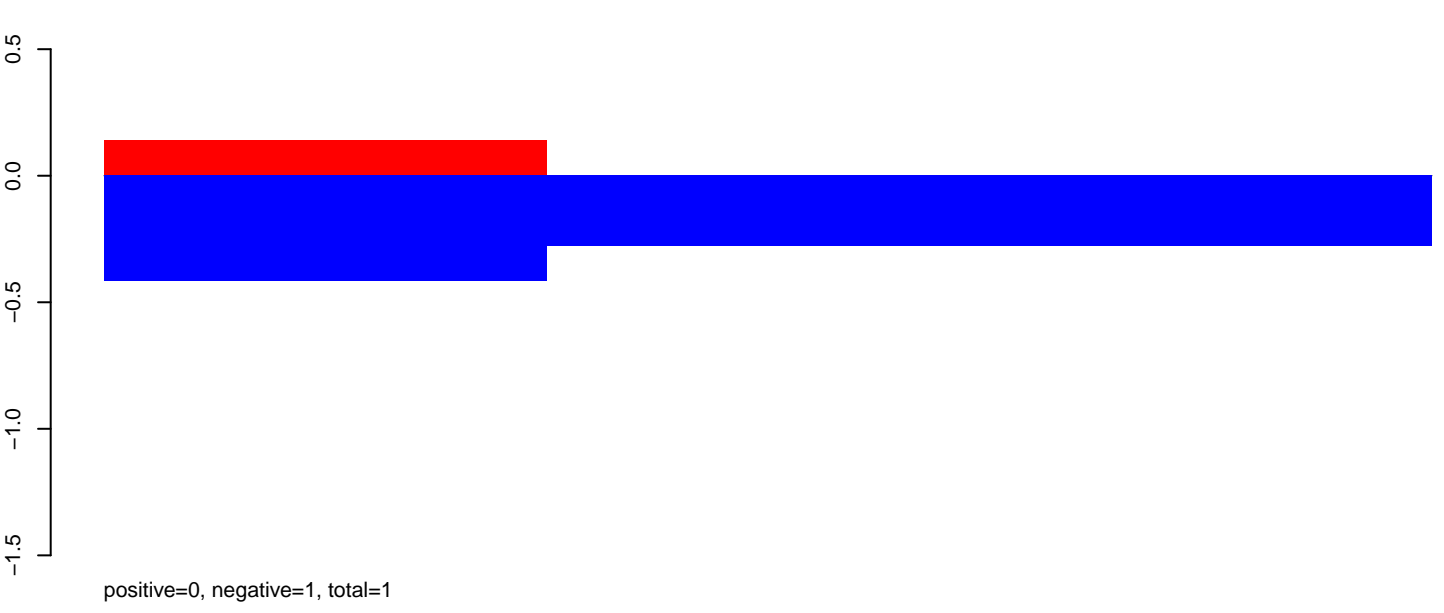
AeAeg_Aag2_NL_Dmem.rep



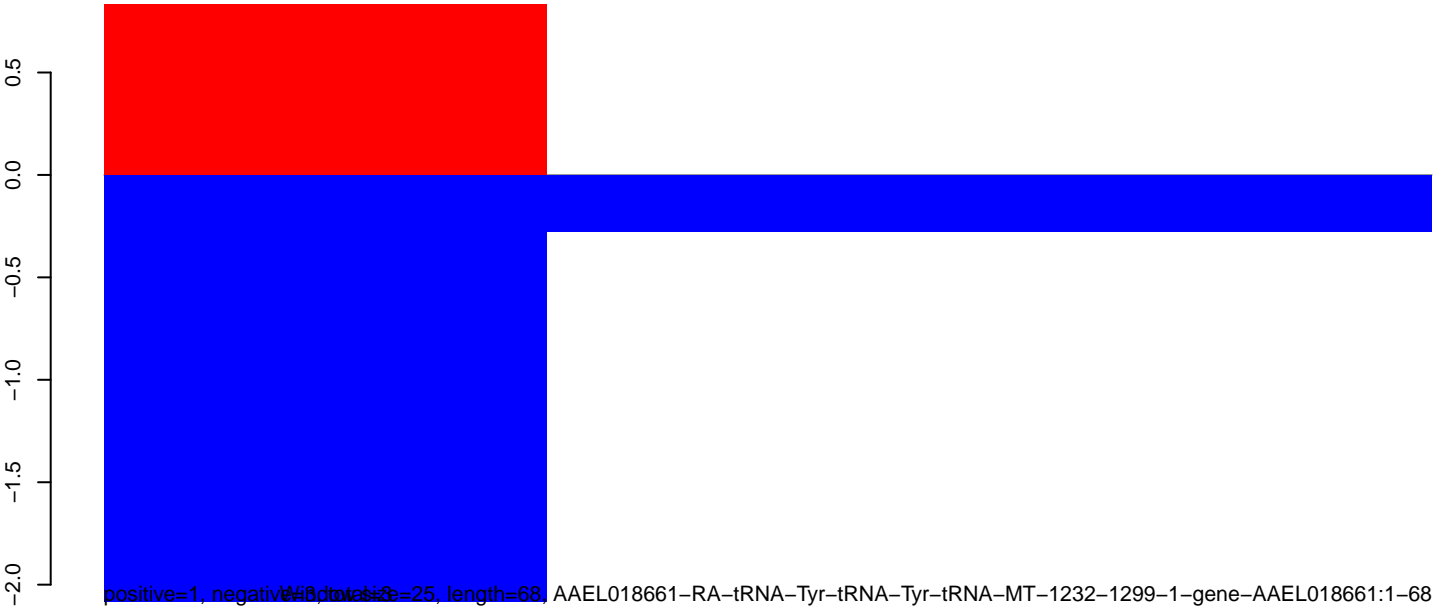
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



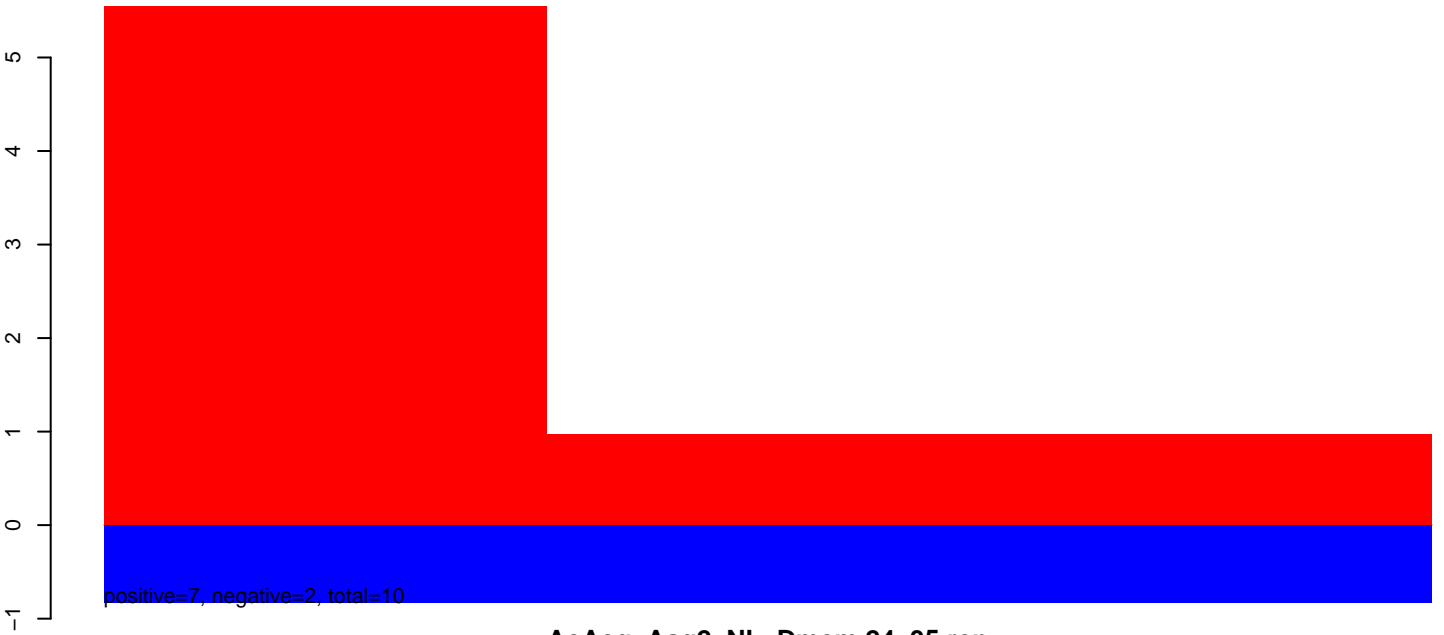
AeAeg_Aag2_NL_Dmem.rep



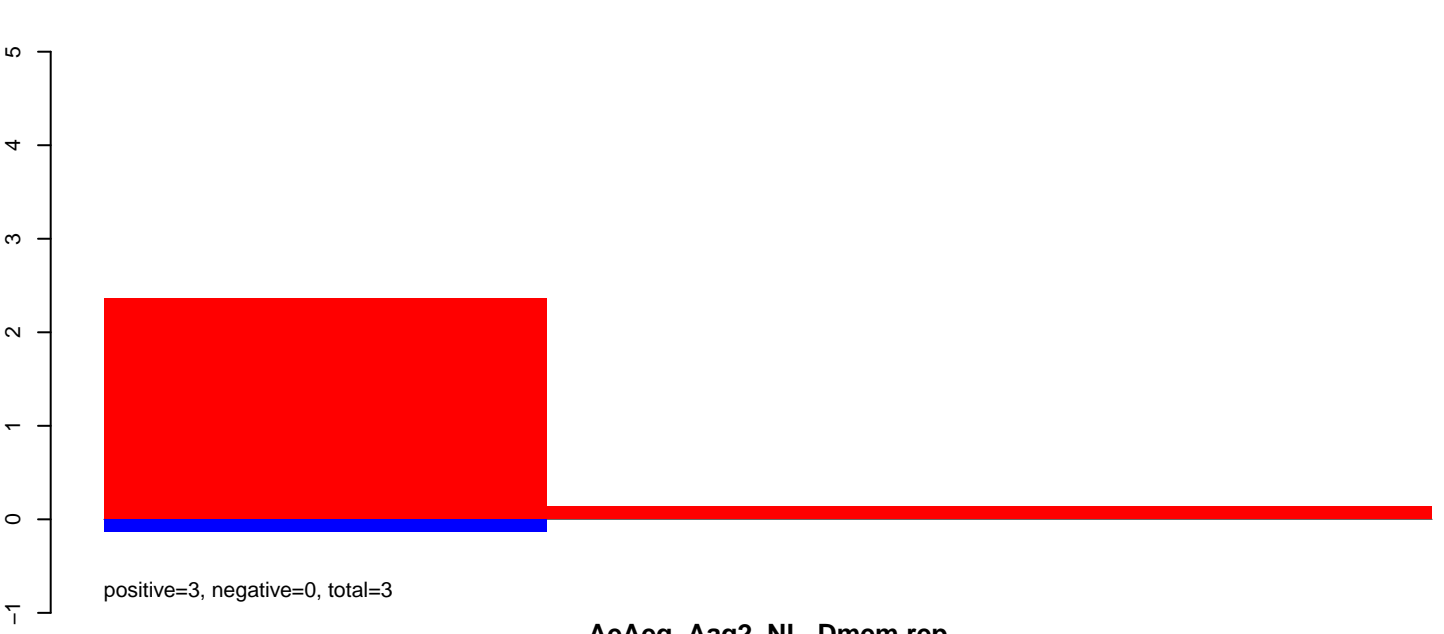
AAEL018661-RA-tRNA-Tyr-tRNA-Tyr-tRNA-MT-1232-1299-1-gene-AAEL018661:1-68

