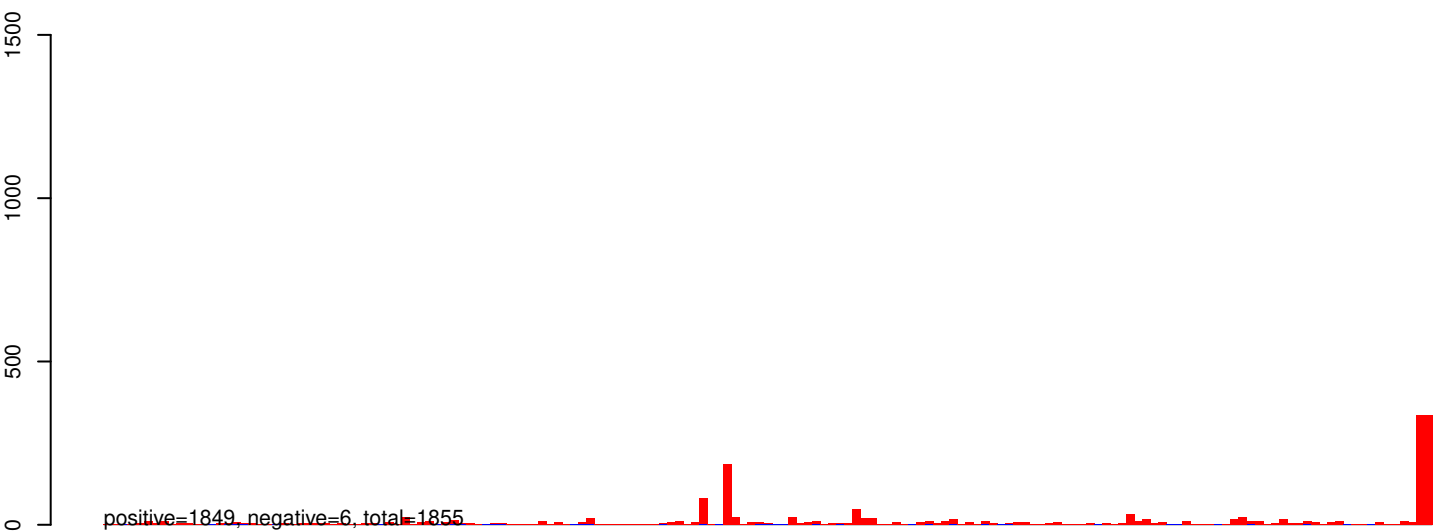
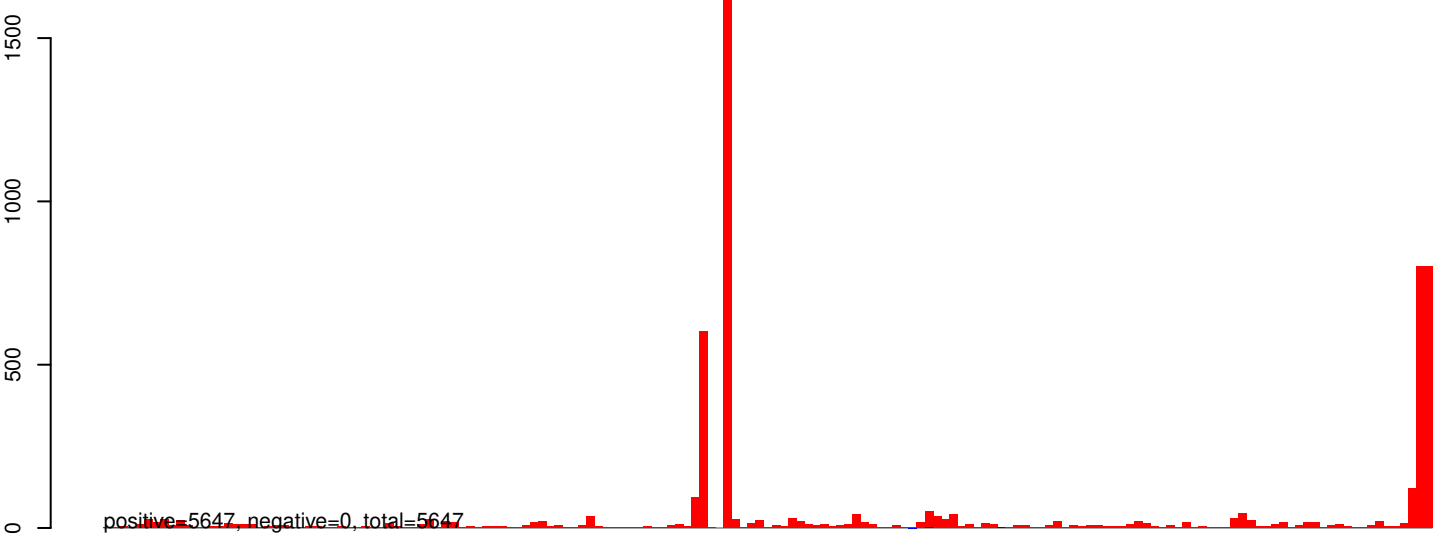


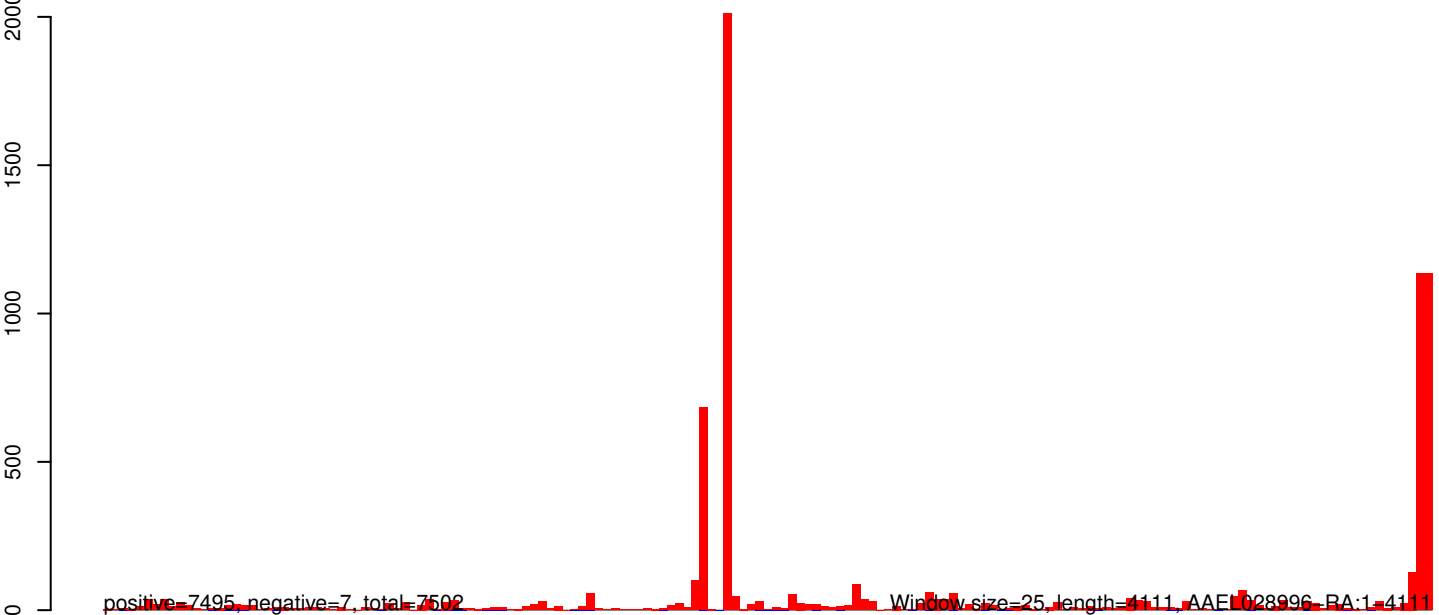
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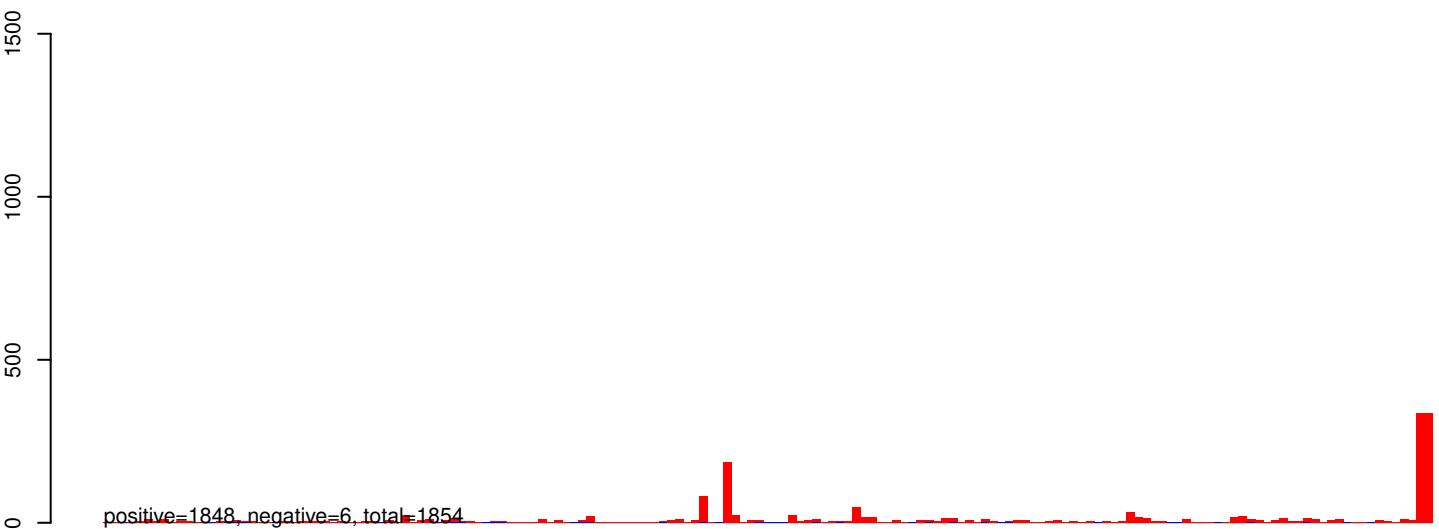
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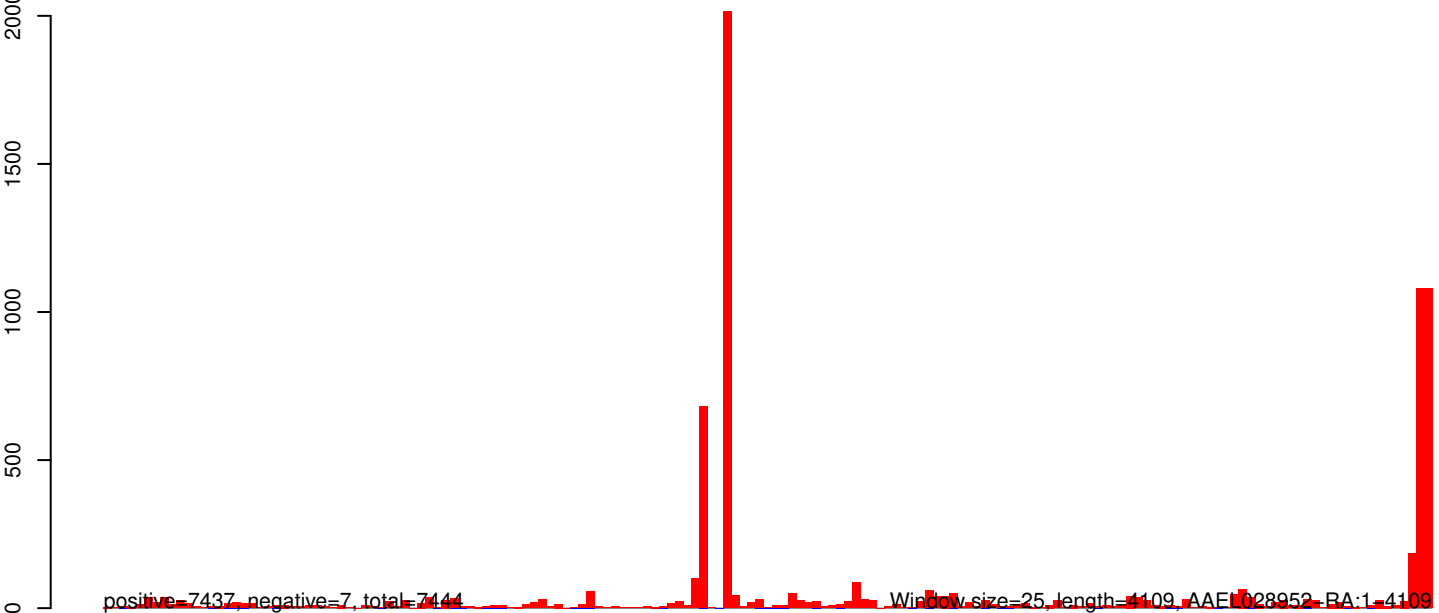
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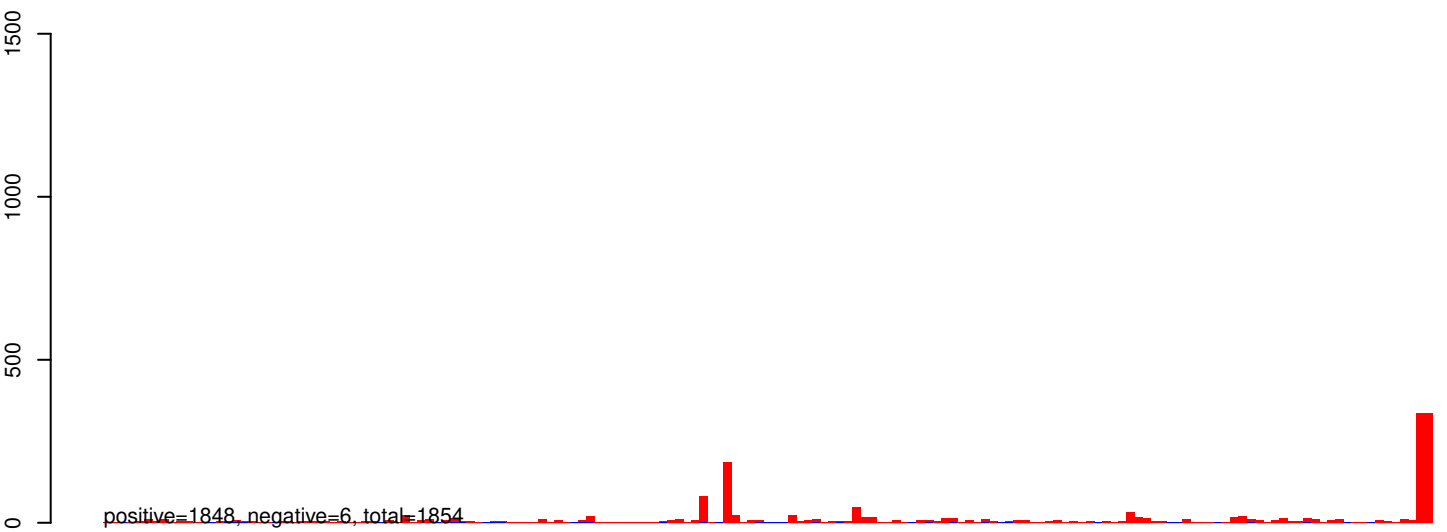
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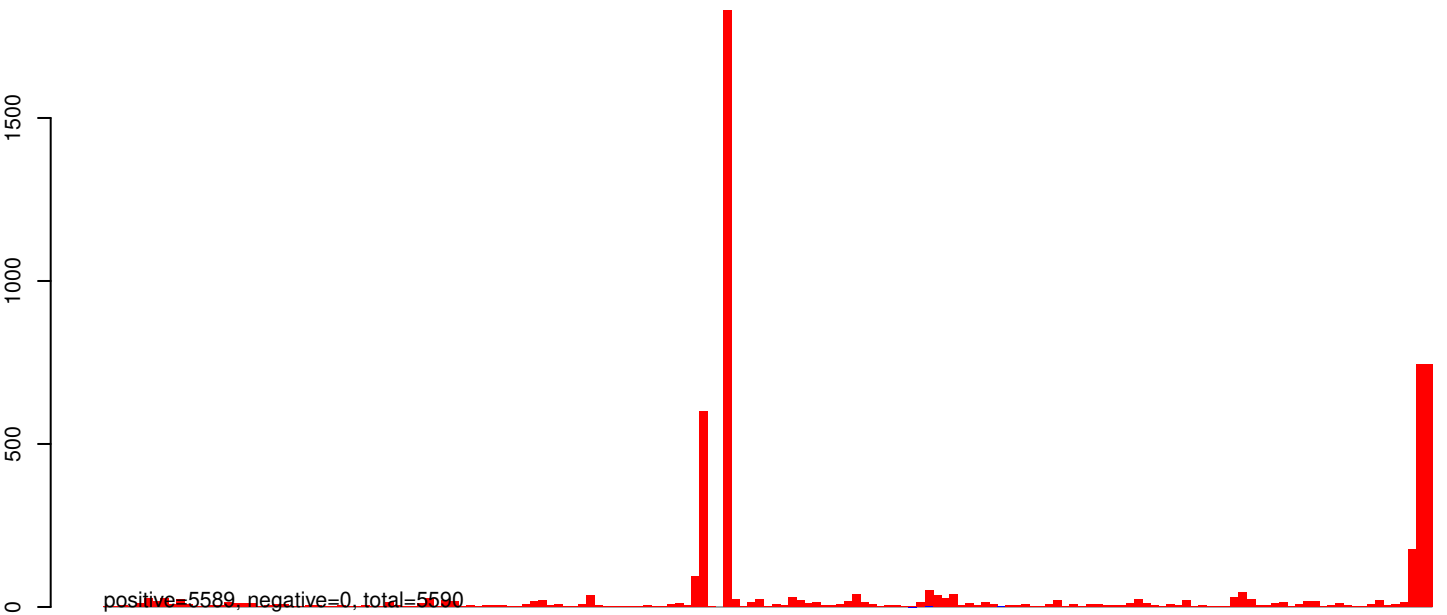
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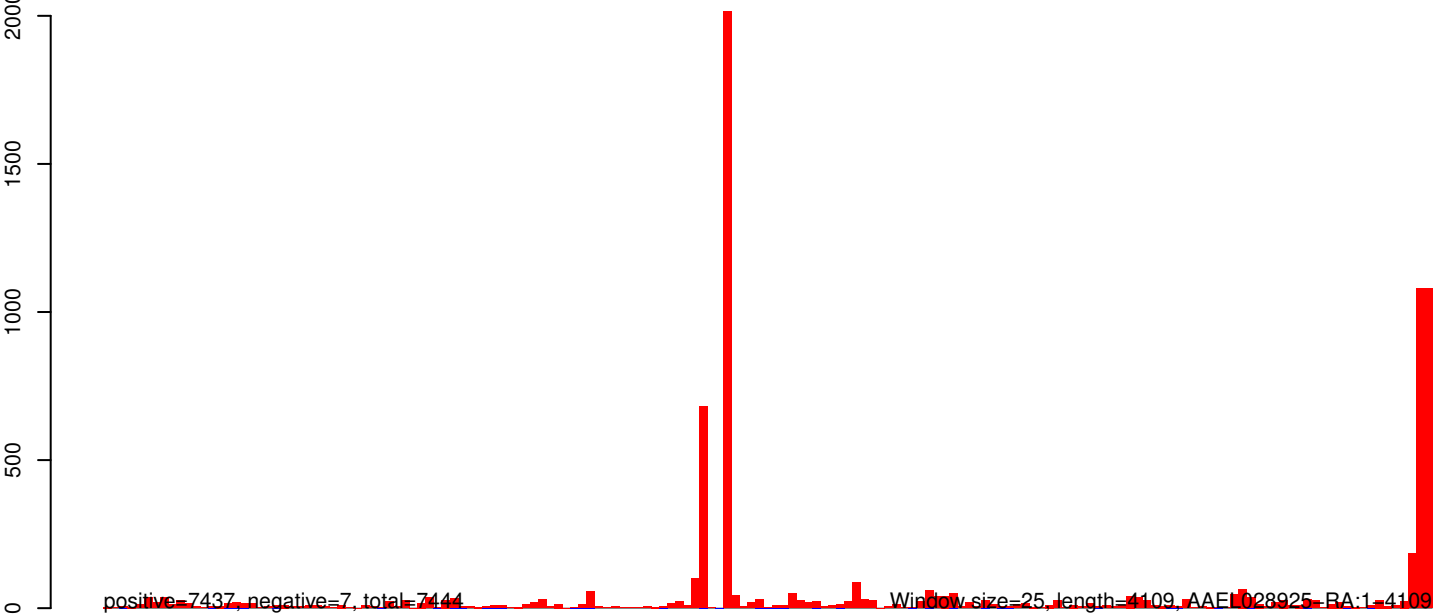
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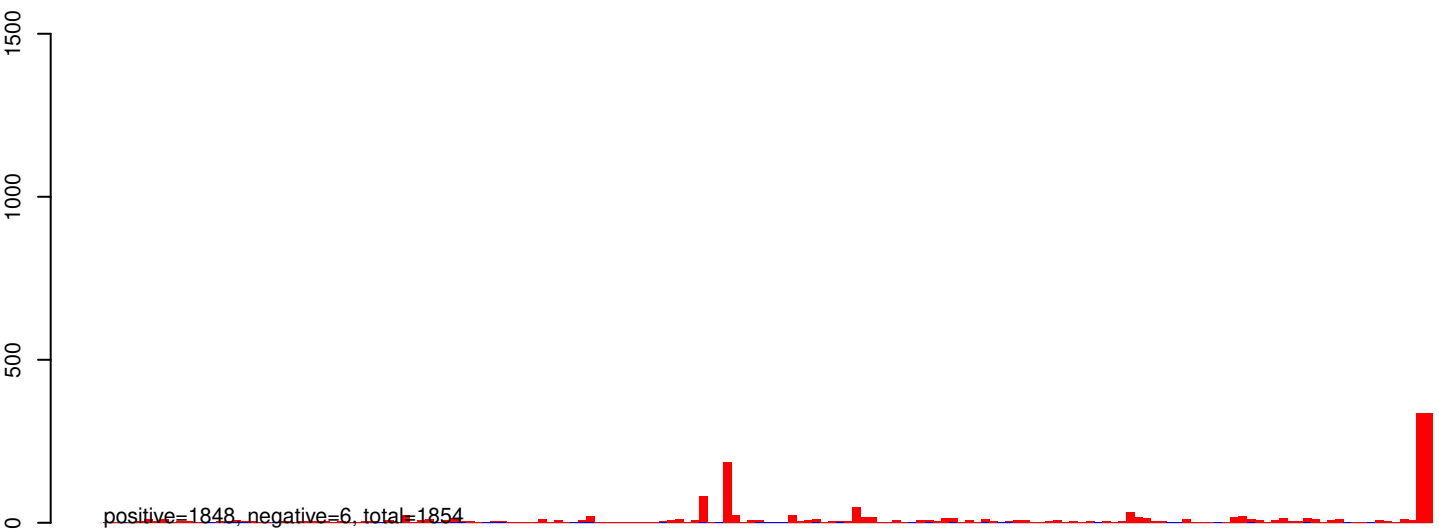
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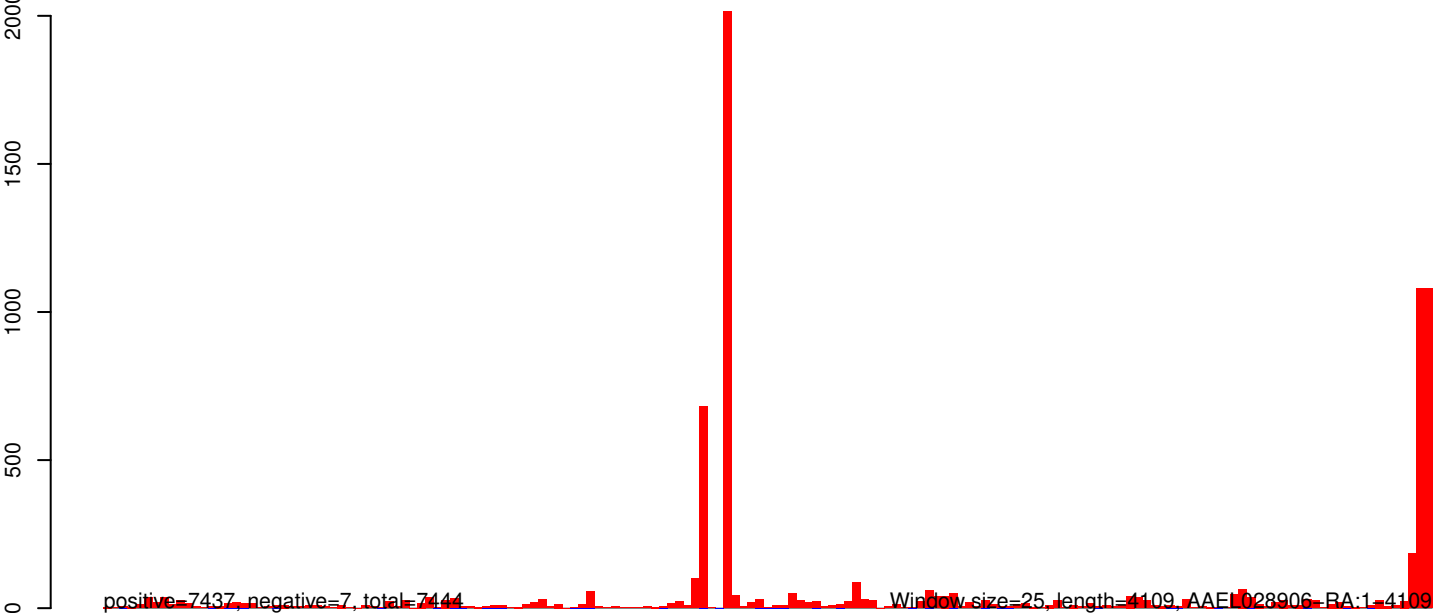
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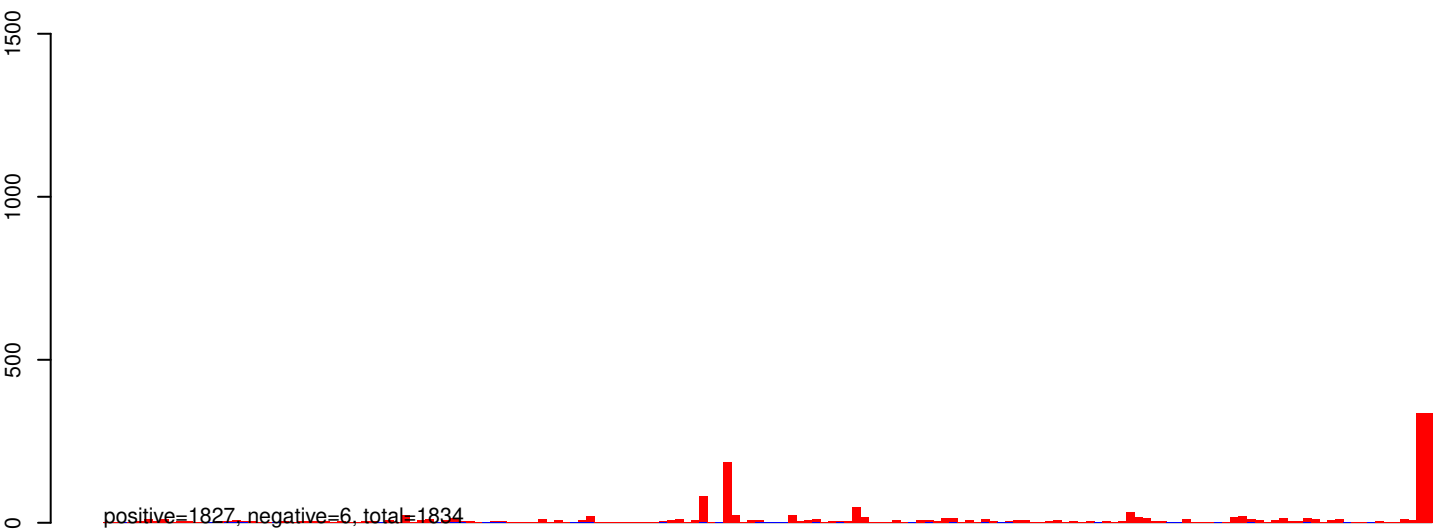
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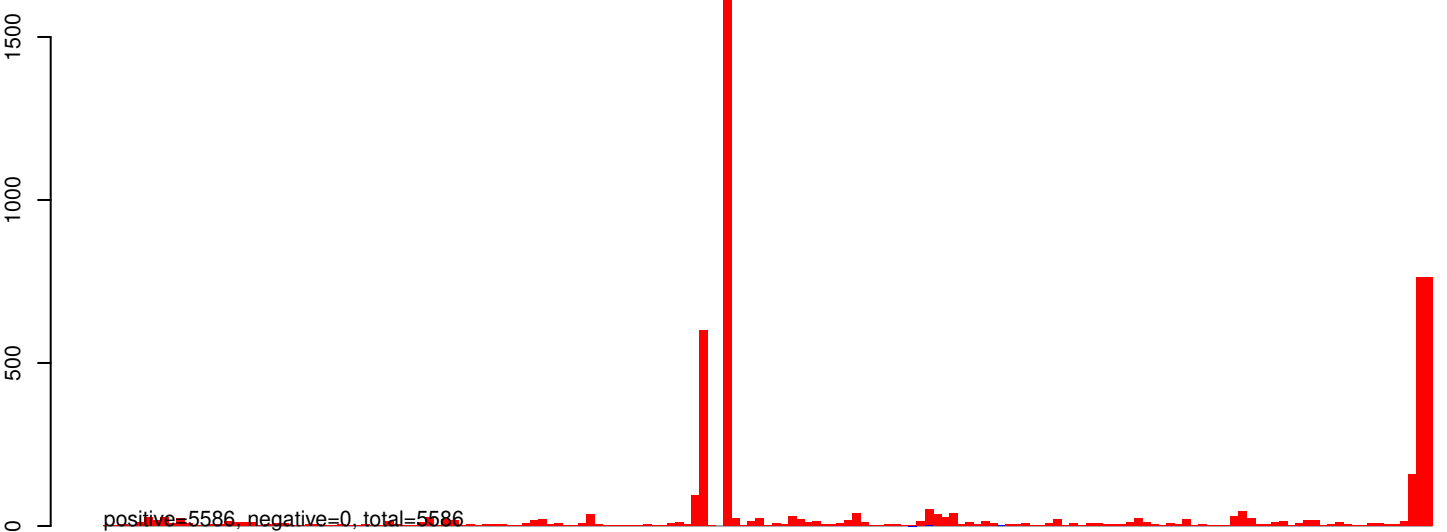
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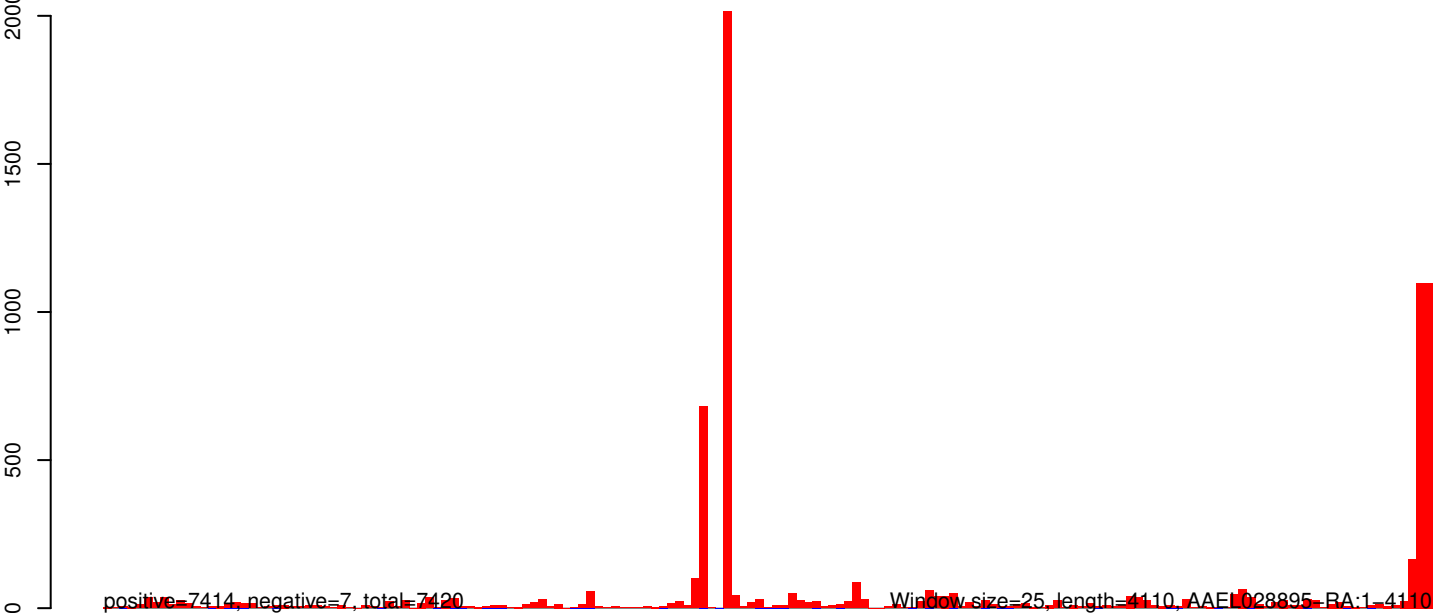
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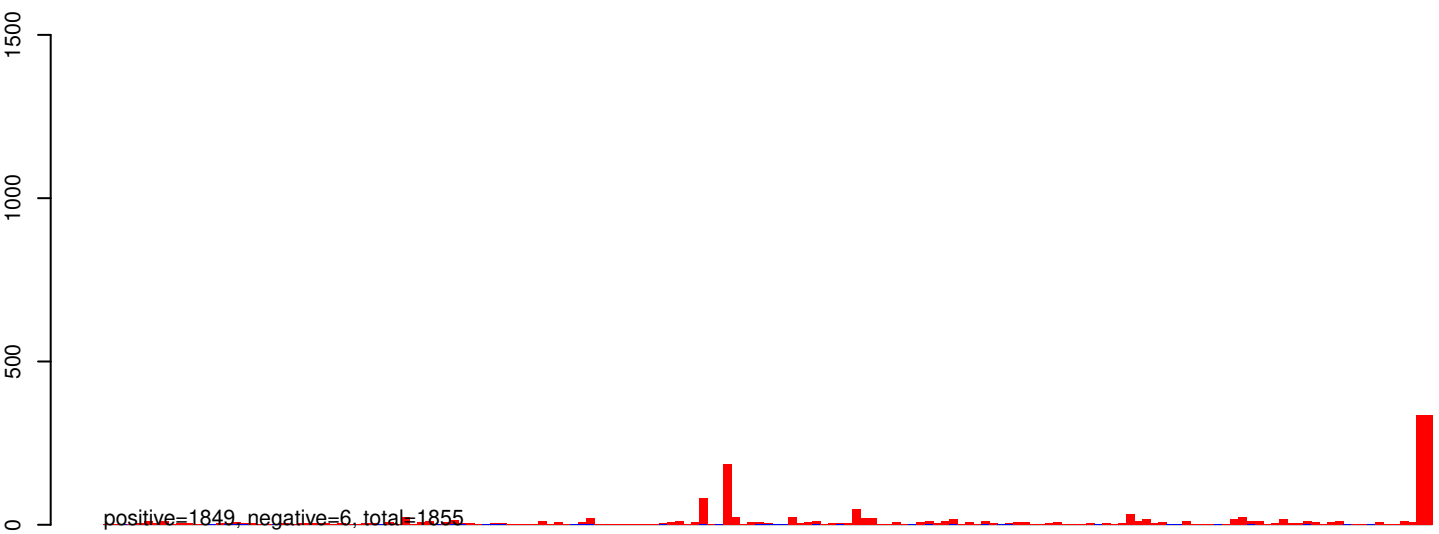
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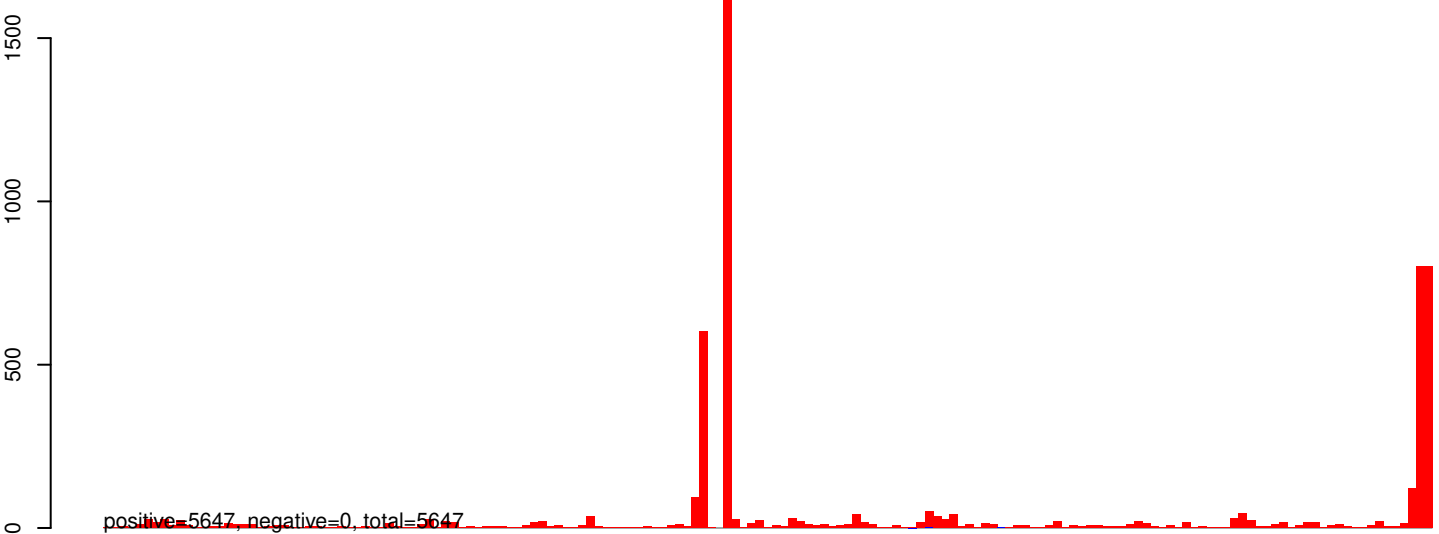
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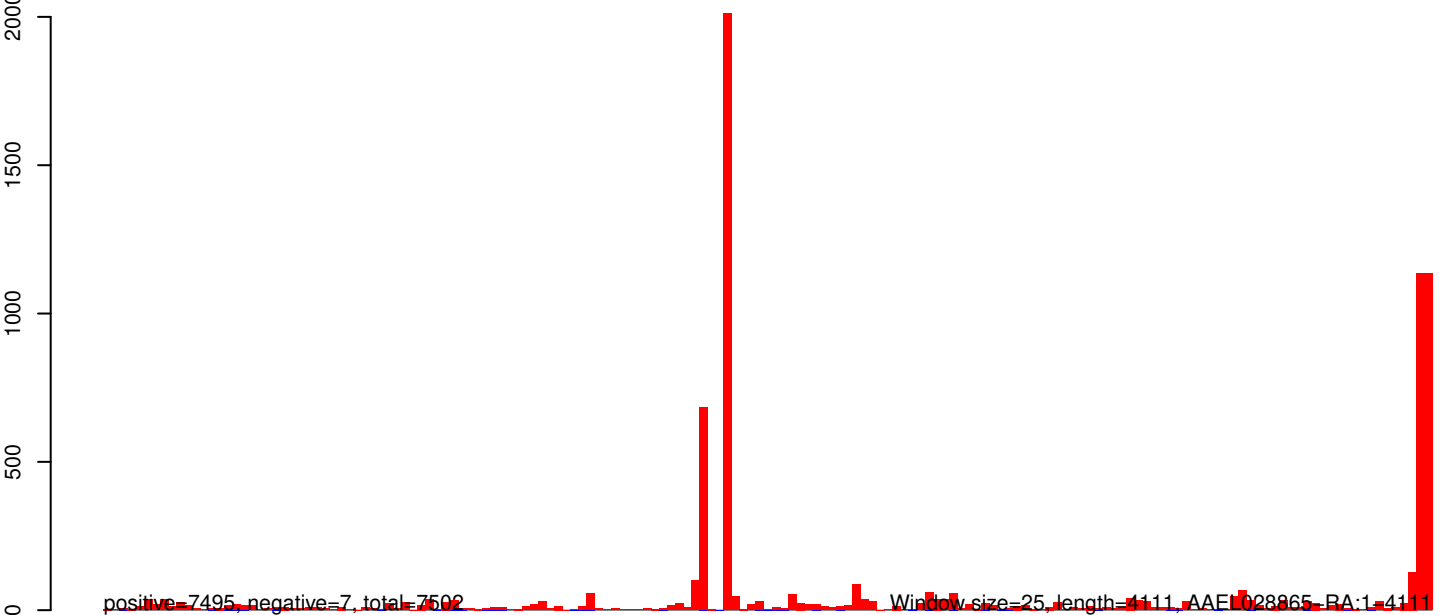
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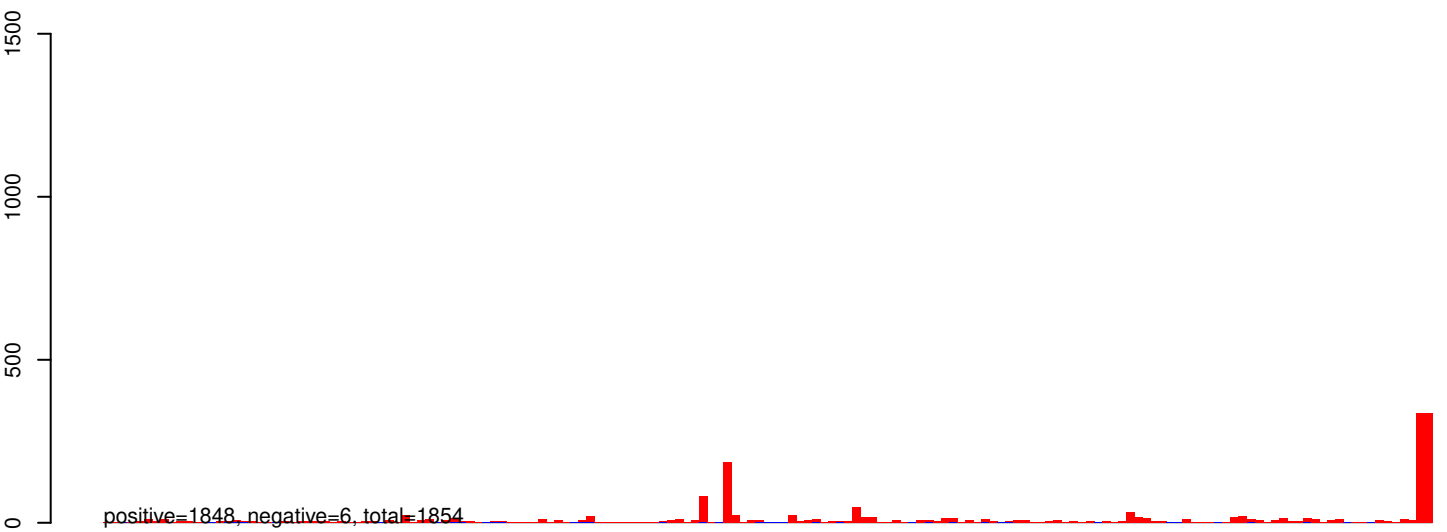
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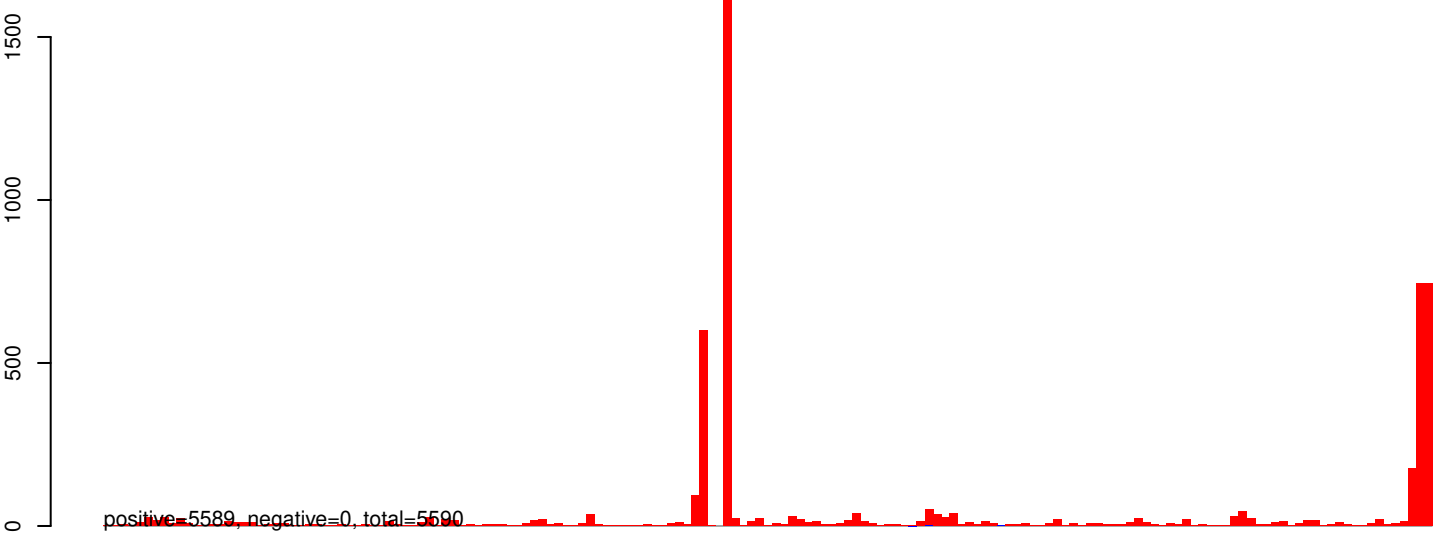
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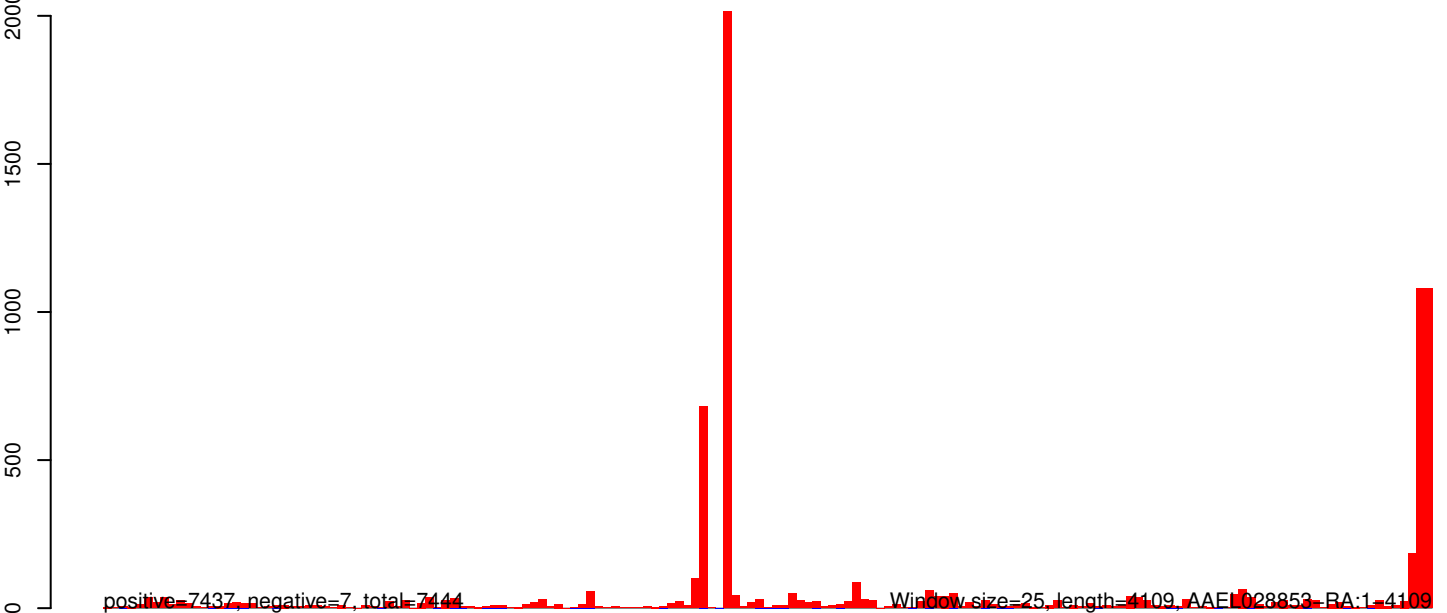
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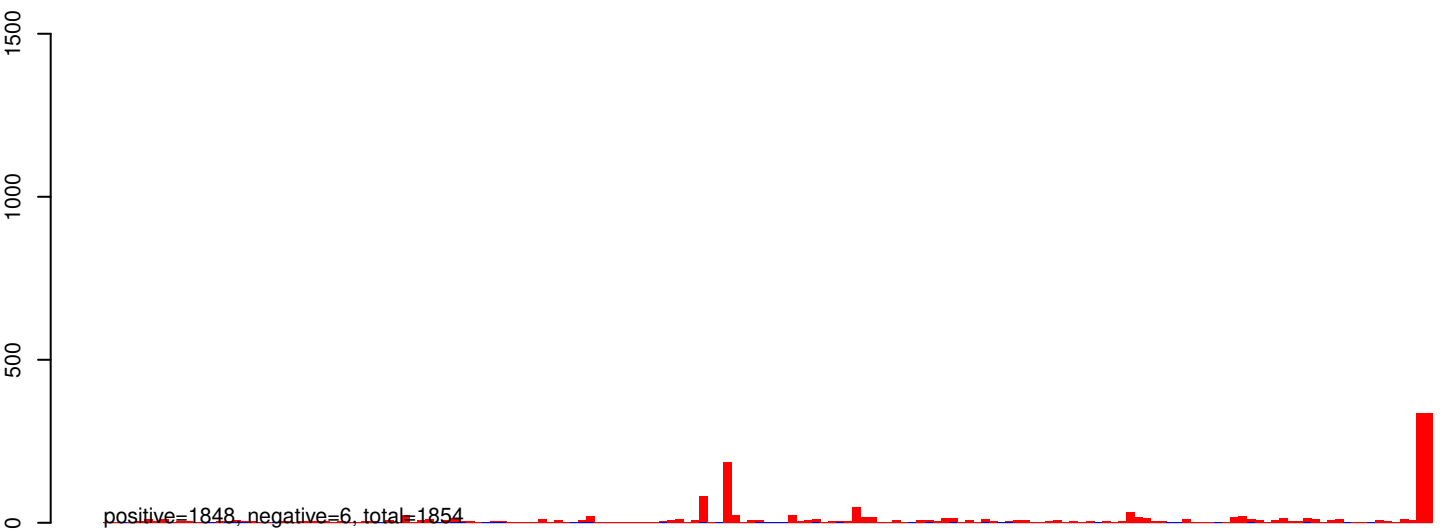
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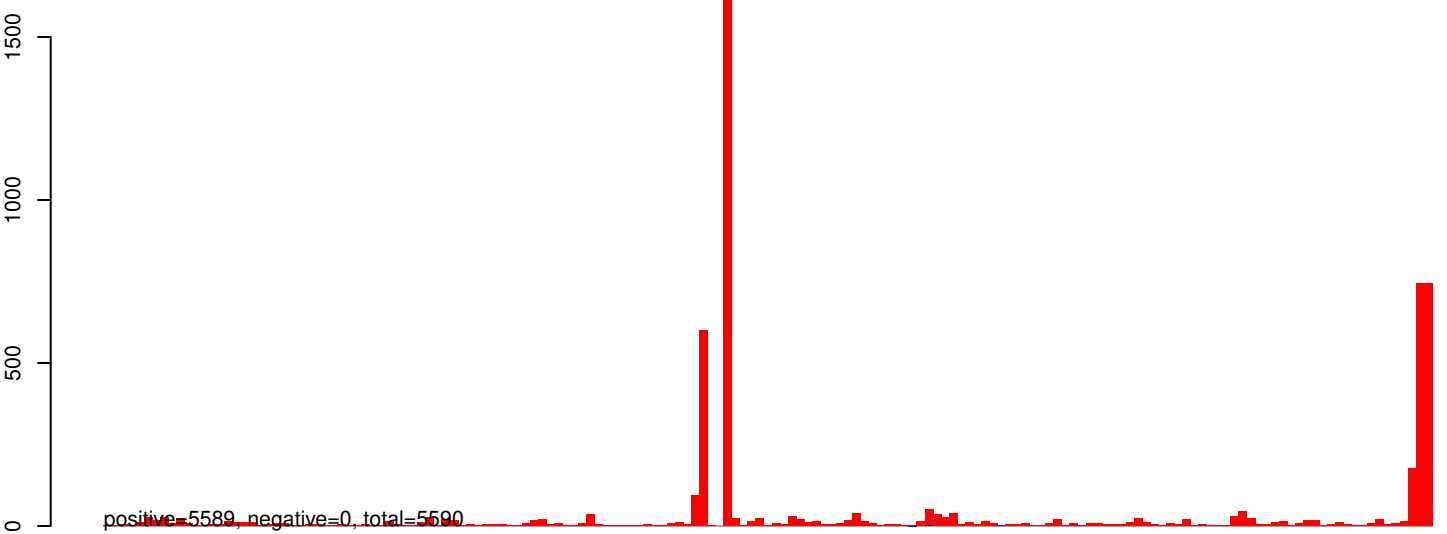
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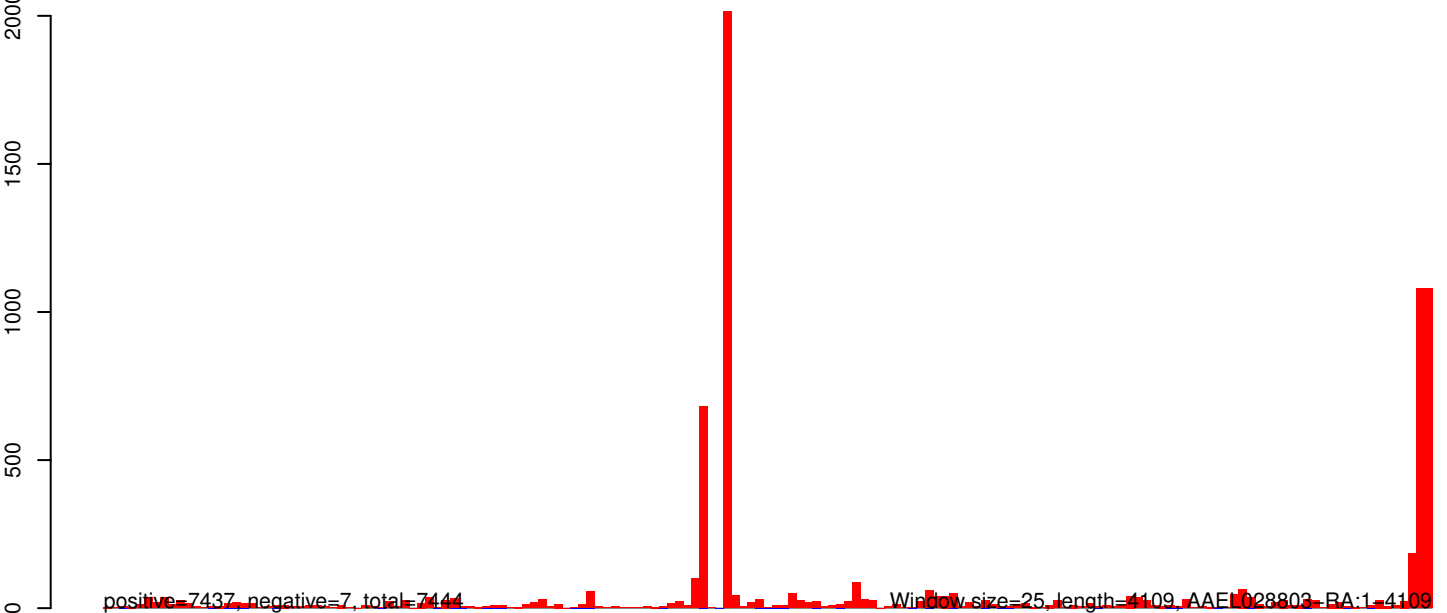
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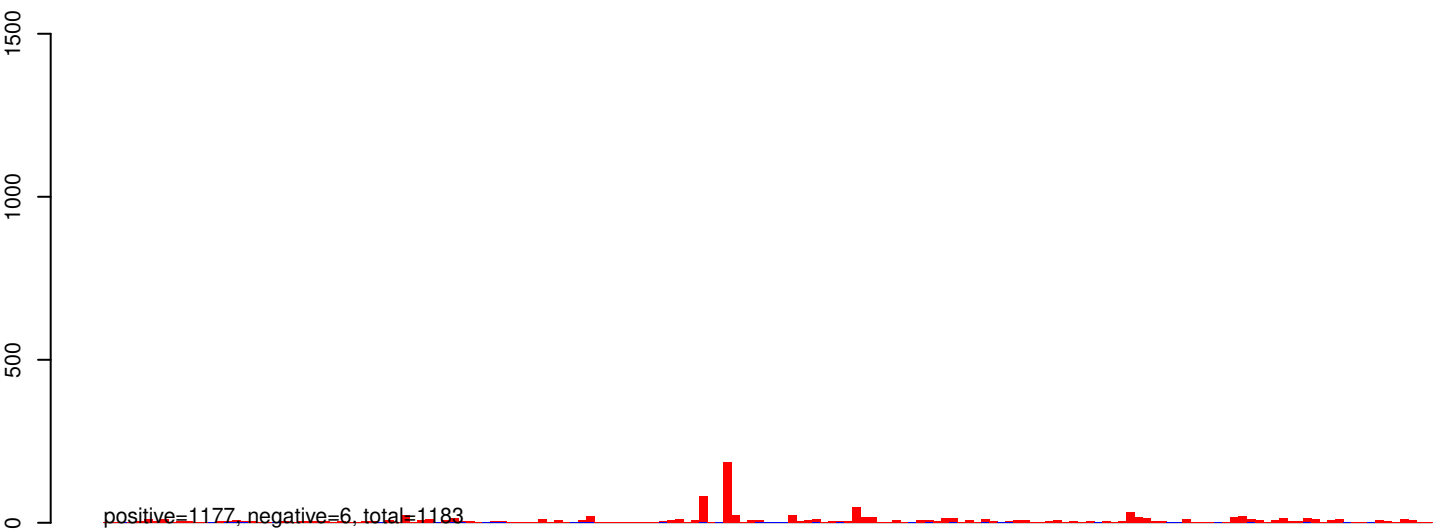
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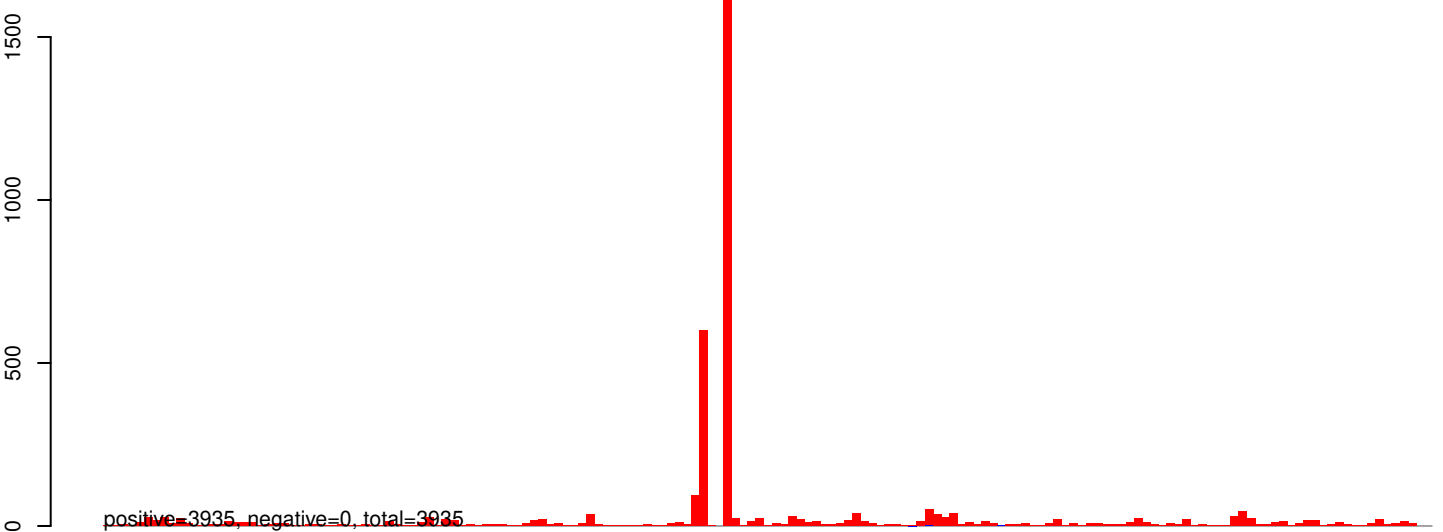
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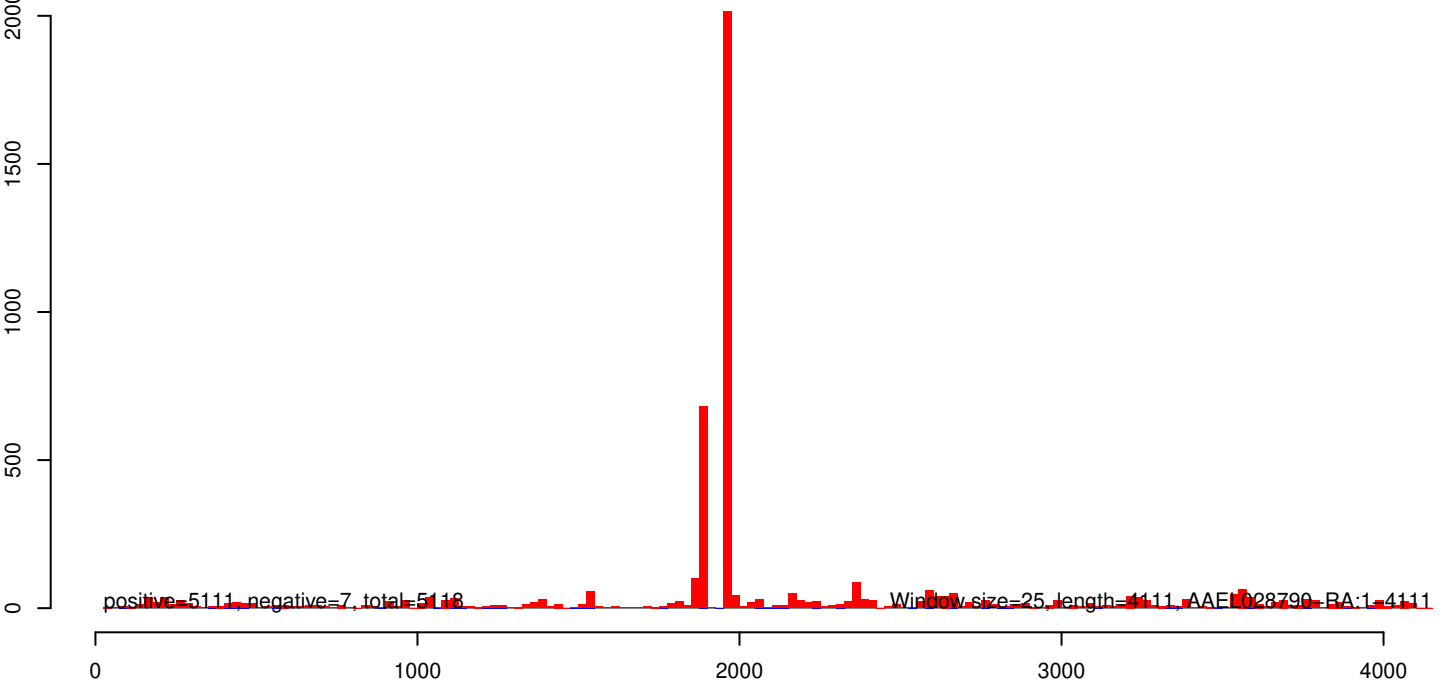
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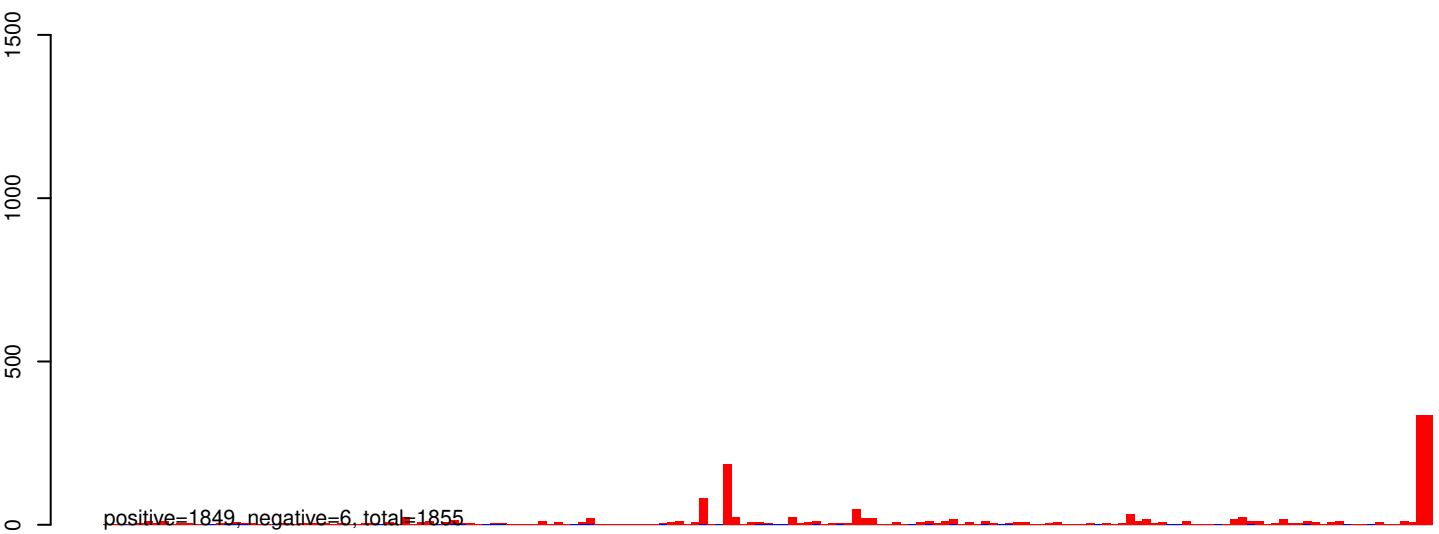
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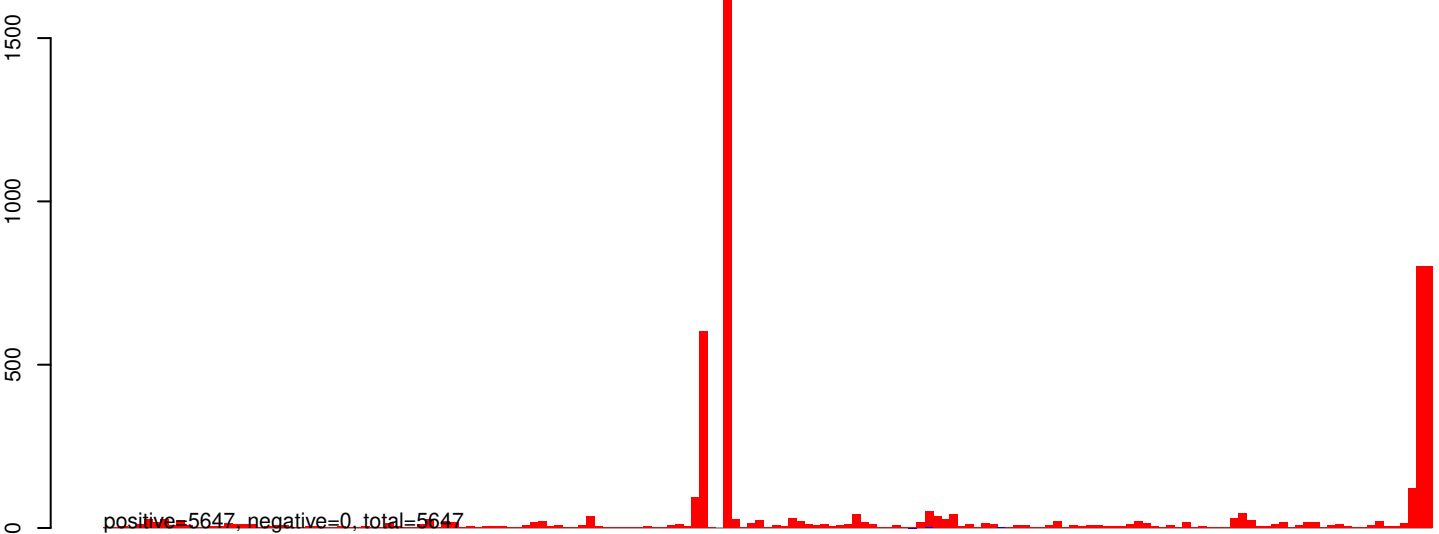
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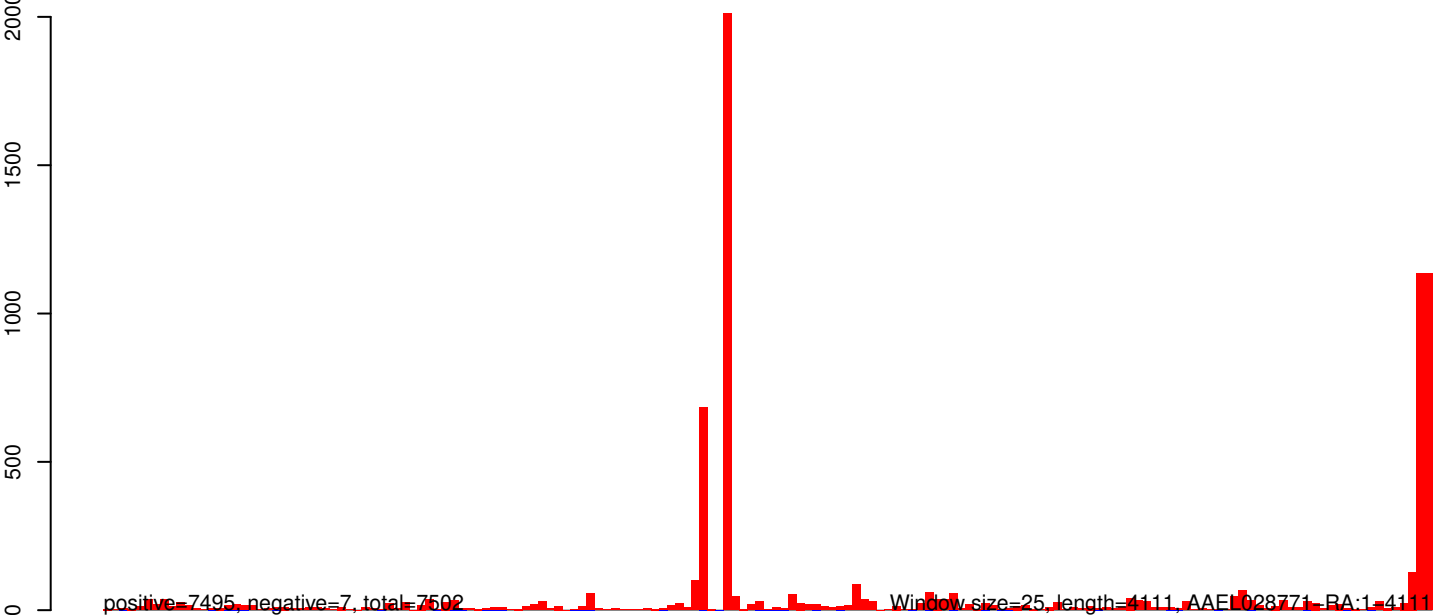
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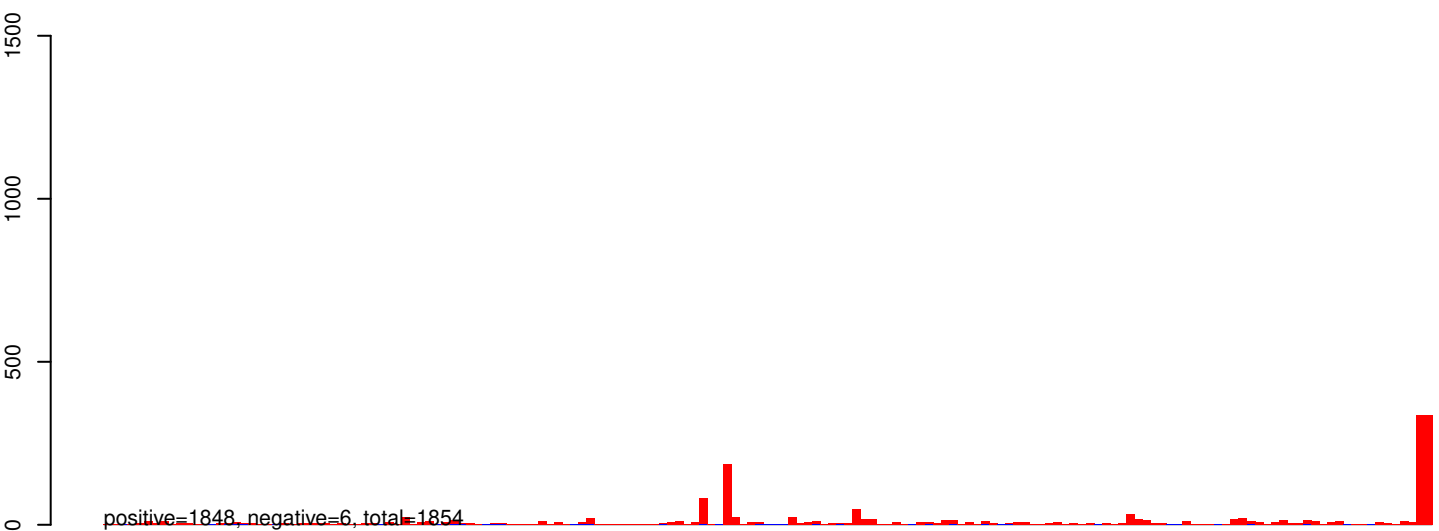
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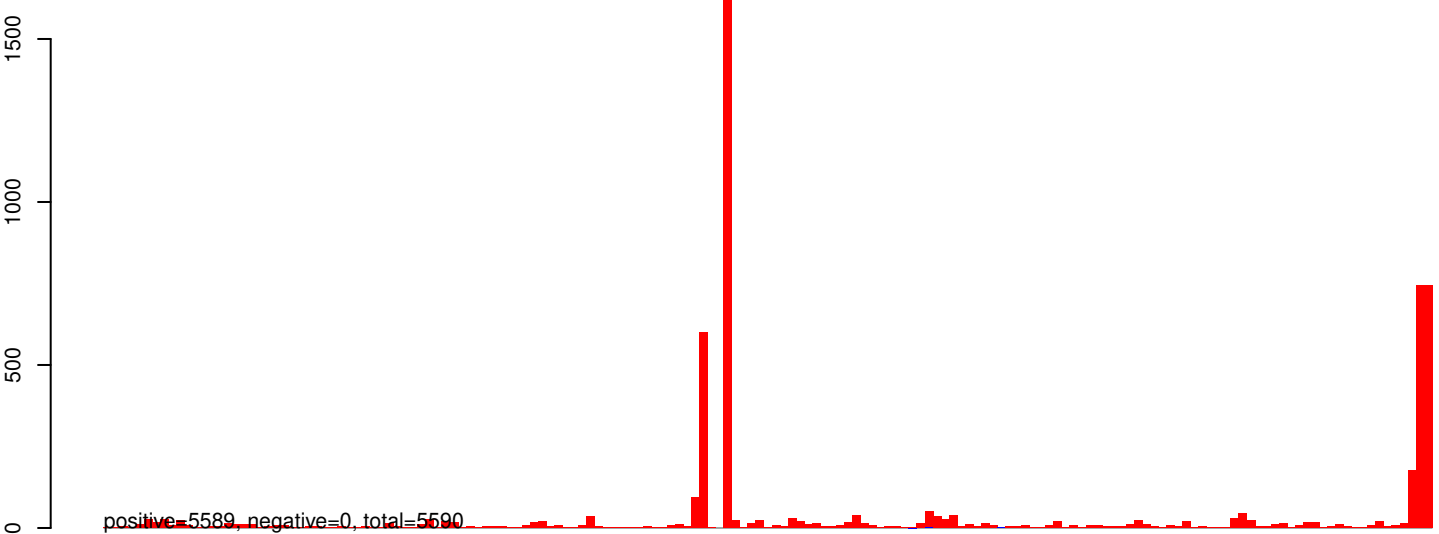
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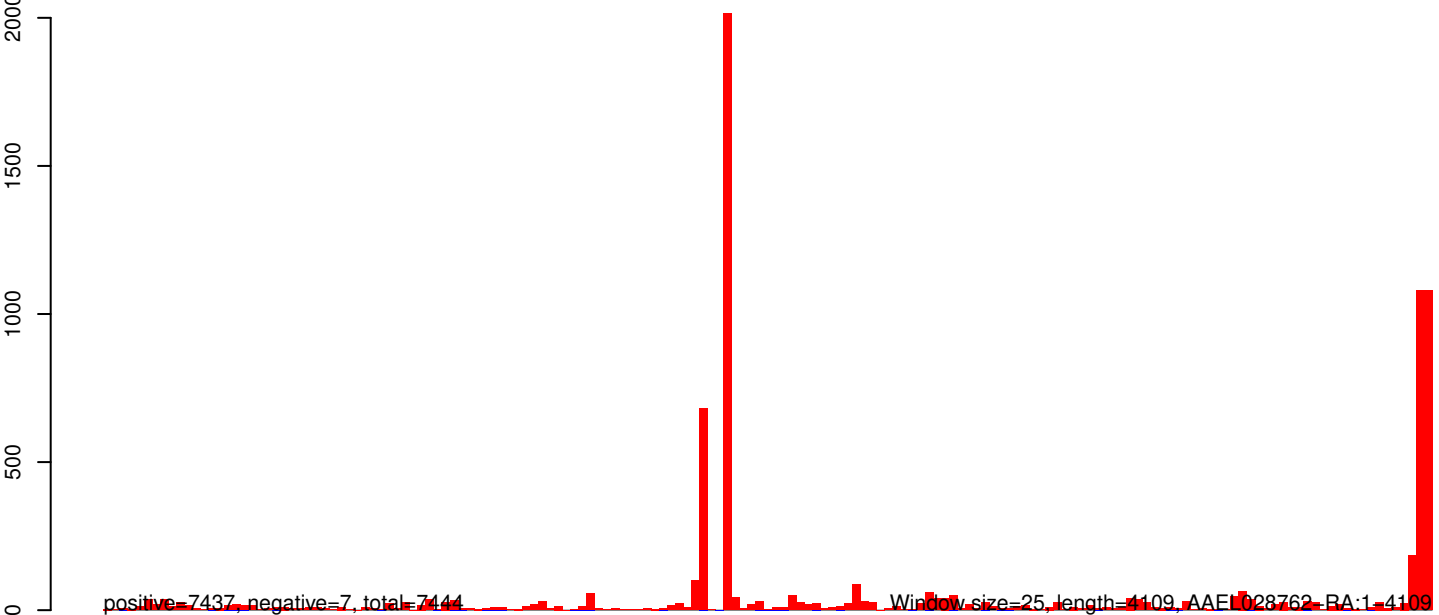
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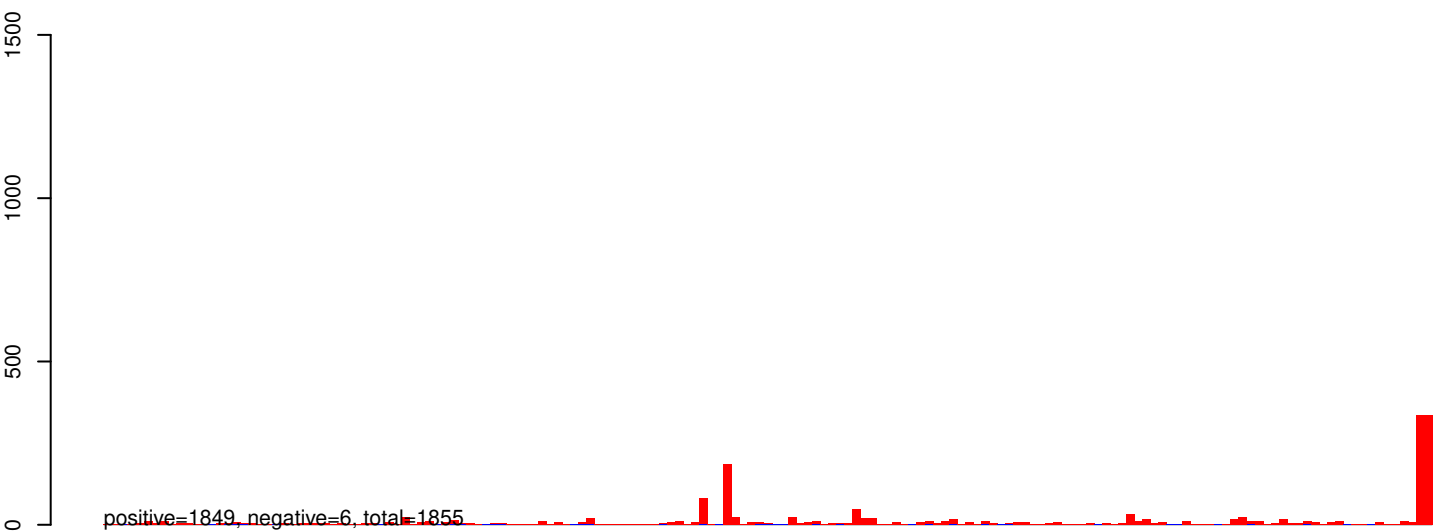
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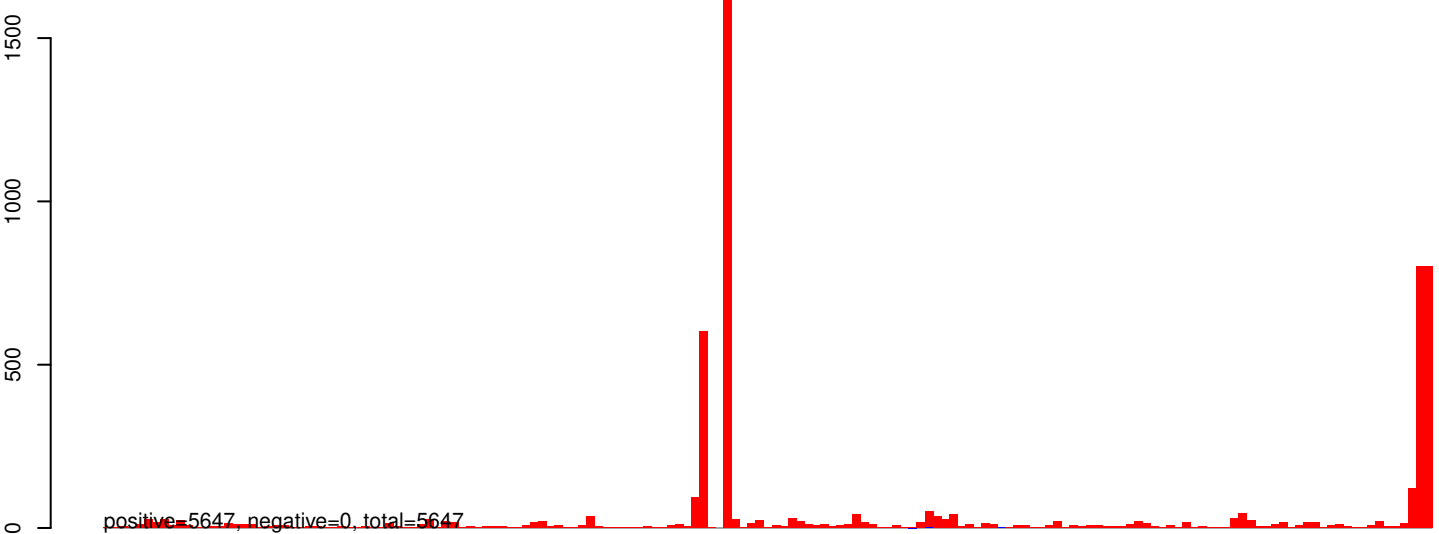
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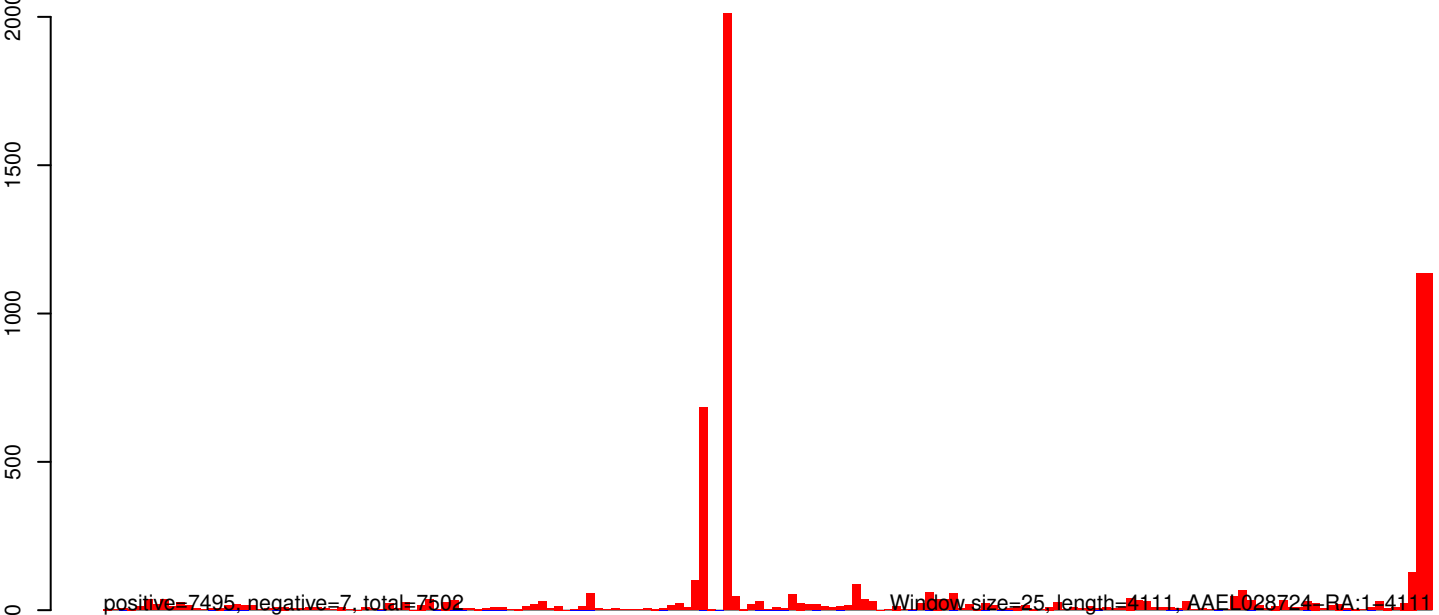
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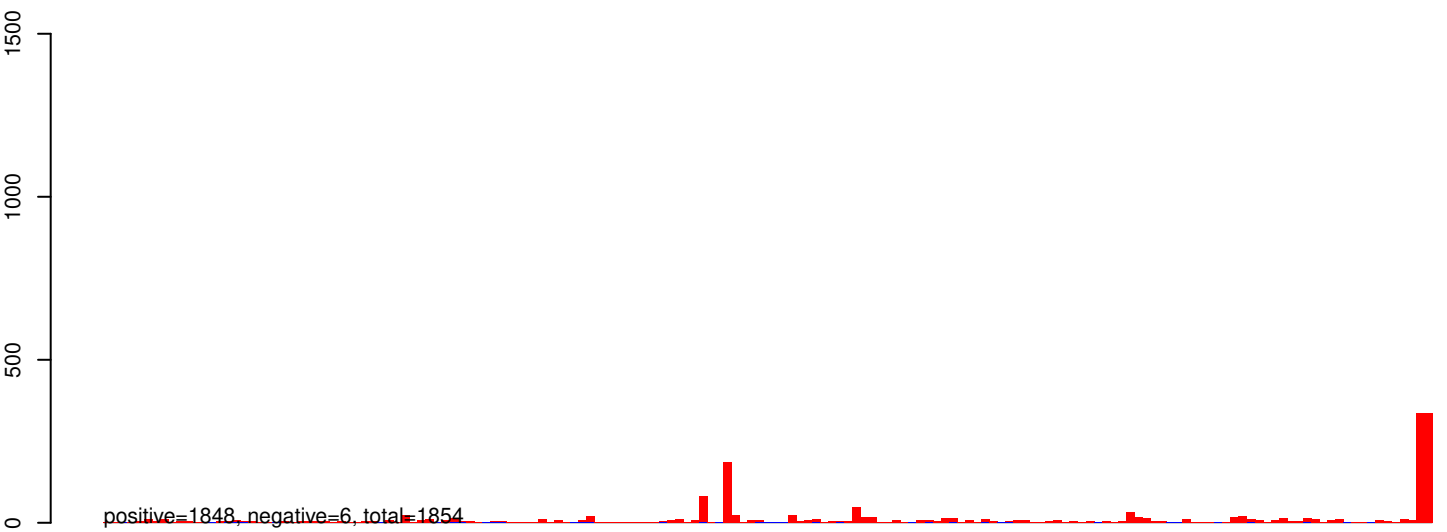
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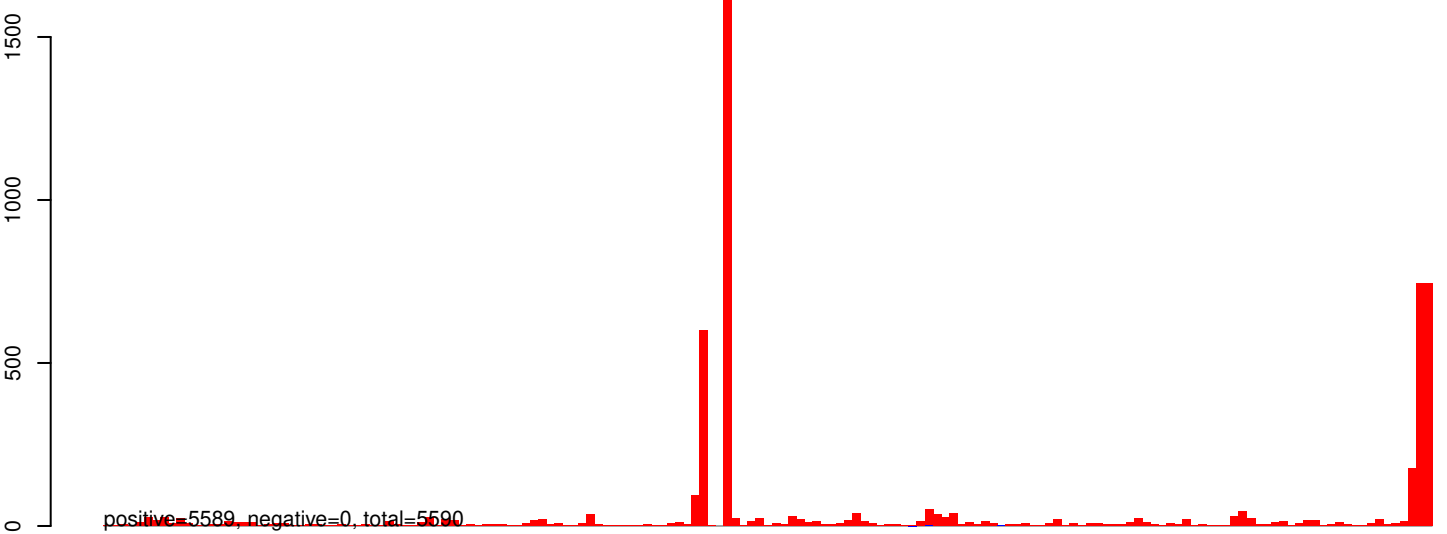
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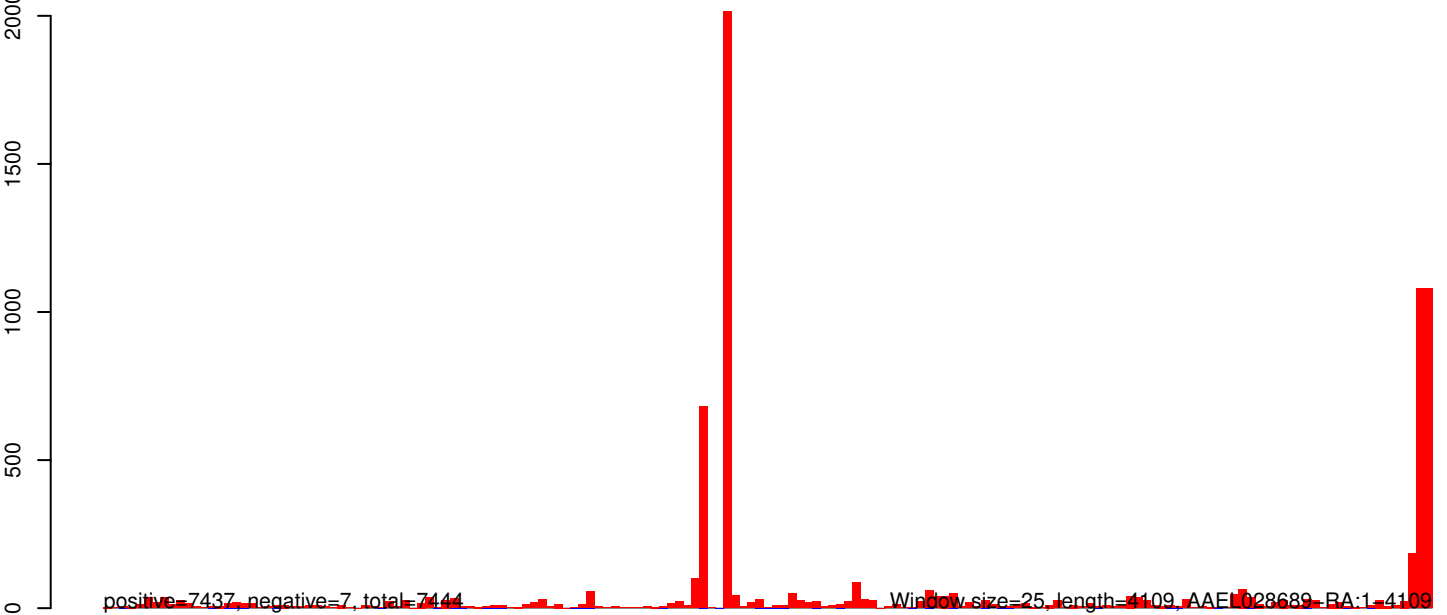
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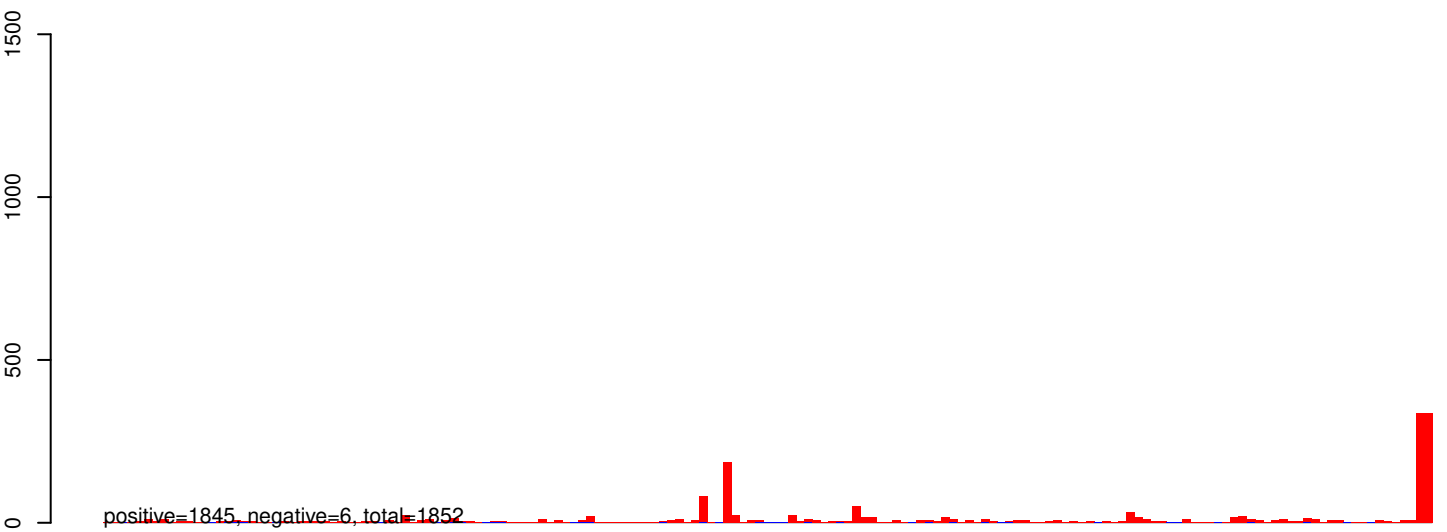
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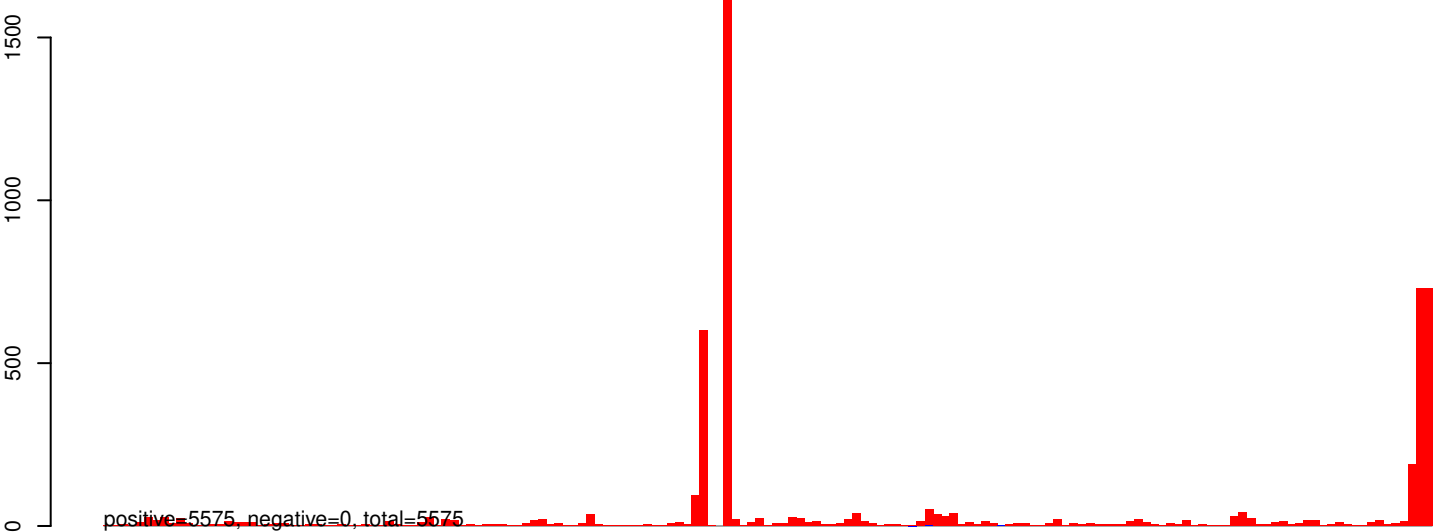
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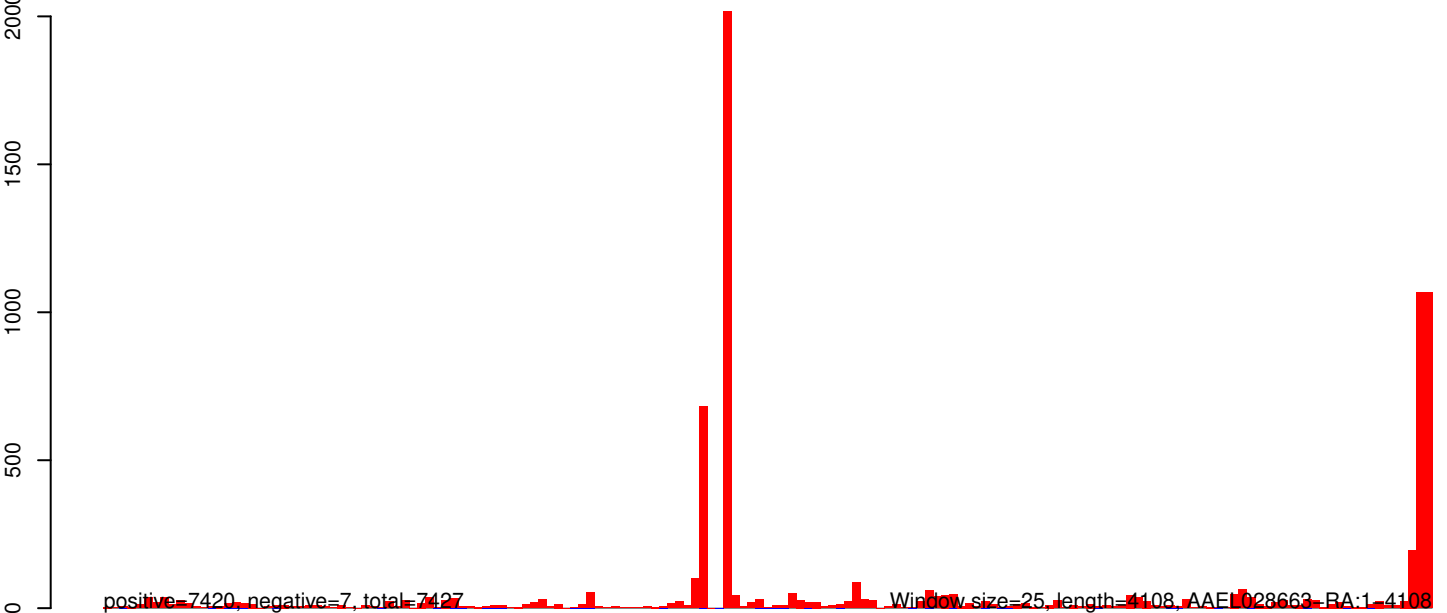
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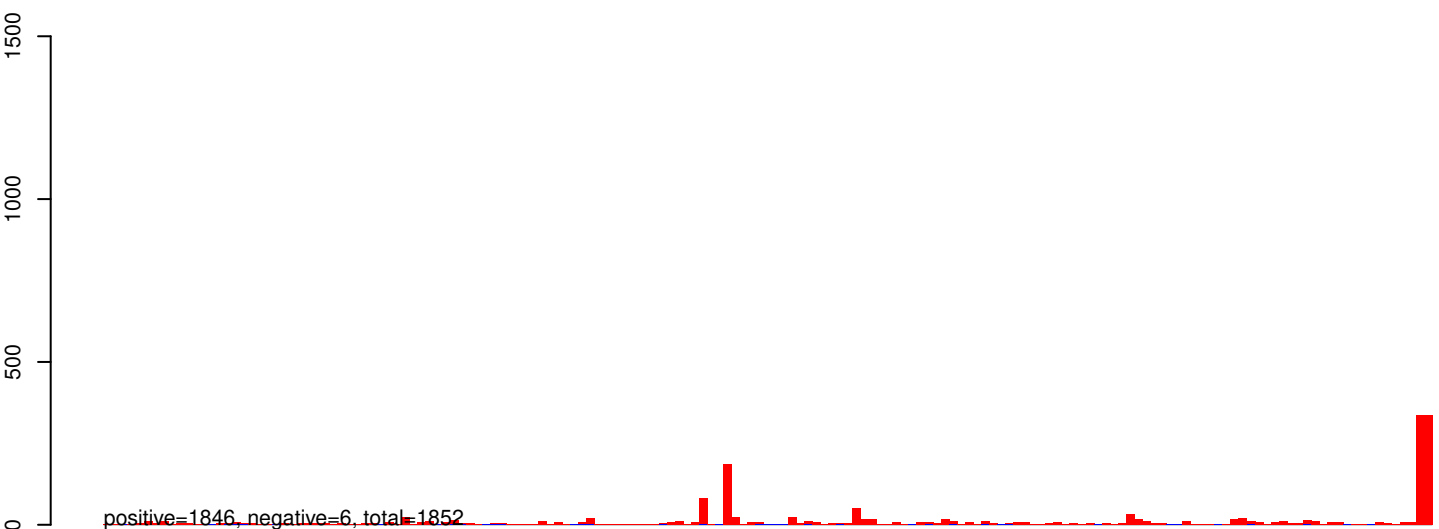
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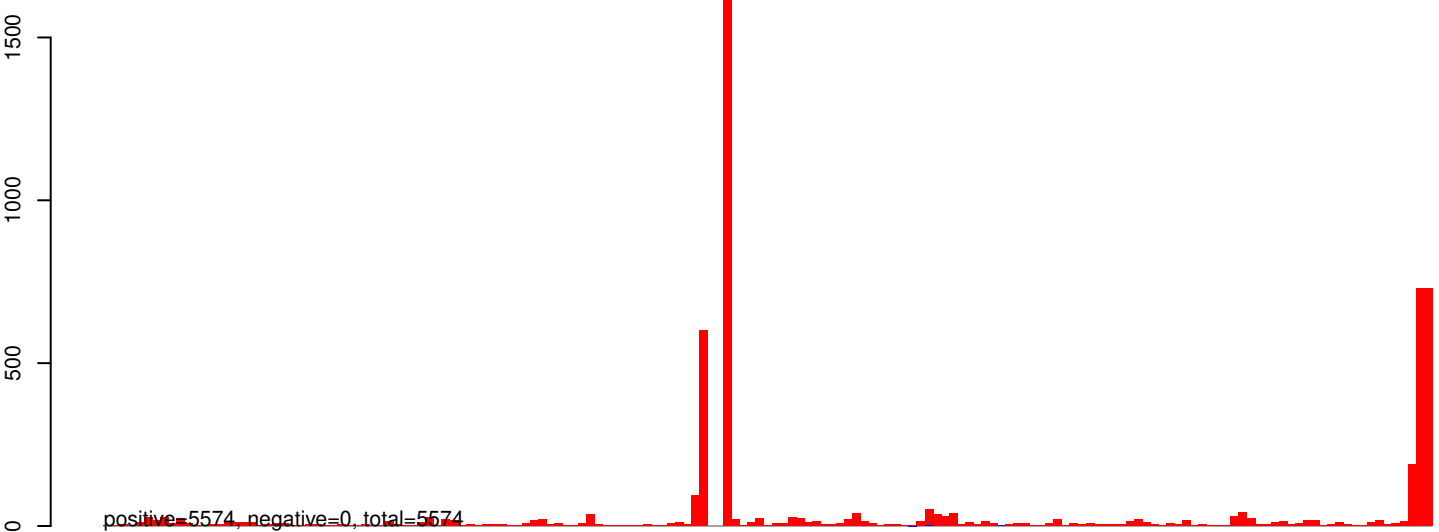
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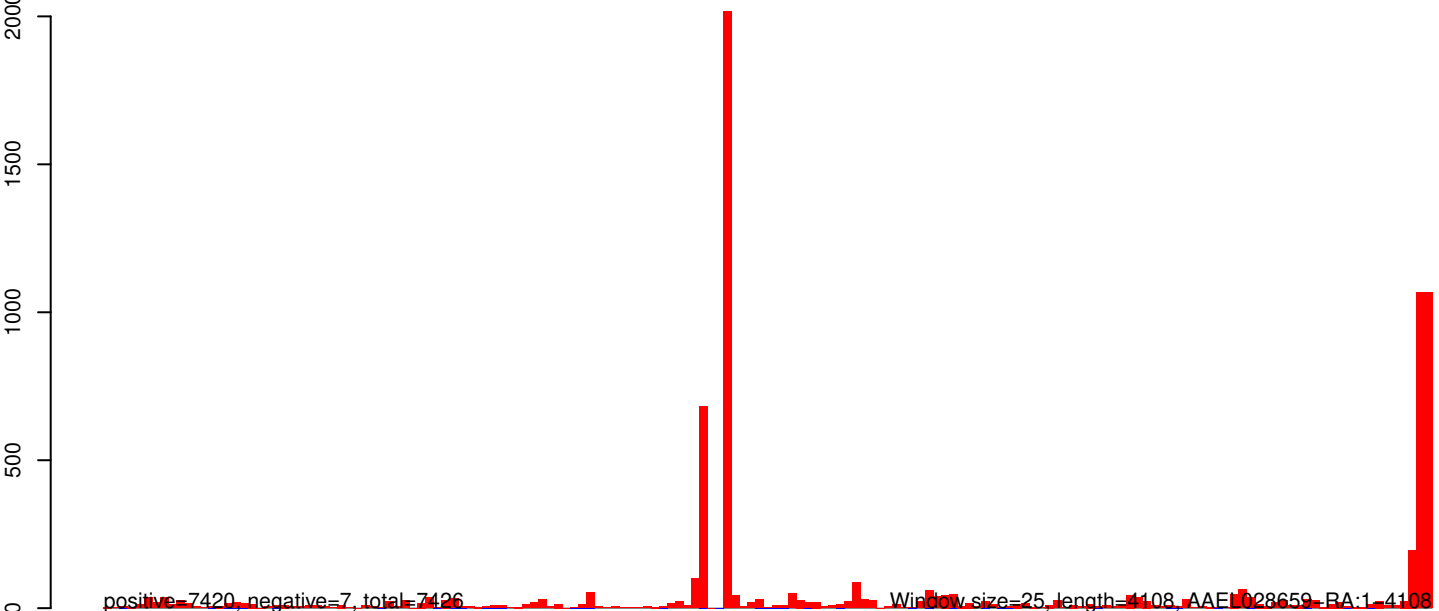
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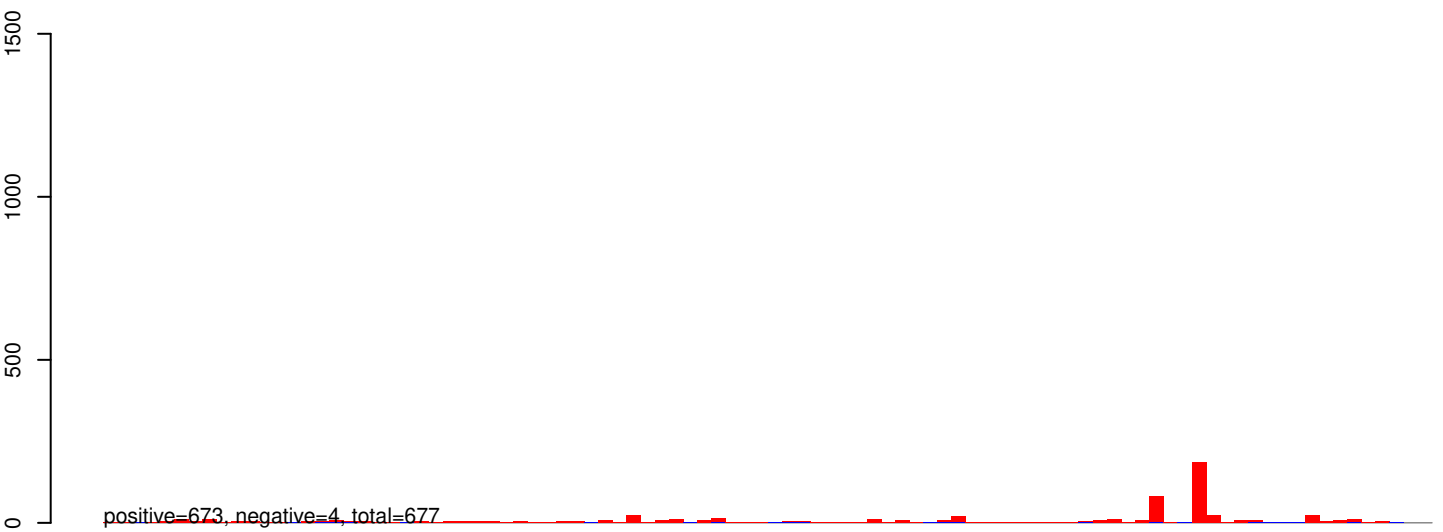
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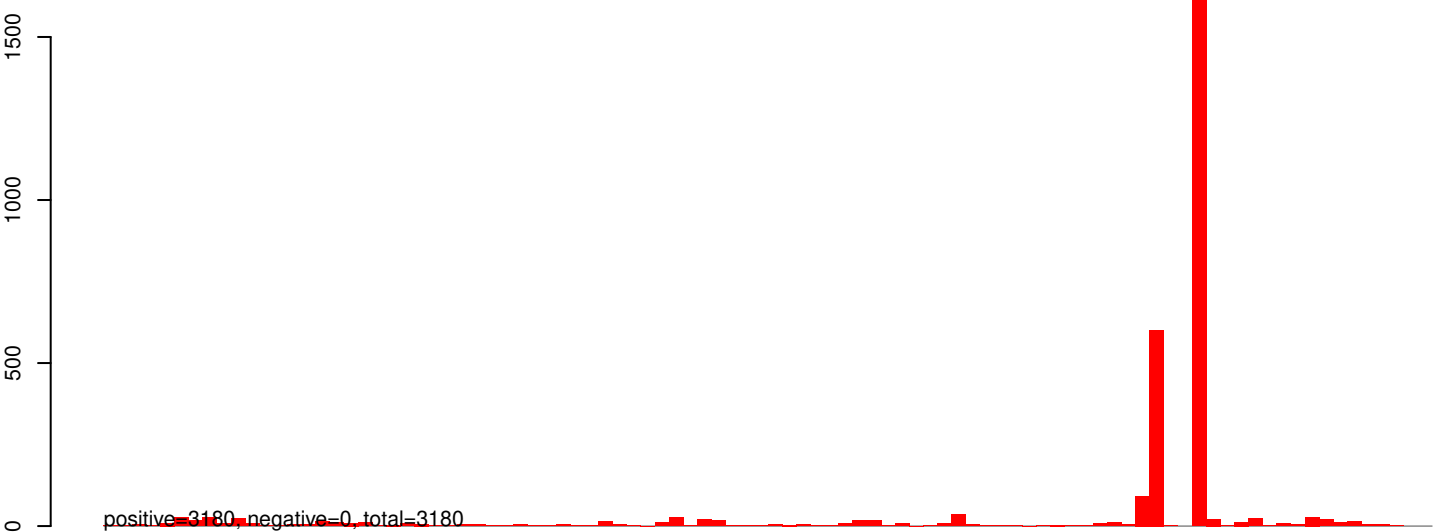
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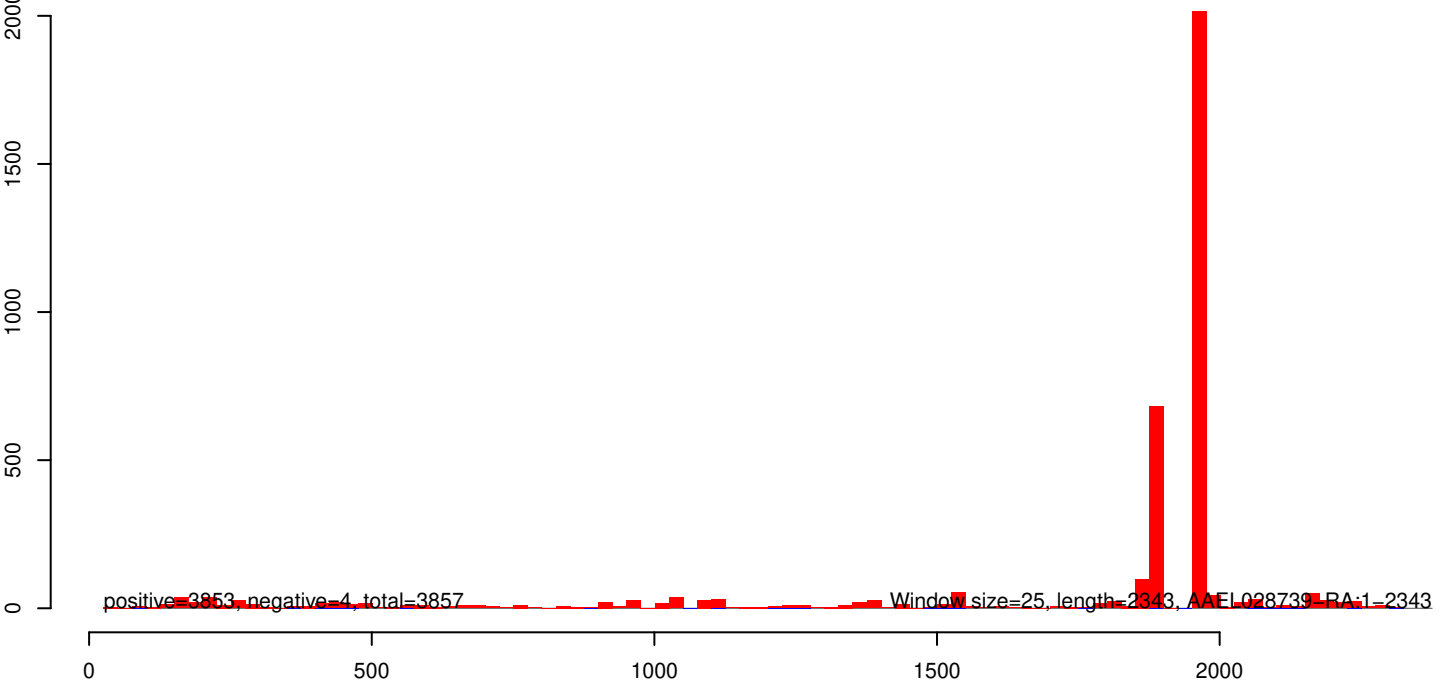
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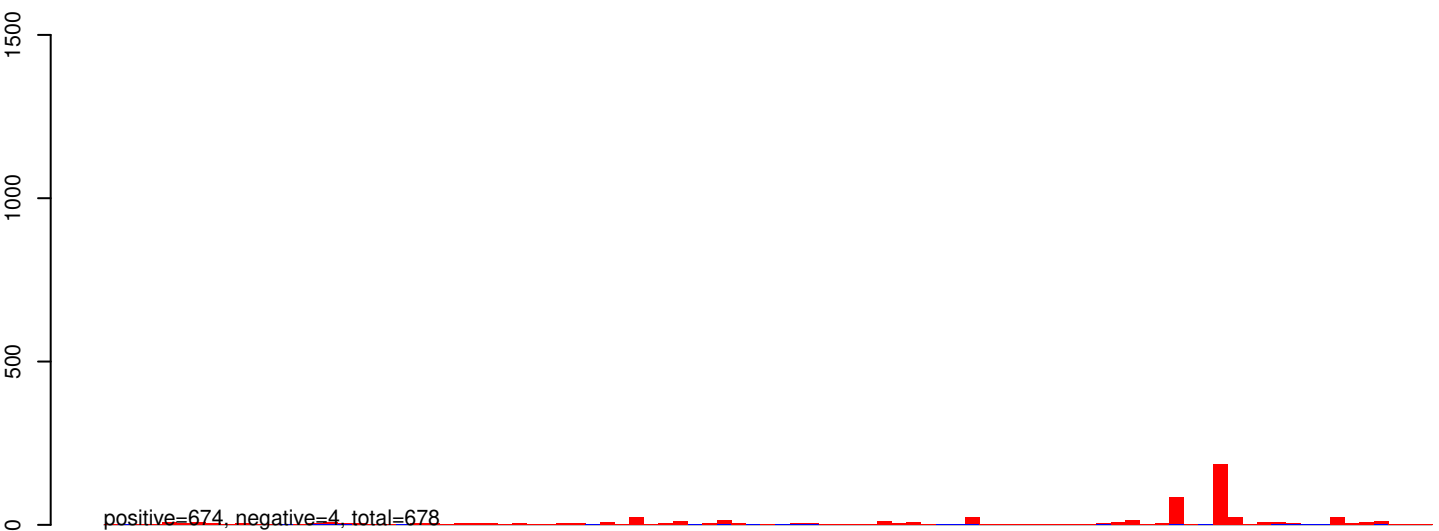
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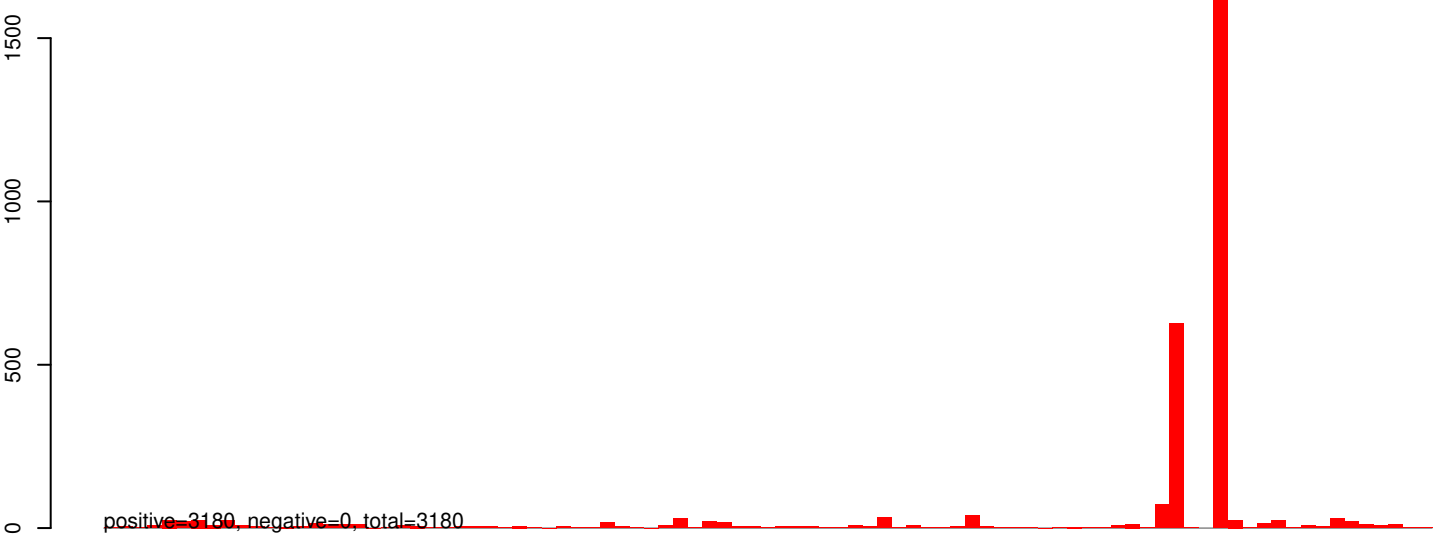
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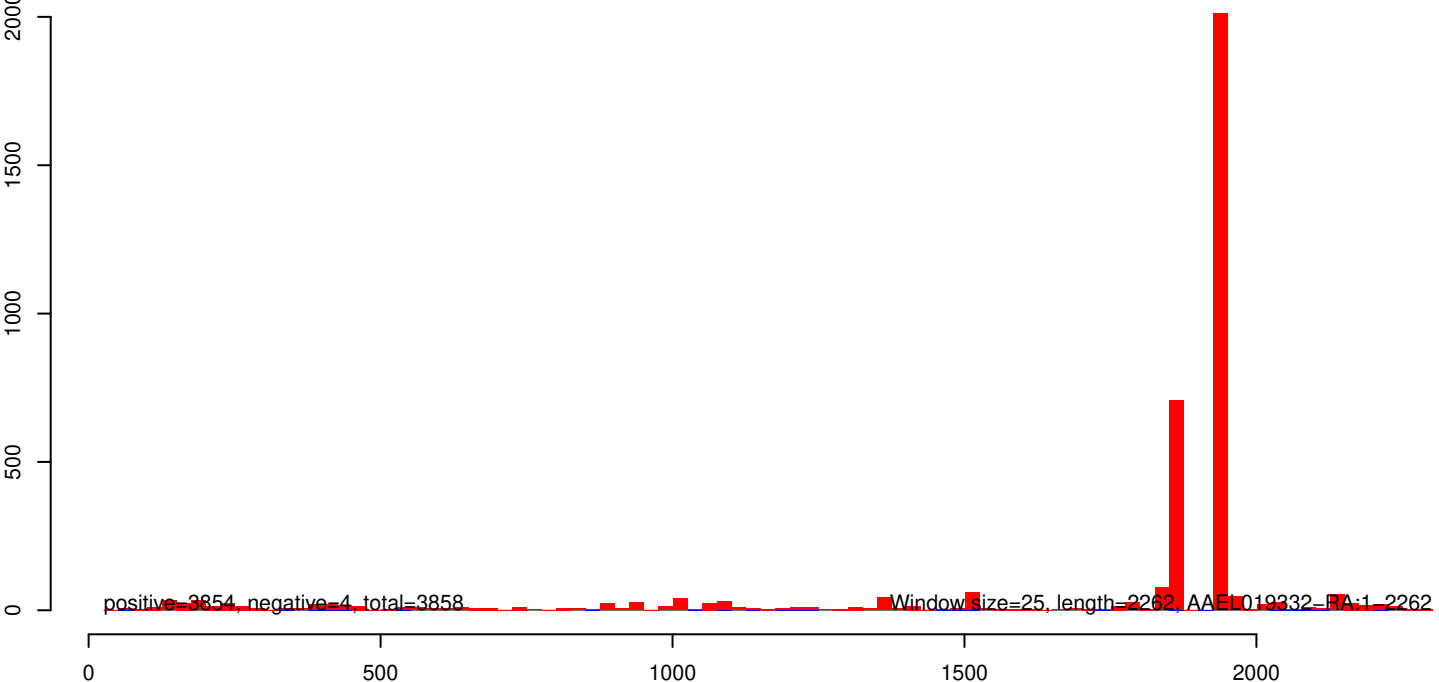
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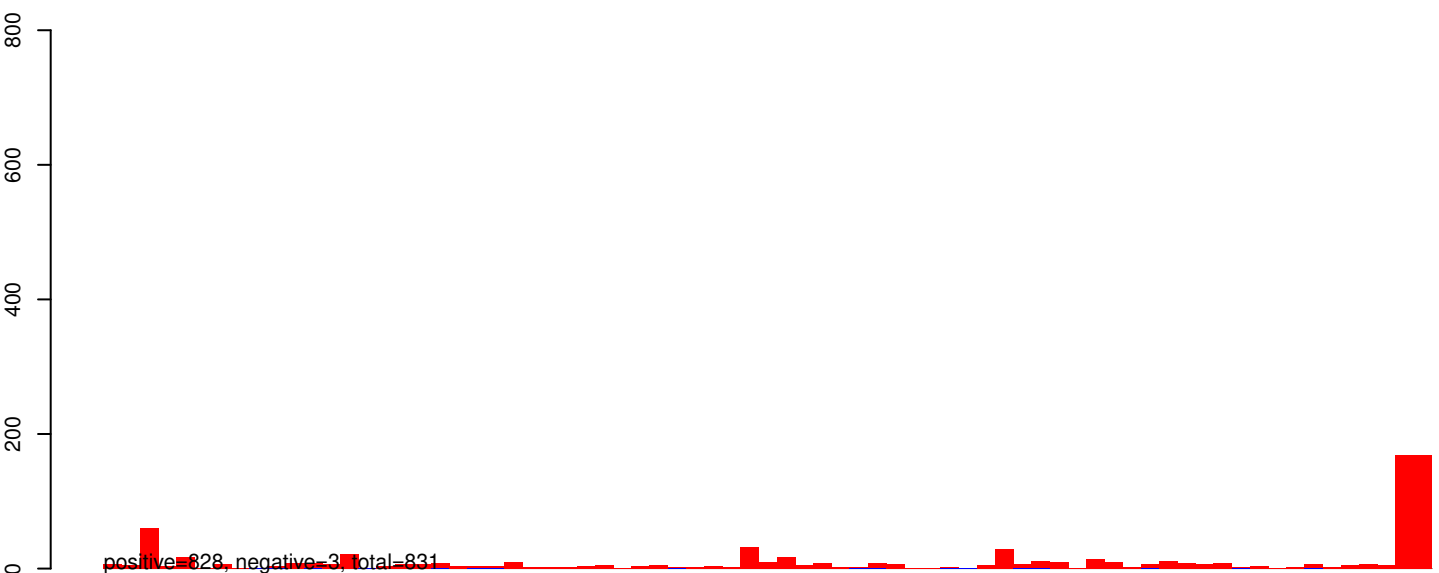
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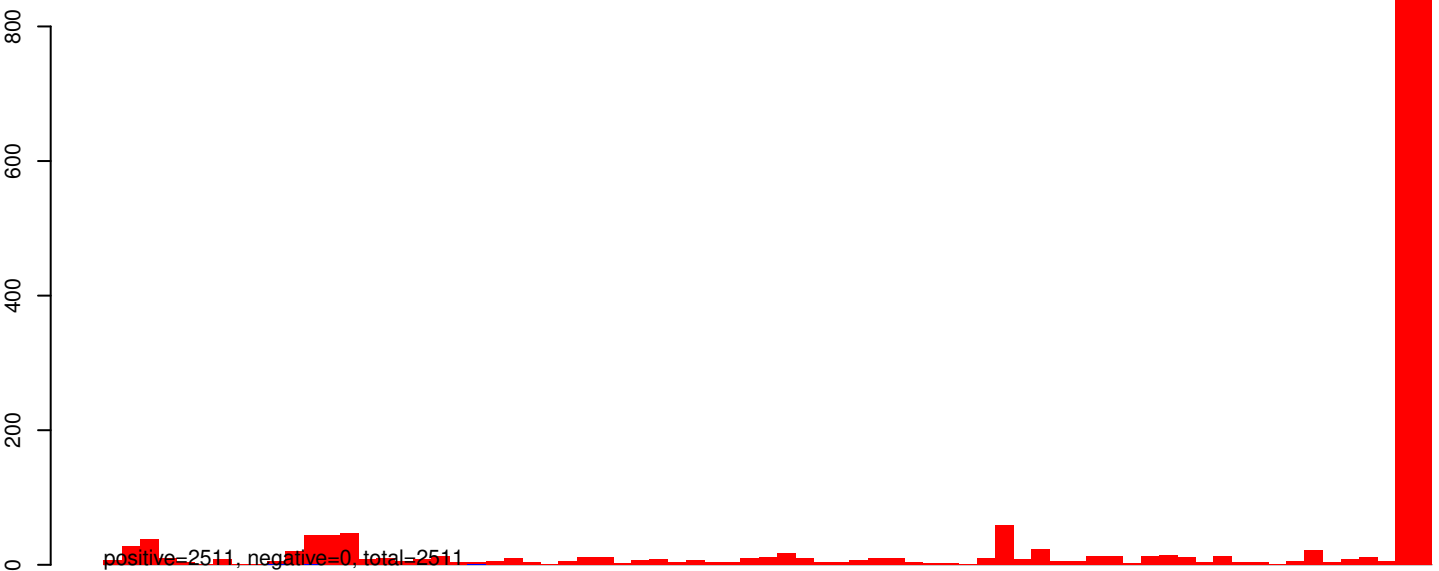
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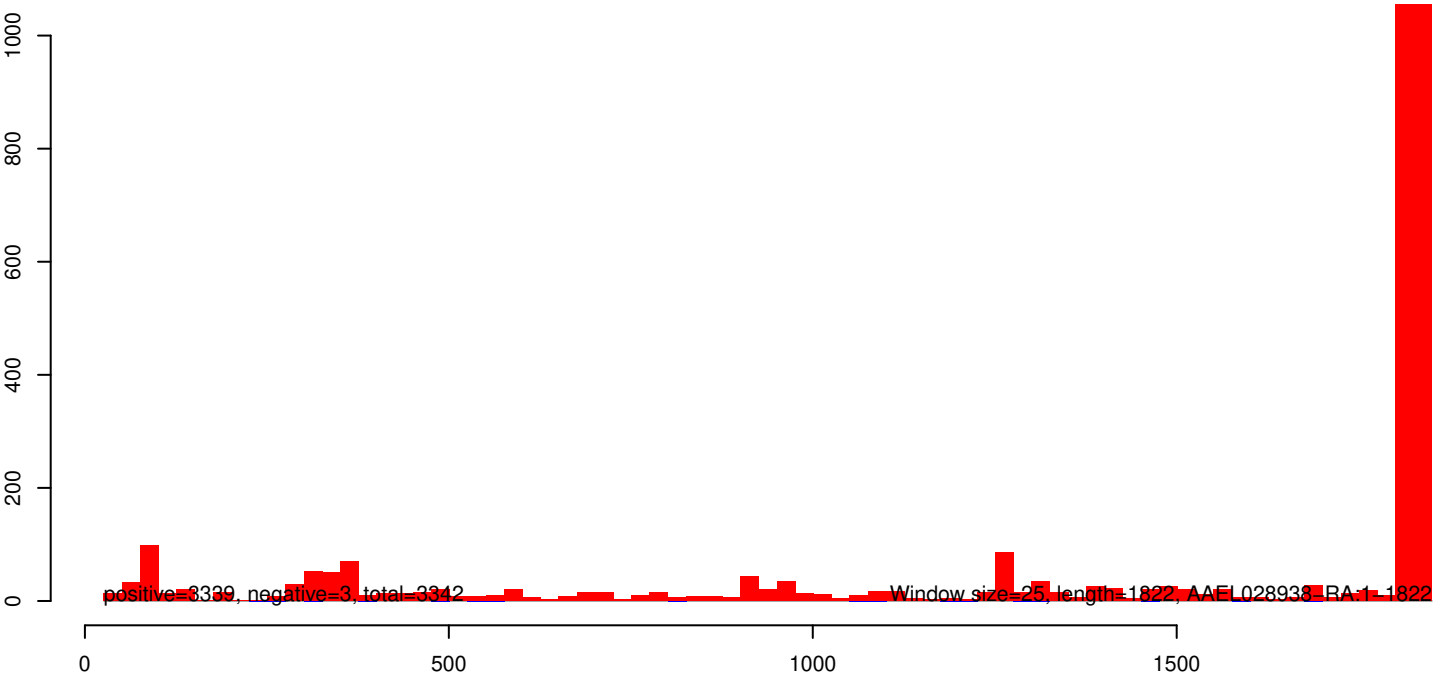
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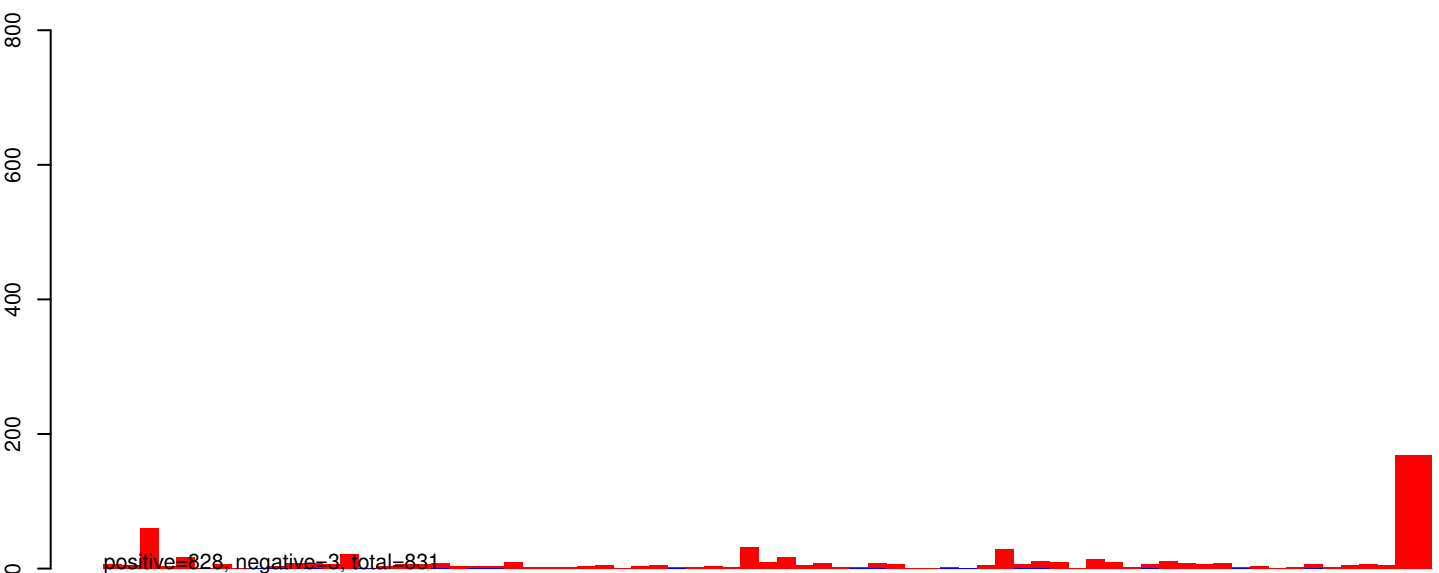
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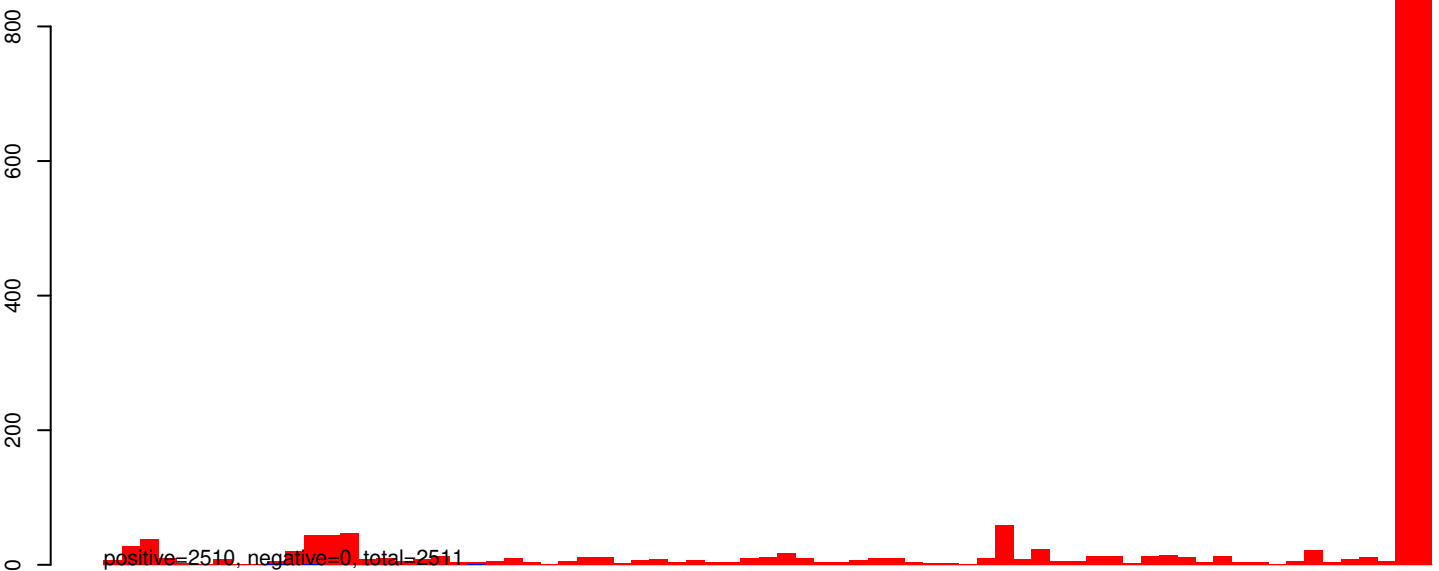
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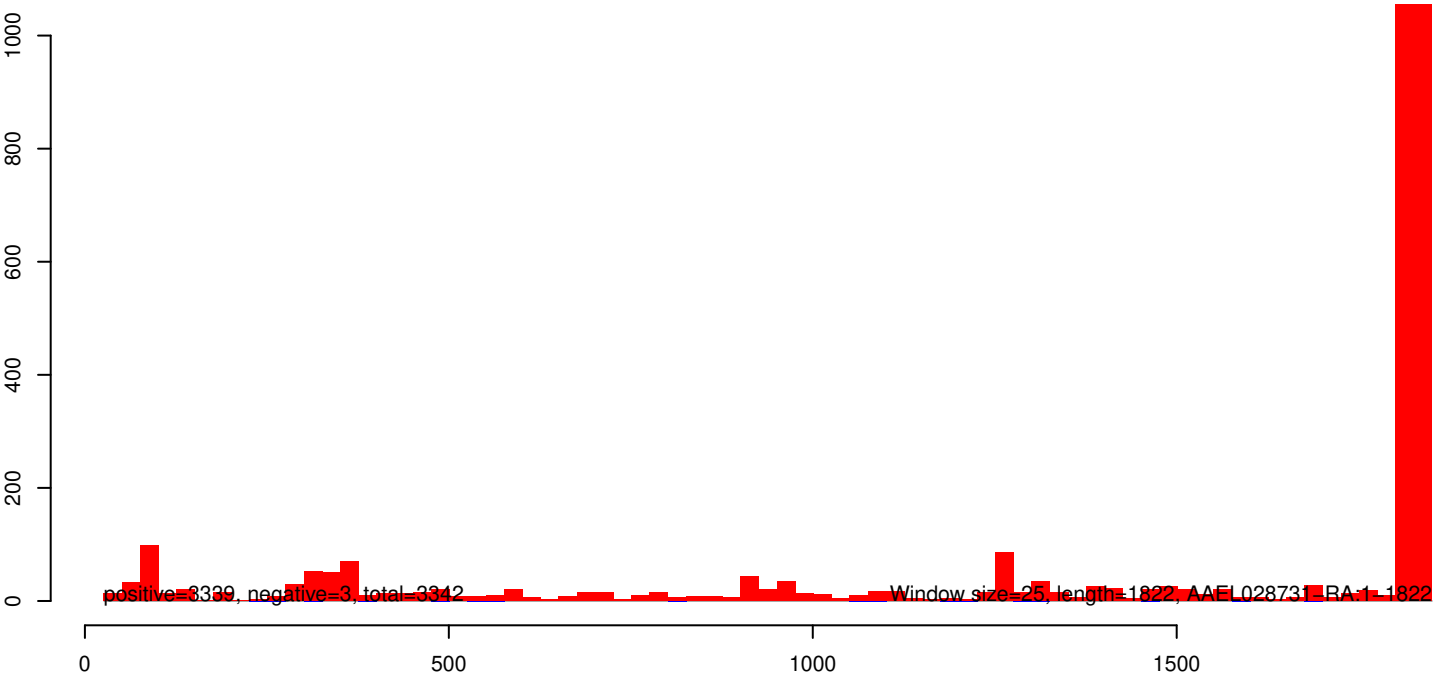
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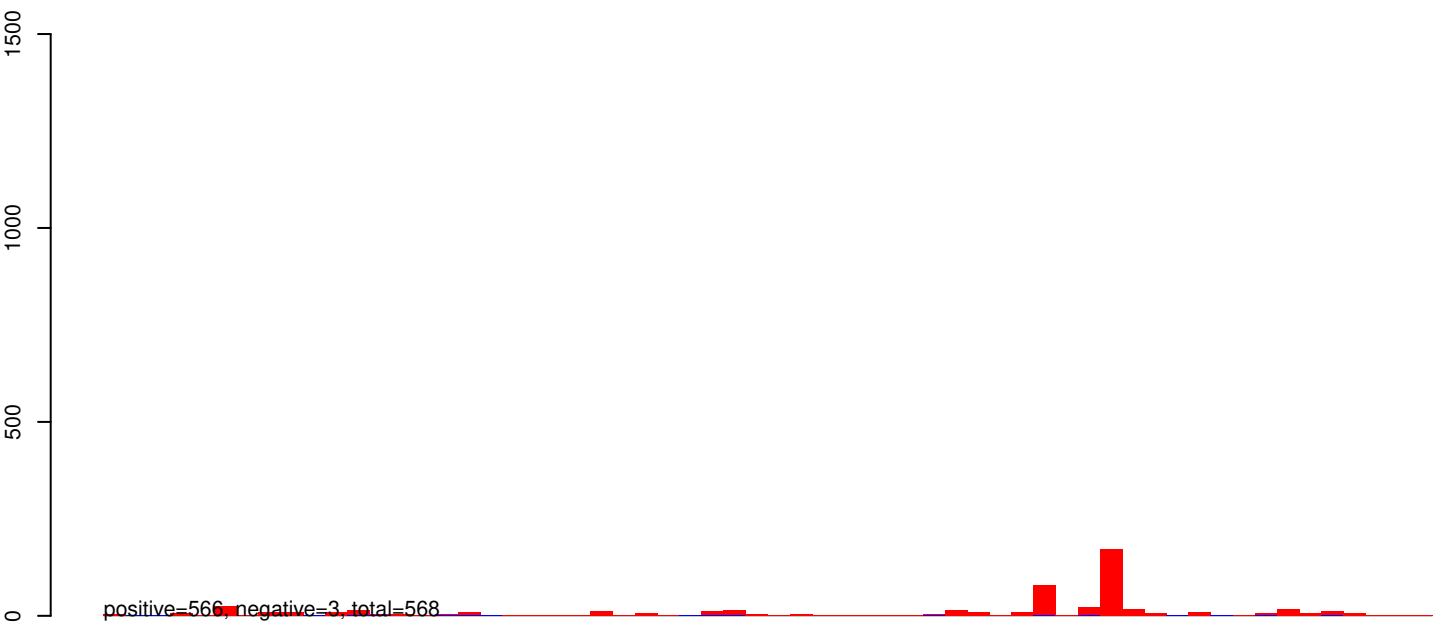
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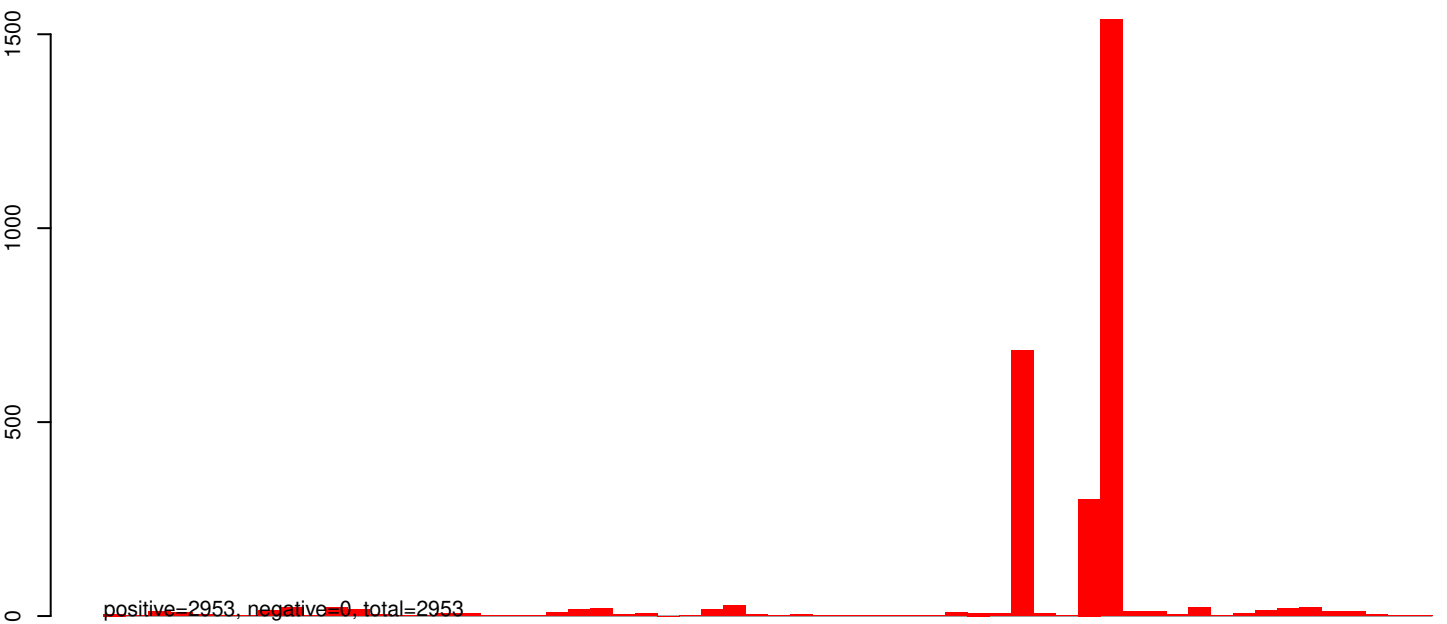
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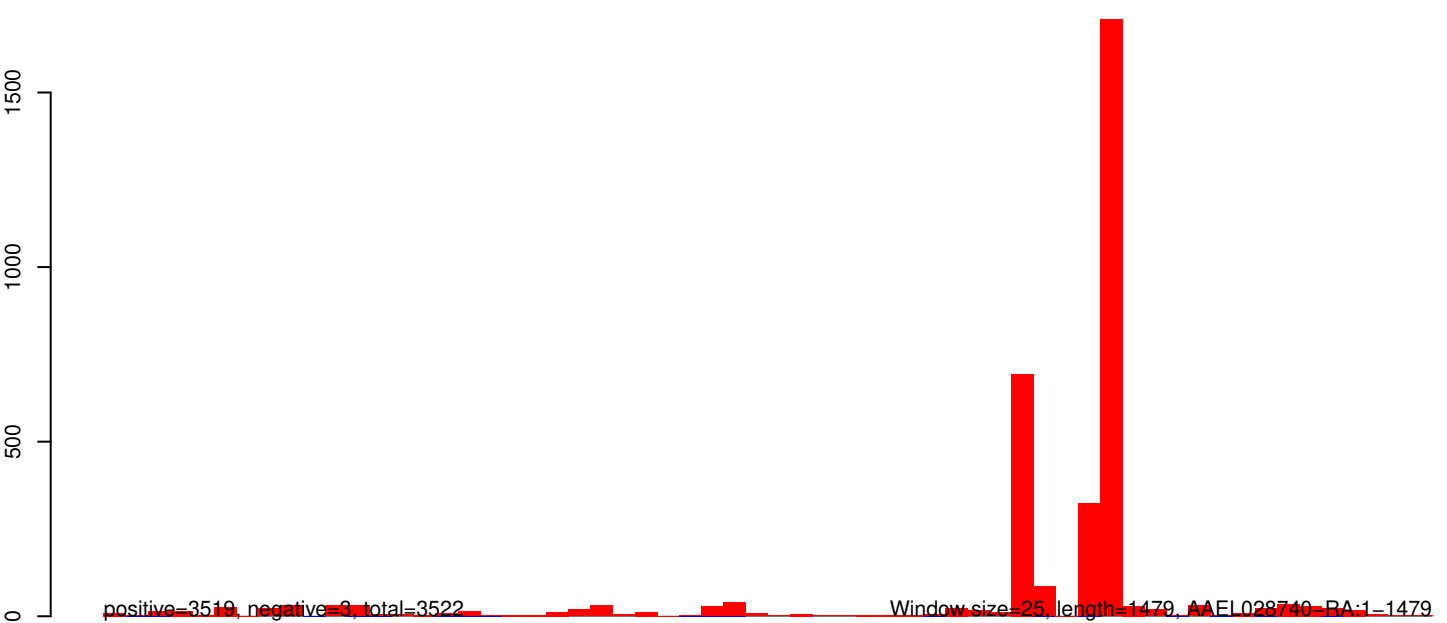
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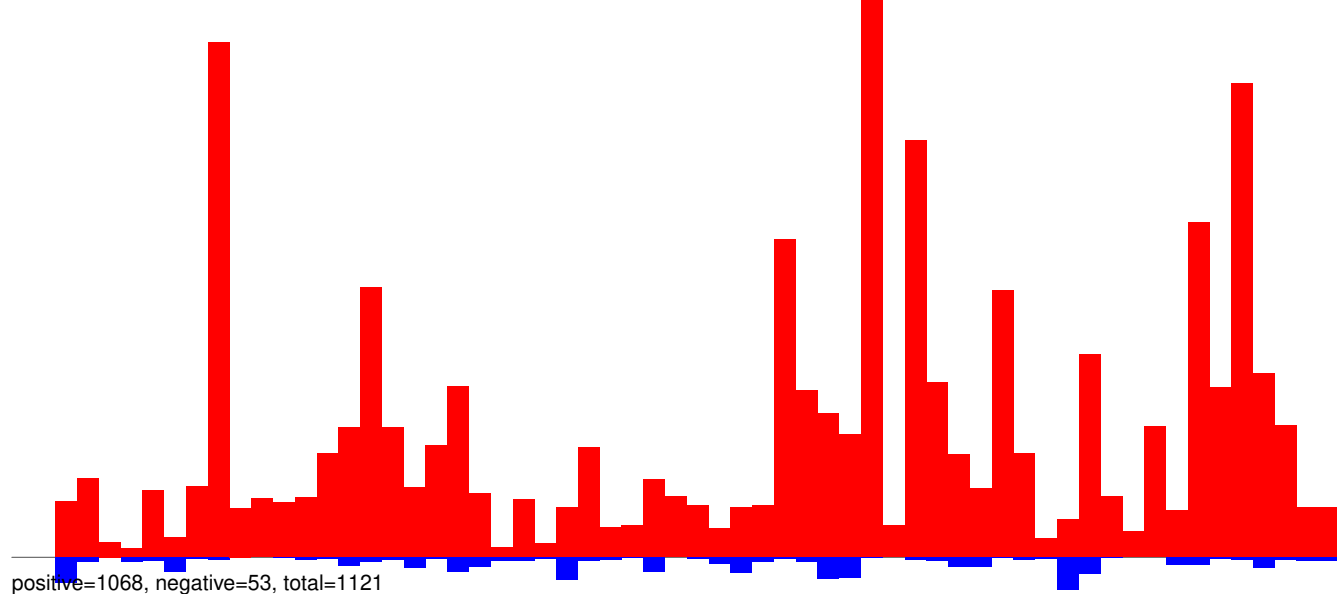
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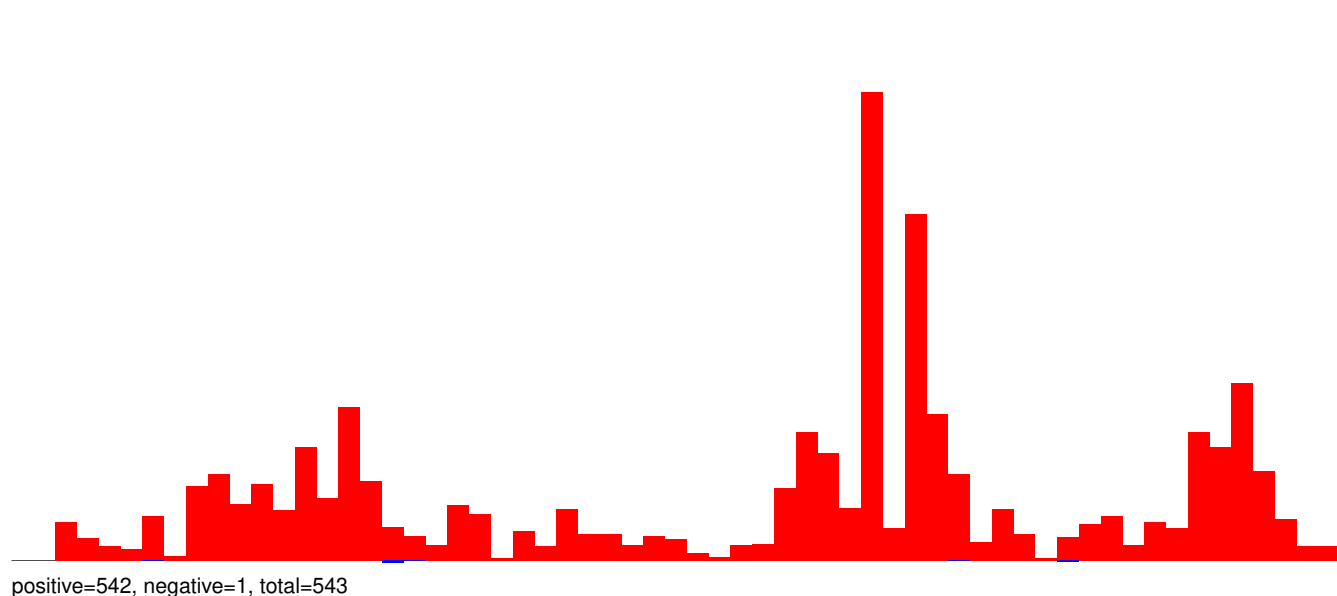
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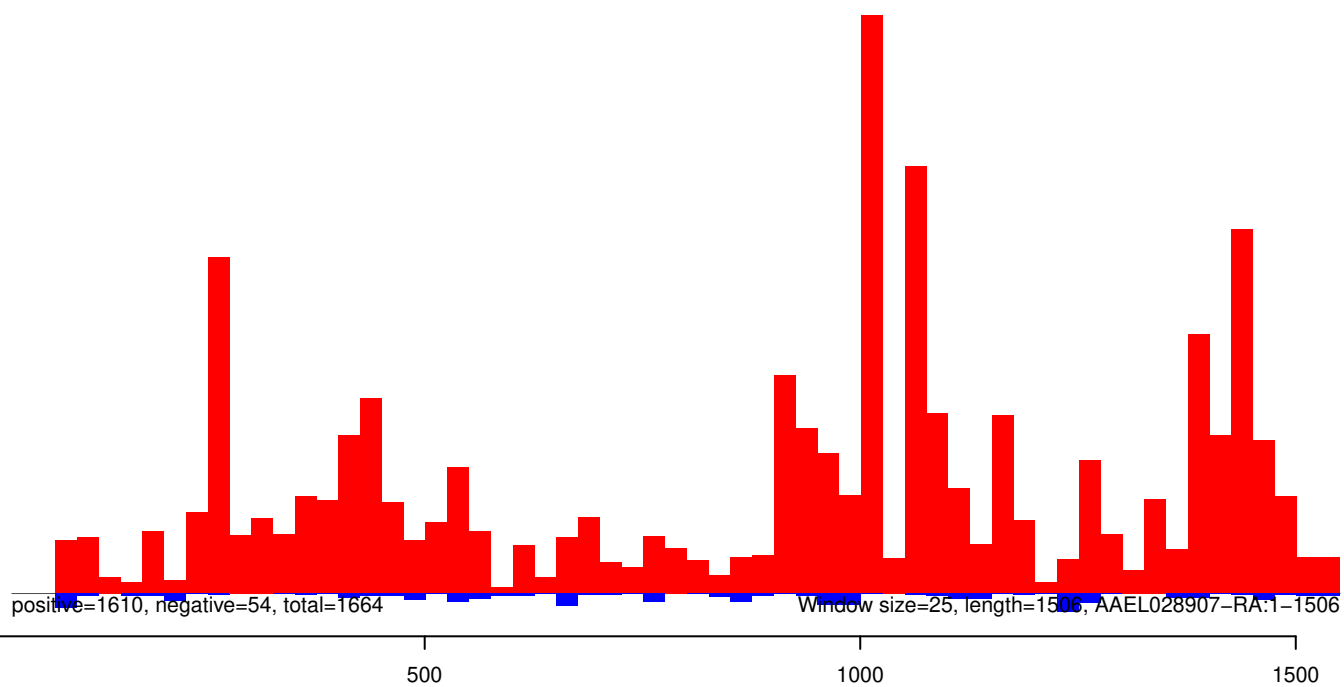
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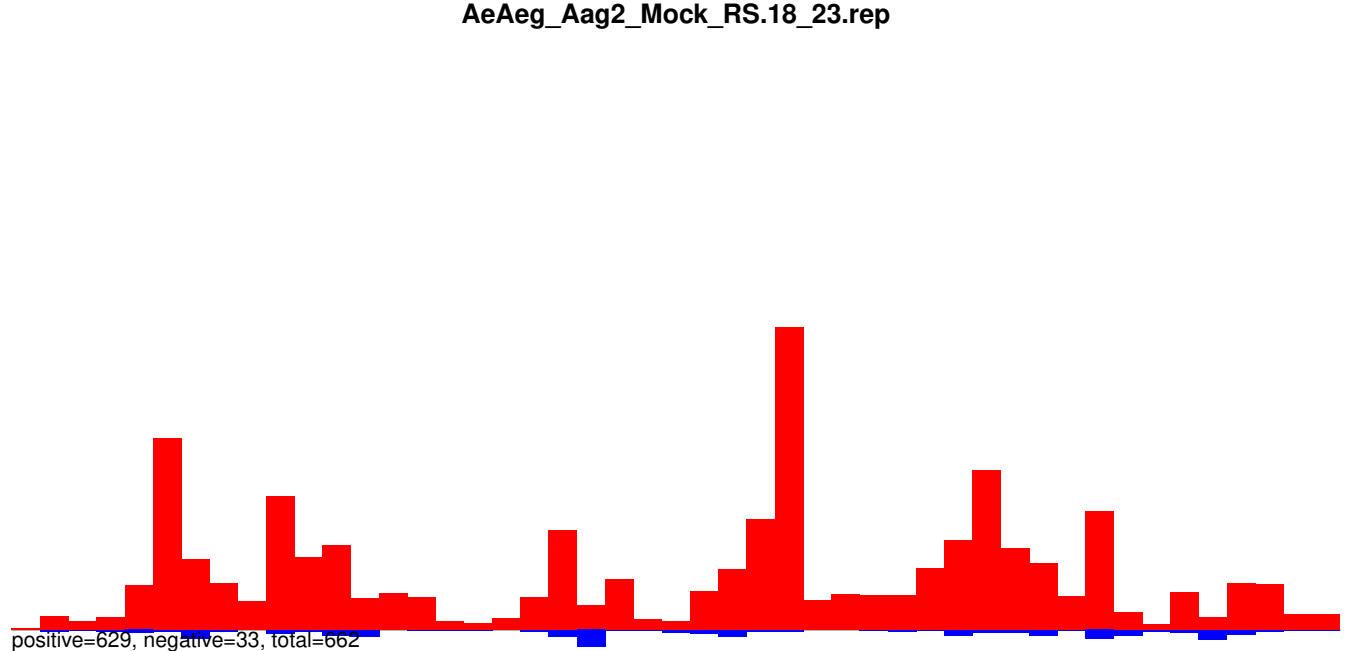
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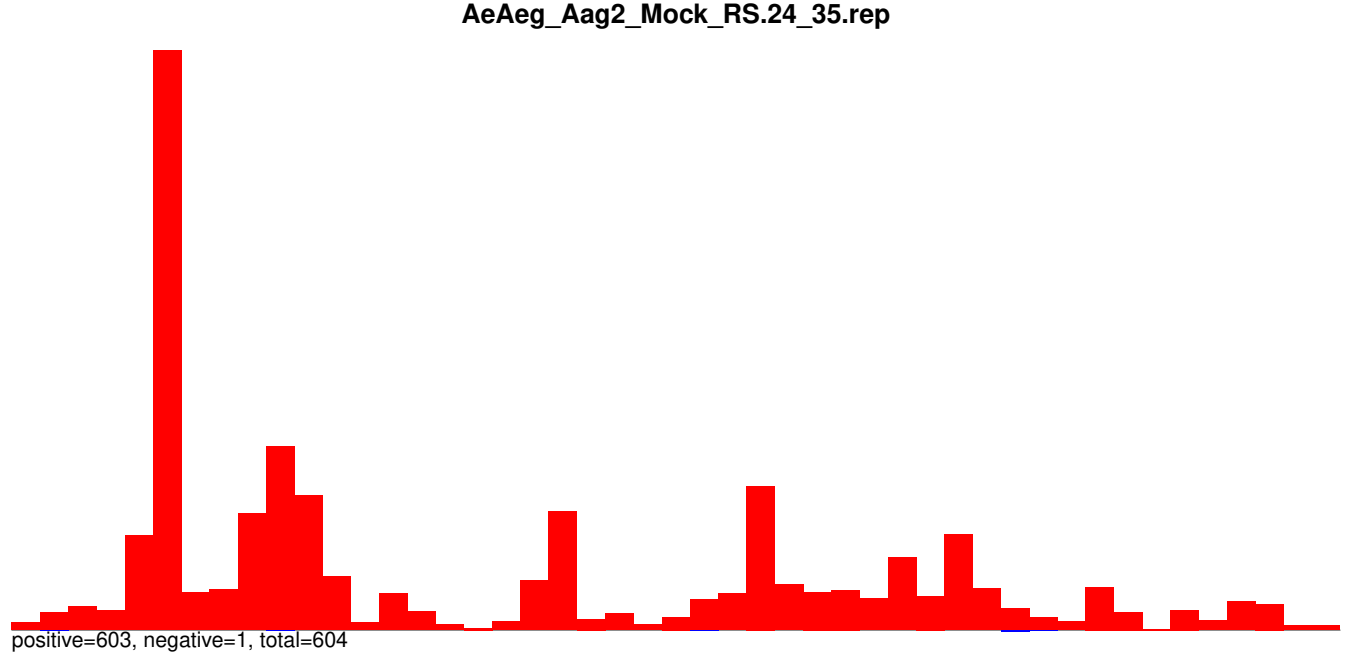
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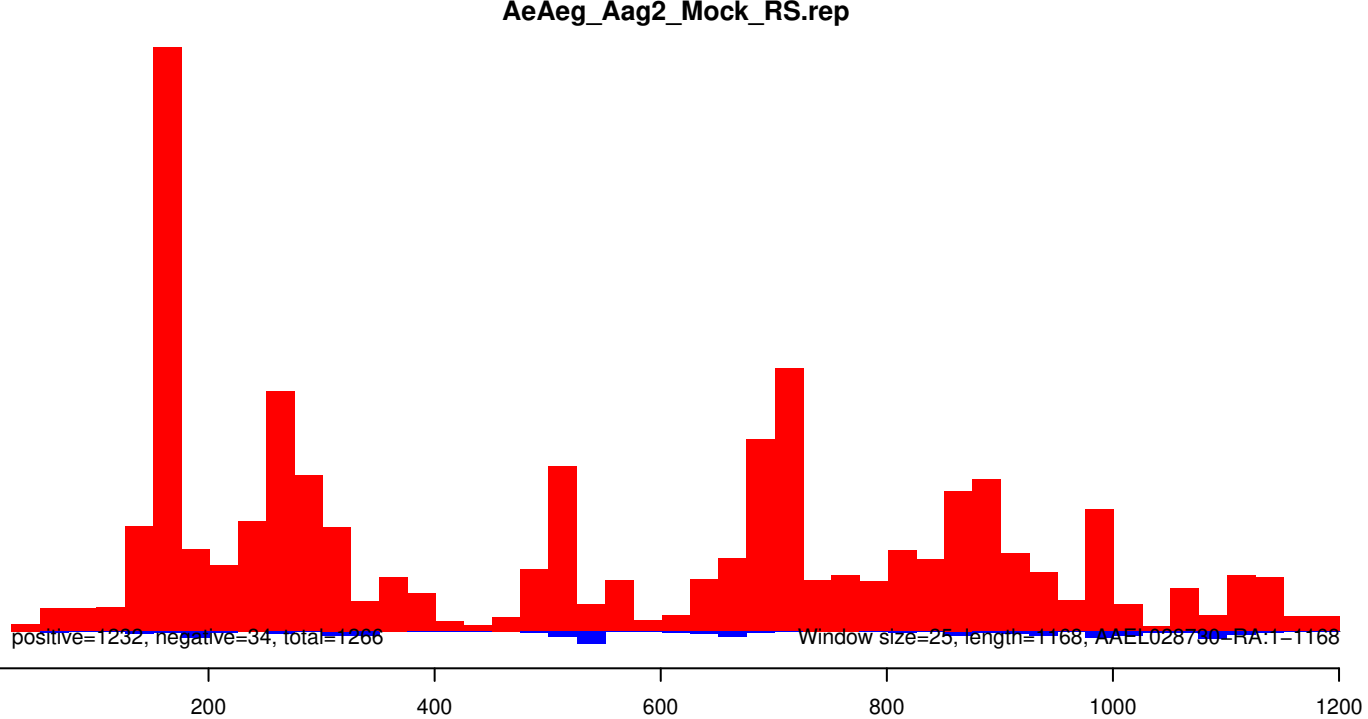
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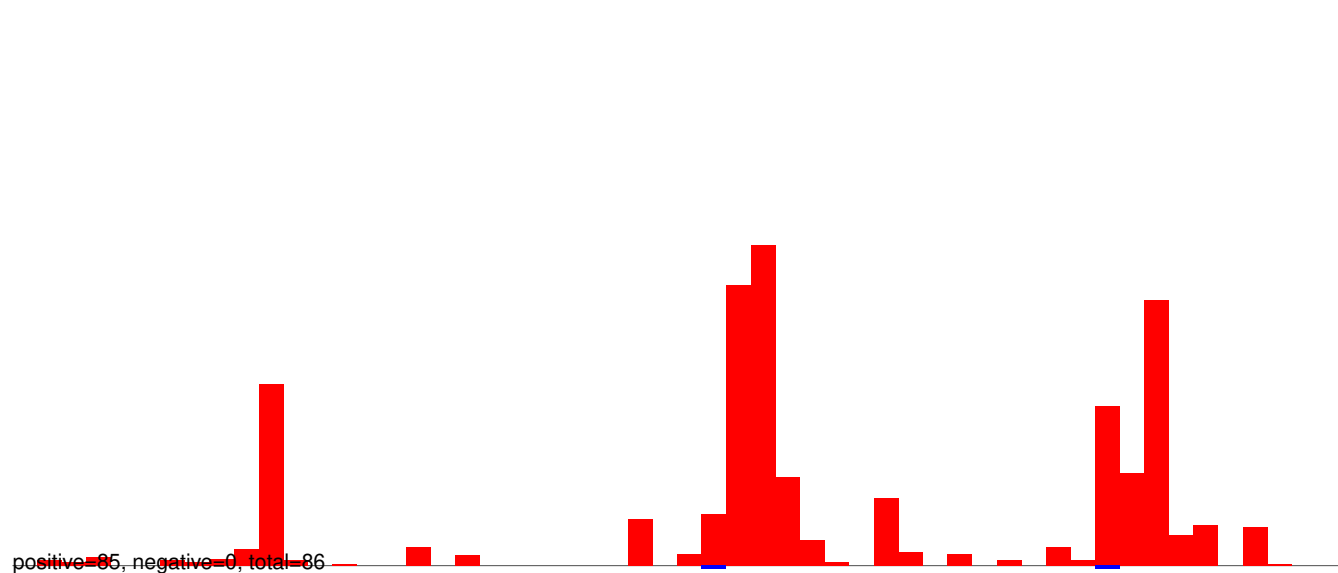
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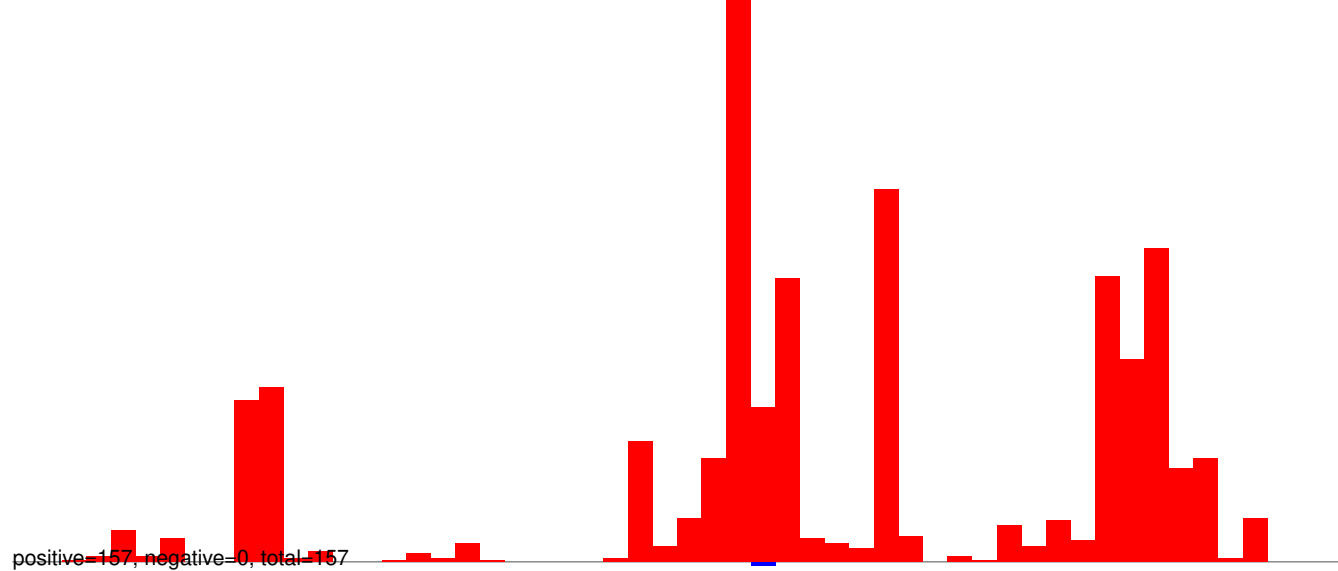
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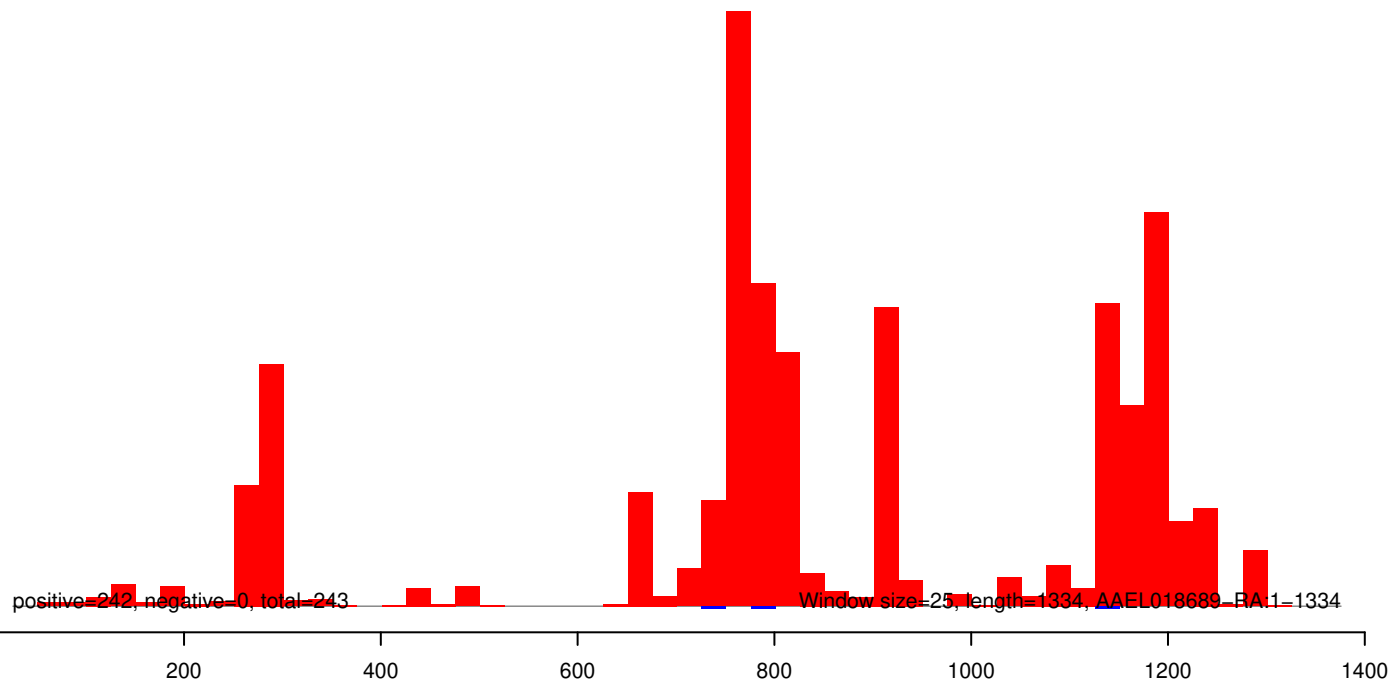
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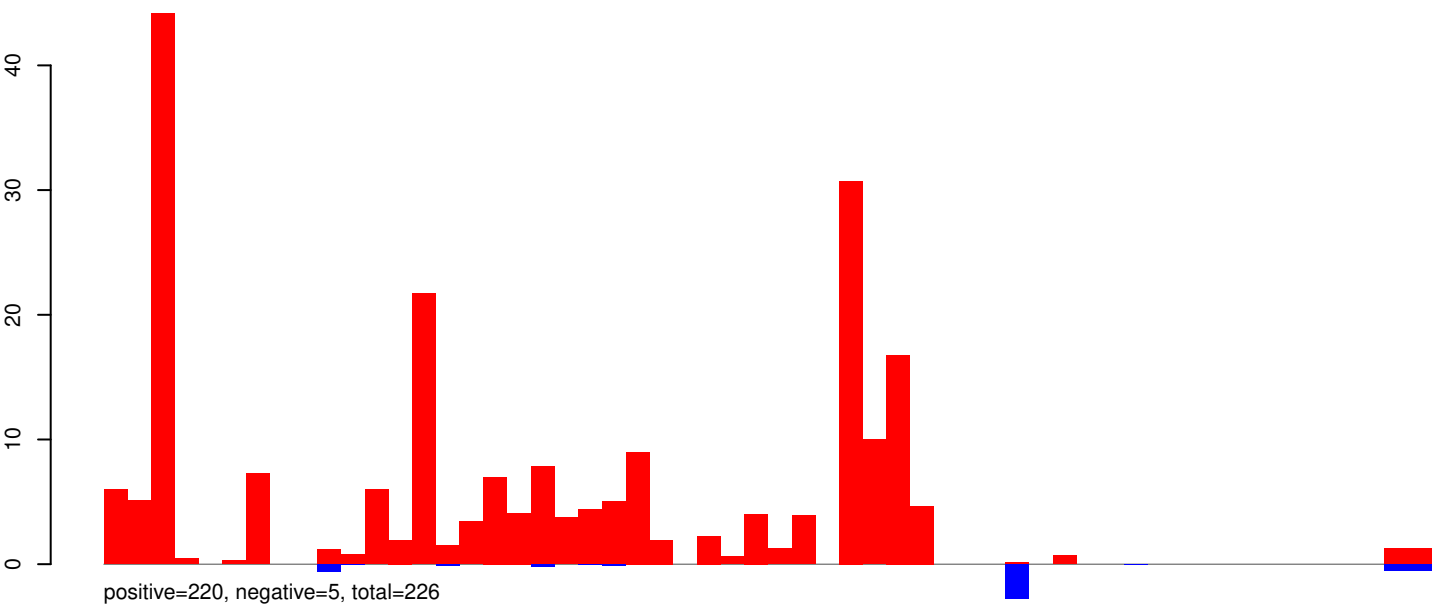
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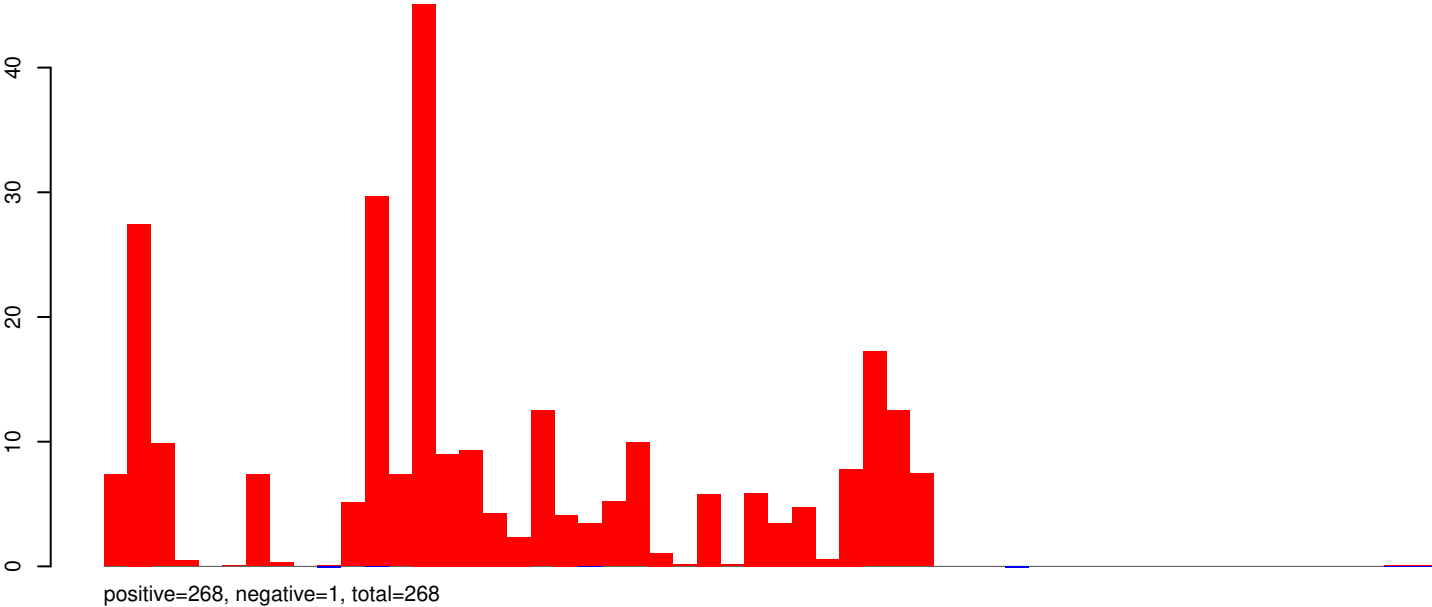
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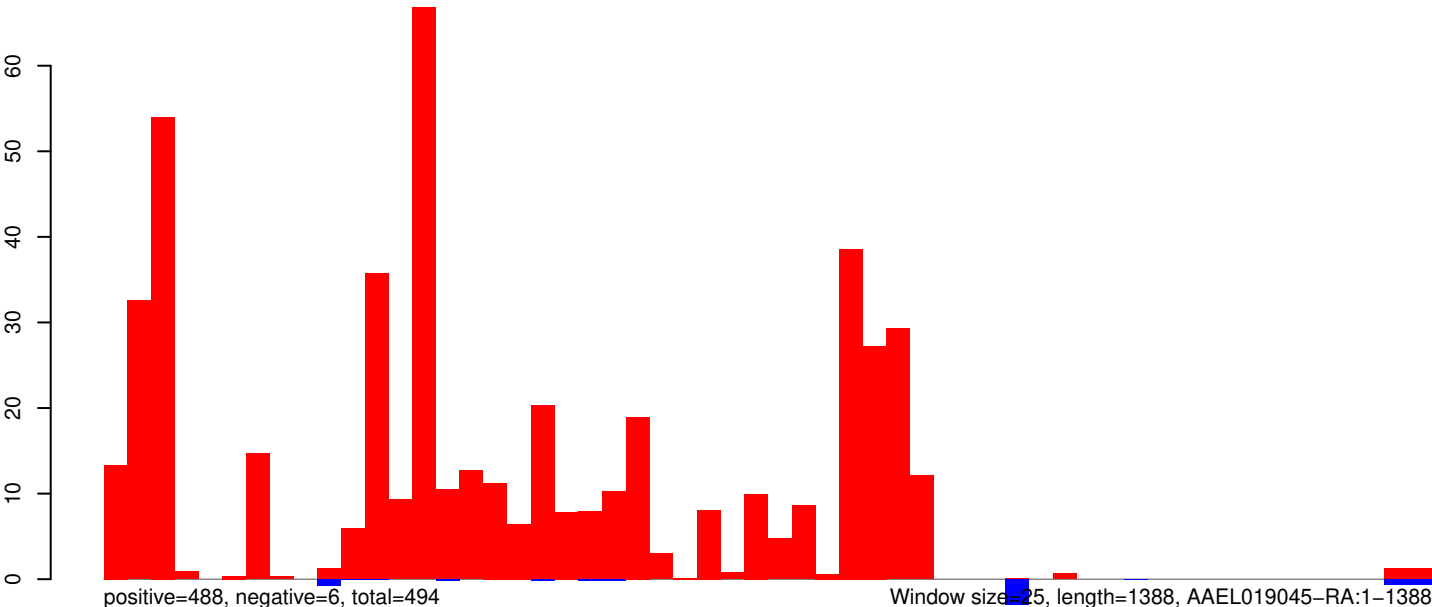
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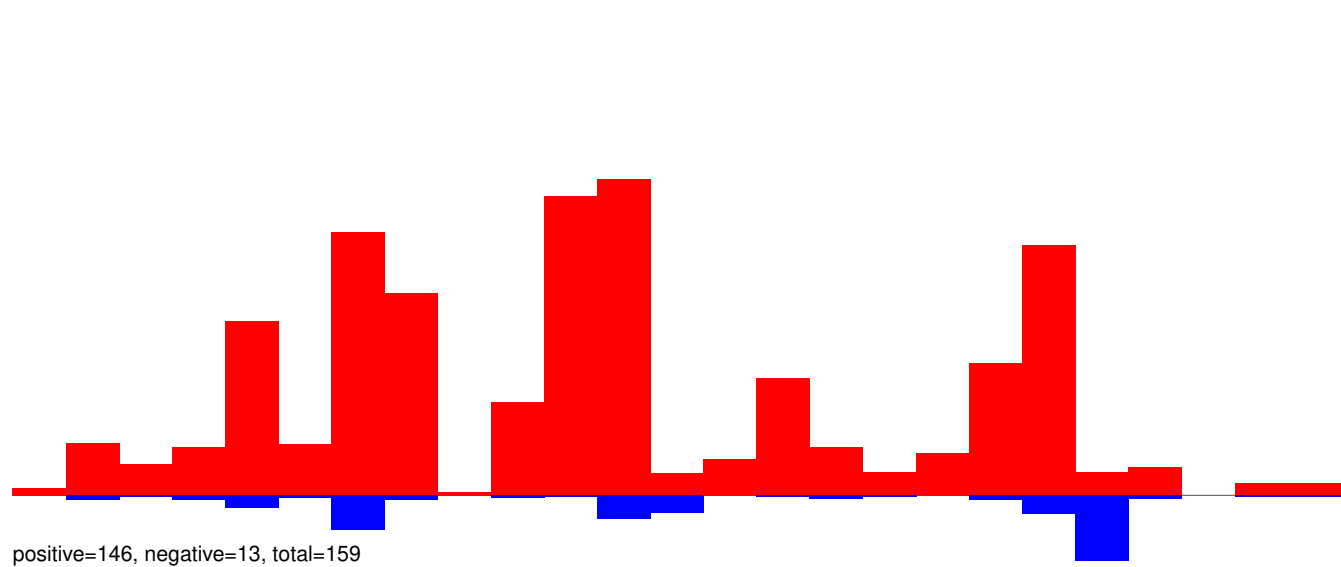


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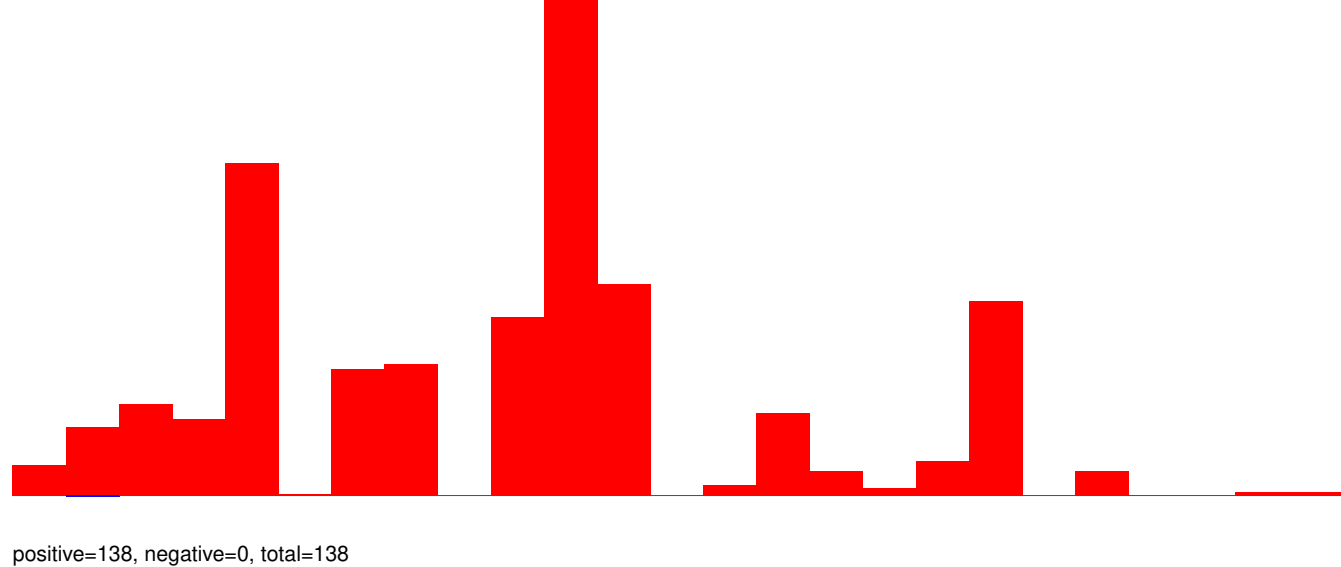


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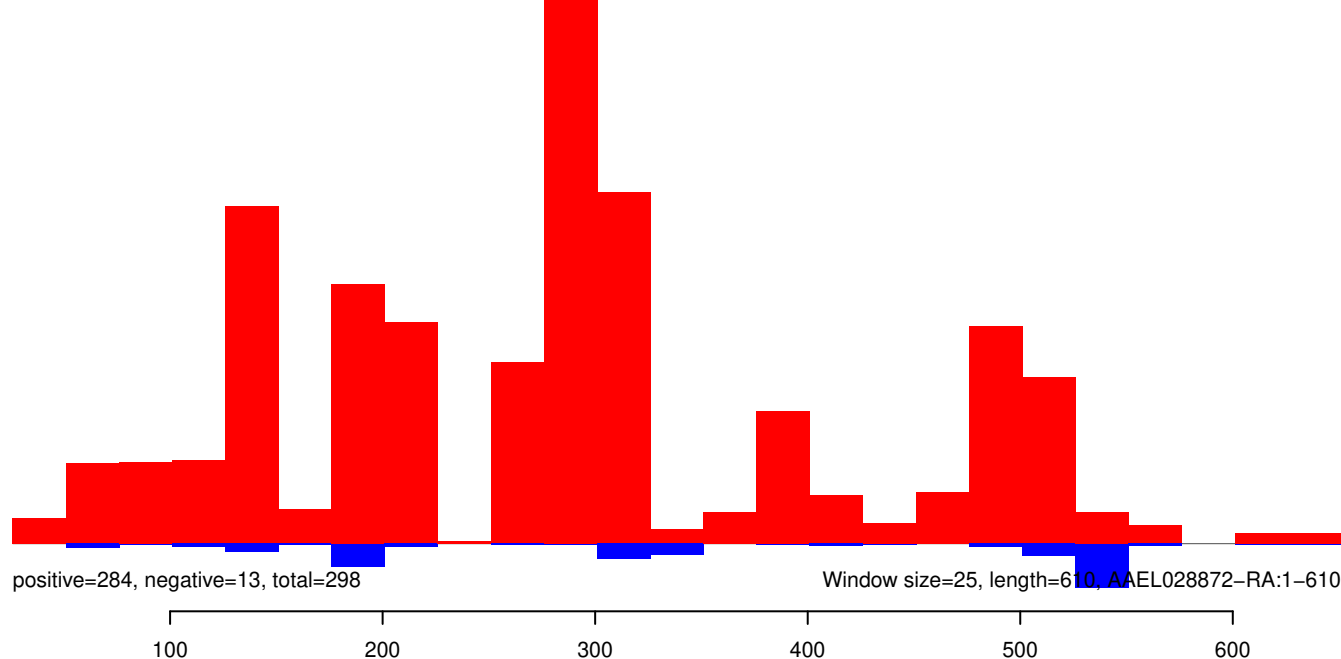
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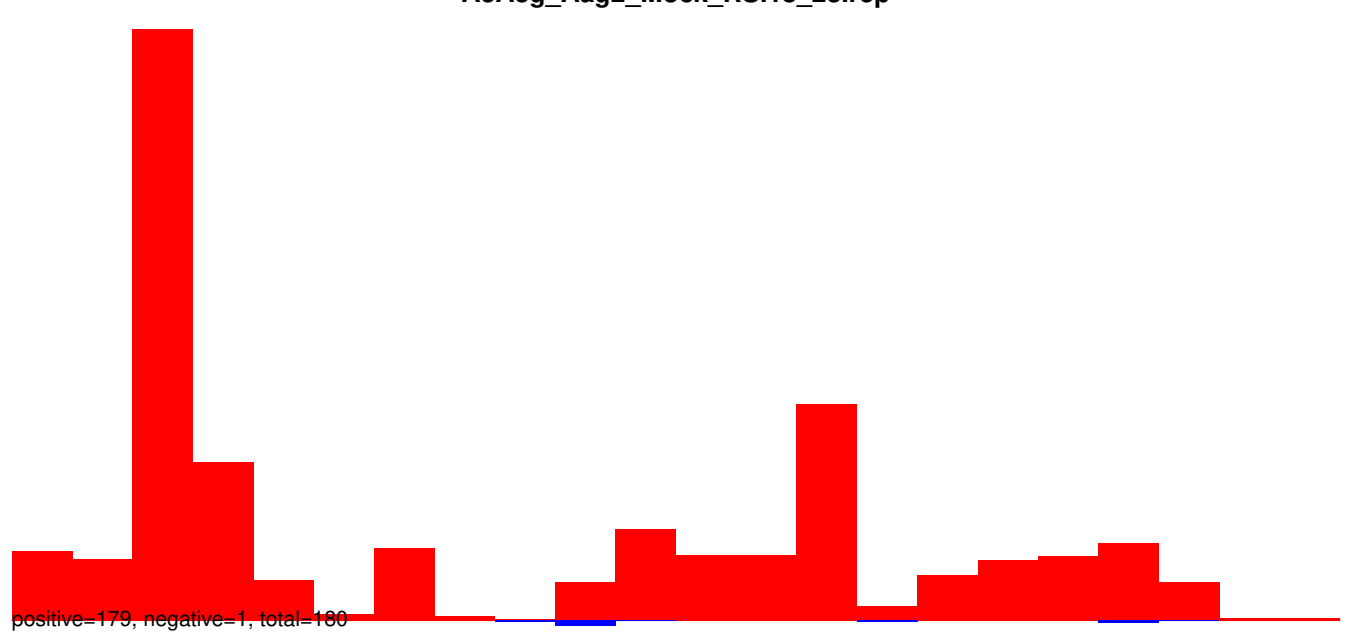
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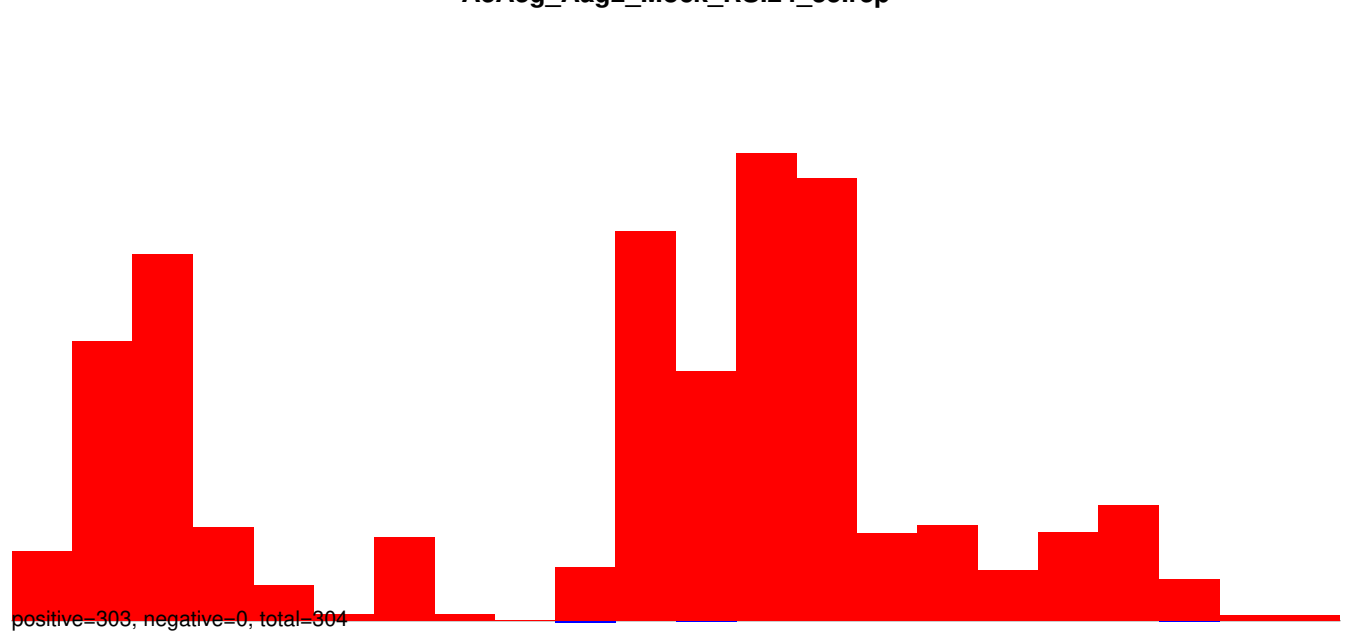
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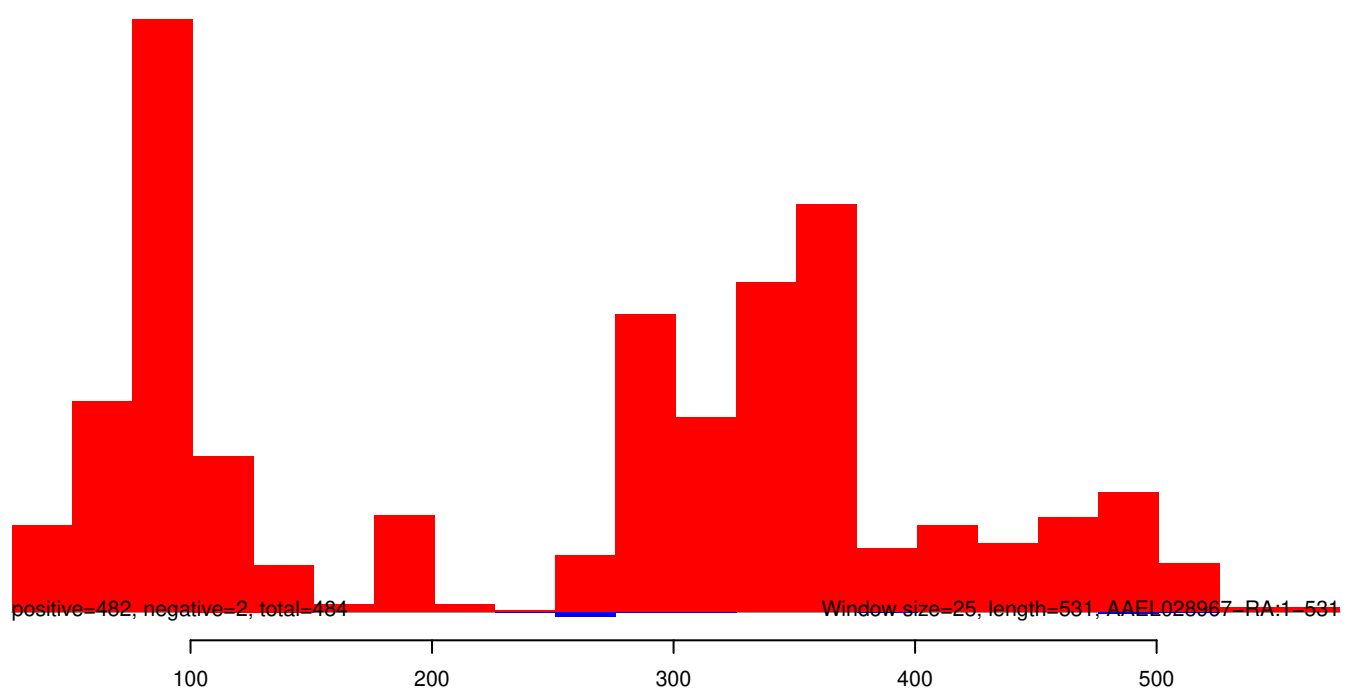
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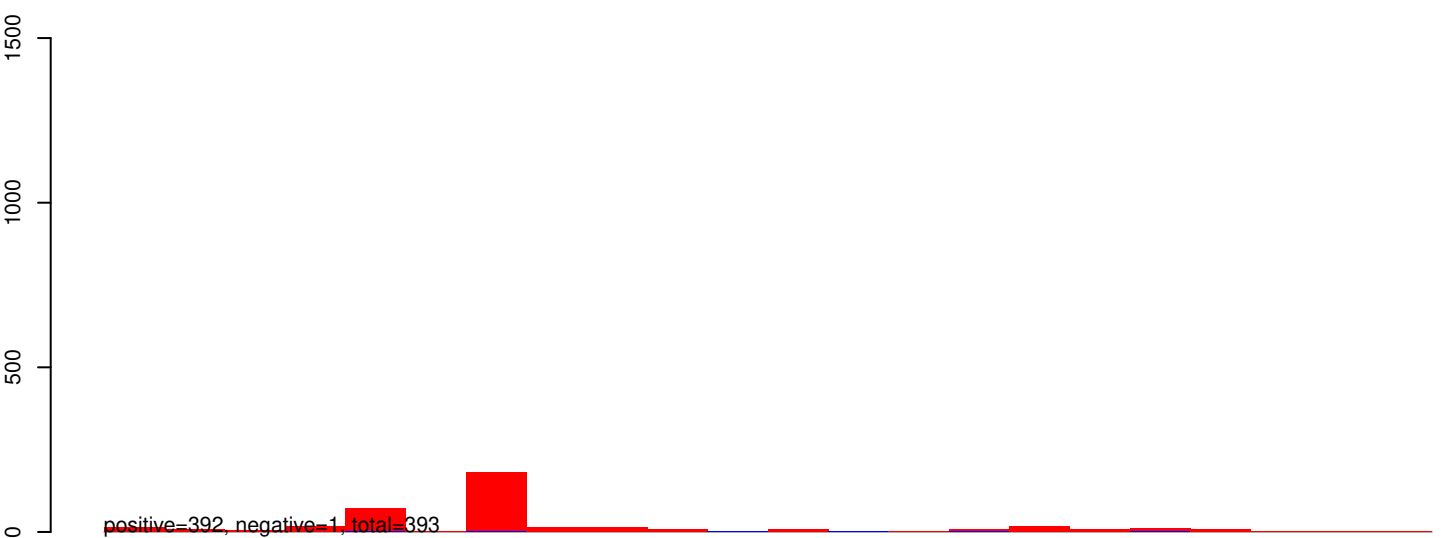
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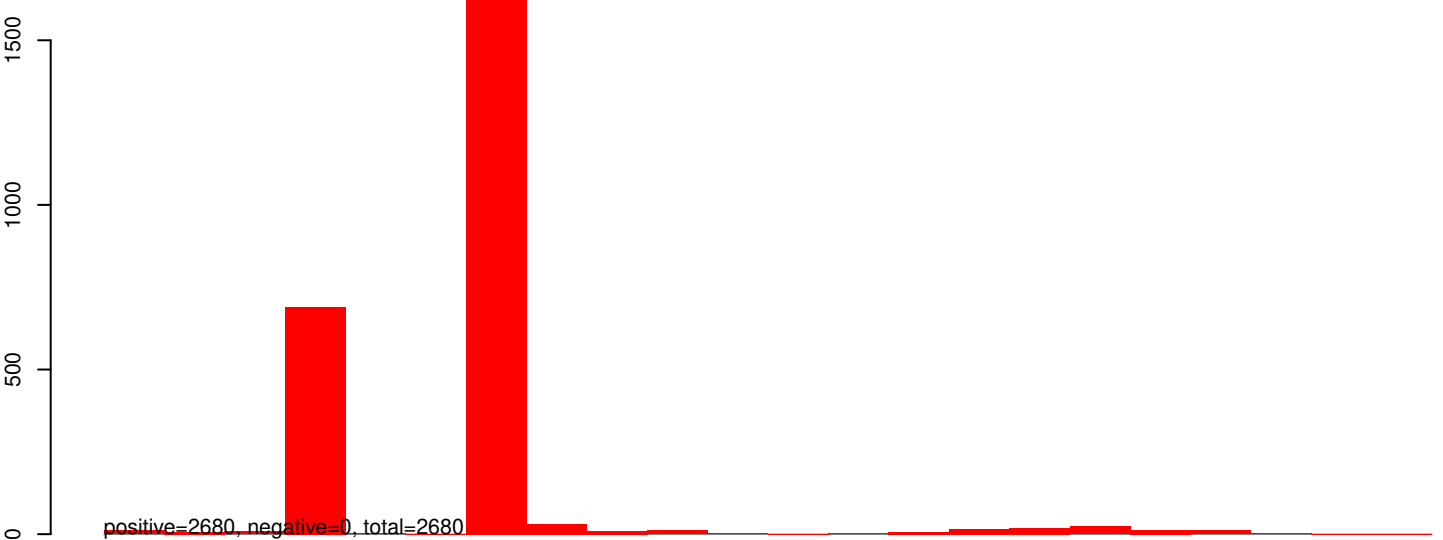
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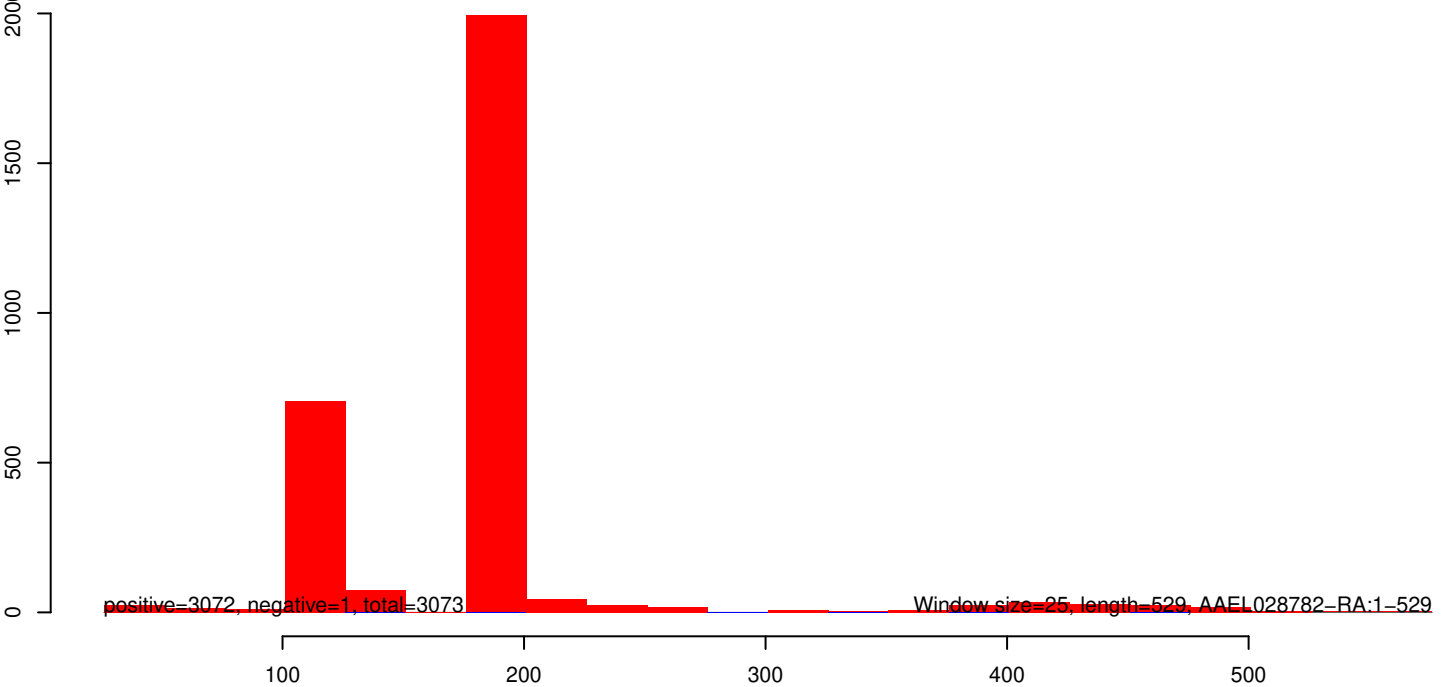
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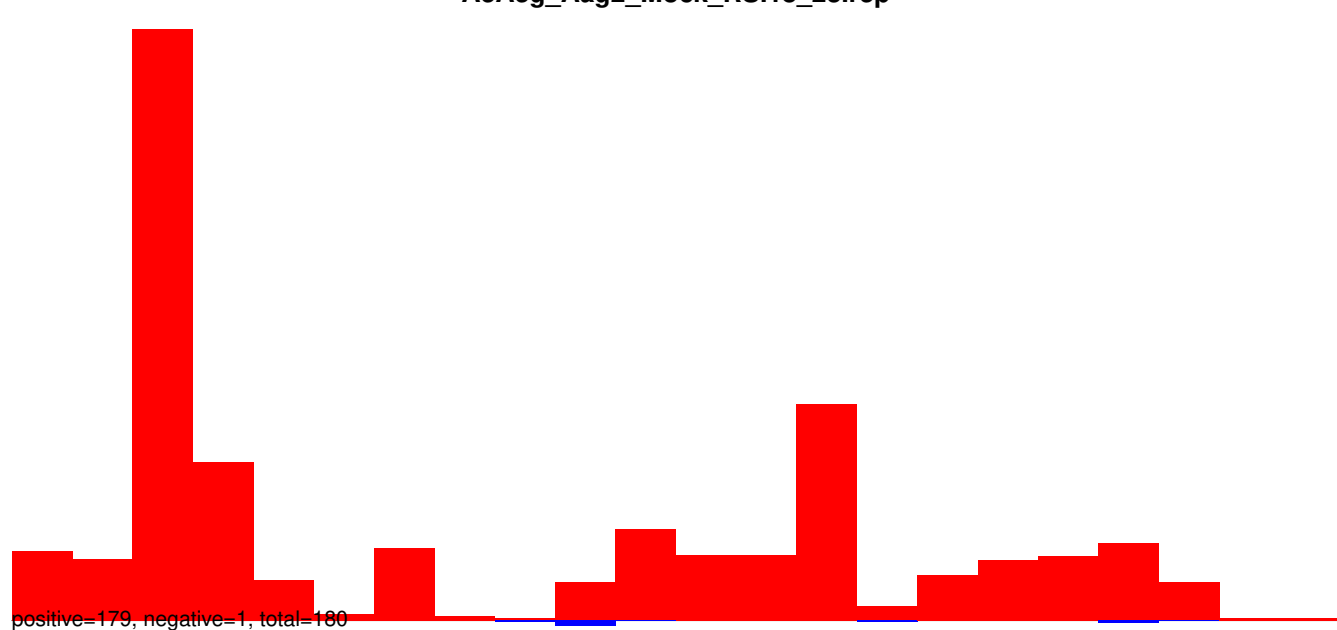
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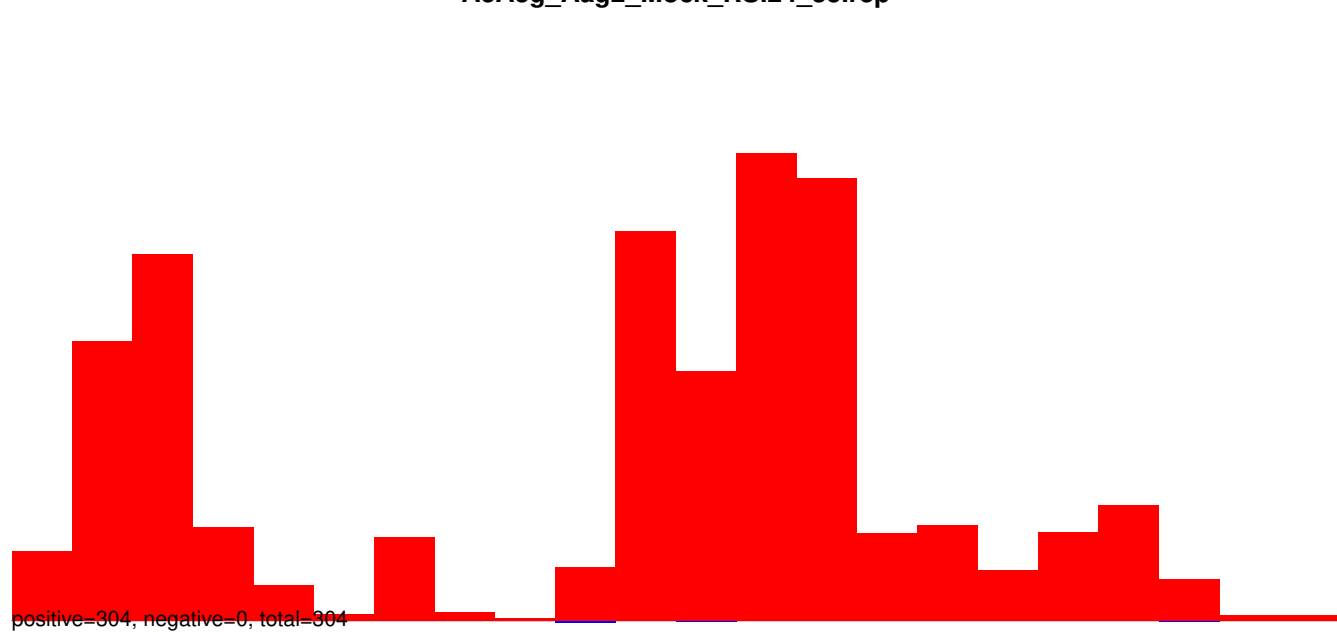
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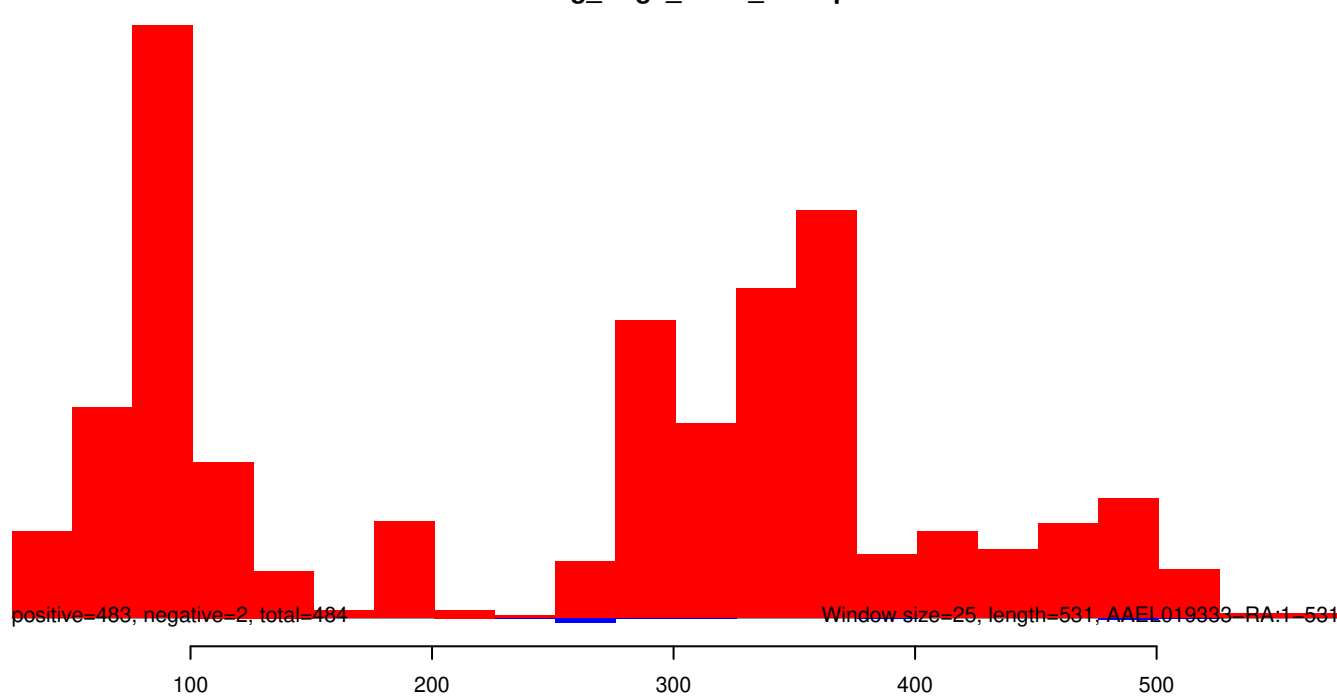
AeAeg_Aag2_Mock_RS.18_23.rep



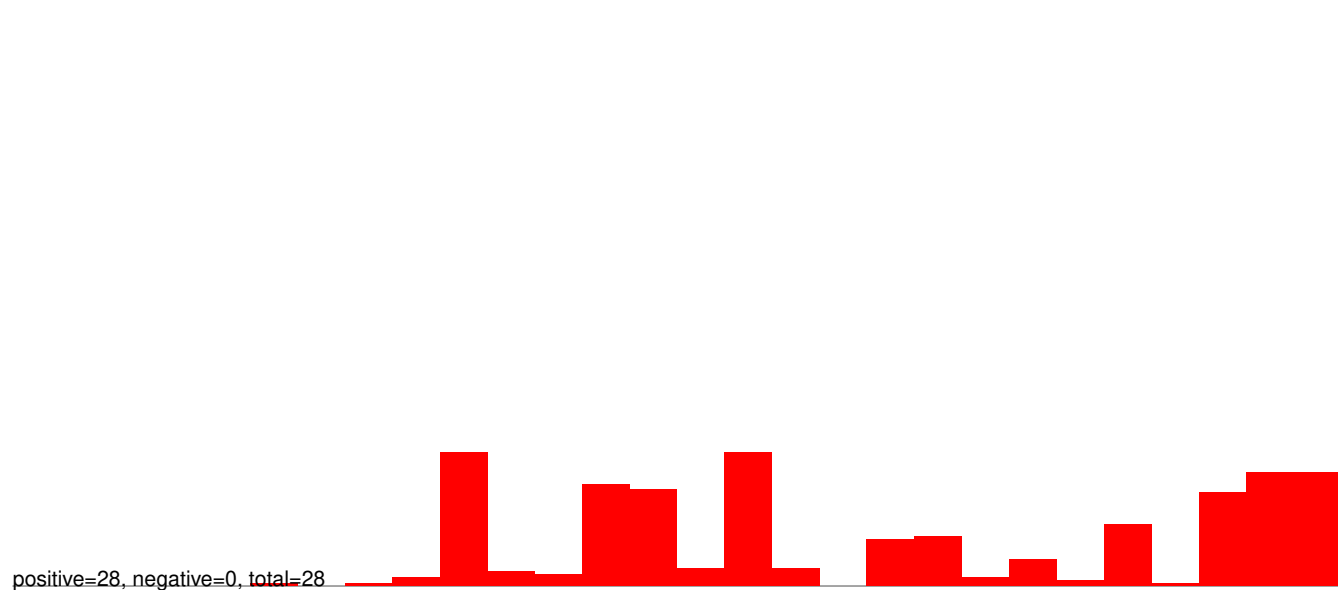
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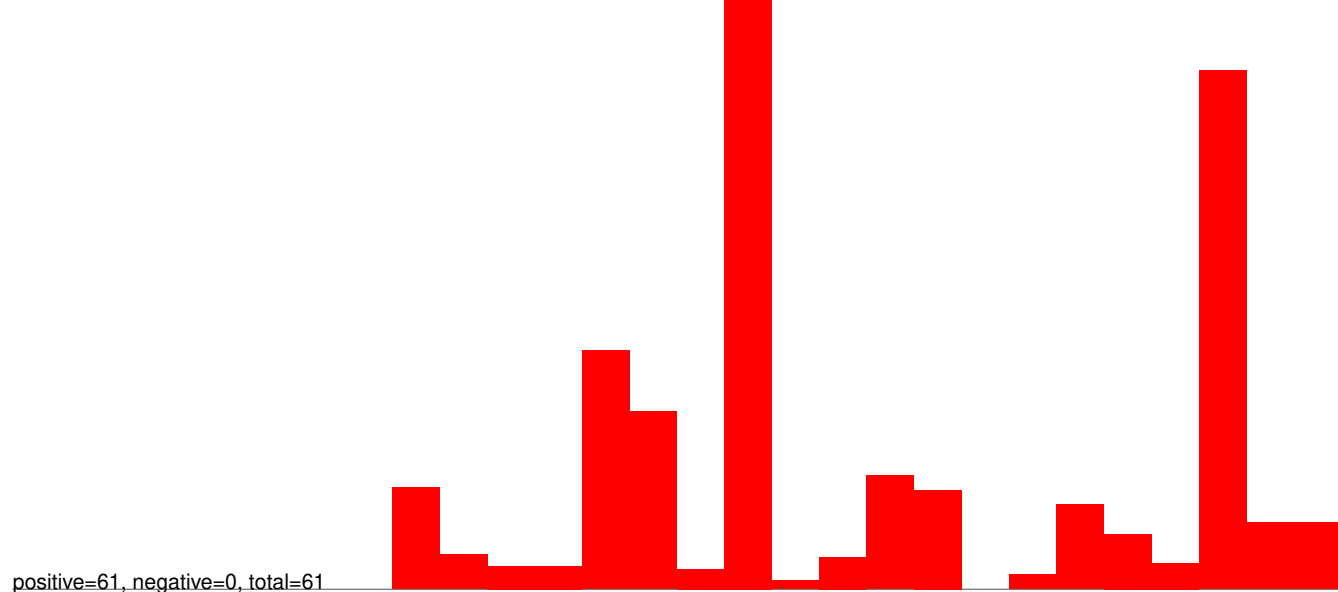
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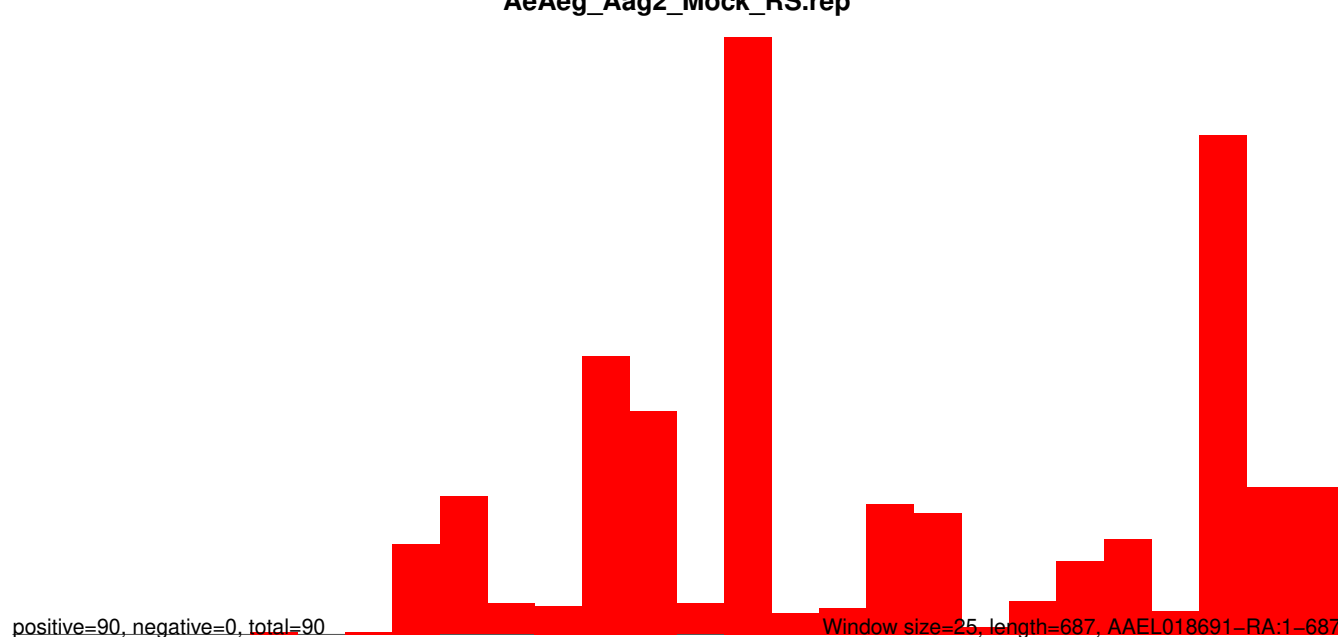
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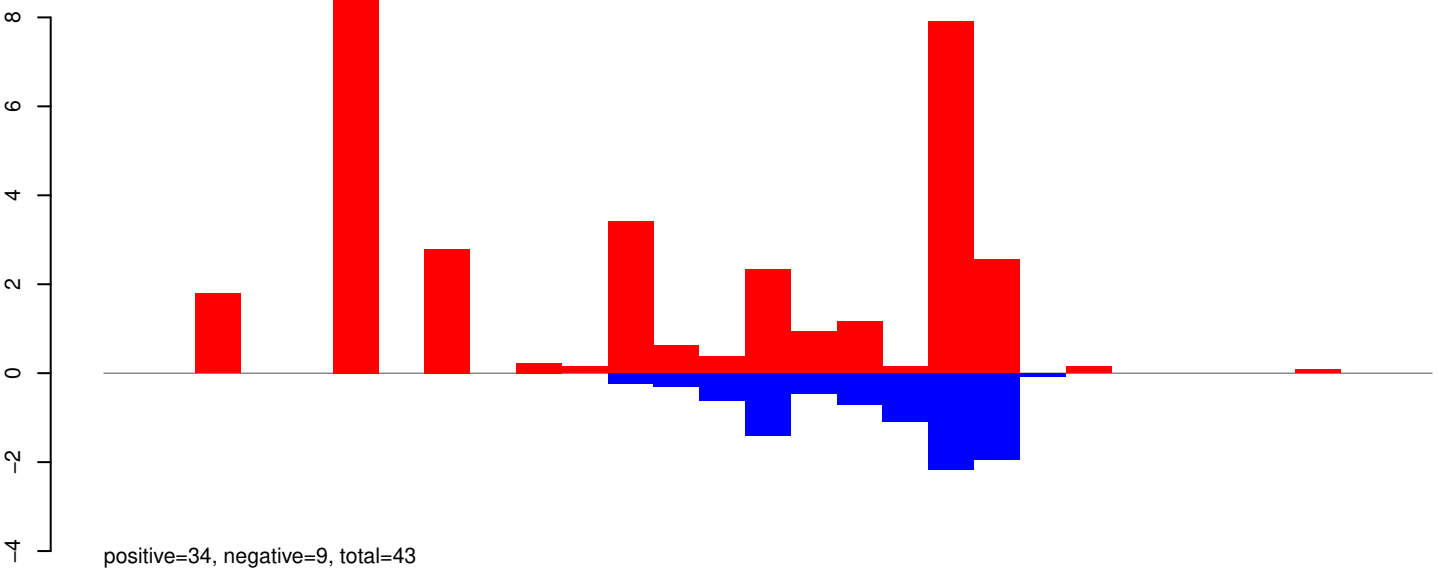
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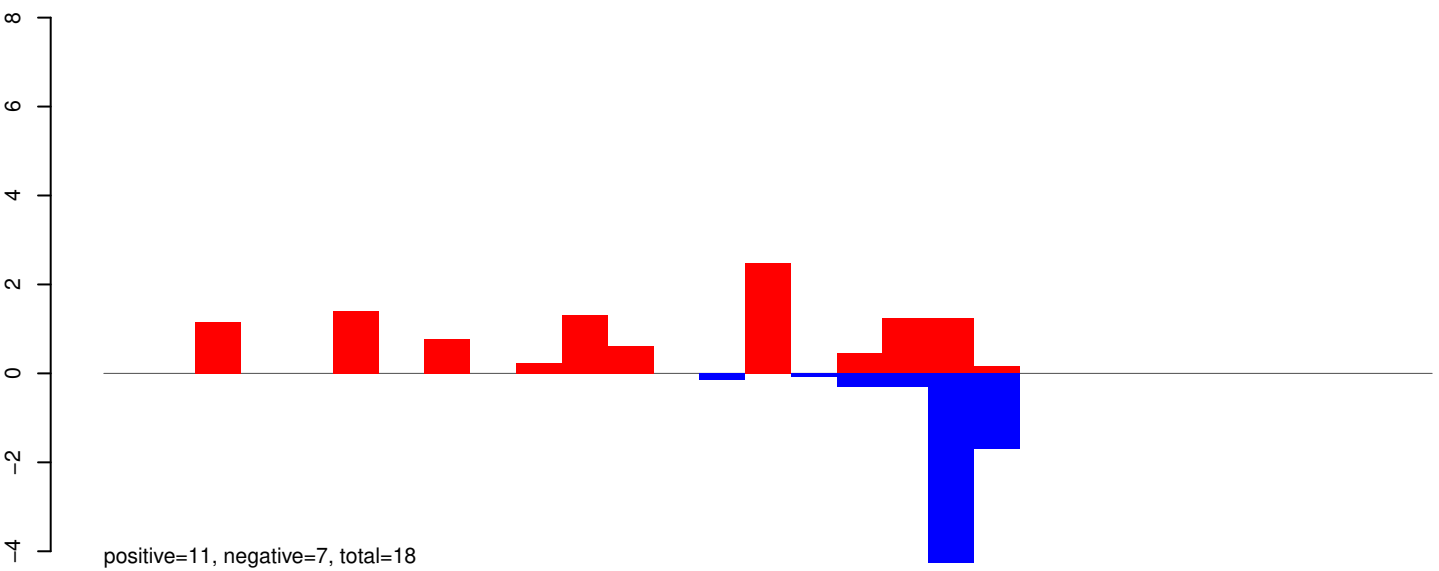
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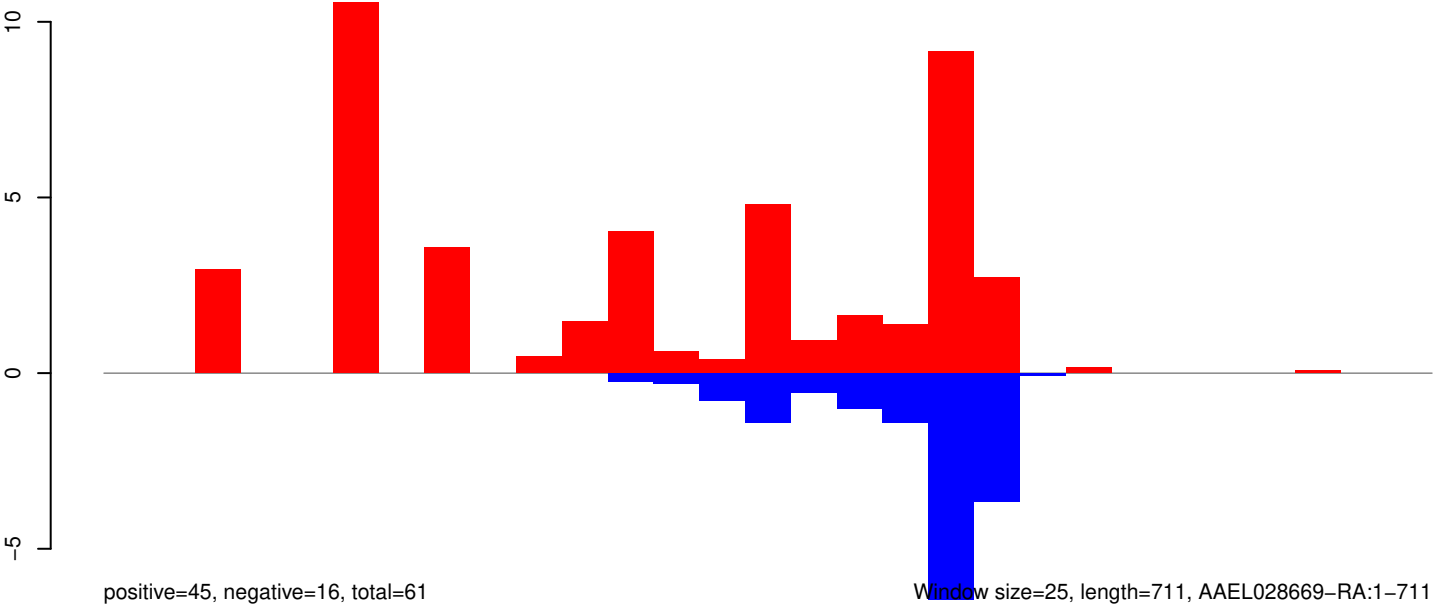
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AeAeg_Aag2_Mock_RS.24_35.rep

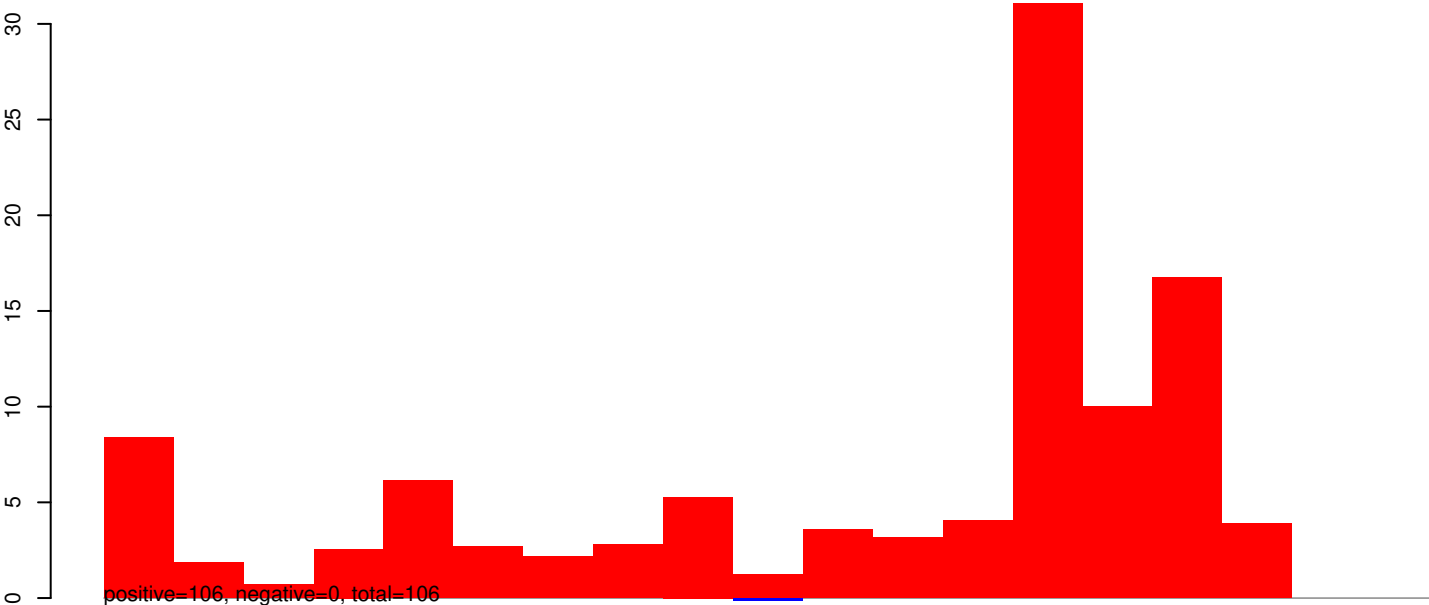


AeAeg_Aag2_Mock_RS.rep

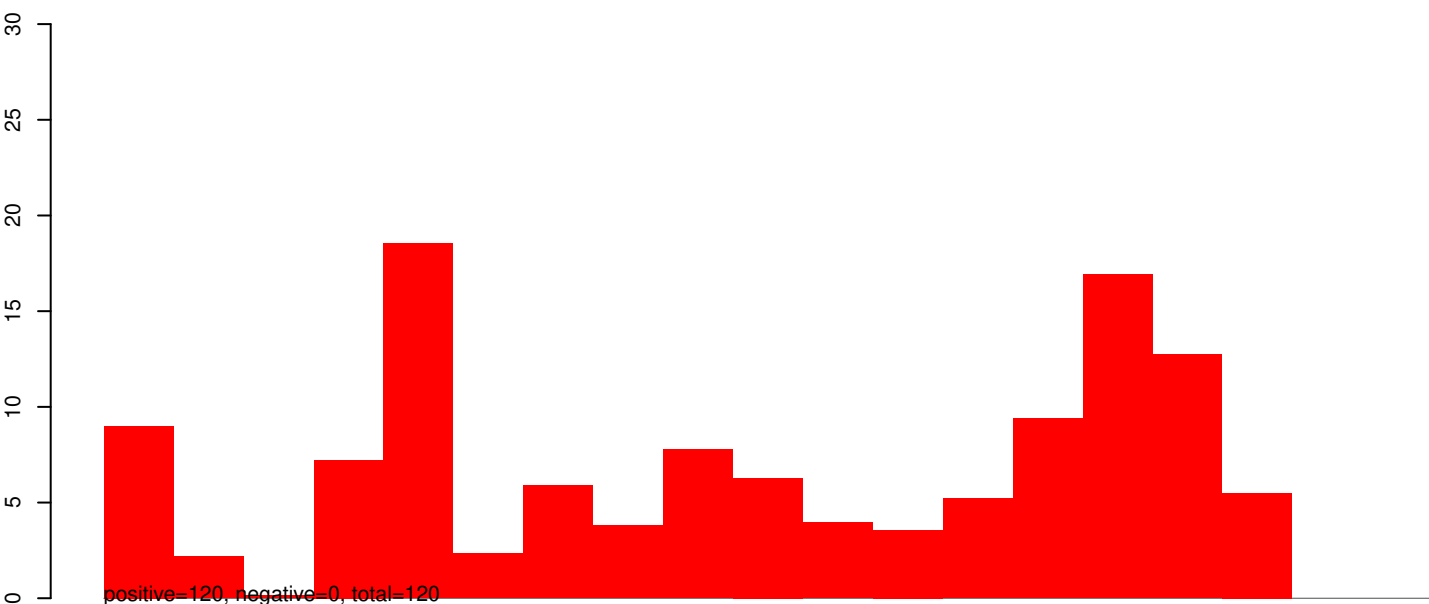


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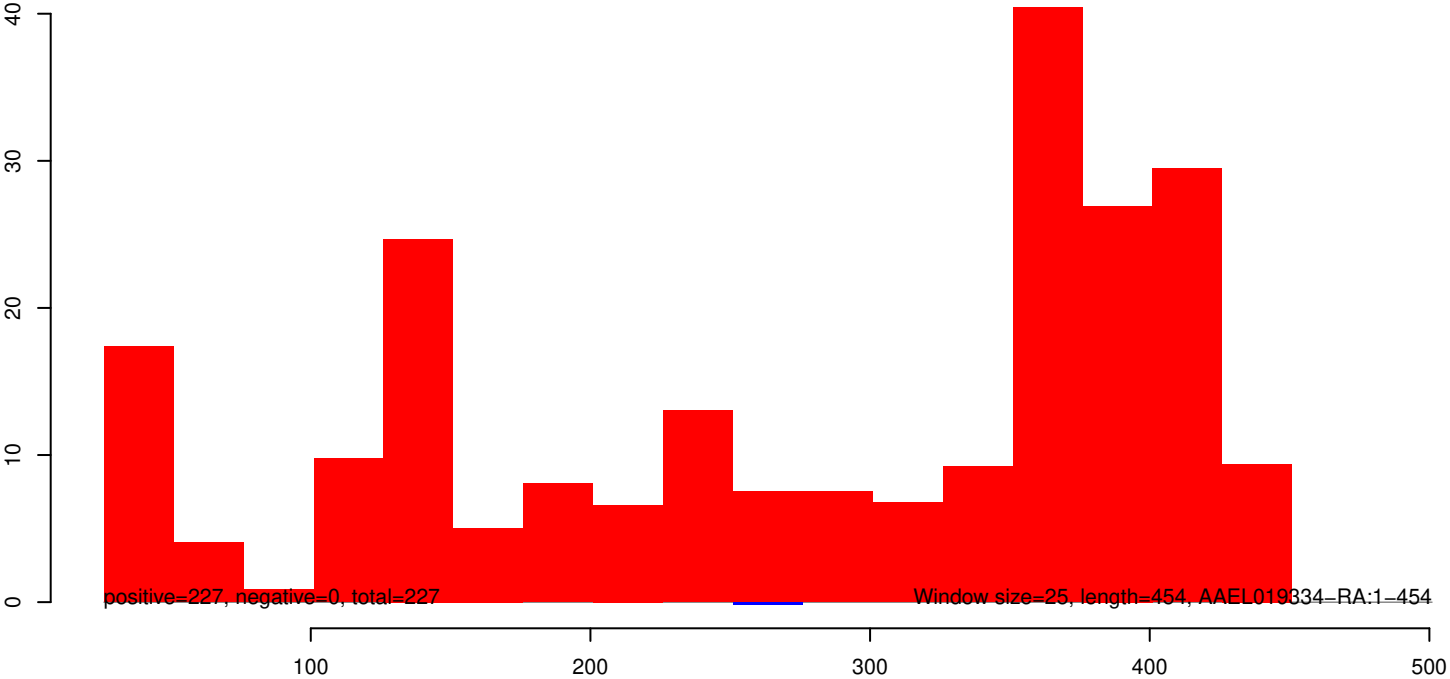
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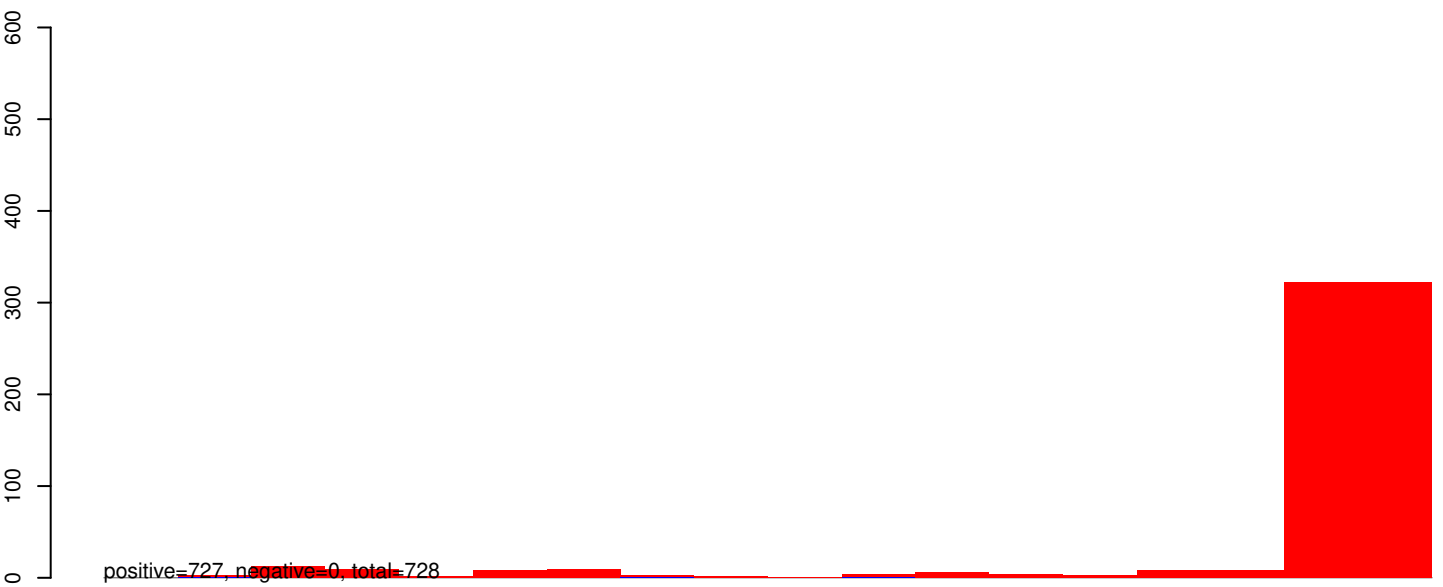
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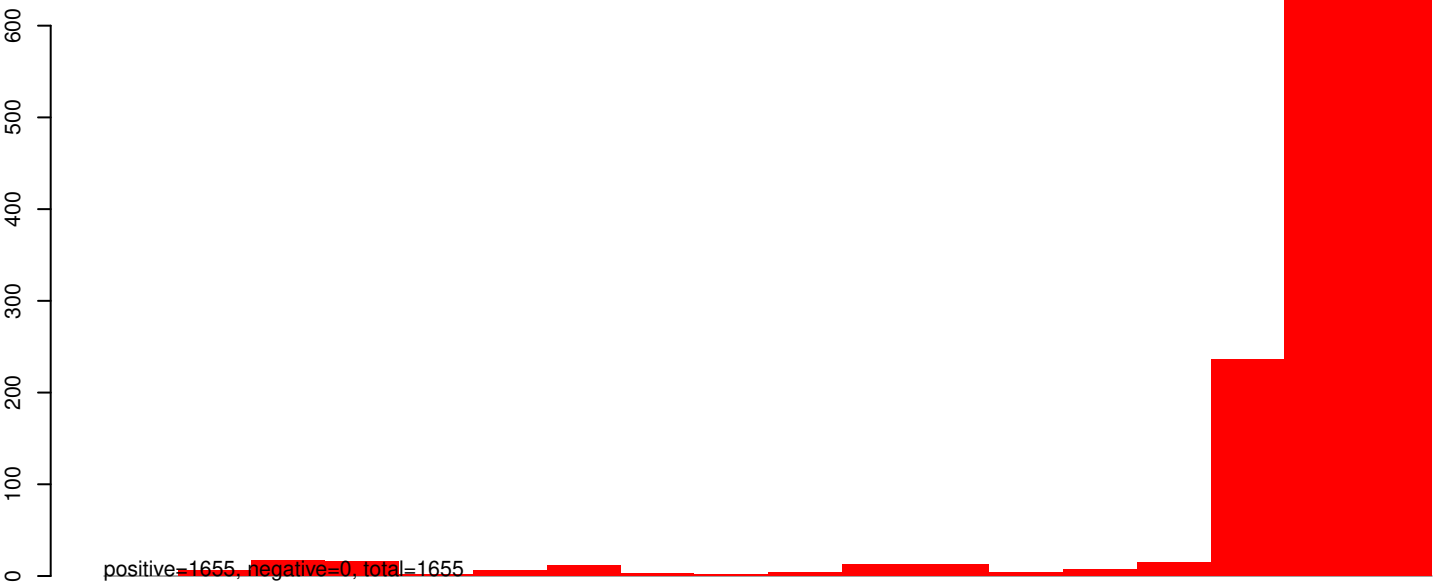
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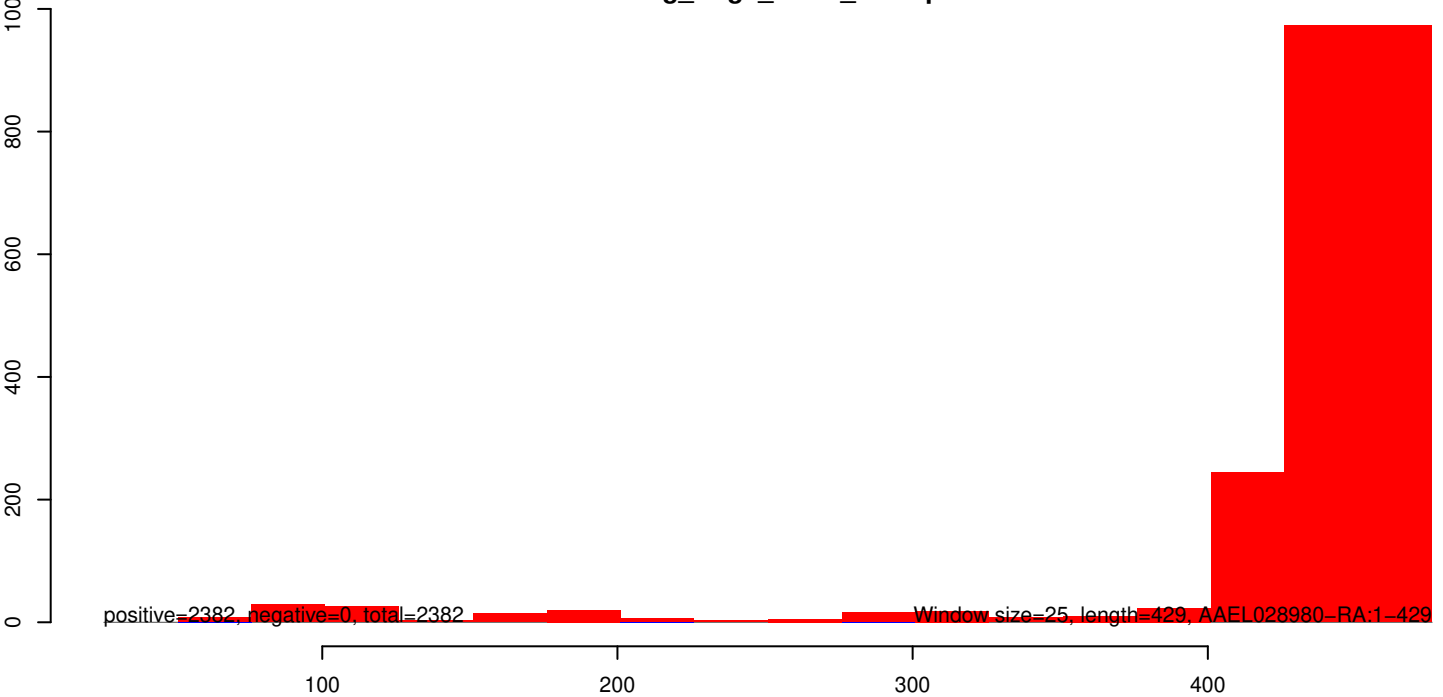
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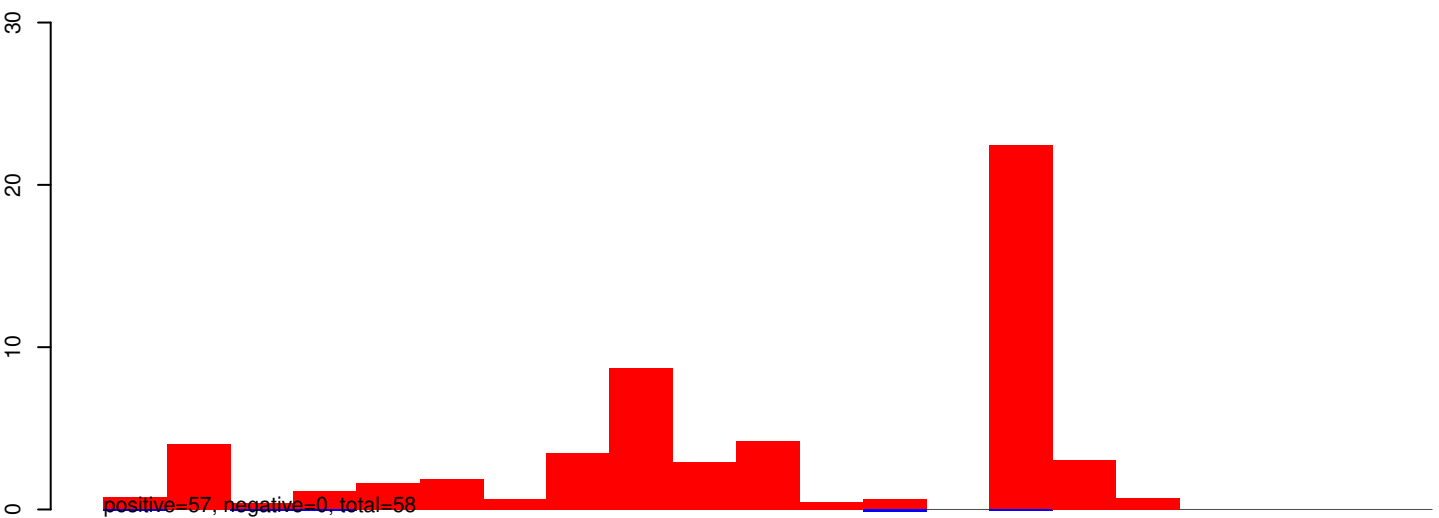
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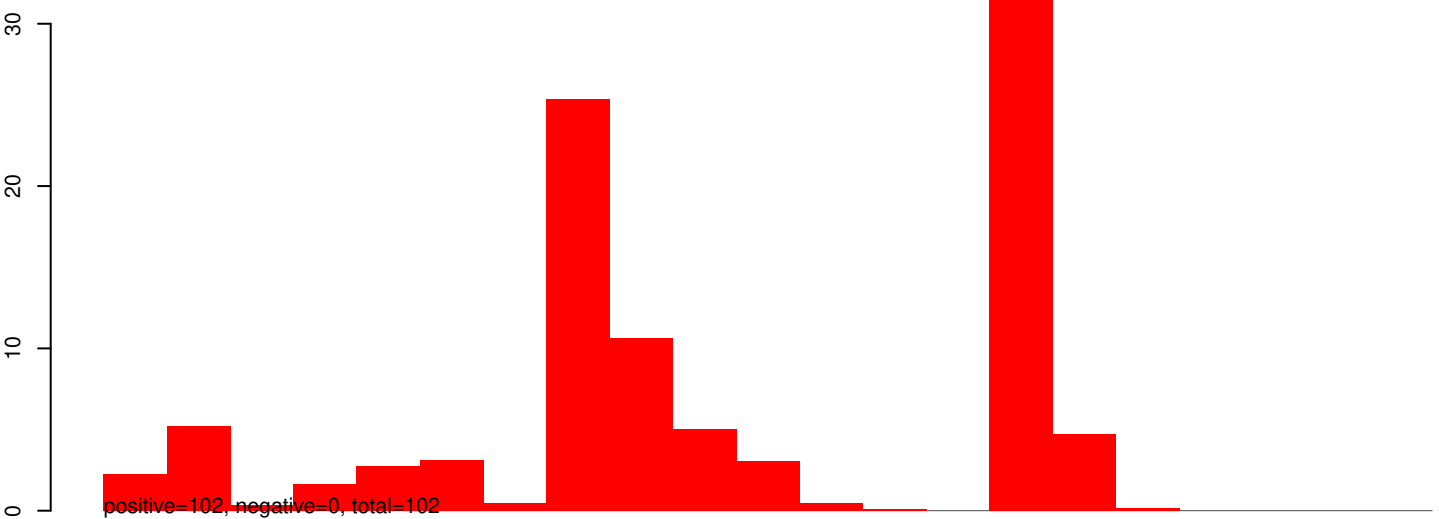
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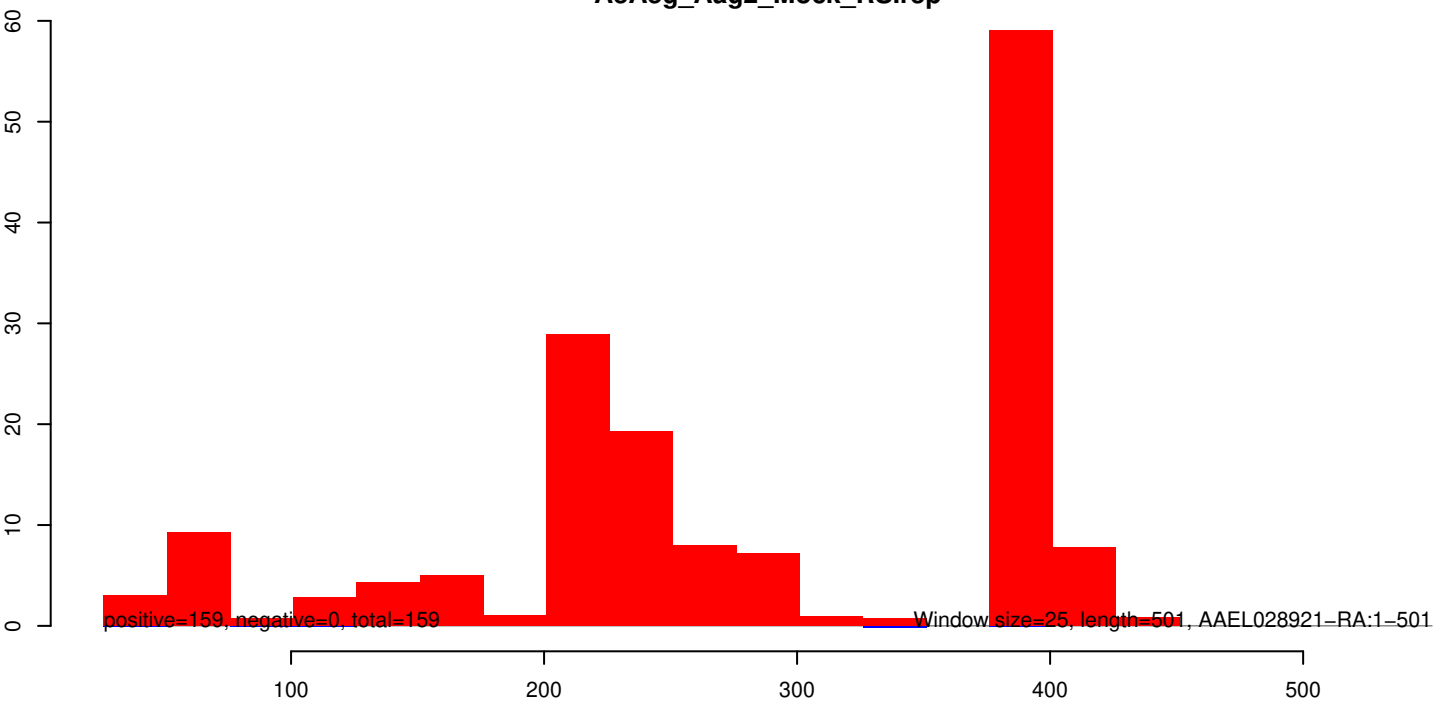
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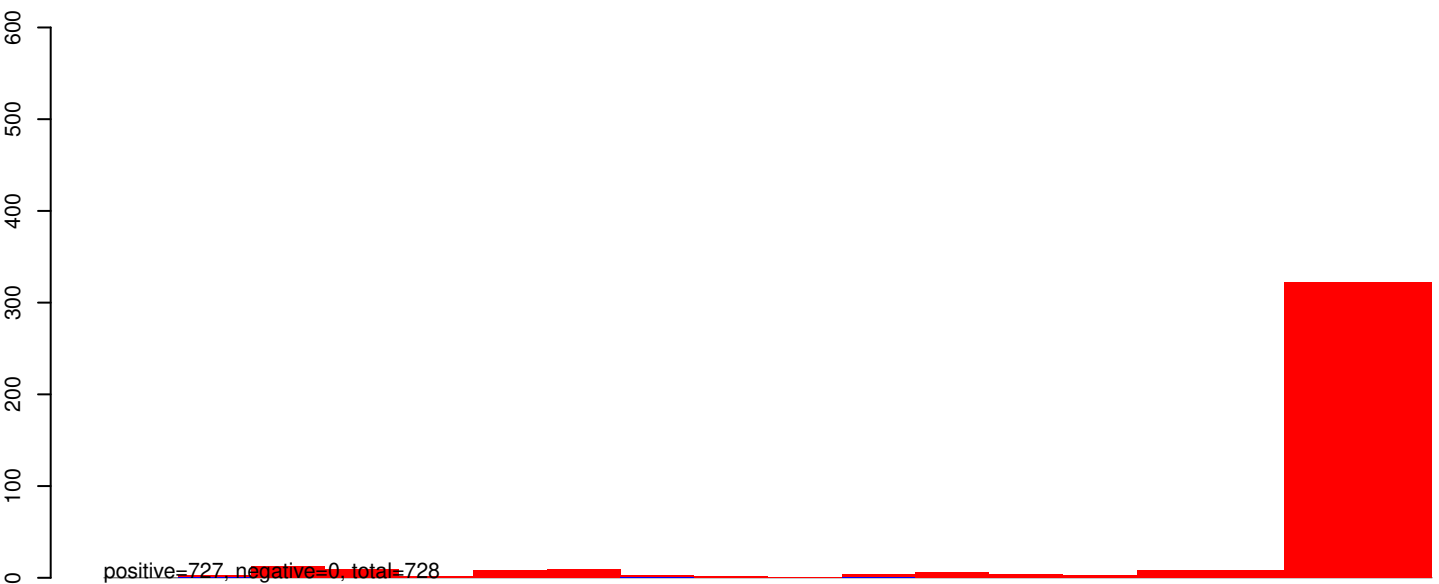
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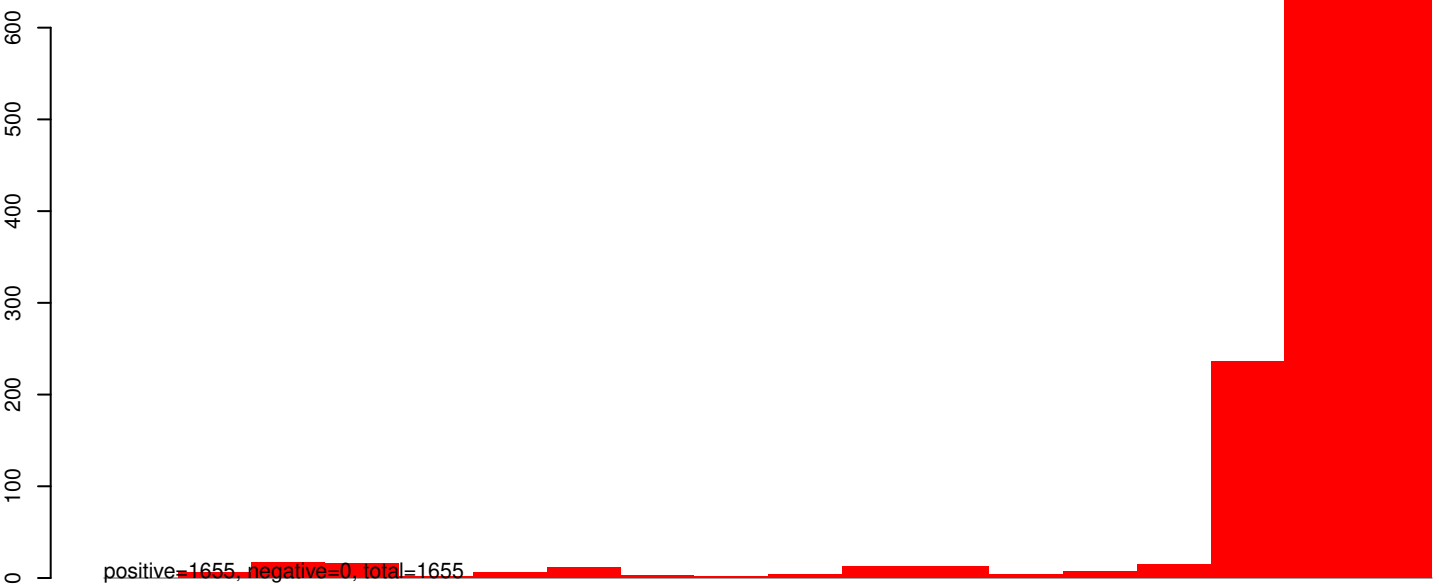
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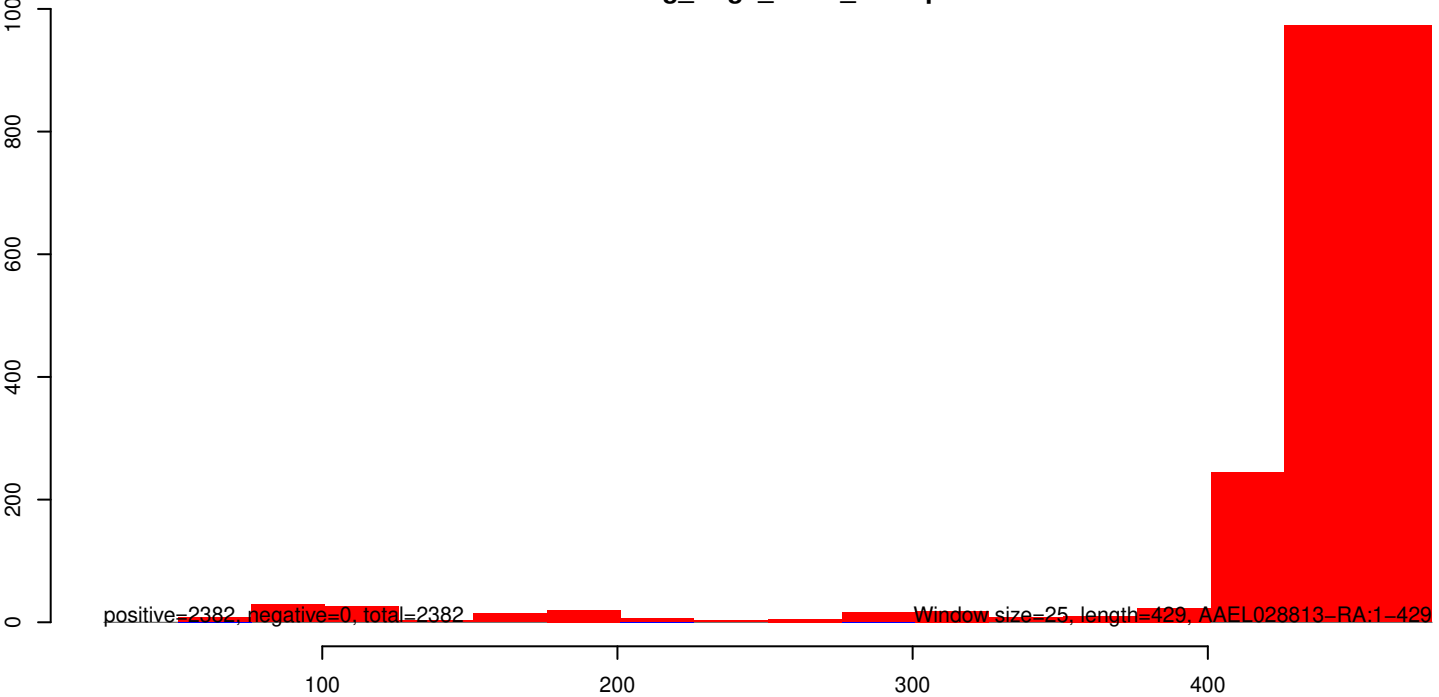
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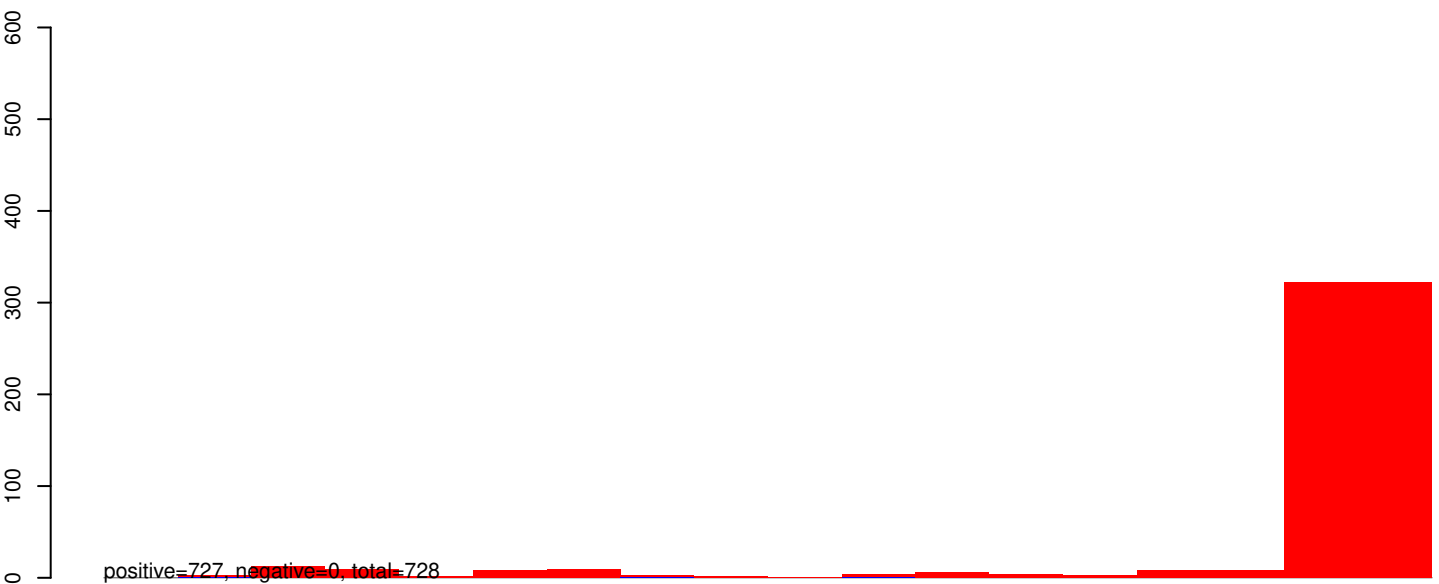
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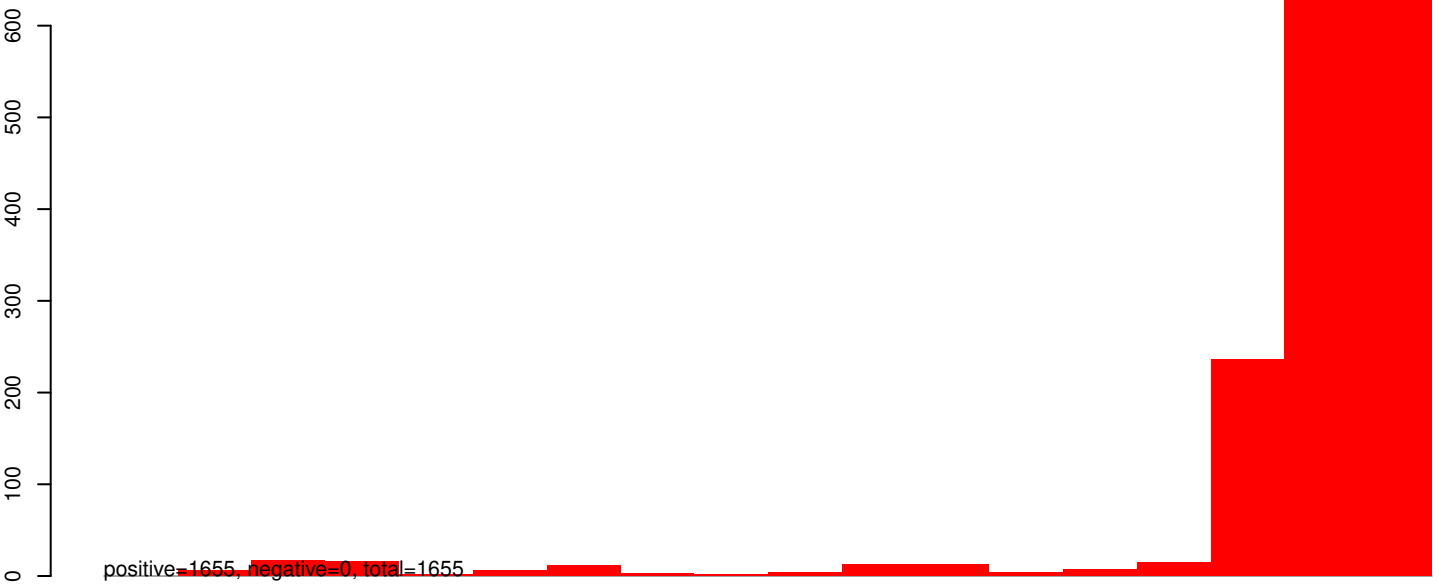
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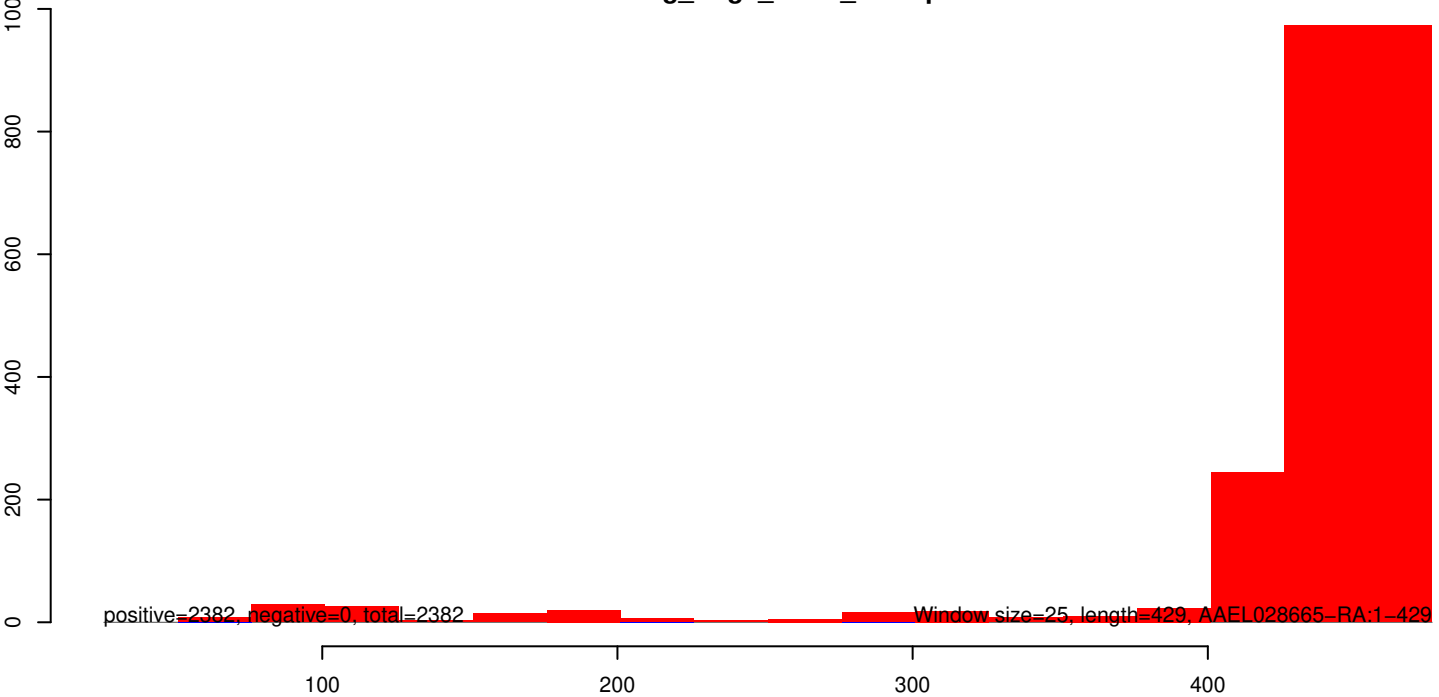
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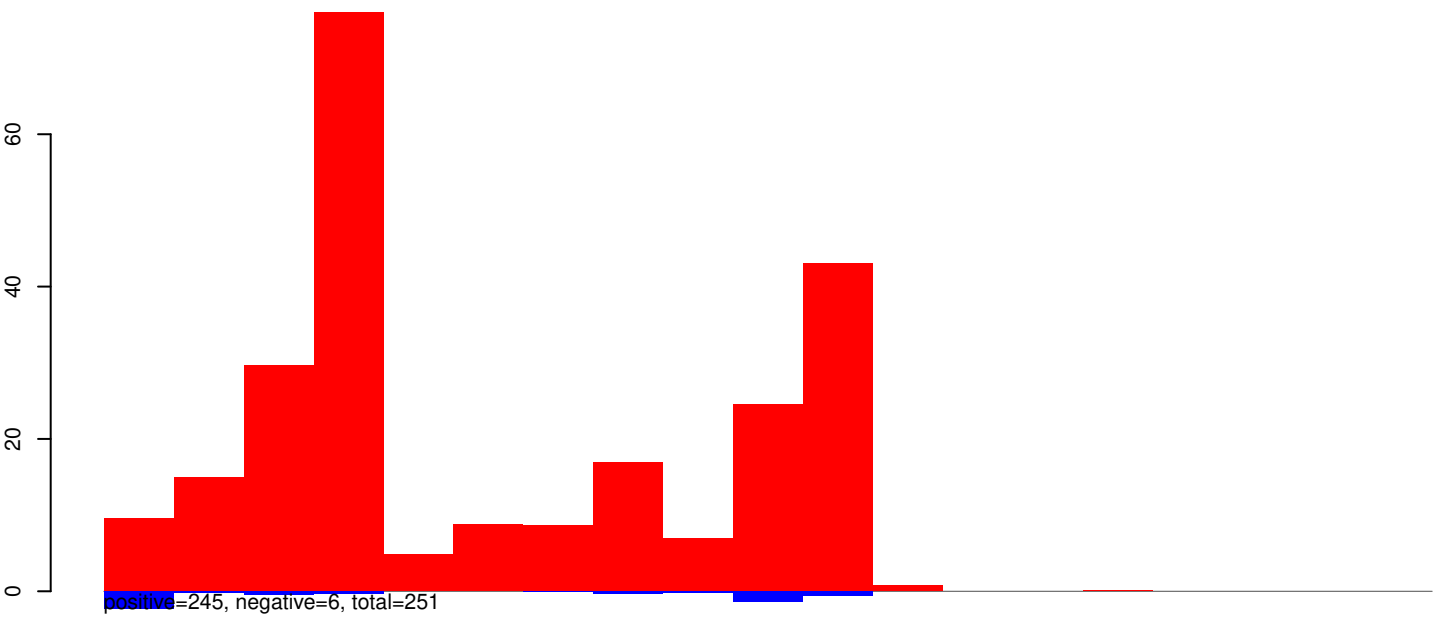
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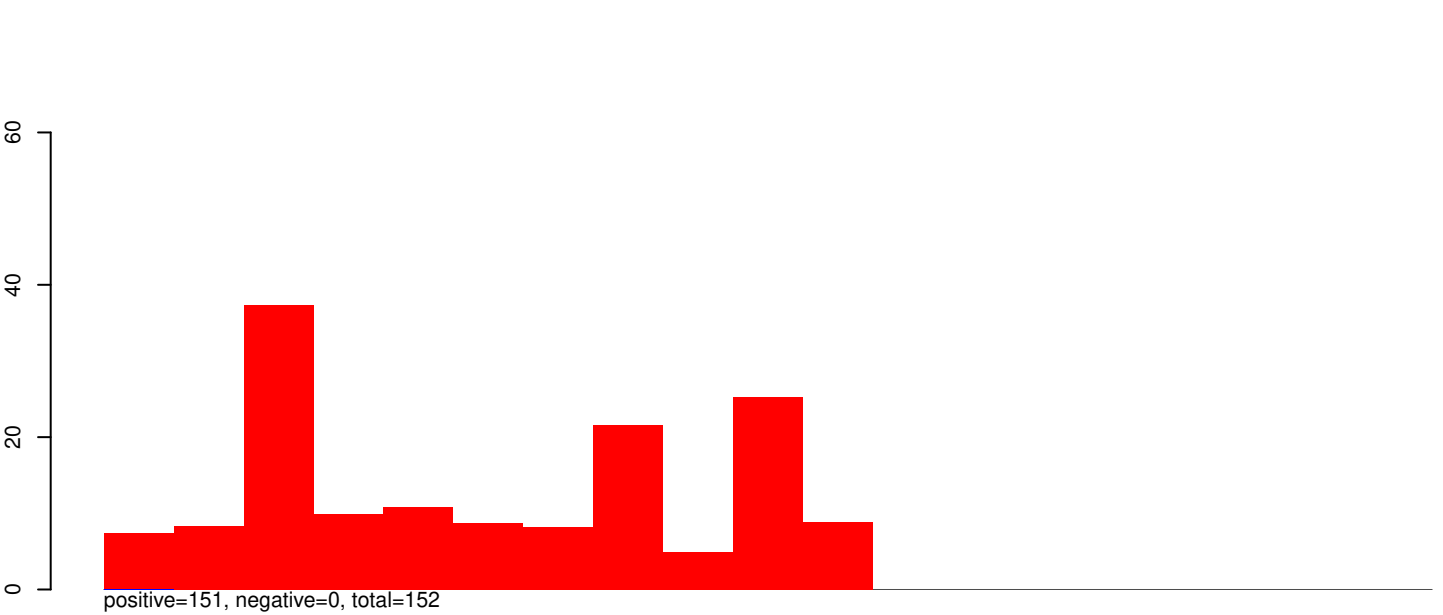
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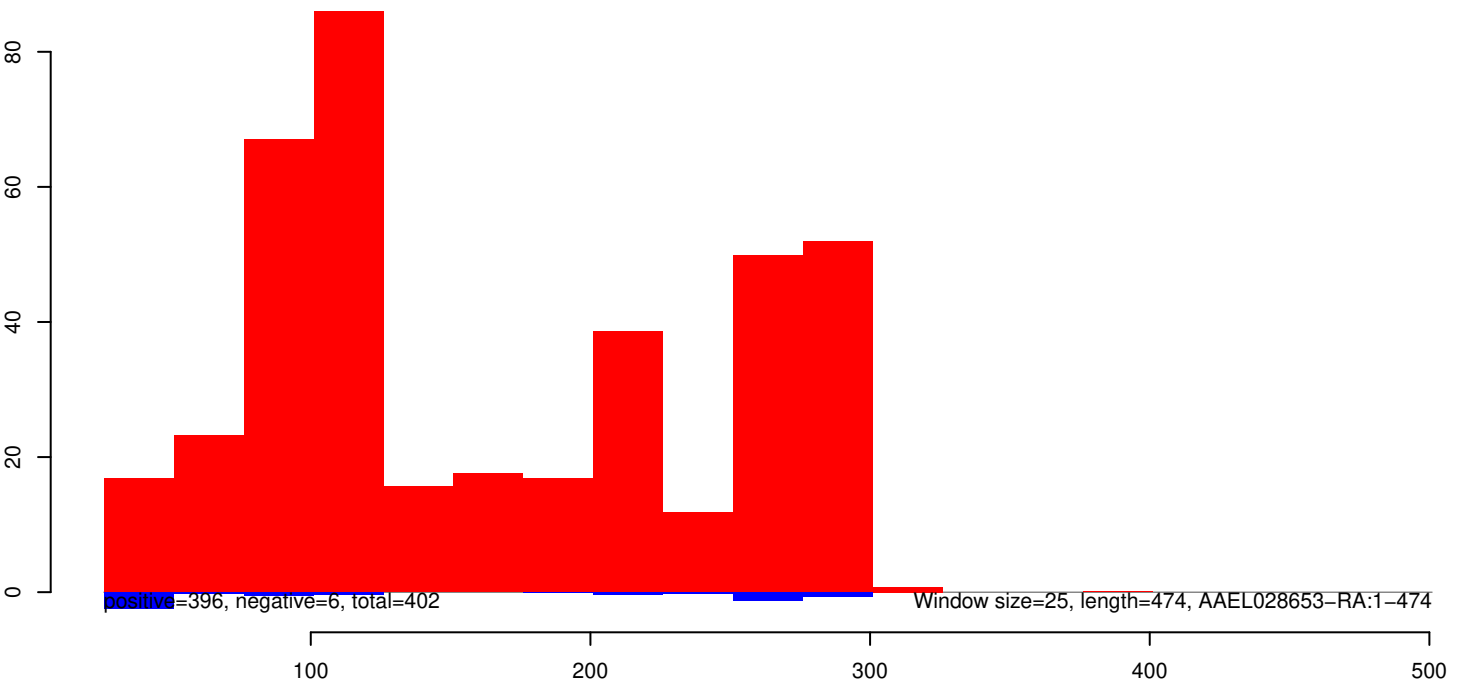
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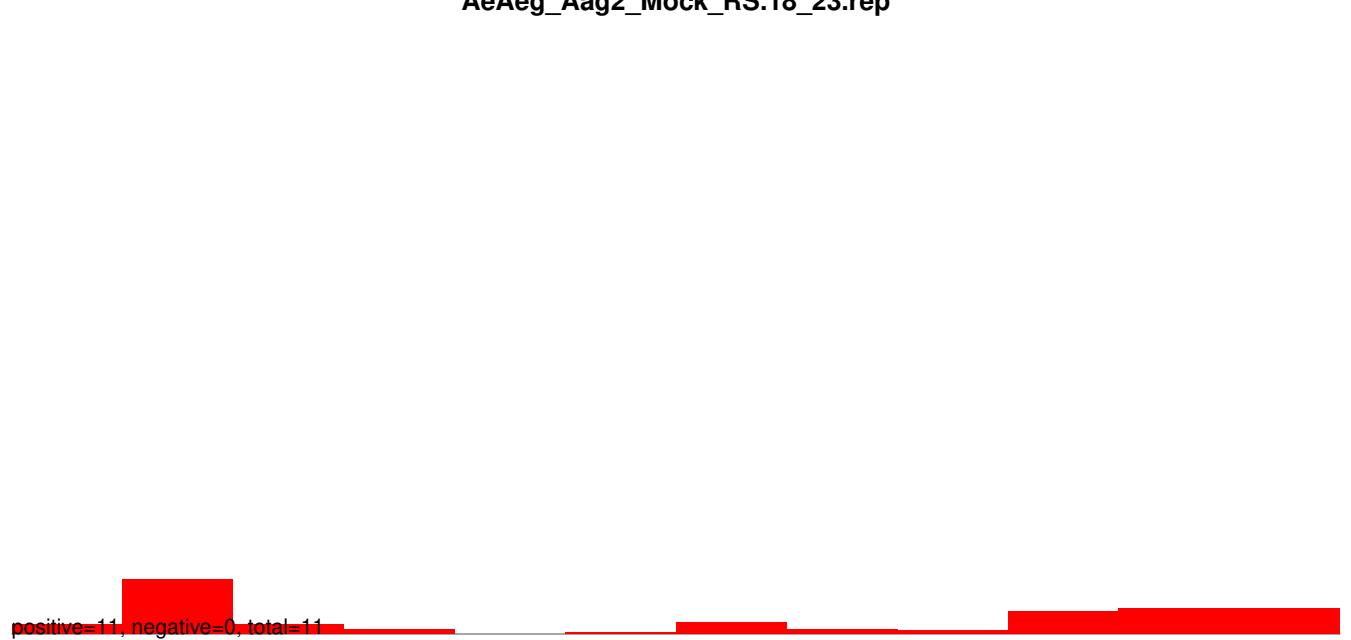
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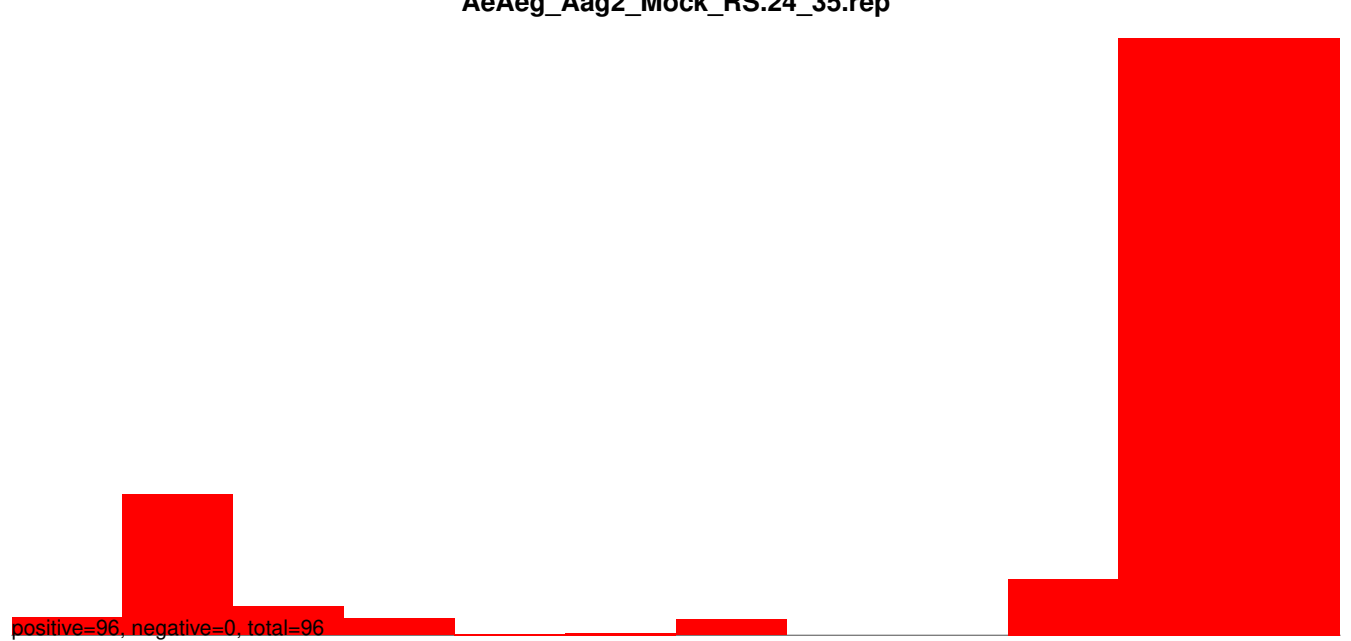
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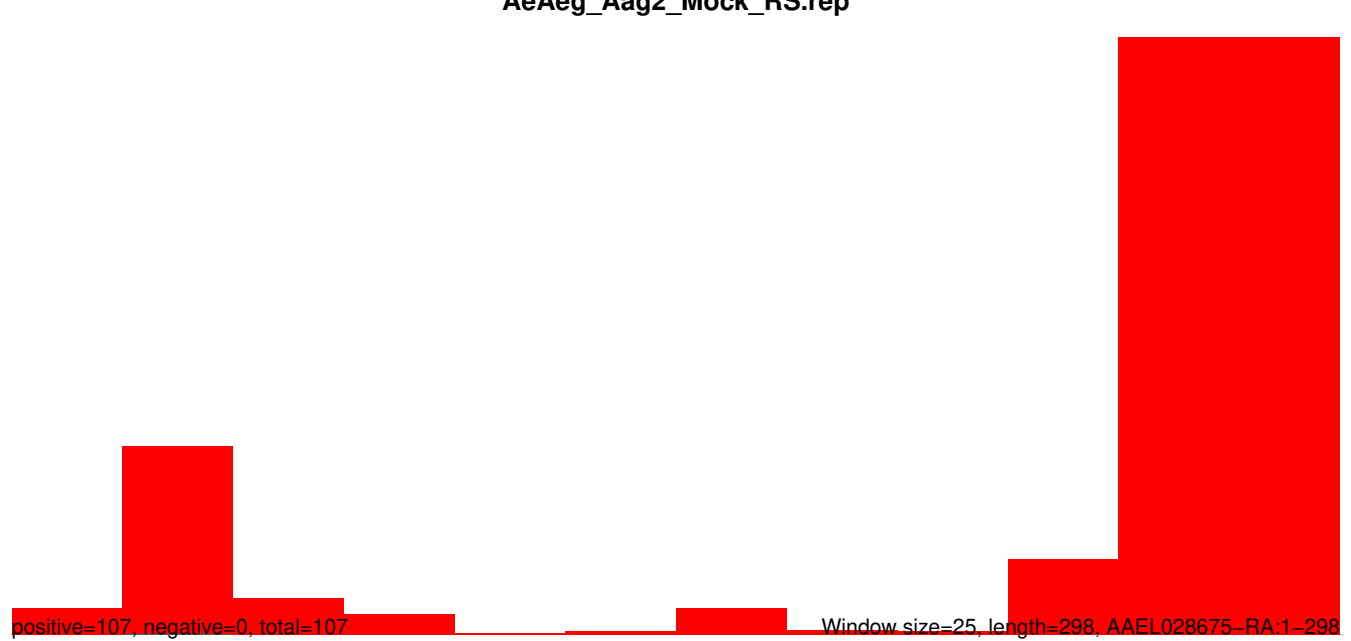
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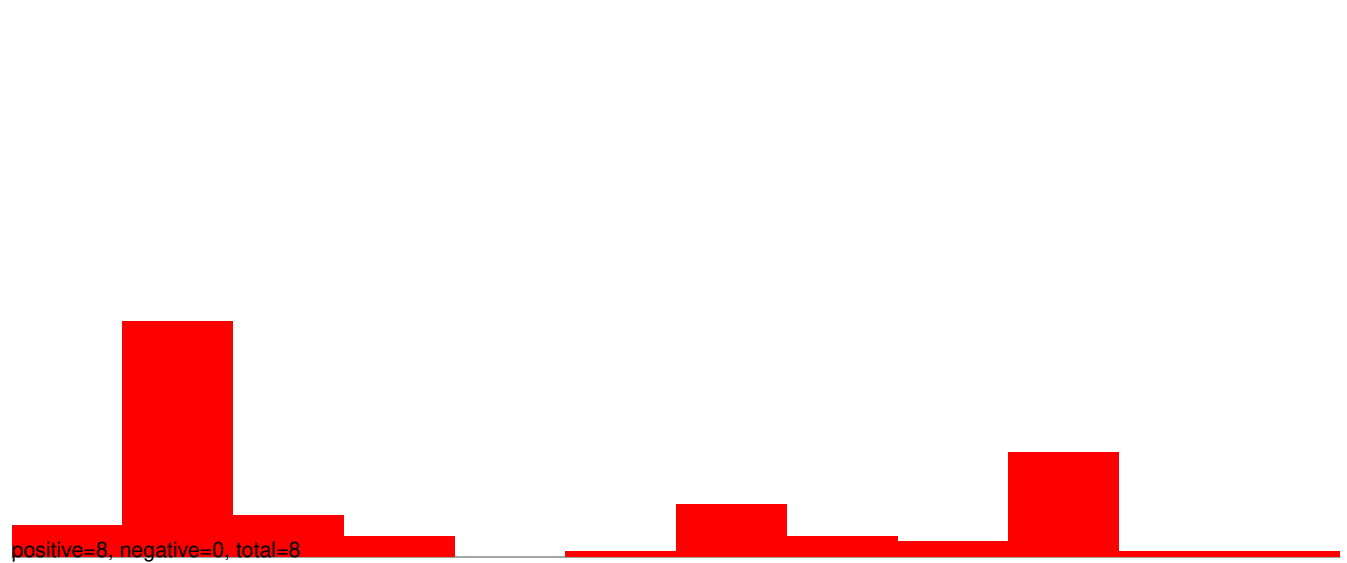
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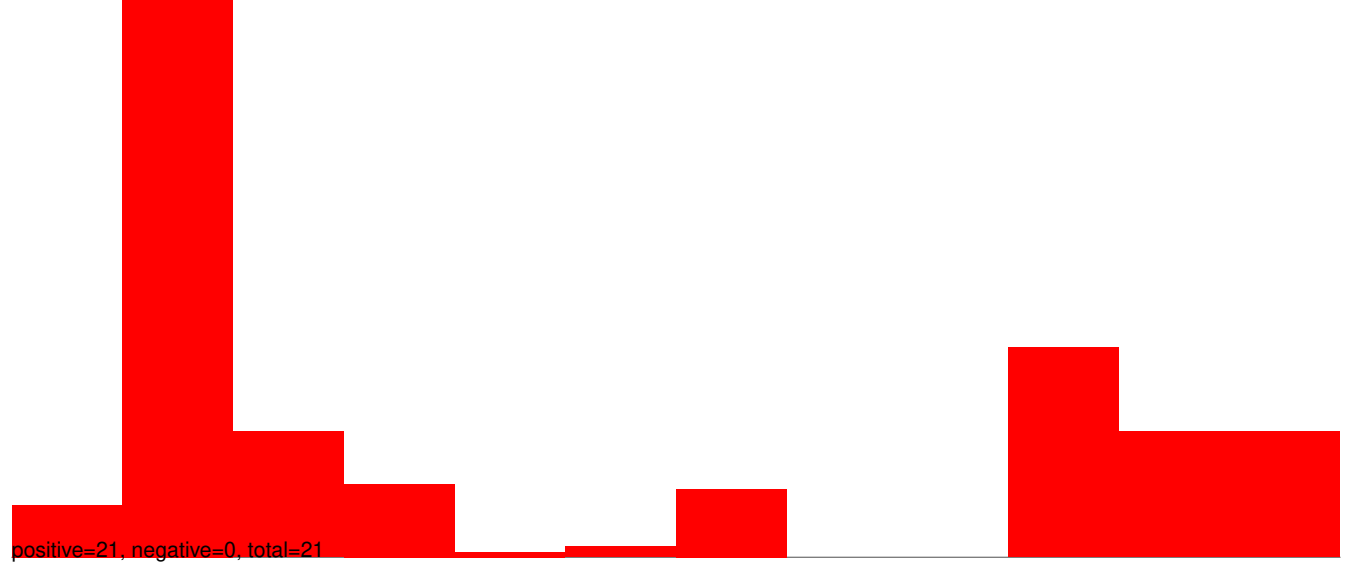
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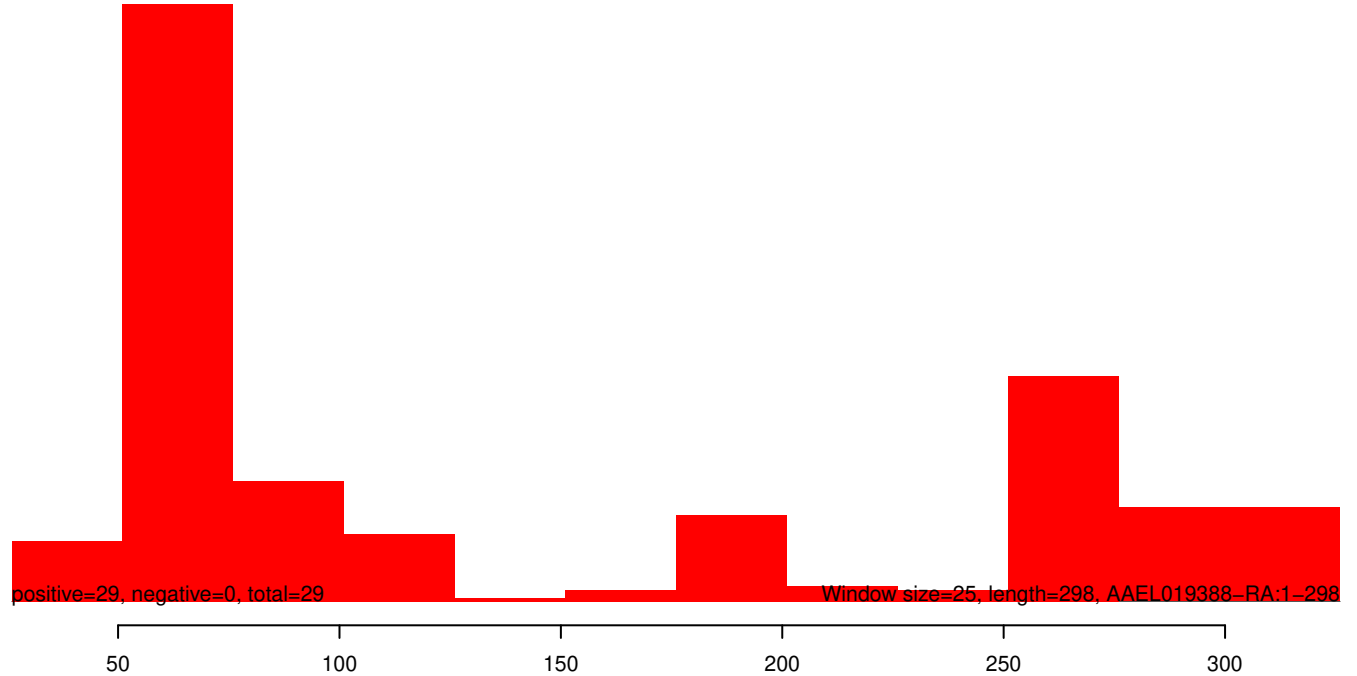
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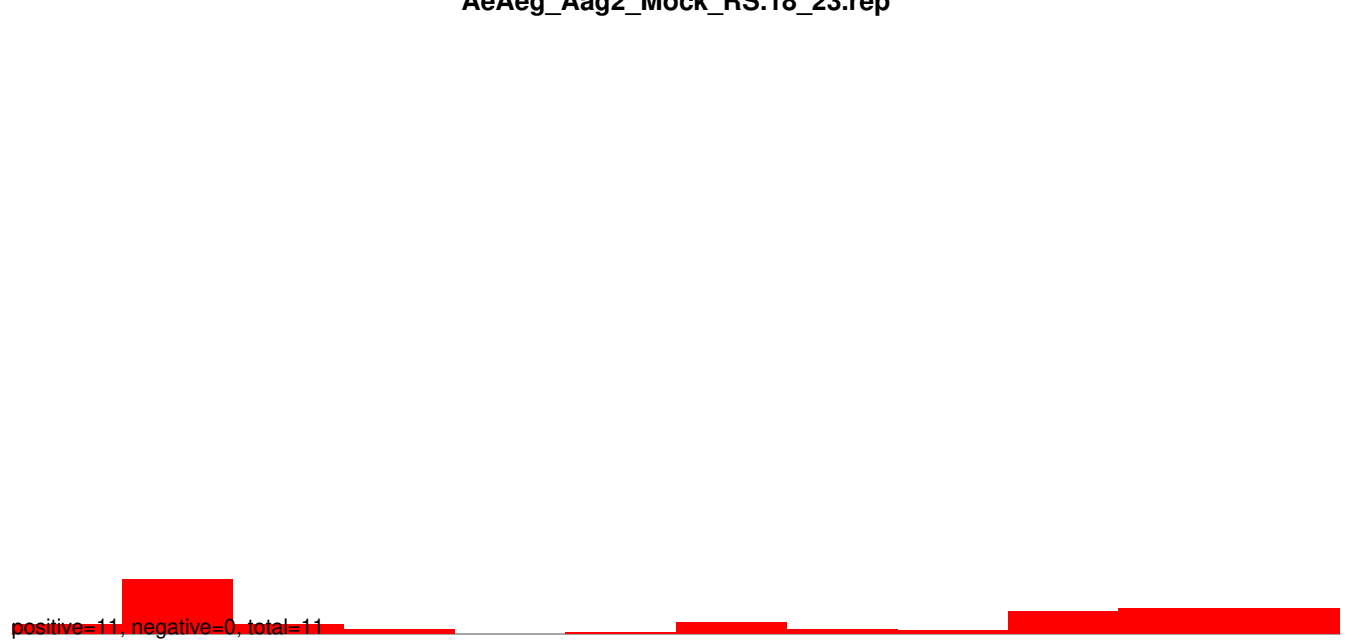
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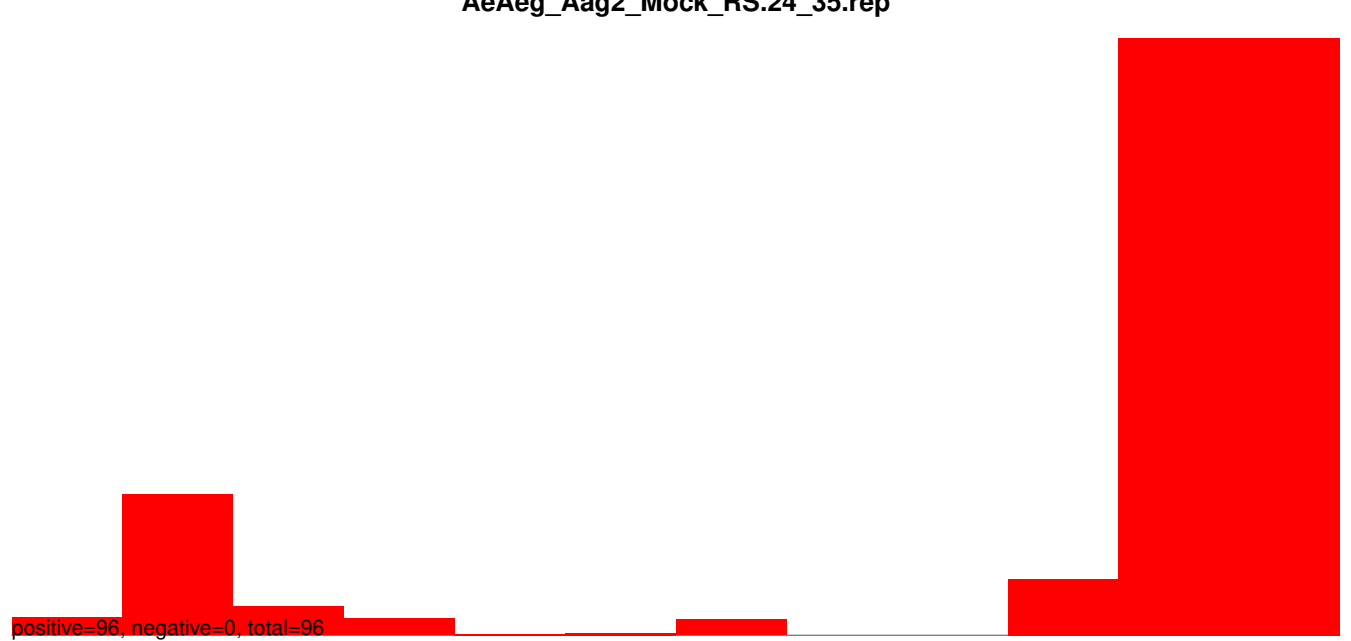
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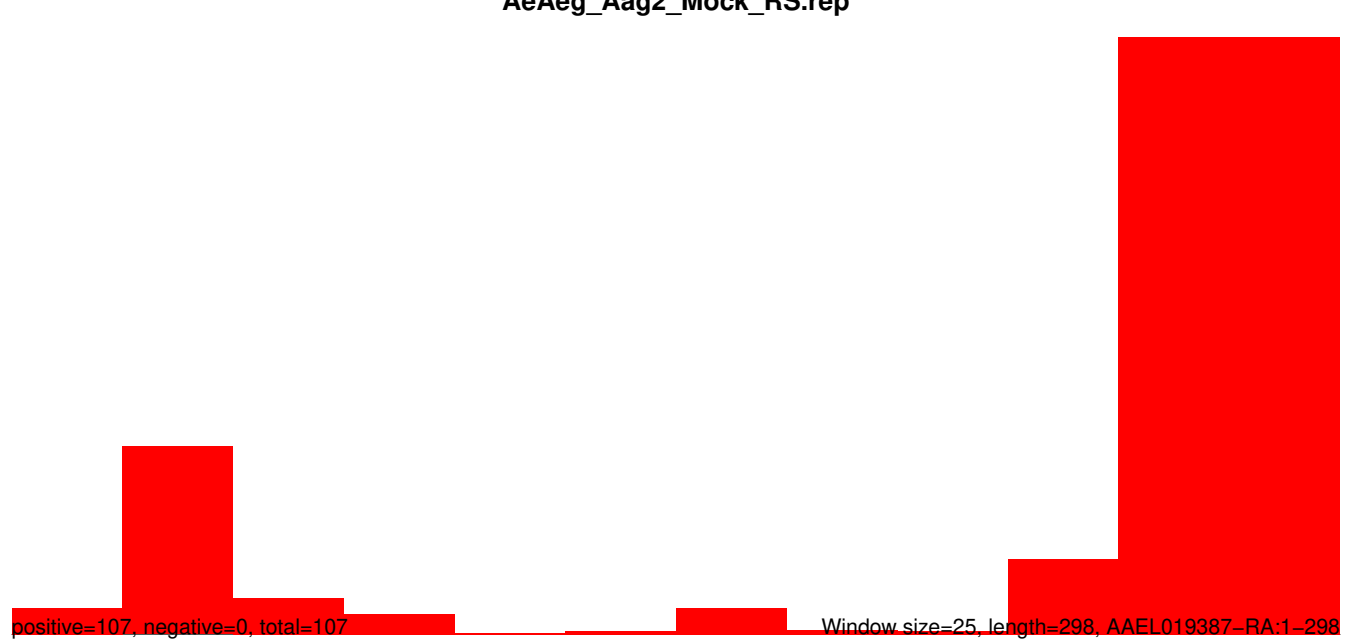
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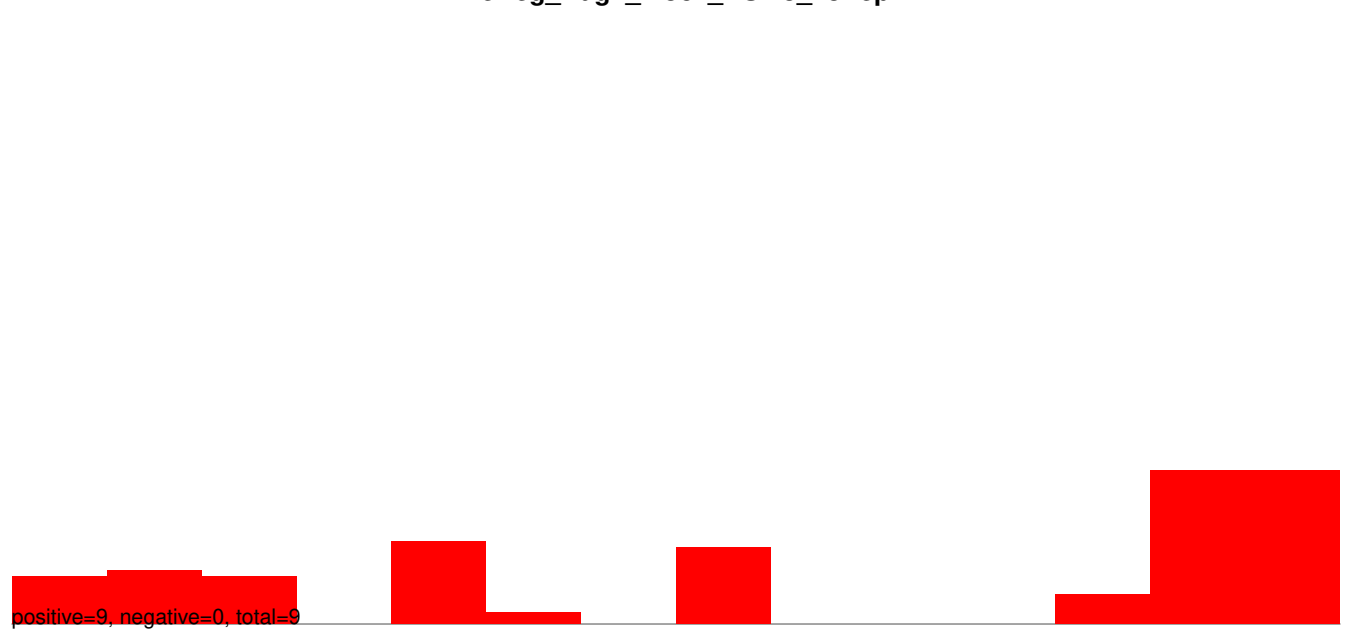
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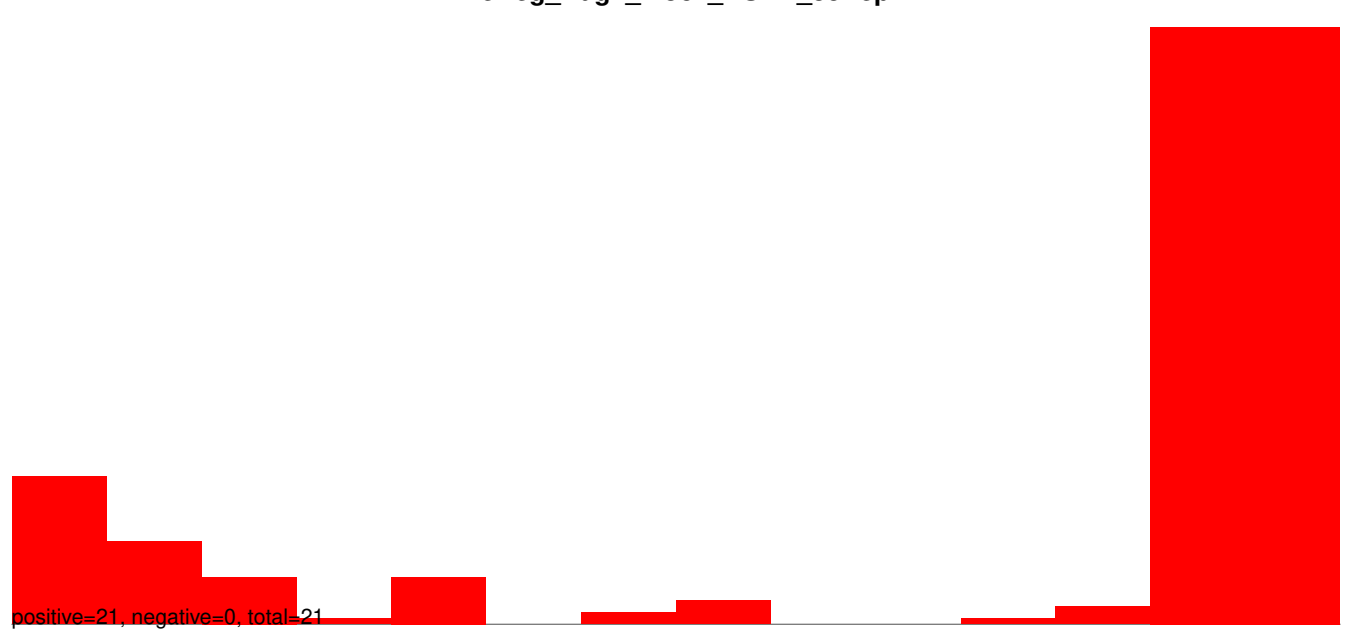
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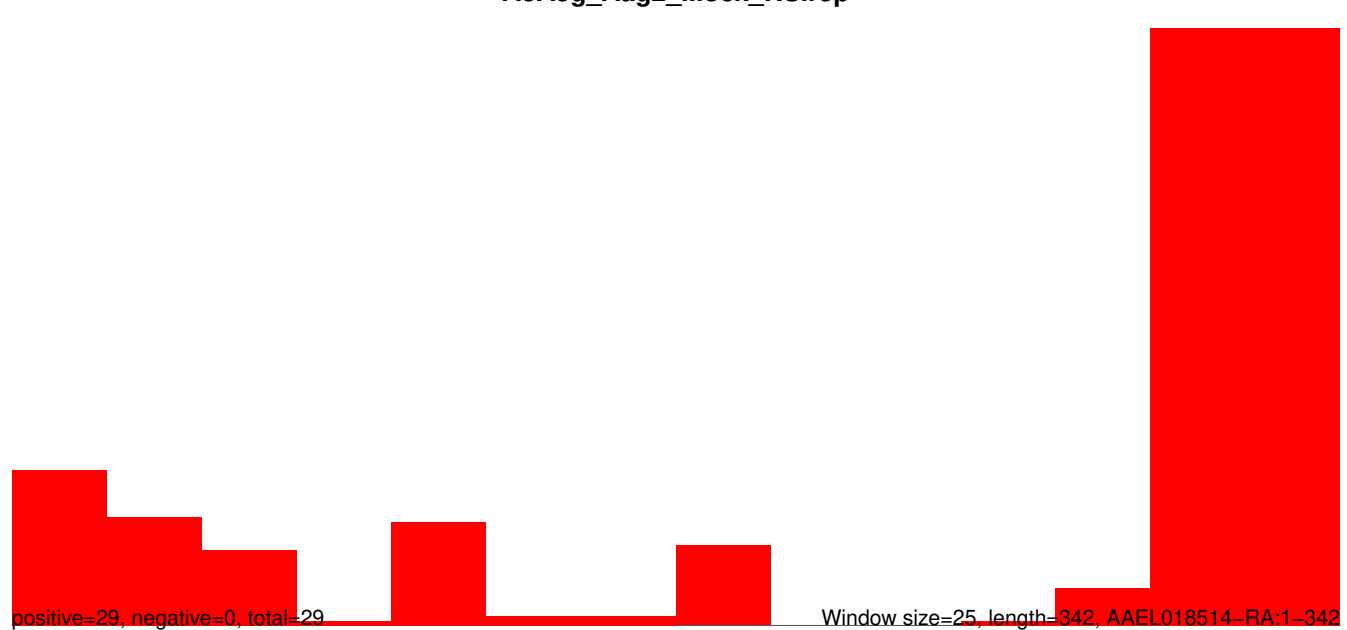
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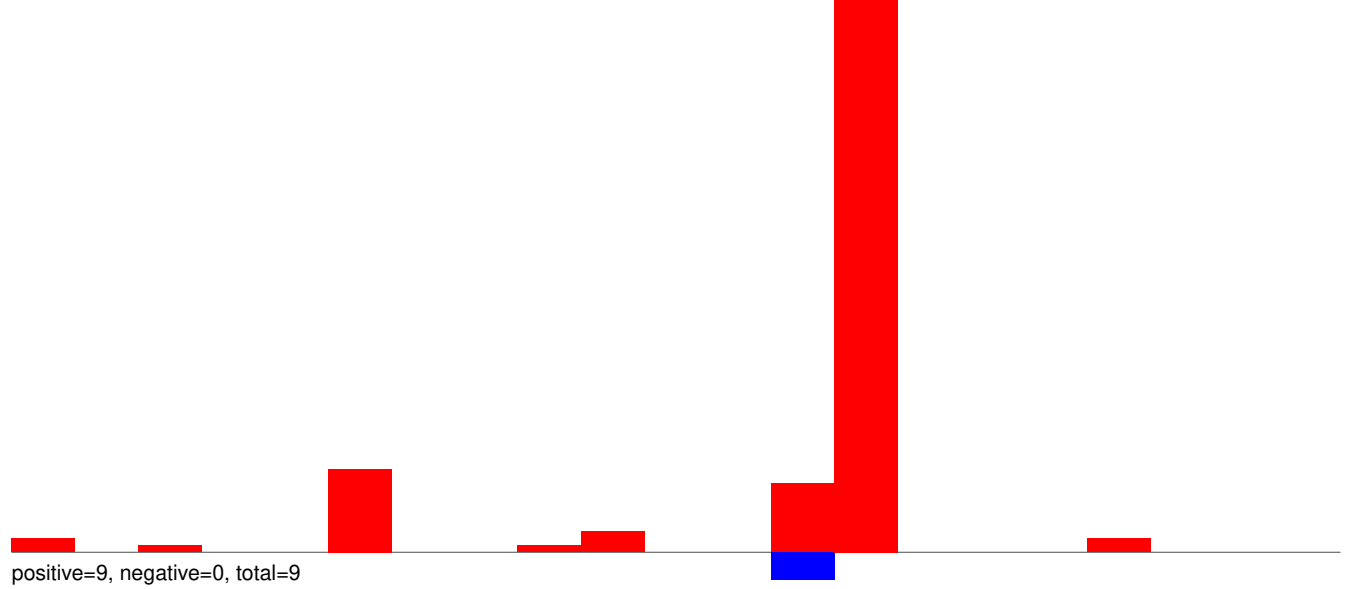
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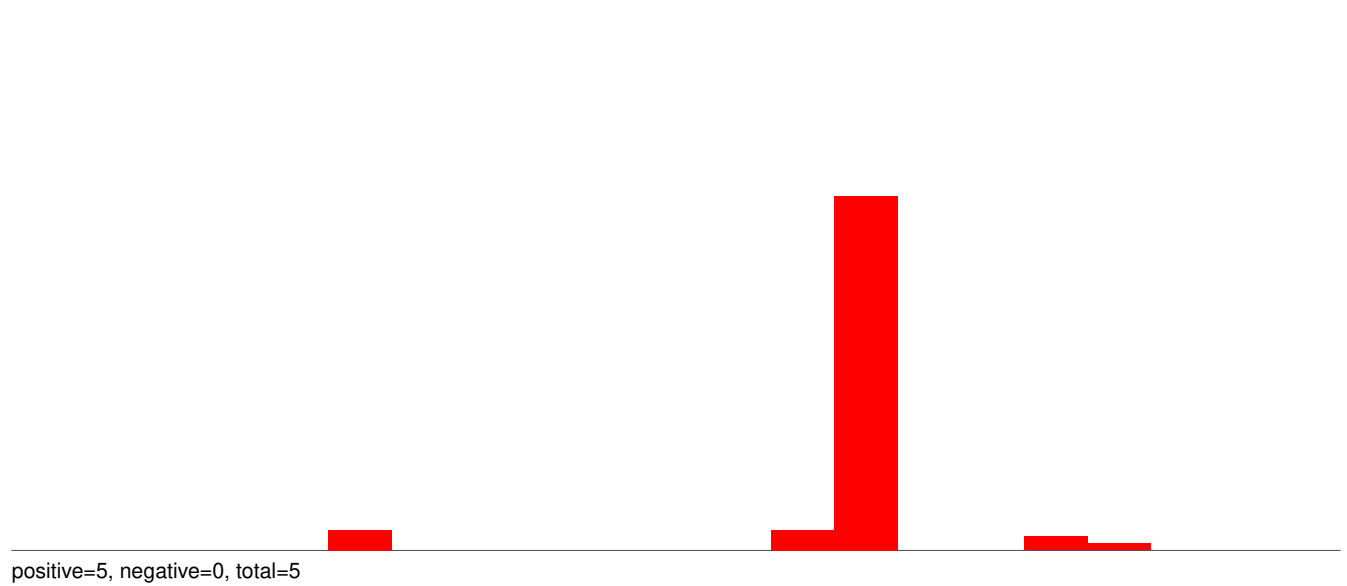
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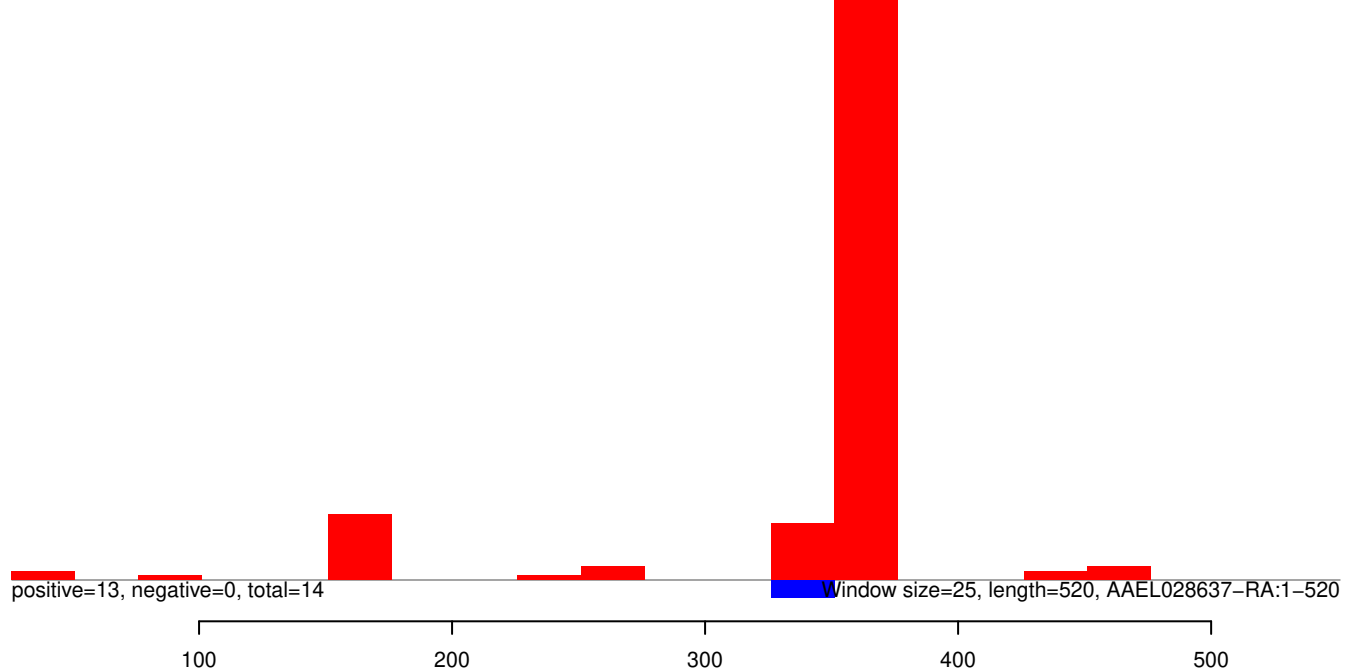
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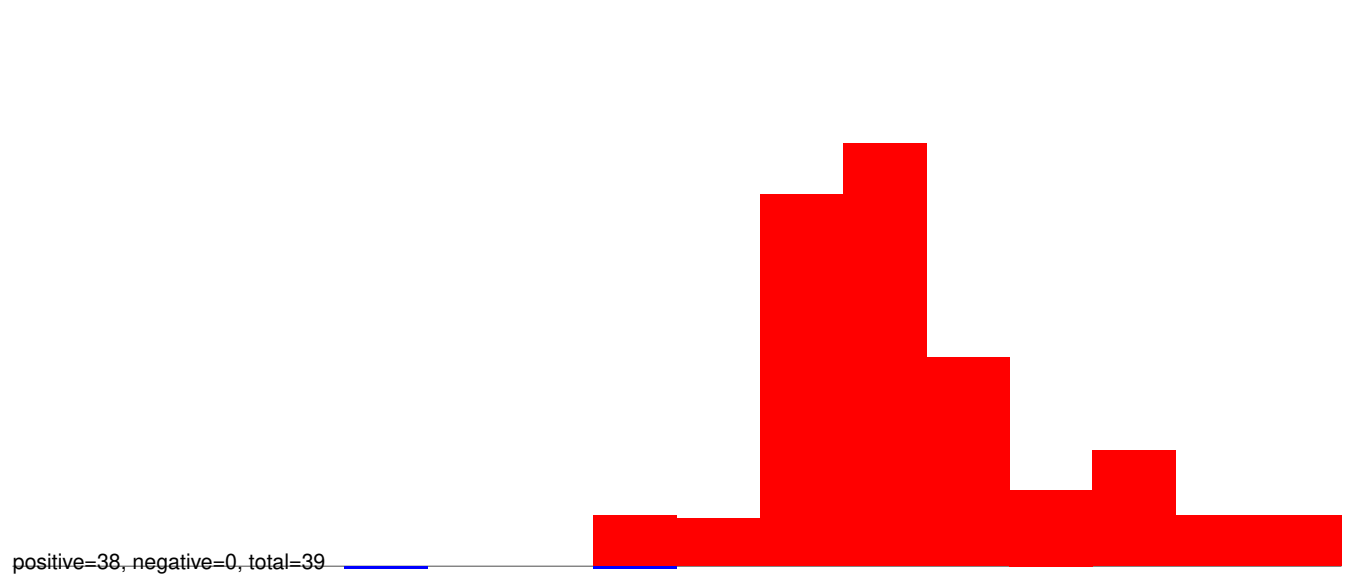
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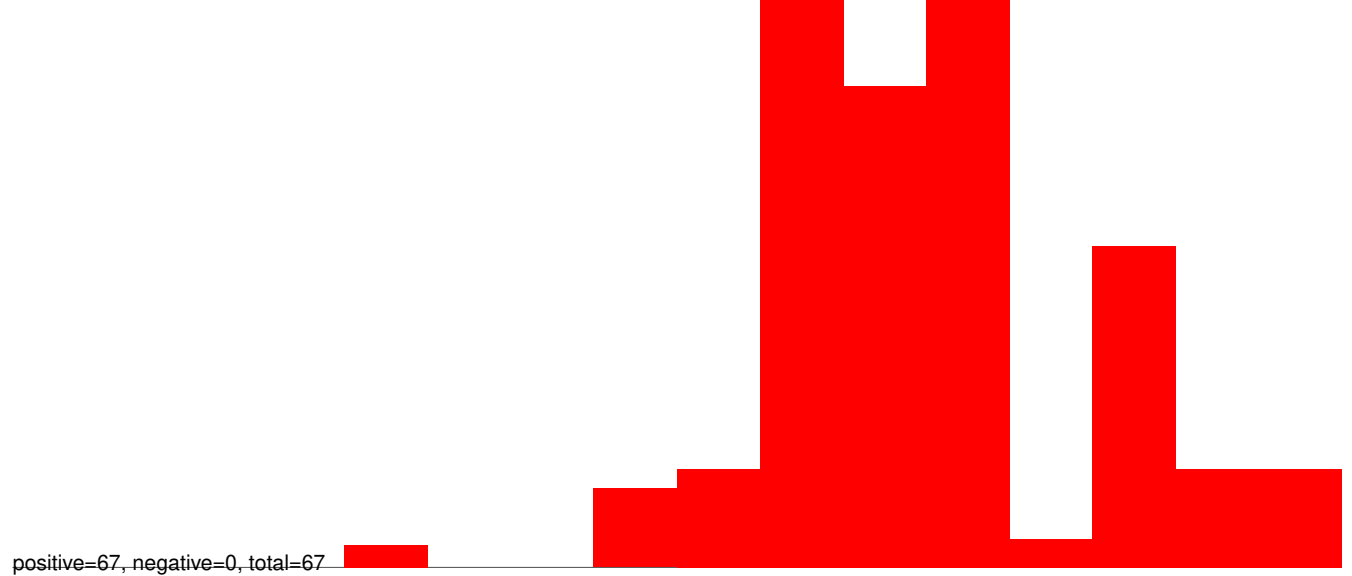
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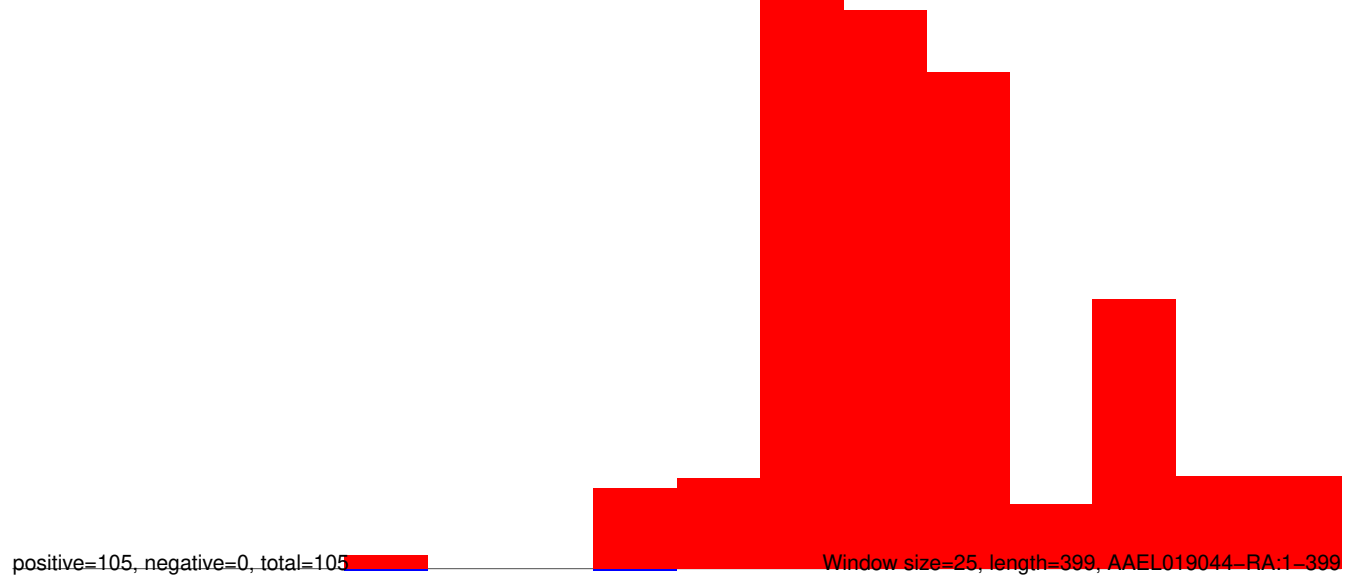
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AeAeg_Aag2_Mock_RS.24_35.rep

