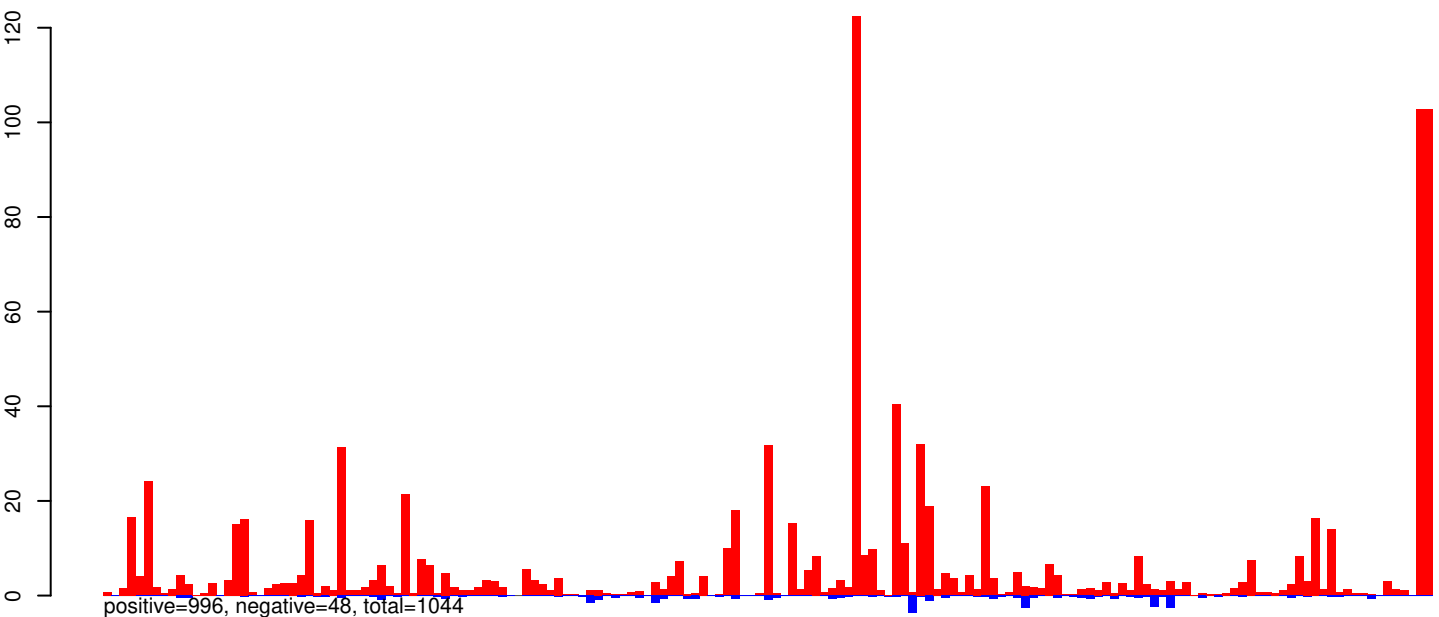
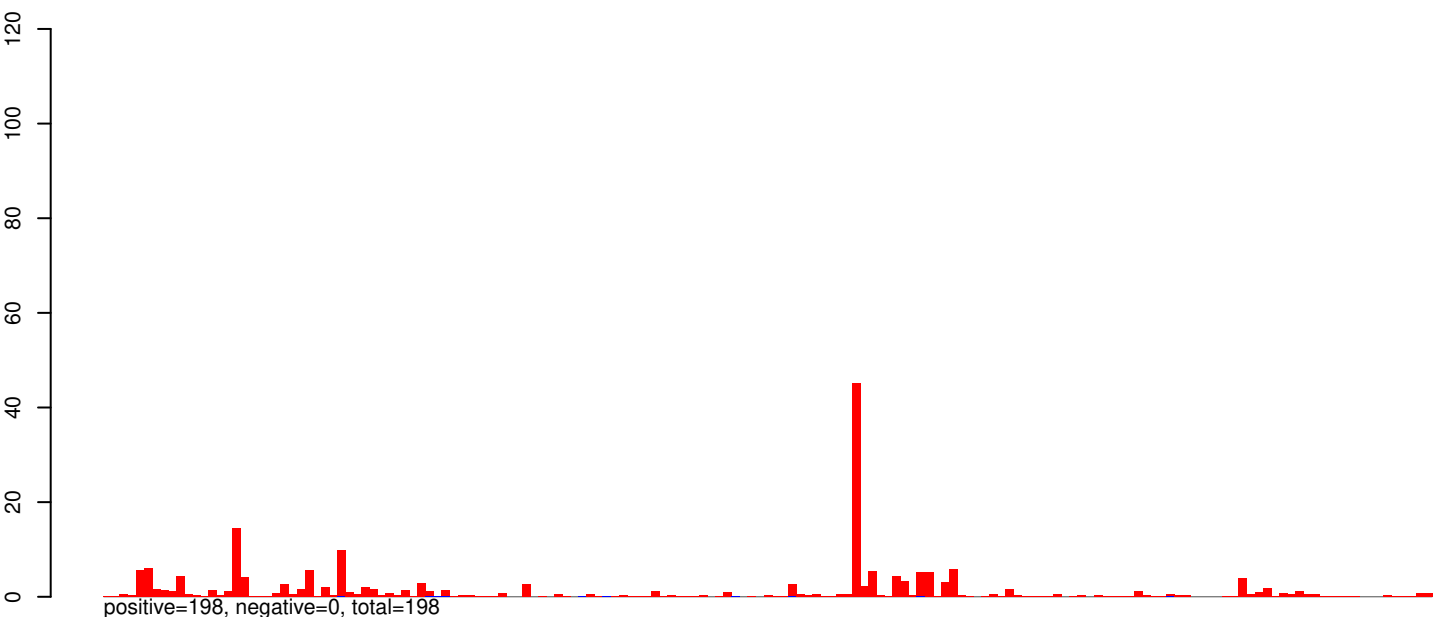


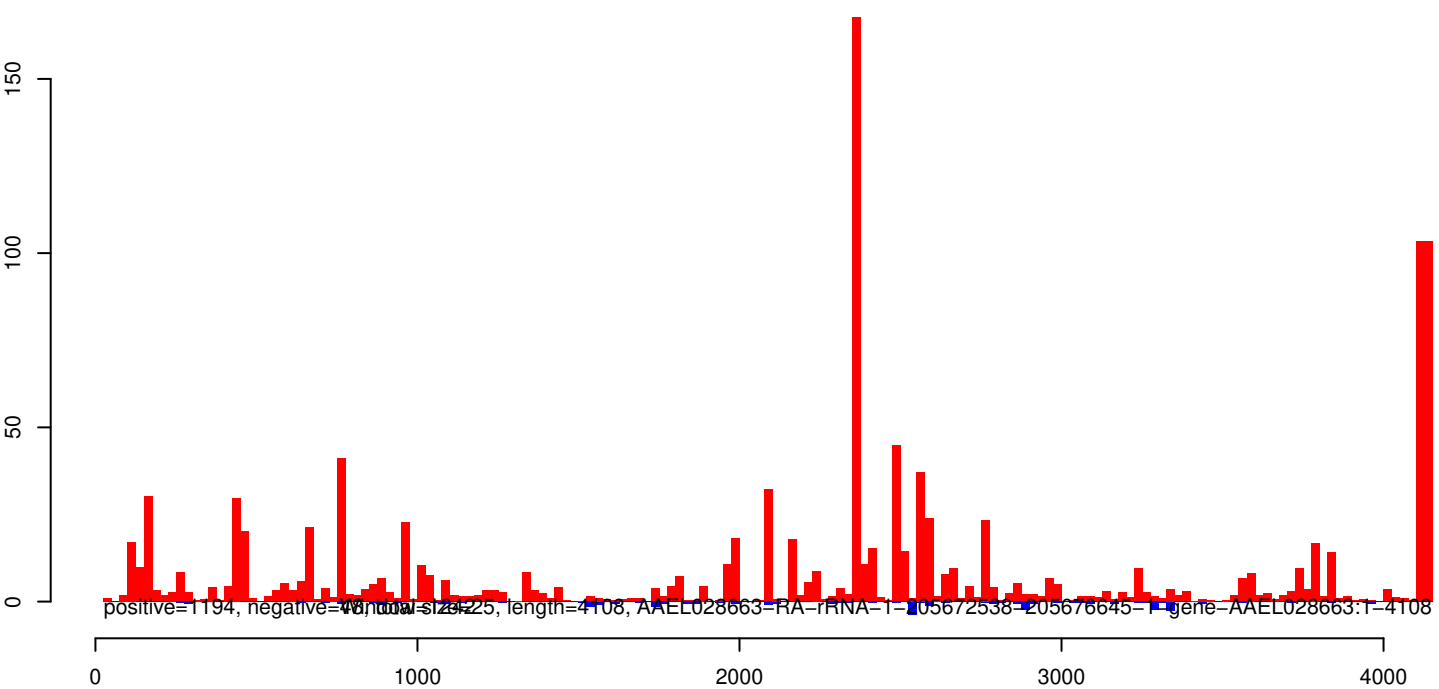
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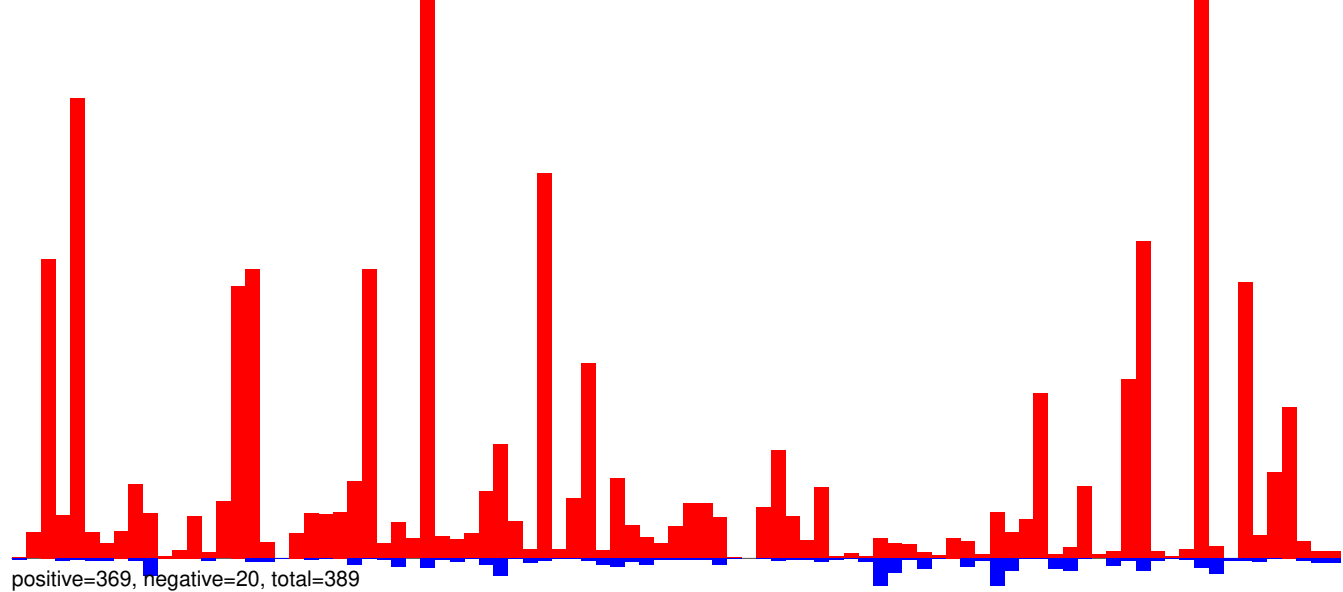
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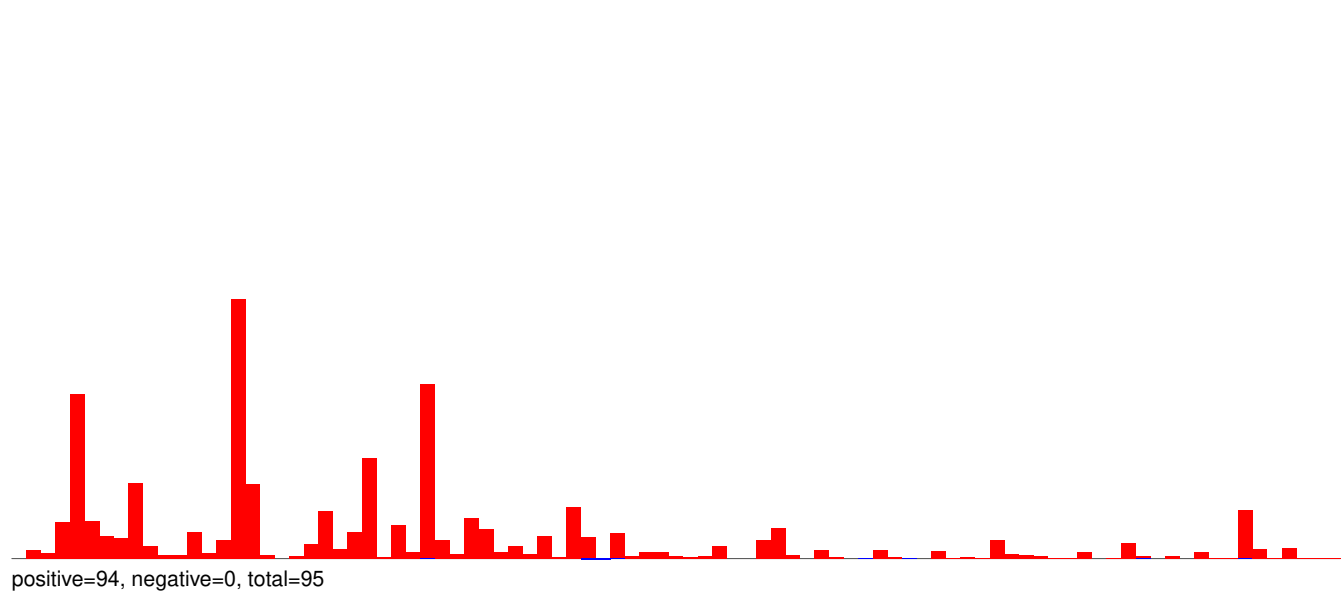
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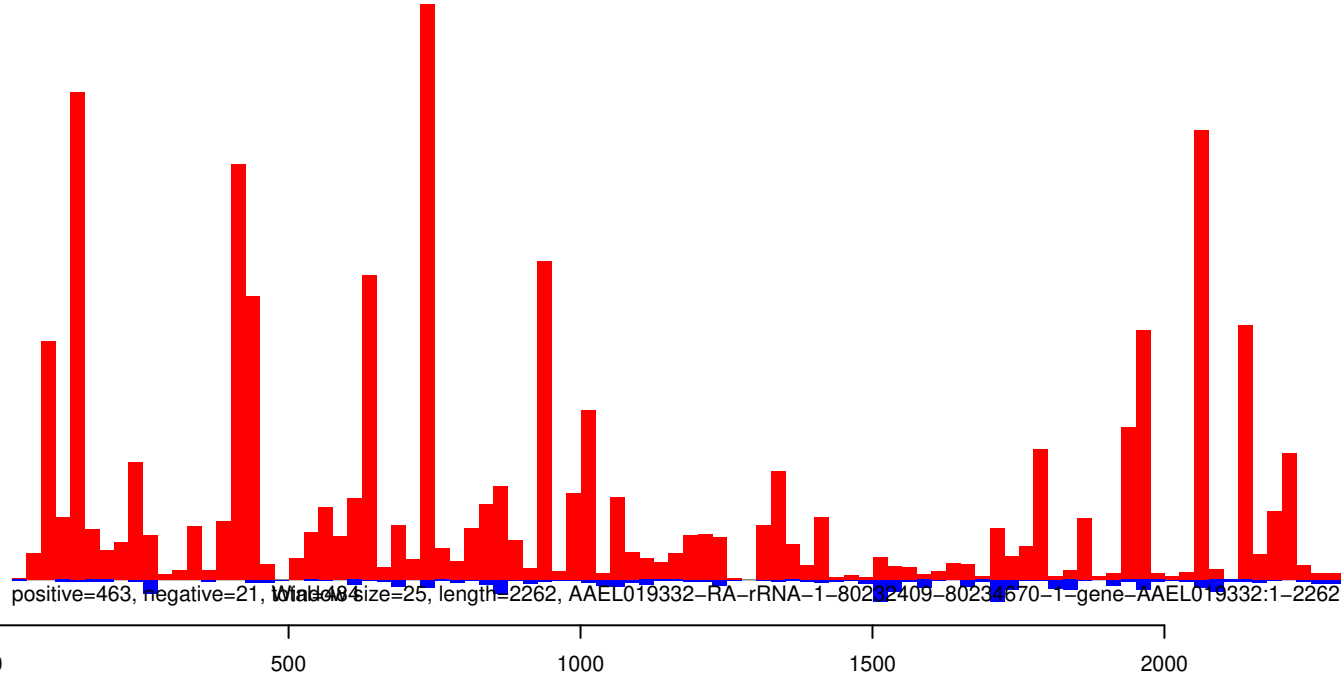
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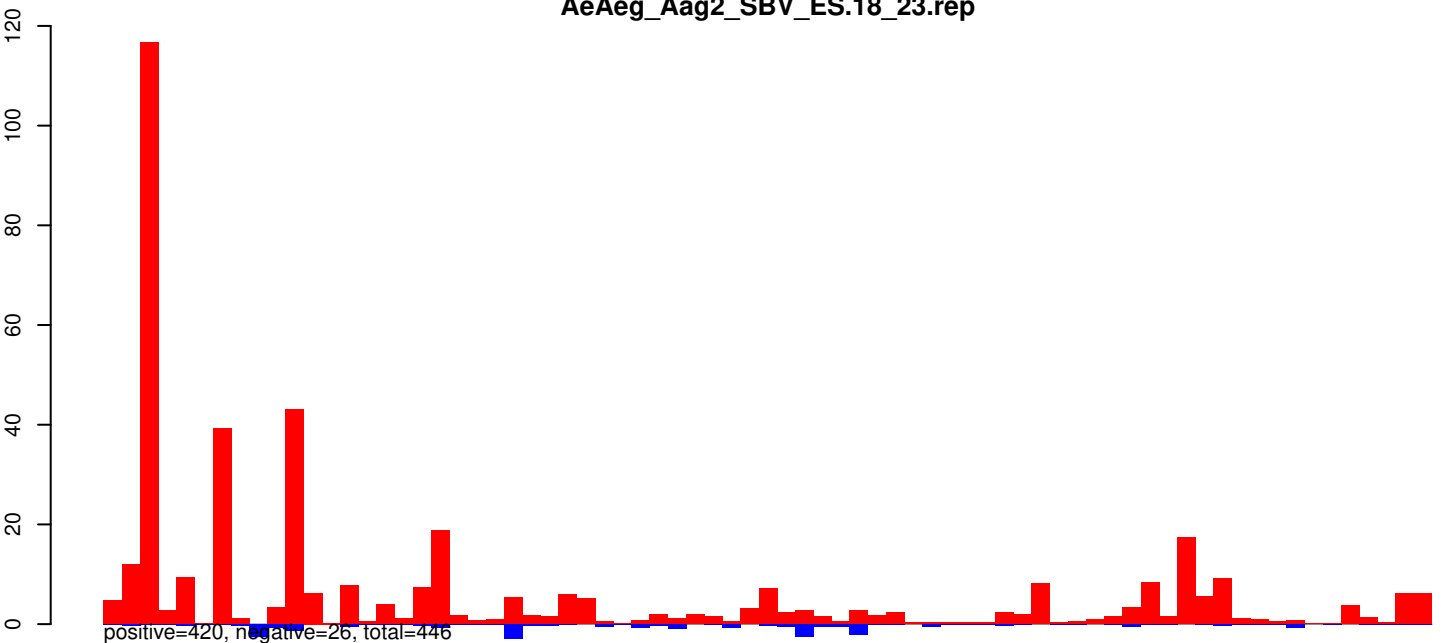
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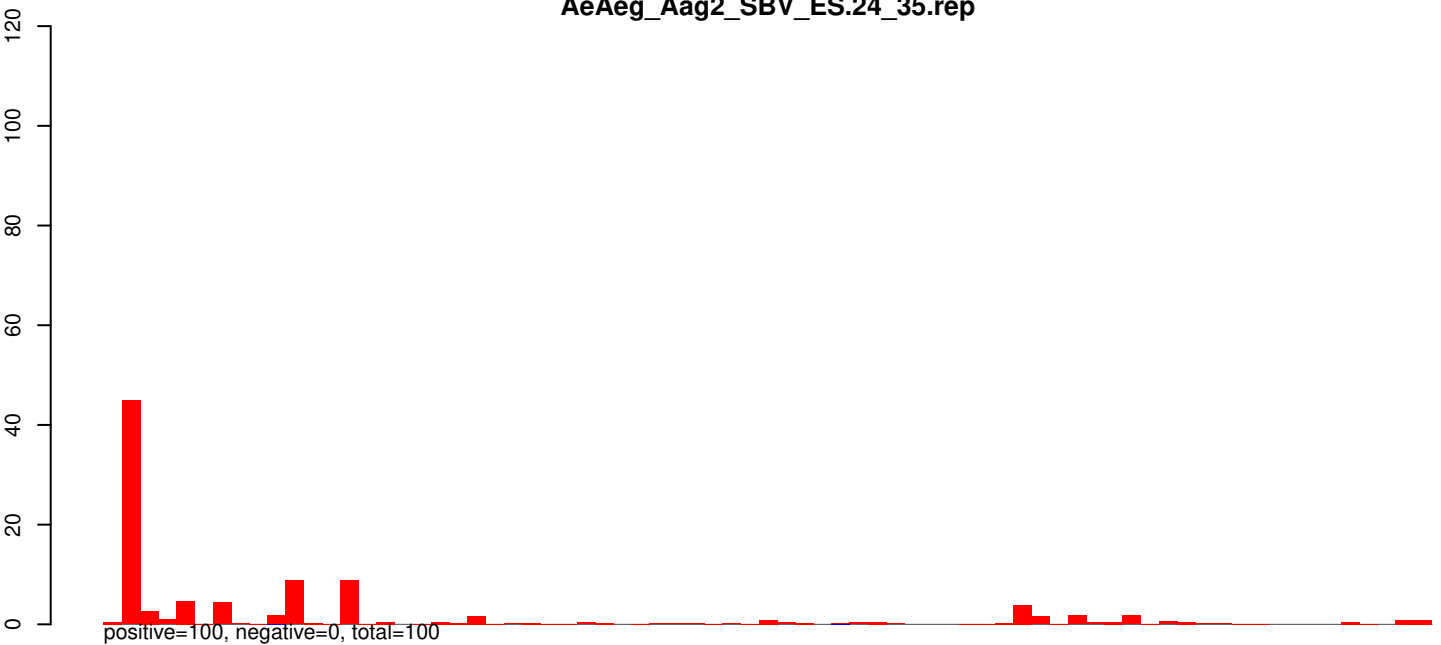
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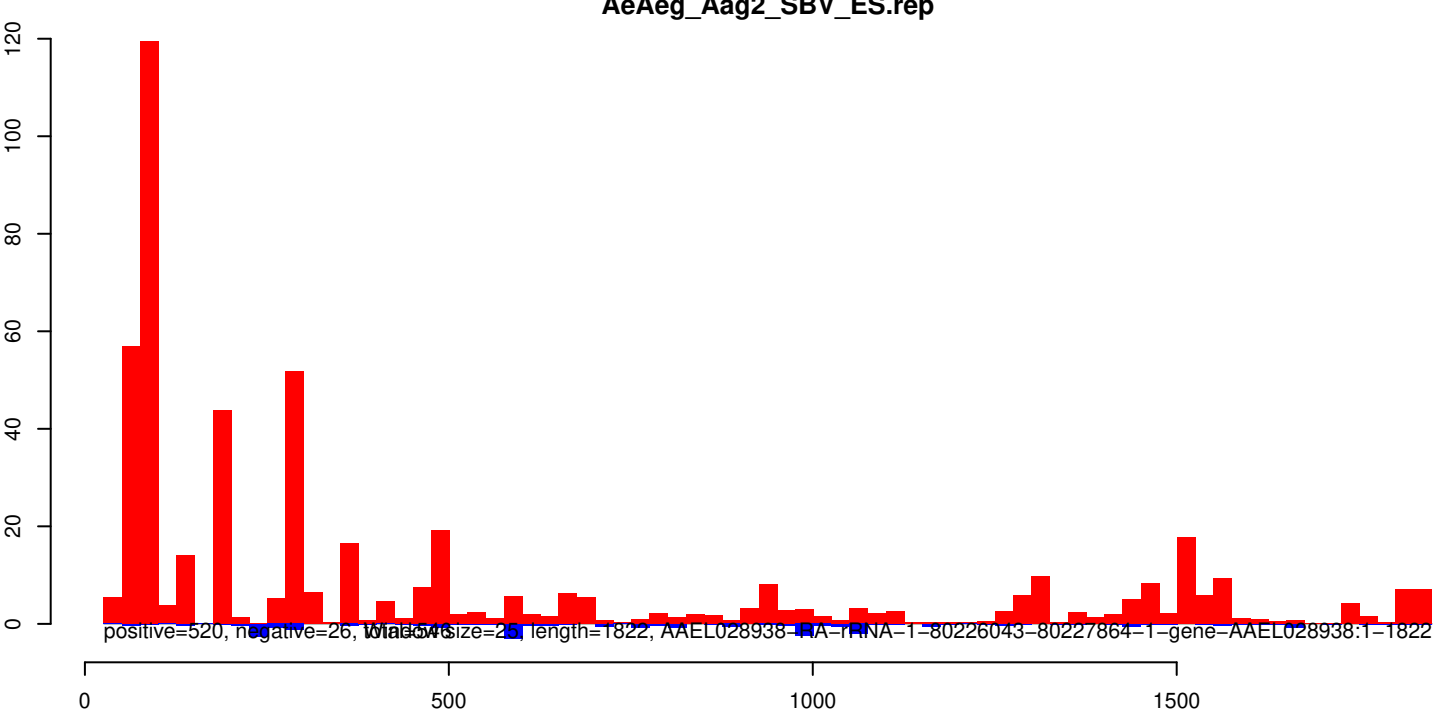
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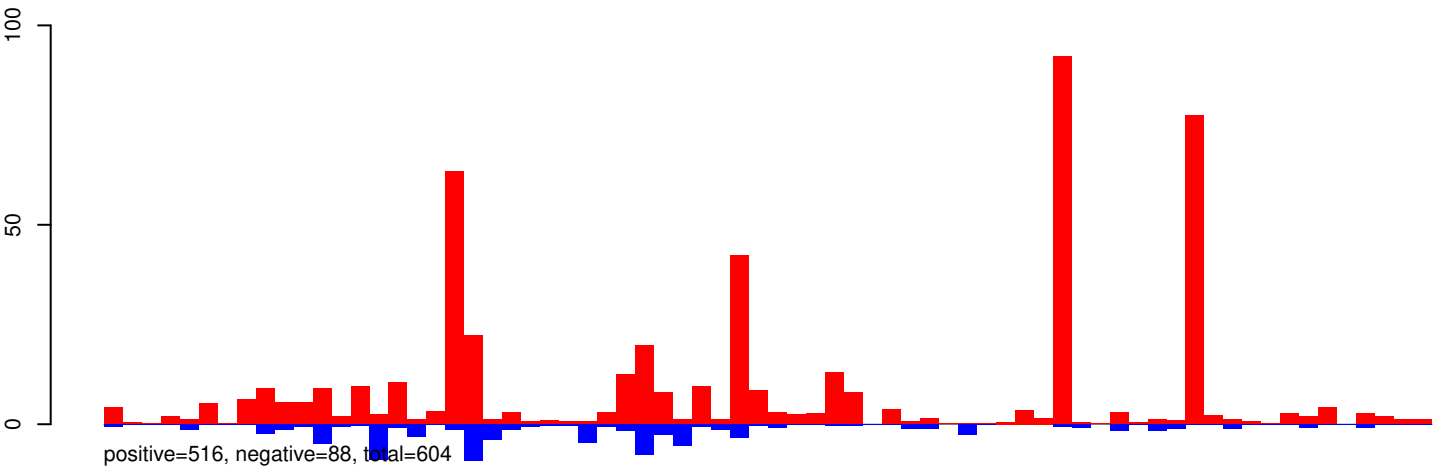
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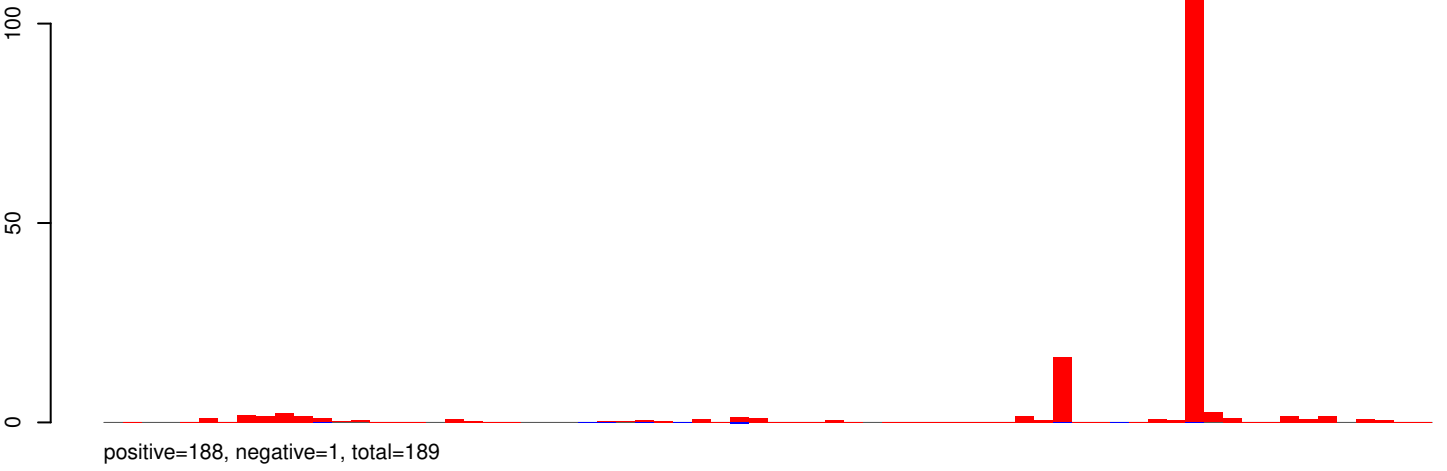
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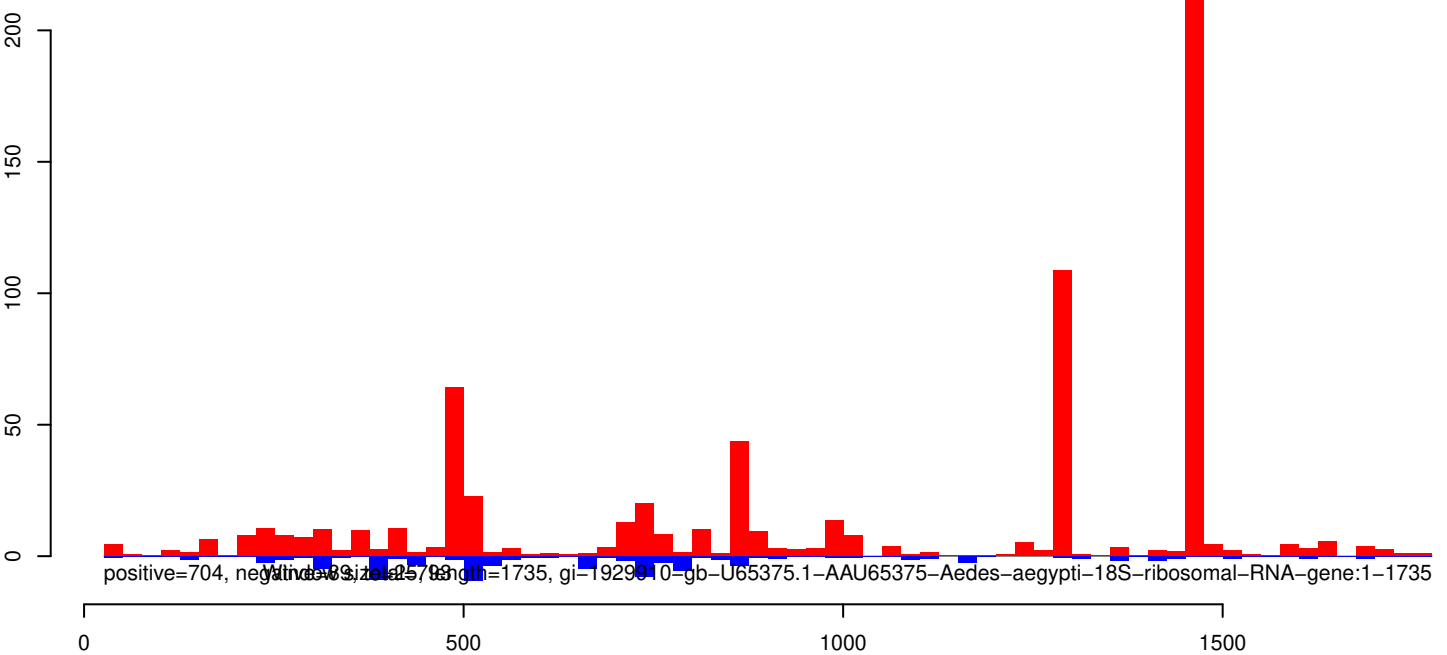
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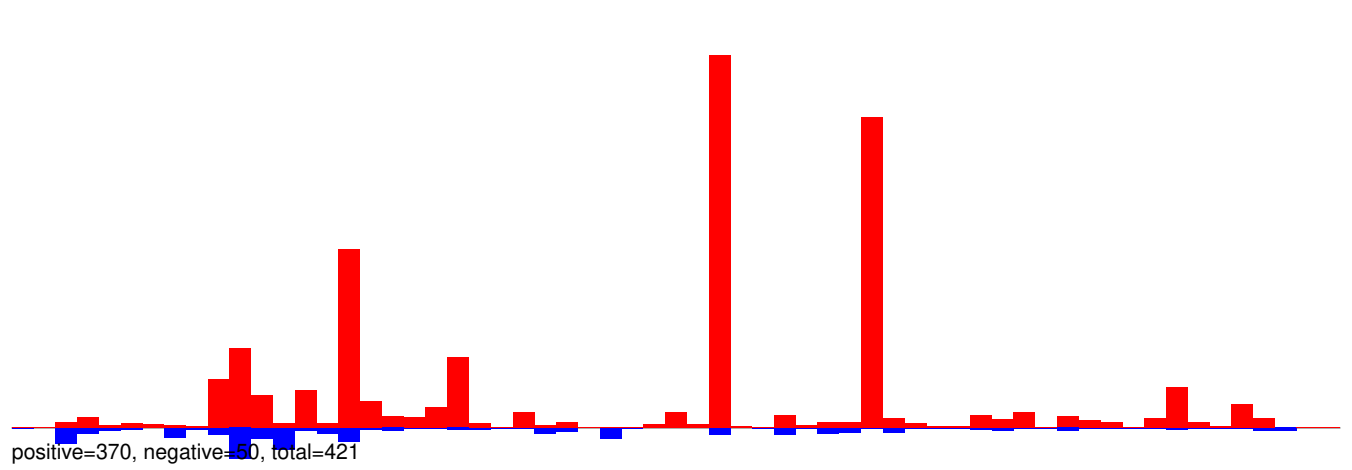
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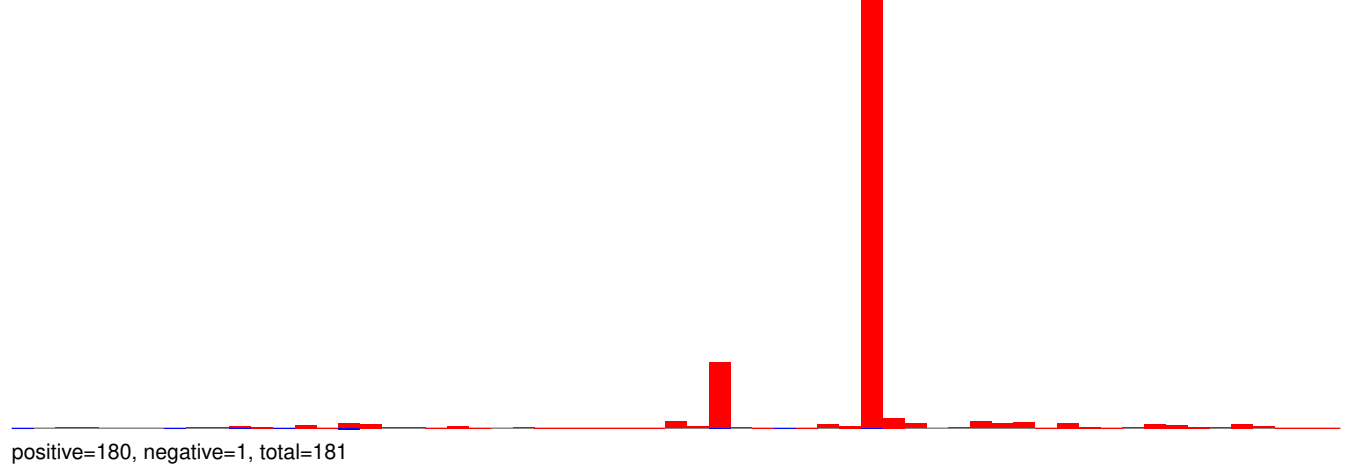
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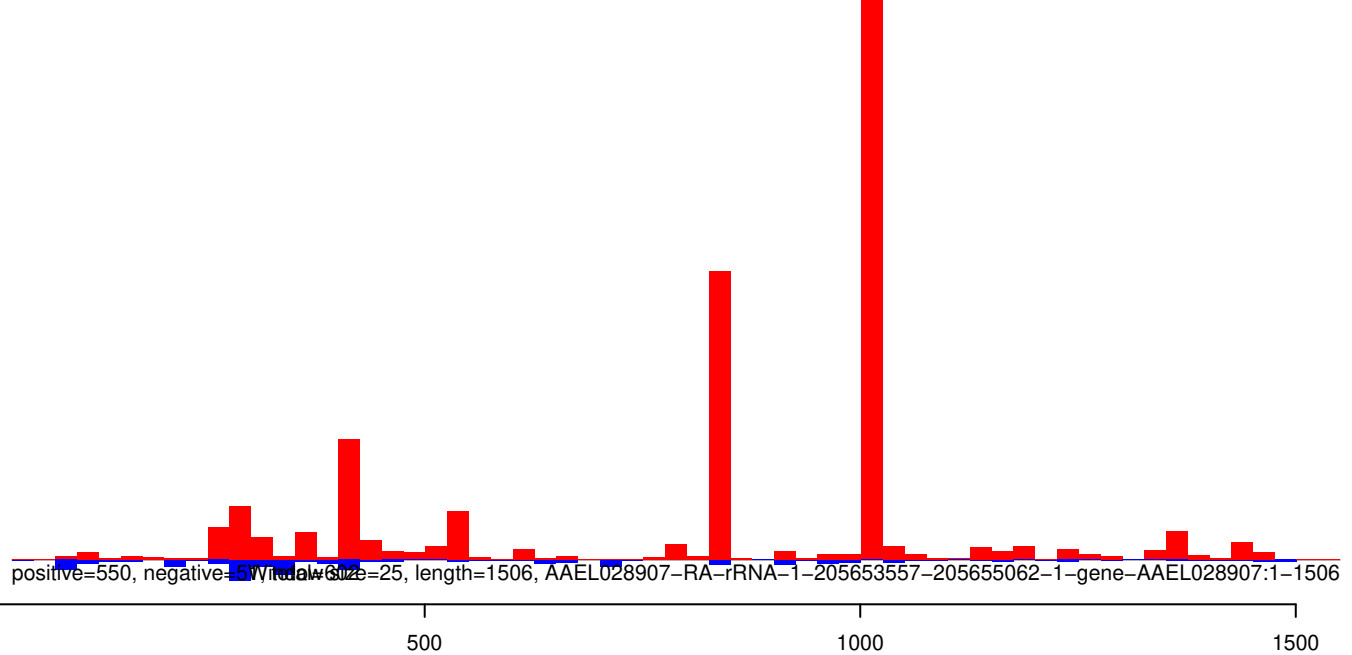
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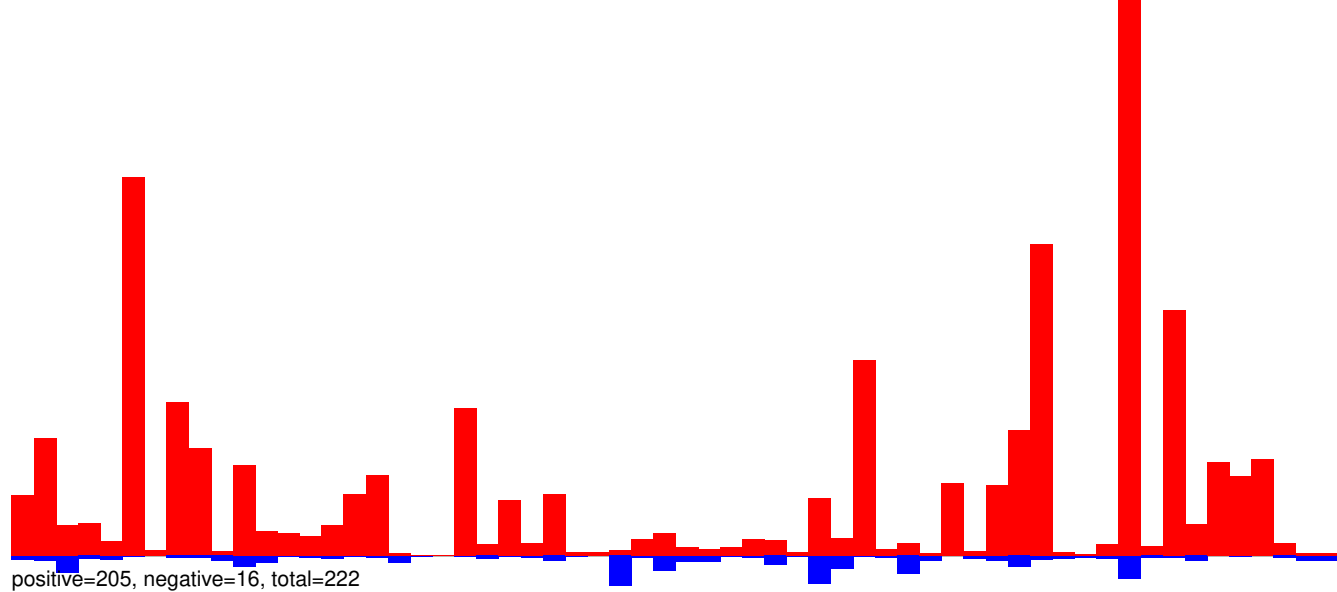
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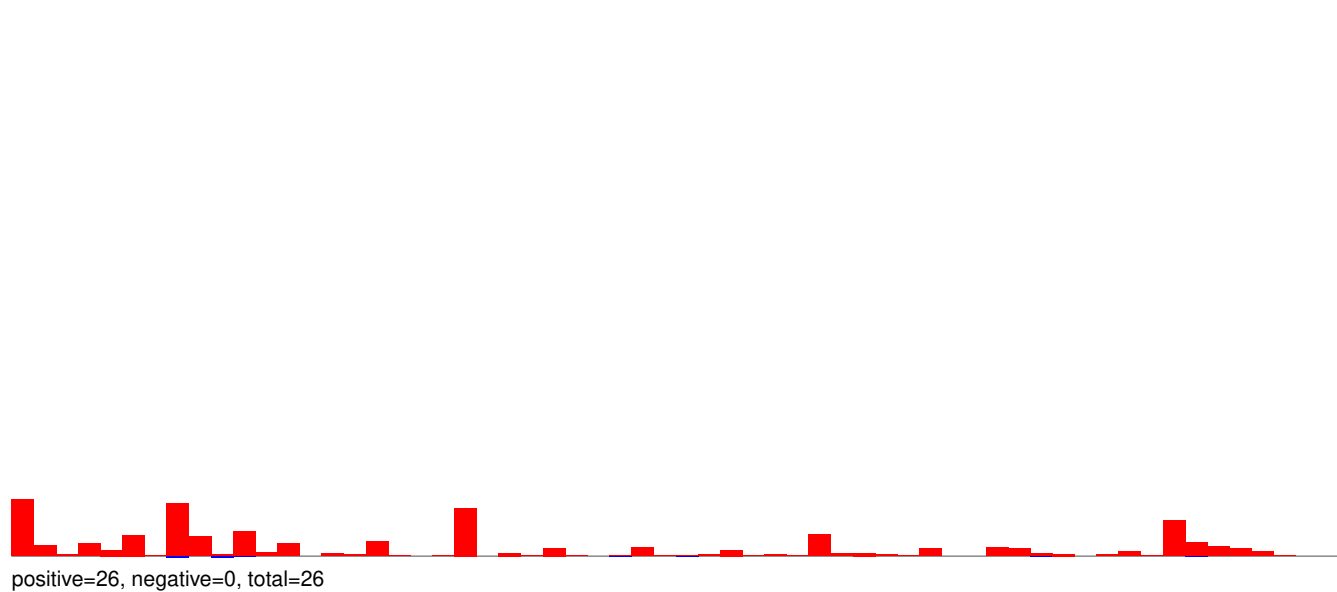
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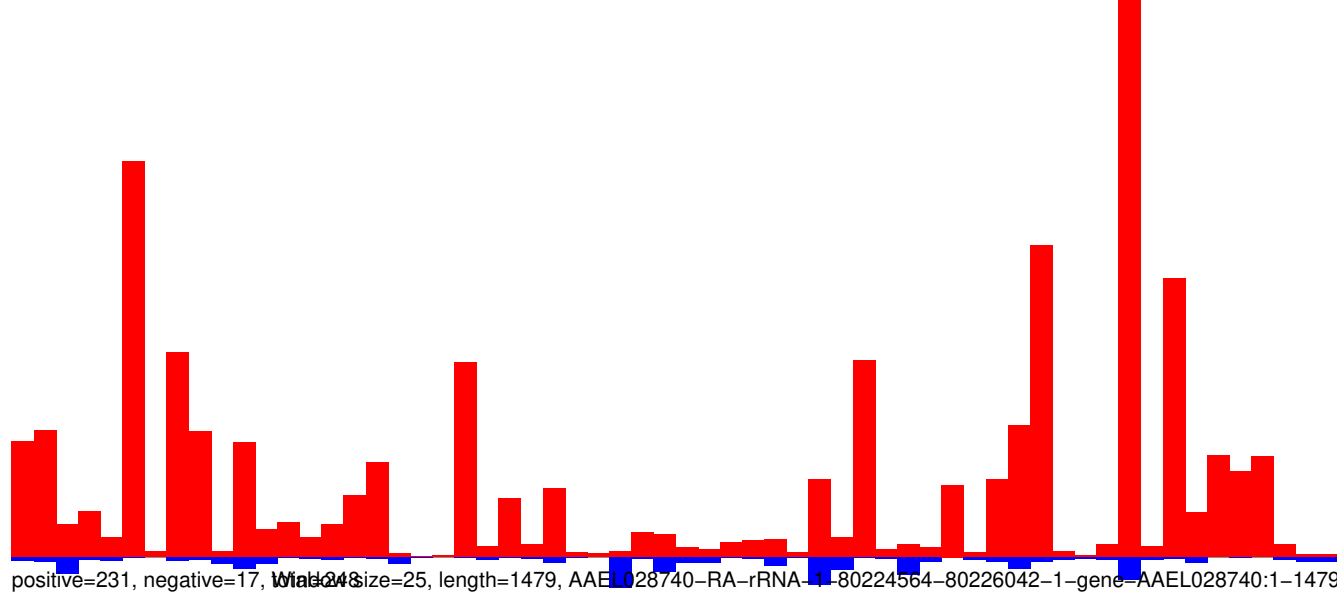
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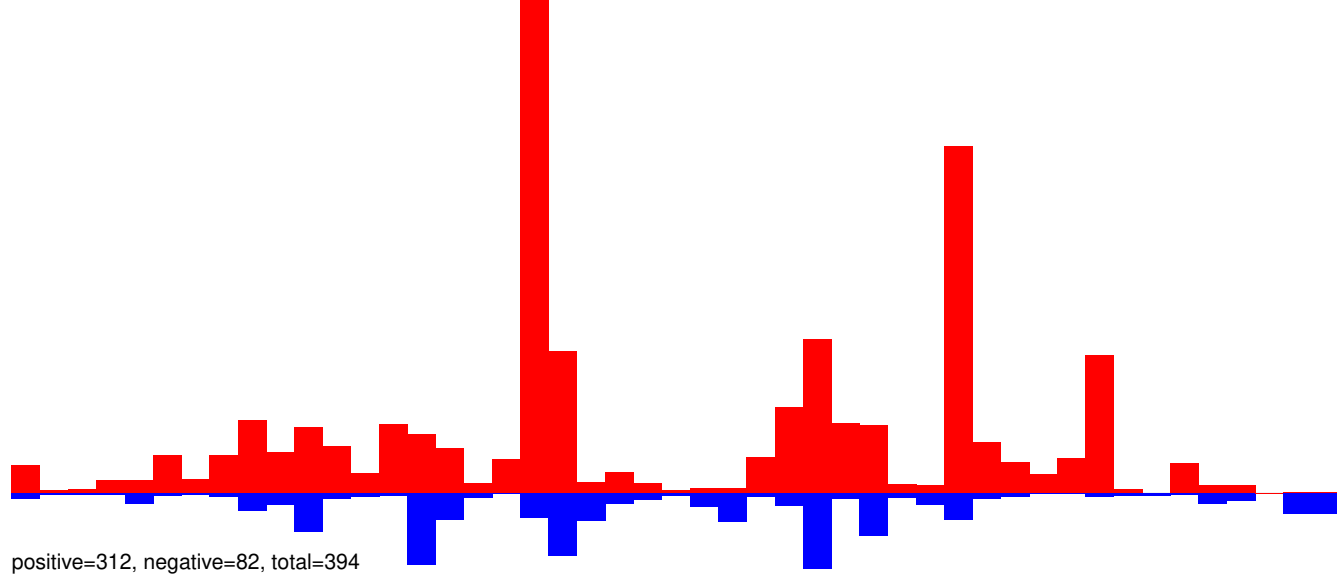
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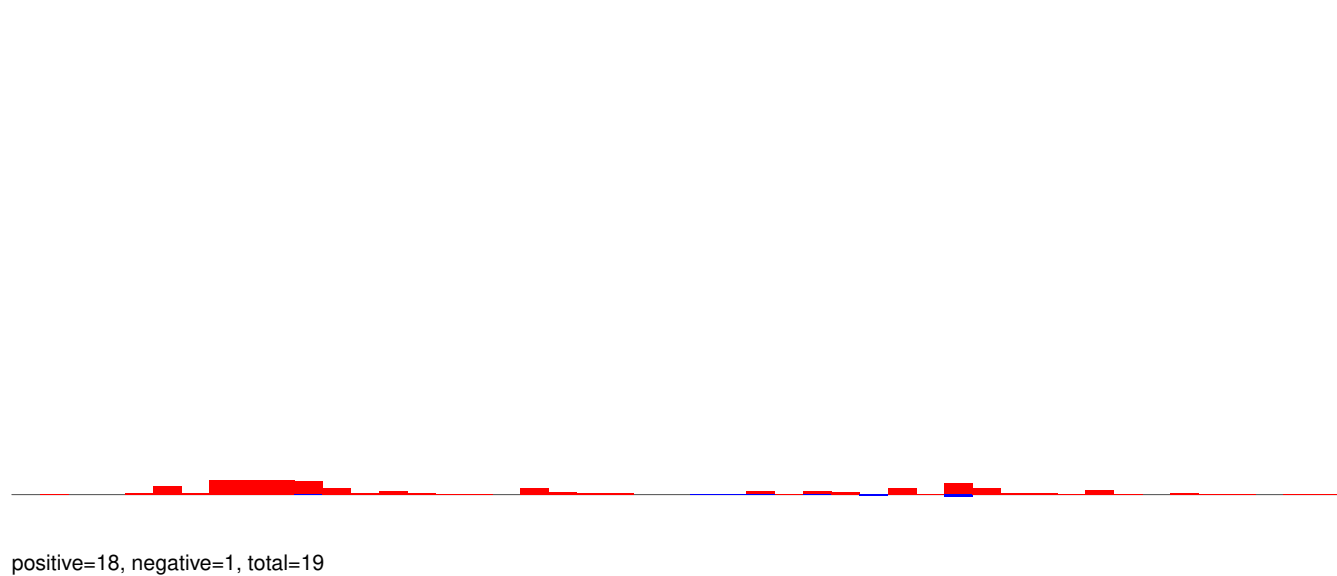
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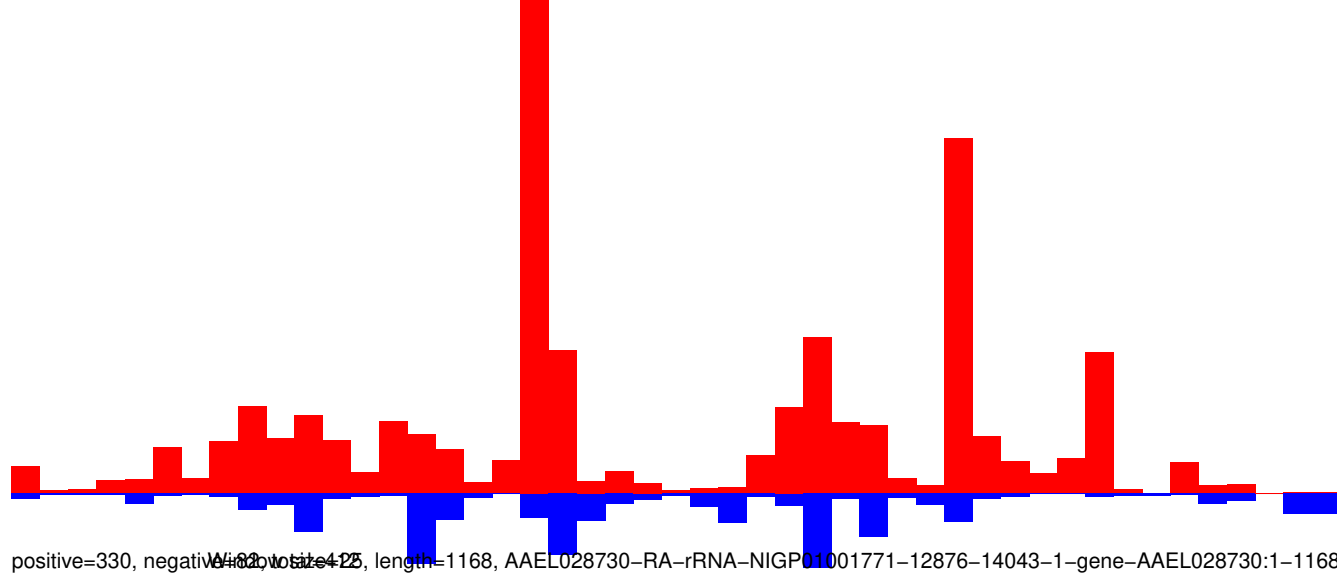
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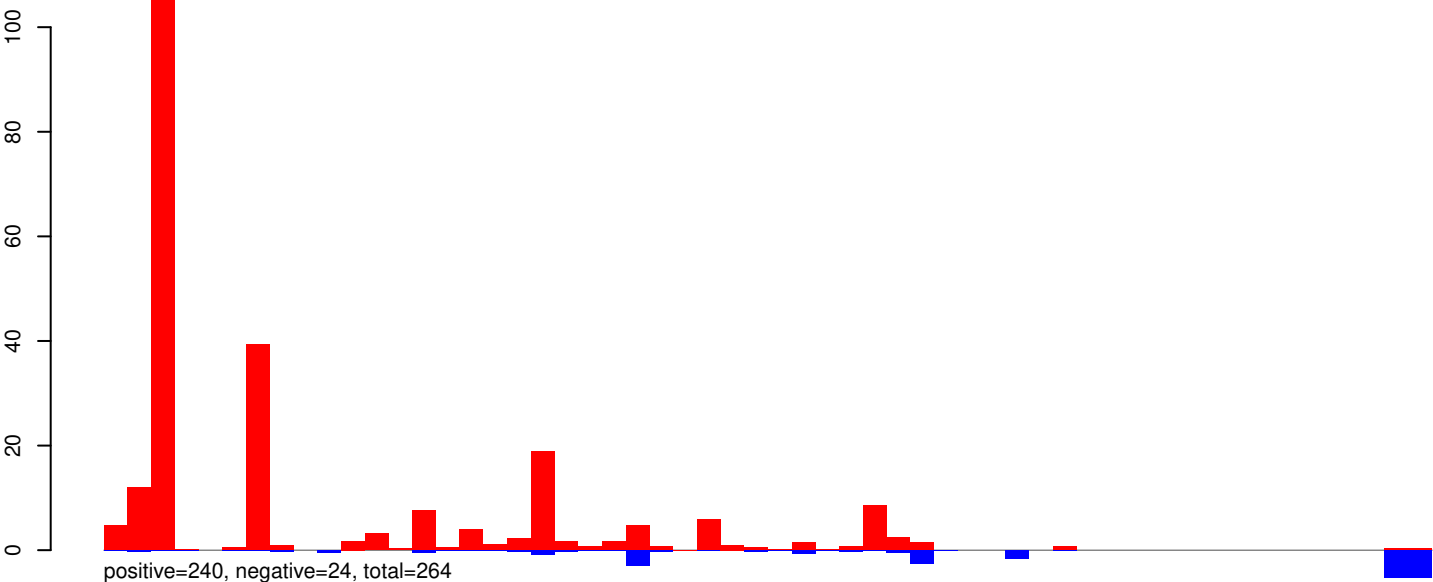
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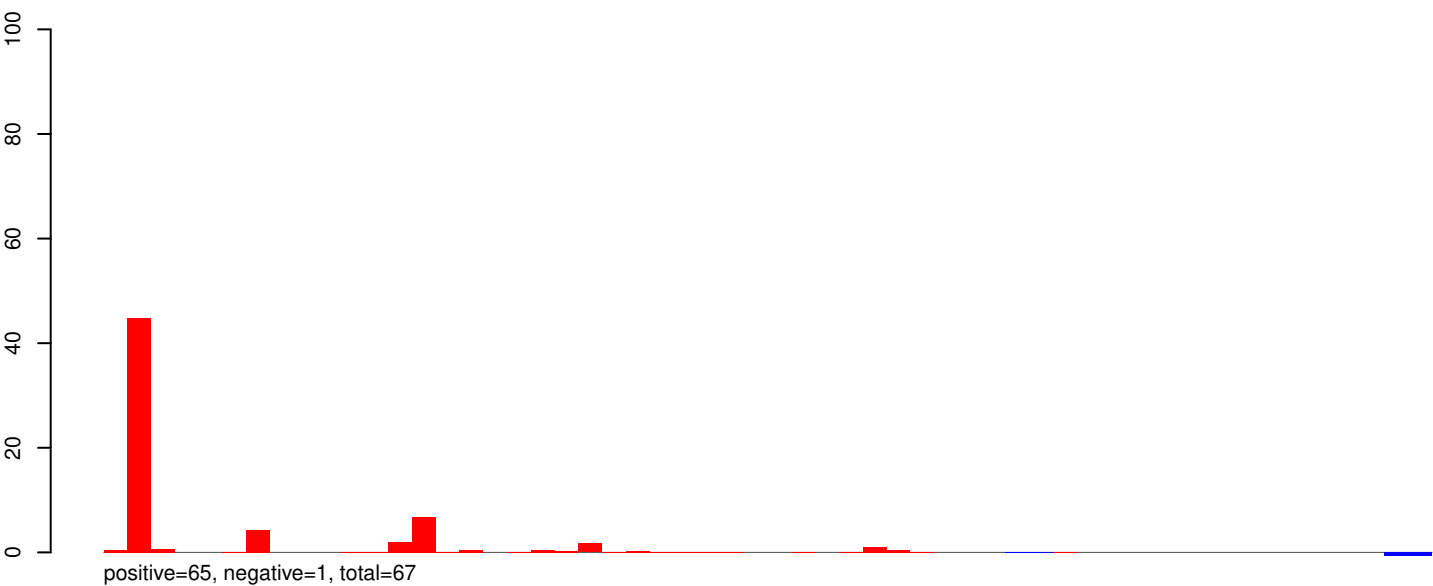
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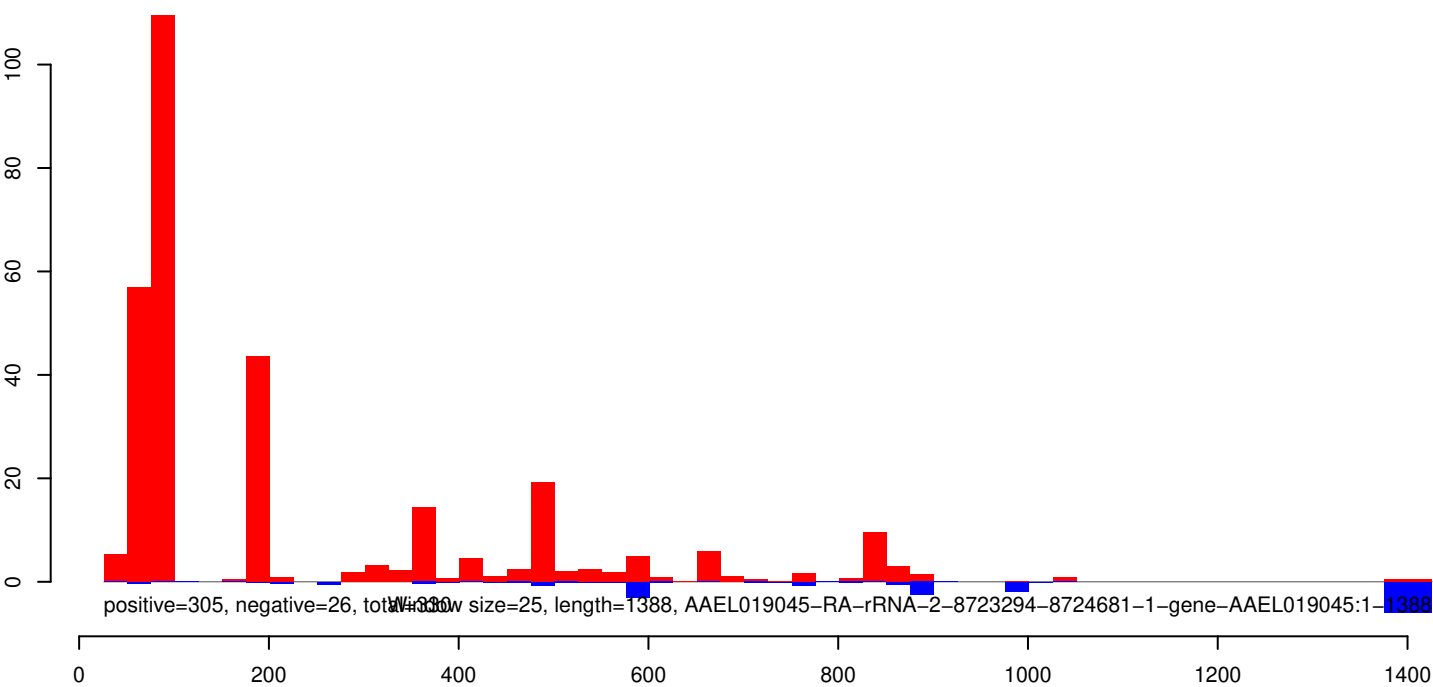
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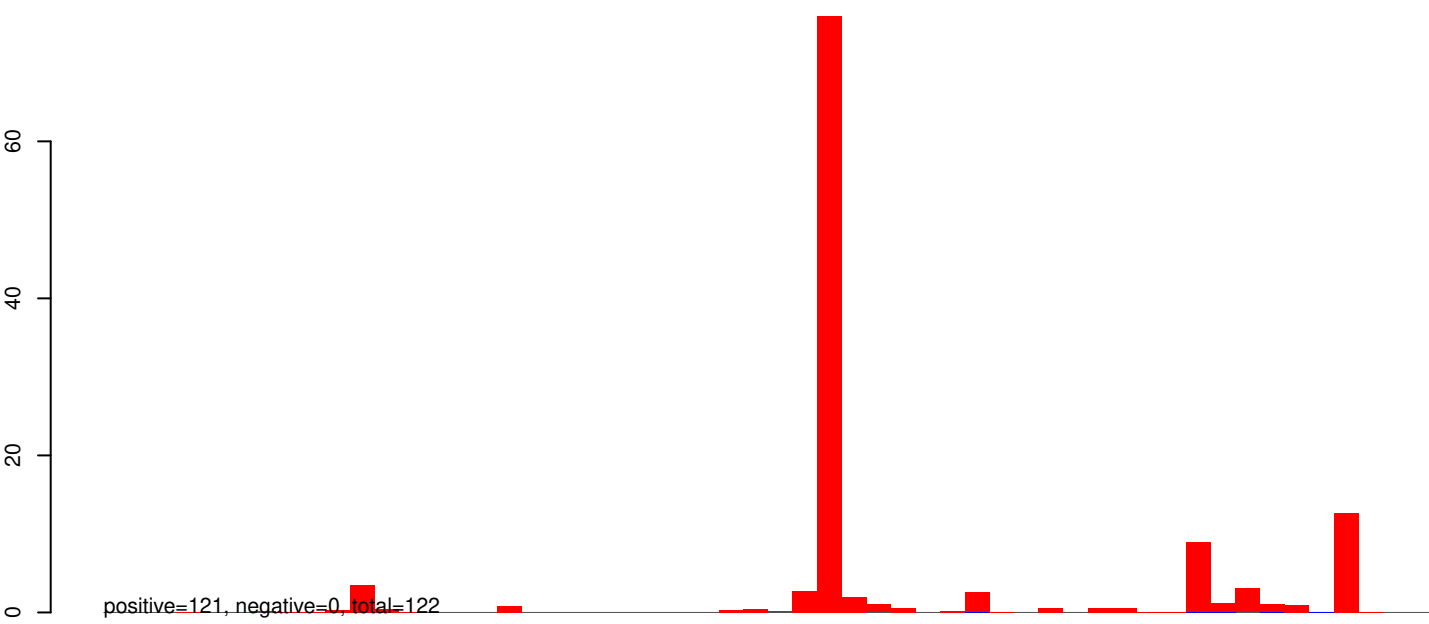
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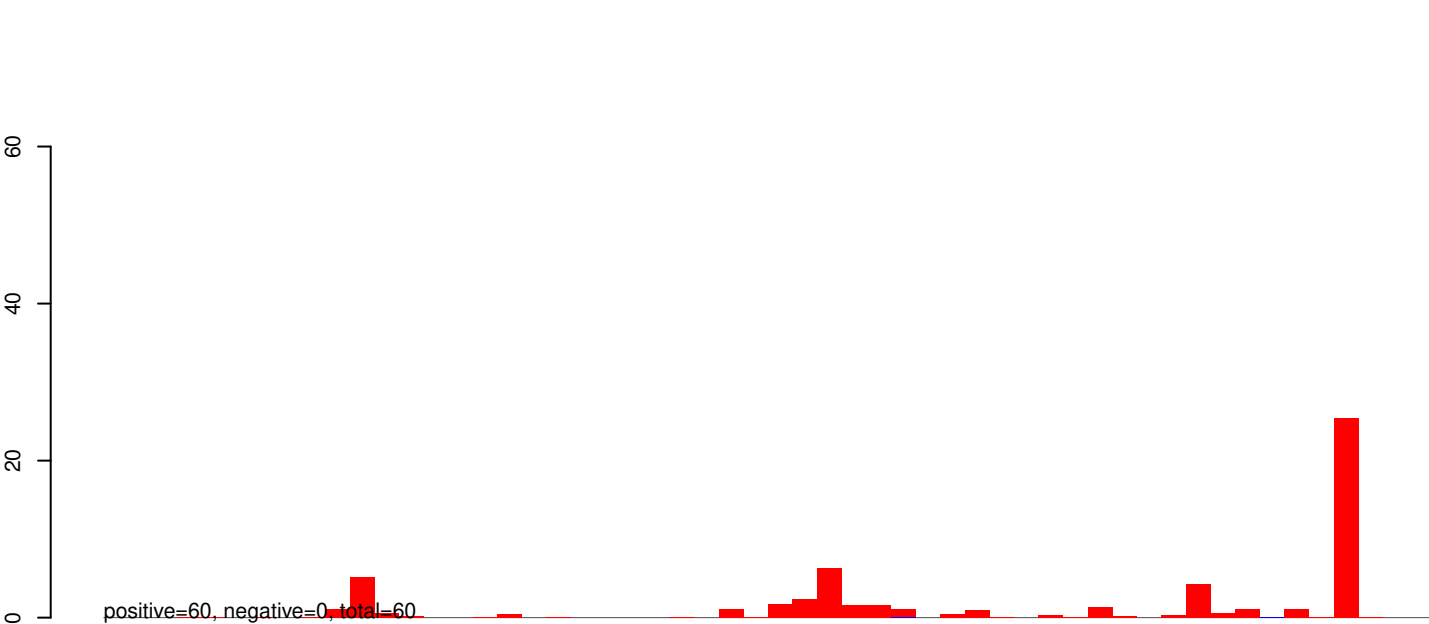
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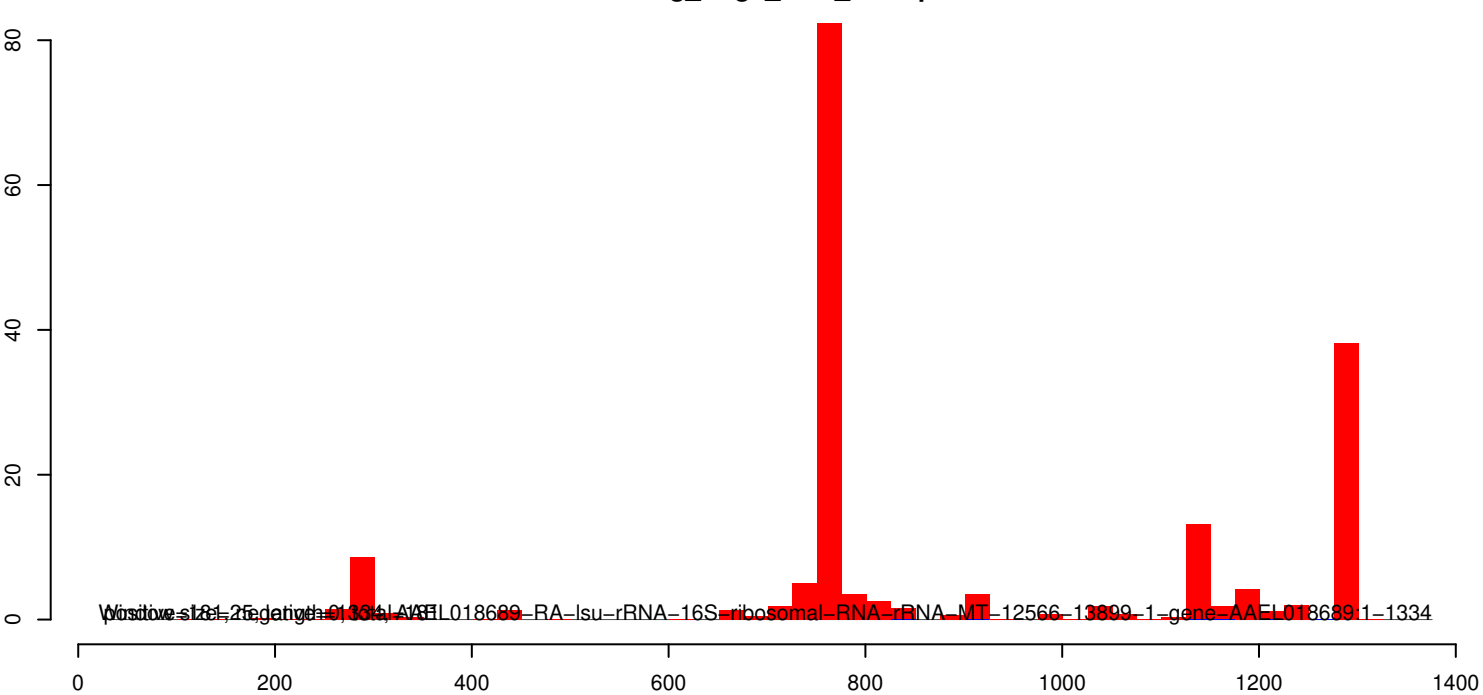
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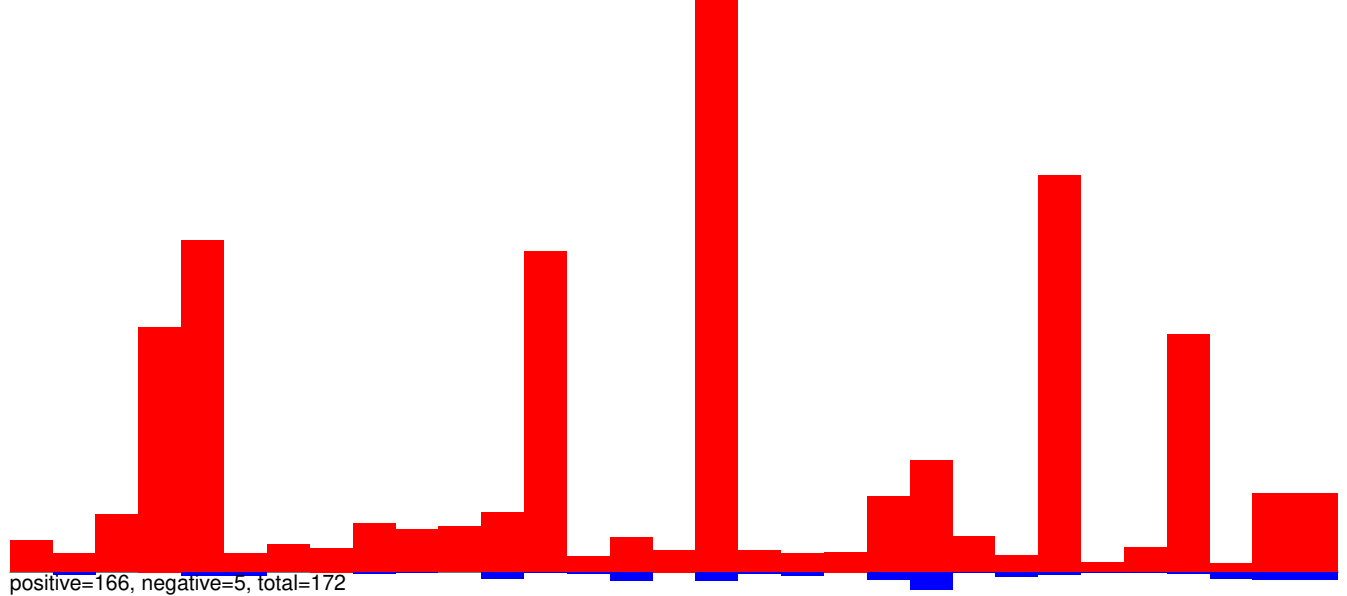
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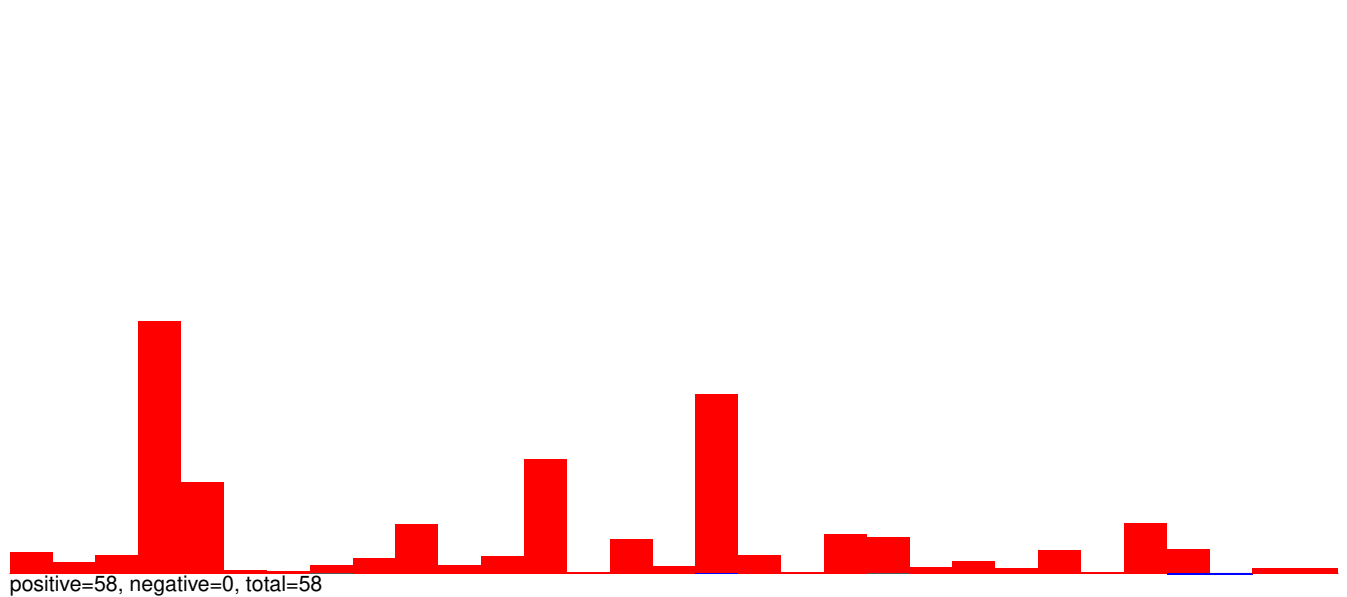
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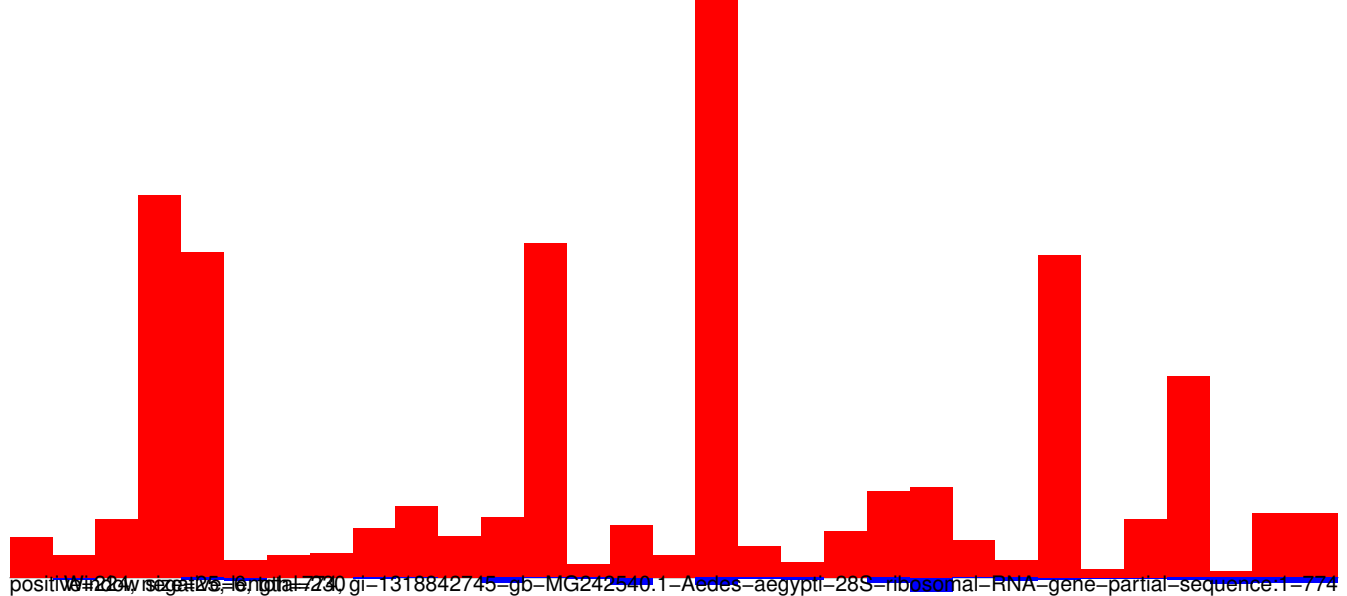
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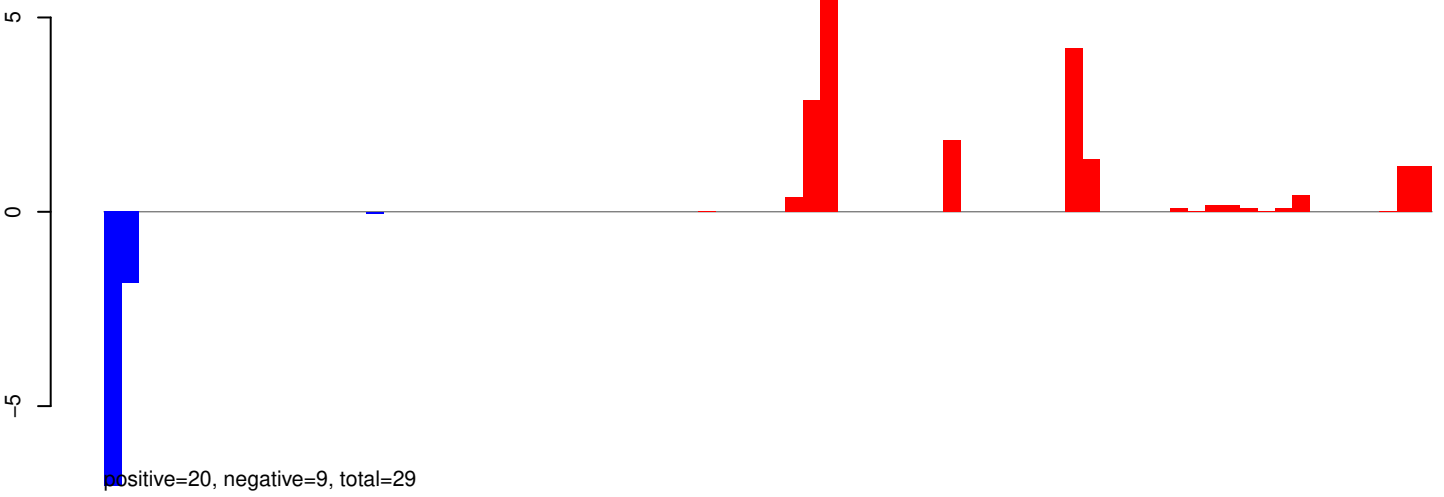


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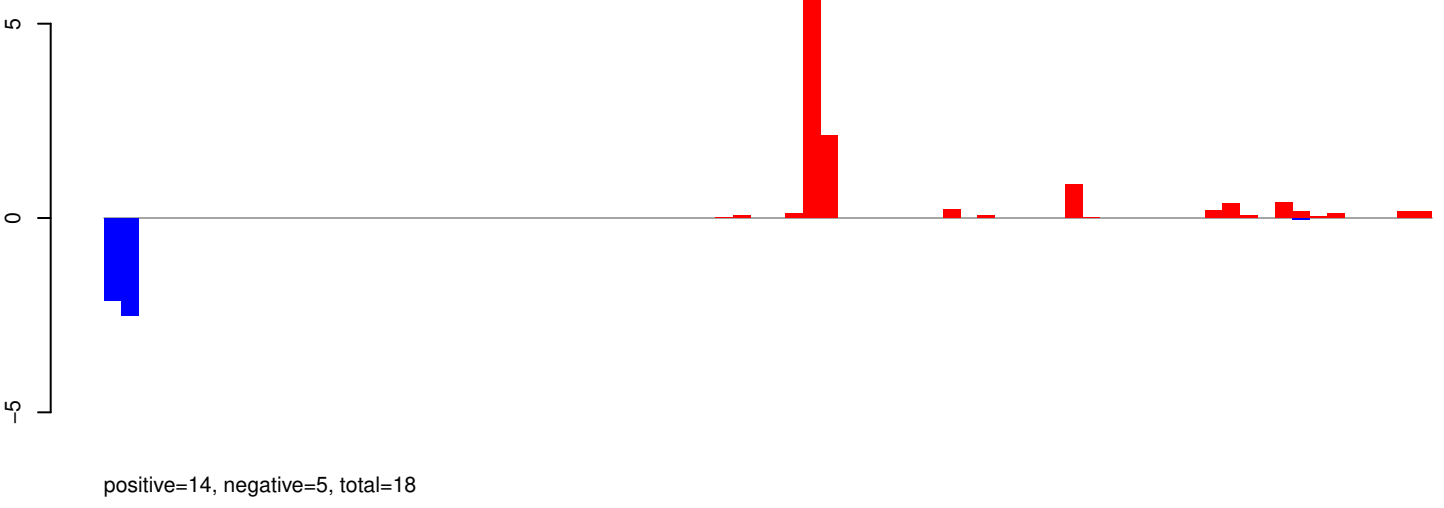