40 60 80 100

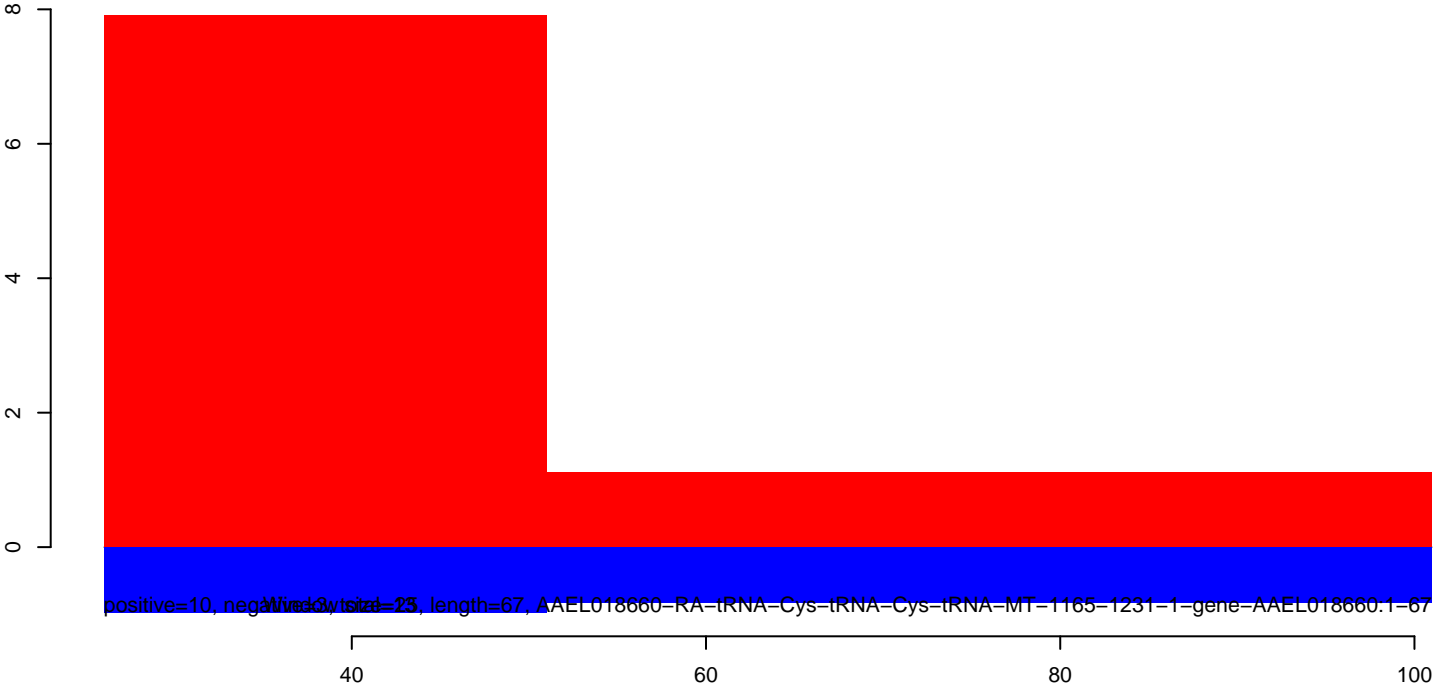
AeAeg_Aag2_NL_Dmem.18_23.rep



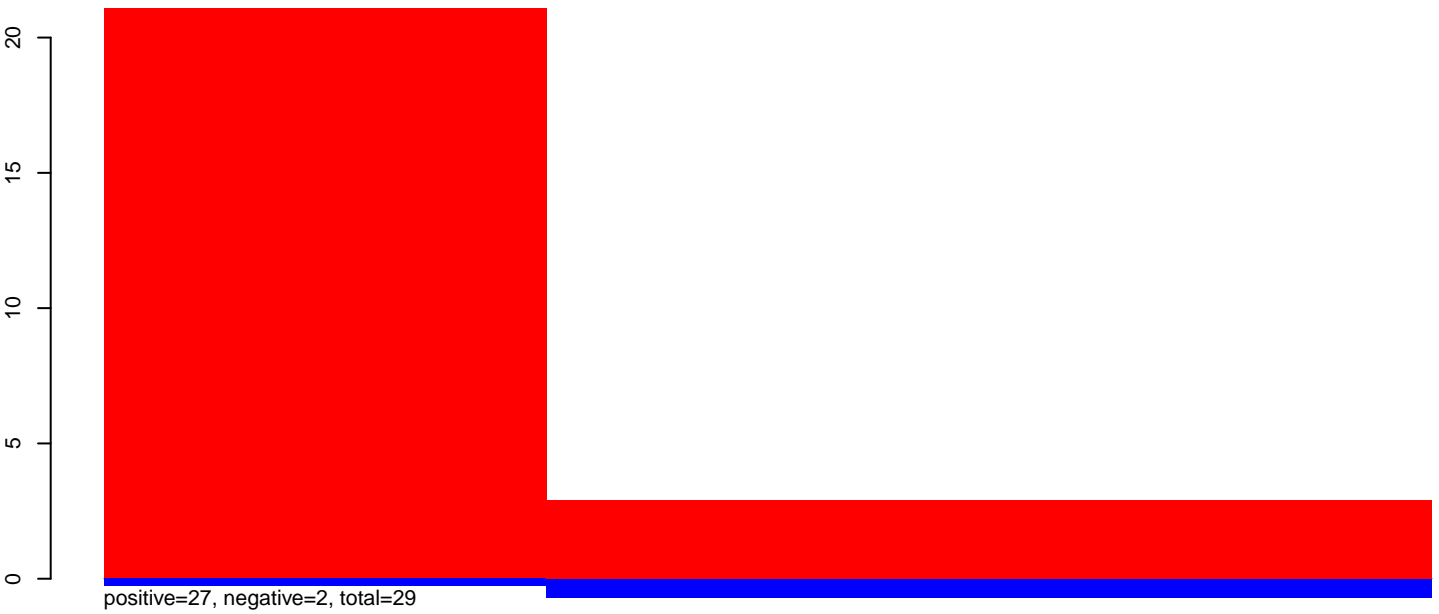
AeAeg_Aag2_NL_Dmem.24_35.rep



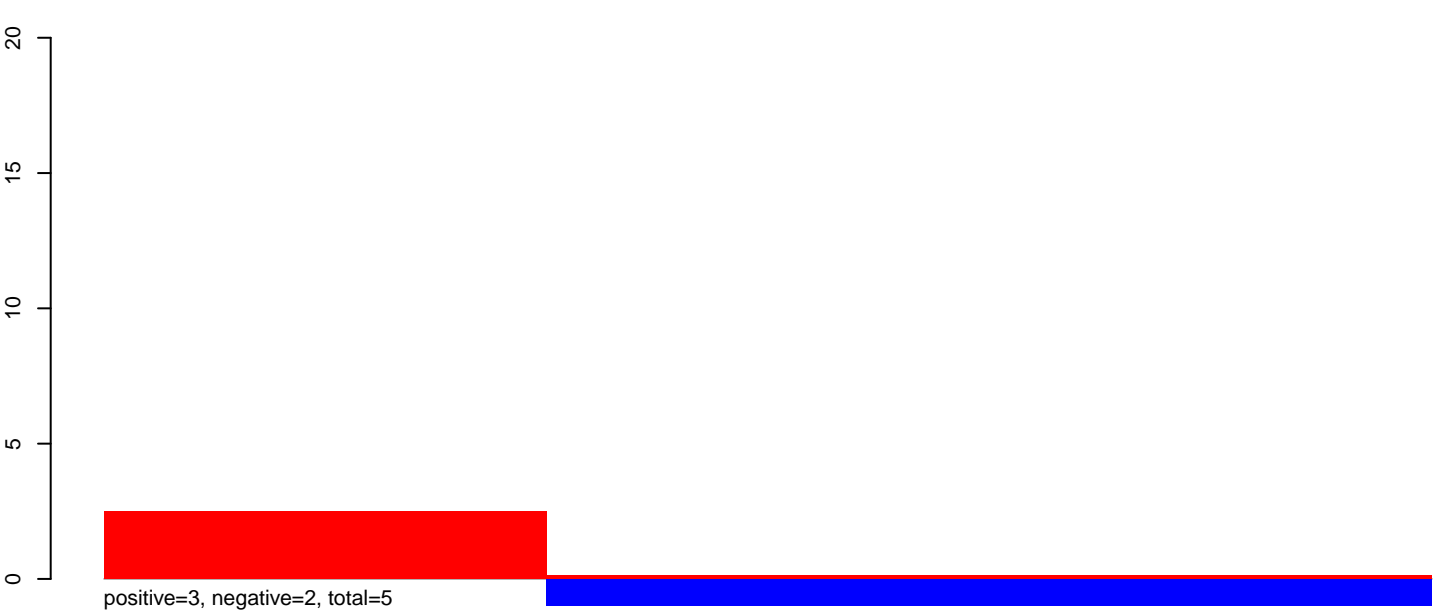
AeAeg_Aag2_NL_Dmem.rep



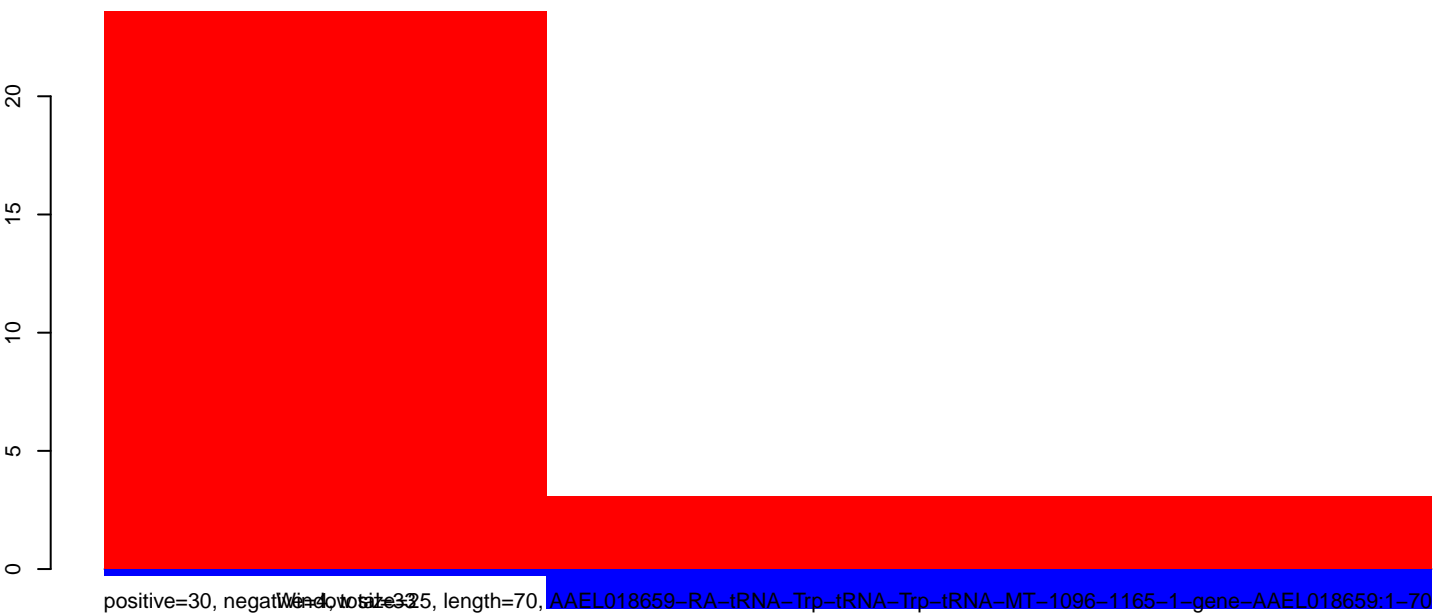
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



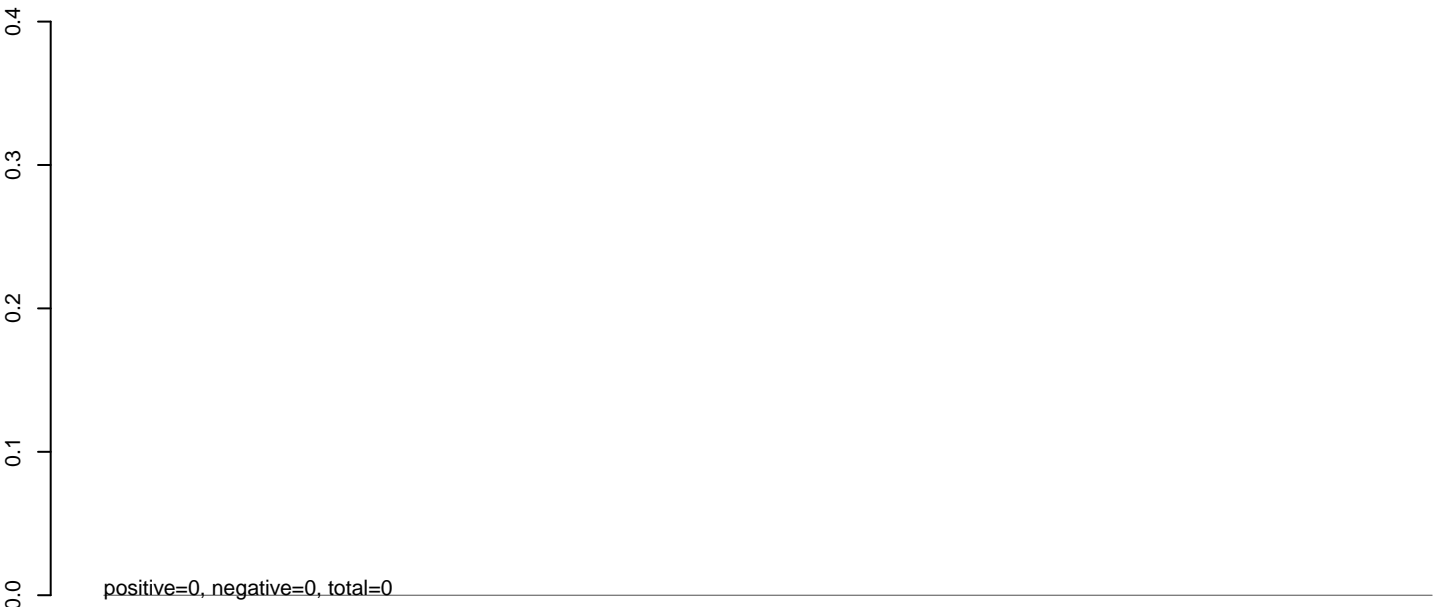
AAEL018659-RA-tRNA-Trp-tRNA-Trp-tRNA-MT-1096-1165-1-gene-AAEL018659-1-70