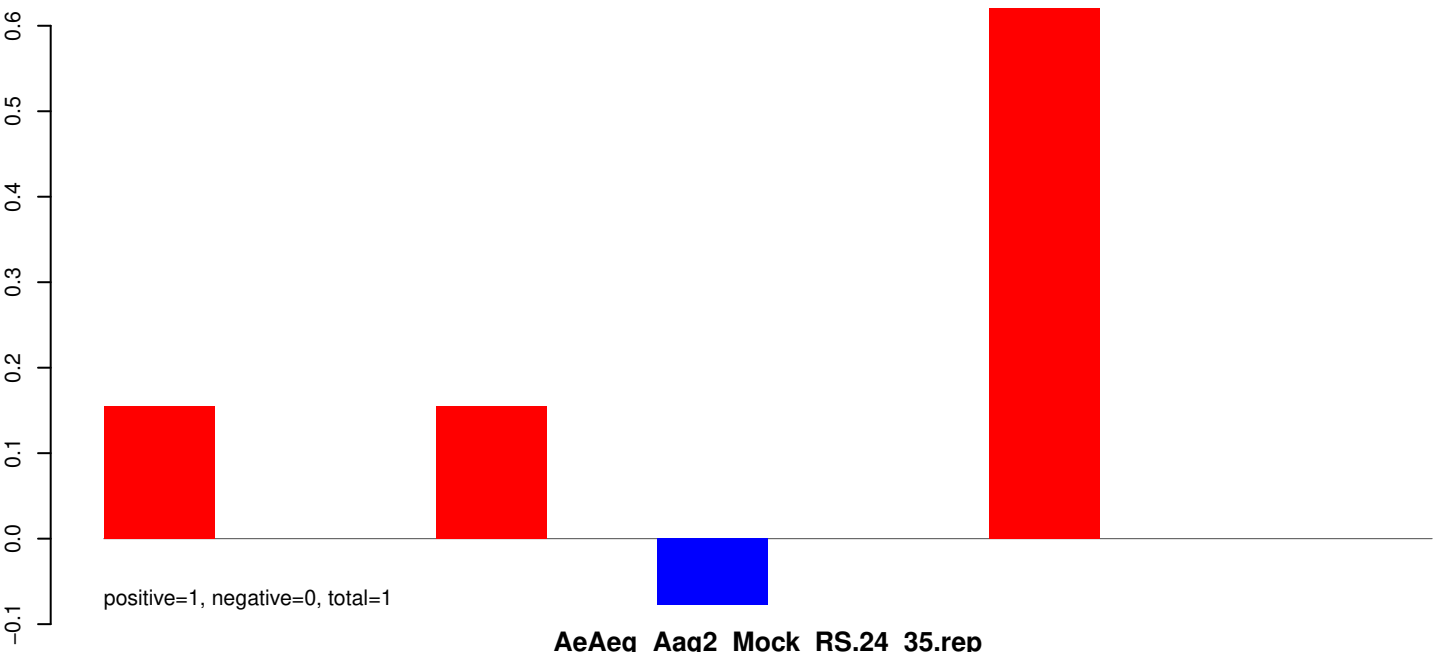


AeAeg_Aag2_Mock_RS.rep

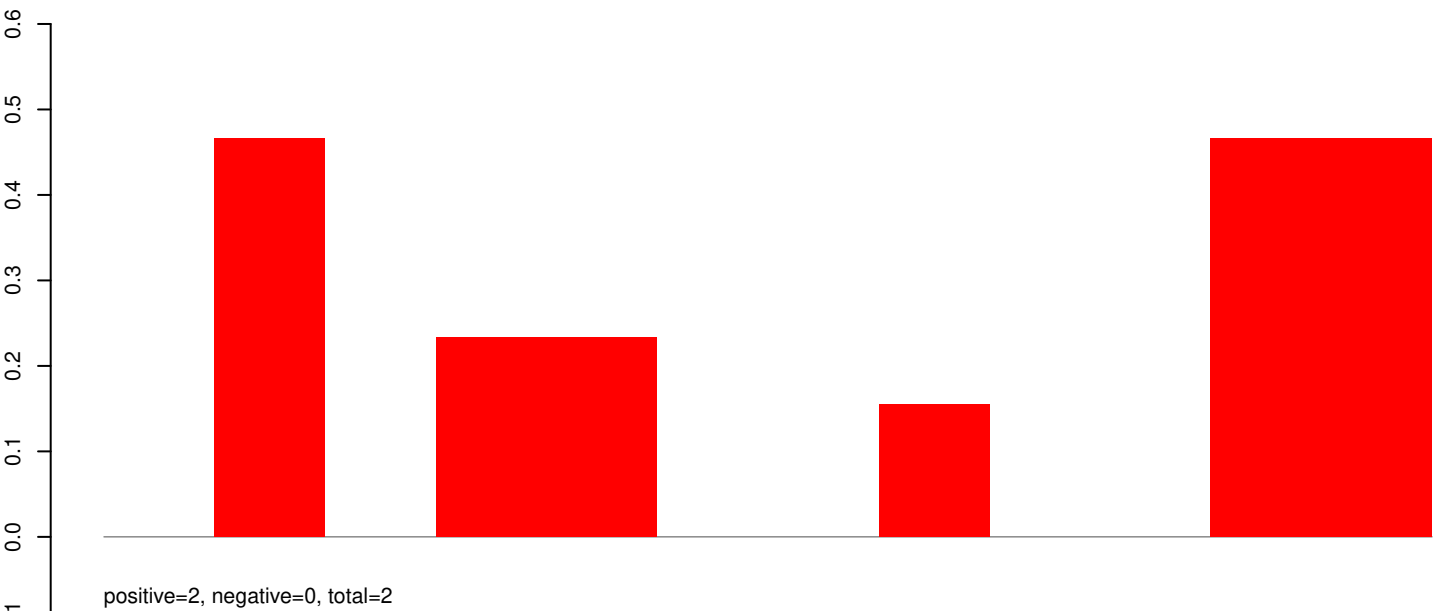


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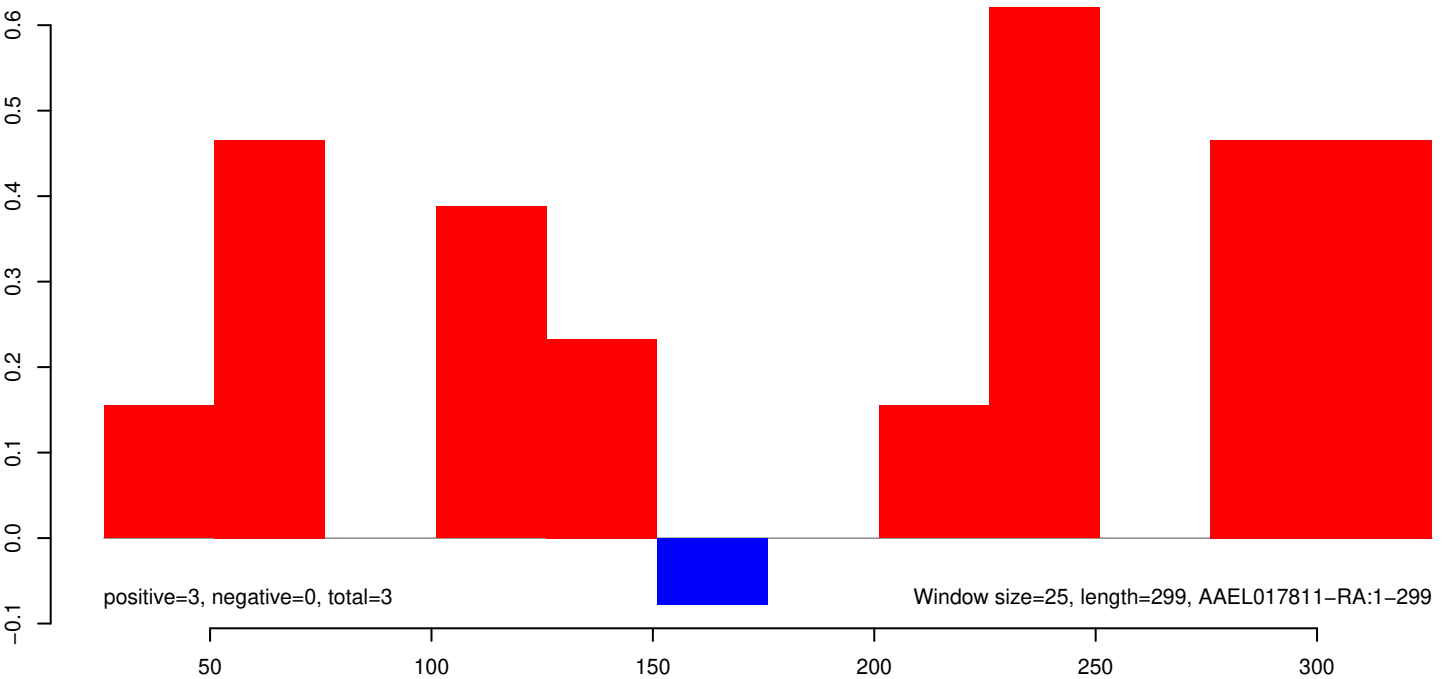
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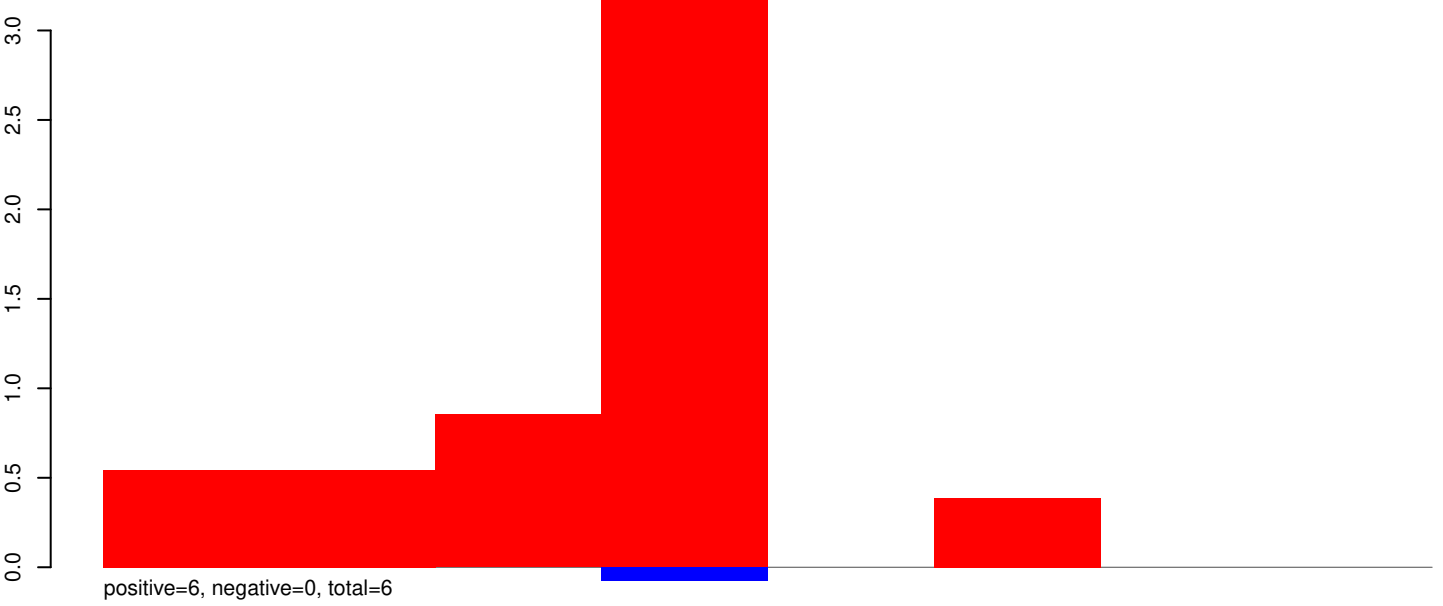
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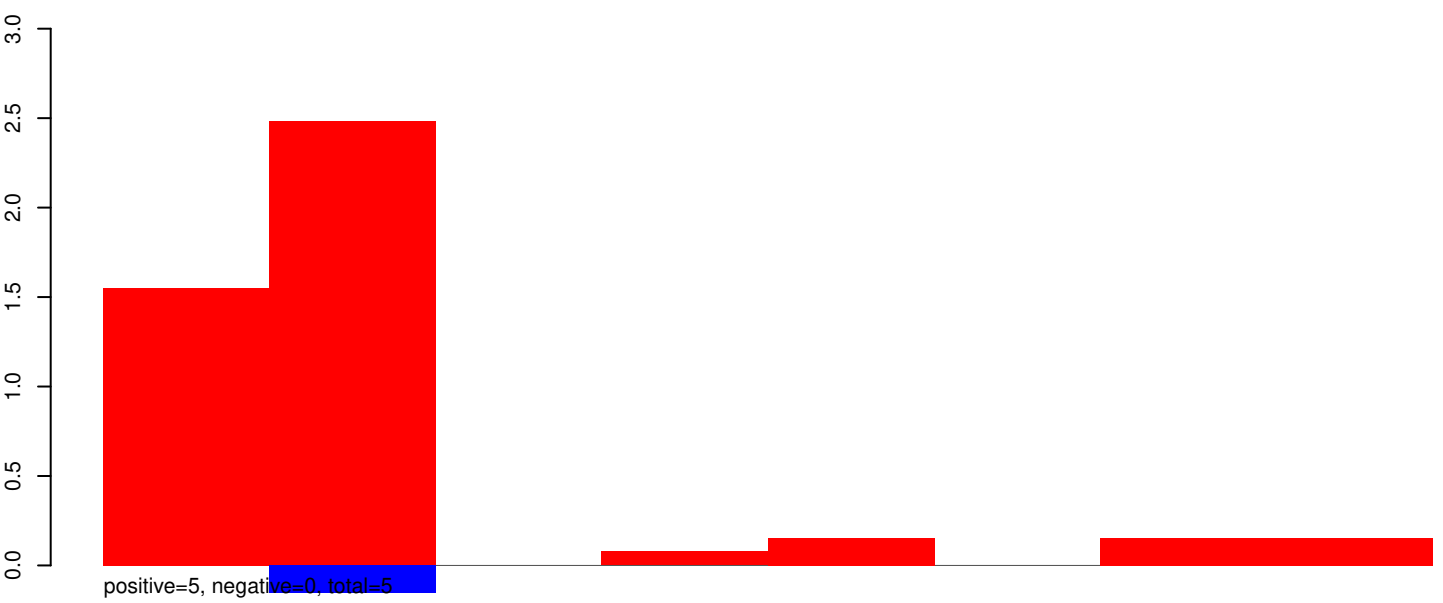
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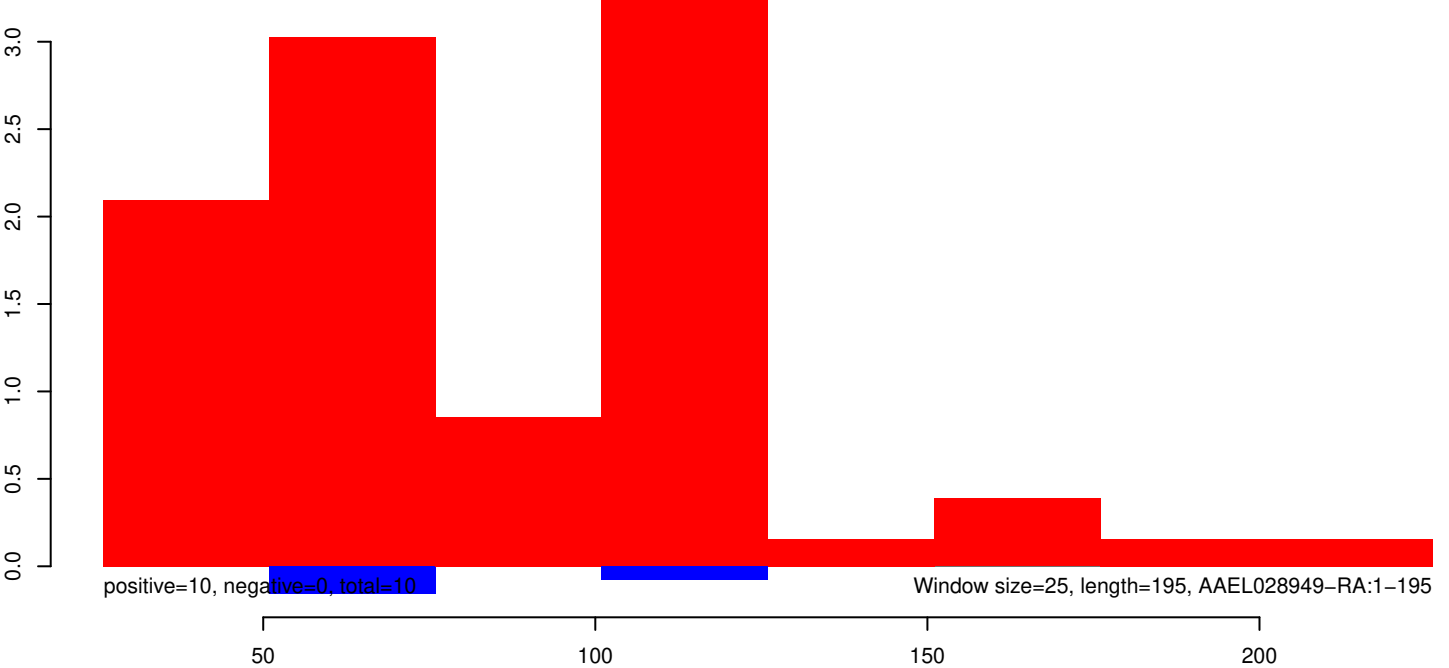
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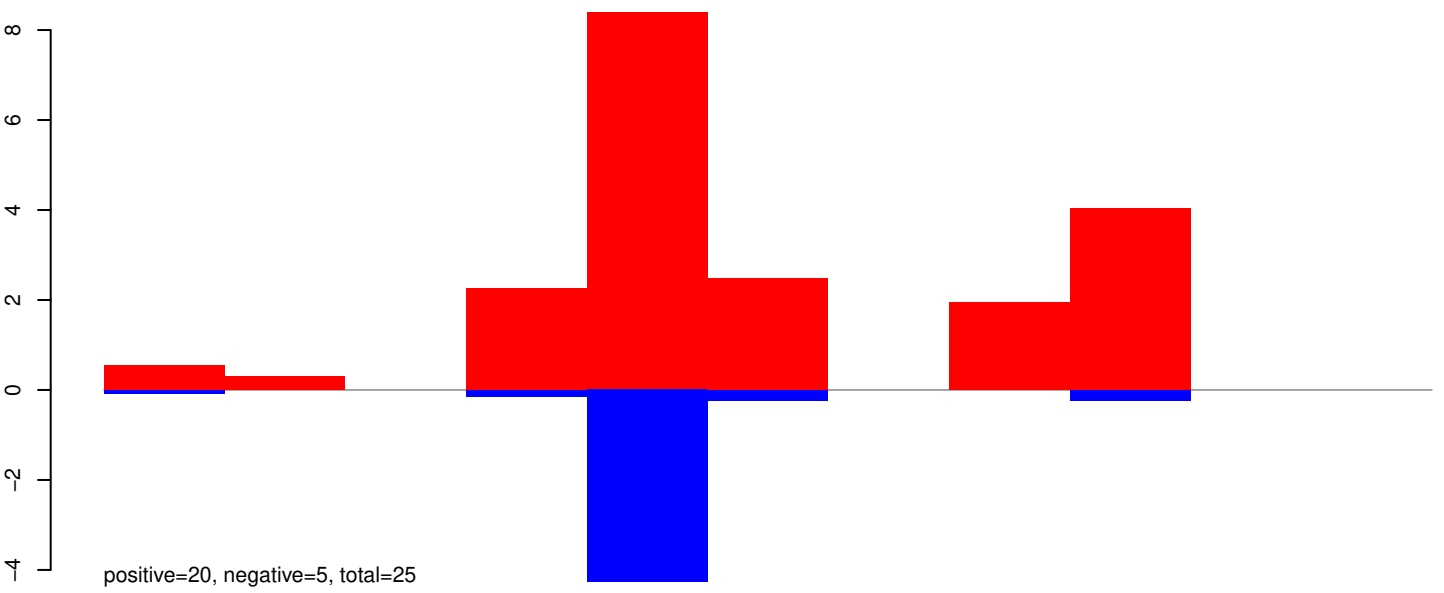
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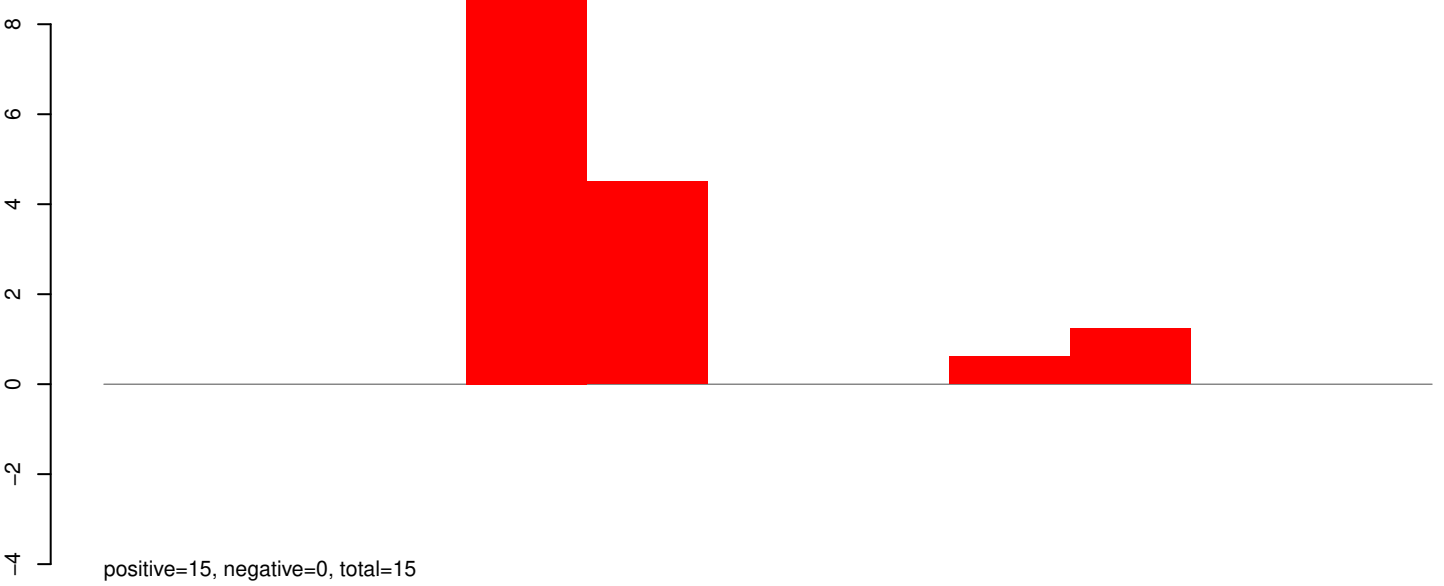
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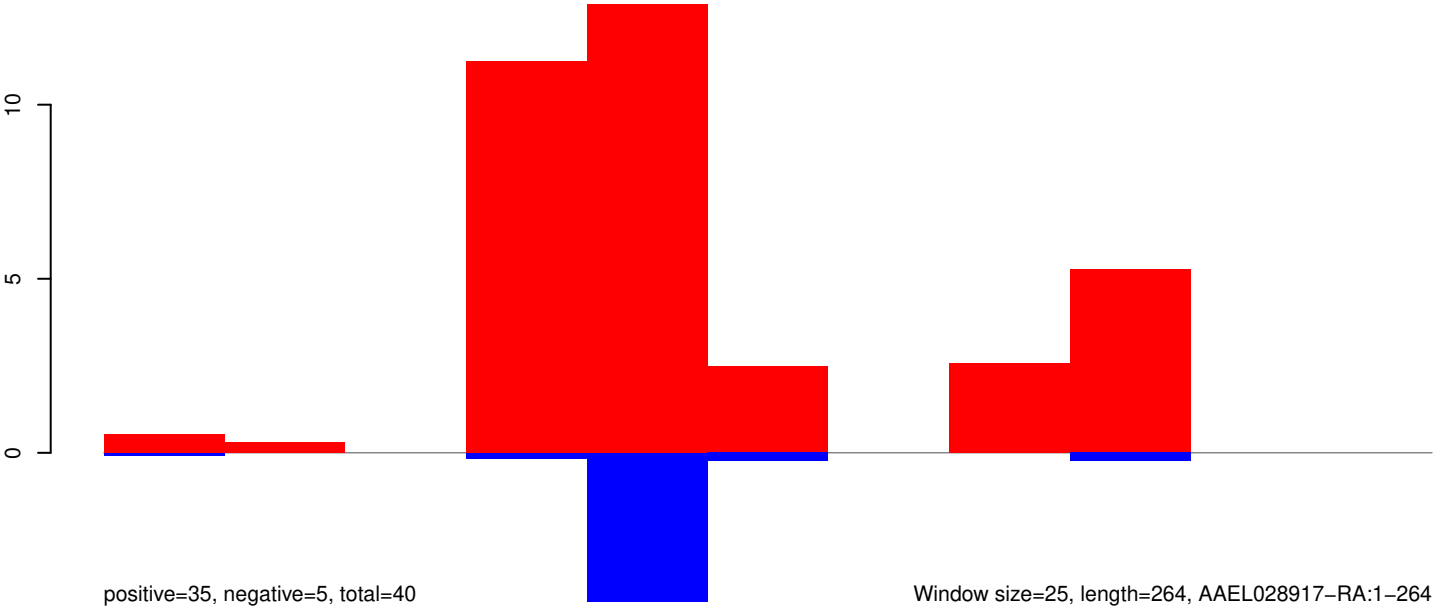
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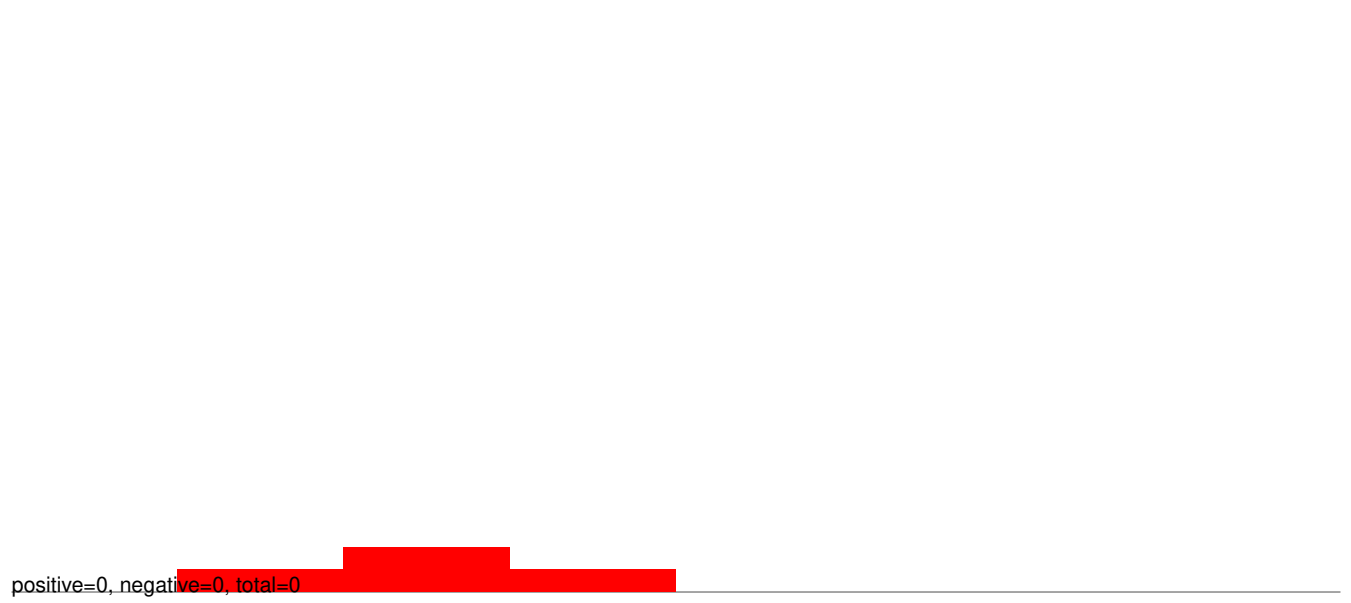
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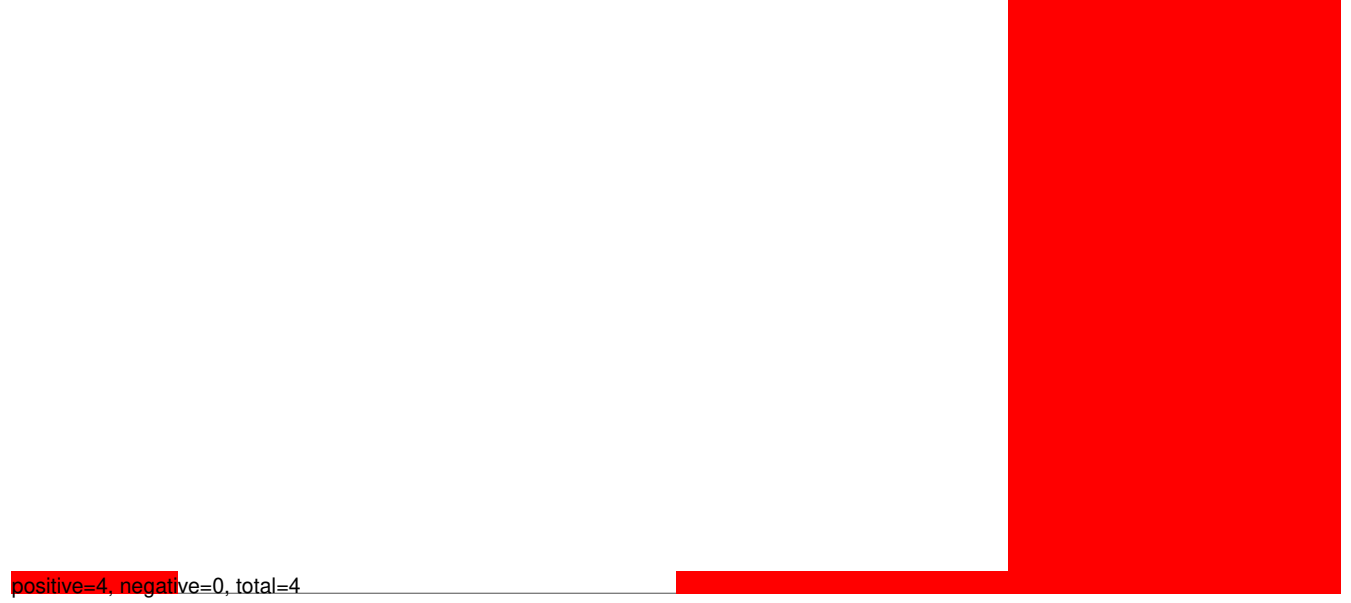
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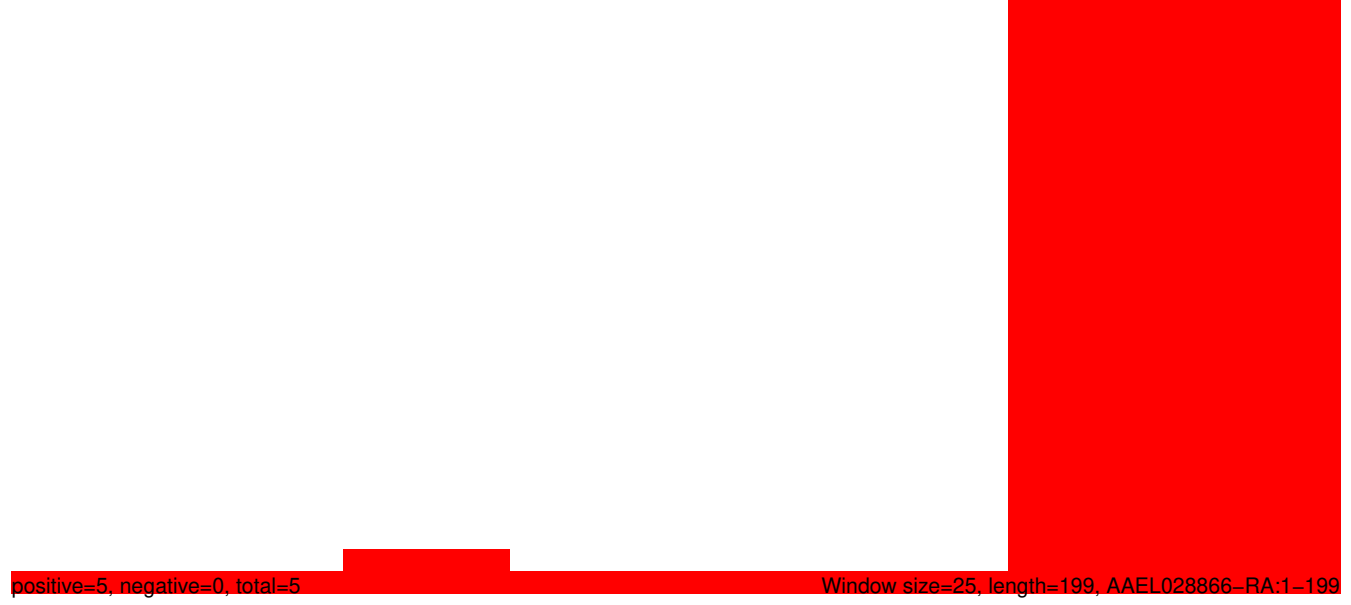
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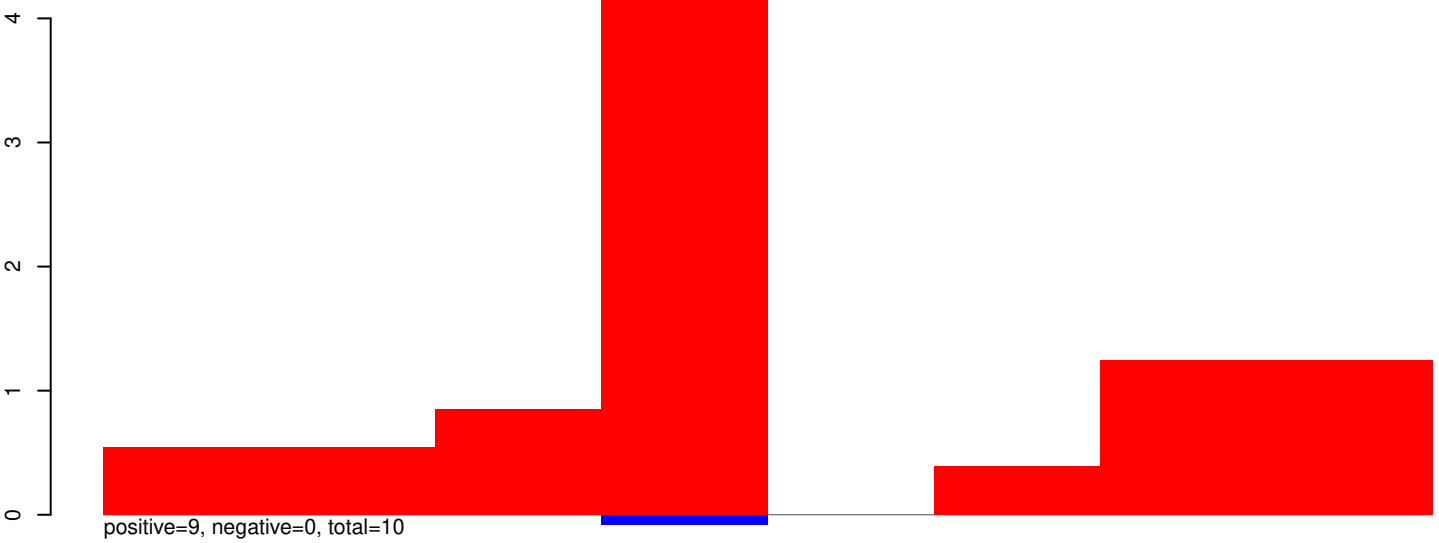
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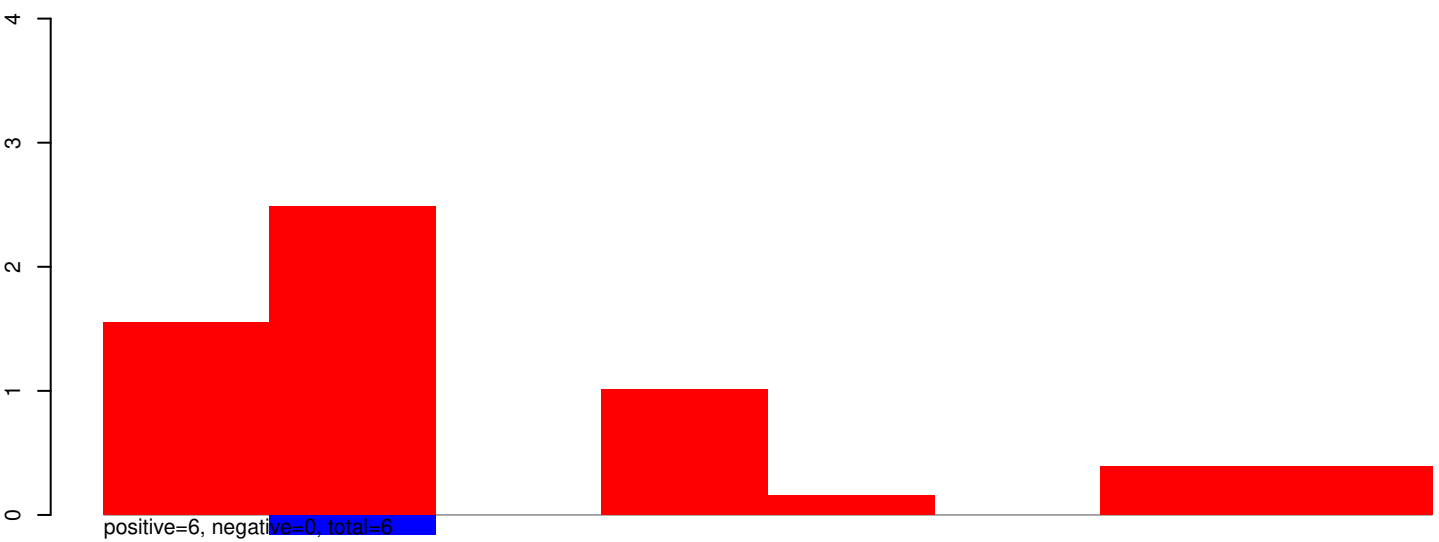
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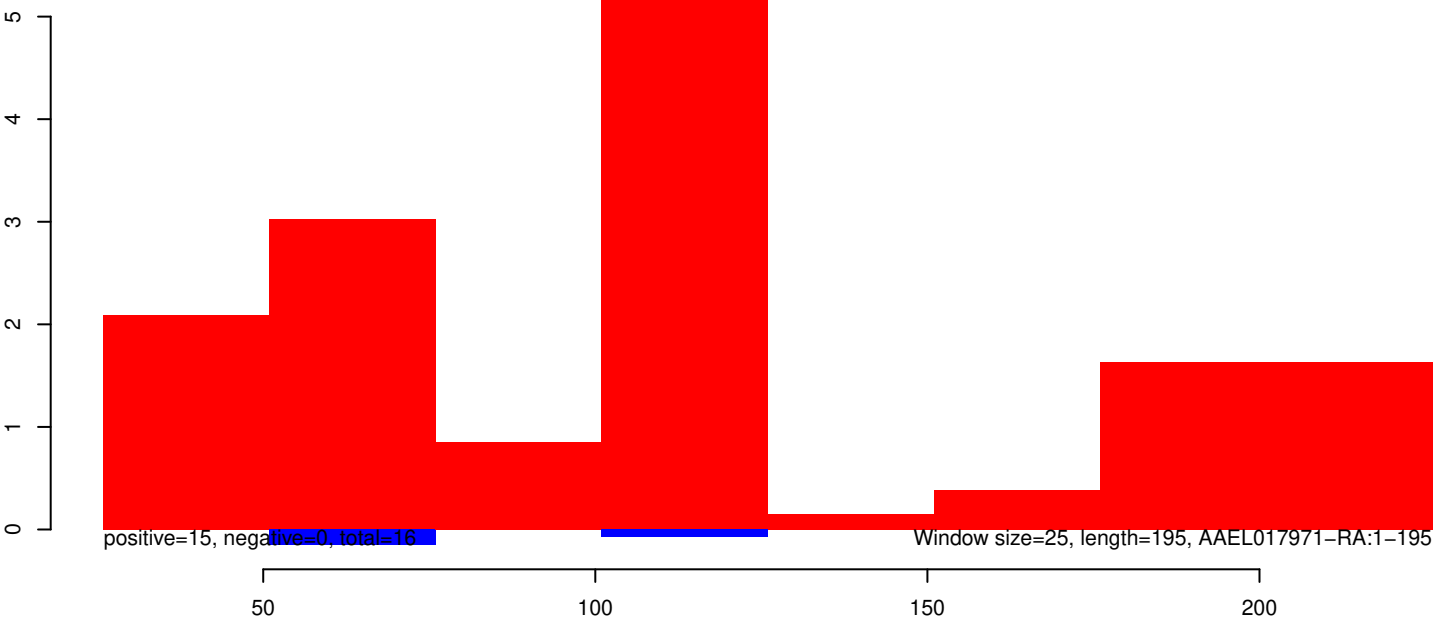
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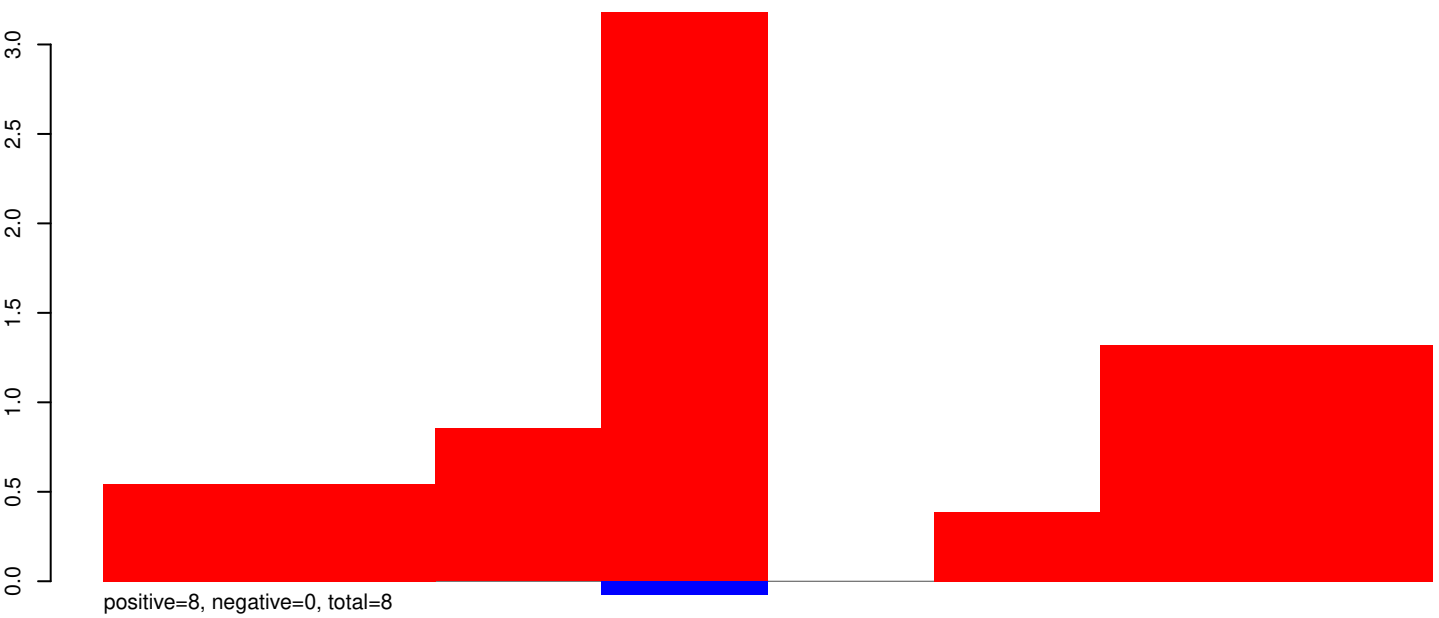
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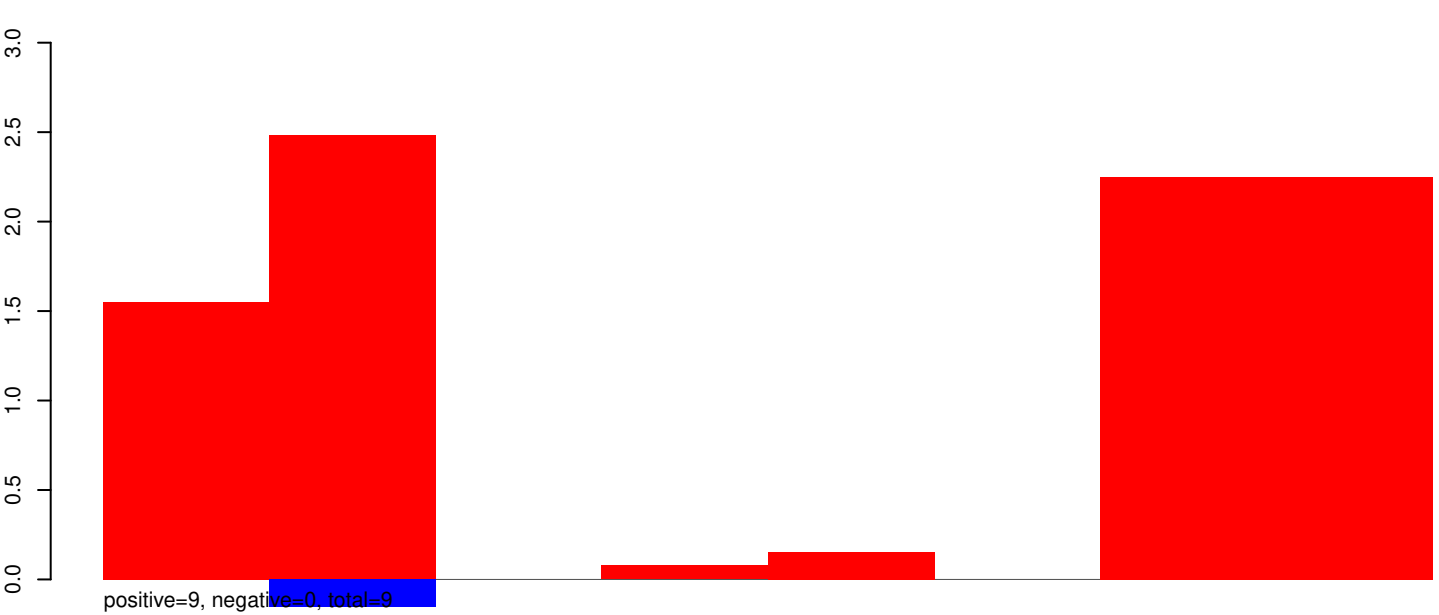
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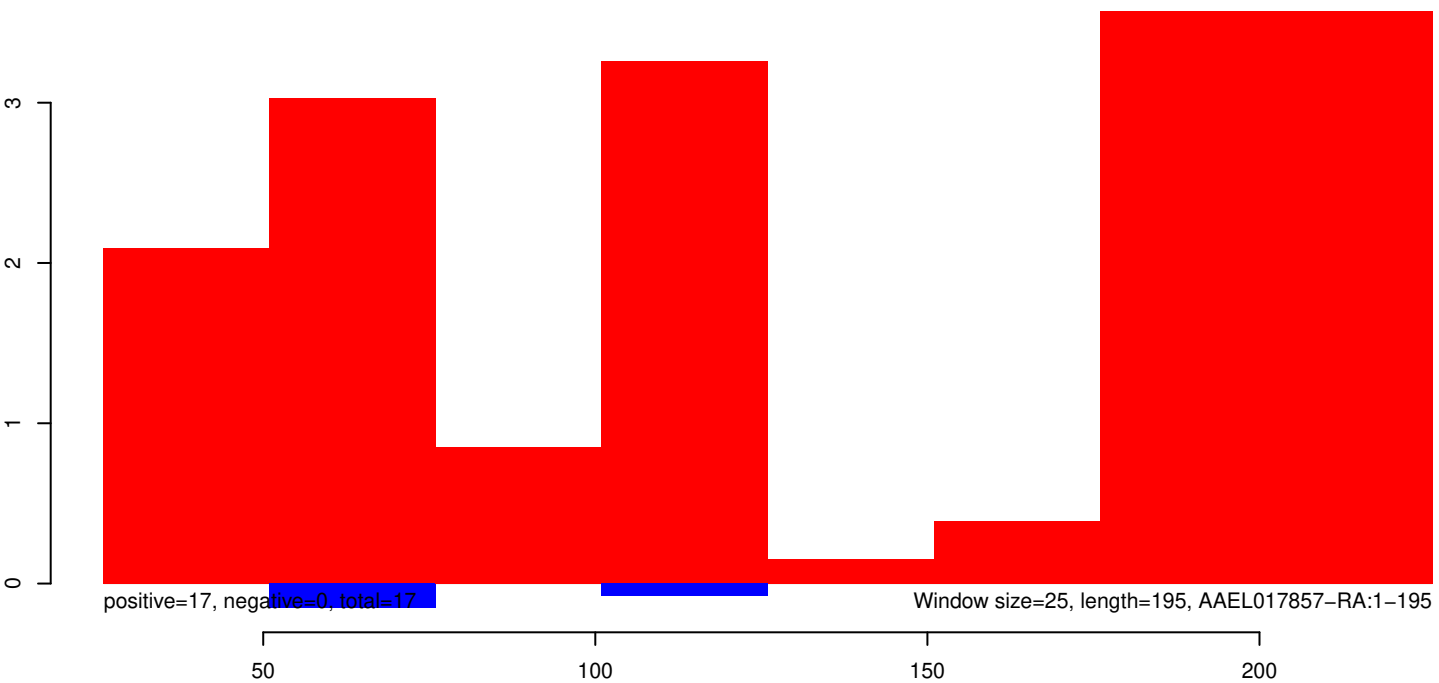
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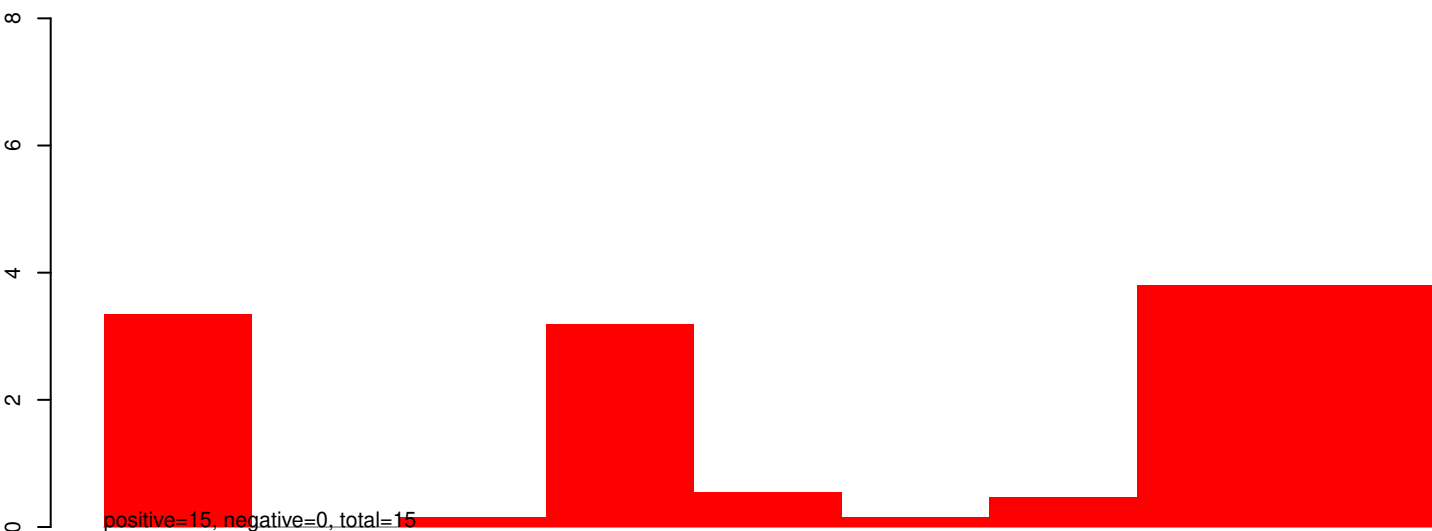
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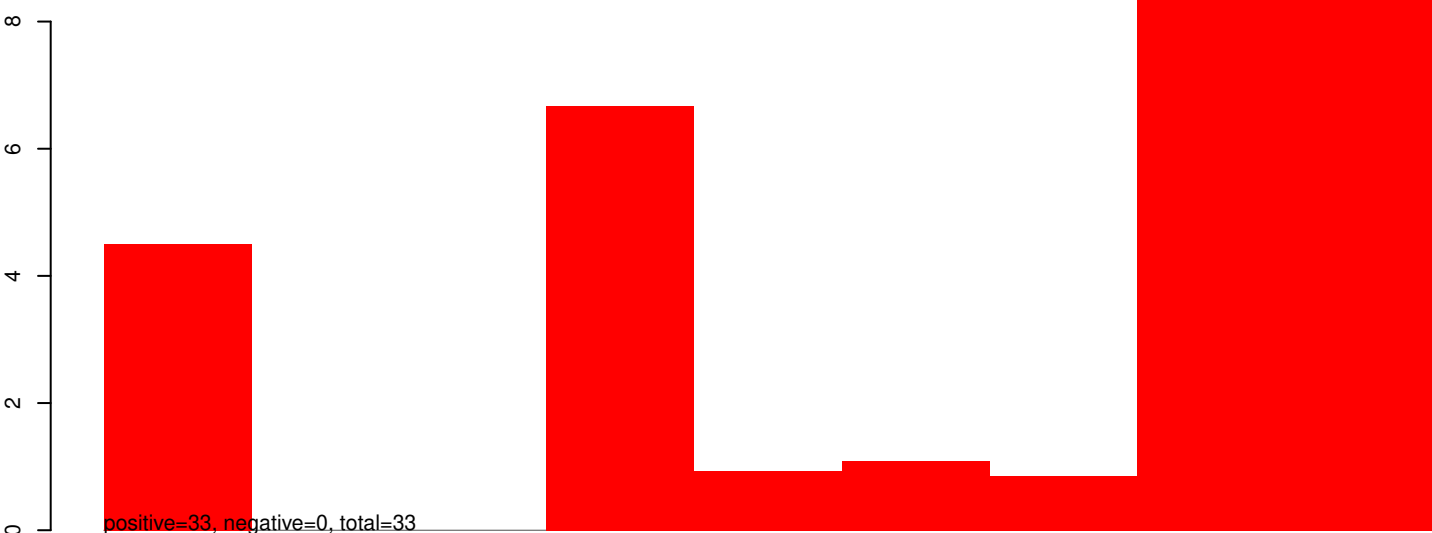
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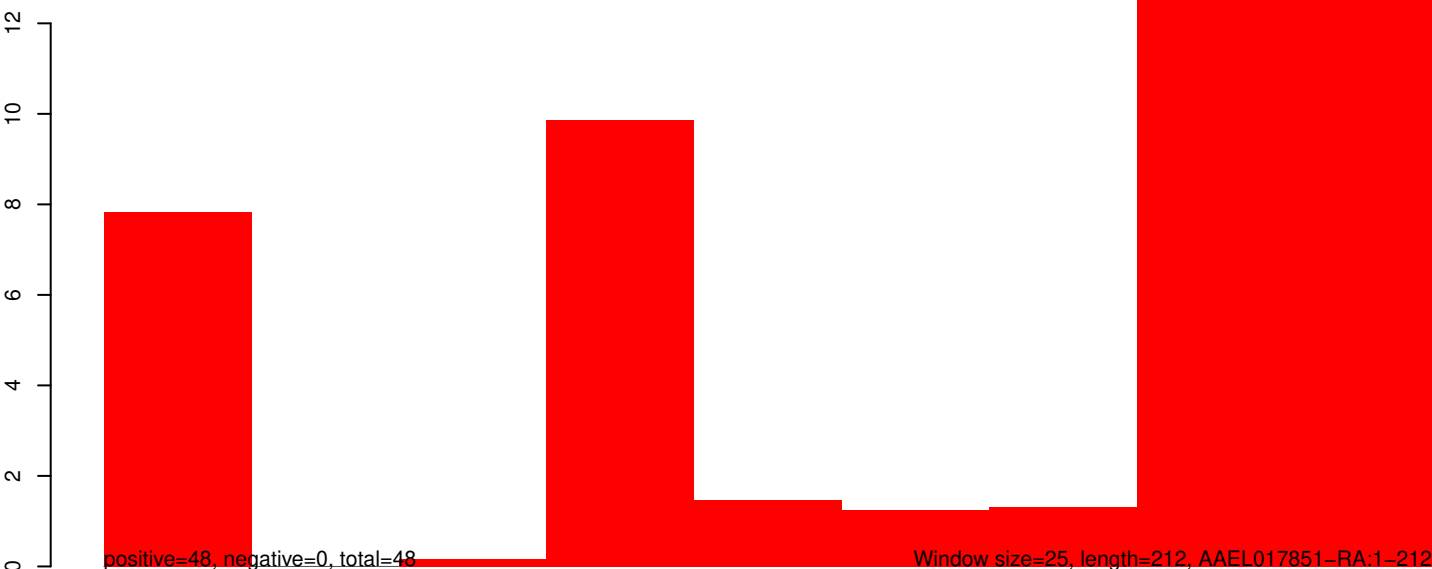
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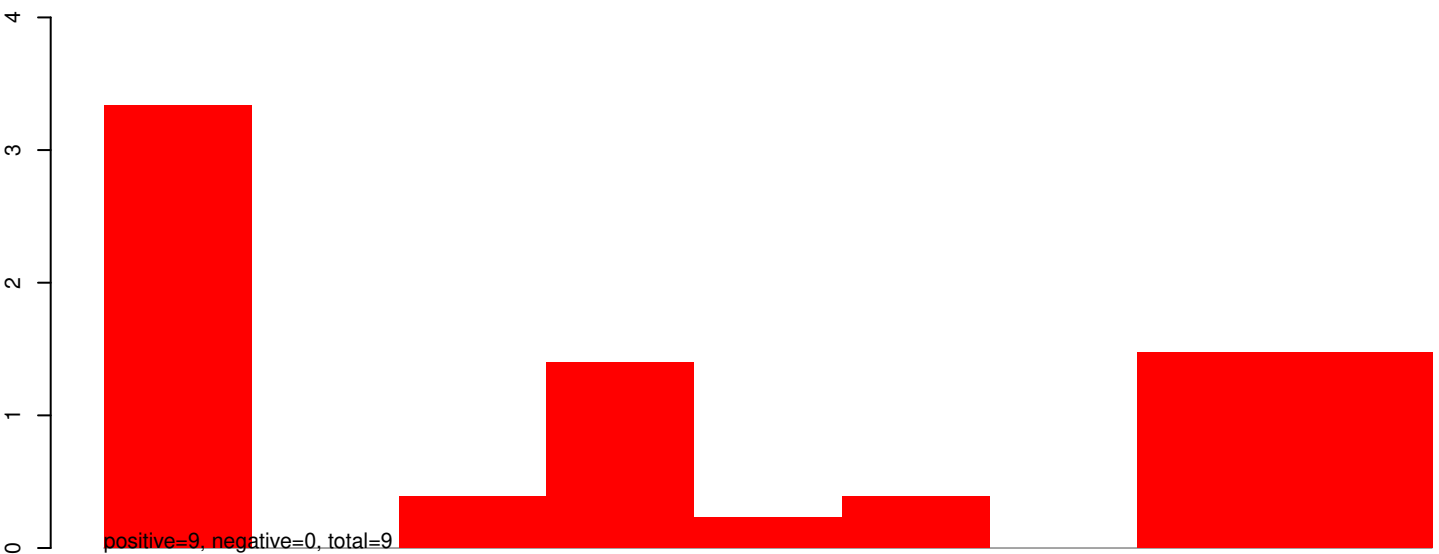
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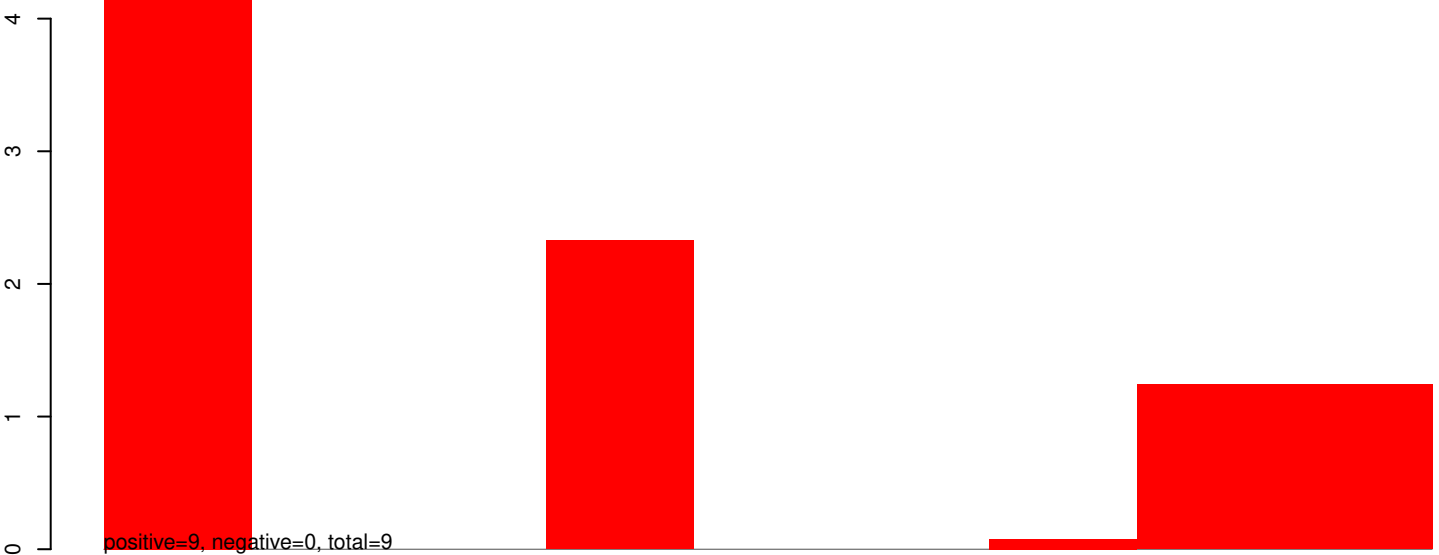
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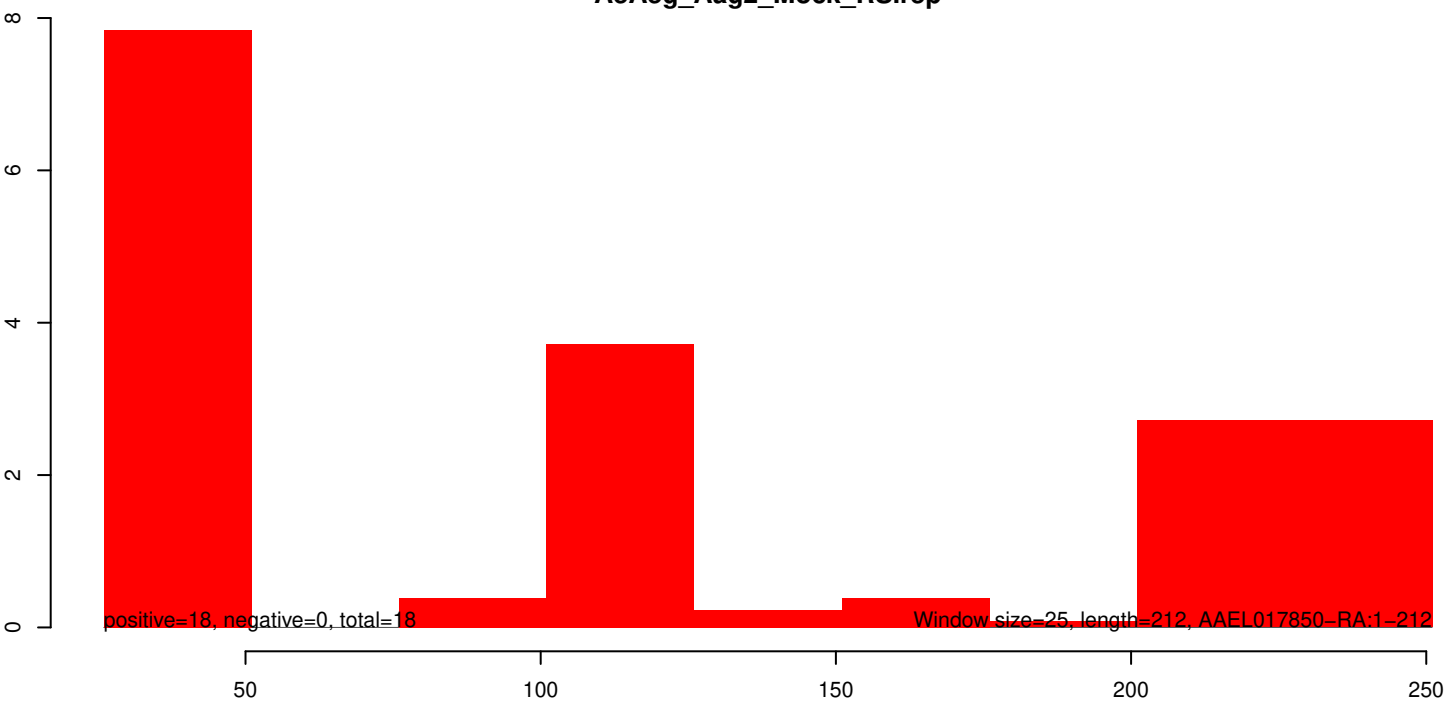
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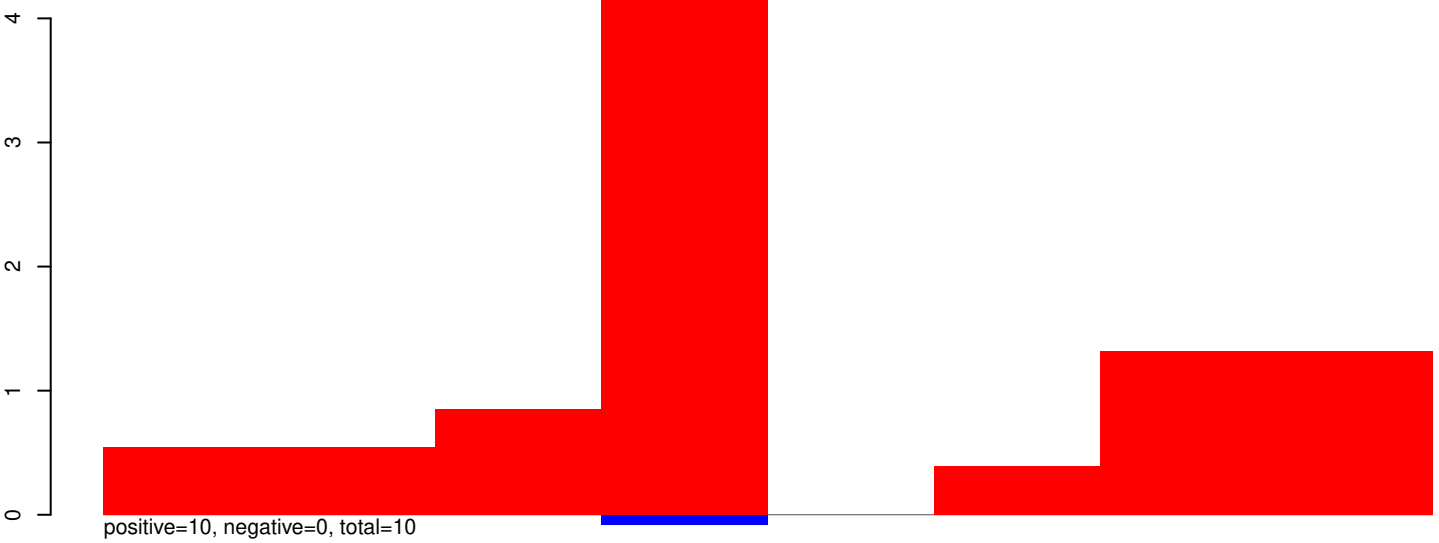
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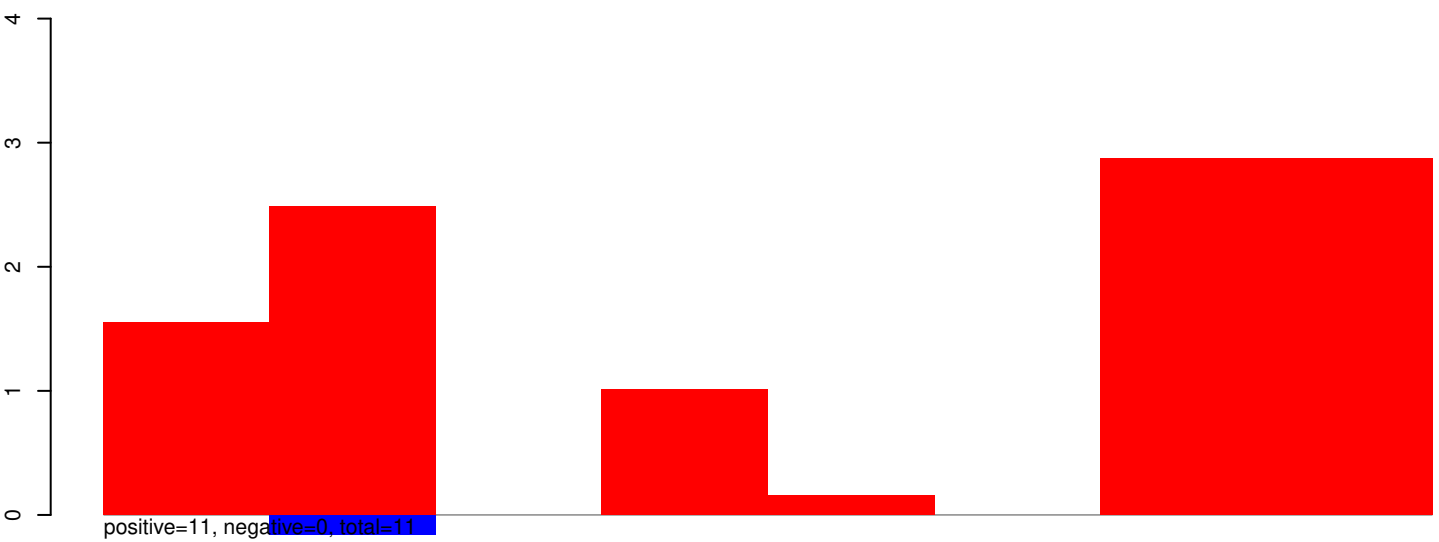
AeAeg_Aag2_Mock_RS.rep



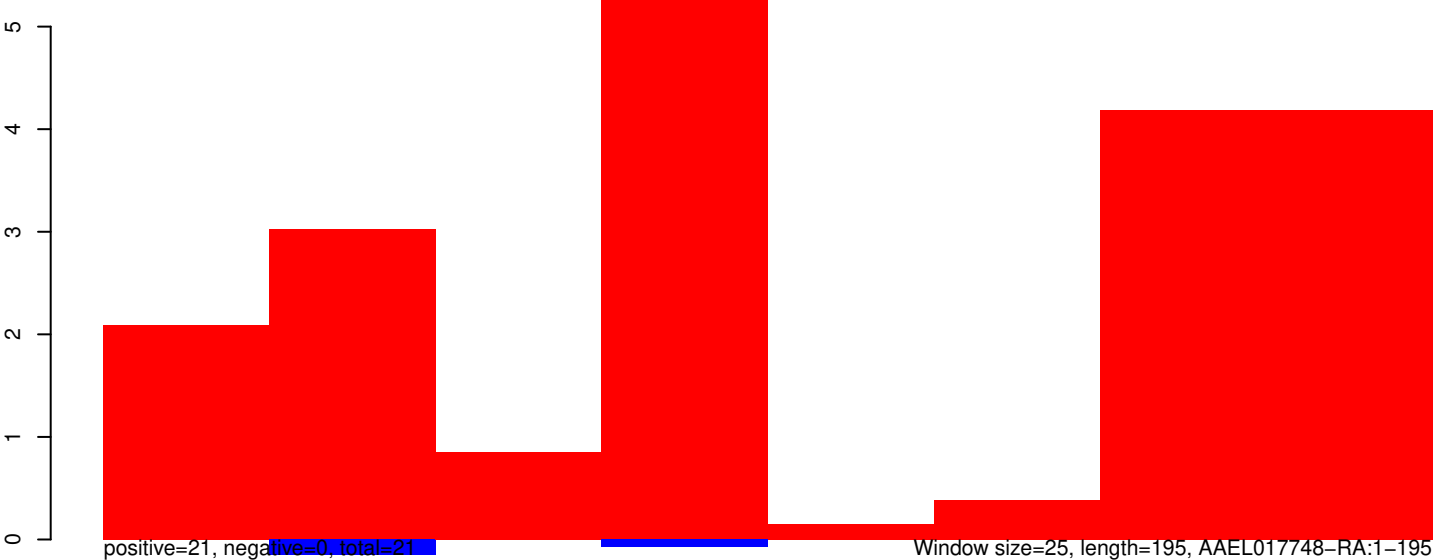
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

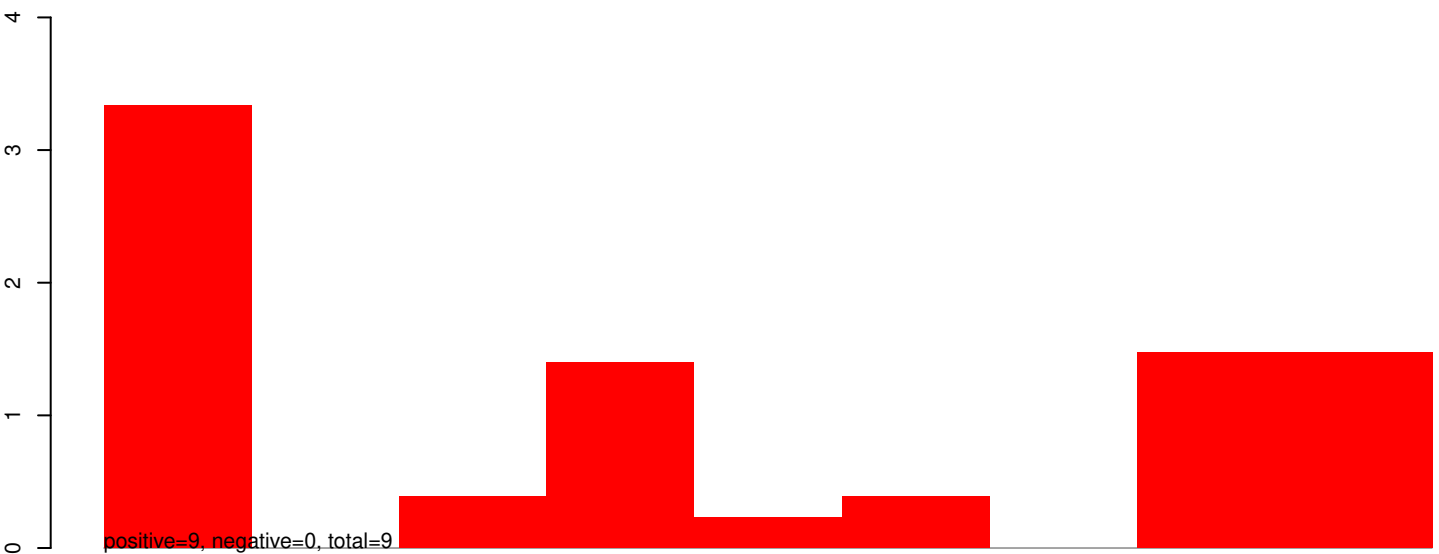


AeAeg_Aag2_Mock_RS.rep

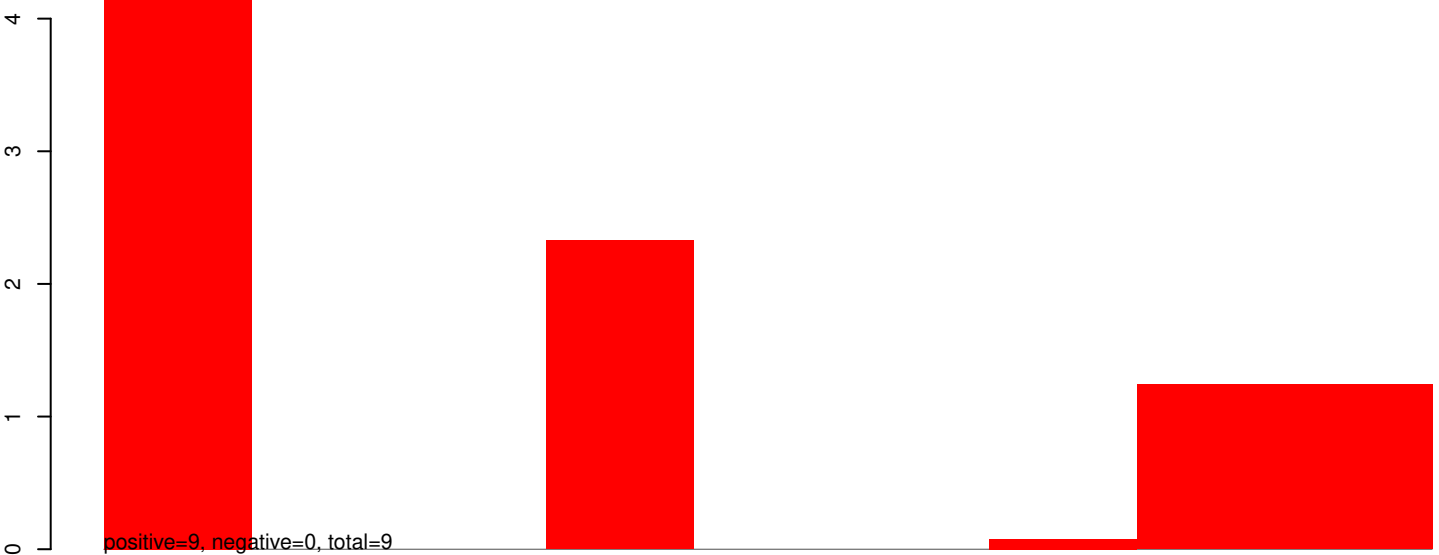


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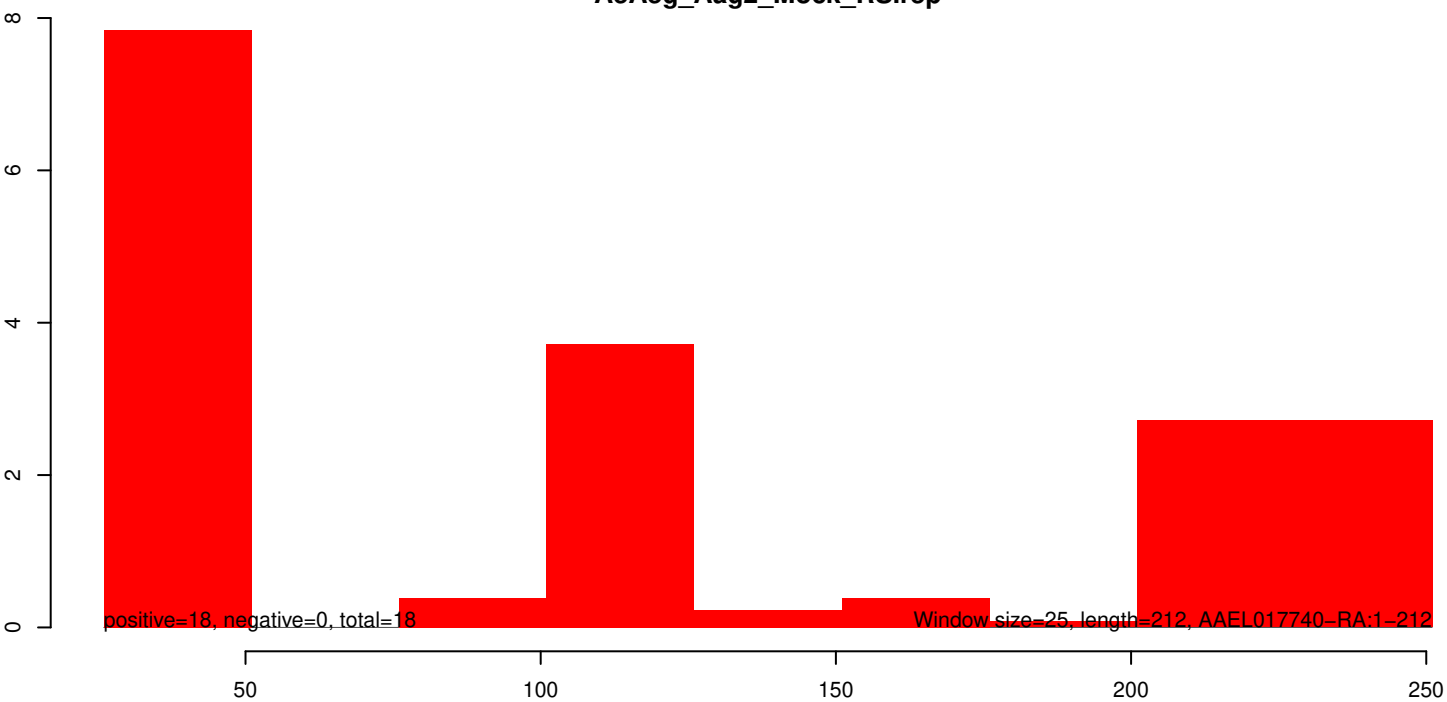
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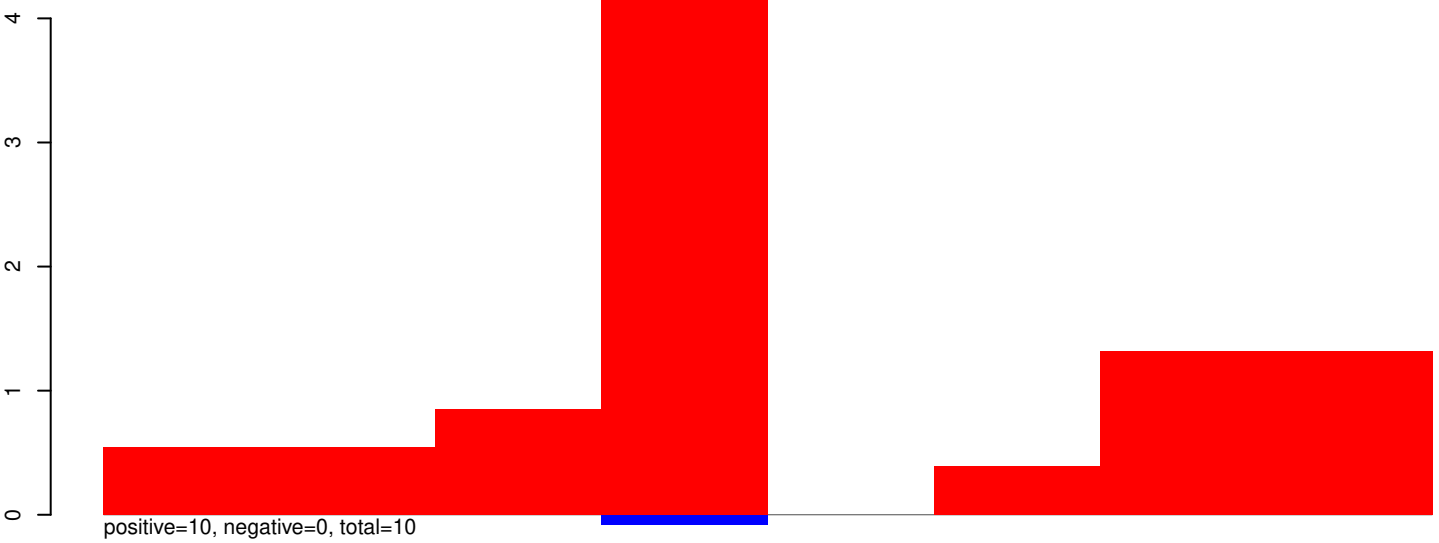
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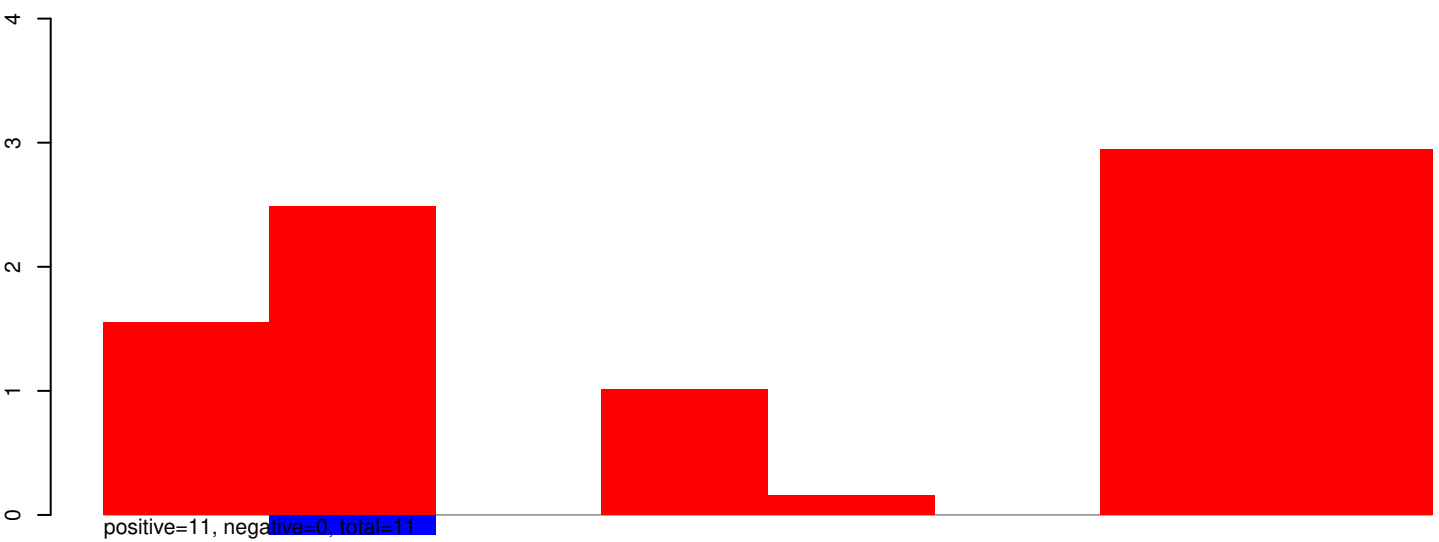
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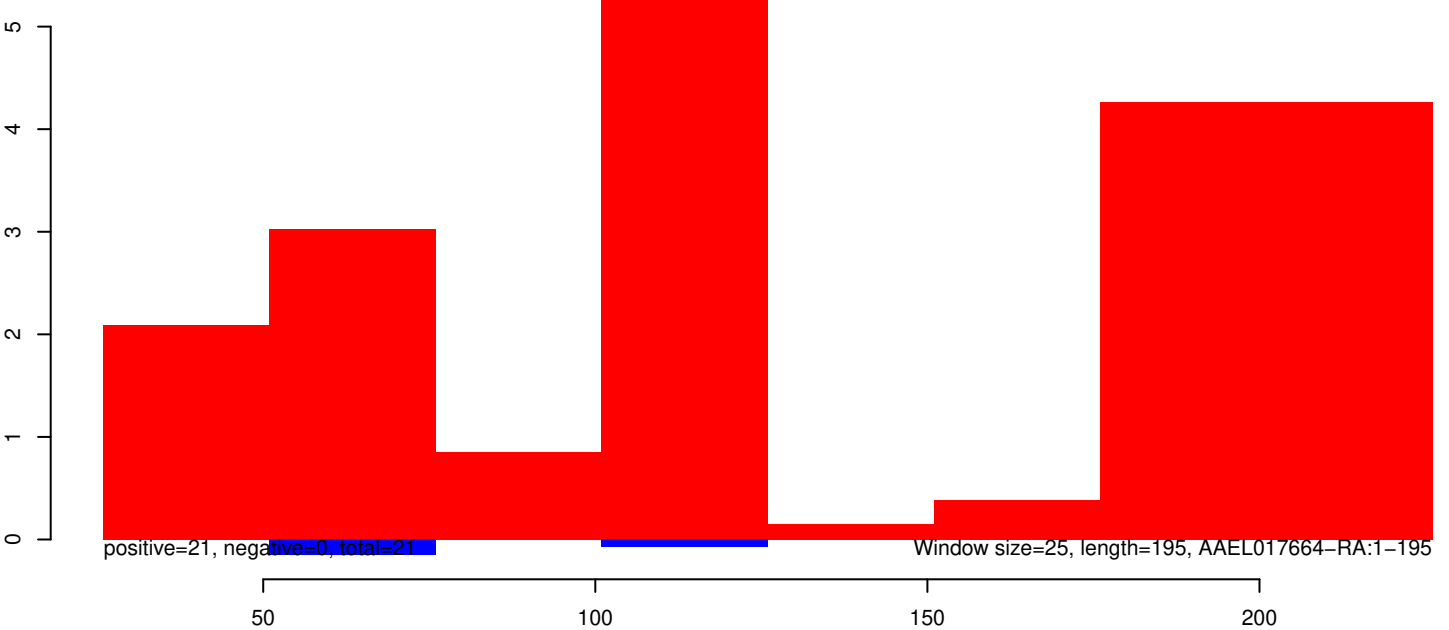
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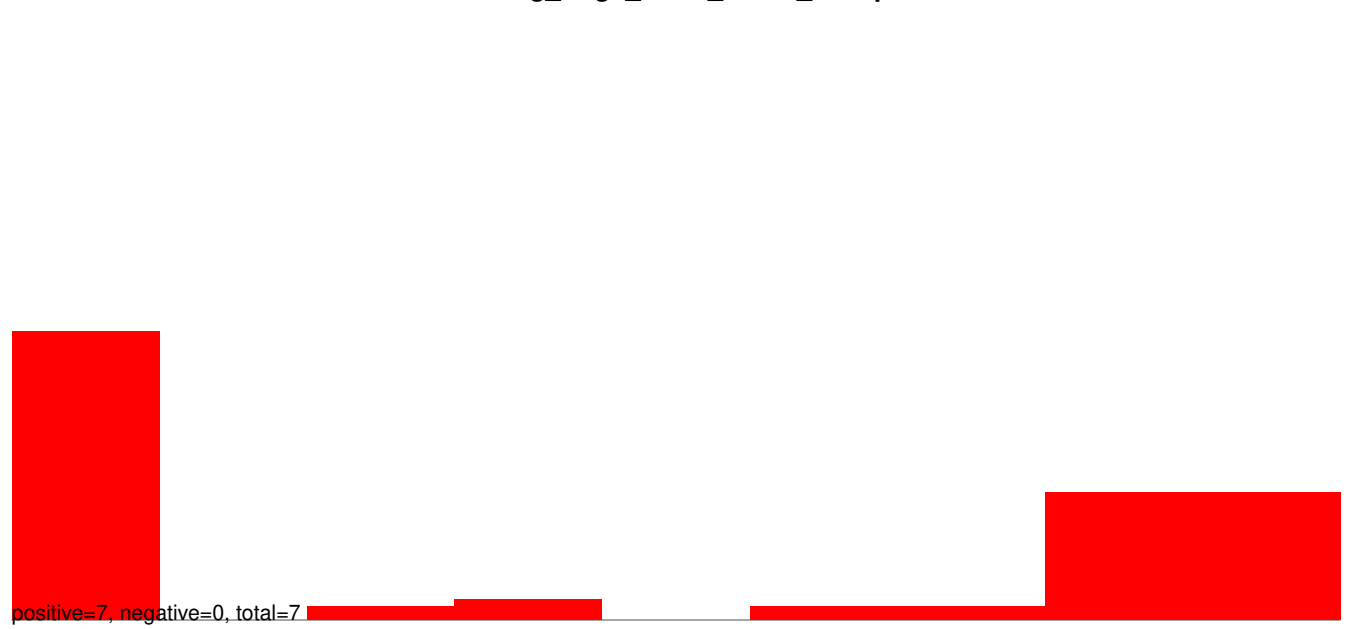
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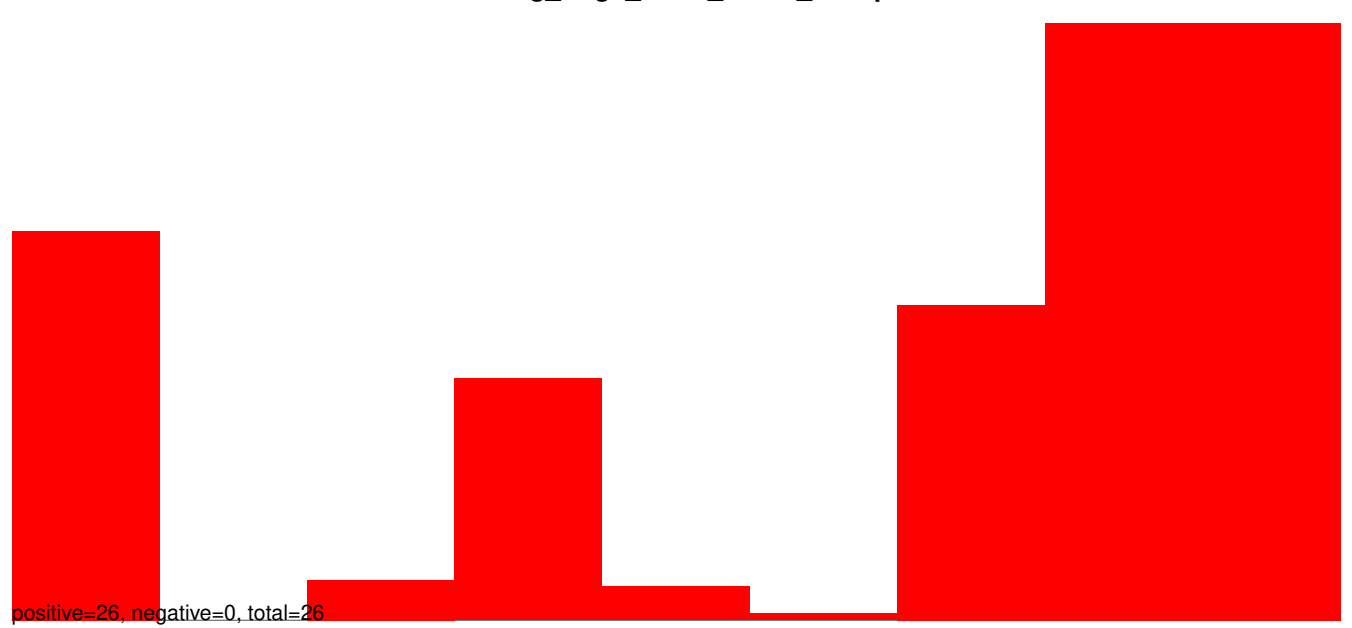
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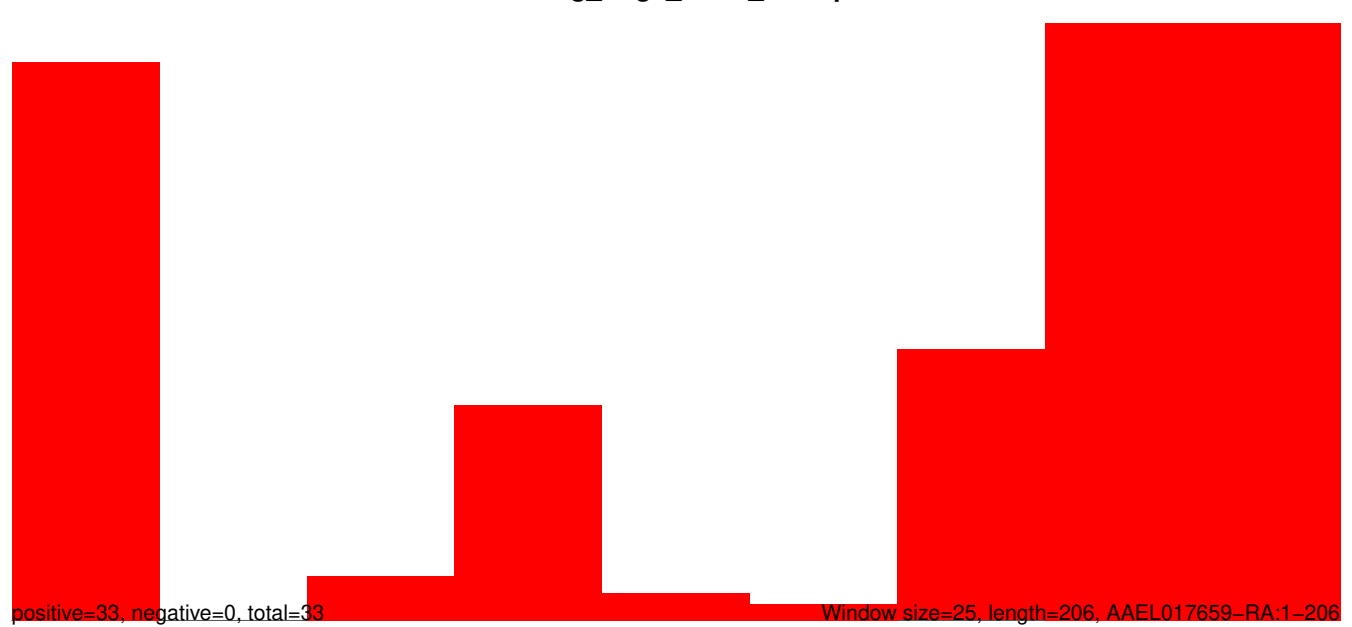
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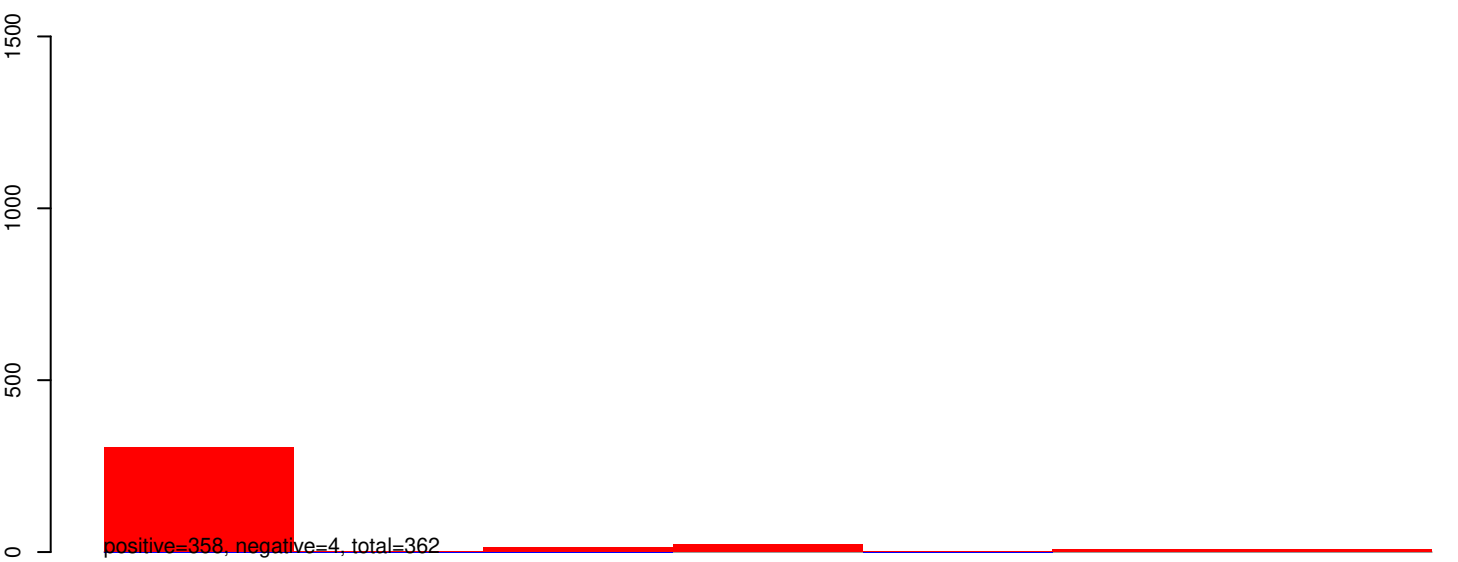
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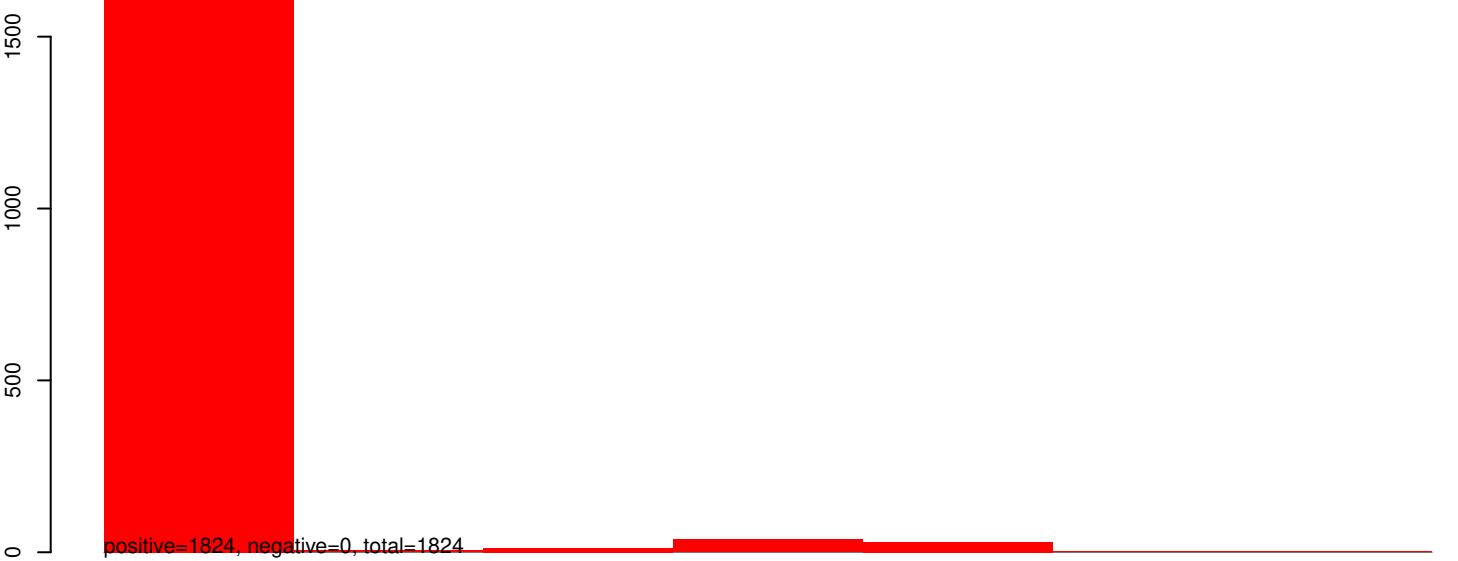
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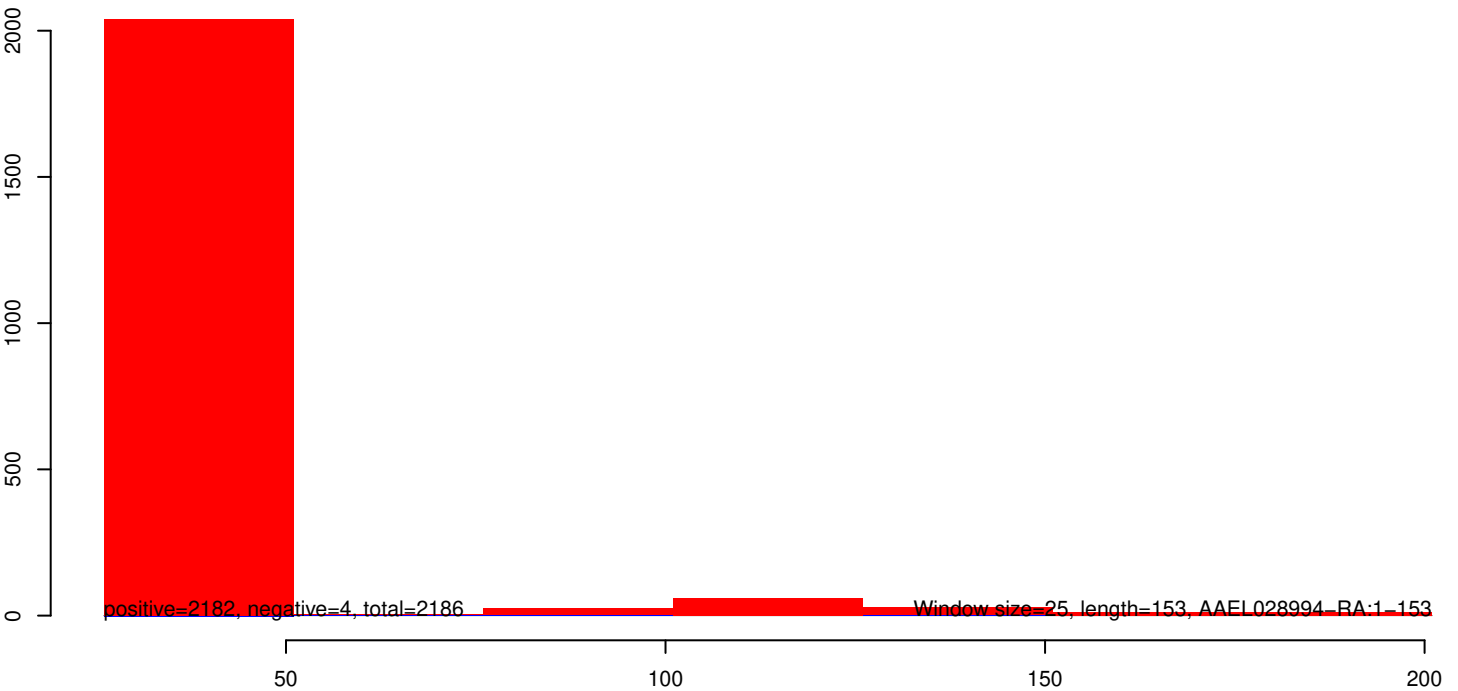
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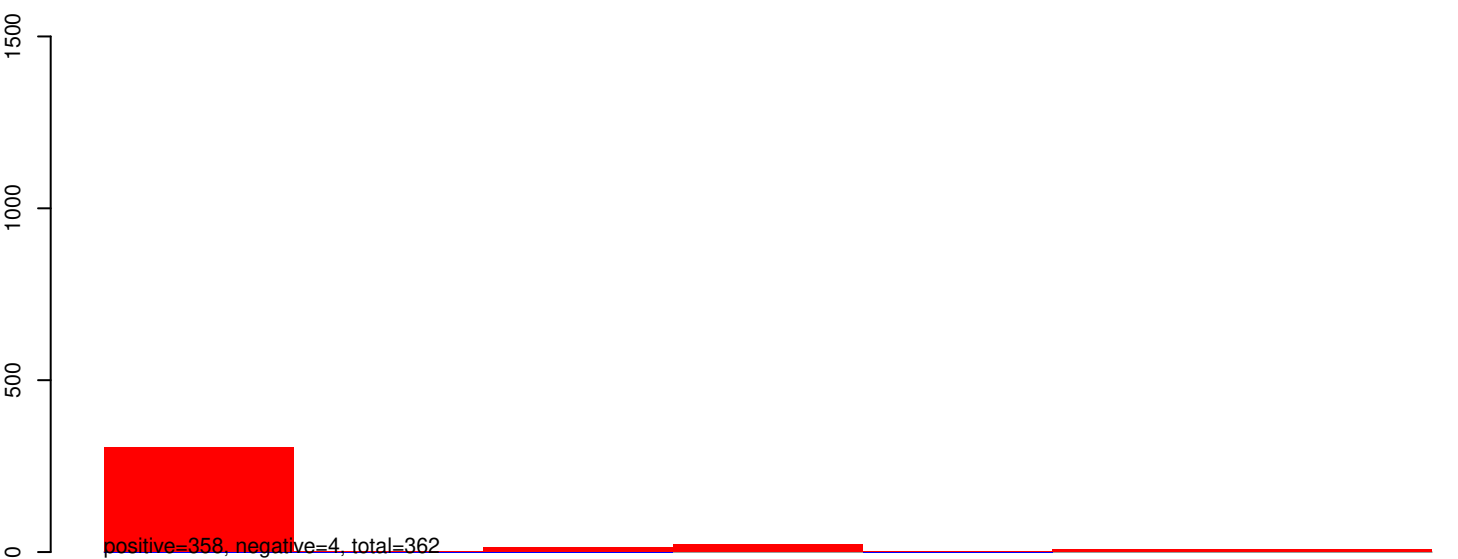
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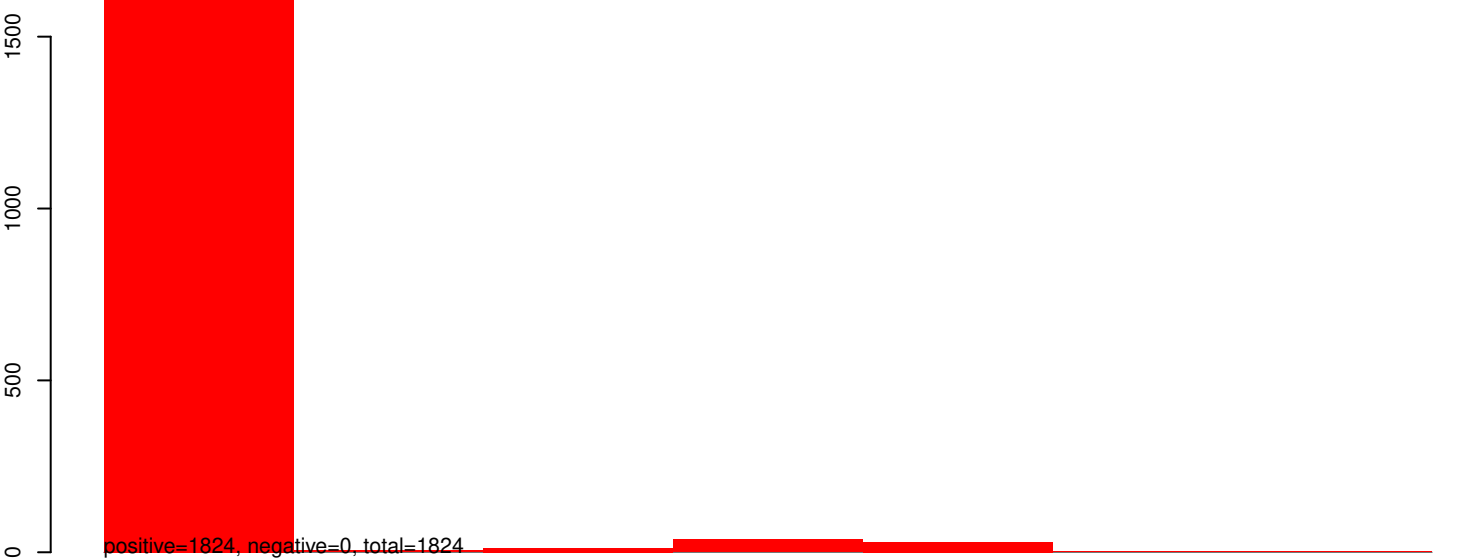
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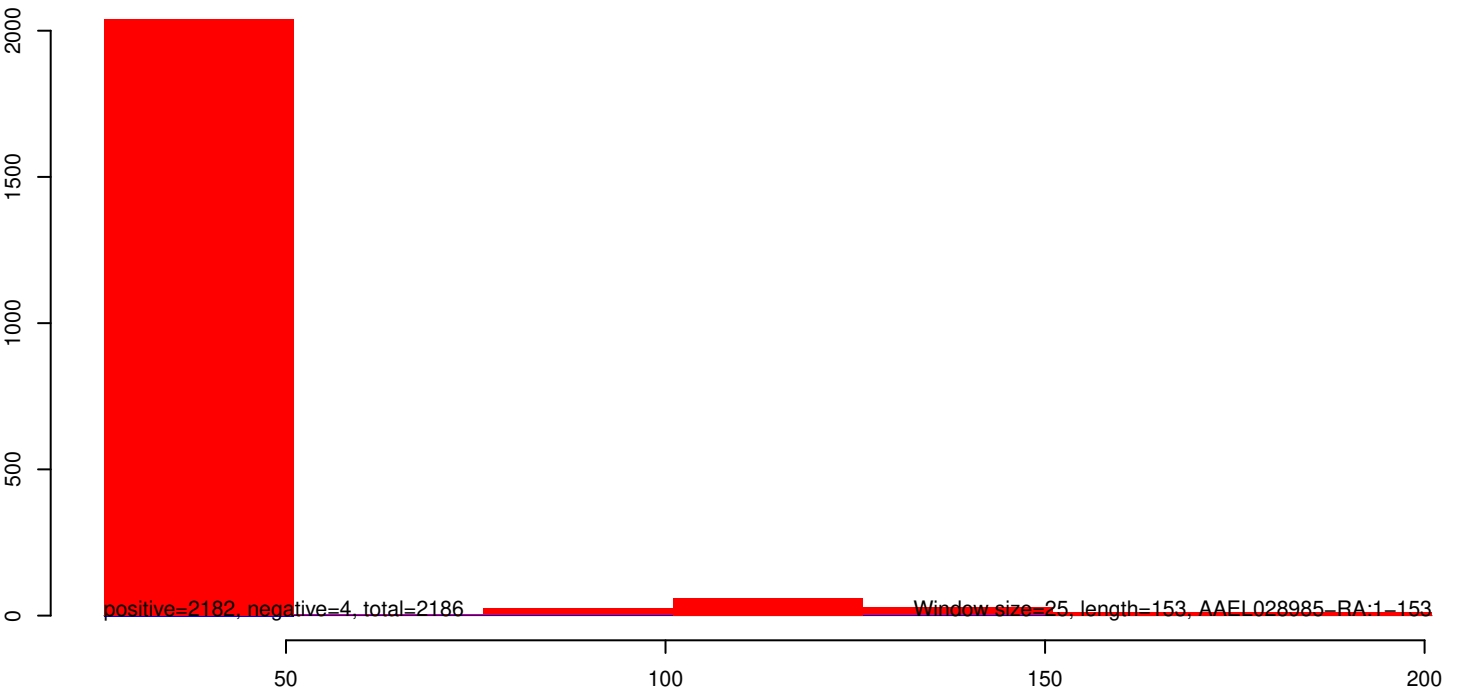
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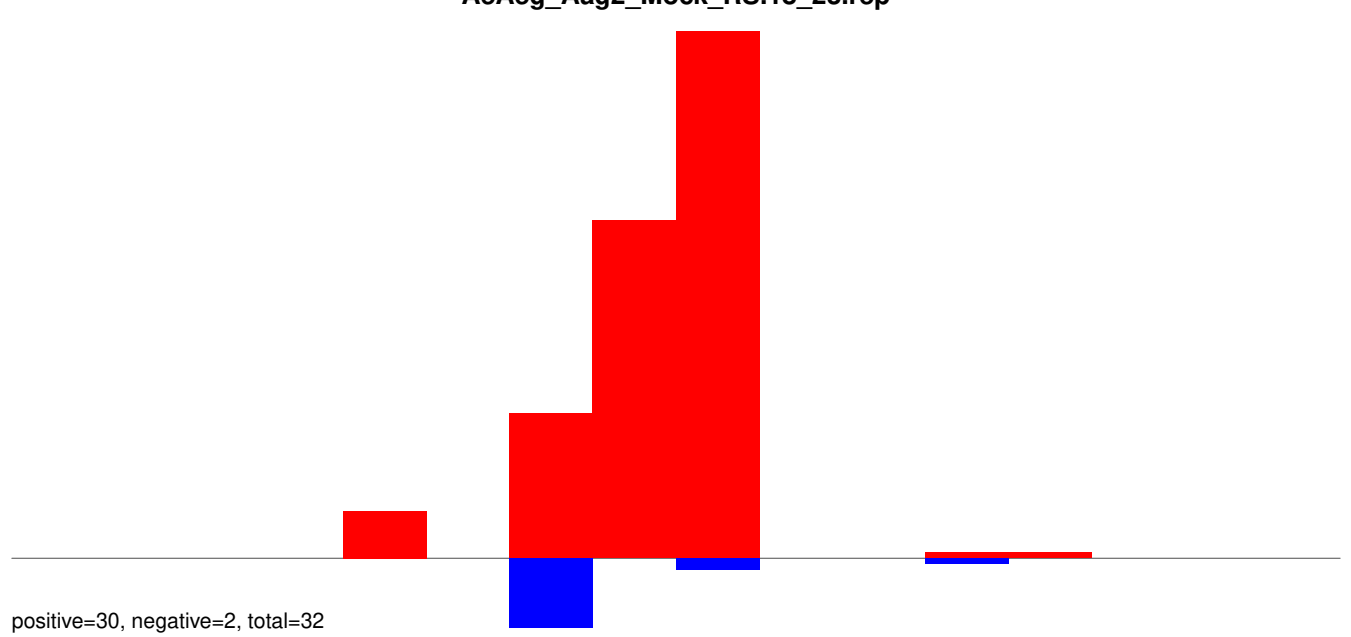
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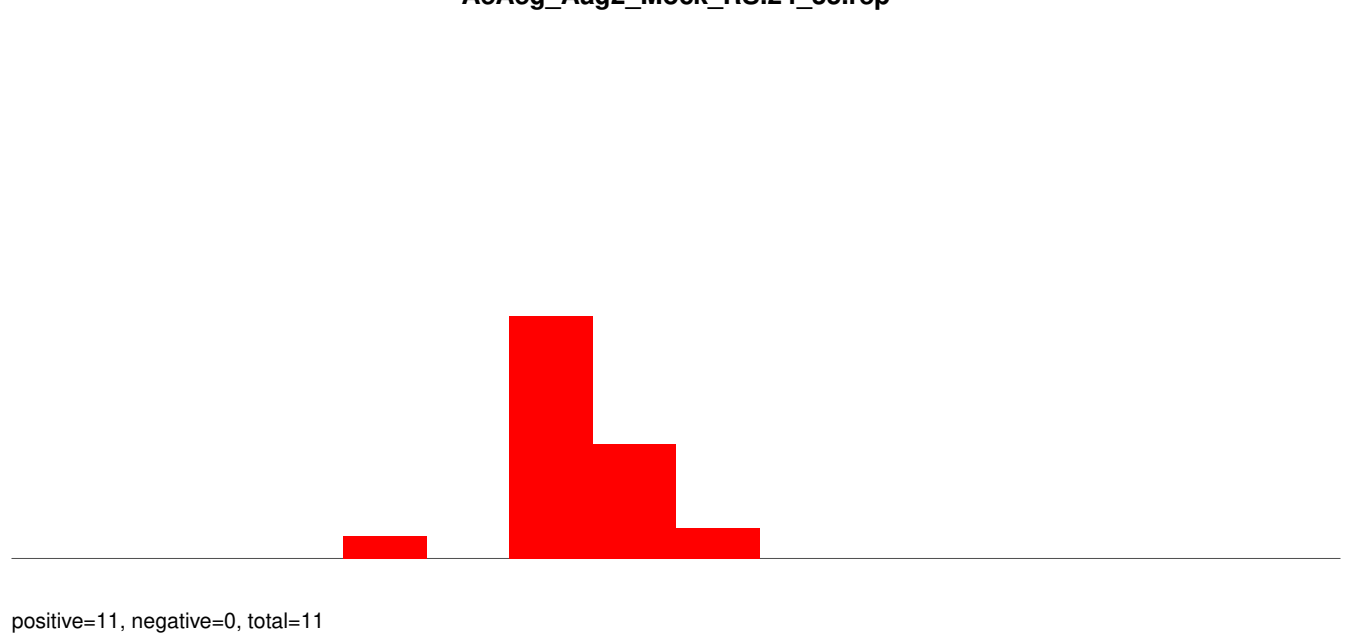
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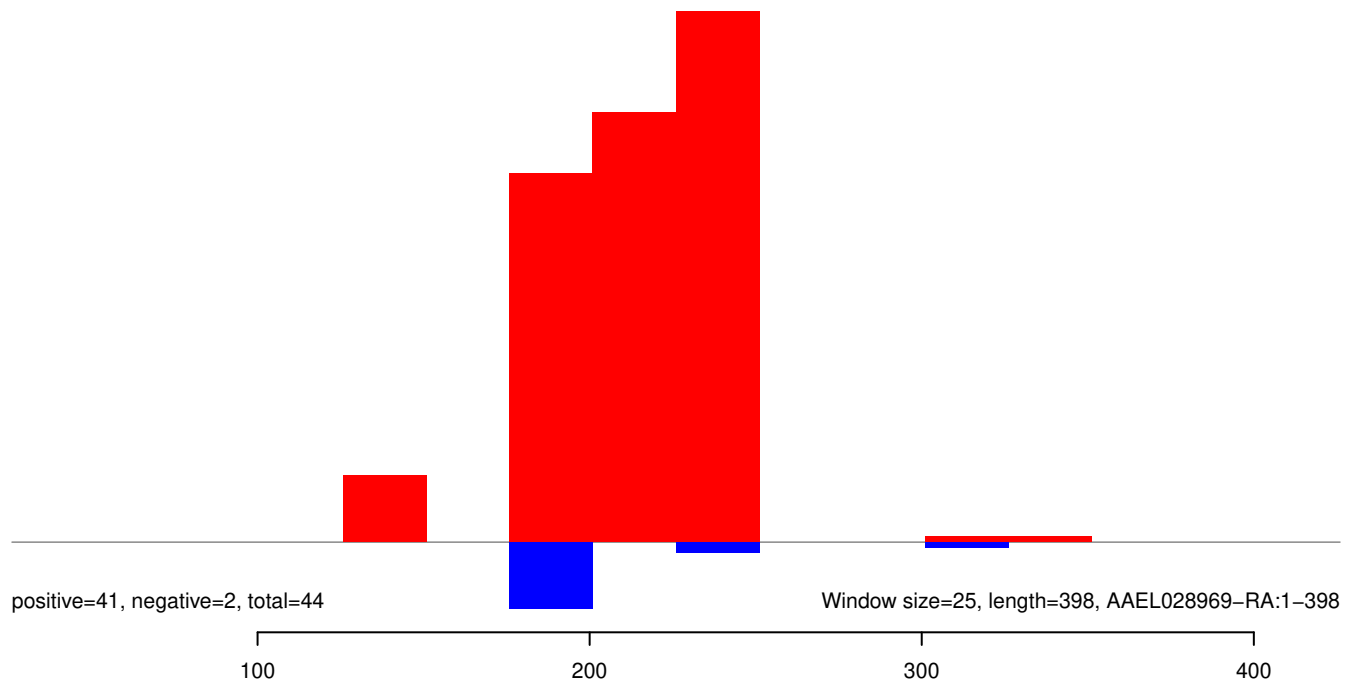
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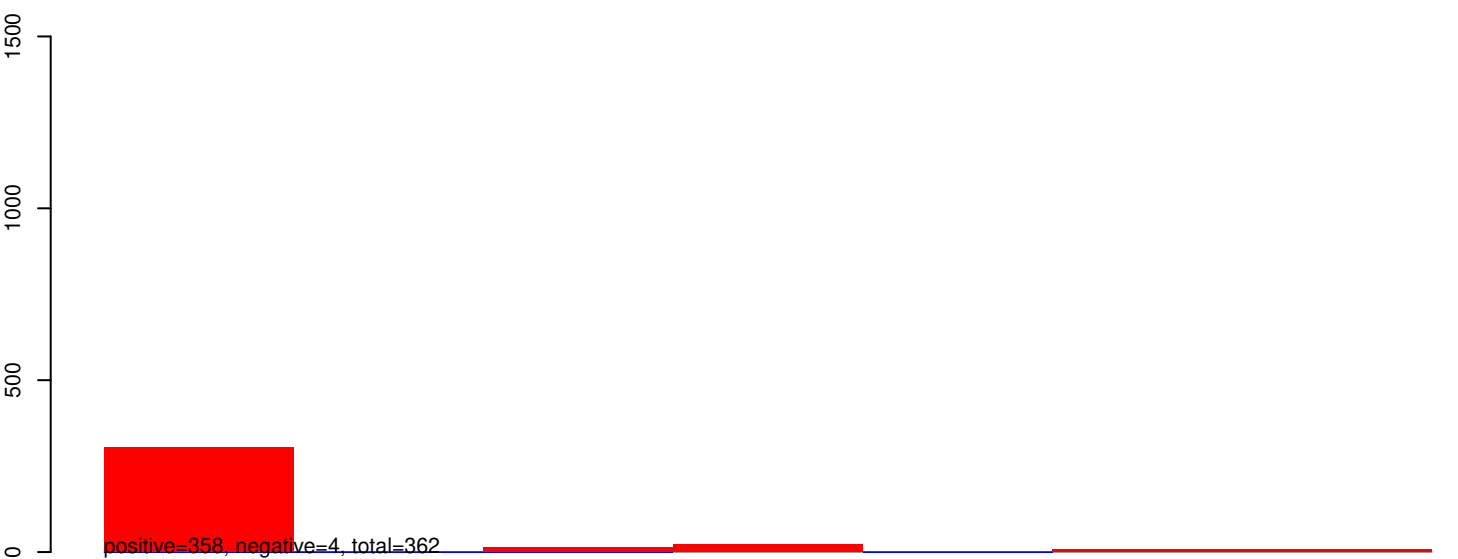
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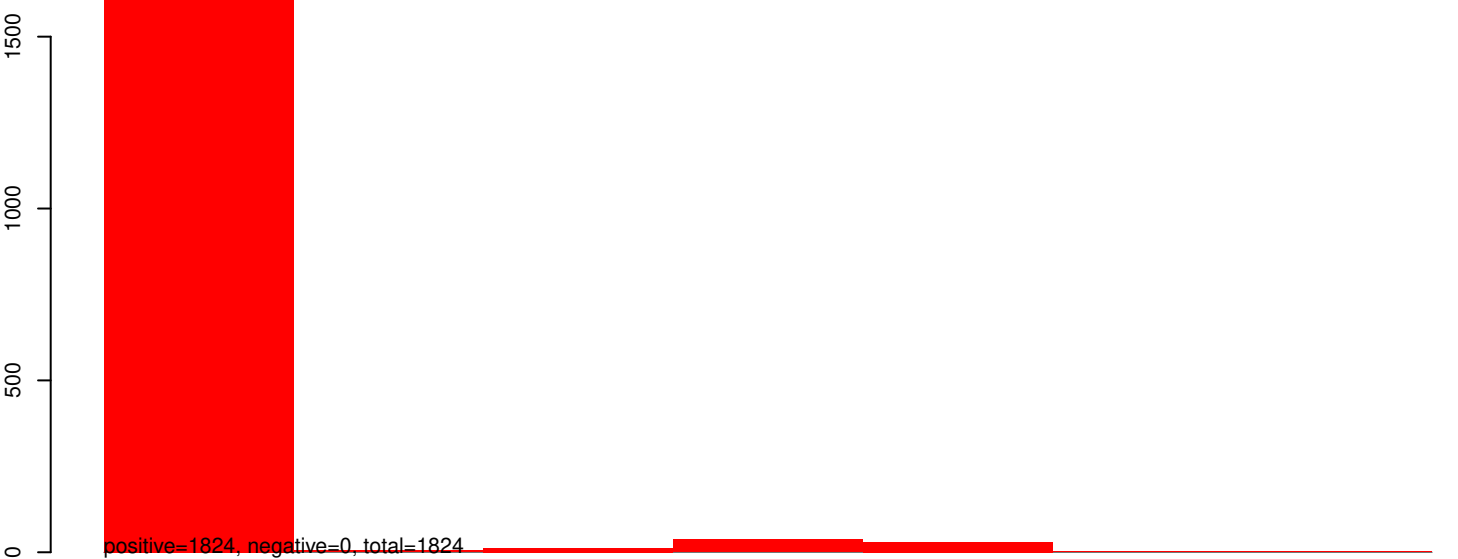
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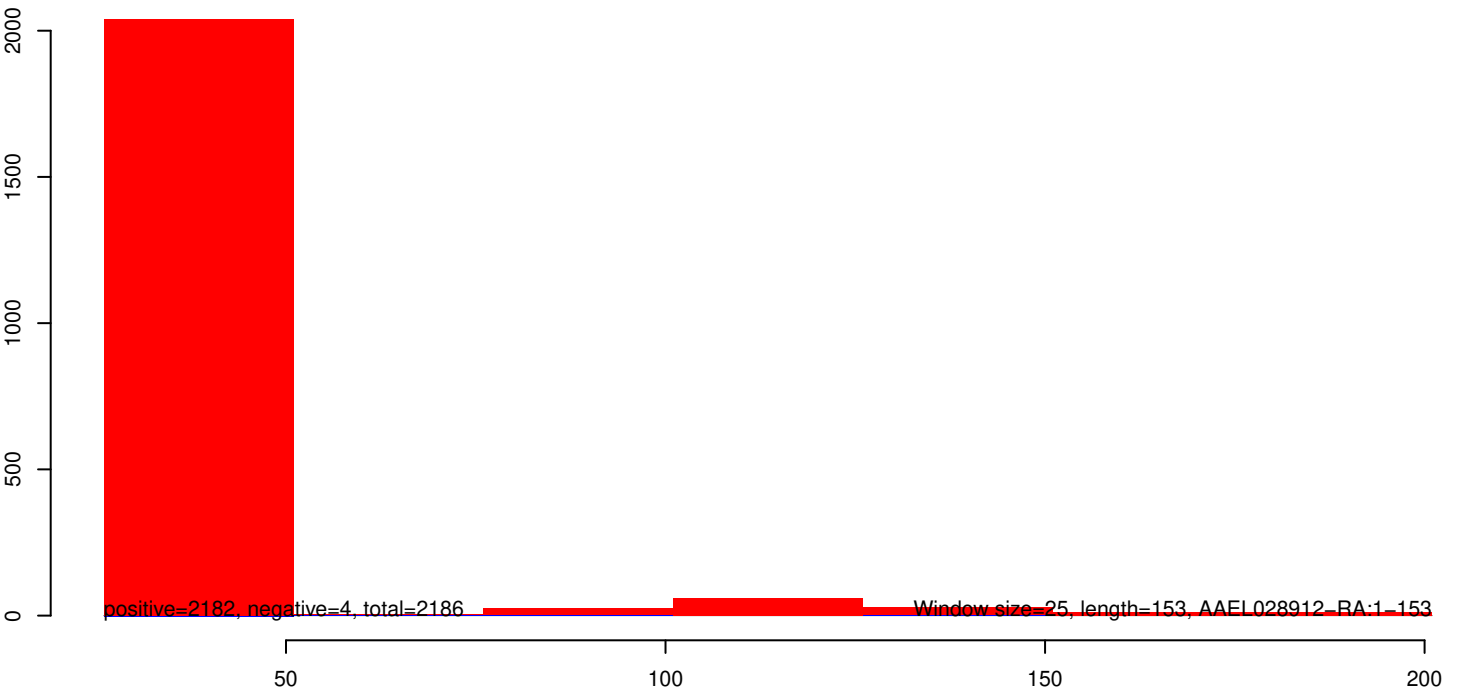
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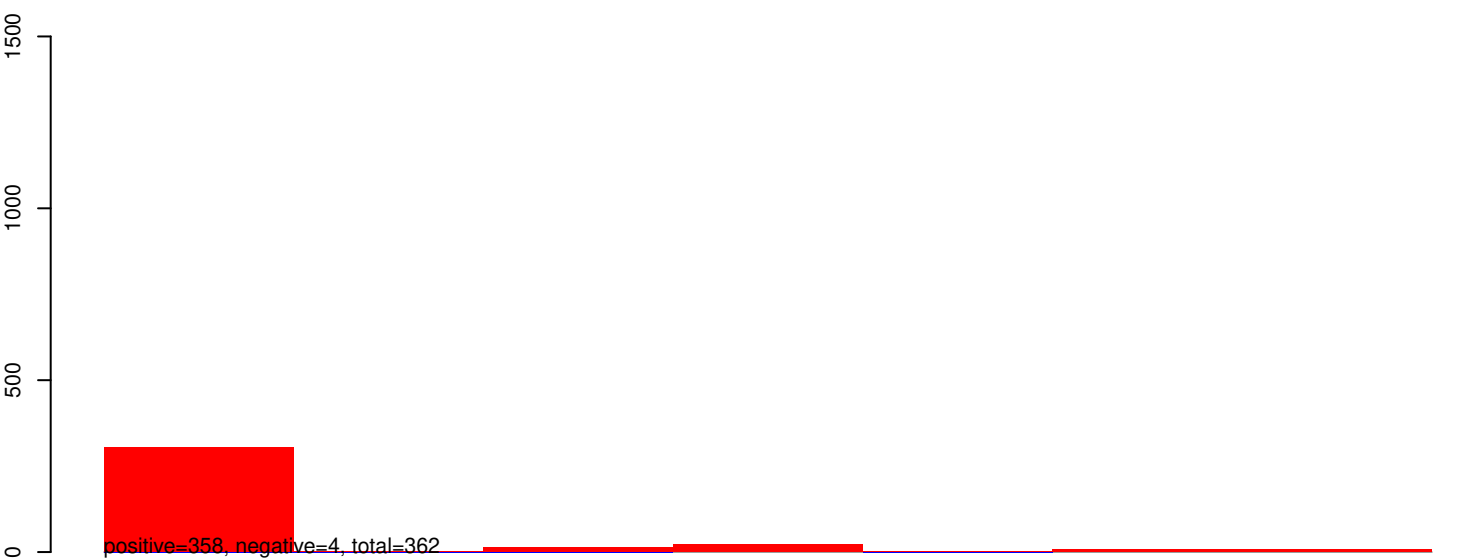
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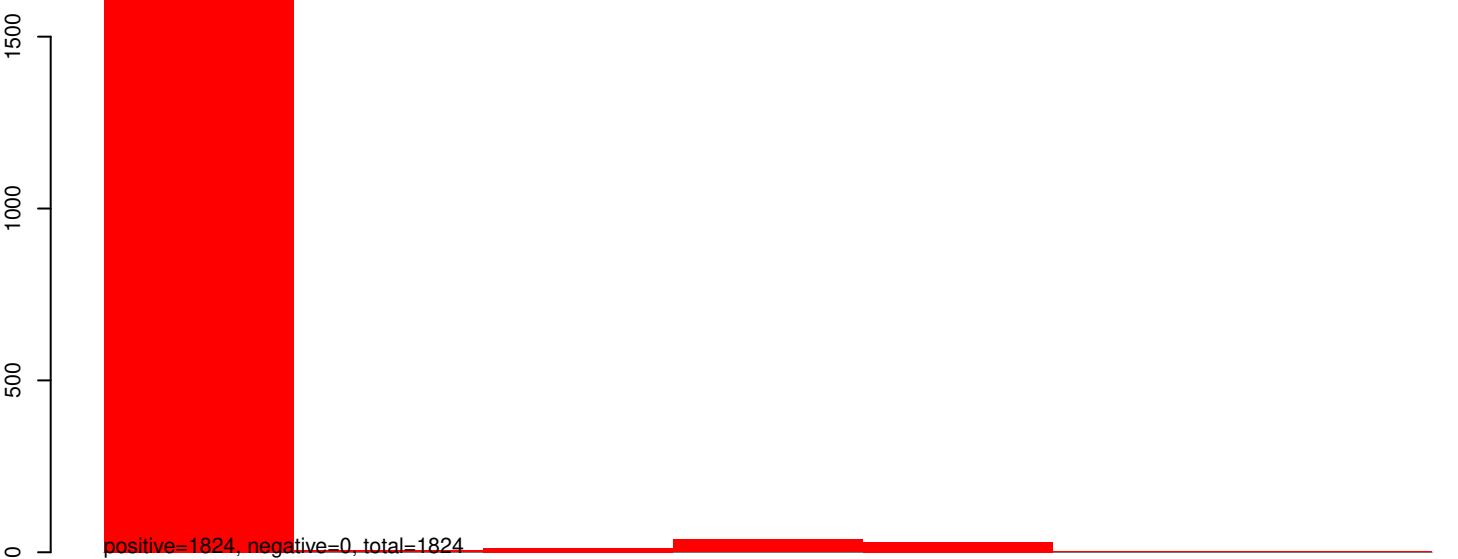
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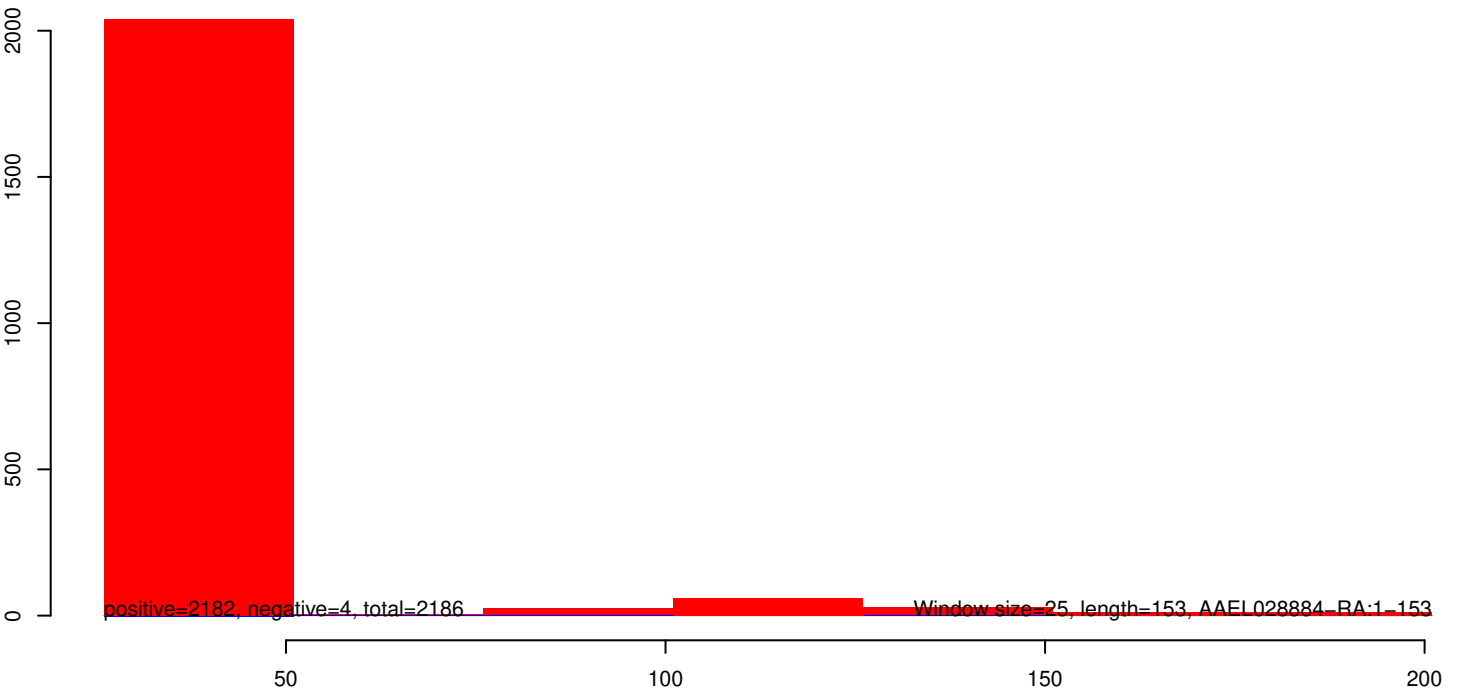
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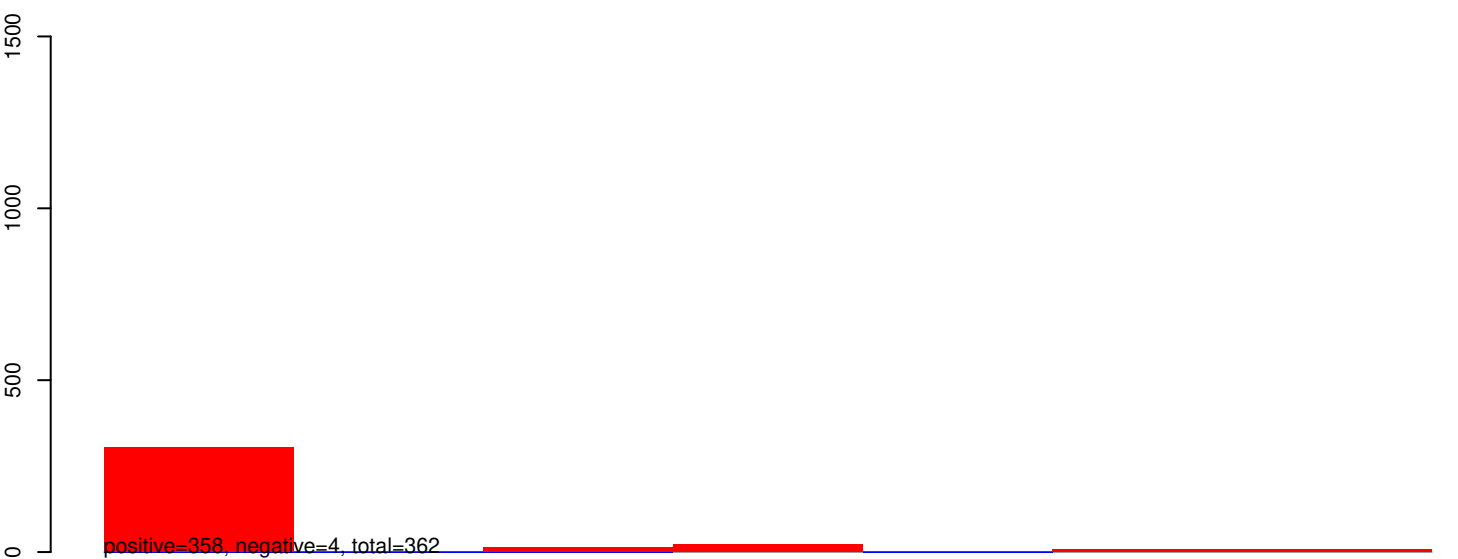
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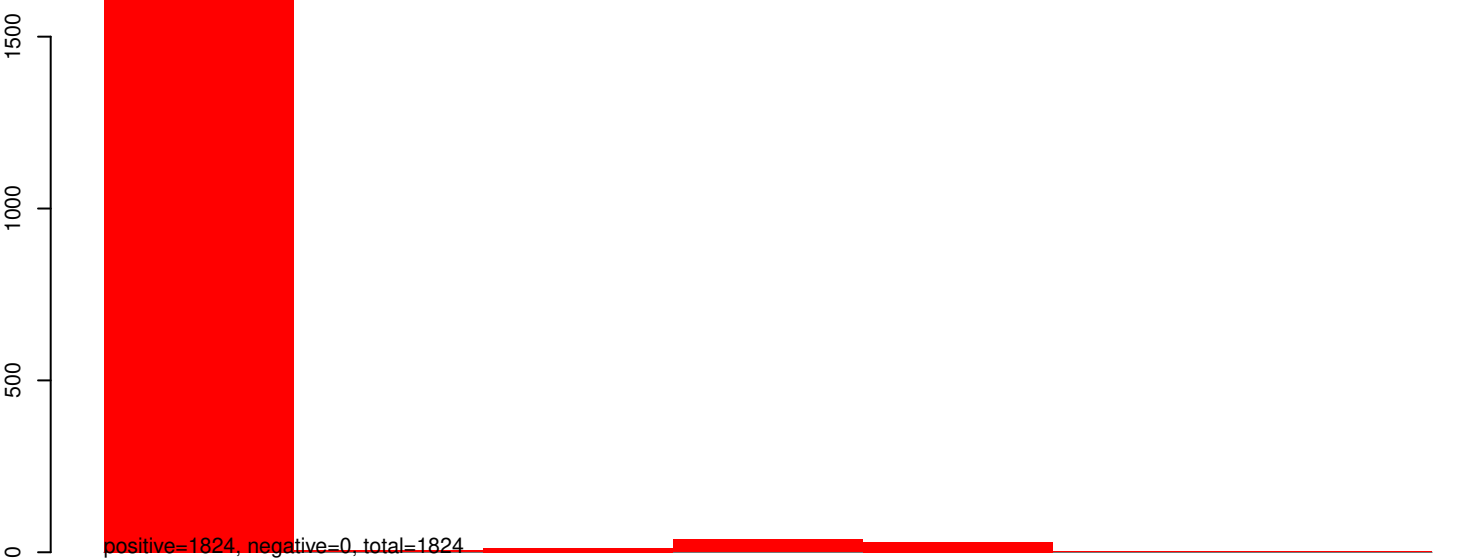
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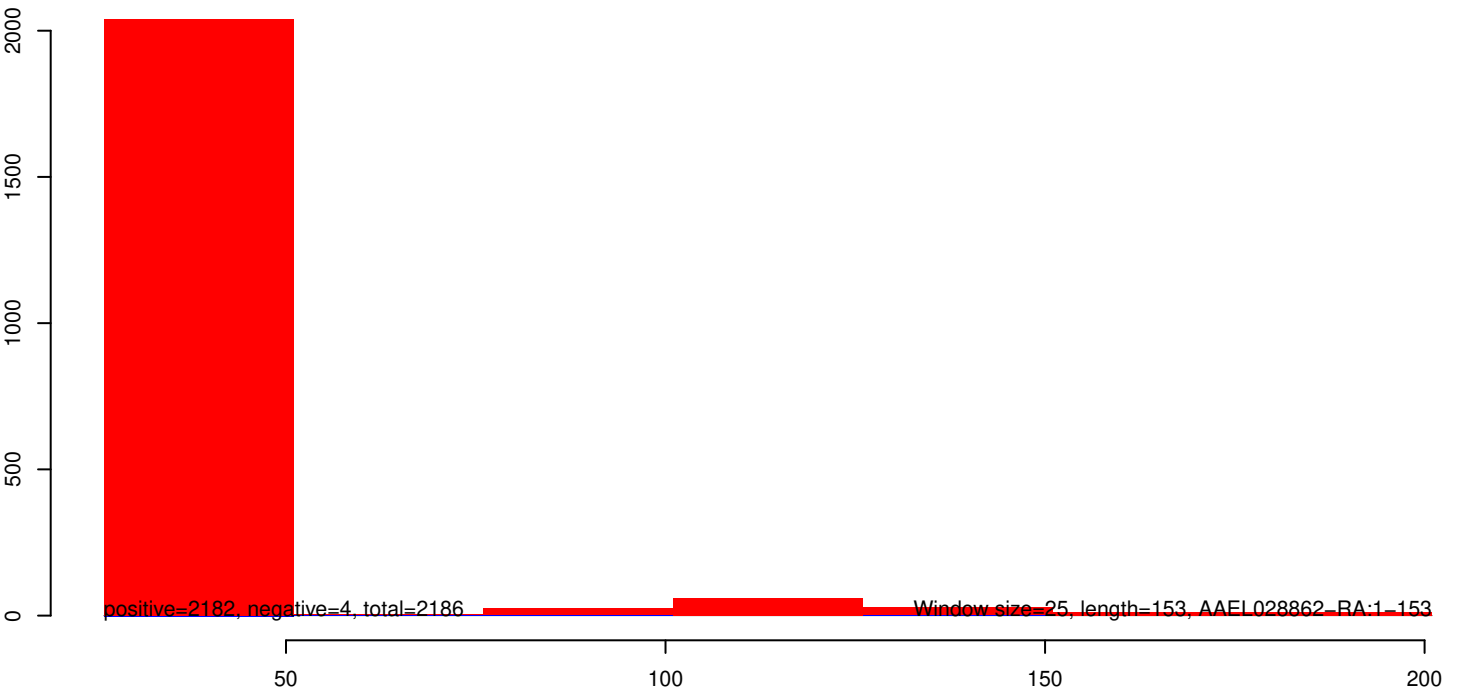
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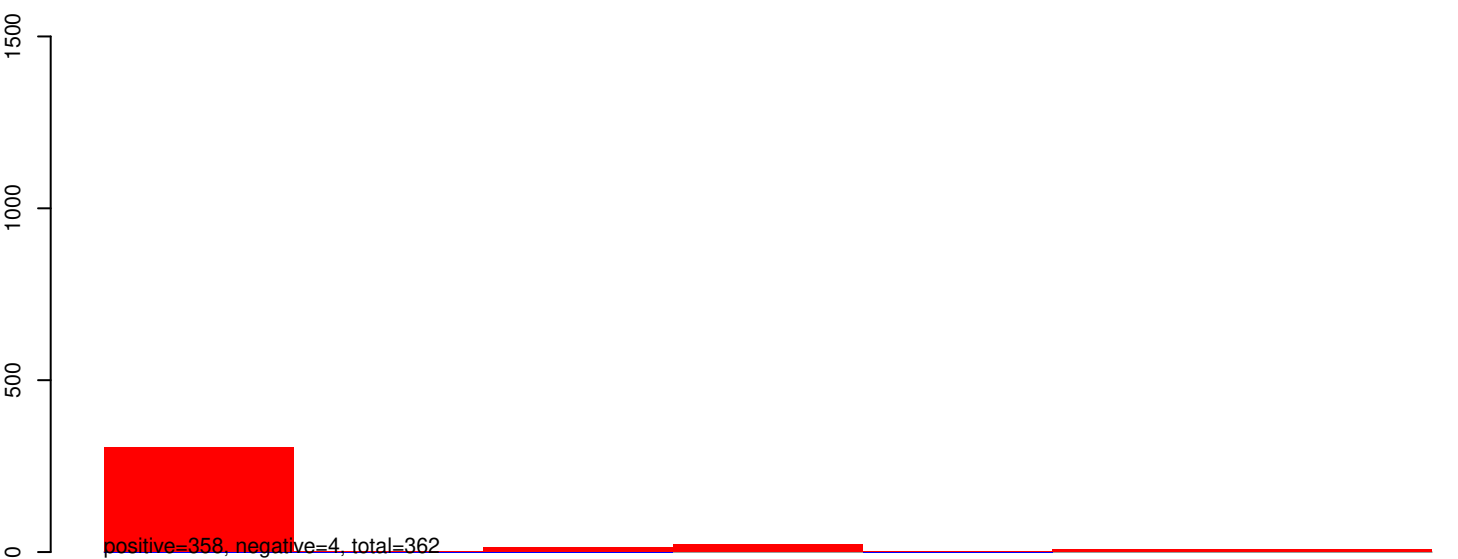
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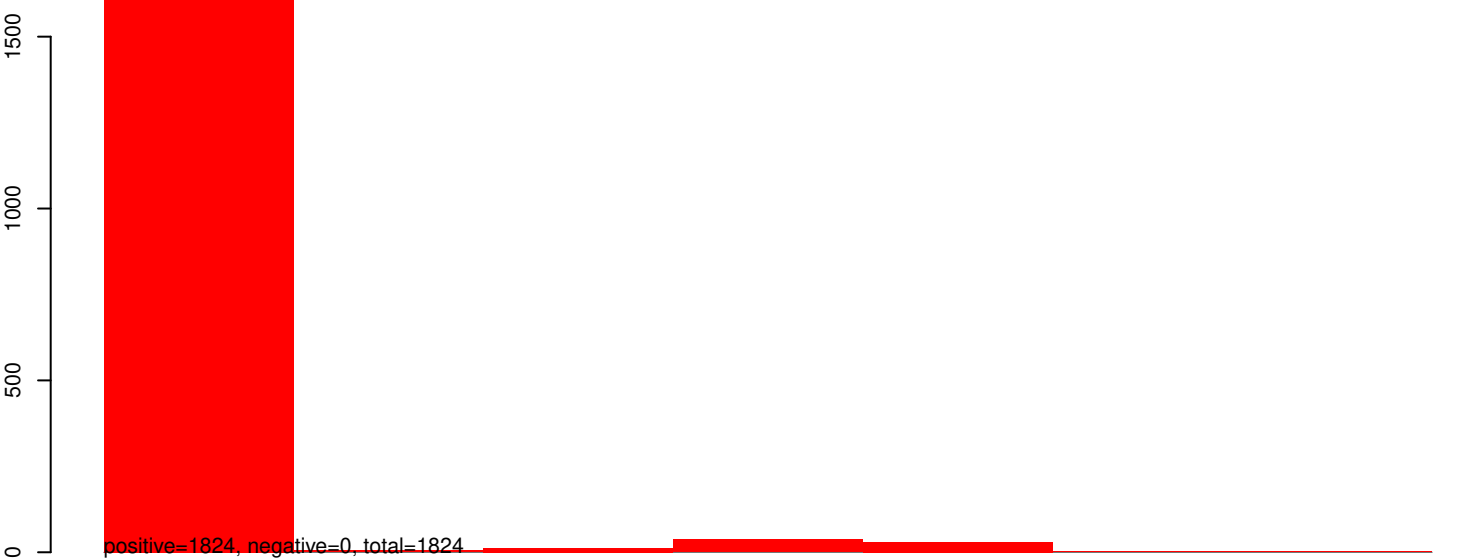
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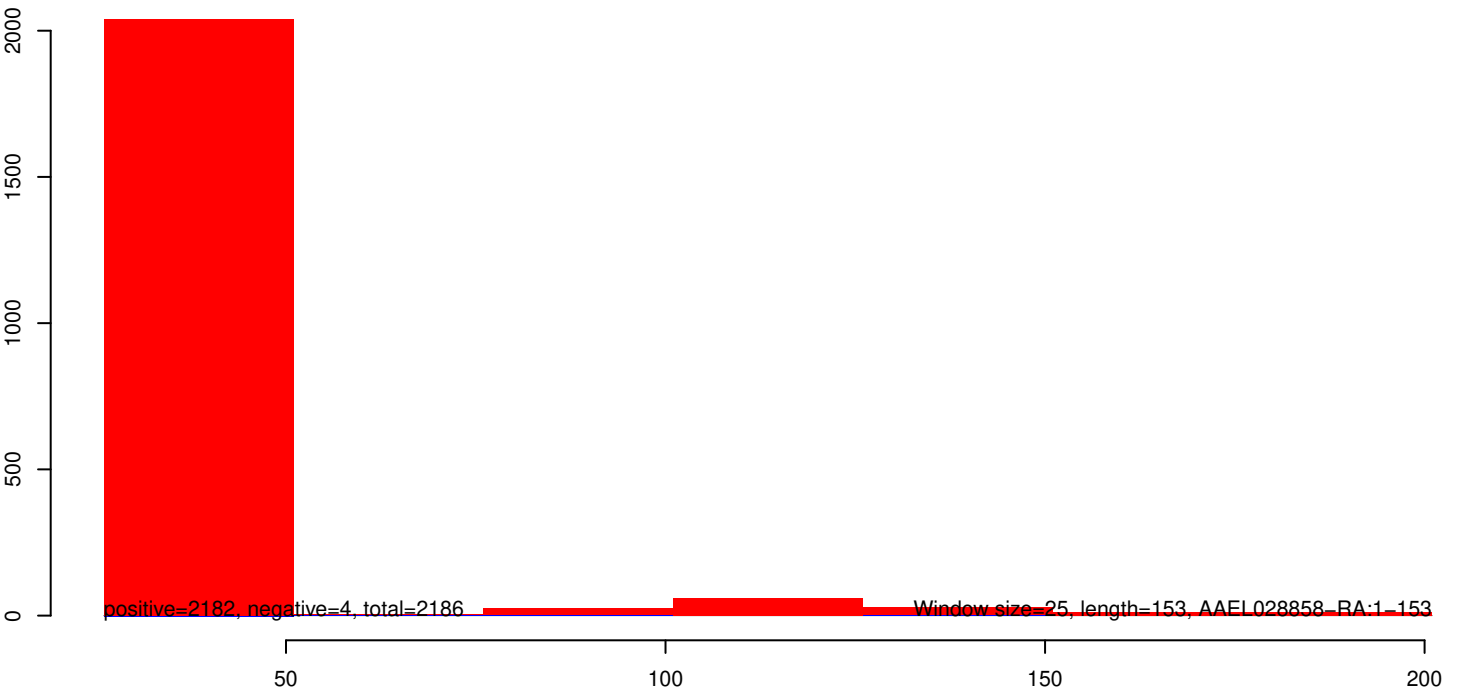
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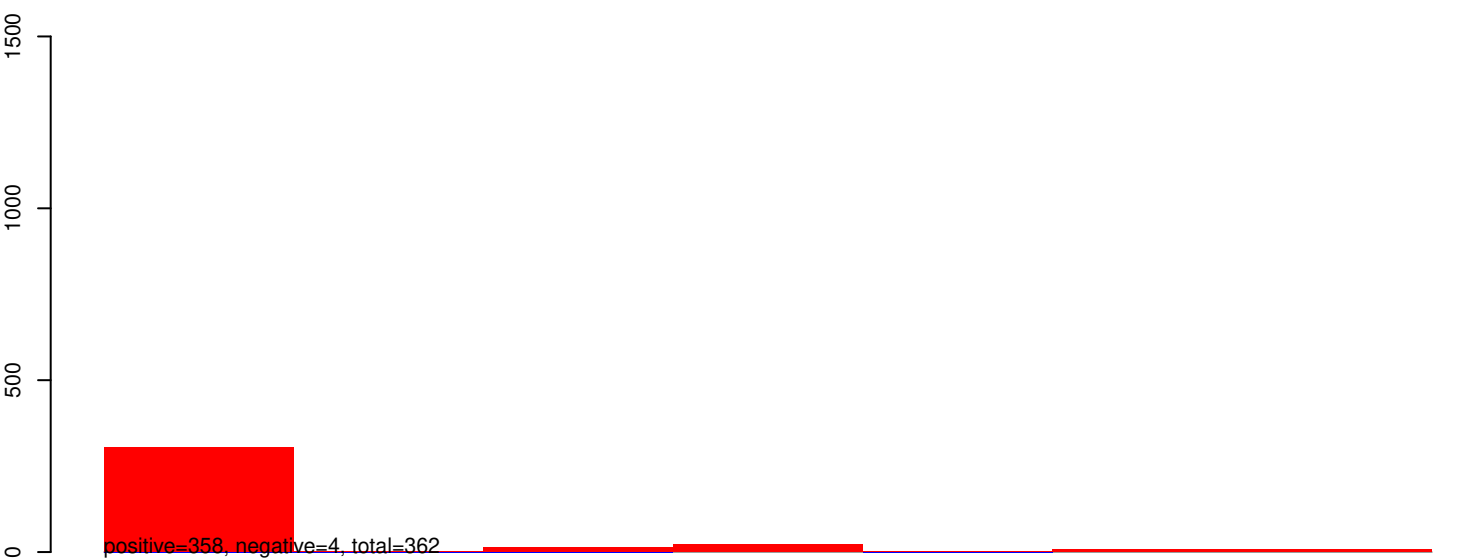
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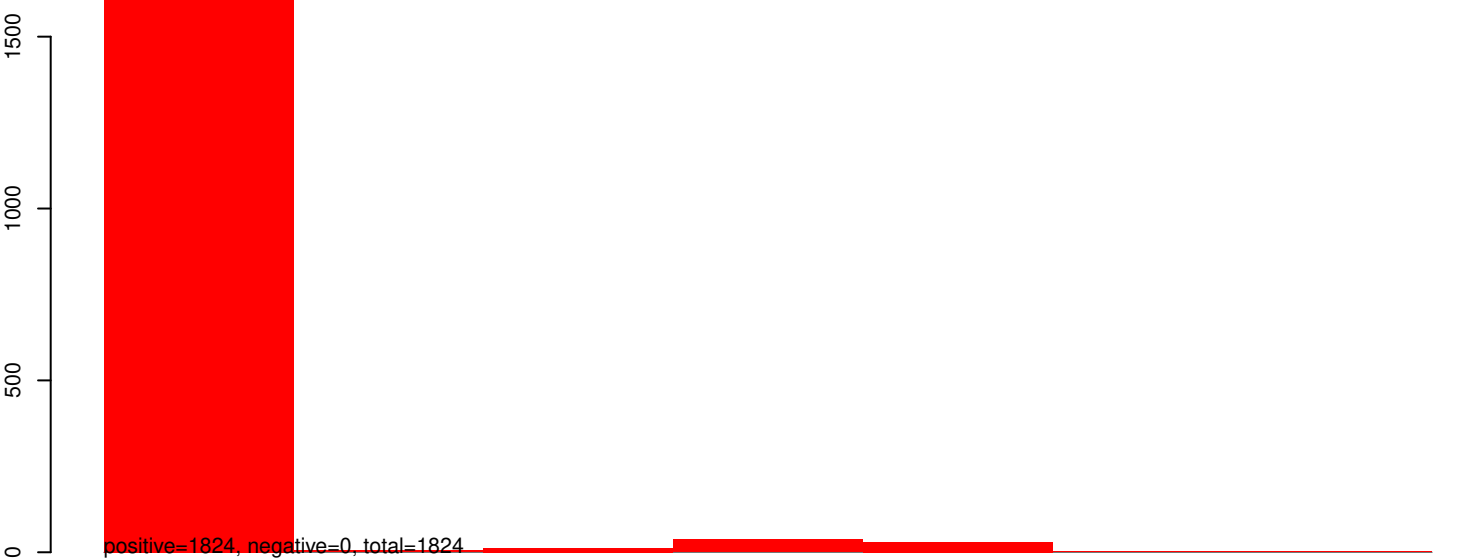
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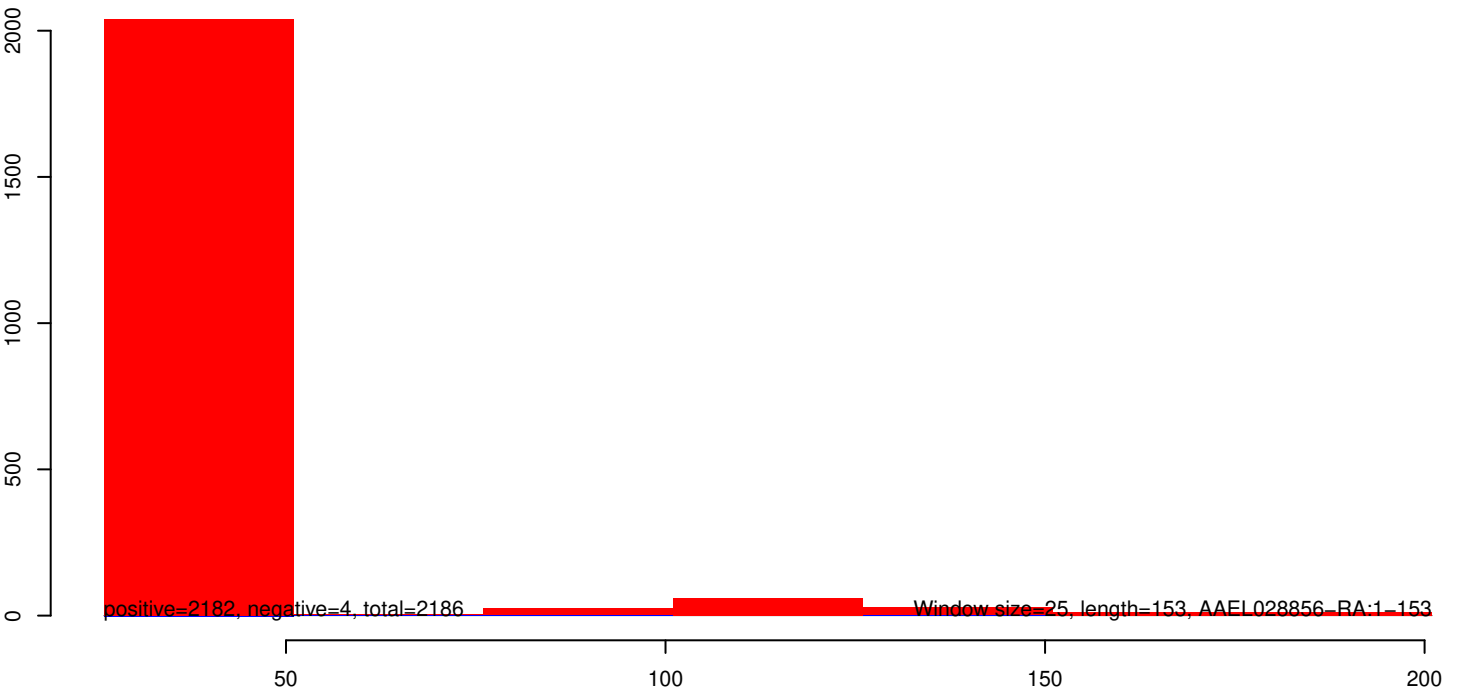
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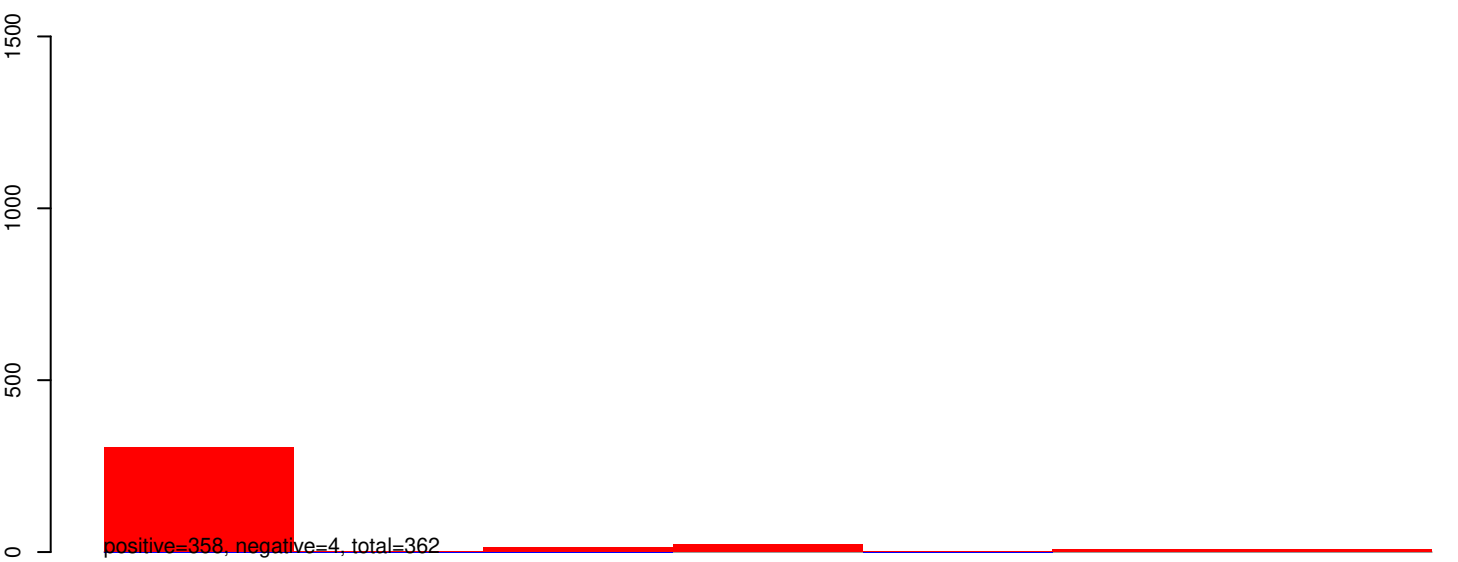
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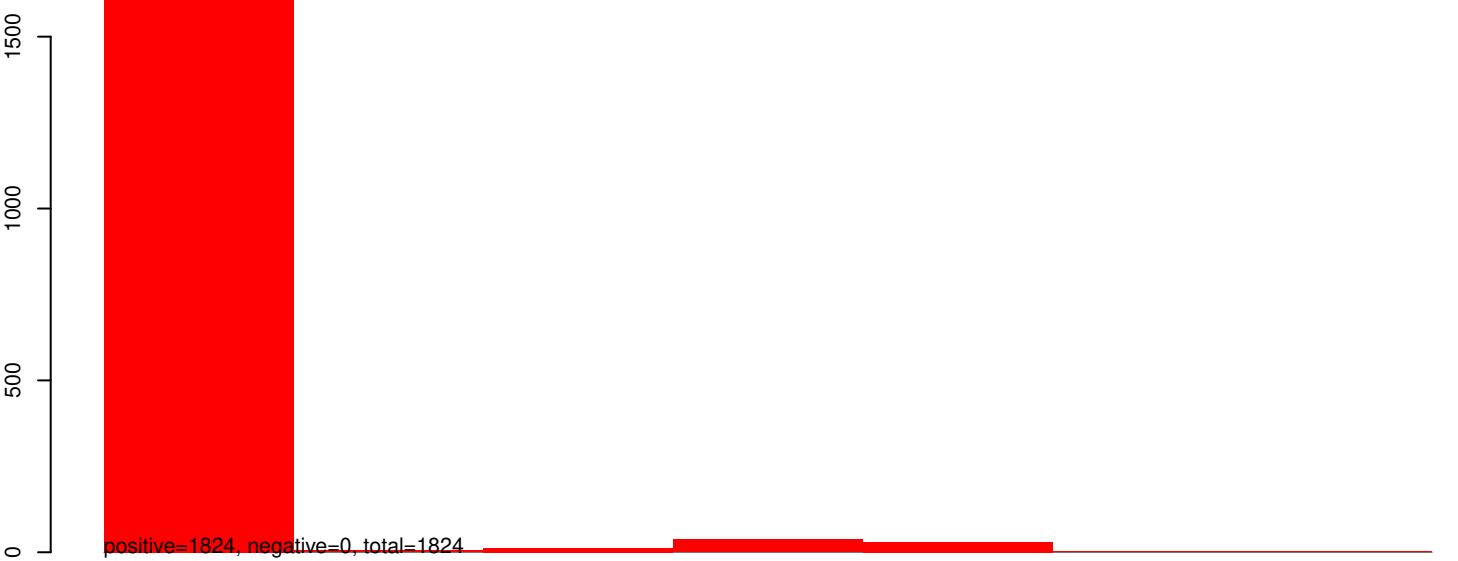
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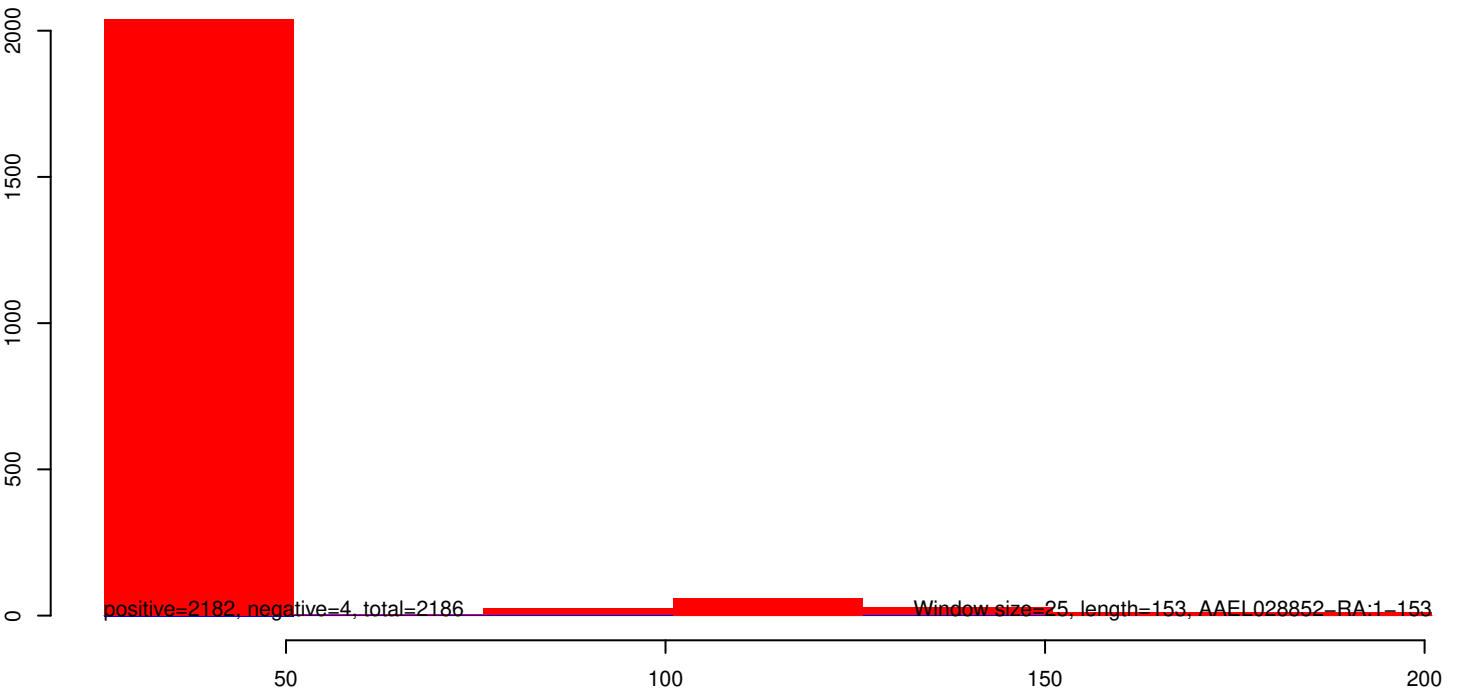
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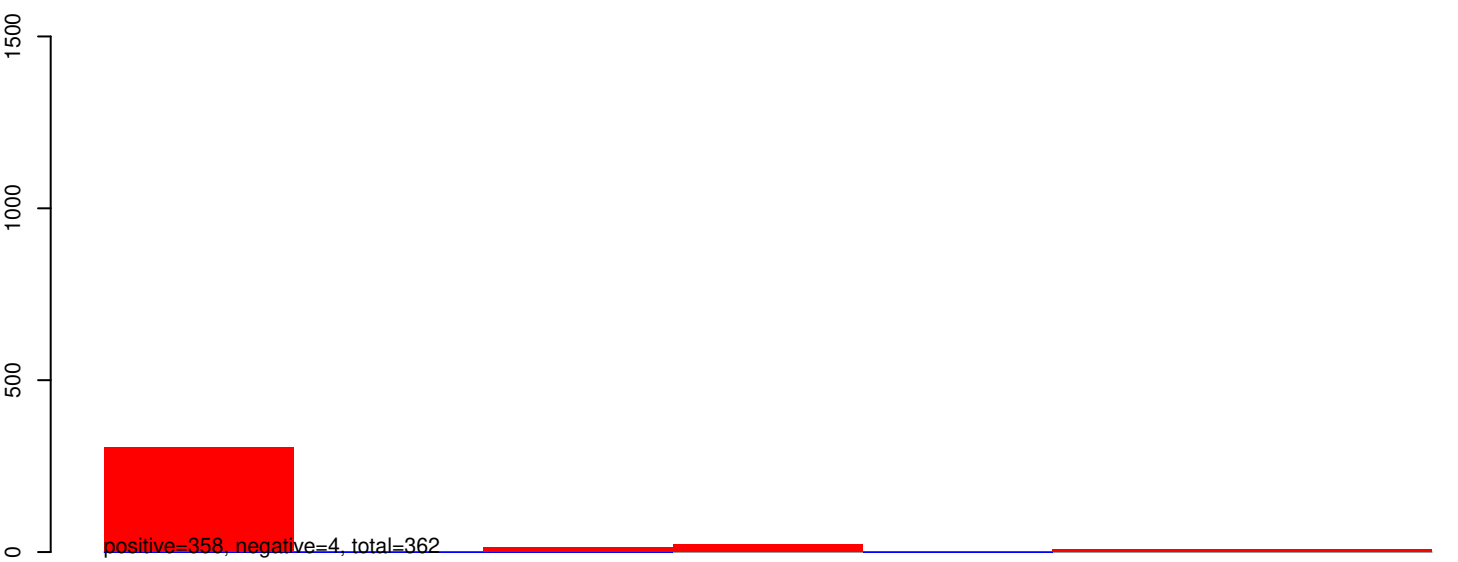
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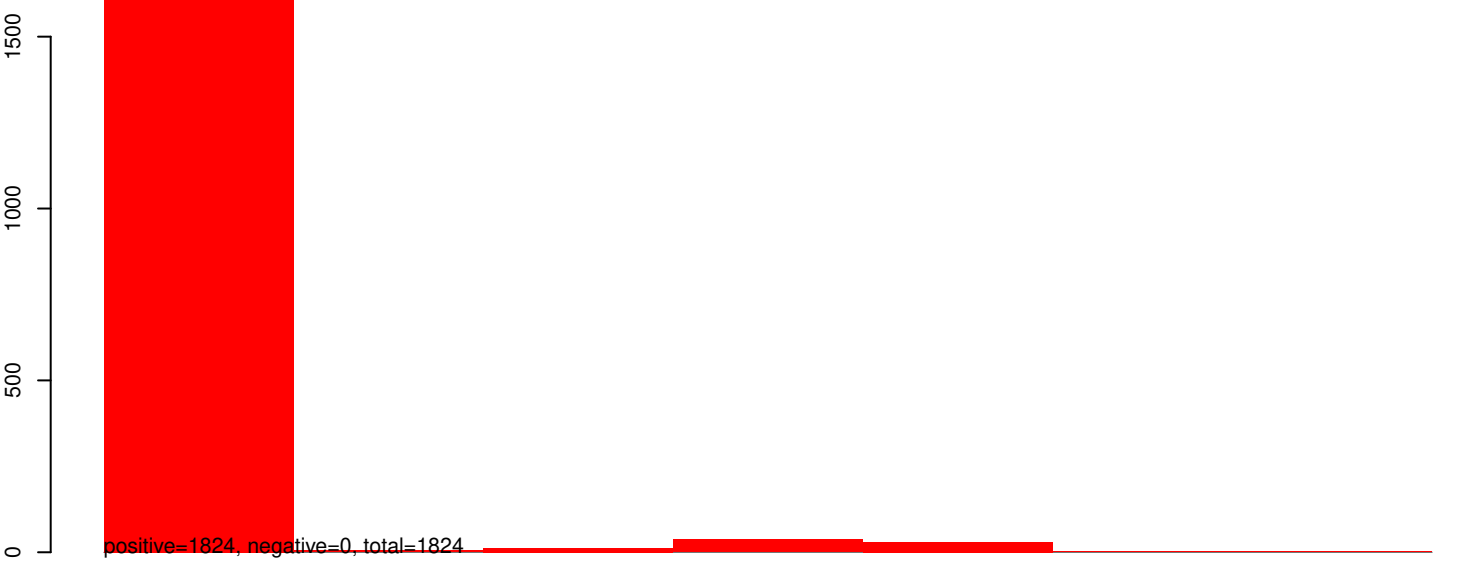
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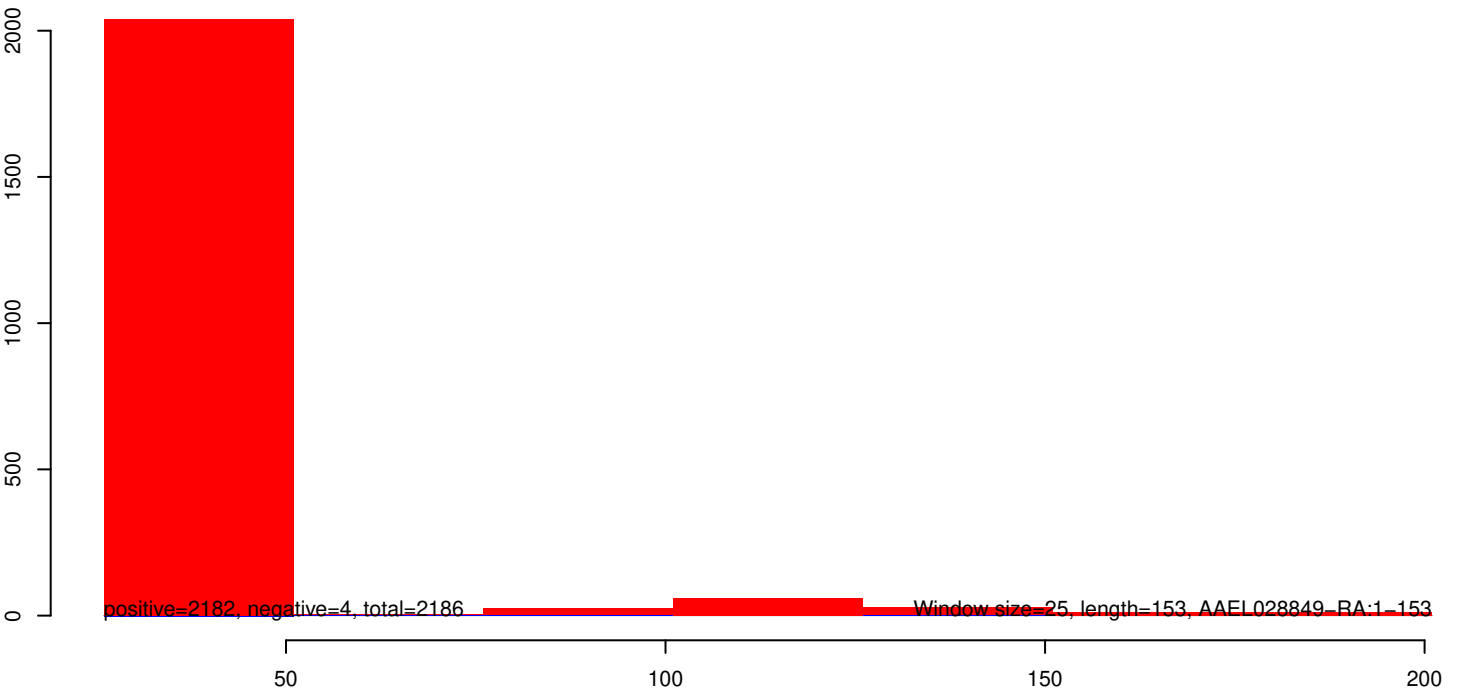
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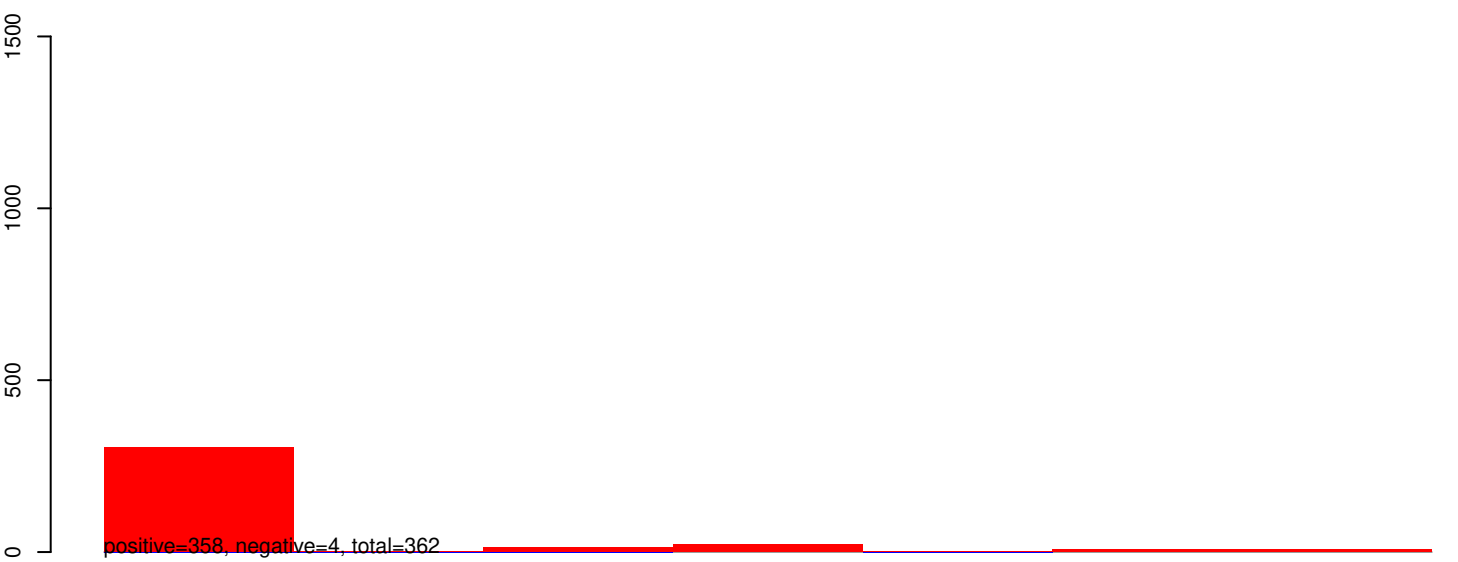
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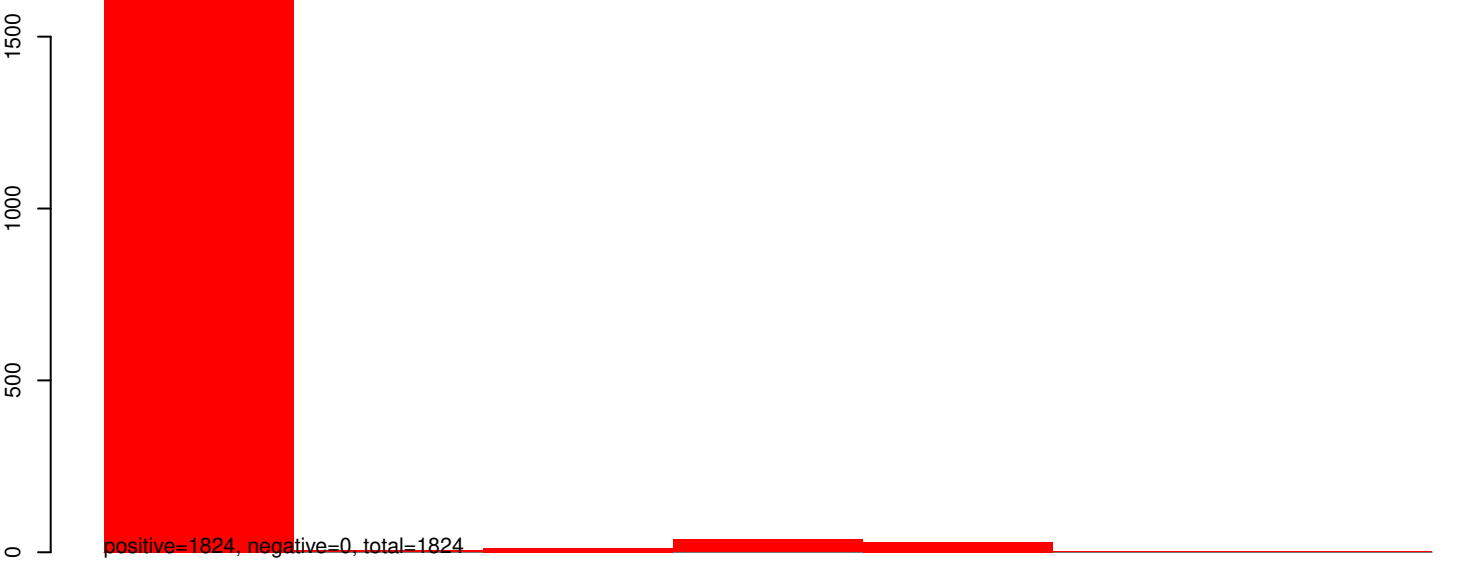
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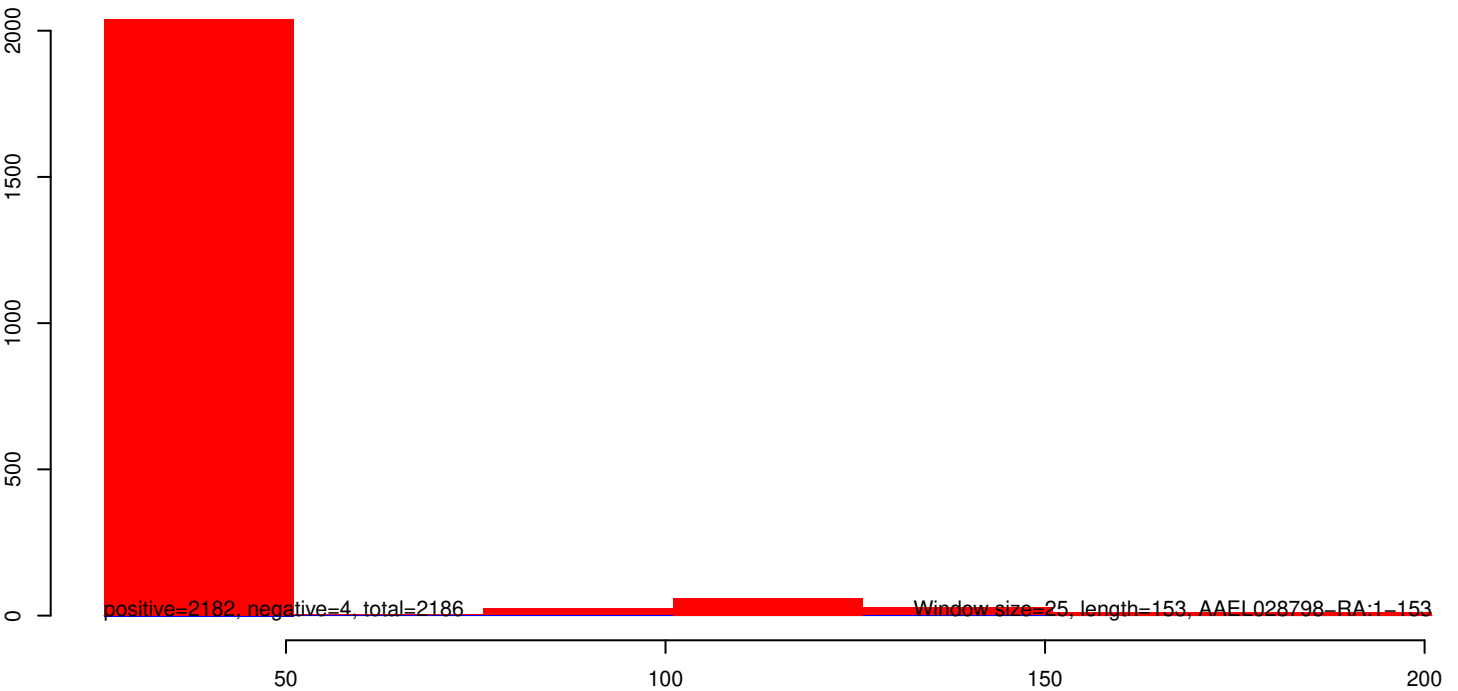
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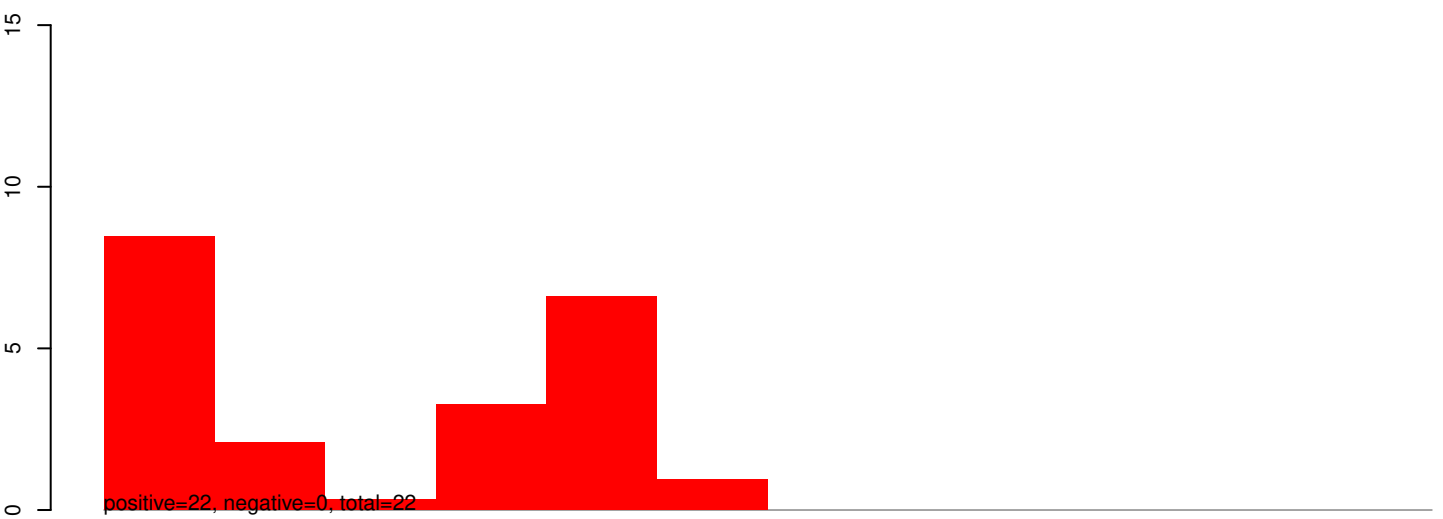
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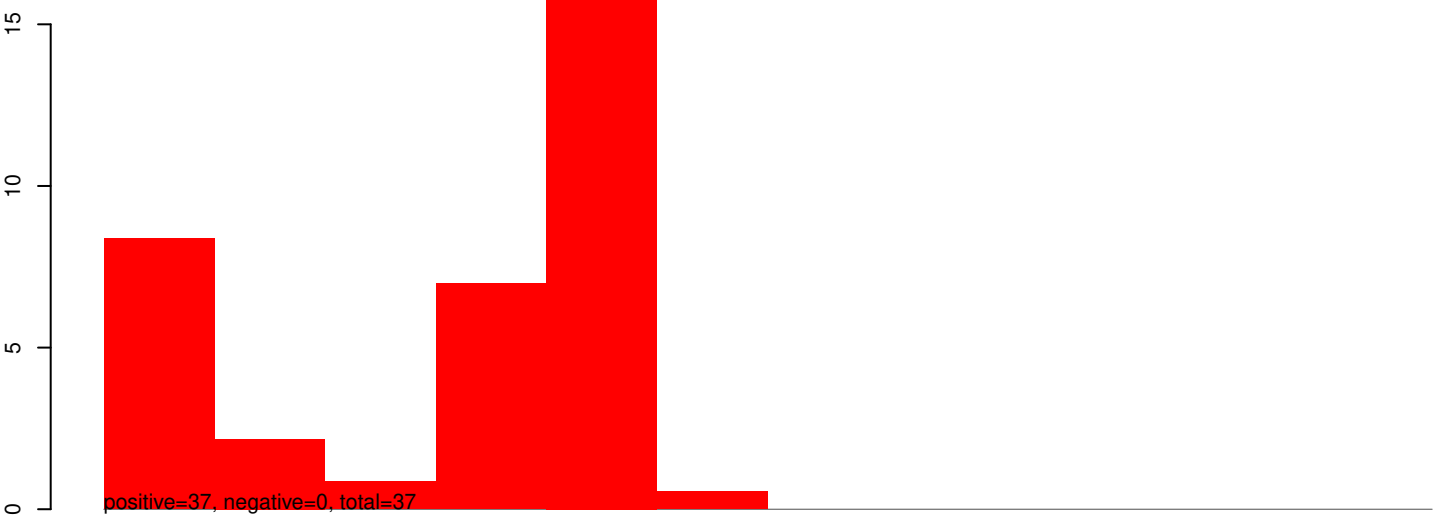
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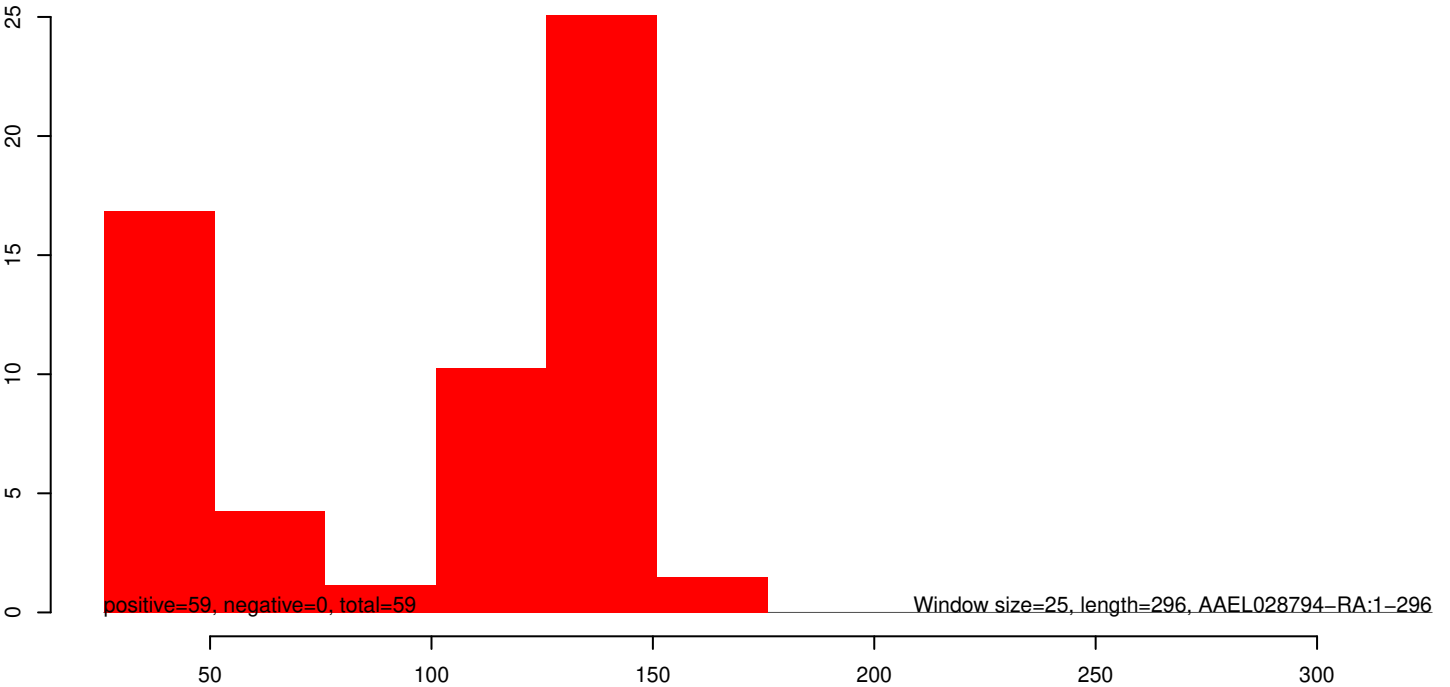
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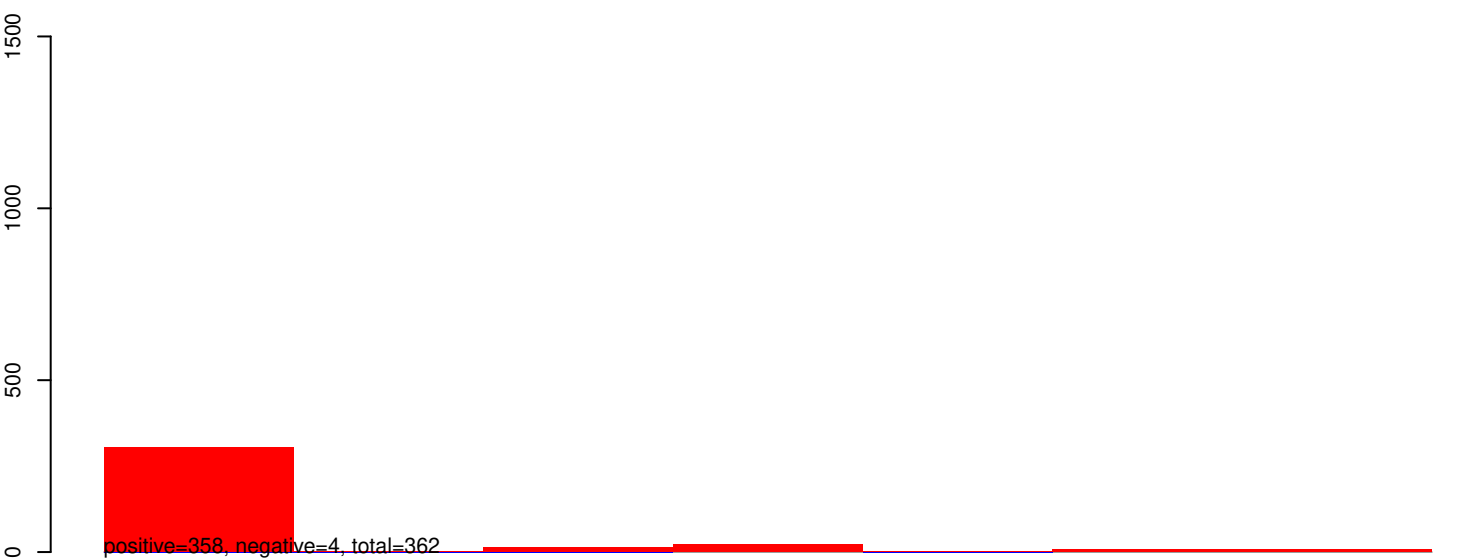
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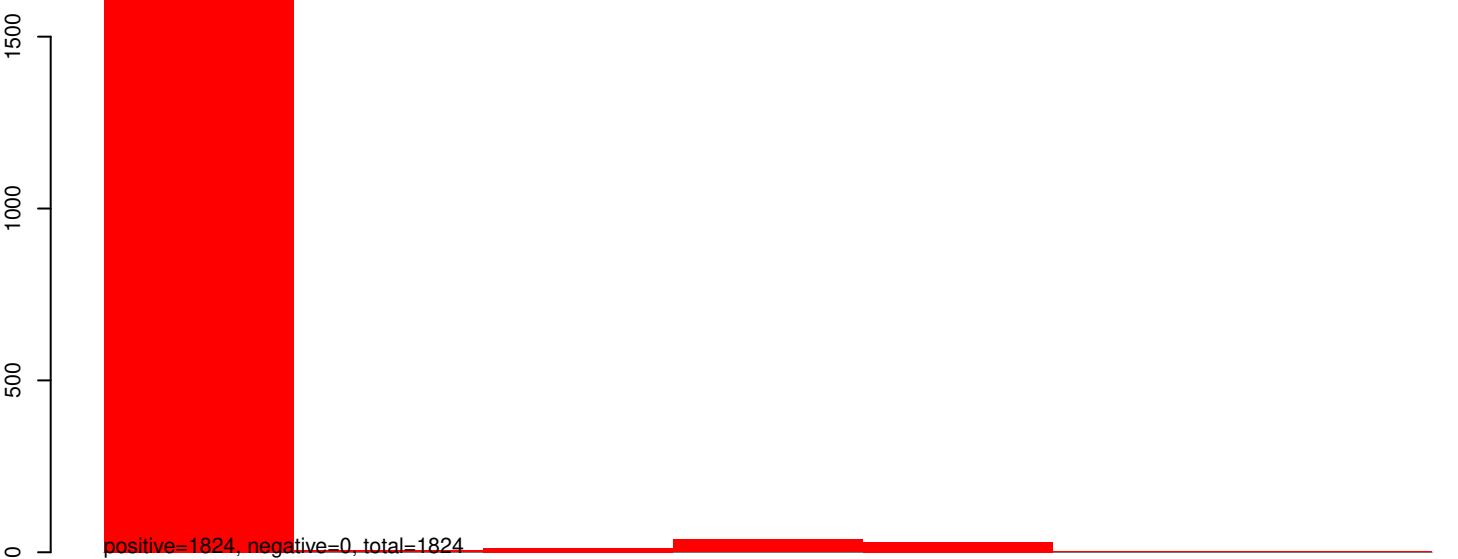
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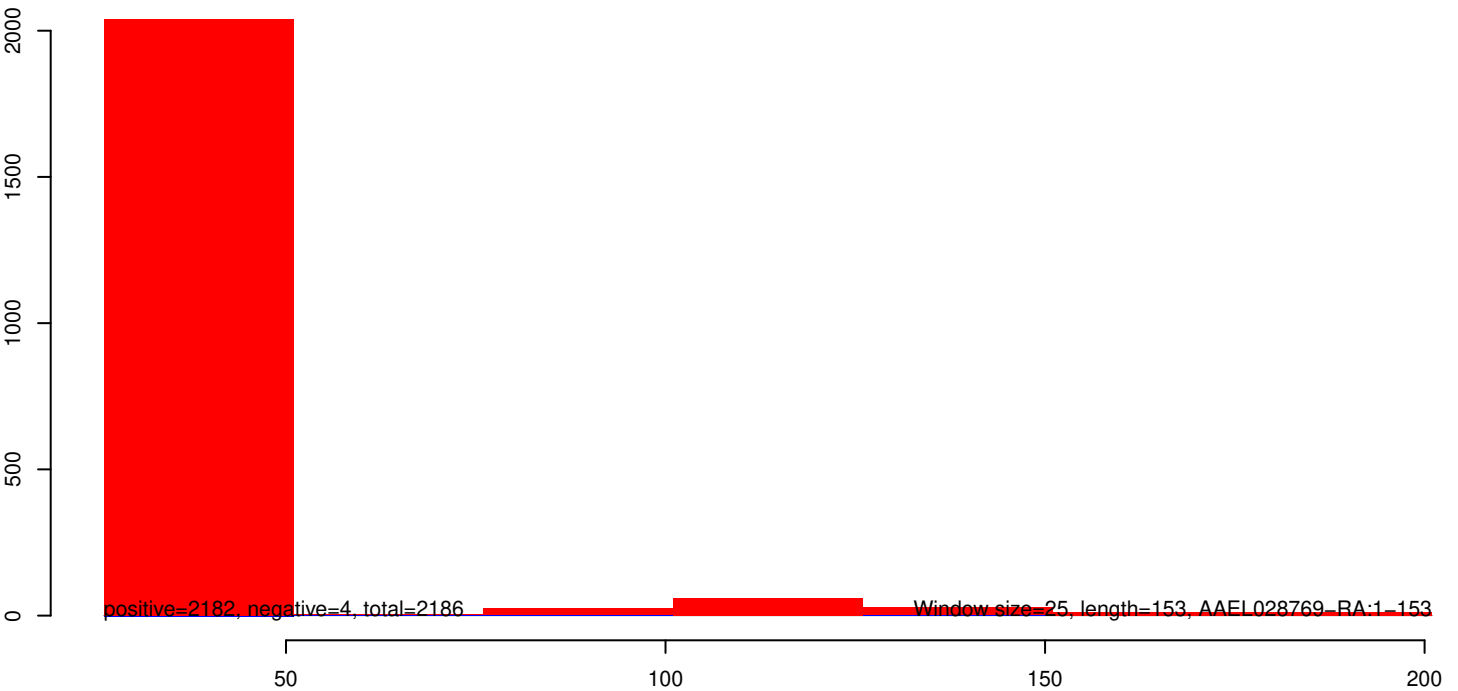
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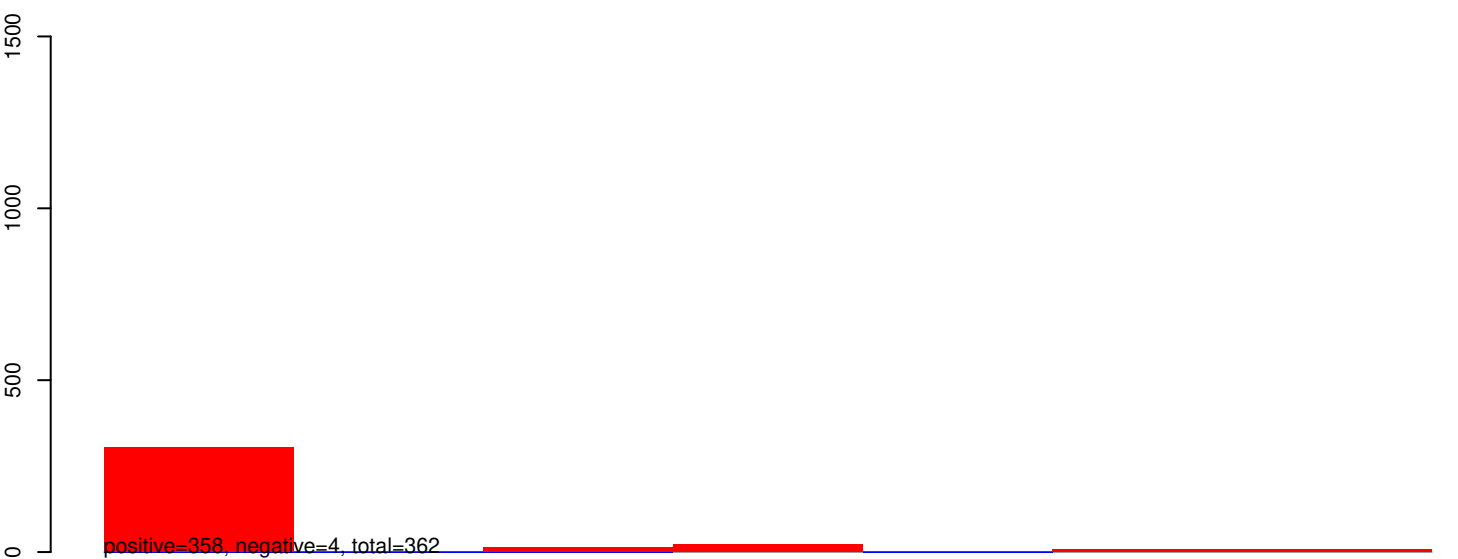
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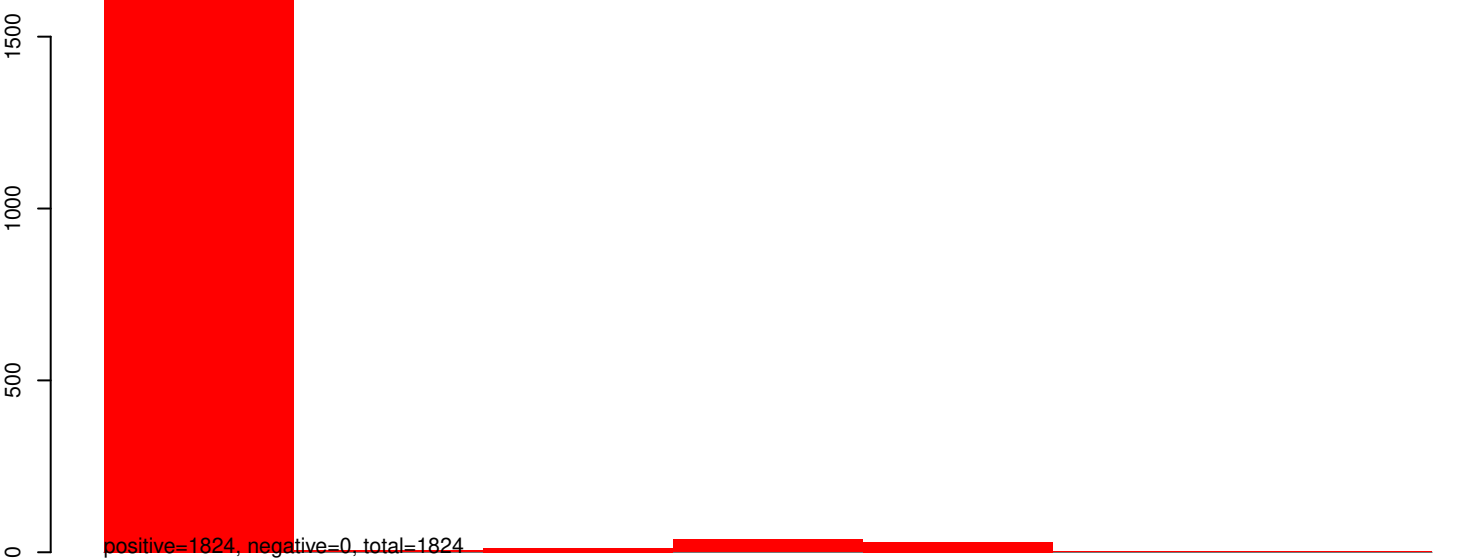
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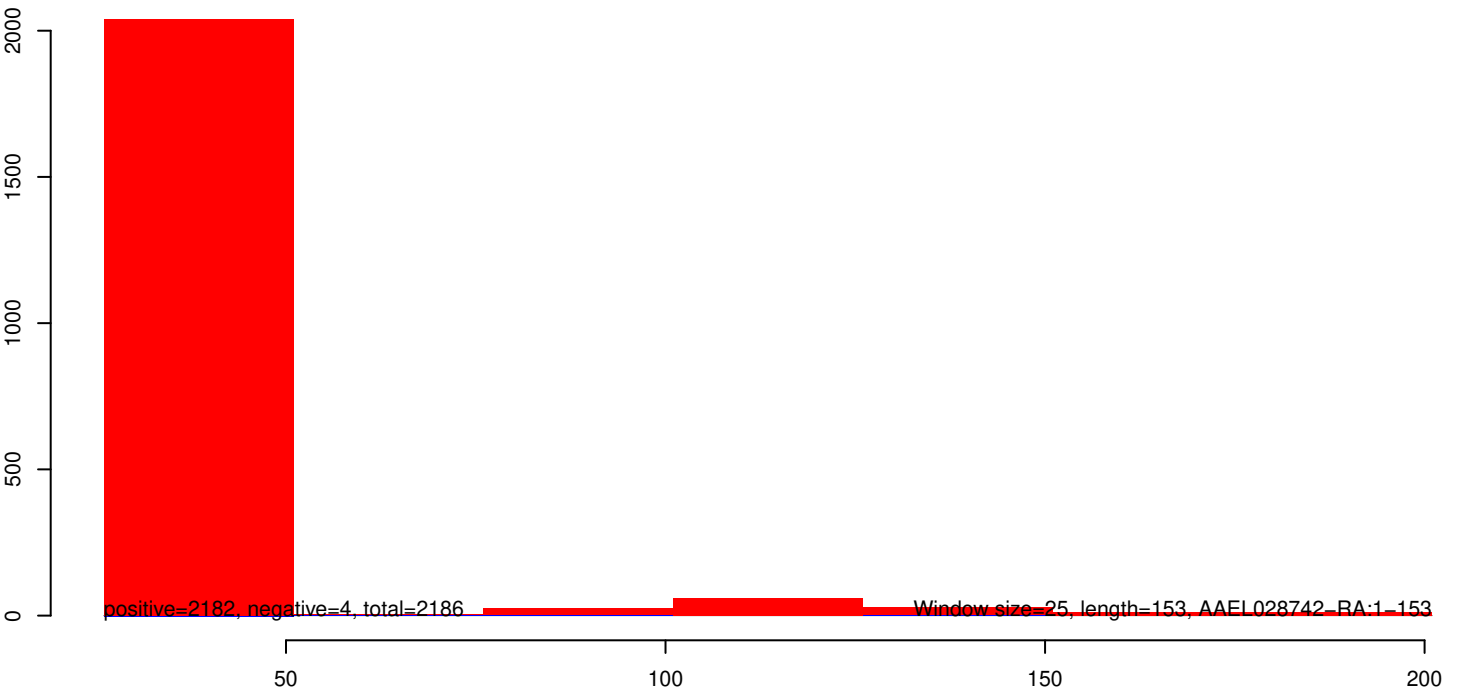
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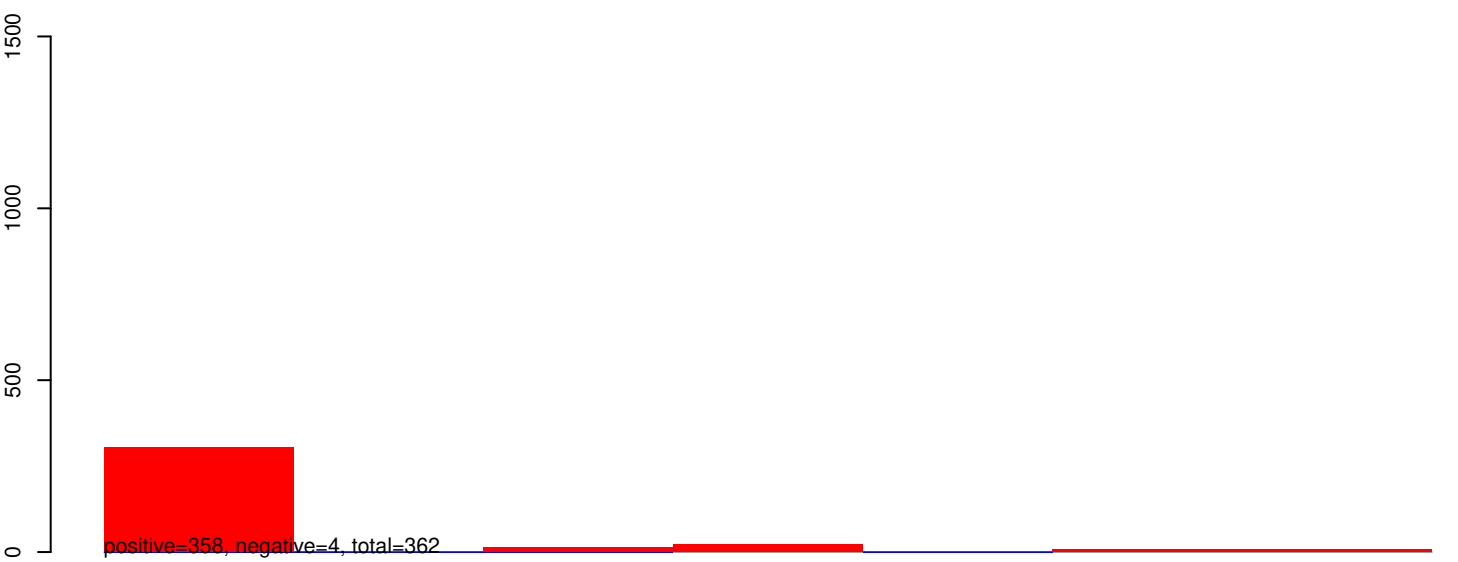
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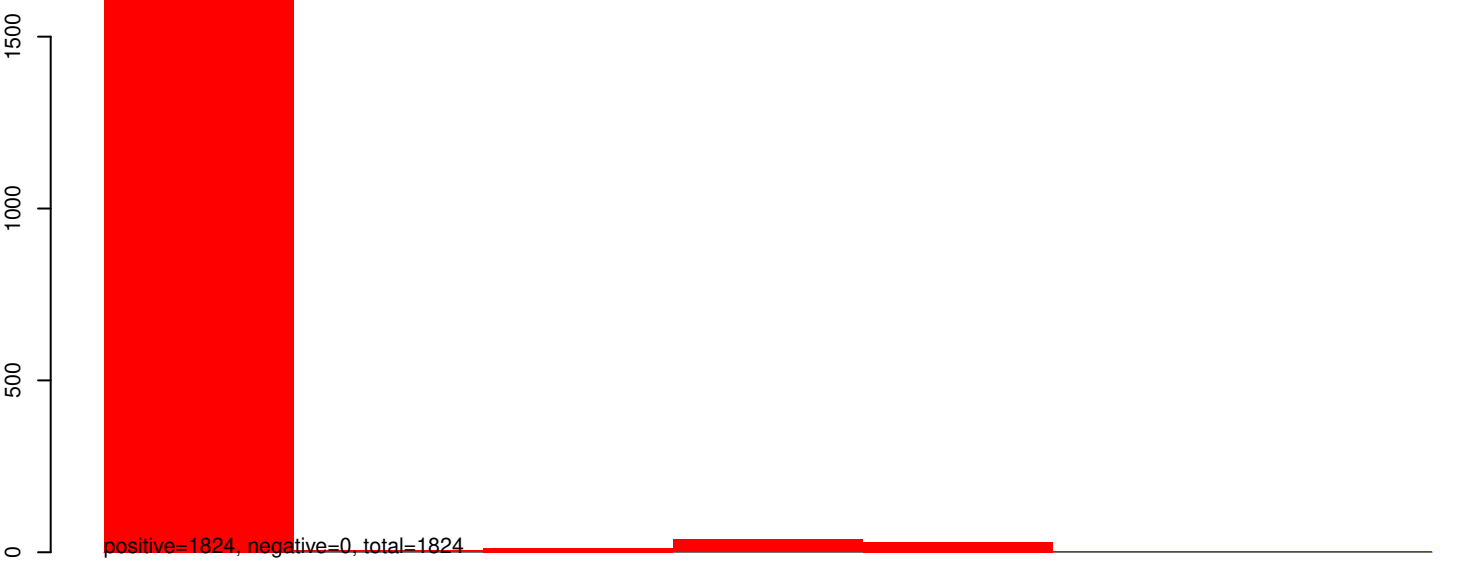
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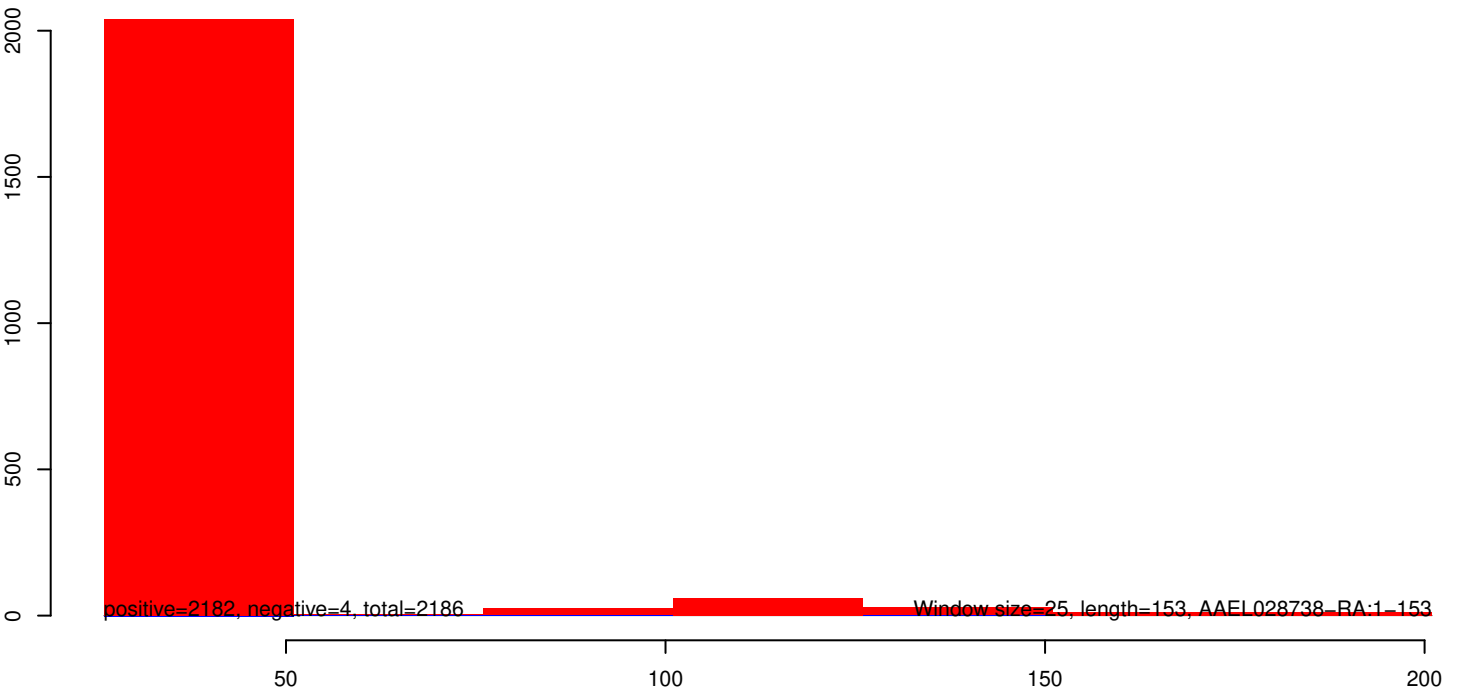
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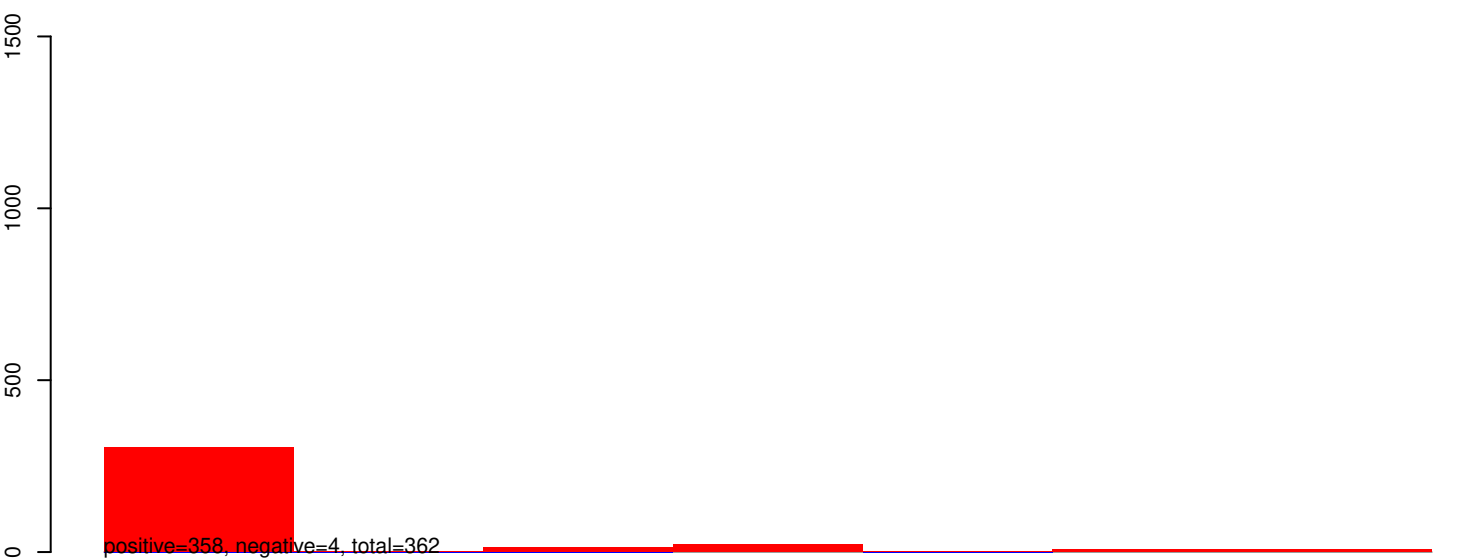
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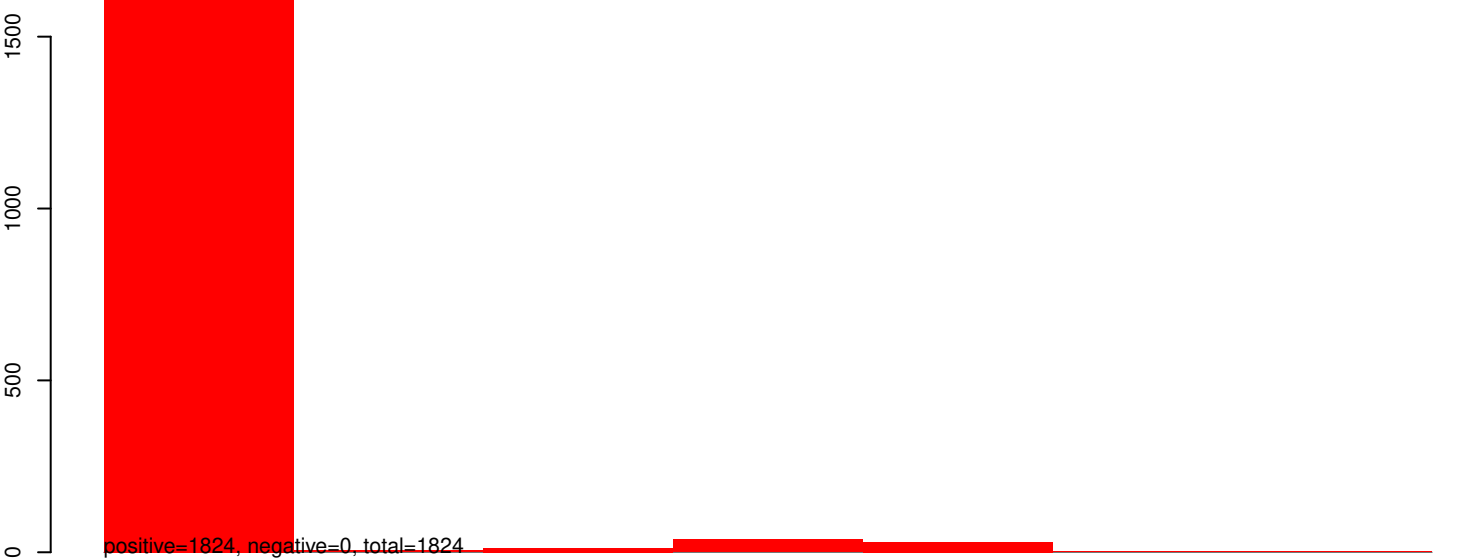
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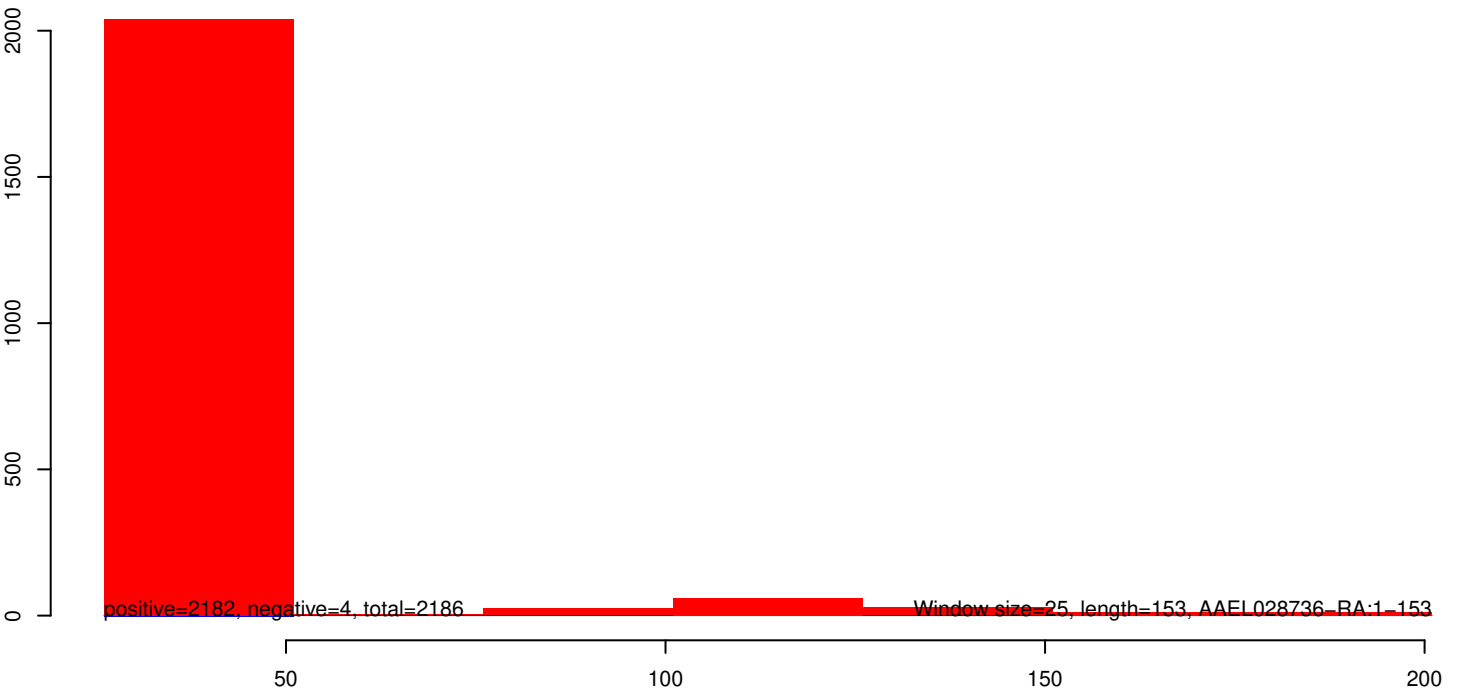
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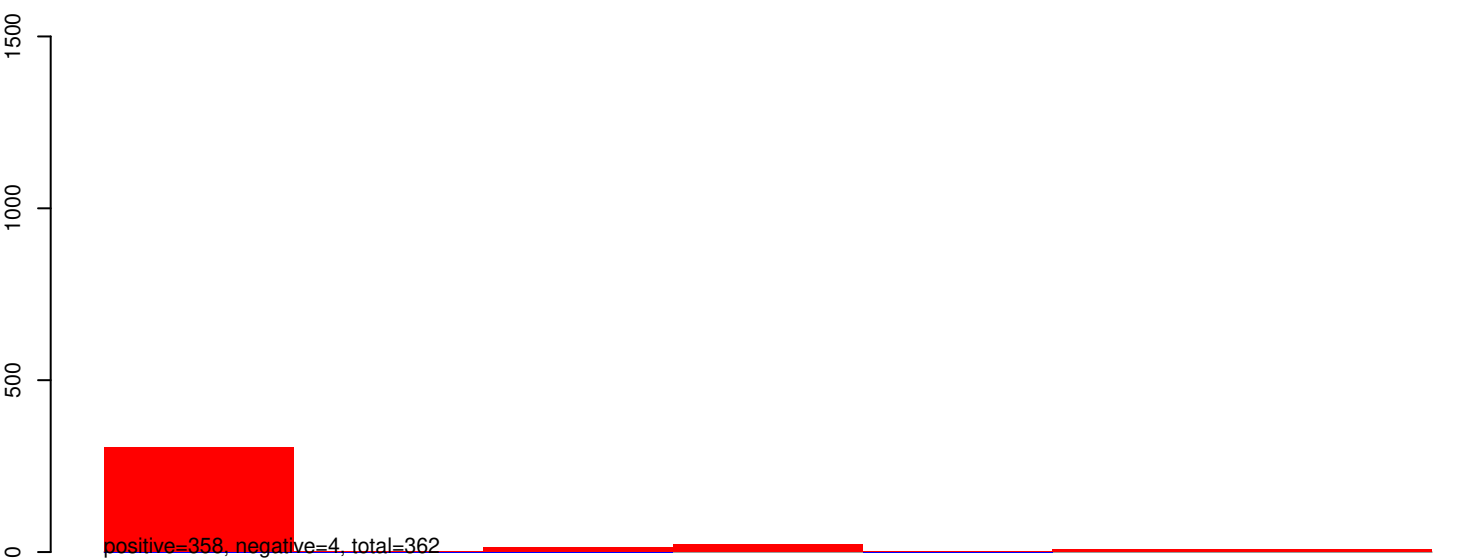
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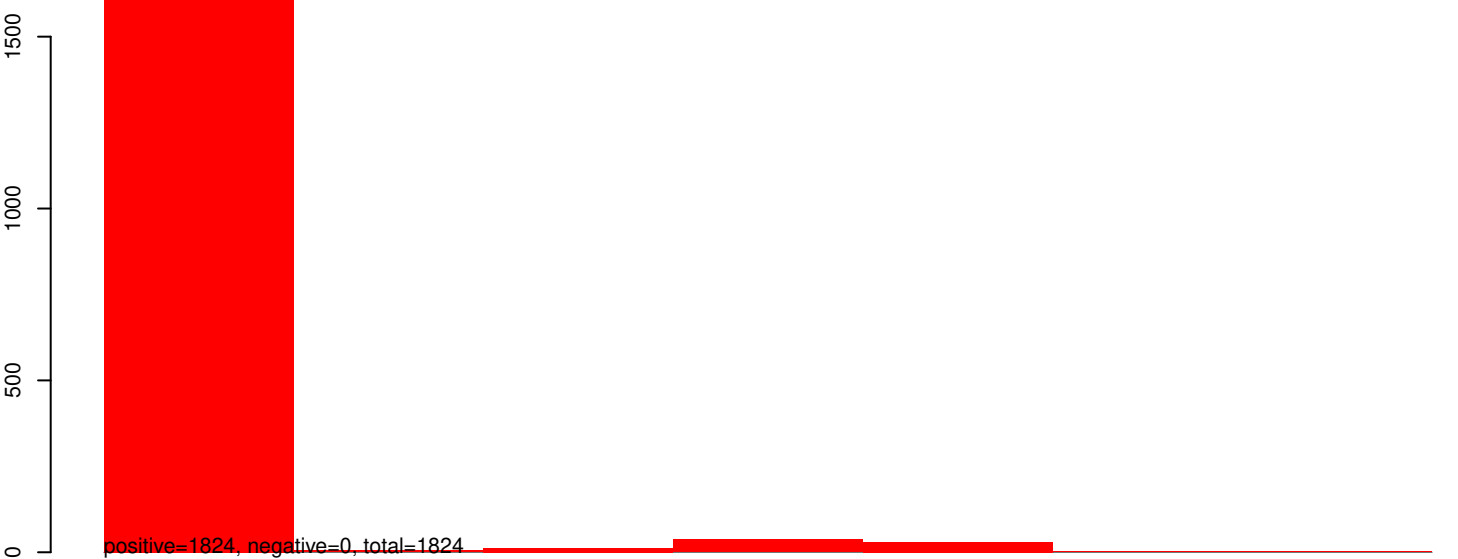
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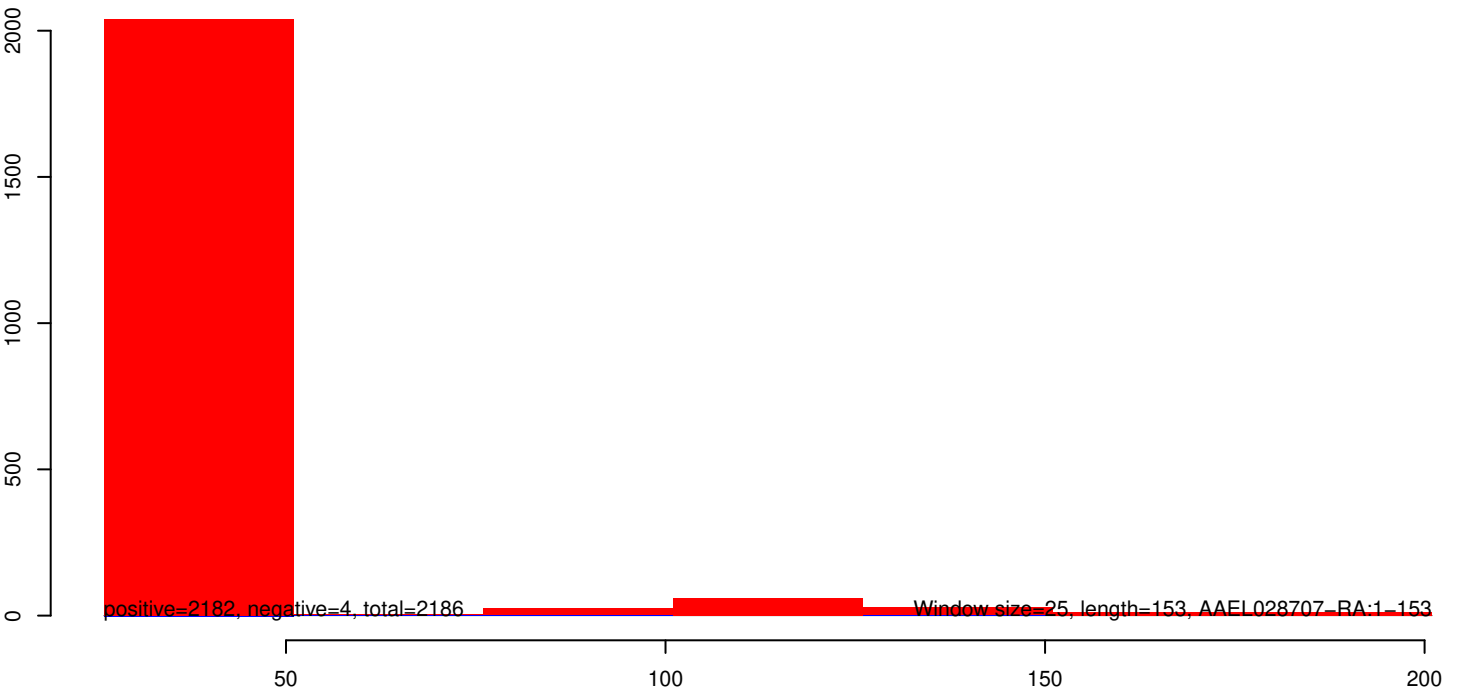
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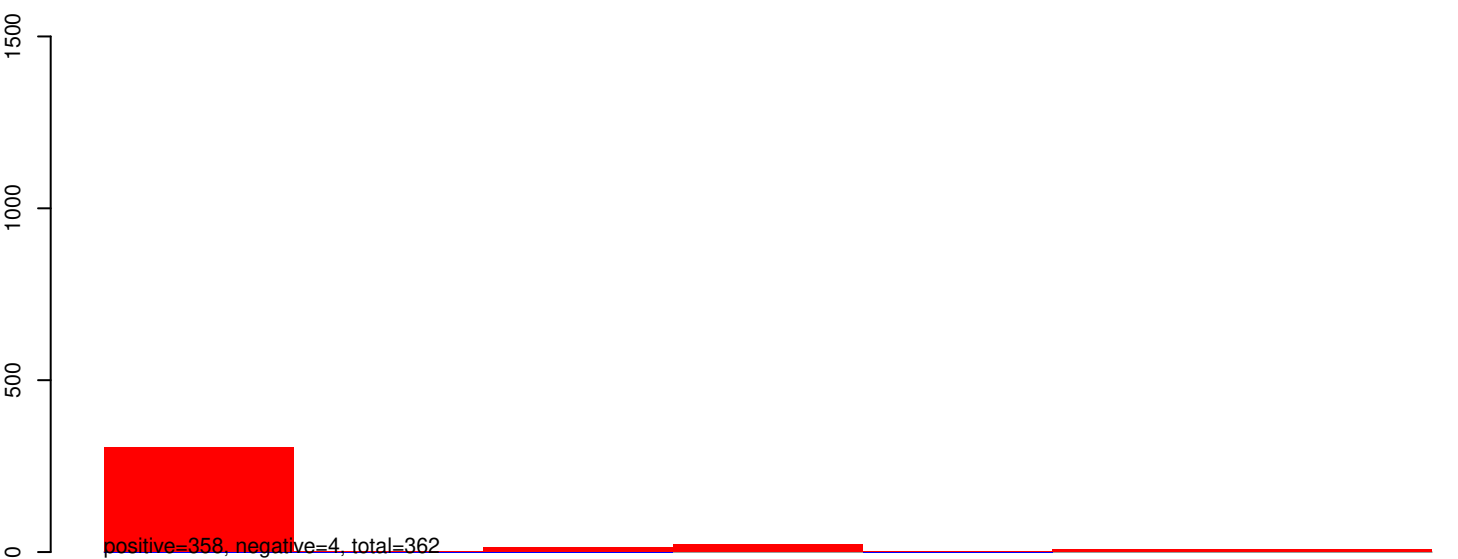
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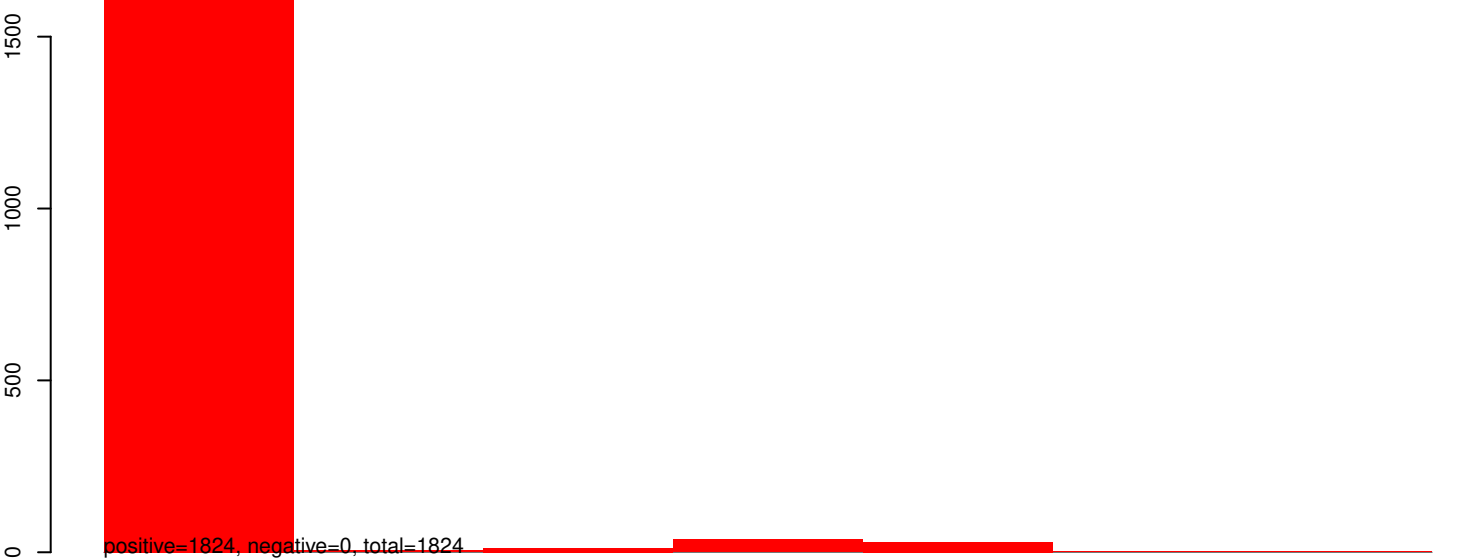
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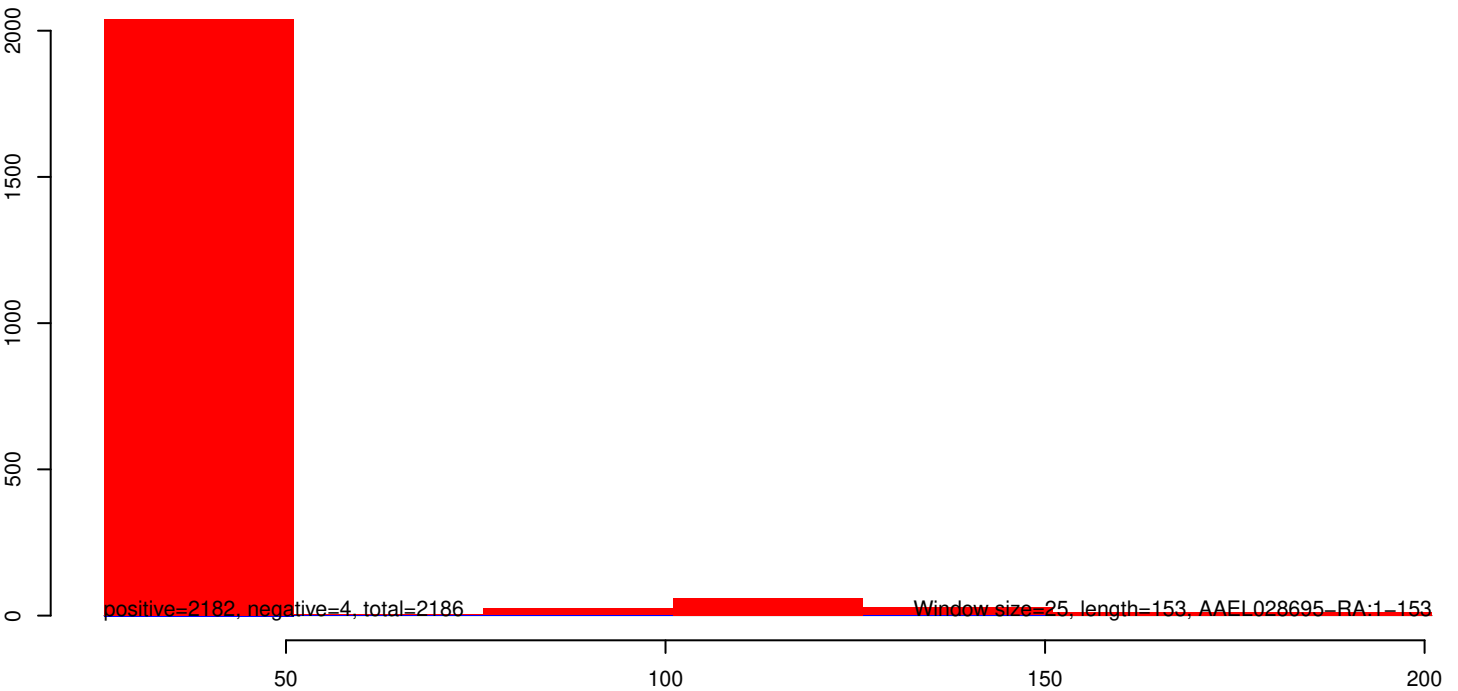
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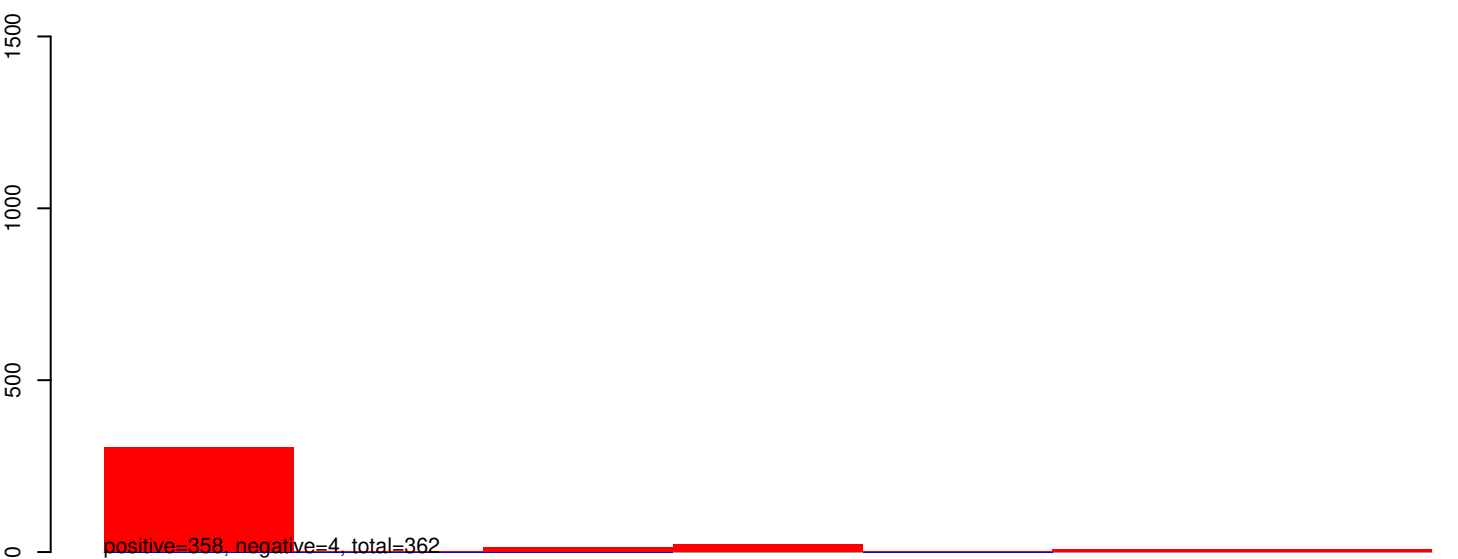
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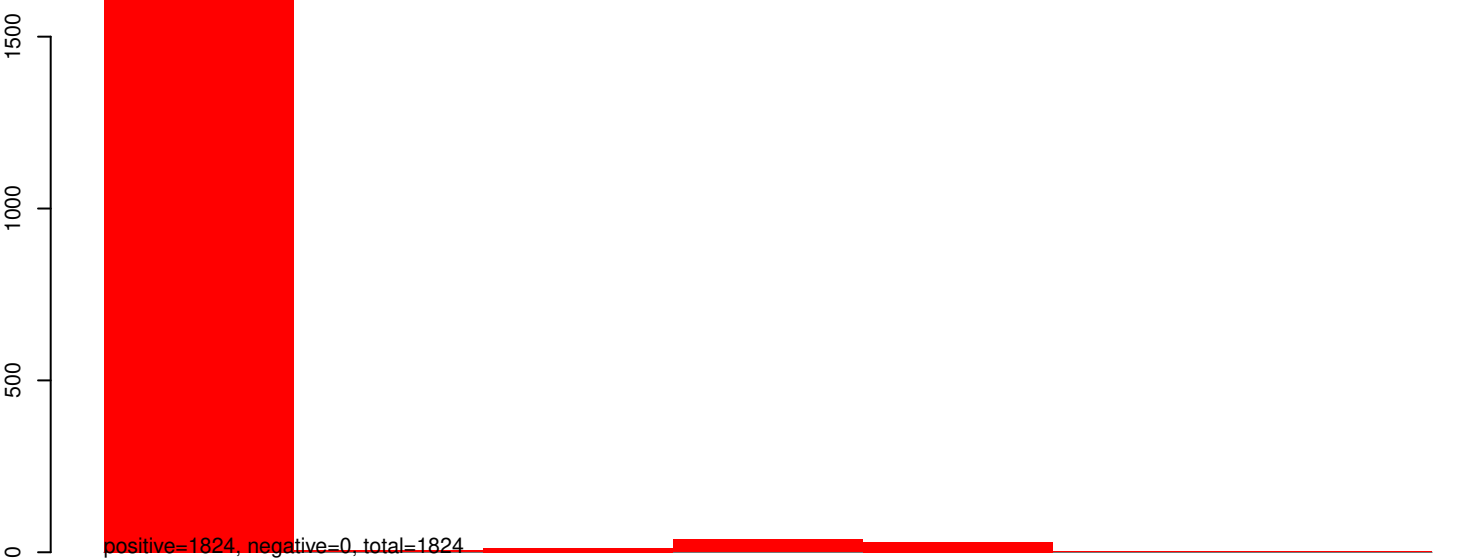
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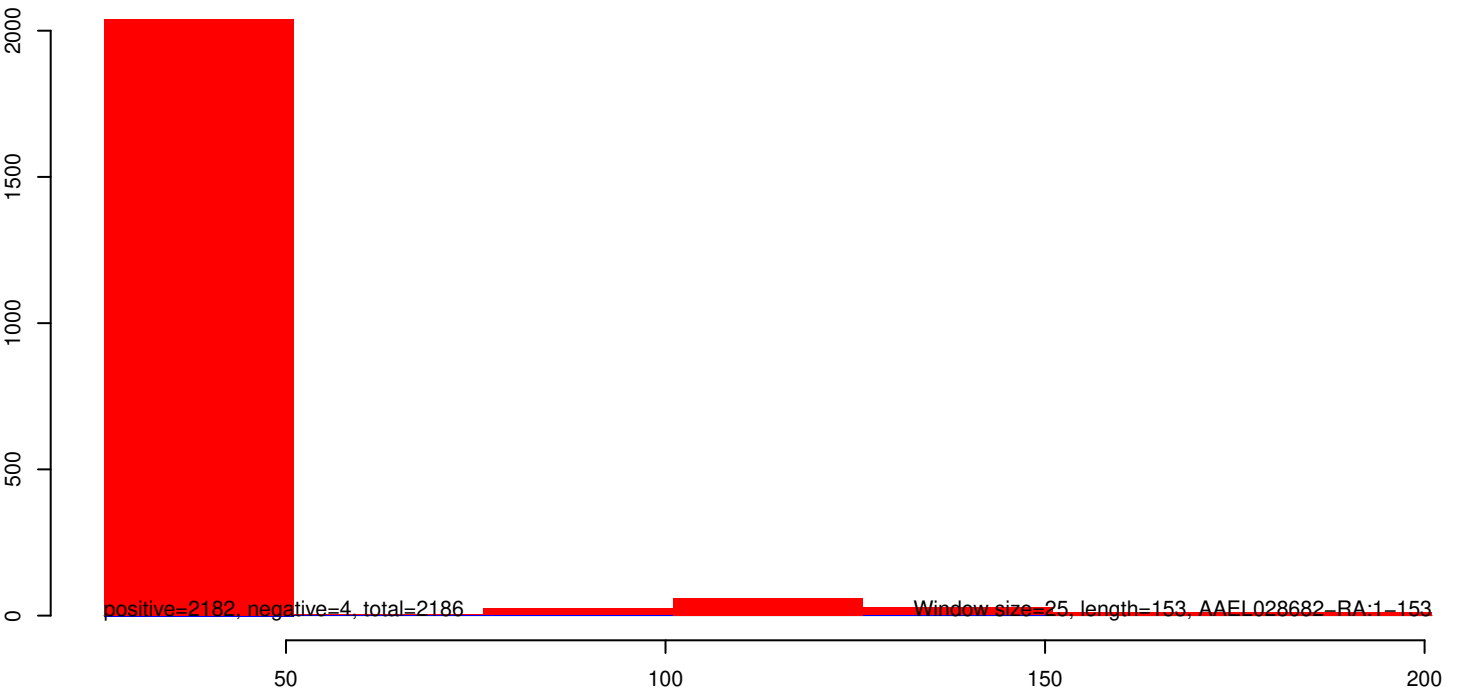
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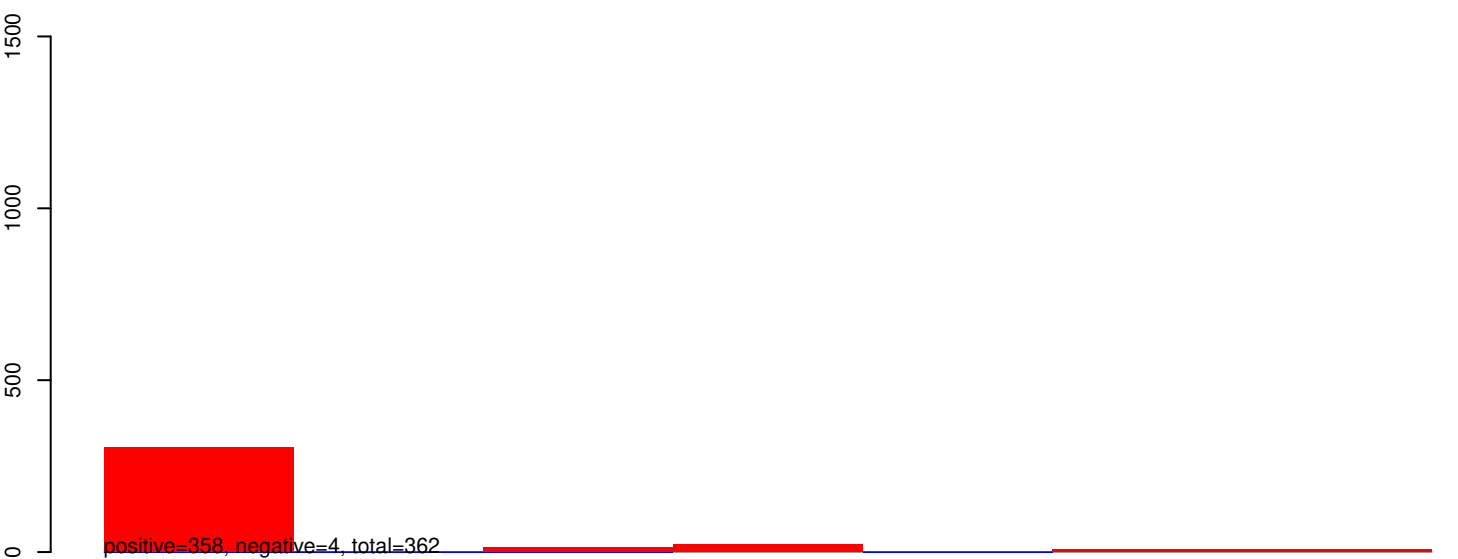
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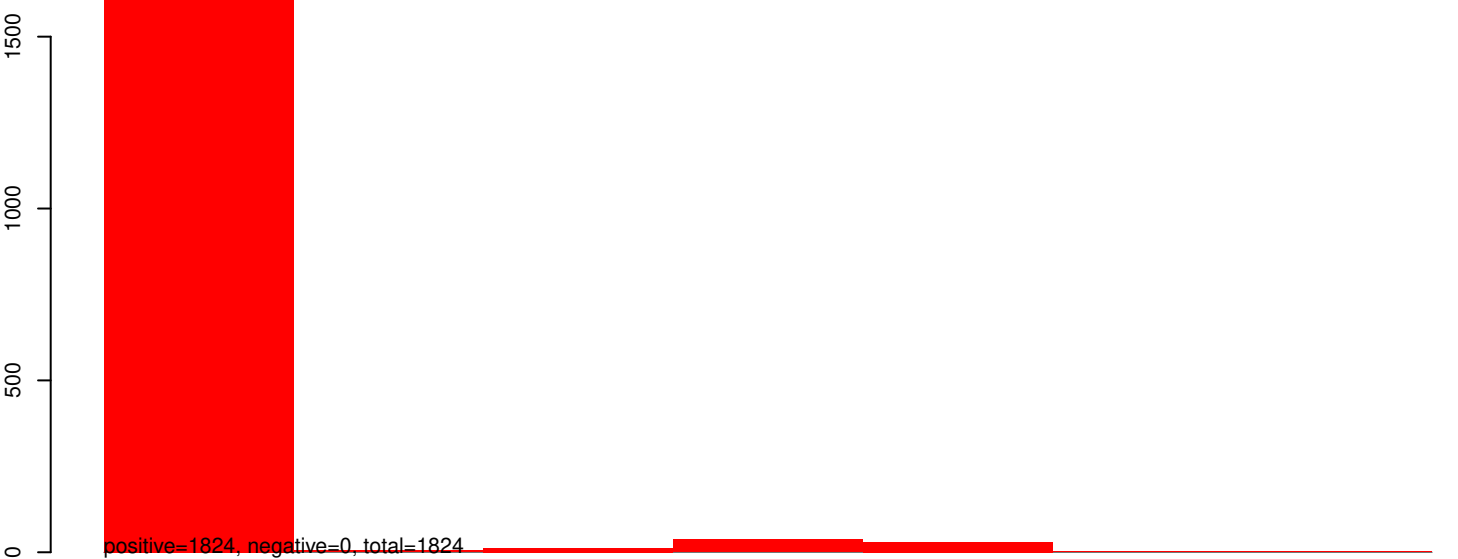
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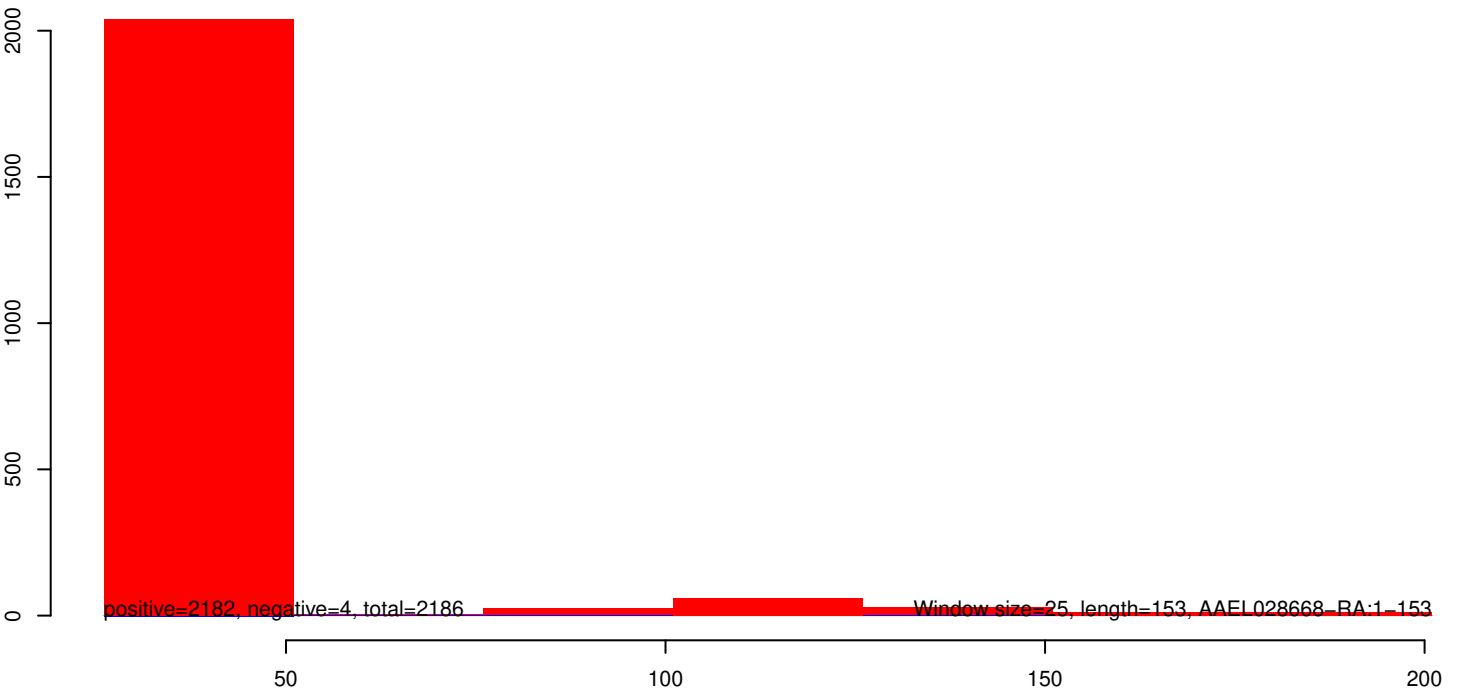
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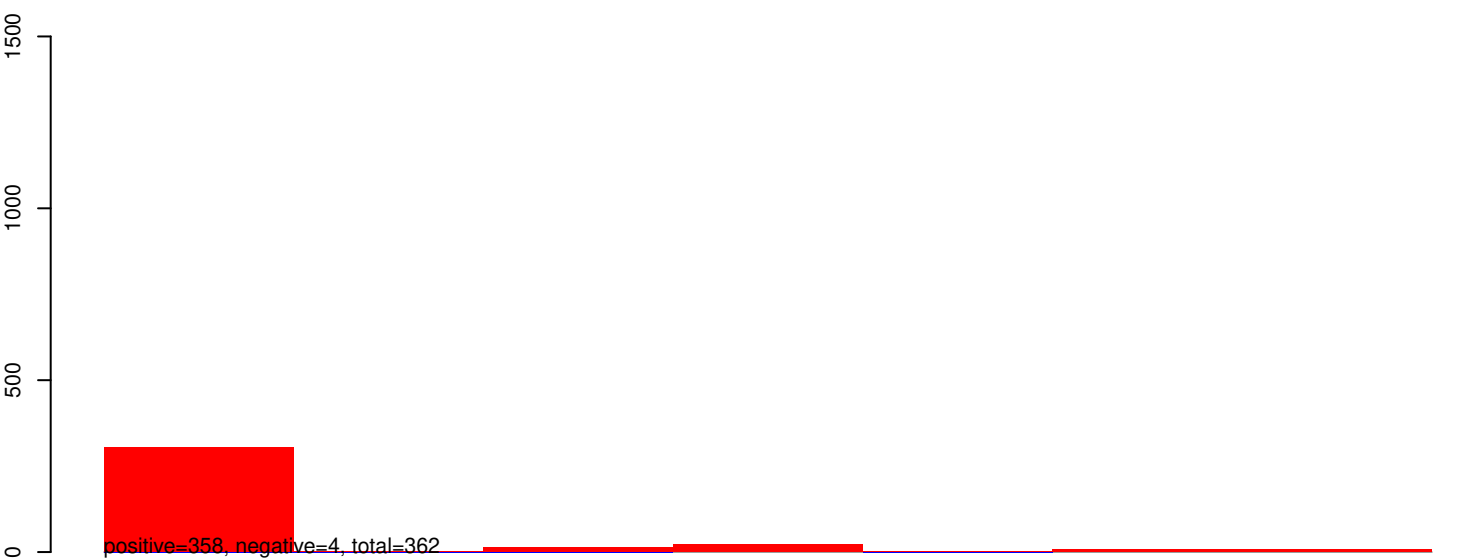
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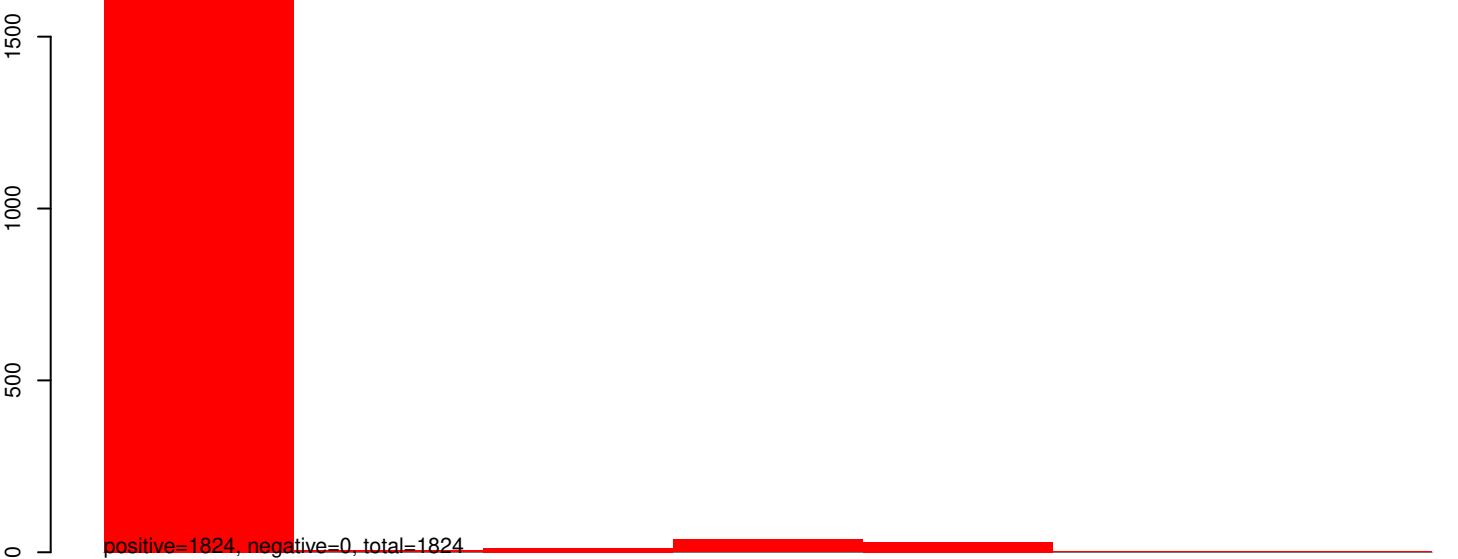
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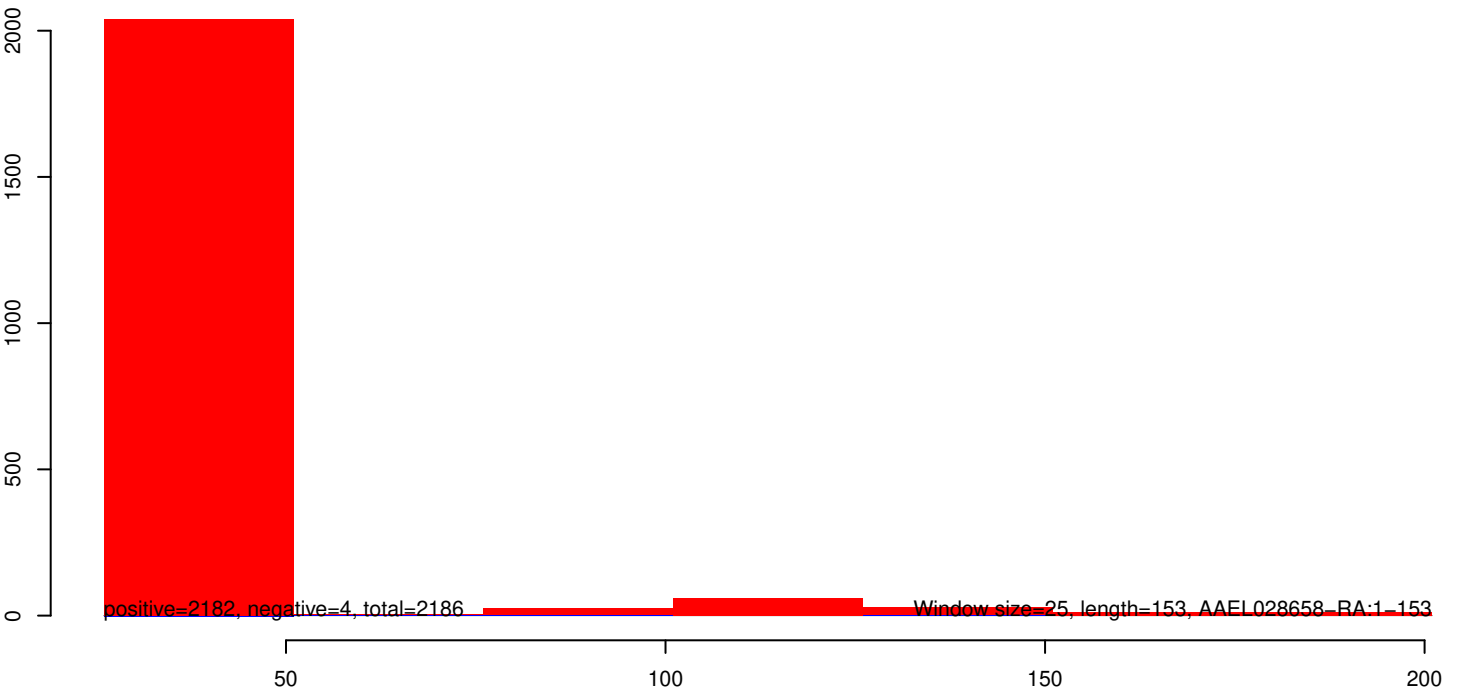
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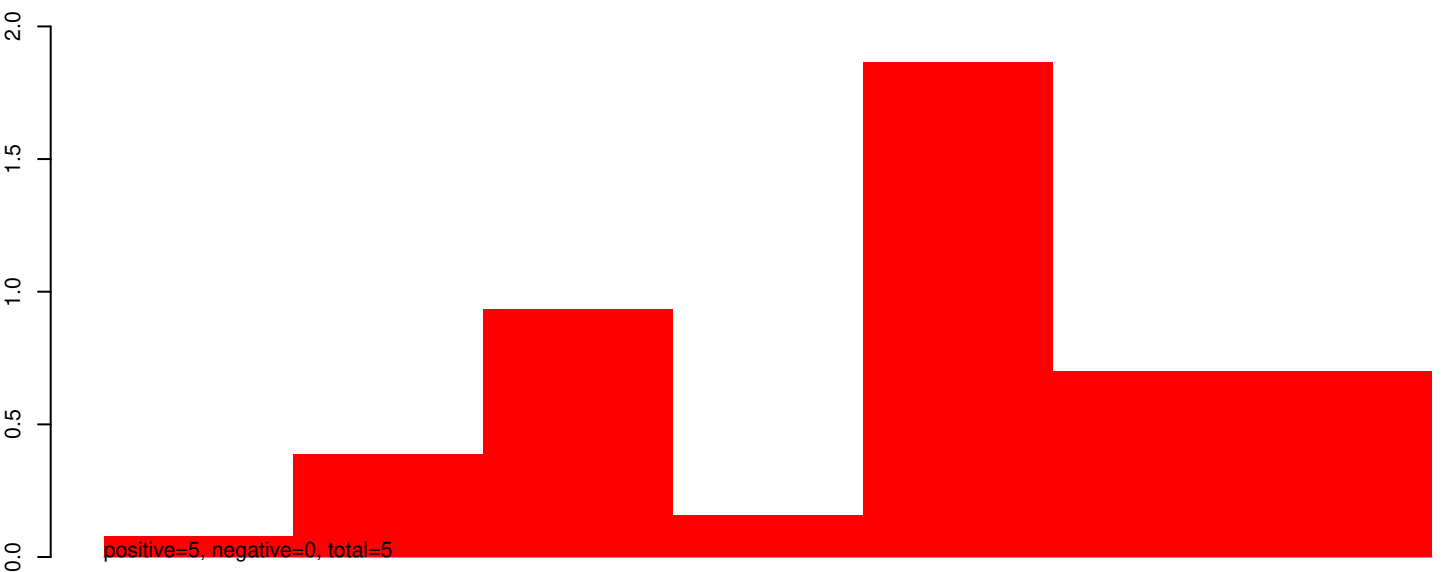
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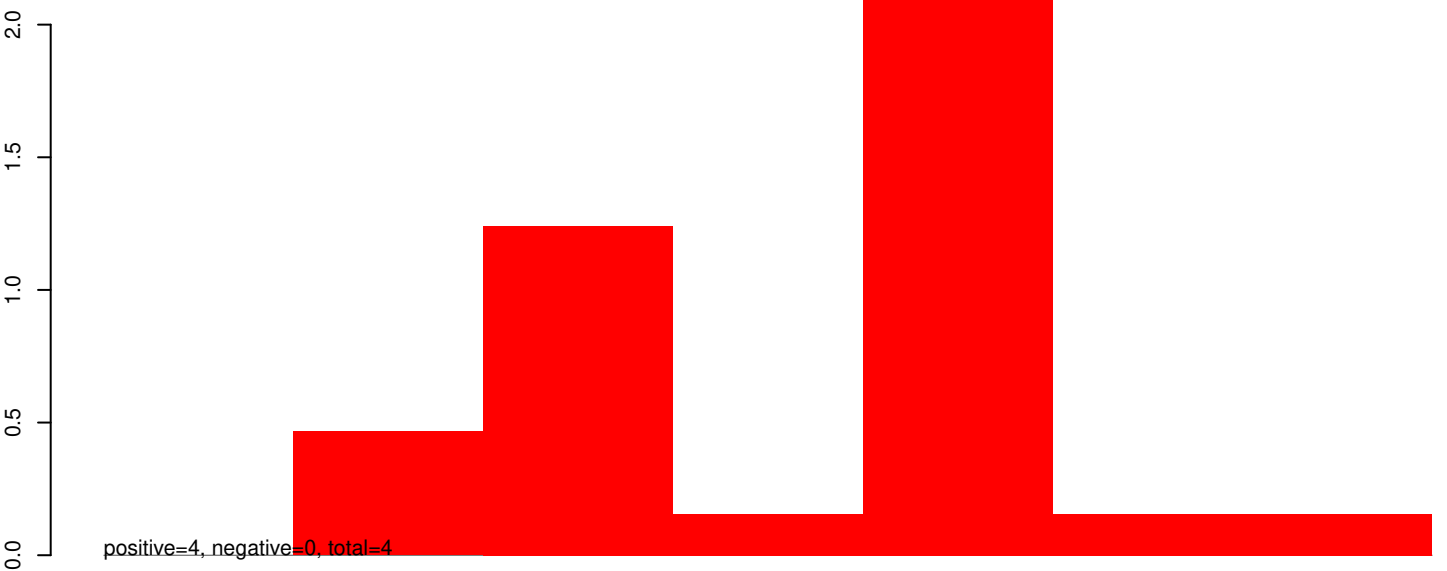
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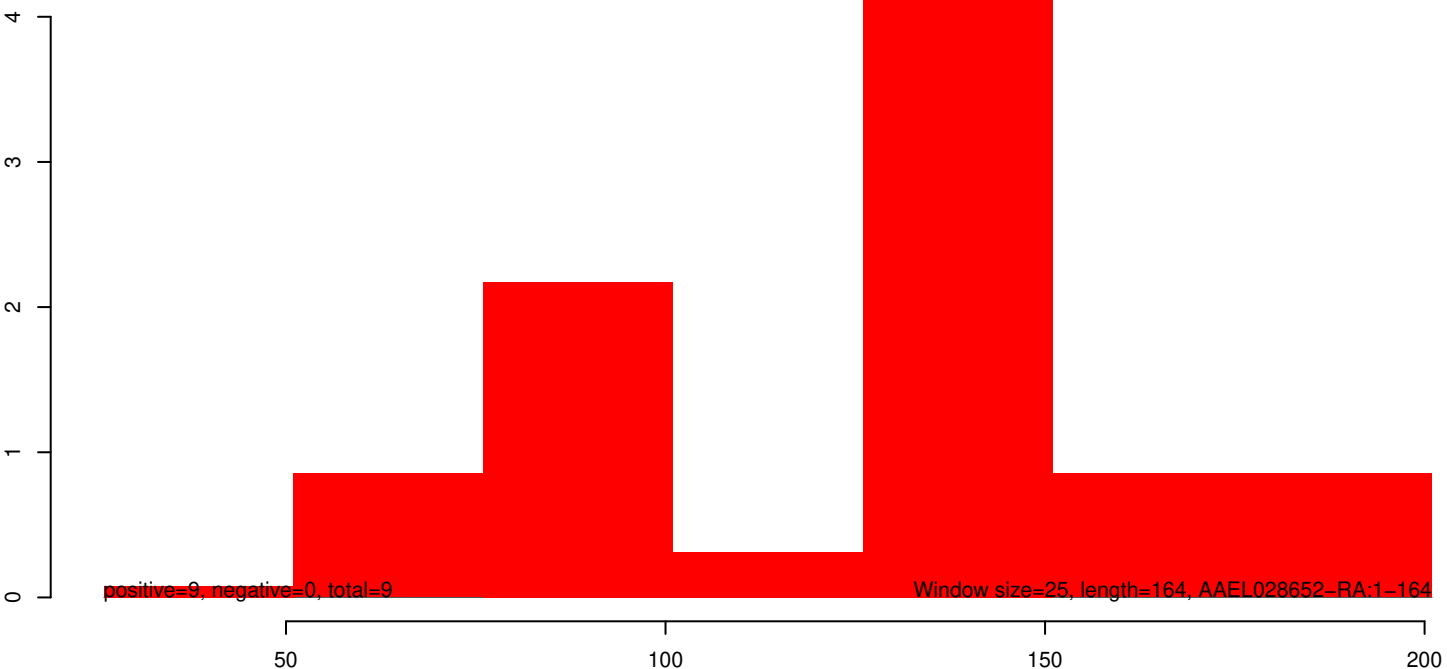
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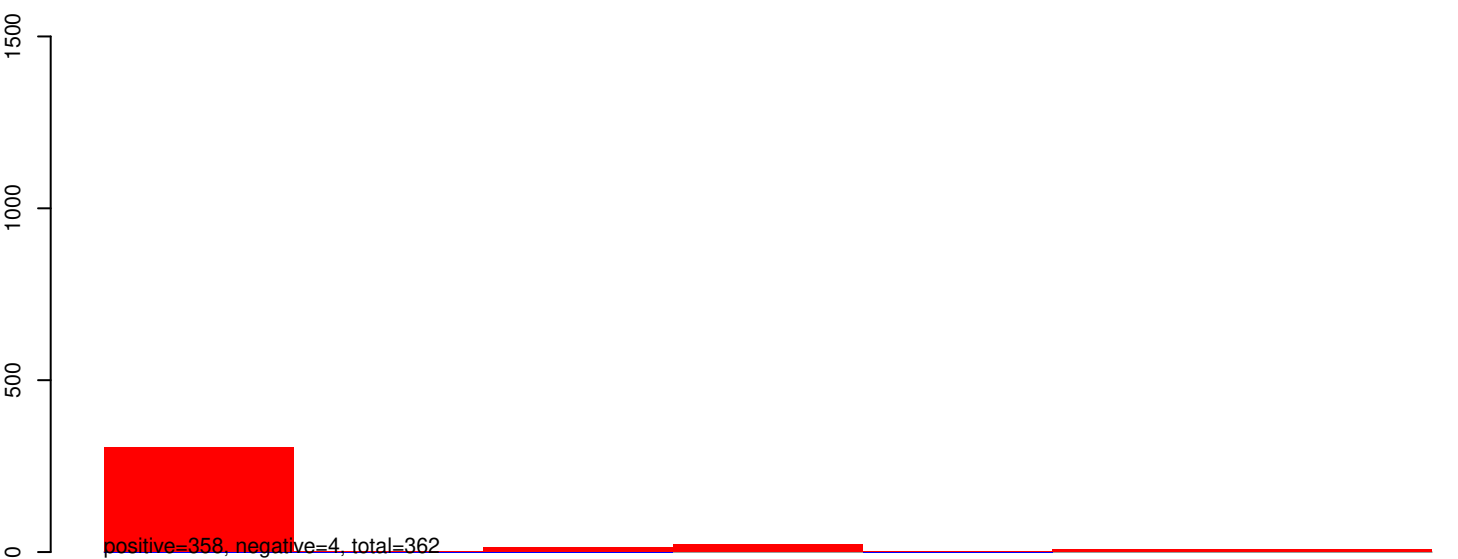
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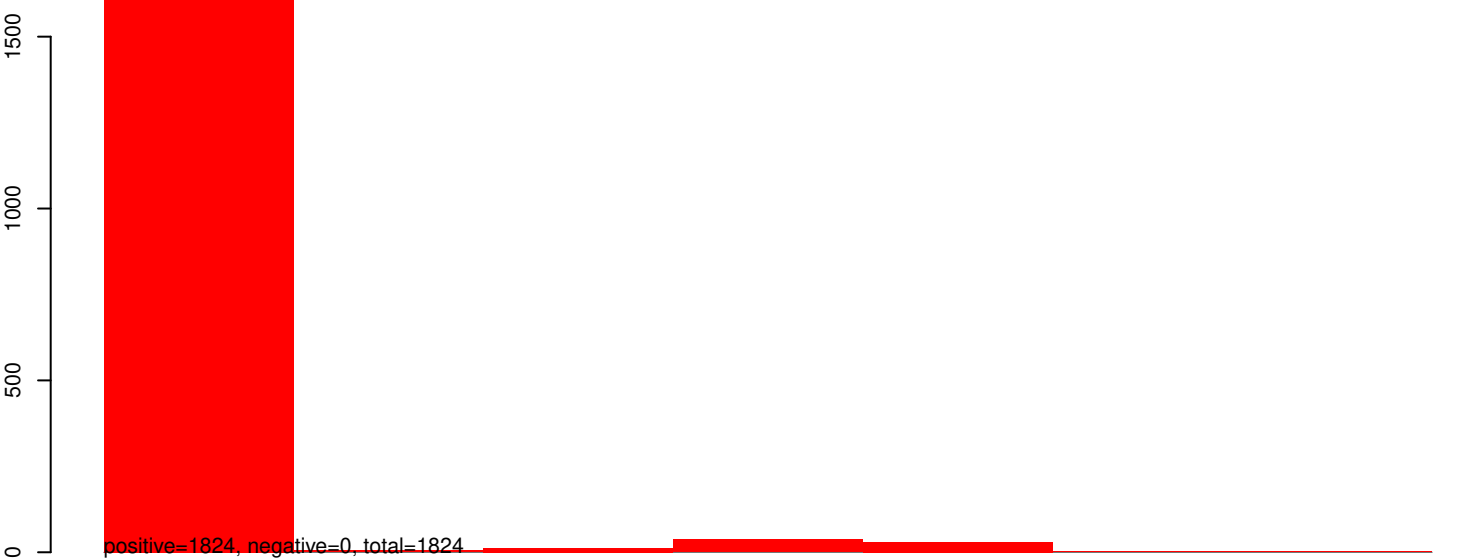
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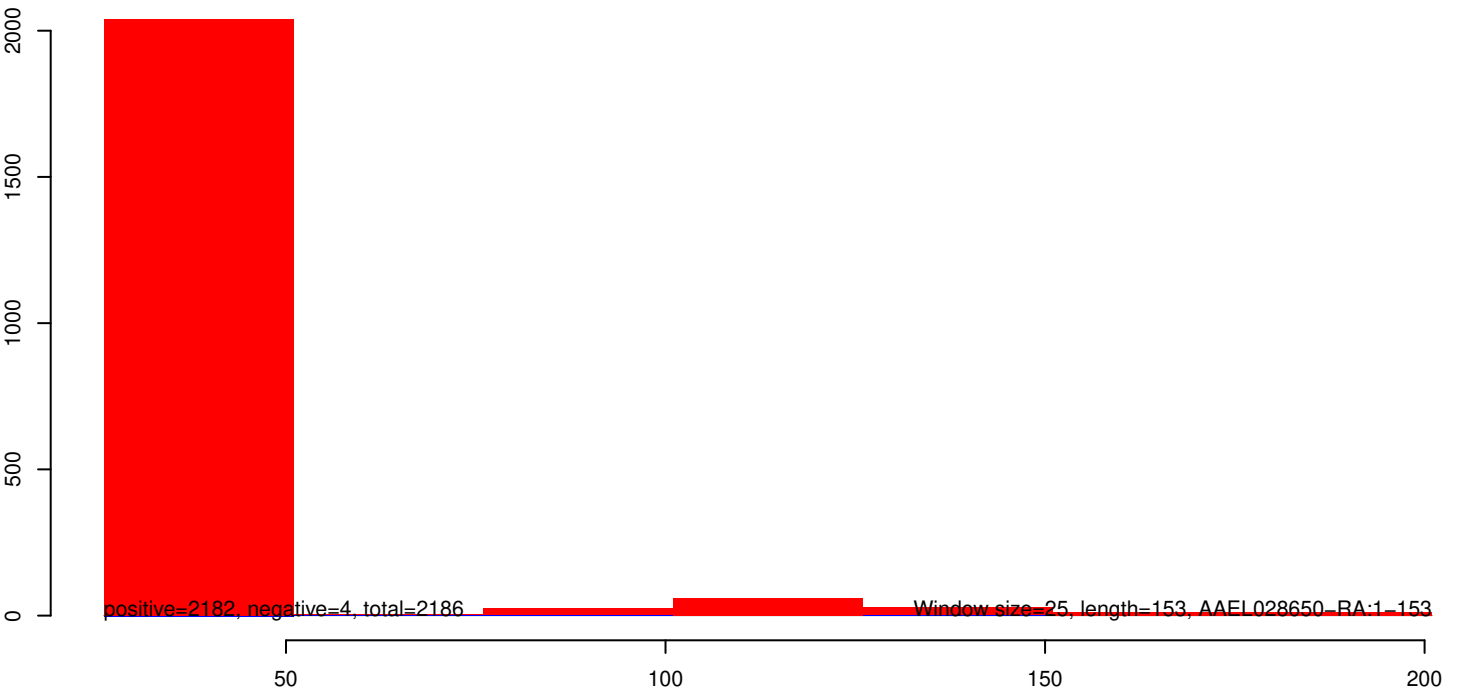
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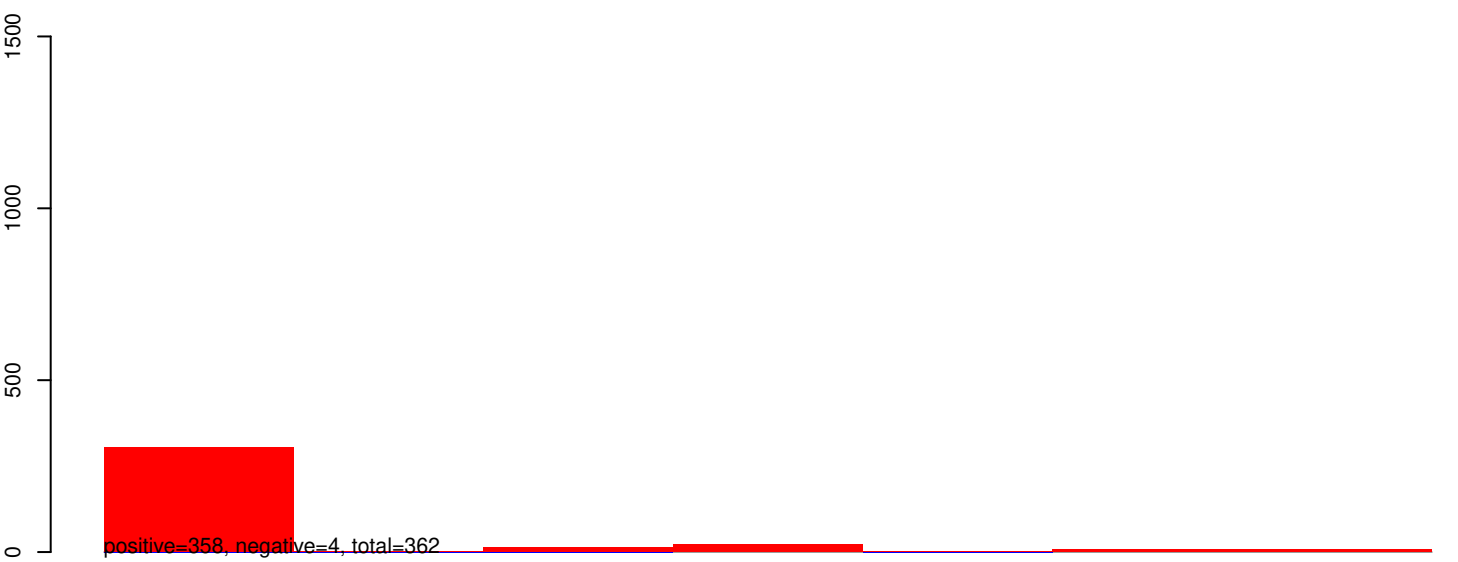
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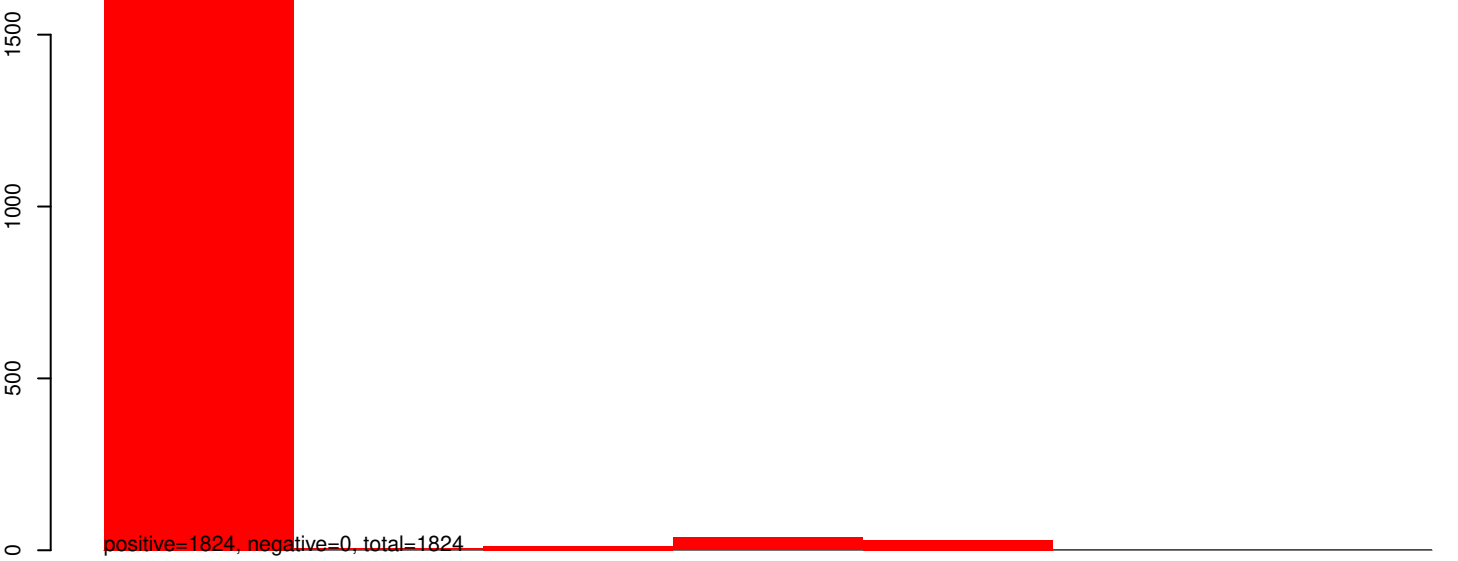
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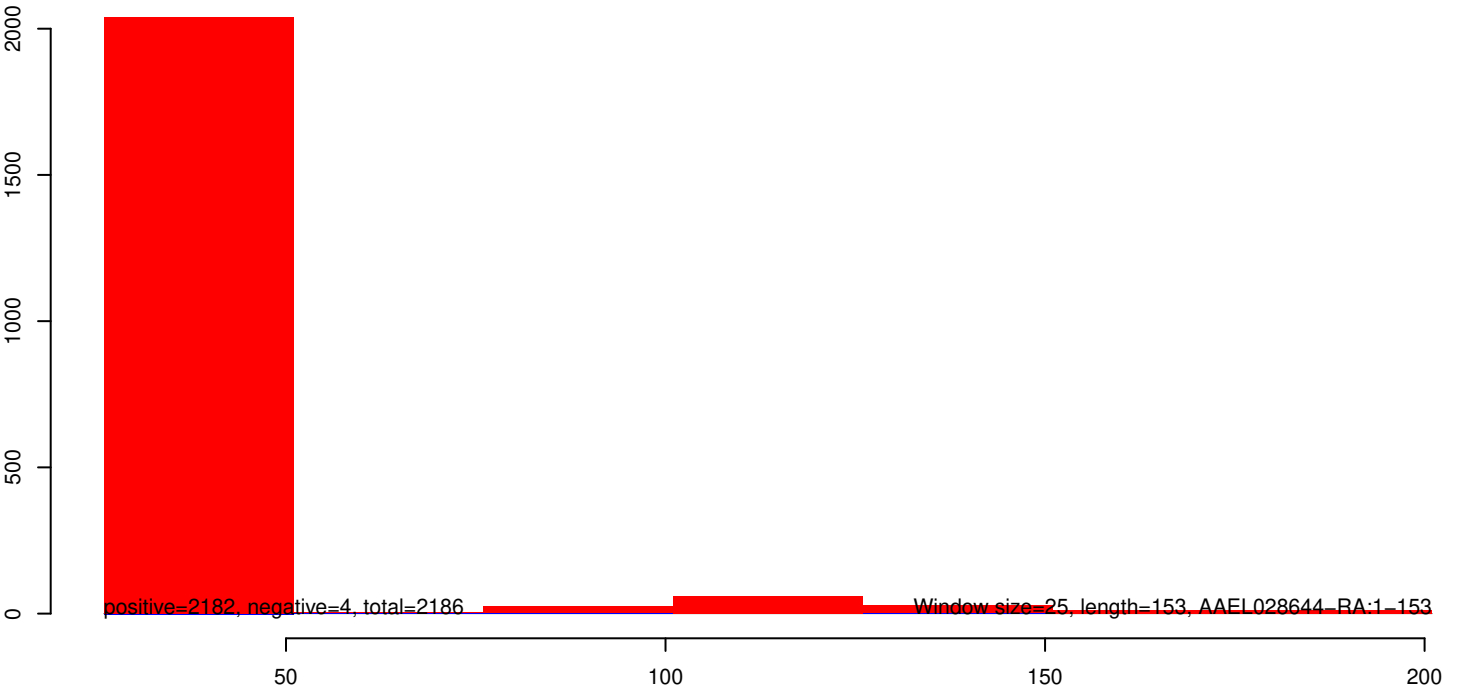
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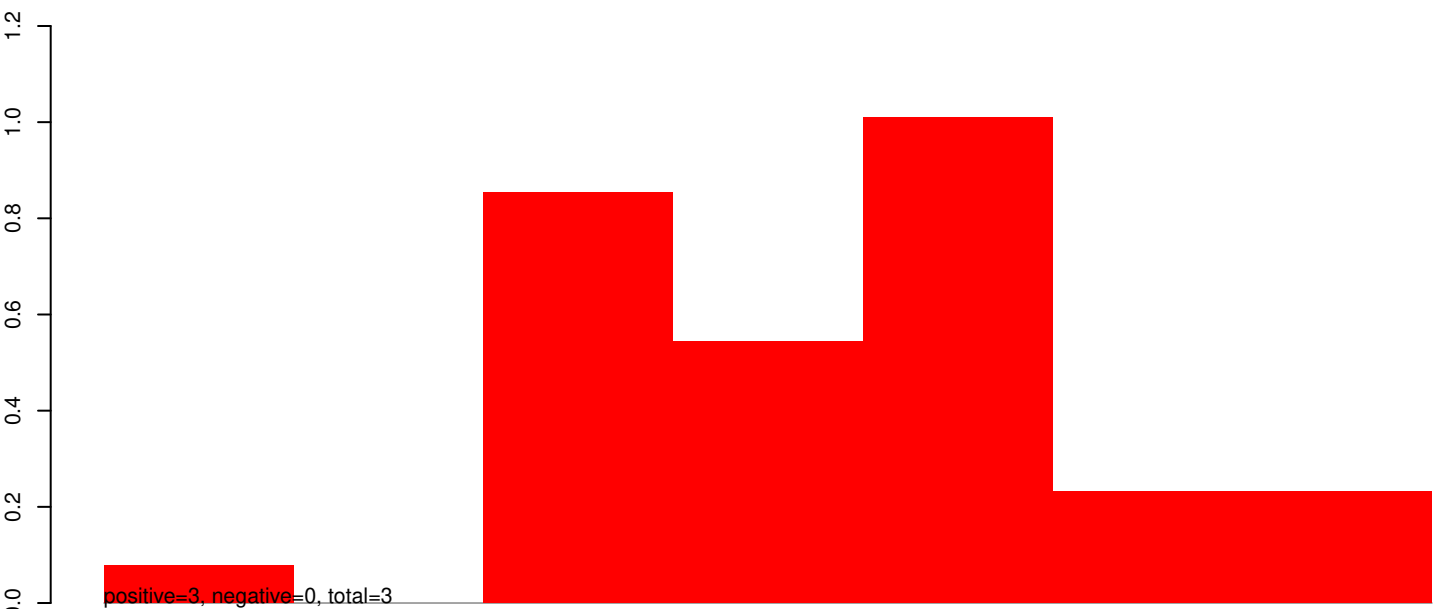
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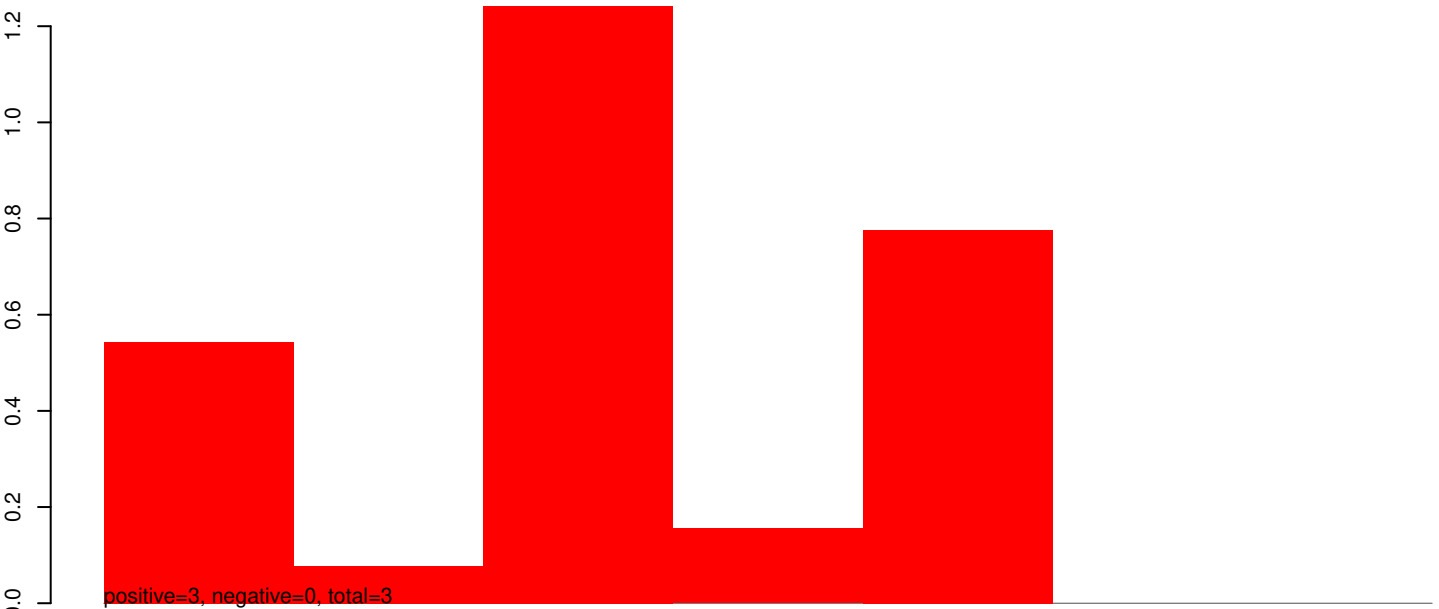
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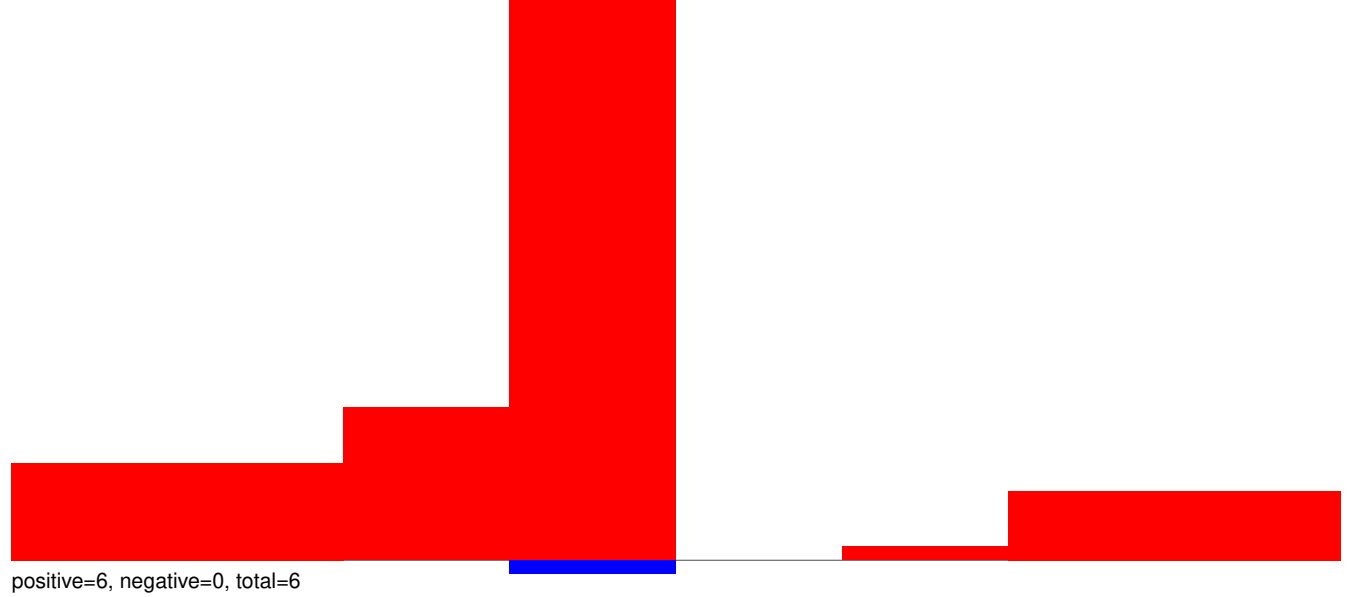
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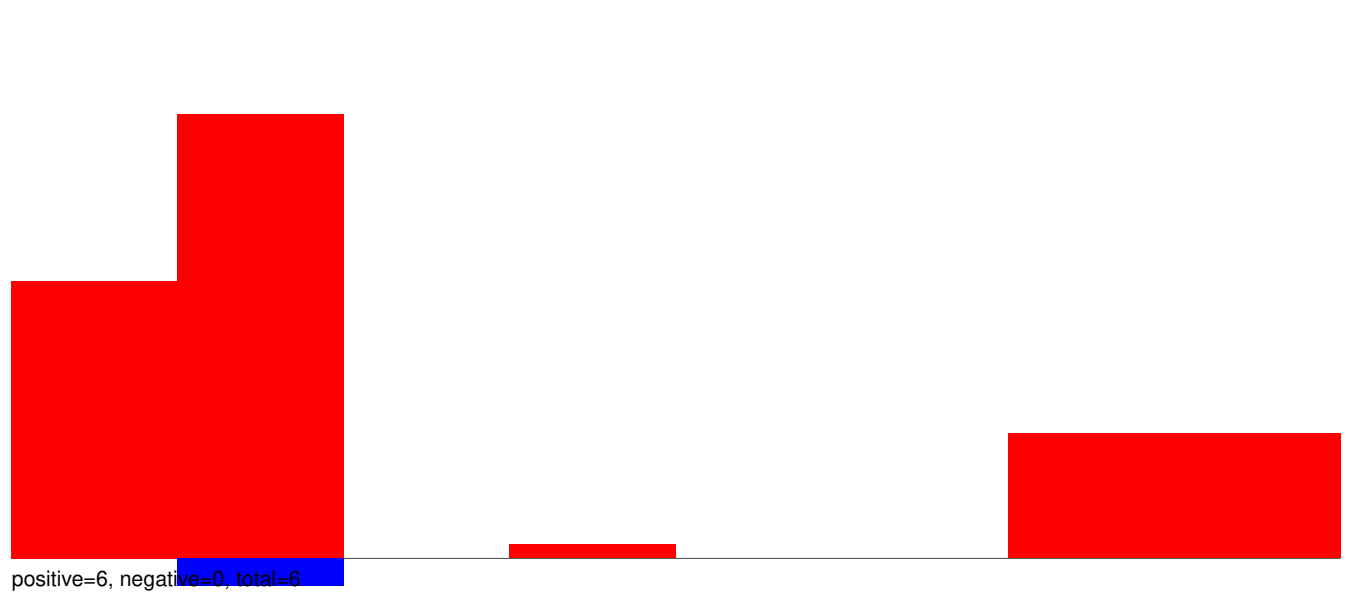
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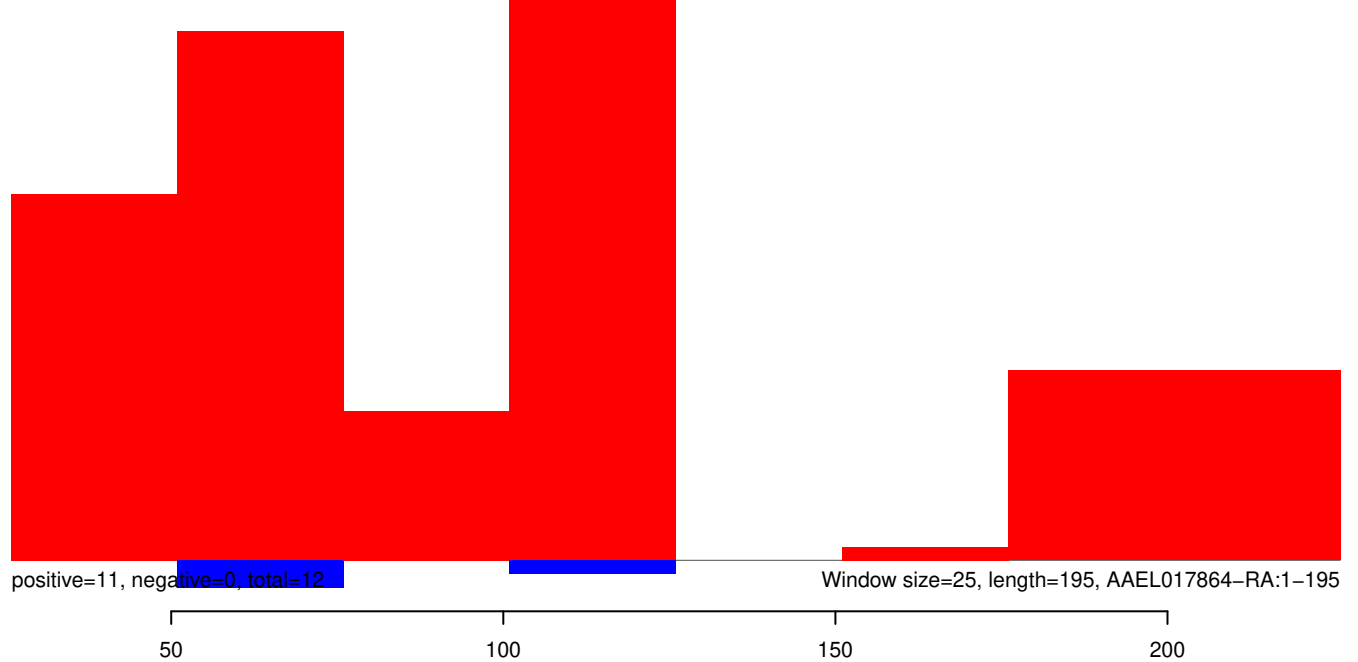
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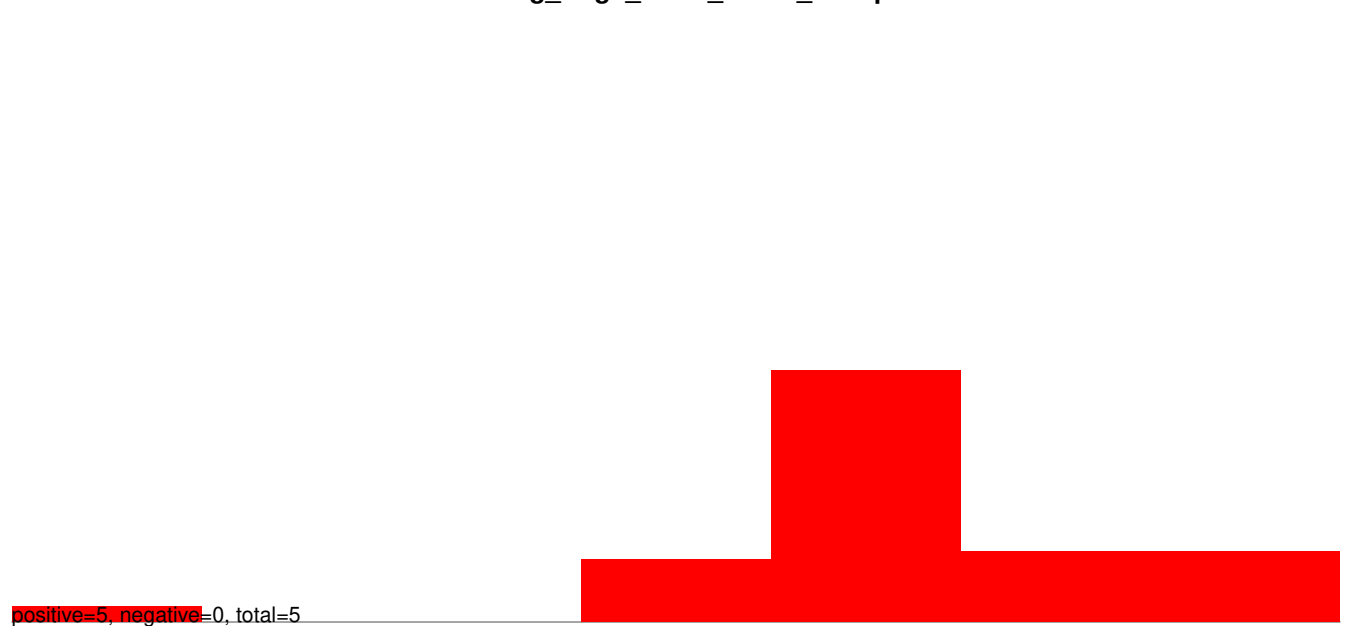
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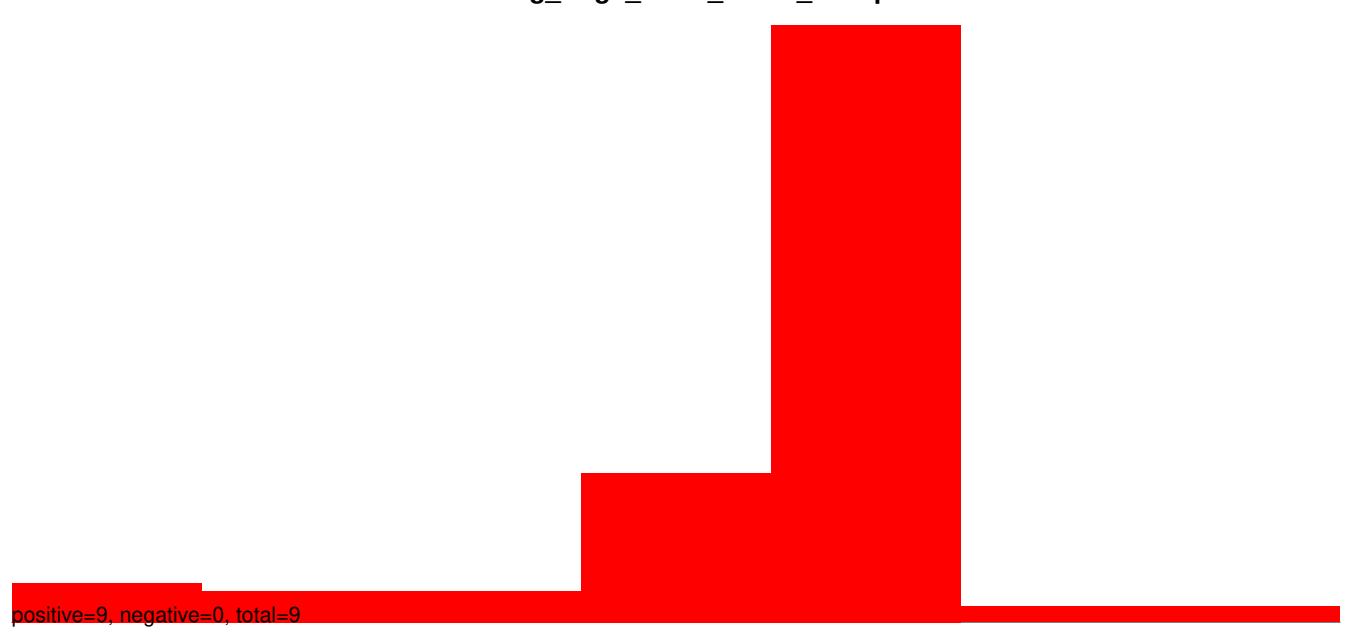
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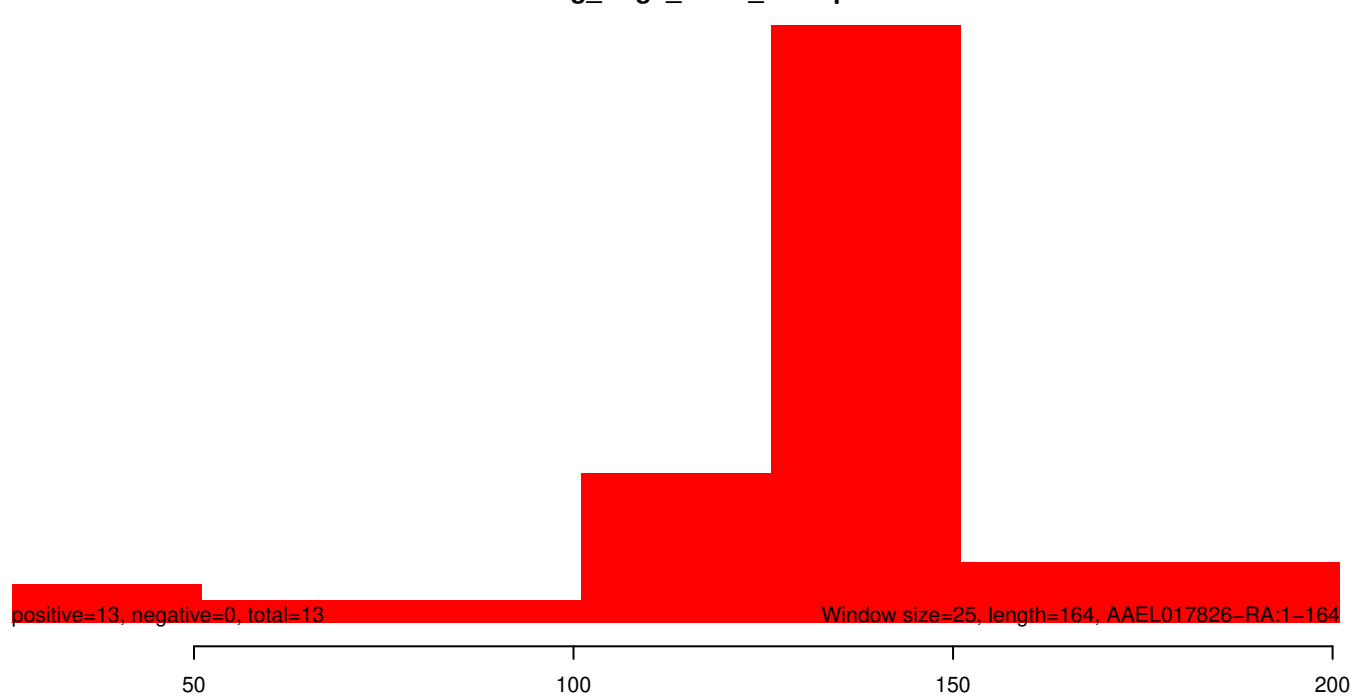
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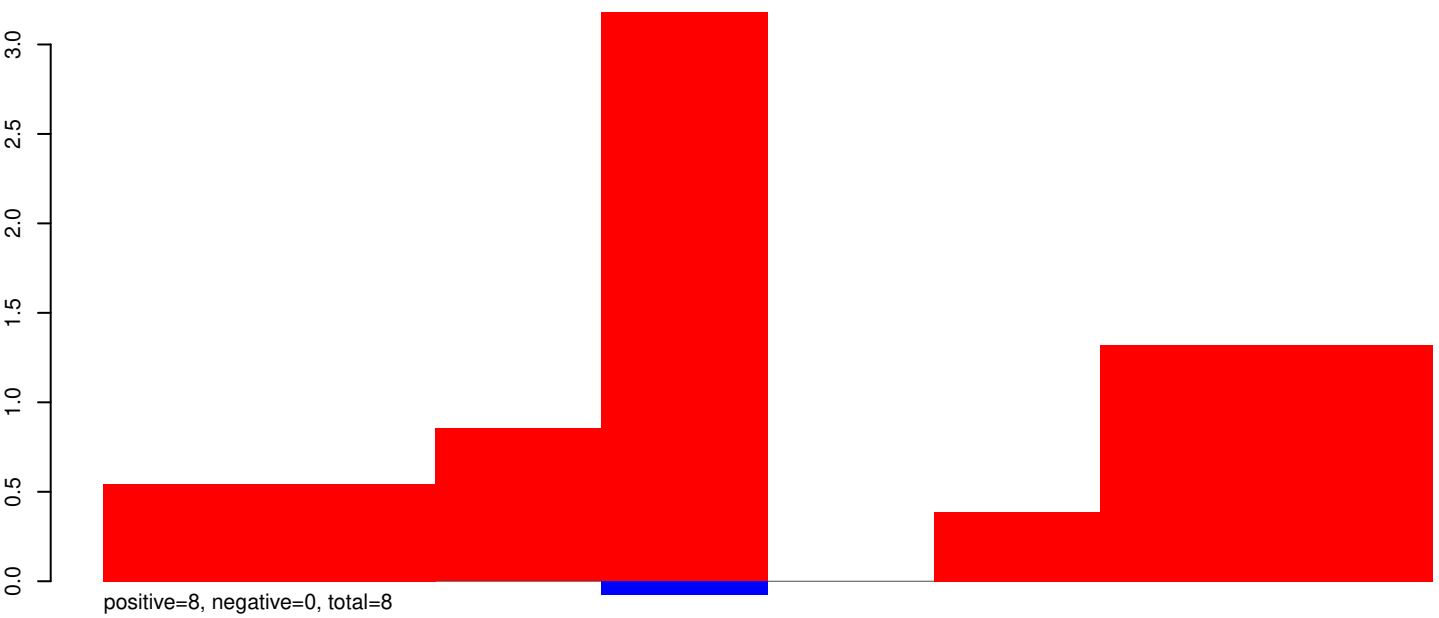
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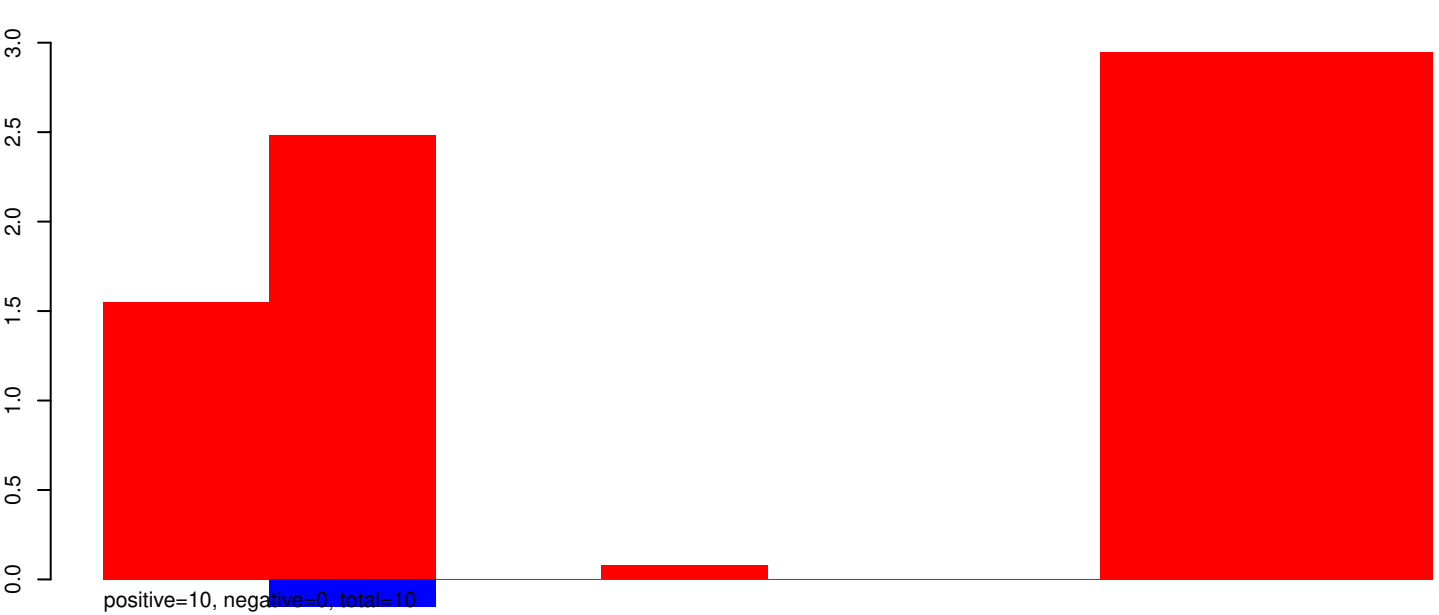
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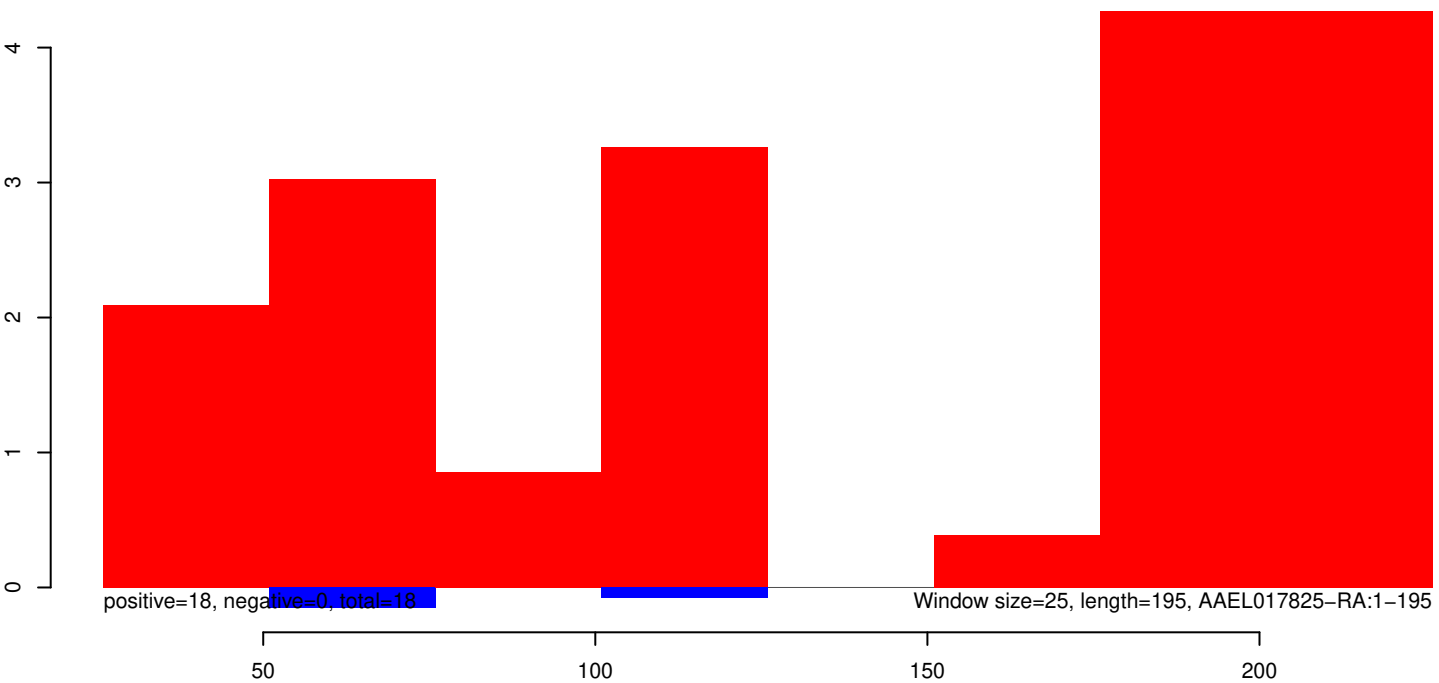
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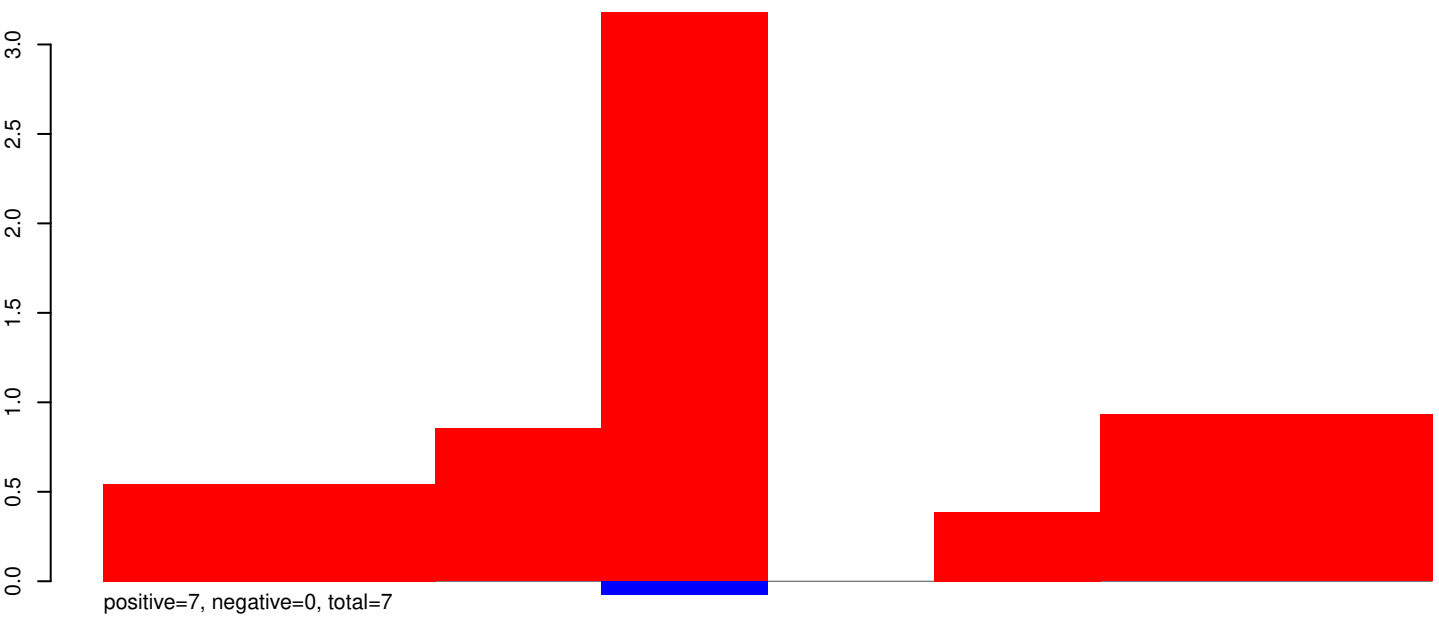
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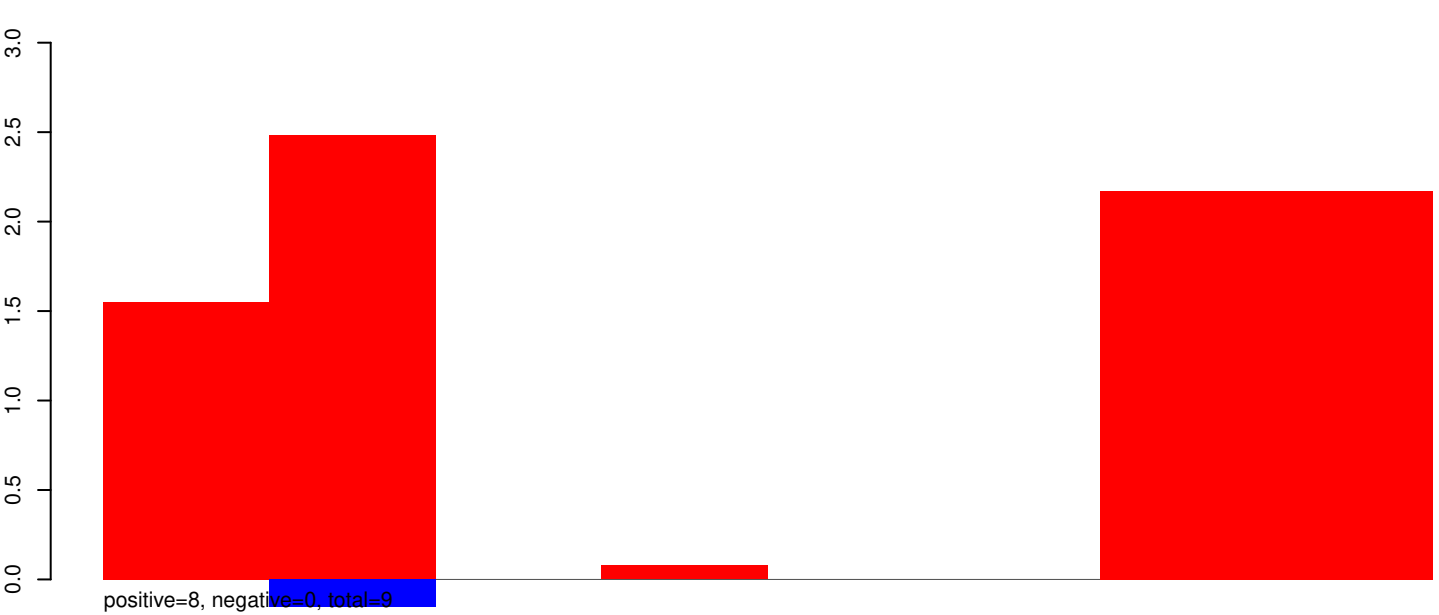
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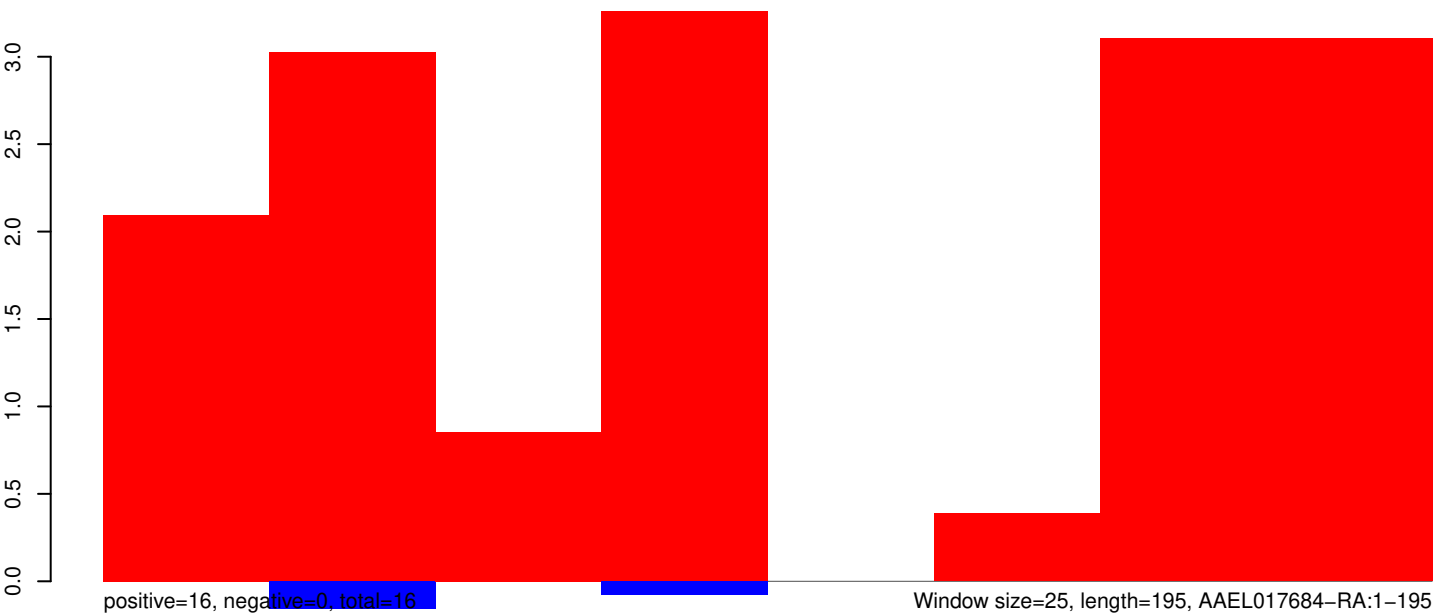
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AeAeg_Aag2_Mock_RS.24_35.rep

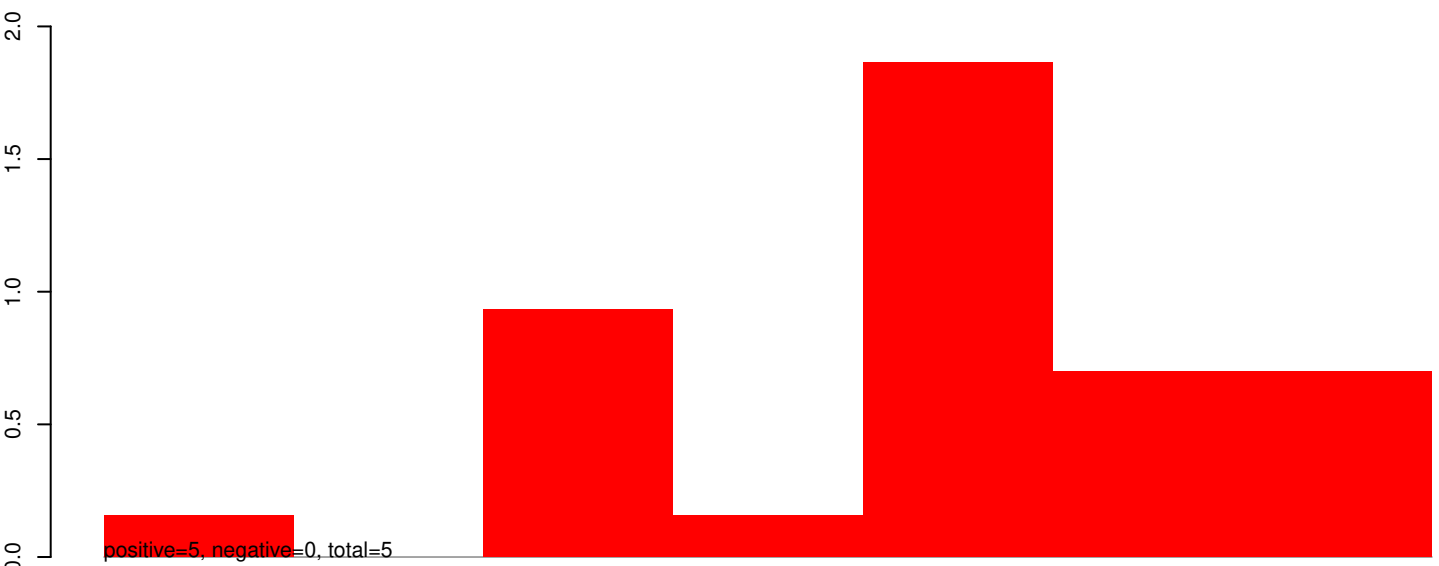


AeAeg_Aag2_Mock_RS.rep

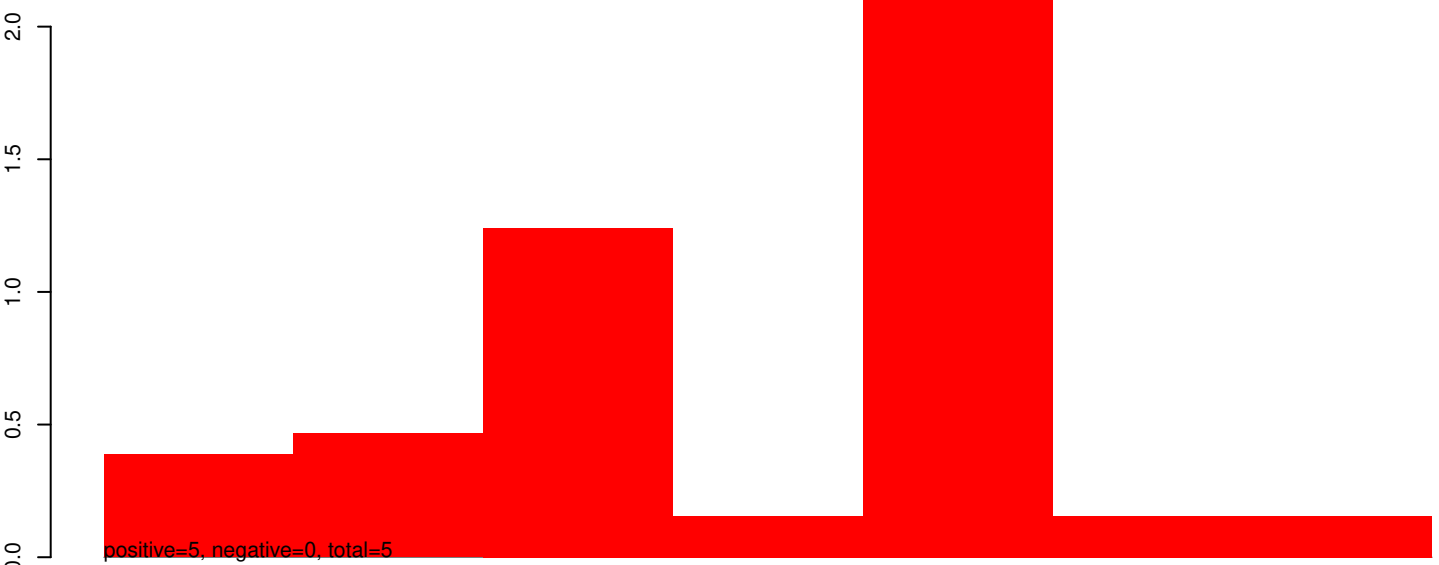


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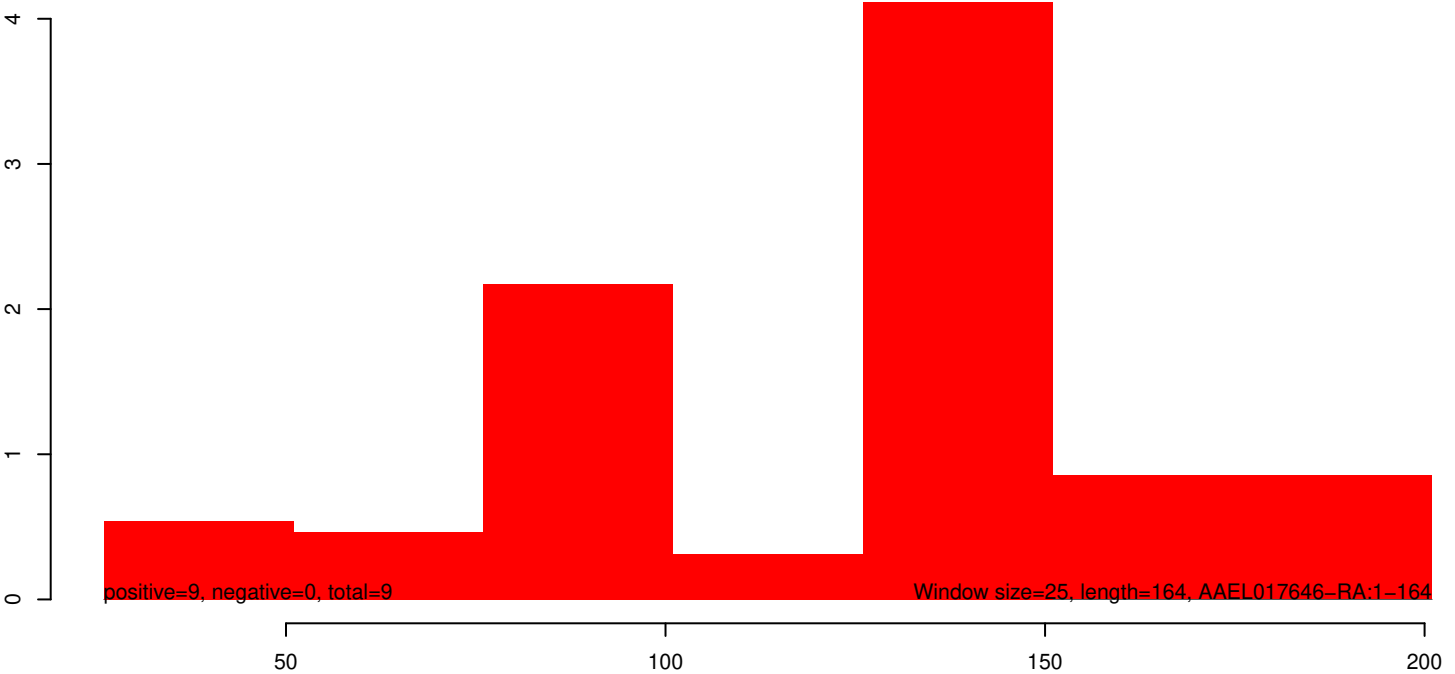
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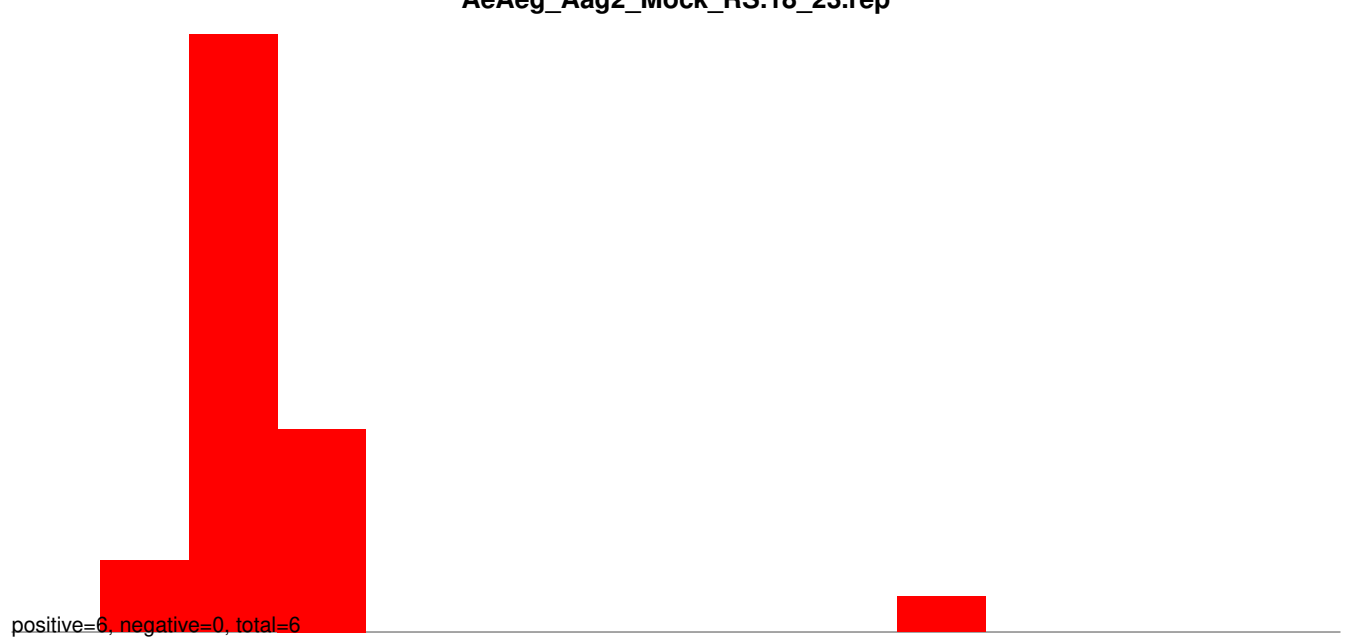
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AeAeg_Aag2_Mock_RS.rep



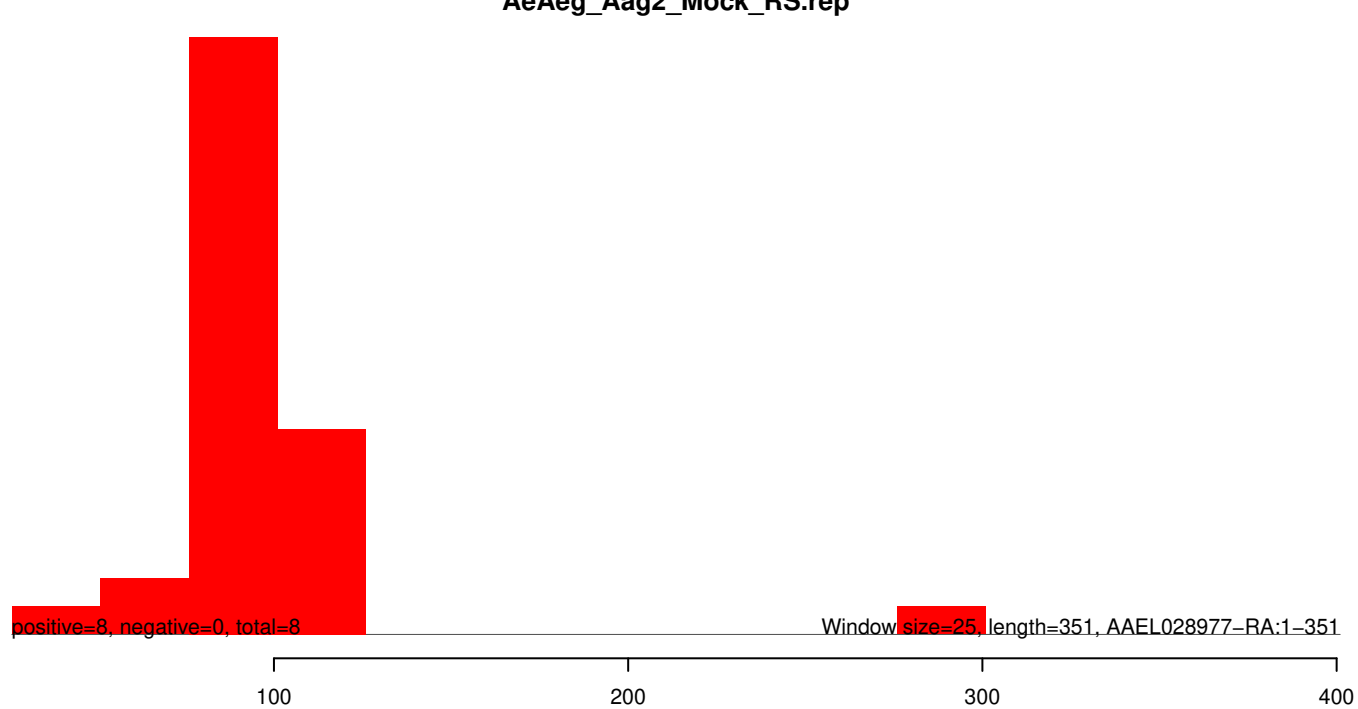
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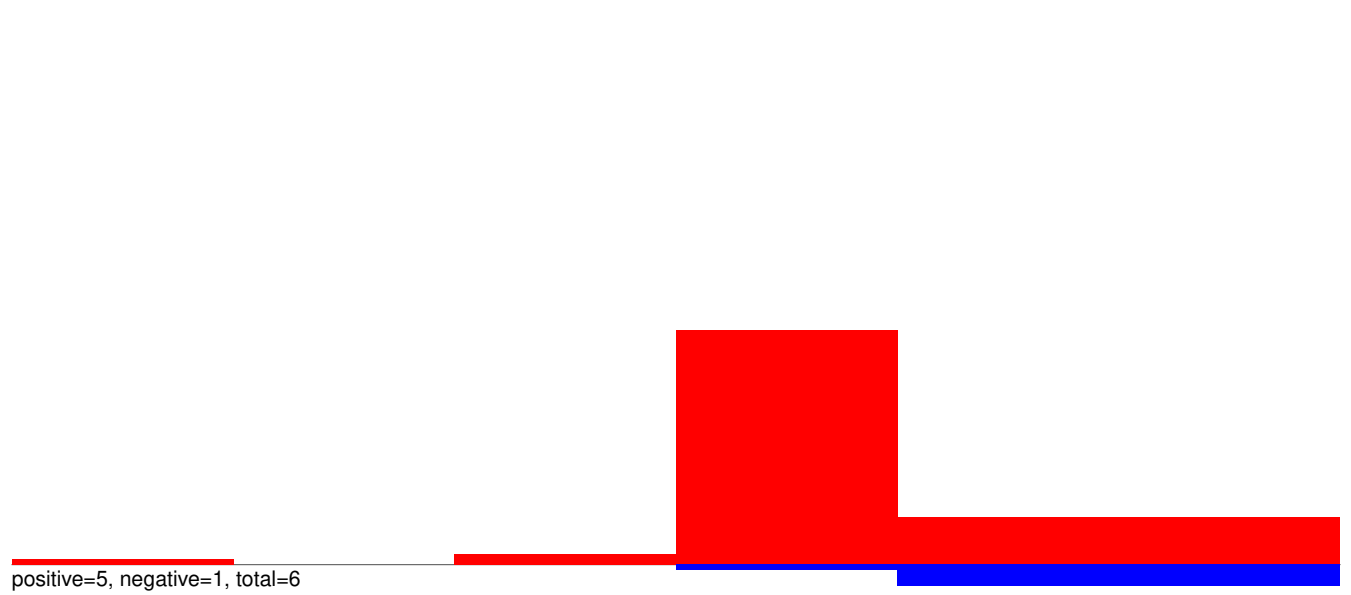
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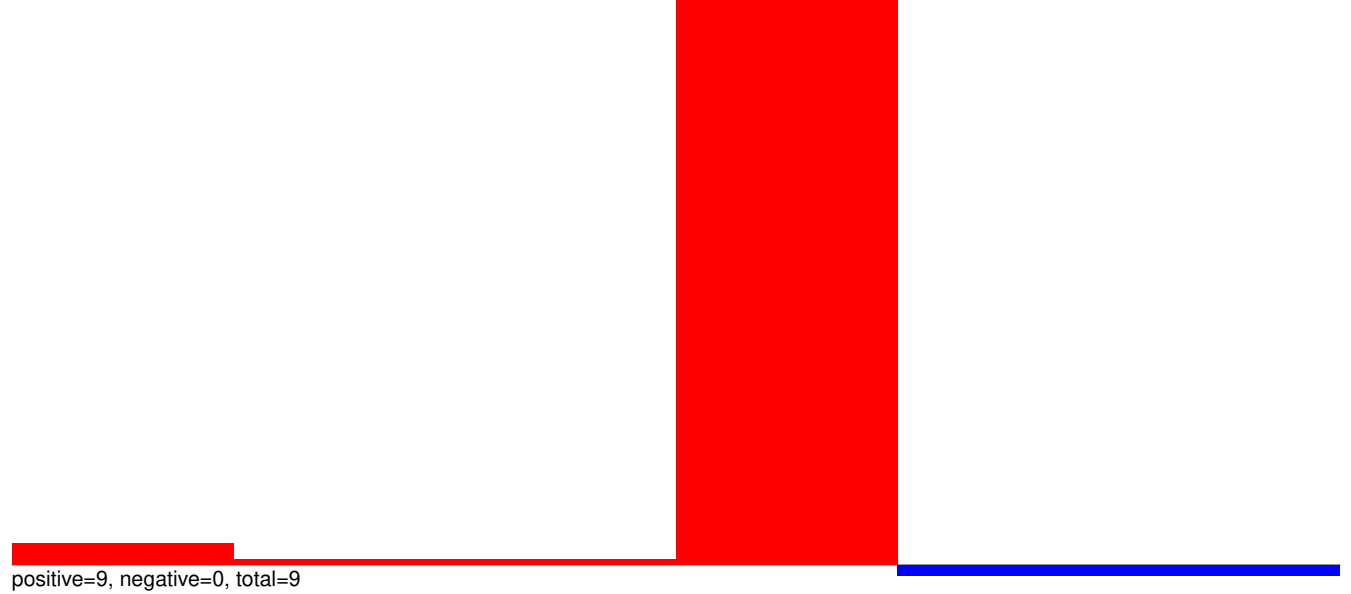
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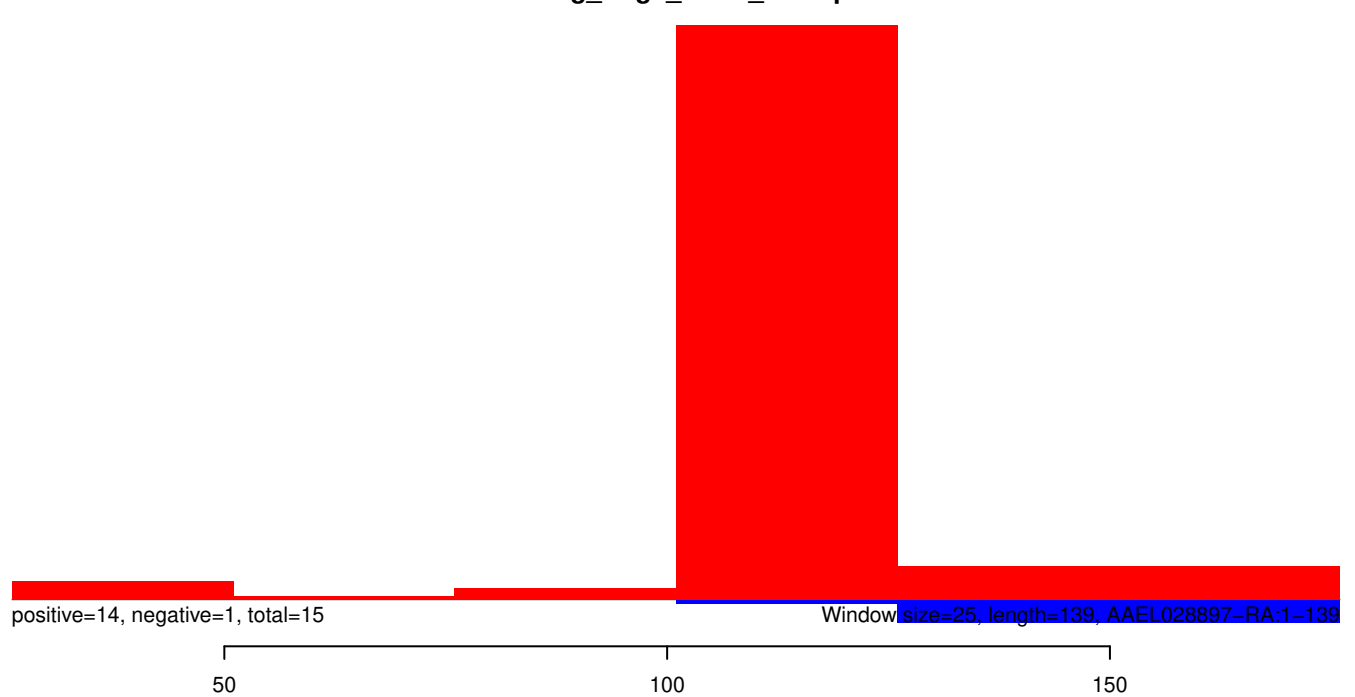
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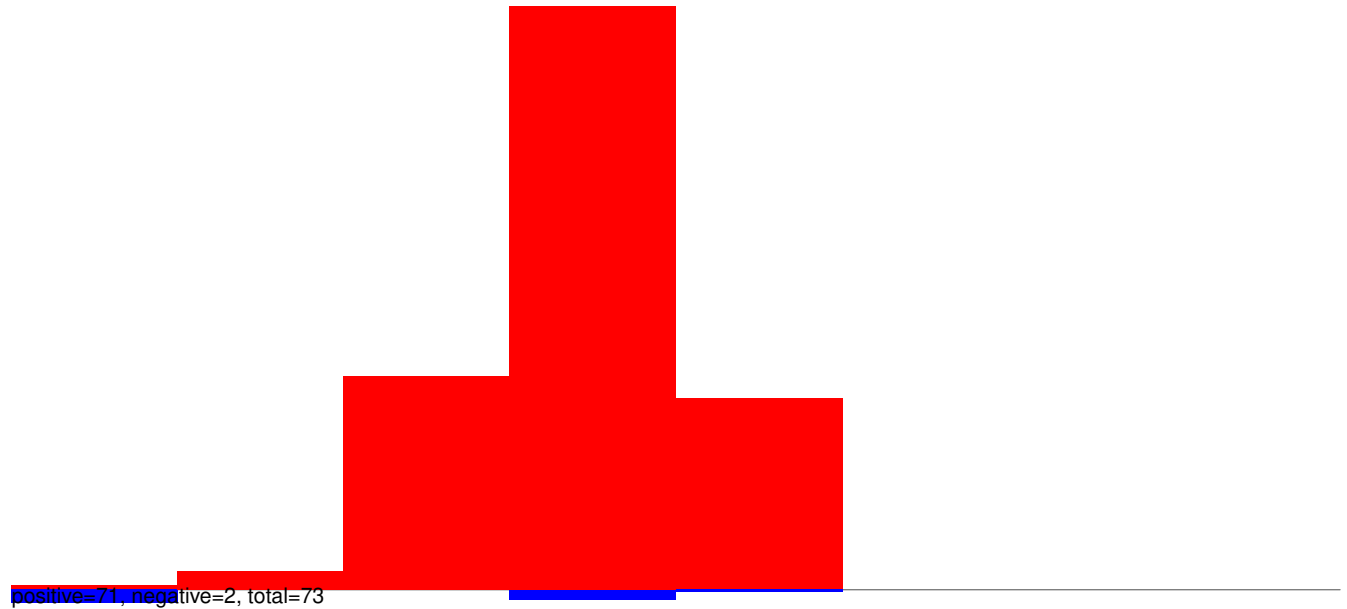
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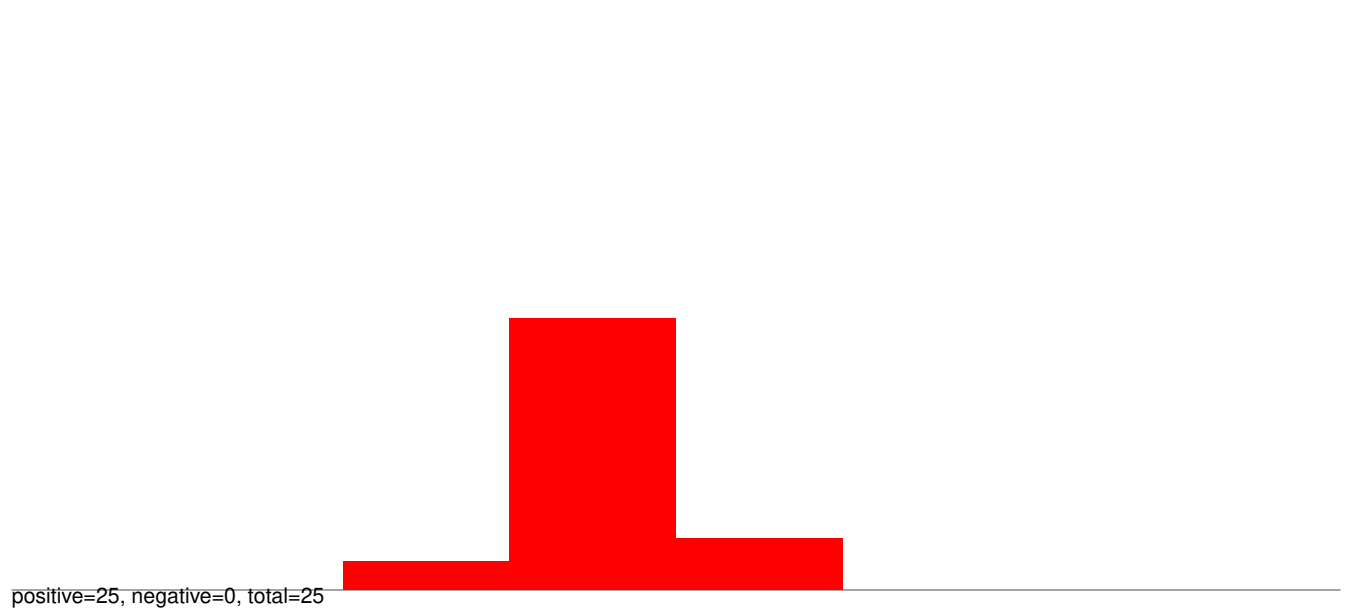
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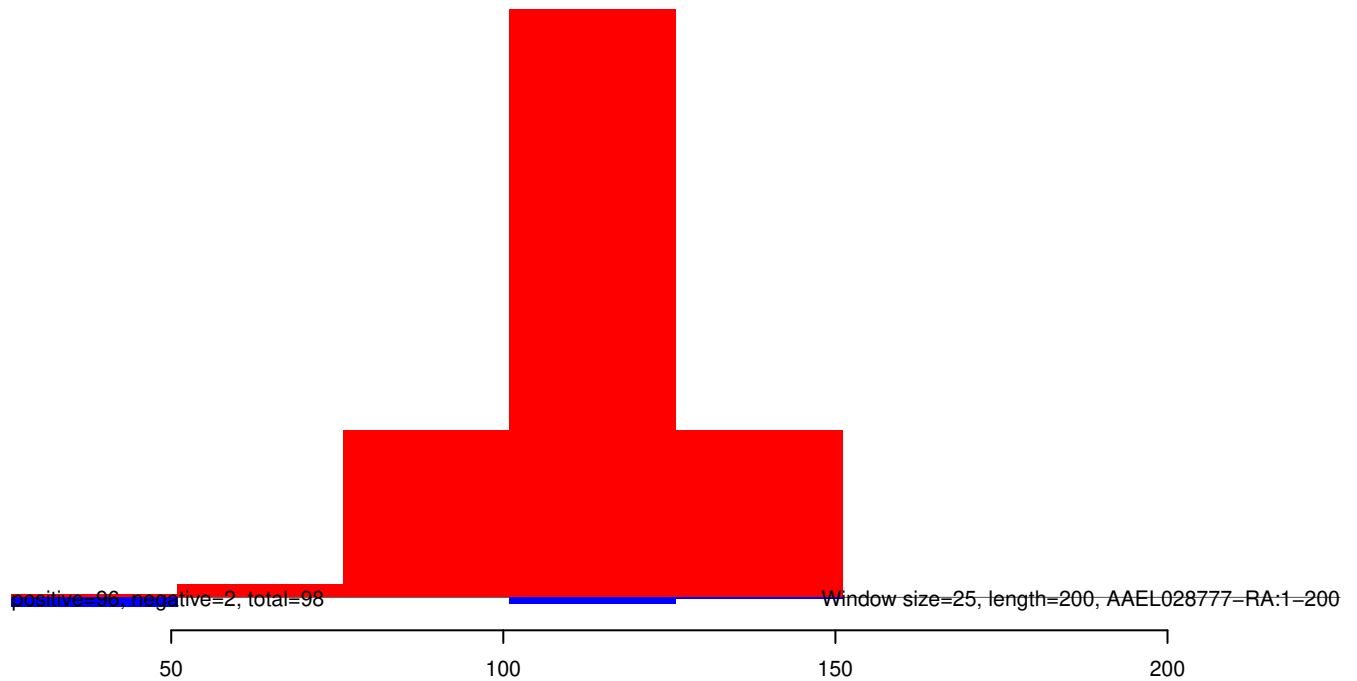
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AeAeg_Aag2_Mock_RS.24_35.rep