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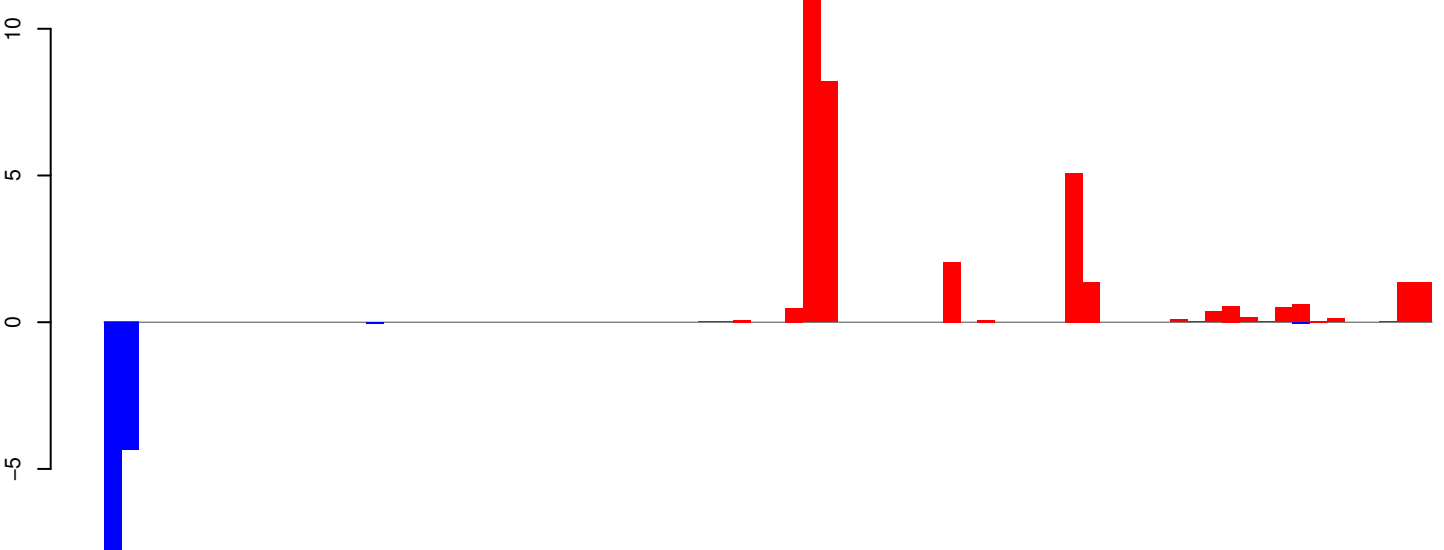
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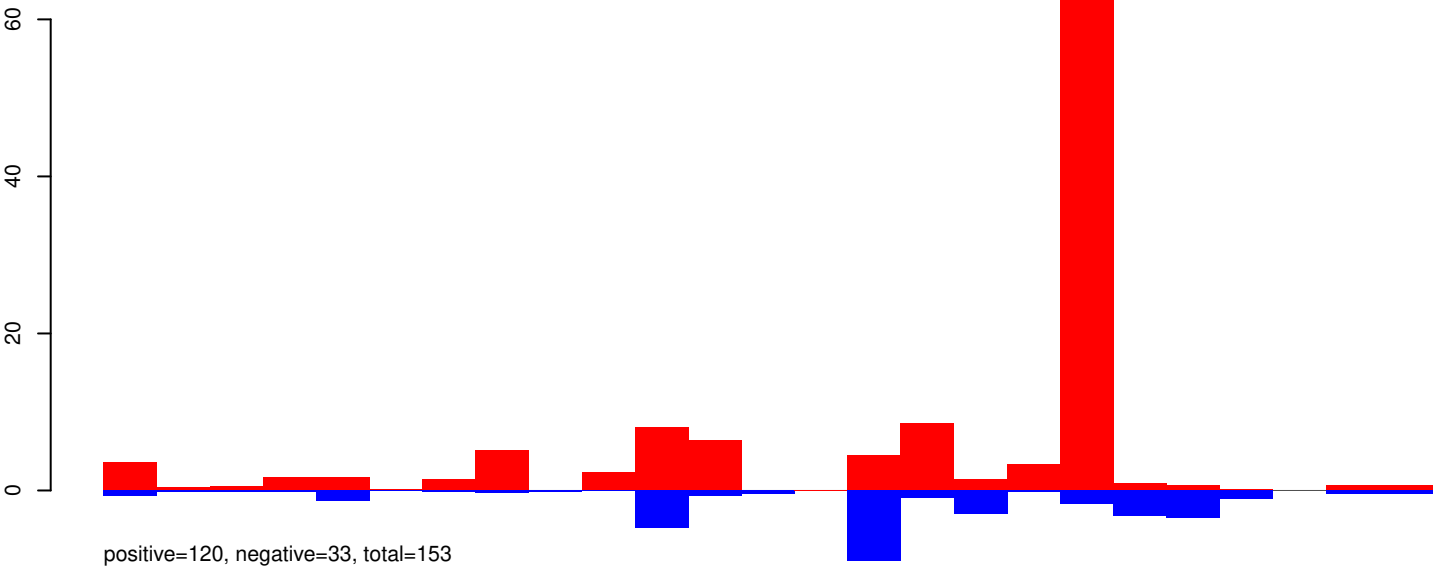


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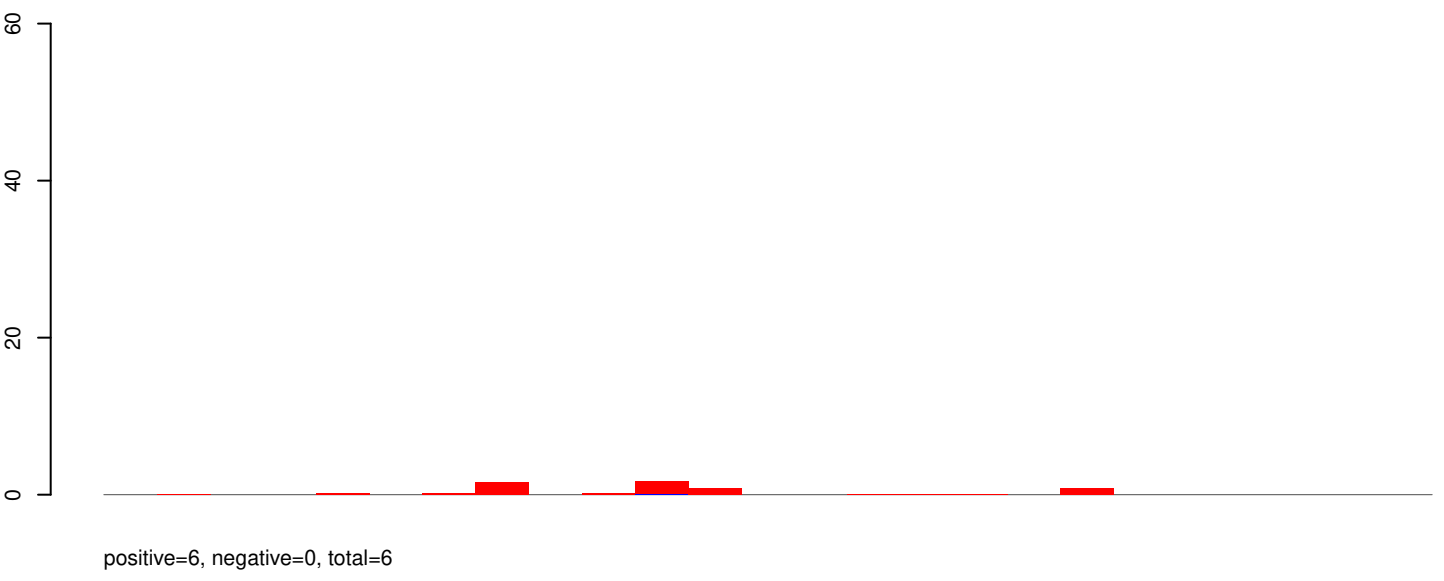


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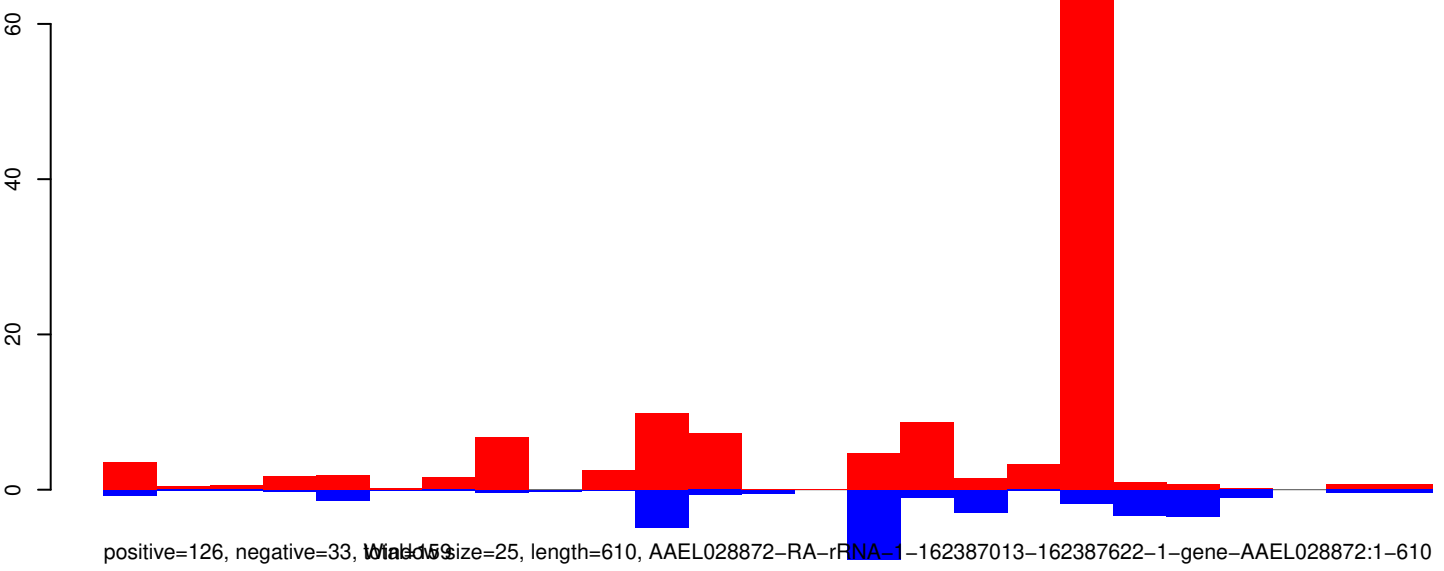
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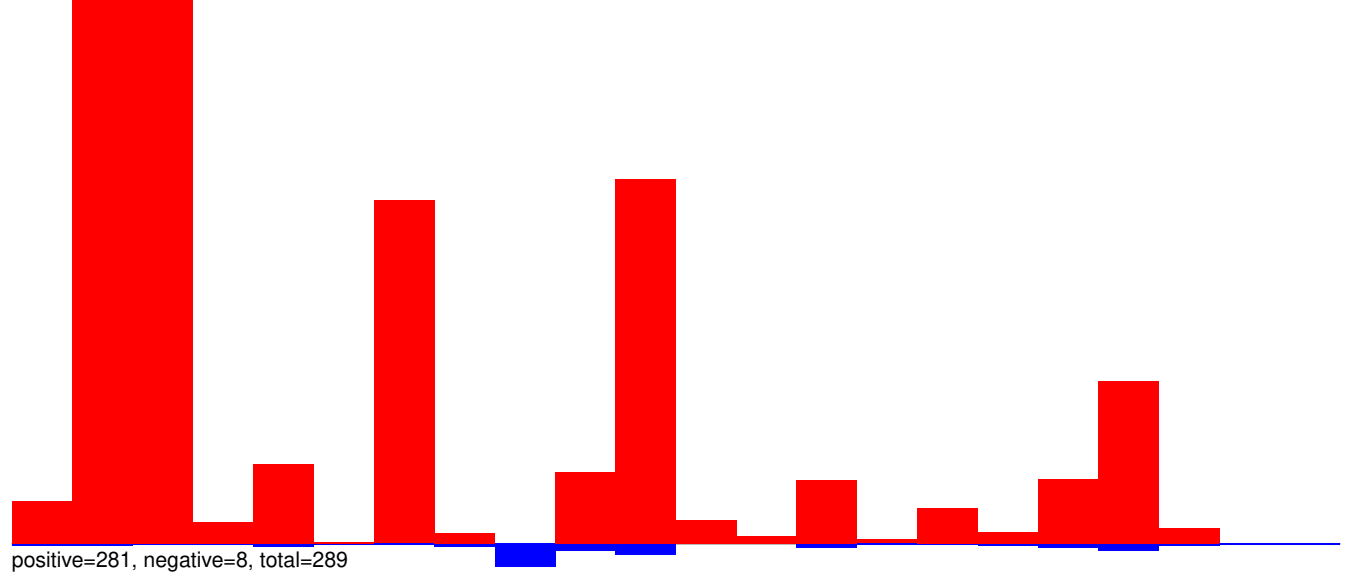
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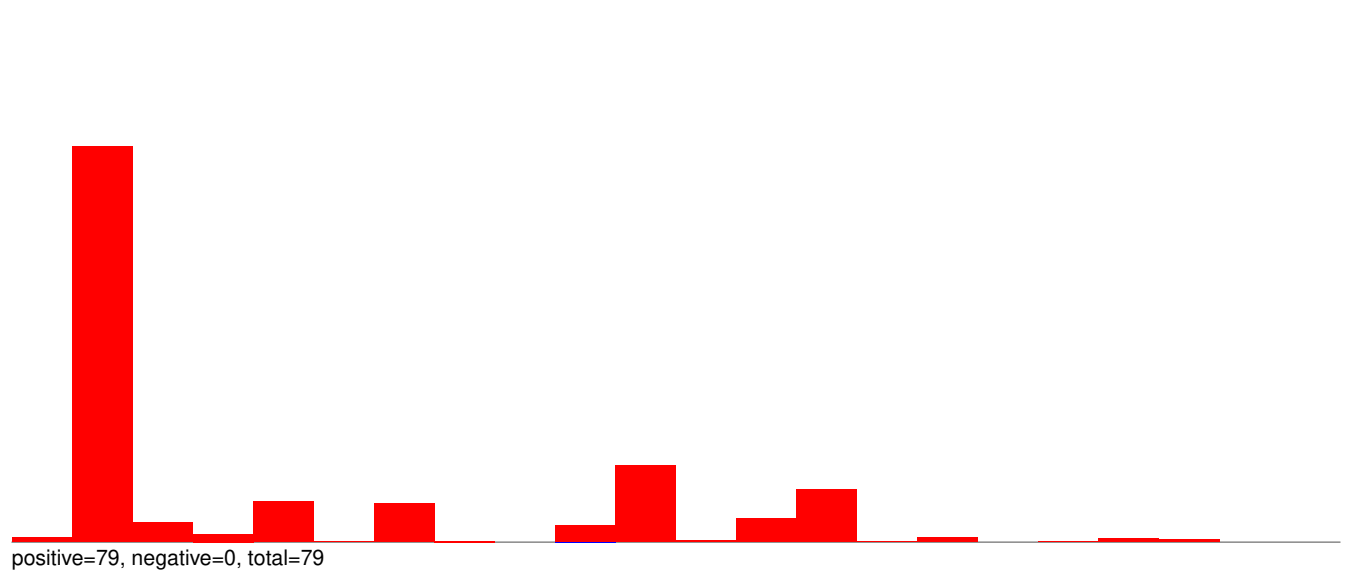
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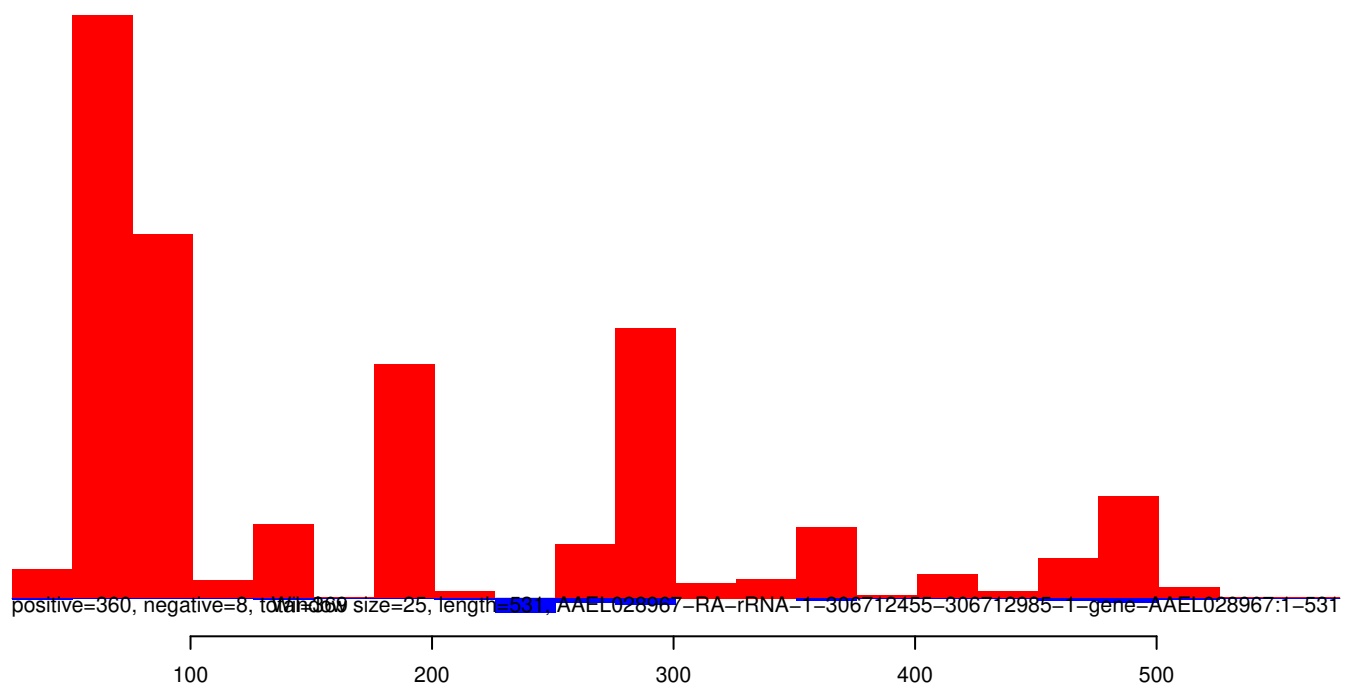
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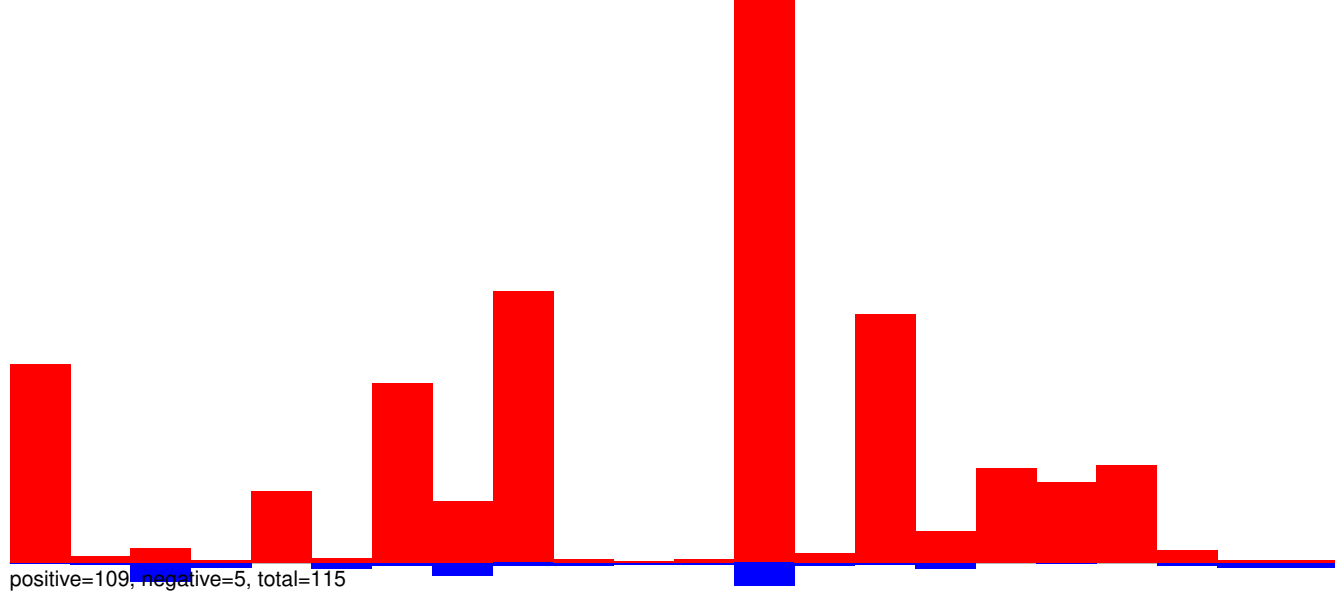
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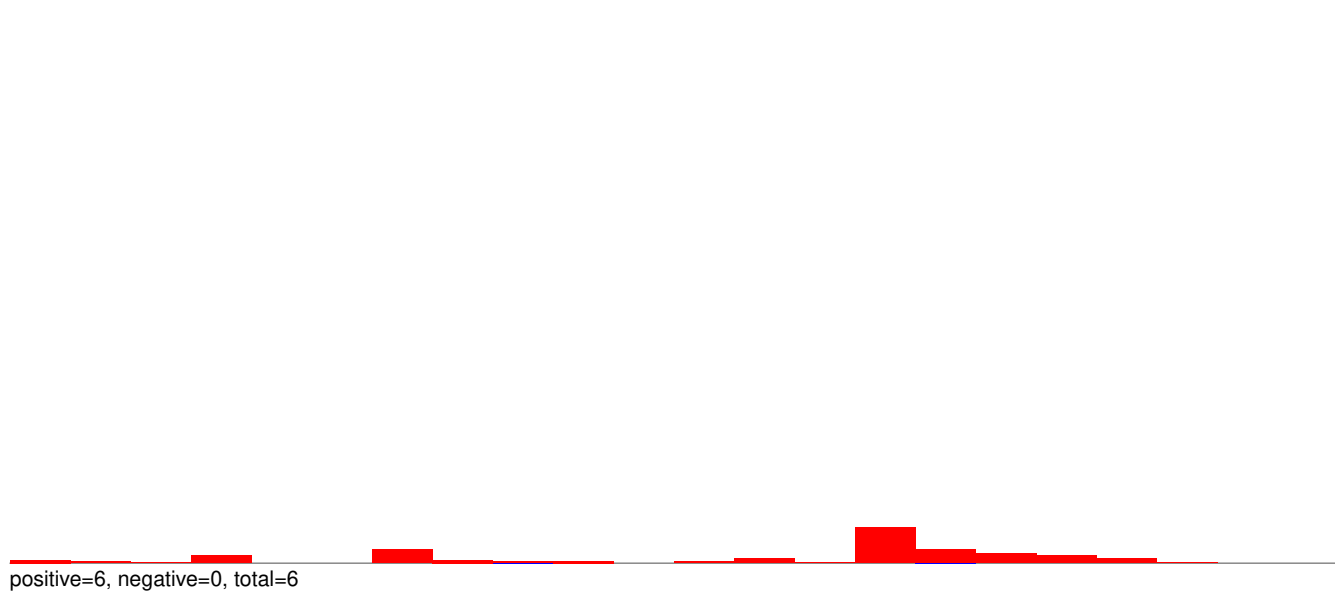
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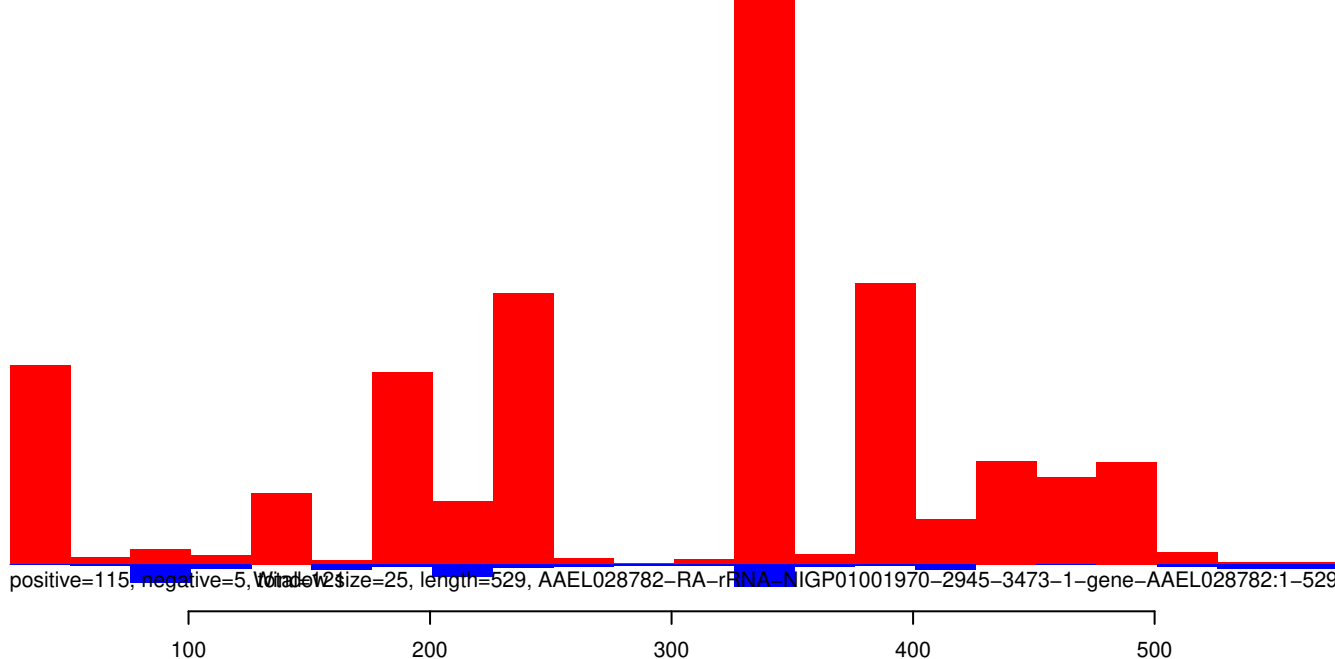
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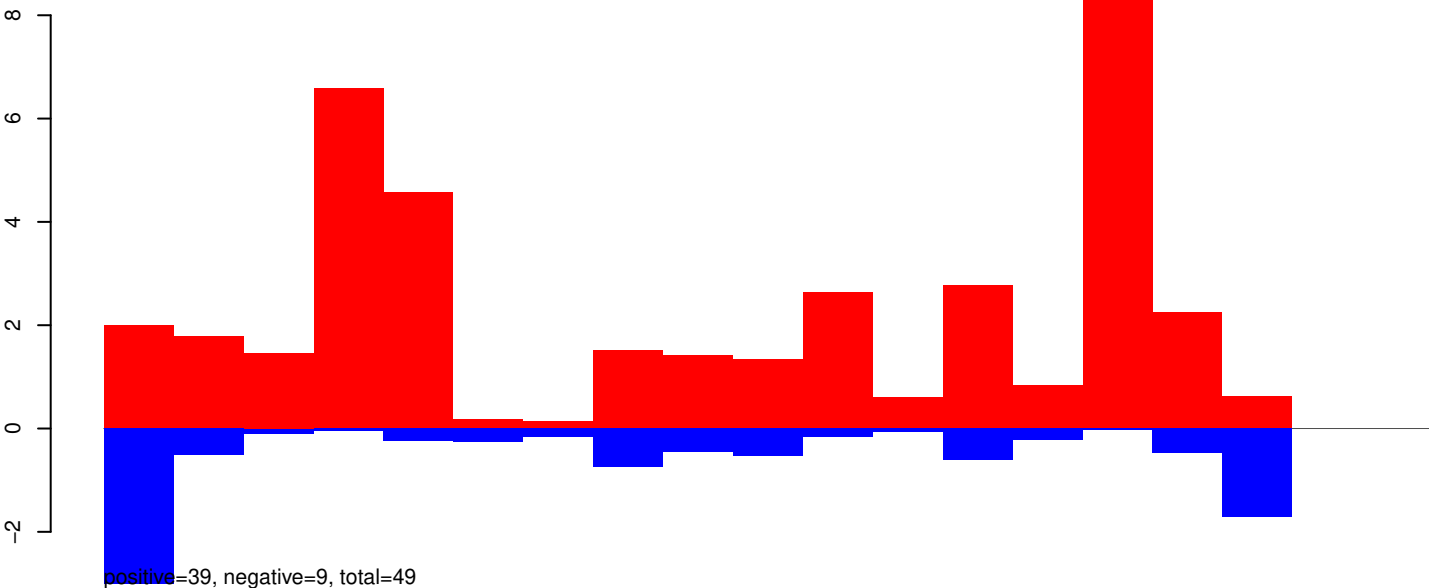
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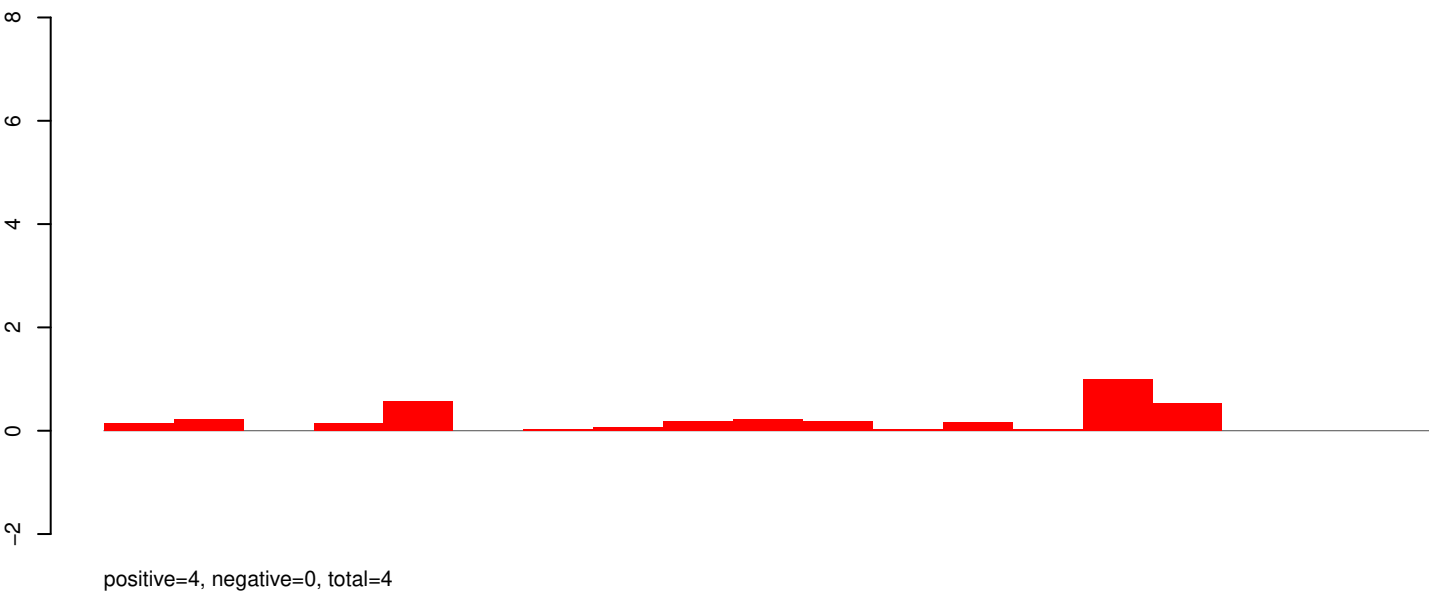
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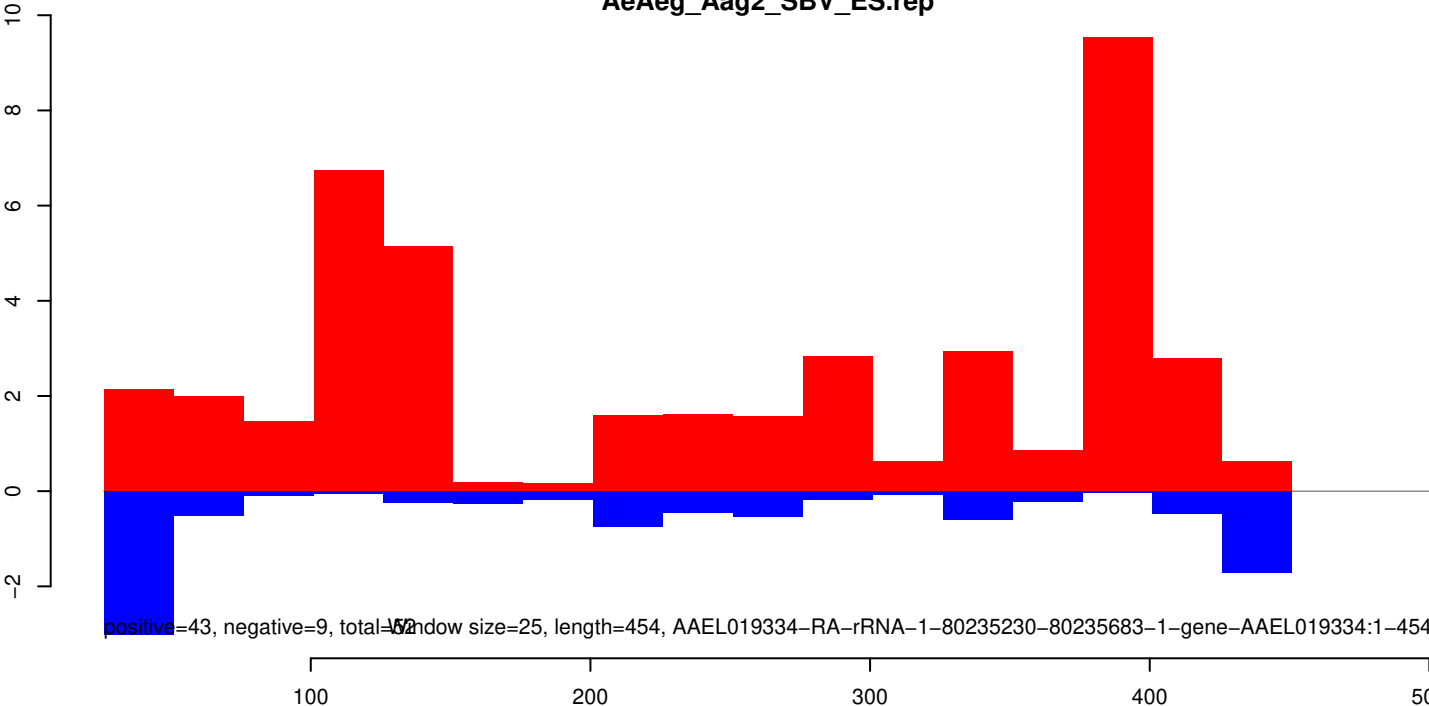
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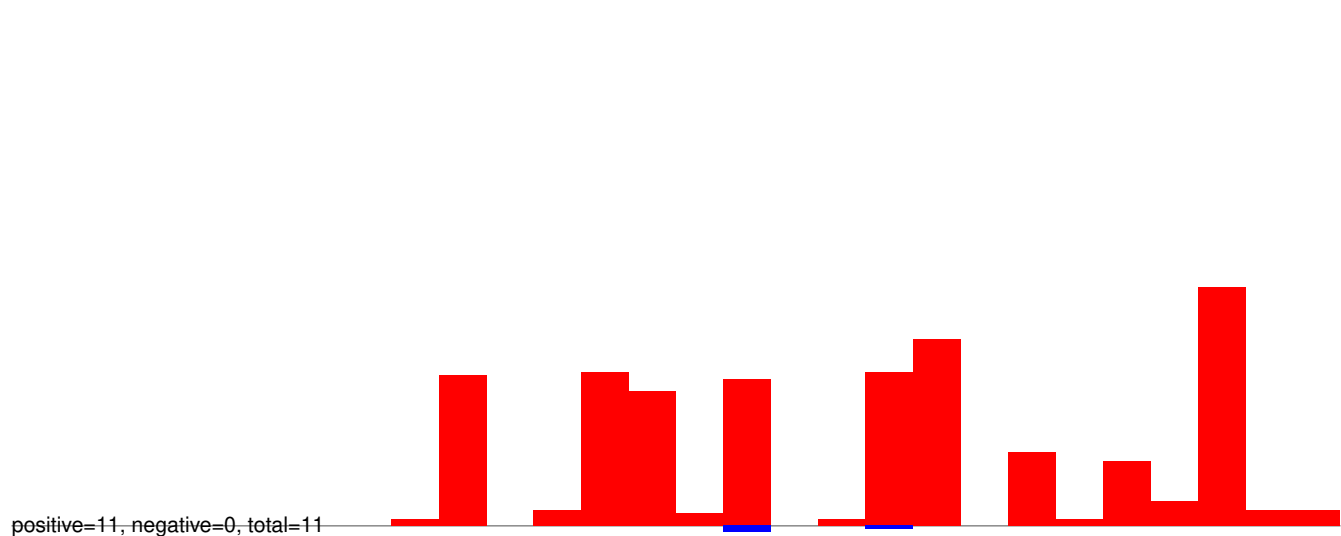
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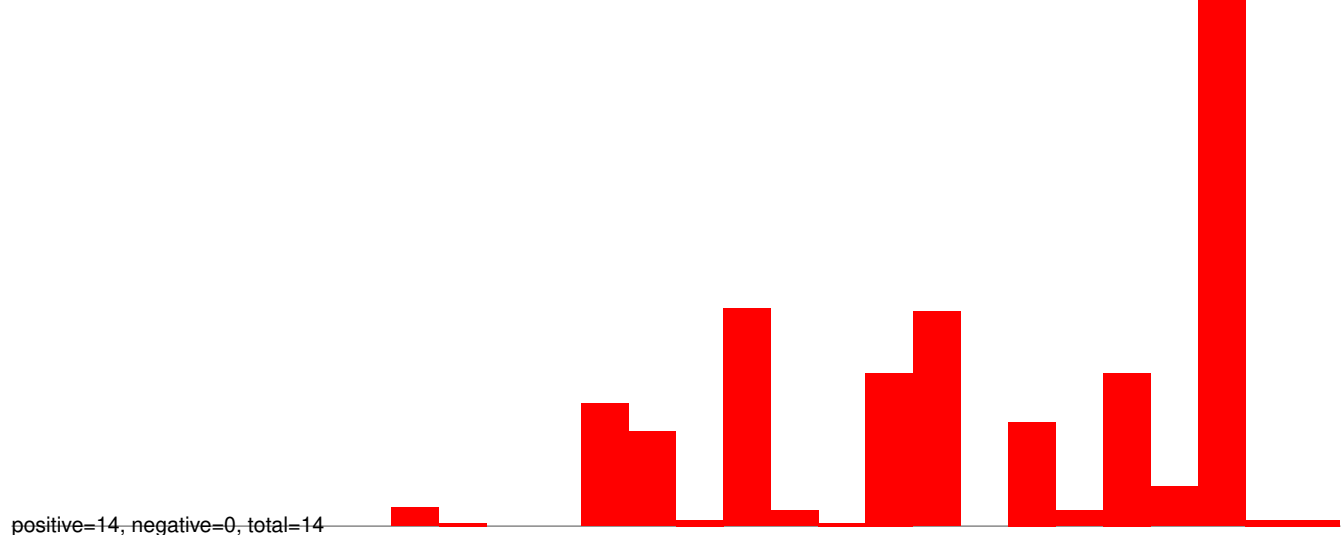
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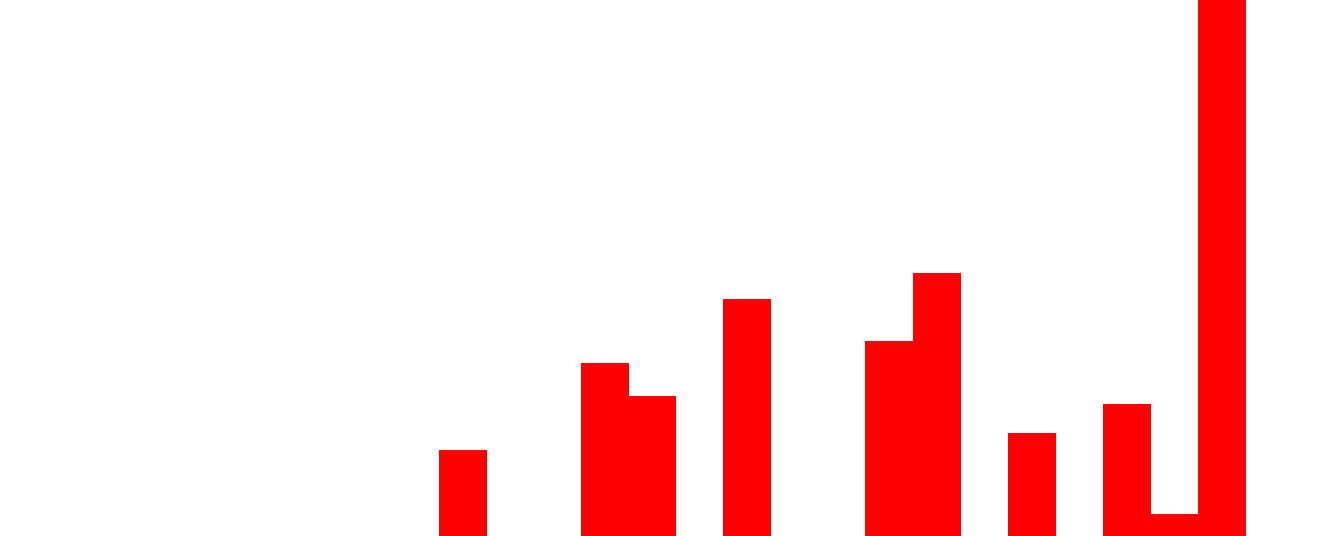
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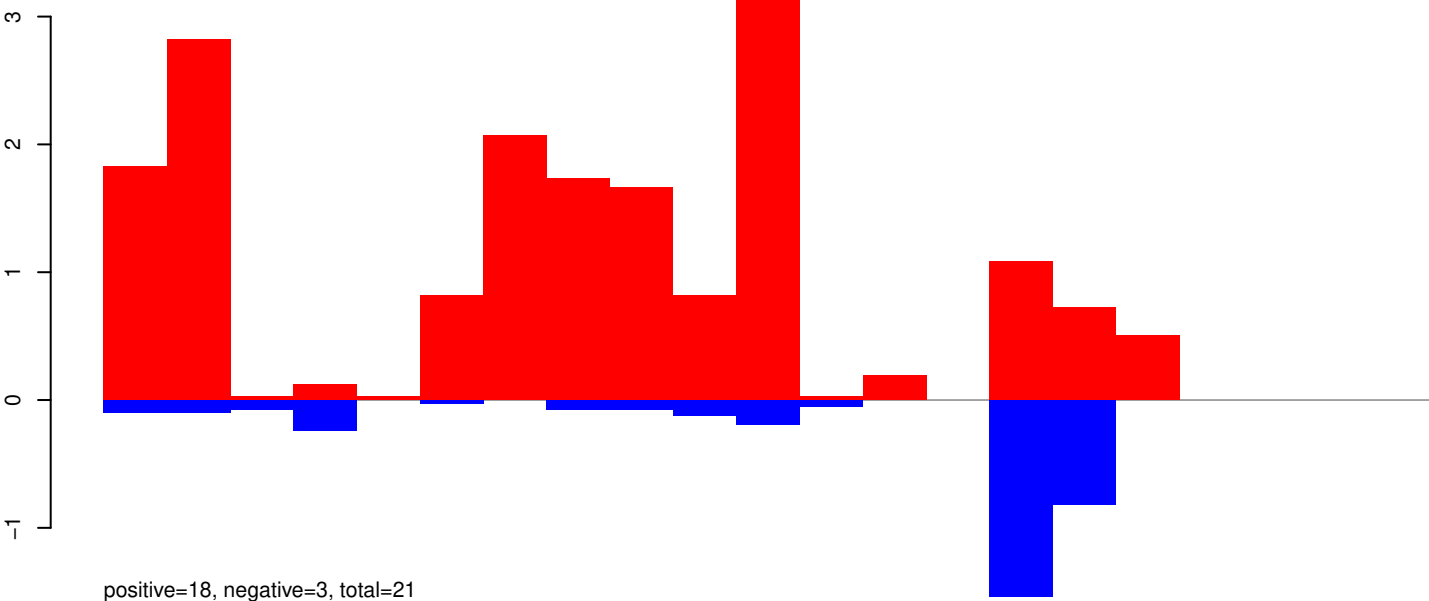


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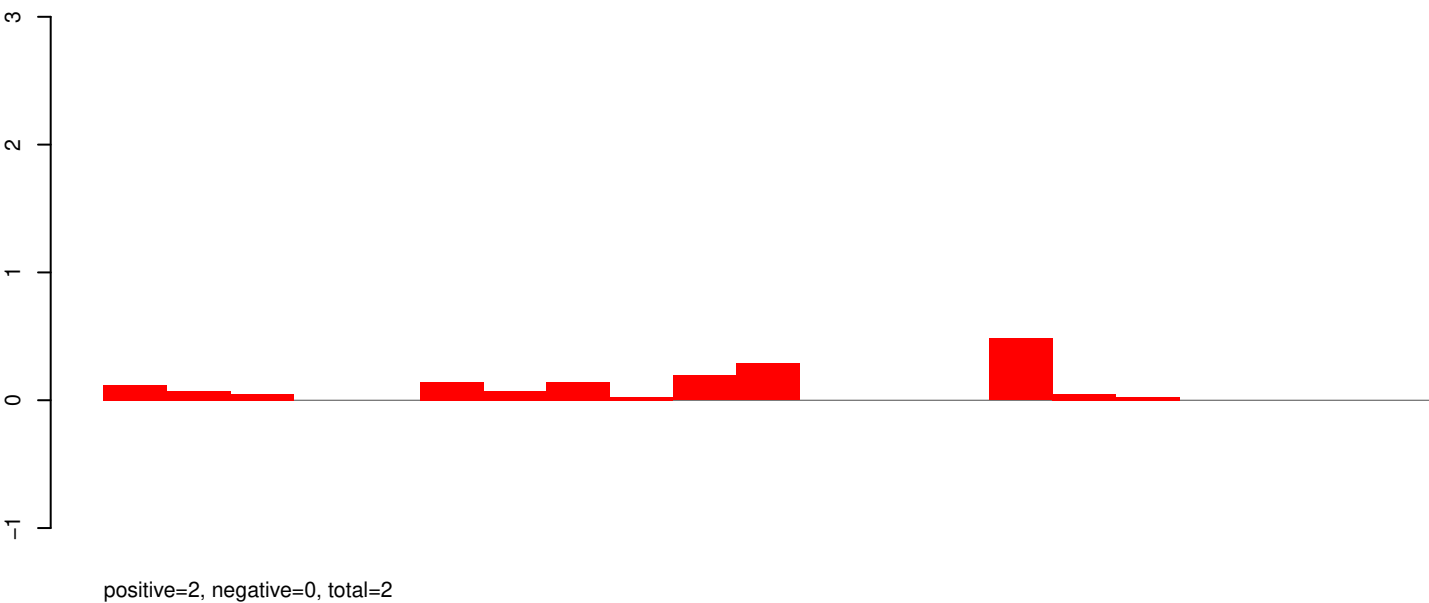


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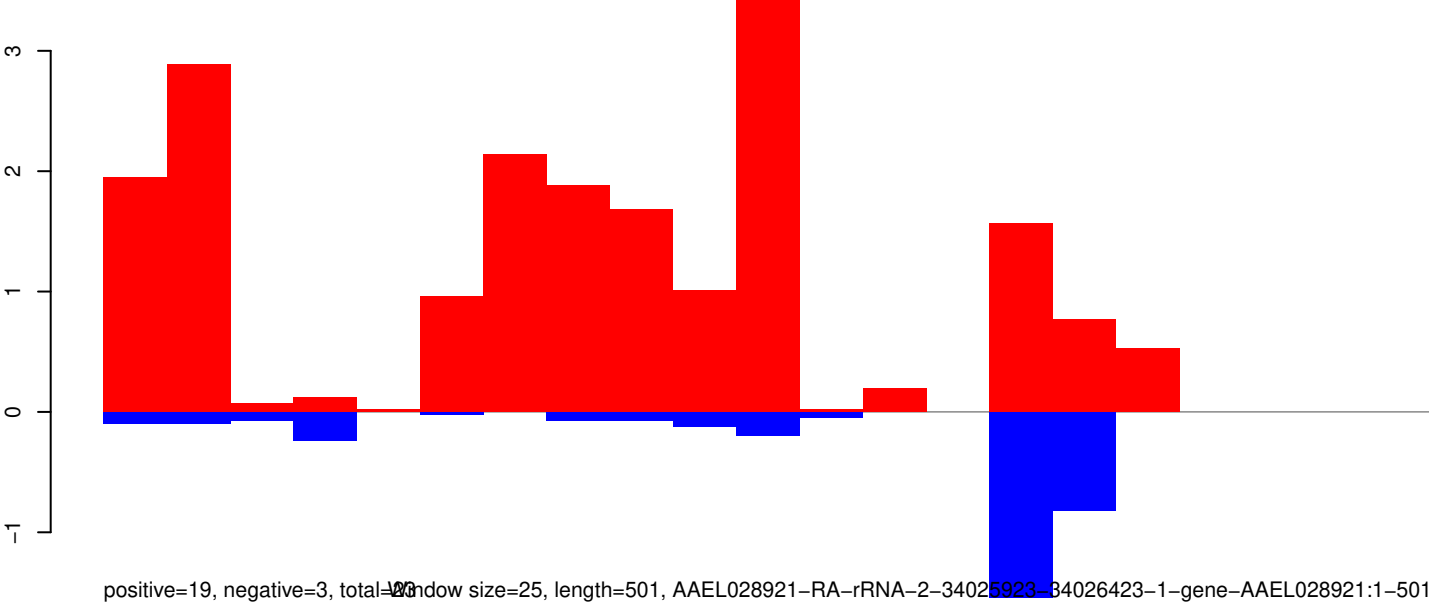
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AeAeg_Aag2_SBV_ES.24_35.rep

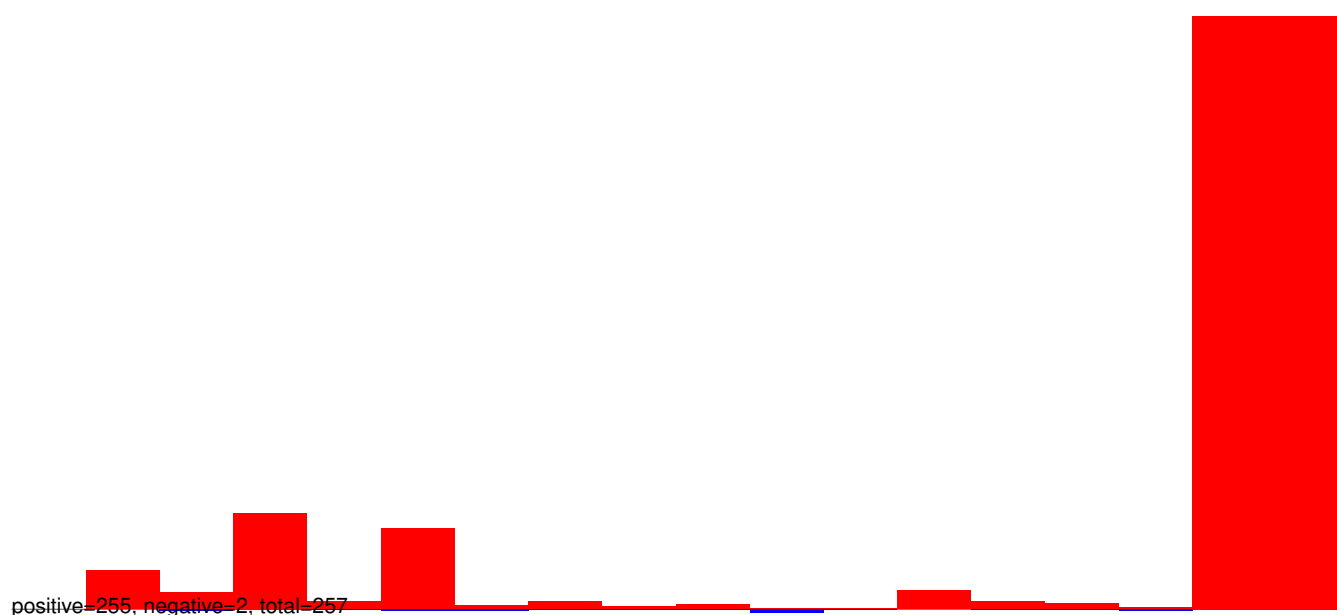


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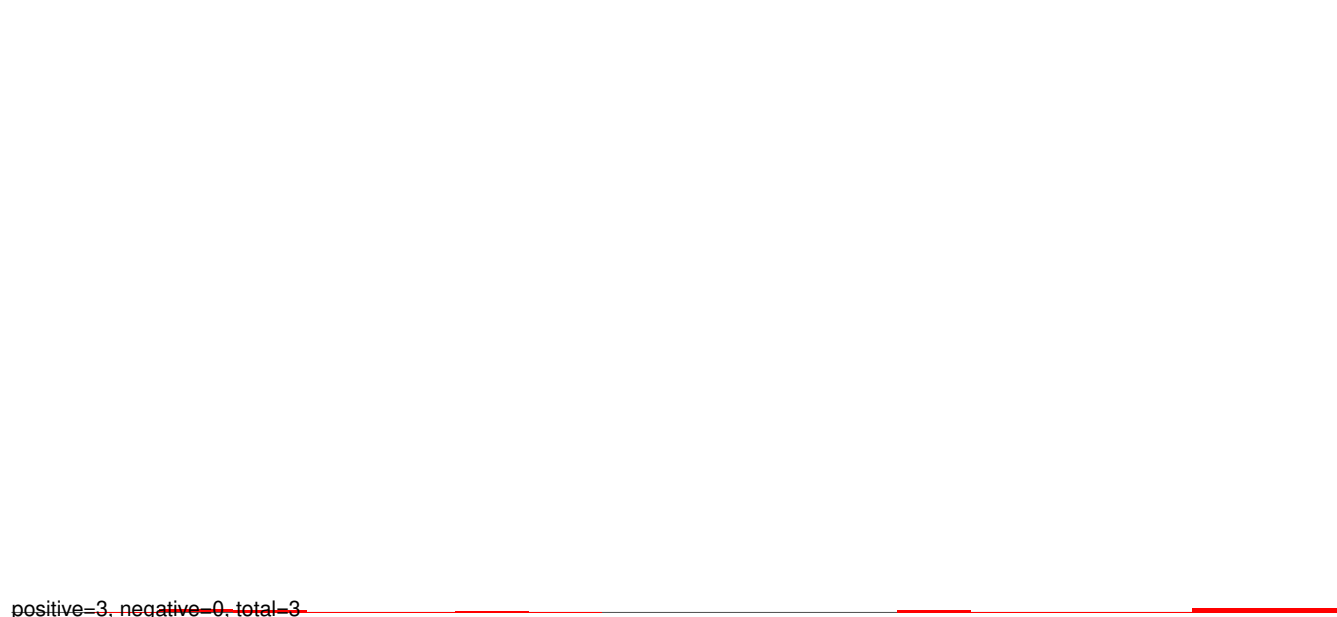


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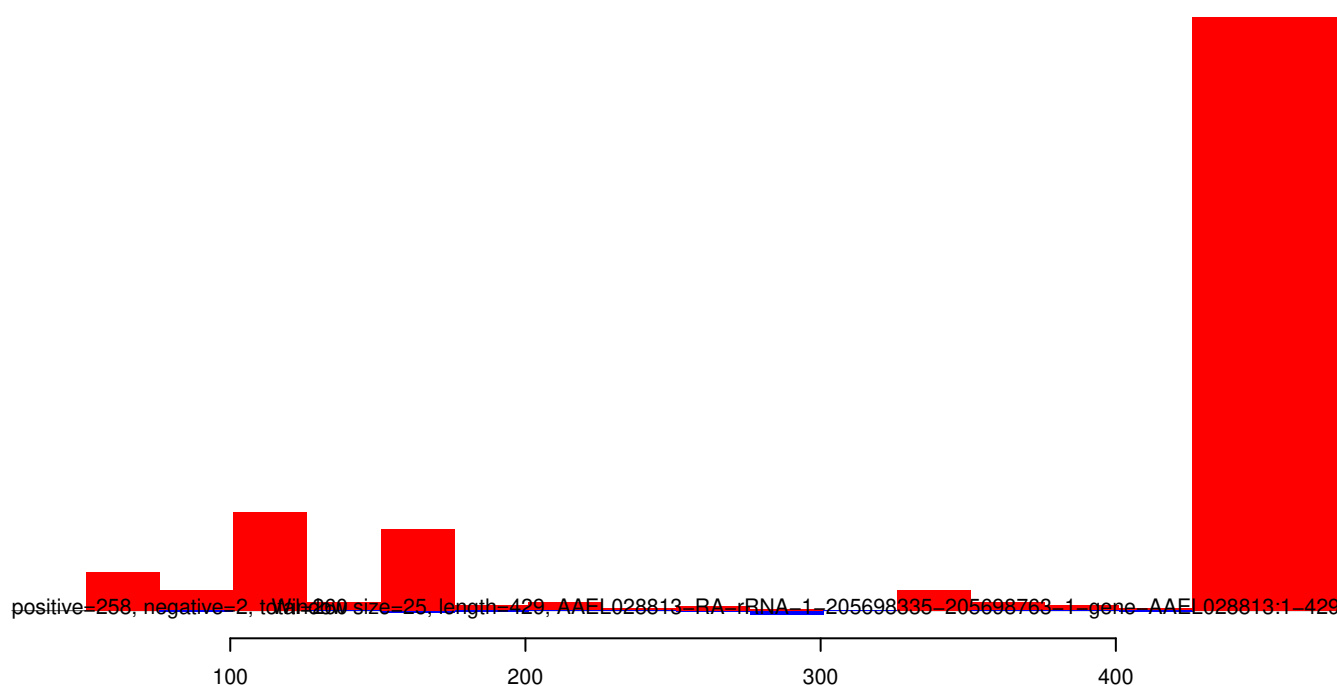
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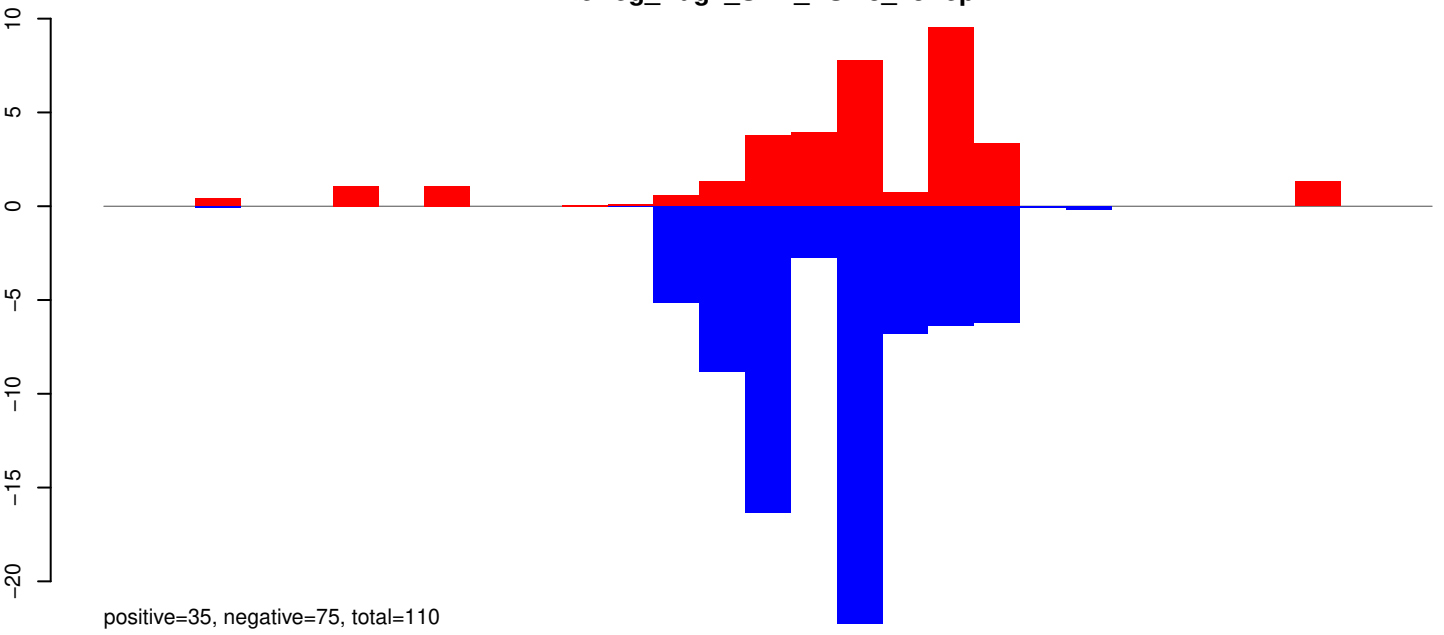
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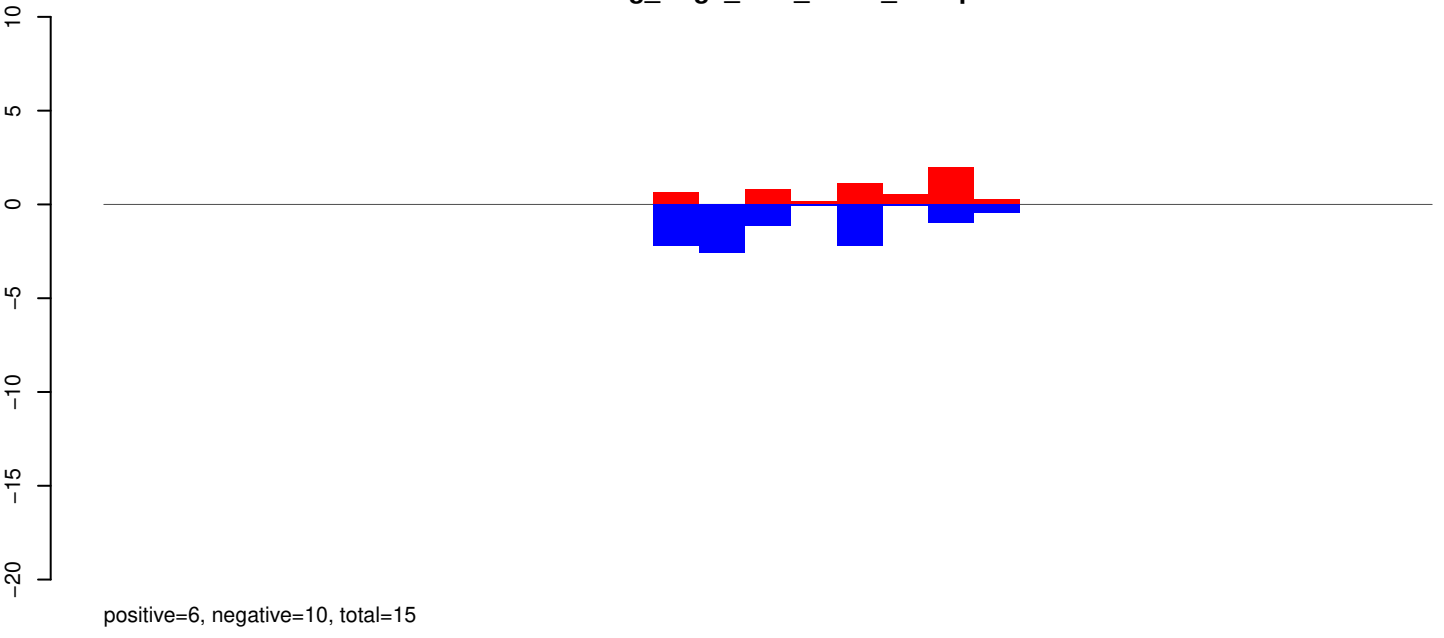
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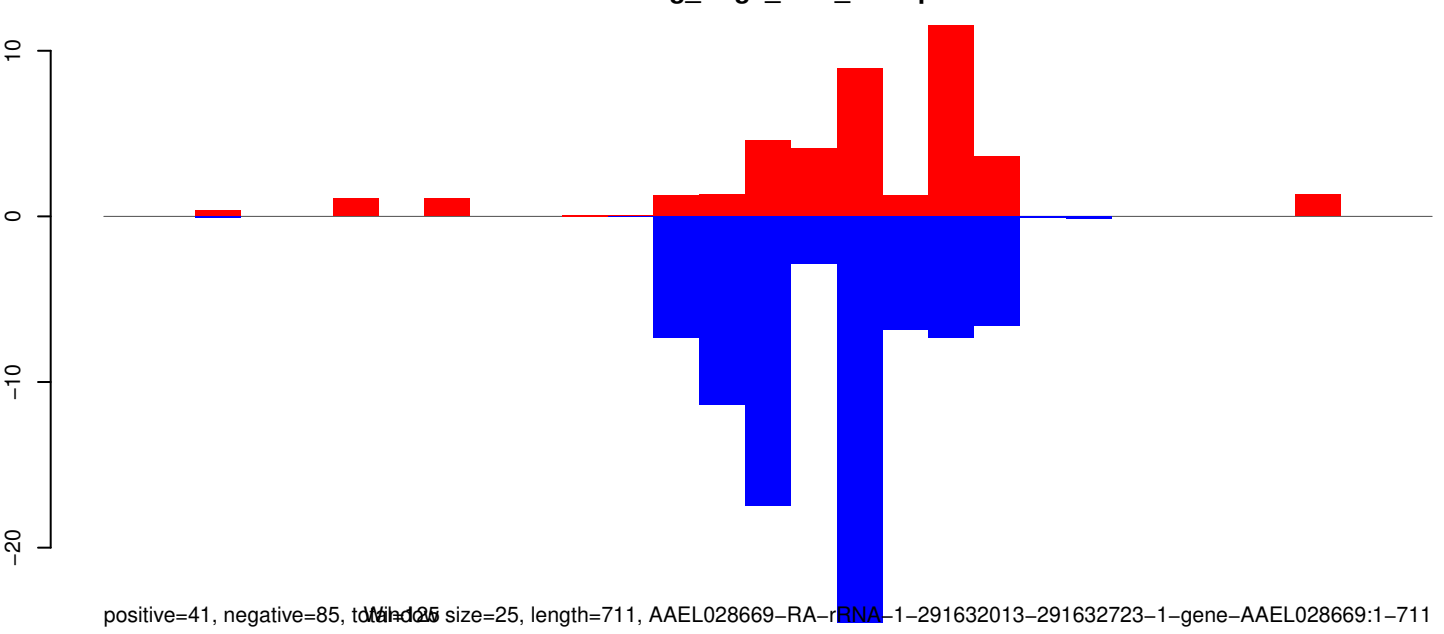
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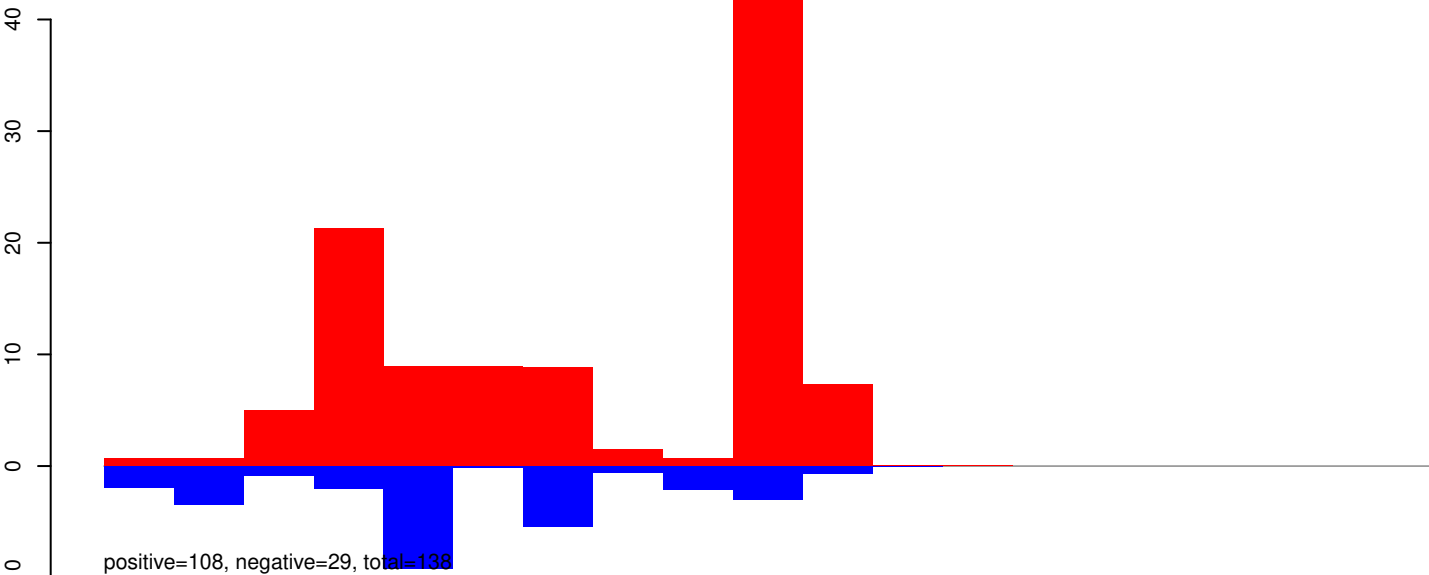


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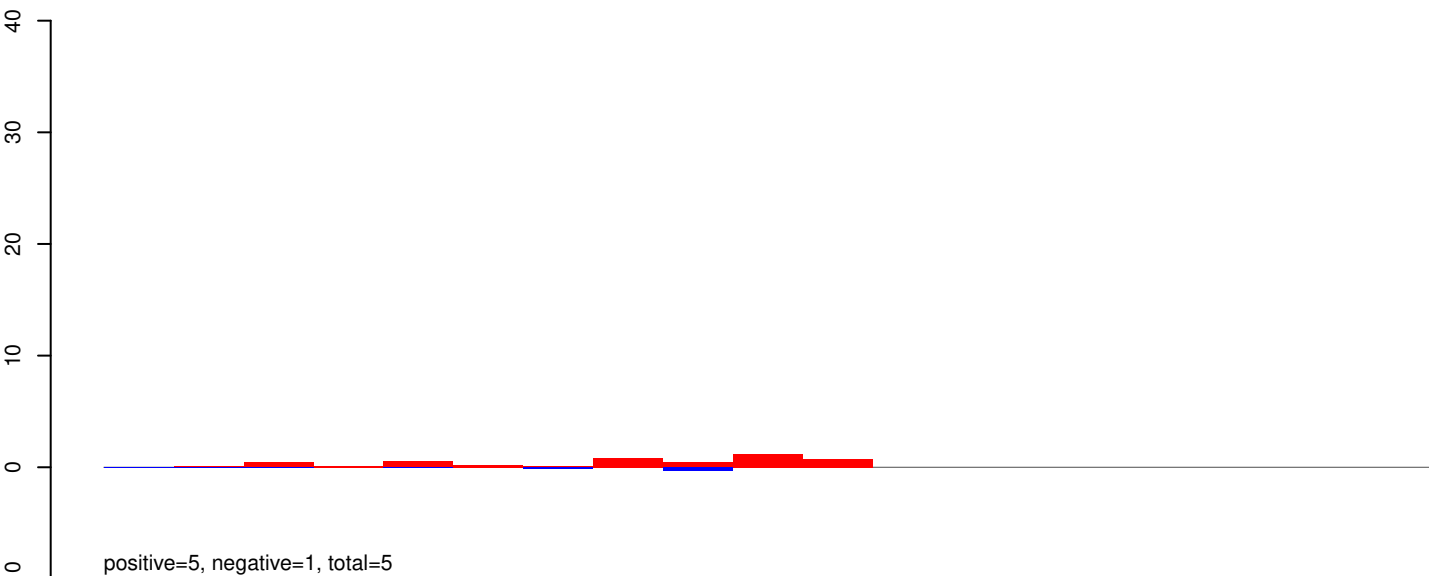


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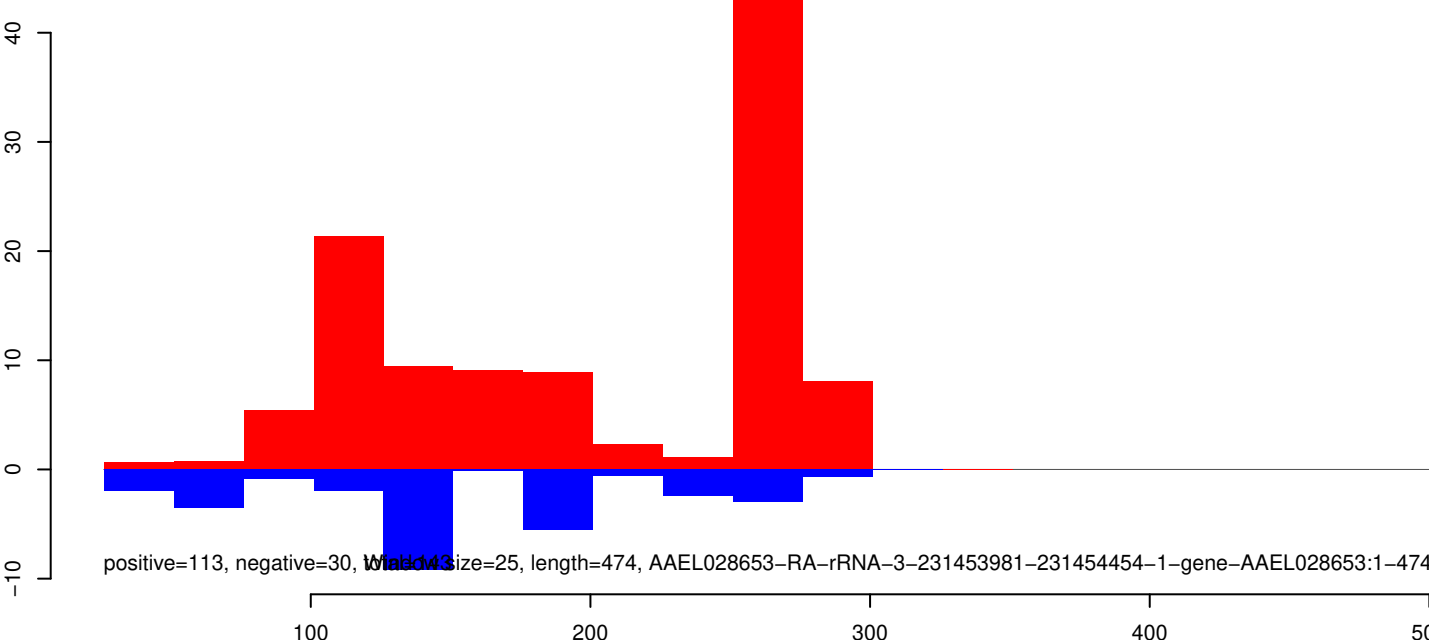
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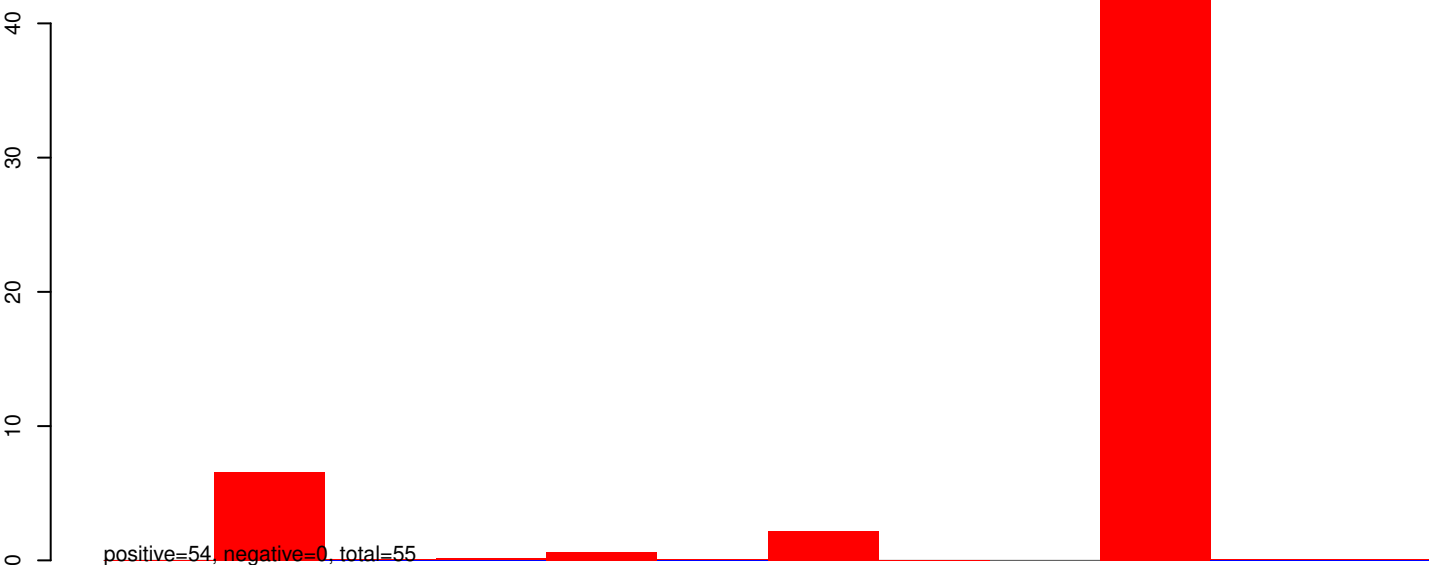
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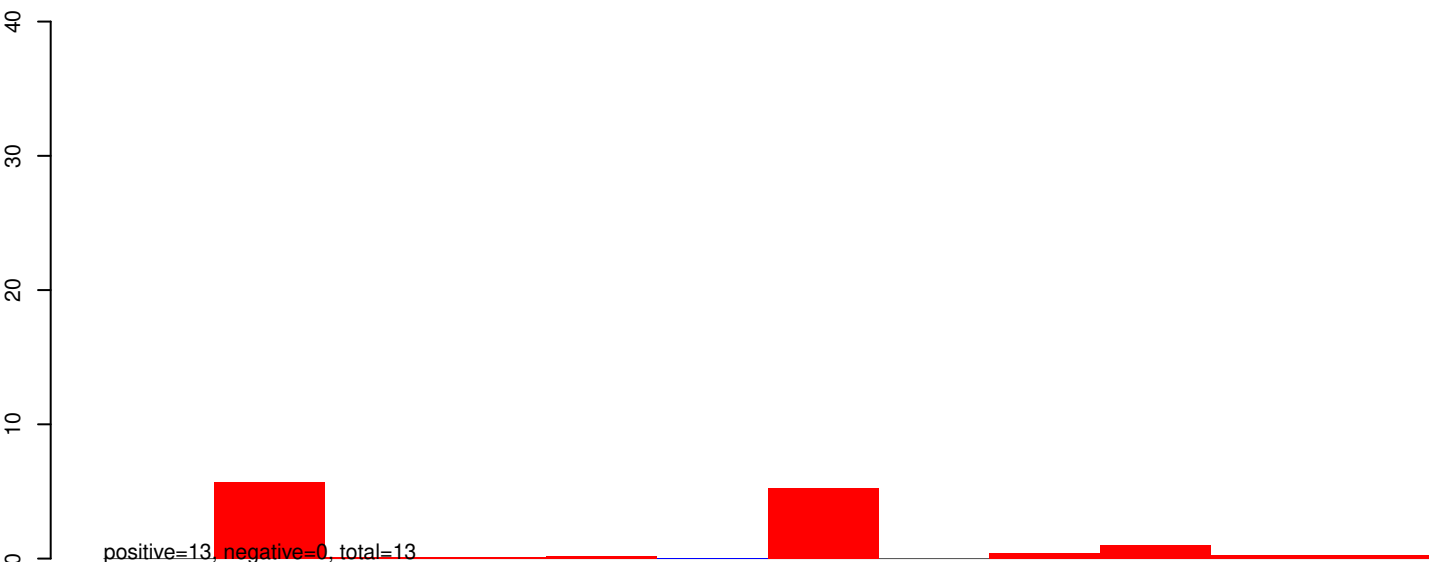
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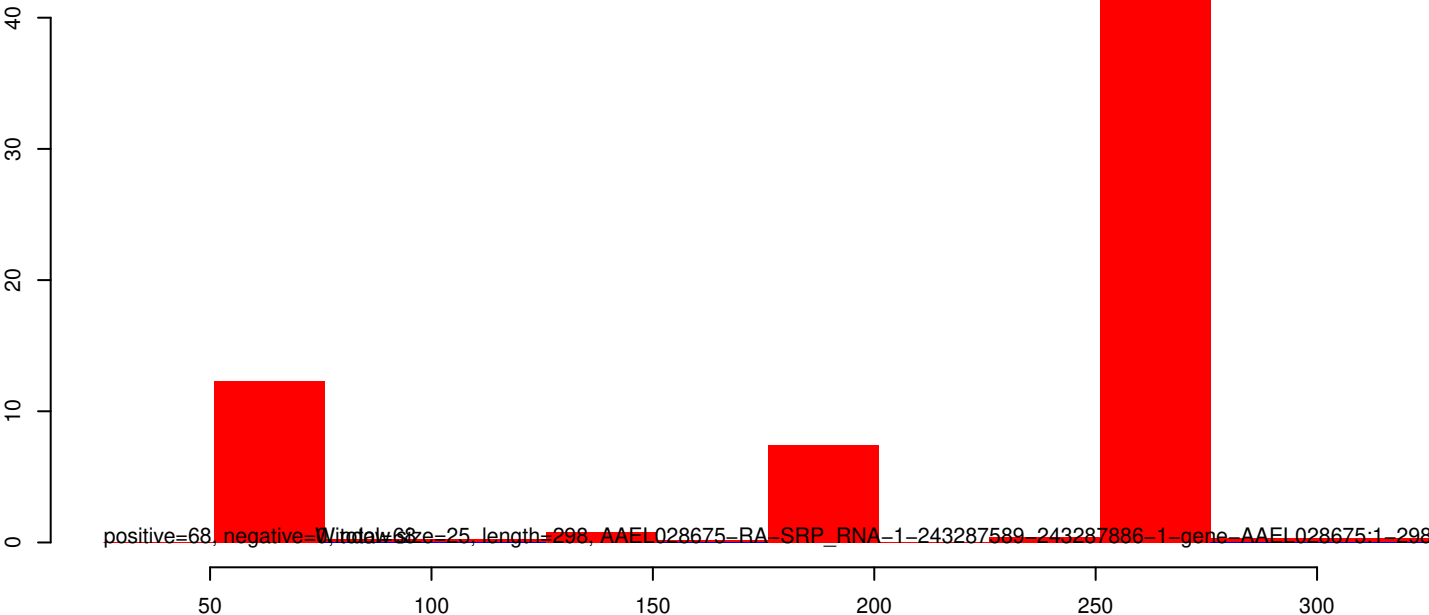
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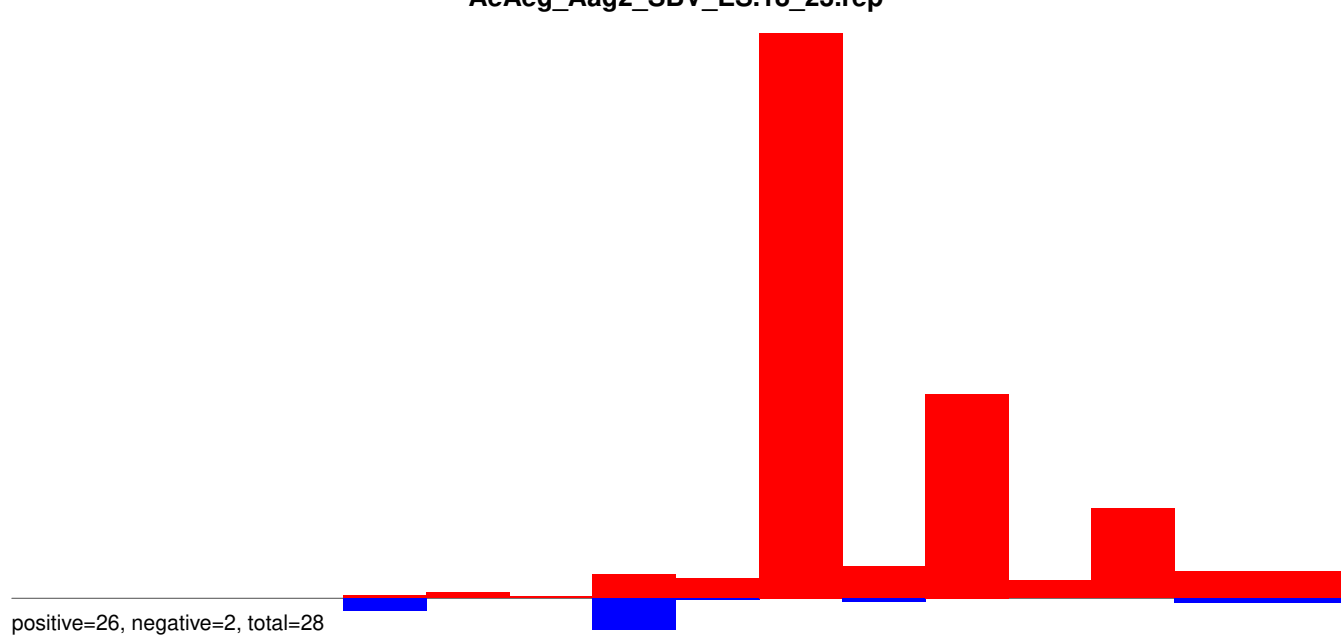
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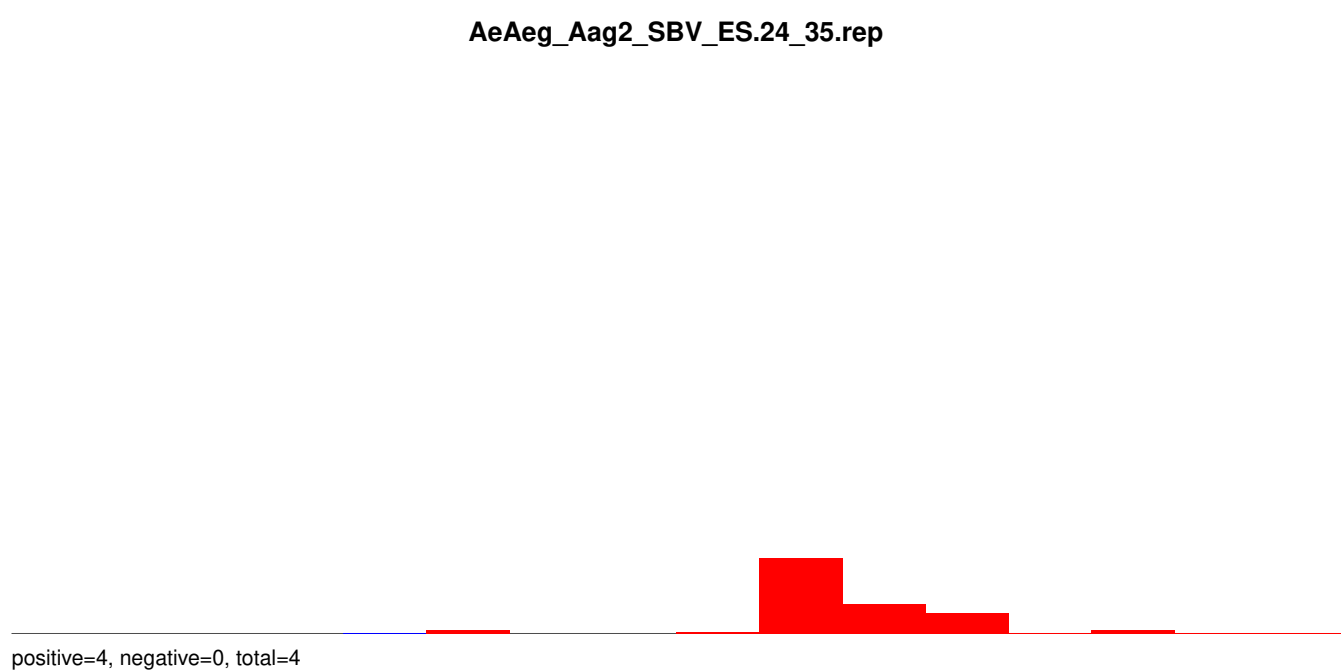
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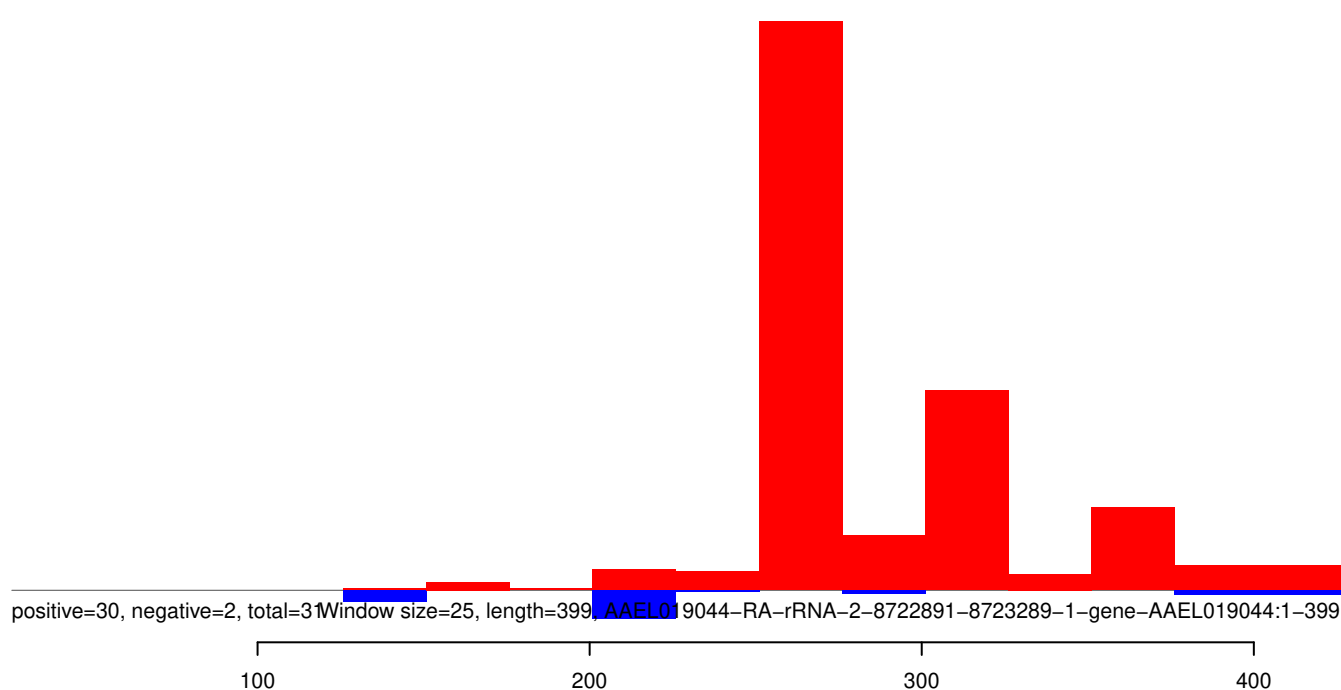
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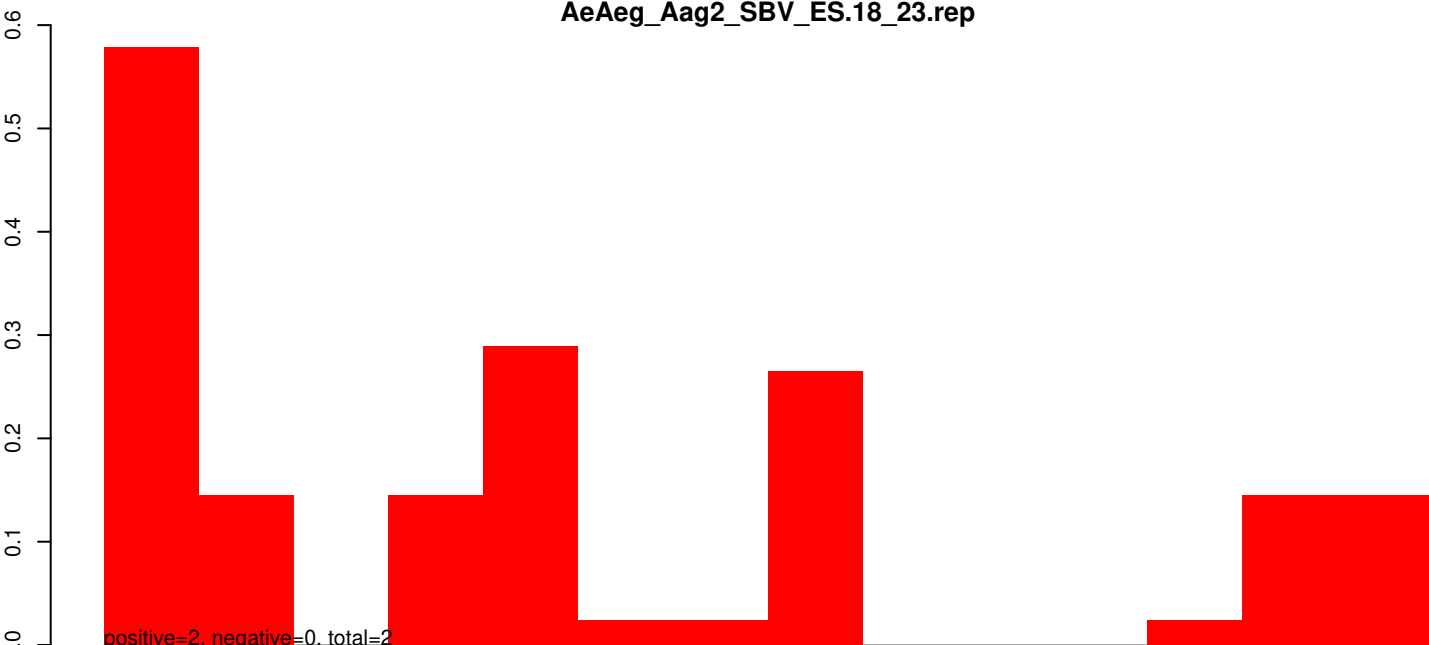
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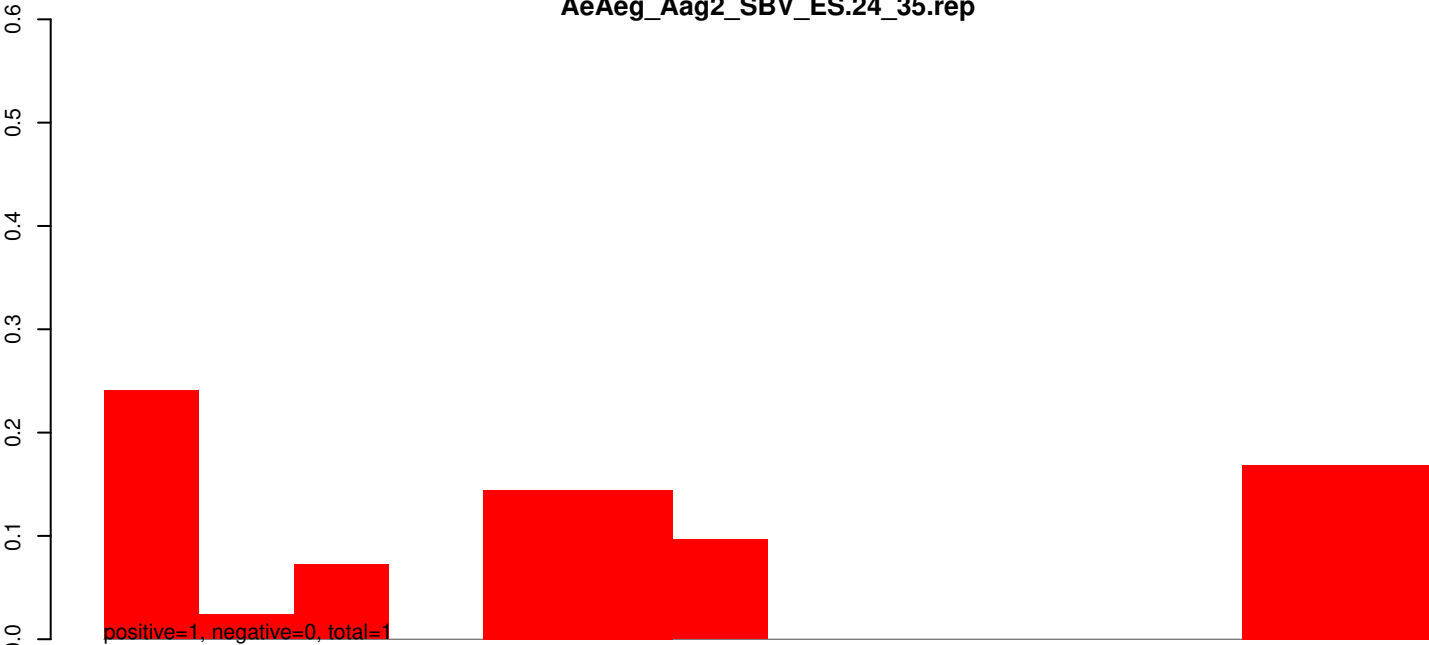
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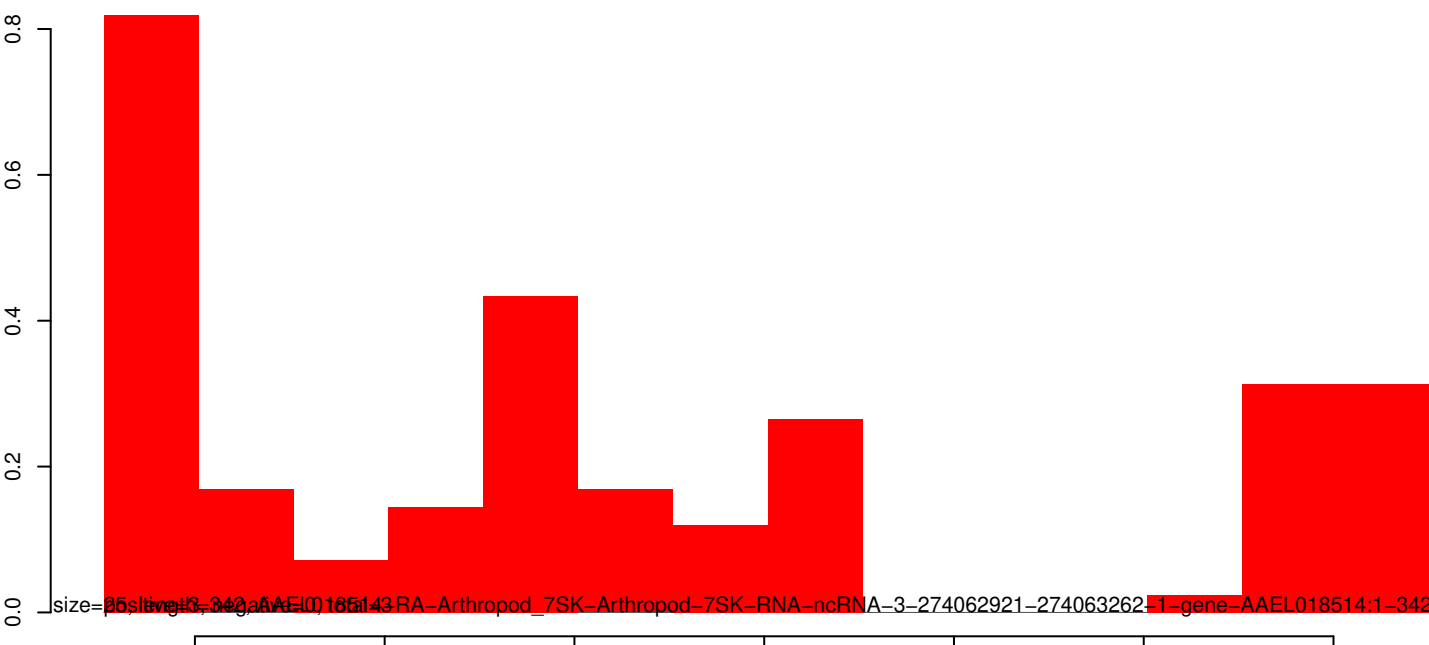
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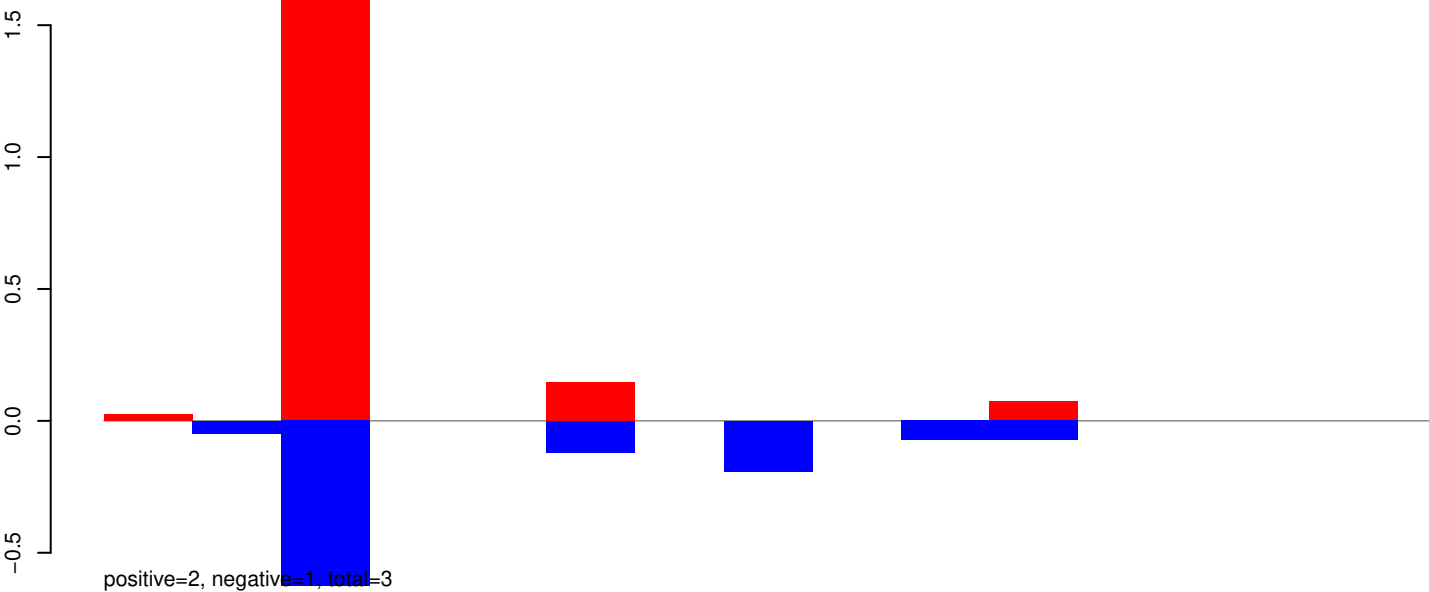
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AeAeg_Aag2_SBV_ES.rep