Window size=35, length=70
40 60 80 100

AeAeg_Aag2_NL_Dmem.18_23.rep



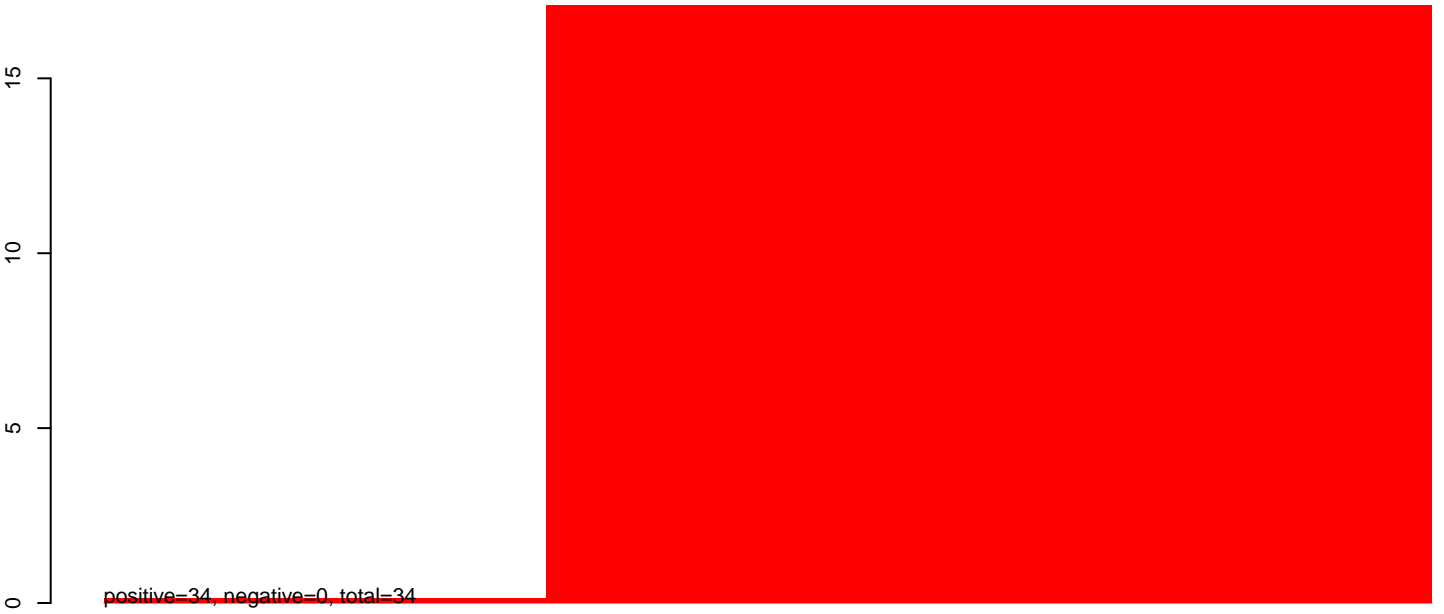
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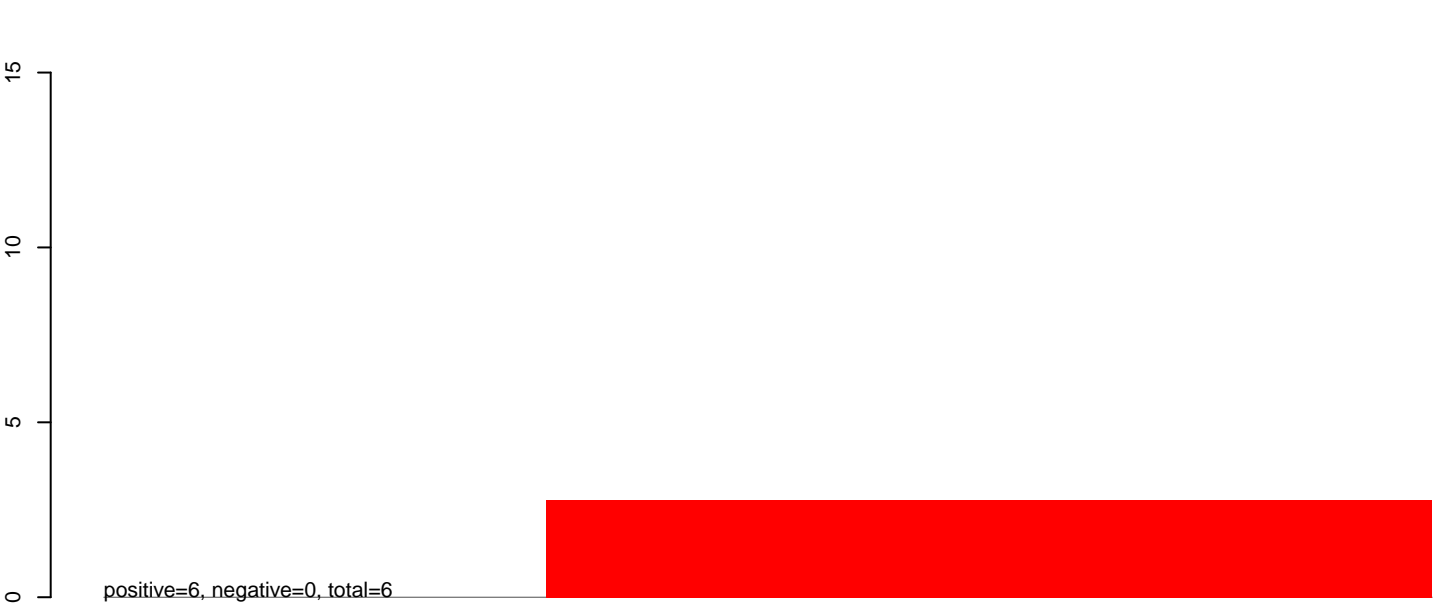
AeAeg_Aag2_NL_Dmem.rep



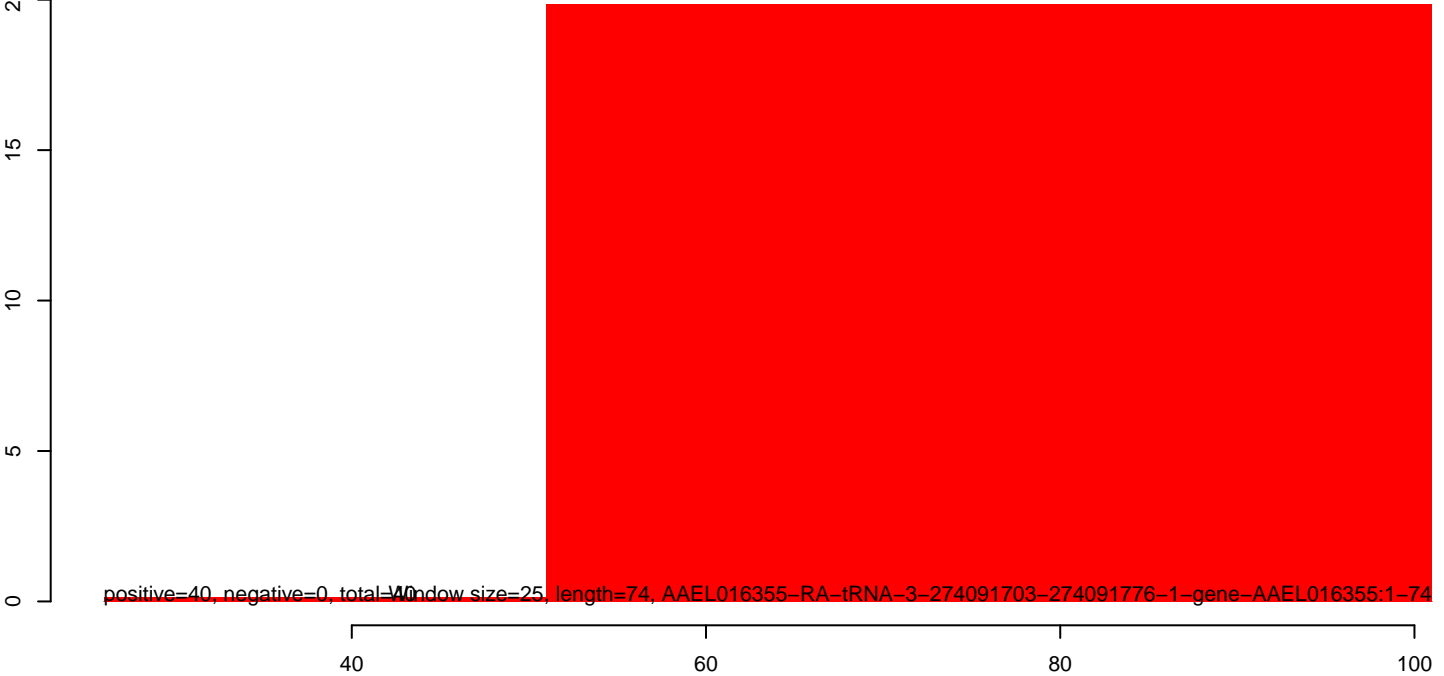
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