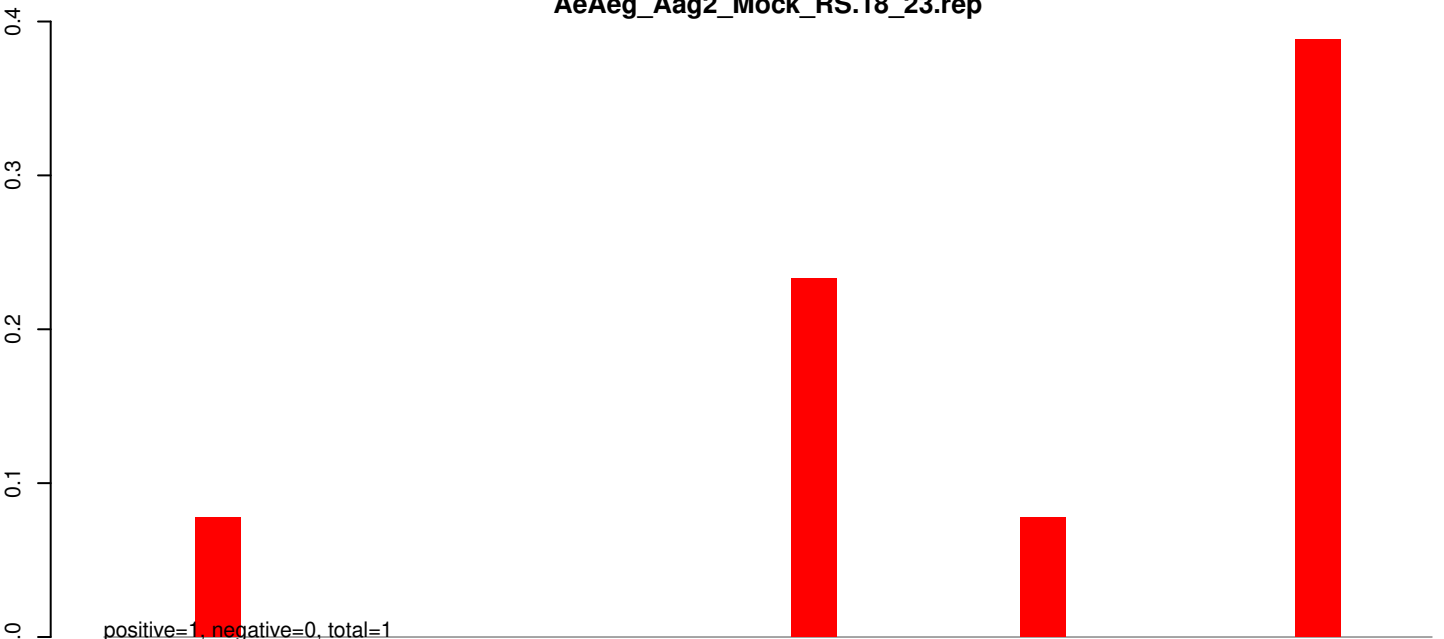


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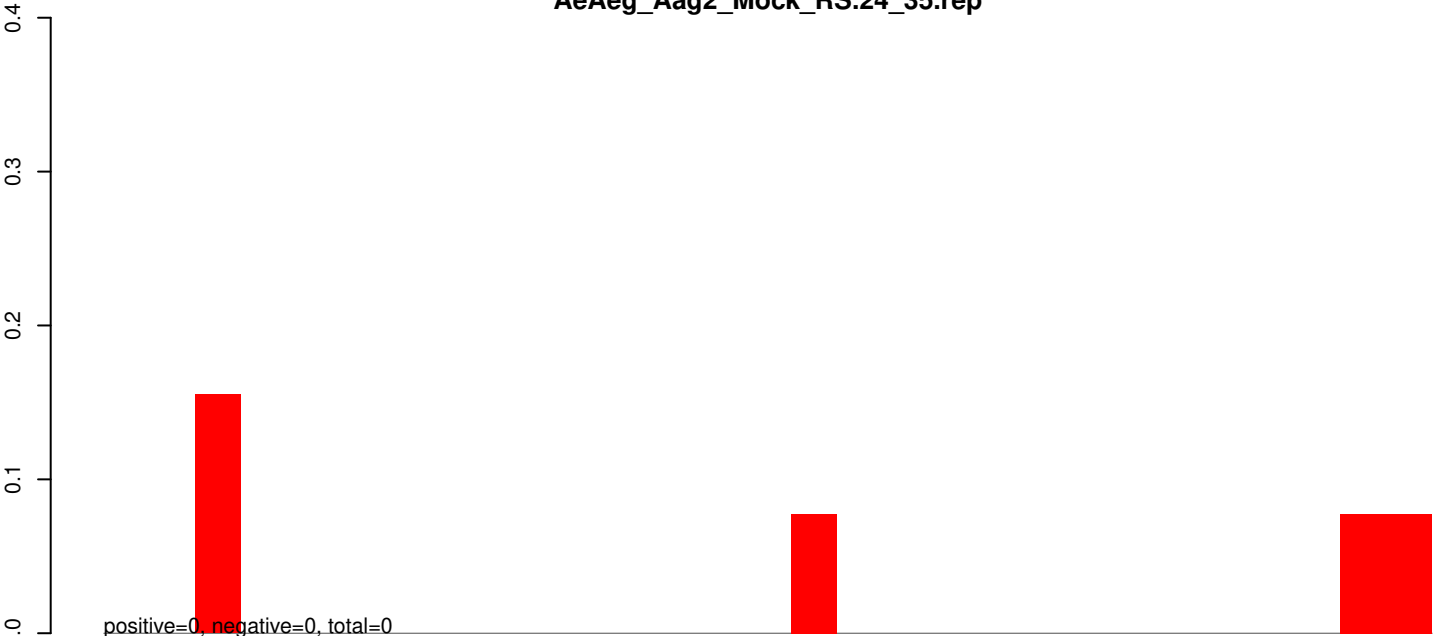
AeAeg_Aag2_Mock_RS.18_23.rep

positive=1, negative=0, total=1



AeAeg_Aag2_Mock_RS.24_35.rep

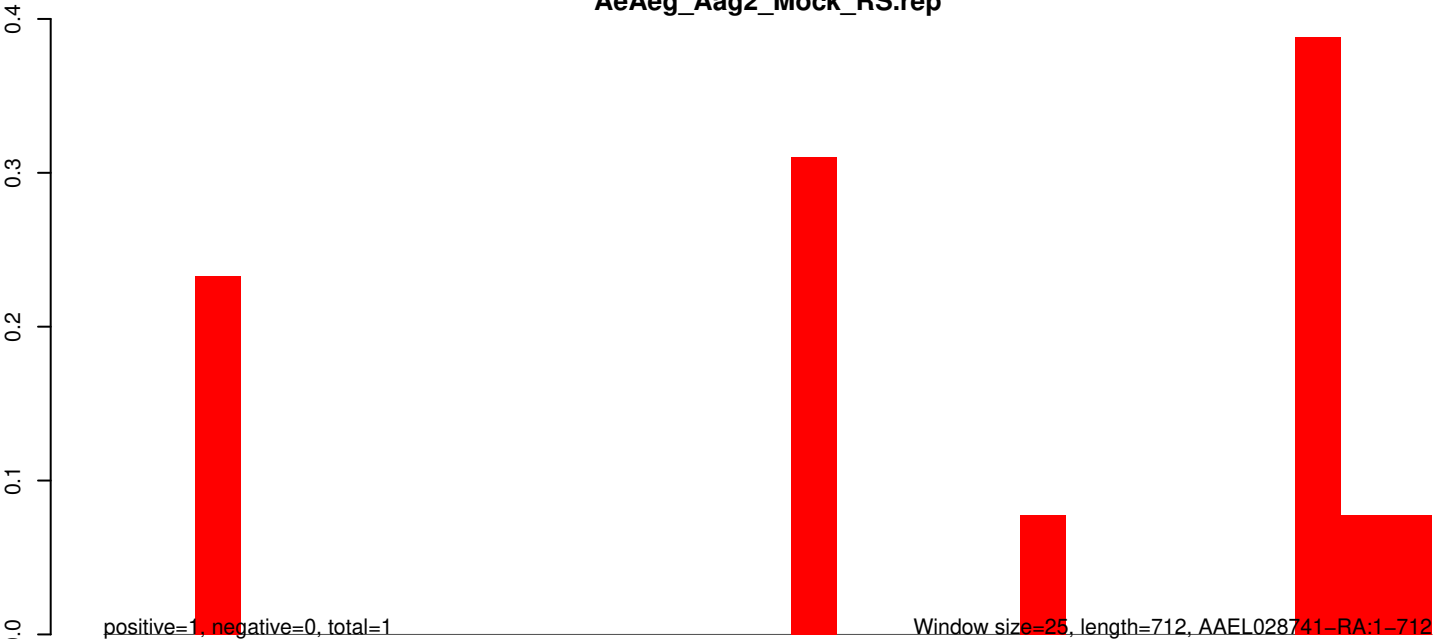
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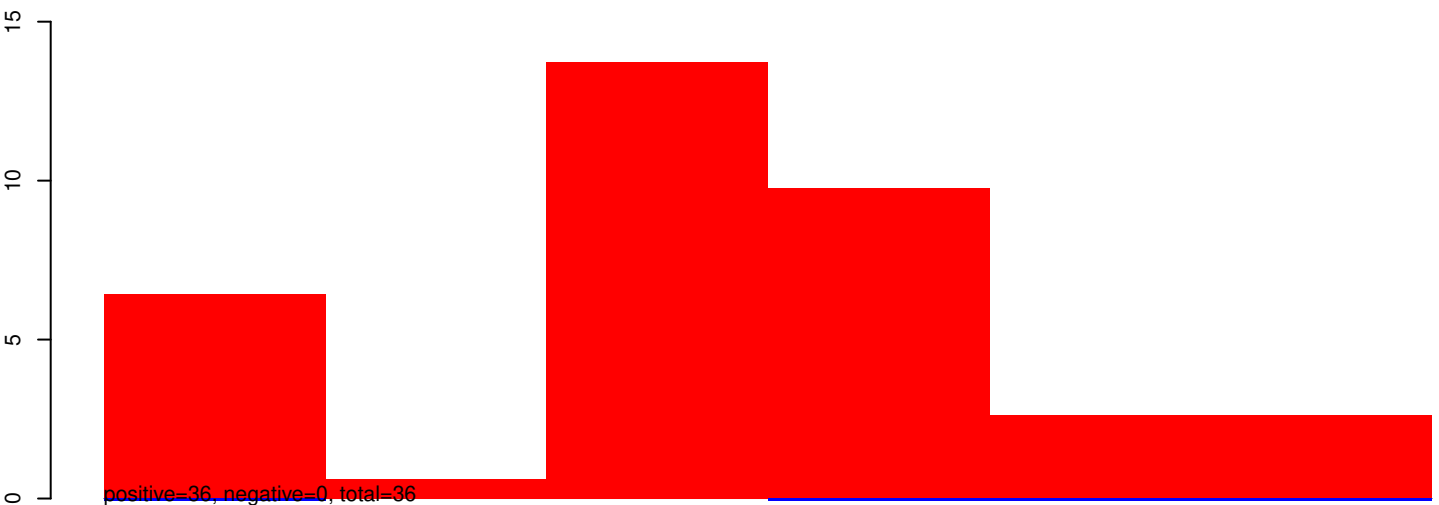
AeAeg_Aag2_Mock_RS.rep

positive=1, negative=0, total=1

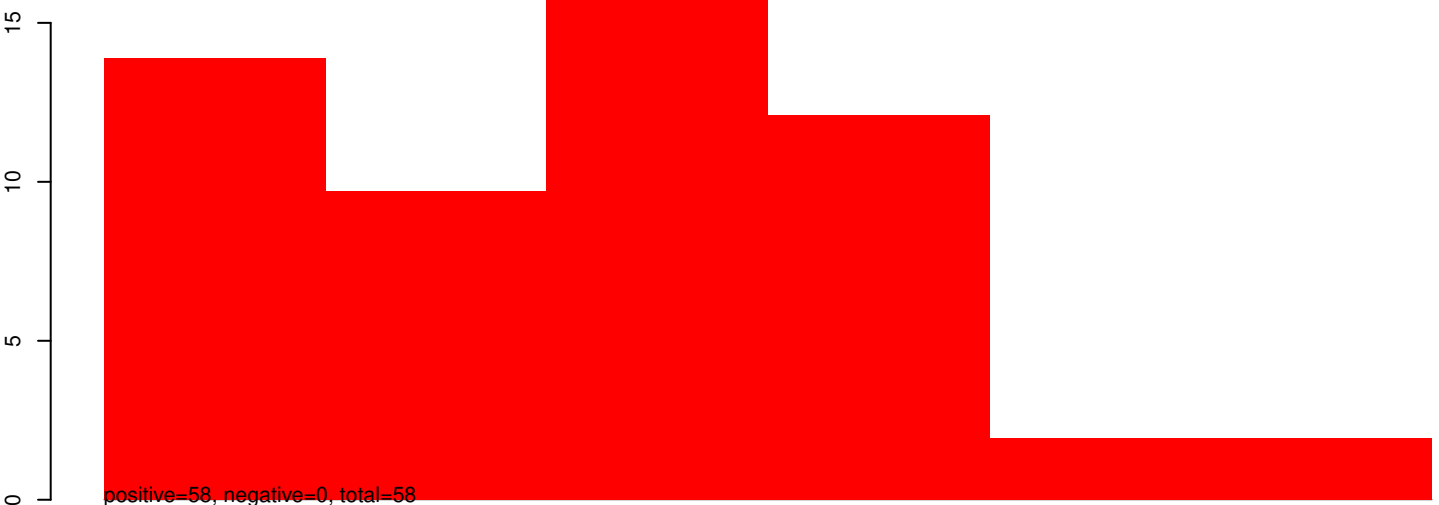
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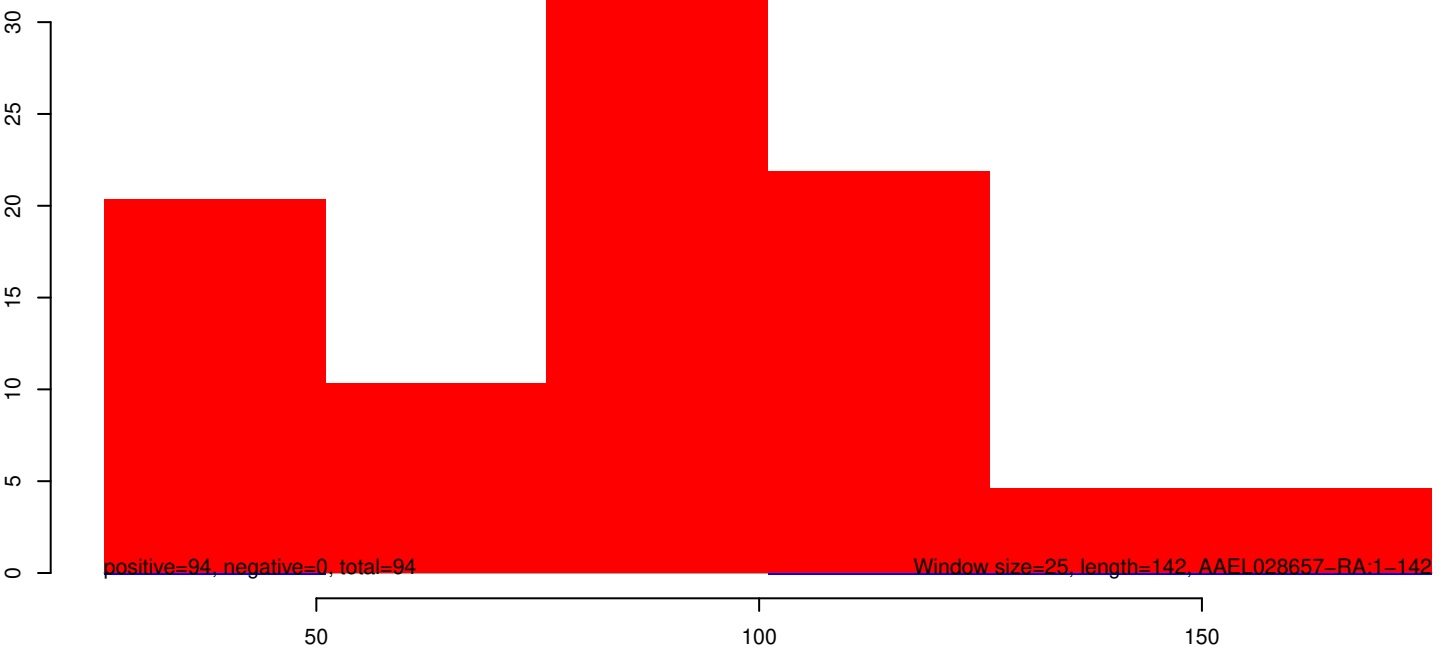
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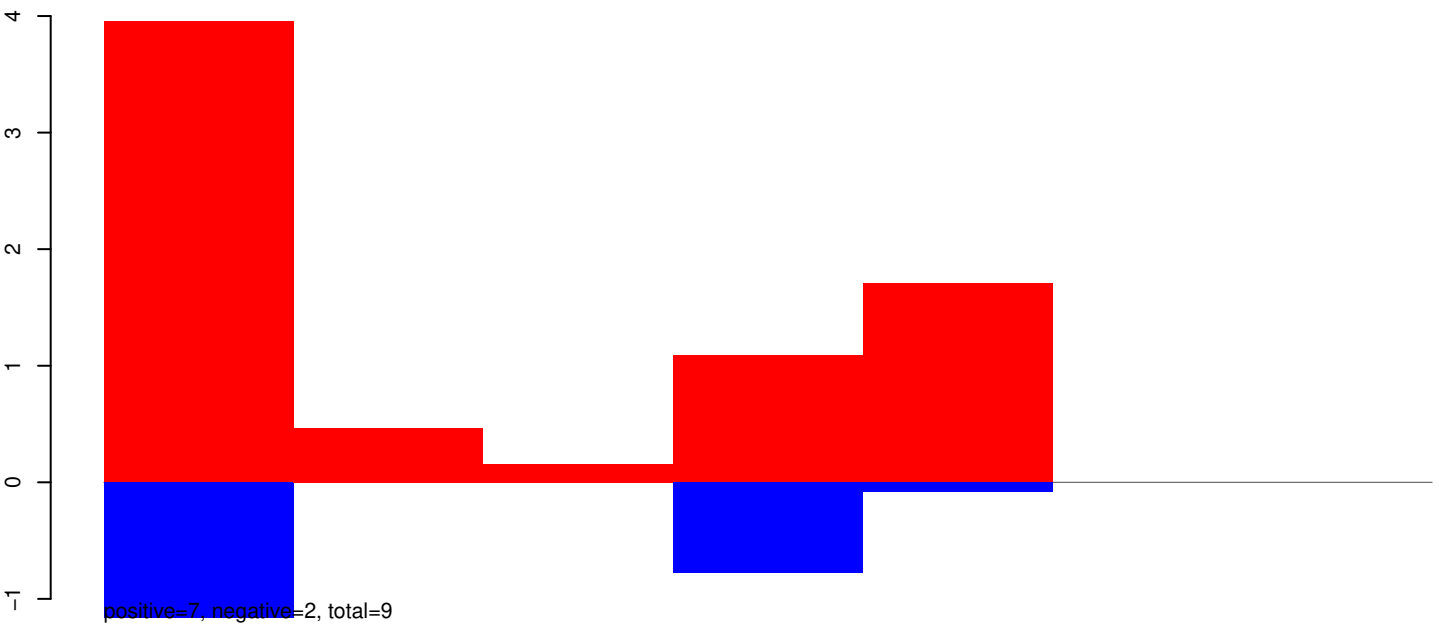
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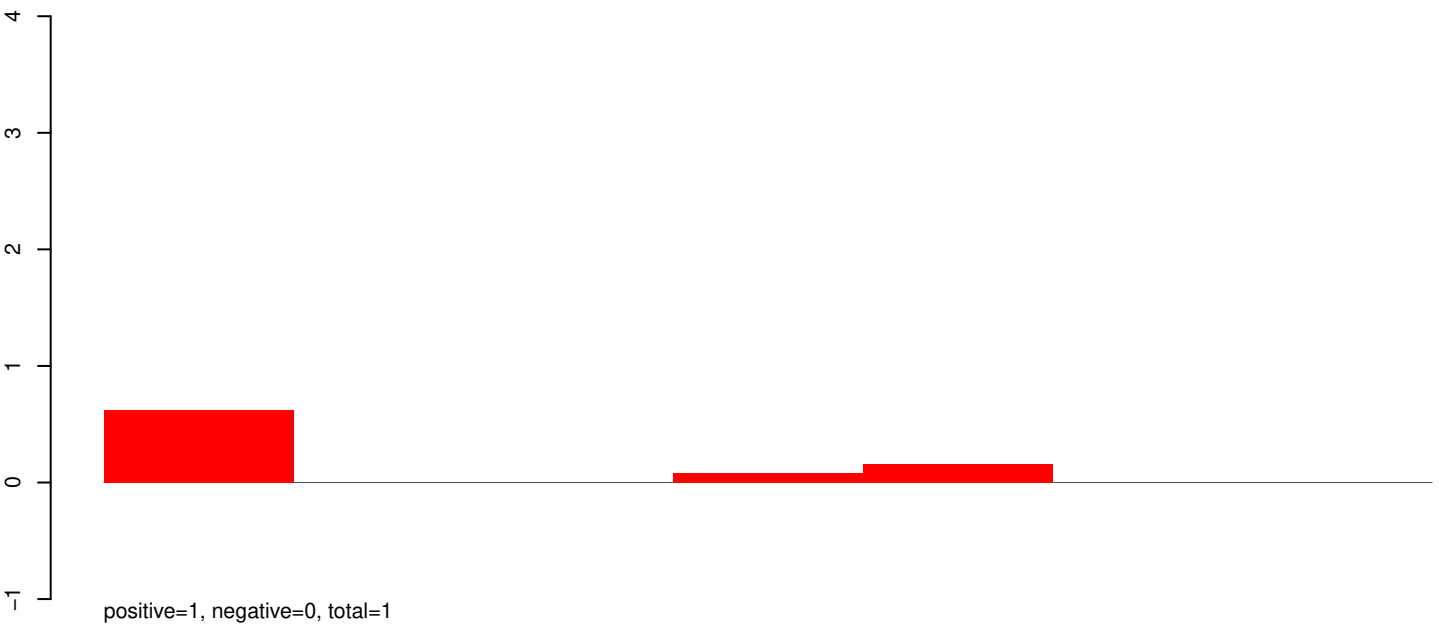
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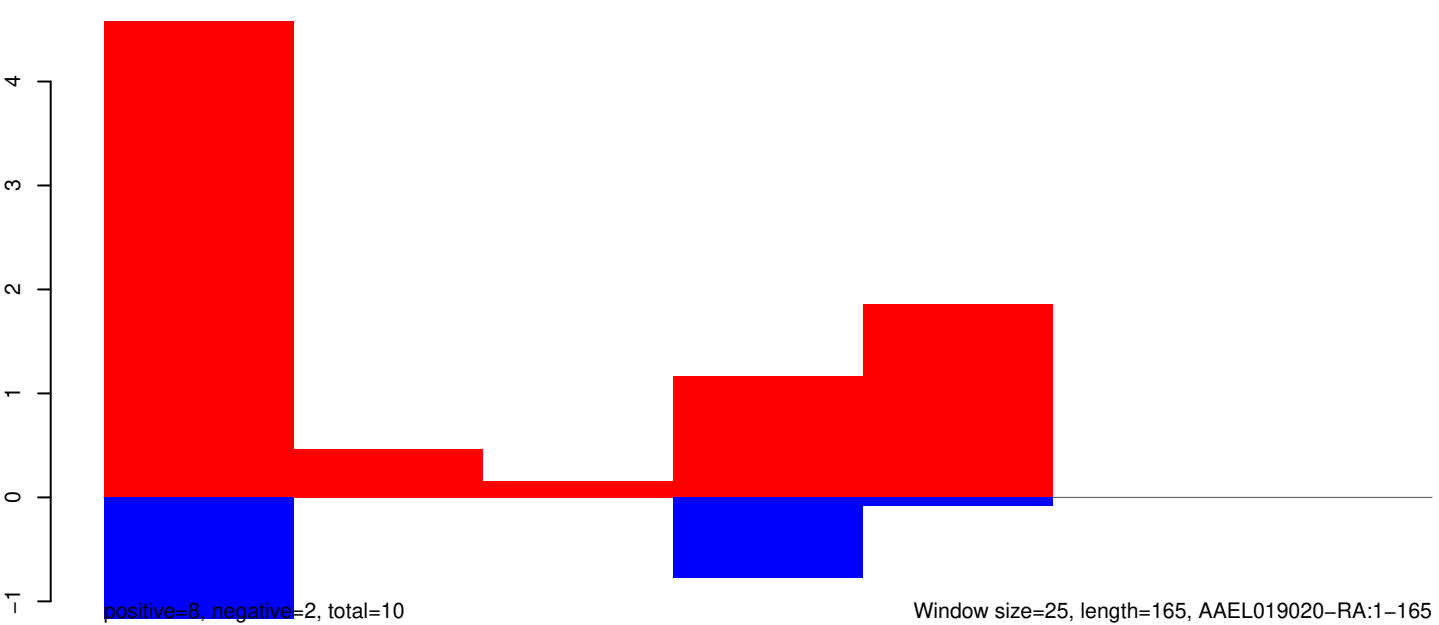
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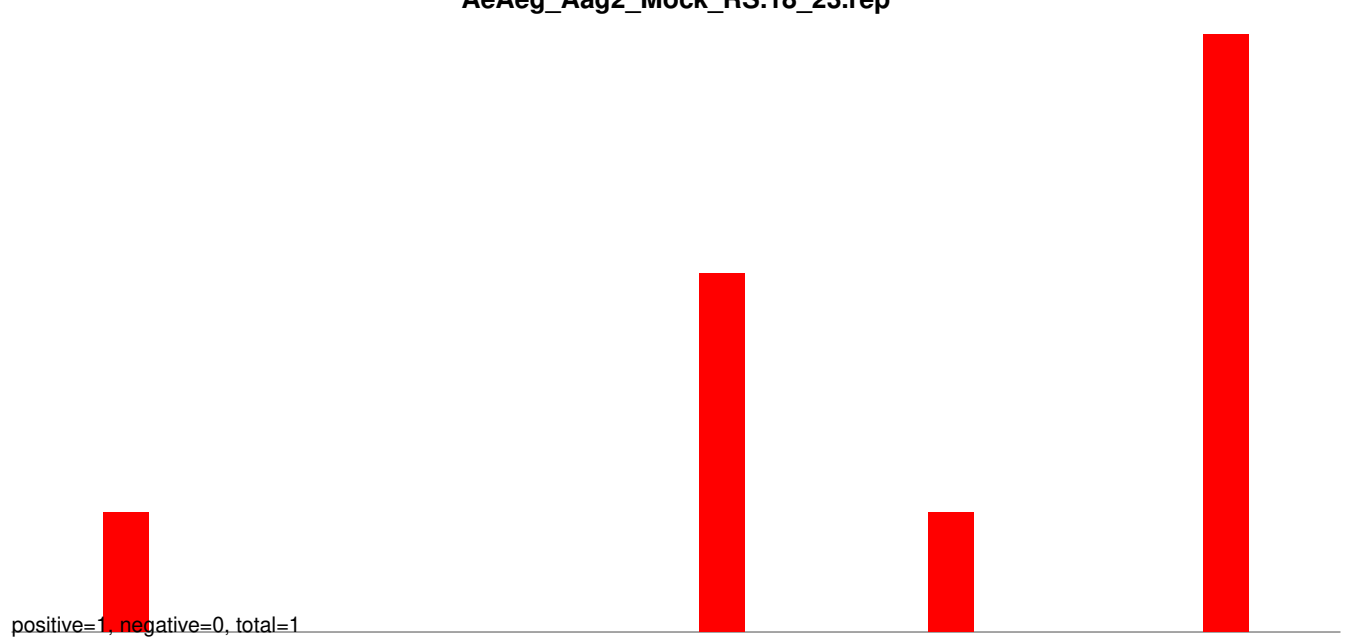
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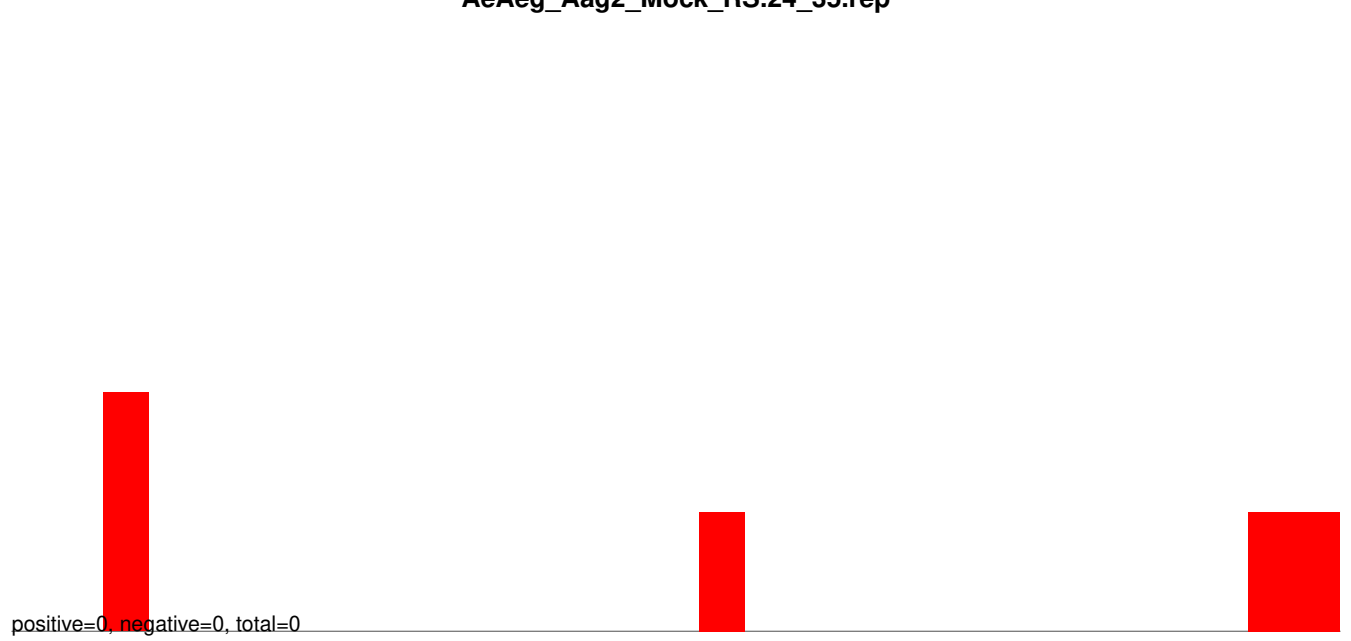
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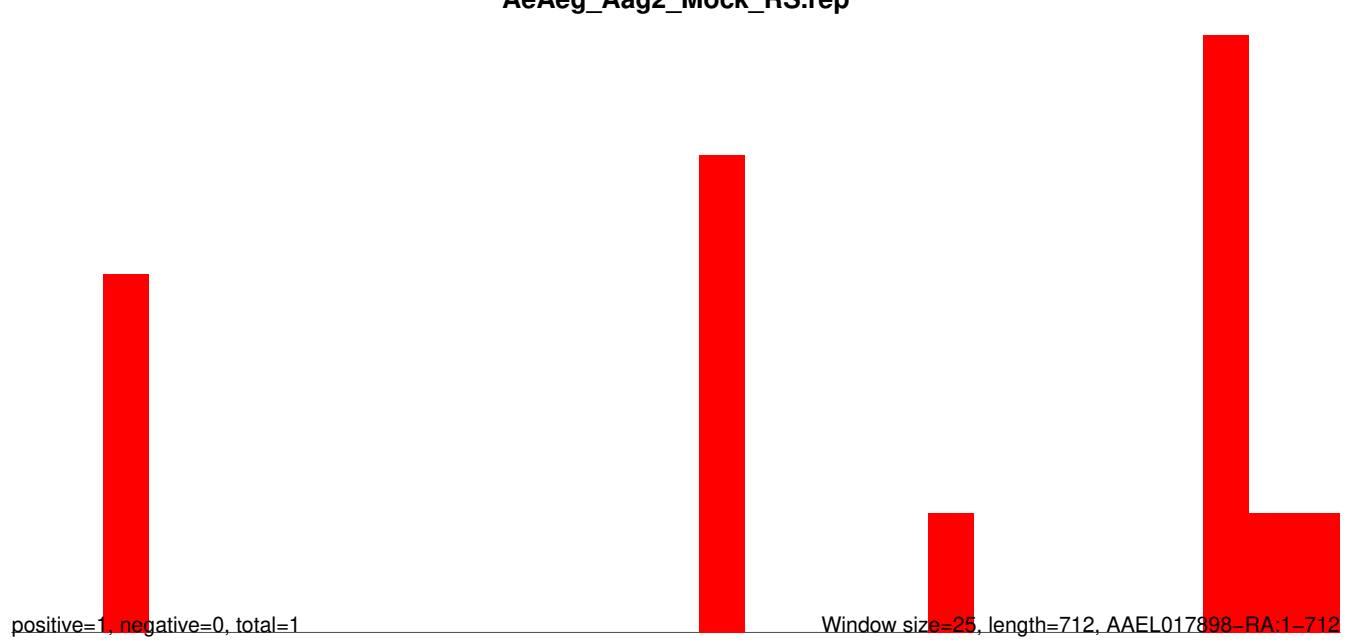
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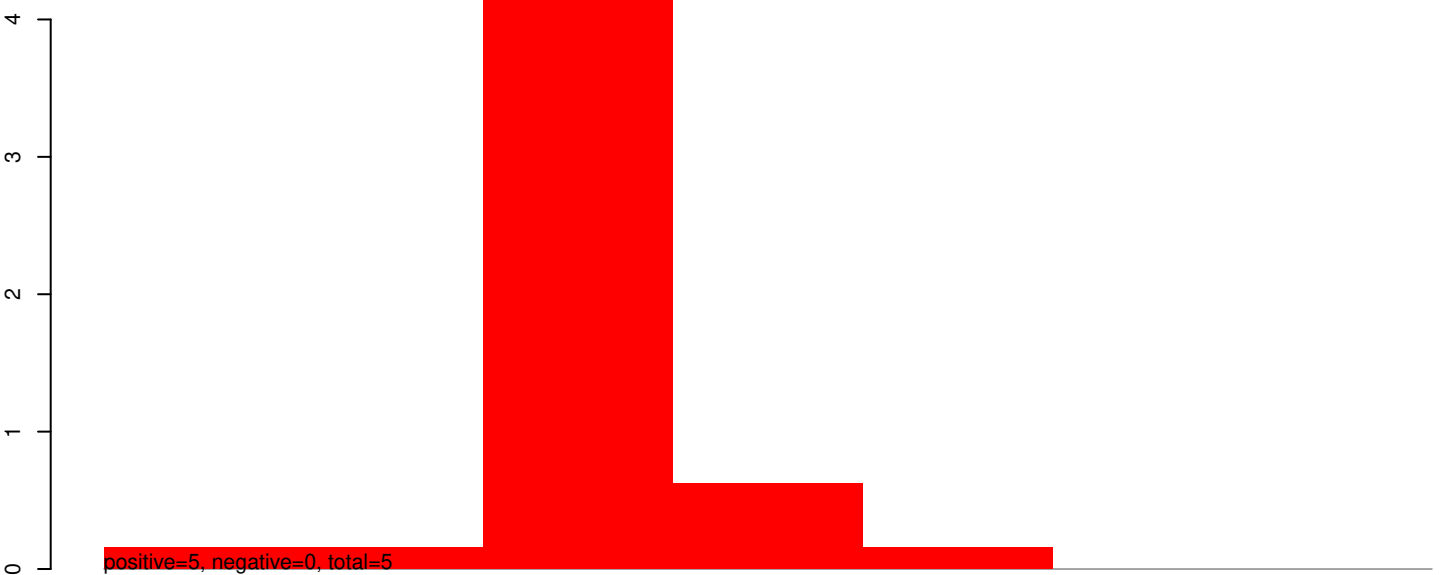
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



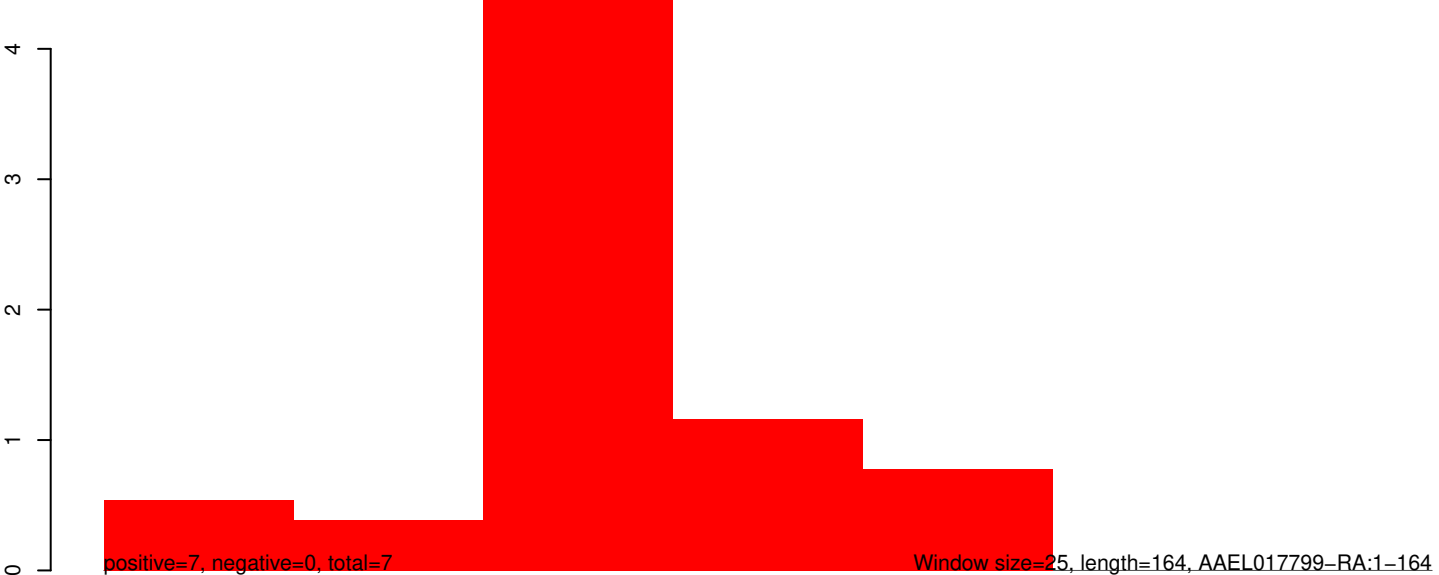
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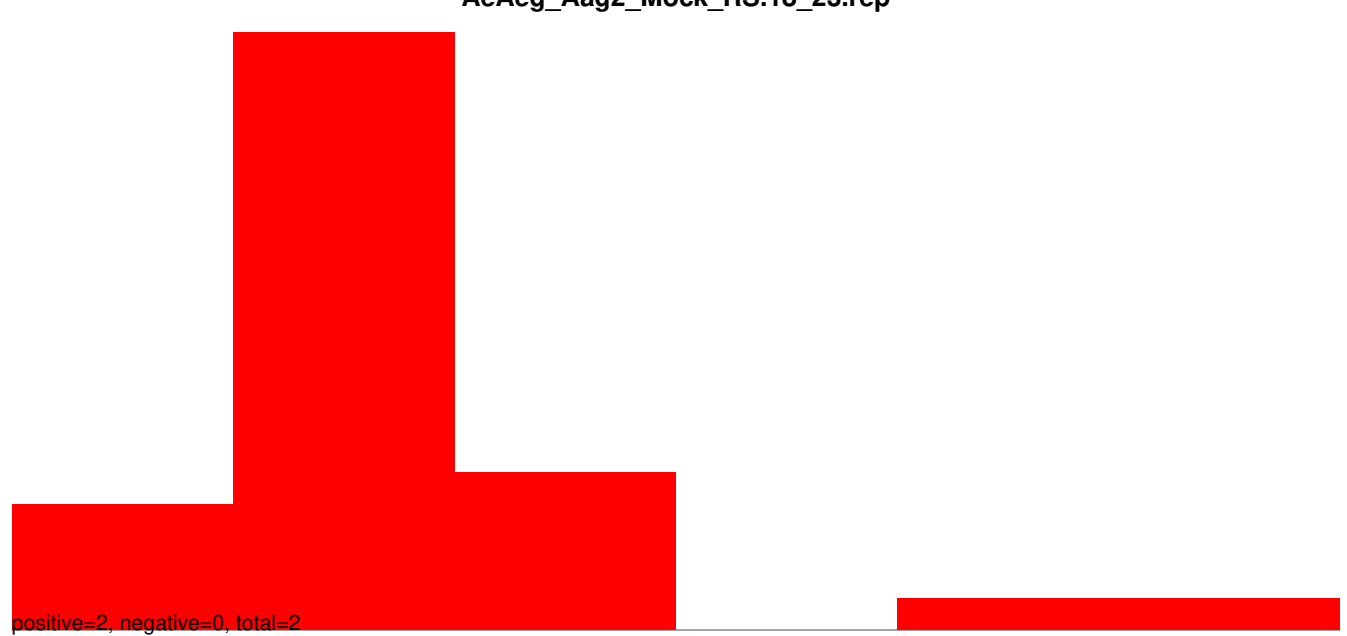
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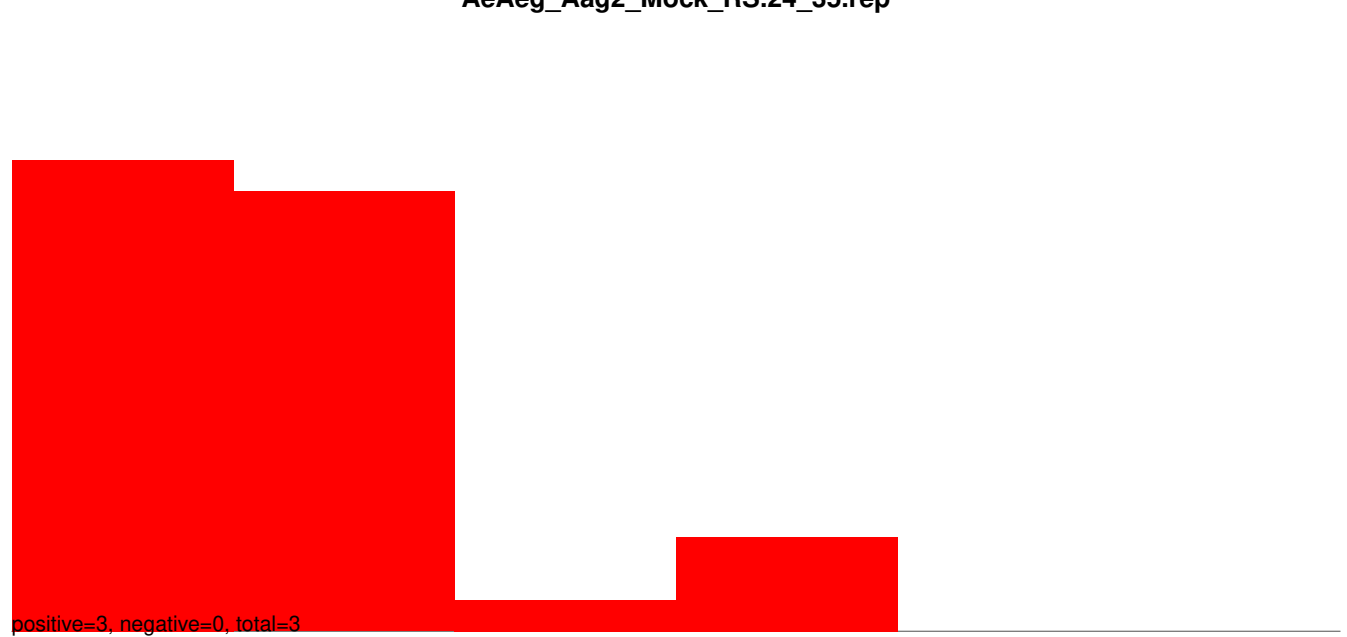
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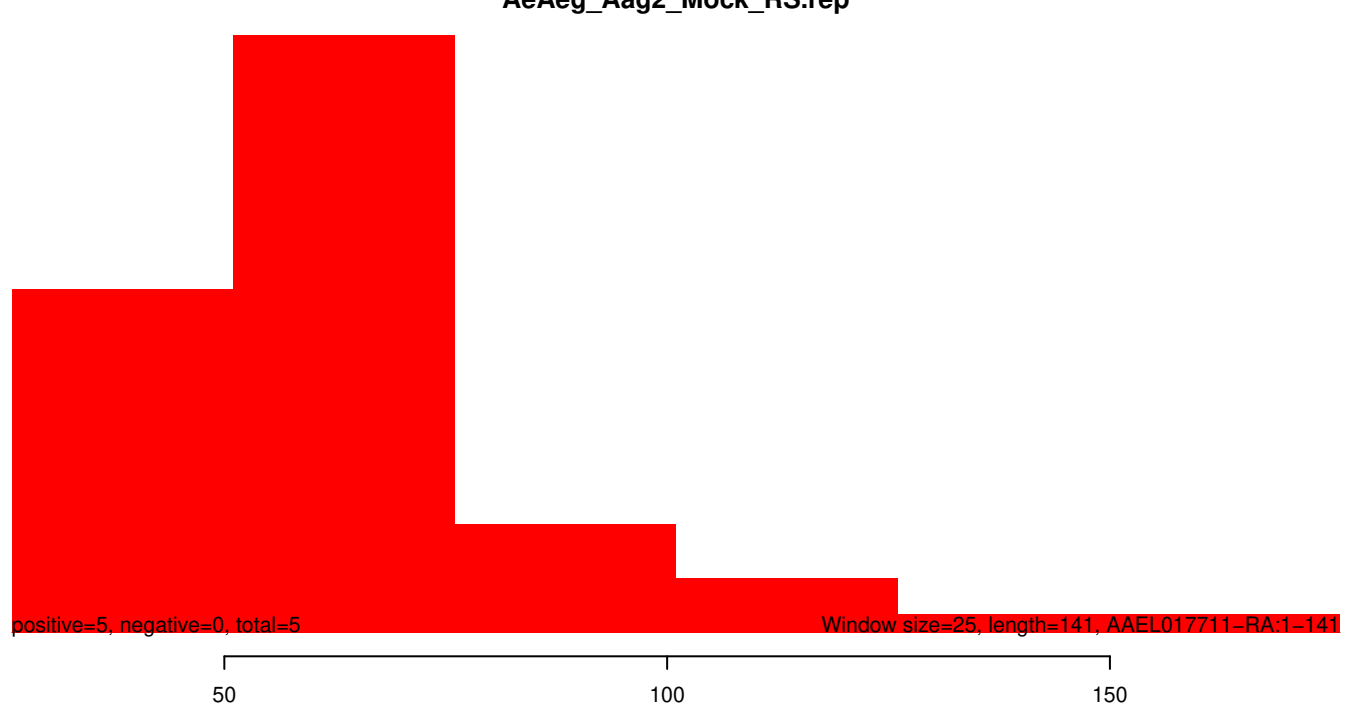
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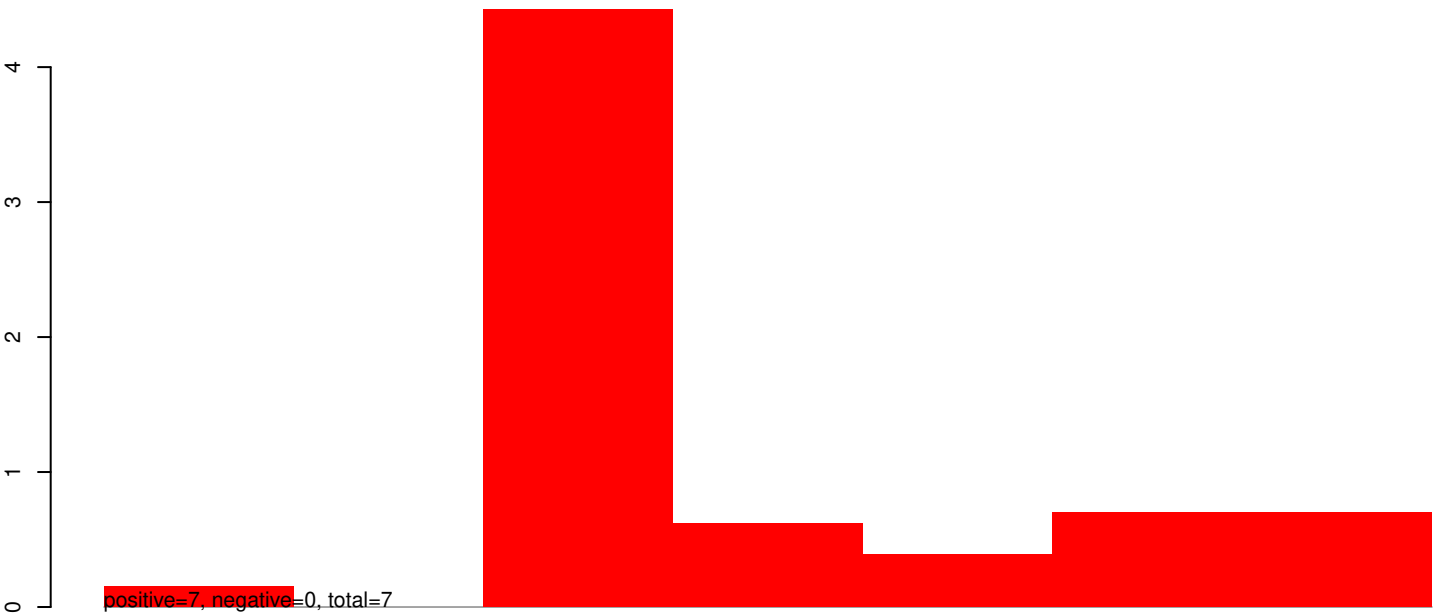
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AeAeg_Aag2_Mock_RS.rep



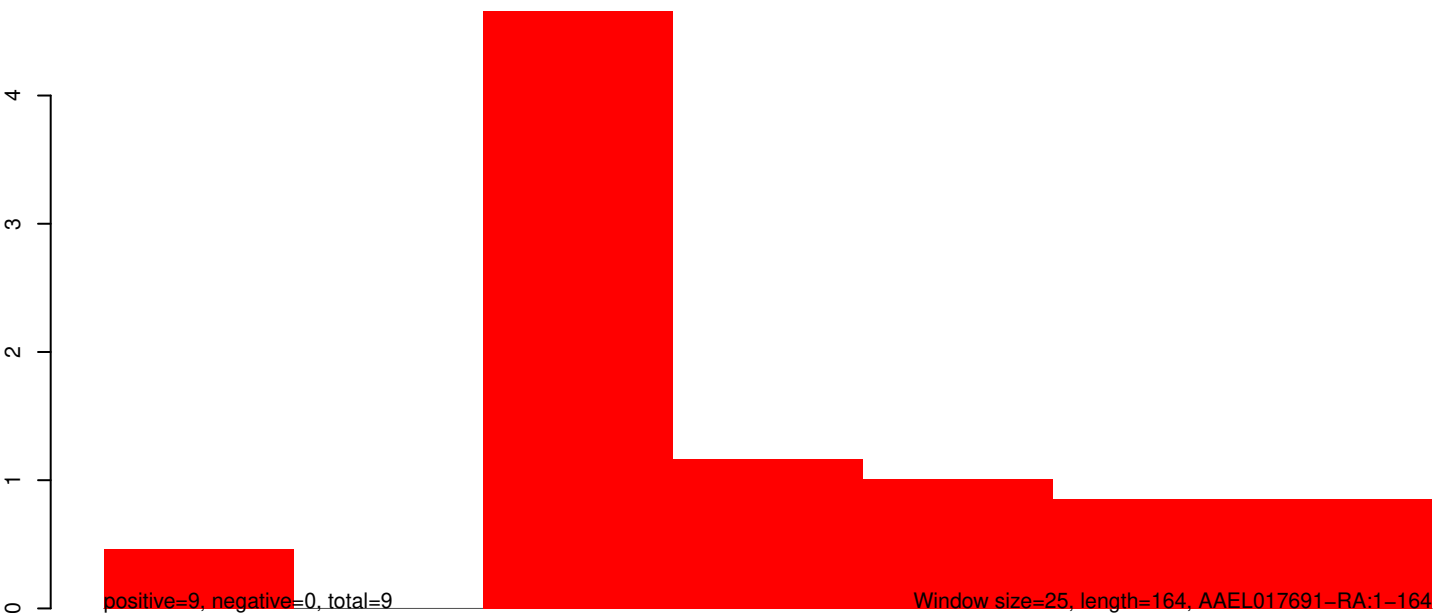
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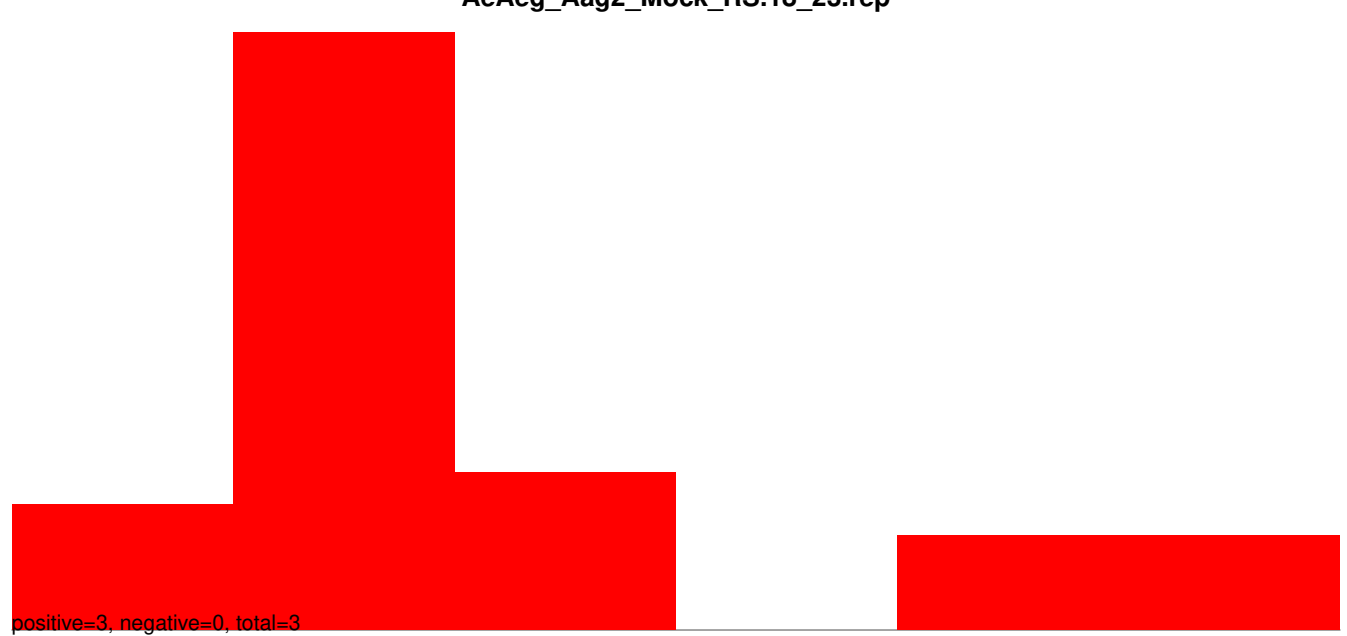
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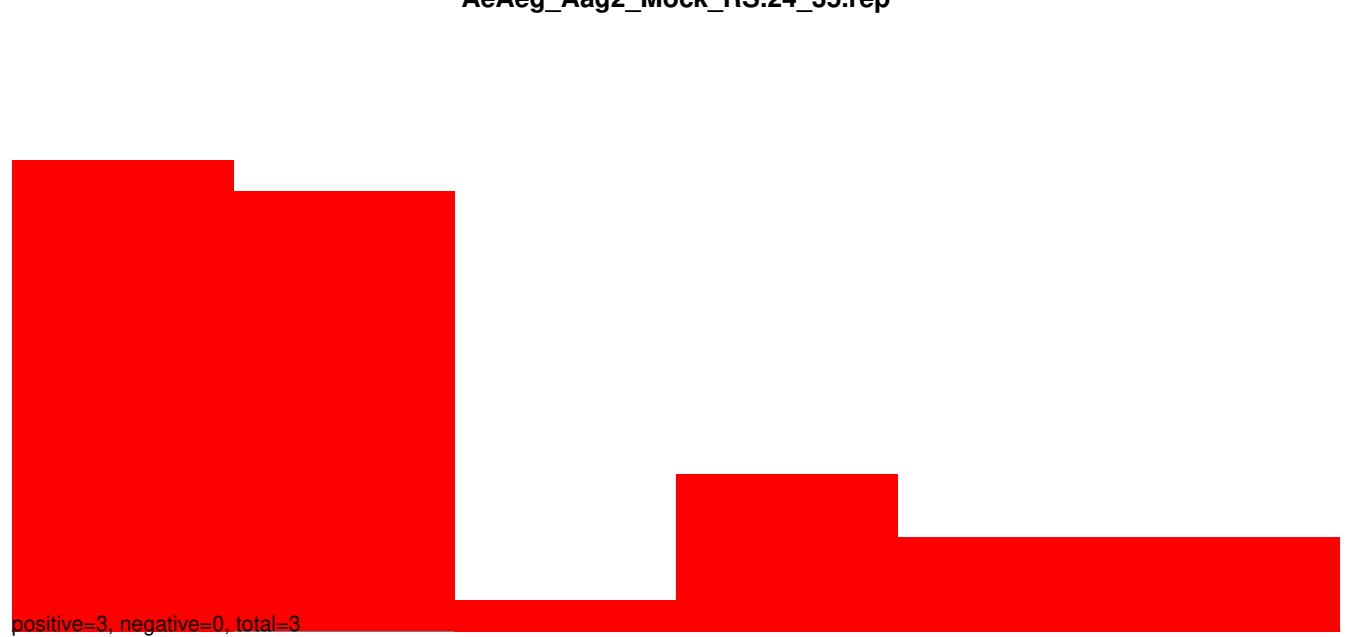
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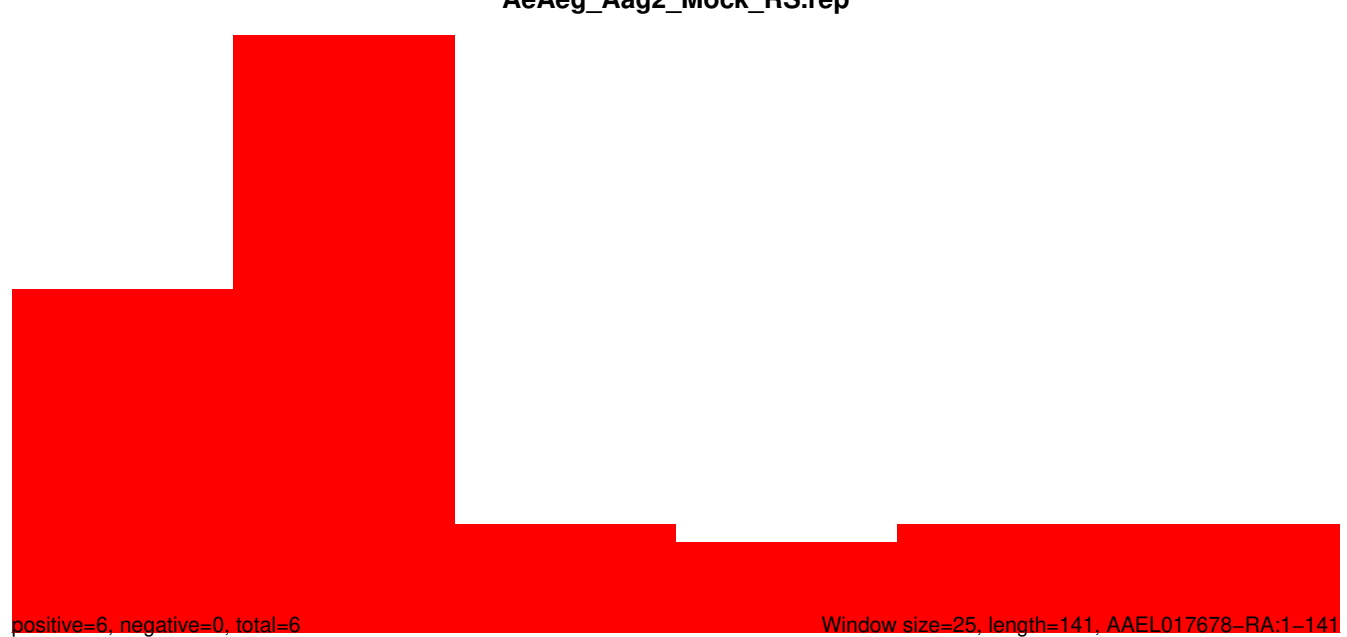
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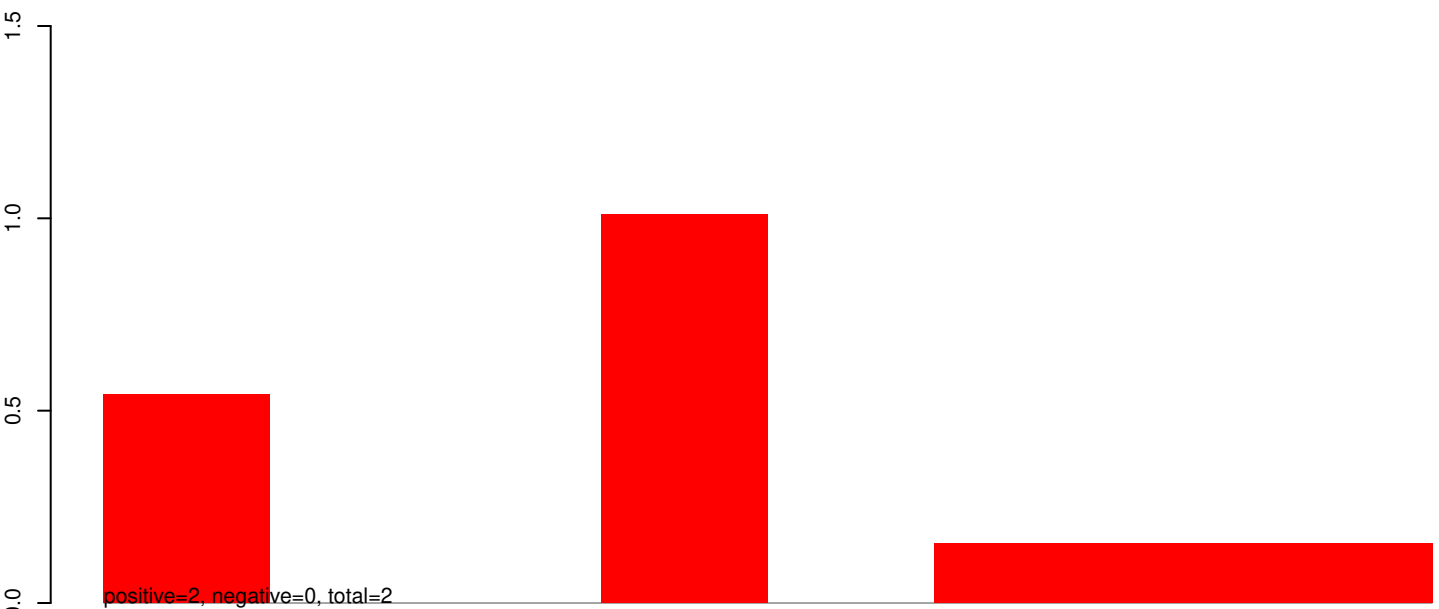
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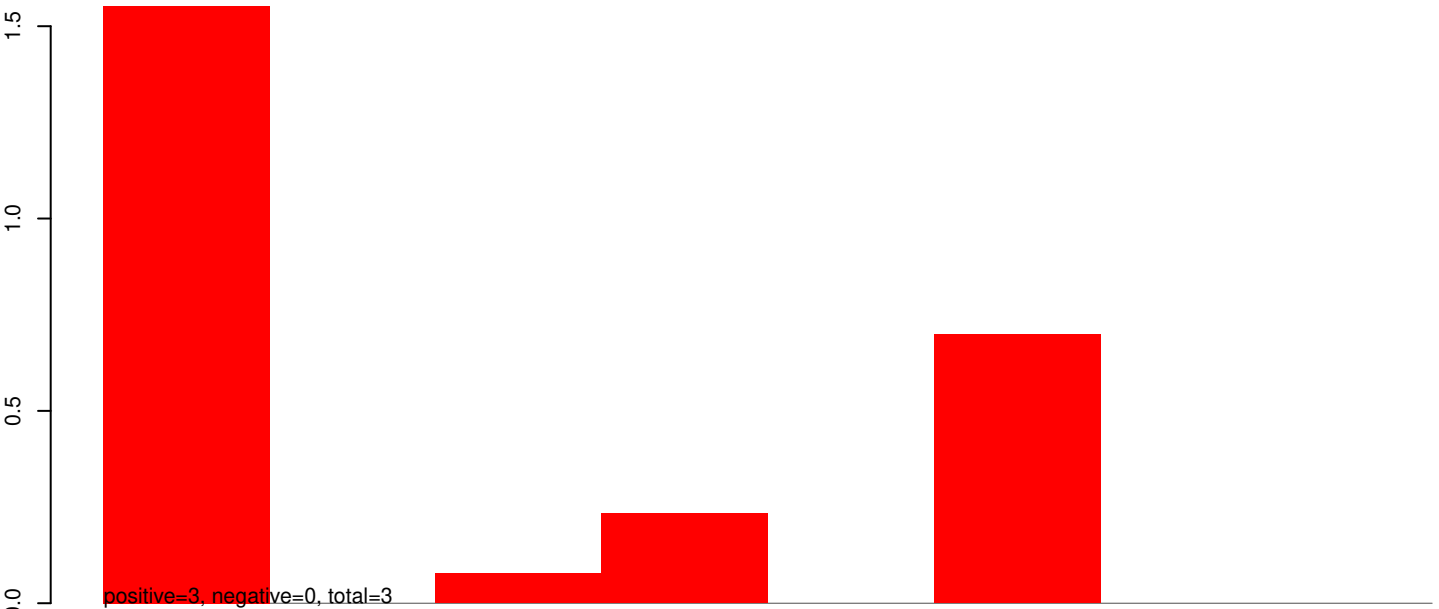
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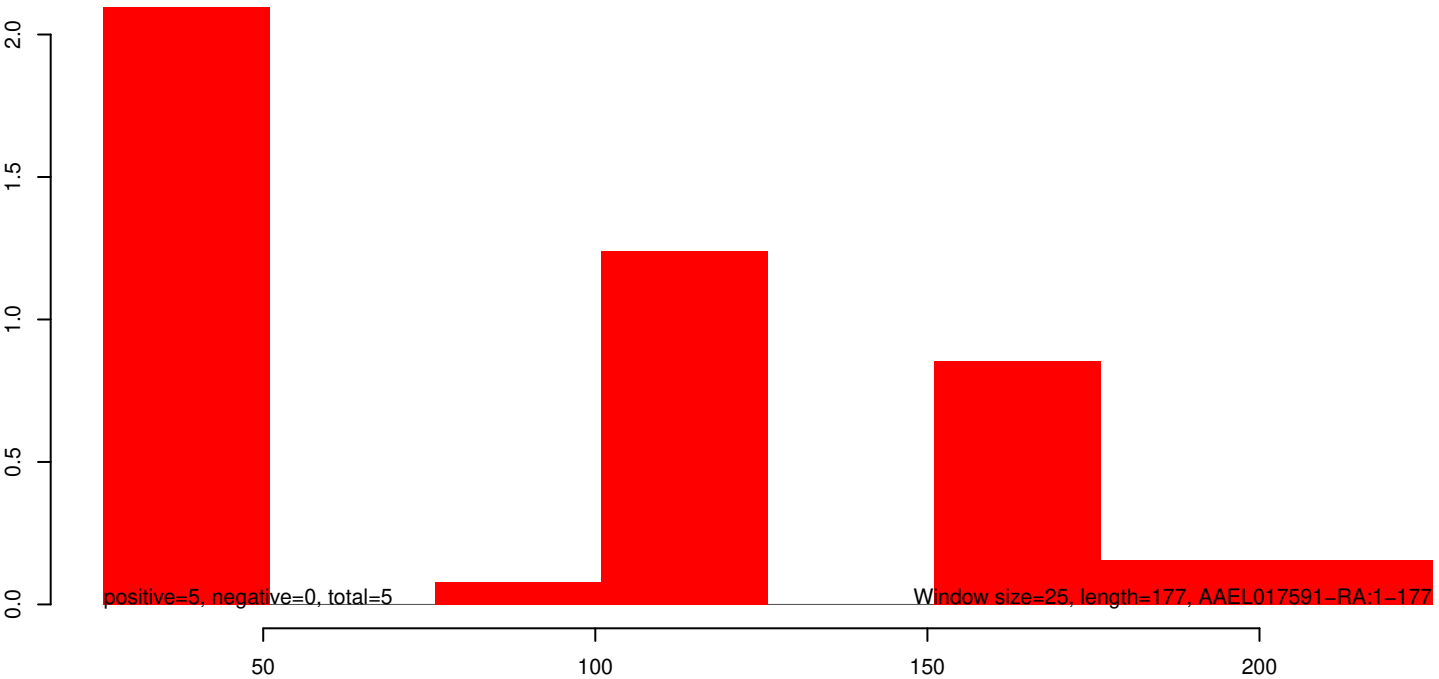
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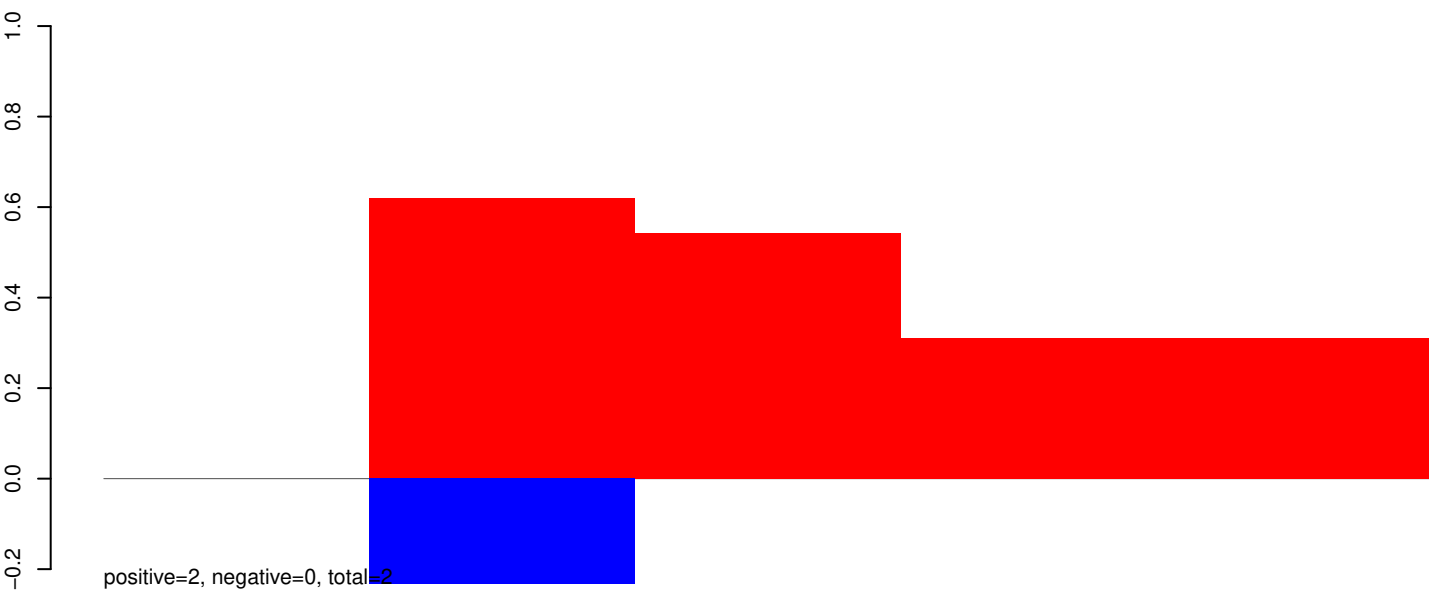
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AeAeg_Aag2_Mock_RS.rep



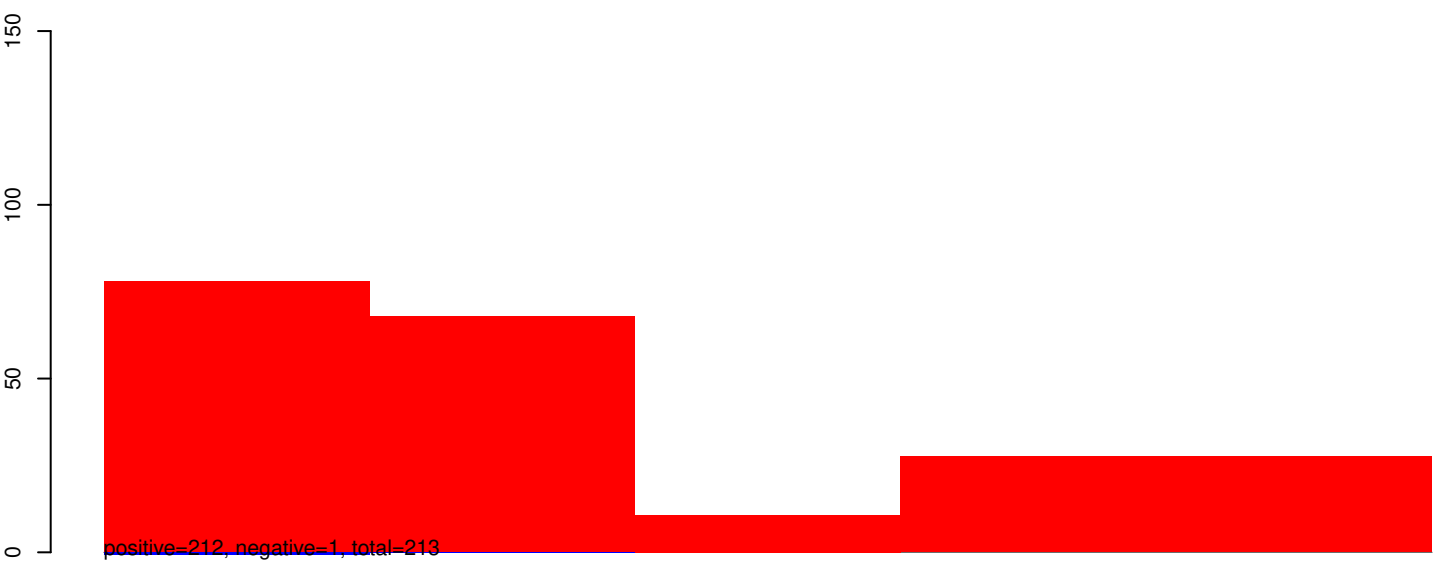
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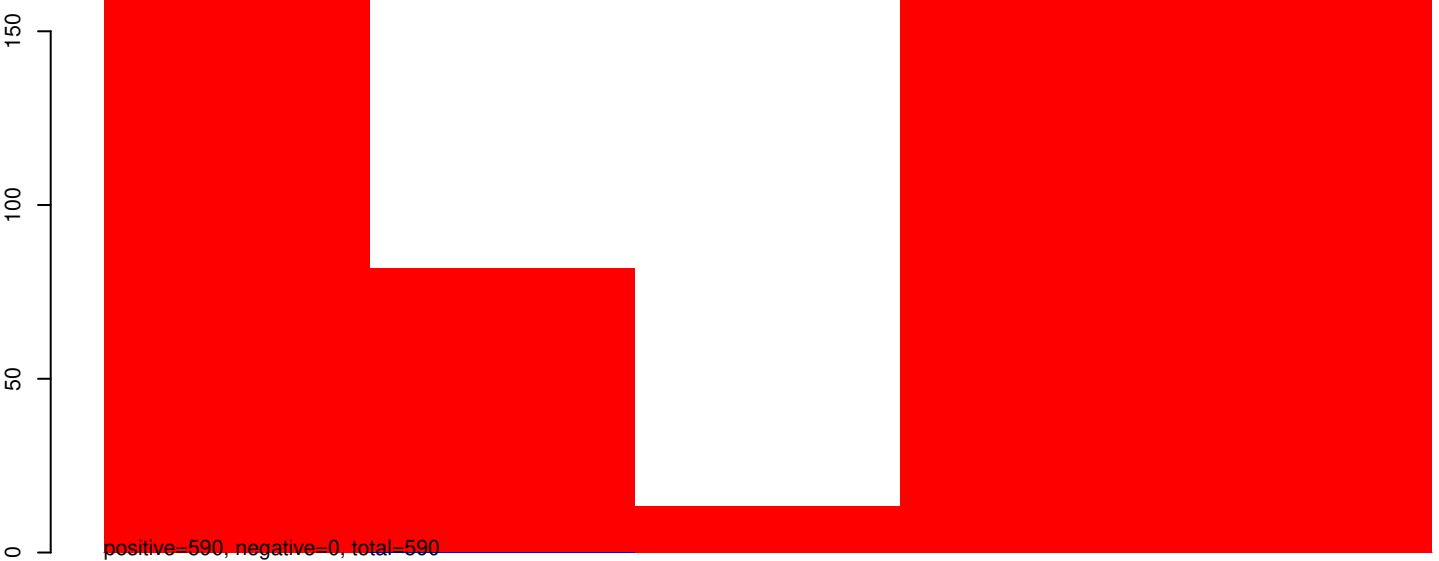
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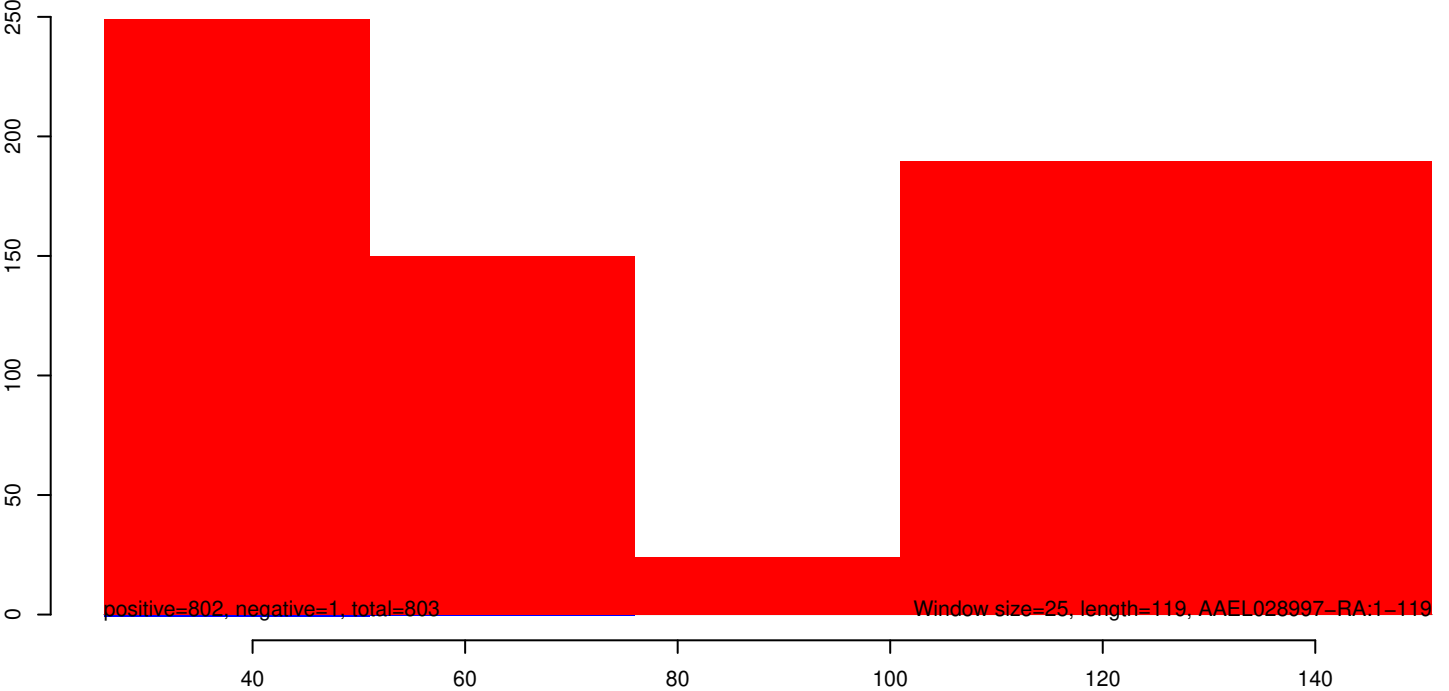
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AeAeg_Aag2_Mock_RS.24_35.rep



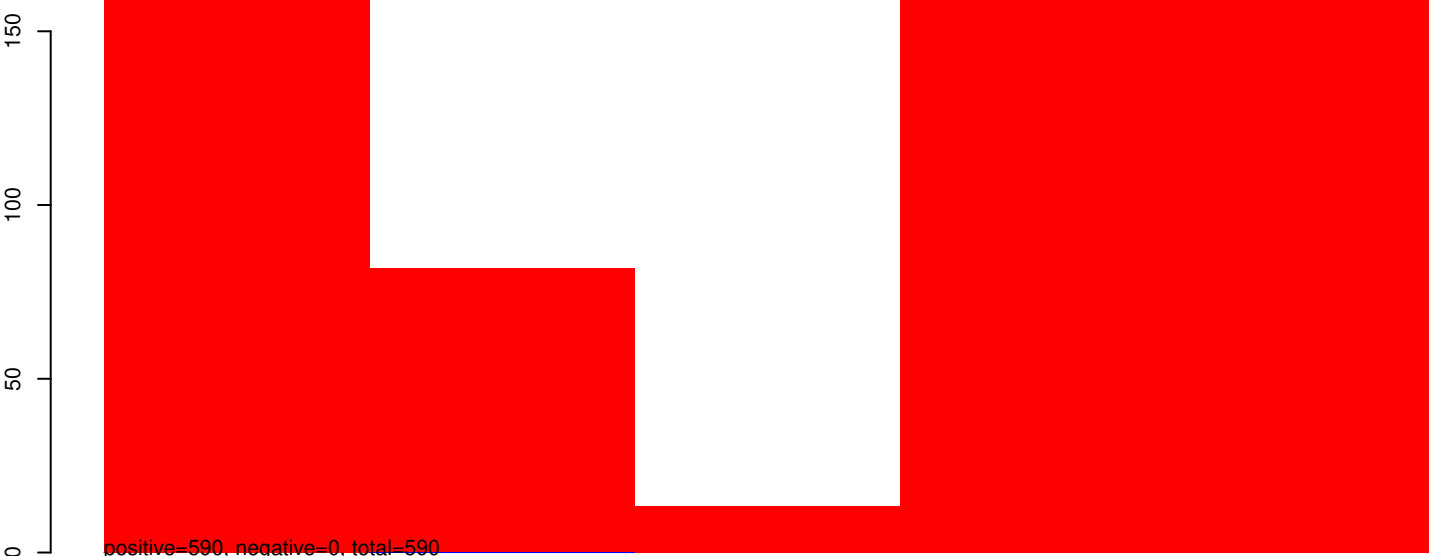
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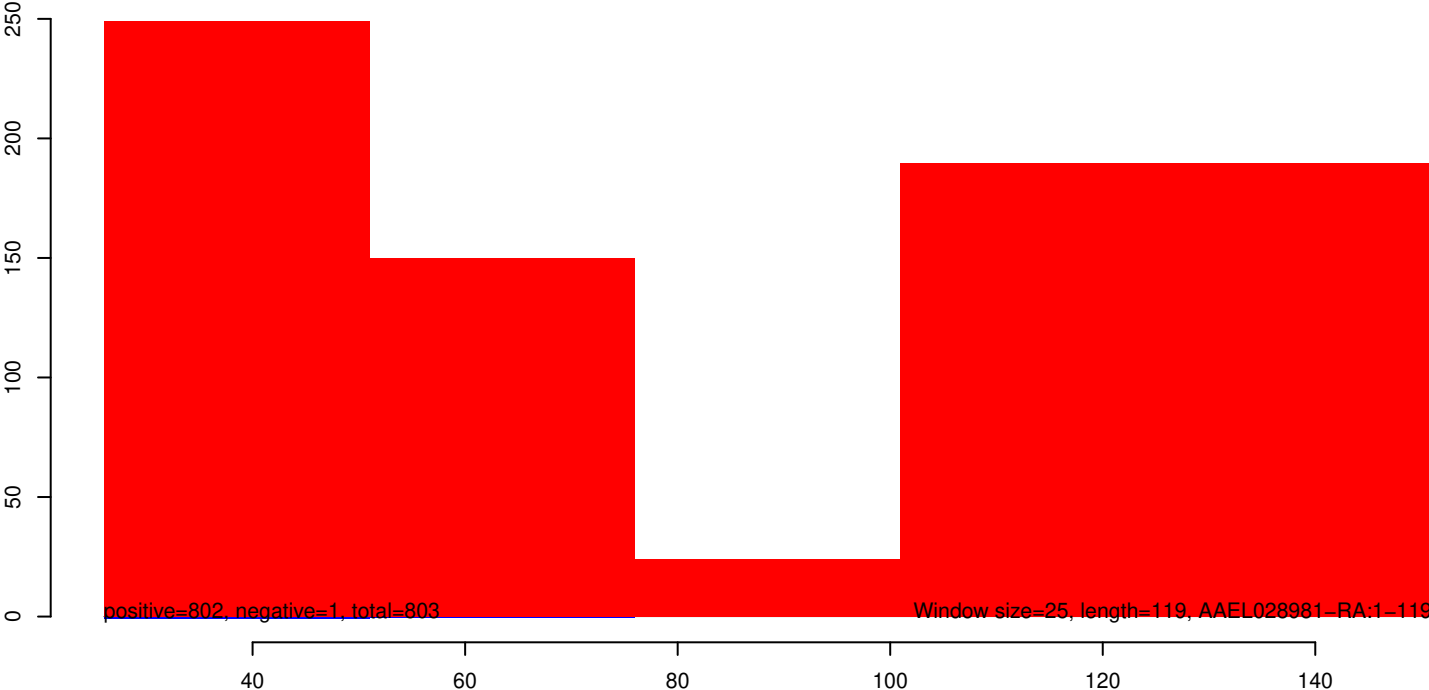
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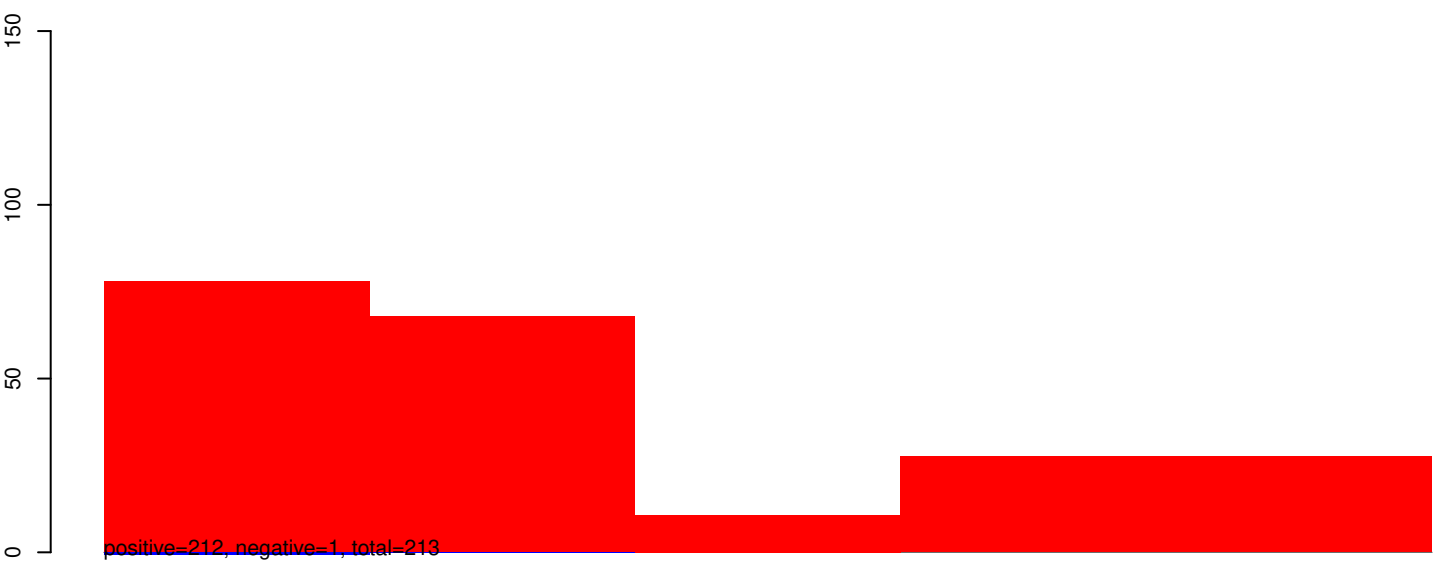
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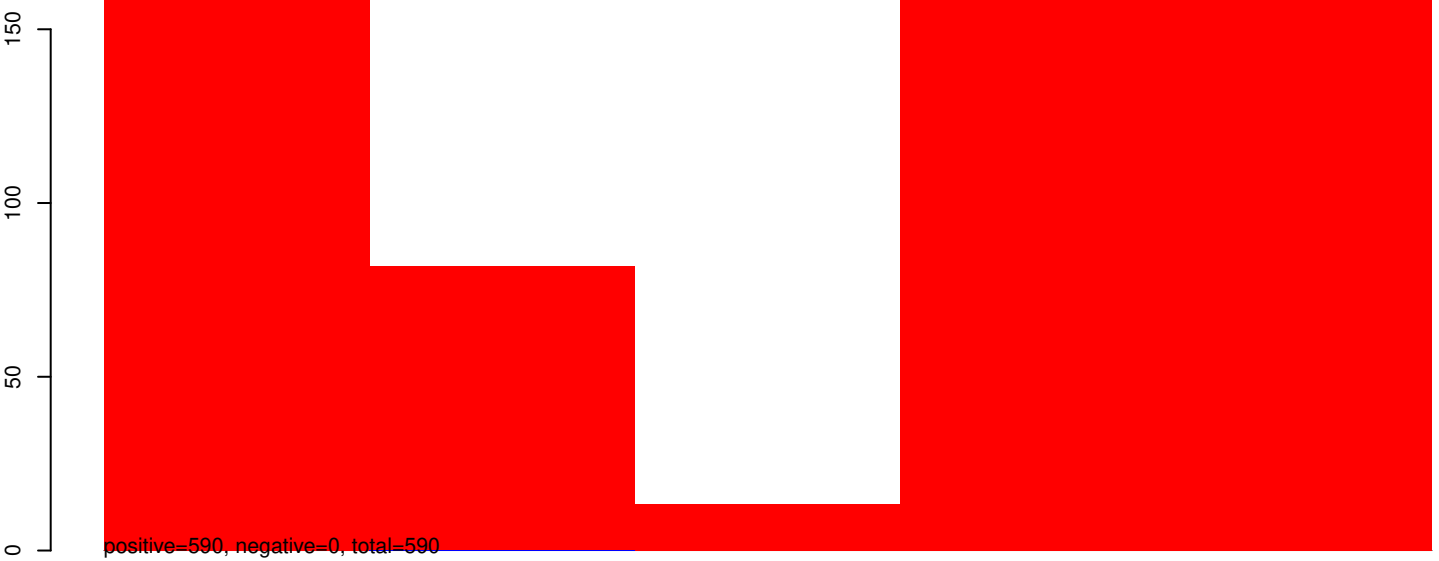
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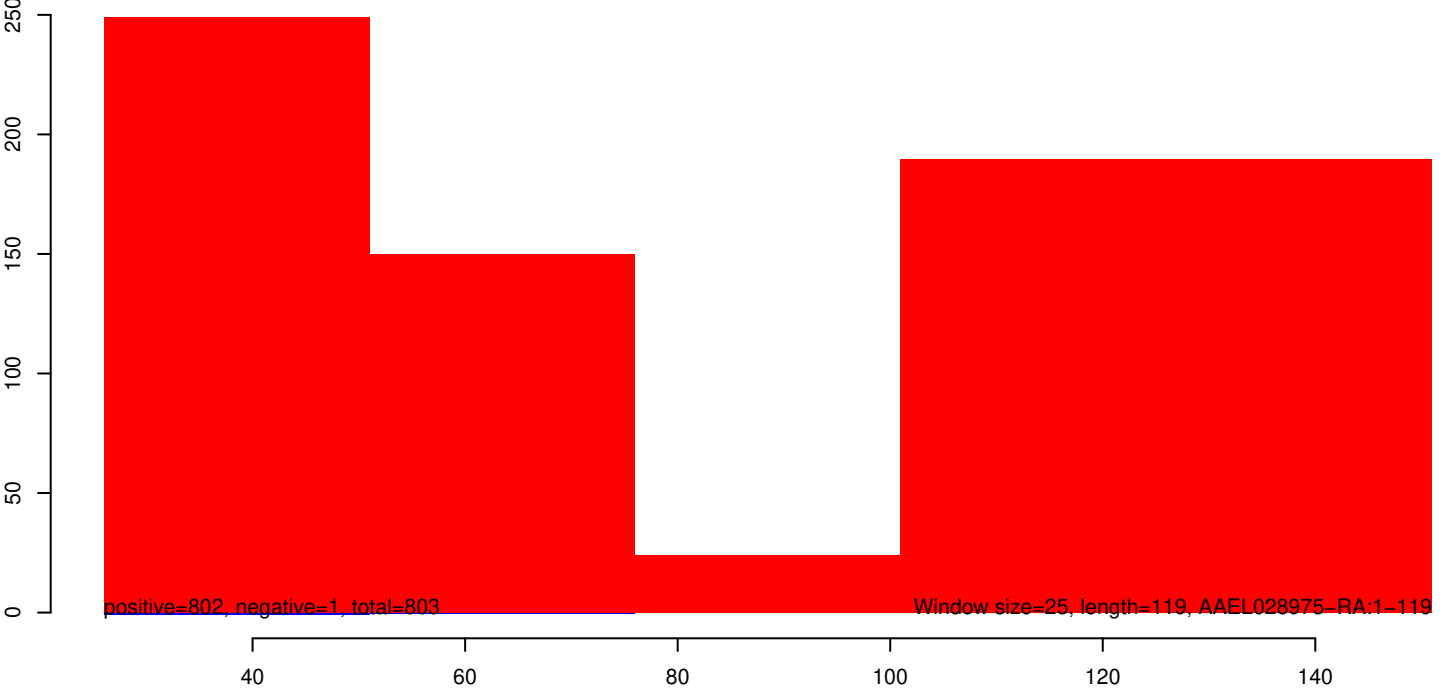
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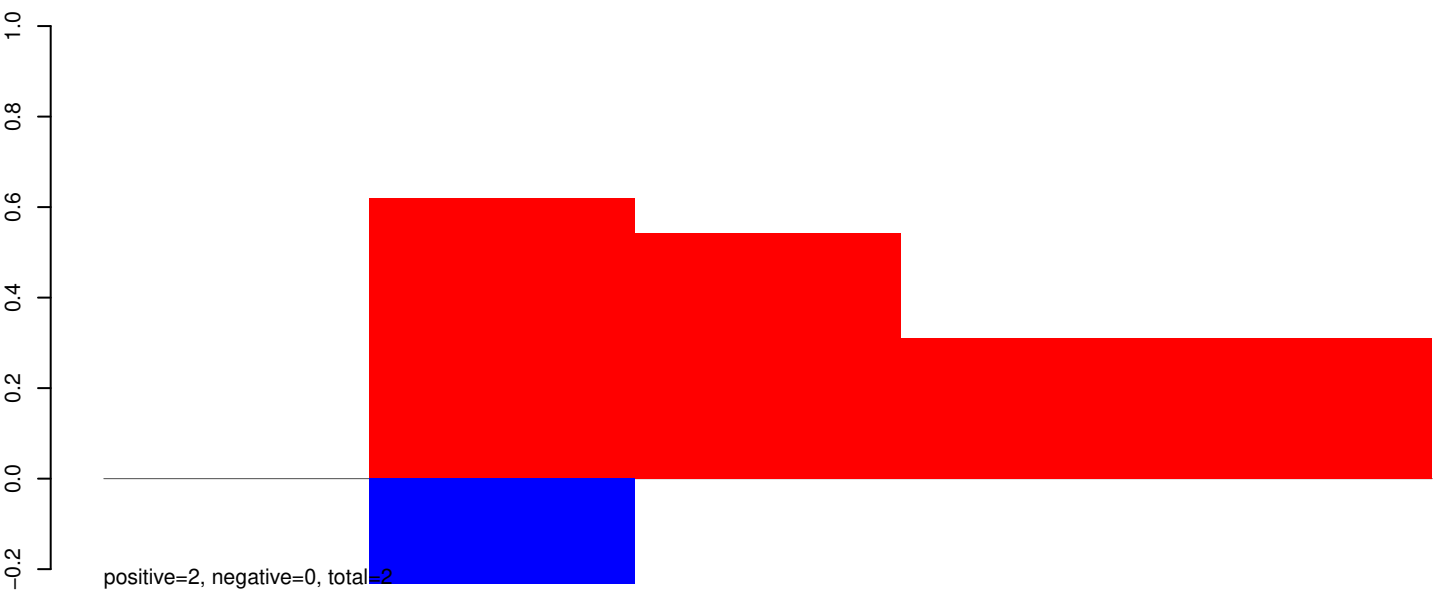
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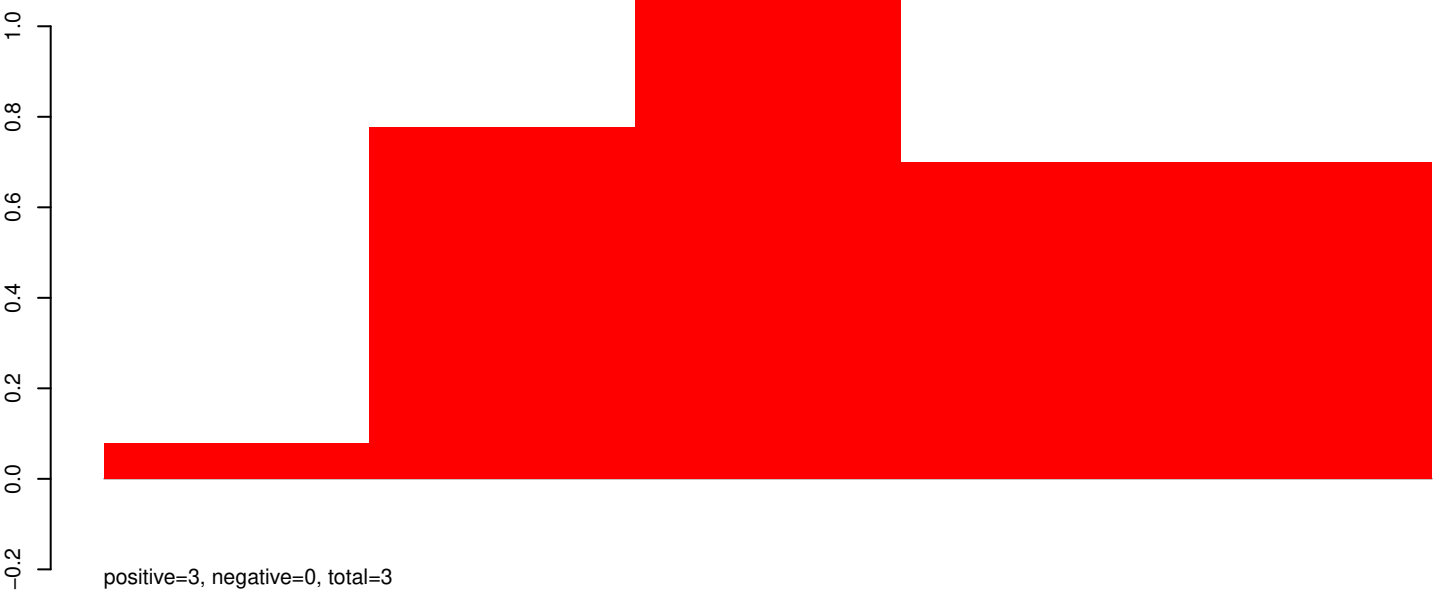
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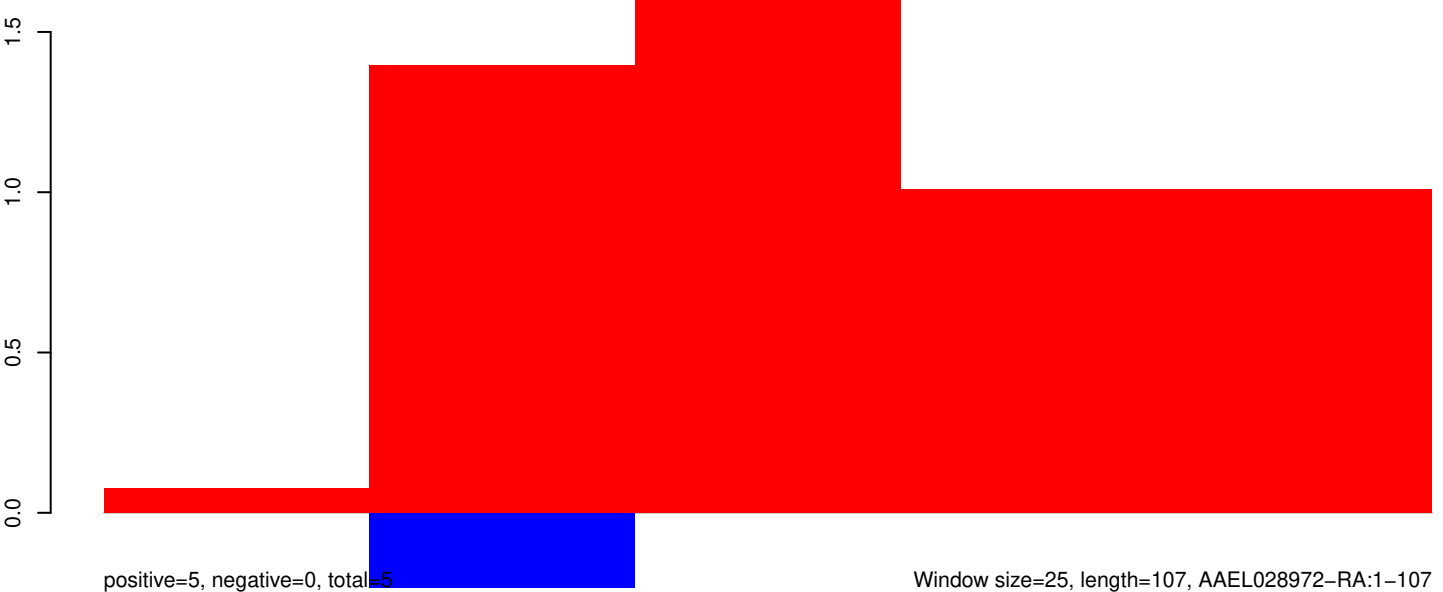
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AeAeg_Aag2_Mock_RS.24_35.rep

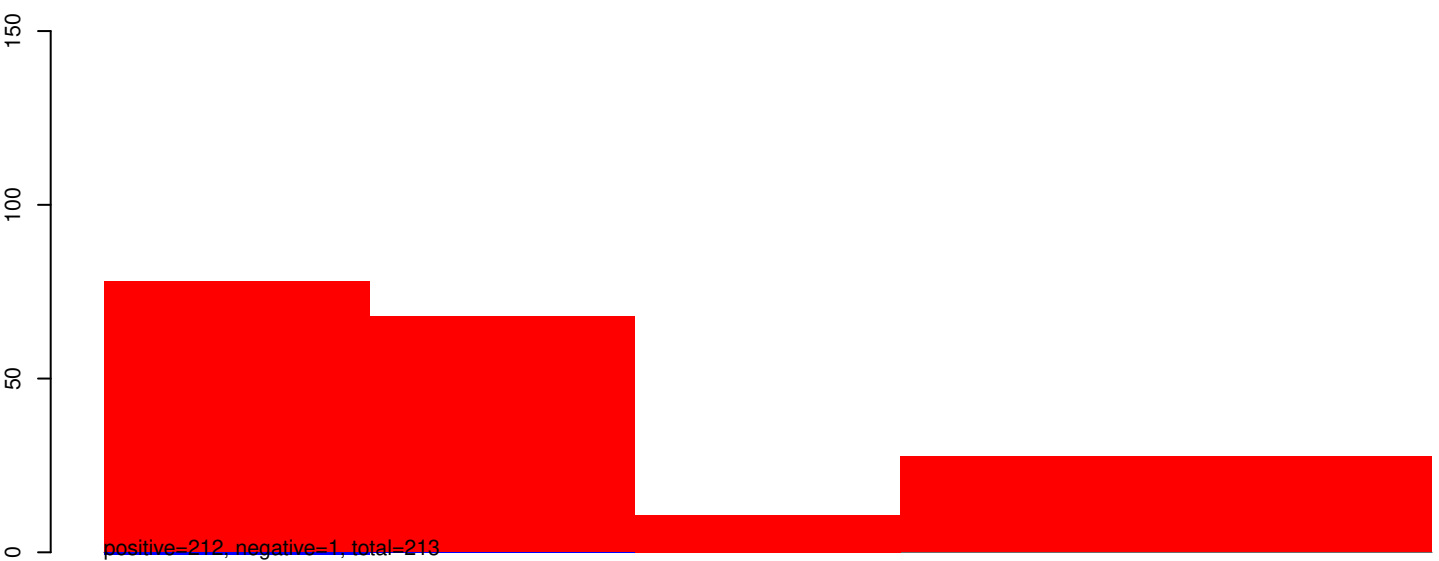


AeAeg_Aag2_Mock_RS.rep

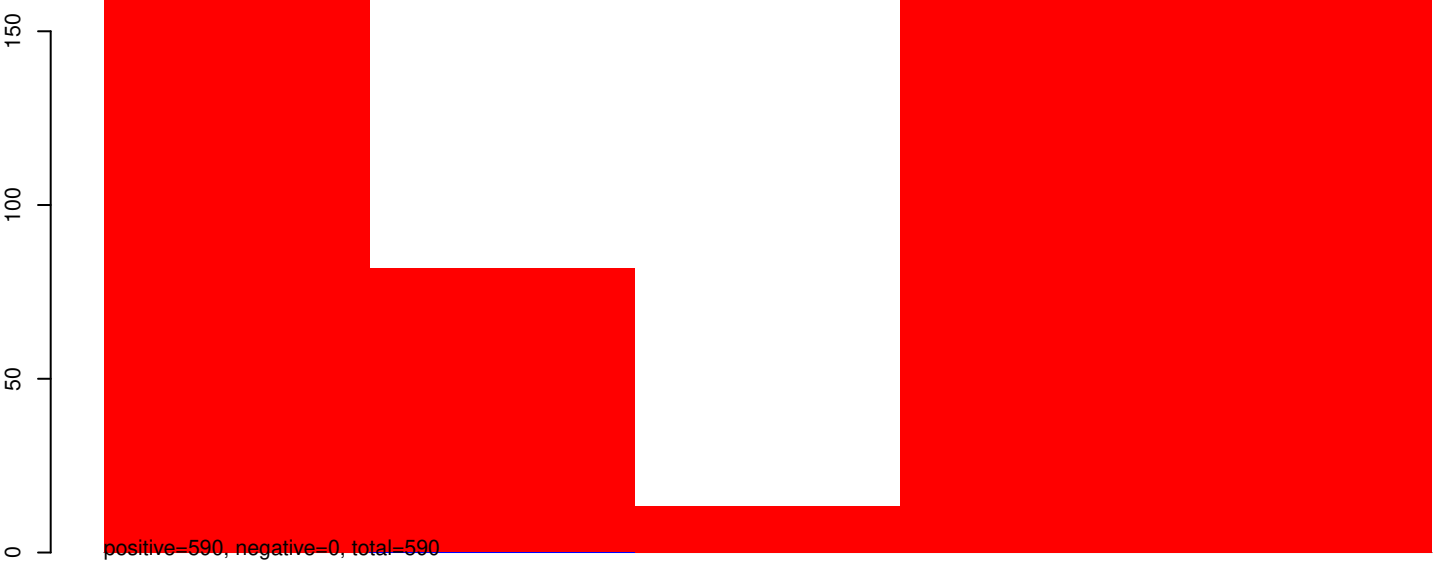


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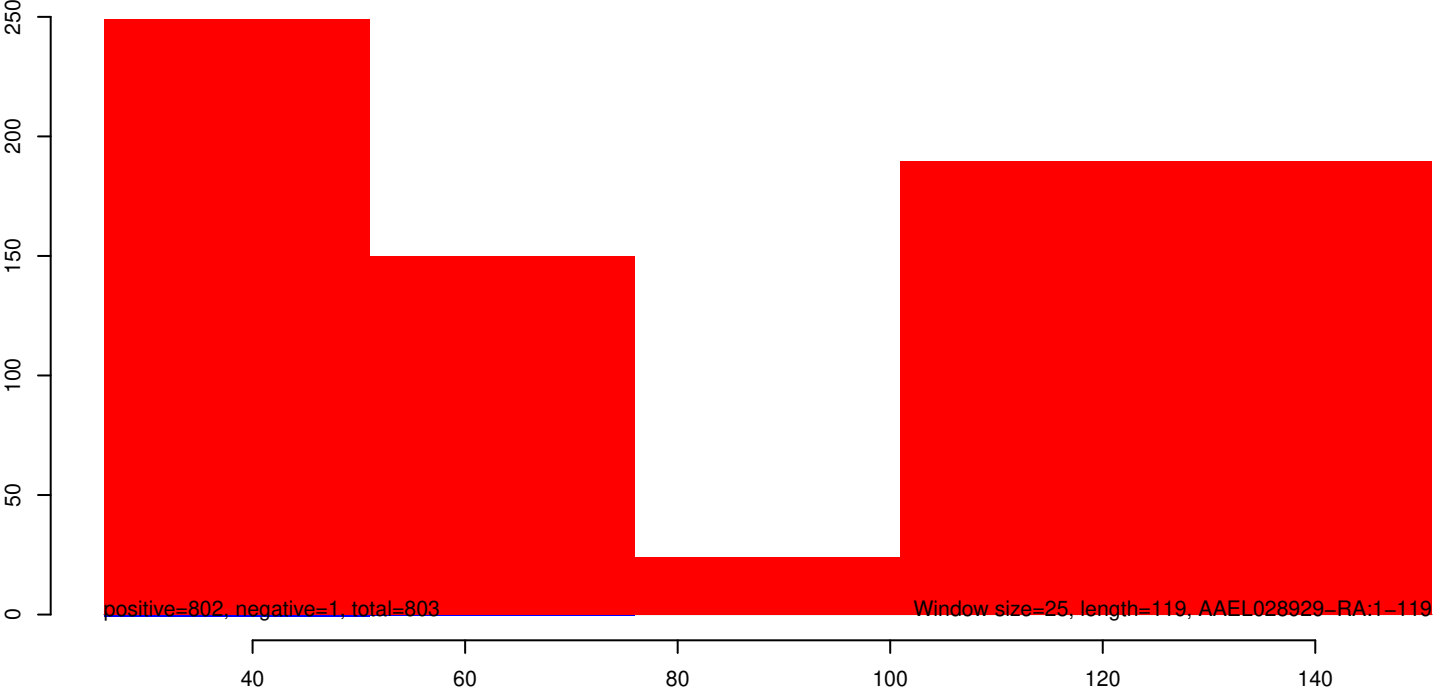
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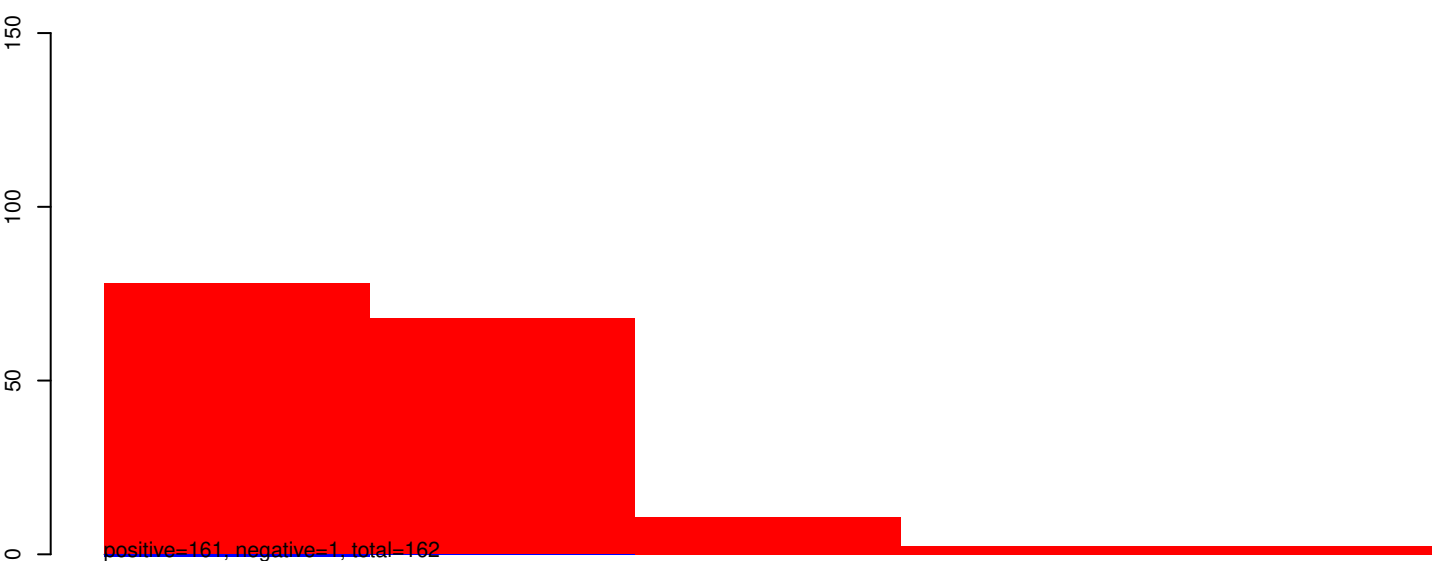
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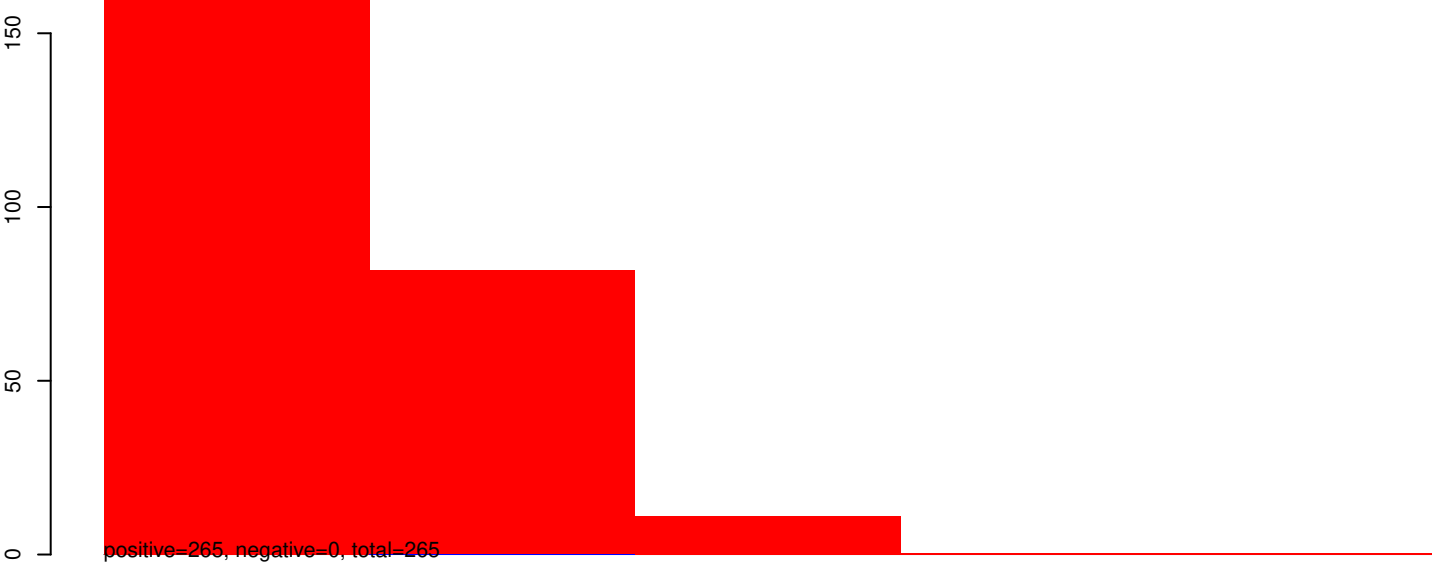
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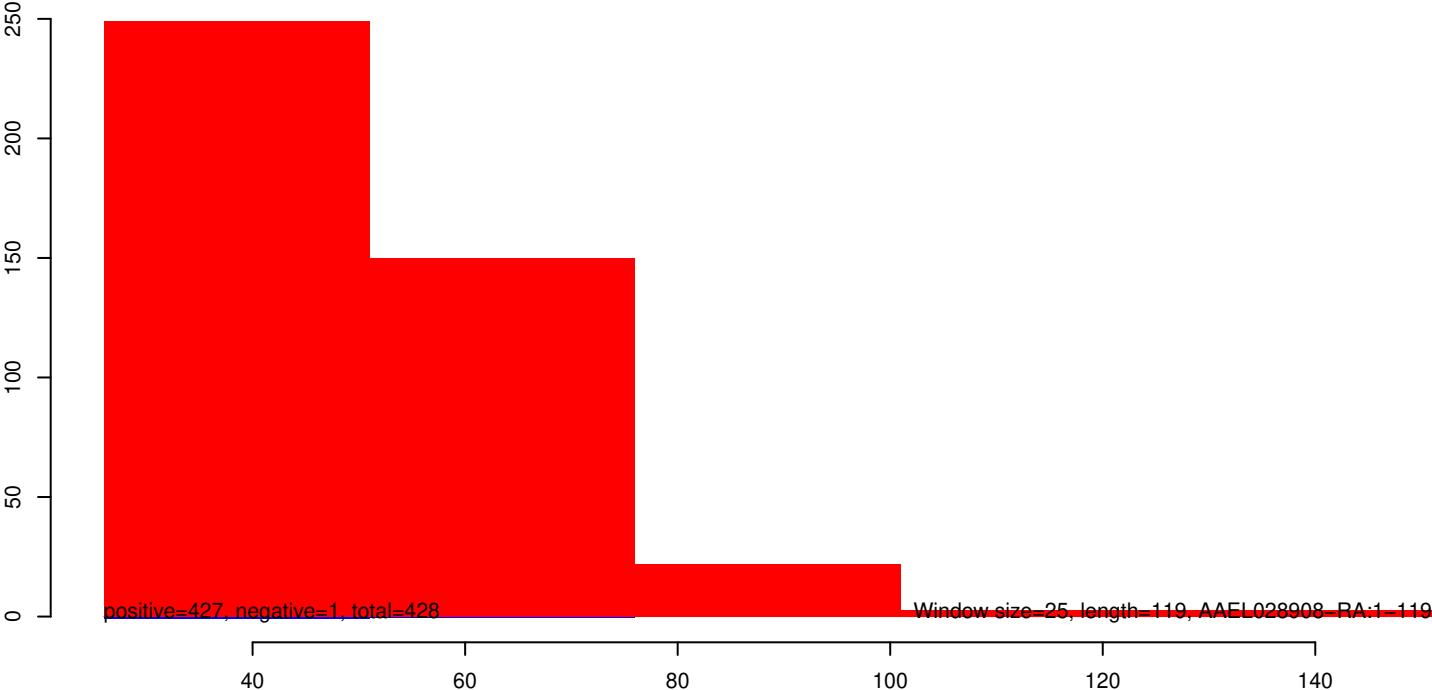
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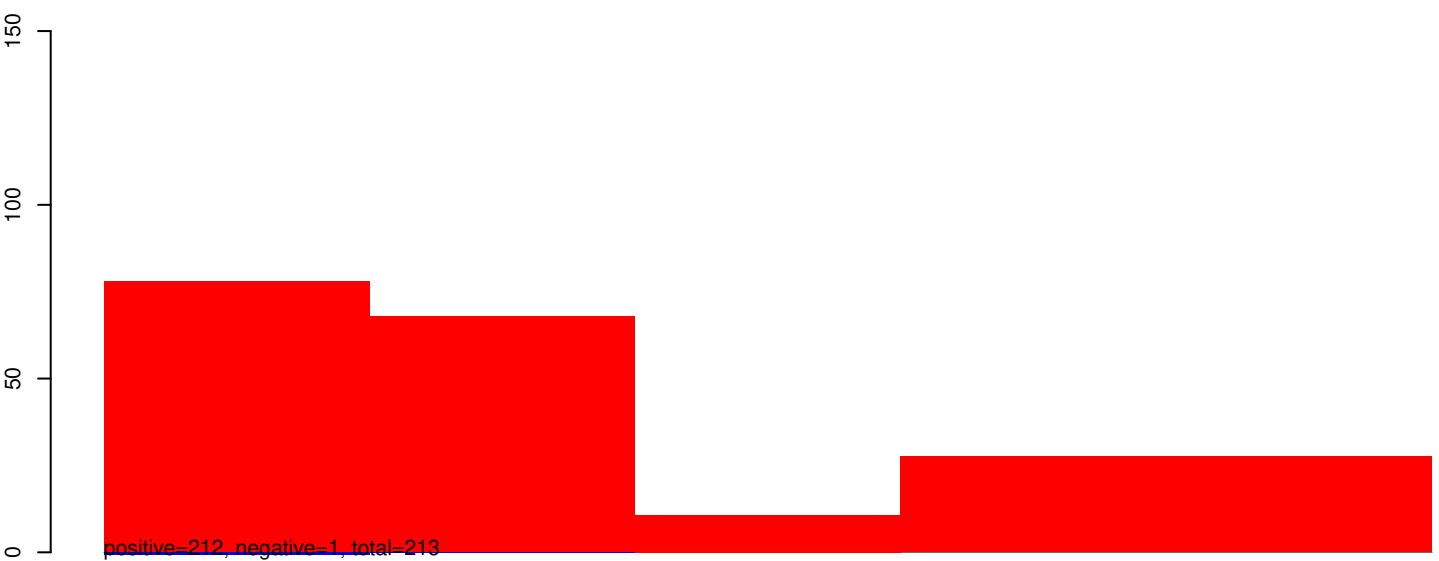
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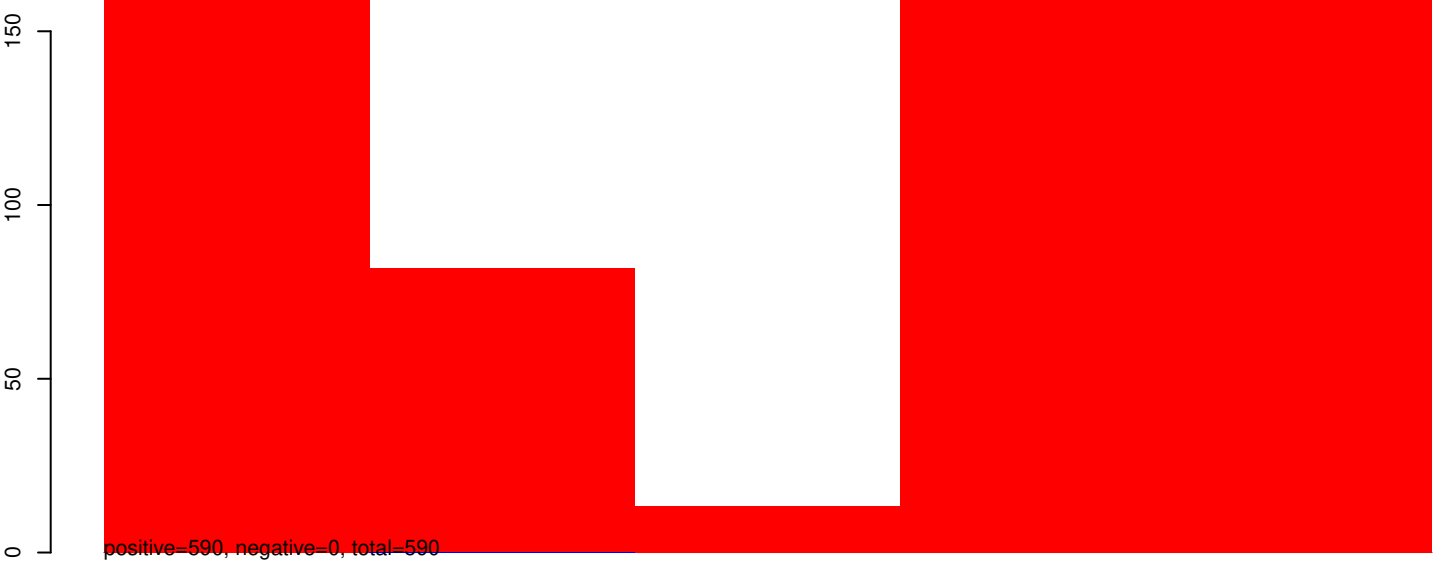
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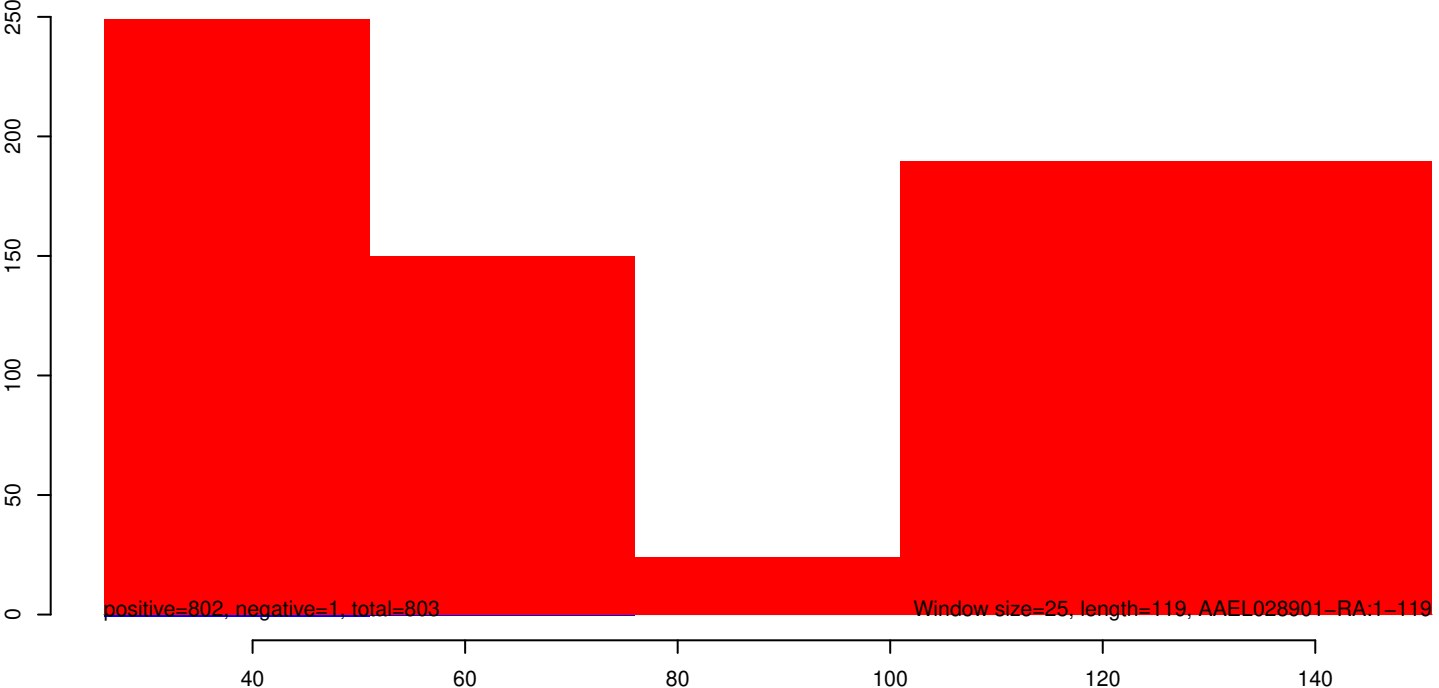
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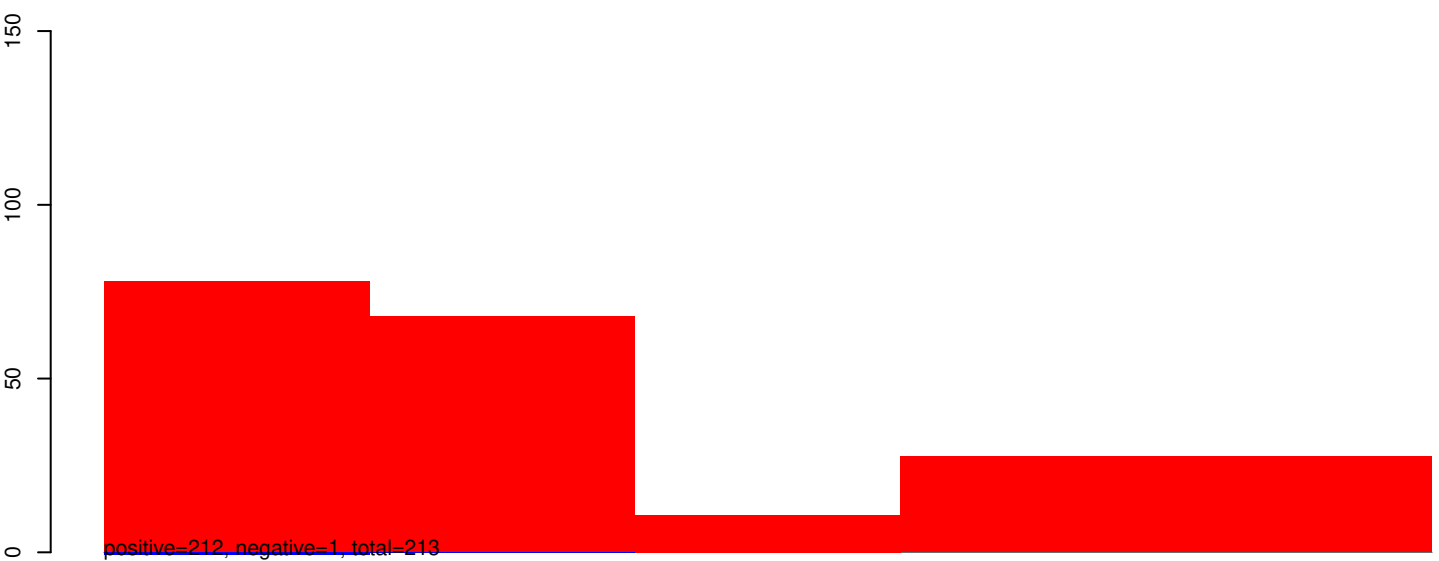
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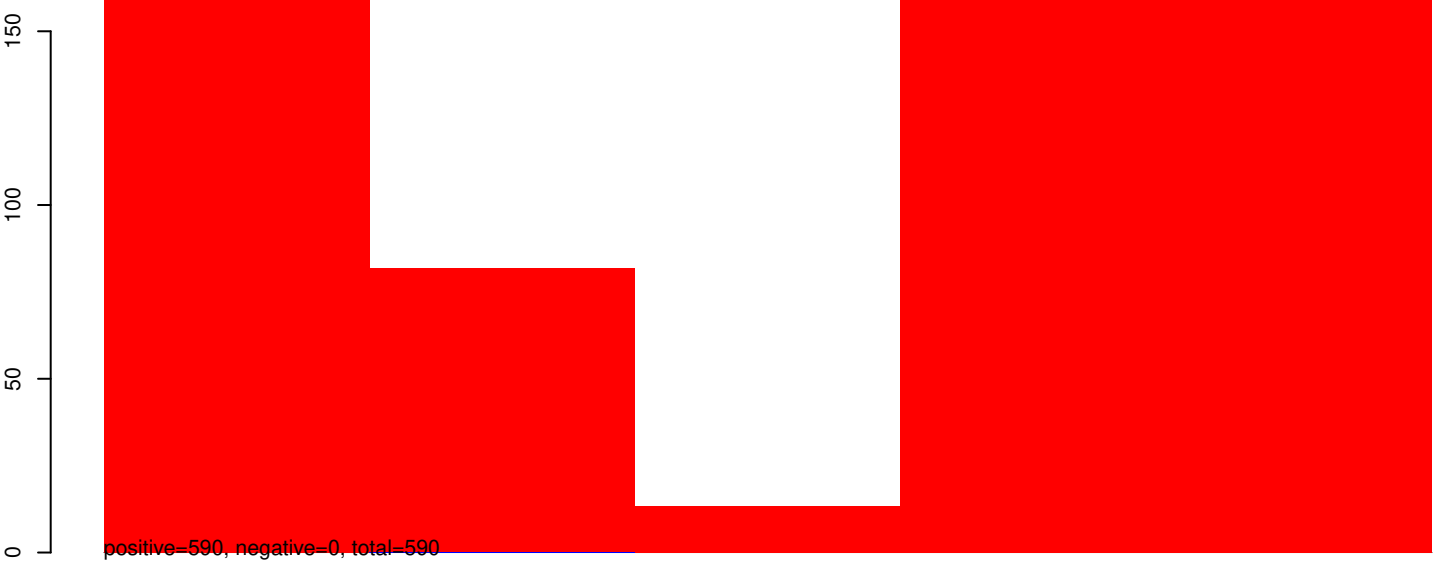
AeAeg_Aag2_Mock_RS.rep



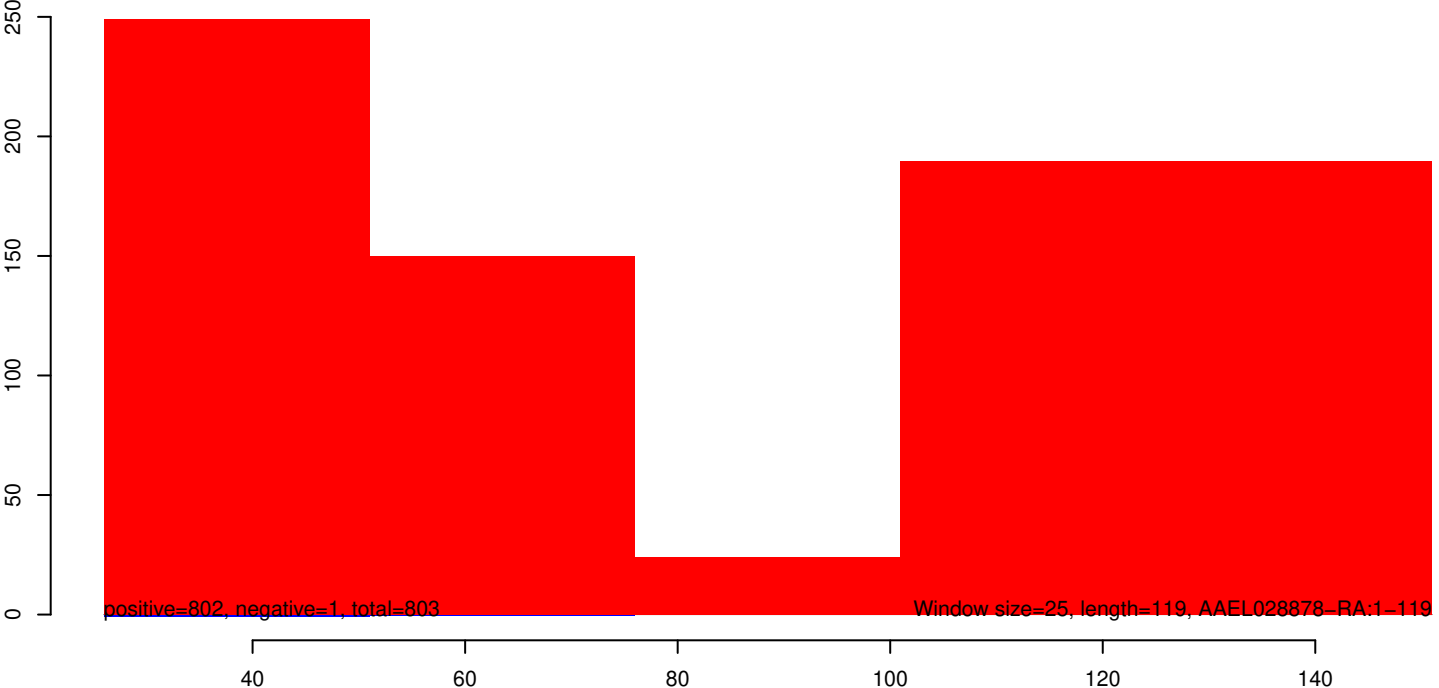
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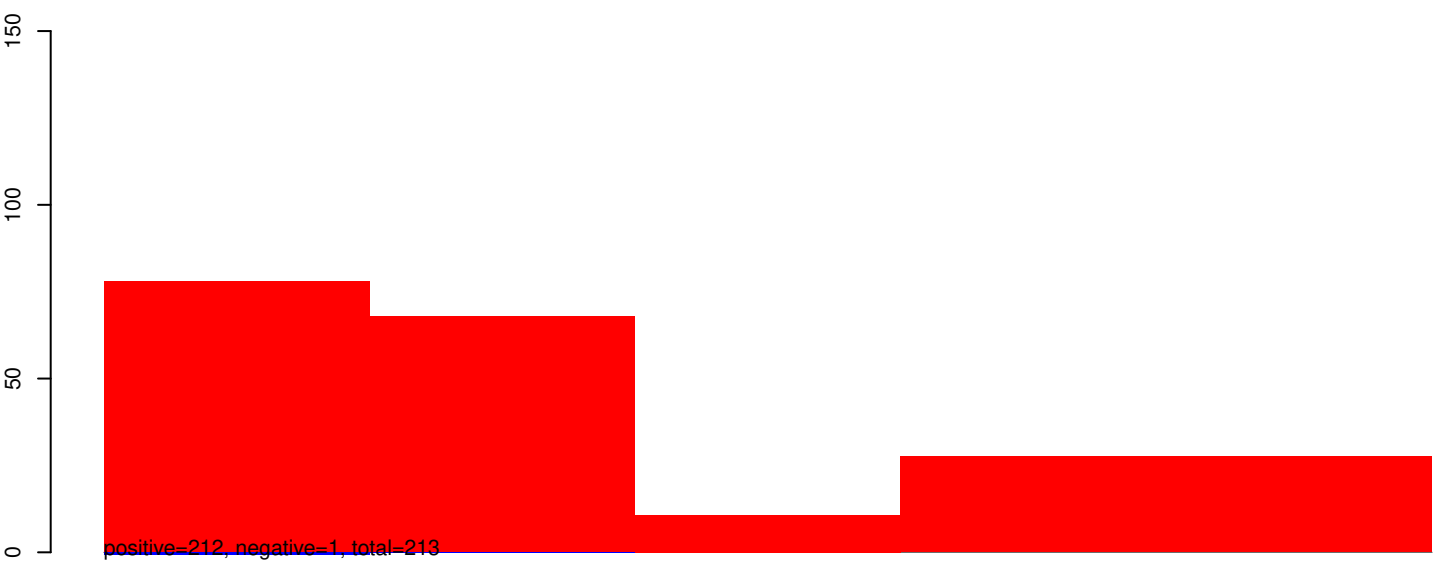
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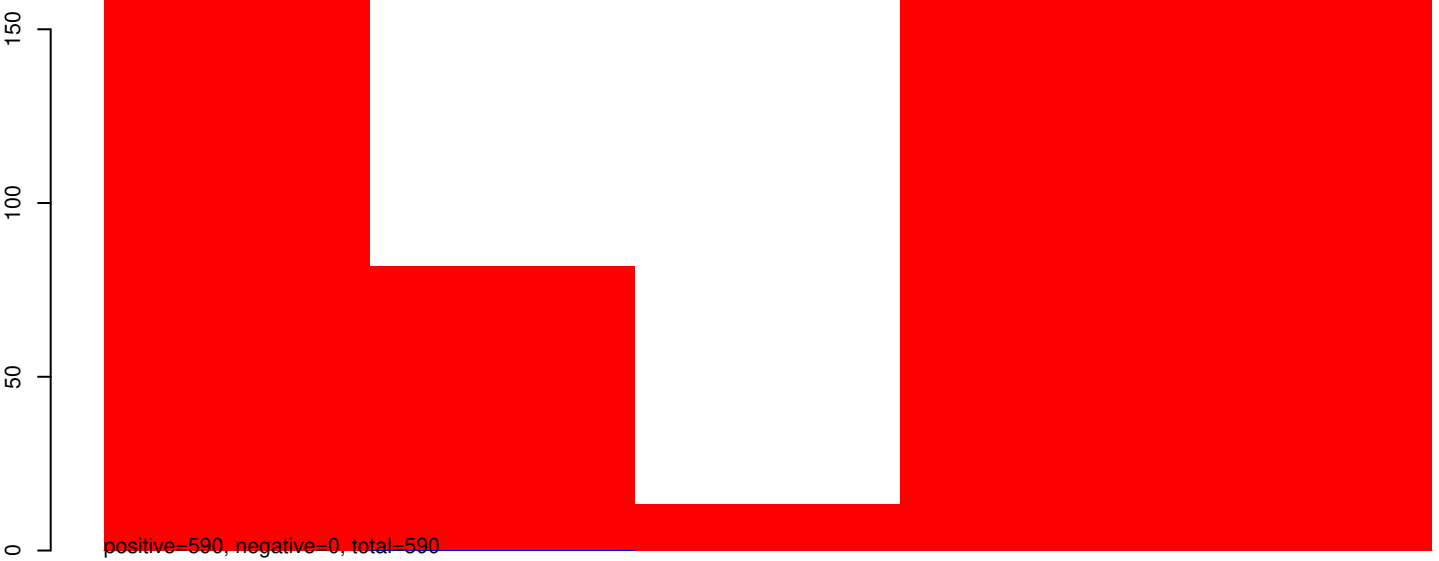
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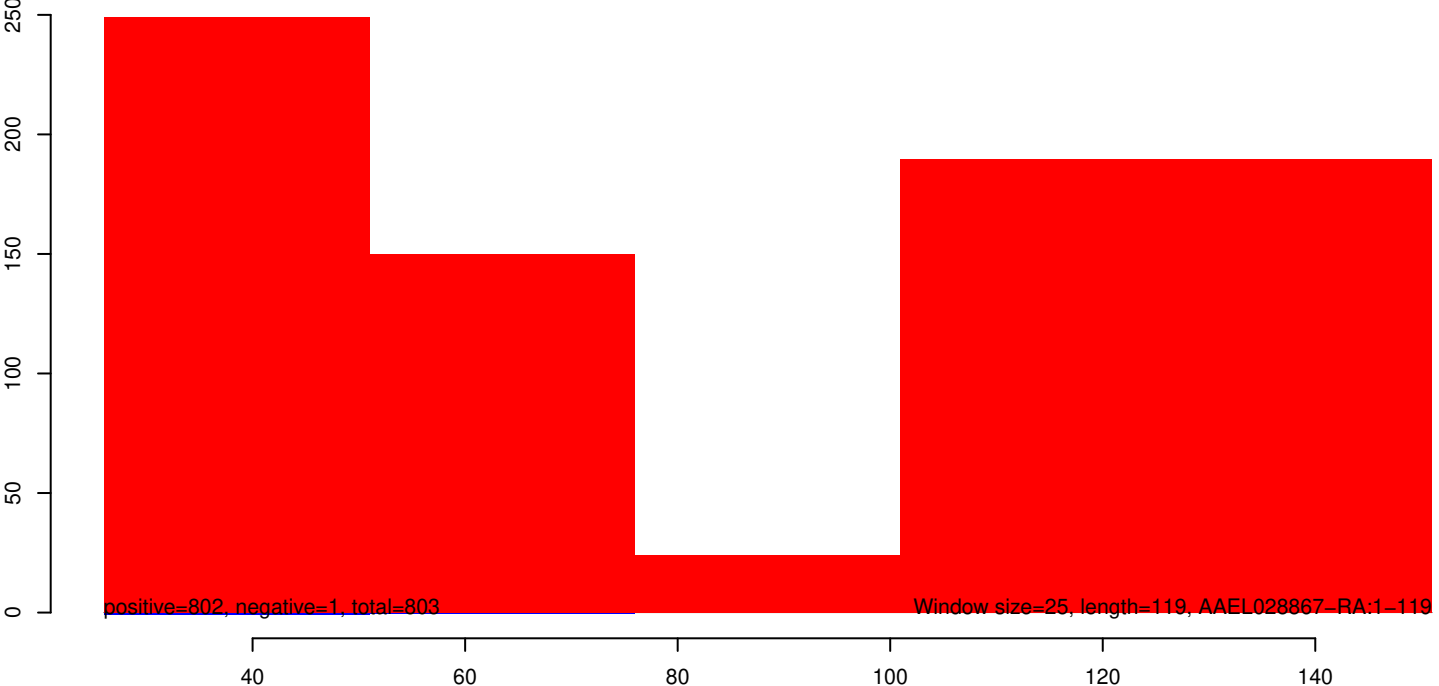
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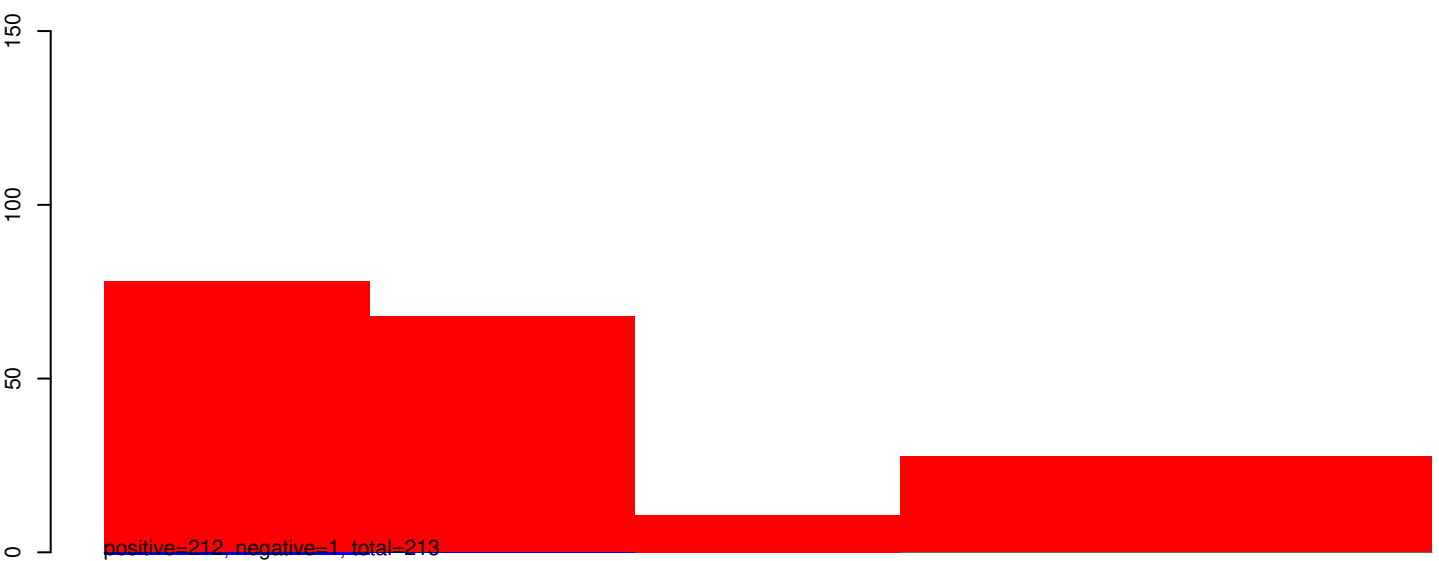
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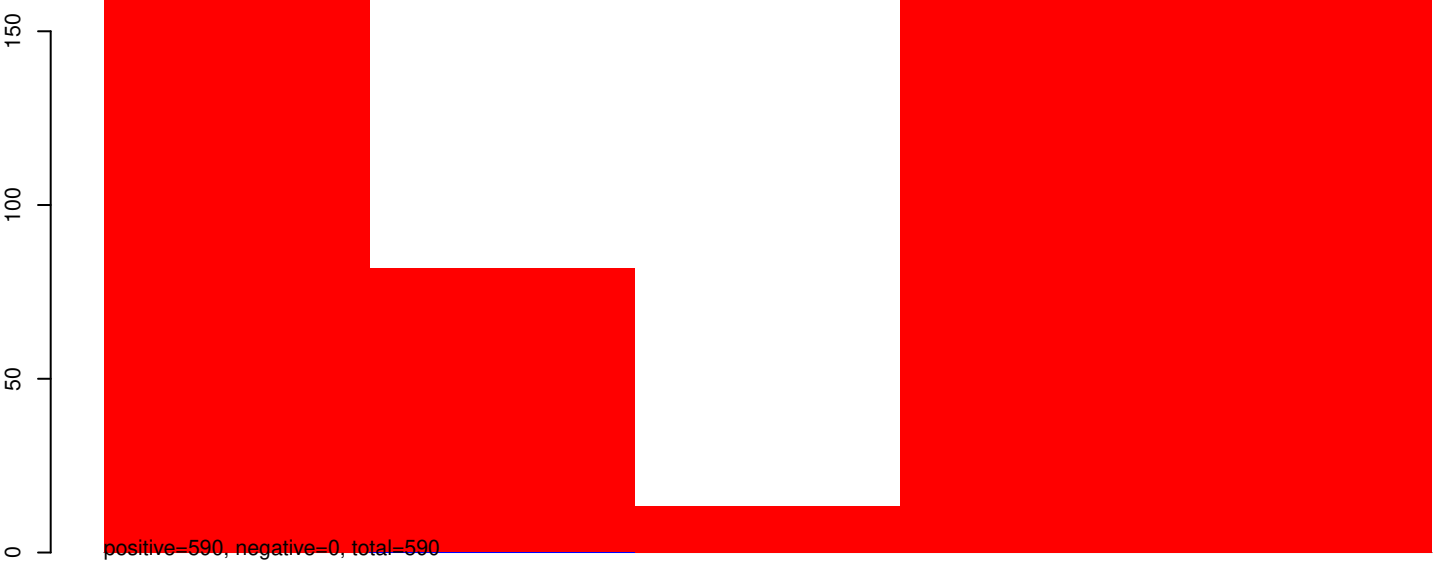
AeAeg_Aag2_Mock_RS.rep



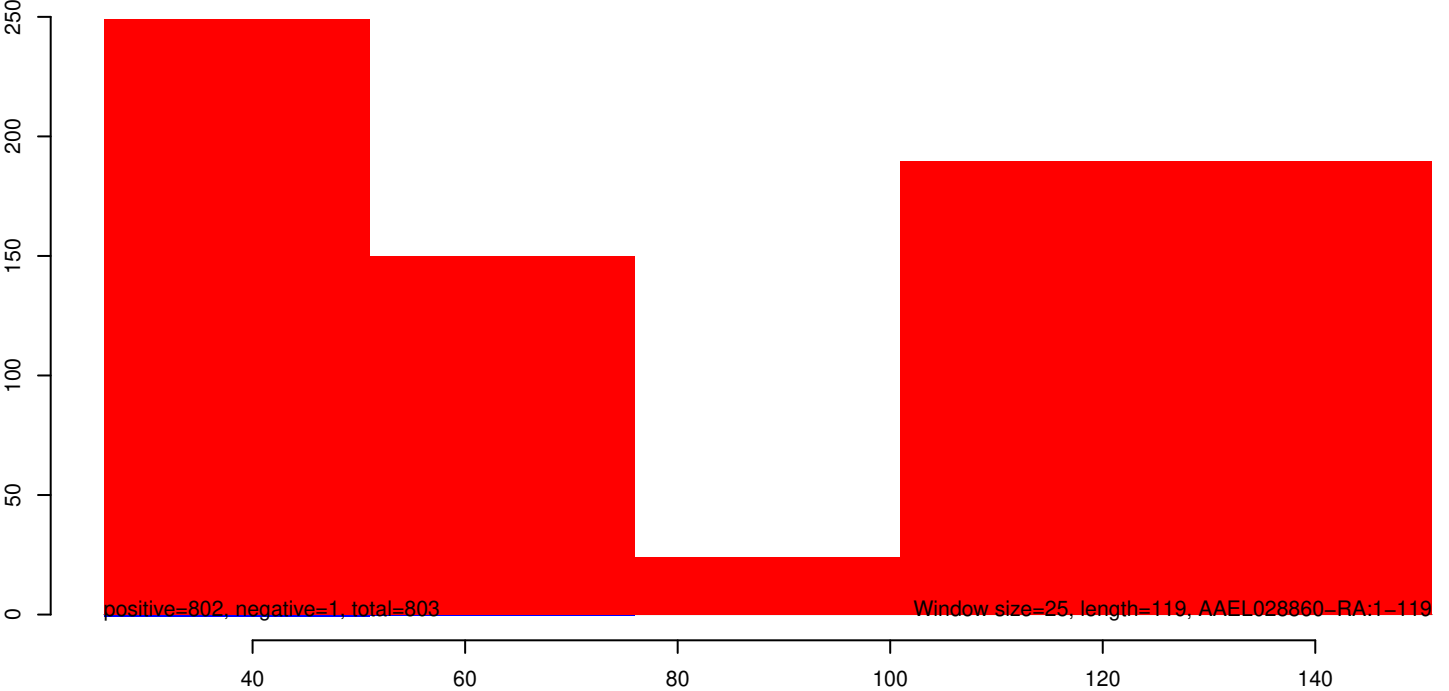
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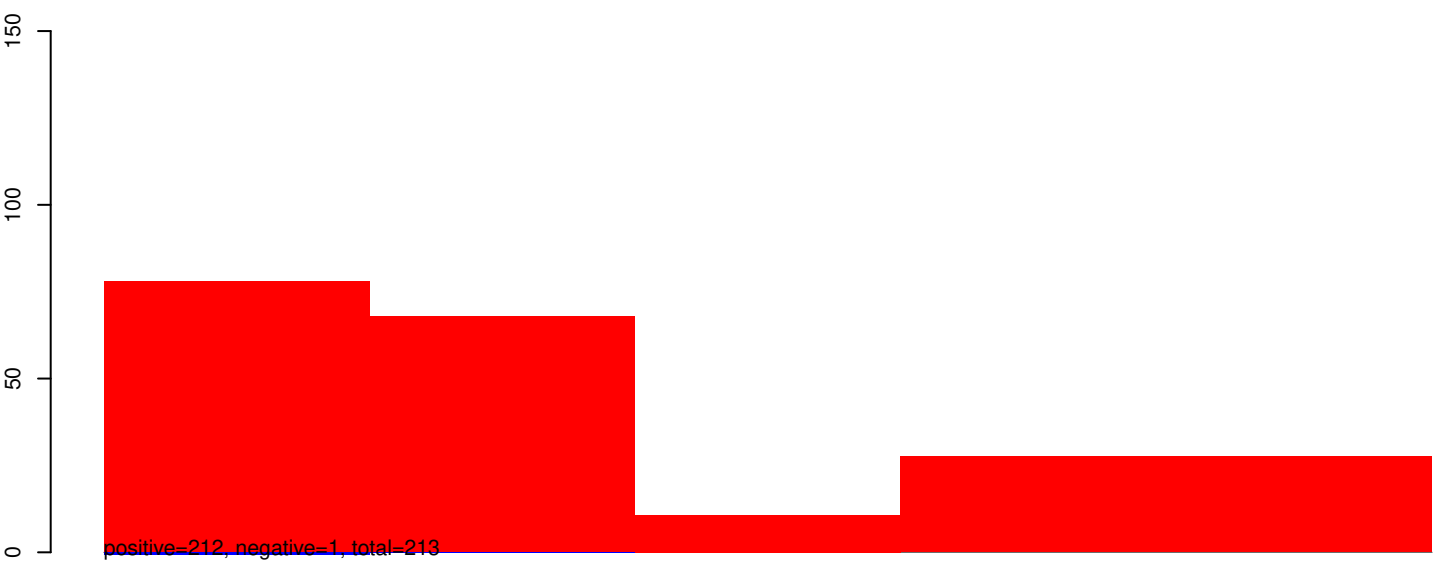
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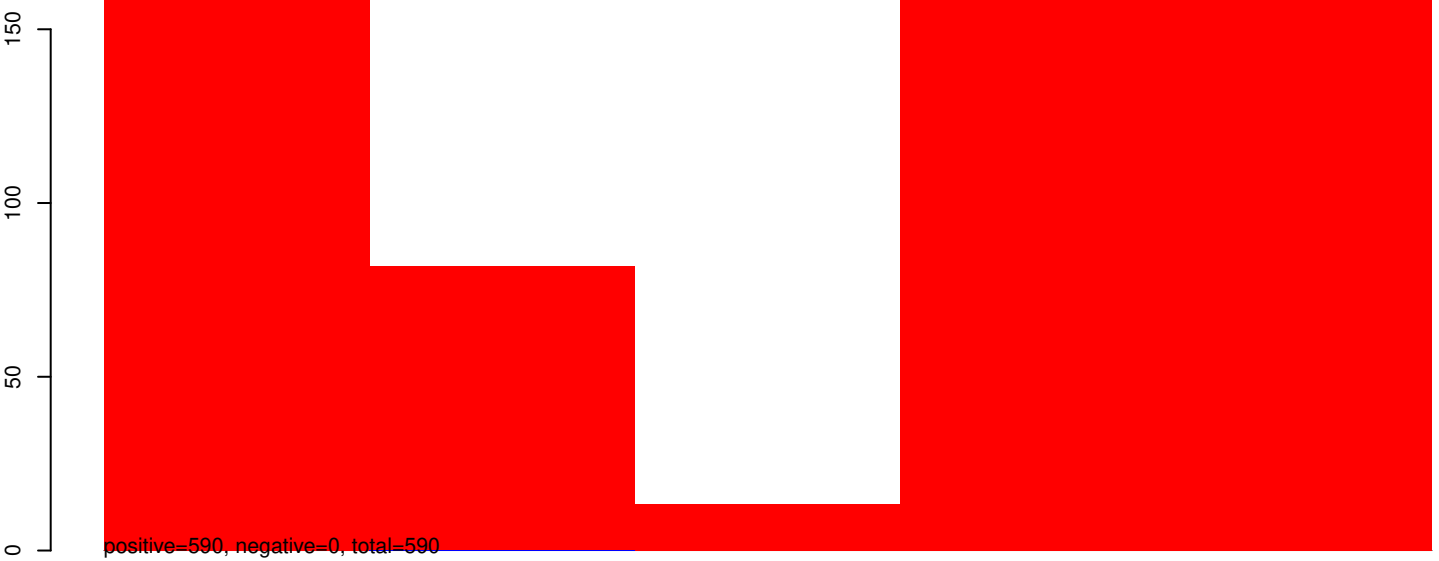
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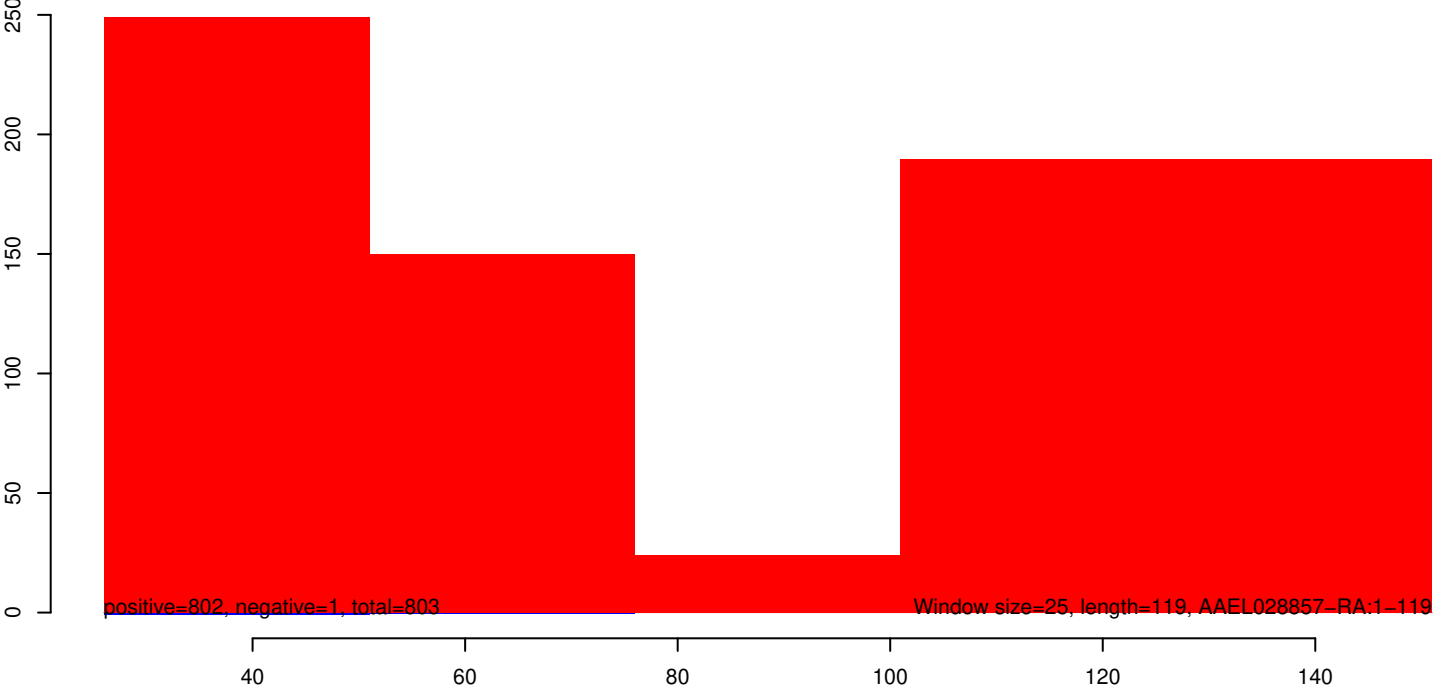
AeAeg_Aag2_Mock_RS.18_23.rep



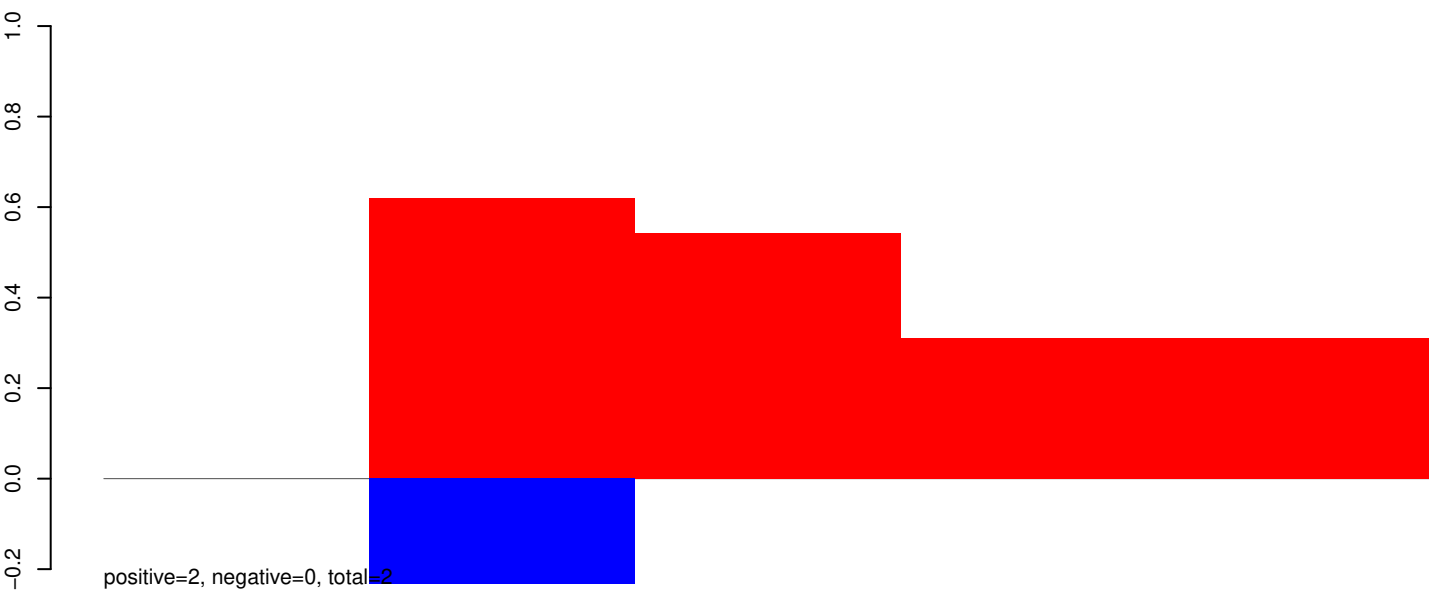
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



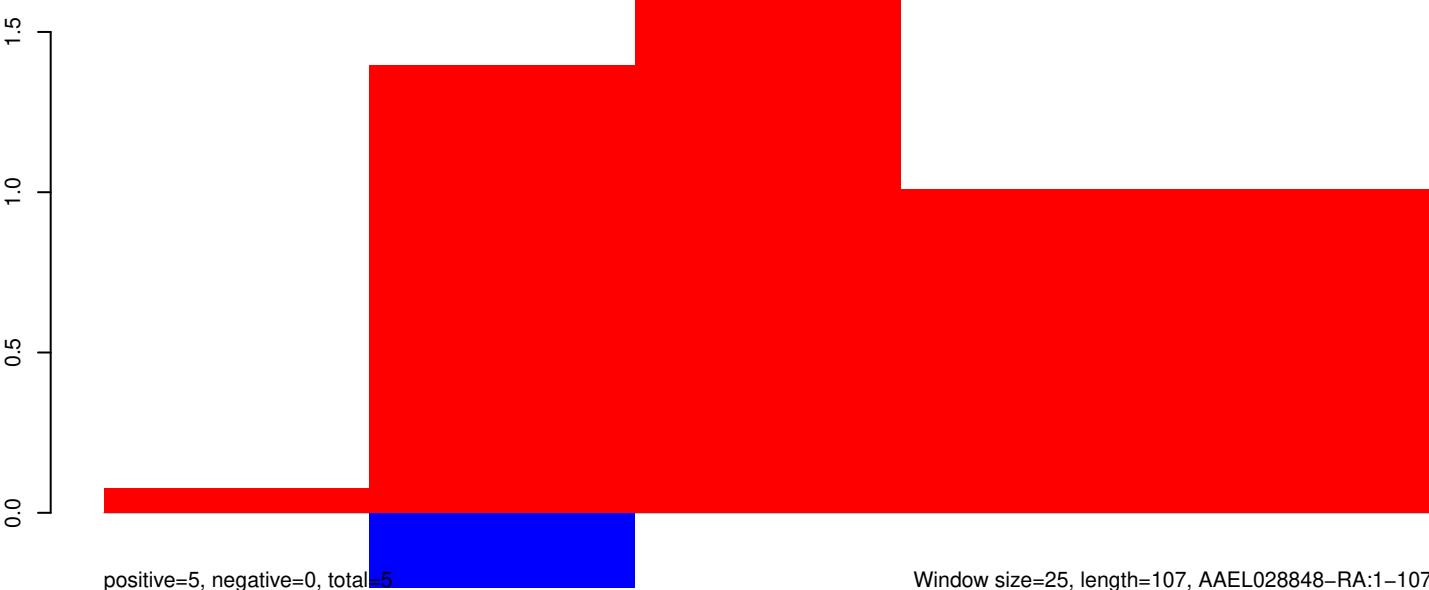
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

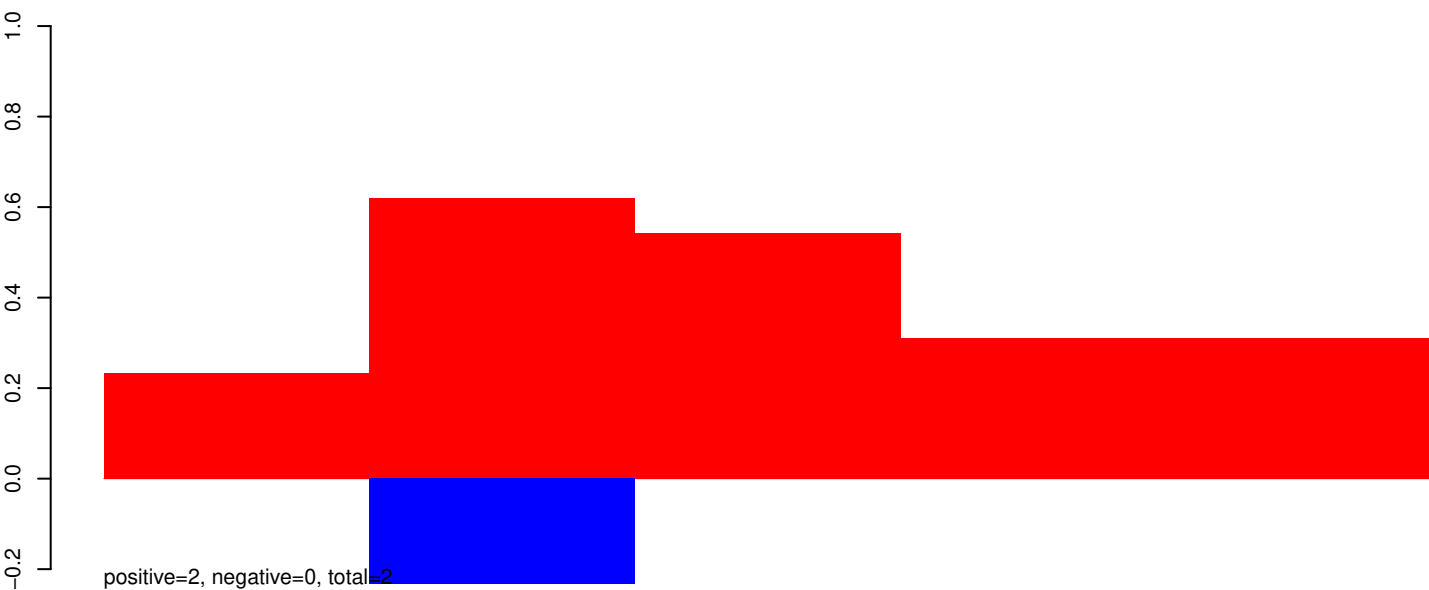


AeAeg_Aag2_Mock_RS.rep



Window size=25, length=107, AAEL028848-RA:1-107

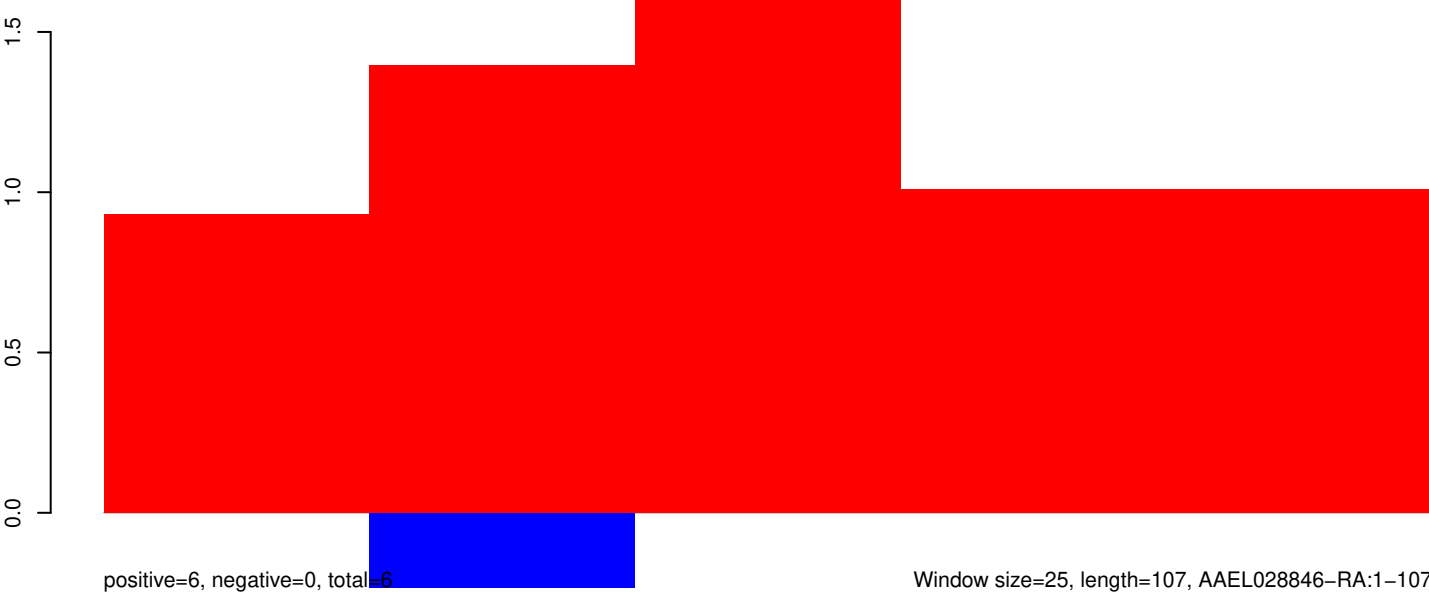
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

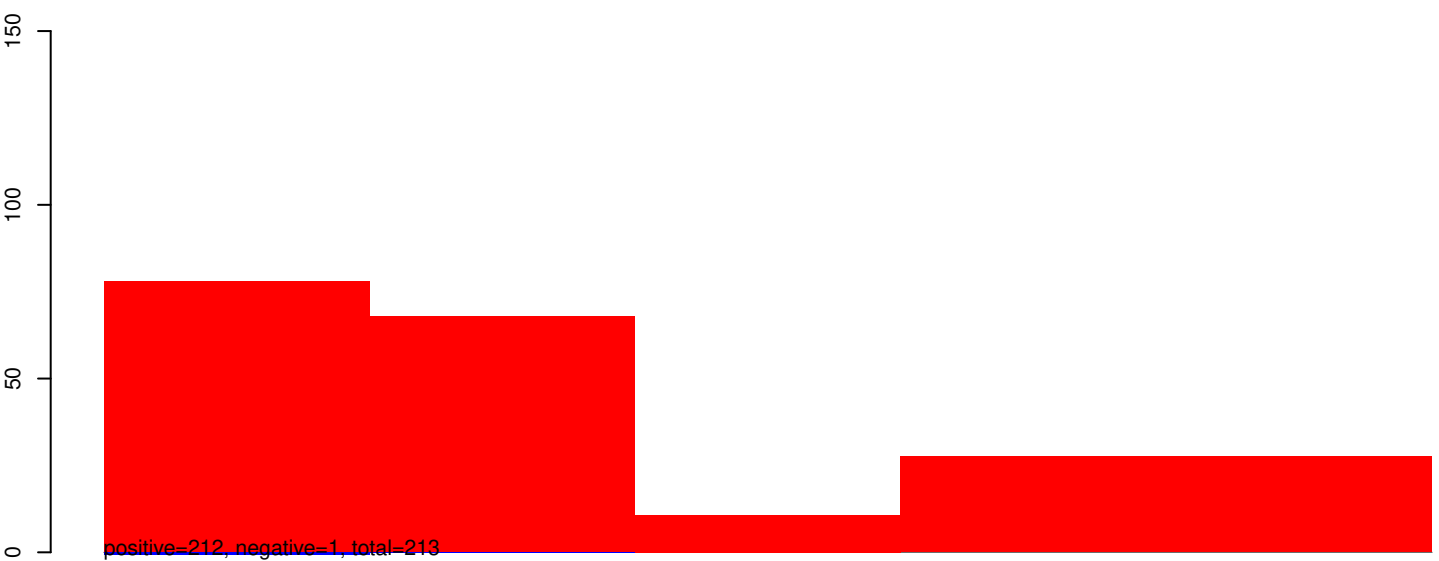


AeAeg_Aag2_Mock_RS.rep

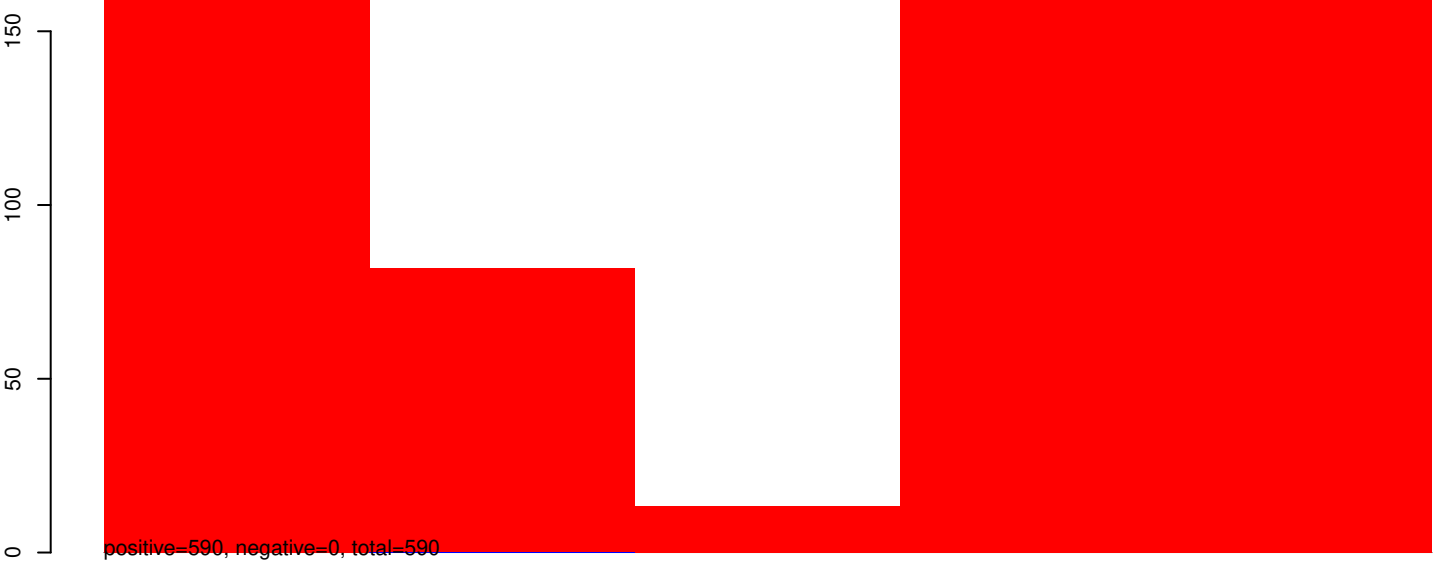


Window size=25, length=107, AAEL028846-RA:1-107

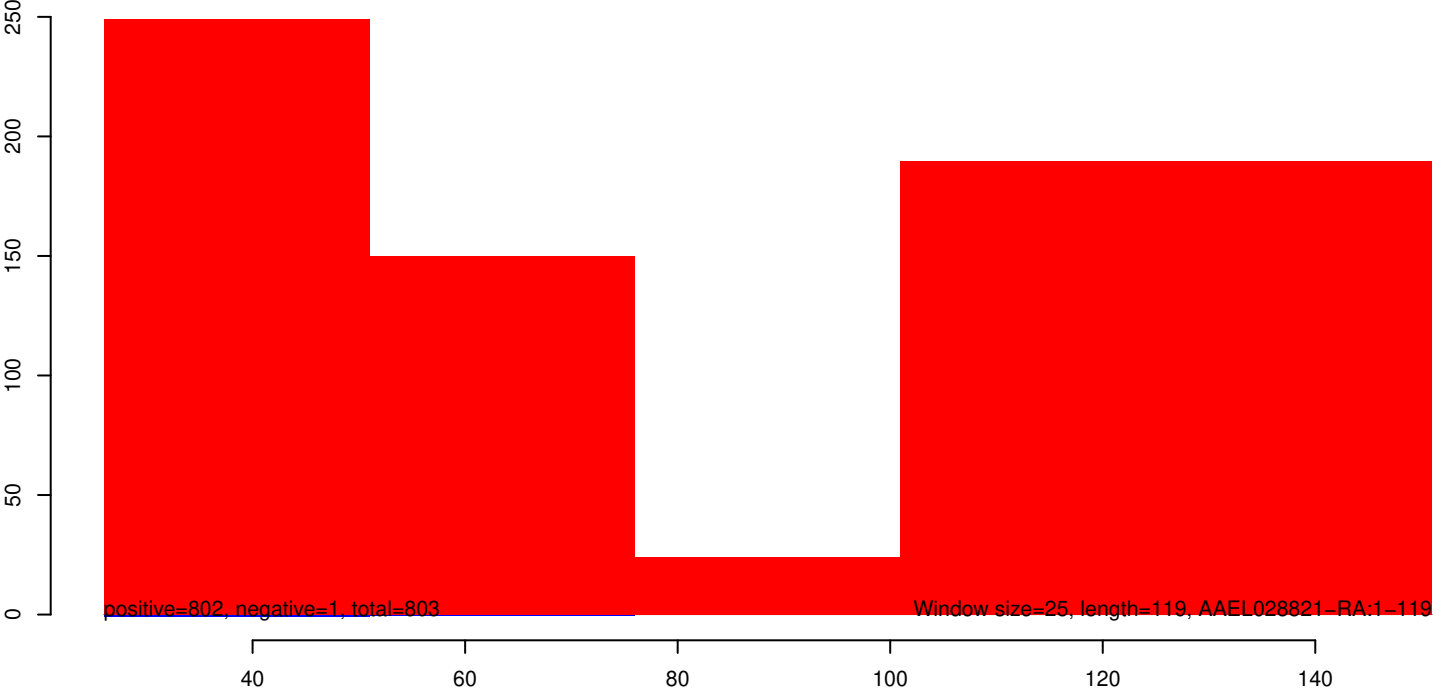
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



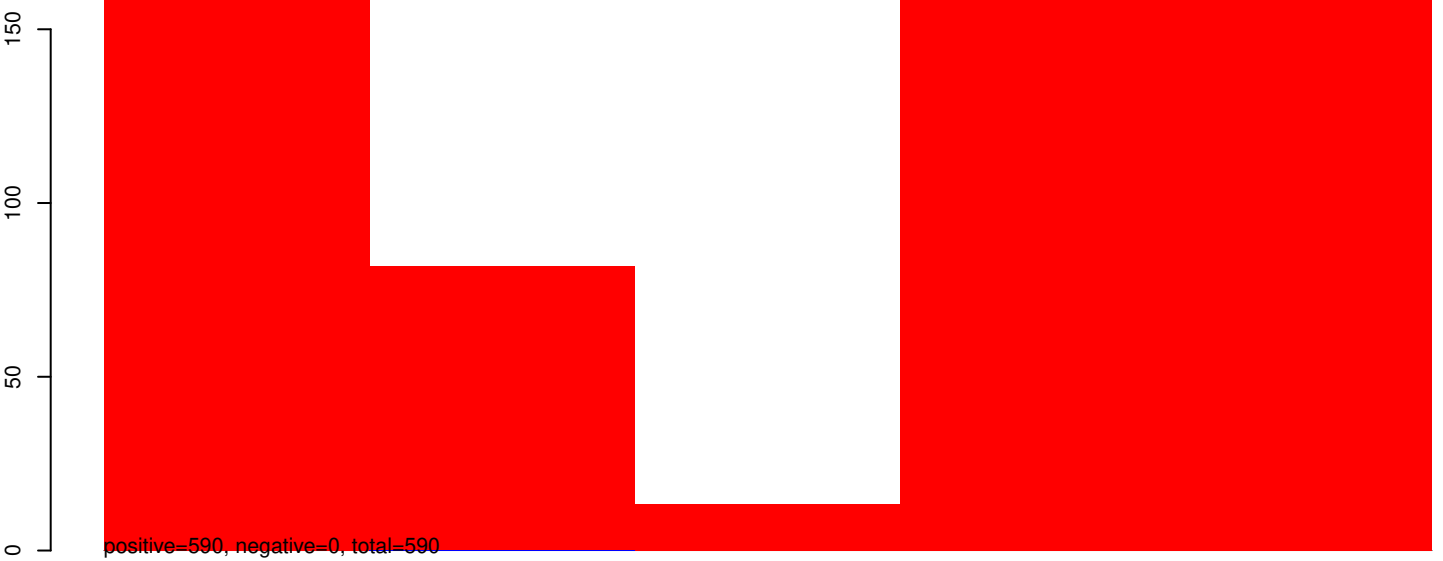
AeAeg_Aag2_Mock_RS.rep



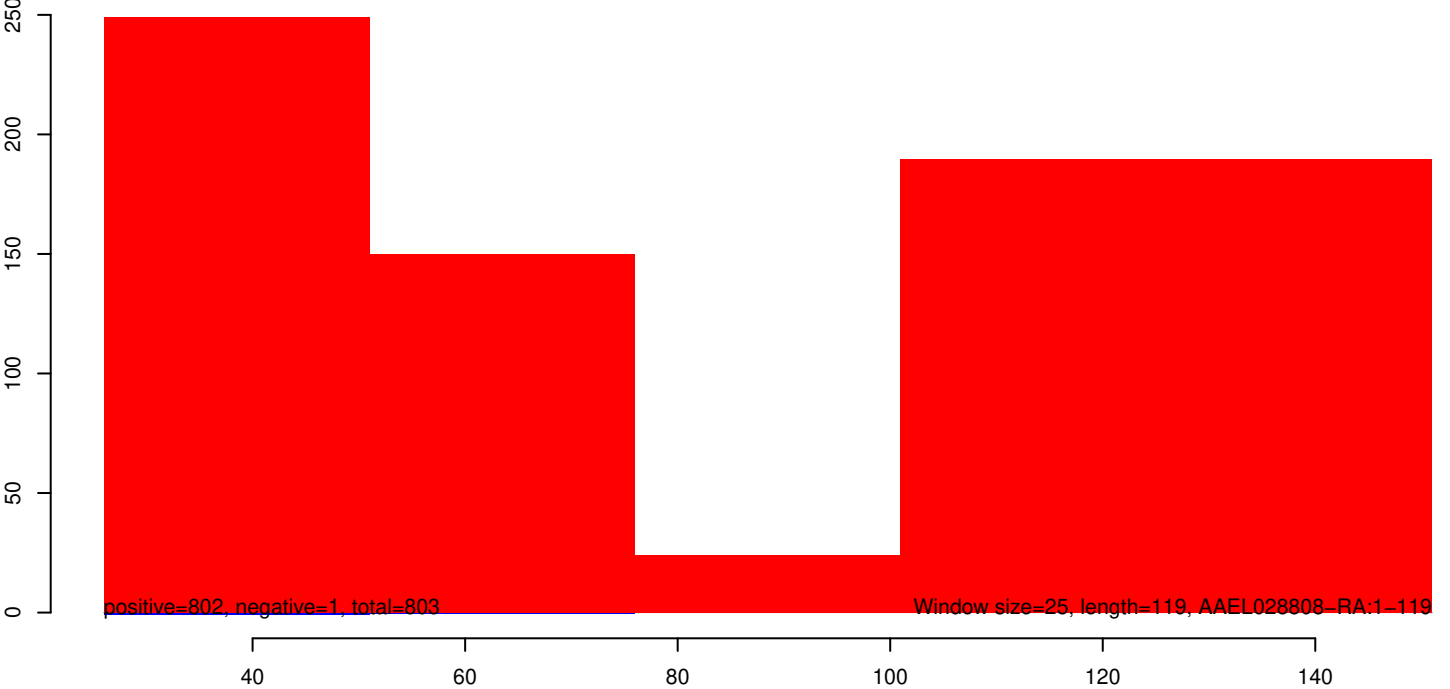
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



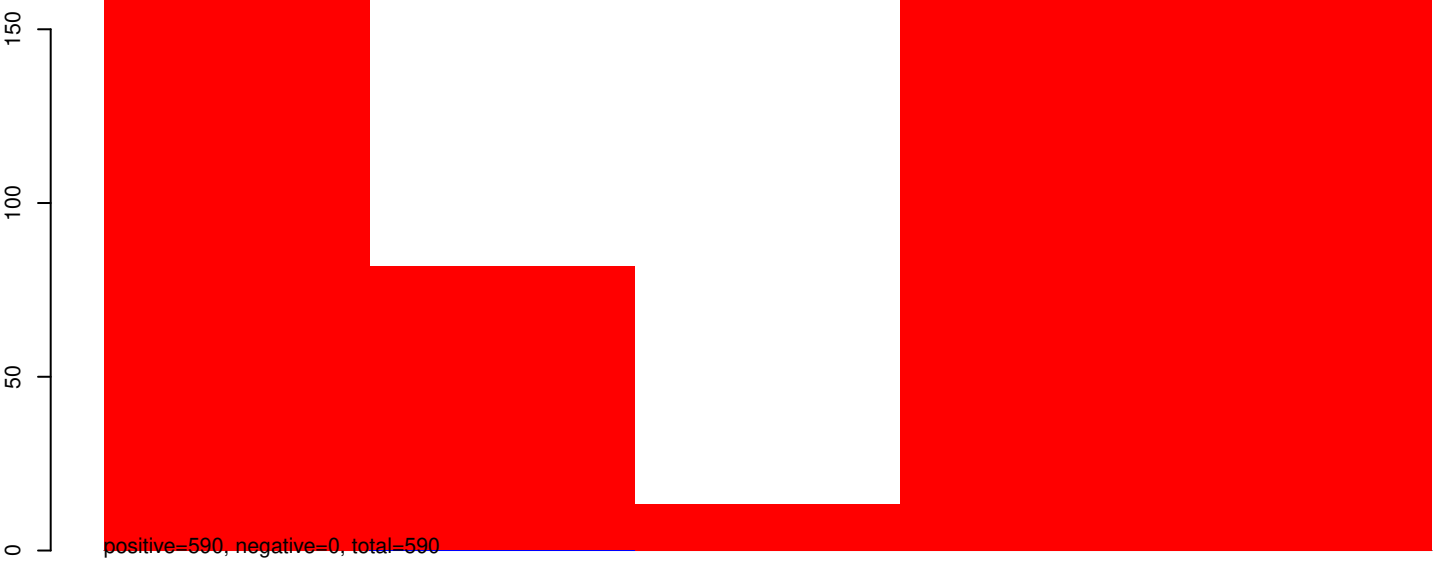
AeAeg_Aag2_Mock_RS.rep



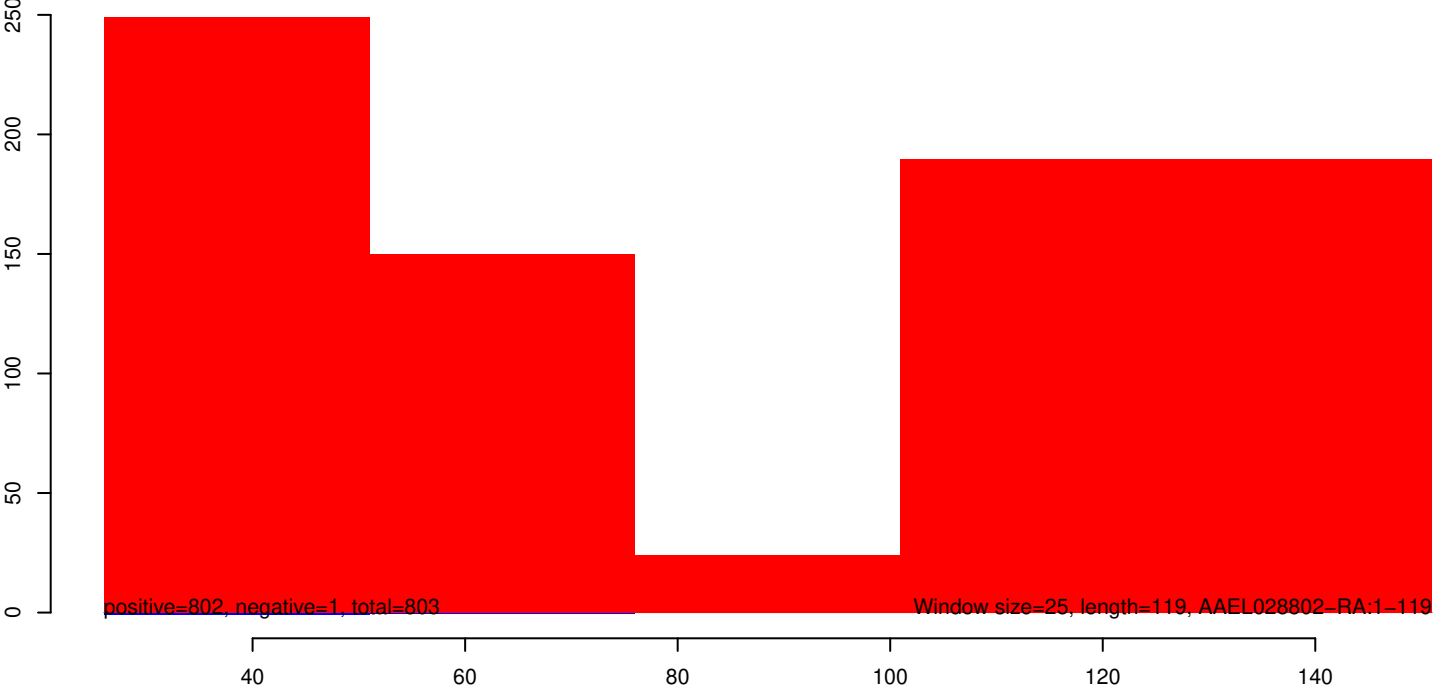
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



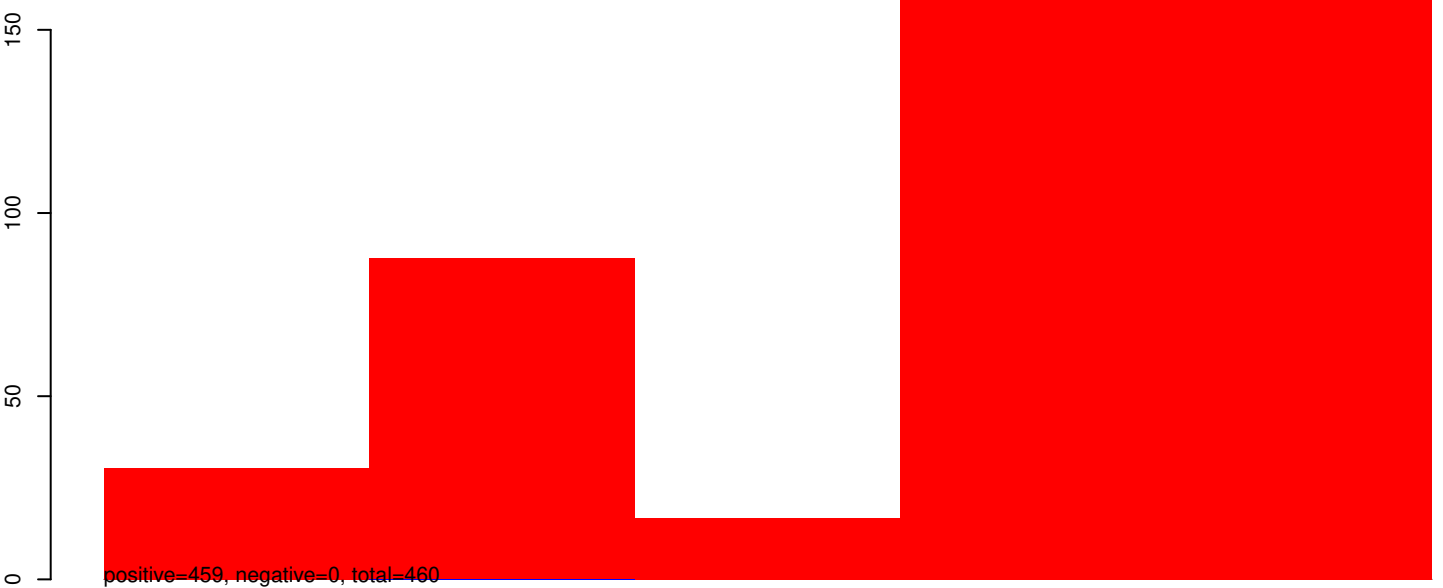
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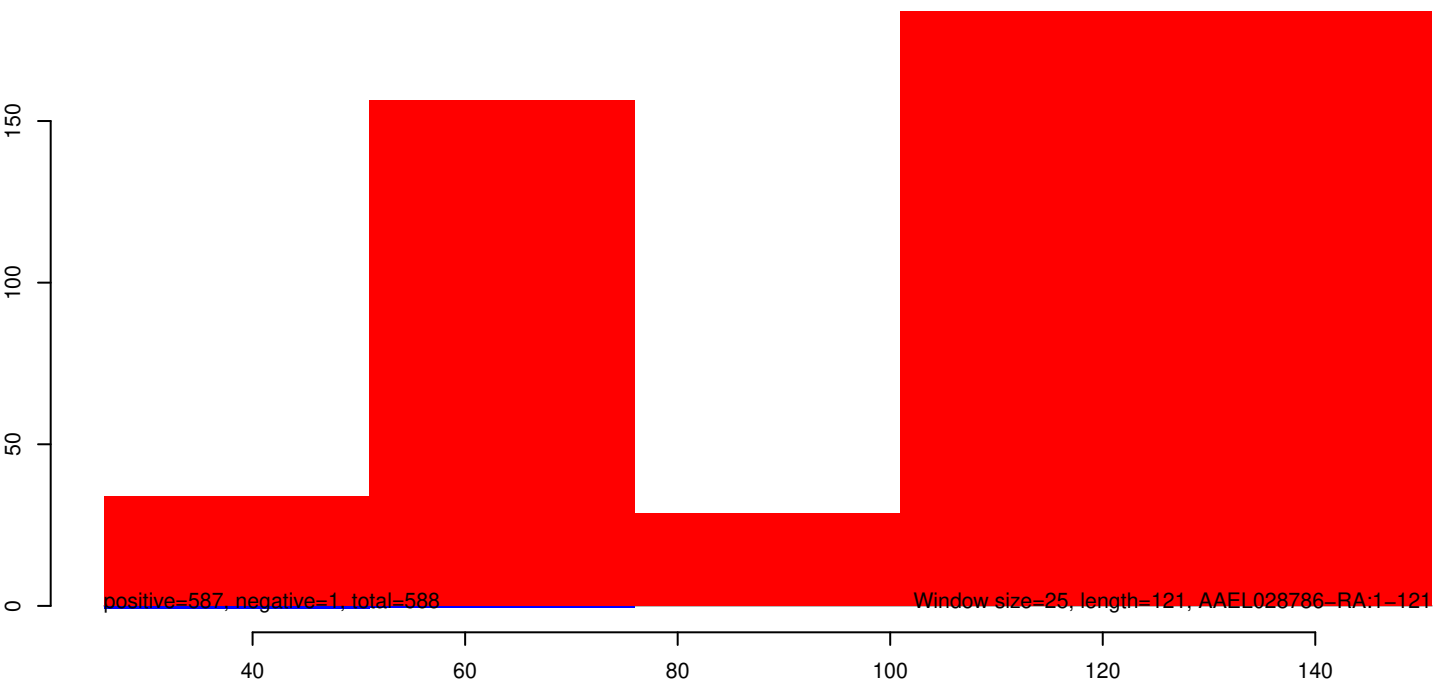
AeAeg_Aag2_Mock_RS.18_23.rep



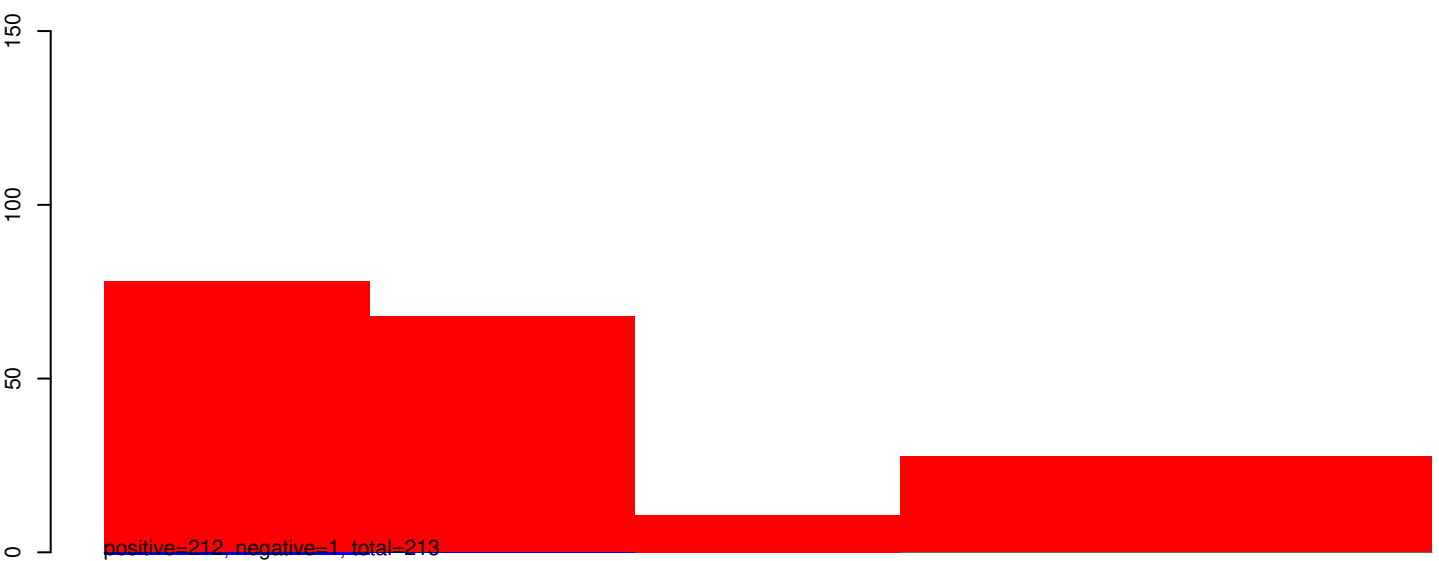
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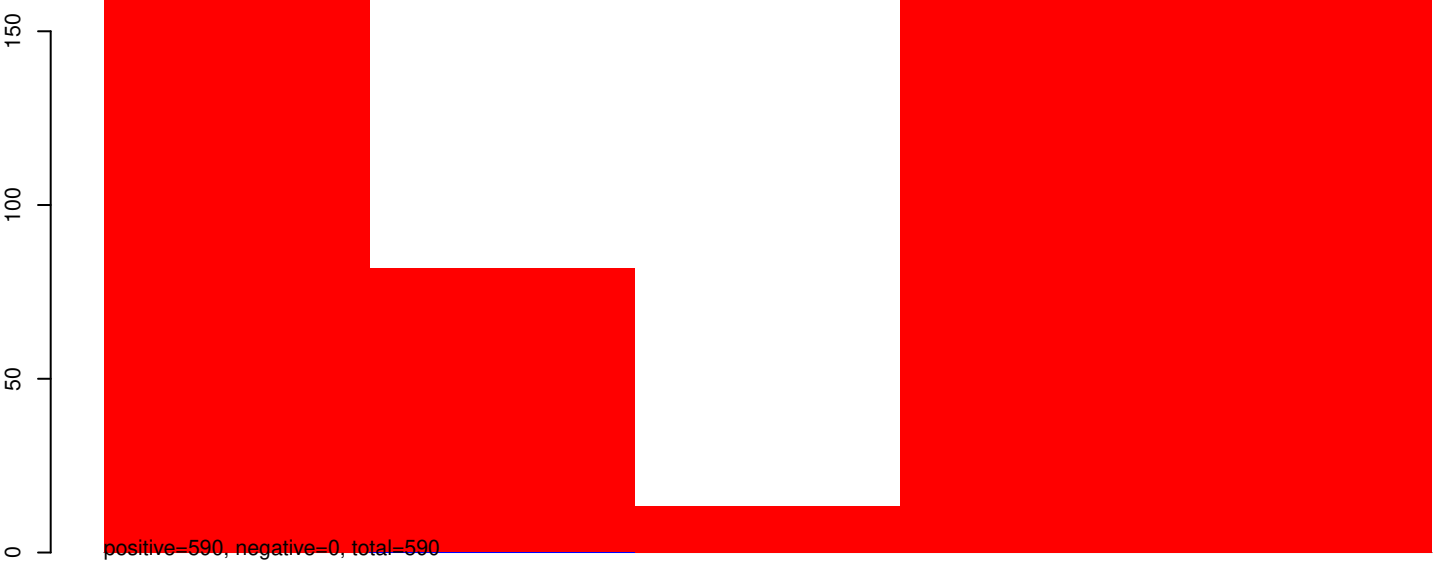
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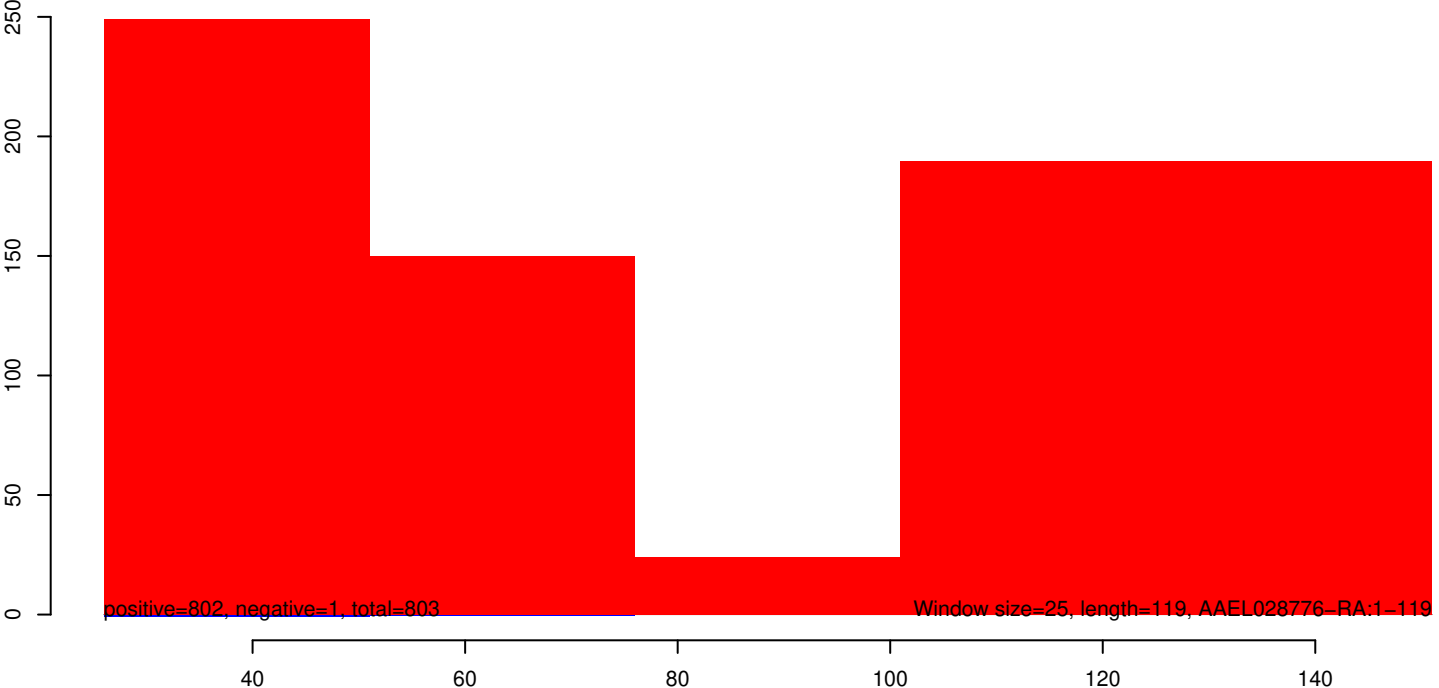
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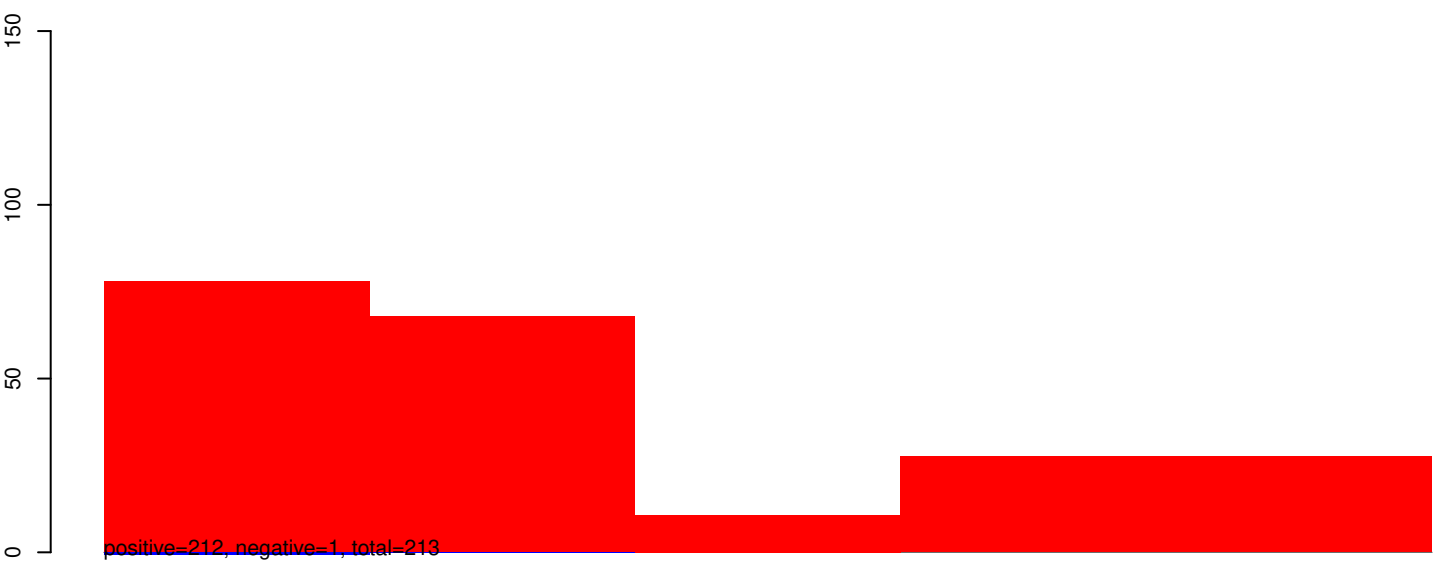
AeAeg_Aag2_Mock_RS.24_35.rep



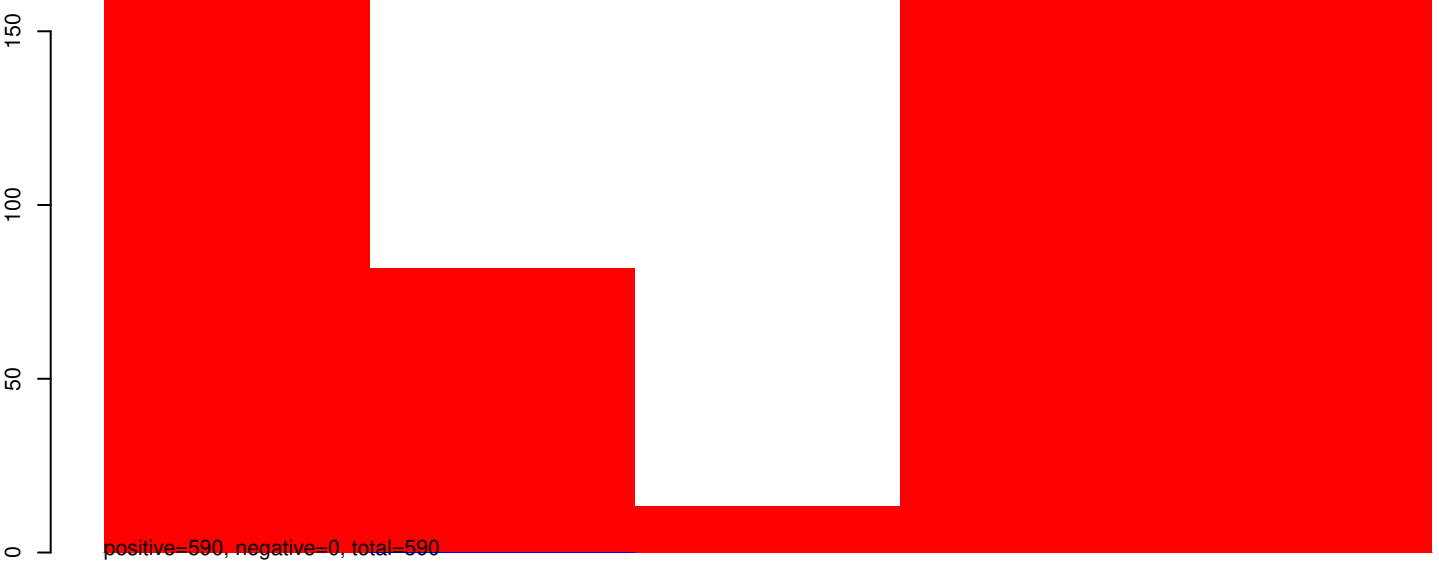
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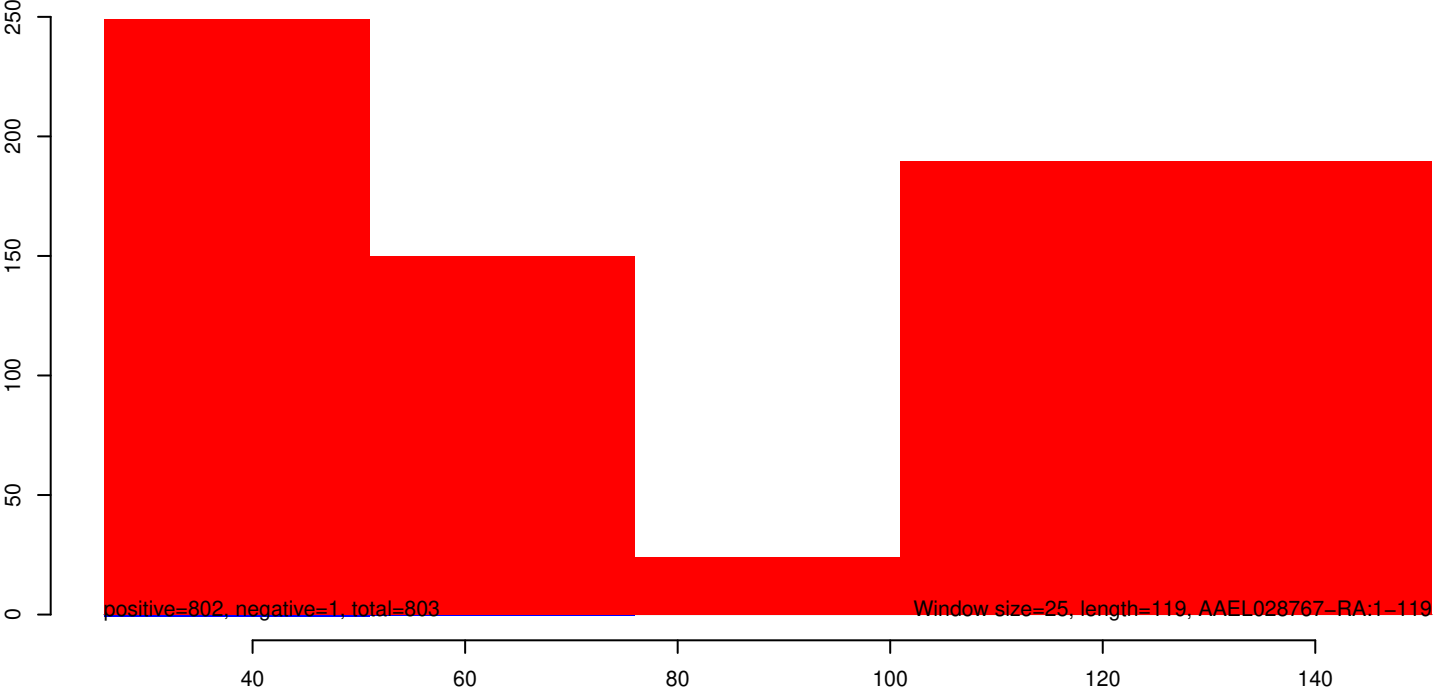
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AeAeg_Aag2_Mock_RS.24_35.rep



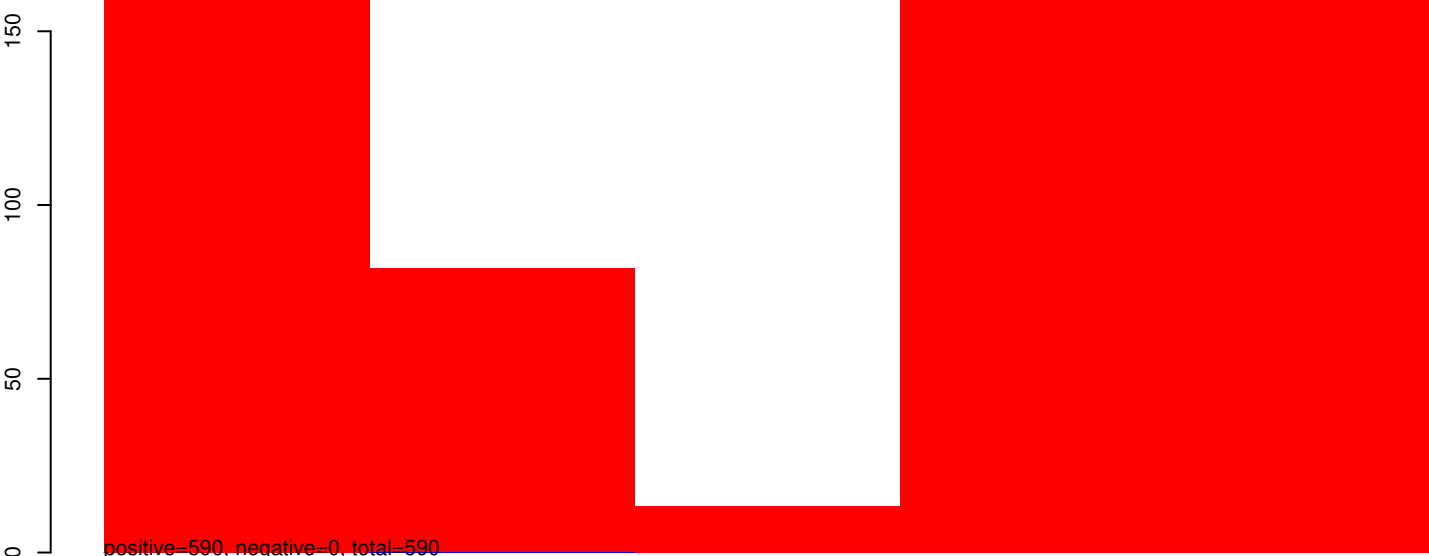
AeAeg_Aag2_Mock_RS.rep



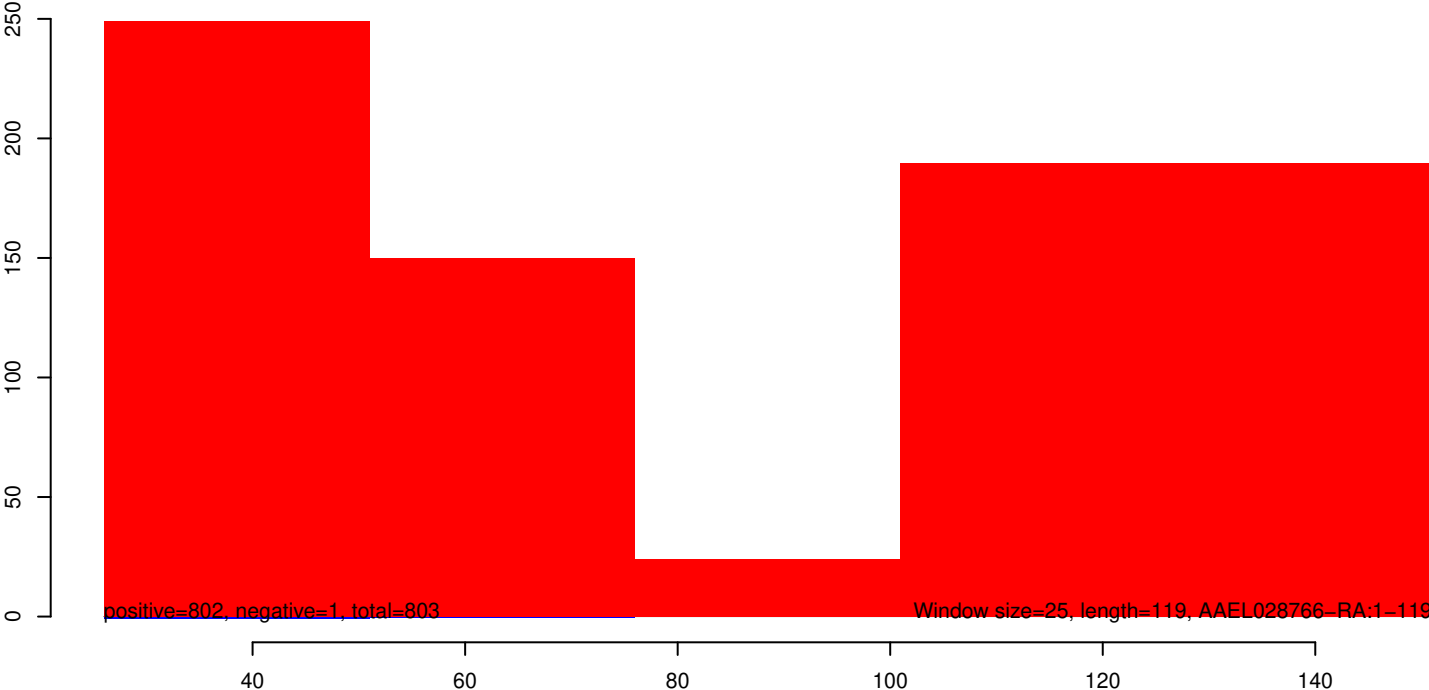
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



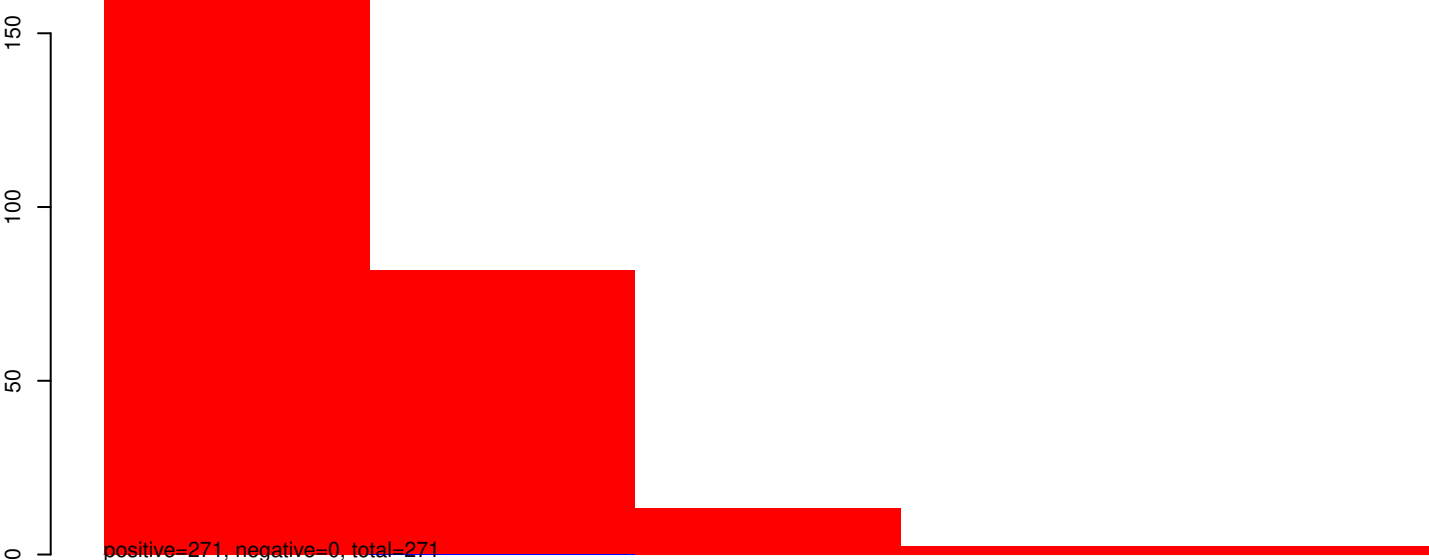
AeAeg_Aag2_Mock_RS.rep



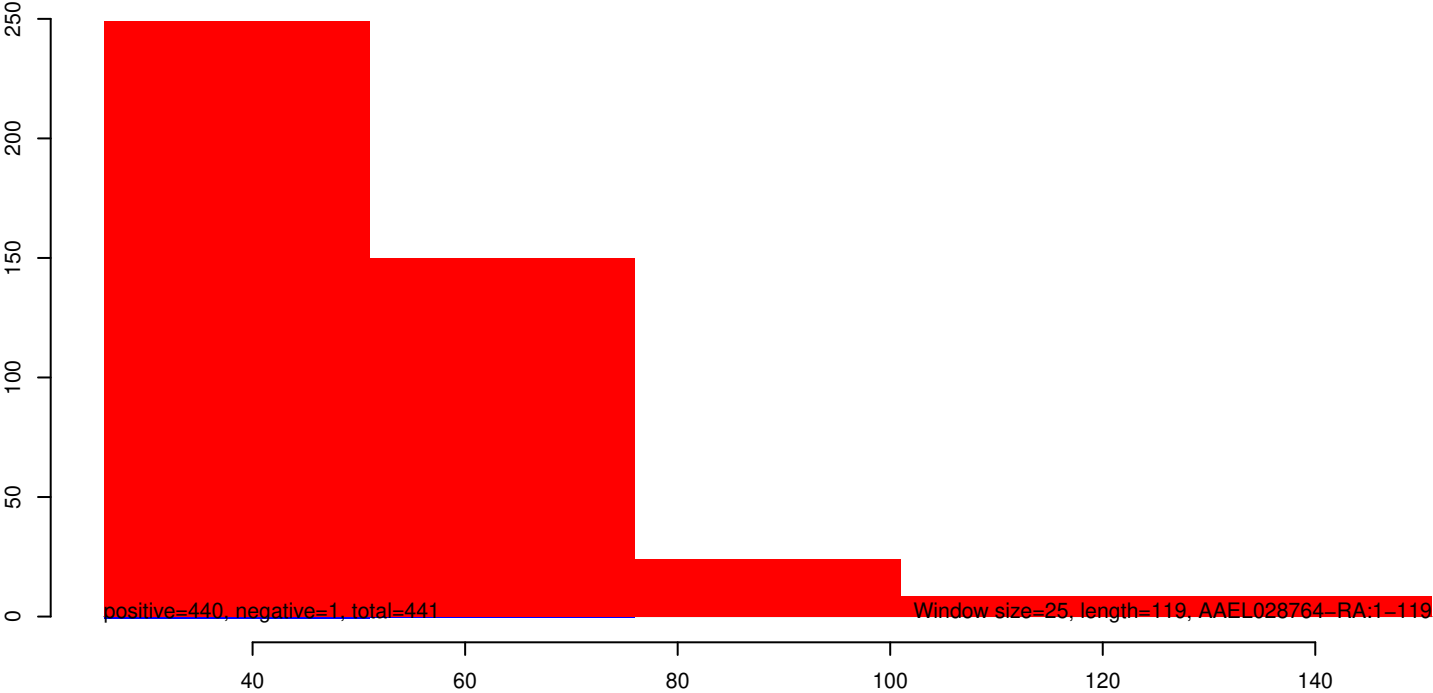
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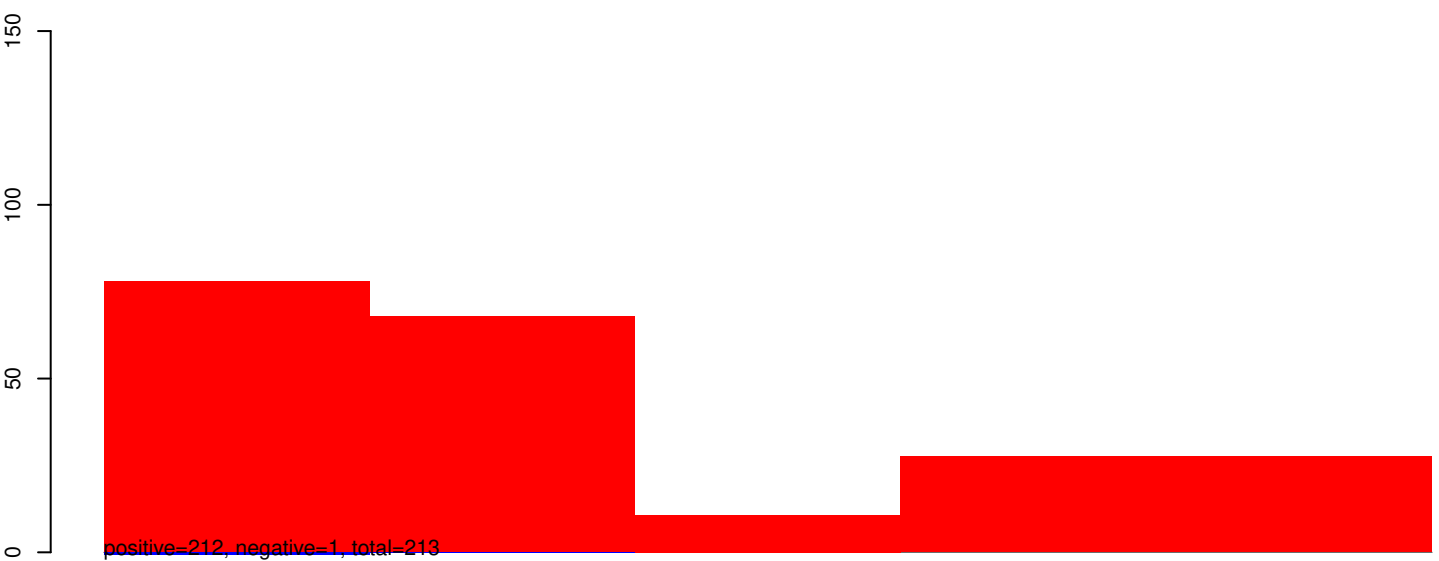
AeAeg_Aag2_Mock_RS.24_35.rep



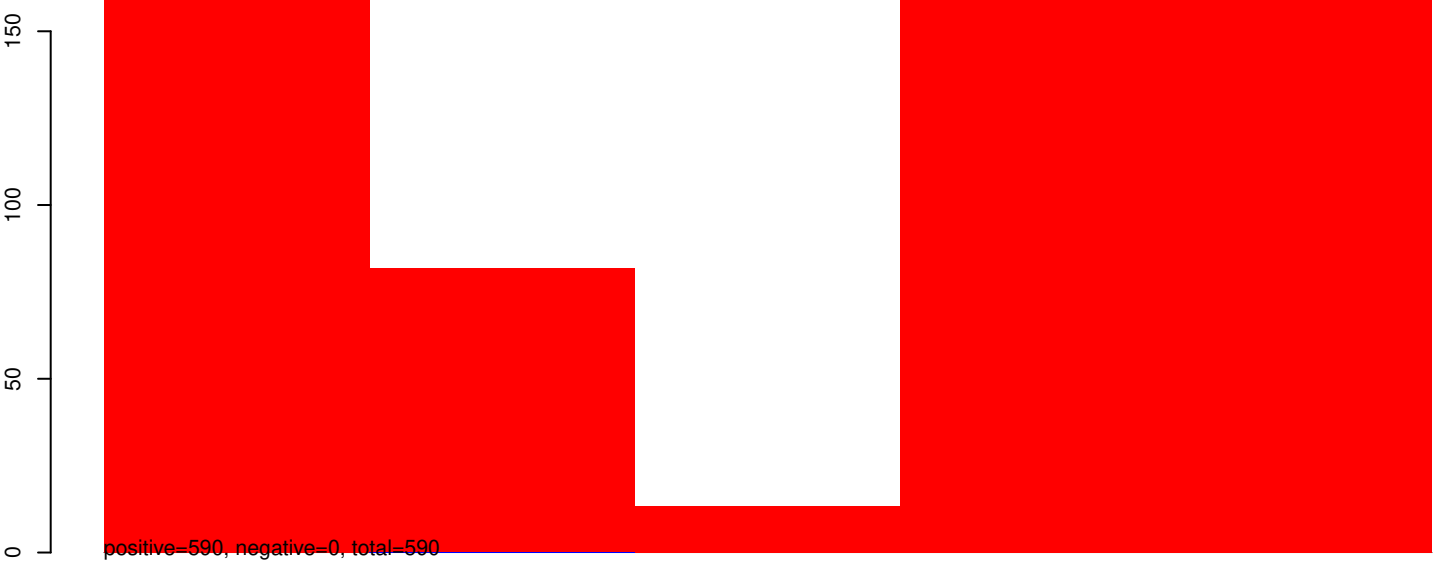
AeAeg_Aag2_Mock_RS.rep



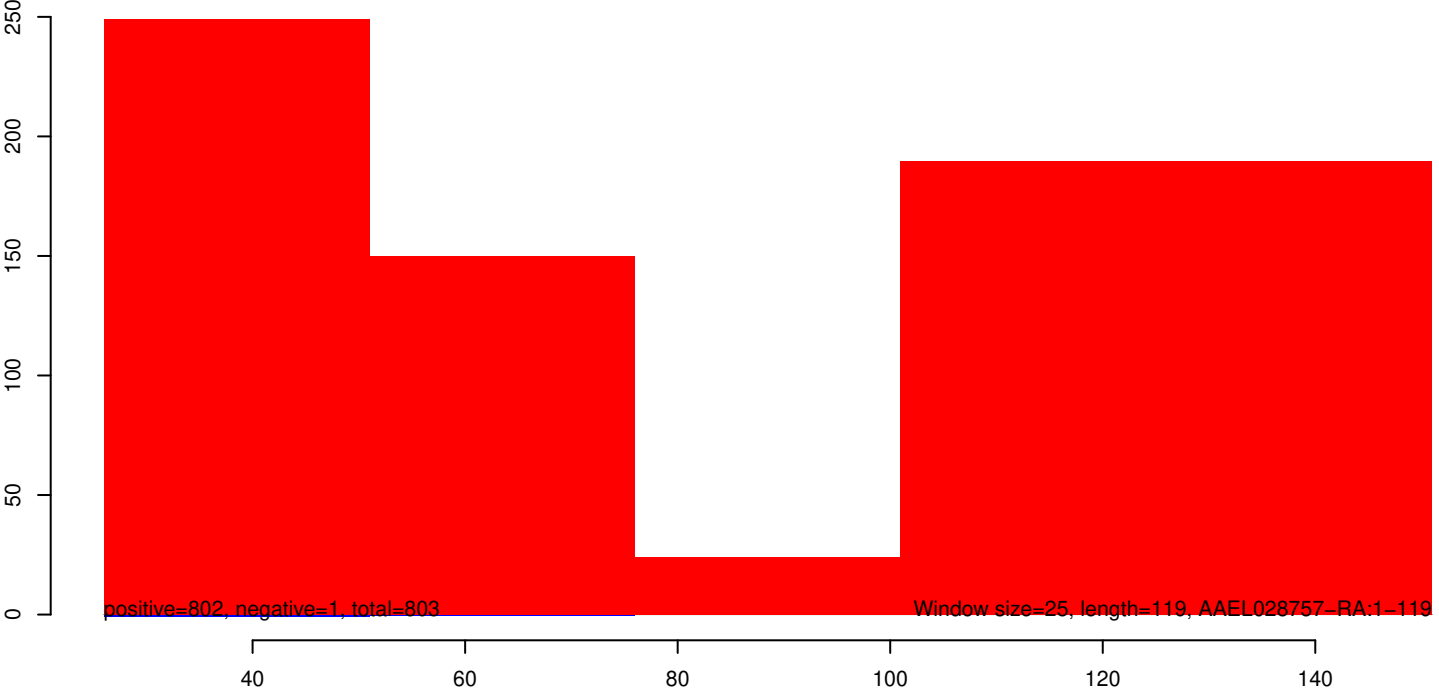
AeAeg_Aag2_Mock_RS.18_23.rep



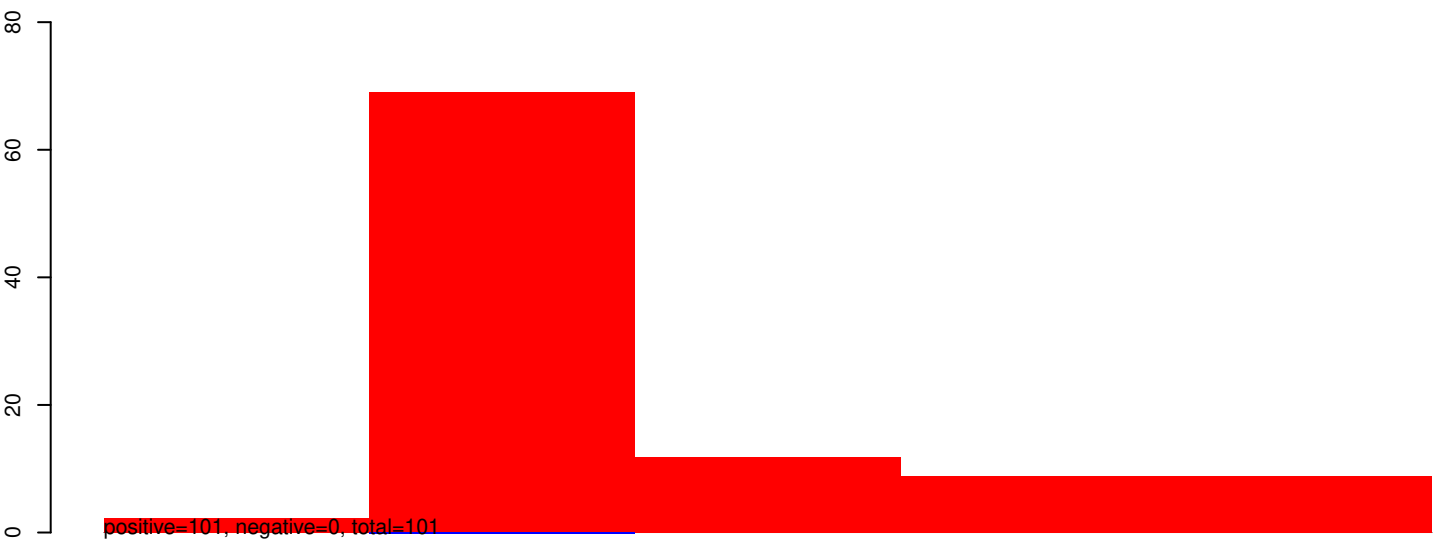
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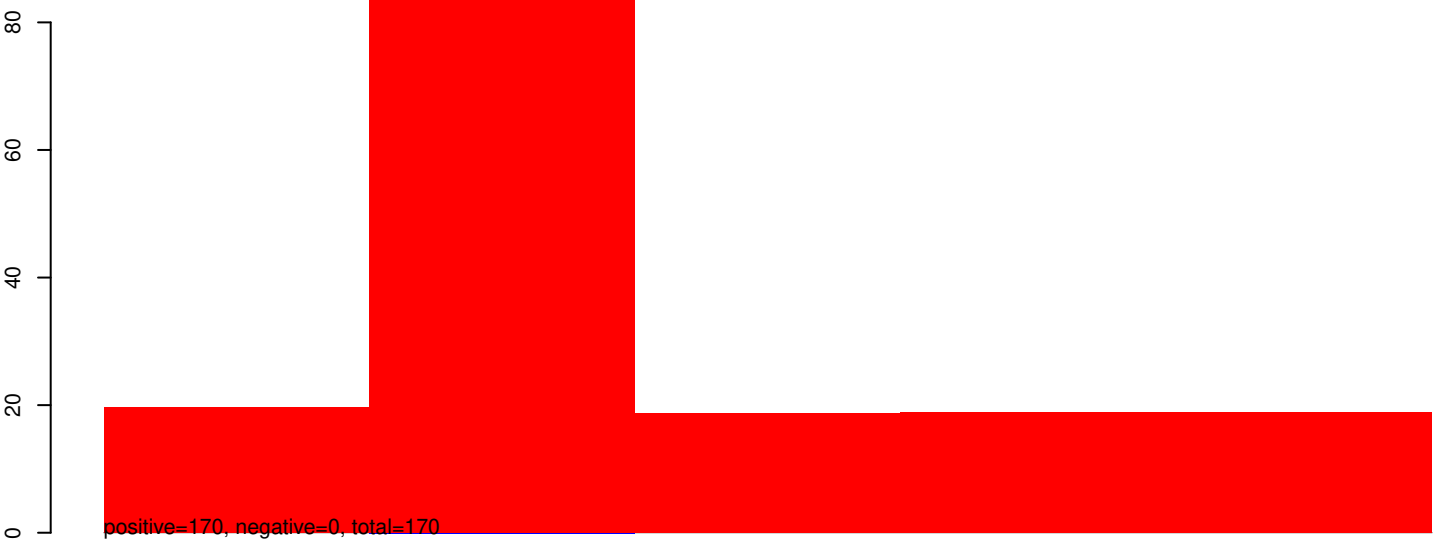
AeAeg_Aag2_Mock_RS.rep



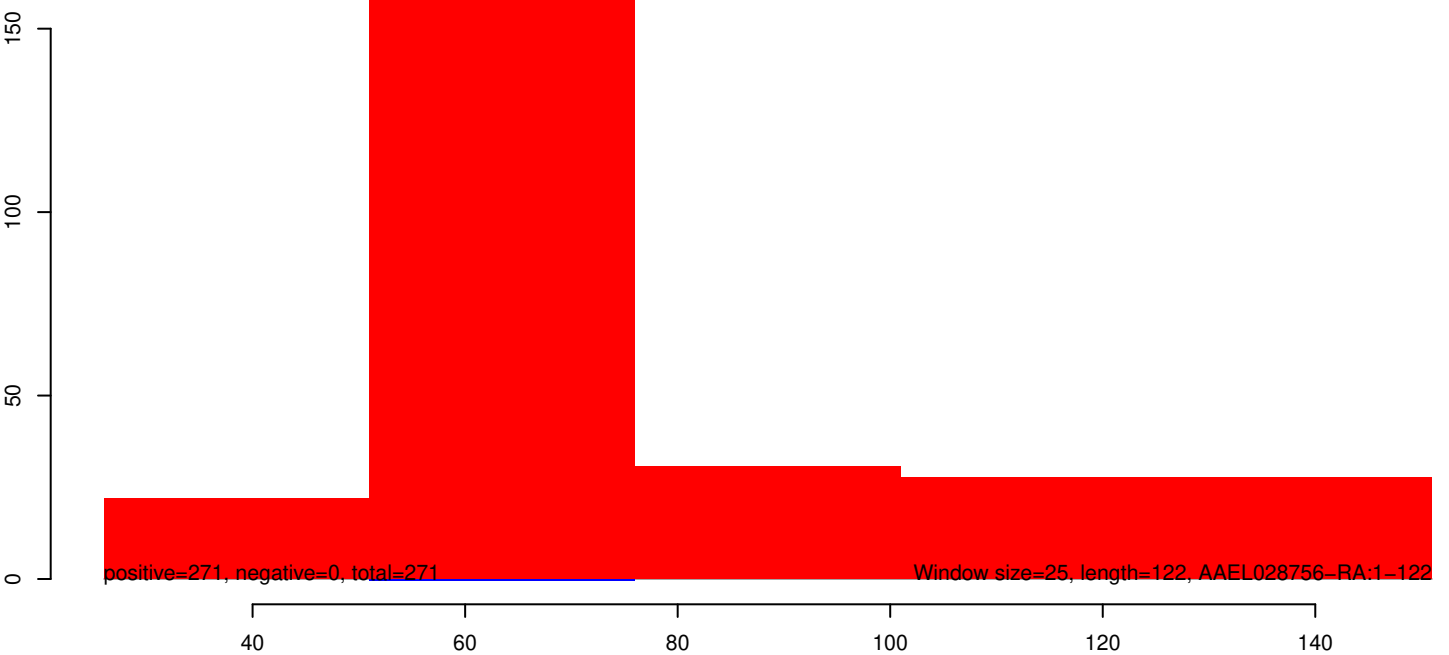
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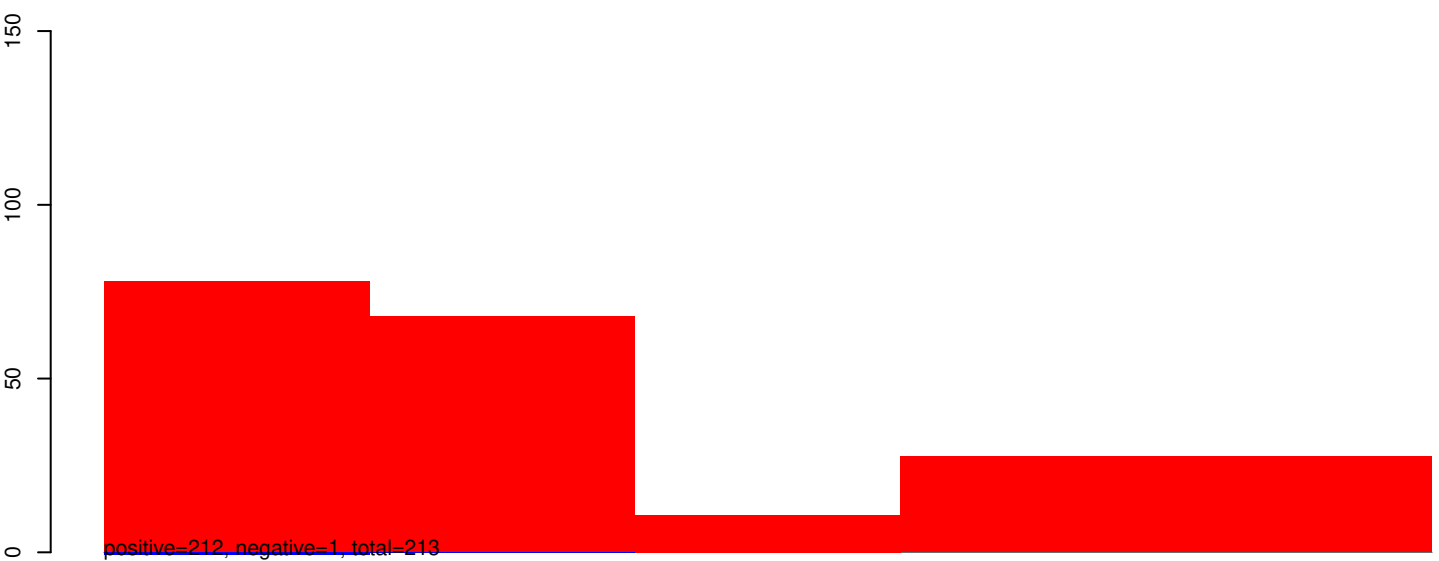
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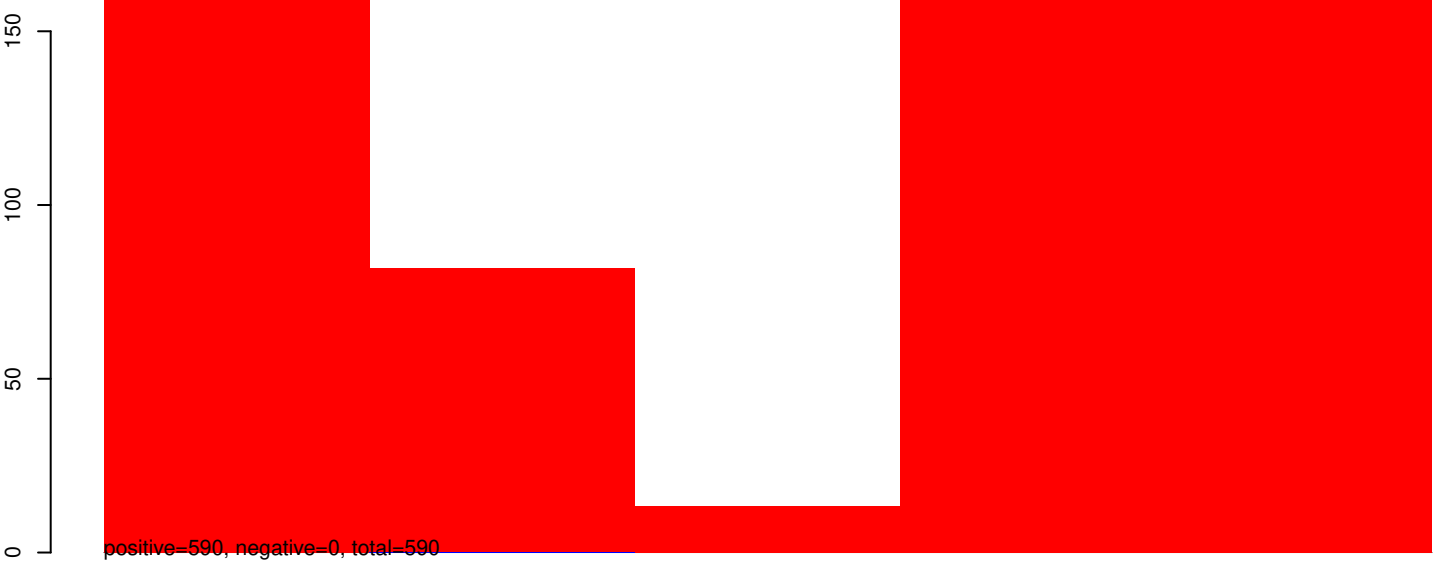
AeAeg_Aag2_Mock_RS.rep



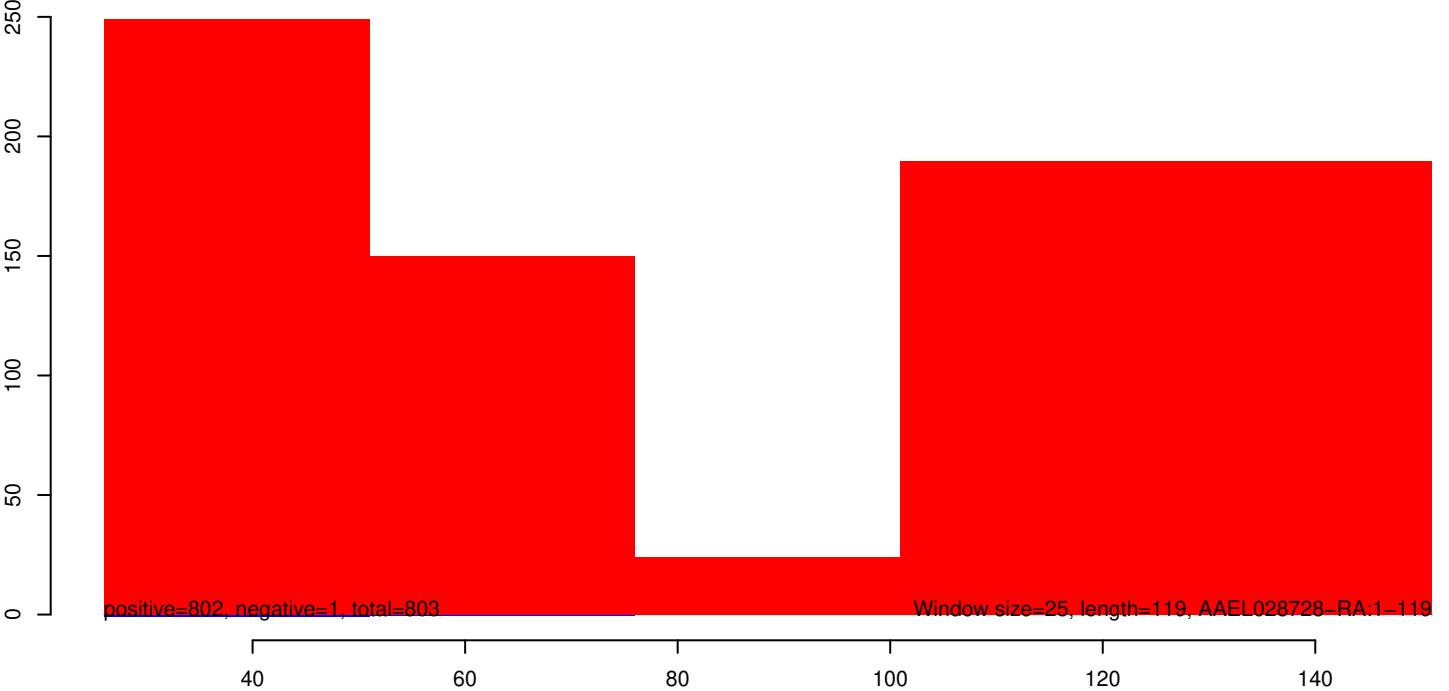
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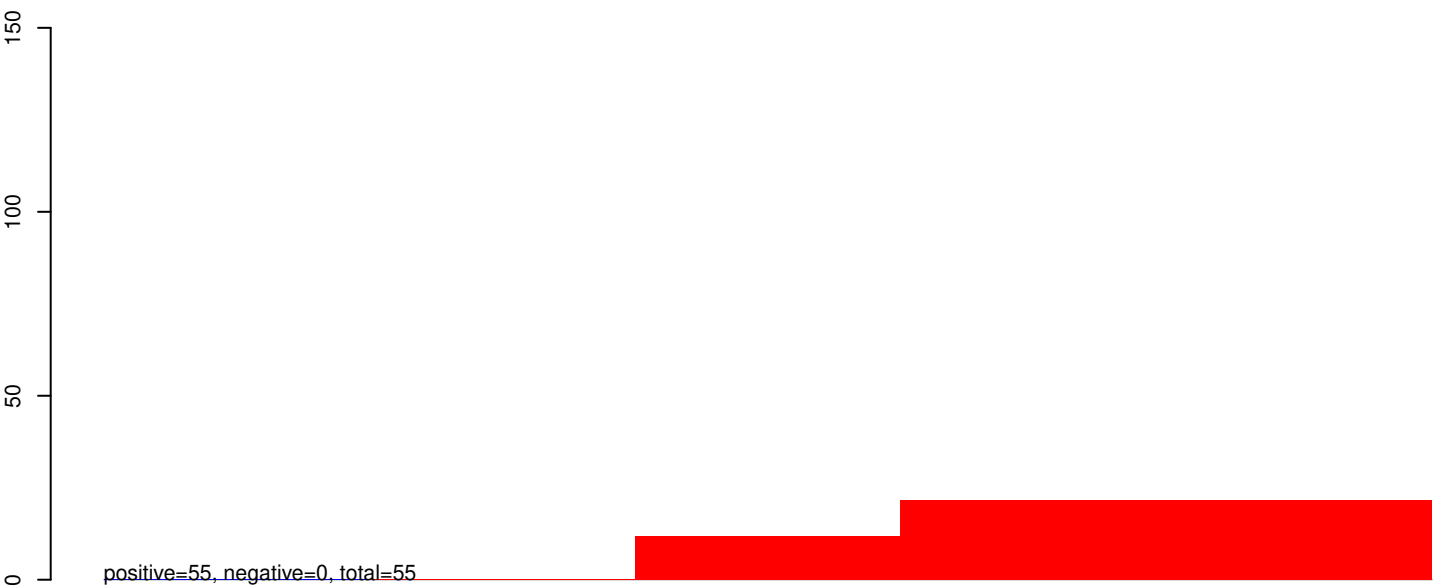
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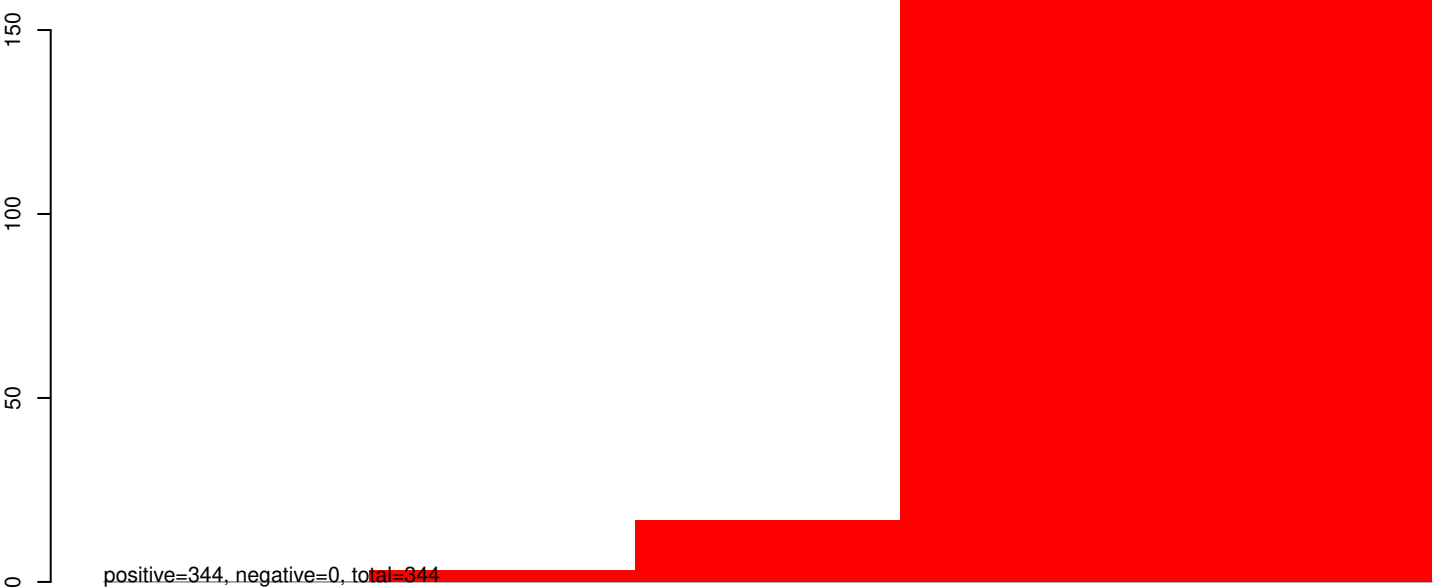
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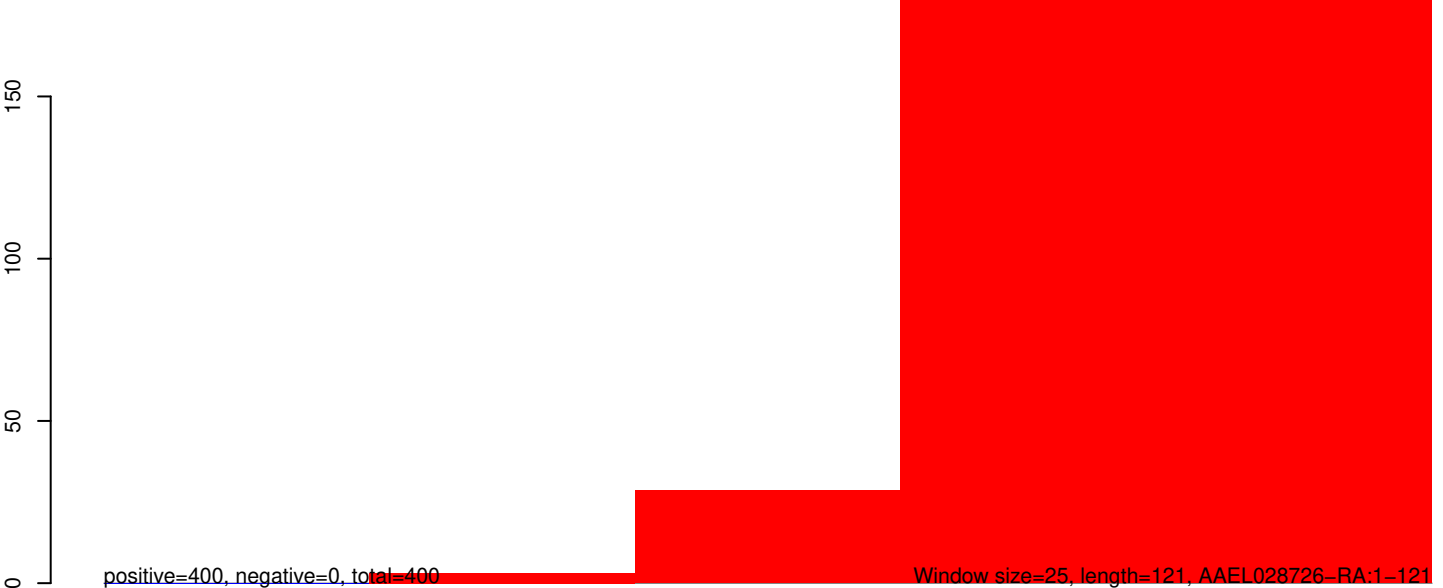
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

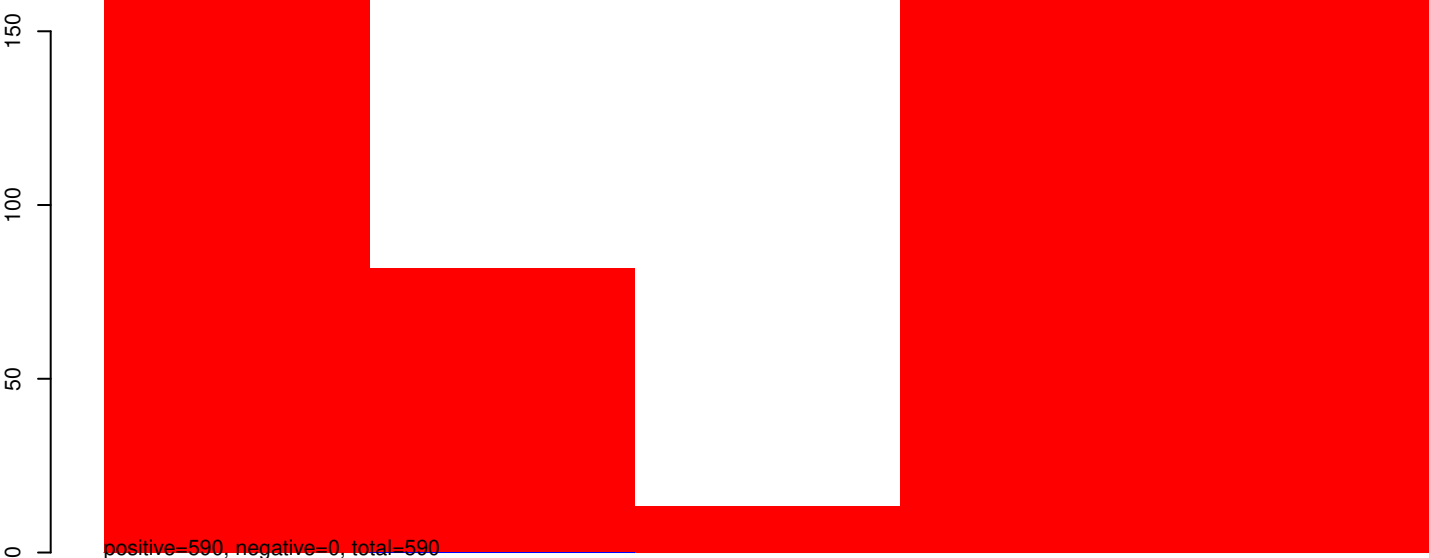


Window size=25, length=121, AAEL028726-RA:1-121

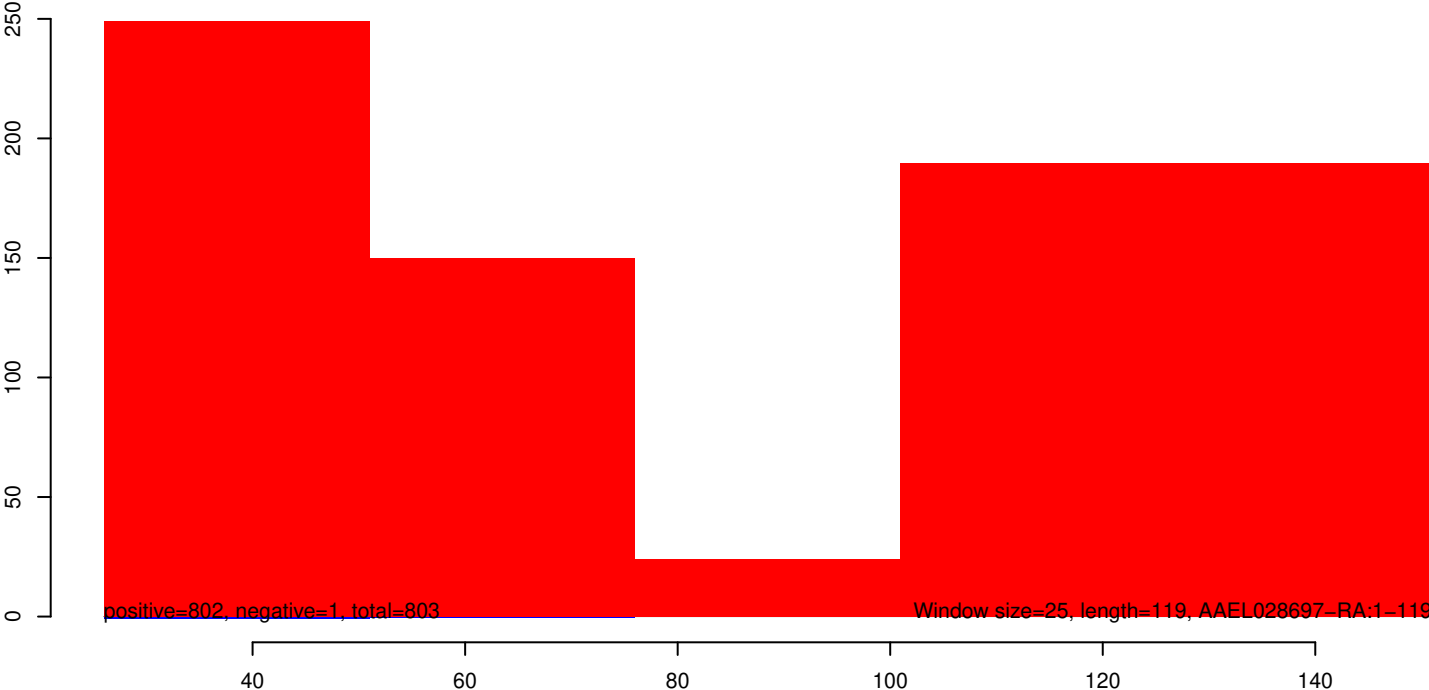
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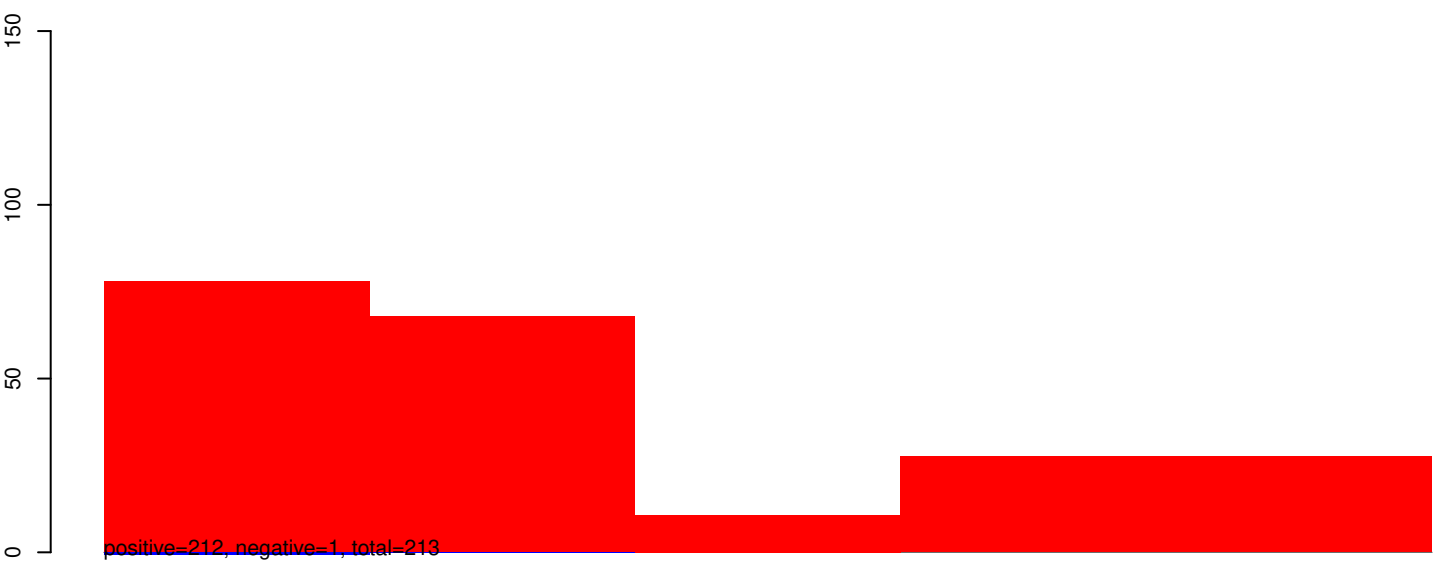
AeAeg_Aag2_Mock_RS.24_35.rep



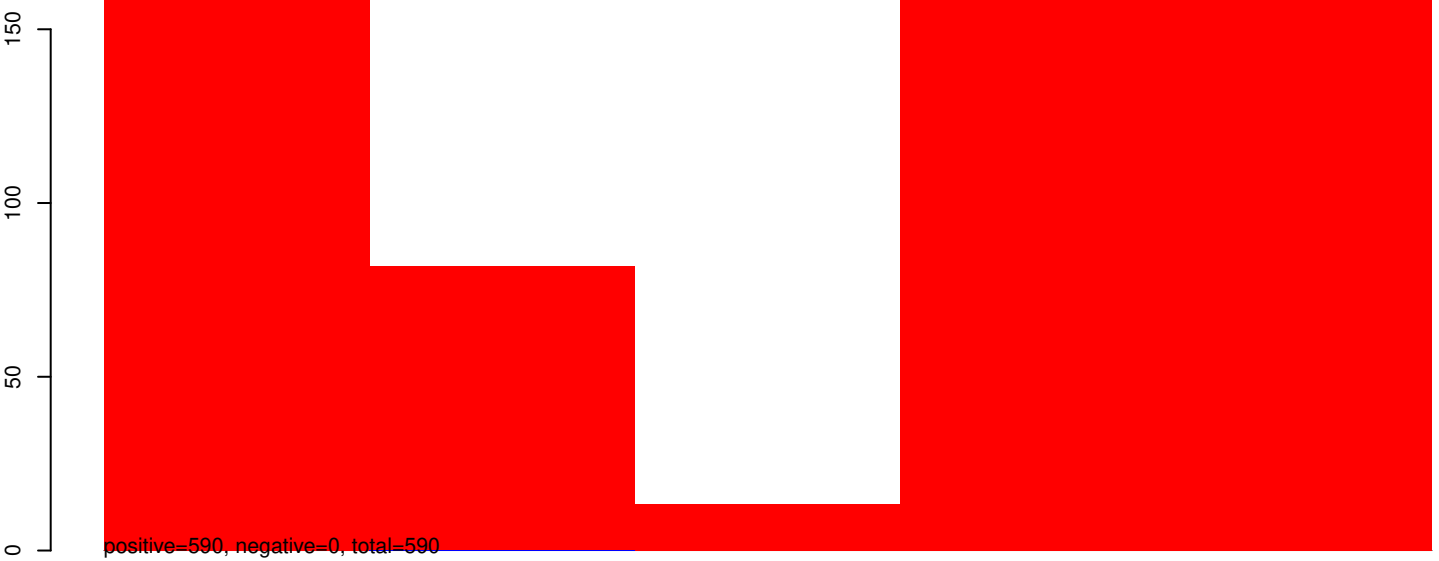
AeAeg_Aag2_Mock_RS.rep



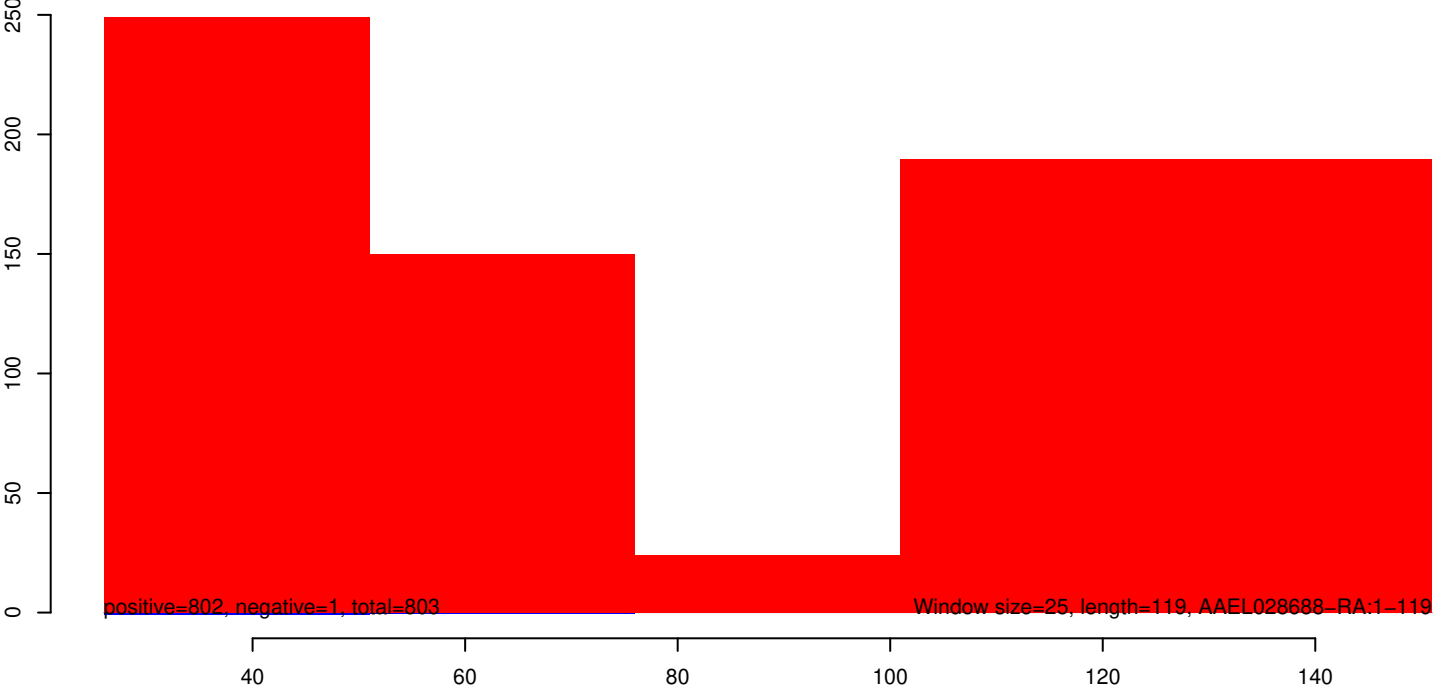
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



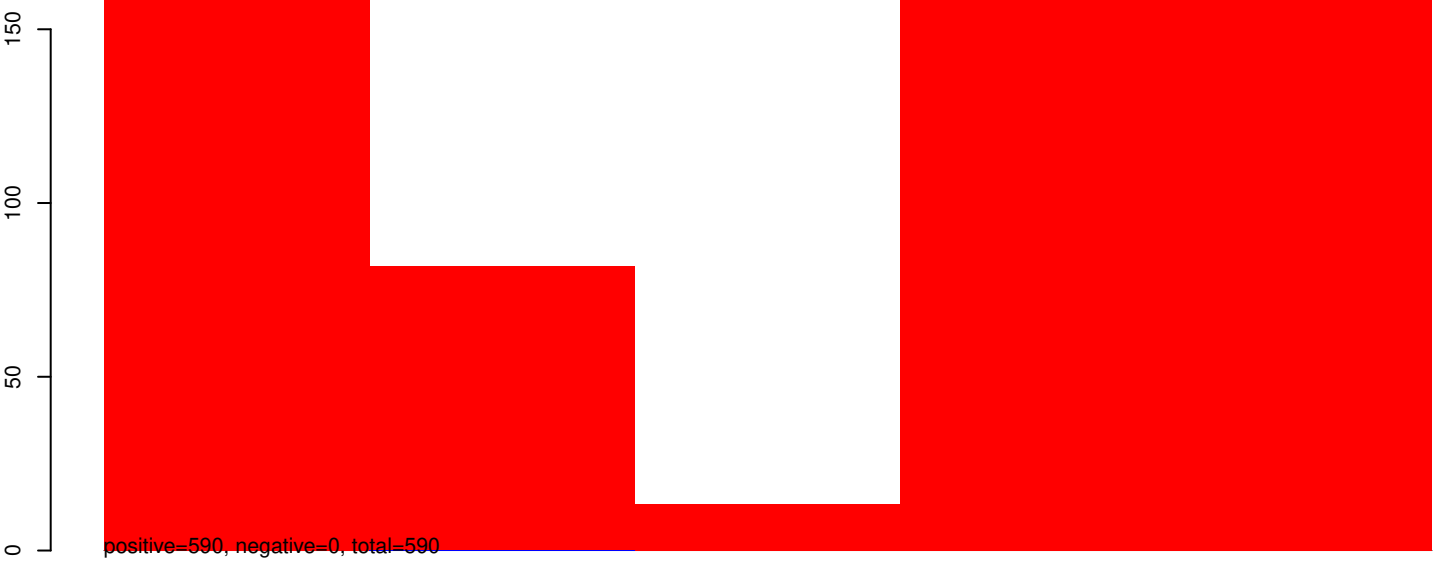
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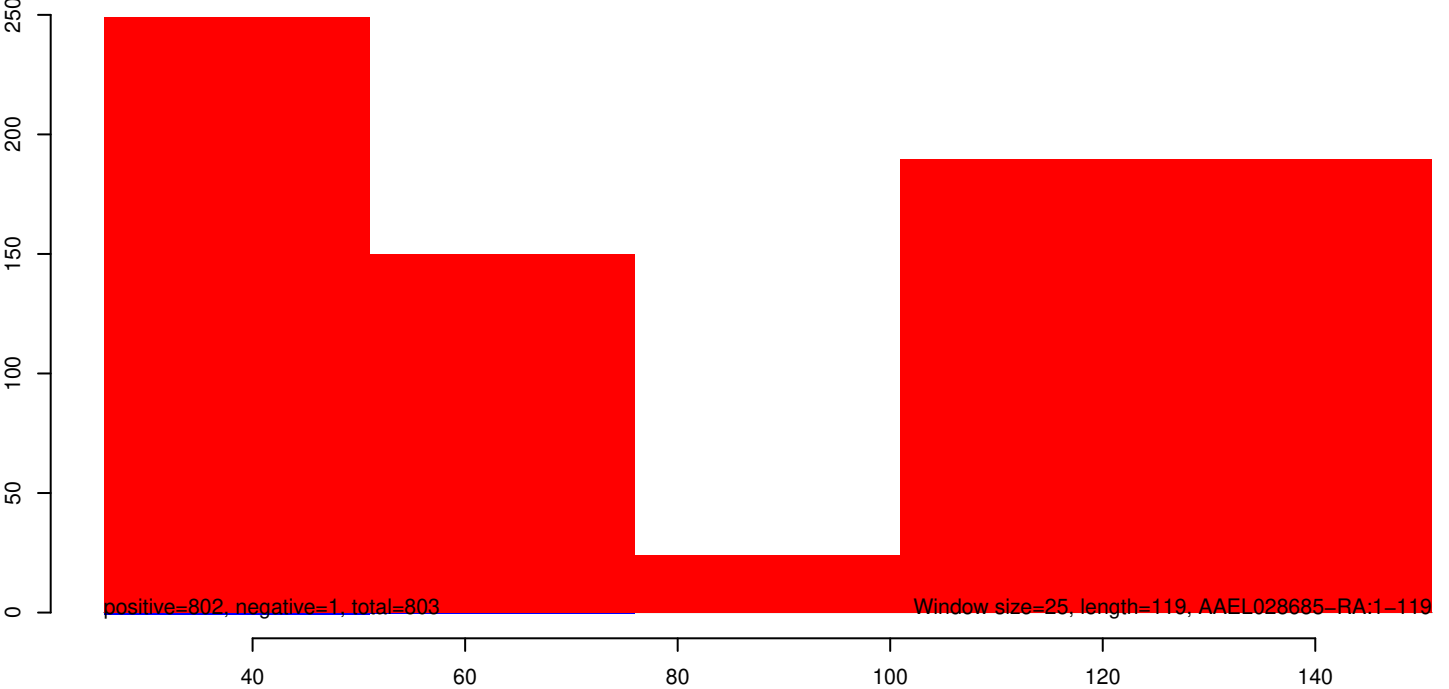
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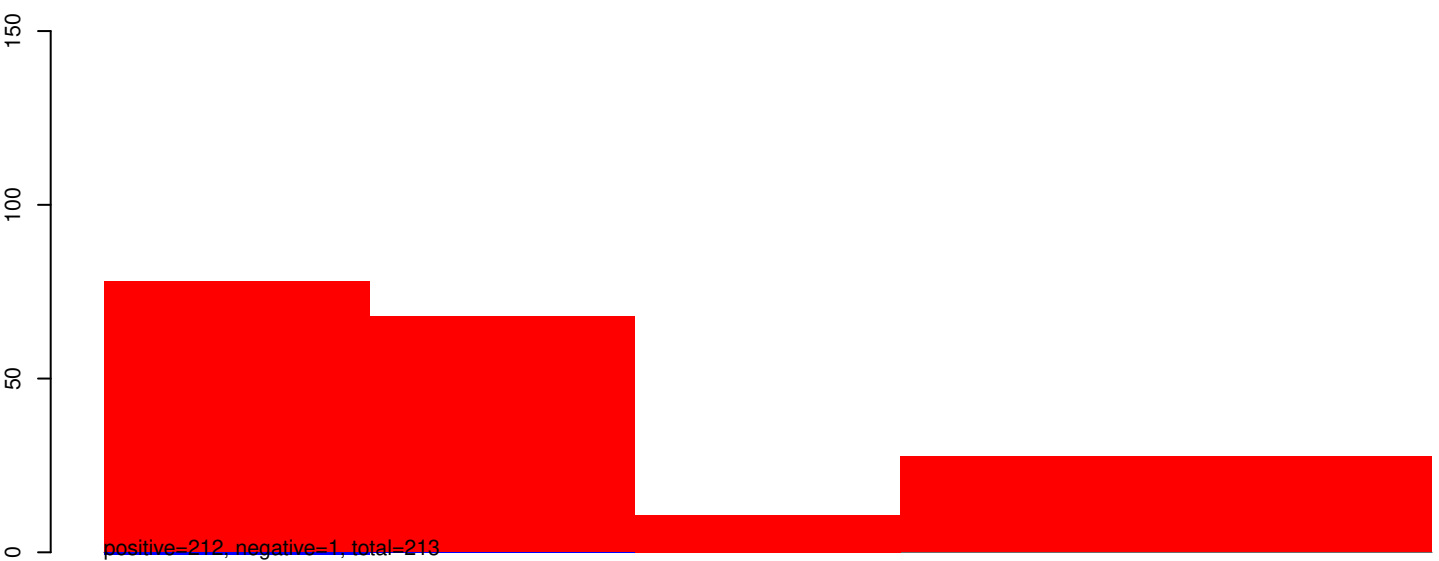
AeAeg_Aag2_Mock_RS.24_35.rep



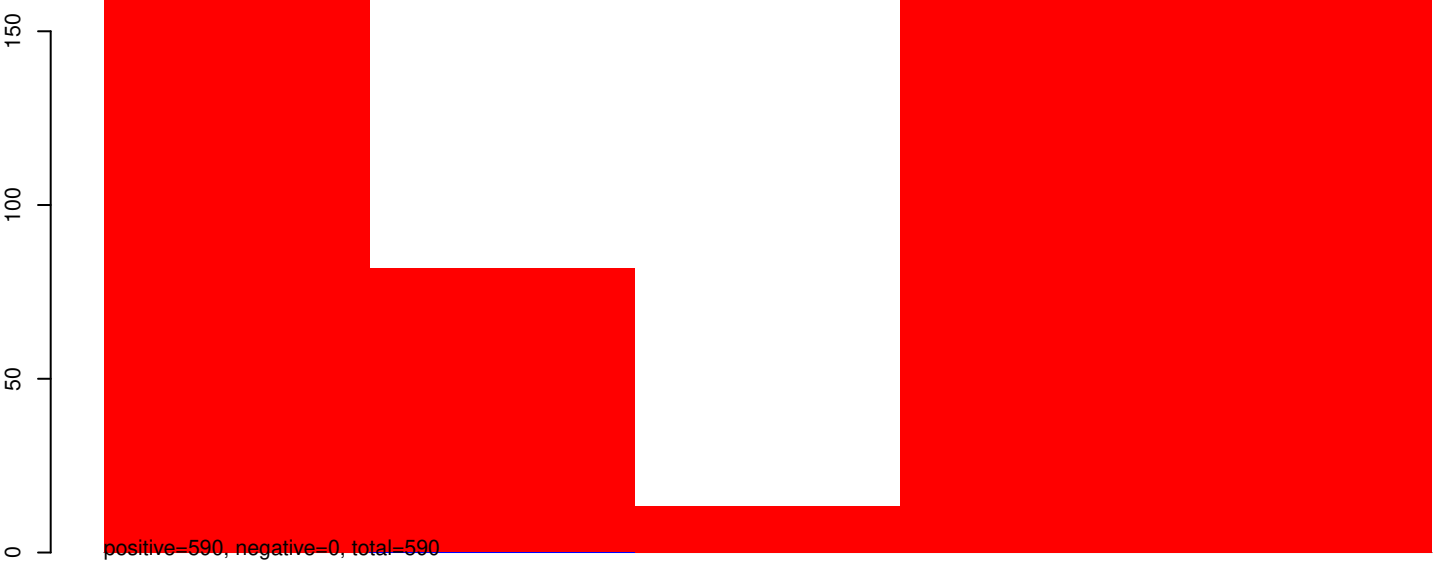
AeAeg_Aag2_Mock_RS.rep



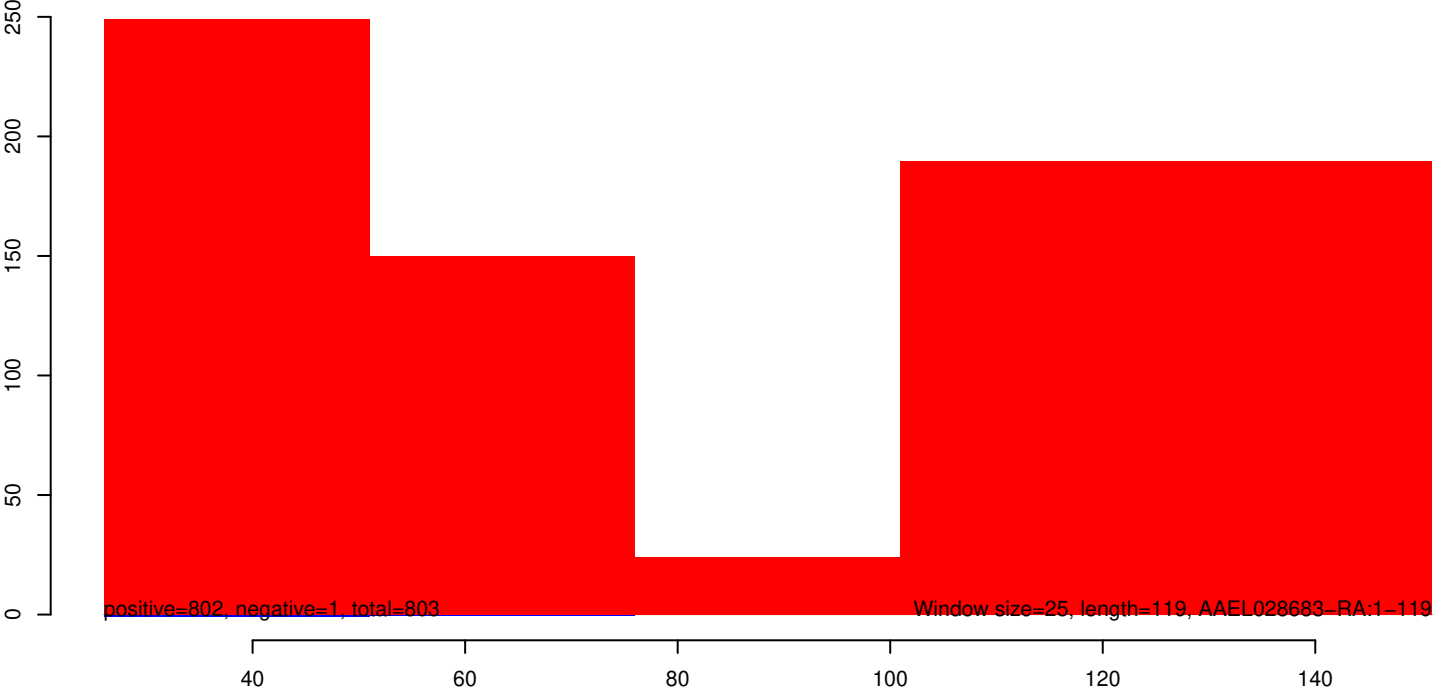
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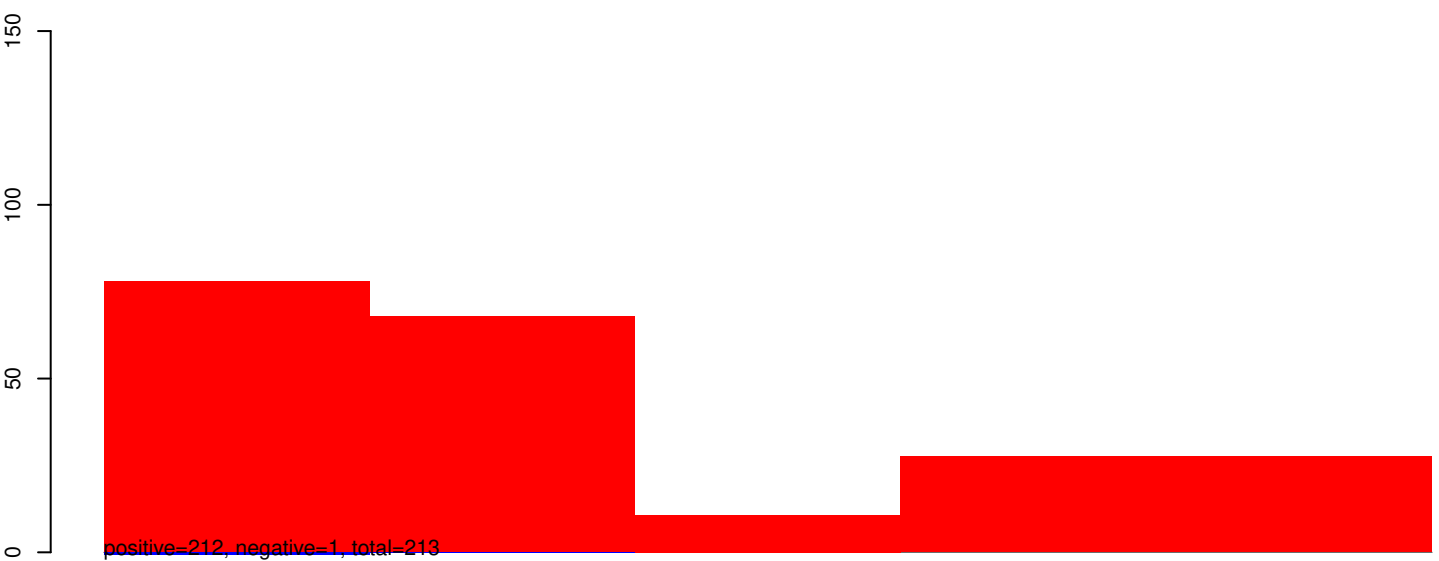
AeAeg_Aag2_Mock_RS.24_35.rep



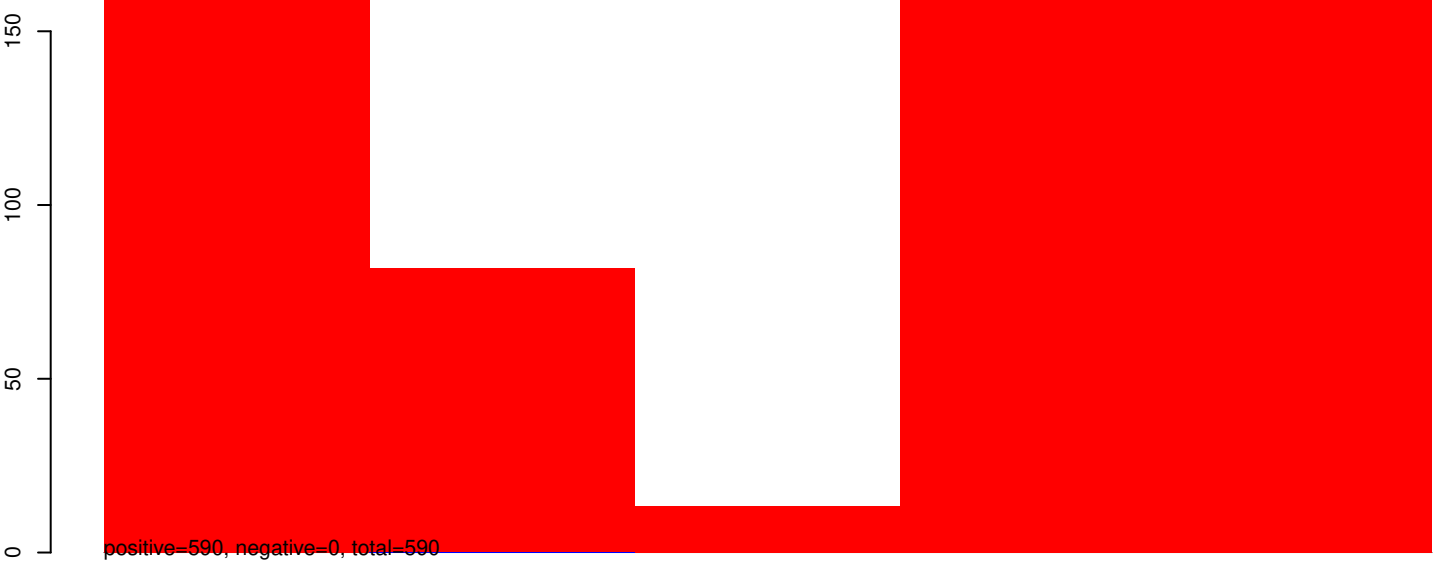
AeAeg_Aag2_Mock_RS.rep



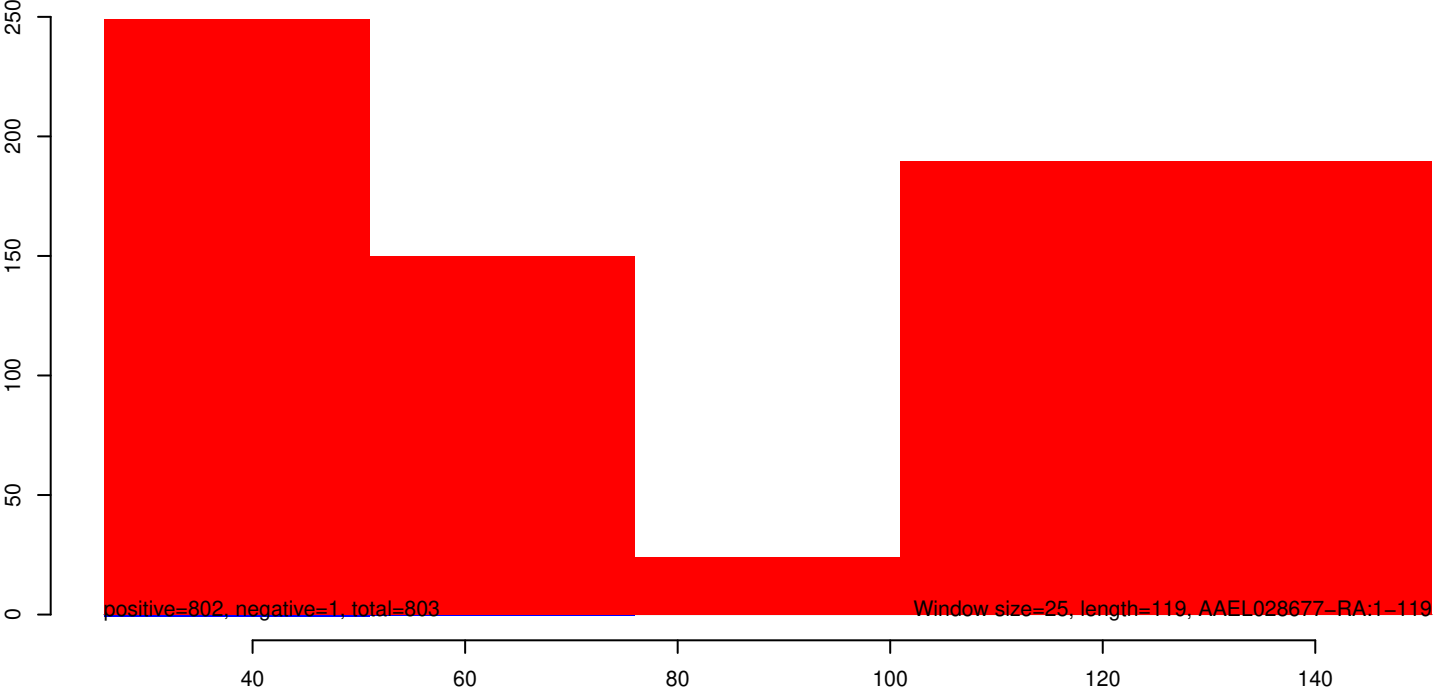
AeAeg_Aag2_Mock_RS.18_23.rep



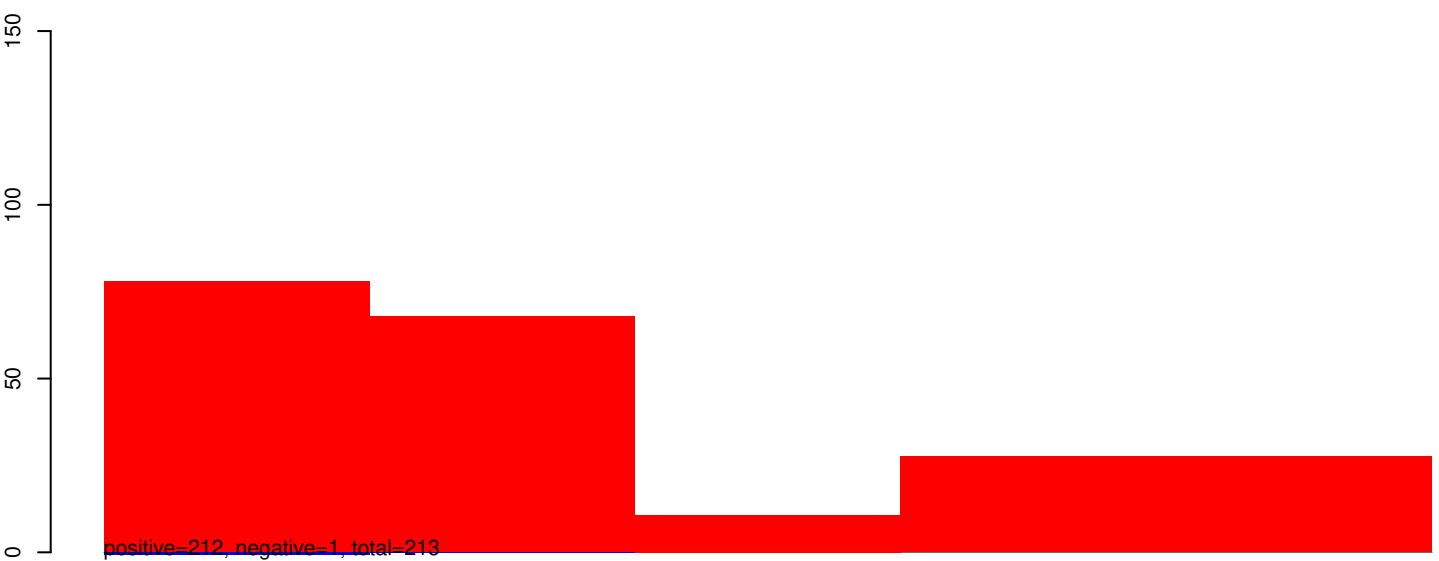
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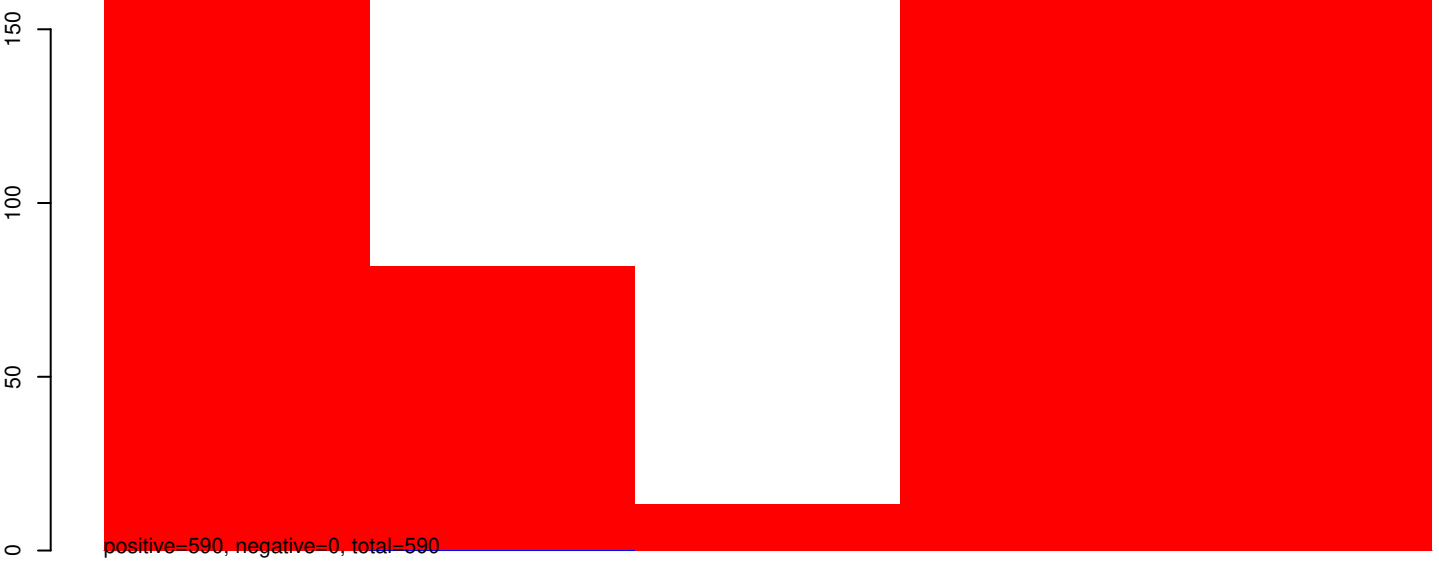
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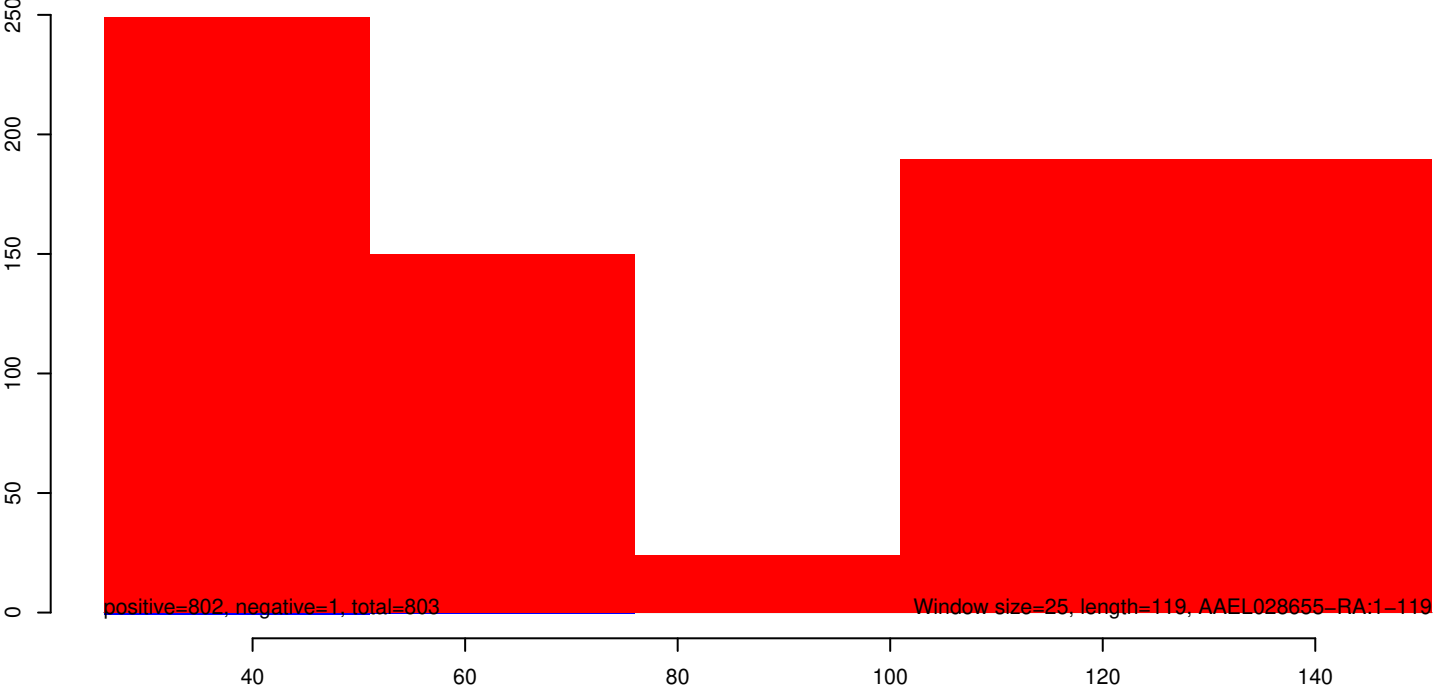
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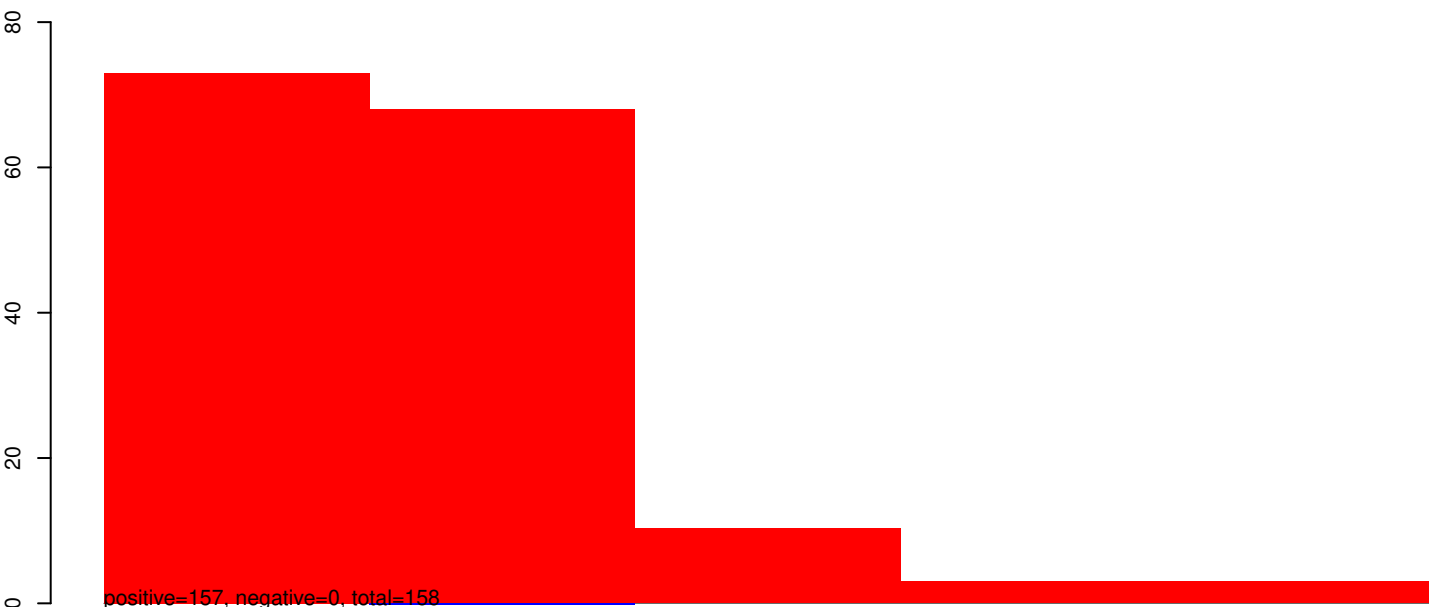
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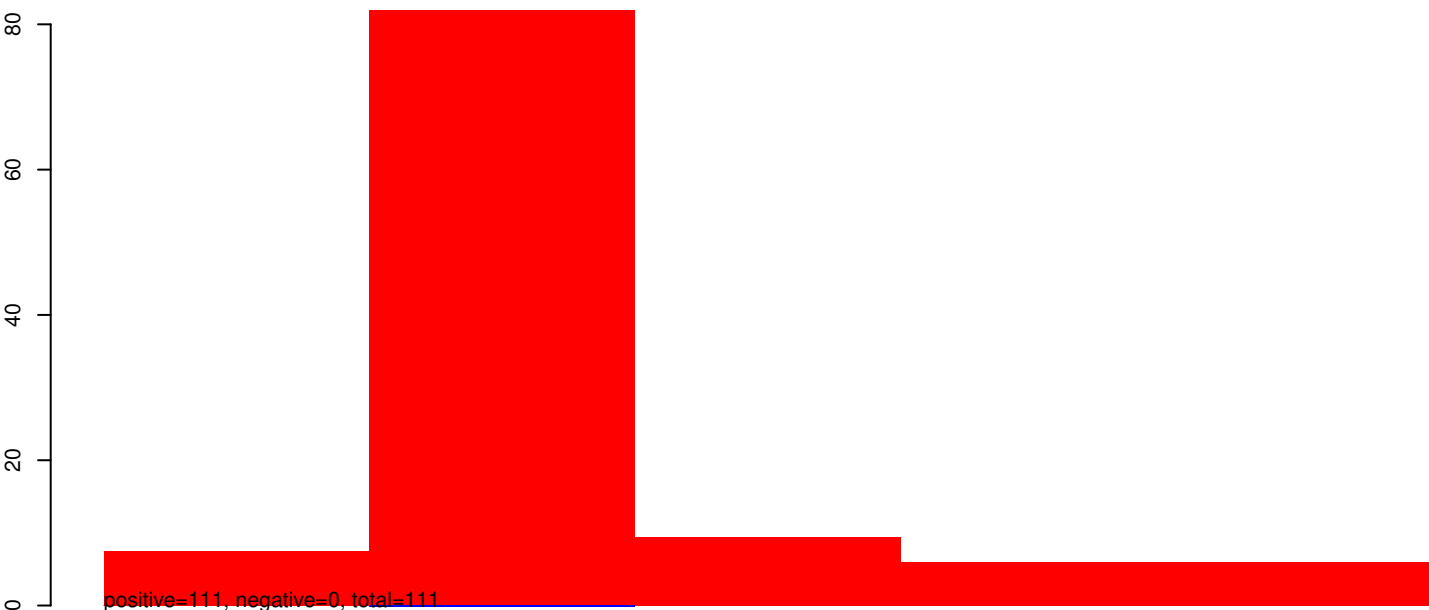
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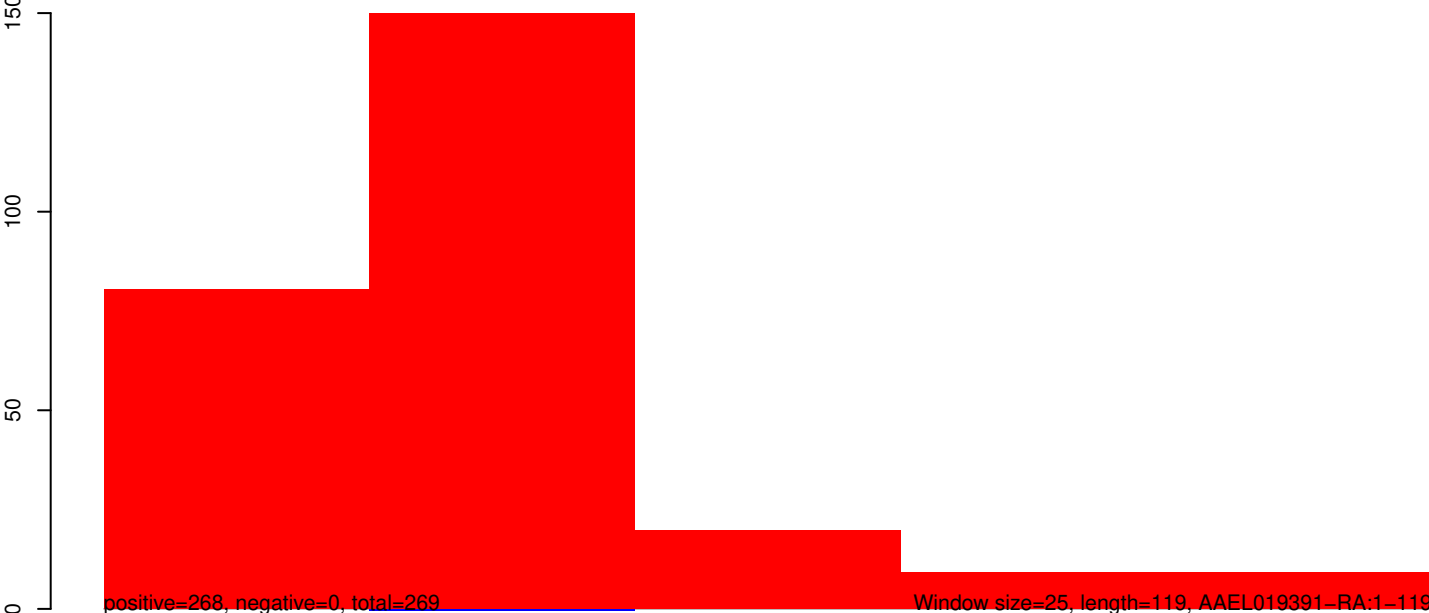
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AeAeg_Aag2_Mock_RS.24_35.rep

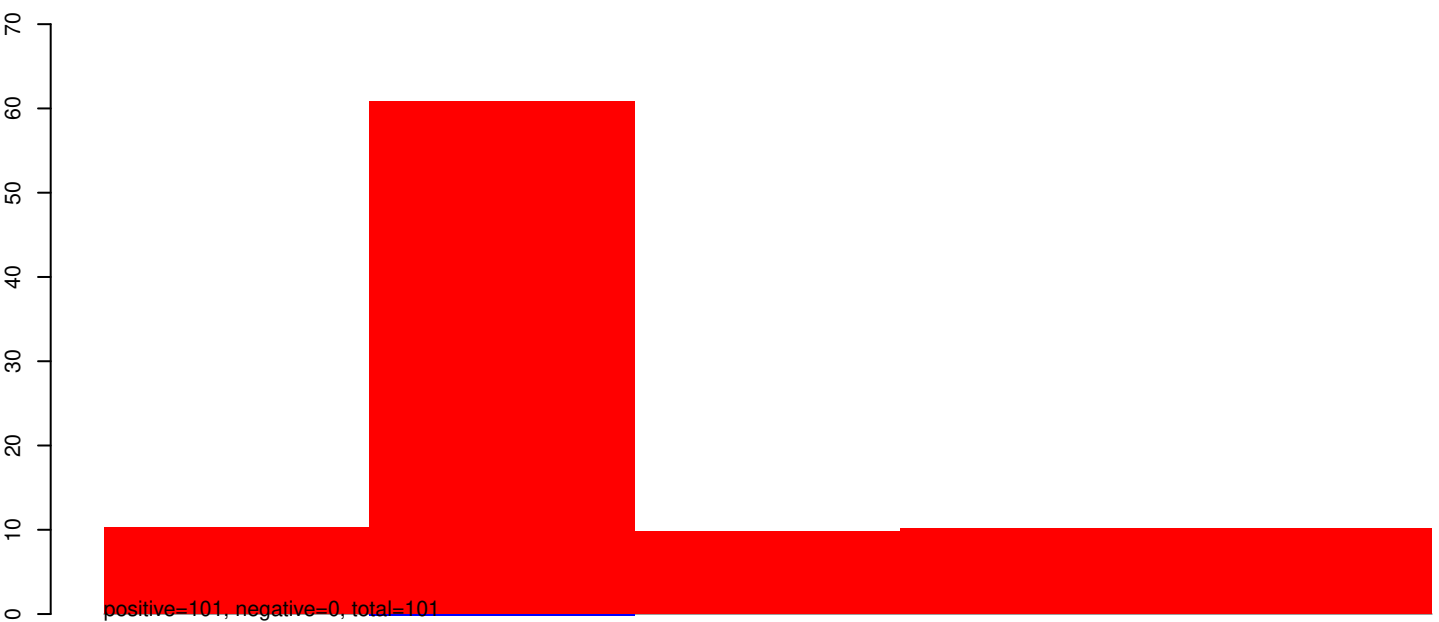


AeAeg_Aag2_Mock_RS.rep

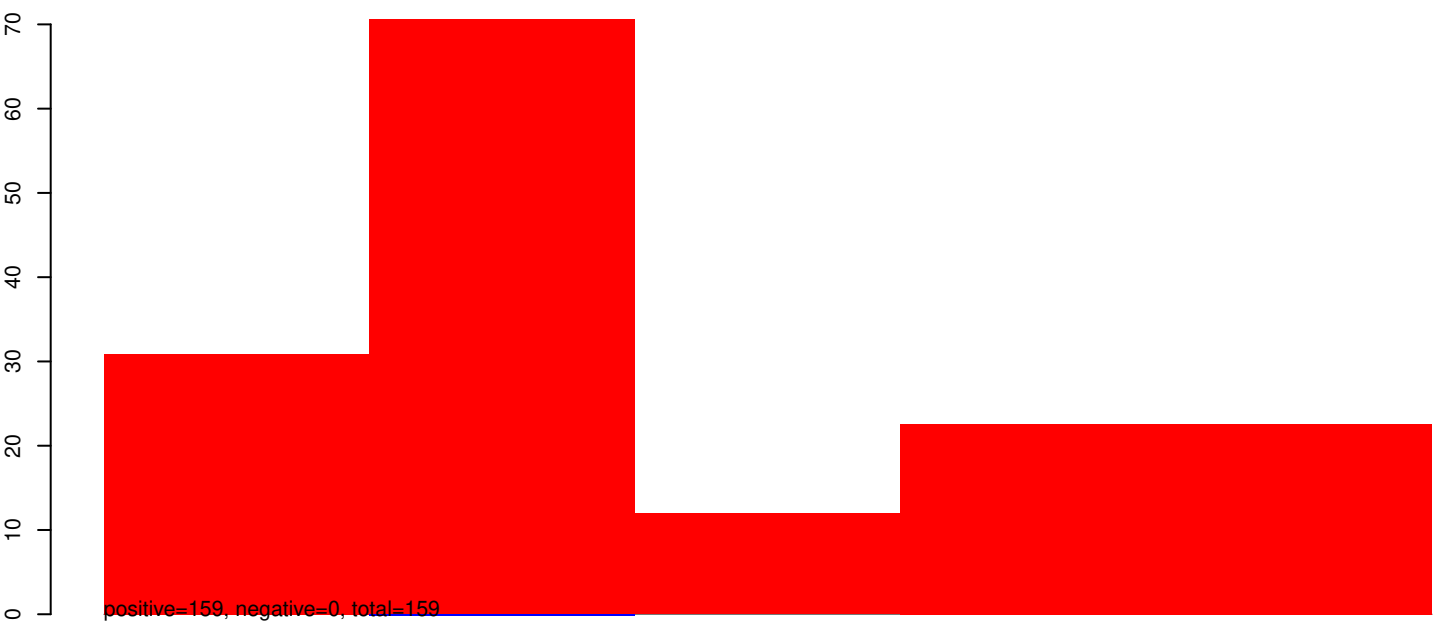


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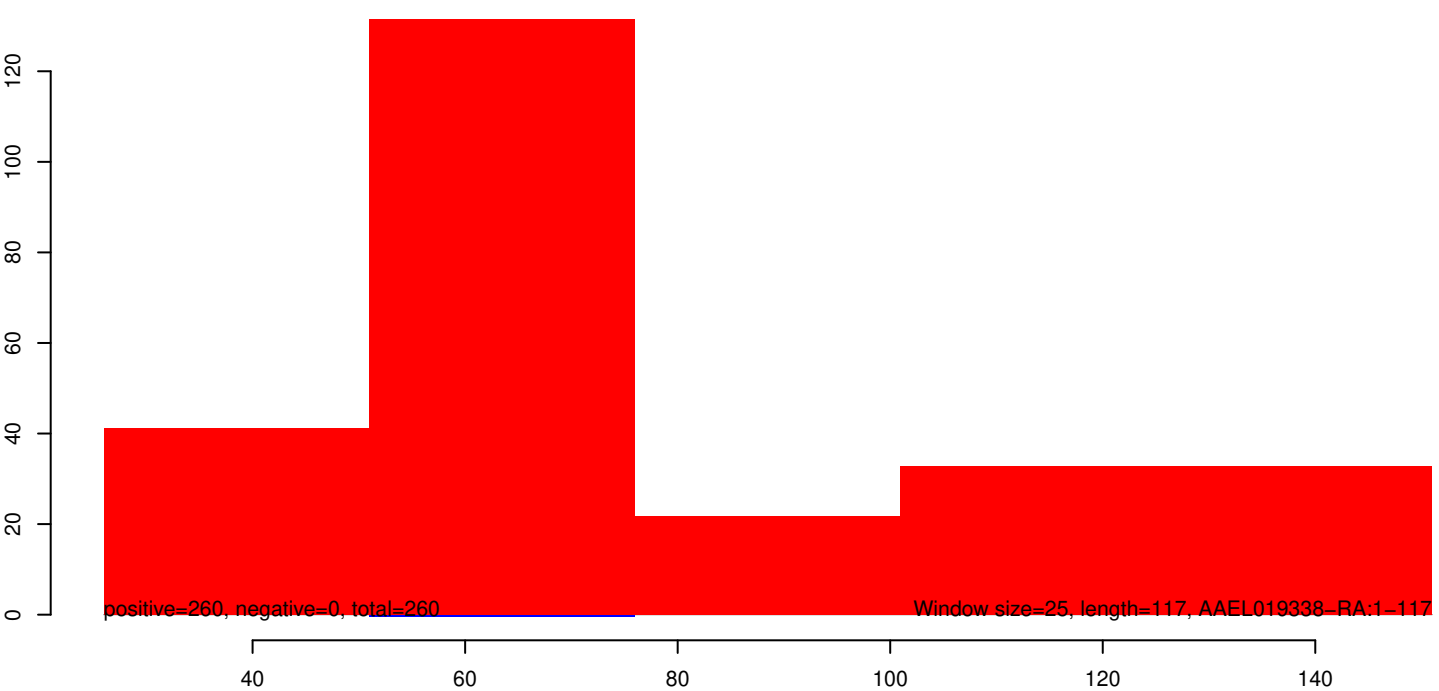
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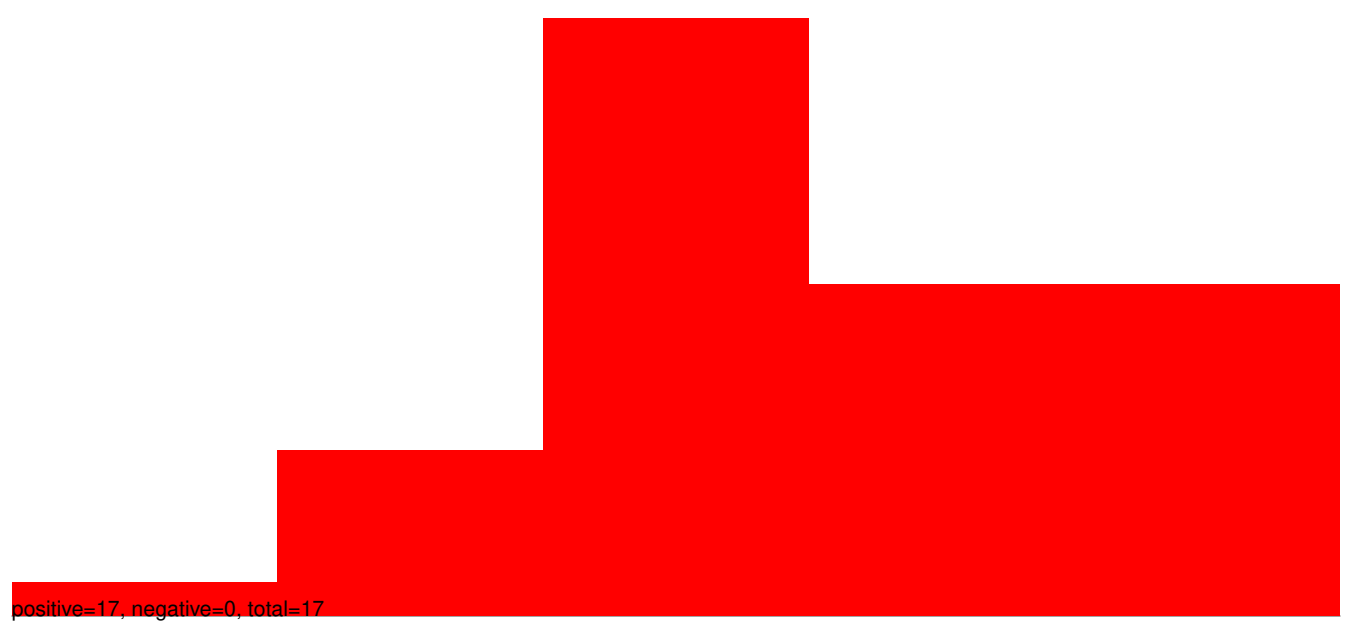
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



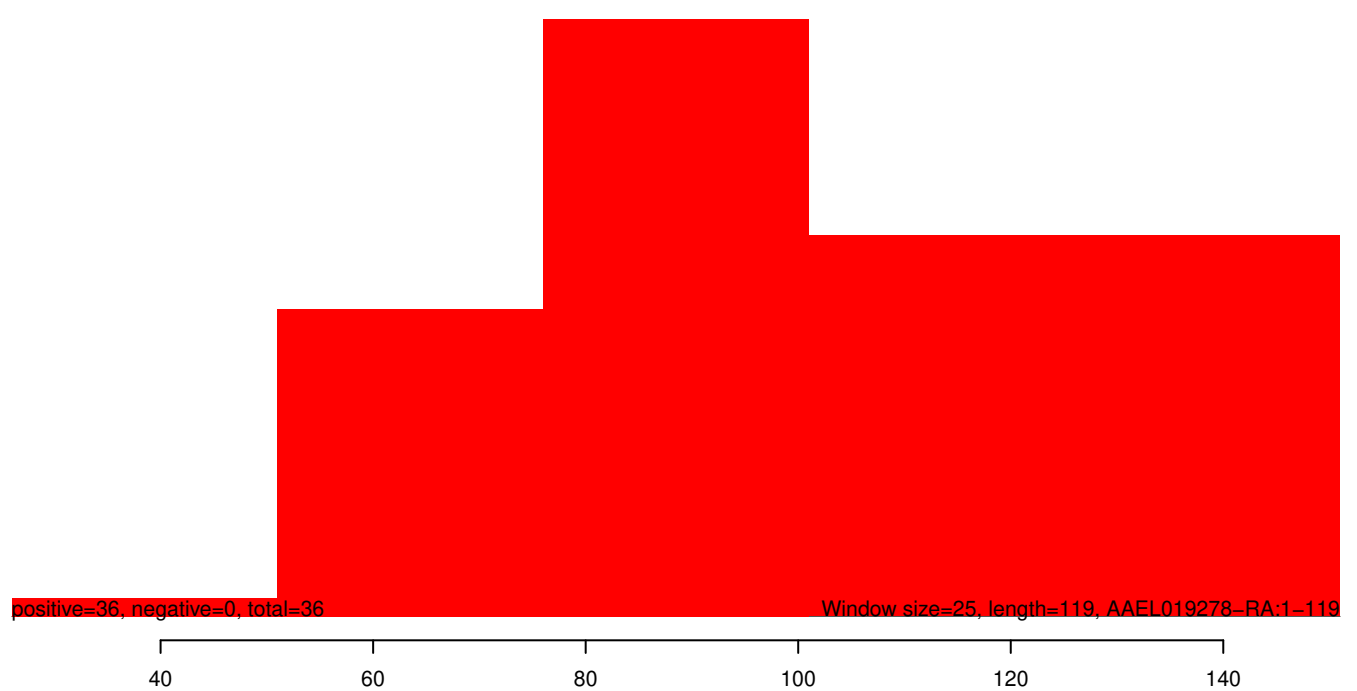
AeAeg_Aag2_Mock_RS.18_23.rep



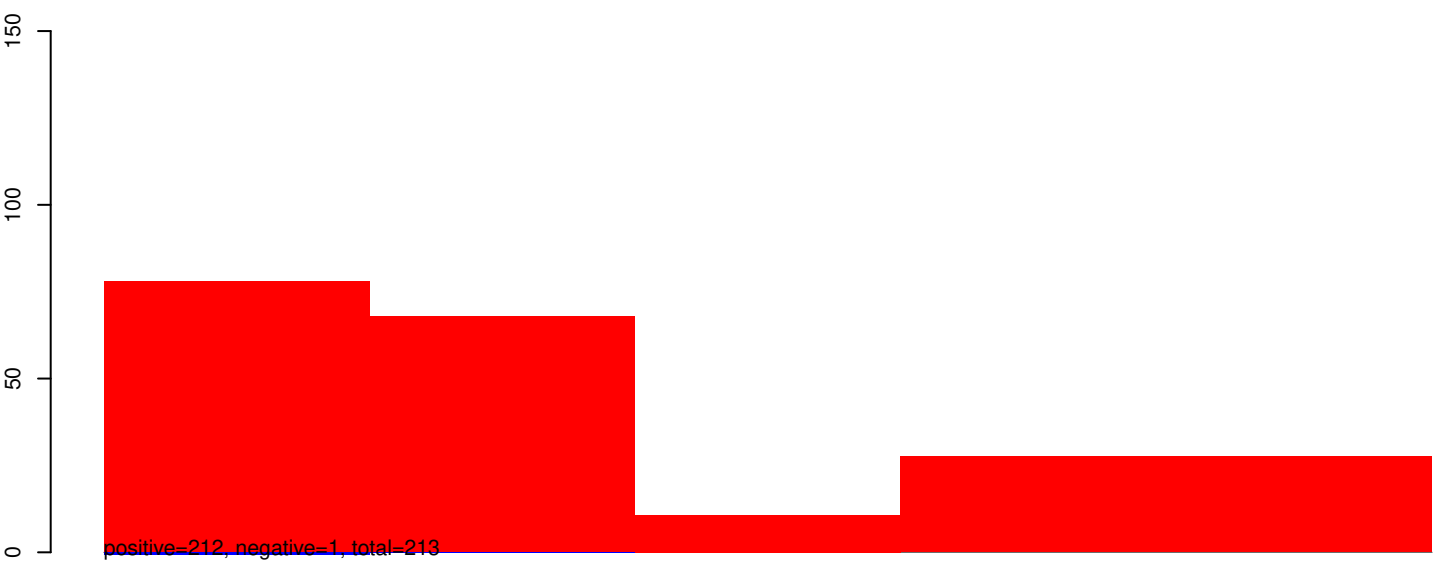
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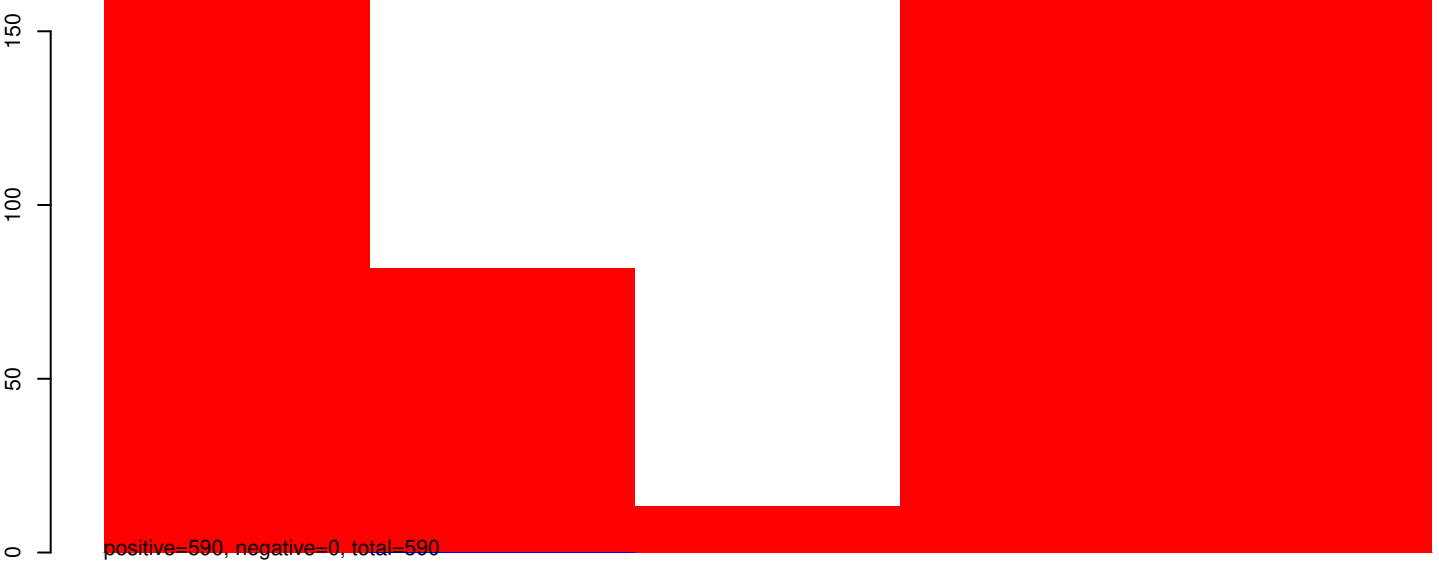
AeAeg_Aag2_Mock_RS.rep



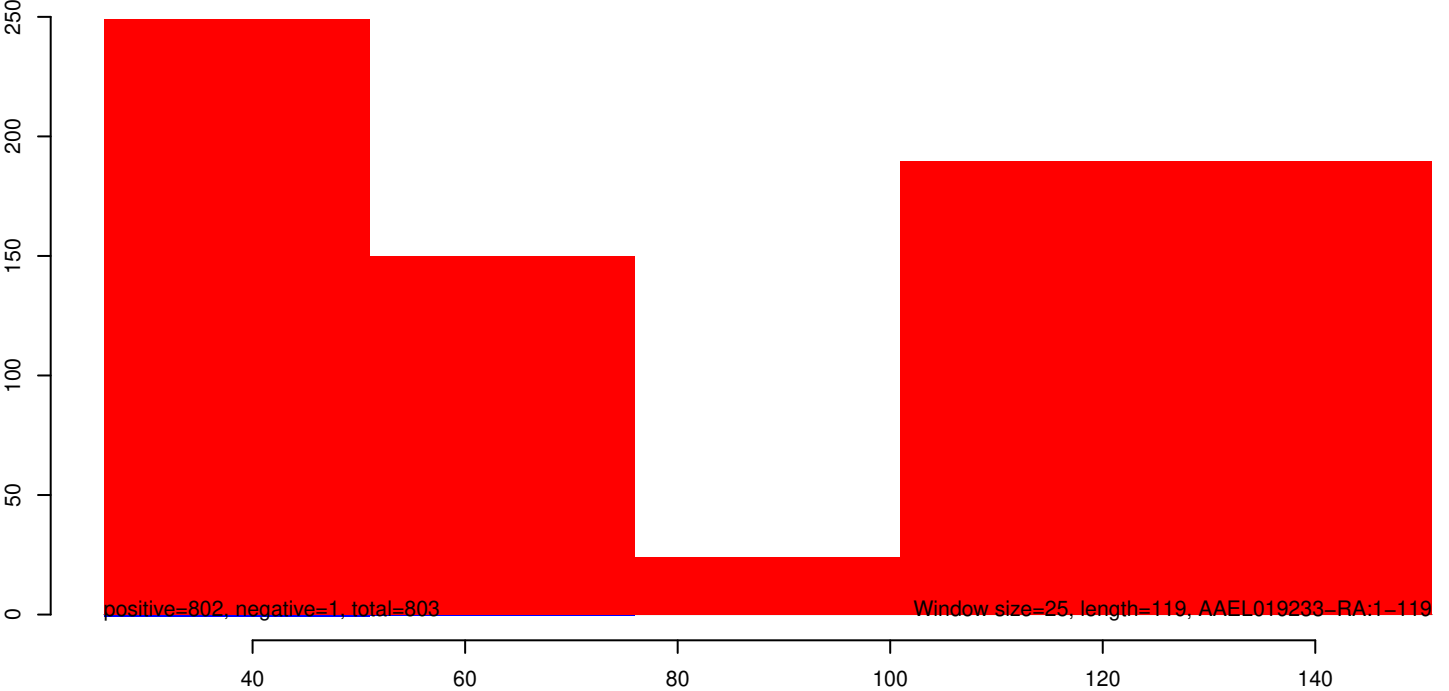
AeAeg_Aag2_Mock_RS.18_23.rep



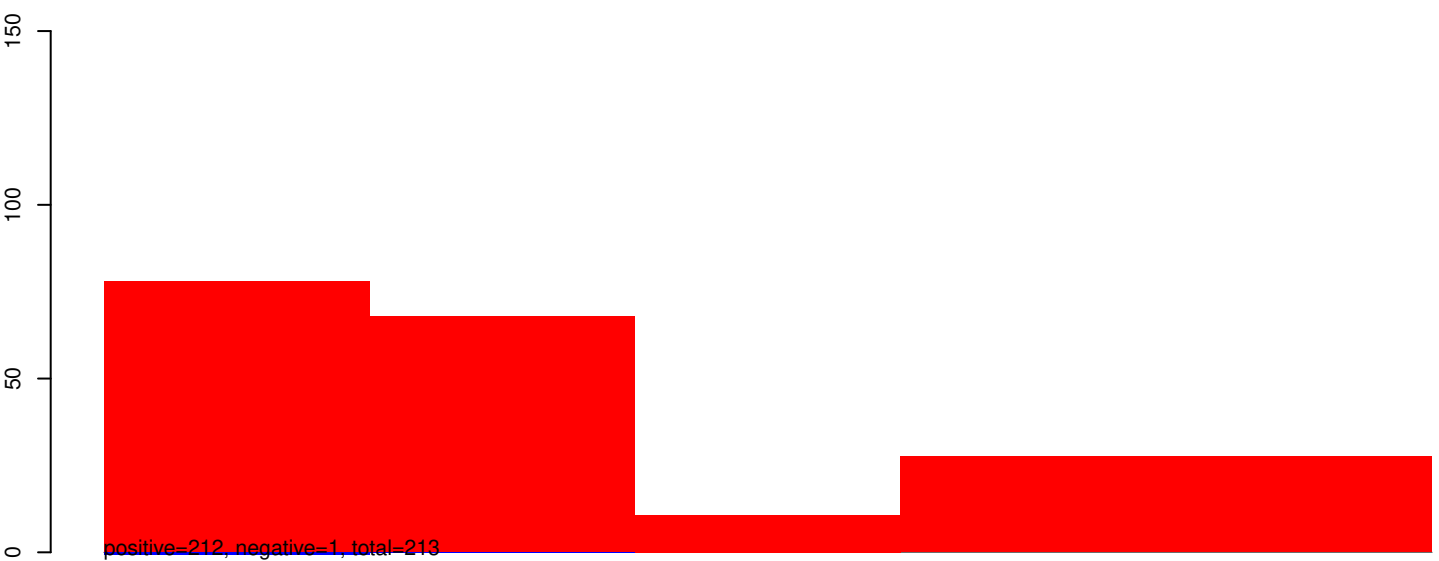
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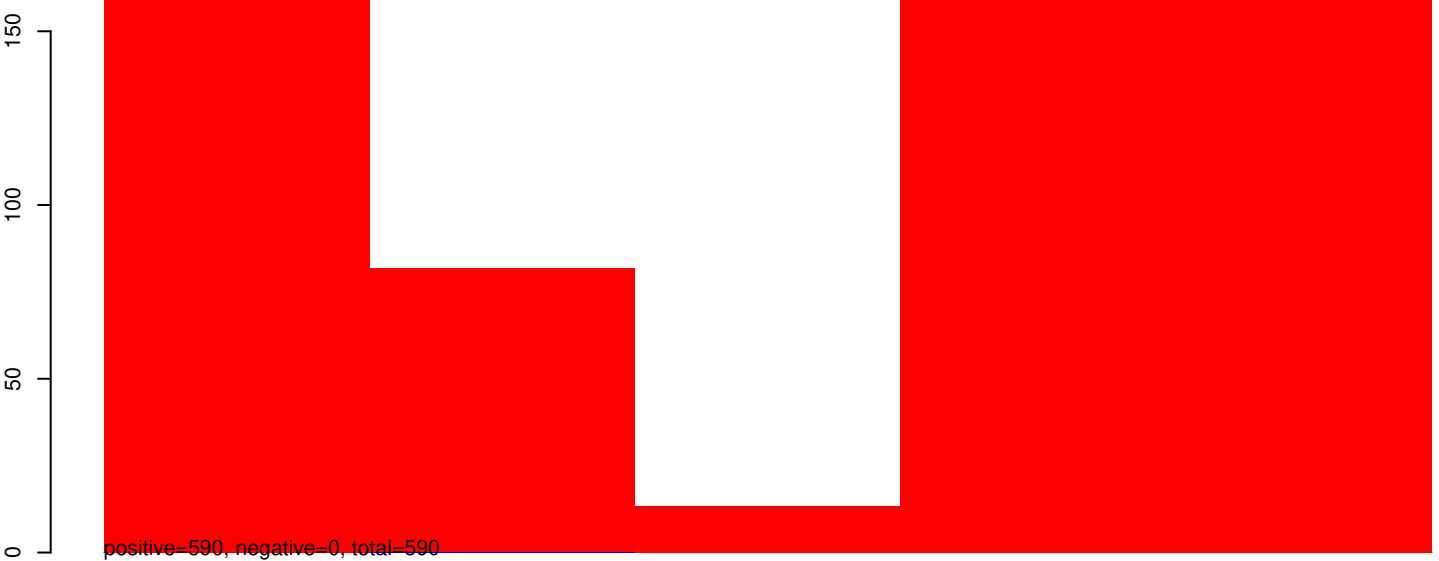
AeAeg_Aag2_Mock_RS.rep



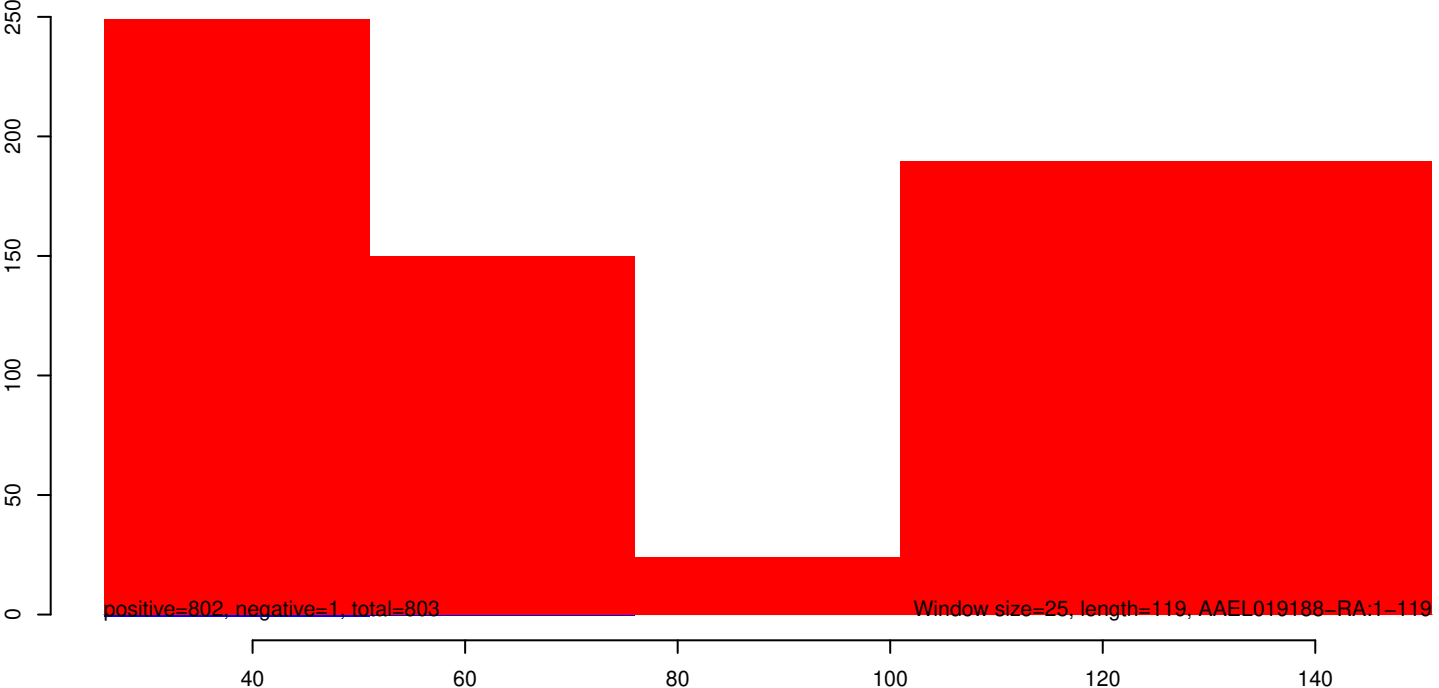
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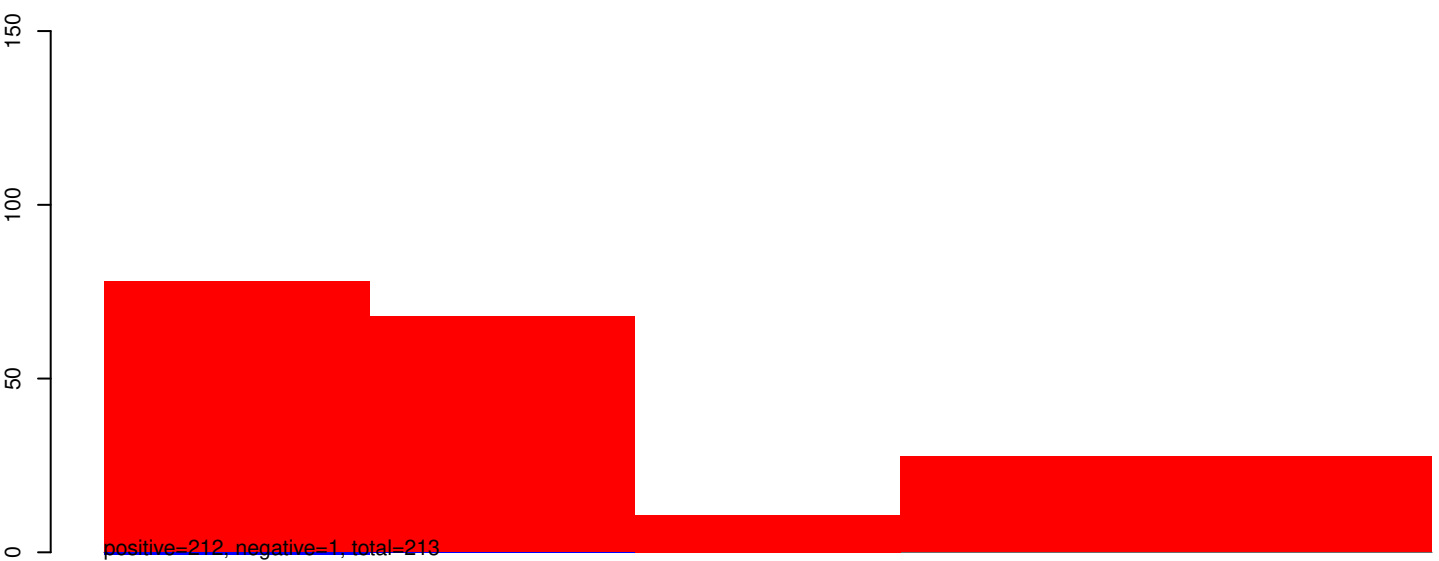
AeAeg_Aag2_Mock_RS.24_35.rep



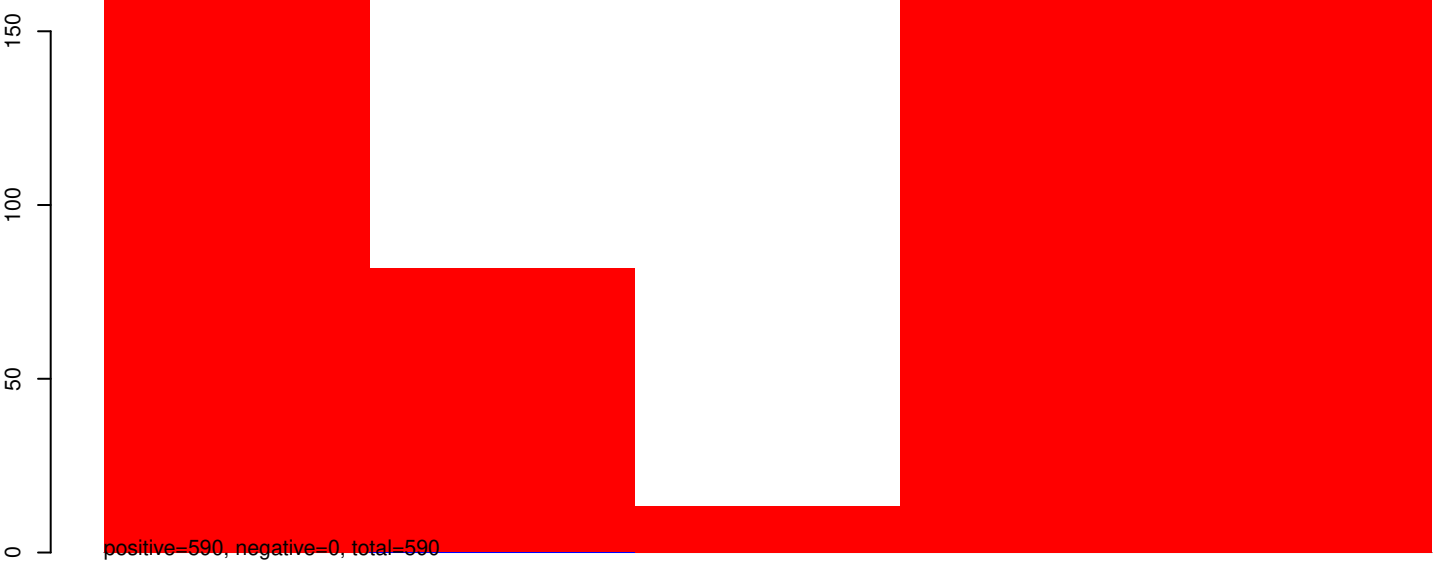
AeAeg_Aag2_Mock_RS.rep



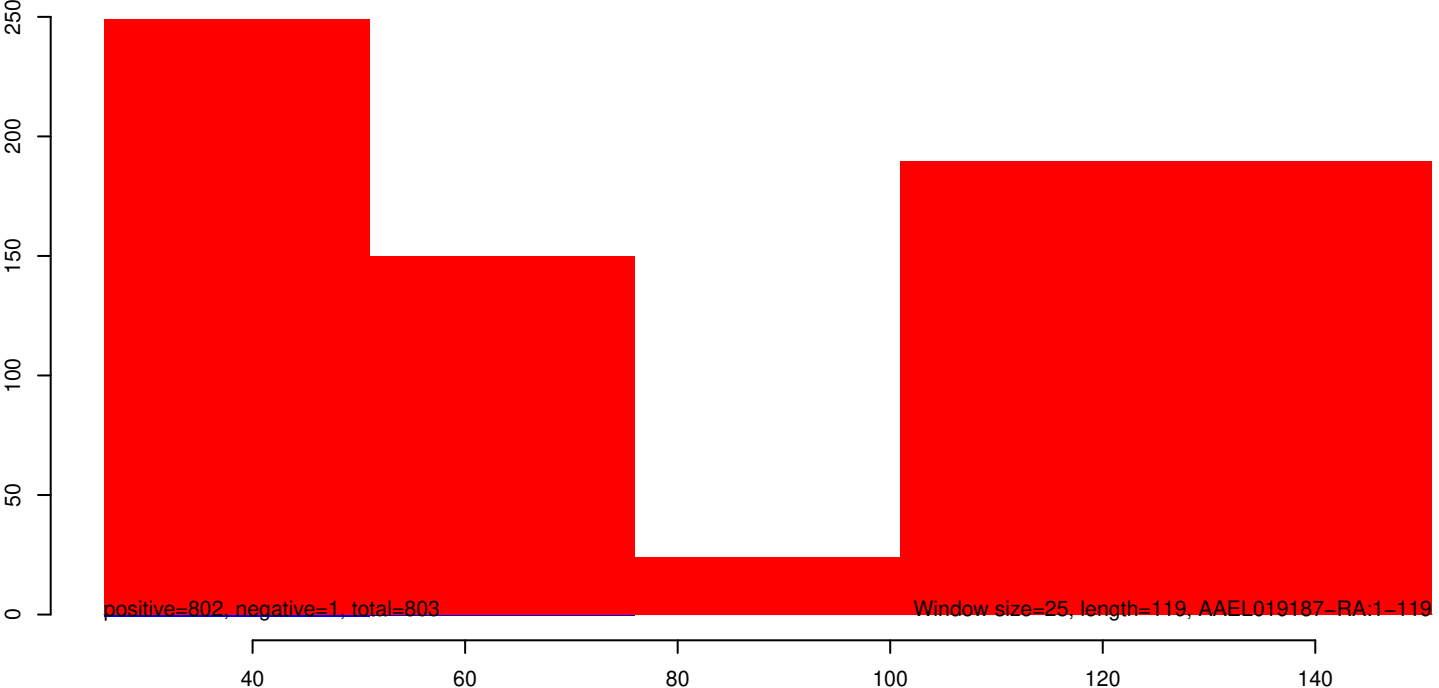
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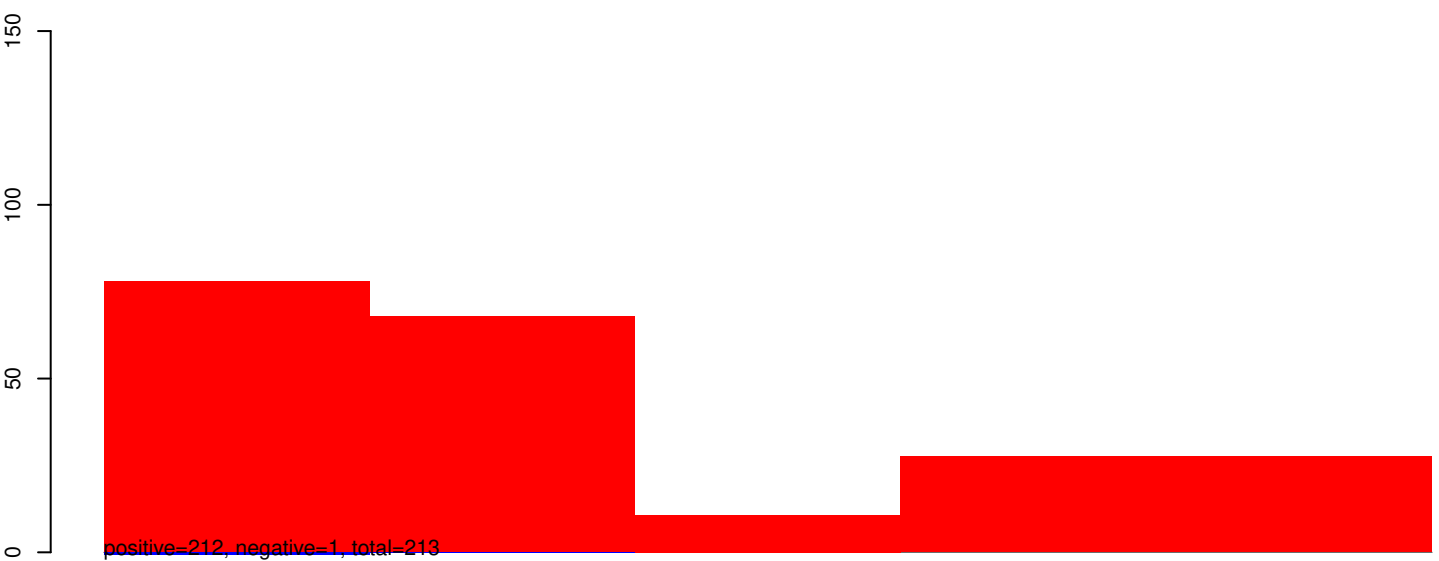
AeAeg_Aag2_Mock_RS.24_35.rep