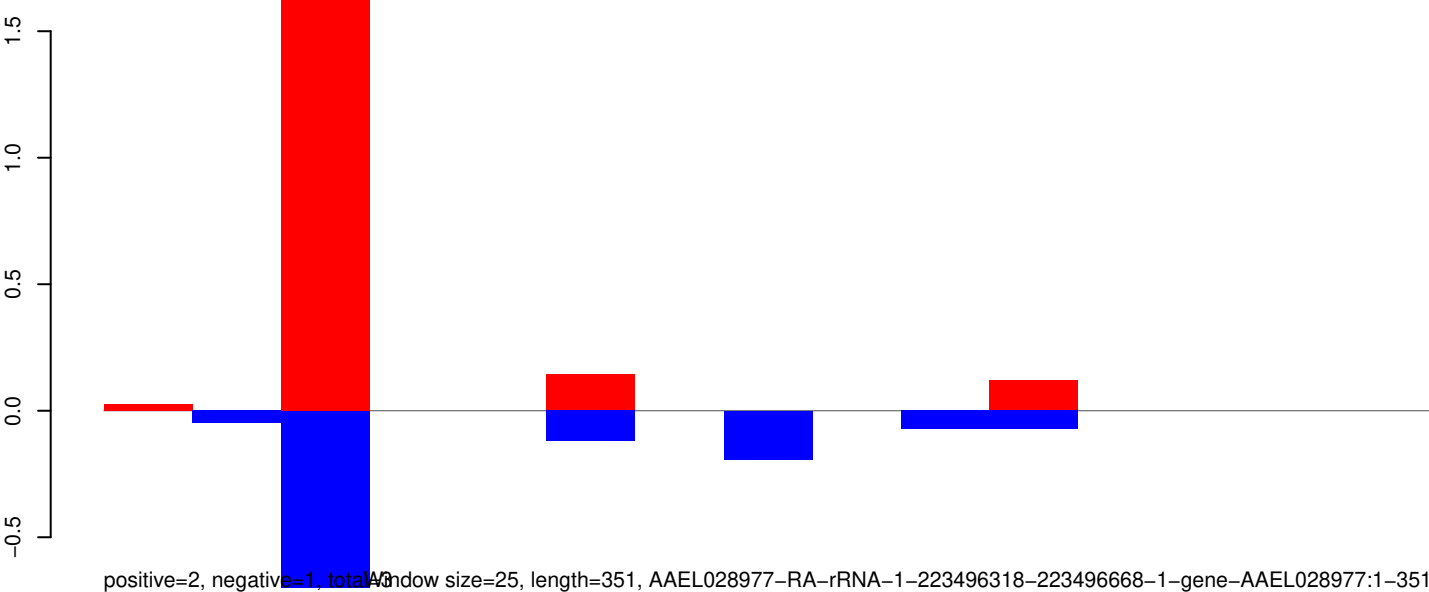
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AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



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

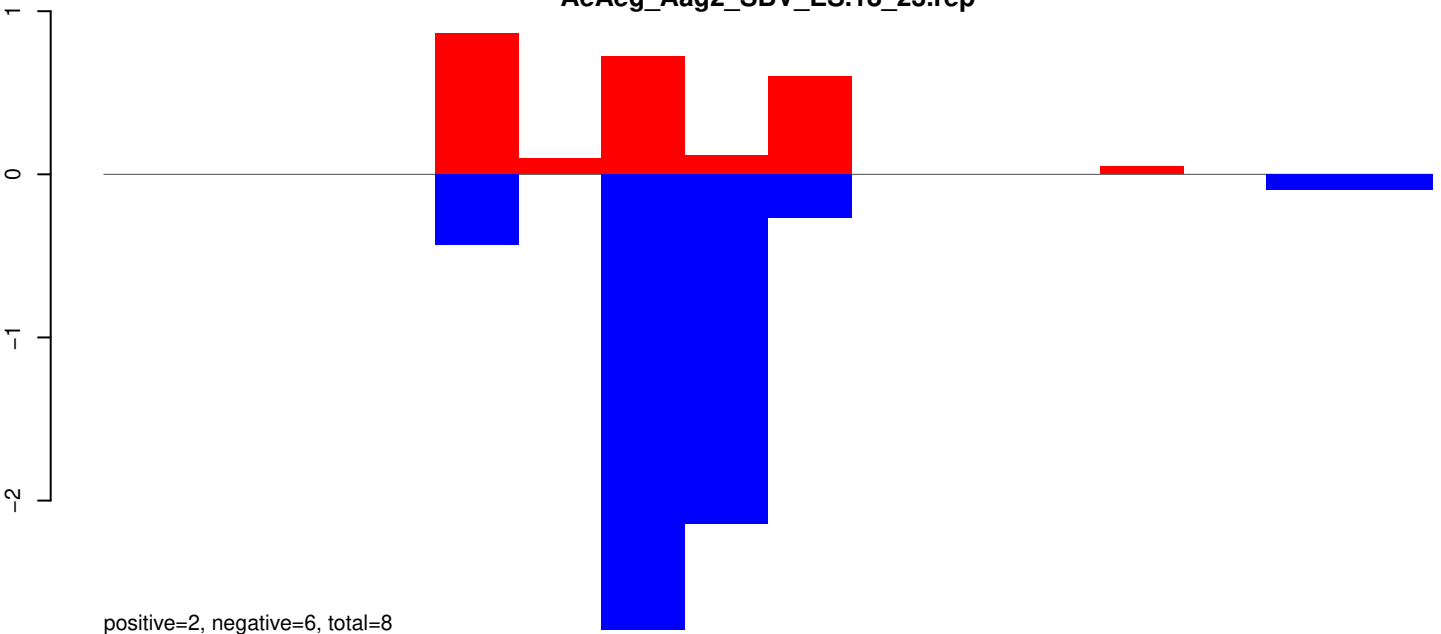
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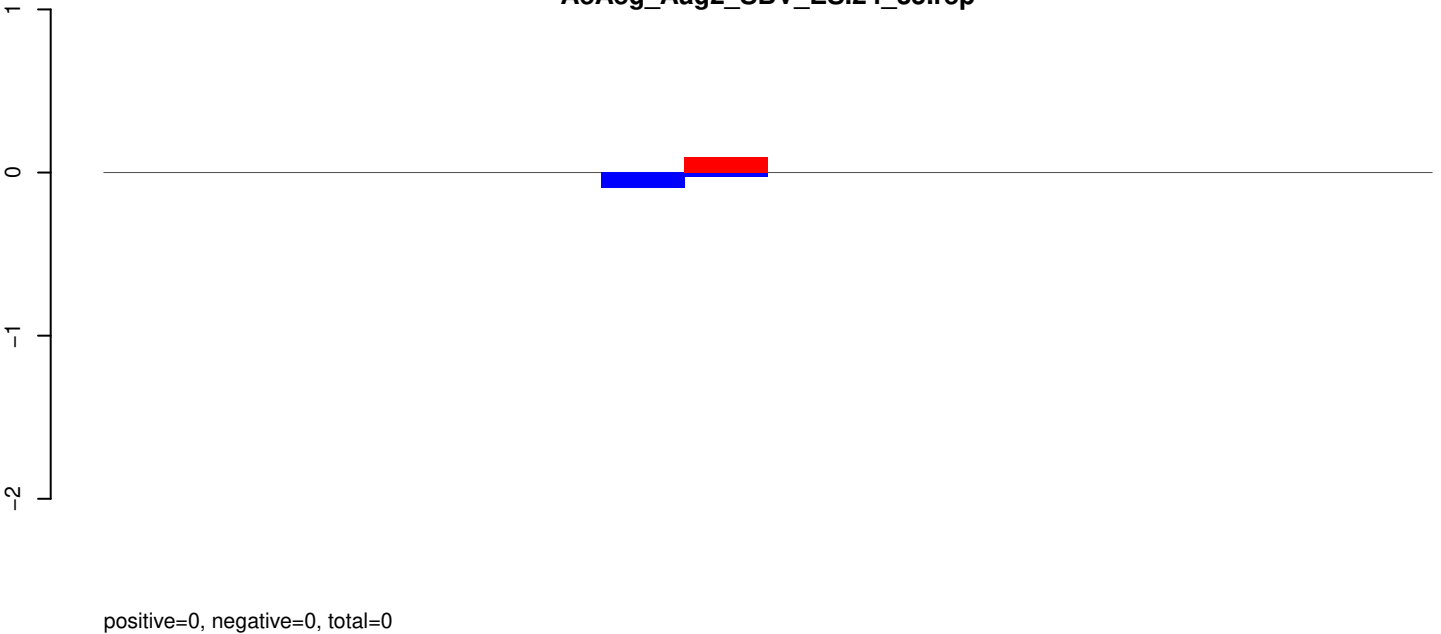
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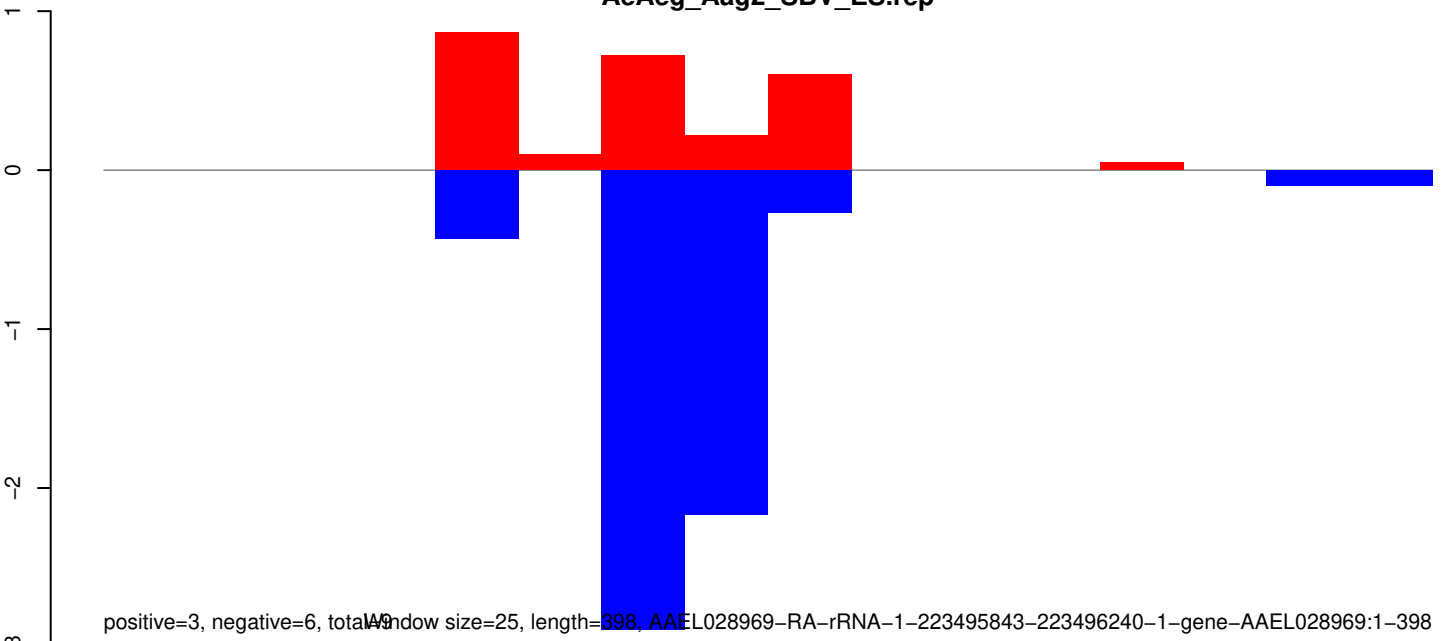
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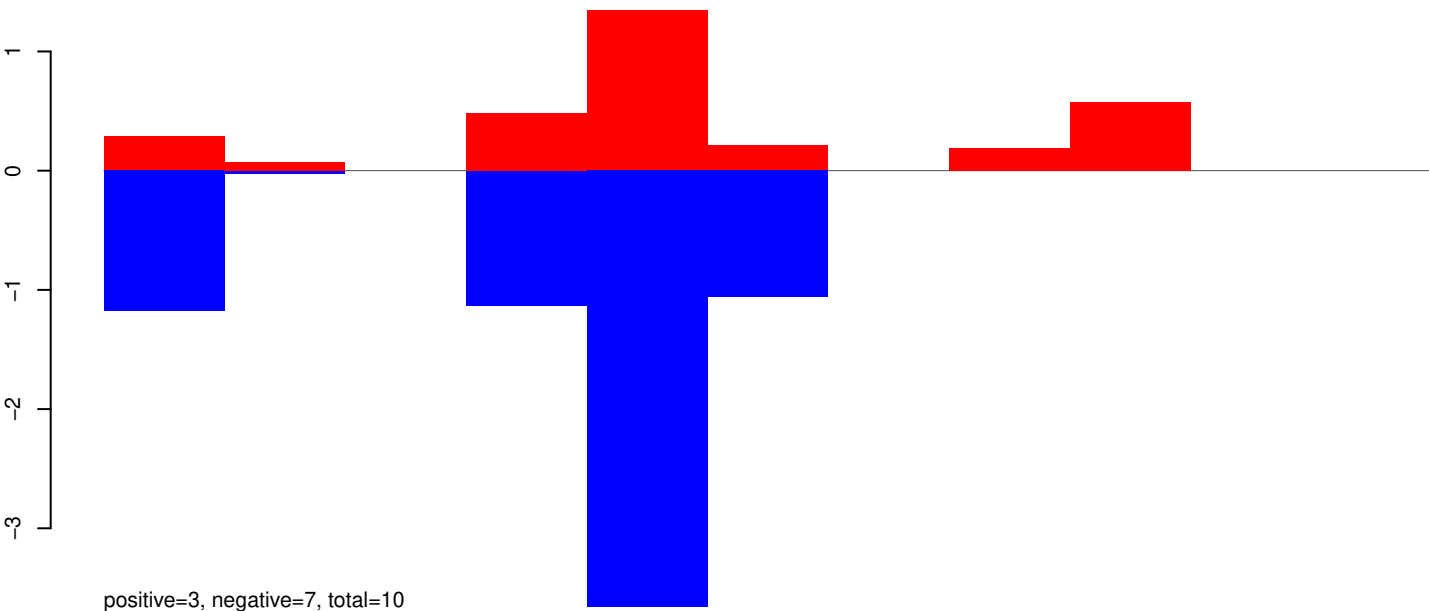


AeAeg_Aag2_SBV_ES.rep

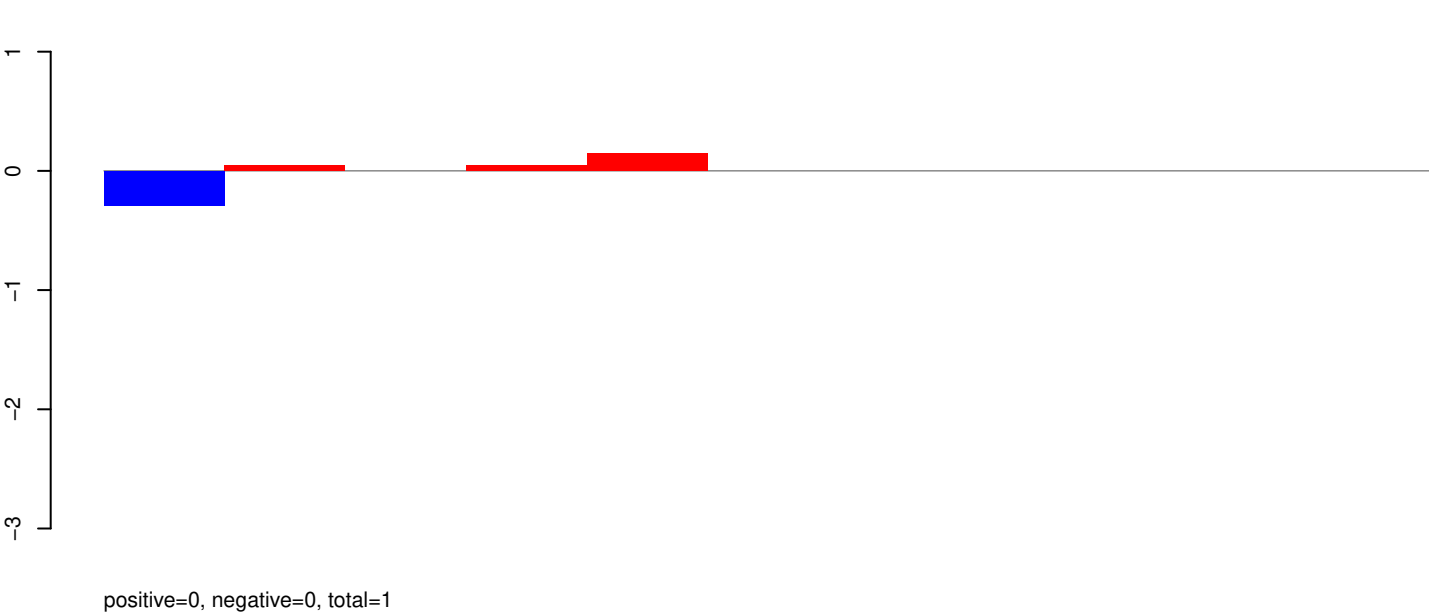


Window size=25, length=398, AAEL028969-RA-rRNA-1-223495843-223496240-1-gene-AAEL028969:1-398

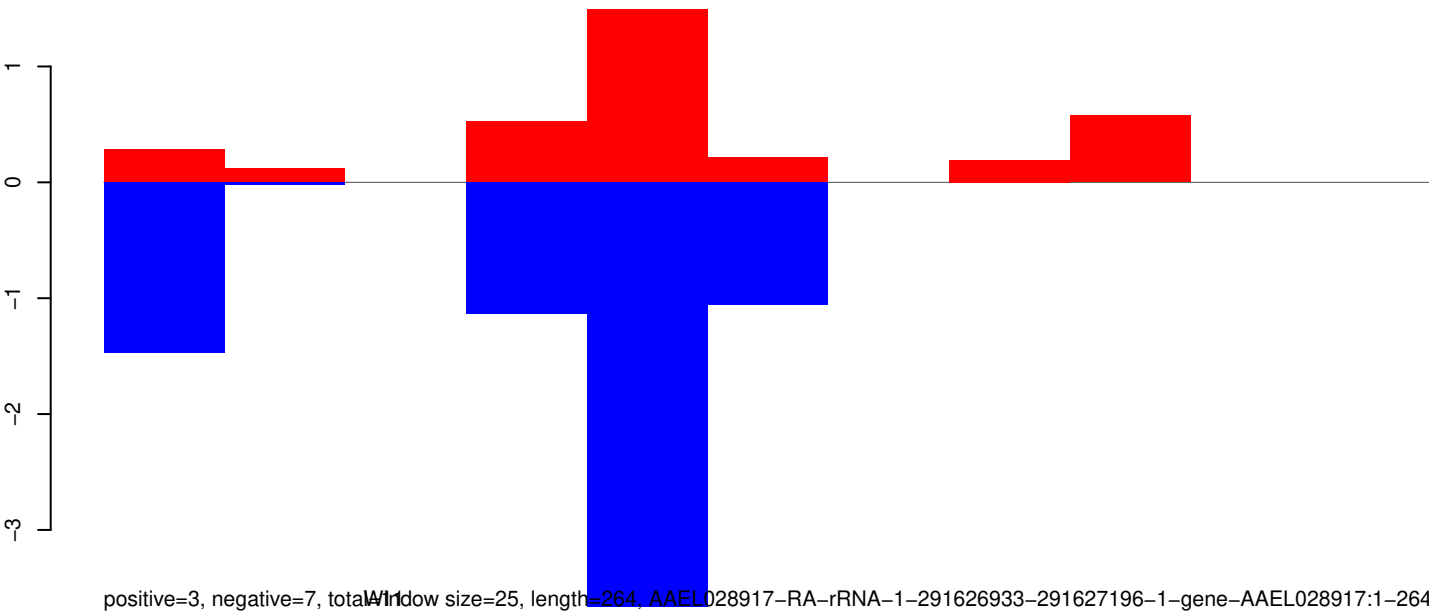
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AeAeg_Aag2_SBV_ES.24_35.rep



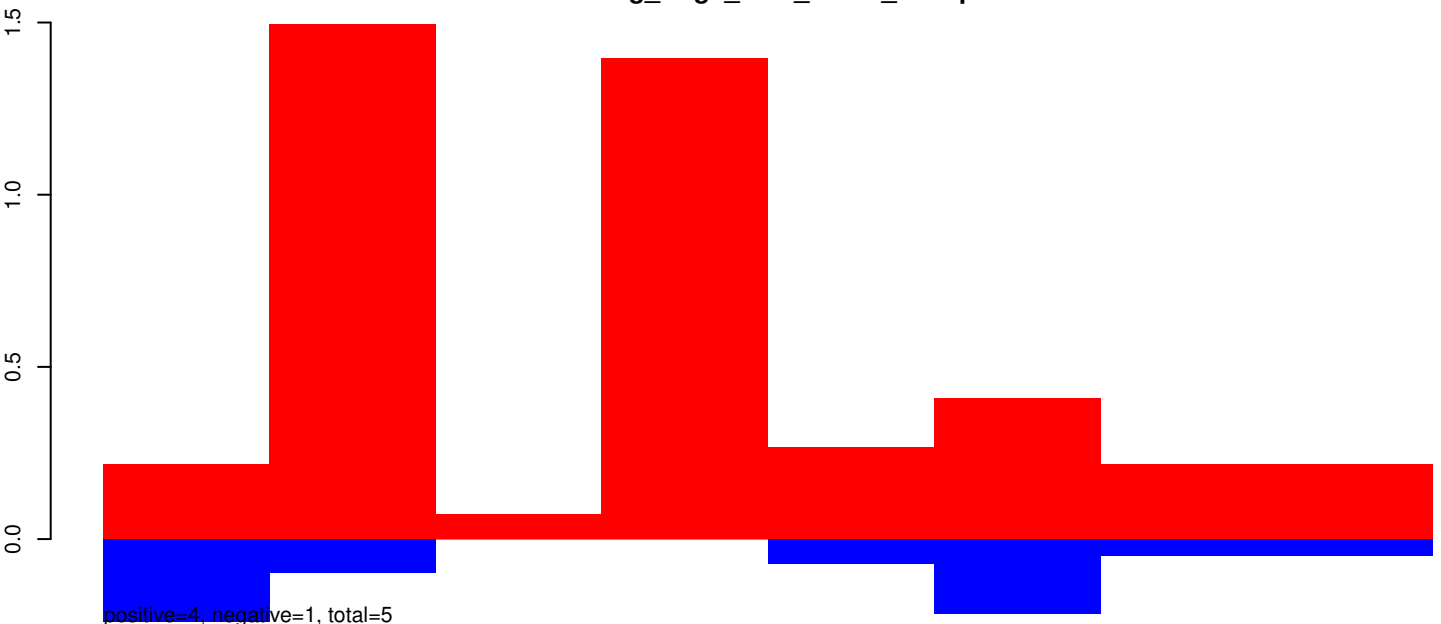
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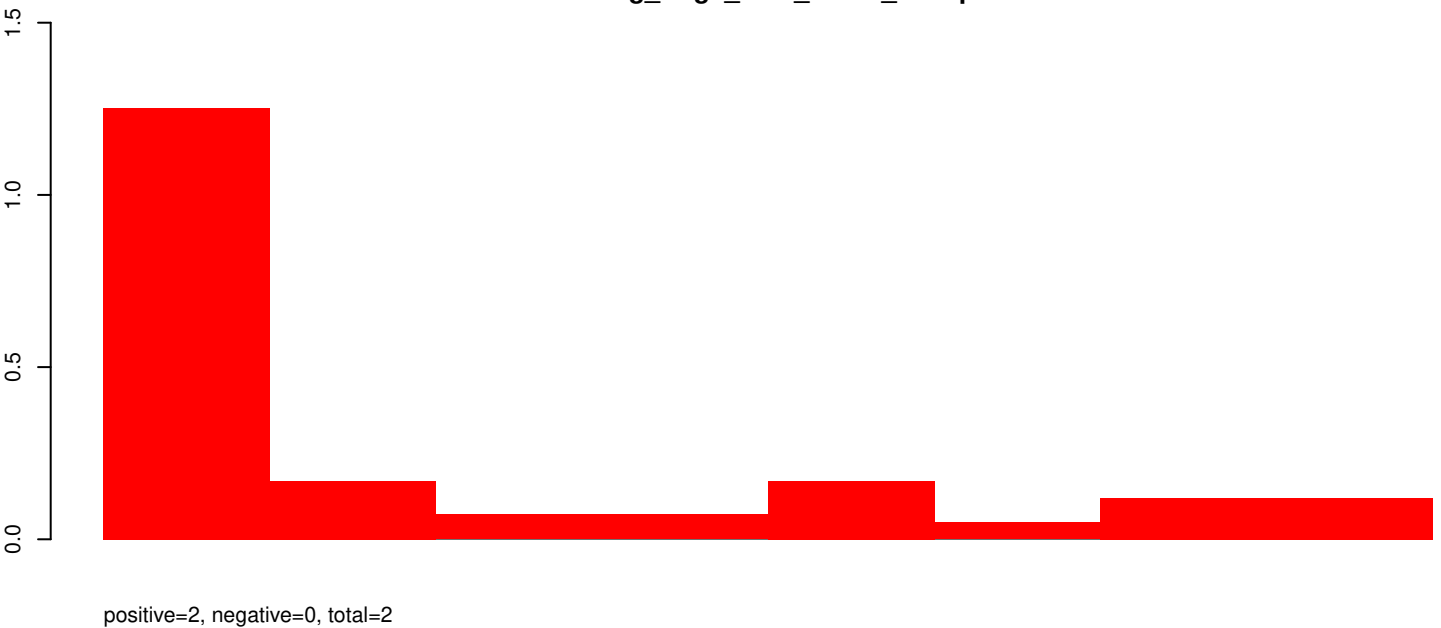
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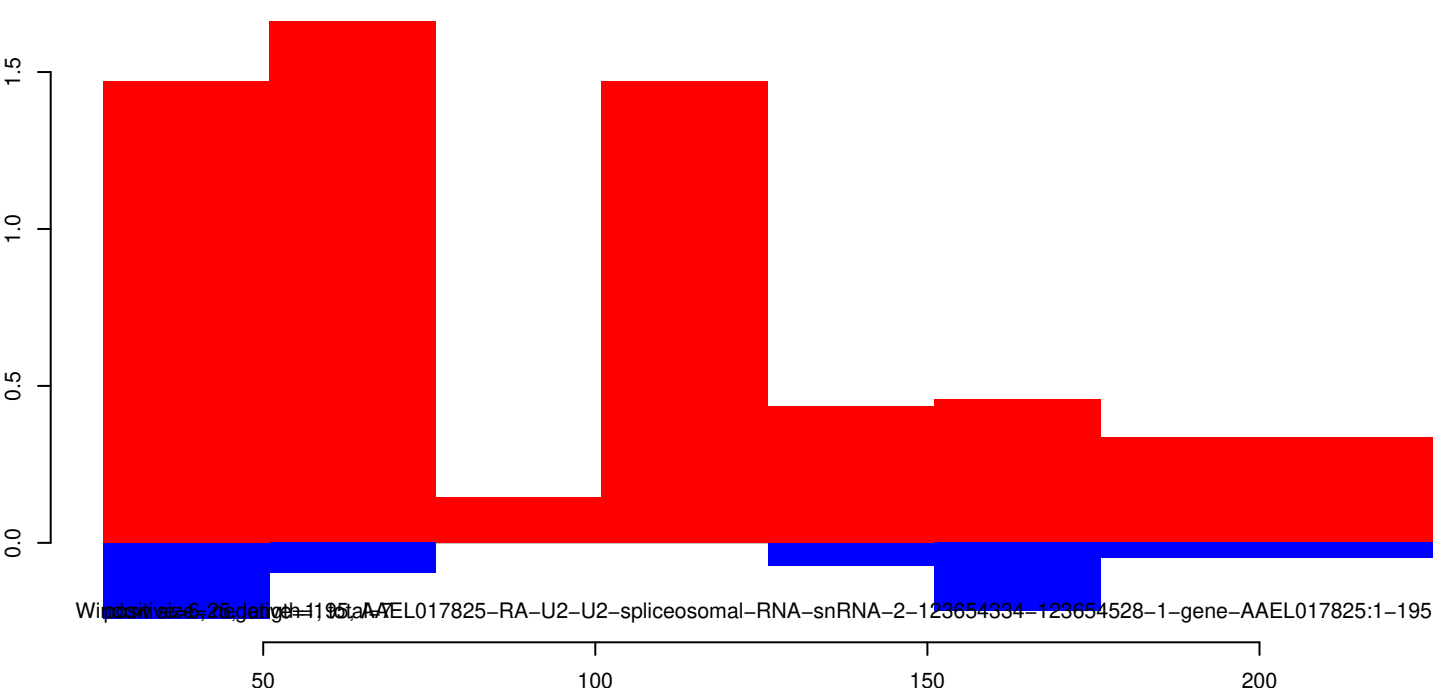
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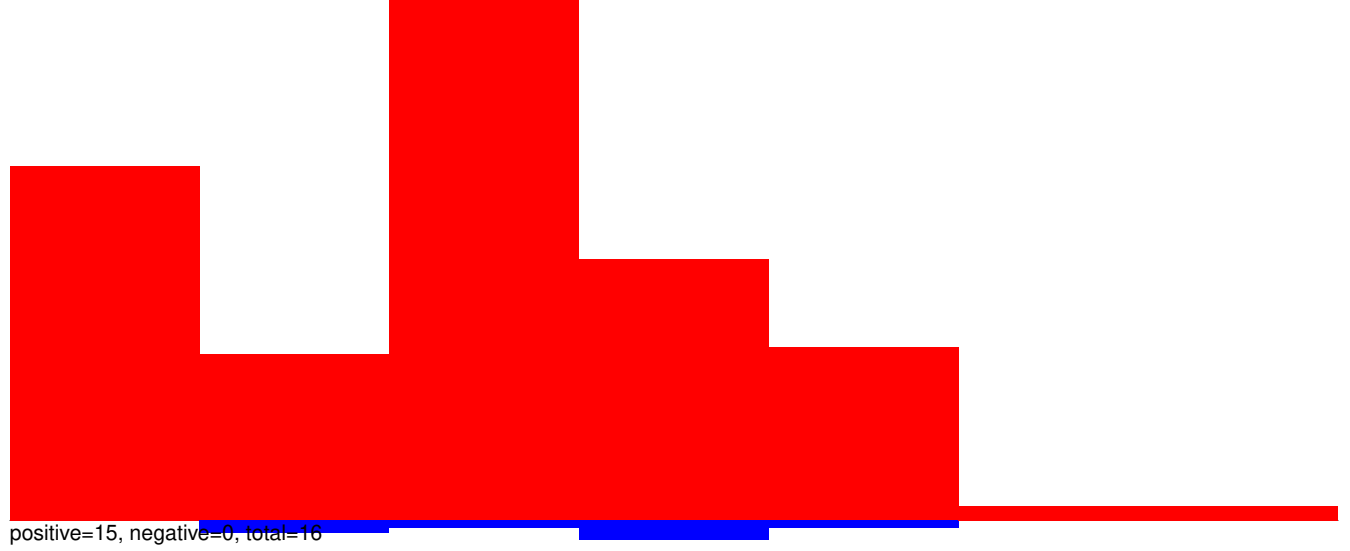
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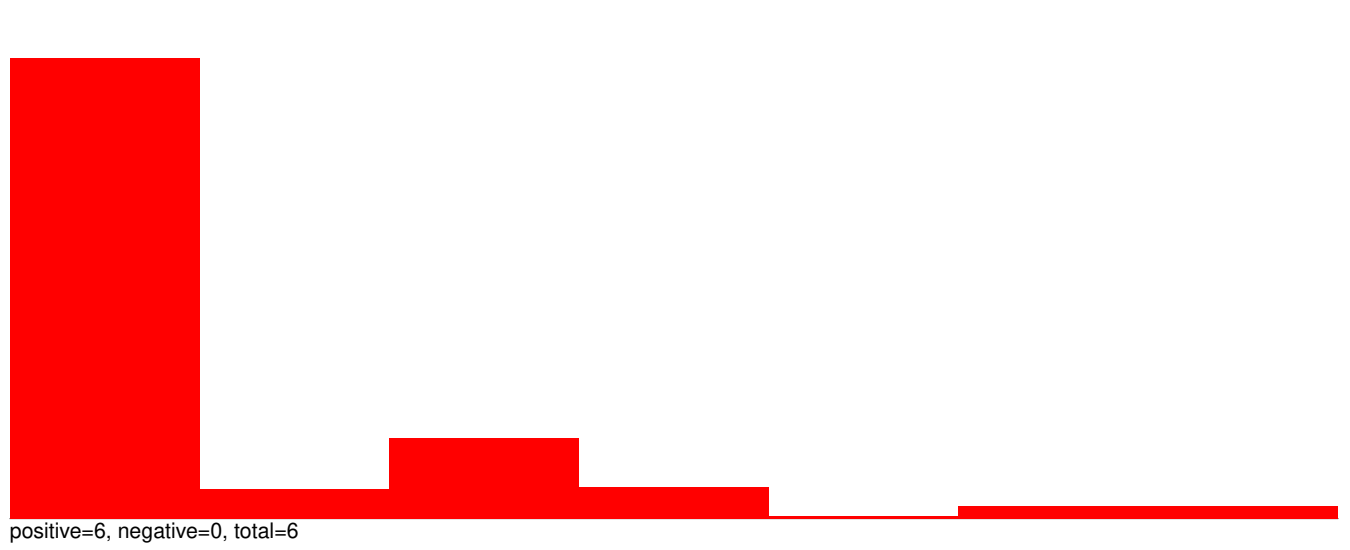
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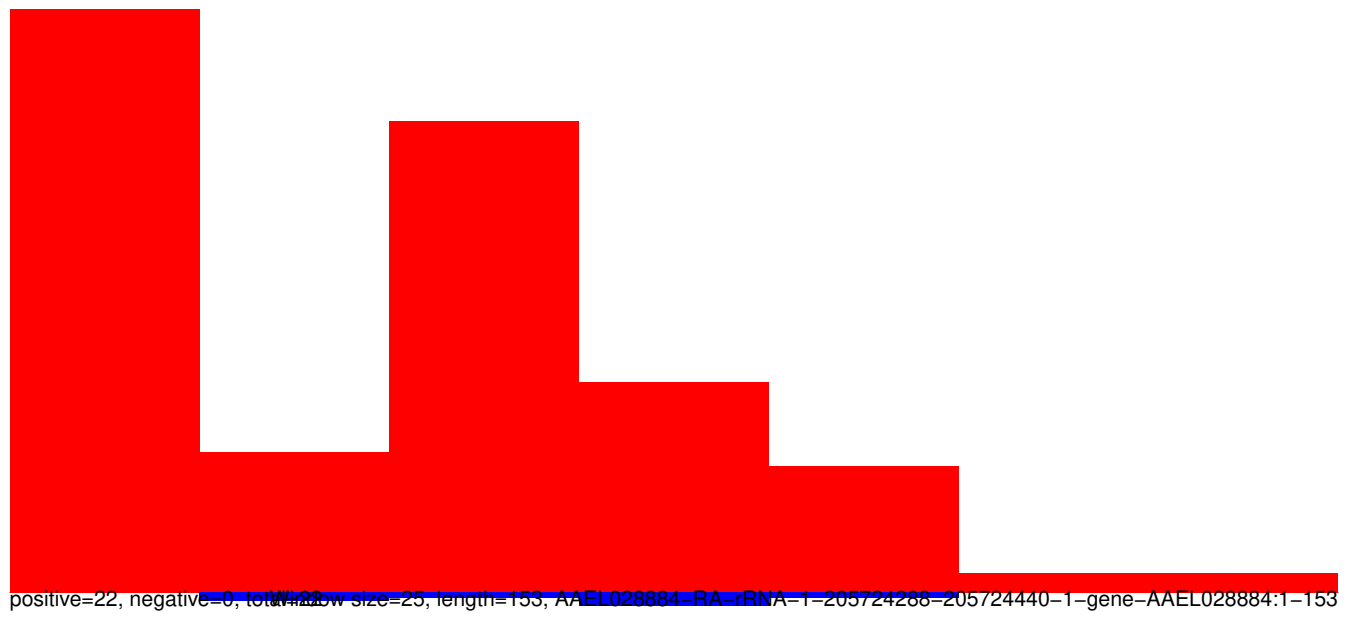
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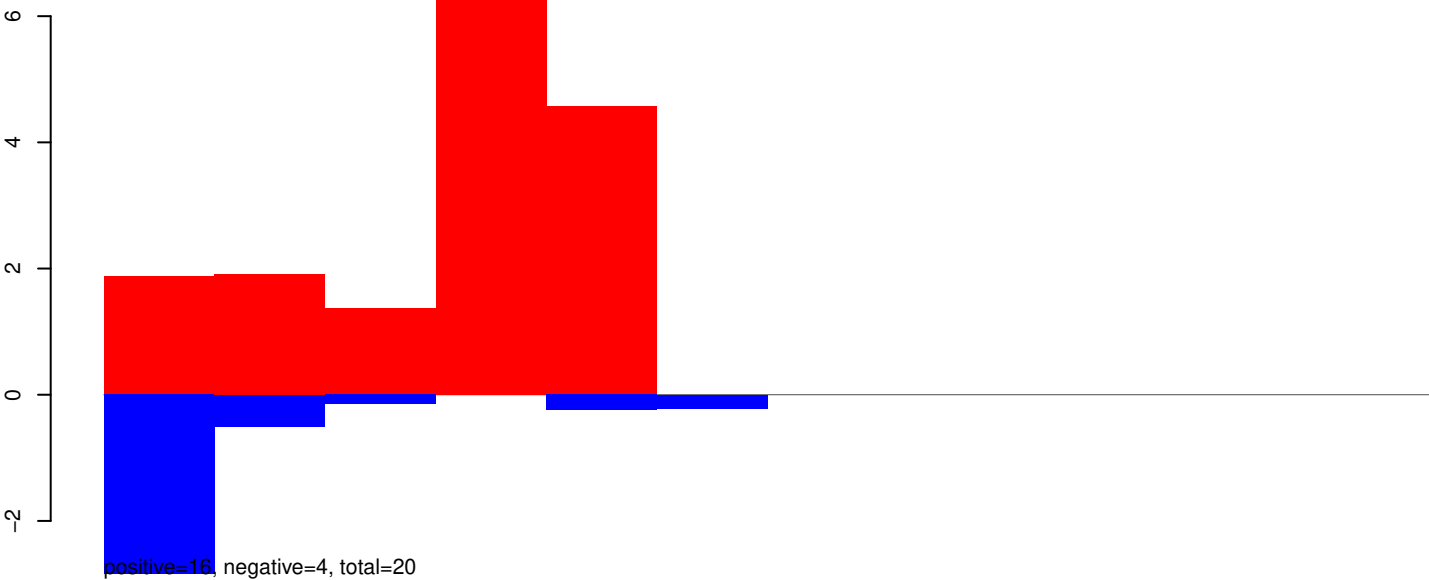
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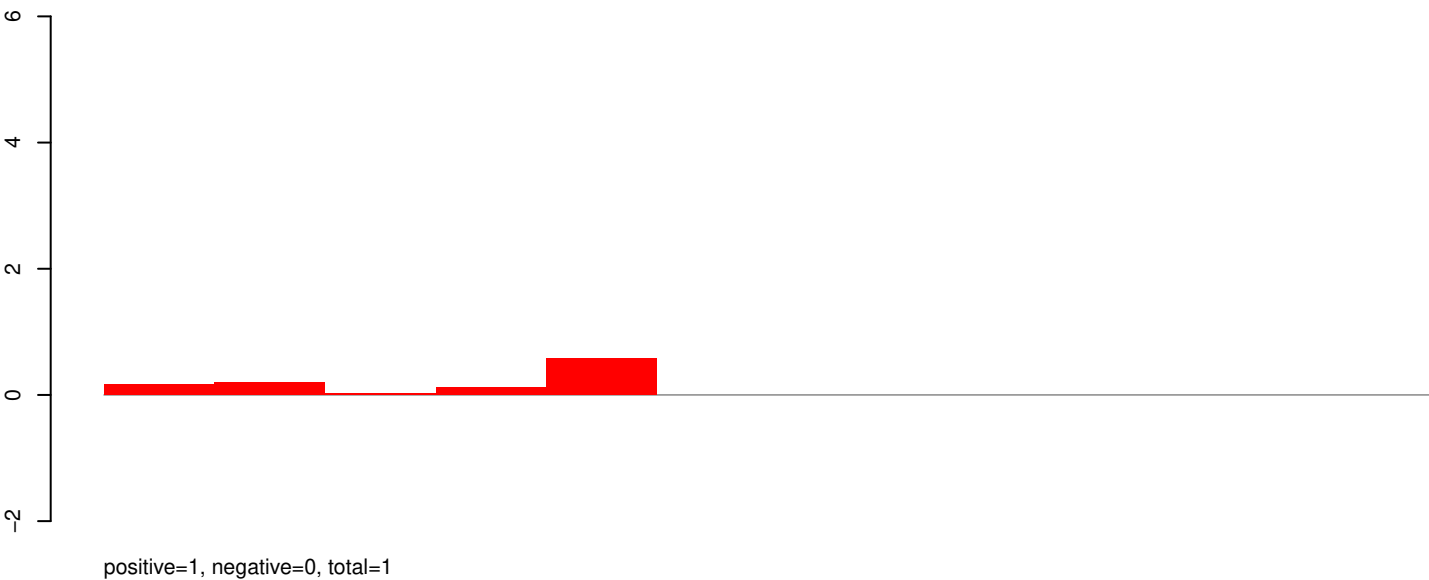
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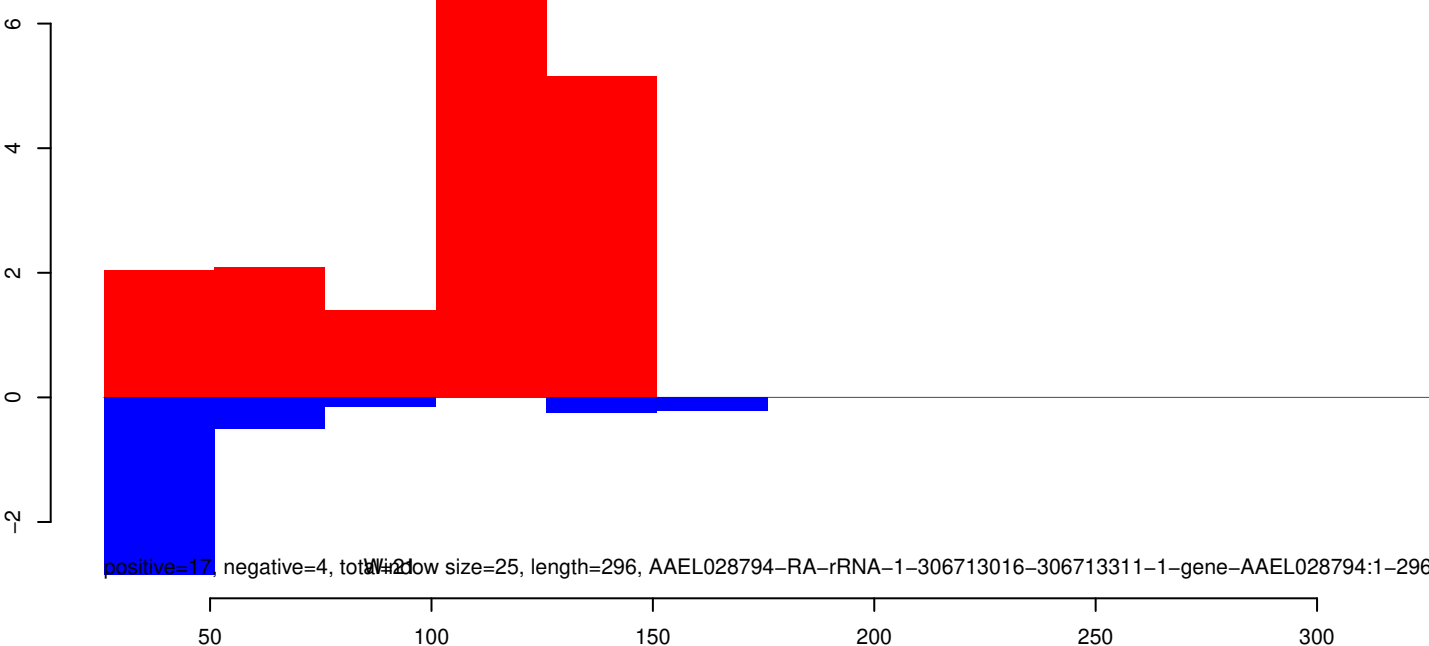
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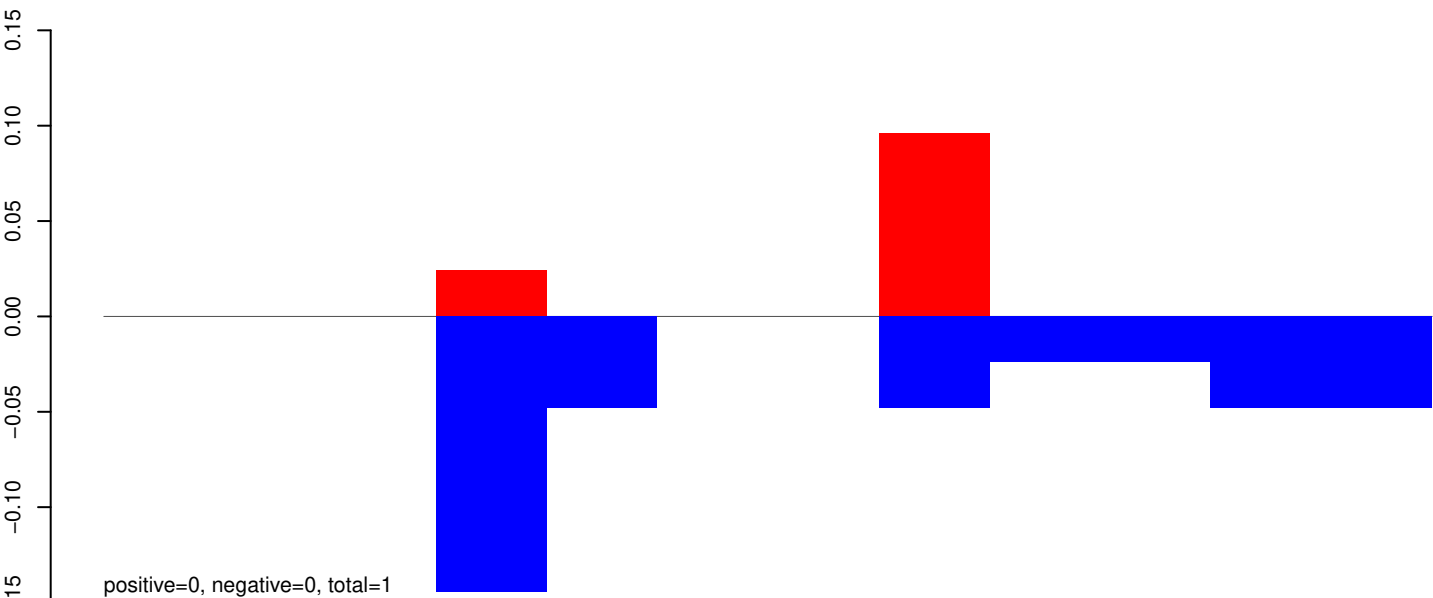
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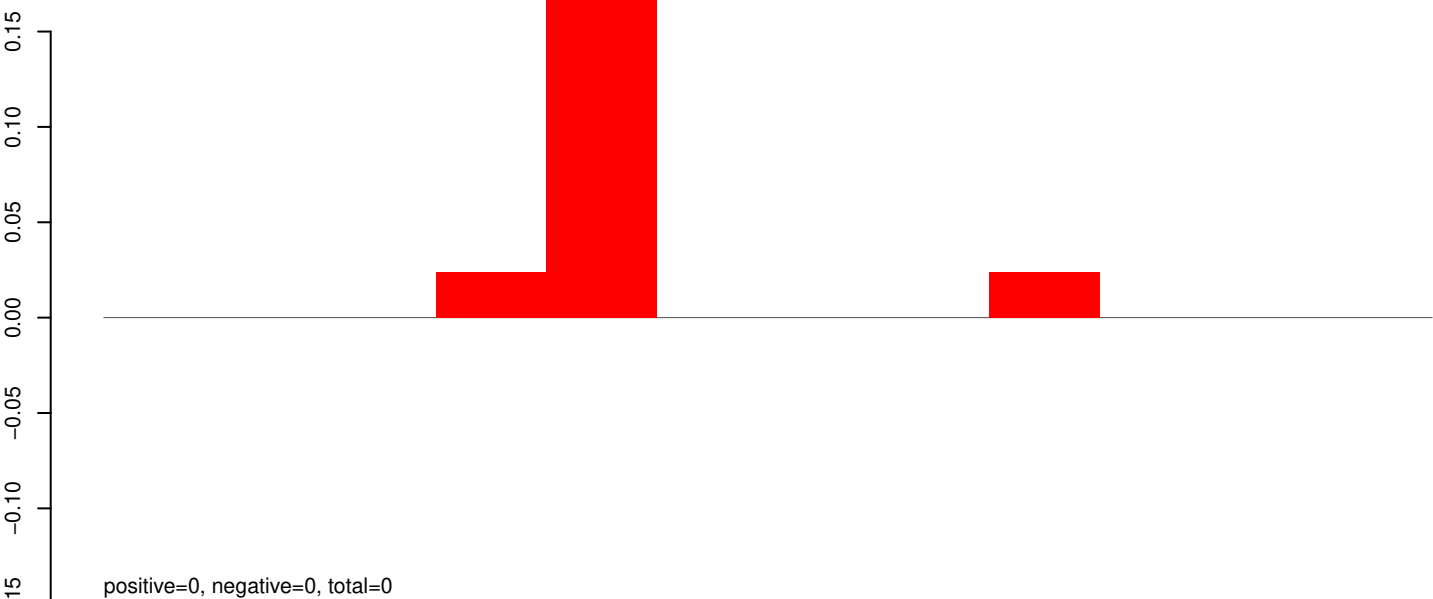
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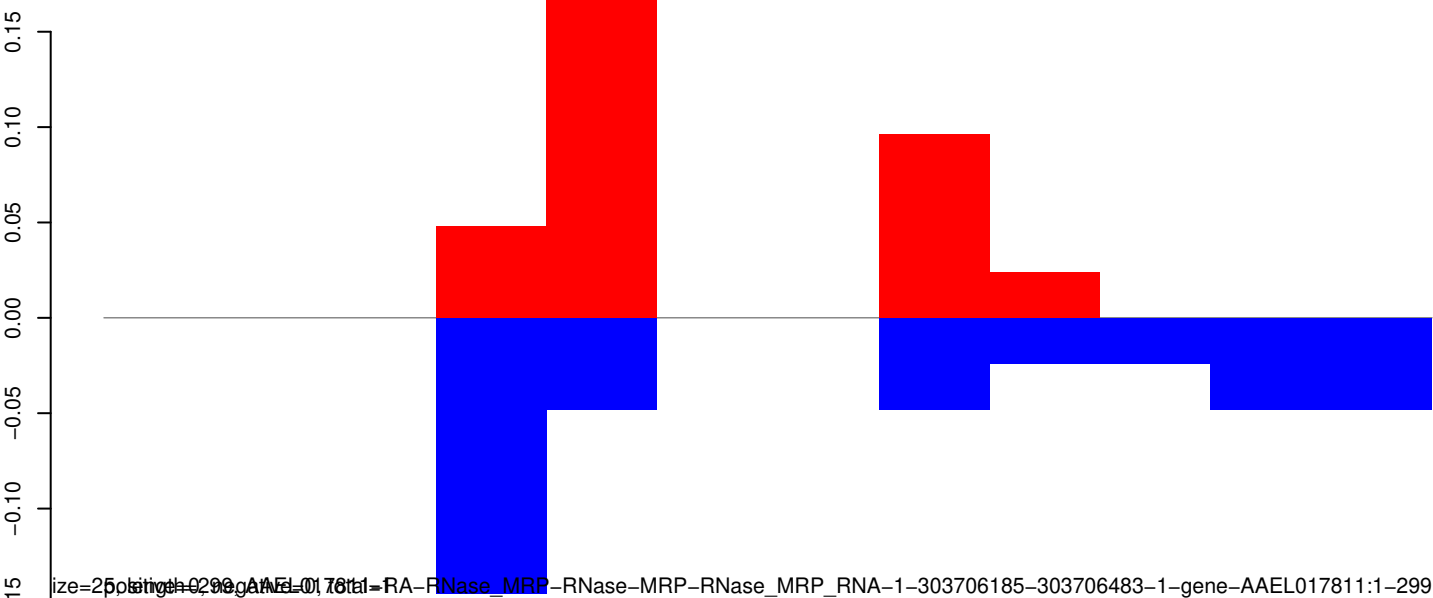
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AeAeg_Aag2_SBV_ES.24_35.rep

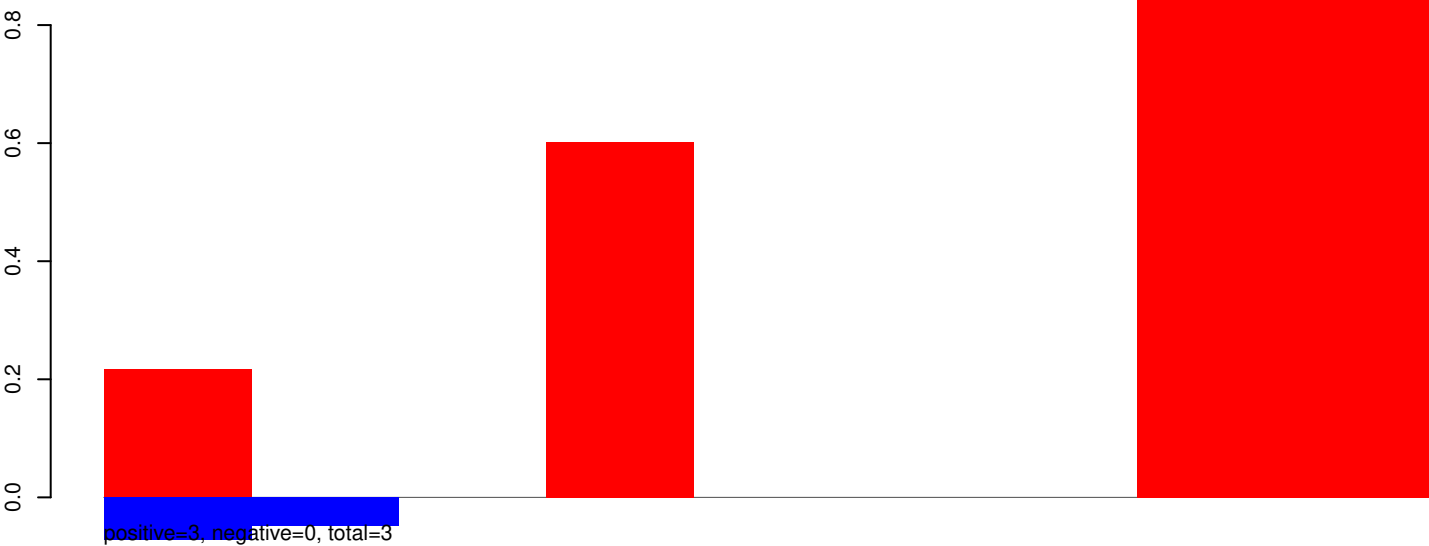


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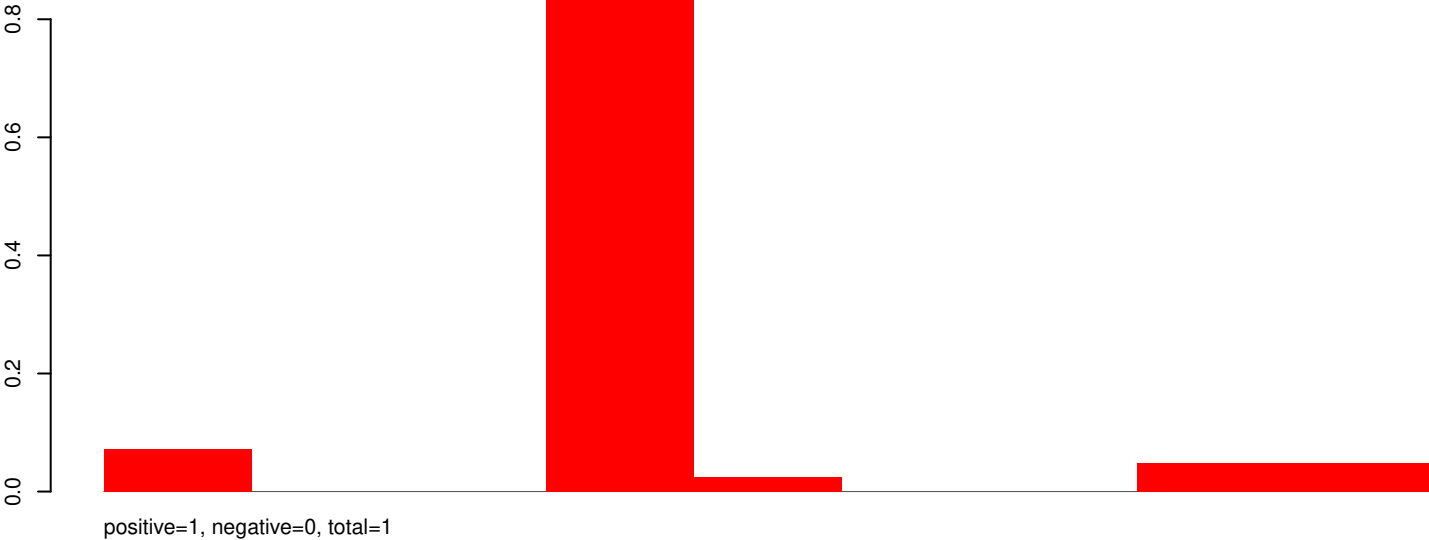


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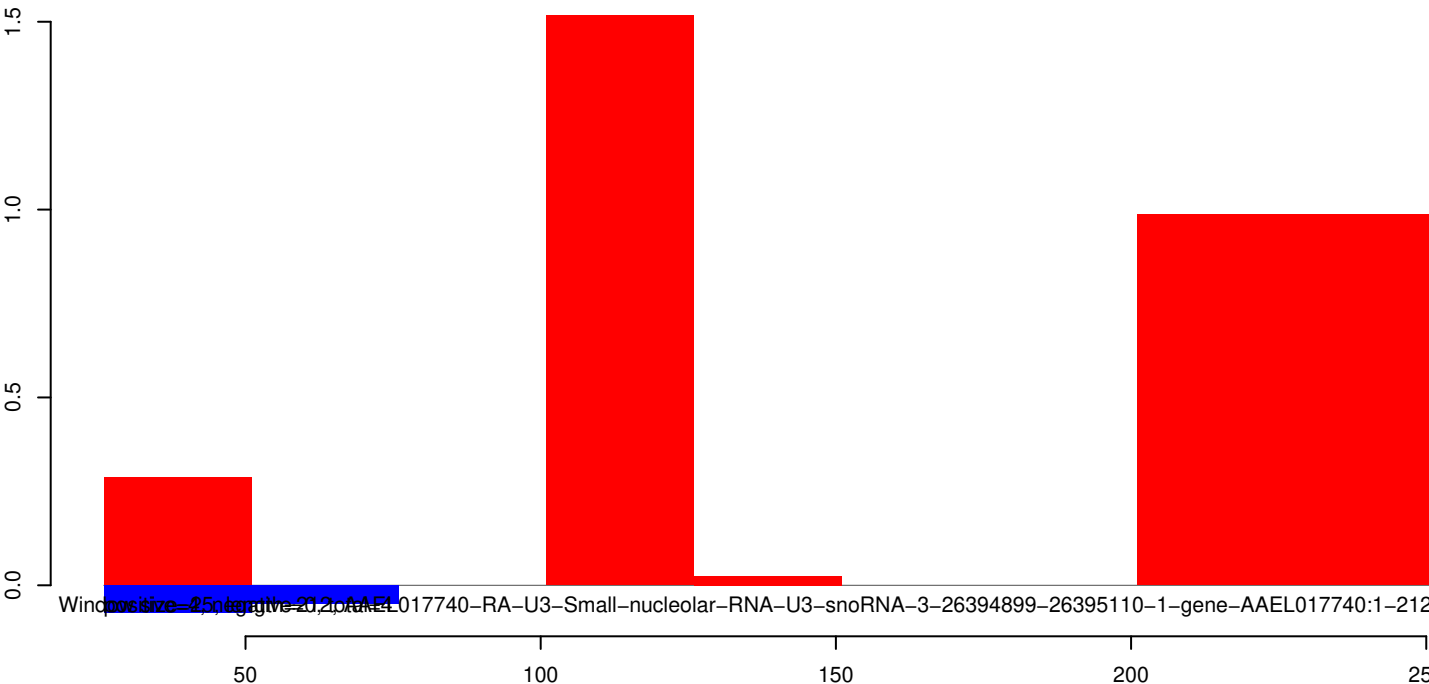
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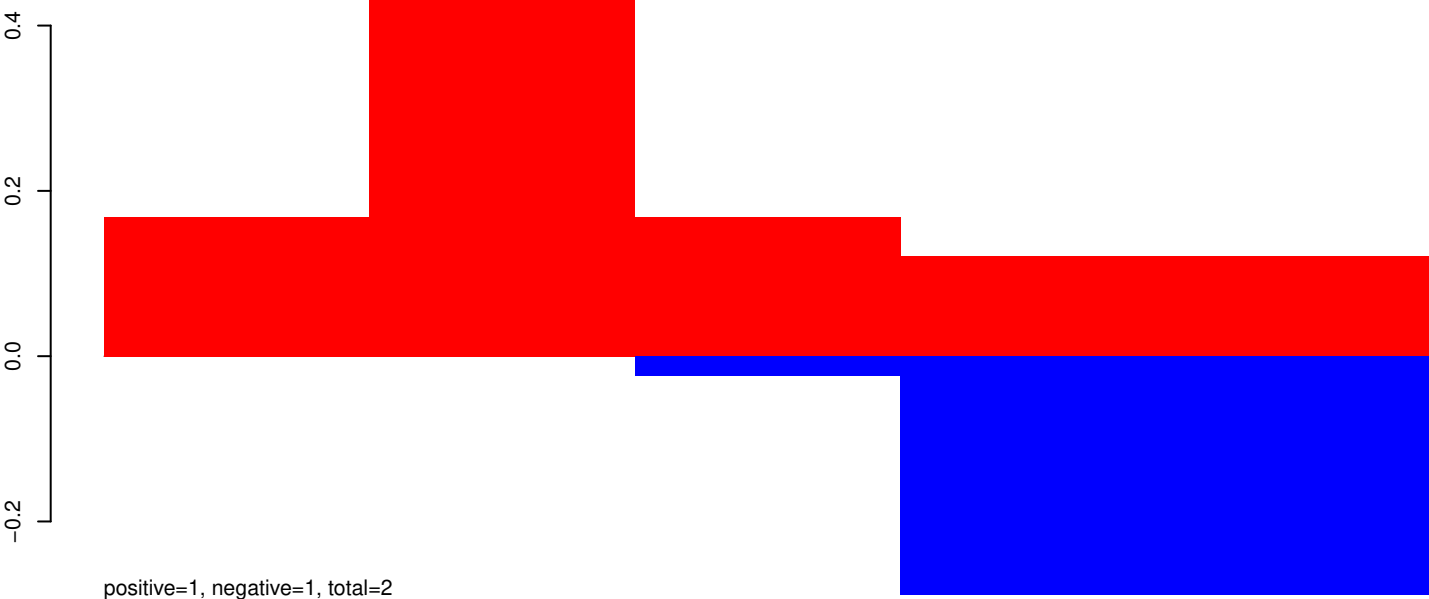
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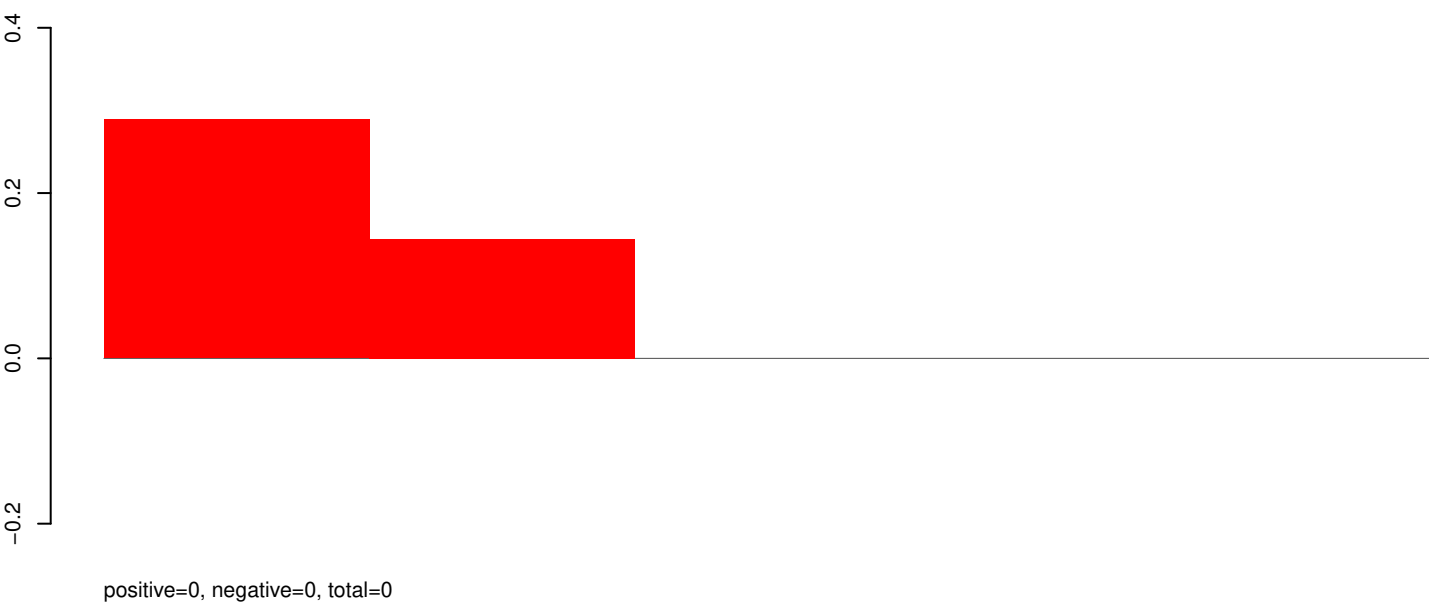
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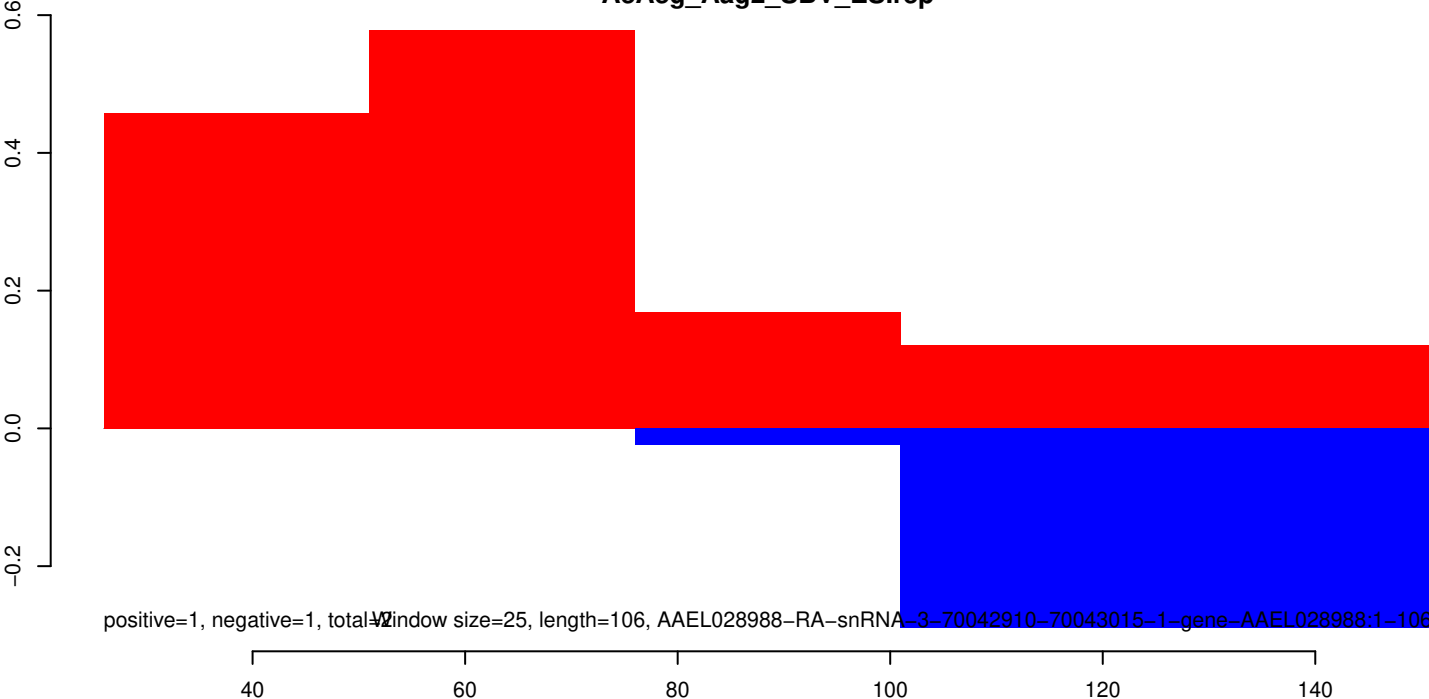
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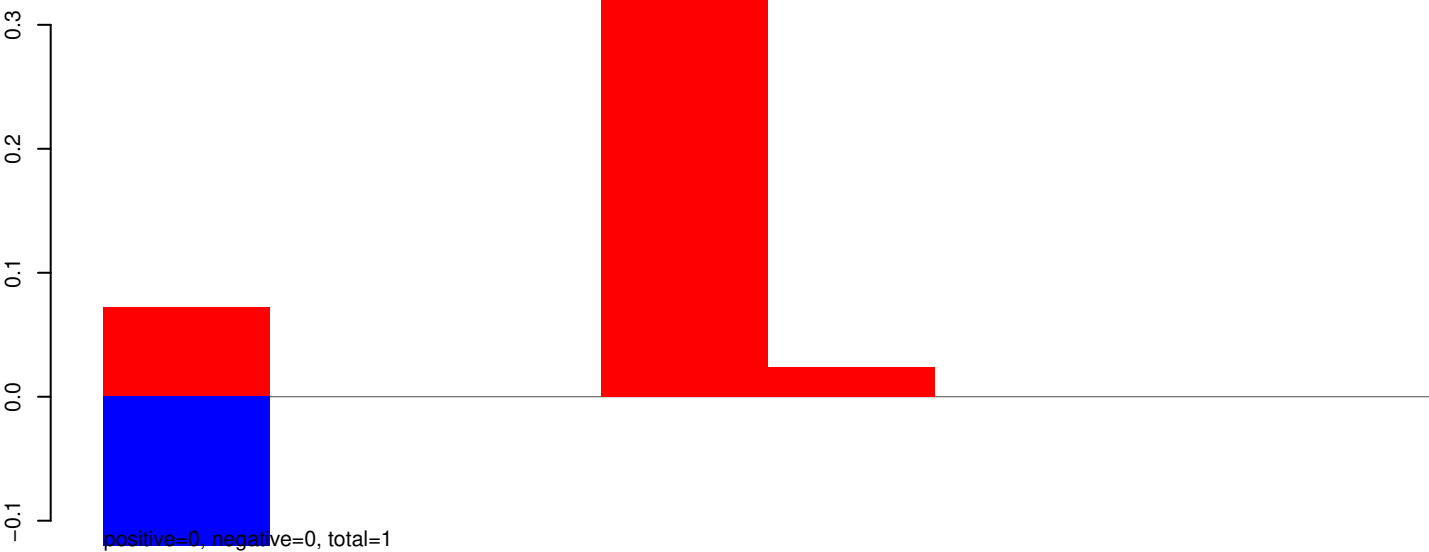
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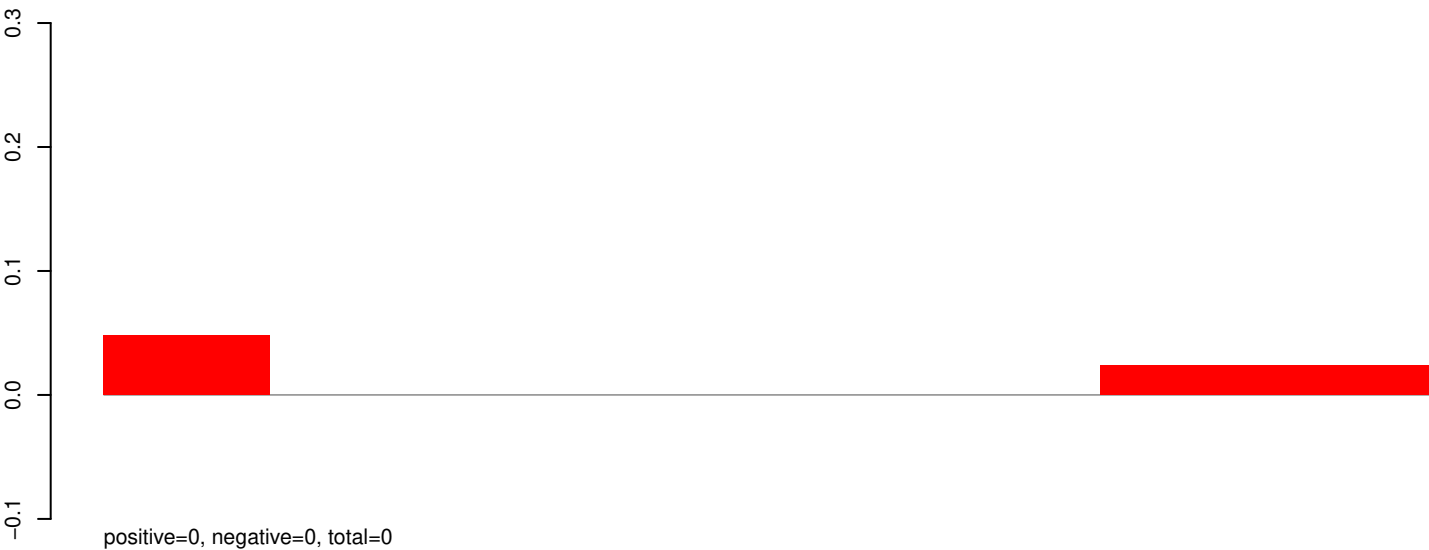
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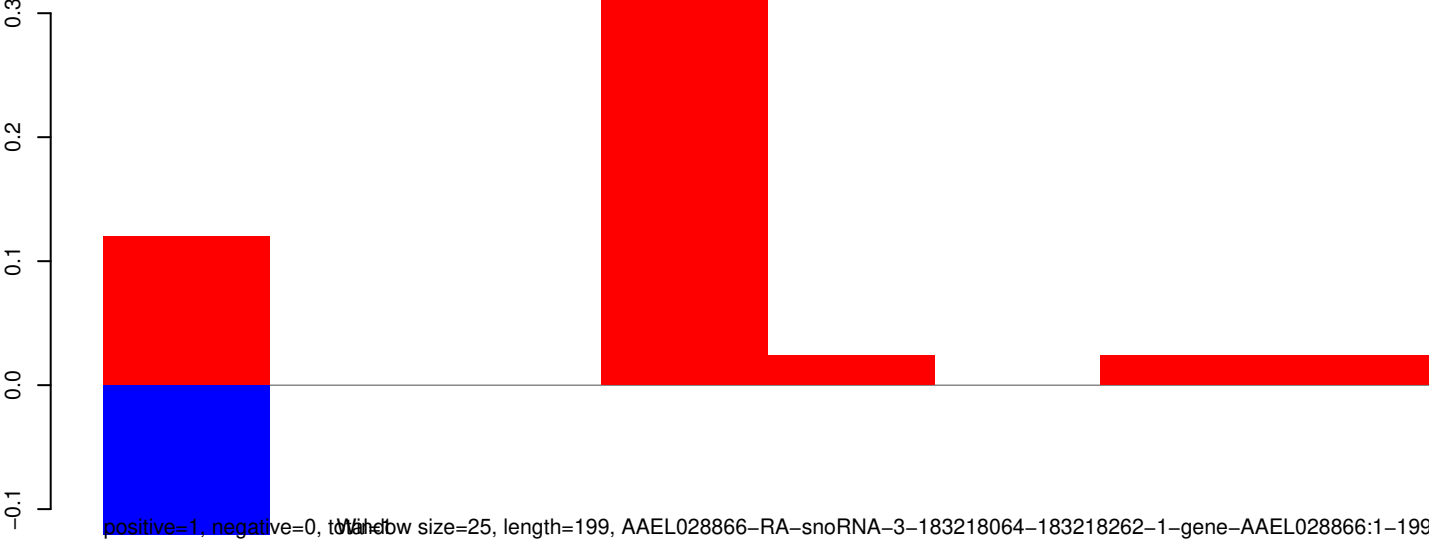
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AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