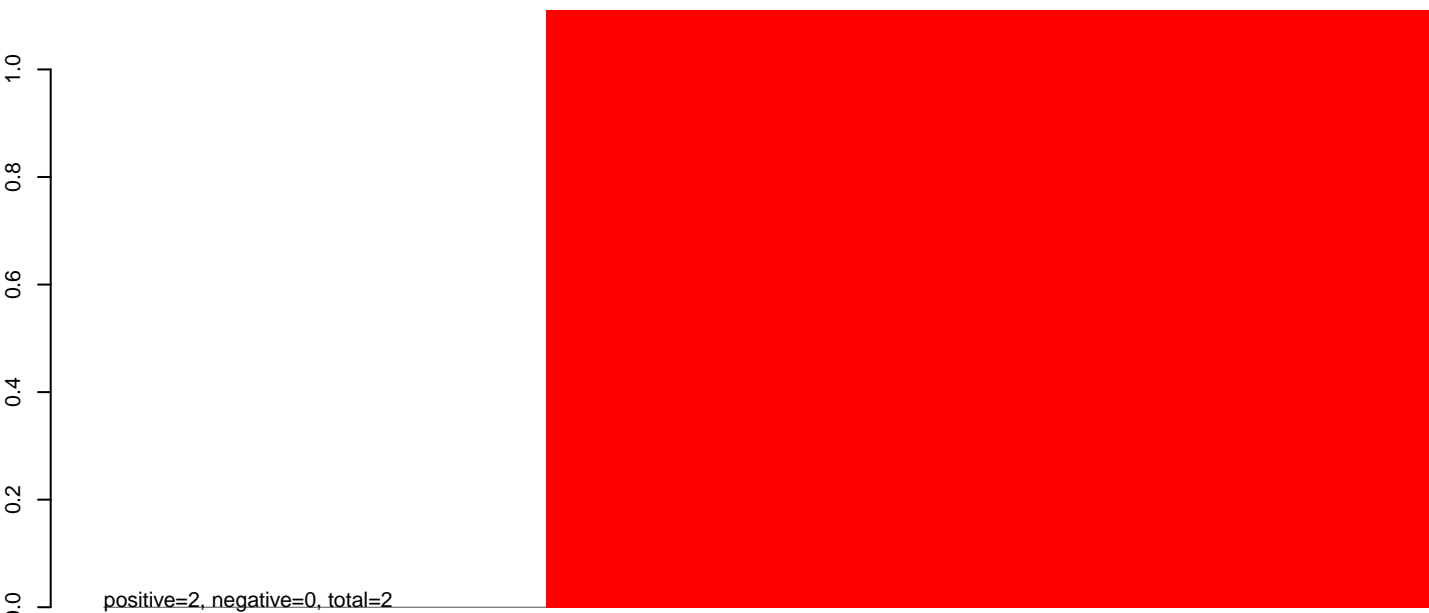
AeAeg_Aag2_NL_Dmem.rep



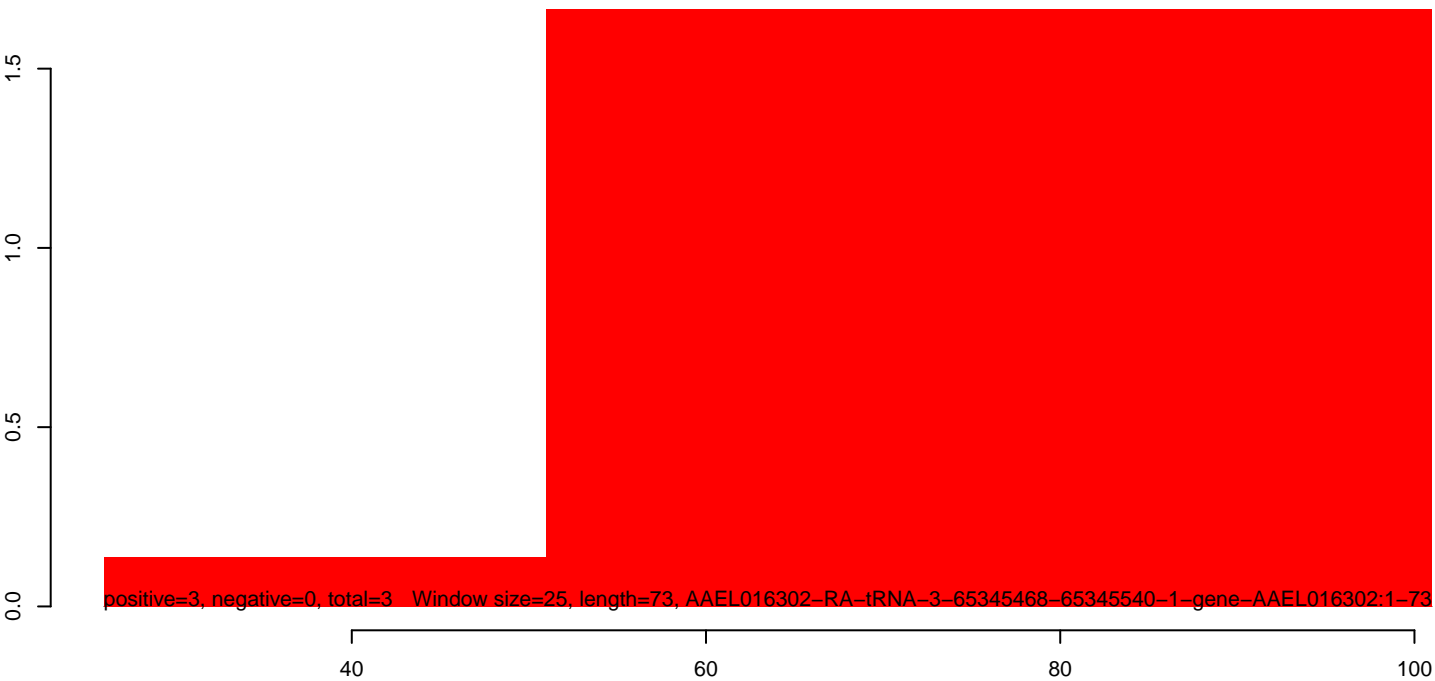
AeAeg_Aag2_NL_Dmem.18_23.rep



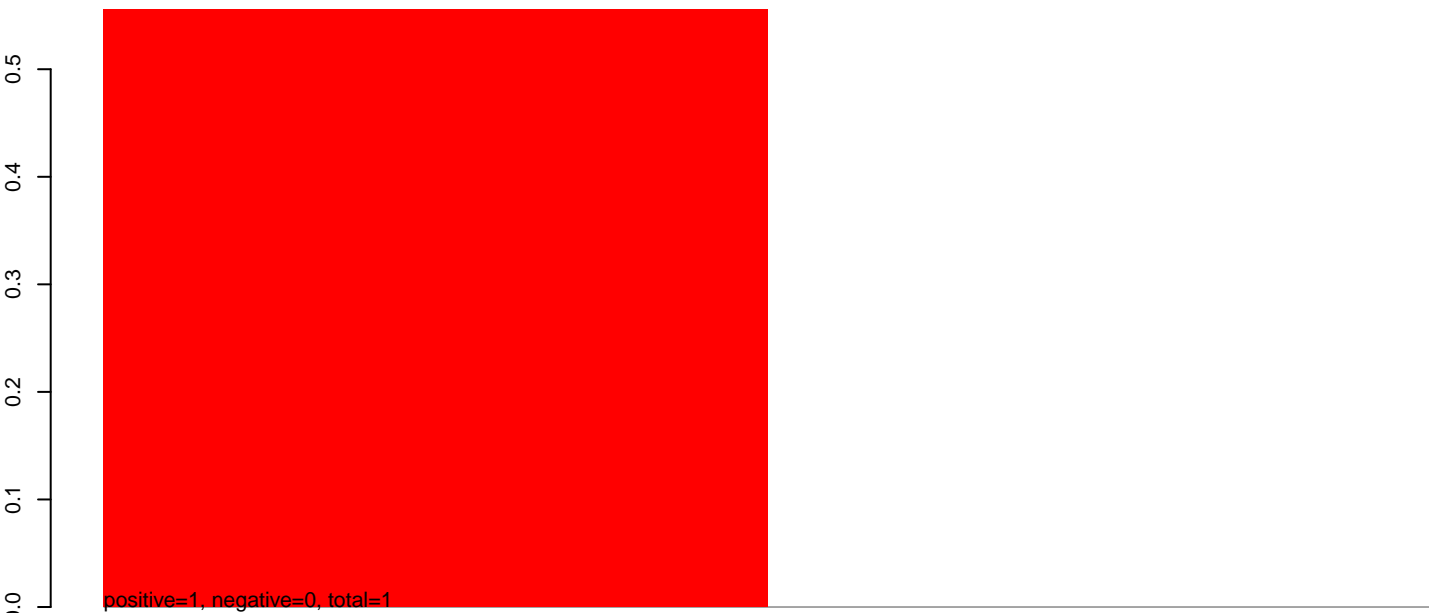
AeAeg_Aag2_NL_Dmem.24_35.rep



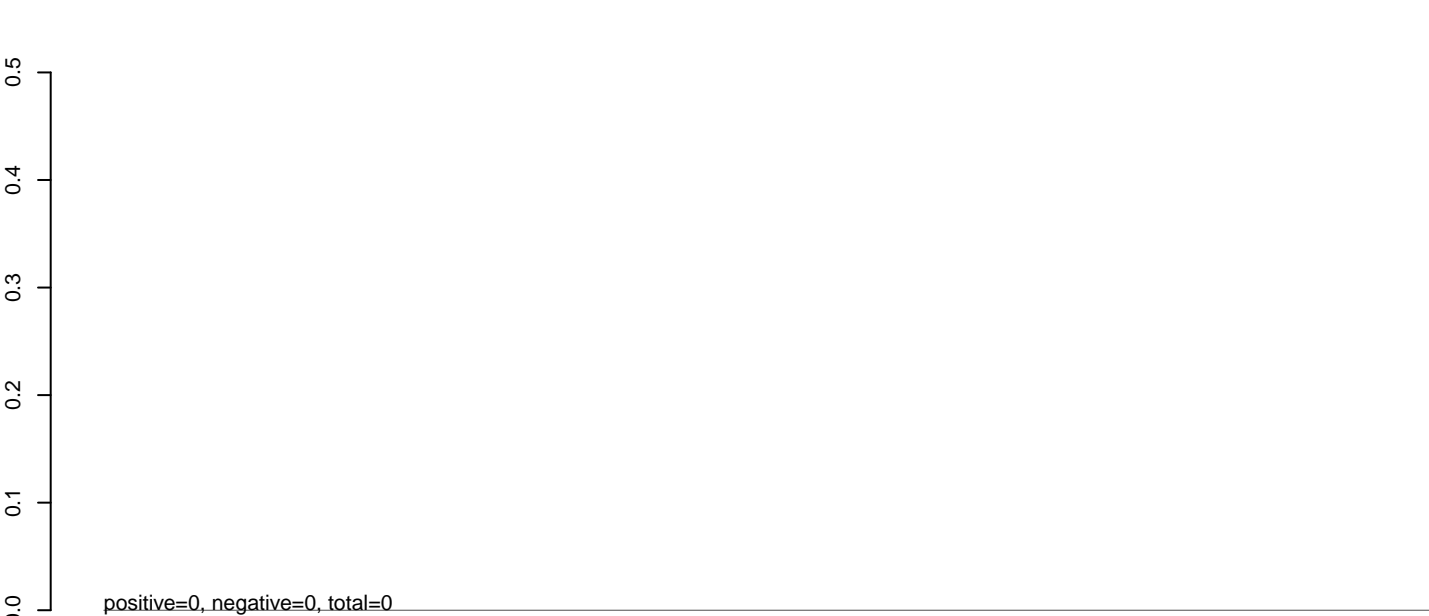
AeAeg_Aag2_NL_Dmem.rep



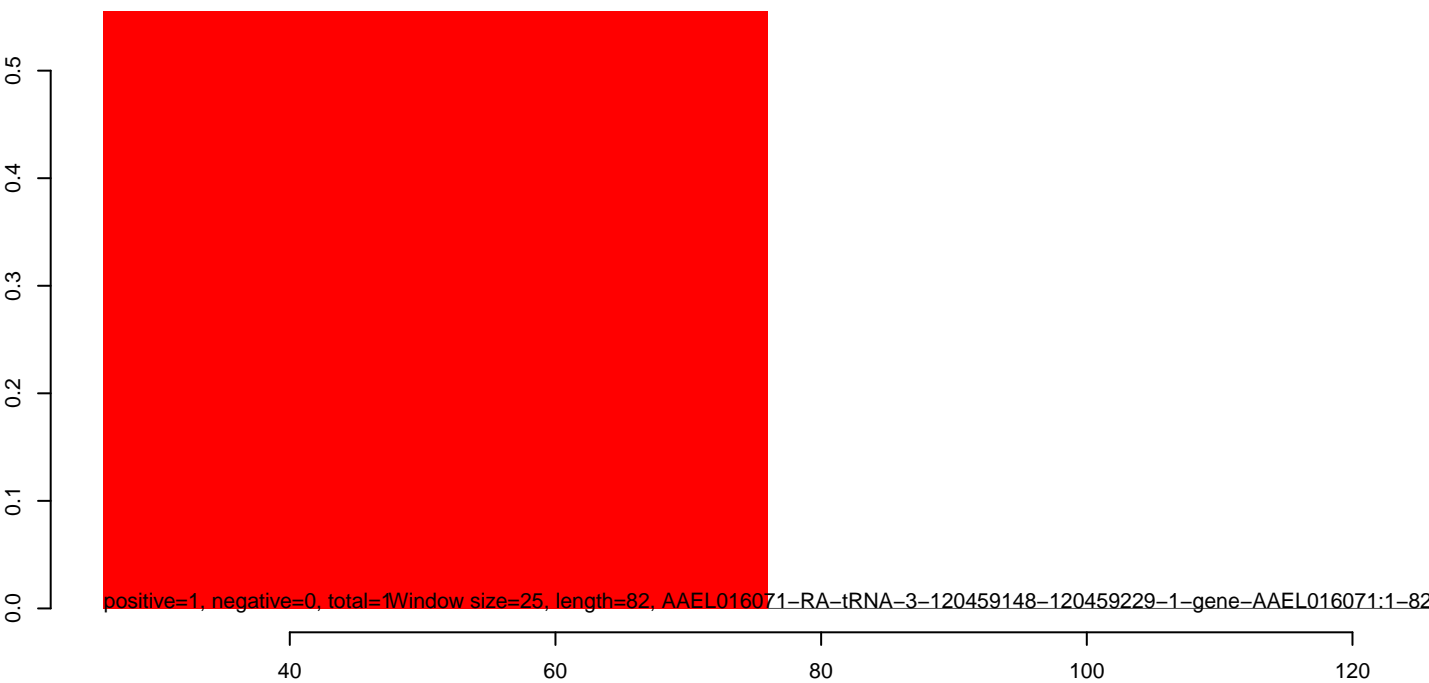
AeAeg_Aag2_NL_Dmem.18_23.rep



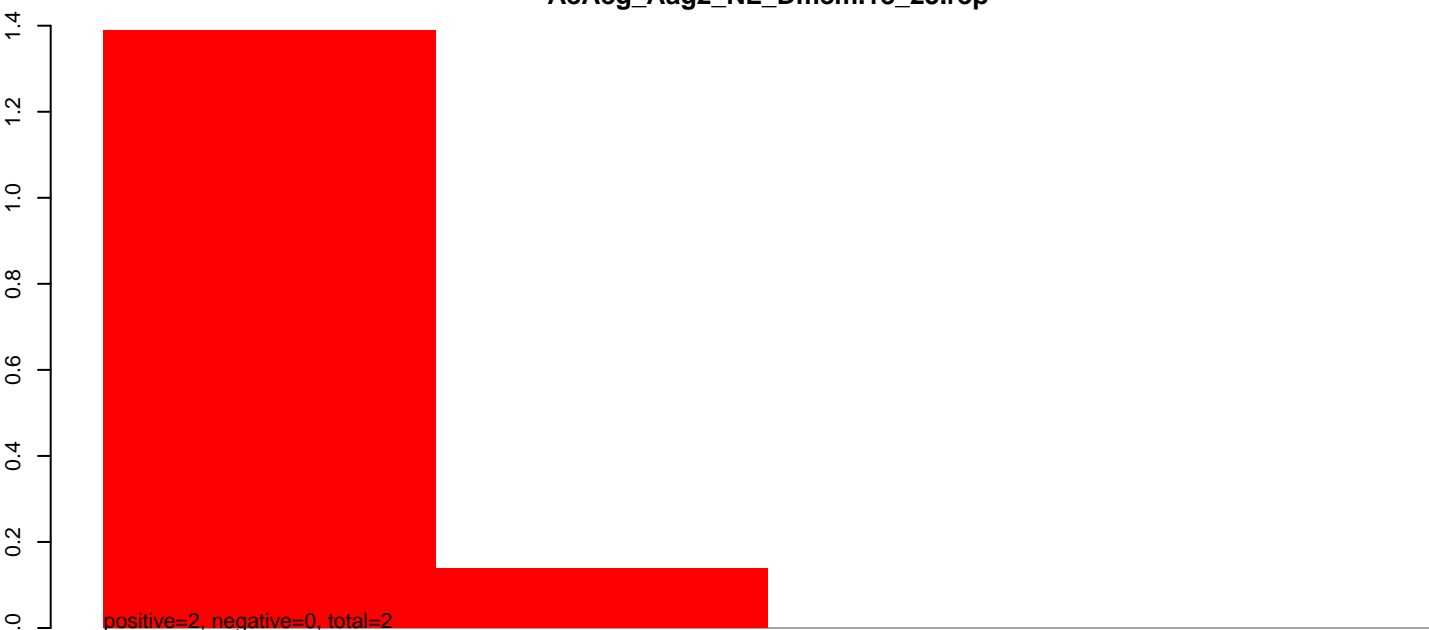