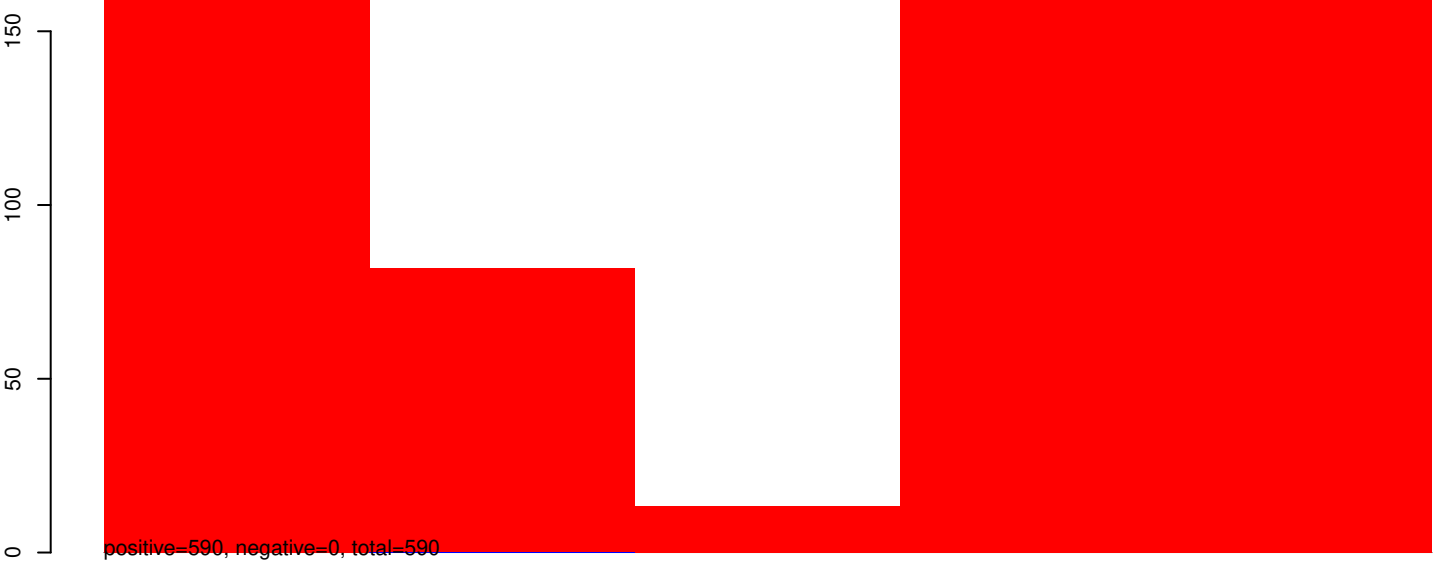
AeAeg_Aag2_Mock_RS.rep



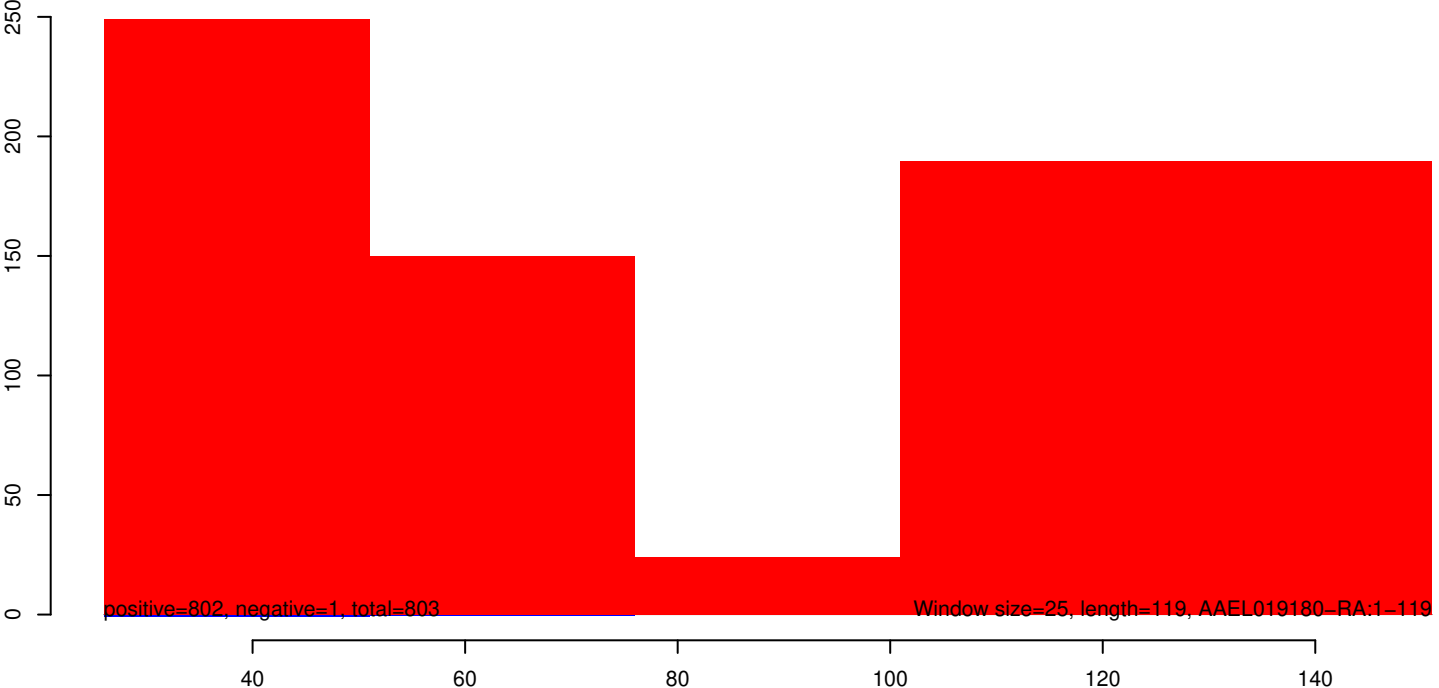
AeAeg_Aag2_Mock_RS.18_23.rep



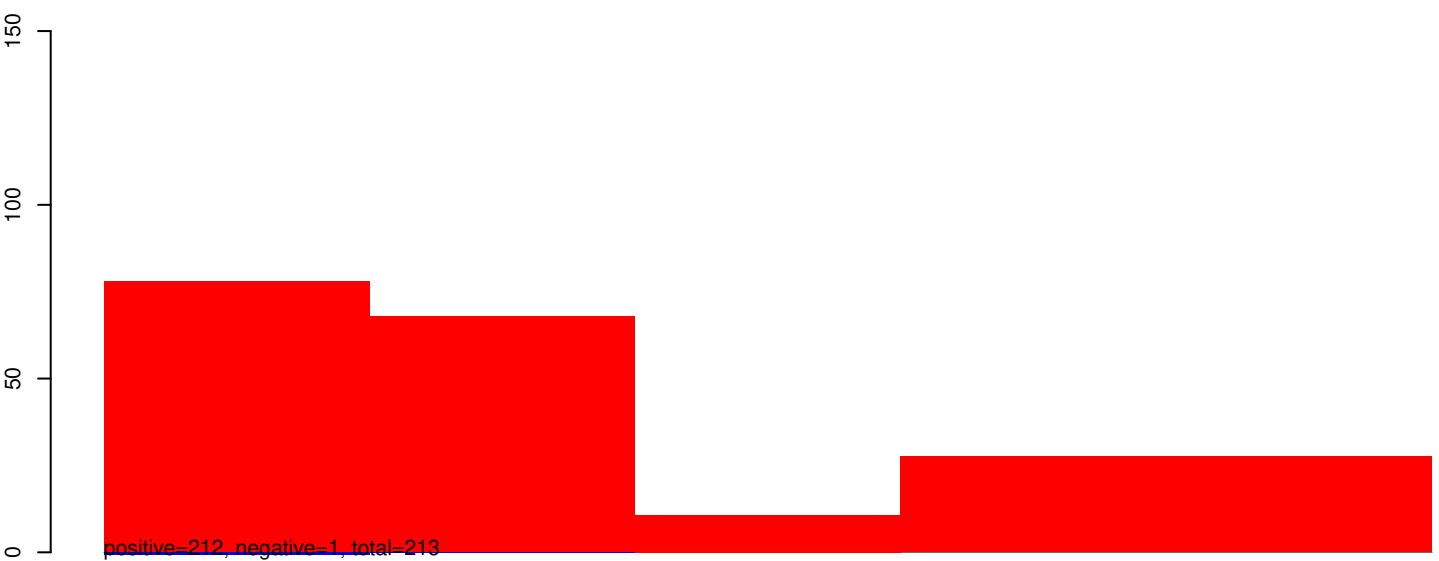
AeAeg_Aag2_Mock_RS.24_35.rep



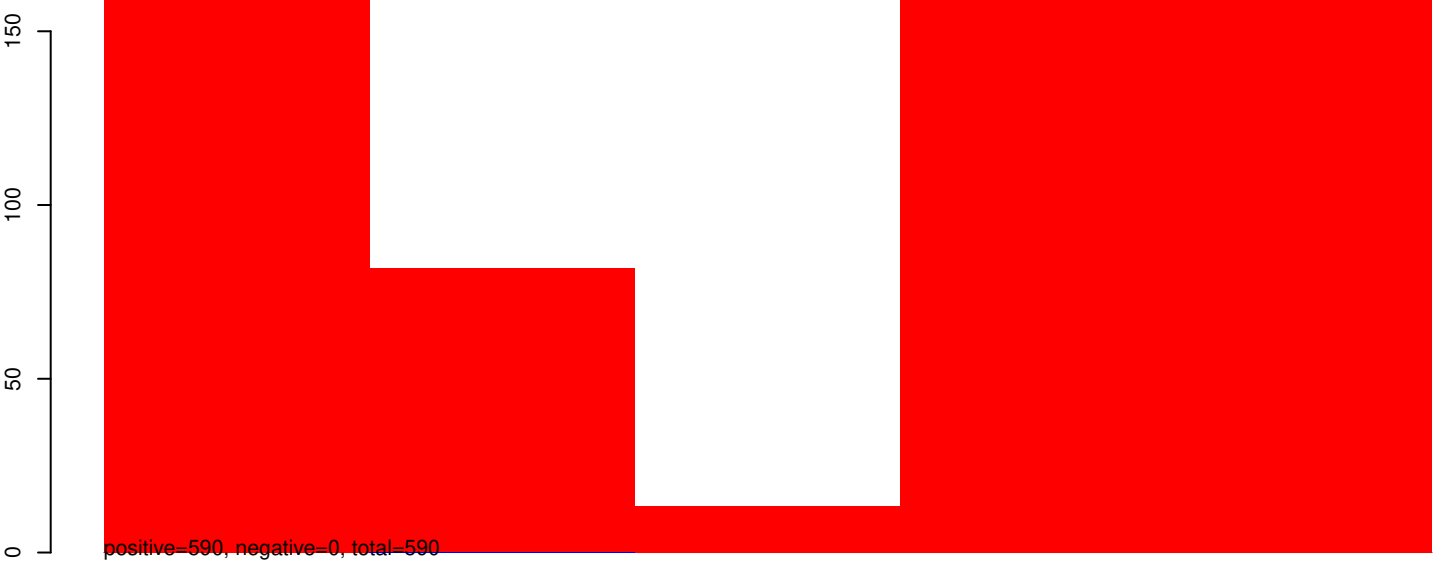
AeAeg_Aag2_Mock_RS.rep



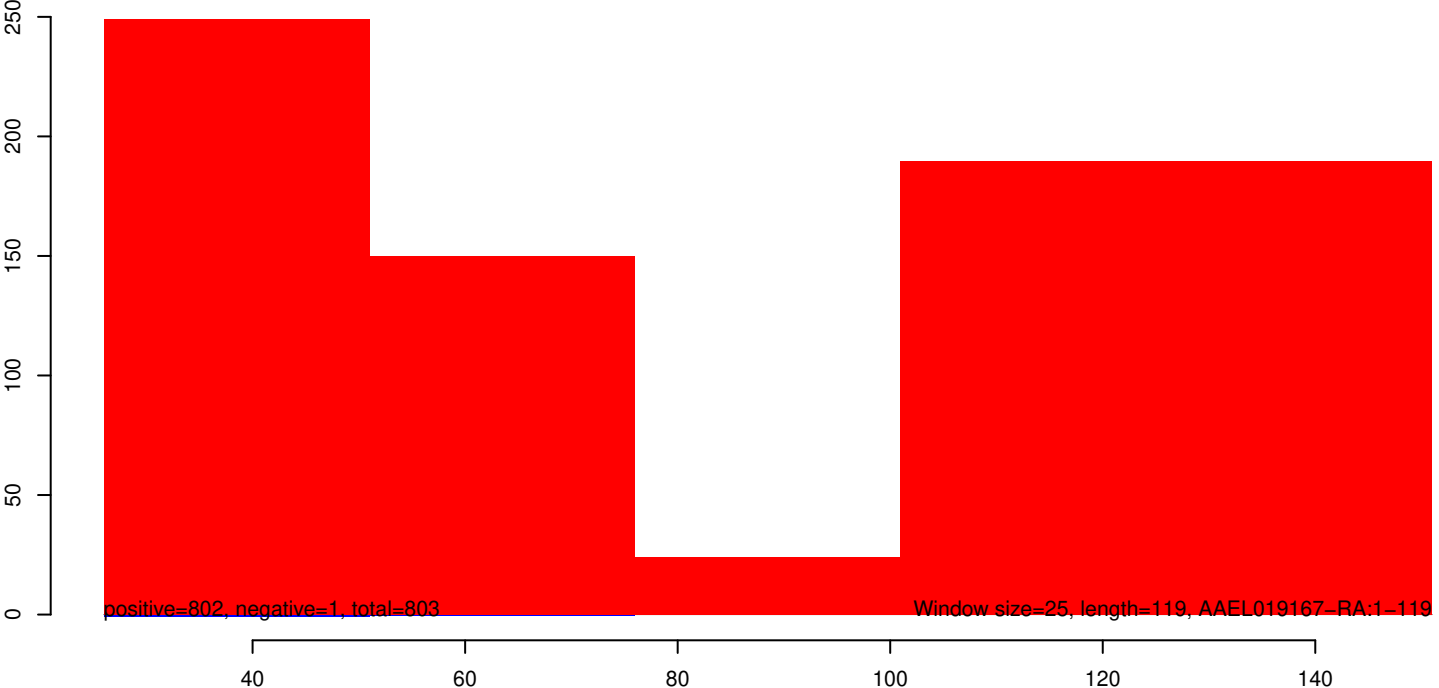
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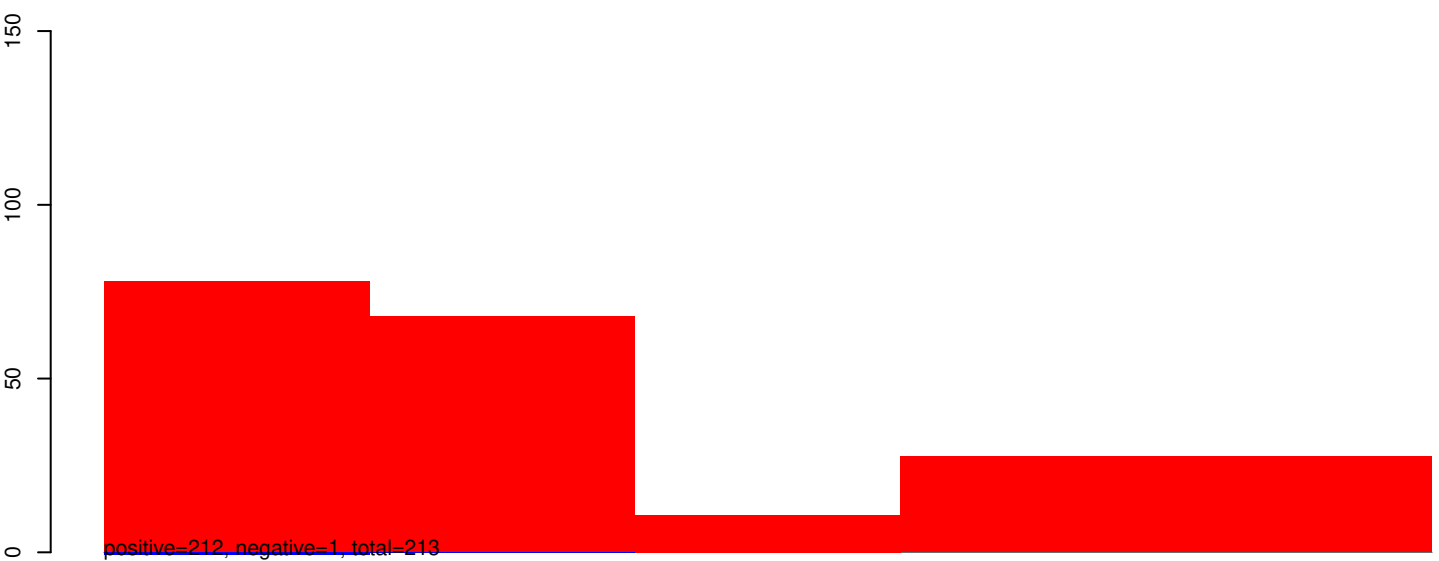
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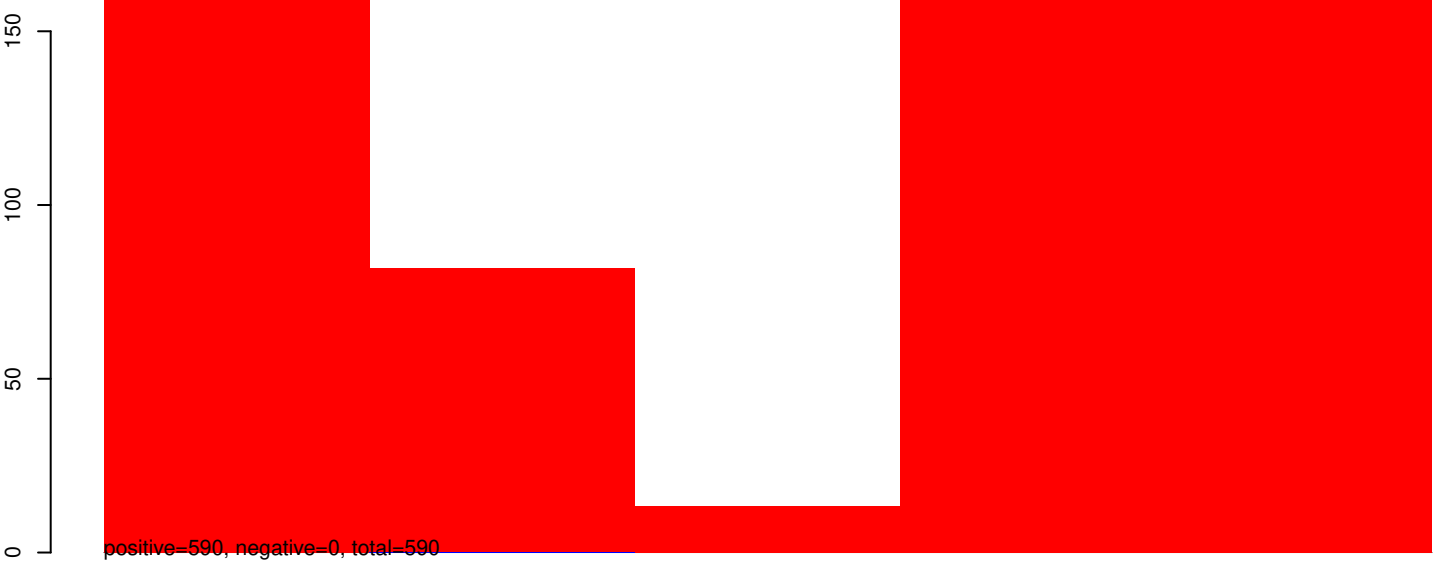
AeAeg_Aag2_Mock_RS.rep



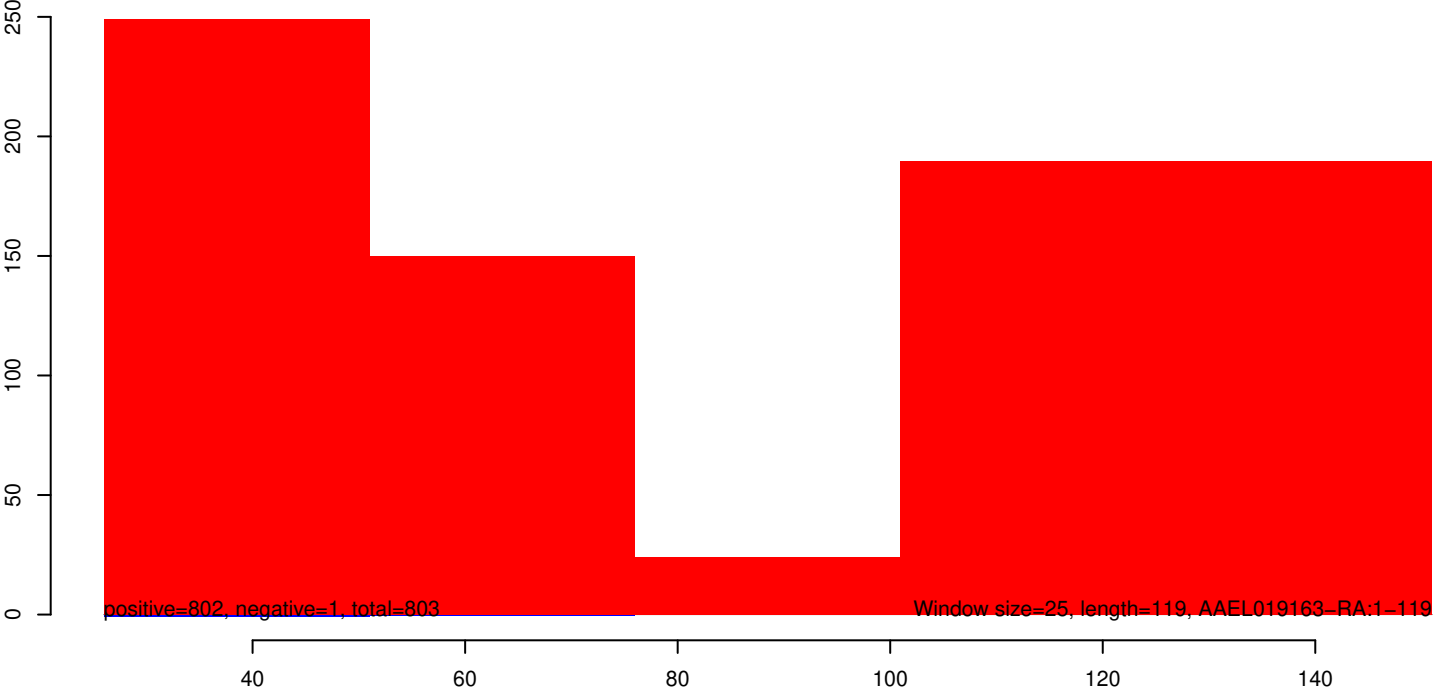
AeAeg_Aag2_Mock_RS.18_23.rep



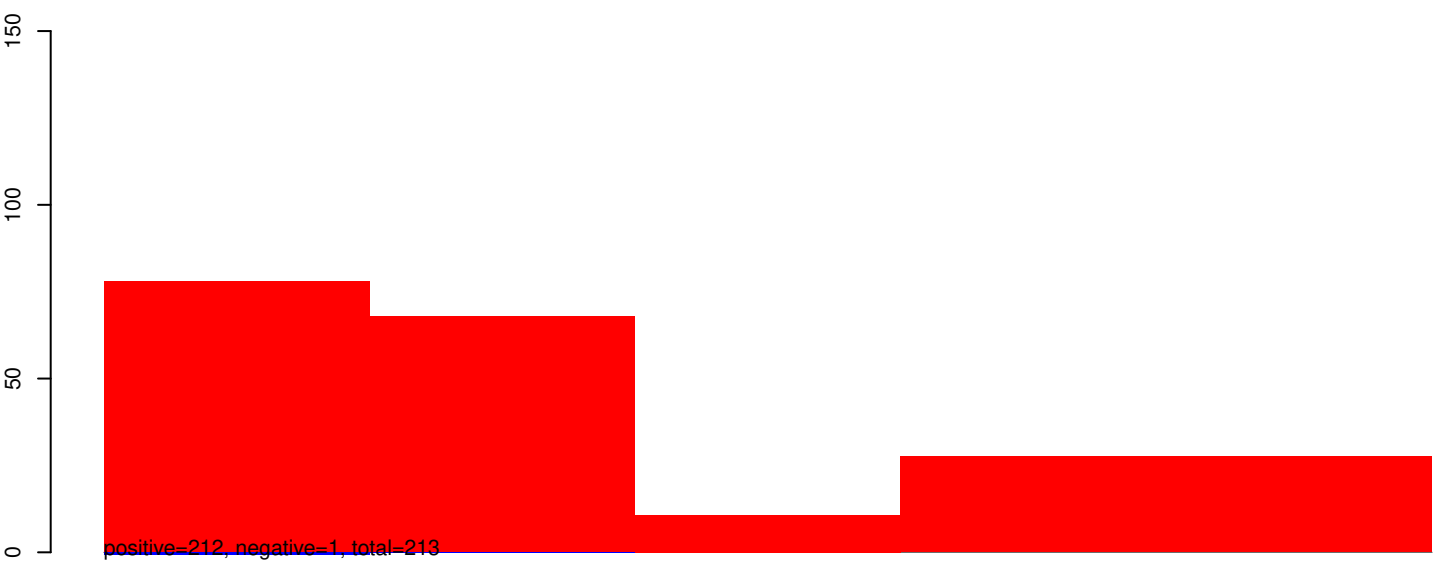
AeAeg_Aag2_Mock_RS.24_35.rep



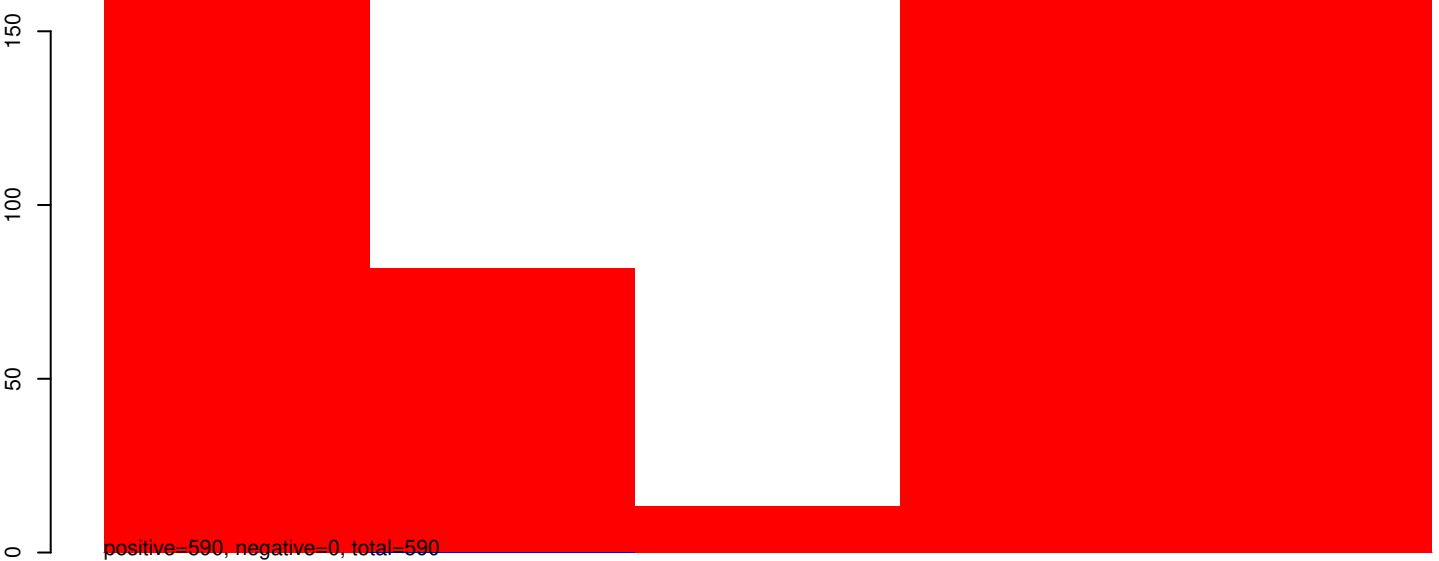
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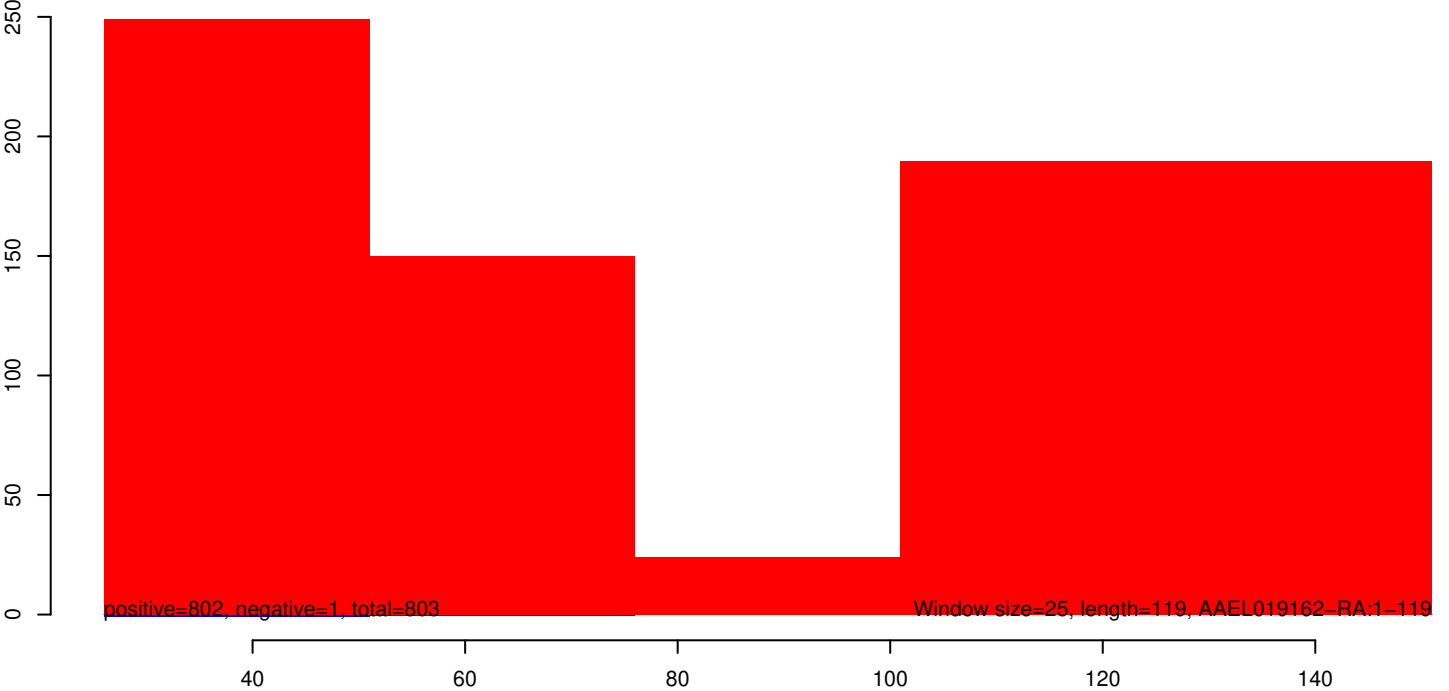
AeAeg_Aag2_Mock_RS.18_23.rep



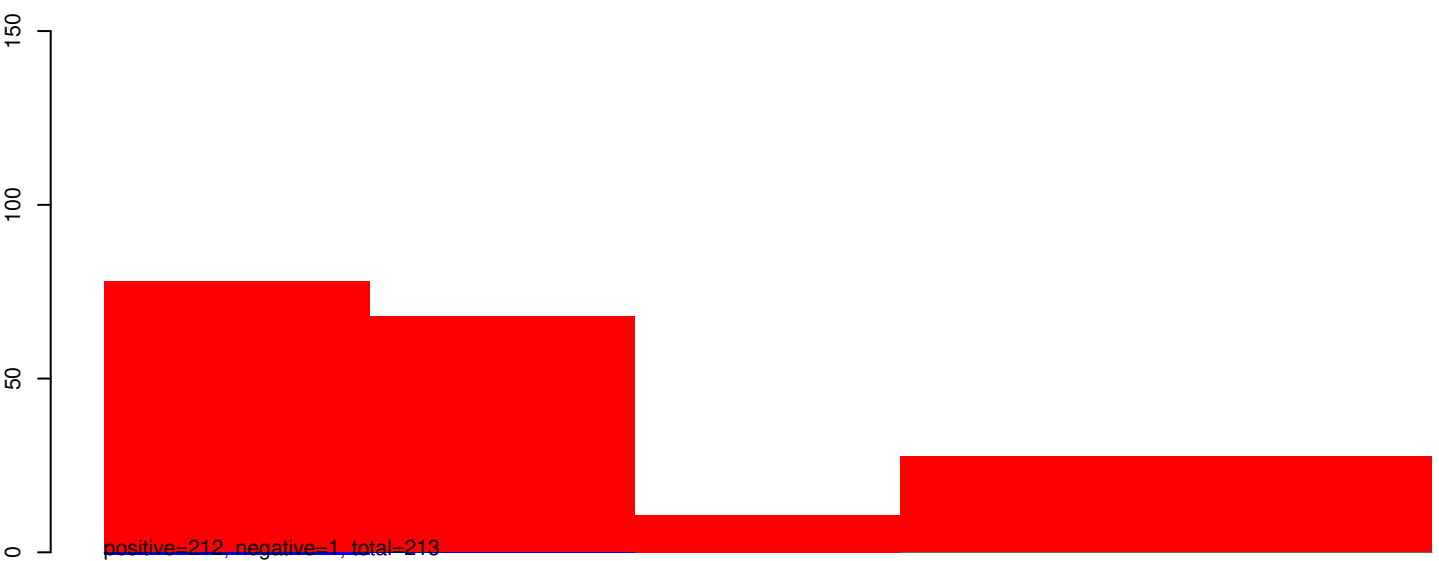
AeAeg_Aag2_Mock_RS.24_35.rep



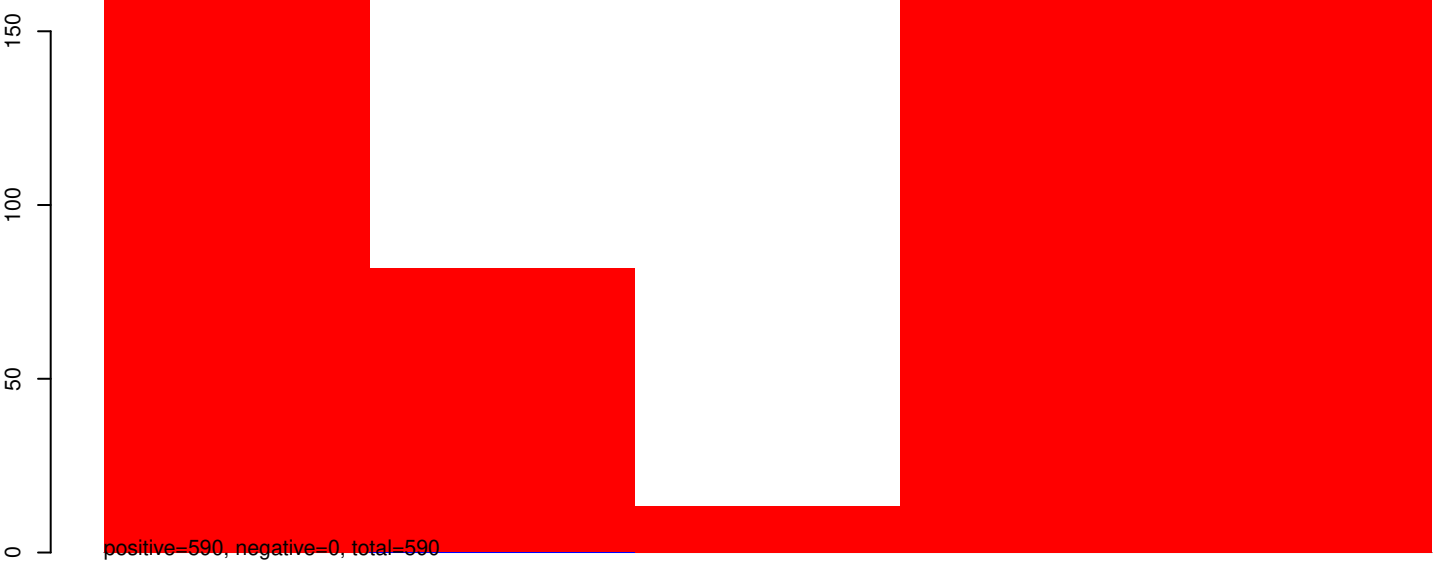
AeAeg_Aag2_Mock_RS.rep



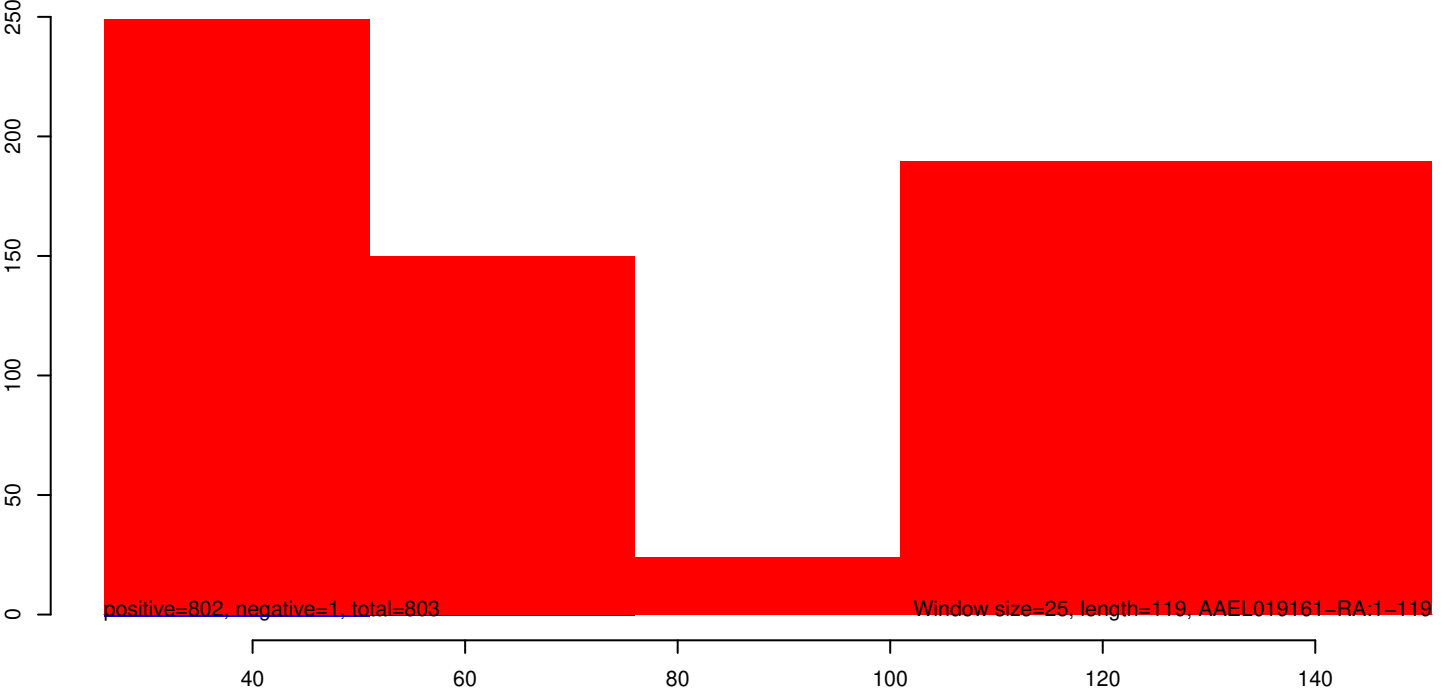
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



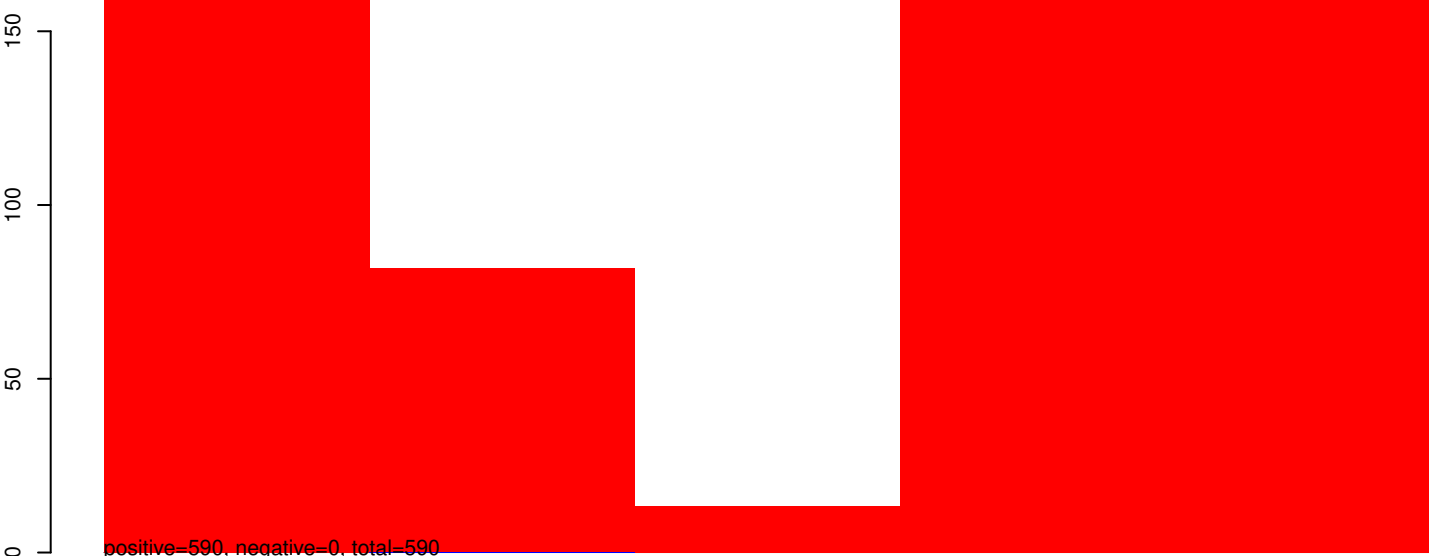
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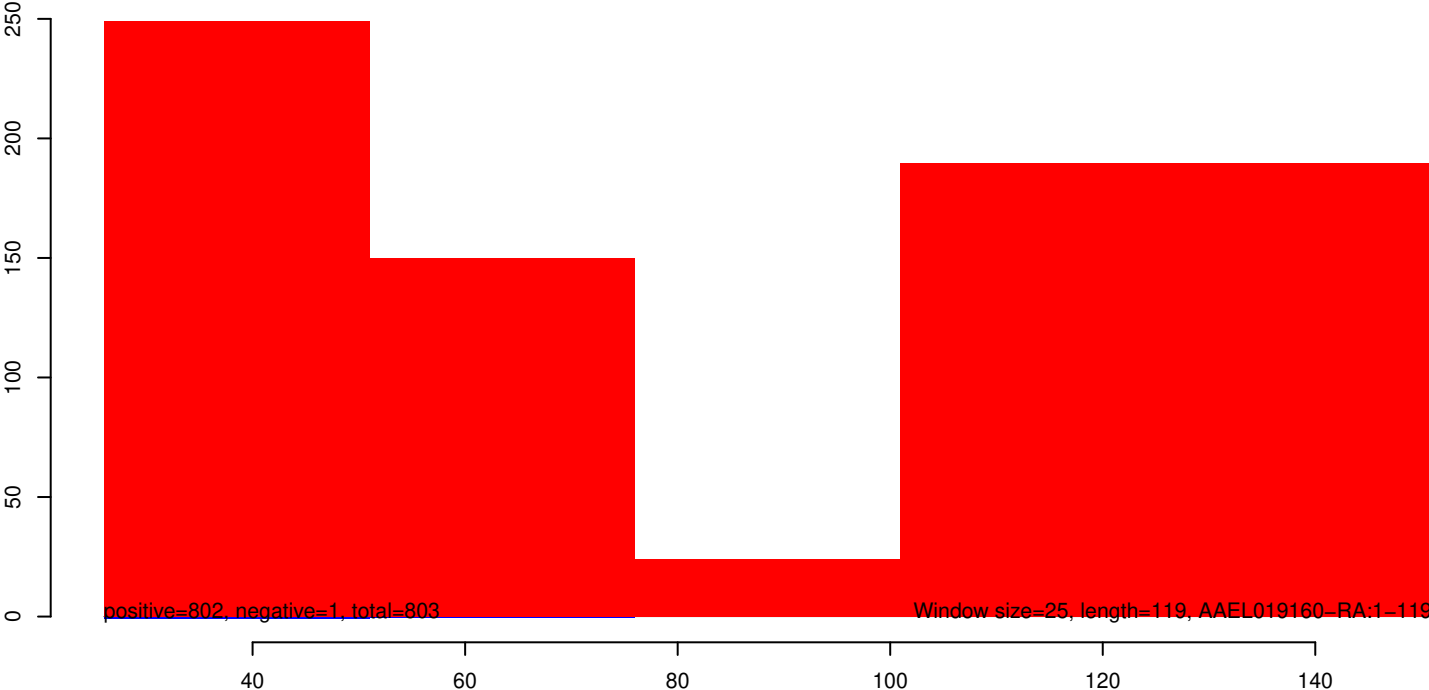
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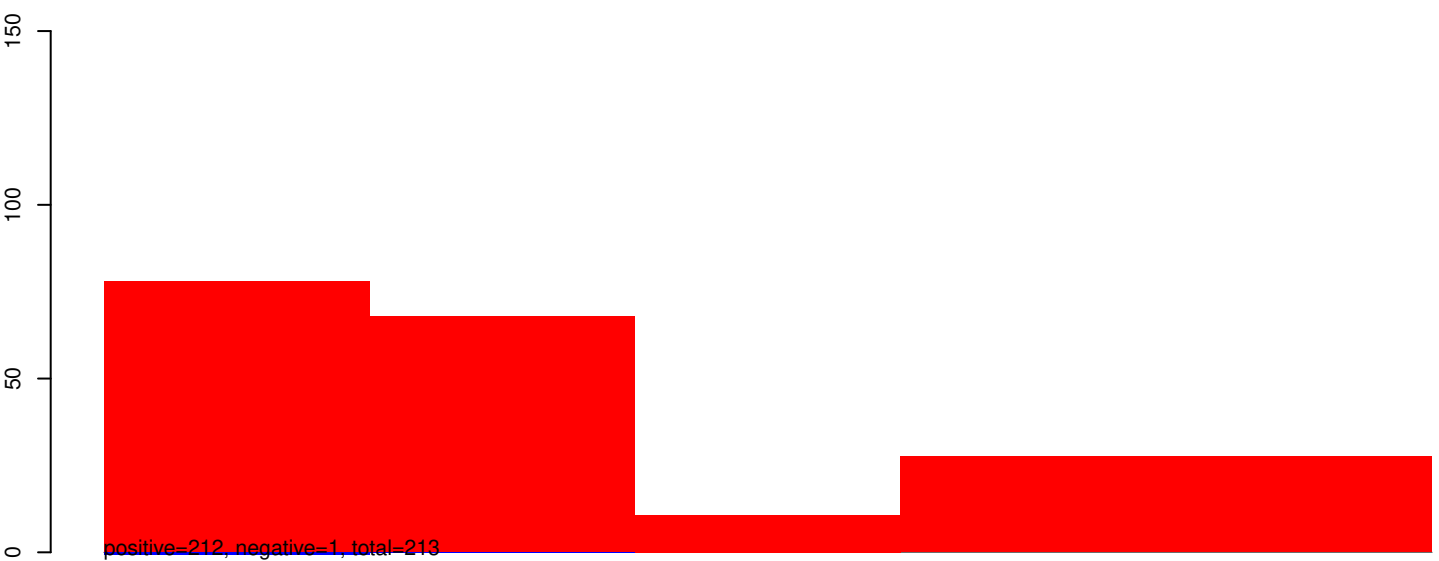
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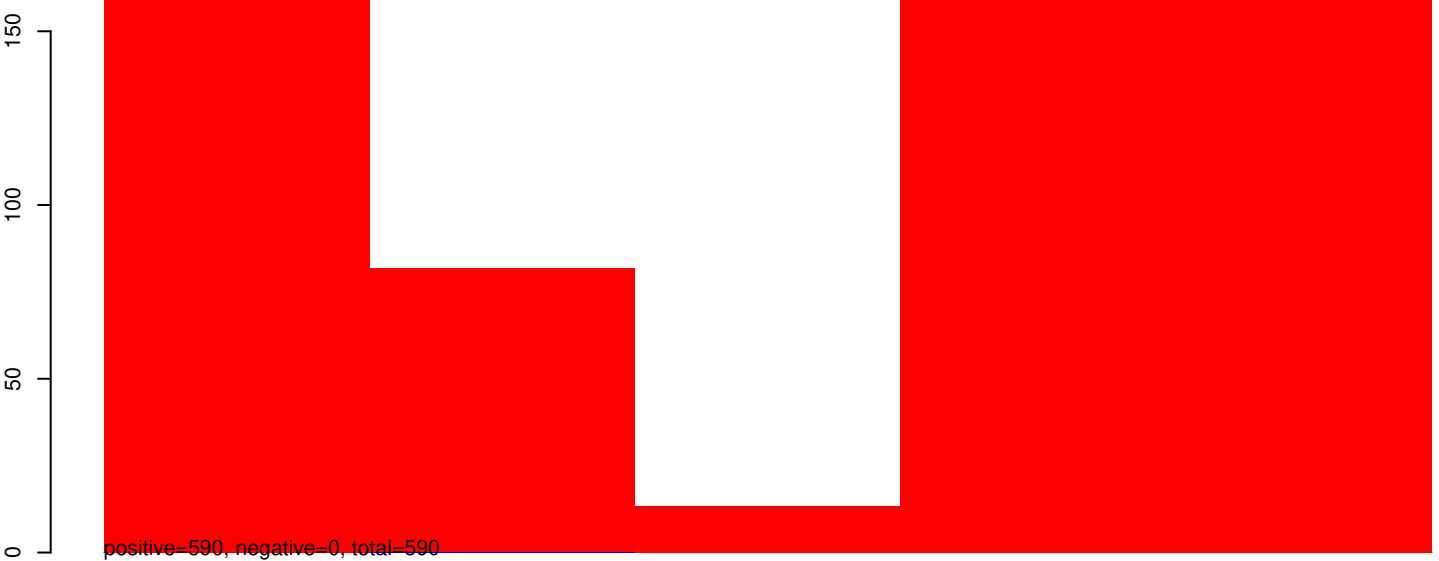
AeAeg_Aag2_Mock_RS.rep



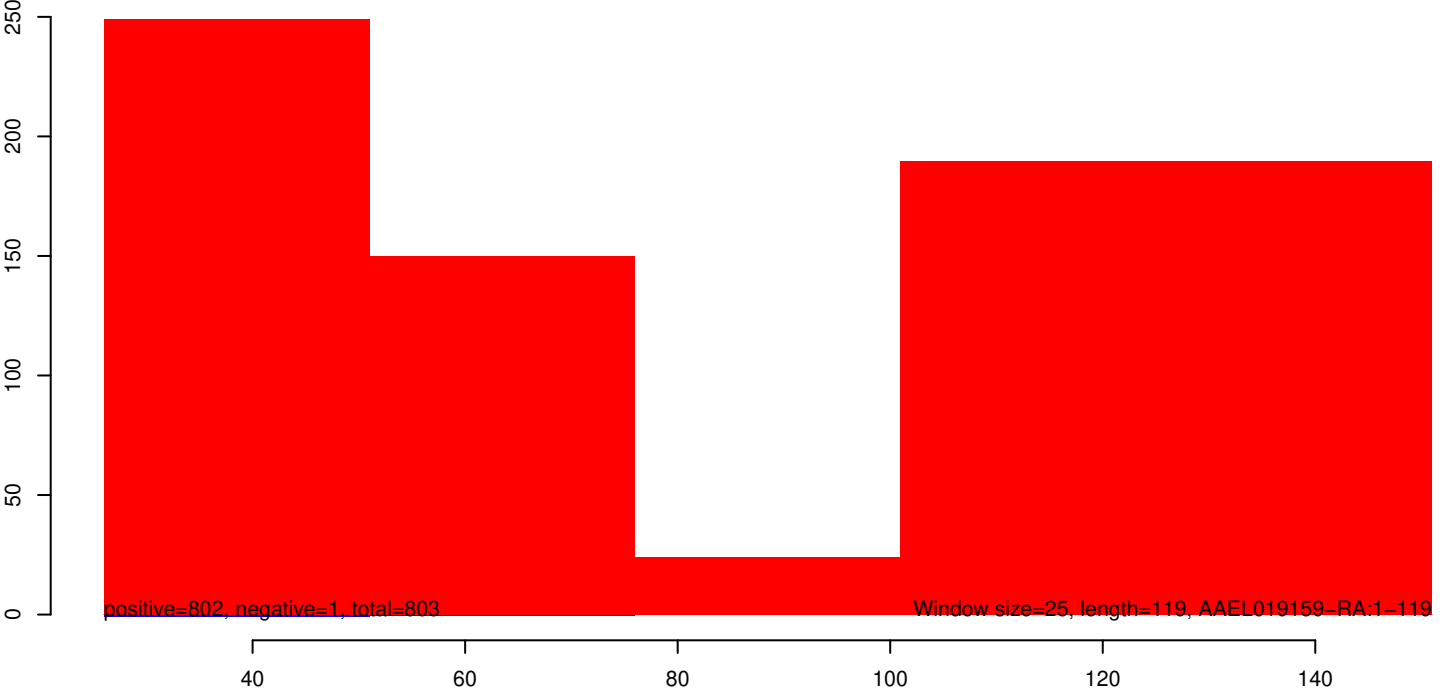
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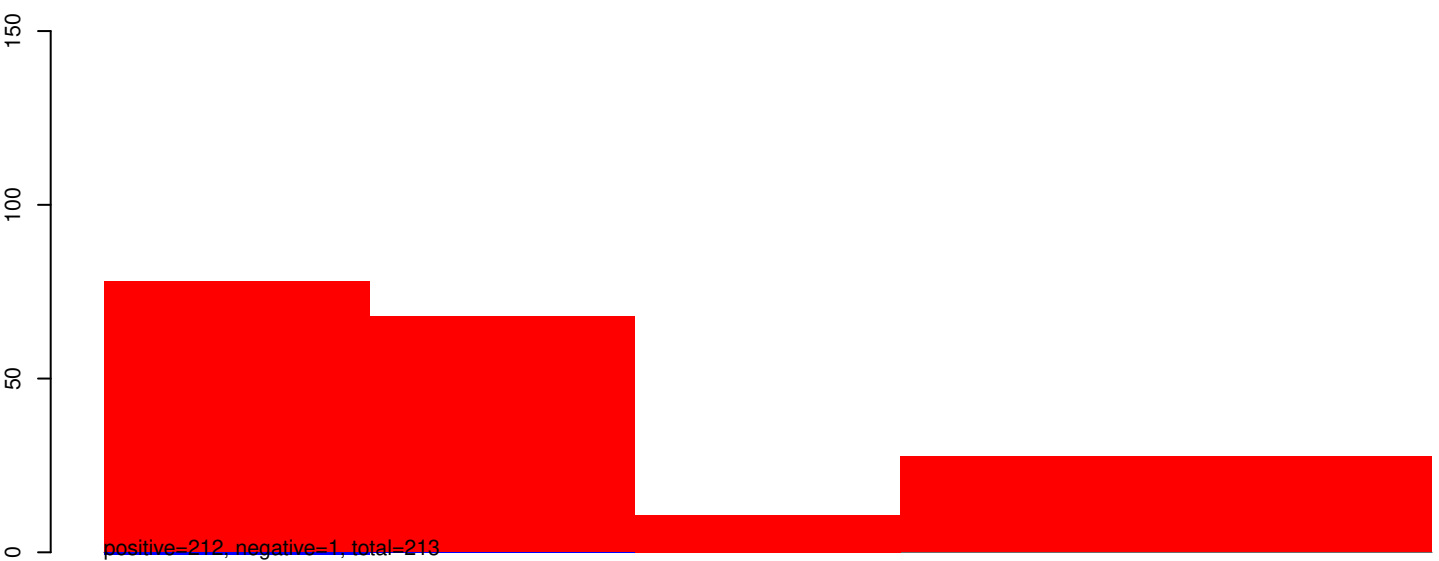
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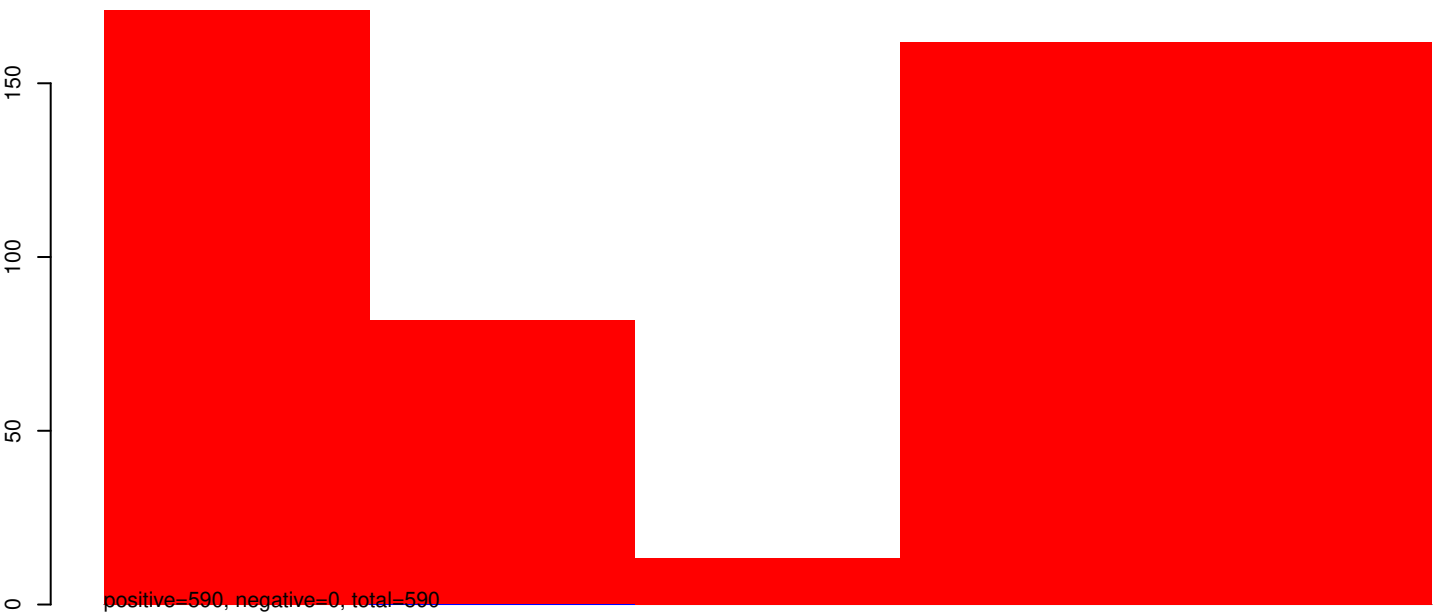
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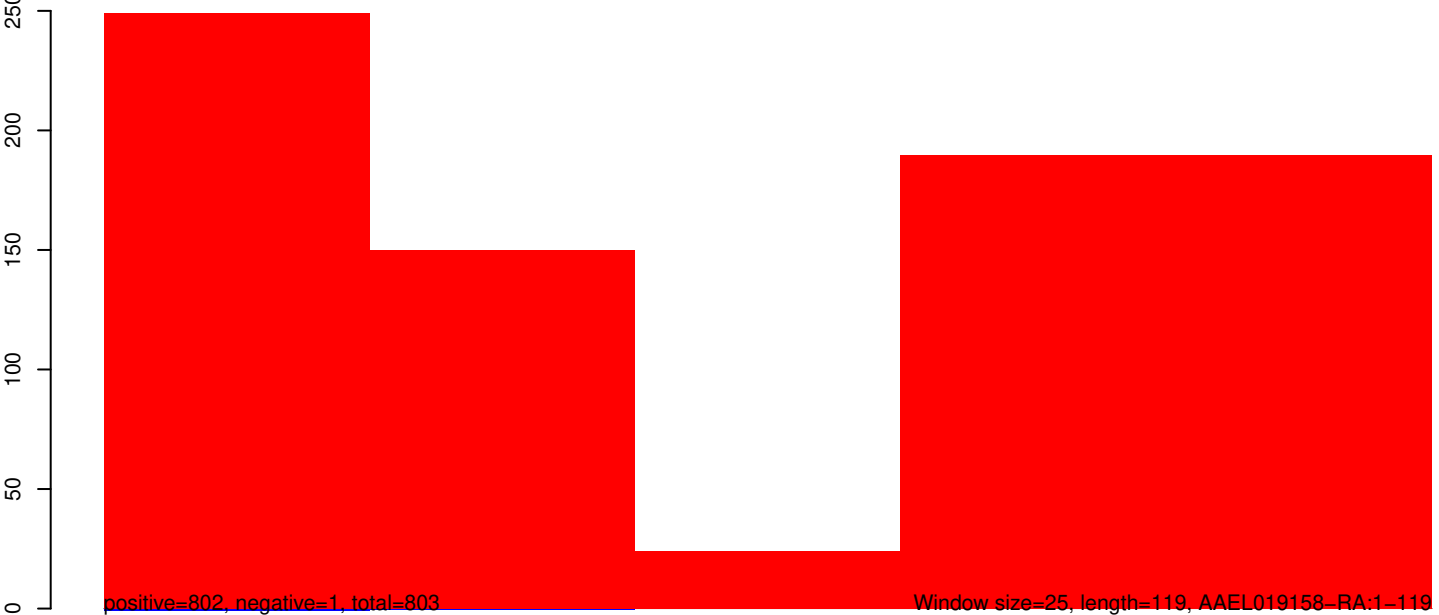
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

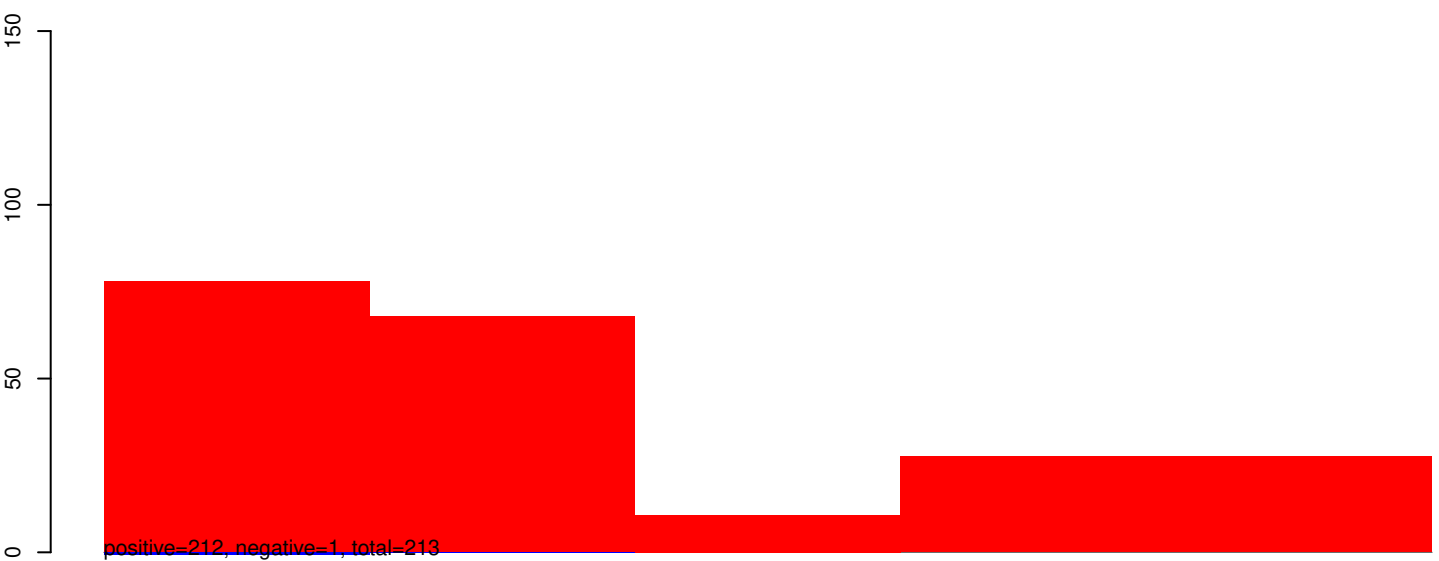


AeAeg_Aag2_Mock_RS.rep

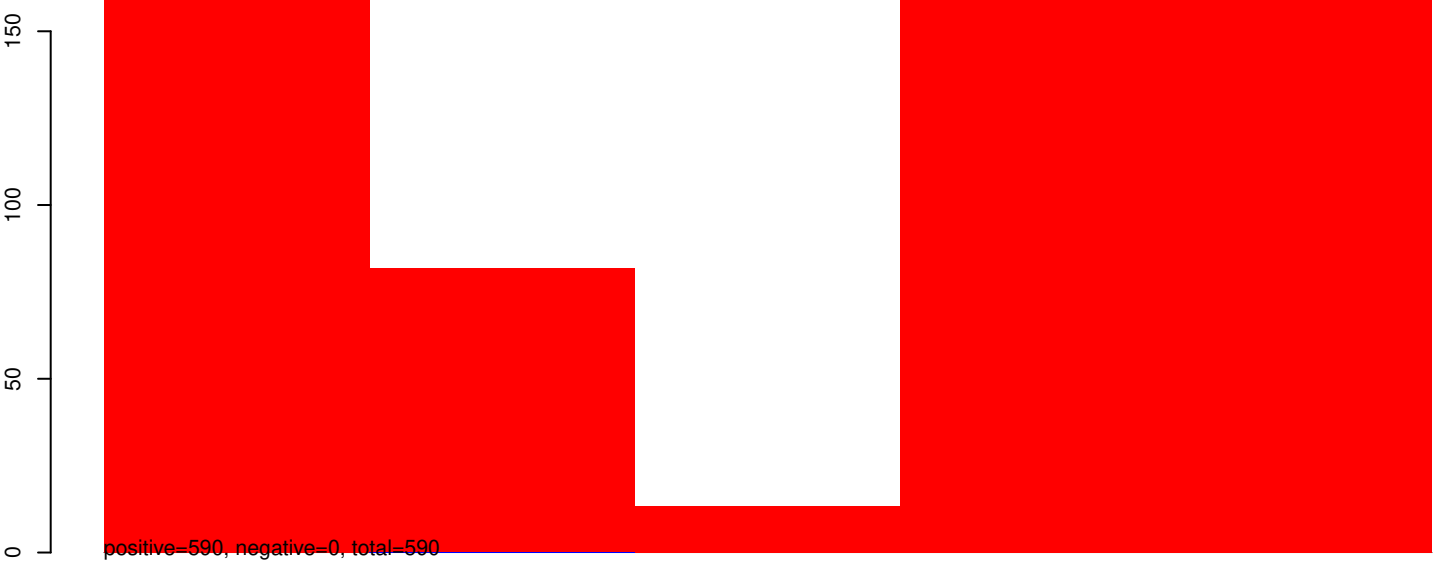


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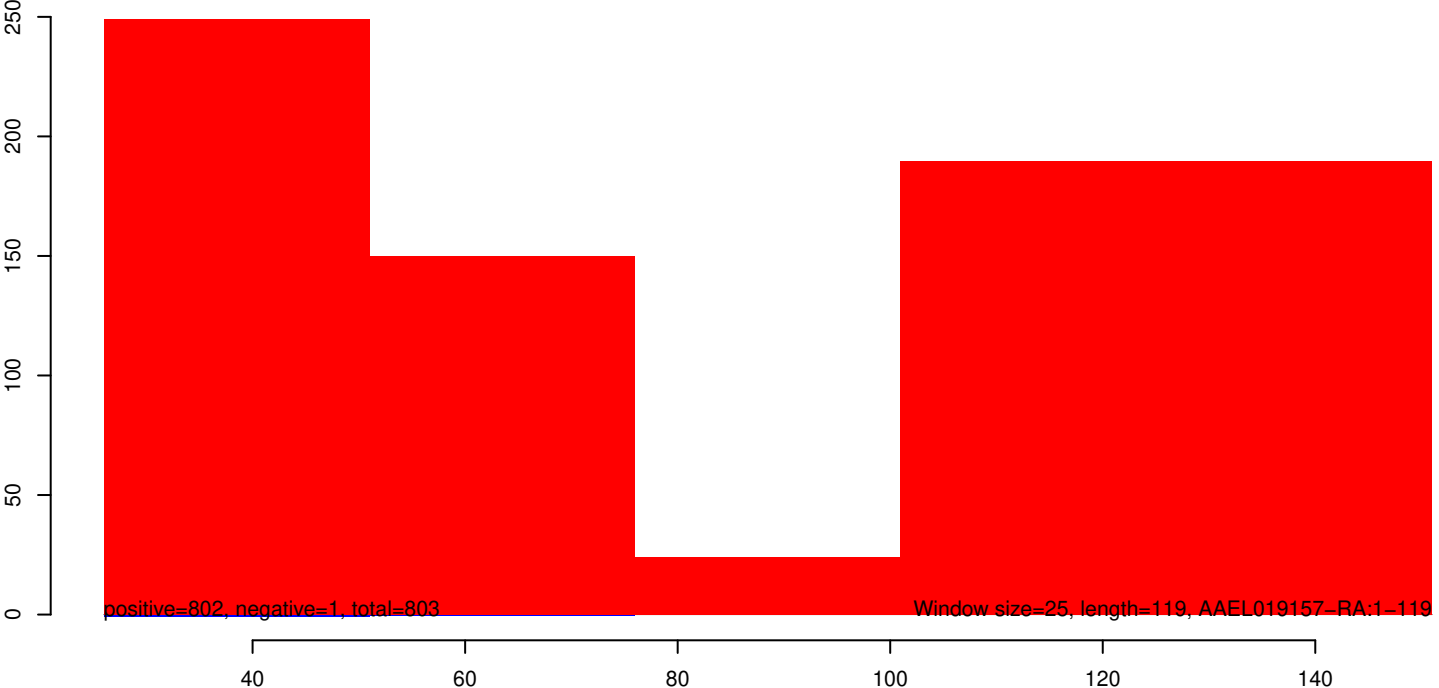
AeAeg_Aag2_Mock_RS.18_23.rep



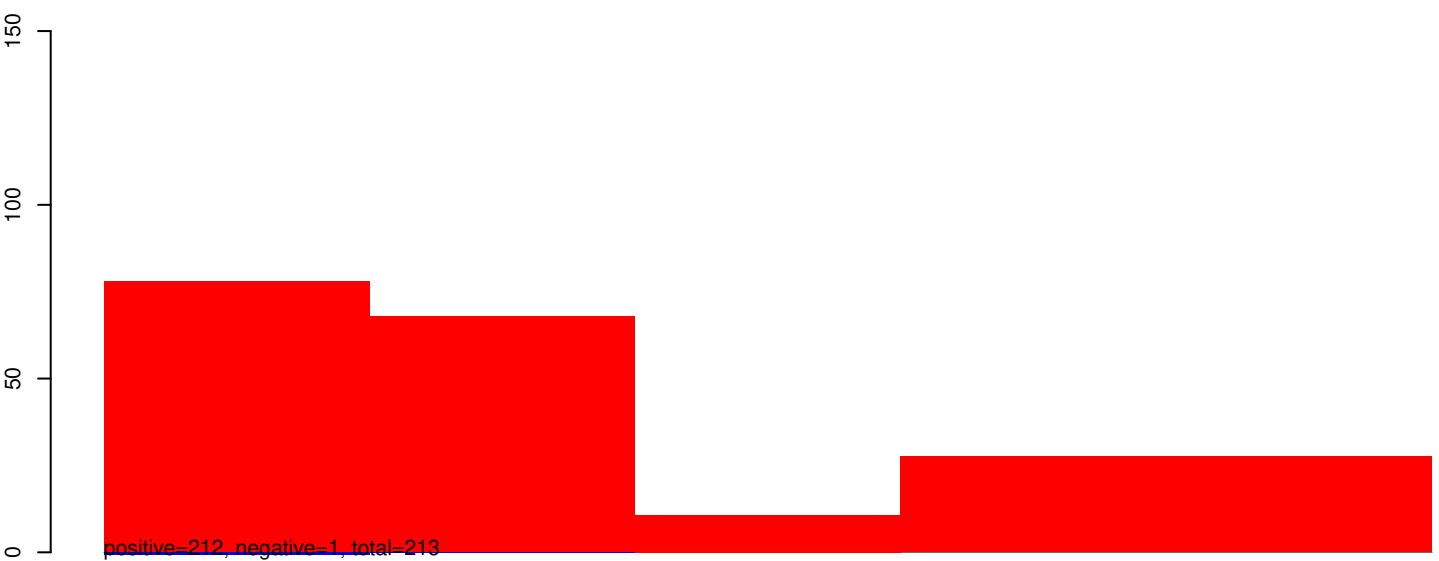
AeAeg_Aag2_Mock_RS.24_35.rep



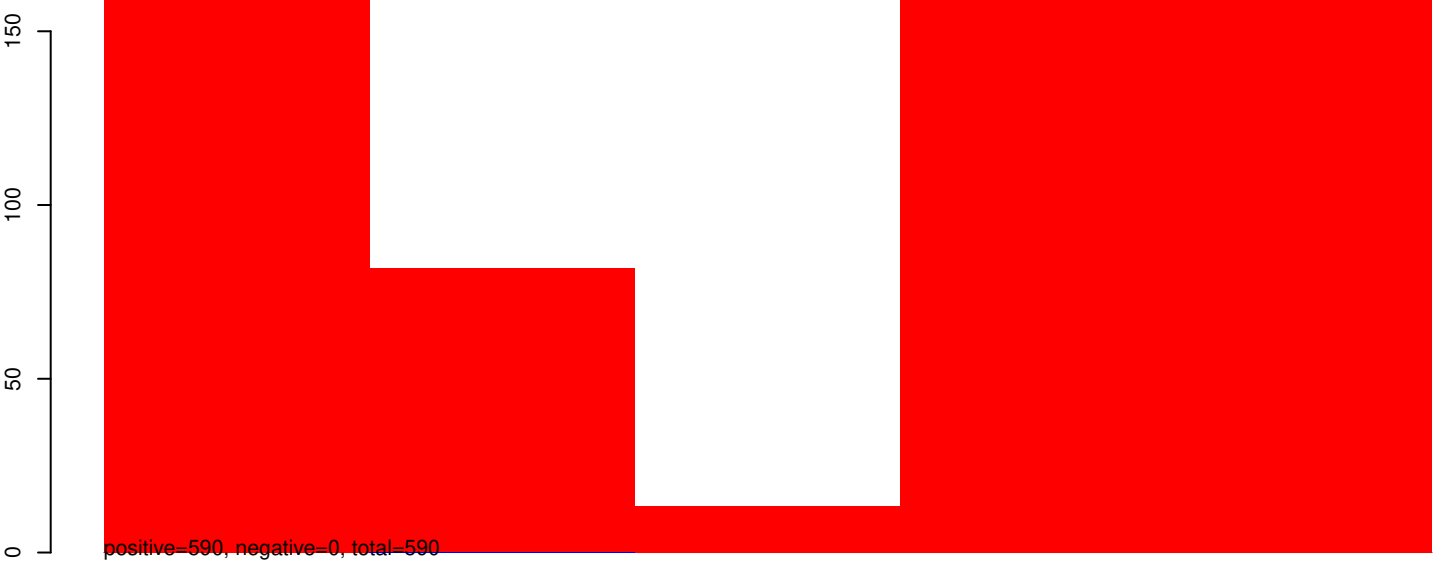
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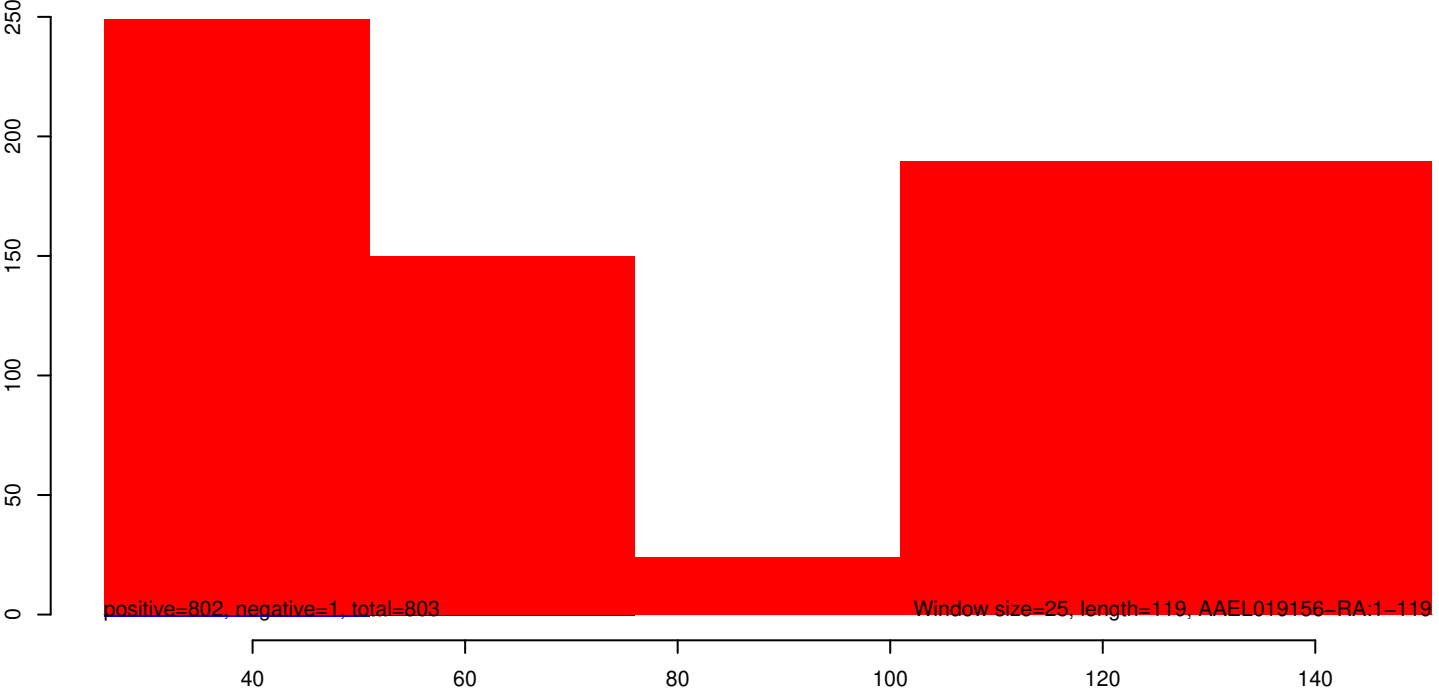
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AeAeg_Aag2_Mock_RS.24_35.rep



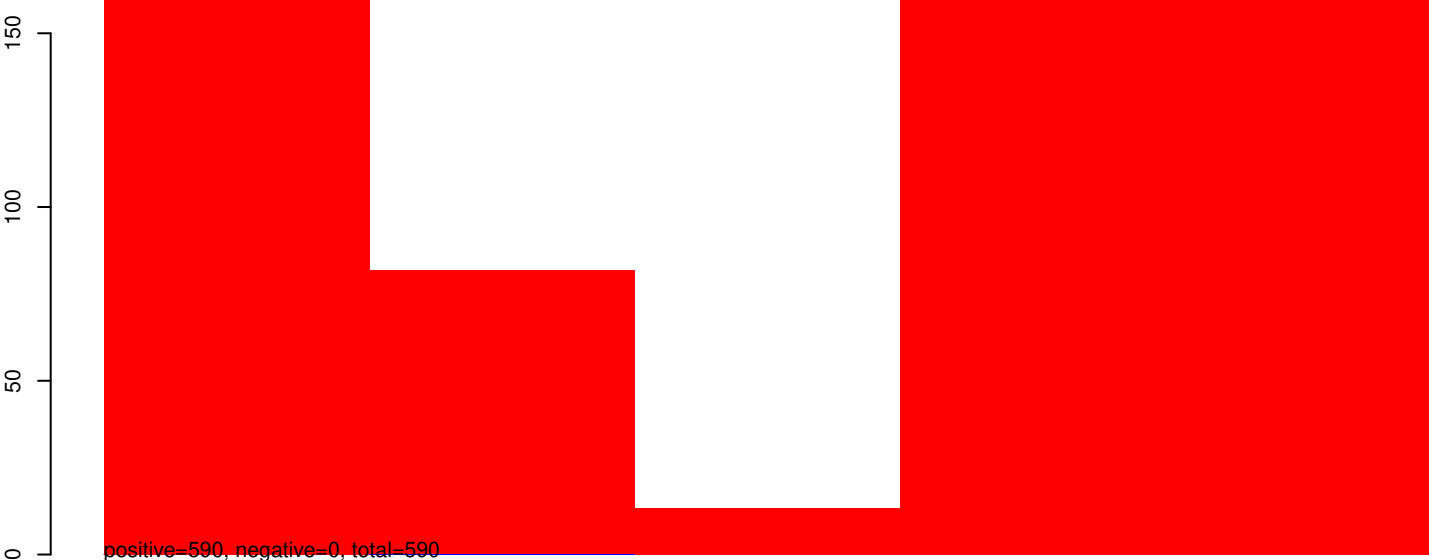
AeAeg_Aag2_Mock_RS.rep



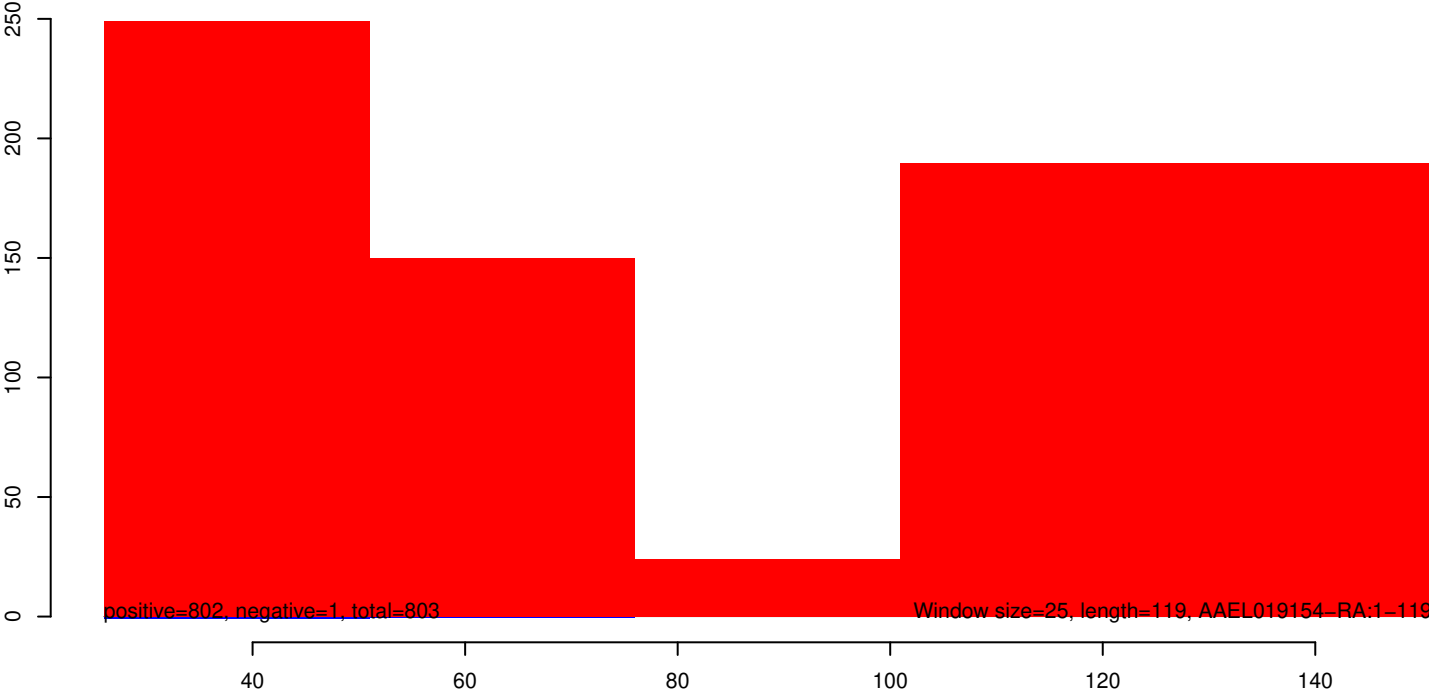
AeAeg_Aag2_Mock_RS.18_23.rep



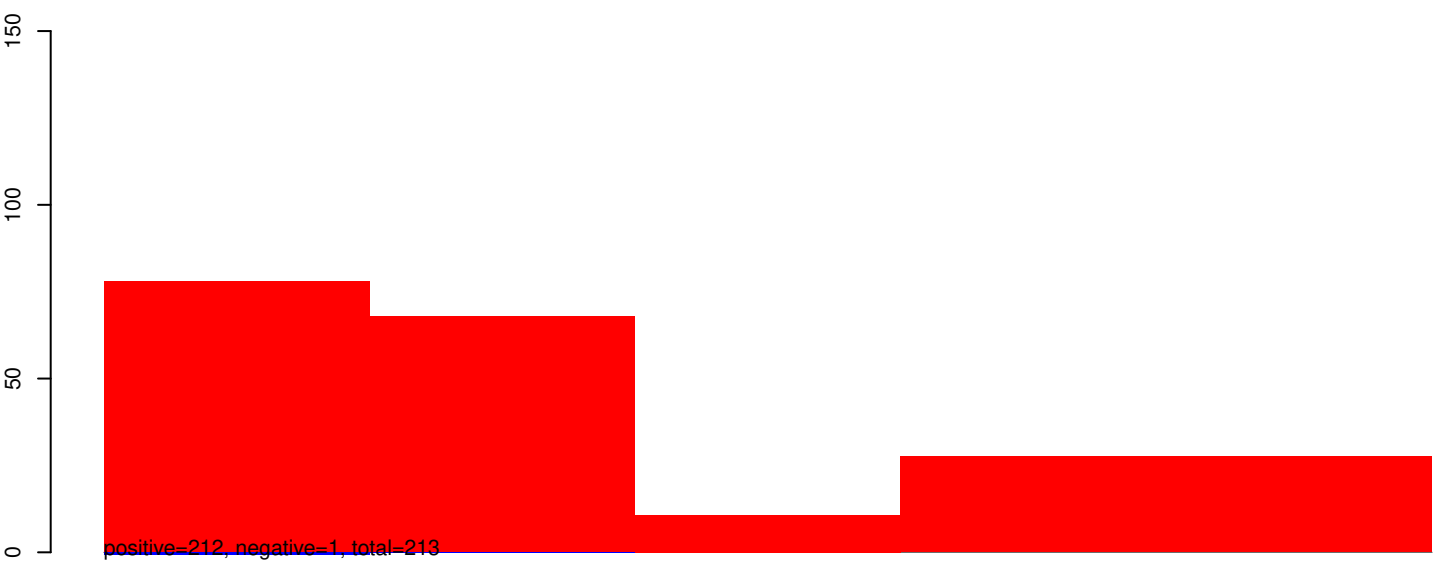
AeAeg_Aag2_Mock_RS.24_35.rep



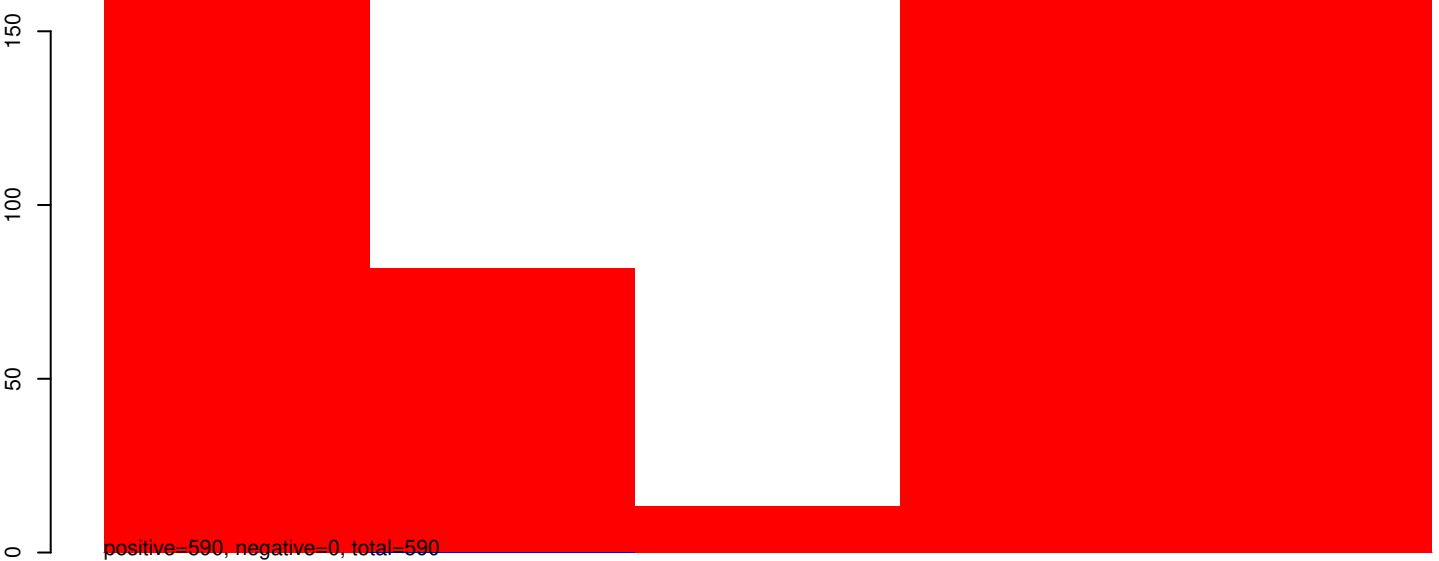
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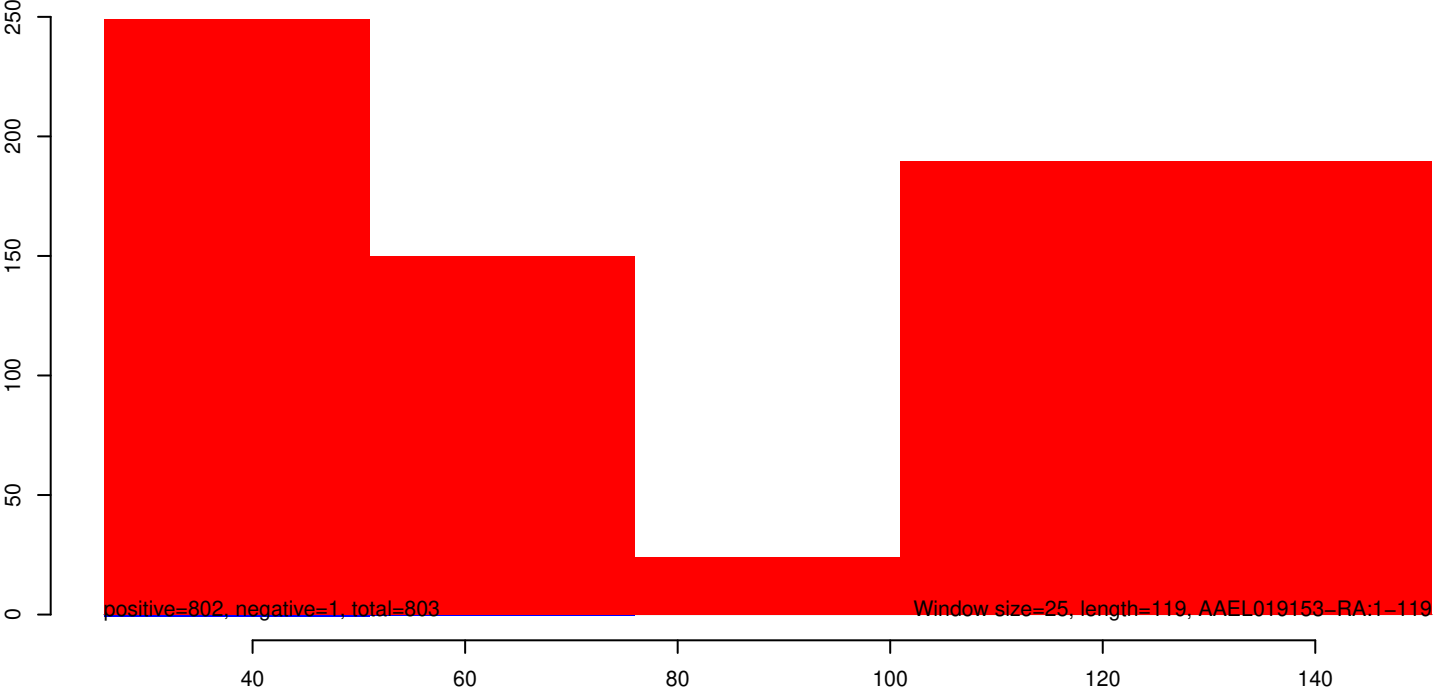
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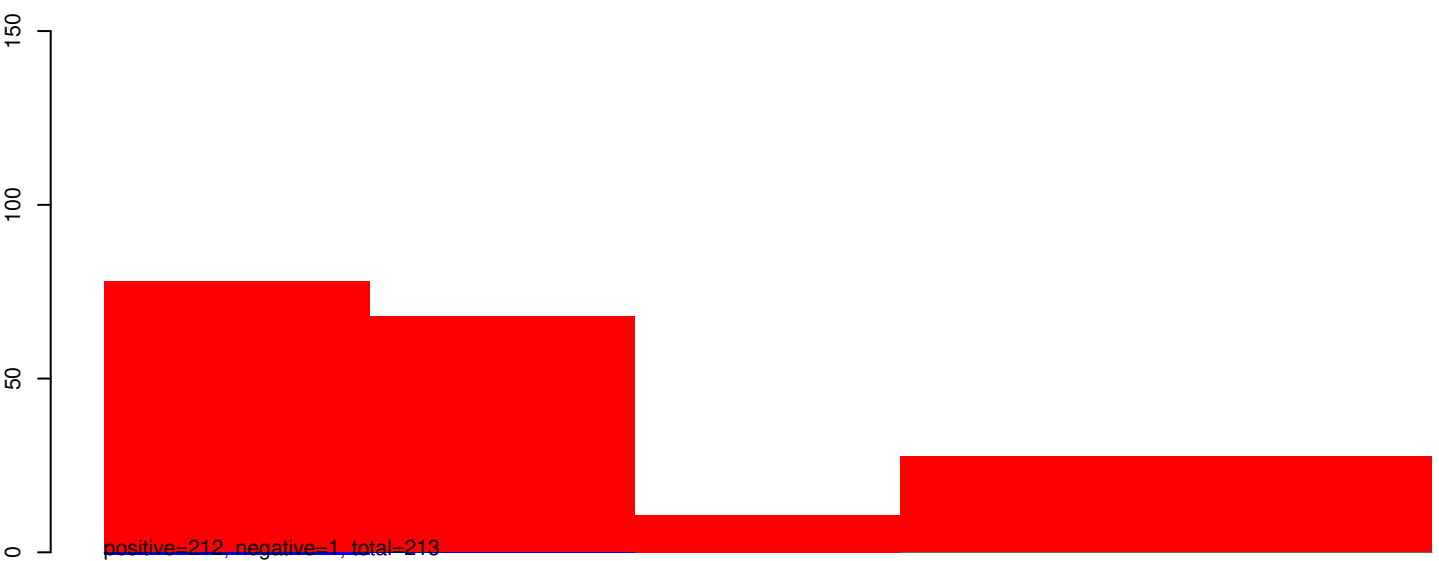
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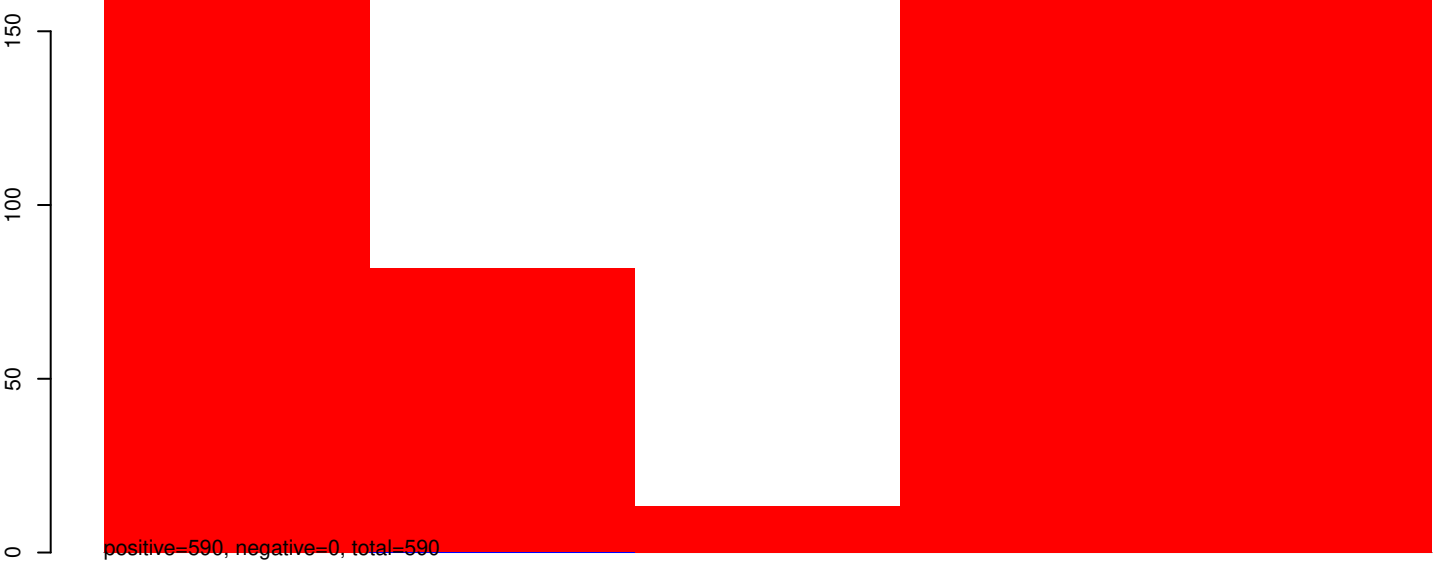
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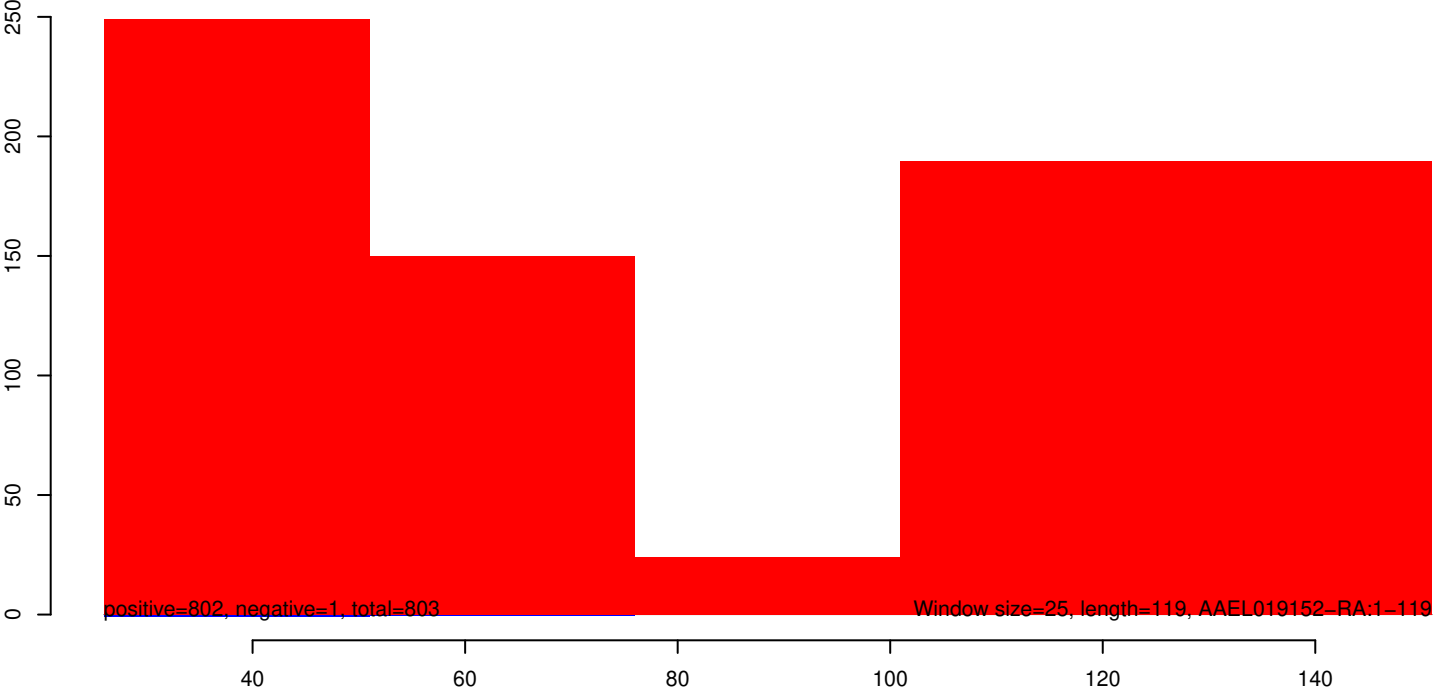
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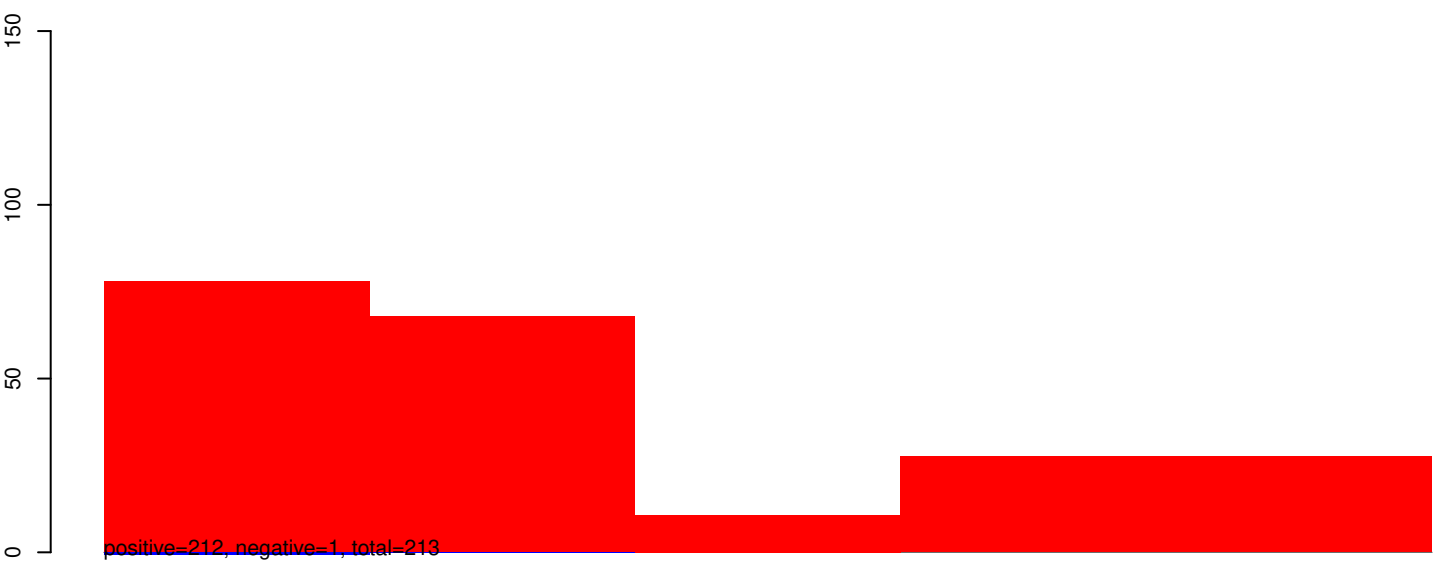
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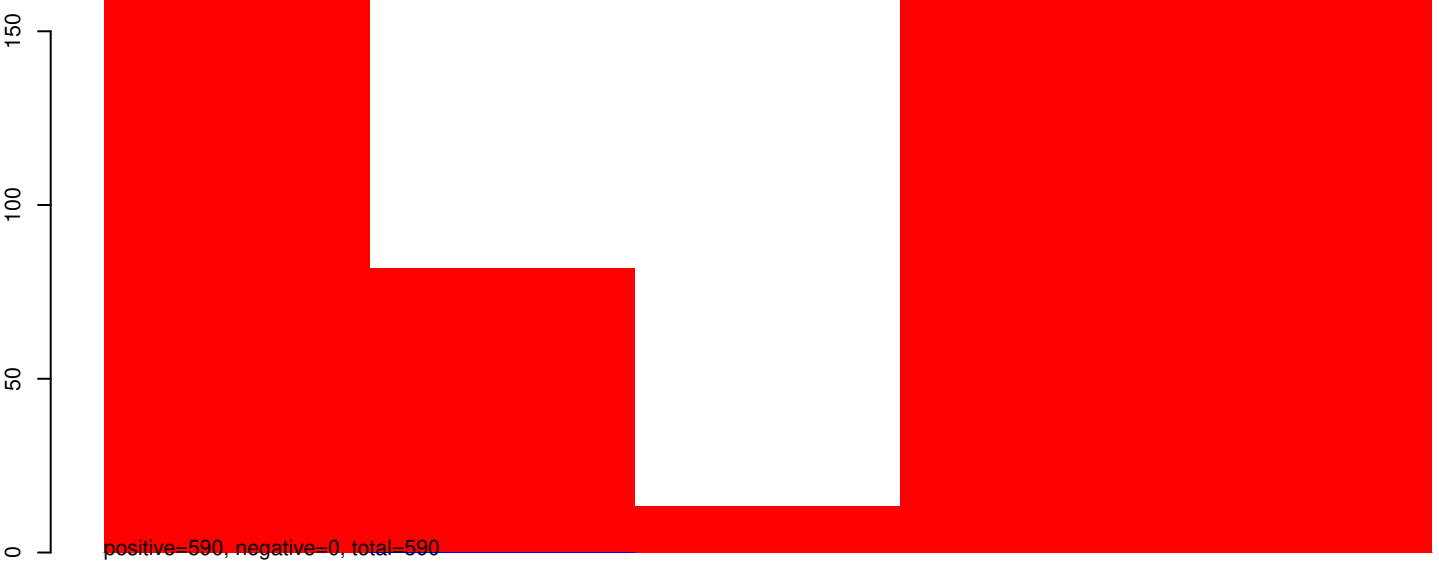
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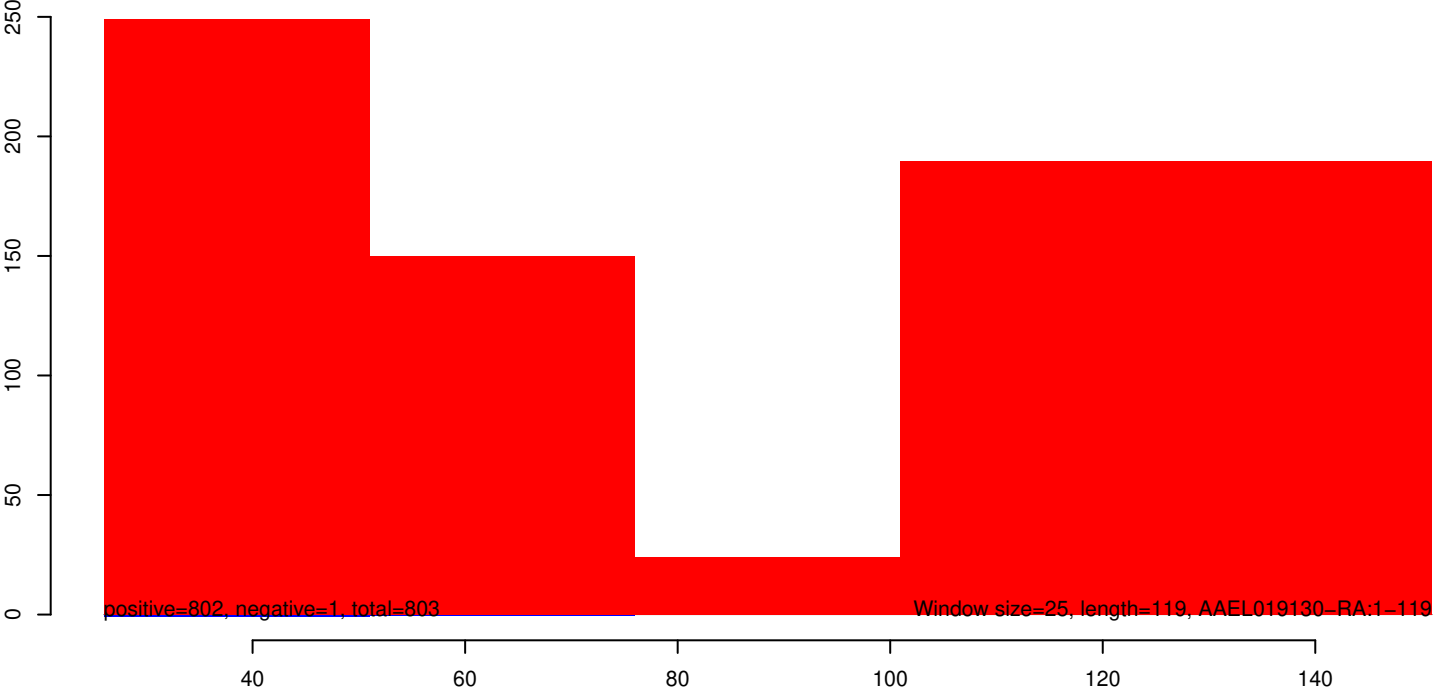
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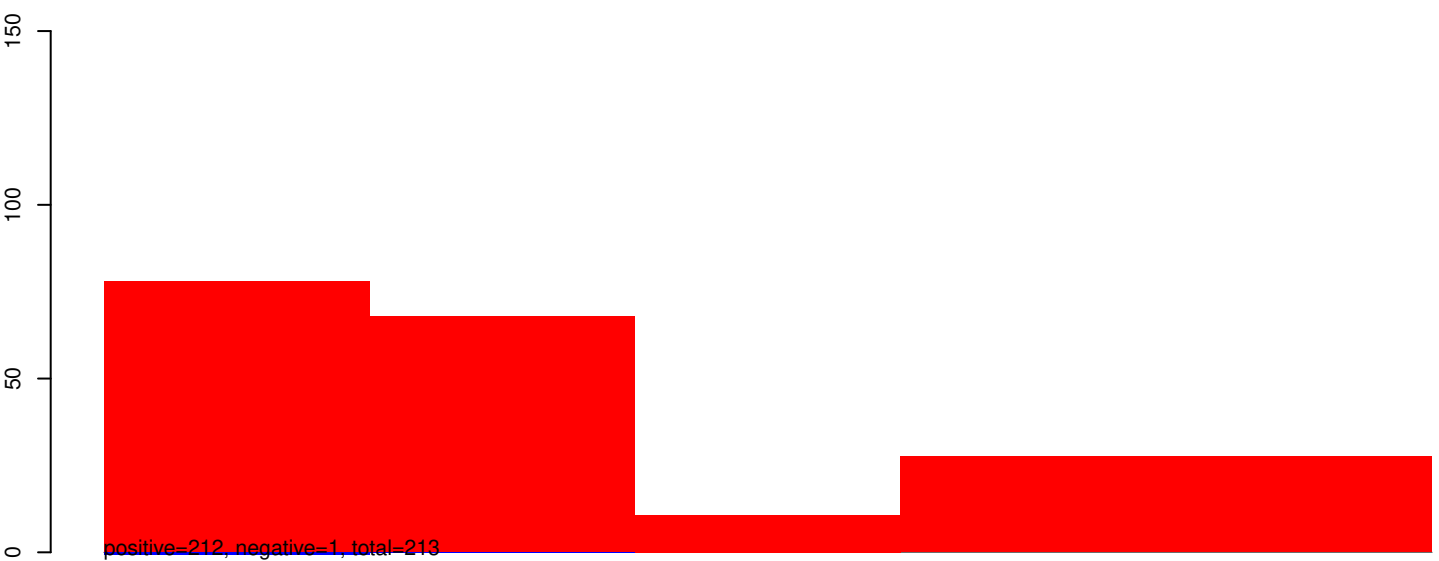
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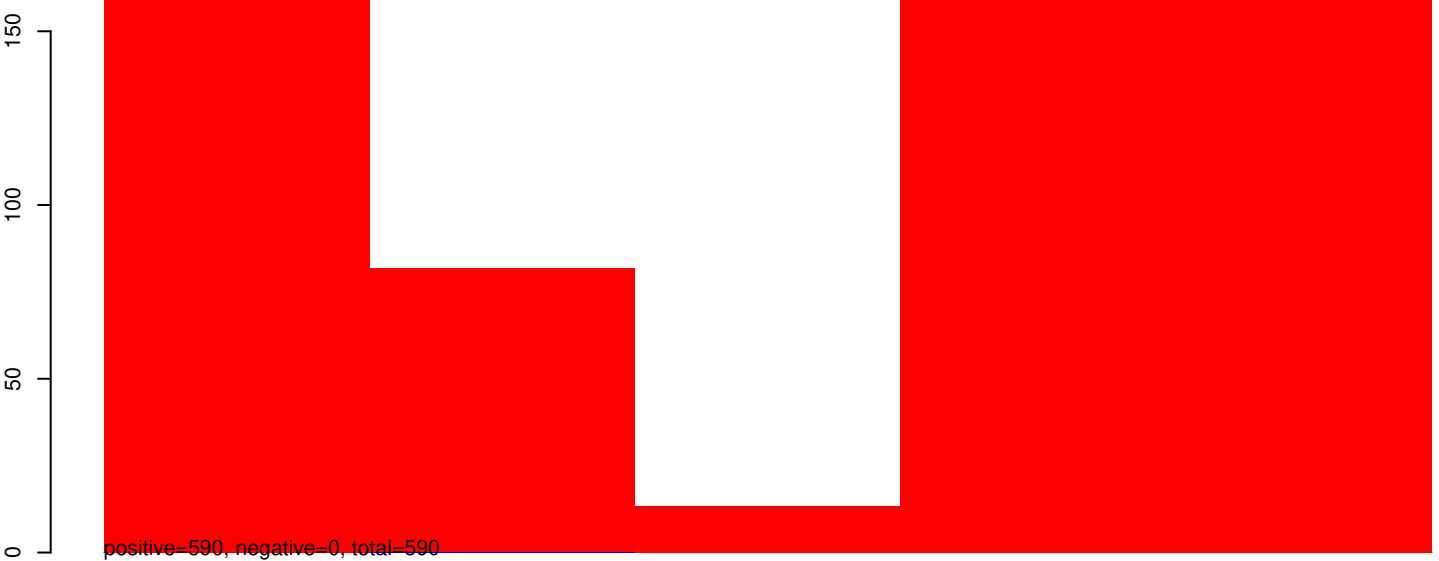
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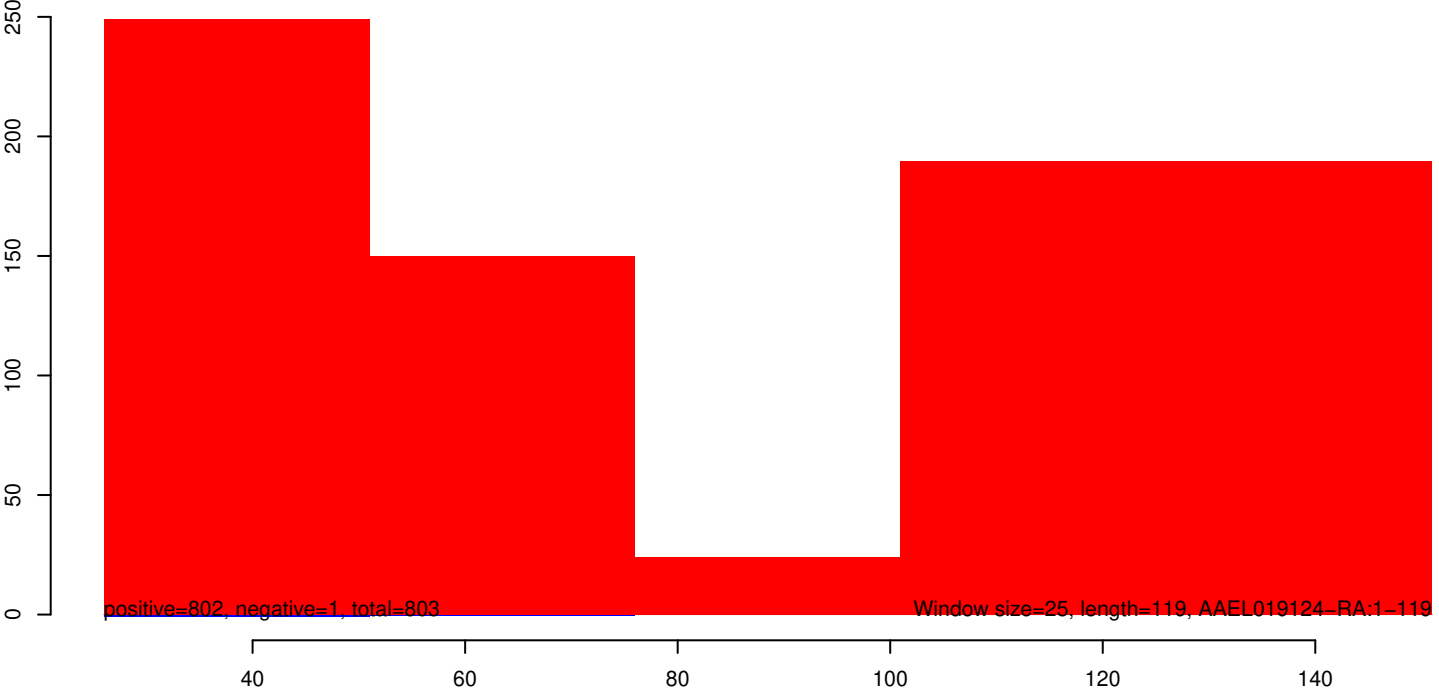
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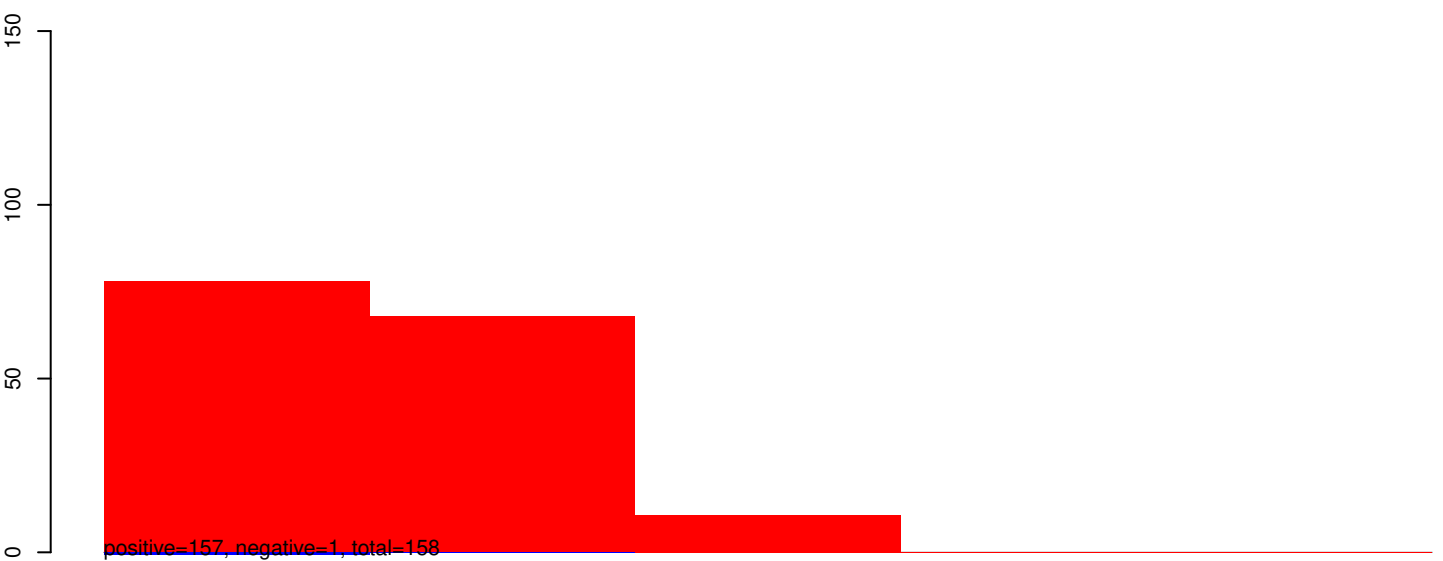
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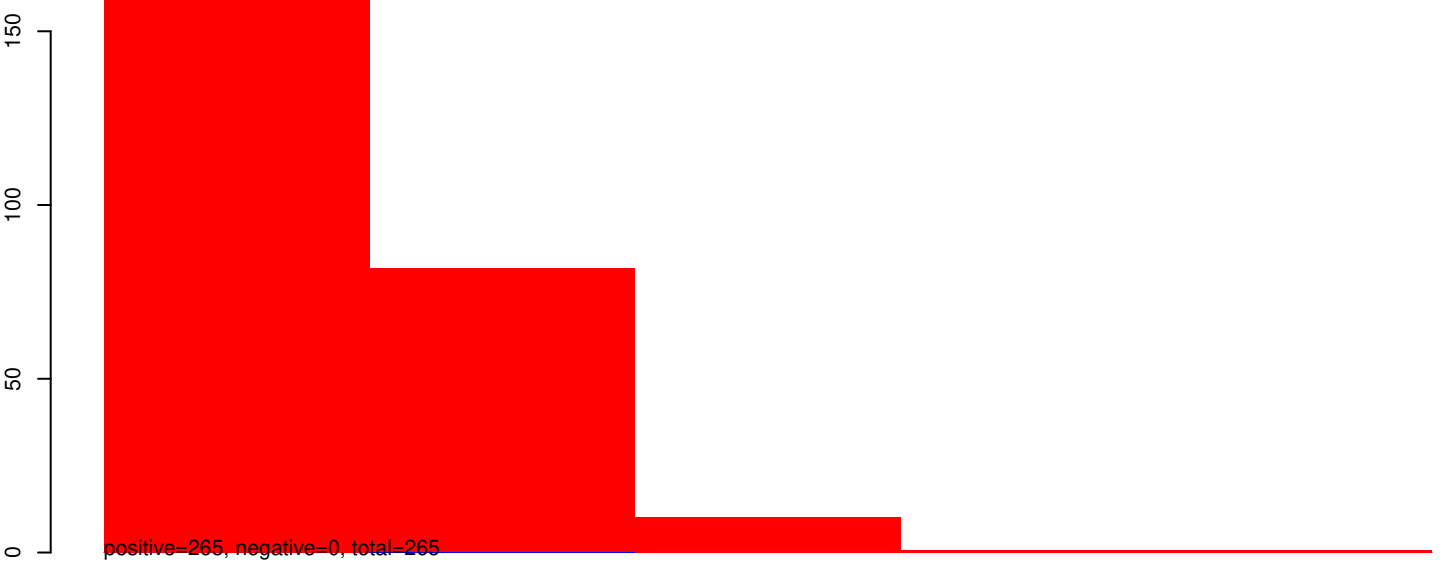
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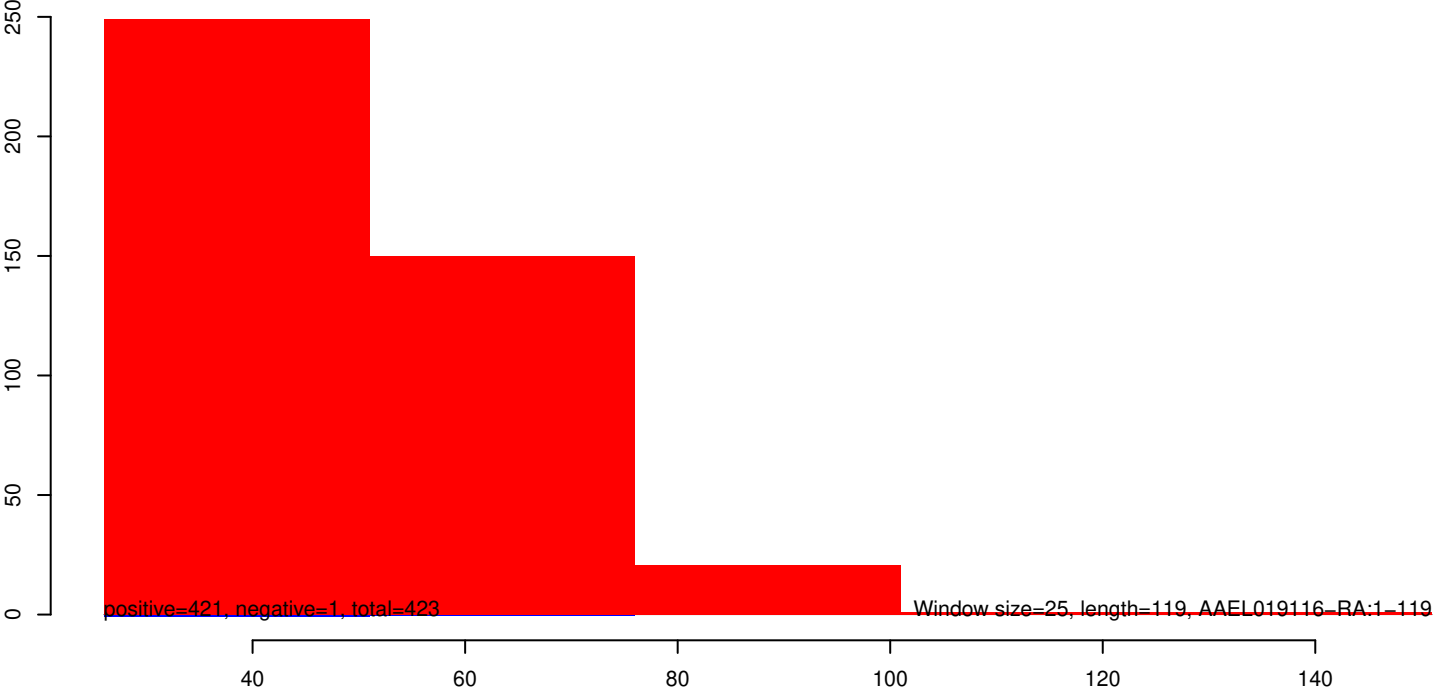
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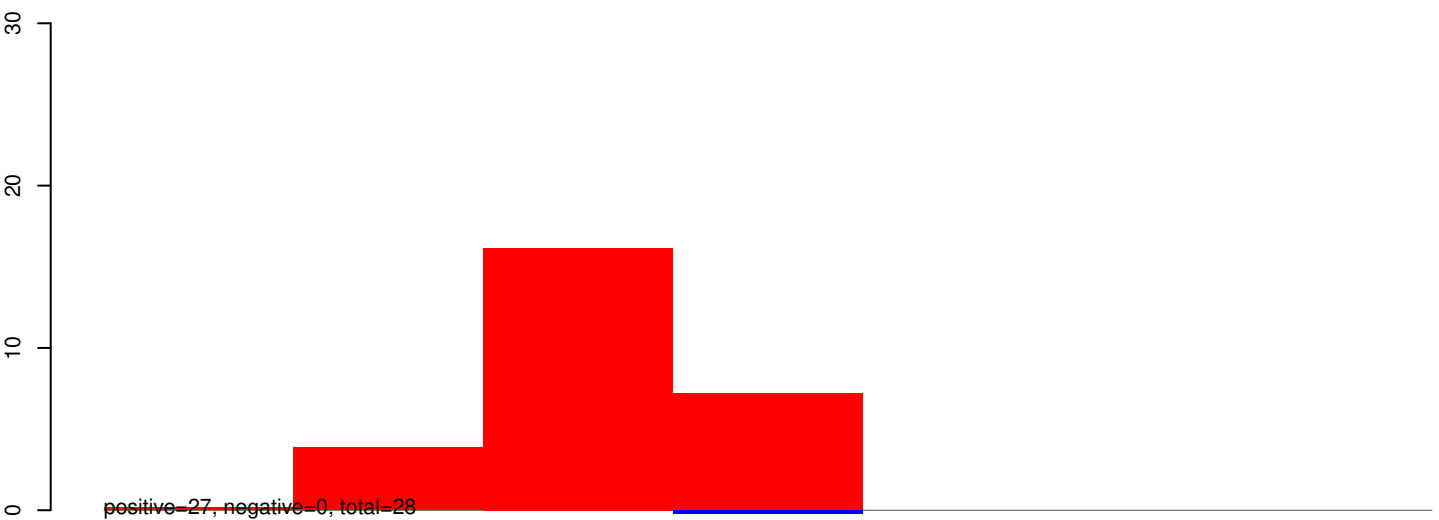
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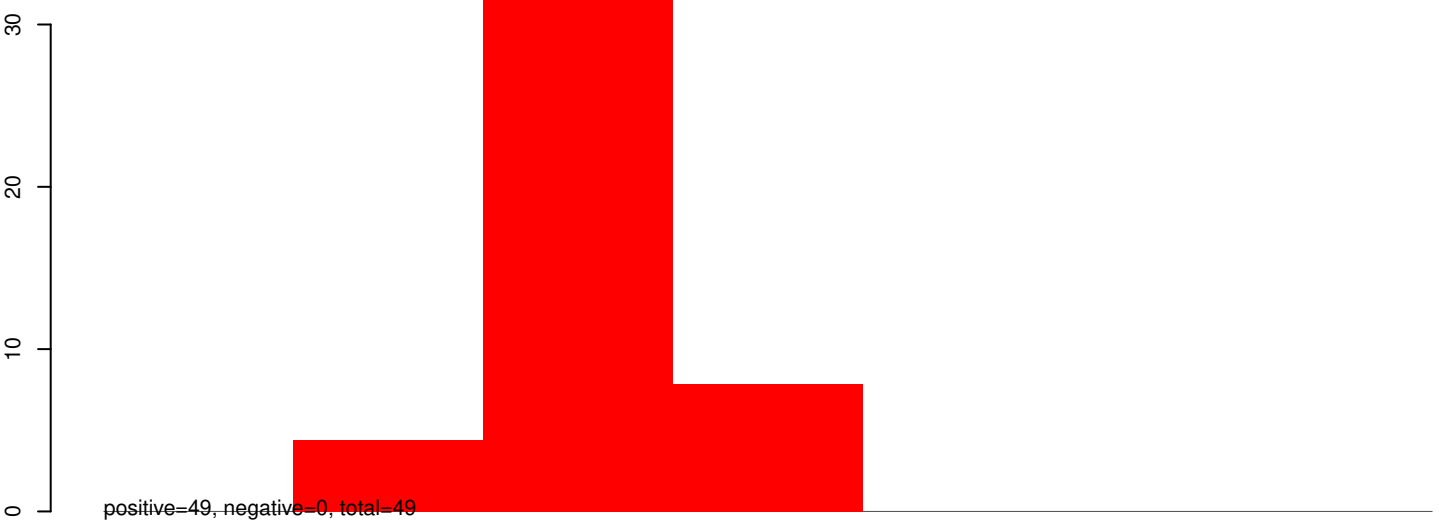
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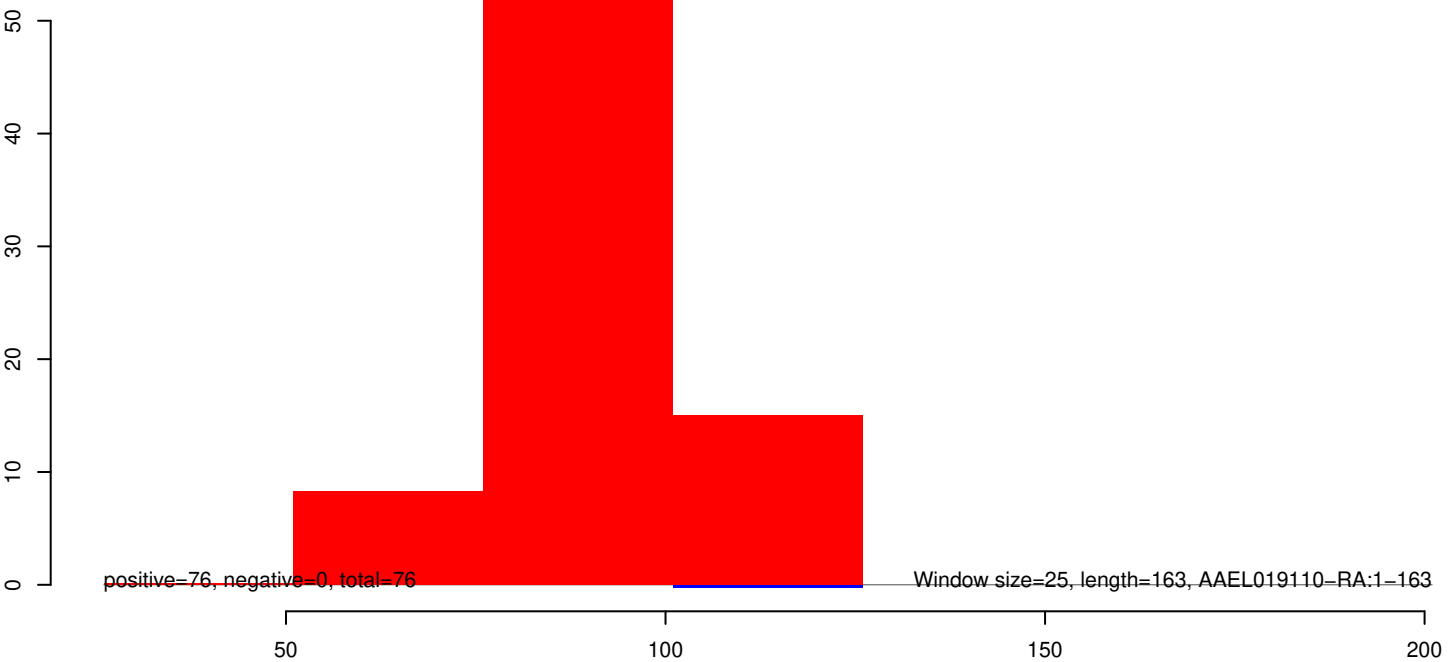
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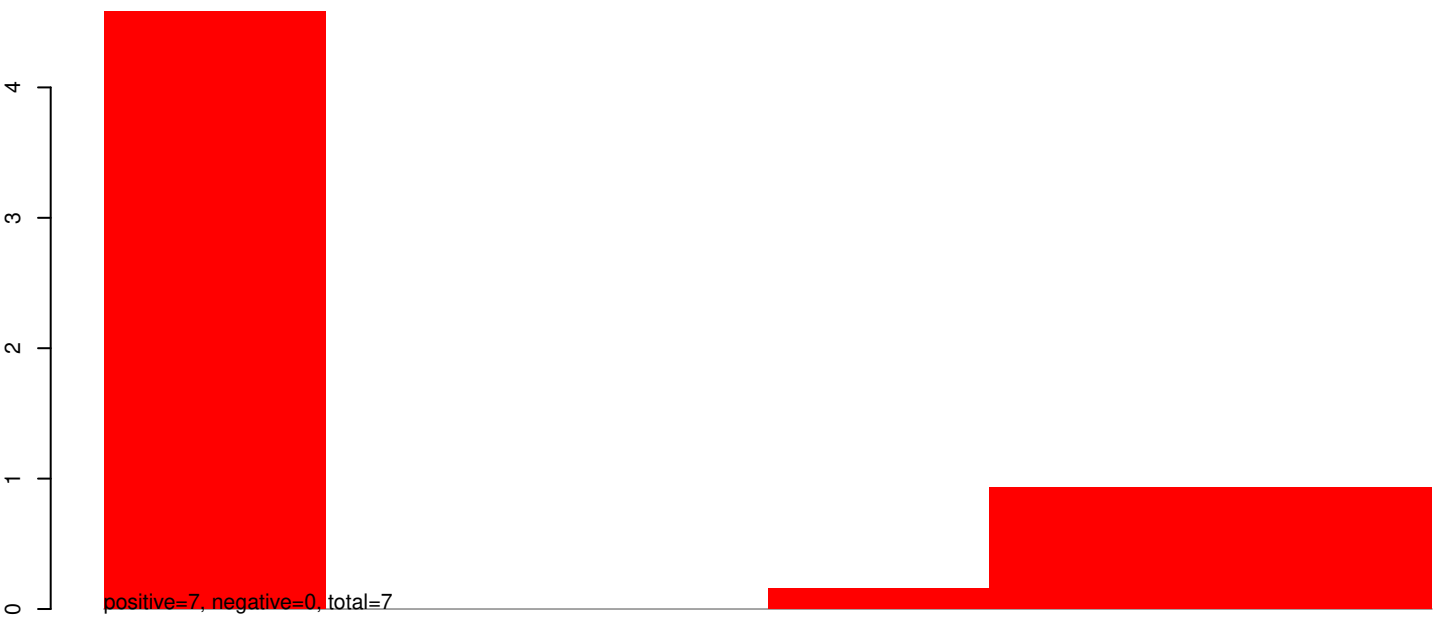
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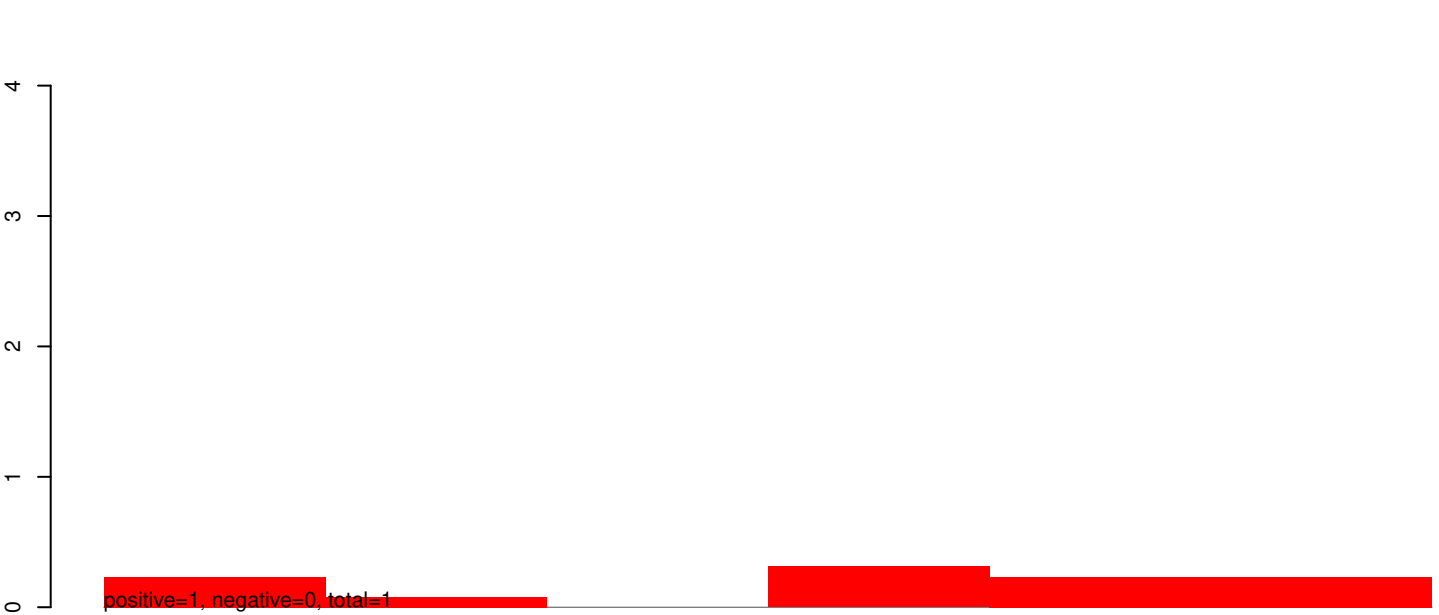
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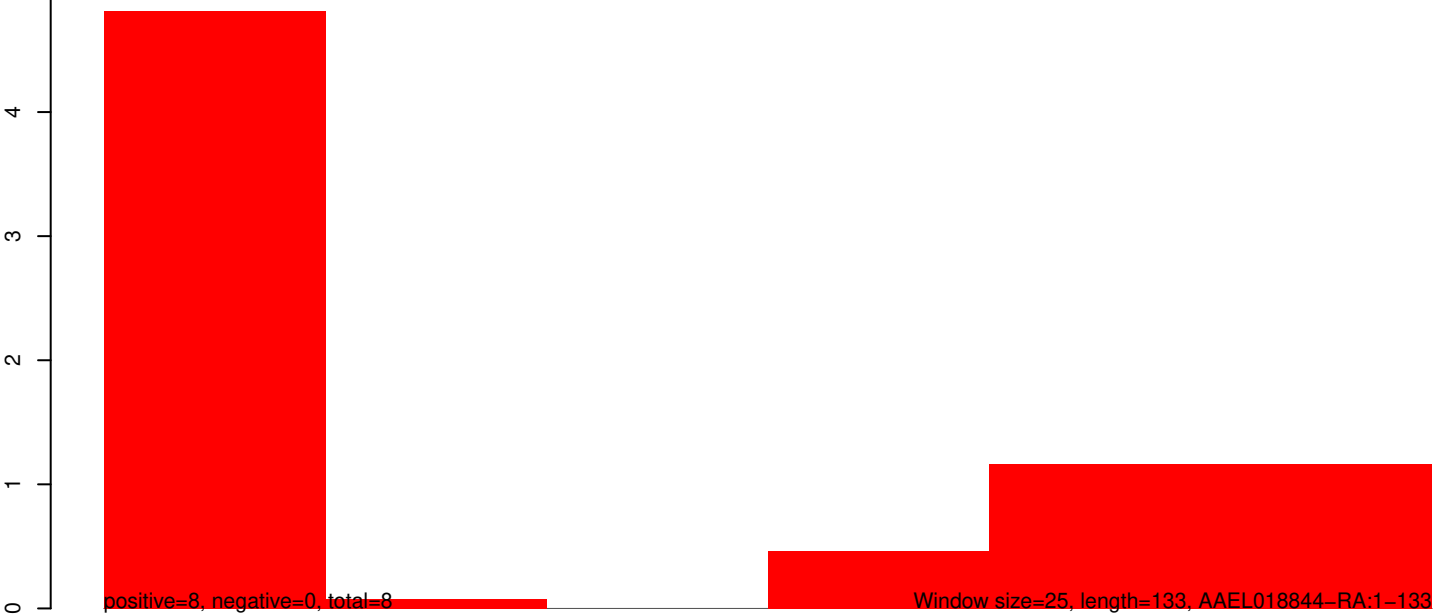
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

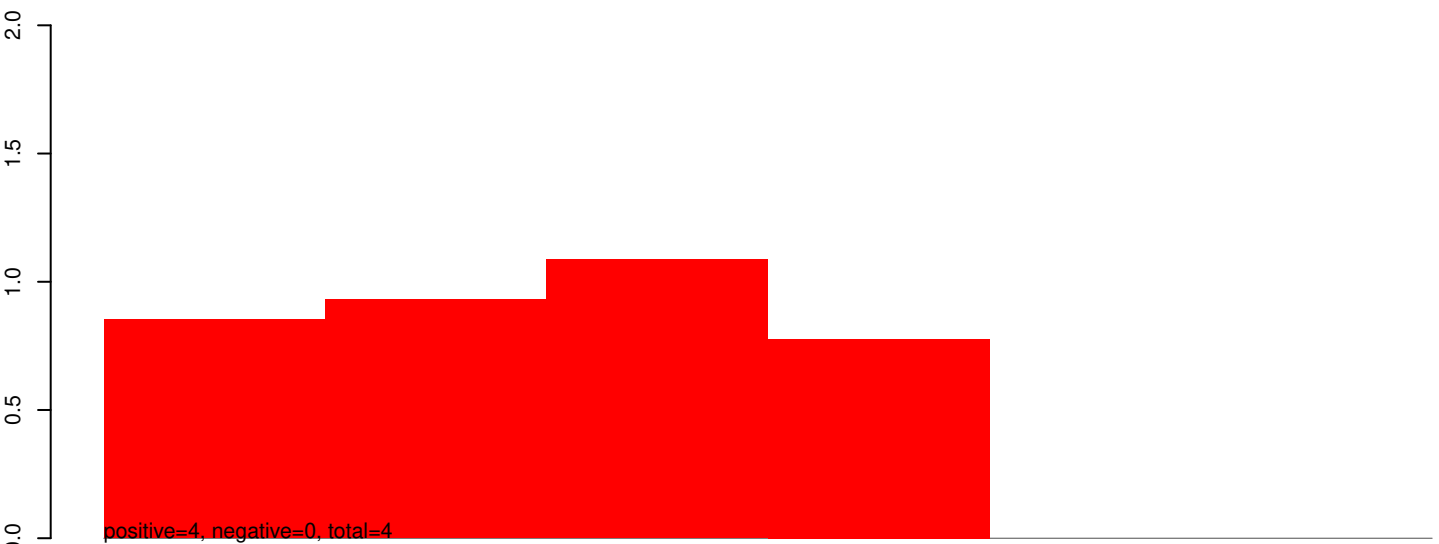


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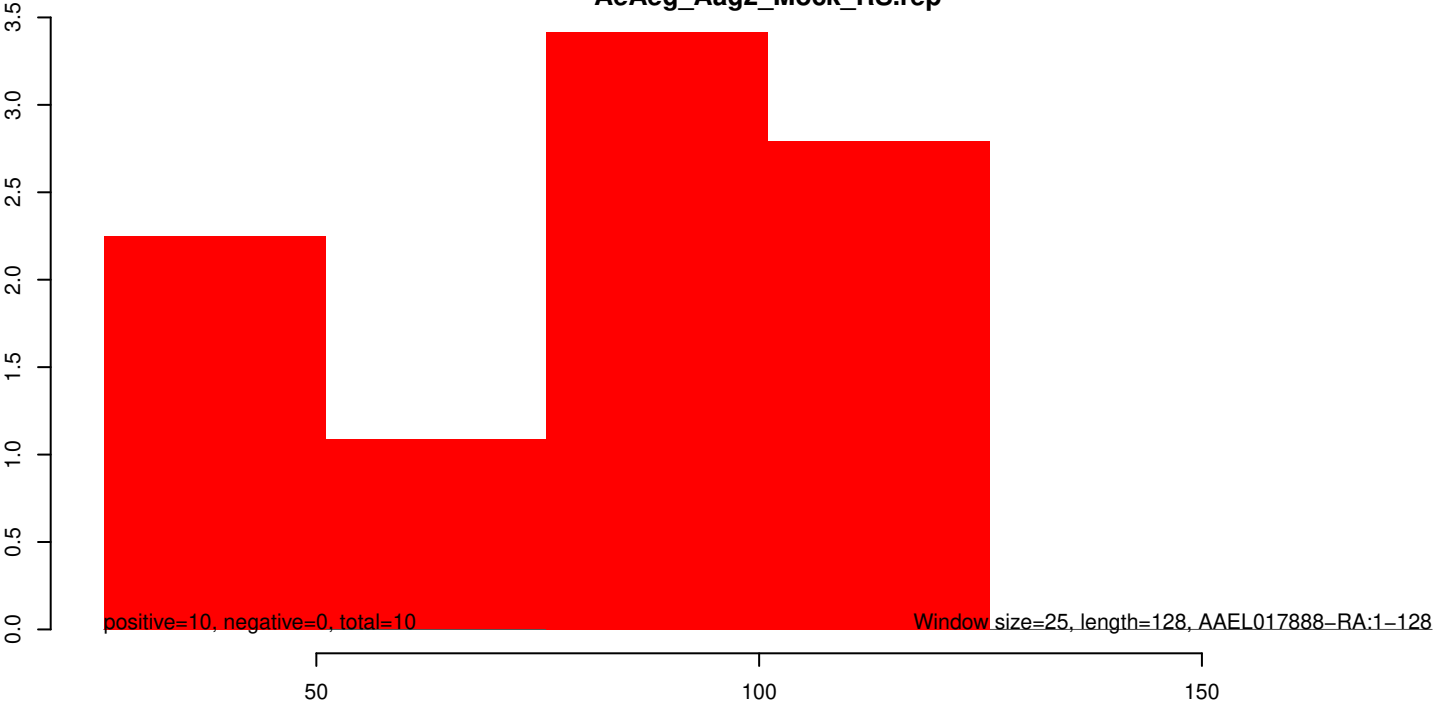
AeAeg_Aag2_Mock_RS.18_23.rep



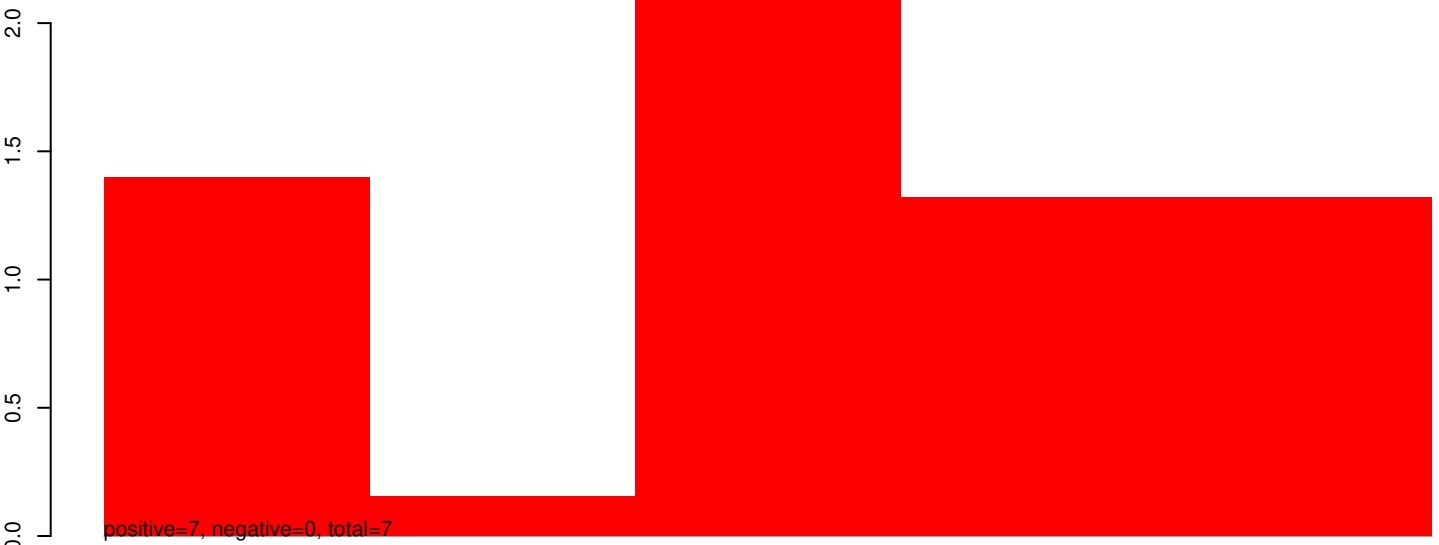
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



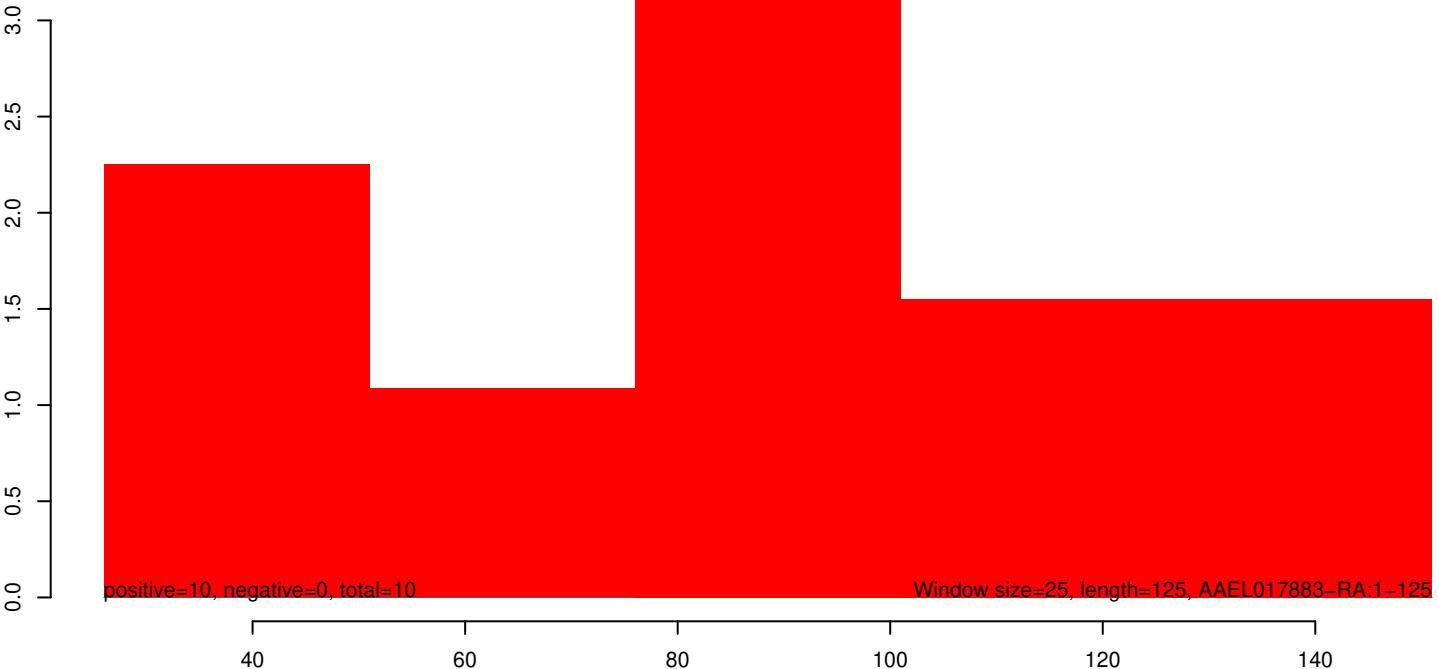
AeAeg_Aag2_Mock_RS.18_23.rep



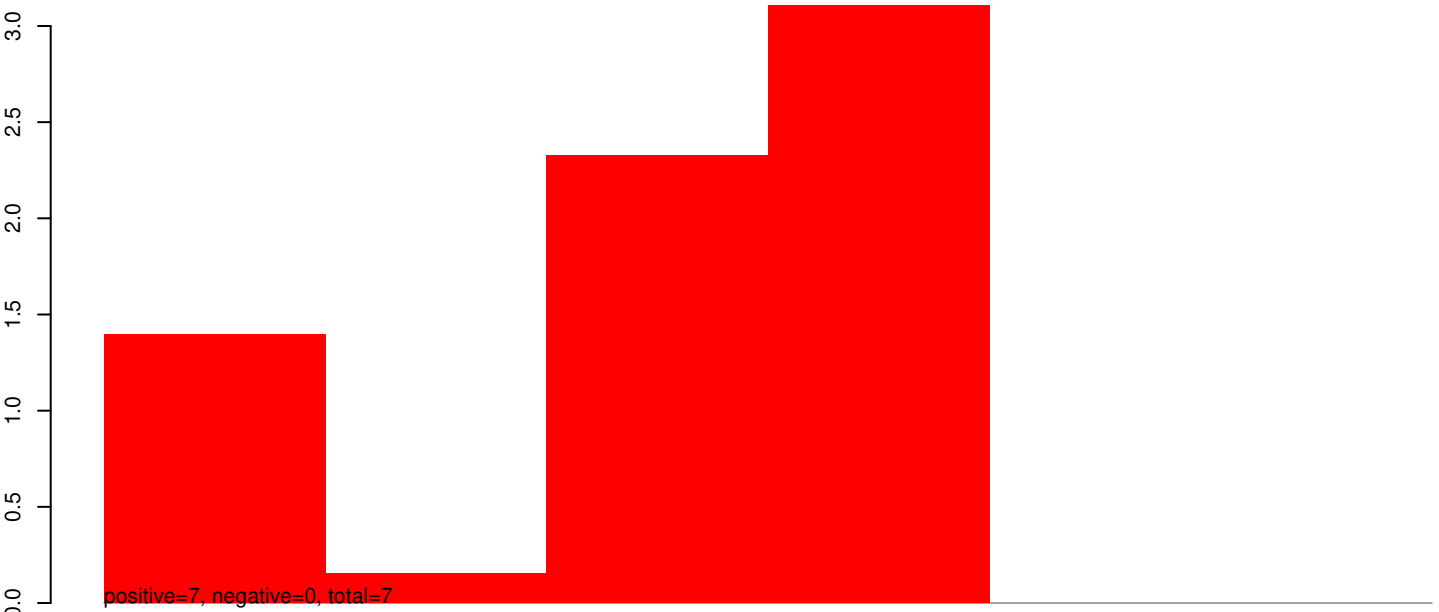
AeAeg_Aag2_Mock_RS.24_35.rep



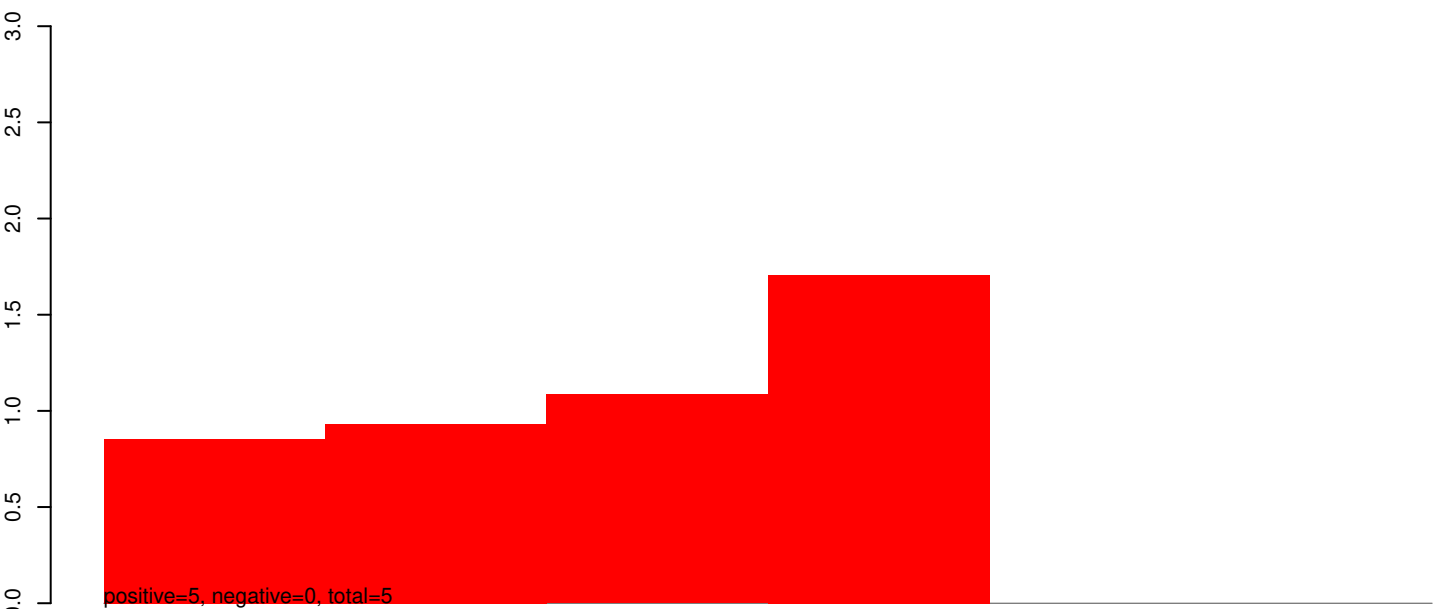
AeAeg_Aag2_Mock_RS.rep



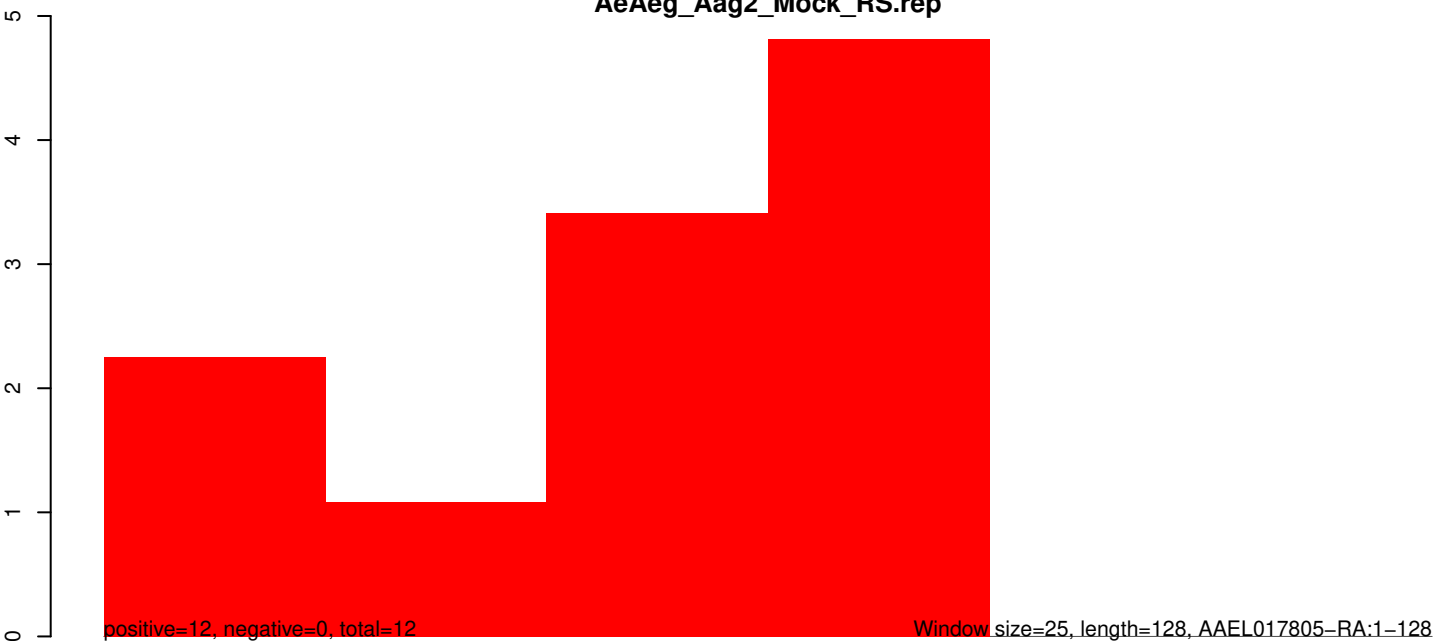
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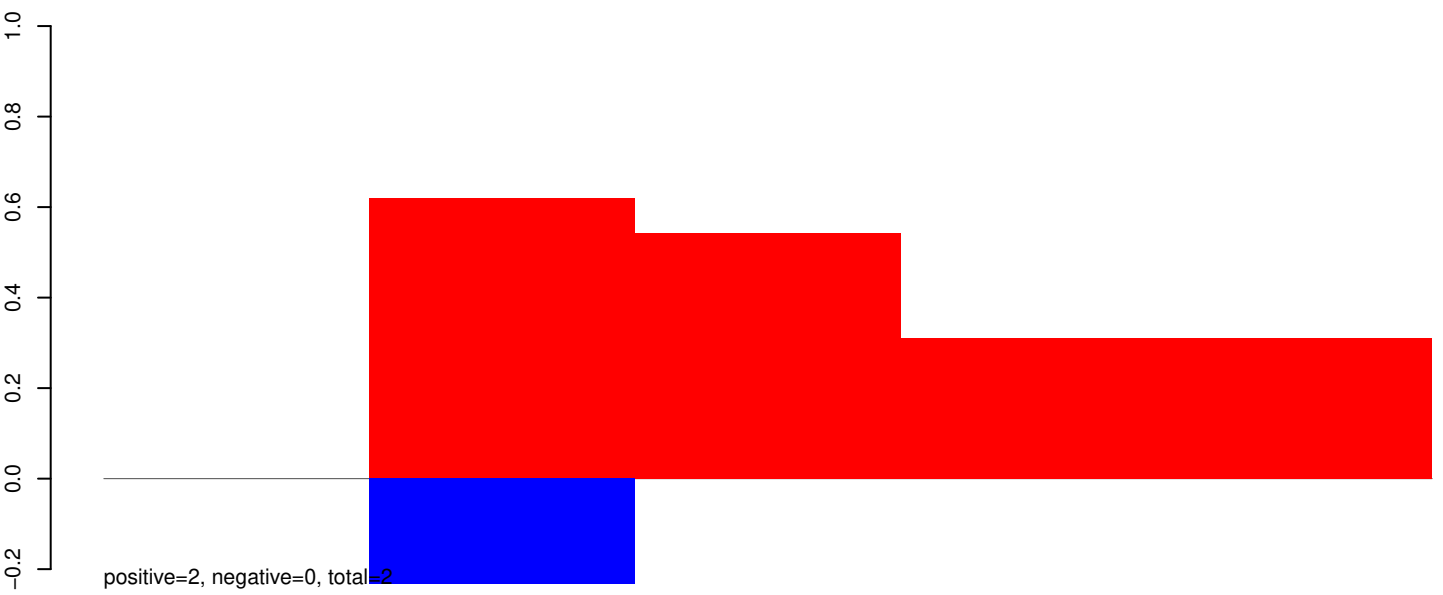
AeAeg_Aag2_Mock_RS.24_35.rep



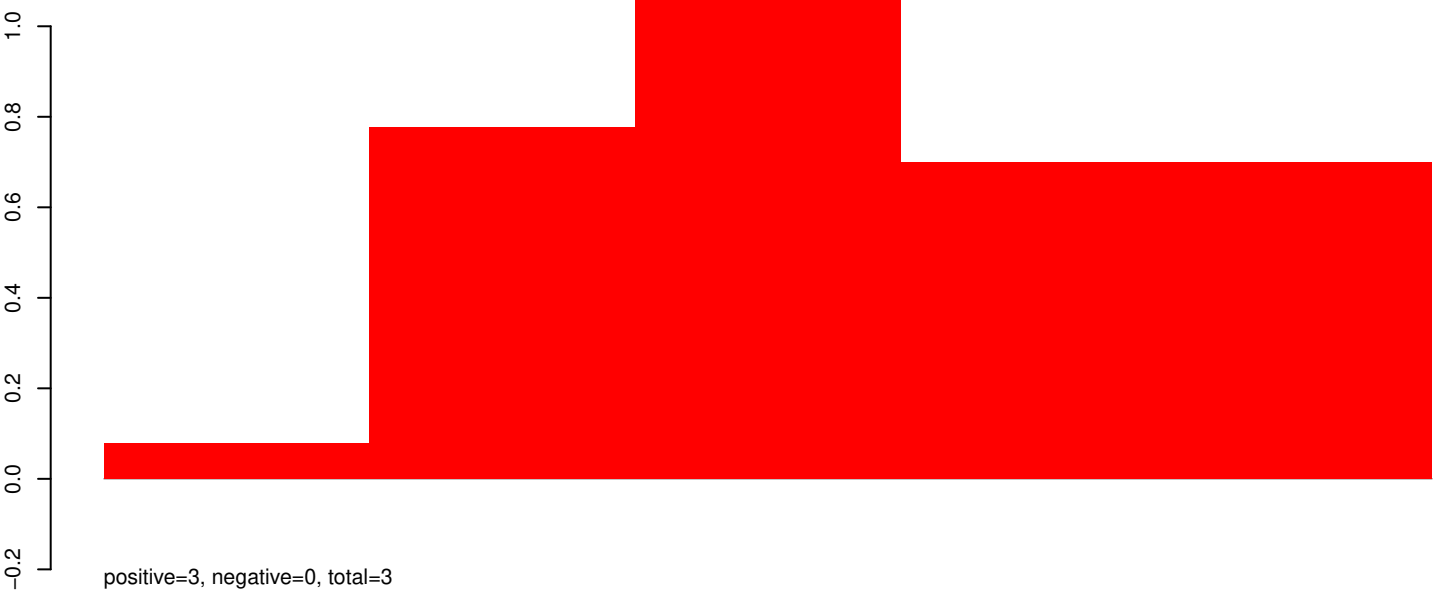
AeAeg_Aag2_Mock_RS.rep



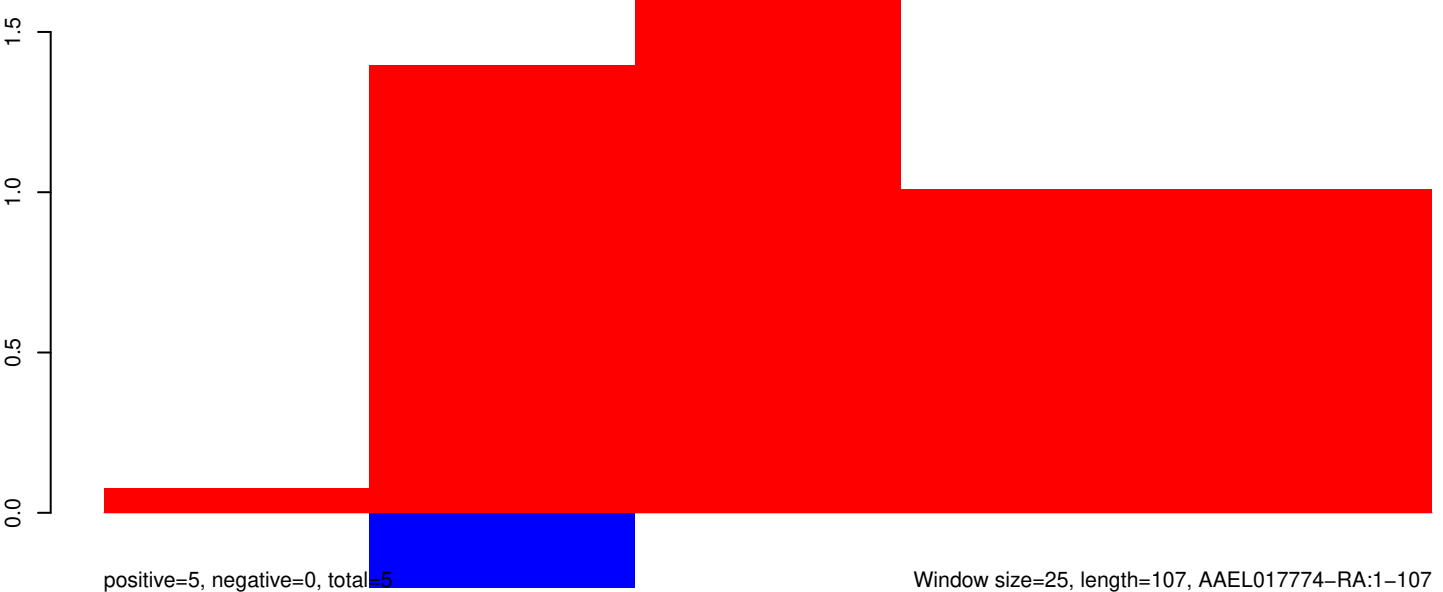
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

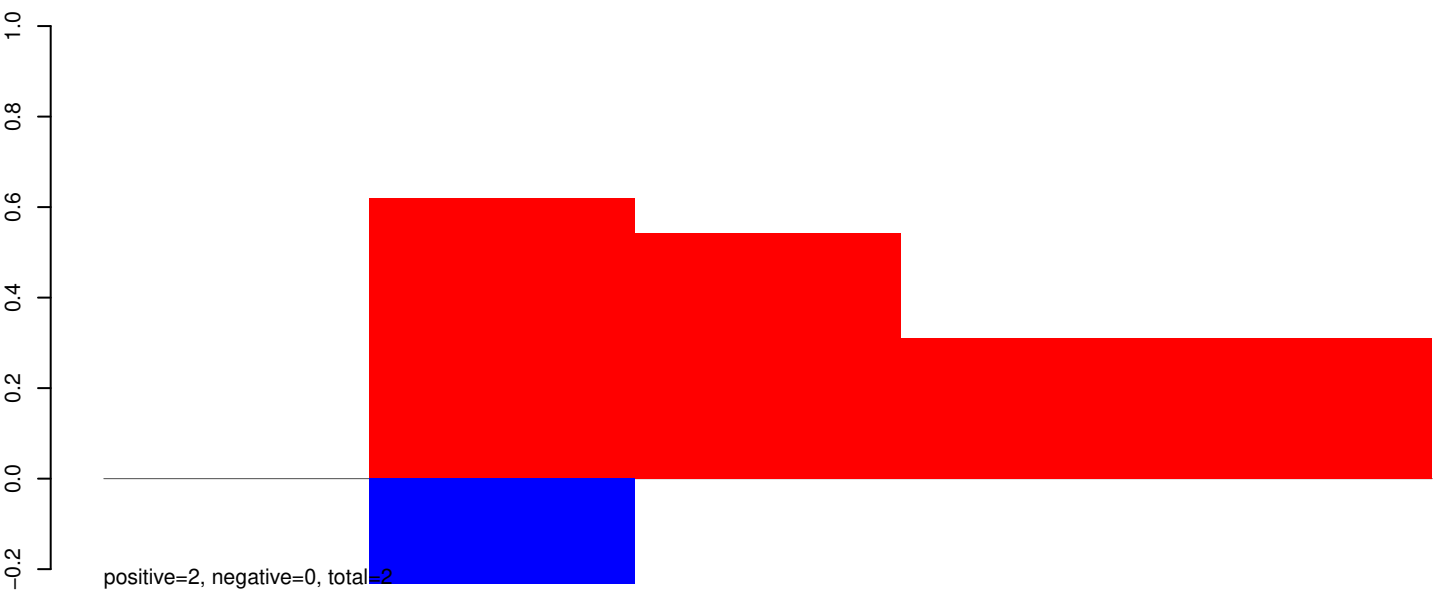


AeAeg_Aag2_Mock_RS.rep

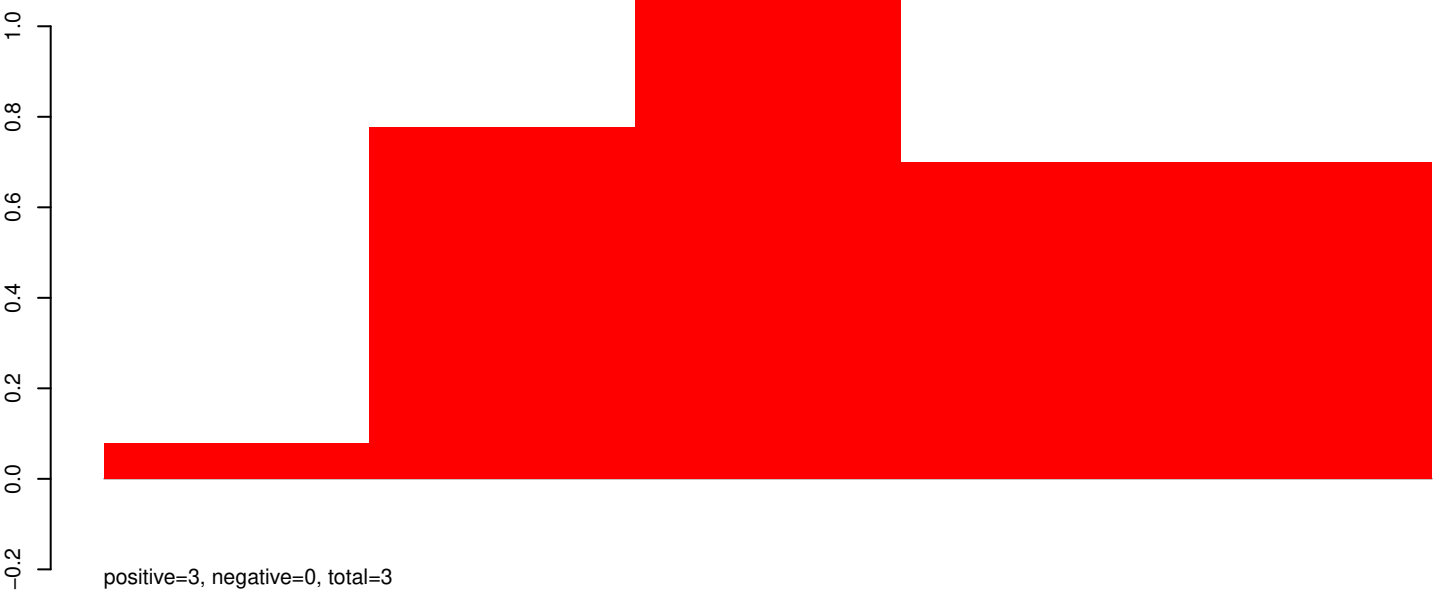


Window size=25, length=107, AAEL017774-RA:1-107

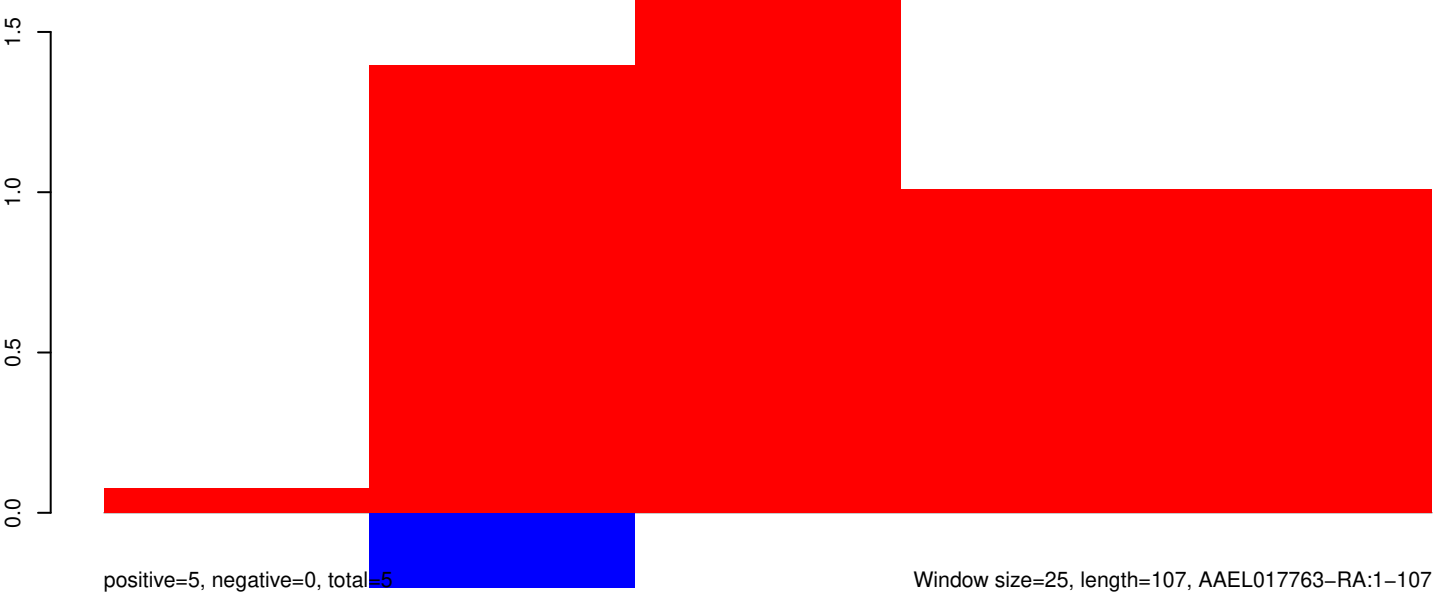
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

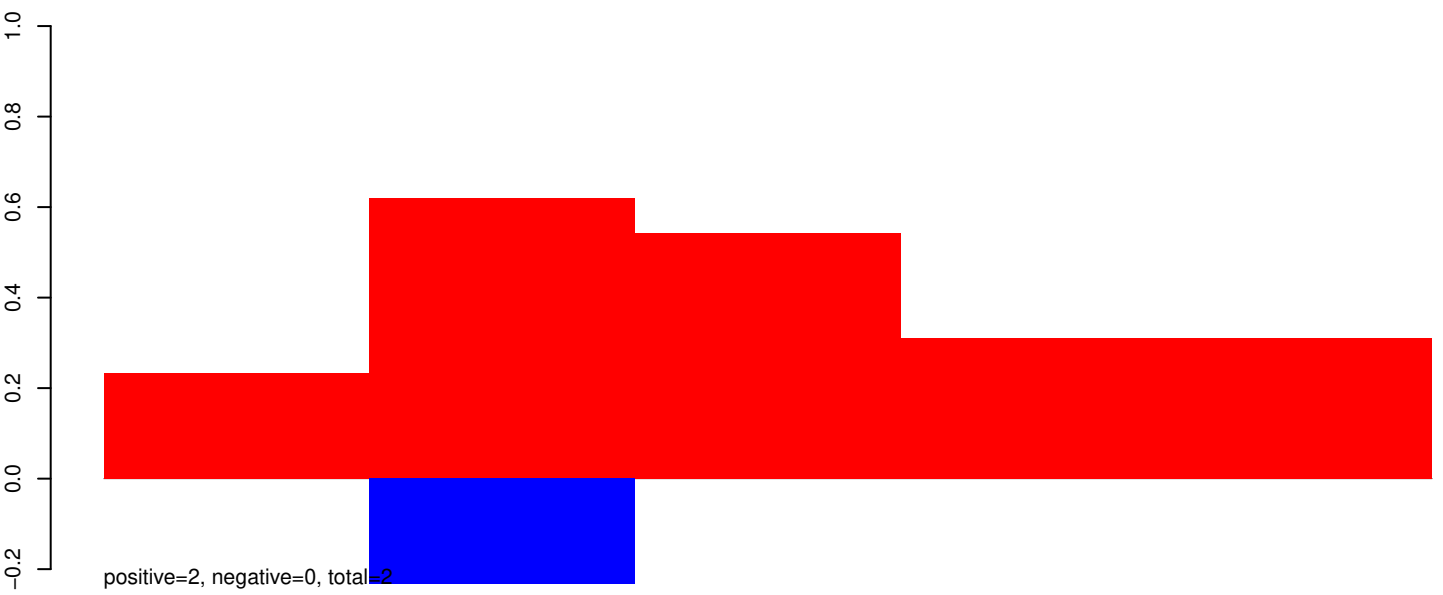


AeAeg_Aag2_Mock_RS.rep

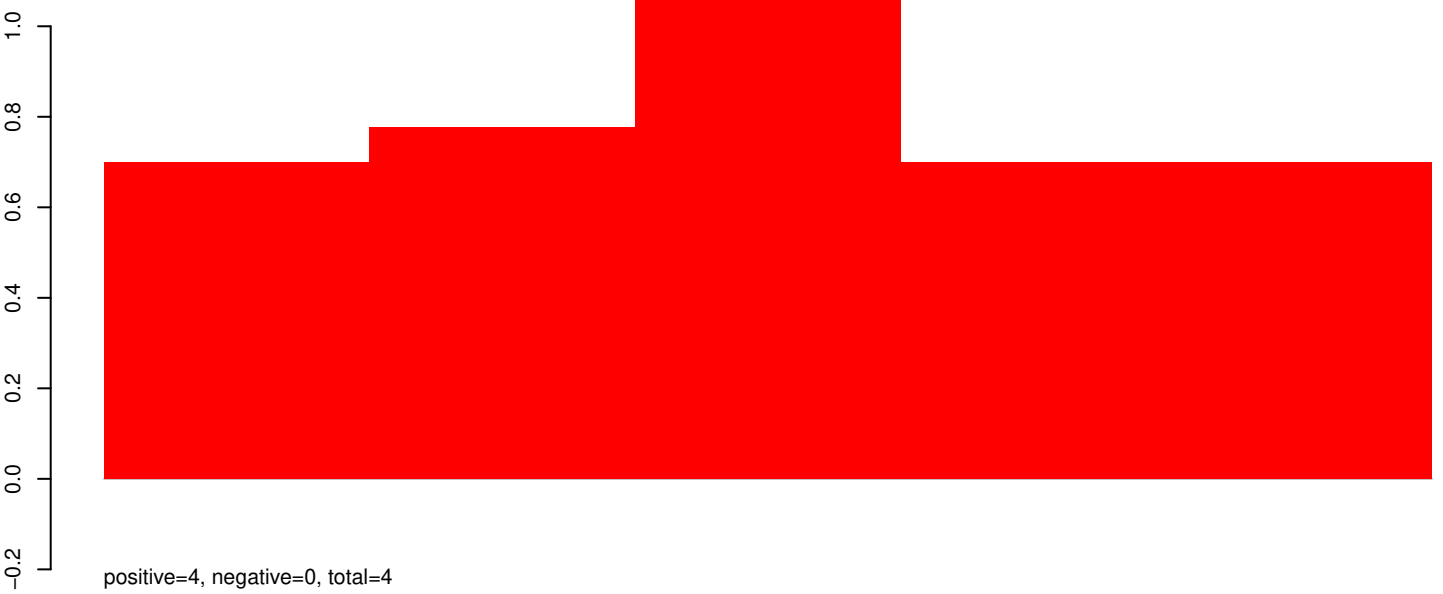


Window size=25, length=107, AAEL017763-RA:1-107

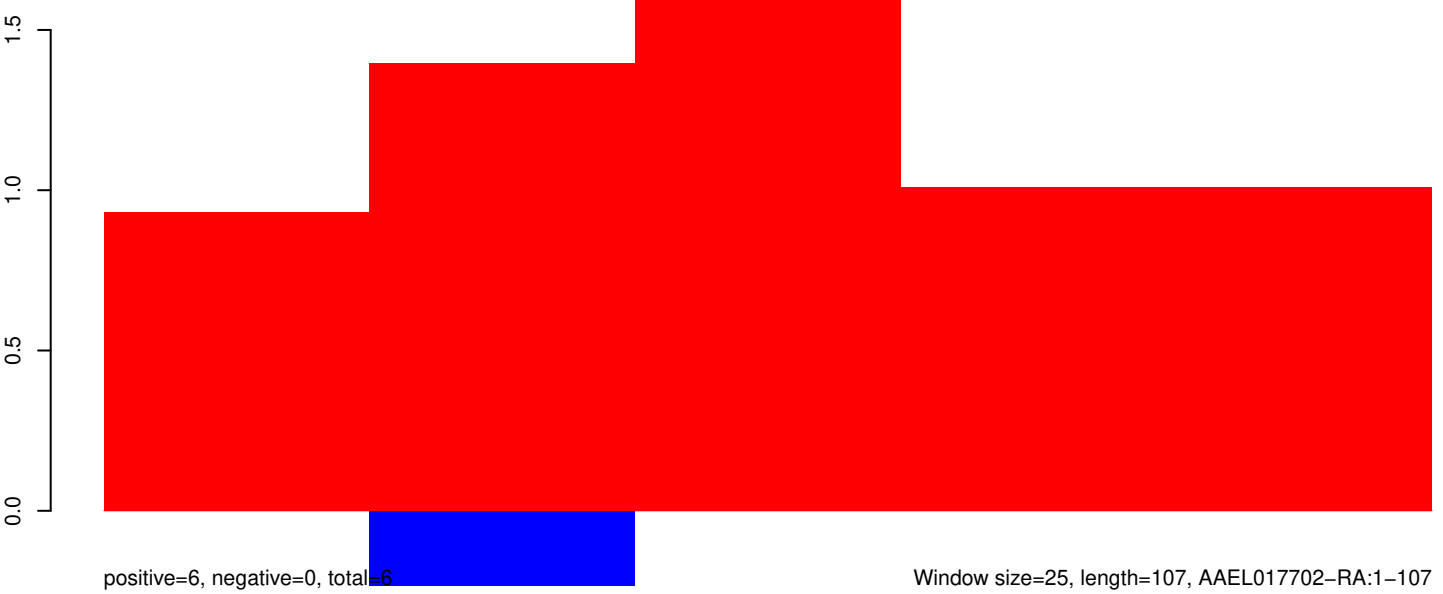
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

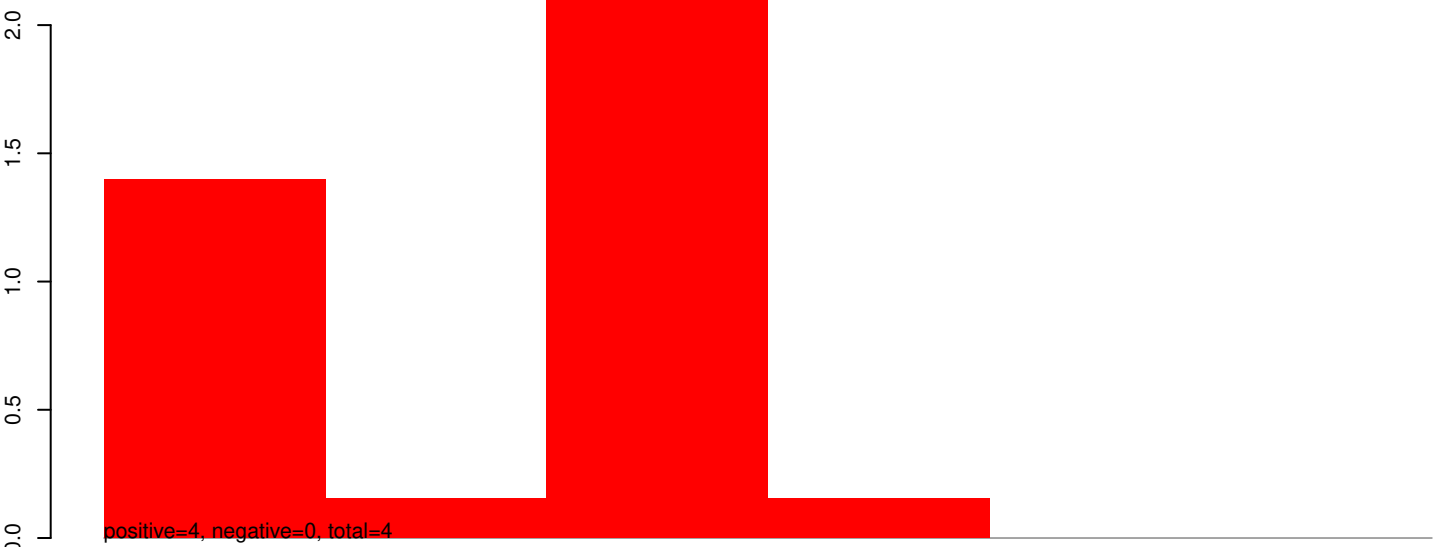


AeAeg_Aag2_Mock_RS.rep

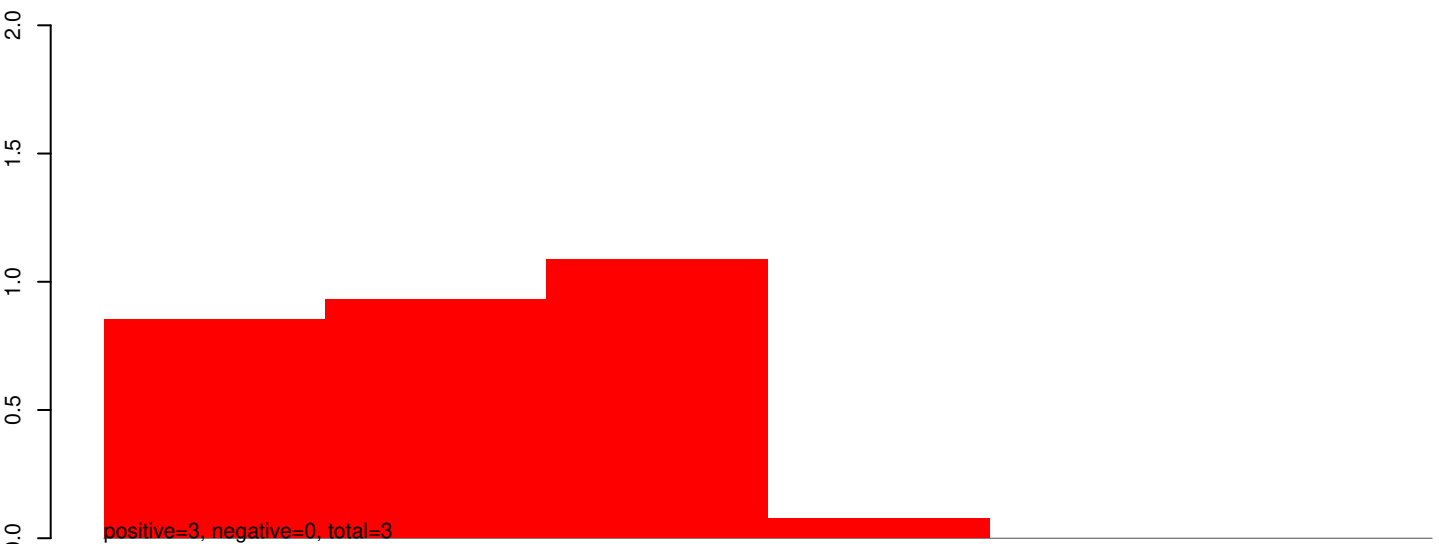


Window size=25, length=107, AAEL017702-RA:1-107

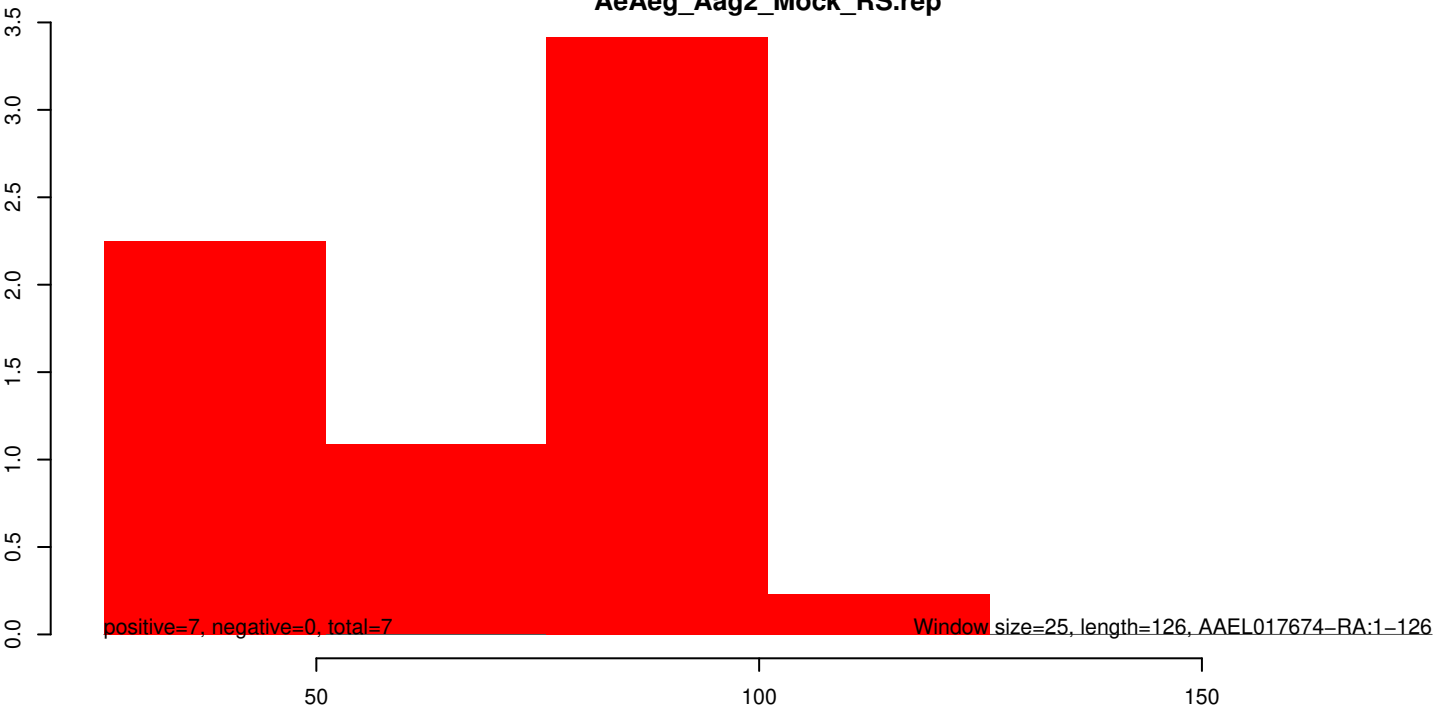
AeAeg_Aag2_Mock_RS.18_23.rep



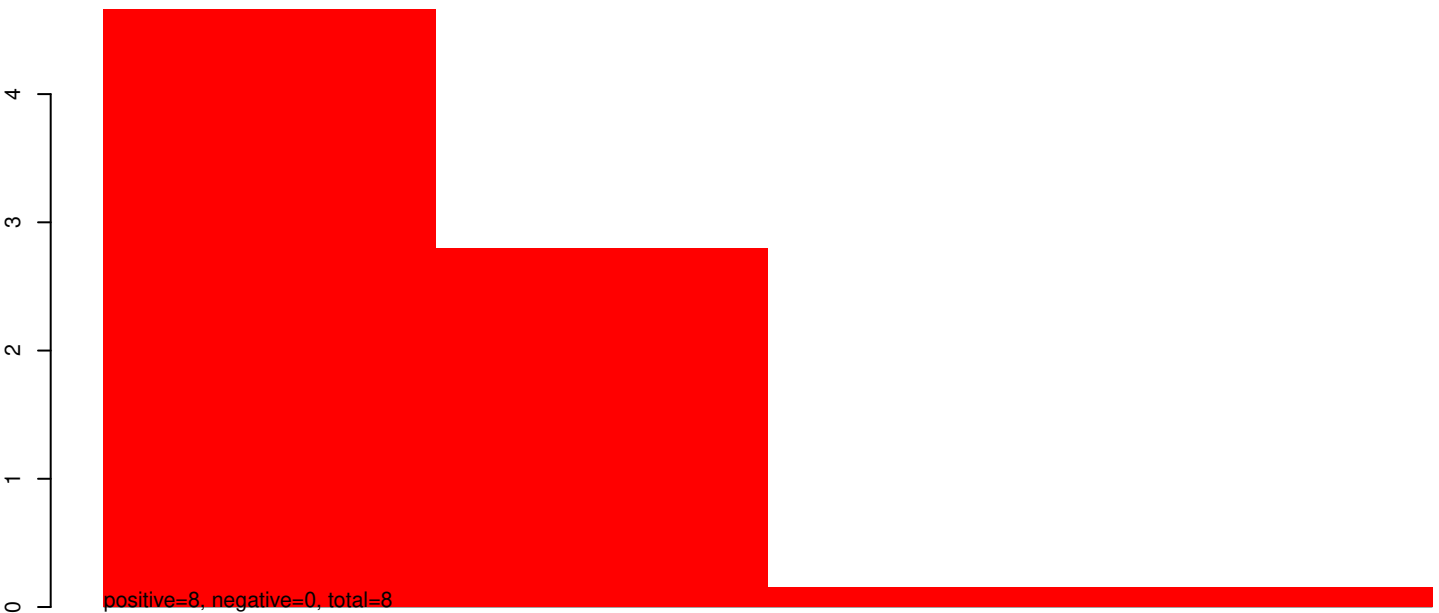
AeAeg_Aag2_Mock_RS.24_35.rep



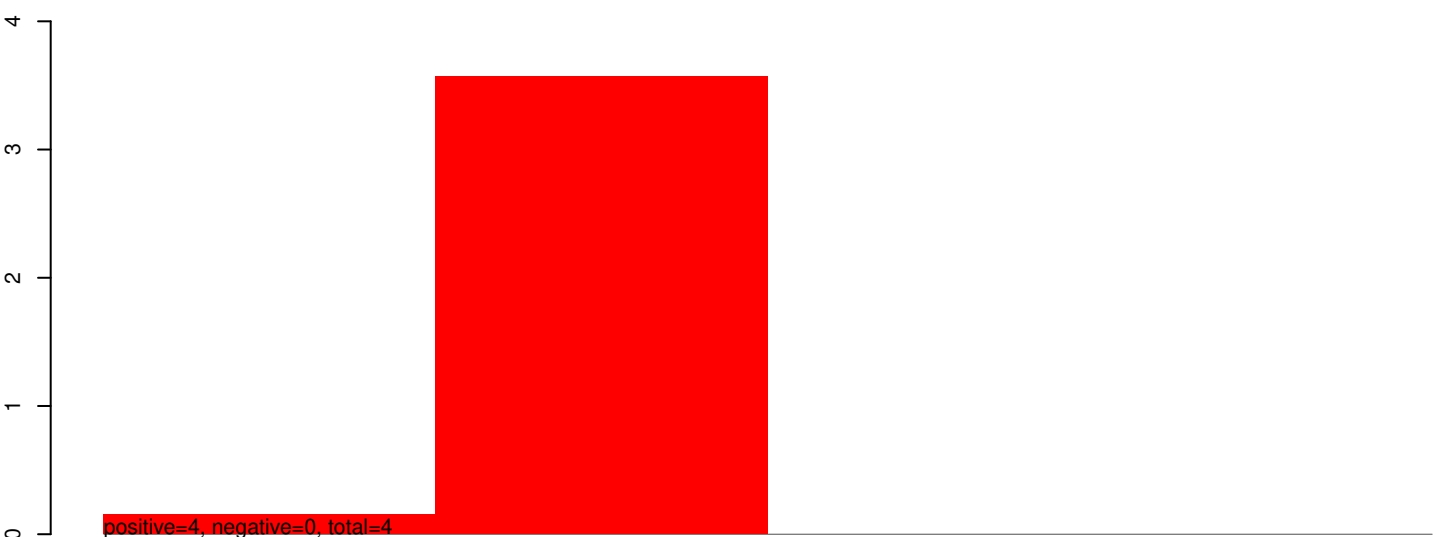
AeAeg_Aag2_Mock_RS.rep



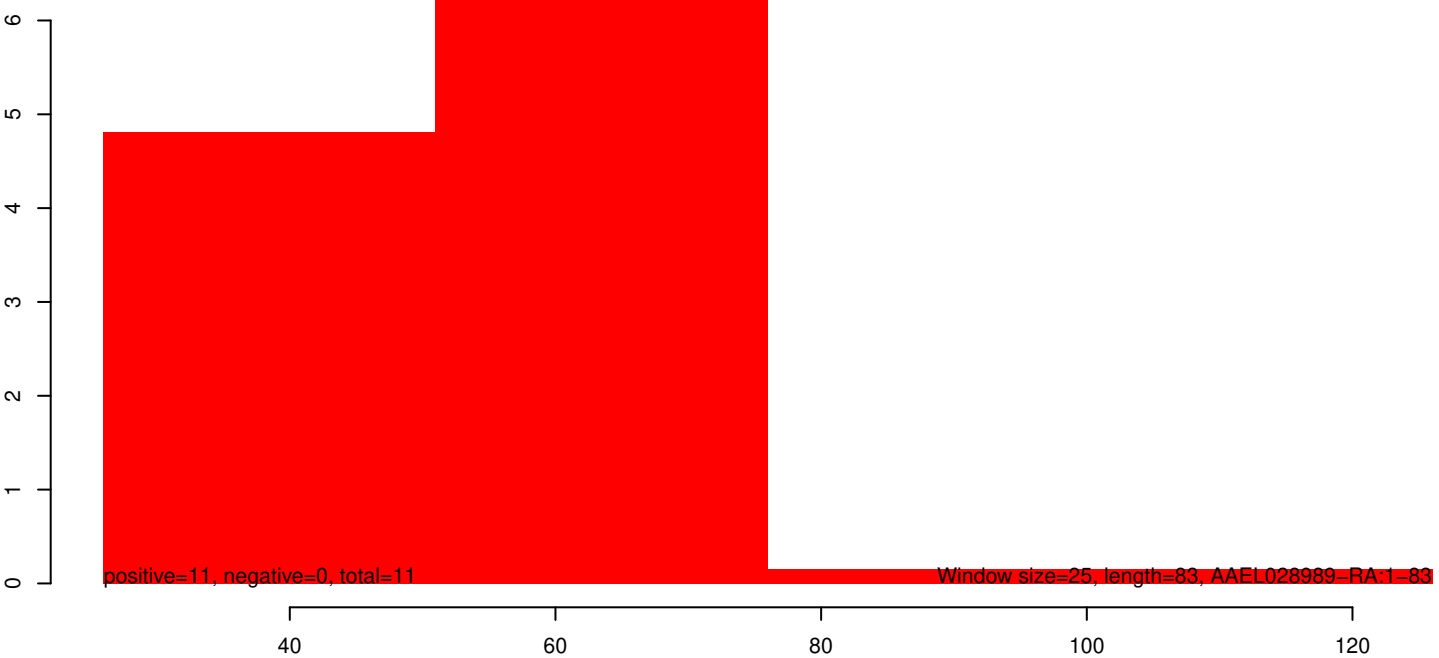
AeAeg_Aag2_Mock_RS.18_23.rep



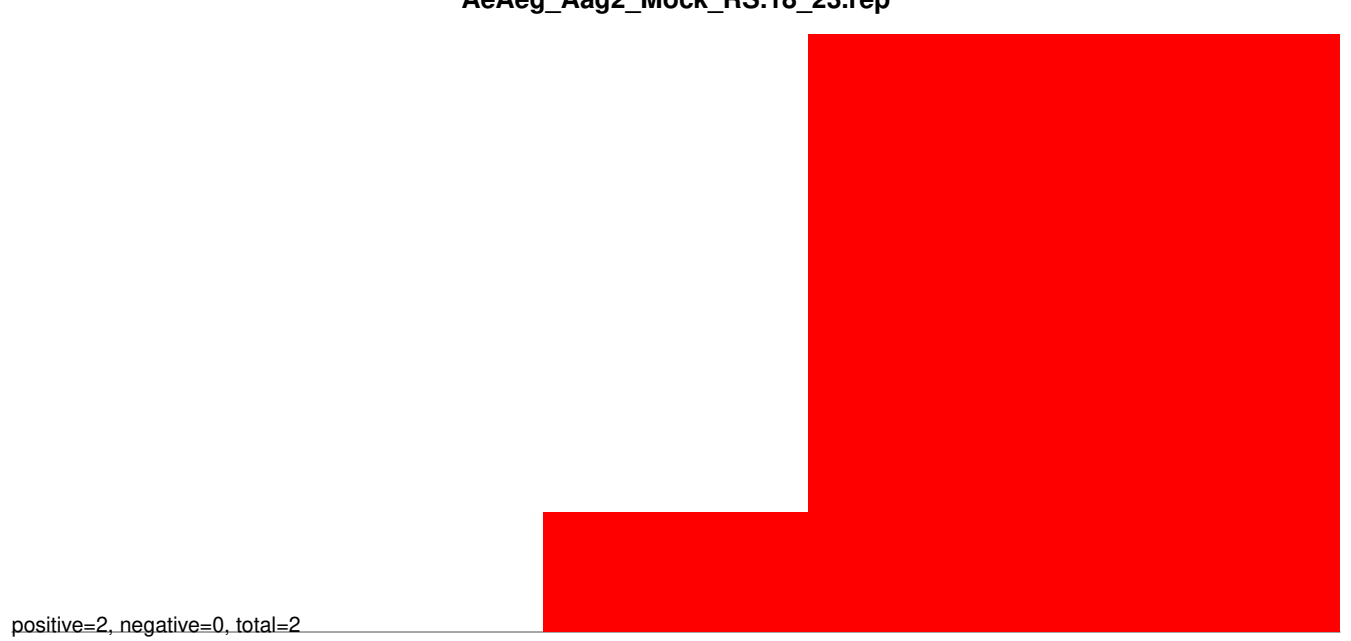
AeAeg_Aag2_Mock_RS.24_35.rep



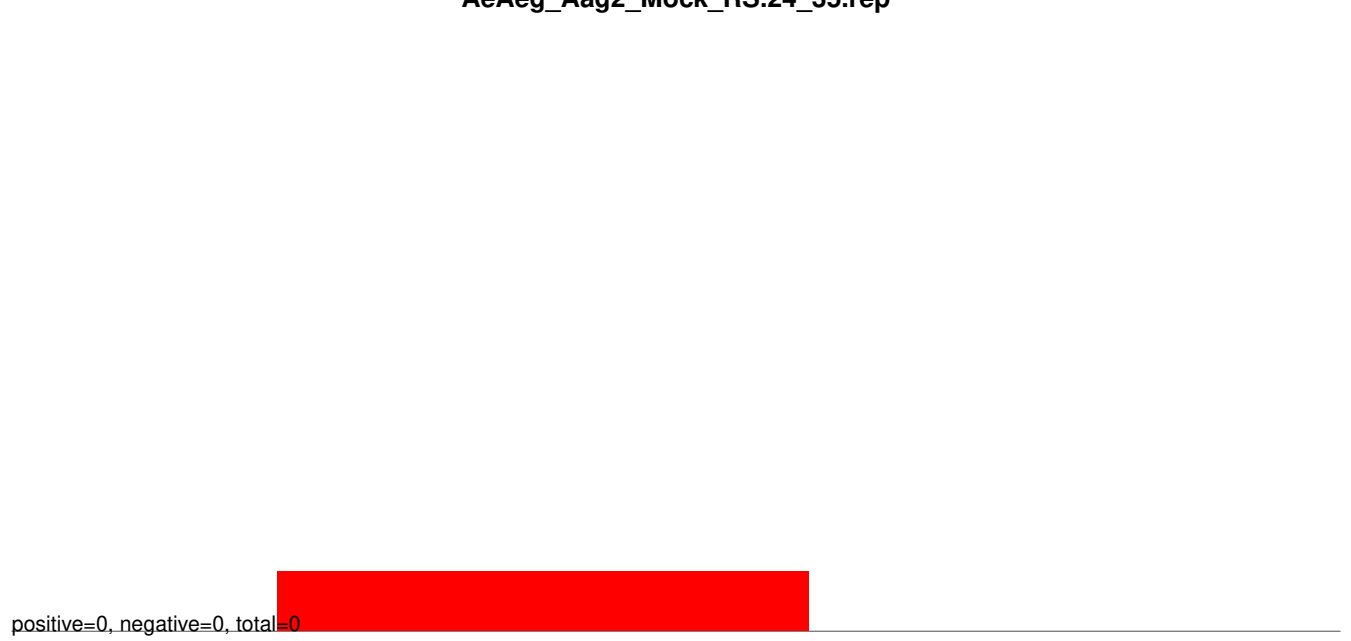
AeAeg_Aag2_Mock_RS.rep



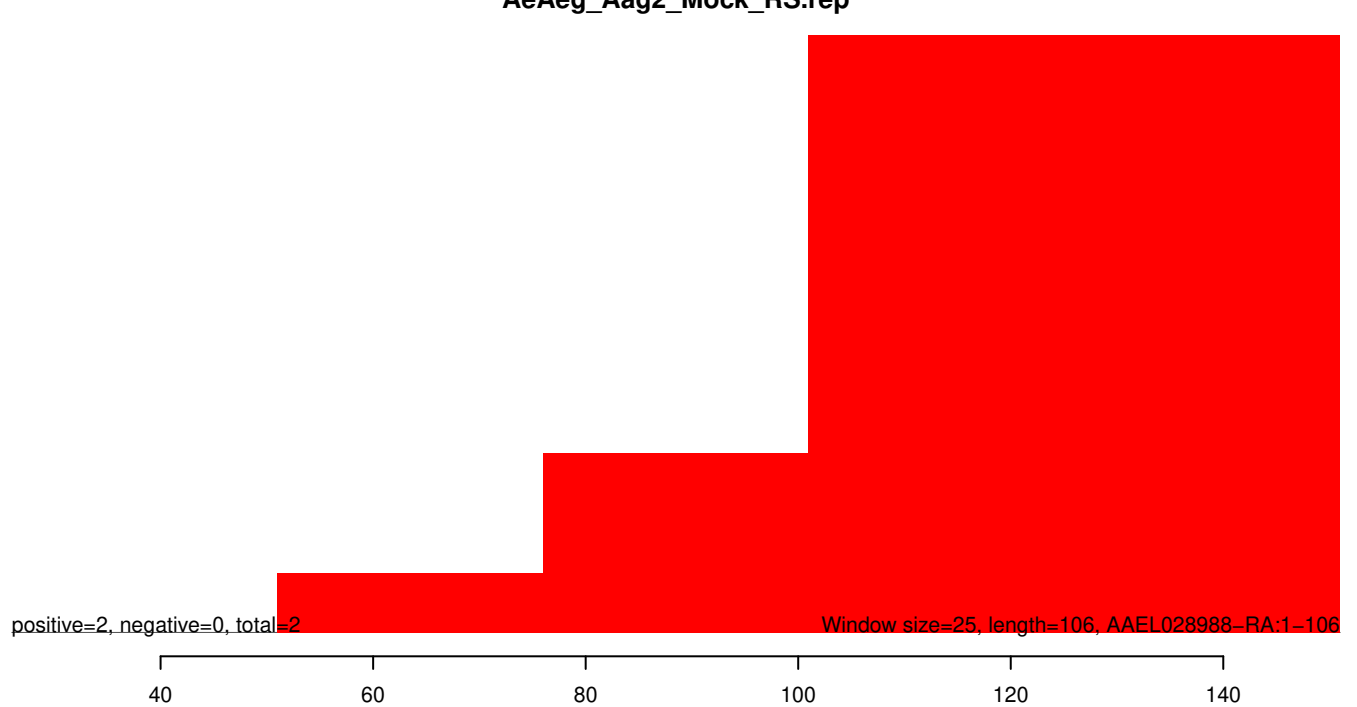
AeAeg_Aag2_Mock_RS.18_23.rep



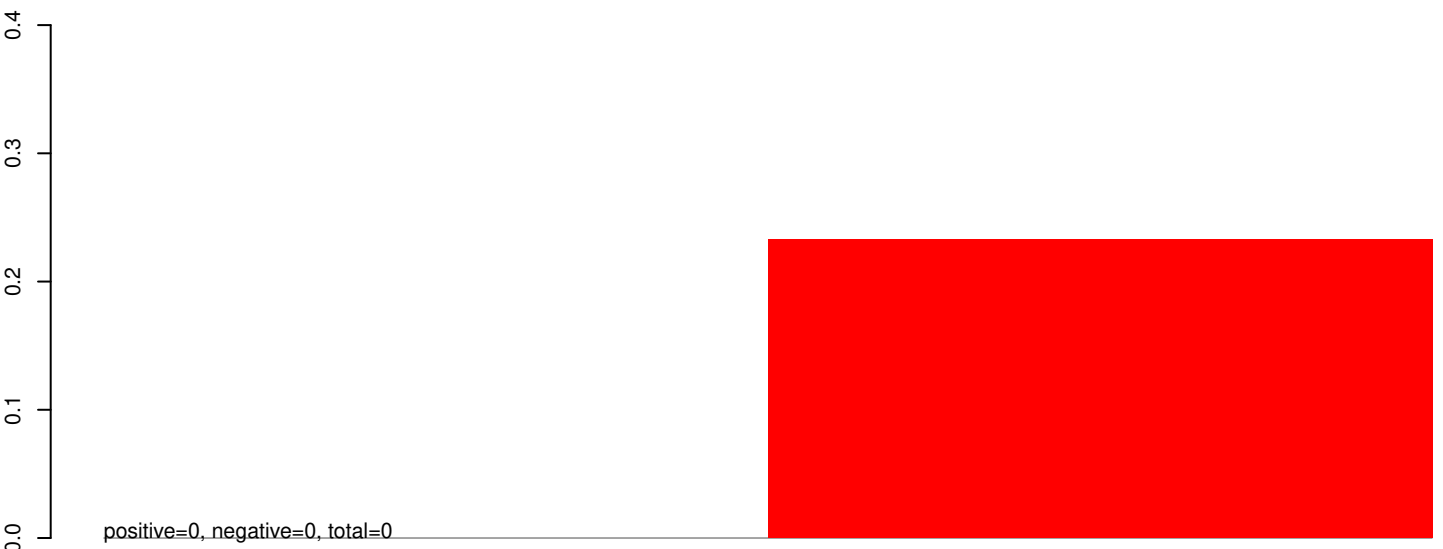
AeAeg_Aag2_Mock_RS.24_35.rep



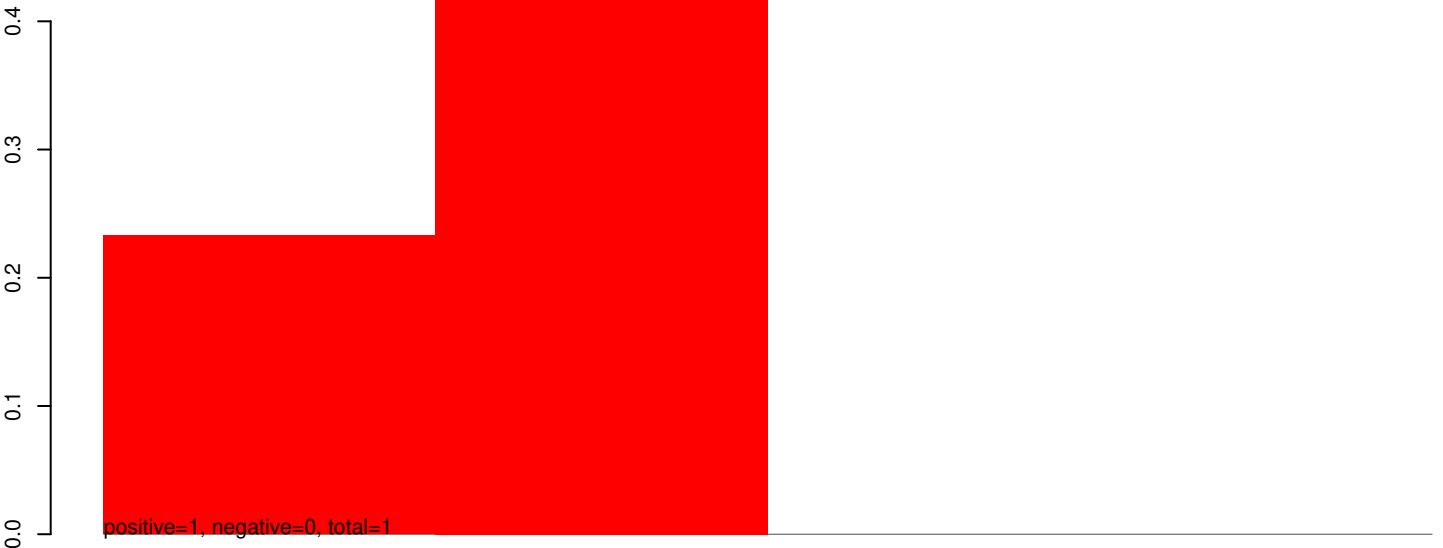
AeAeg_Aag2_Mock_RS.rep



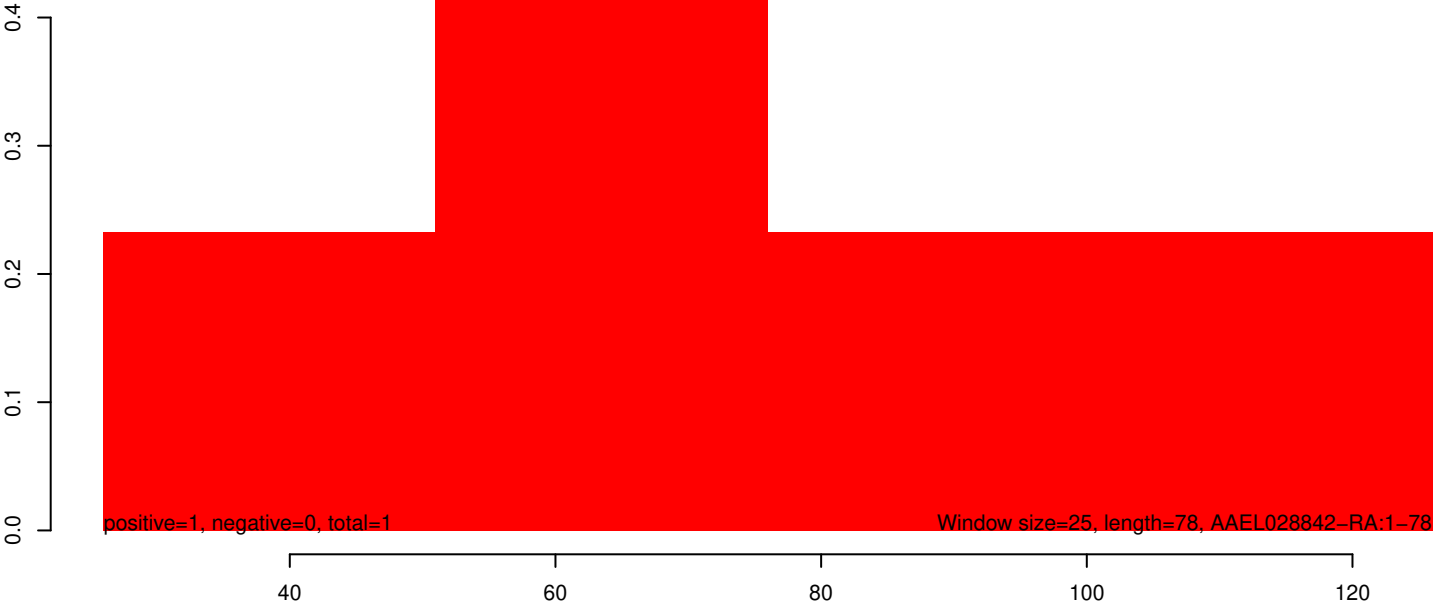
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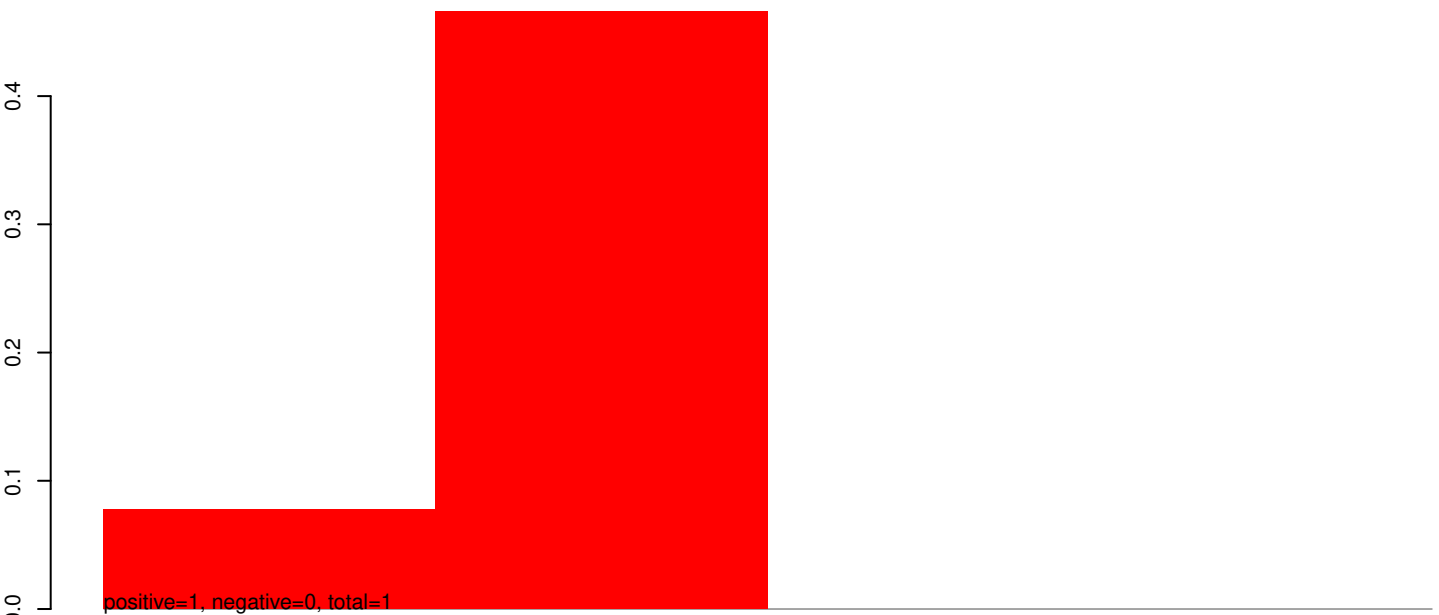
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



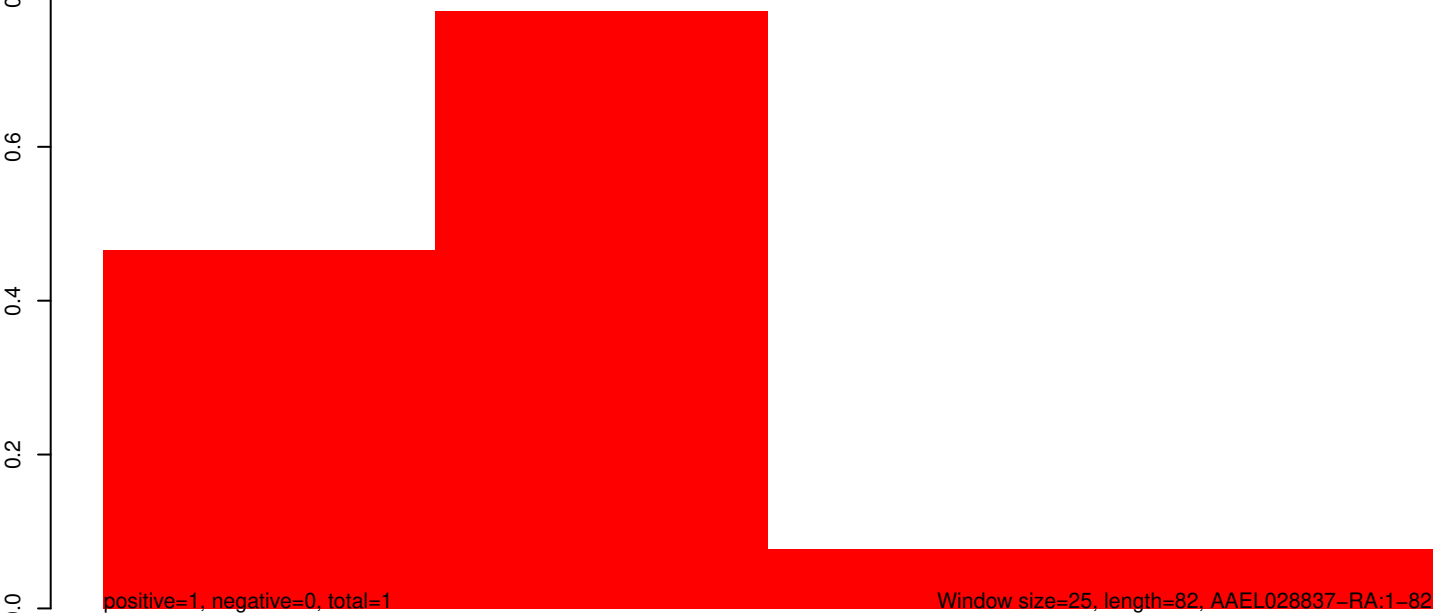
AeAeg_Aag2_Mock_RS.18_23.rep



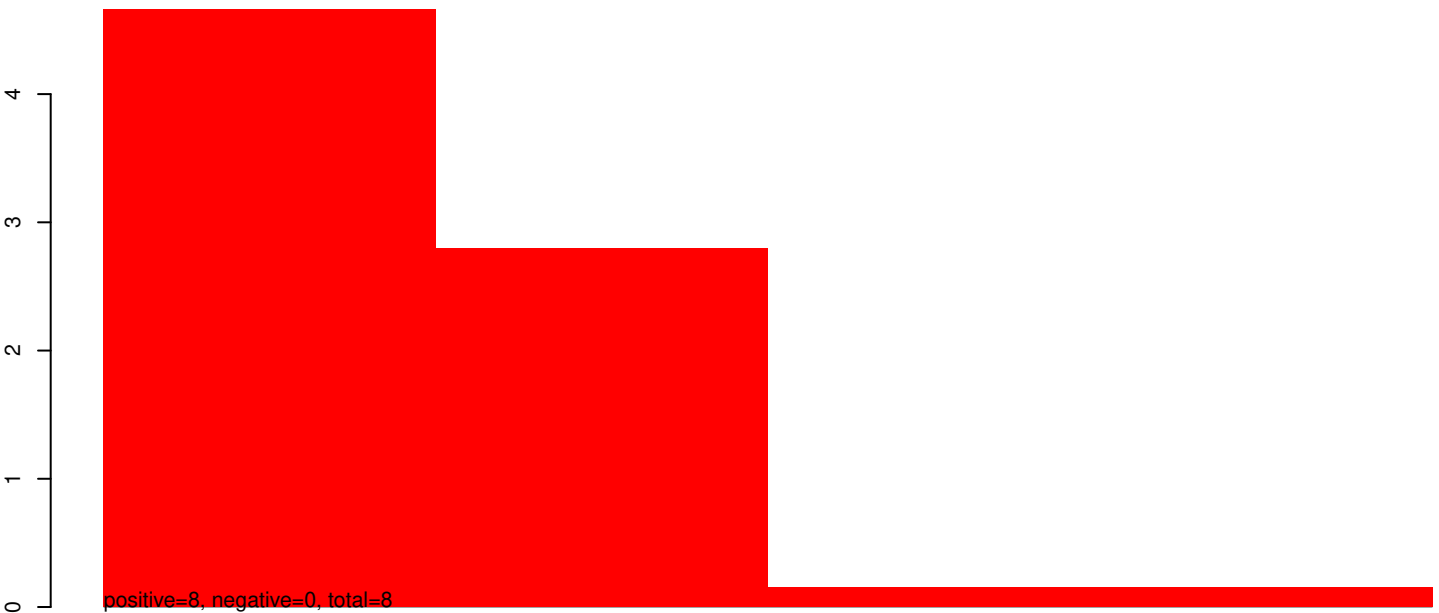
AeAeg_Aag2_Mock_RS.24_35.rep



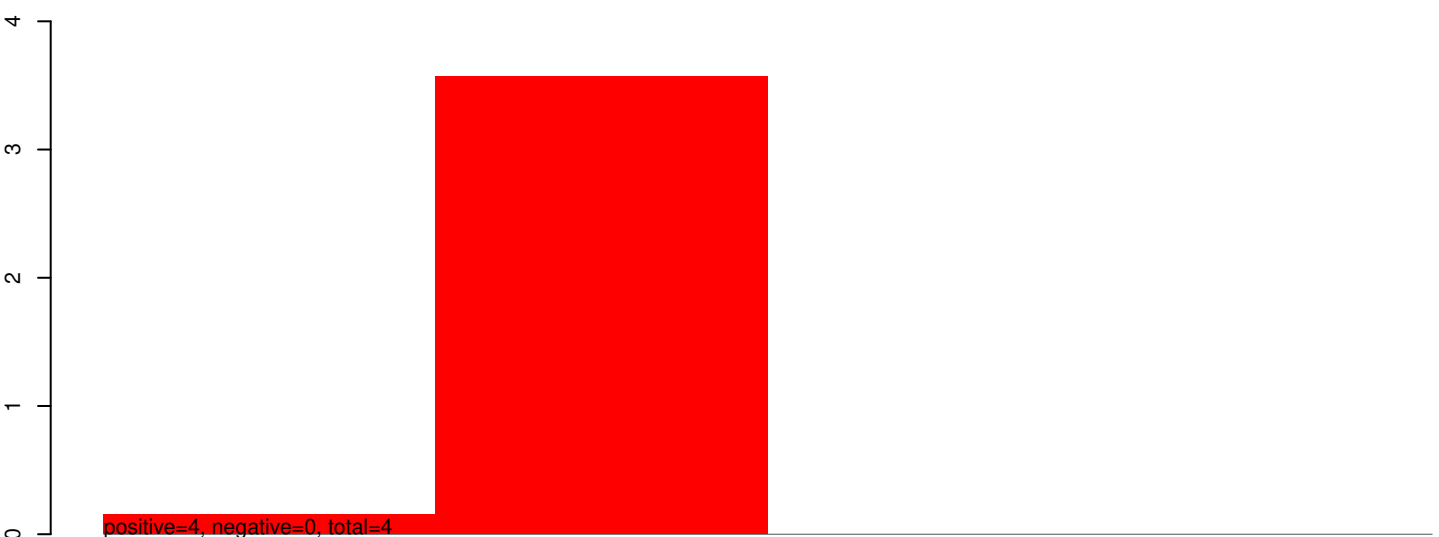
AeAeg_Aag2_Mock_RS.rep



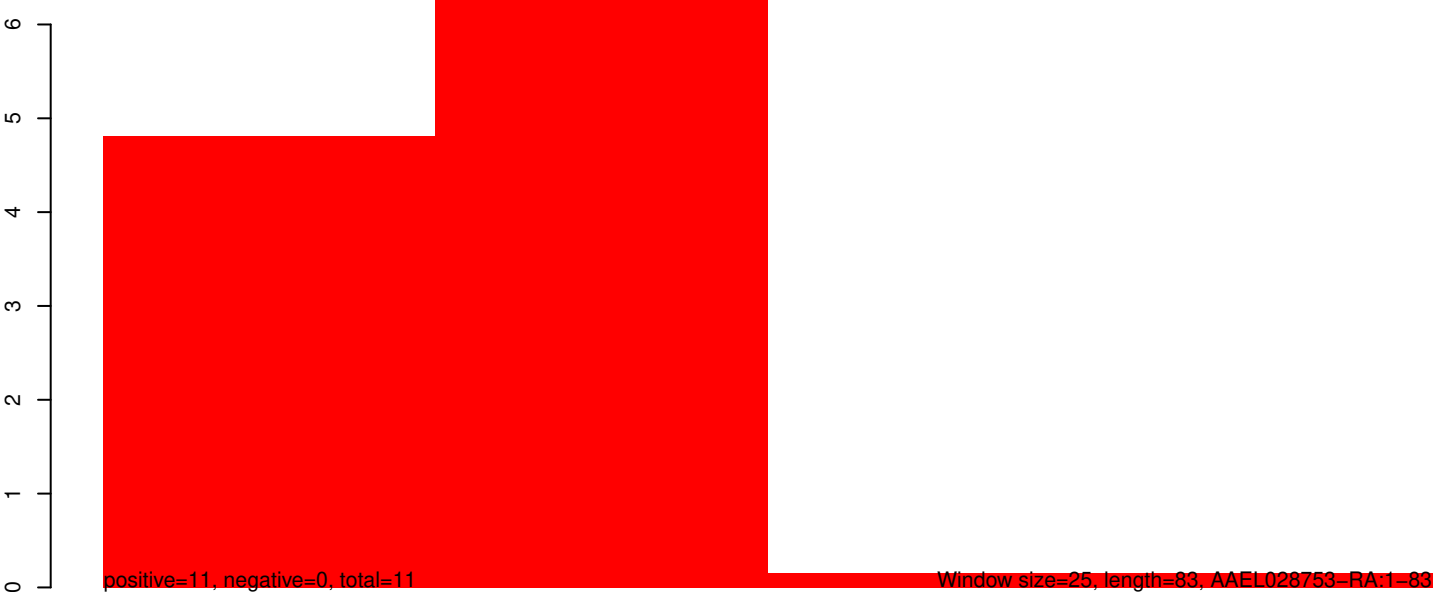
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

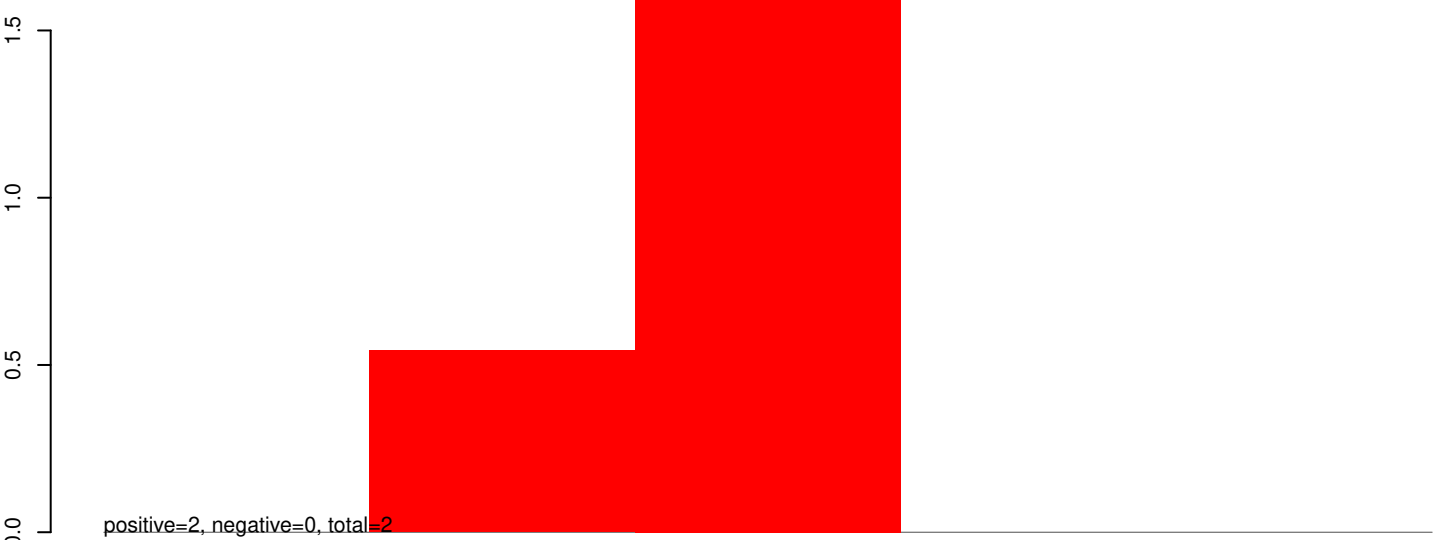


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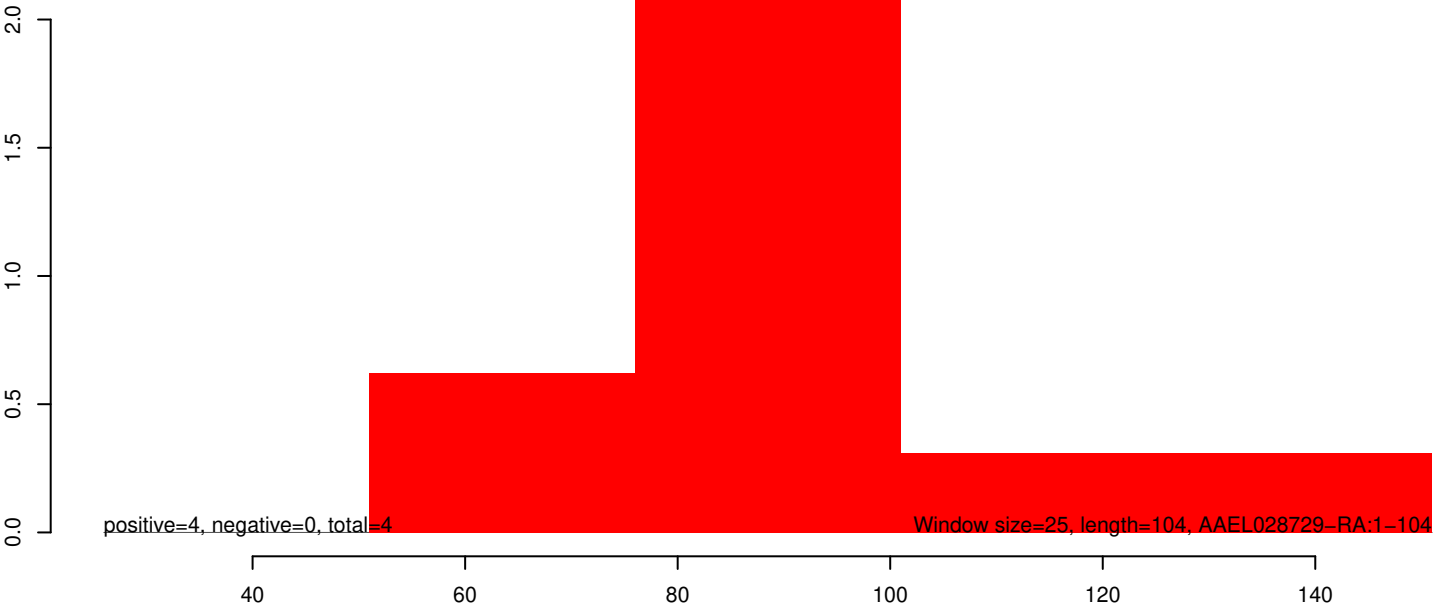
AeAeg_Aag2_Mock_RS.18_23.rep



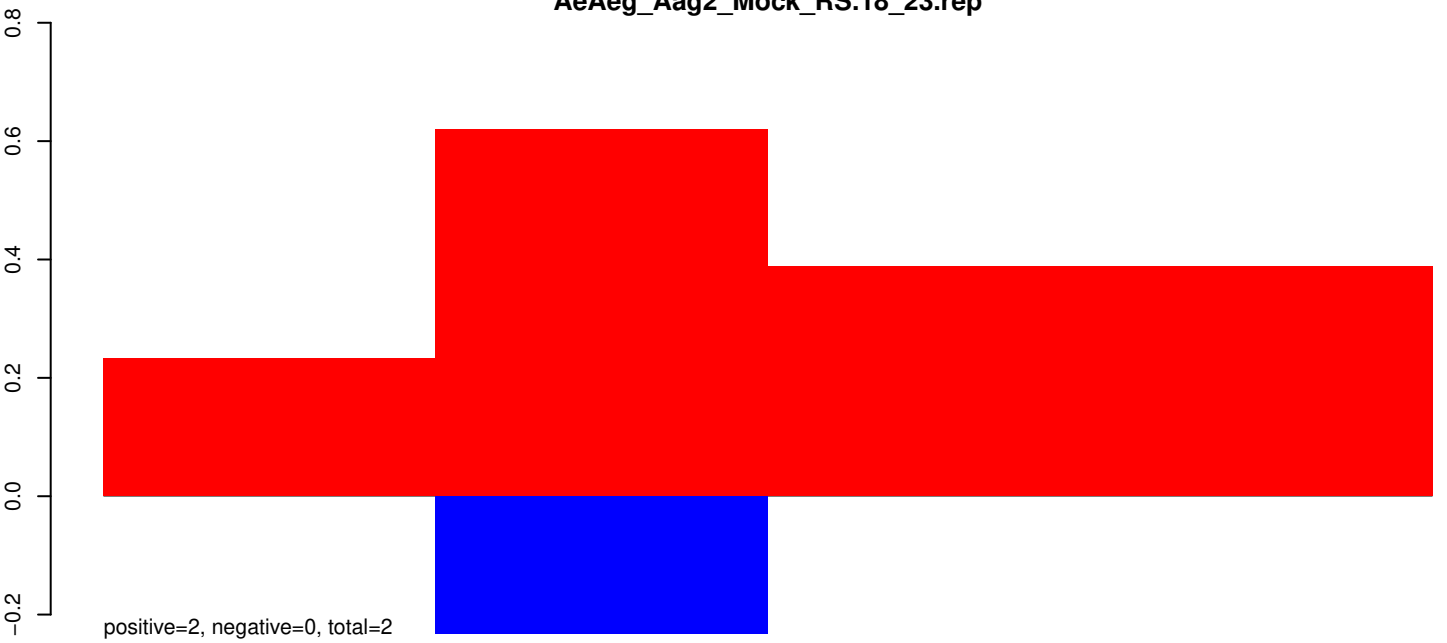
AeAeg_Aag2_Mock_RS.24_35.rep



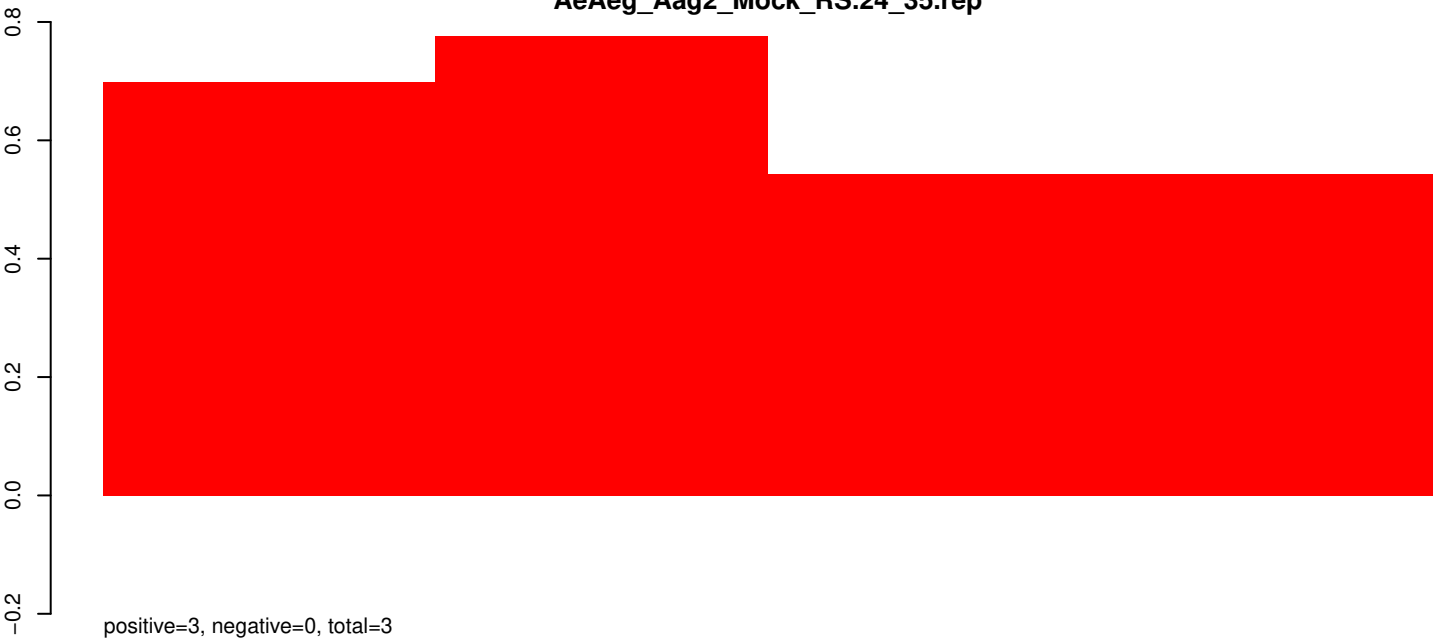
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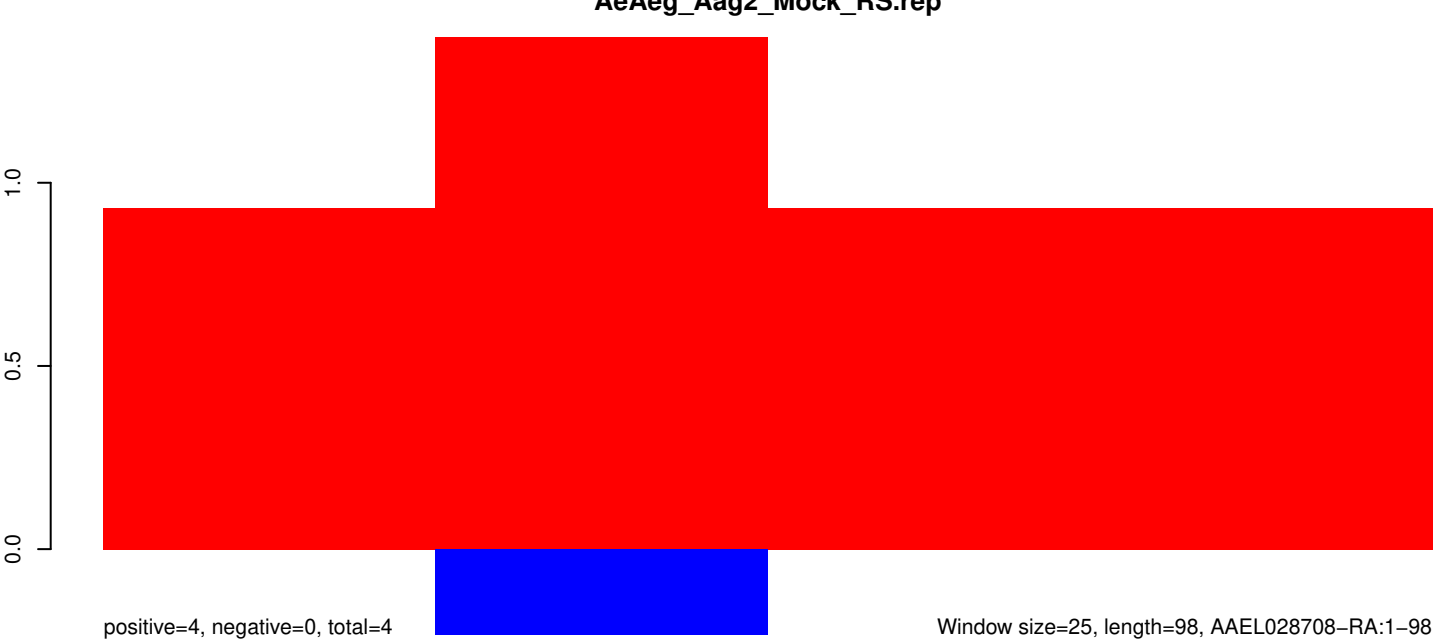
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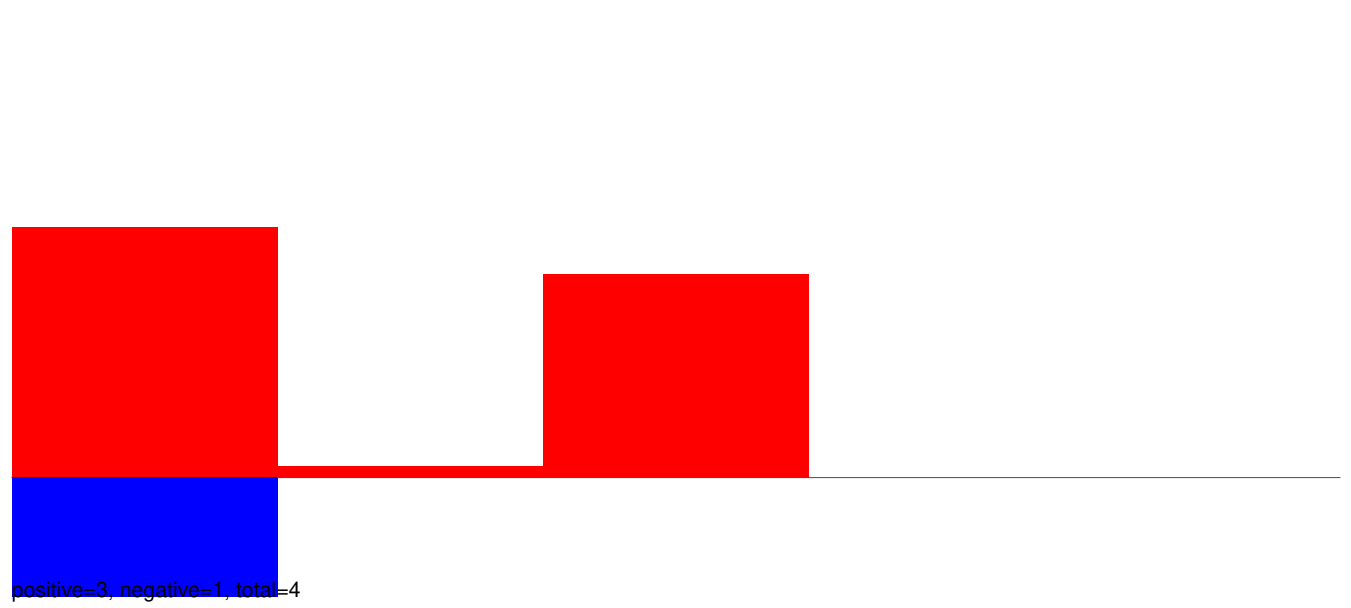
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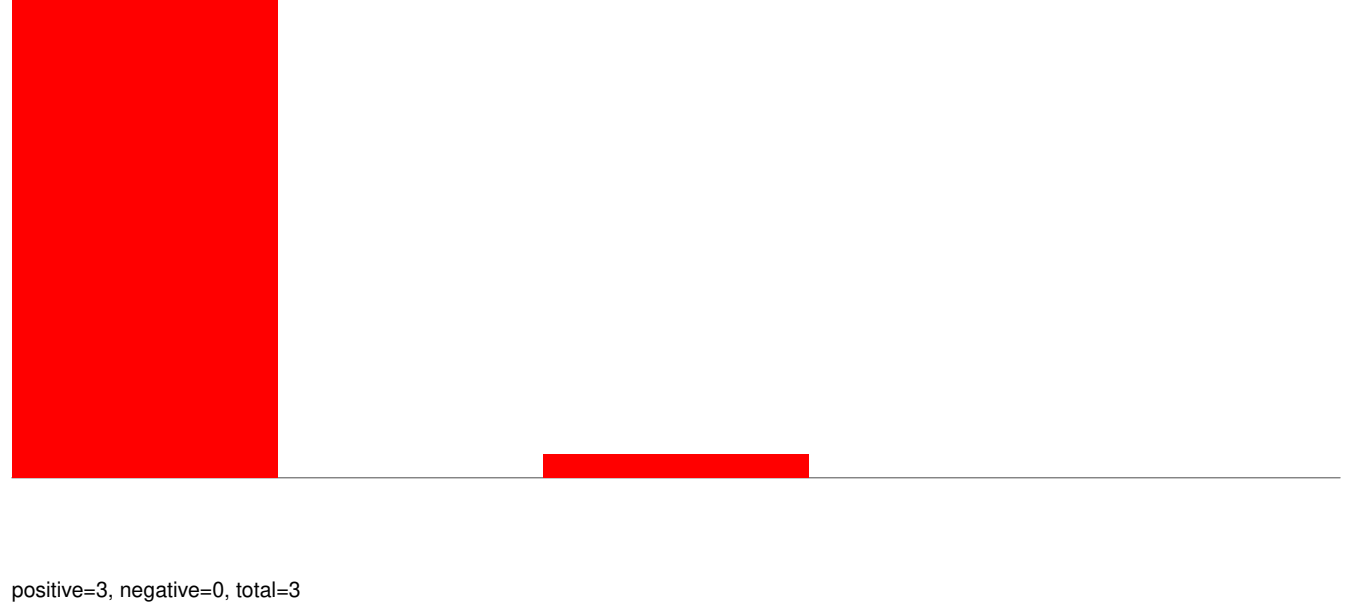
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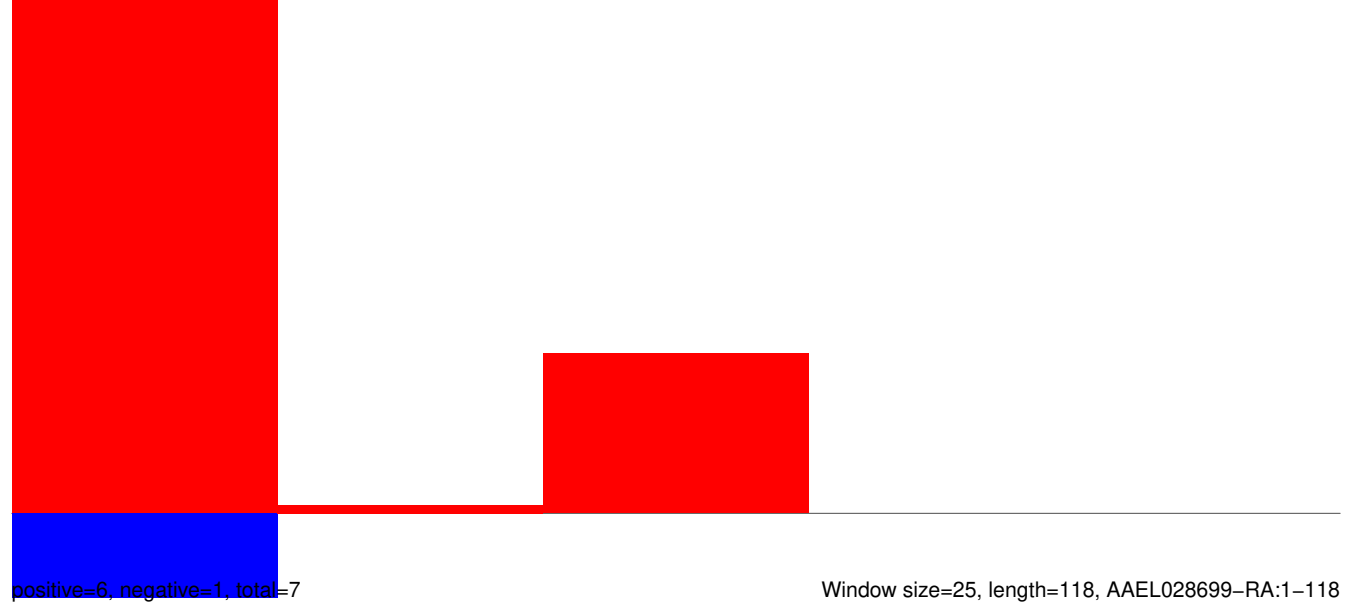
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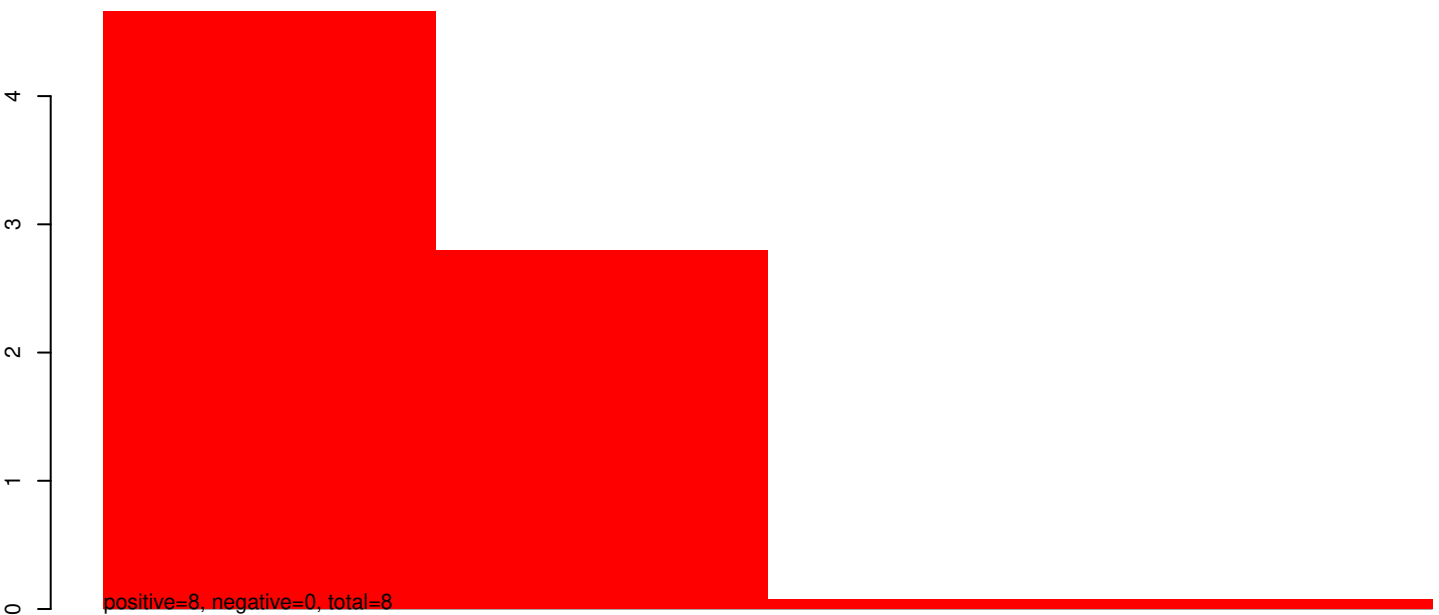
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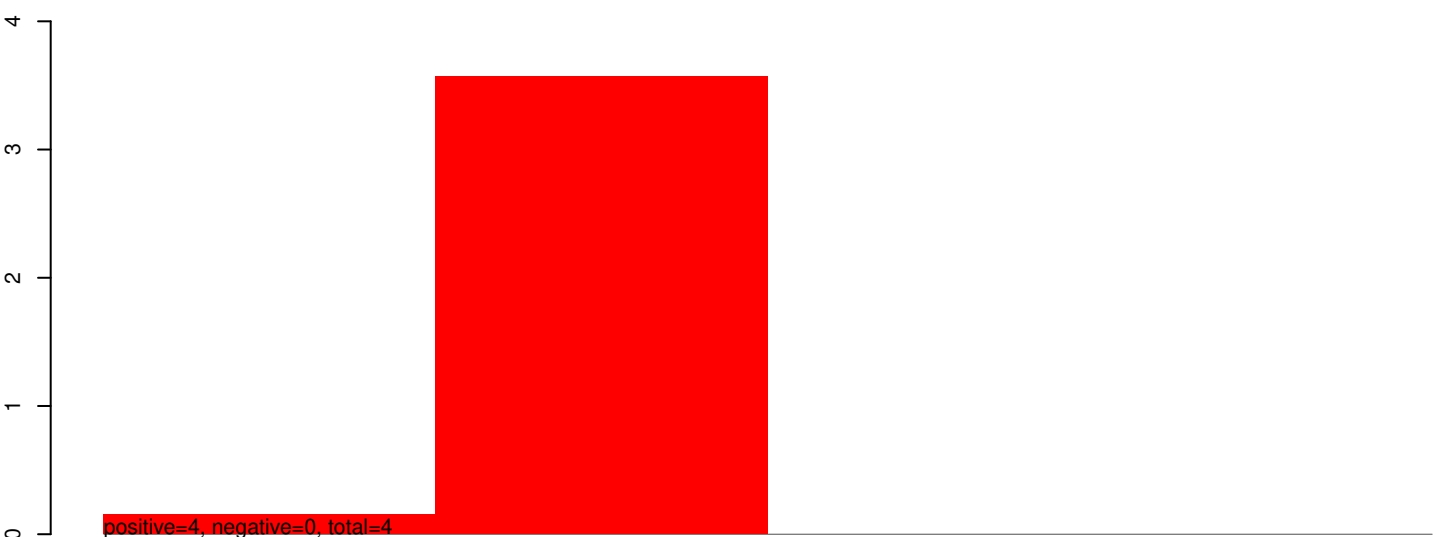
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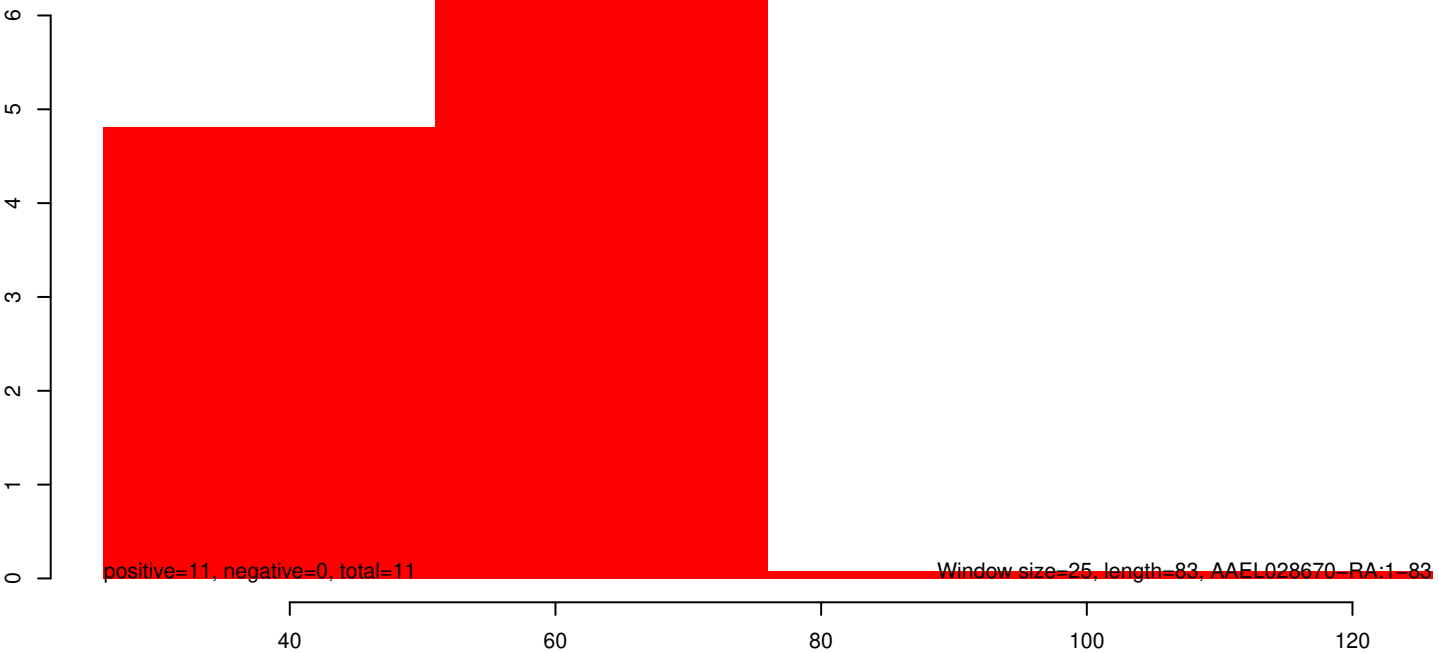
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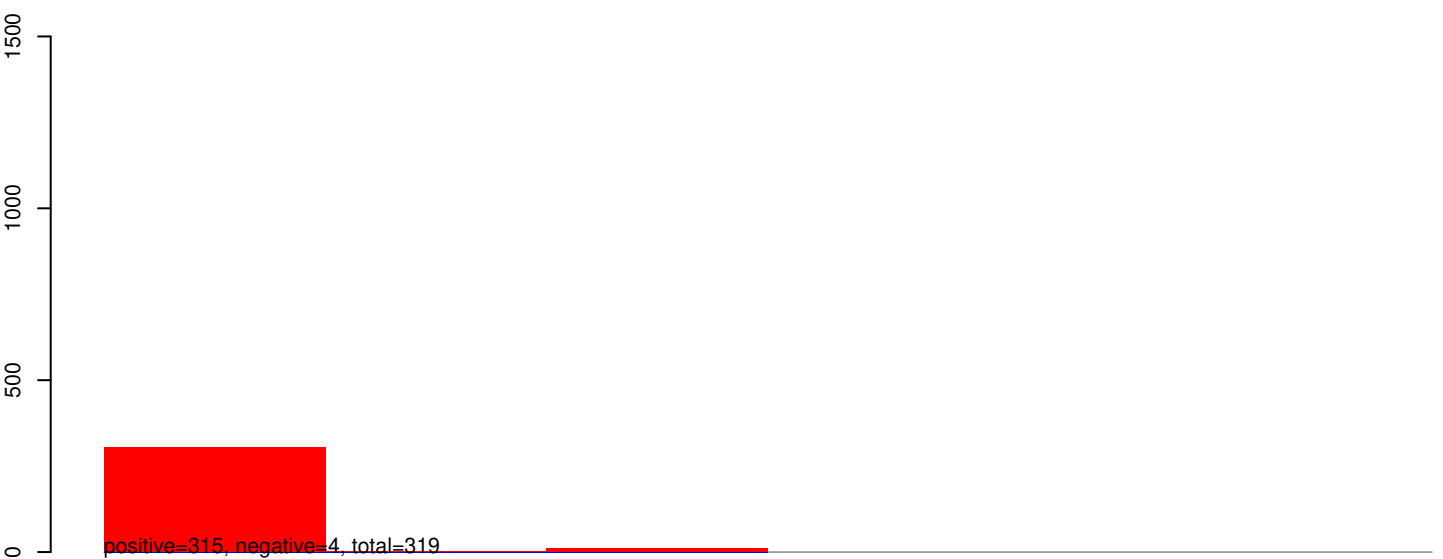
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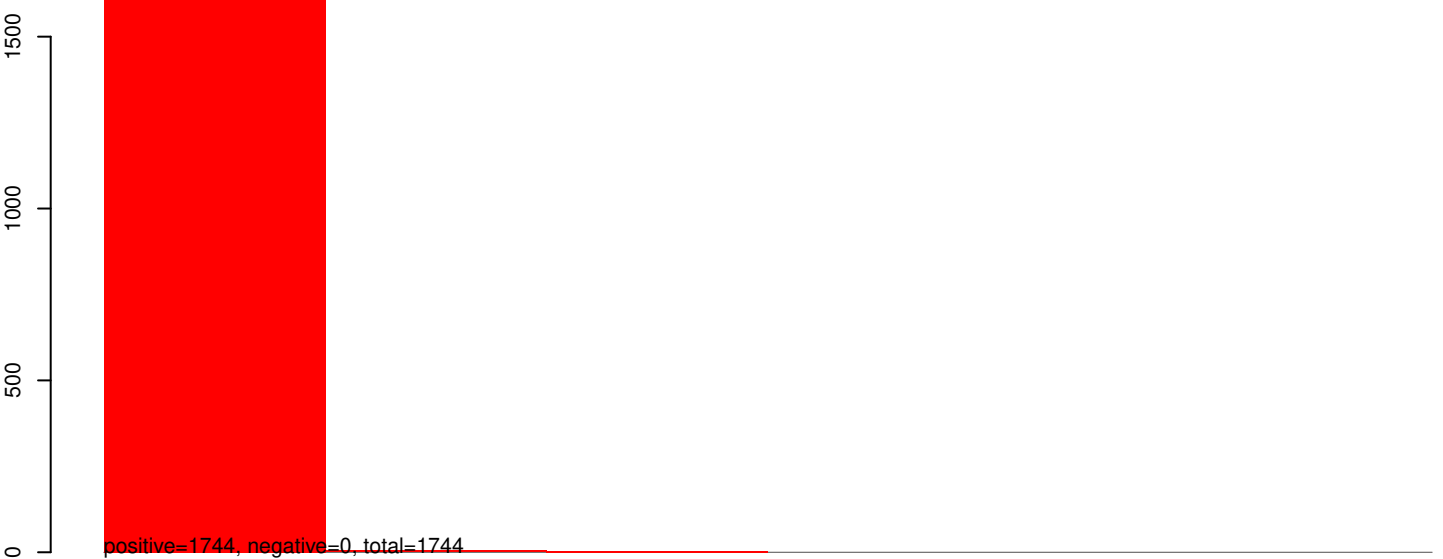
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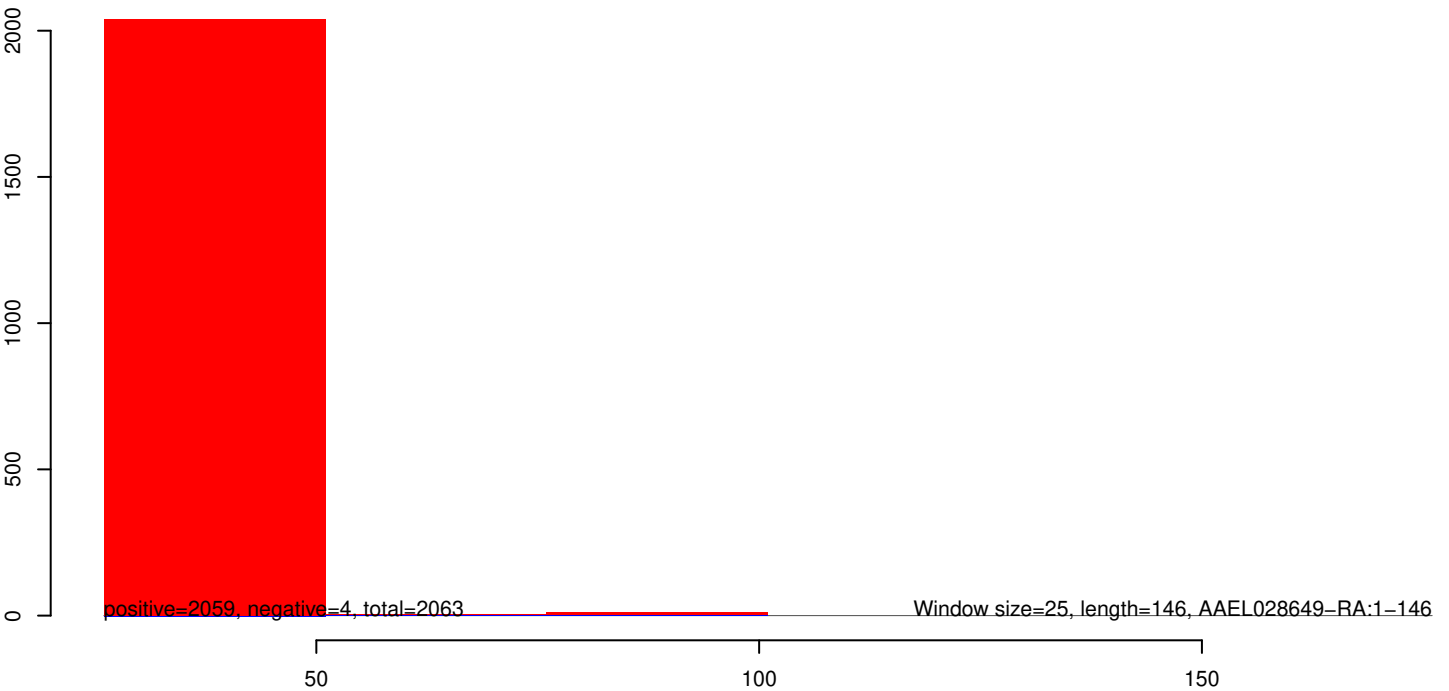
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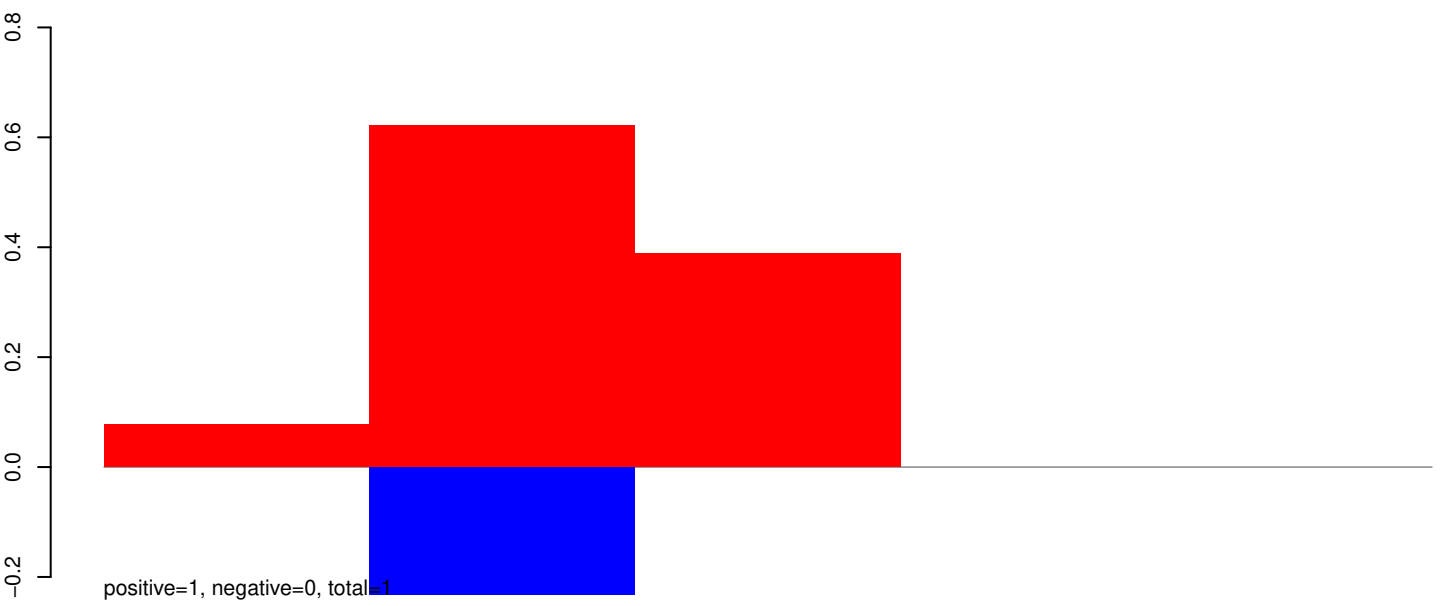
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AeAeg_Aag2_Mock_RS.rep



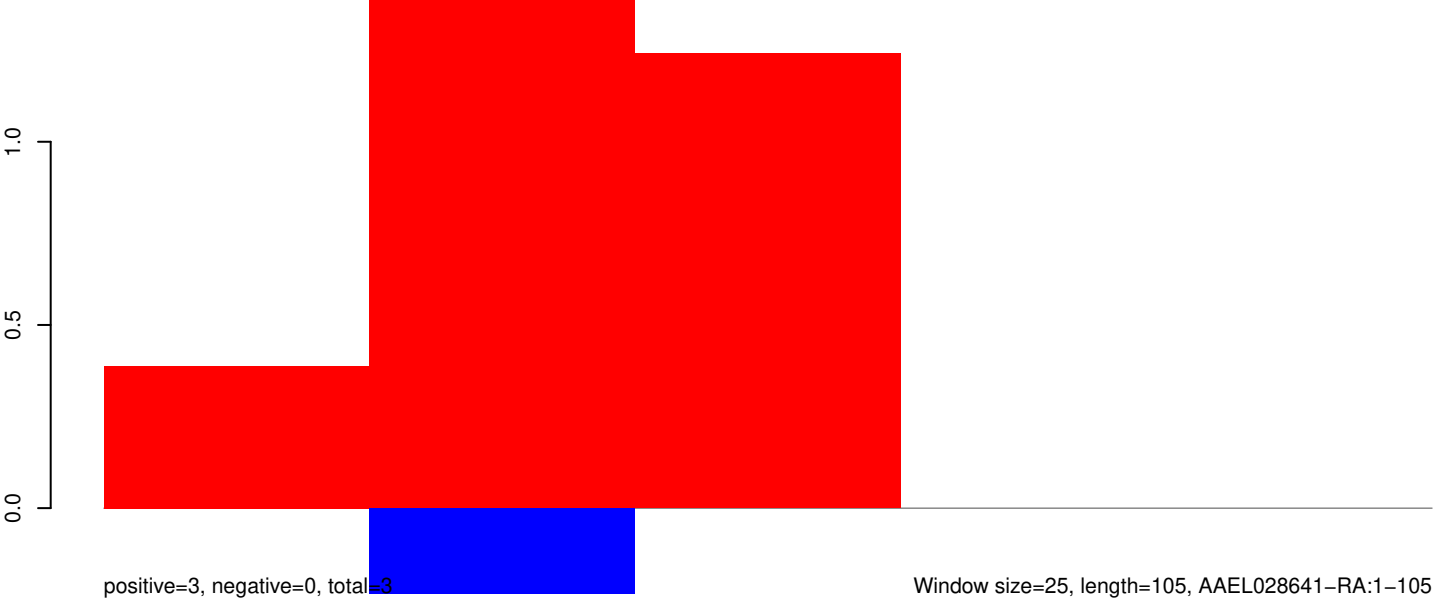
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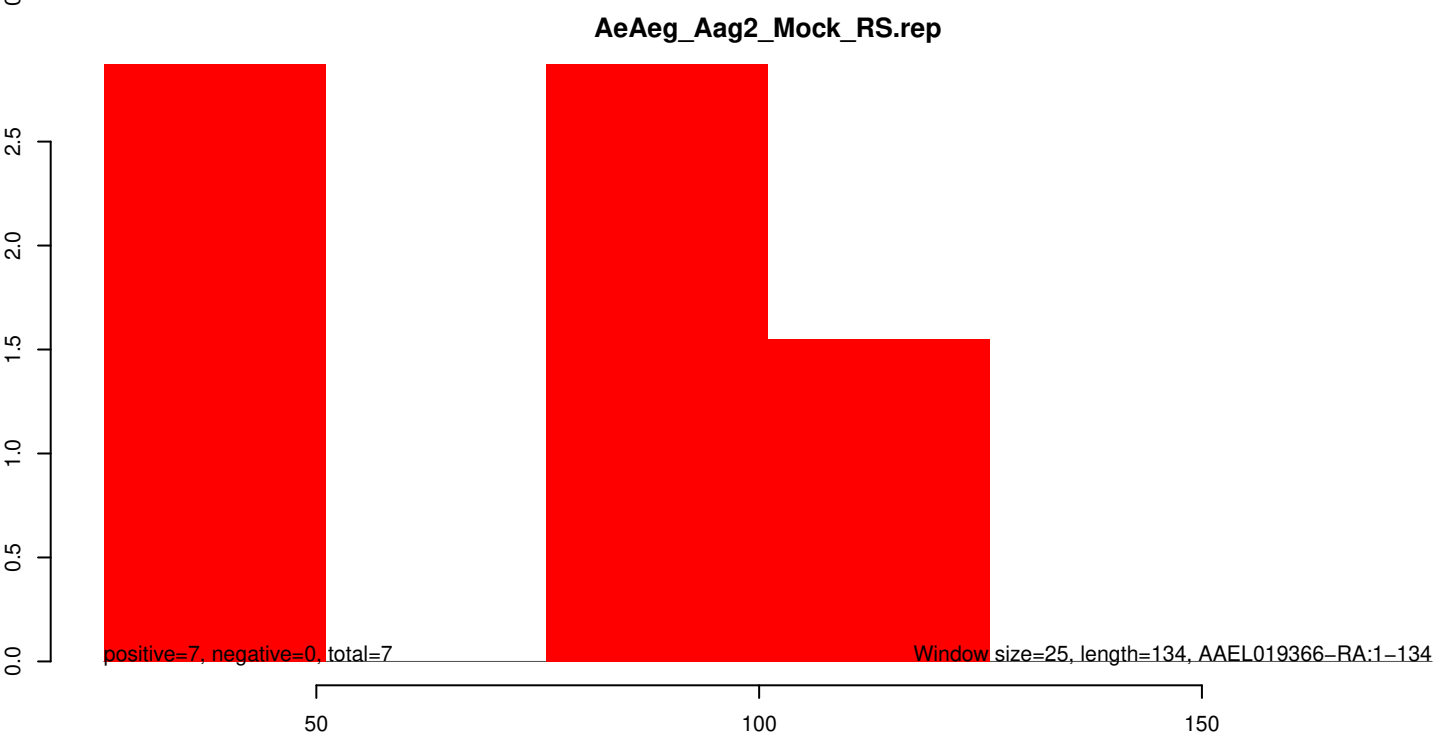
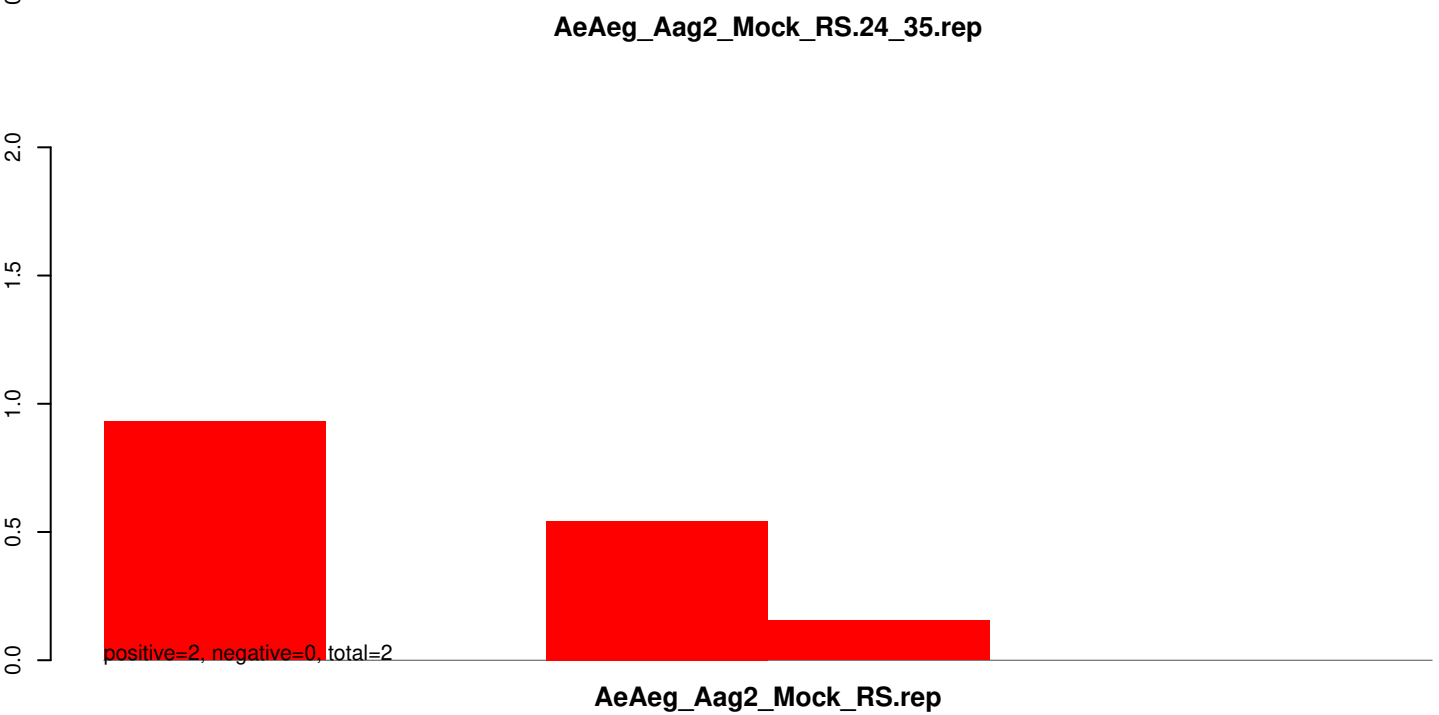
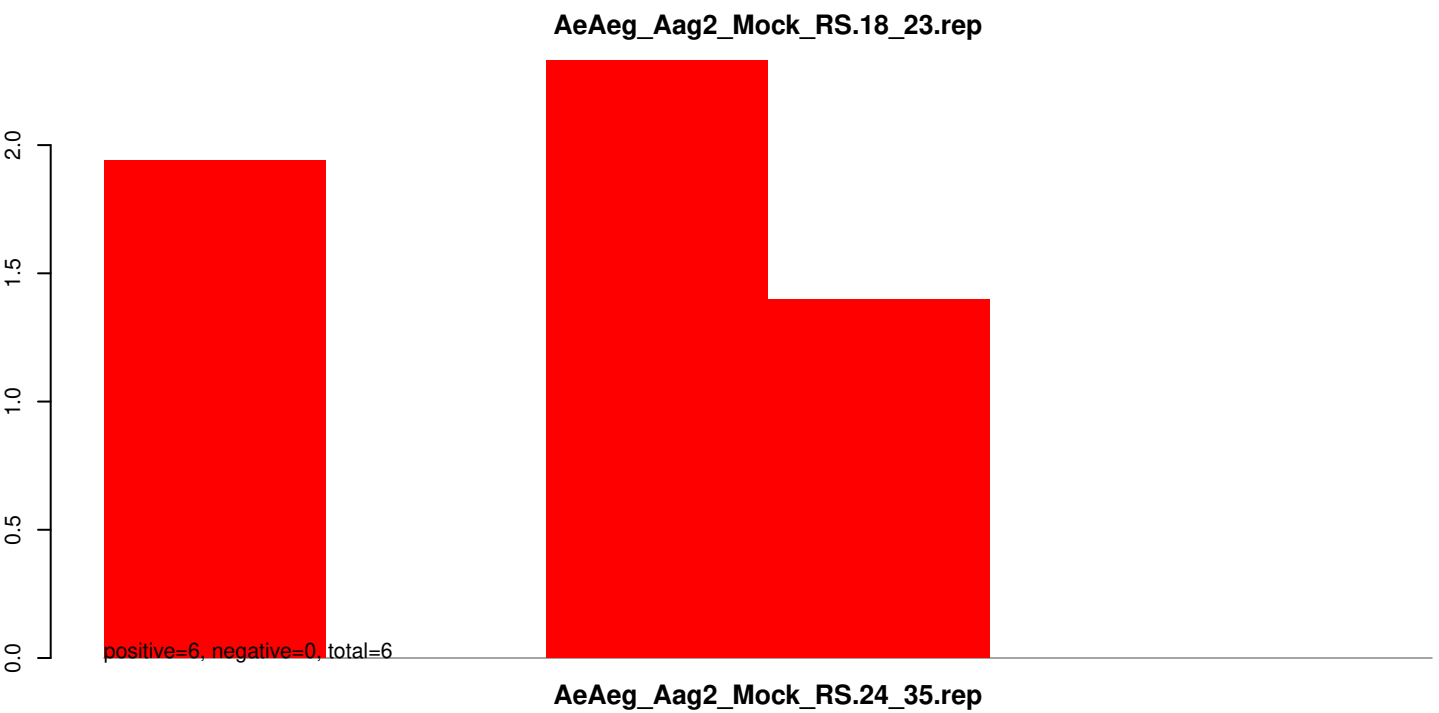
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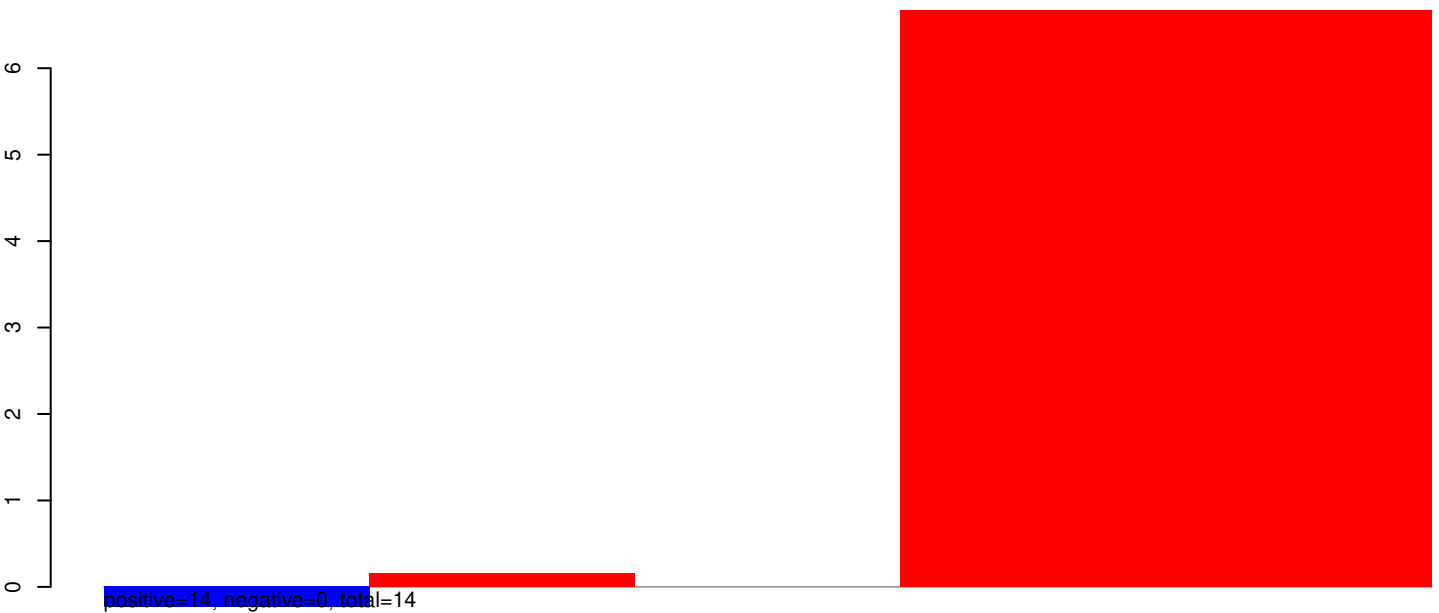
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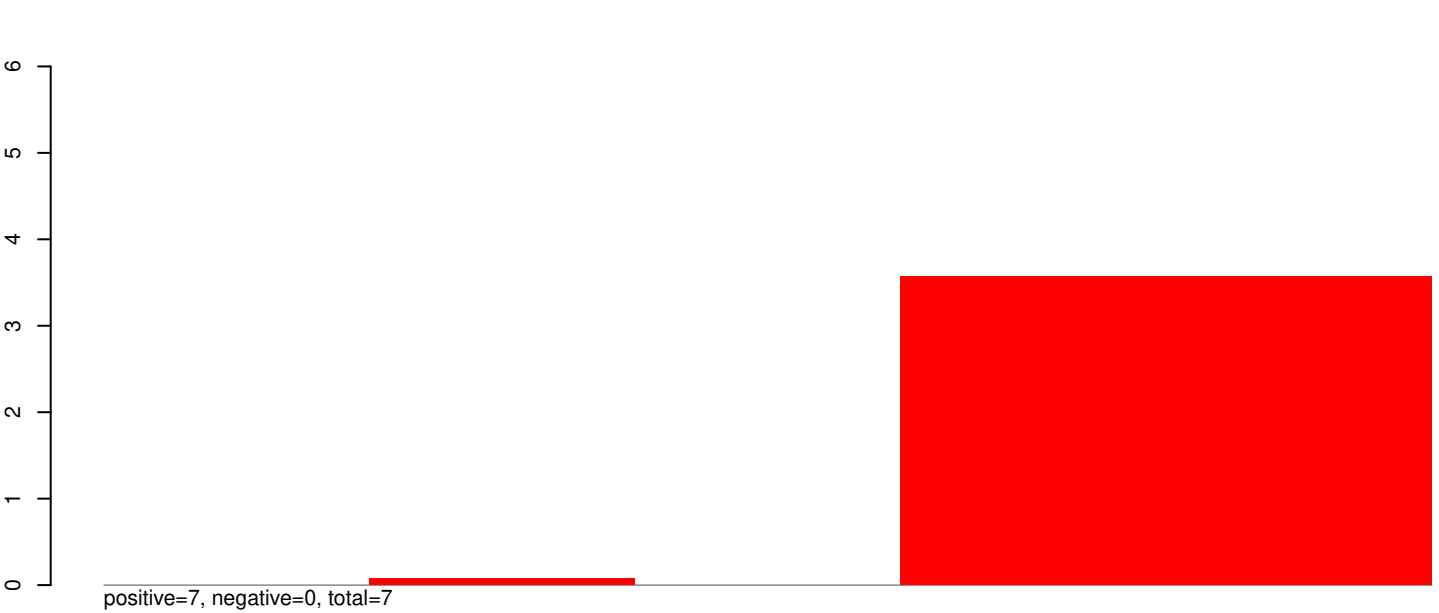
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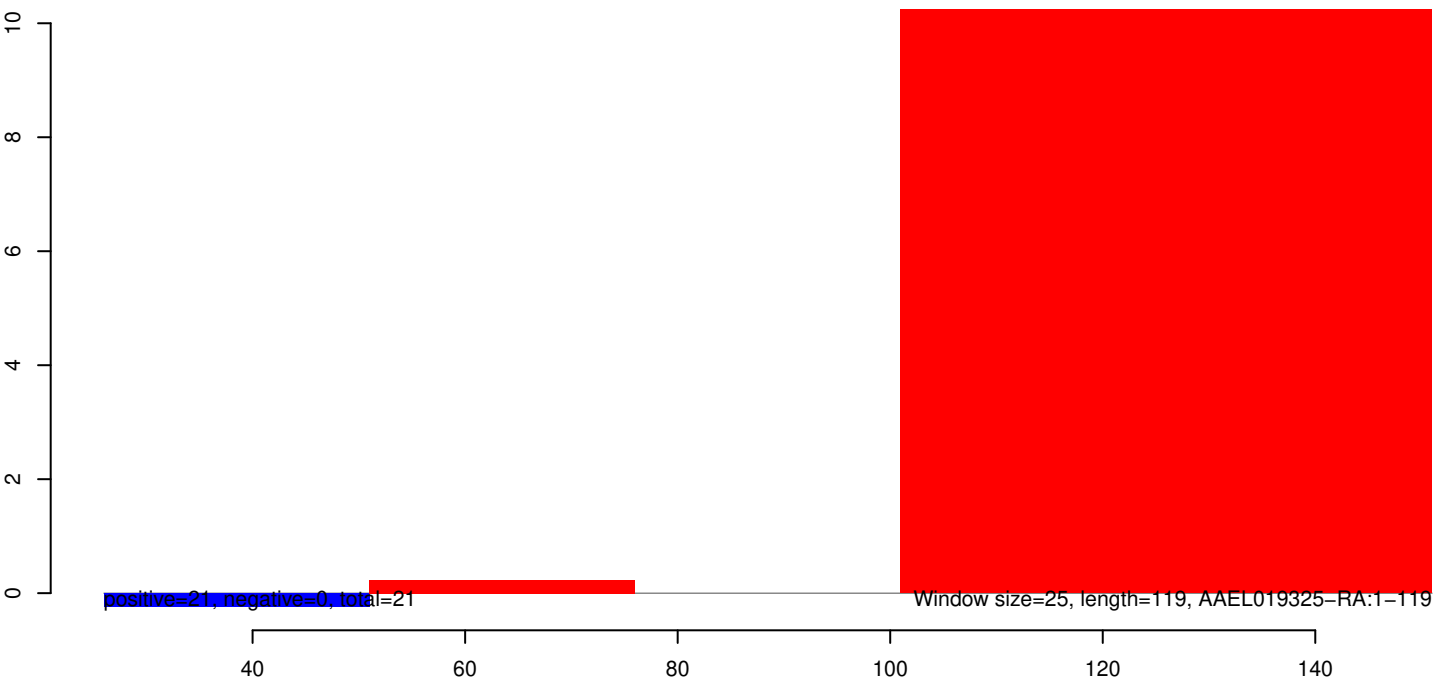
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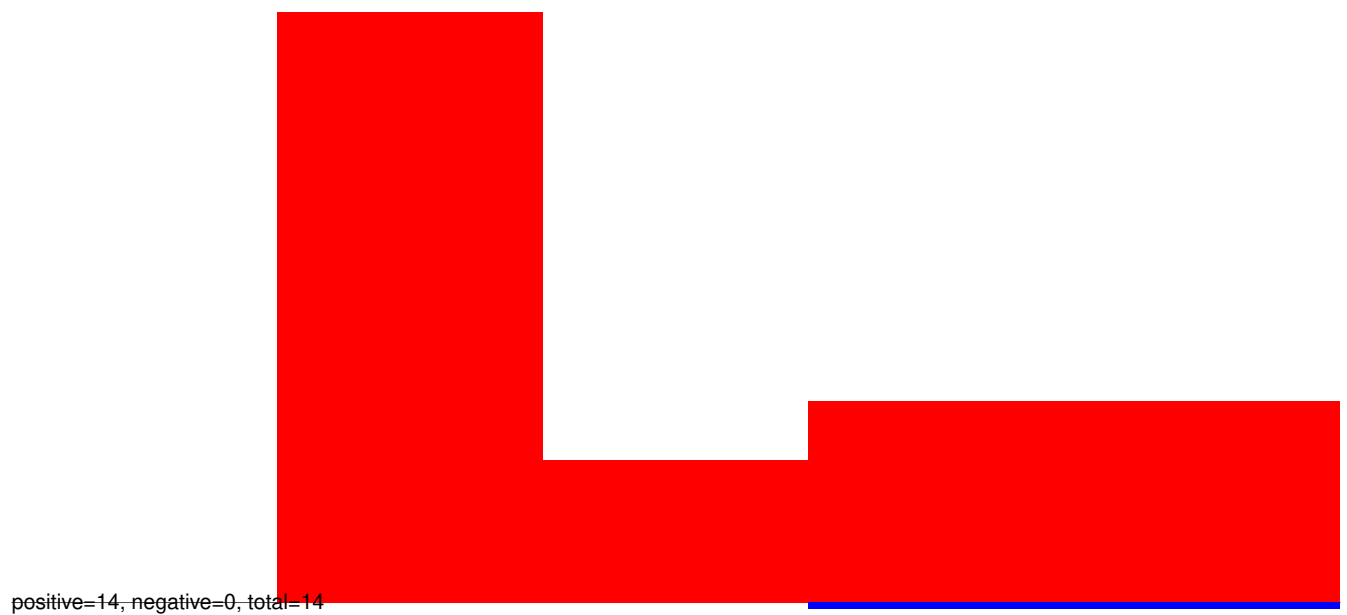
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



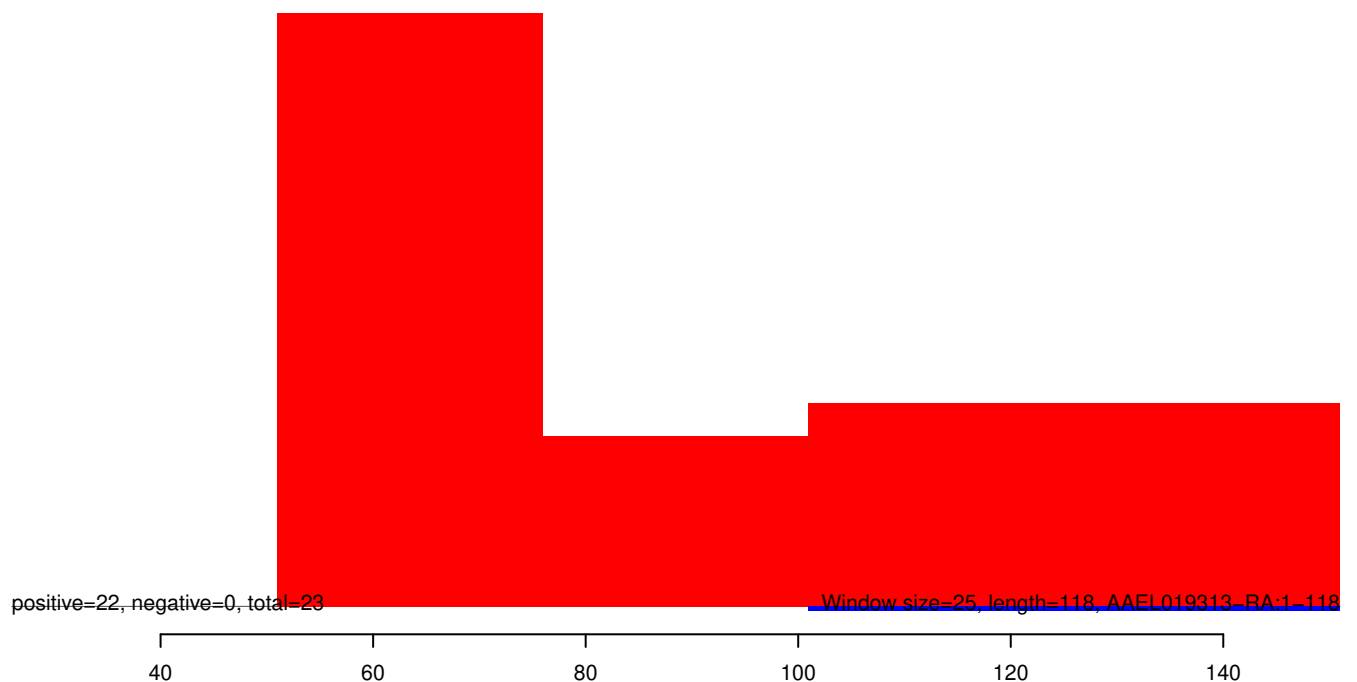
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AeAeg_Aag2_Mock_RS.24_35.rep



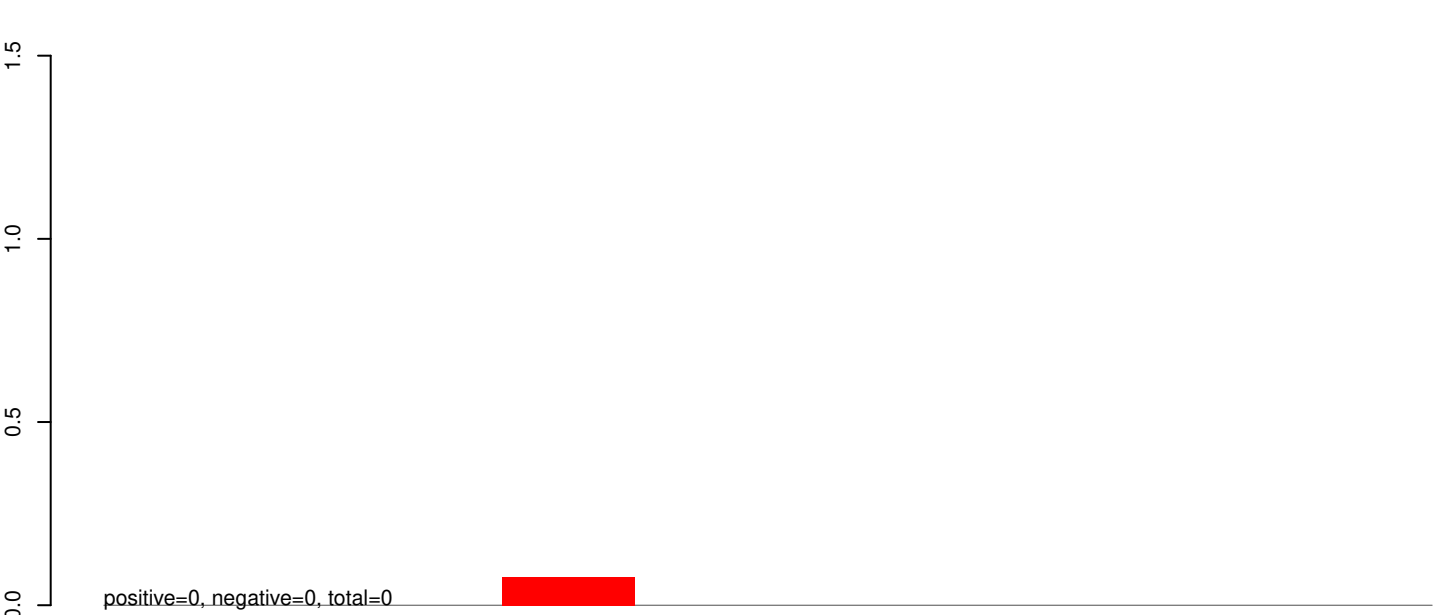
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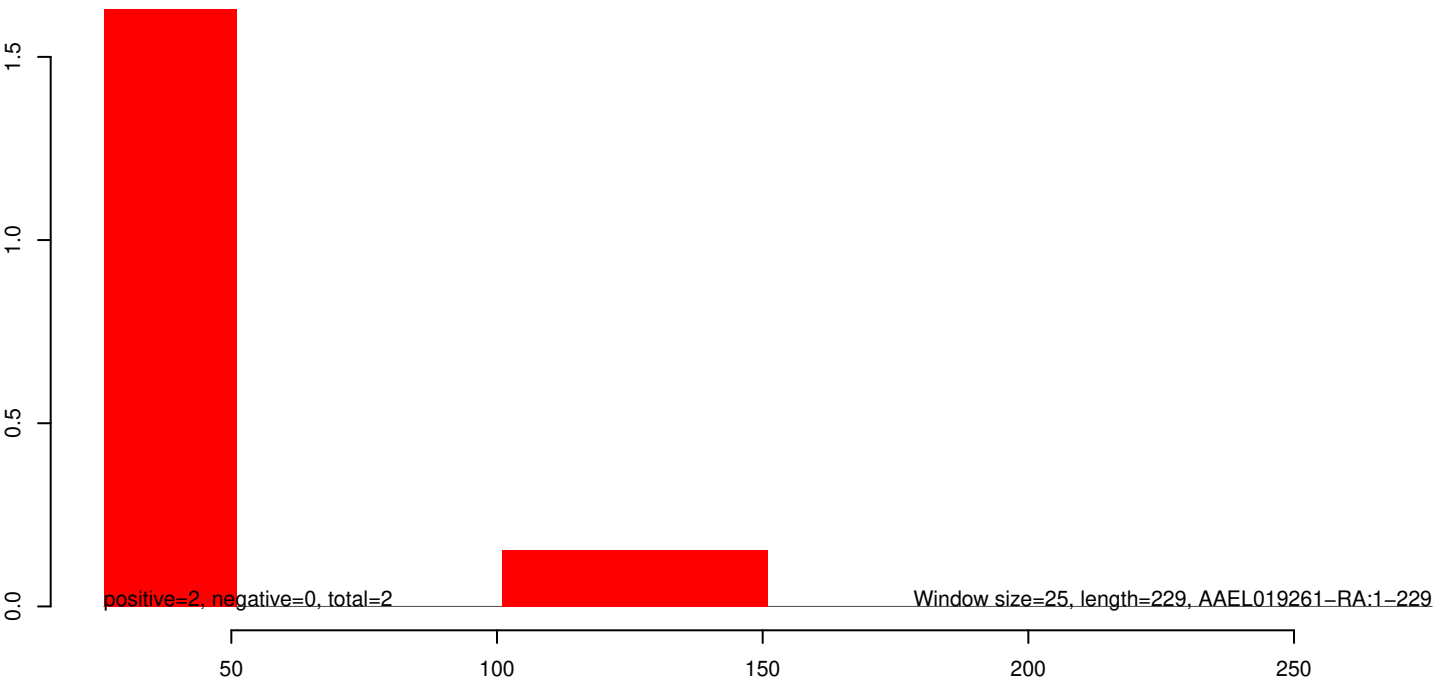
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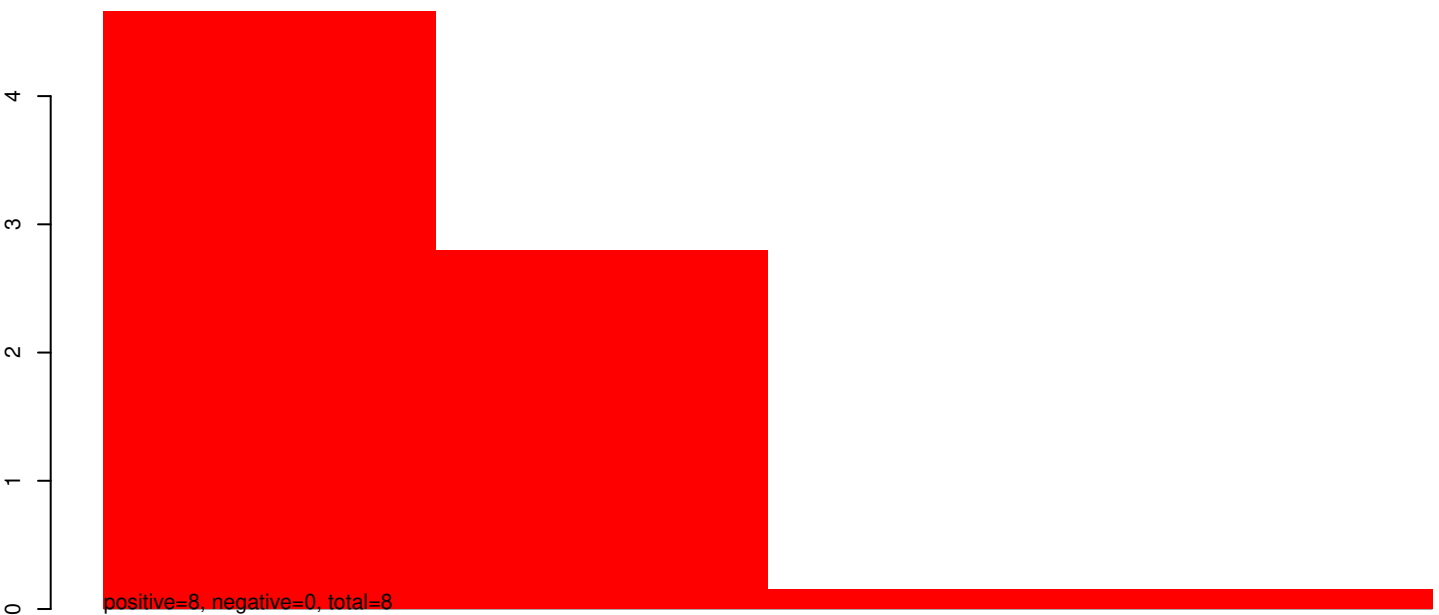
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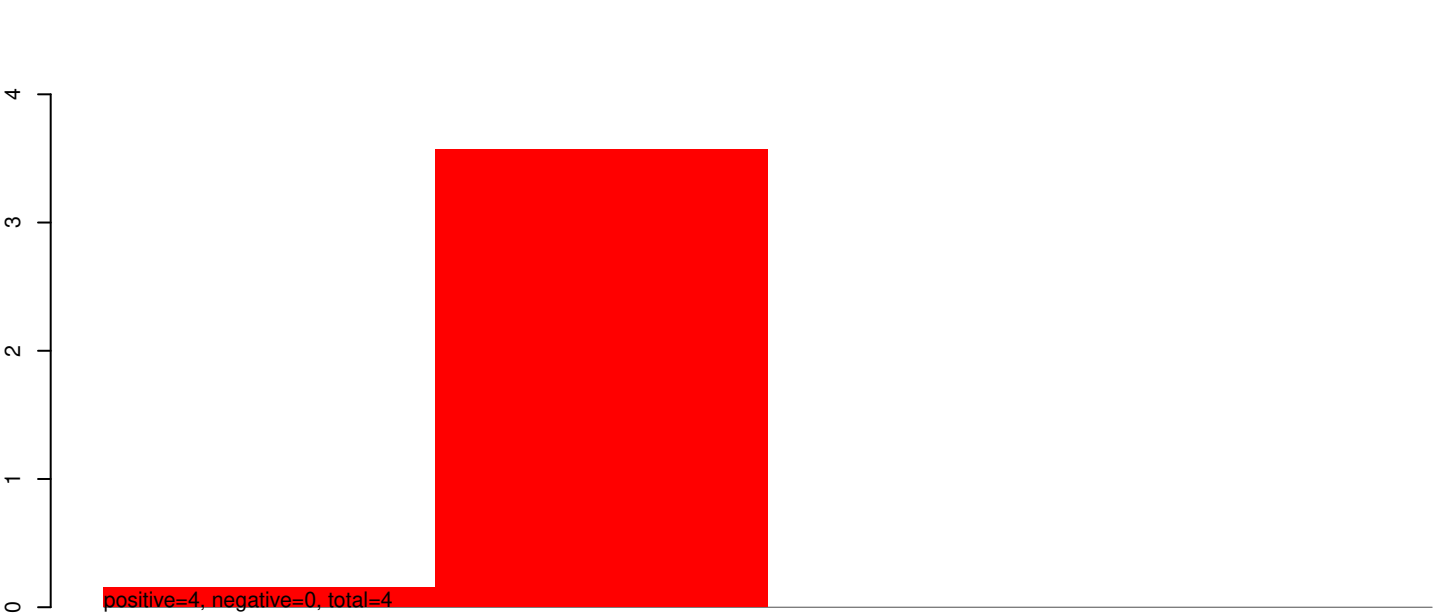
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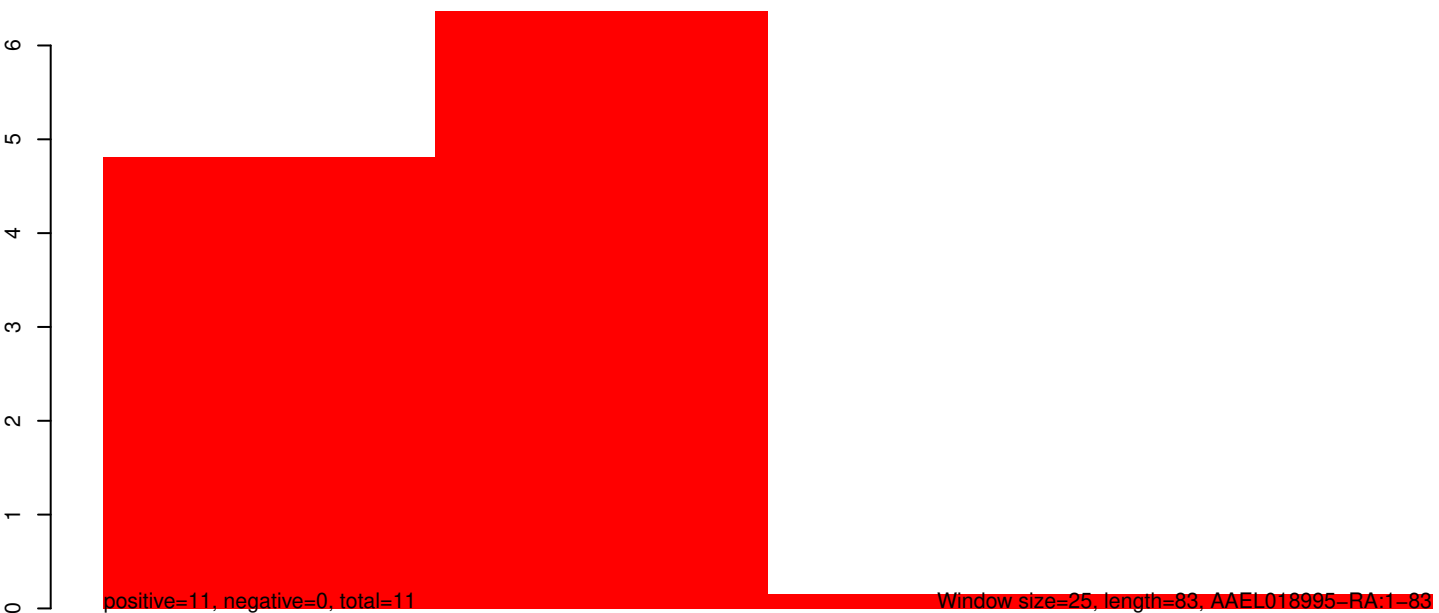
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AeAeg_Aag2_Mock_RS.24_35.rep

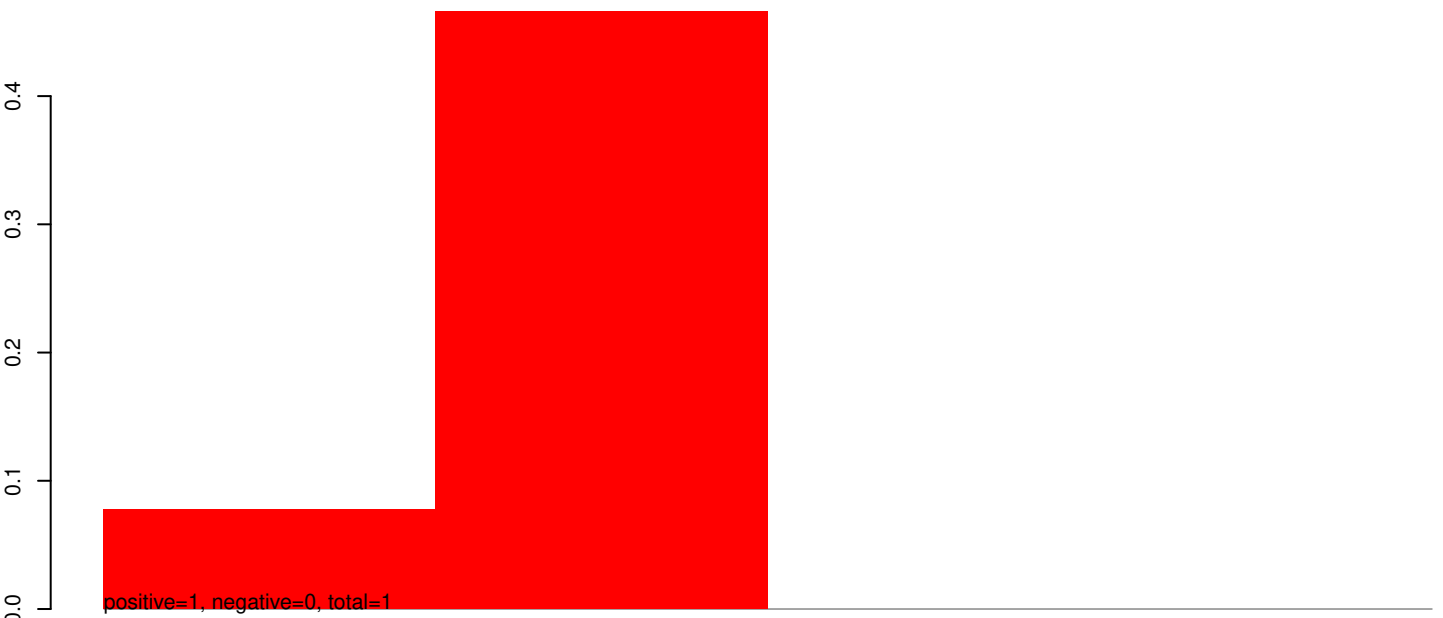


AeAeg_Aag2_Mock_RS.rep



Window size=25, length=83, AAEL018995-RA:1-83

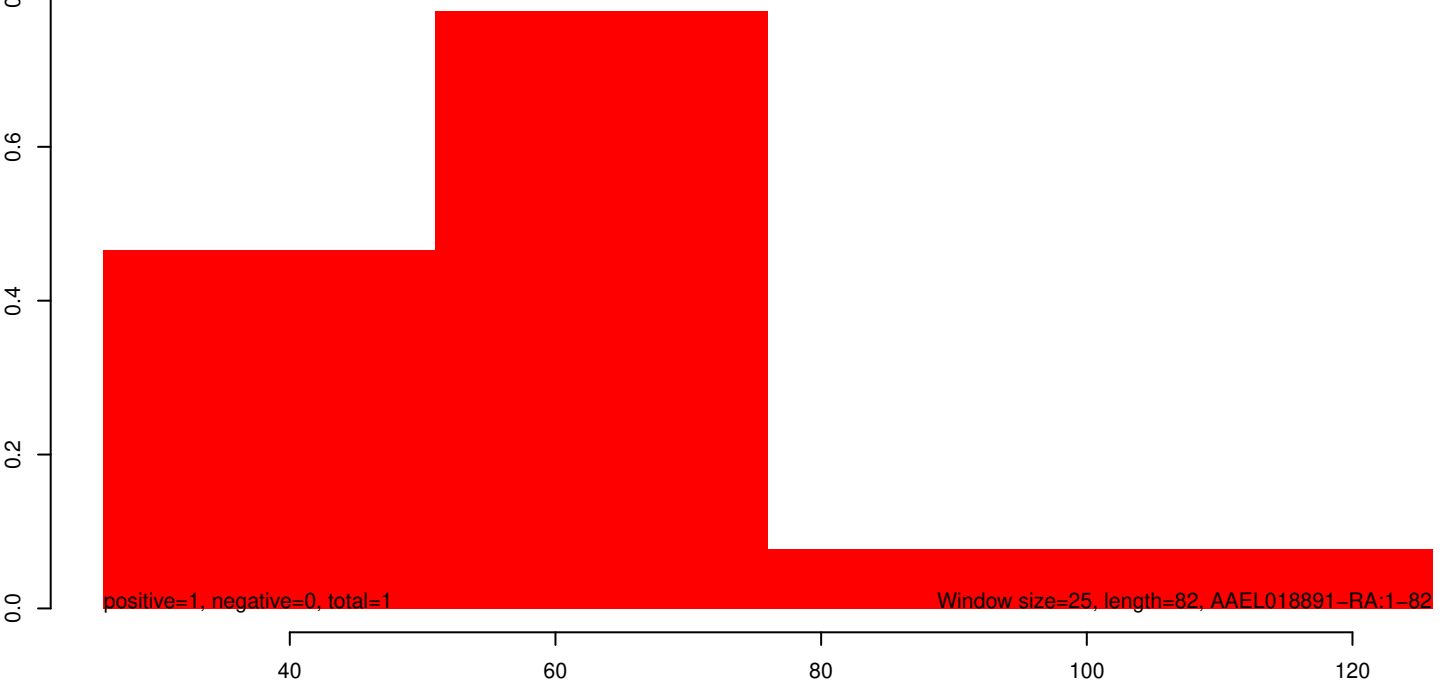
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AeAeg_Aag2_Mock_RS.24_35.rep



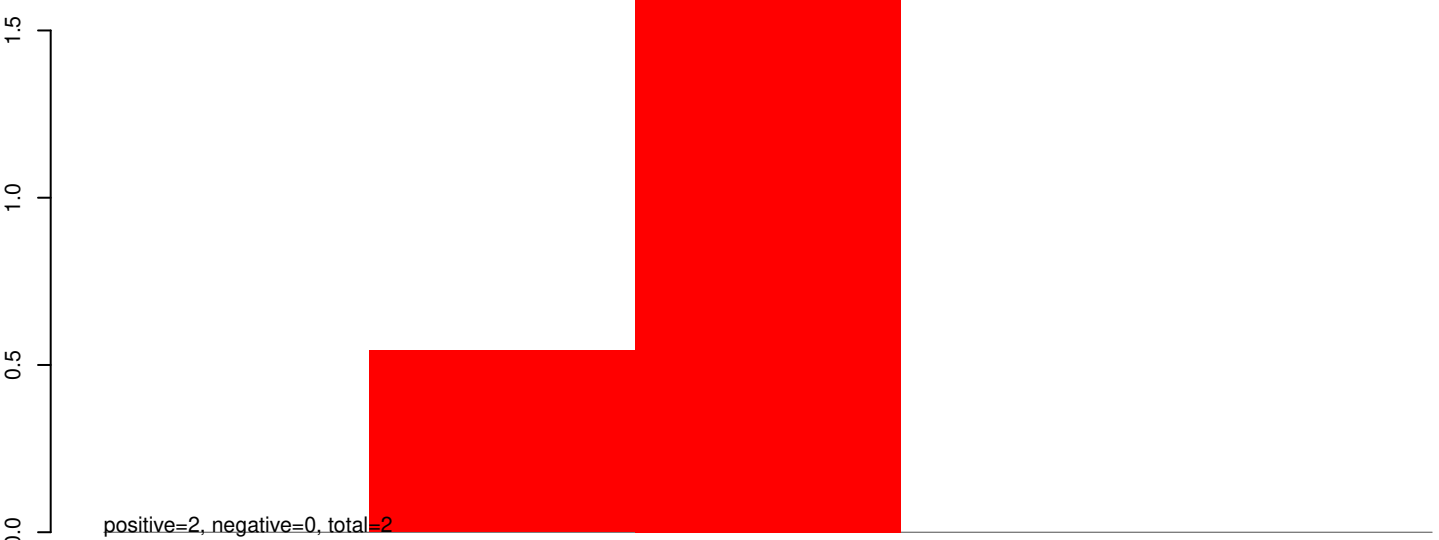
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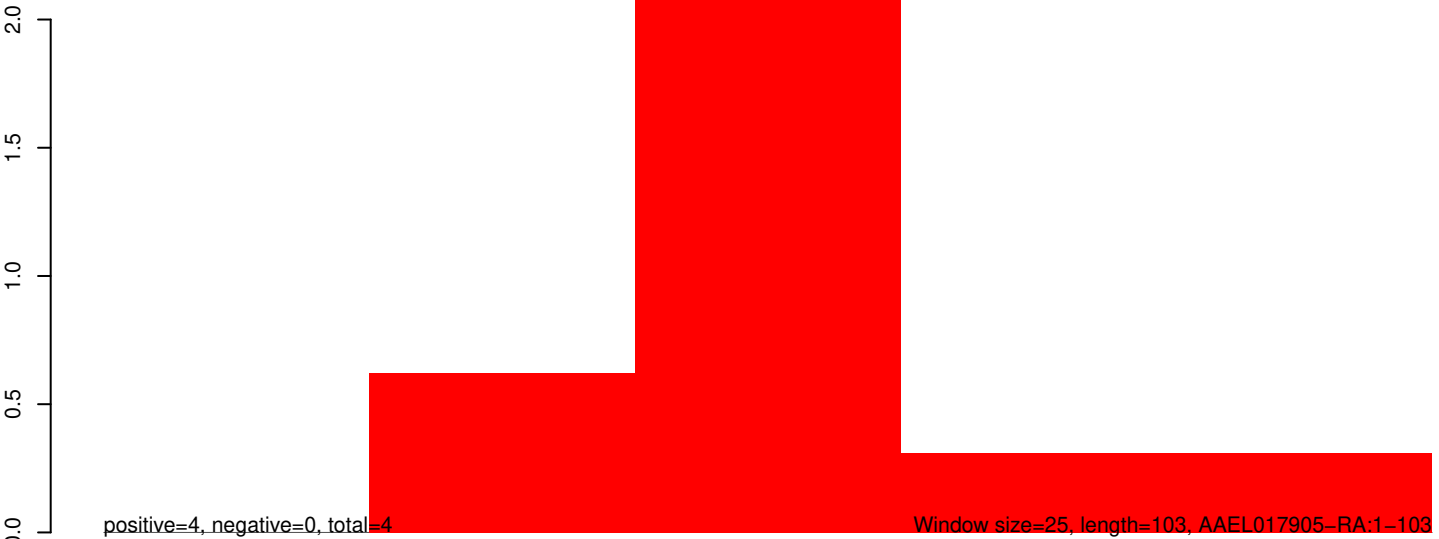
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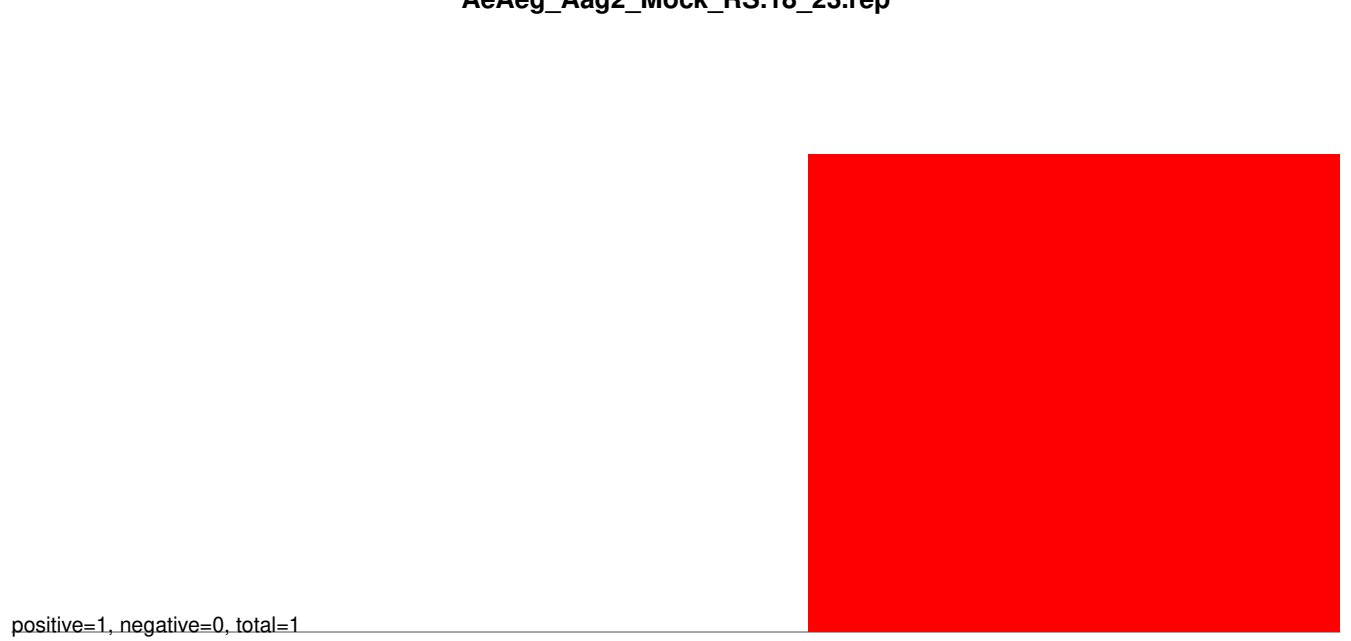
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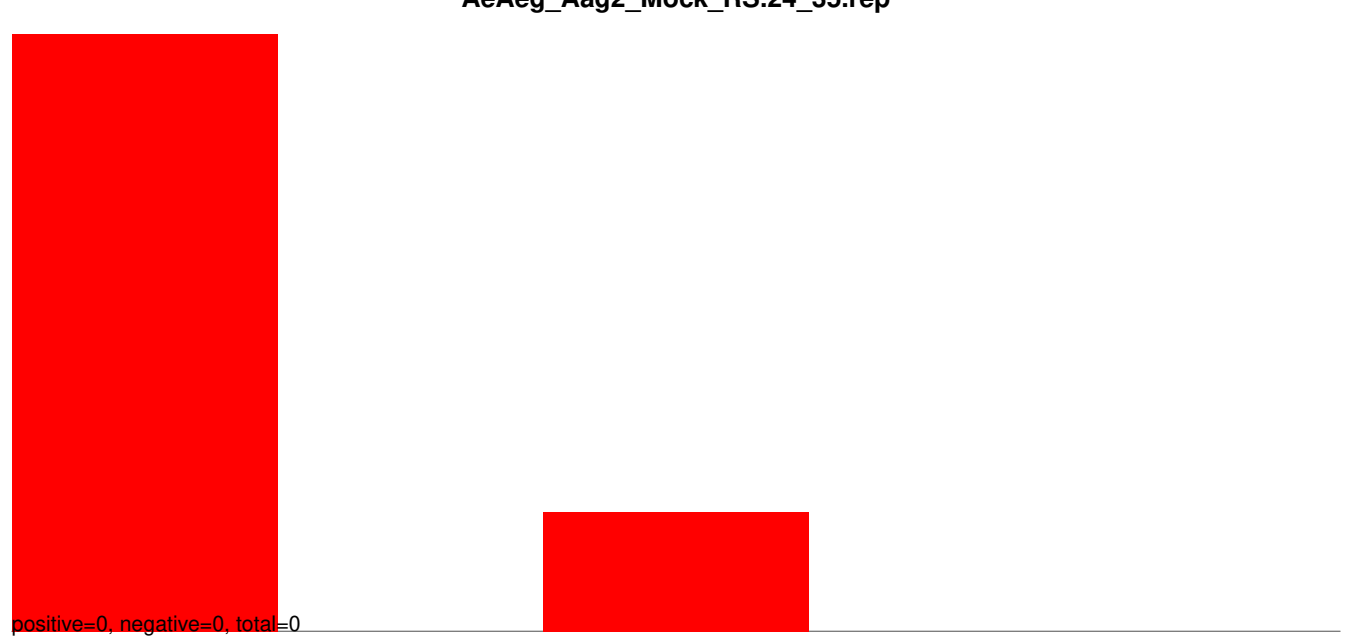
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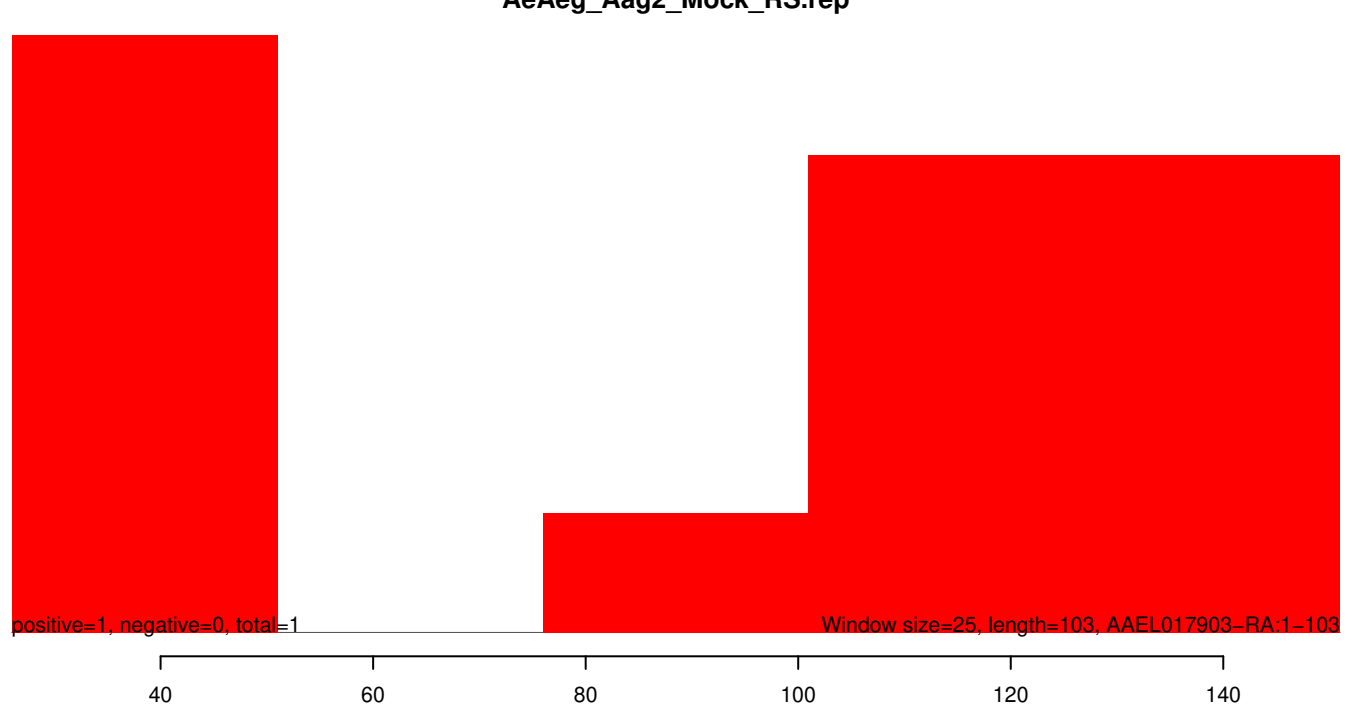
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AeAeg_Aag2_Mock_RS.24_35.rep



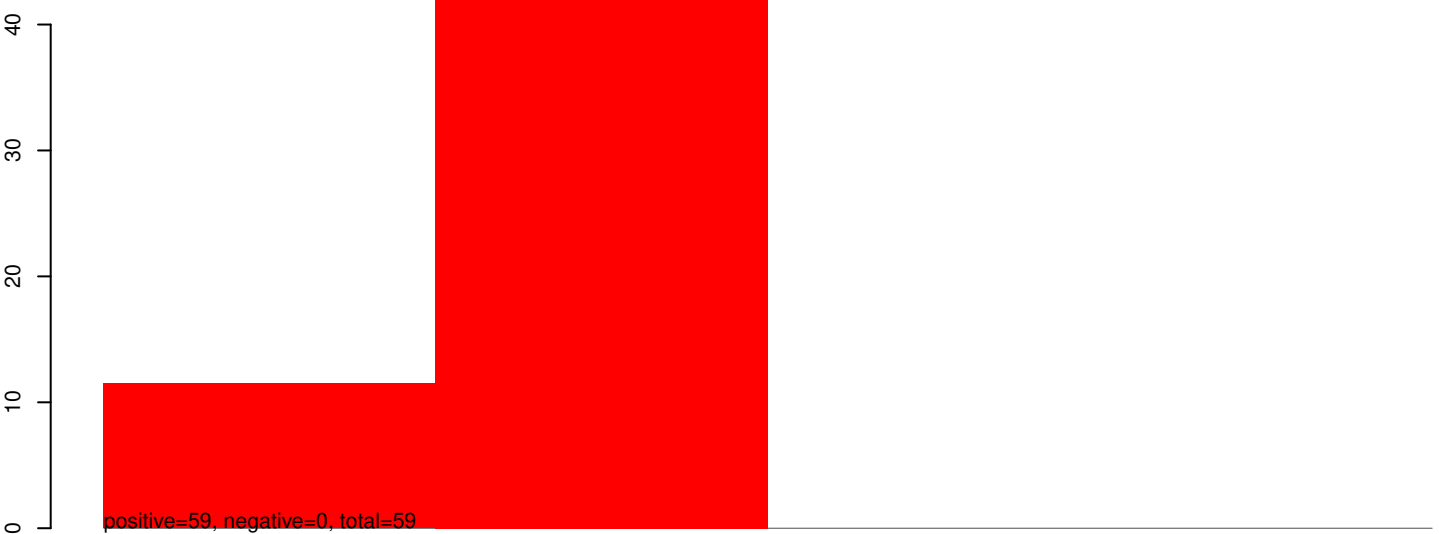
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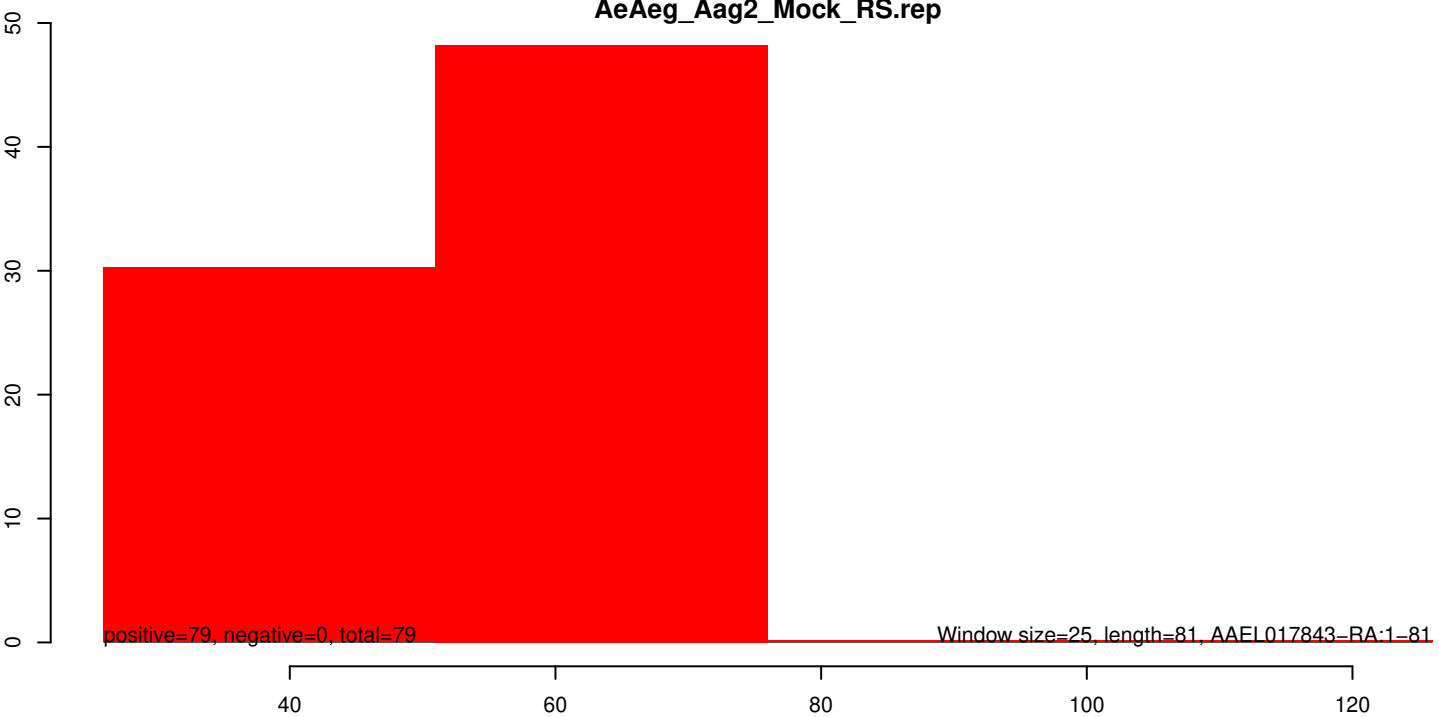
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AeAeg_Aag2_Mock_RS.24_35.rep



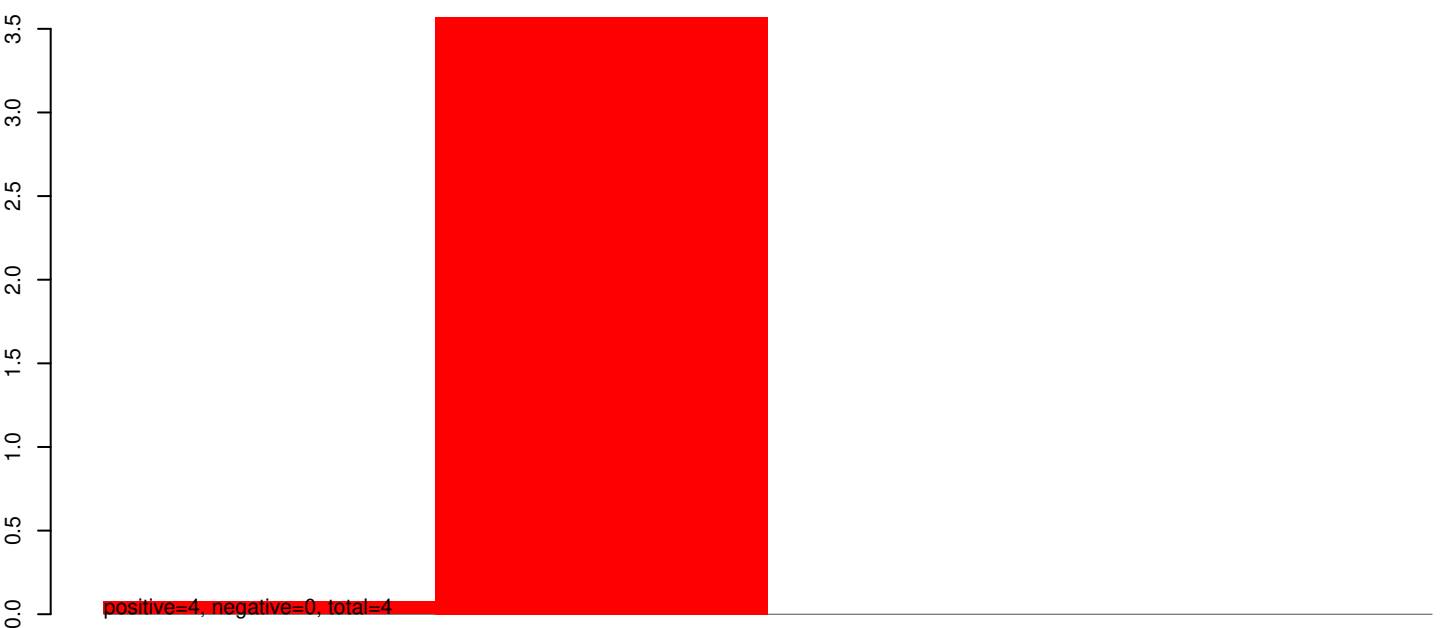
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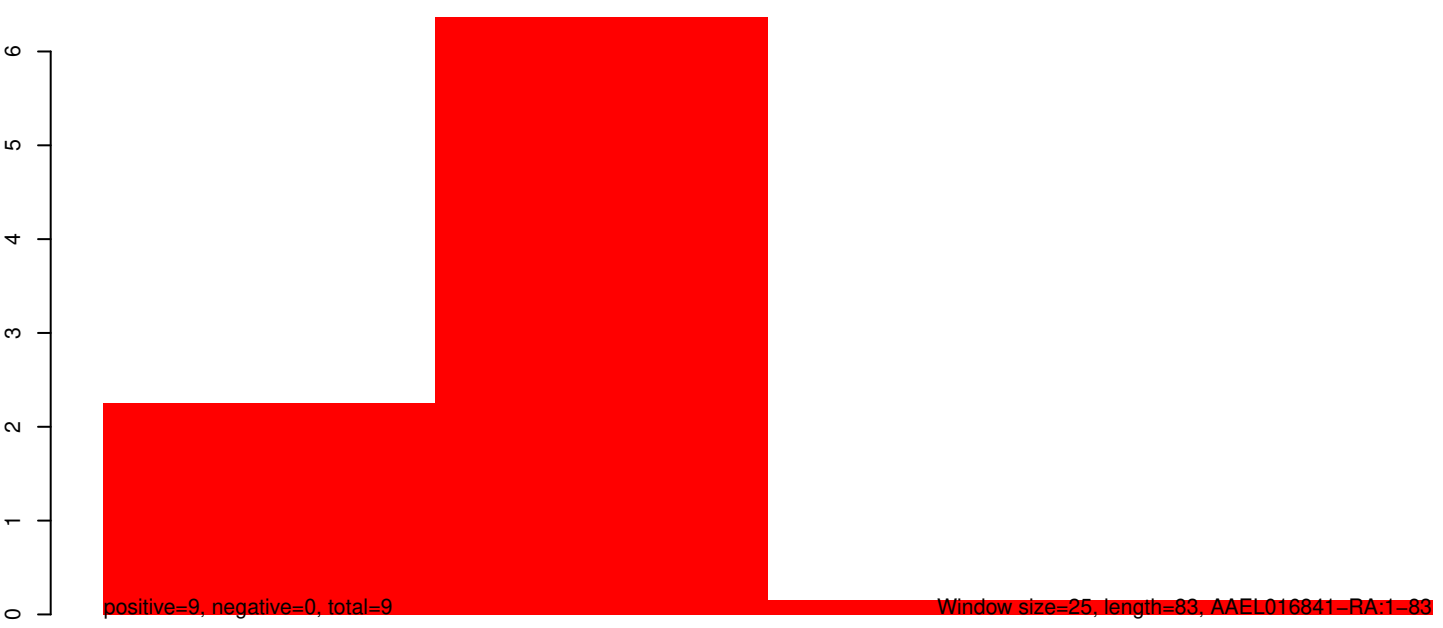
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AeAeg_Aag2_Mock_RS.24_35.rep



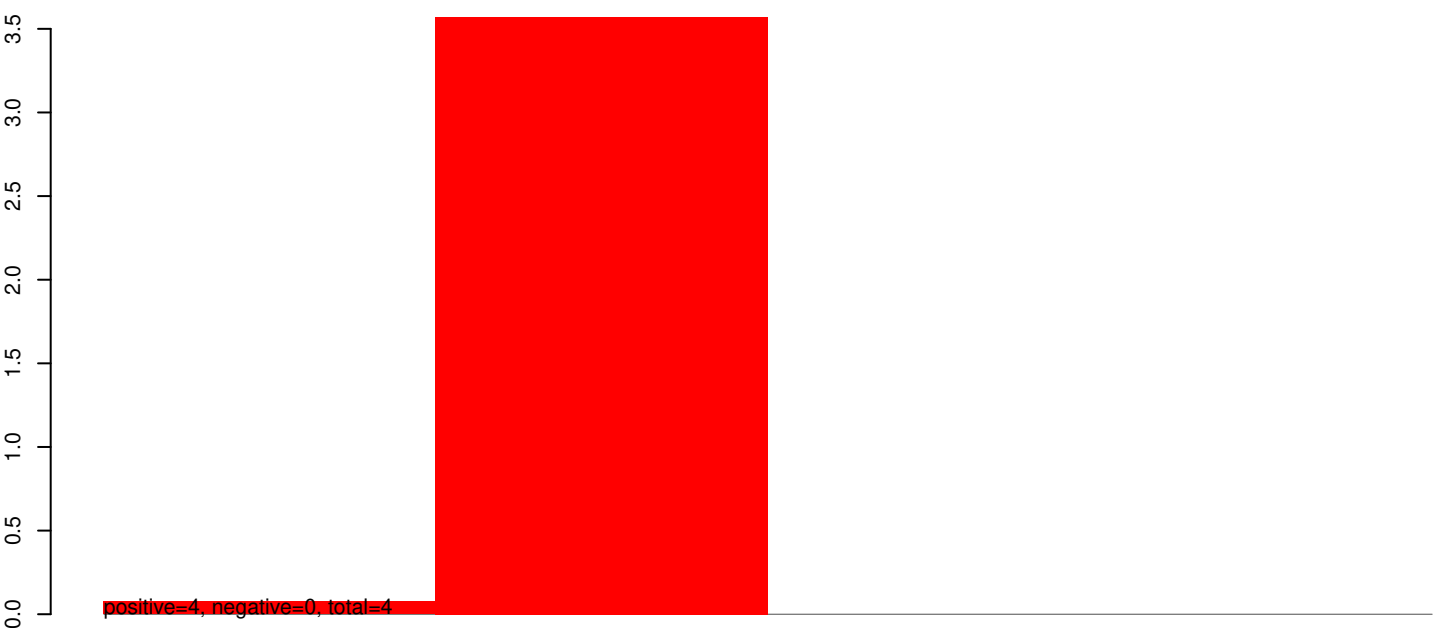
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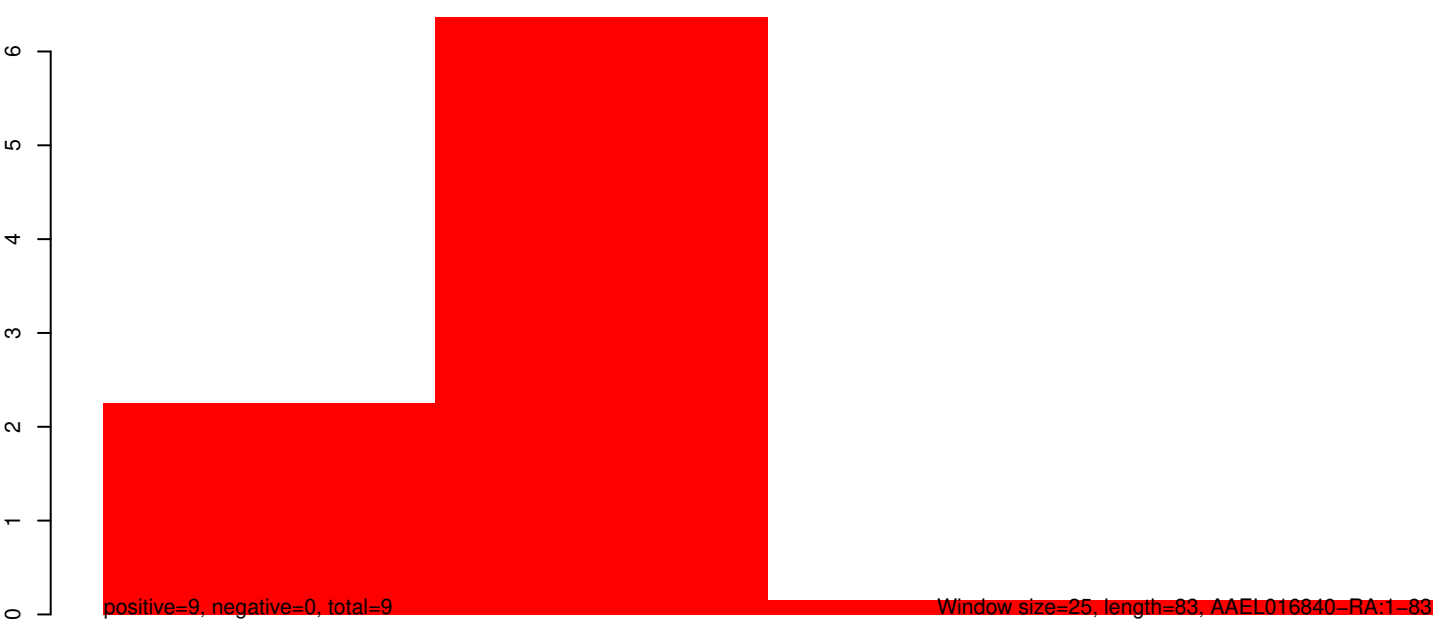
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AeAeg_Aag2_Mock_RS.24_35.rep

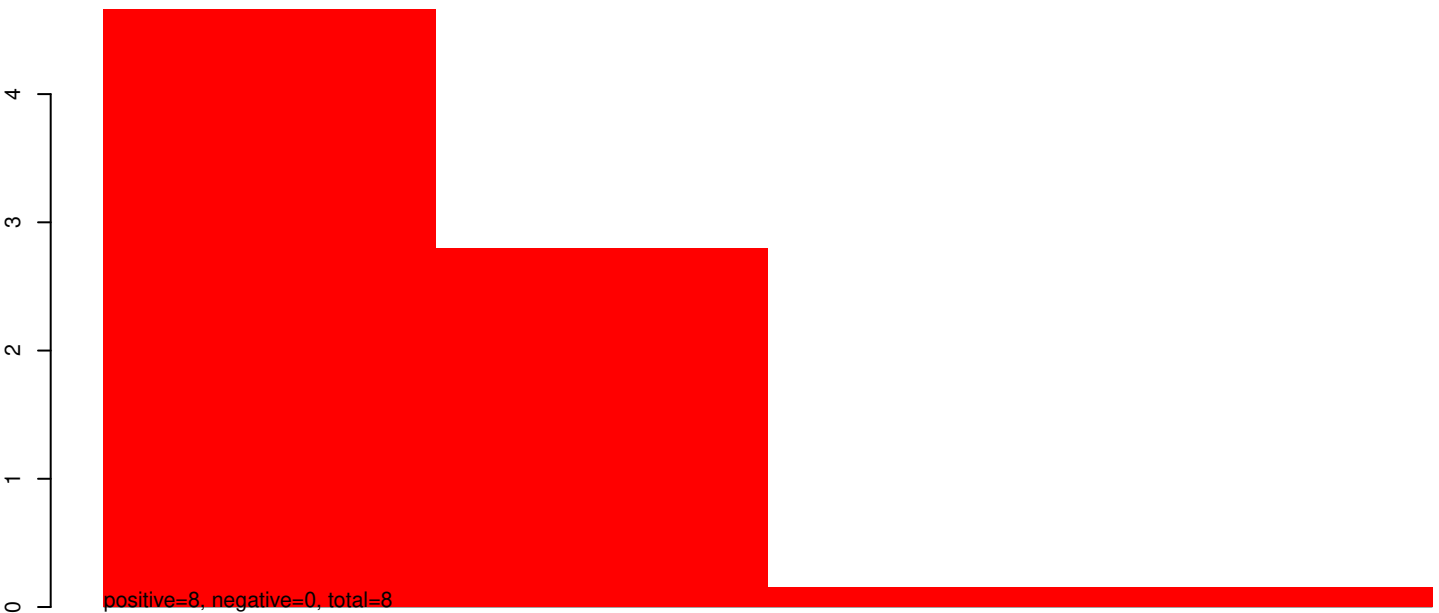


AeAeg_Aag2_Mock_RS.rep

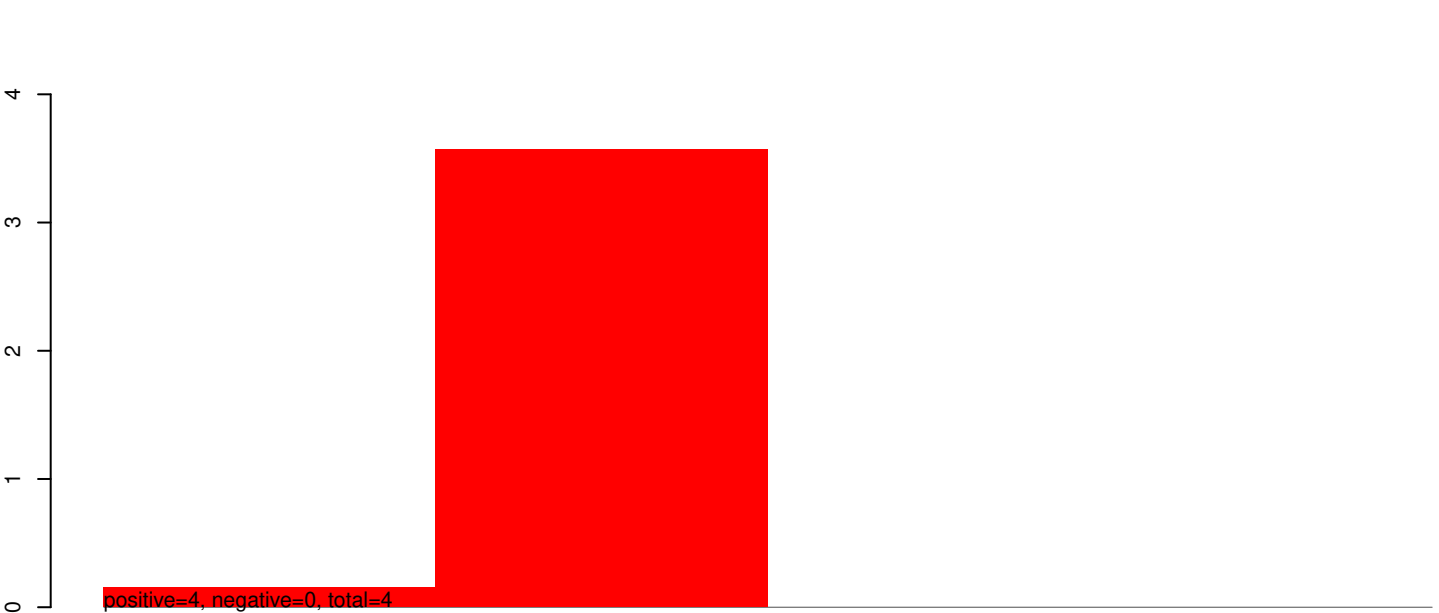


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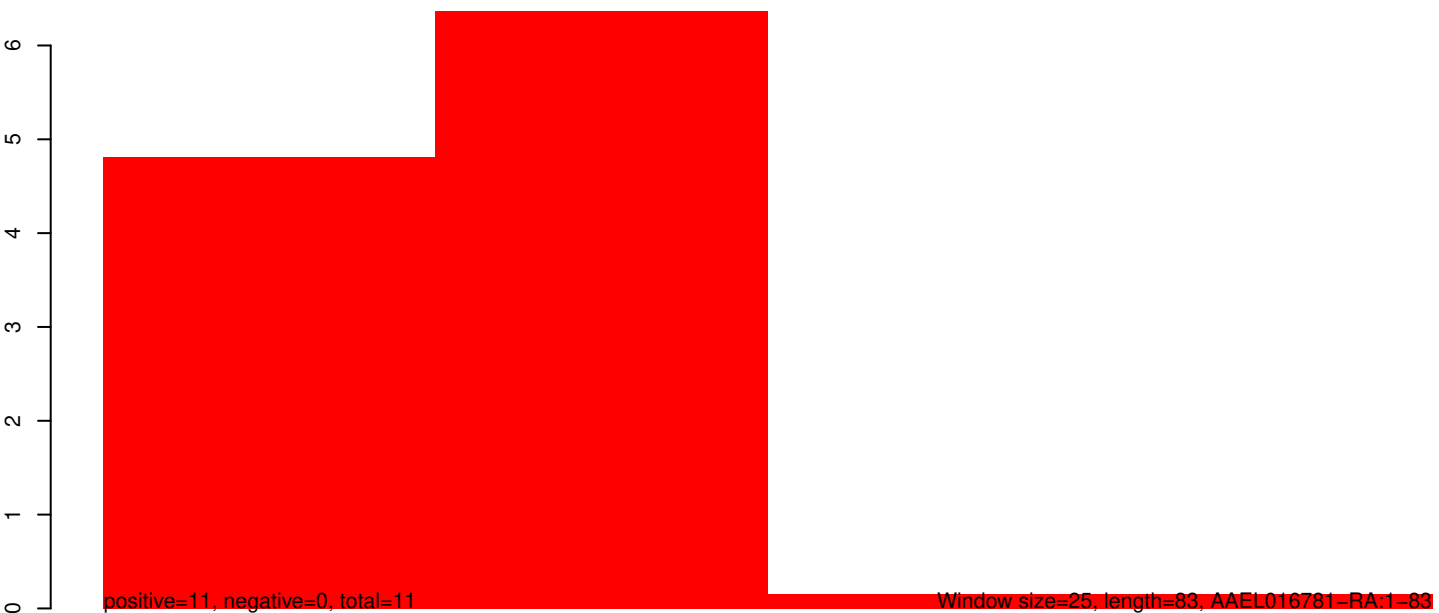
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