Window size=25, length=199, AAEL028866-RA-snoRNA-3-183218064-183218262-1-gene-AAEL028866:1-199

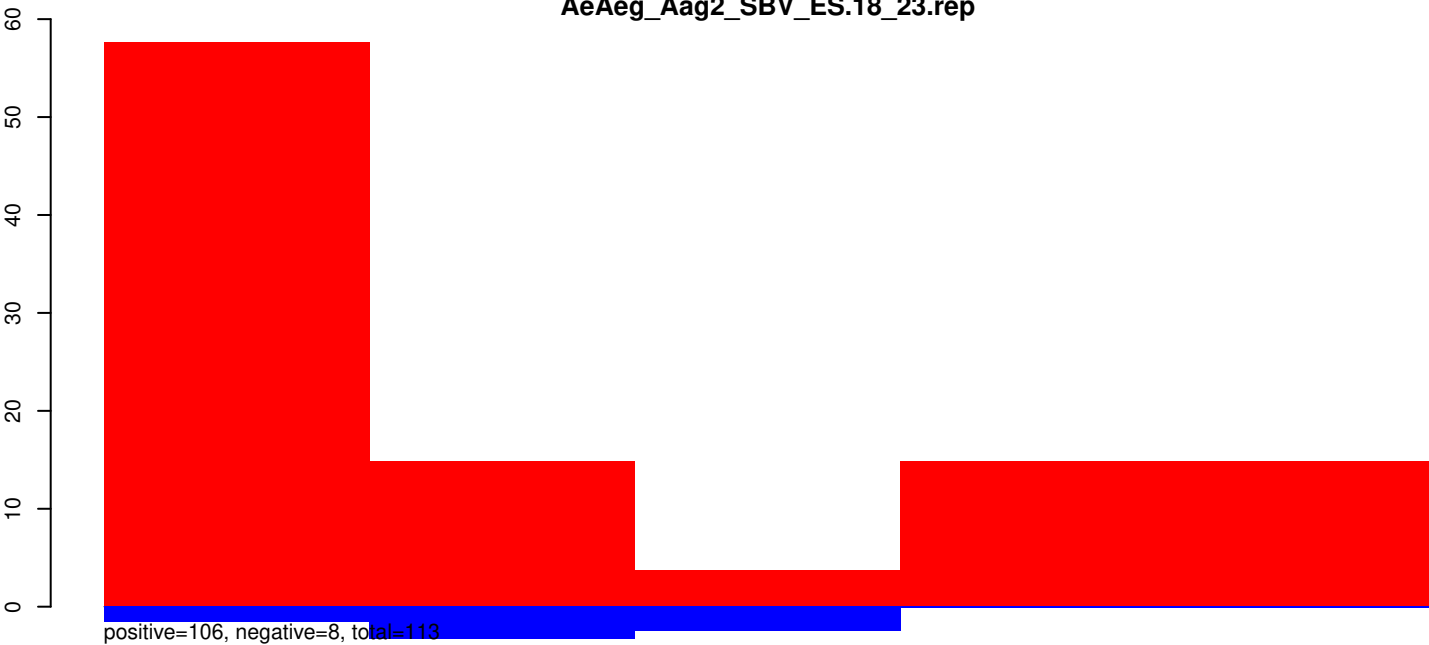
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100

150

200

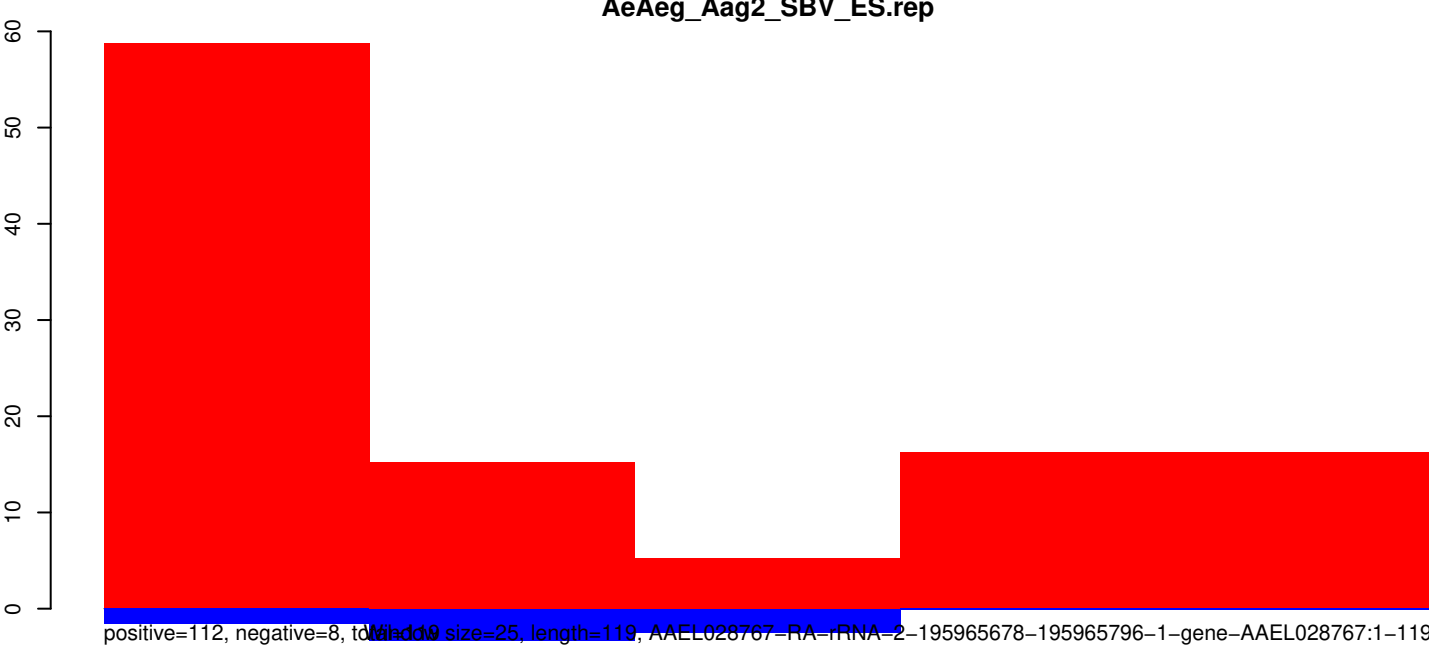
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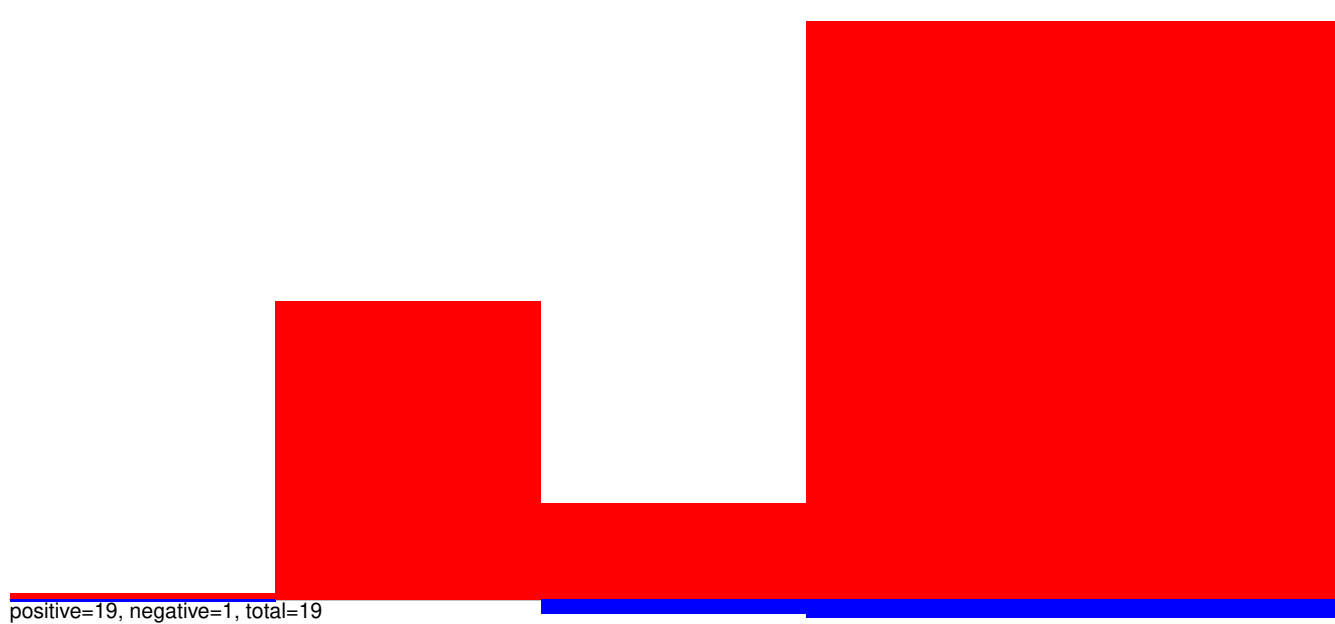
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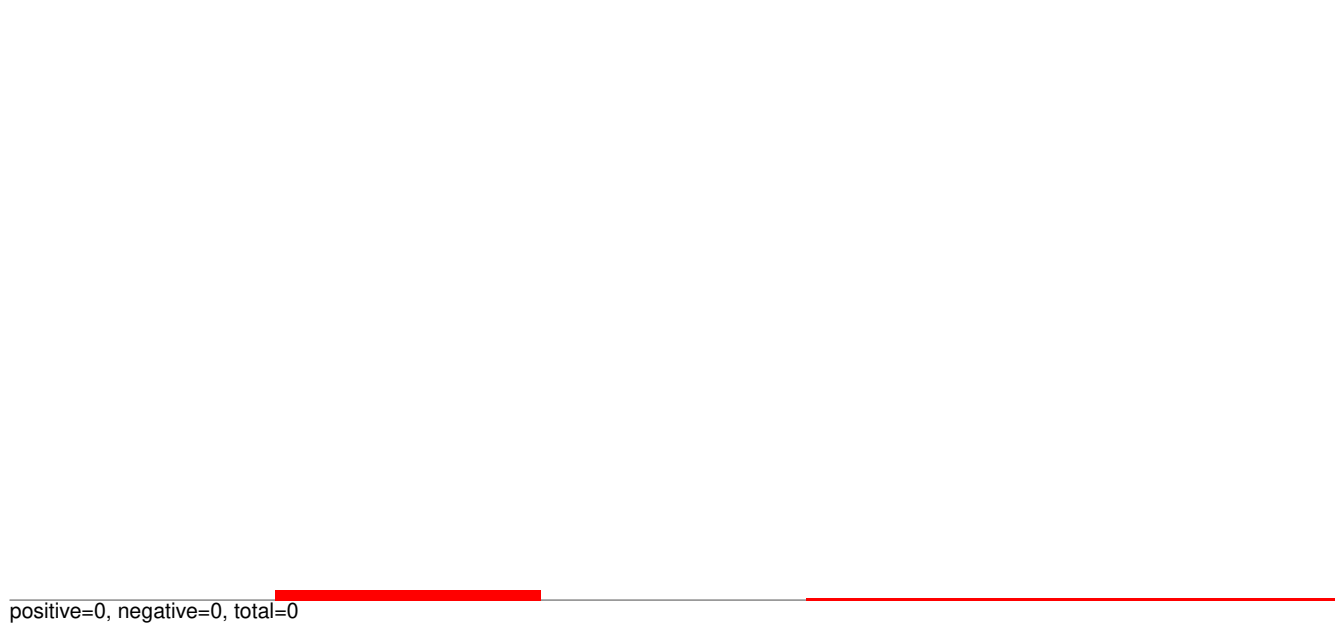
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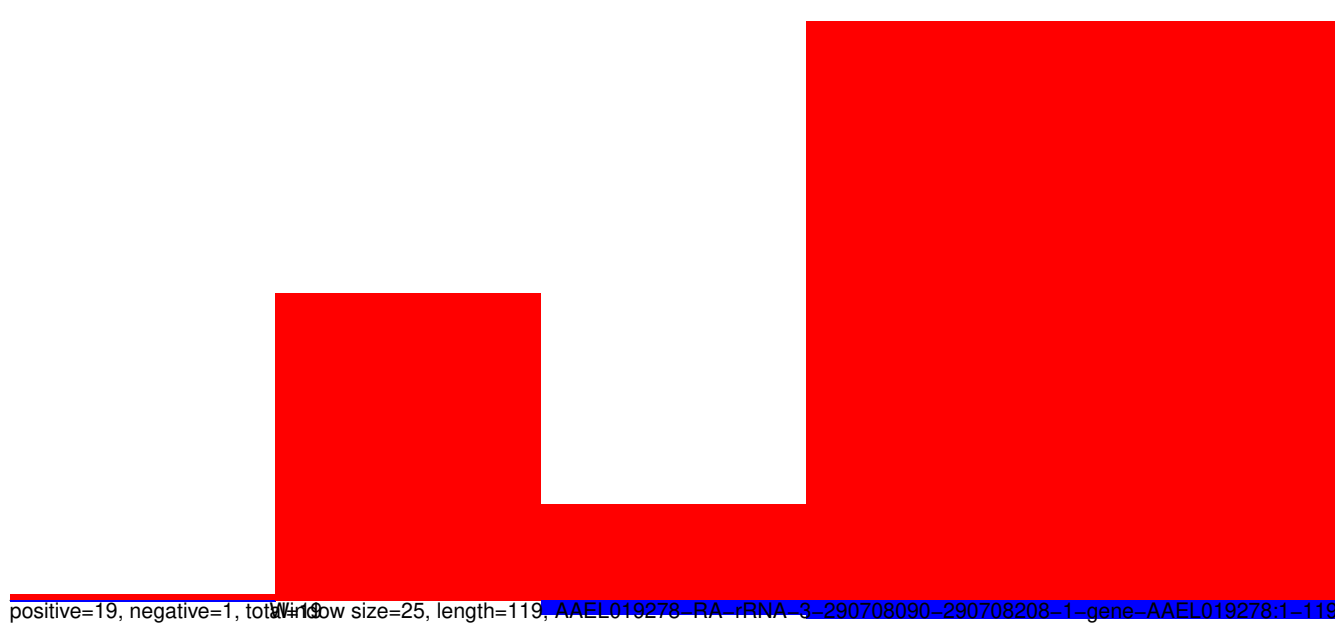
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AeAeg_Aag2_SBV_ES.24_35.rep

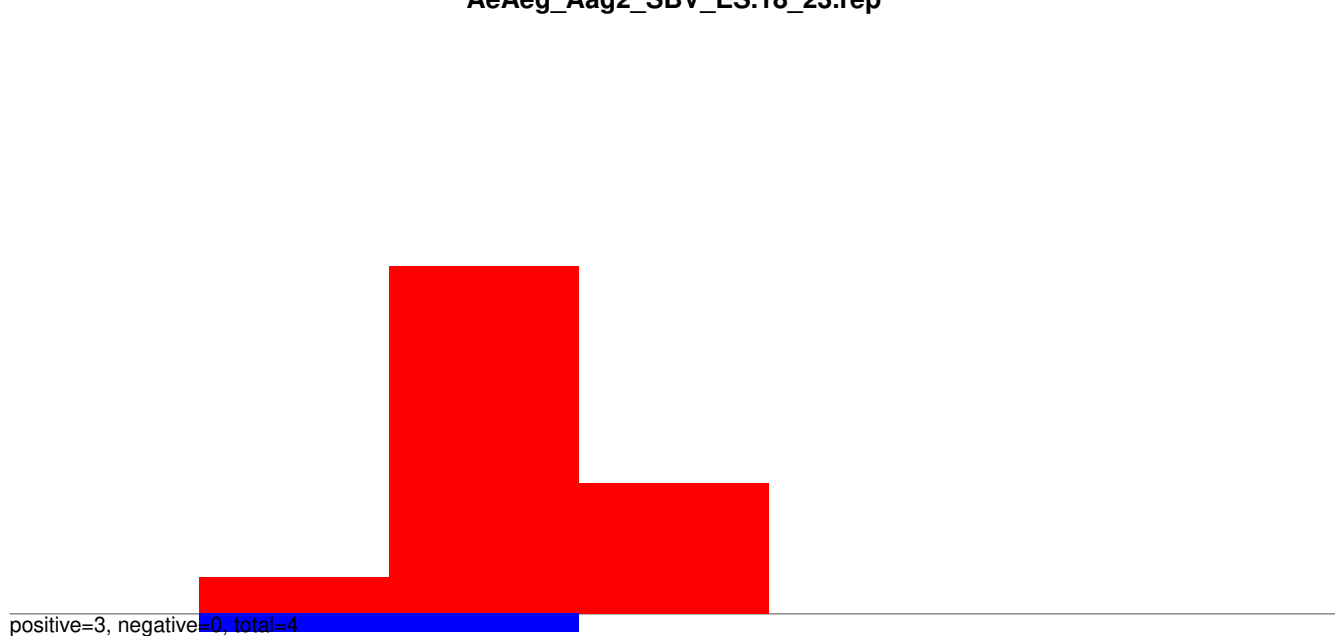


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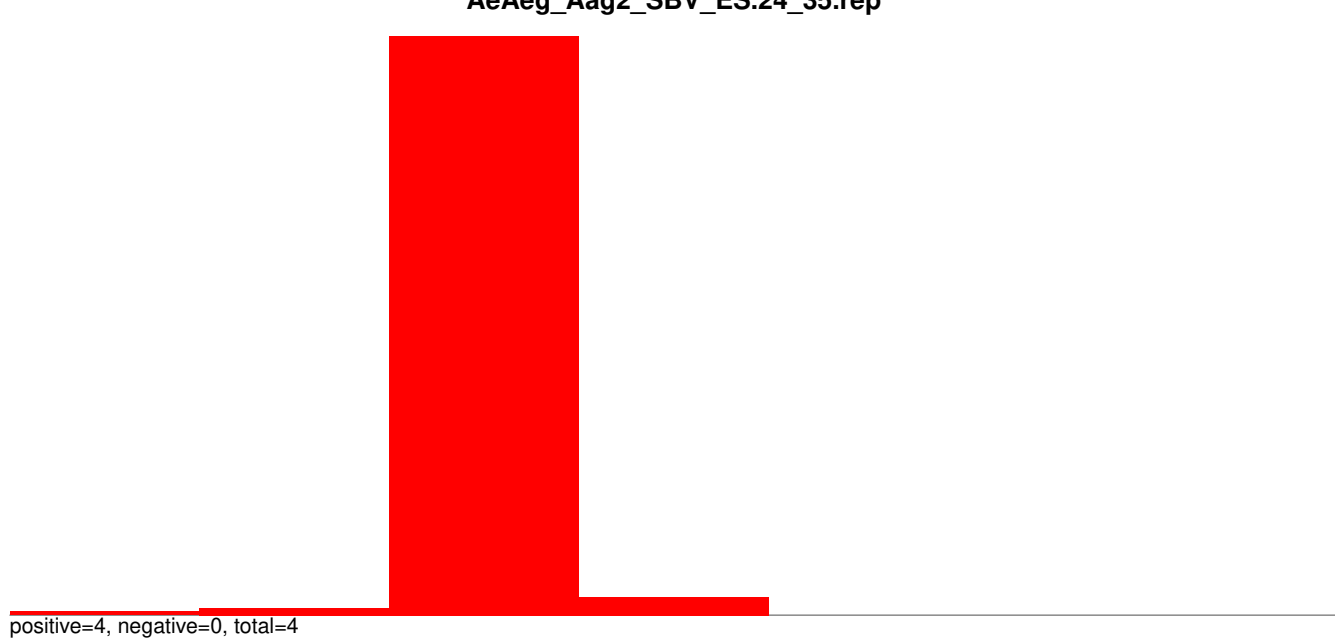


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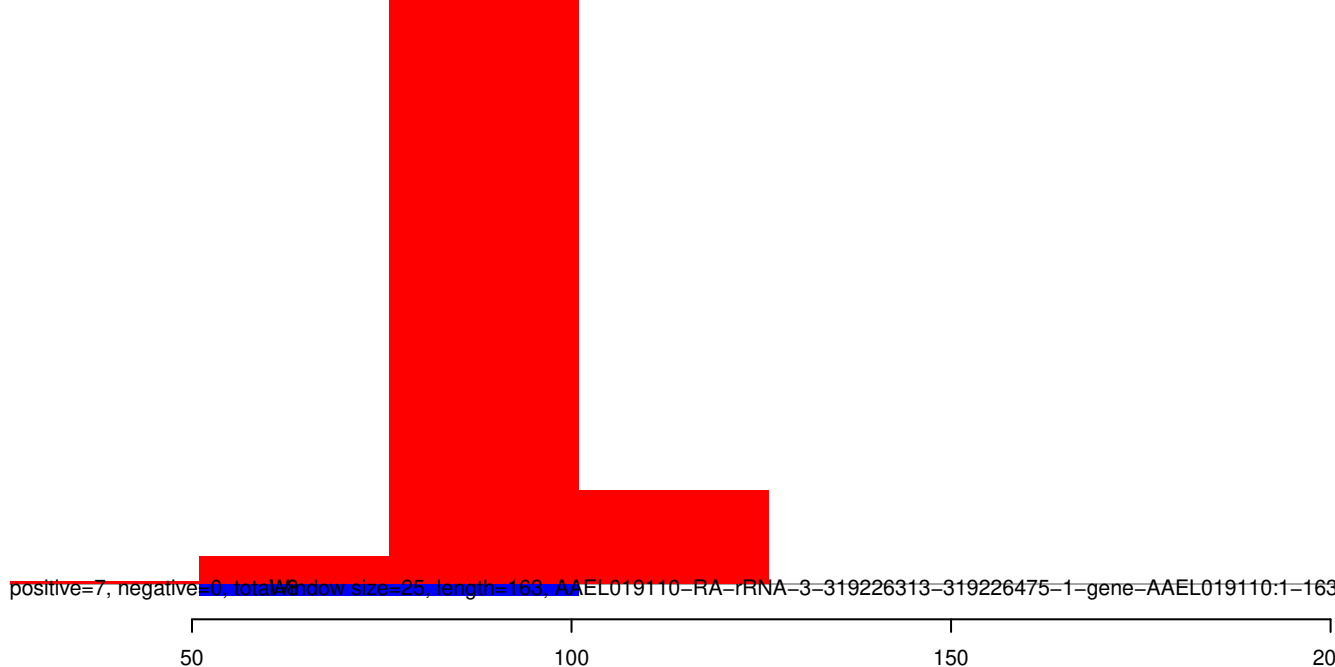
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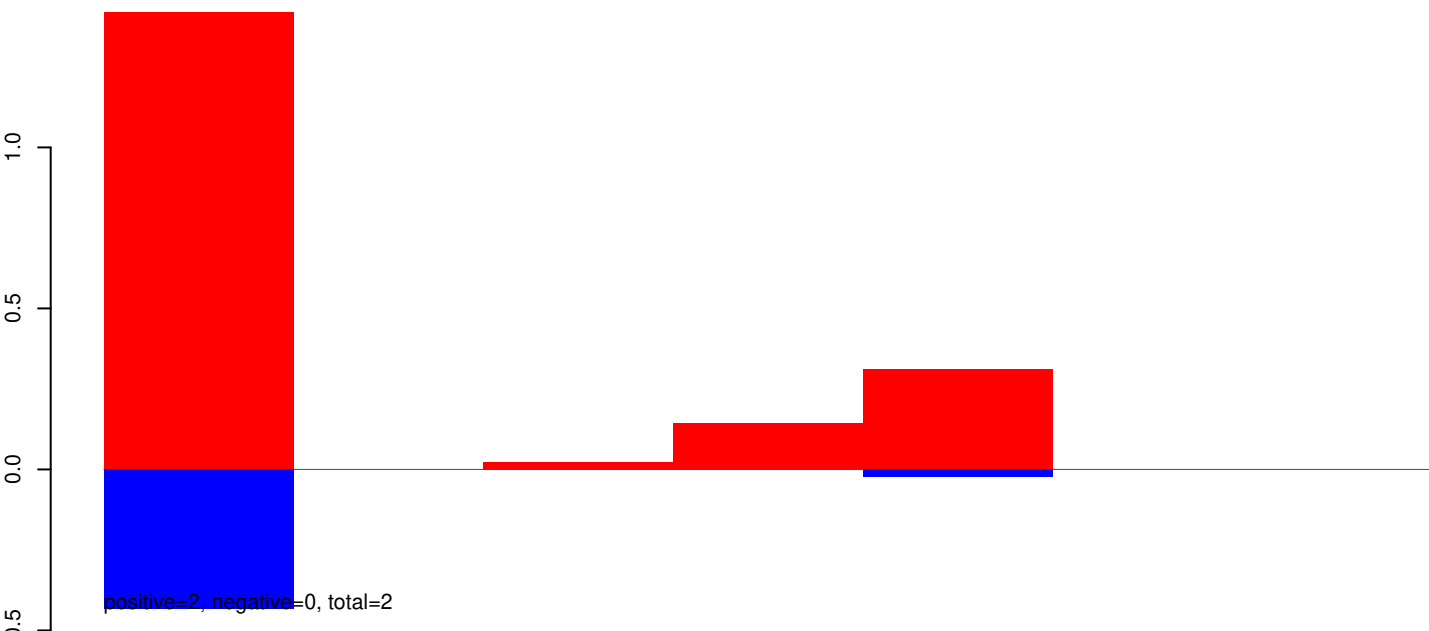
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AeAeg_Aag2_SBV_ES.rep



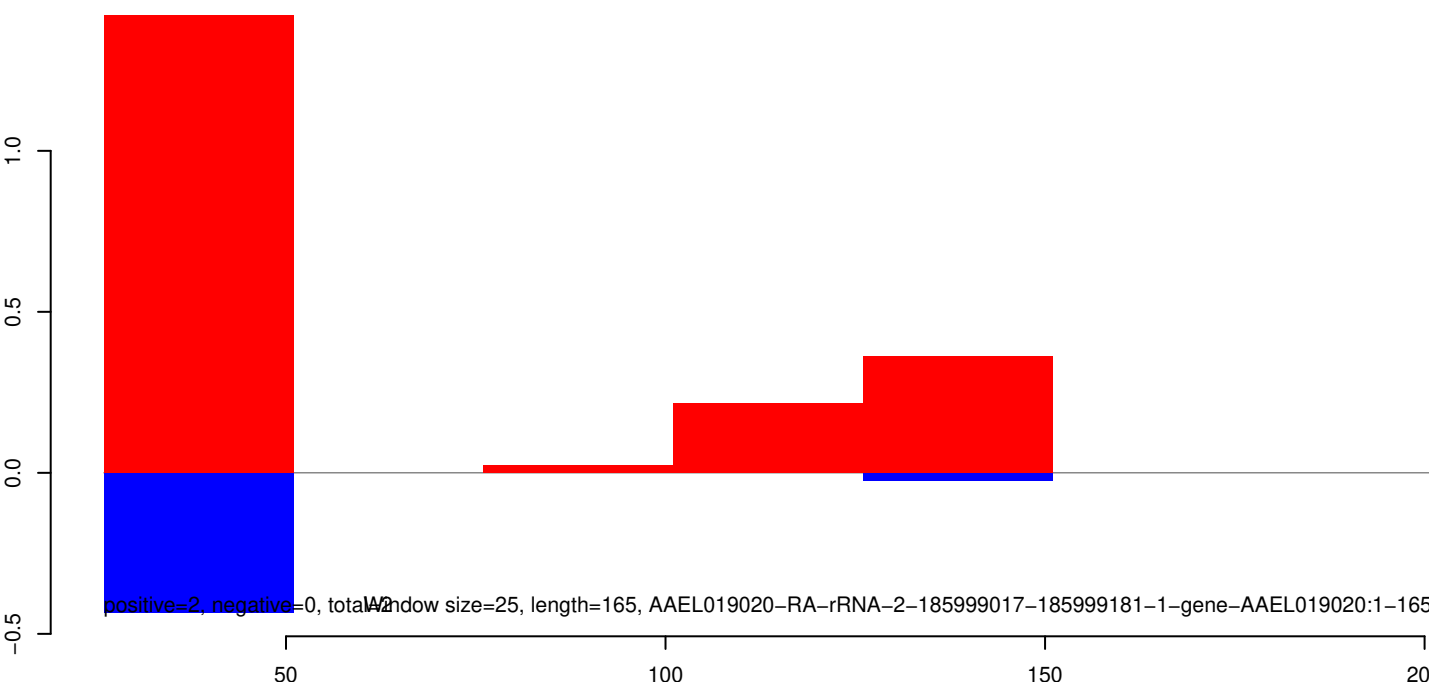
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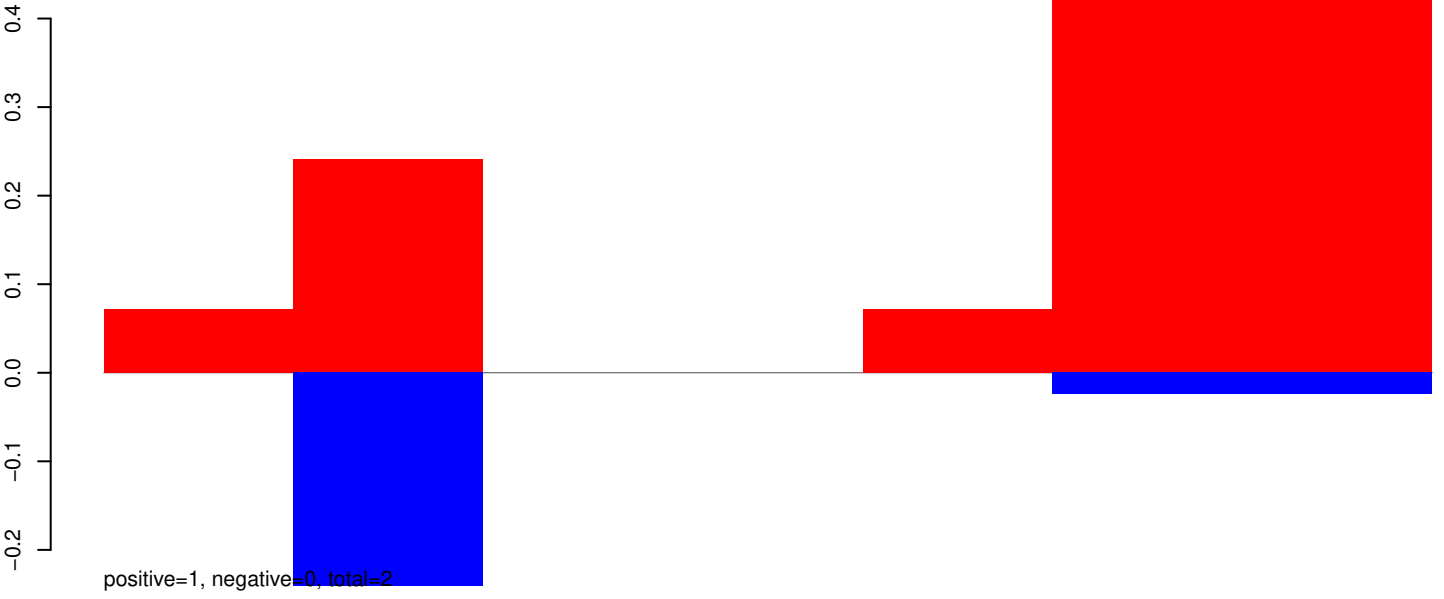
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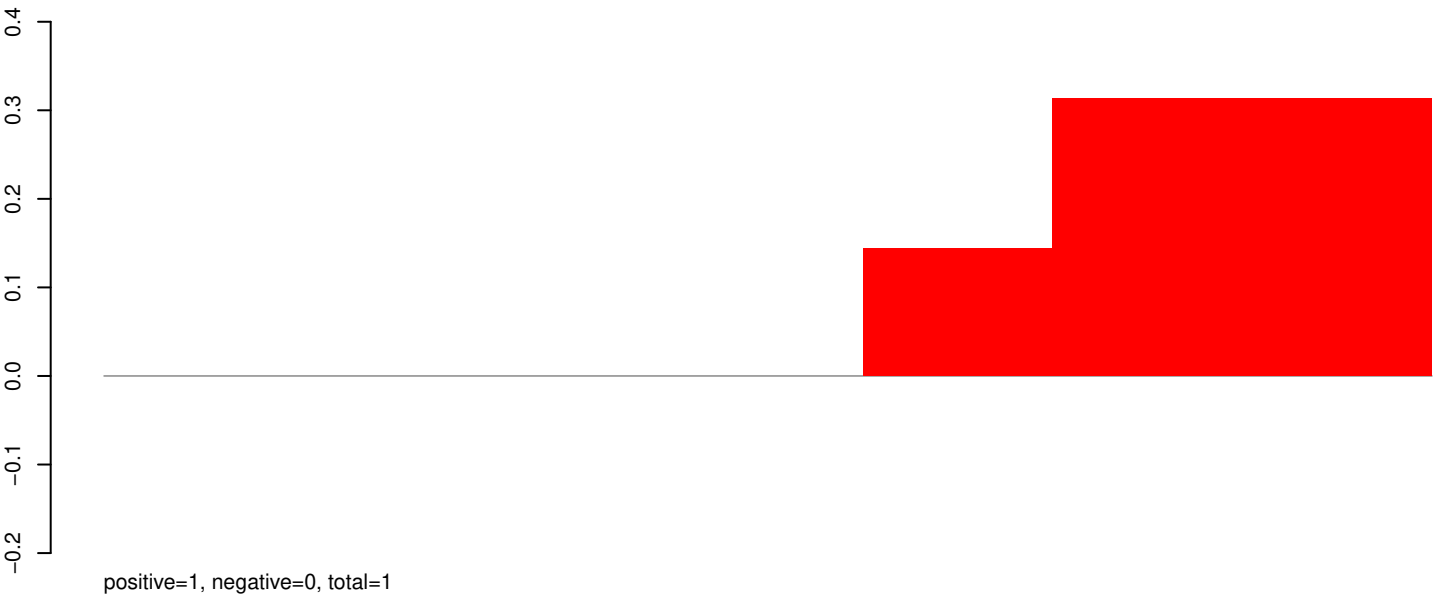
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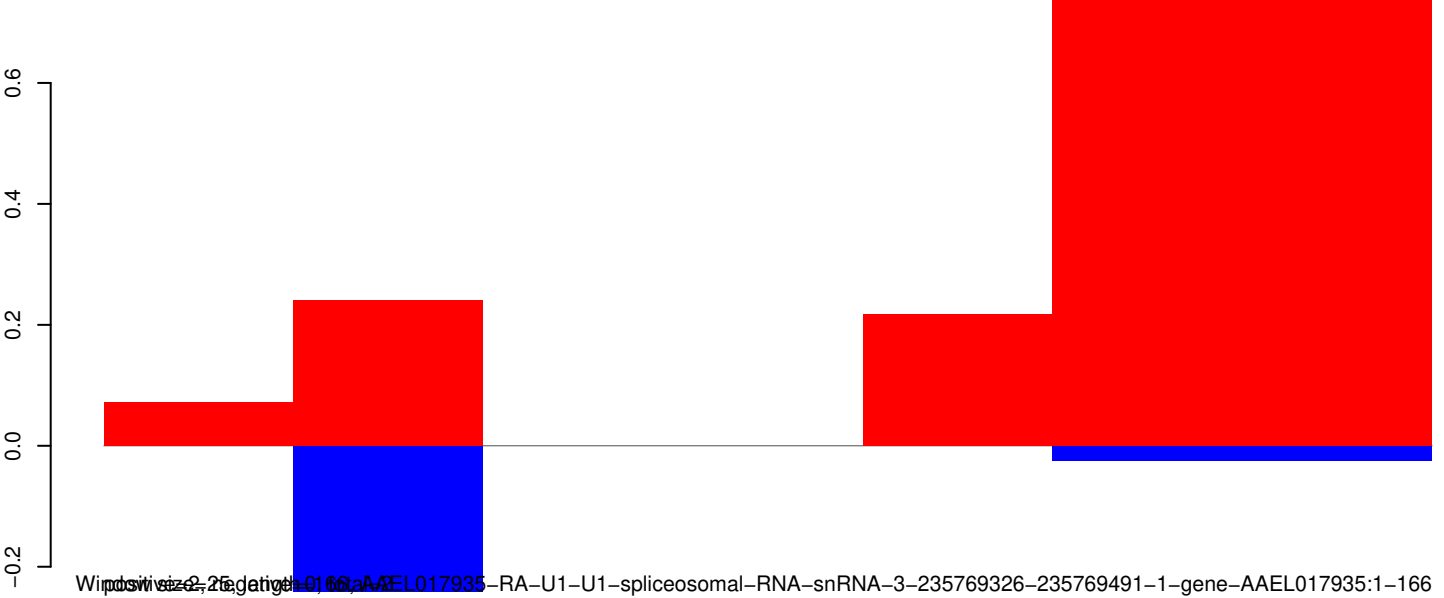
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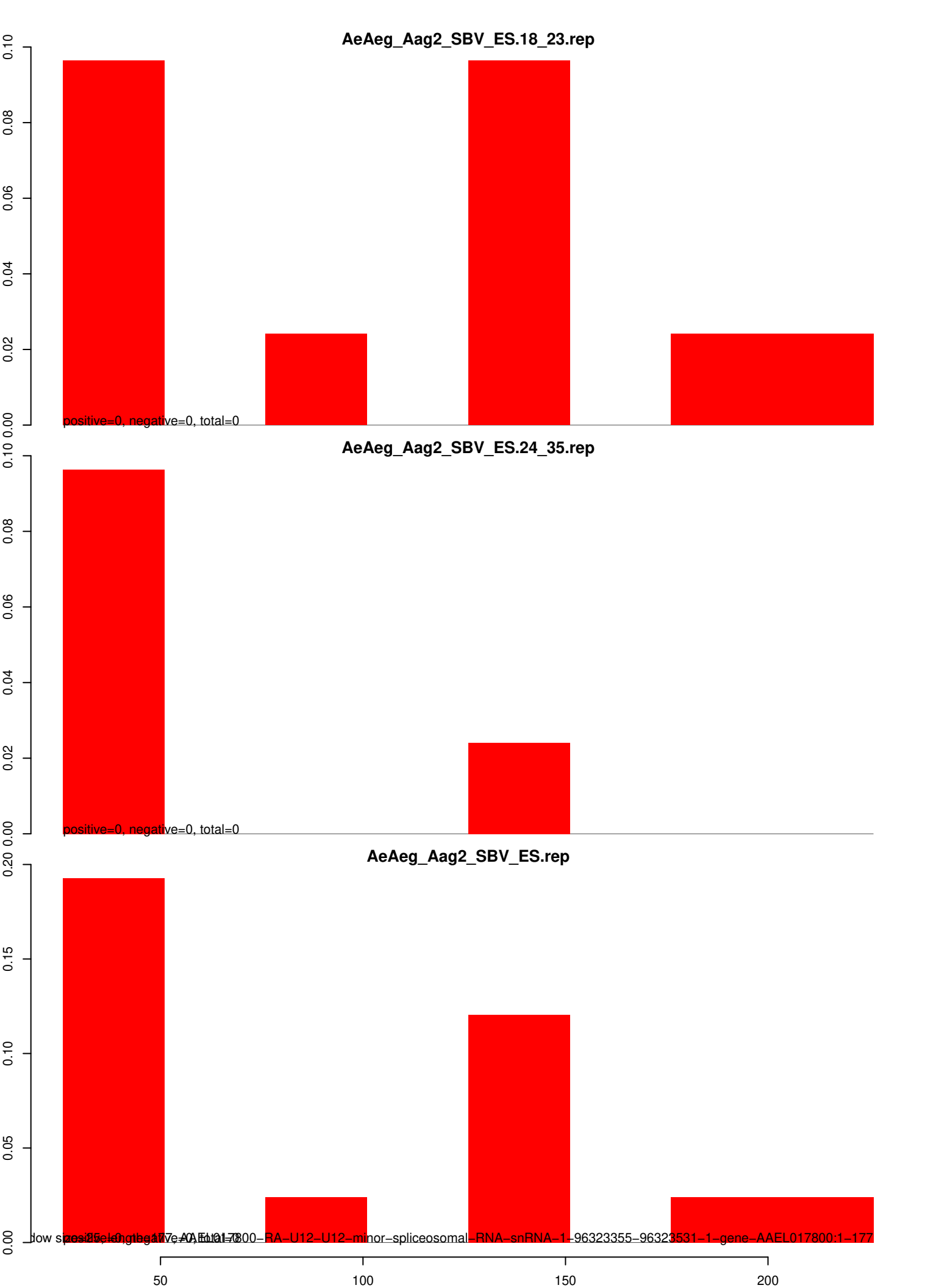
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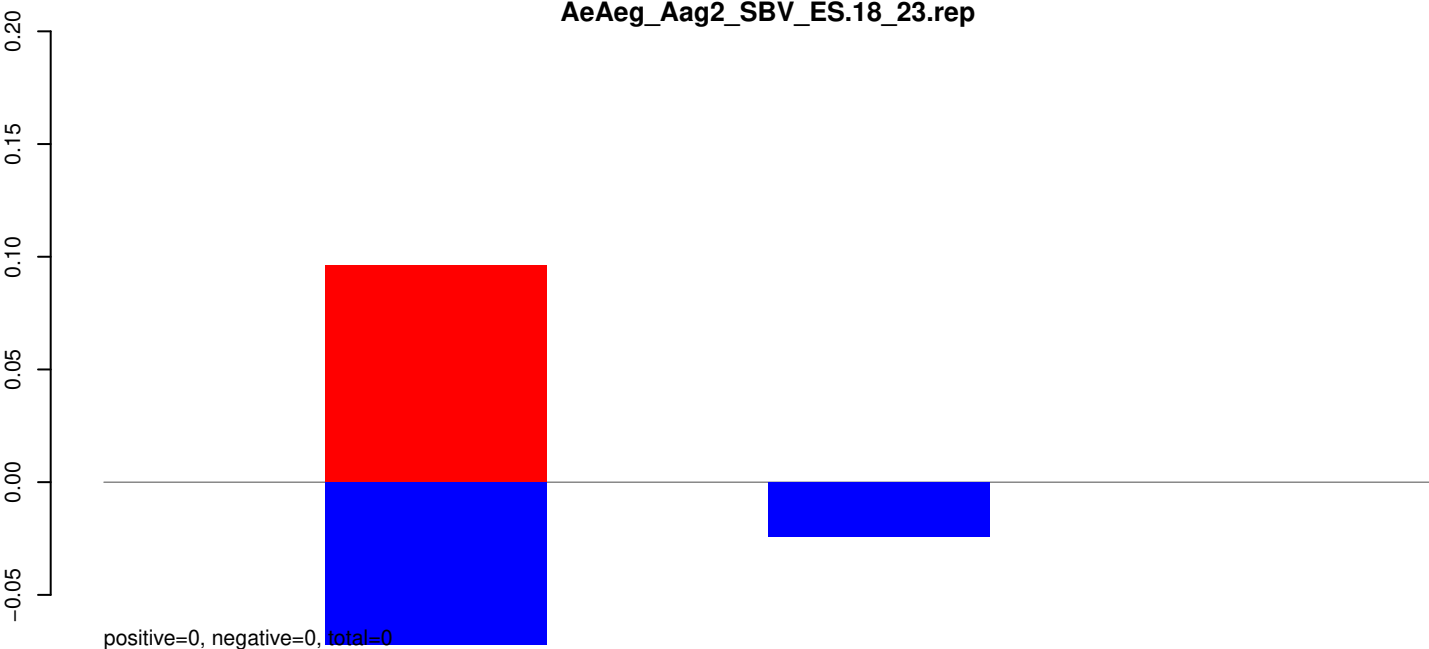
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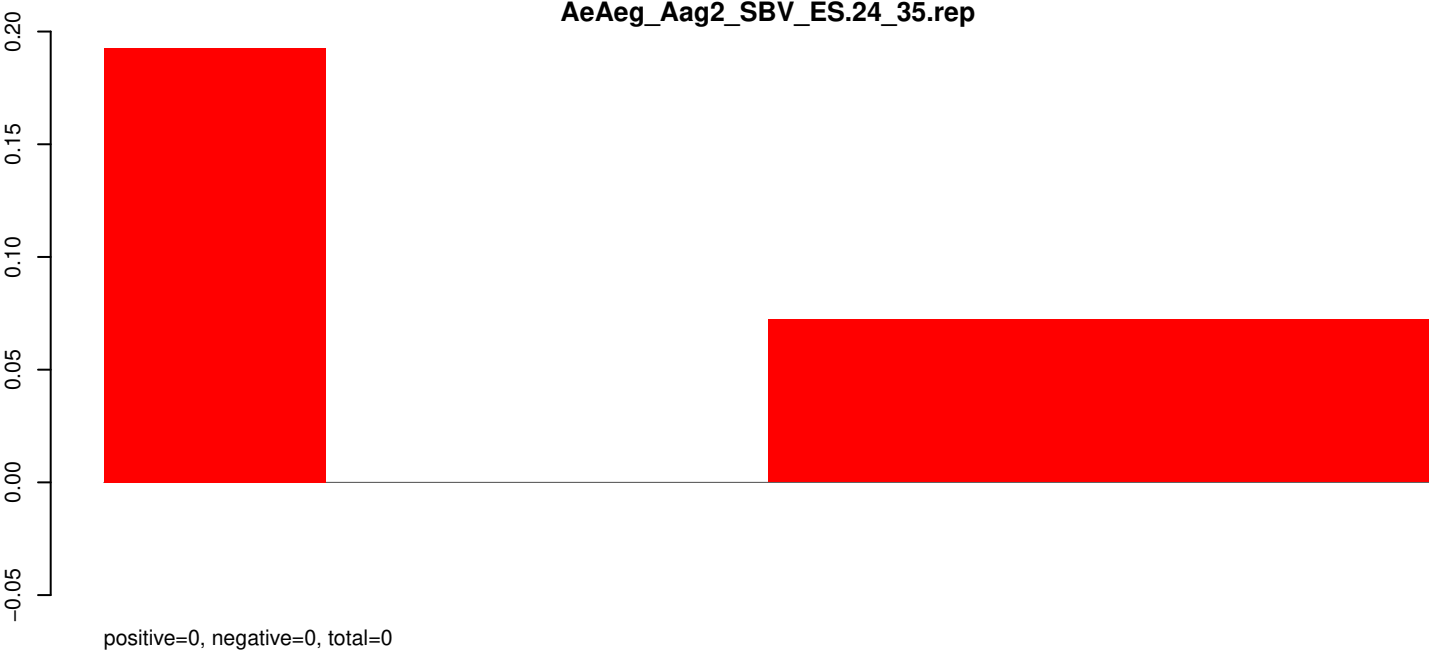
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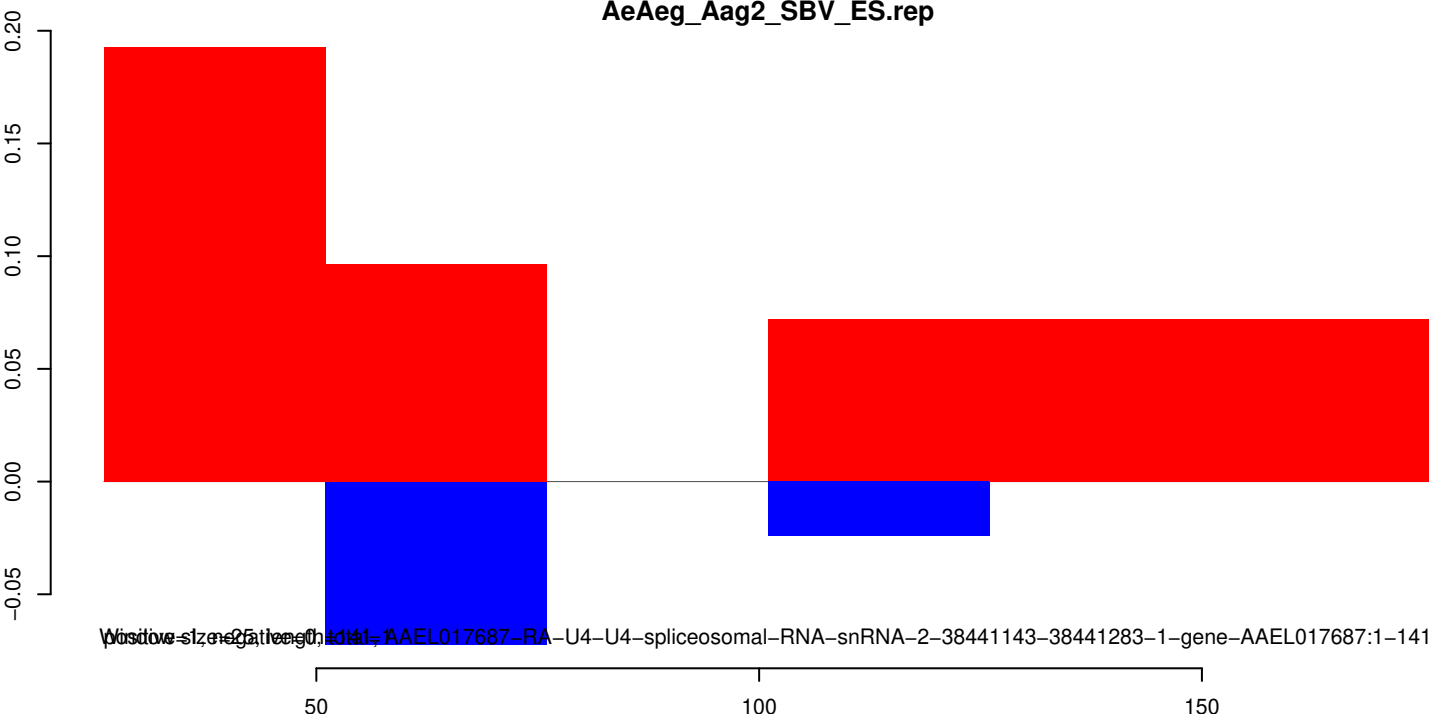
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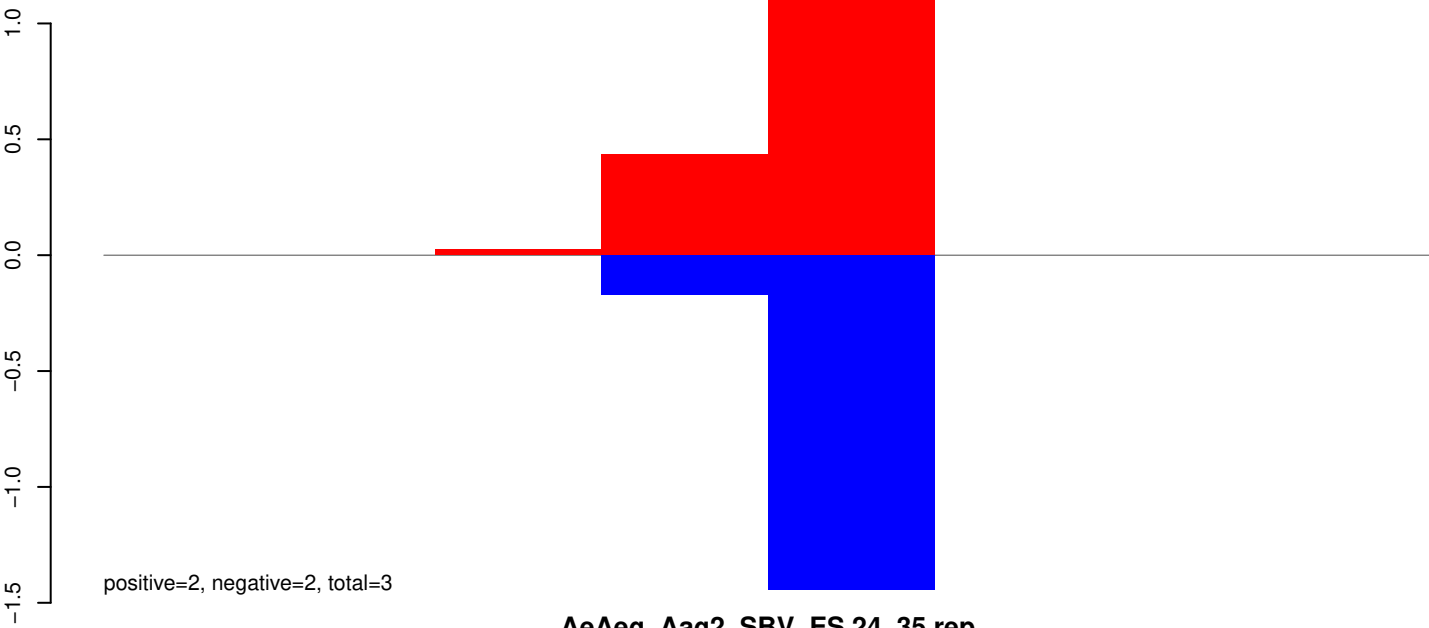
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AeAeg_Aag2_SBV_ES.rep



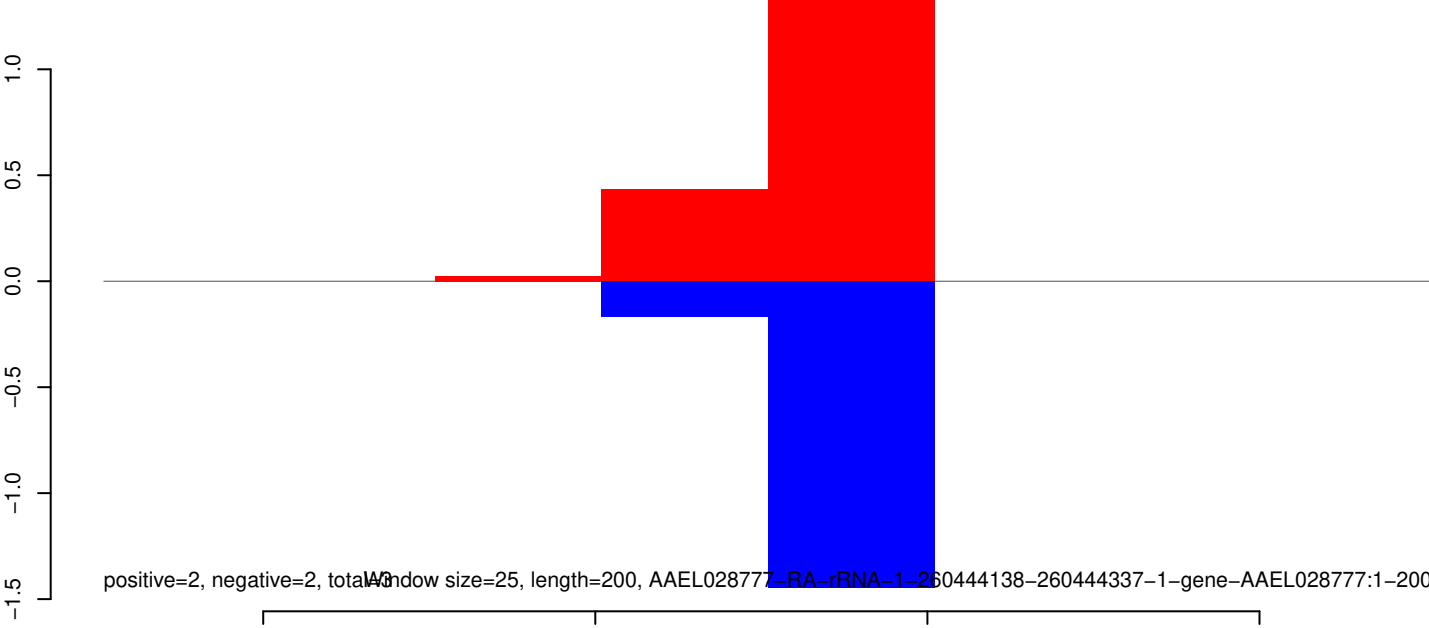
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AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



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

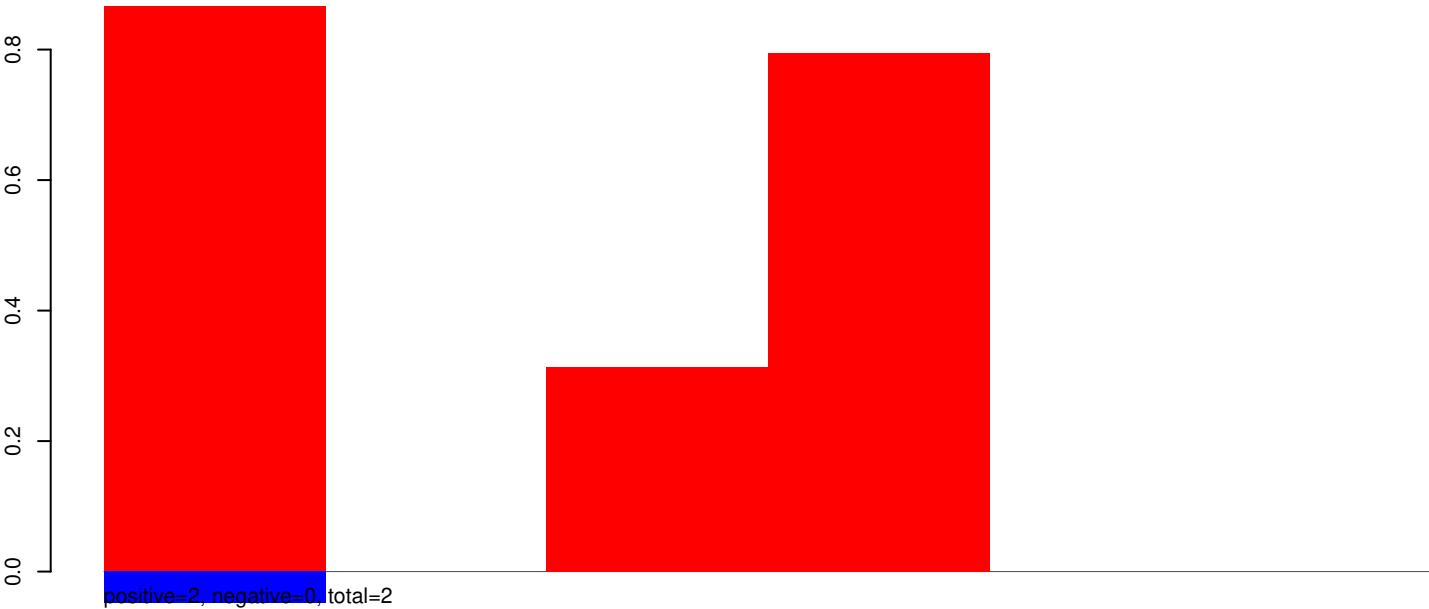
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100

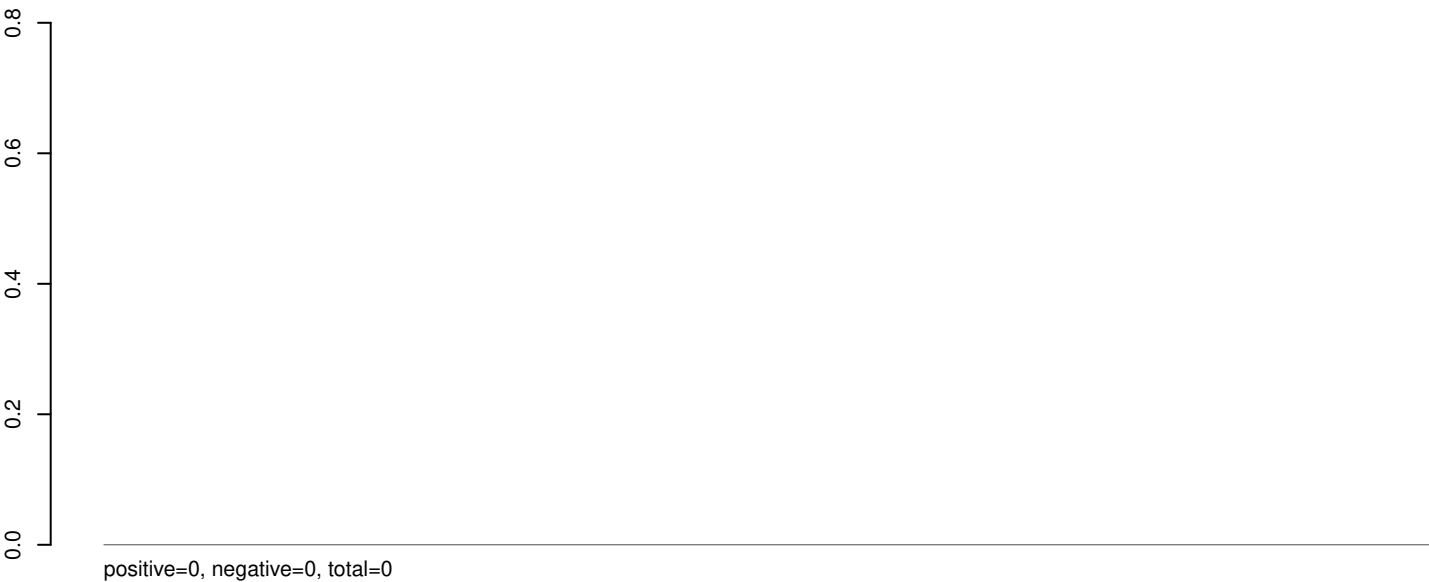
150

200

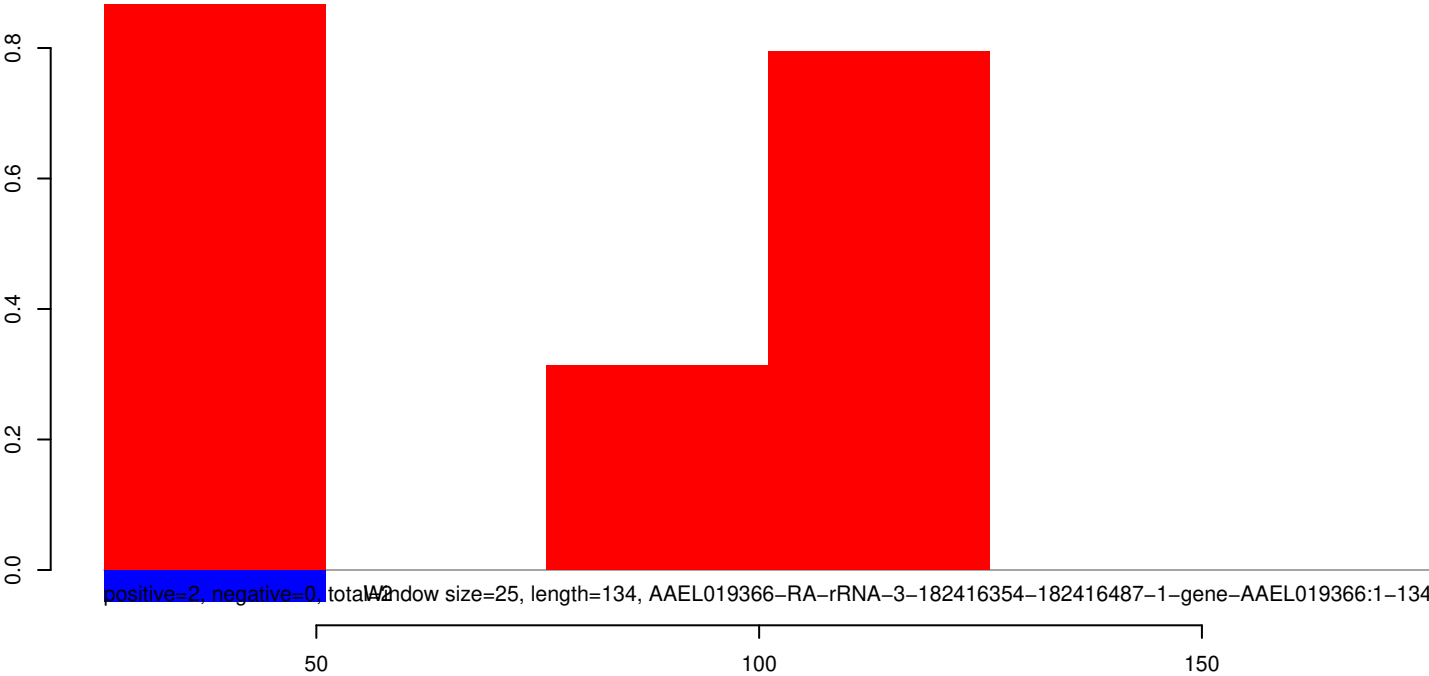
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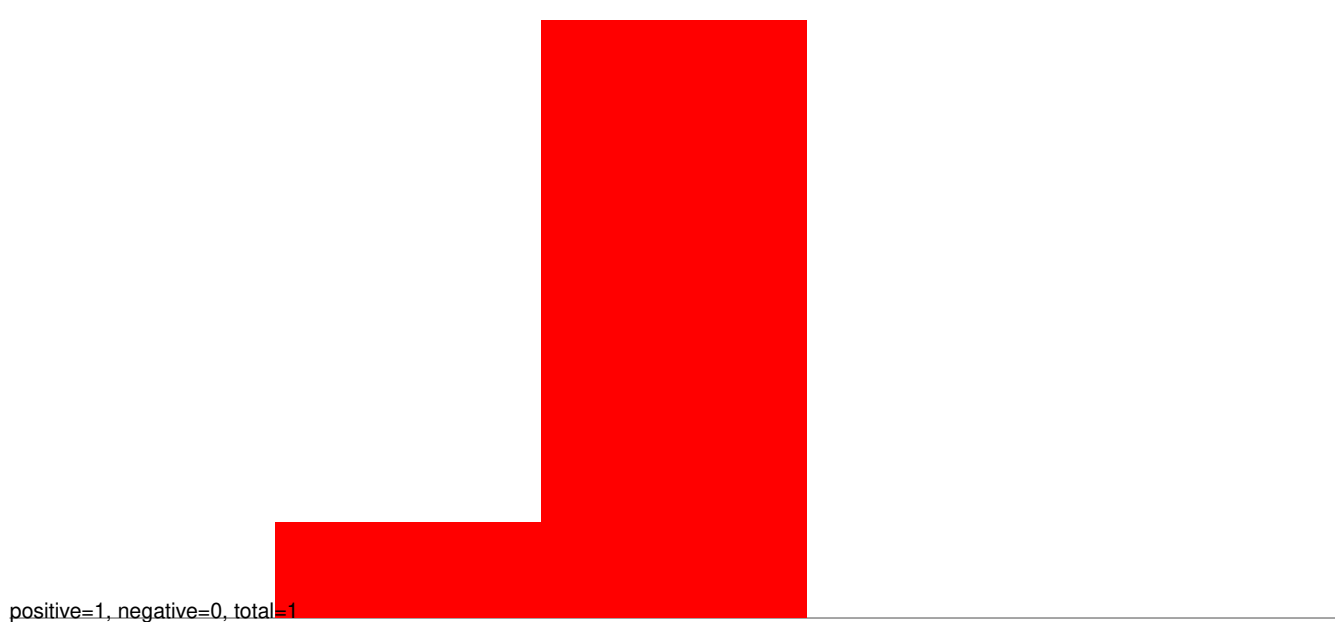
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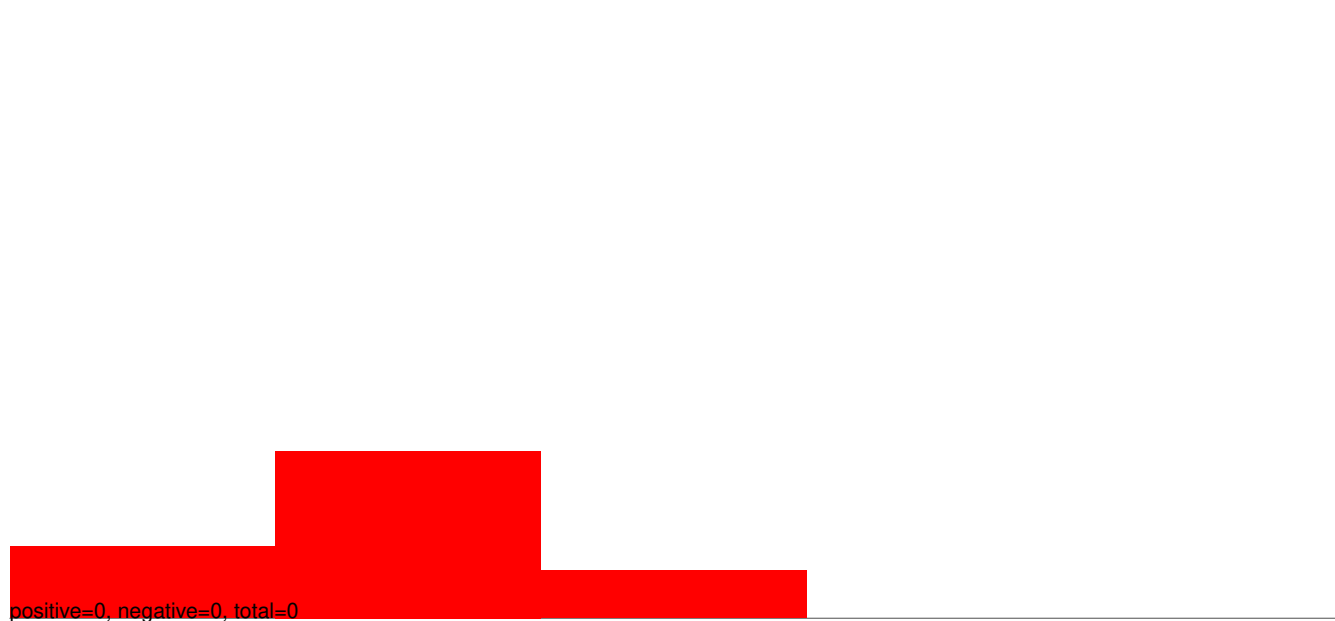
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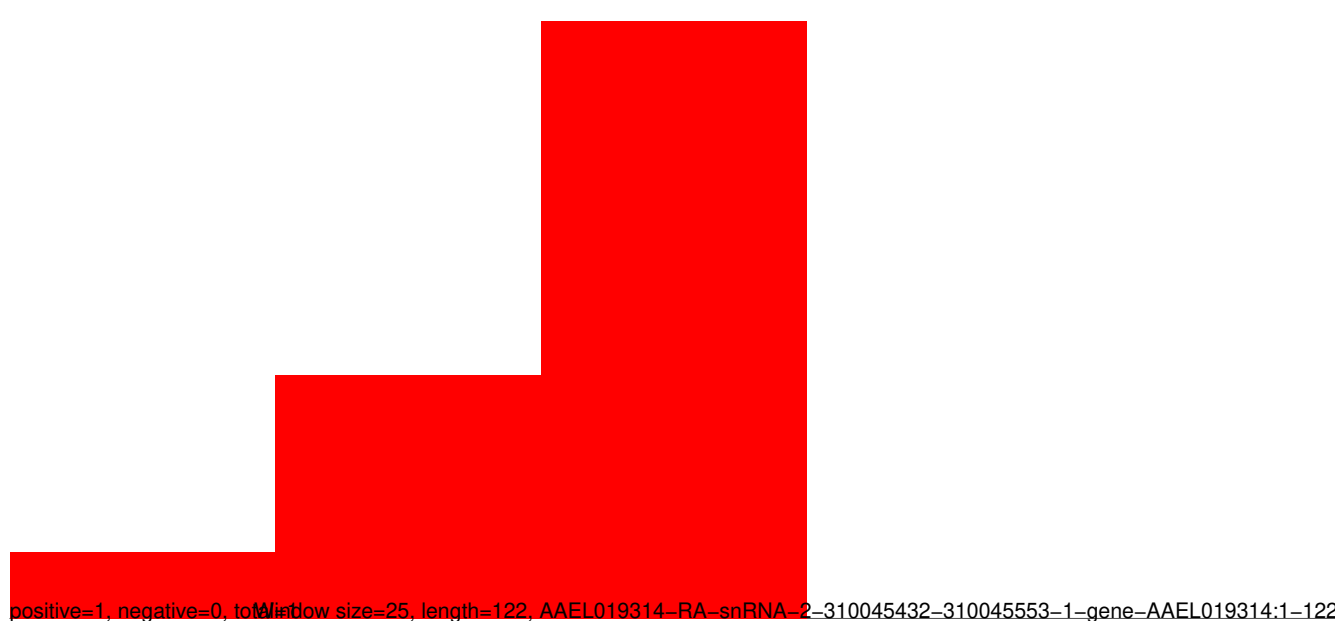
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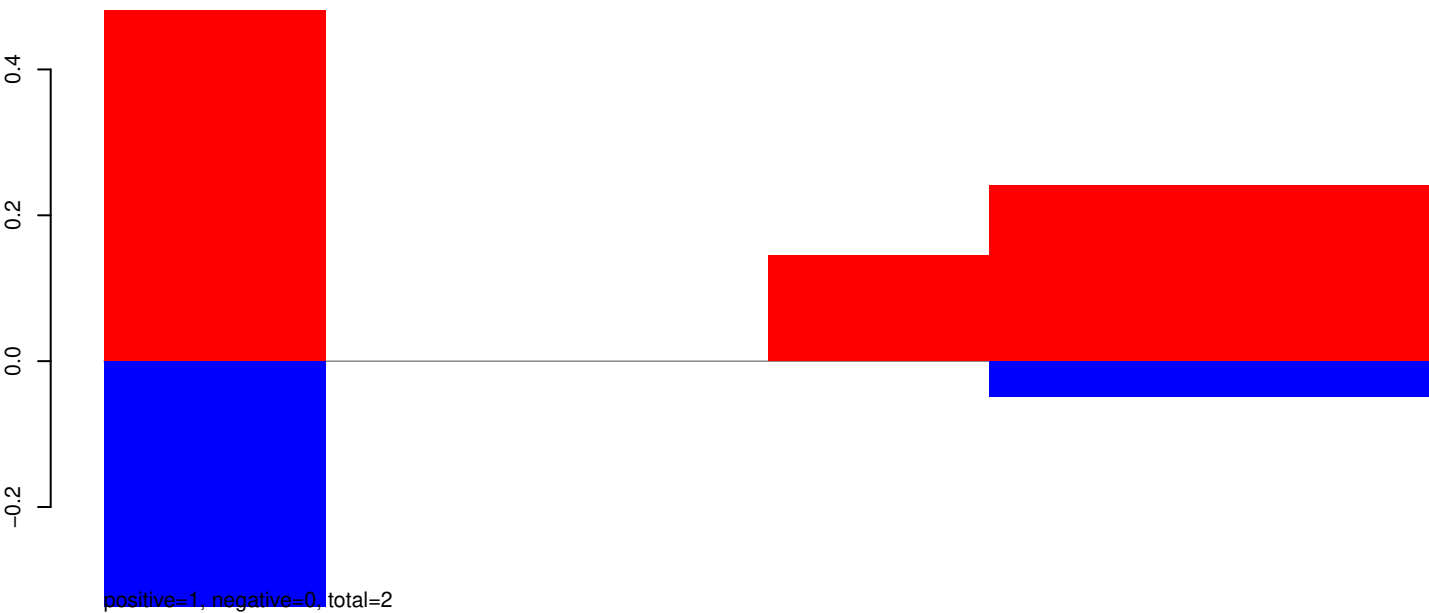


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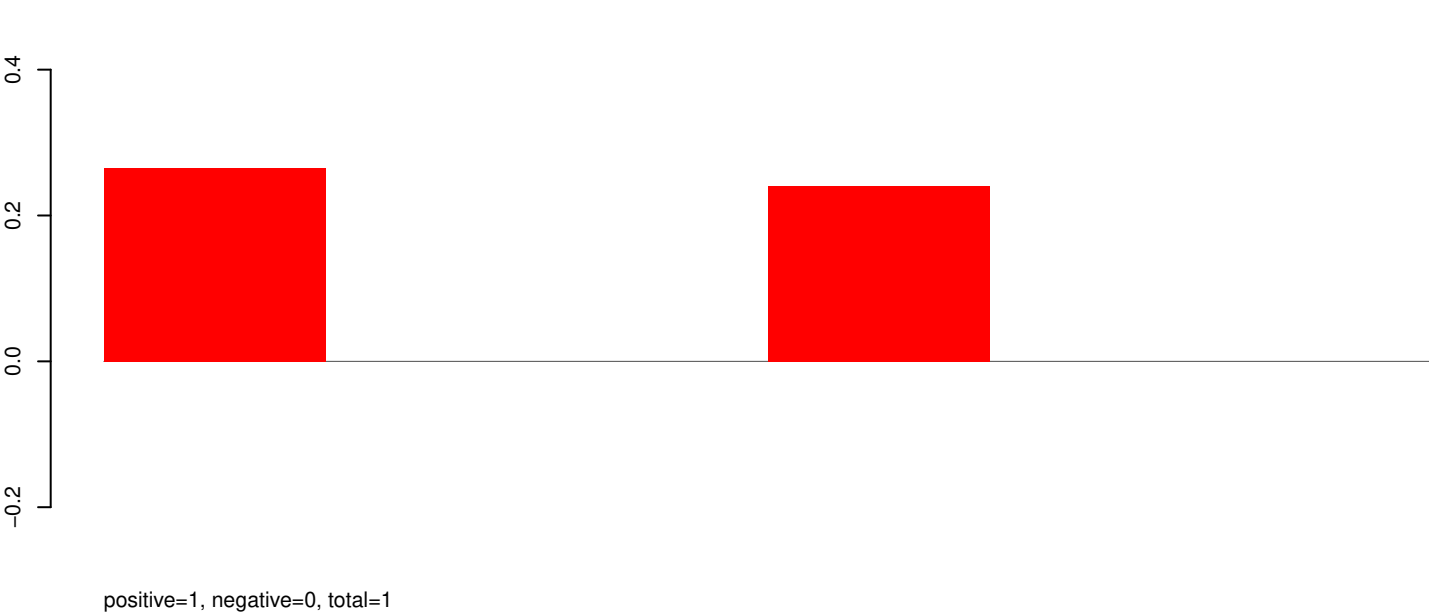


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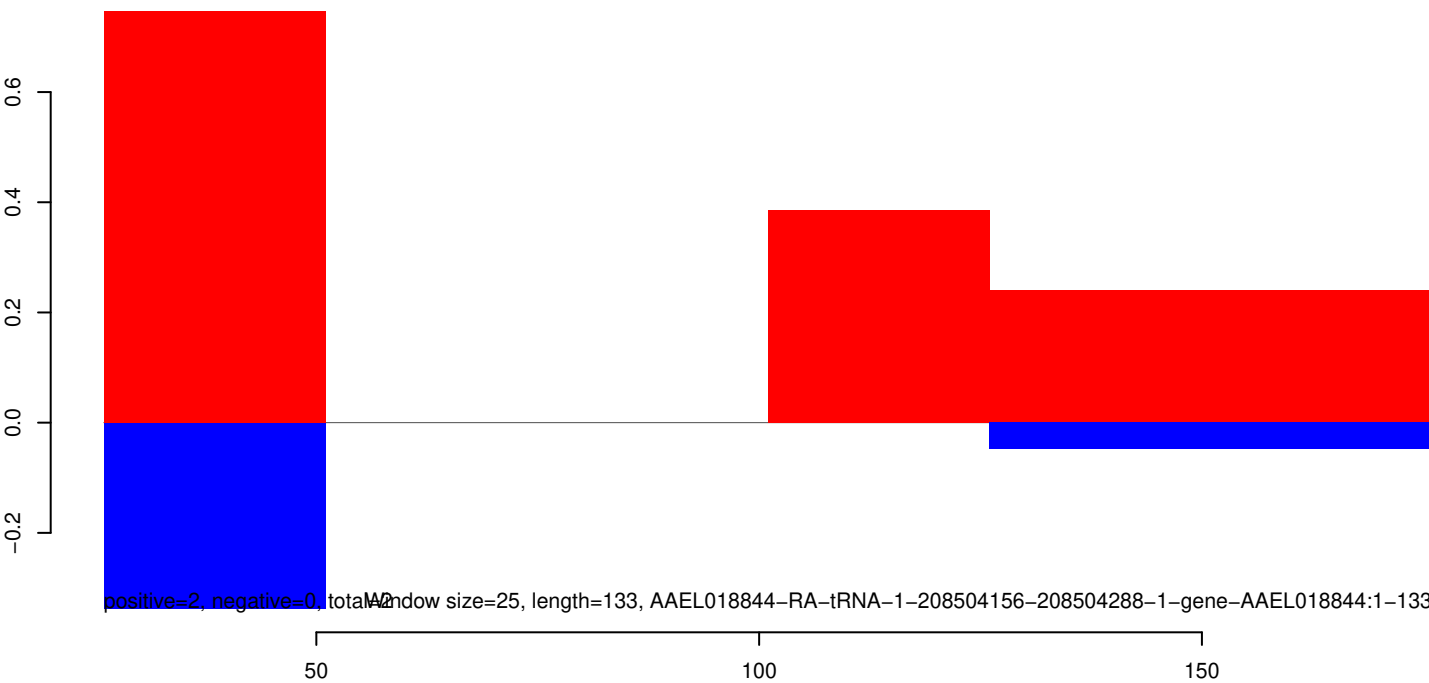
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AeAeg_Aag2_SBV_ES.24_35.rep