AeAeg_Aag2_NL_Dmem.24_35.rep



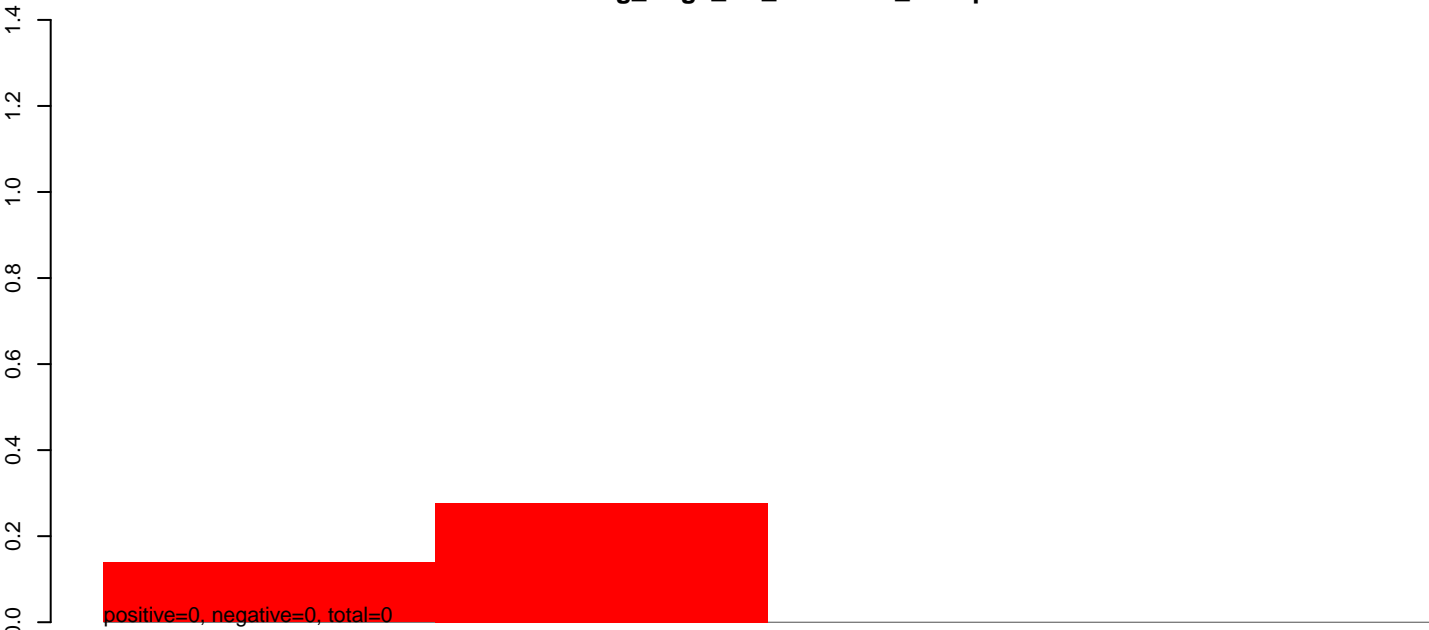
AeAeg_Aag2_NL_Dmem.rep



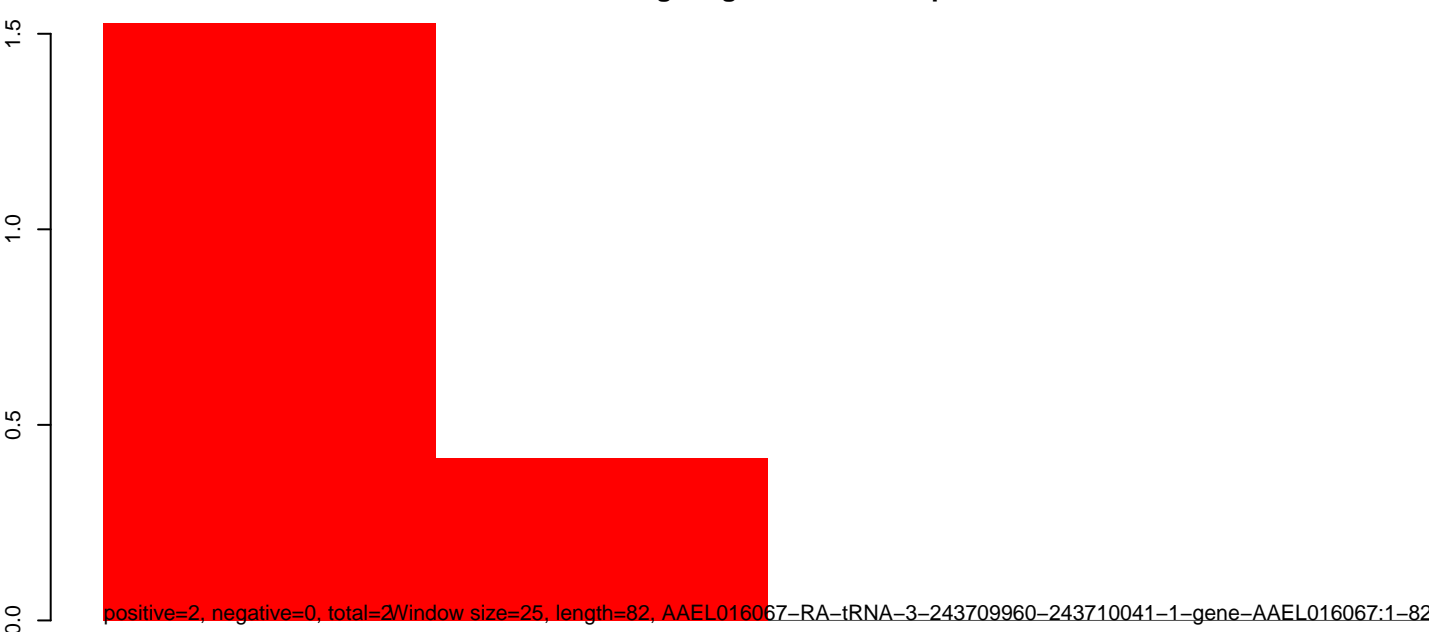
AeAeg_Aag2_NL_Dmem.18_23.rep



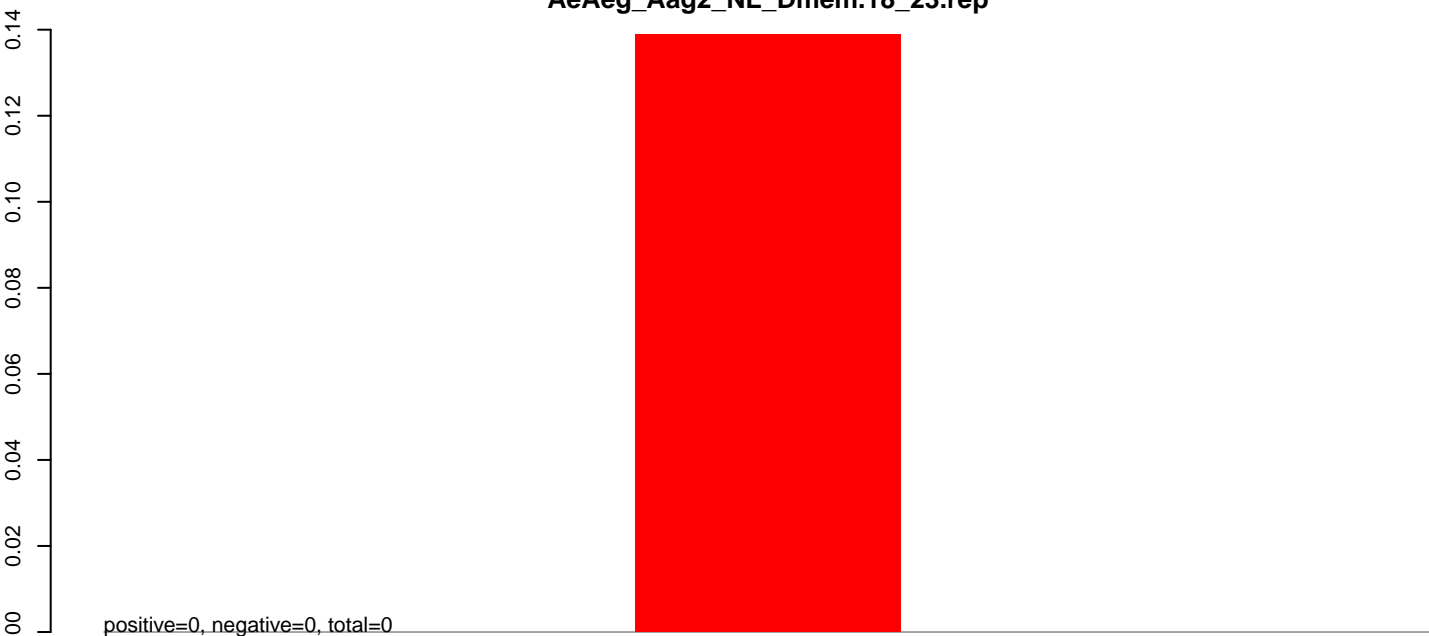
AeAeg_Aag2_NL_Dmem.24_35.rep



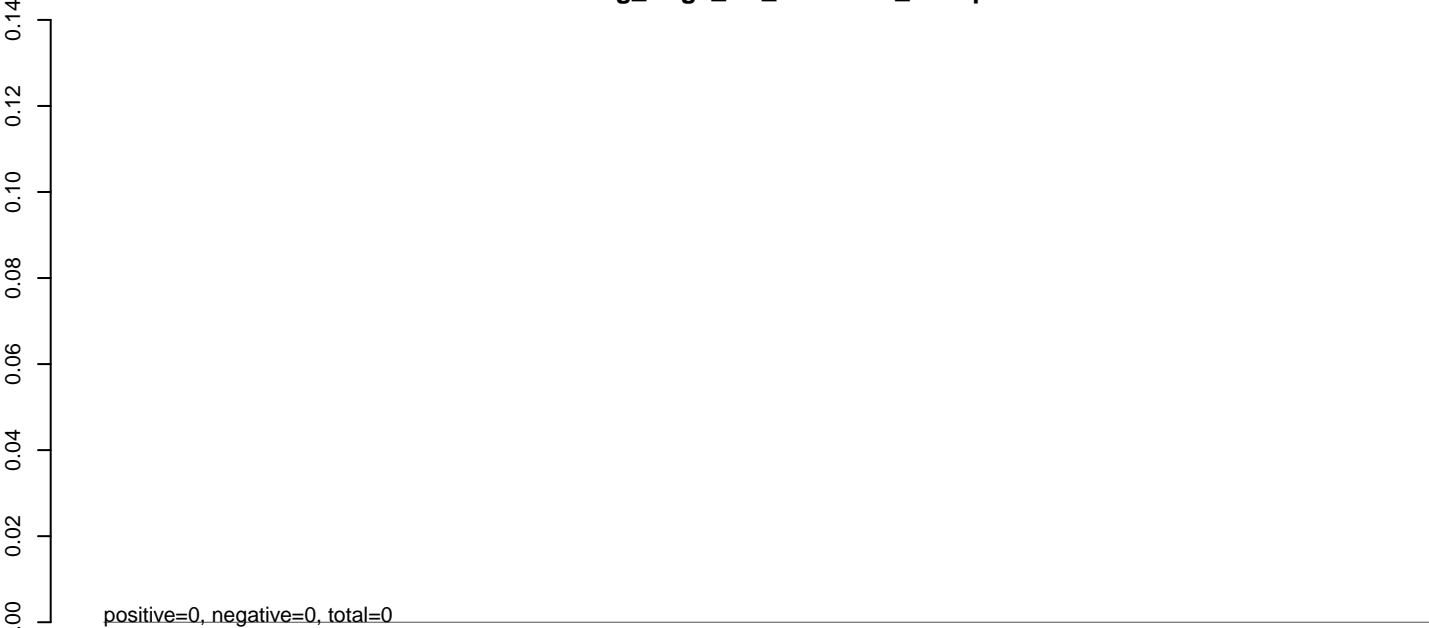
AeAeg_Aag2_NL_Dmem.rep



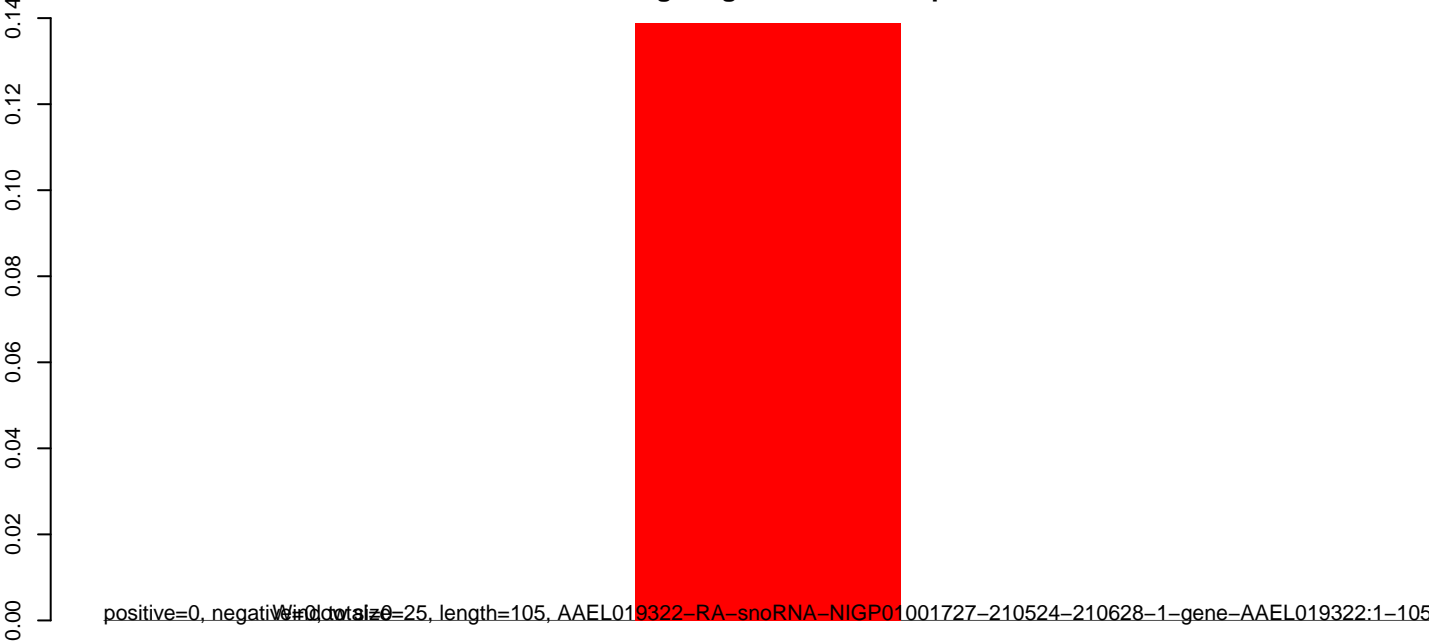
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