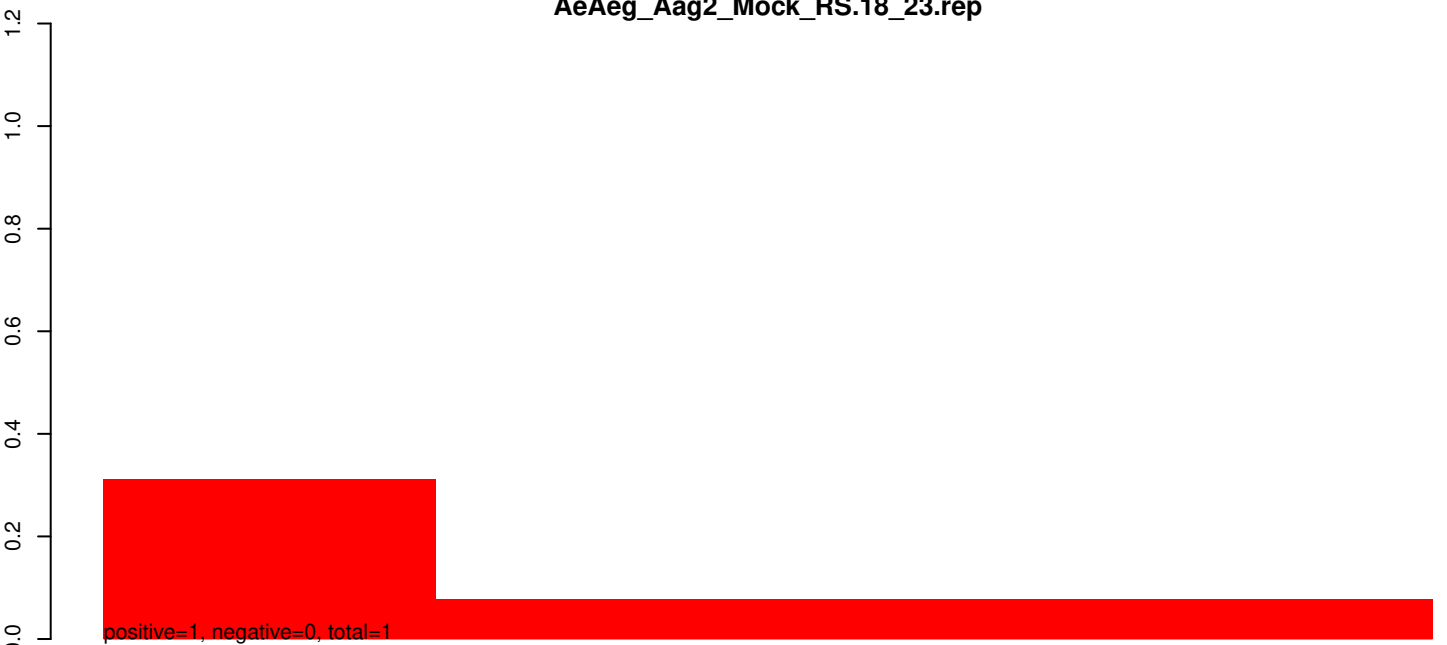


AeAeg_Aag2_Mock_RS.rep

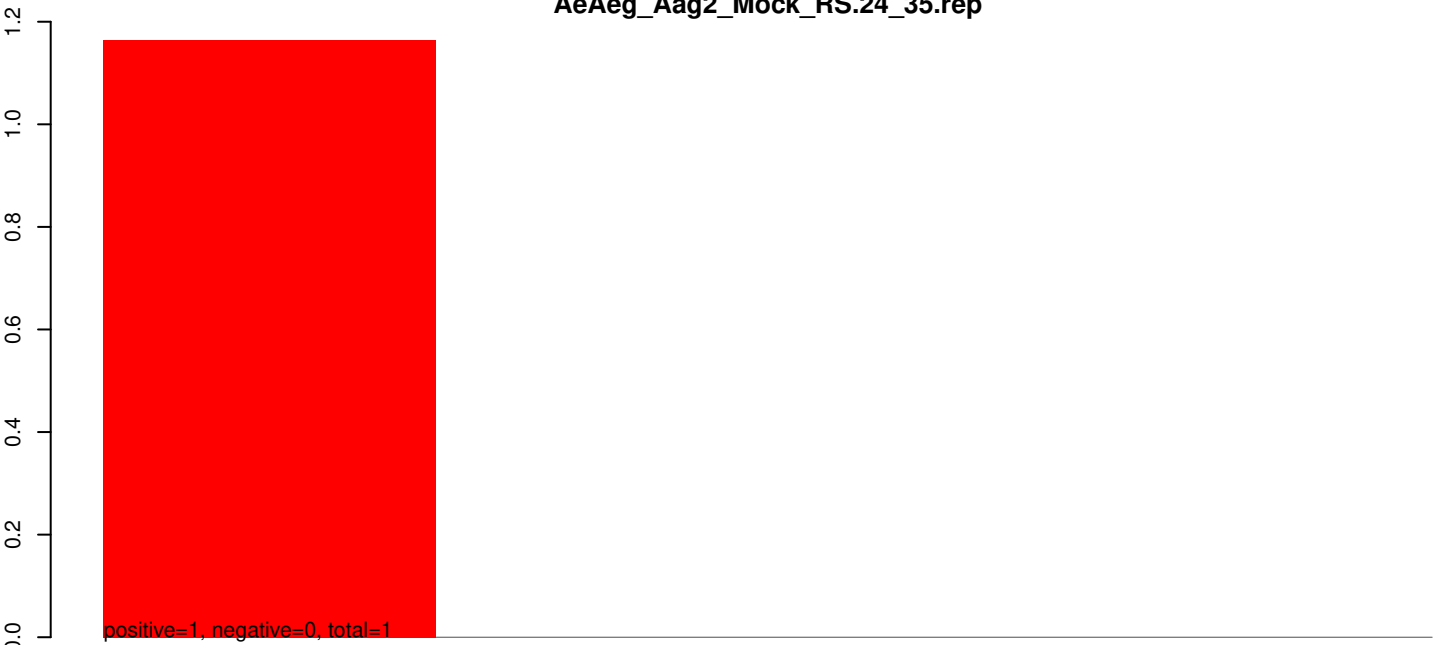


Window size=25, length=83, AAEL016781-RA:1-83

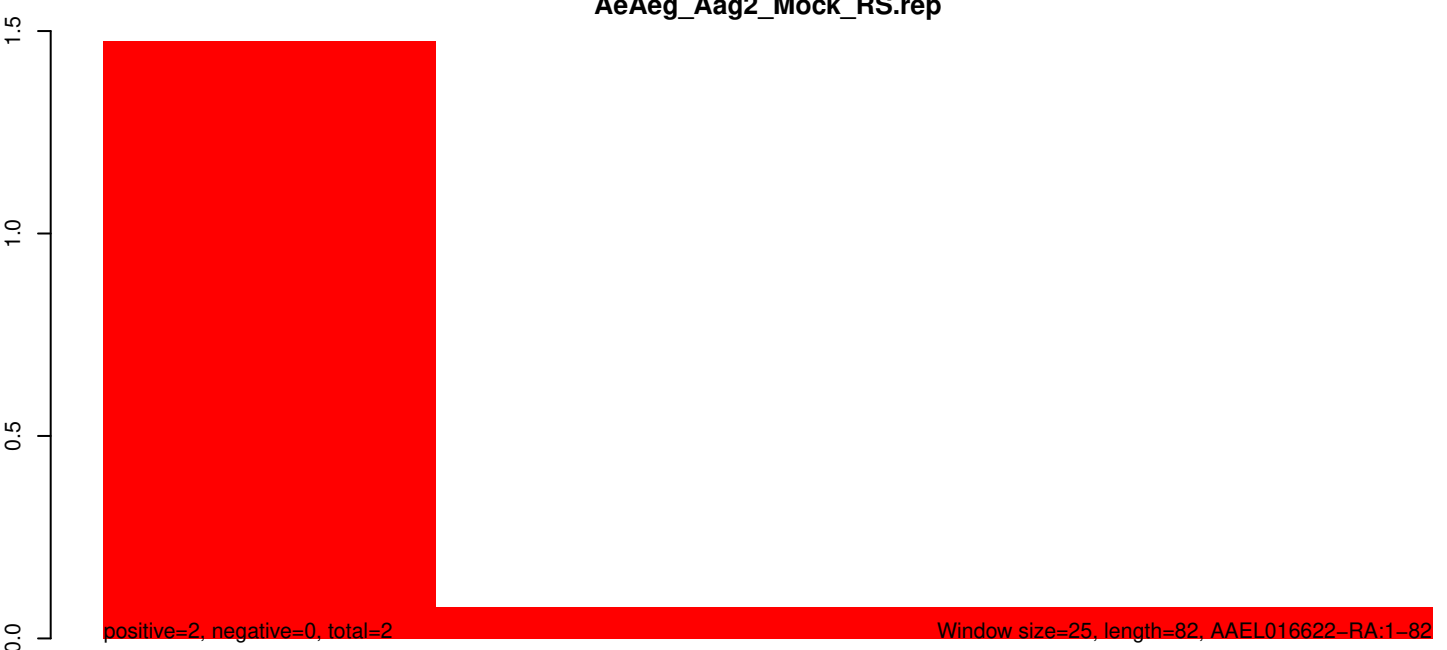
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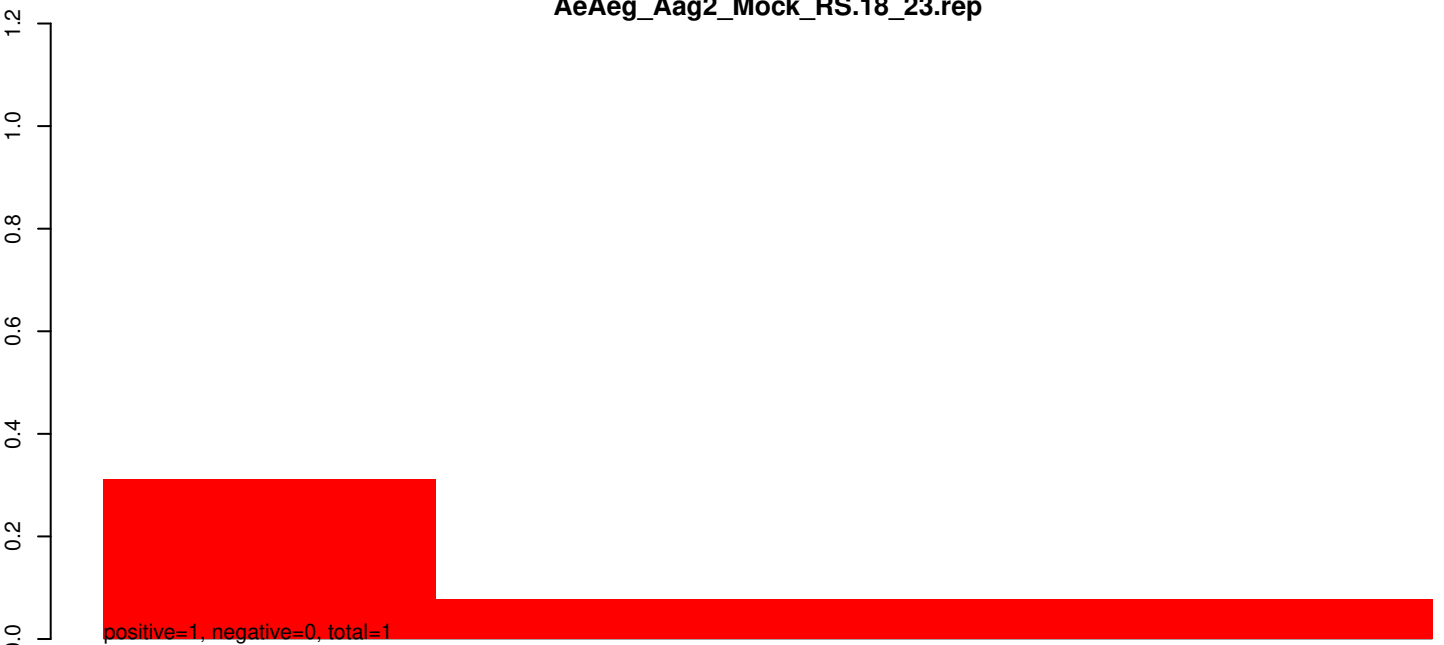
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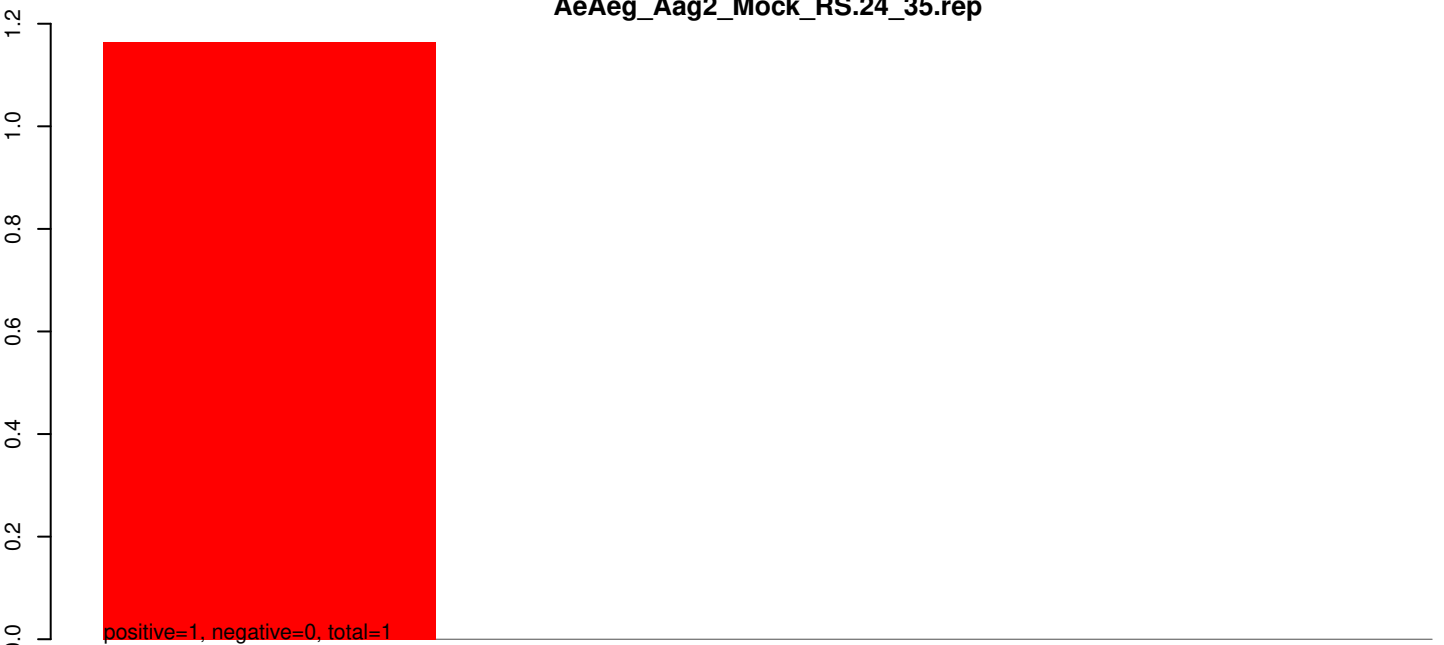
AeAeg_Aag2_Mock_RS.rep



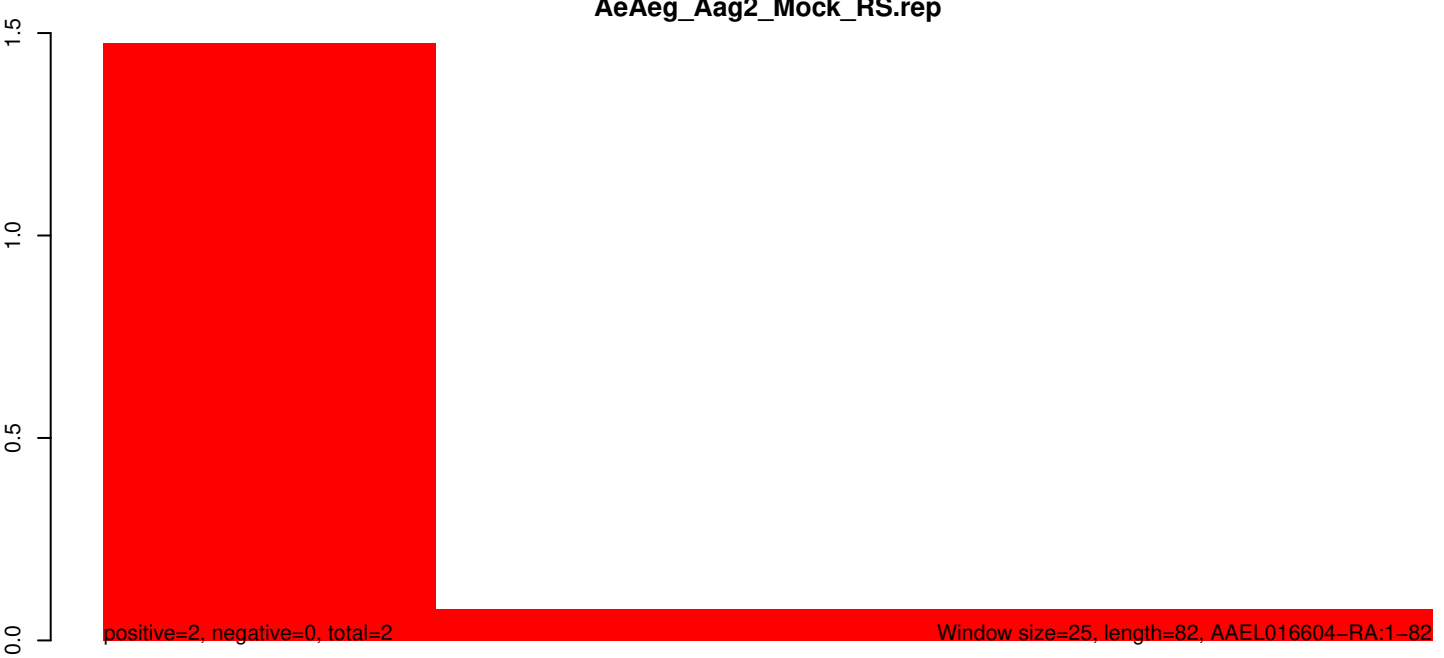
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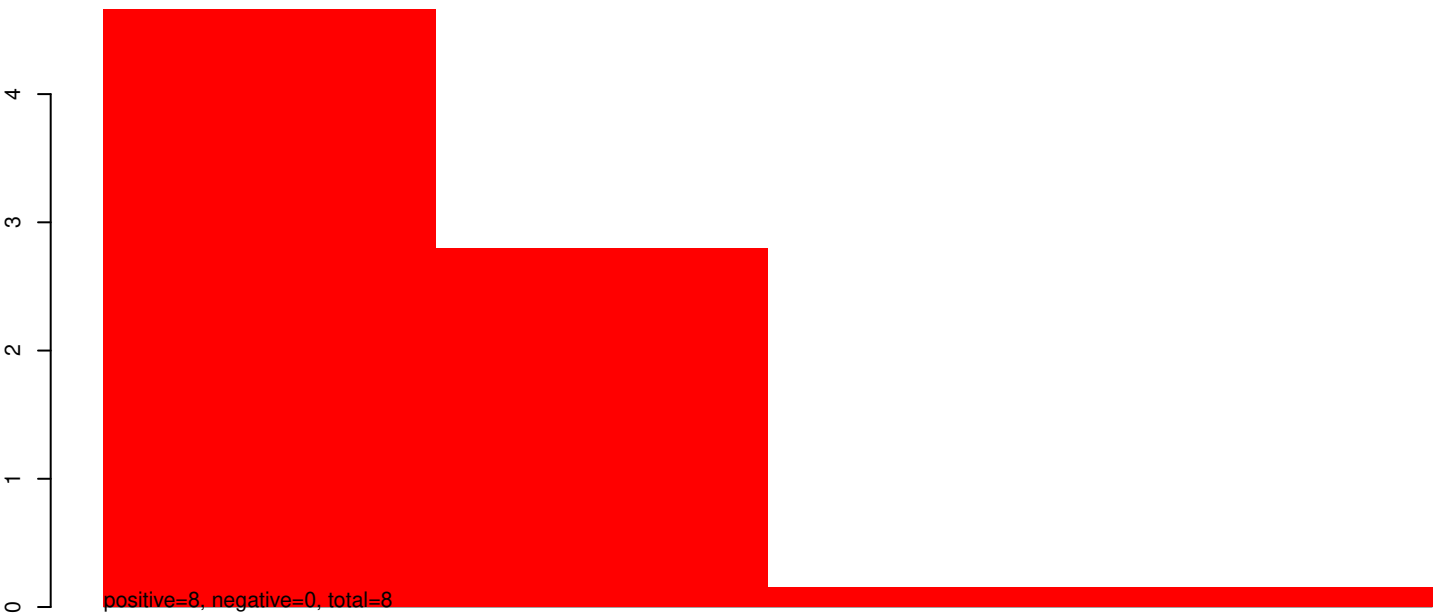
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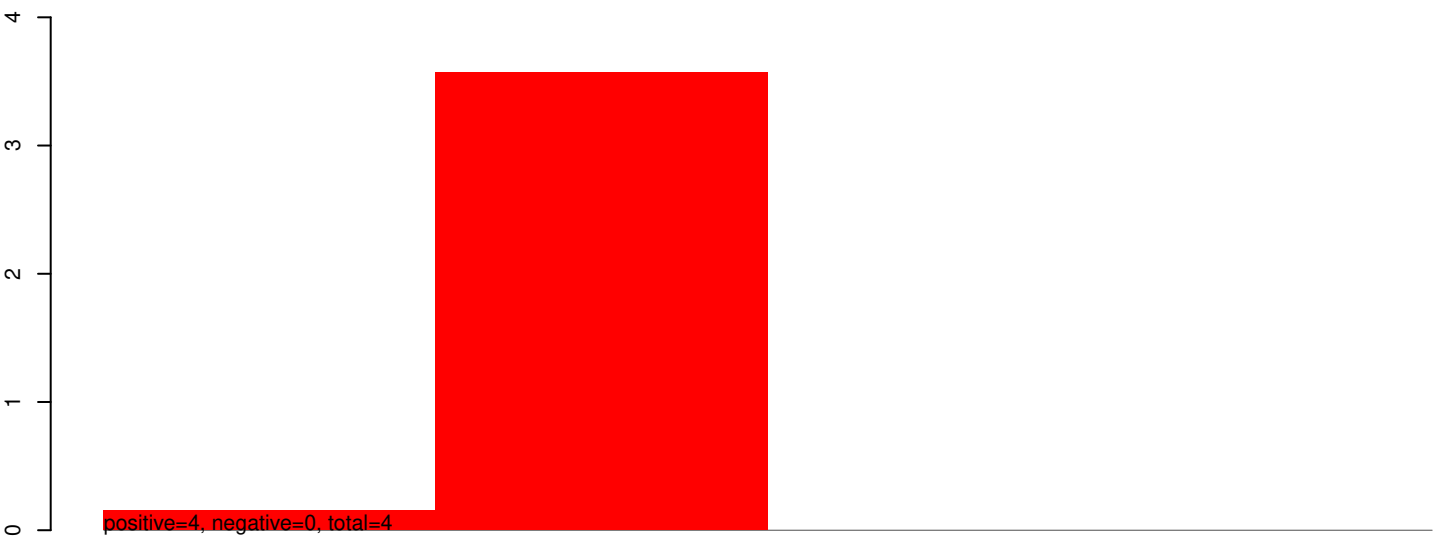
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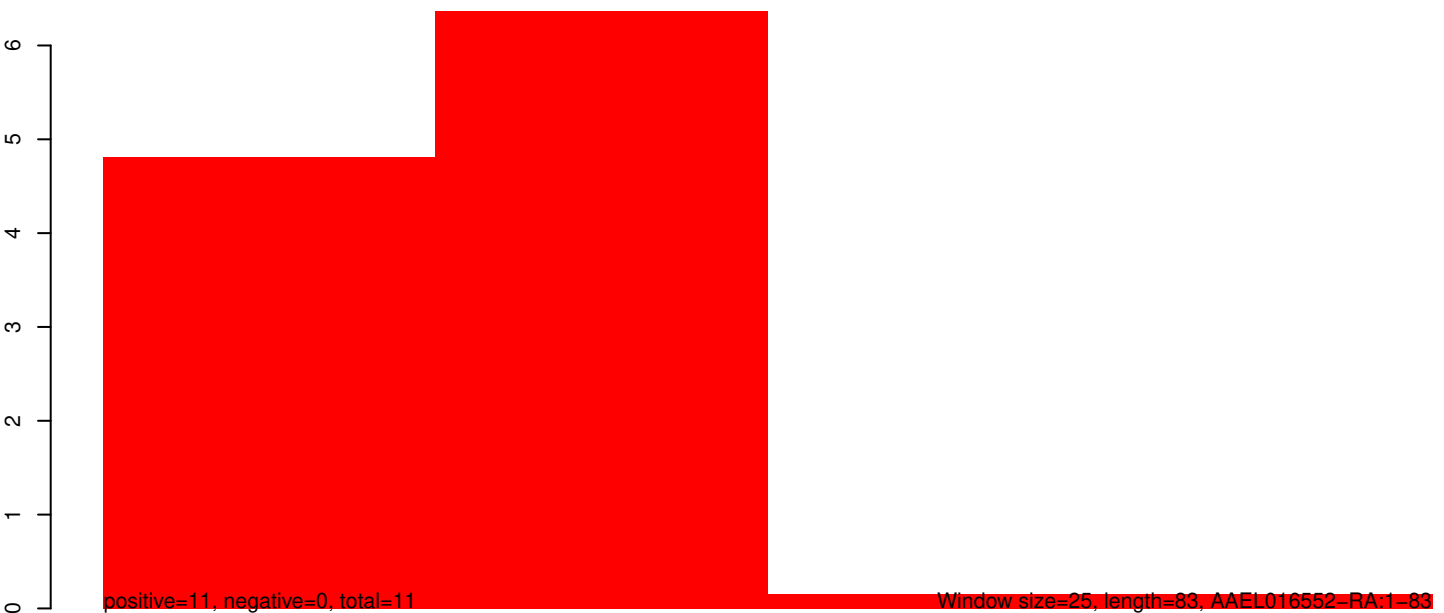
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

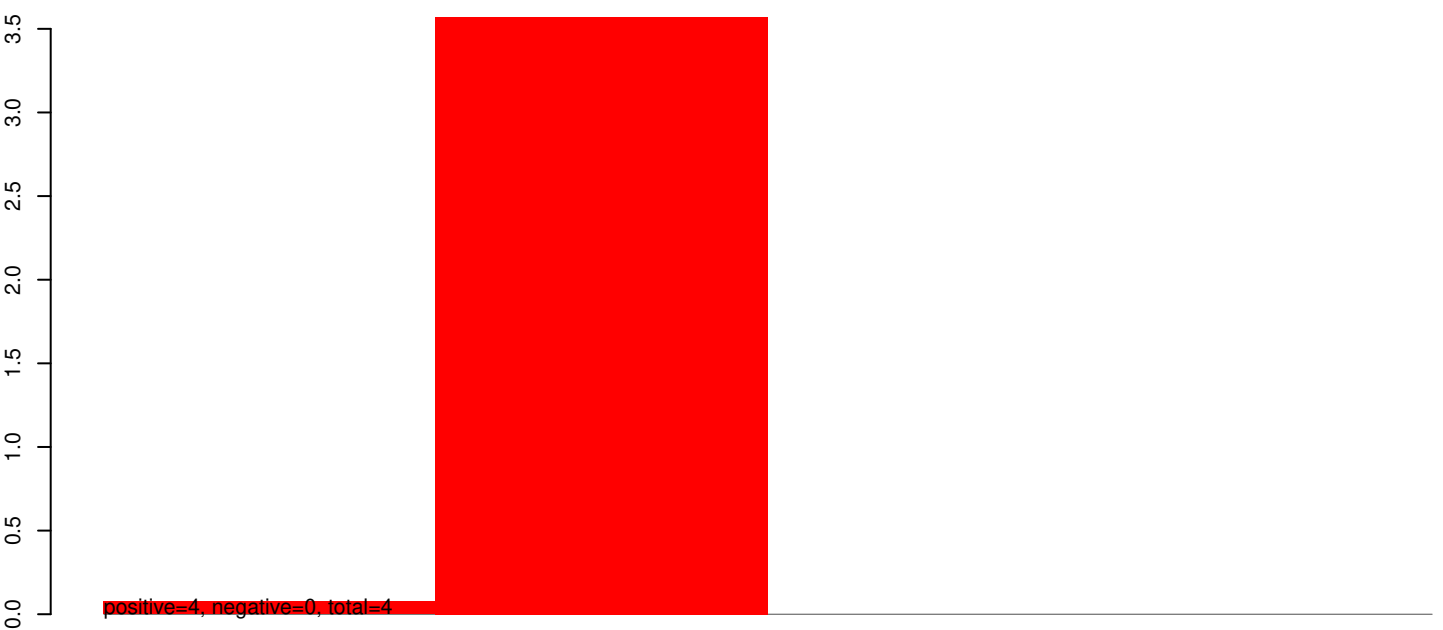


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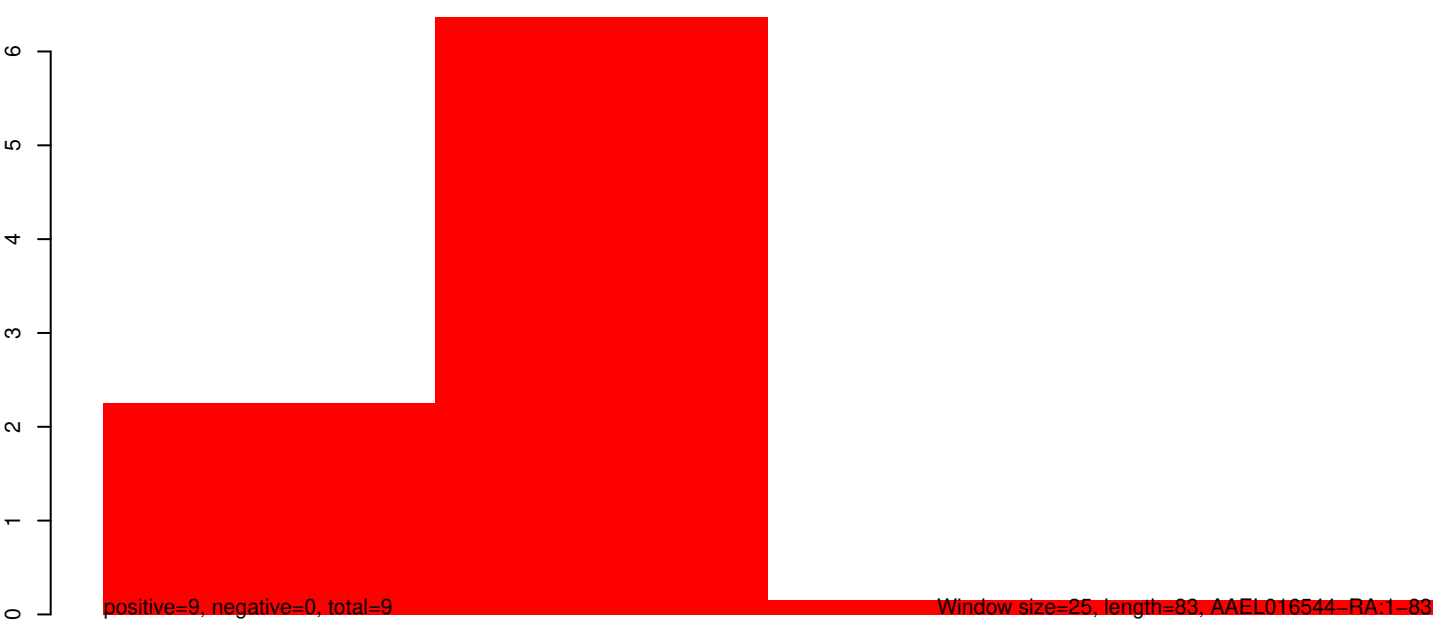
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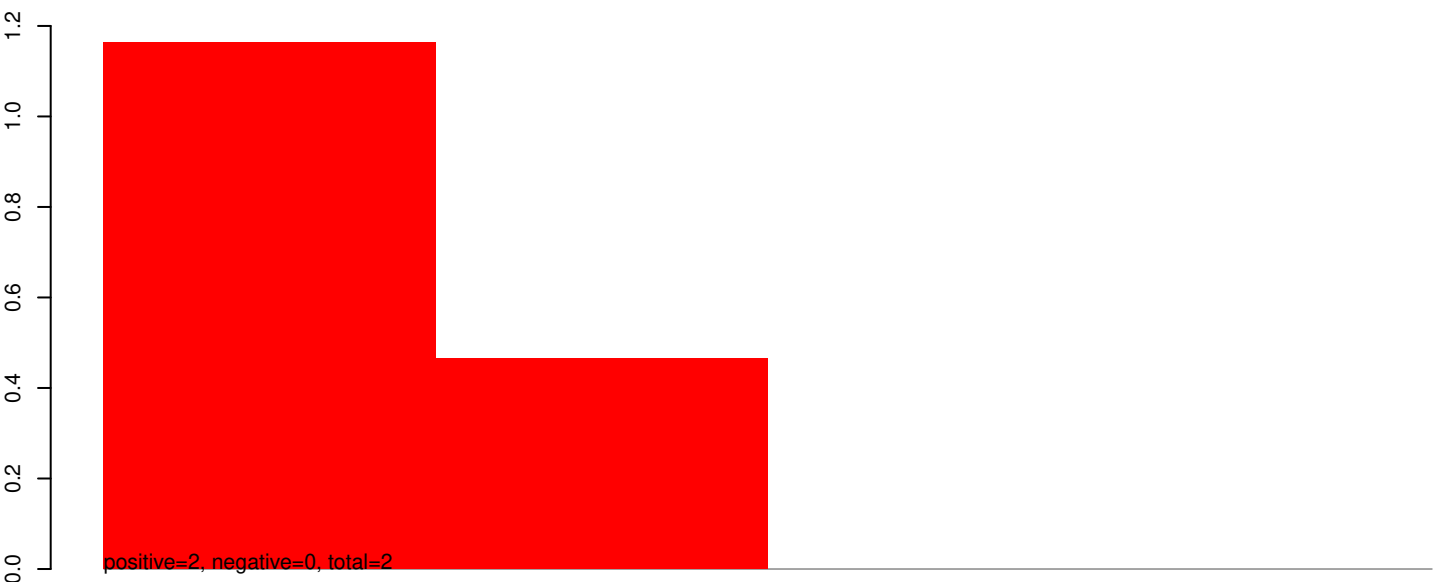
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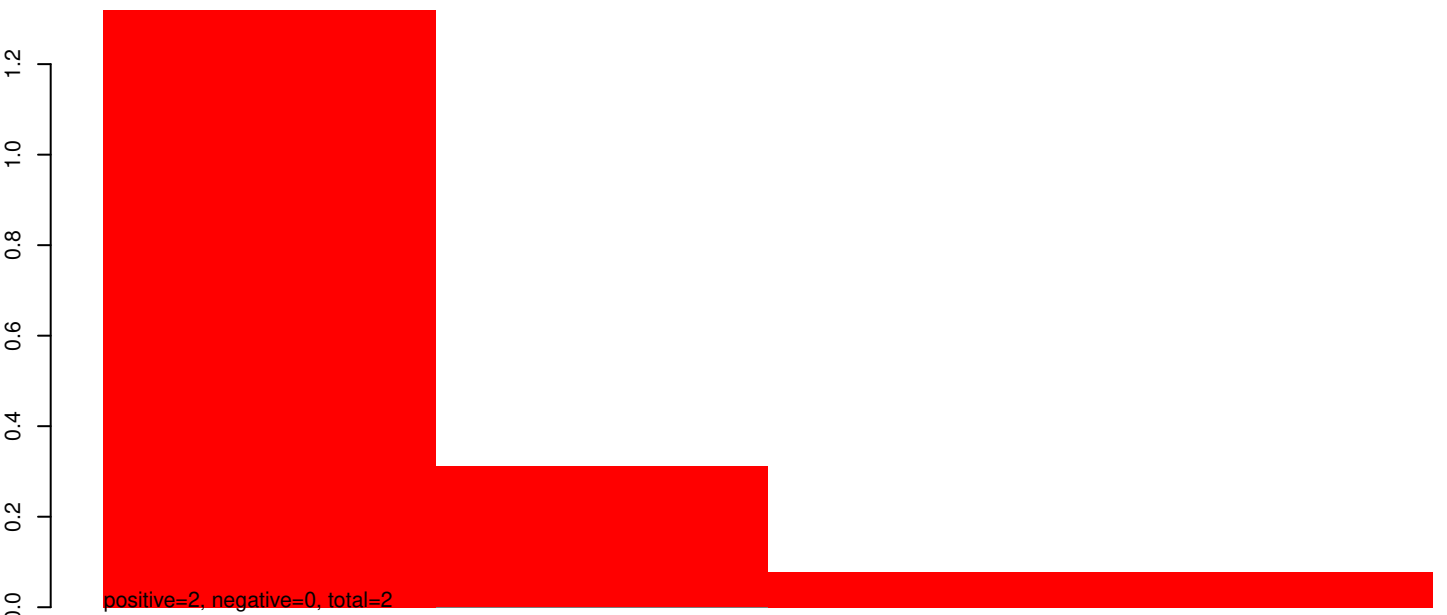
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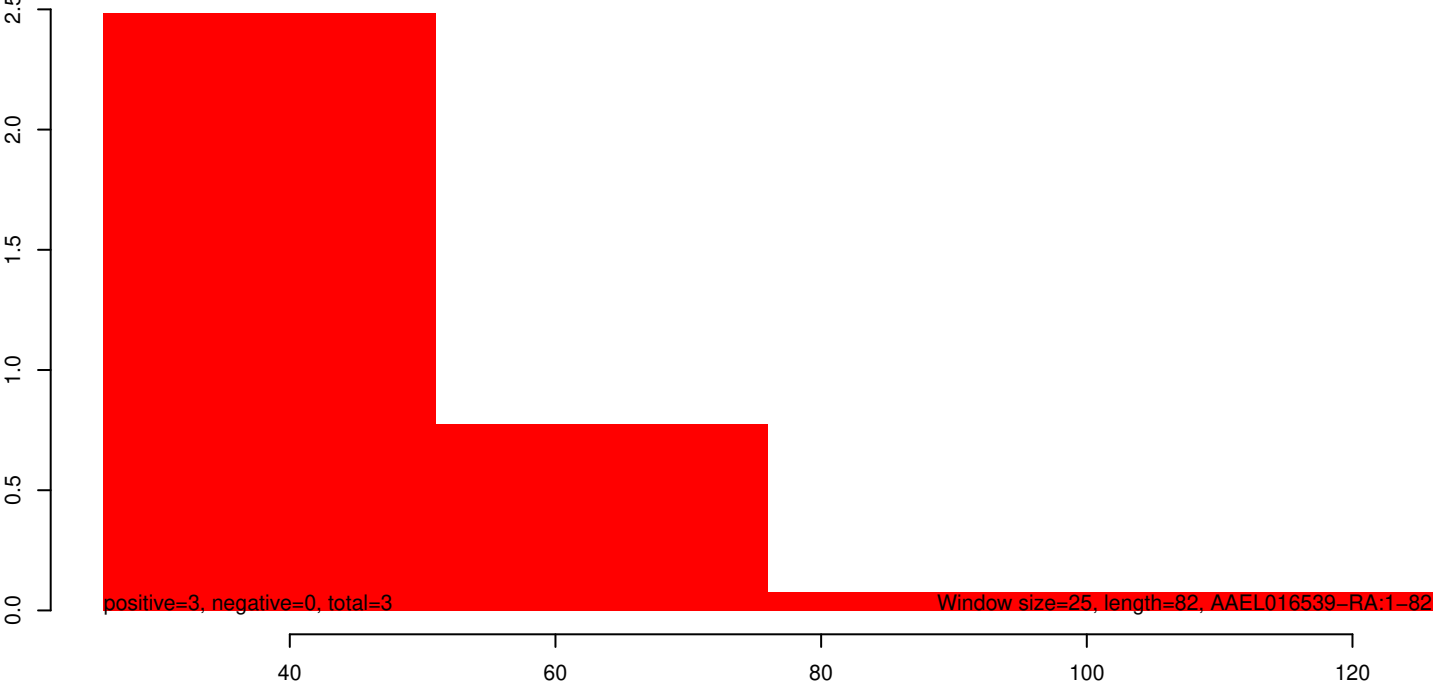
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



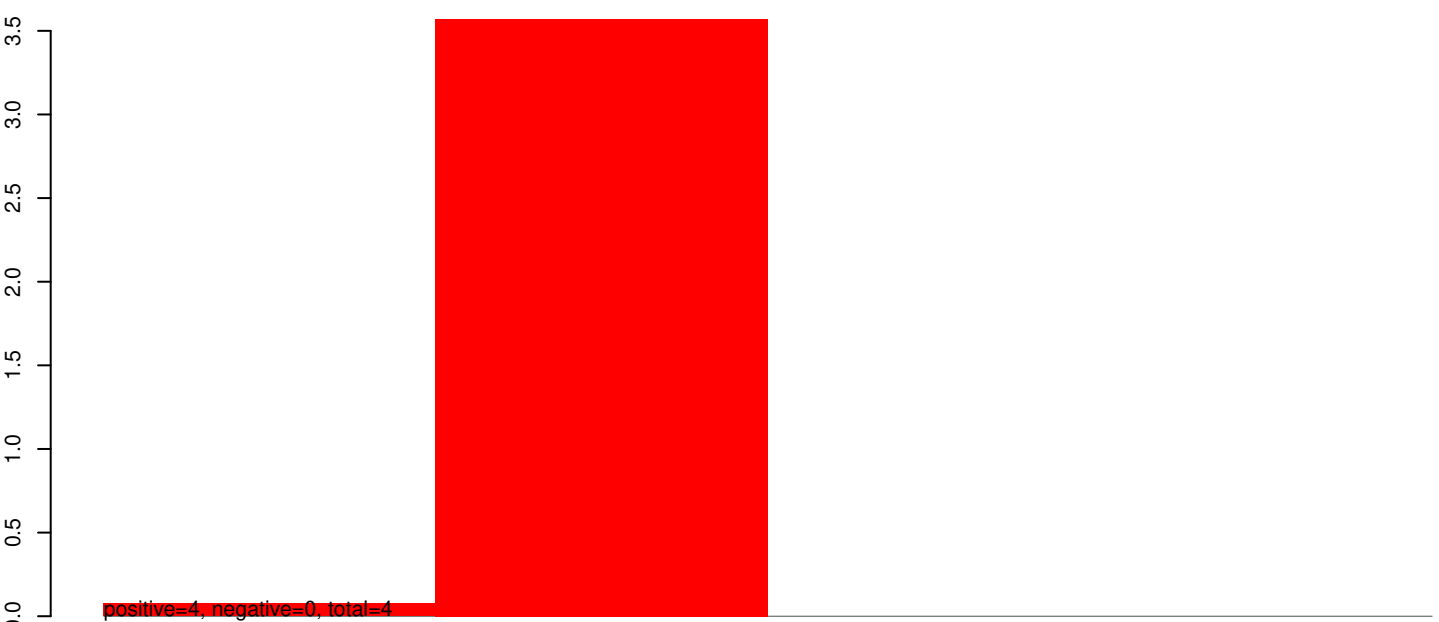
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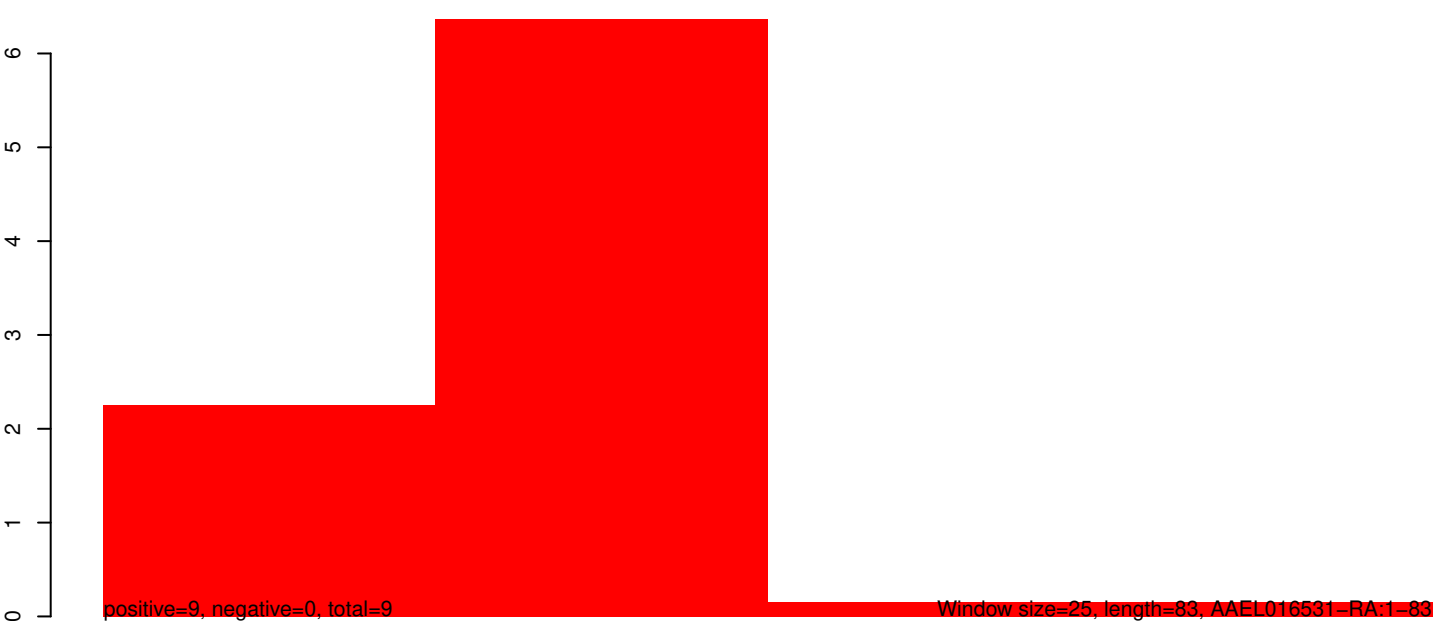
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

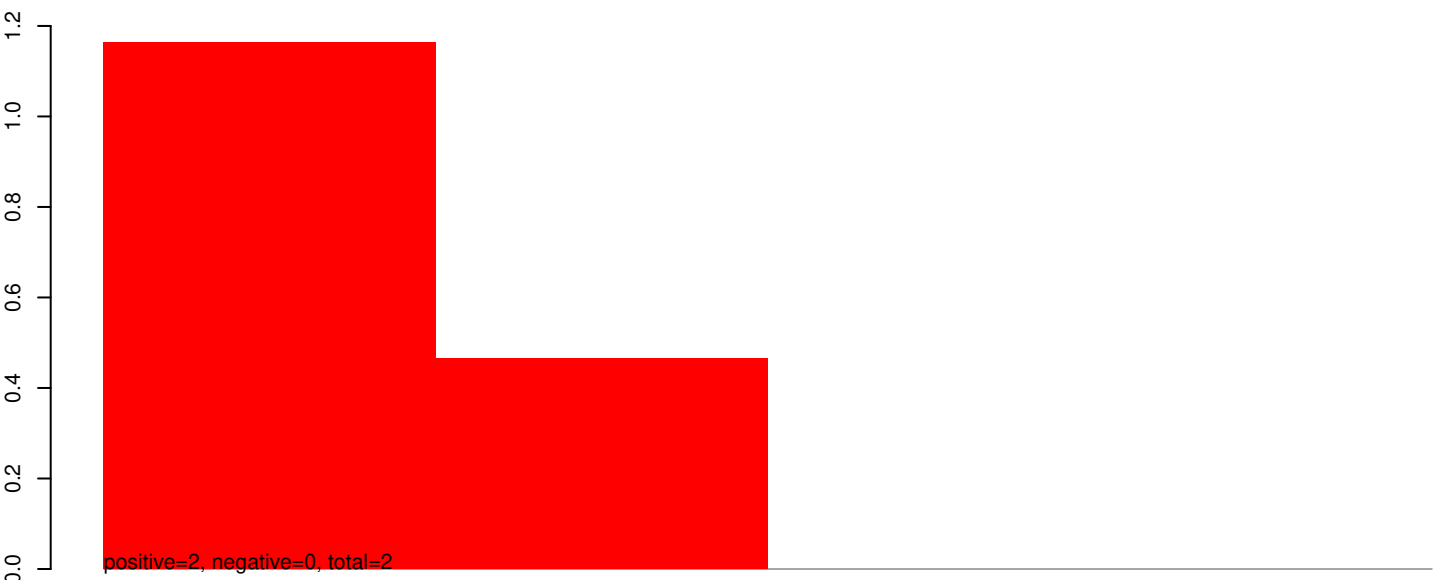


AeAeg_Aag2_Mock_RS.rep



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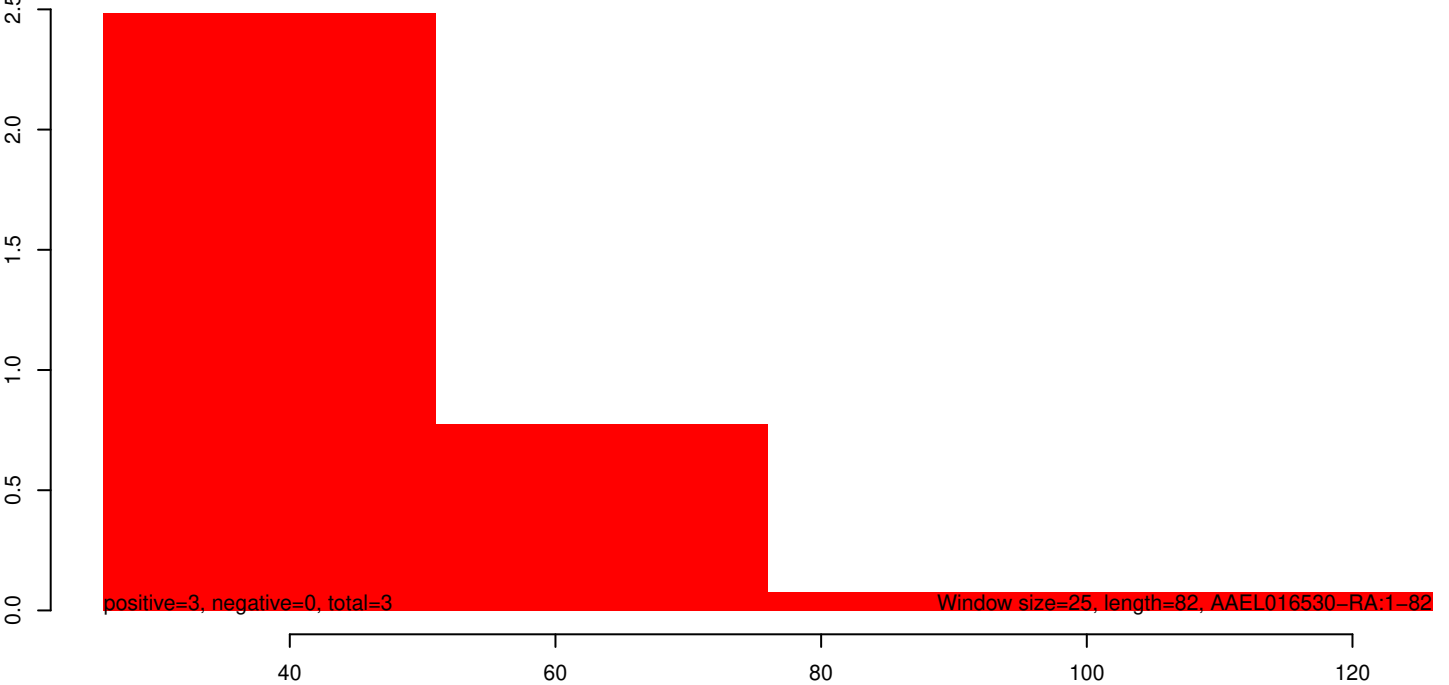
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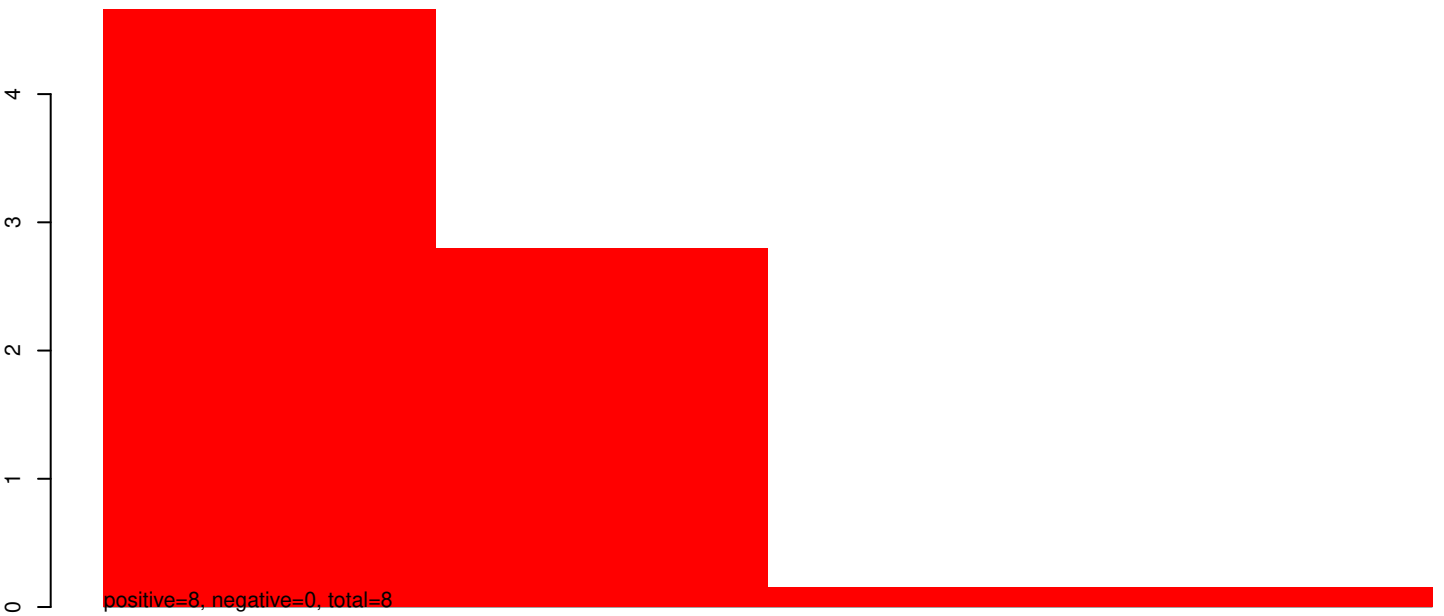
AeAeg_Aag2_Mock_RS.24_35.rep



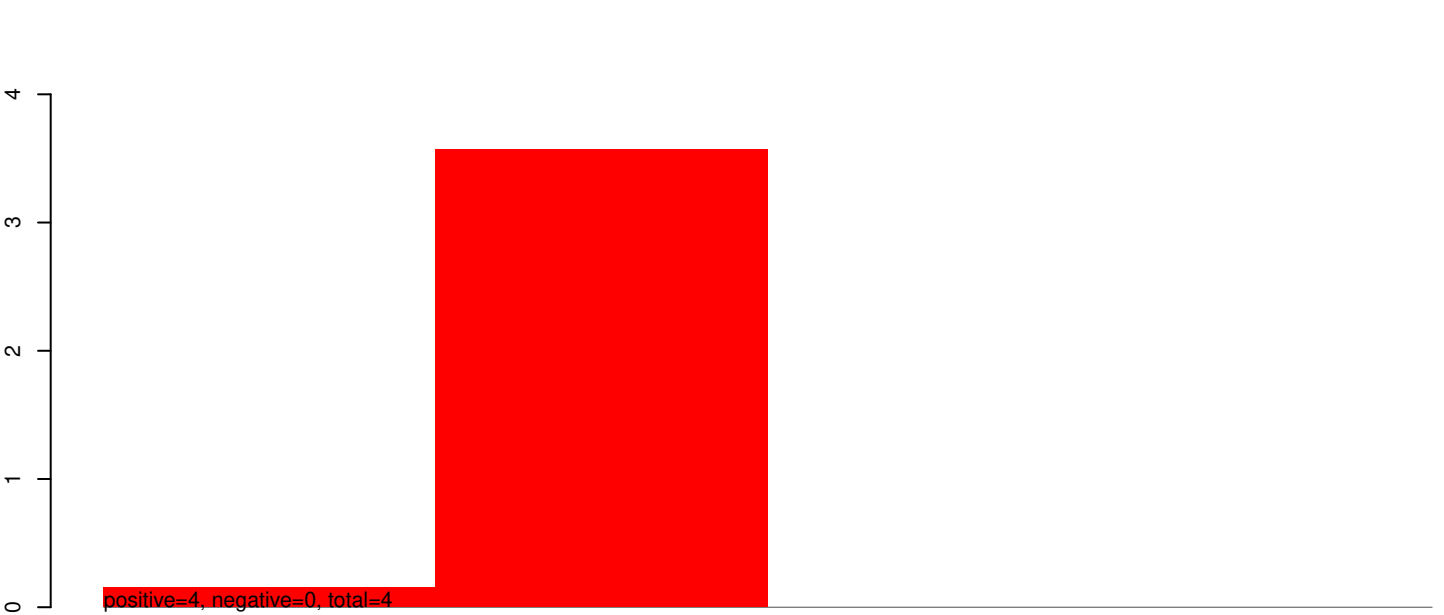
AeAeg_Aag2_Mock_RS.rep



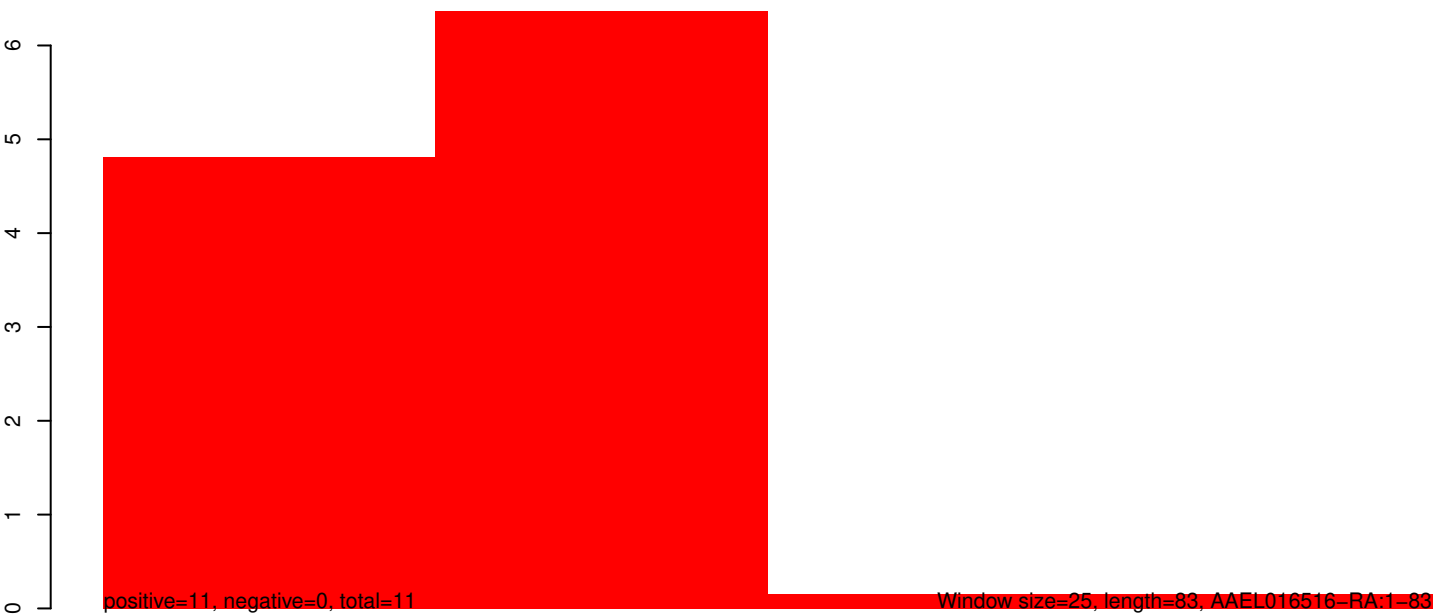
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

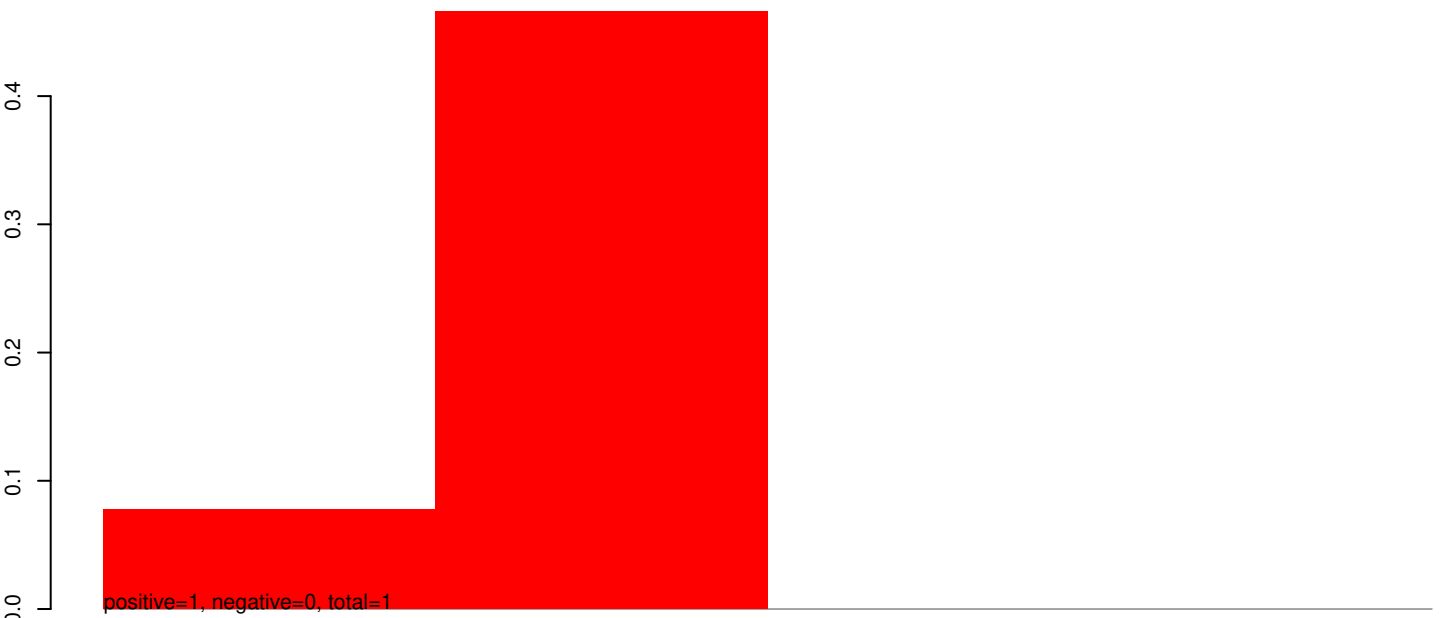


AeAeg_Aag2_Mock_RS.rep



Window size=25, length=83, AAEL016516-RA:1-83

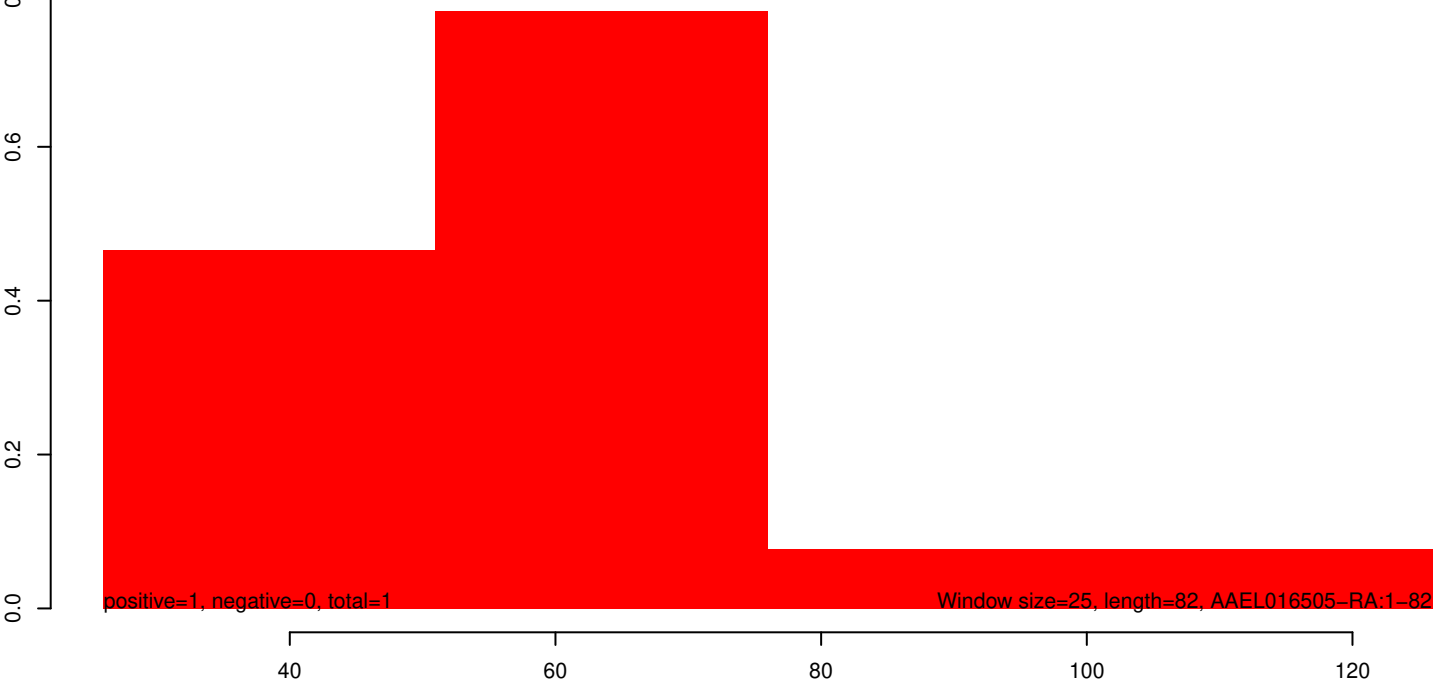
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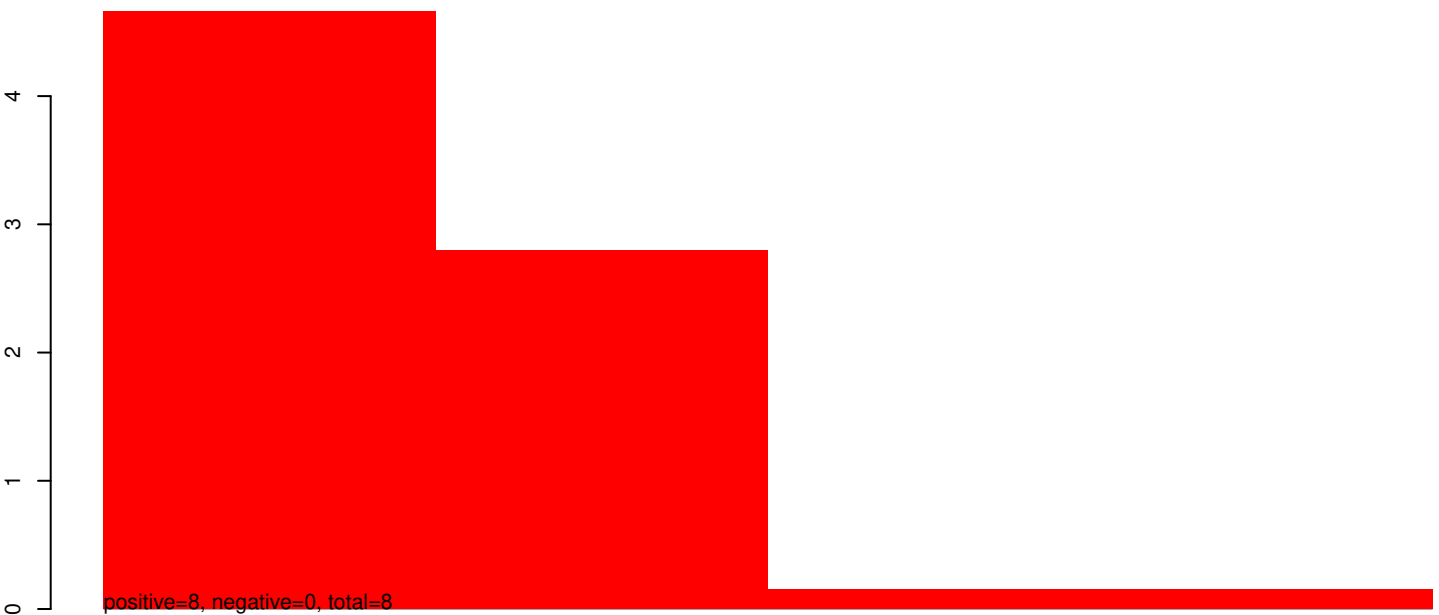
AeAeg_Aag2_Mock_RS.24_35.rep



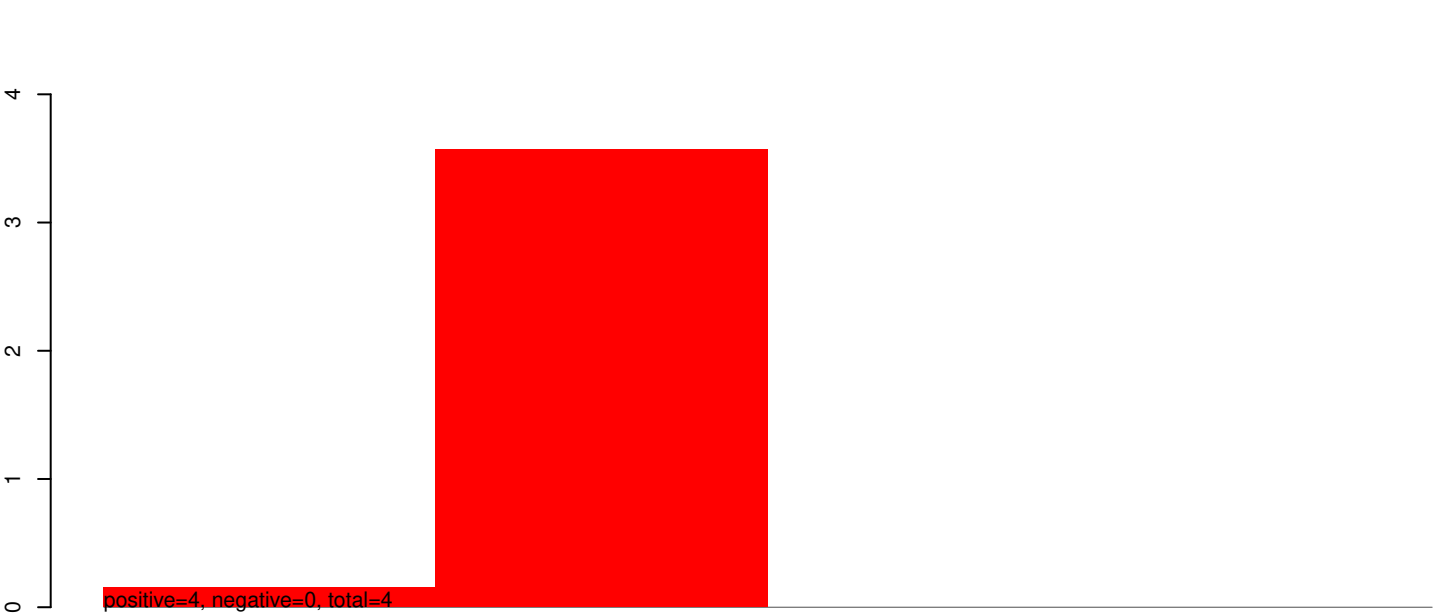
AeAeg_Aag2_Mock_RS.rep



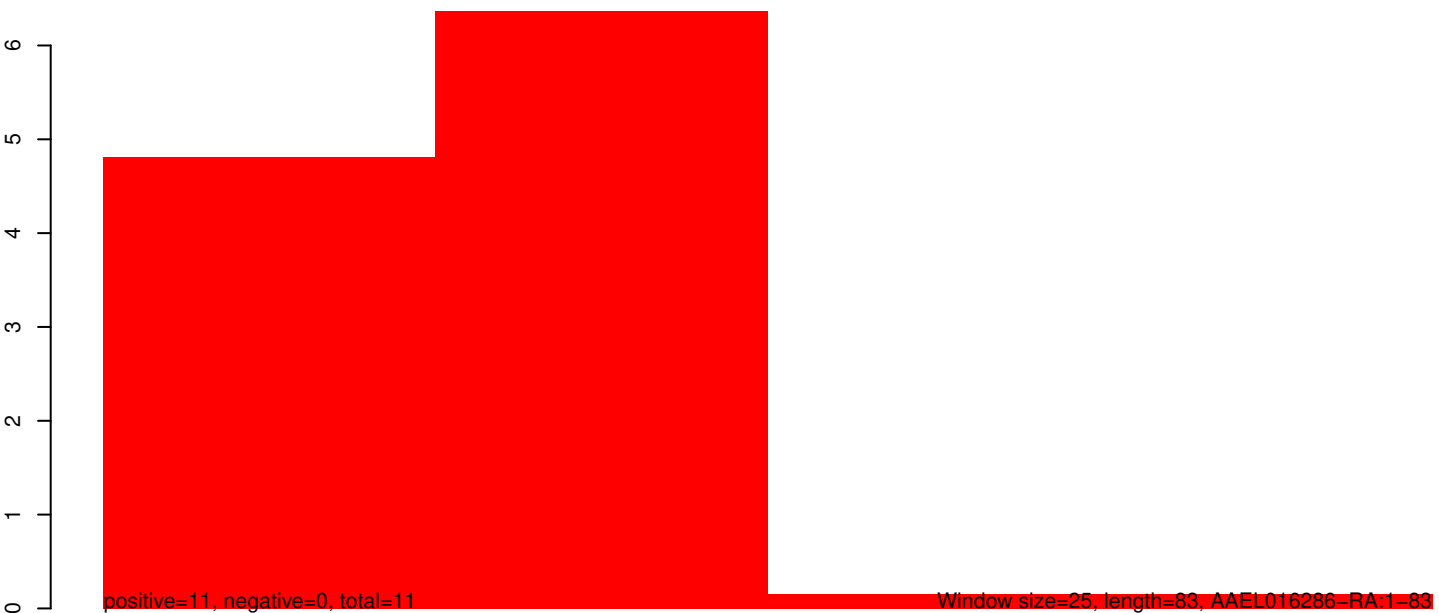
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

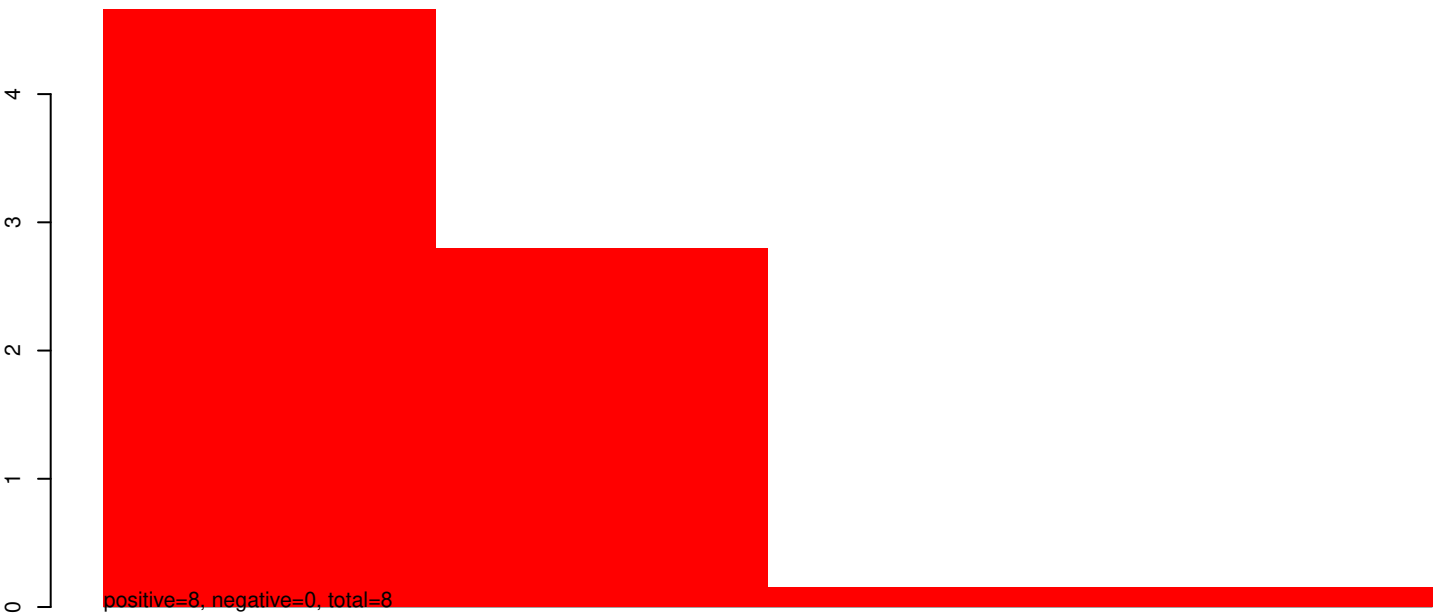


AeAeg_Aag2_Mock_RS.rep

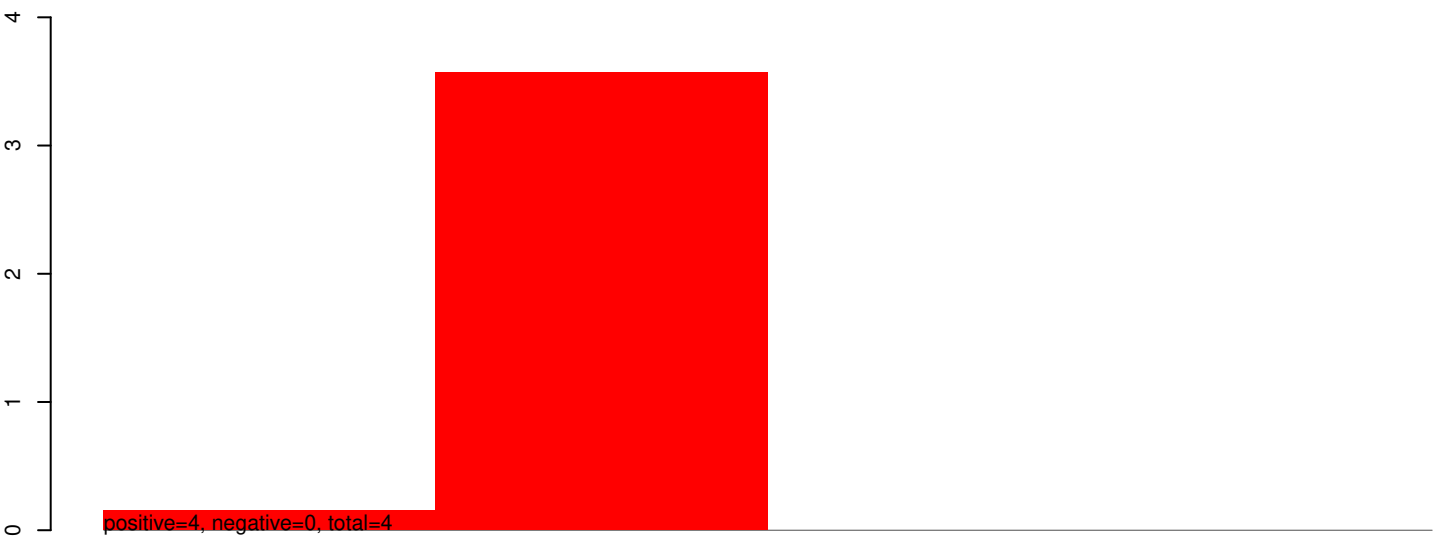


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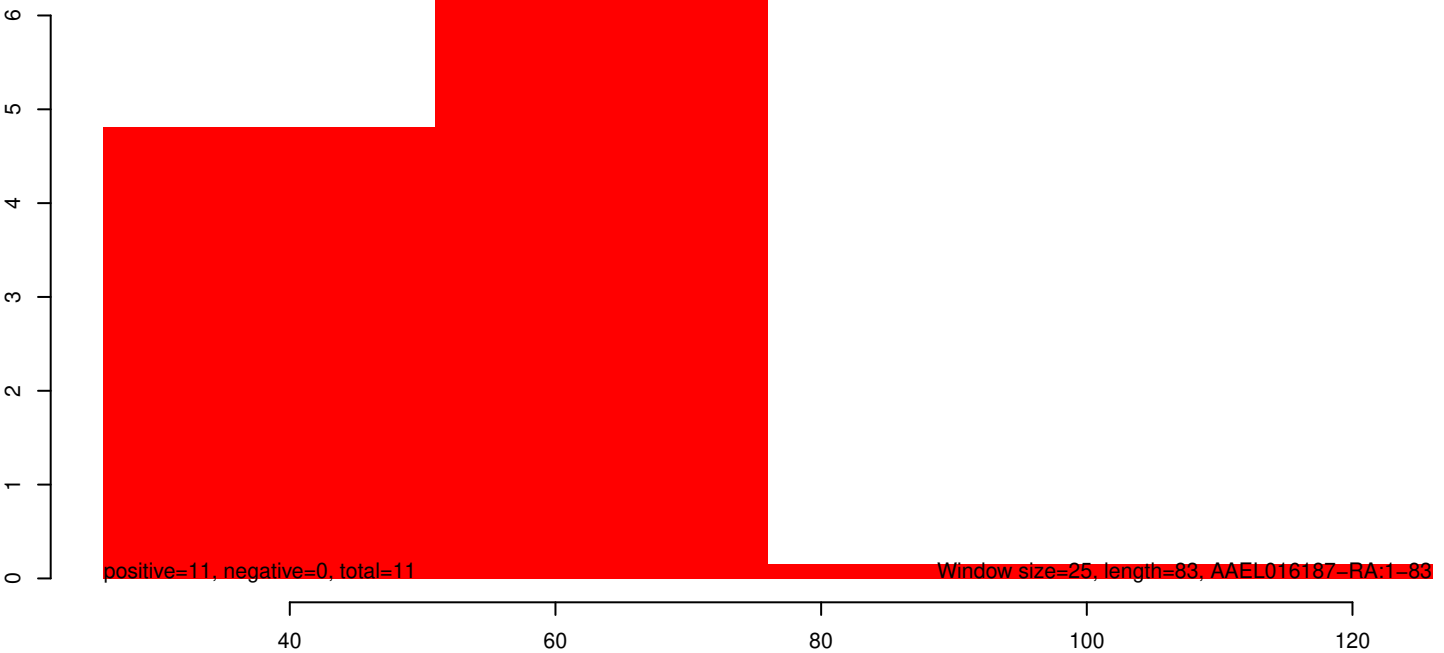
AeAeg_Aag2_Mock_RS.18_23.rep



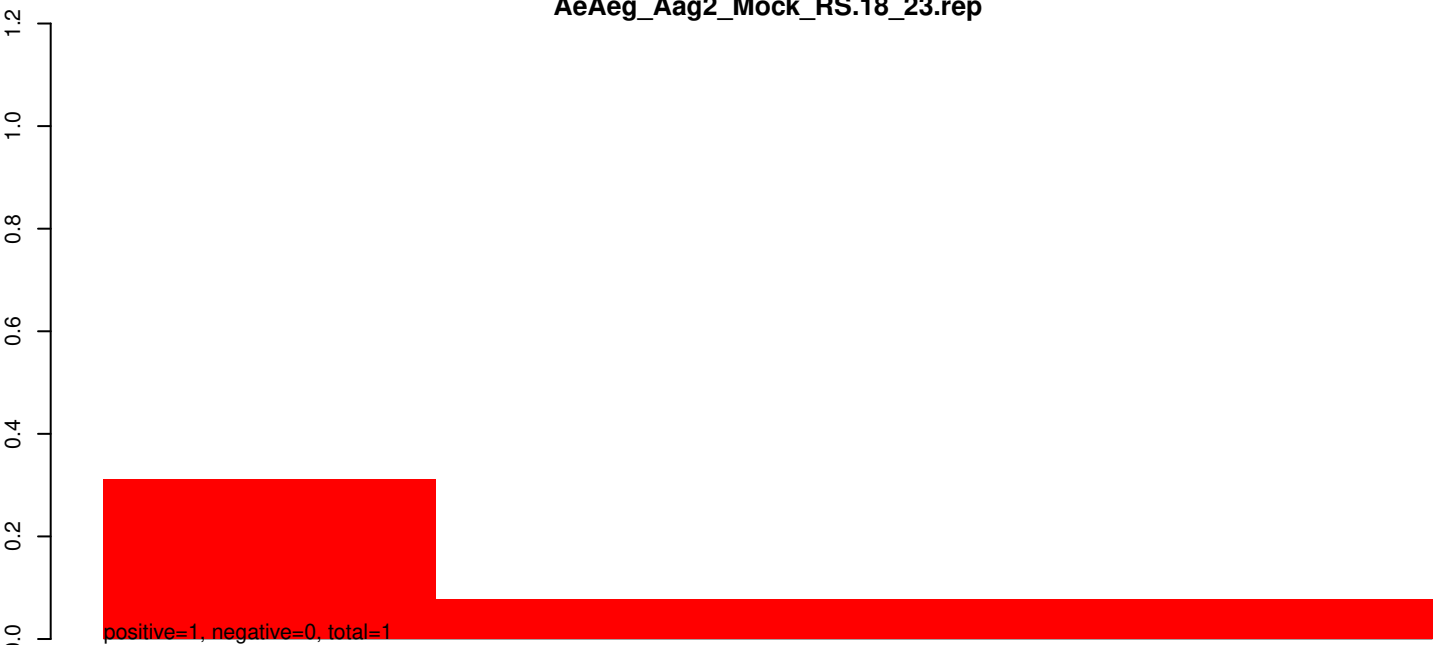
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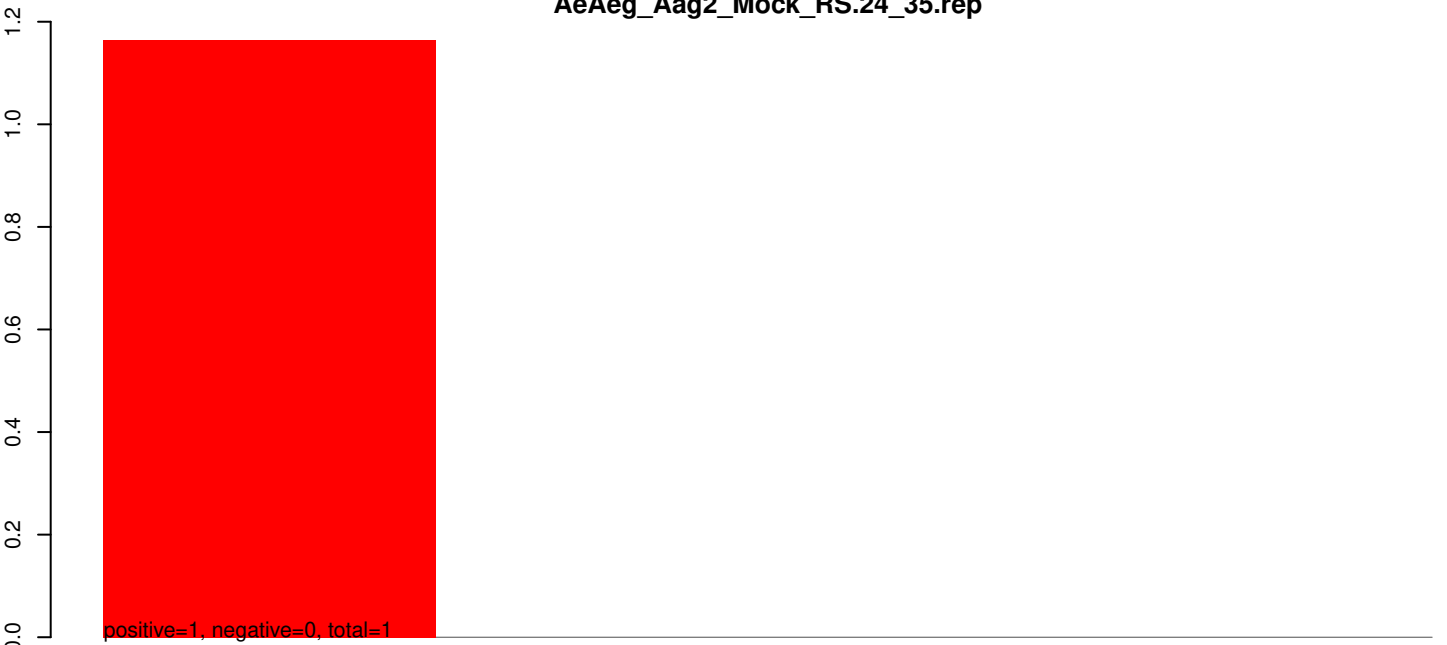
AeAeg_Aag2_Mock_RS.rep



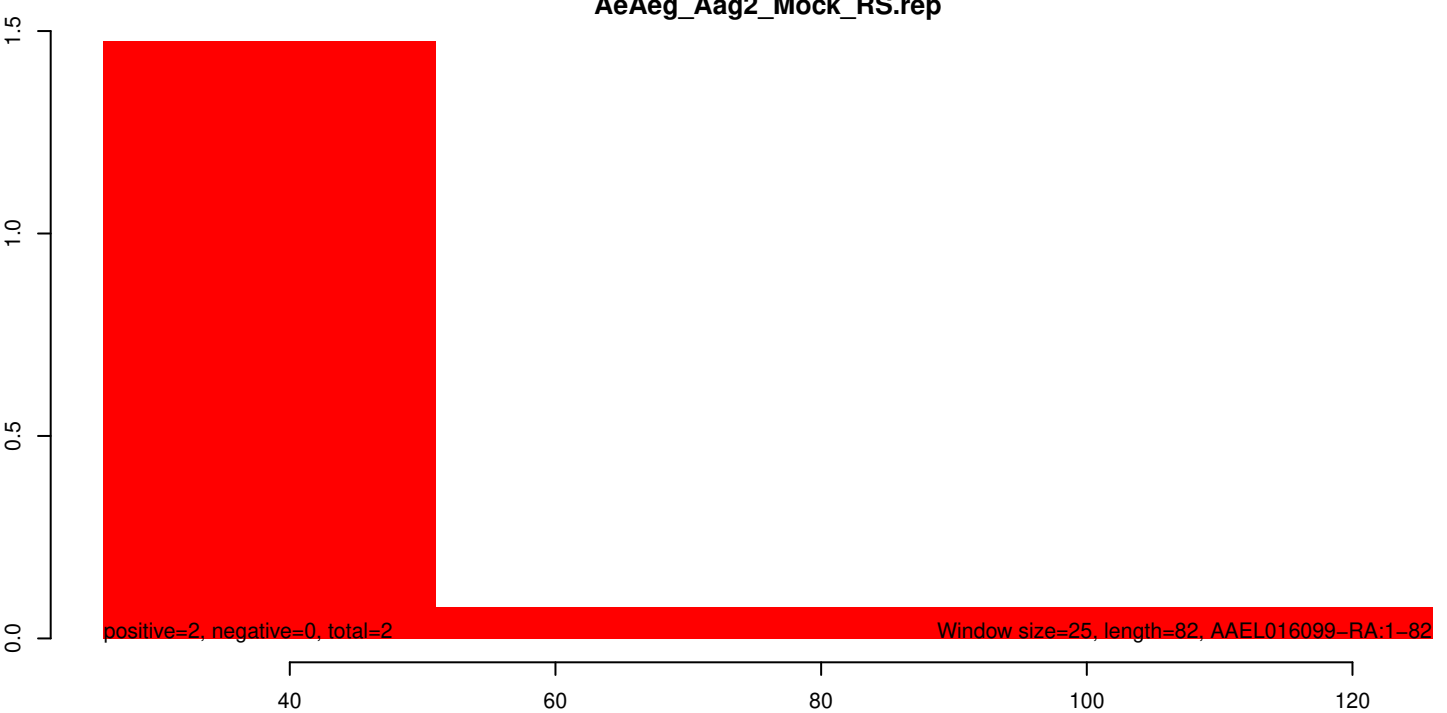
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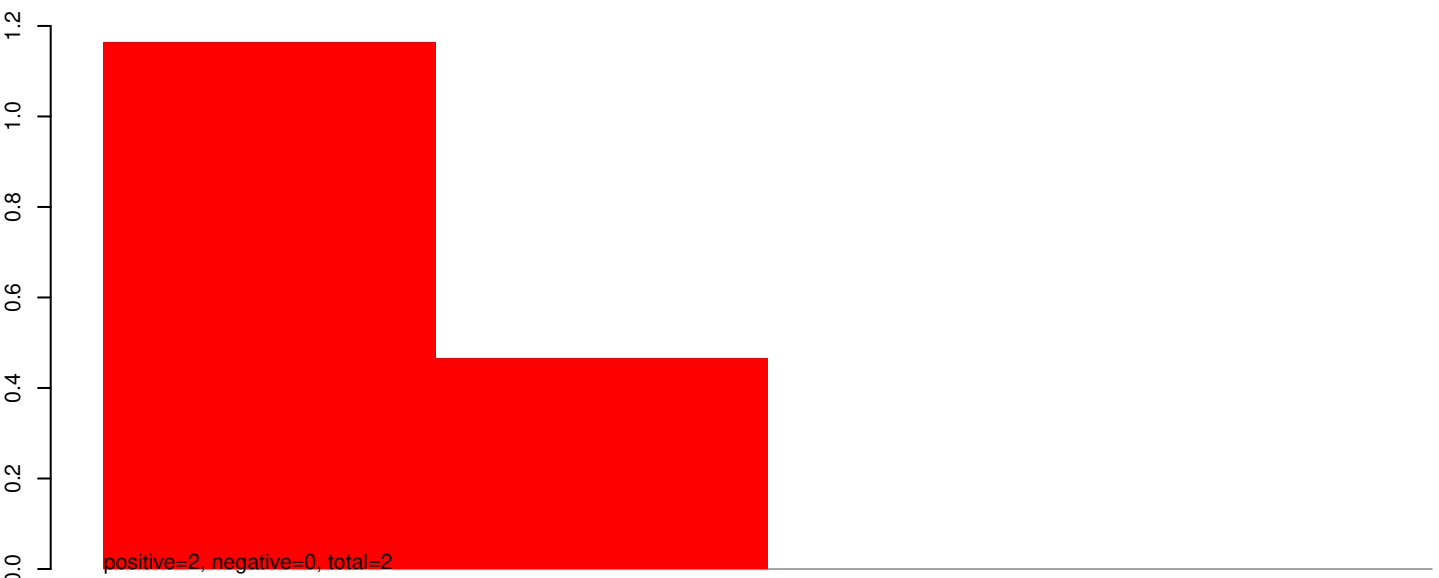
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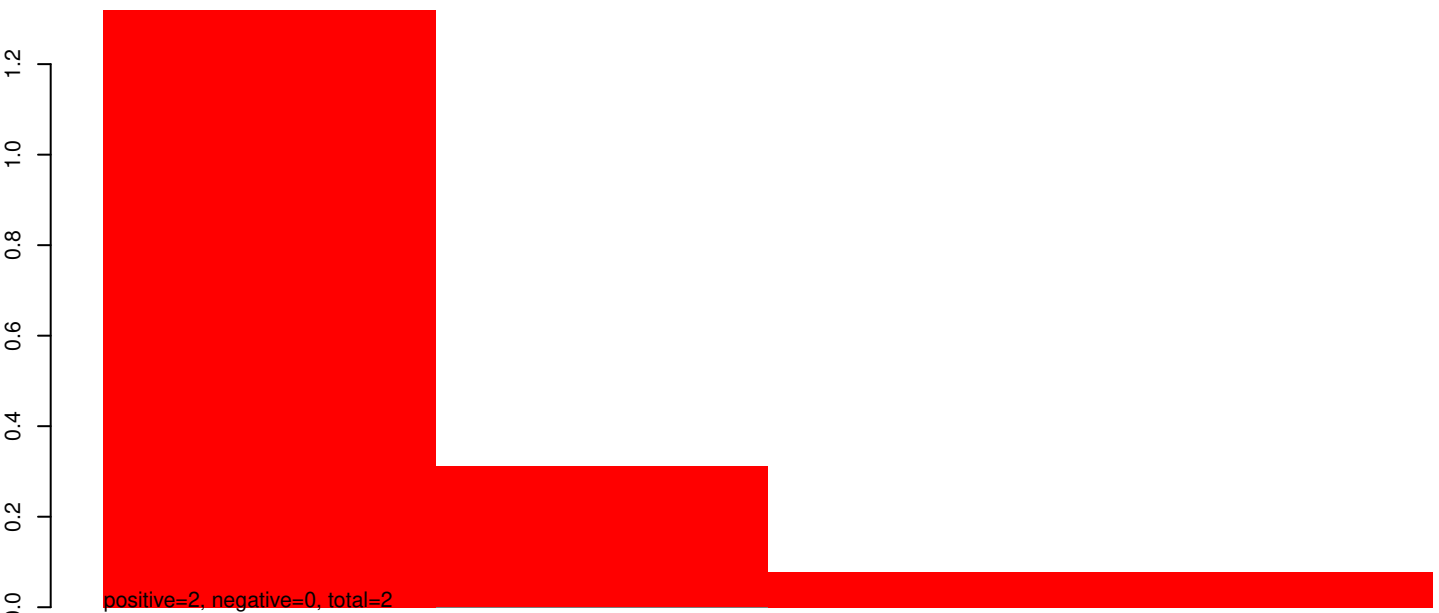
AeAeg_Aag2_Mock_RS.rep



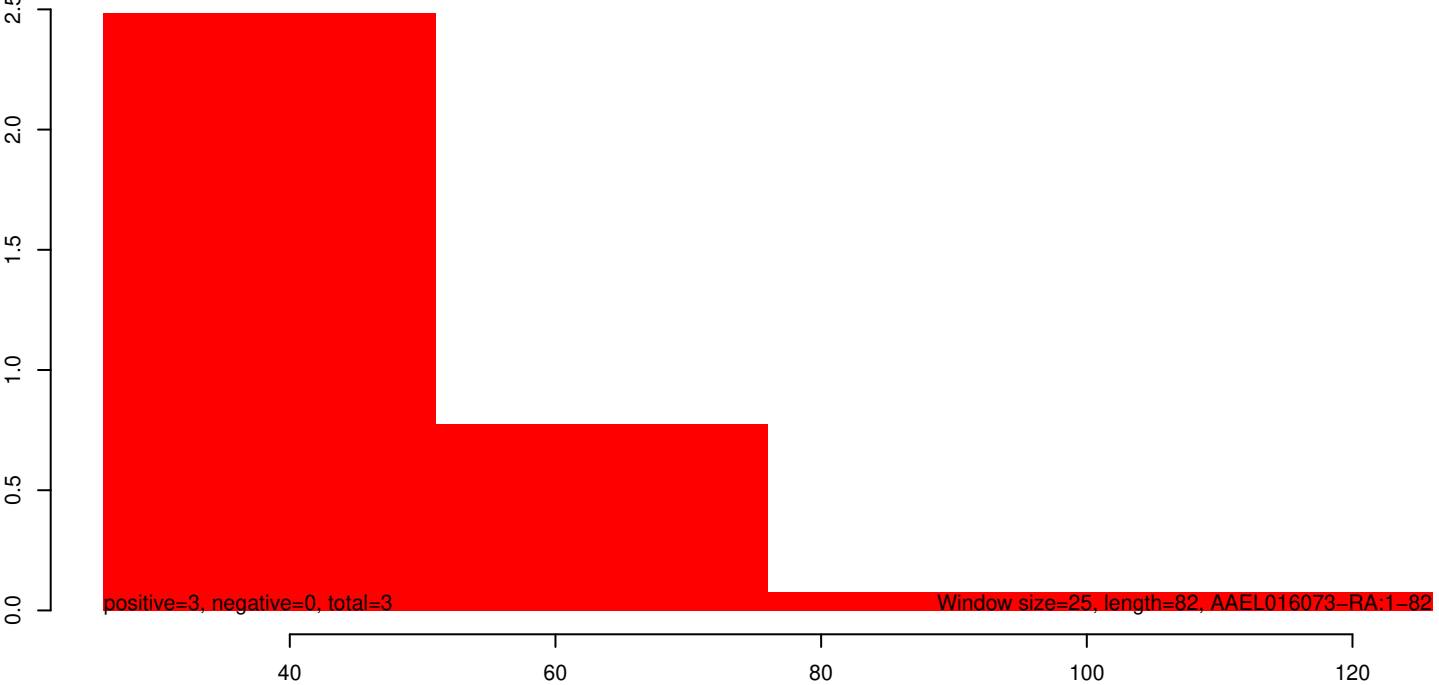
AeAeg_Aag2_Mock_RS.18_23.rep



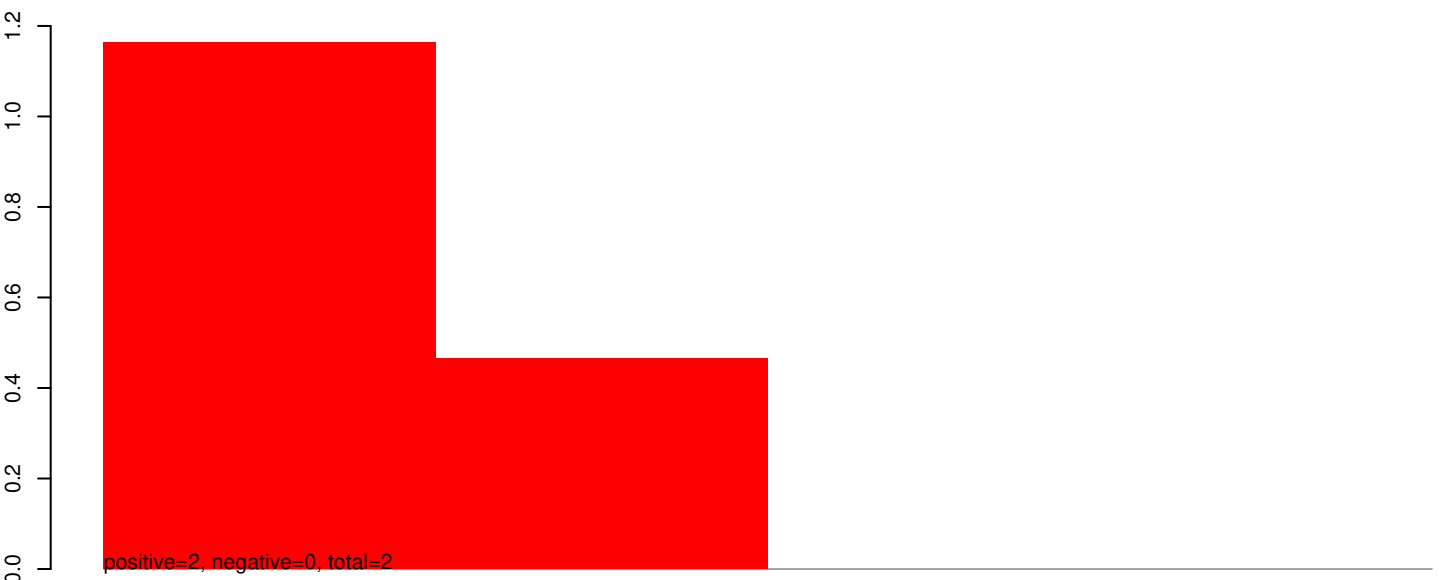
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



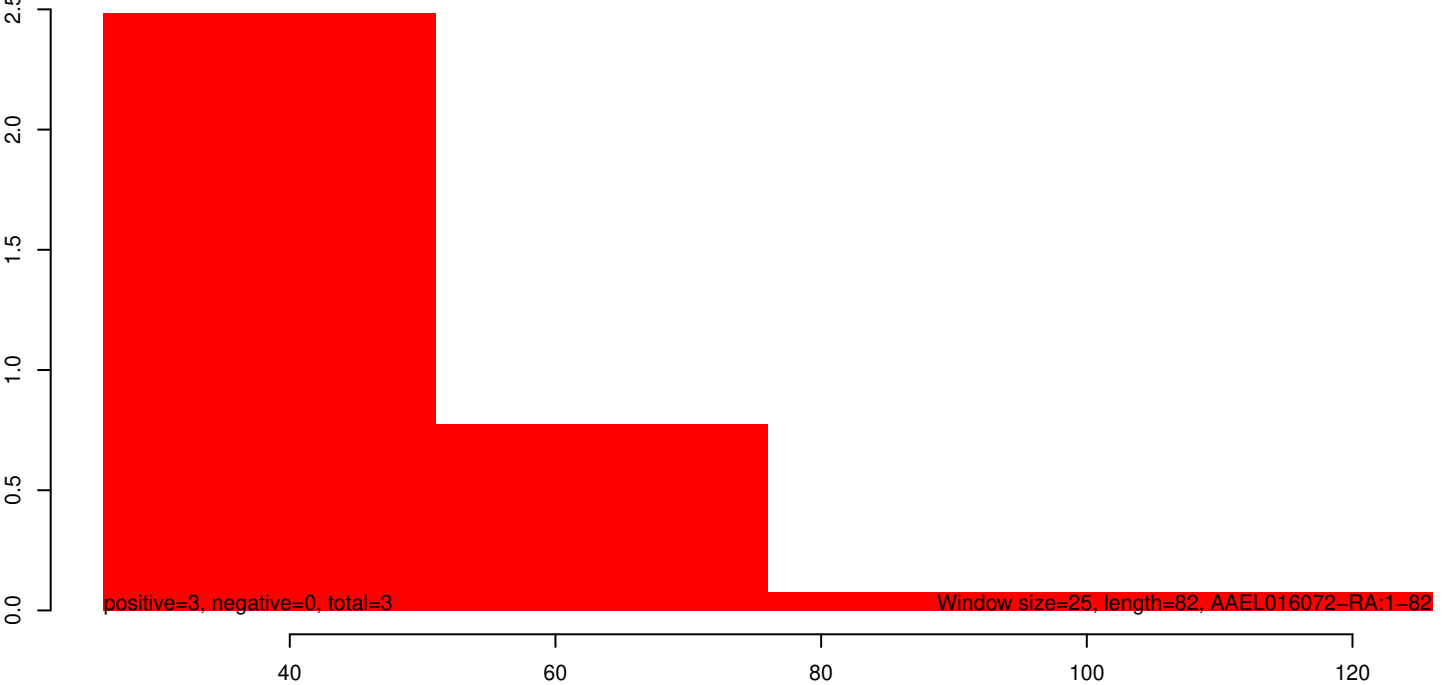
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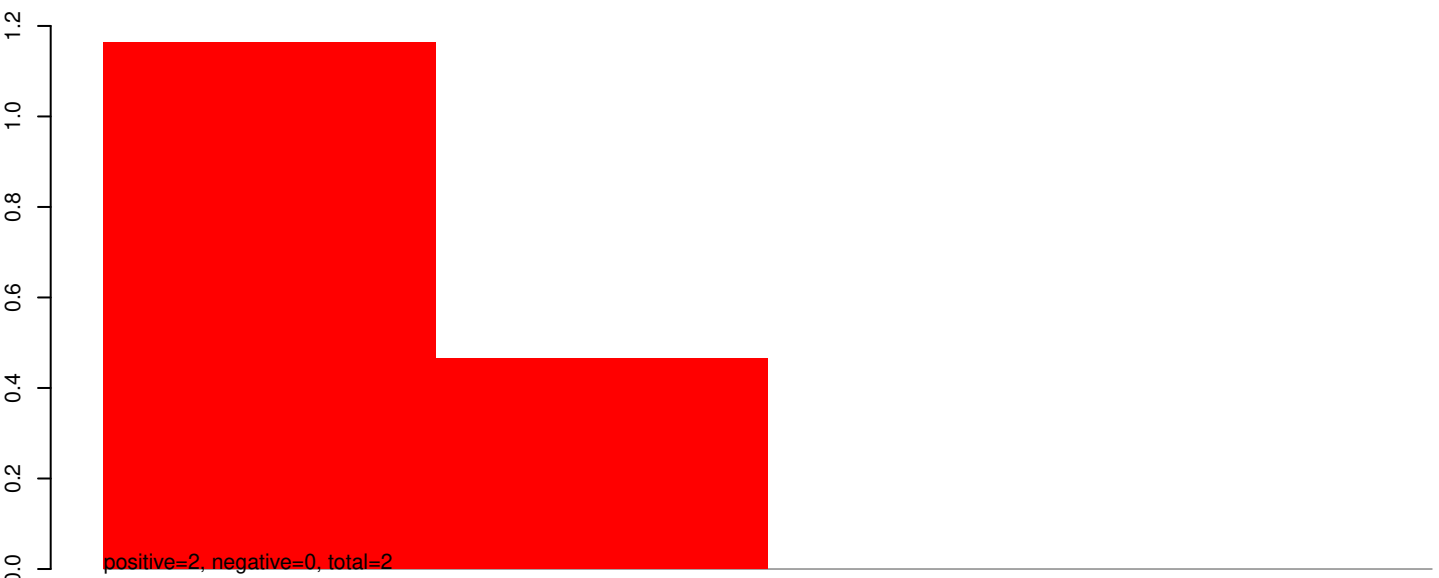
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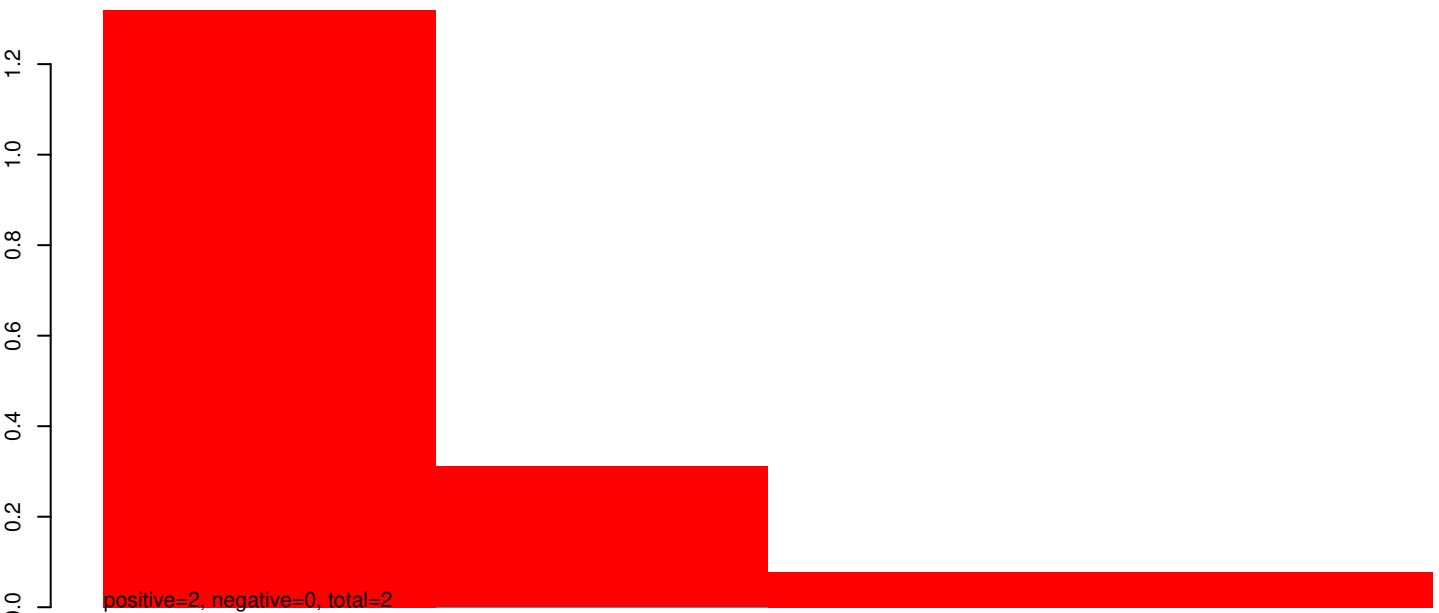
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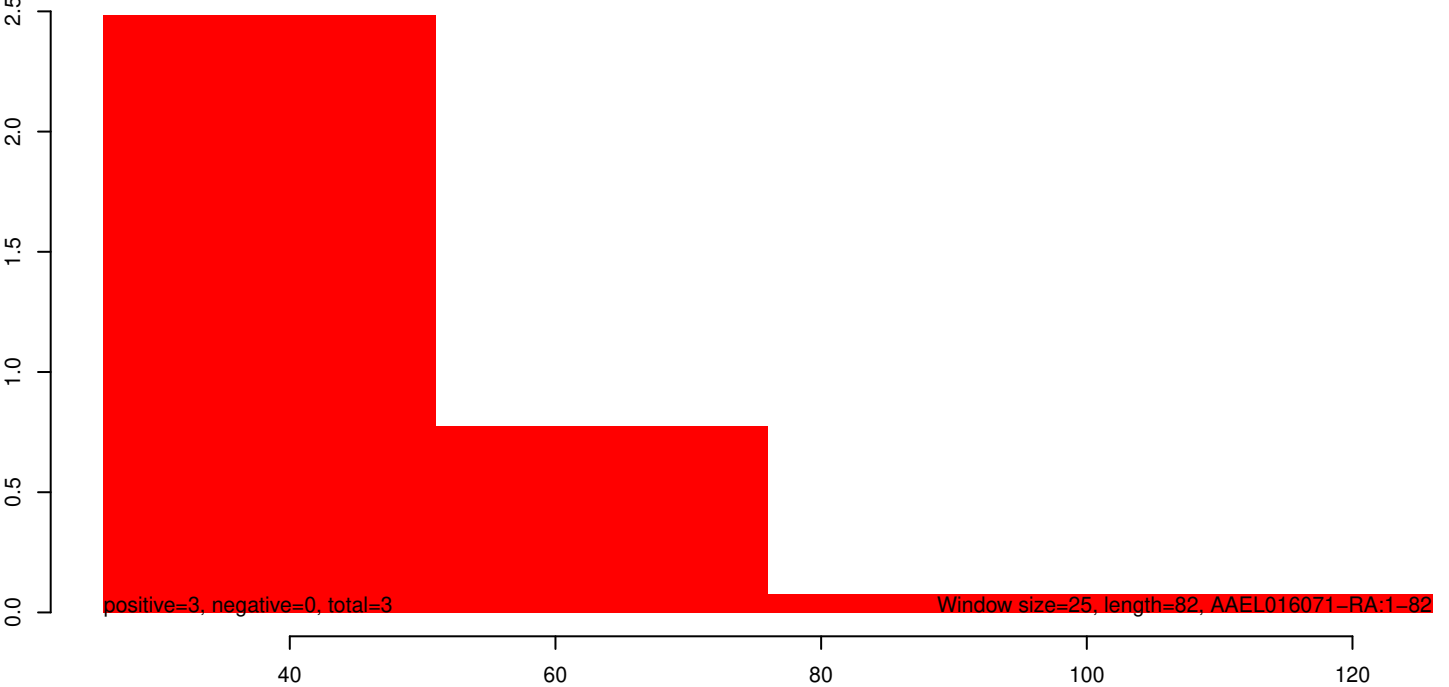
AeAeg_Aag2_Mock_RS.18_23.rep



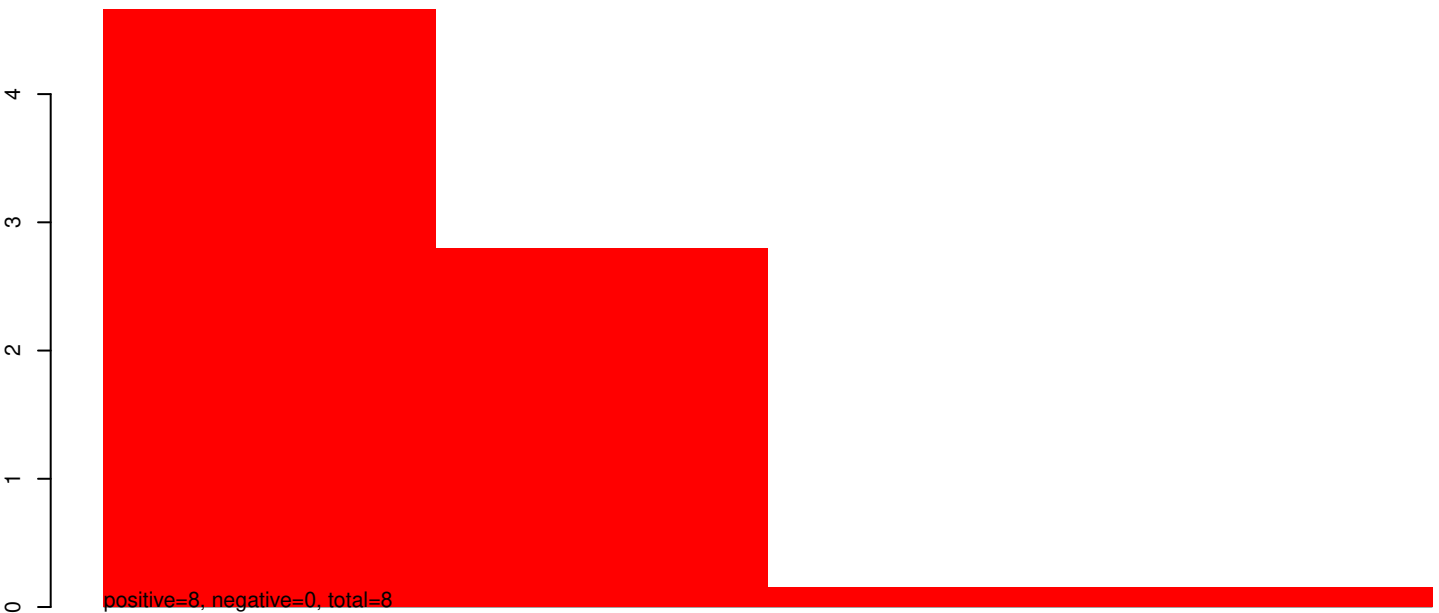
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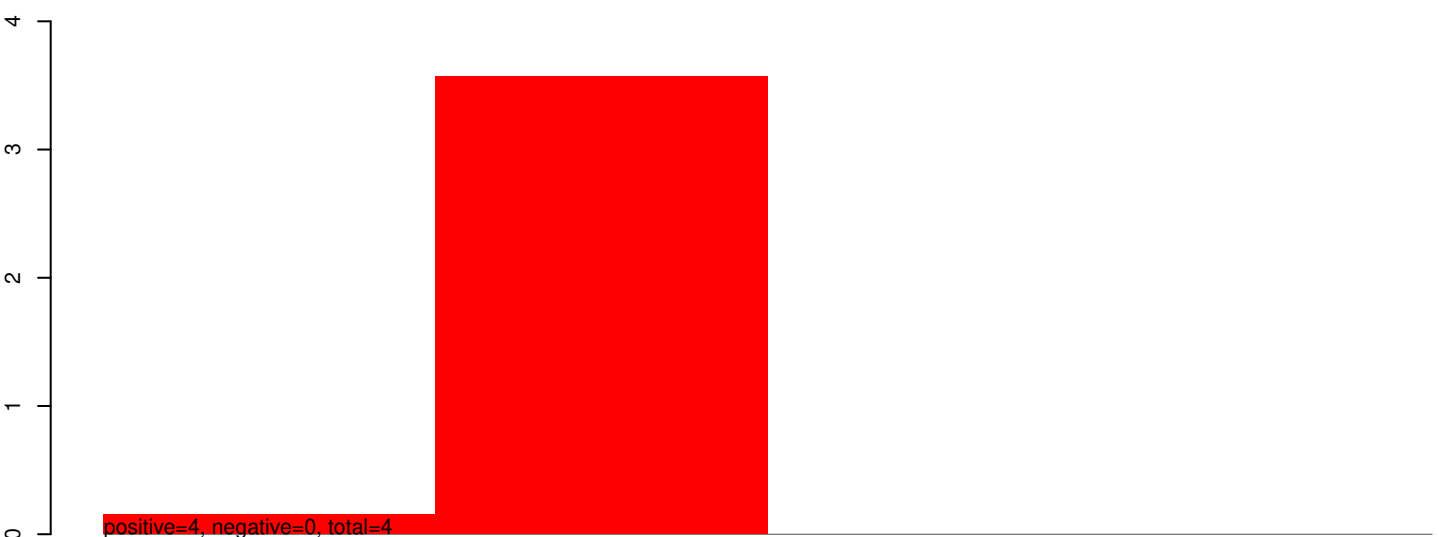
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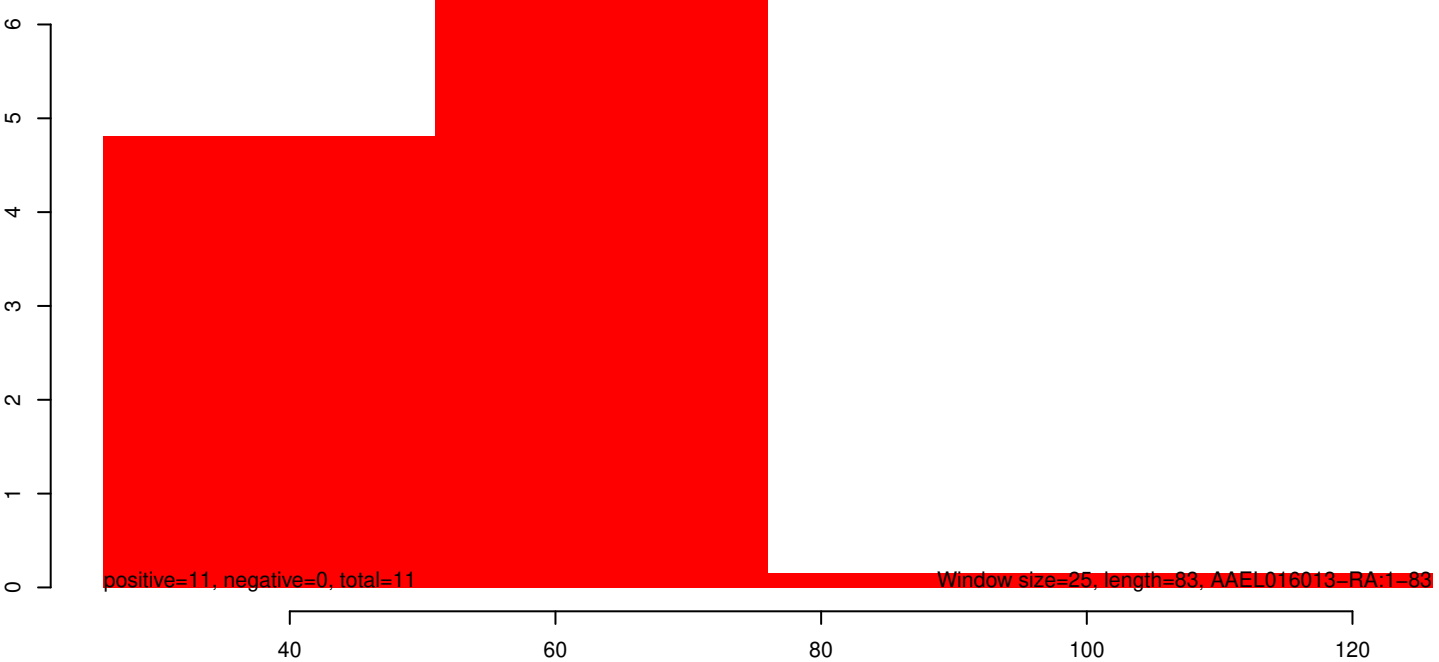
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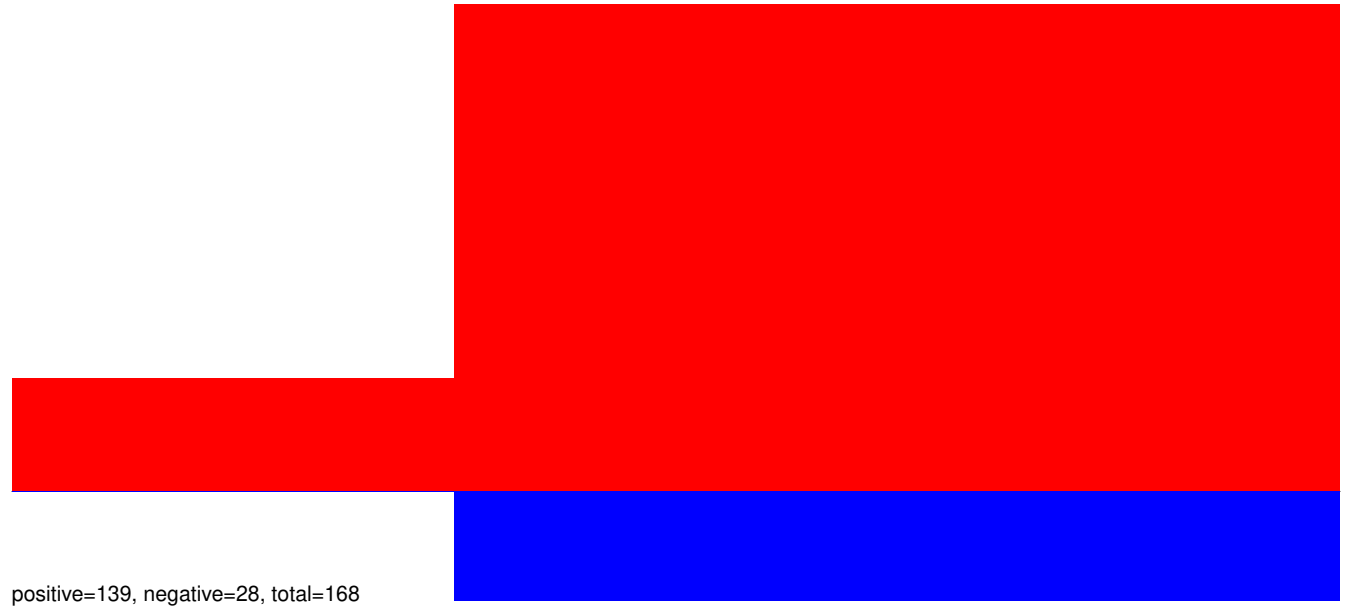
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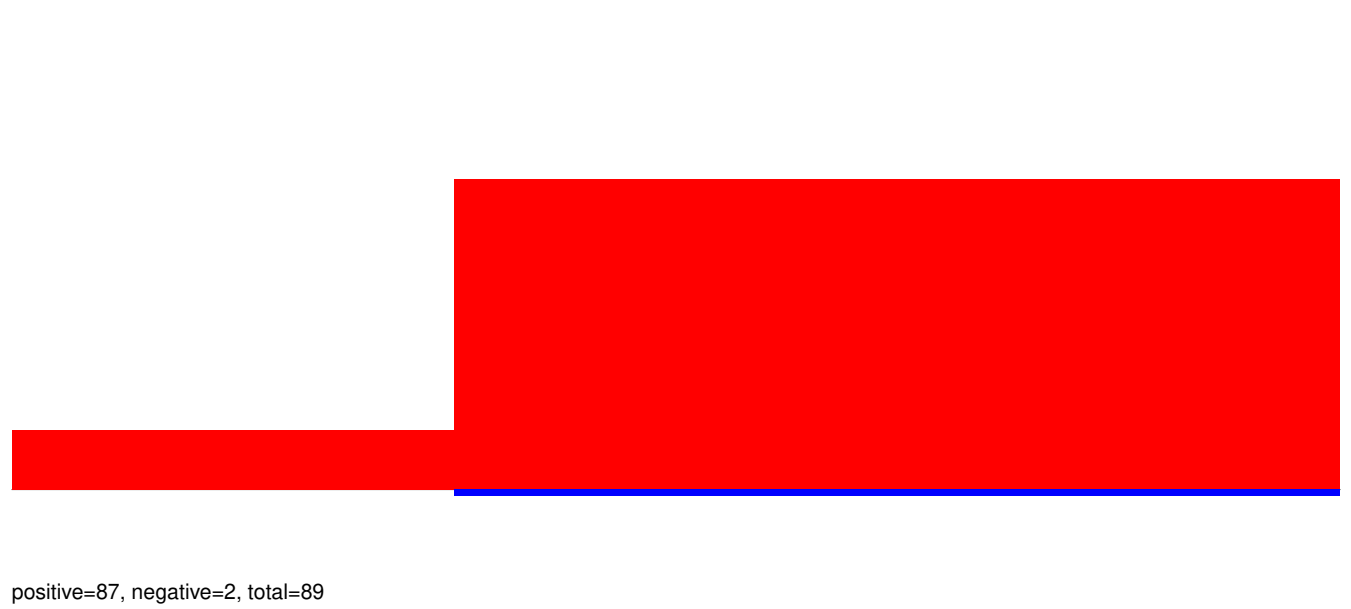
AeAeg_Aag2_Mock_RS.rep



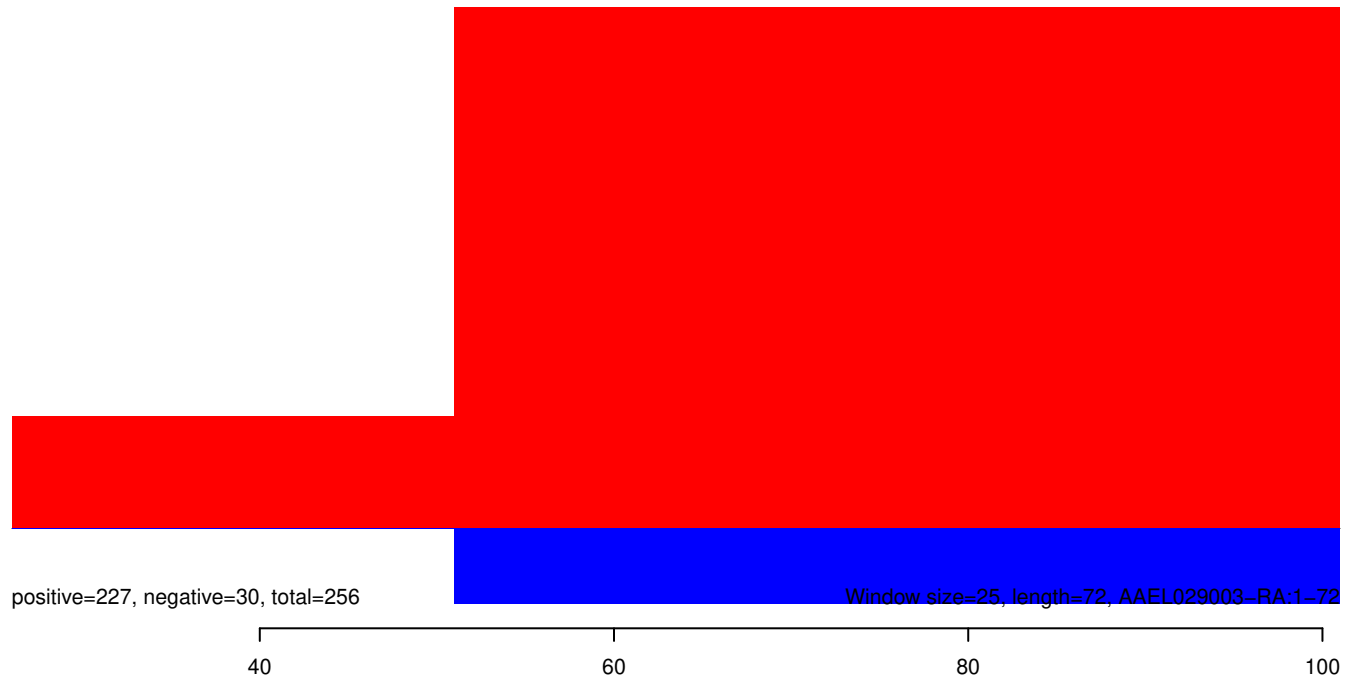
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



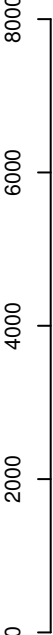
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

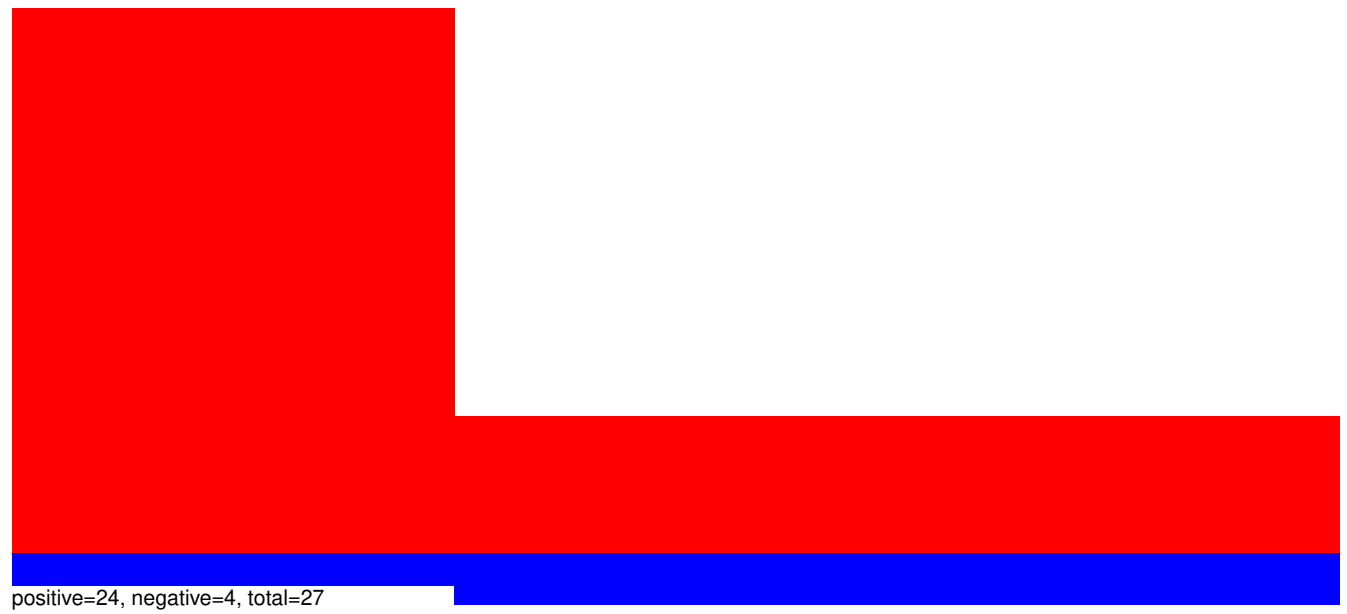


positive=7810, negative=0, total=7810

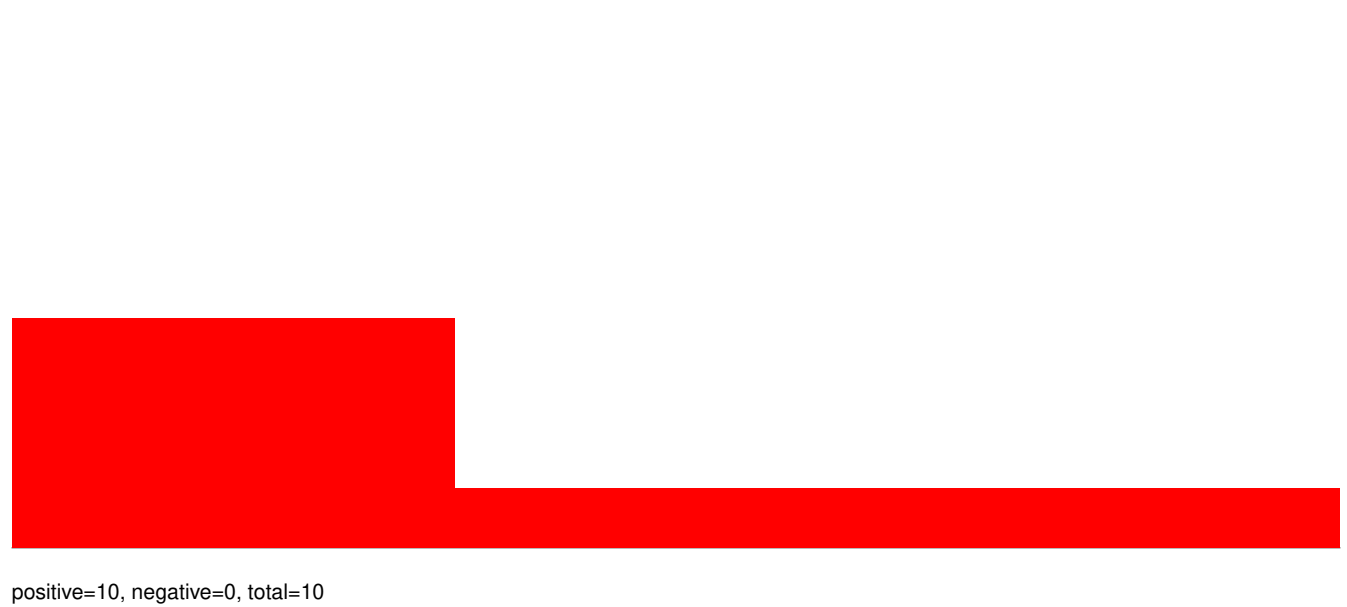
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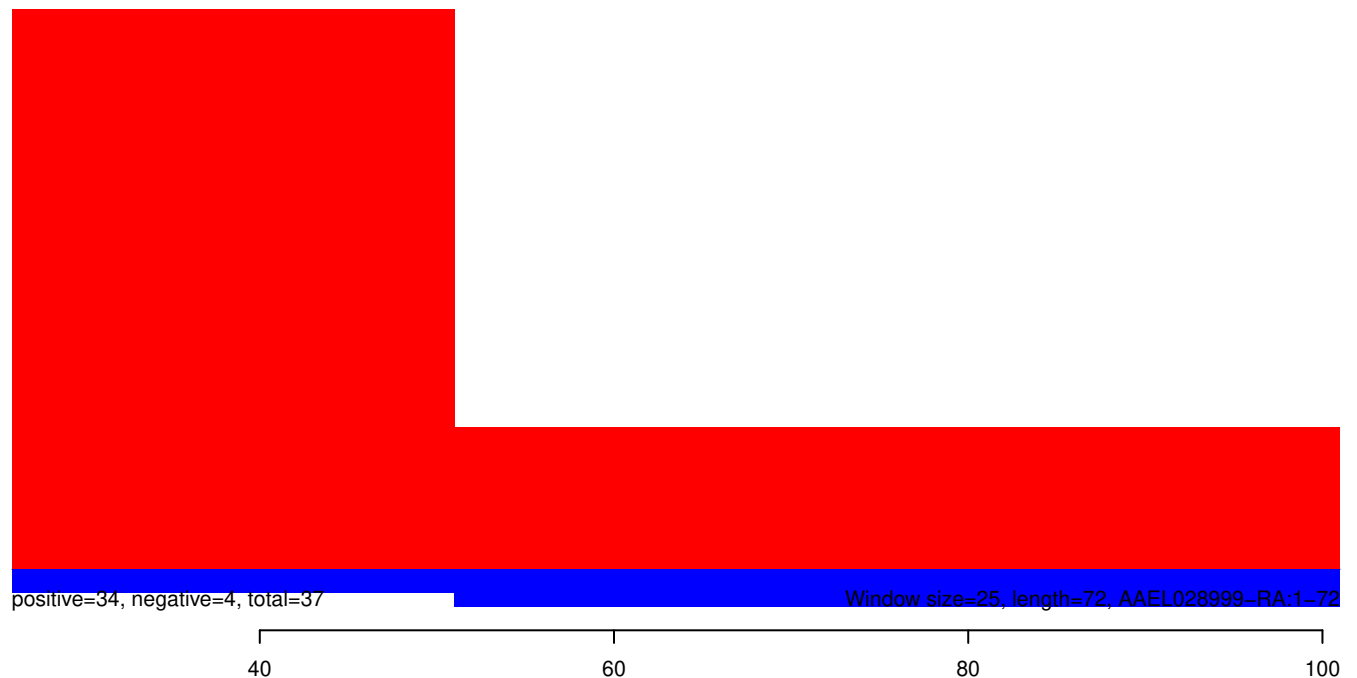
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



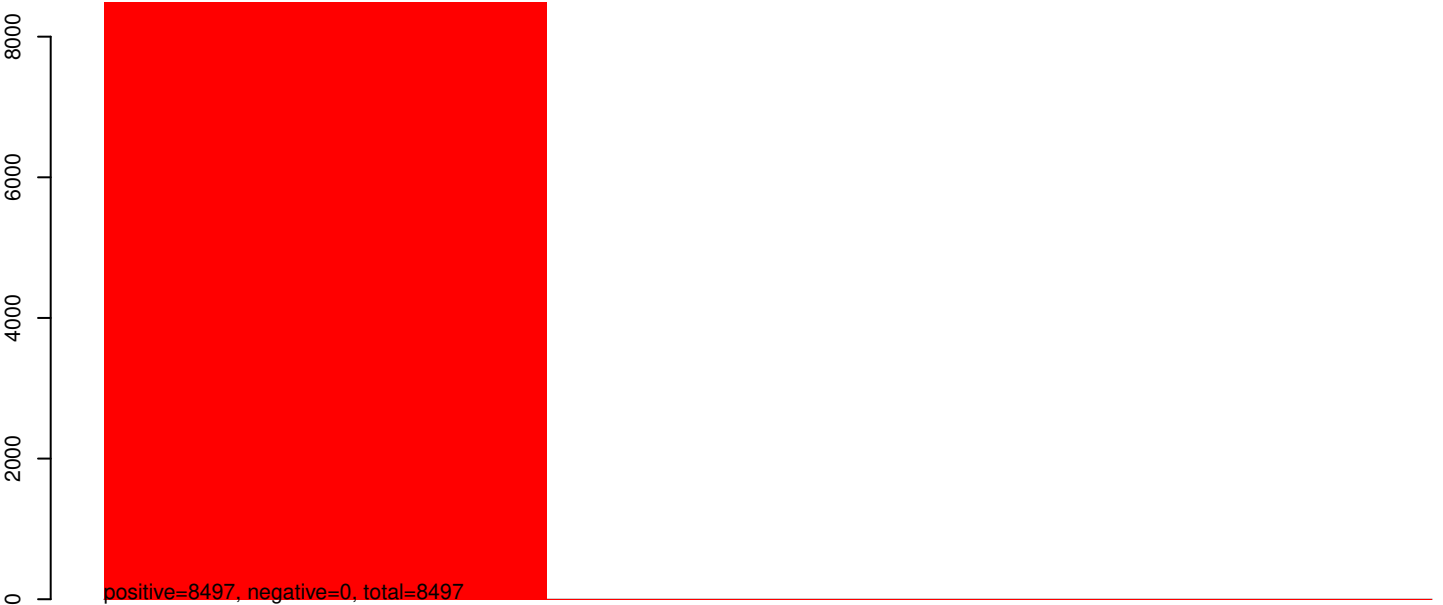
AeAeg_Aag2_Mock_RS.rep



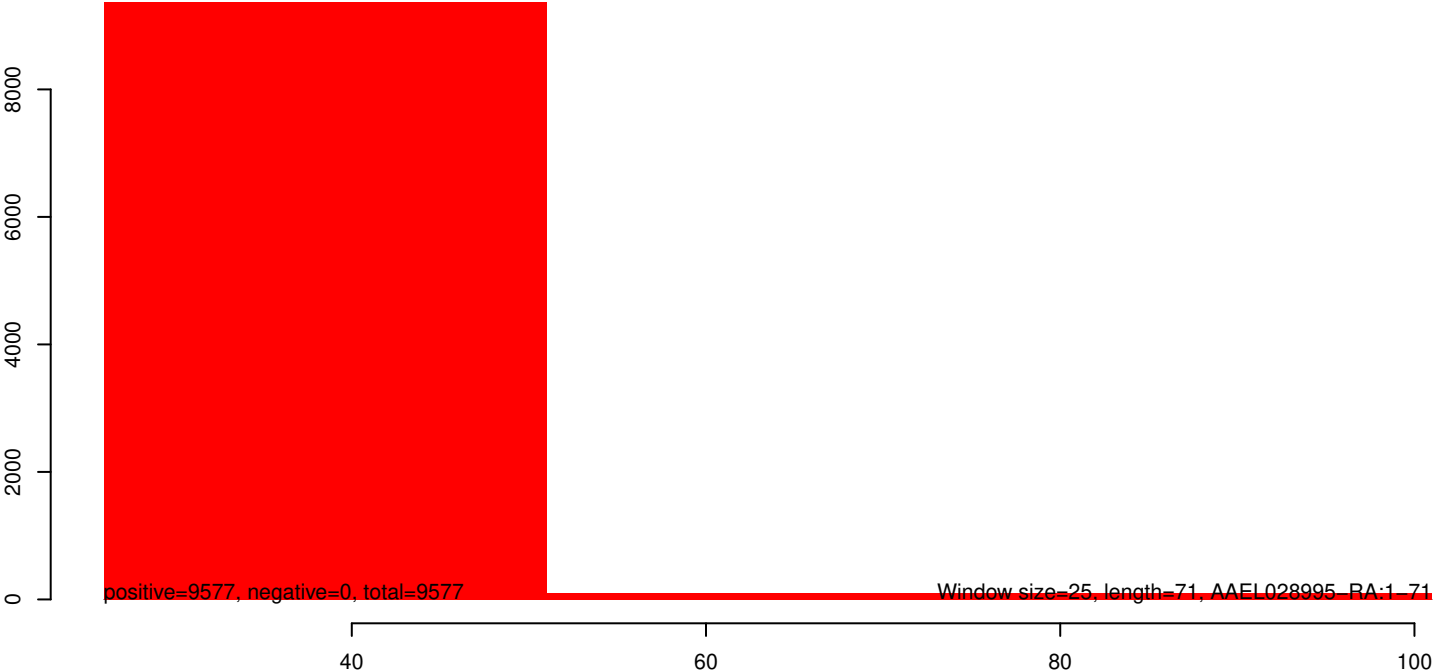
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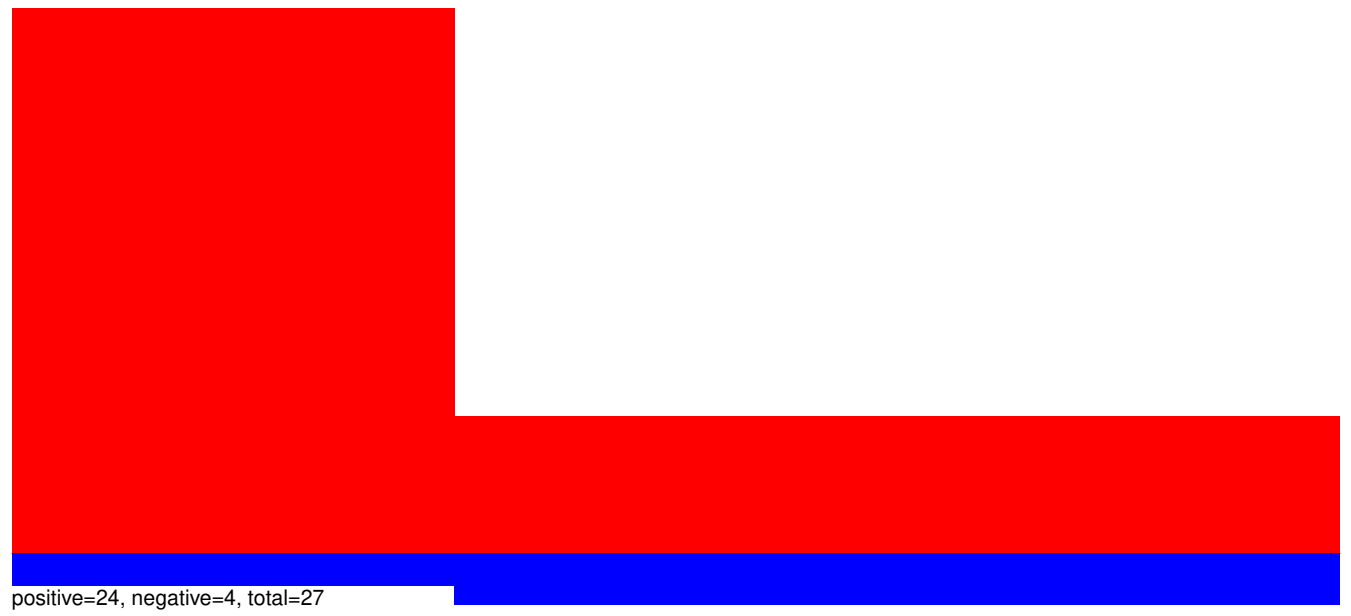
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



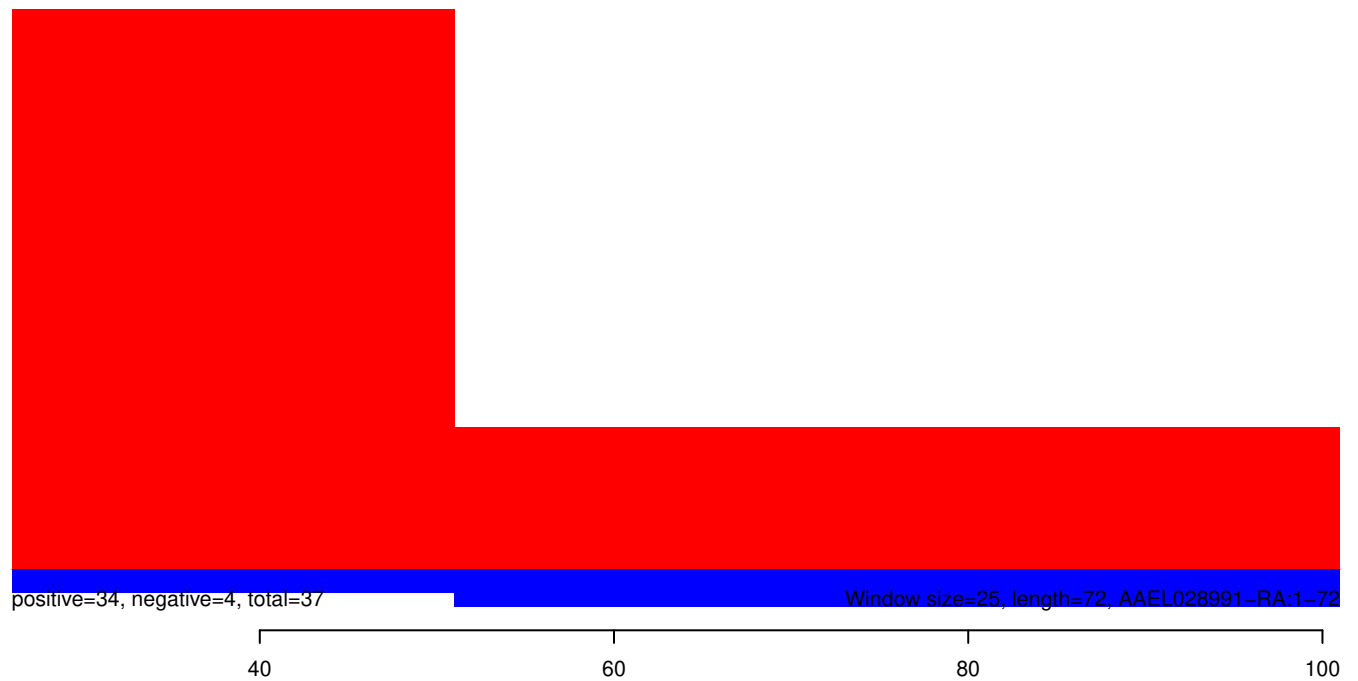
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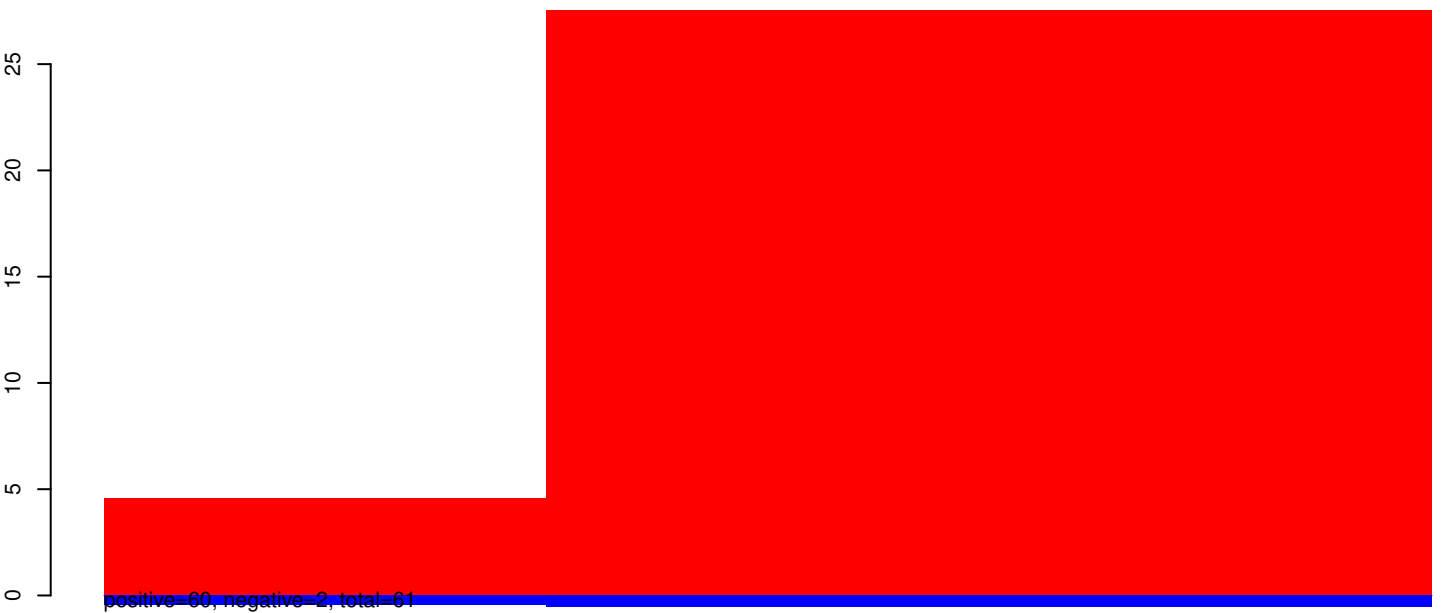
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AeAeg_Aag2_Mock_RS.rep



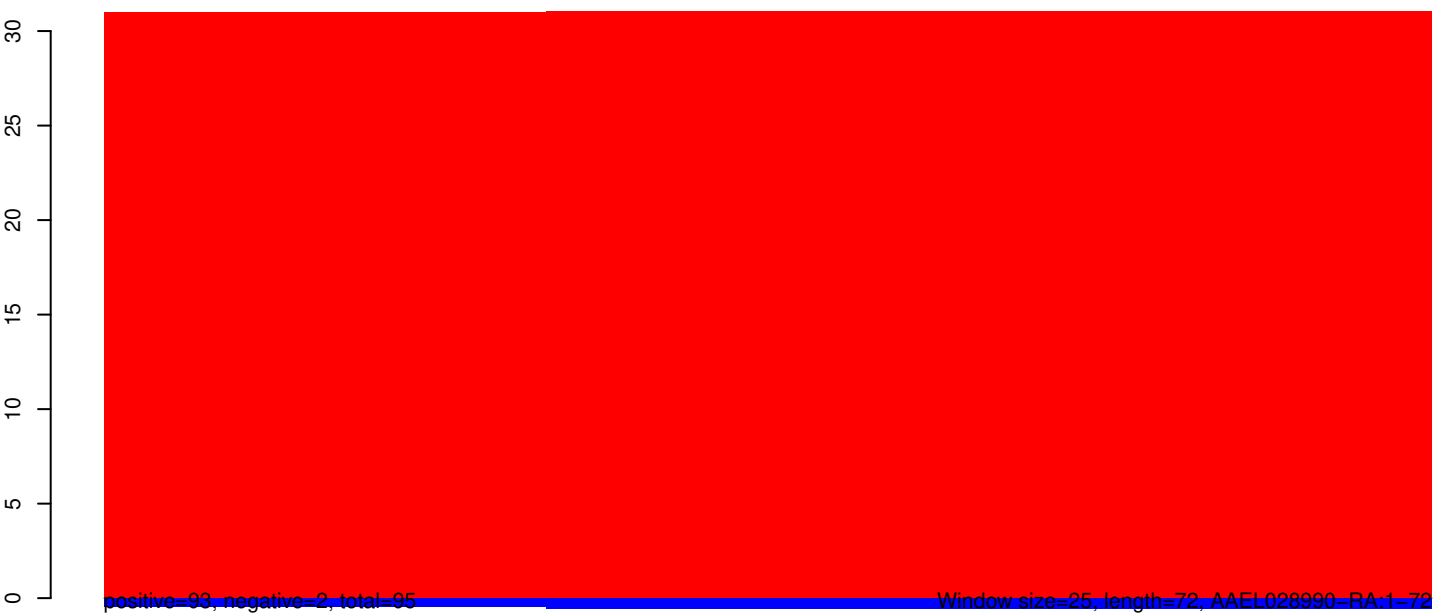
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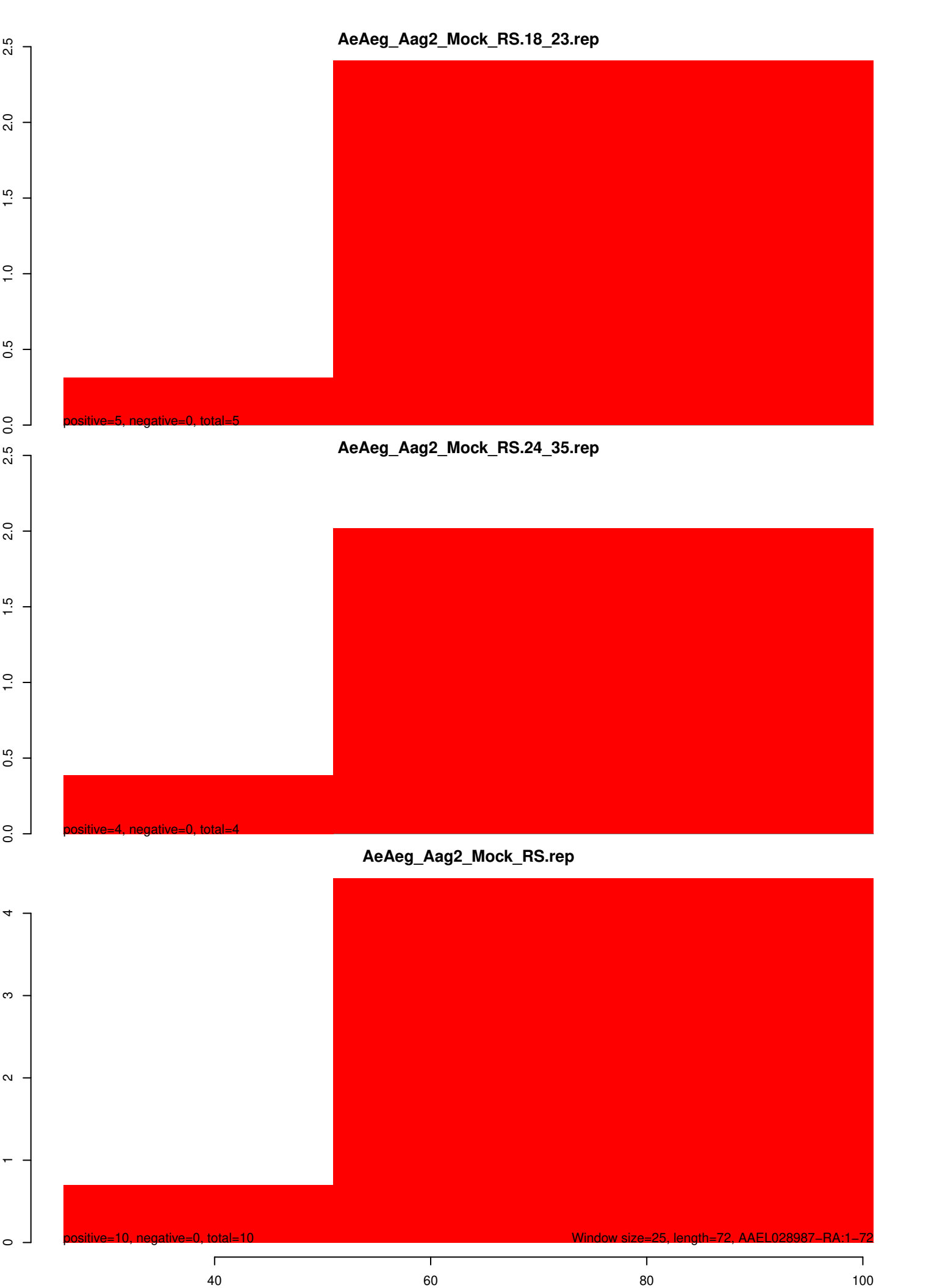


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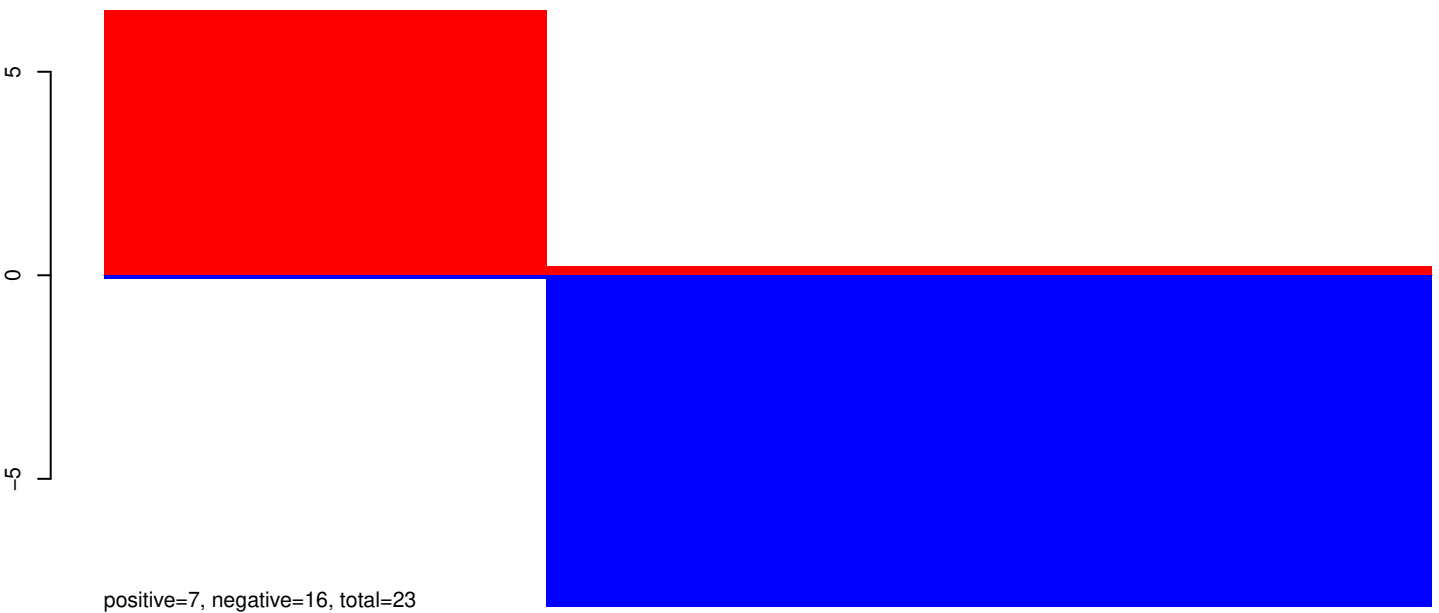


AeAeg_Aag2_Mock_RS.rep





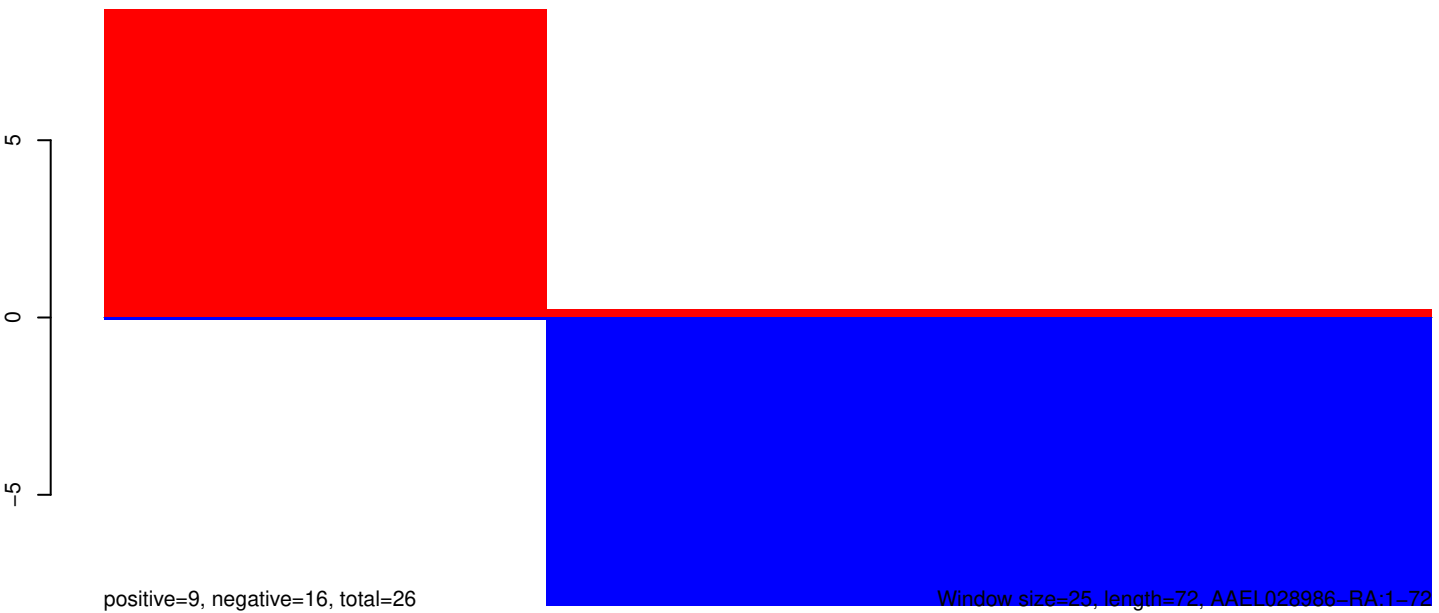
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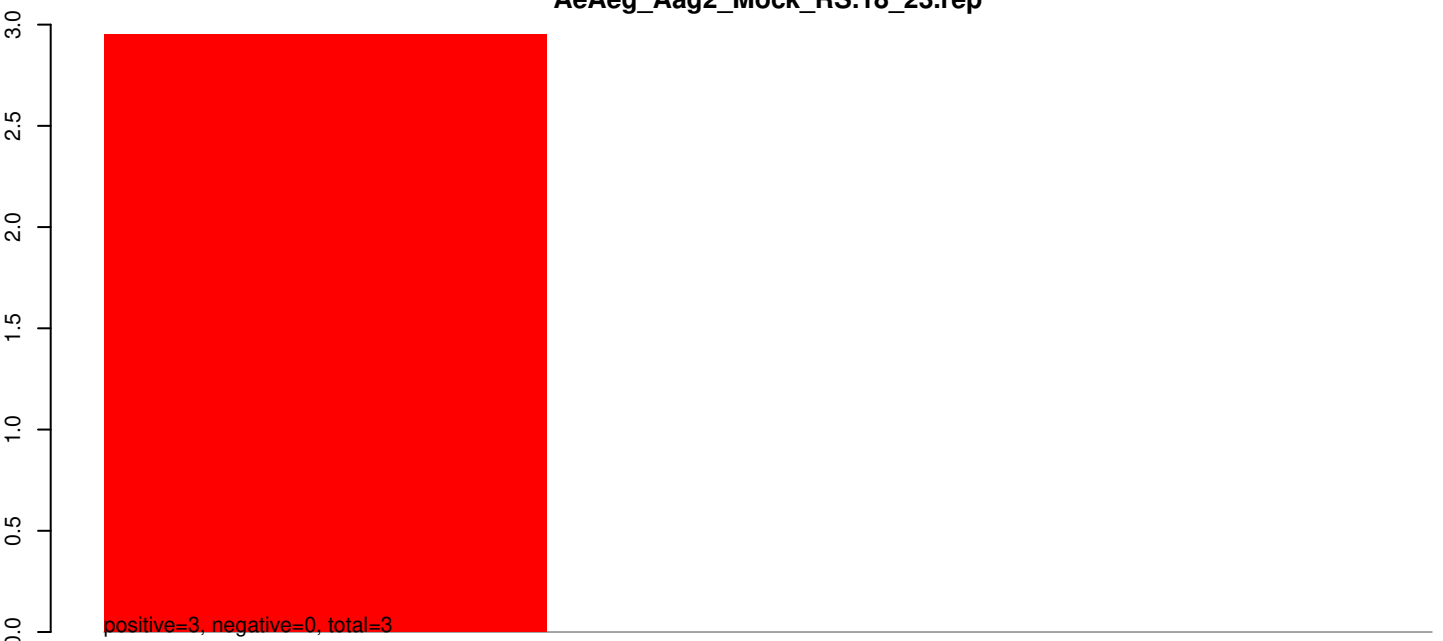
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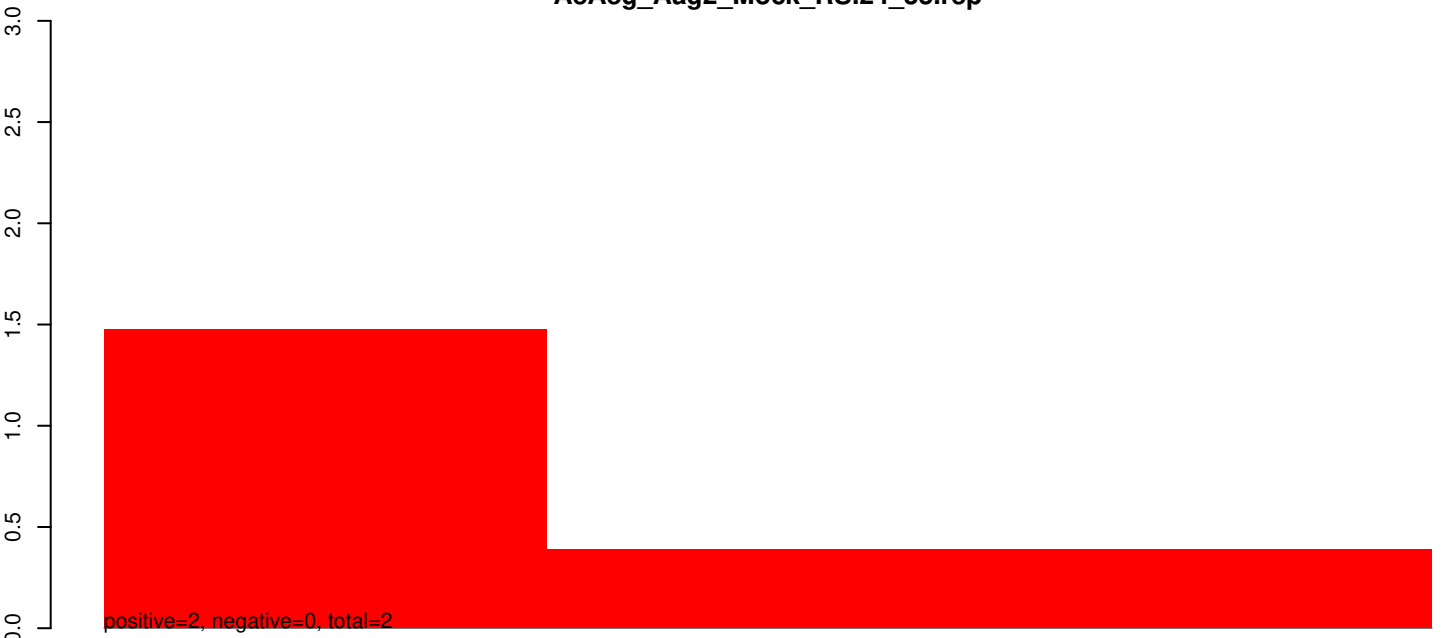
AeAeg_Aag2_Mock_RS.rep



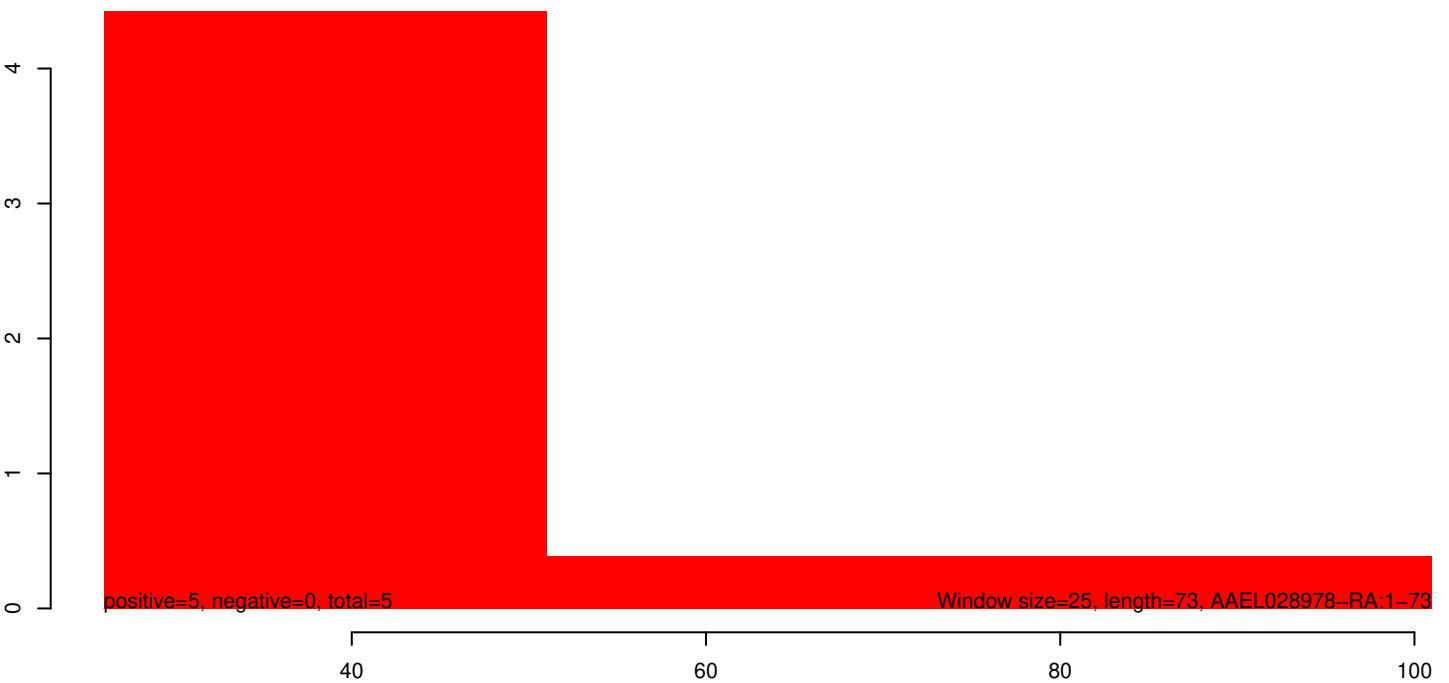
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AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



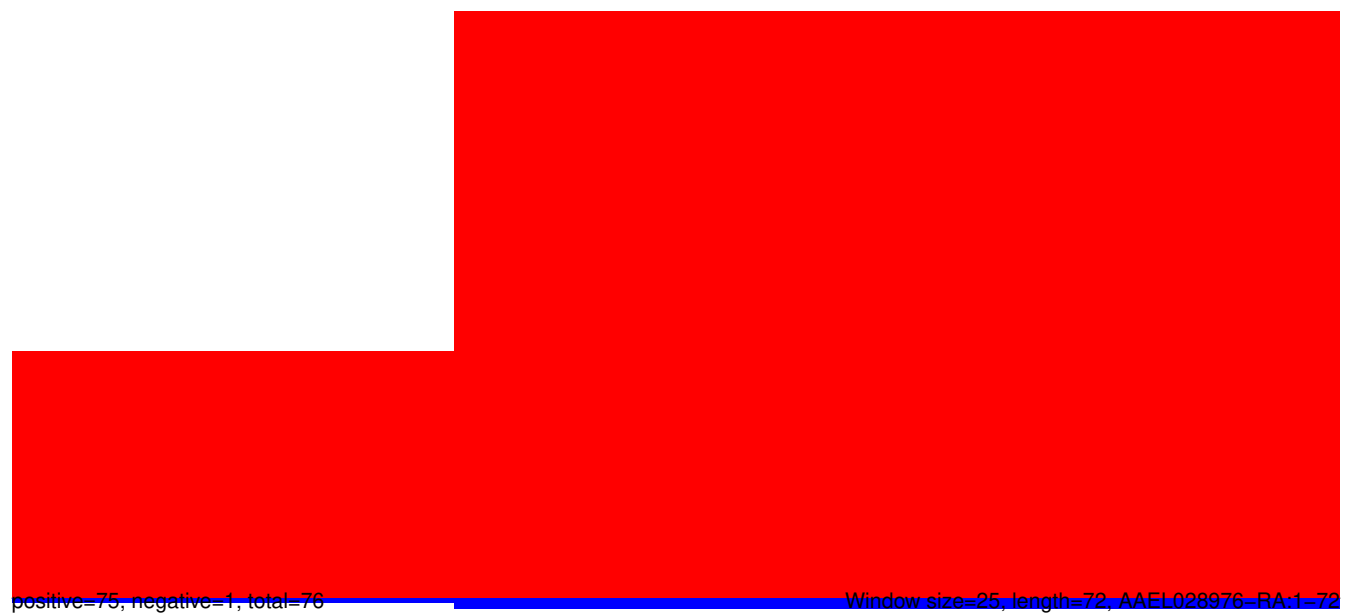
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AeAeg_Aag2_Mock_RS.24_35.rep

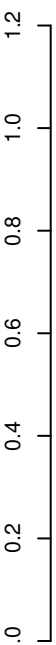


AeAeg_Aag2_Mock_RS.rep



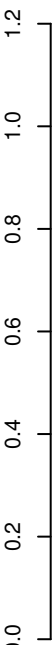
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AeAeg_Aag2_Mock_RS.18_23.rep



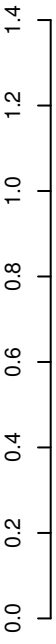
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL028974-RA:1-73

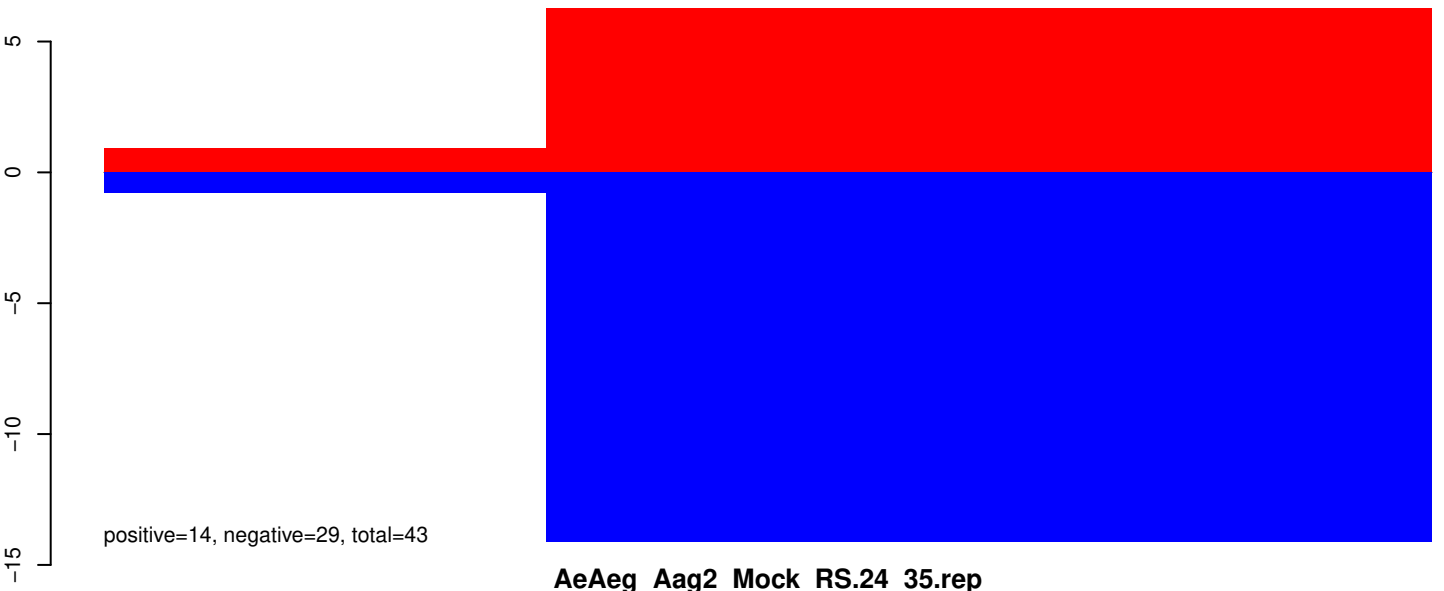
40

60

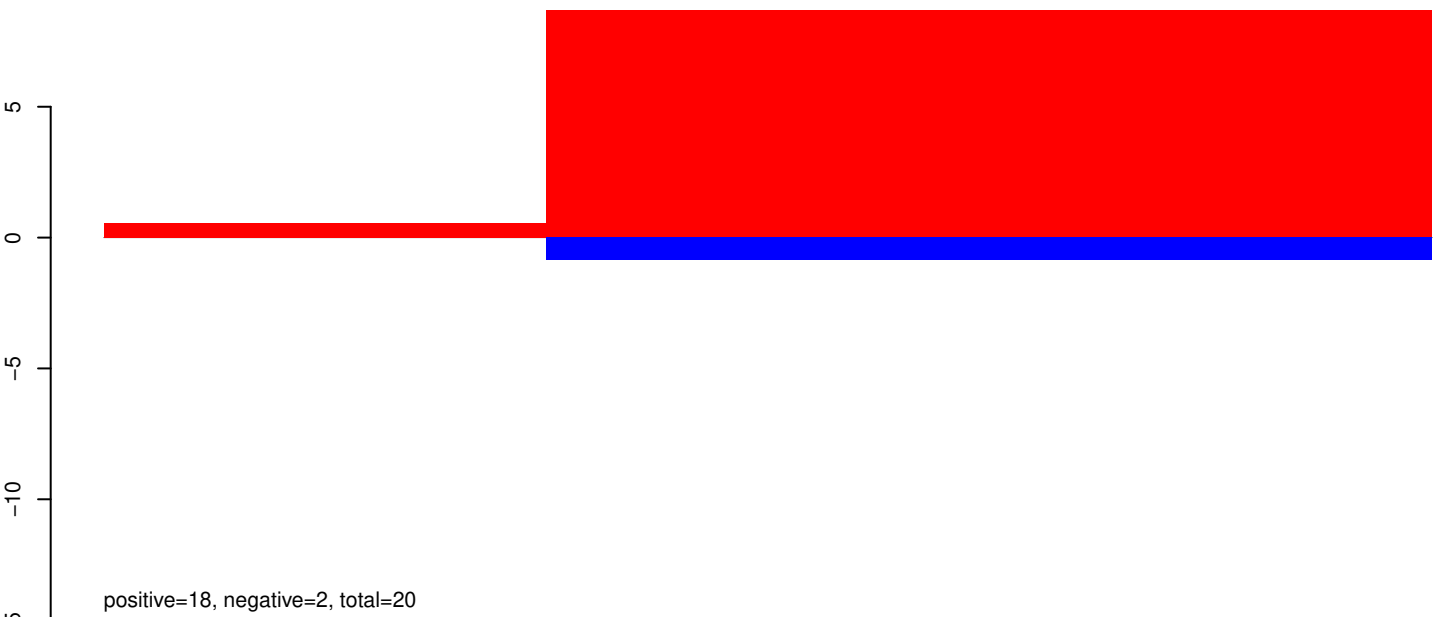
80

100

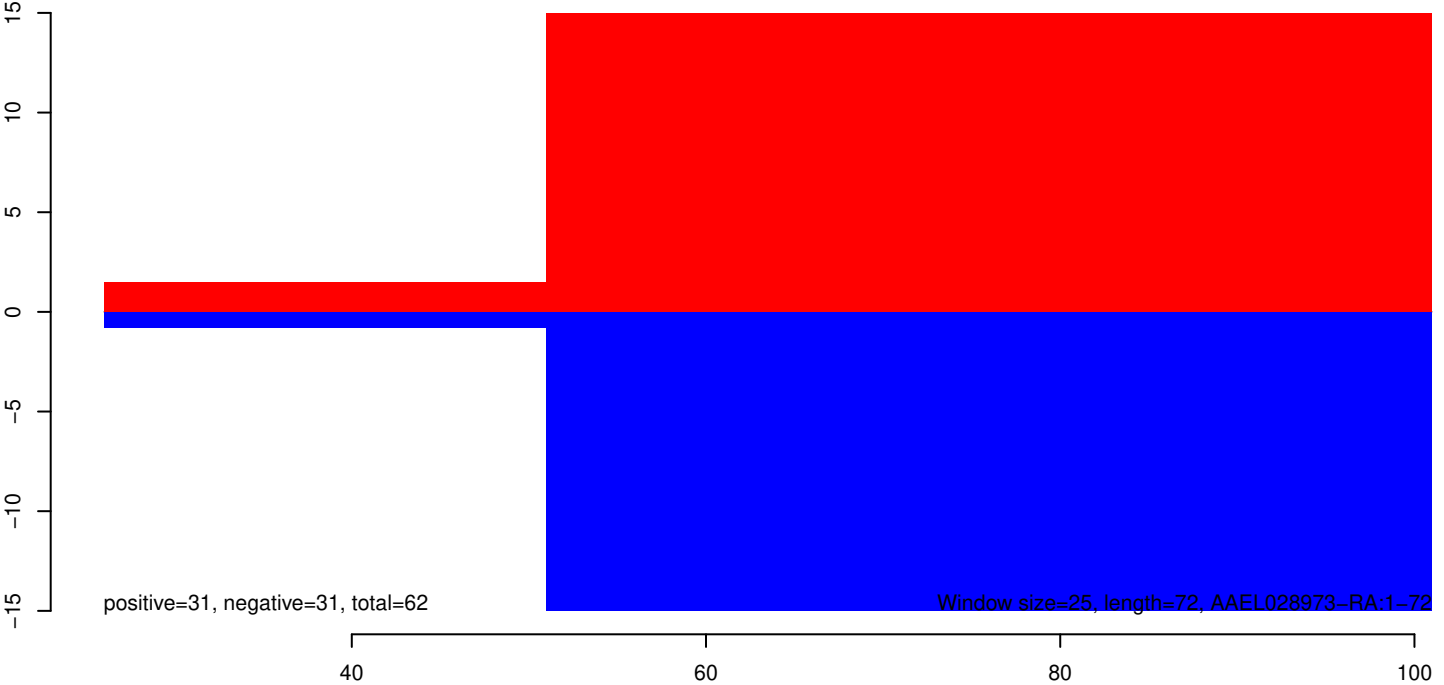
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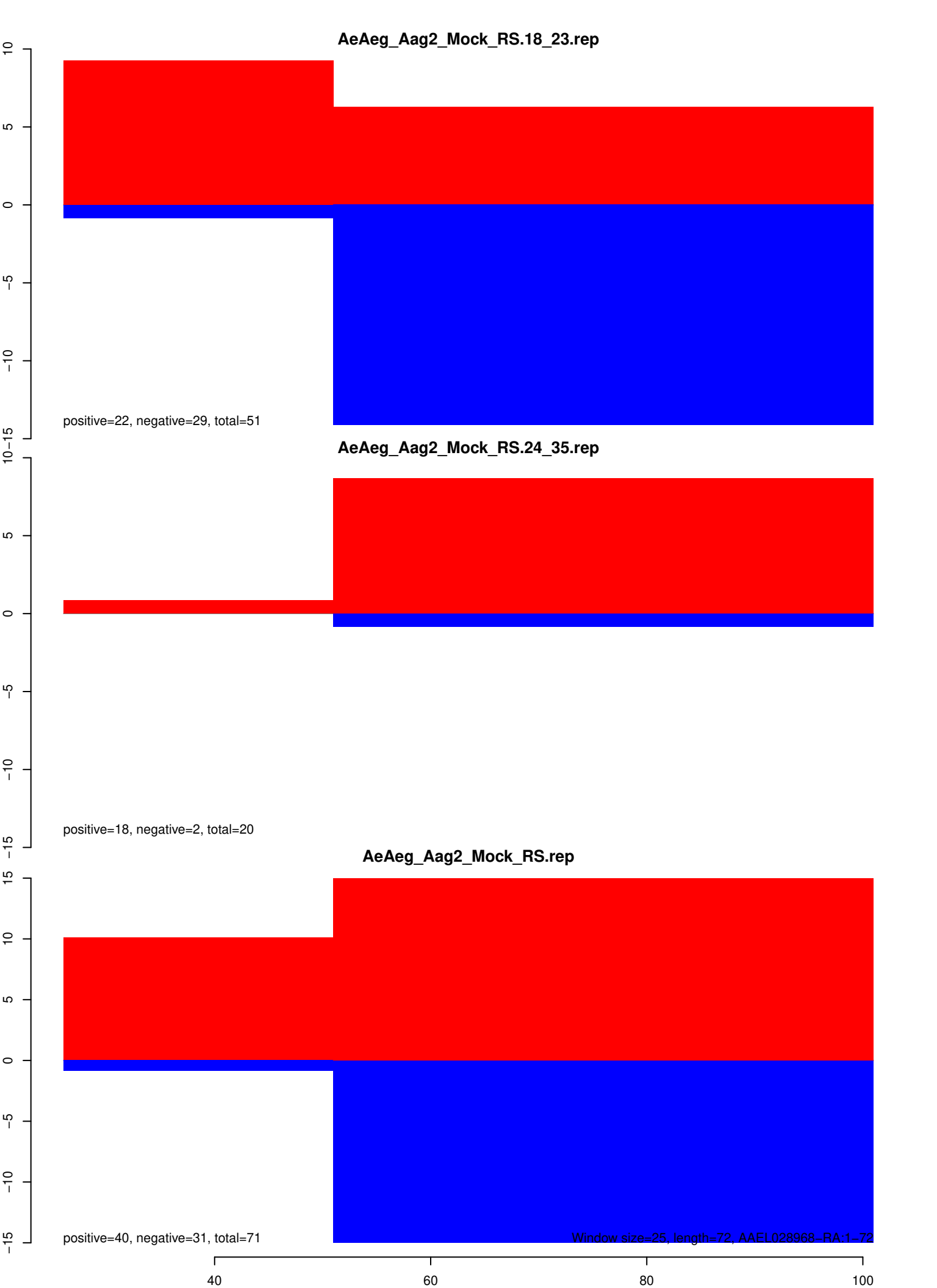


AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



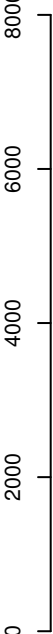


AeAeg_Aag2_Mock_RS.18_23.rep



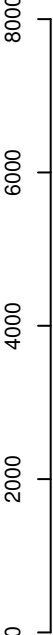
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

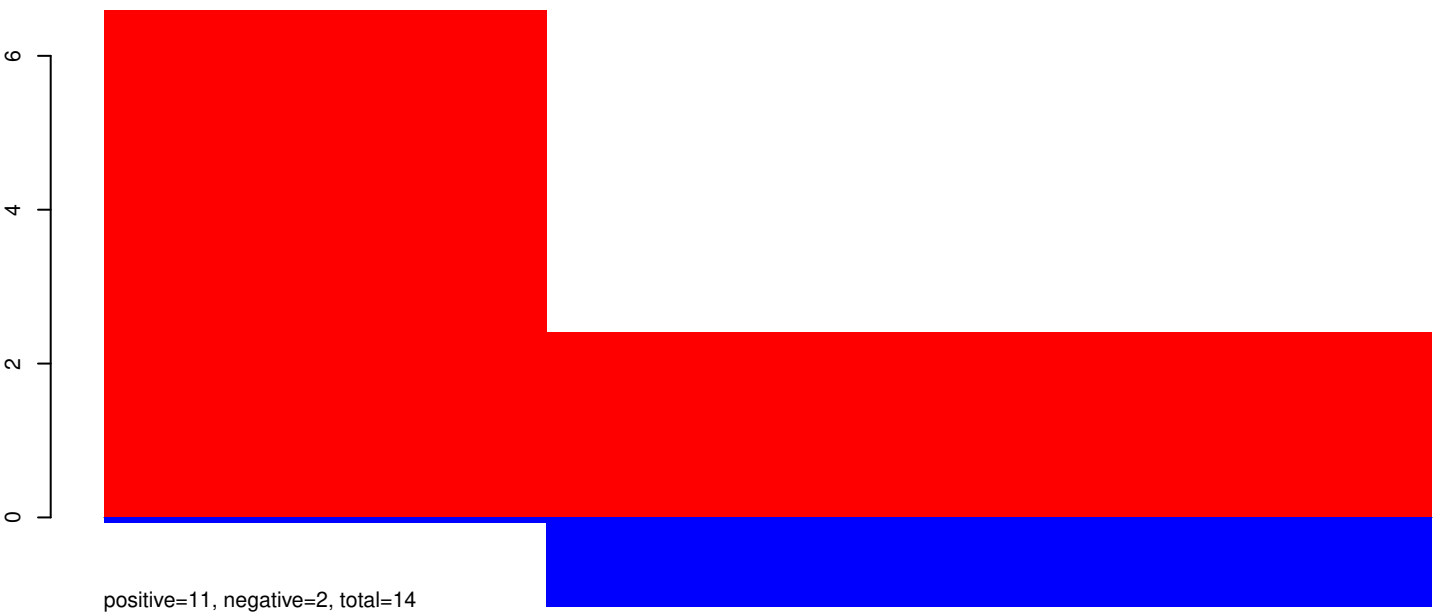


positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL028964-RA:1-73



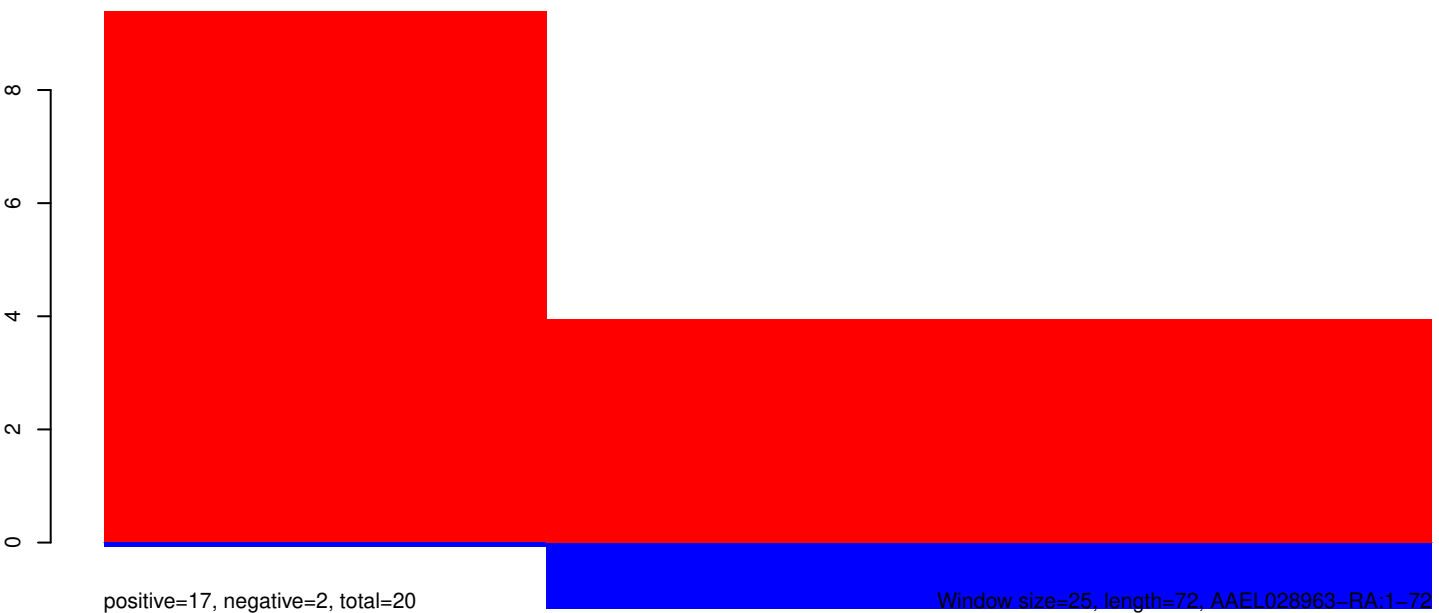
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

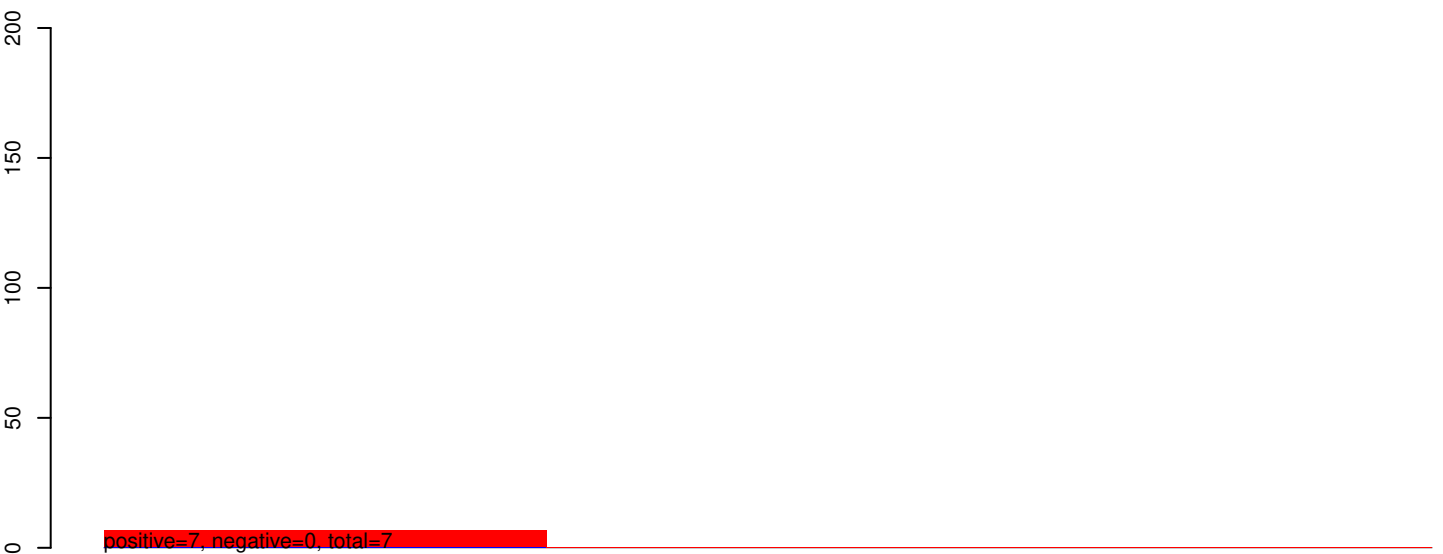


AeAeg_Aag2_Mock_RS.rep

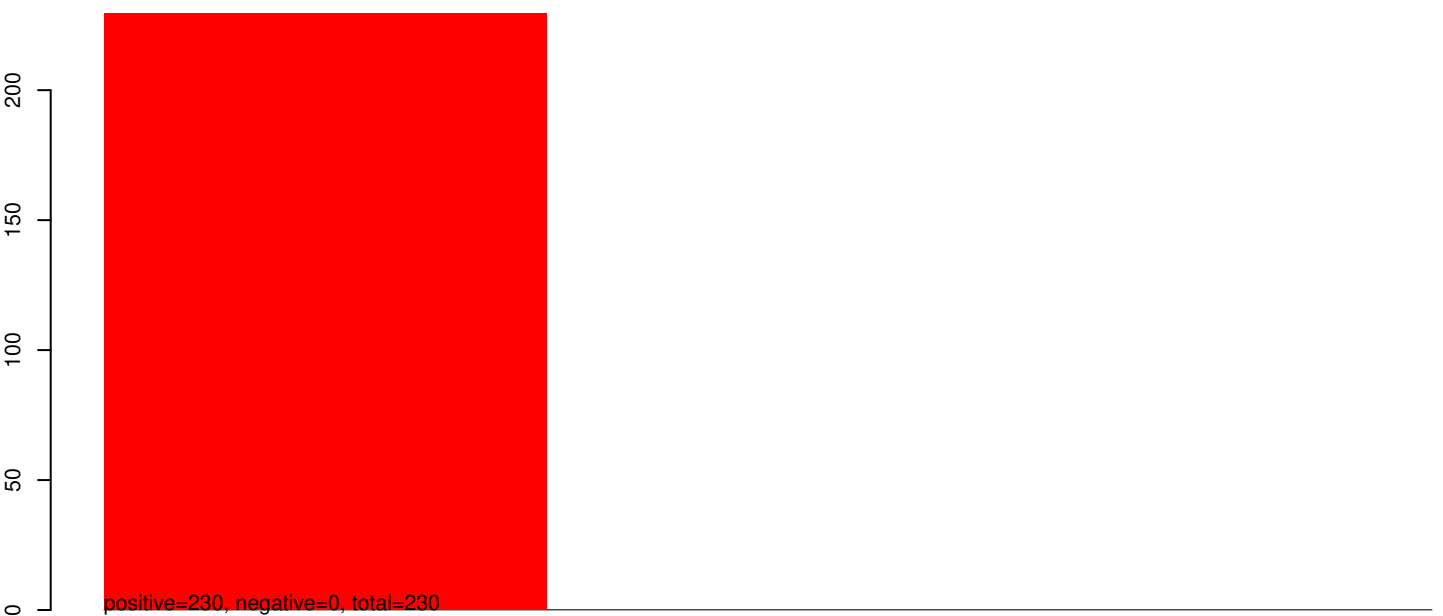


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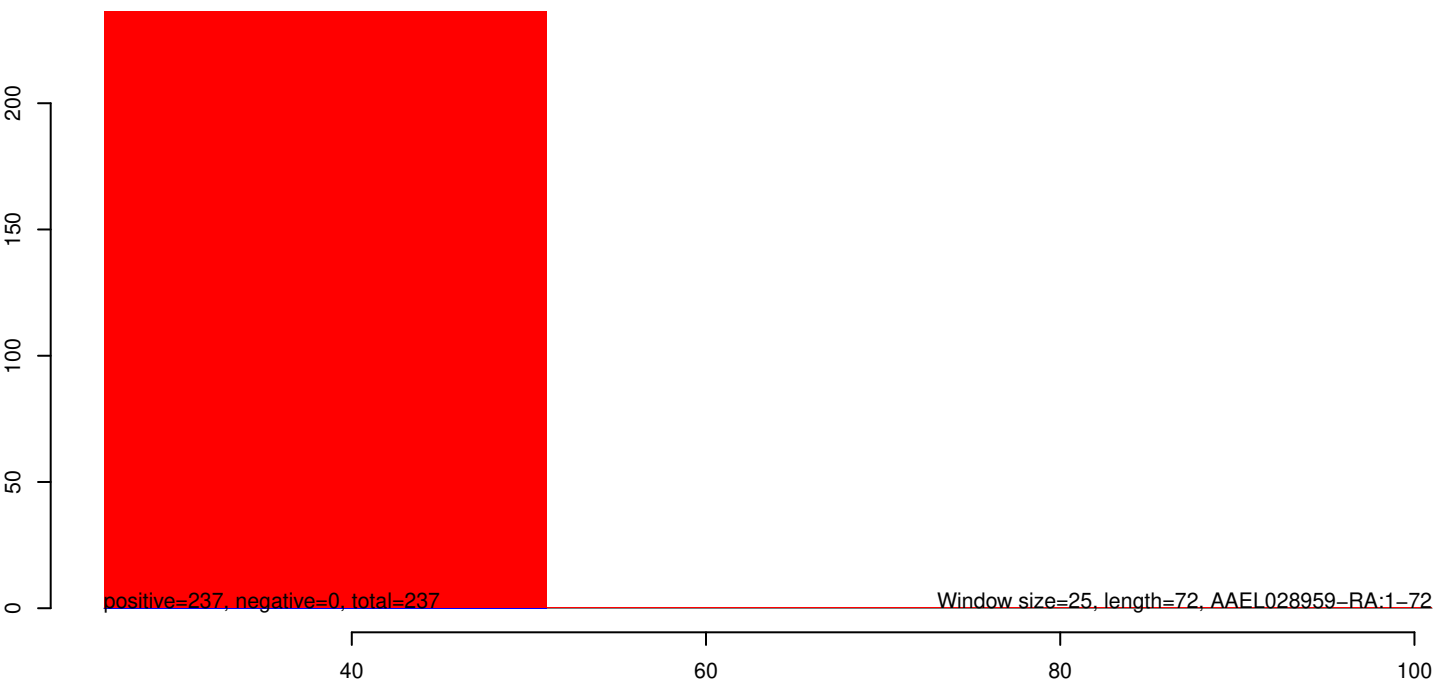
AeAeg_Aag2_Mock_RS.18_23.rep



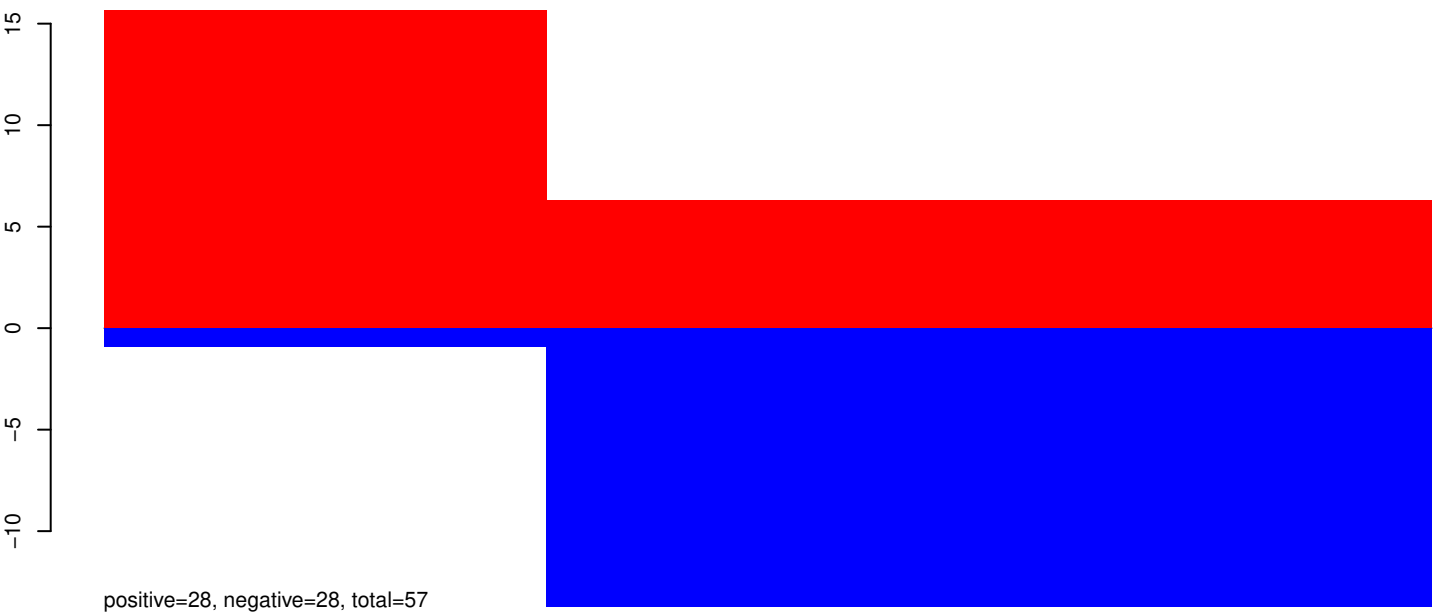
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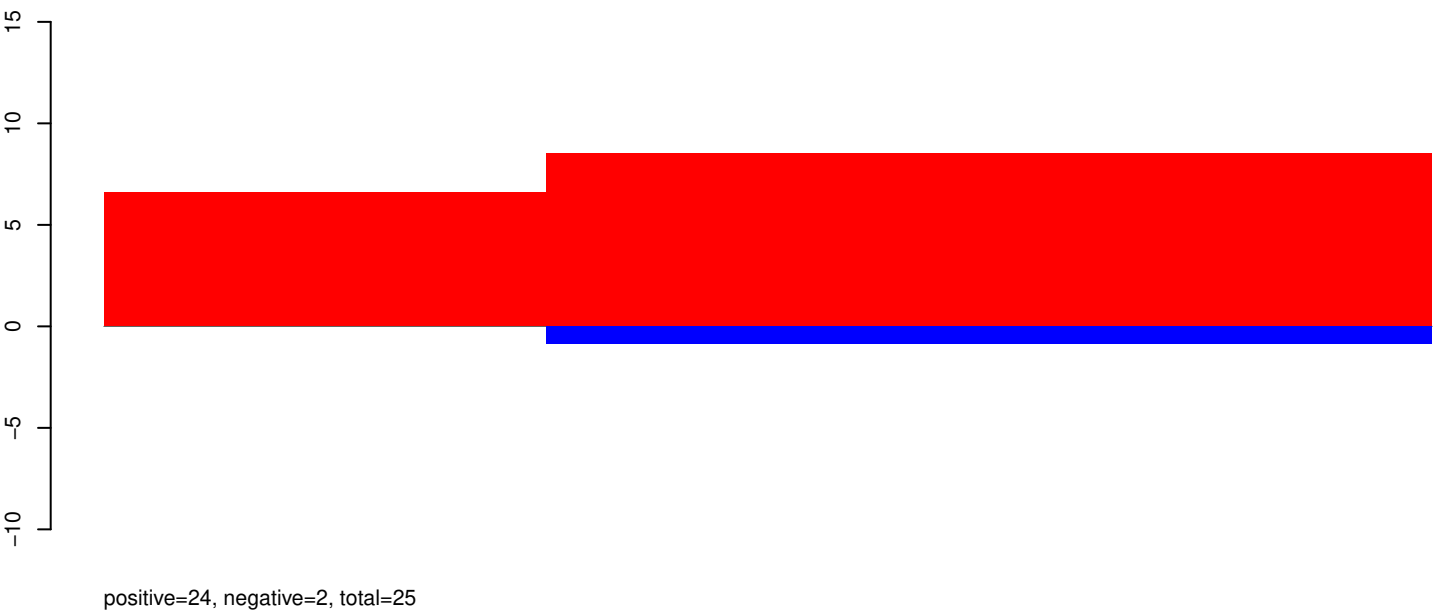
AeAeg_Aag2_Mock_RS.rep



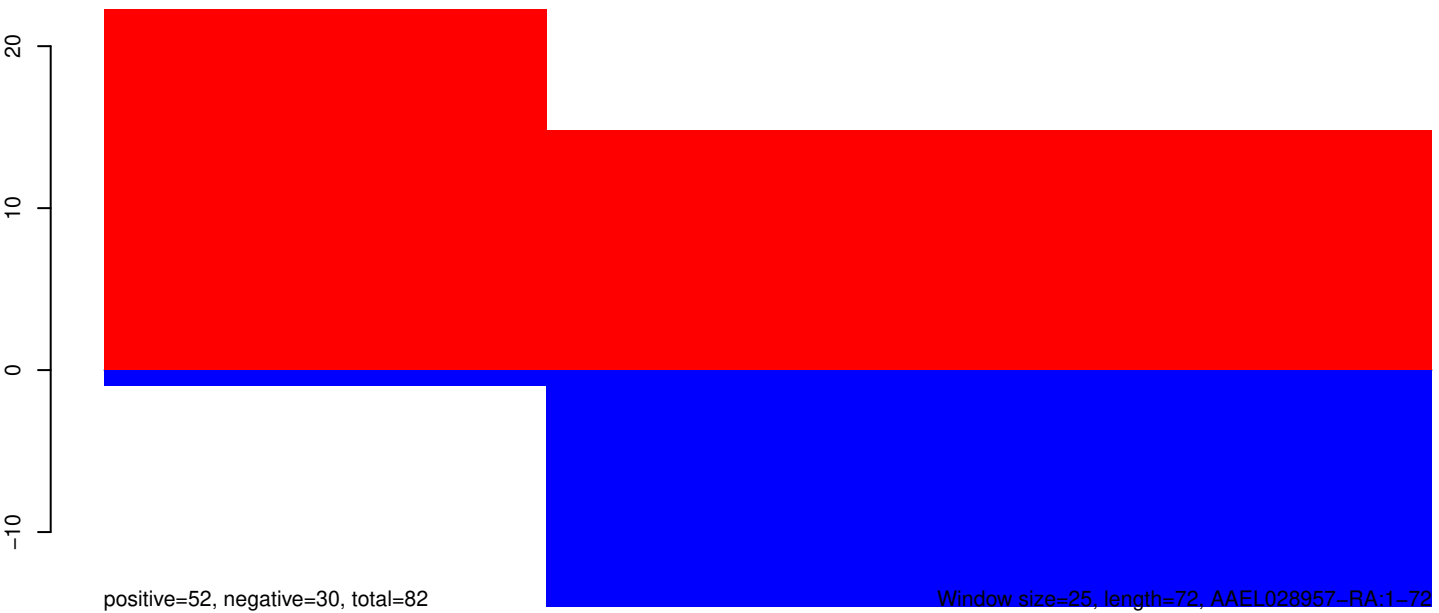
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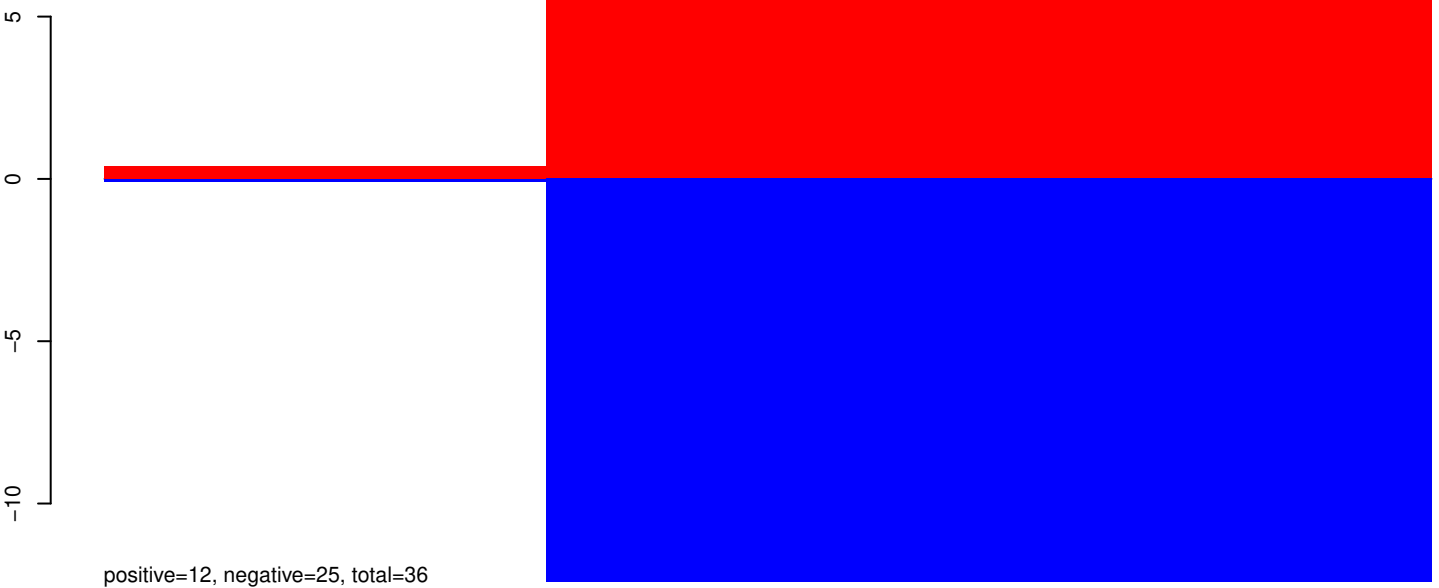
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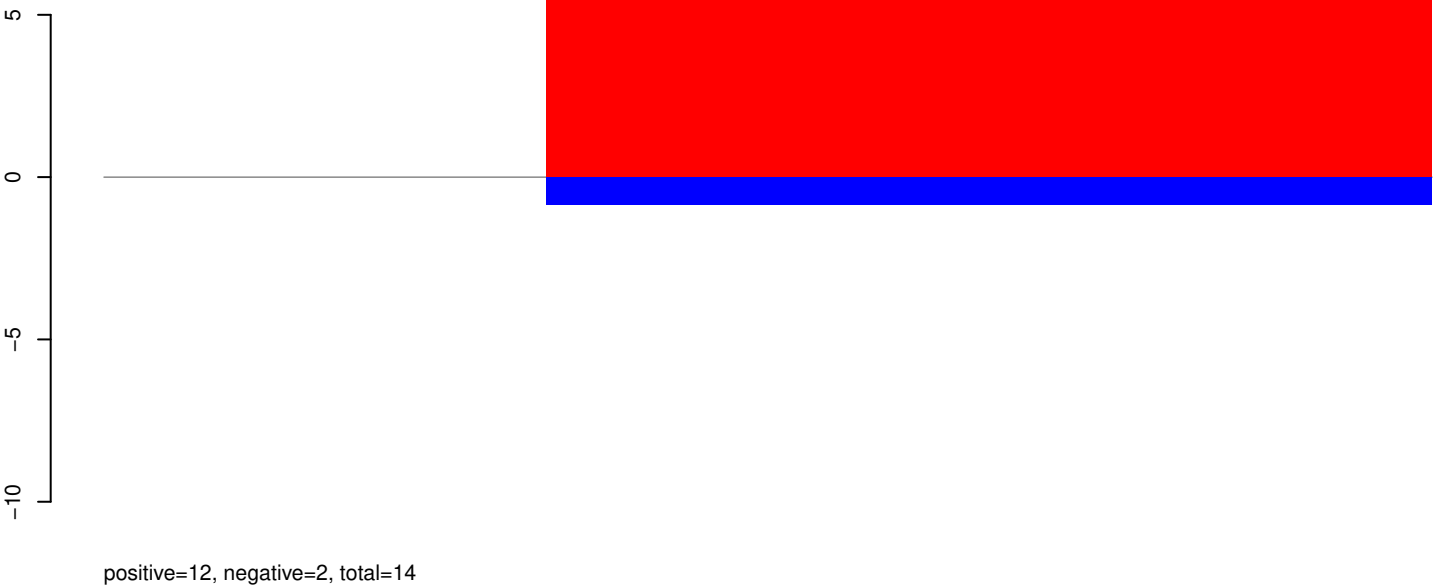
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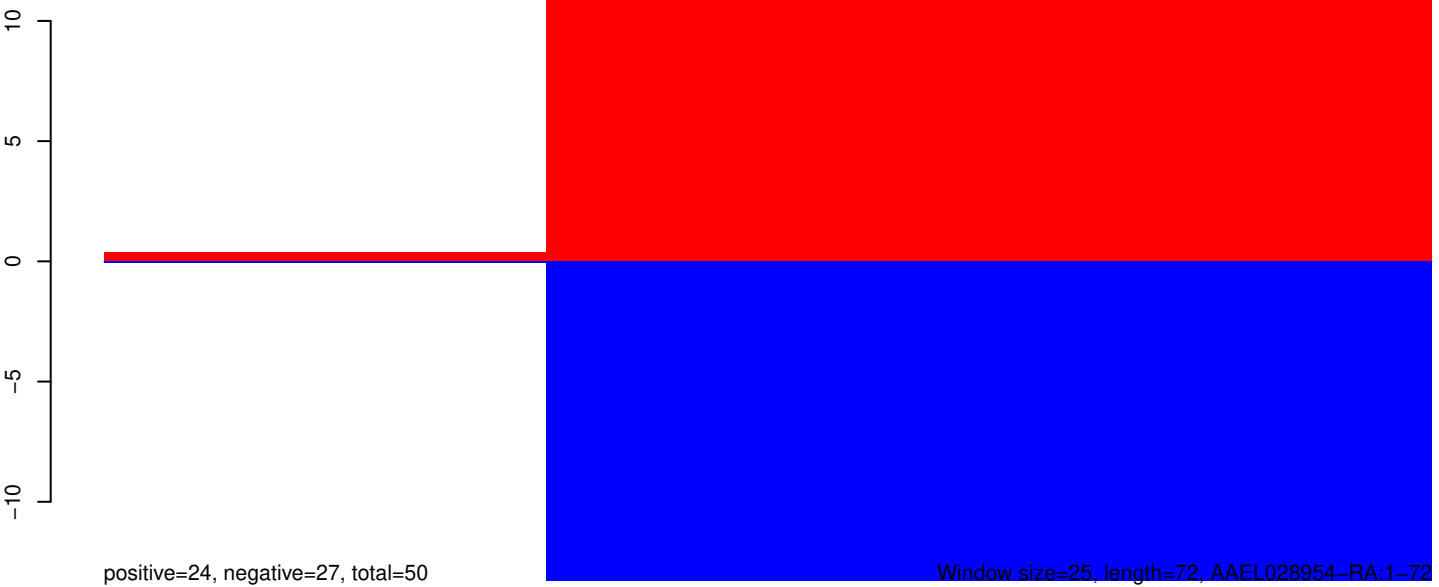
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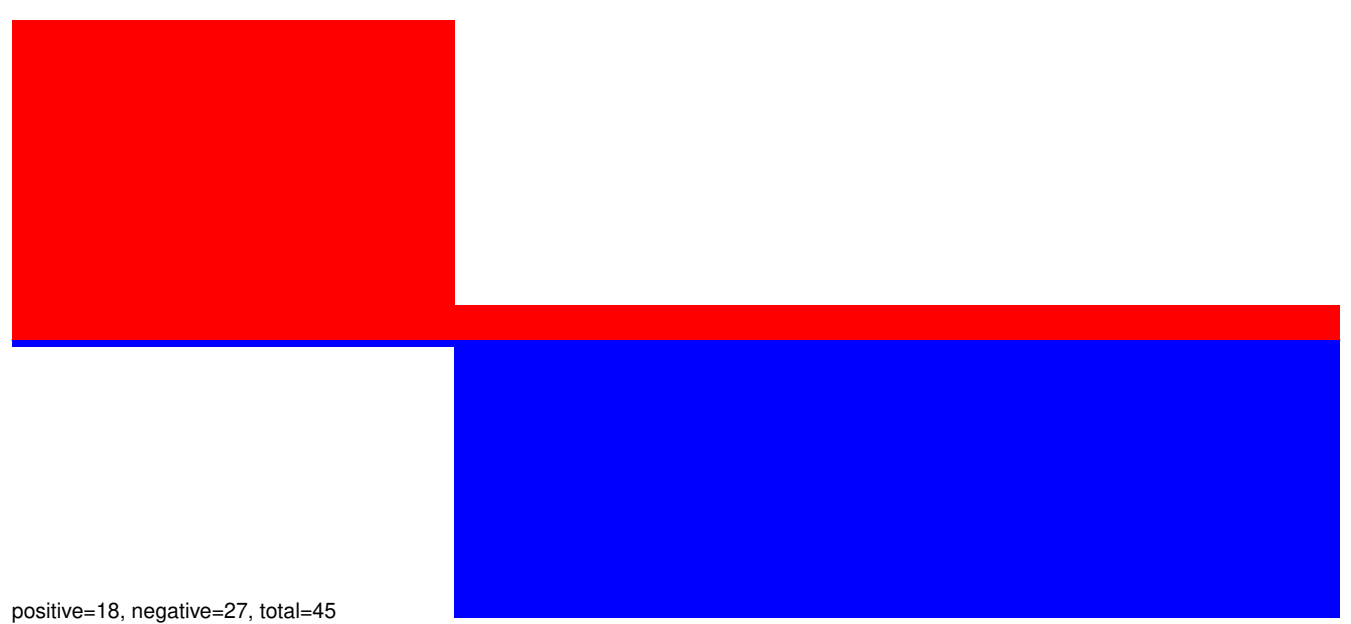
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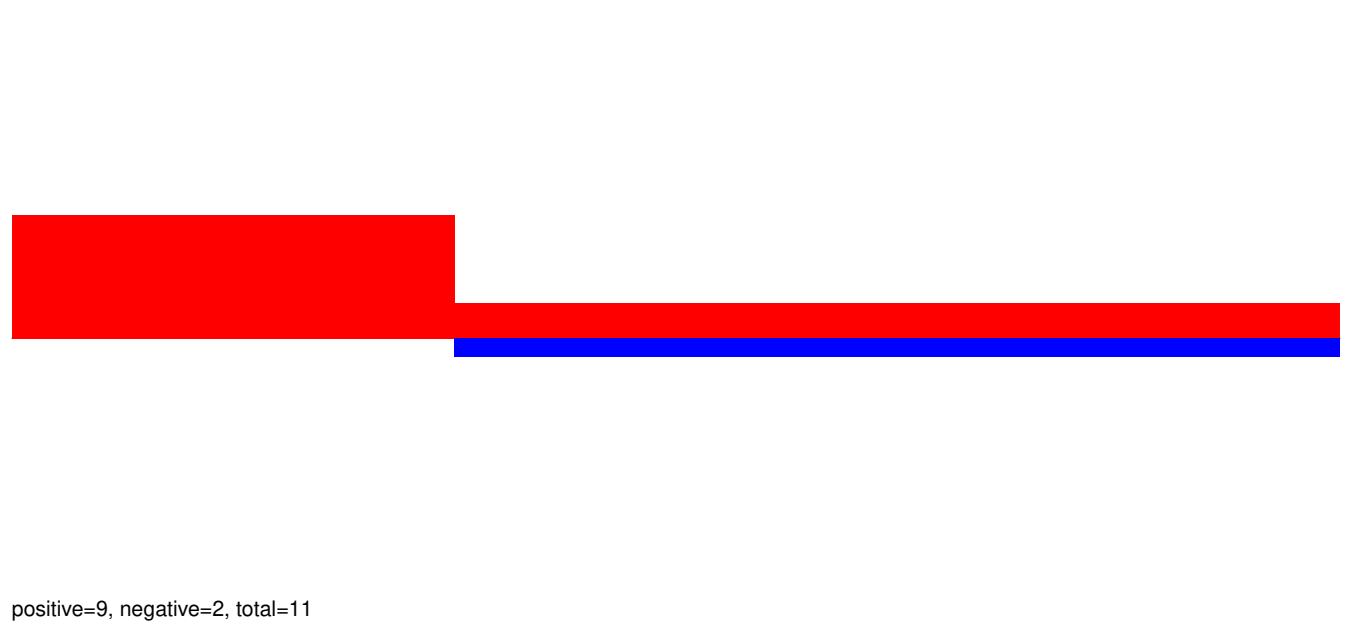
AeAeg_Aag2_Mock_RS.rep



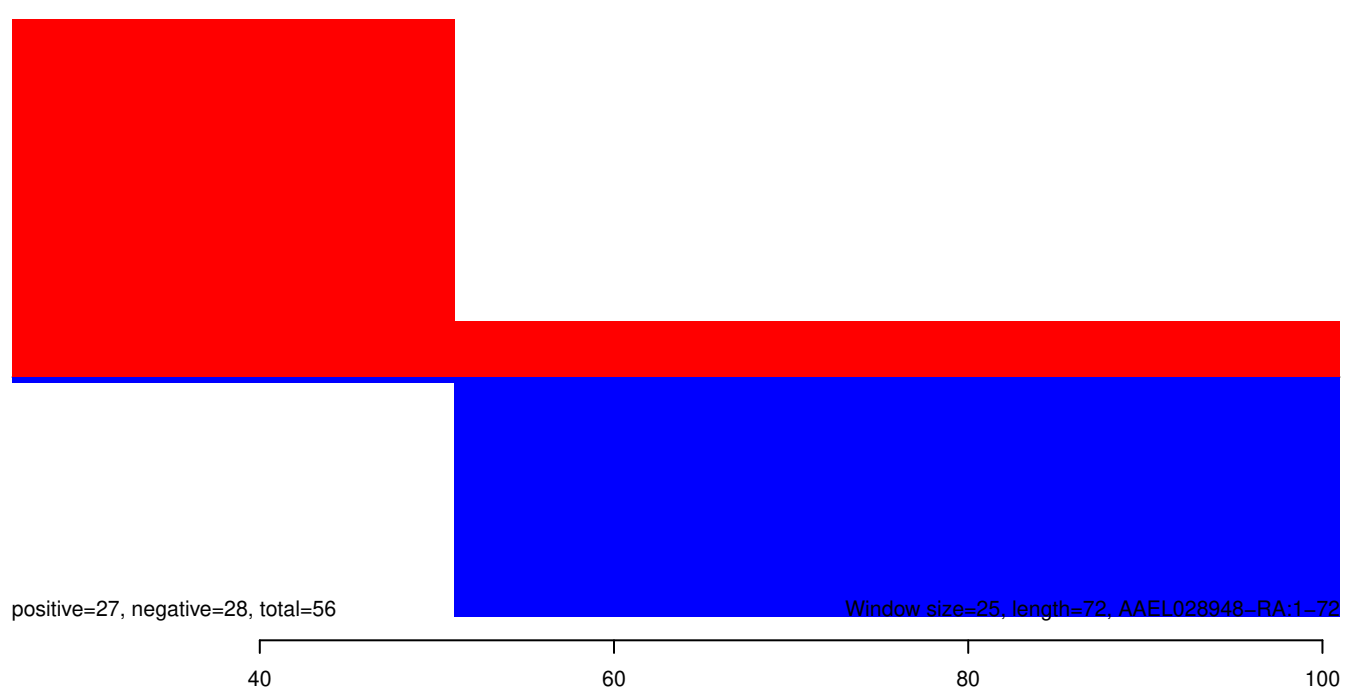
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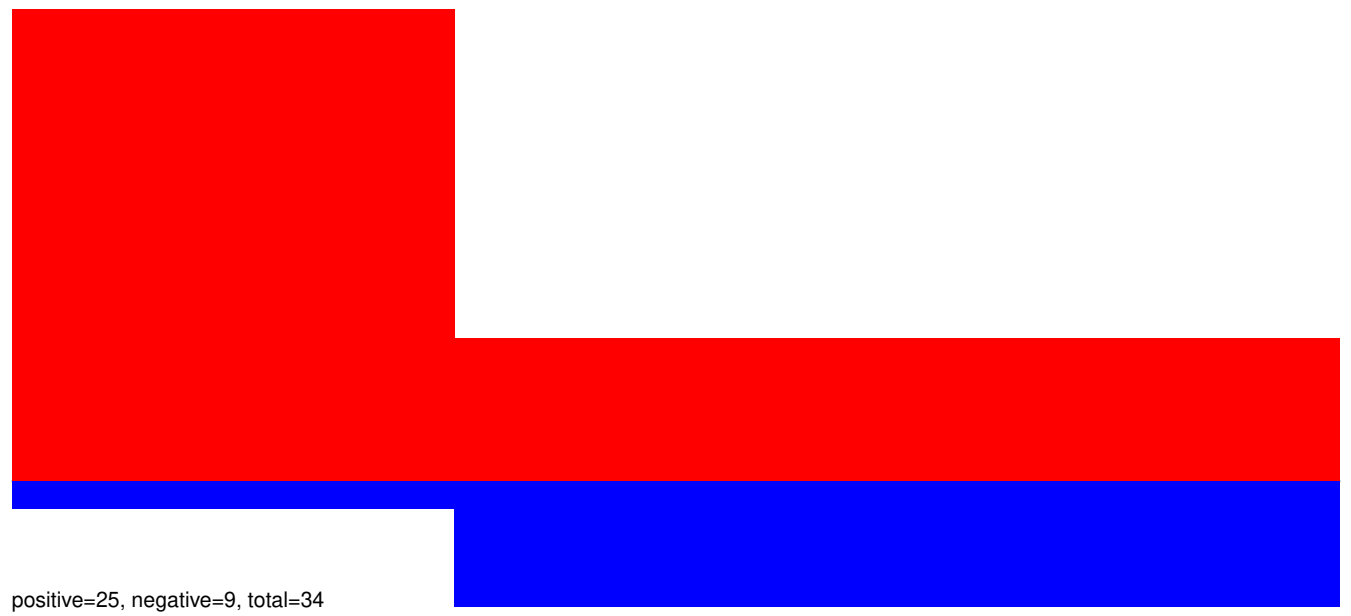
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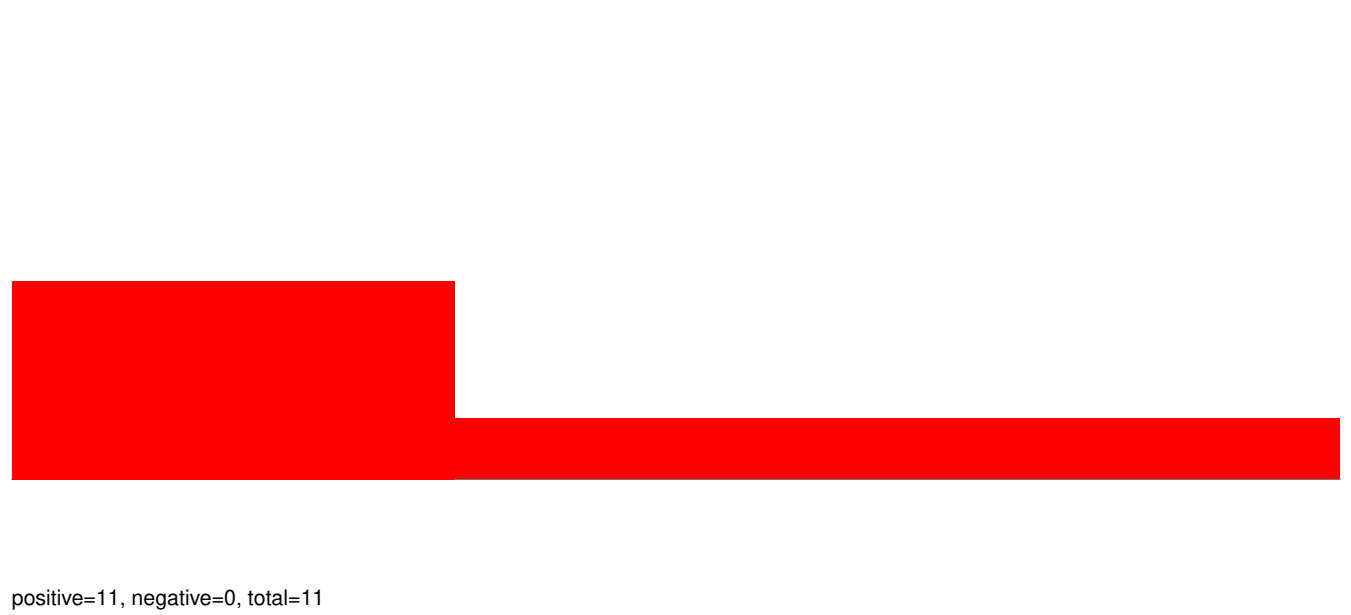
AeAeg_Aag2_Mock_RS.rep



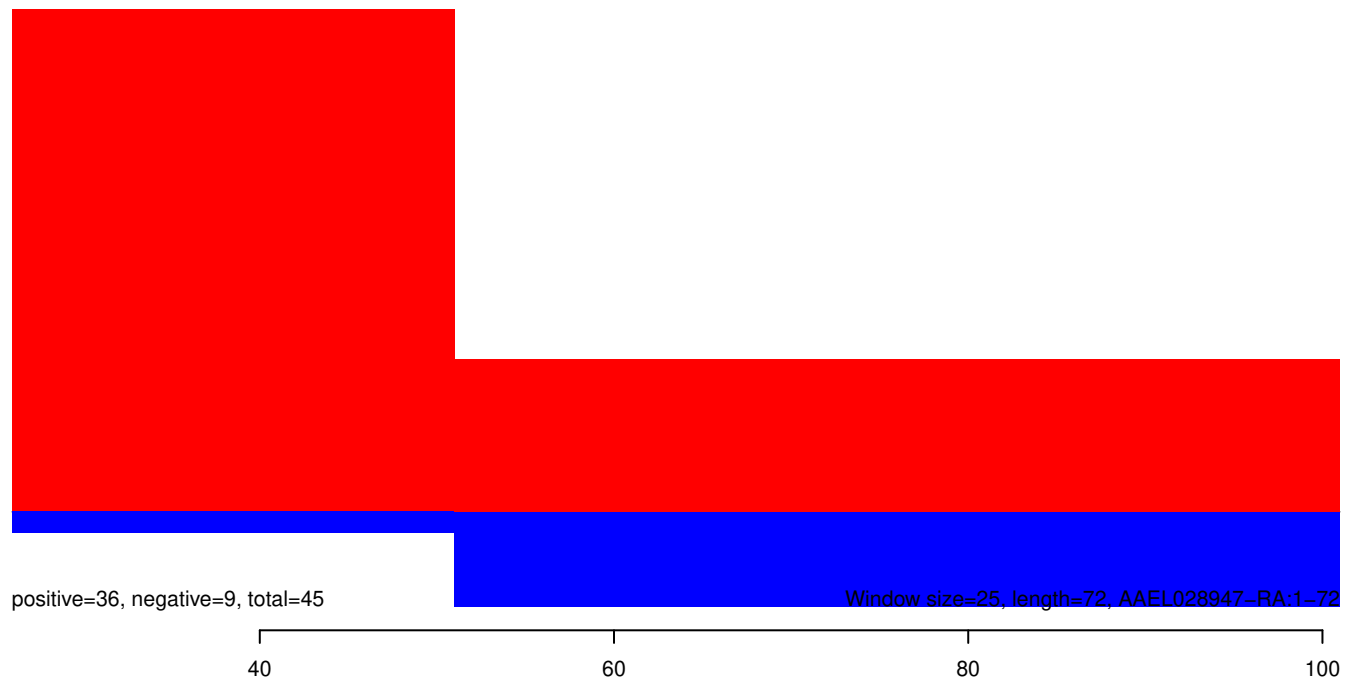
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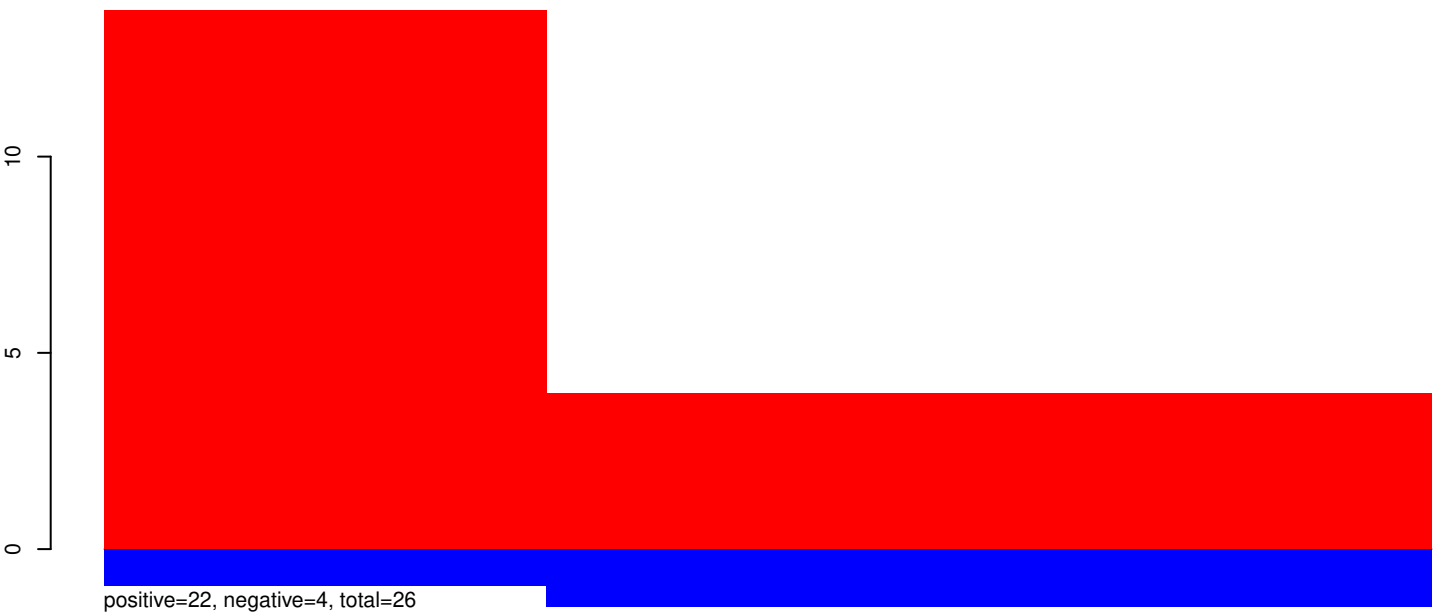
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AeAeg_Aag2_Mock_RS.rep



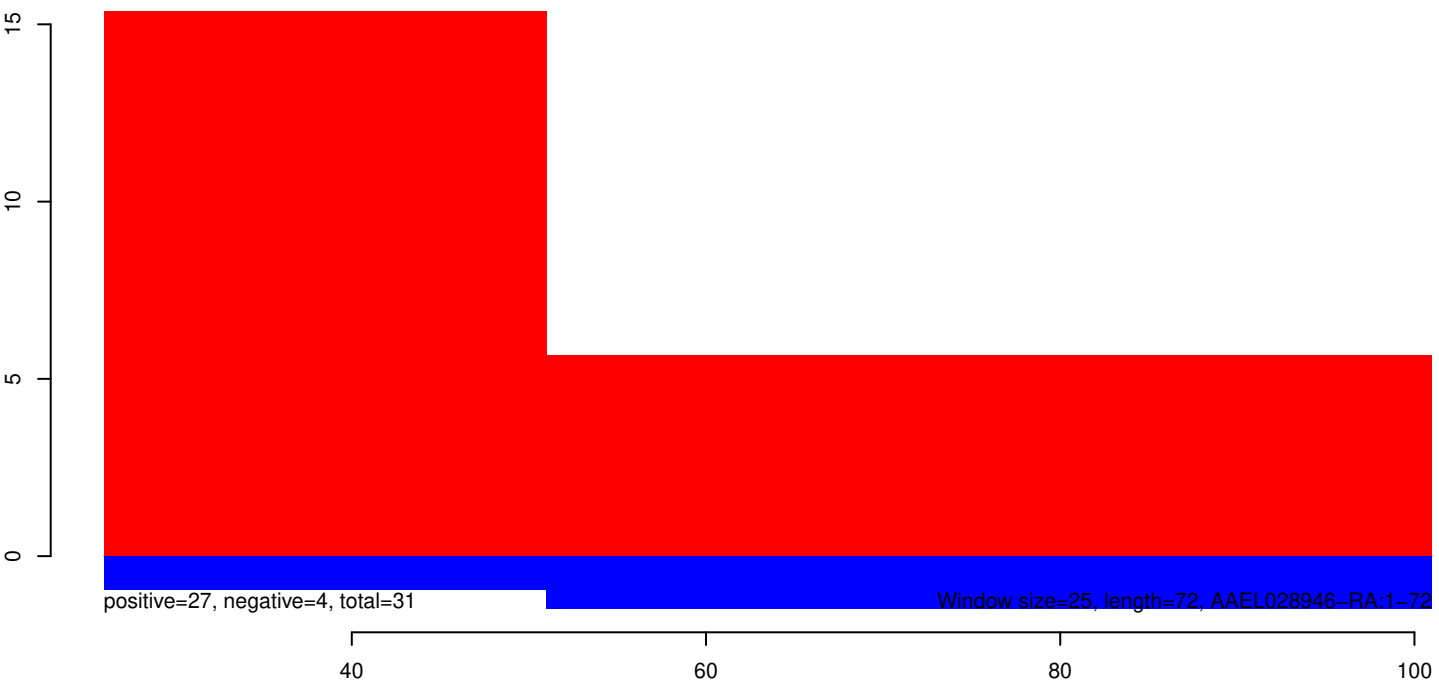
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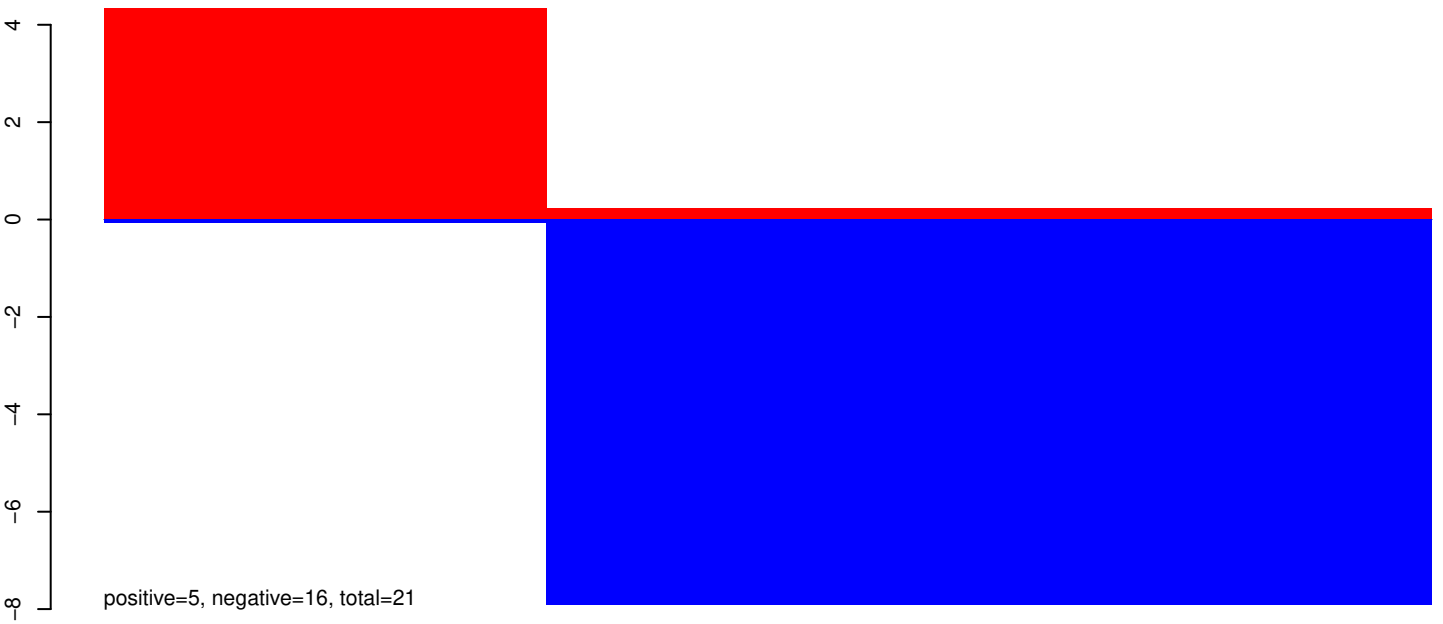
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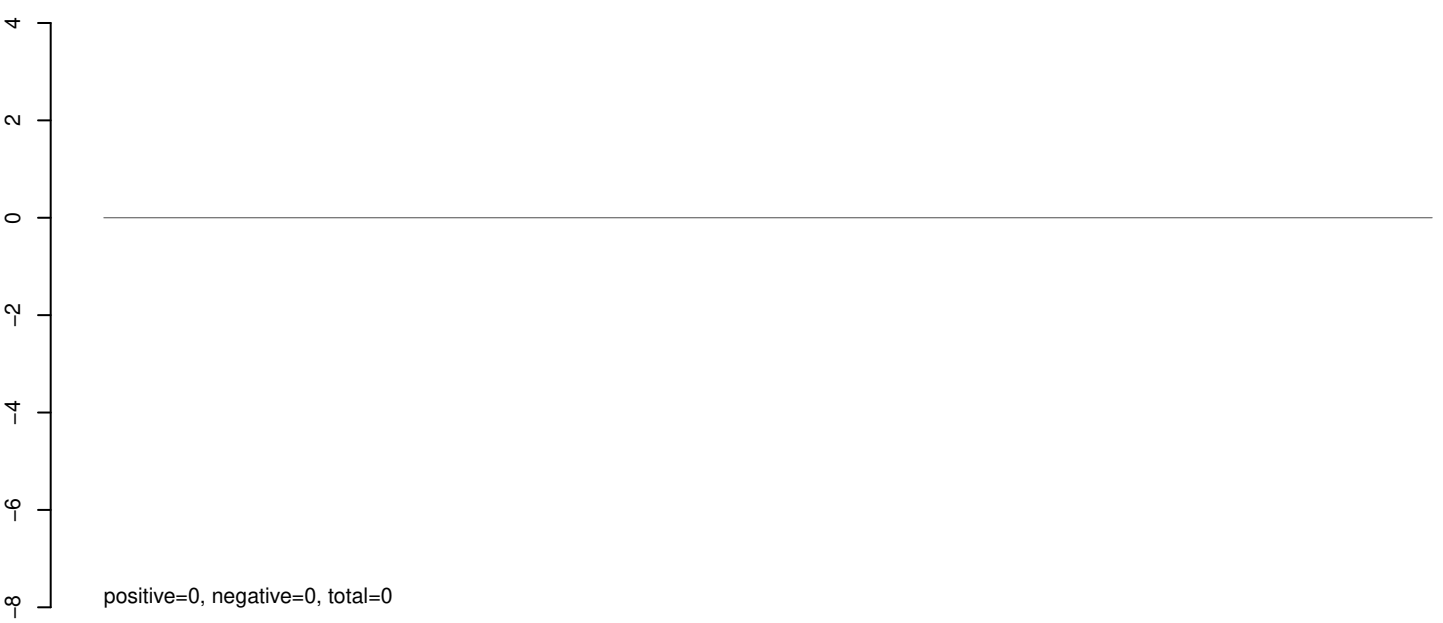
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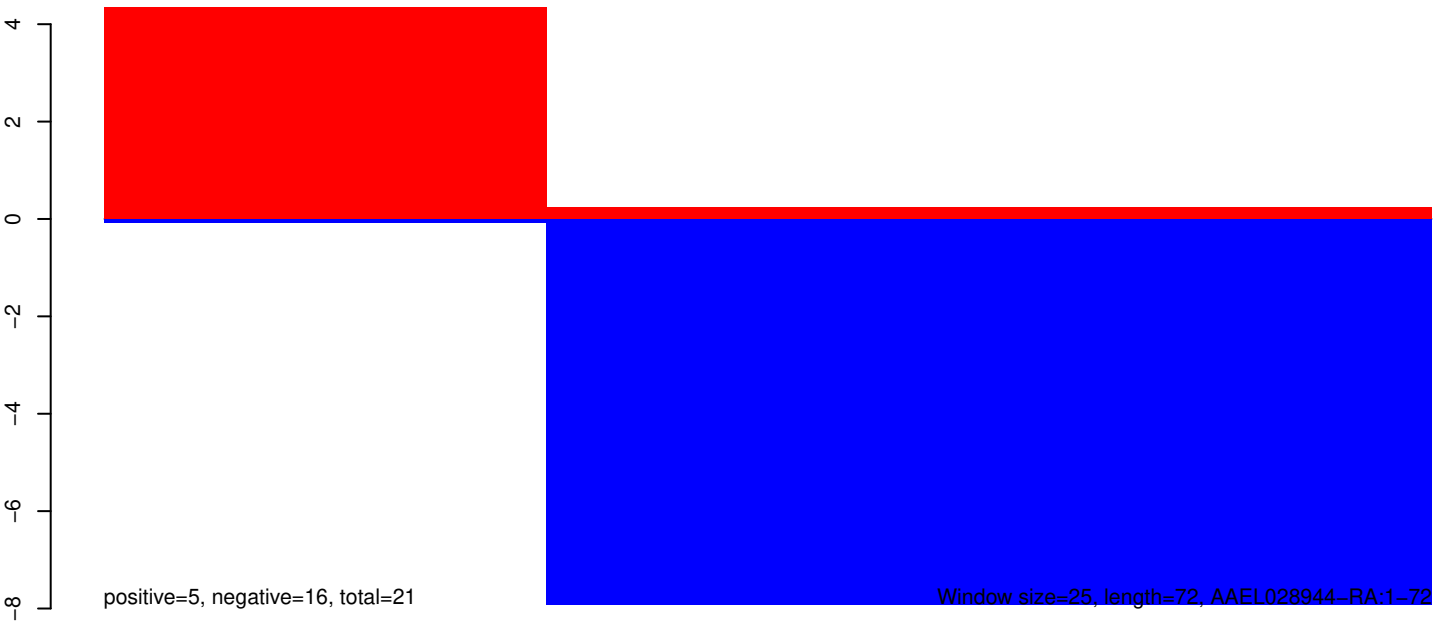
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AeAeg_Aag2_Mock_RS.24_35.rep



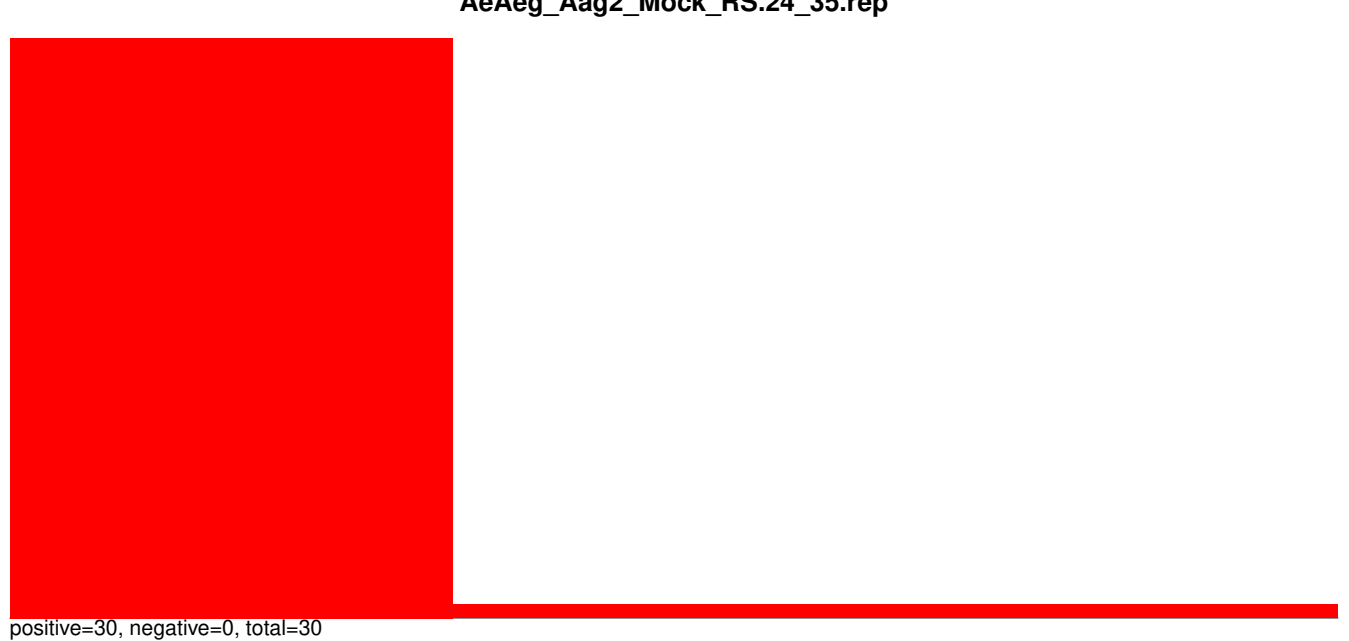
AeAeg_Aag2_Mock_RS.rep



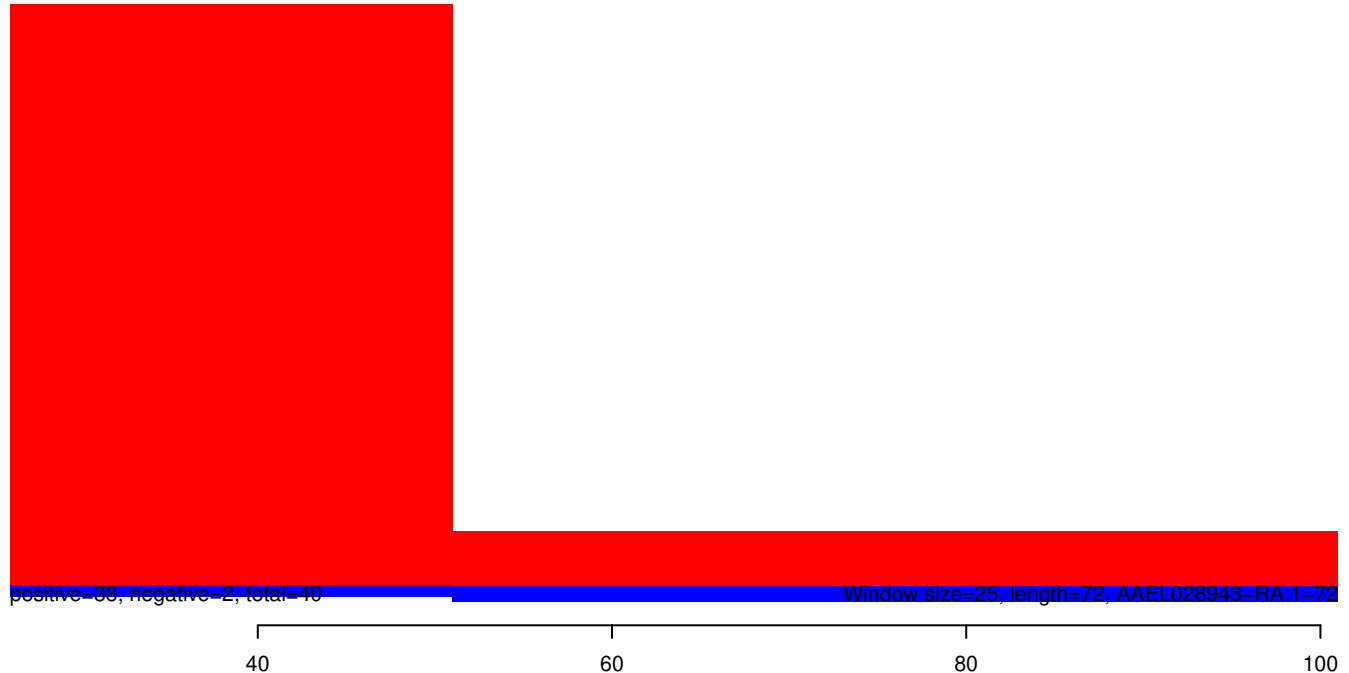
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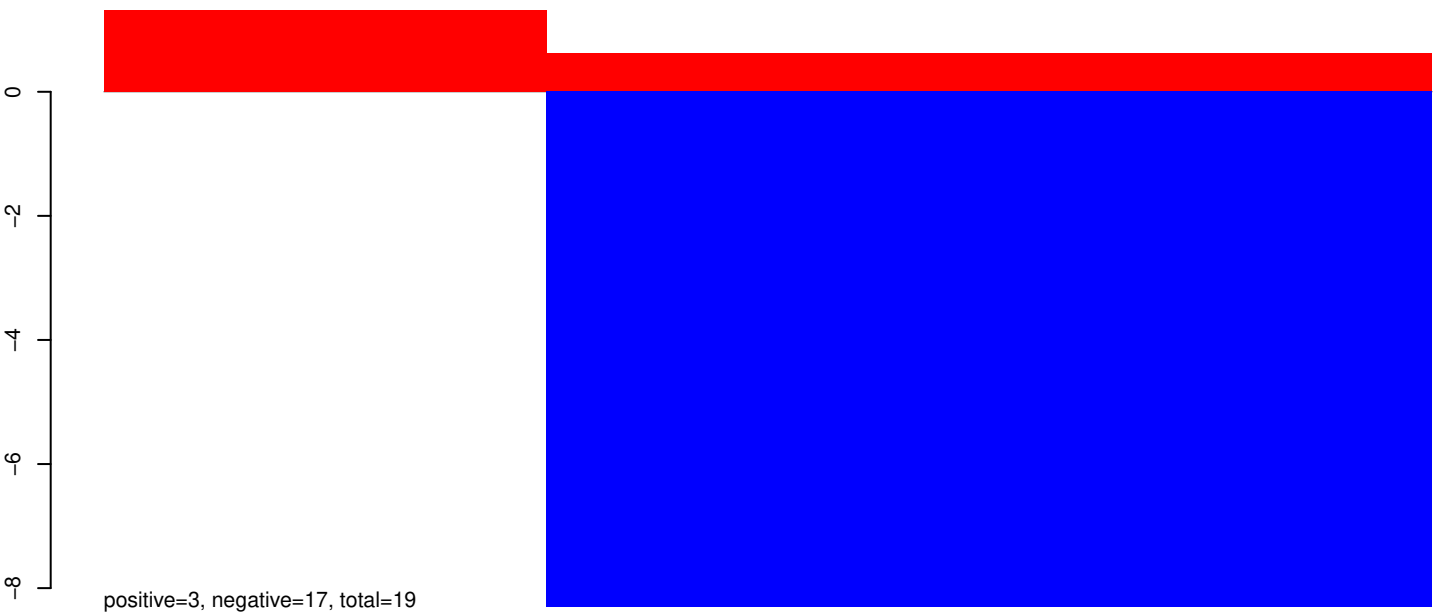
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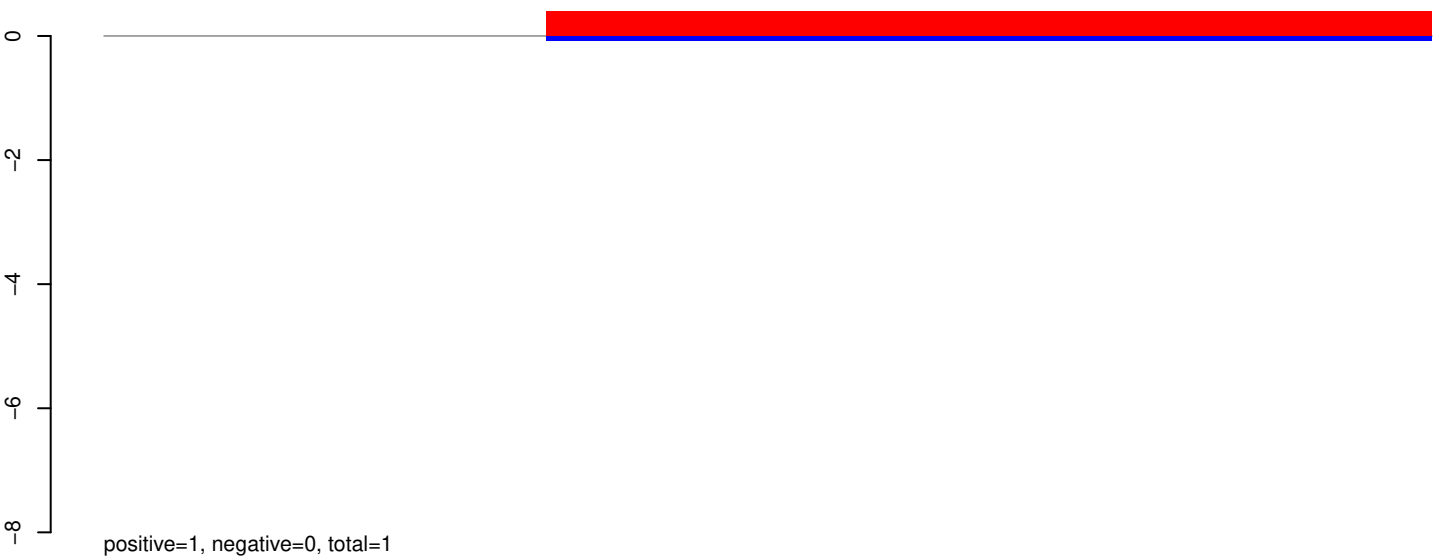
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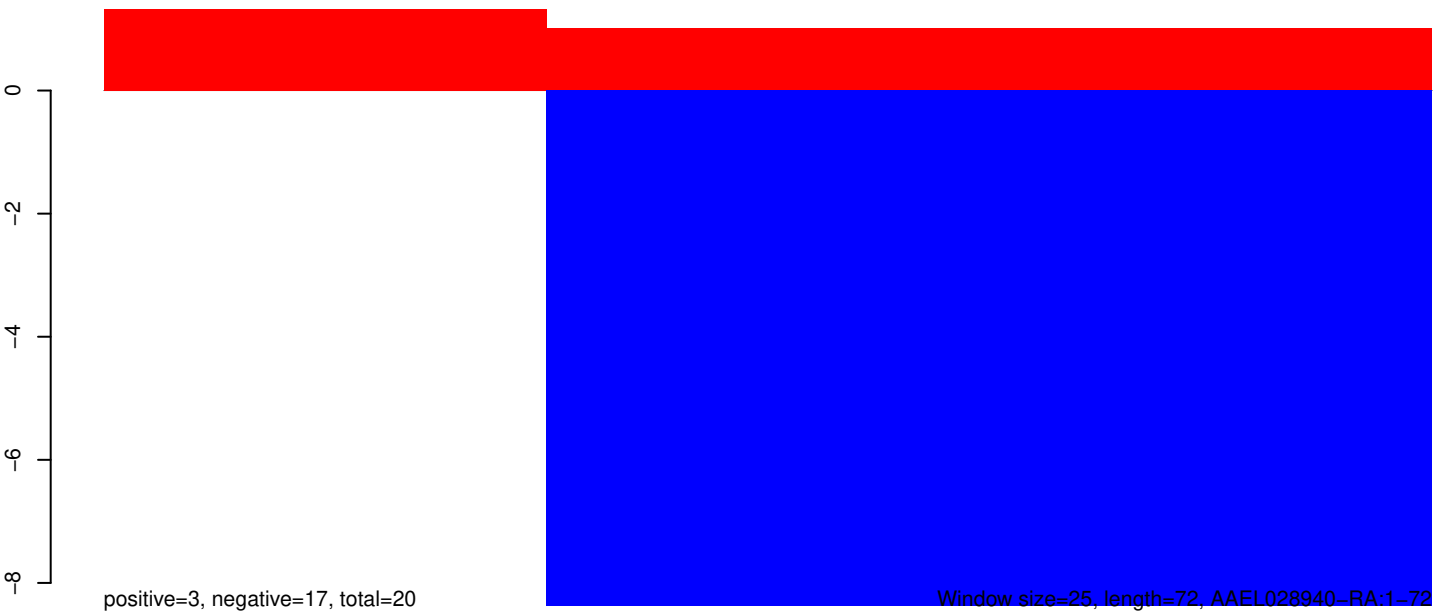
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



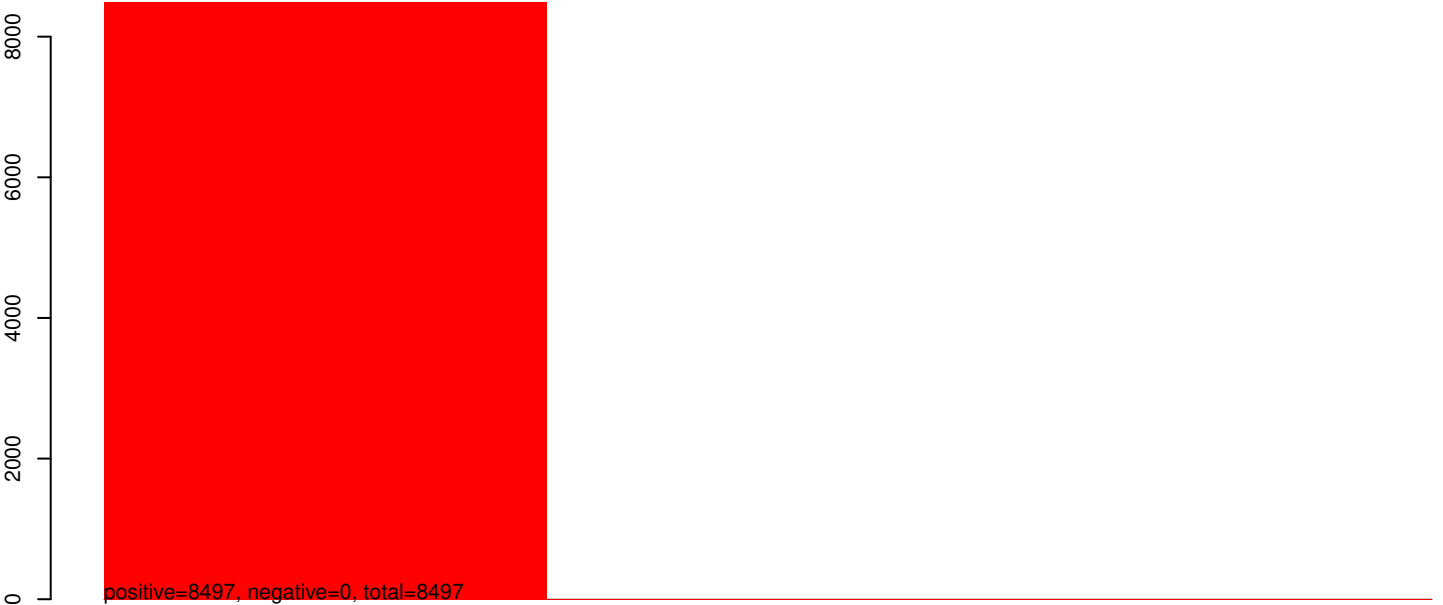
AeAeg_Aag2_Mock_RS.rep



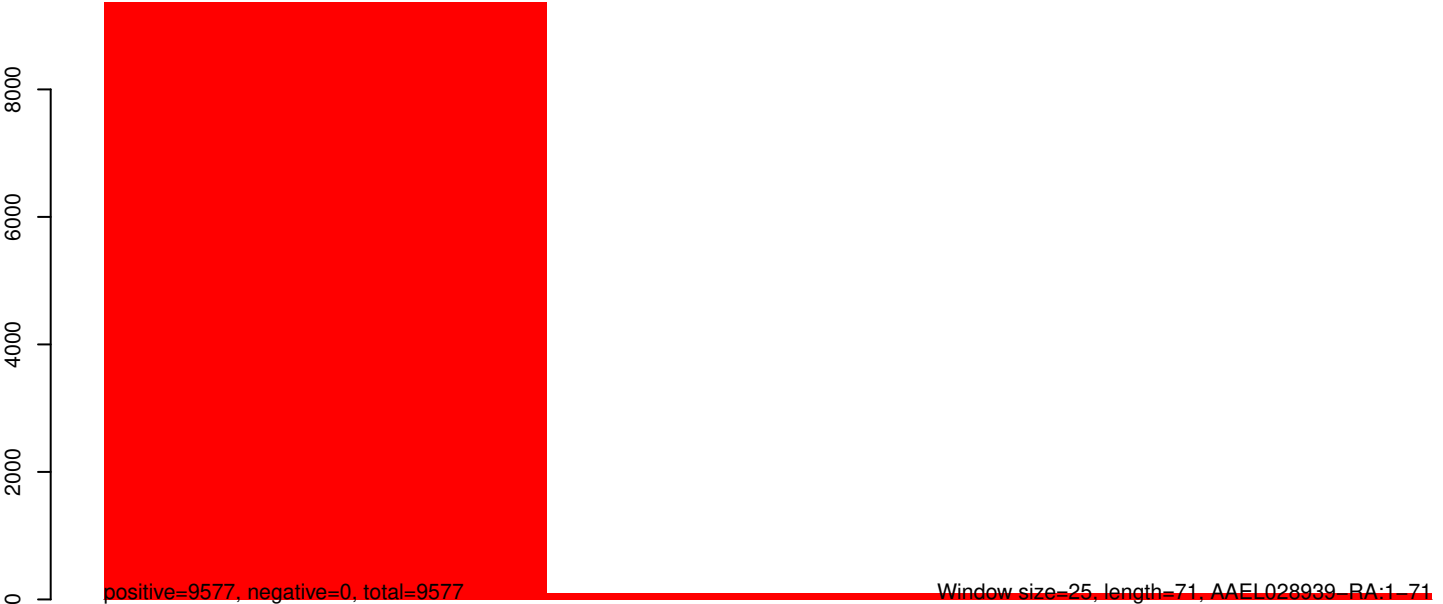
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AeAeg_Aag2_Mock_RS.24_35.rep

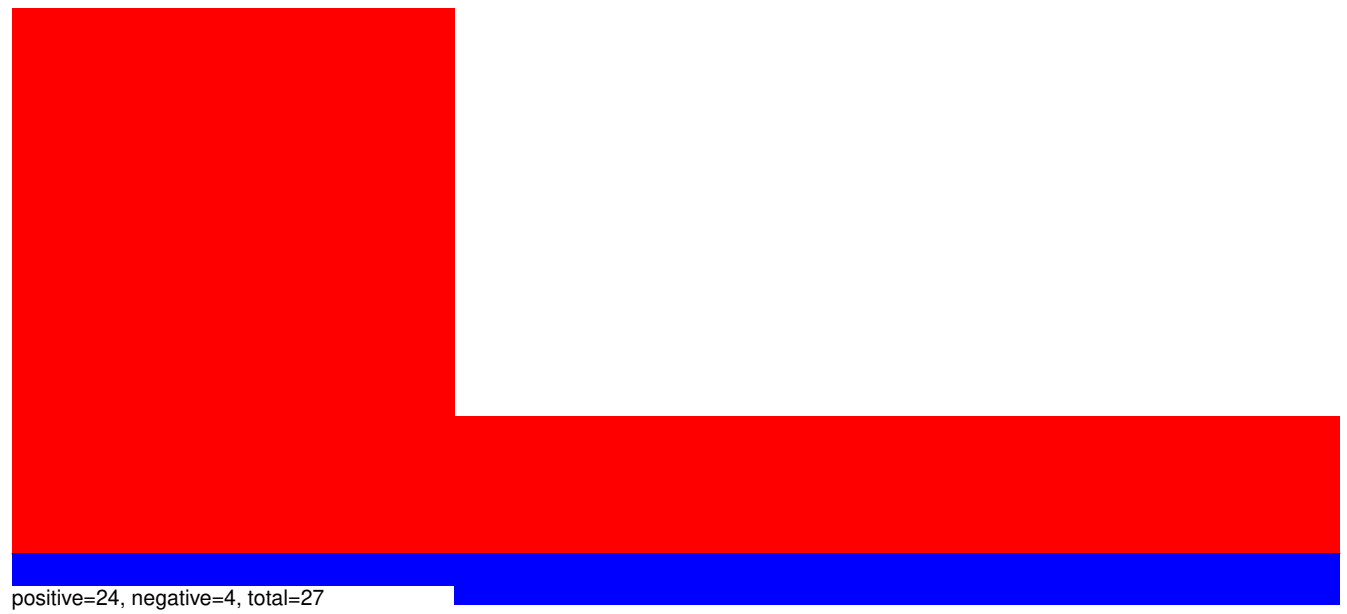


AeAeg_Aag2_Mock_RS.rep



40 60 80 100

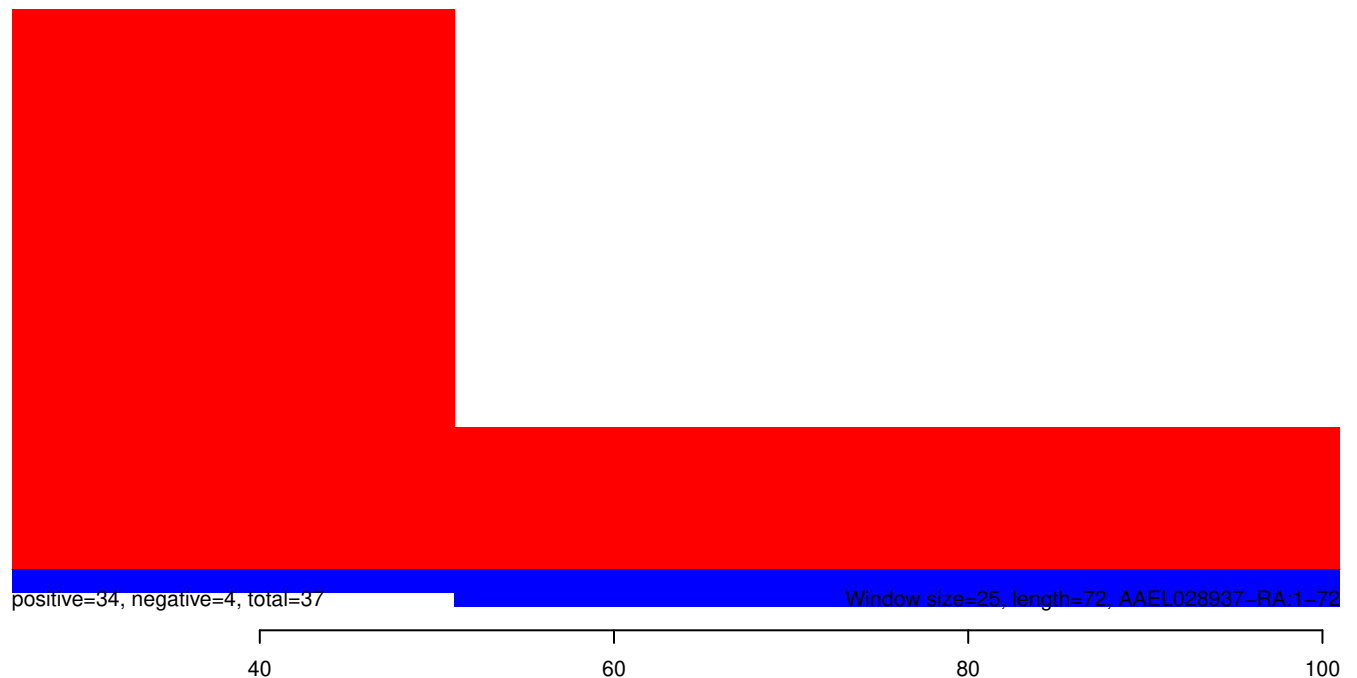
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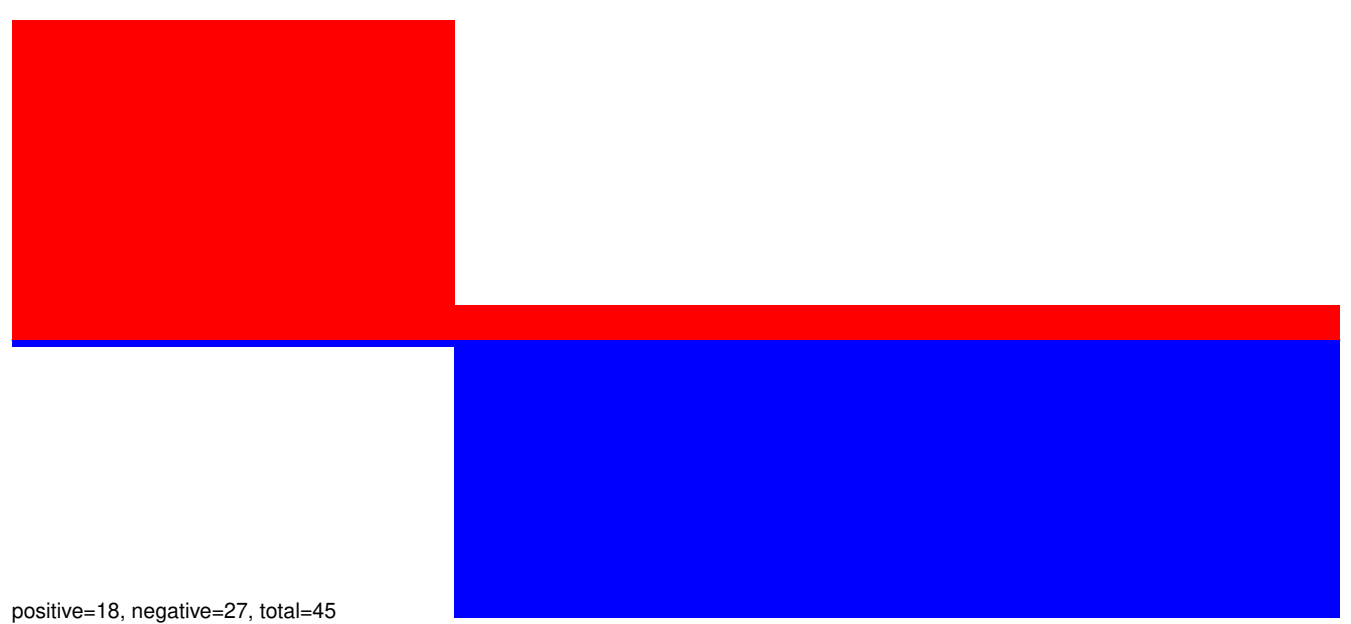
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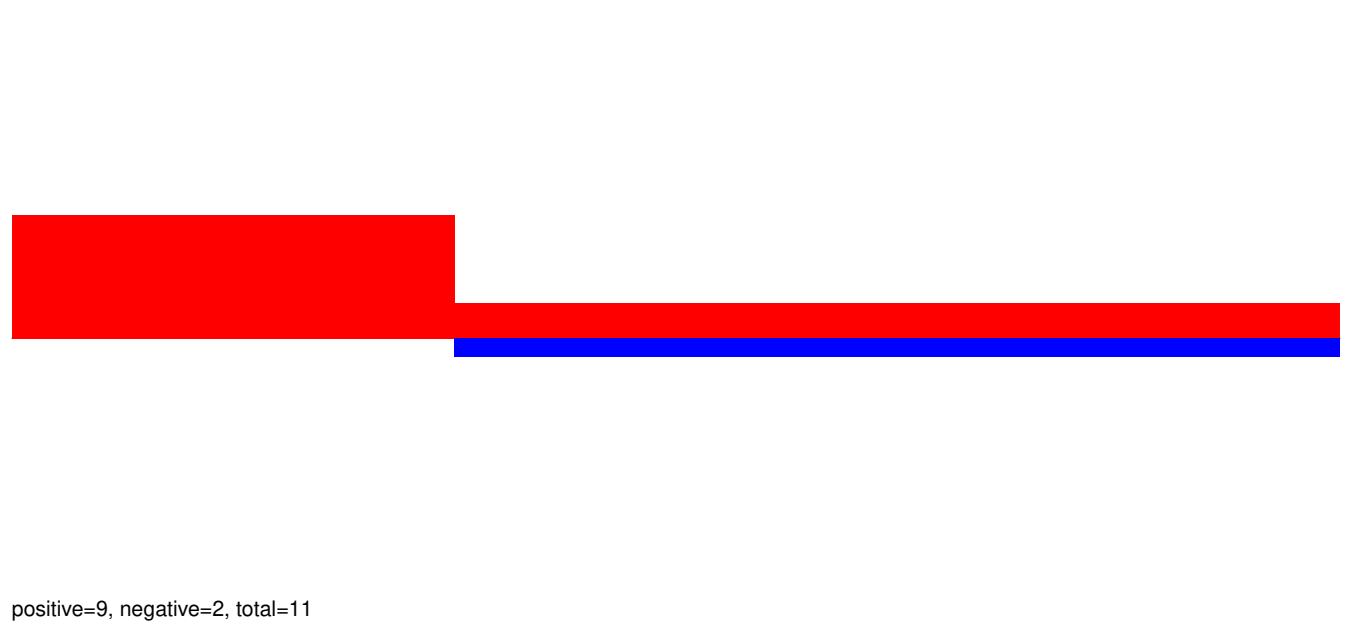
AeAeg_Aag2_Mock_RS.rep



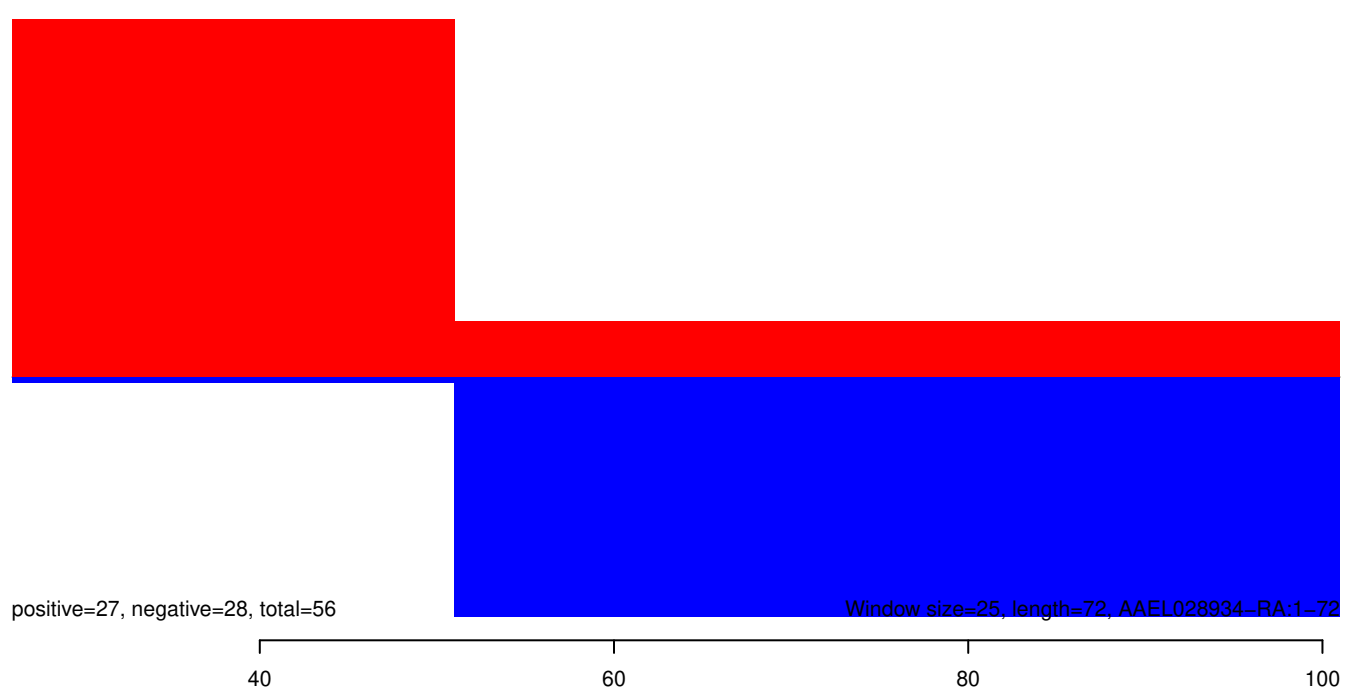
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



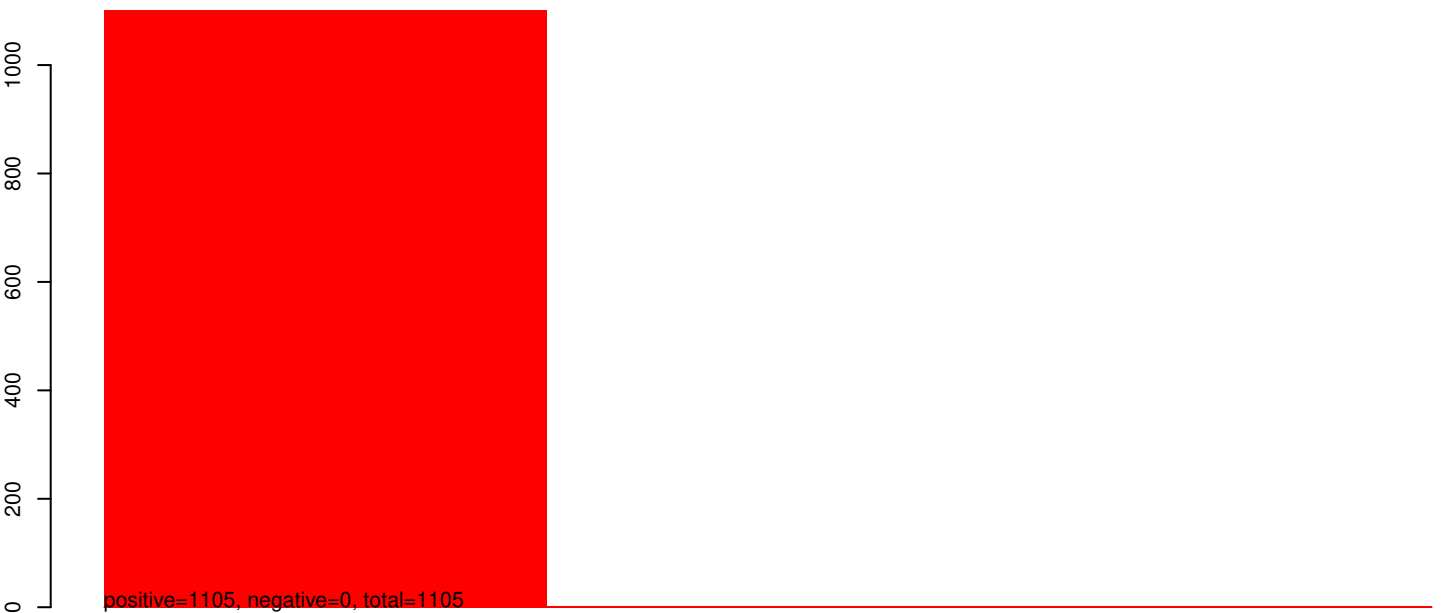
AeAeg_Aag2_Mock_RS.rep



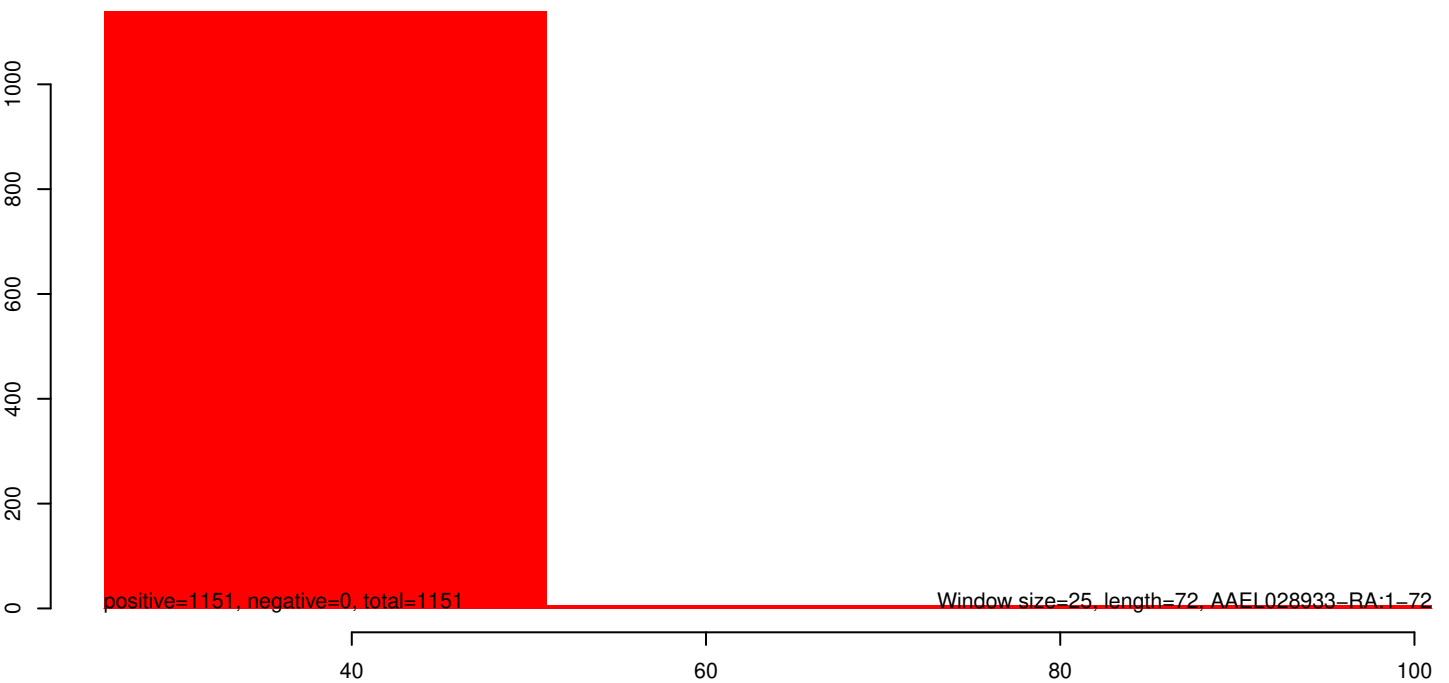
AeAeg_Aag2_Mock_RS.18_23.rep



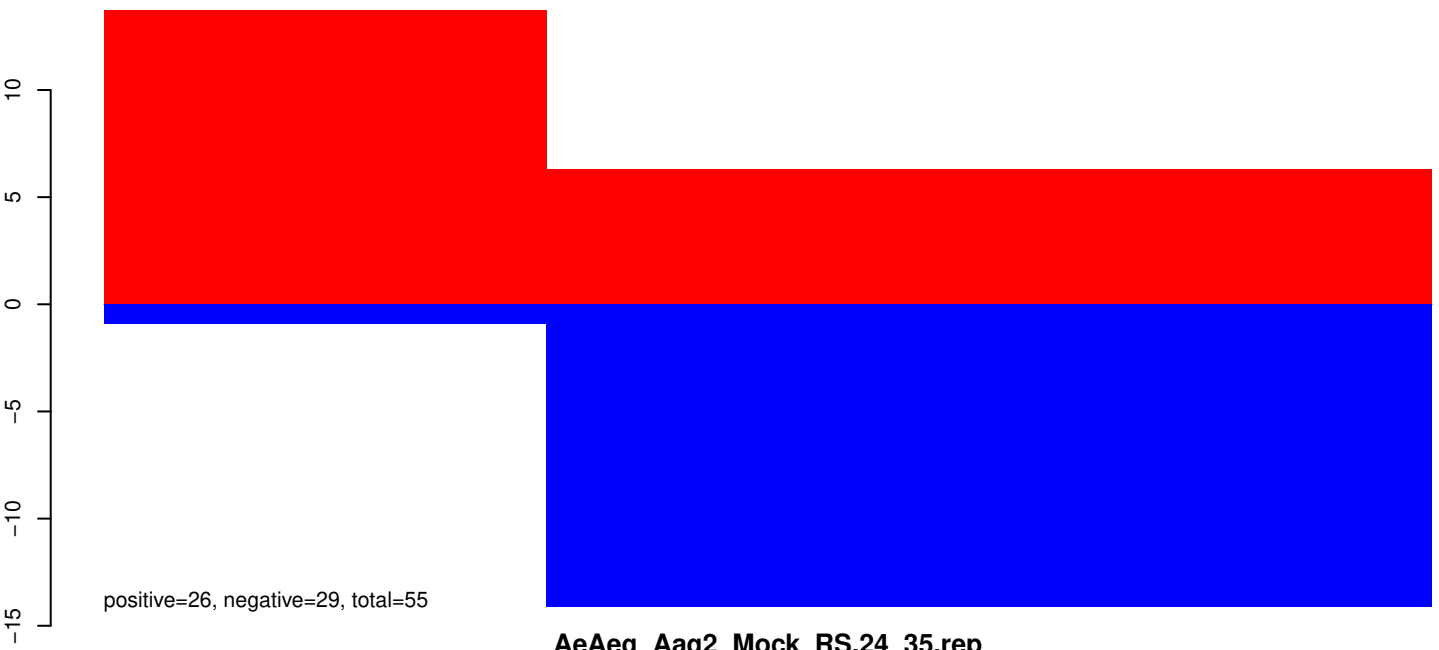
AeAeg_Aag2_Mock_RS.24_35.rep



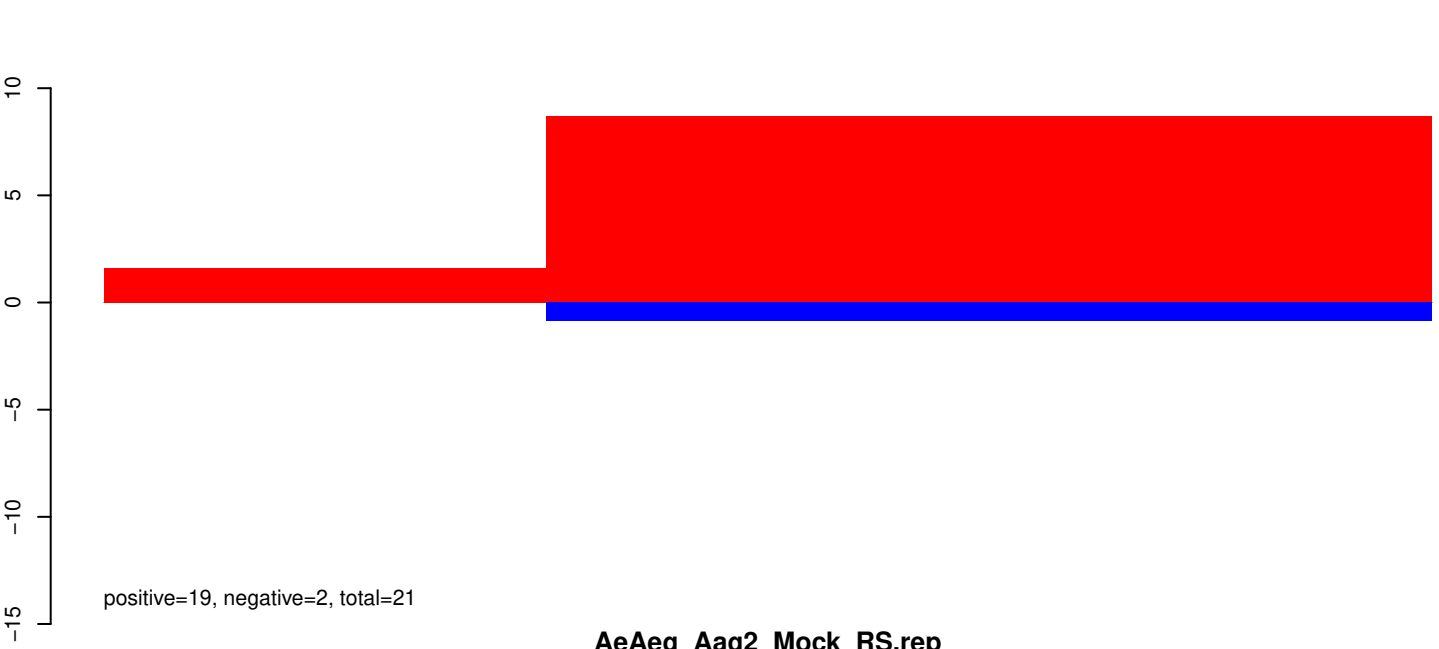
AeAeg_Aag2_Mock_RS.rep



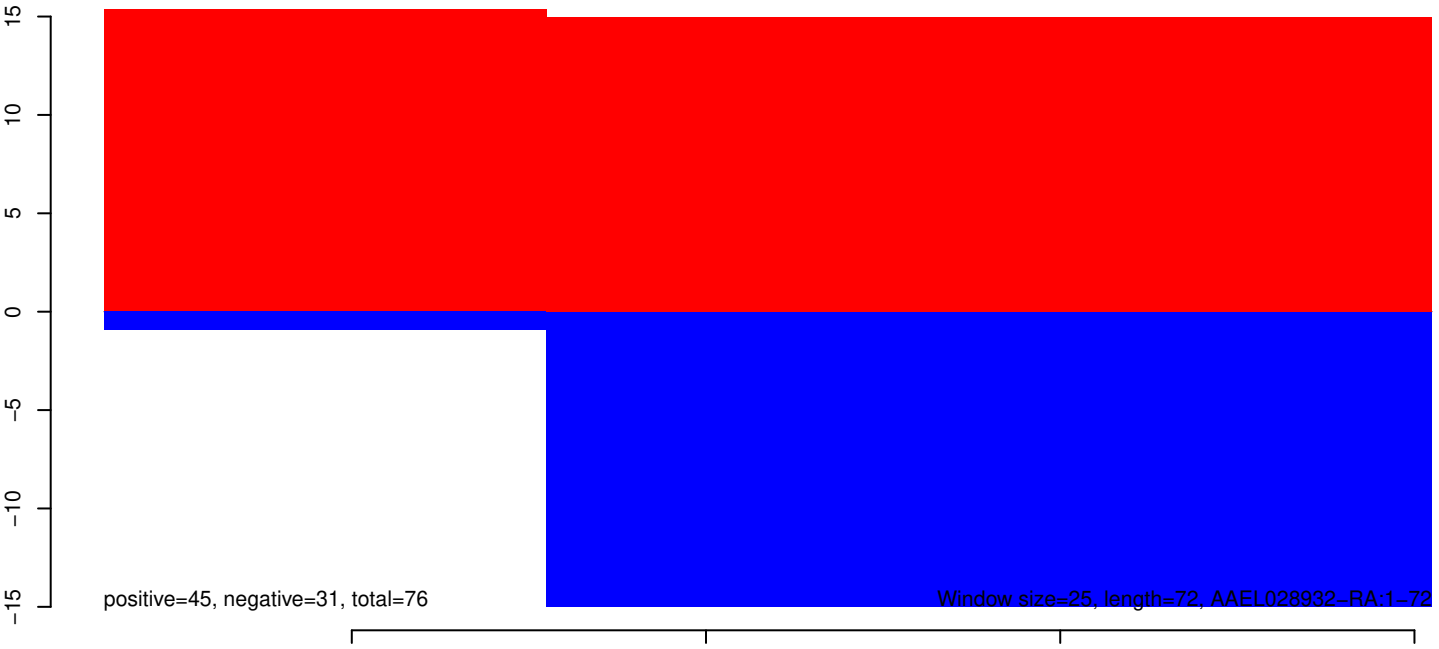
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



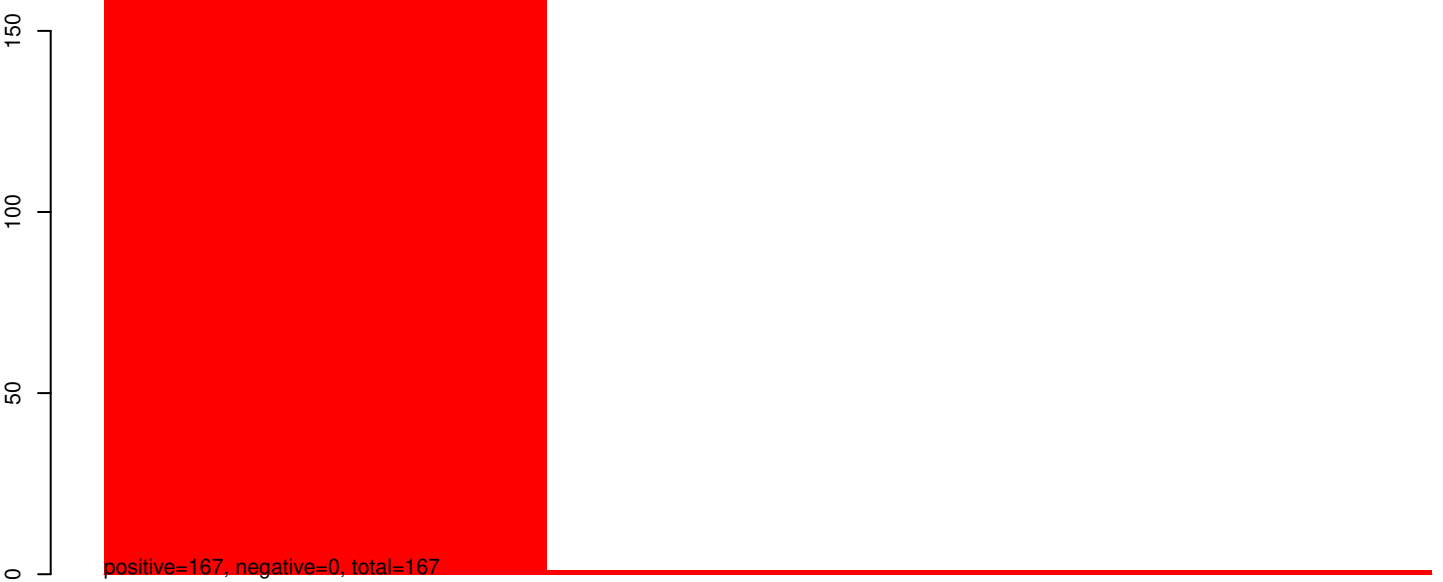
AeAeg_Aag2_Mock_RS.rep



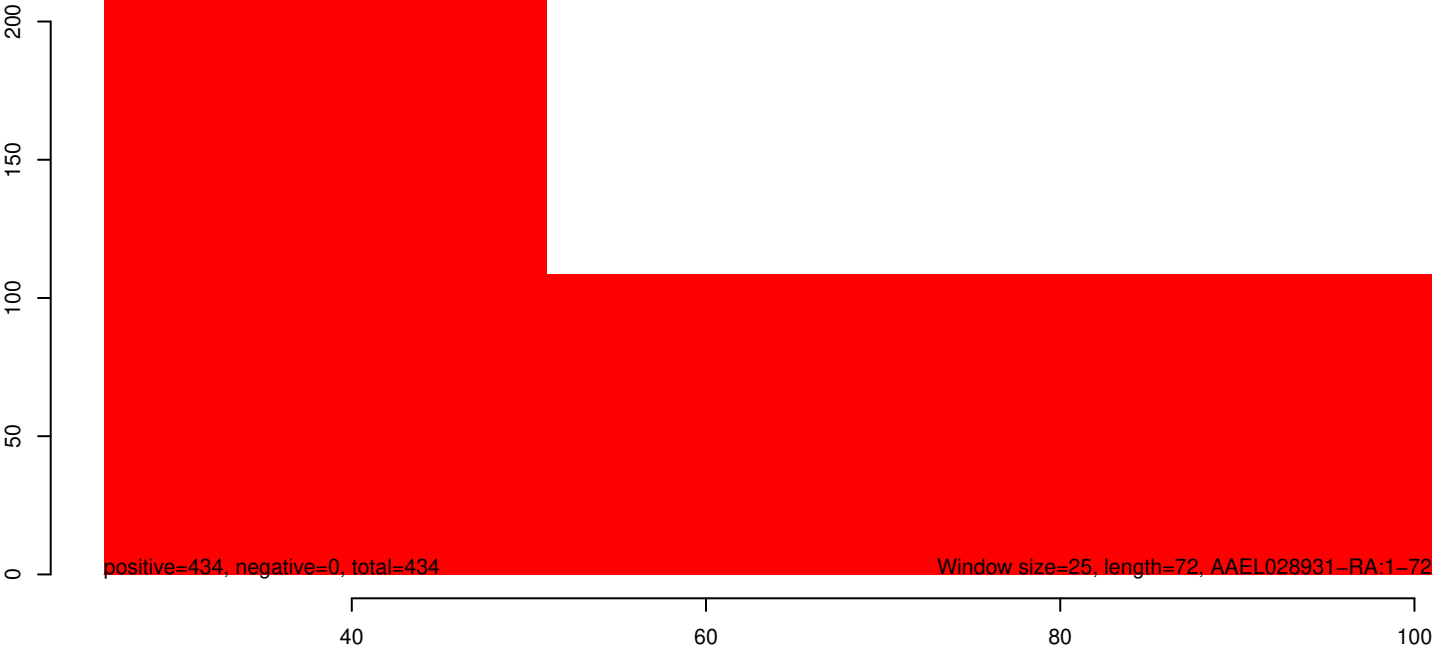
AeAeg_Aag2_Mock_RS.18_23.rep



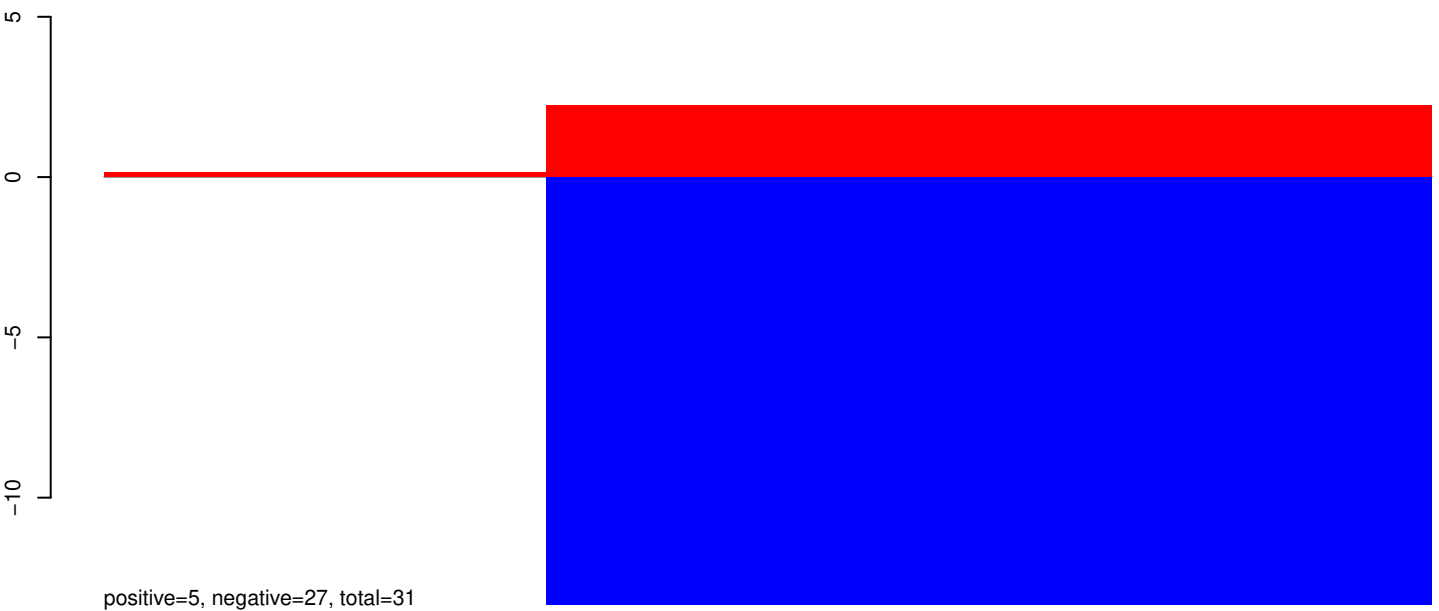
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



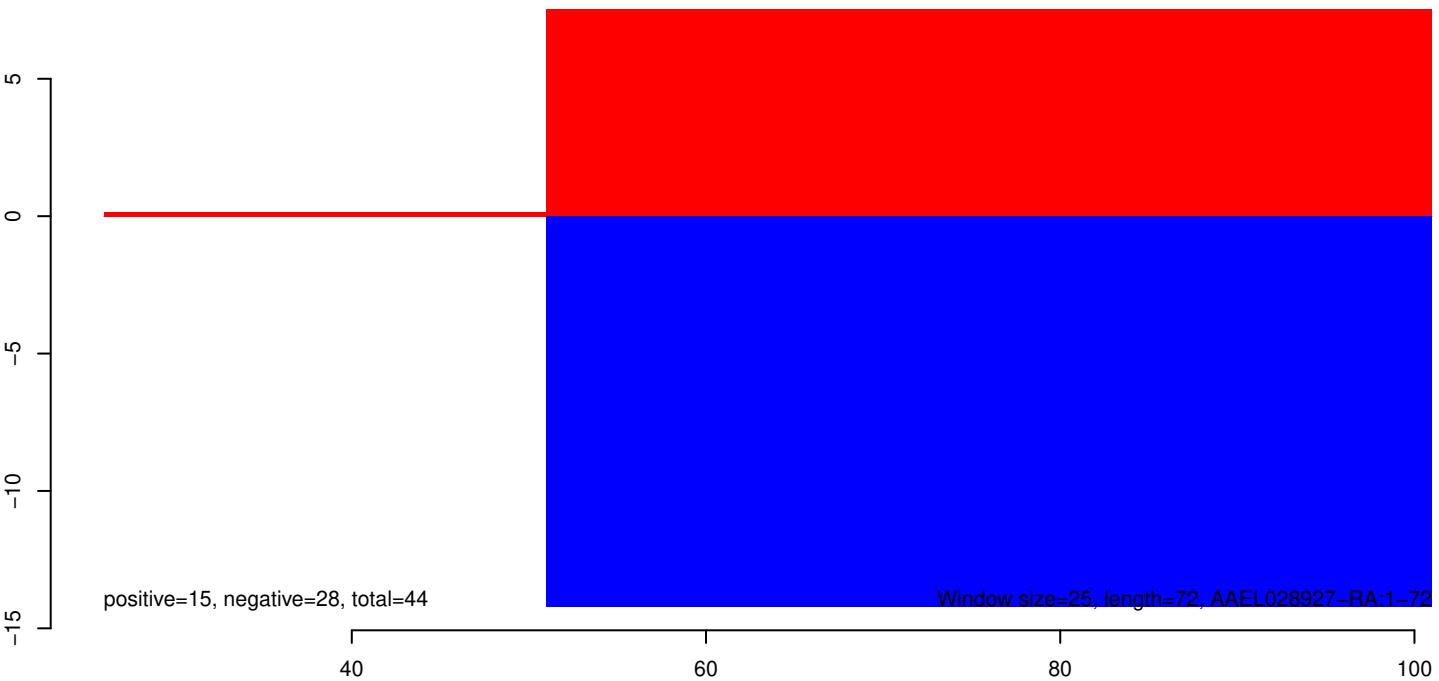
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



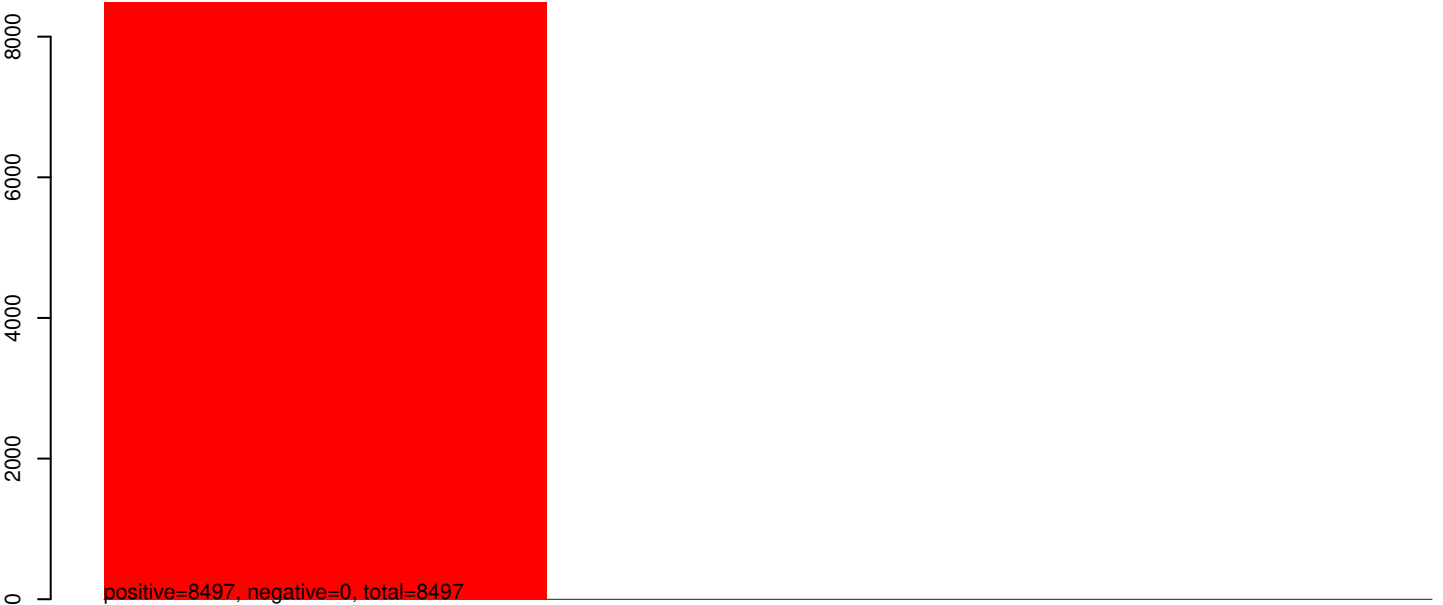
AeAeg_Aag2_Mock_RS.rep



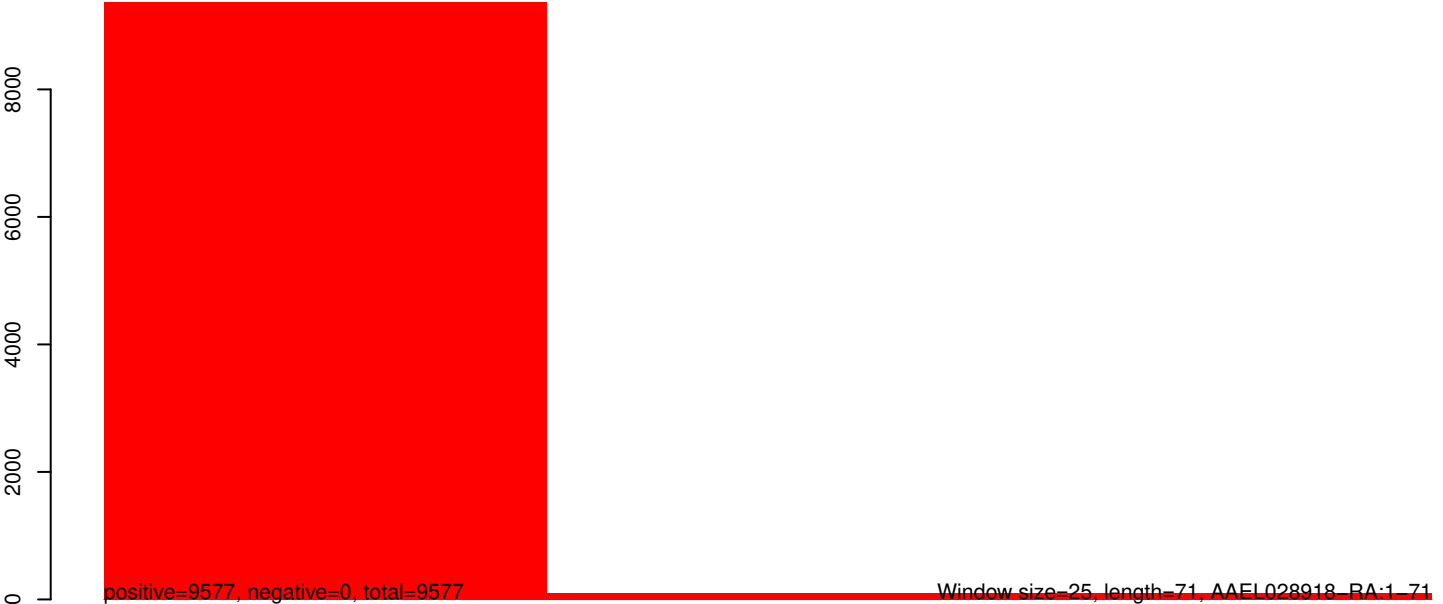
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

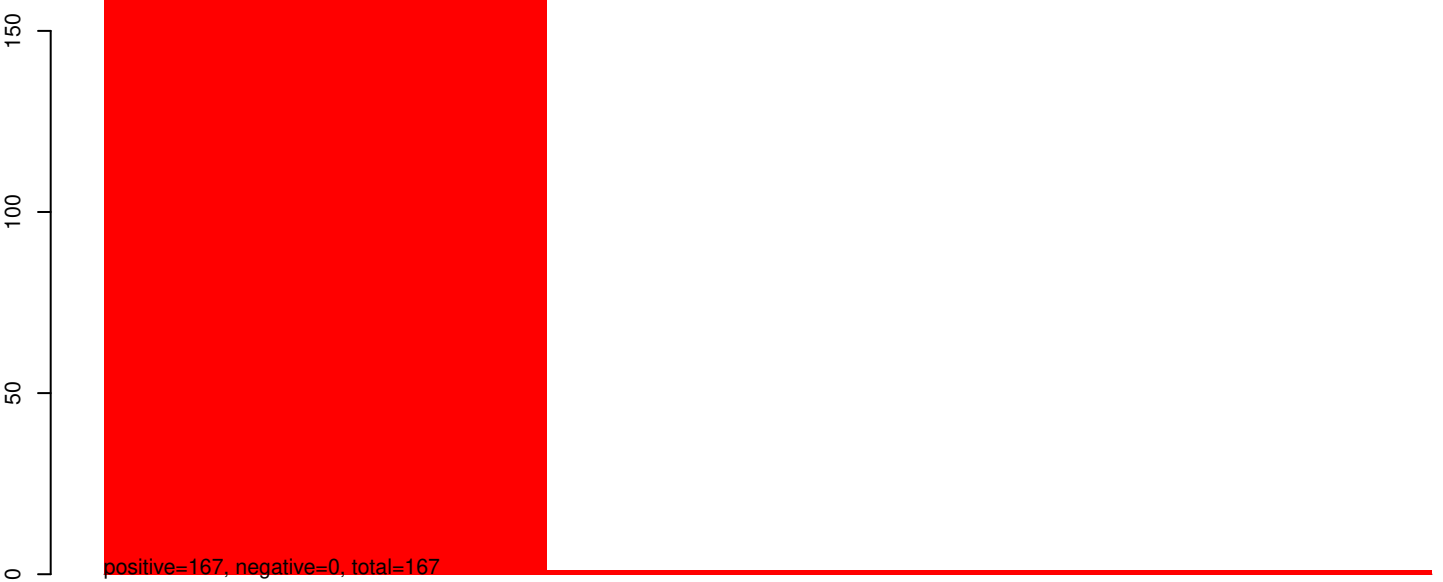


Window size=25, length=71, AAEL028918-RA:1-71

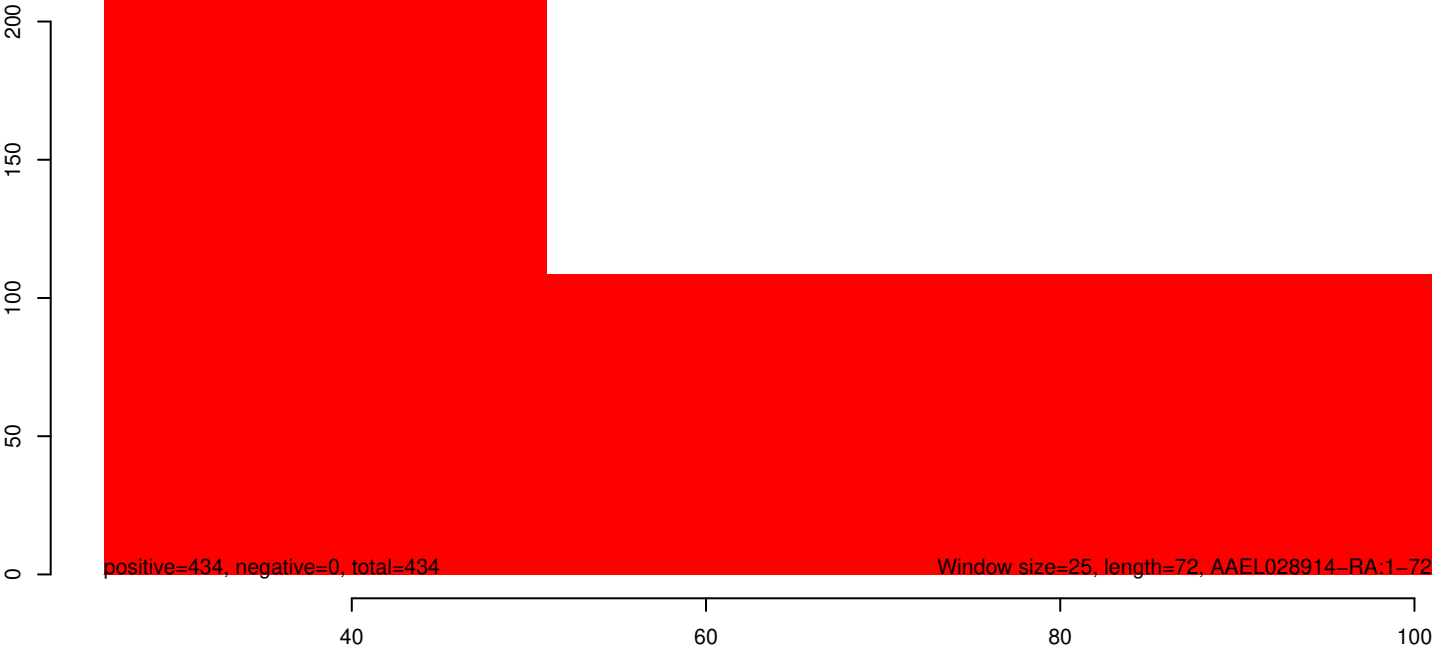
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



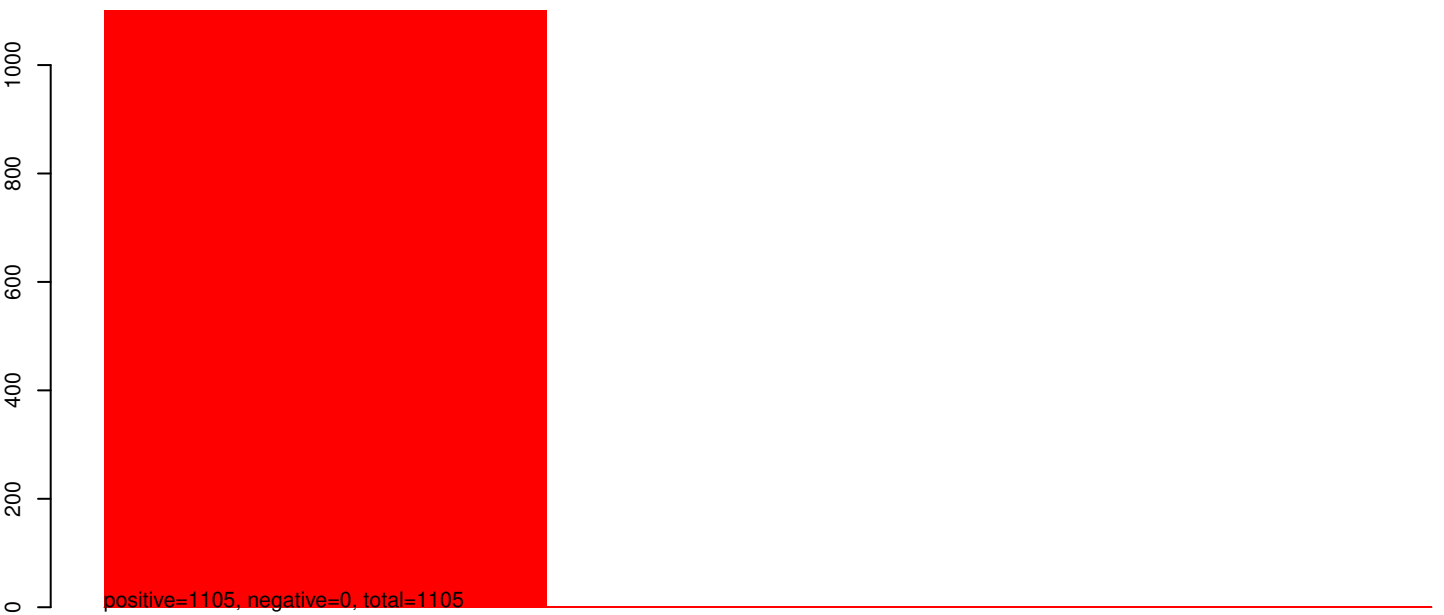
AeAeg_Aag2_Mock_RS.rep



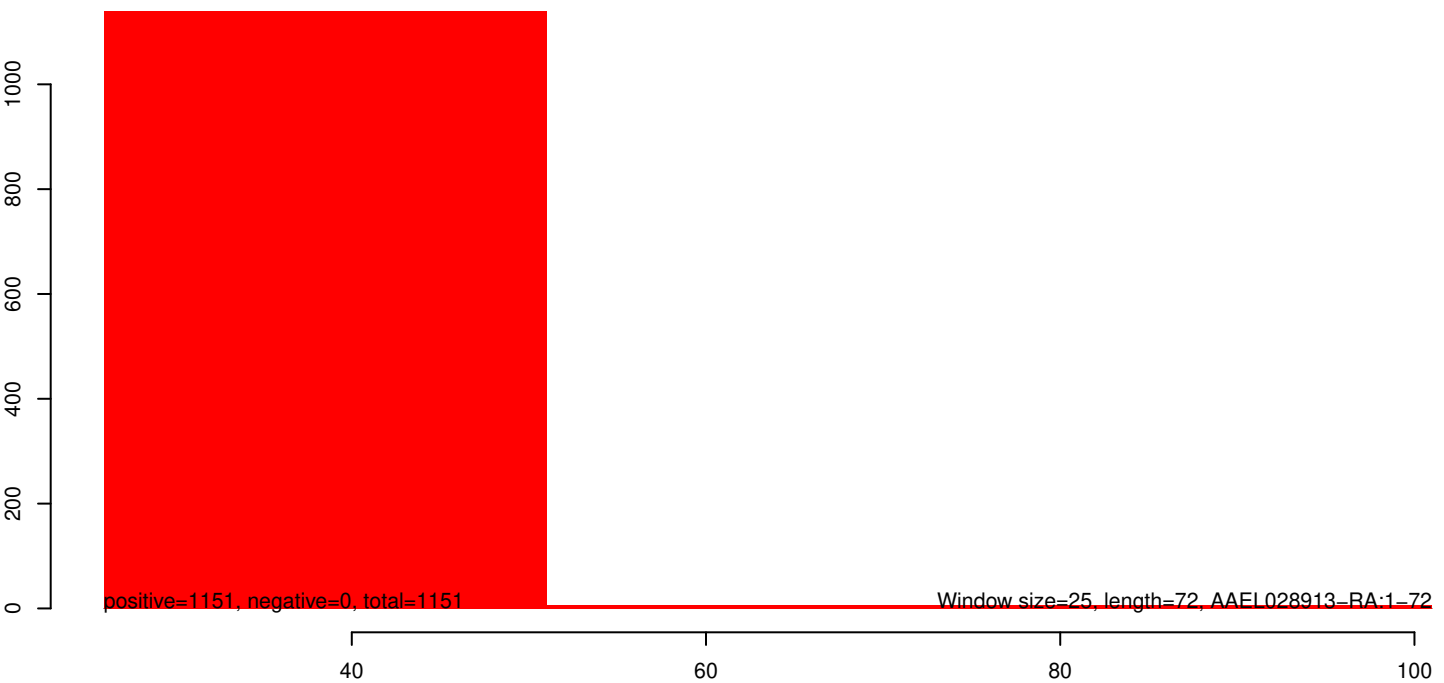
AeAeg_Aag2_Mock_RS.18_23.rep



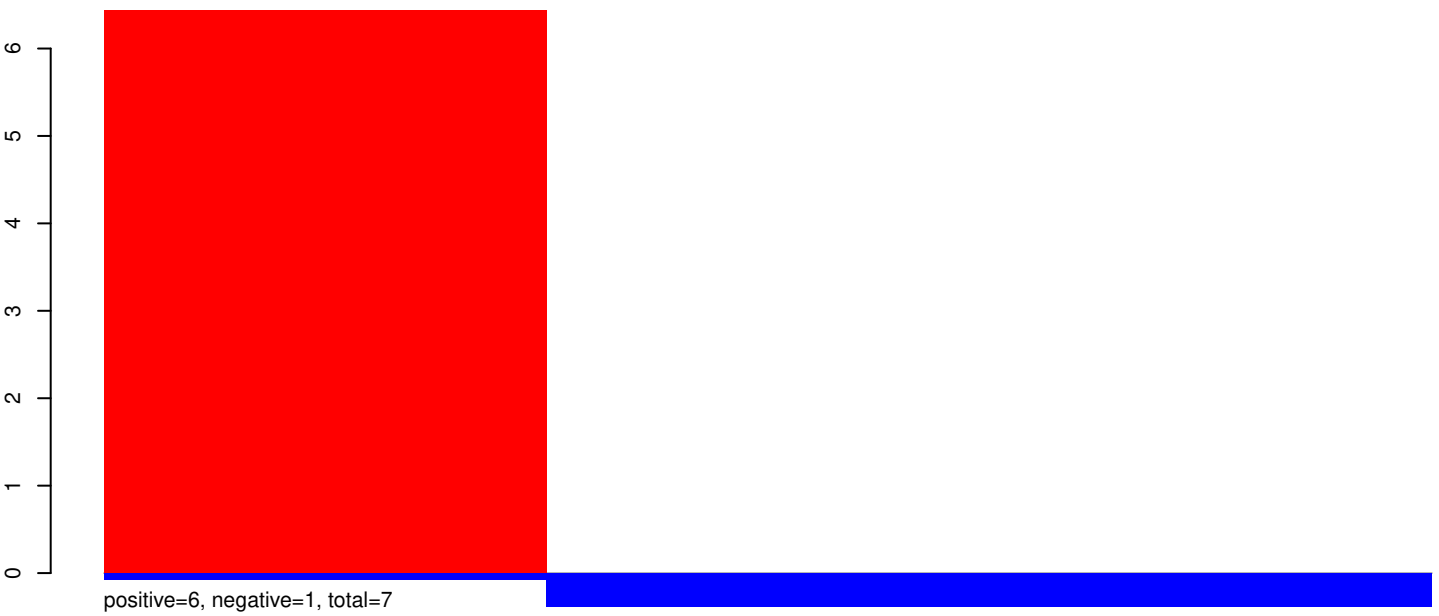
AeAeg_Aag2_Mock_RS.24_35.rep



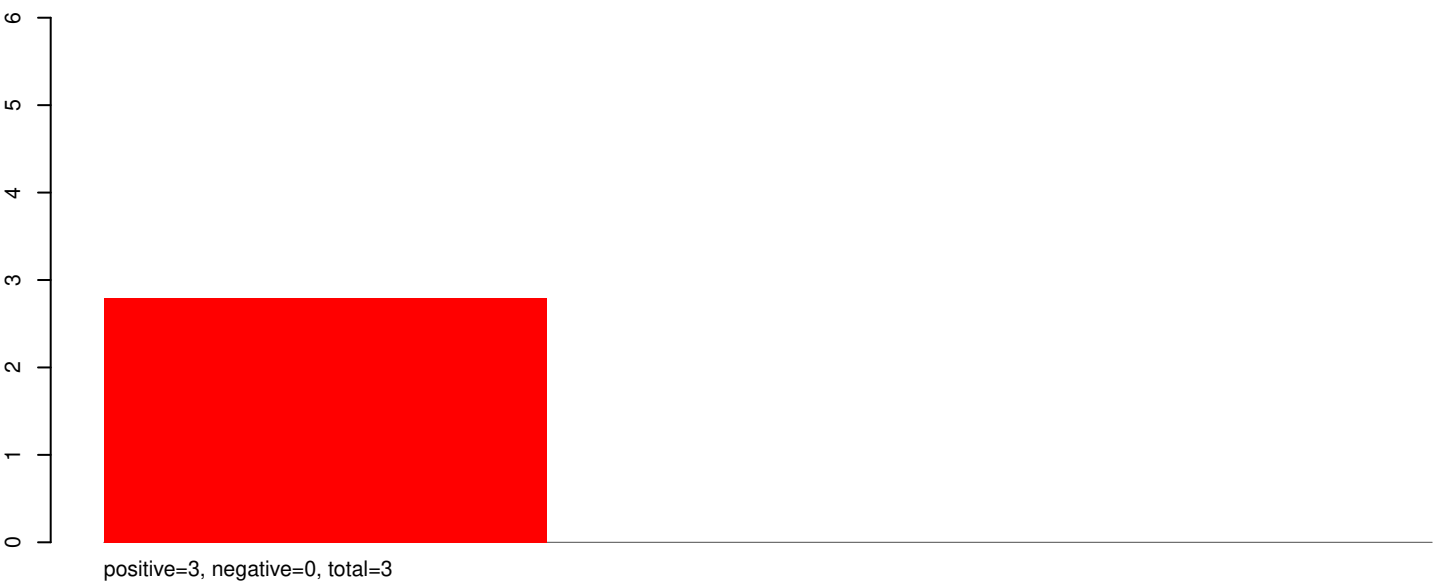
AeAeg_Aag2_Mock_RS.rep



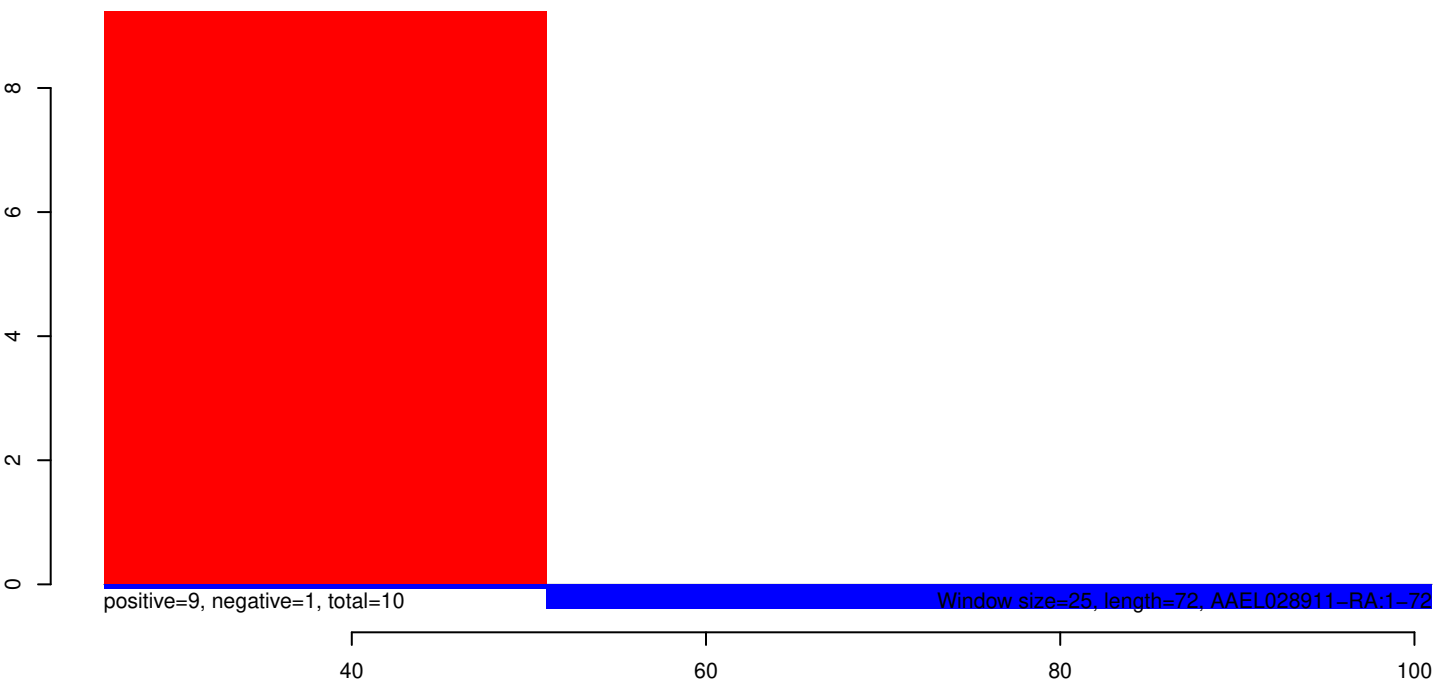
AeAeg_Aag2_Mock_RS.18_23.rep



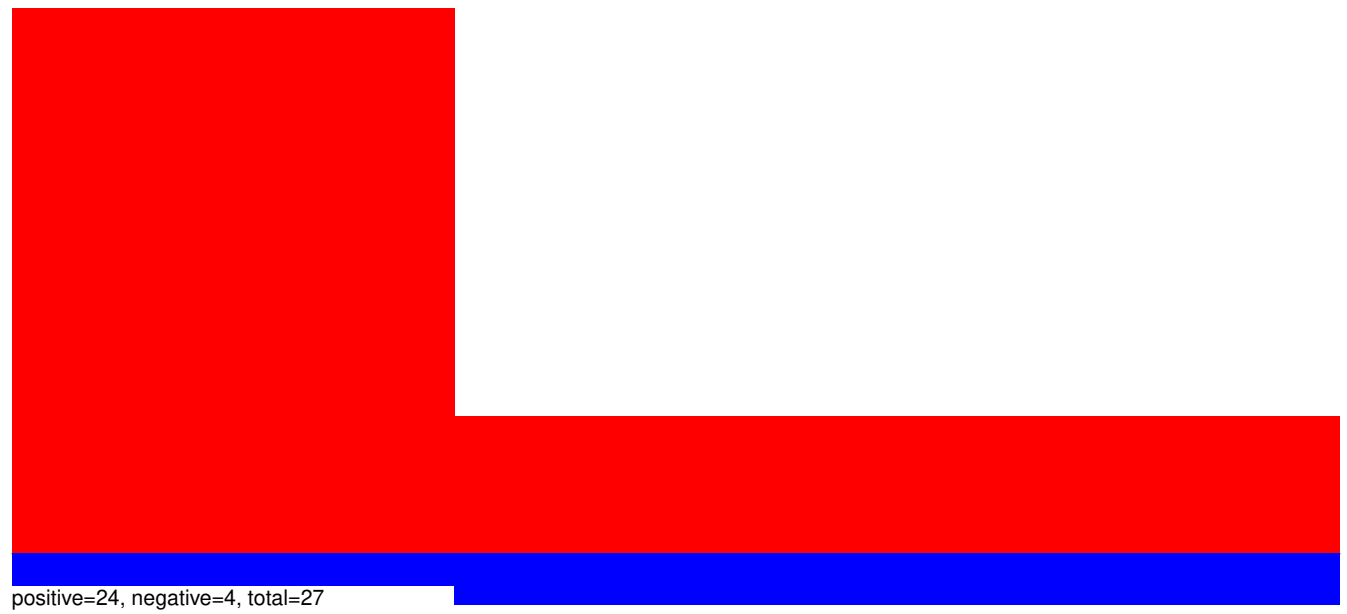
AeAeg_Aag2_Mock_RS.24_35.rep



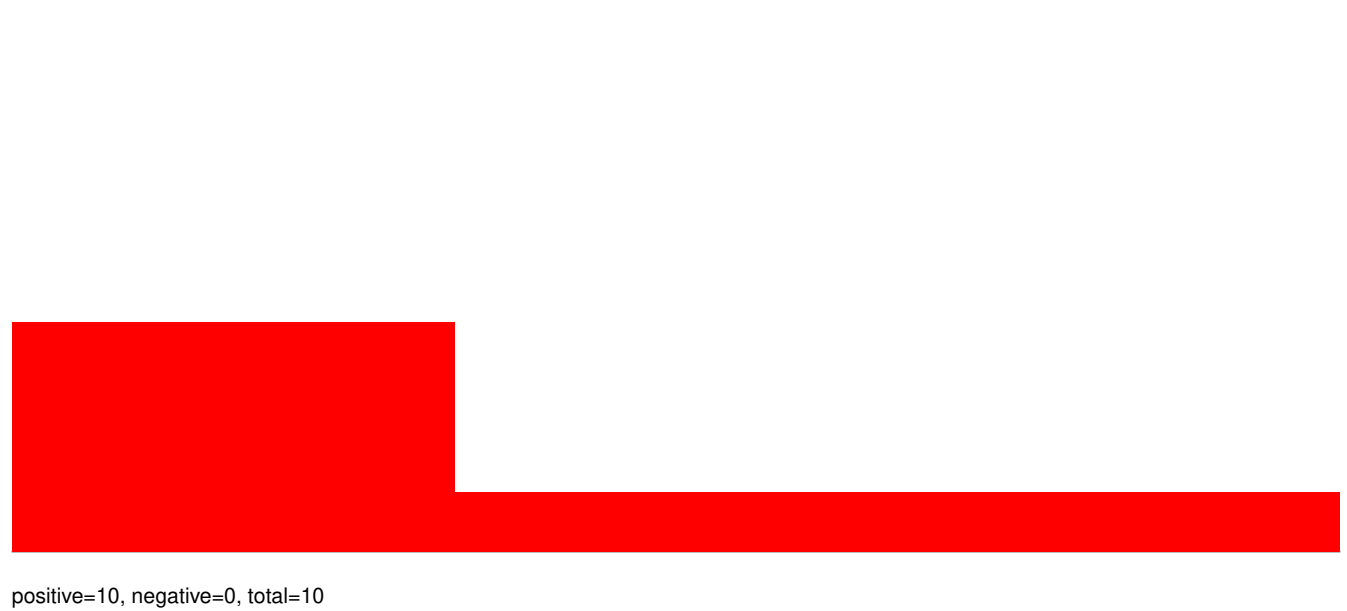
AeAeg_Aag2_Mock_RS.rep



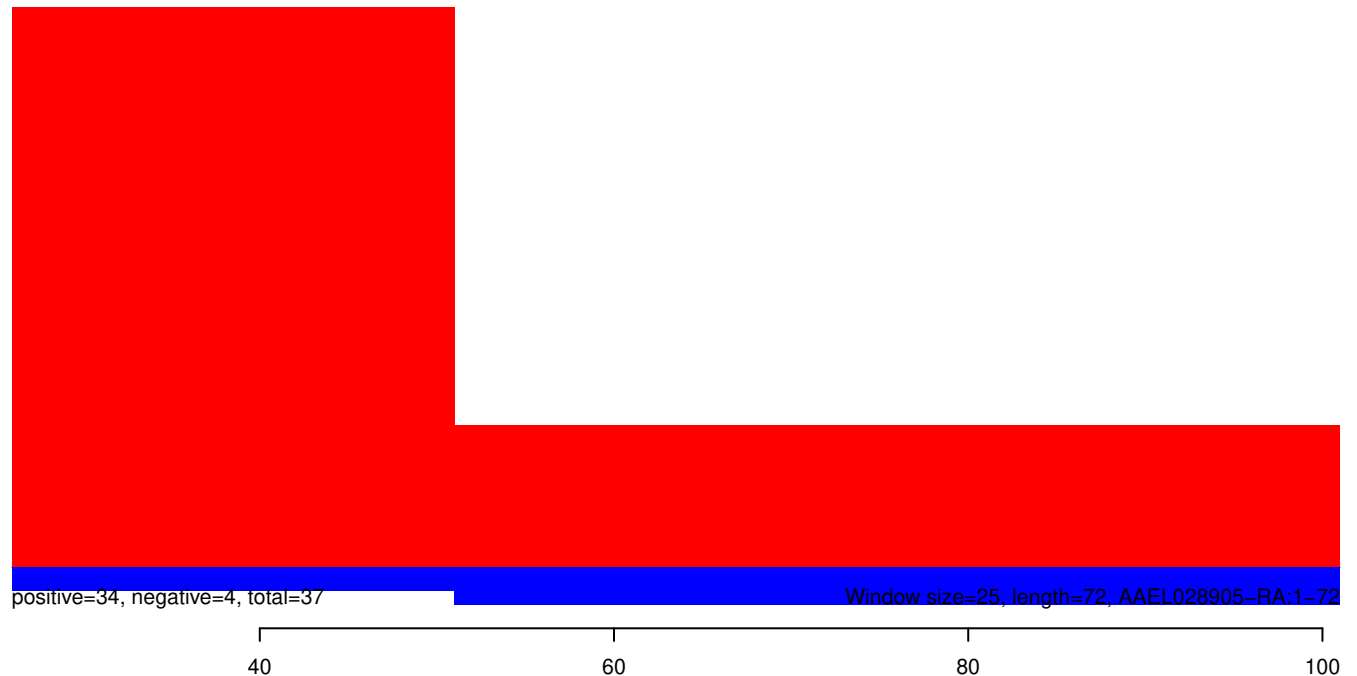
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



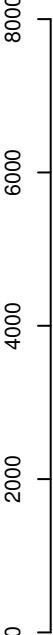
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL028904-RA:1-73