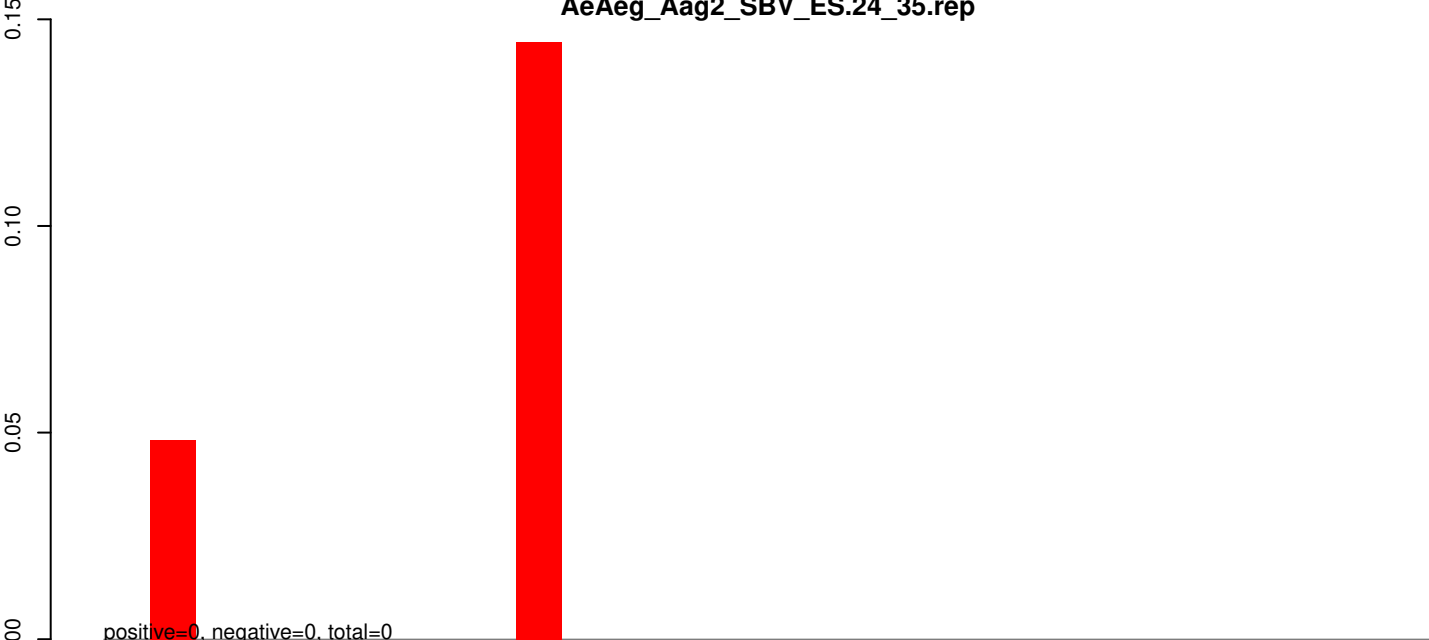
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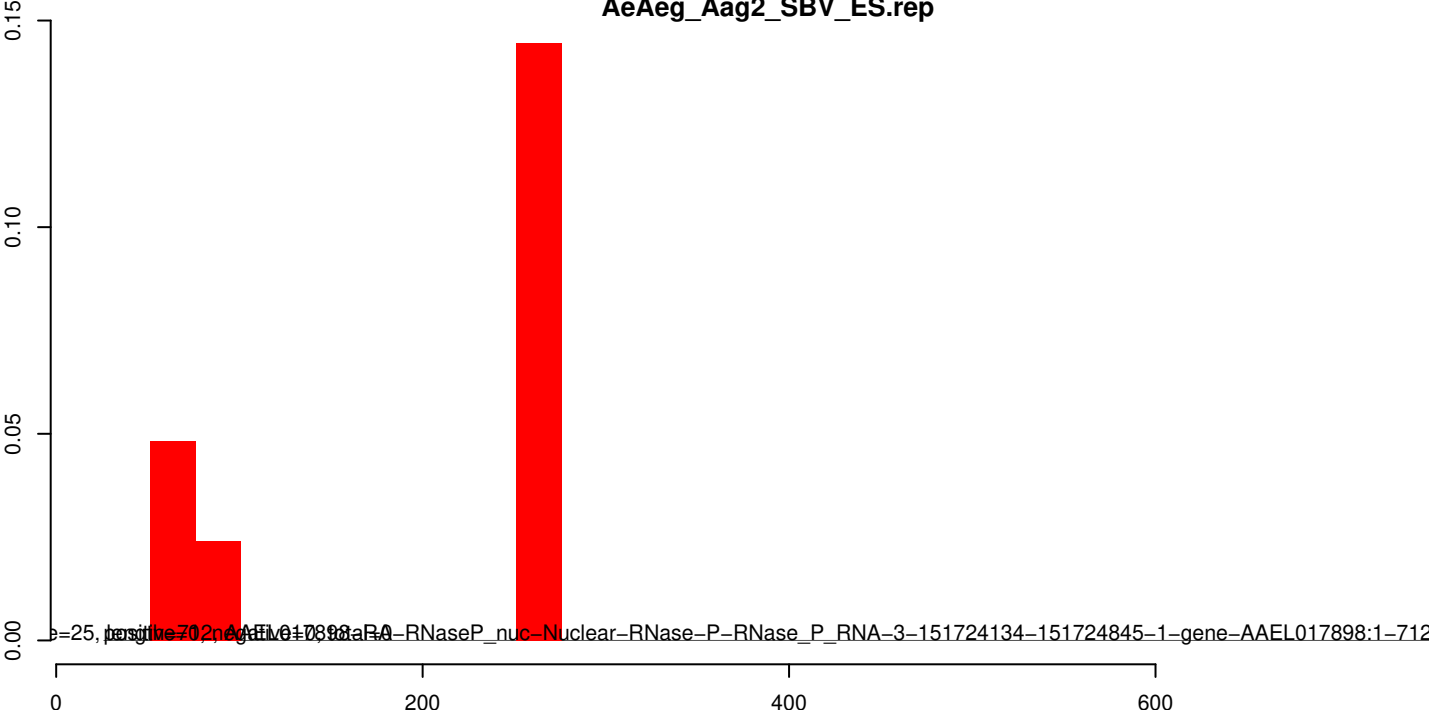
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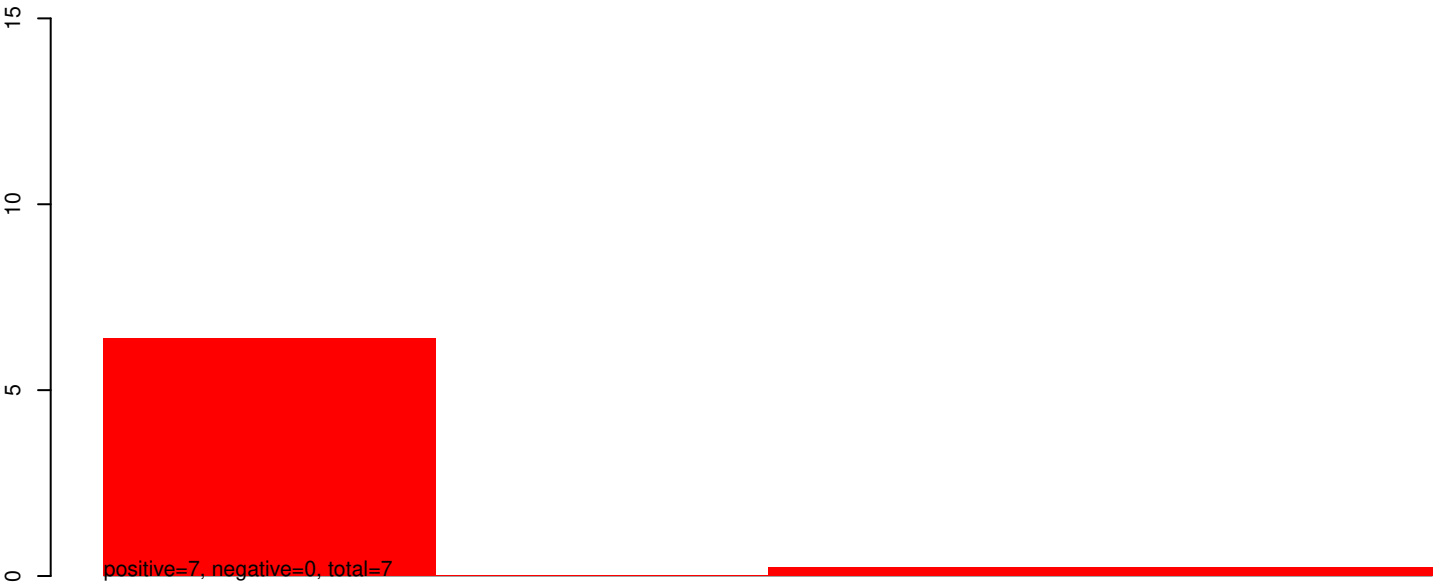
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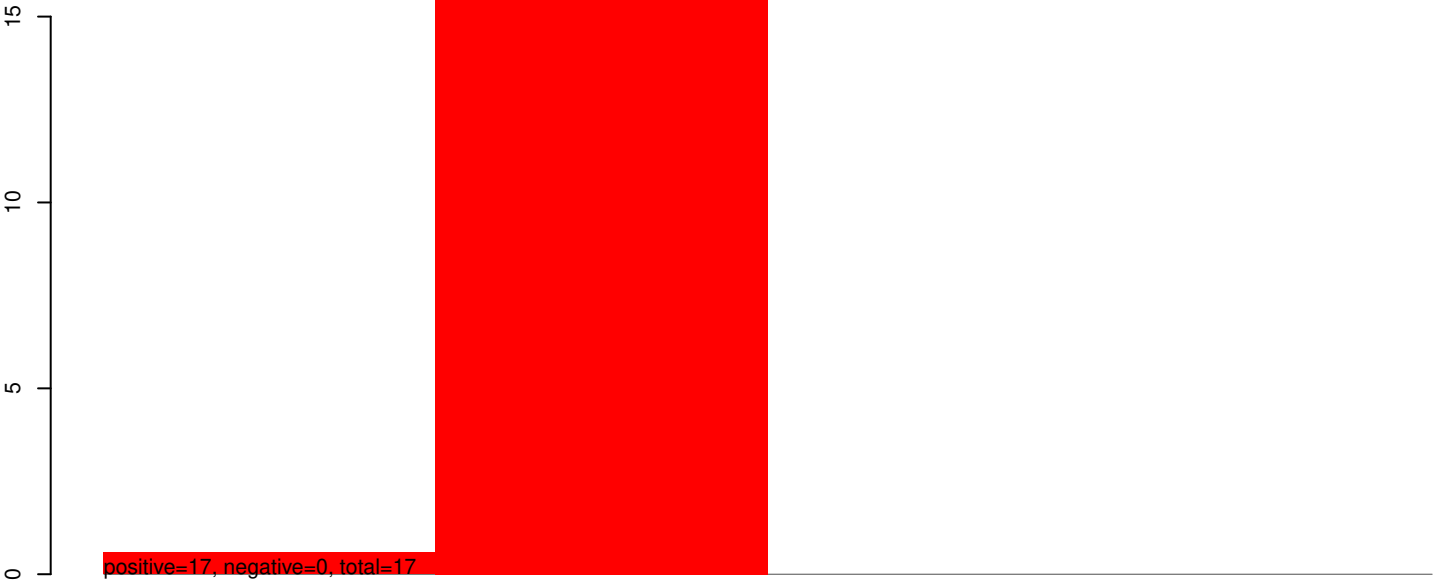
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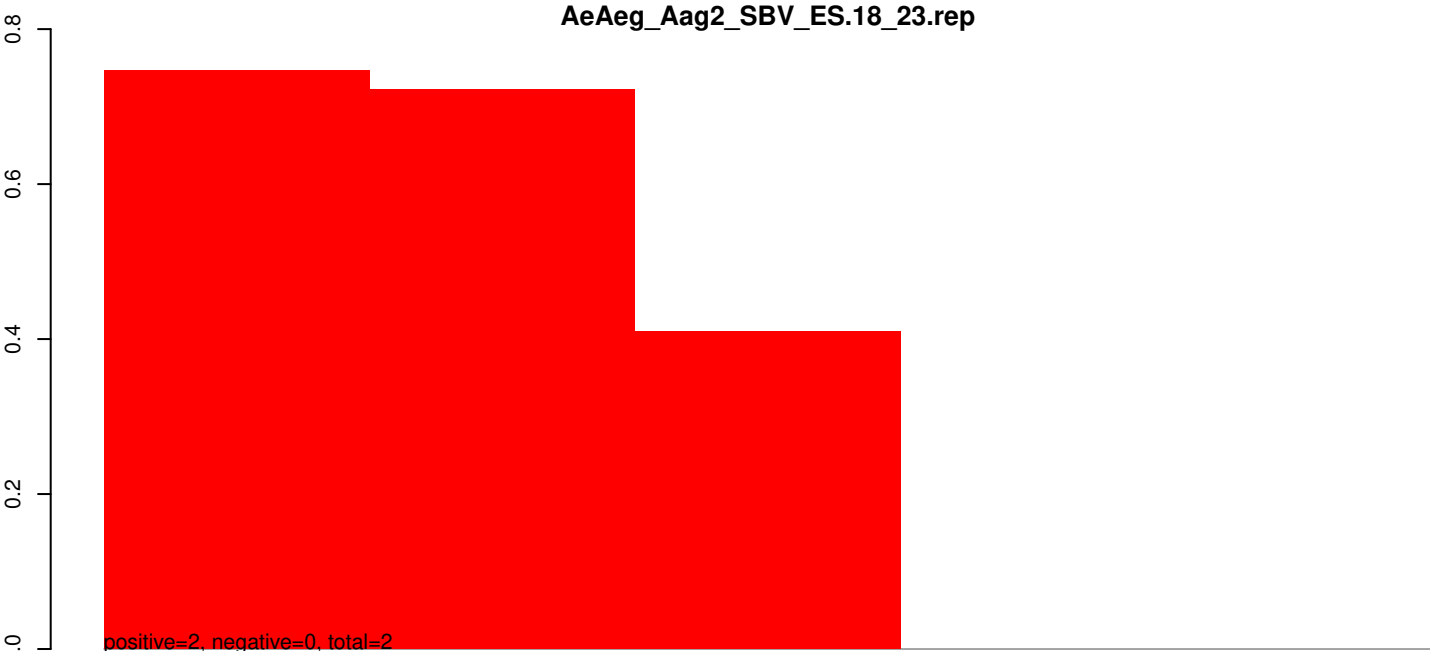


AeAeg_Aag2_SBV_ES.rep



31, AAE017843.23, AAg2, SaA2382-Small nucleolar RNA-Me28S-Am982-snoRNA-1-30439572-30439652-1-gene-AAEL017843:1-81

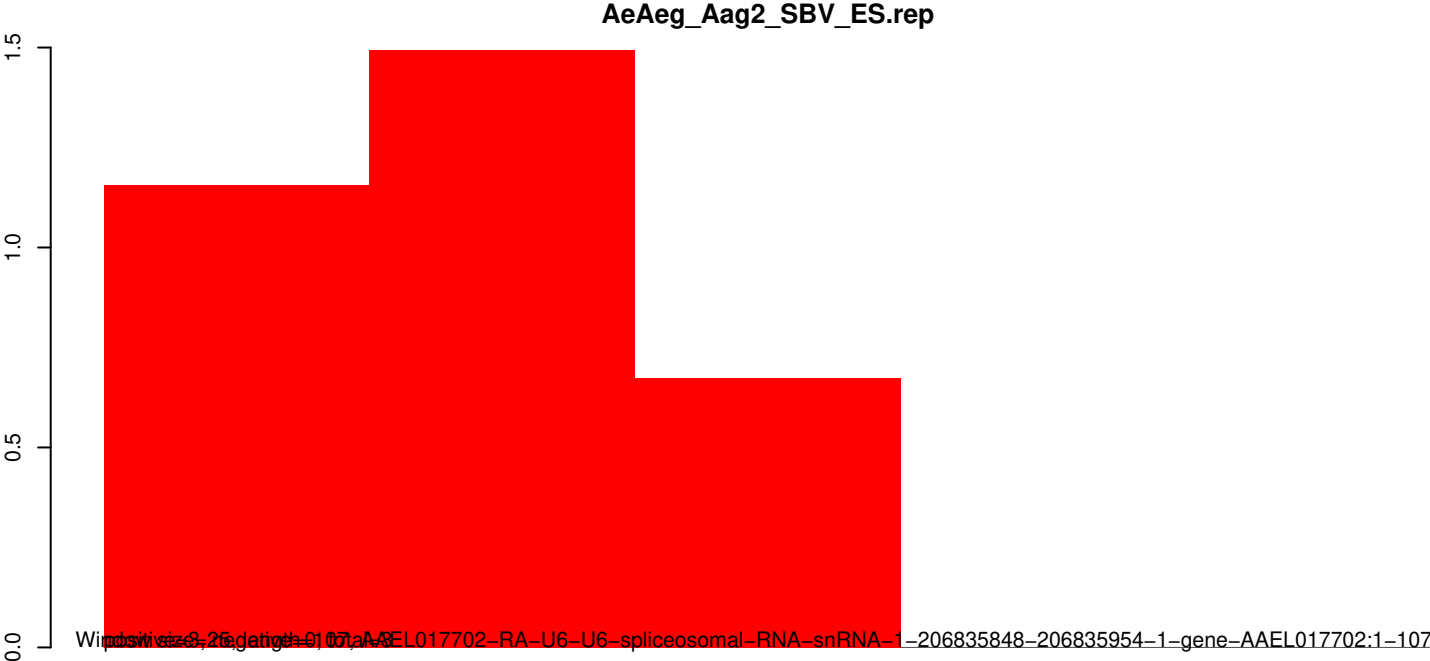
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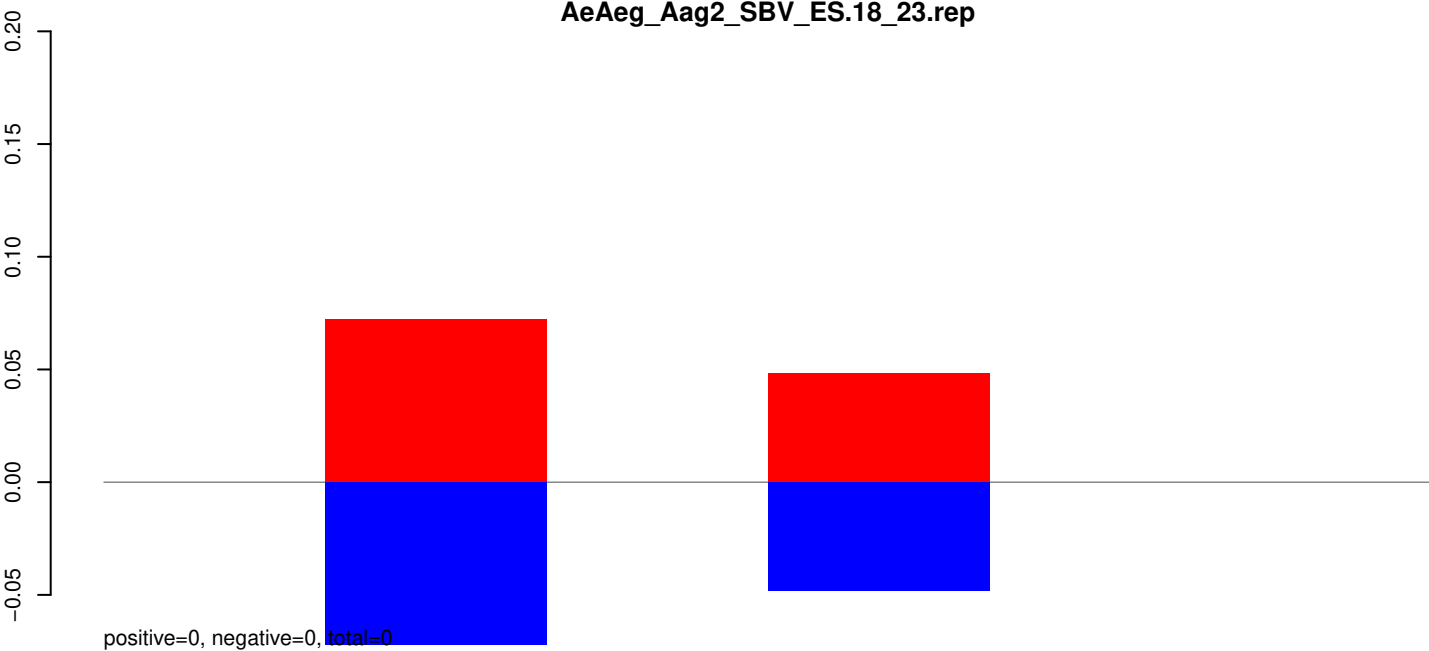


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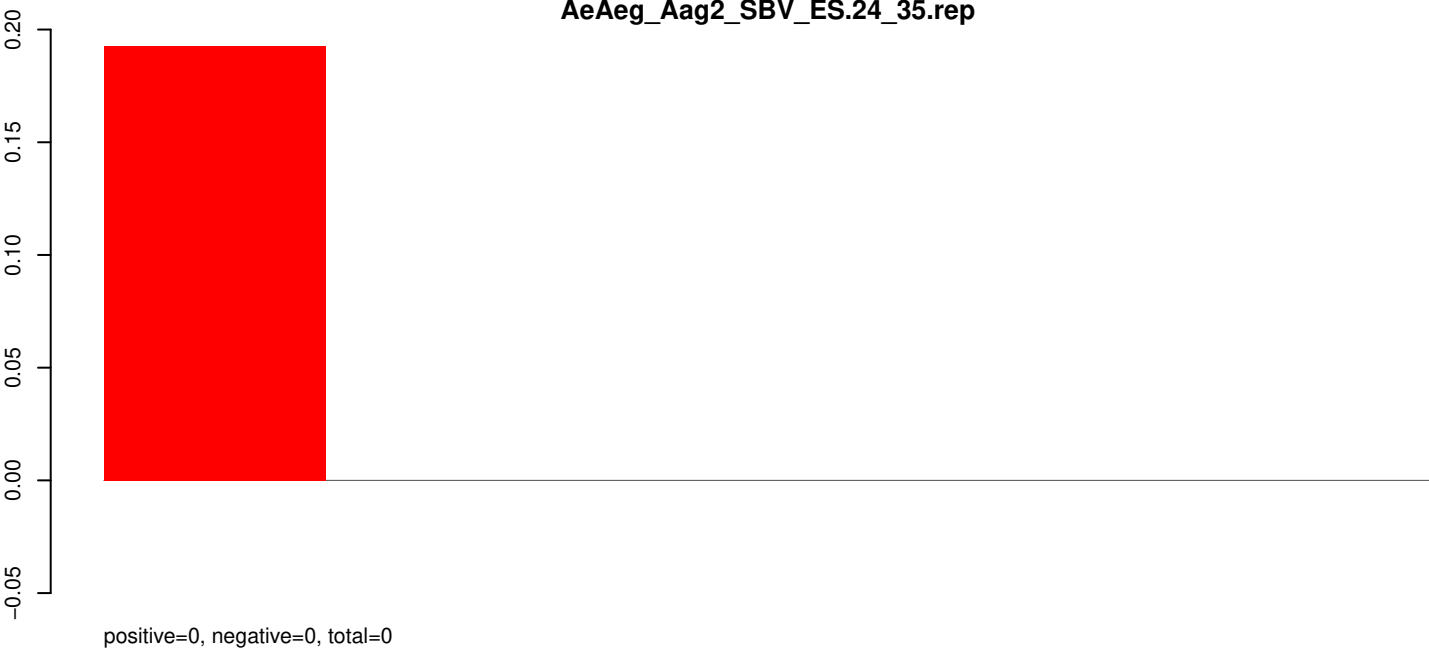


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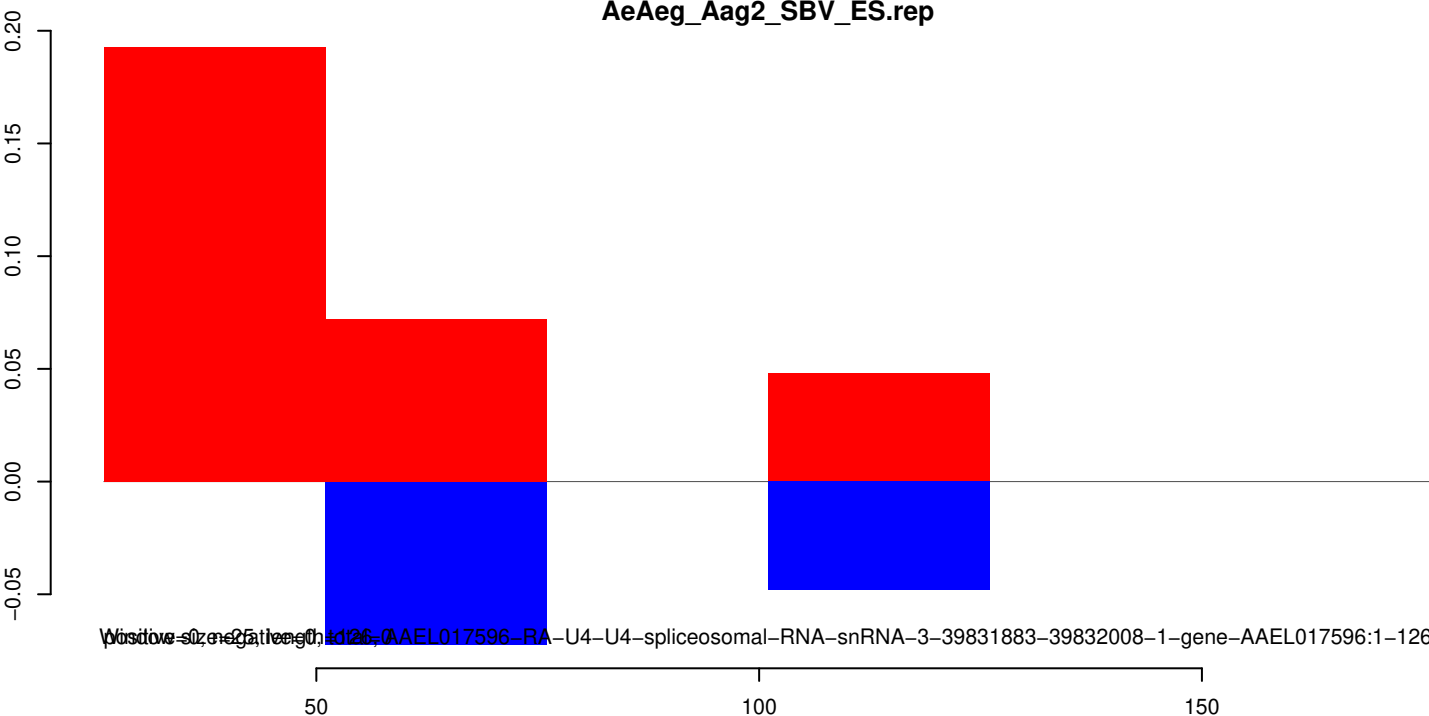
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AeAeg_Aag2_SBV_ES.rep



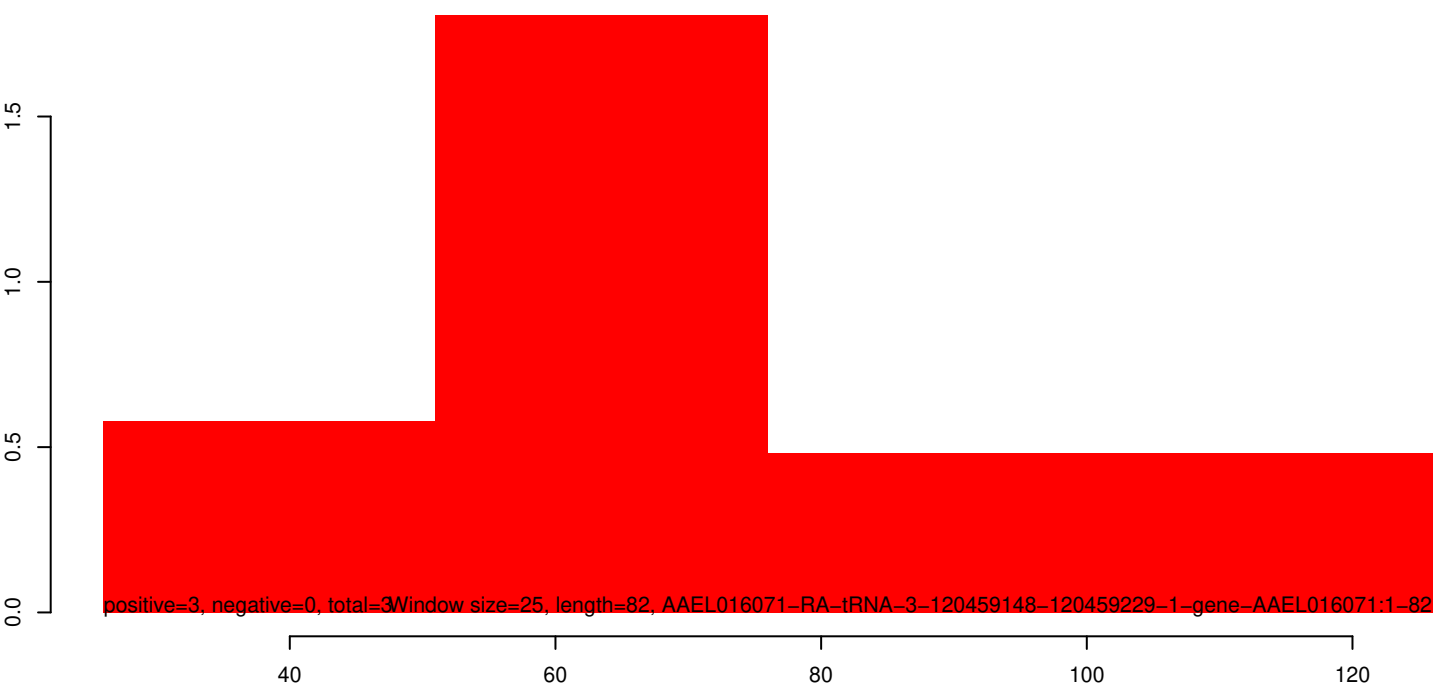
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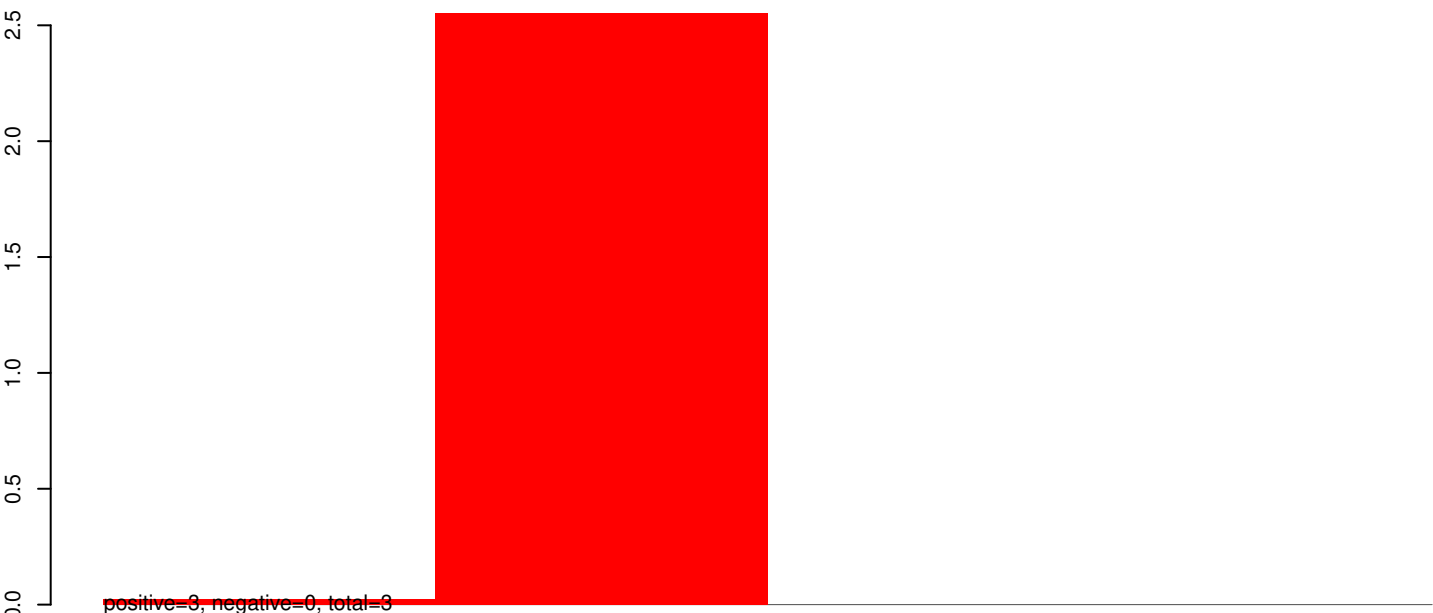
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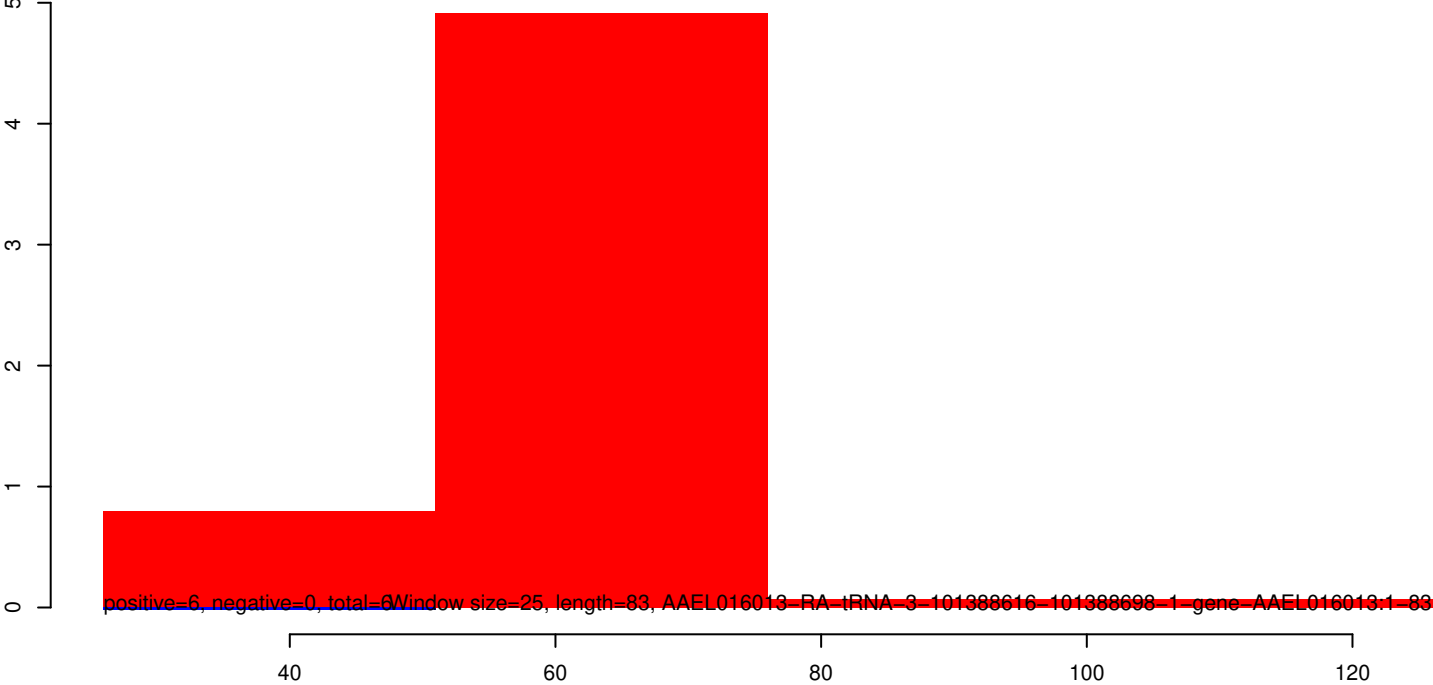
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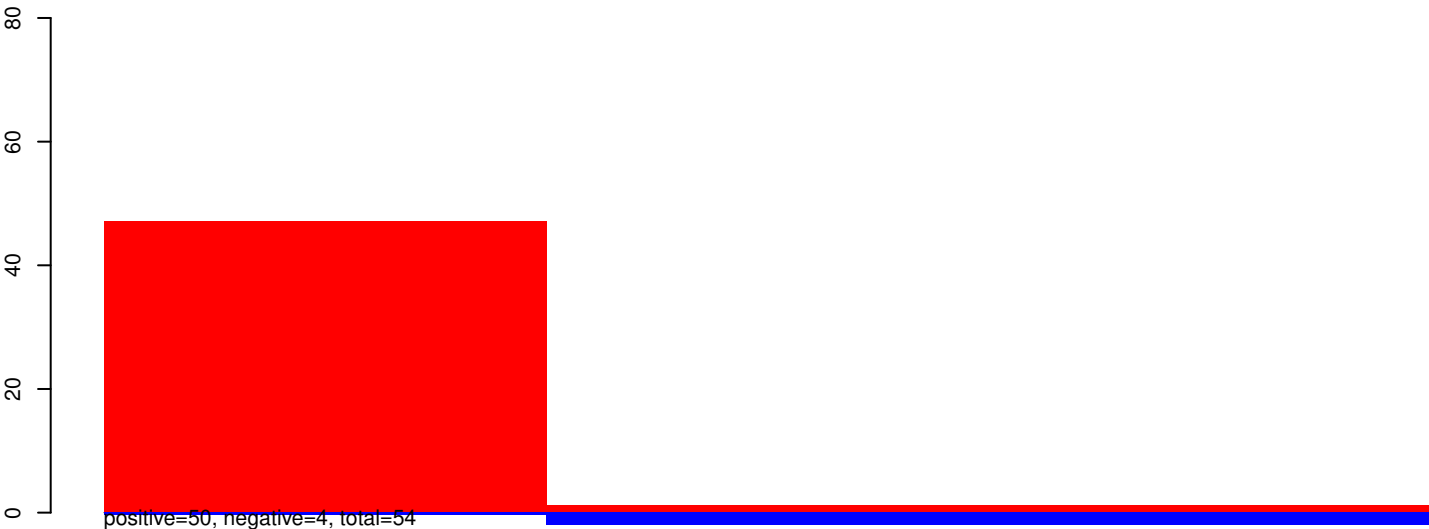
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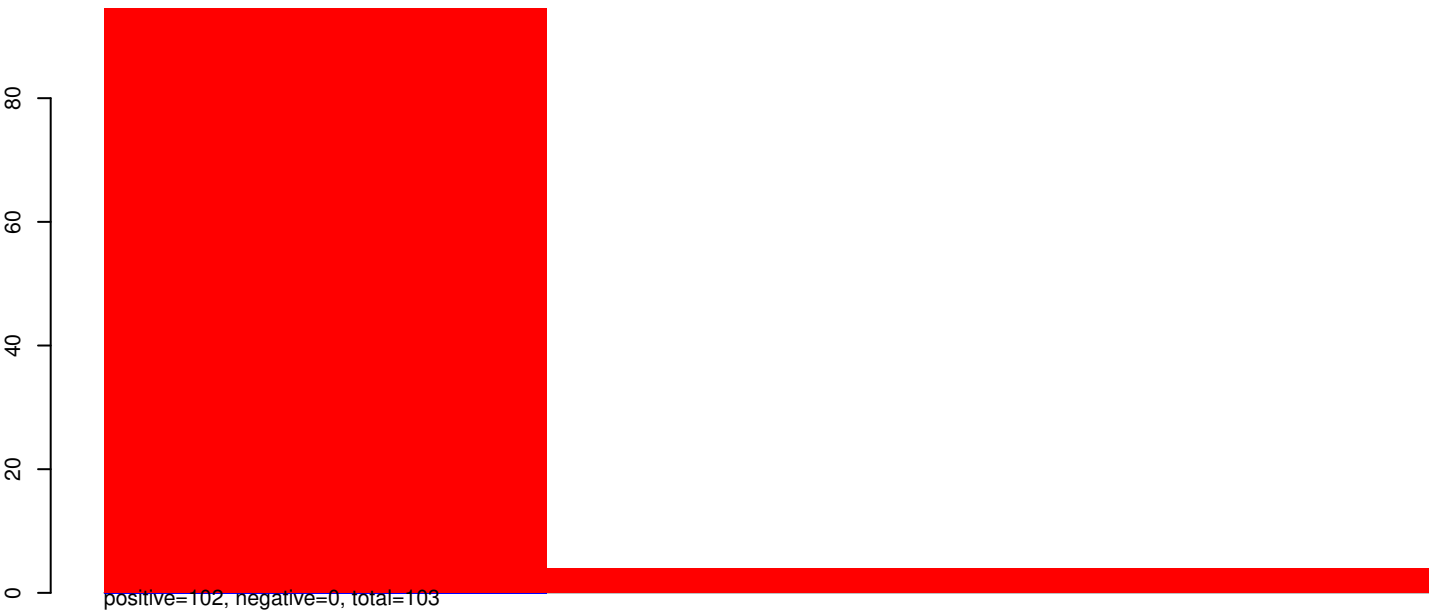
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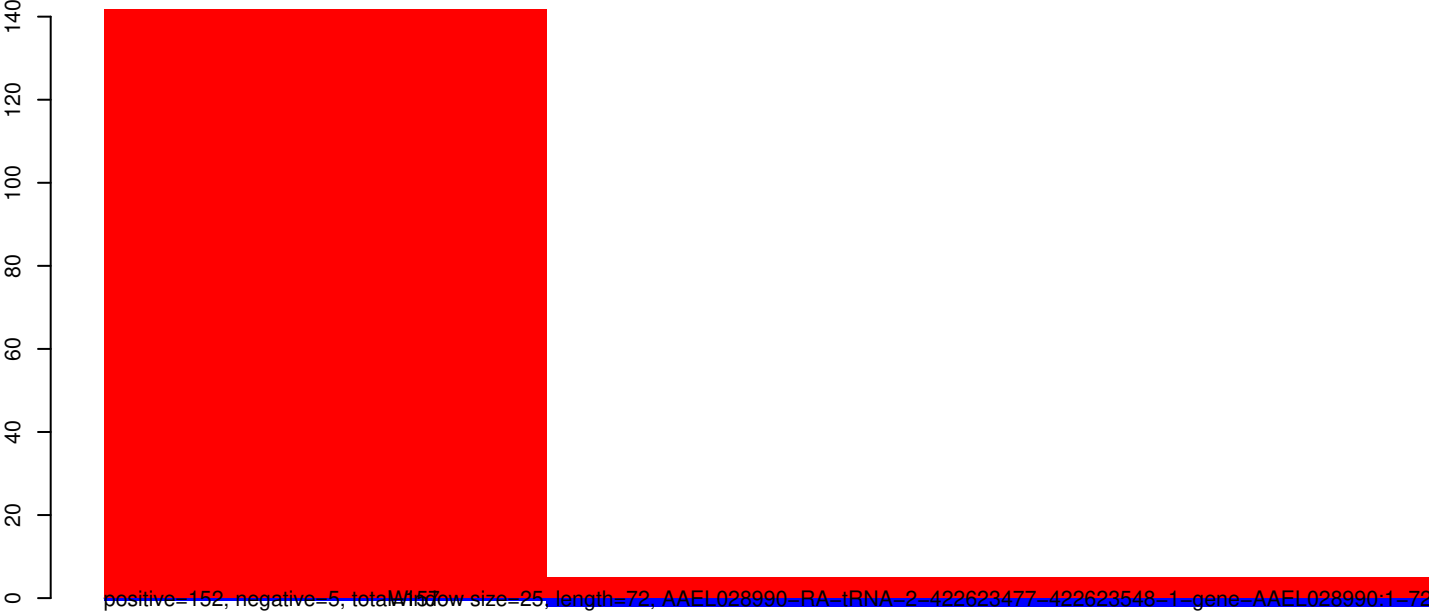
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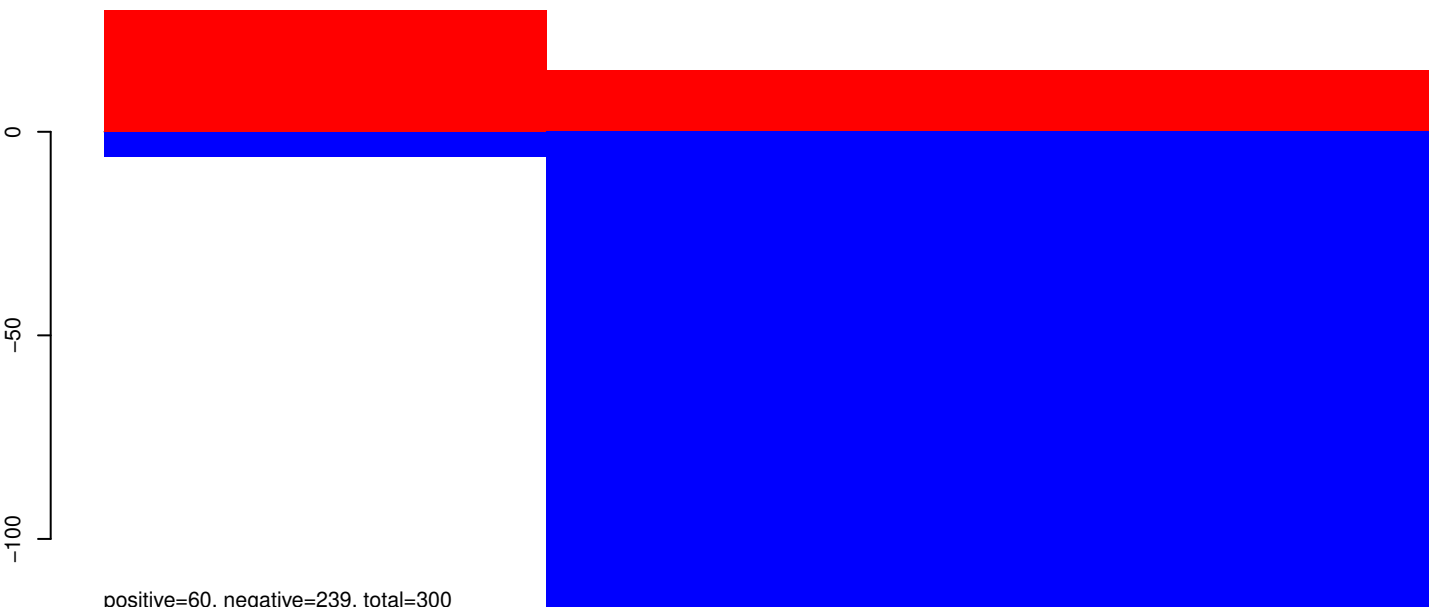
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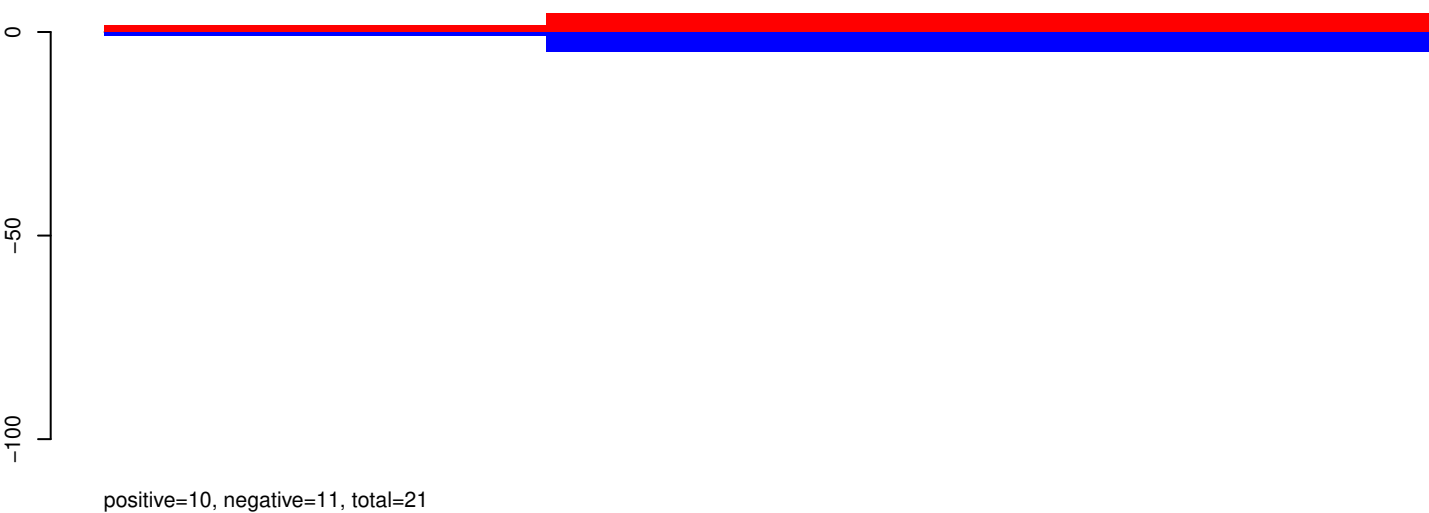
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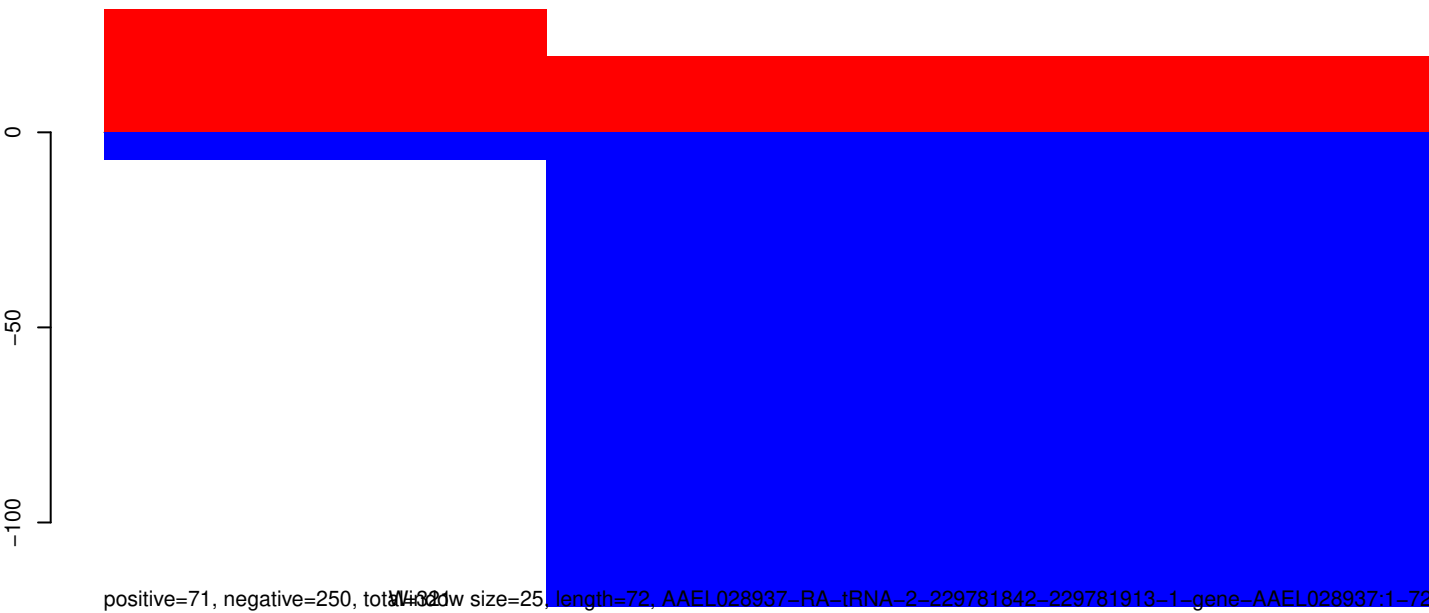
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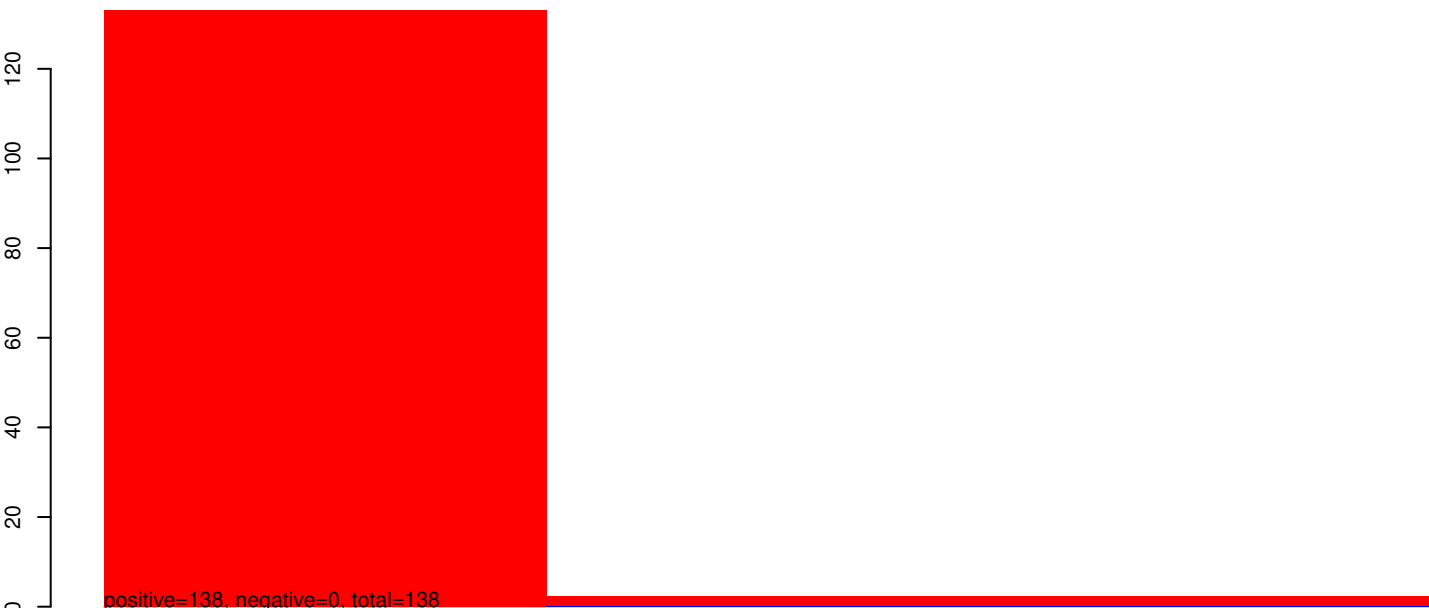
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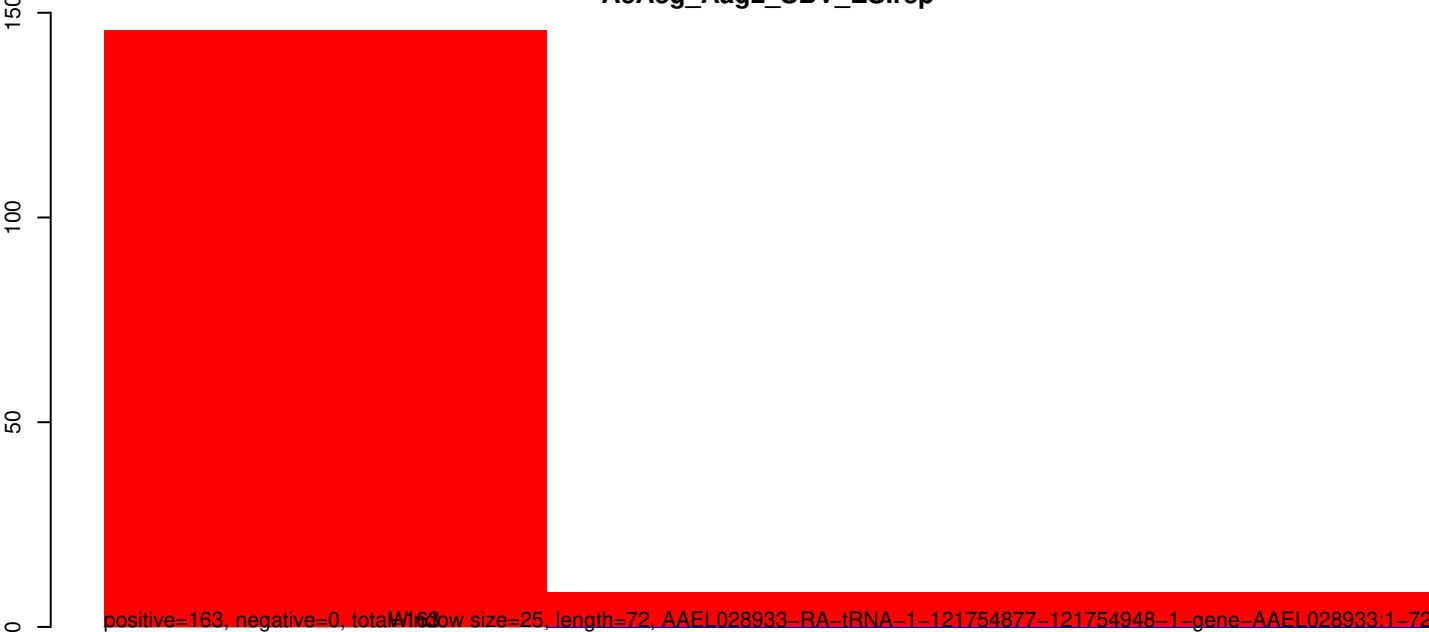
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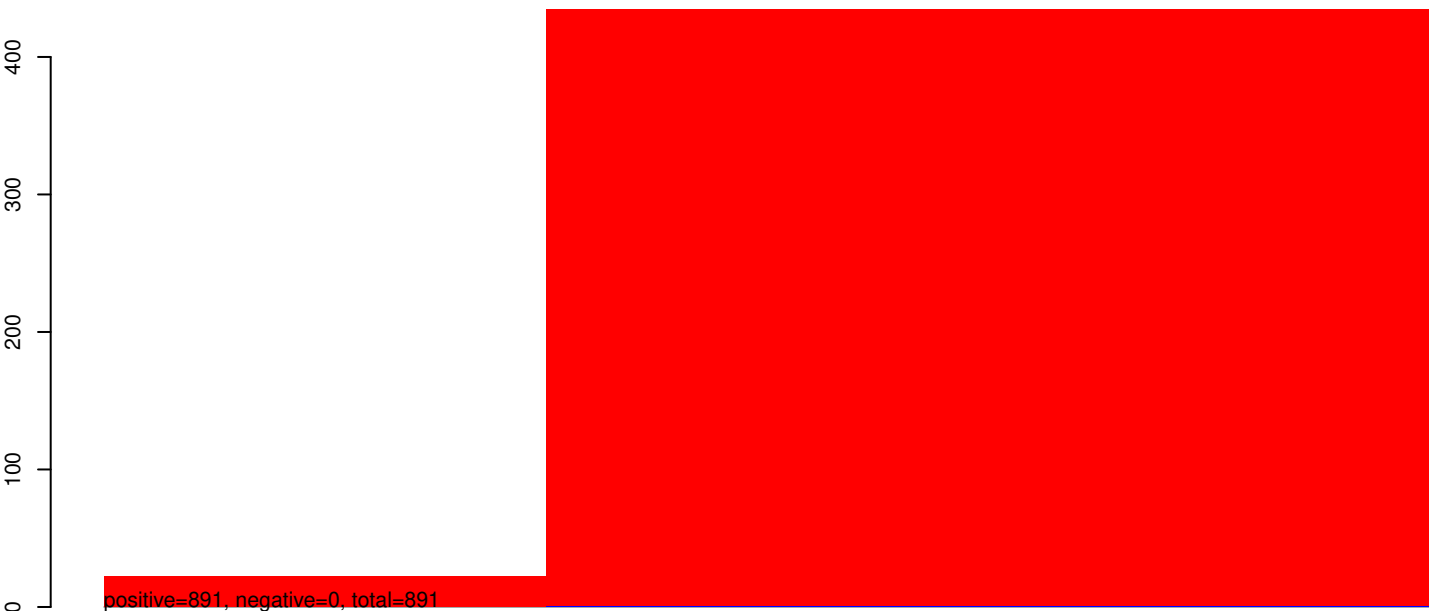
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



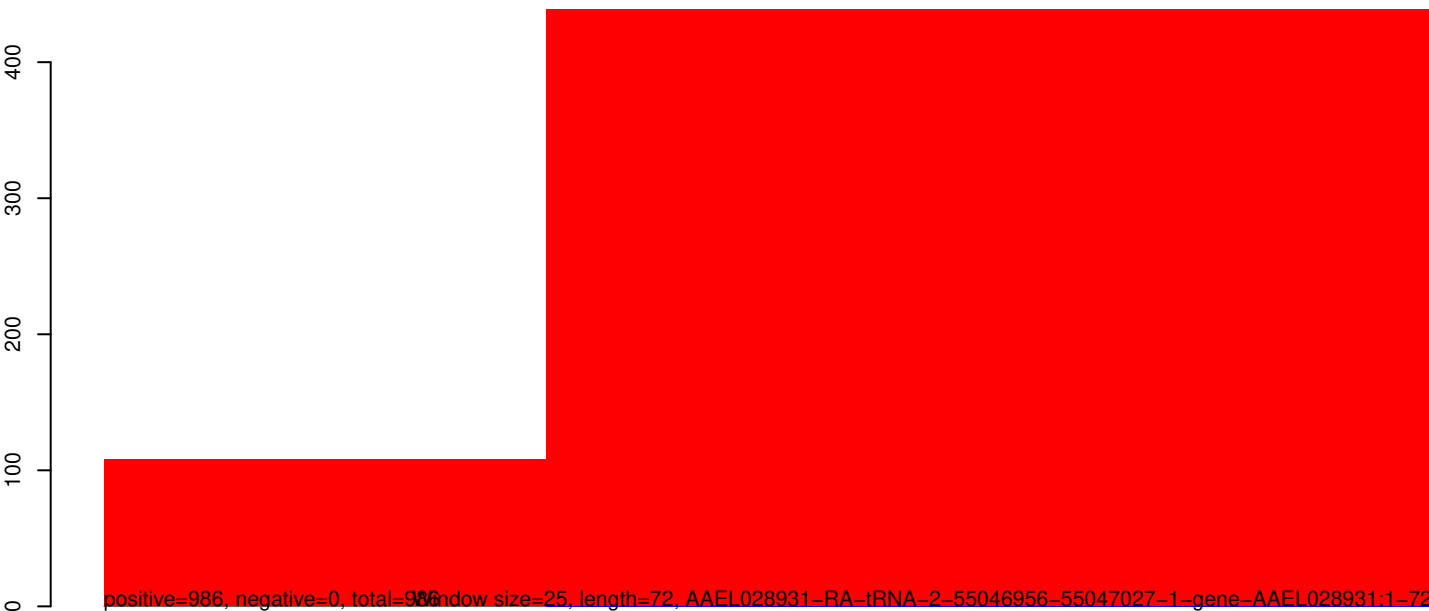
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

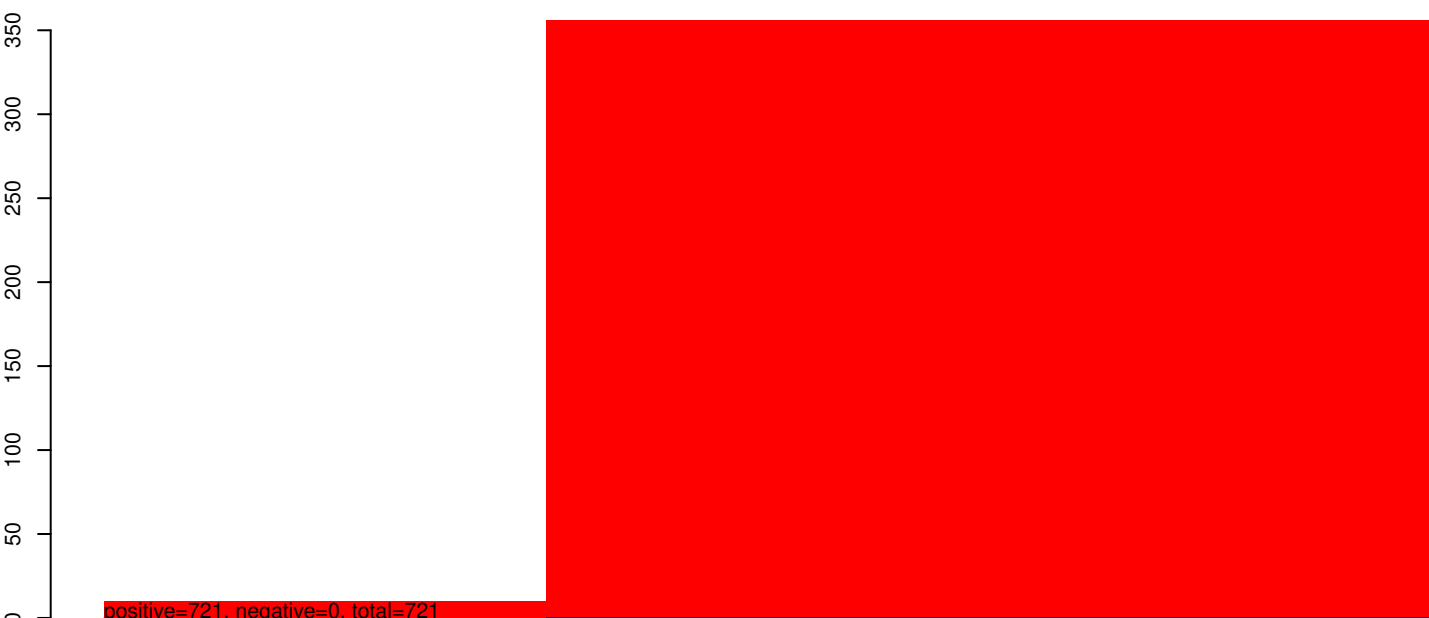


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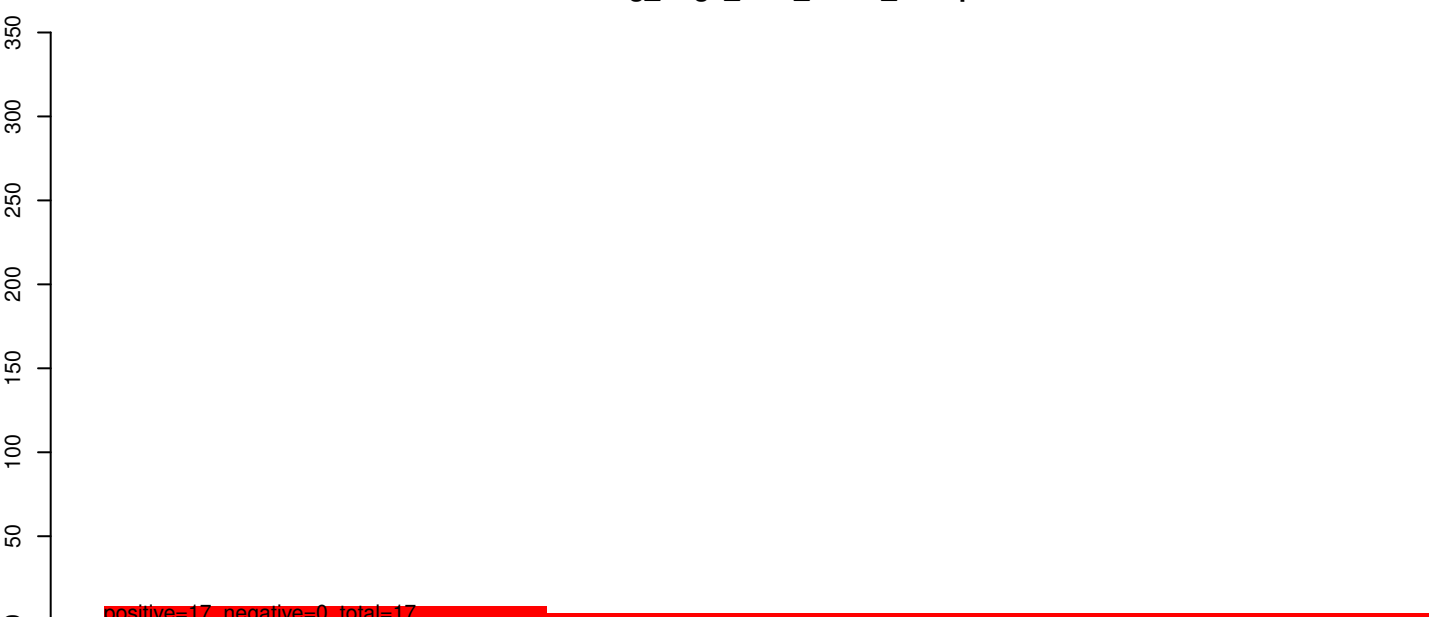


40 60 80 100
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AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

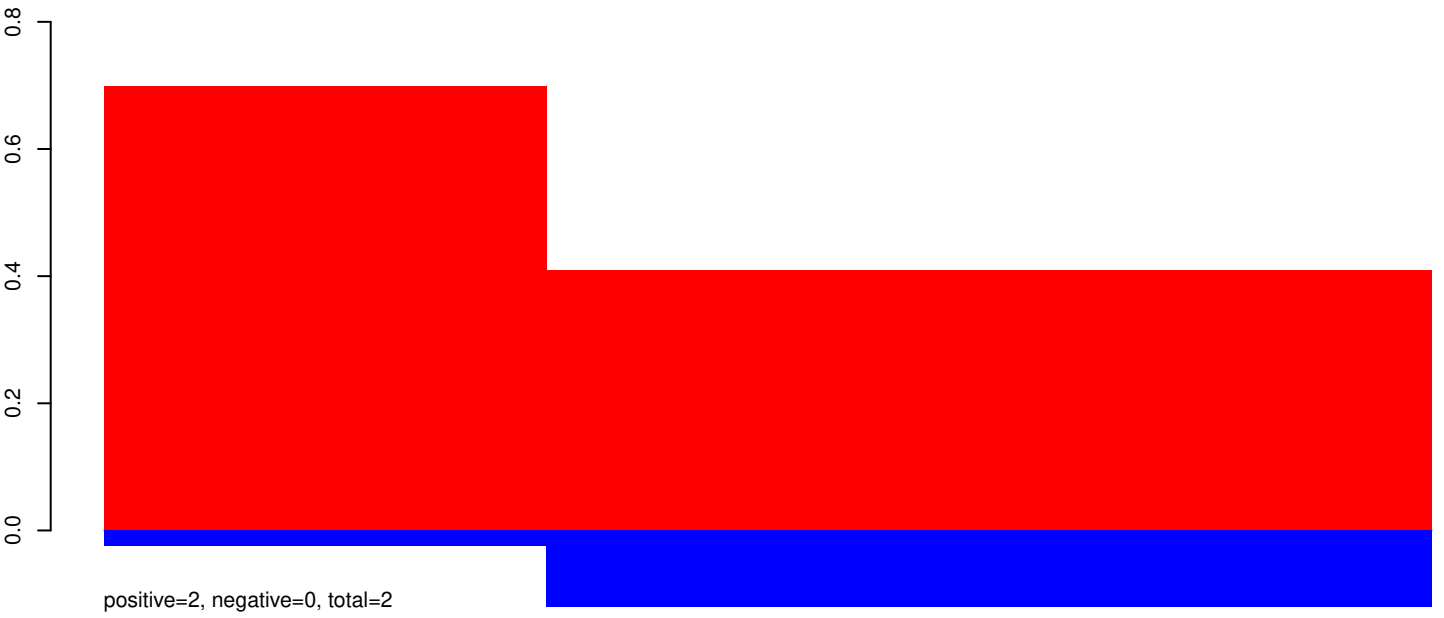


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40 60 80 100

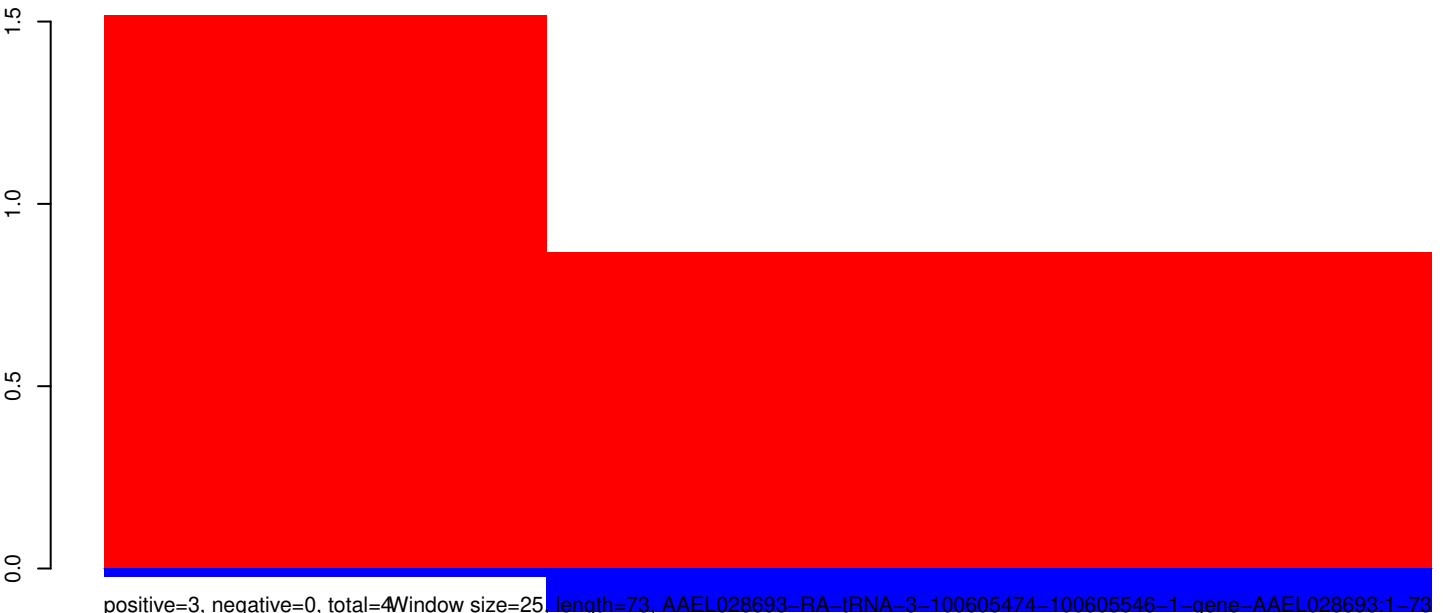
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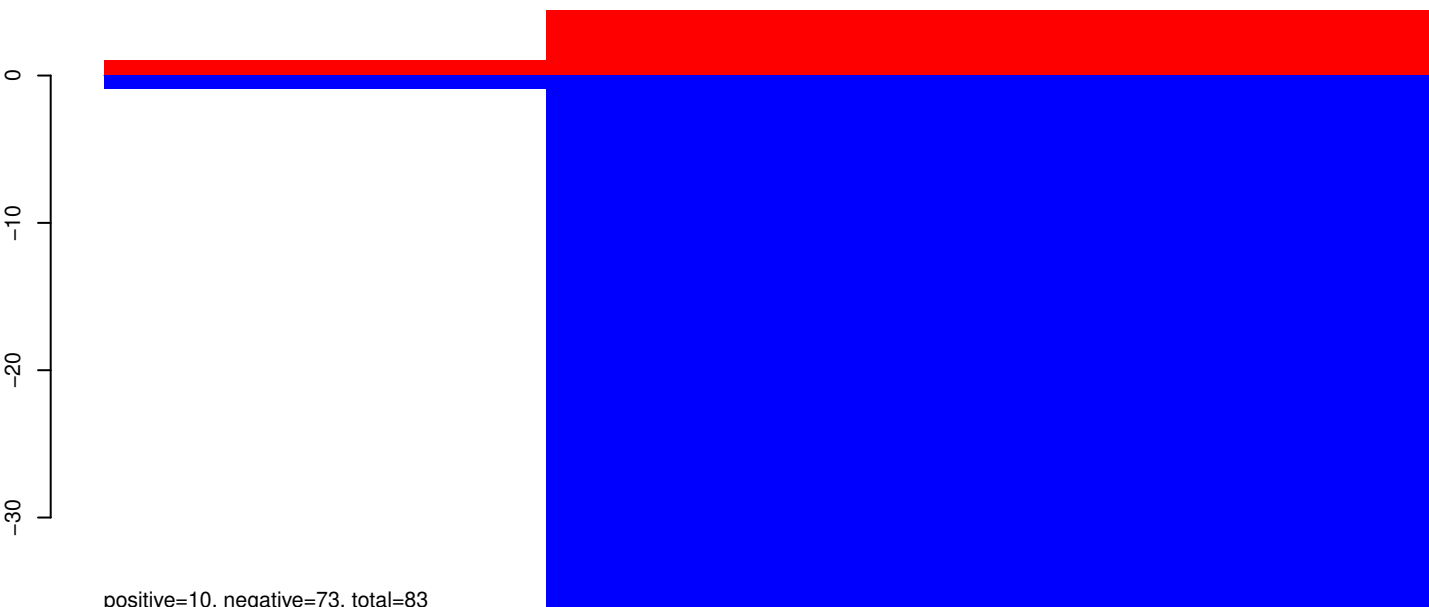


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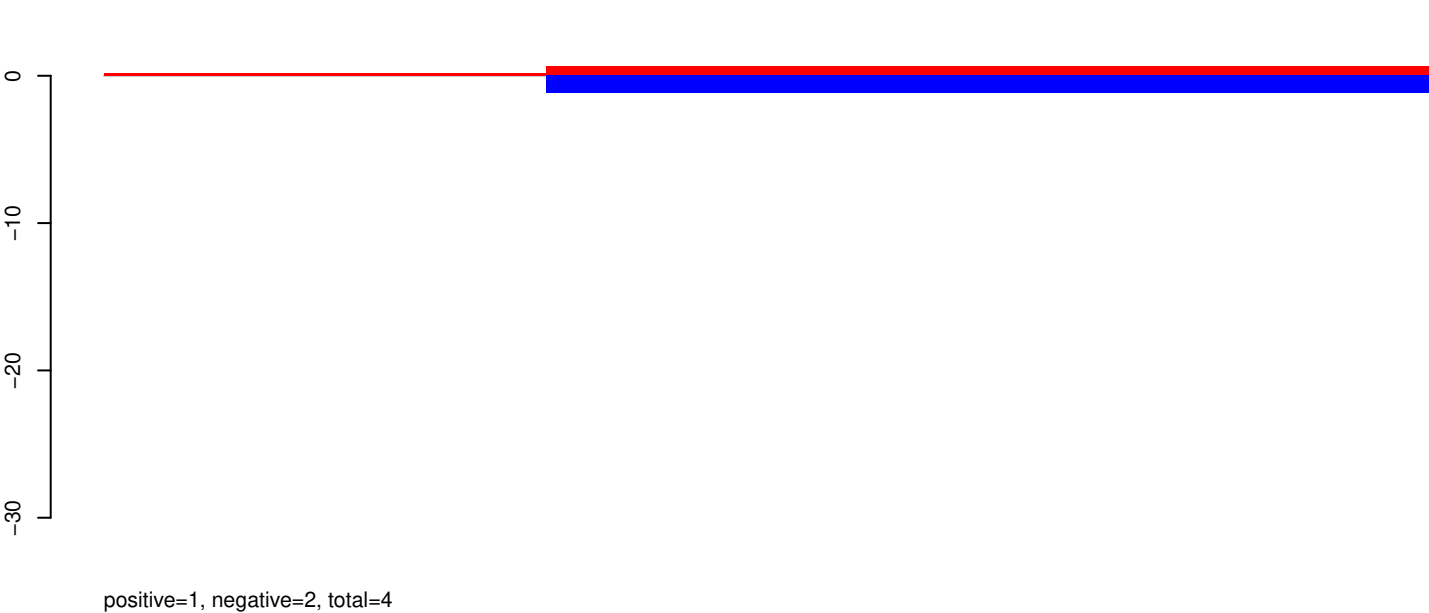


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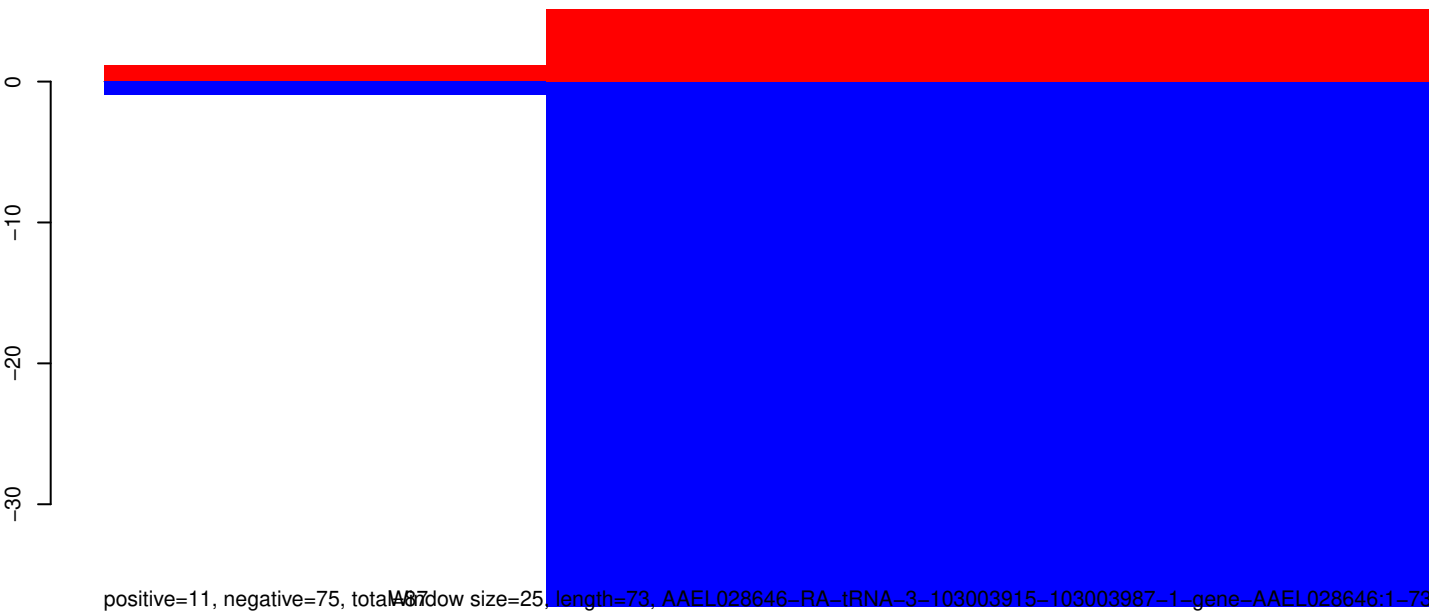
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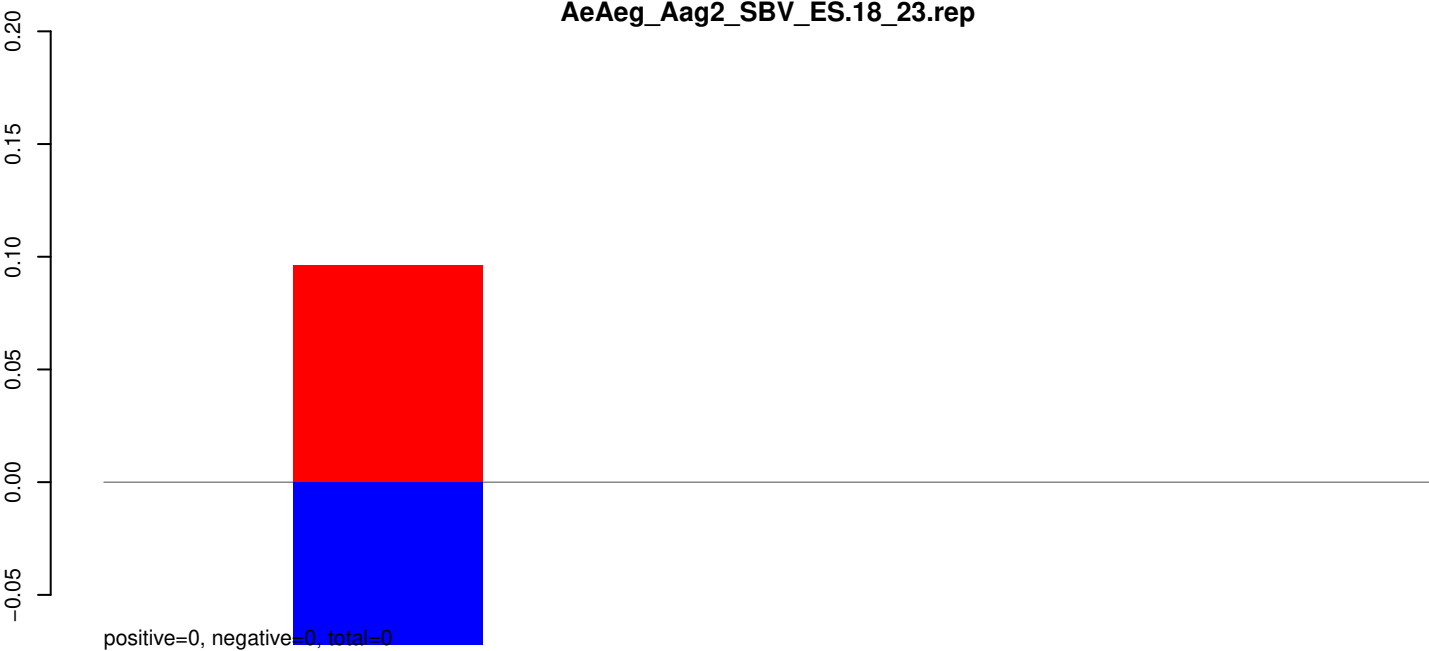


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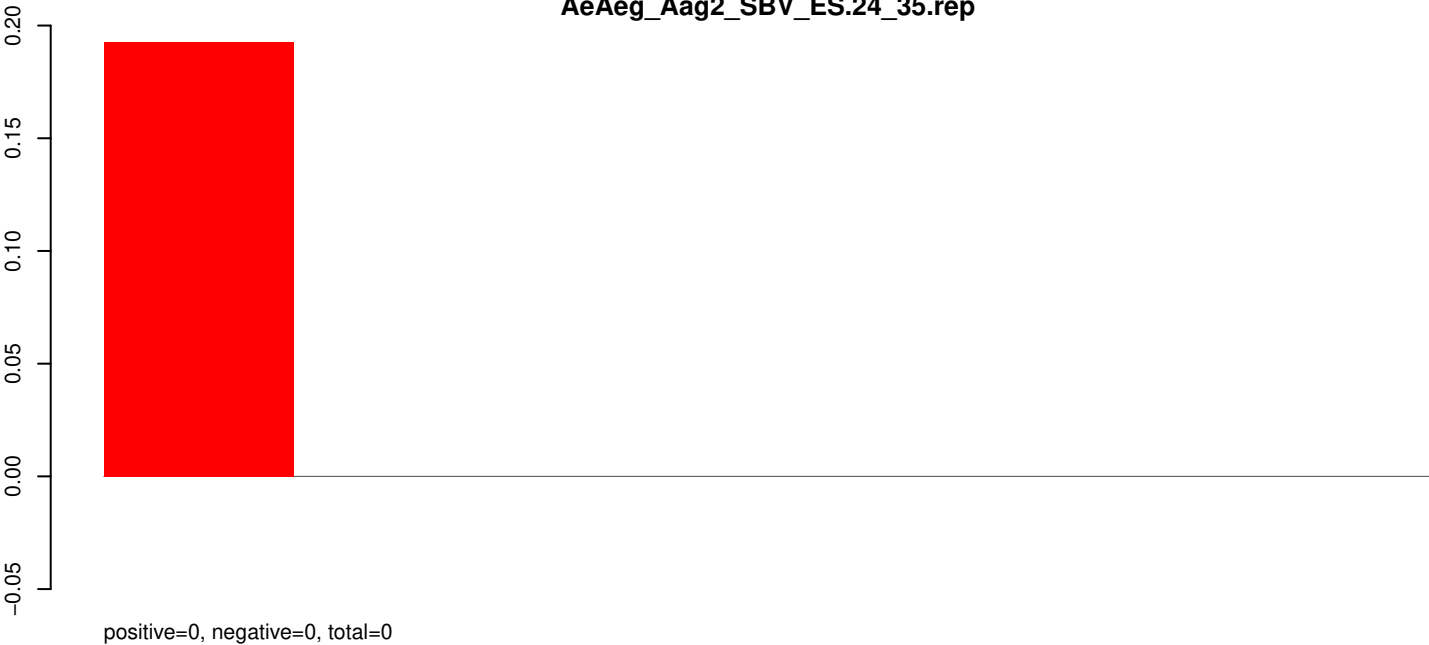