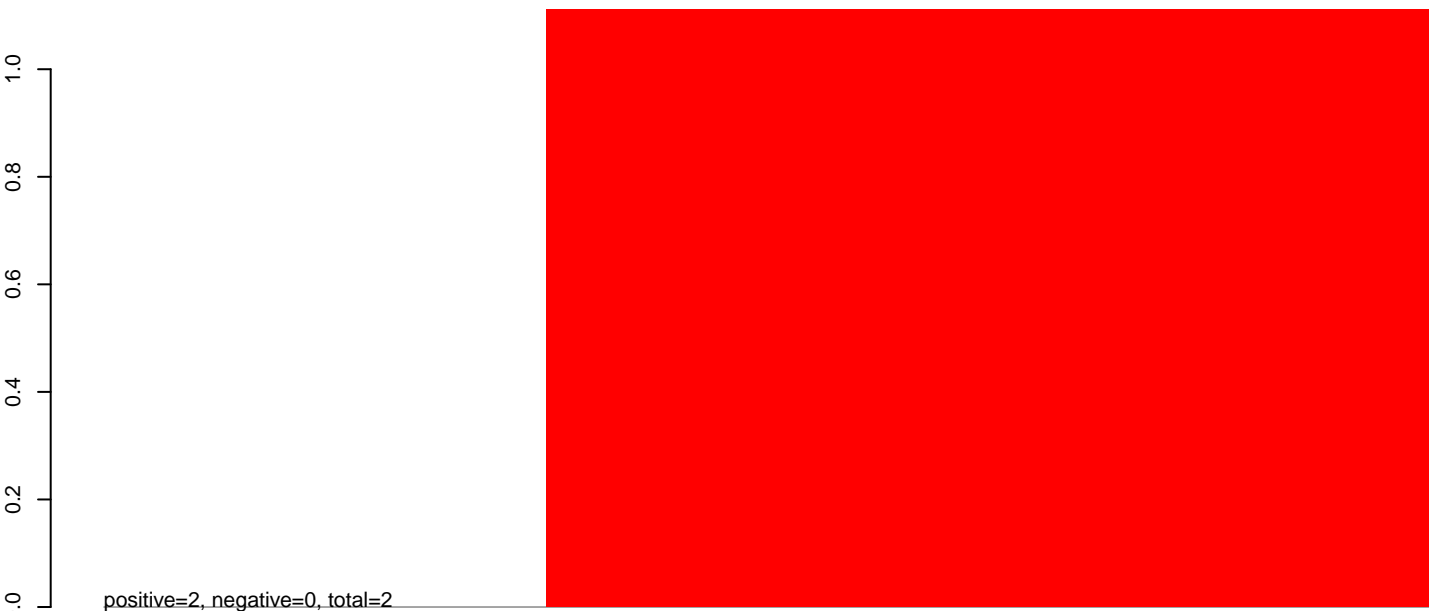


AeAeg_Aag2_NL_Dmem.rep



Window size=25, length=105, AAEL019322-RA-snoRNA-NIGP01001727-210524-210628-1-gene-AAEL019322:1-105

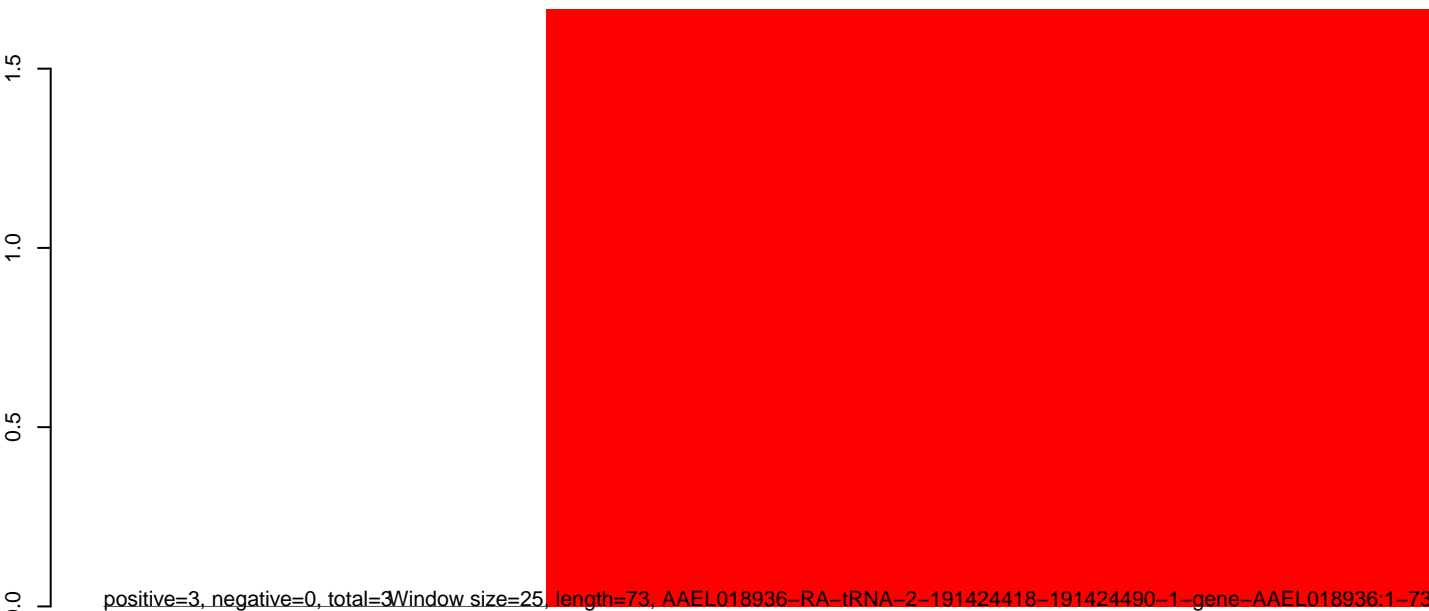
AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep