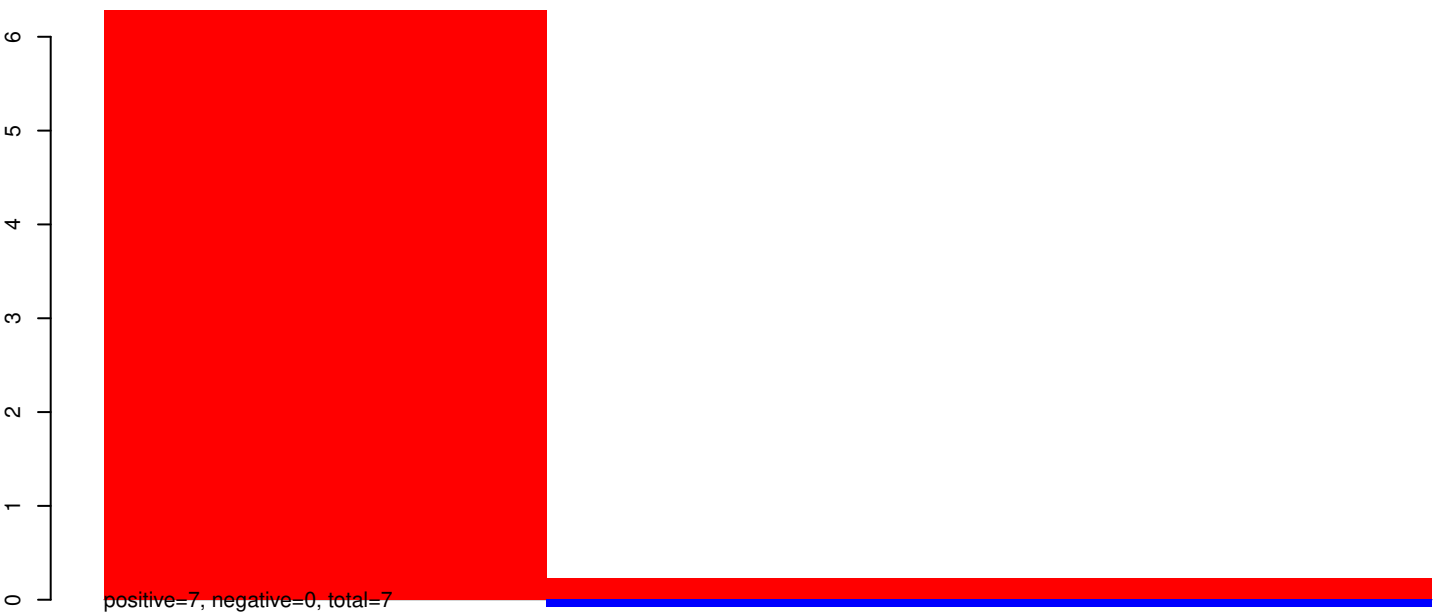
40

60

80

100

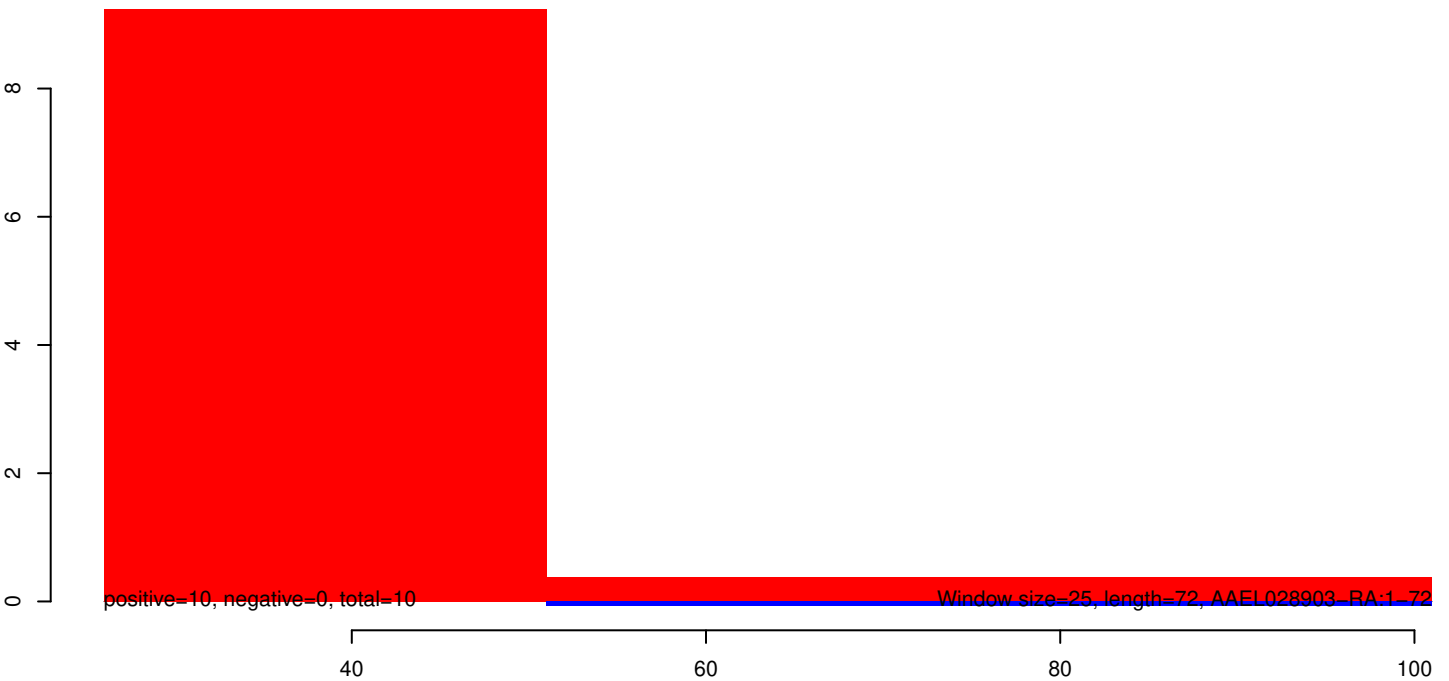
AeAeg_Aag2_Mock_RS.18_23.rep



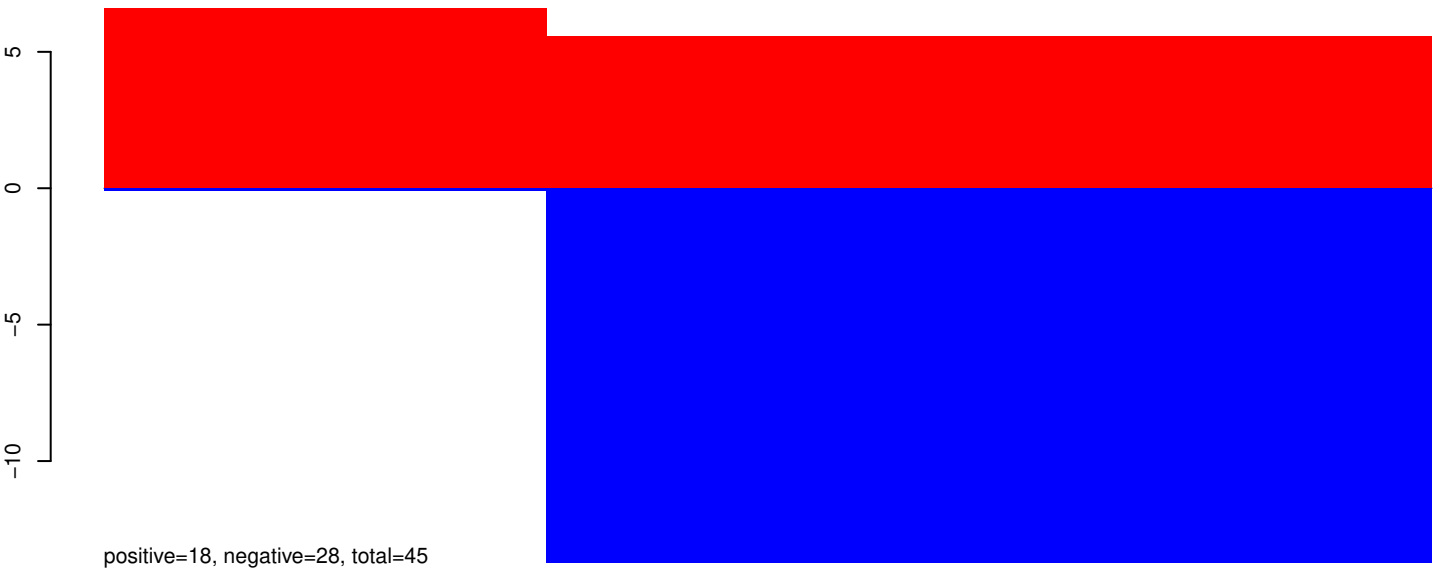
AeAeg_Aag2_Mock_RS.24_35.rep



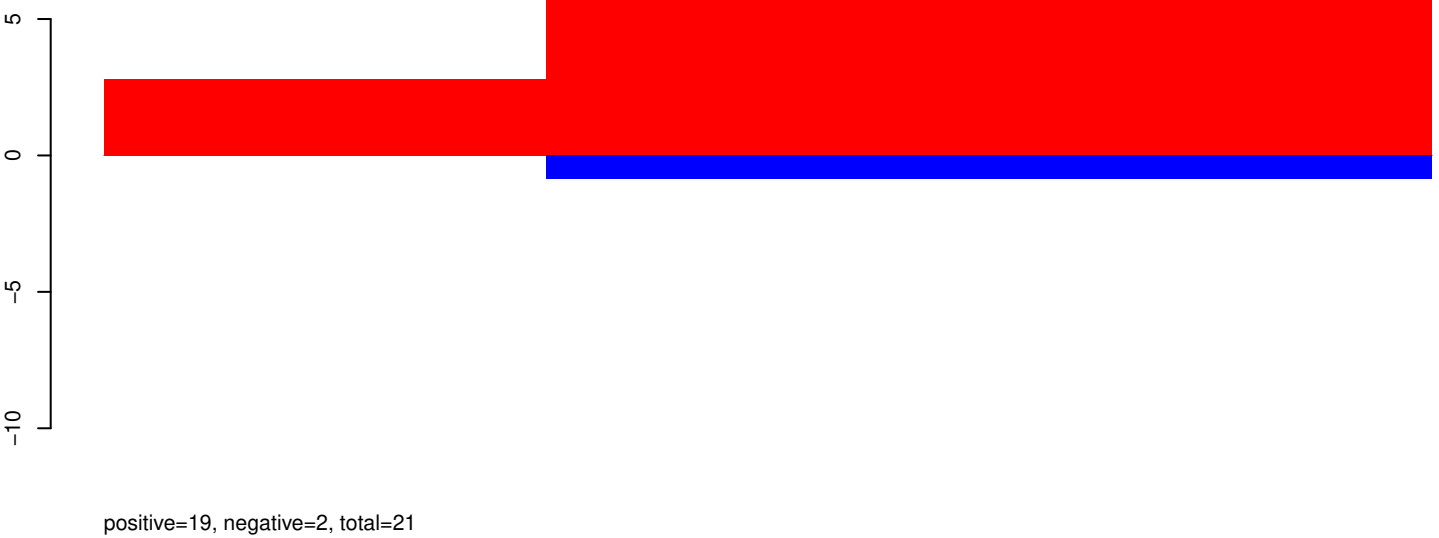
AeAeg_Aag2_Mock_RS.rep



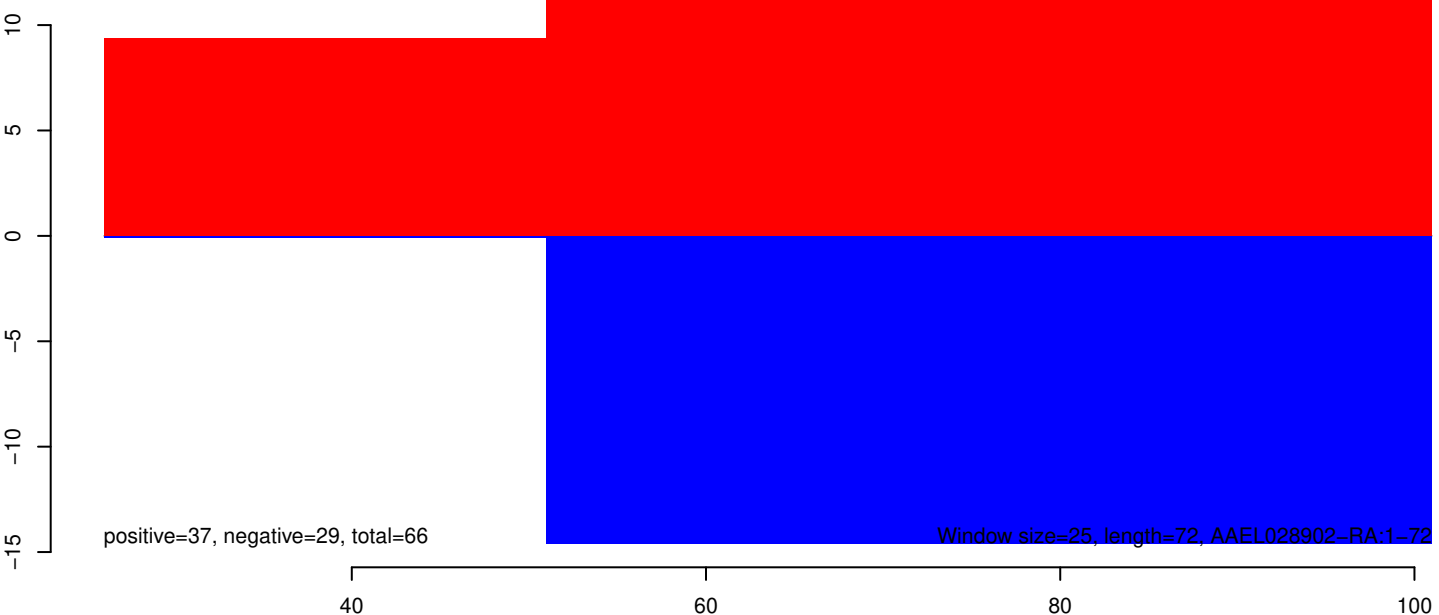
AeAeg_Aag2_Mock_RS.18_23.rep



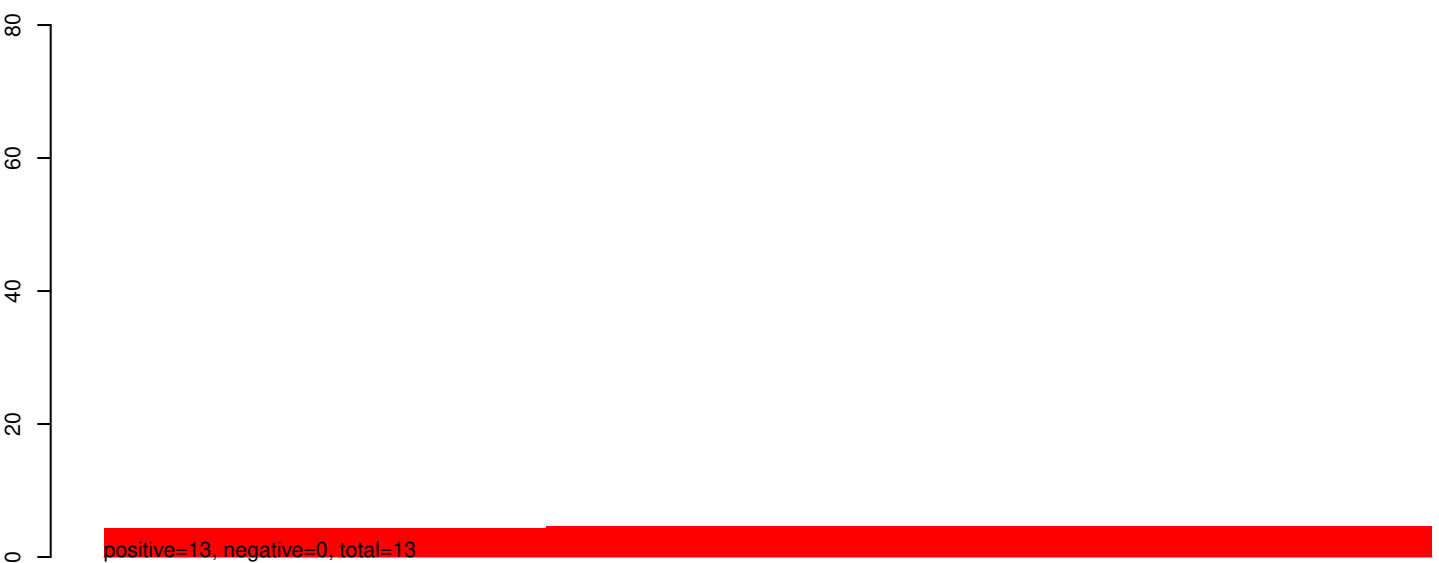
AeAeg_Aag2_Mock_RS.24_35.rep



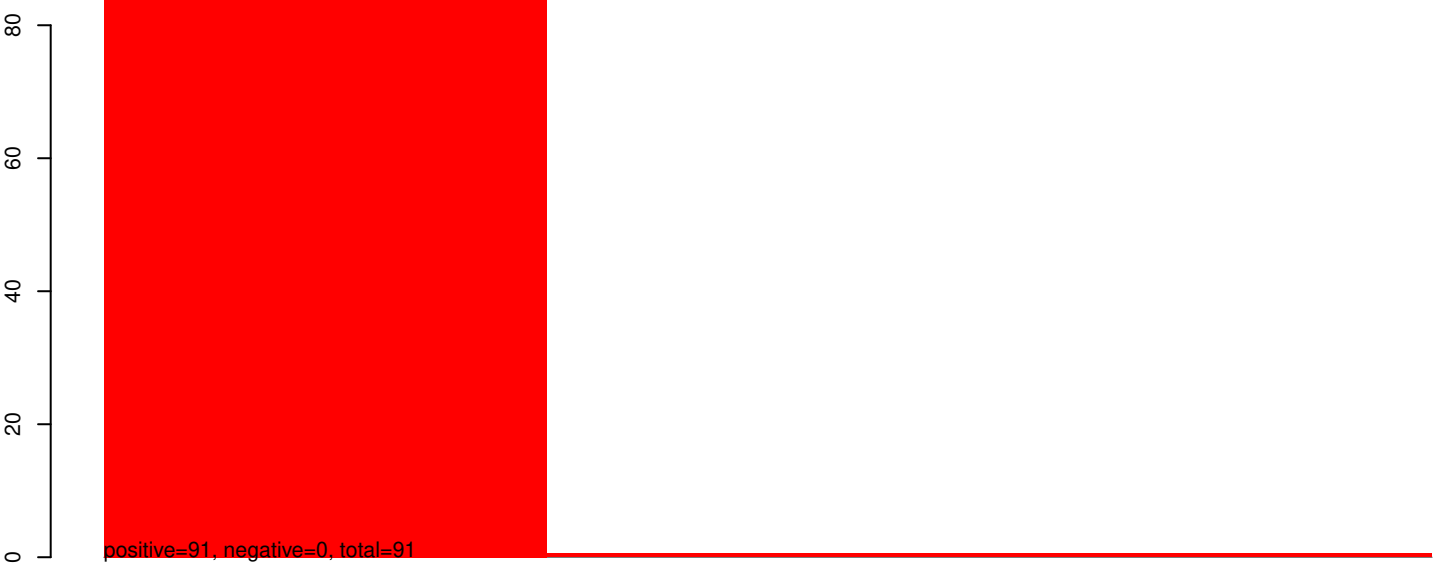
AeAeg_Aag2_Mock_RS.rep



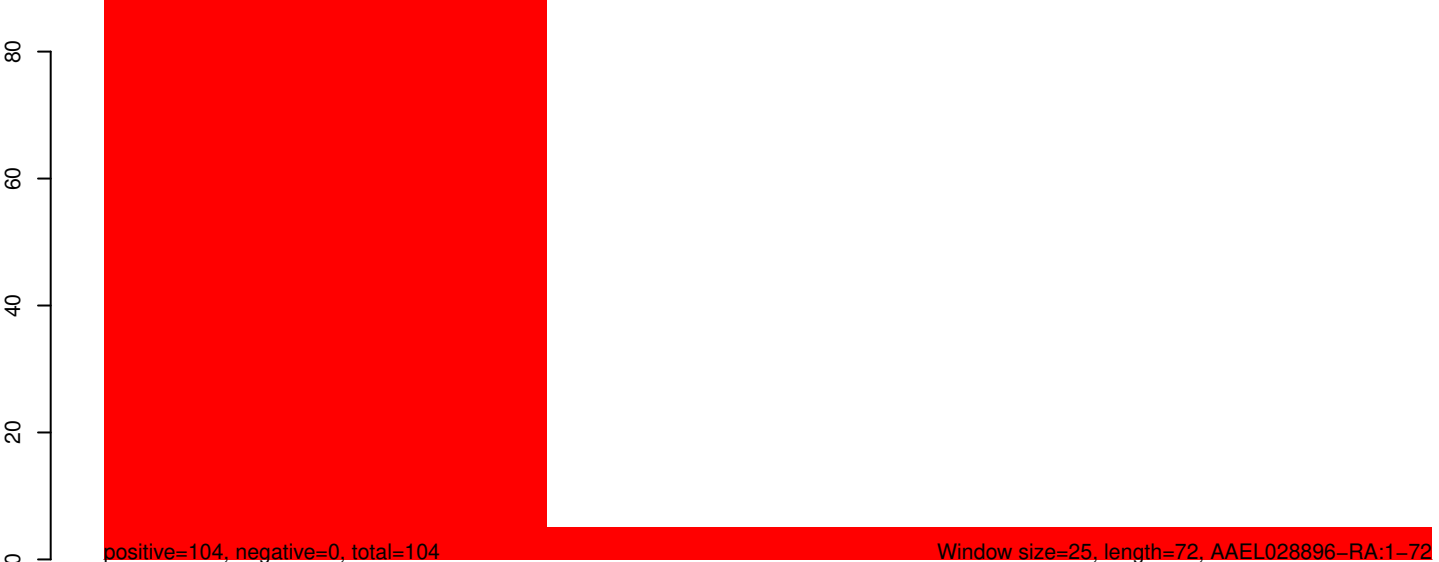
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



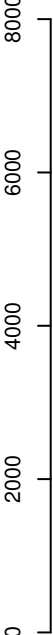
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

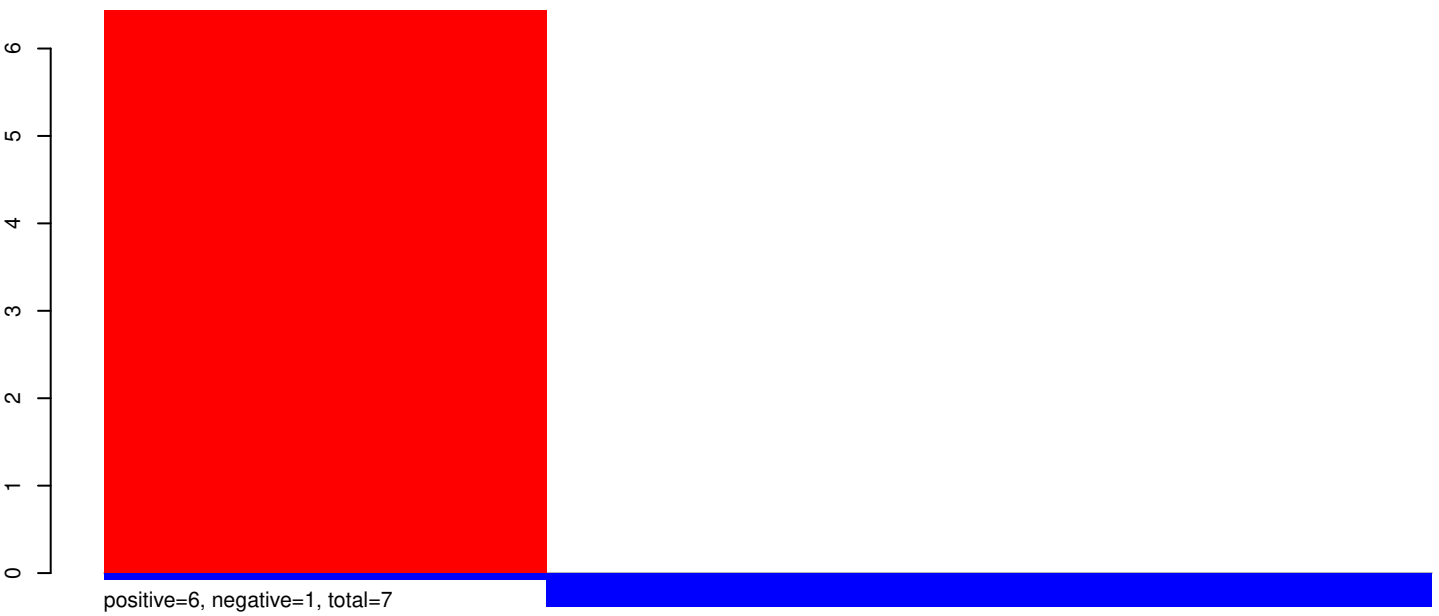


positive=7810, negative=0, total=7810

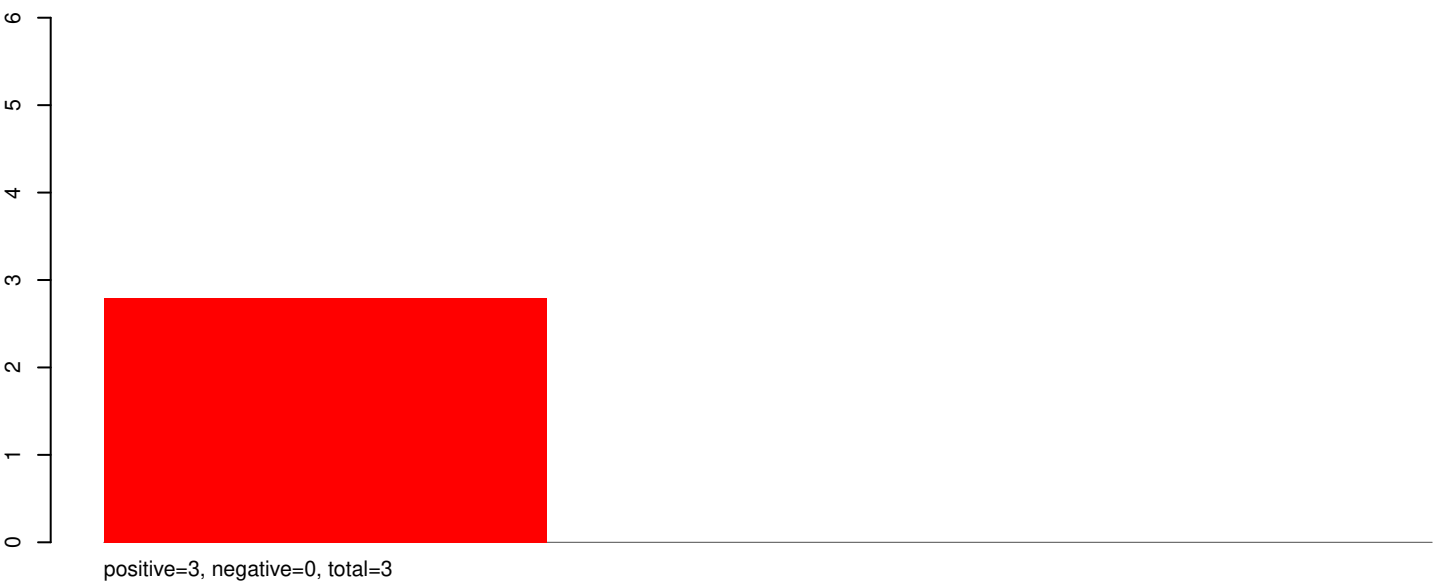
Window size=25, length=73, AAEL028893-RA:1-73



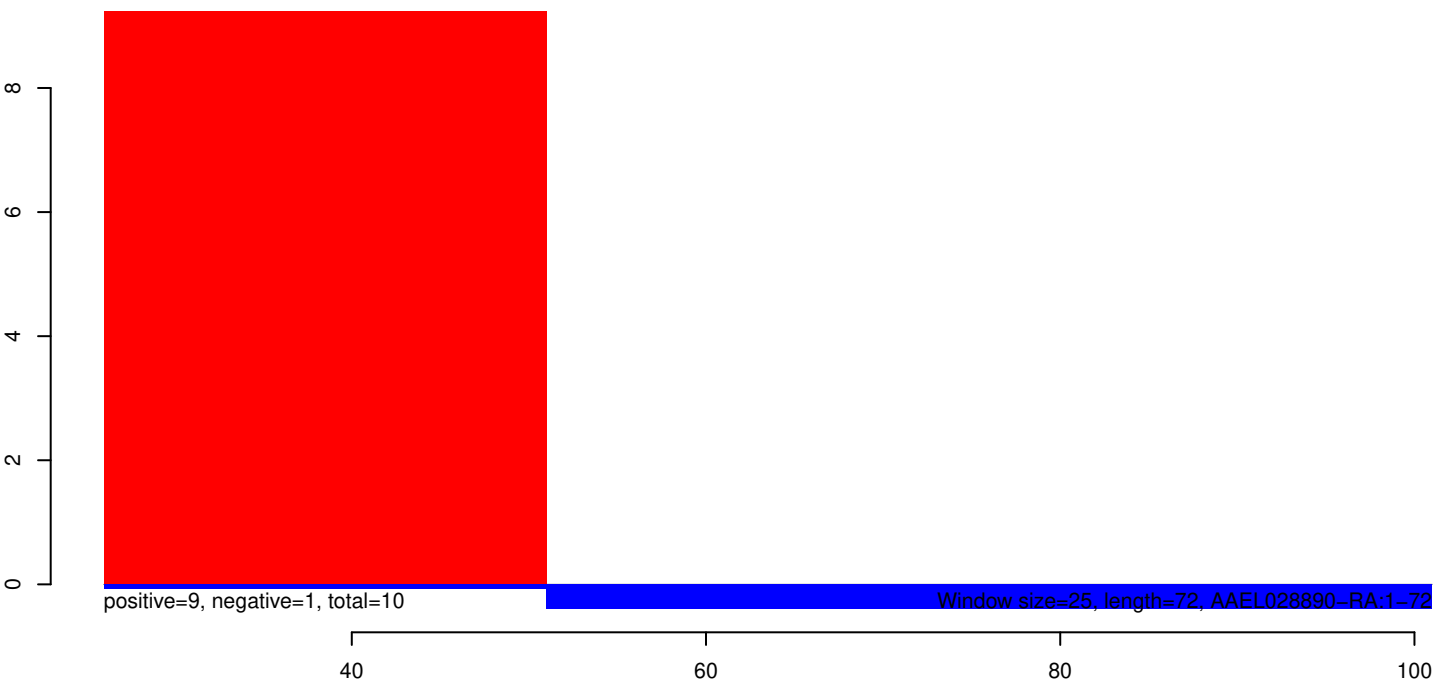
AeAeg_Aag2_Mock_RS.18_23.rep



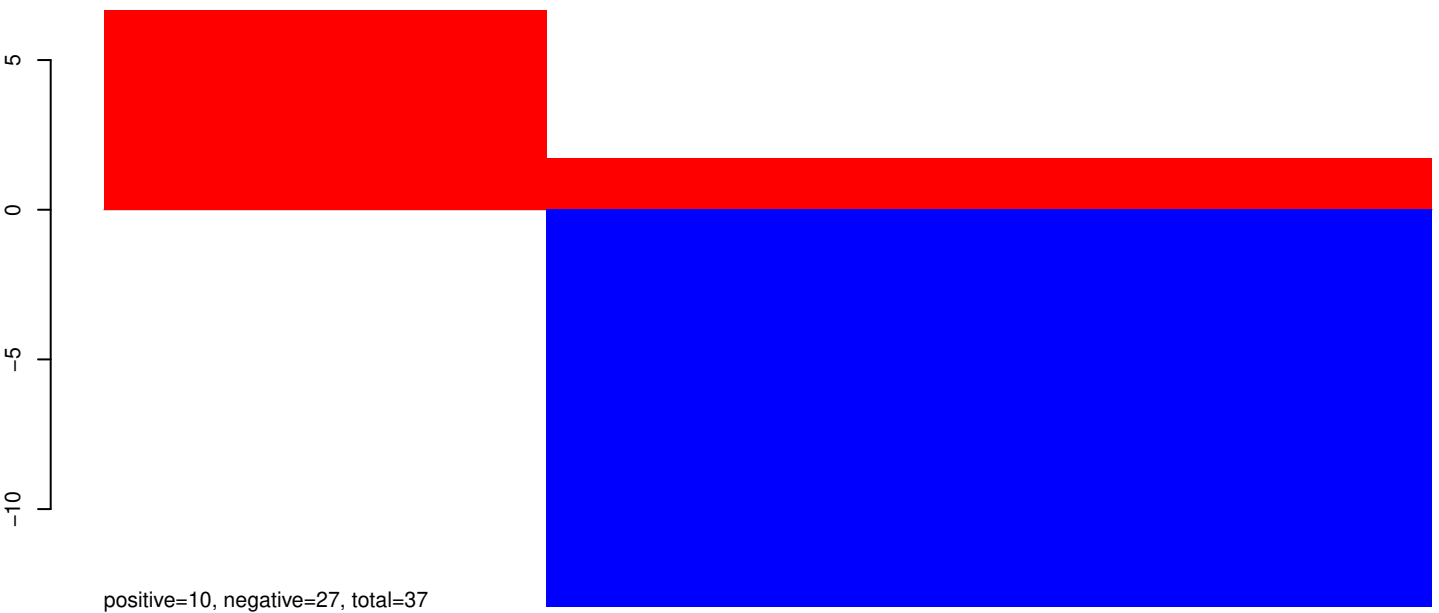
AeAeg_Aag2_Mock_RS.24_35.rep



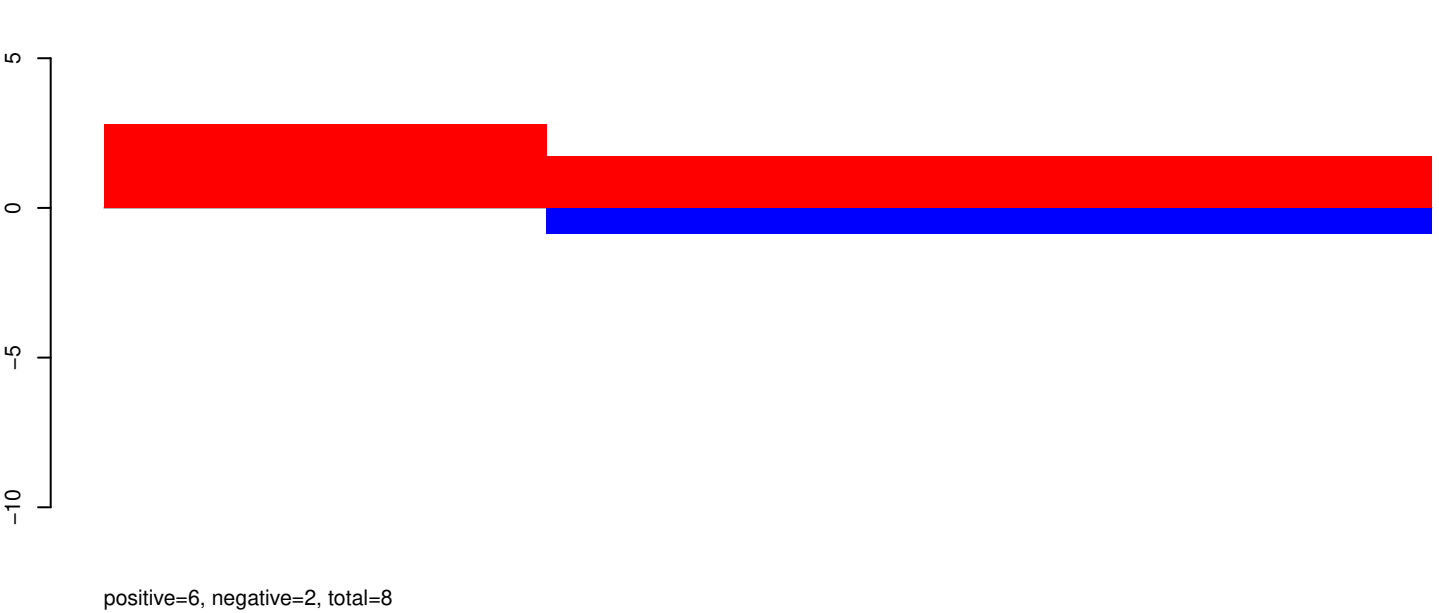
AeAeg_Aag2_Mock_RS.rep



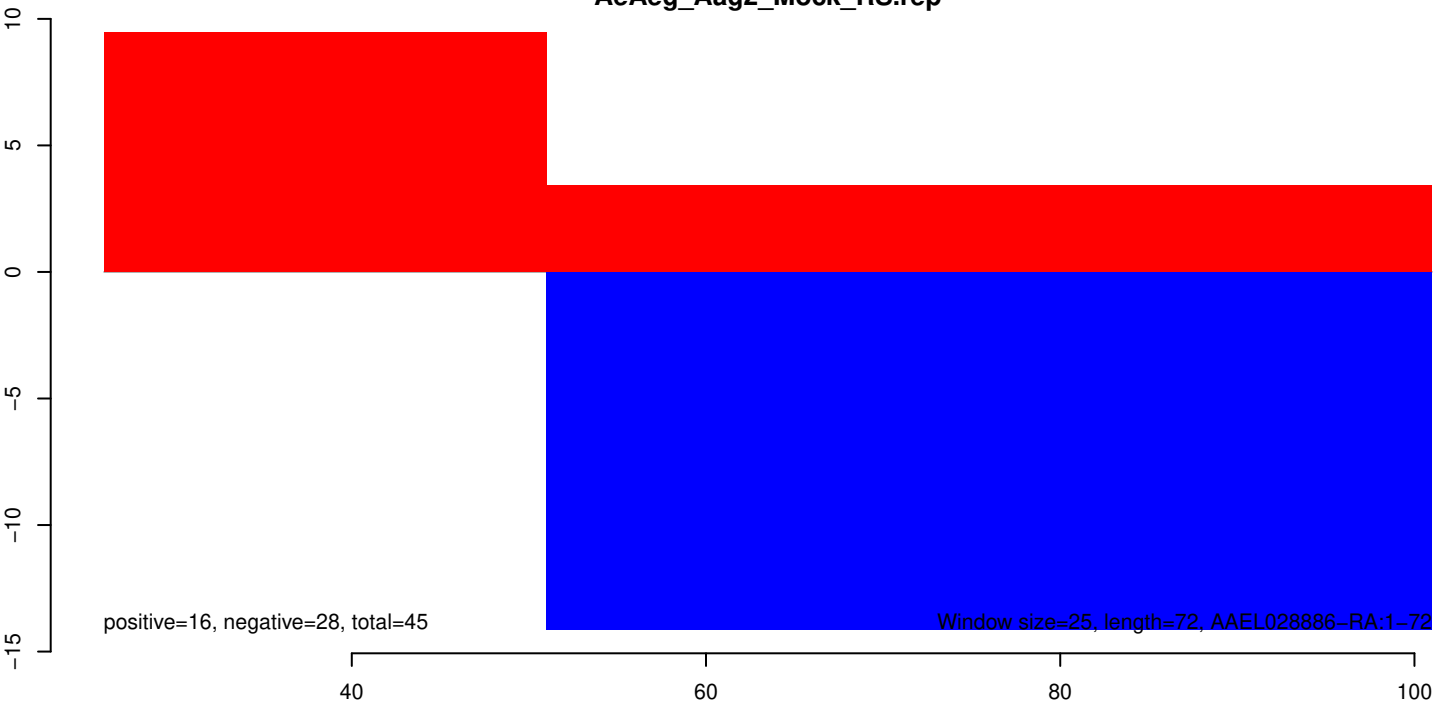
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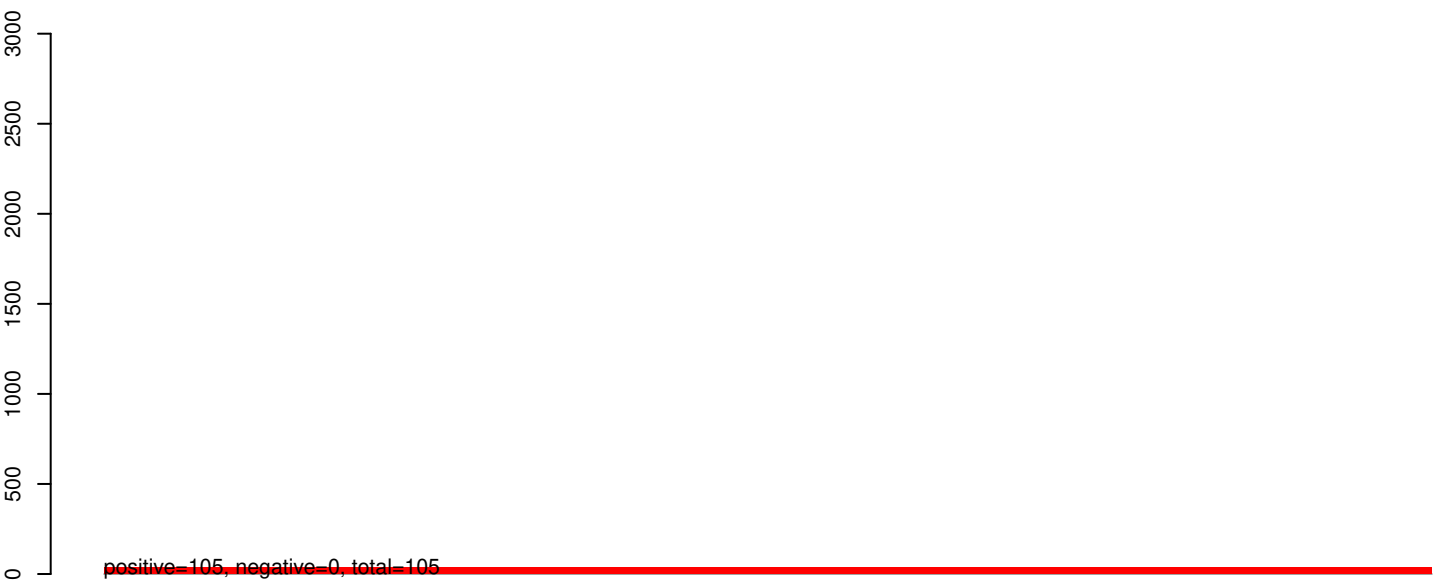
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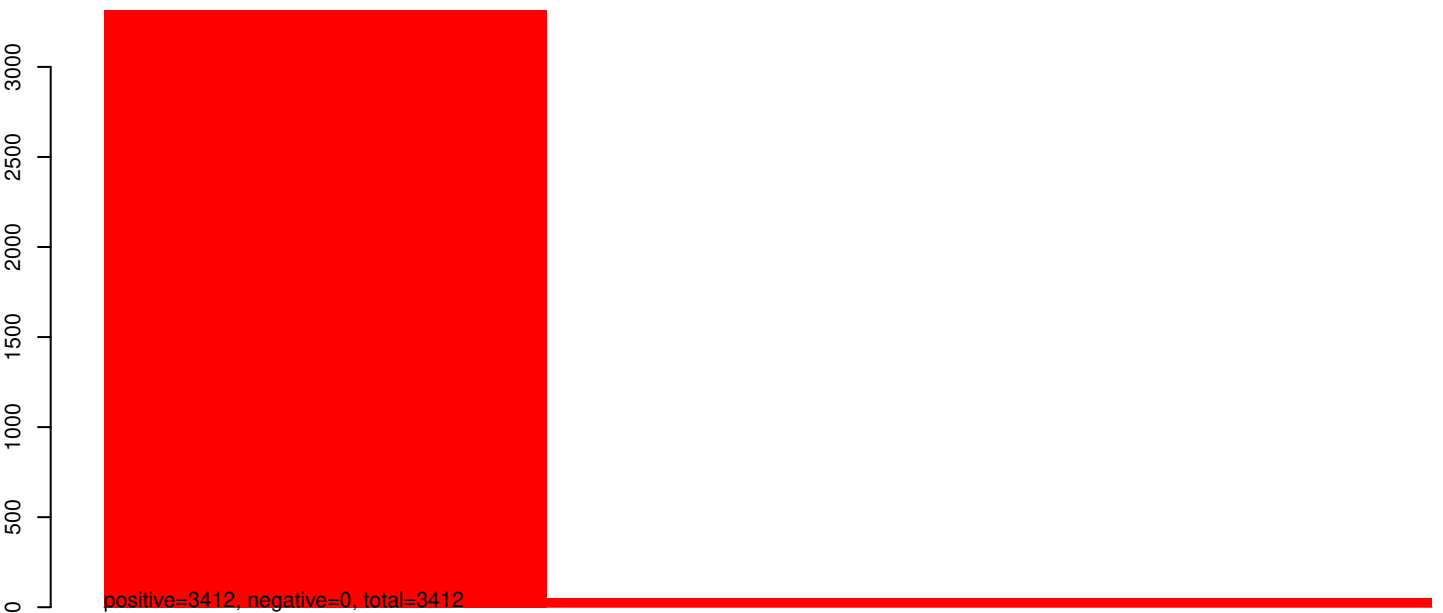
AeAeg_Aag2_Mock_RS.rep



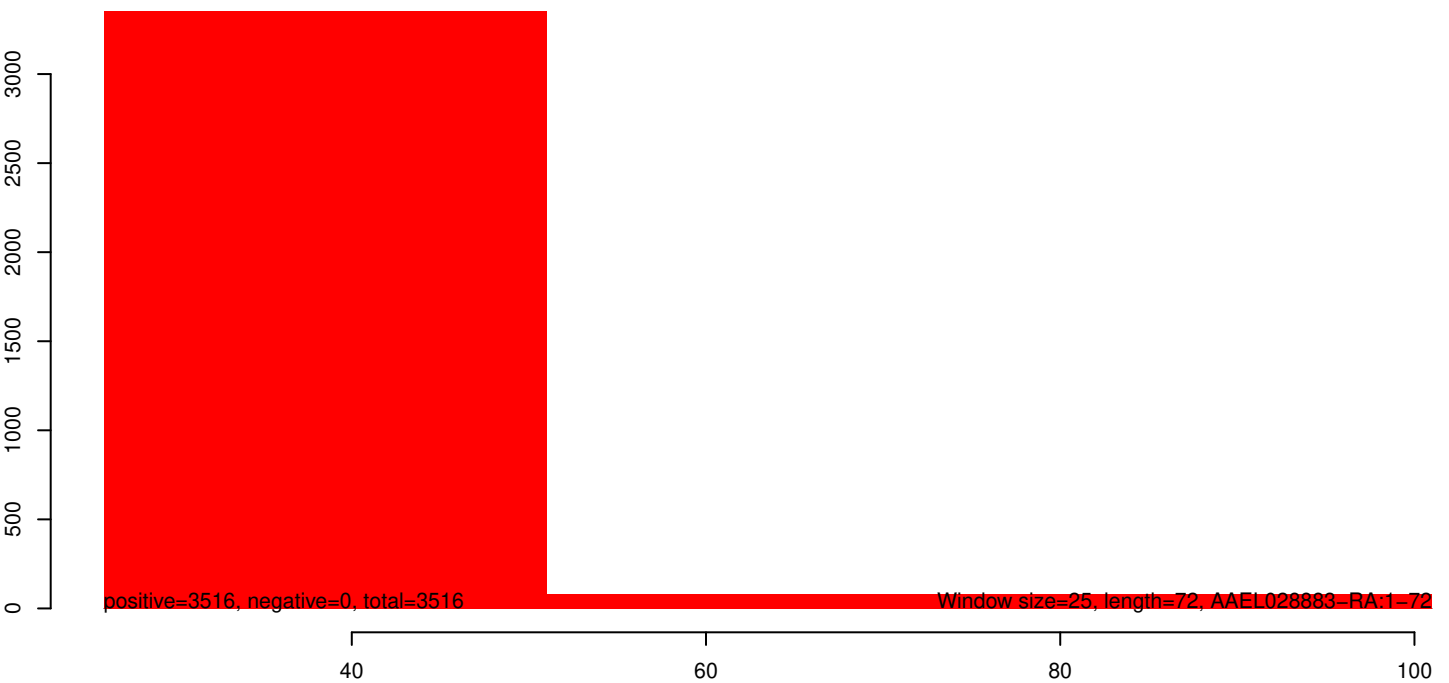
AeAeg_Aag2_Mock_RS.18_23.rep



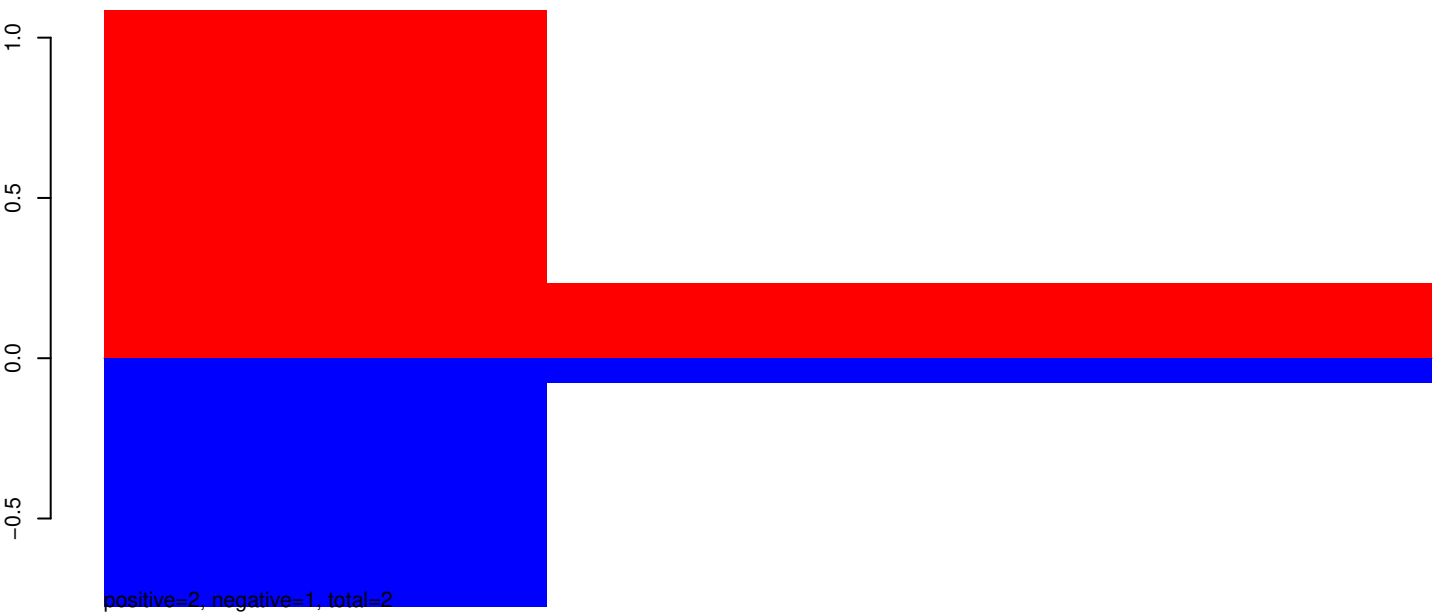
AeAeg_Aag2_Mock_RS.24_35.rep



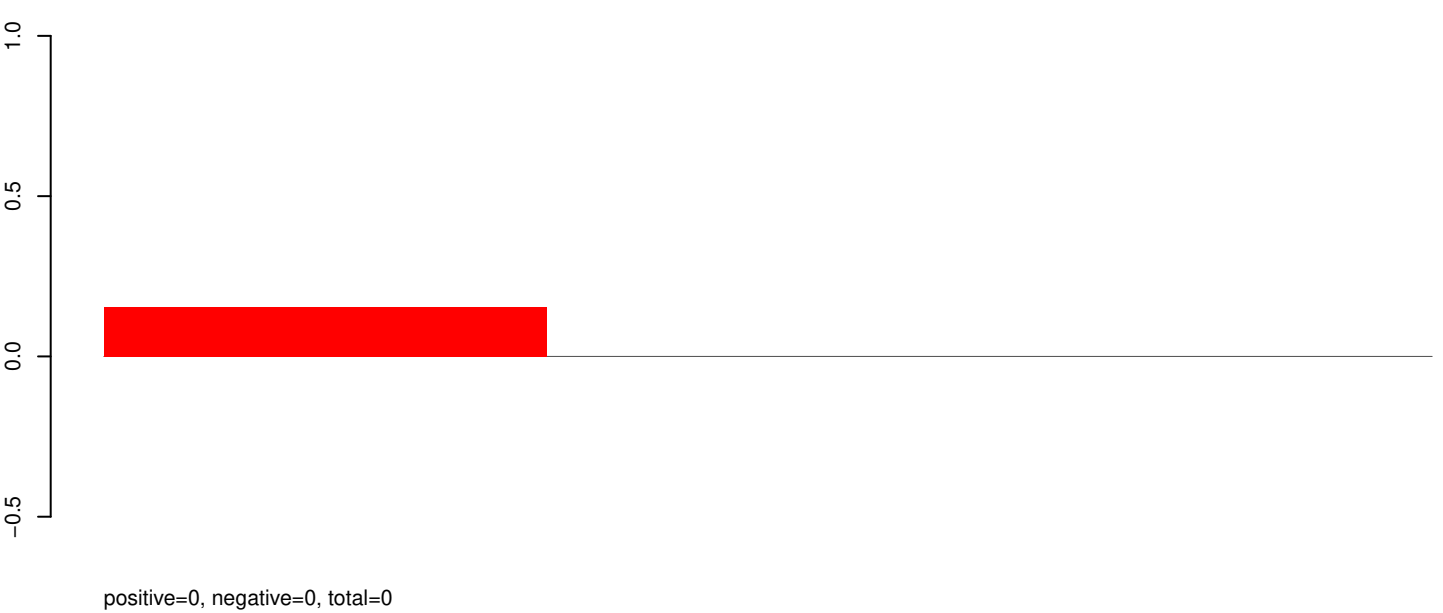
AeAeg_Aag2_Mock_RS.rep



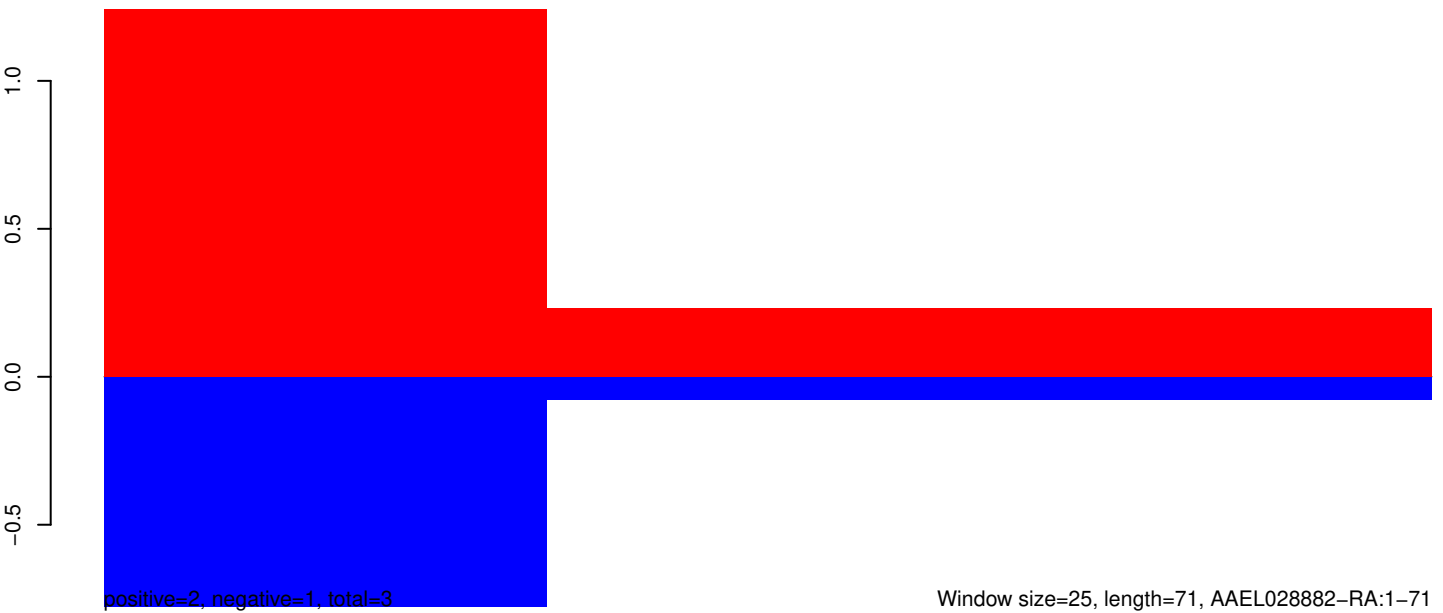
AeAeg_Aag2_Mock_RS.18_23.rep



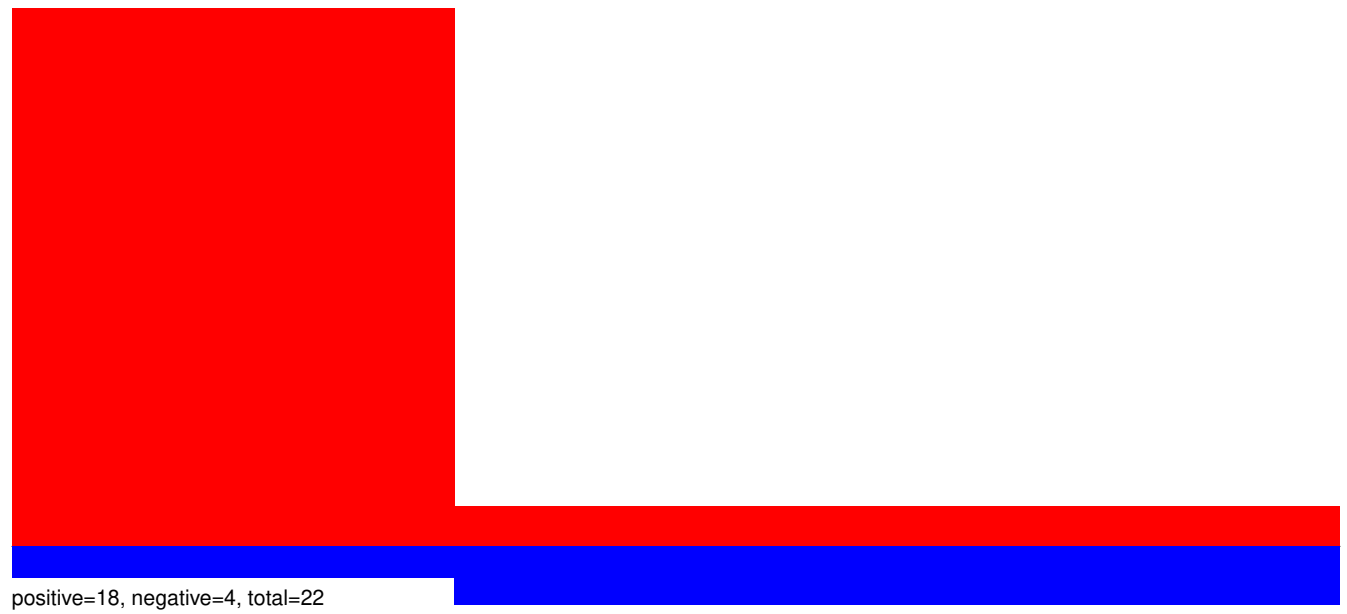
AeAeg_Aag2_Mock_RS.24_35.rep



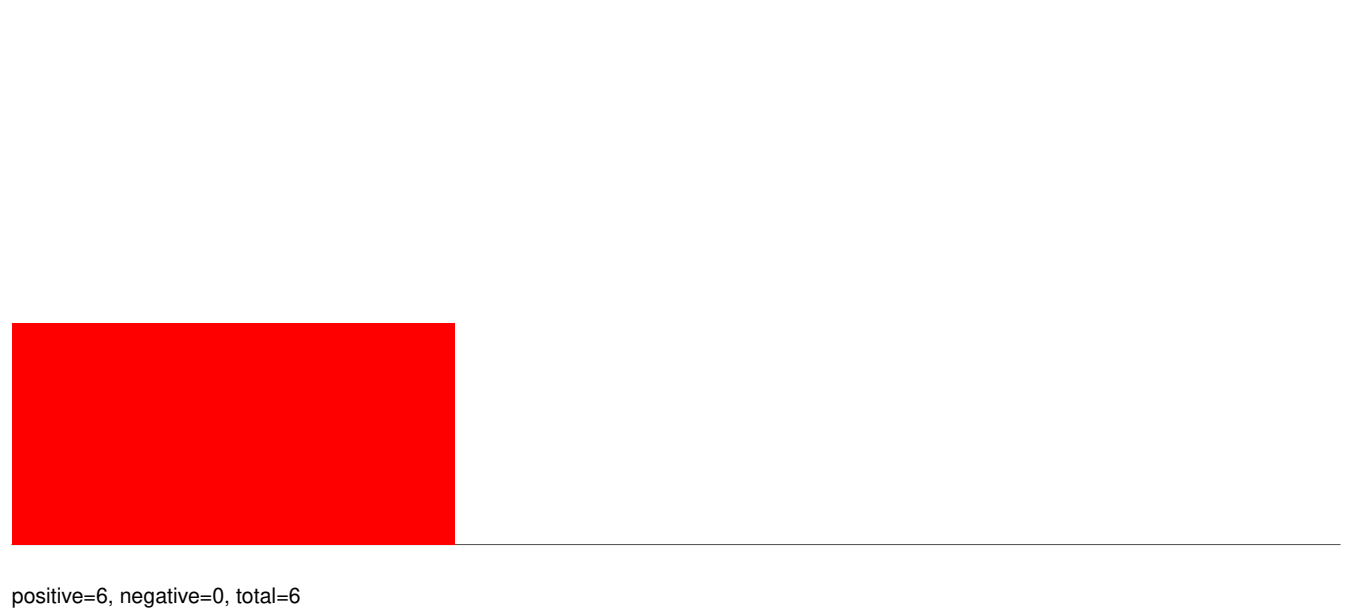
AeAeg_Aag2_Mock_RS.rep



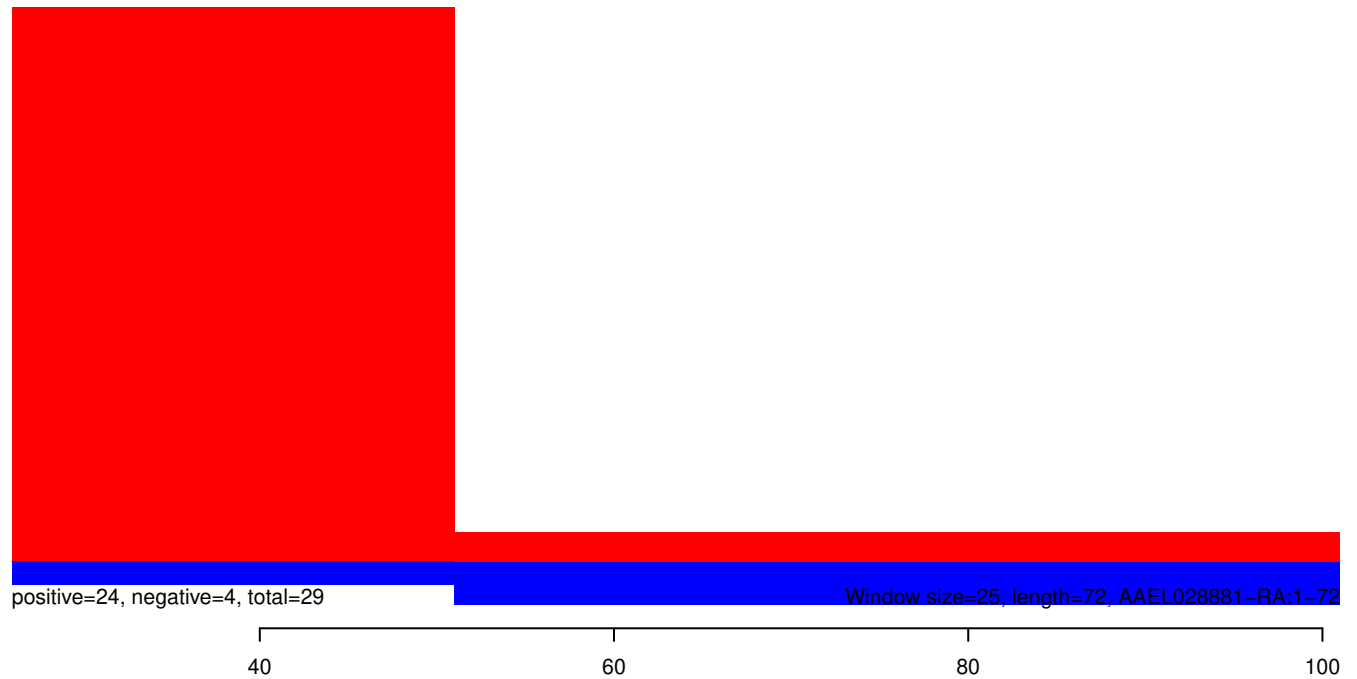
AeAeg_Aag2_Mock_RS.18_23.rep



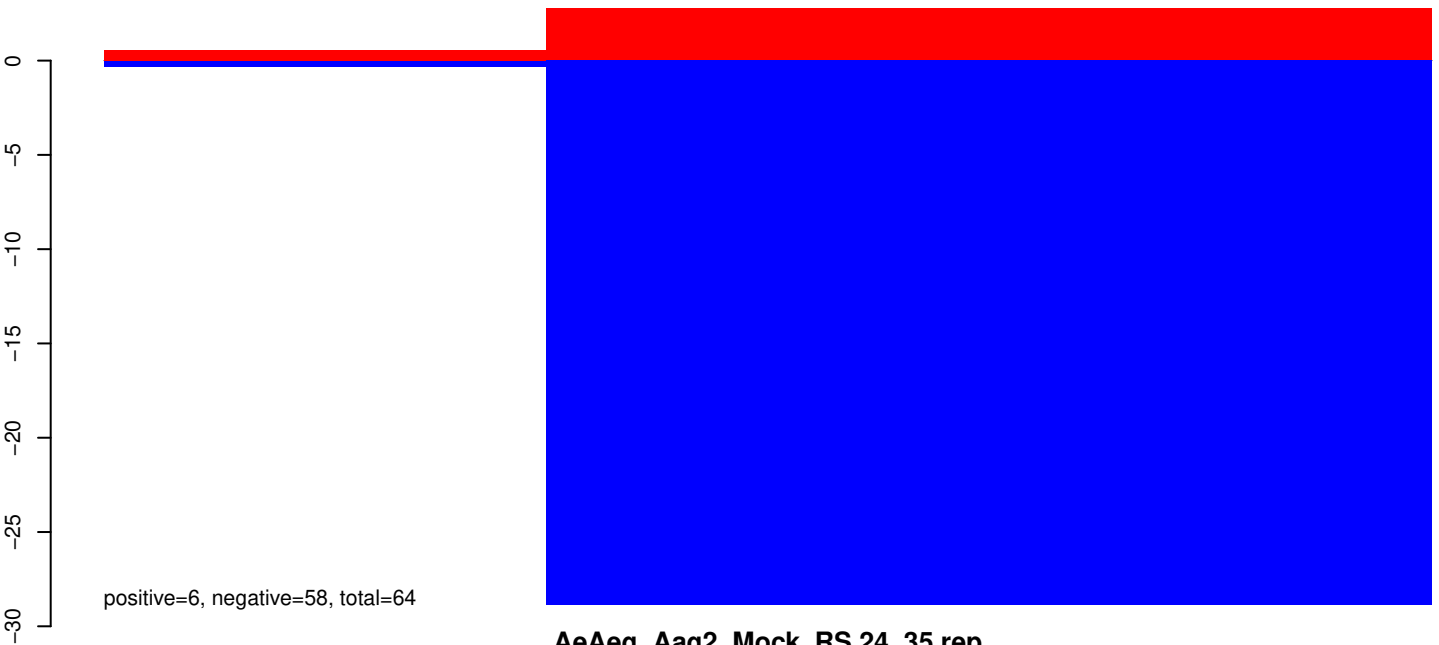
AeAeg_Aag2_Mock_RS.24_35.rep



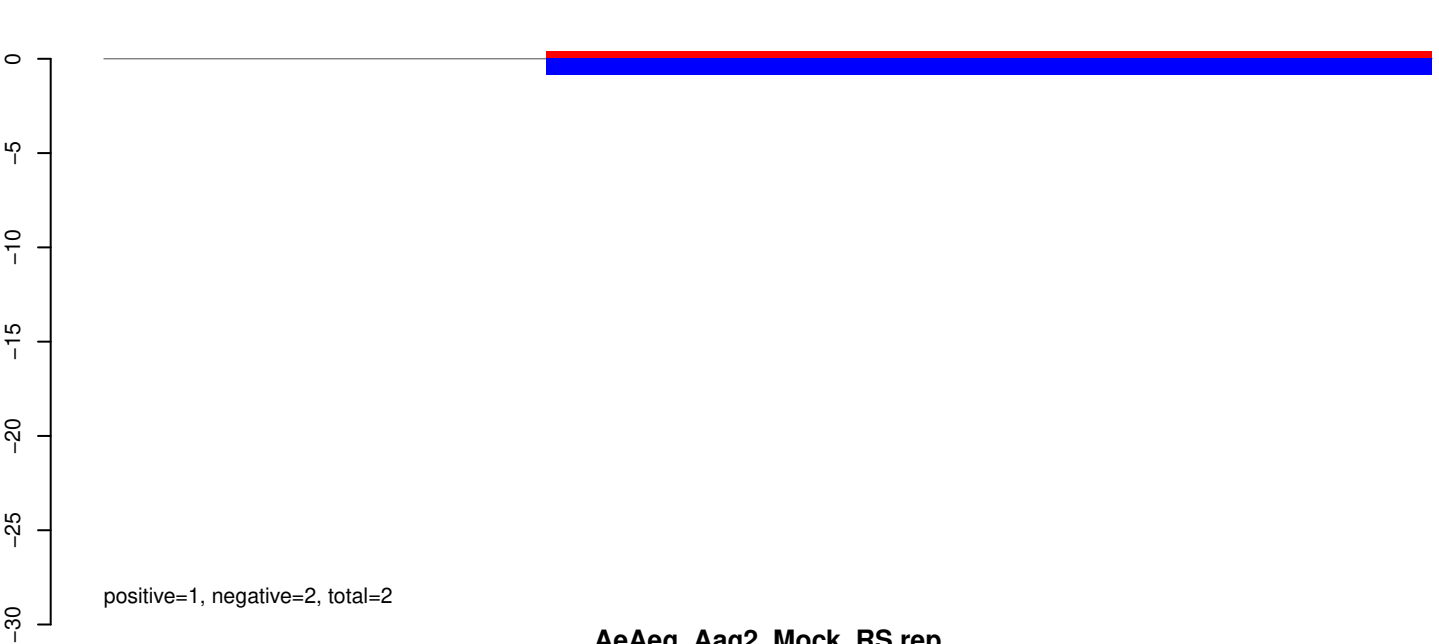
AeAeg_Aag2_Mock_RS.rep



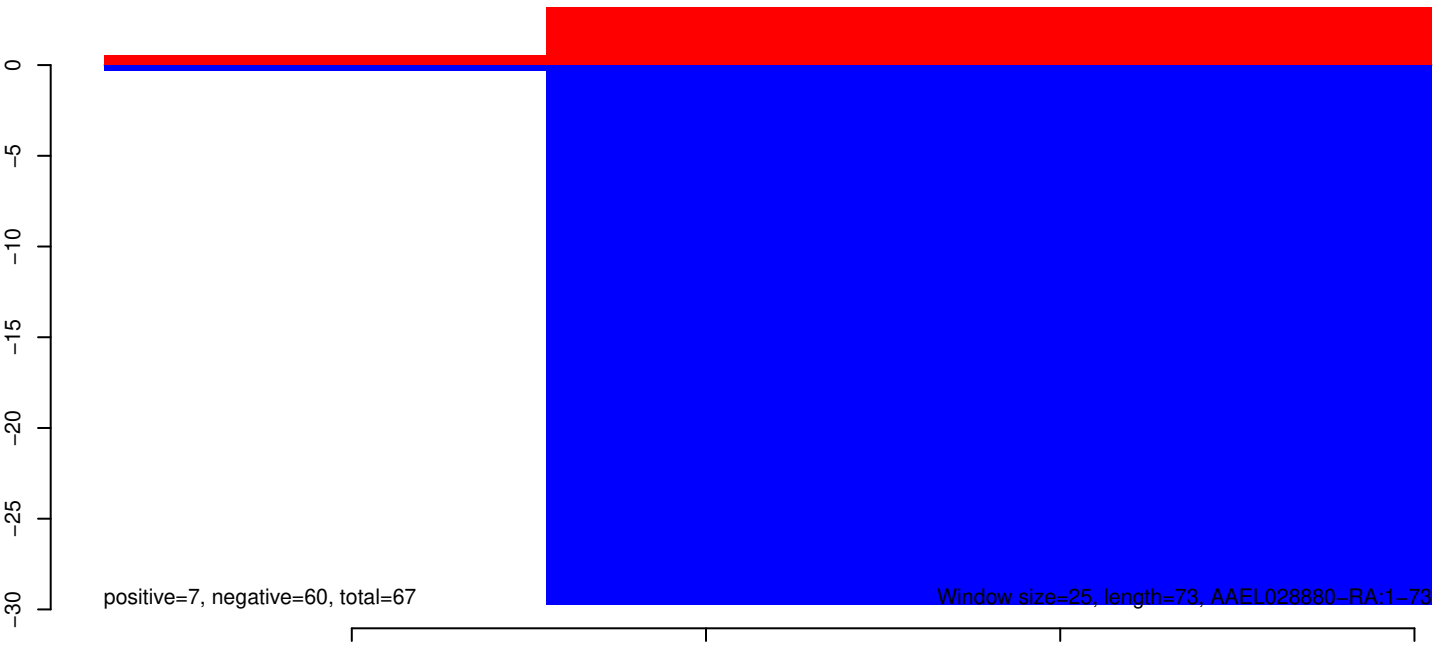
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



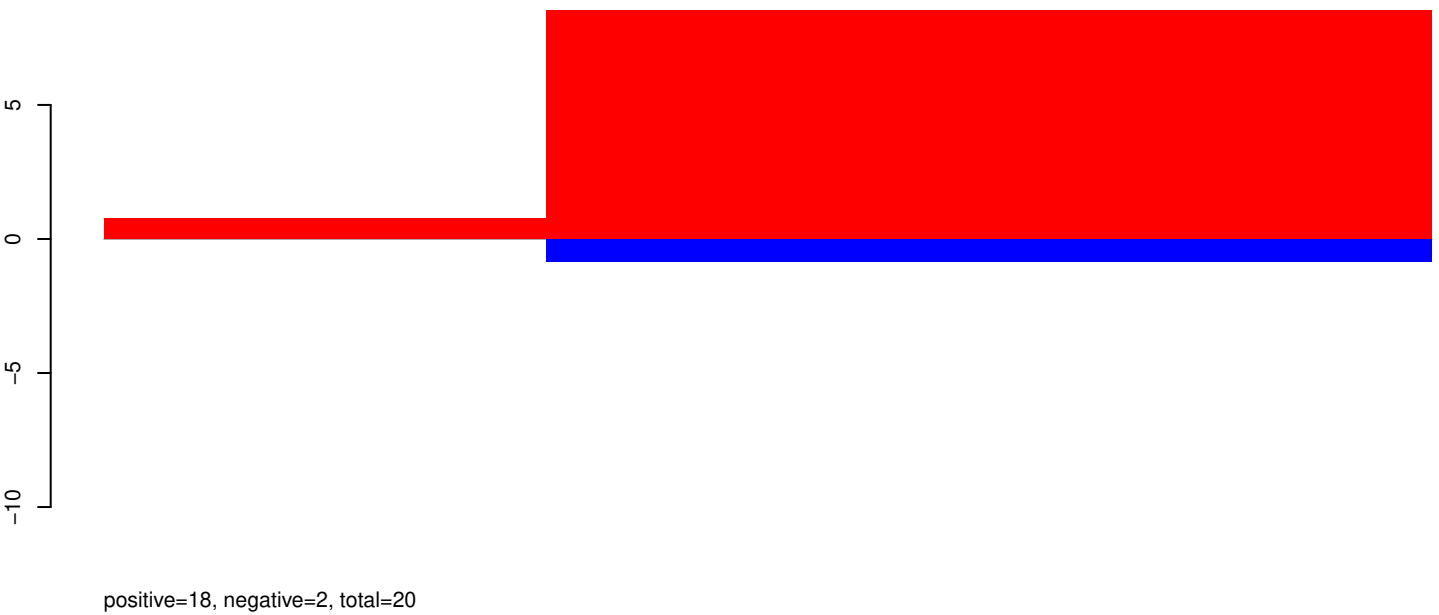
AeAeg_Aag2_Mock_RS.rep



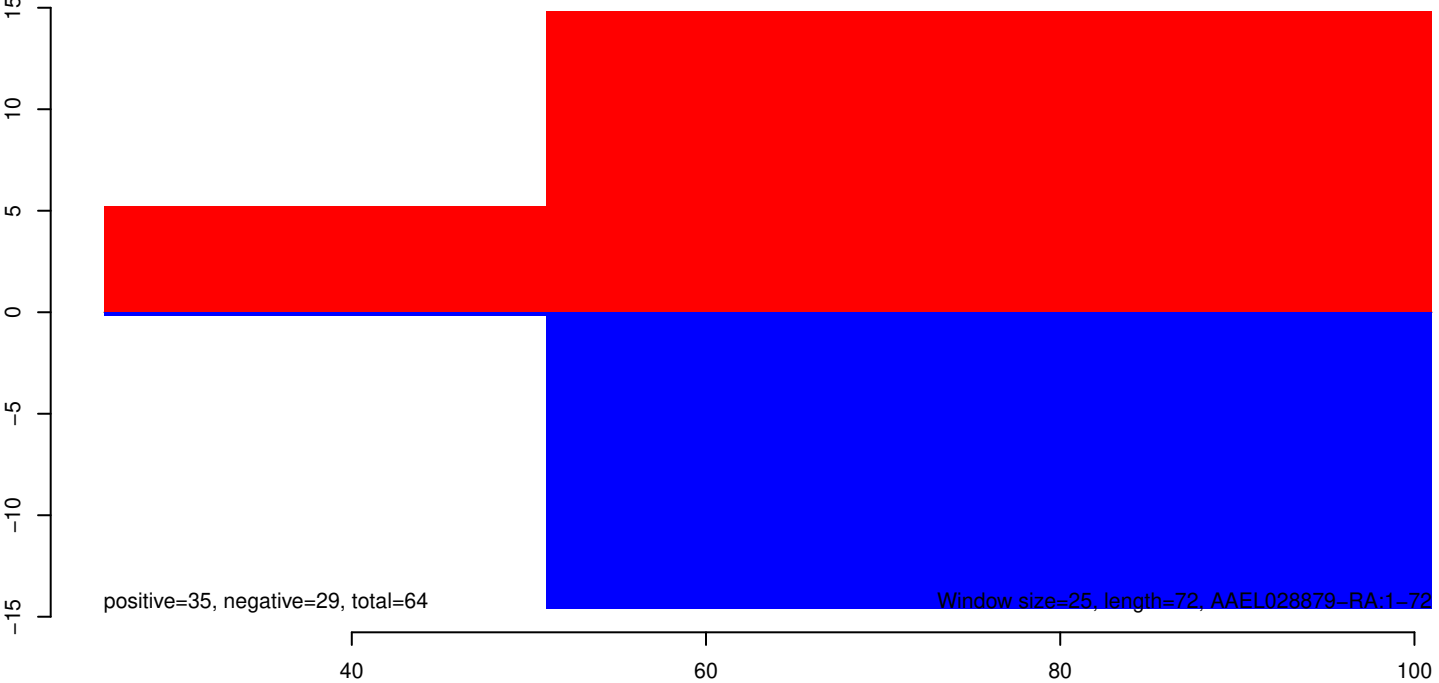
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



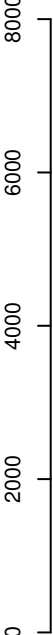
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

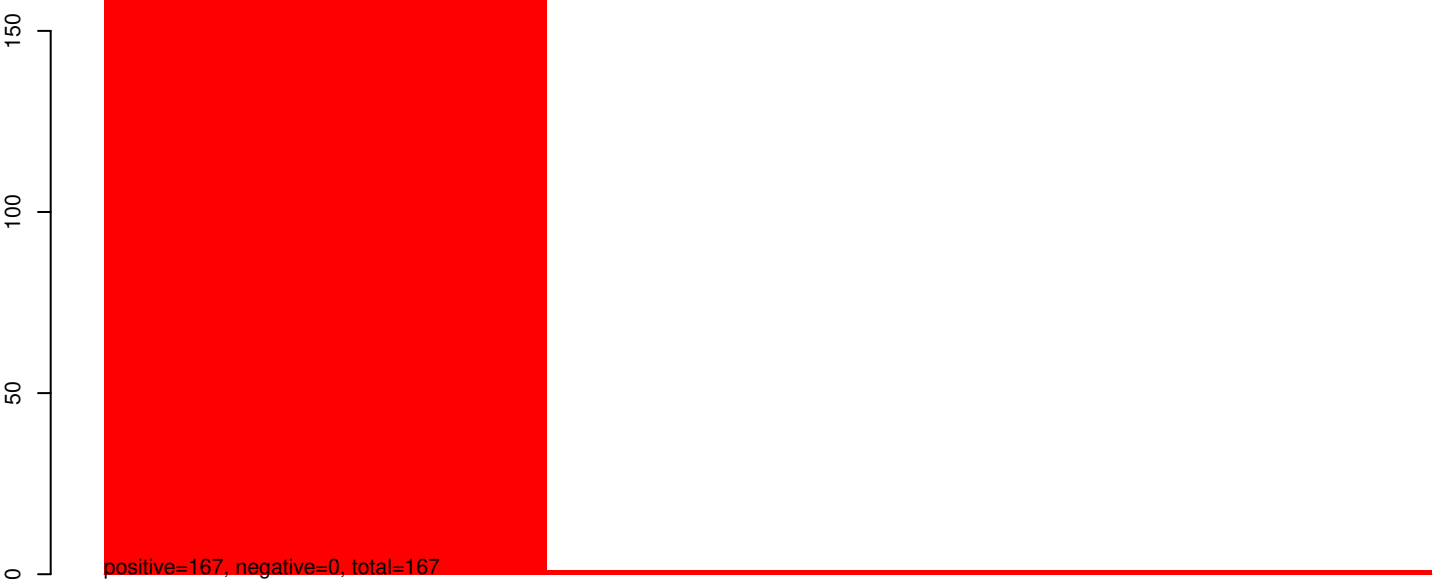
Window size=25, length=73, AAEL028864-RA:1-73



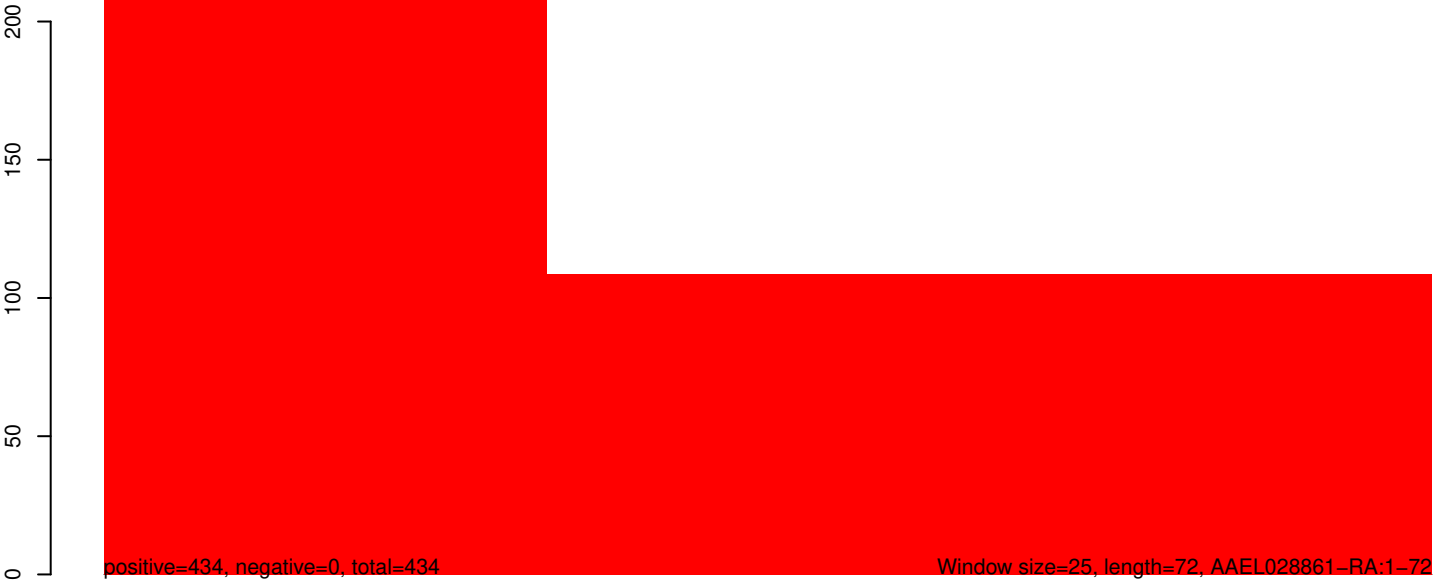
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

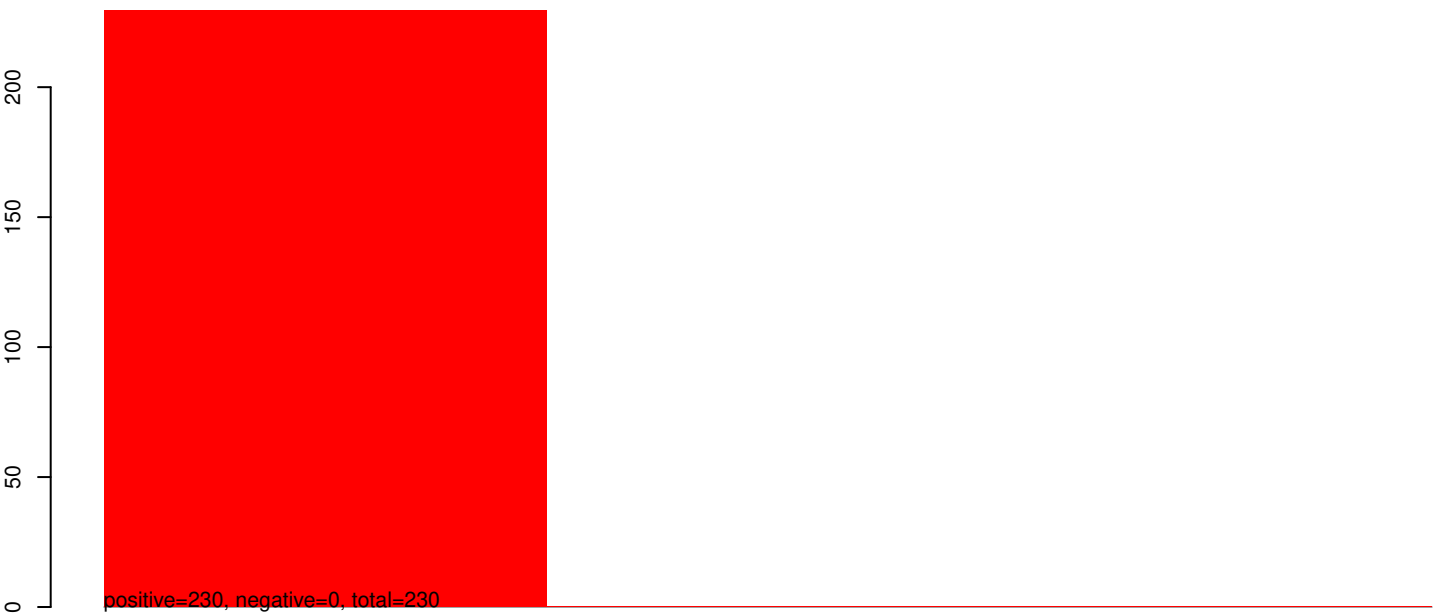


Window size=25, length=72, AAEL028861-RA:1-72

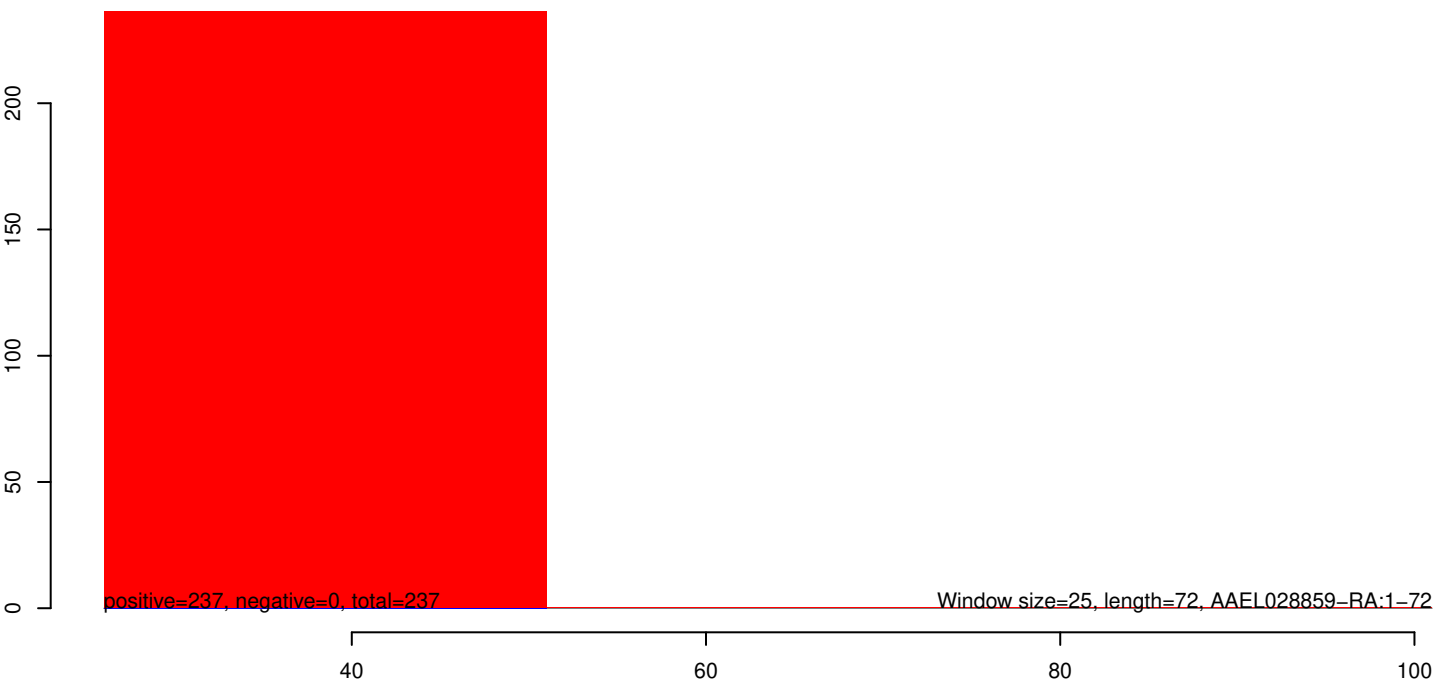
AeAeg_Aag2_Mock_RS.18_23.rep



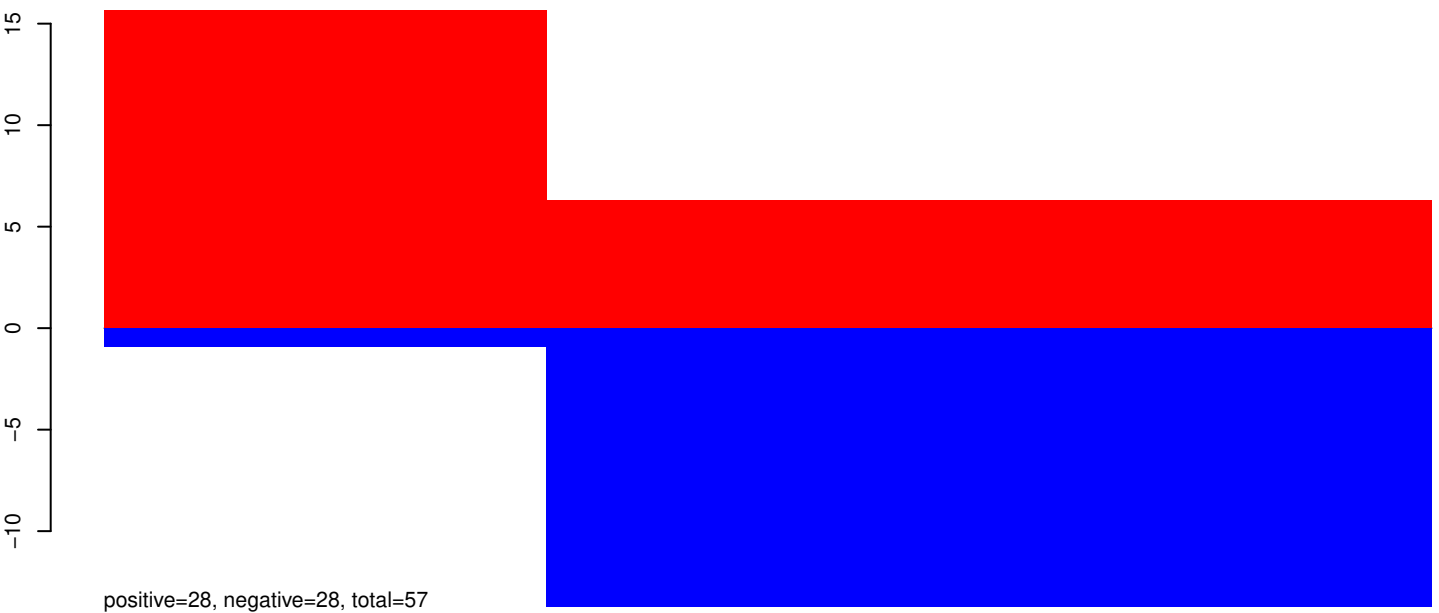
AeAeg_Aag2_Mock_RS.24_35.rep



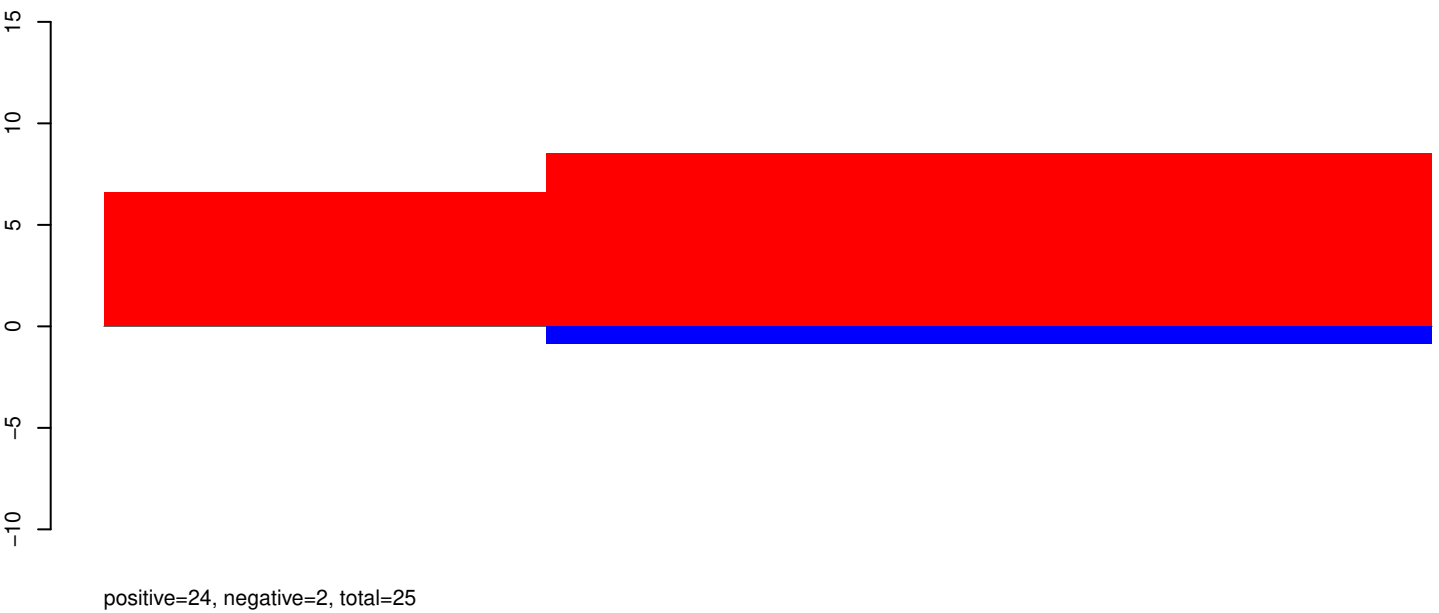
AeAeg_Aag2_Mock_RS.rep



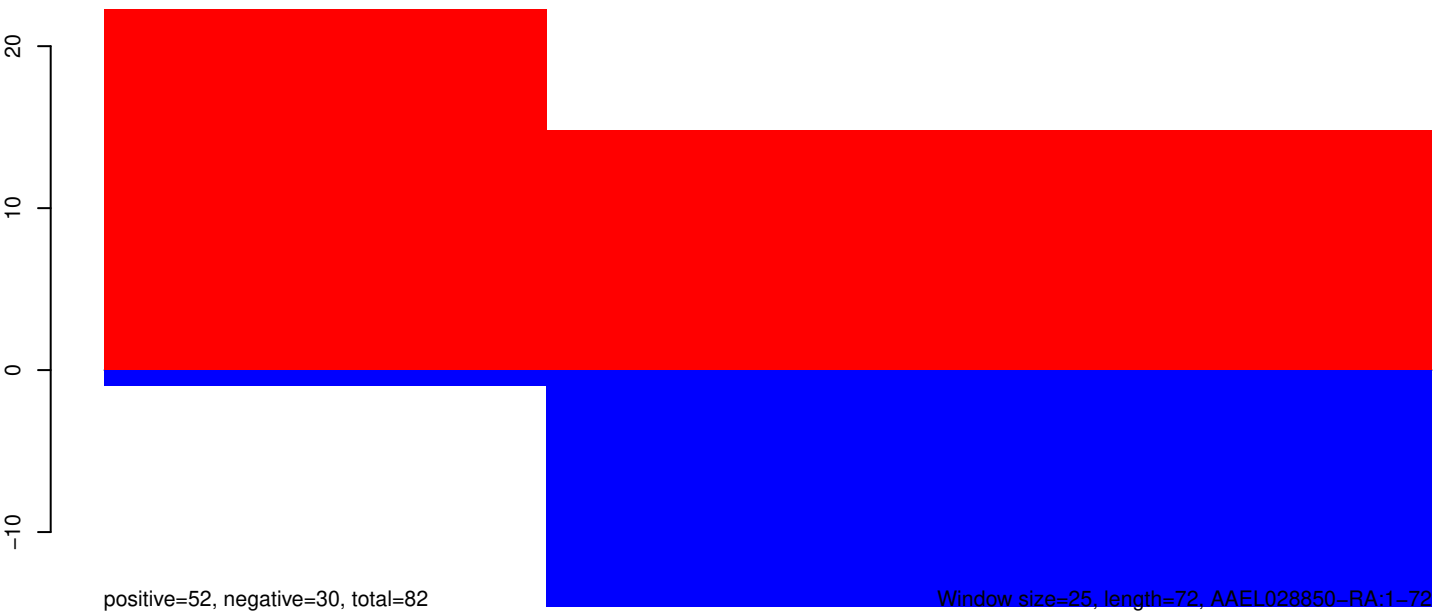
AeAeg_Aag2_Mock_RS.18_23.rep



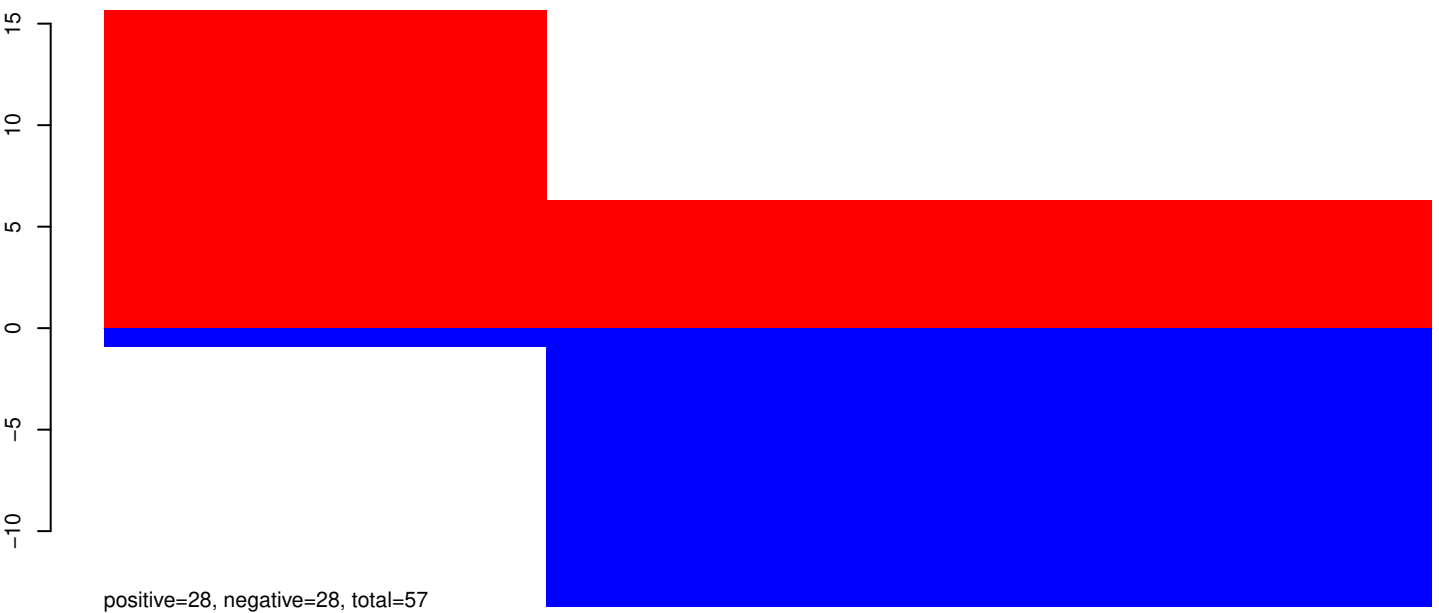
AeAeg_Aag2_Mock_RS.24_35.rep



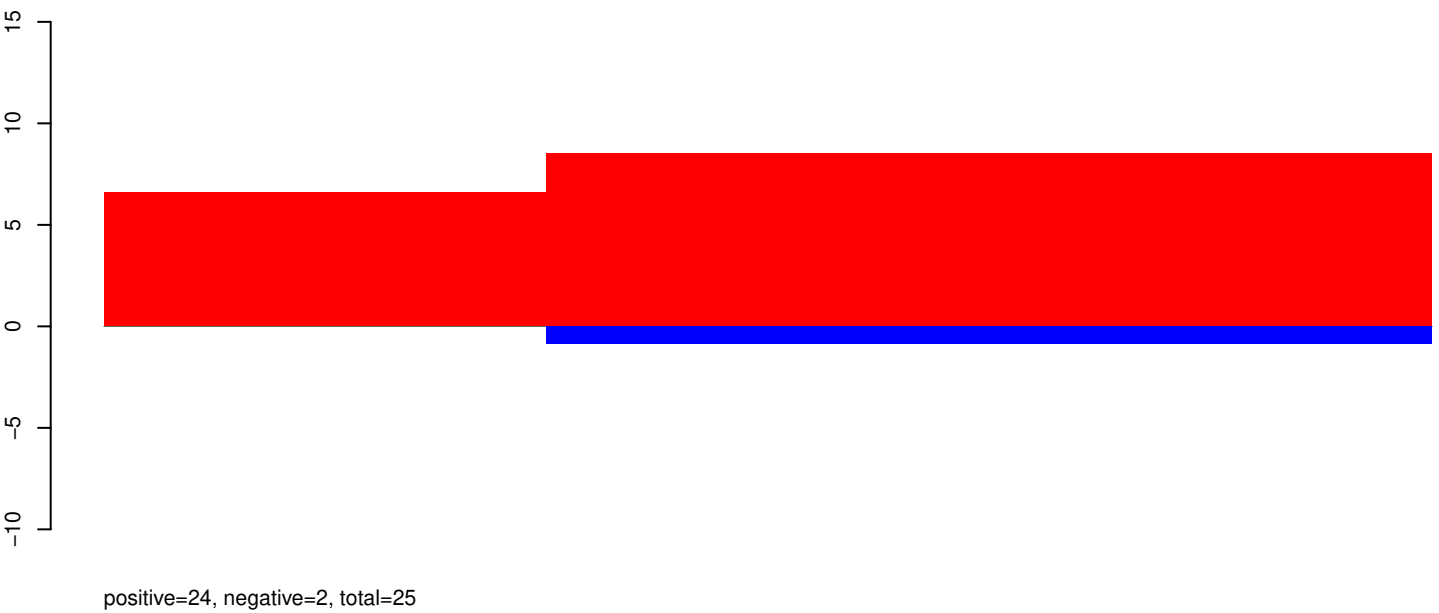
AeAeg_Aag2_Mock_RS.rep



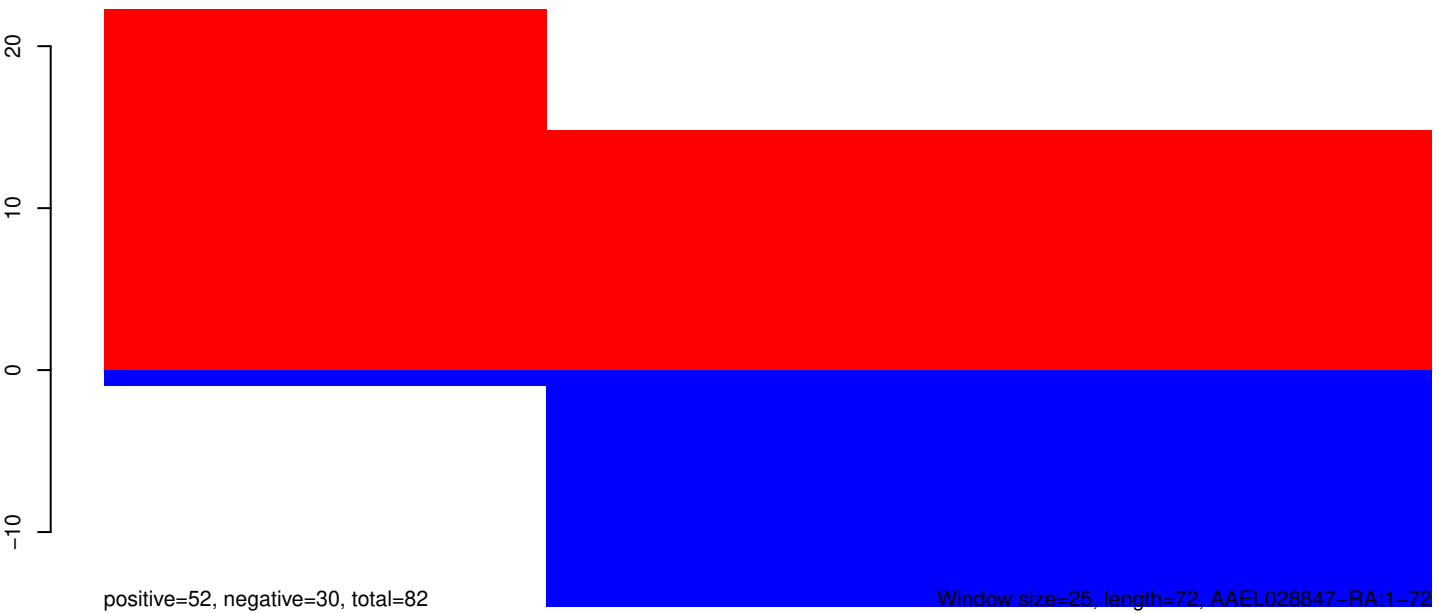
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



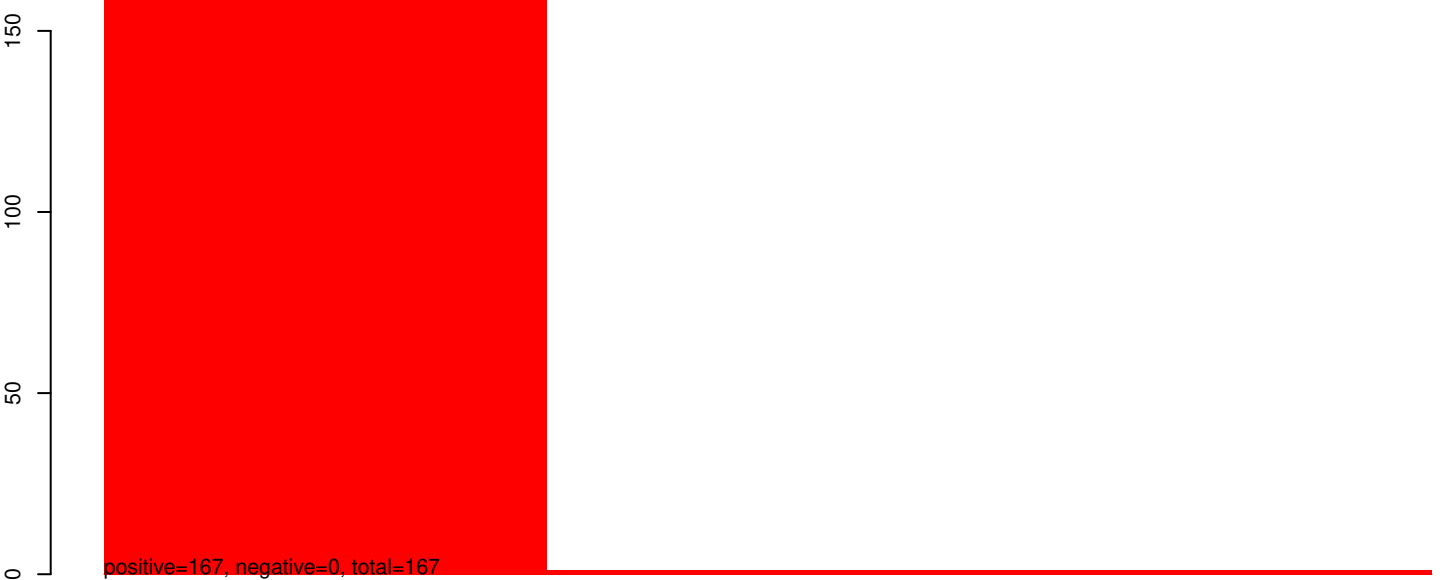
AeAeg_Aag2_Mock_RS.rep



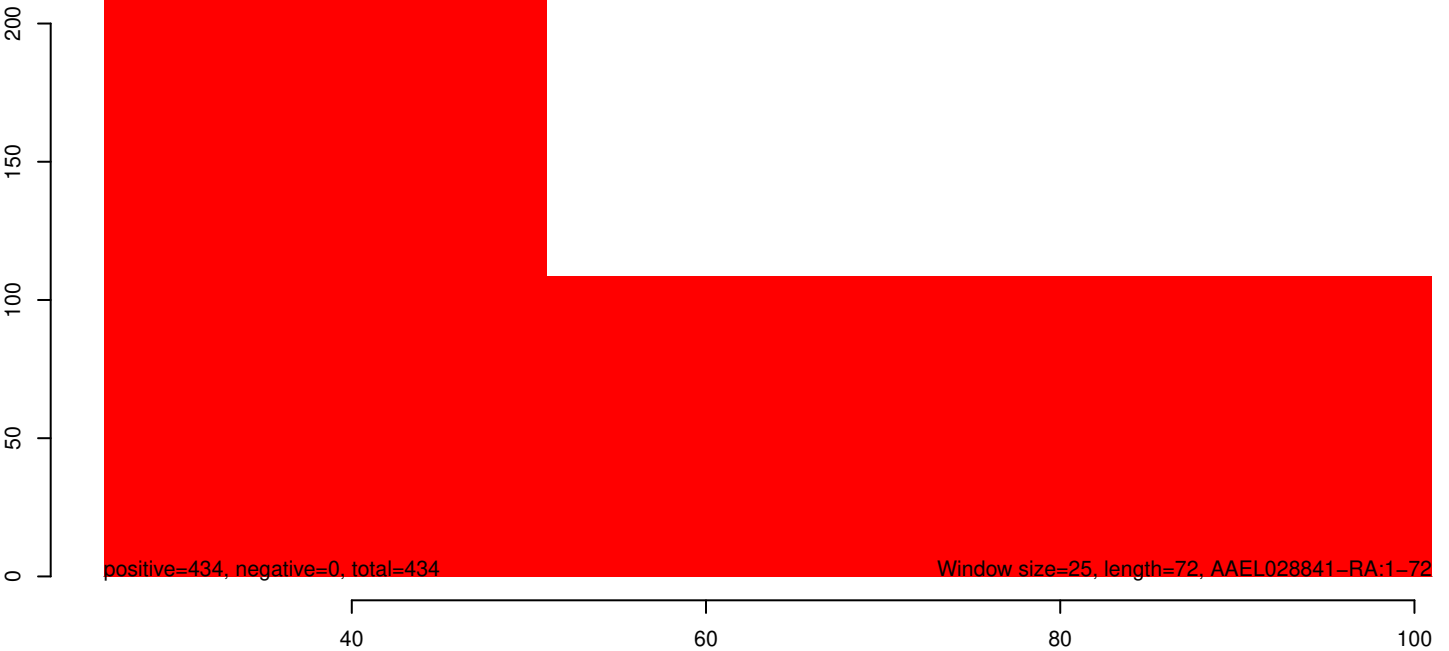
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



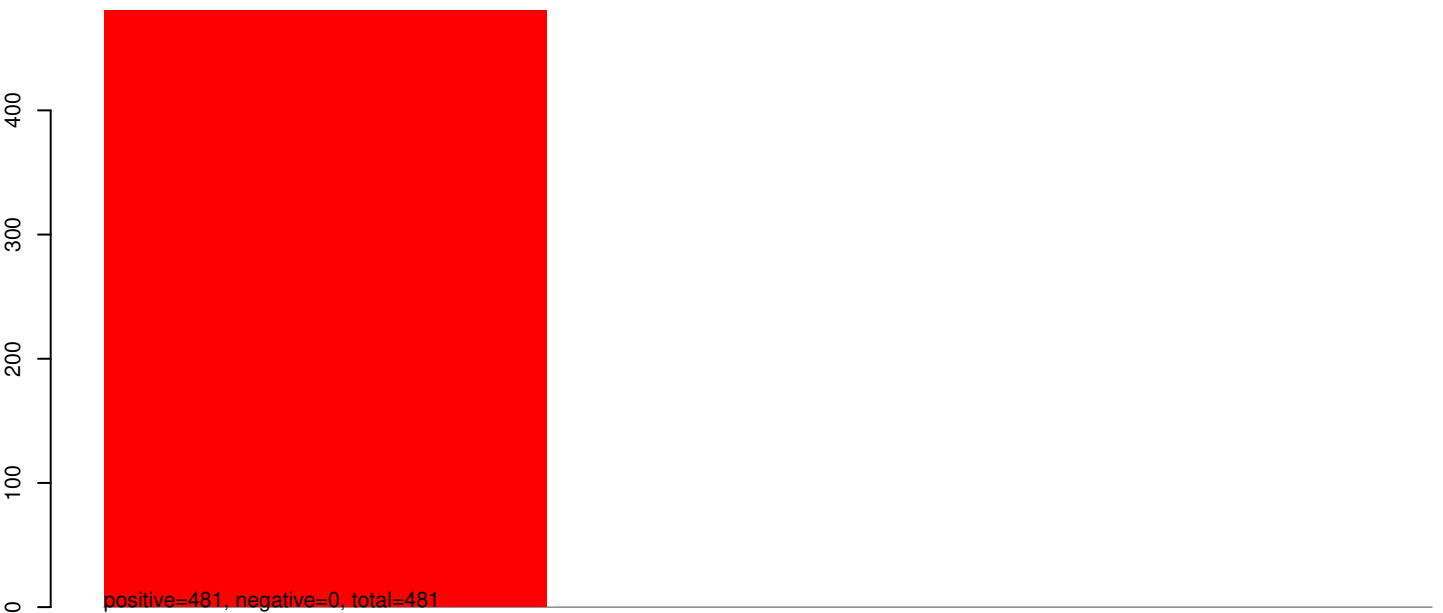
AeAeg_Aag2_Mock_RS.rep



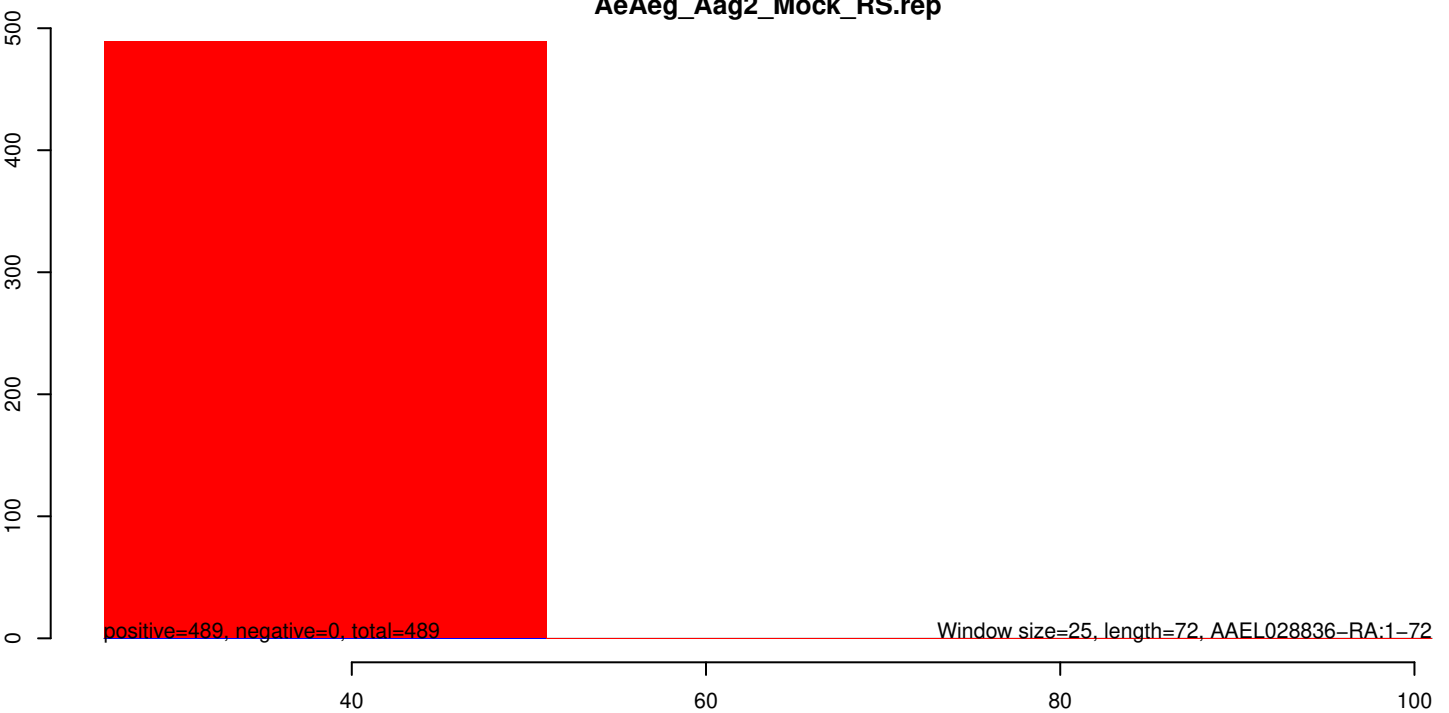
AeAeg_Aag2_Mock_RS.18_23.rep



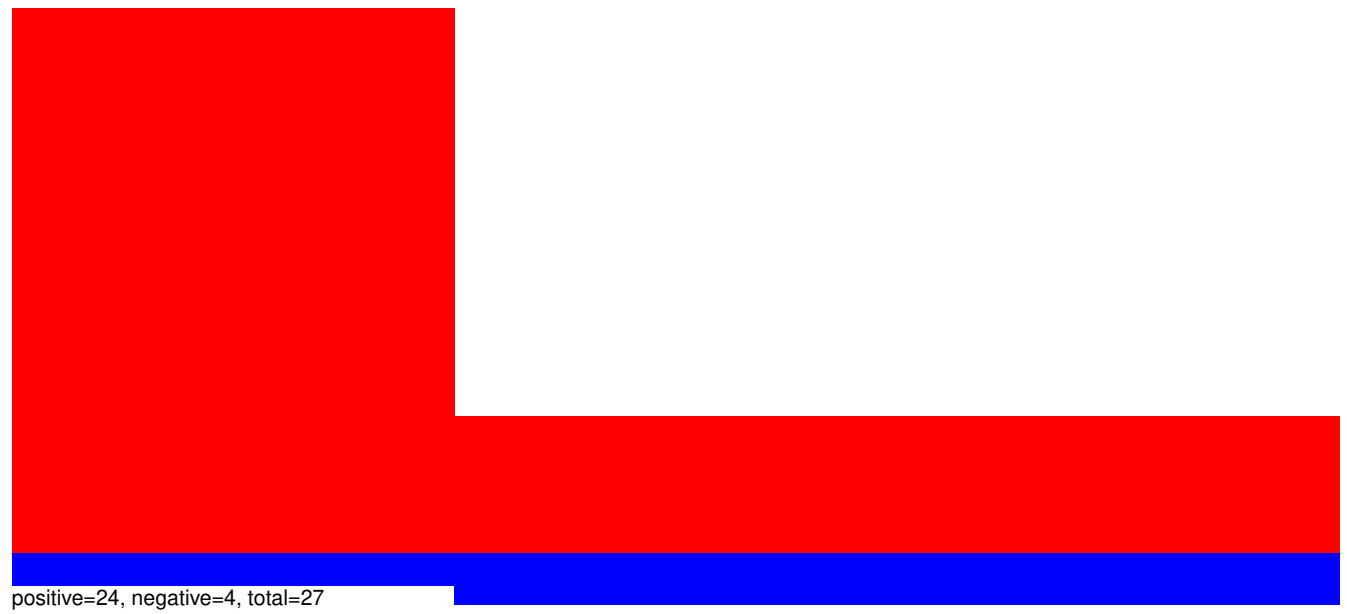
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



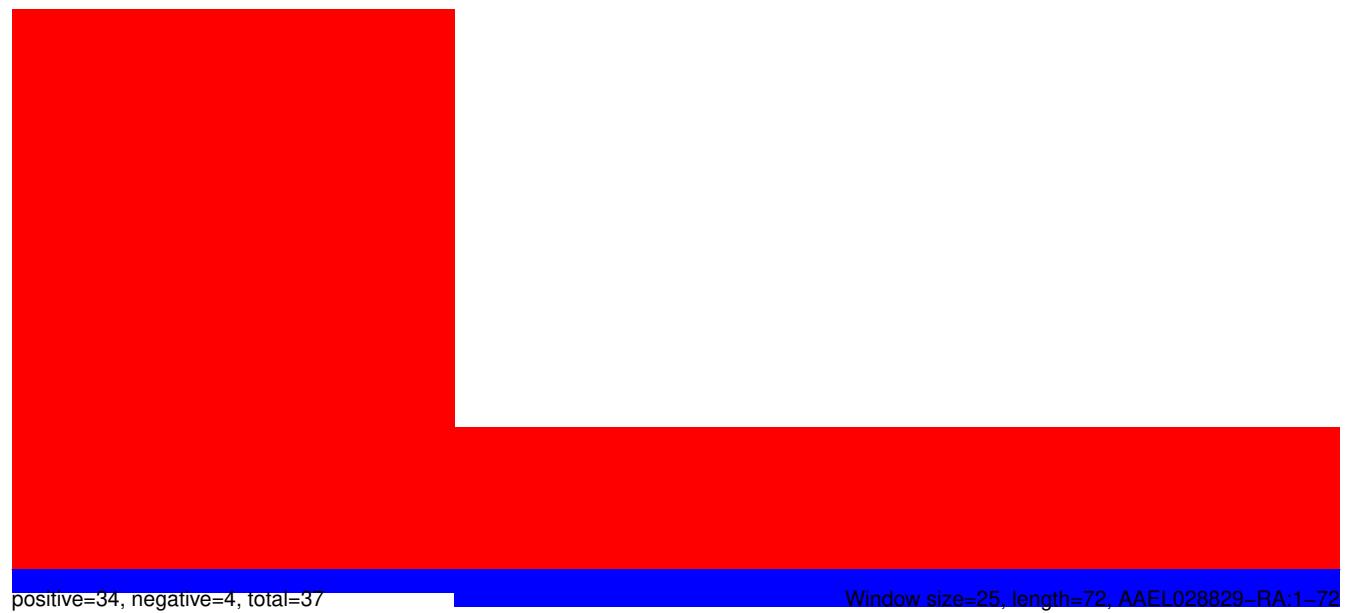
AeAeg_Aag2_Mock_RS.18_23.rep



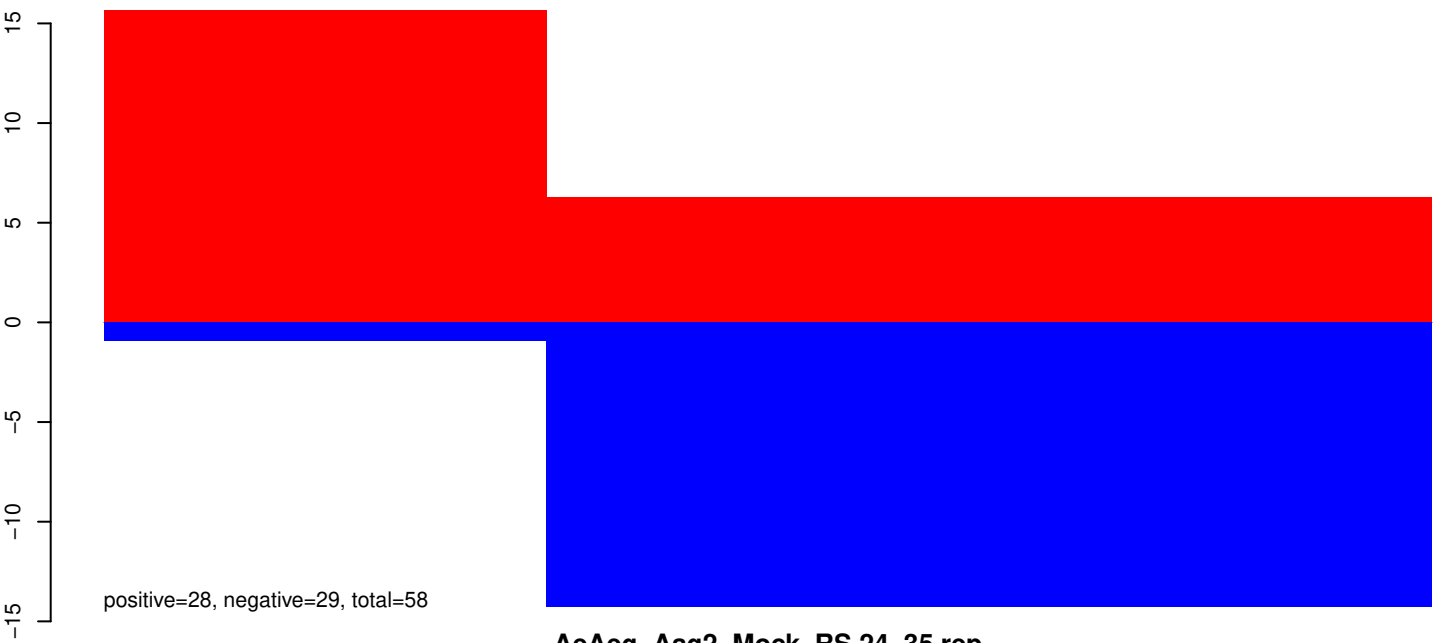
AeAeg_Aag2_Mock_RS.24_35.rep



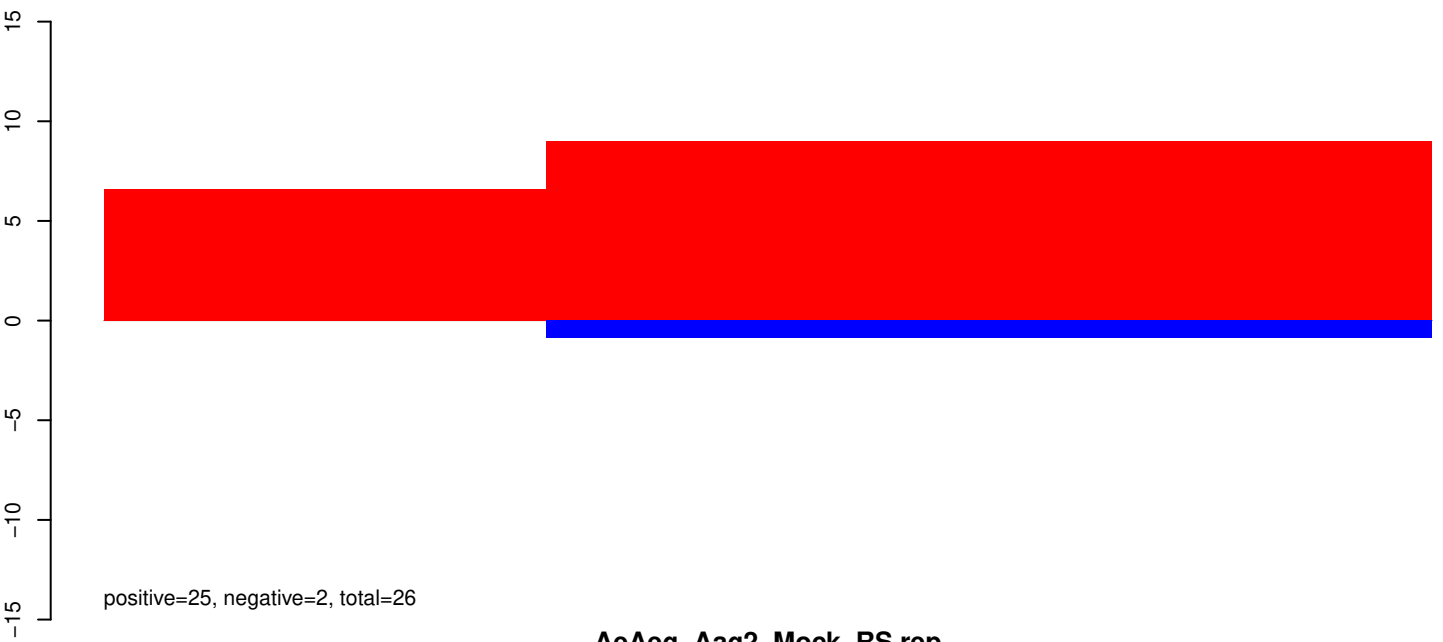
AeAeg_Aag2_Mock_RS.rep



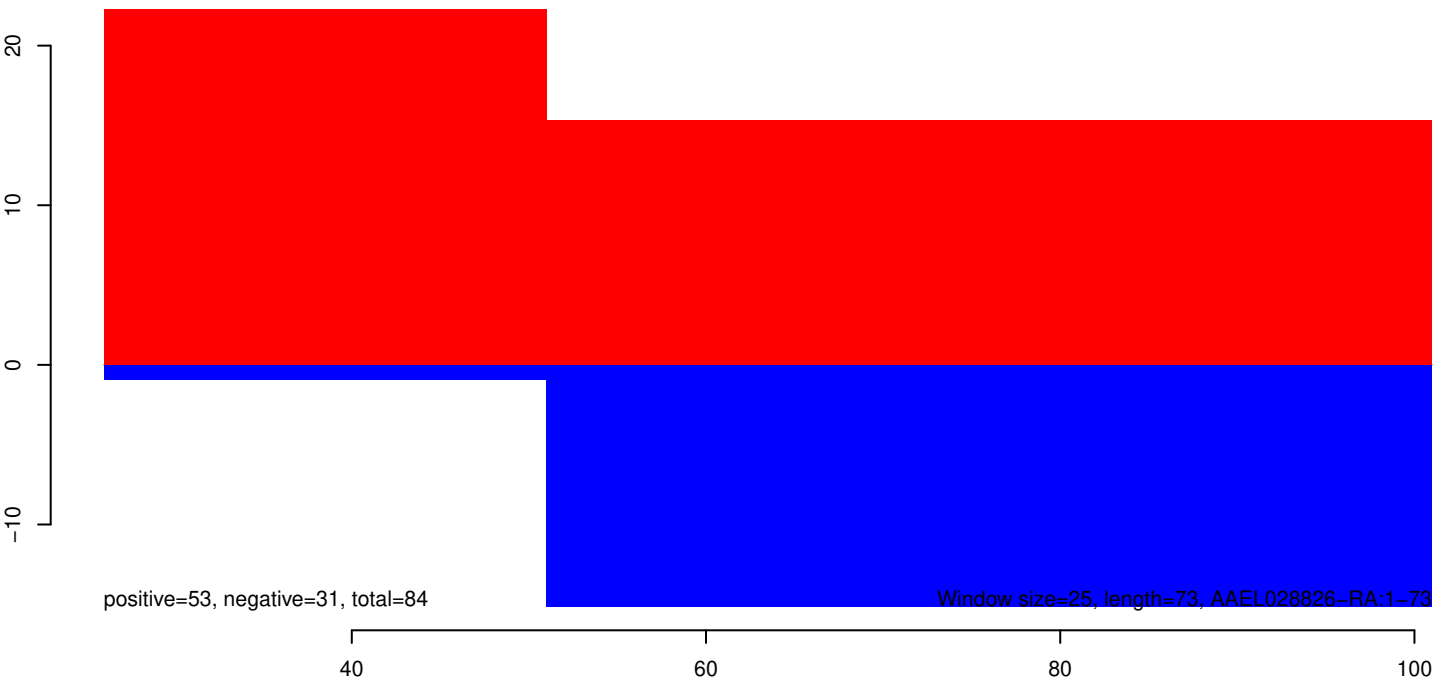
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



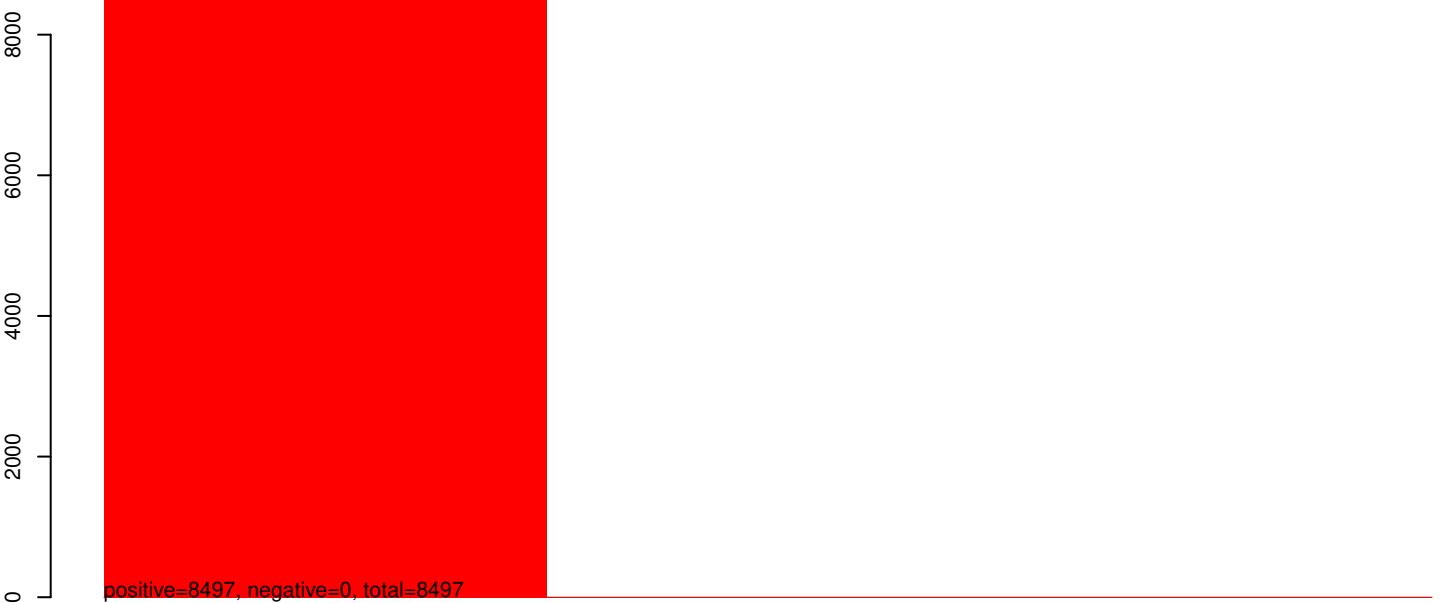
AeAeg_Aag2_Mock_RS.rep



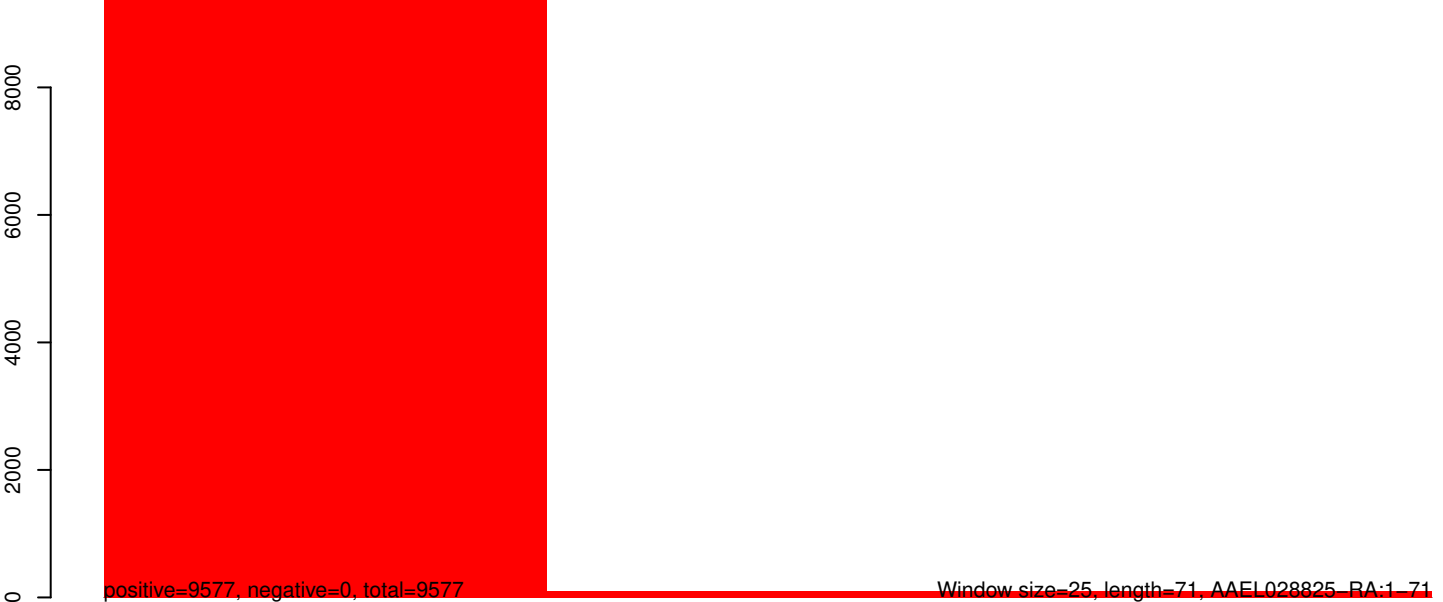
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

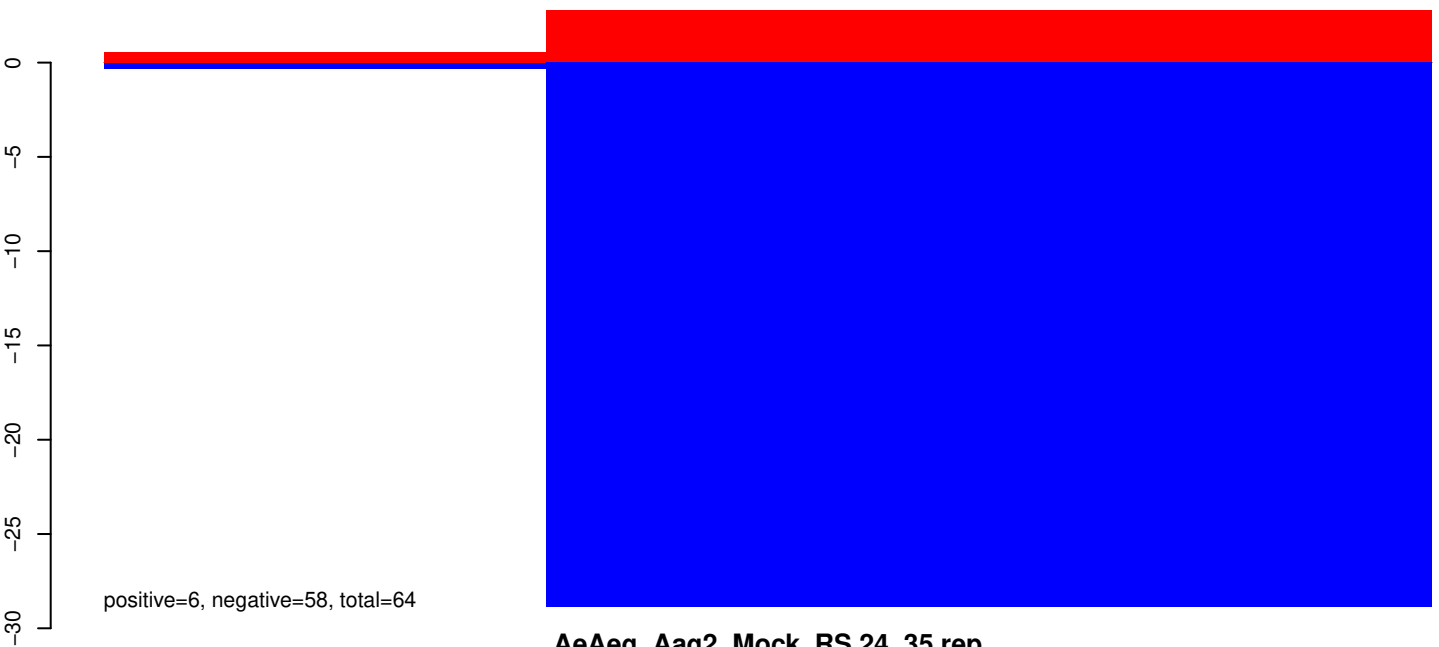


AeAeg_Aag2_Mock_RS.rep

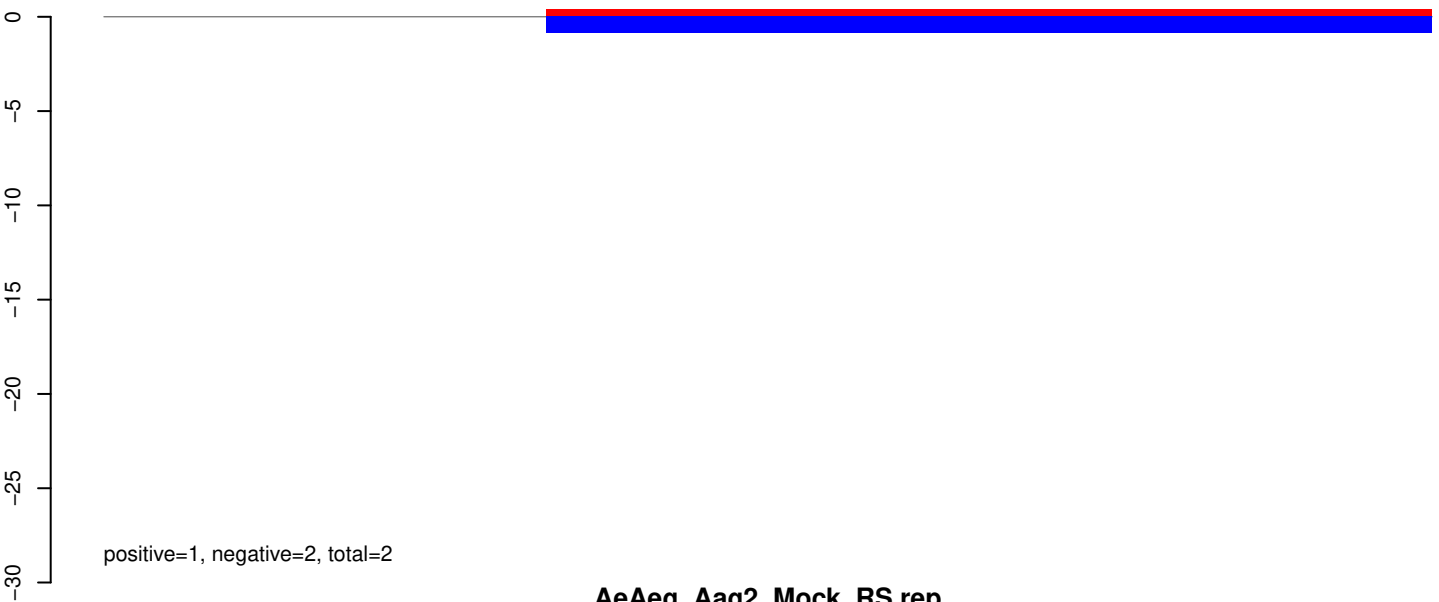


Window size=25, length=71, AAEL028825-RA:1-71

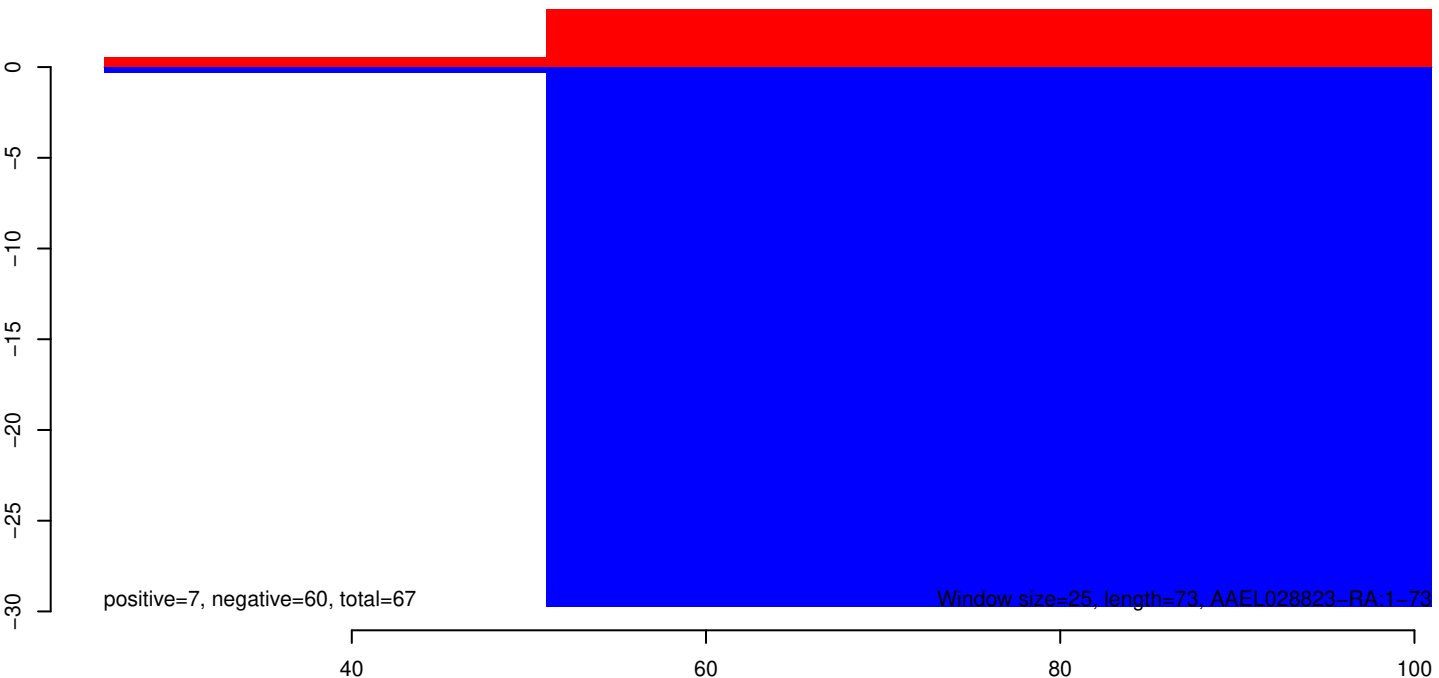
AeAeg_Aag2_Mock_RS.18_23.rep



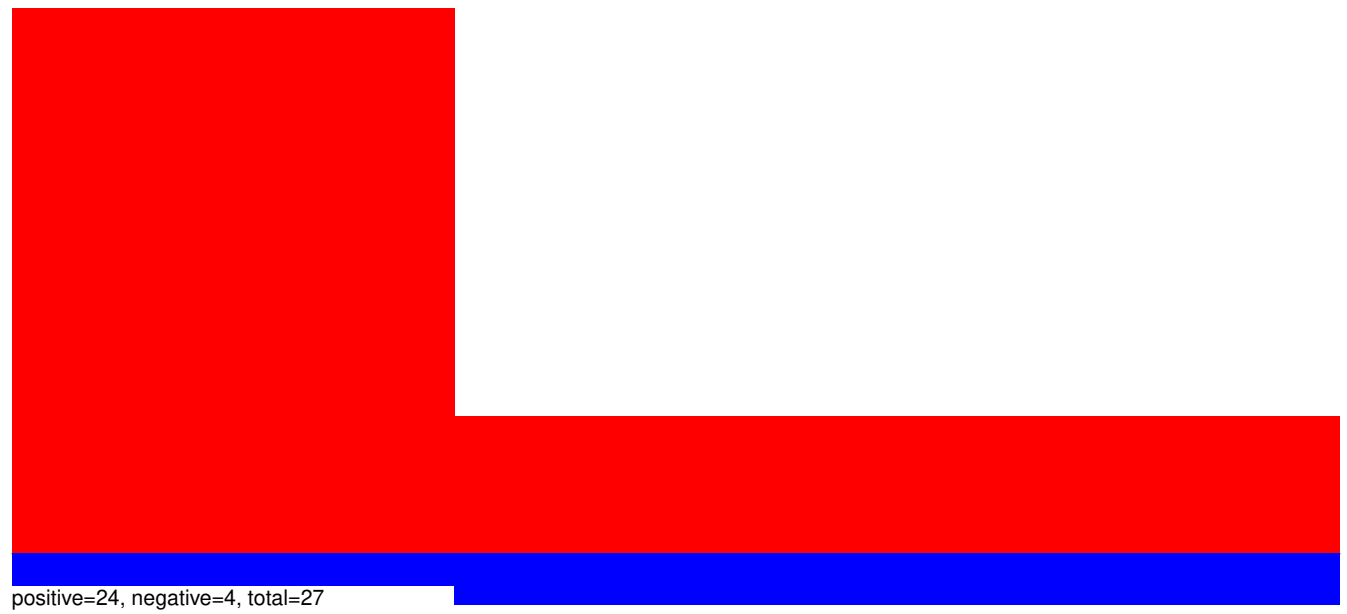
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



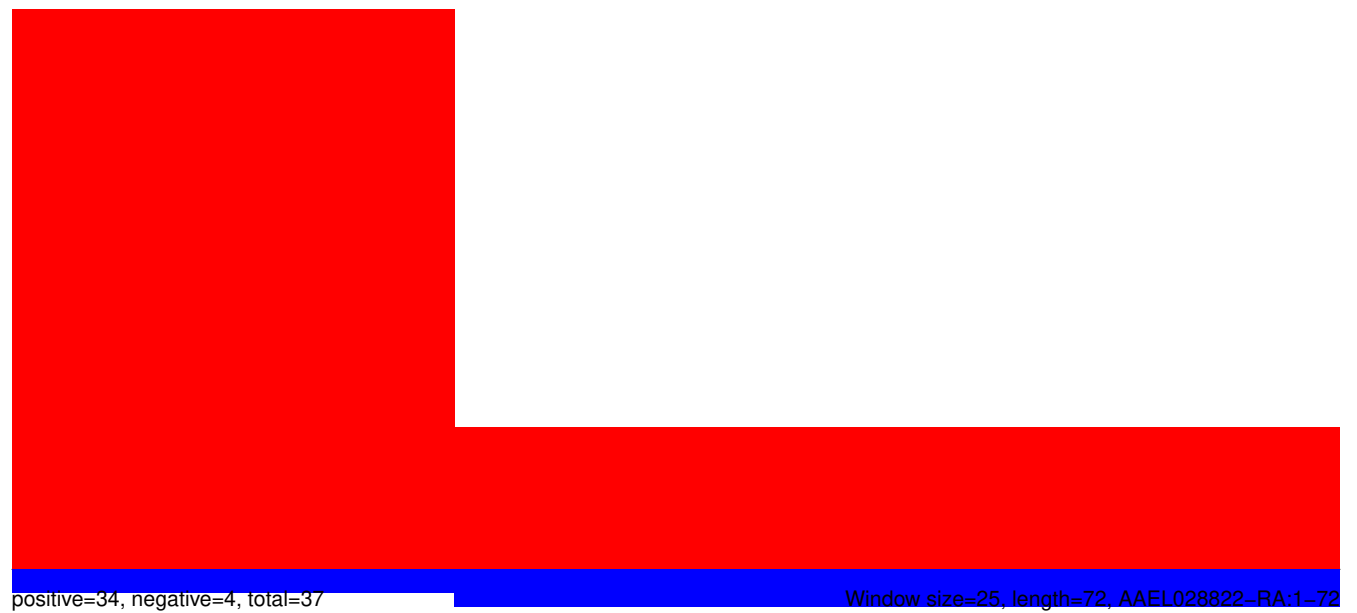
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

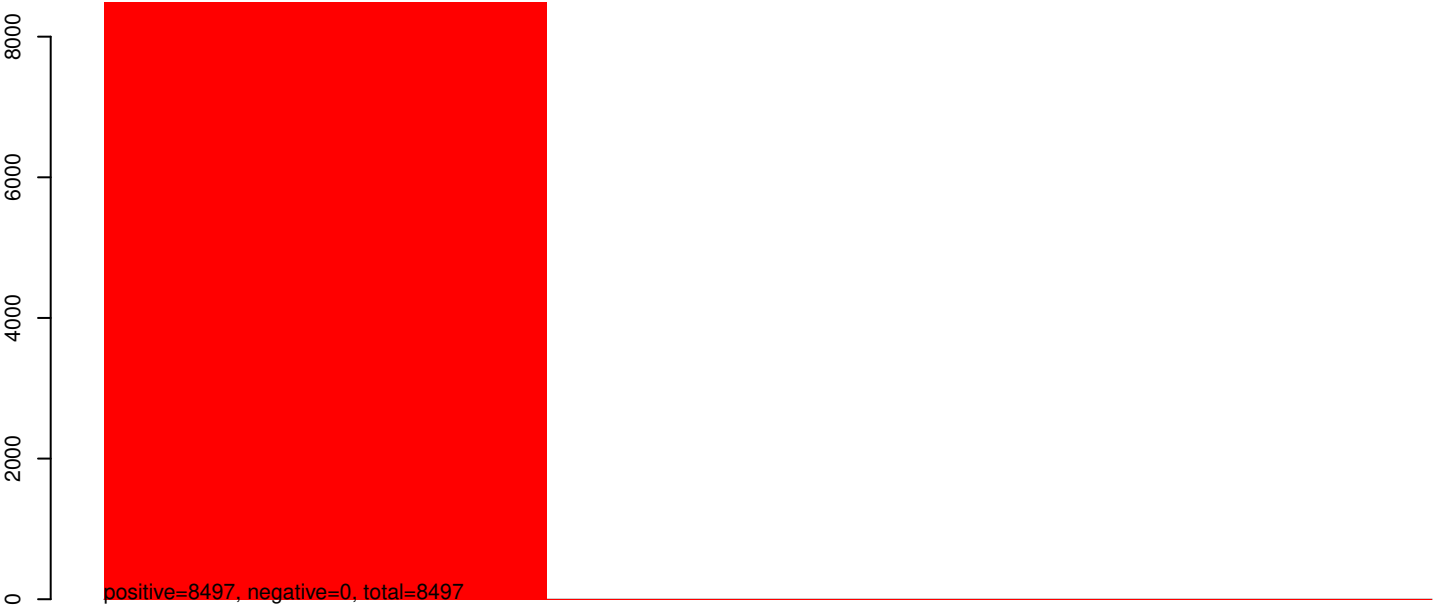


Window size=25, length=72, AAEL028822-RA:1-72

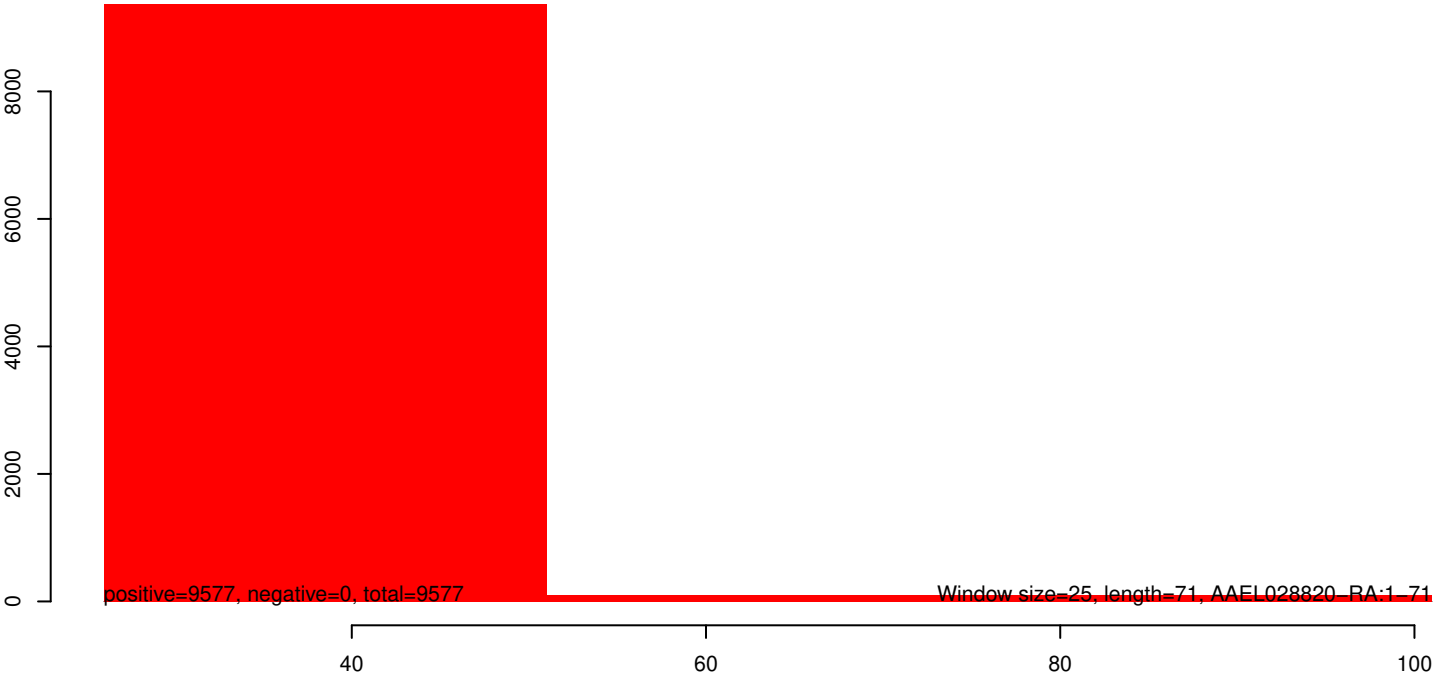
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



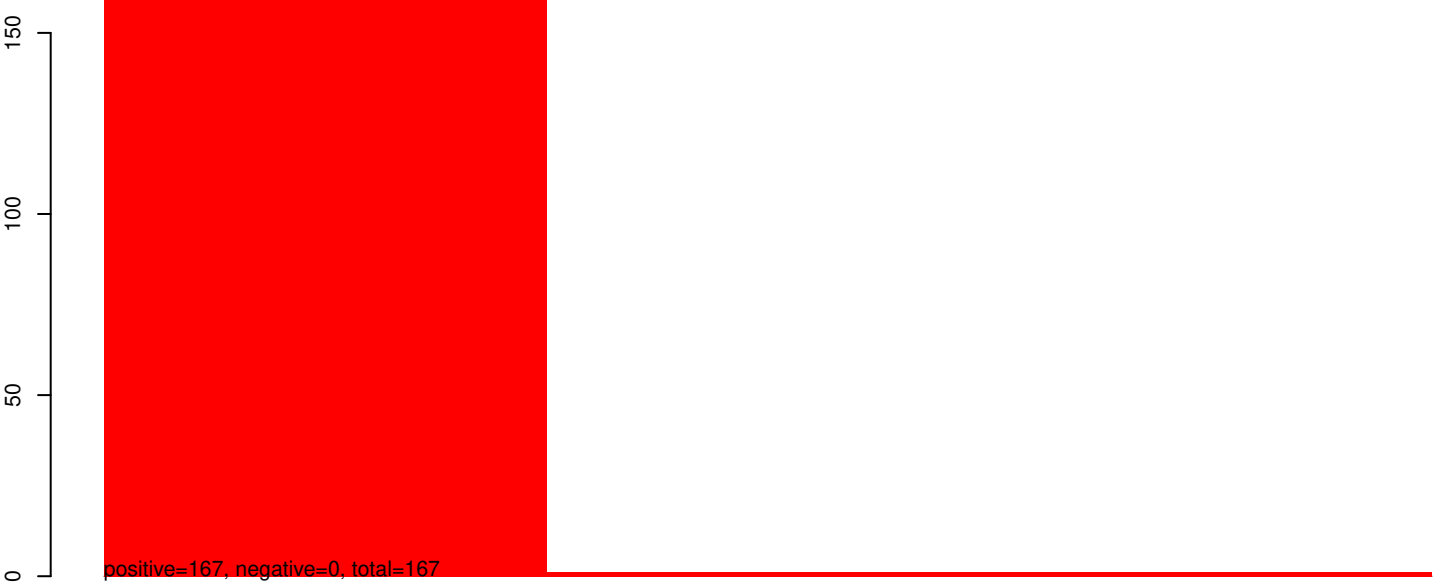
AeAeg_Aag2_Mock_RS.rep



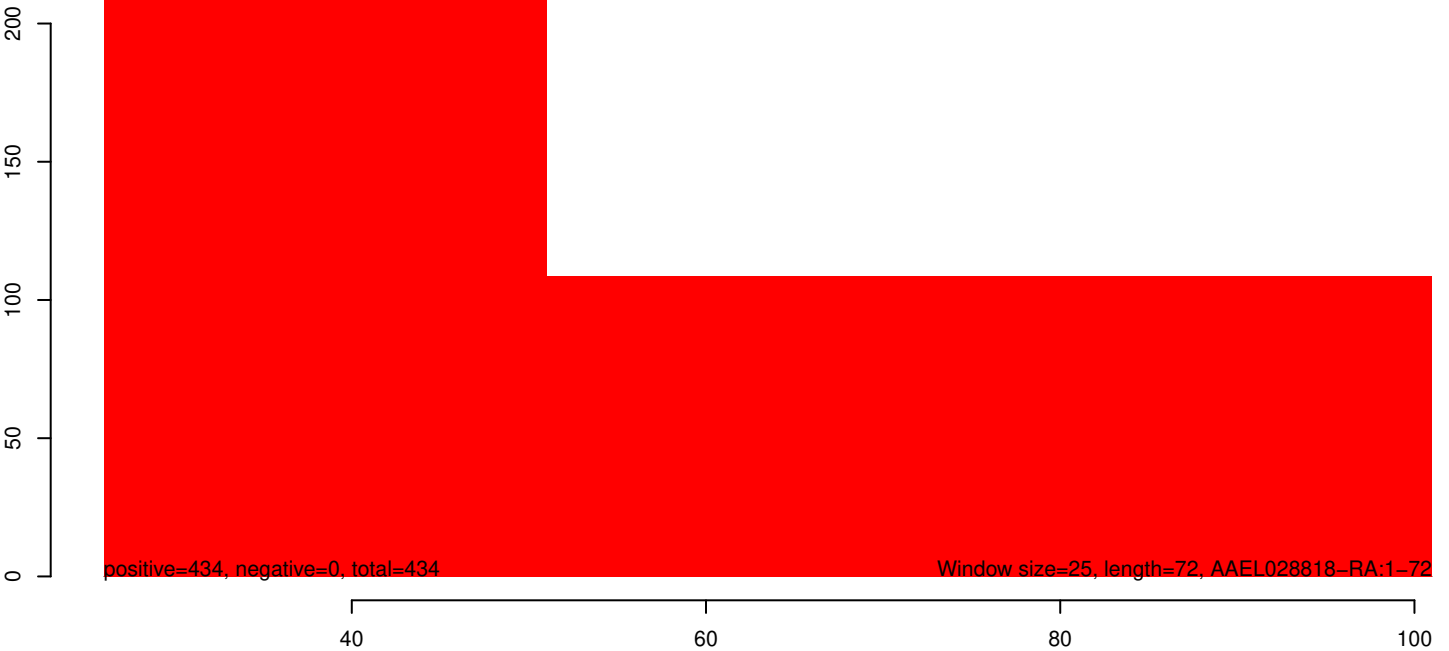
AeAeg_Aag2_Mock_RS.18_23.rep



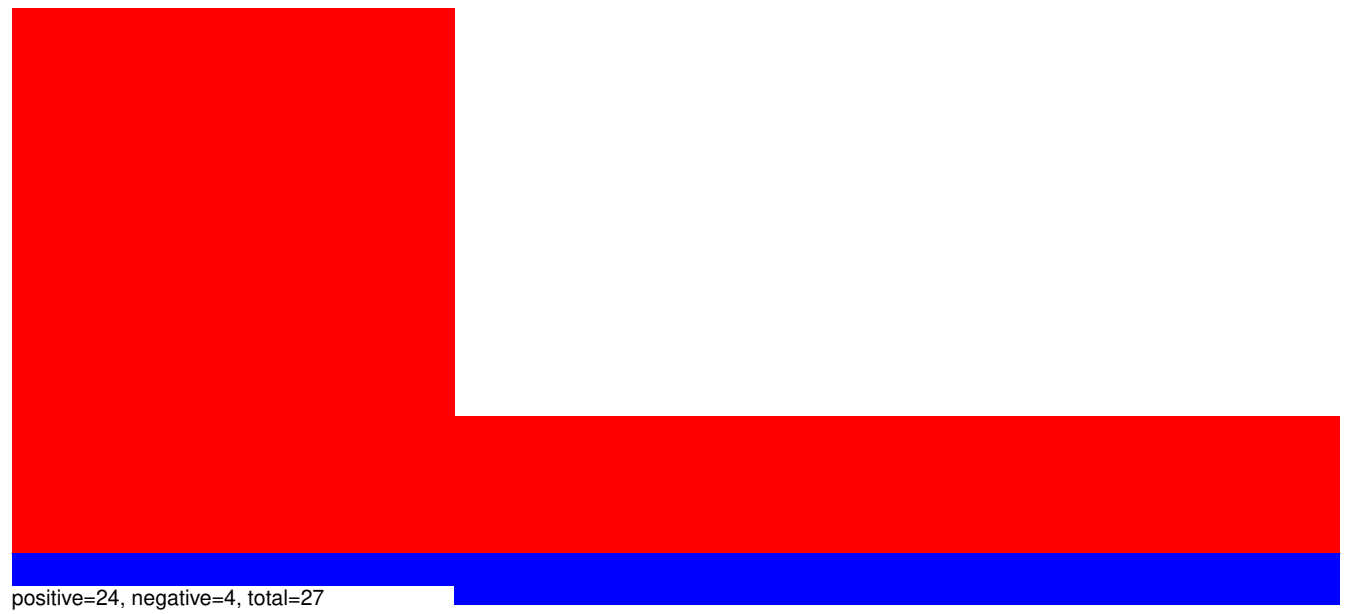
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



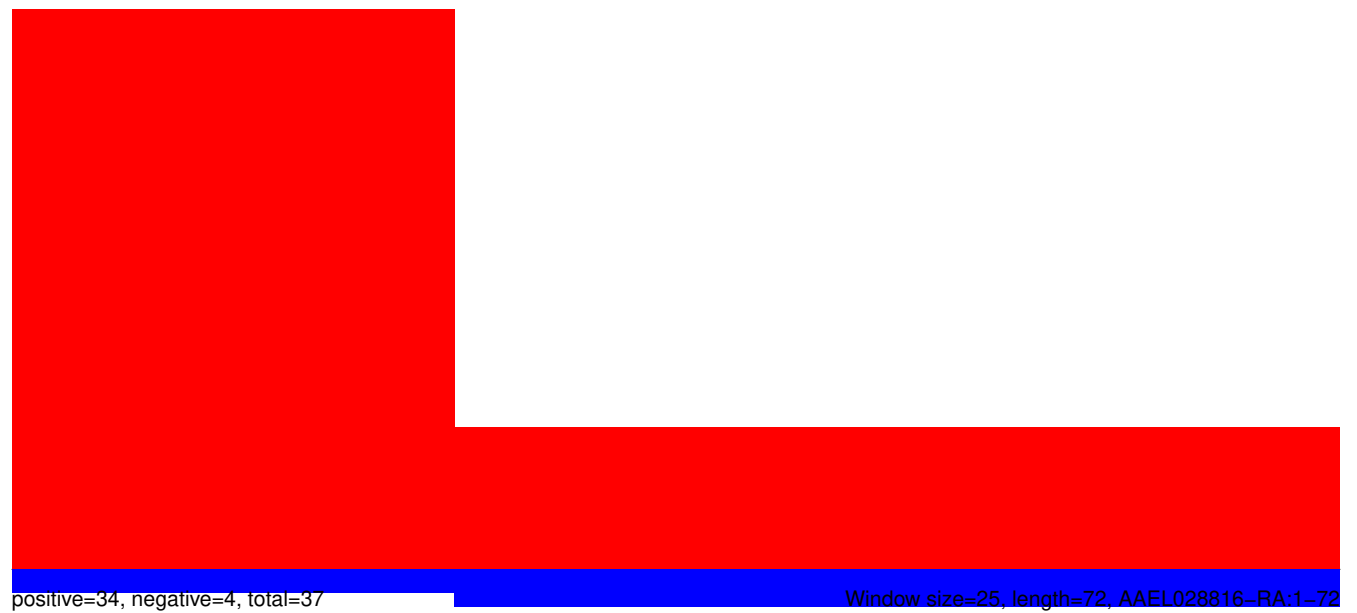
AeAeg_Aag2_Mock_RS.18_23.rep



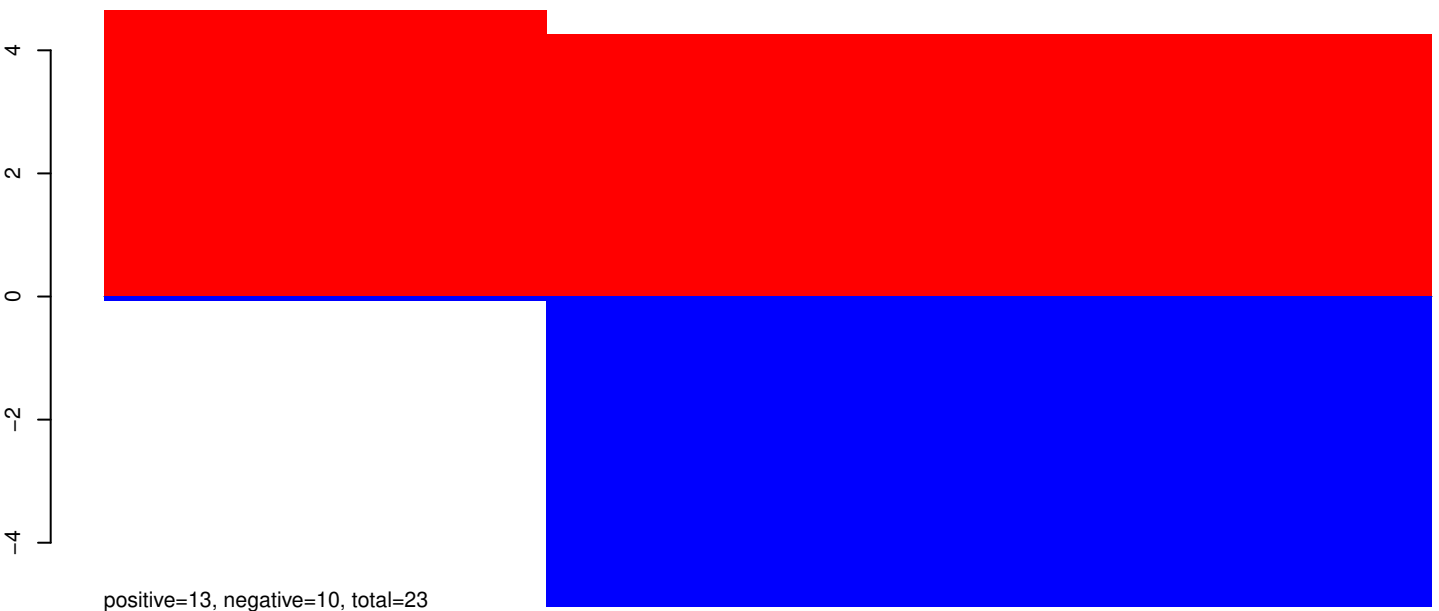
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



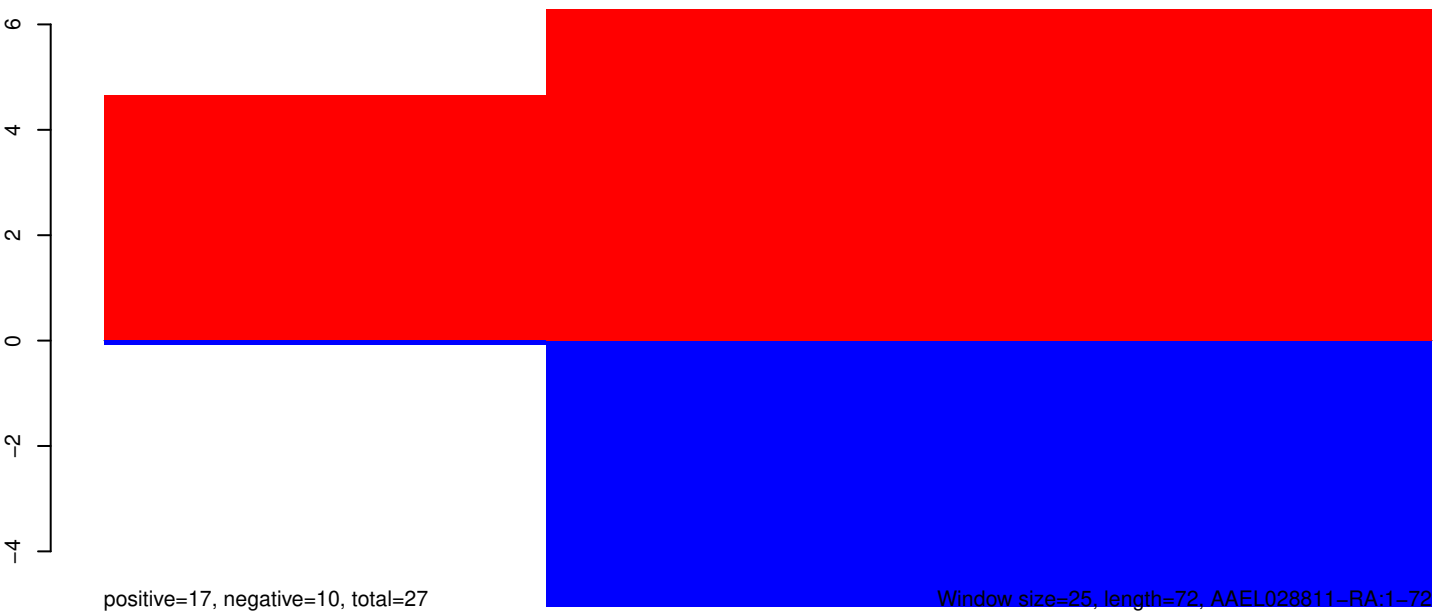
AeAeg_Aag2_Mock_RS.18_23.rep



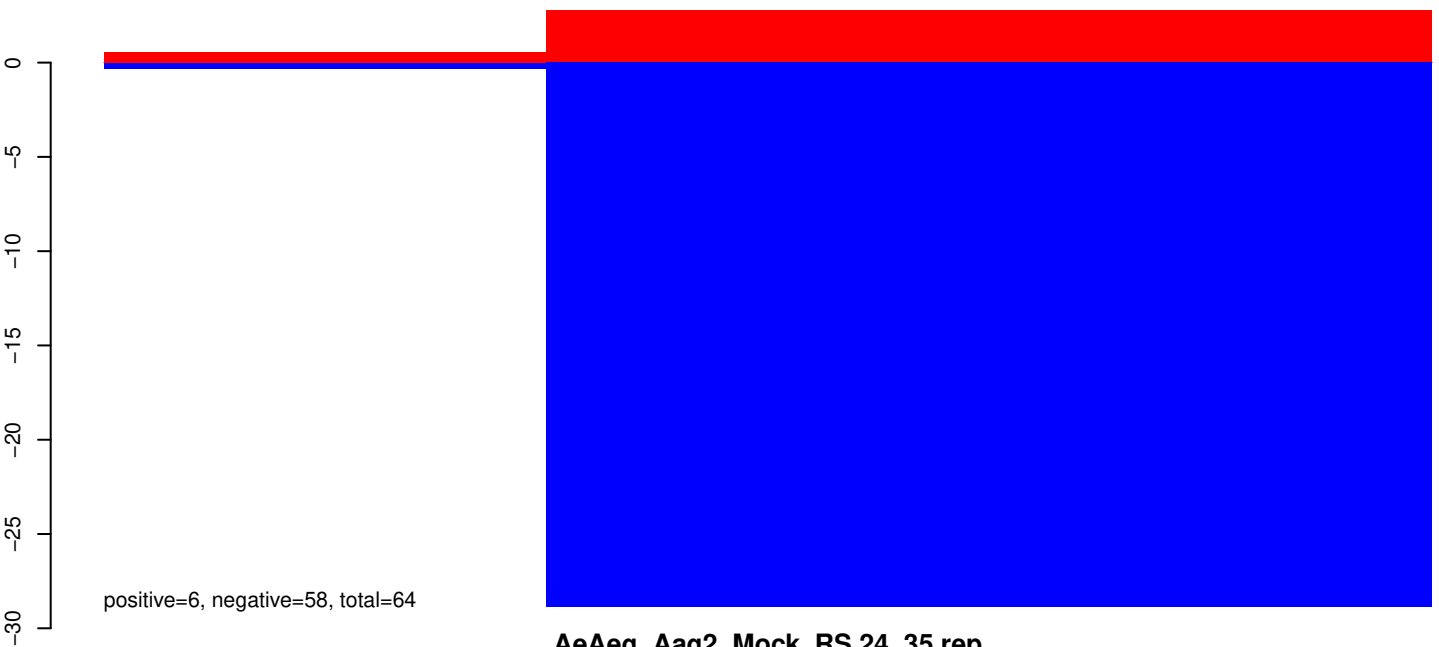
AeAeg_Aag2_Mock_RS.24_35.rep



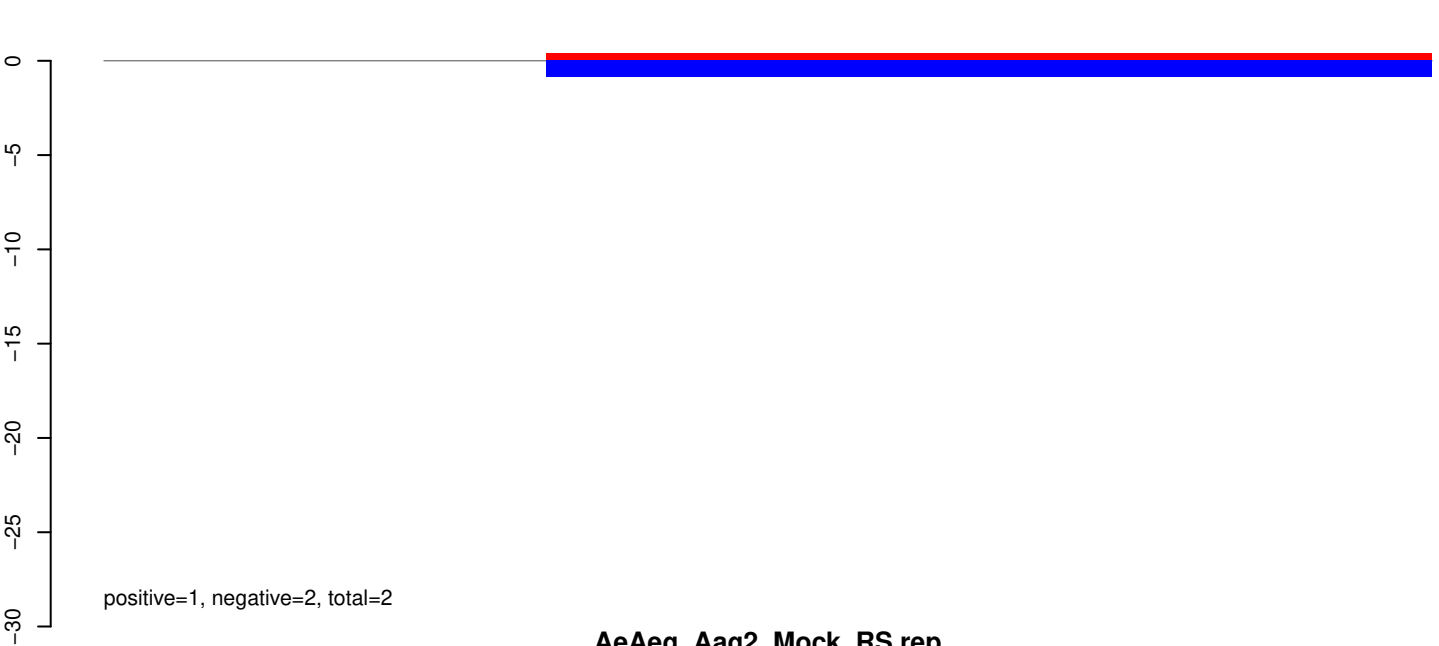
AeAeg_Aag2_Mock_RS.rep



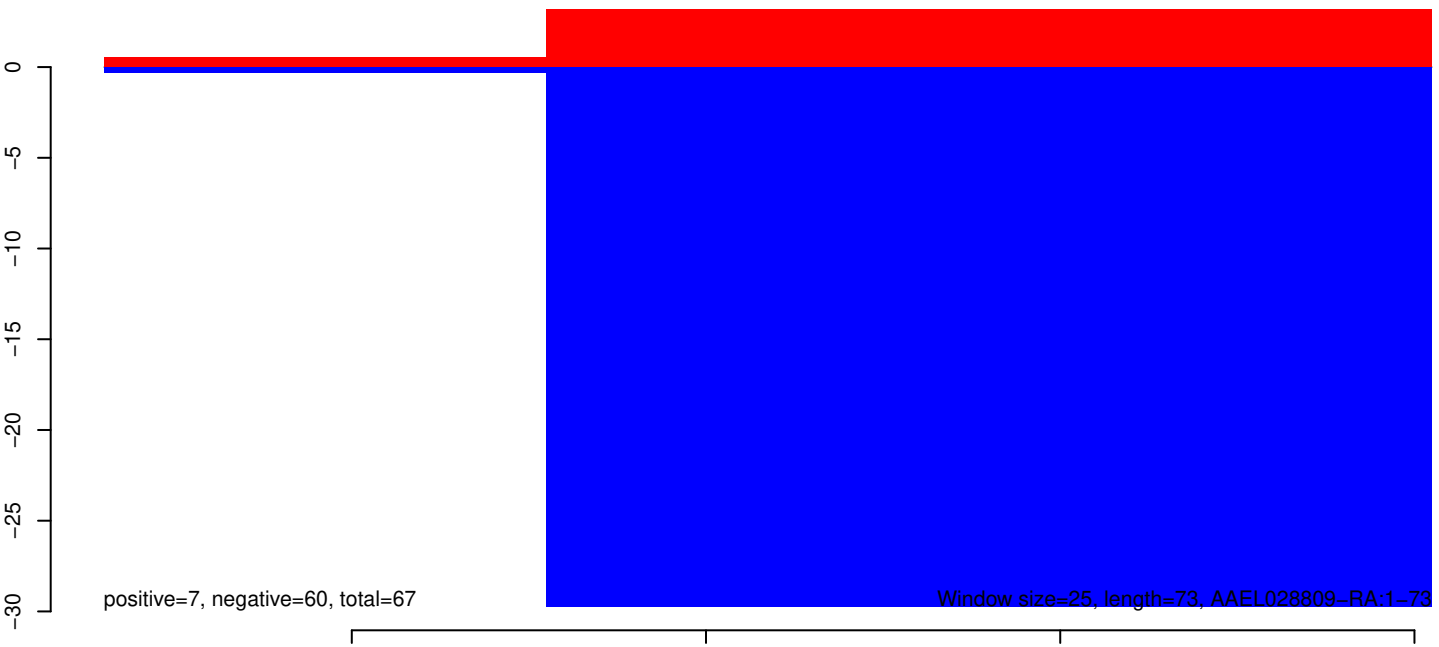
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



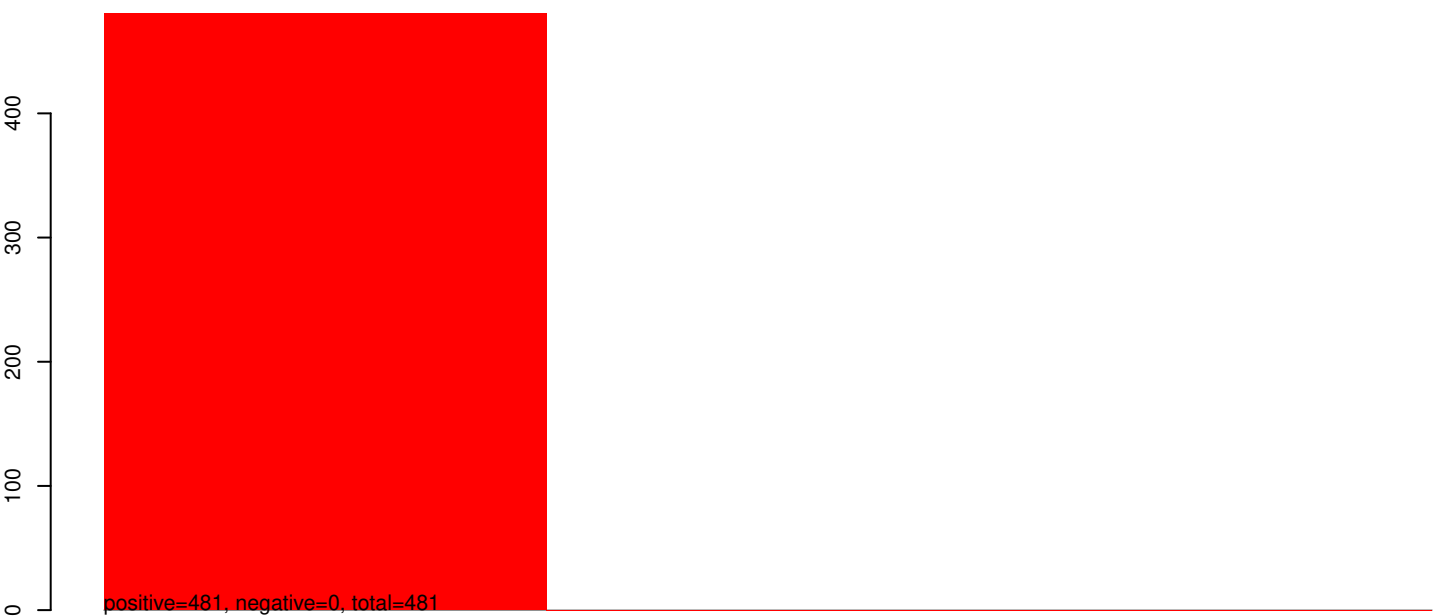
AeAeg_Aag2_Mock_RS.rep



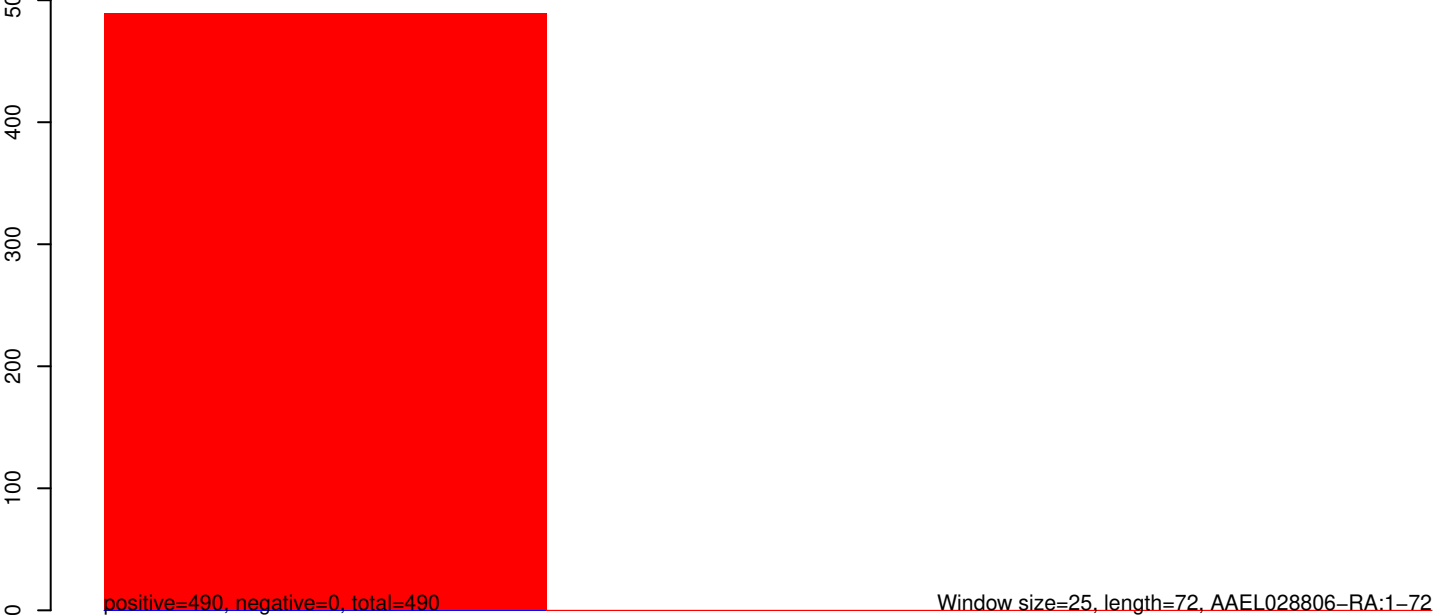
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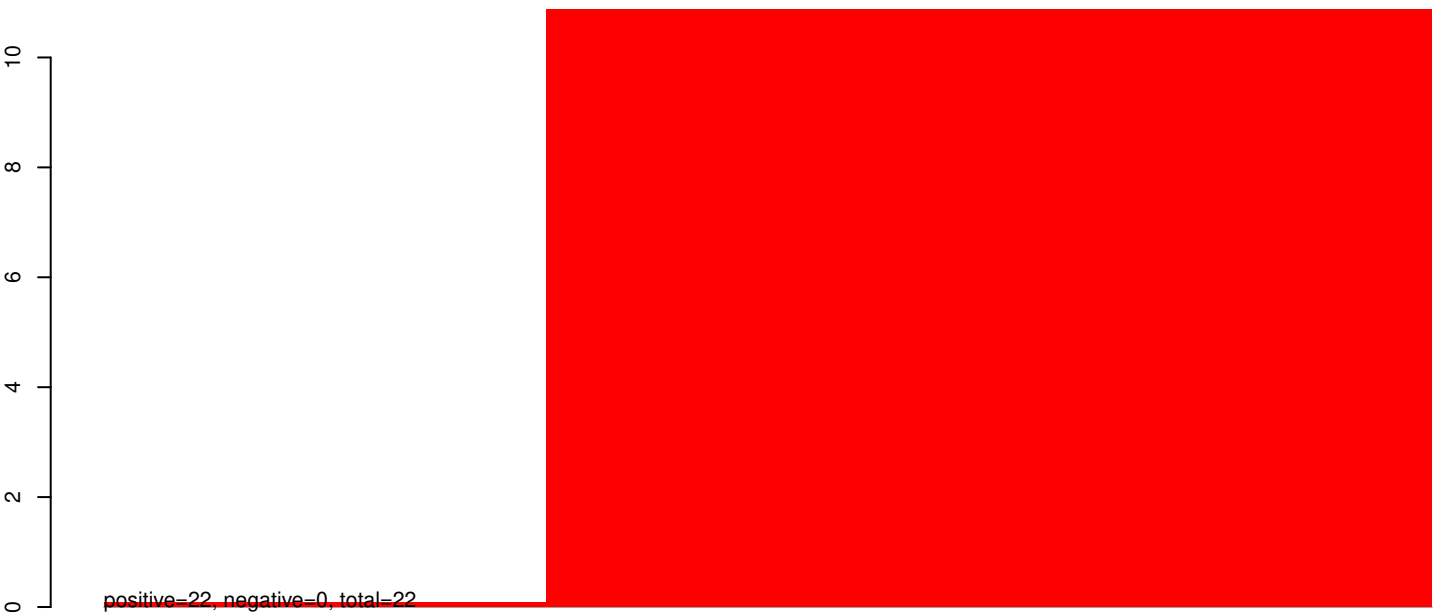
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



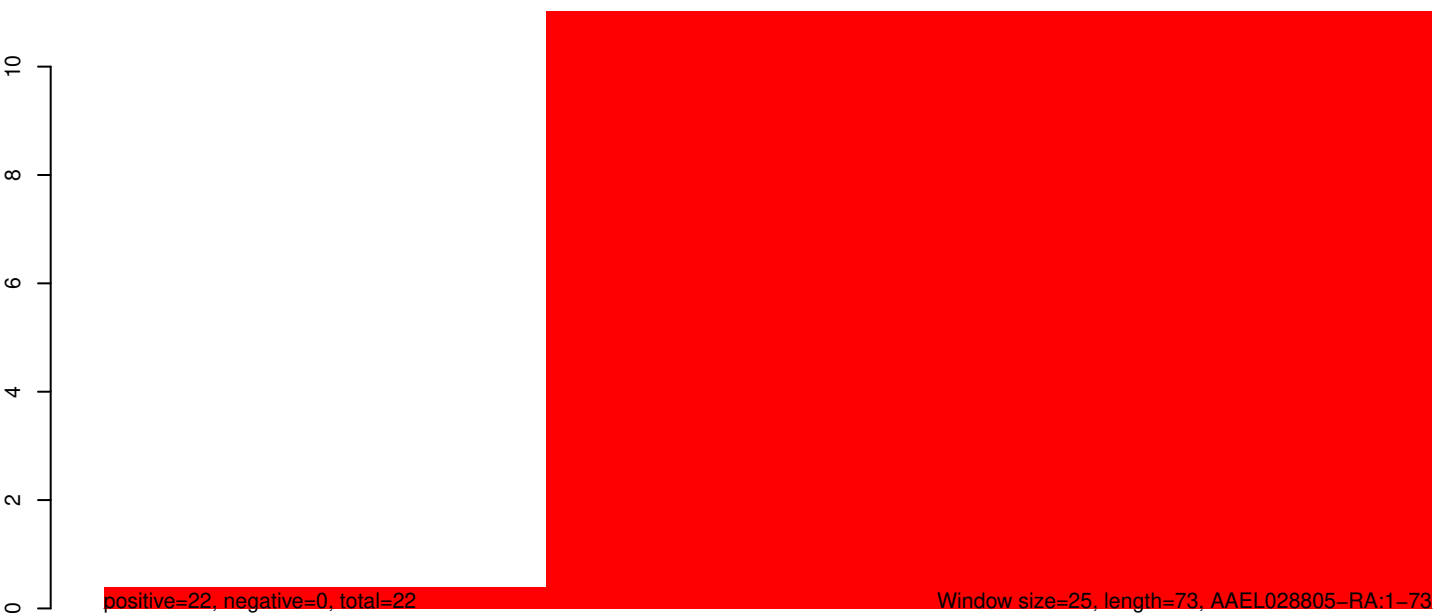
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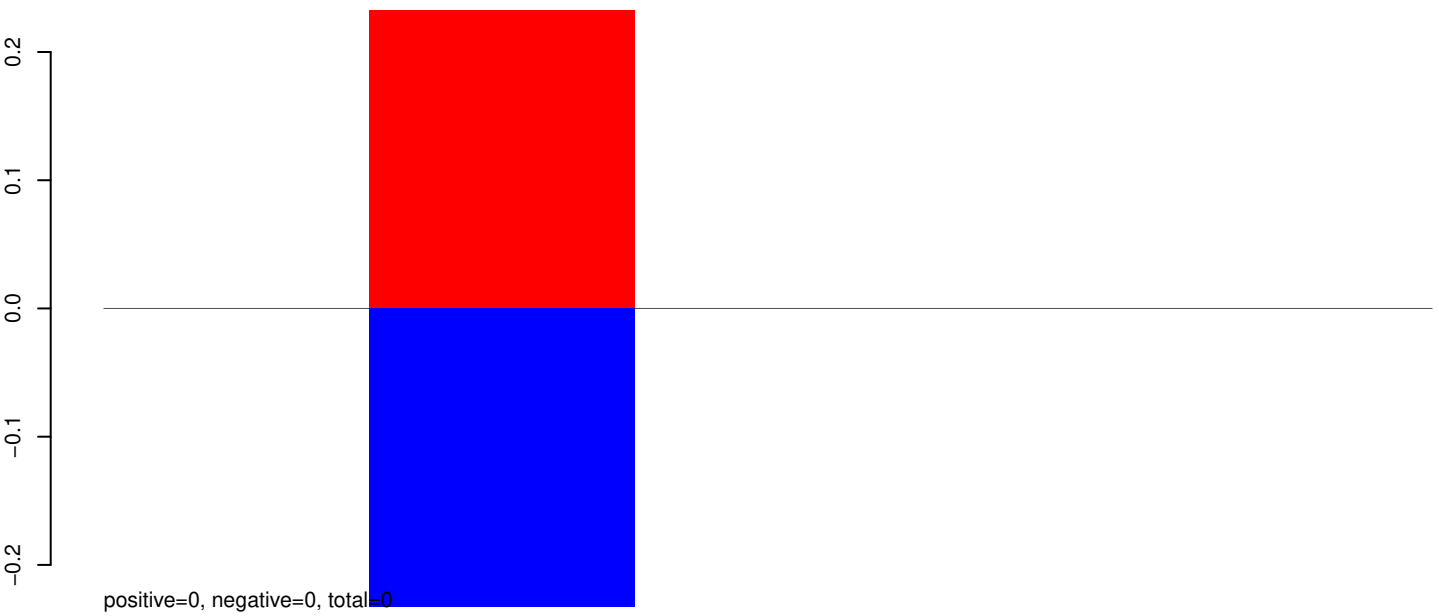
AeAeg_Aag2_Mock_RS.24_35.rep



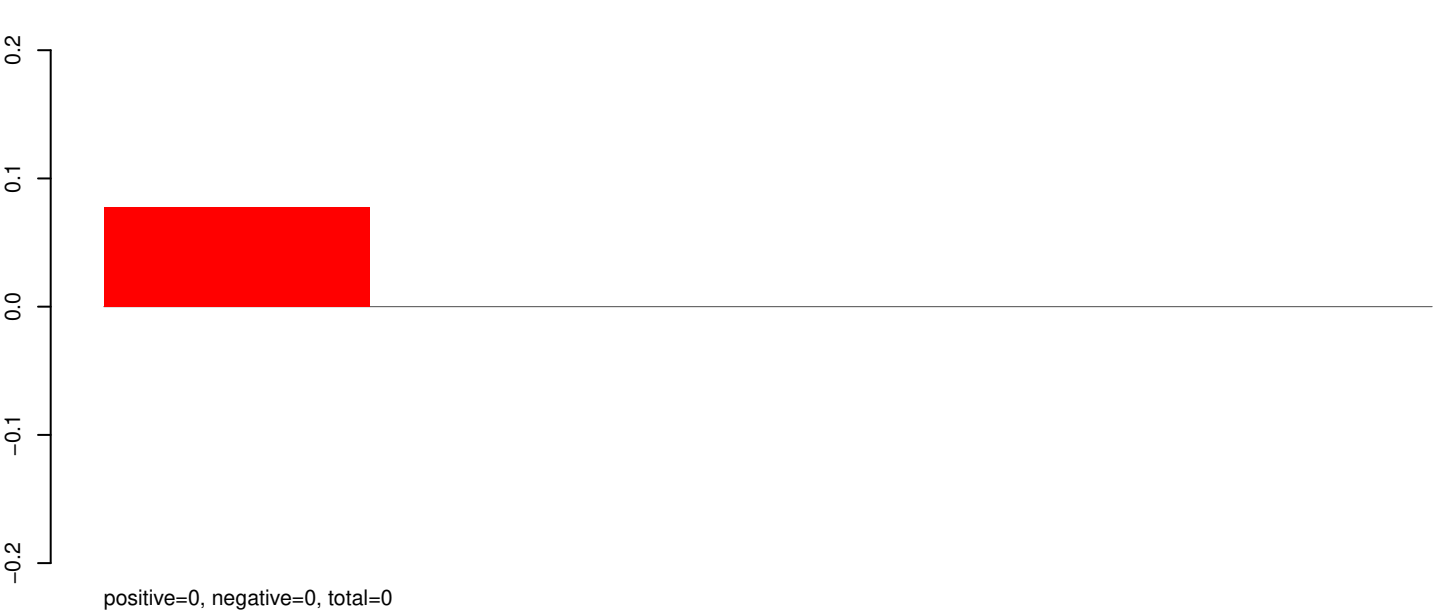
AeAeg_Aag2_Mock_RS.rep



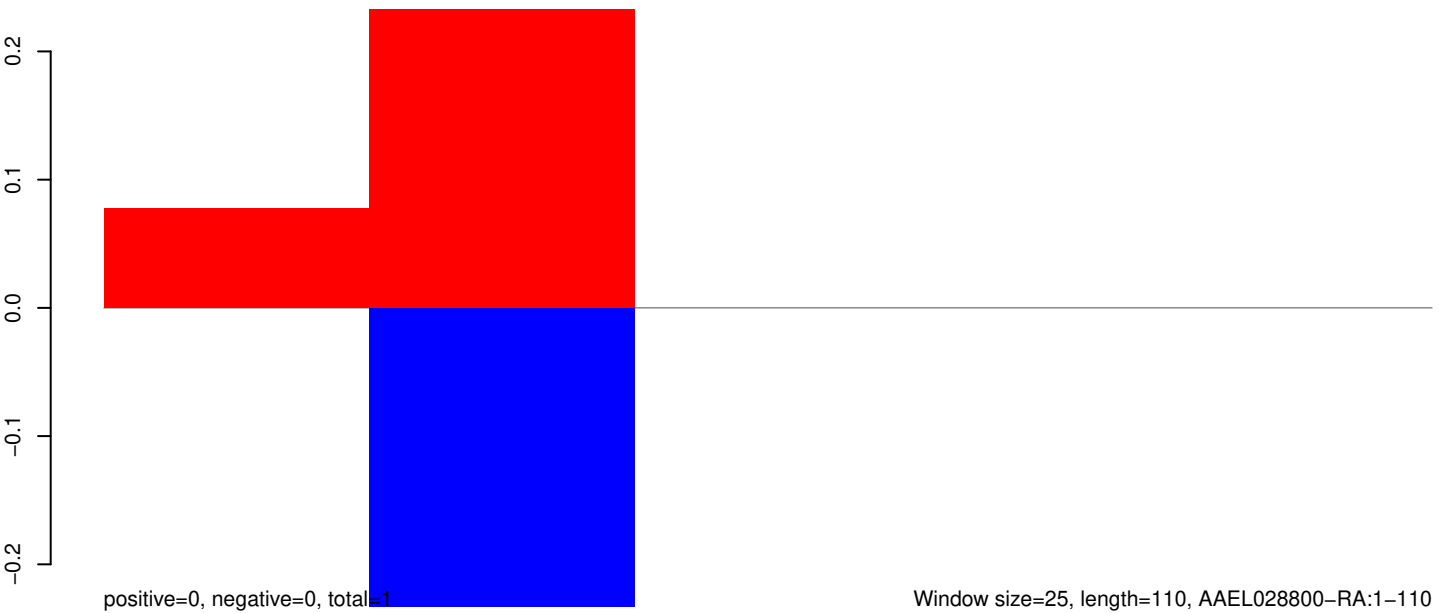
AeAeg_Aag2_Mock_RS.18_23.rep



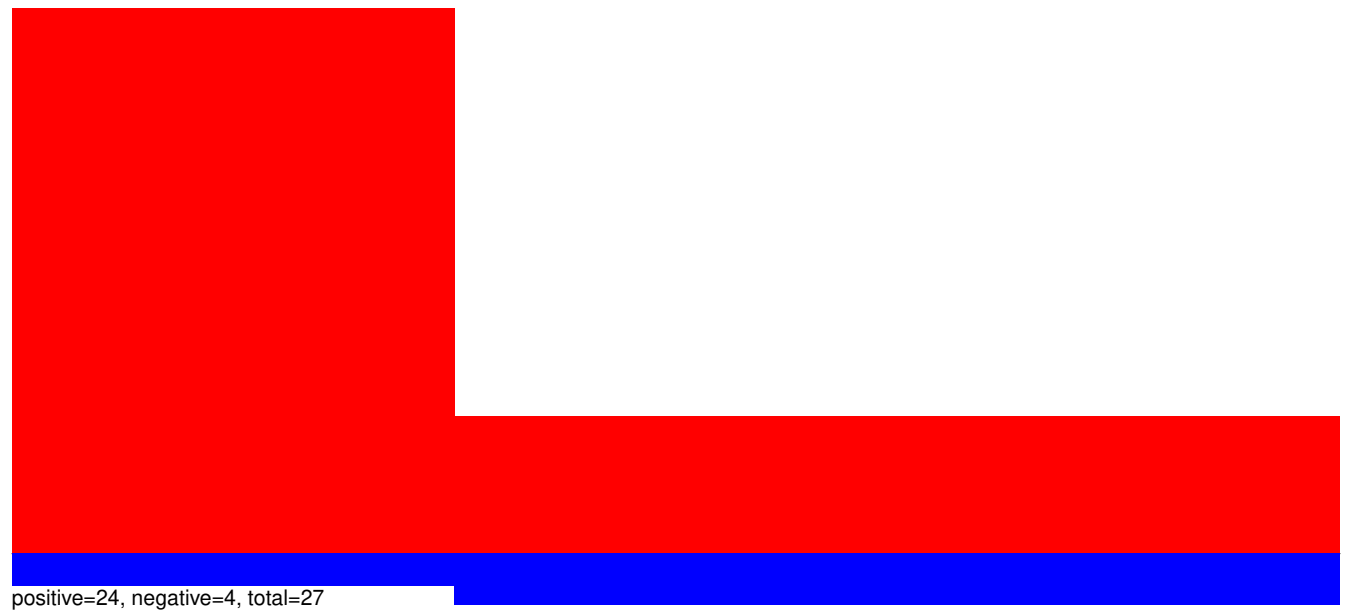
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



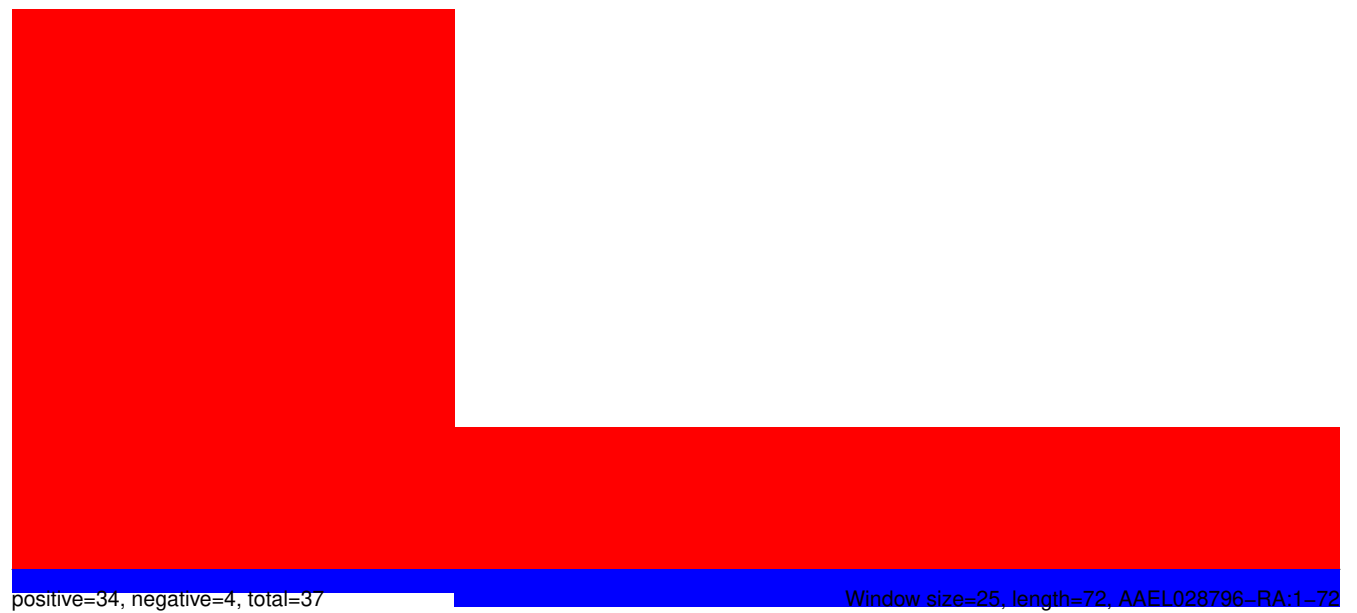
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



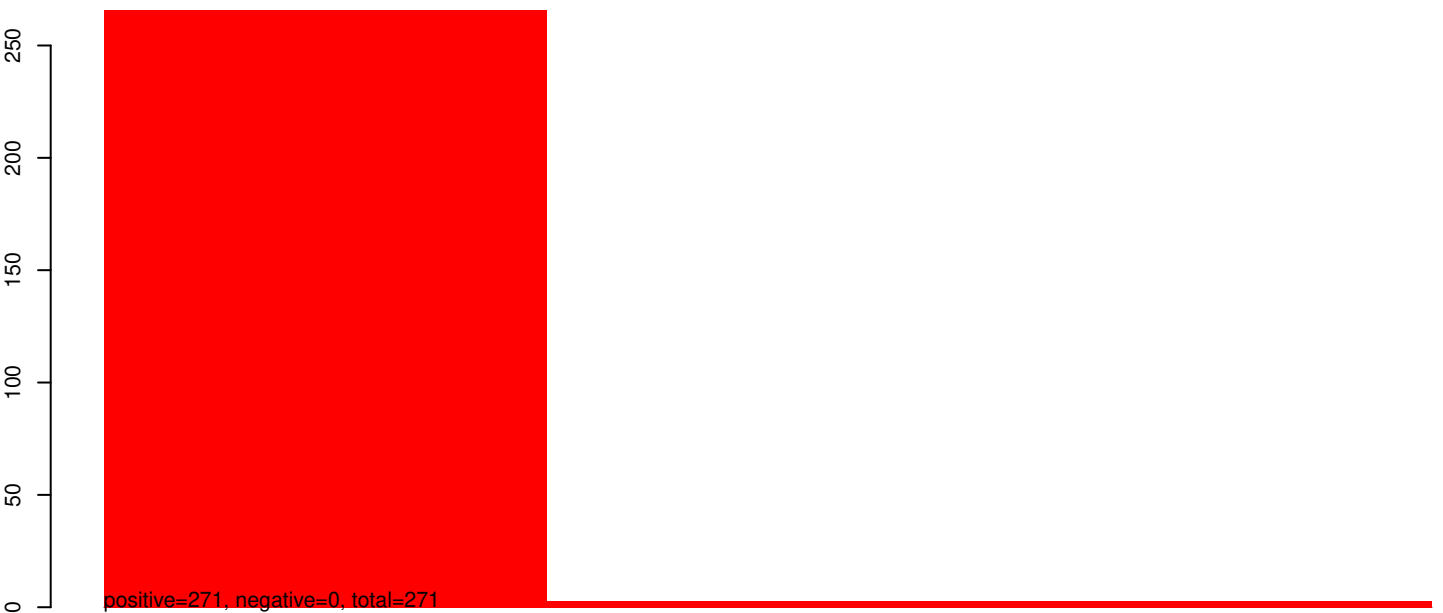
AeAeg_Aag2_Mock_RS.rep



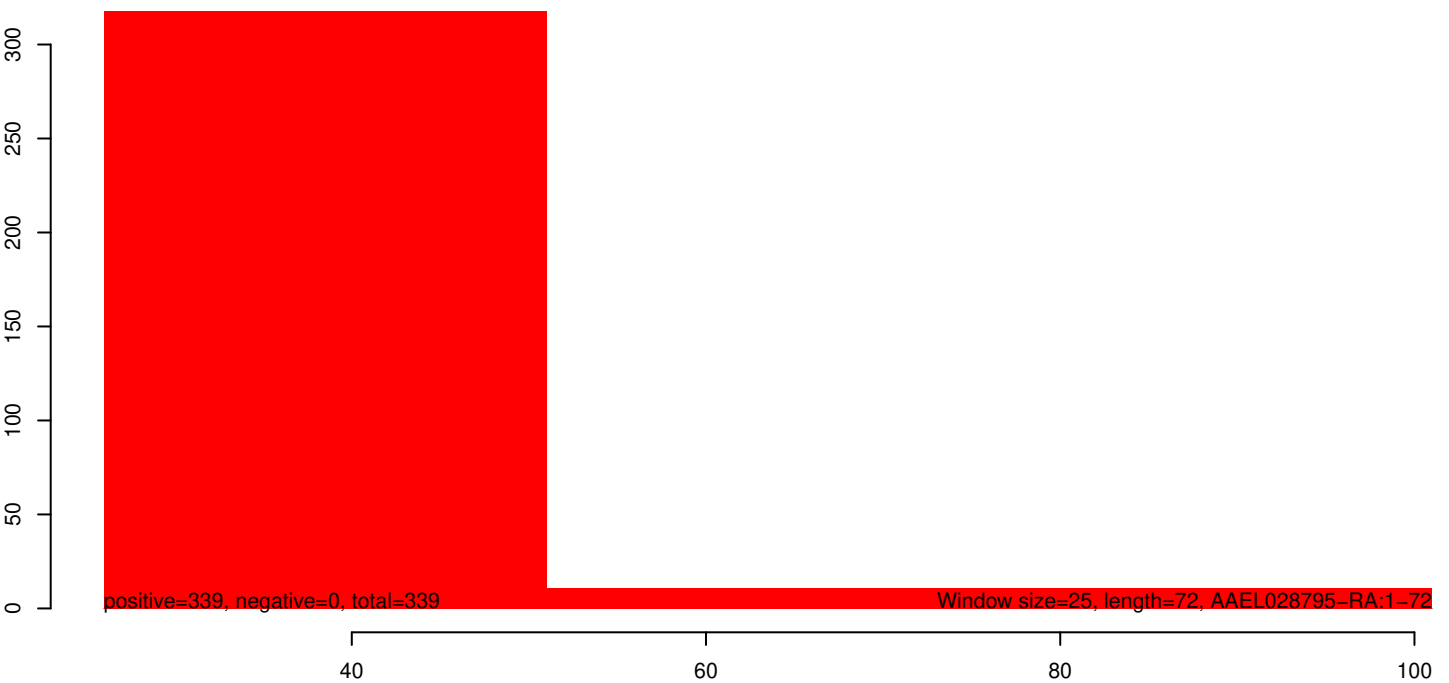
AeAeg_Aag2_Mock_RS.18_23.rep

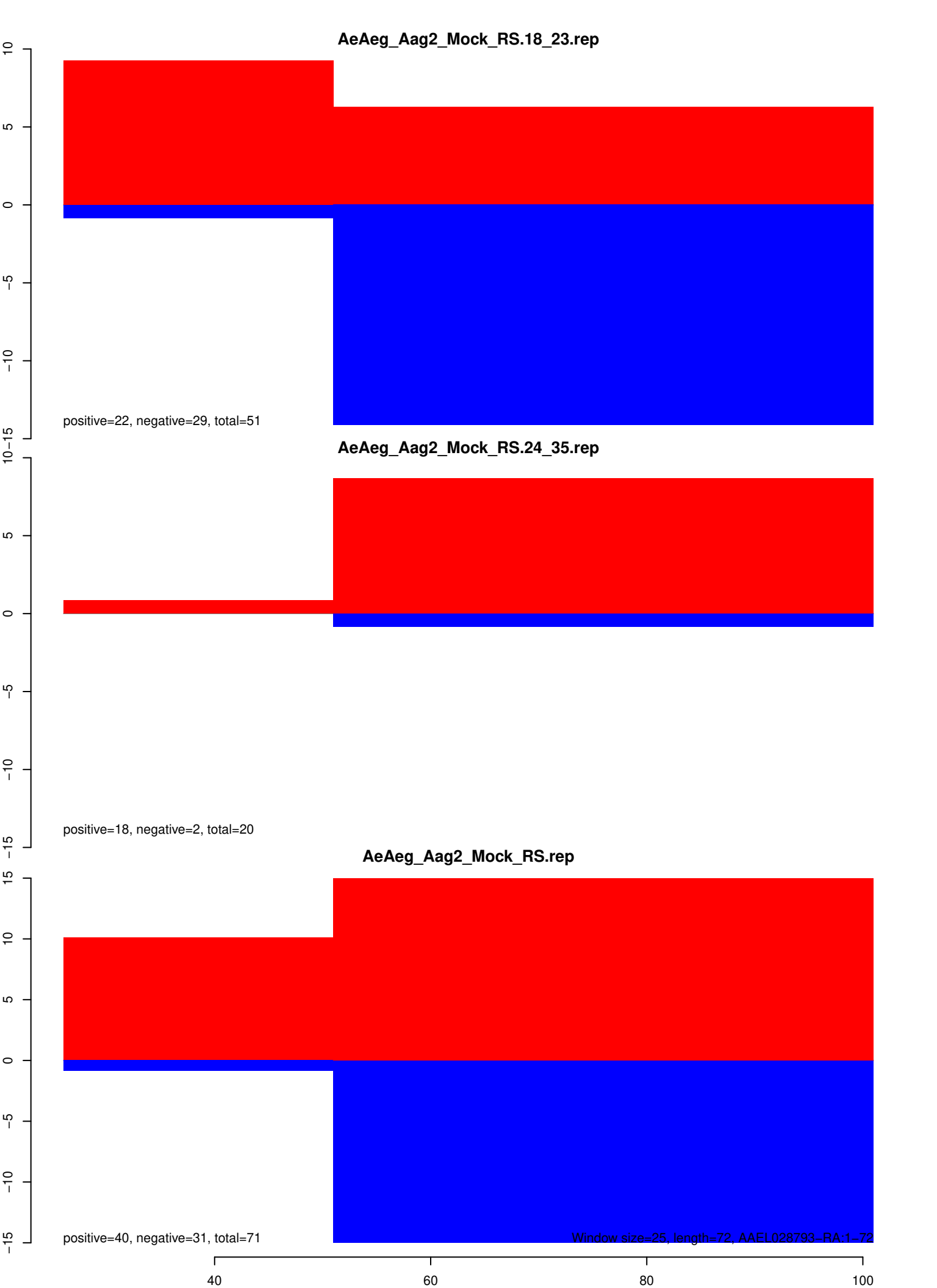


AeAeg_Aag2_Mock_RS.24_35.rep

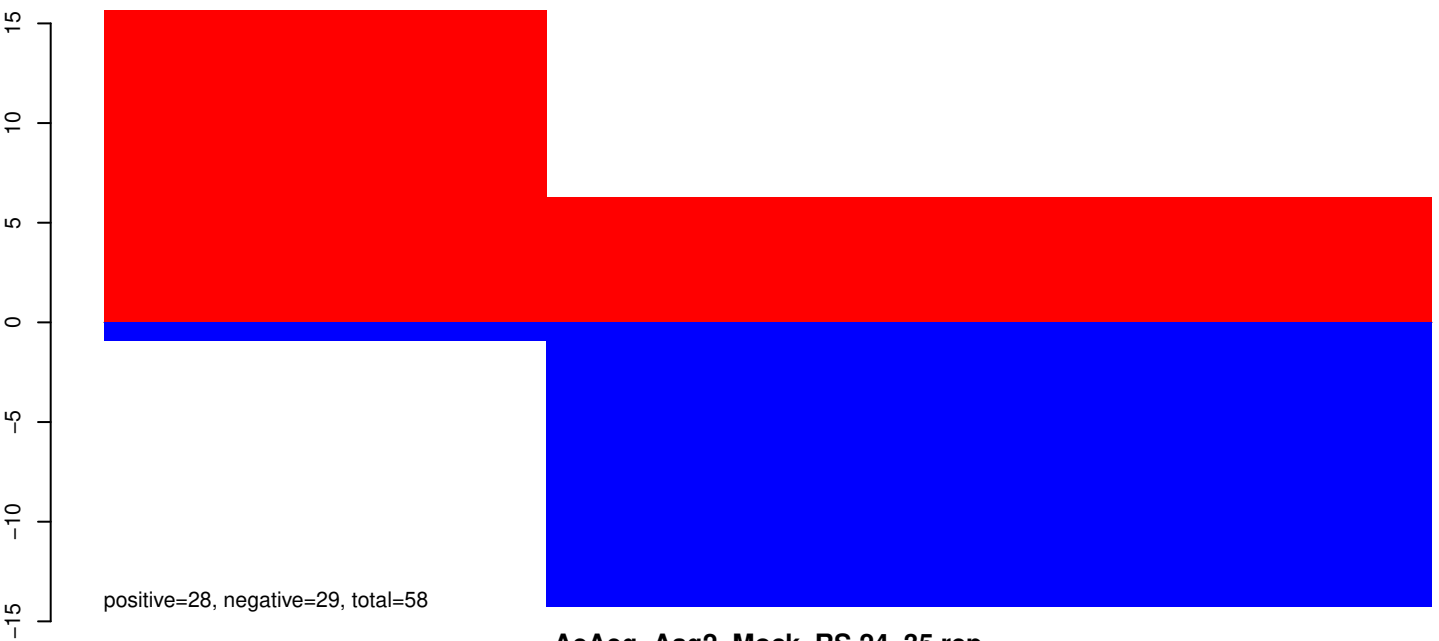


AeAeg_Aag2_Mock_RS.rep

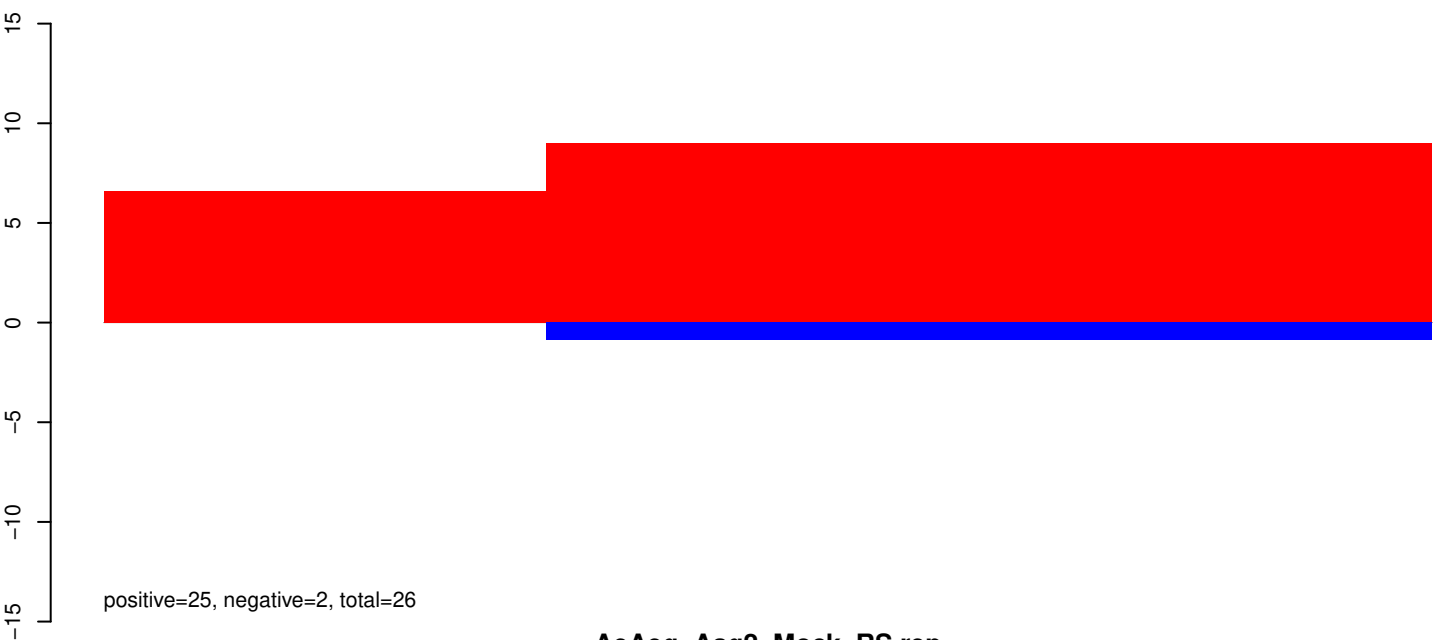




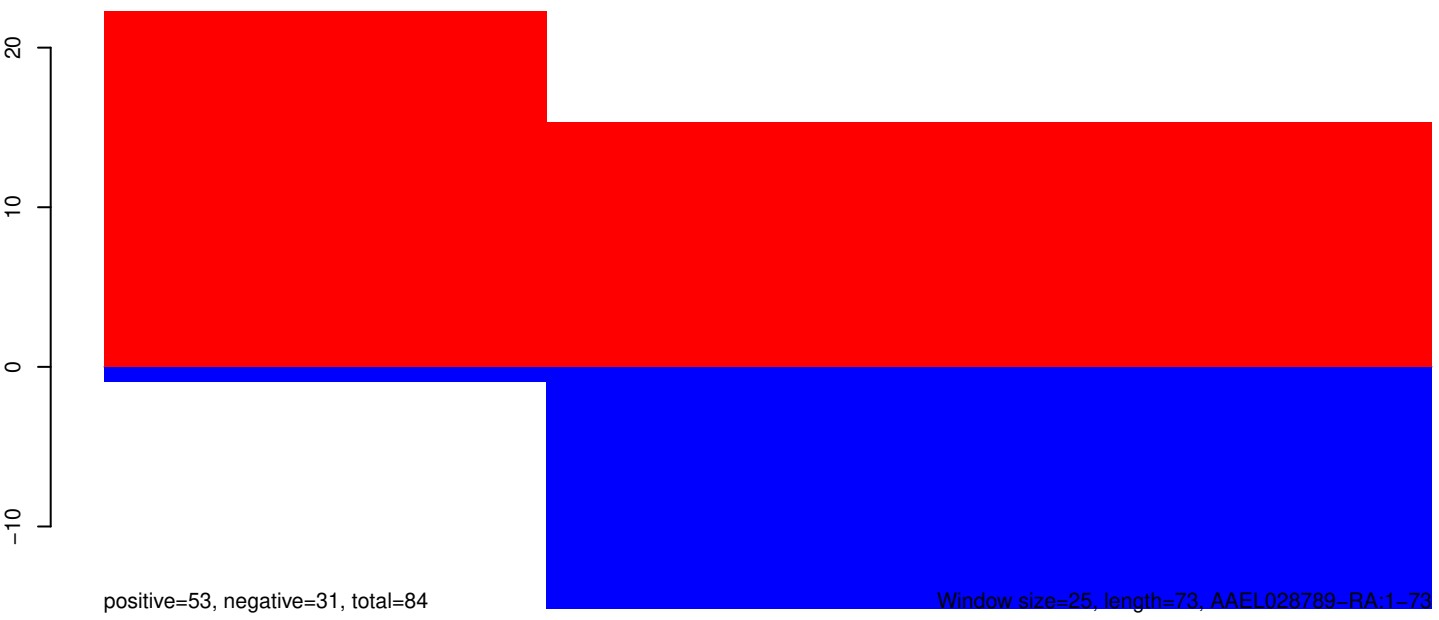
AeAeg_Aag2_Mock_RS.18_23.rep



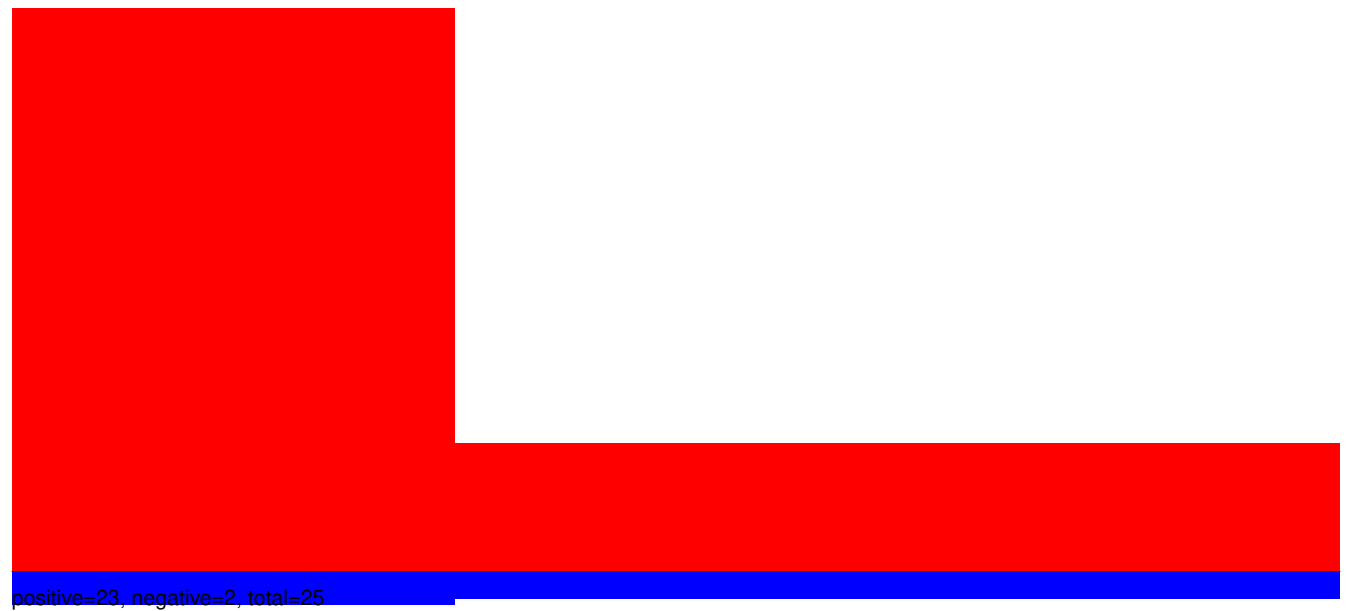
AeAeg_Aag2_Mock_RS.24_35.rep



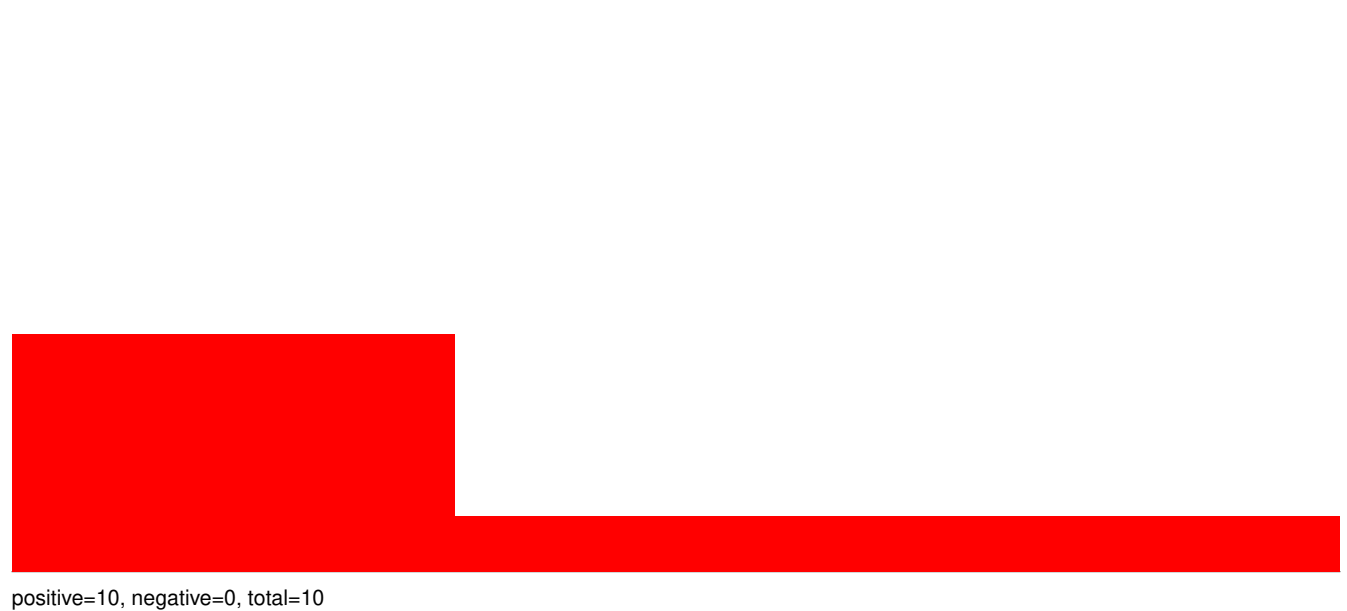
AeAeg_Aag2_Mock_RS.rep



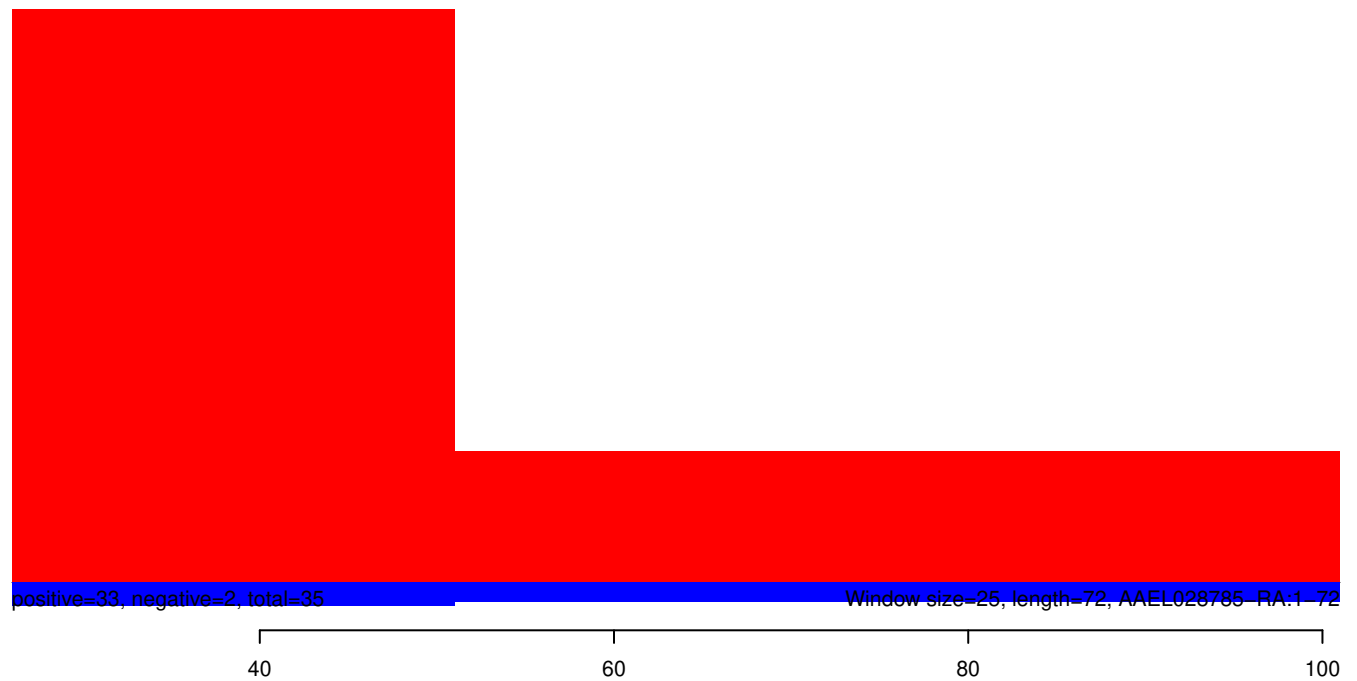
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



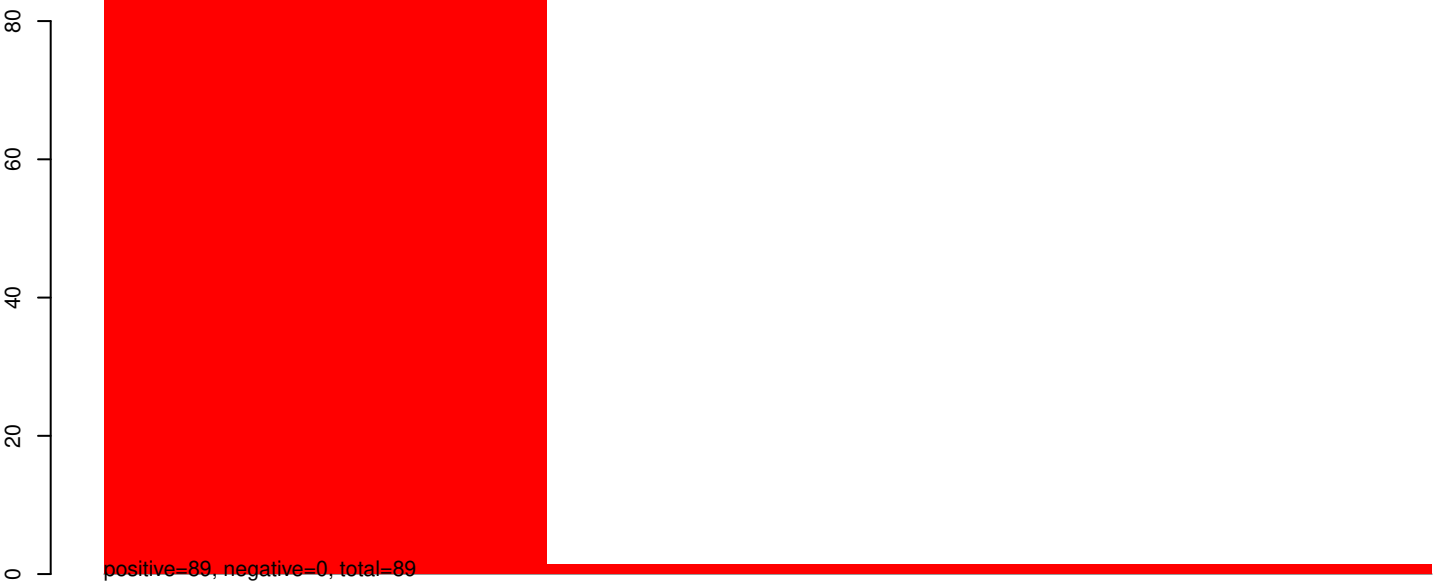
AeAeg_Aag2_Mock_RS.rep



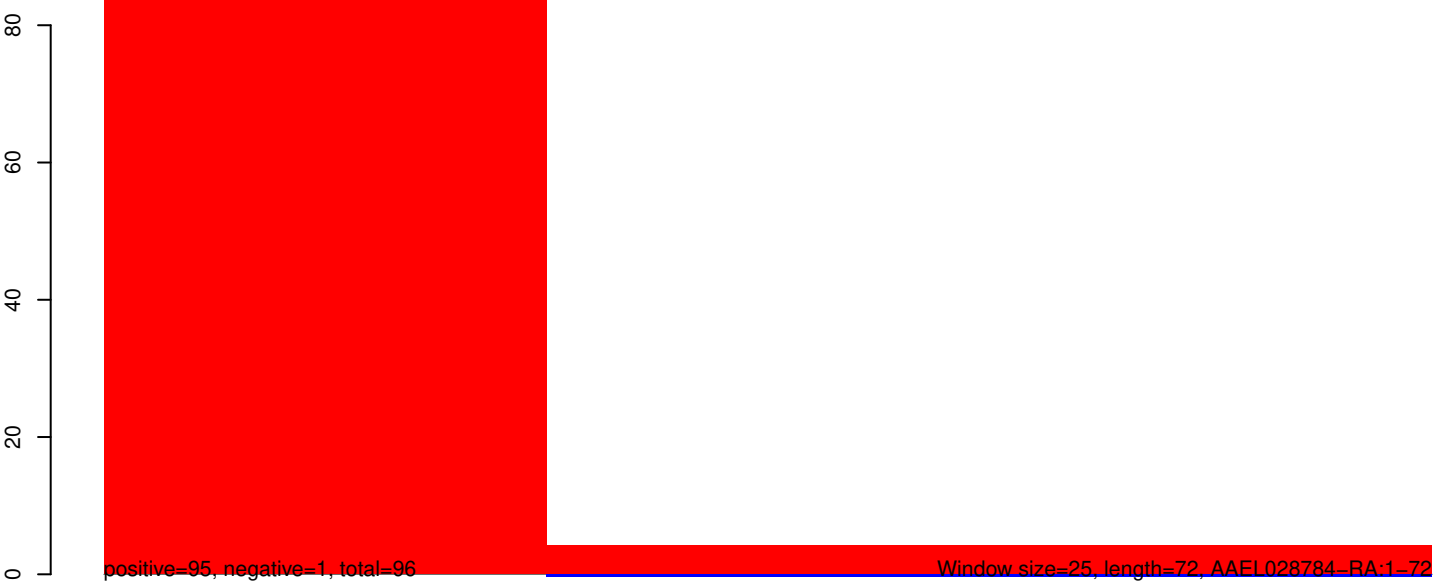
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

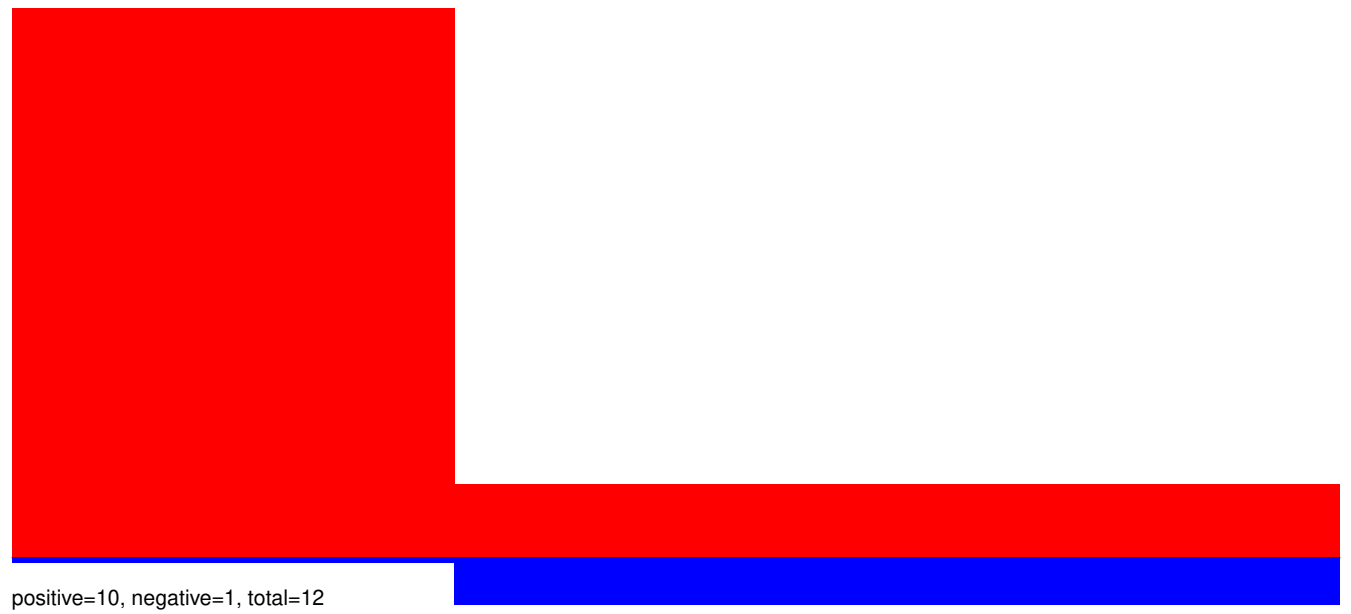


AeAeg_Aag2_Mock_RS.rep

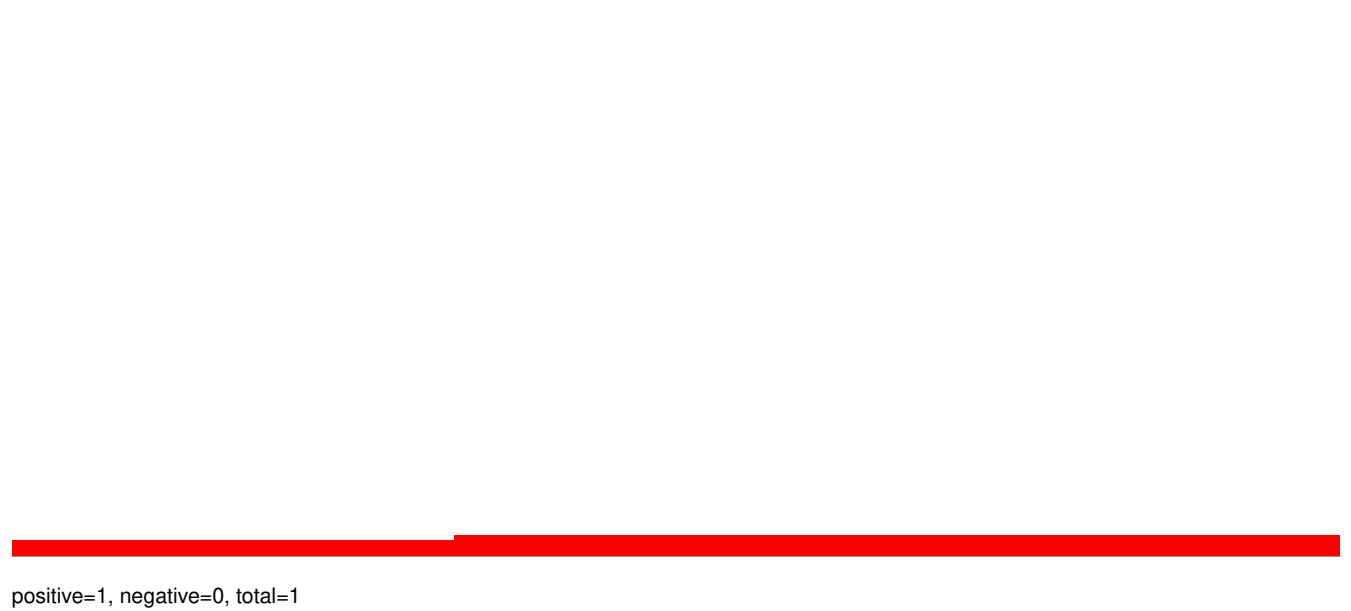


Window size=25, length=72, AAEL028784-RA:1-72

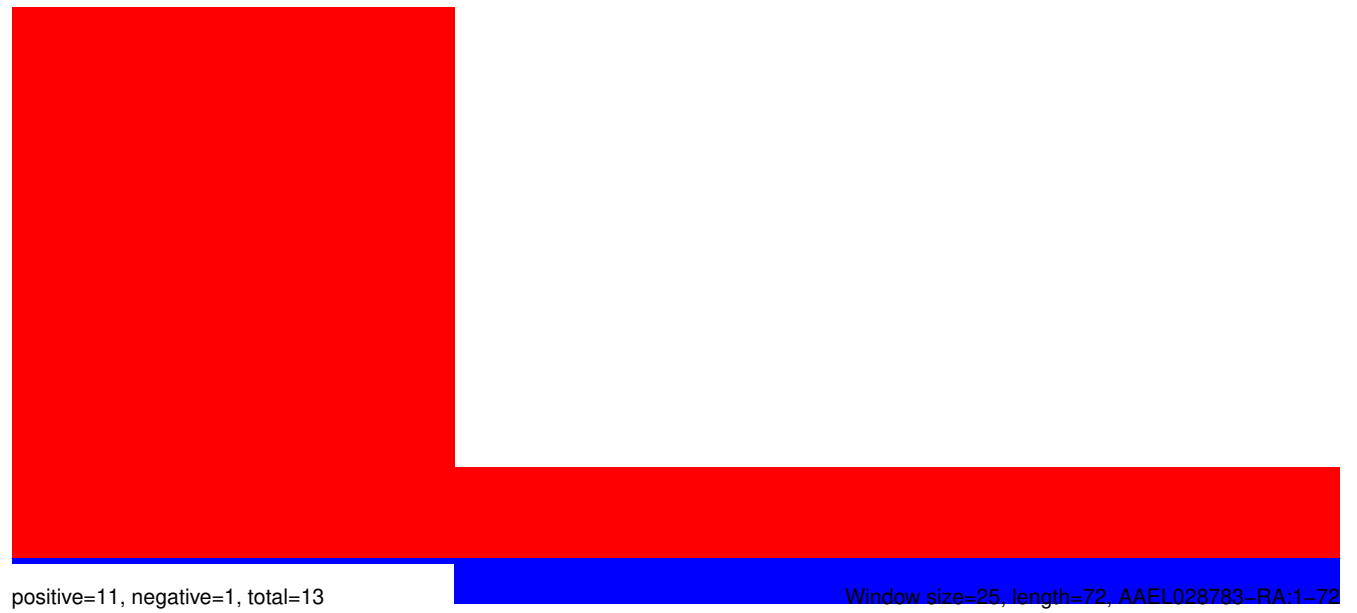
AeAeg_Aag2_Mock_RS.18_23.rep



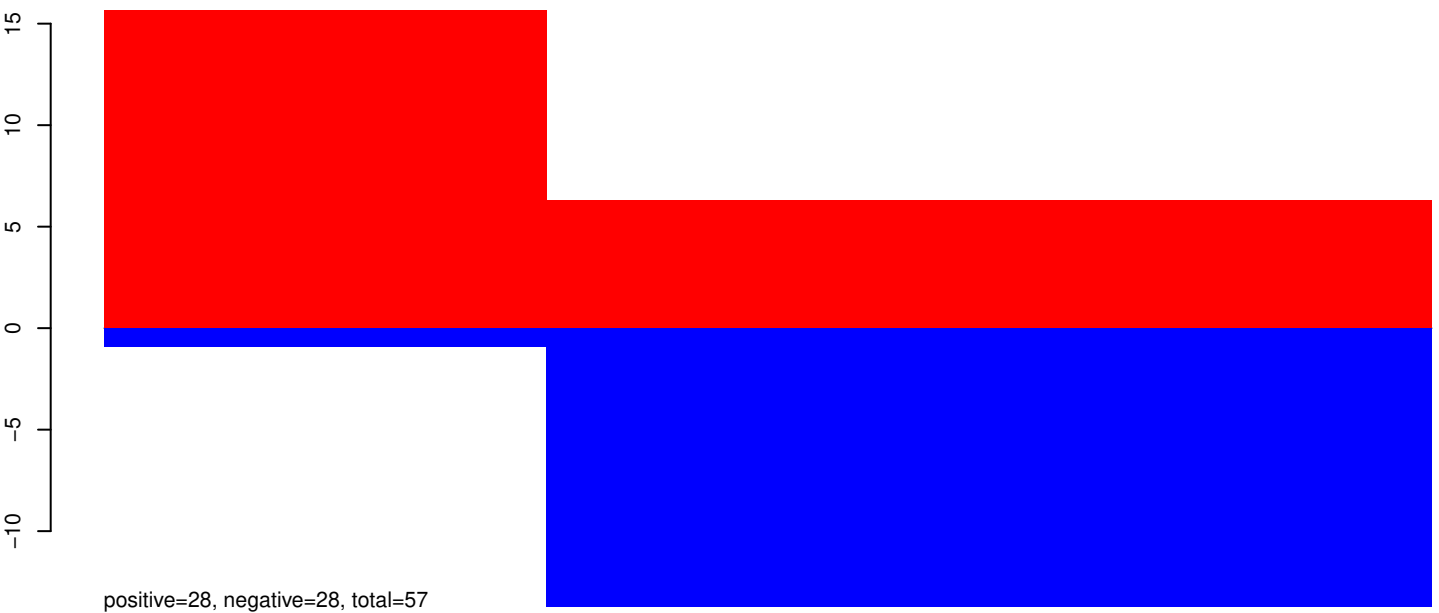
AeAeg_Aag2_Mock_RS.24_35.rep



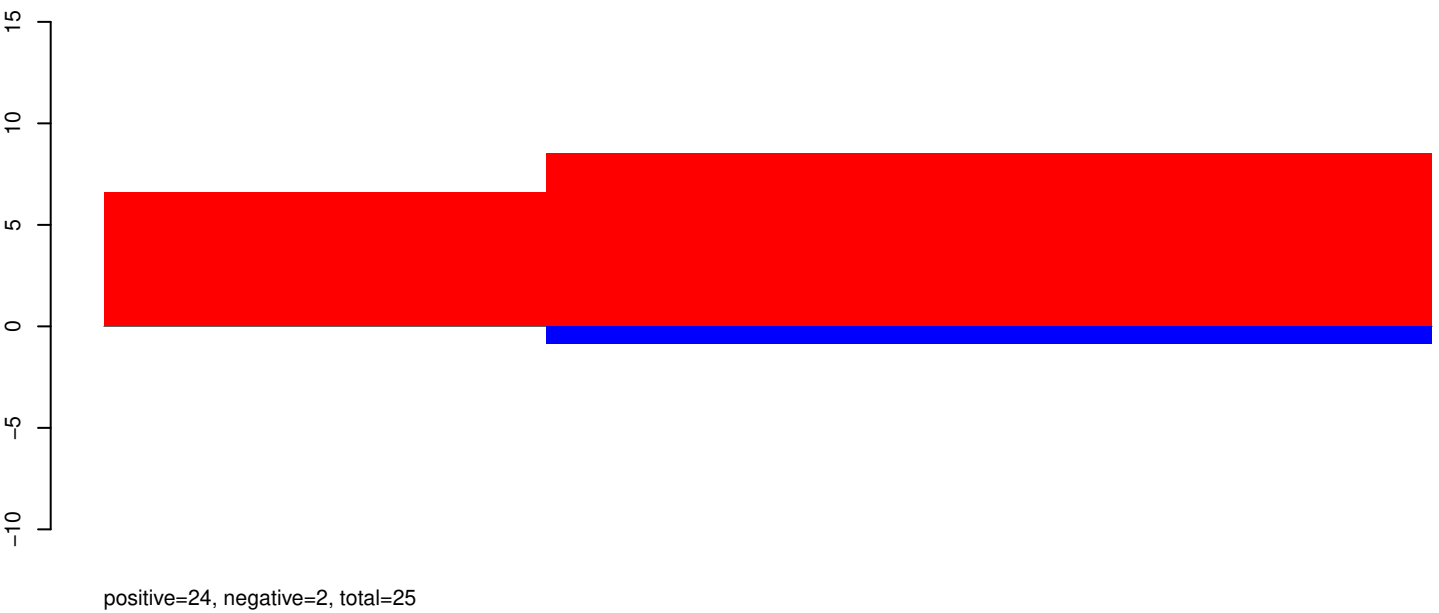
AeAeg_Aag2_Mock_RS.rep



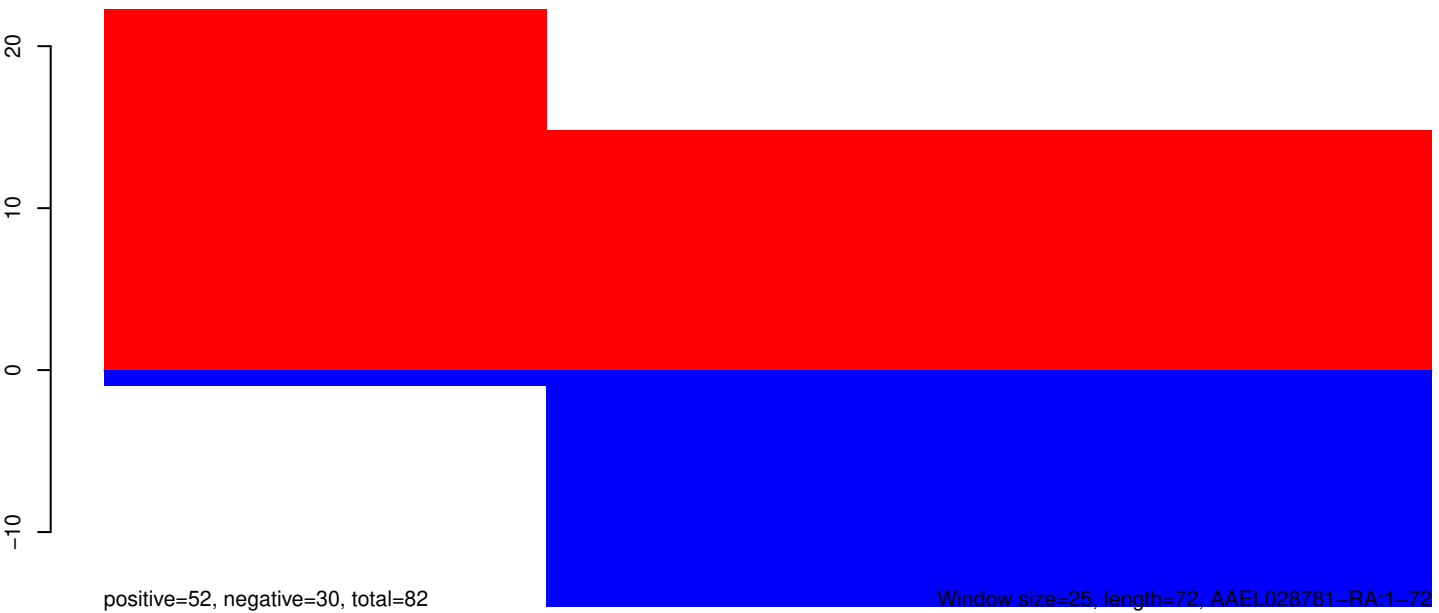
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

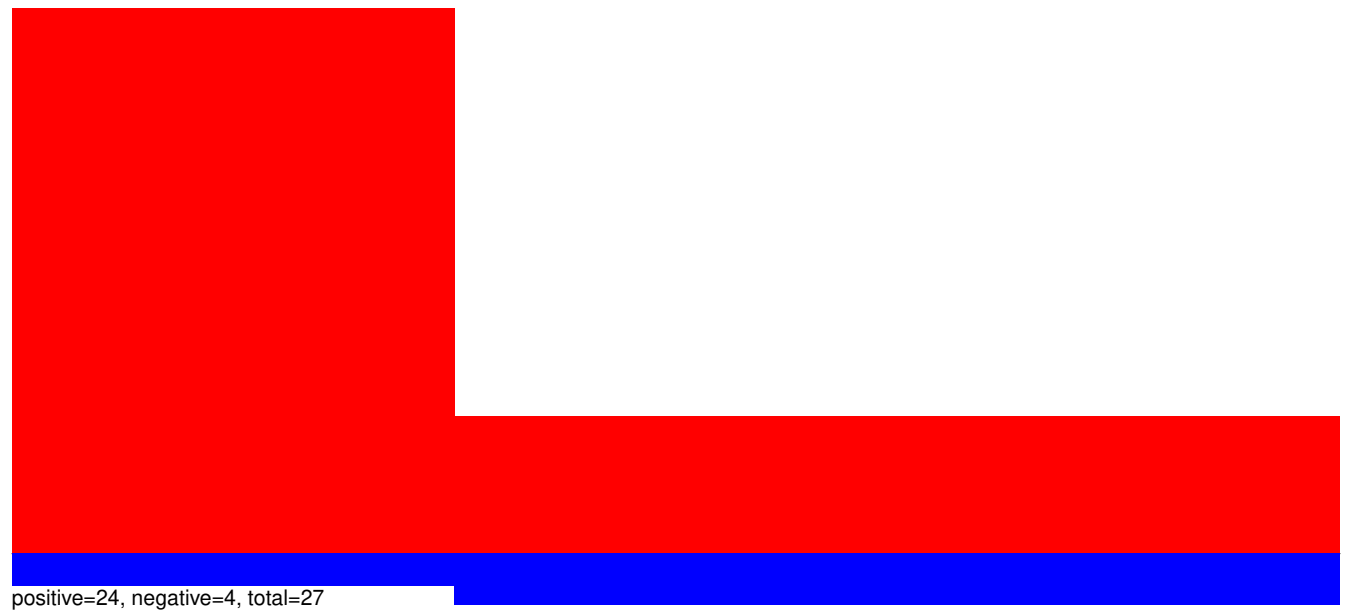


AeAeg_Aag2_Mock_RS.rep

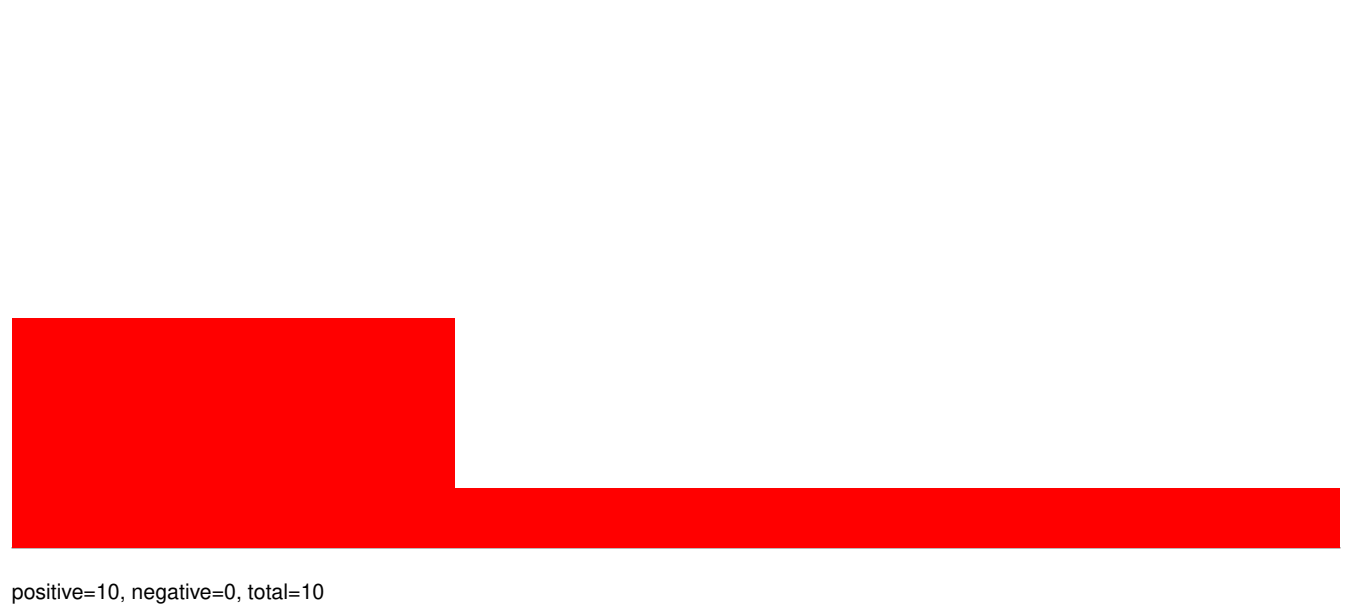


Window size=25, length=72, AAEL028781-RA:1-72

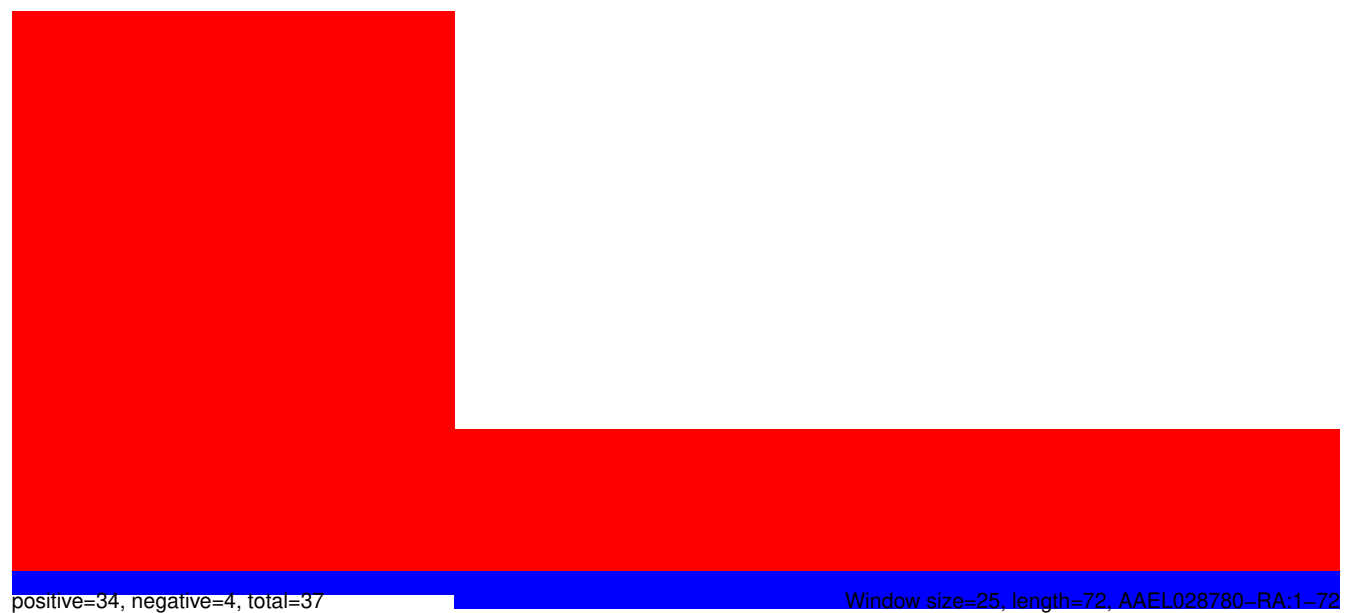
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



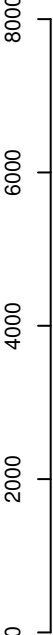
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



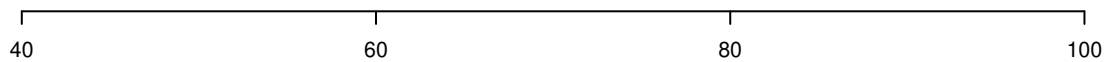
positive=7766, negative=0, total=7766

AeAeg_Aag2_Mock_RS.rep



positive=7820, negative=0, total=7820

Window size=25, length=73, AAEL028778-RA:1-73

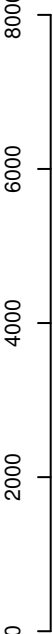


AeAeg_Aag2_Mock_RS.18_23.rep



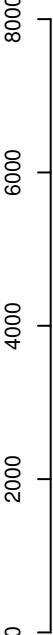
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

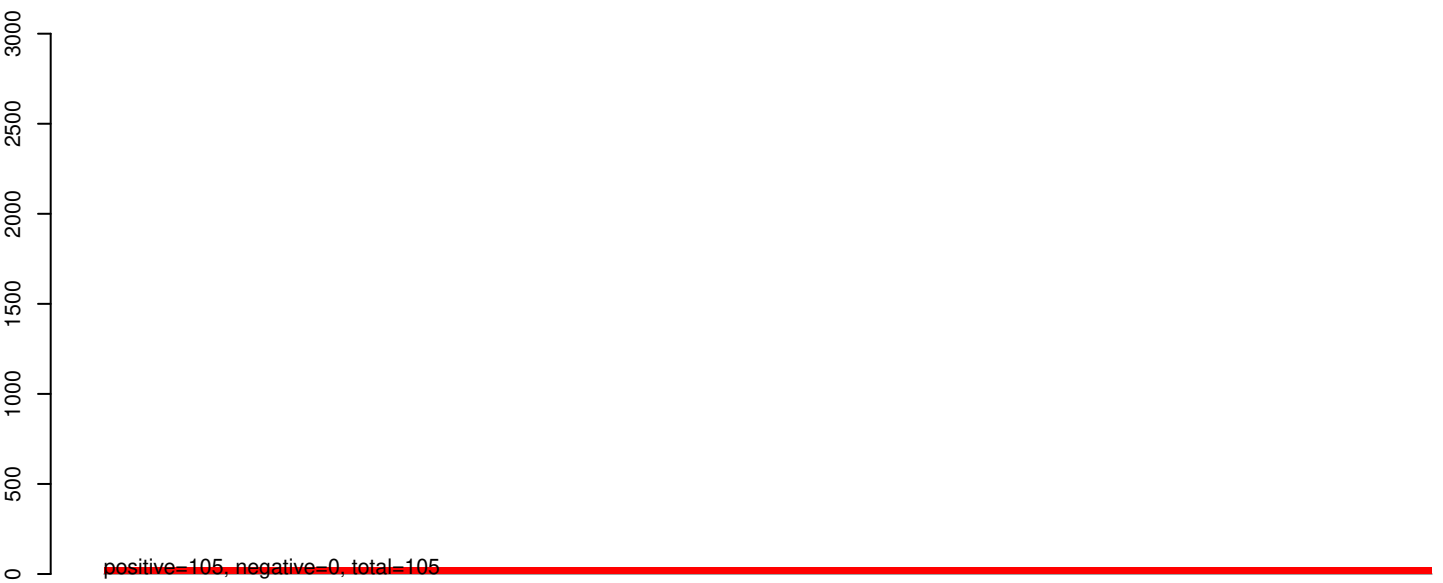


positive=7810, negative=0, total=7810

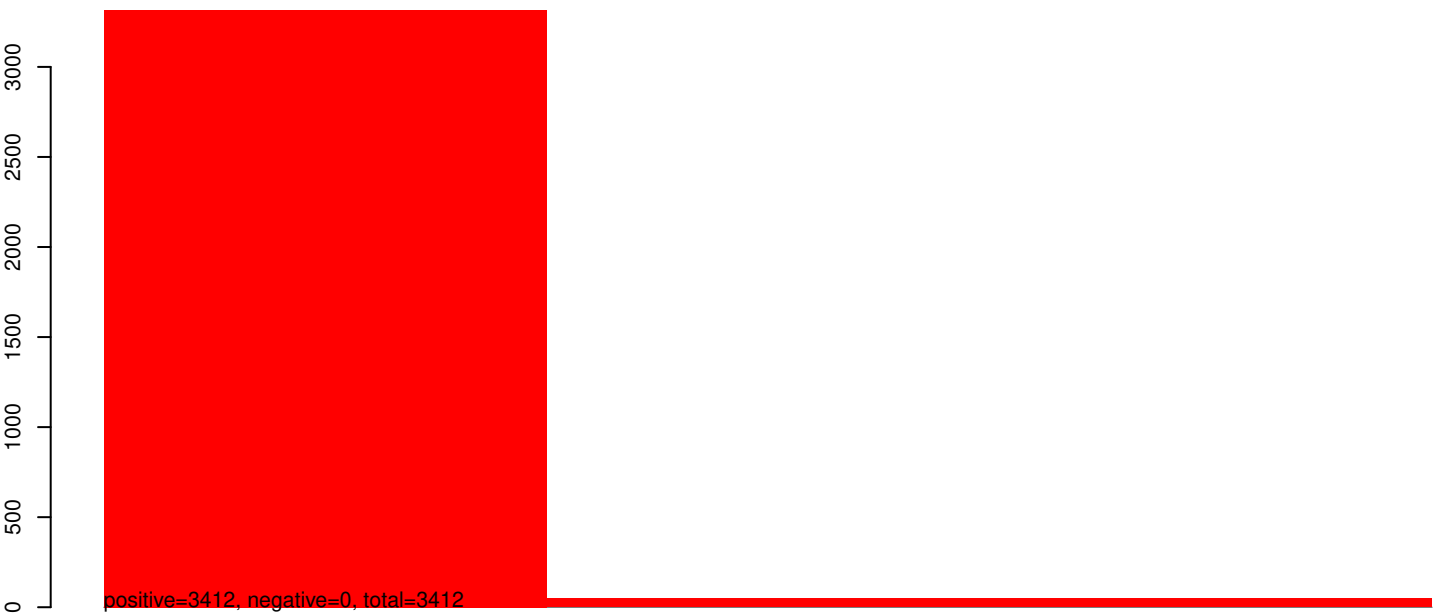
Window size=25, length=73, AAEL028774-RA:1-73



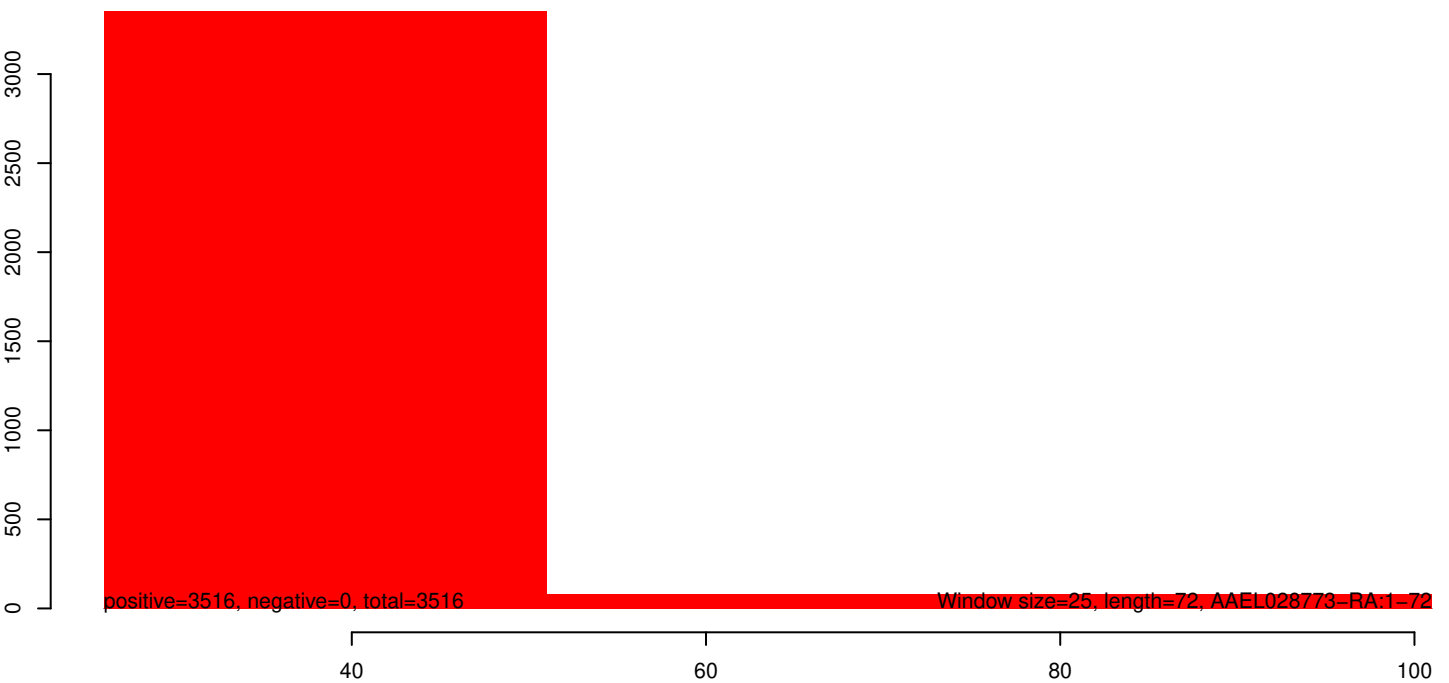
AeAeg_Aag2_Mock_RS.18_23.rep



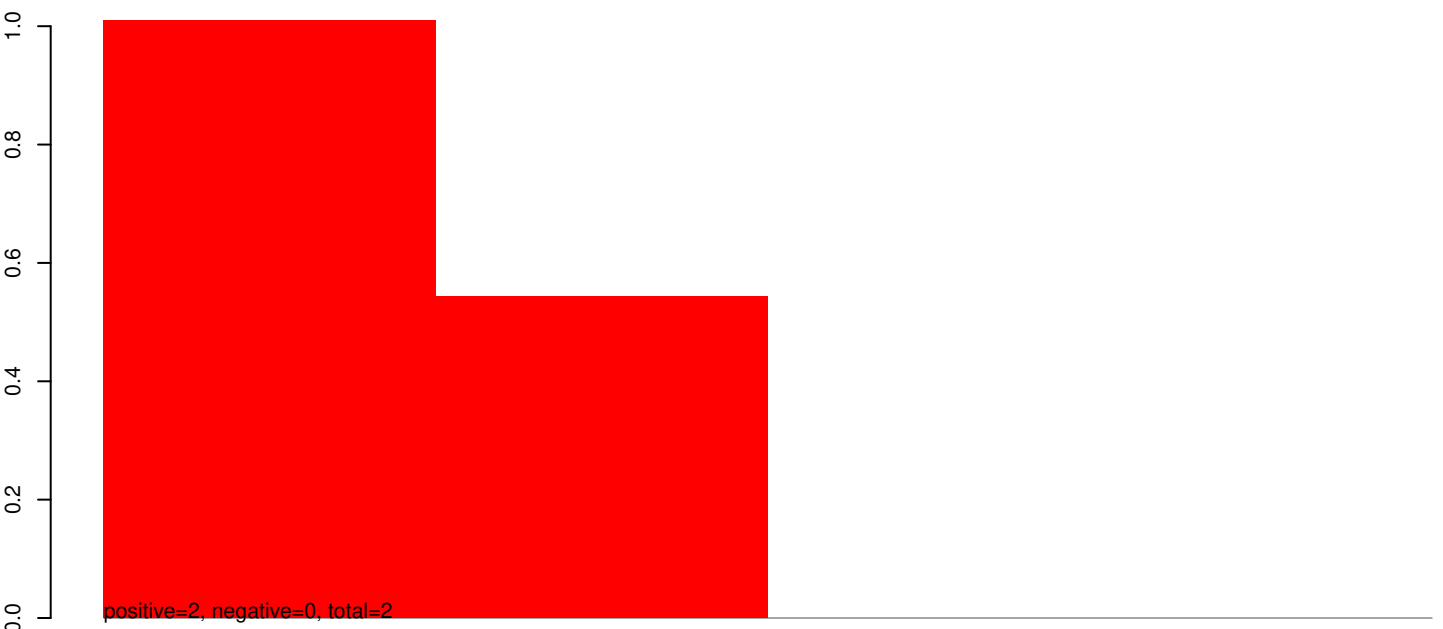
AeAeg_Aag2_Mock_RS.24_35.rep



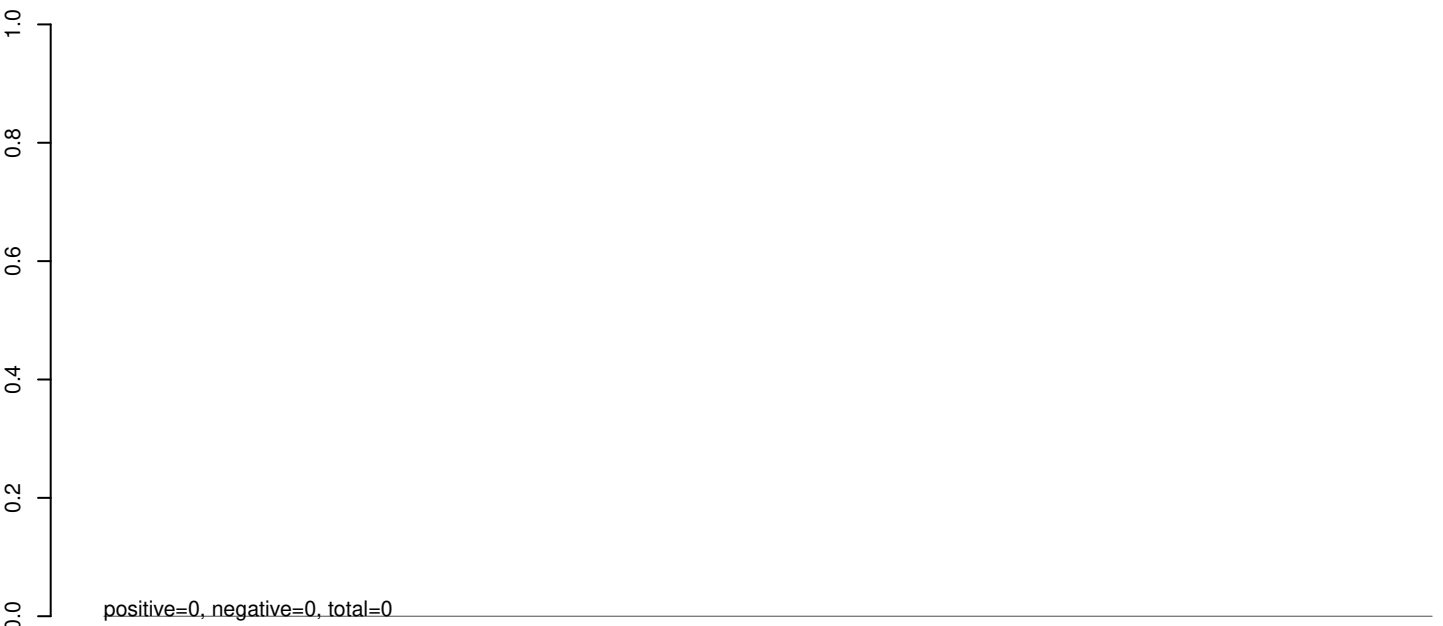
AeAeg_Aag2_Mock_RS.rep



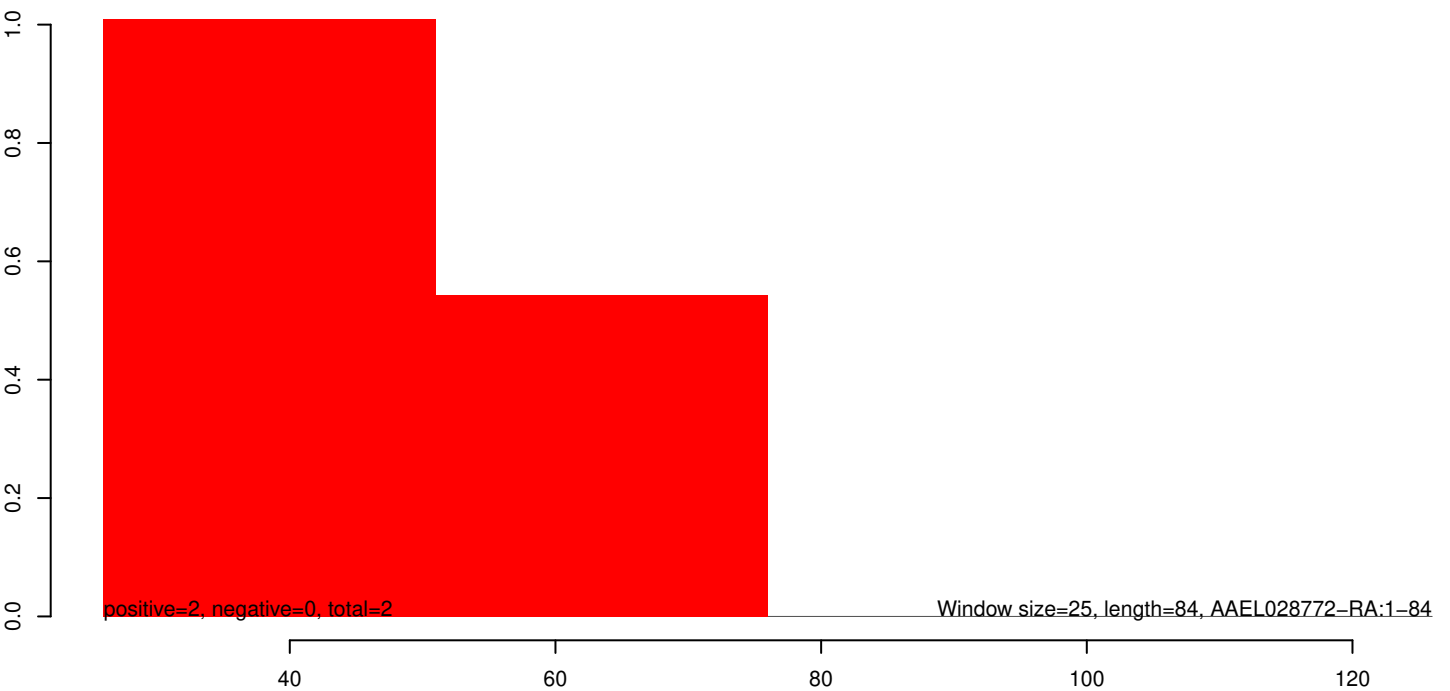
AeAeg_Aag2_Mock_RS.18_23.rep



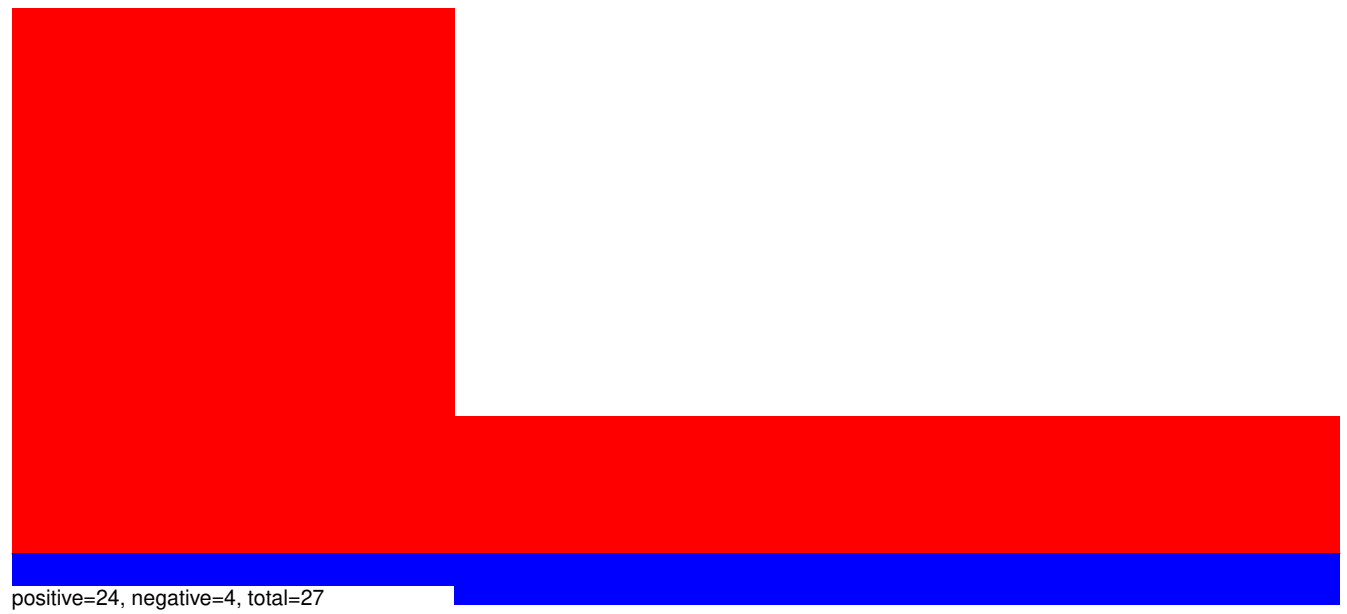
AeAeg_Aag2_Mock_RS.24_35.rep



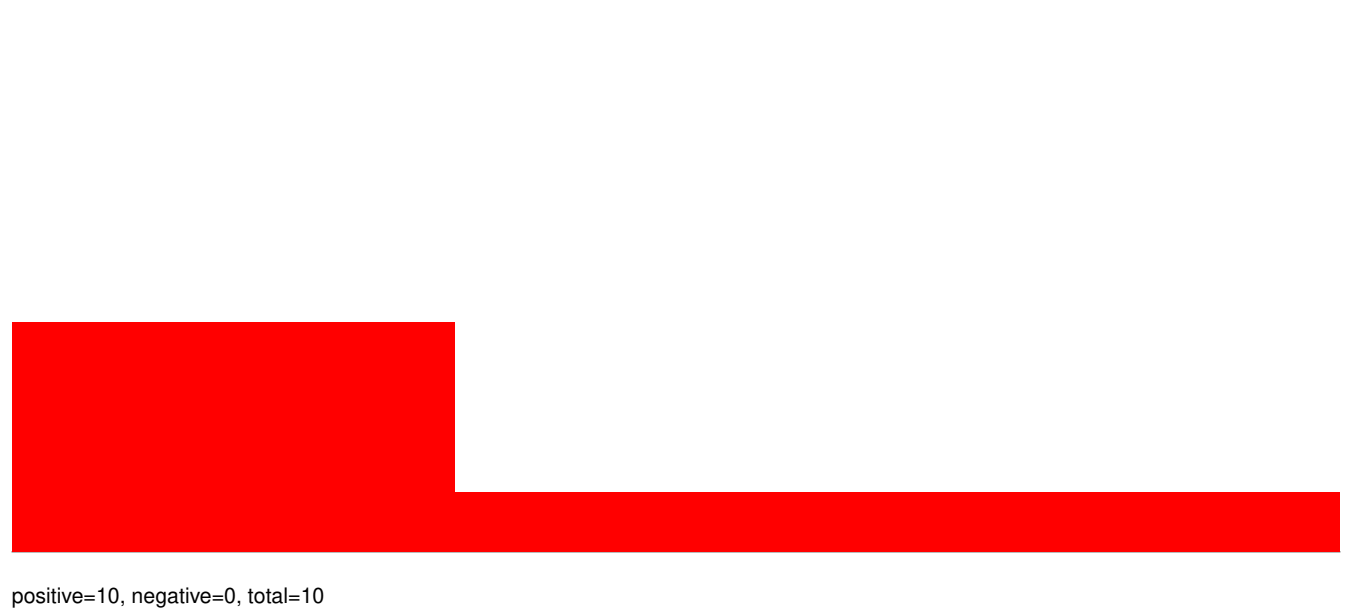
AeAeg_Aag2_Mock_RS.rep



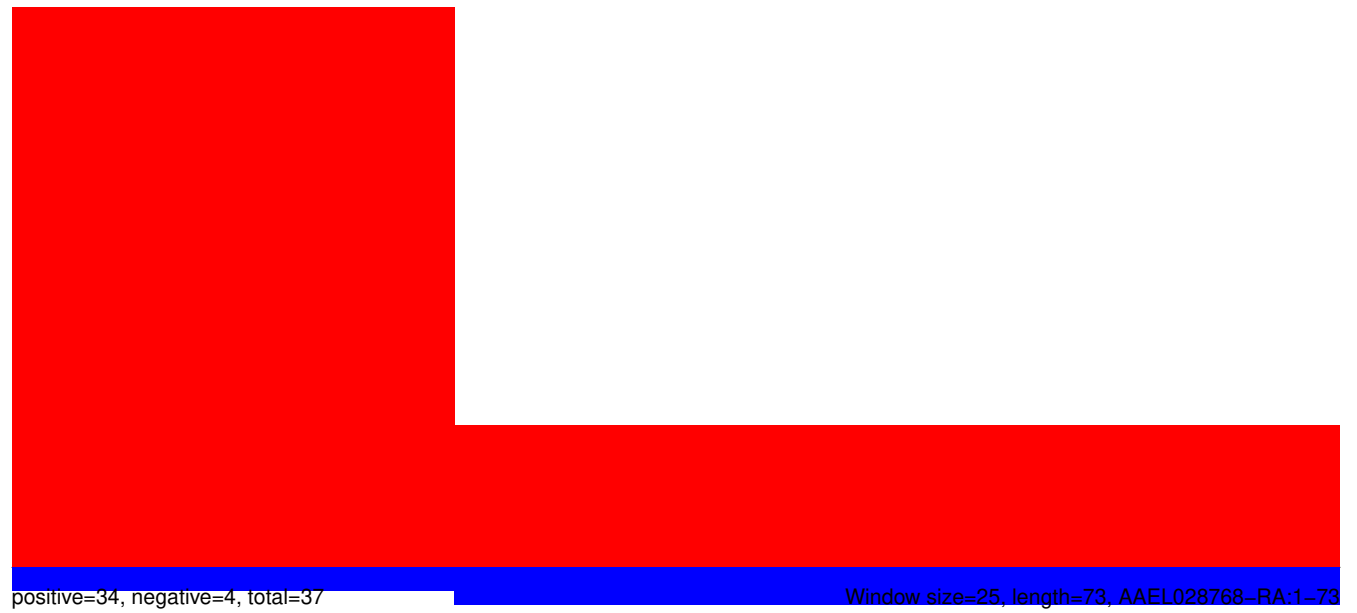
AeAeg_Aag2_Mock_RS.18_23.rep



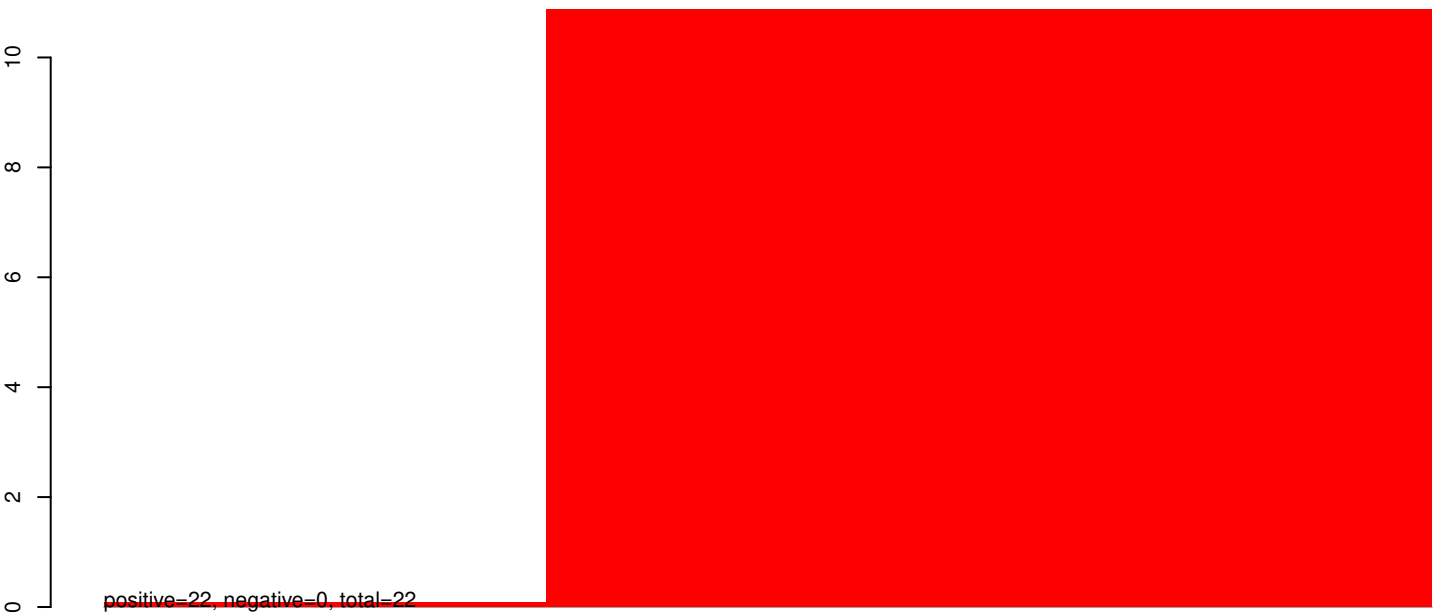
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



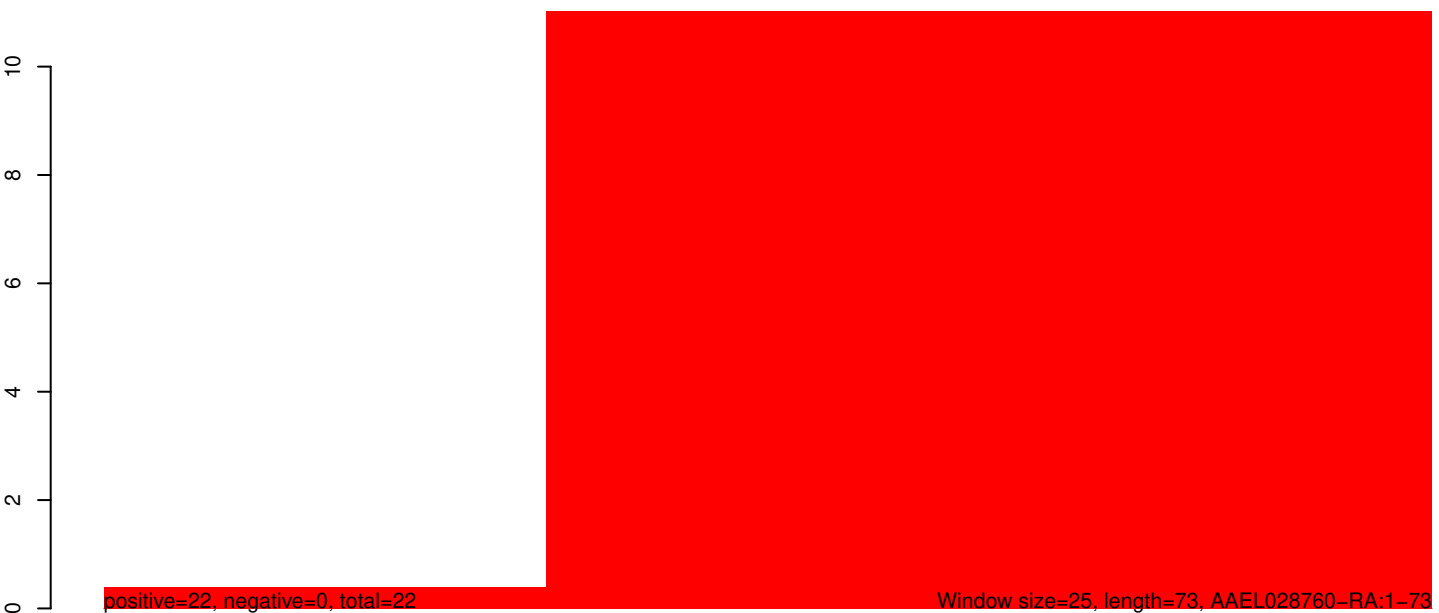
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



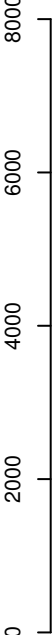
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

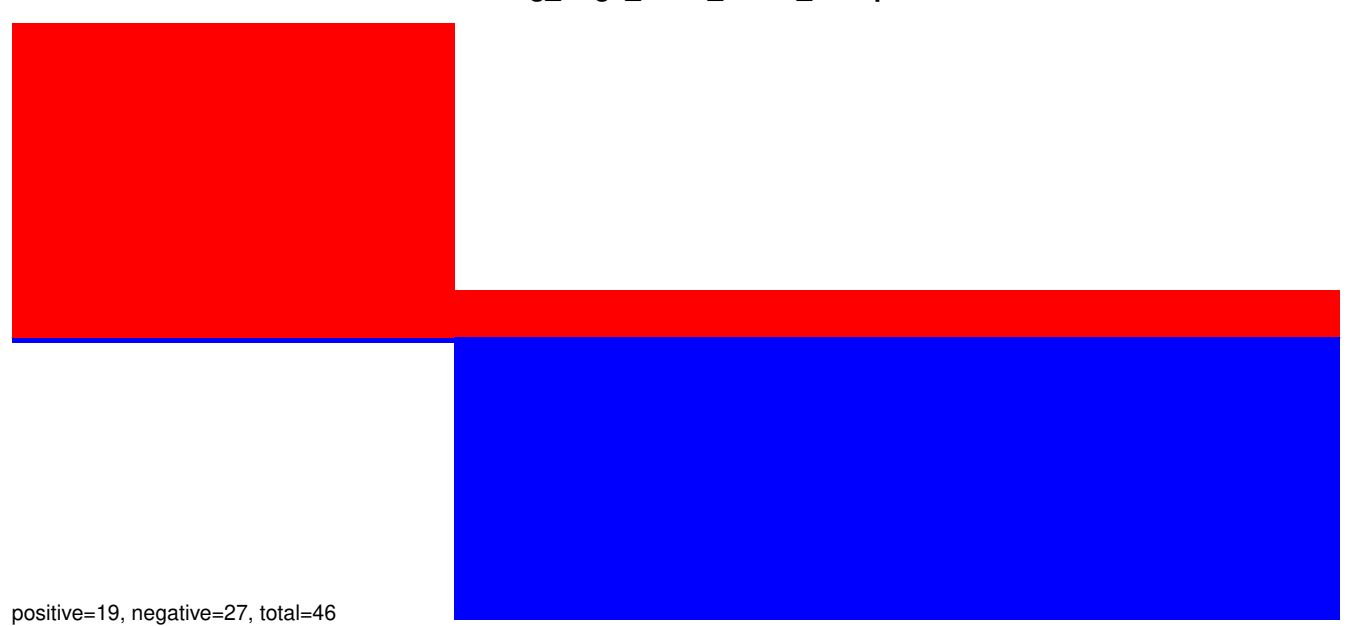


positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL028759-RA:1-73



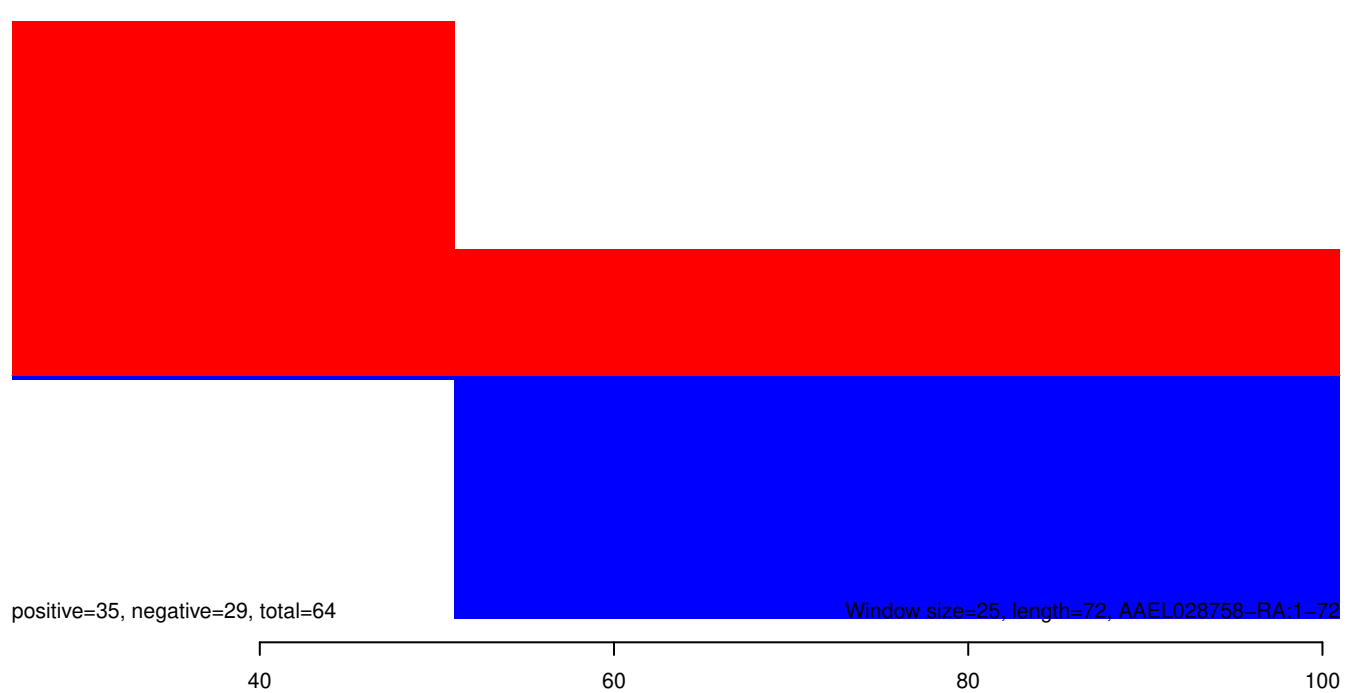
AeAeg_Aag2_Mock_RS.18_23.rep



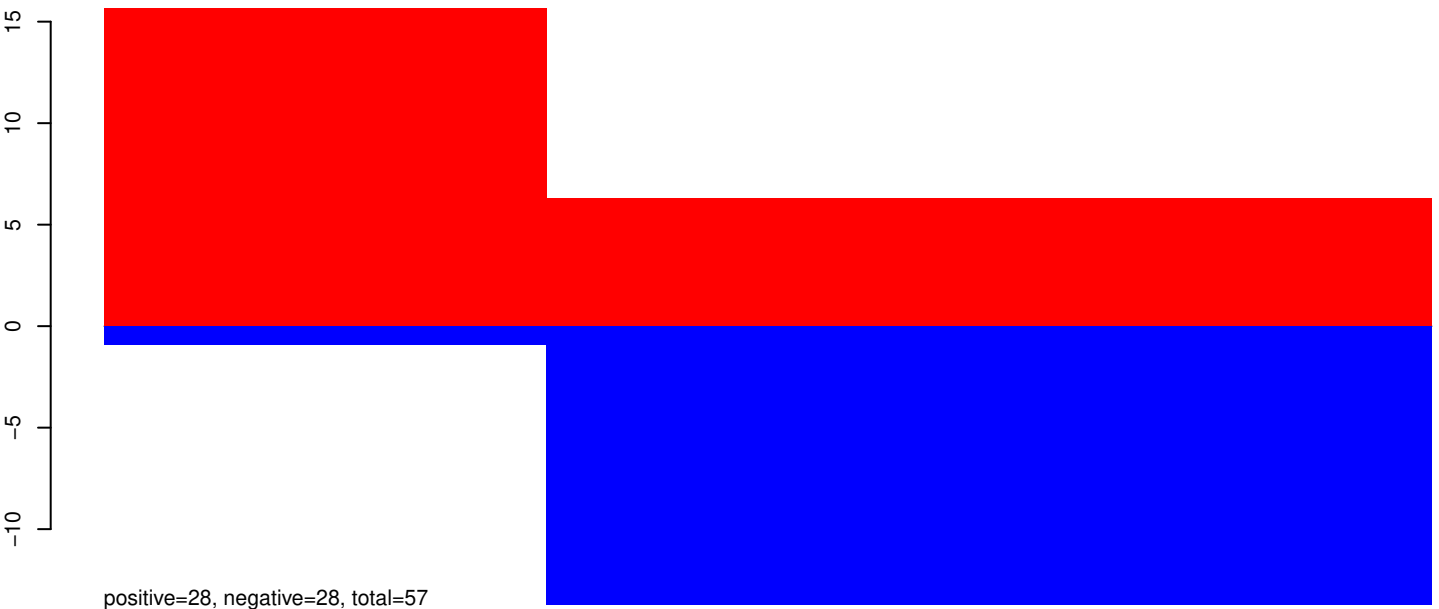
AeAeg_Aag2_Mock_RS.24_35.rep



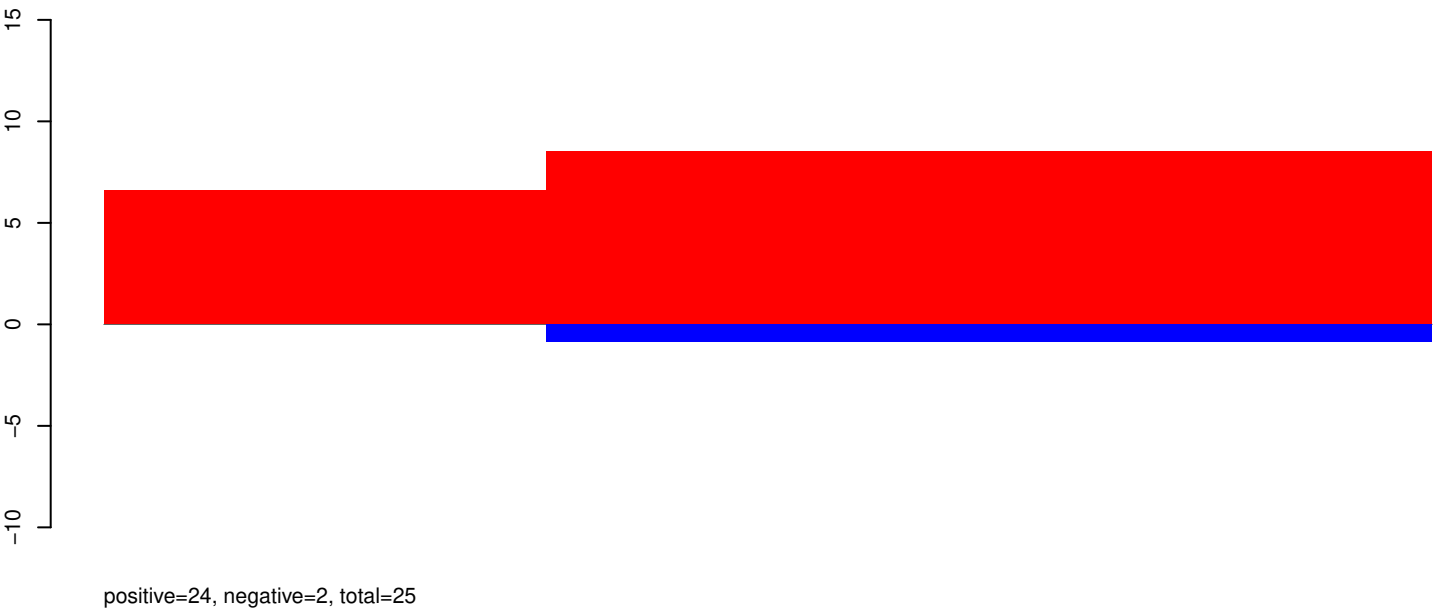
AeAeg_Aag2_Mock_RS.rep



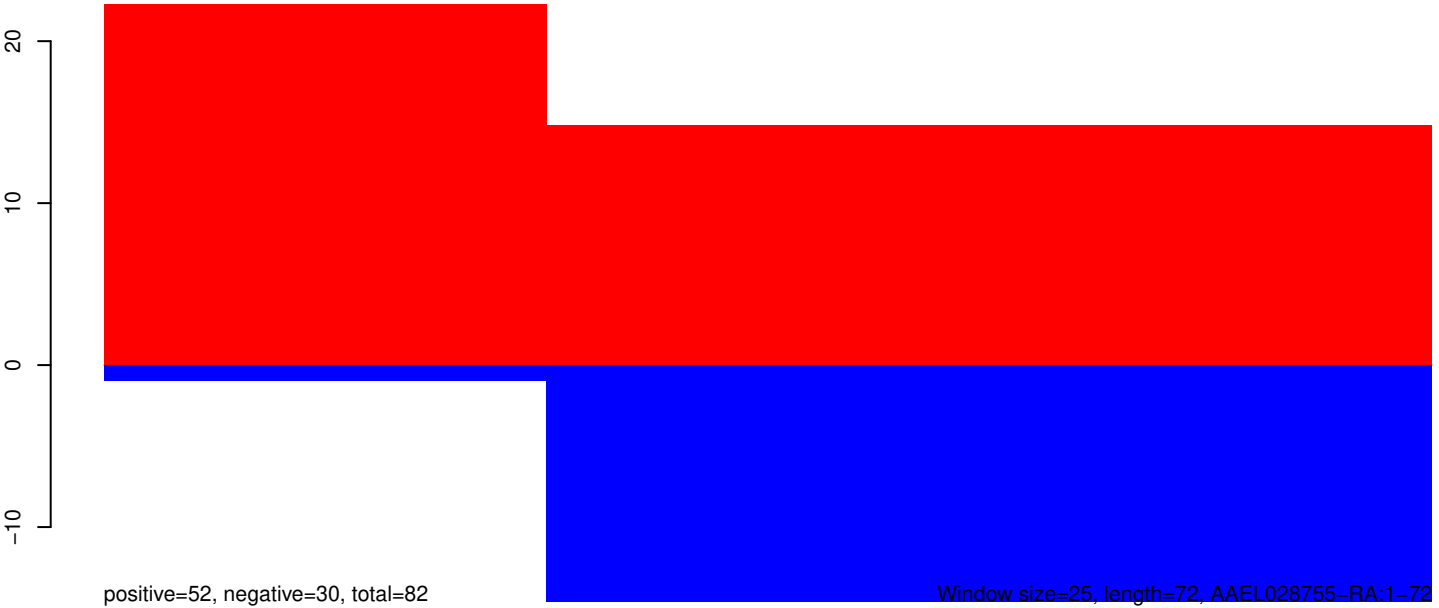
AeAeg_Aag2_Mock_RS.18_23.rep



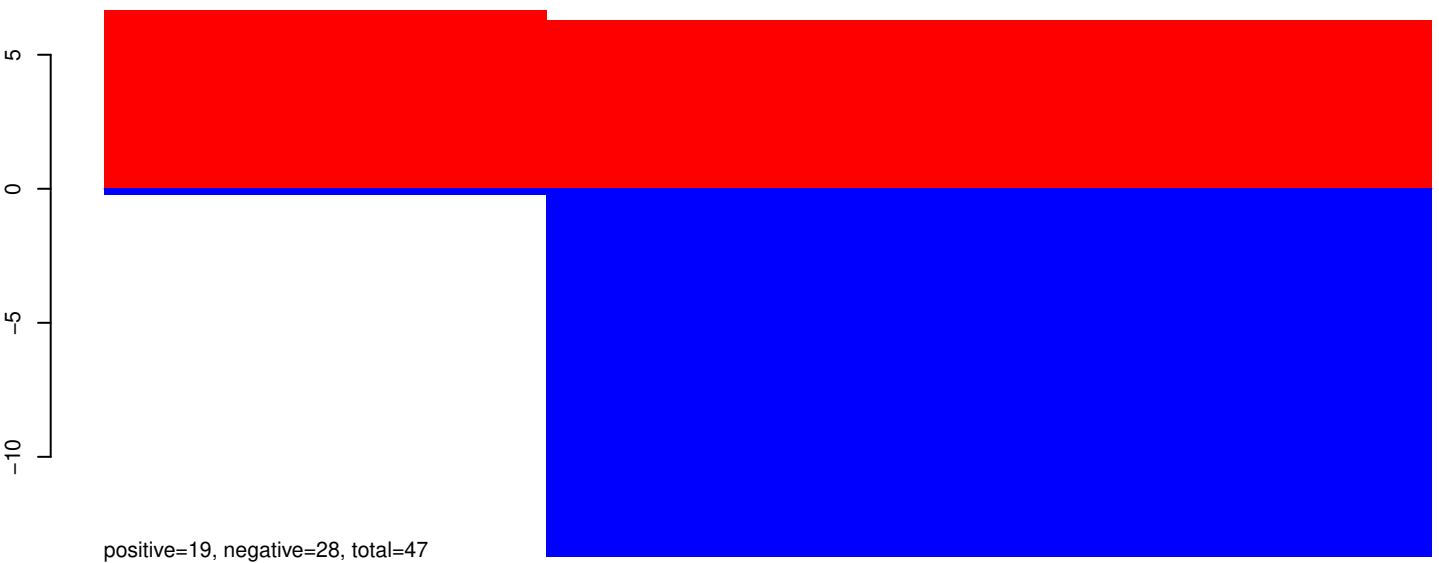
AeAeg_Aag2_Mock_RS.24_35.rep



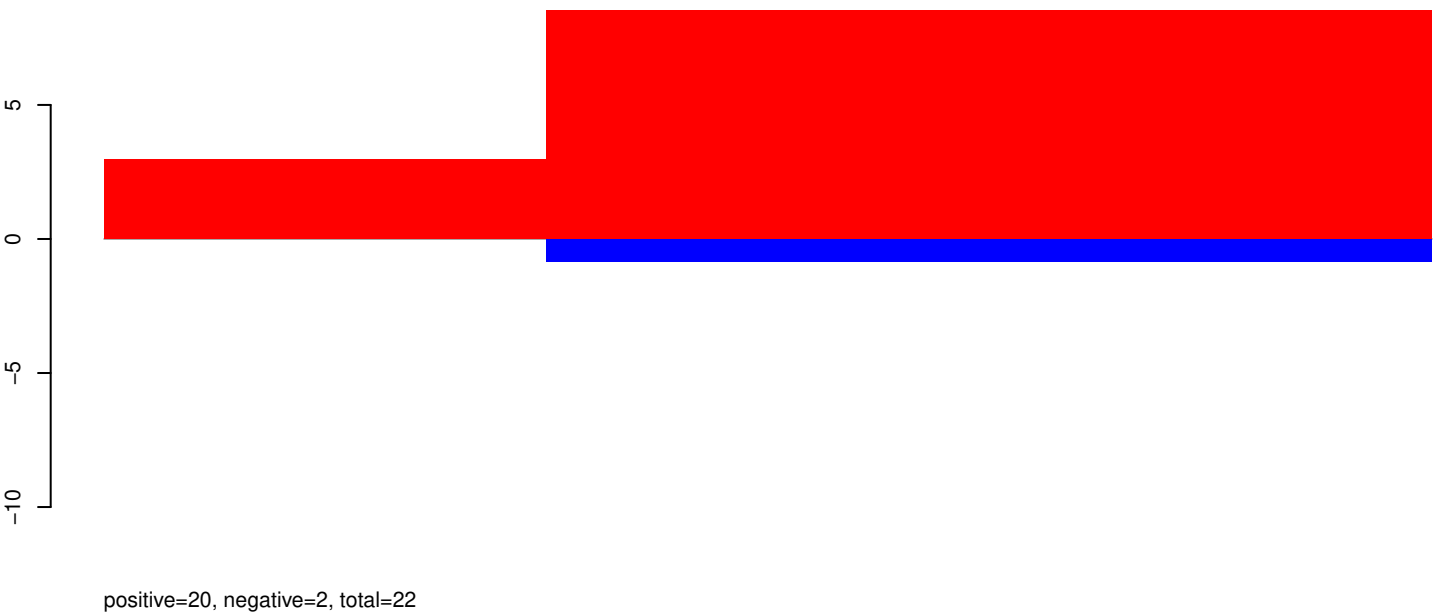
AeAeg_Aag2_Mock_RS.rep



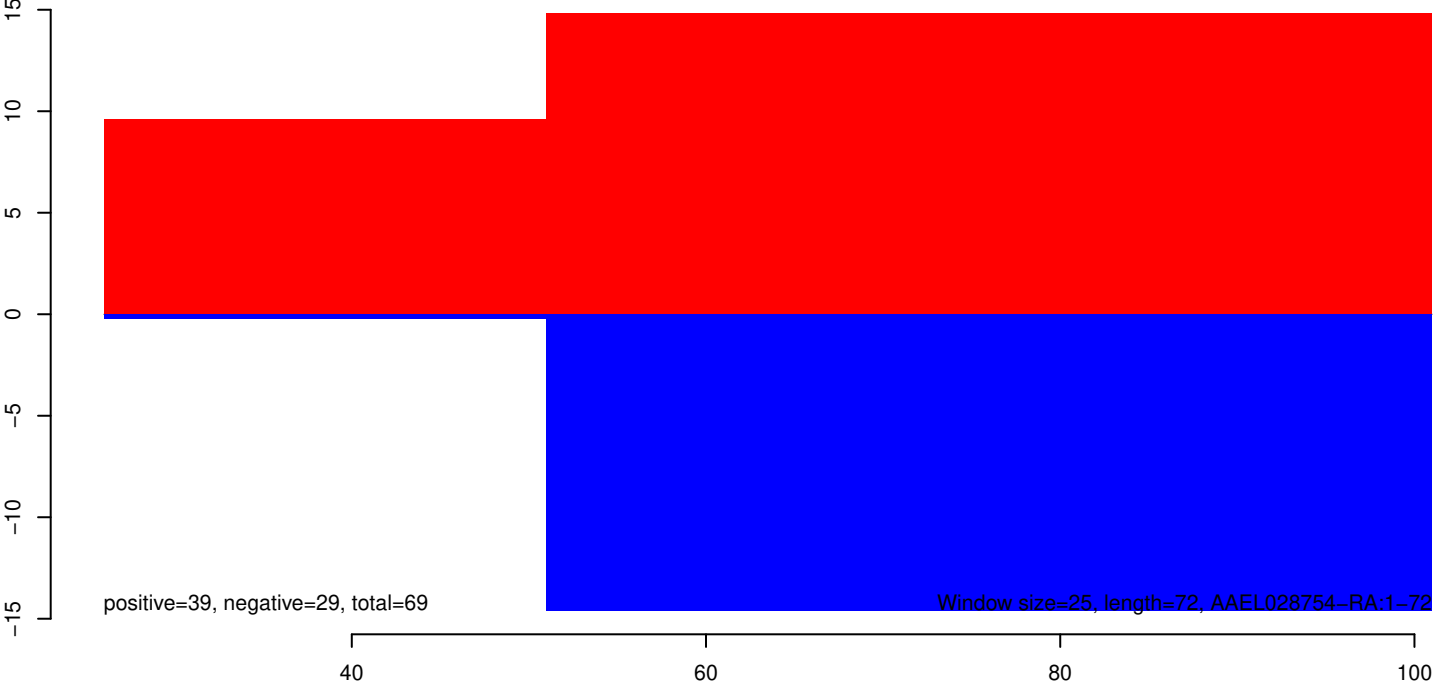
AeAeg_Aag2_Mock_RS.18_23.rep



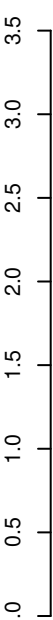
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

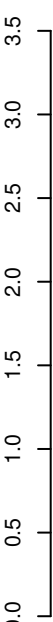


AeAeg_Aag2_Mock_RS.18_23.rep



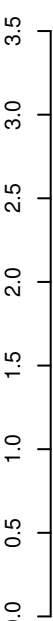
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



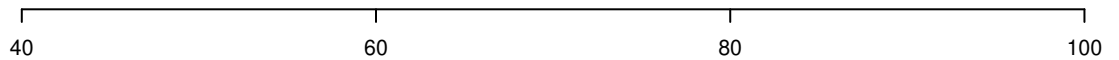
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep



positive=7, negative=0, total=7

Window size=25, length=72, AAEL028752-RA:1-72



AeAeg_Aag2_Mock_RS.18_23.rep



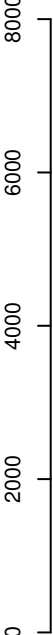
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

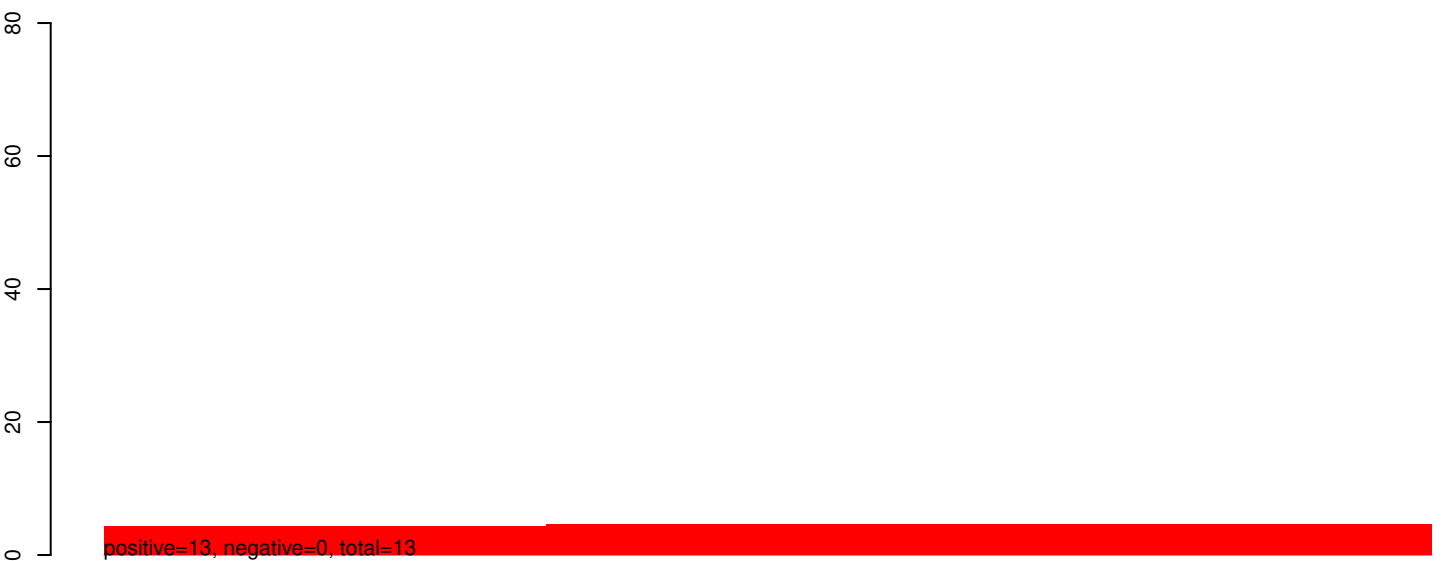


positive=7810, negative=0, total=7810

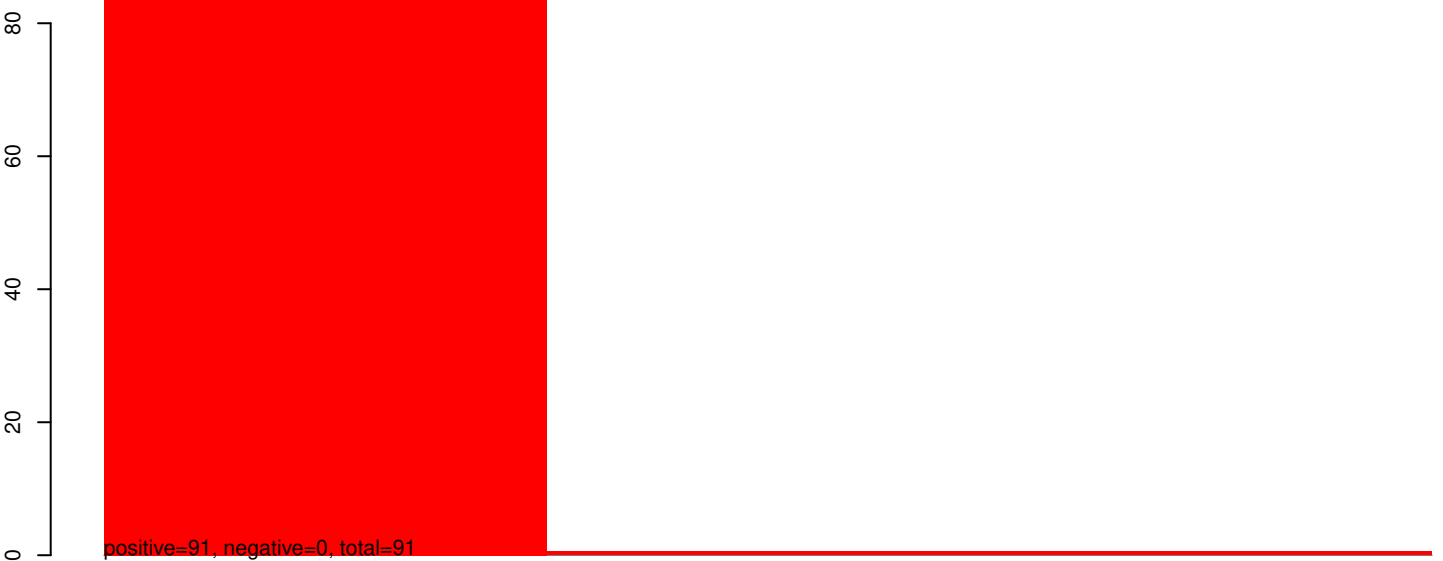
Window size=25, length=73, AAEL028750-RA:1-73



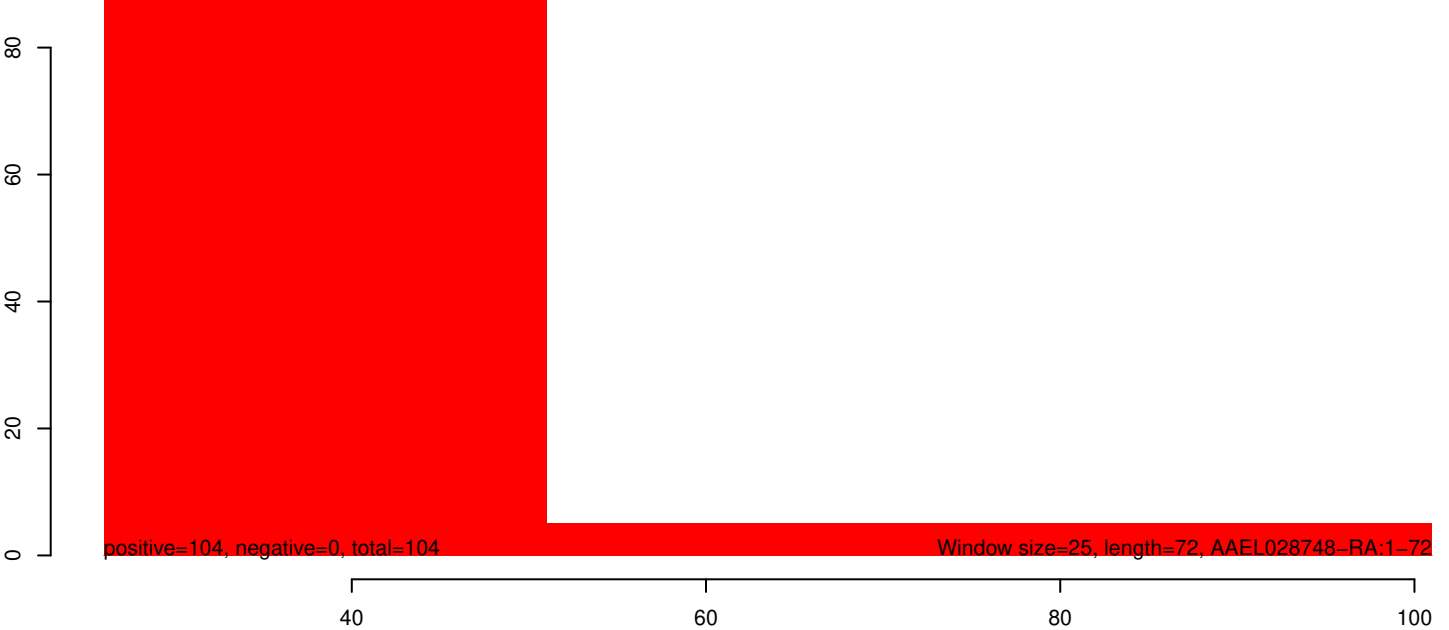
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



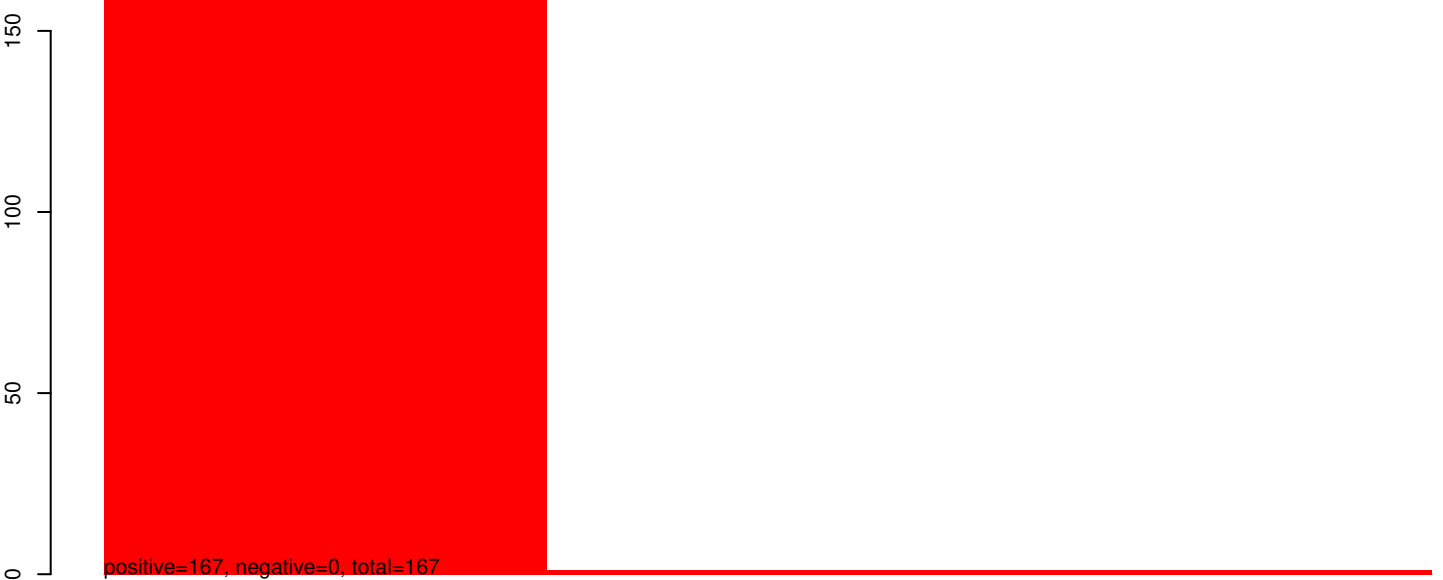
AeAeg_Aag2_Mock_RS.rep



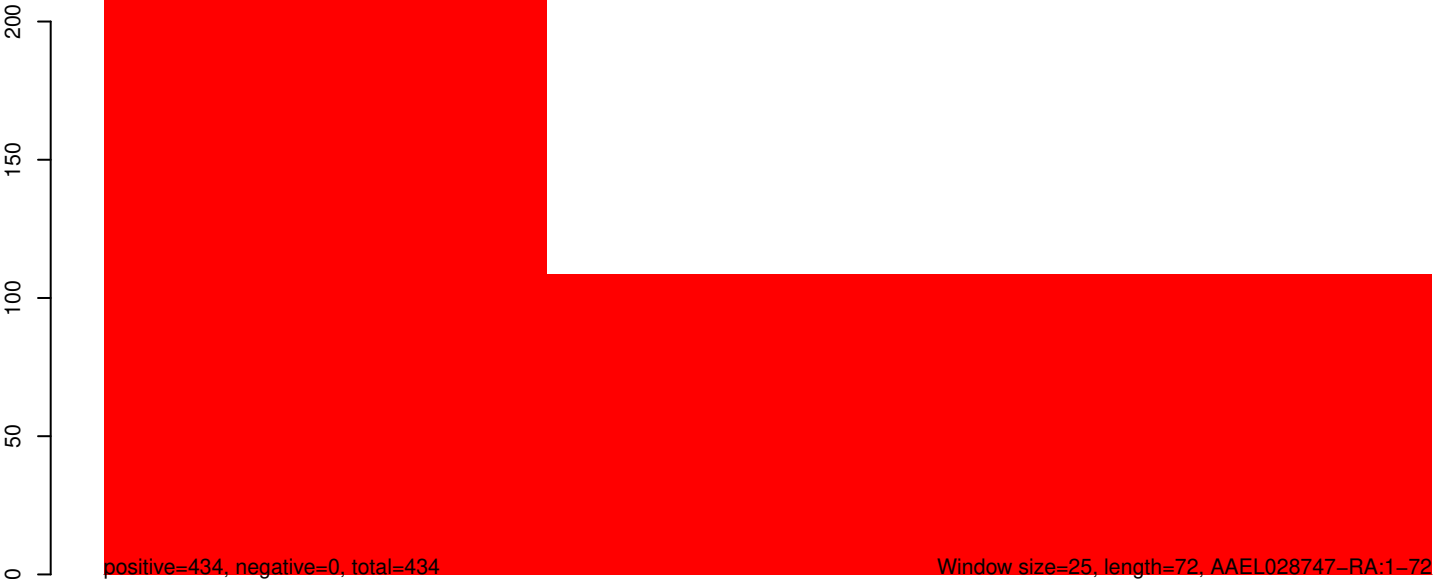
AeAeg_Aag2_Mock_RS.18_23.rep



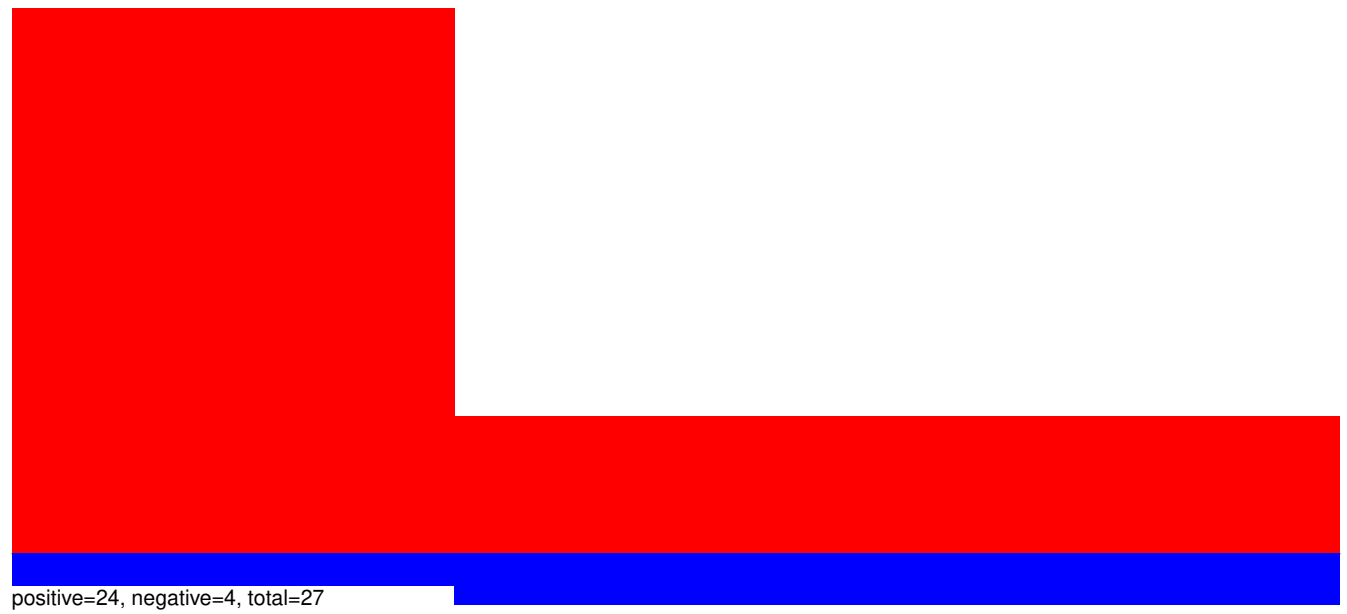
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



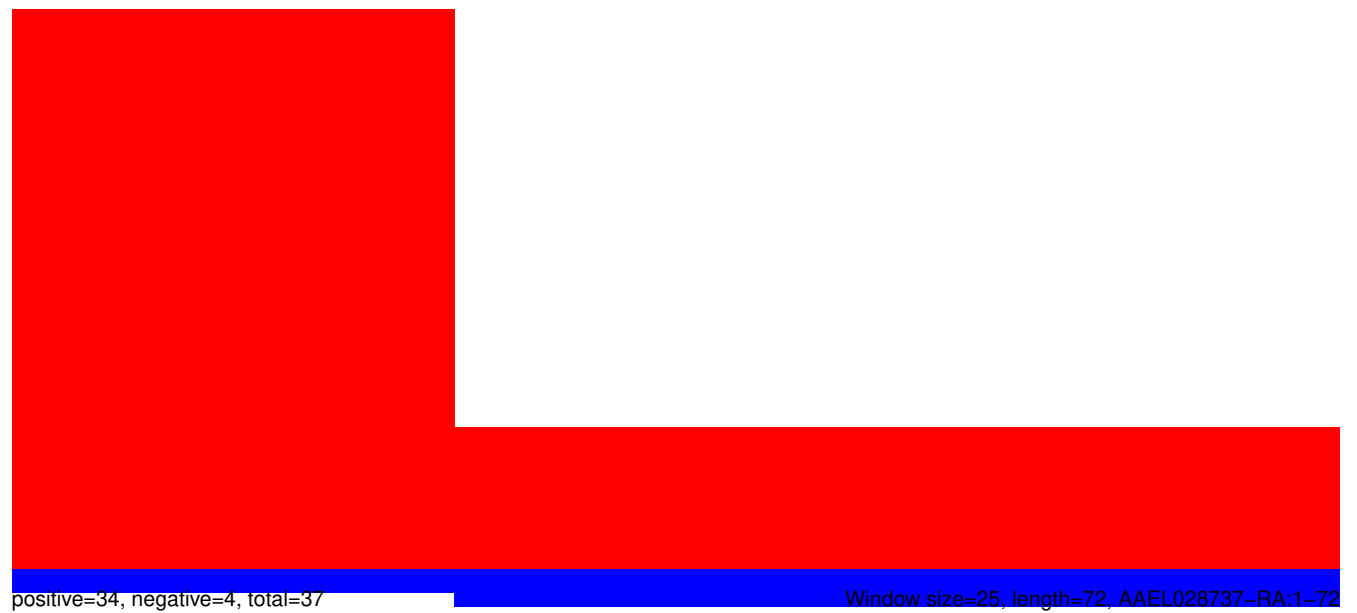
AeAeg_Aag2_Mock_RS.18_23.rep



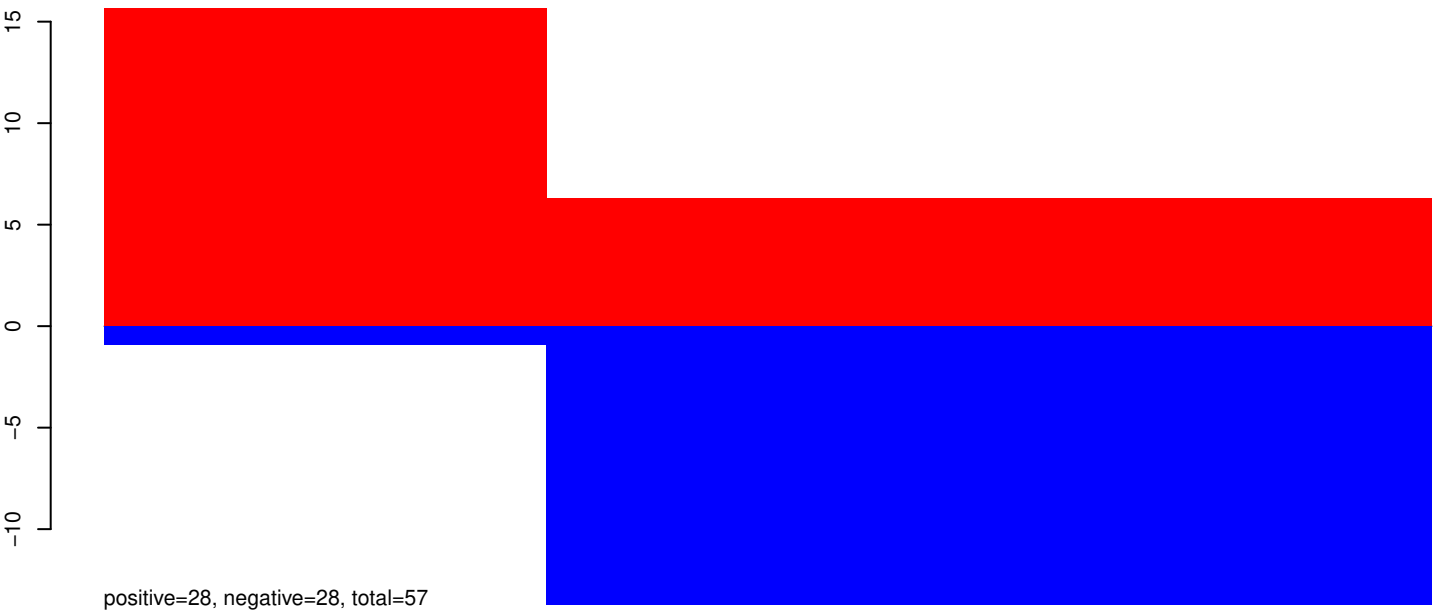
AeAeg_Aag2_Mock_RS.24_35.rep



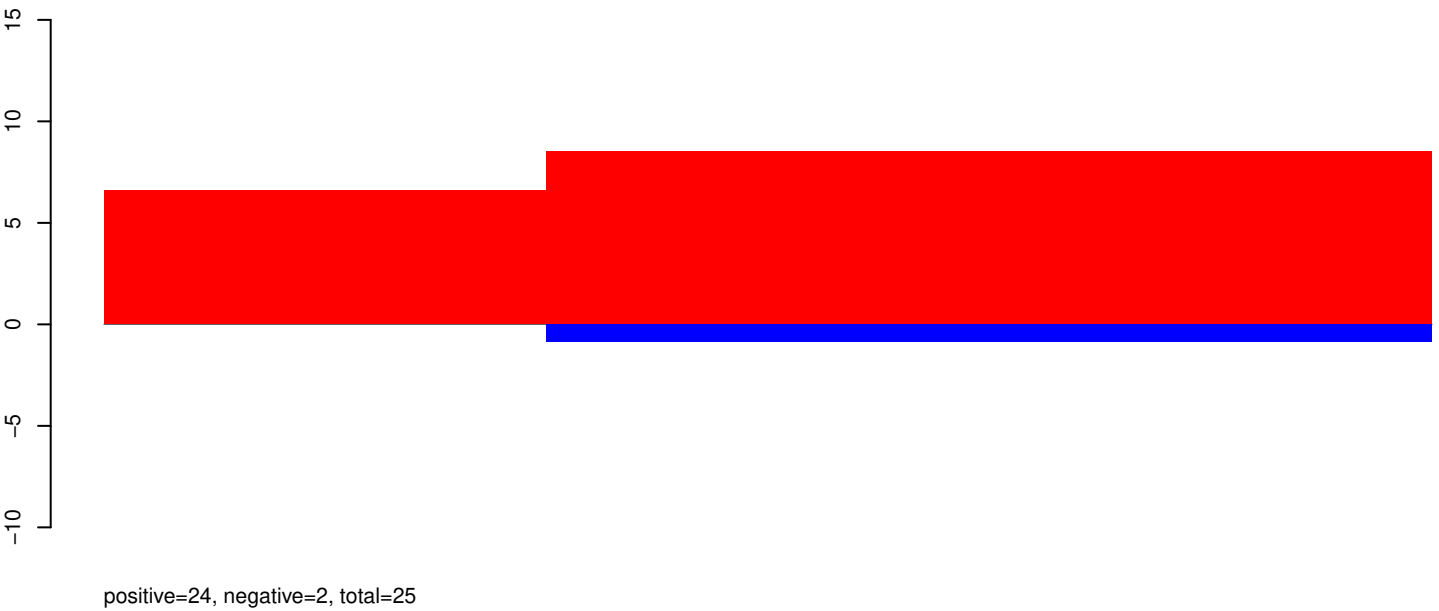
AeAeg_Aag2_Mock_RS.rep



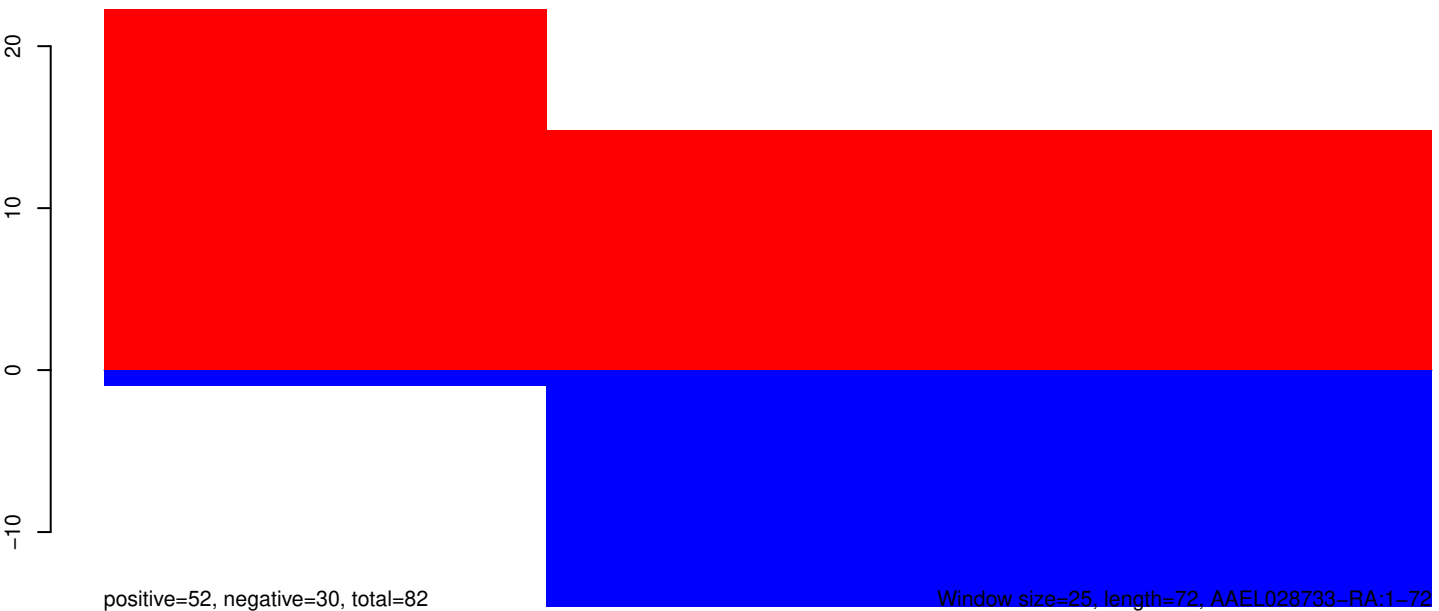
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

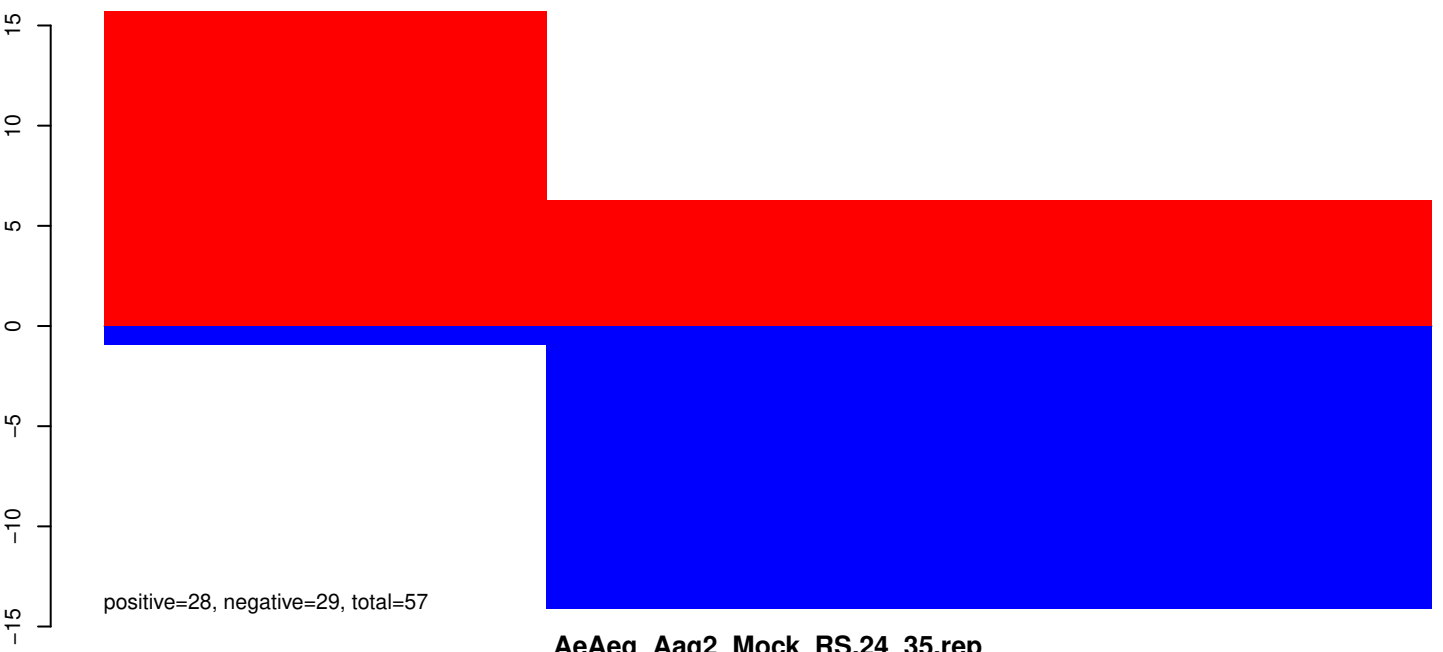


AeAeg_Aag2_Mock_RS.rep

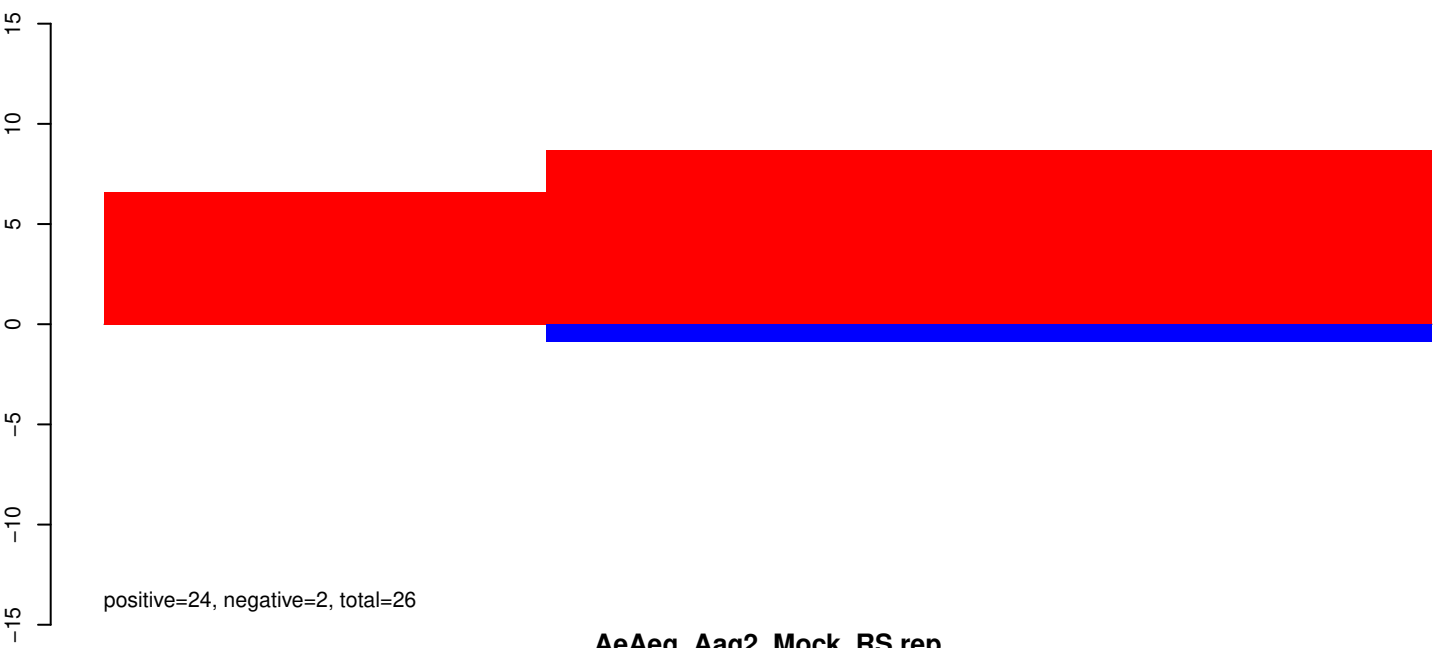


Window size=25, length=72, AAEL028733-RA:1-72

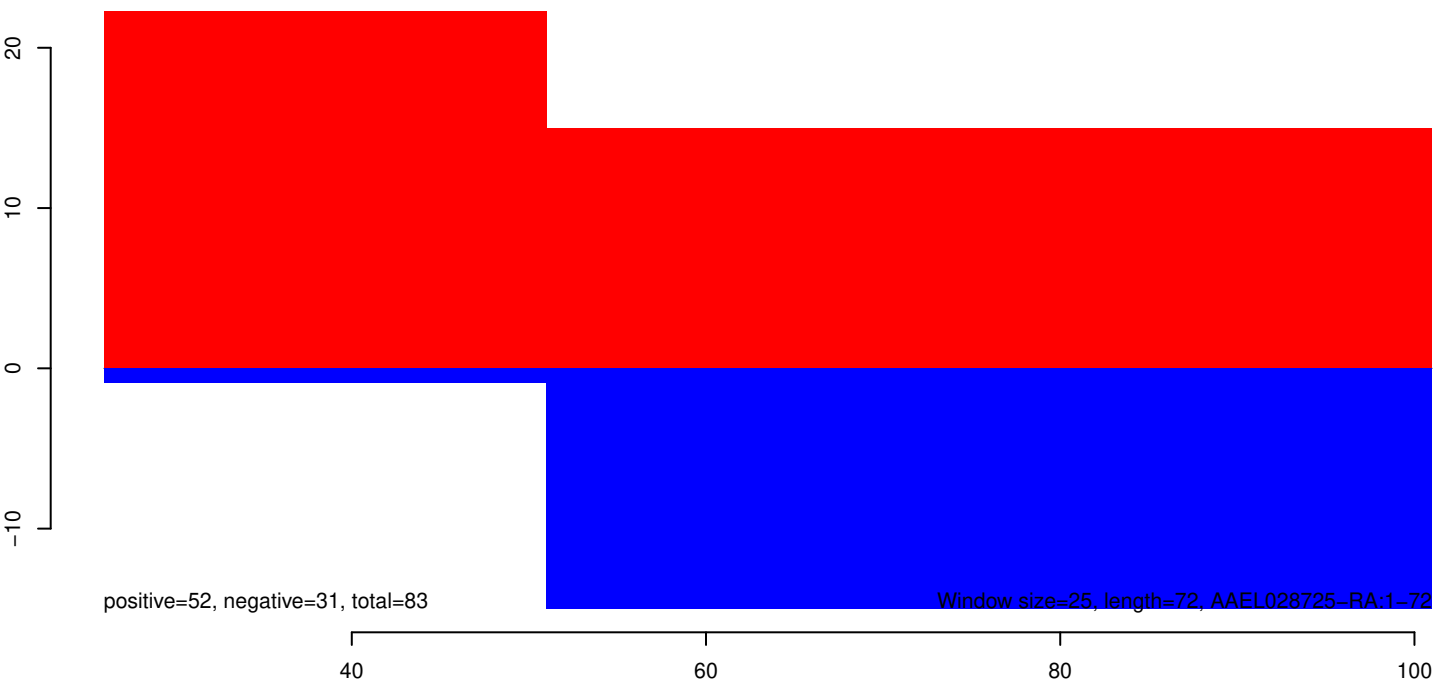
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