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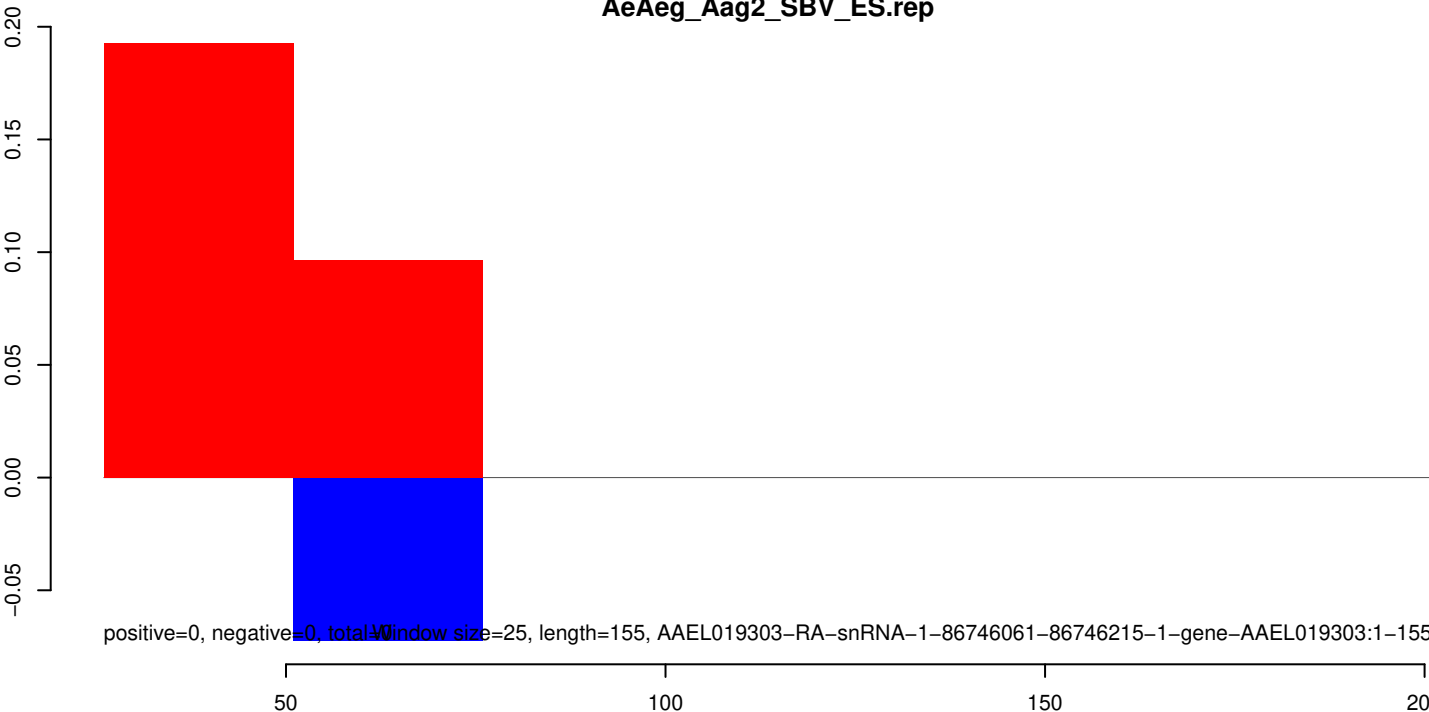
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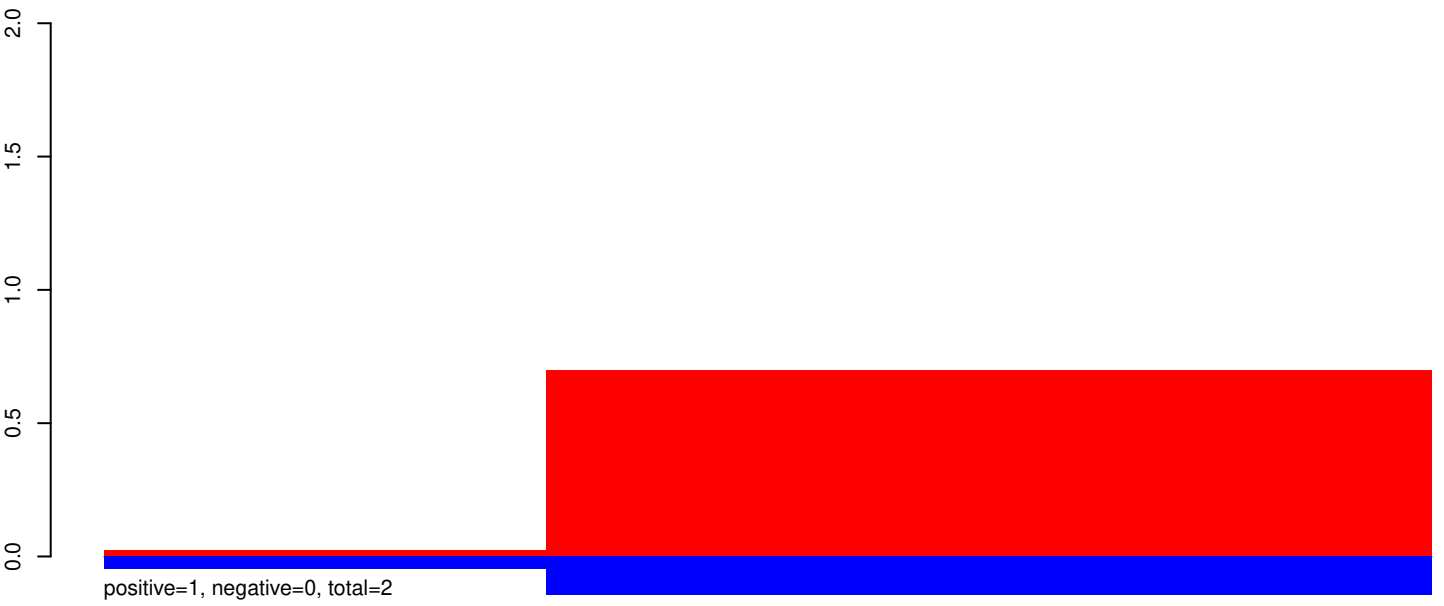
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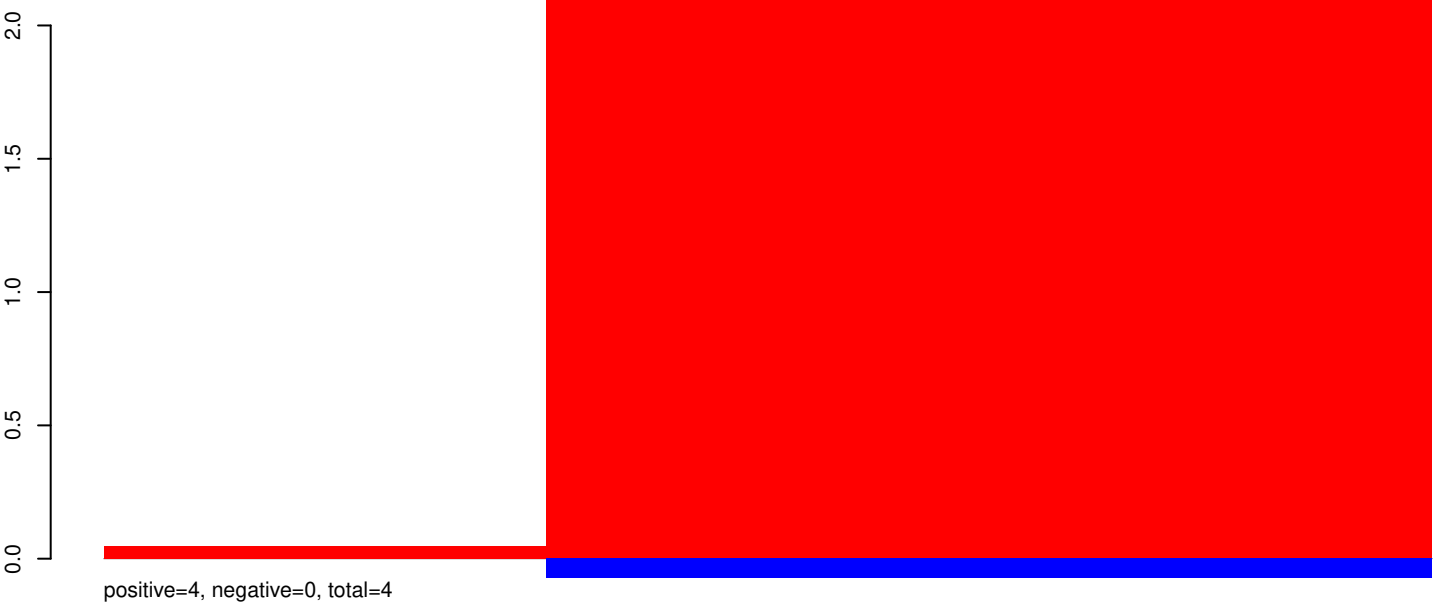
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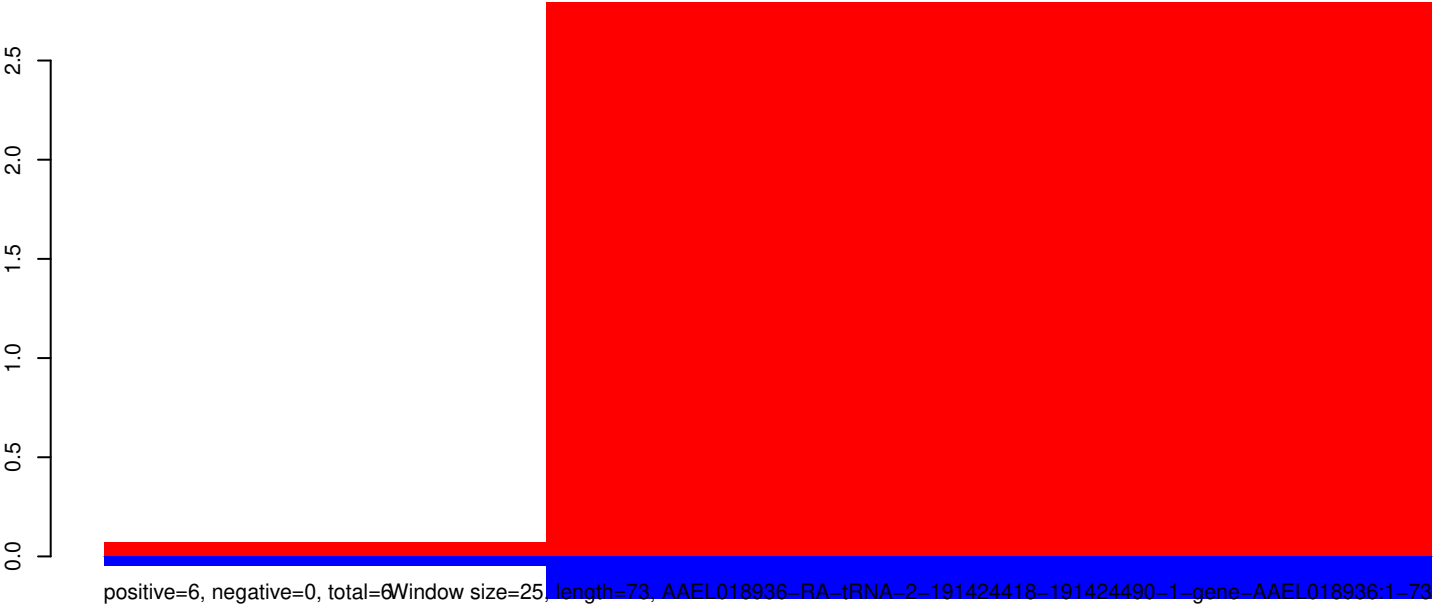
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AeAeg_Aag2_SBV_ES.24_35.rep

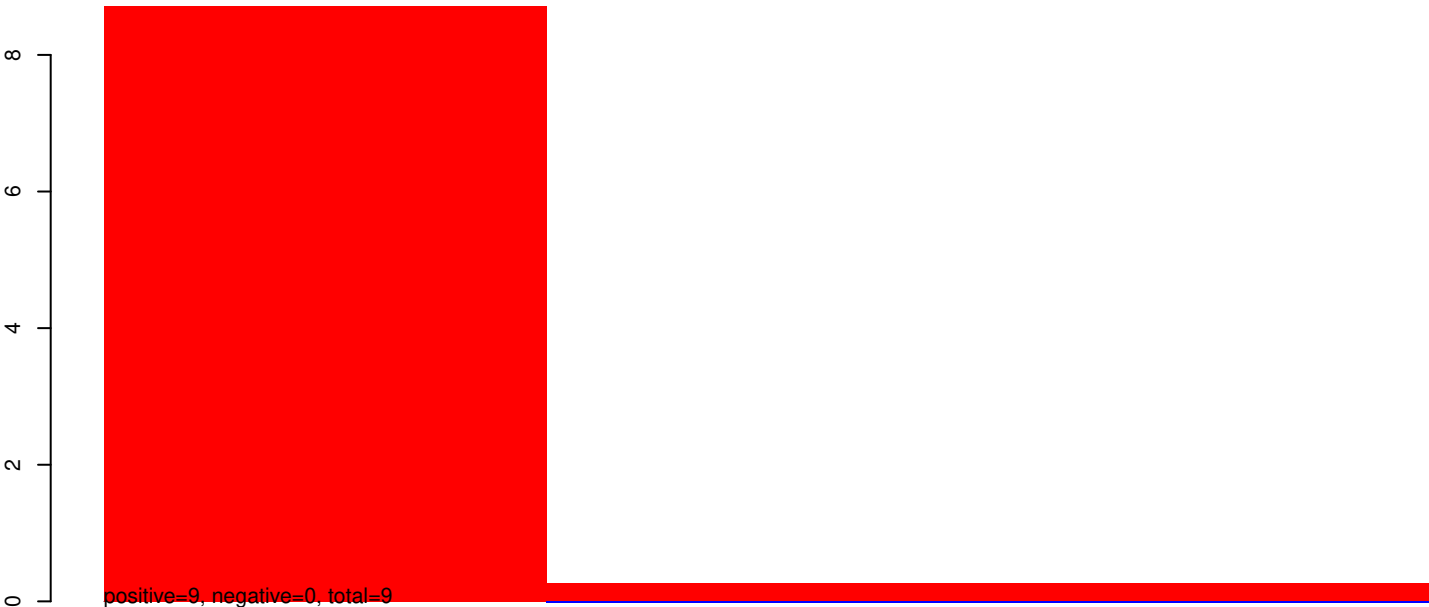


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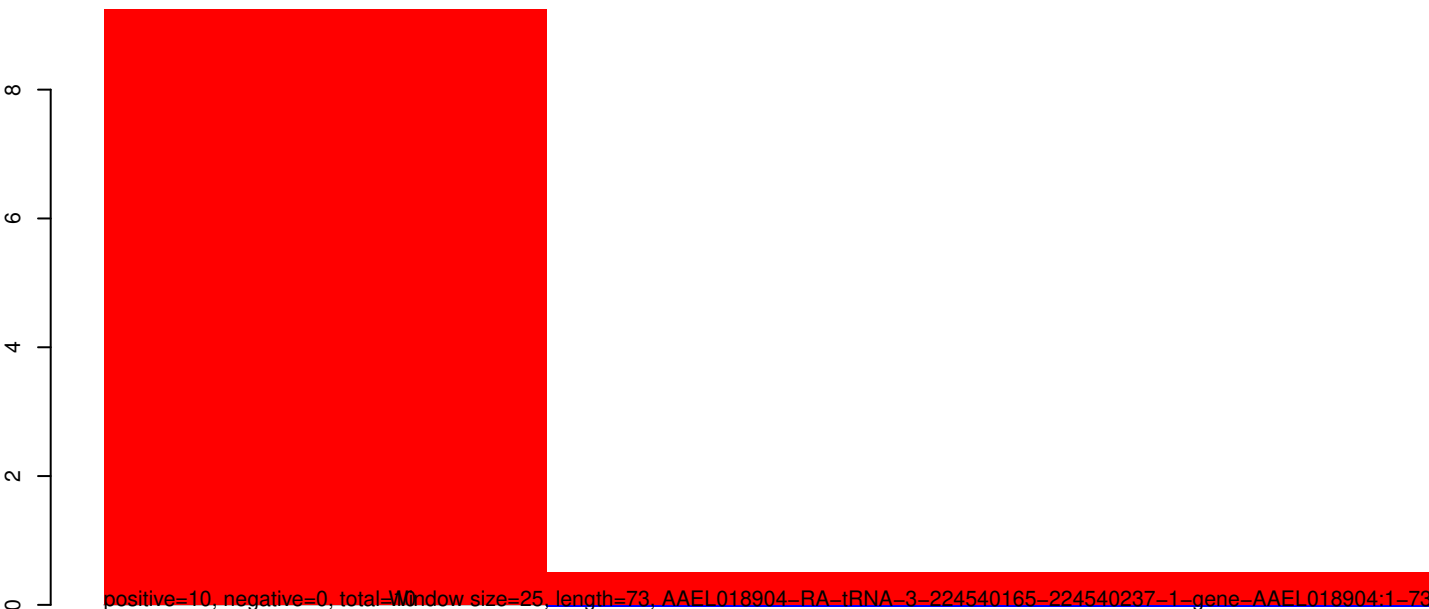
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AeAeg_Aag2_SBV_ES.24_35.rep



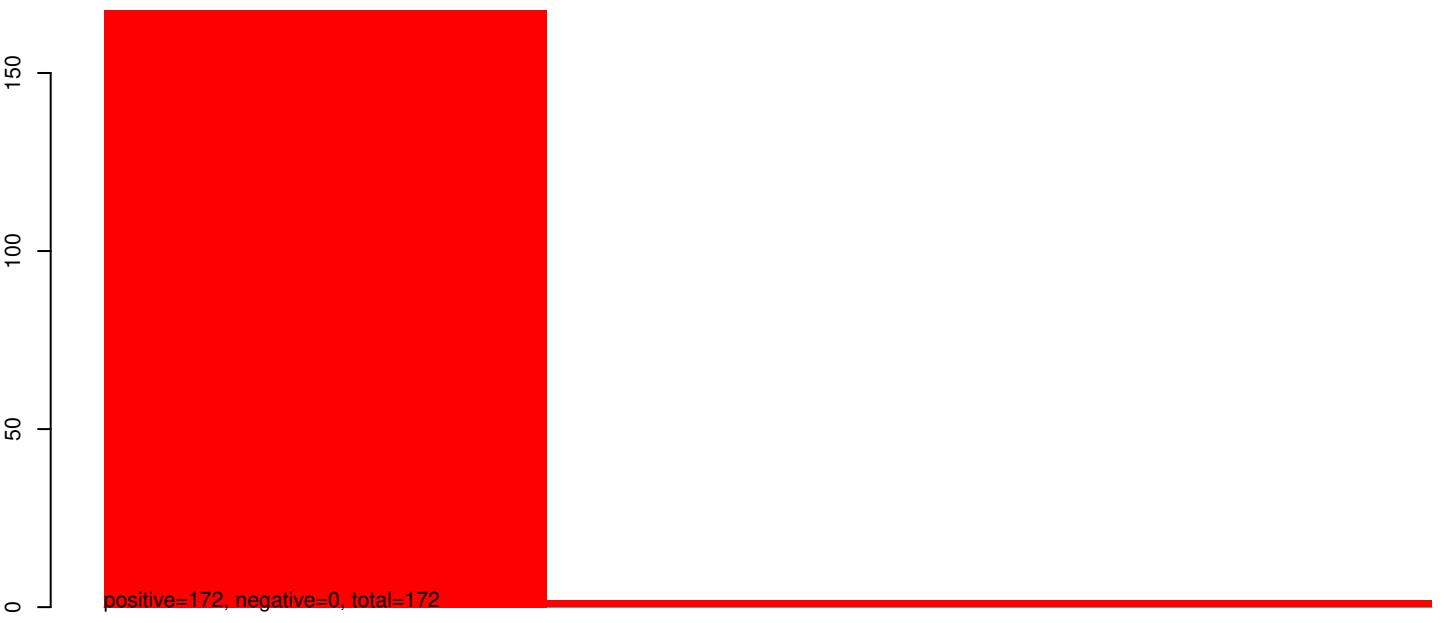
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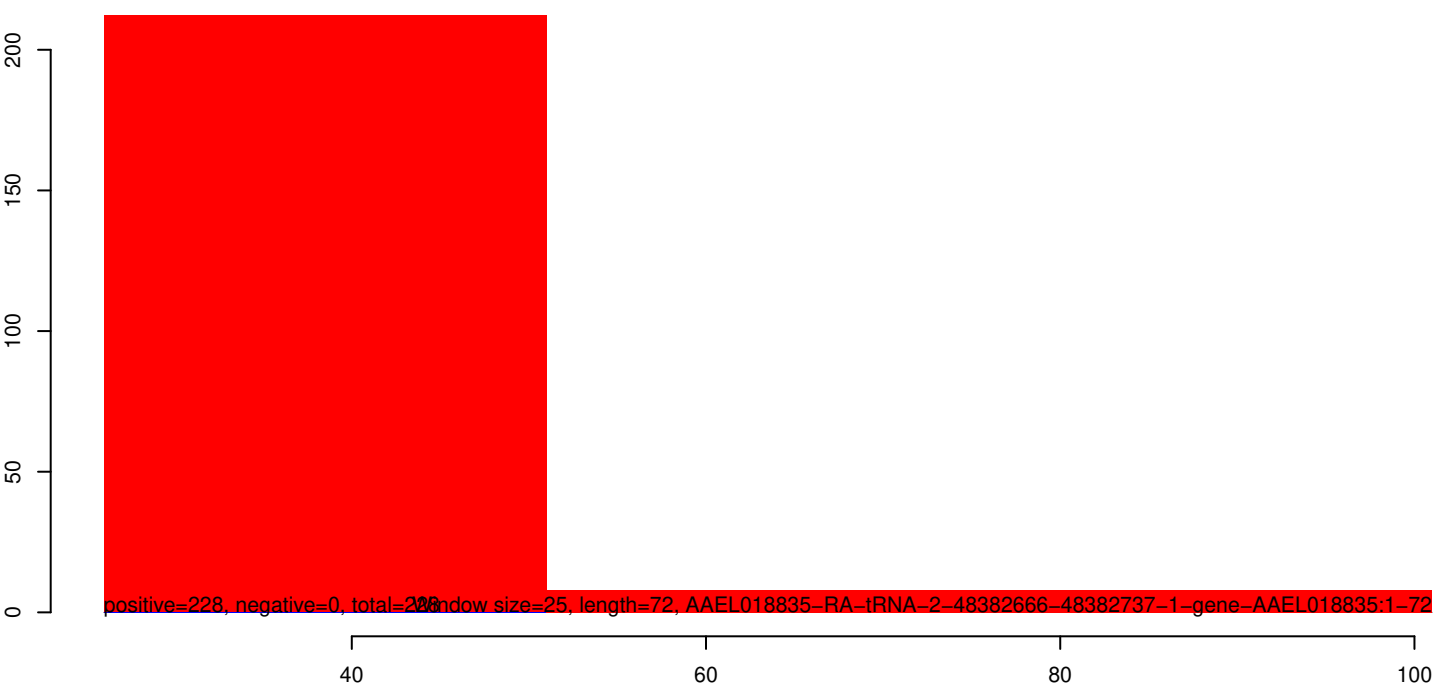
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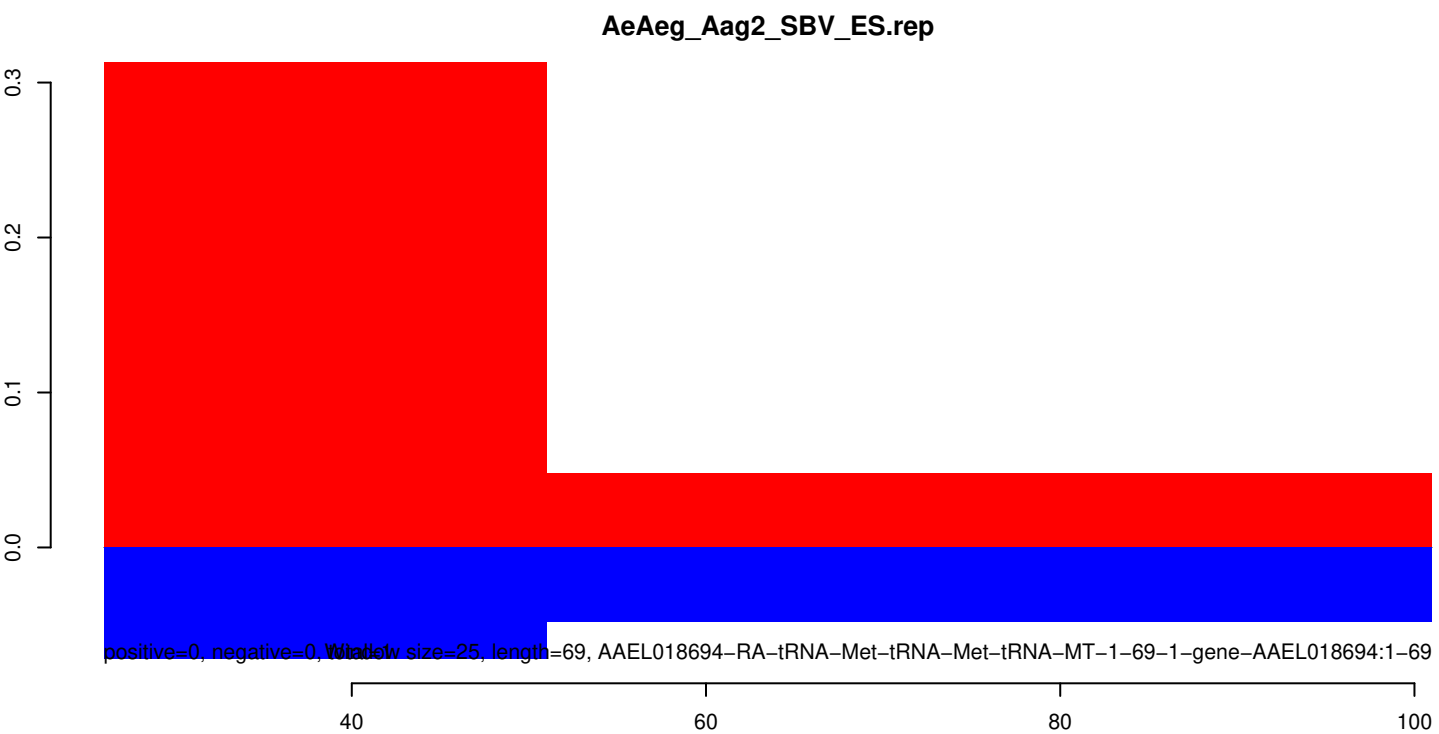
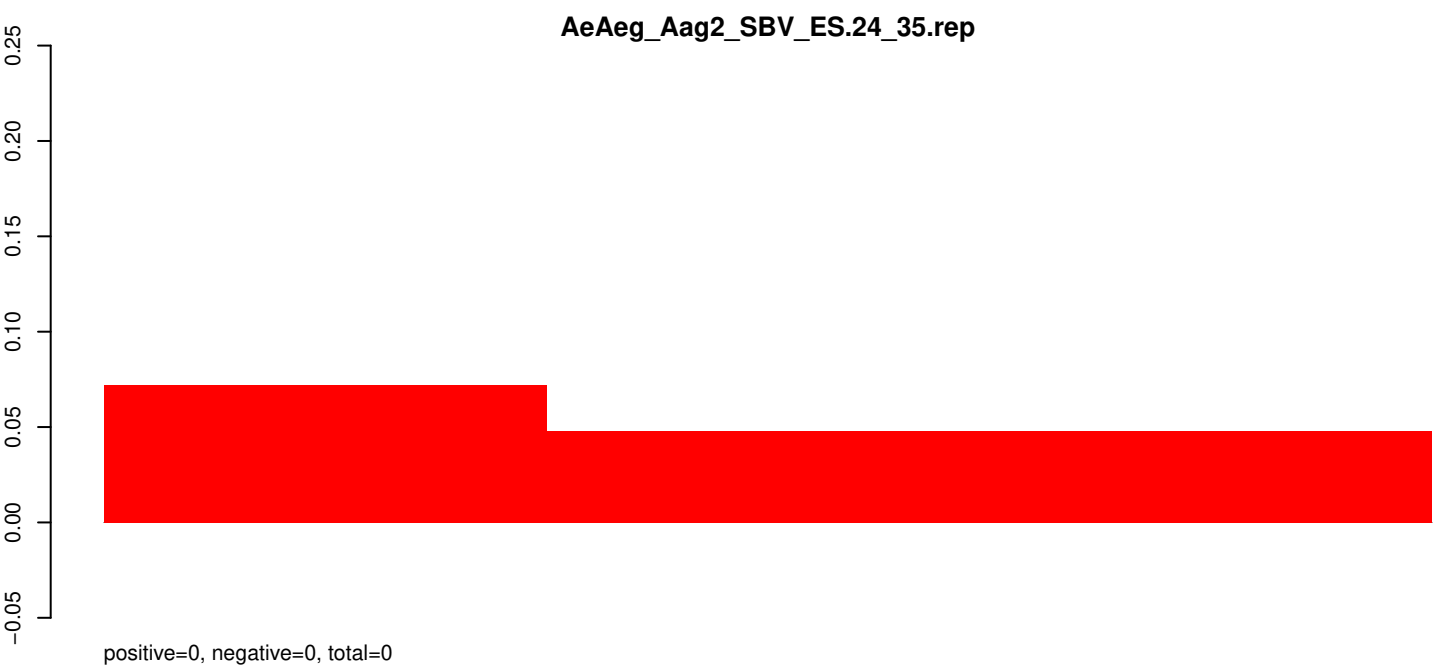
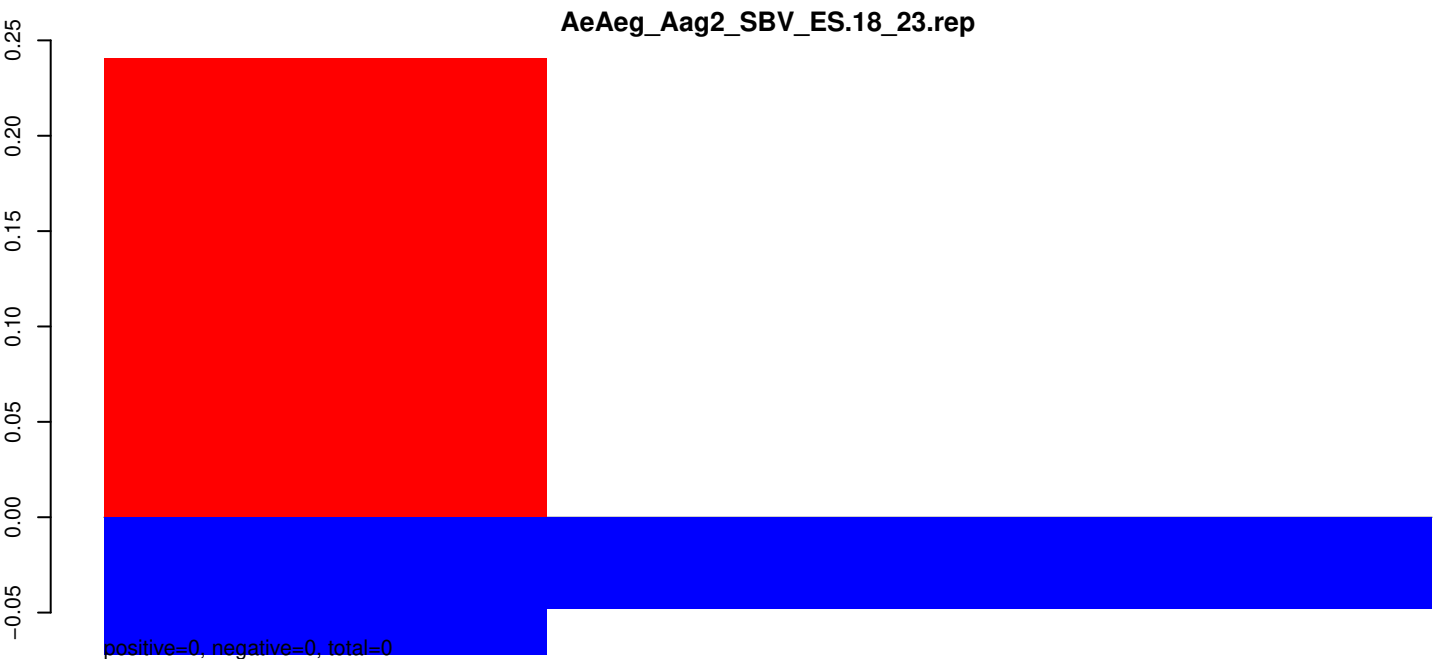


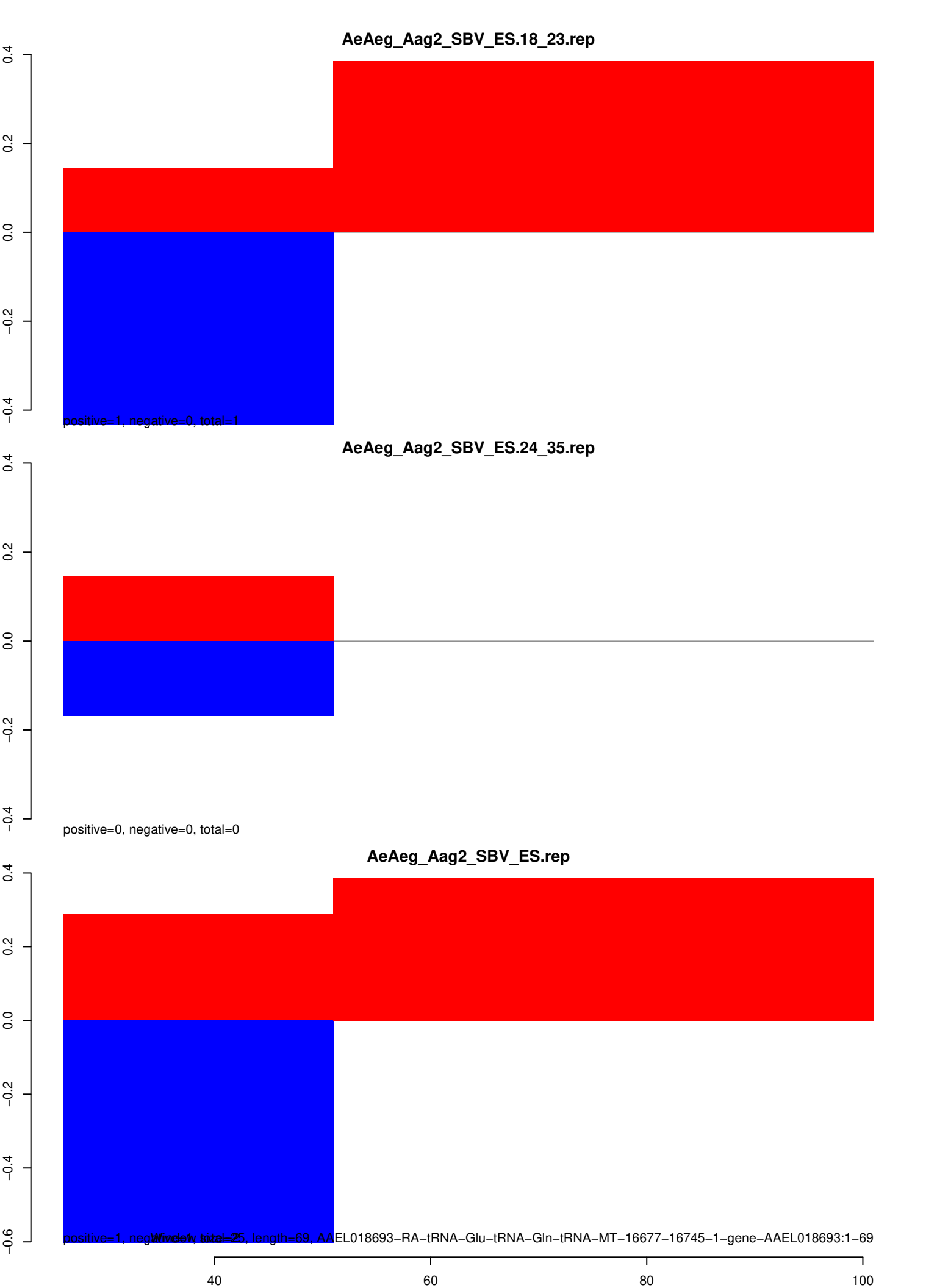
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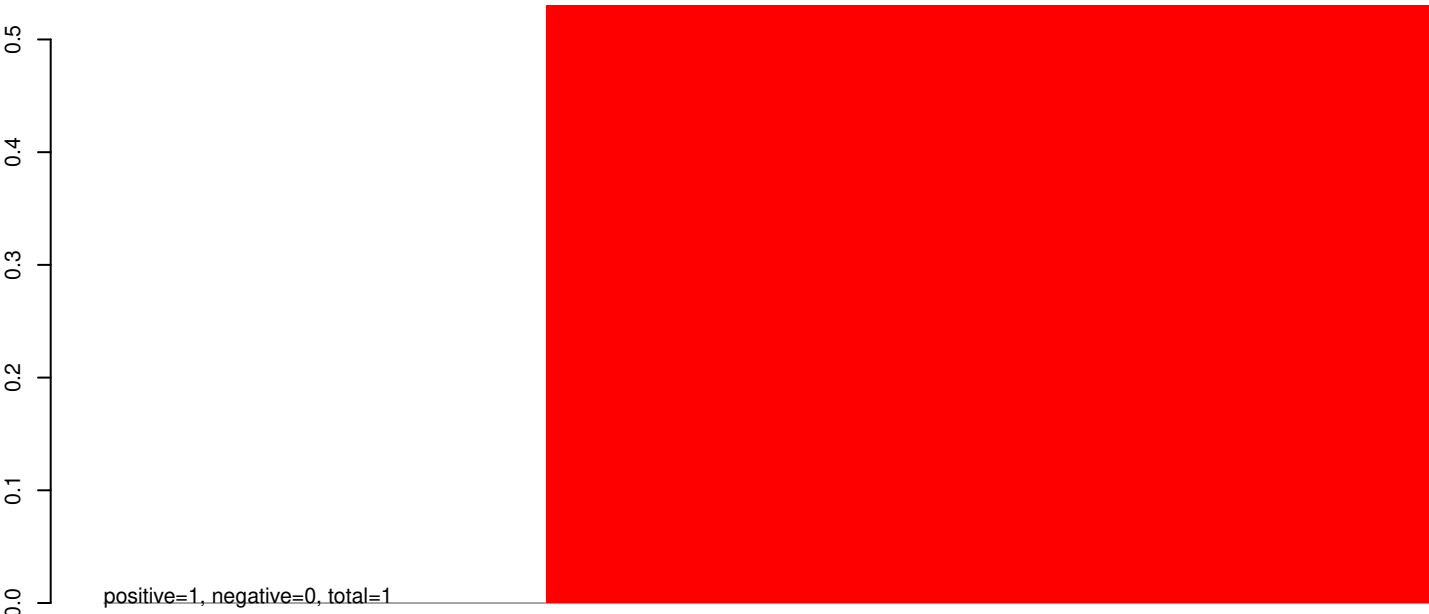
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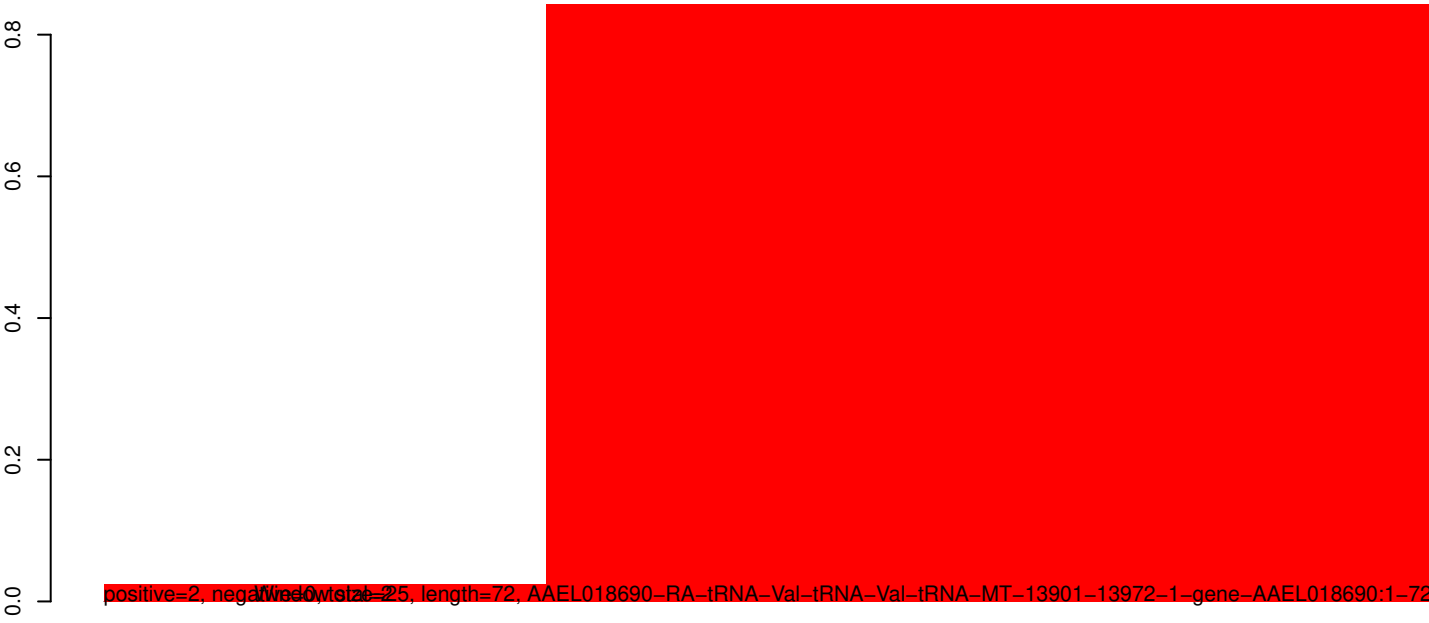
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AeAeg_Aag2_SBV_ES.24_35.rep

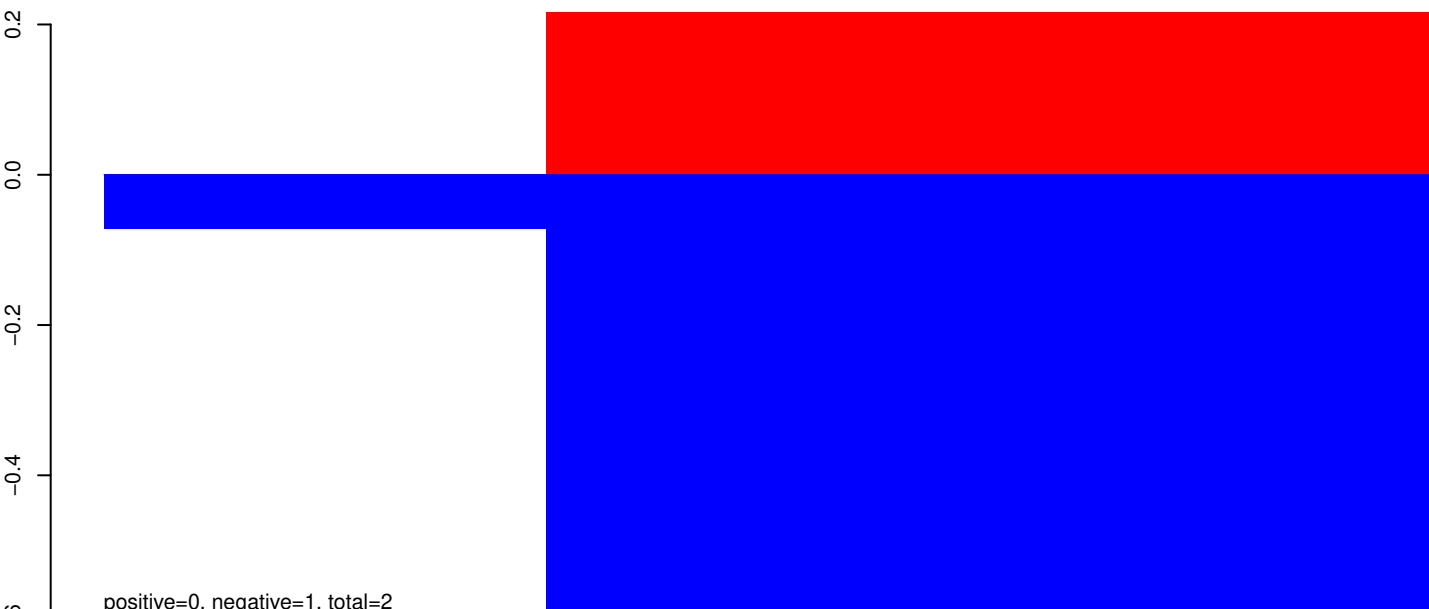


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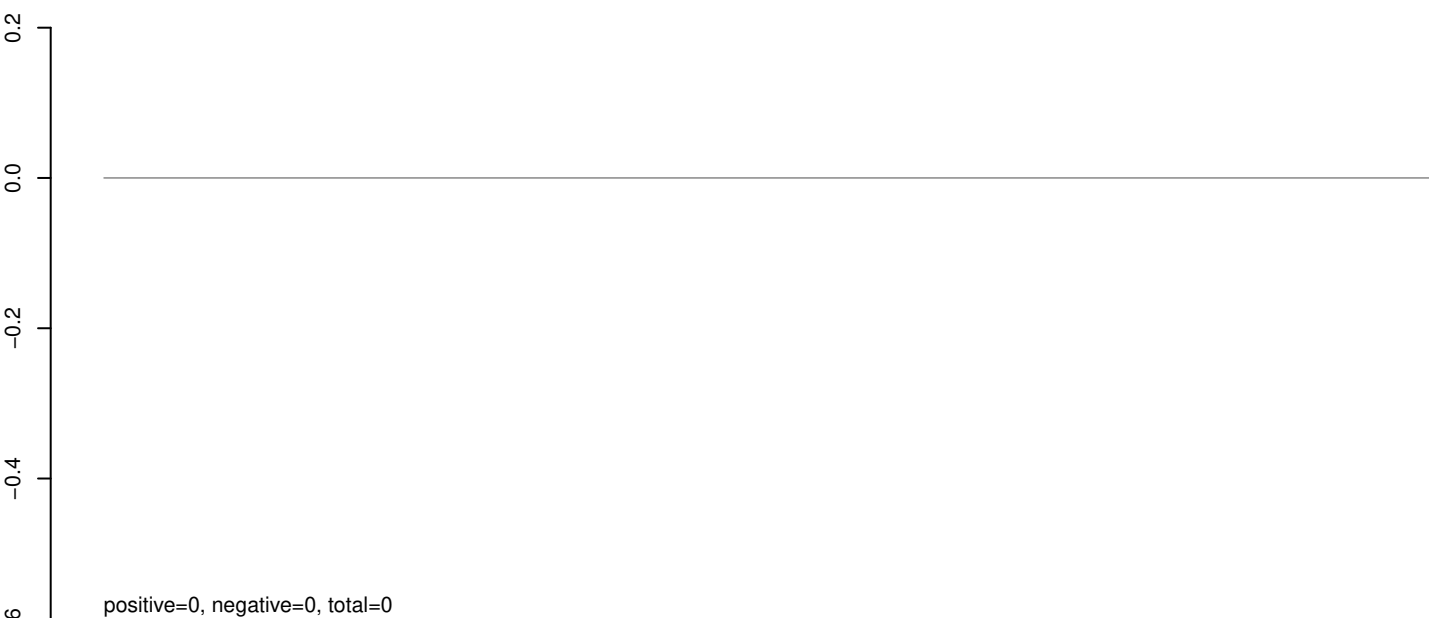


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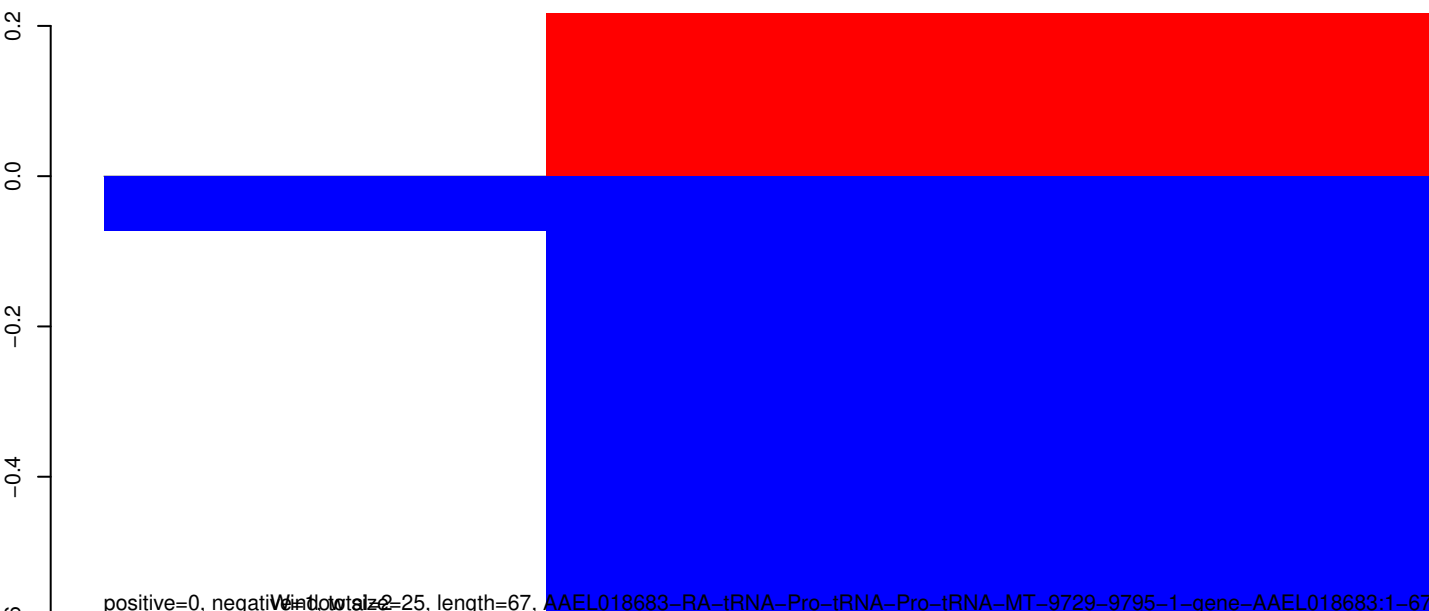
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



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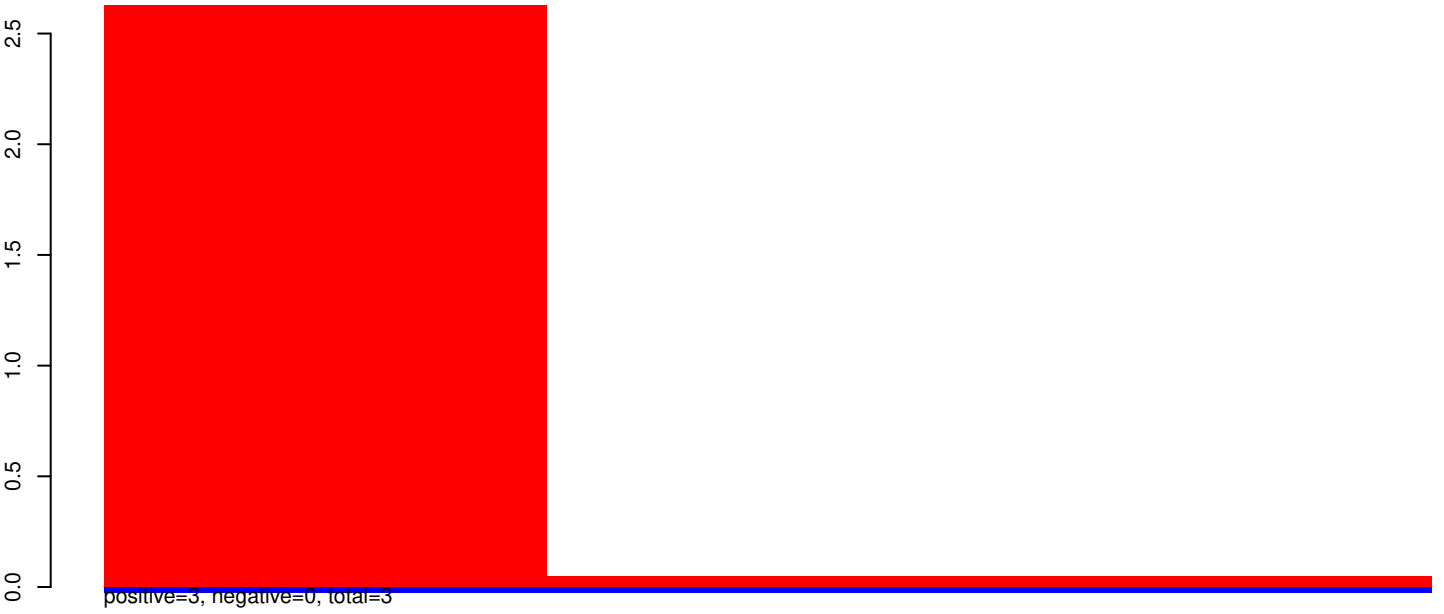
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60

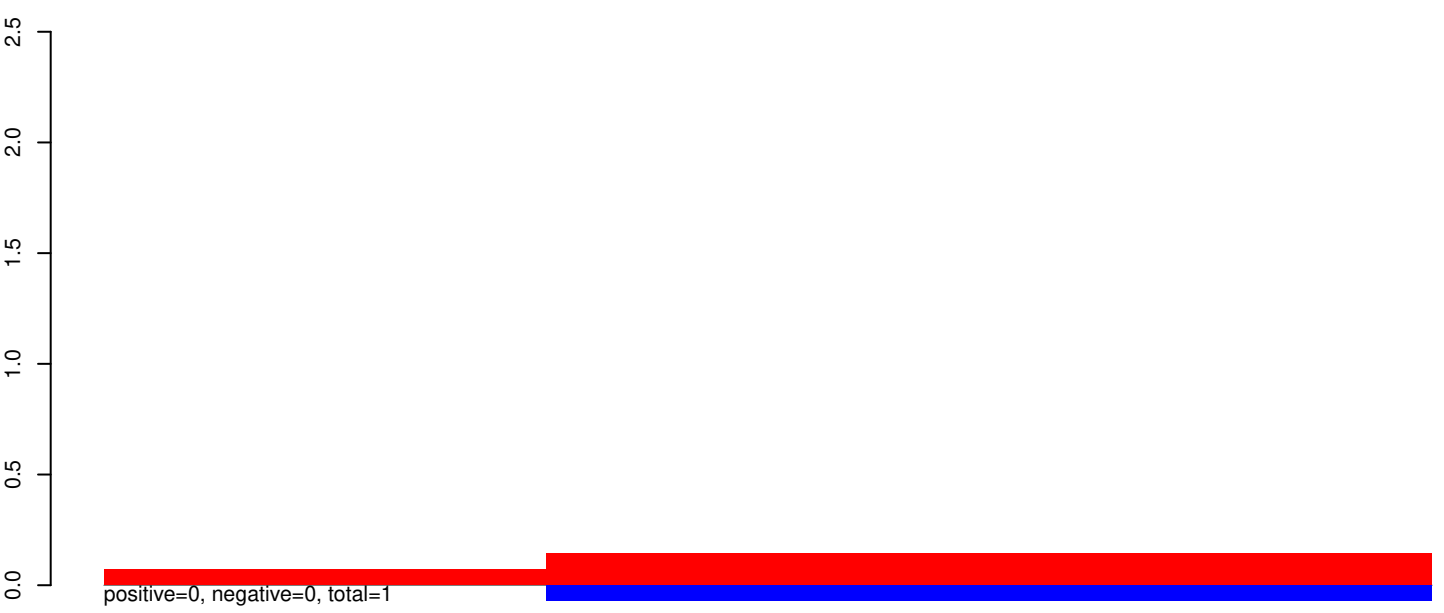
80

100

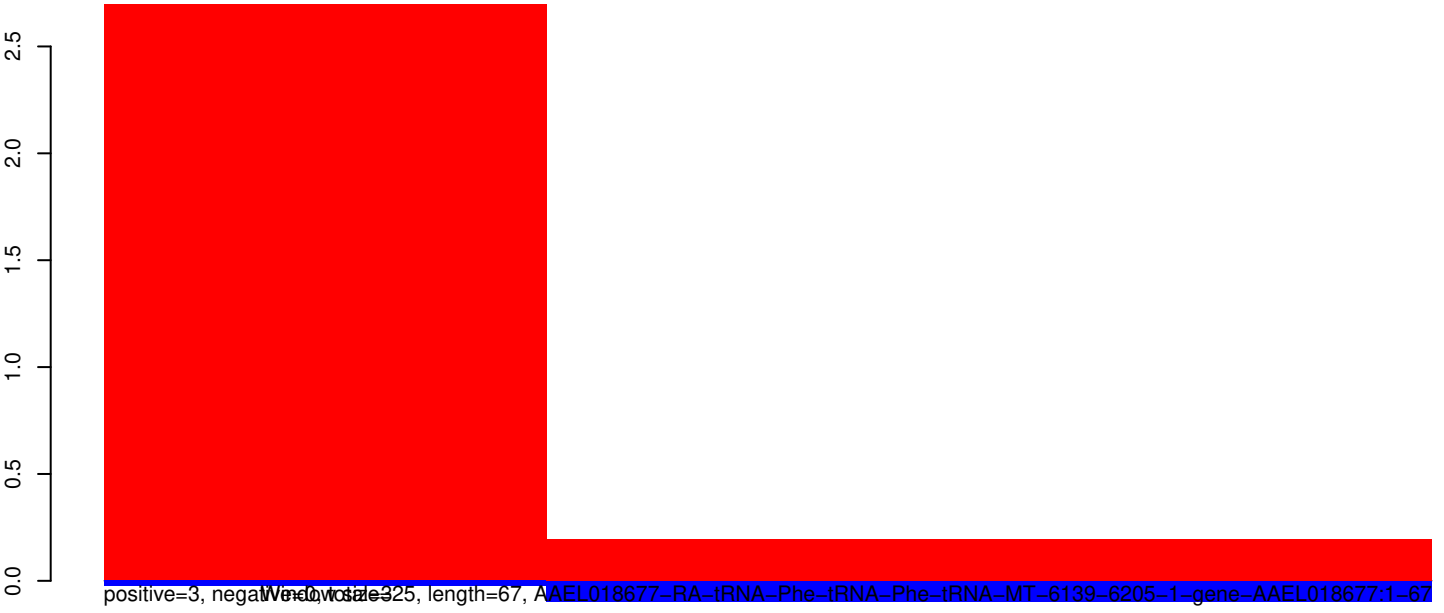
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

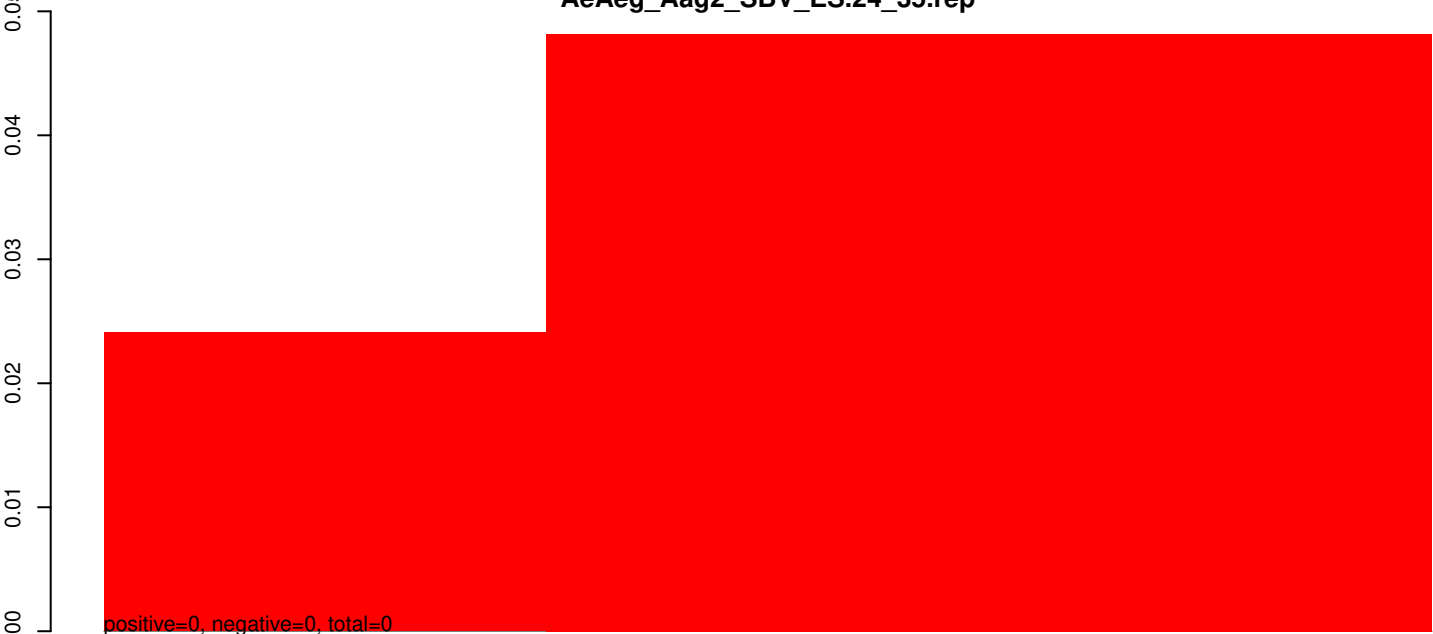


40 60 80 100

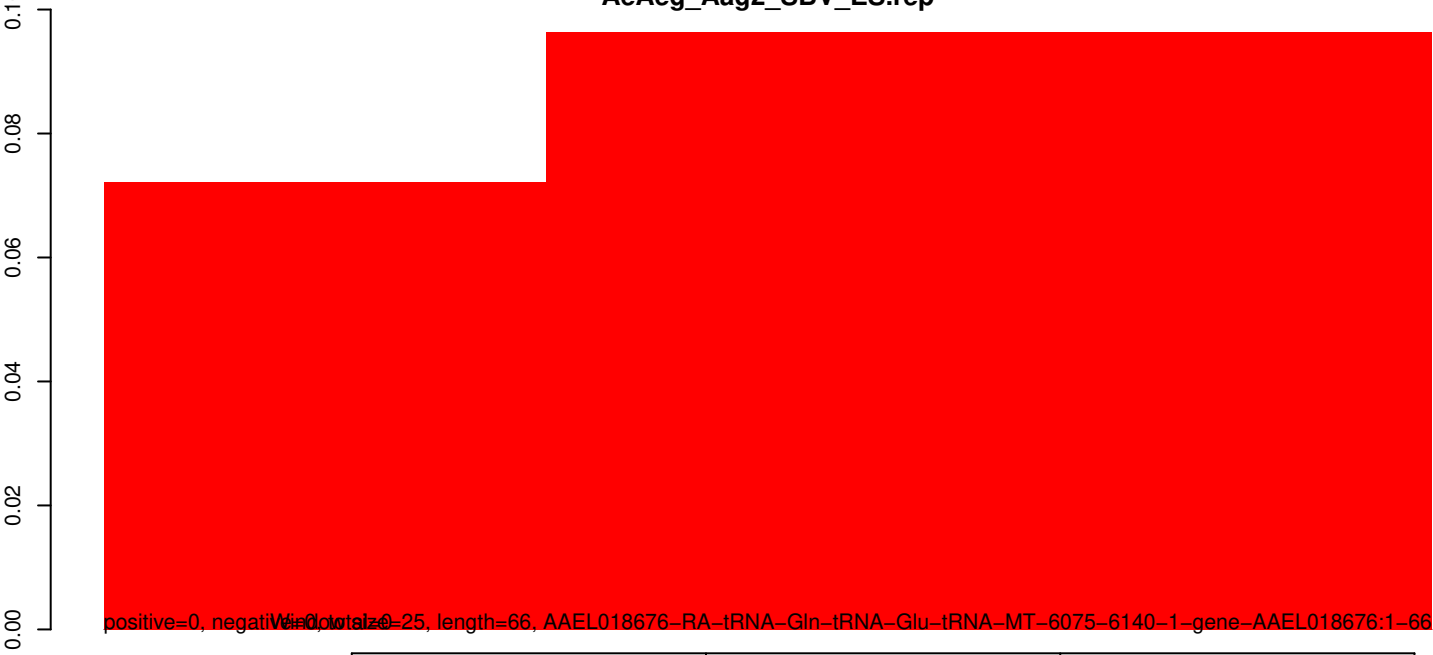
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AeAeg_Aag2_SBV_ES.24_35.rep

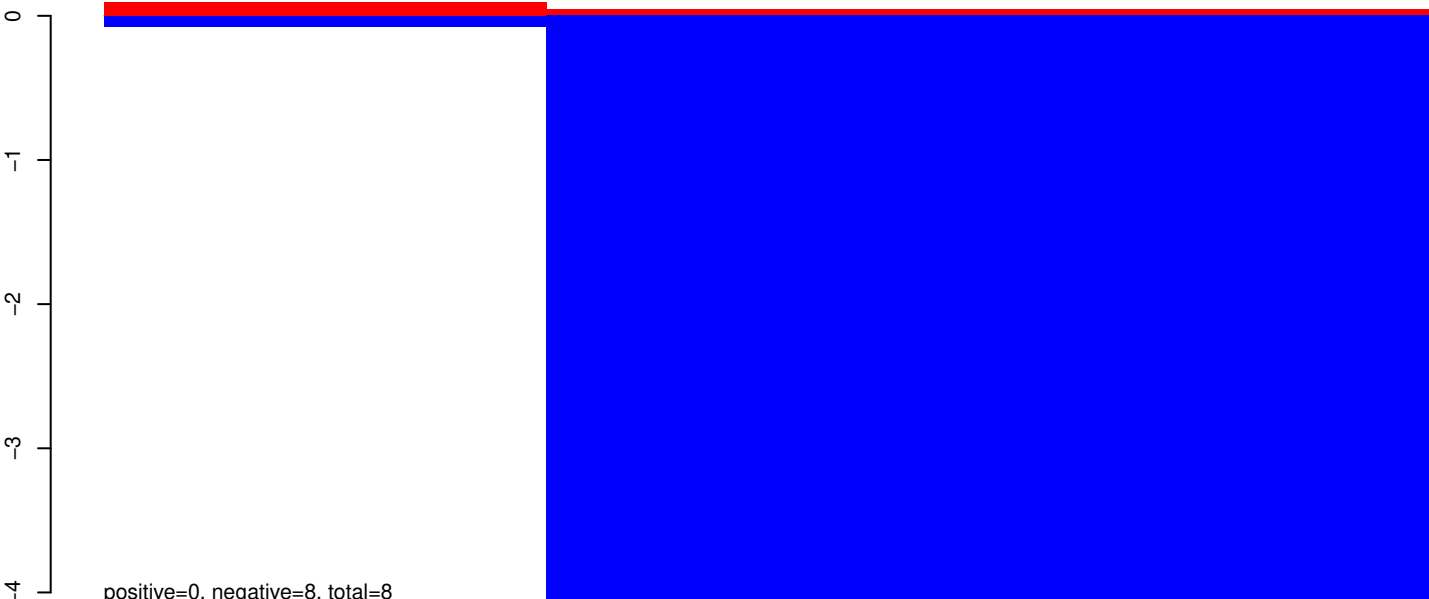


AeAeg_Aag2_SBV_ES.rep



40 60 80 100

AeAeg_Aag2_SBV_ES.18_23.rep



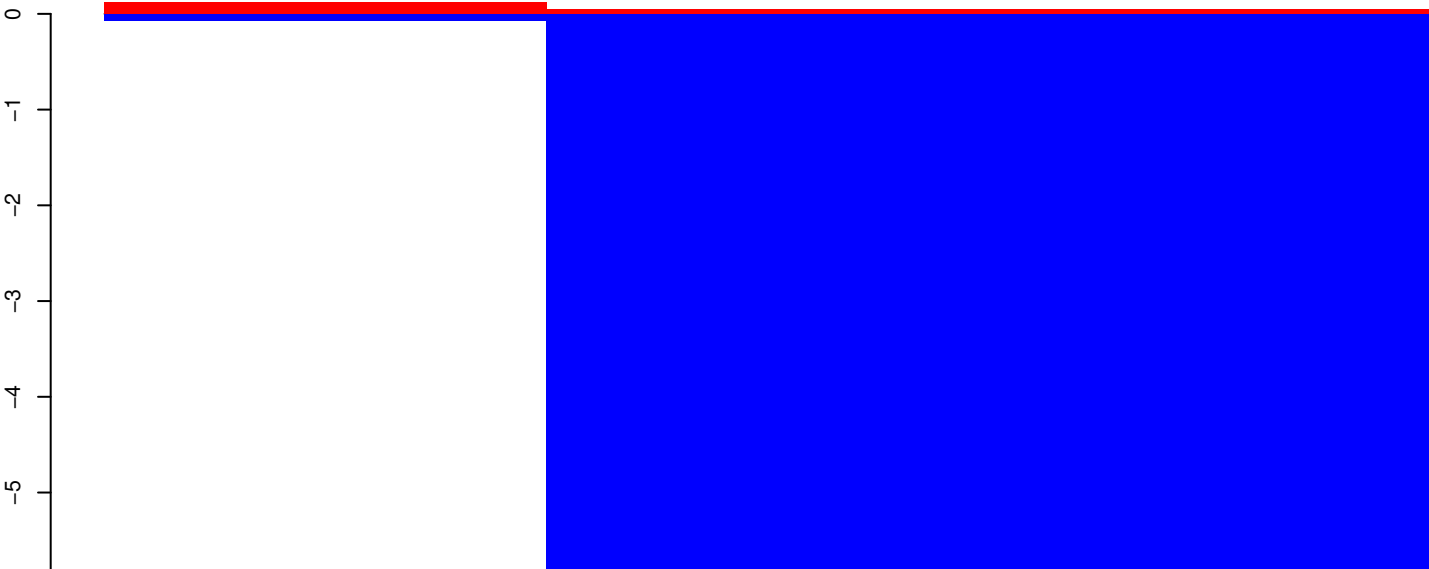
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AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=4, total=4

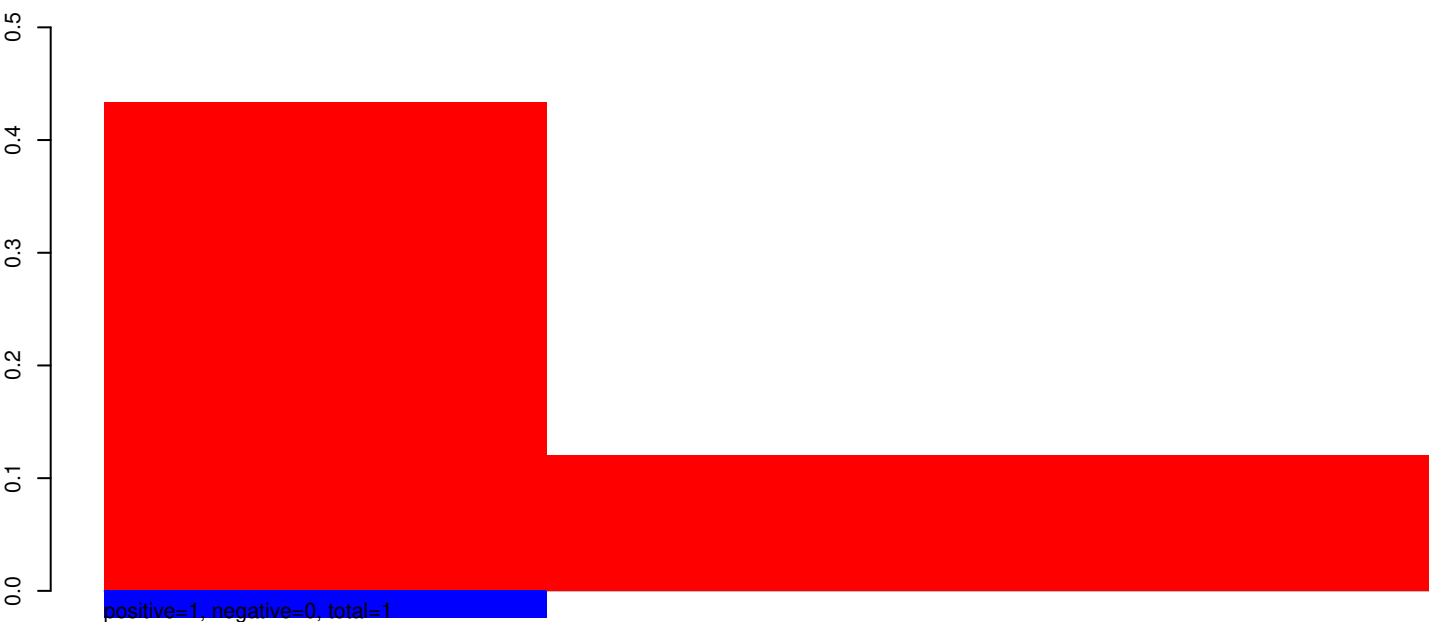
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positive=0, negative=12, total=12, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

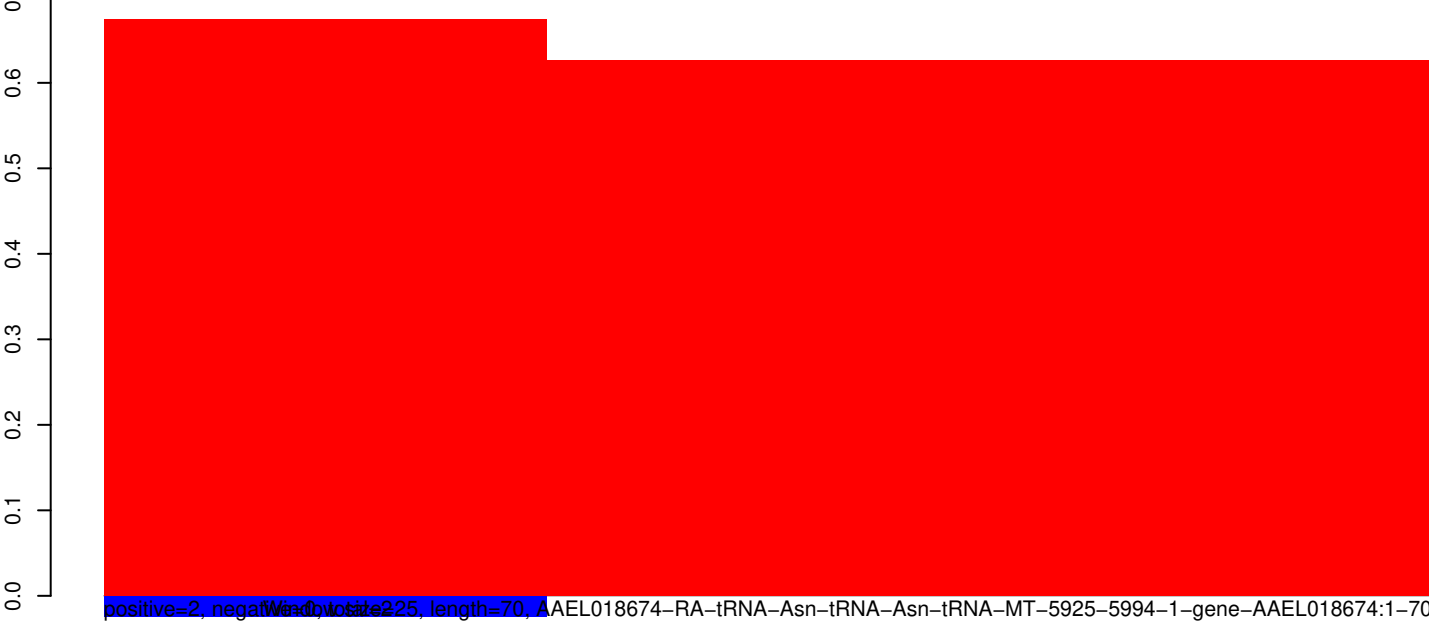
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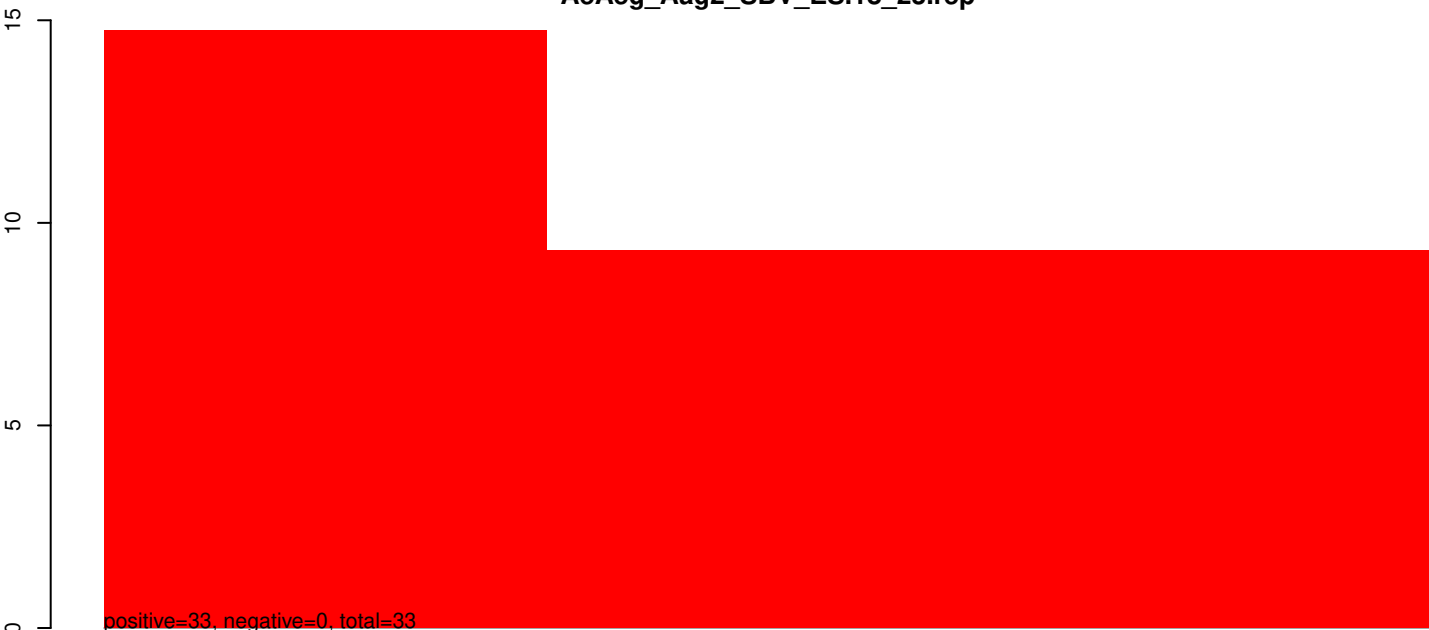
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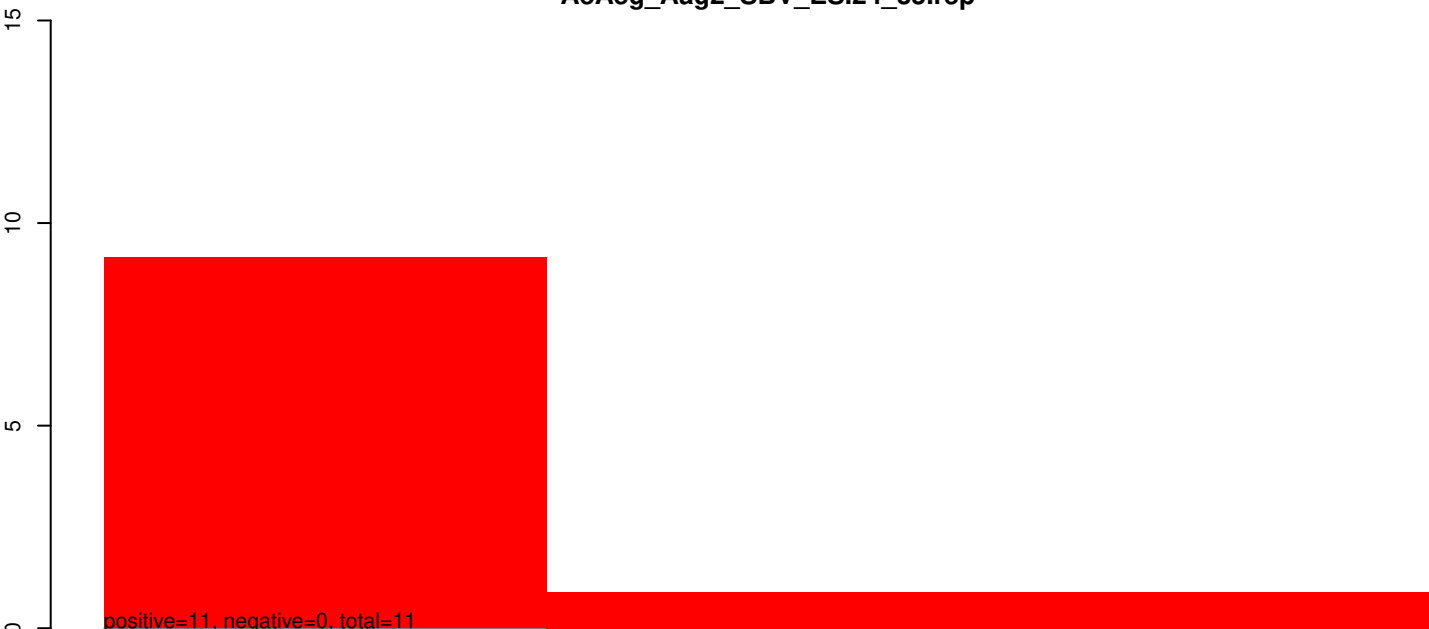
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AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