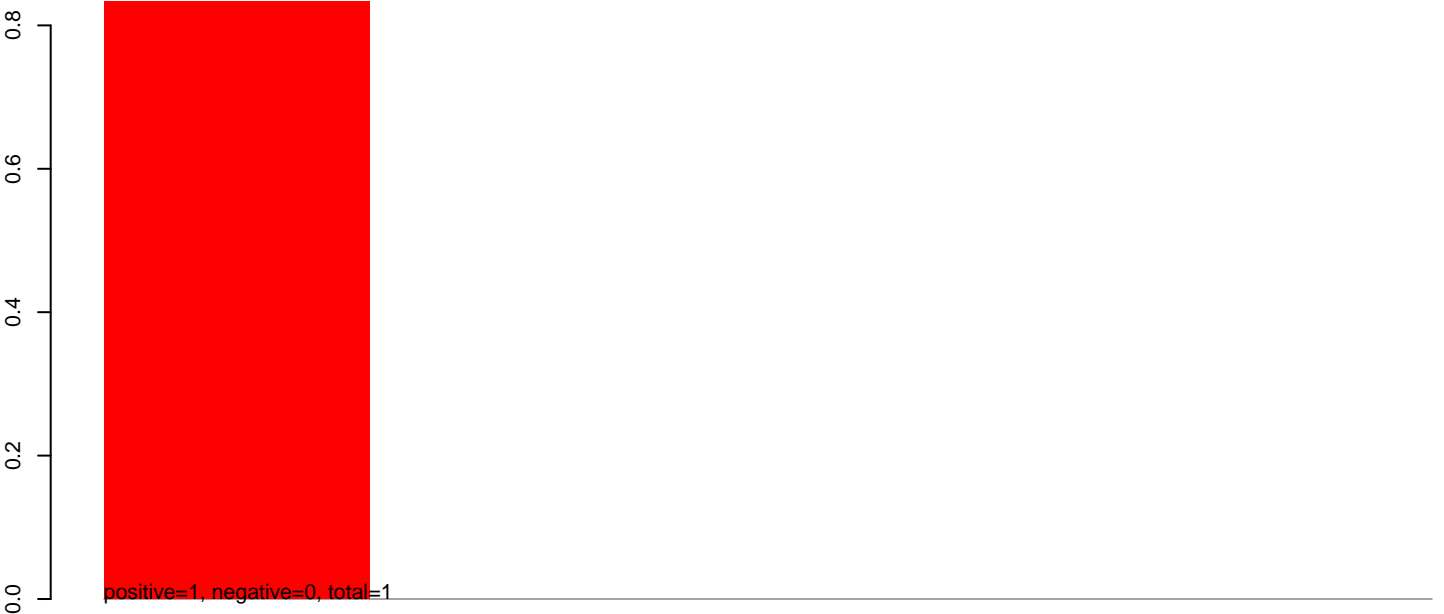


AeAeg_Aag2_NL_Dmem.rep

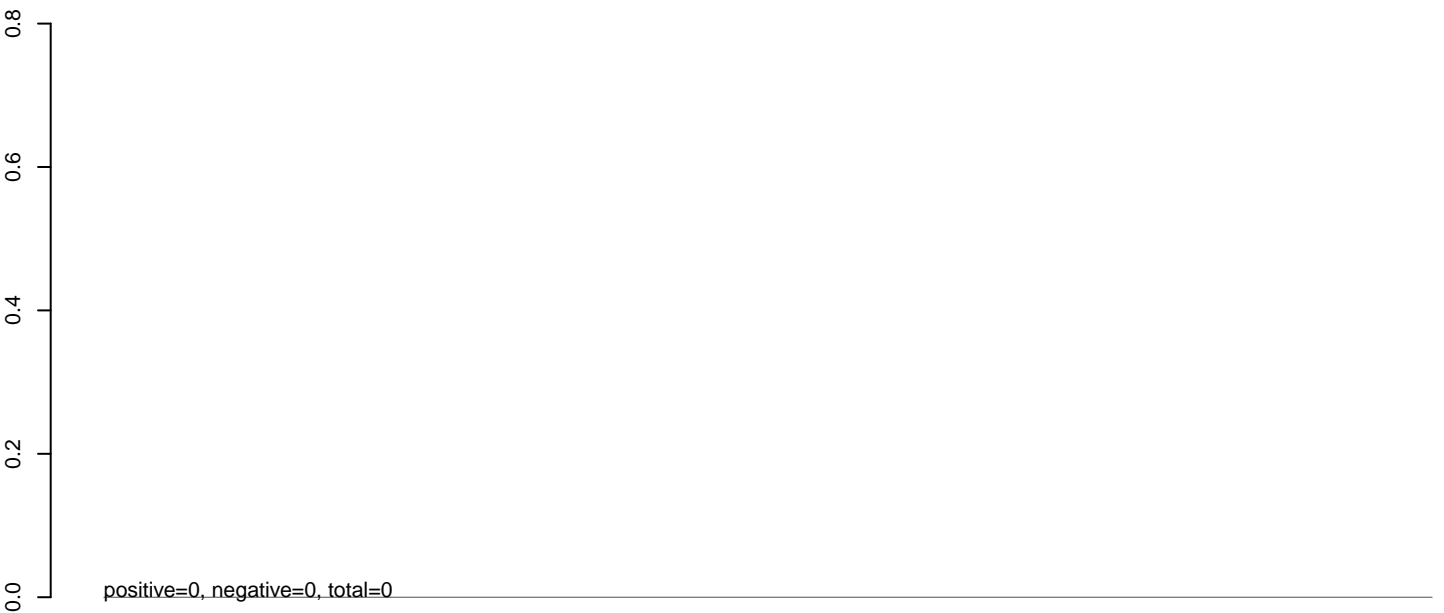


40 60 80 100

AeAeg_Aag2_NL_Dmem.18_23.rep



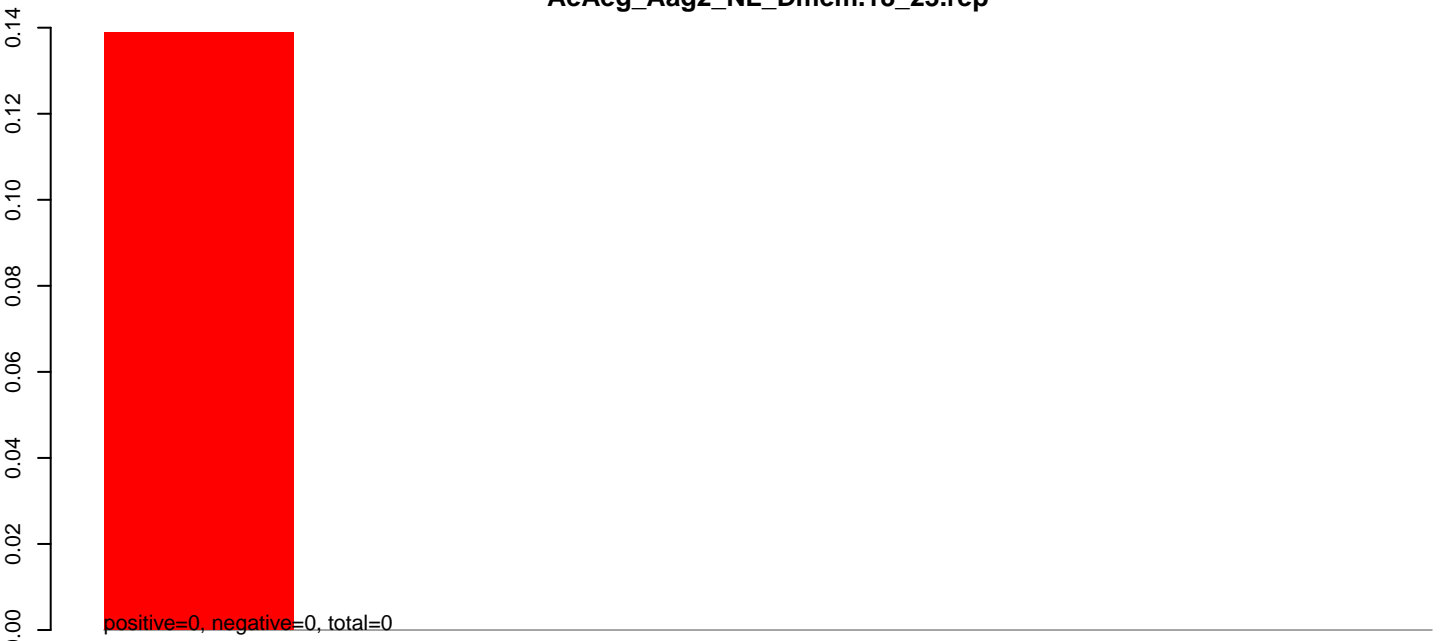
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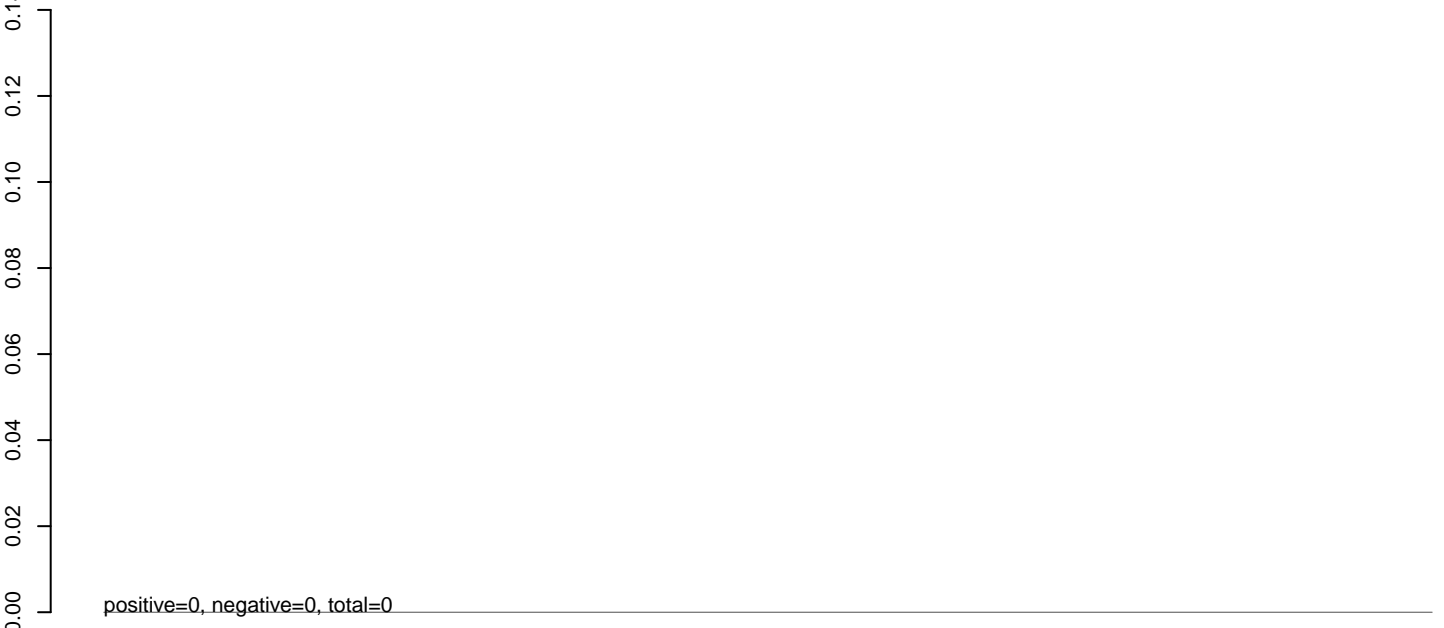
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AeAeg_Aag2_NL_Dmem.18_23.rep



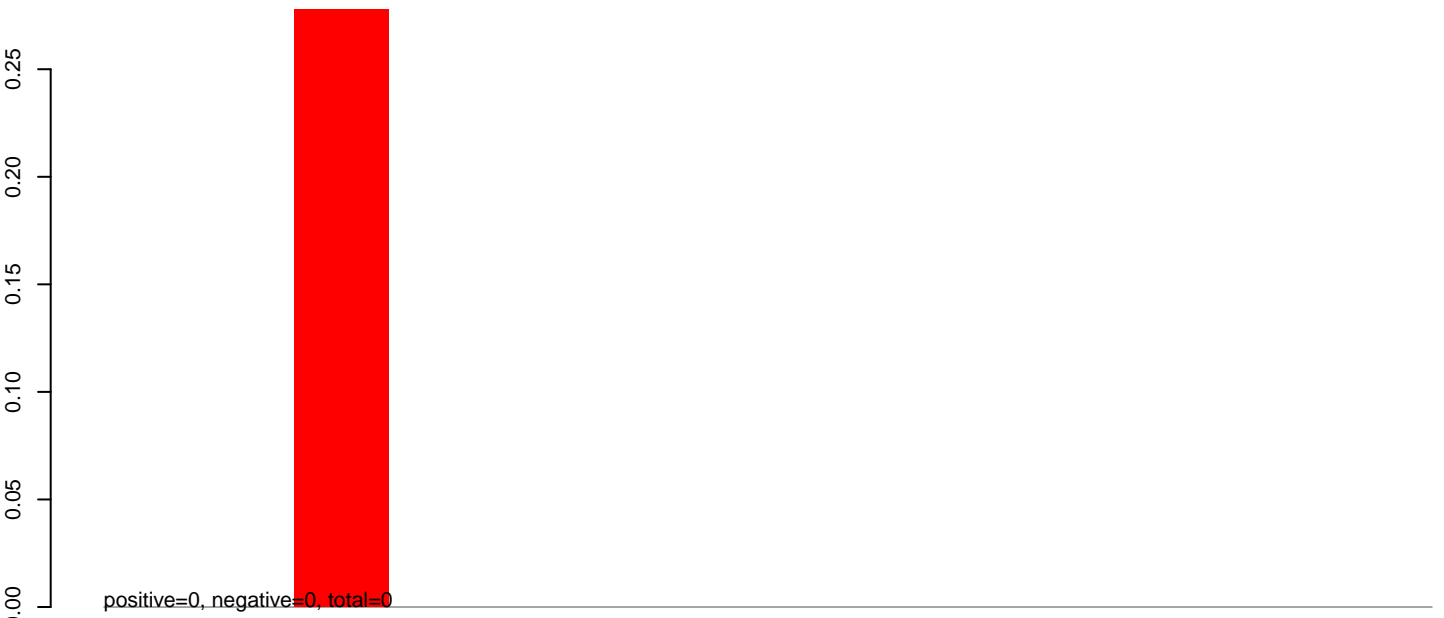
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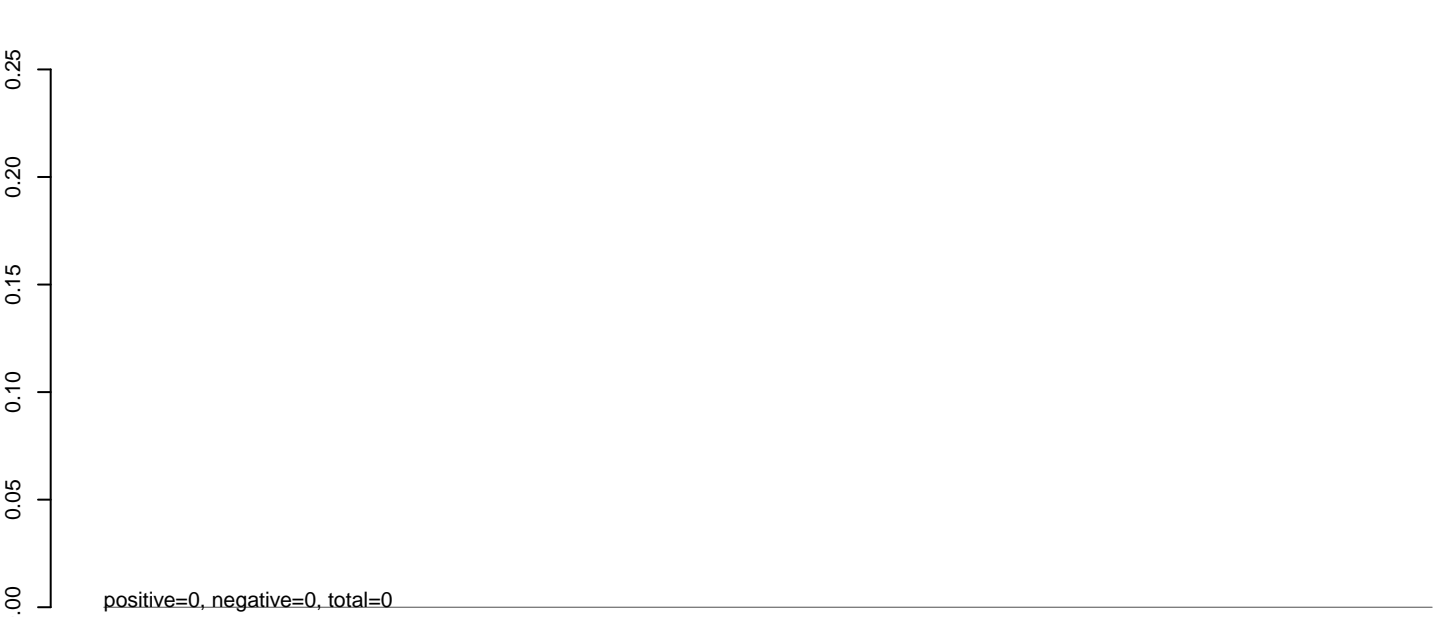
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AeAeg_Aag2_NL_Dmem.18_23.rep



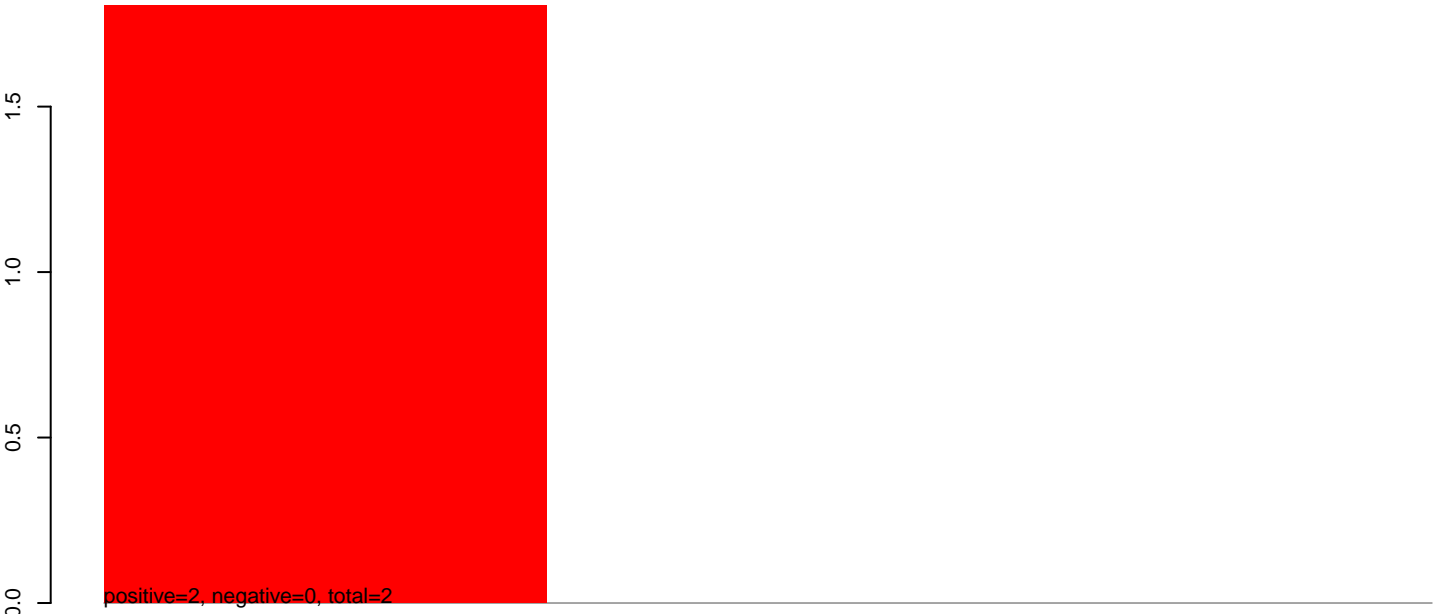
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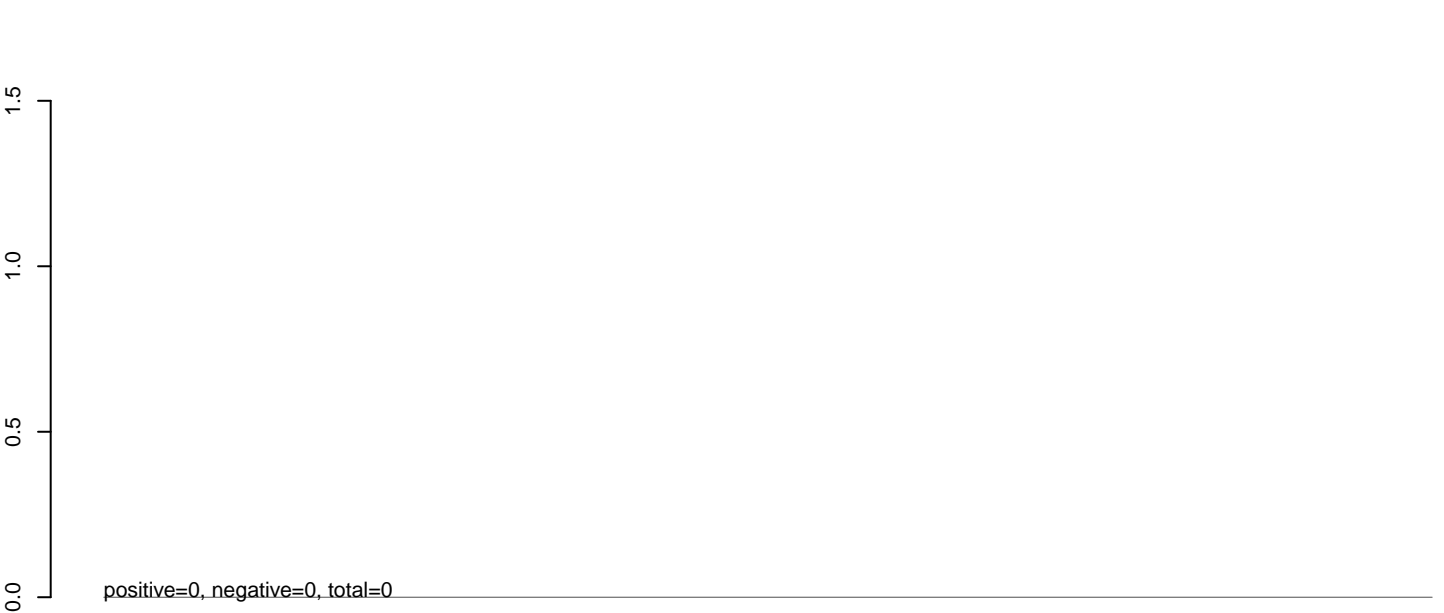
AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep

positive=6, negative=0, total=6

AeAeg_Aag2_NL_Dmem.24_35.rep

positive=0, negative=0, total=0

AeAeg_Aag2_NL_Dmem.rep

positive=6, negative=0, total=6 Window size=25, length=73, AAEL016098-RA-tRNA-2-56316242-56316314-1-gene-AAEL016098:1-73