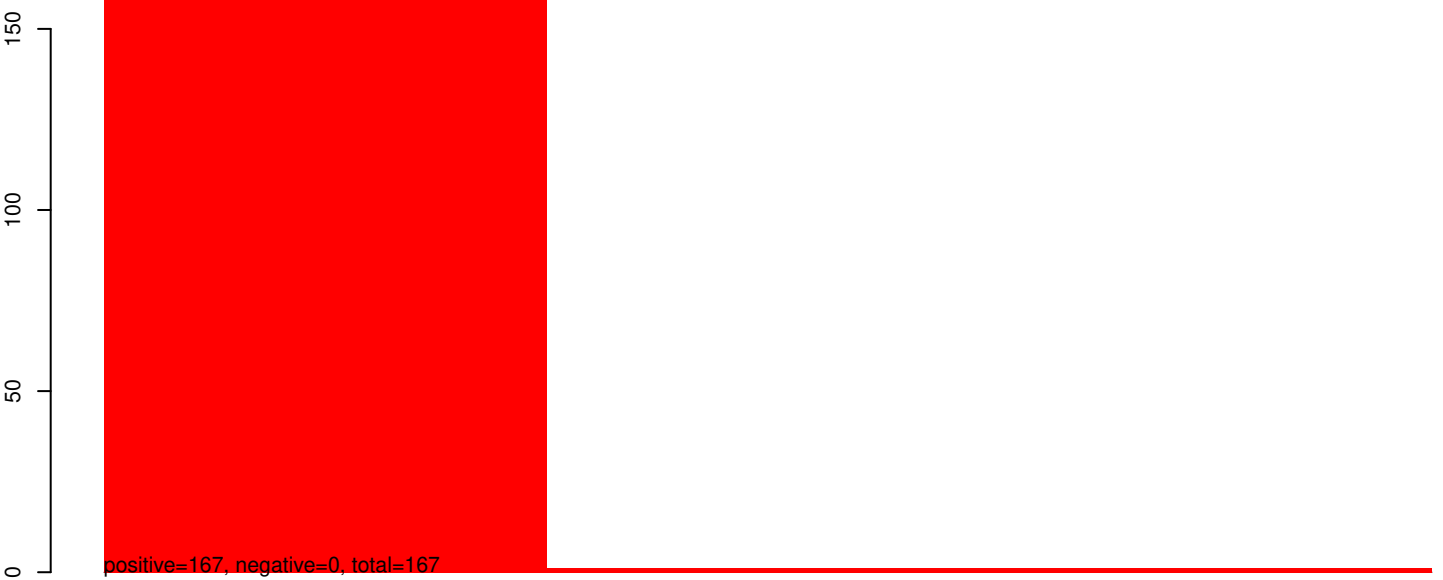
AeAeg_Aag2_Mock_RS.rep



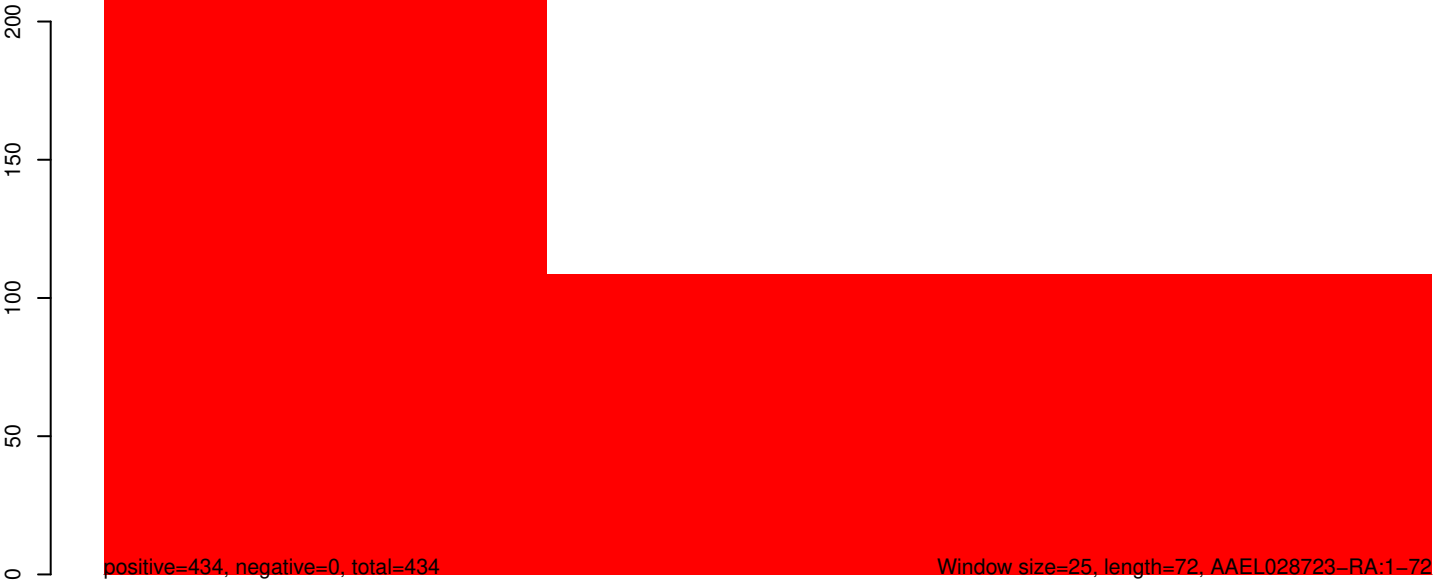
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL028723-RA:1-72

AeAeg_Aag2_Mock_RS.18_23.rep



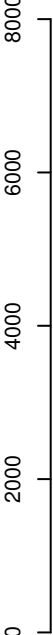
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



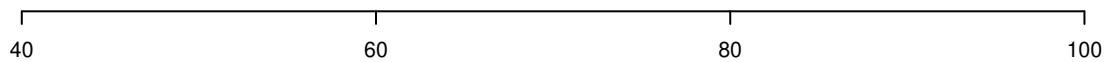
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

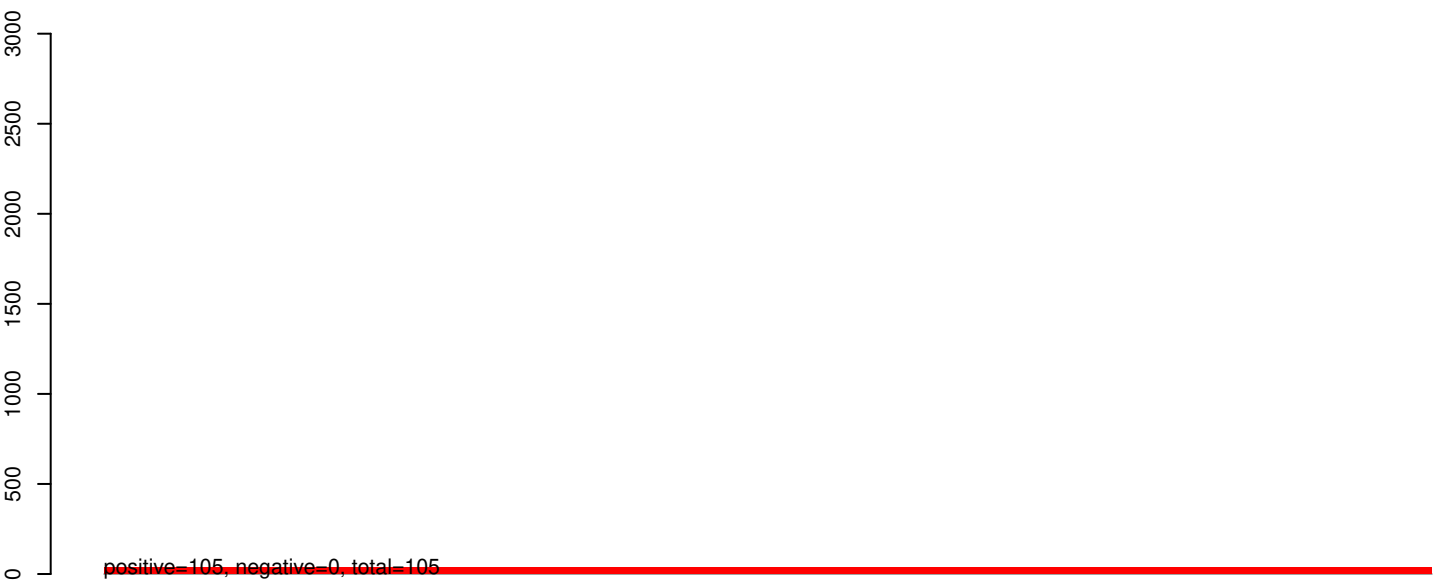


positive=7810, negative=0, total=7810

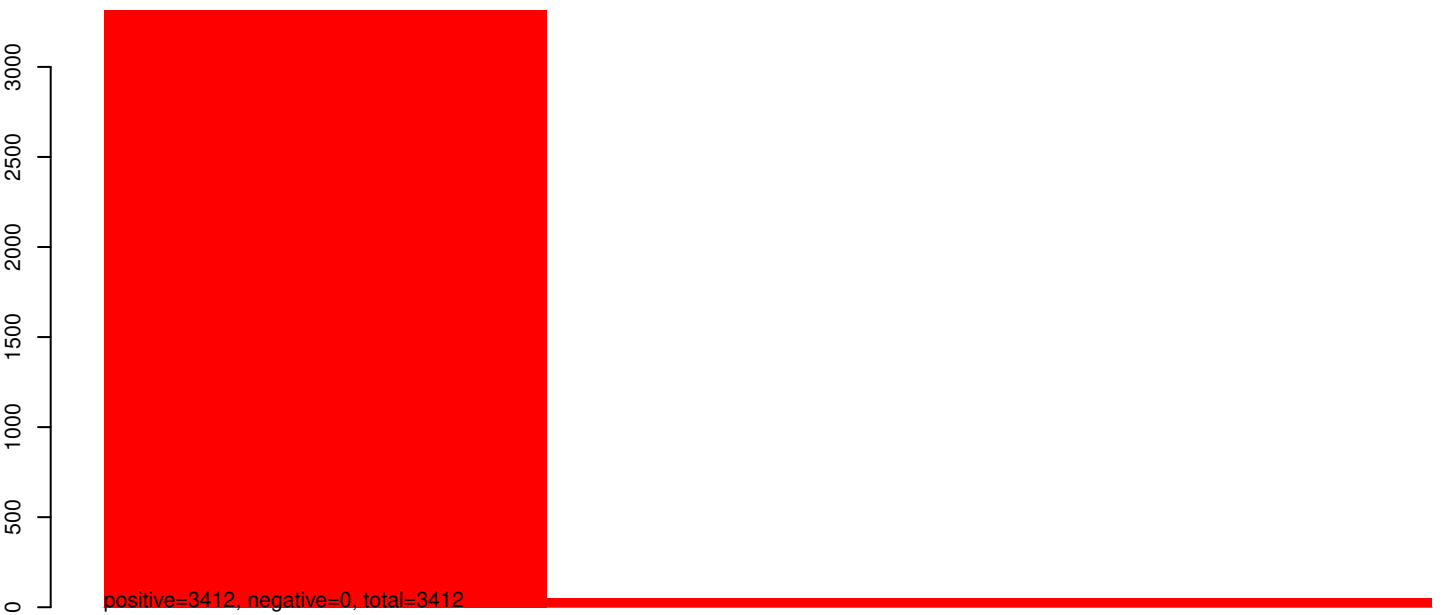
Window size=25, length=73, AAEL028717-RA:1-73



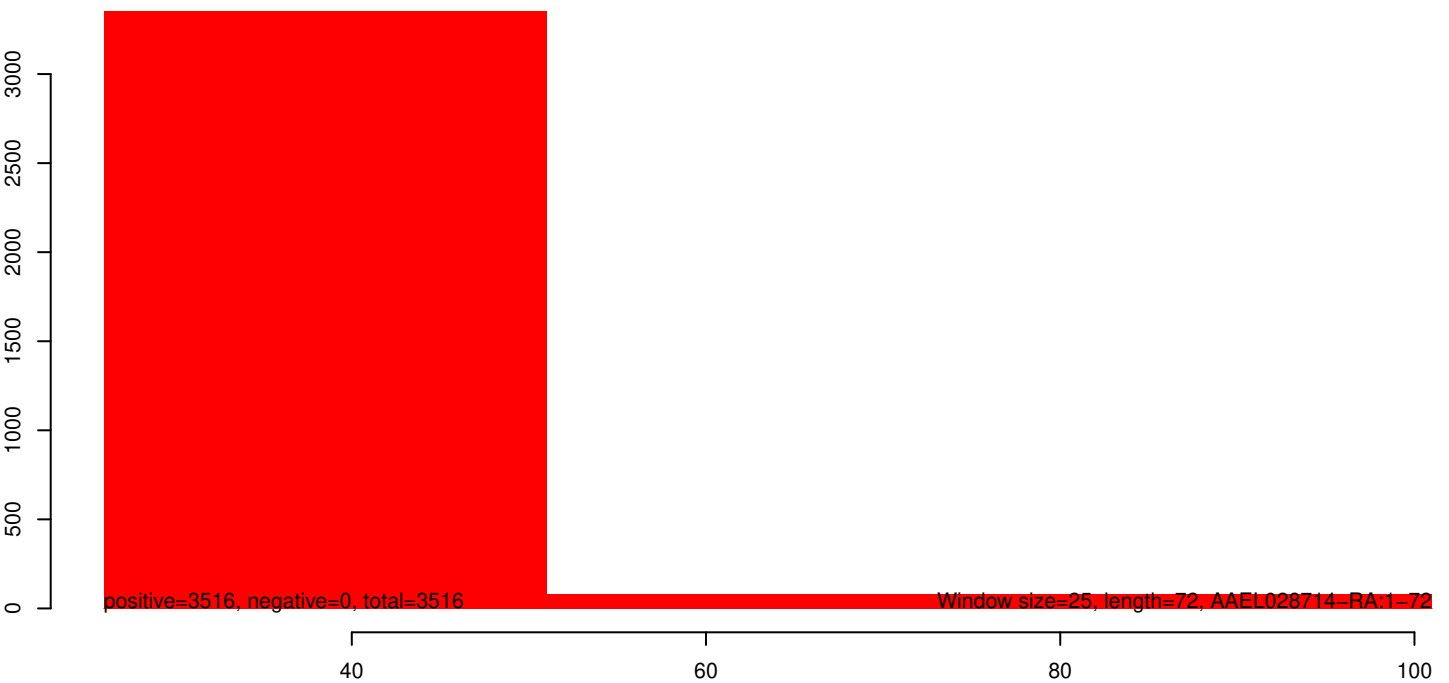
AeAeg_Aag2_Mock_RS.18_23.rep



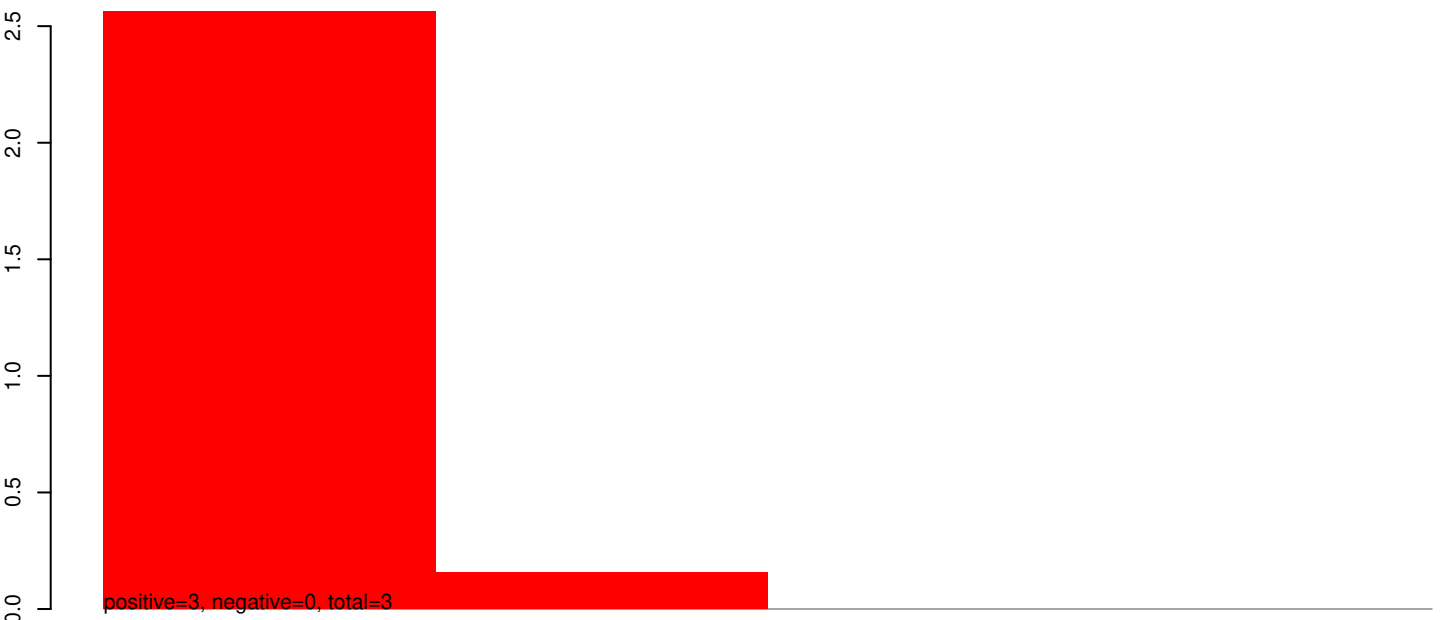
AeAeg_Aag2_Mock_RS.24_35.rep



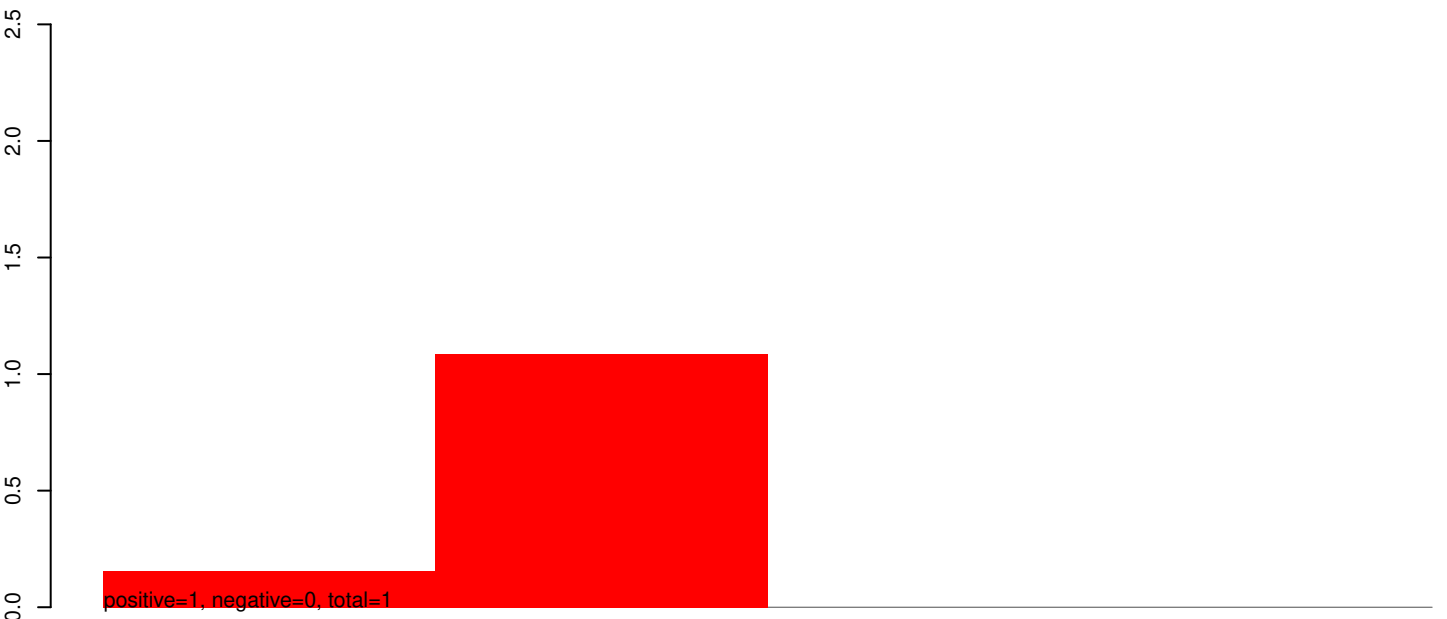
AeAeg_Aag2_Mock_RS.rep



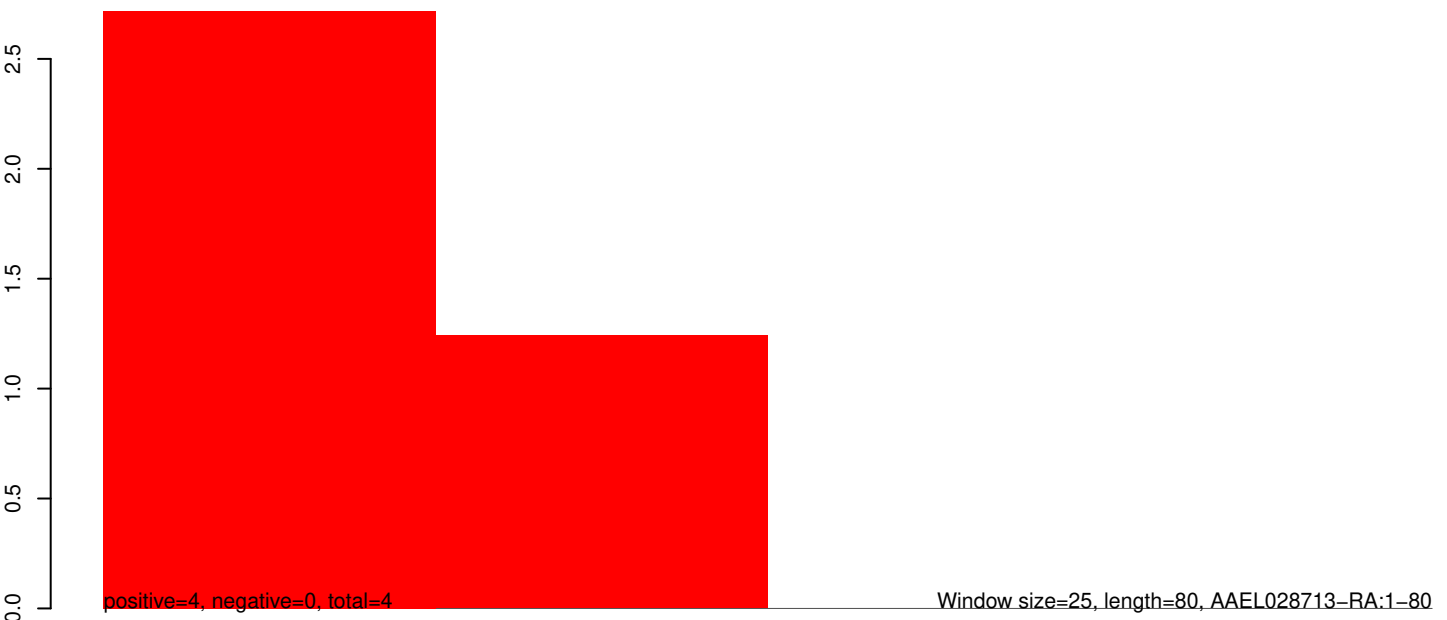
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



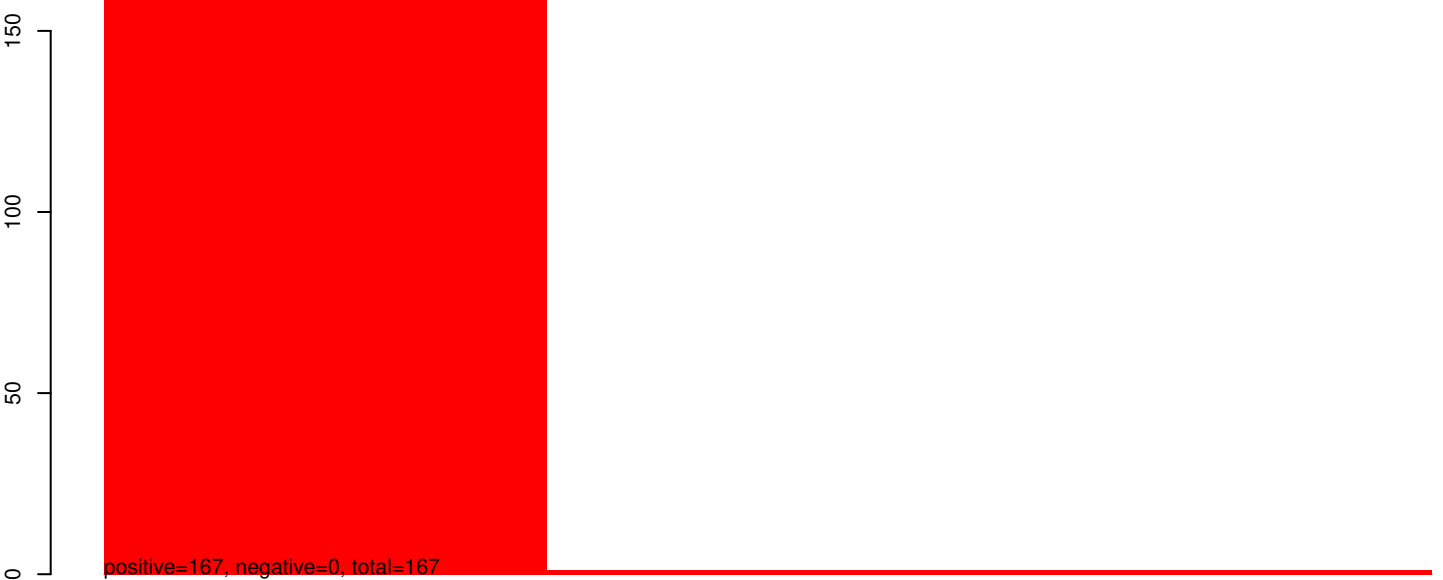
AeAeg_Aag2_Mock_RS.rep



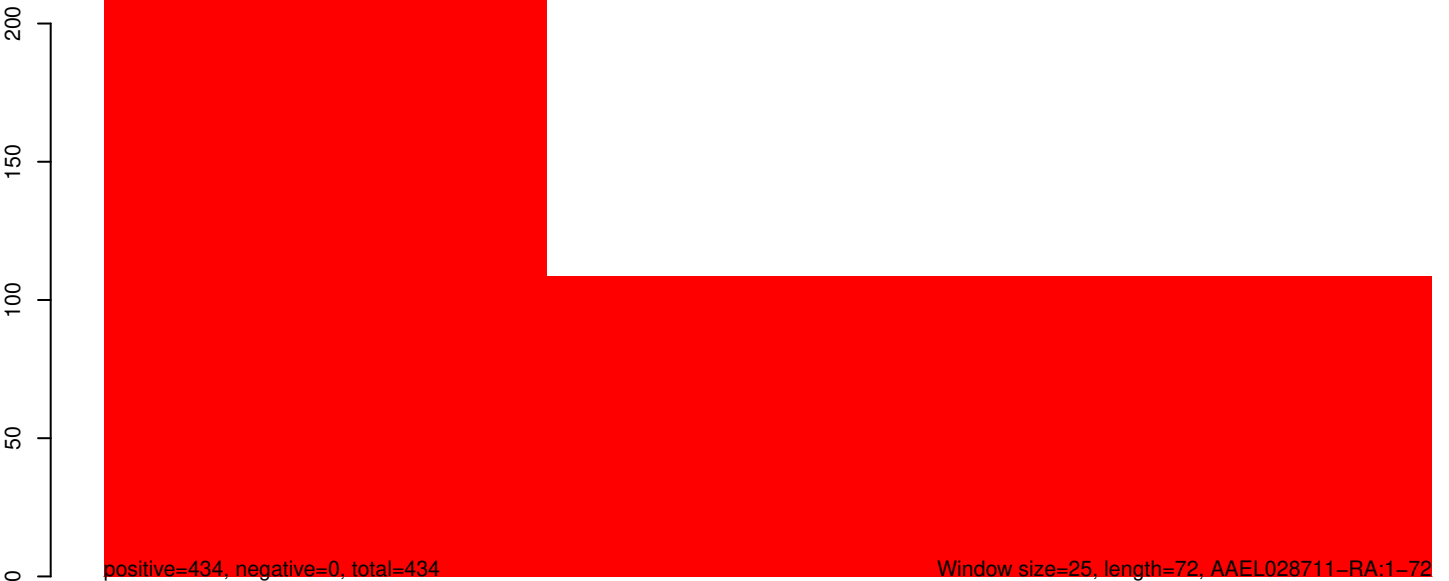
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

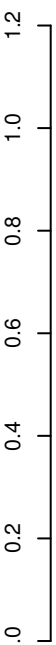


AeAeg_Aag2_Mock_RS.rep



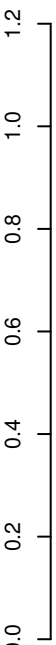
Window size=25, length=72, AAEL028711-RA:1-72

AeAeg_Aag2_Mock_RS.18_23.rep



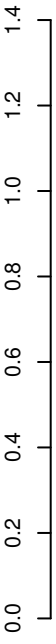
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

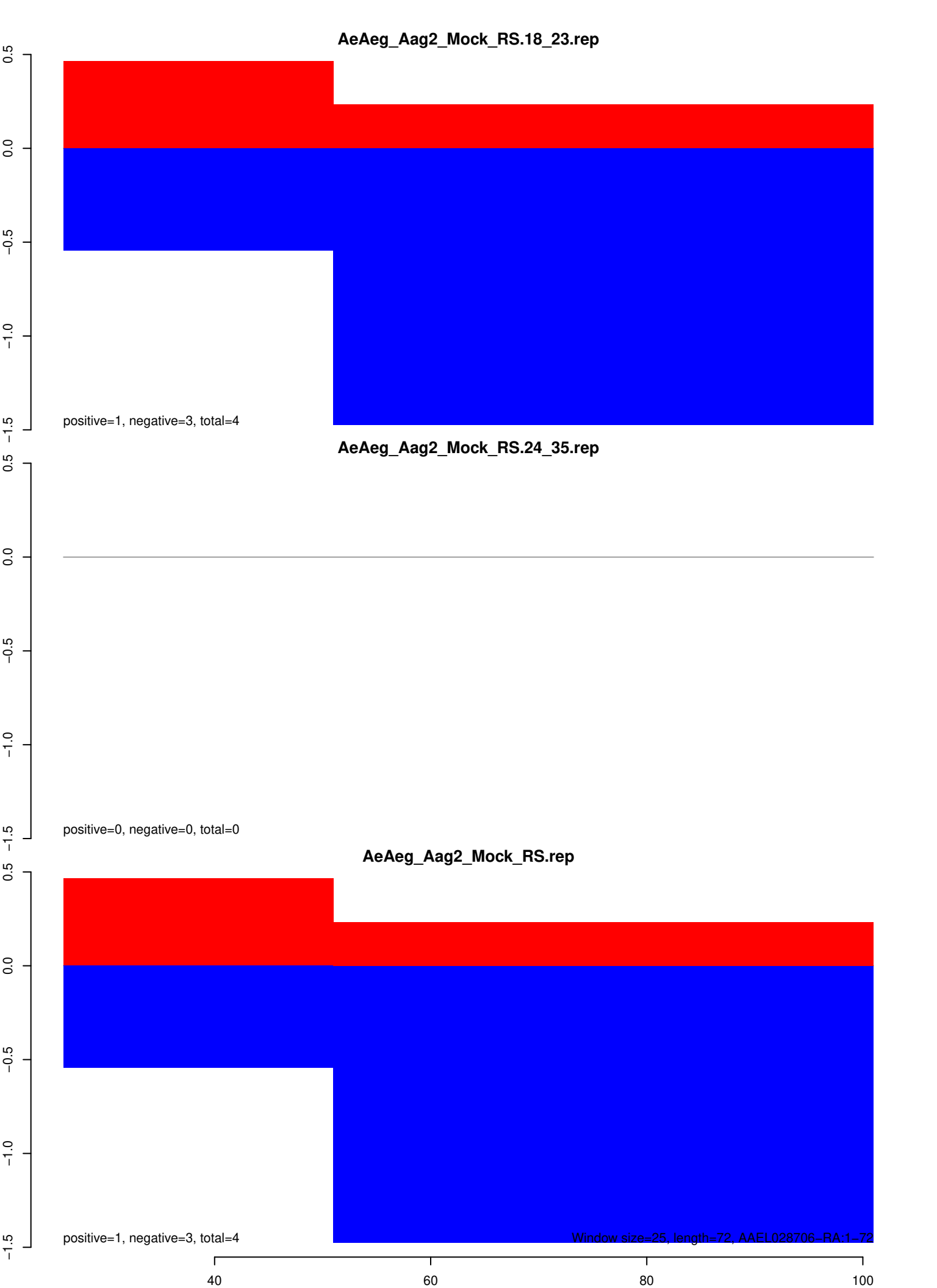
Window size=25, length=73, AAEL028709-RA:1-73

40

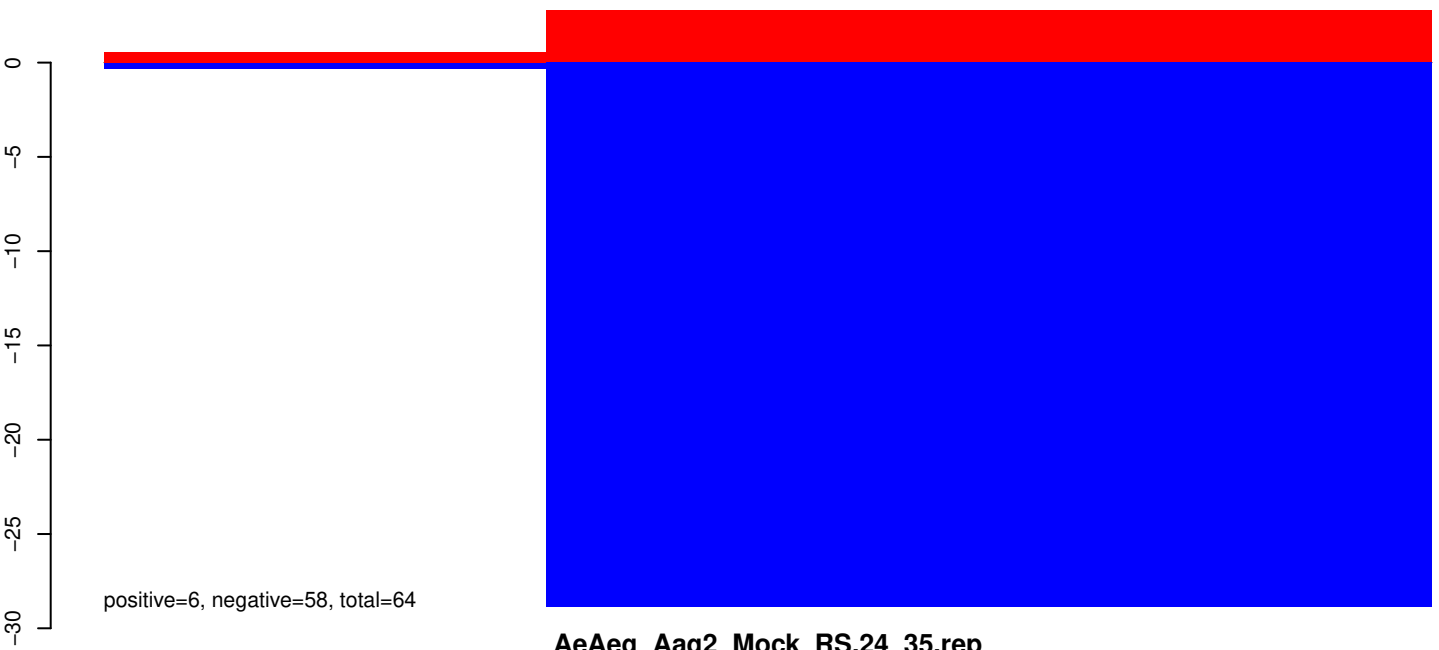
60

80

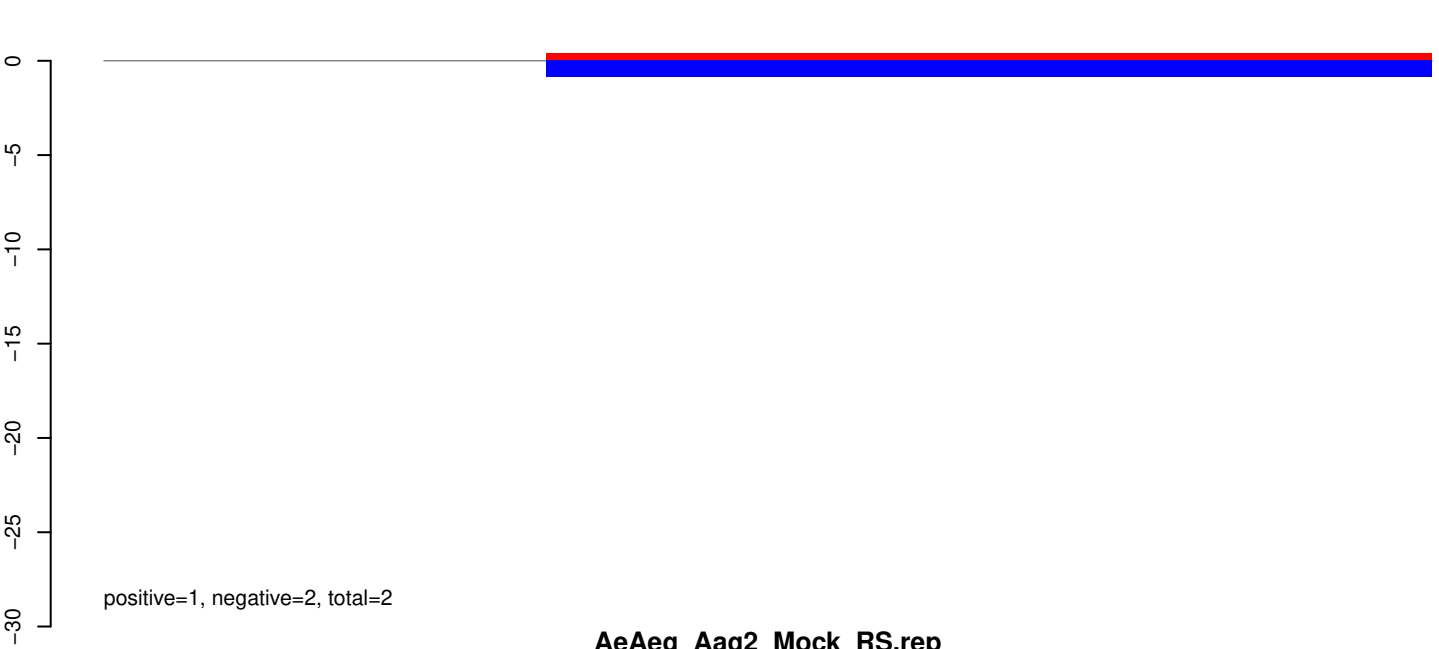
100



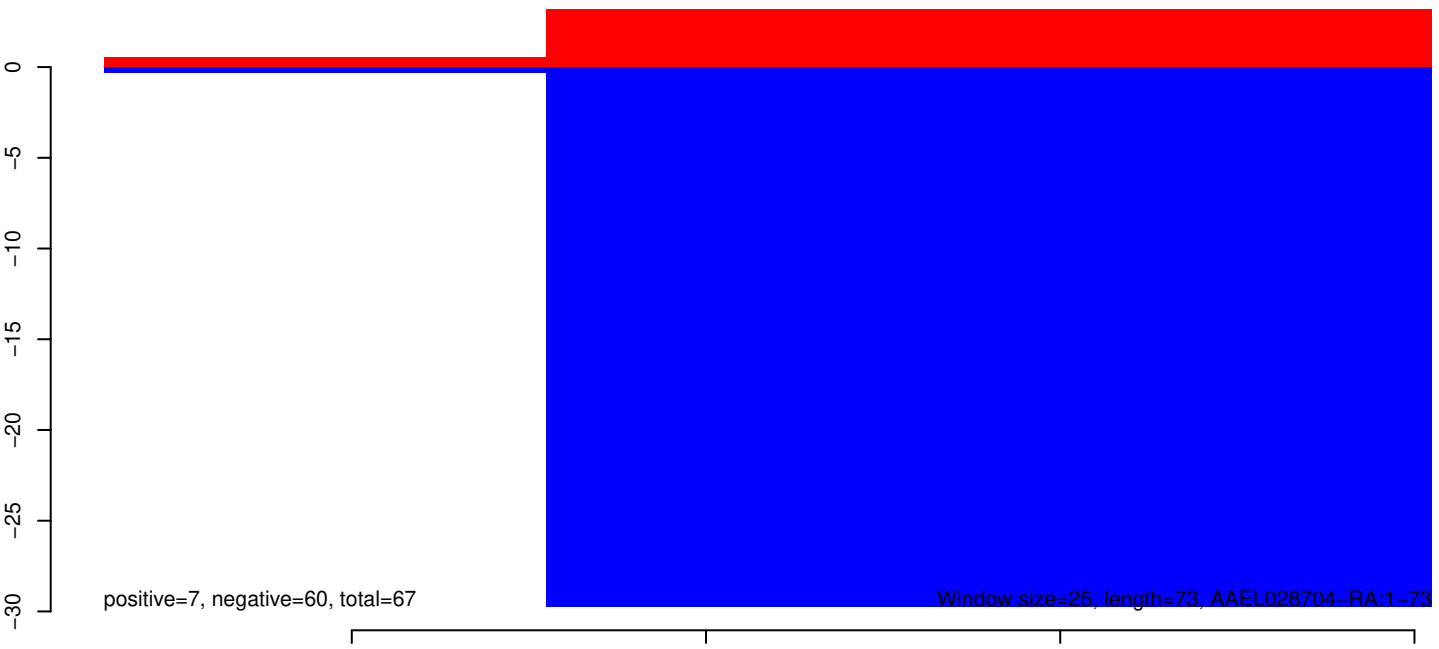
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



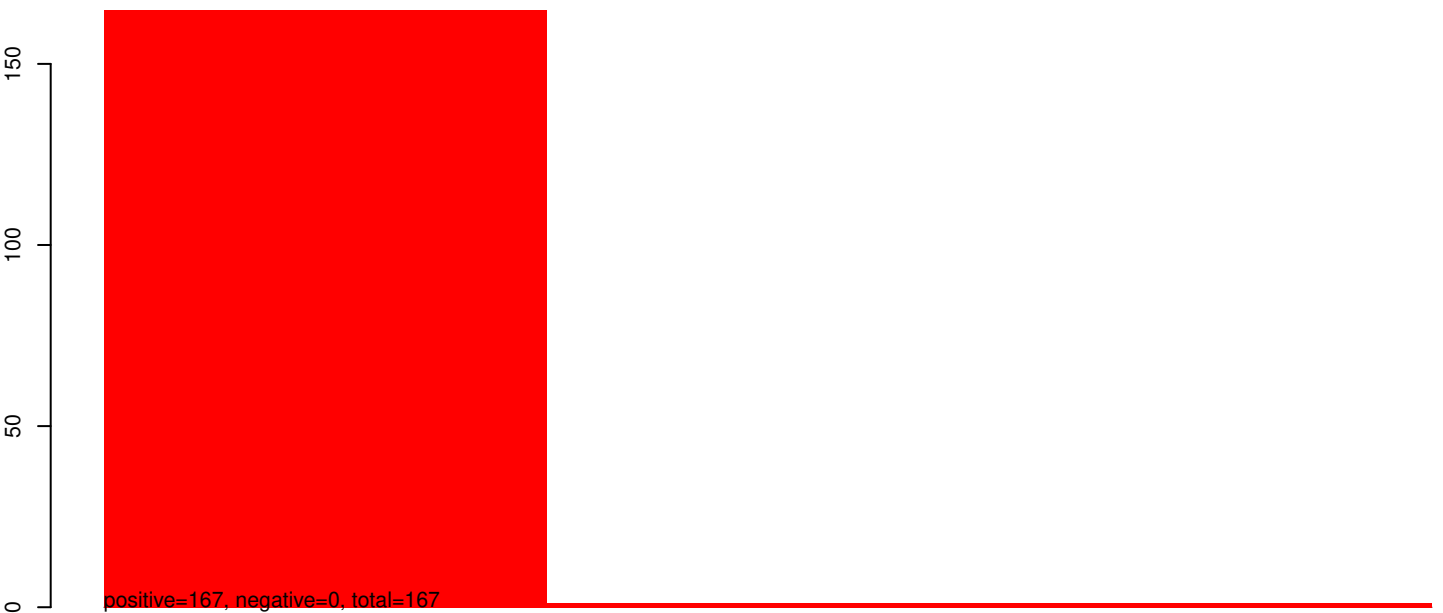
AeAeg_Aag2_Mock_RS.rep



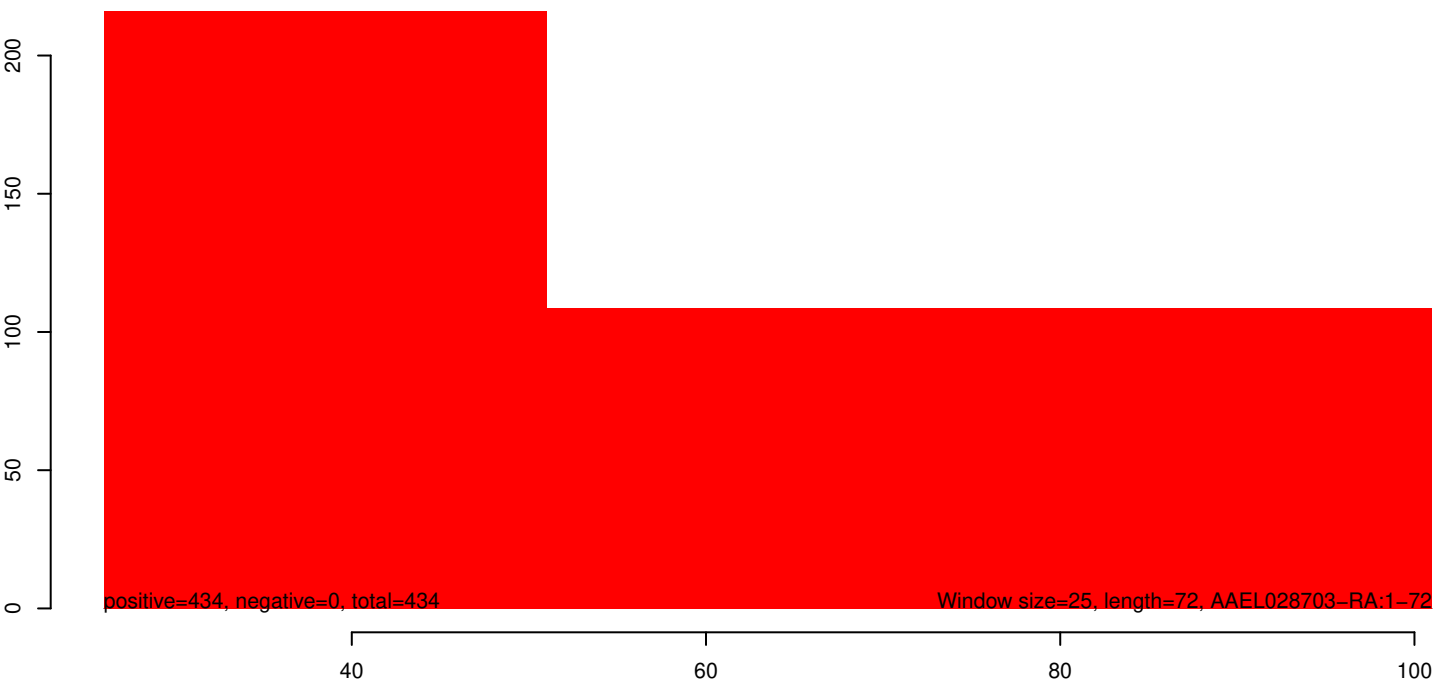
AeAeg_Aag2_Mock_RS.18_23.rep

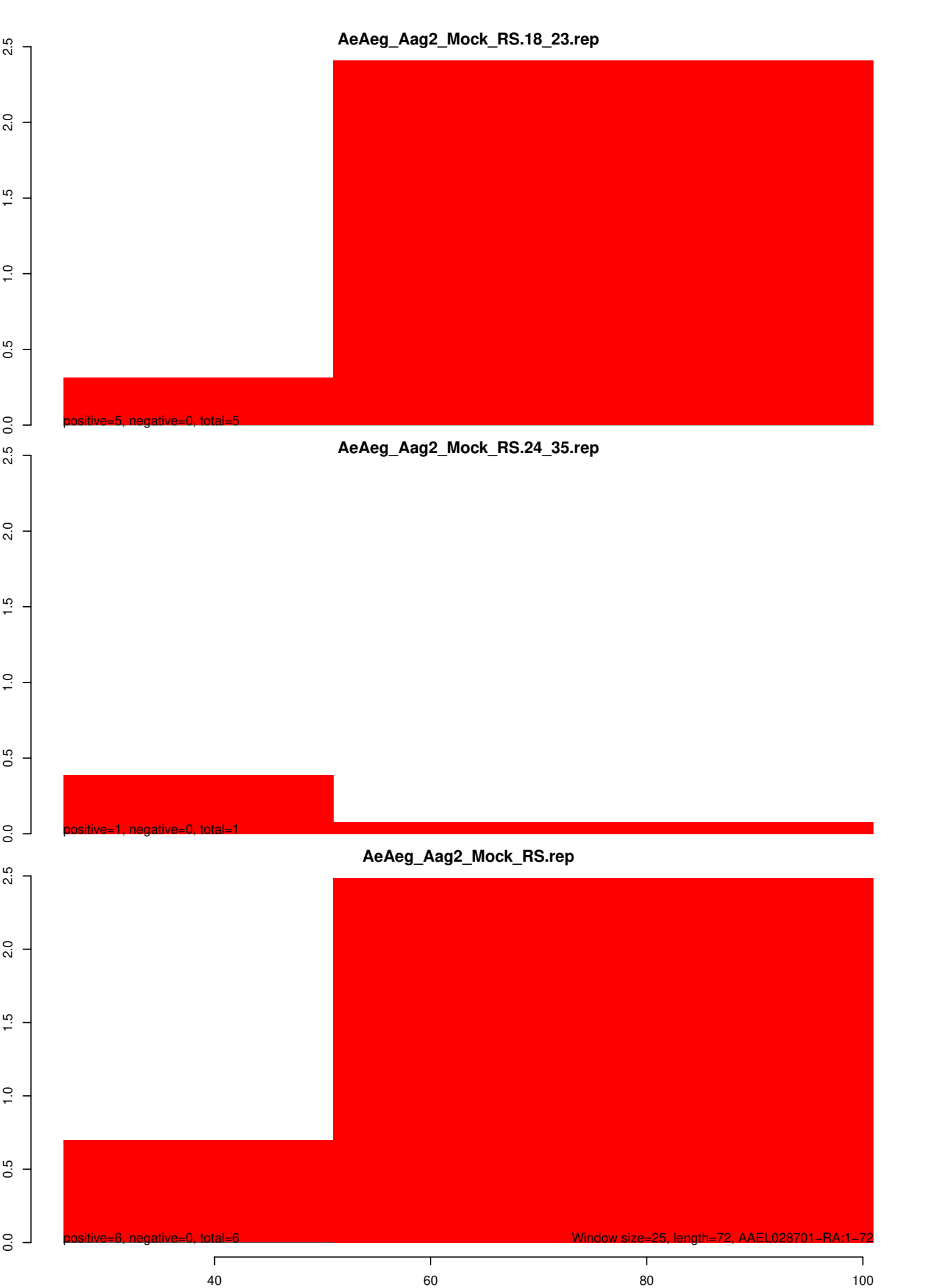


AeAeg_Aag2_Mock_RS.24_35.rep

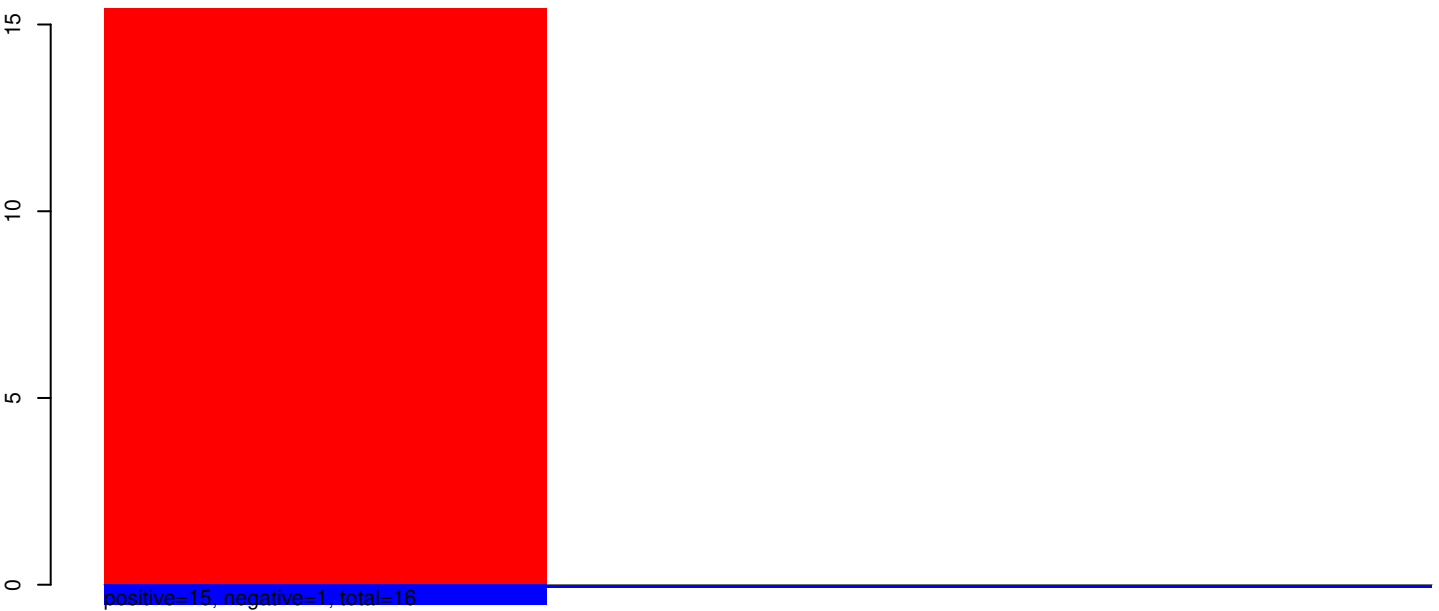


AeAeg_Aag2_Mock_RS.rep

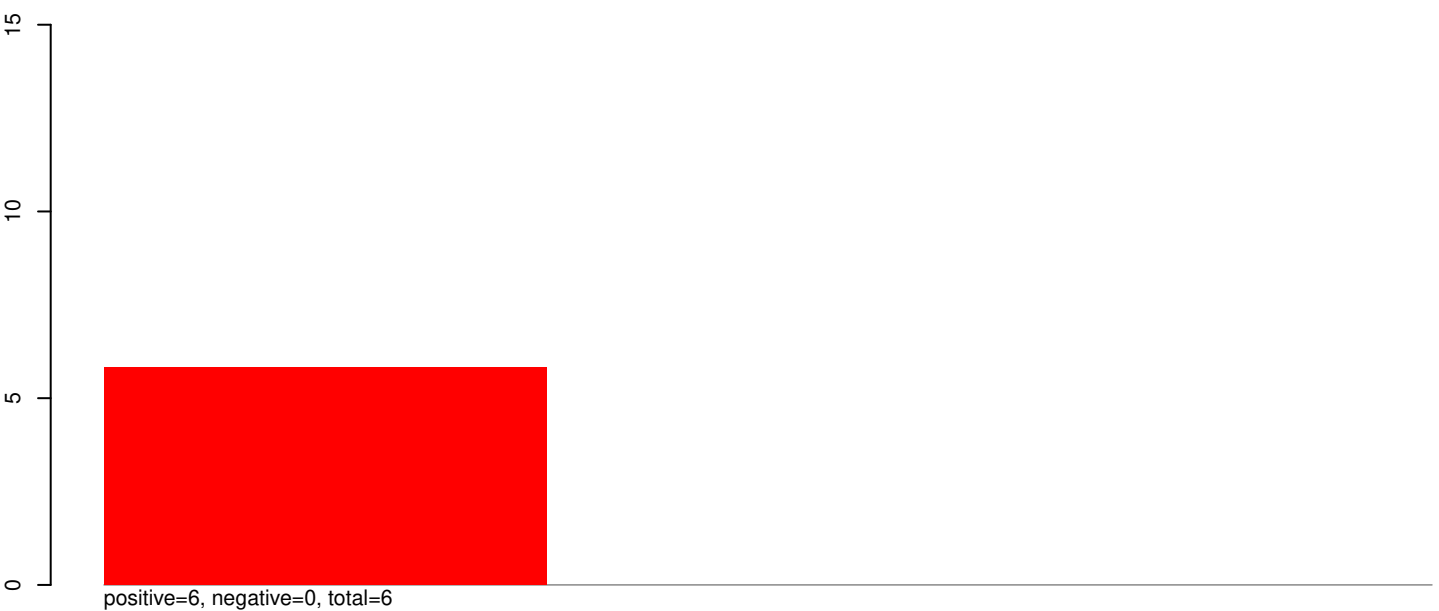




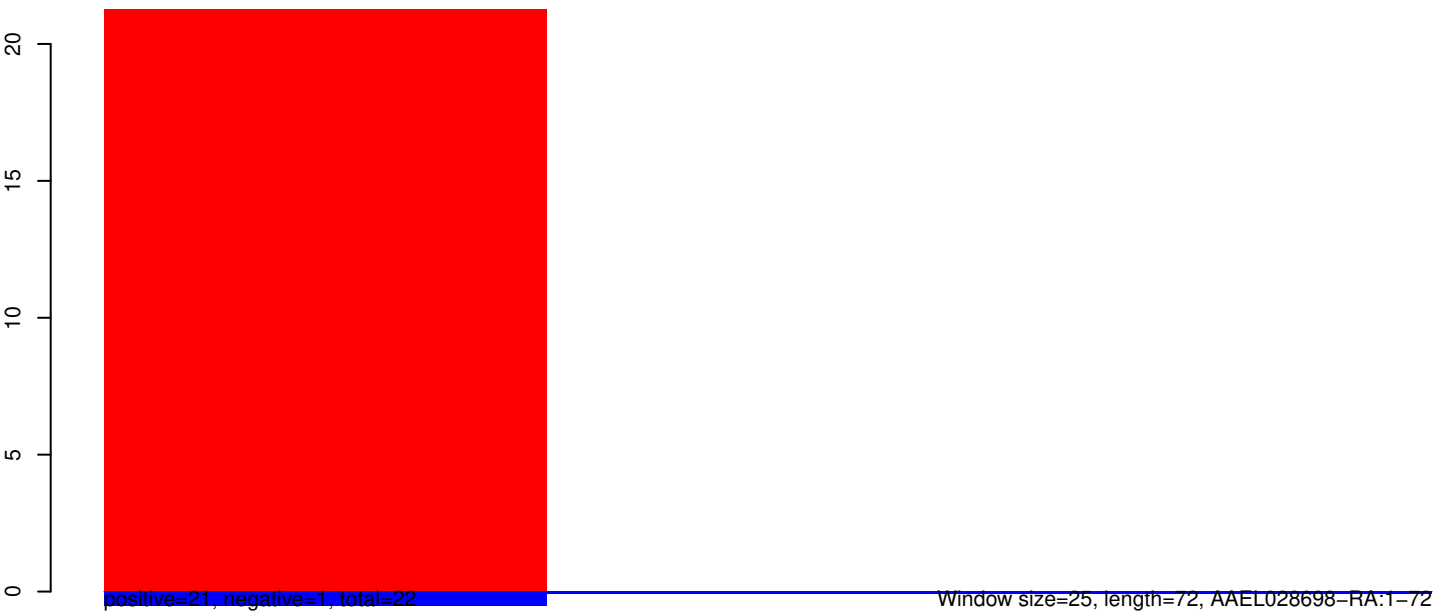
AeAeg_Aag2_Mock_RS.18_23.rep



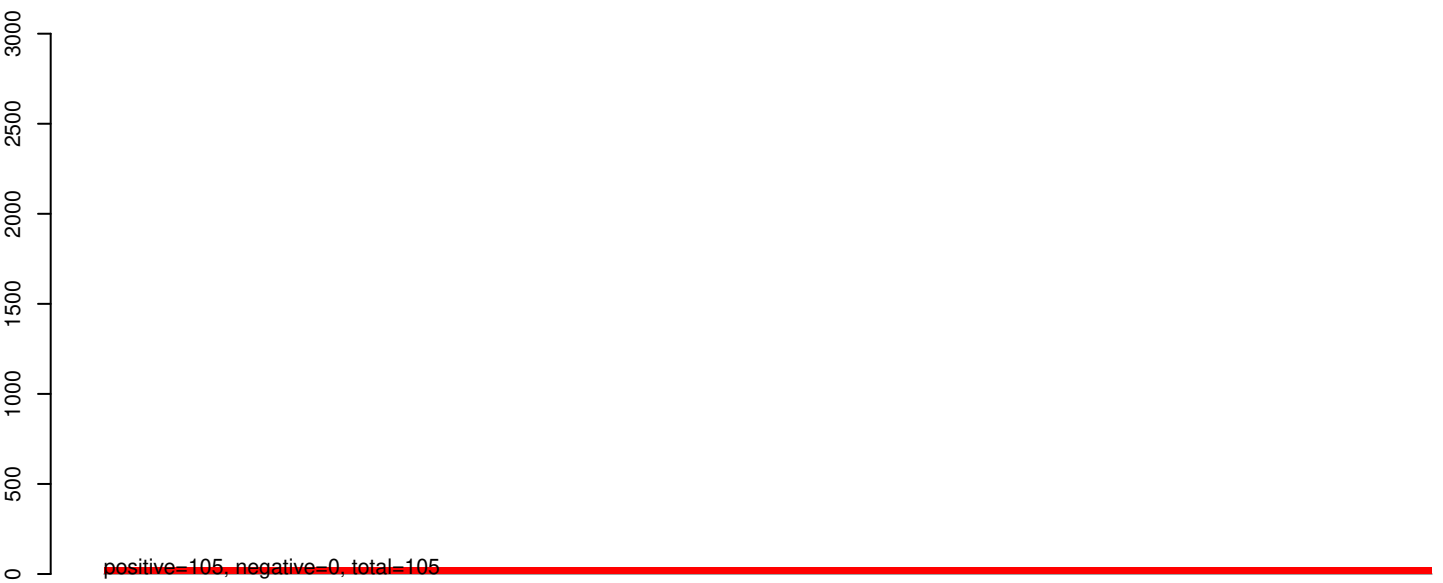
AeAeg_Aag2_Mock_RS.24_35.rep



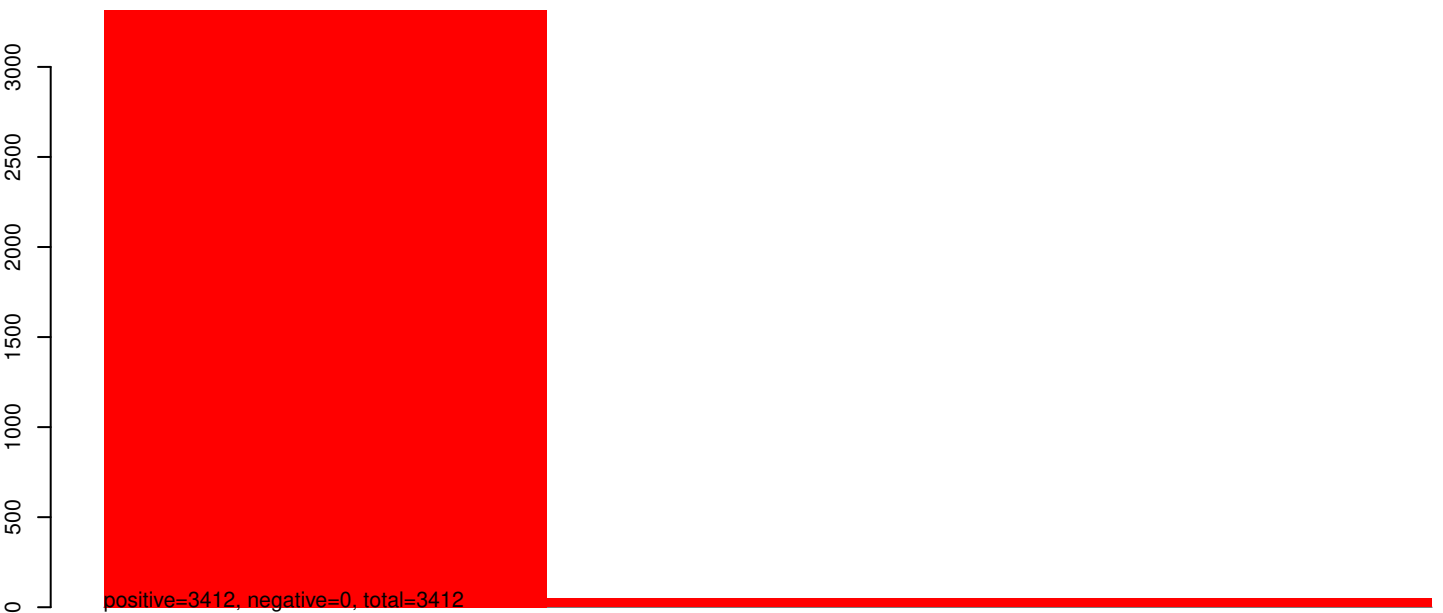
AeAeg_Aag2_Mock_RS.rep



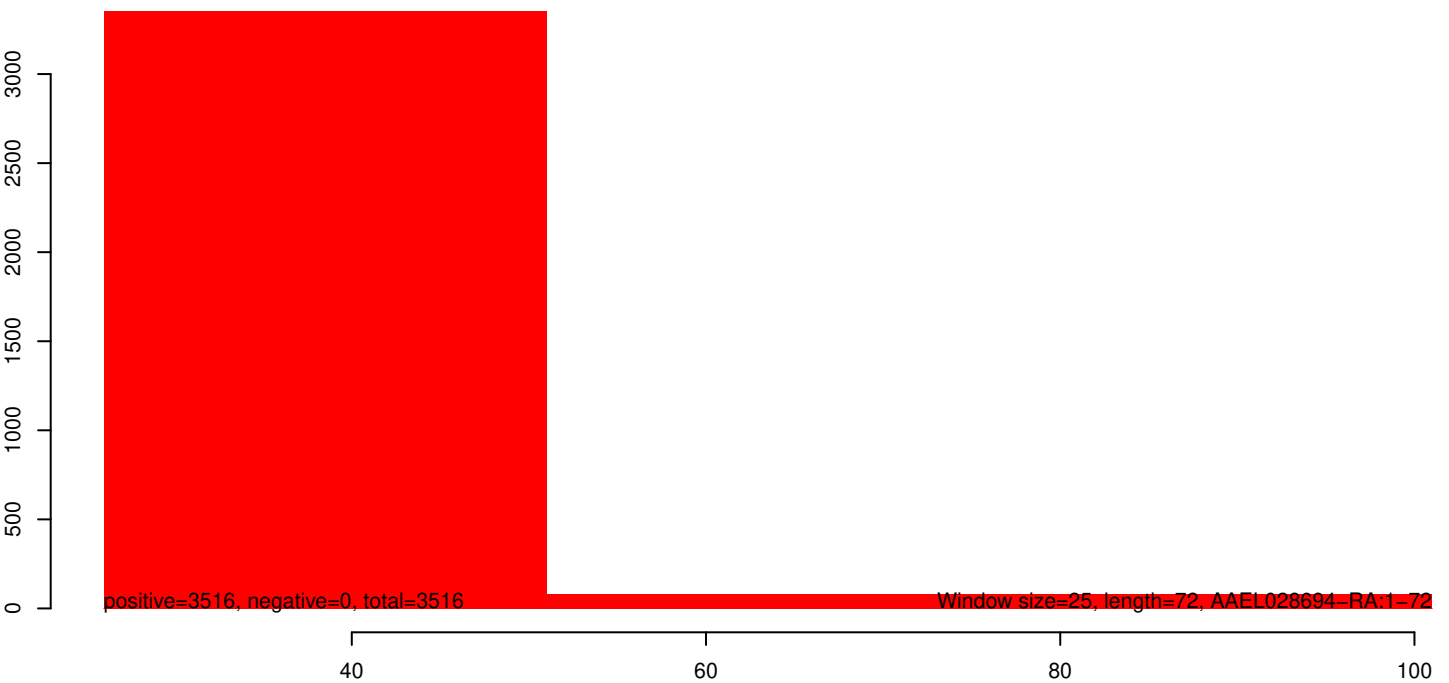
AeAeg_Aag2_Mock_RS.18_23.rep



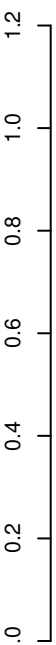
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



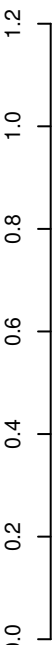
AeAeg_Aag2_Mock_RS.18_23.rep



positive=1, negative=0, total=1



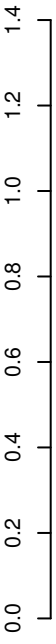
AeAeg_Aag2_Mock_RS.24_35.rep



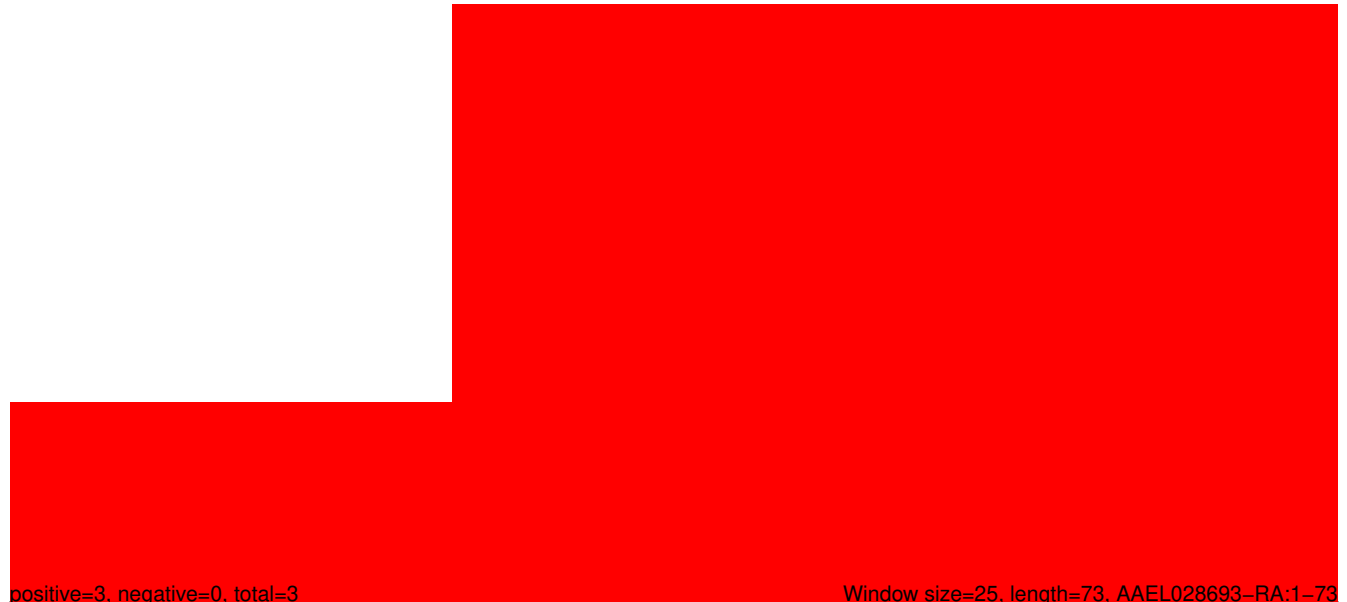
positive=3, negative=0, total=3



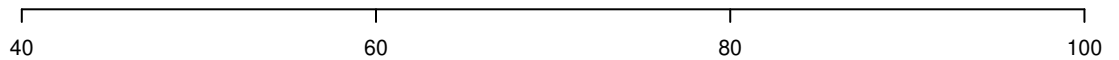
AeAeg_Aag2_Mock_RS.rep



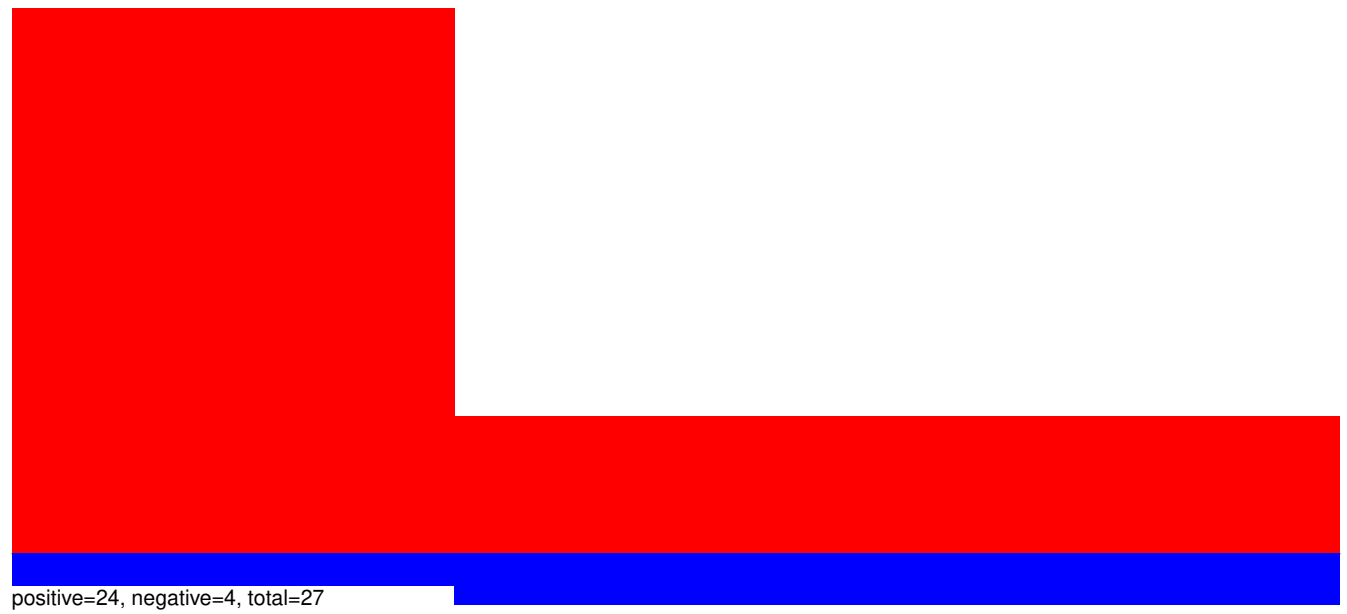
positive=3, negative=0, total=3



Window size=25, length=73, AAEL028693-RA:1-73



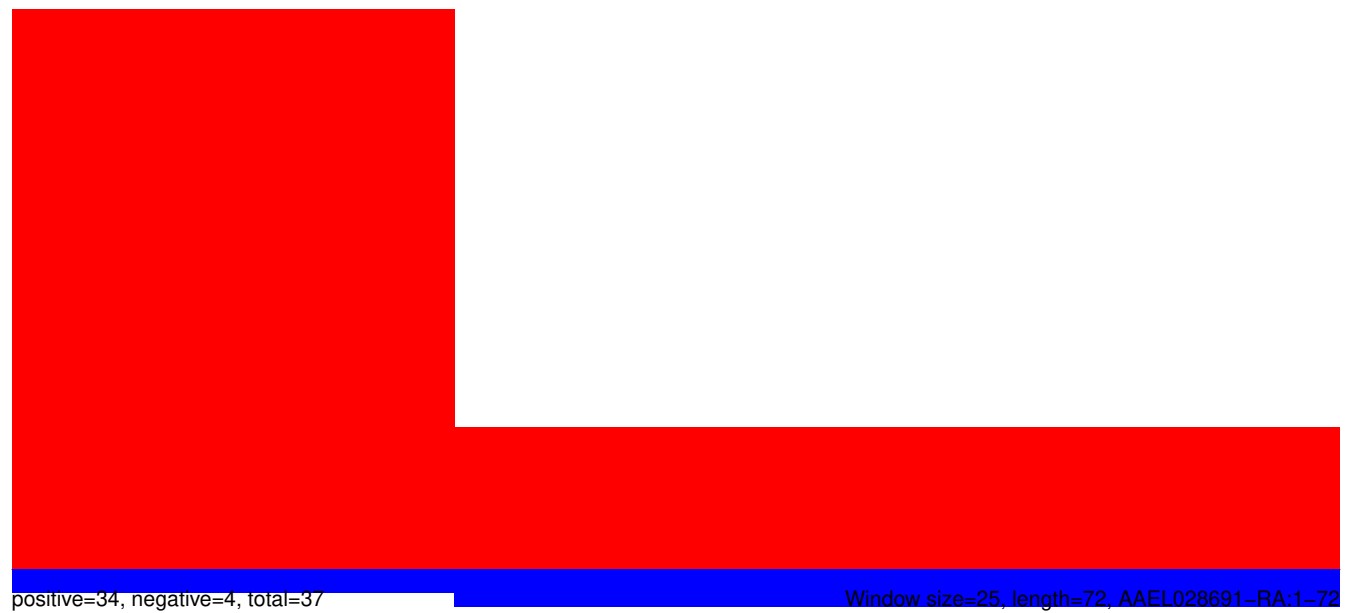
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



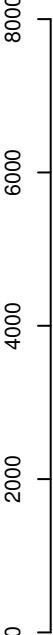
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

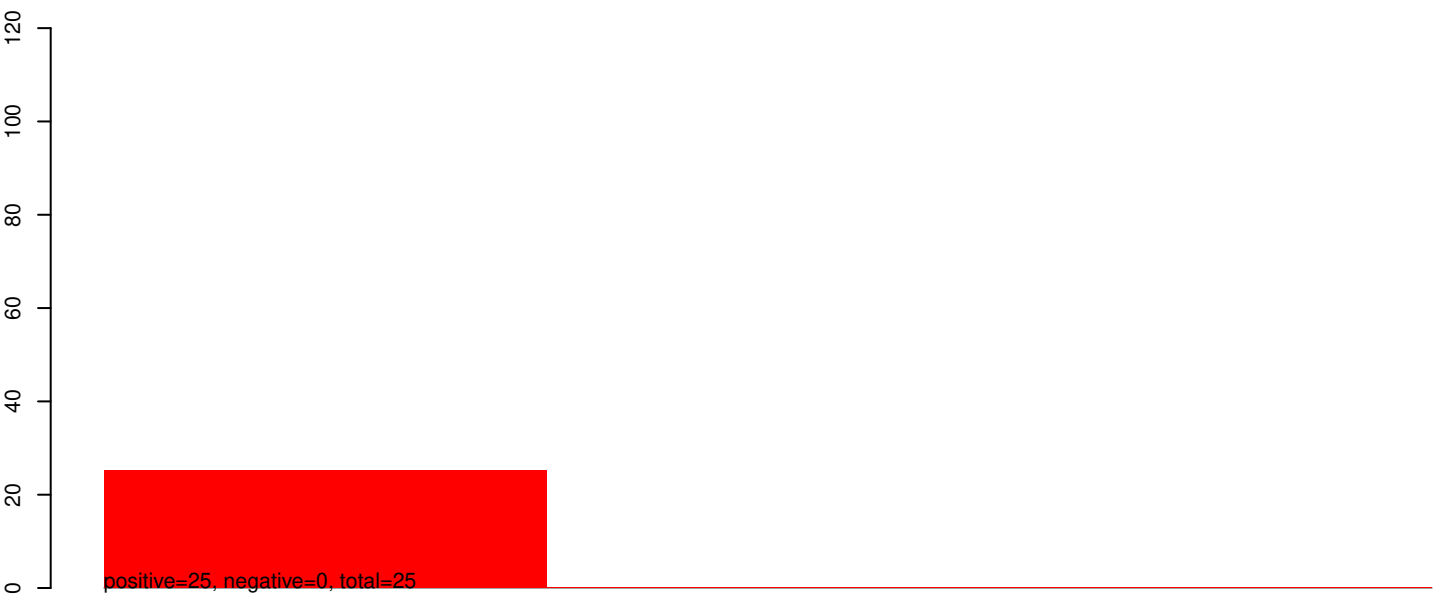


positive=7810, negative=0, total=7810

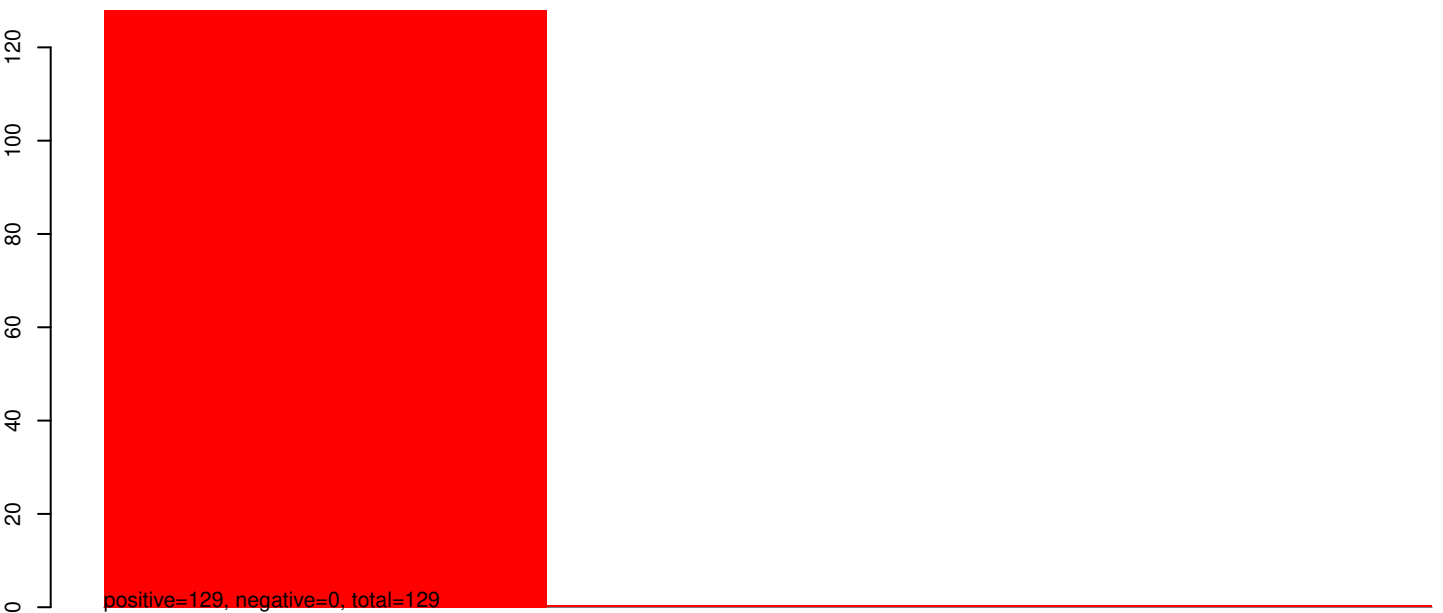
Window size=25, length=73, AAEL028690-RA:1-73



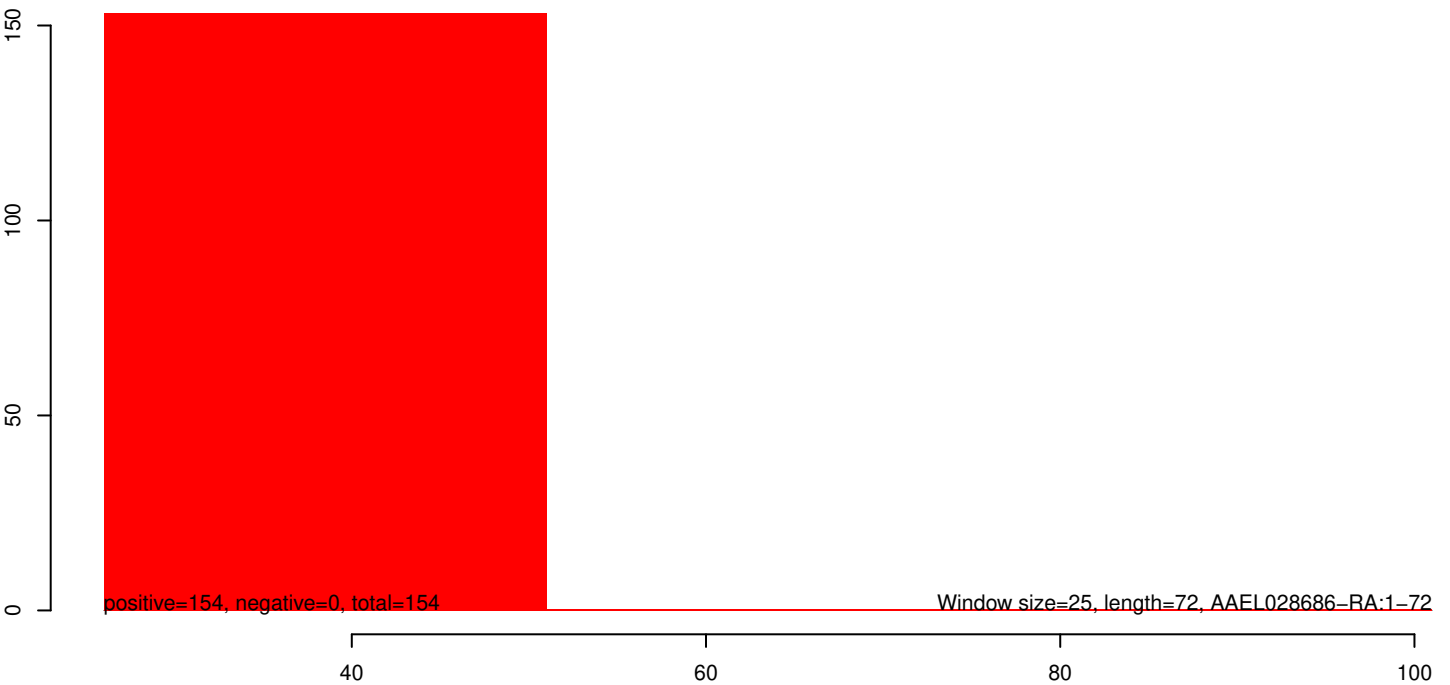
AeAeg_Aag2_Mock_RS.18_23.rep



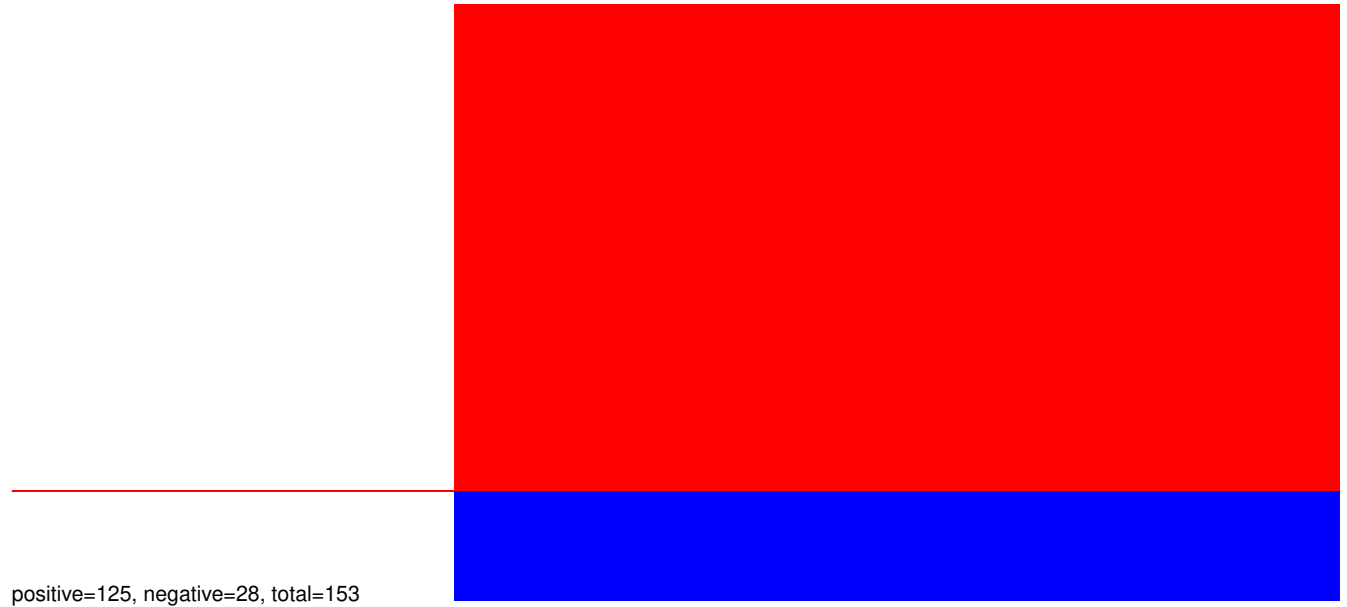
AeAeg_Aag2_Mock_RS.24_35.rep



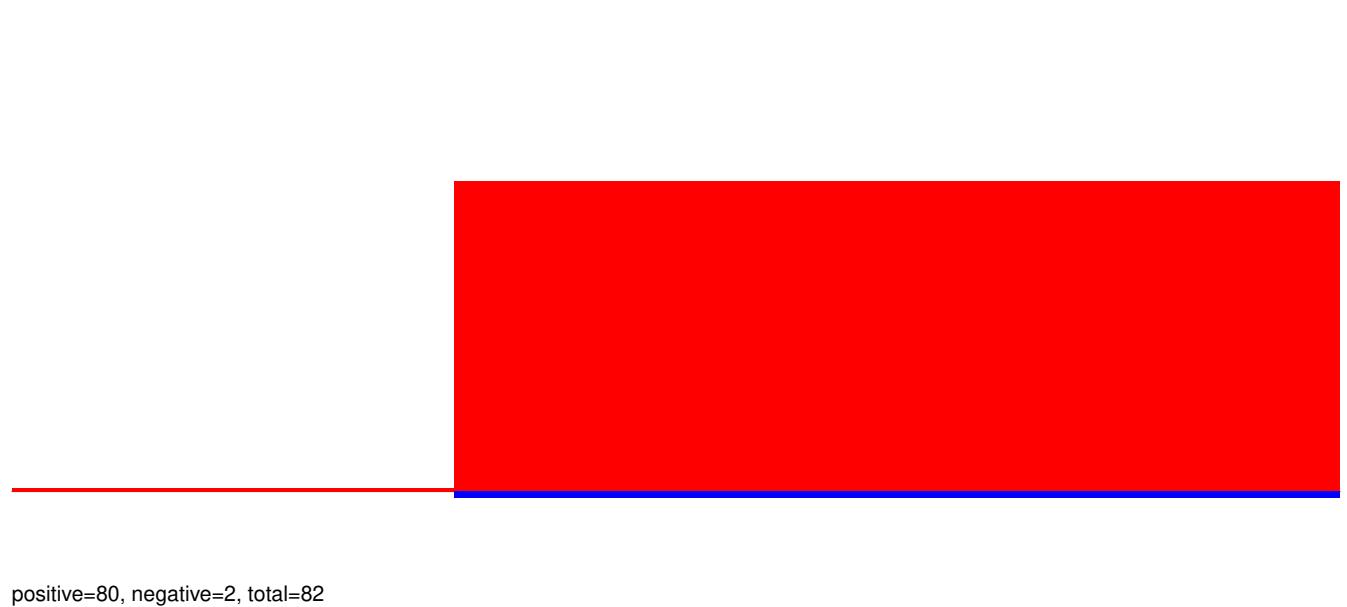
AeAeg_Aag2_Mock_RS.rep



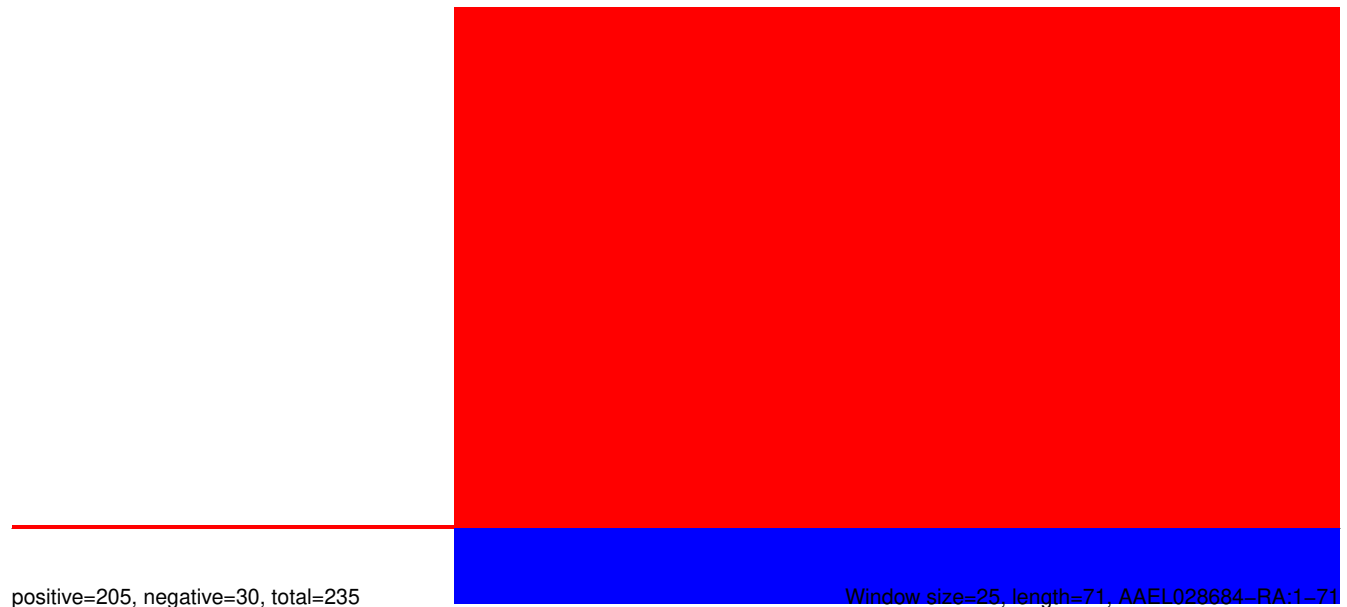
AeAeg_Aag2_Mock_RS.18_23.rep



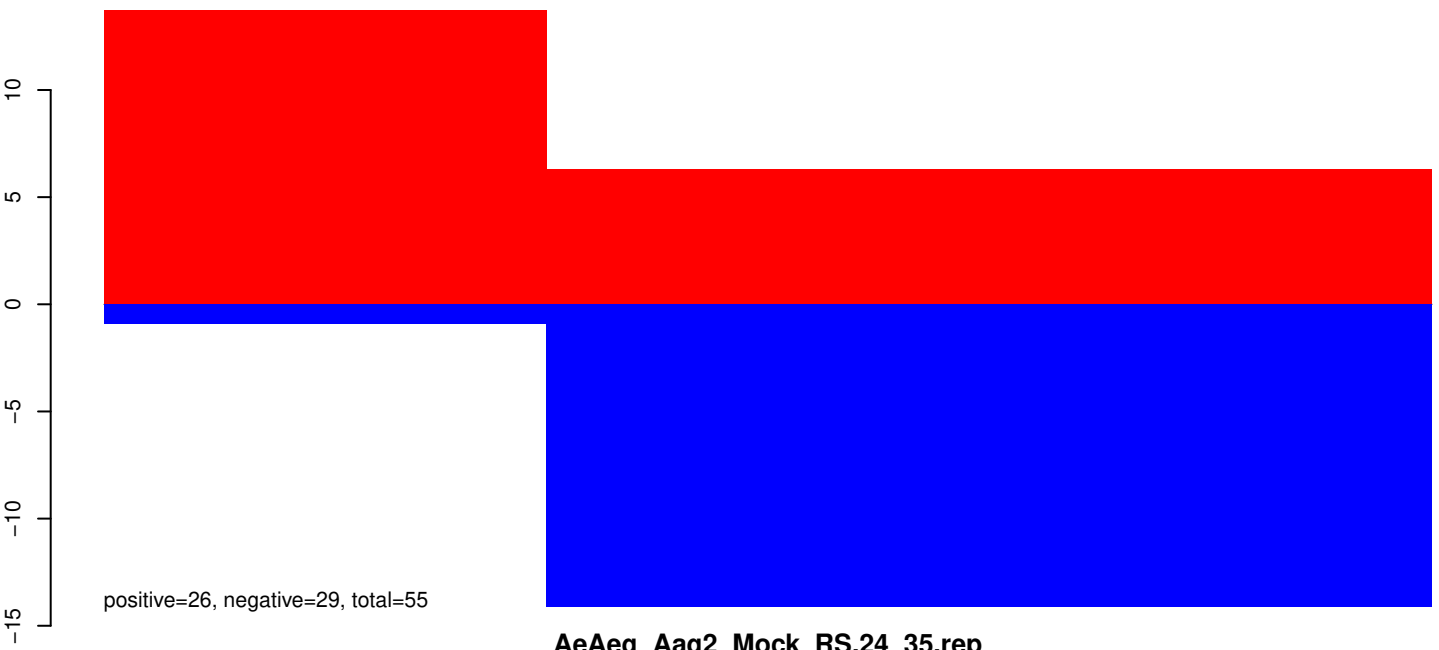
AeAeg_Aag2_Mock_RS.24_35.rep



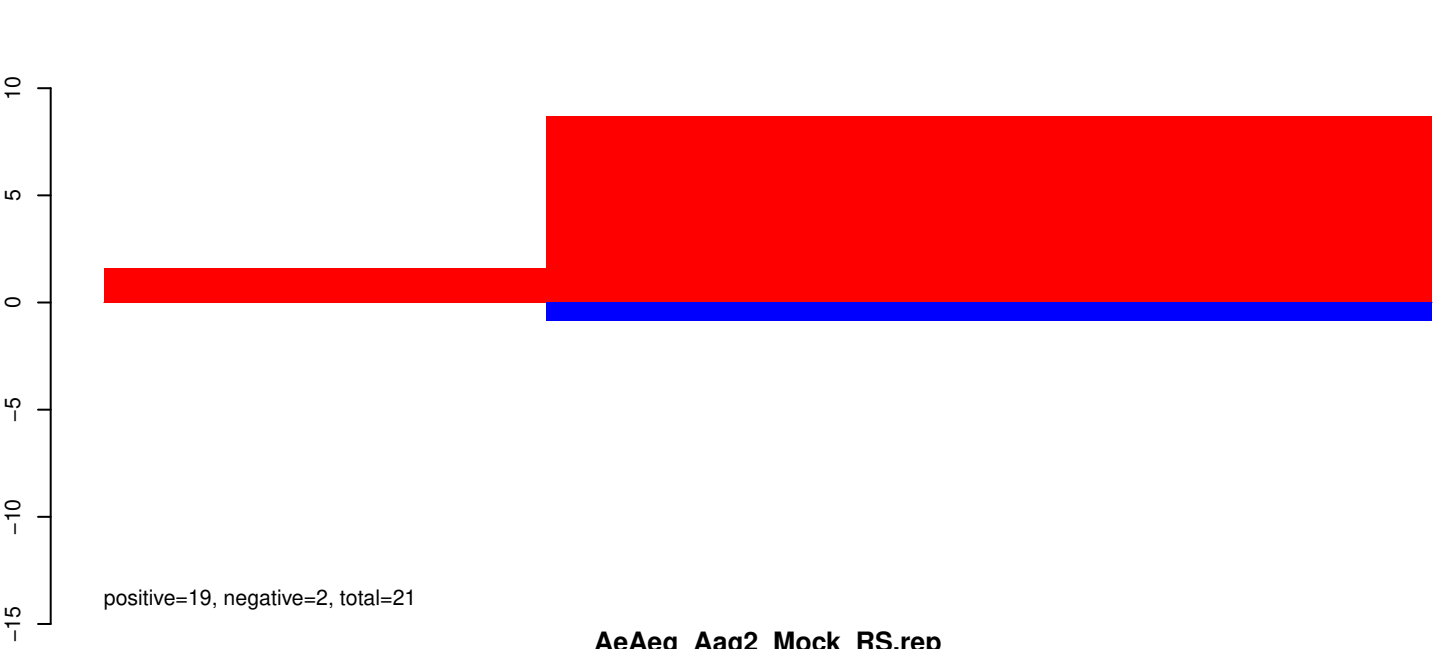
AeAeg_Aag2_Mock_RS.rep



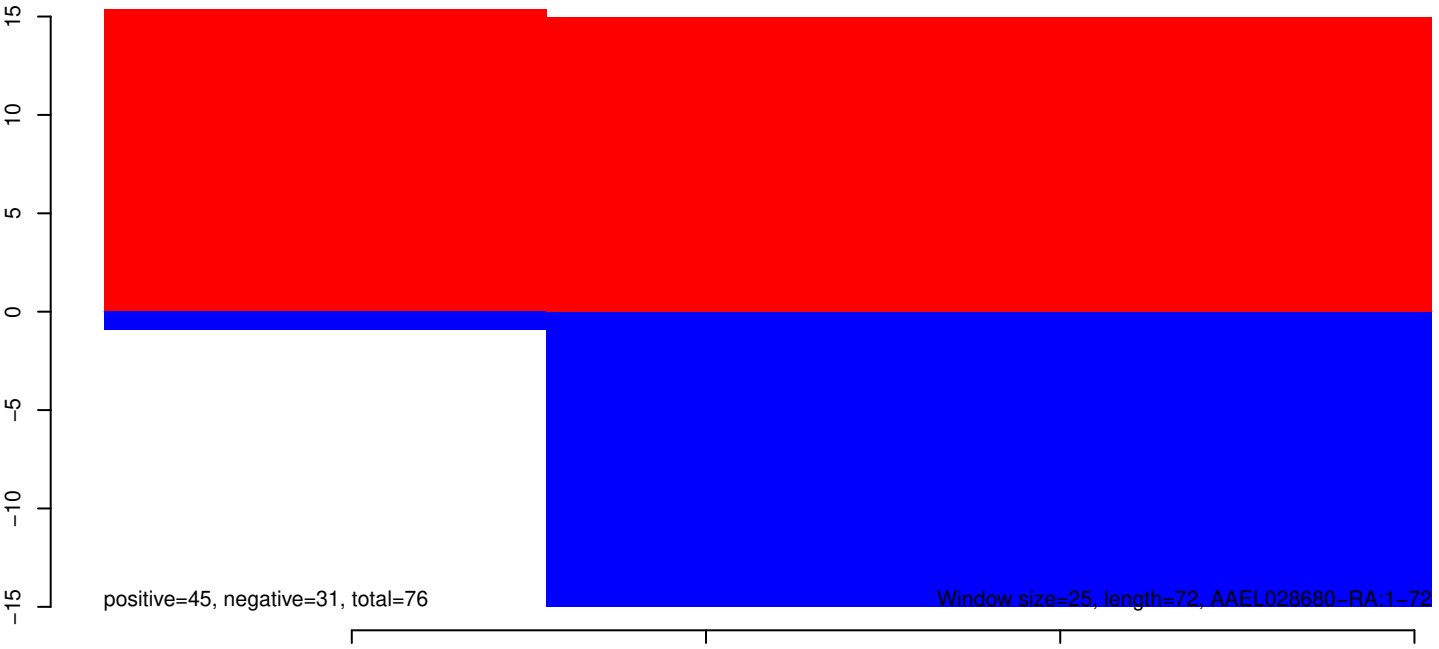
AeAeg_Aag2_Mock_RS.18_23.rep



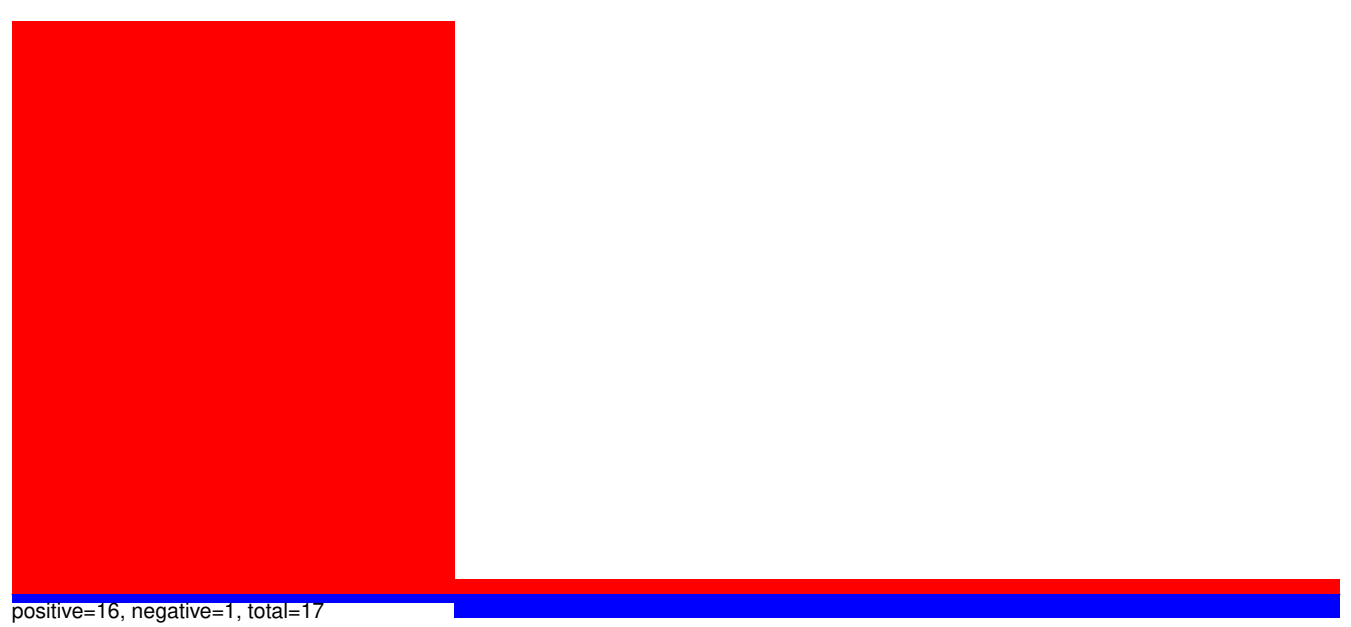
AeAeg_Aag2_Mock_RS.24_35.rep



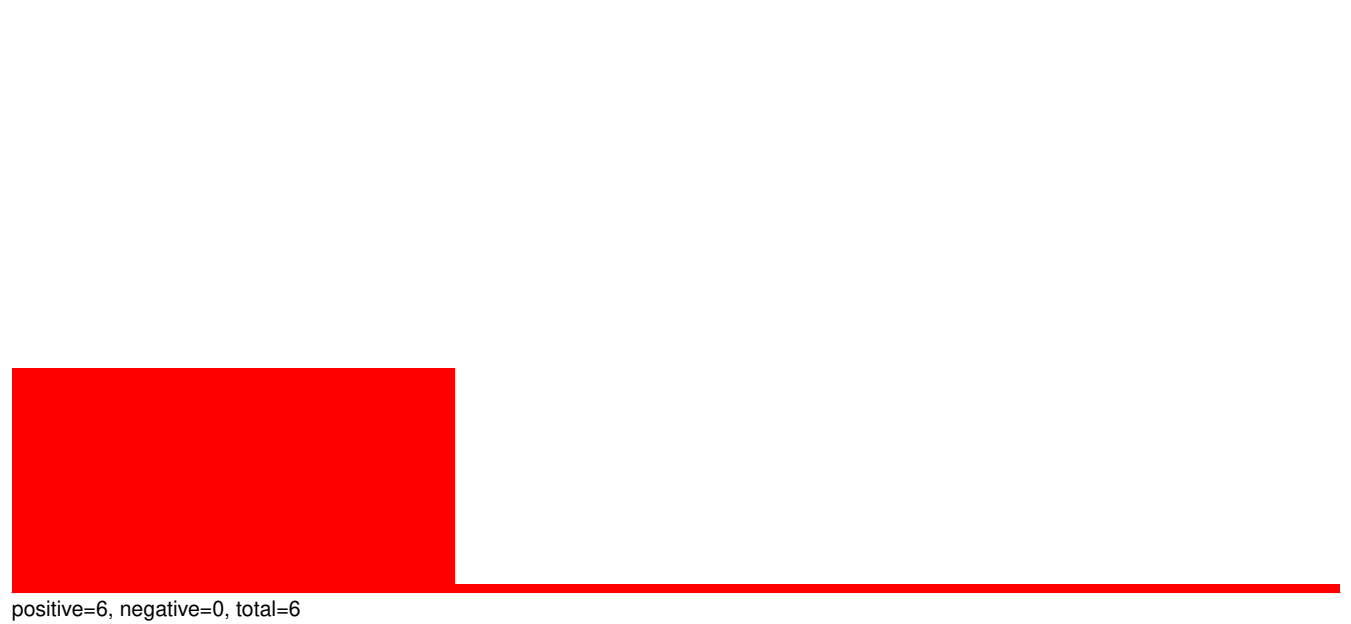
AeAeg_Aag2_Mock_RS.rep



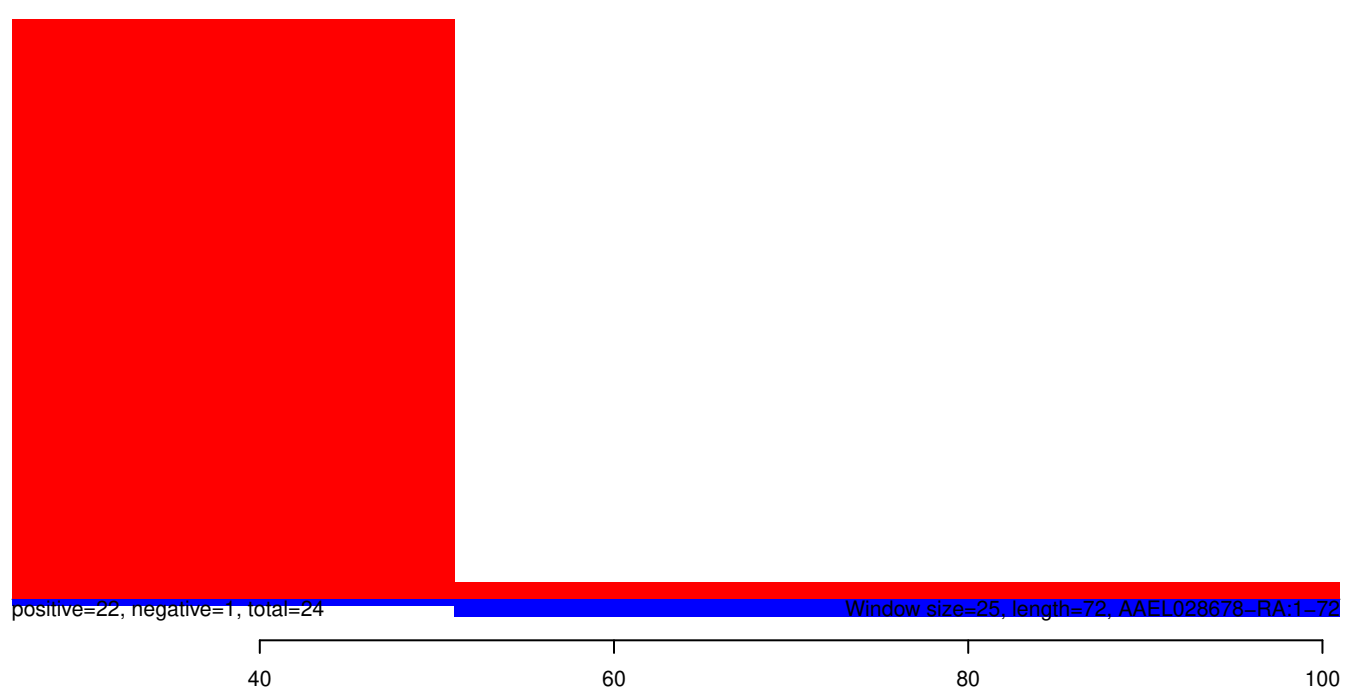
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



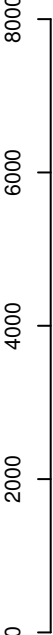
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7754, negative=0, total=7754

AeAeg_Aag2_Mock_RS.rep

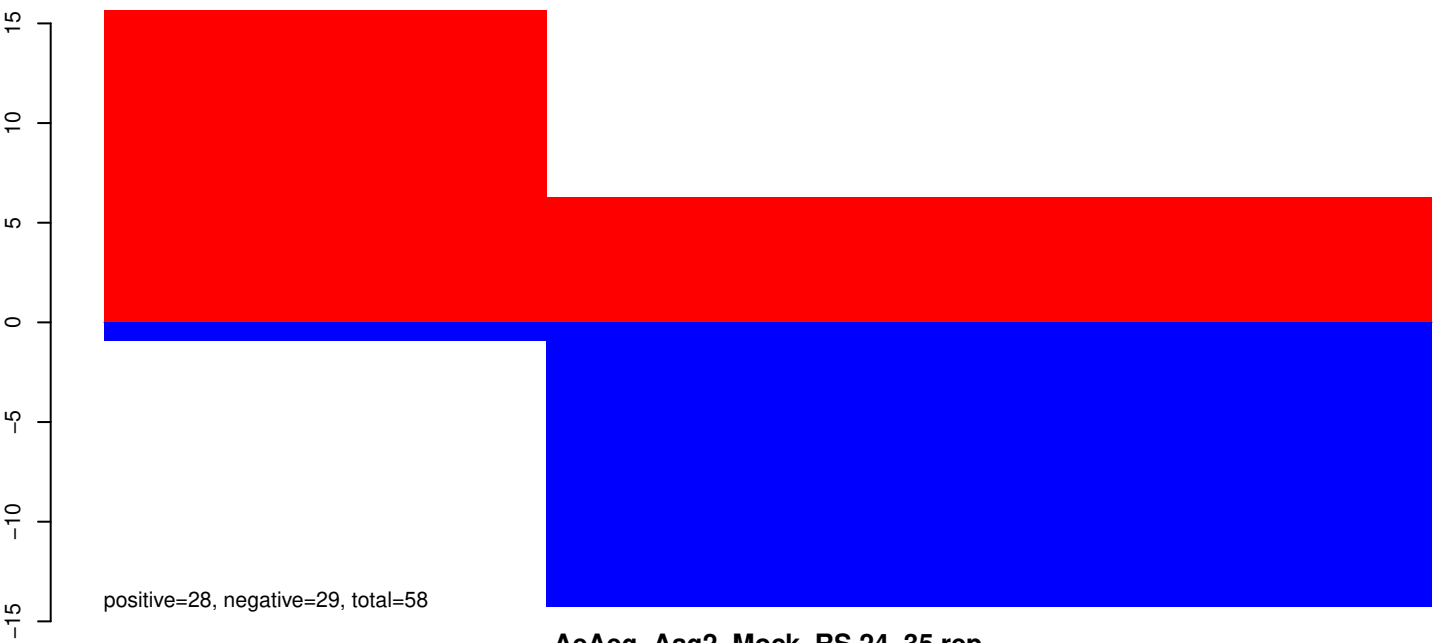


positive=7807, negative=0, total=7807

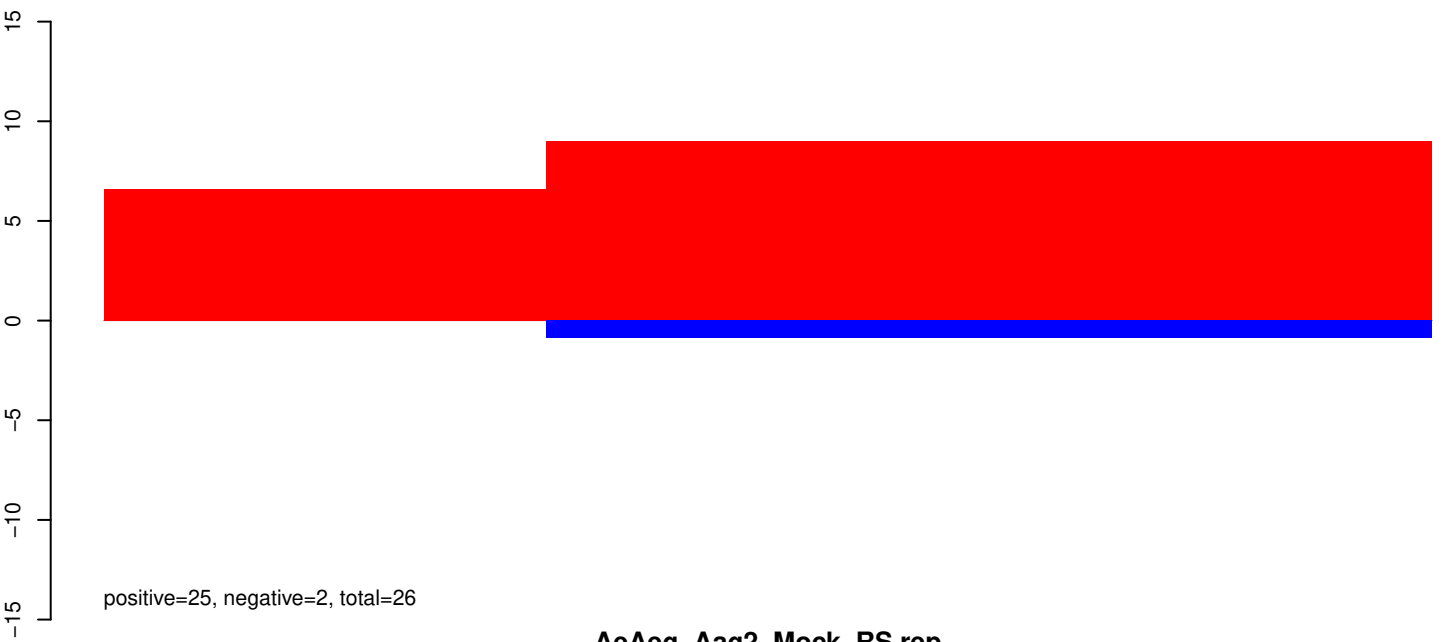
Window size=25, length=73, AAEL028674-RA:1-73



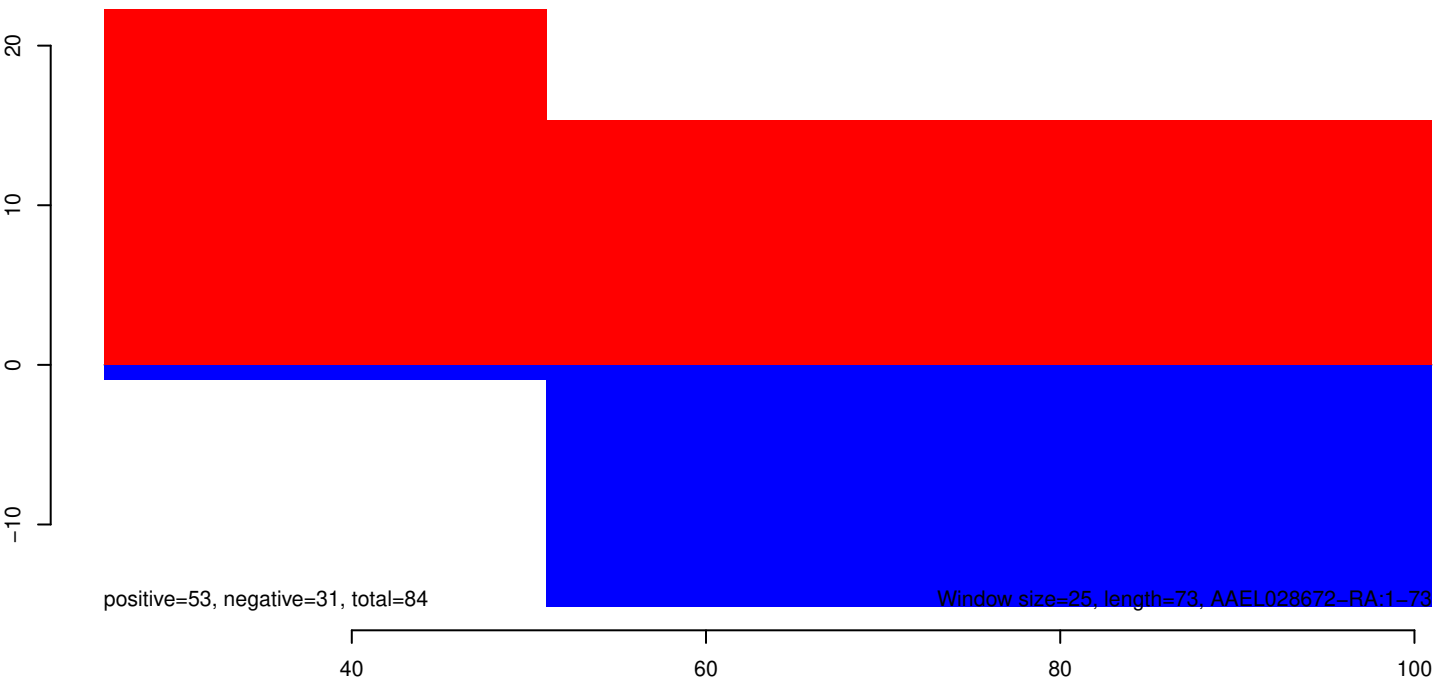
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



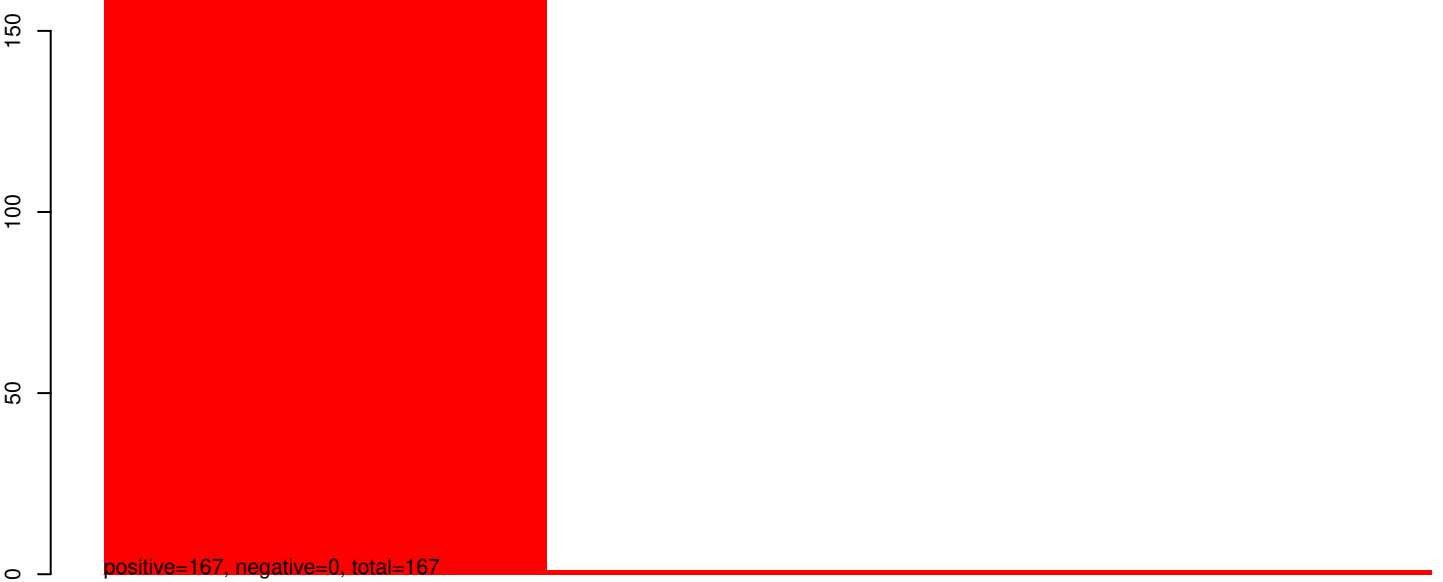
AeAeg_Aag2_Mock_RS.rep



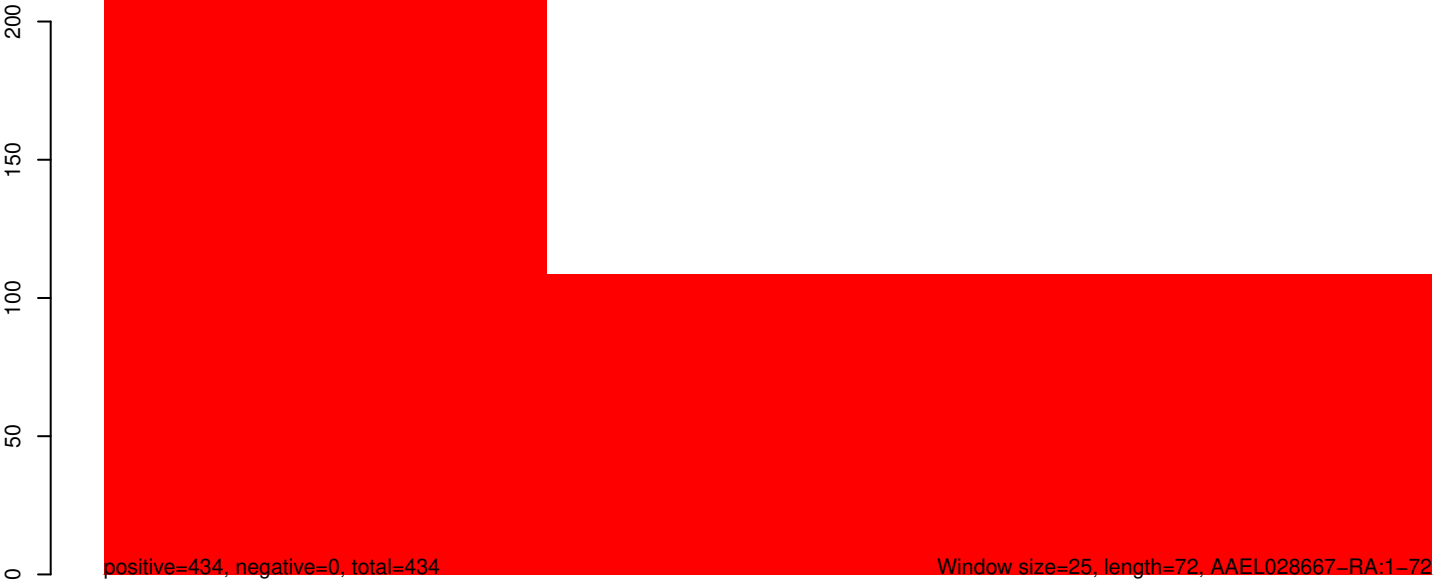
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

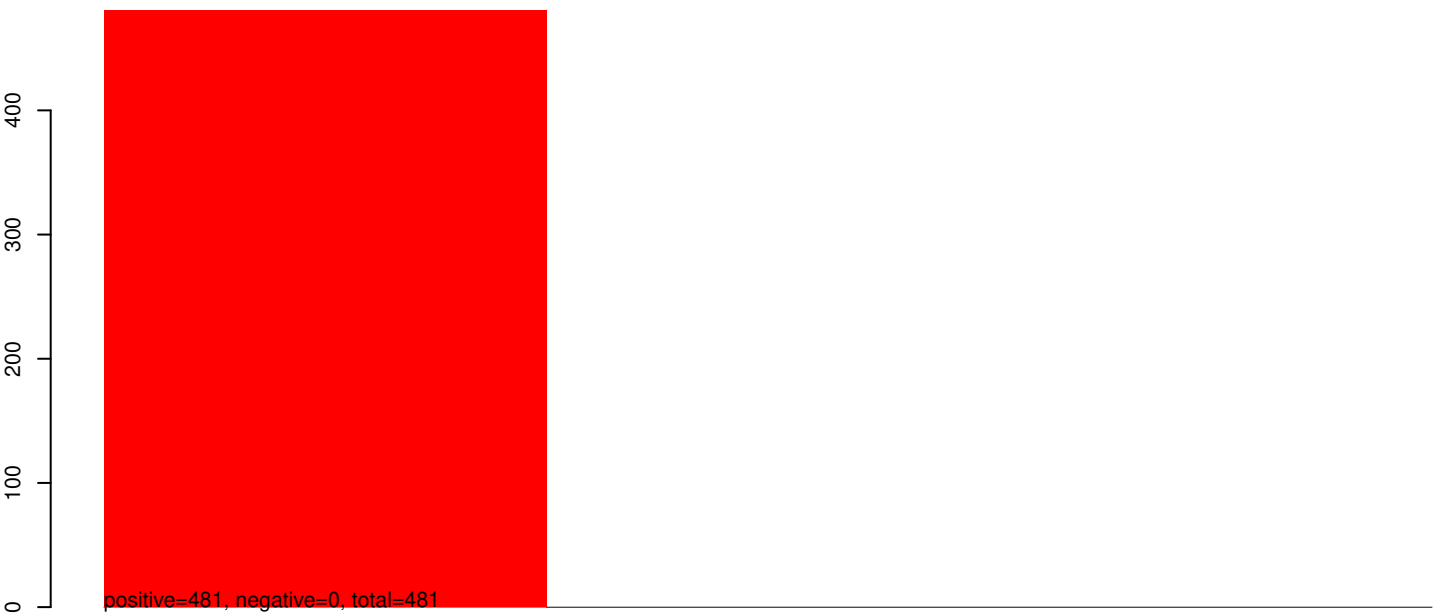


40 60 80 100

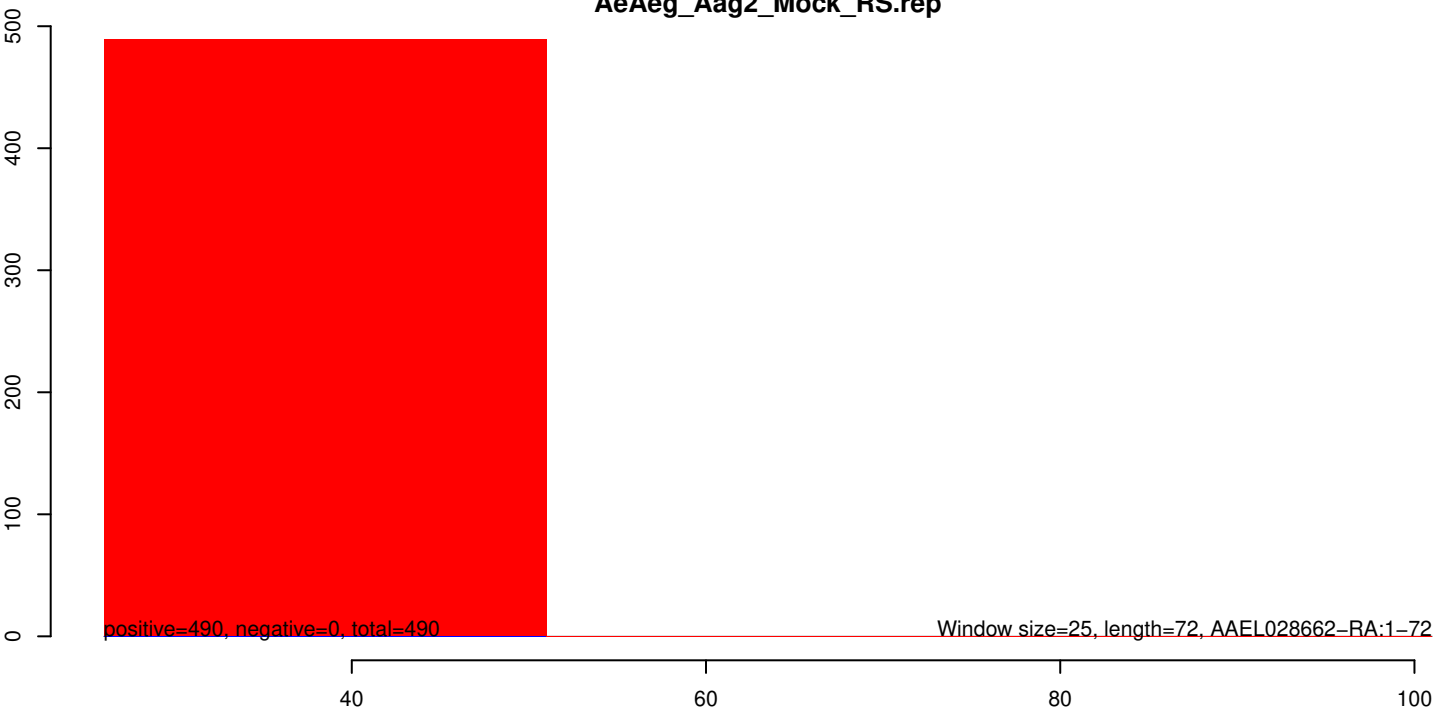
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



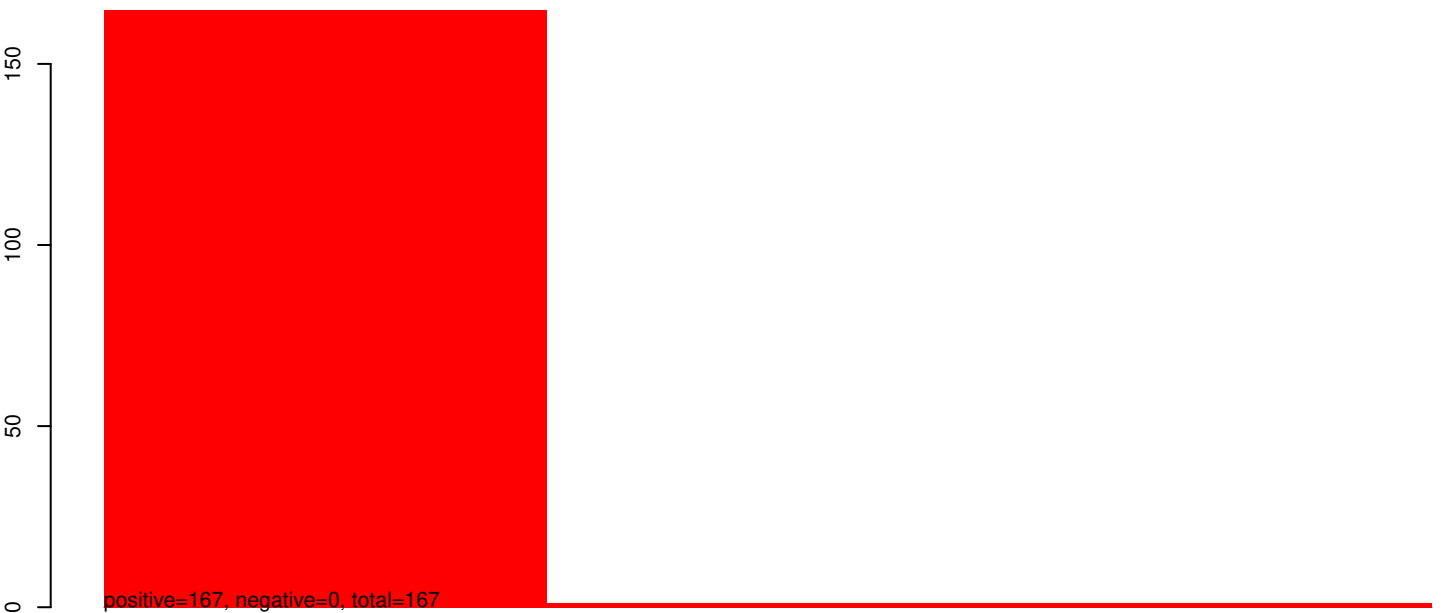
AeAeg_Aag2_Mock_RS.rep



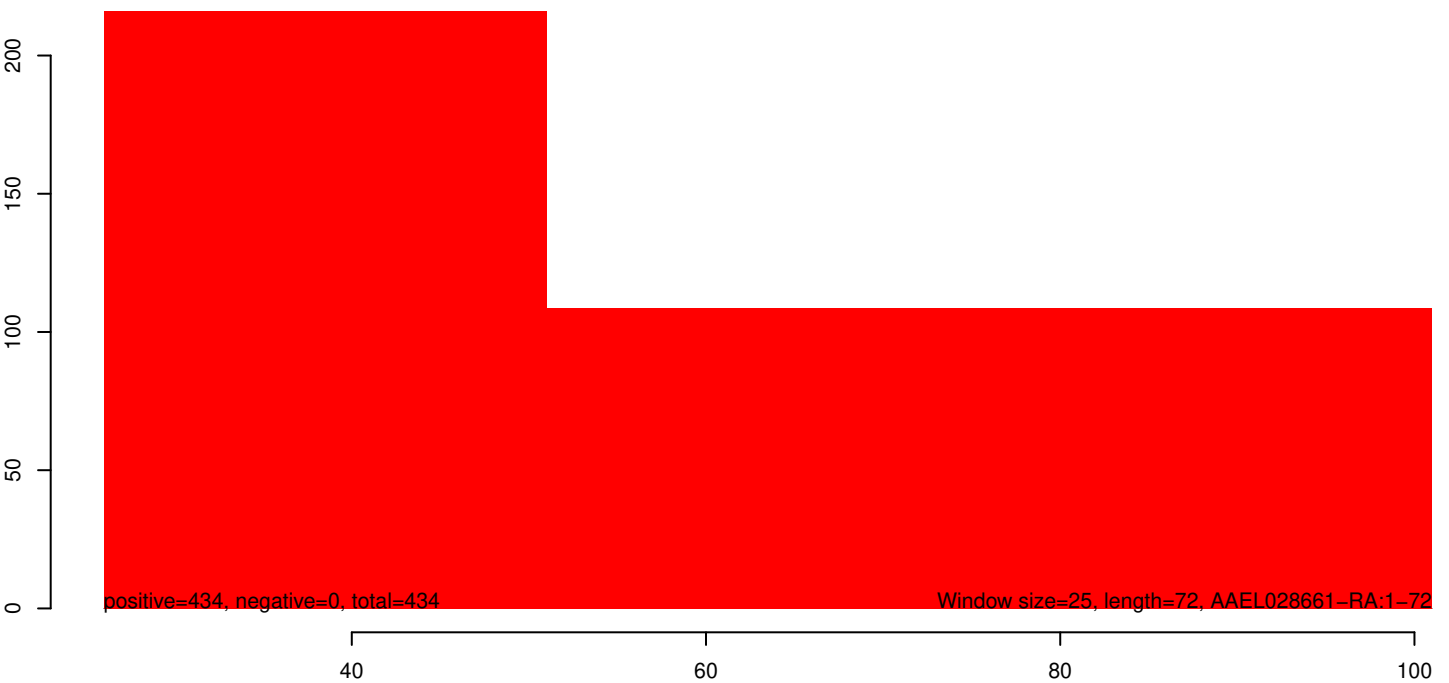
AeAeg_Aag2_Mock_RS.18_23.rep



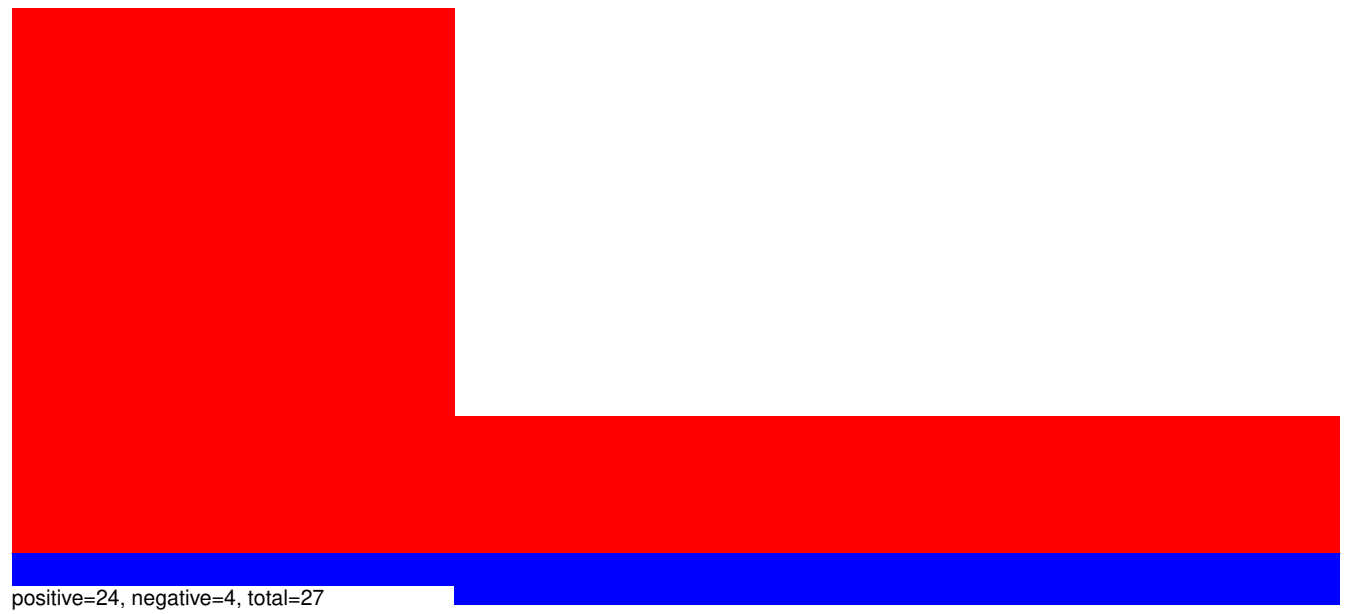
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



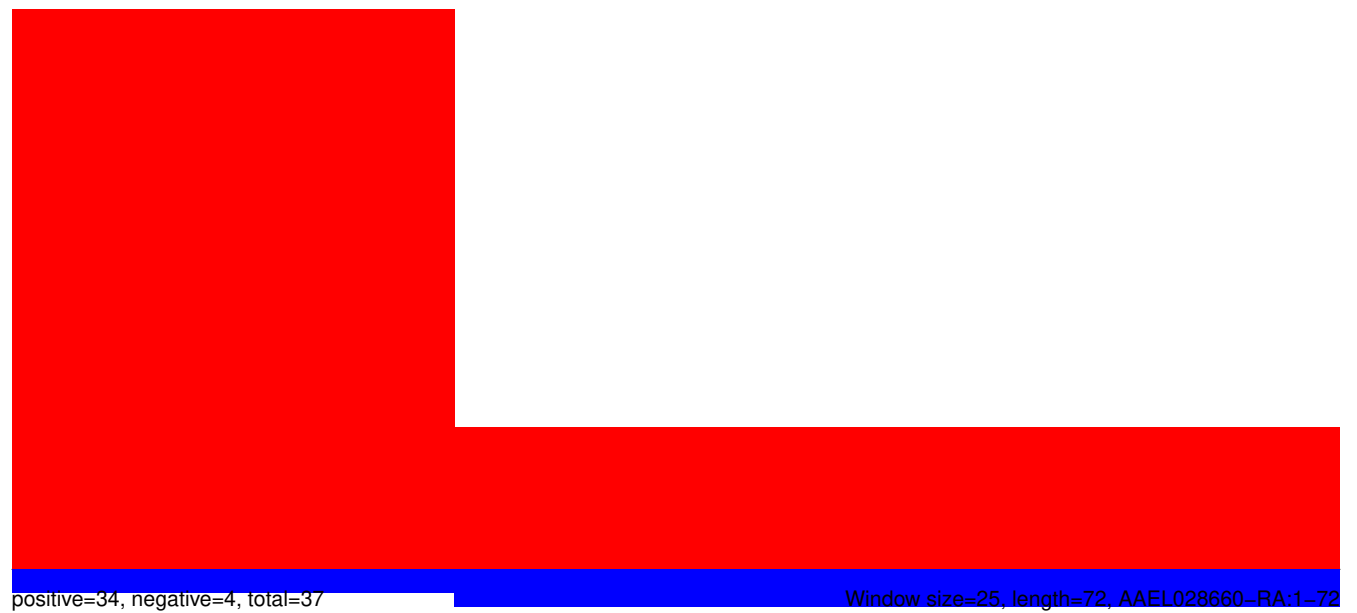
AeAeg_Aag2_Mock_RS.18_23.rep



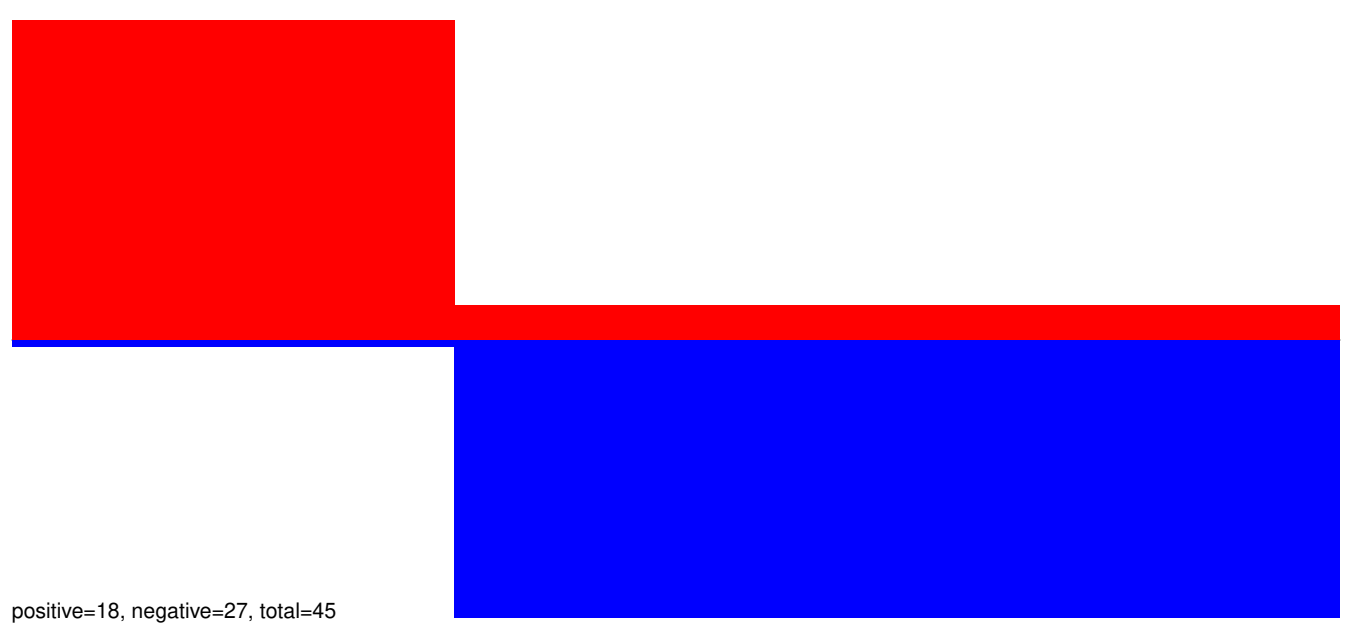
AeAeg_Aag2_Mock_RS.24_35.rep



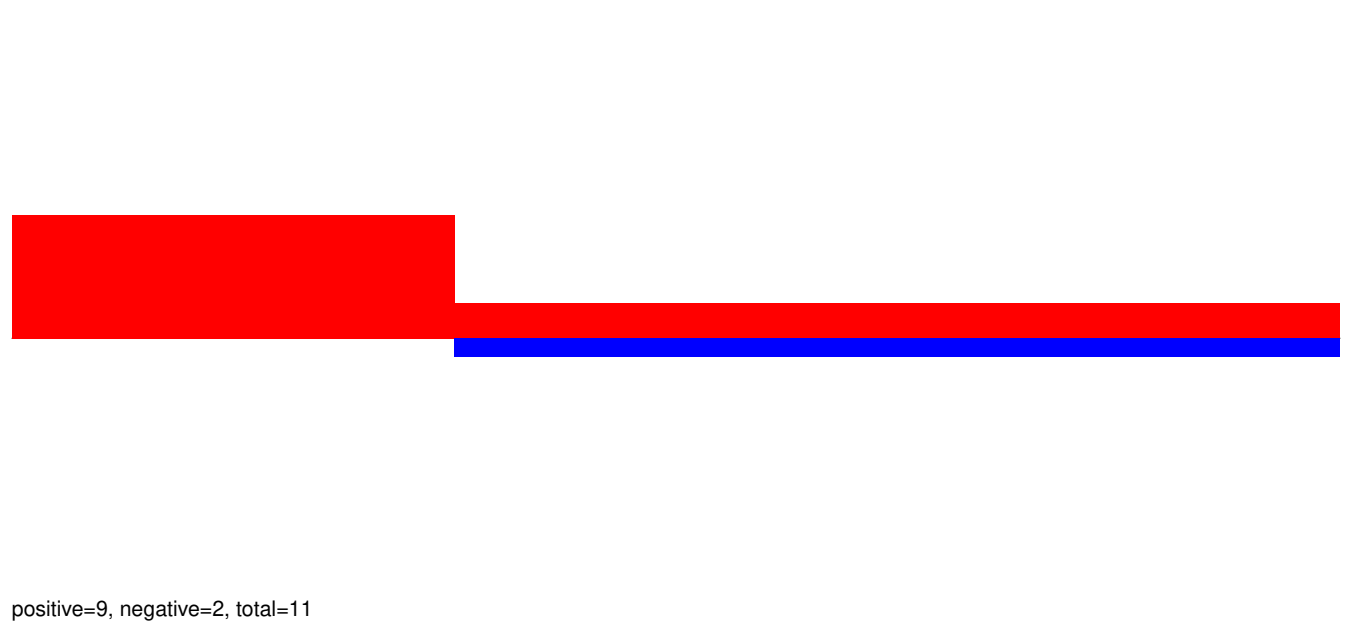
AeAeg_Aag2_Mock_RS.rep



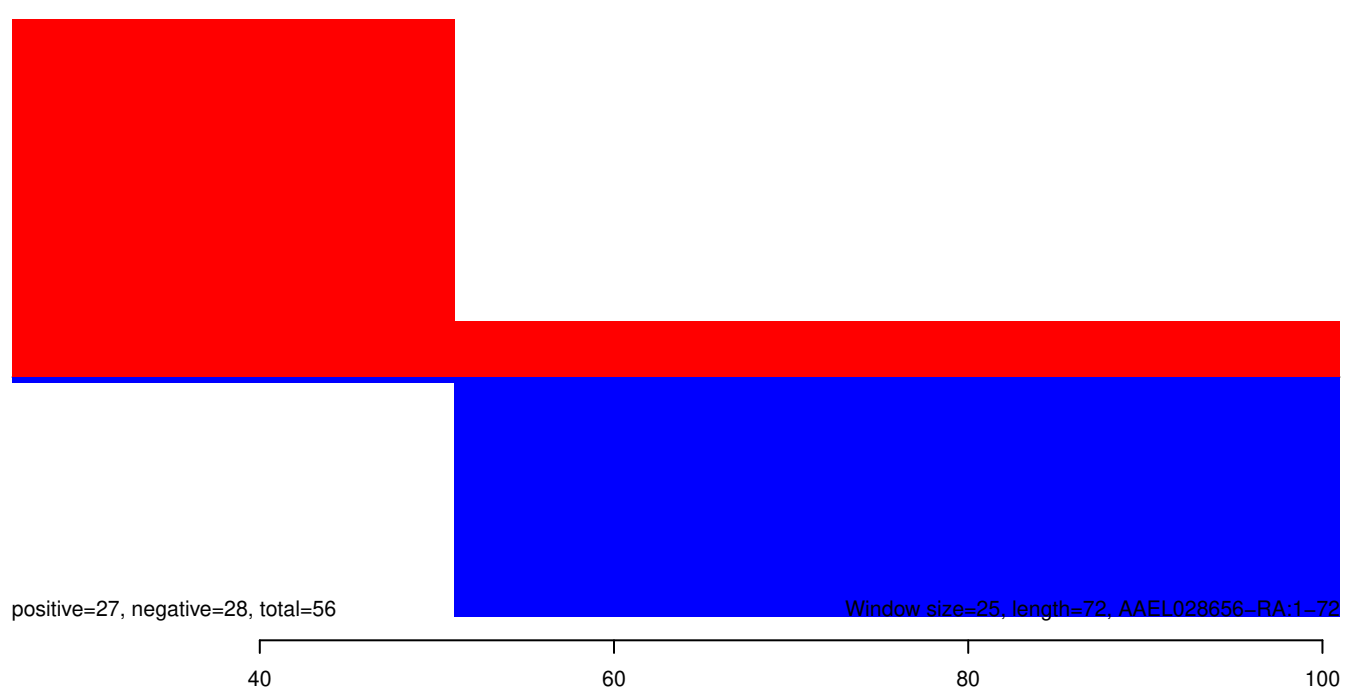
AeAeg_Aag2_Mock_RS.18_23.rep



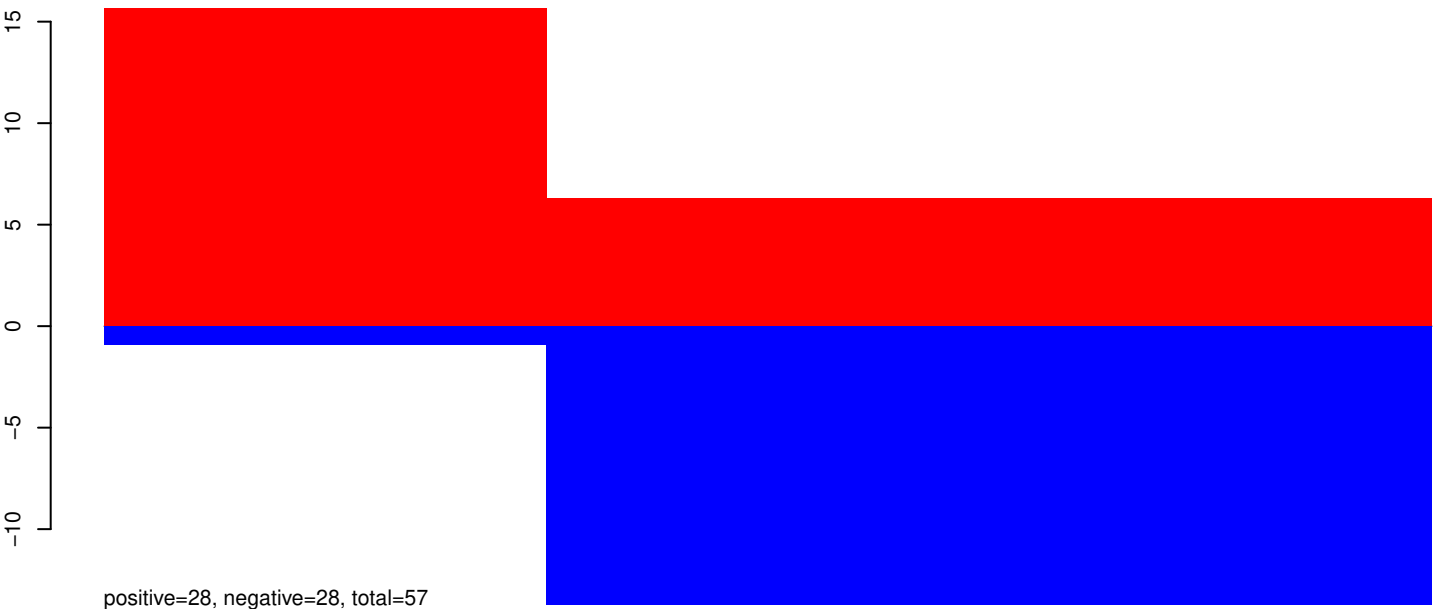
AeAeg_Aag2_Mock_RS.24_35.rep



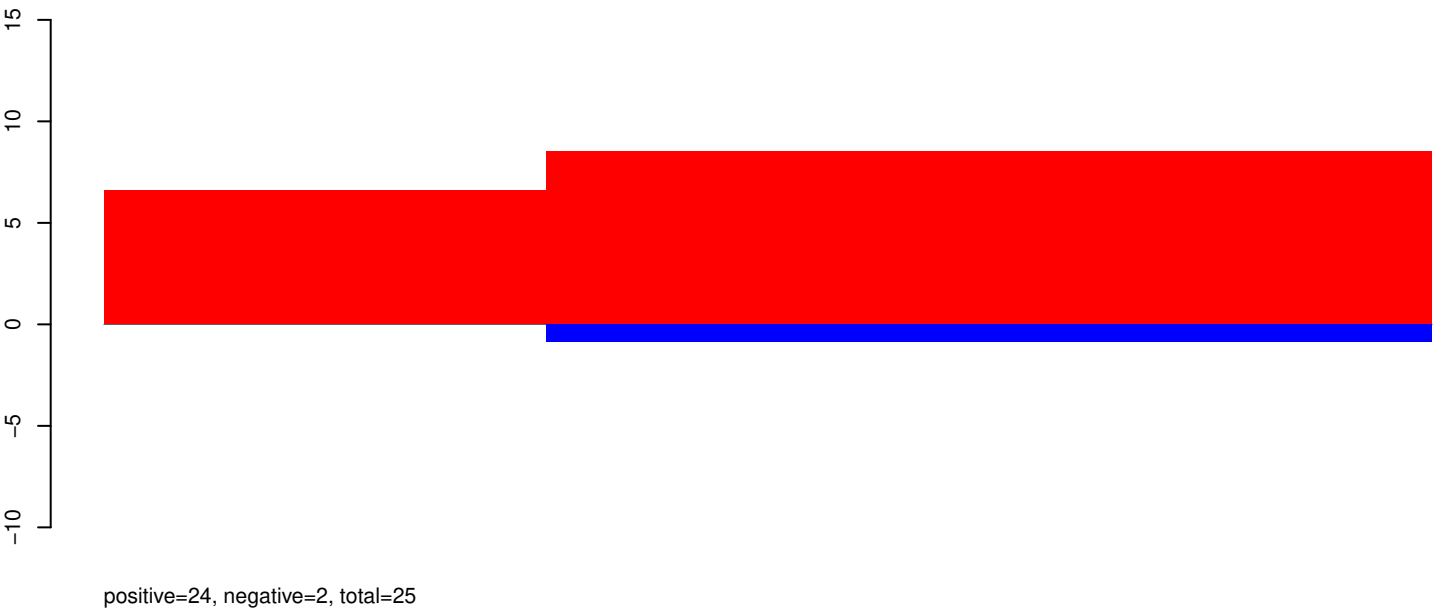
AeAeg_Aag2_Mock_RS.rep



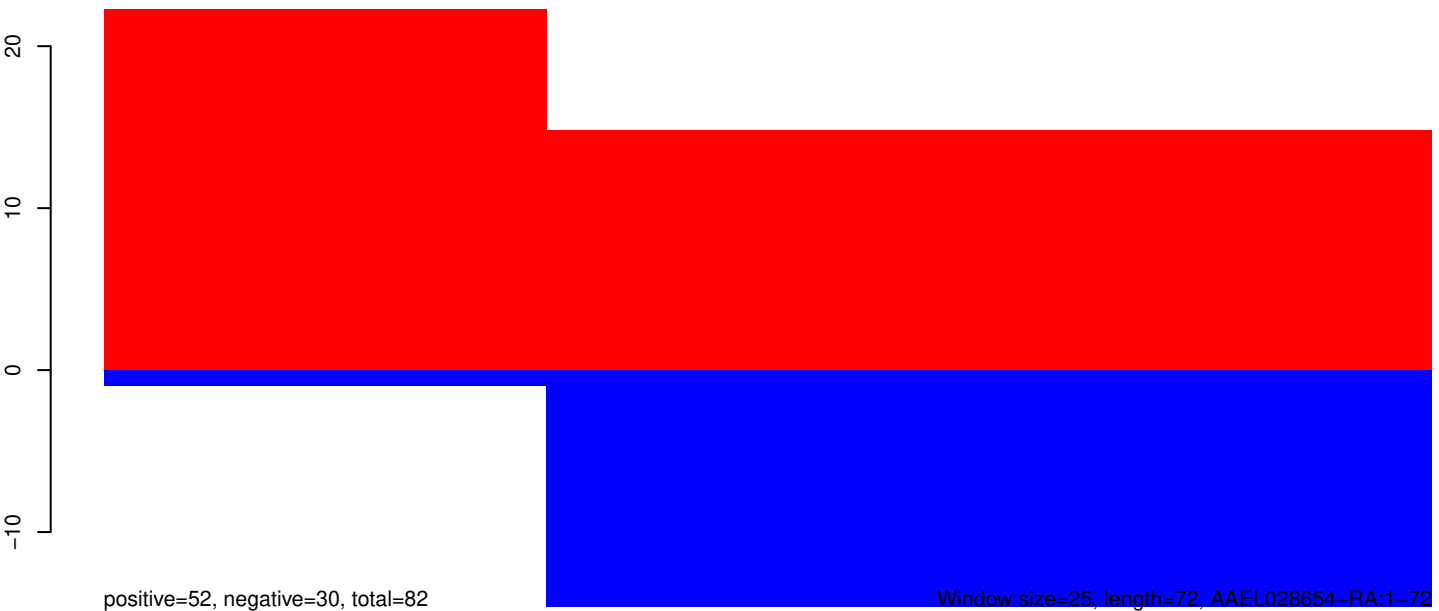
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL028654-RA:1-72

AeAeg_Aag2_Mock_RS.18_23.rep



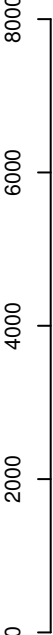
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

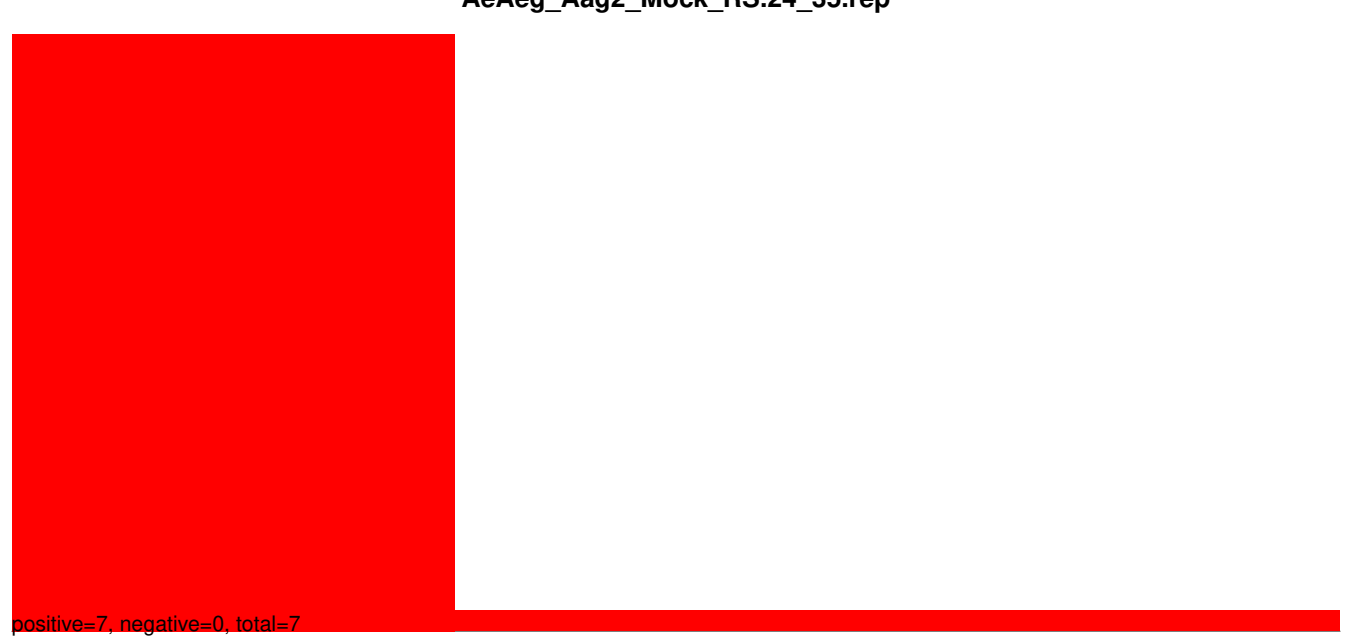
Window size=25, length=73, AAEL028648-RA:1-73



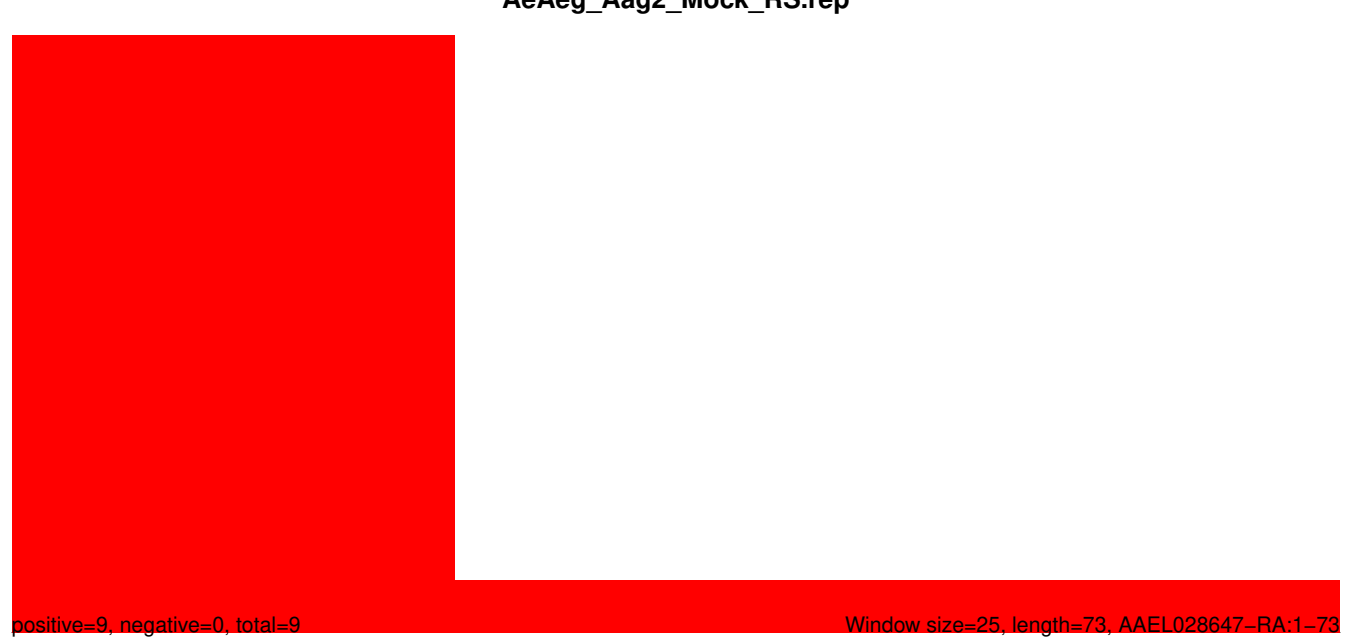
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



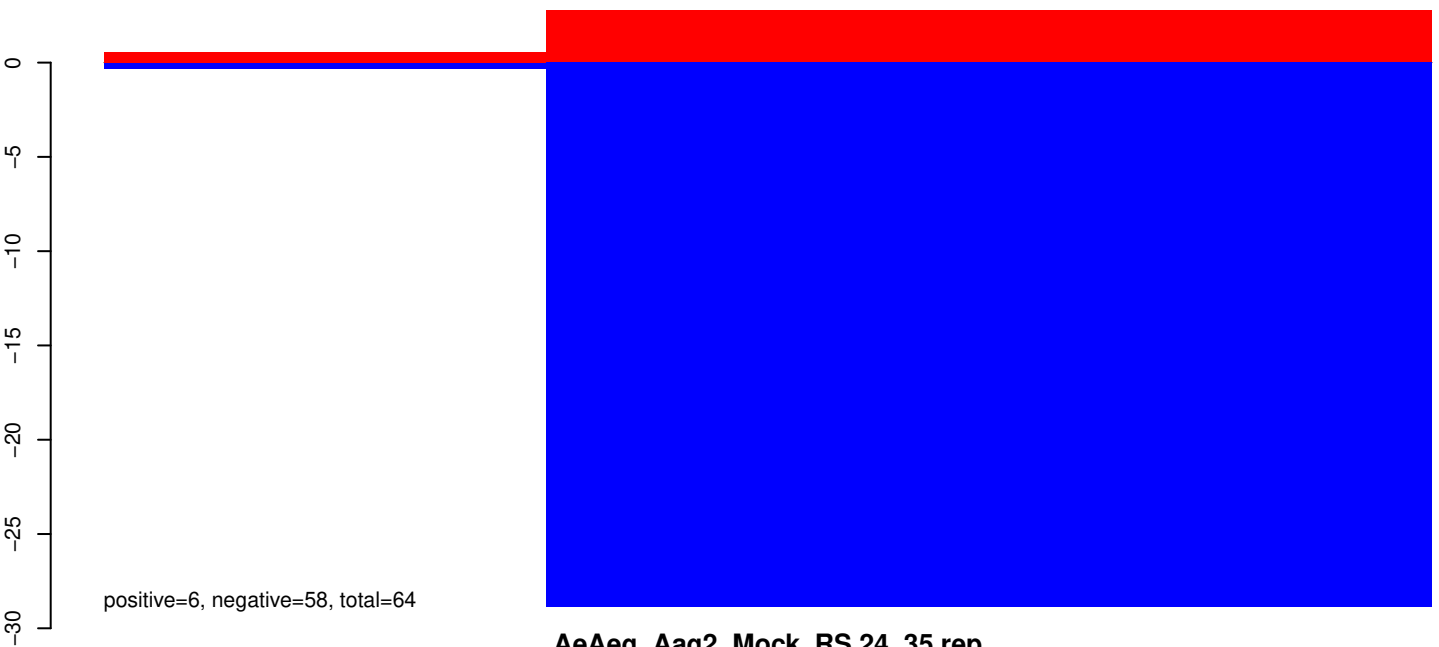
AeAeg_Aag2_Mock_RS.rep



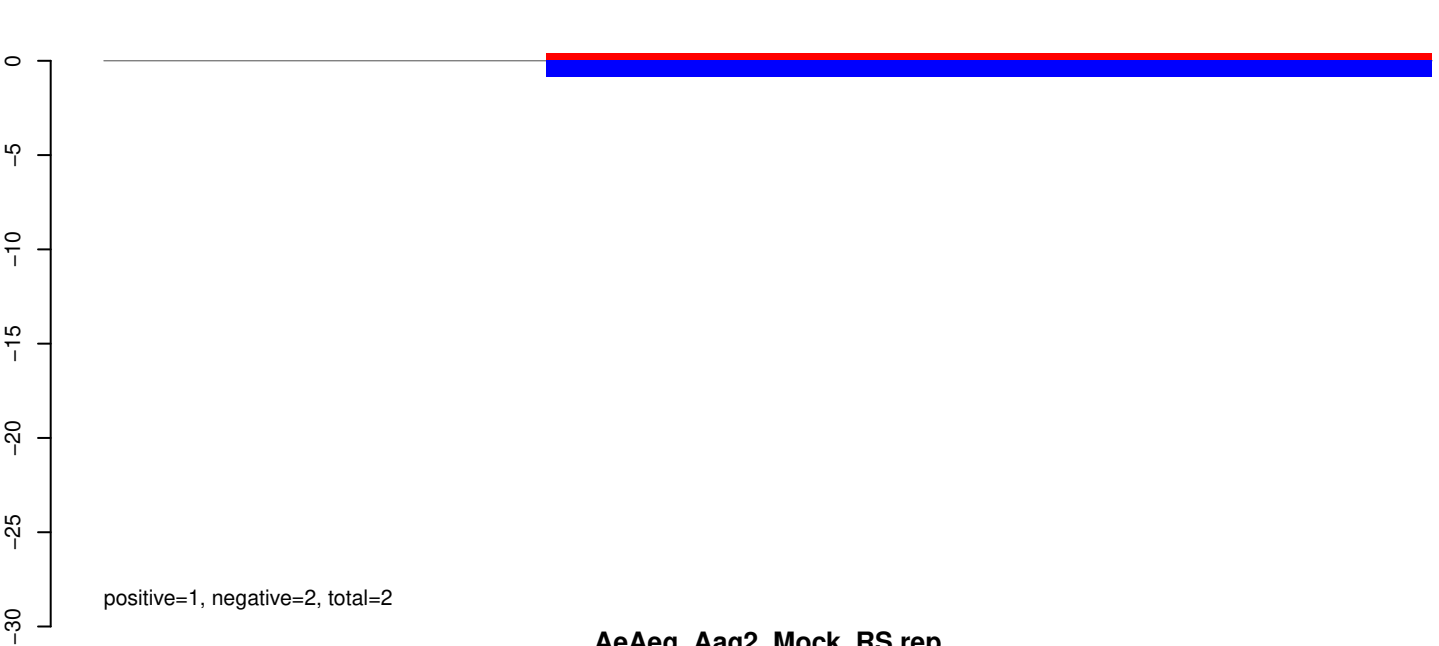
Window size=25, length=73, AAEL028647-RA:1-73

40 60 80 100

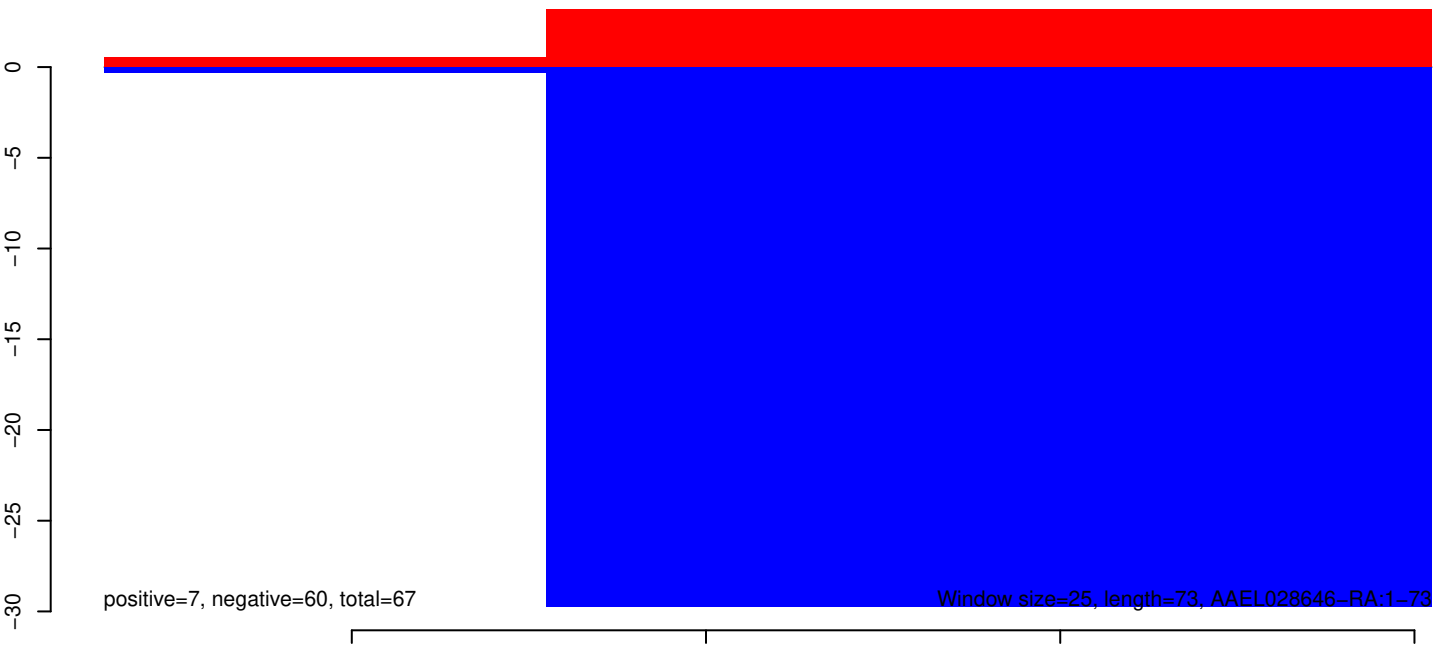
AeAeg_Aag2_Mock_RS.18_23.rep



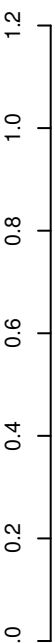
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

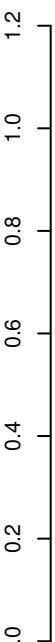


AeAeg_Aag2_Mock_RS.18_23.rep



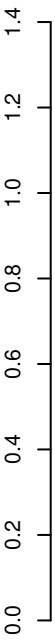
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL028642-RA:1-73

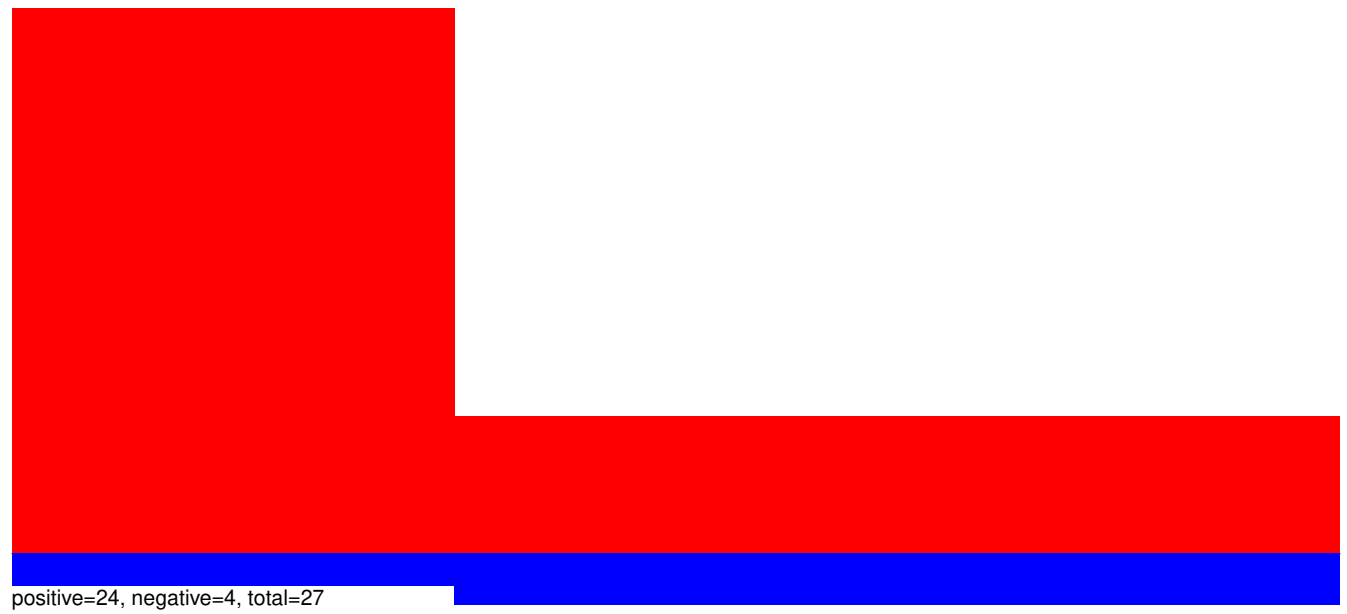
40

60

80

100

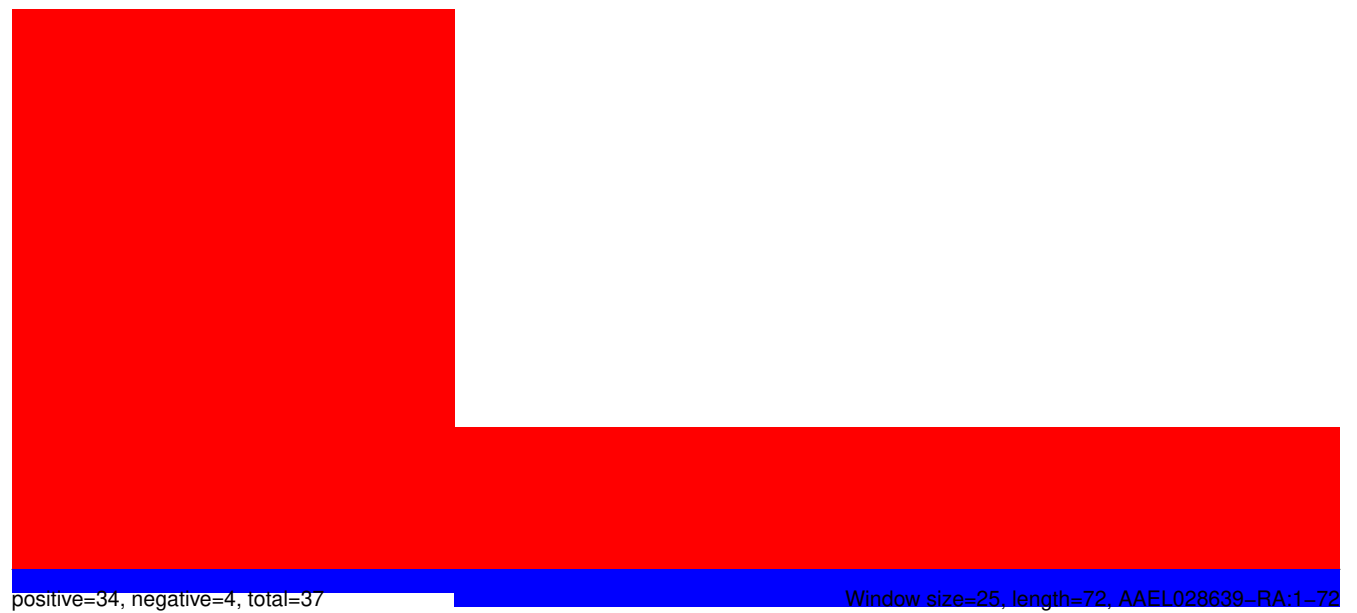
AeAeg_Aag2_Mock_RS.18_23.rep



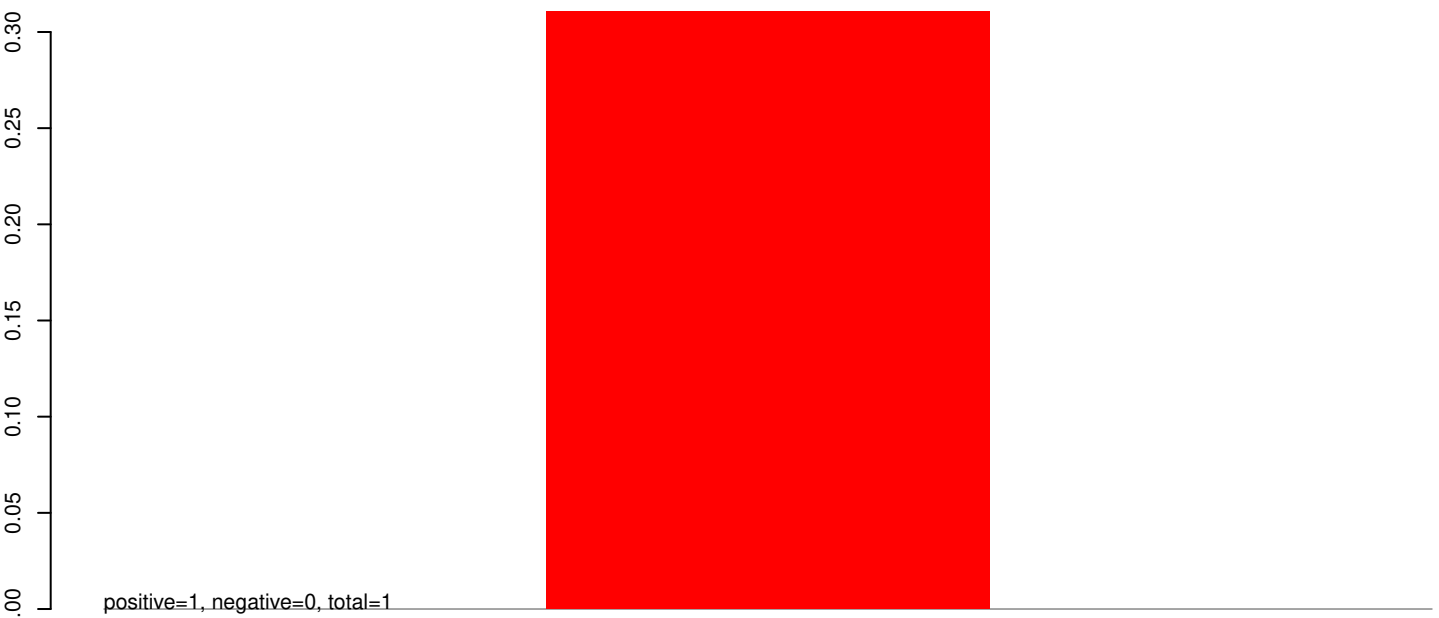
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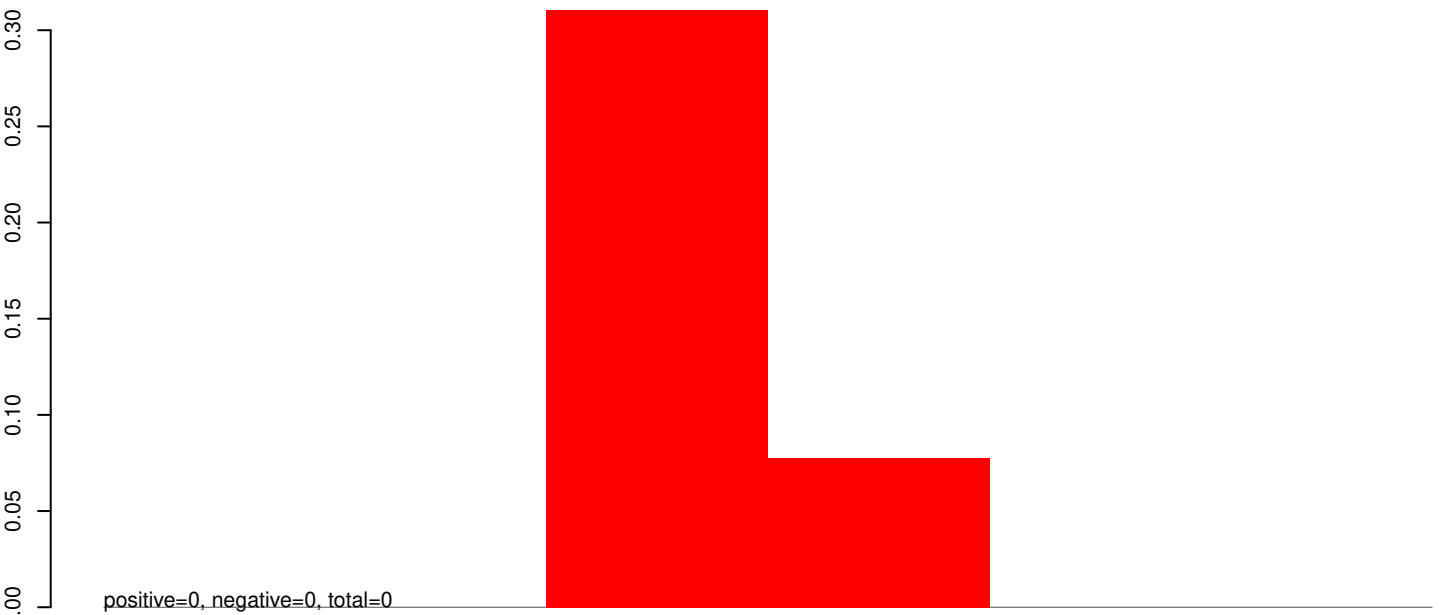
AeAeg_Aag2_Mock_RS.rep



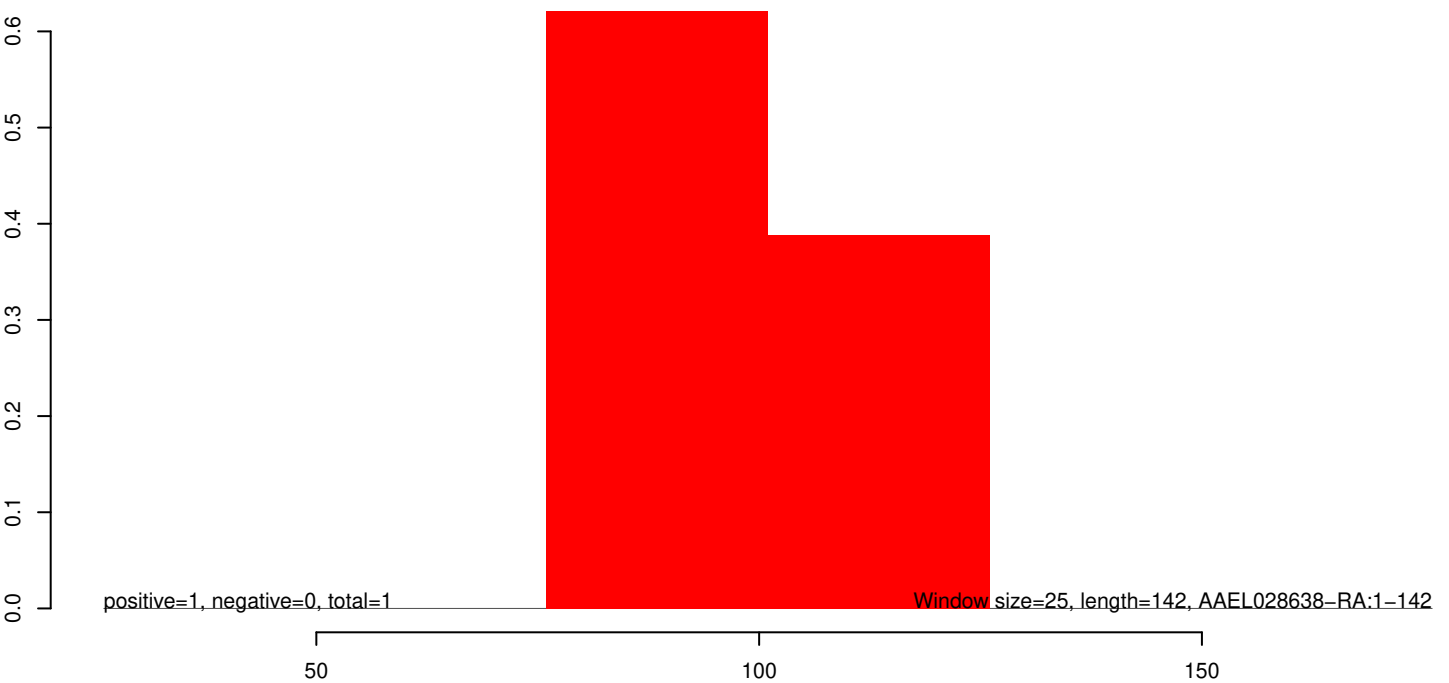
AeAeg_Aag2_Mock_RS.18_23.rep



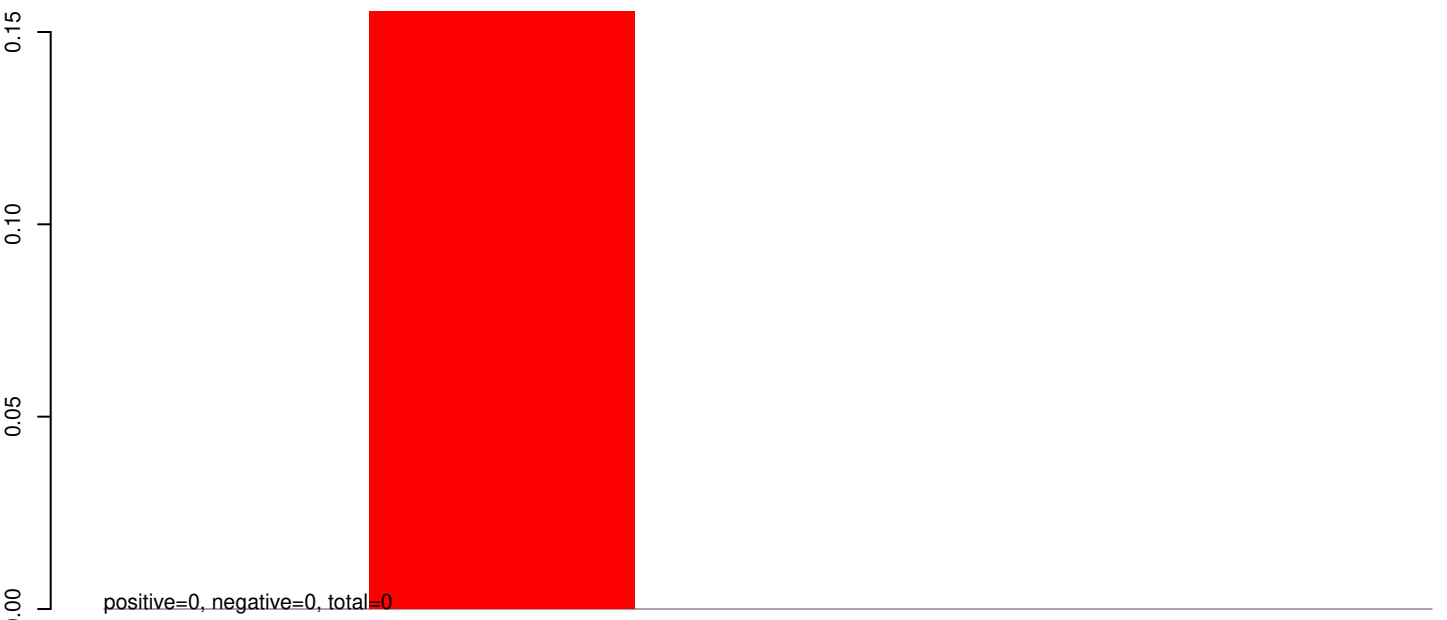
AeAeg_Aag2_Mock_RS.24_35.rep



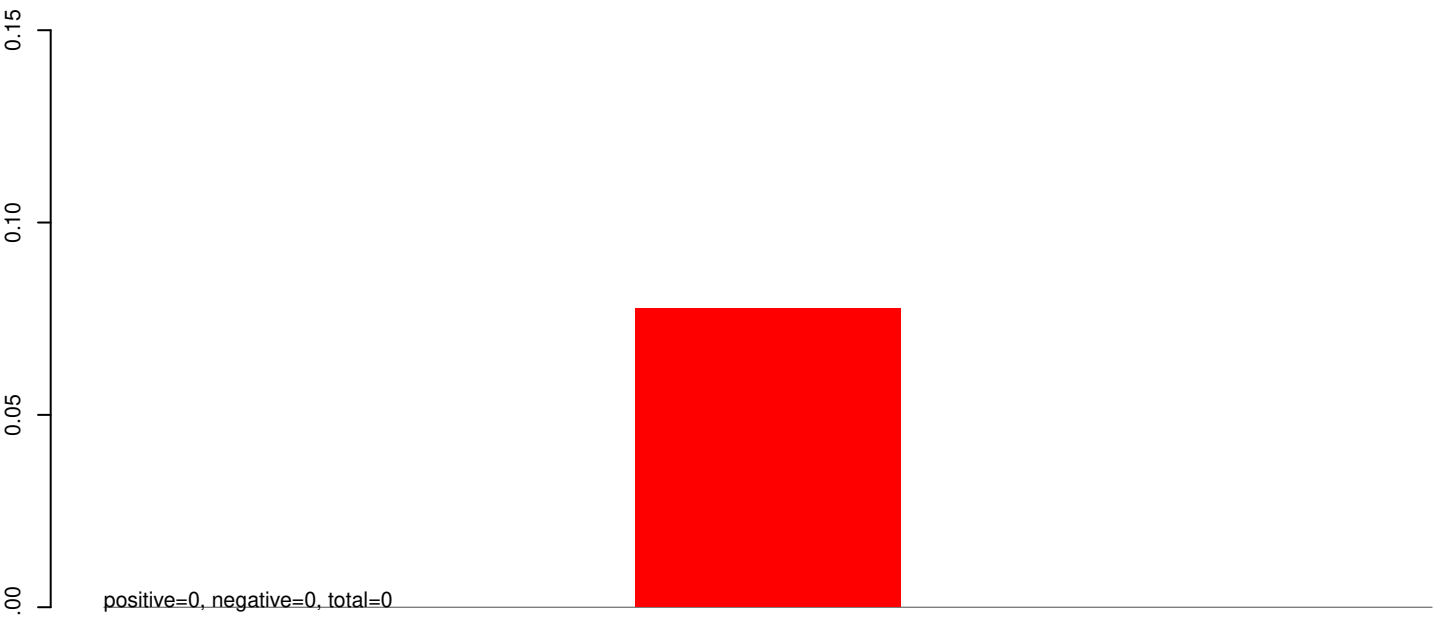
AeAeg_Aag2_Mock_RS.rep



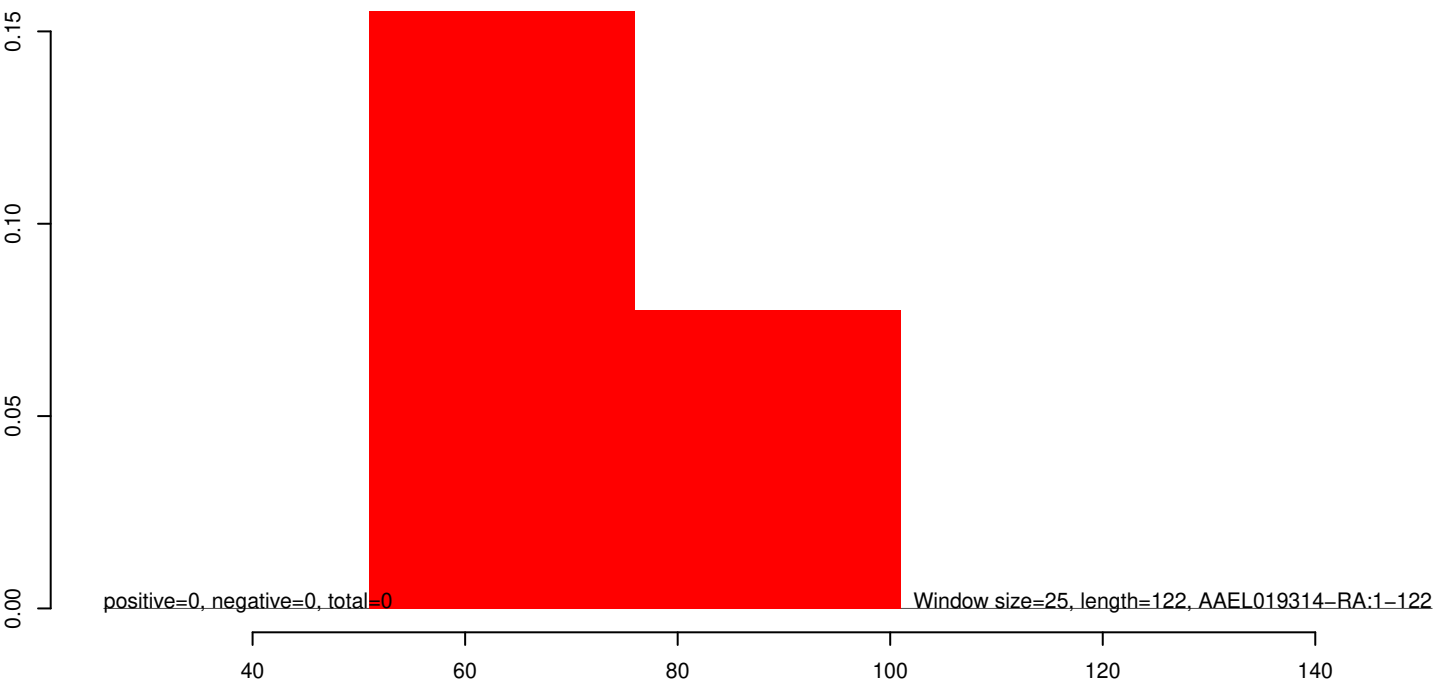
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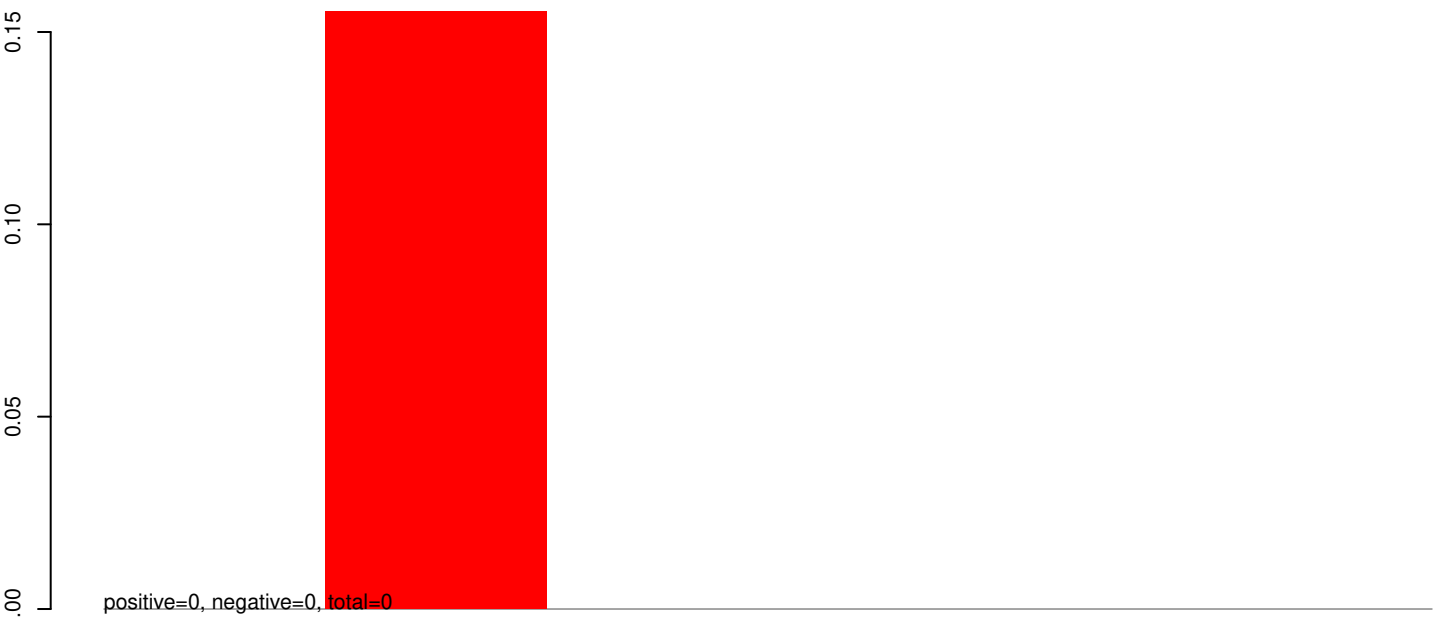
AeAeg_Aag2_Mock_RS.24_35.rep



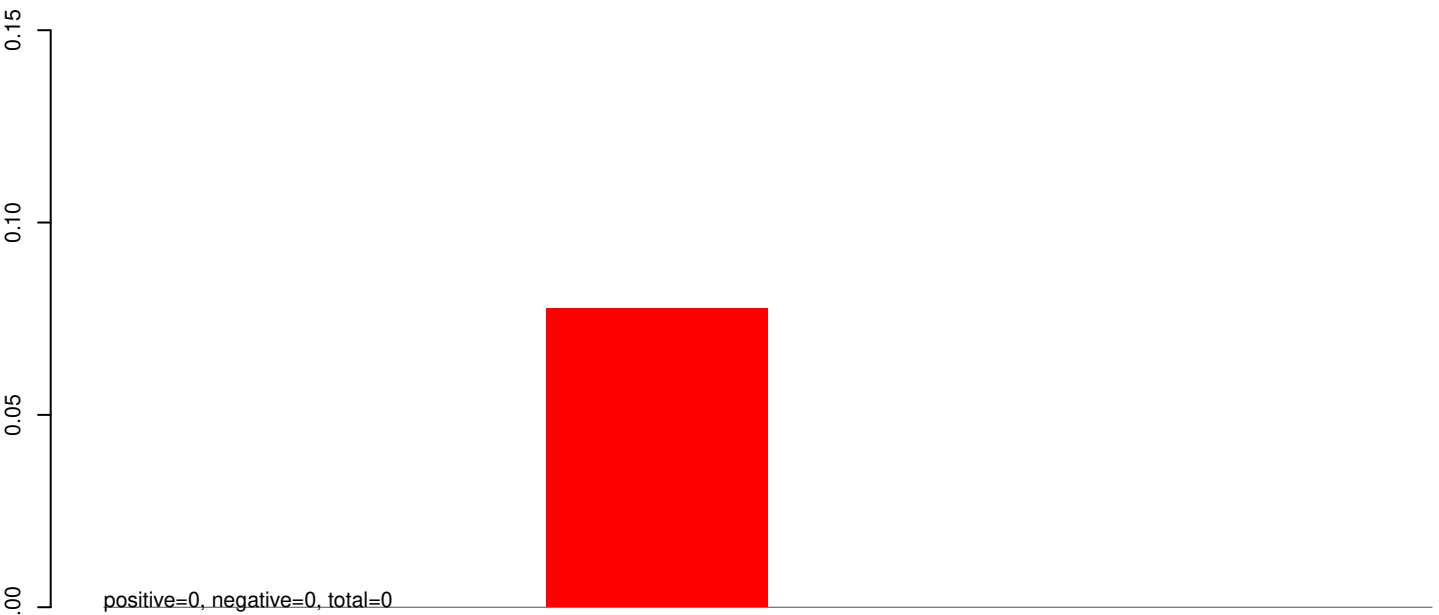
AeAeg_Aag2_Mock_RS.rep



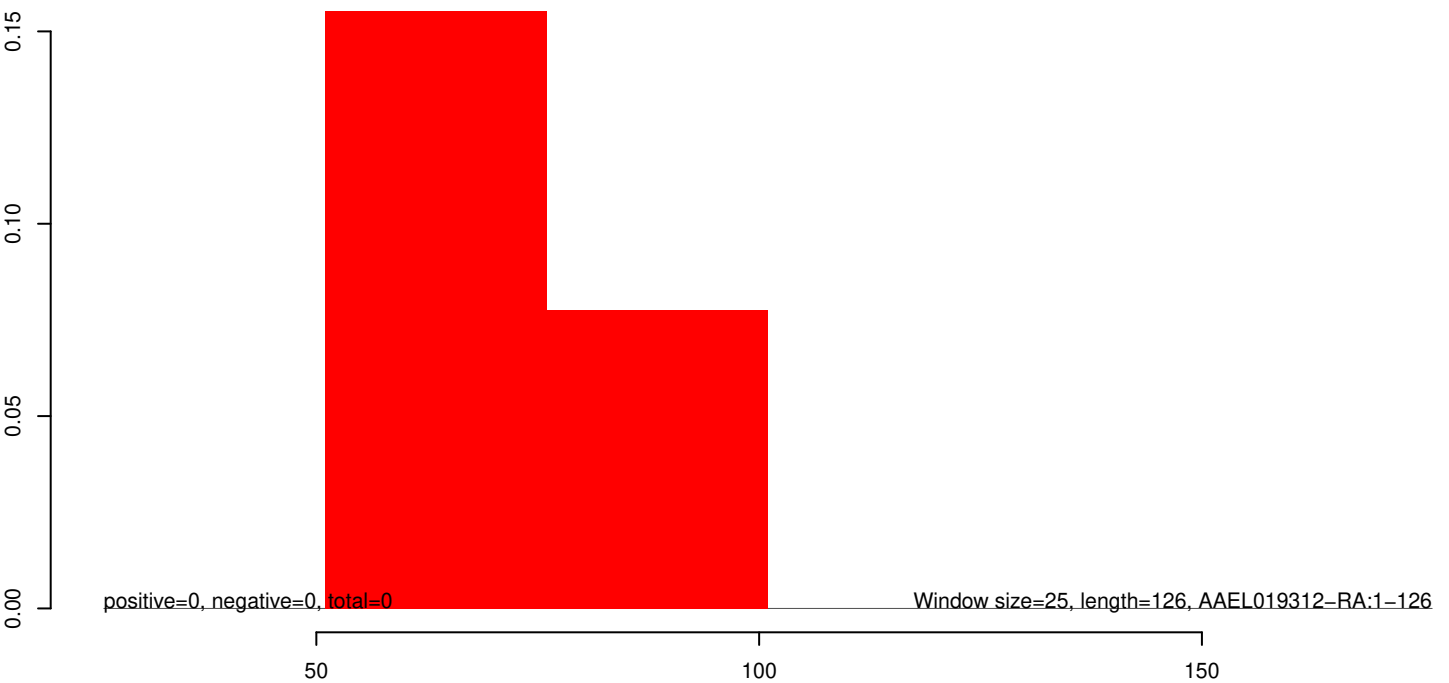
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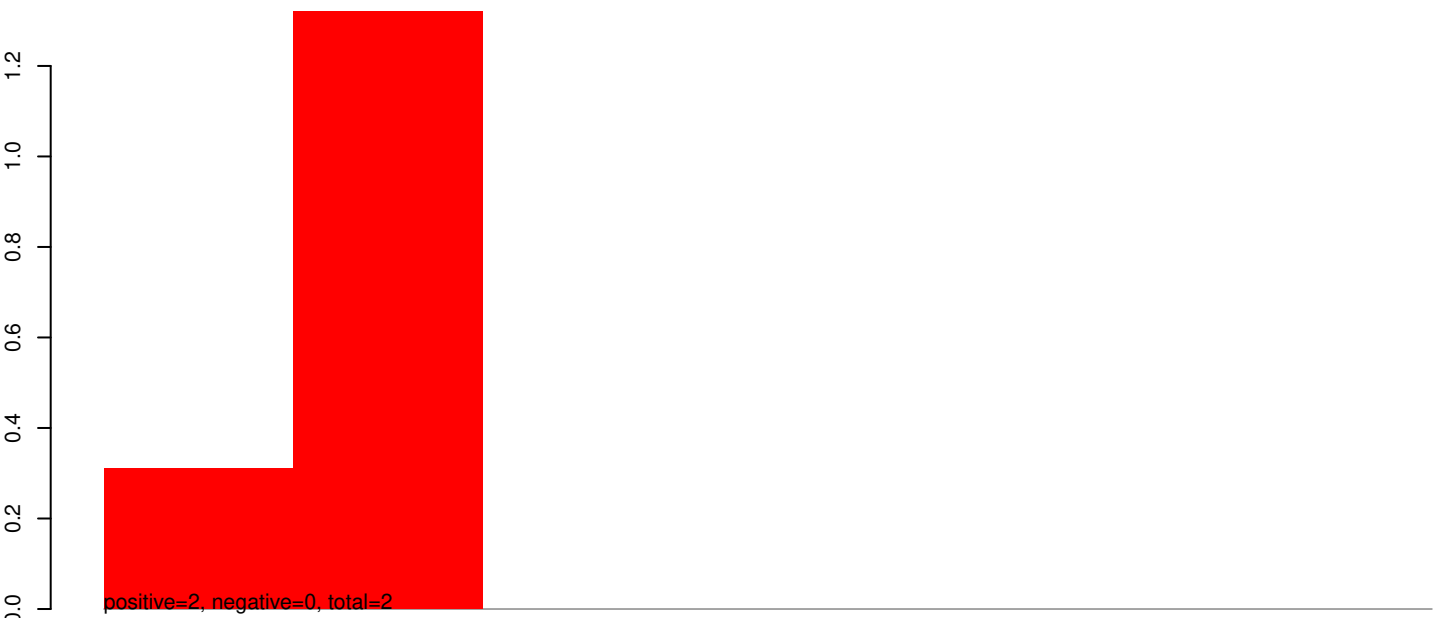
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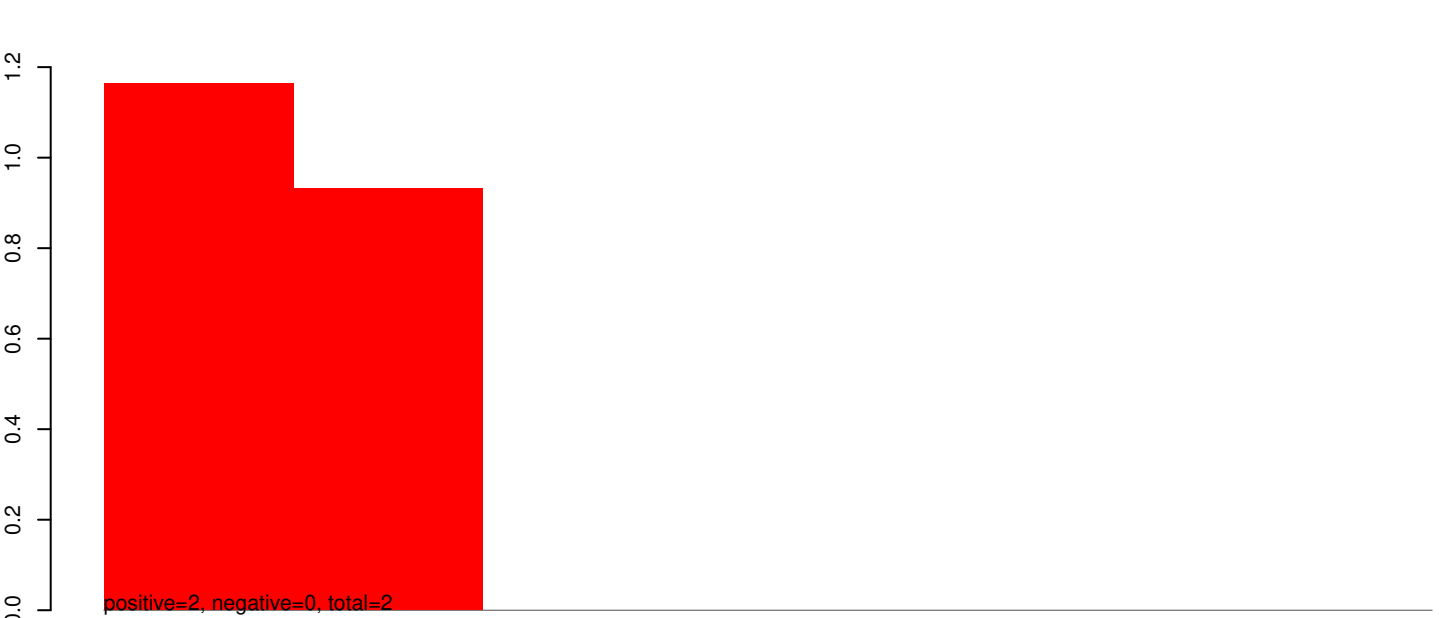
AeAeg_Aag2_Mock_RS.rep



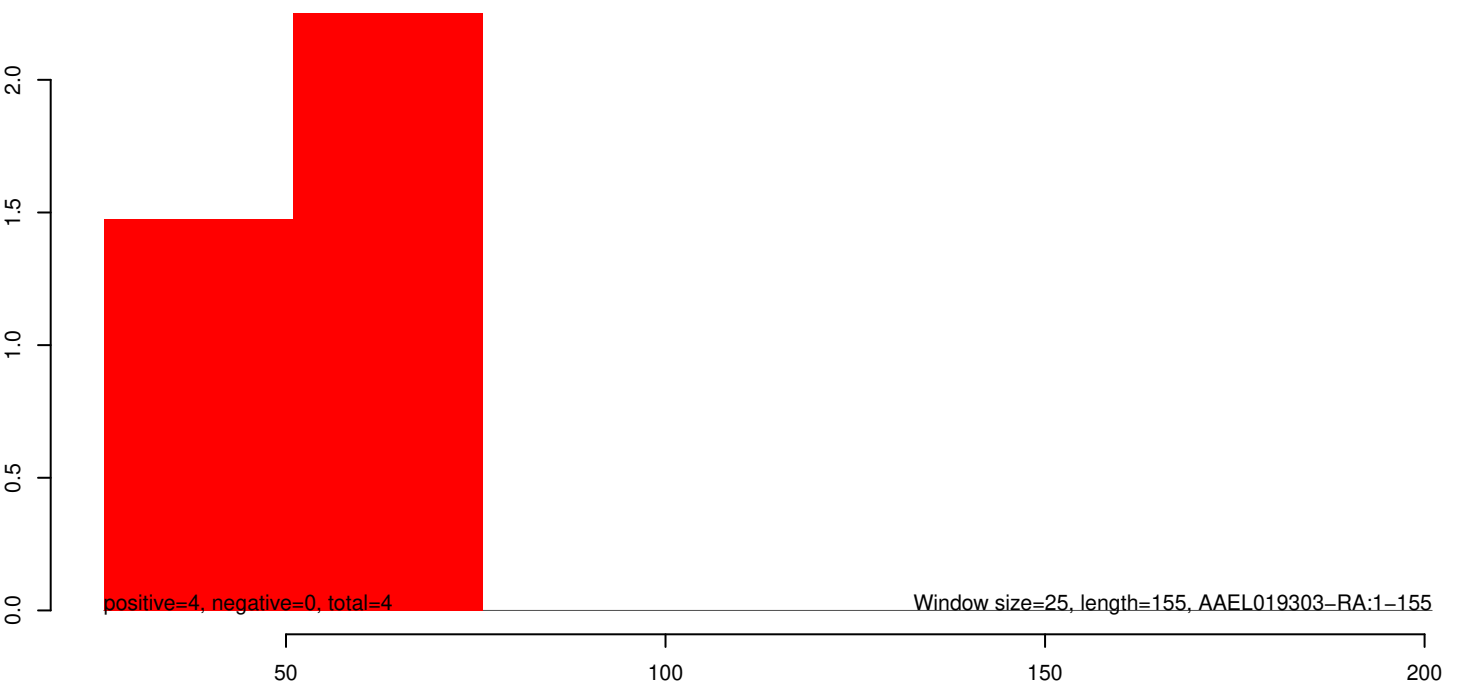
AeAeg_Aag2_Mock_RS.18_23.rep



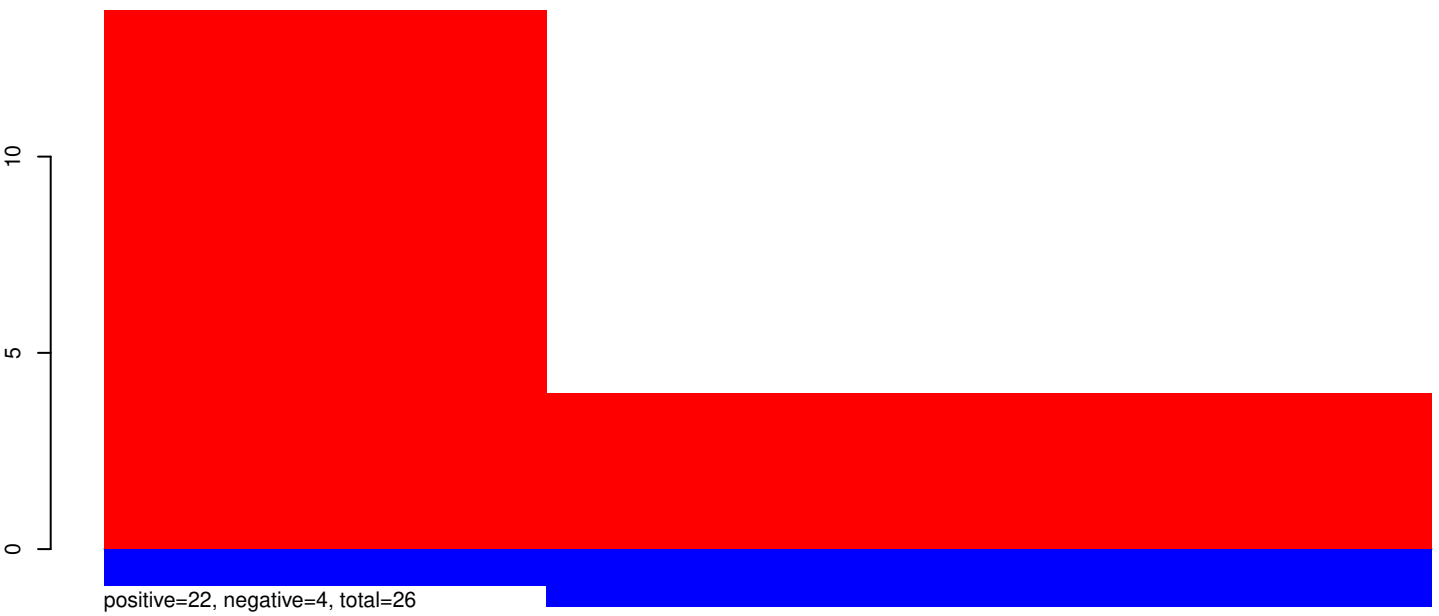
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



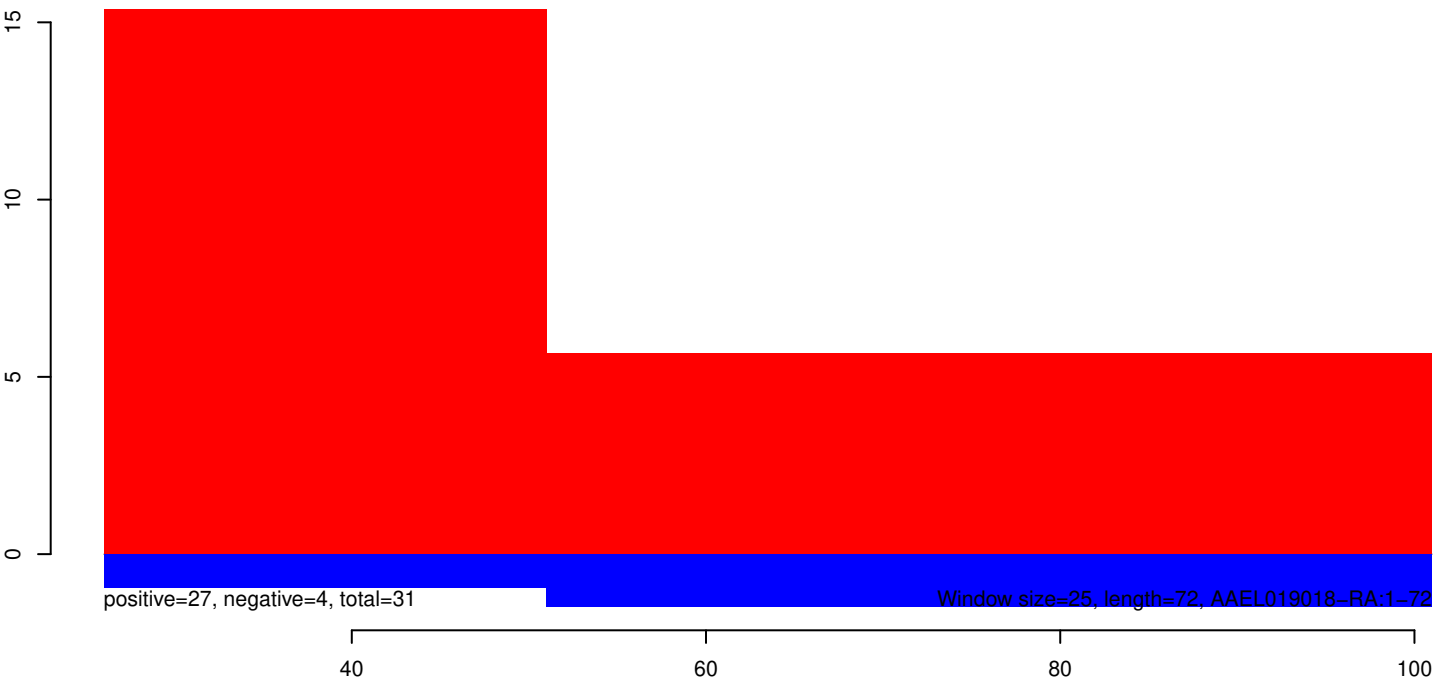
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AeAeg_Aag2_Mock_RS.24_35.rep



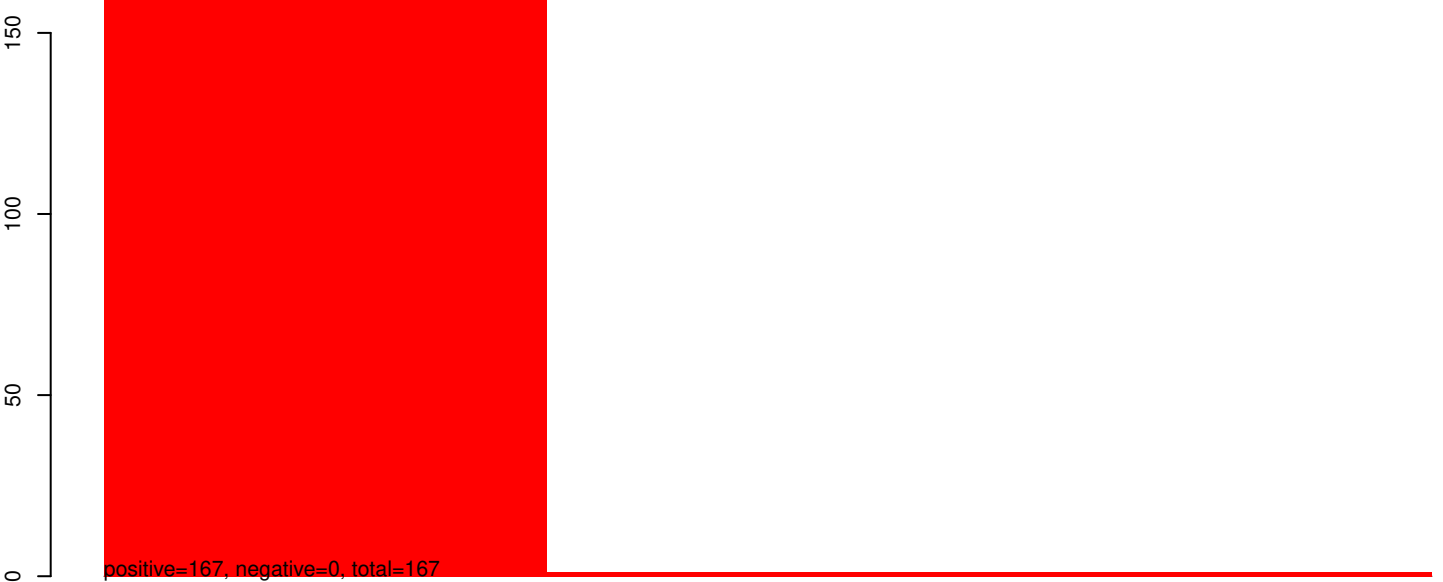
AeAeg_Aag2_Mock_RS.rep



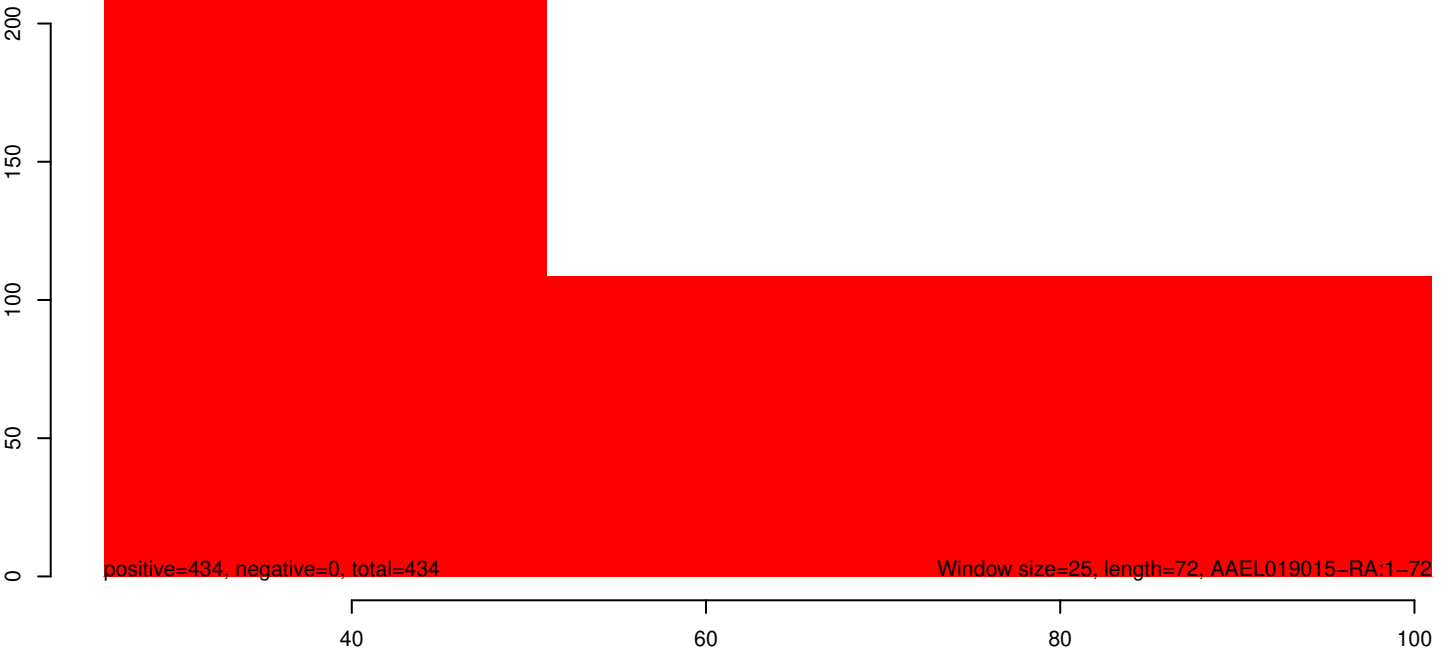
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



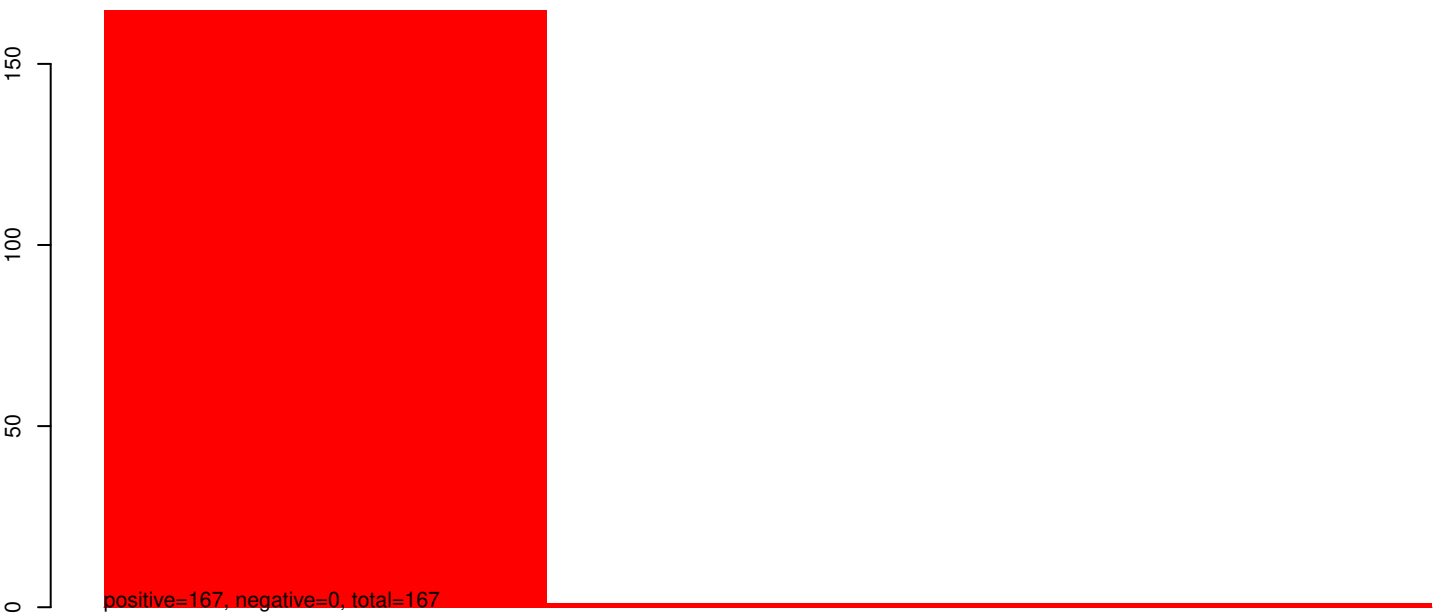
AeAeg_Aag2_Mock_RS.rep



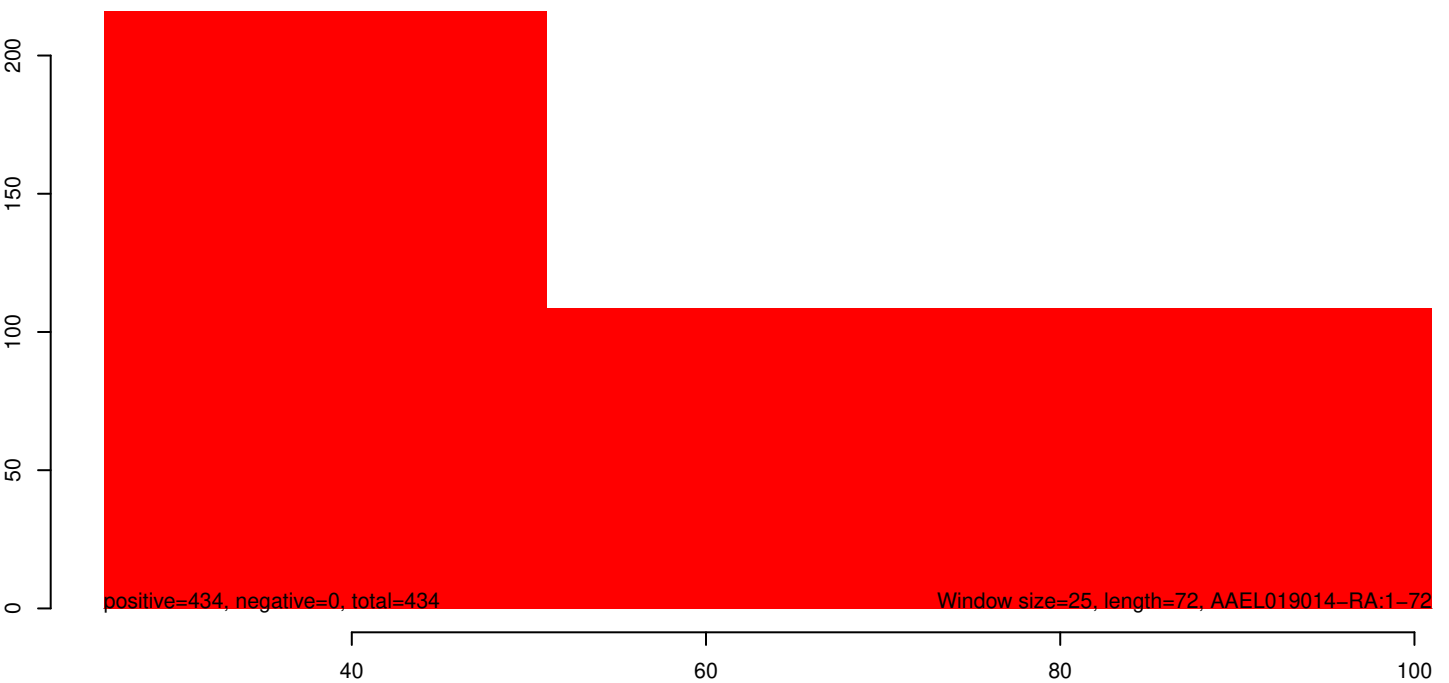
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



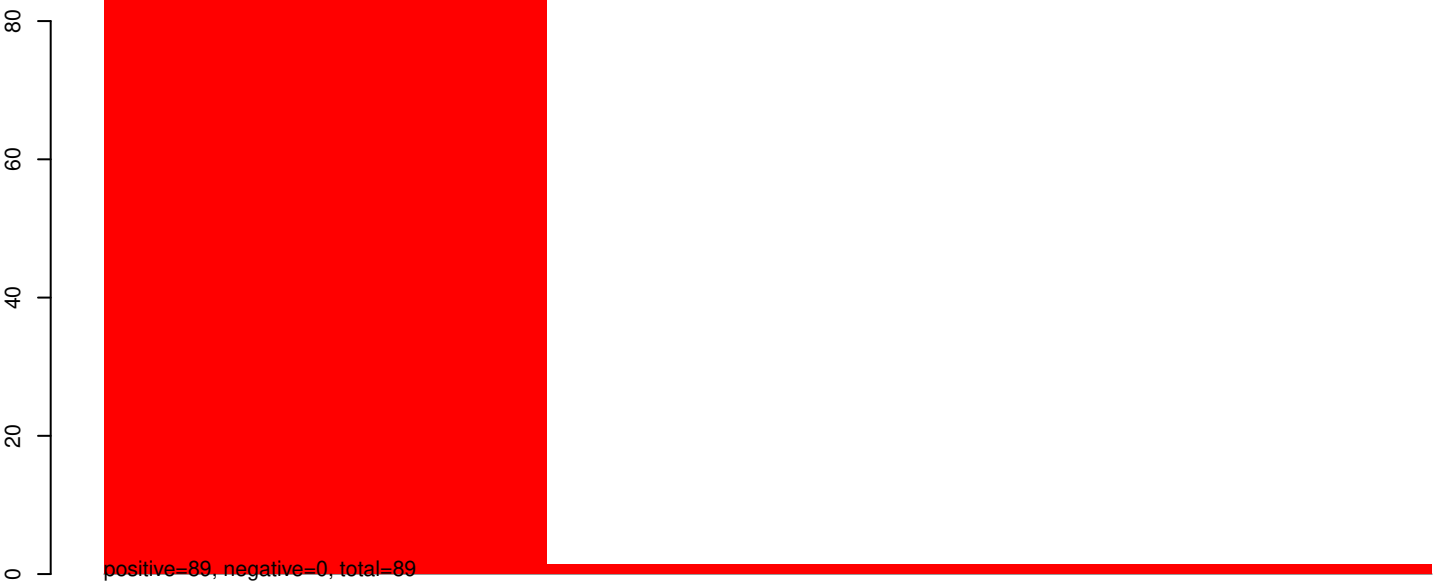
AeAeg_Aag2_Mock_RS.rep



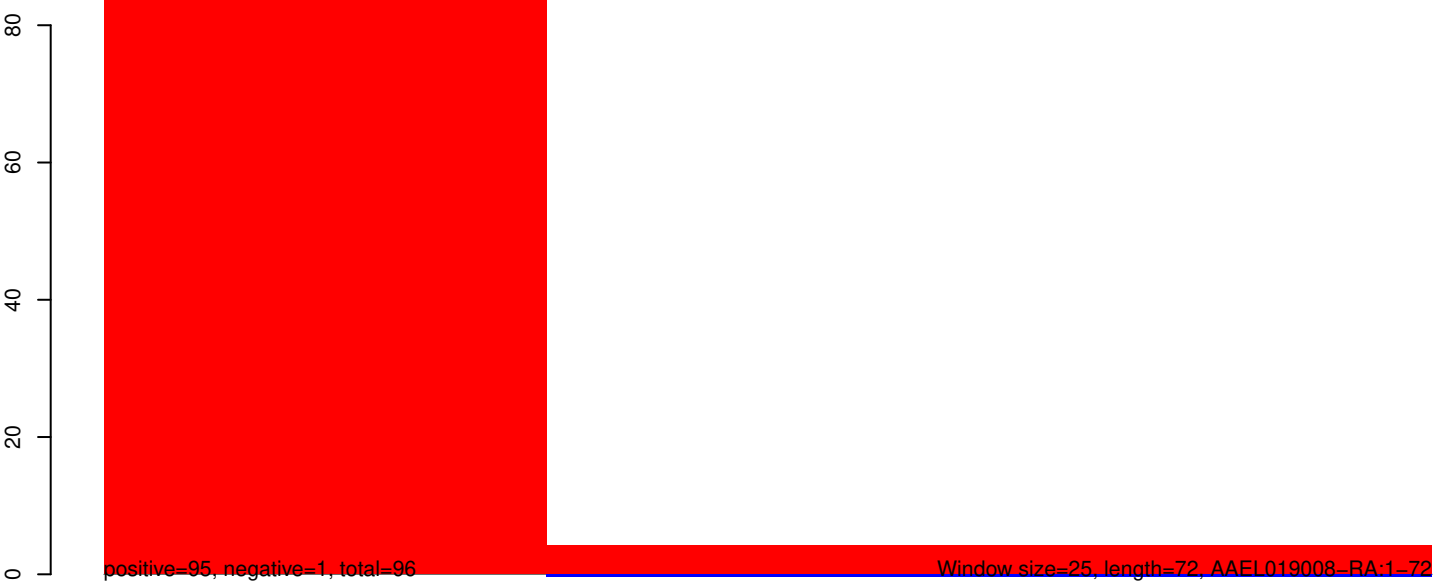
AeAeg_Aag2_Mock_RS.18_23.rep



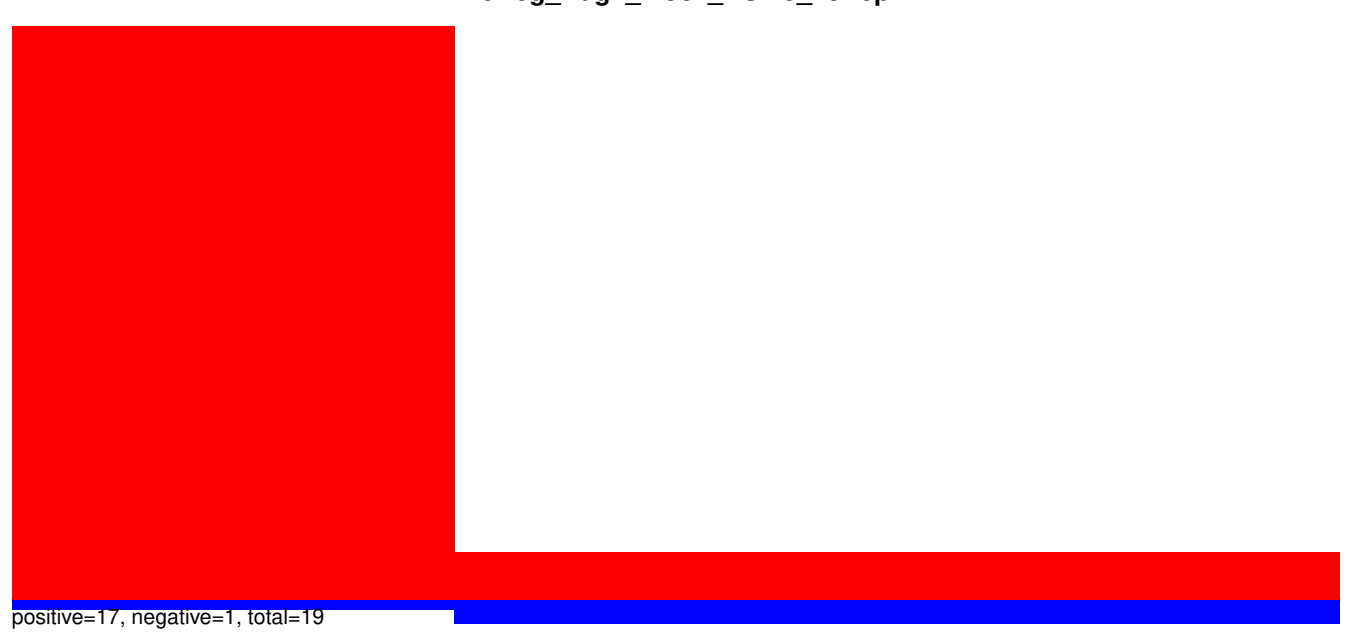
AeAeg_Aag2_Mock_RS.24_35.rep



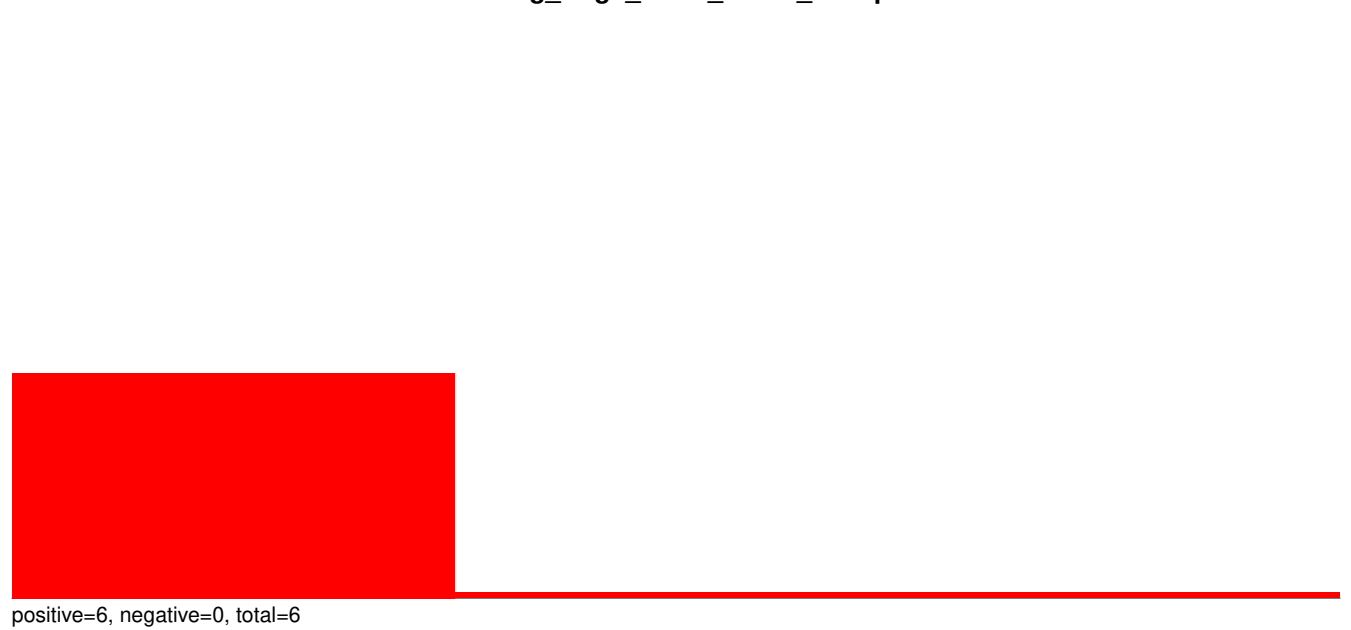
AeAeg_Aag2_Mock_RS.rep



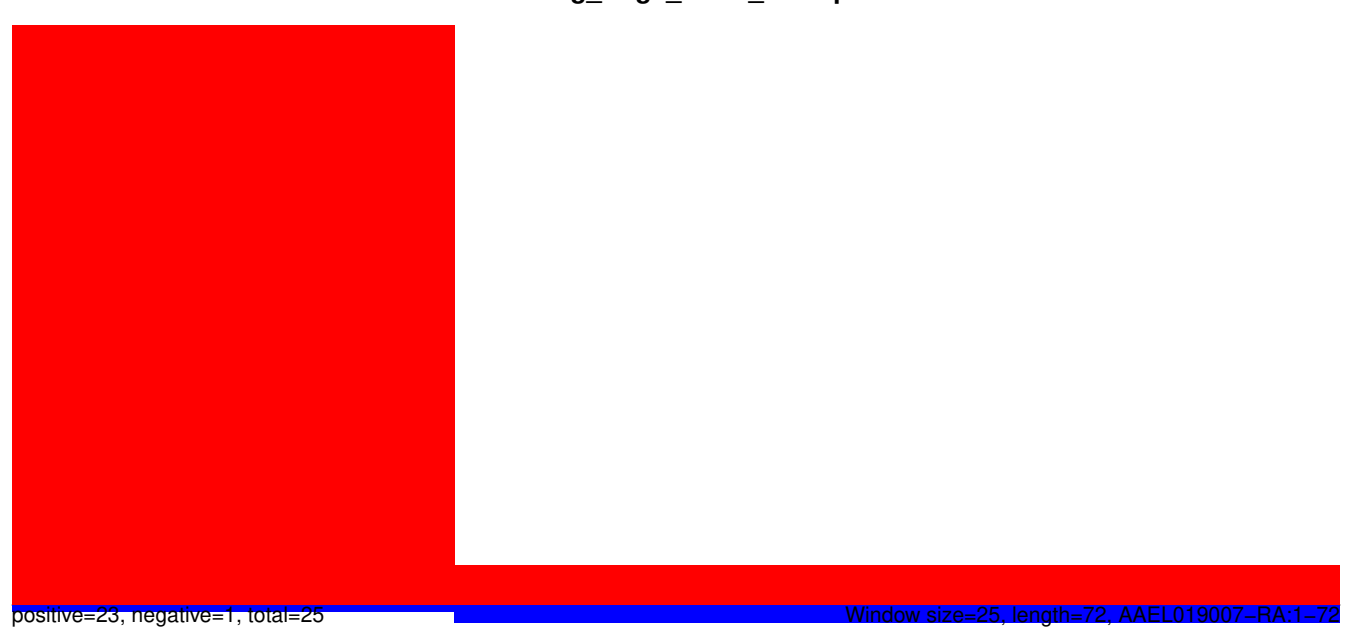
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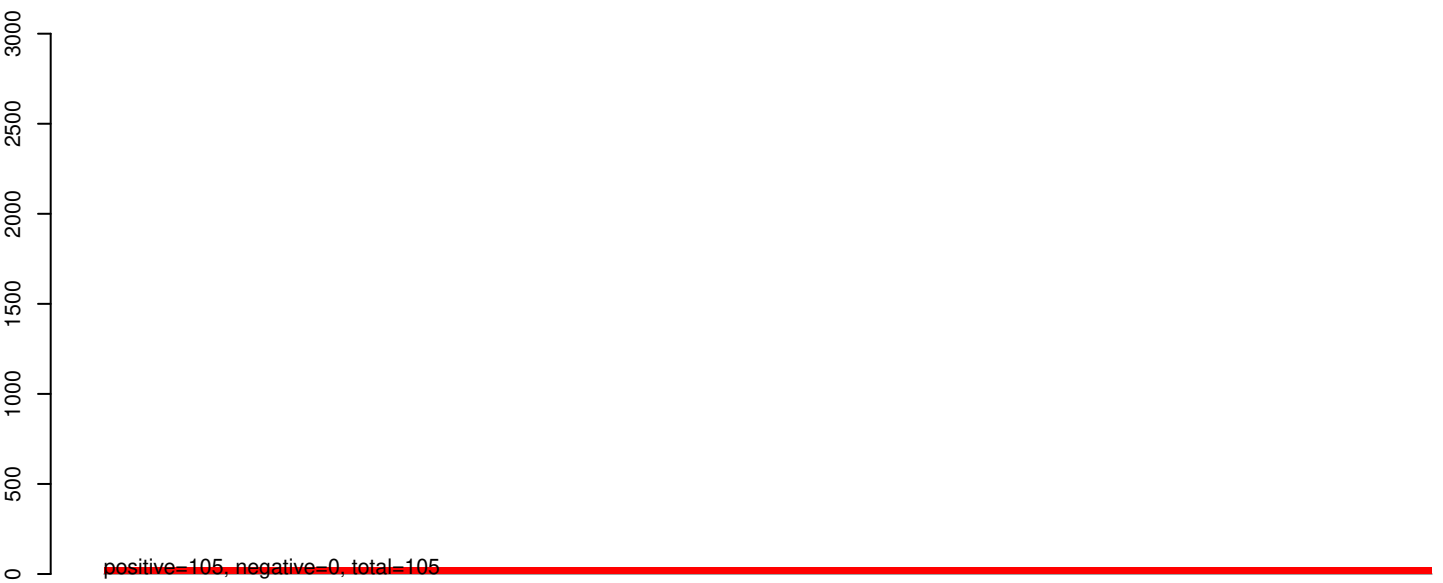
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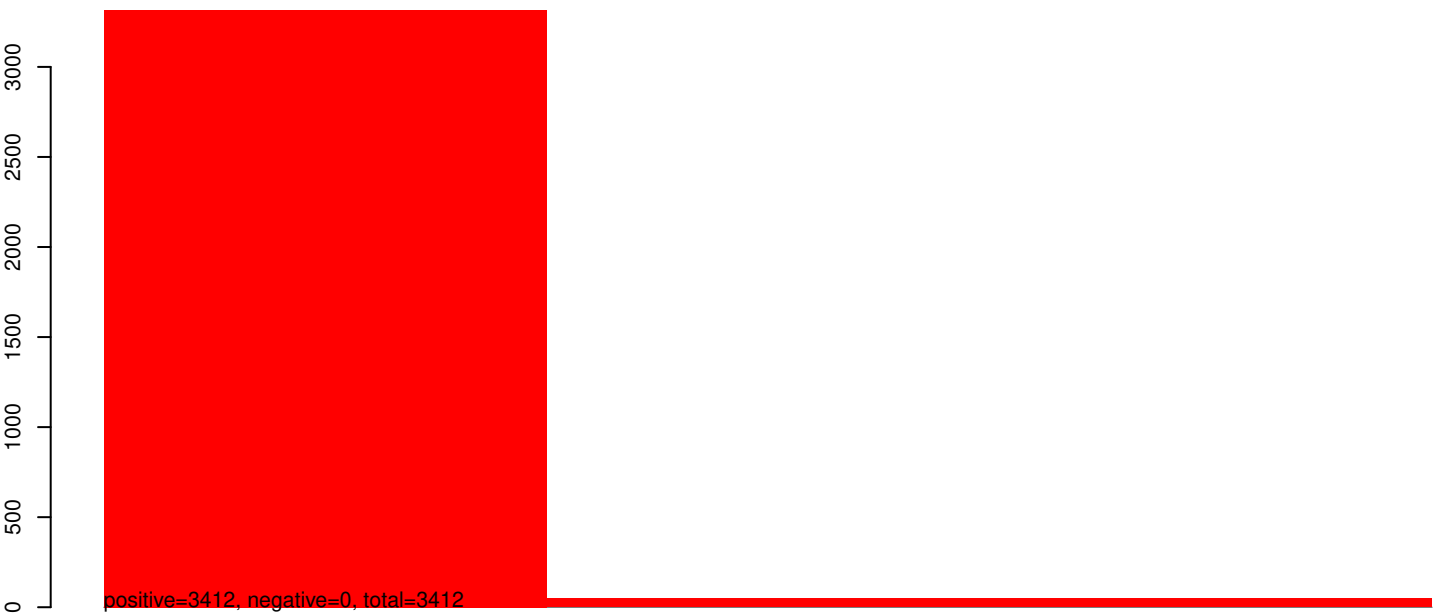
AeAeg_Aag2_Mock_RS.rep



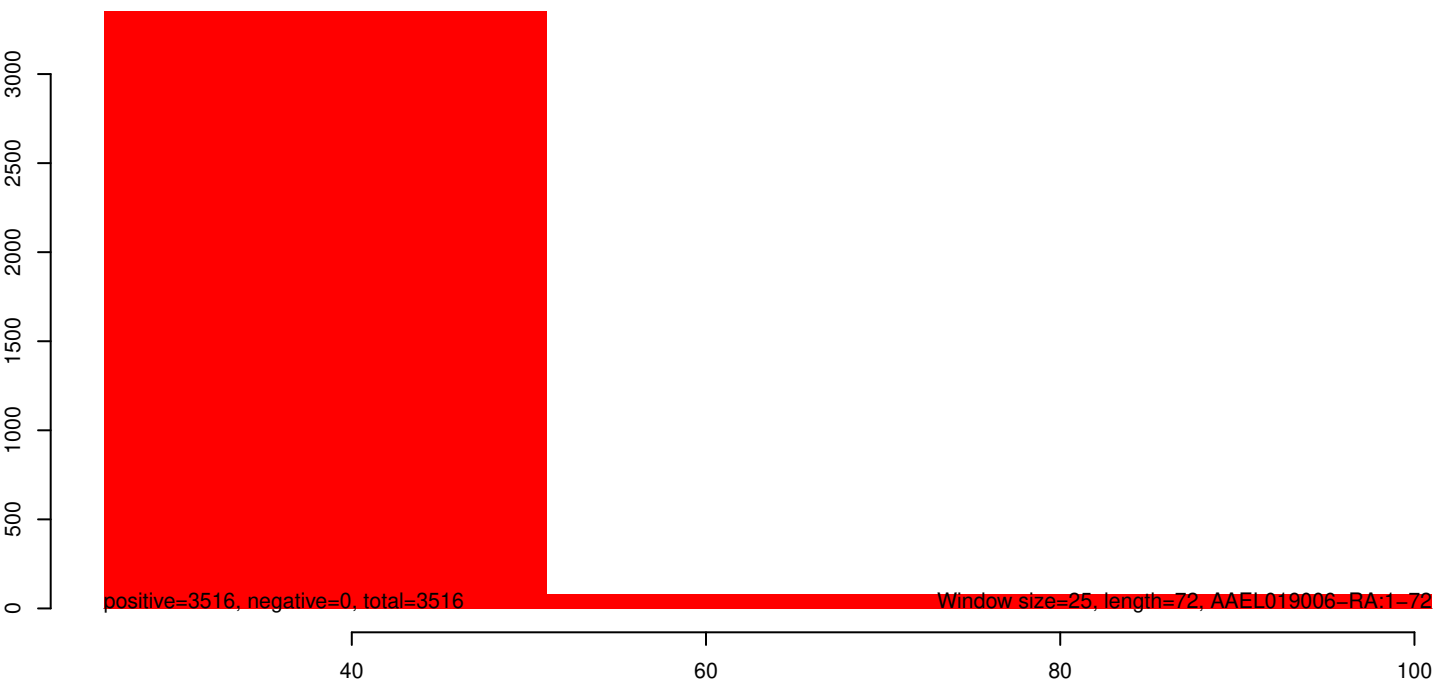
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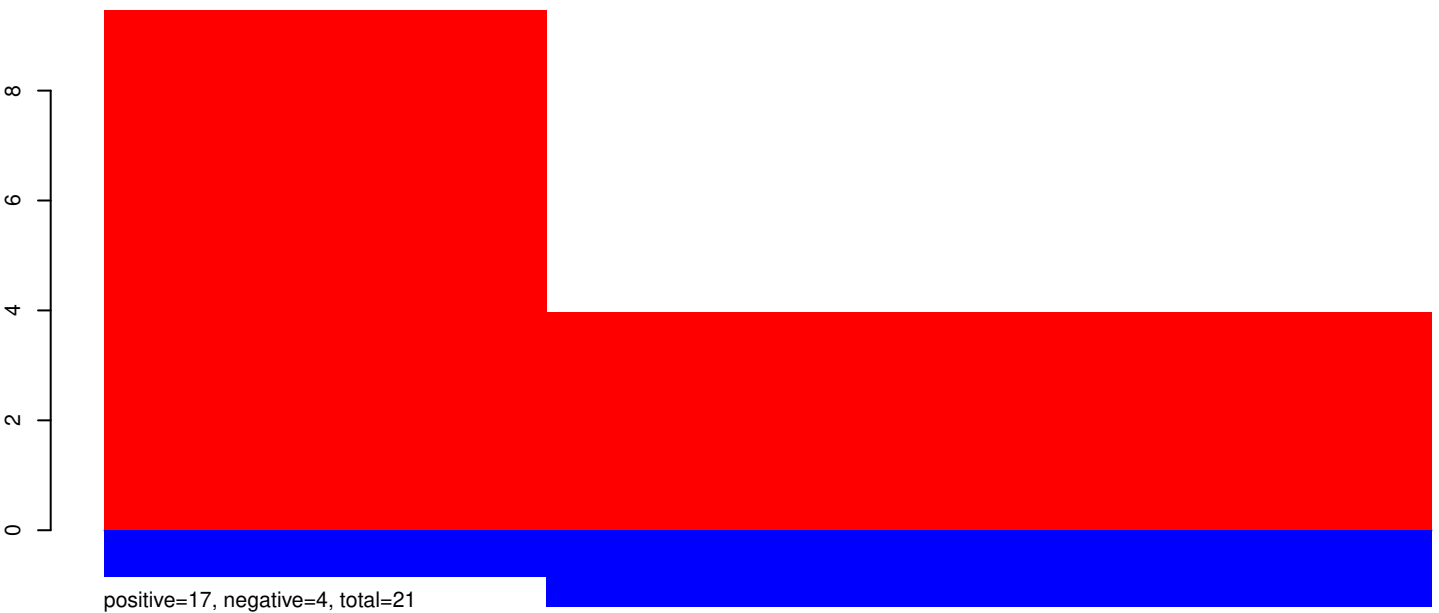
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



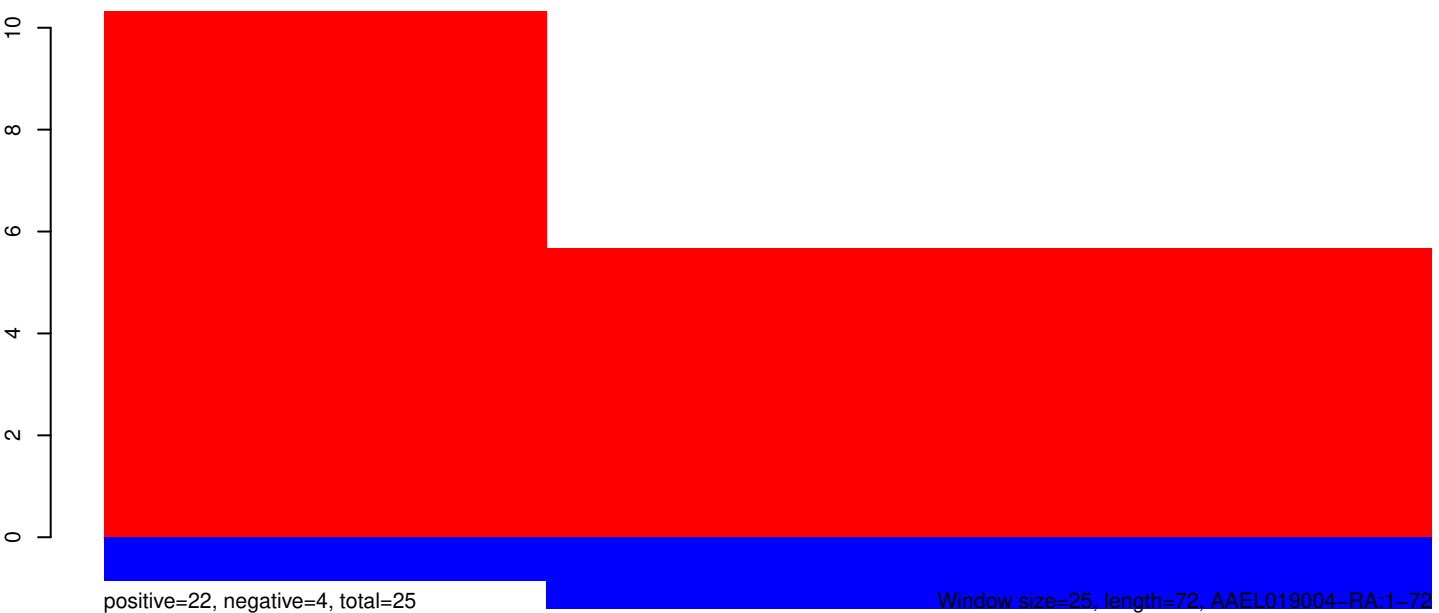
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

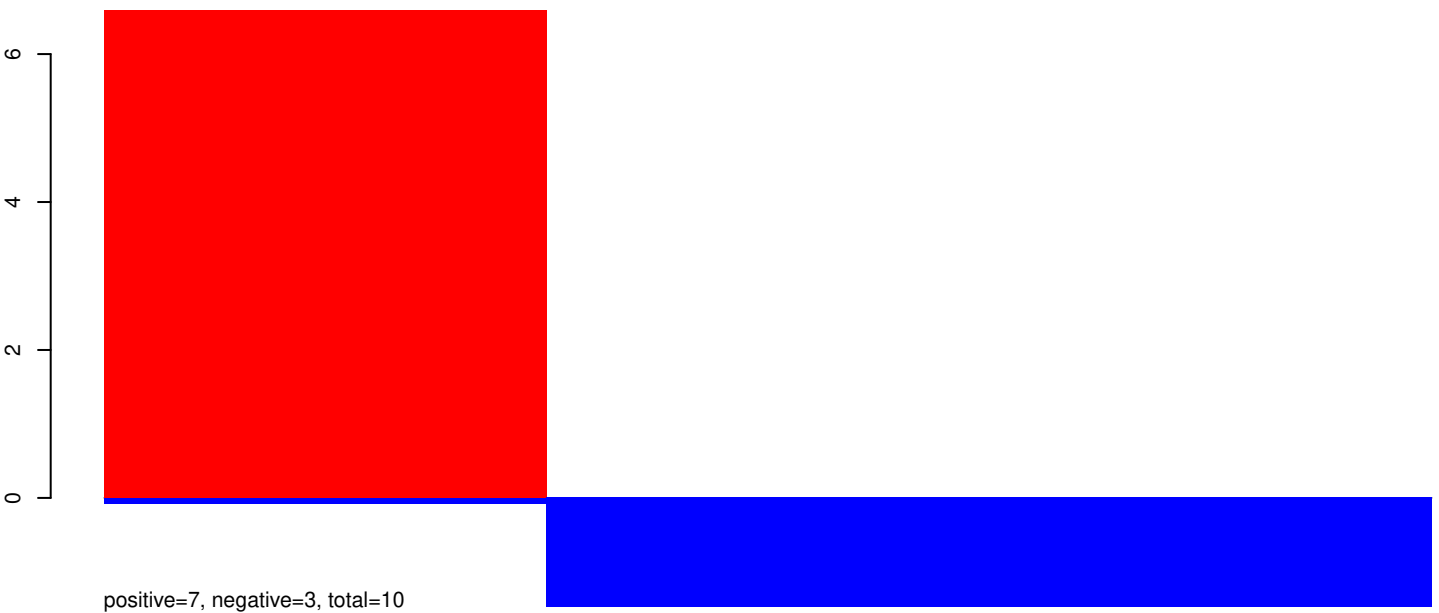


AeAeg_Aag2_Mock_RS.rep

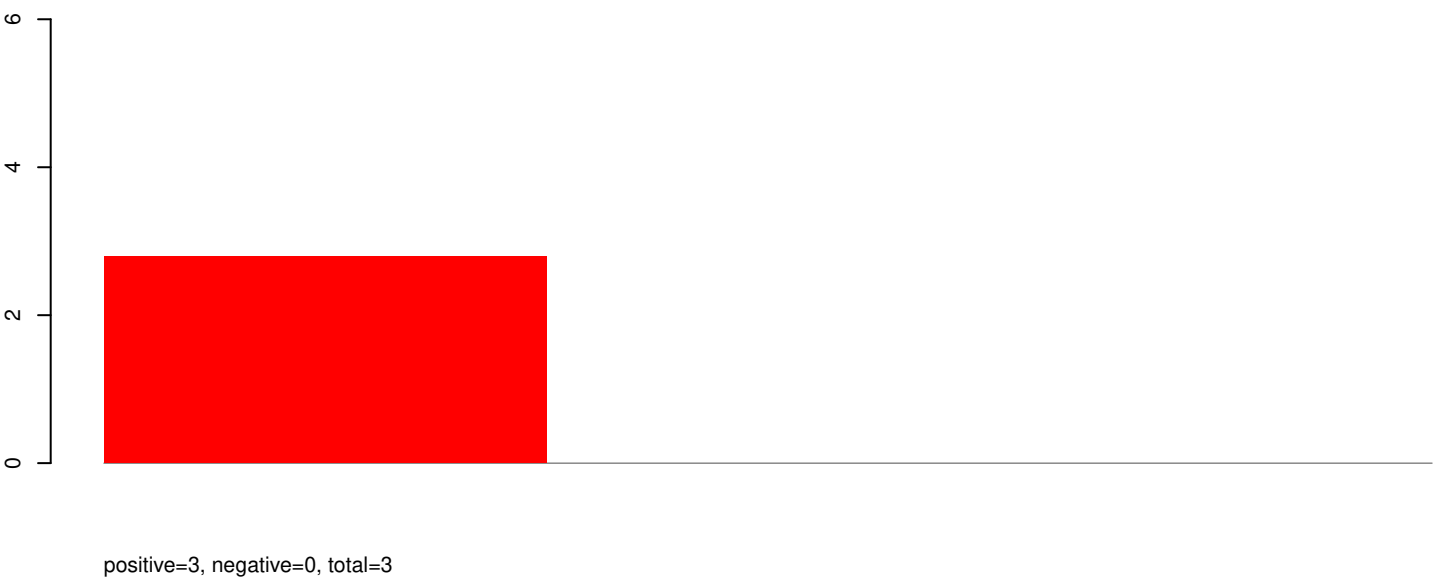


Window size=25, length=72, AAEL019004-RA:1-72

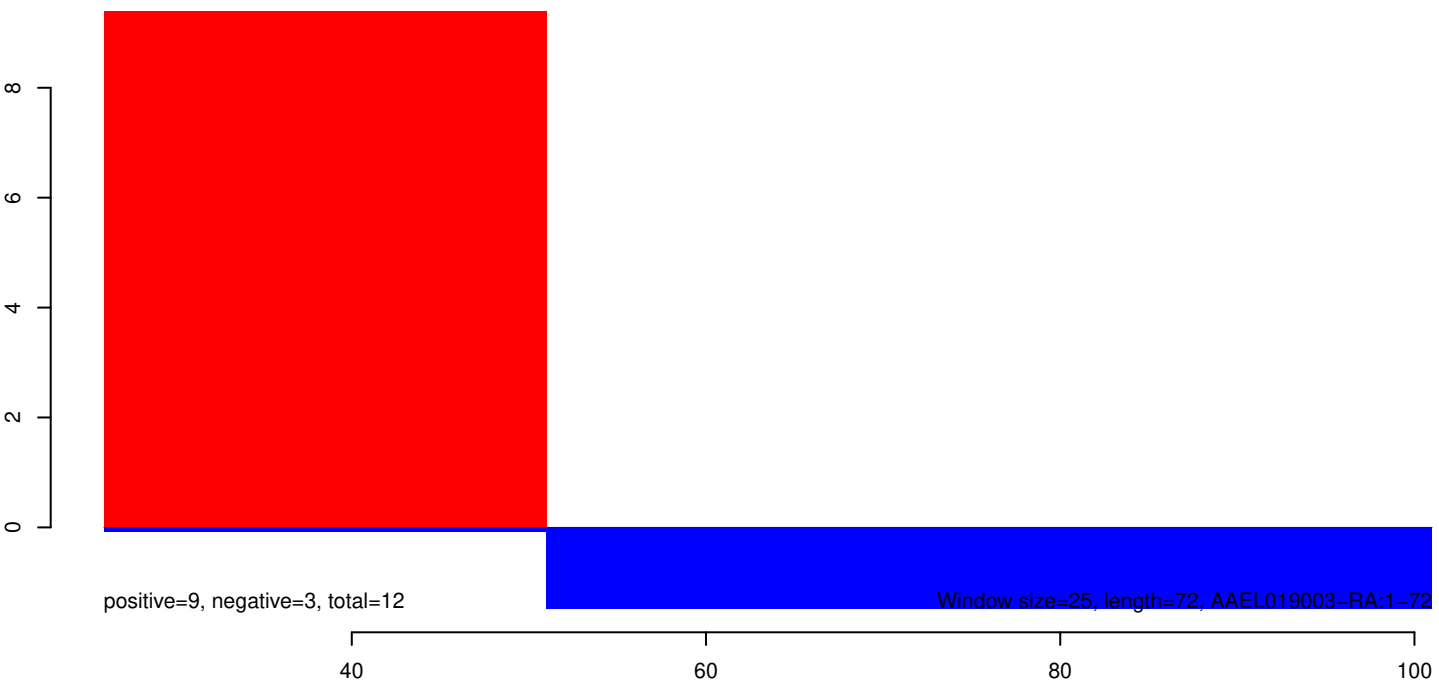
AeAeg_Aag2_Mock_RS.18_23.rep



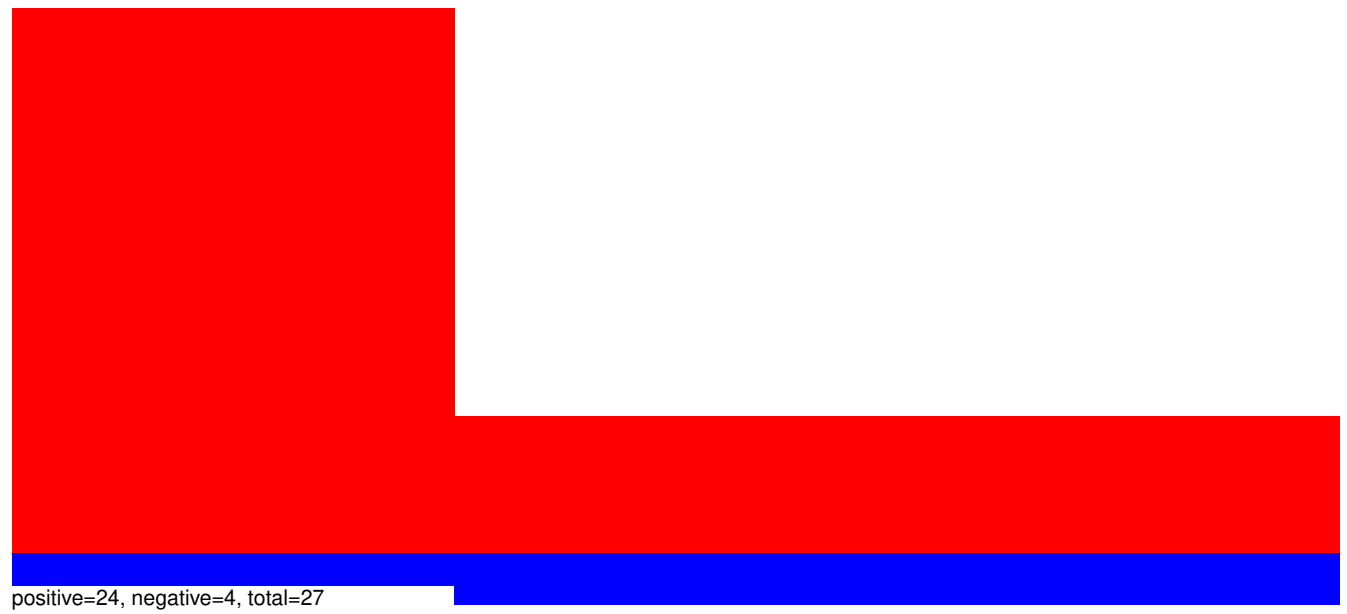
AeAeg_Aag2_Mock_RS.24_35.rep



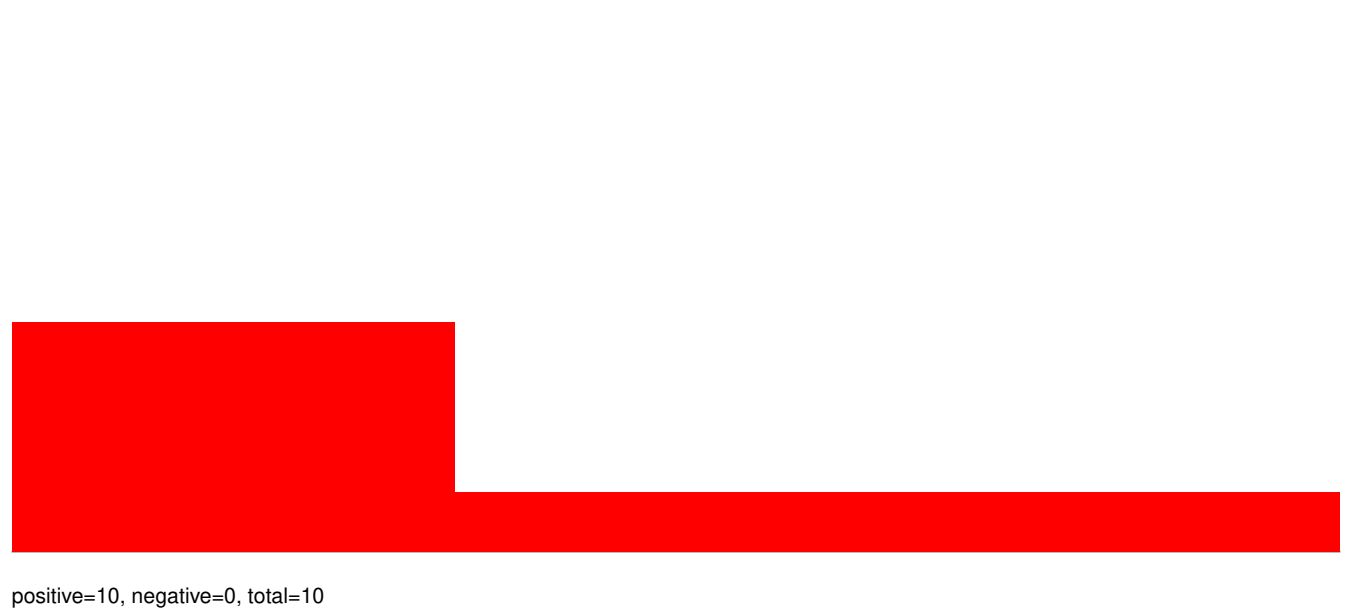
AeAeg_Aag2_Mock_RS.rep



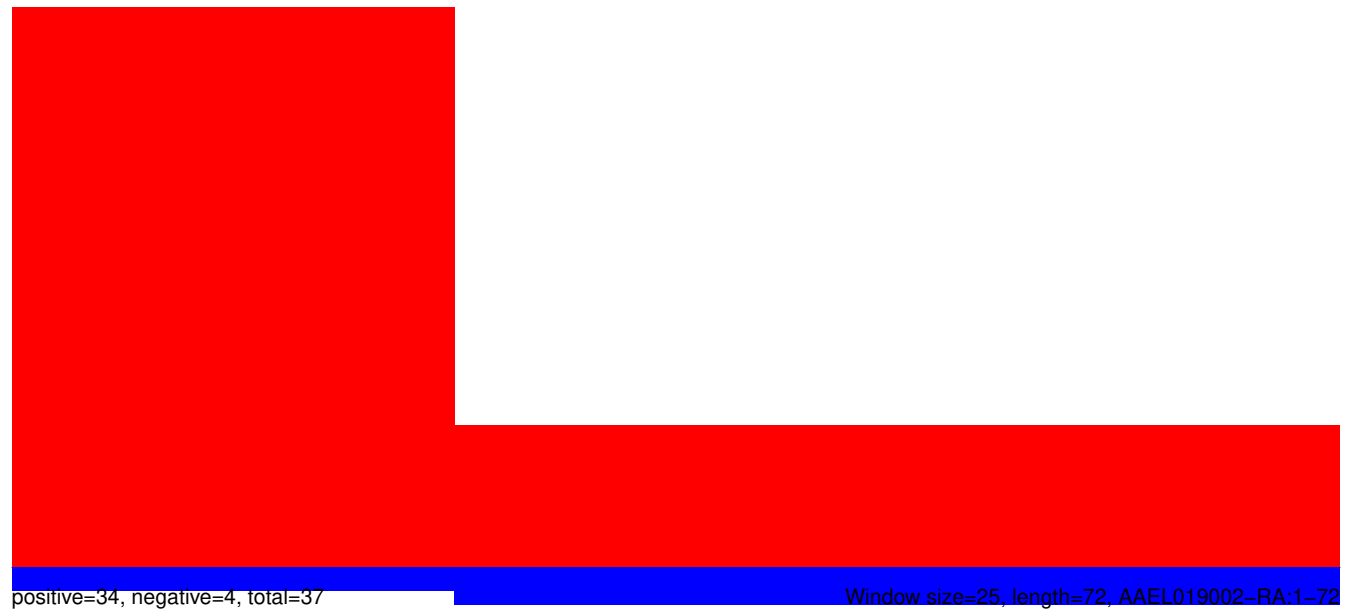
AeAeg_Aag2_Mock_RS.18_23.rep



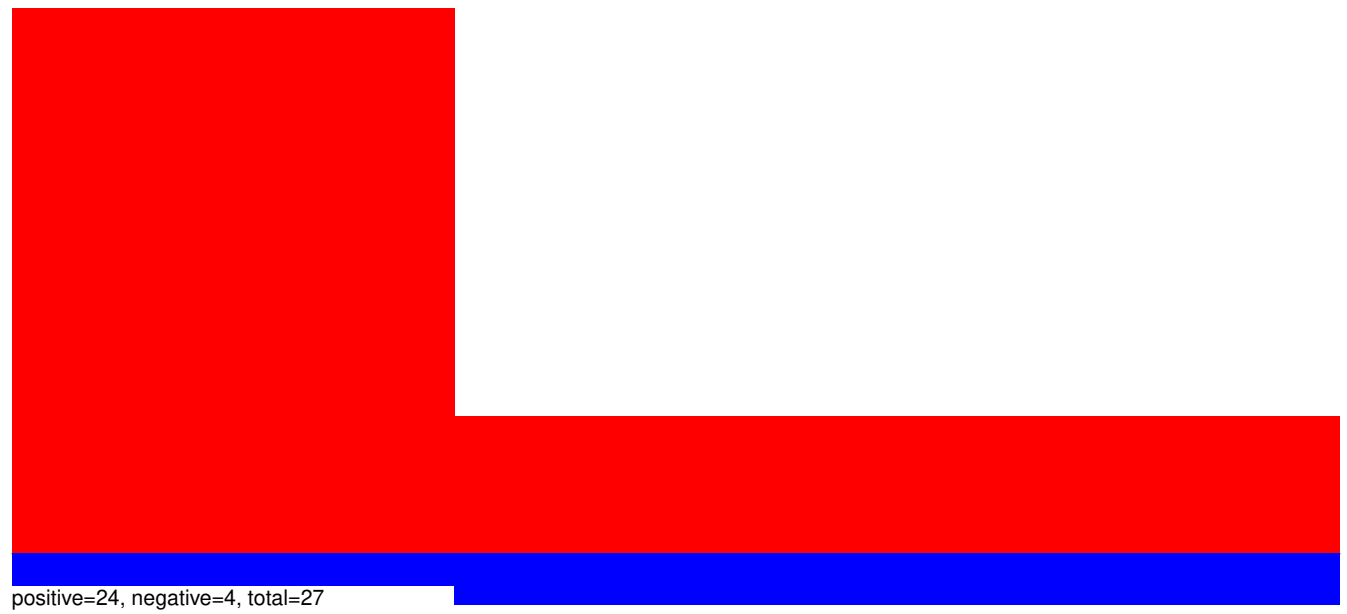
AeAeg_Aag2_Mock_RS.24_35.rep



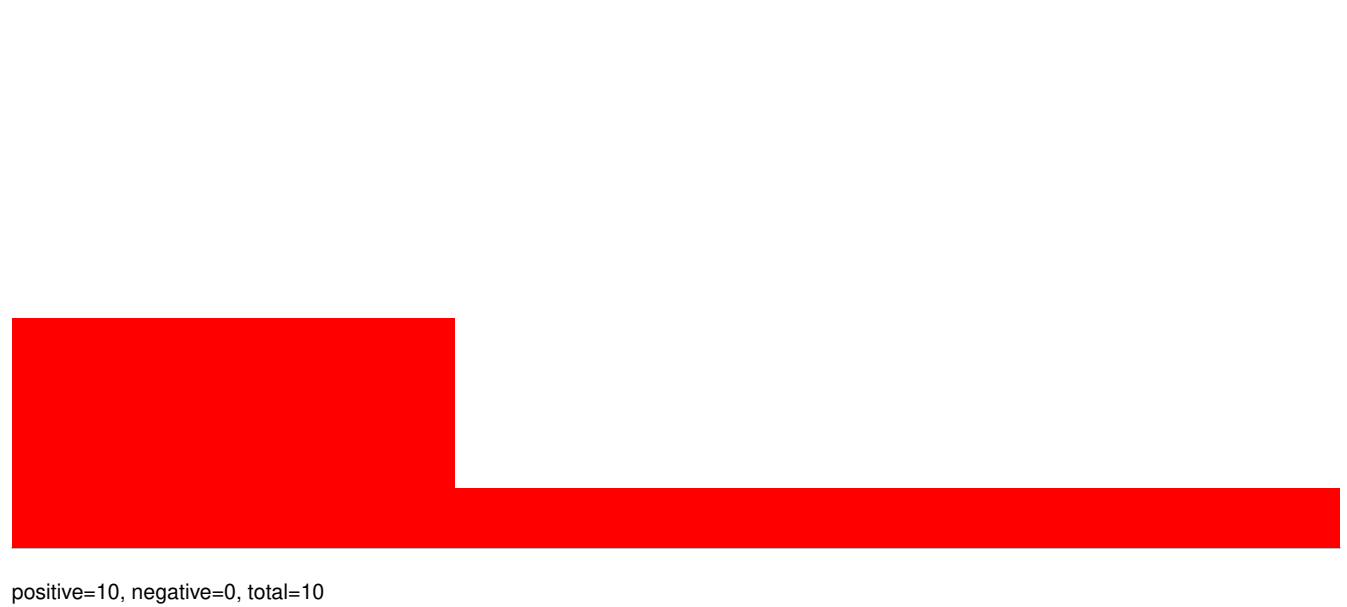
AeAeg_Aag2_Mock_RS.rep



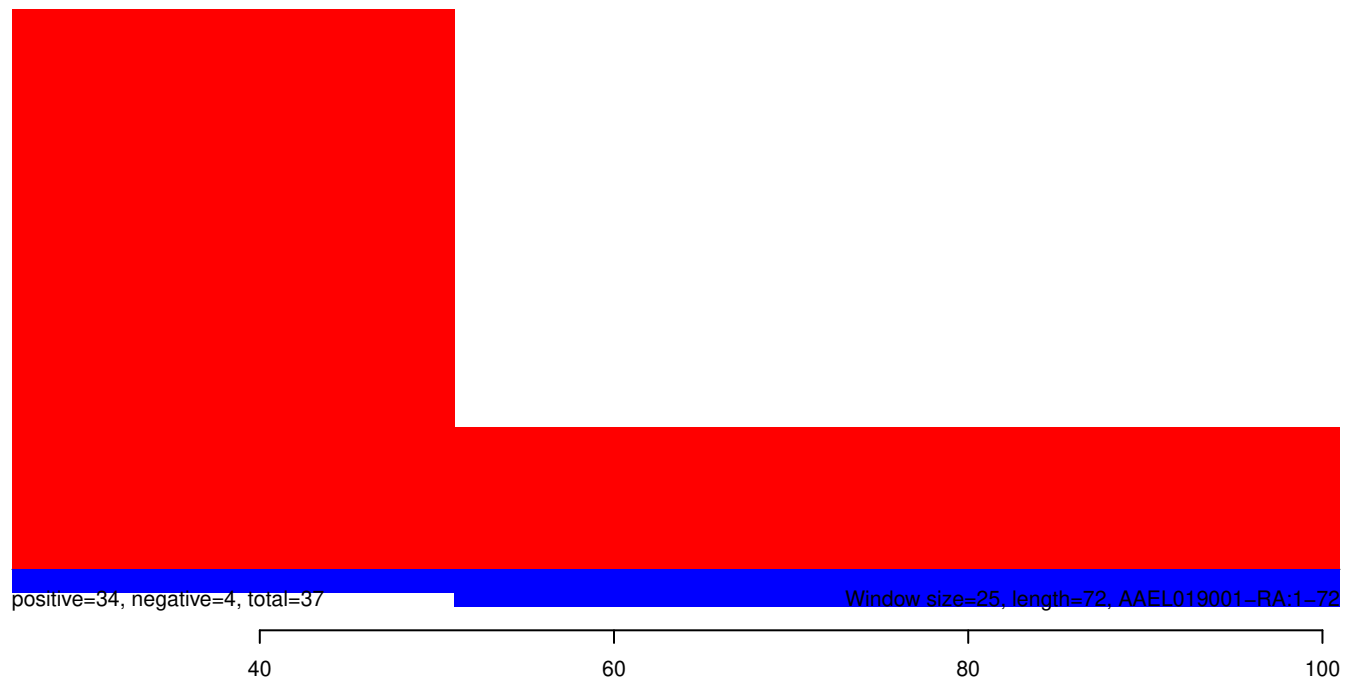
AeAeg_Aag2_Mock_RS.18_23.rep



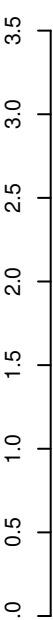
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

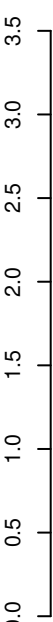


AeAeg_Aag2_Mock_RS.18_23.rep



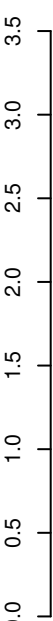
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



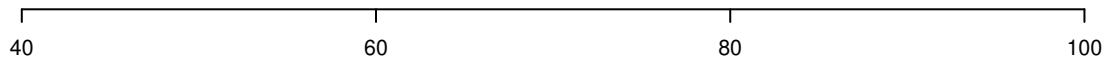
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

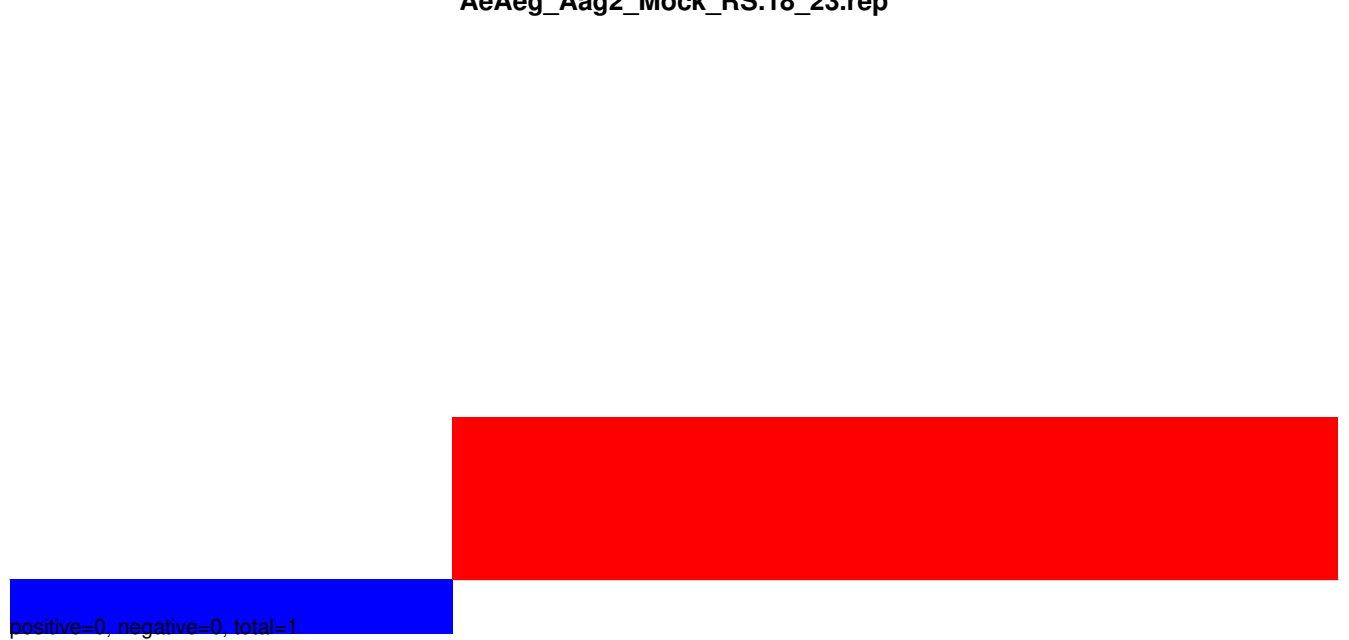


positive=7, negative=0, total=7

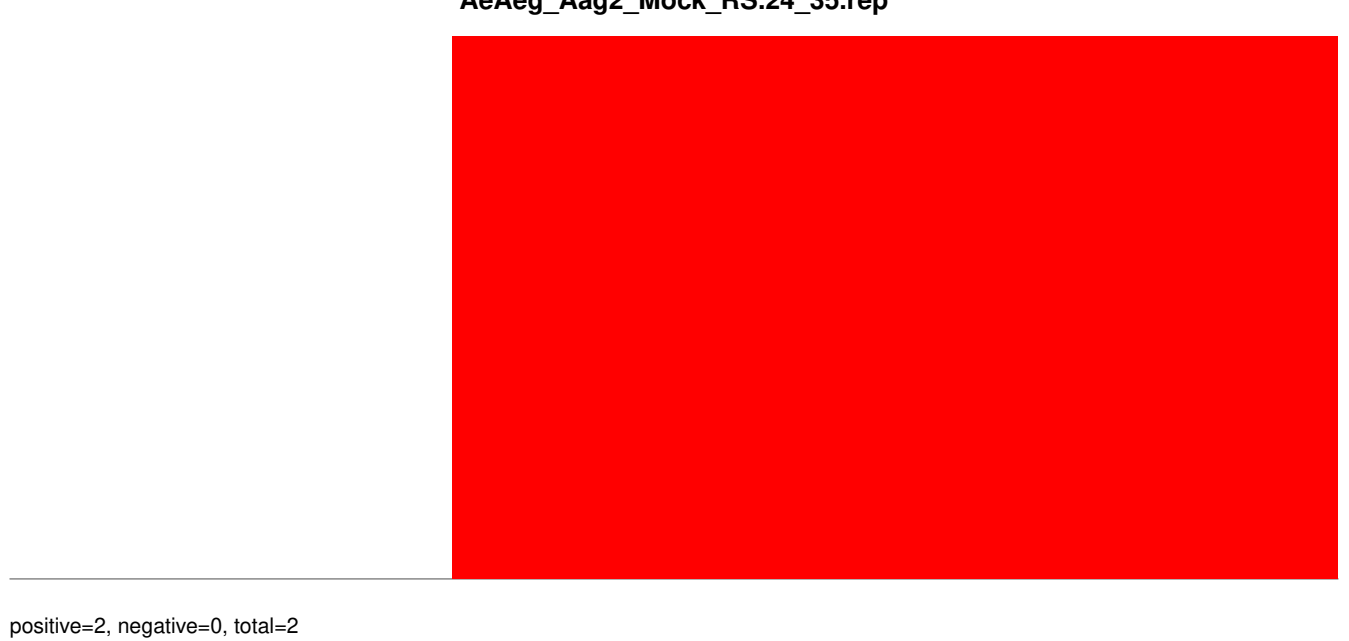
Window size=25, length=72, AAEL018999-RA:1-72



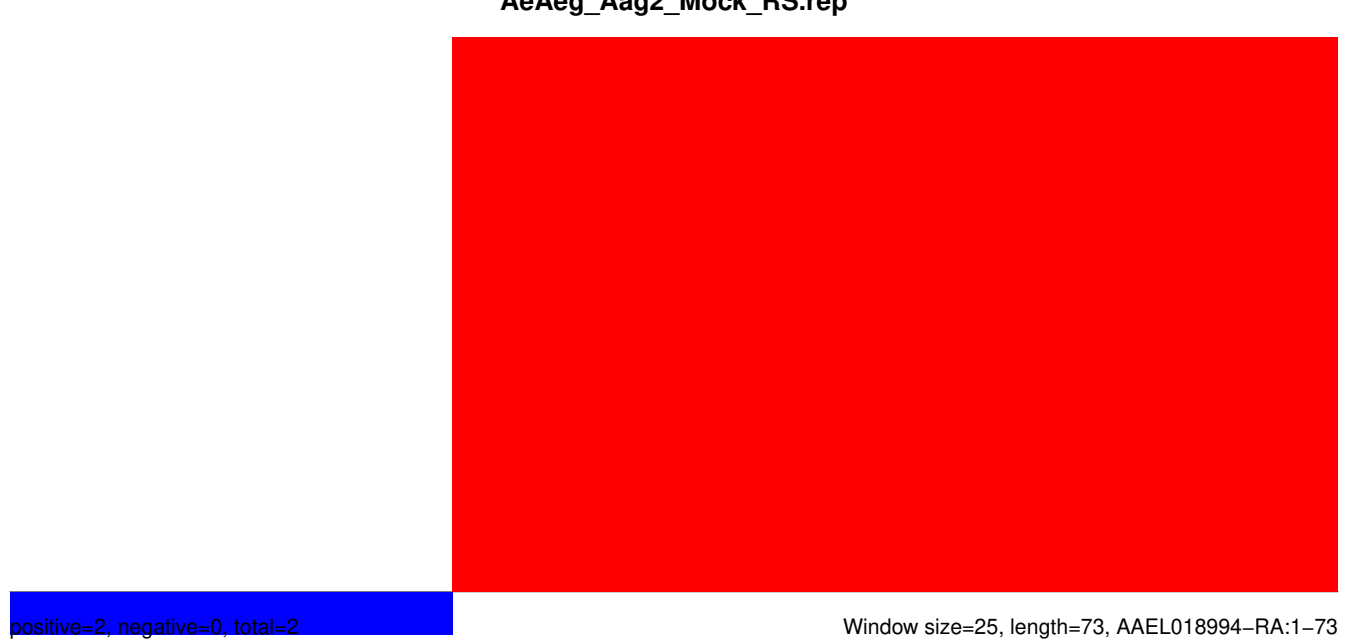
AeAeg_Aag2_Mock_RS.18_23.rep



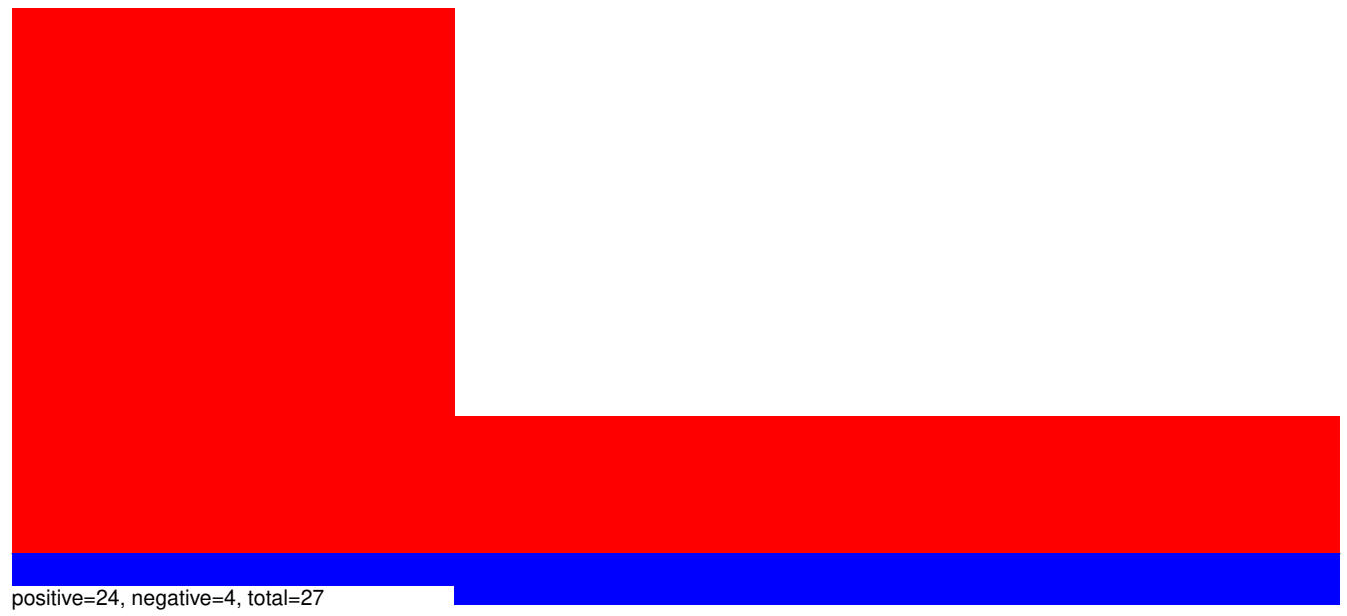
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



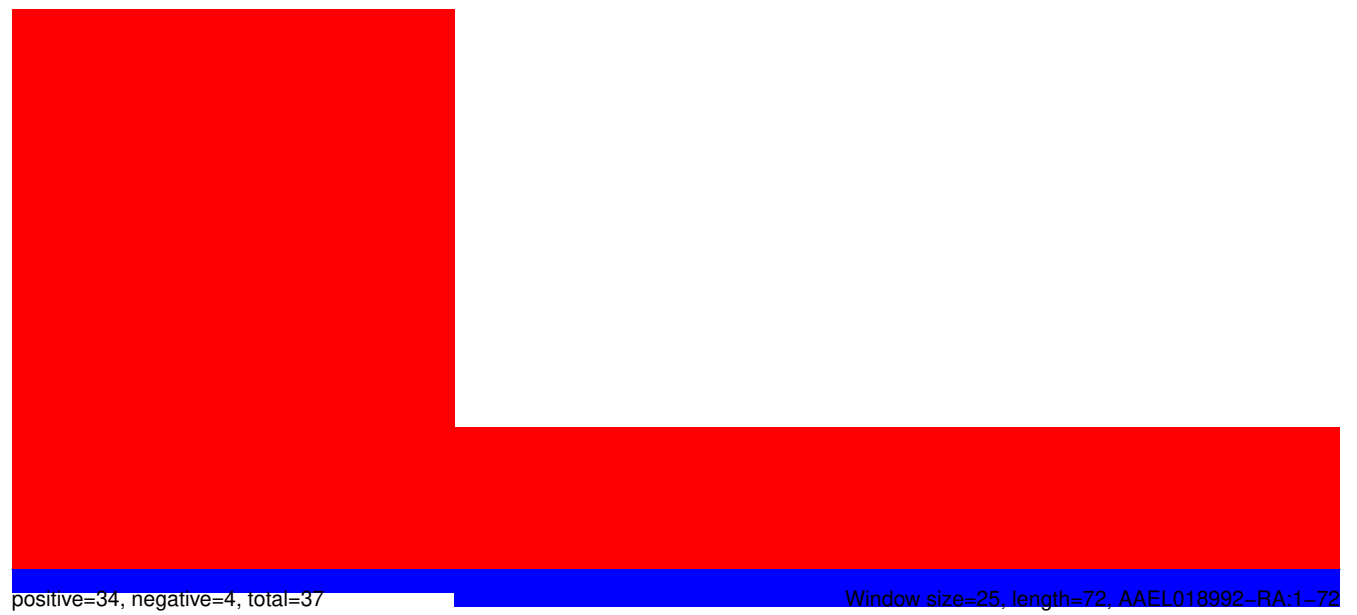
AeAeg_Aag2_Mock_RS.18_23.rep



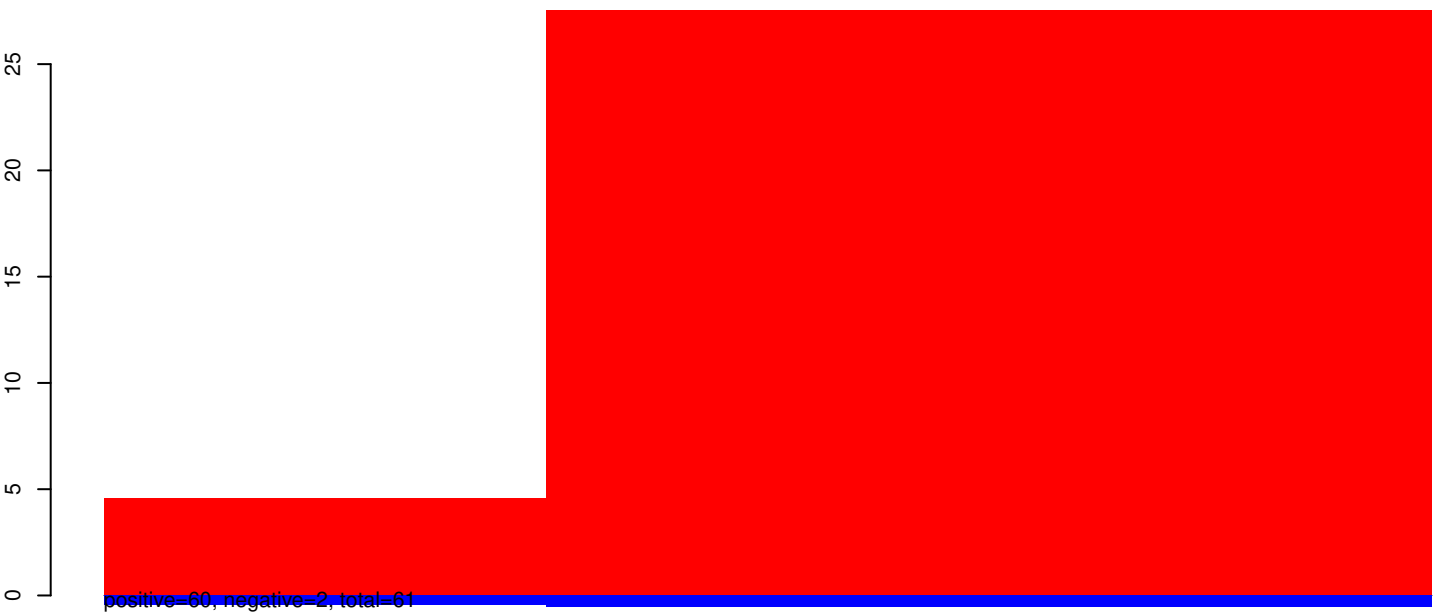
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



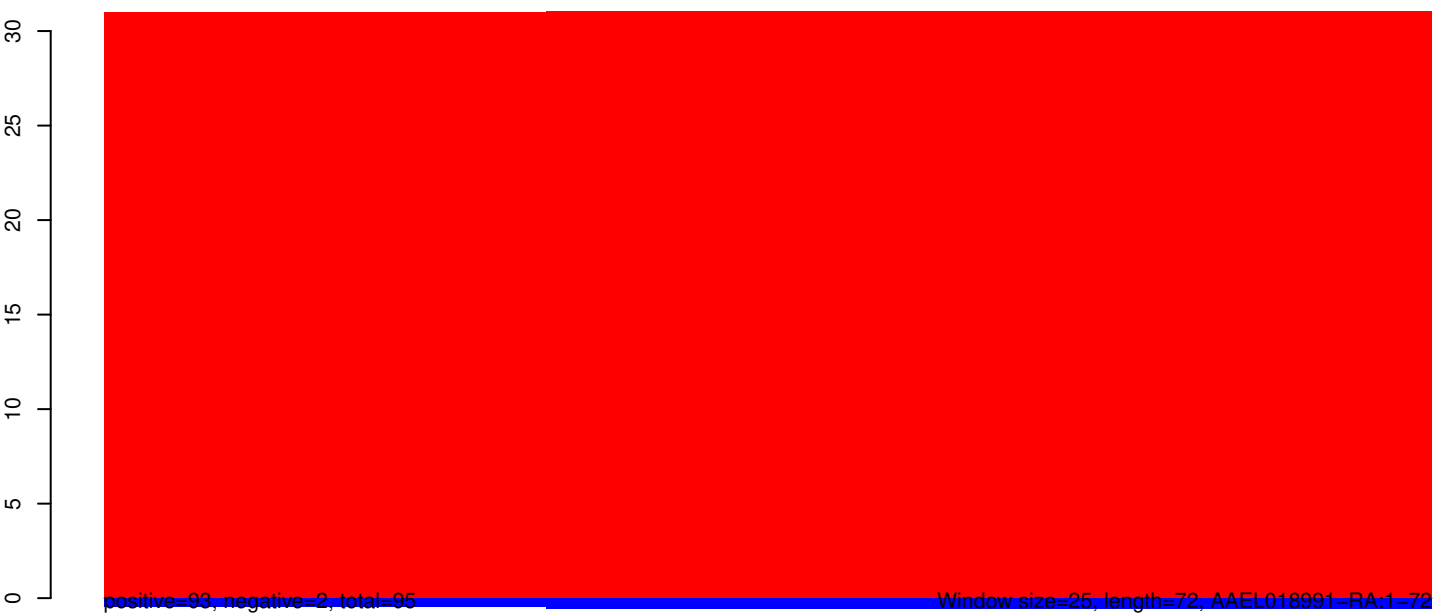
AeAeg_Aag2_Mock_RS.18_23.rep



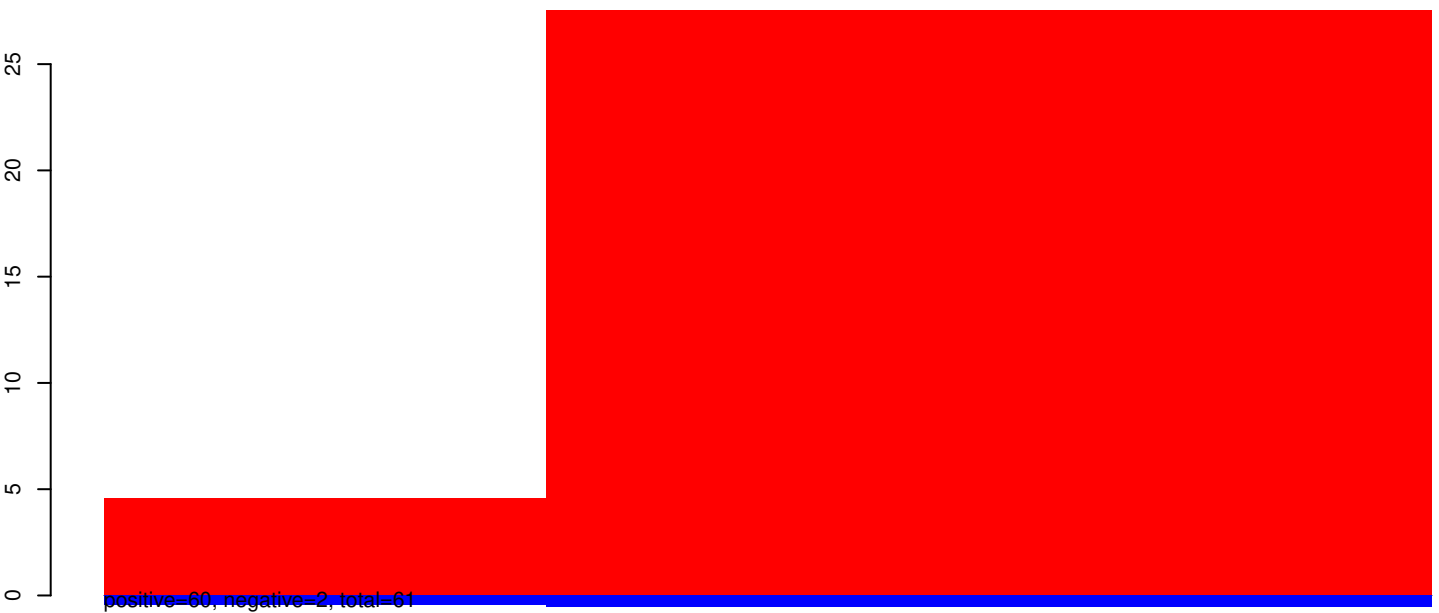
AeAeg_Aag2_Mock_RS.24_35.rep



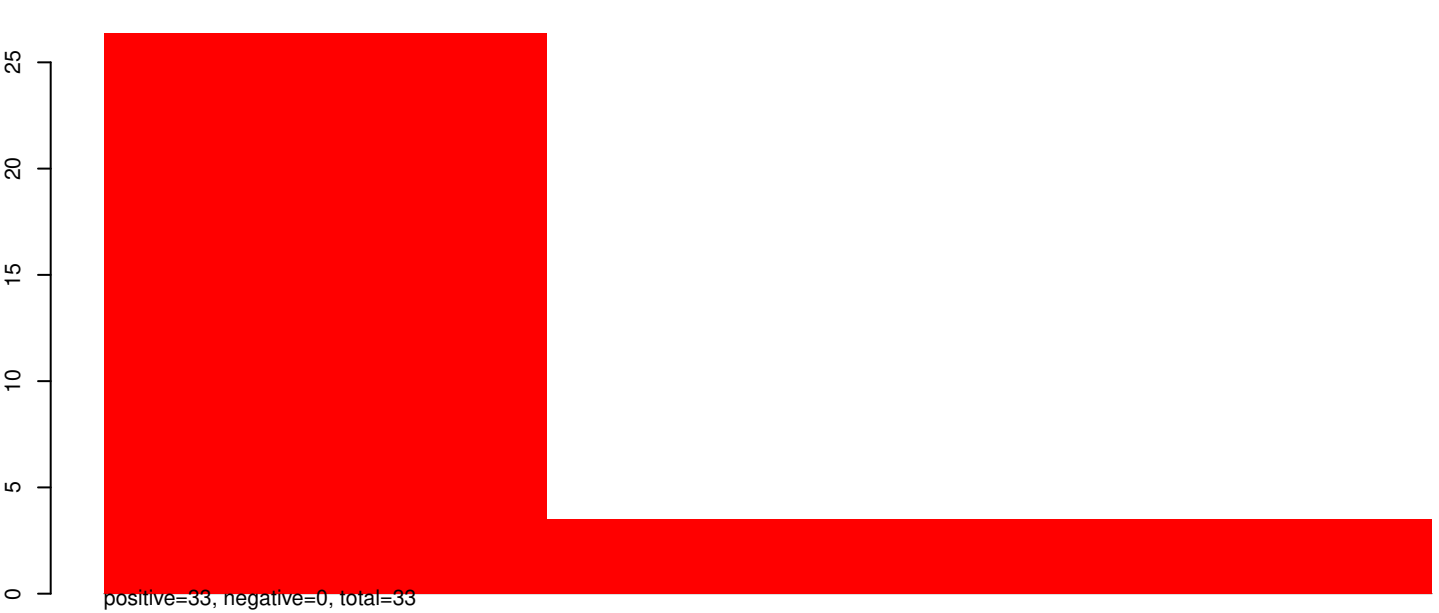
AeAeg_Aag2_Mock_RS.rep



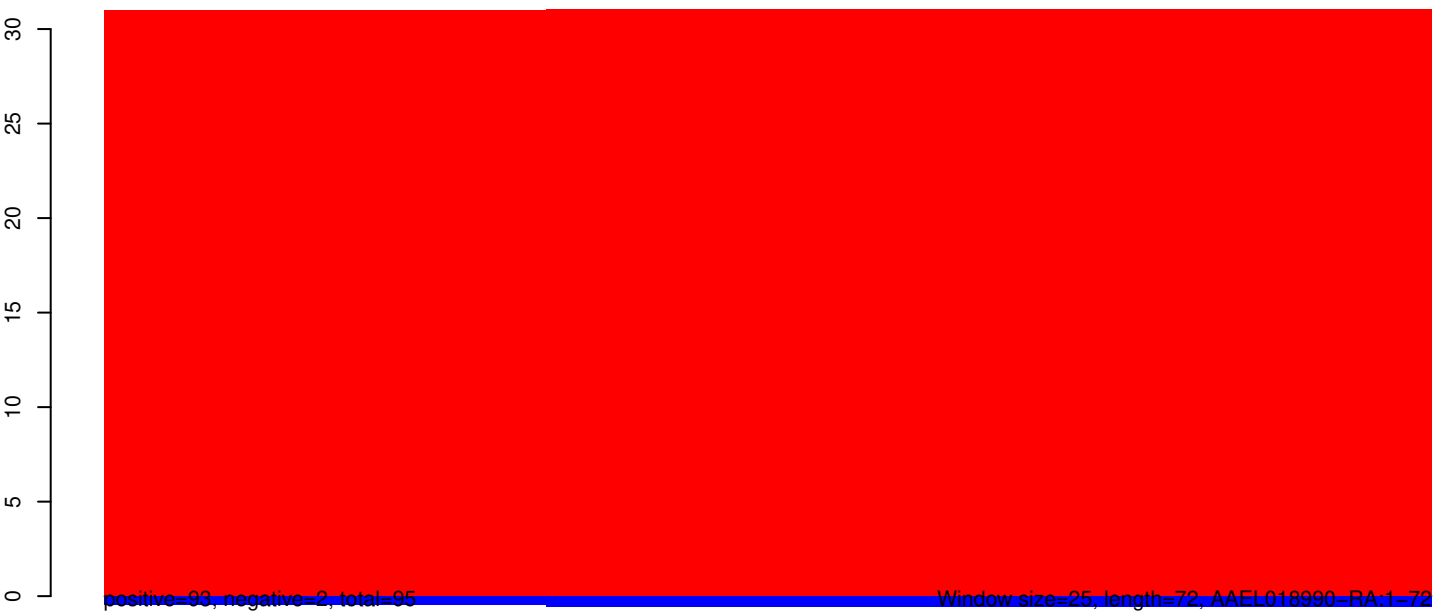
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



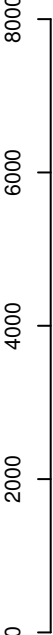
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



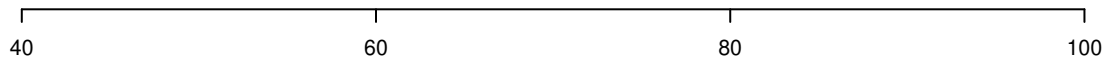
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

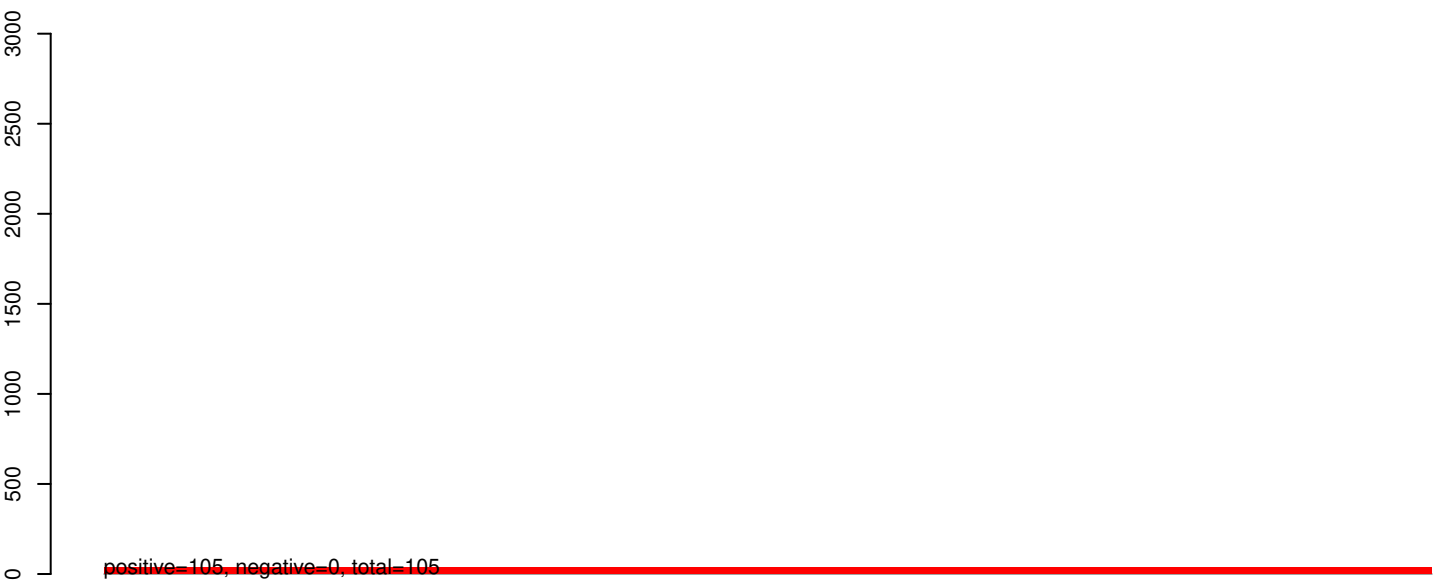


positive=7810, negative=0, total=7810

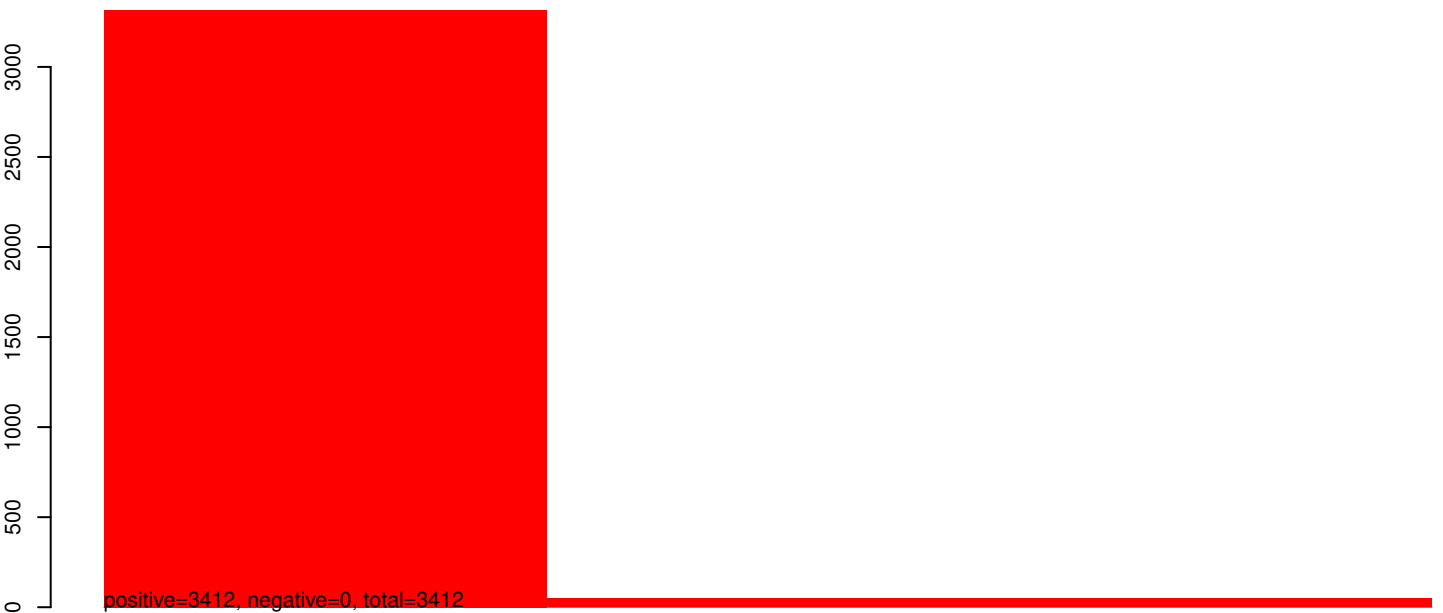
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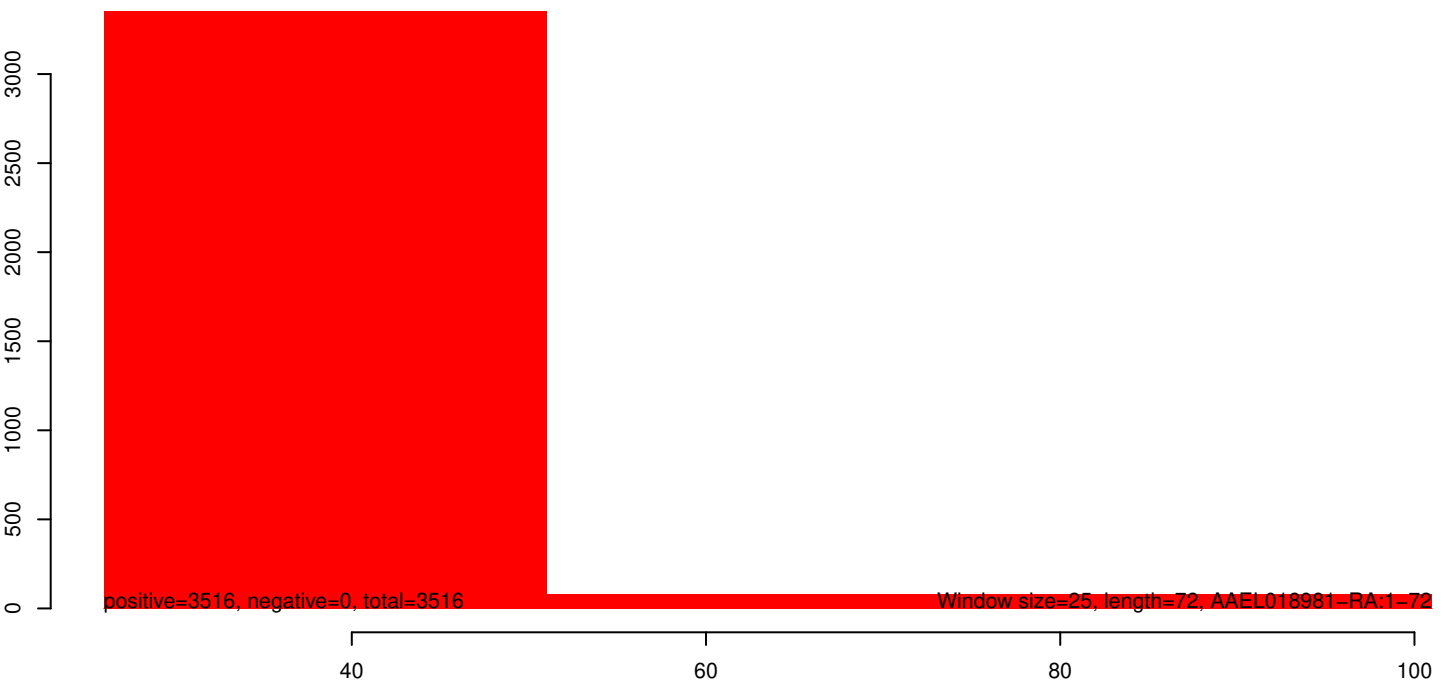
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



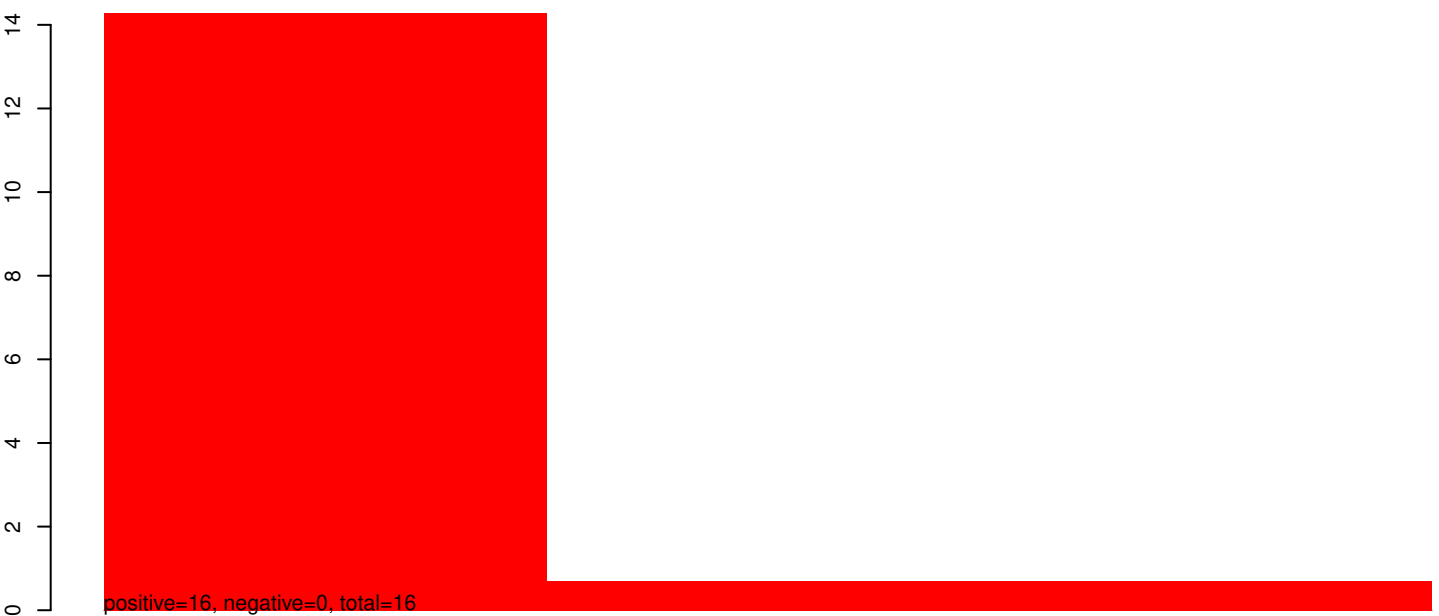
AeAeg_Aag2_Mock_RS.rep



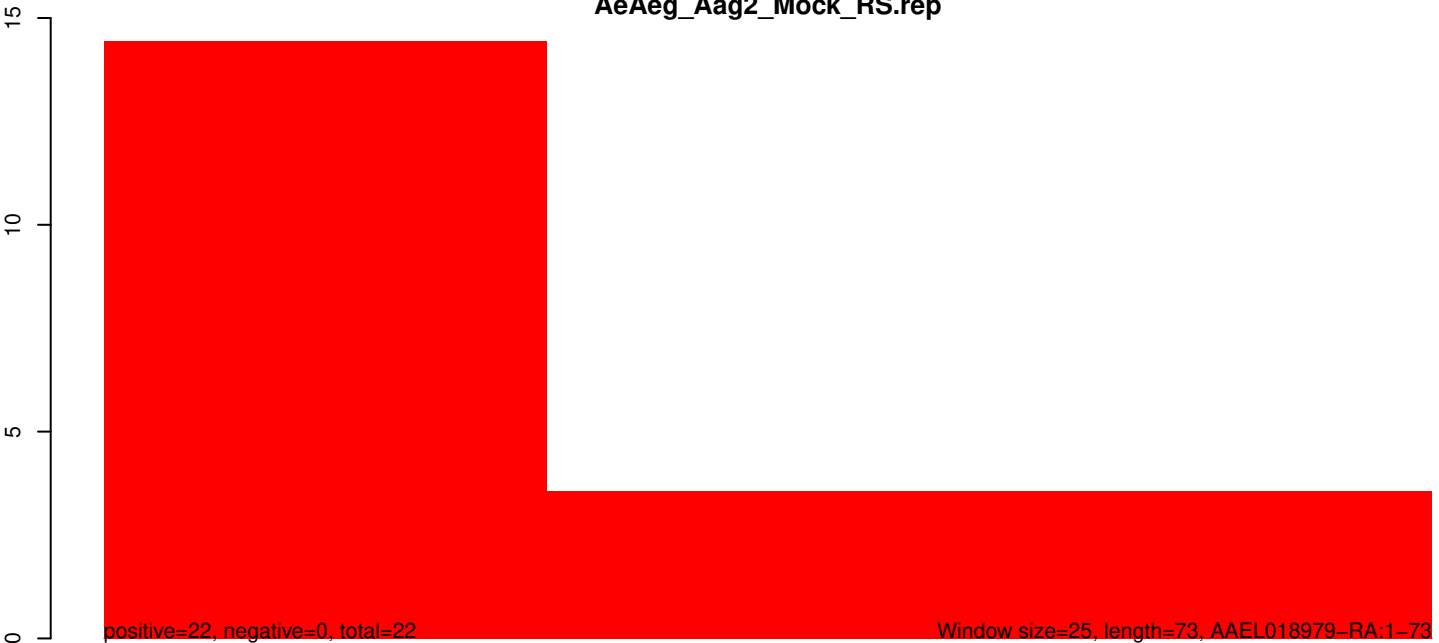
AeAeg_Aag2_Mock_RS.18_23.rep



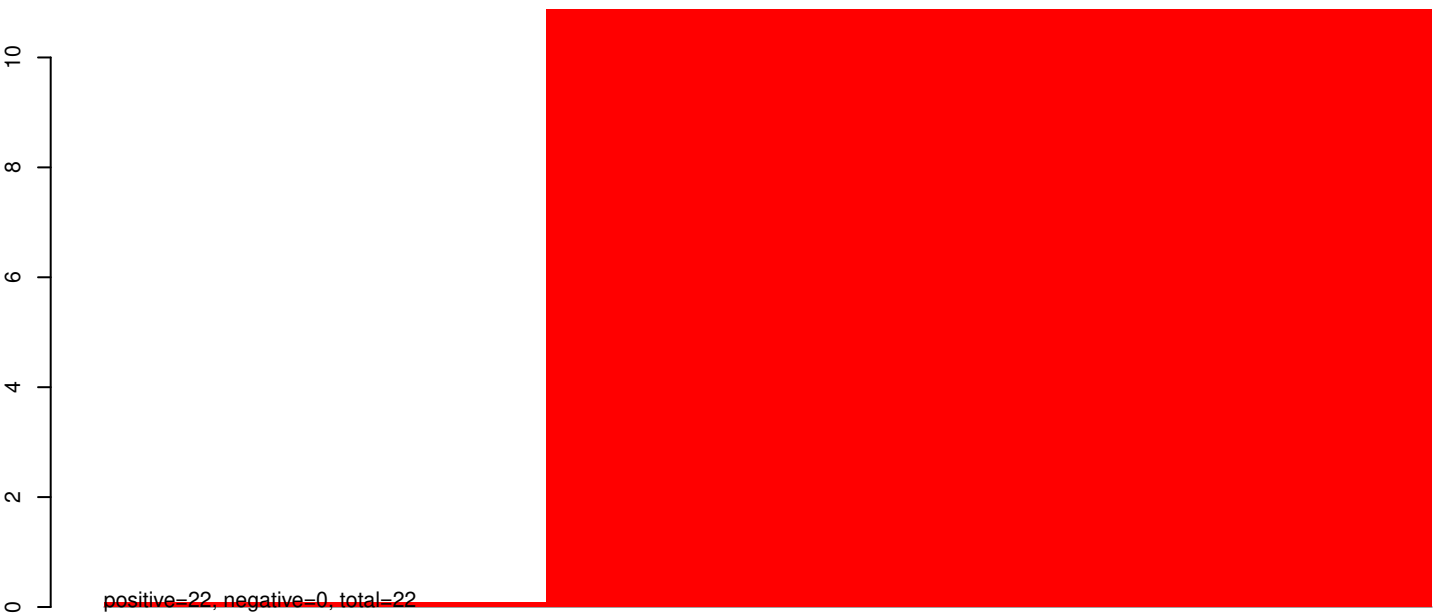
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



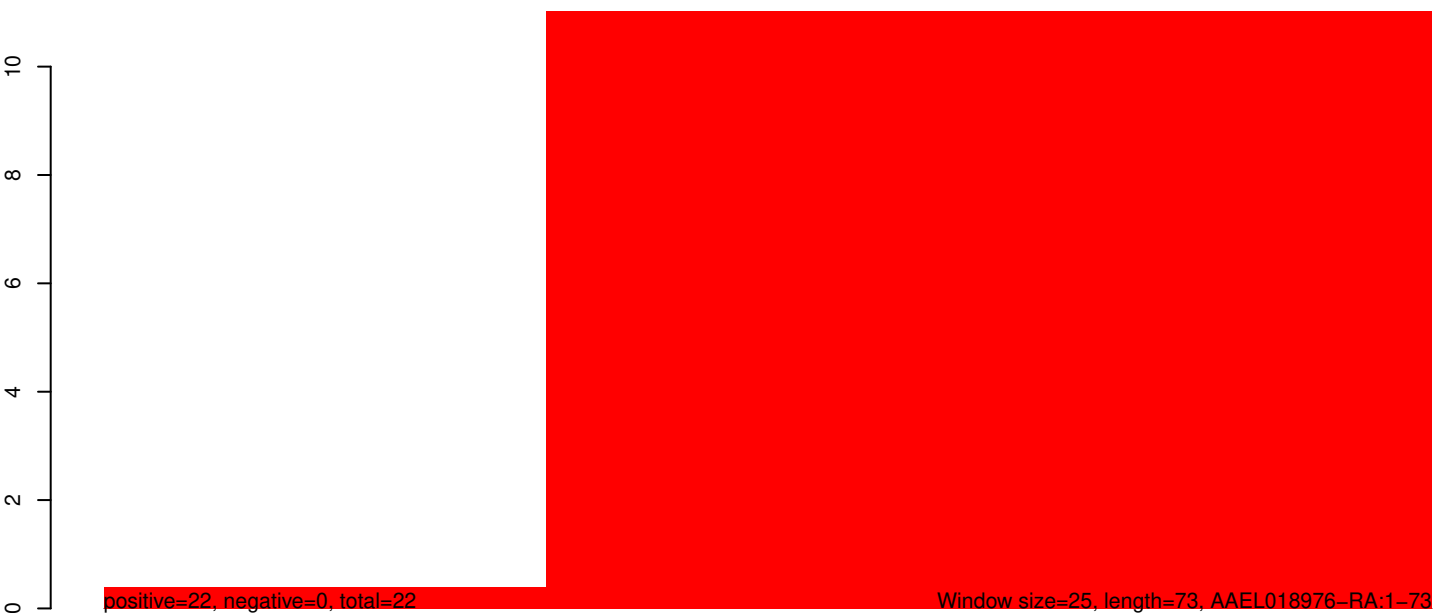
AeAeg_Aag2_Mock_RS.18_23.rep



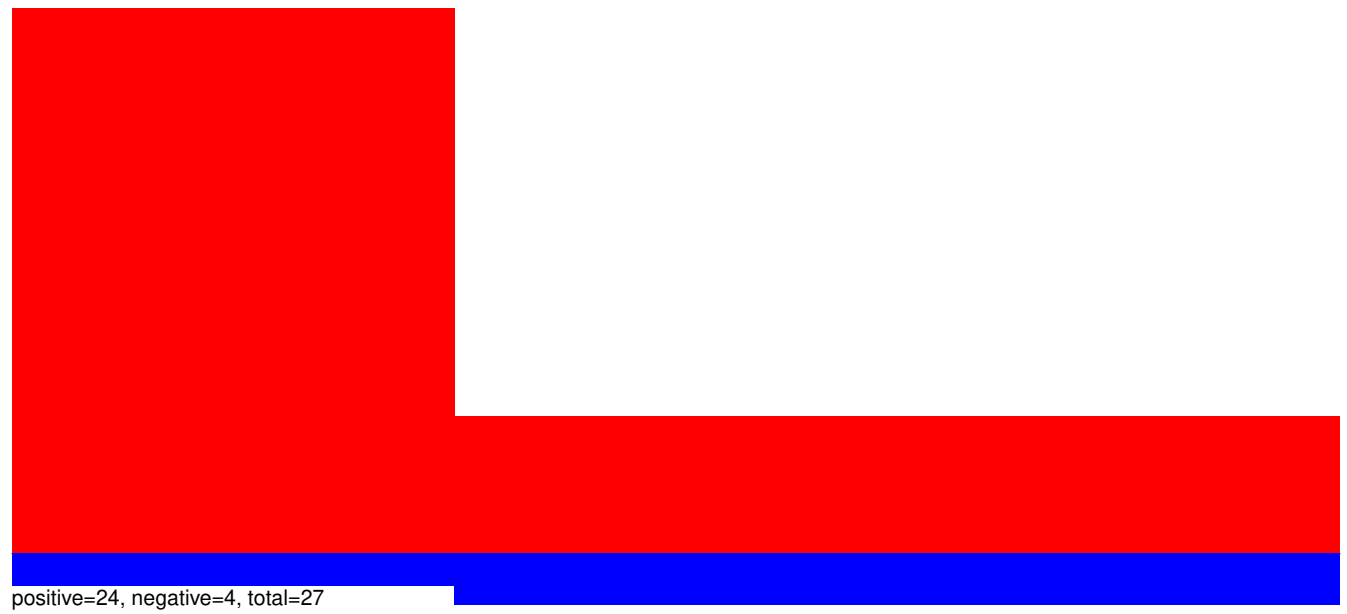
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



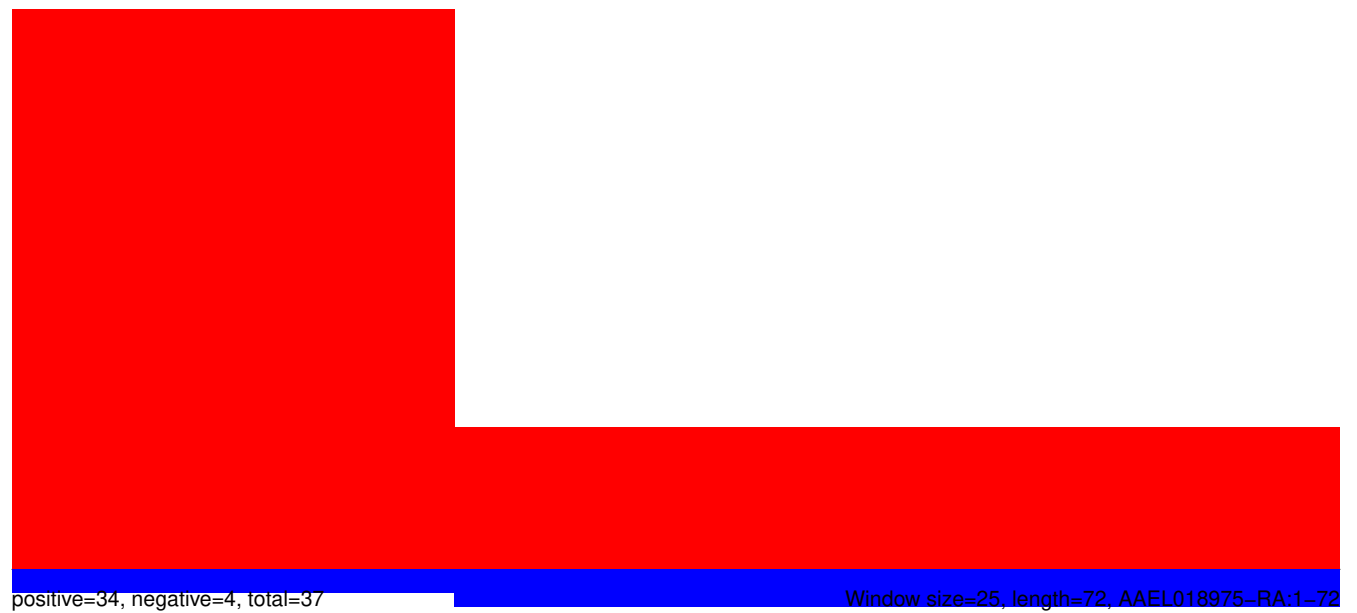
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



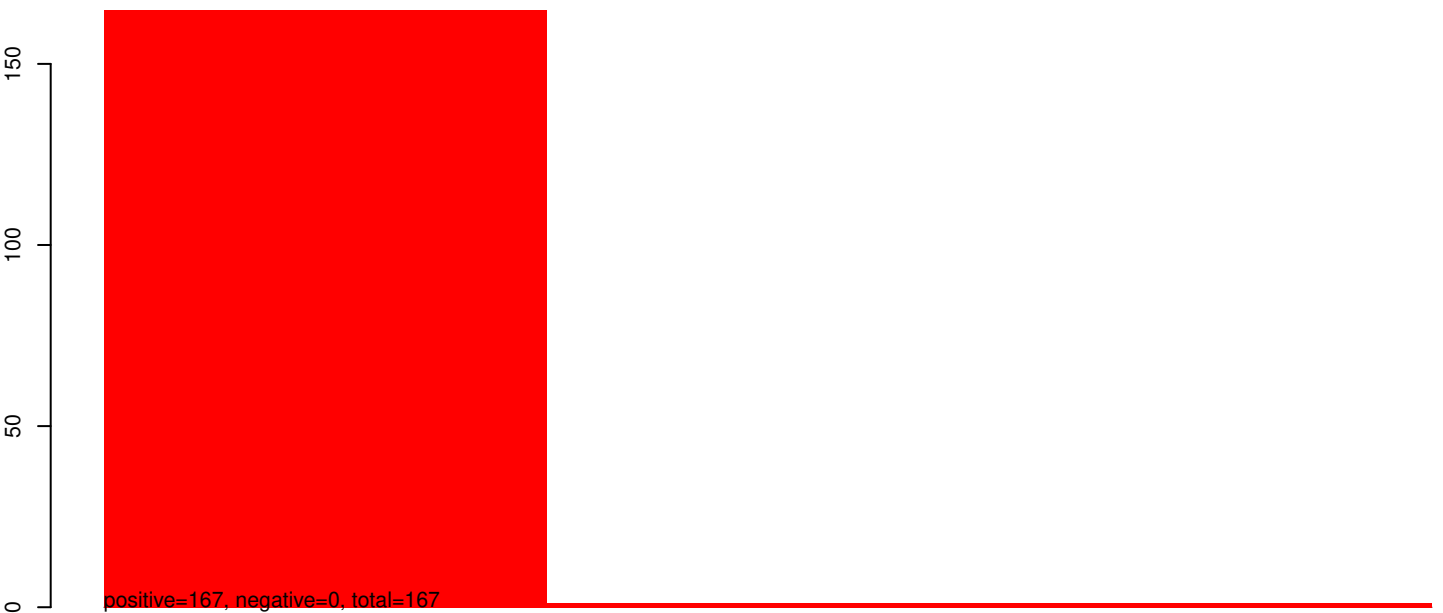
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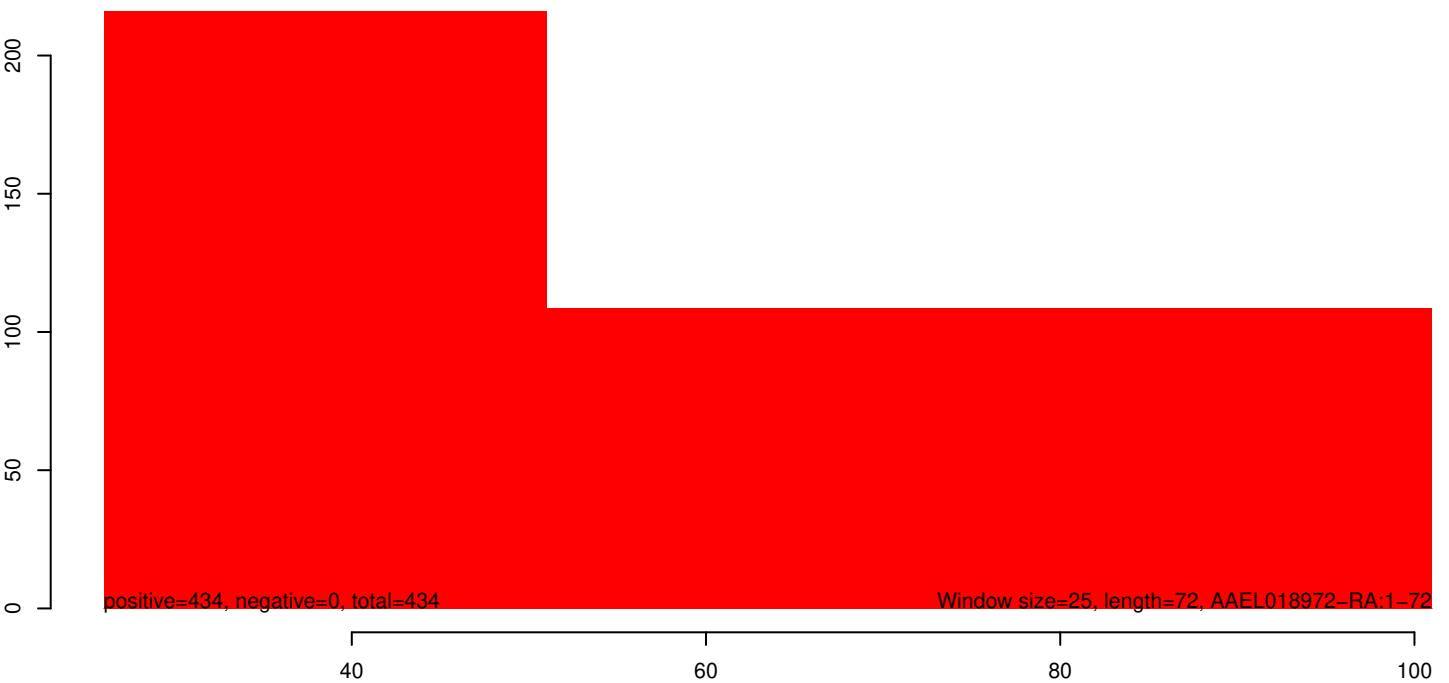
AeAeg_Aag2_Mock_RS.18_23.rep