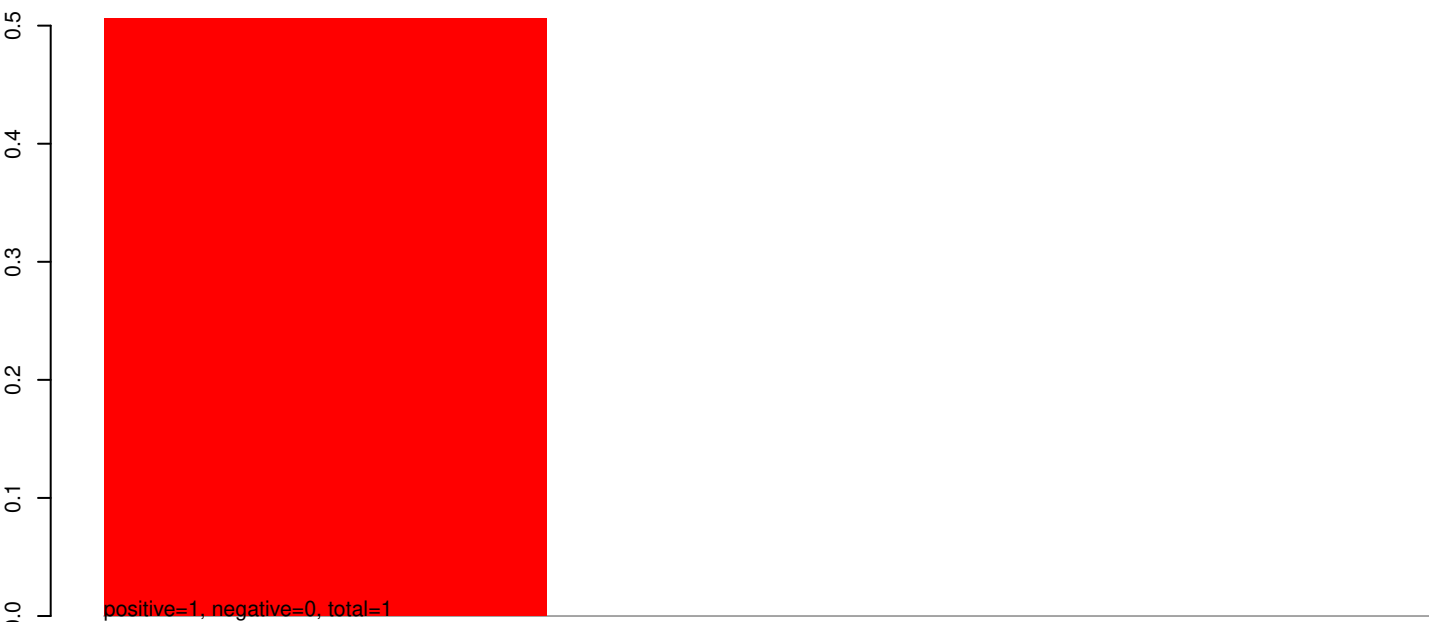


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40 60 80 100

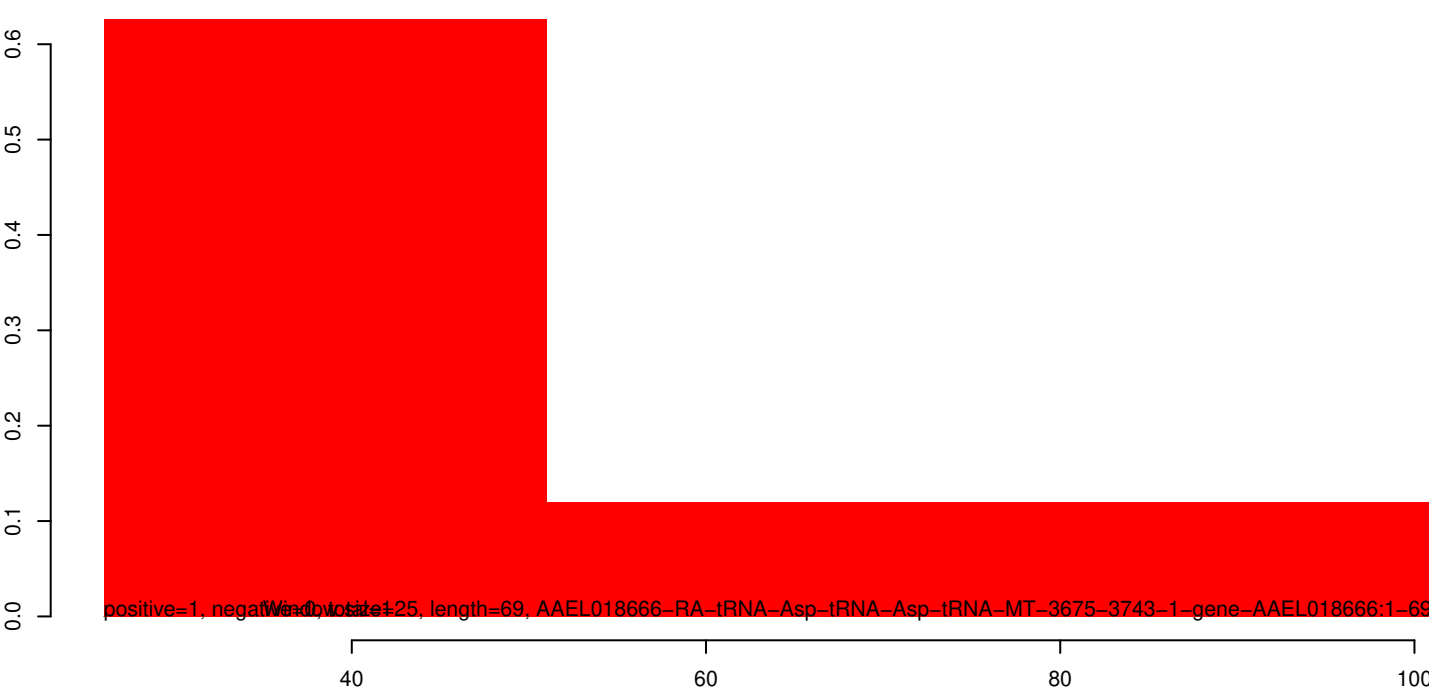
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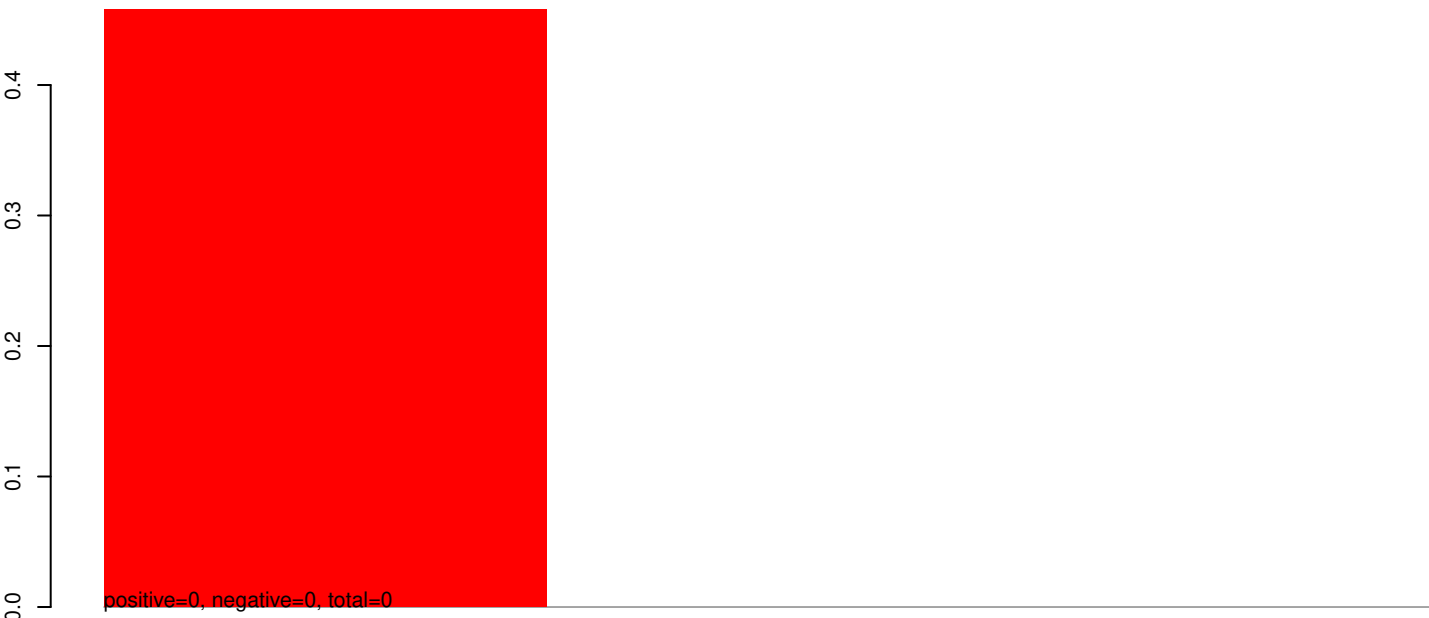
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AeAeg_Aag2_SBV_ES.rep



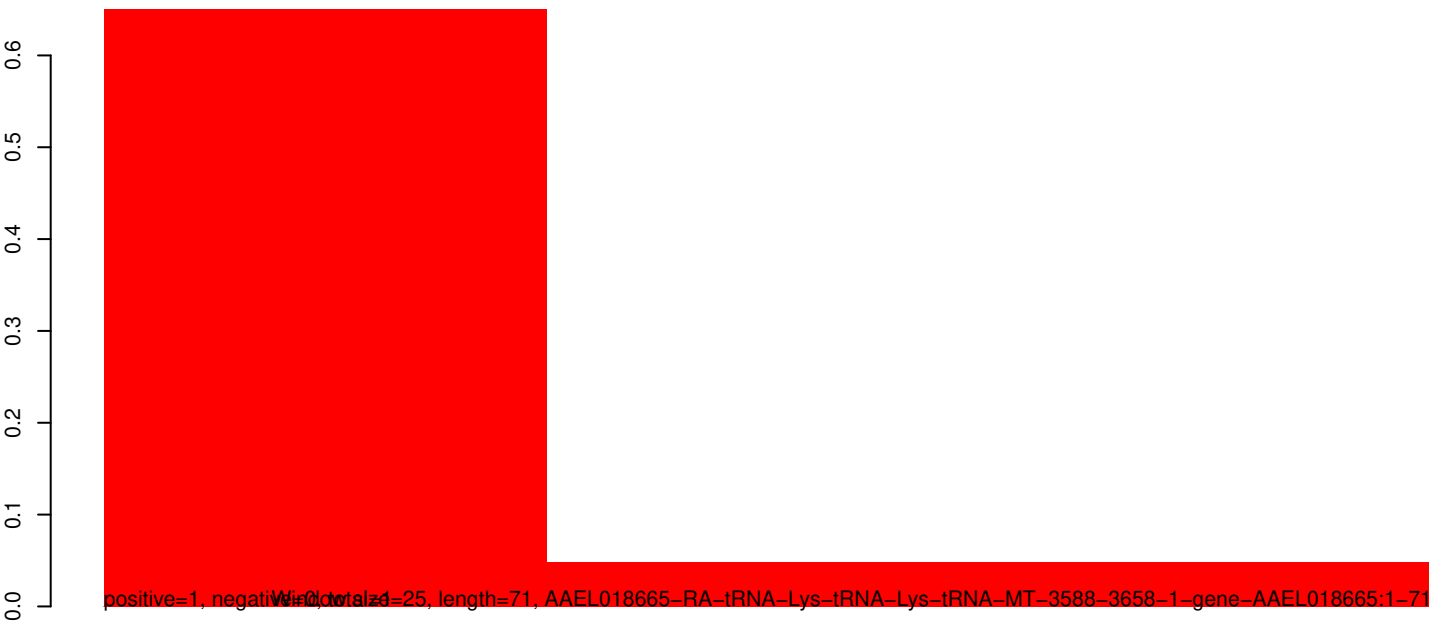
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AeAeg_Aag2_SBV_ES.24_35.rep

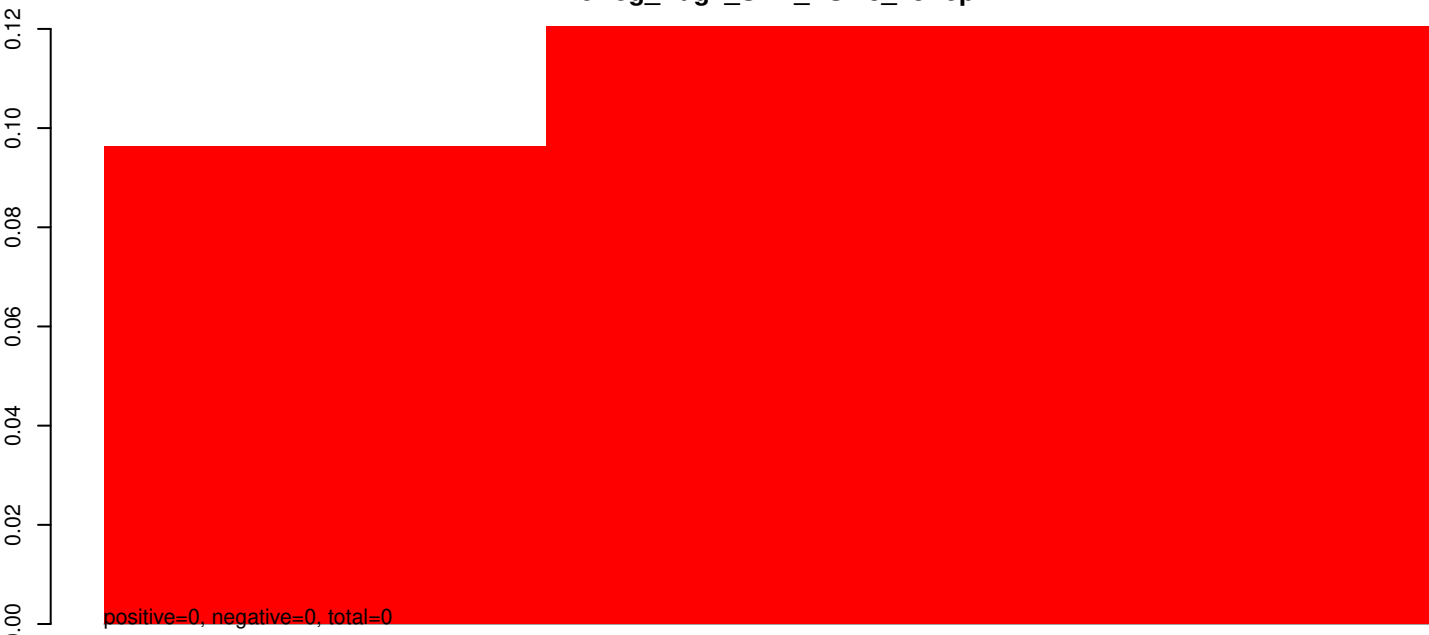


AeAeg_Aag2_SBV_ES.rep

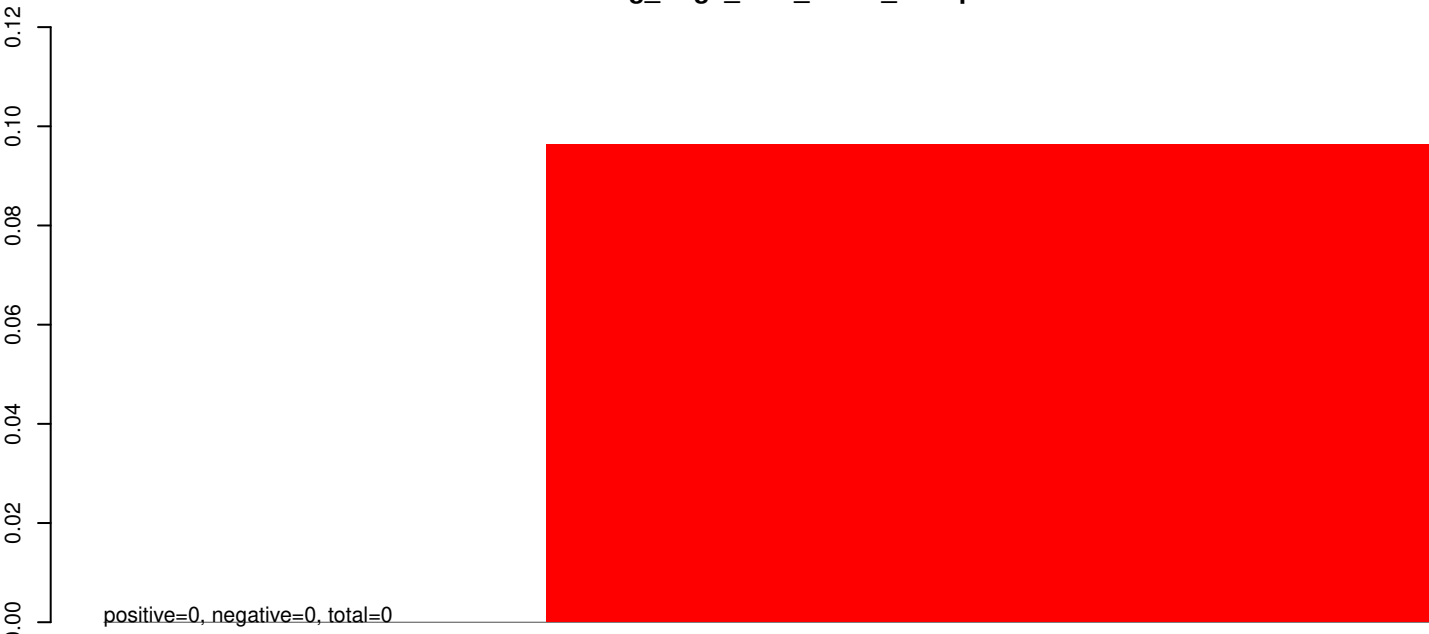


40 60 80 100

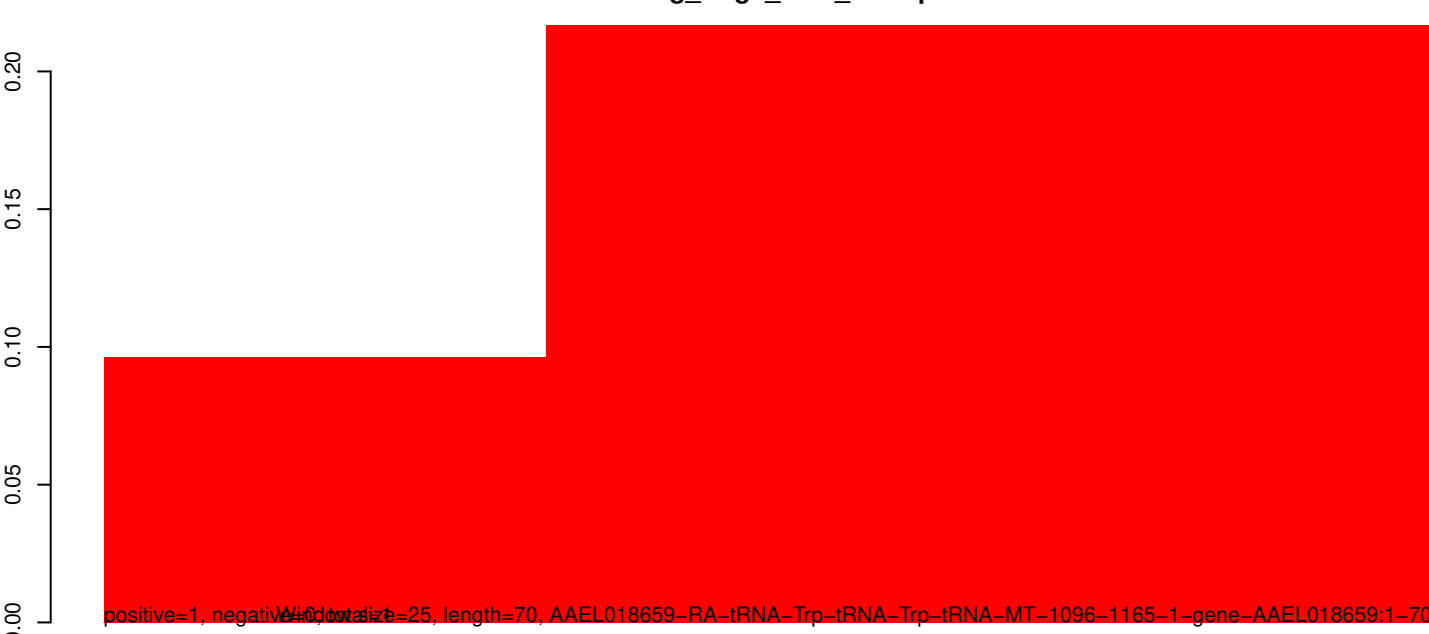
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AeAeg_Aag2_SBV_ES.24_35.rep

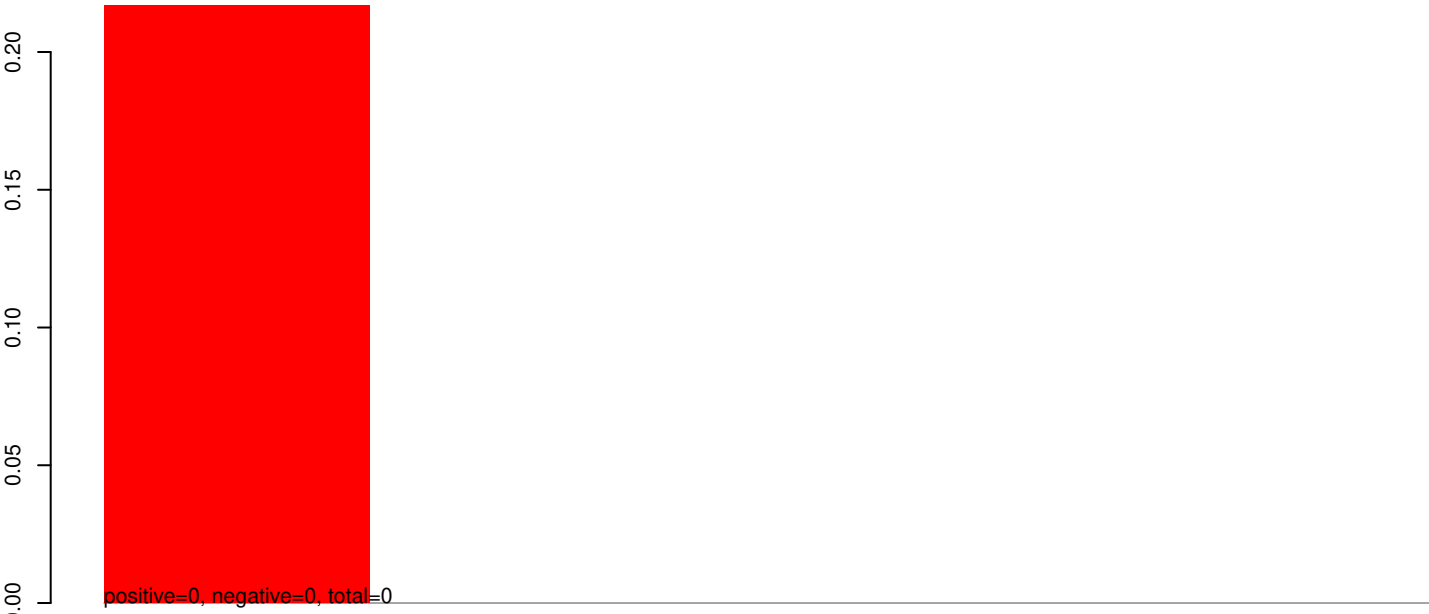


AeAeg_Aag2_SBV_ES.rep

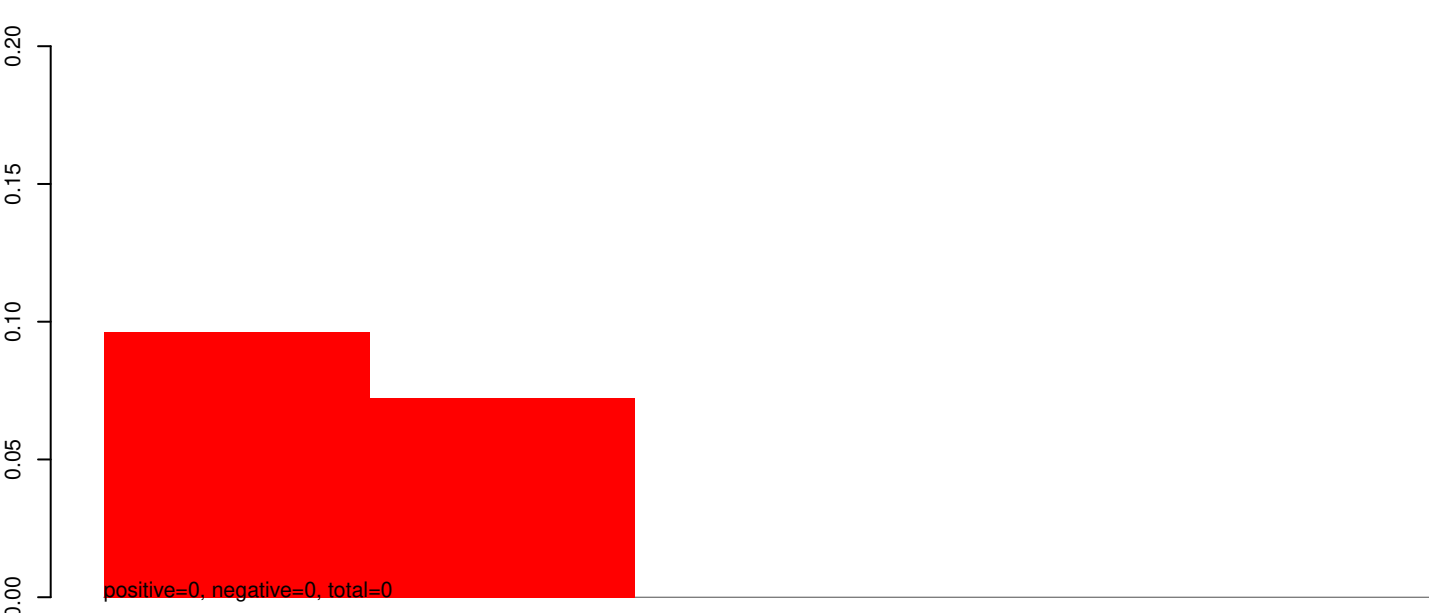


40 60 80 100

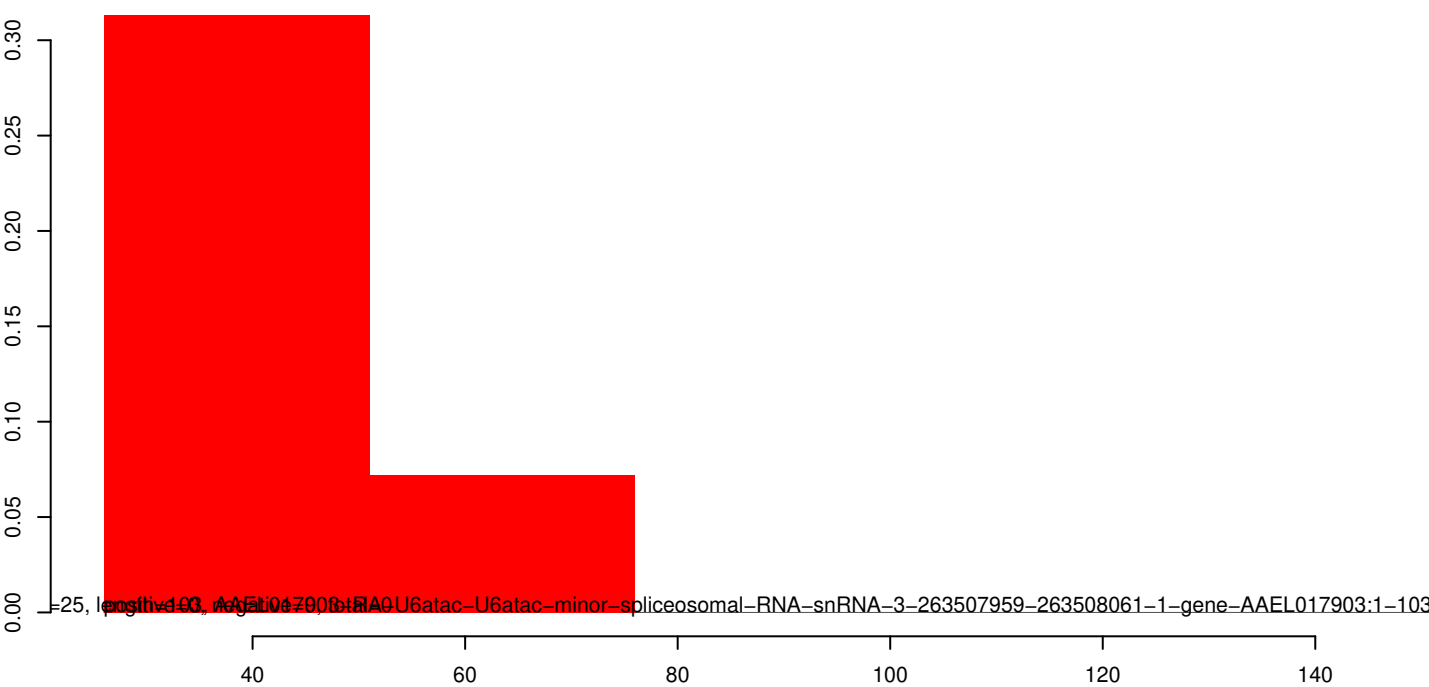
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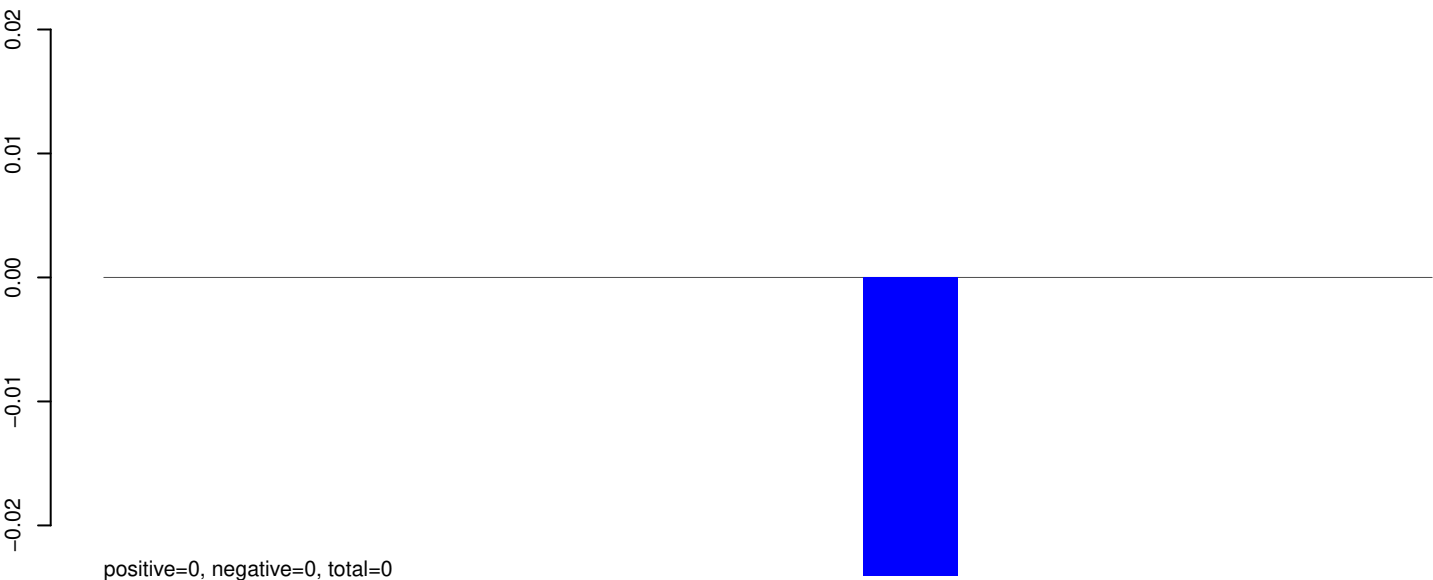
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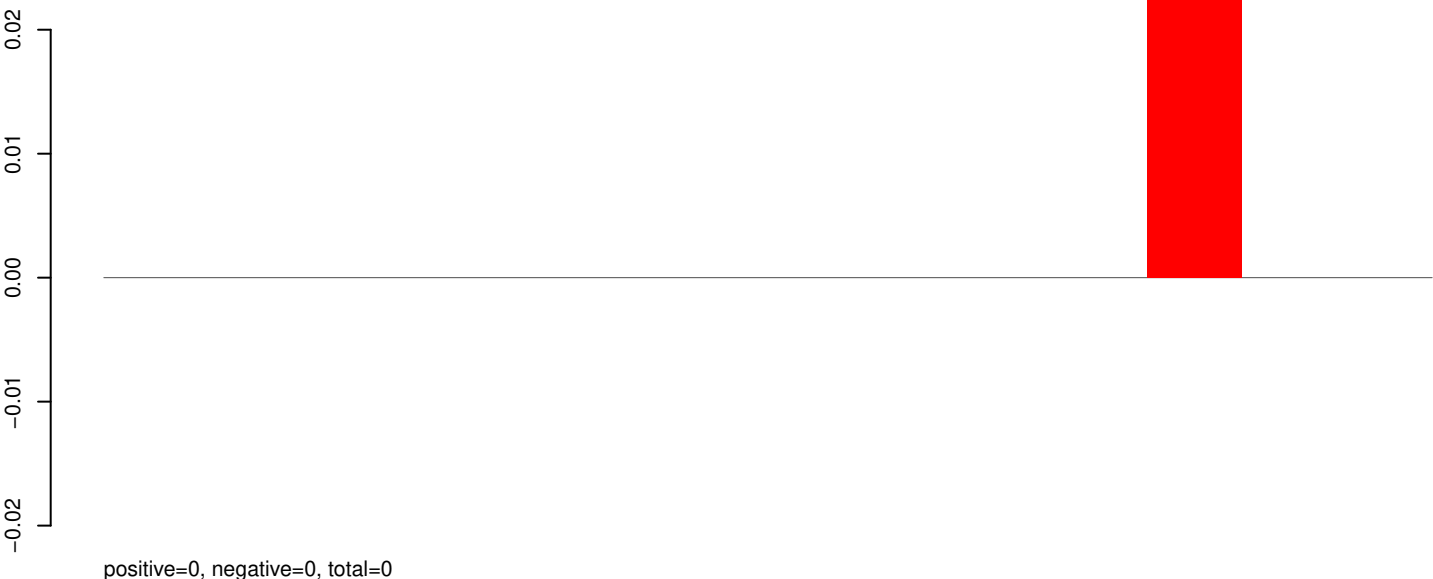
AeAeg_Aag2_SBV_ES.rep



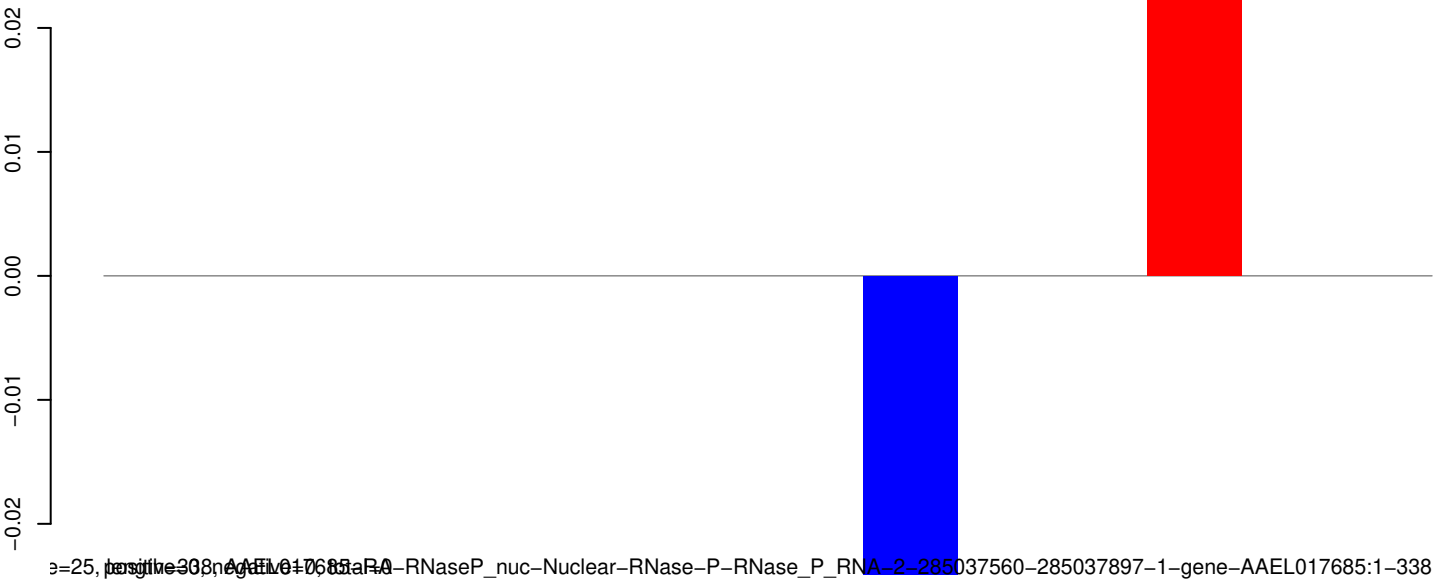
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AeAeg_Aag2_SBV_ES.24_35.rep



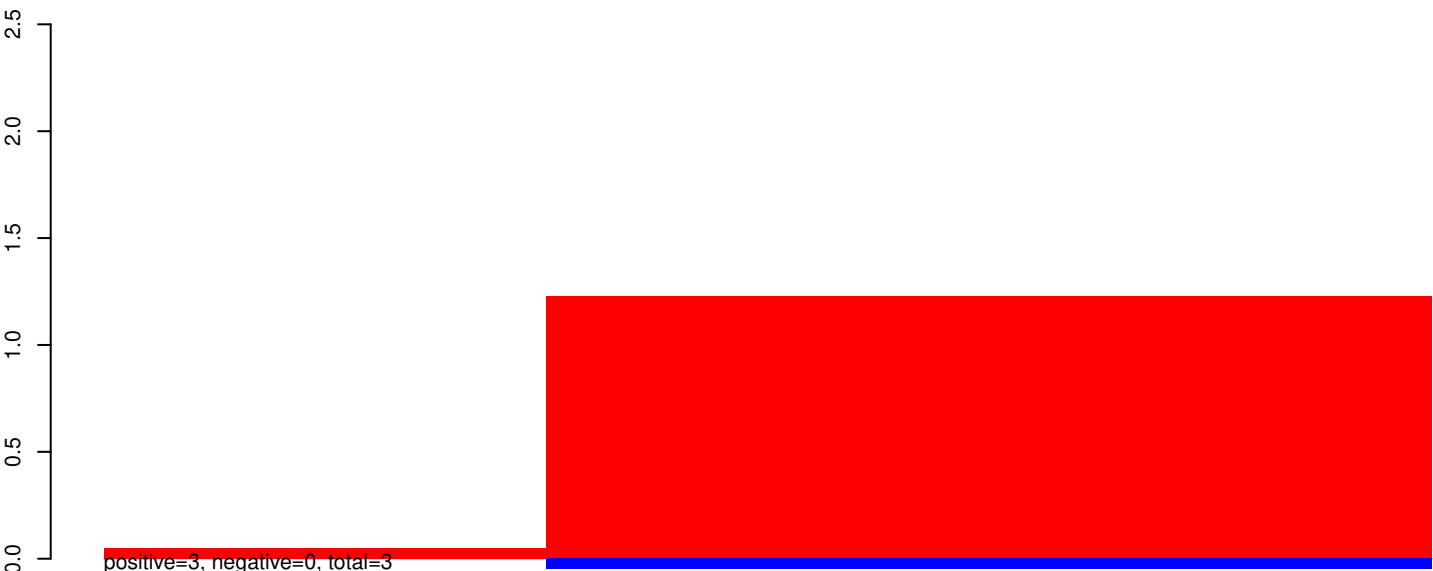
AeAeg_Aag2_SBV_ES.rep



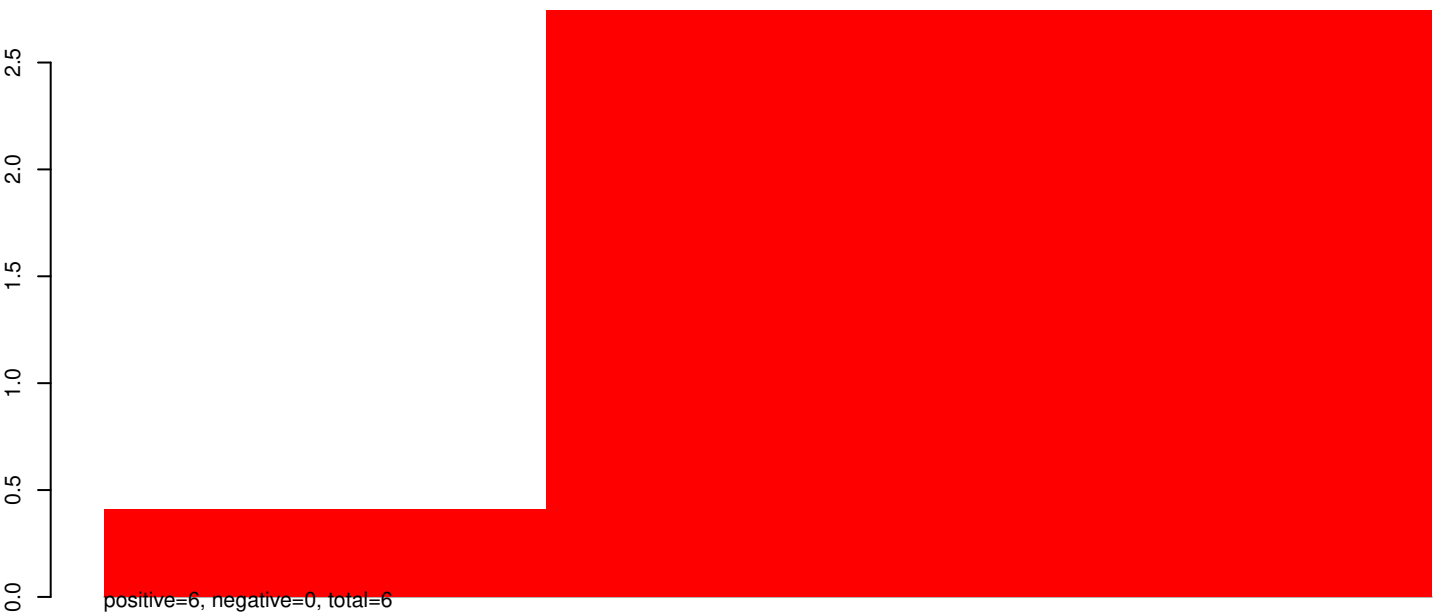
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308, positive=0, negative=0, total=0
416, positive=0, negative=0, total=0
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50 100 150 200 250 300 350

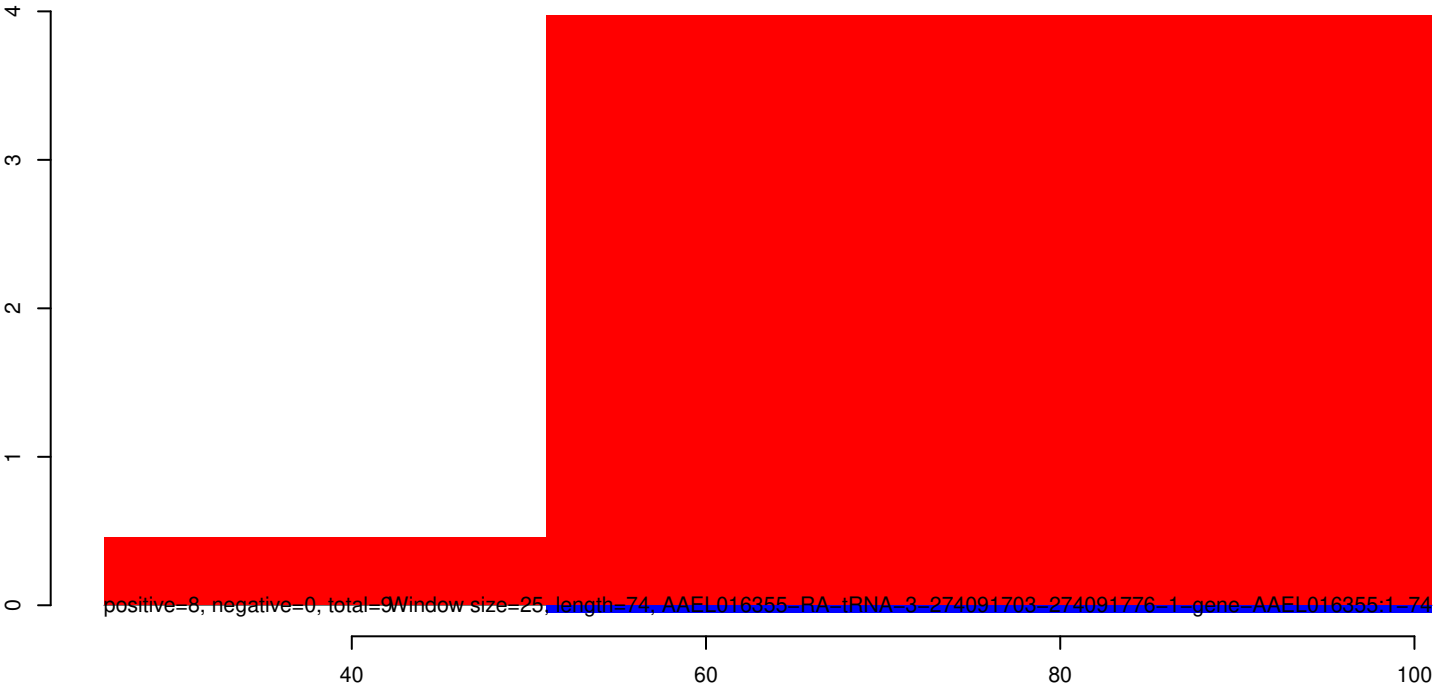
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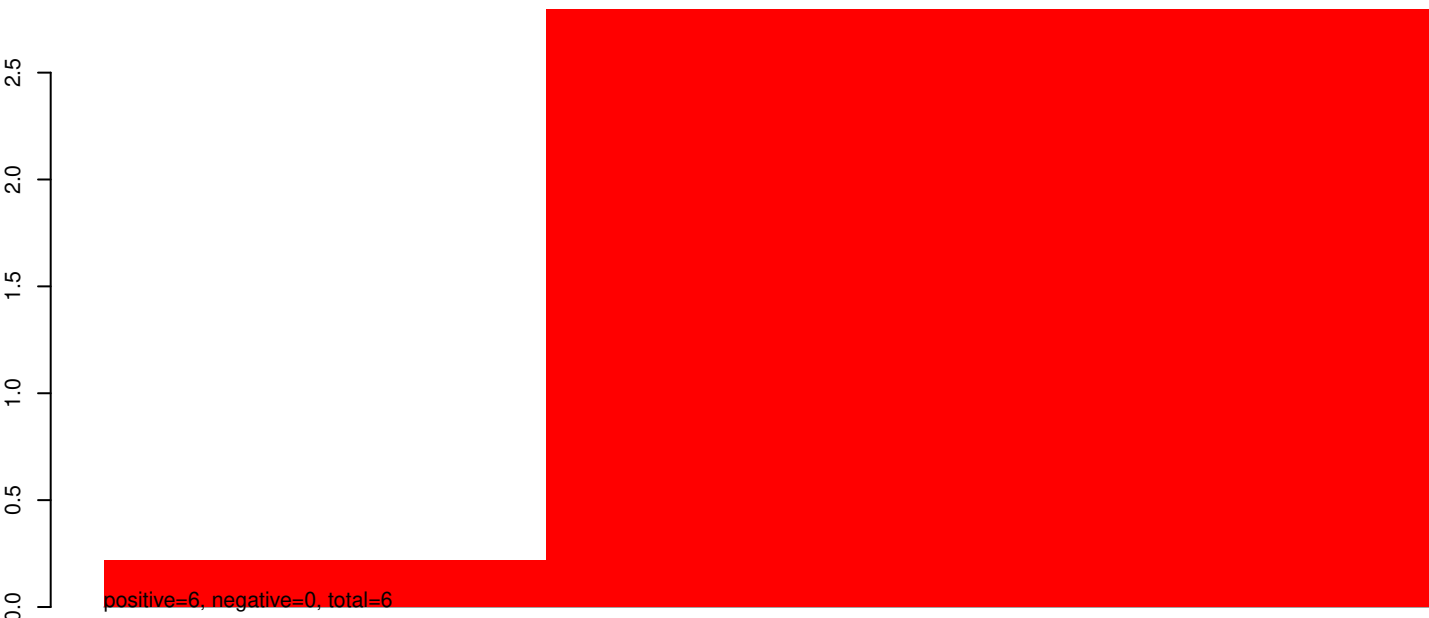
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AeAeg_Aag2_SBV_ES.rep



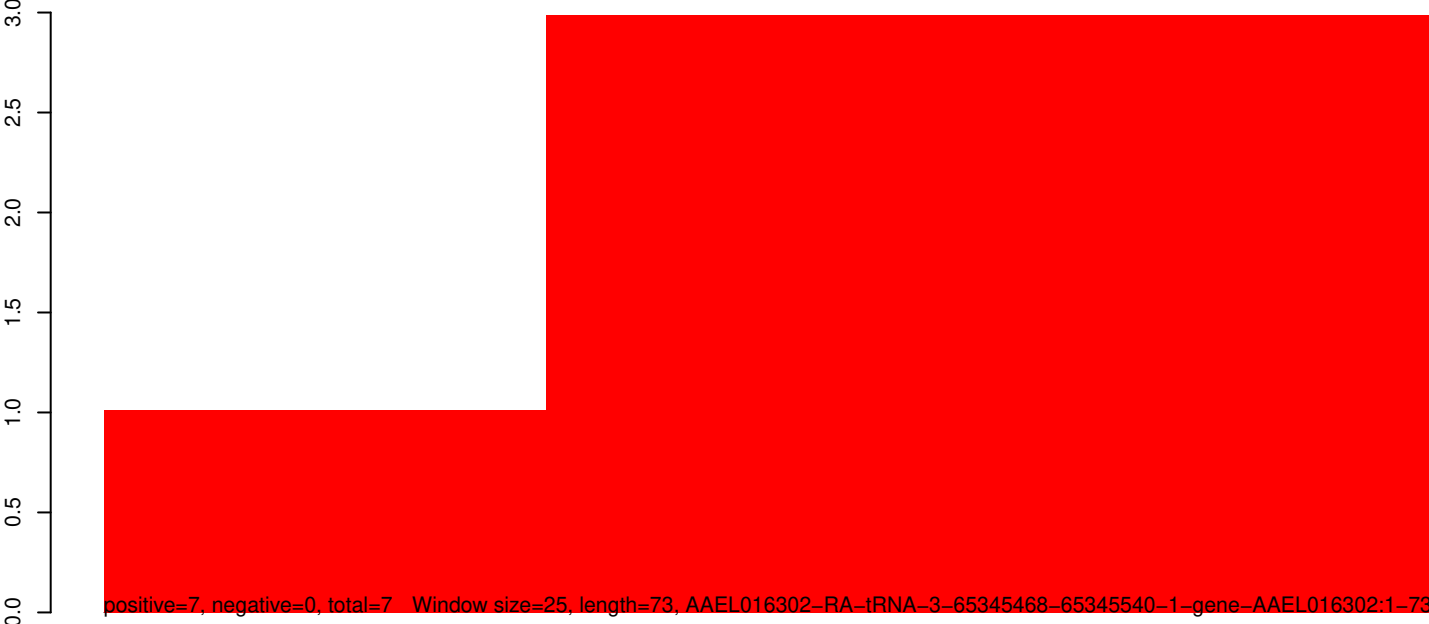
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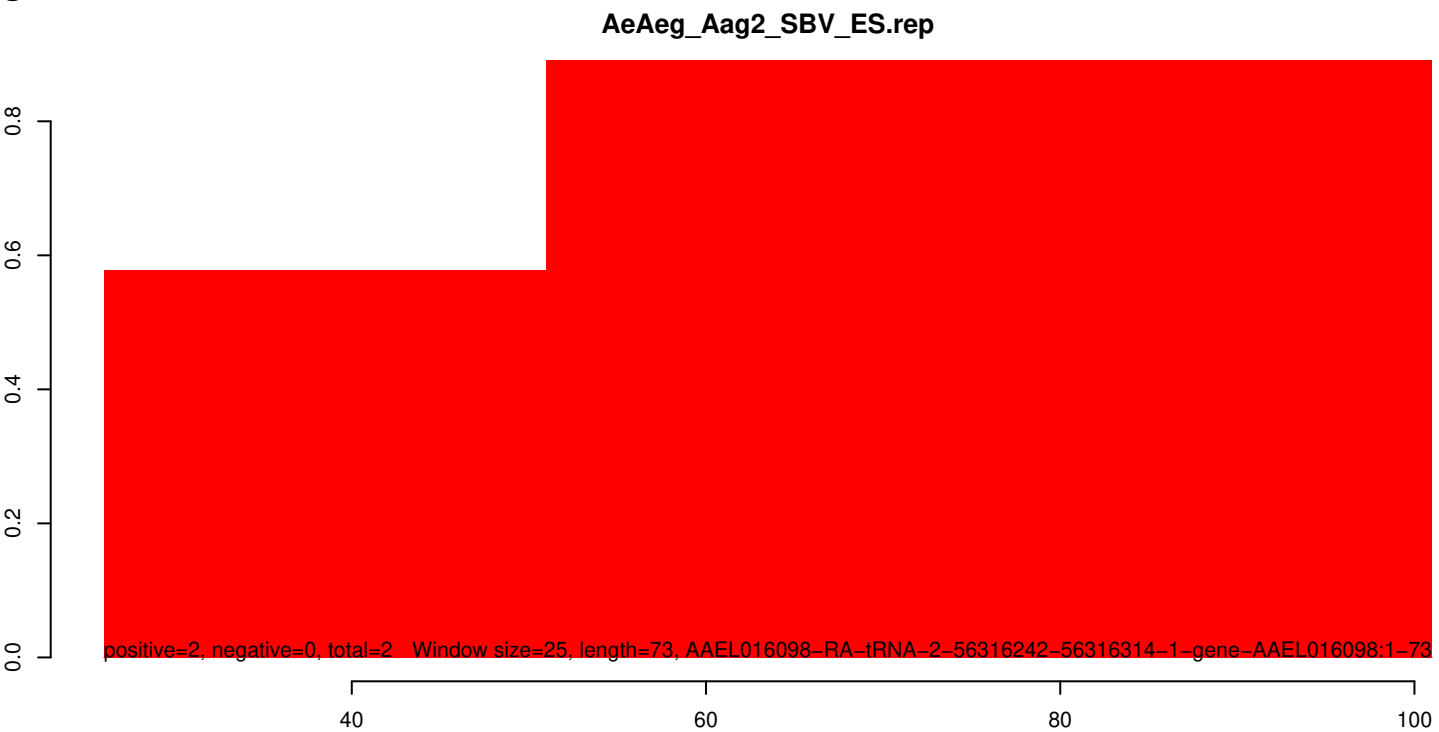
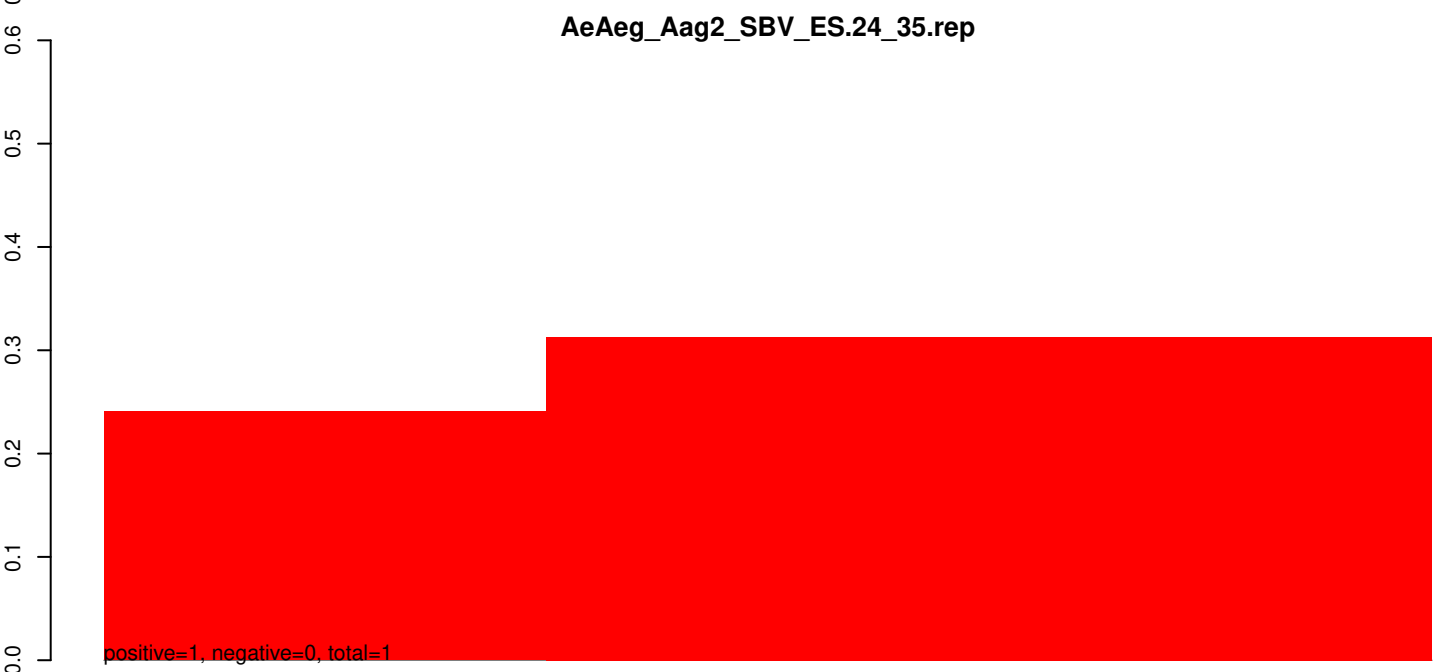
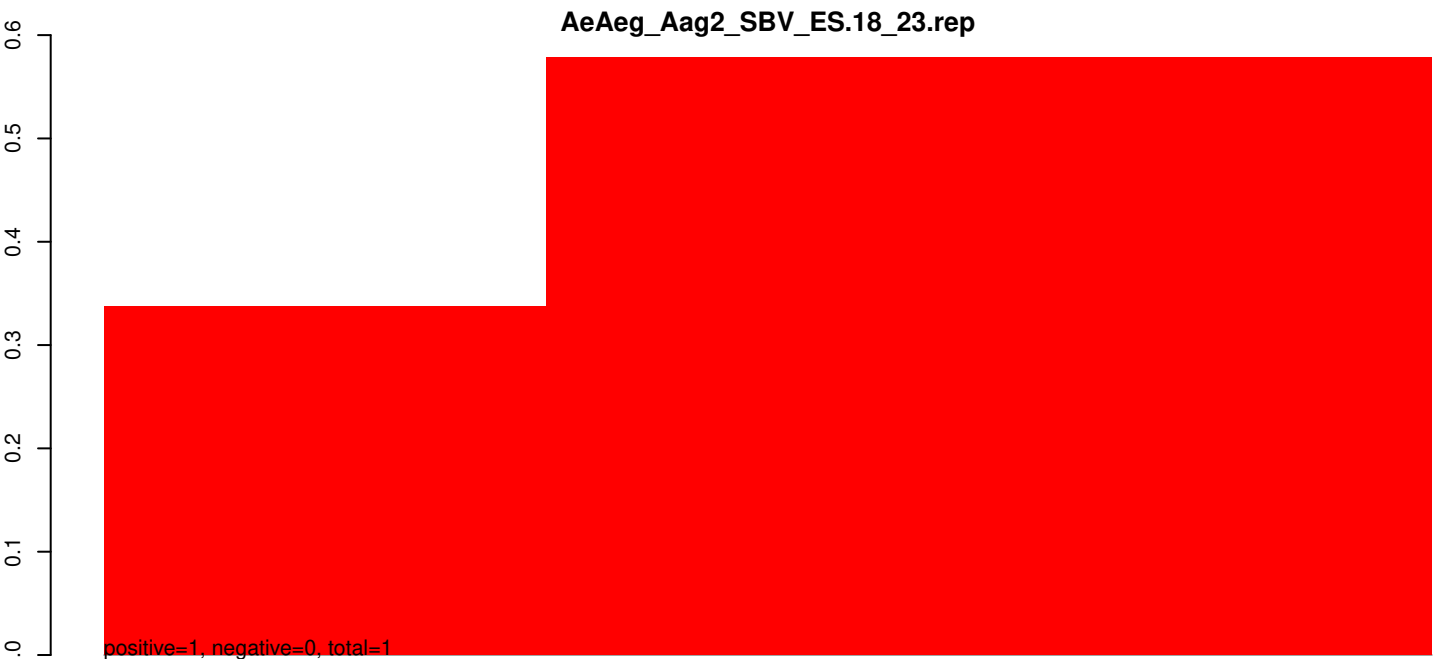
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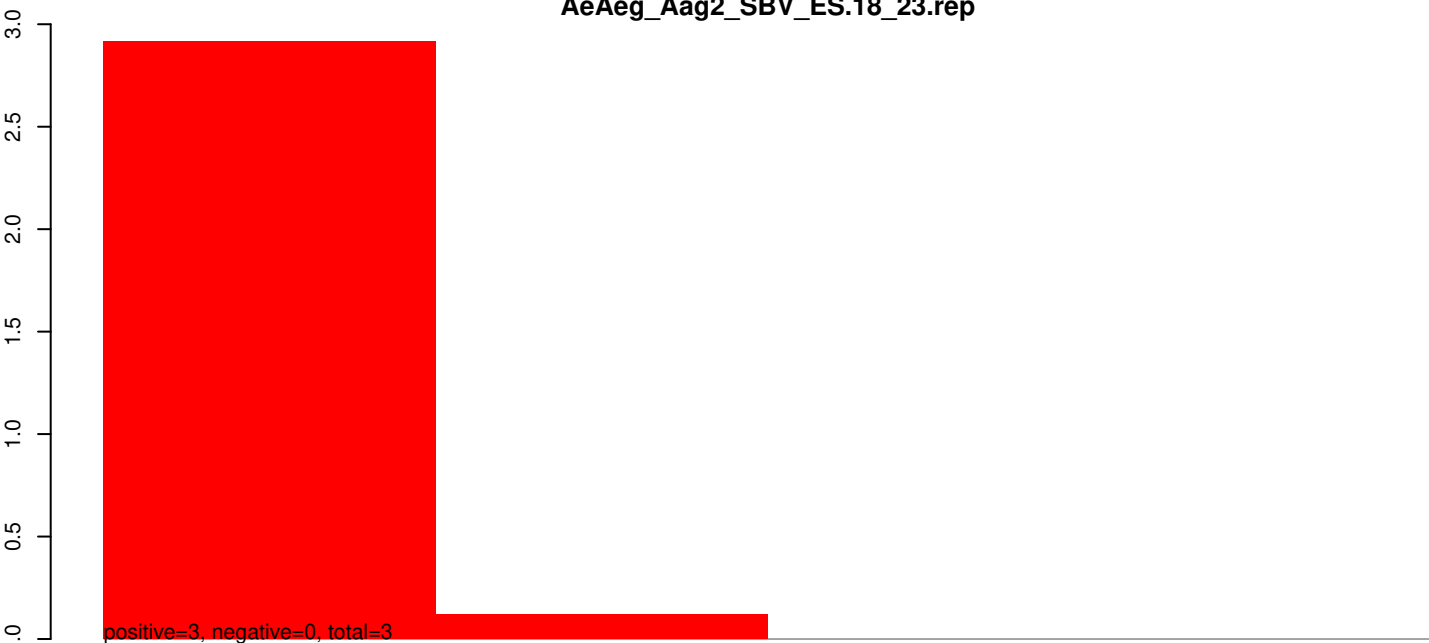
AeAeg_Aag2_SBV_ES.rep



40 60 80 100

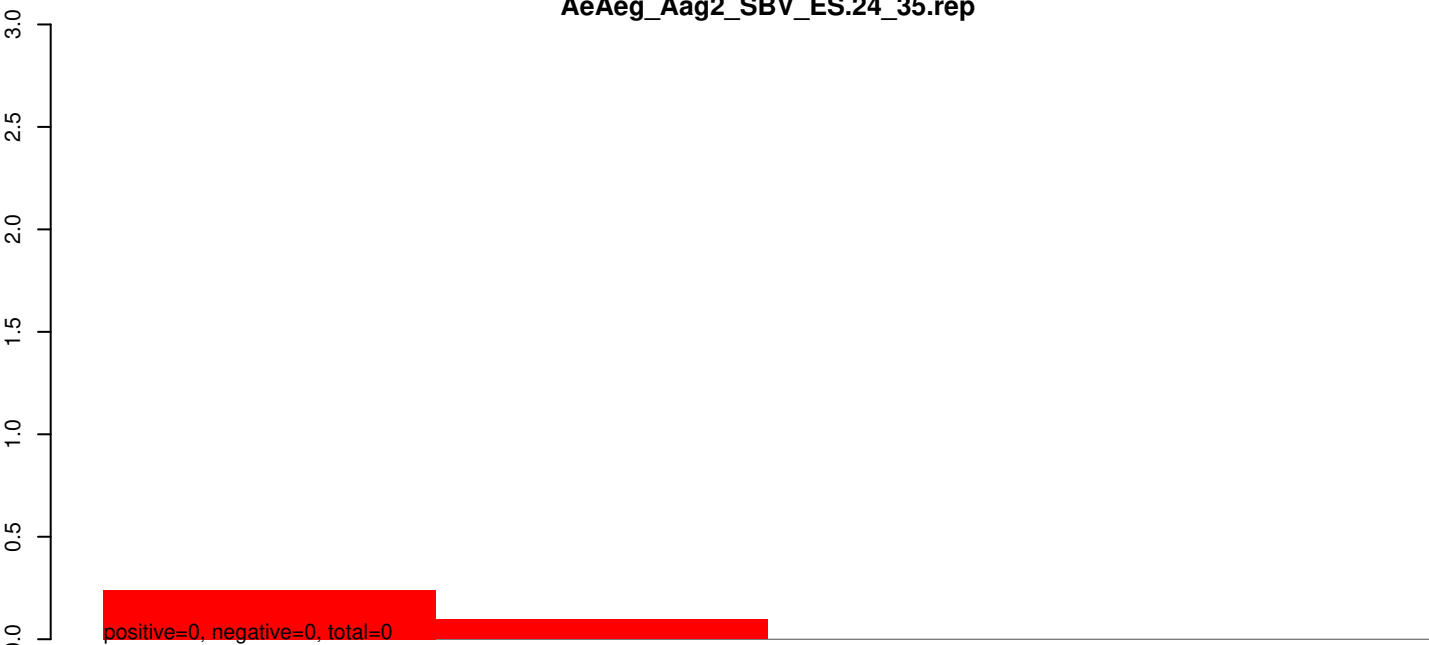


AeAeg_Aag2_SBV_ES.18_23.rep



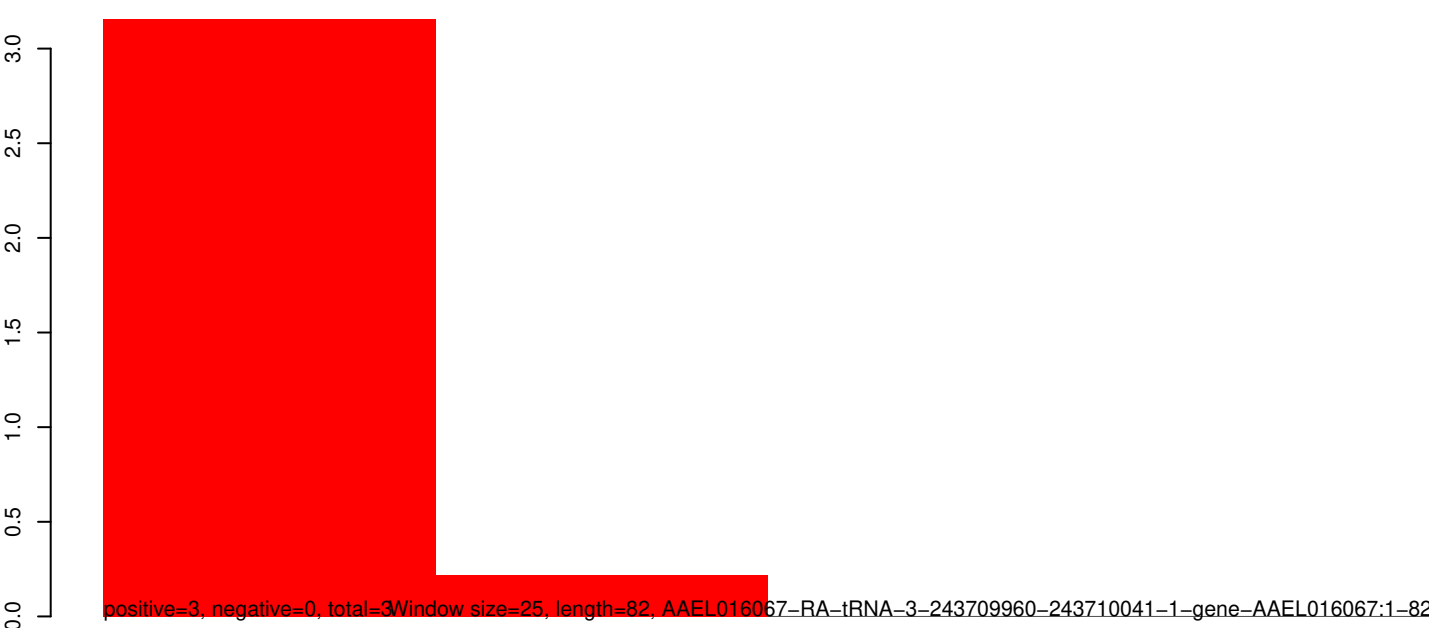
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AeAeg_Aag2_SBV_ES.24_35.rep



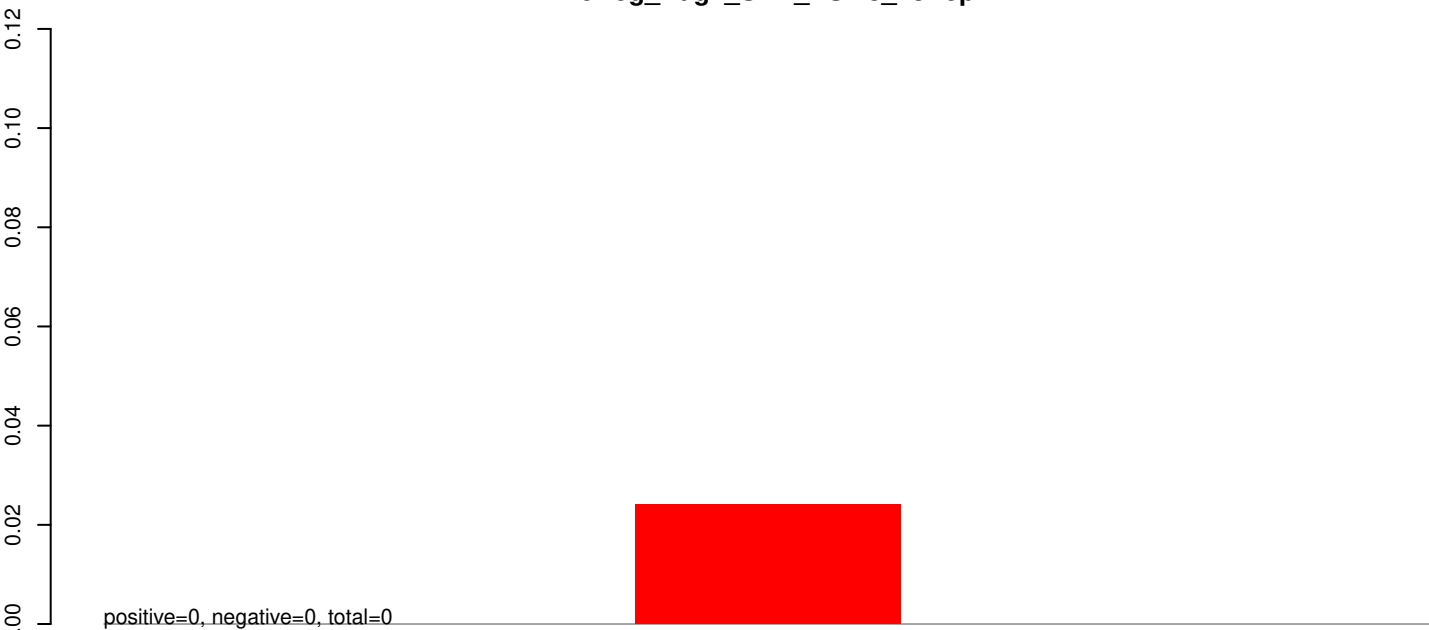
positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep

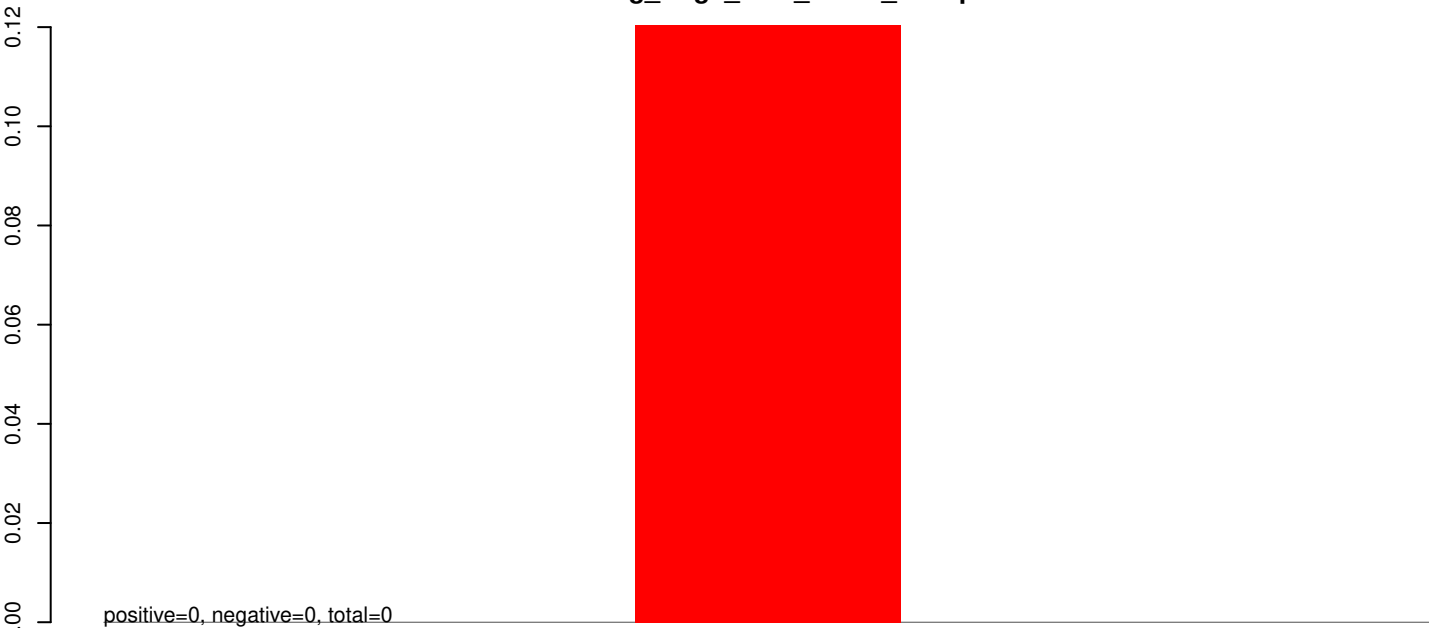


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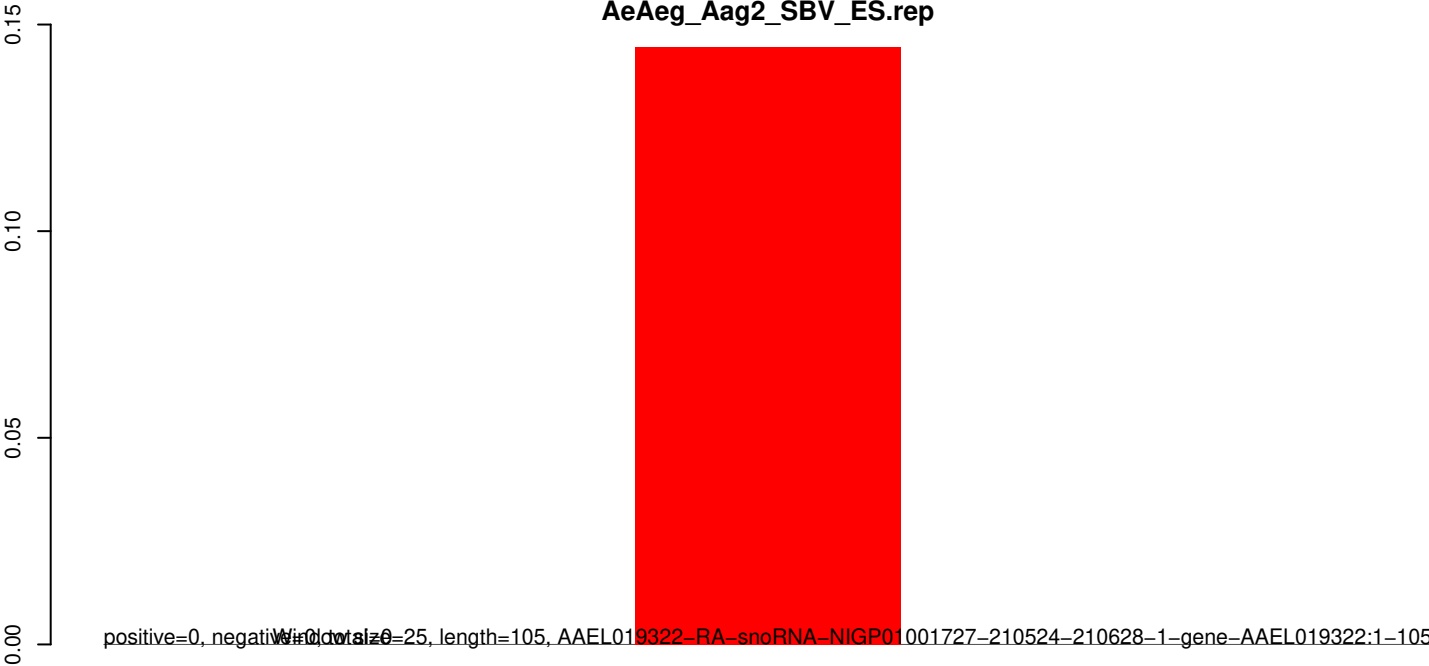
AeAeg_Aag2_SBV_ES.18_23.rep



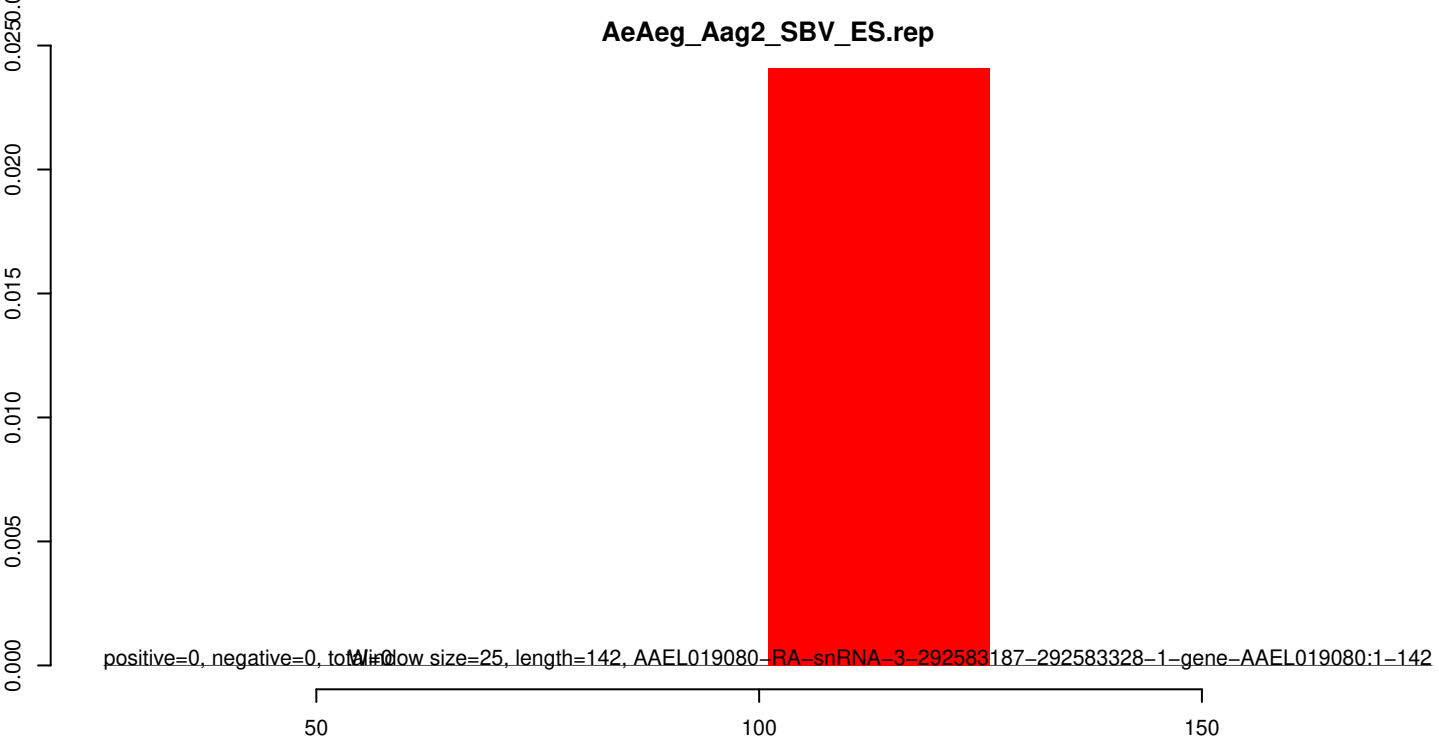
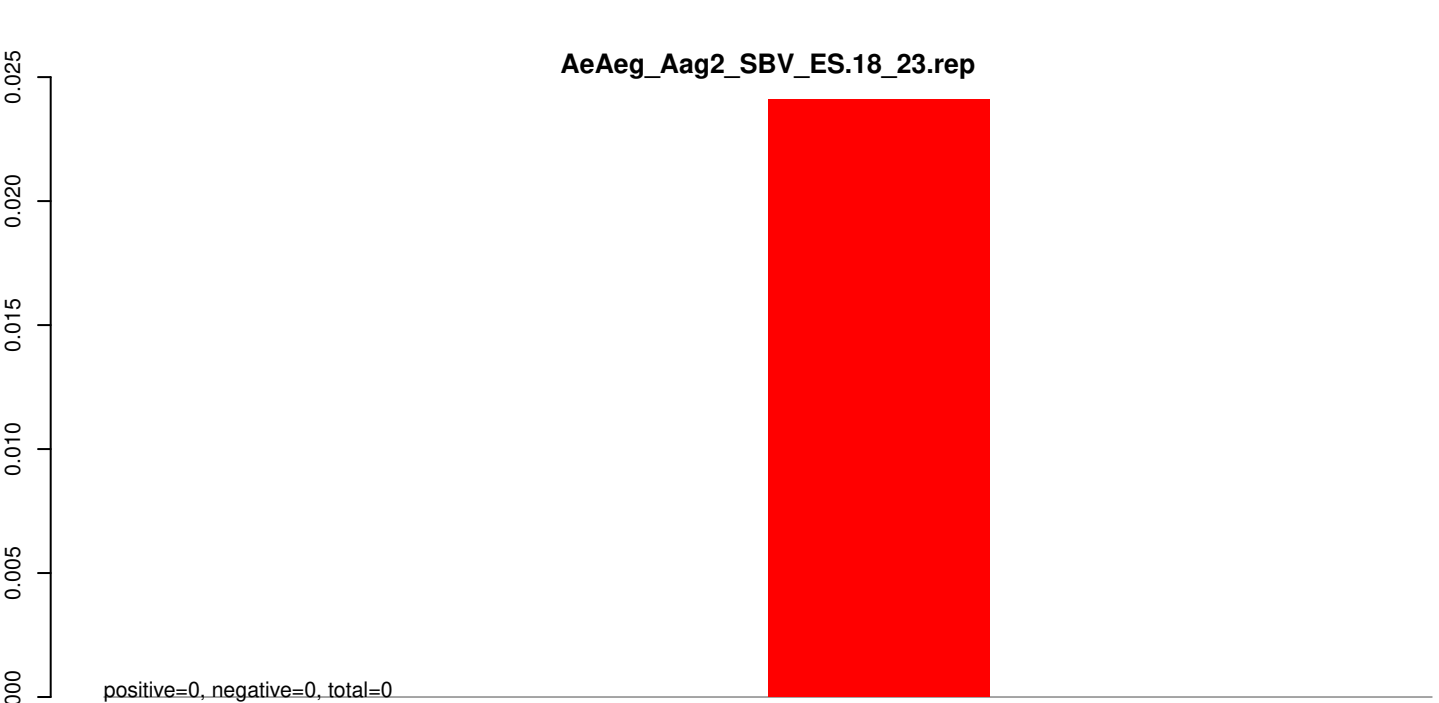
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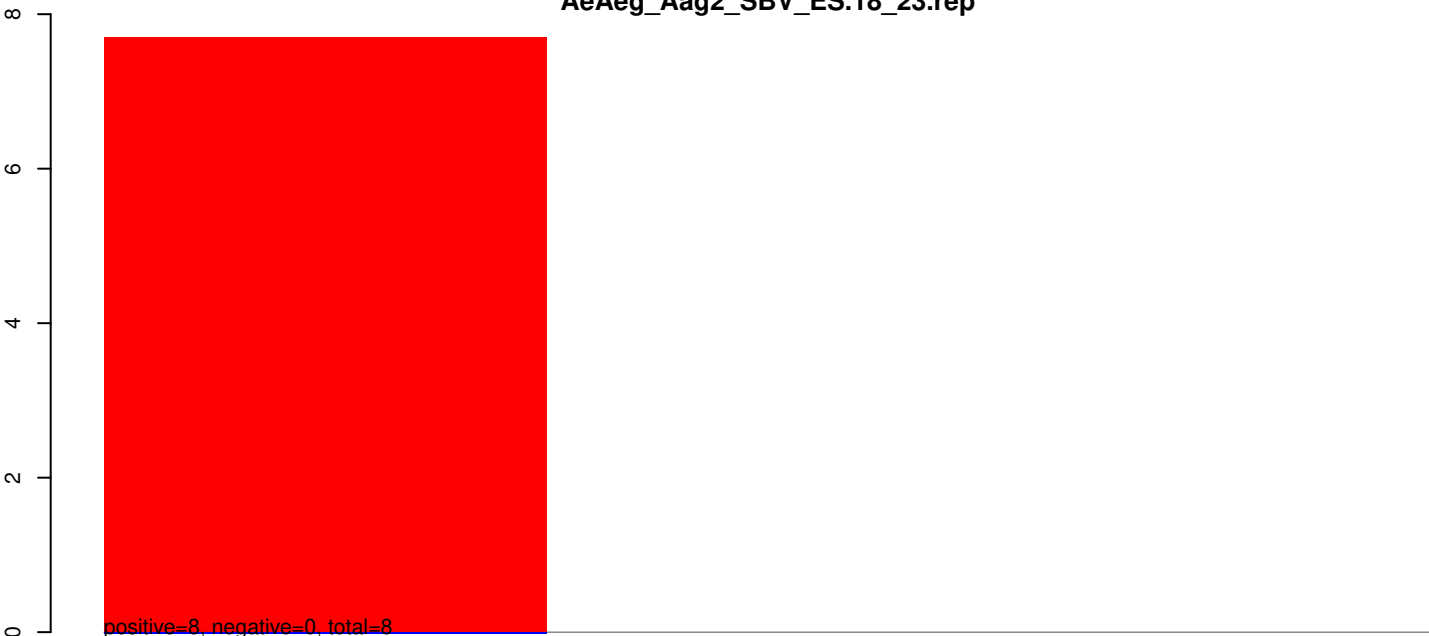
AeAeg_Aag2_SBV_ES.rep



40 60 80 100 120 140



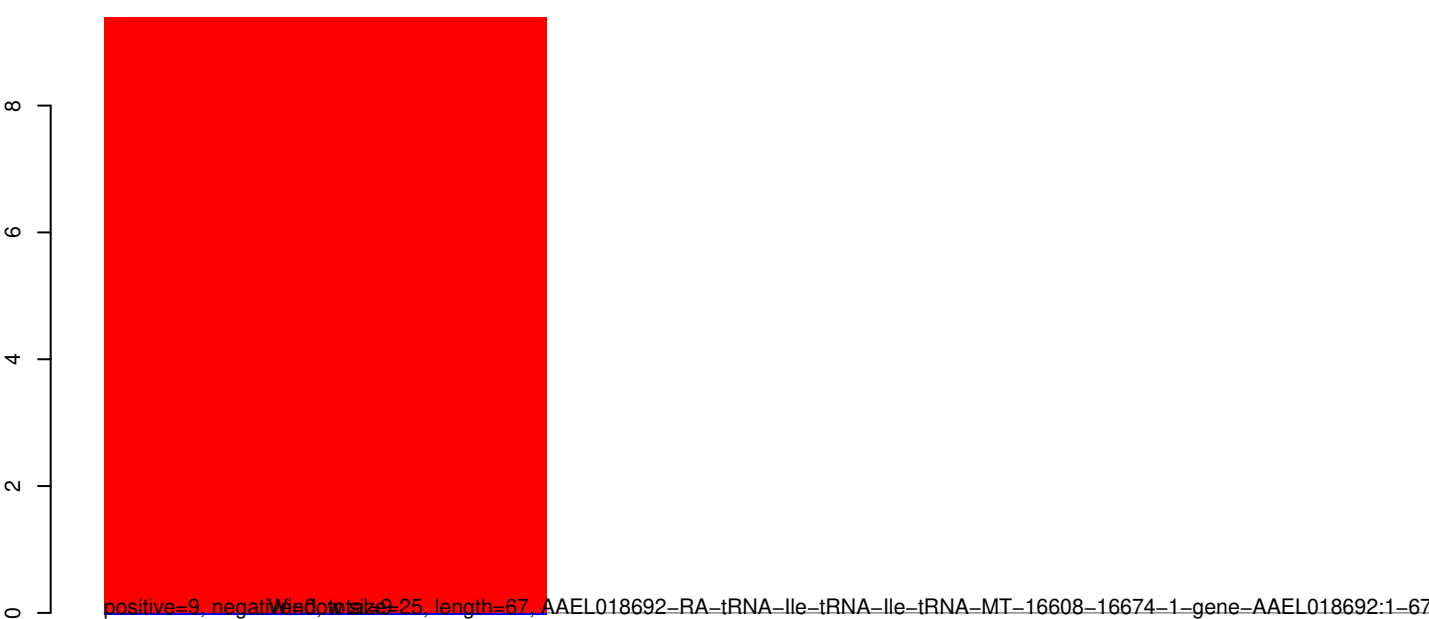
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AeAeg_Aag2_SBV_ES.24_35.rep