40

60

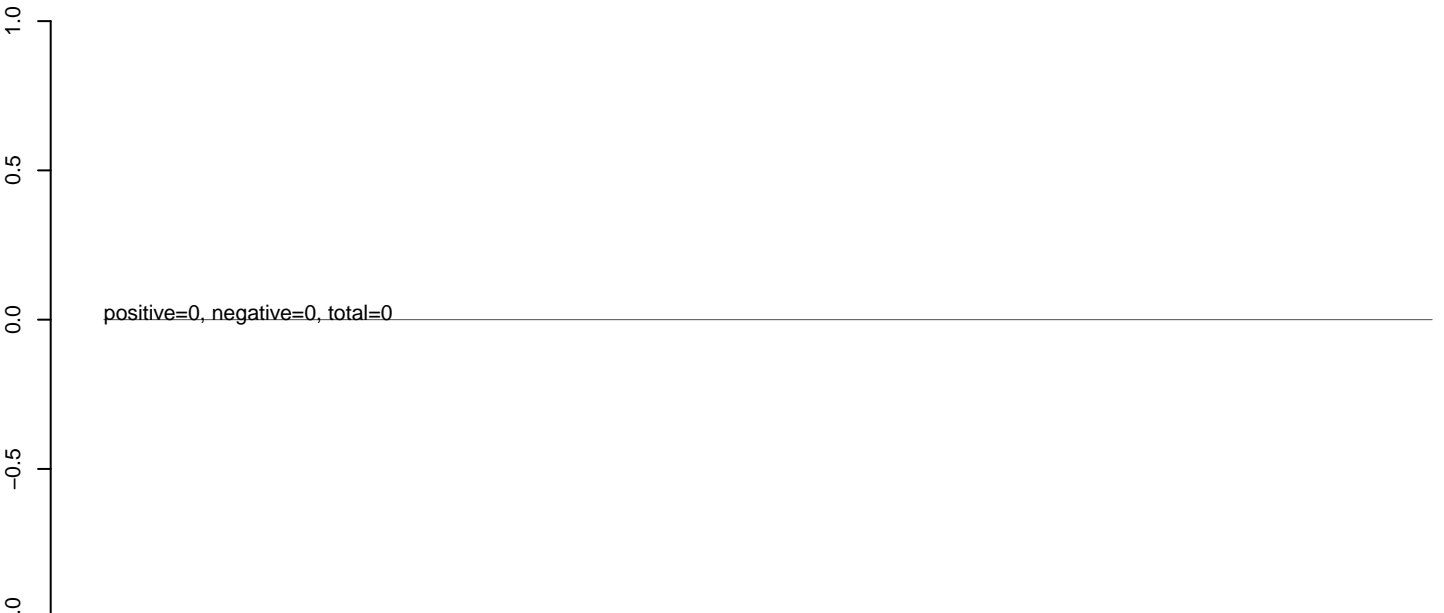
80

100

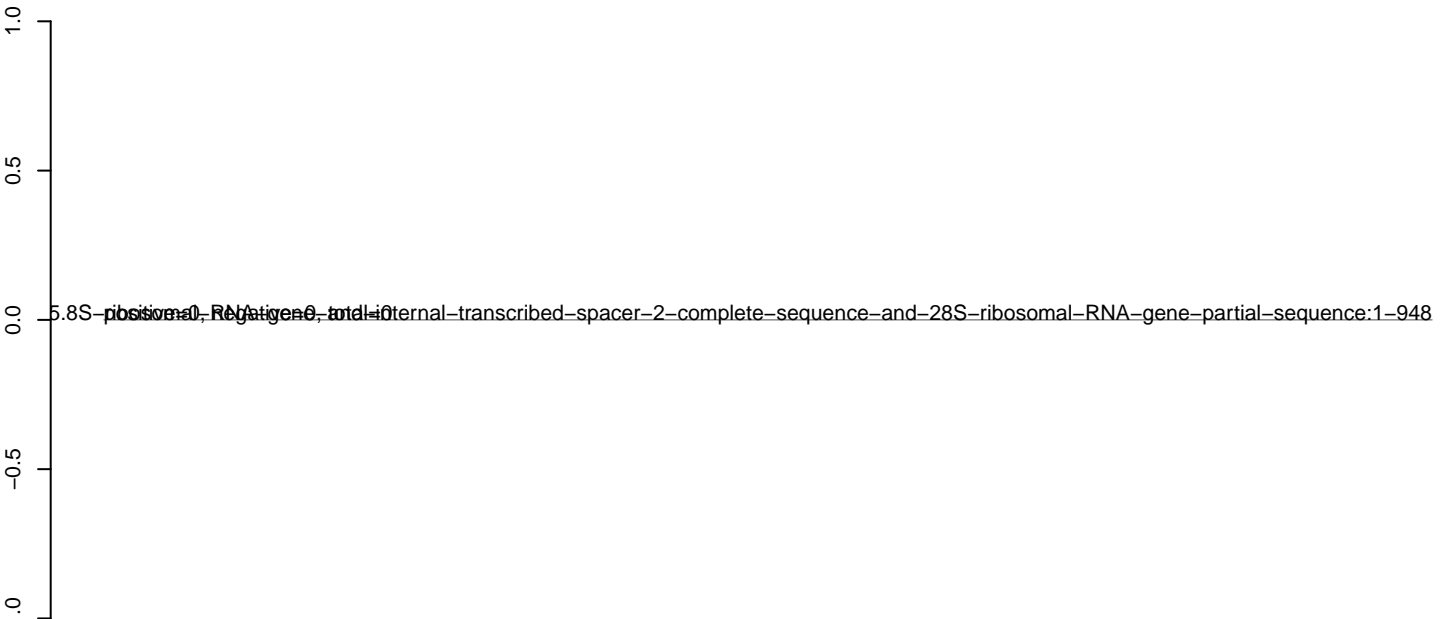
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AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep



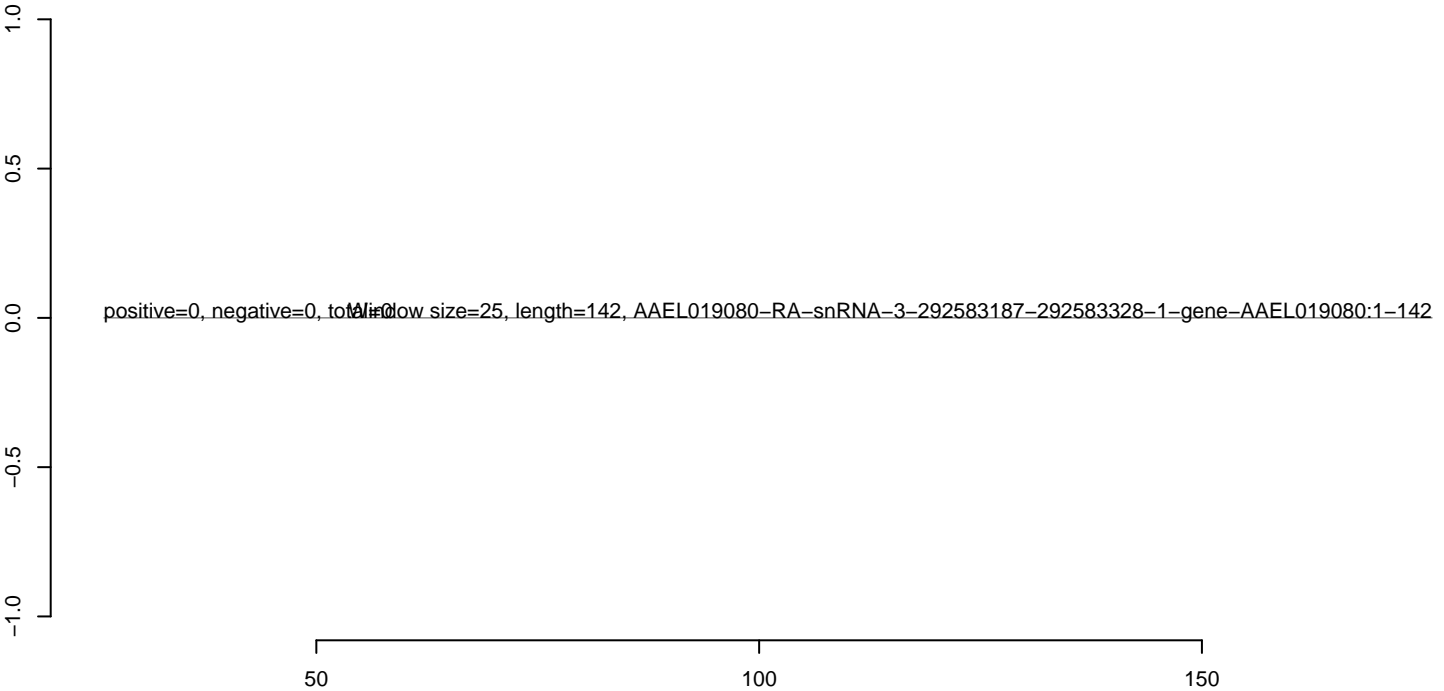
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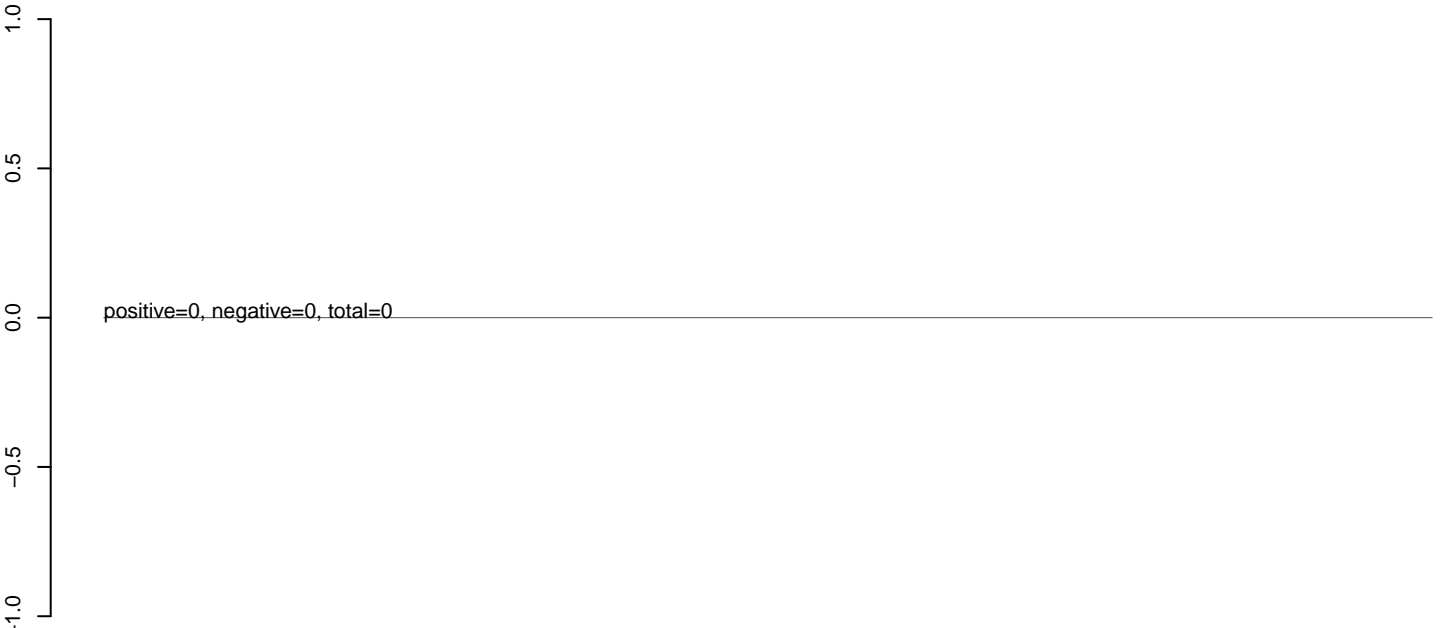
AeAeg_Aag2_NL_Dmem.rep



AeAeg_Aag2_NL_Dmem.18_23.rep



AeAeg_Aag2_NL_Dmem.24_35.rep



AeAeg_Aag2_NL_Dmem.rep