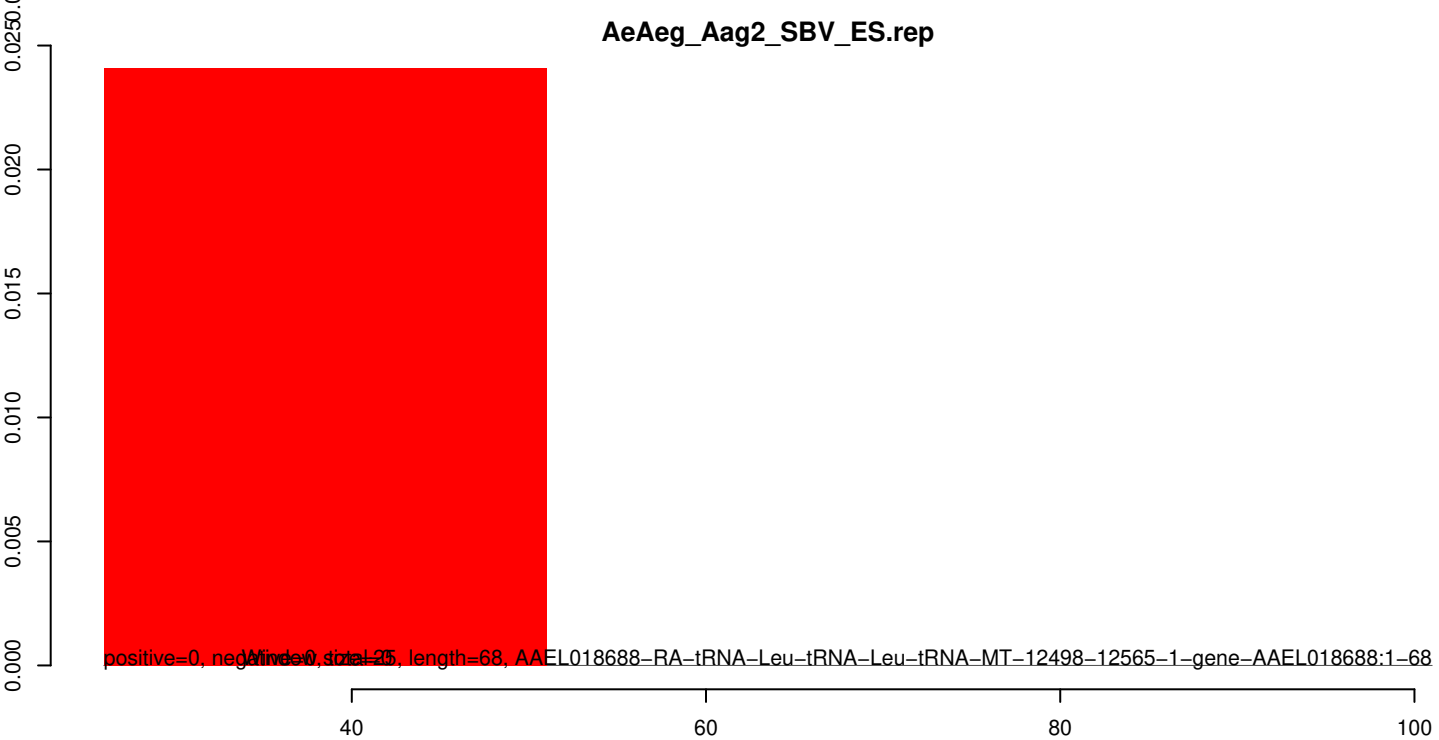
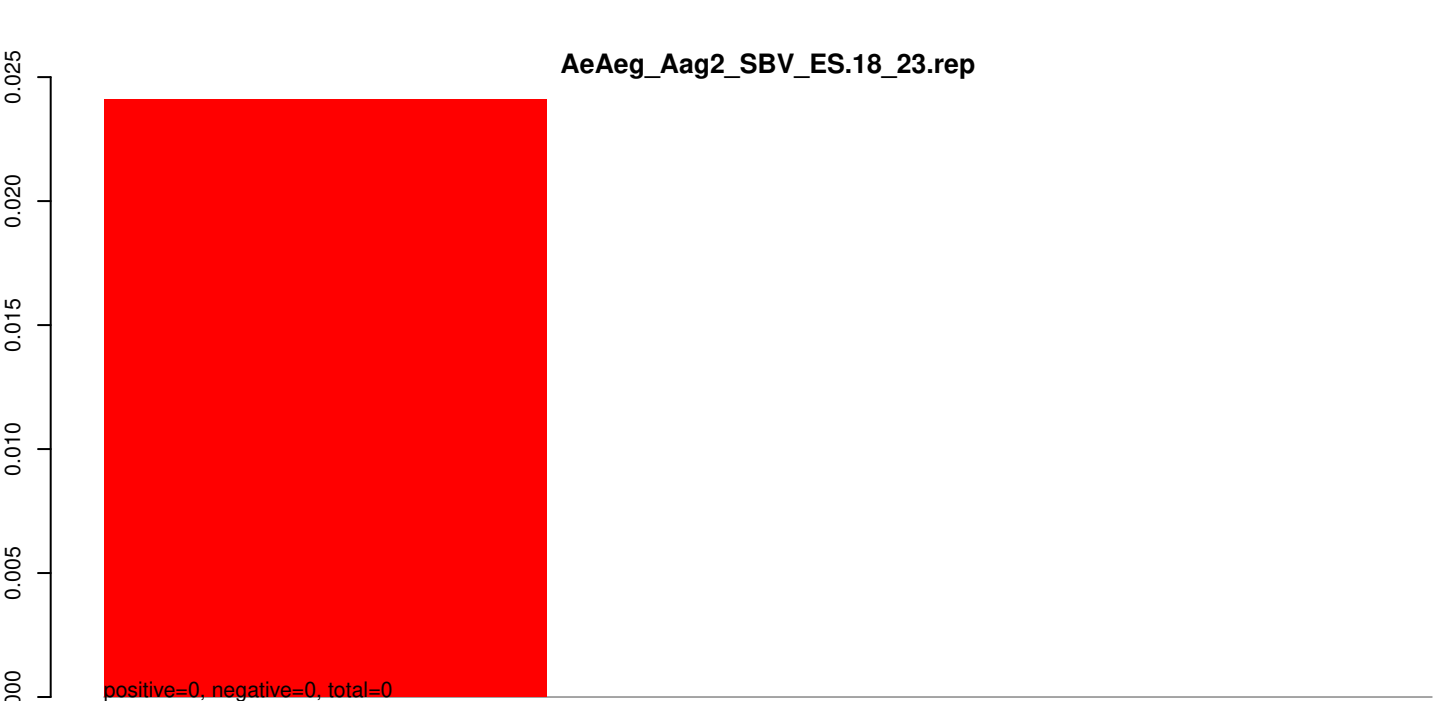


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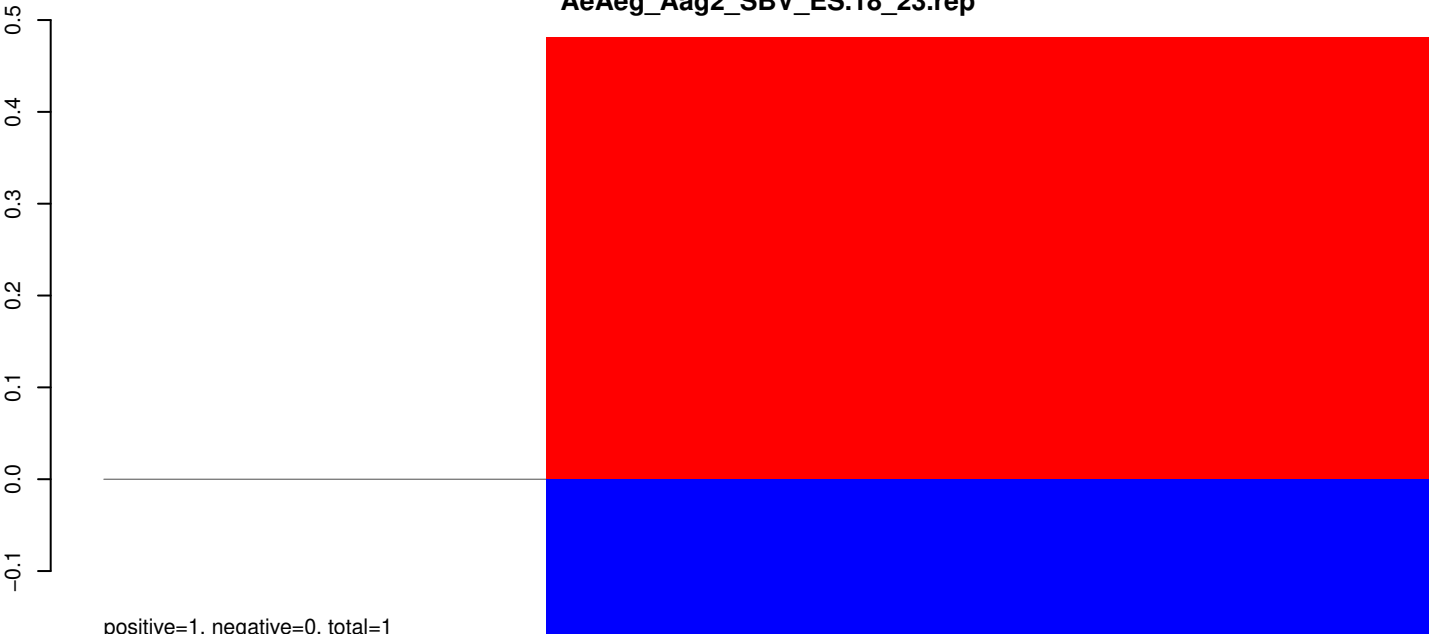


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40 60 80 100

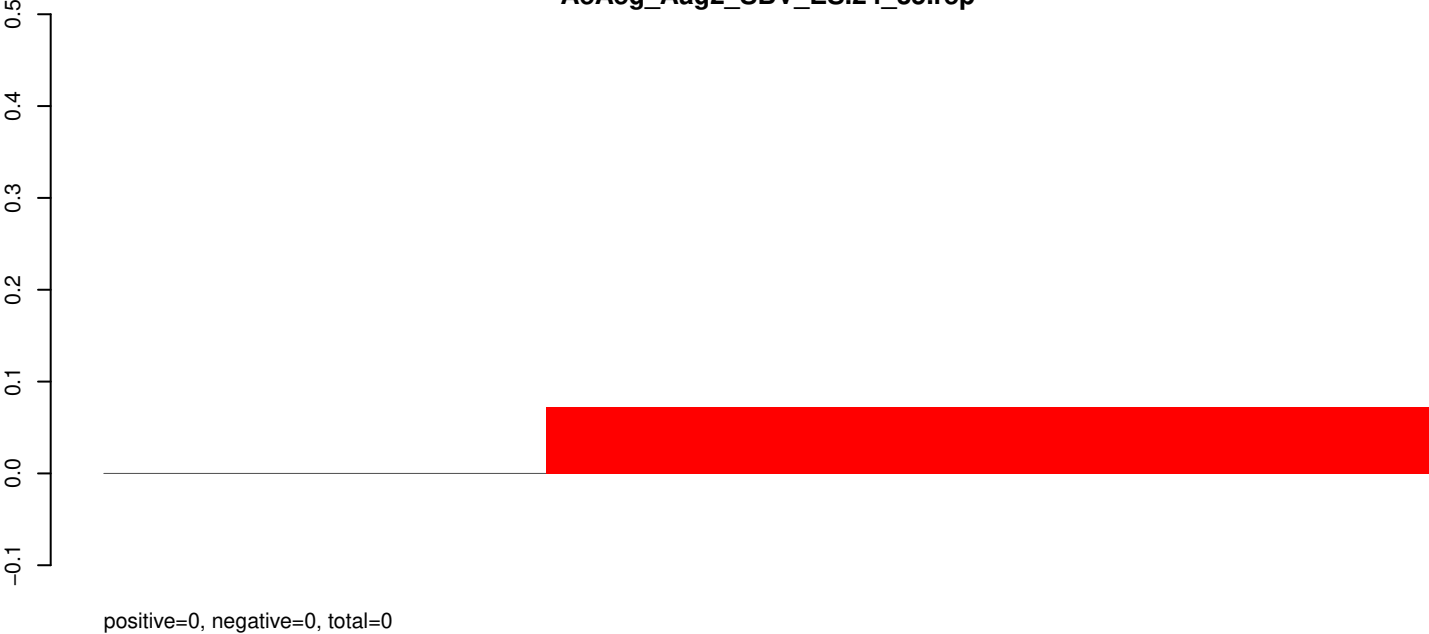


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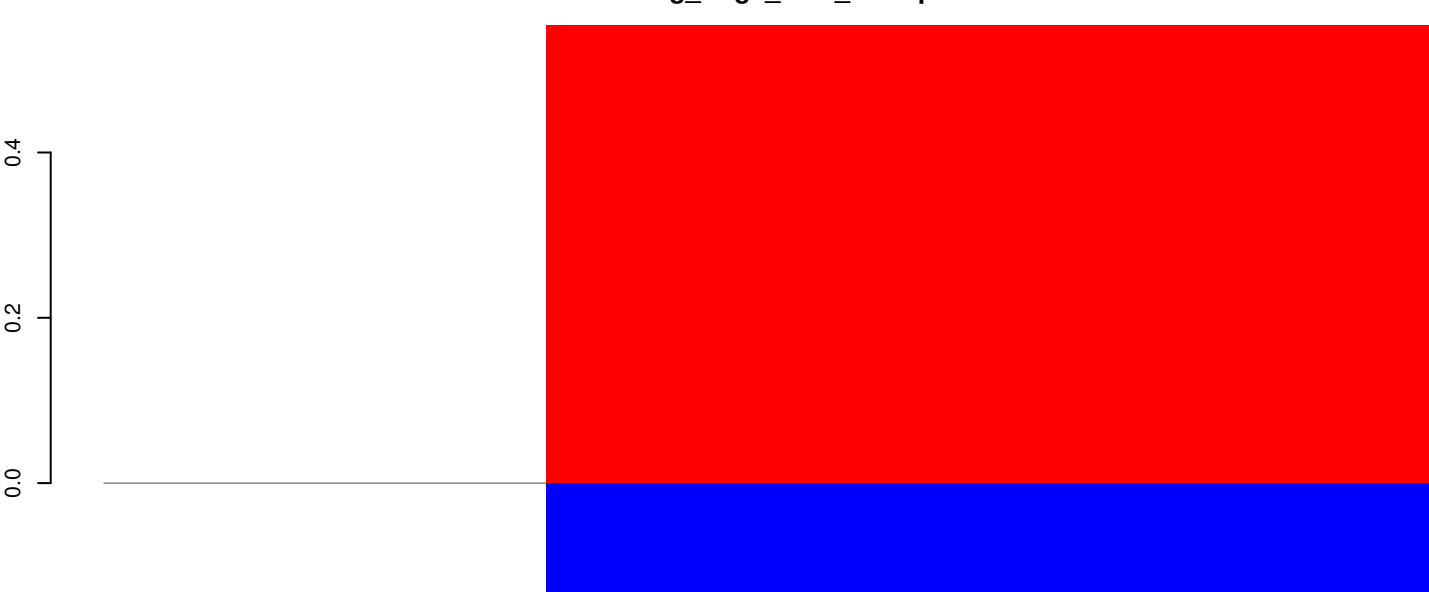
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AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep



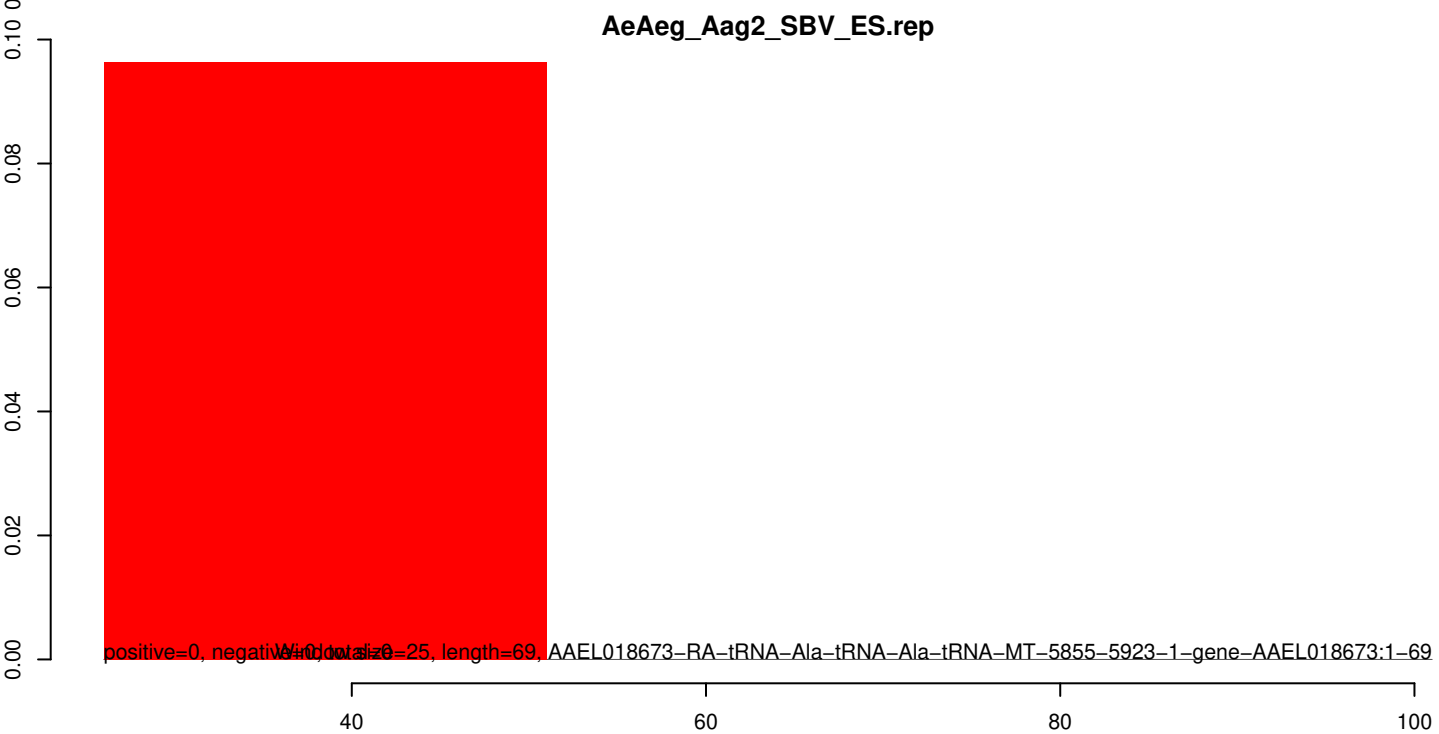
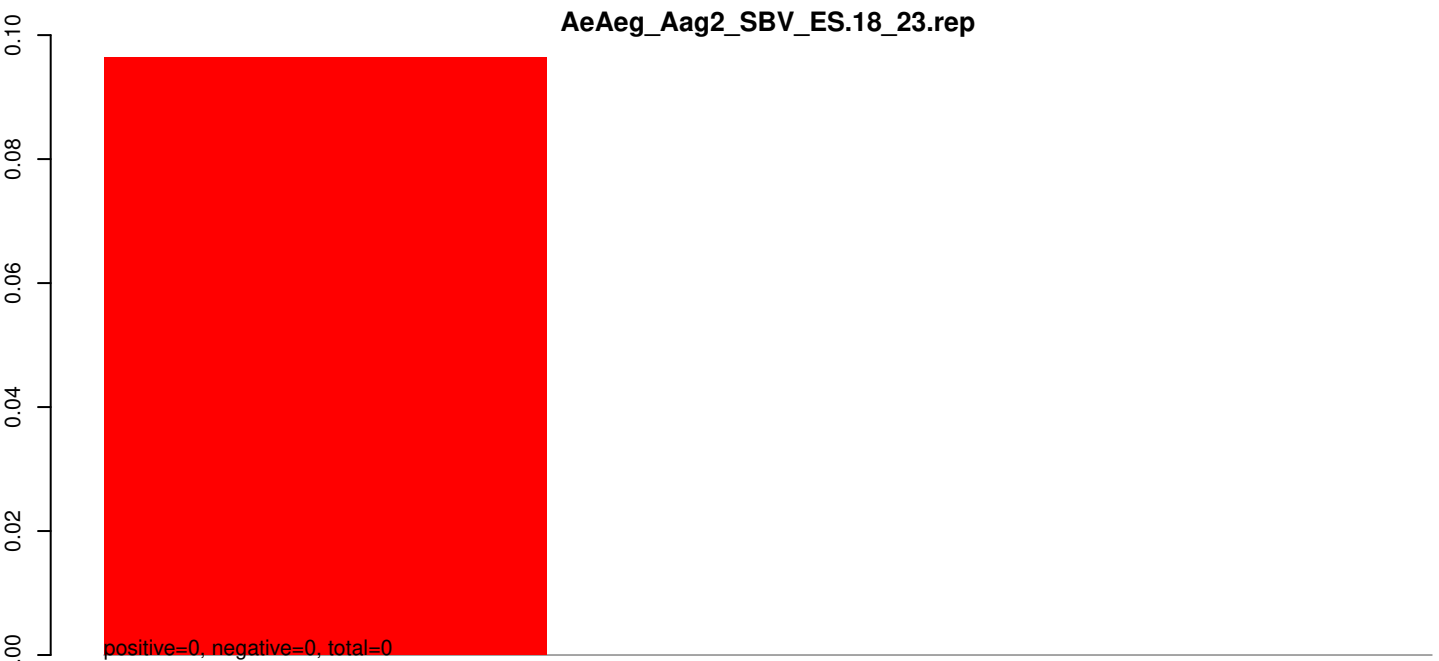
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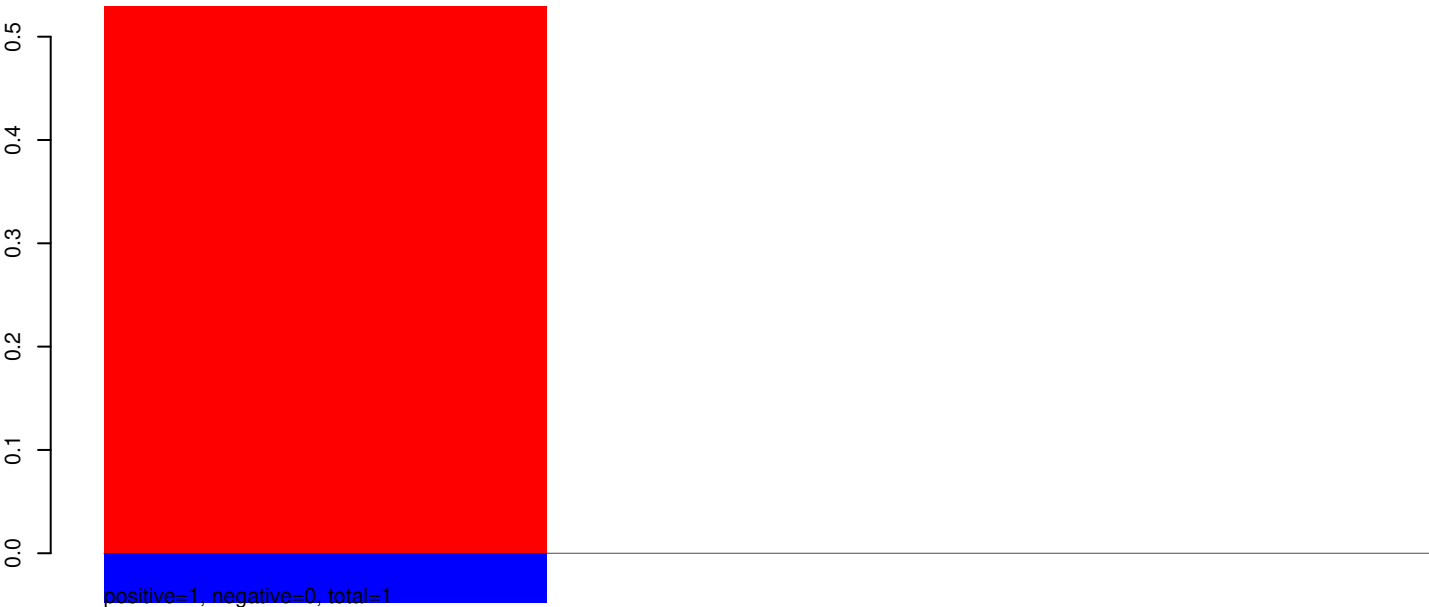
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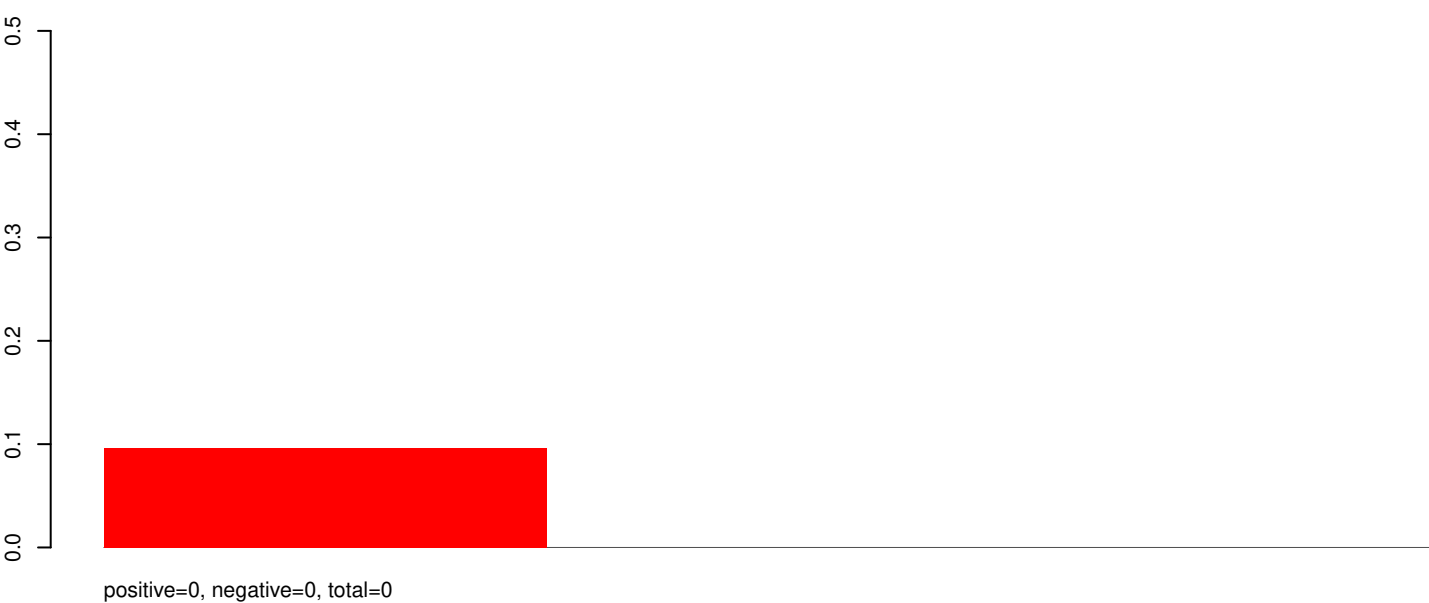
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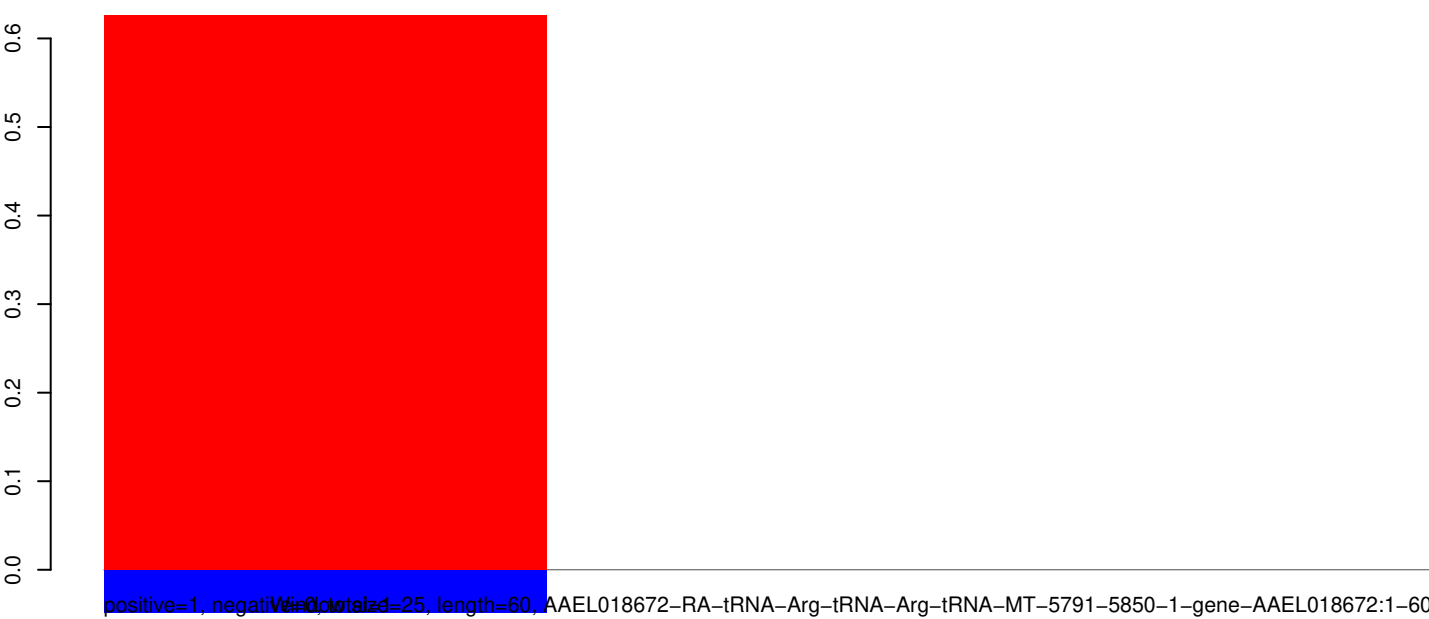
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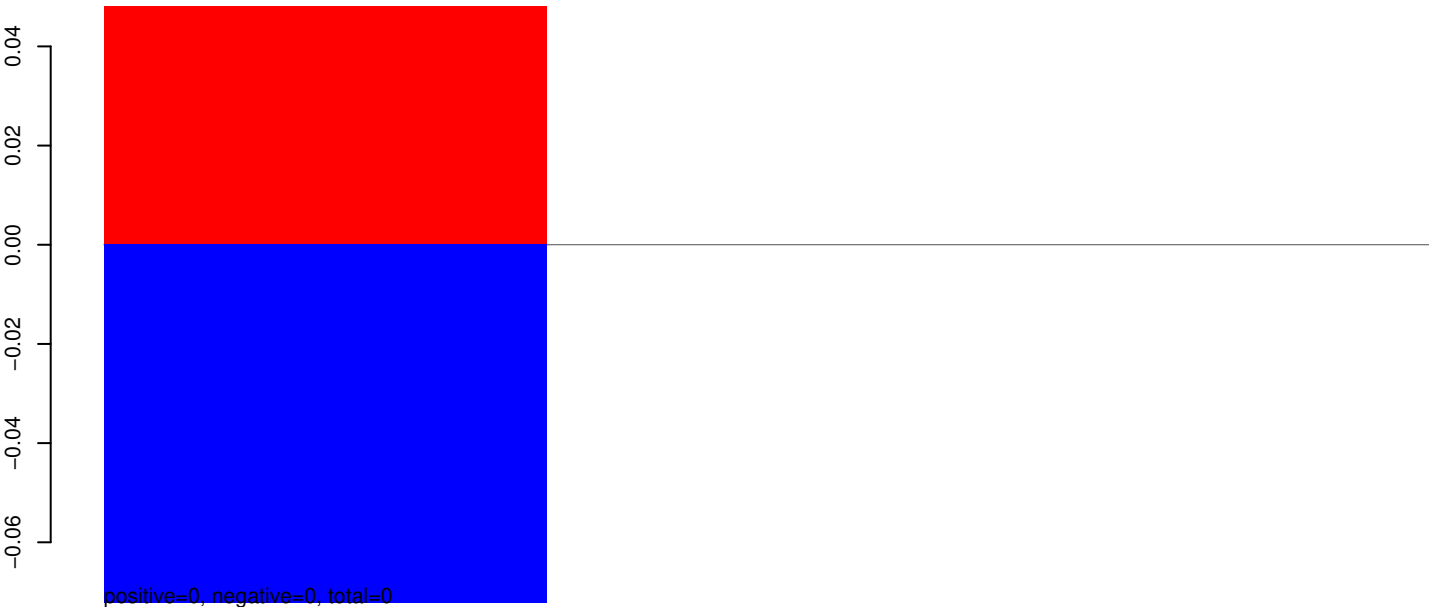
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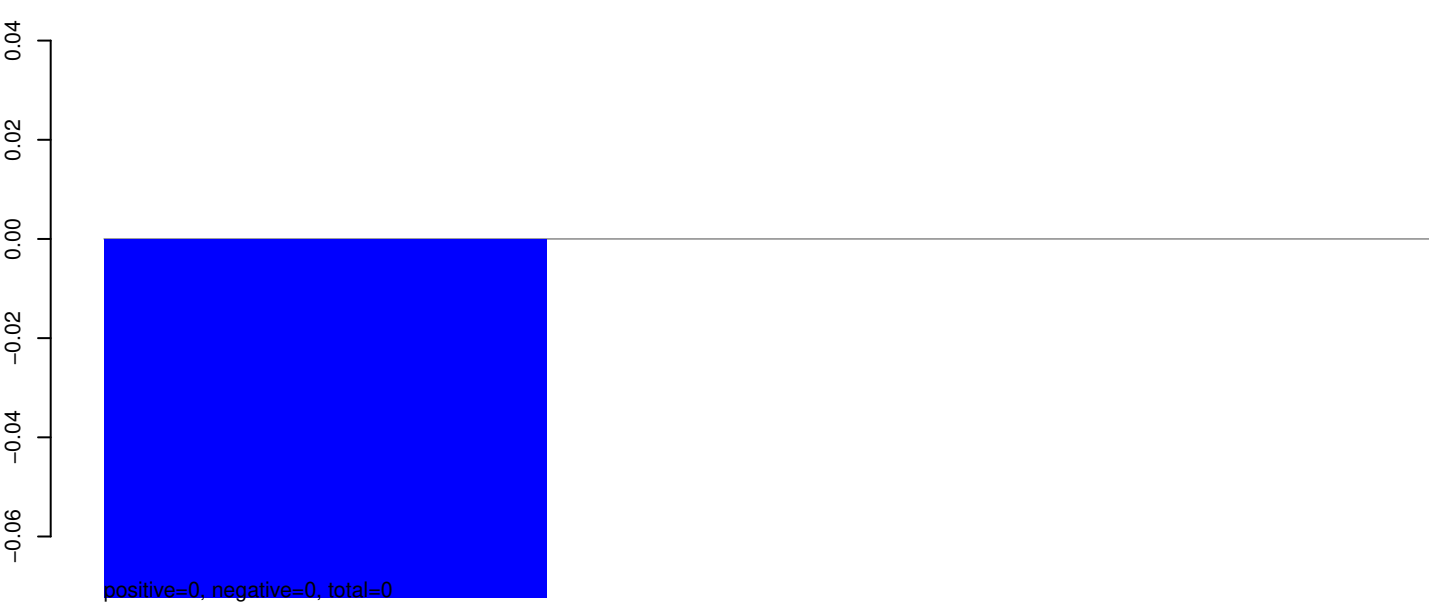
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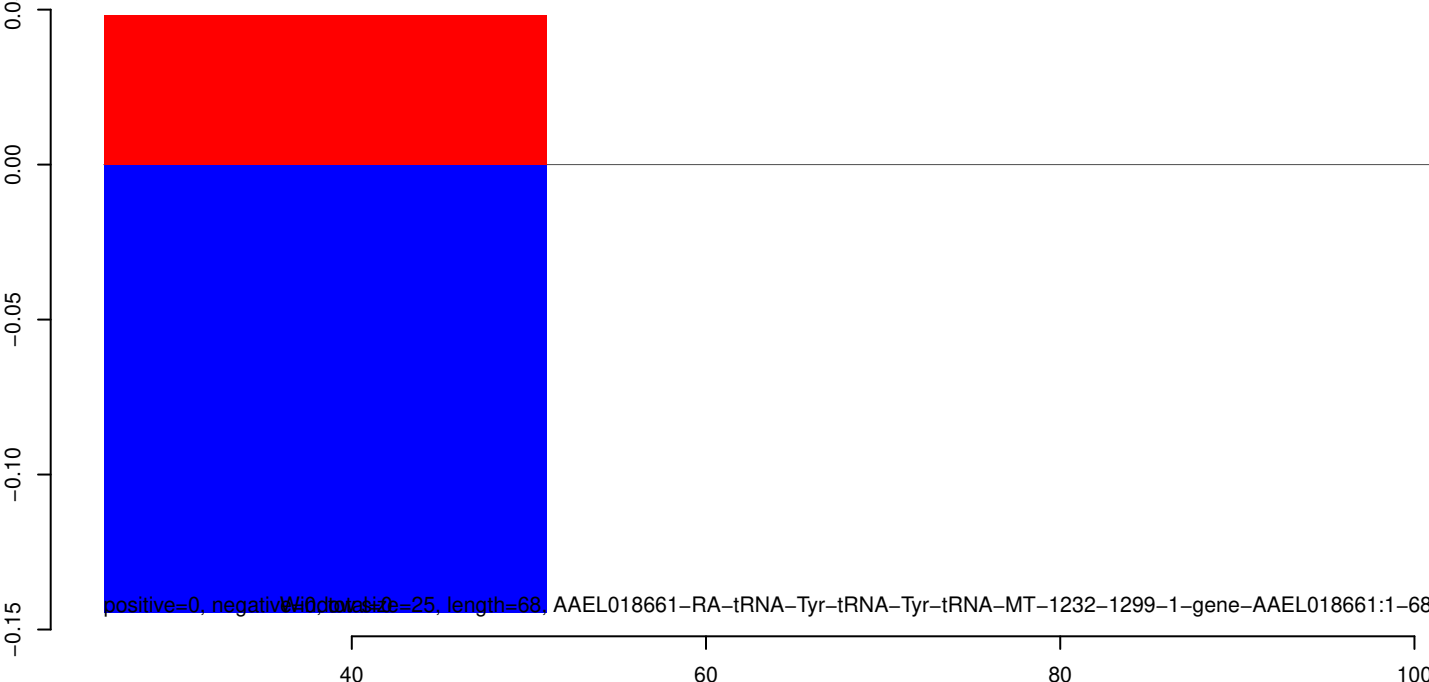
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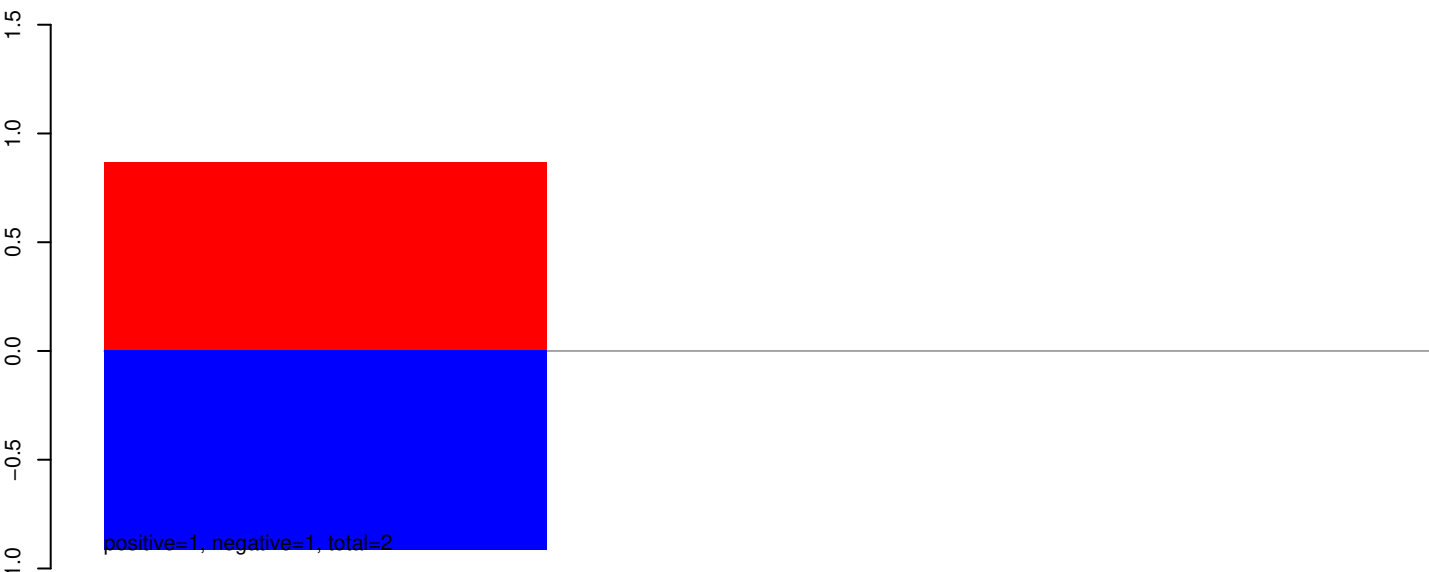
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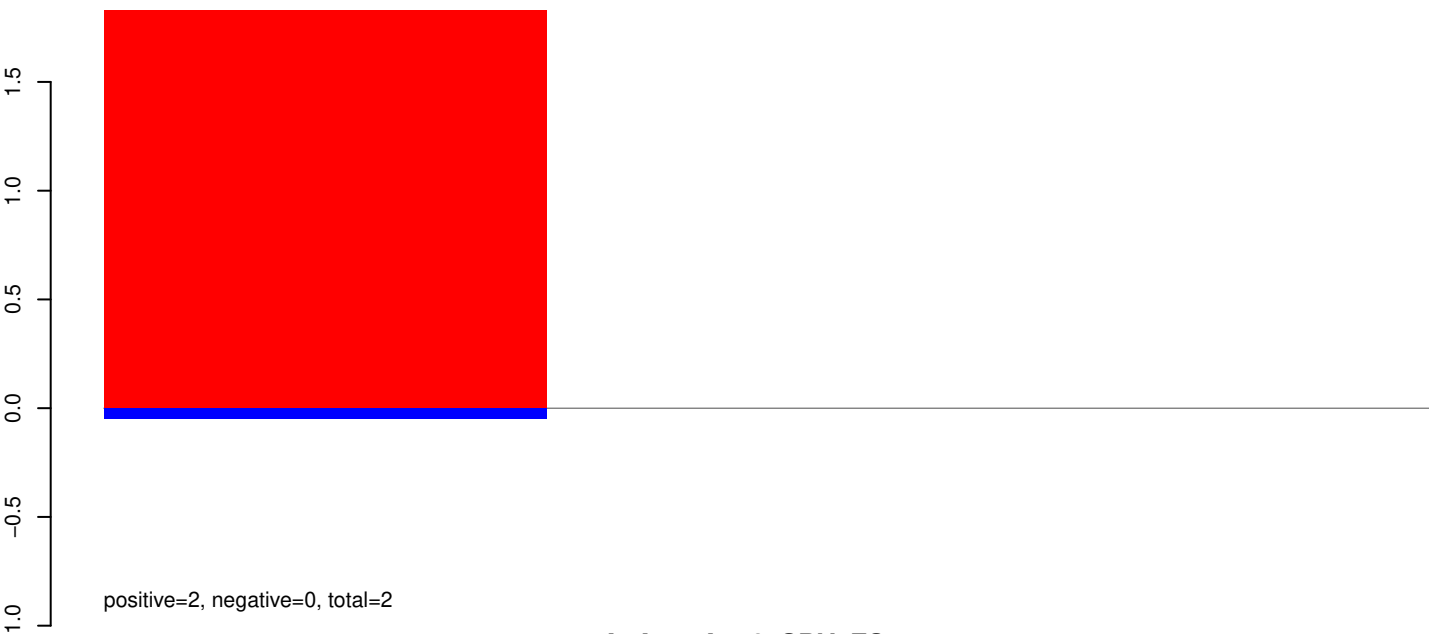
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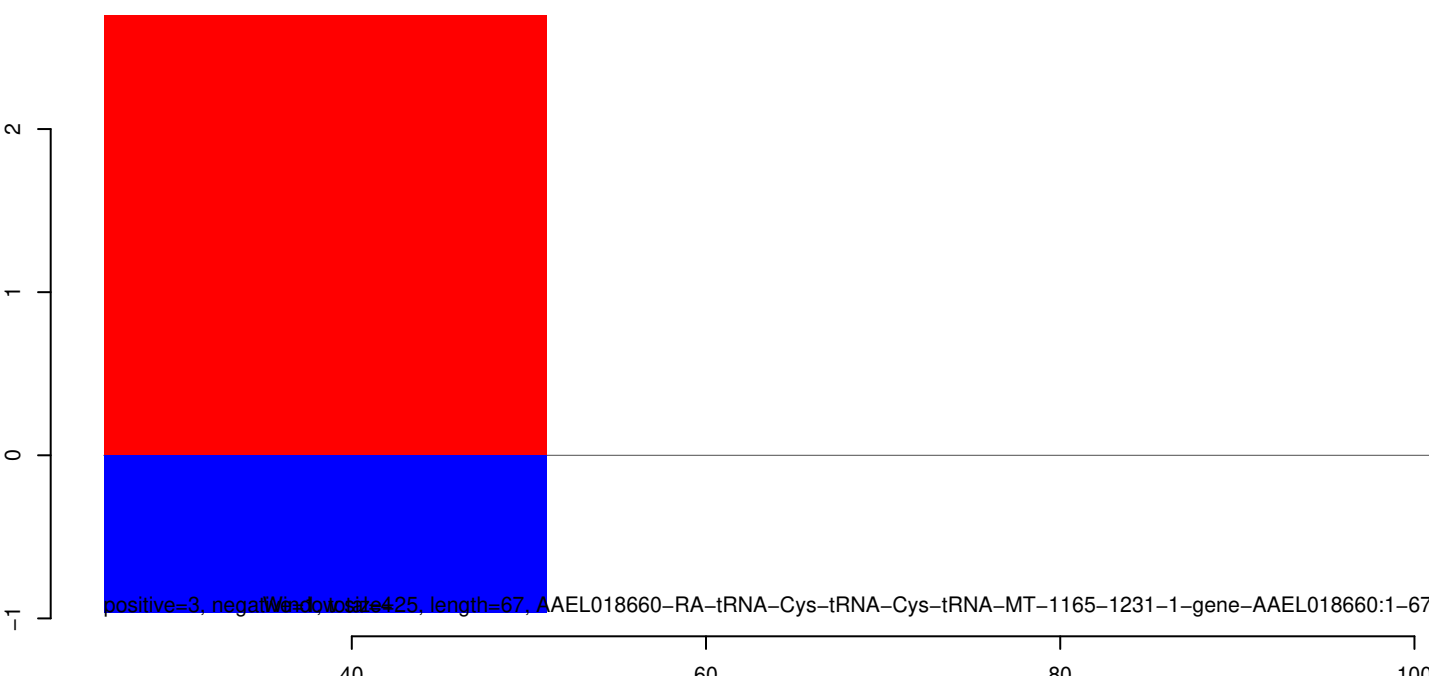
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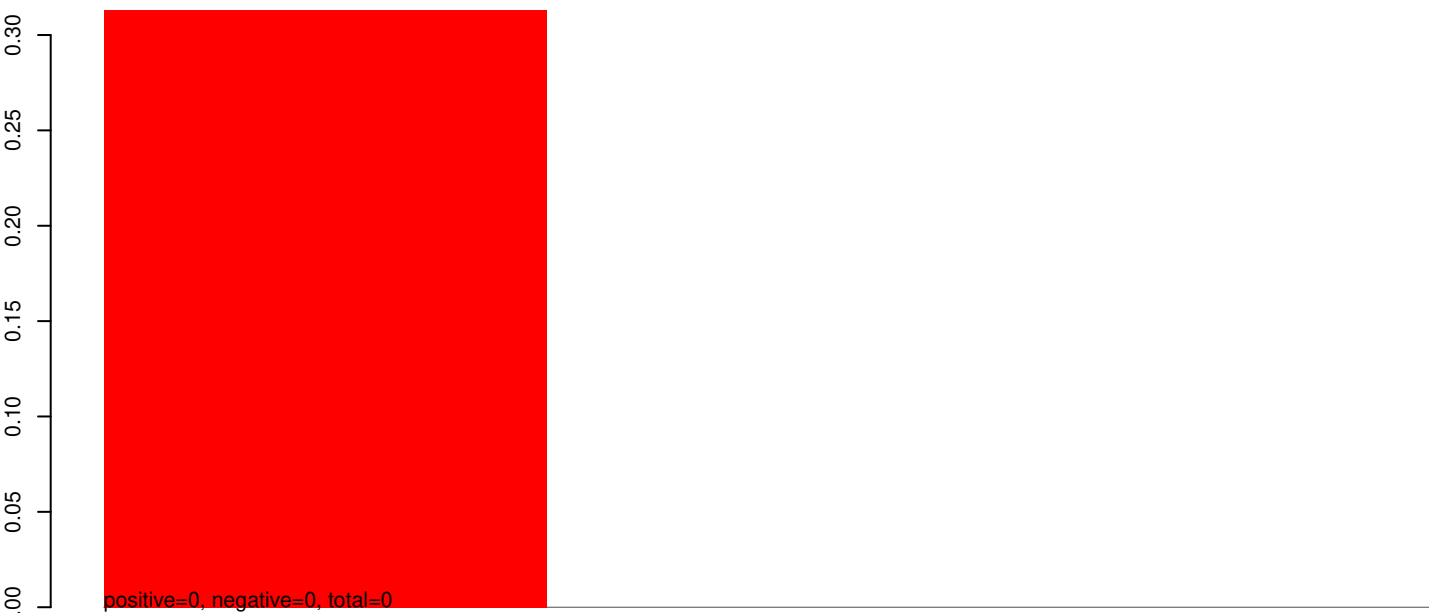
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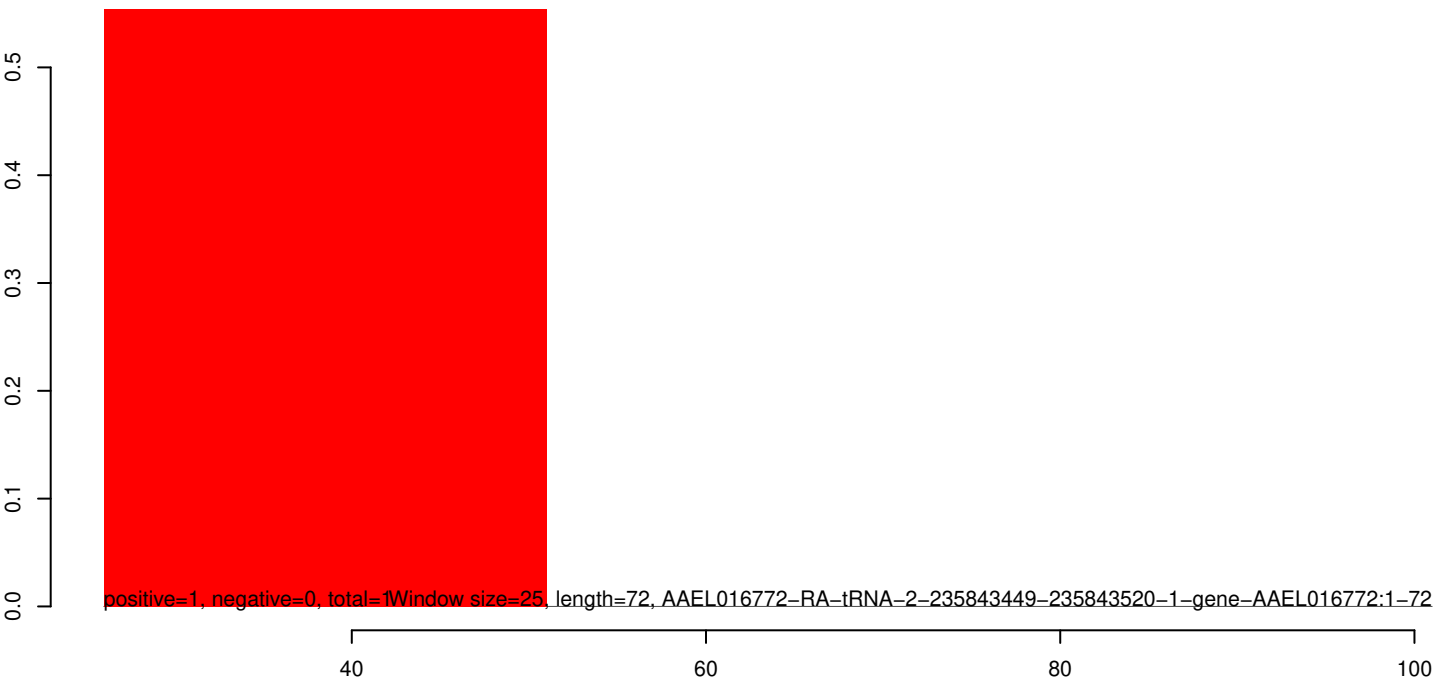
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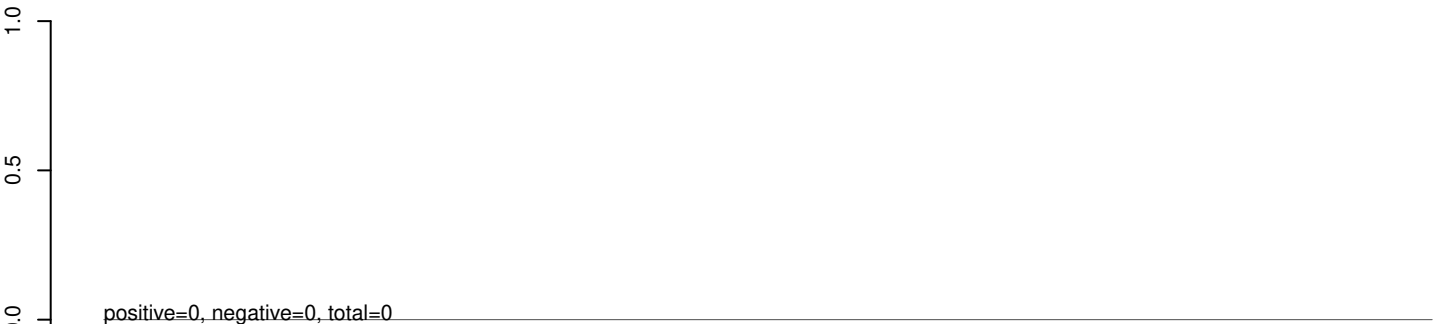
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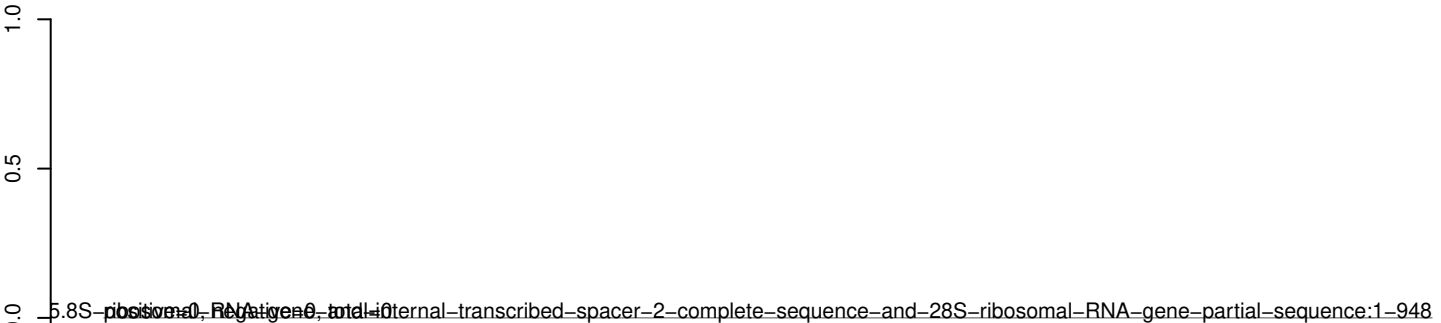
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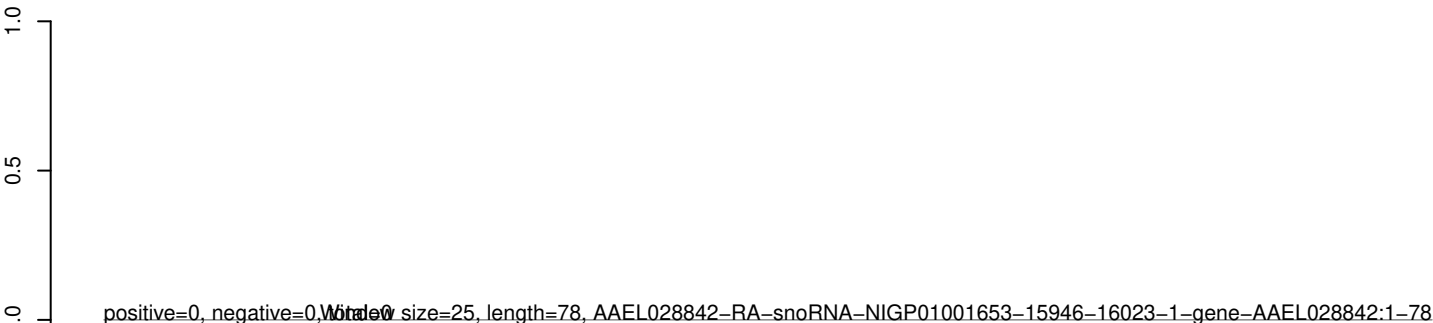
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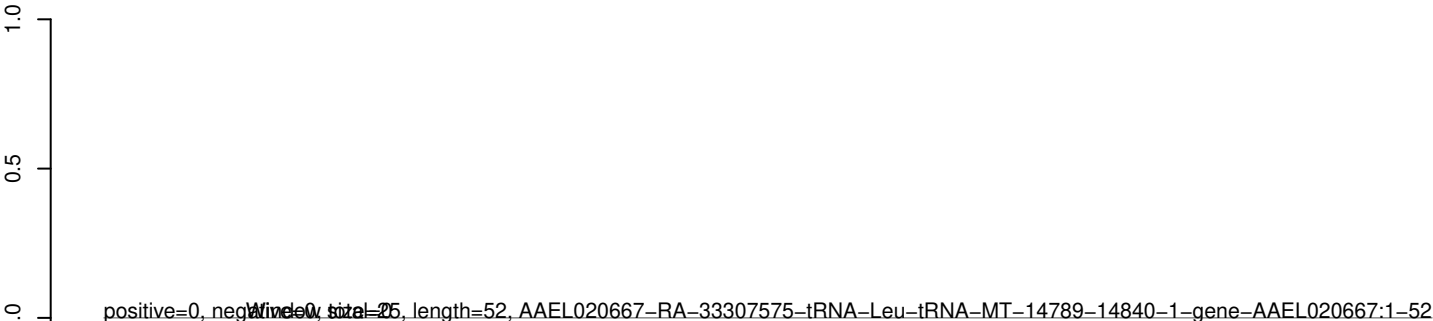
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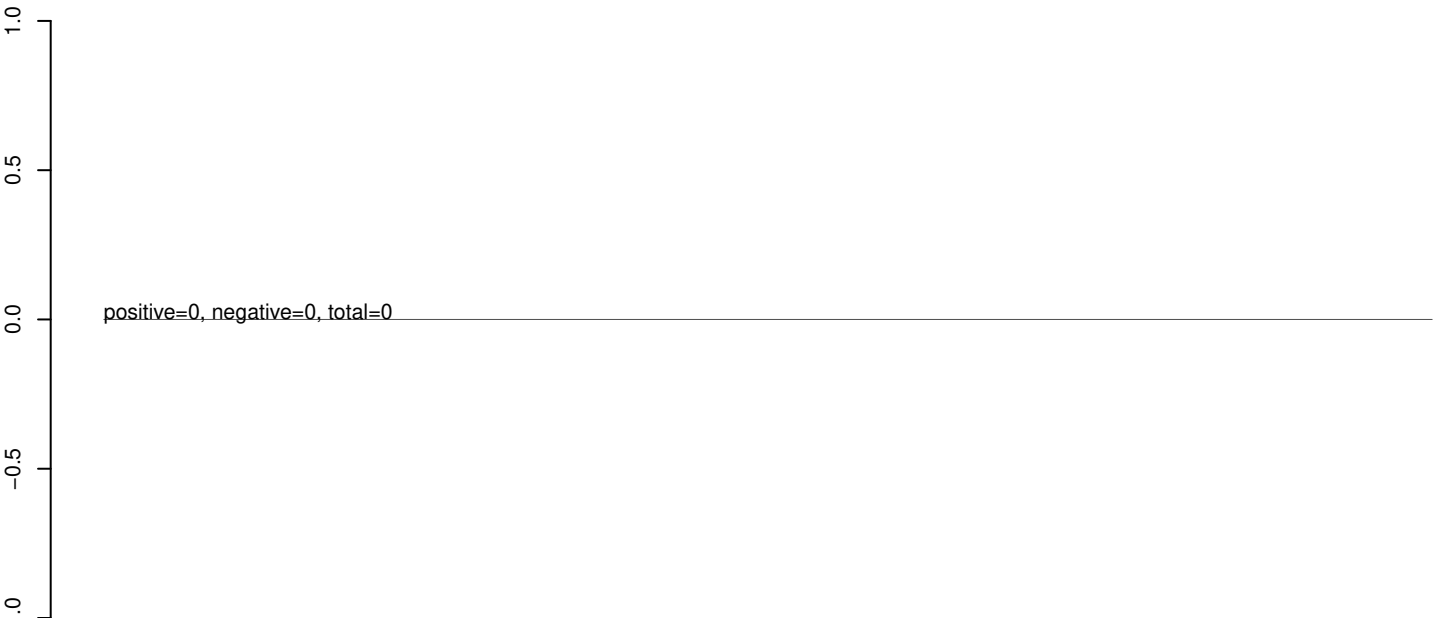
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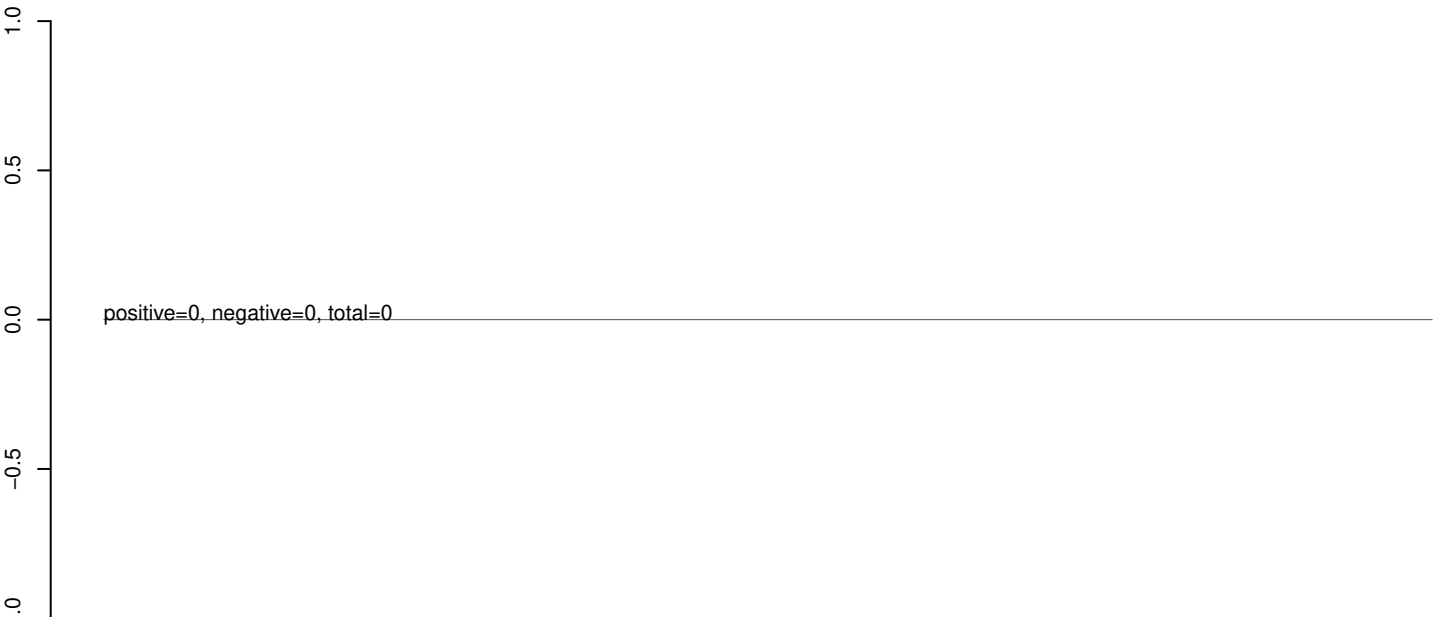
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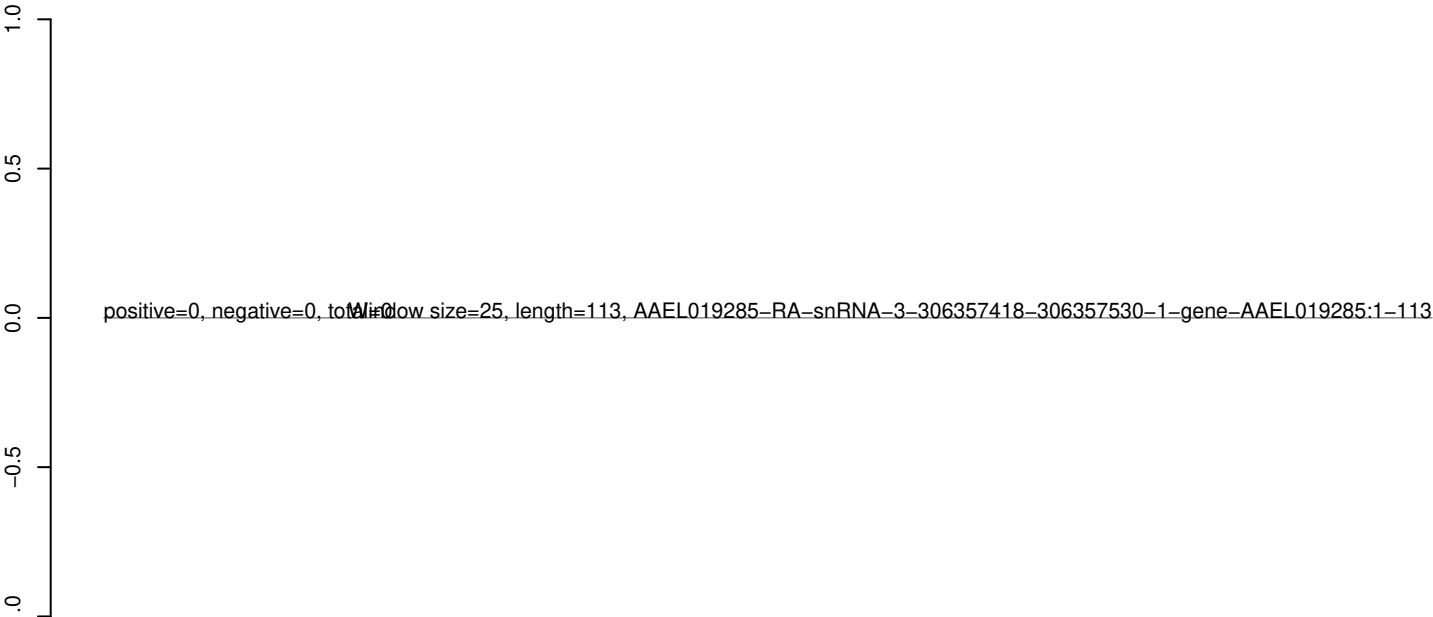
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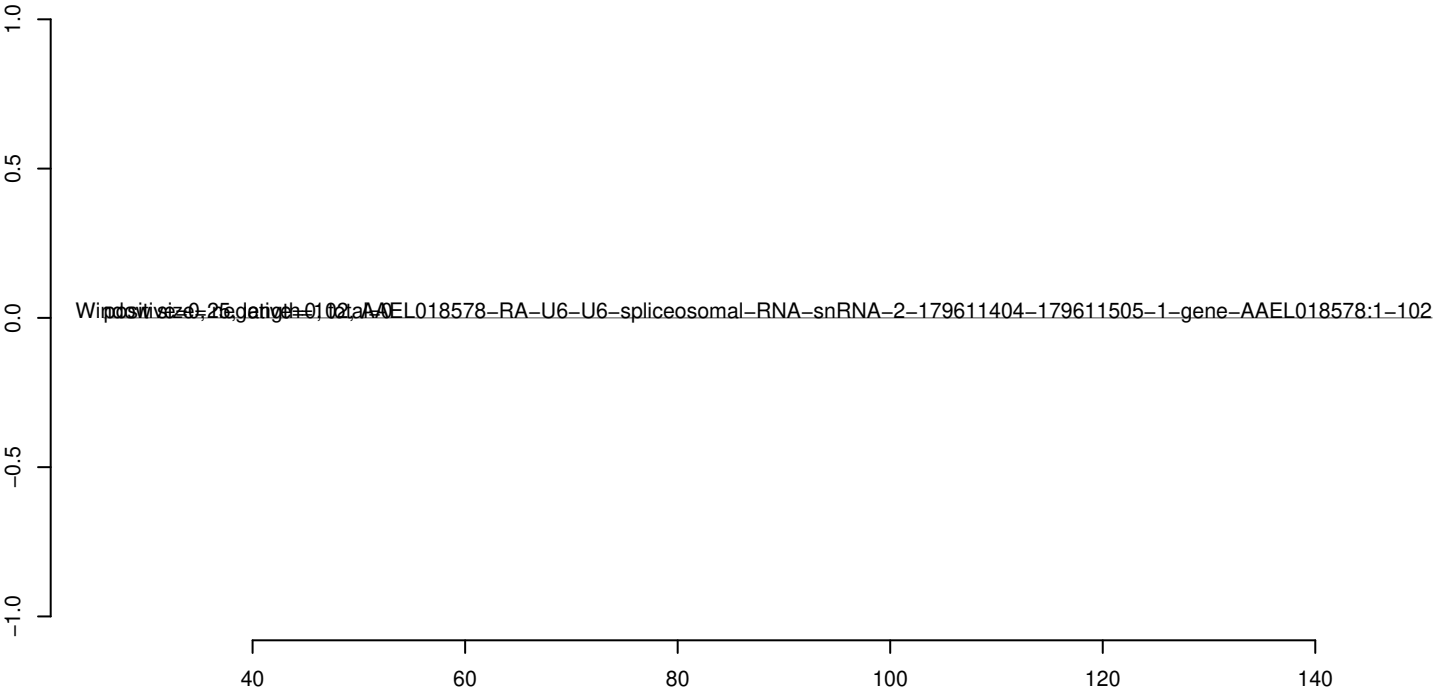
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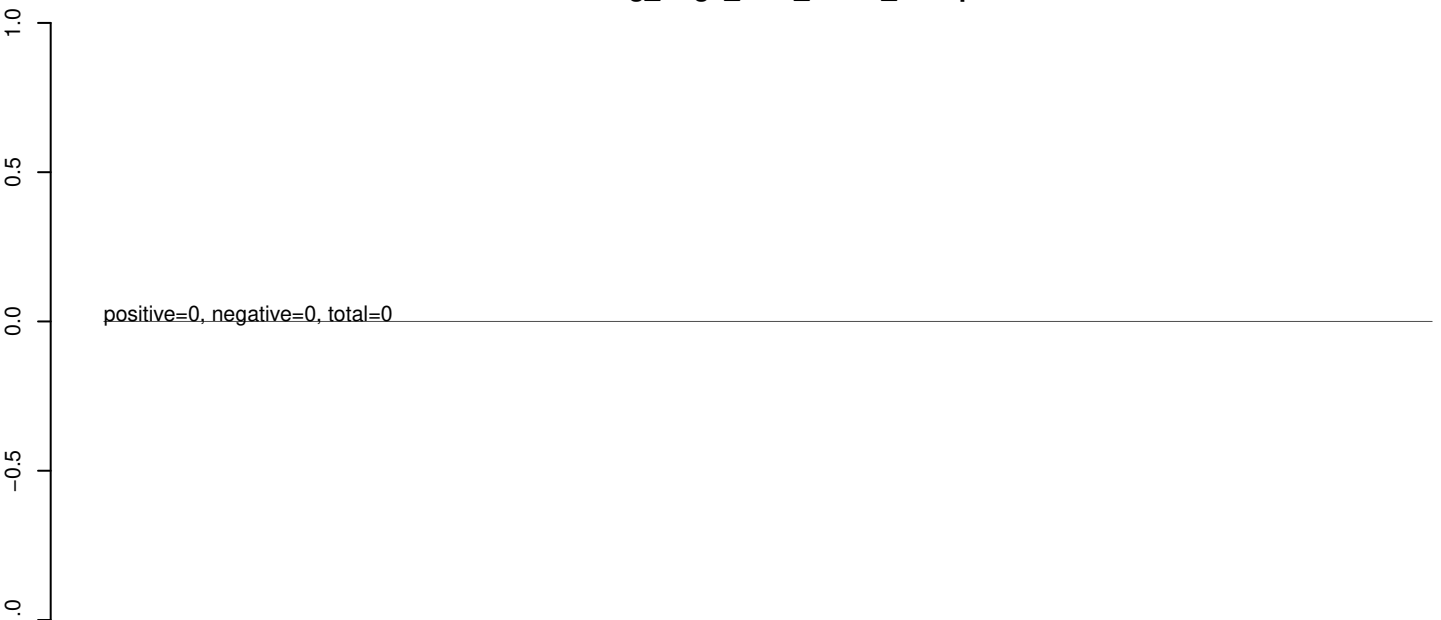
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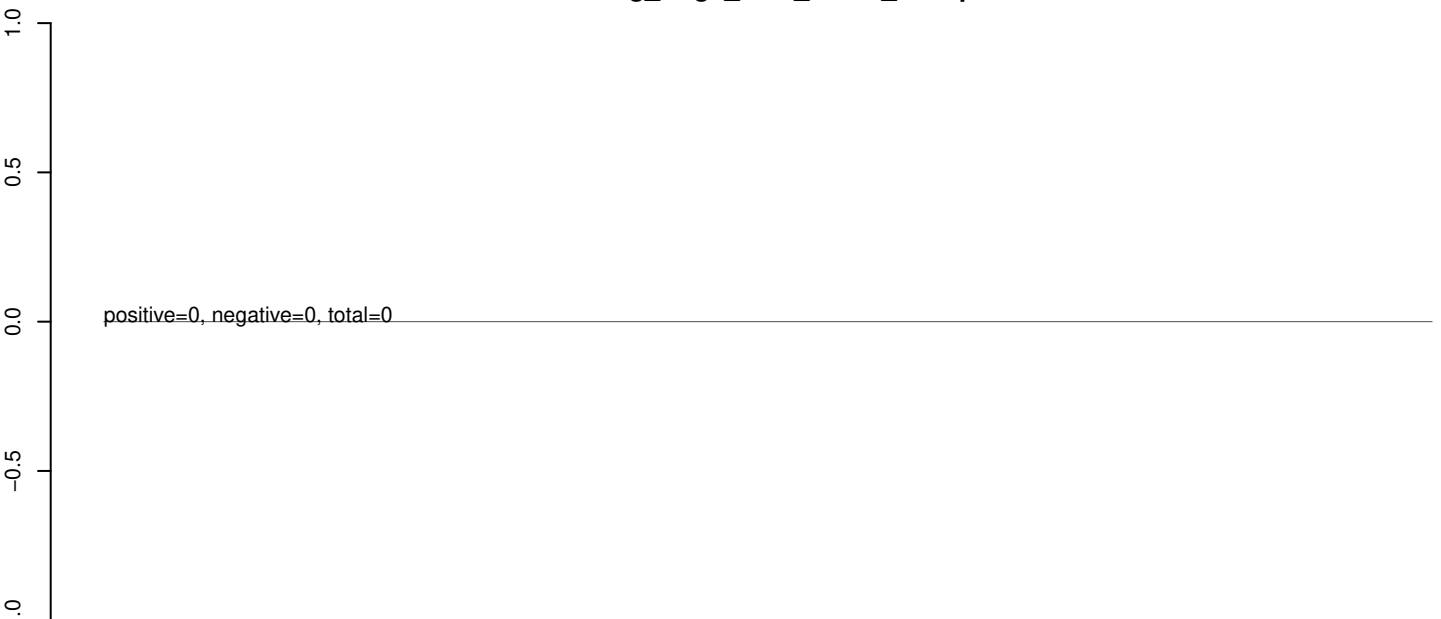
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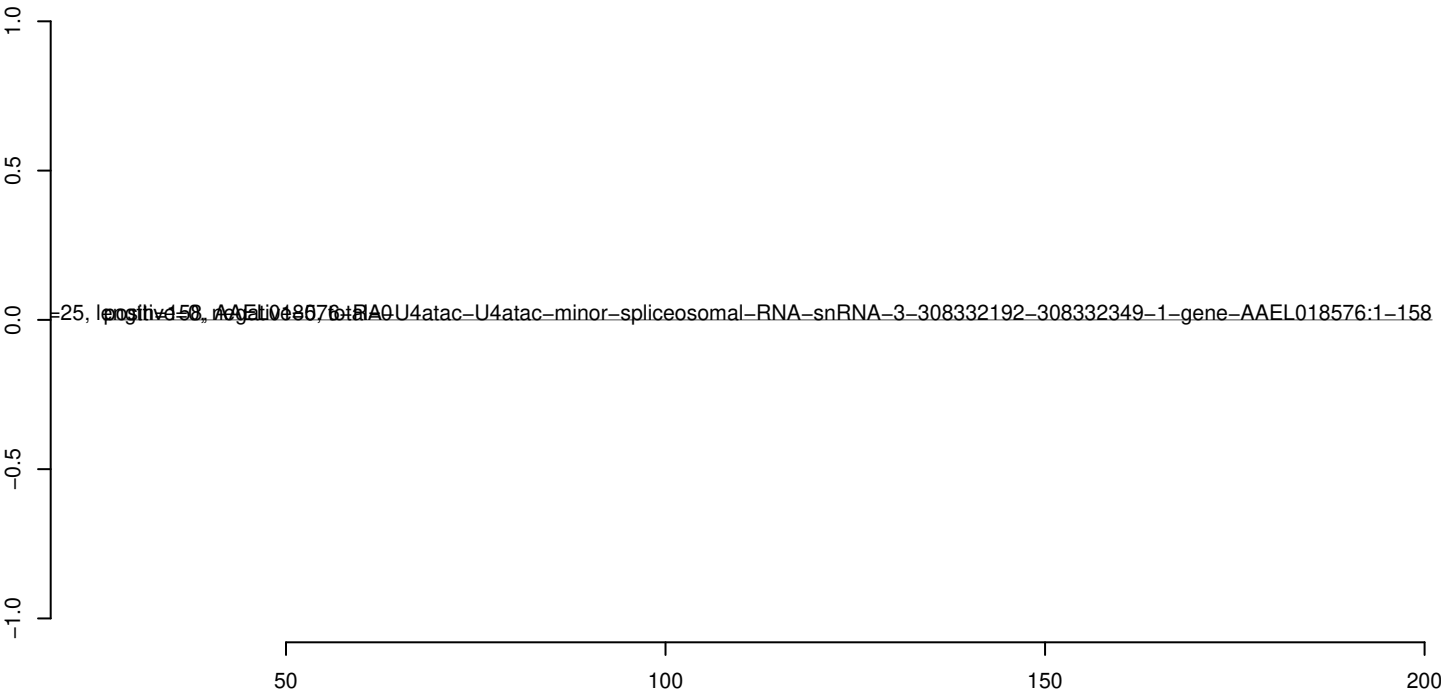
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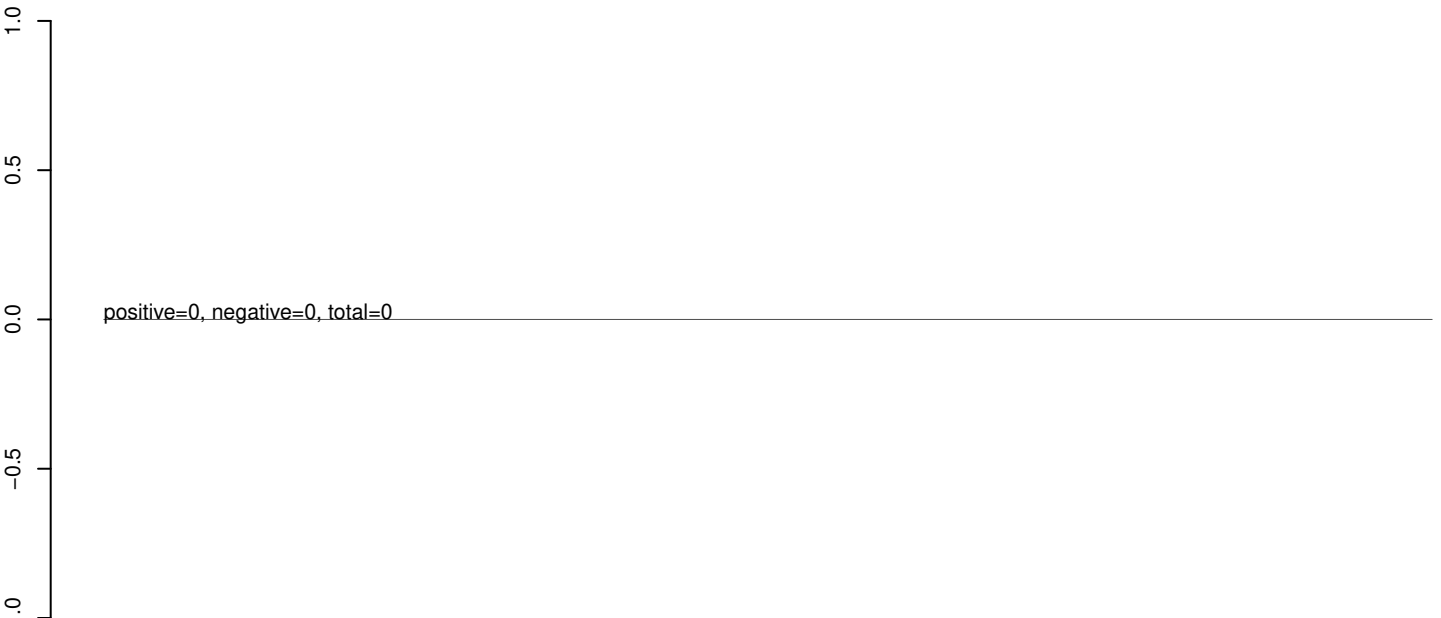
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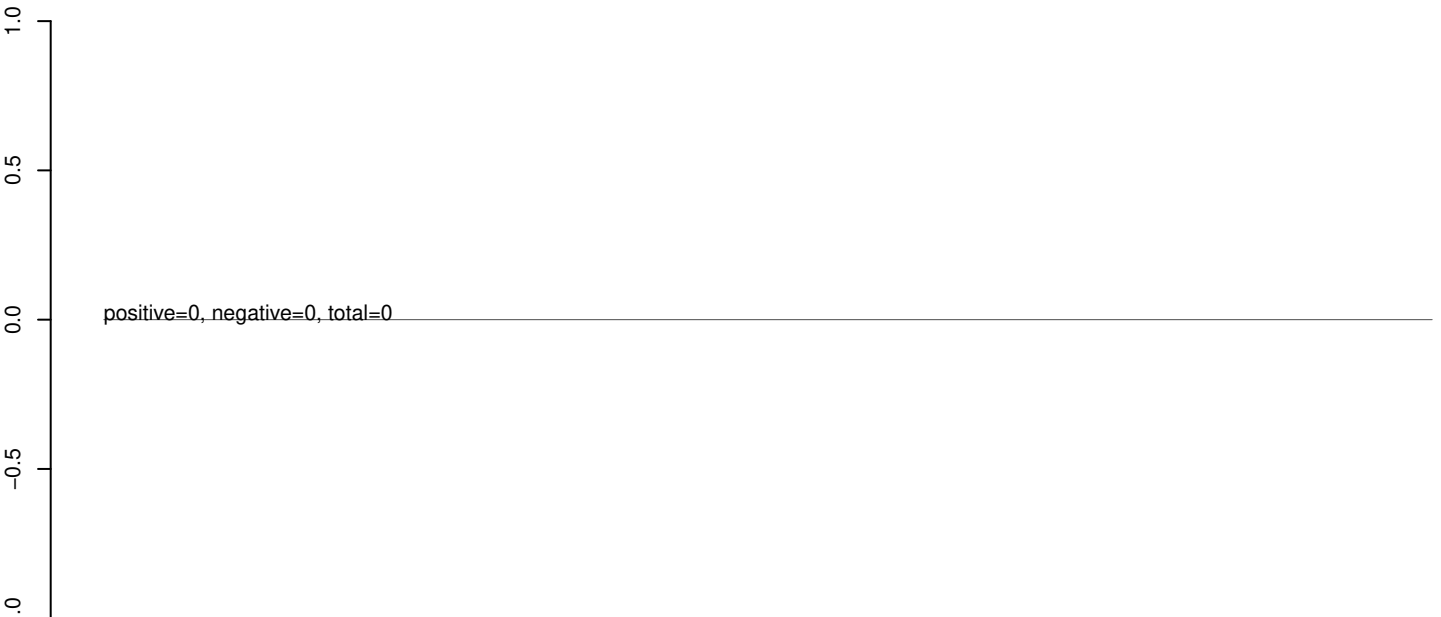
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AeAeg_Aag2_SBV_ES.rep