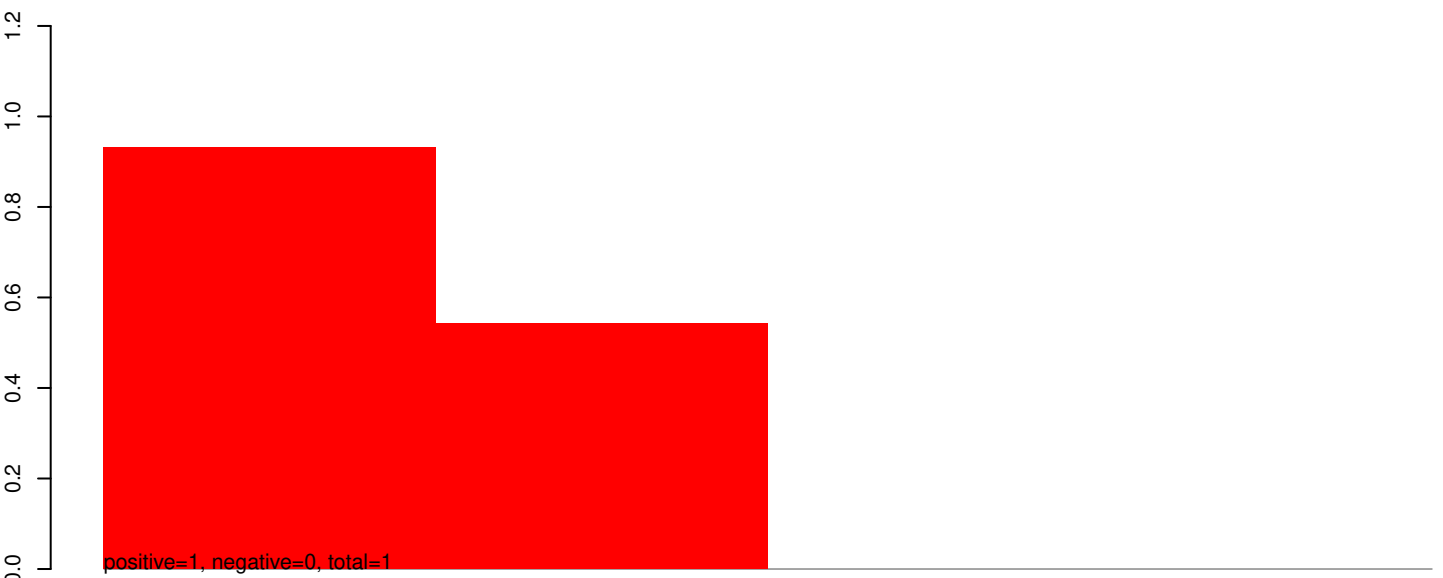
AeAeg_Aag2_Mock_RS.24_35.rep



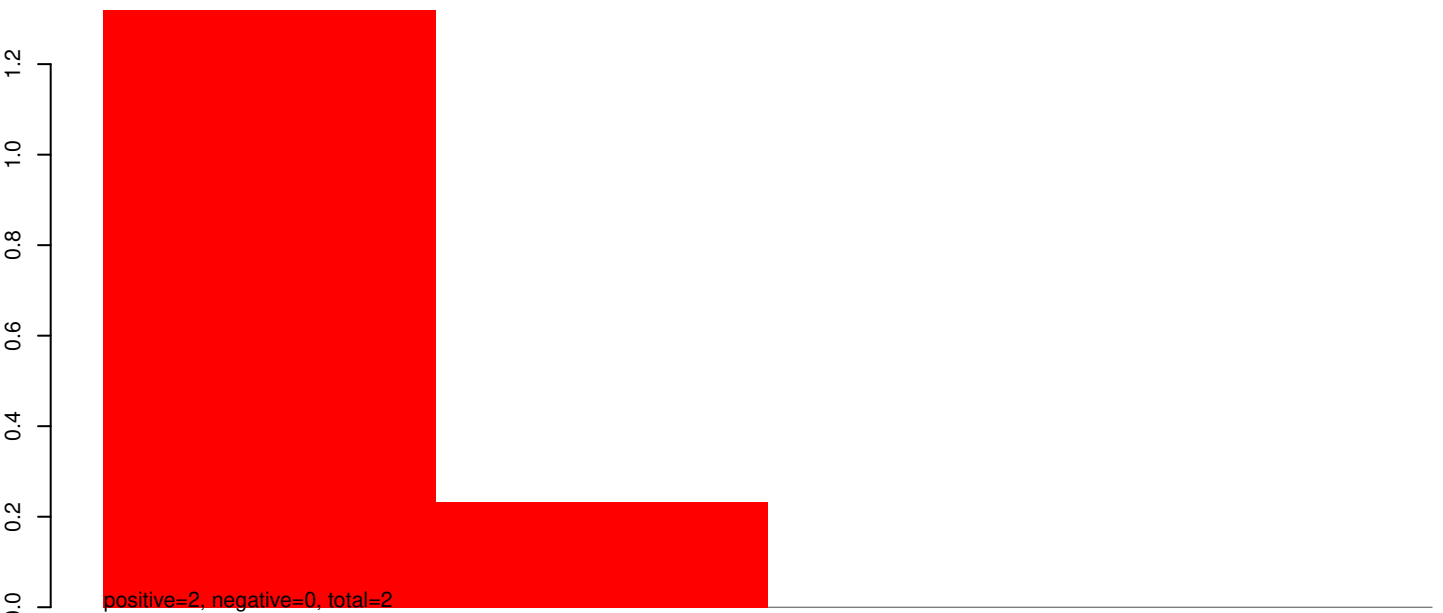
AeAeg_Aag2_Mock_RS.rep



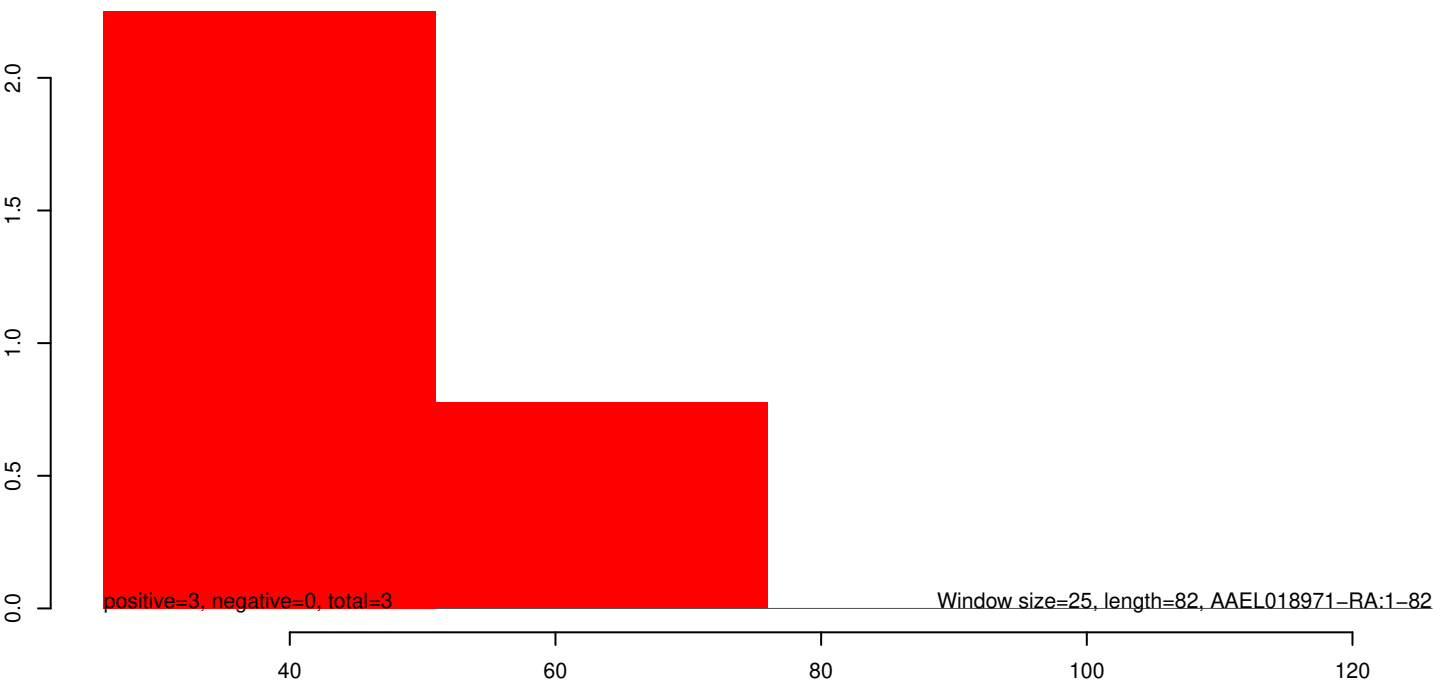
AeAeg_Aag2_Mock_RS.18_23.rep



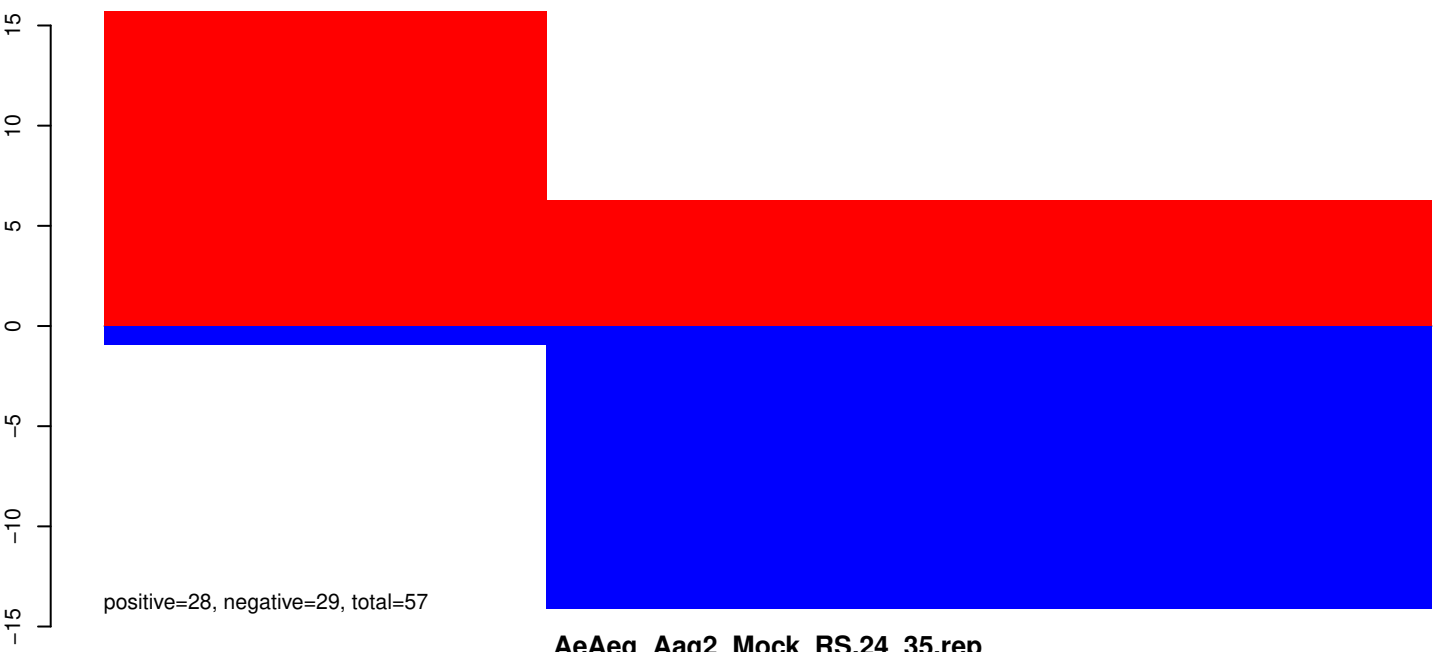
AeAeg_Aag2_Mock_RS.24_35.rep



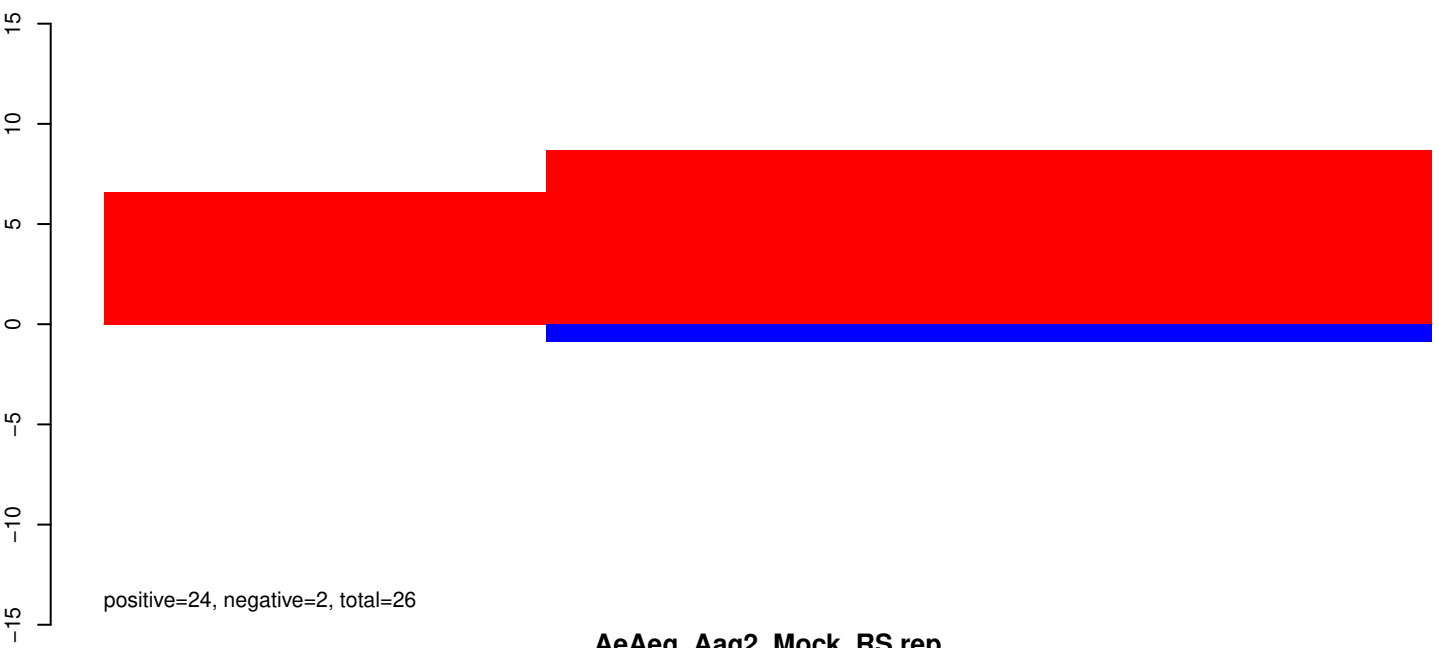
AeAeg_Aag2_Mock_RS.rep



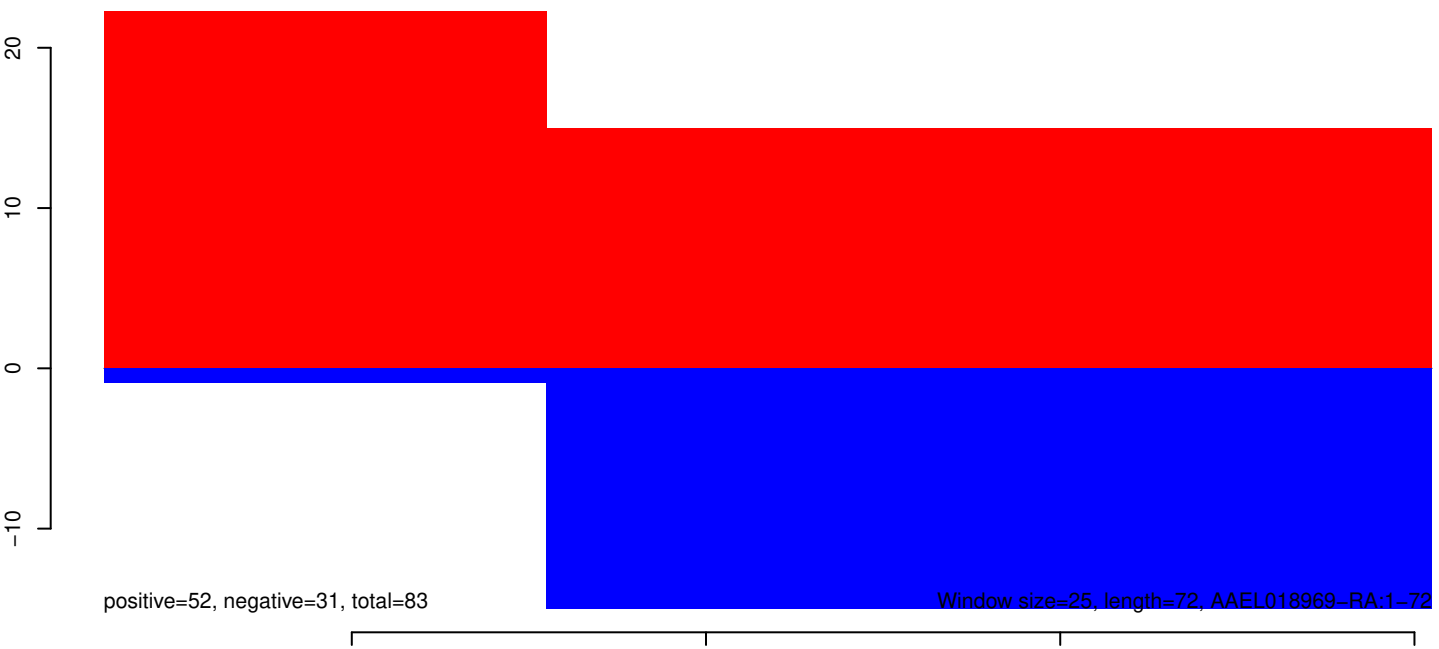
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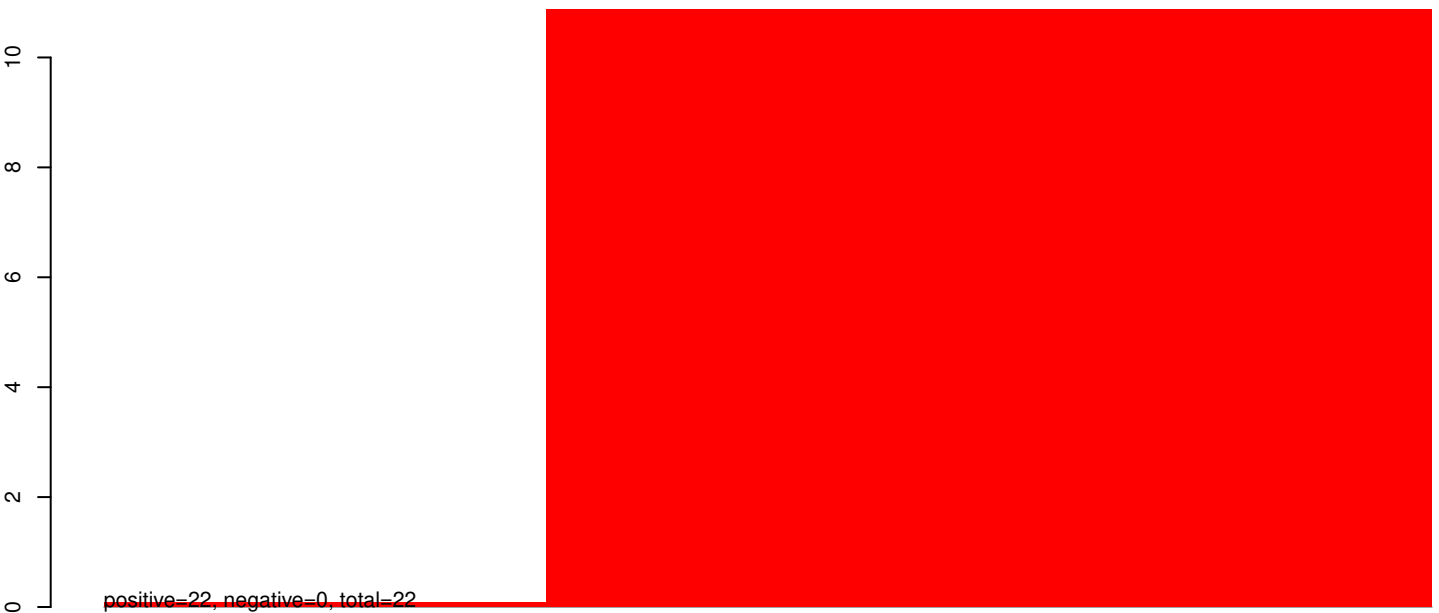
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



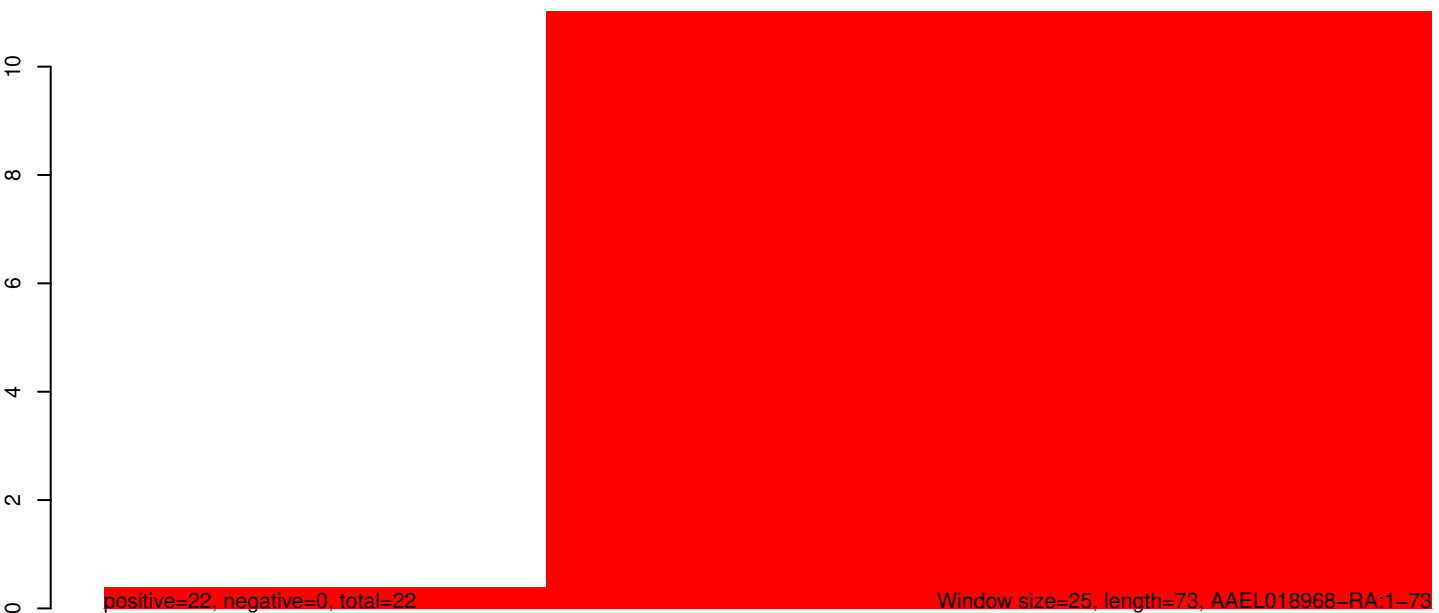
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



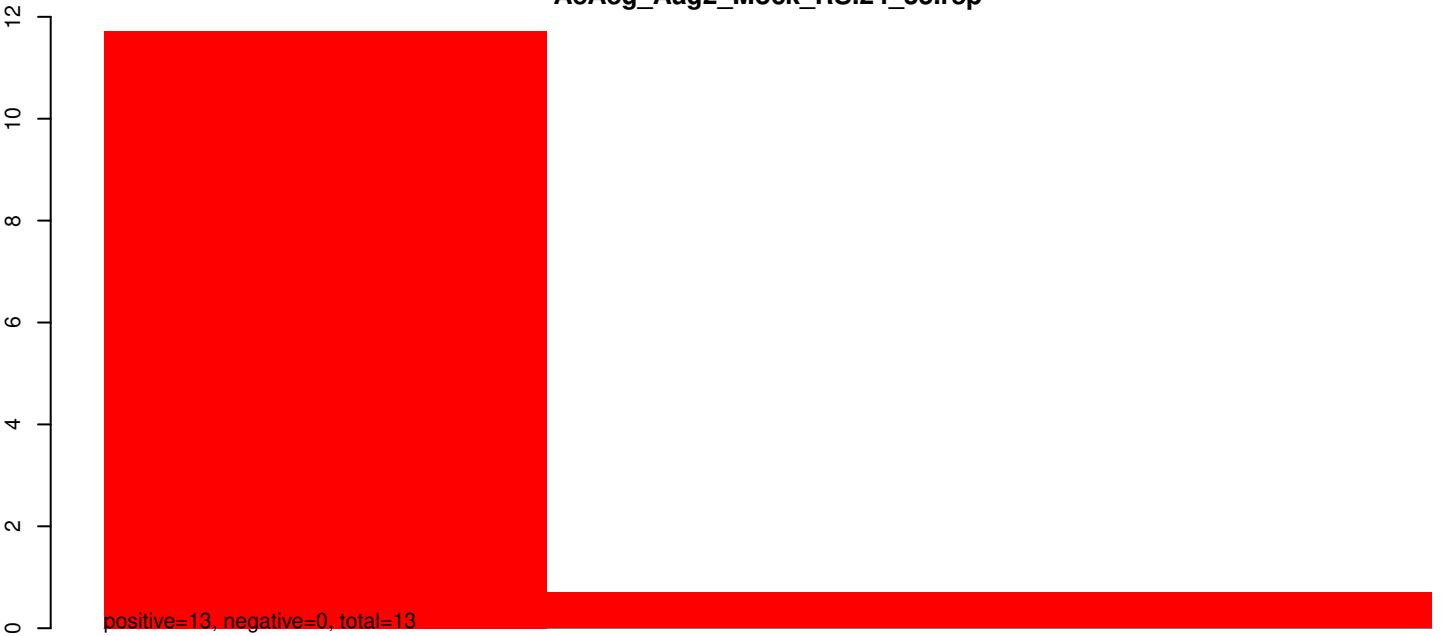
AeAeg_Aag2_Mock_RS.rep



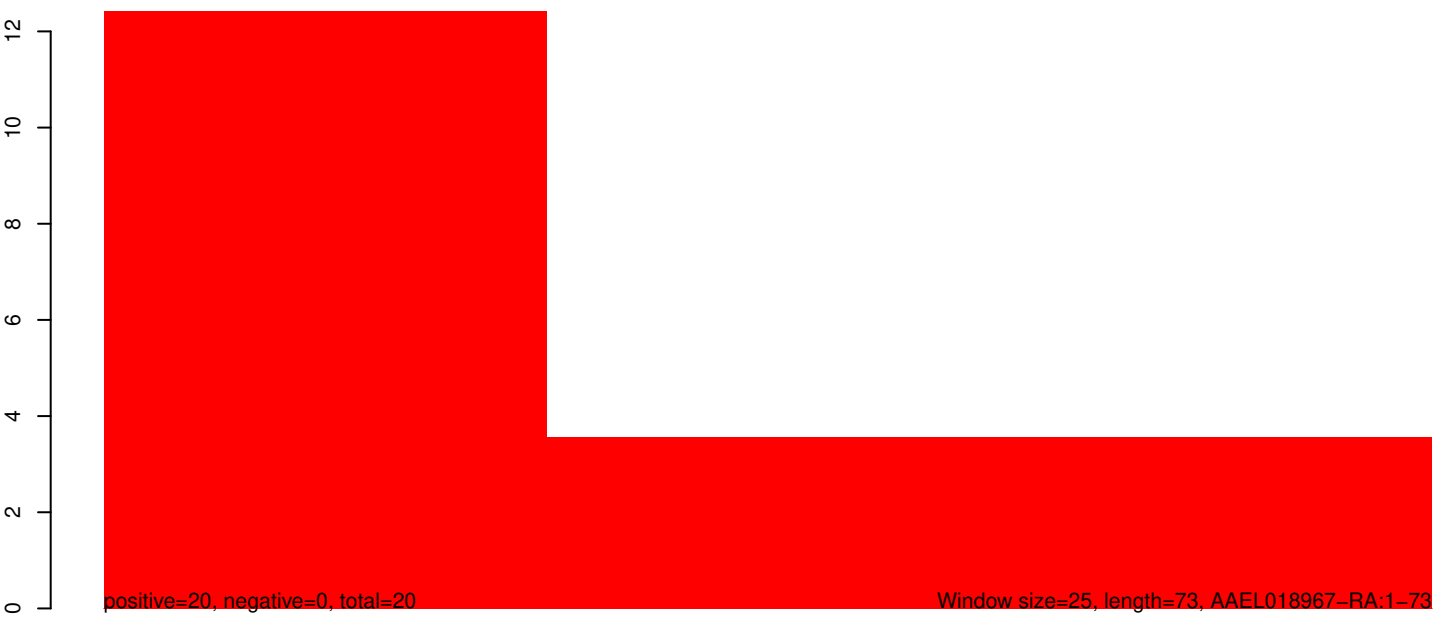
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

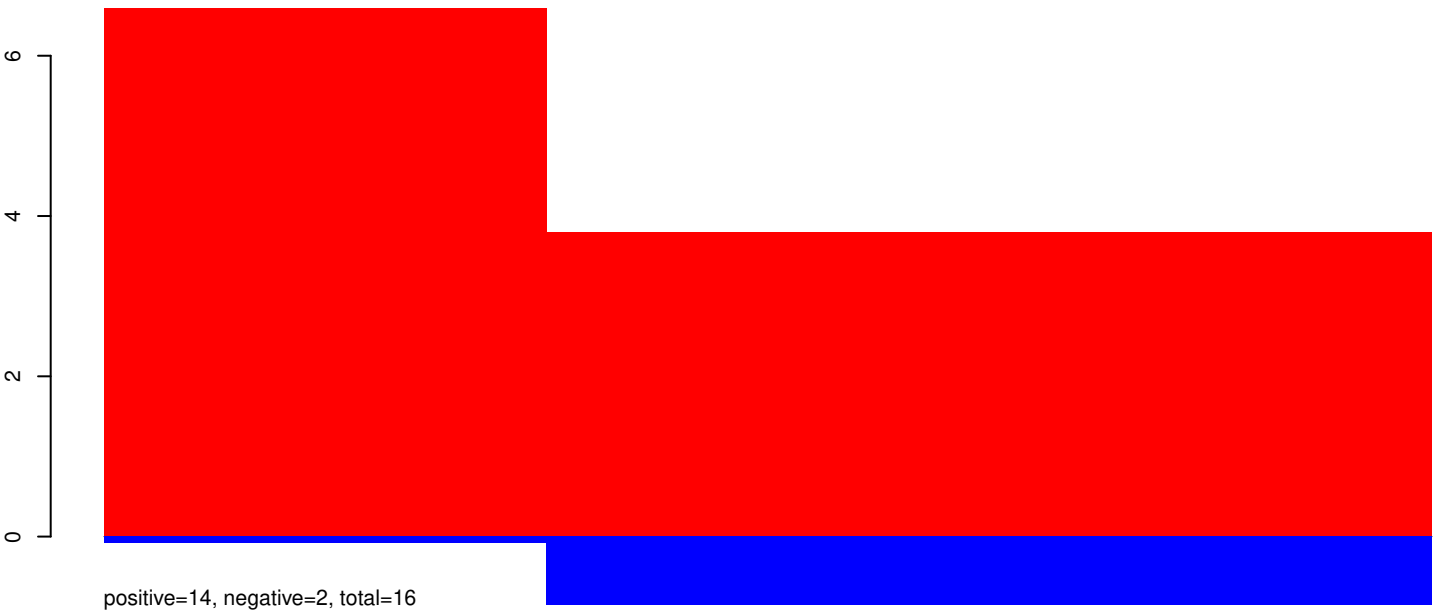


AeAeg_Aag2_Mock_RS.rep

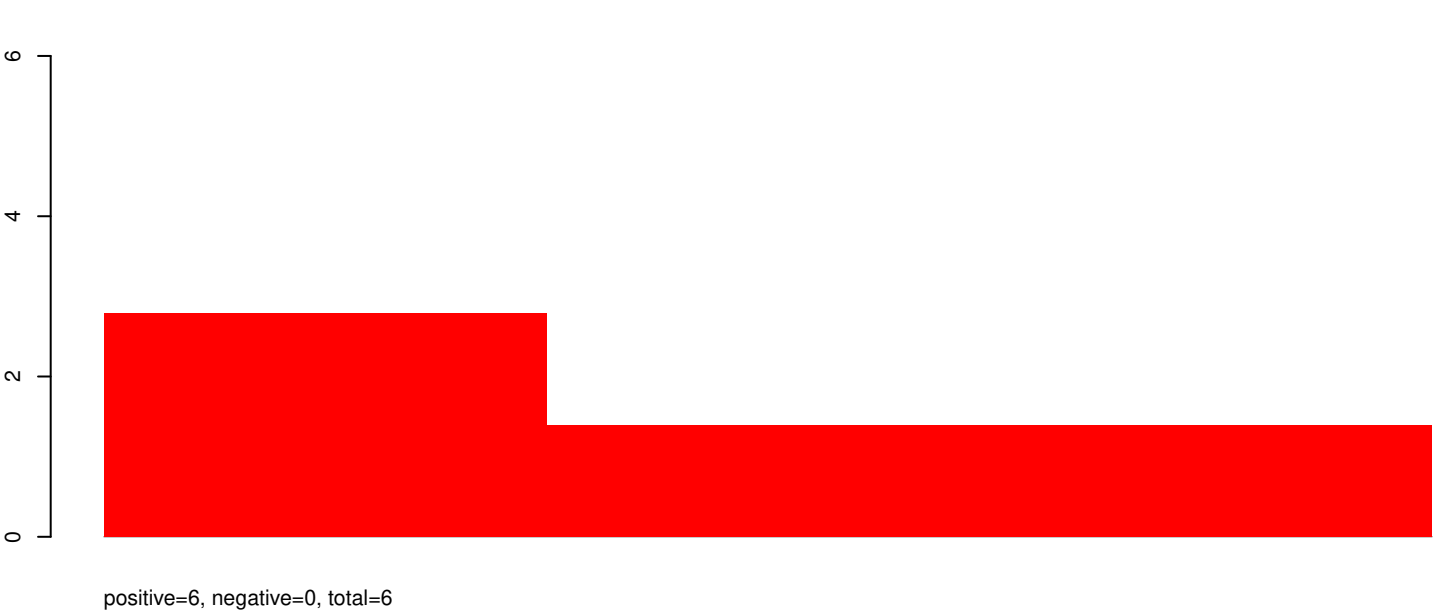


40 60 80 100

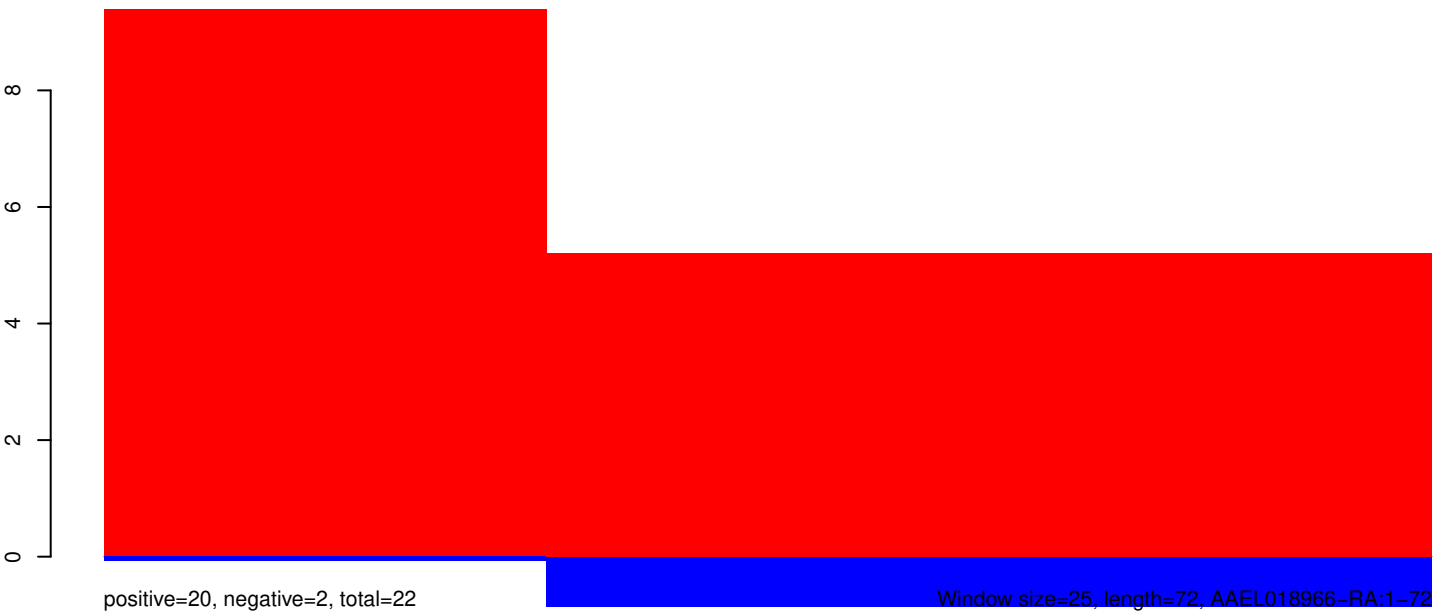
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



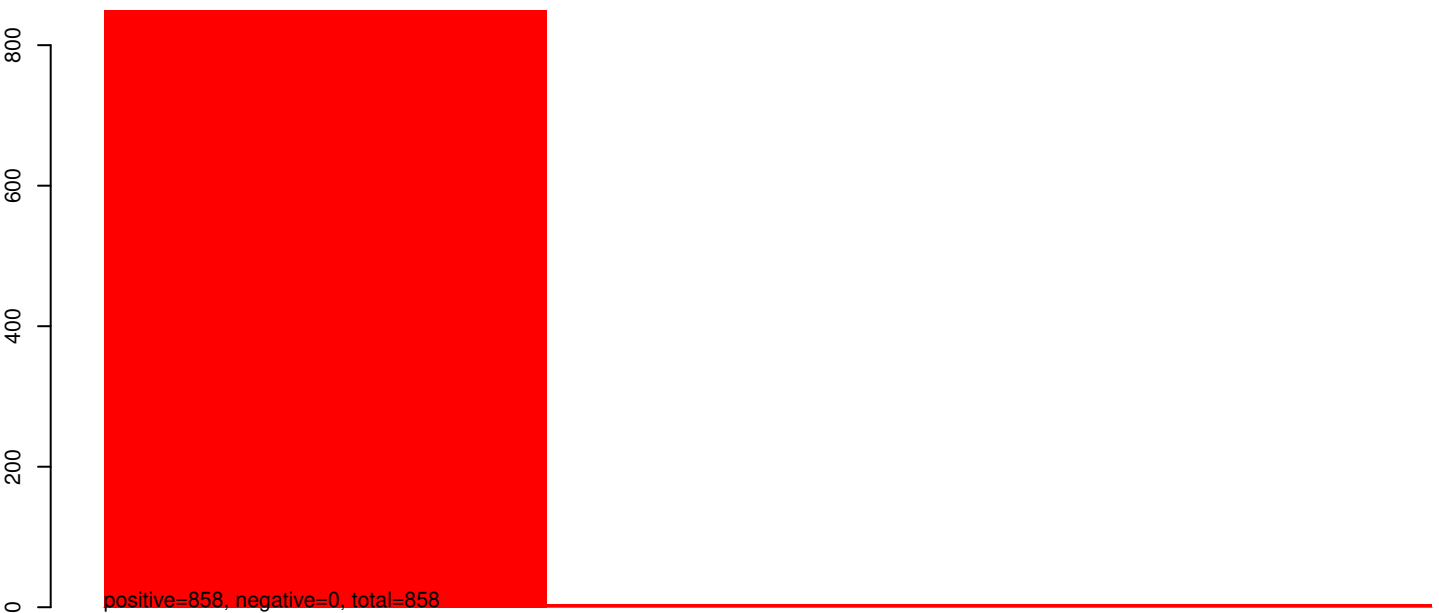
AeAeg_Aag2_Mock_RS.rep



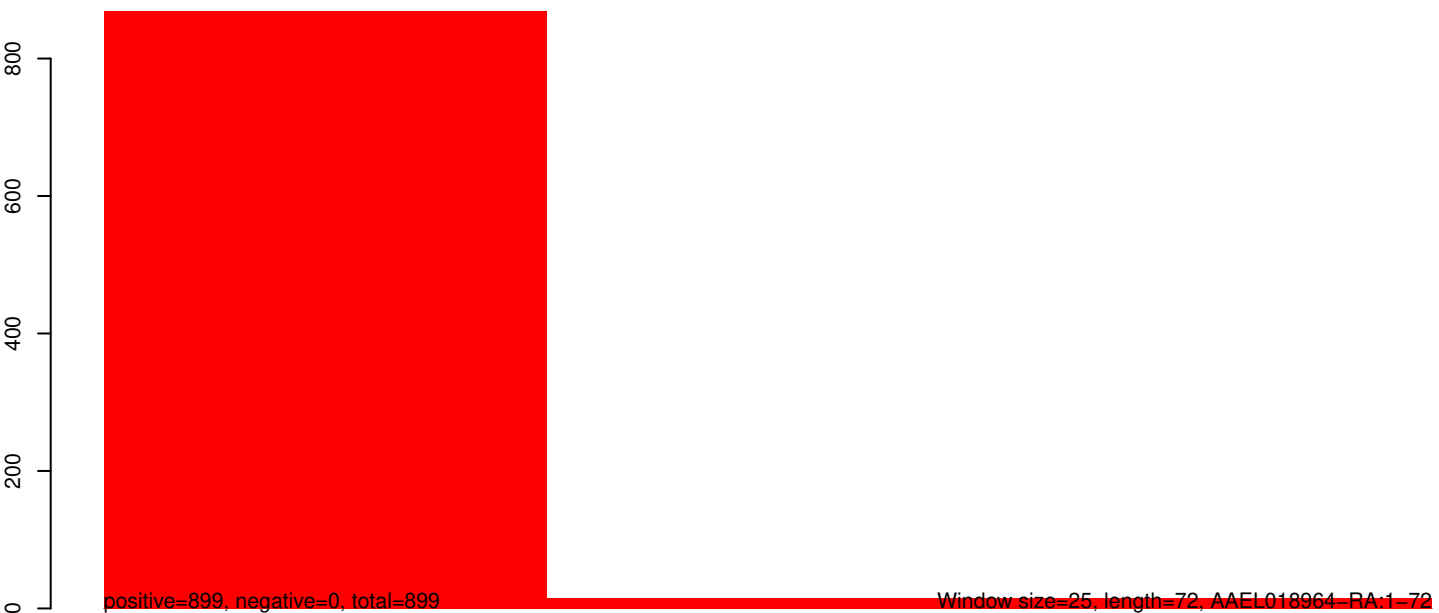
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL018964-RA:1-72

40 60 80 100

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

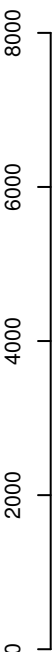
Window size=25, length=74, AAEL018957-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep



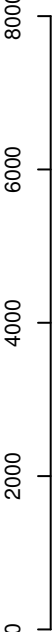
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



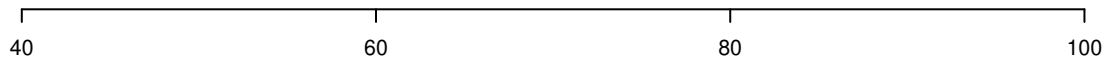
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

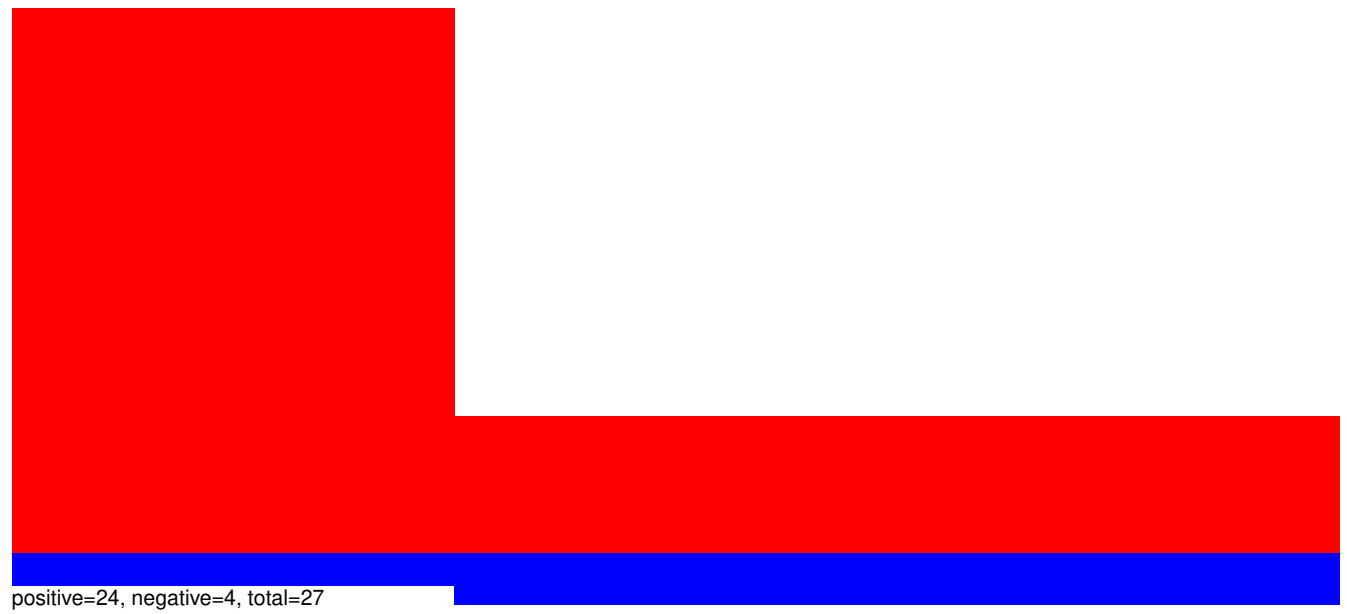


positive=7810, negative=0, total=7810

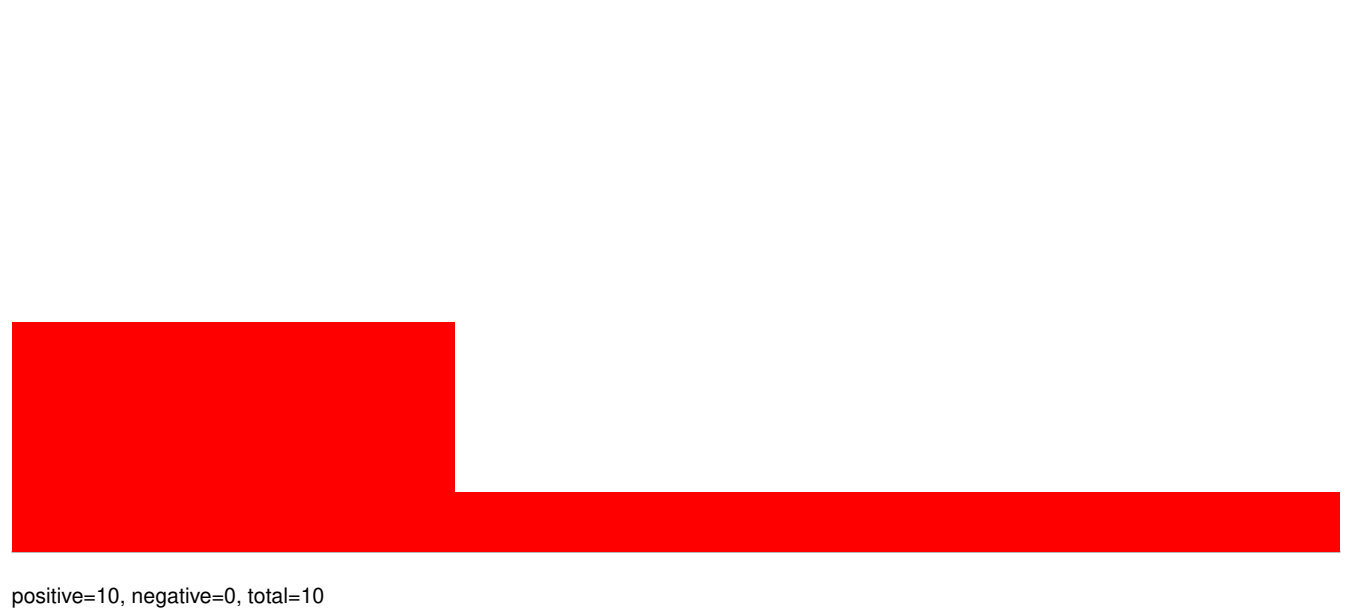
Window size=25, length=73, AAEL018956-RA:1-73



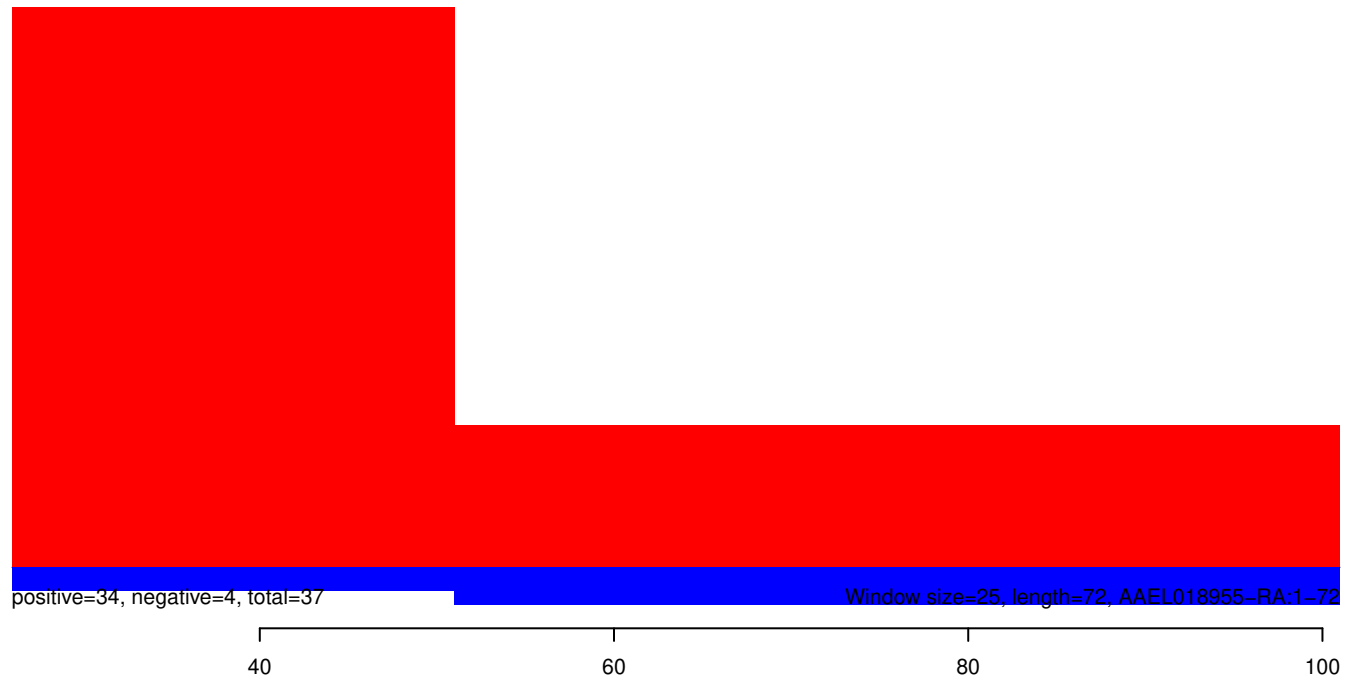
AeAeg_Aag2_Mock_RS.18_23.rep



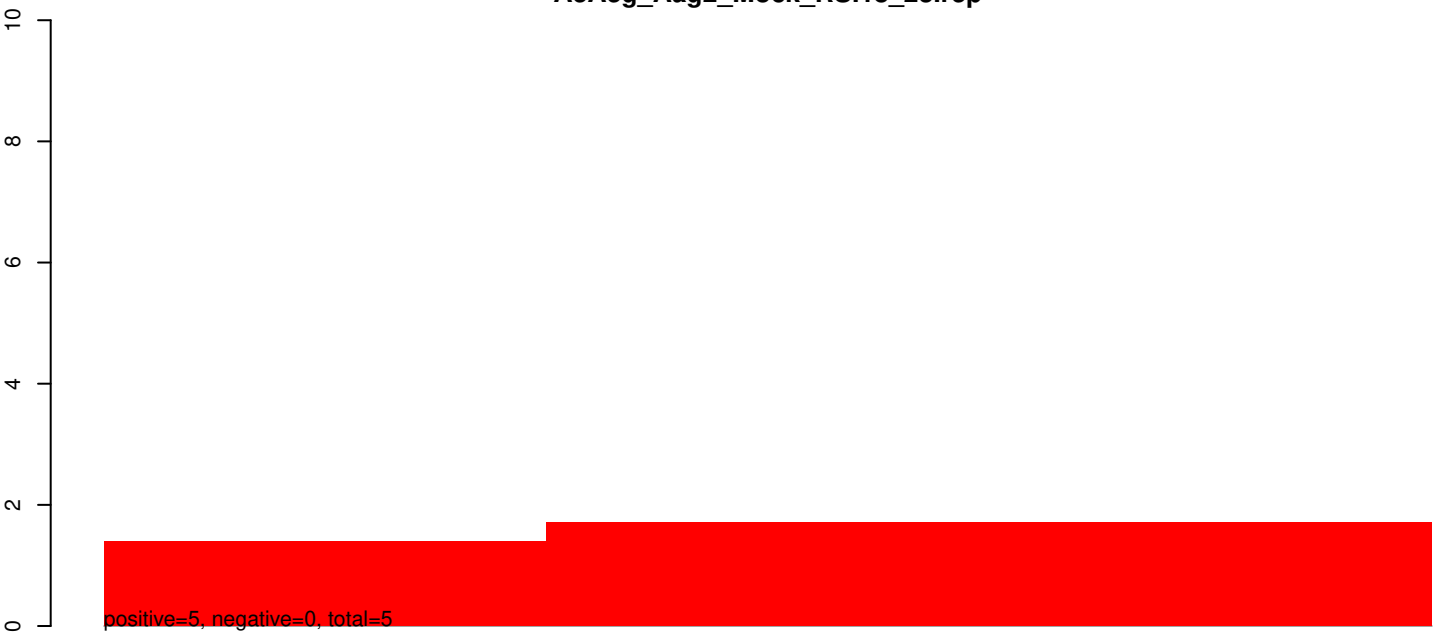
AeAeg_Aag2_Mock_RS.24_35.rep



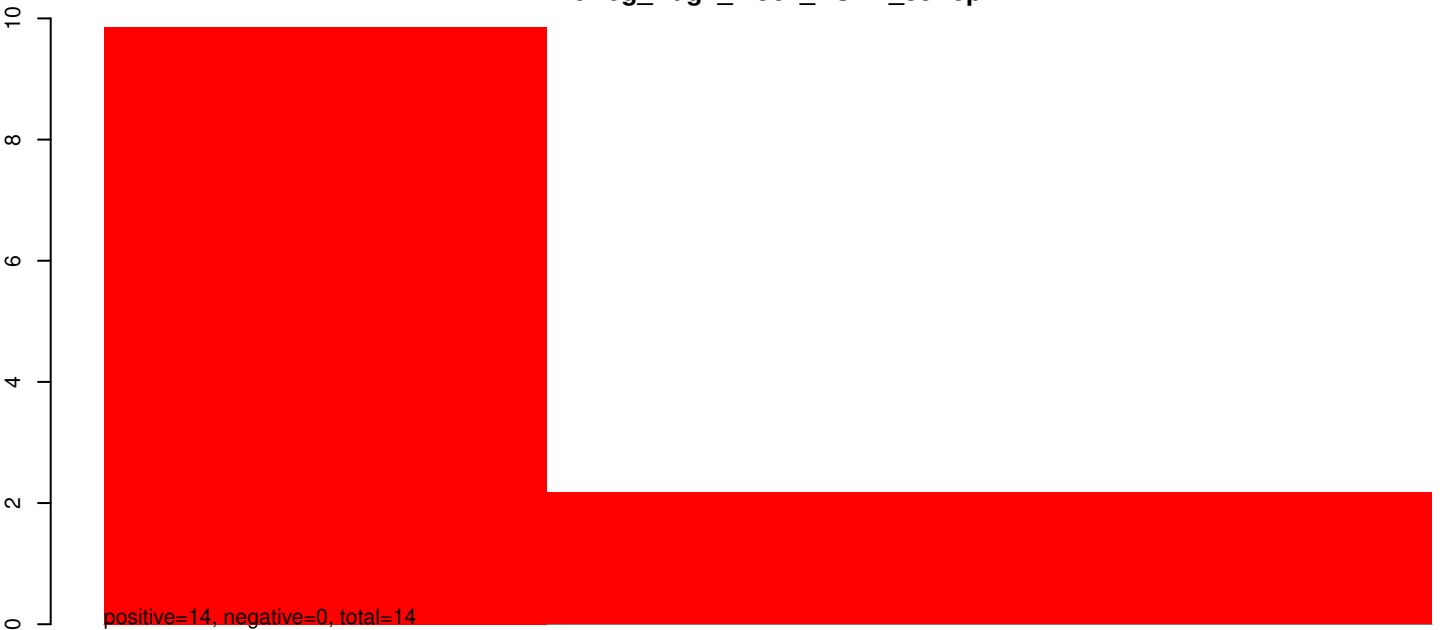
AeAeg_Aag2_Mock_RS.rep



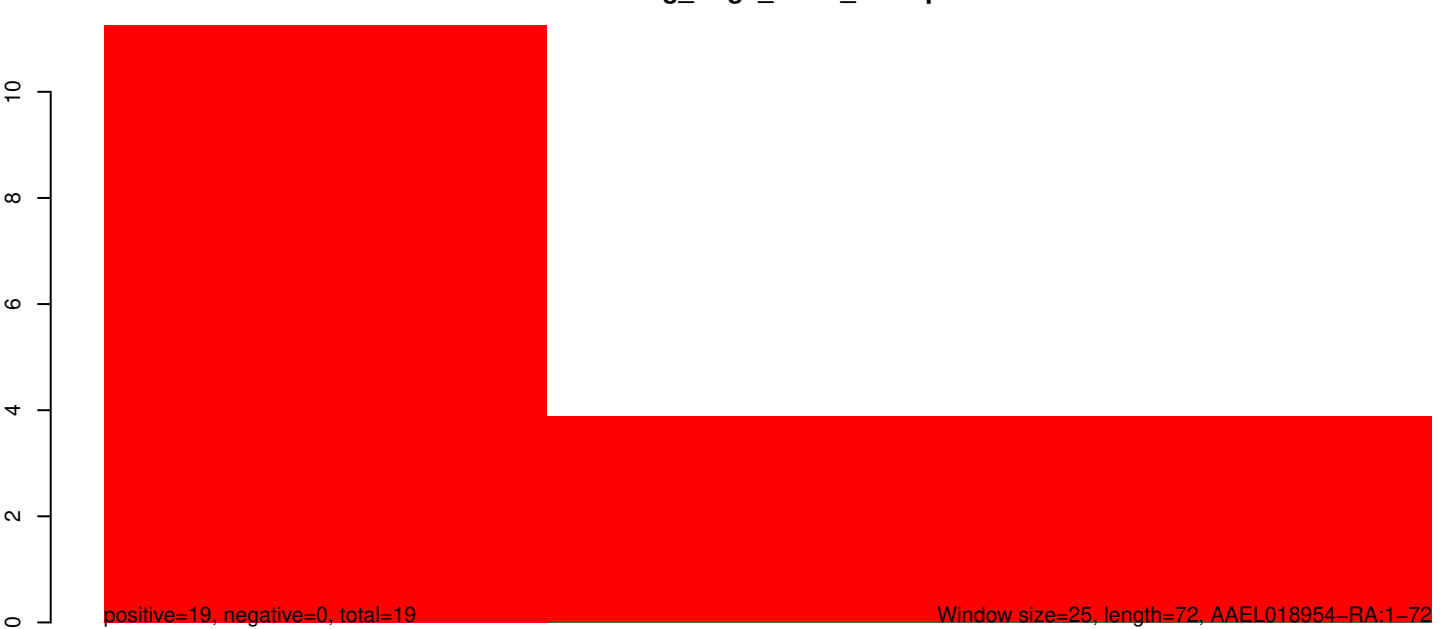
AeAeg_Aag2_Mock_RS.18_23.rep



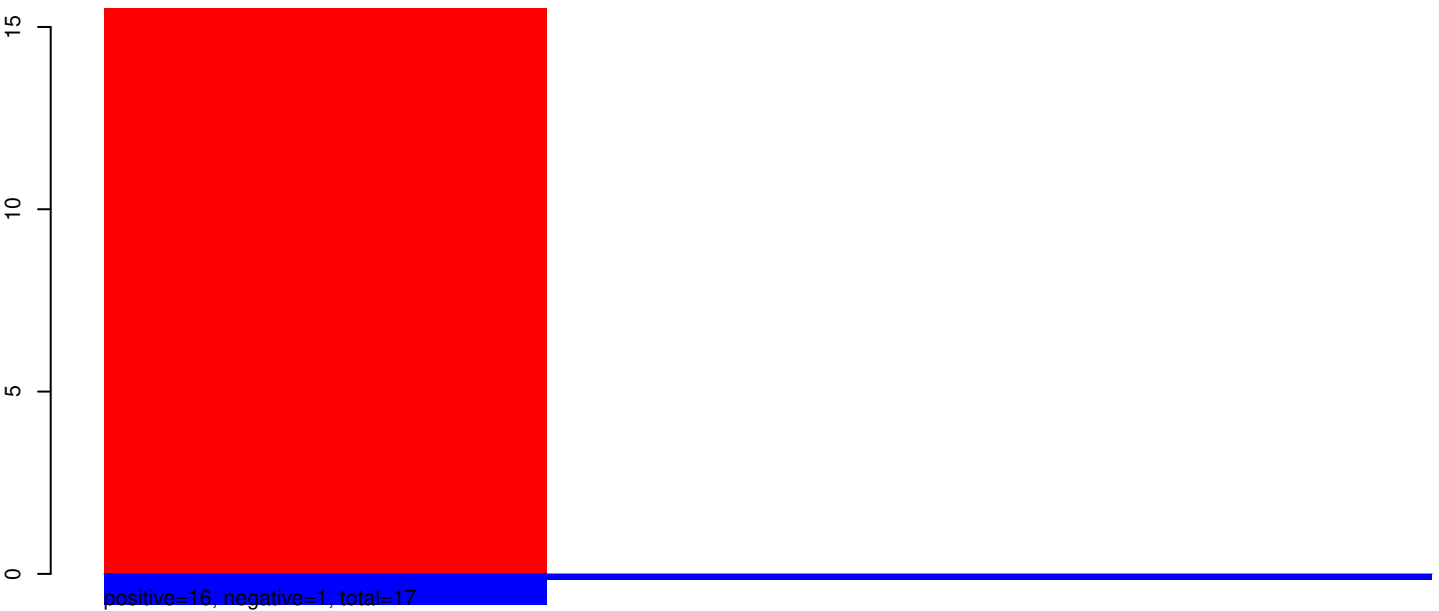
AeAeg_Aag2_Mock_RS.24_35.rep



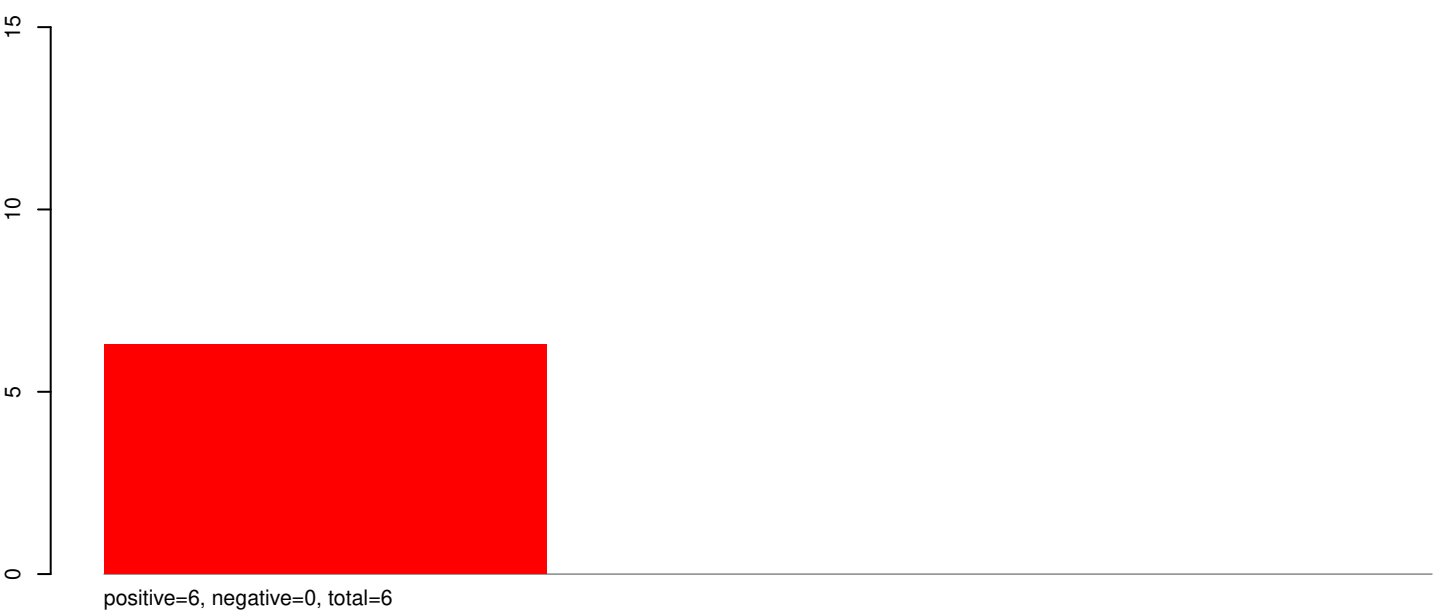
AeAeg_Aag2_Mock_RS.rep



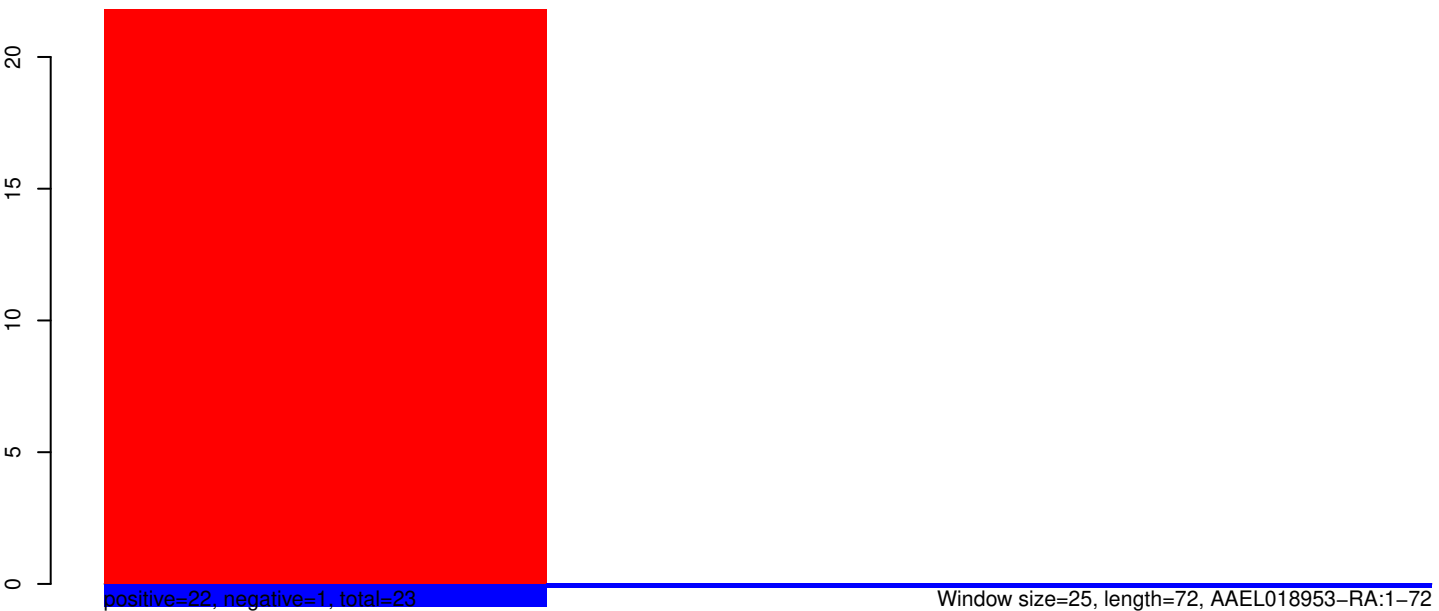
AeAeg_Aag2_Mock_RS.18_23.rep



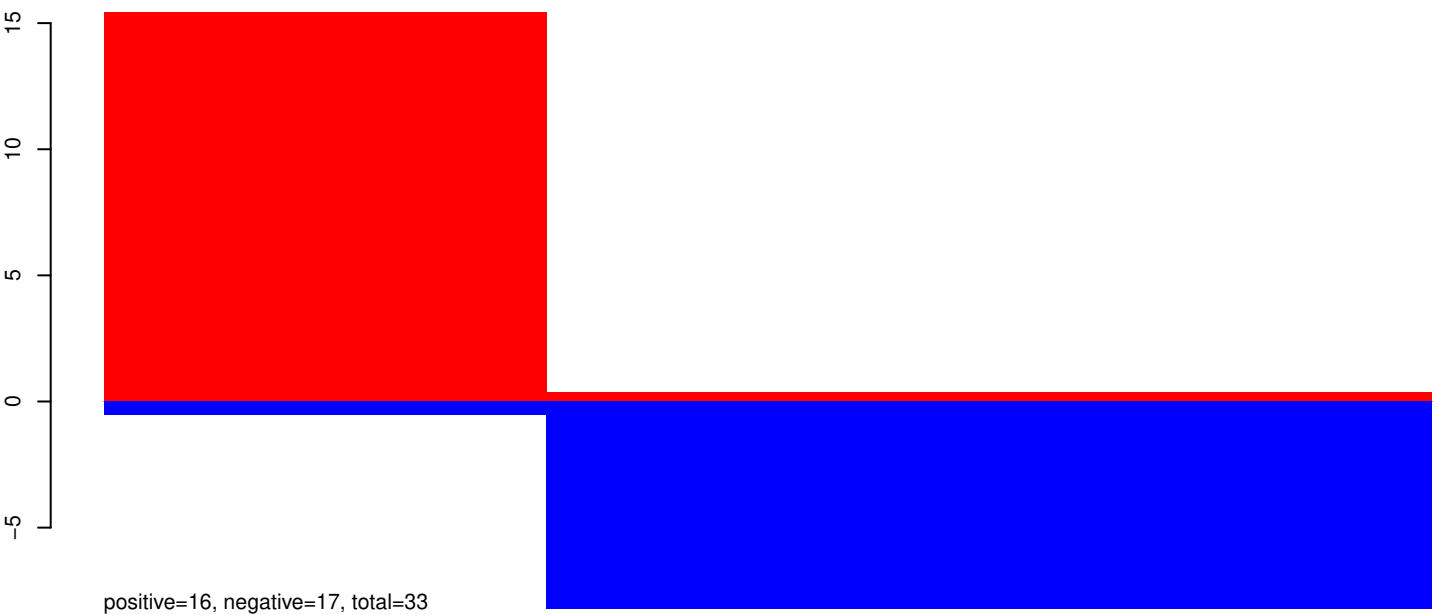
AeAeg_Aag2_Mock_RS.24_35.rep



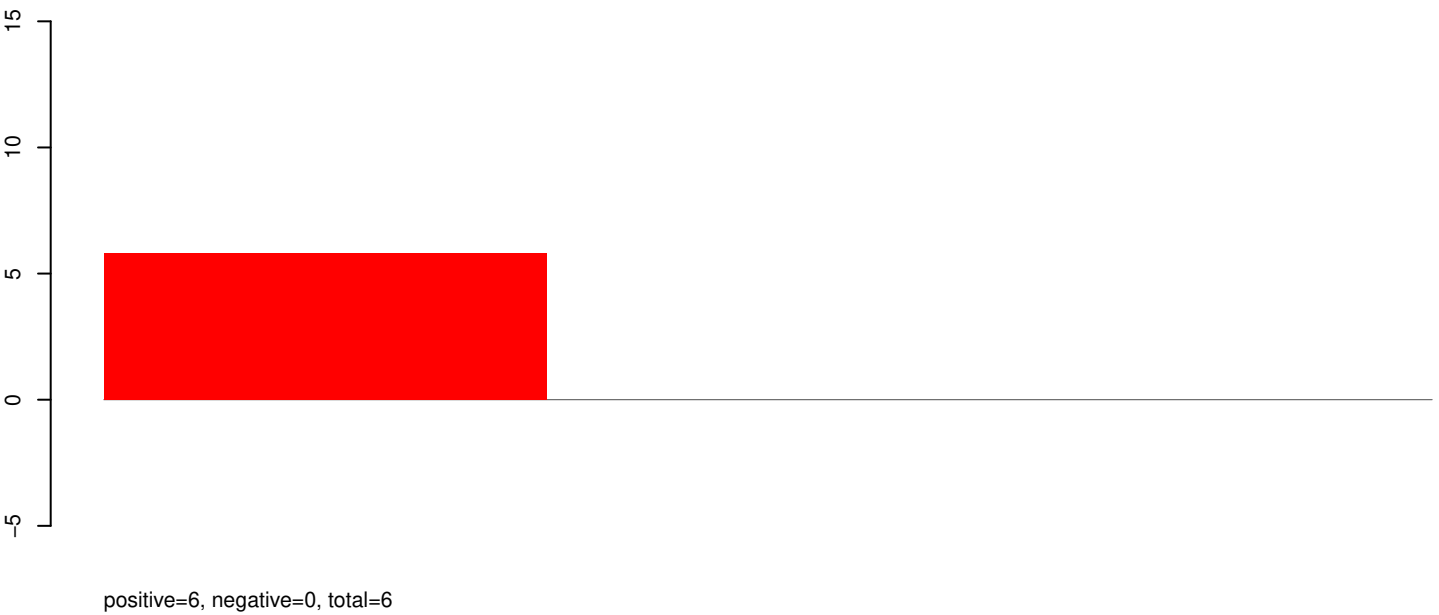
AeAeg_Aag2_Mock_RS.rep



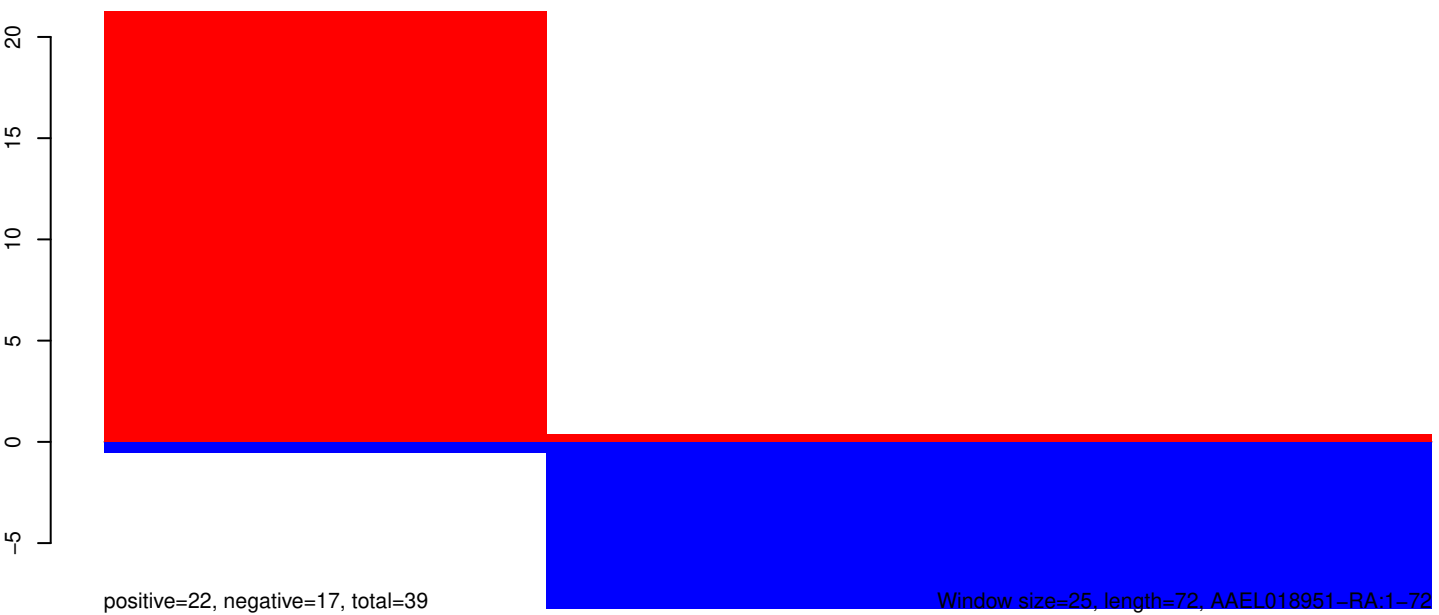
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



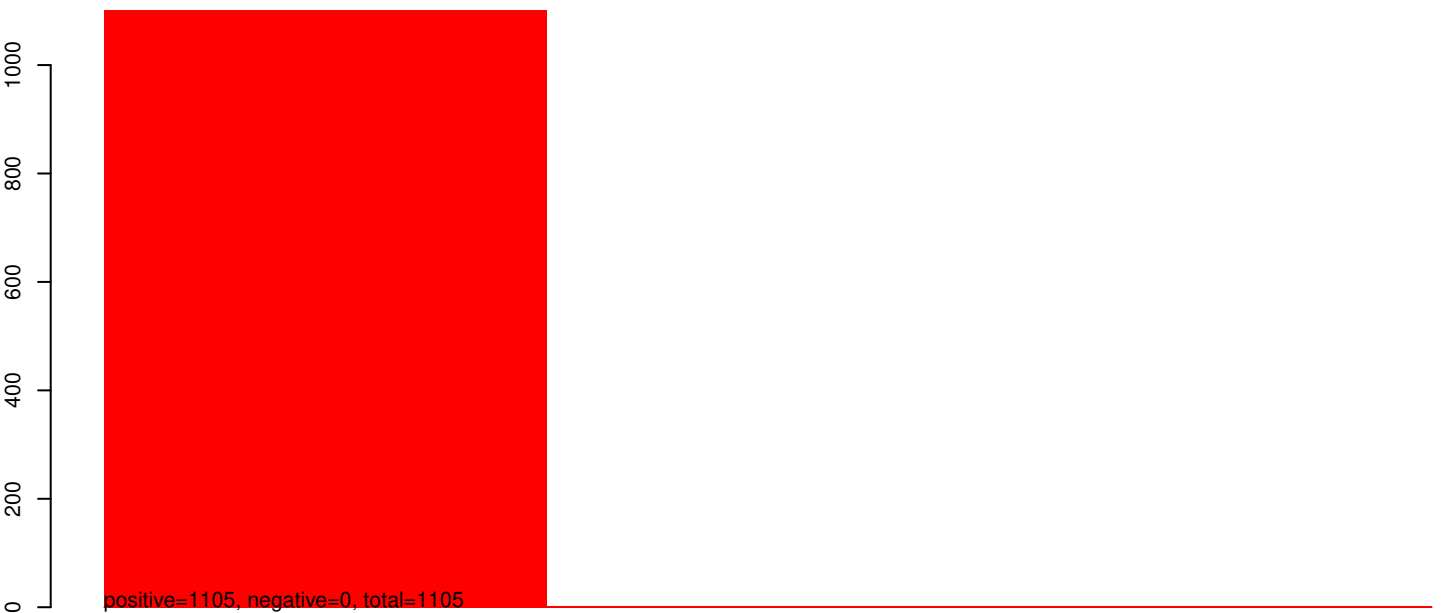
AeAeg_Aag2_Mock_RS.rep



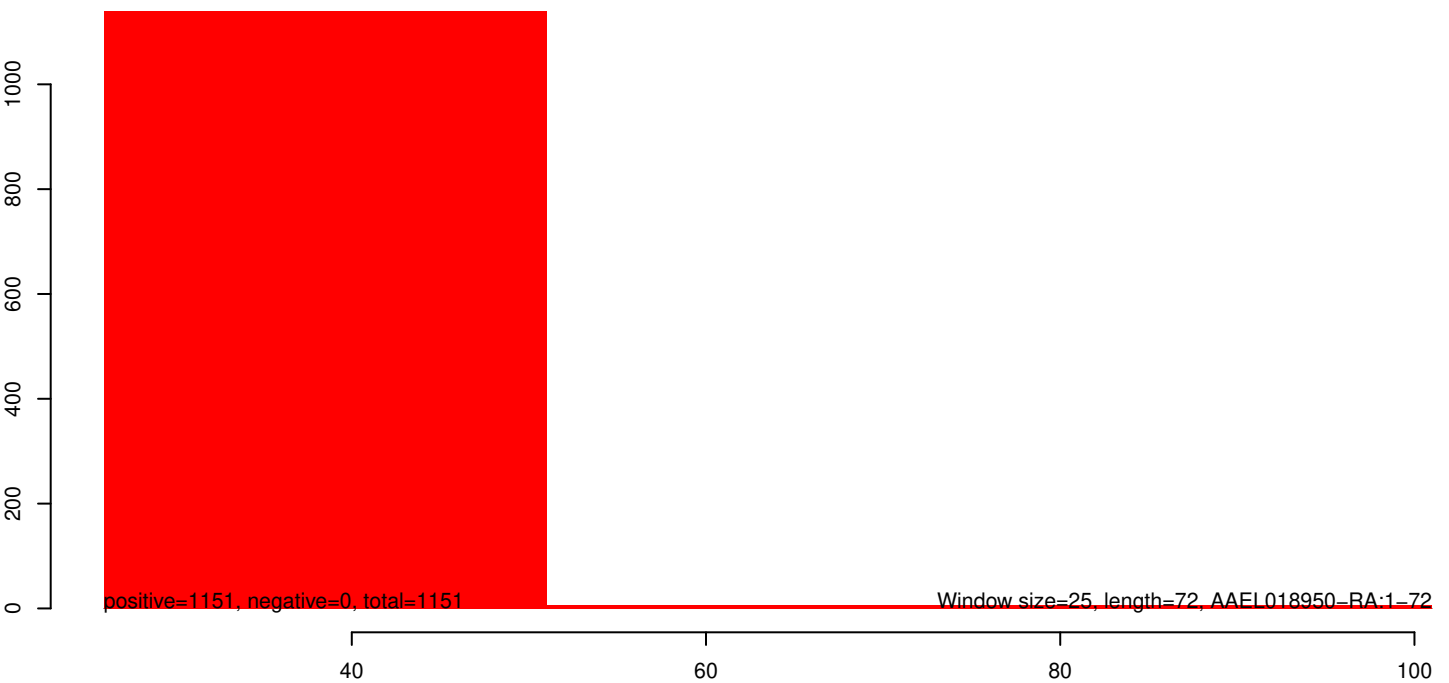
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



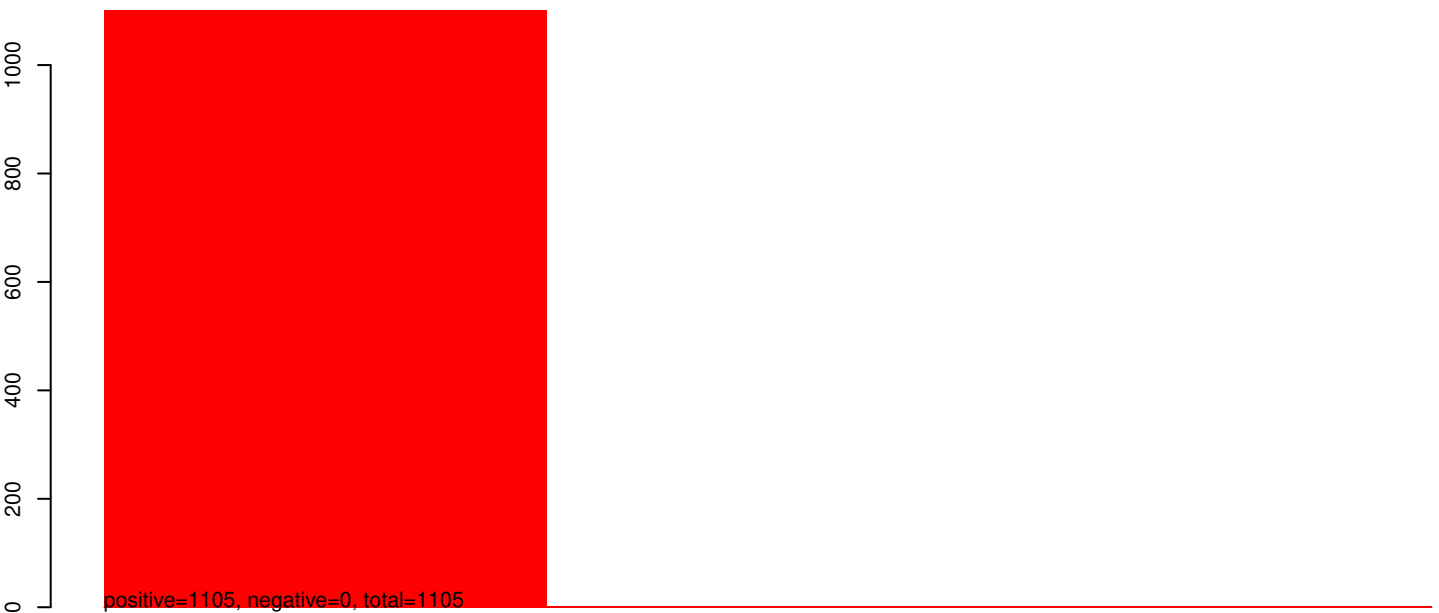
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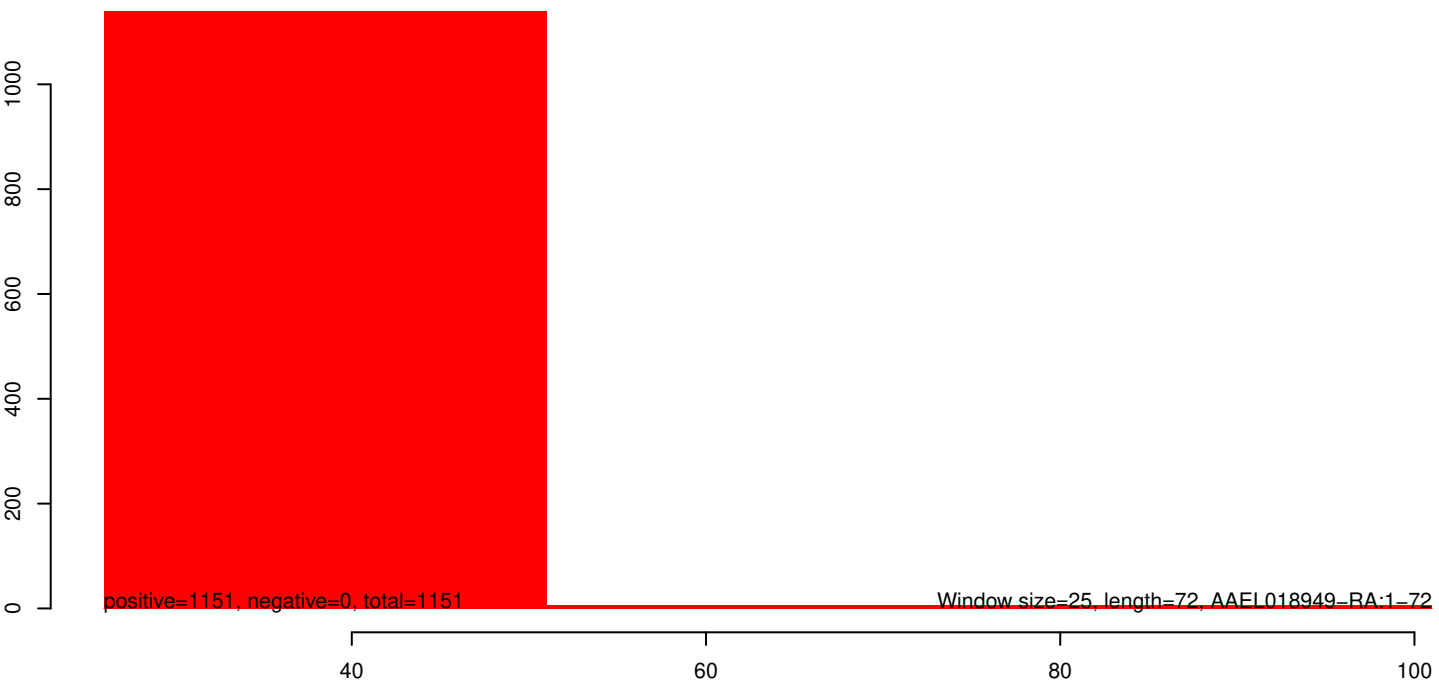
AeAeg_Aag2_Mock_RS.18_23.rep



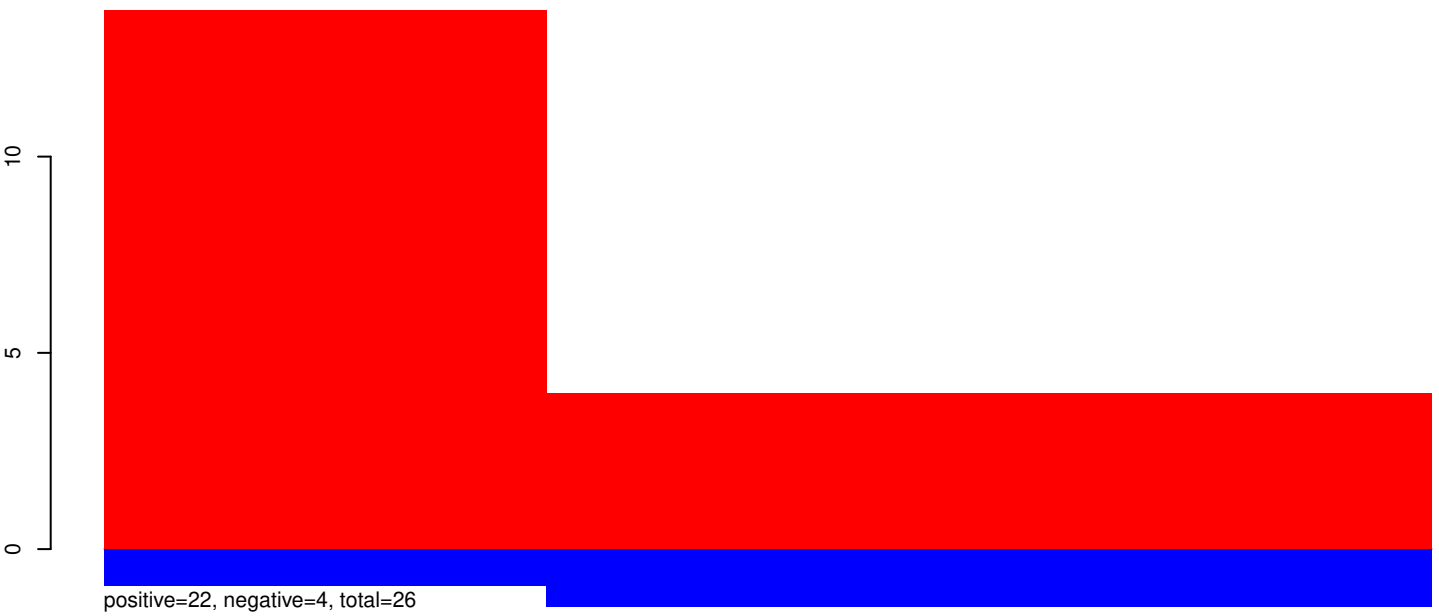
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



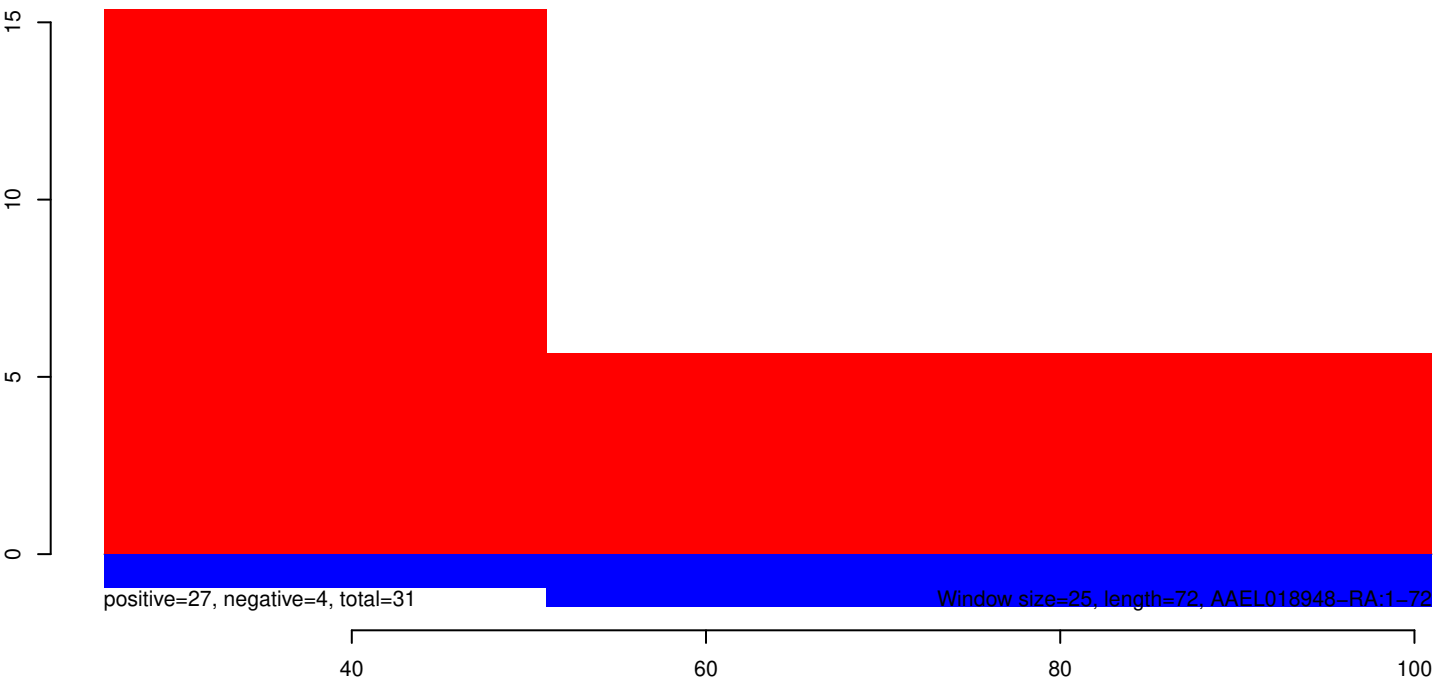
AeAeg_Aag2_Mock_RS.18_23.rep



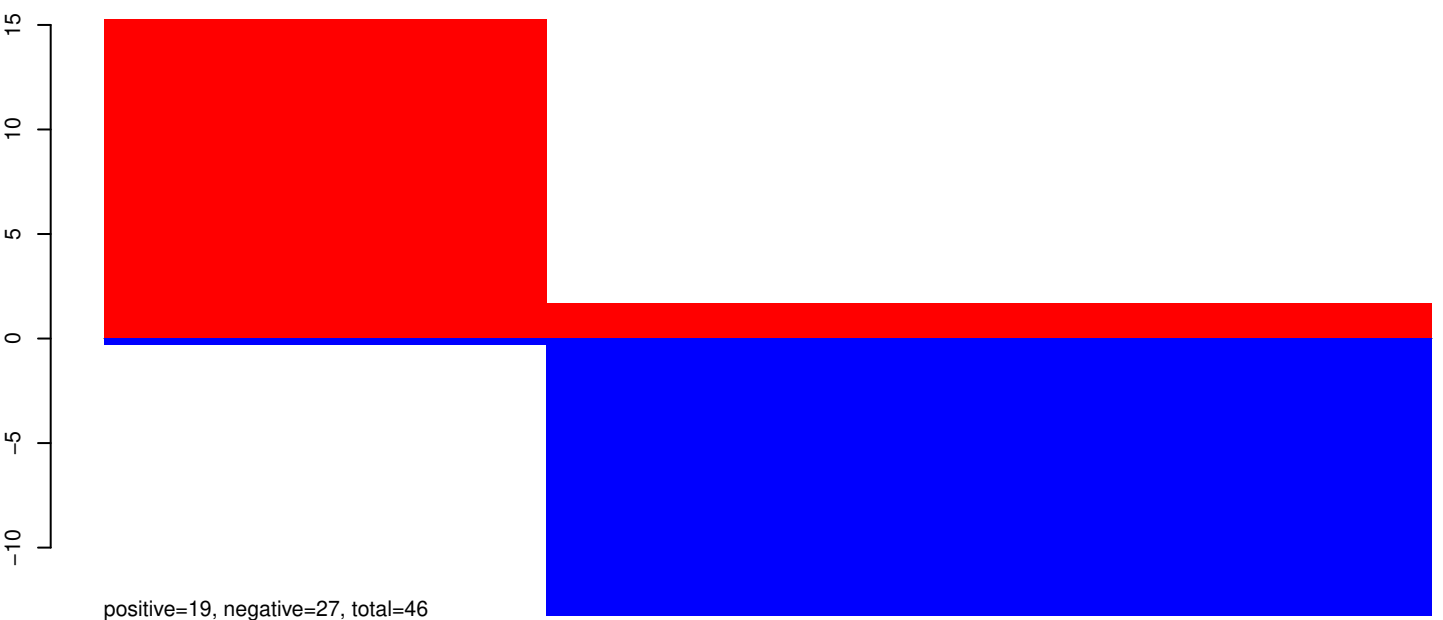
AeAeg_Aag2_Mock_RS.24_35.rep



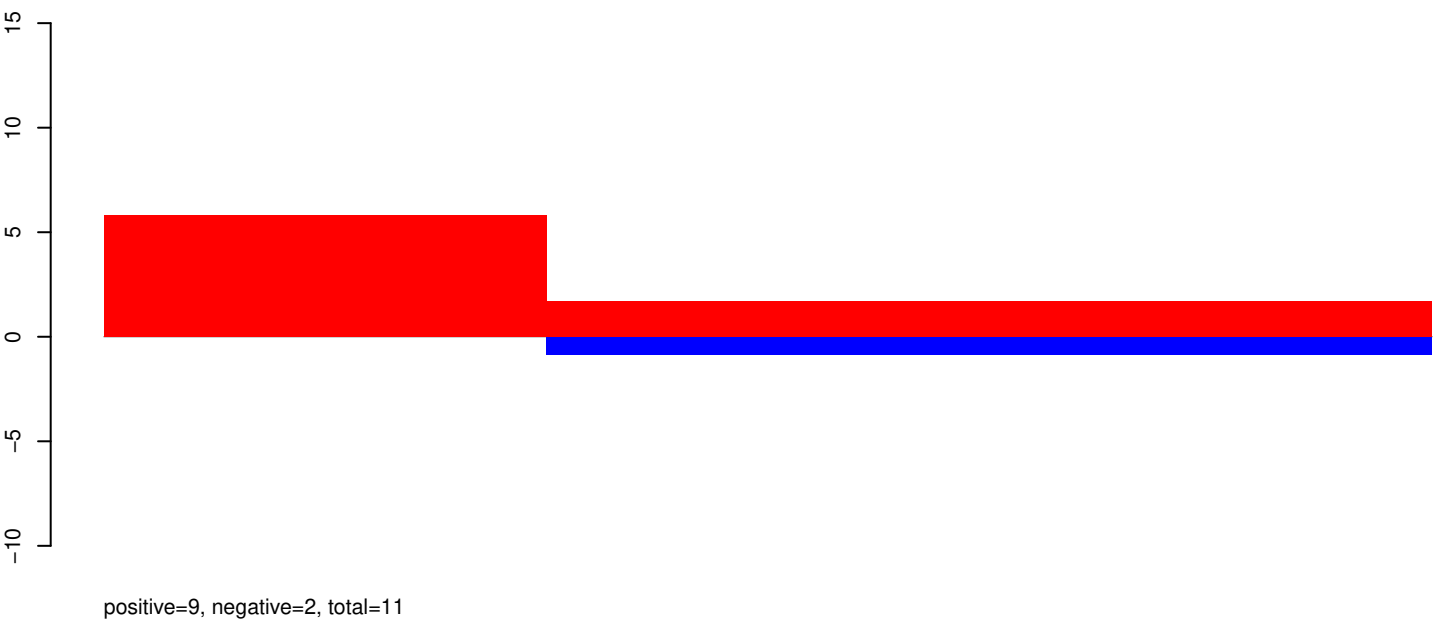
AeAeg_Aag2_Mock_RS.rep



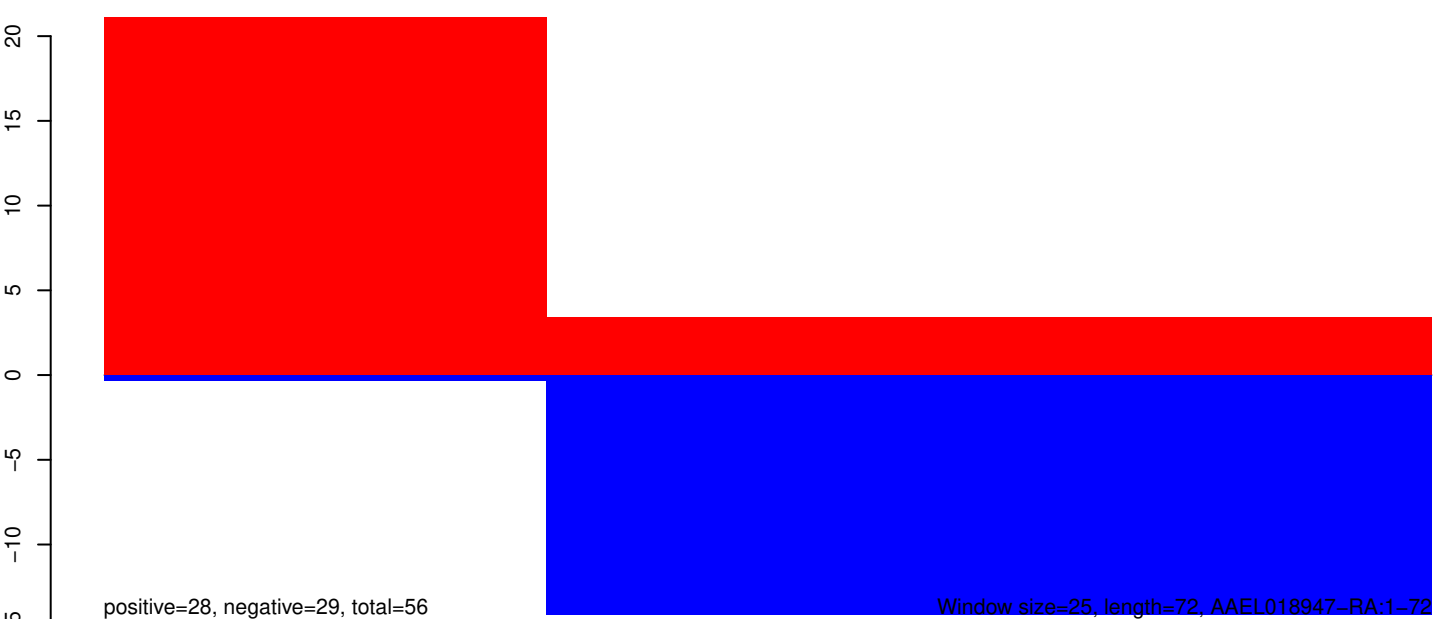
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

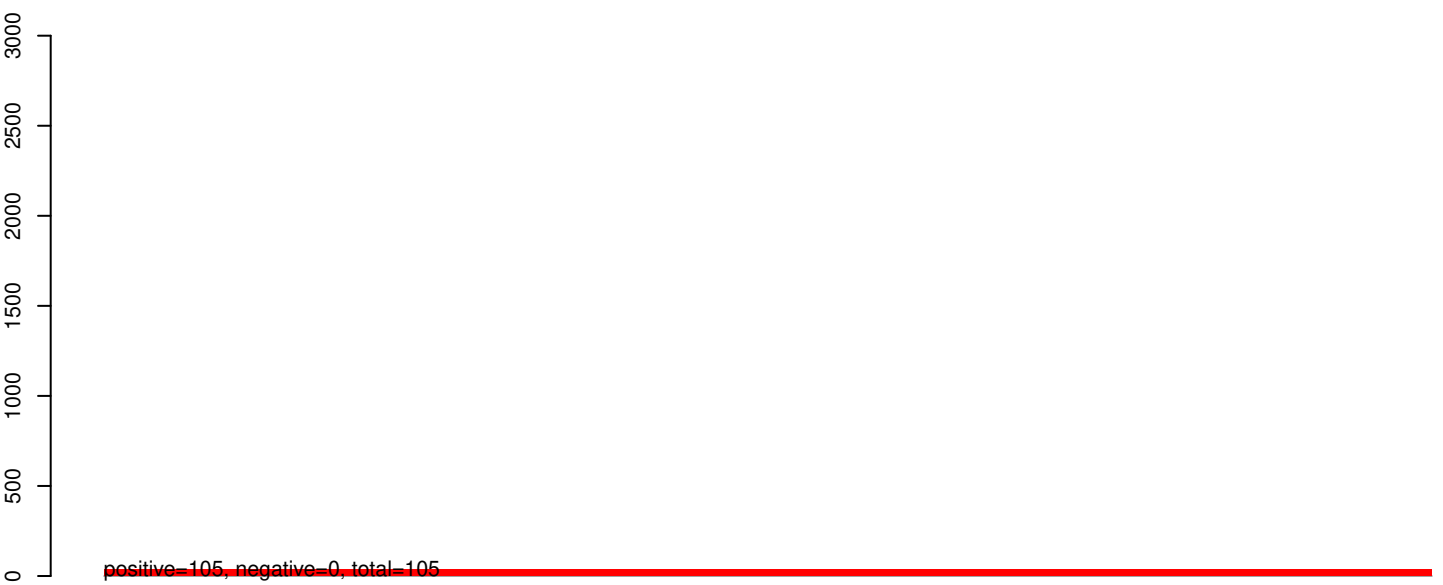


AeAeg_Aag2_Mock_RS.rep

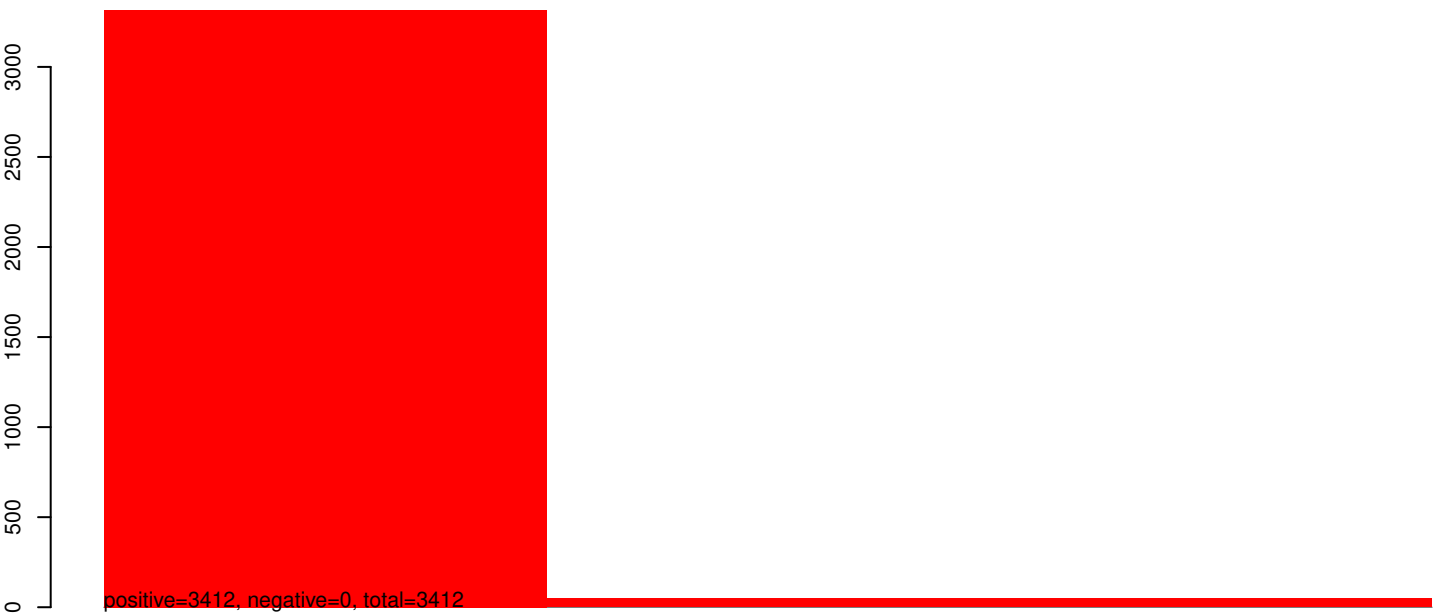


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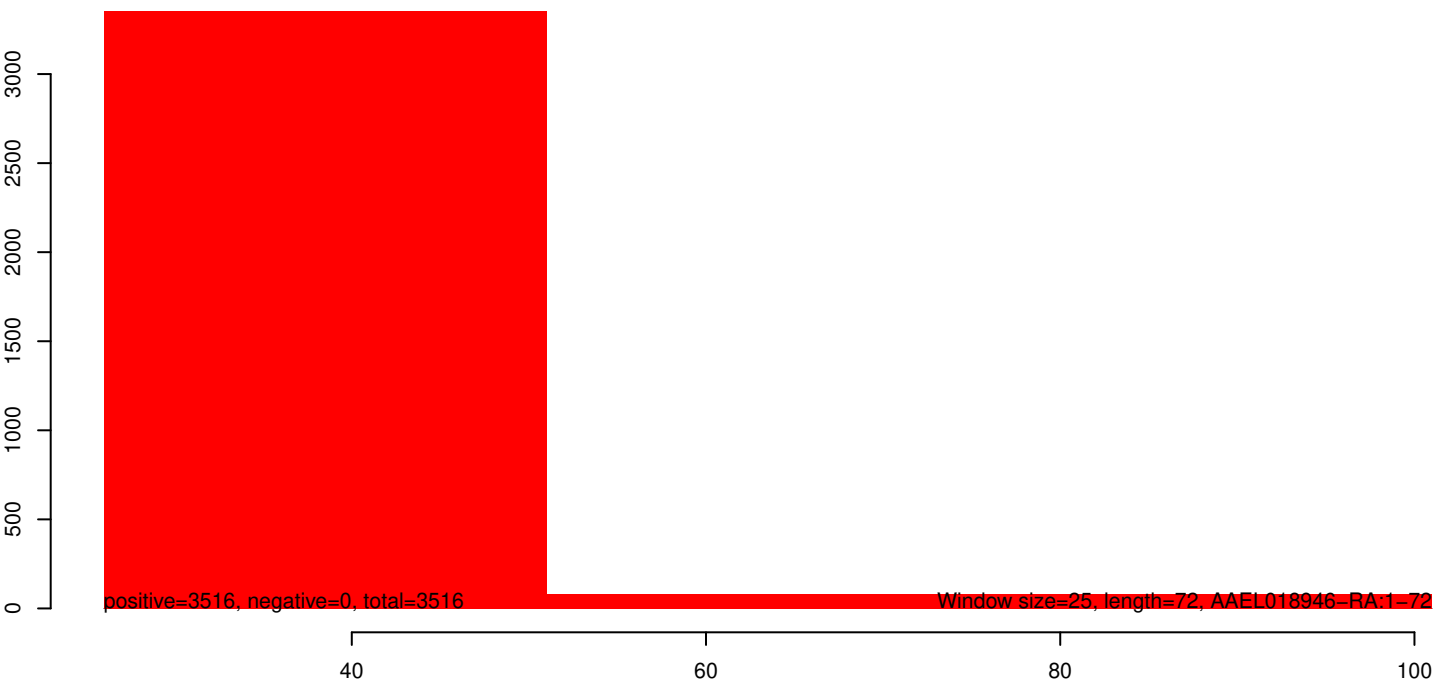
AeAeg_Aag2_Mock_RS.18_23.rep



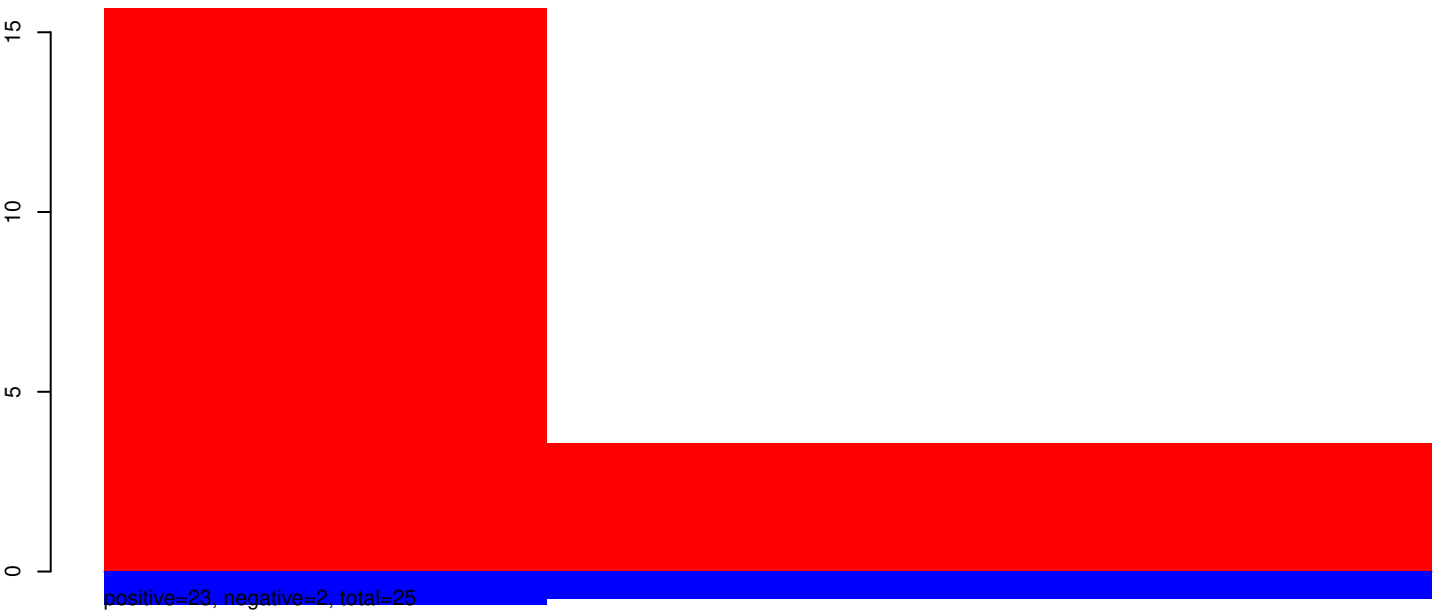
AeAeg_Aag2_Mock_RS.24_35.rep



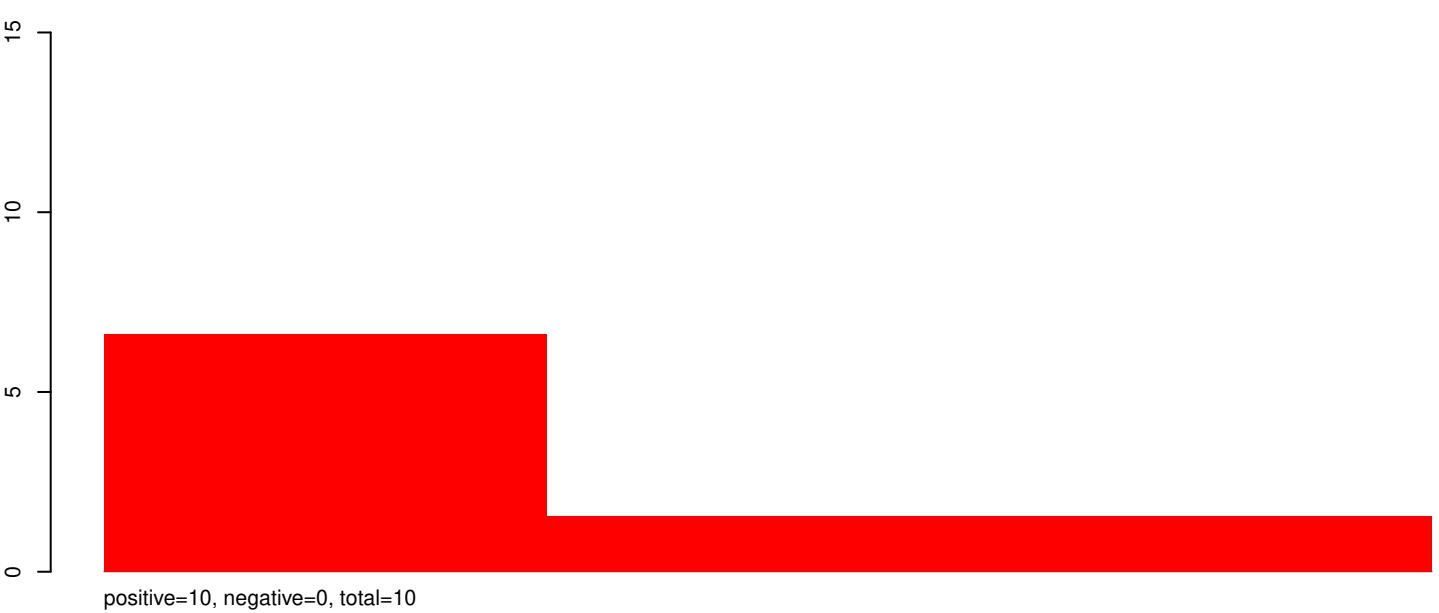
AeAeg_Aag2_Mock_RS.rep



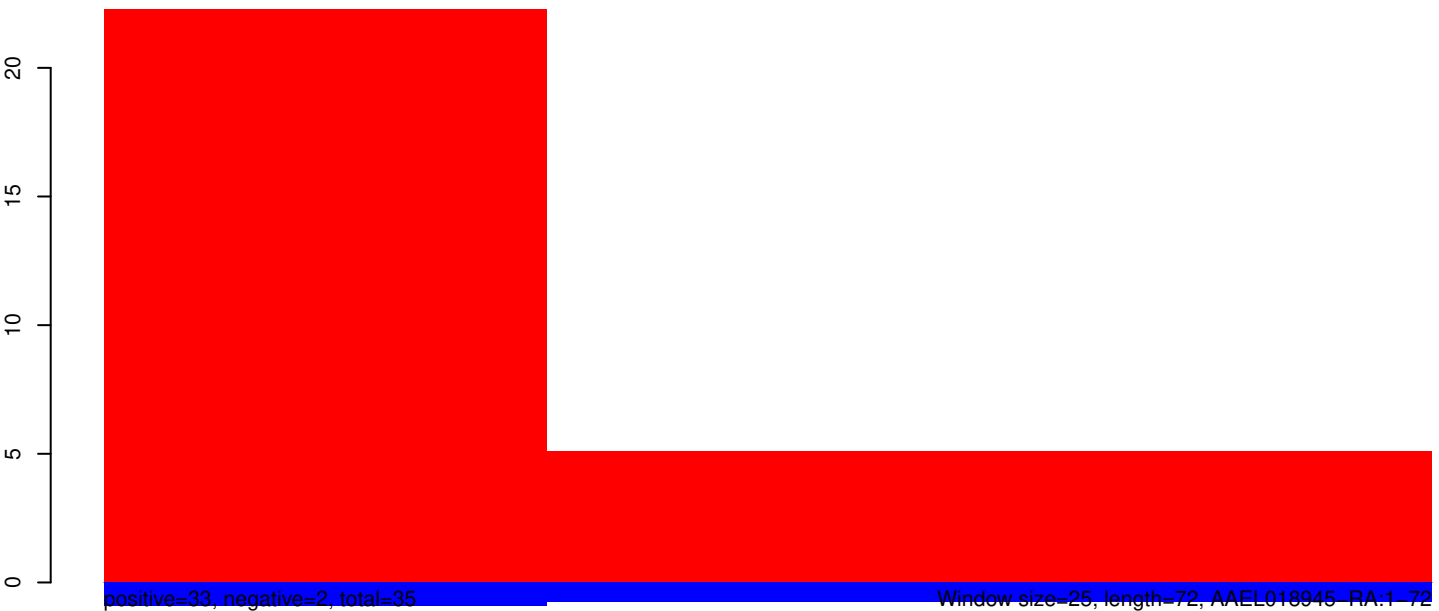
AeAeg_Aag2_Mock_RS.18_23.rep



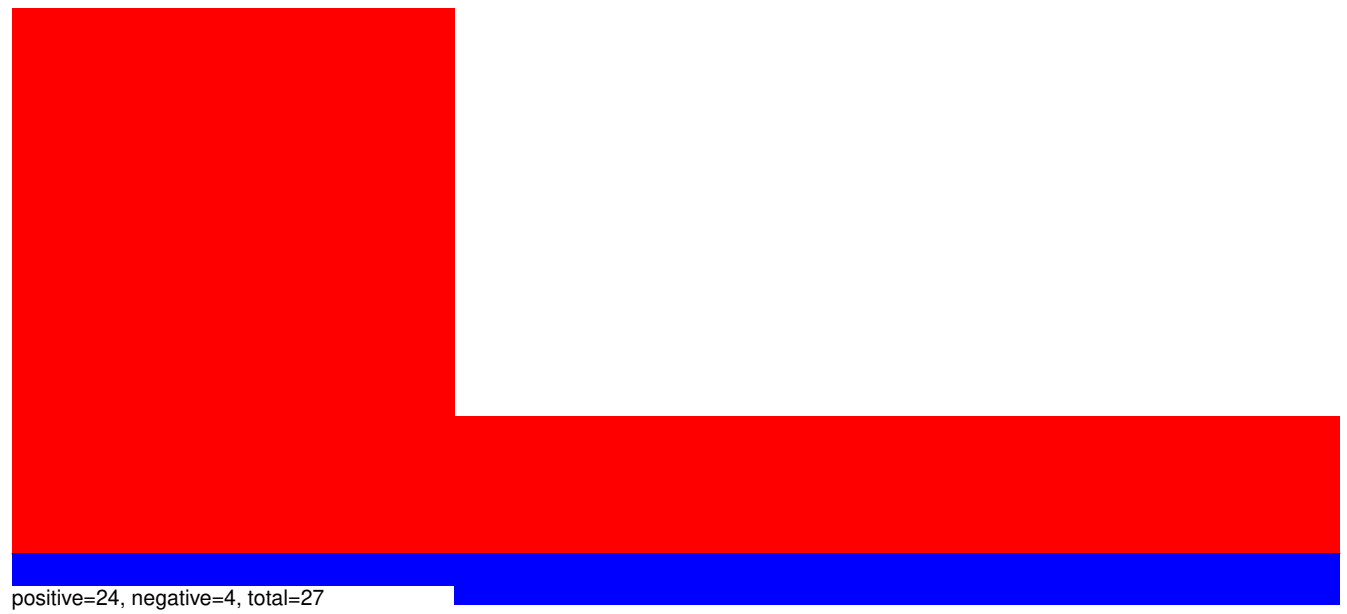
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



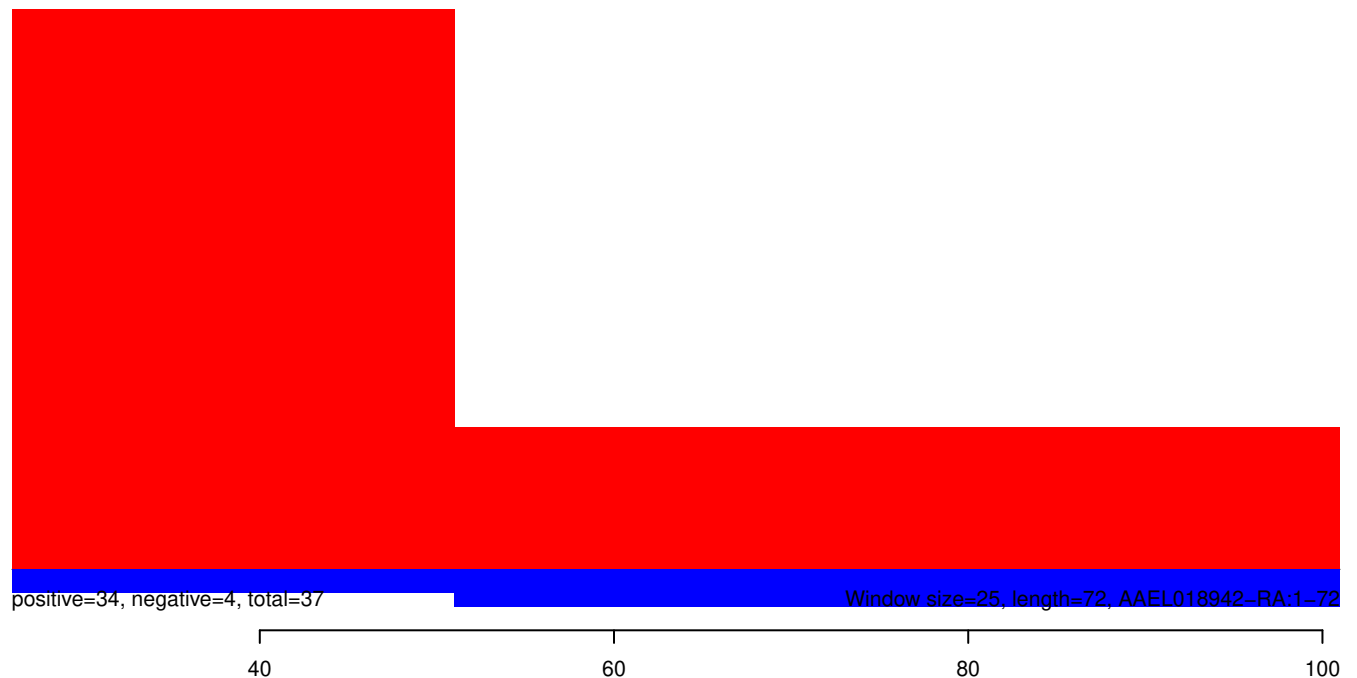
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



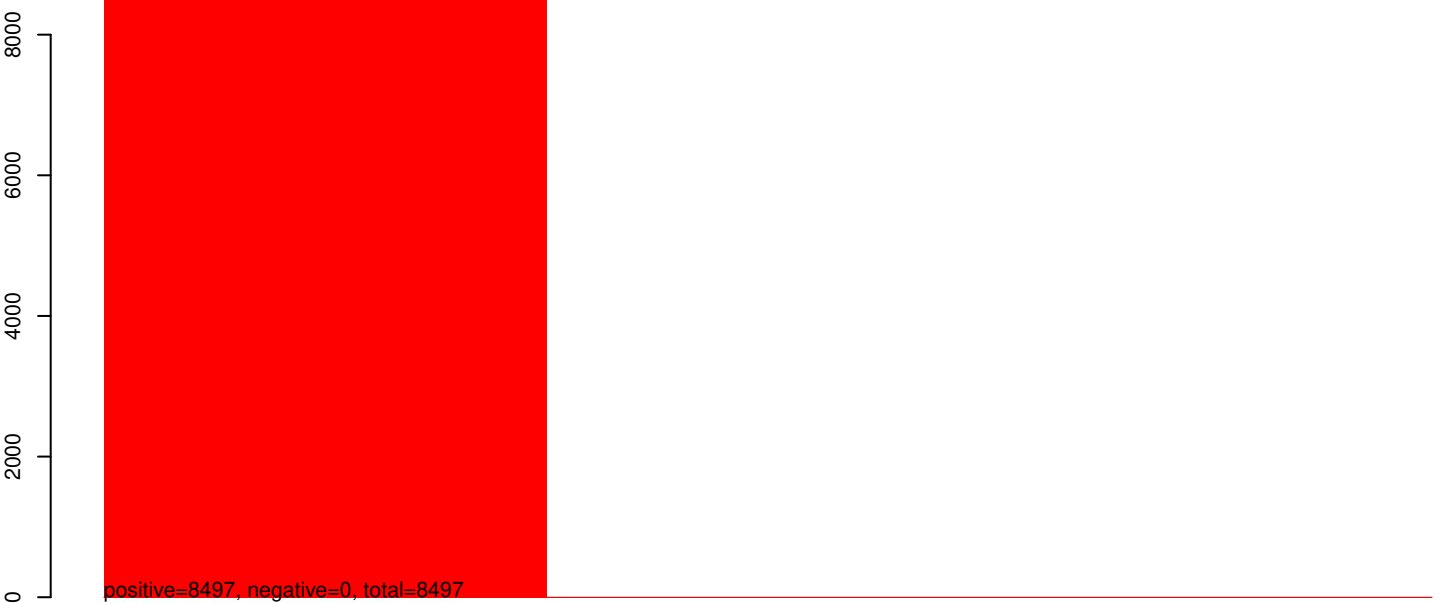
AeAeg_Aag2_Mock_RS.rep



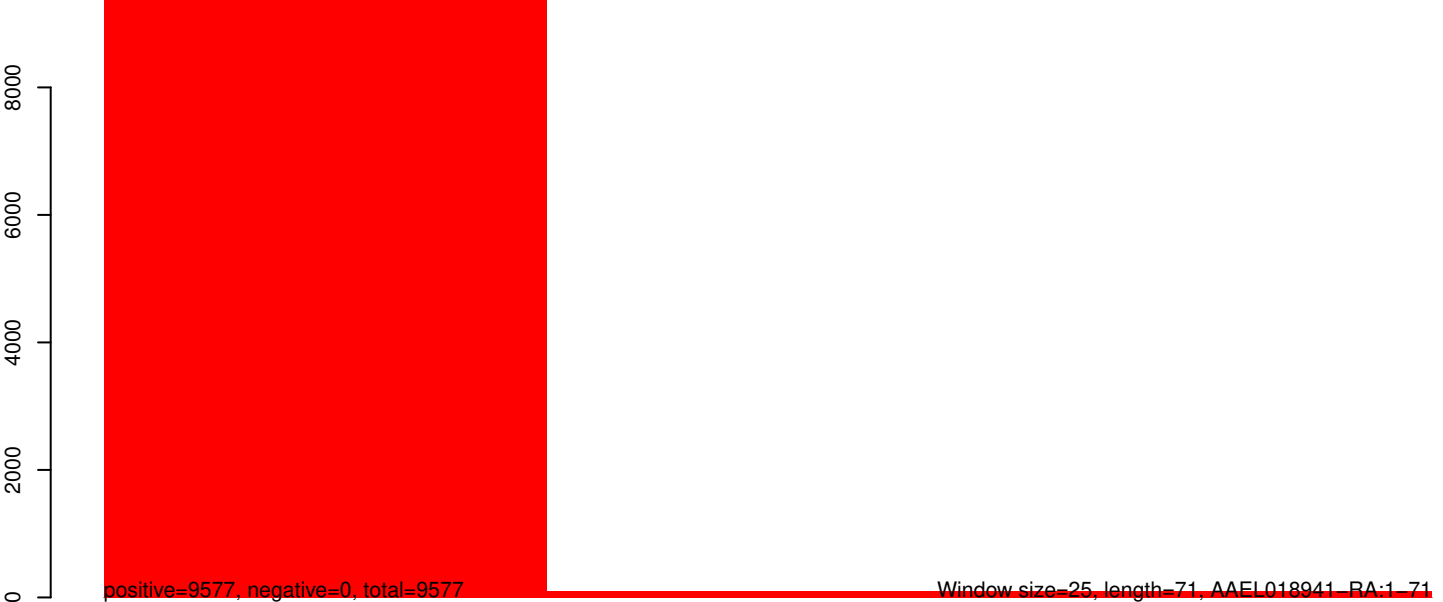
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

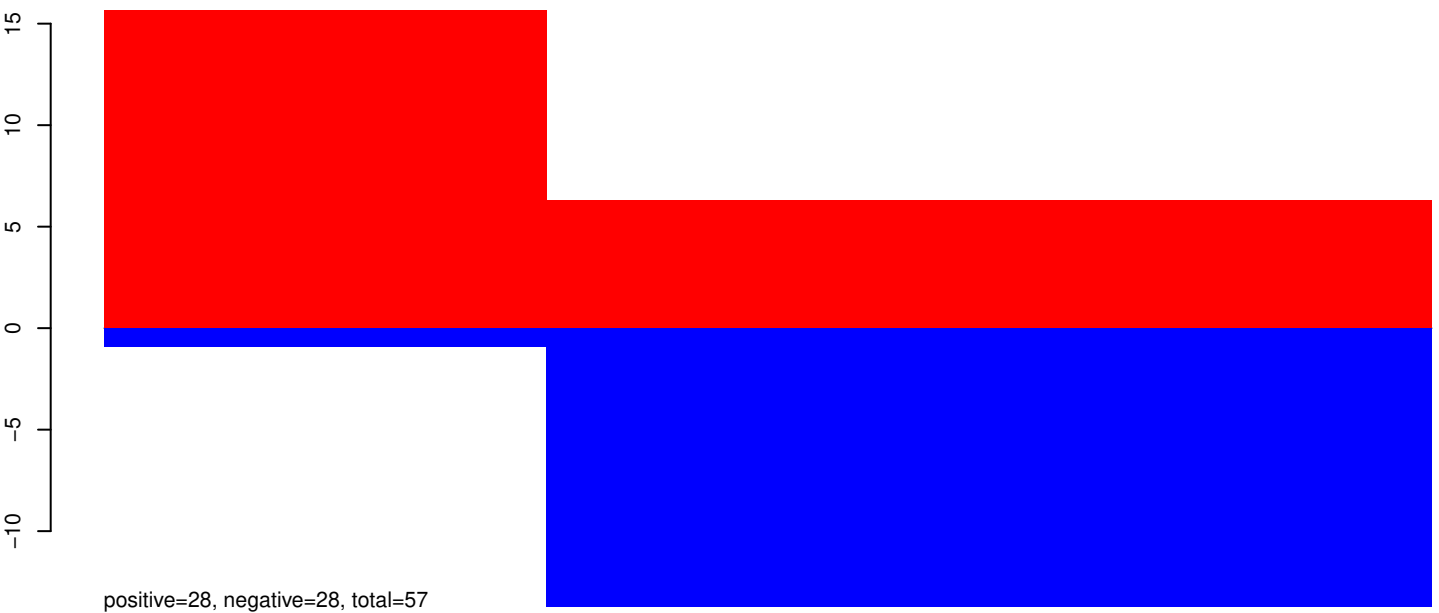


AeAeg_Aag2_Mock_RS.rep

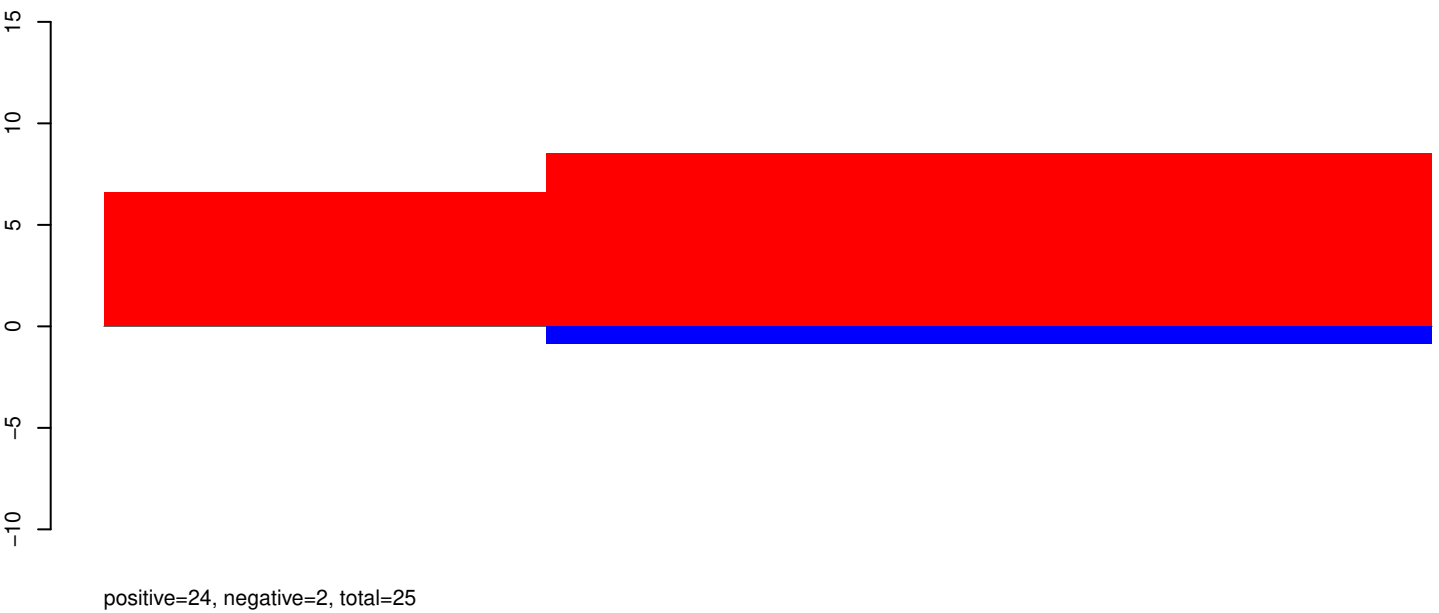


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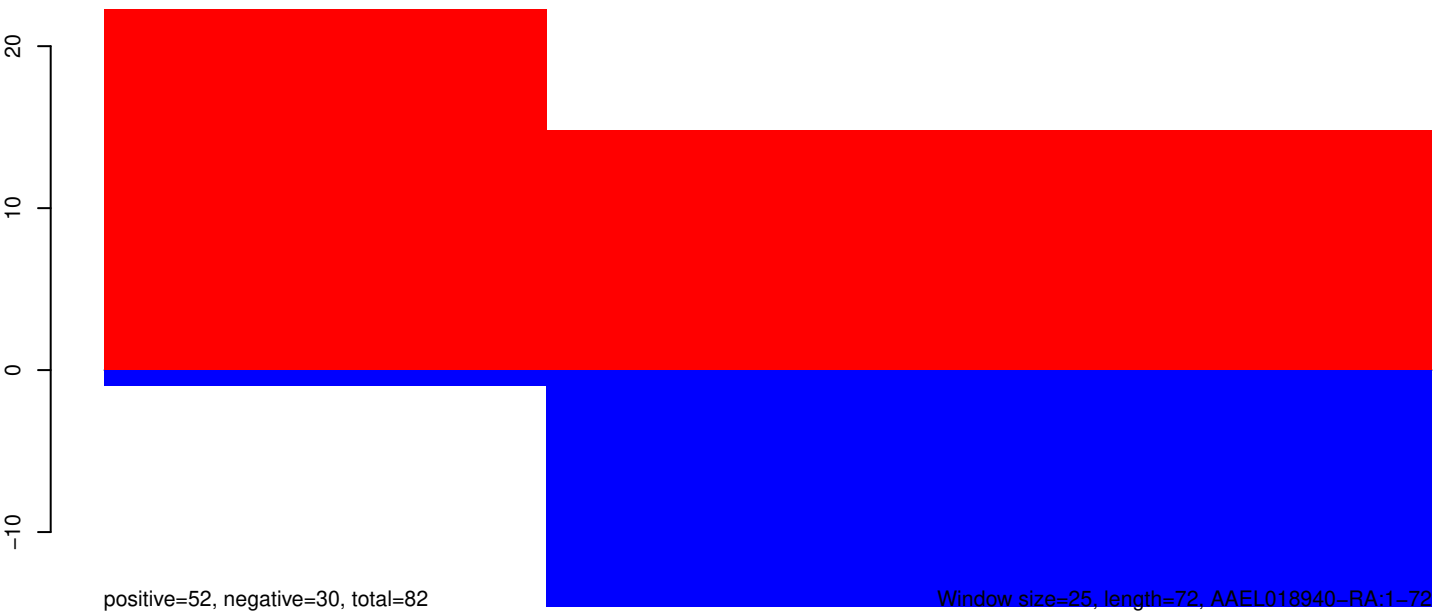
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

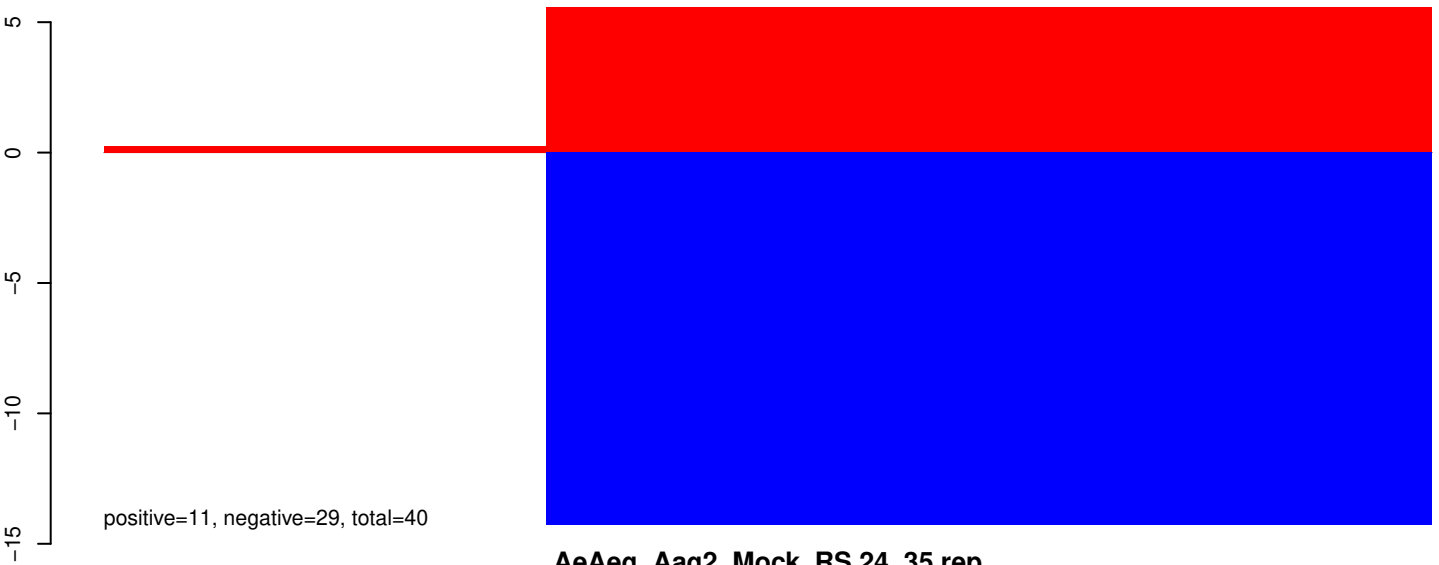


AeAeg_Aag2_Mock_RS.rep

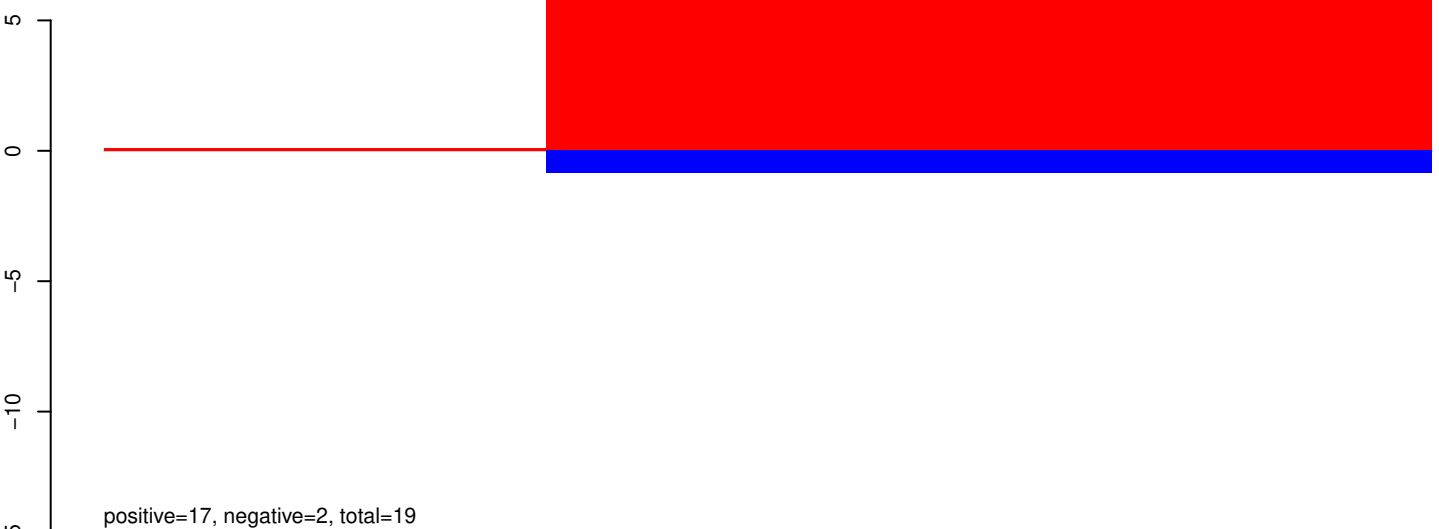


Window size=25, length=72, AAEL018940-RA:1-72

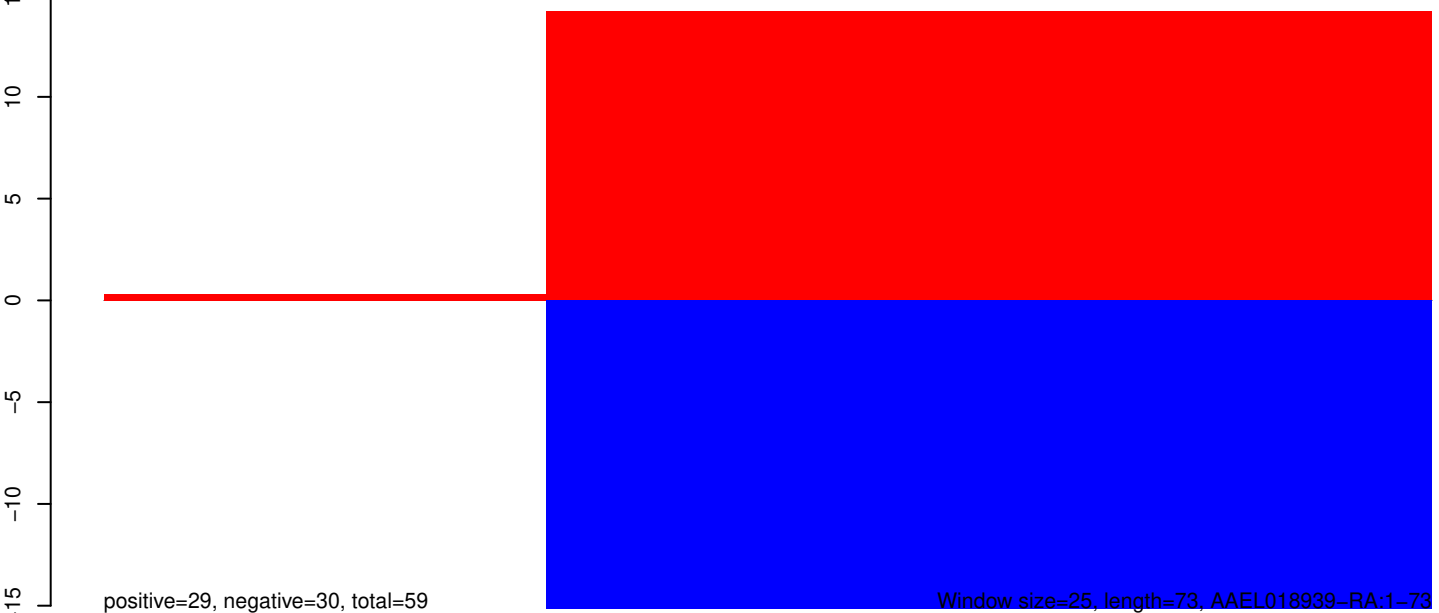
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



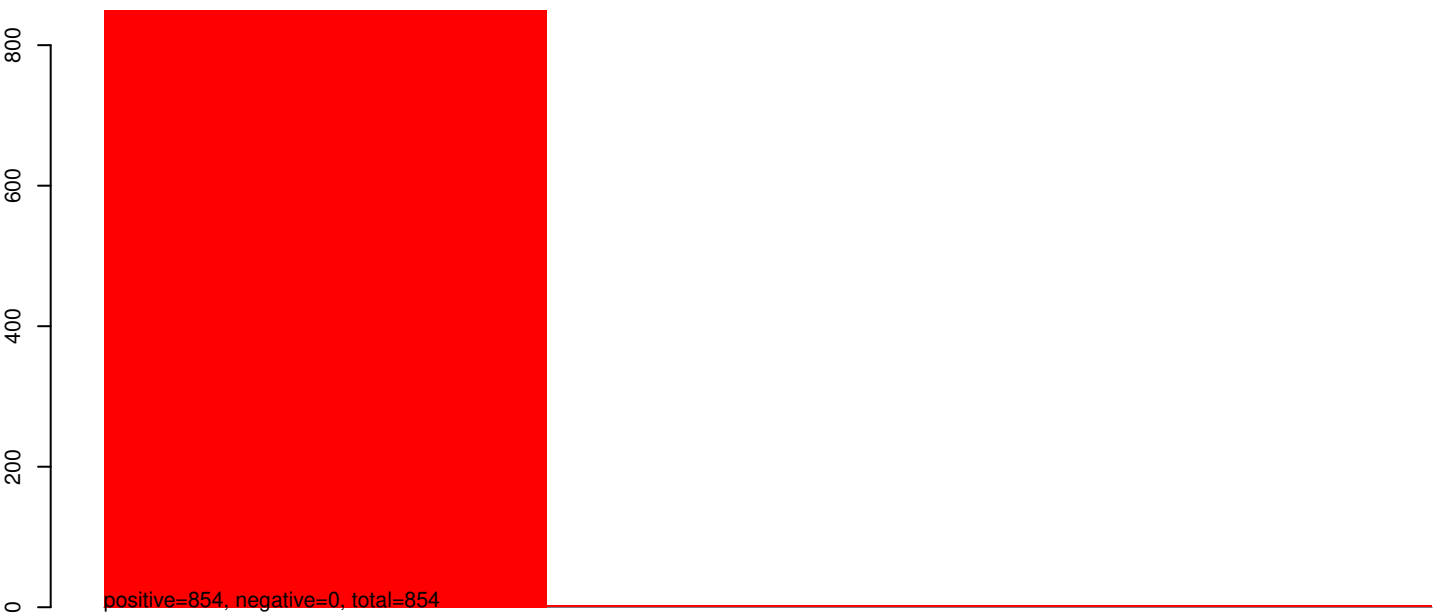
AeAeg_Aag2_Mock_RS.rep



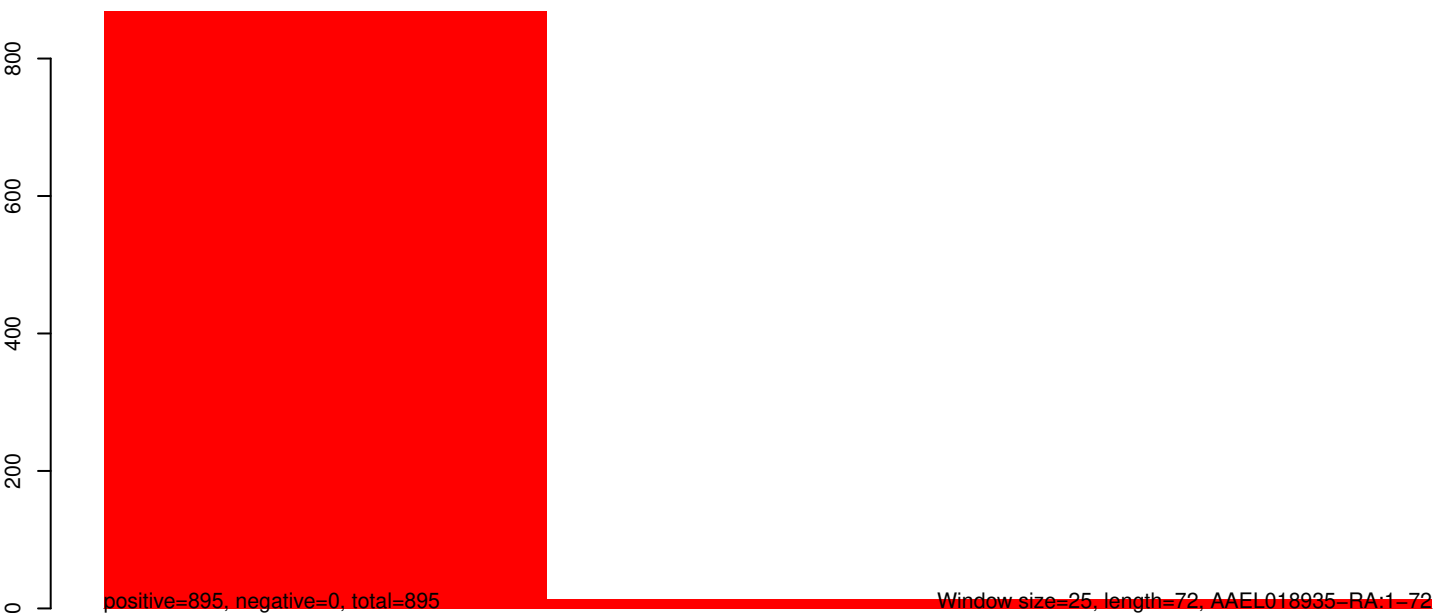
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



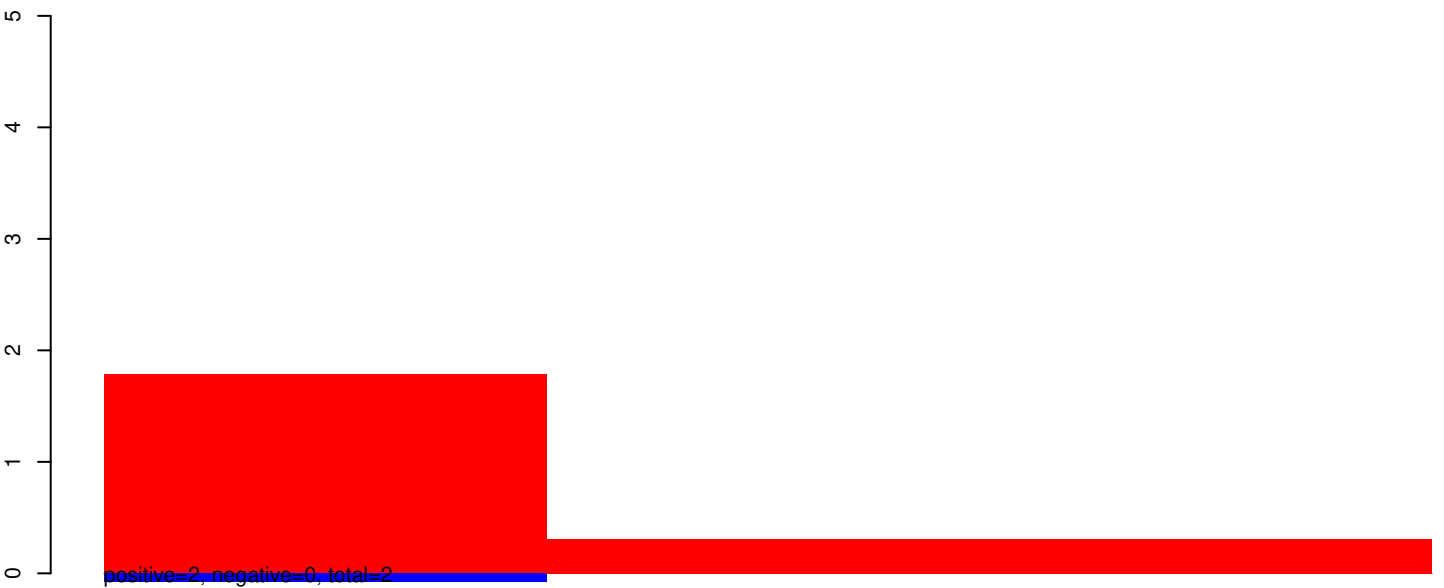
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL018935-RA:1-72

40 60 80 100

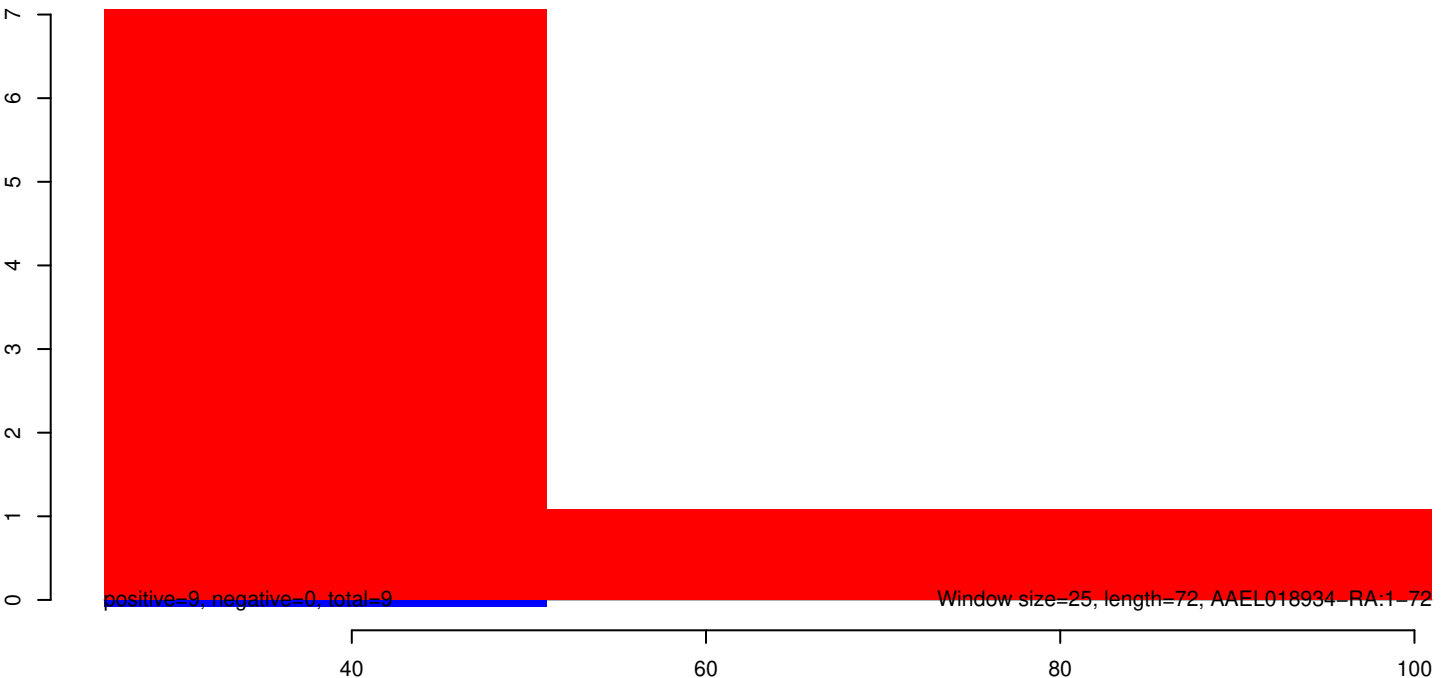
AeAeg_Aag2_Mock_RS.18_23.rep



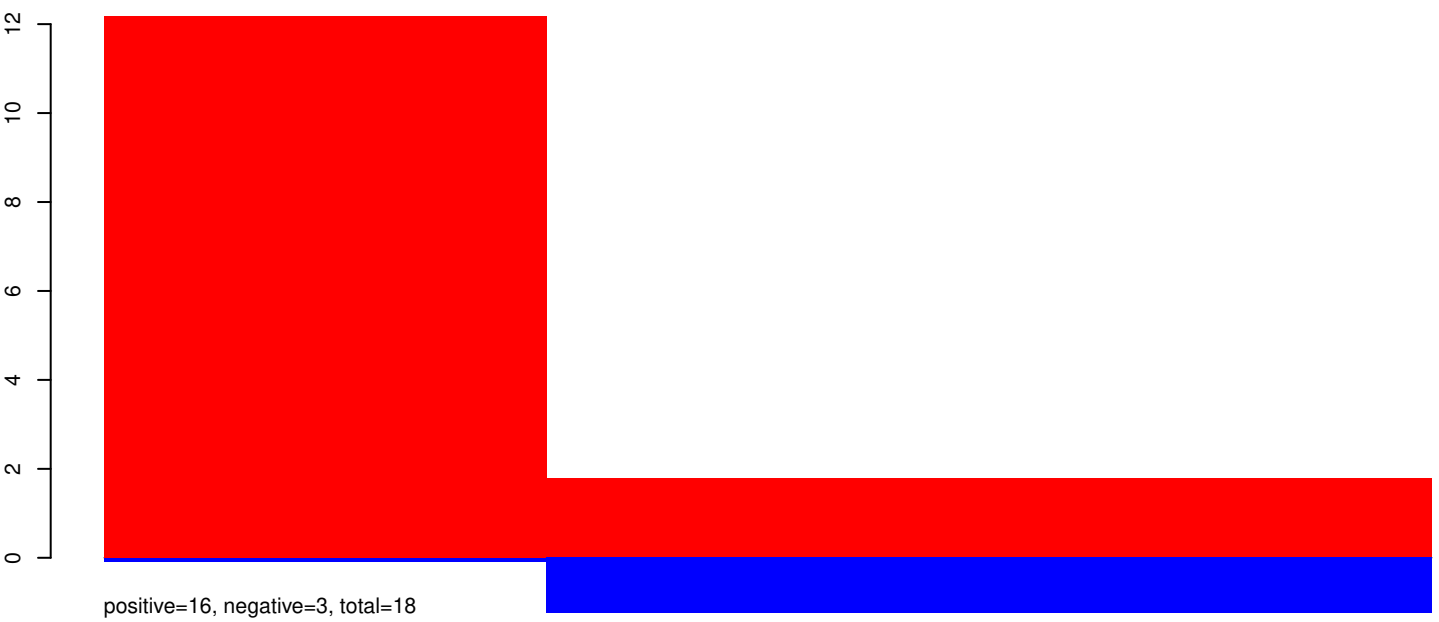
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



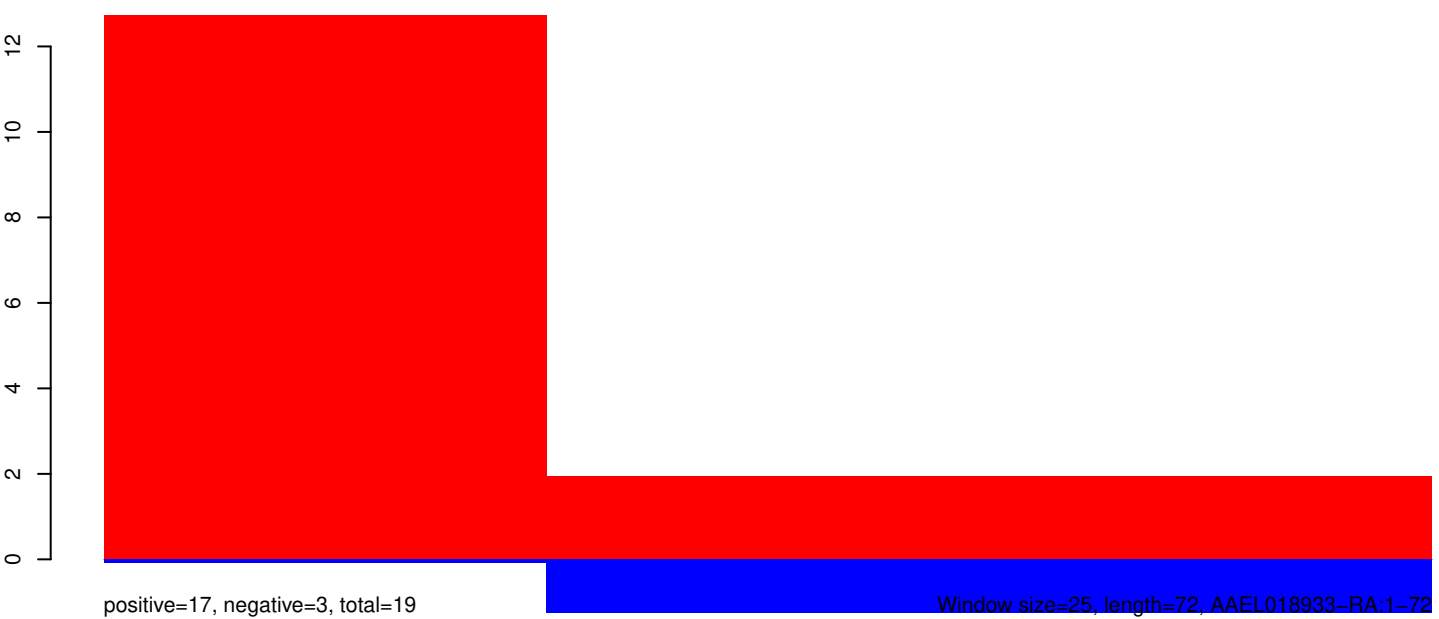
AeAeg_Aag2_Mock_RS.18_23.rep



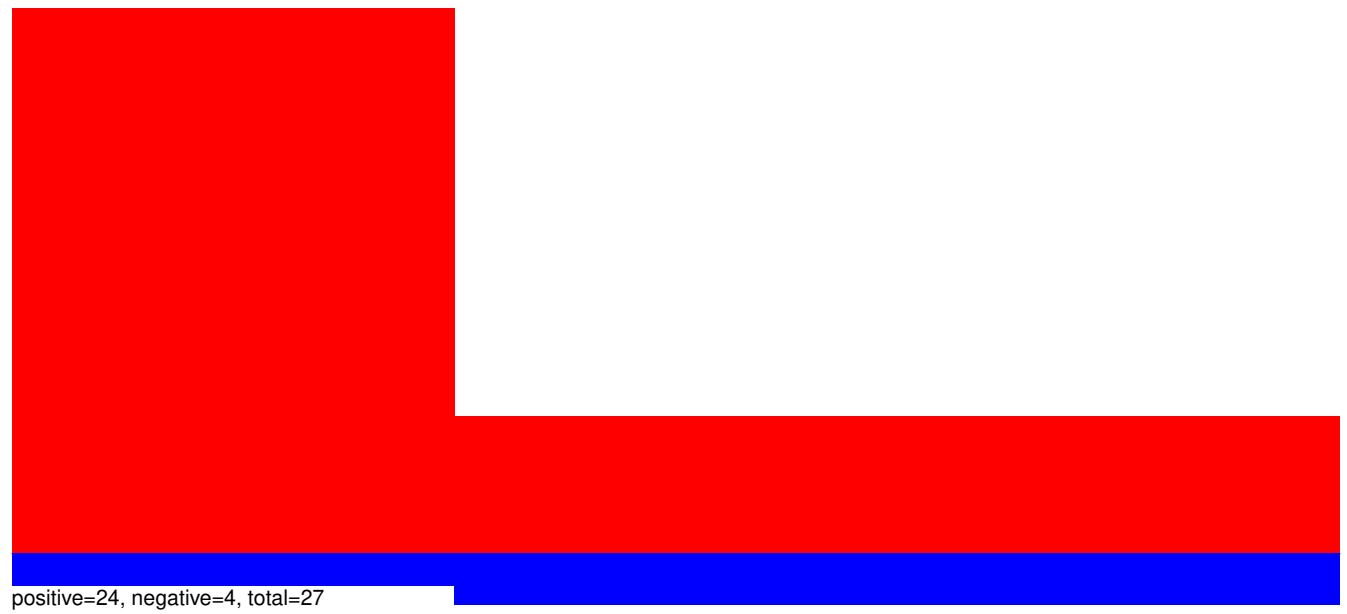
AeAeg_Aag2_Mock_RS.24_35.rep



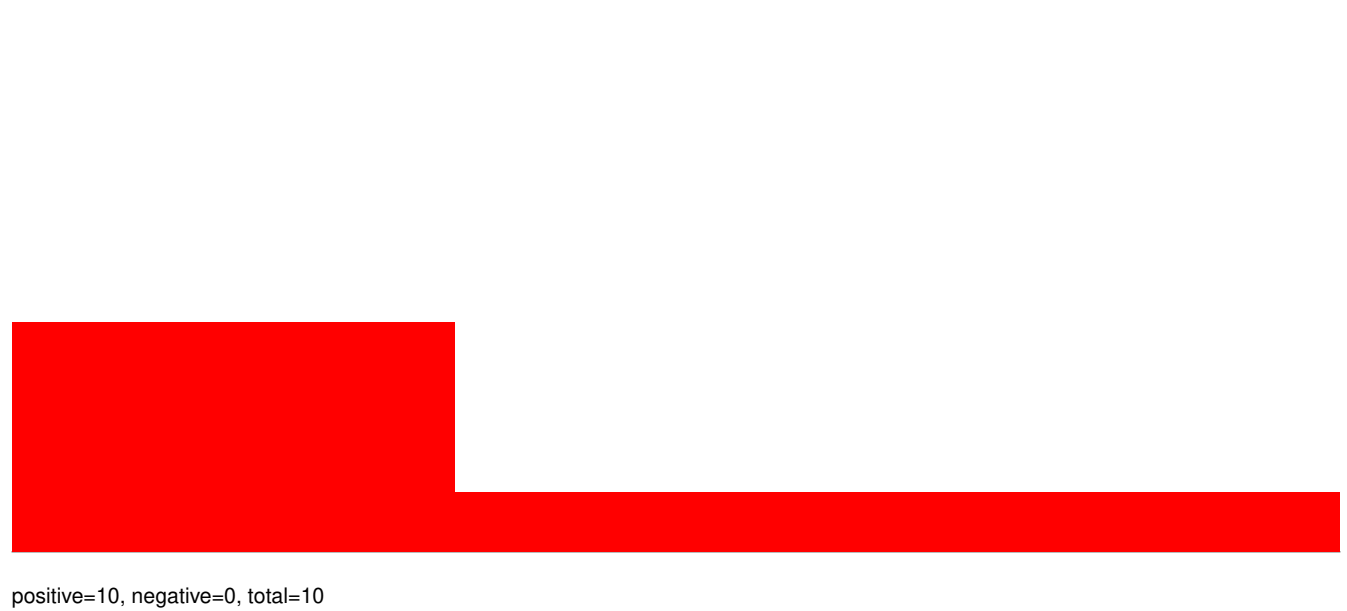
AeAeg_Aag2_Mock_RS.rep



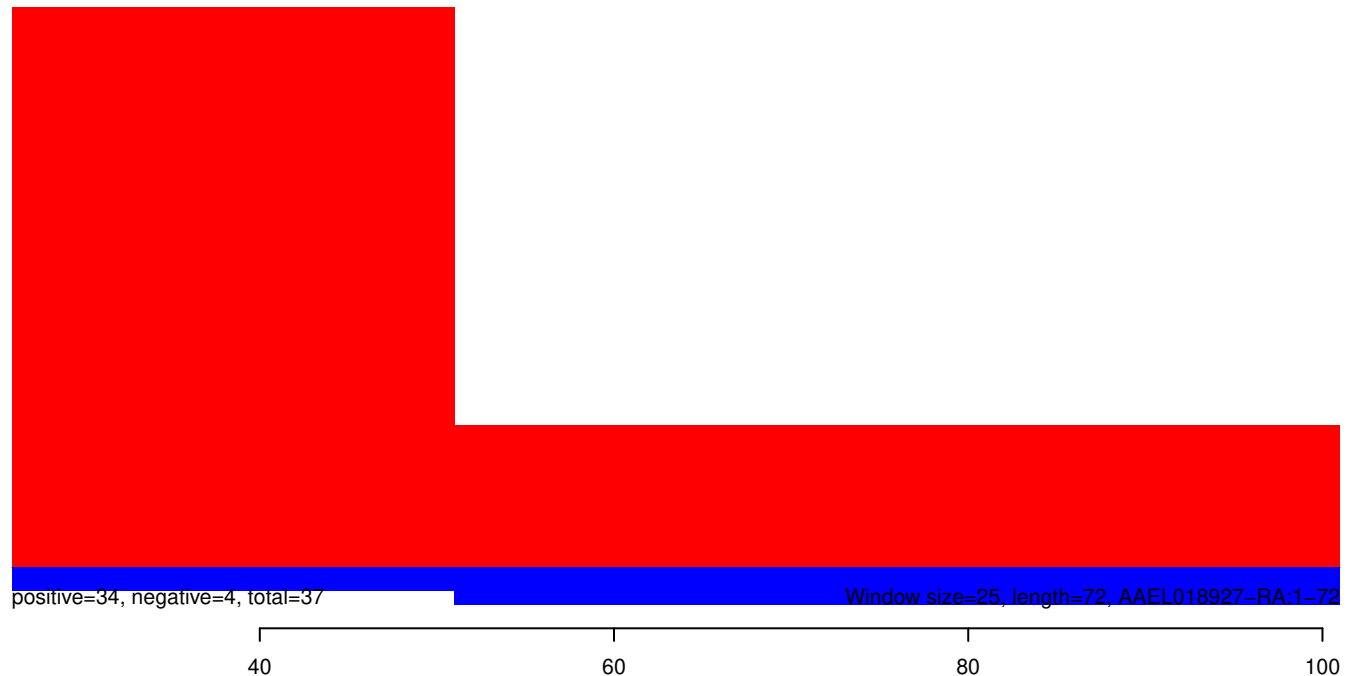
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

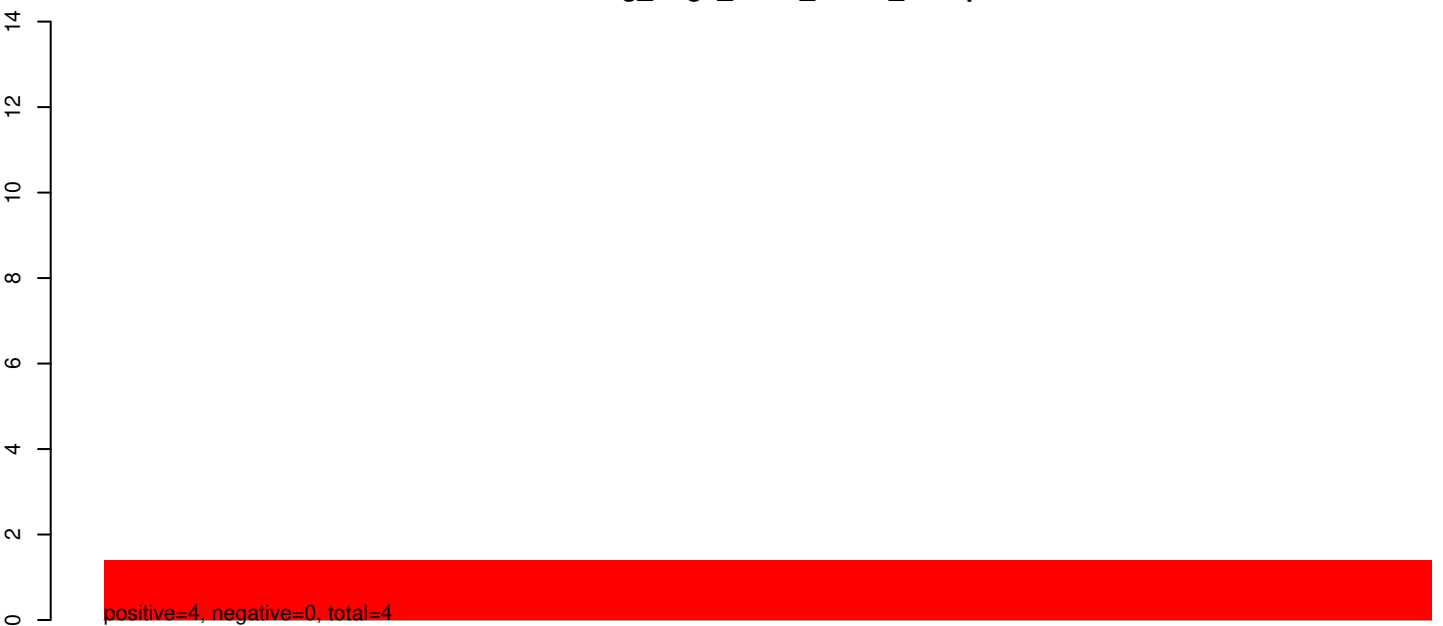
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

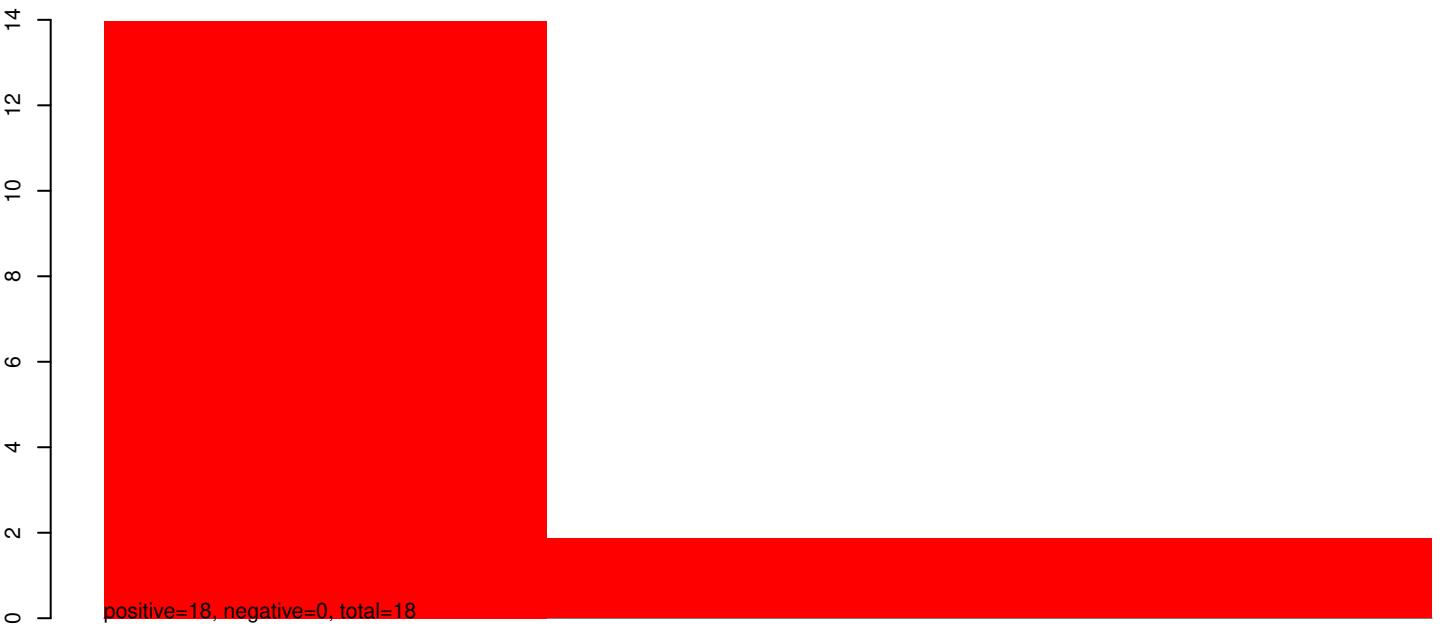
positive=330, negative=0, total=330

Window size=25, length=74, AAEL018926-RA:1-74

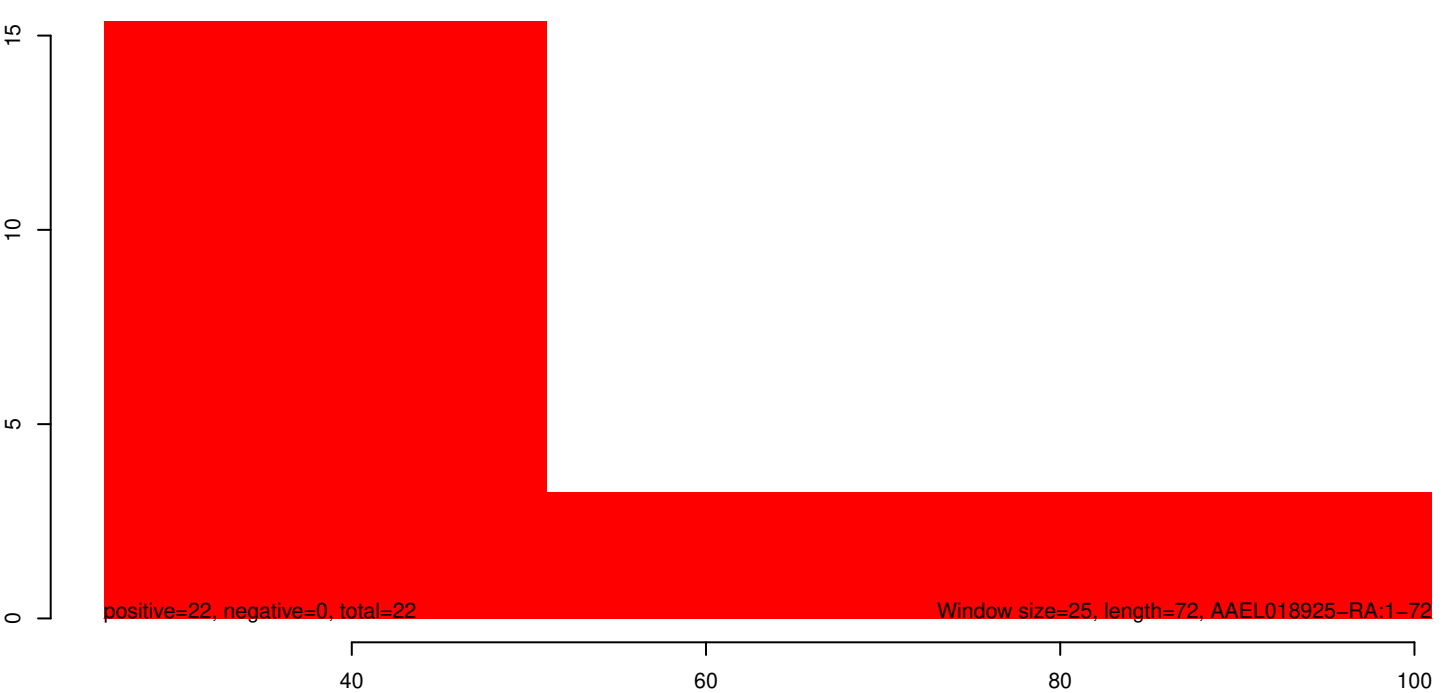
AeAeg_Aag2_Mock_RS.18_23.rep



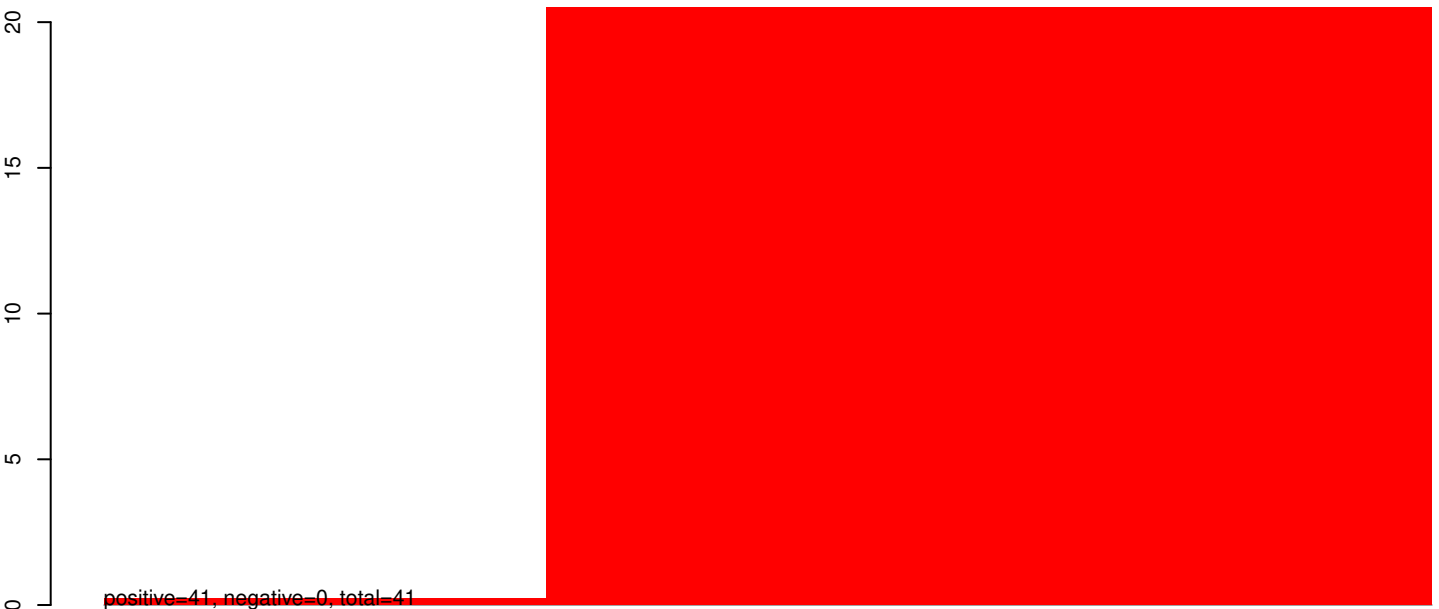
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



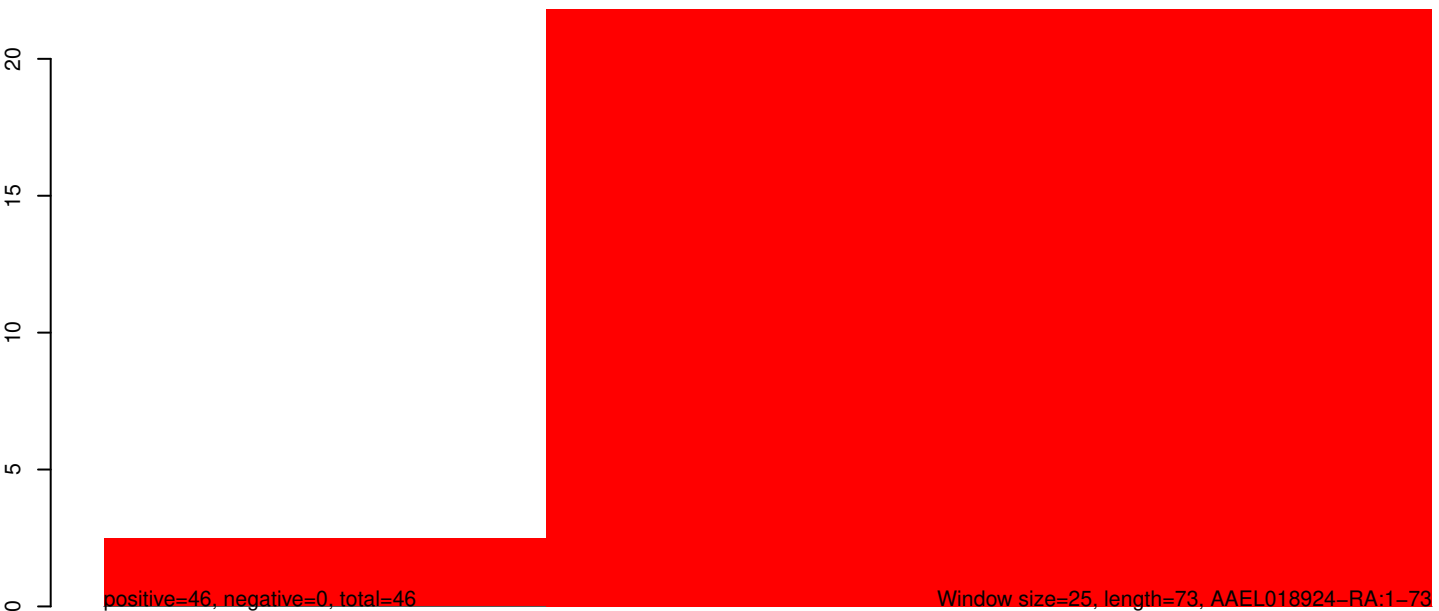
AeAeg_Aag2_Mock_RS.18_23.rep



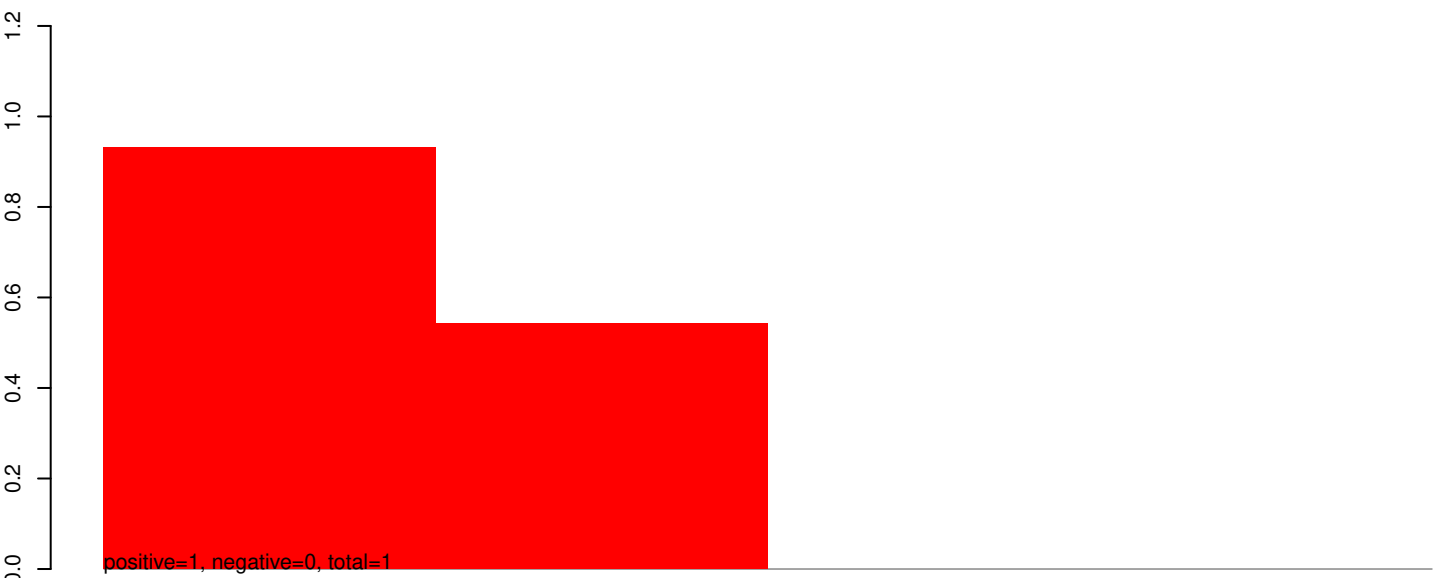
AeAeg_Aag2_Mock_RS.24_35.rep



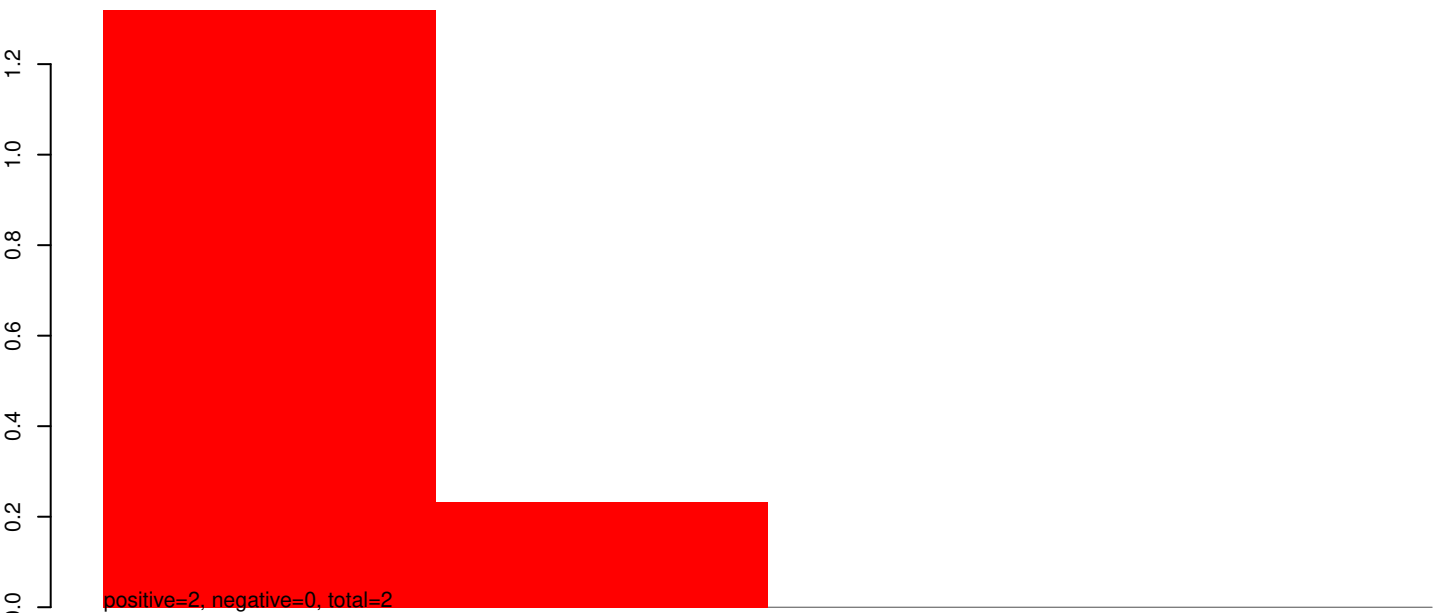
AeAeg_Aag2_Mock_RS.rep



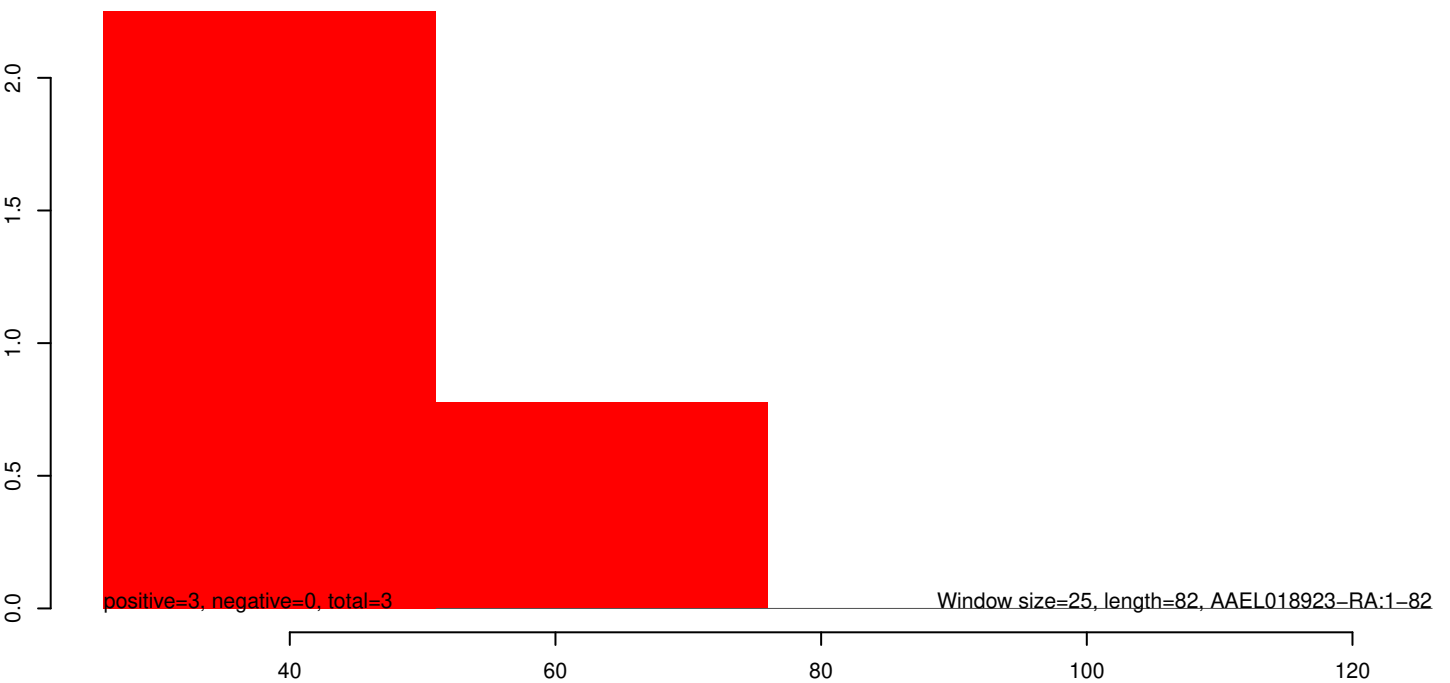
AeAeg_Aag2_Mock_RS.18_23.rep



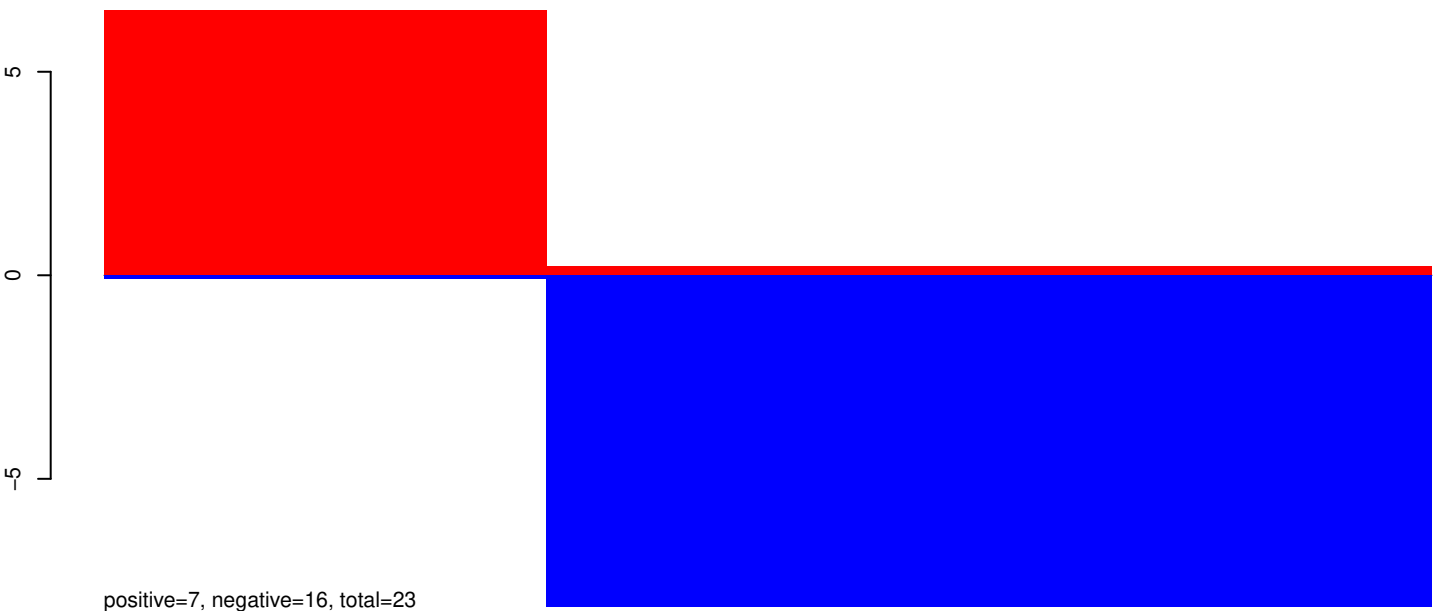
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



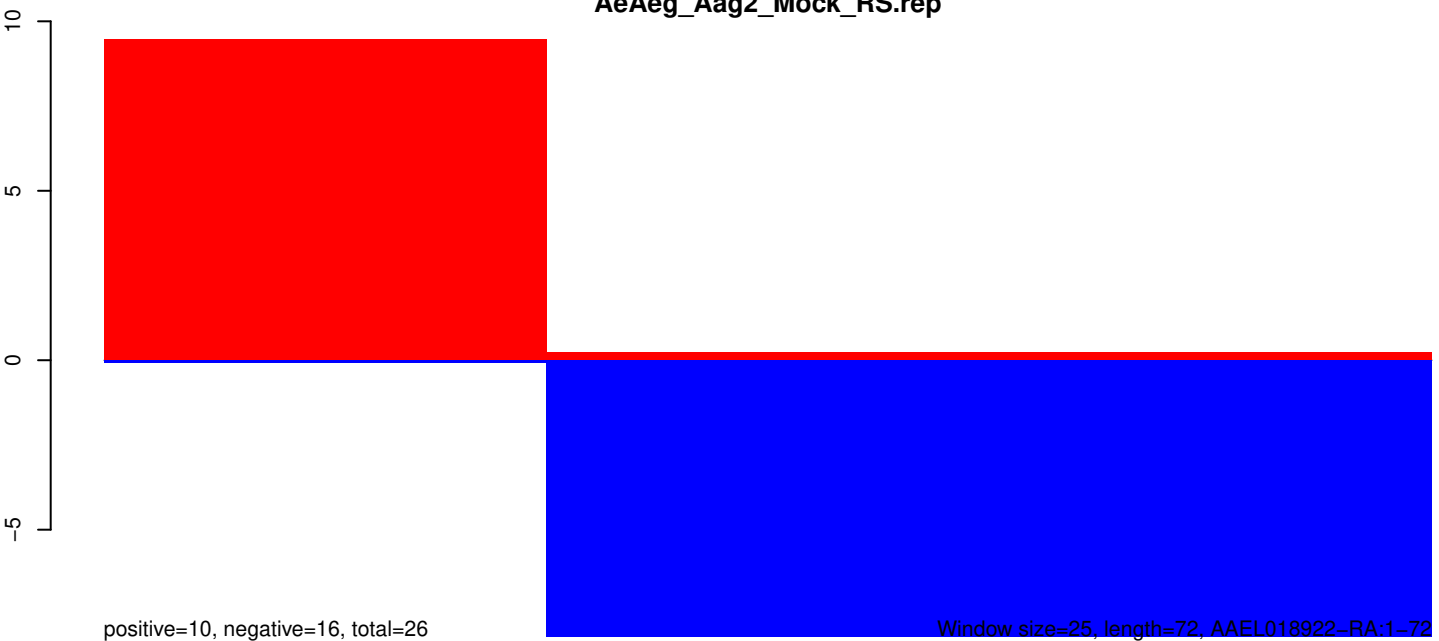
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



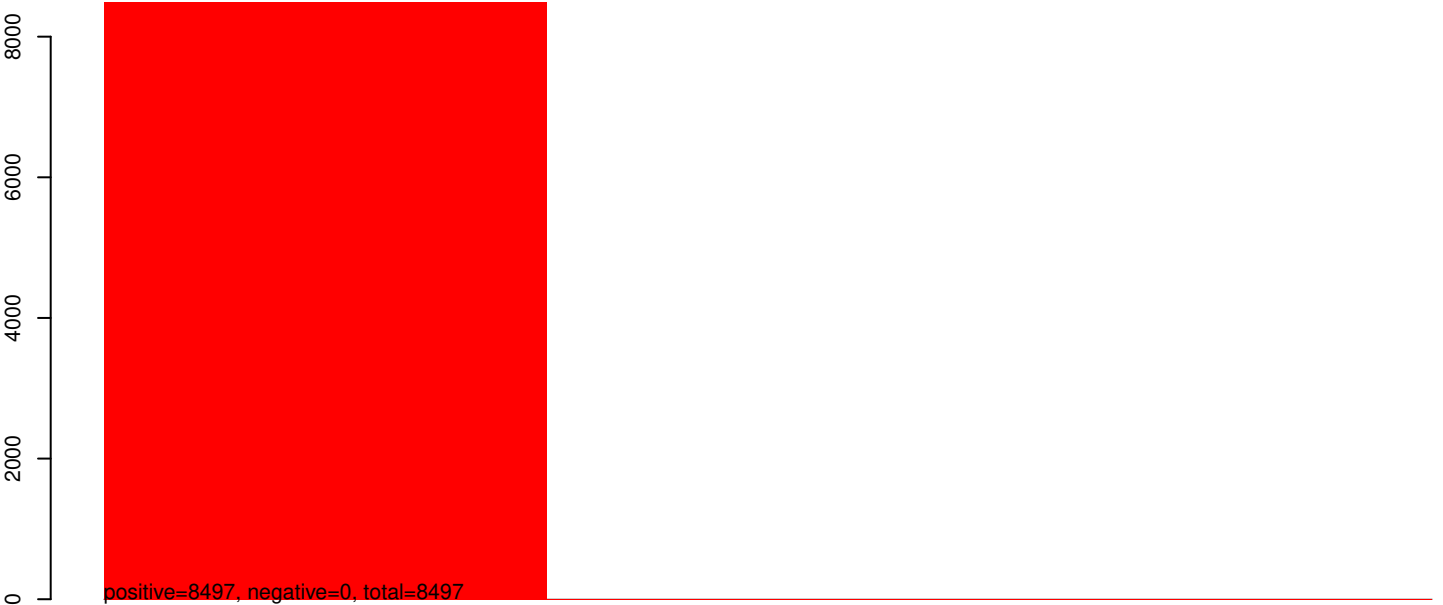
AeAeg_Aag2_Mock_RS.rep



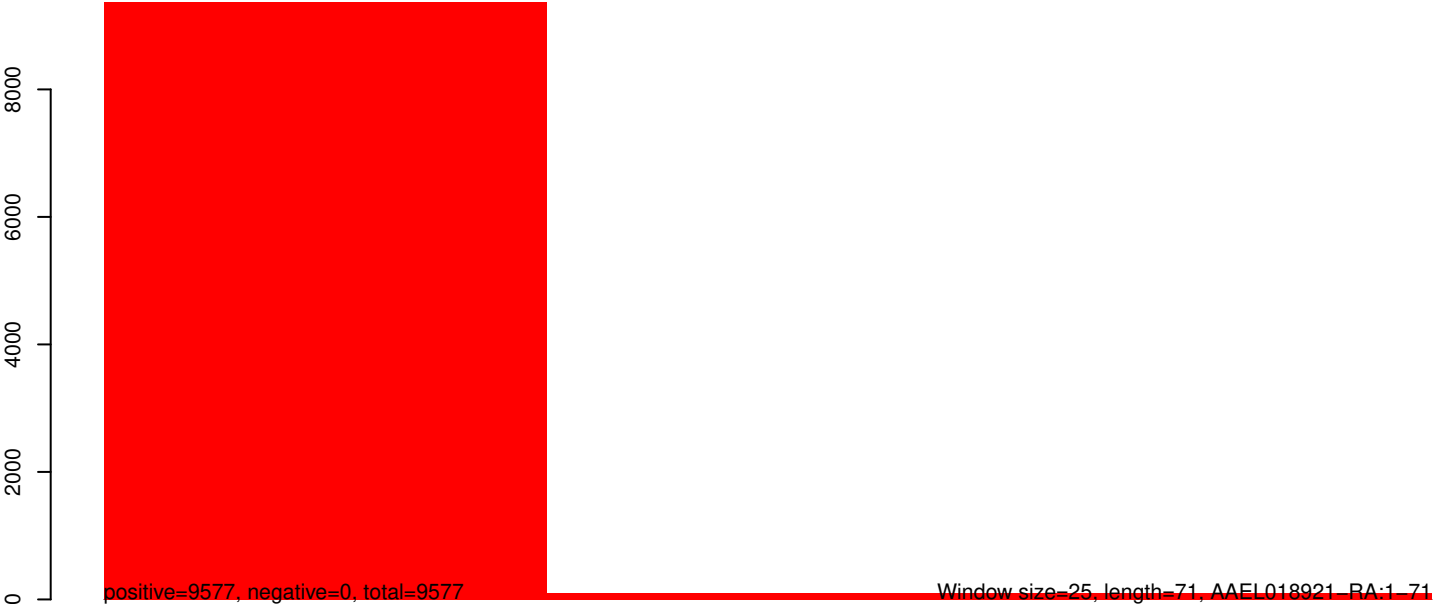
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



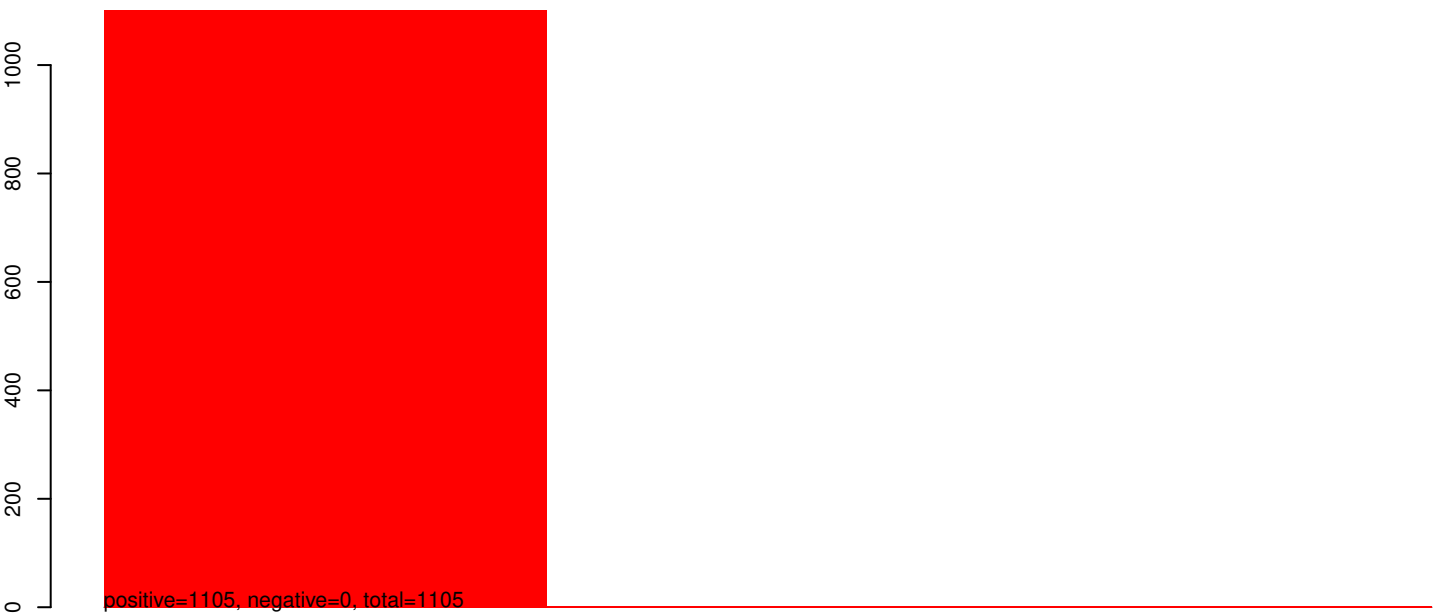
Window size=25, length=71, AAEL018921_RA:1-71

40 60 80 100

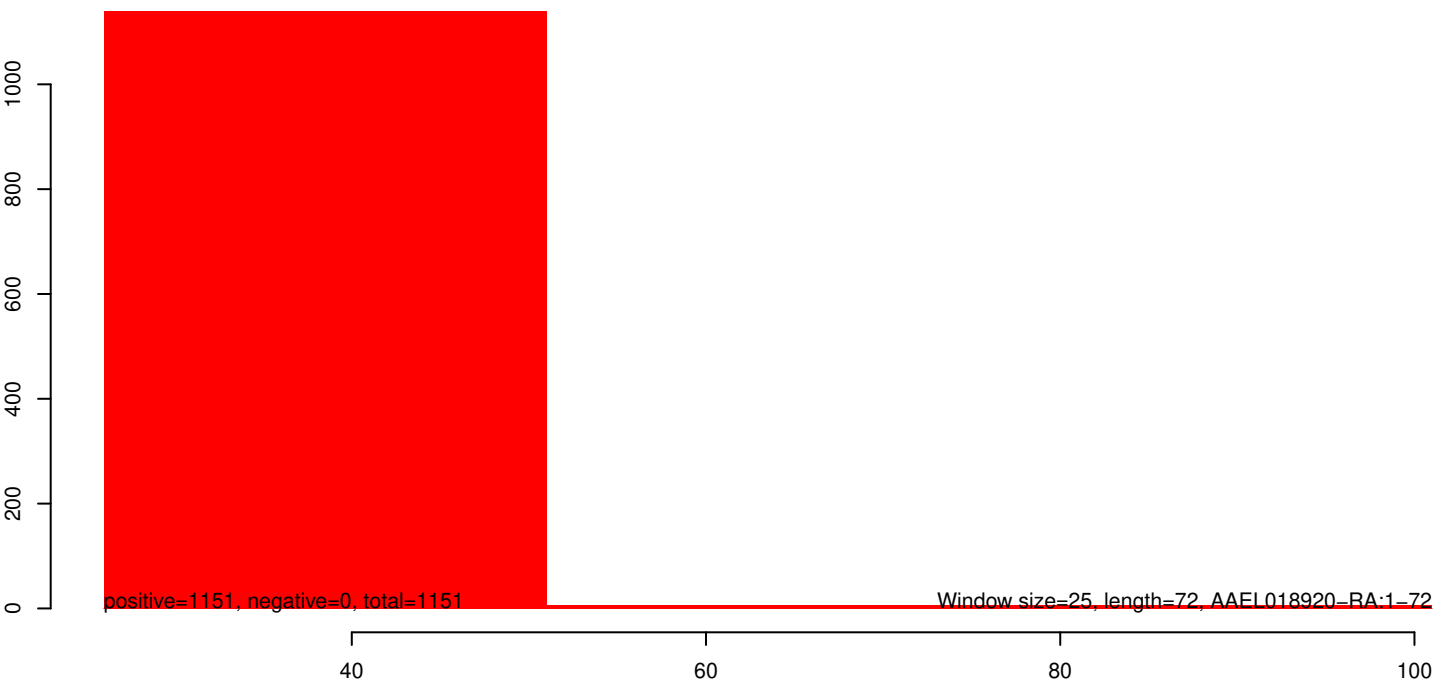
AeAeg_Aag2_Mock_RS.18_23.rep



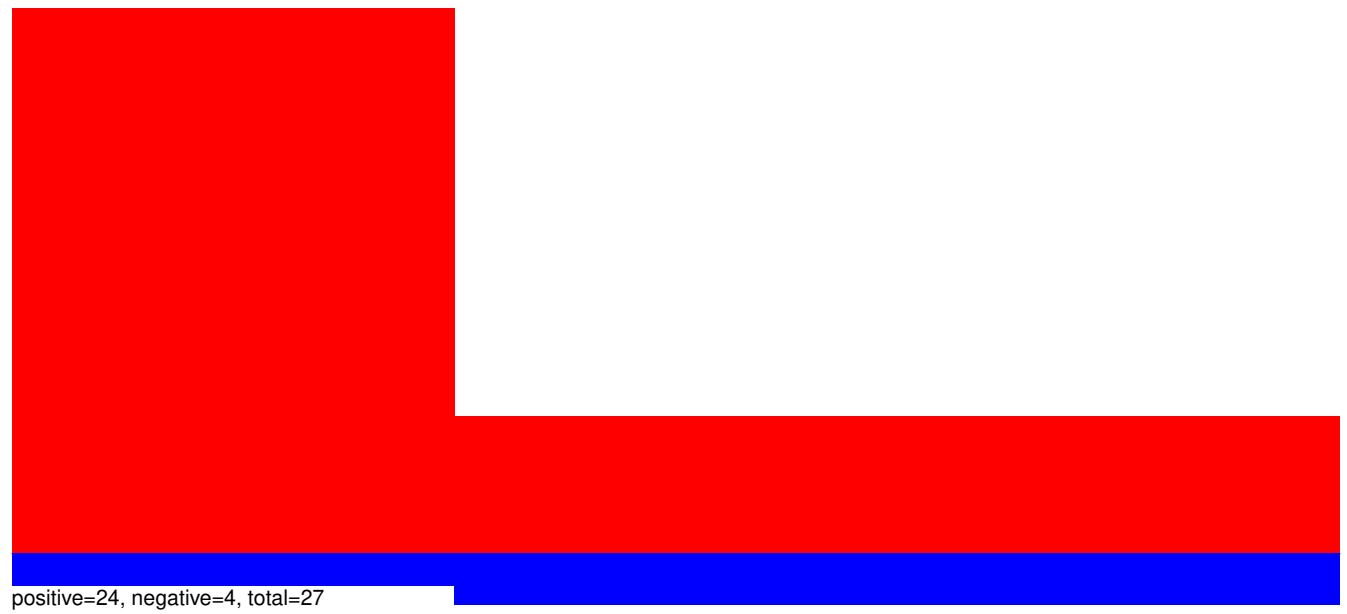
AeAeg_Aag2_Mock_RS.24_35.rep



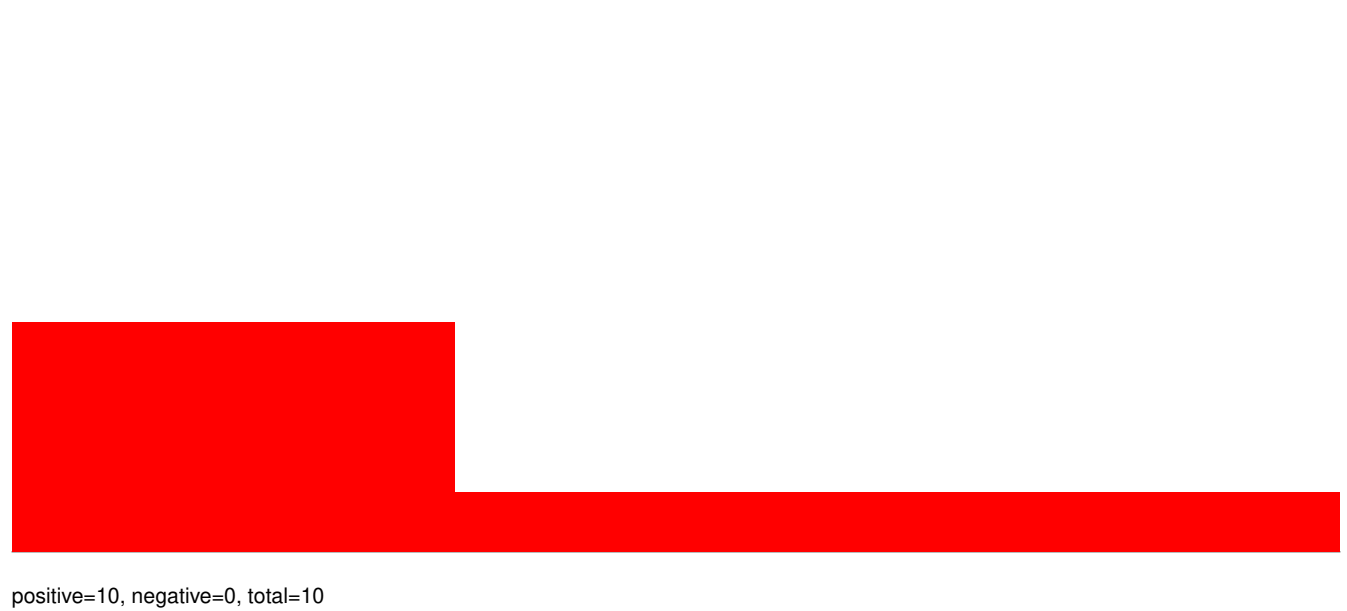
AeAeg_Aag2_Mock_RS.rep



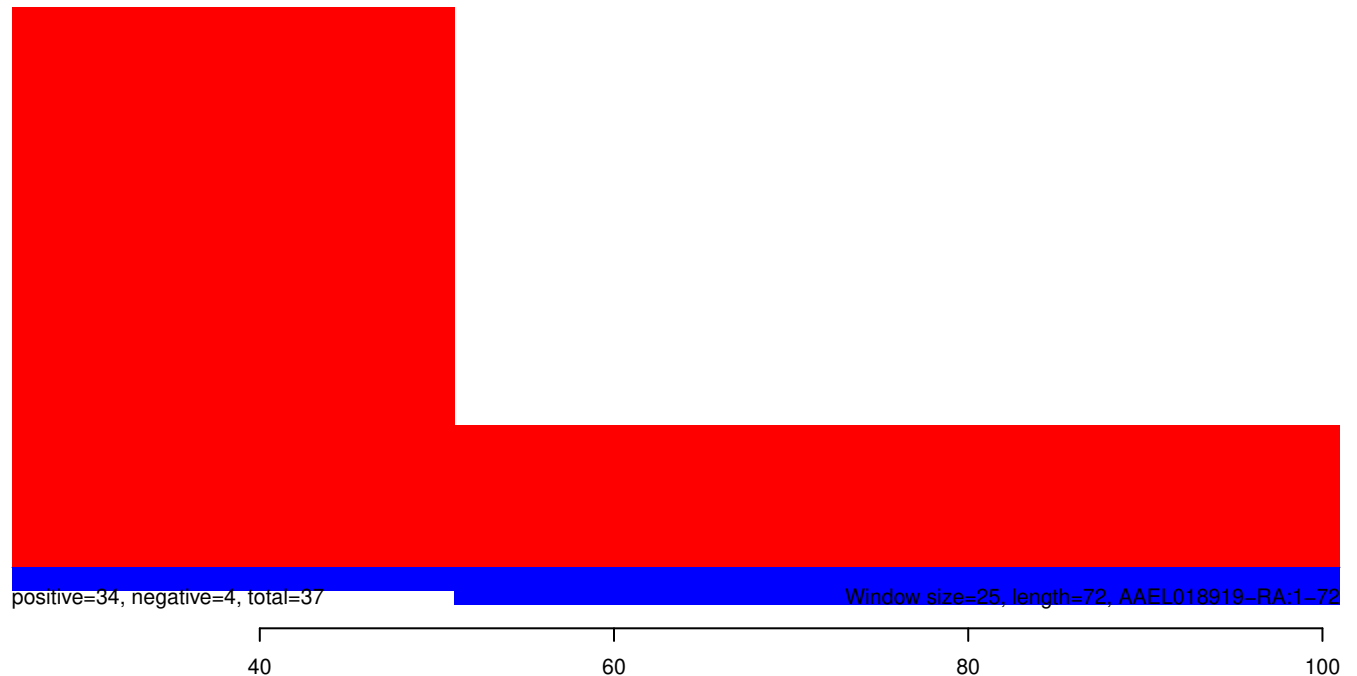
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



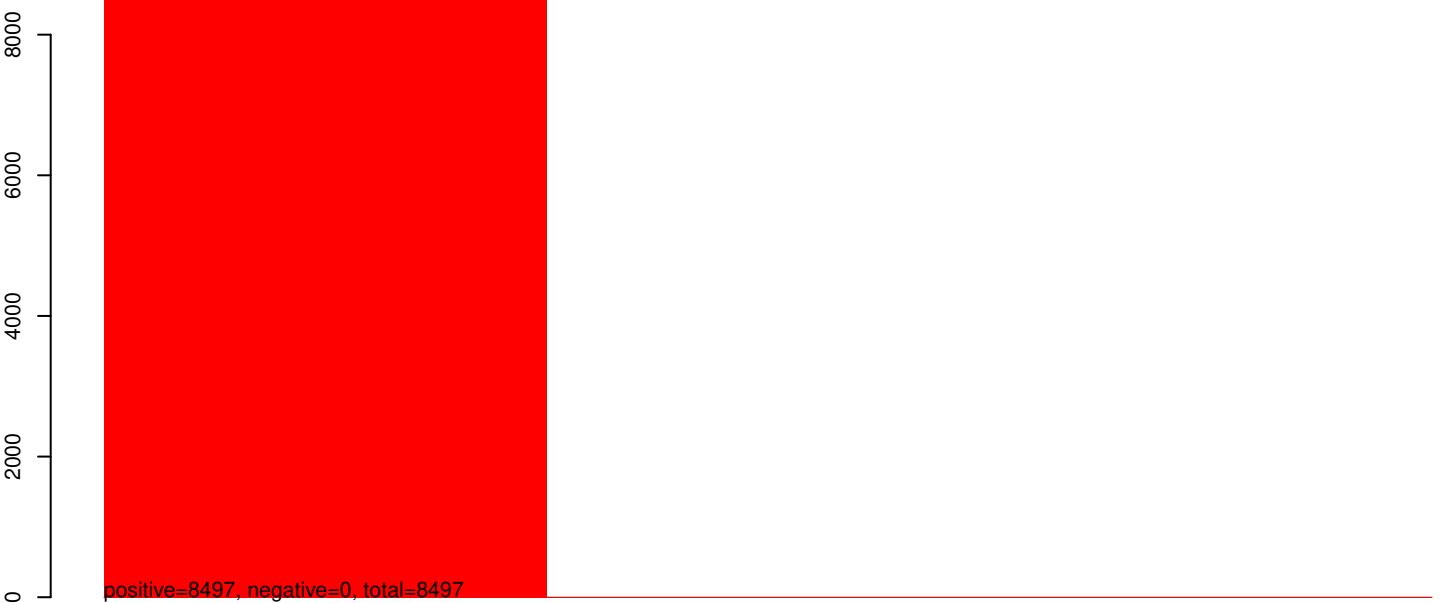
AeAeg_Aag2_Mock_RS.rep



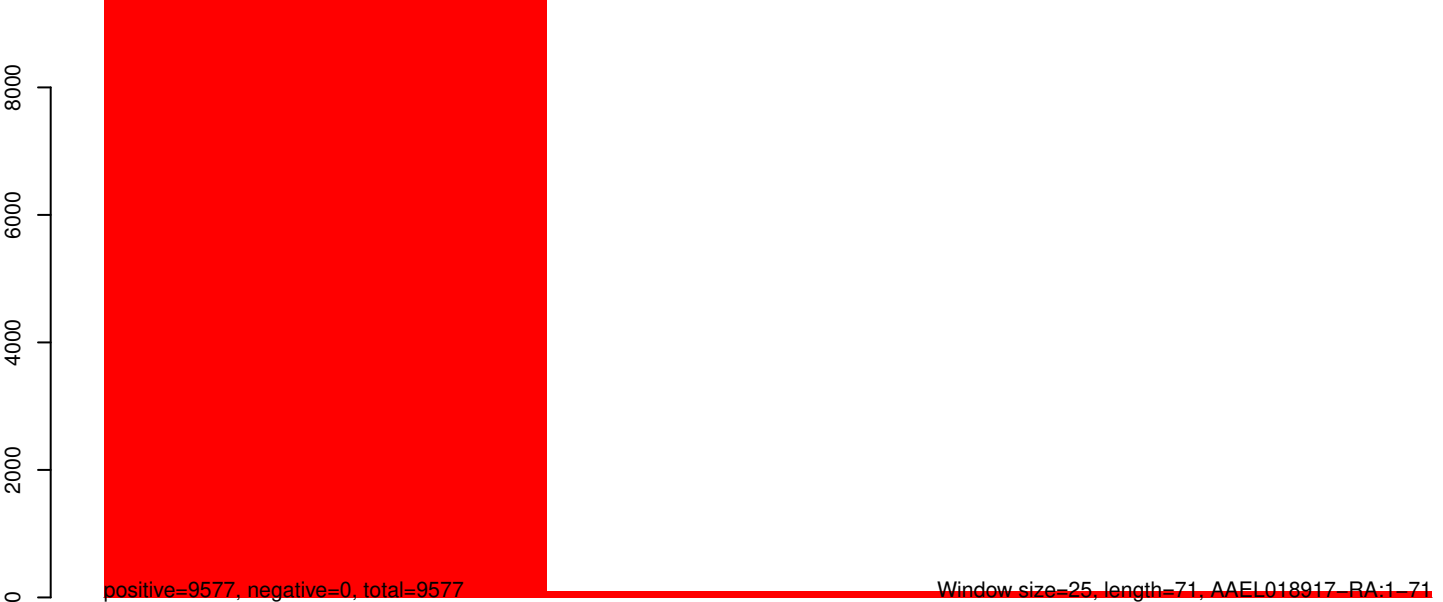
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

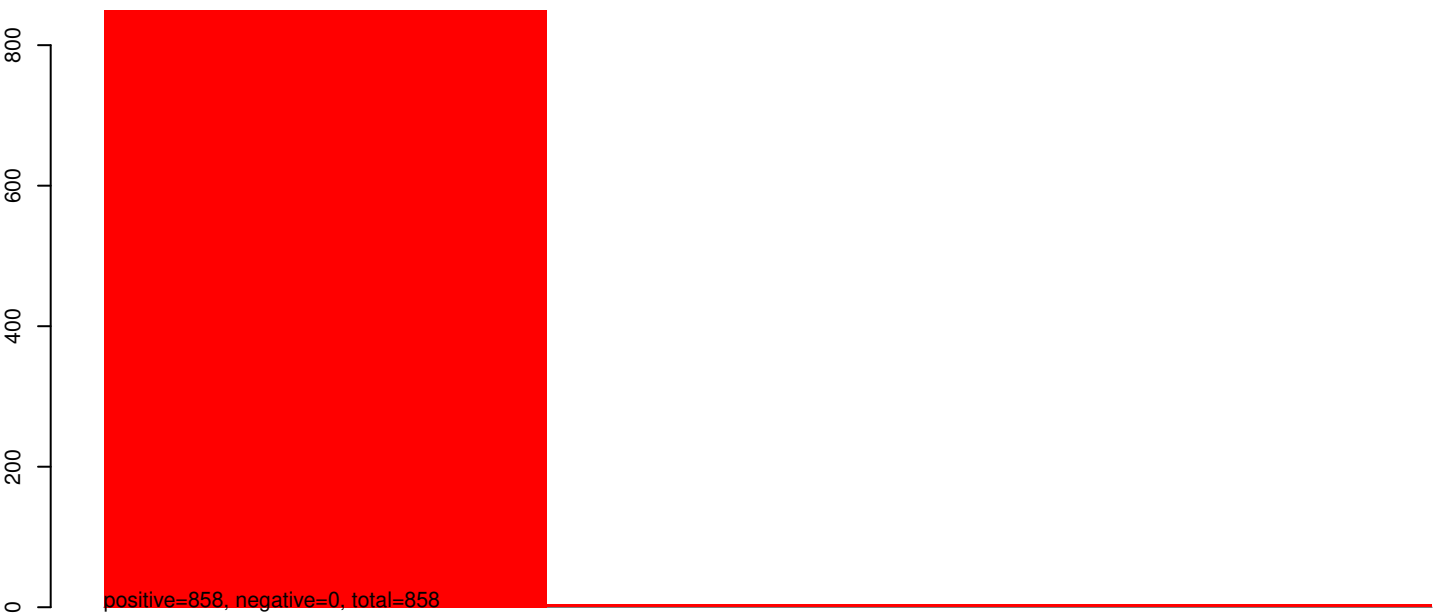


Window size=25, length=71, AAEL018917_RA:1-71

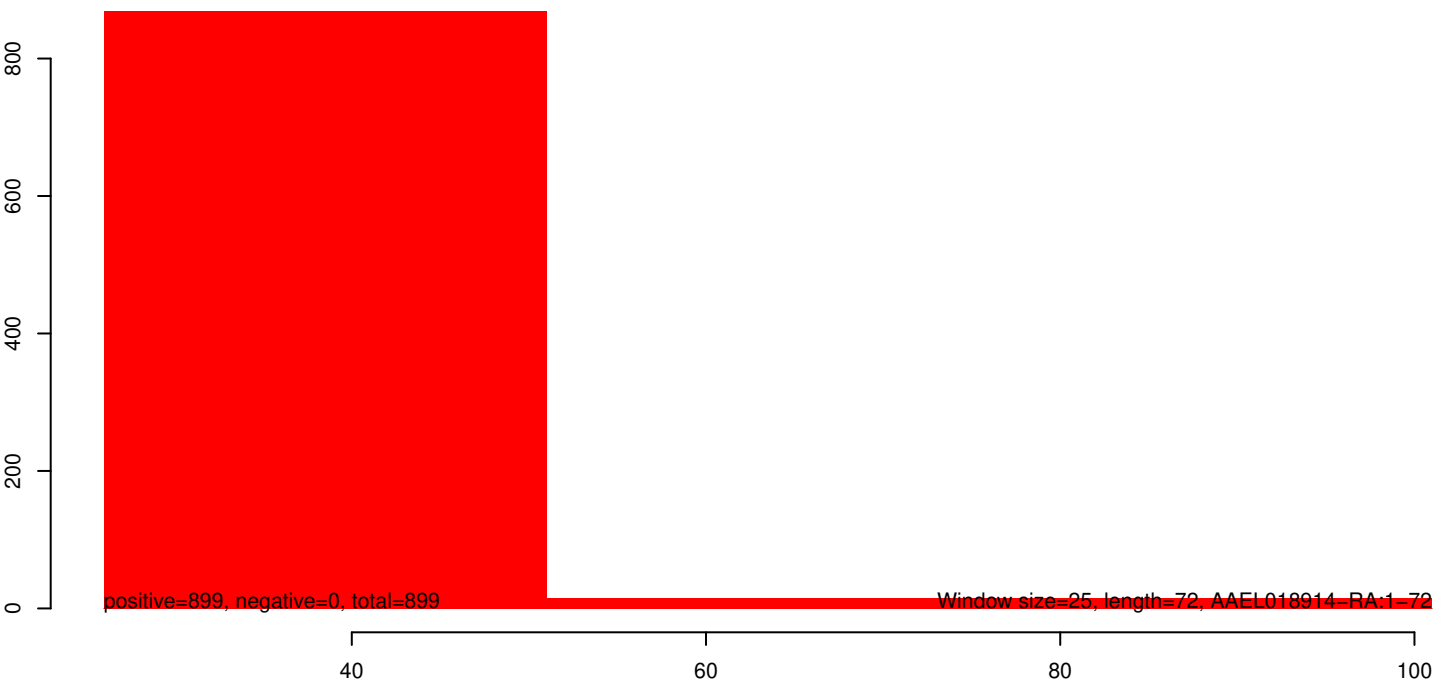
AeAeg_Aag2_Mock_RS.18_23.rep



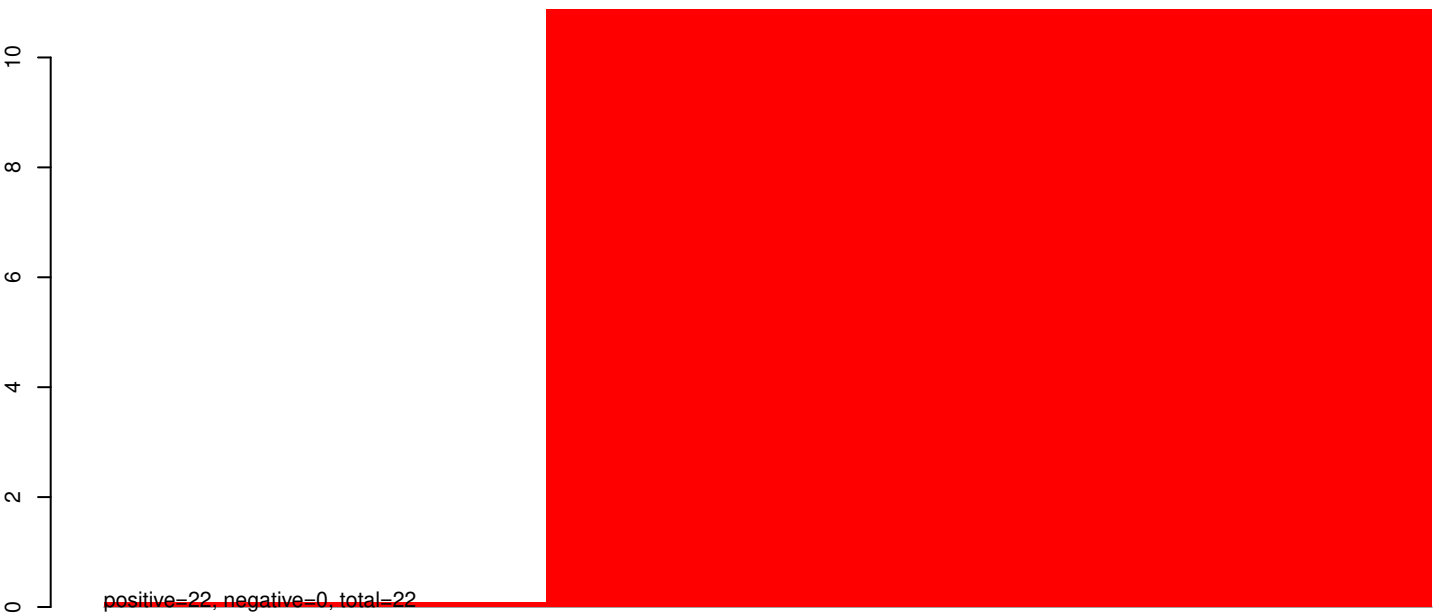
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



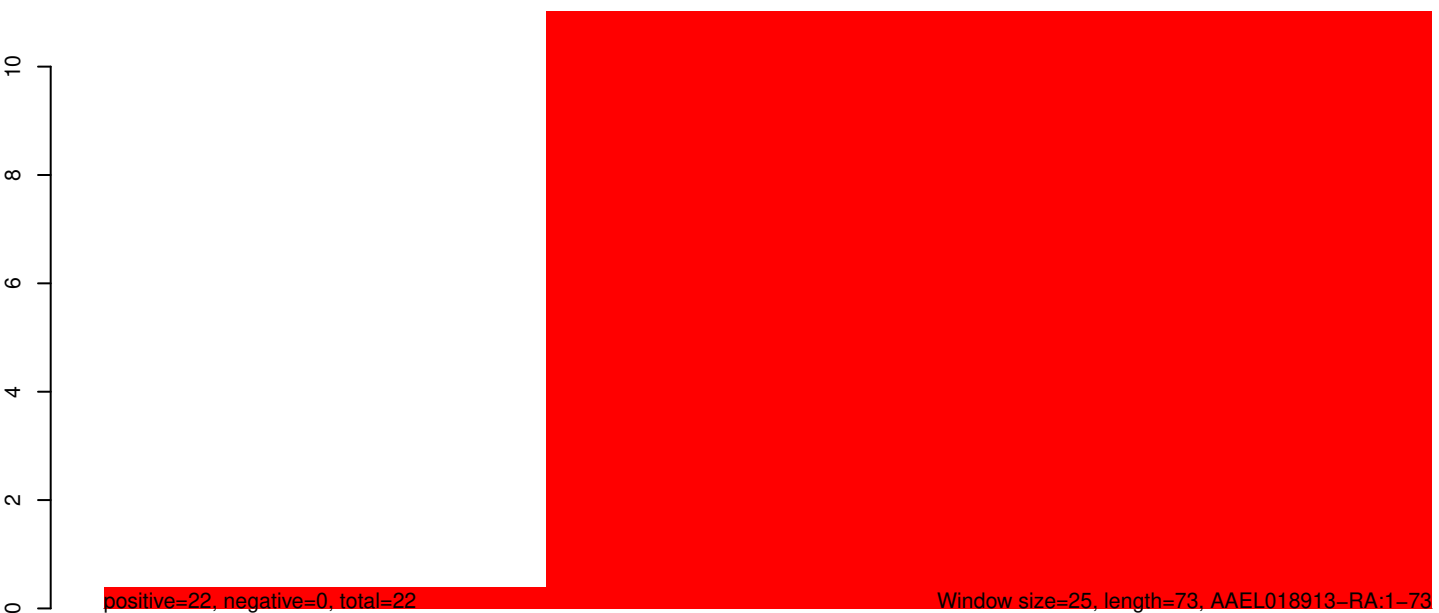
AeAeg_Aag2_Mock_RS.18_23.rep



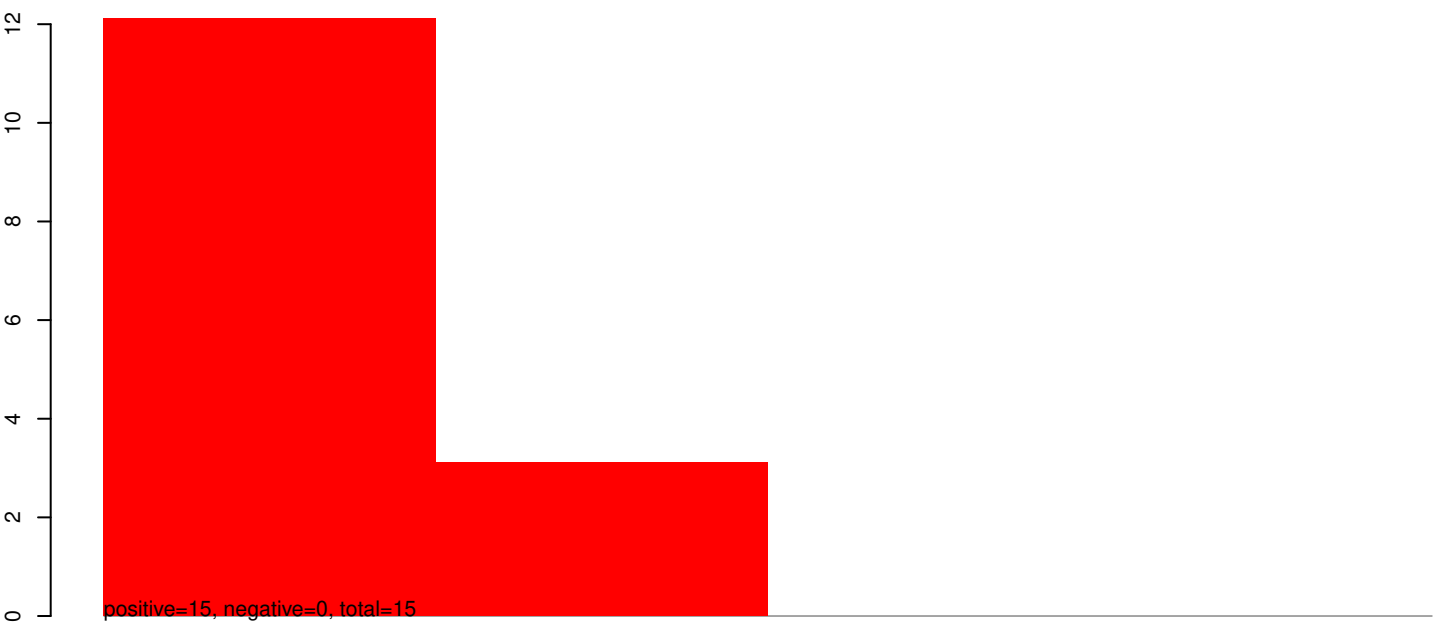
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



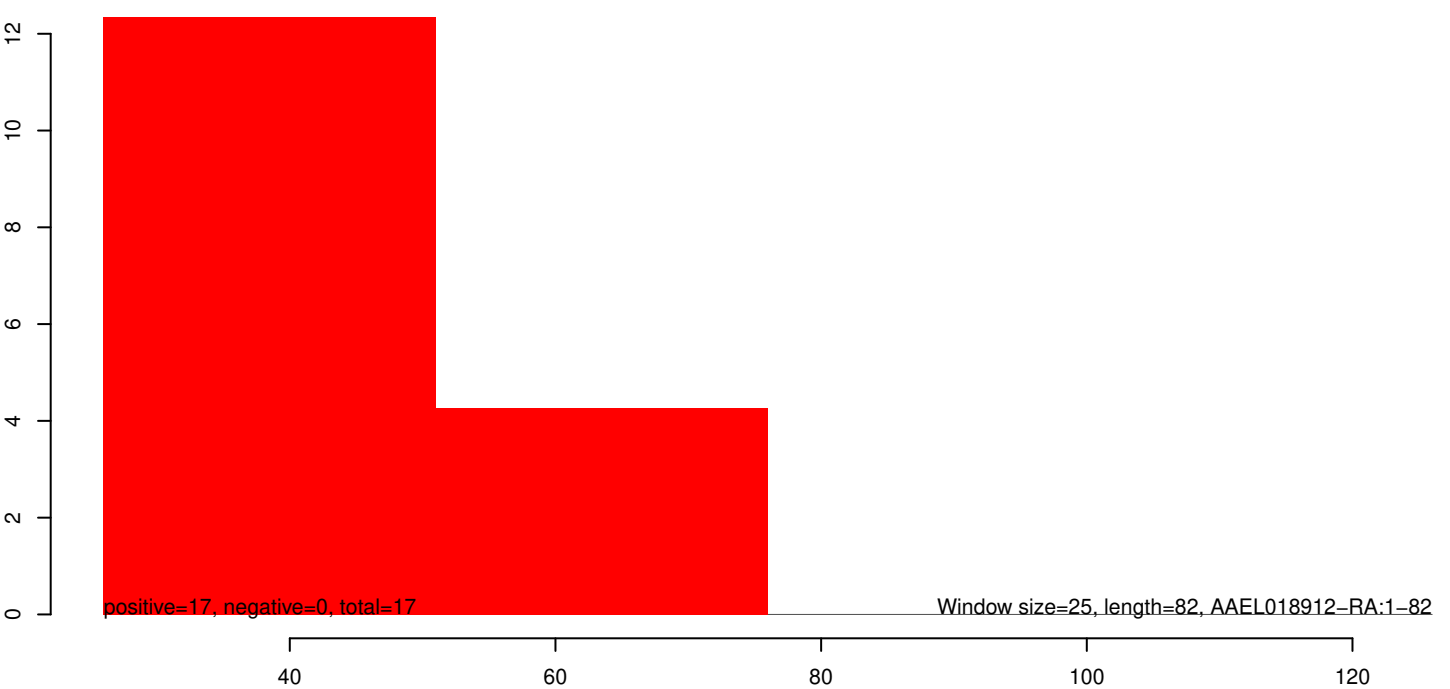
AeAeg_Aag2_Mock_RS.18_23.rep



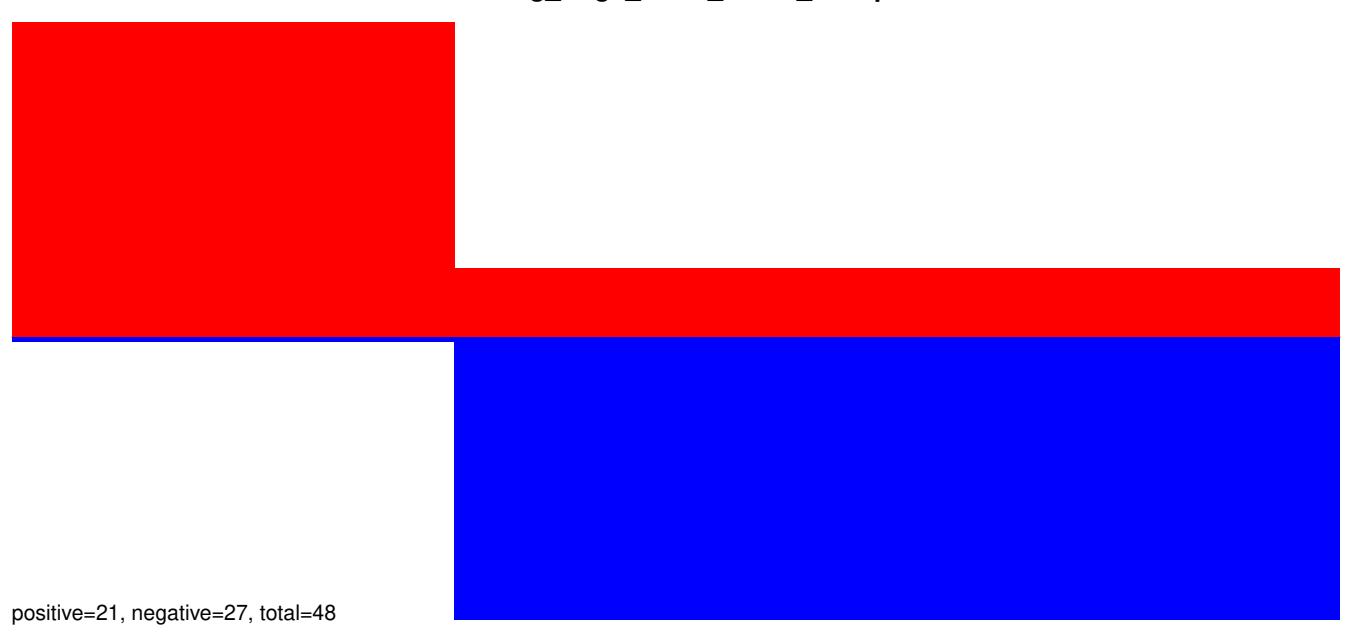
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



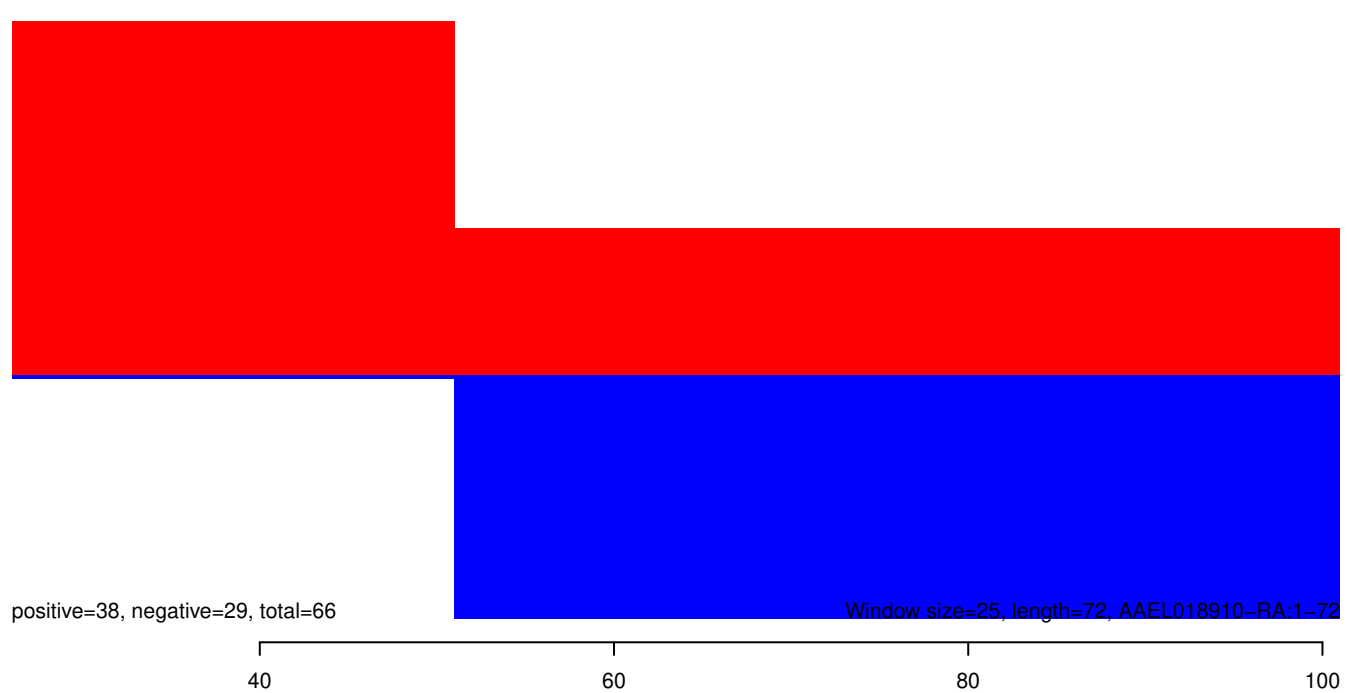
AeAeg_Aag2_Mock_RS.18_23.rep



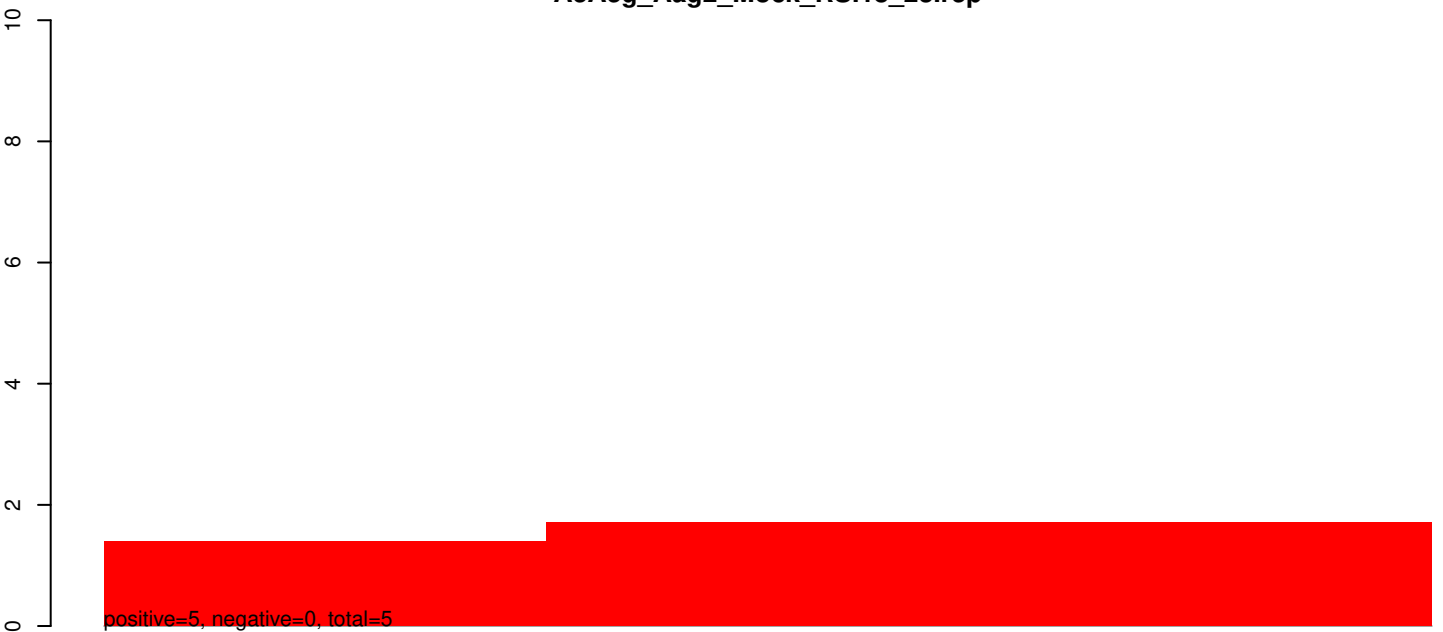
AeAeg_Aag2_Mock_RS.24_35.rep



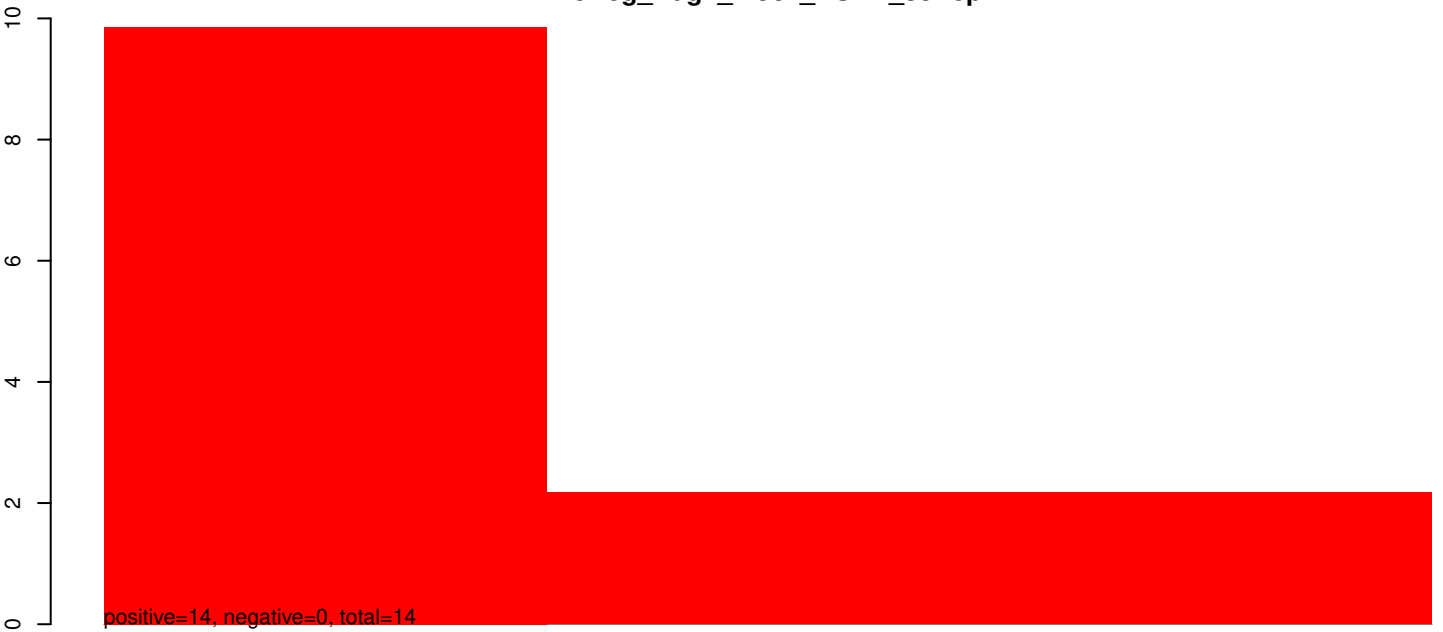
AeAeg_Aag2_Mock_RS.rep



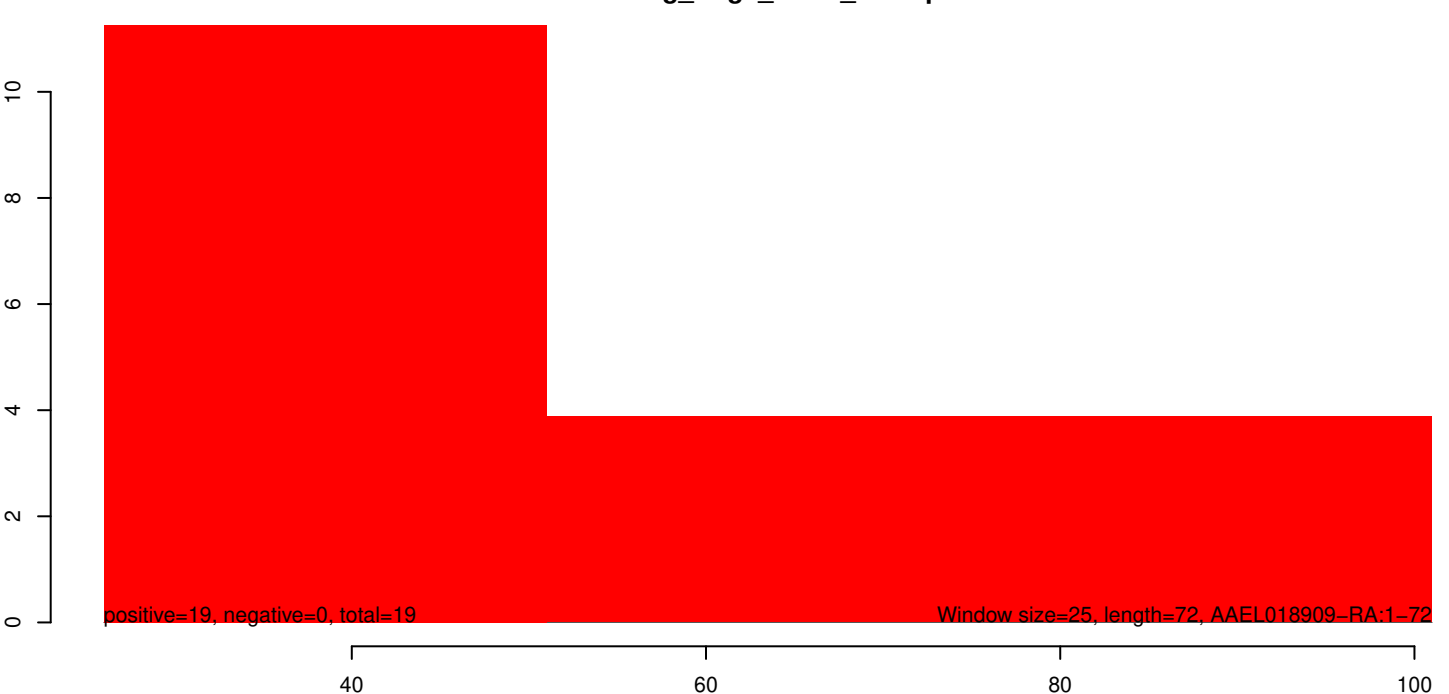
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



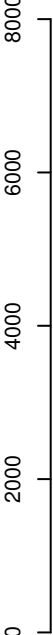
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7754, negative=0, total=7754

AeAeg_Aag2_Mock_RS.rep

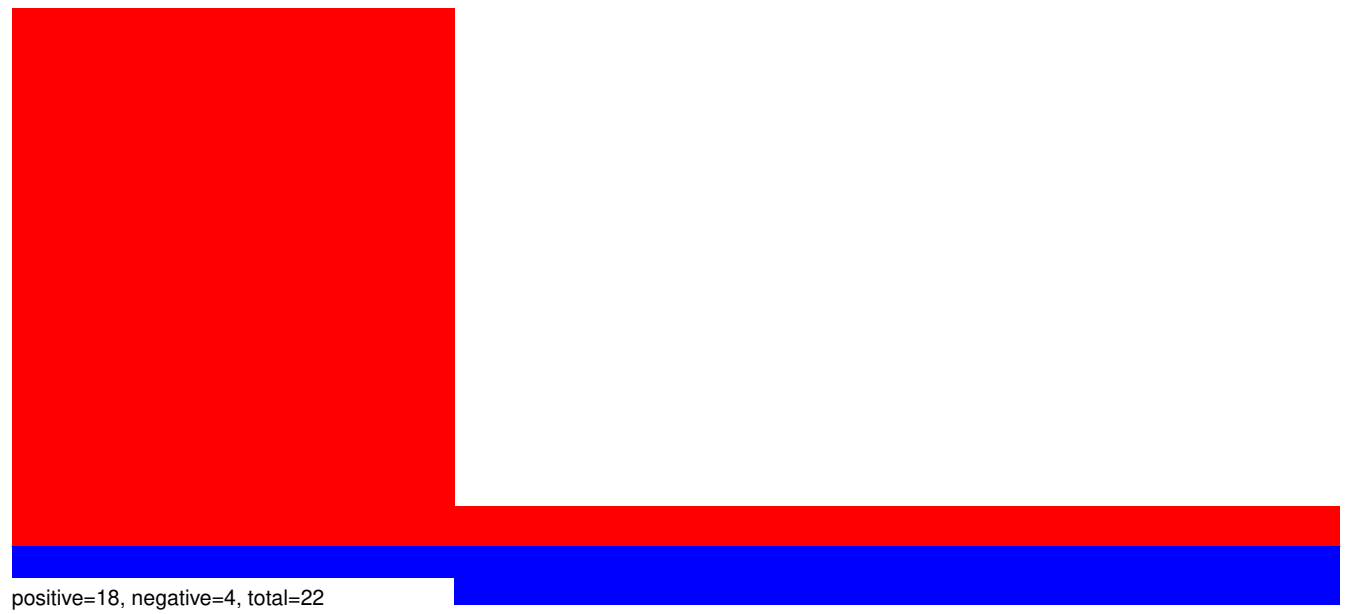


positive=7807, negative=0, total=7807

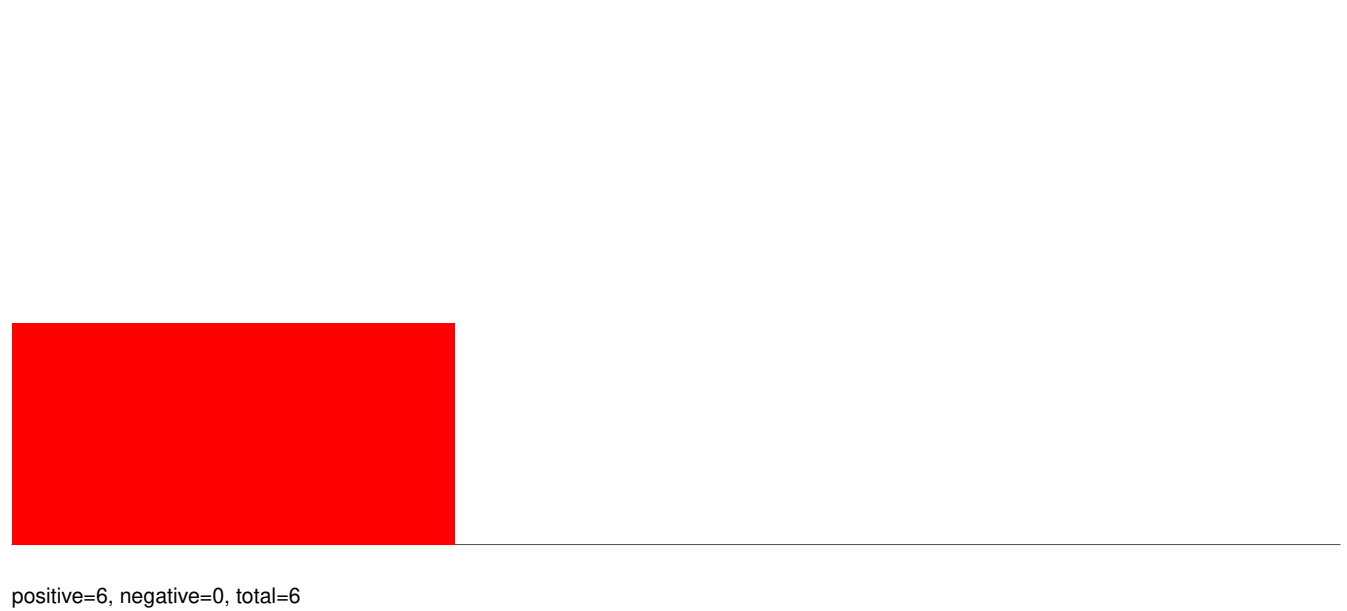
Window size=25, length=73, AAEL018908-RA:1-73



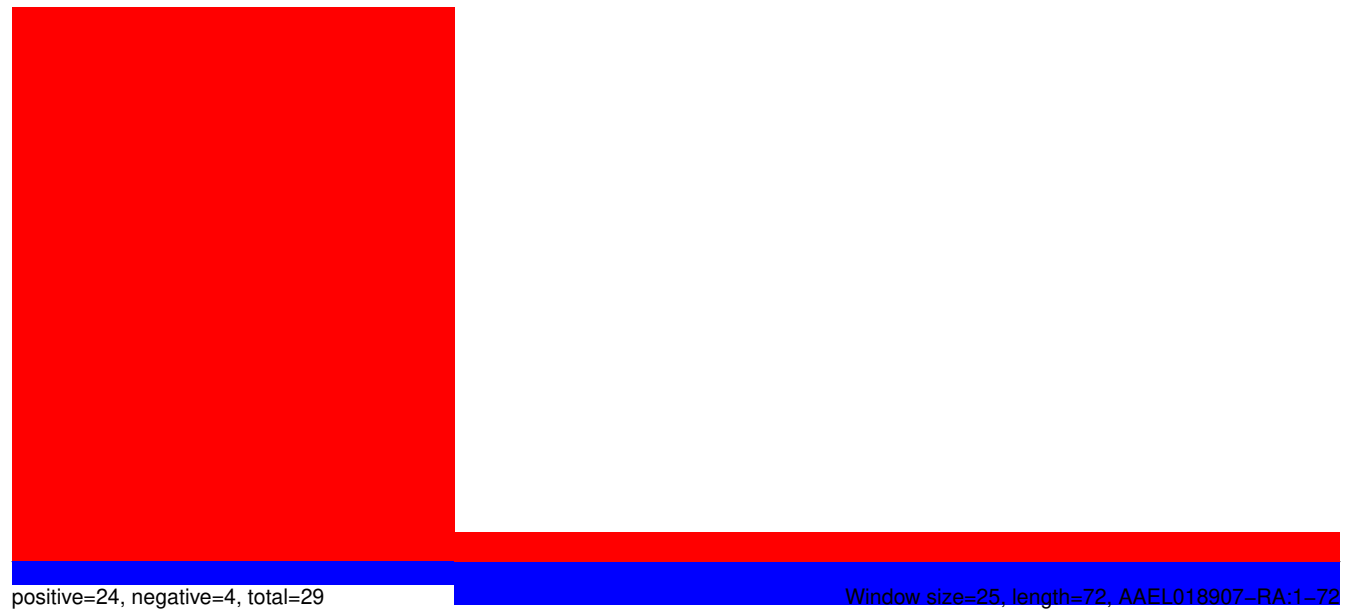
AeAeg_Aag2_Mock_RS.18_23.rep



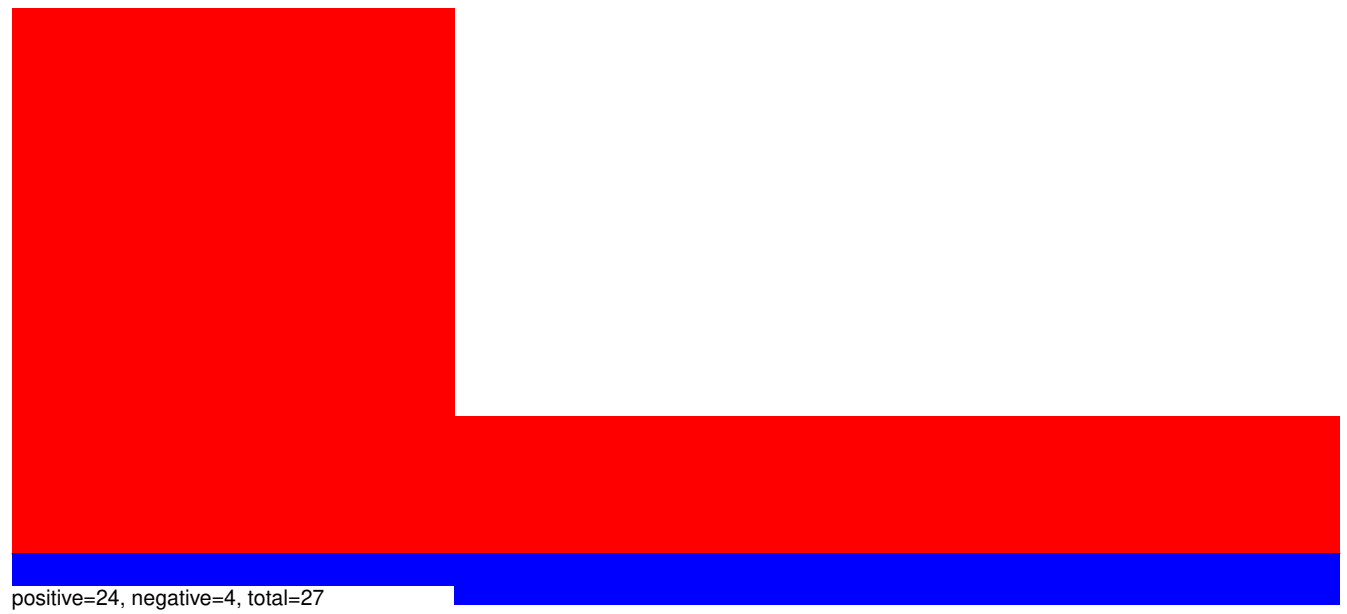
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



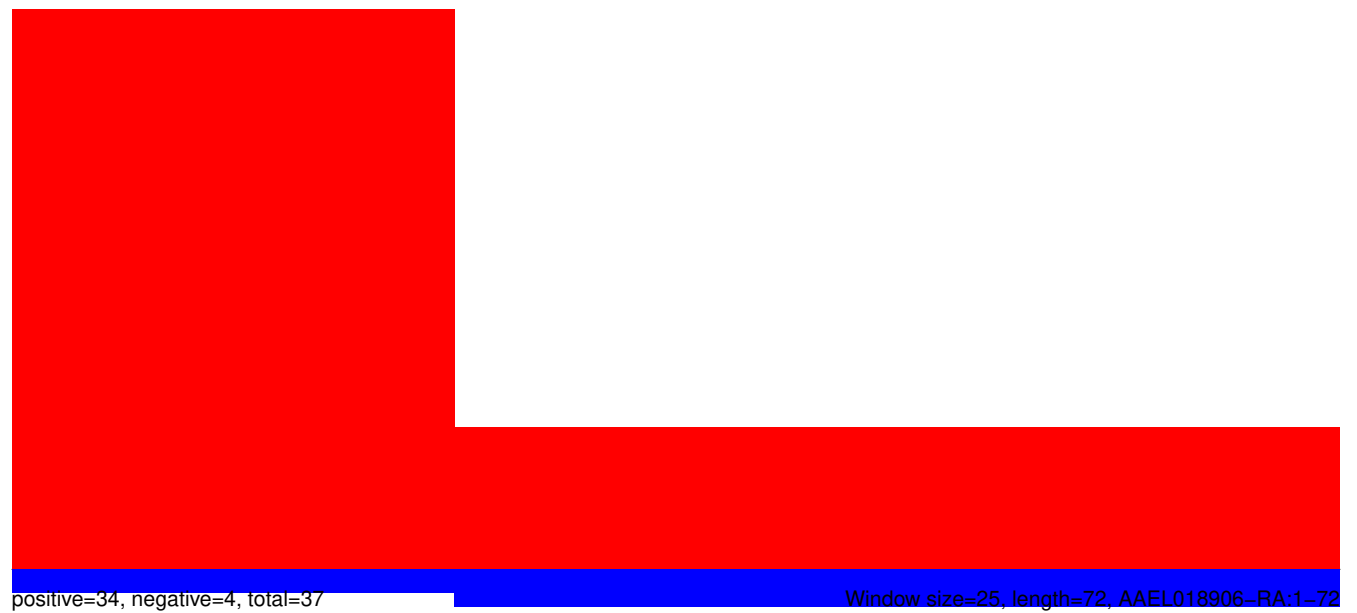
AeAeg_Aag2_Mock_RS.18_23.rep



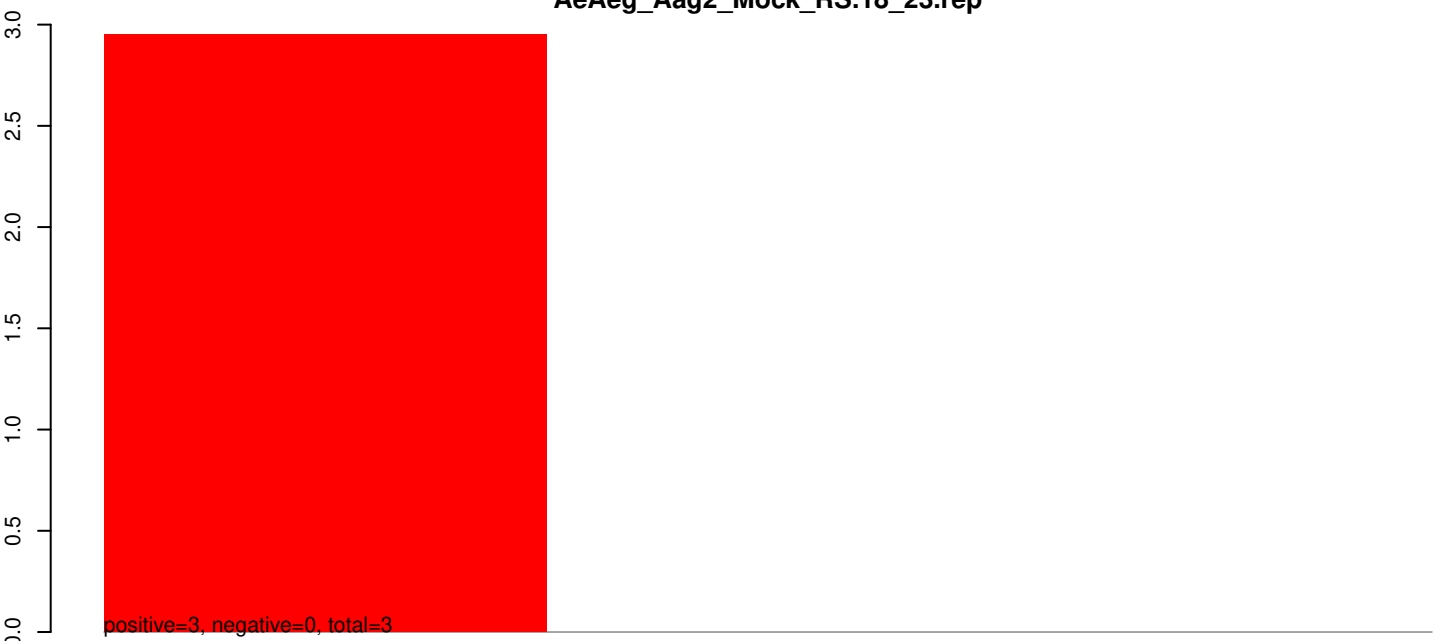
AeAeg_Aag2_Mock_RS.24_35.rep



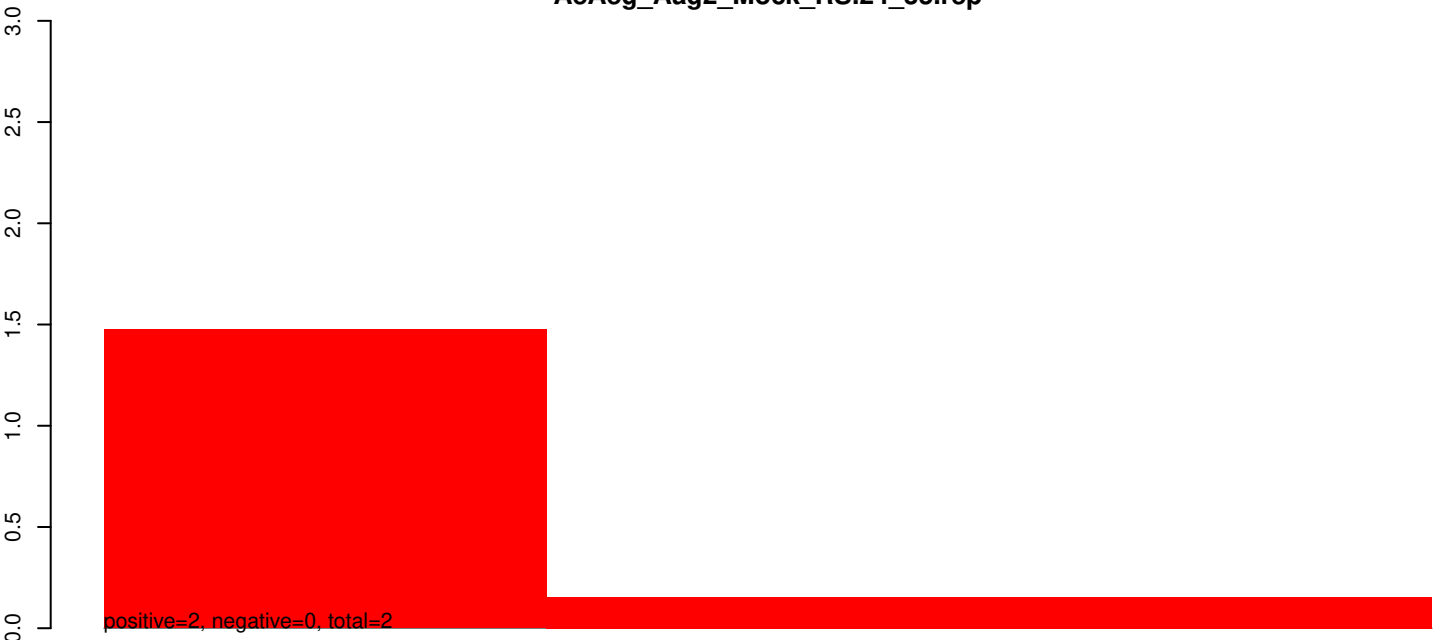
AeAeg_Aag2_Mock_RS.rep



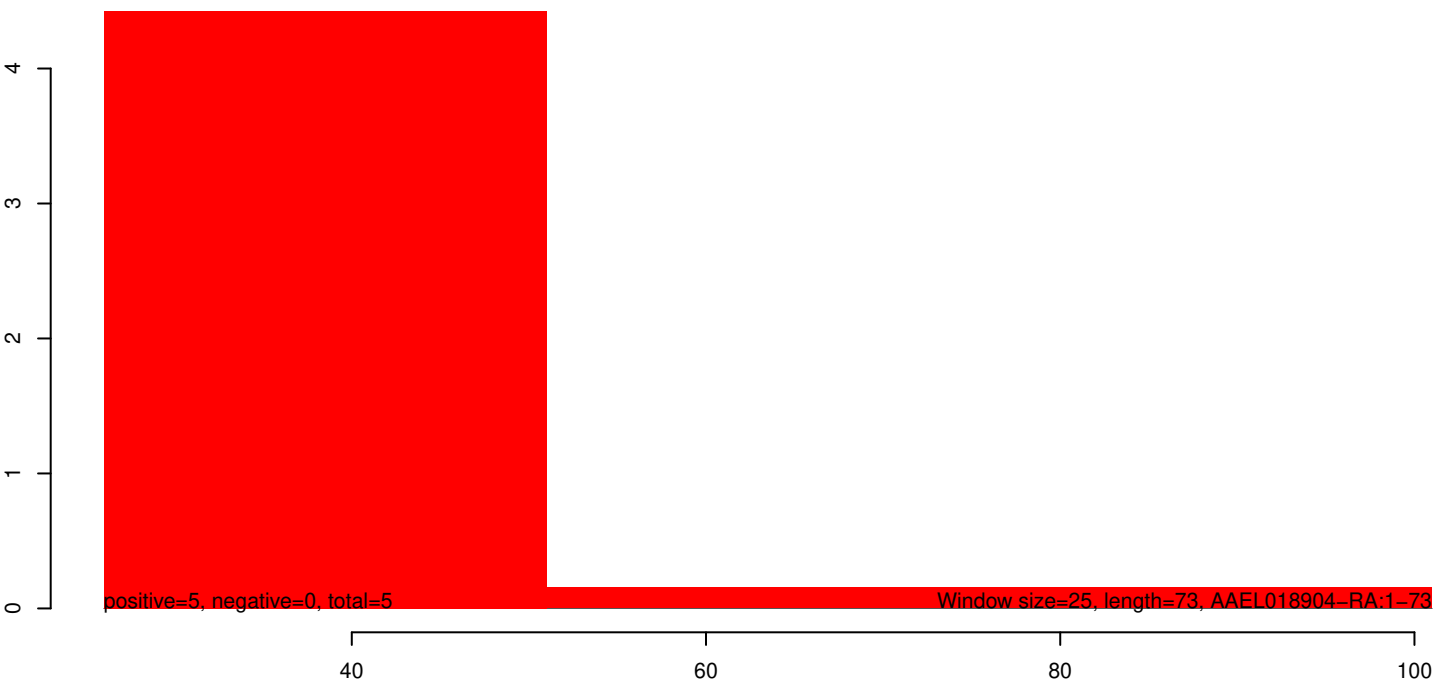
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



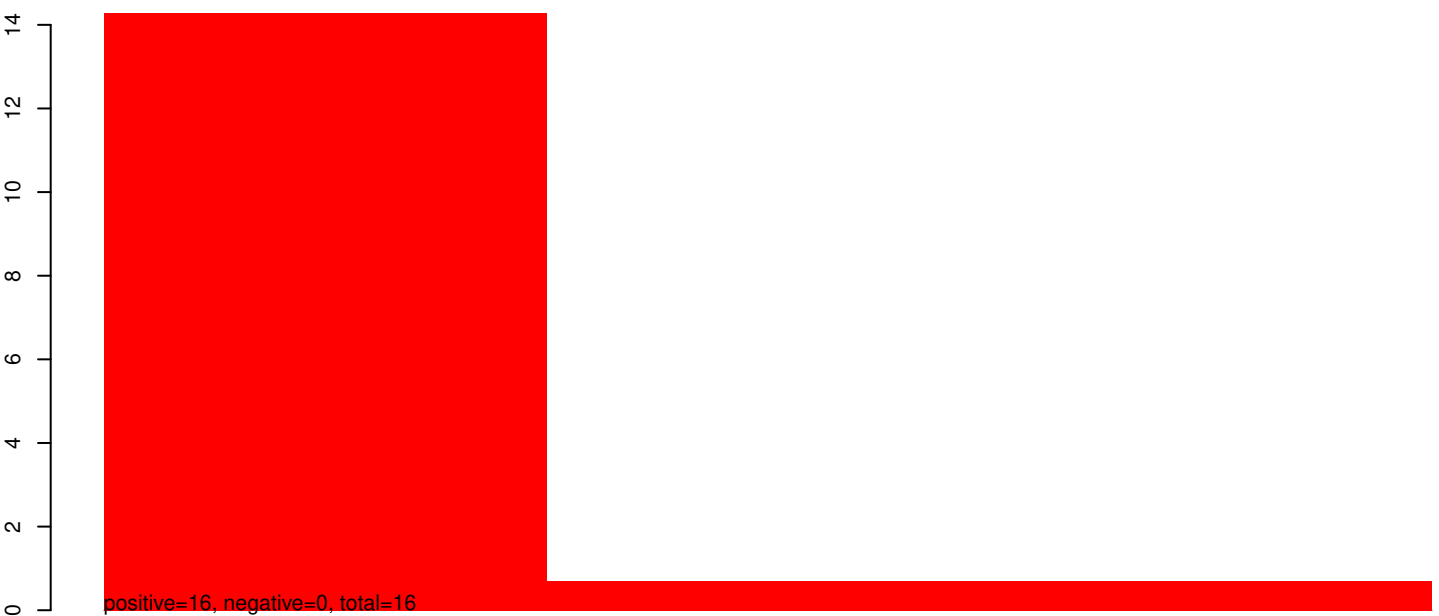
AeAeg_Aag2_Mock_RS.rep



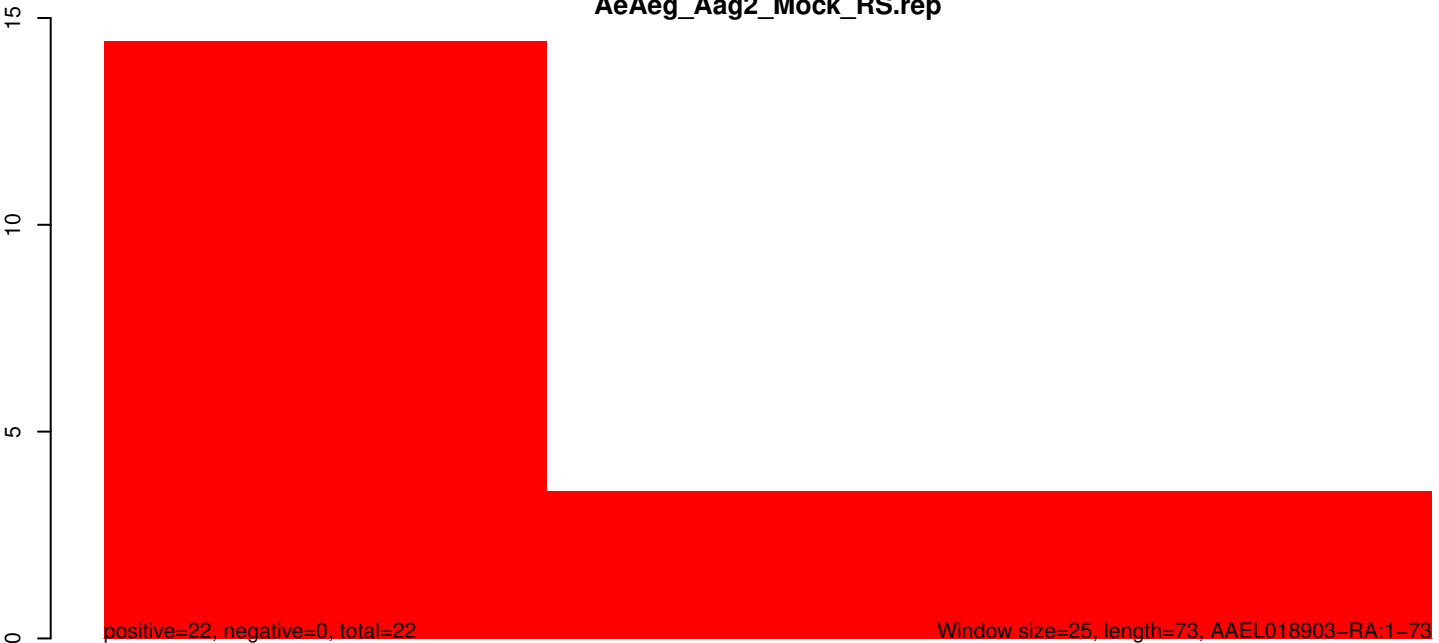
AeAeg_Aag2_Mock_RS.18_23.rep



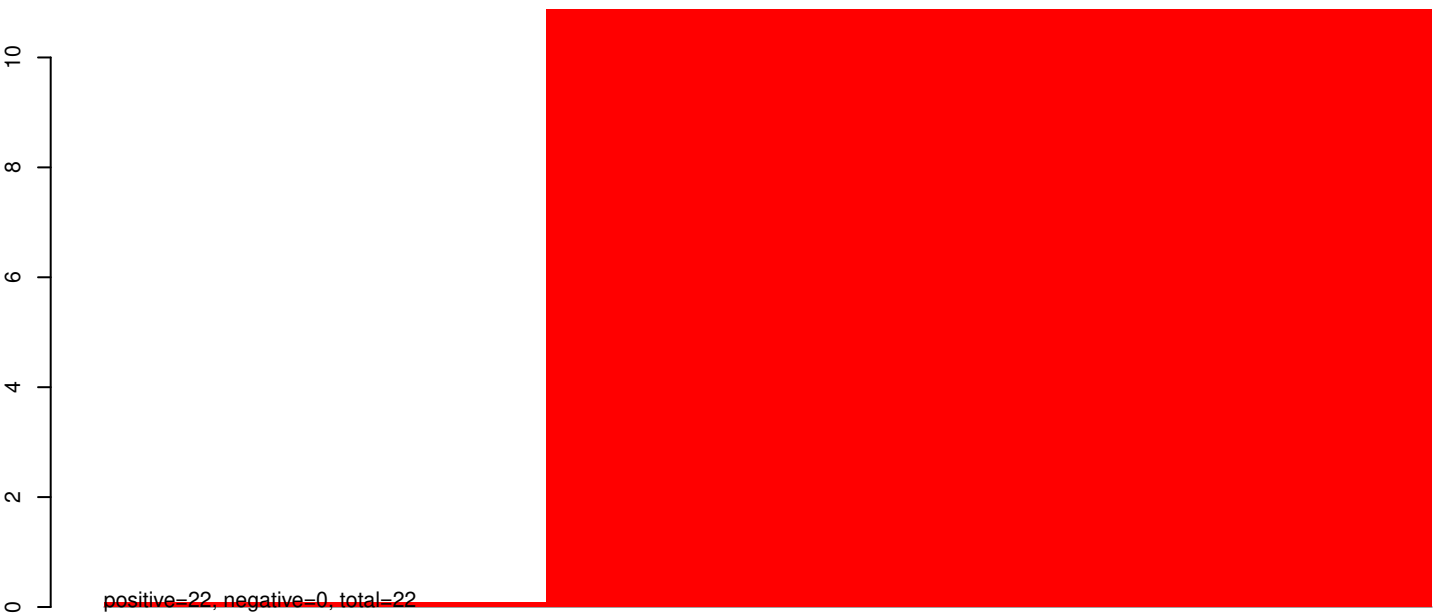
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



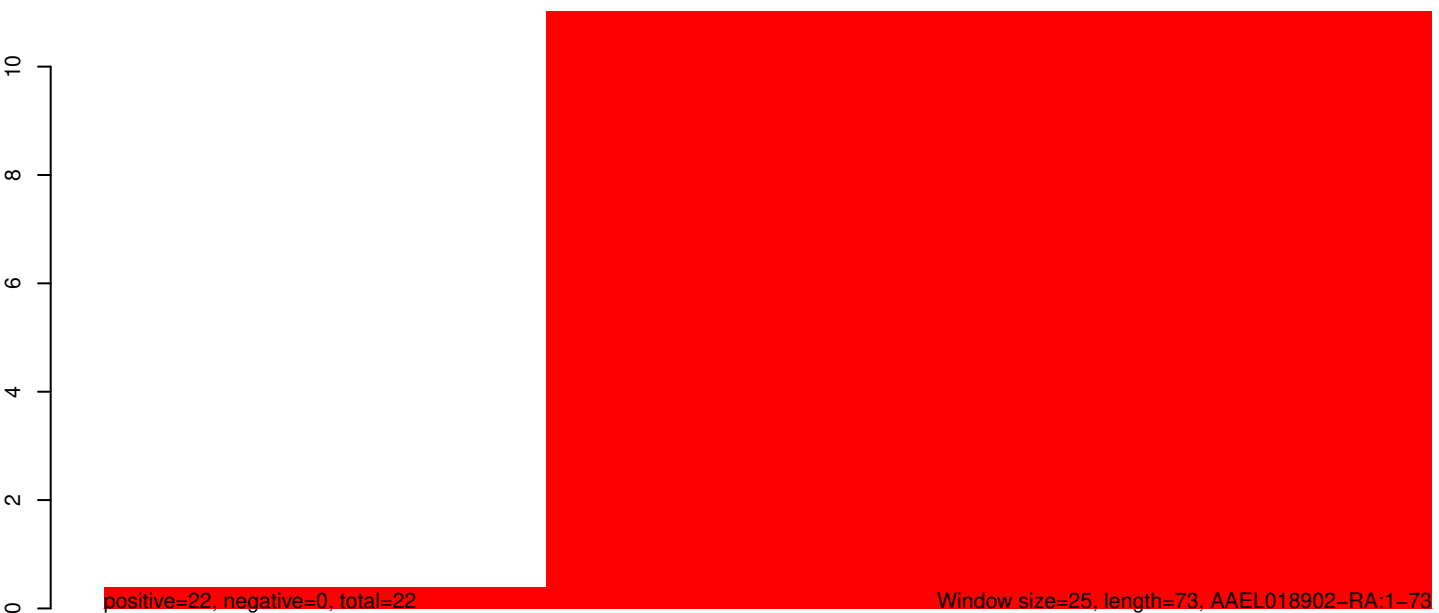
AeAeg_Aag2_Mock_RS.18_23.rep



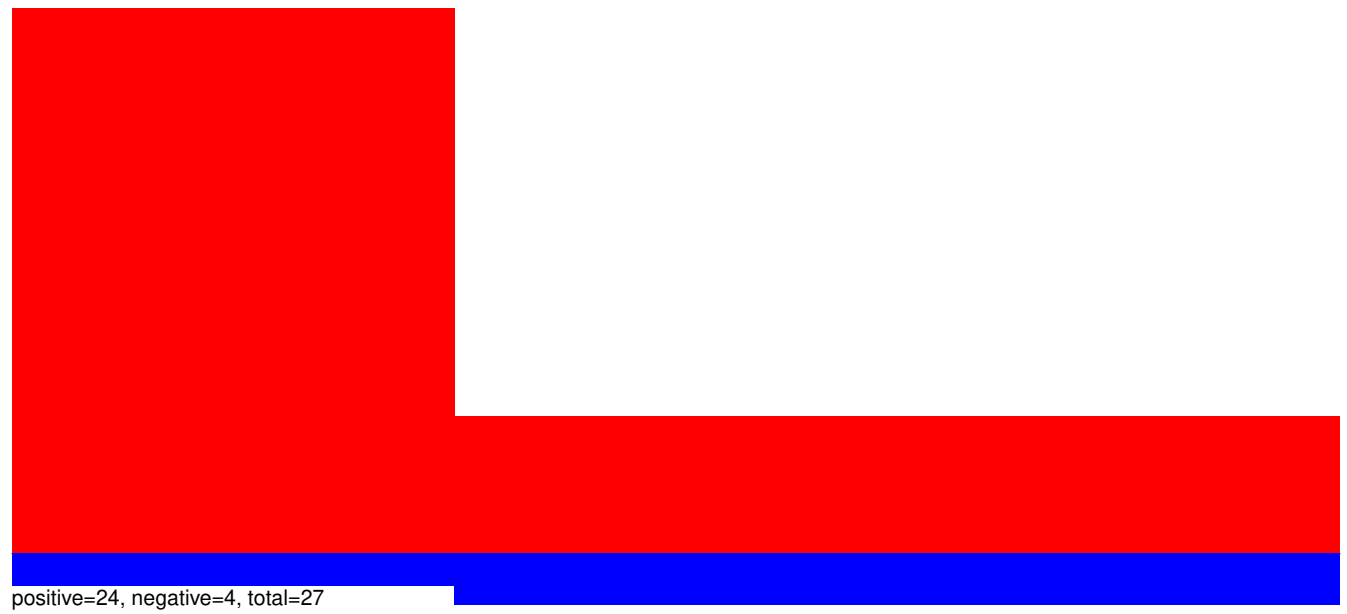
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



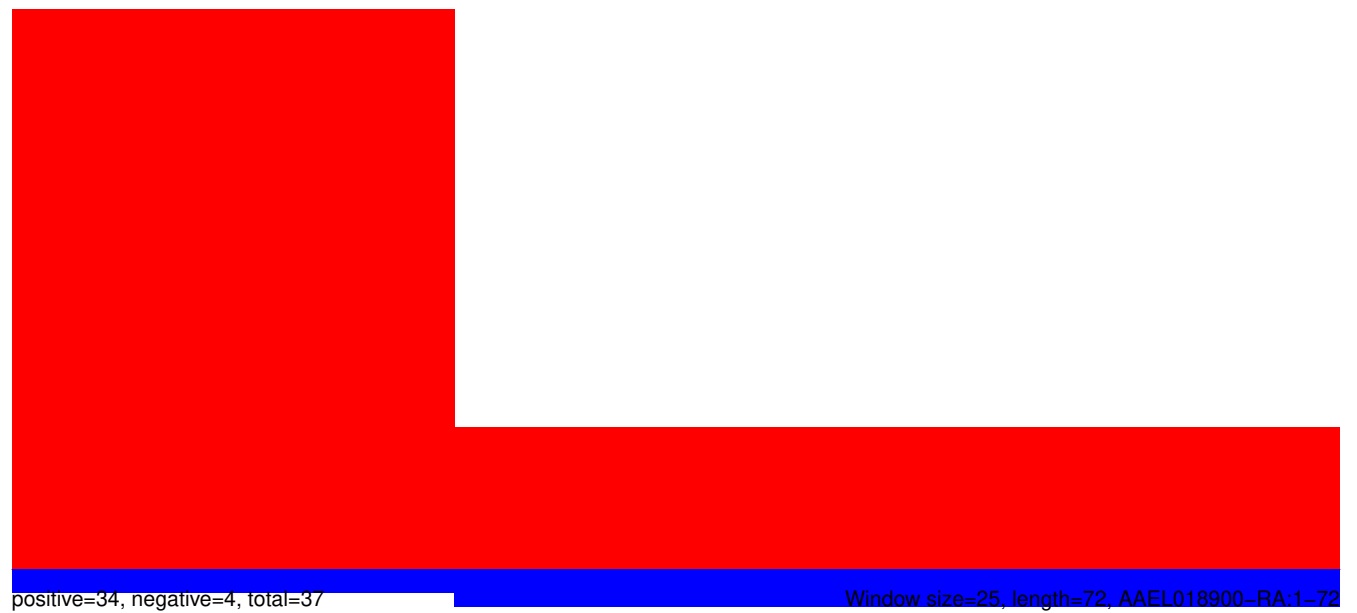
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

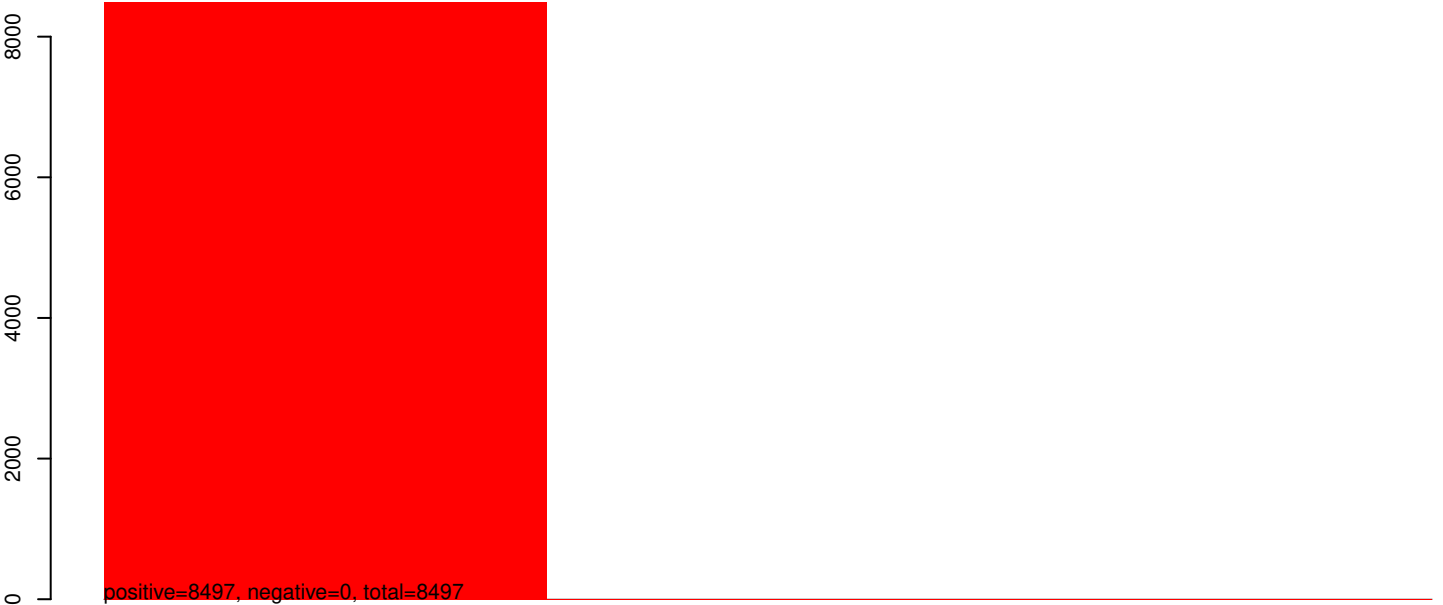


Window size=25, length=72, AAEL018900-RA:1-72

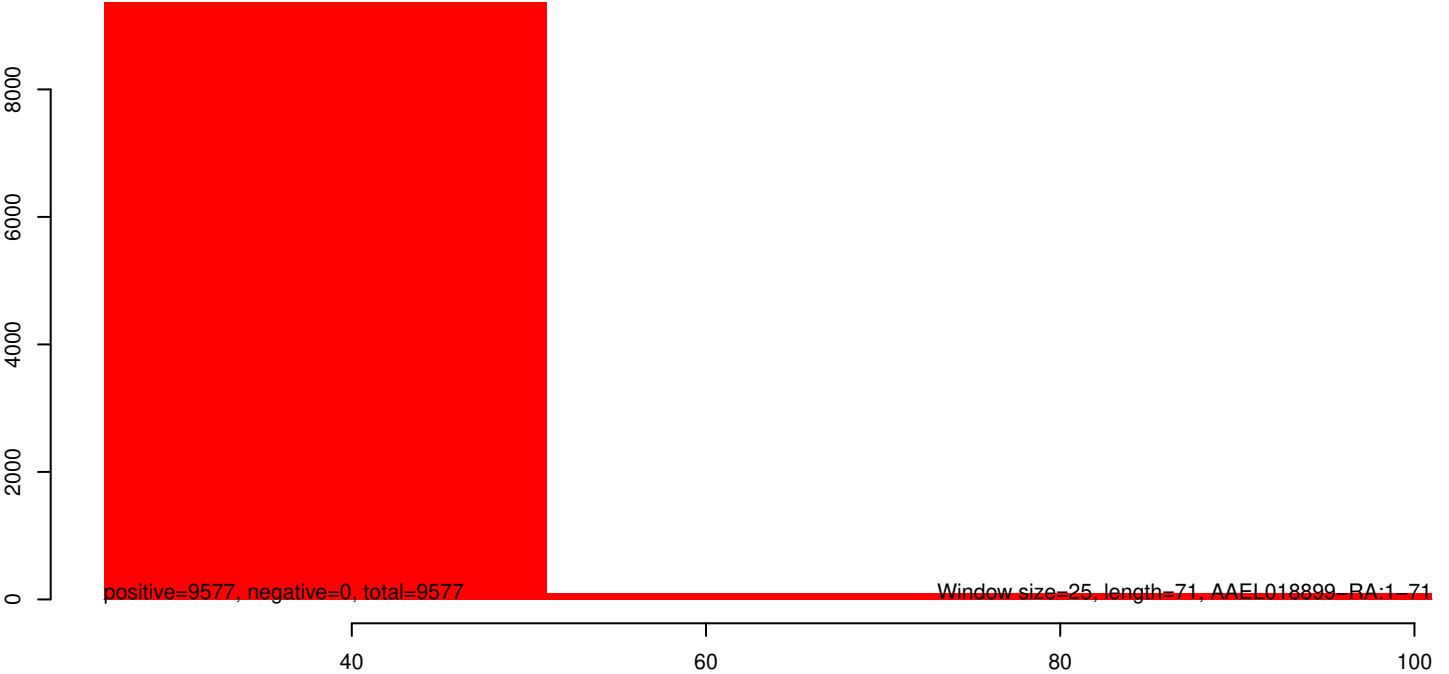
AeAeg_Aag2_Mock_RS.18_23.rep



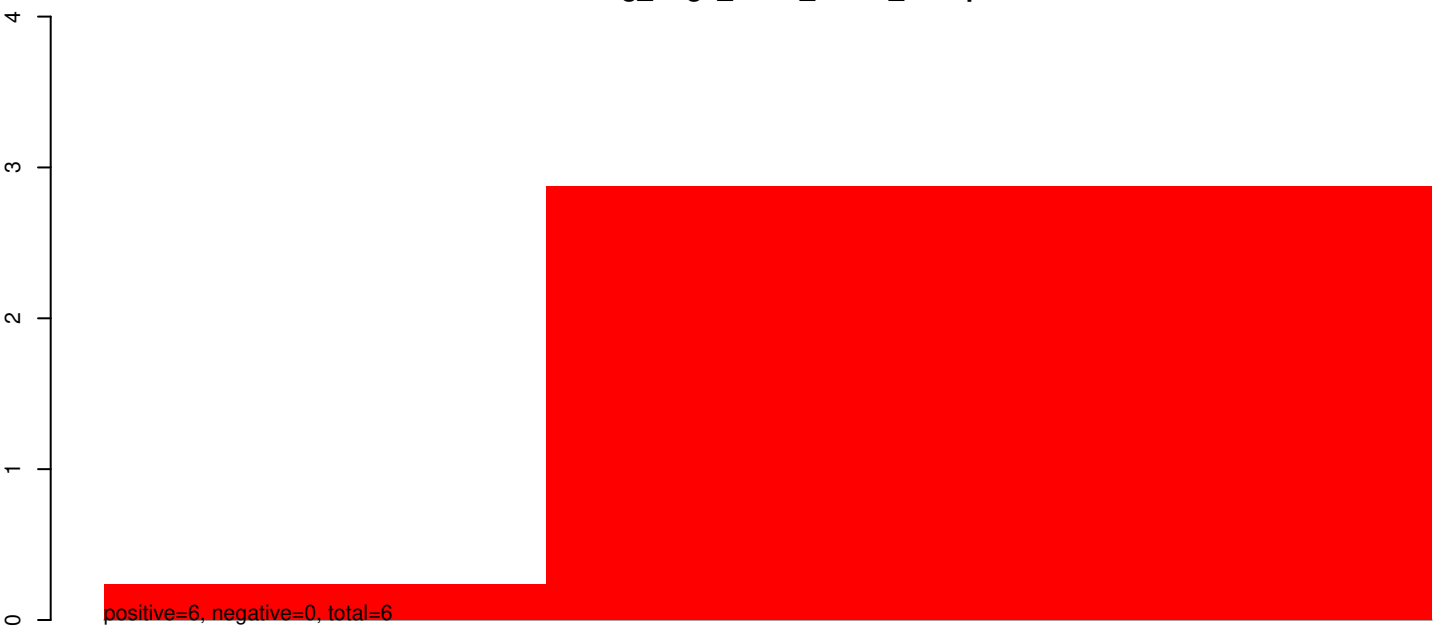
AeAeg_Aag2_Mock_RS.24_35.rep



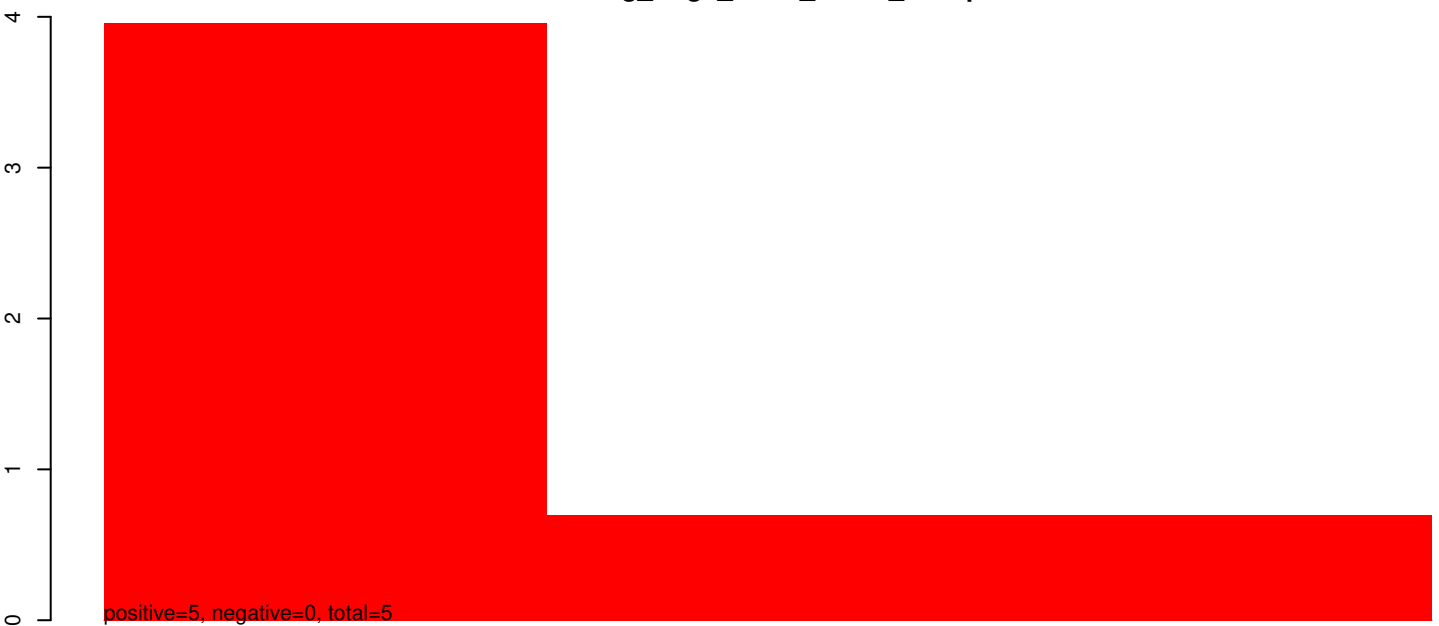
AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

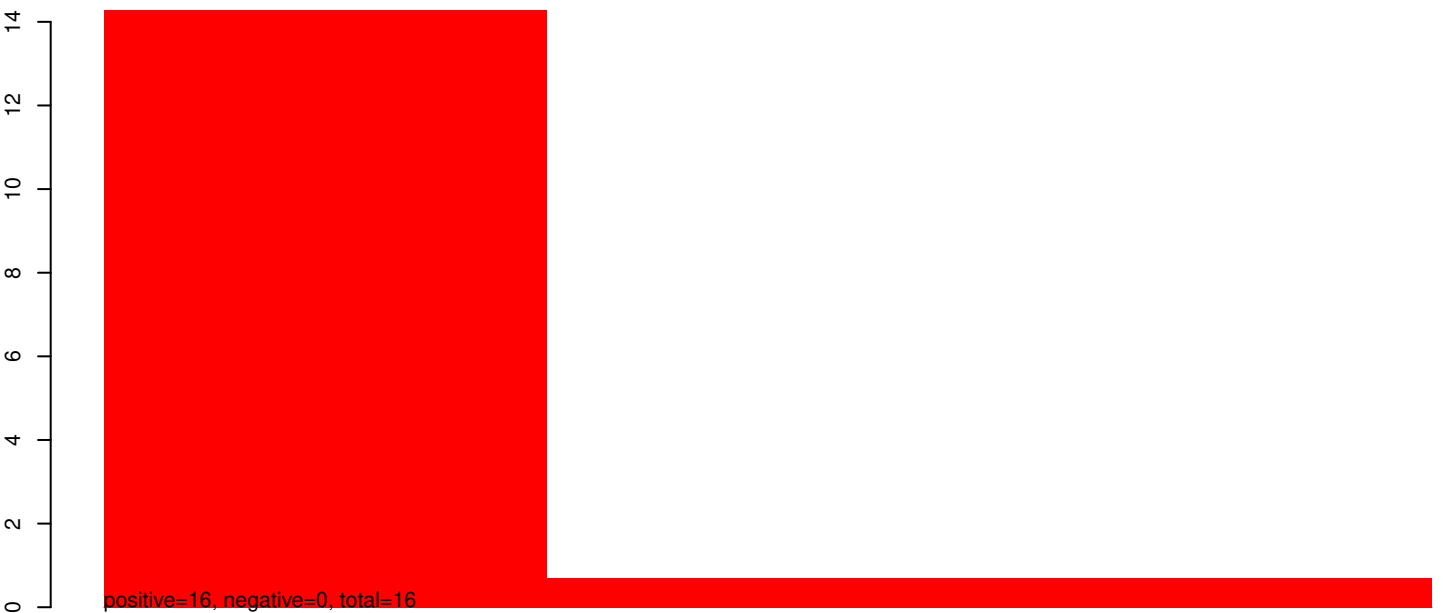


Window size=25, length=73, AAEL018898-RA:1-73

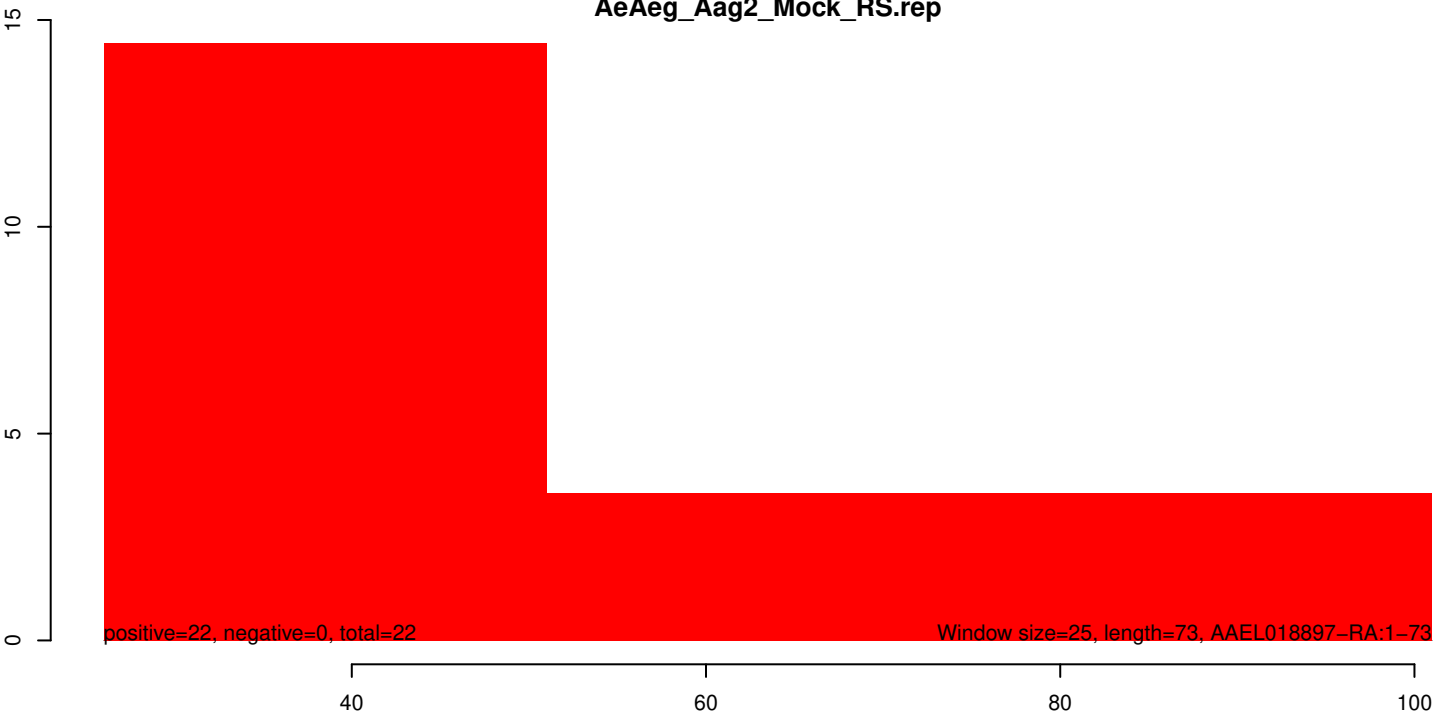
AeAeg_Aag2_Mock_RS.18_23.rep



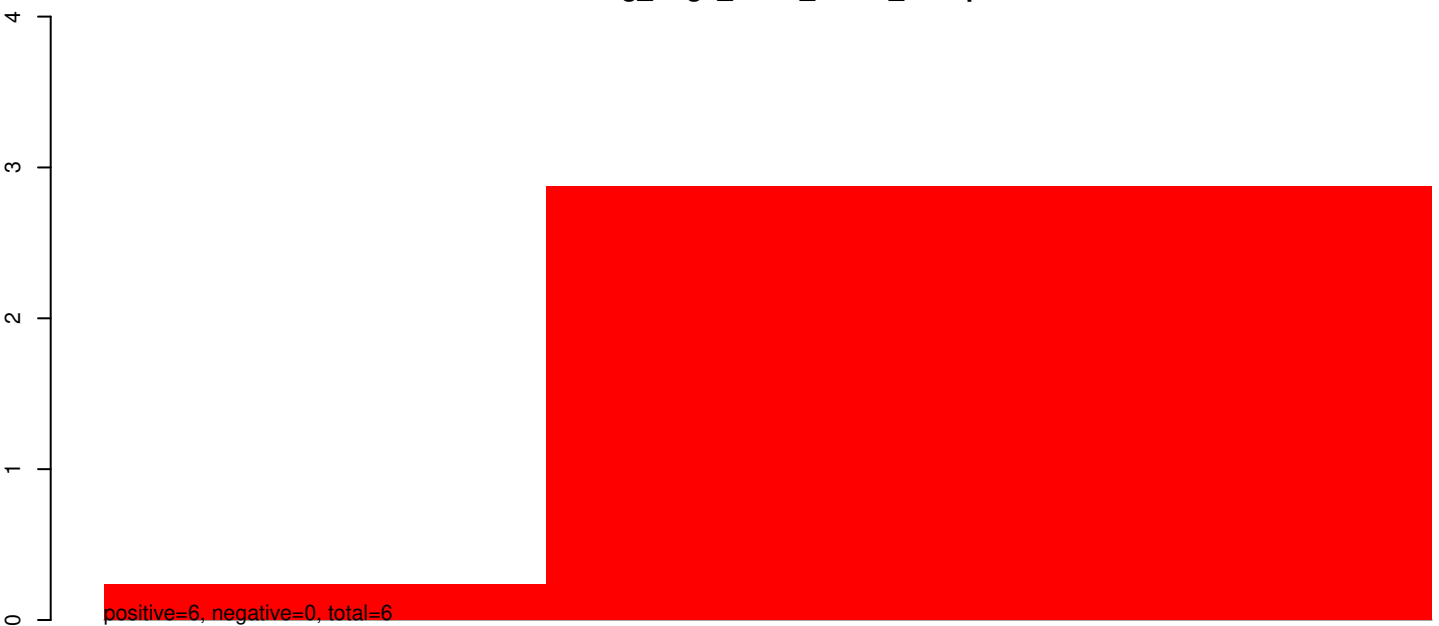
AeAeg_Aag2_Mock_RS.24_35.rep



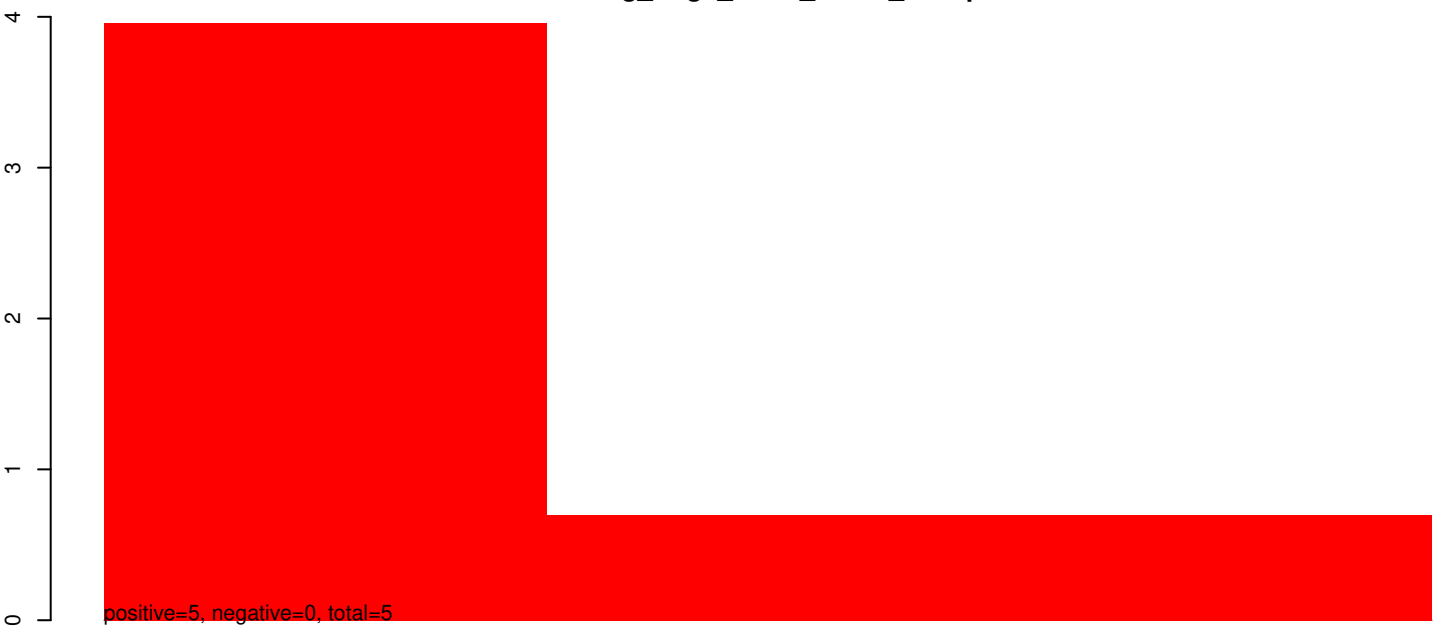
AeAeg_Aag2_Mock_RS.rep



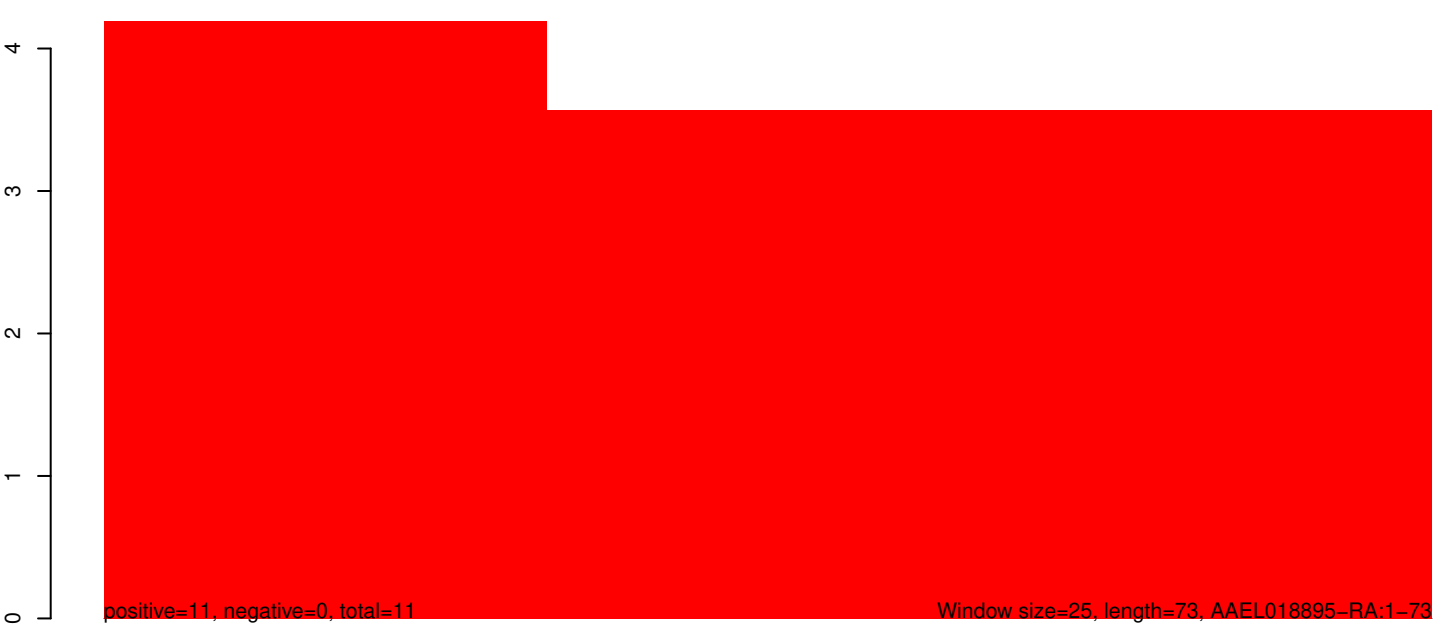
AeAeg_Aag2_Mock_RS.18_23.rep



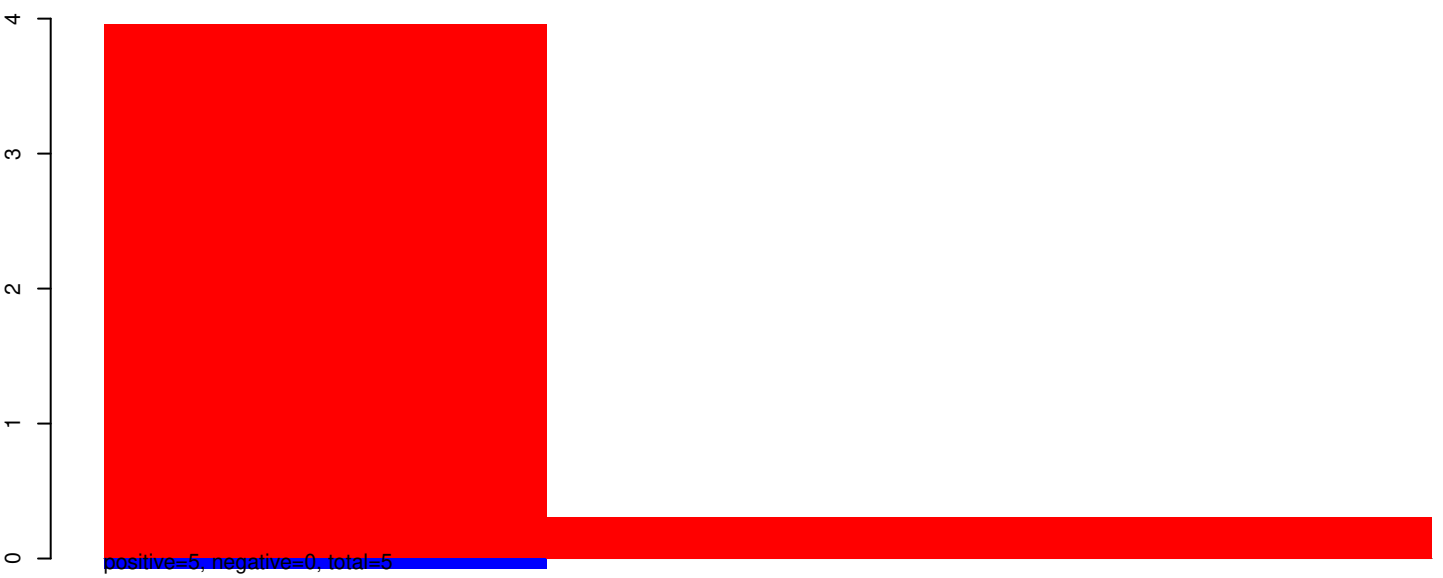
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



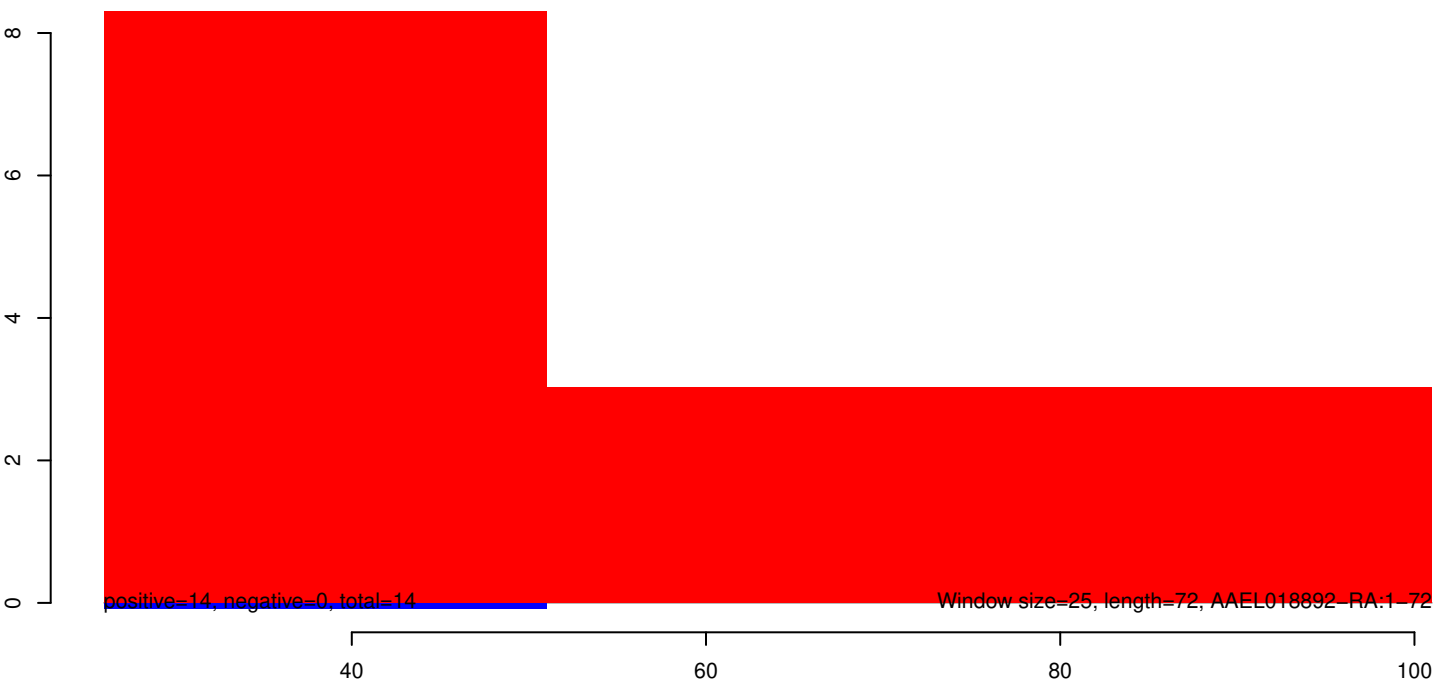
AeAeg_Aag2_Mock_RS.18_23.rep



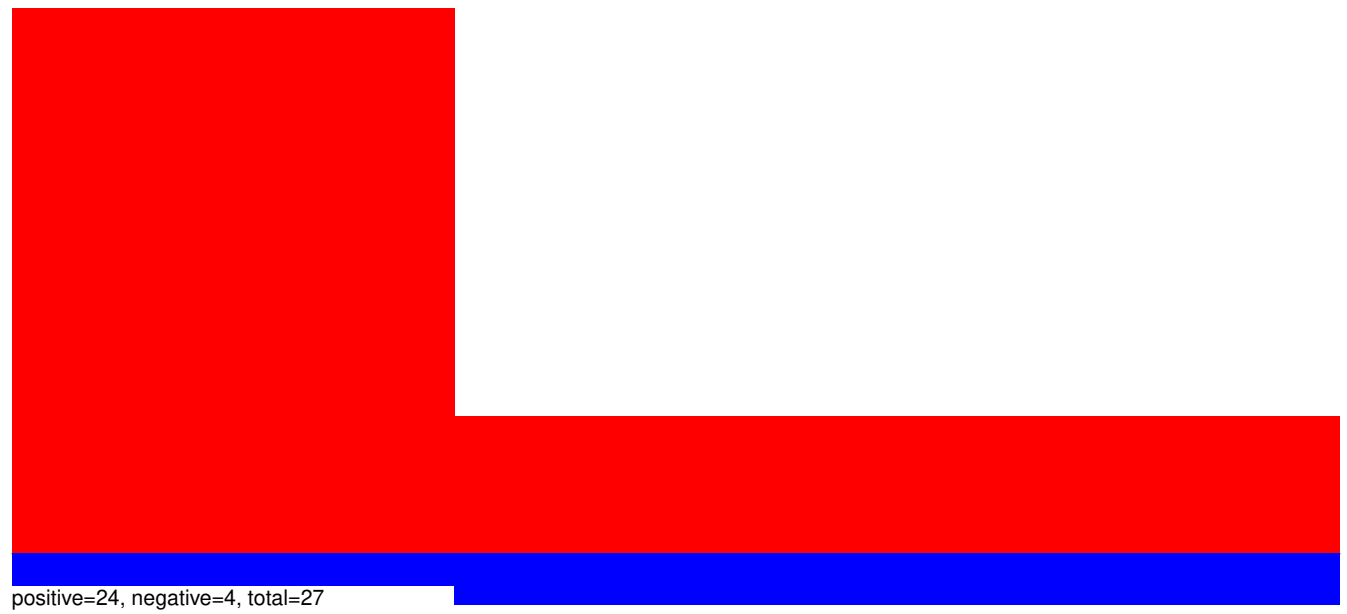
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



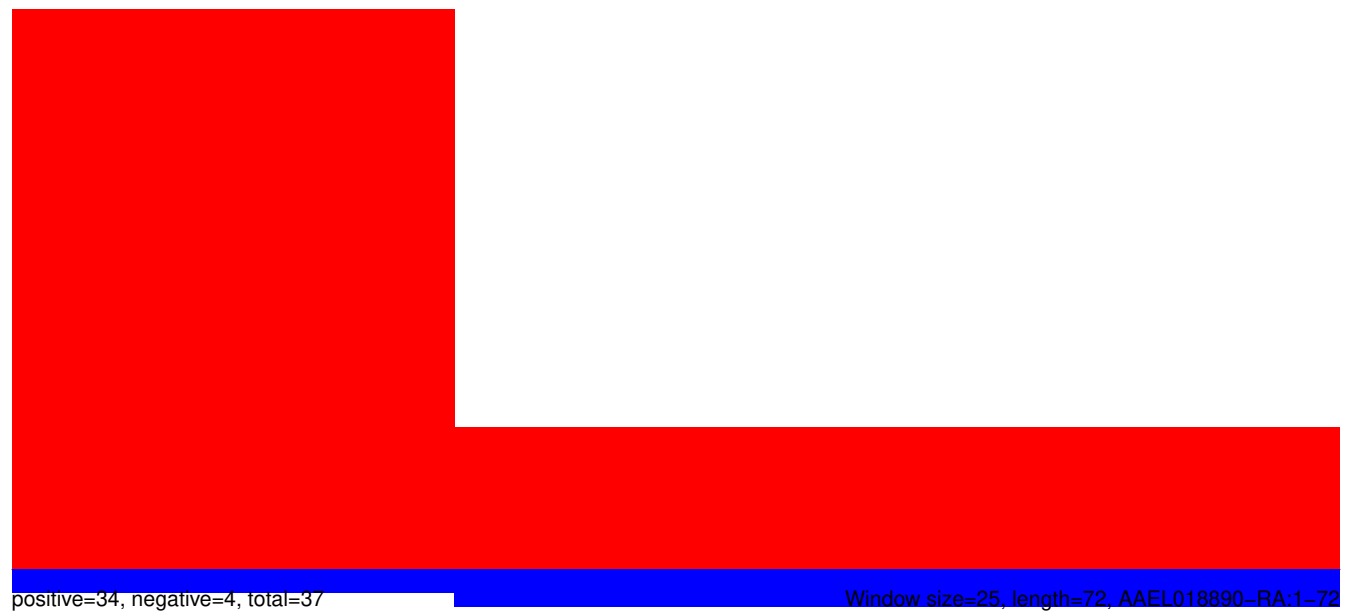
AeAeg_Aag2_Mock_RS.18_23.rep



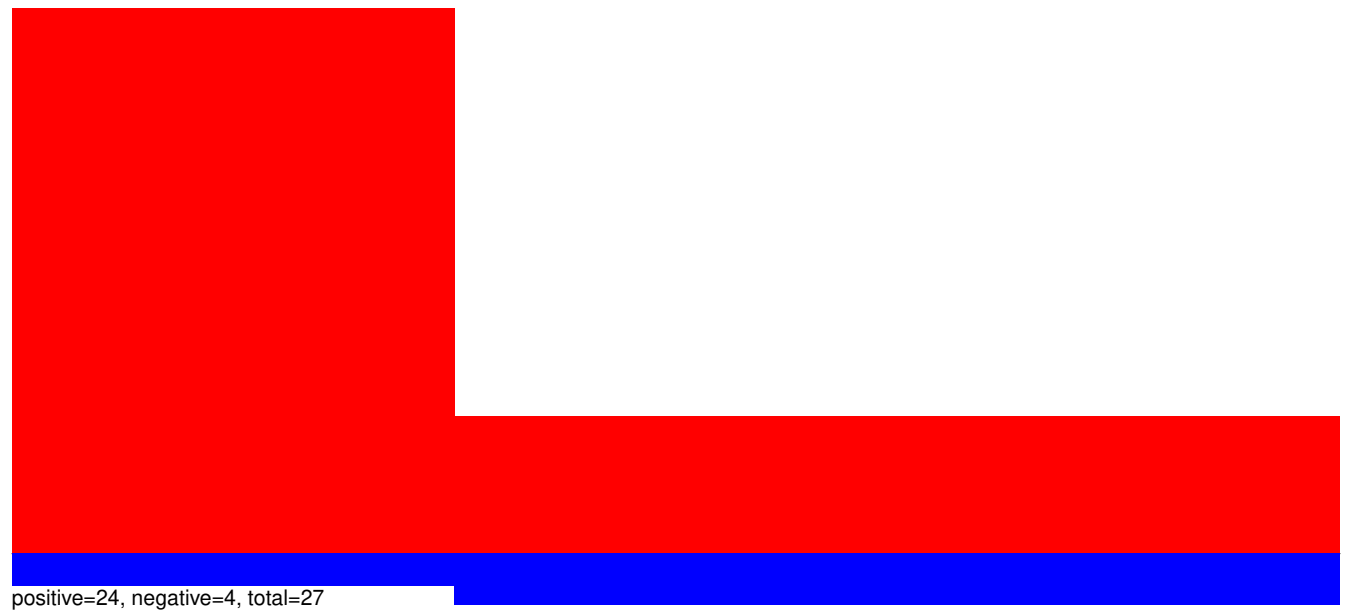
AeAeg_Aag2_Mock_RS.24_35.rep



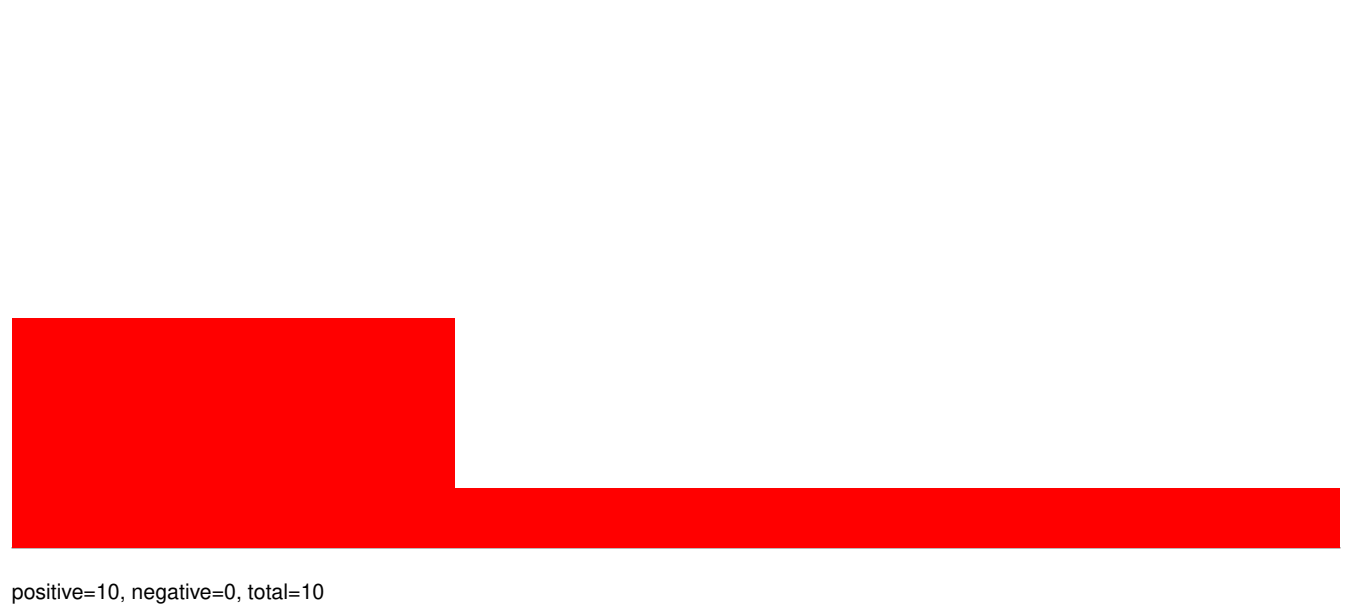
AeAeg_Aag2_Mock_RS.rep



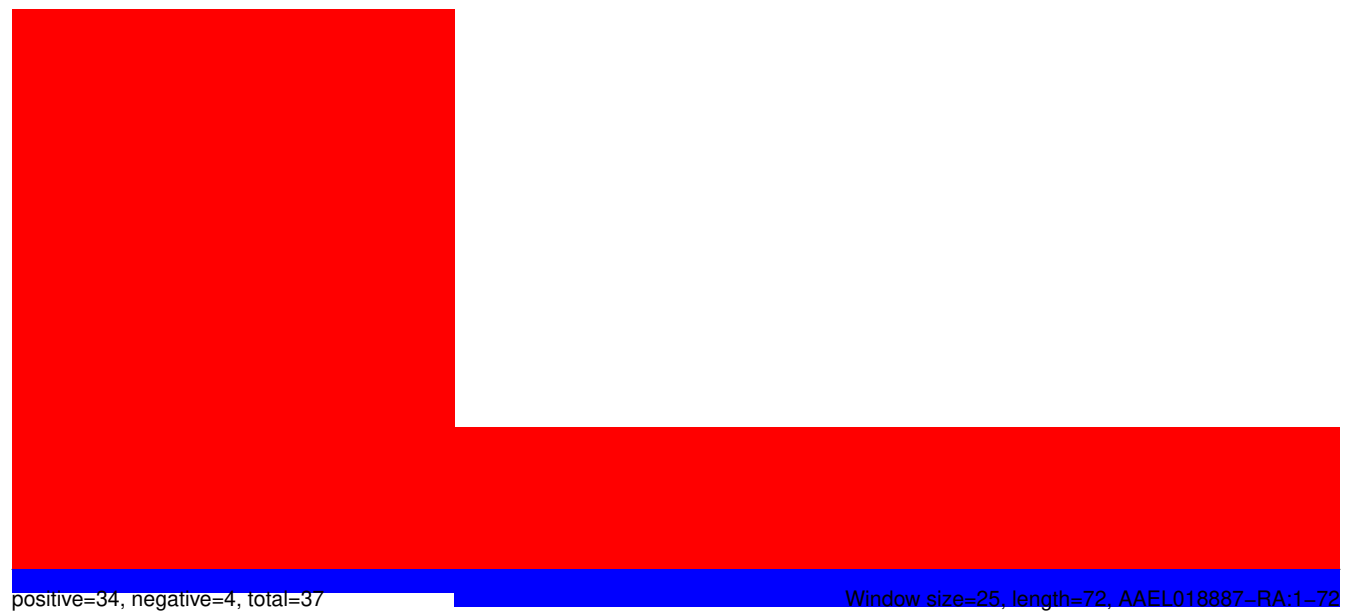
AeAeg_Aag2_Mock_RS.18_23.rep



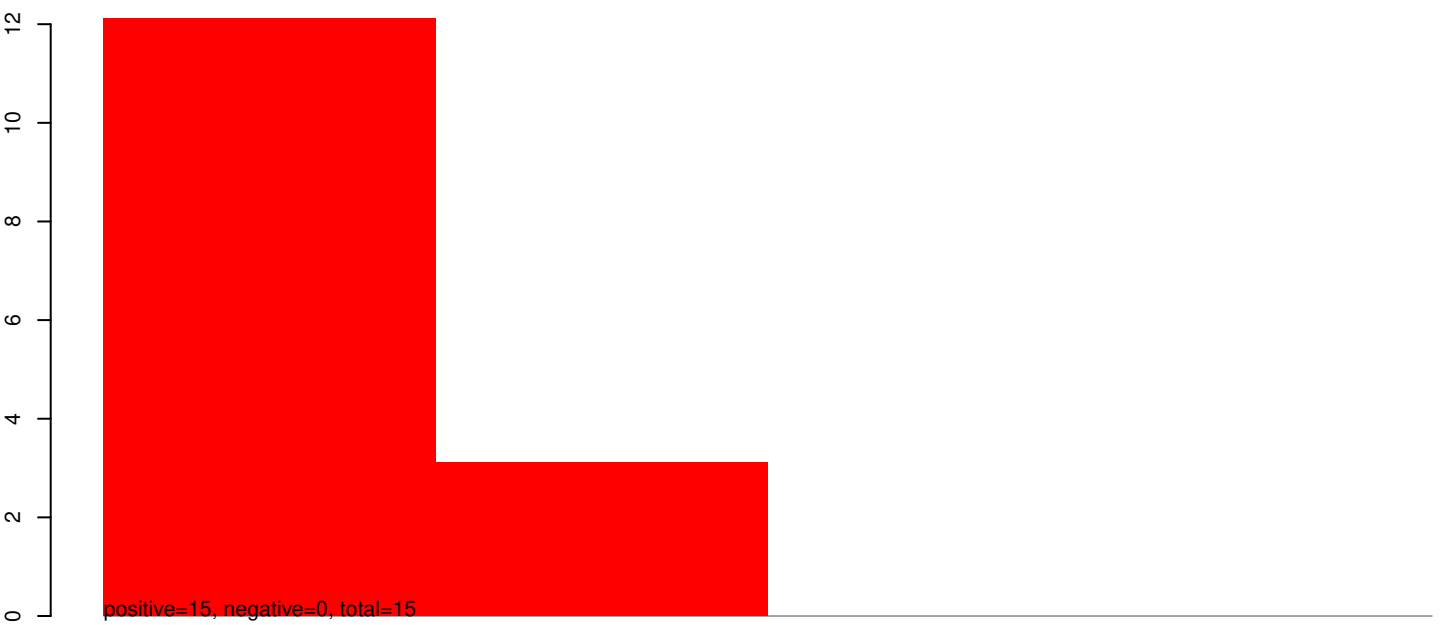
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



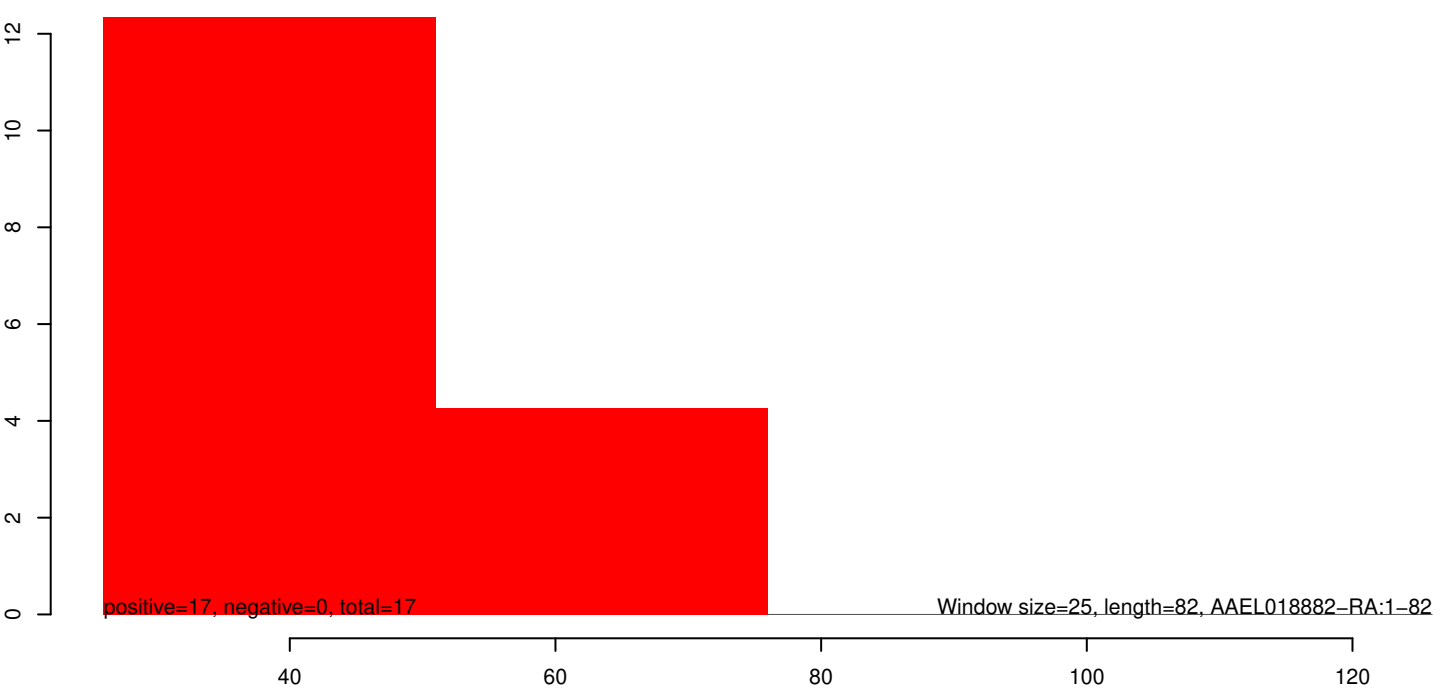
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

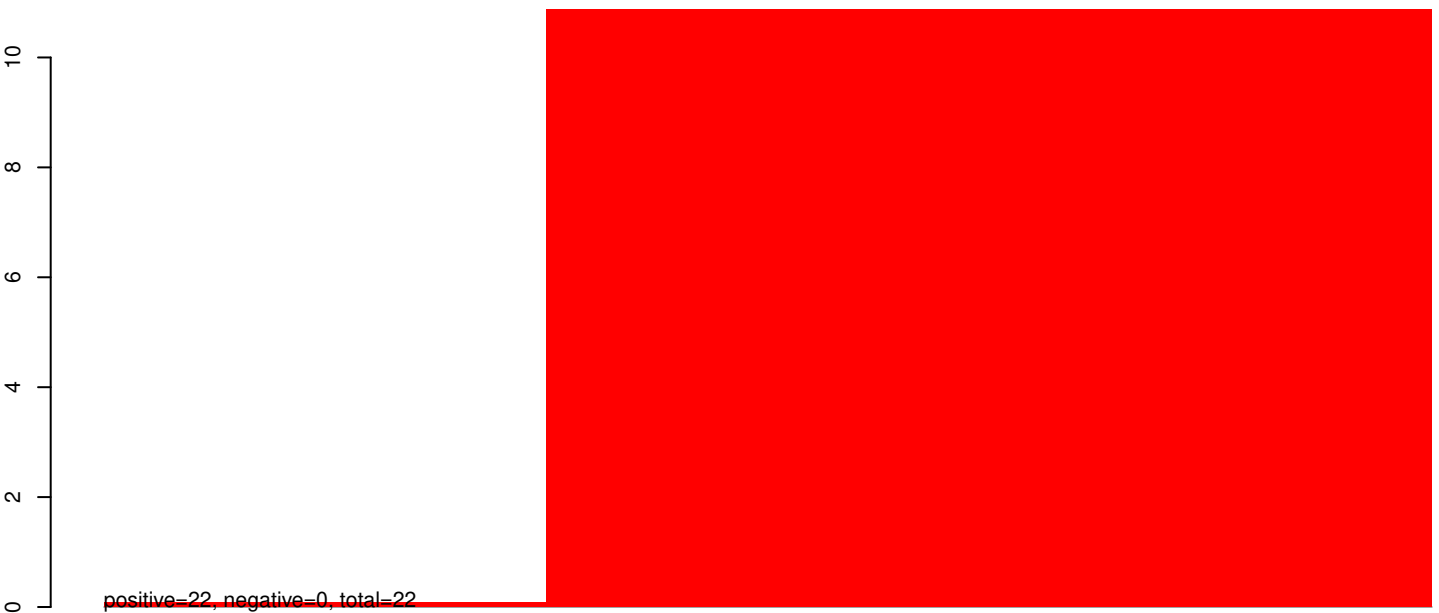
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL018879-RA:1-74

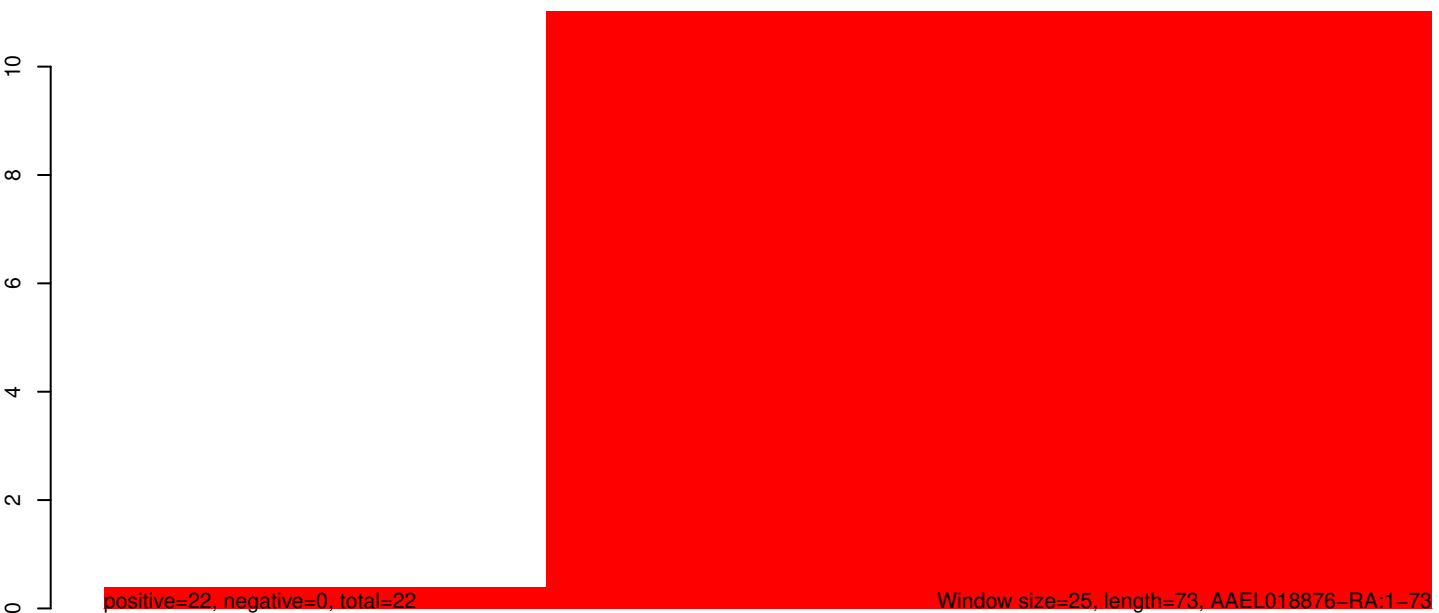
AeAeg_Aag2_Mock_RS.18_23.rep



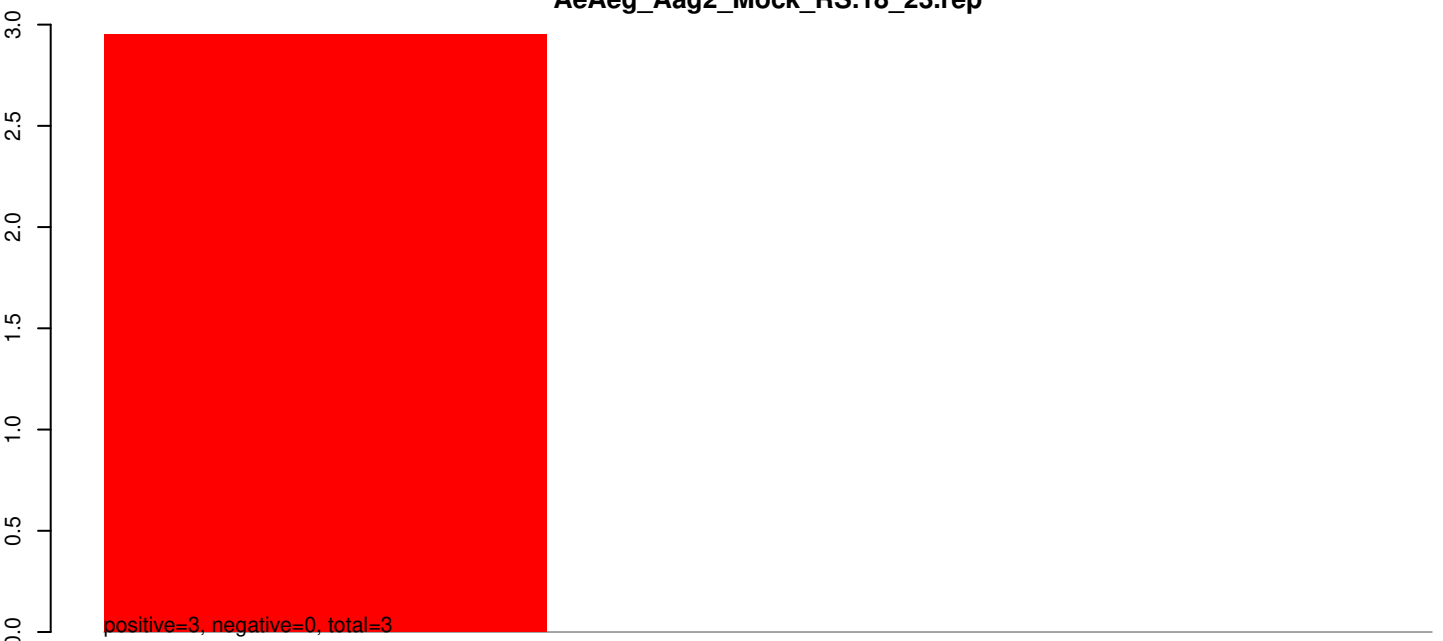
AeAeg_Aag2_Mock_RS.24_35.rep



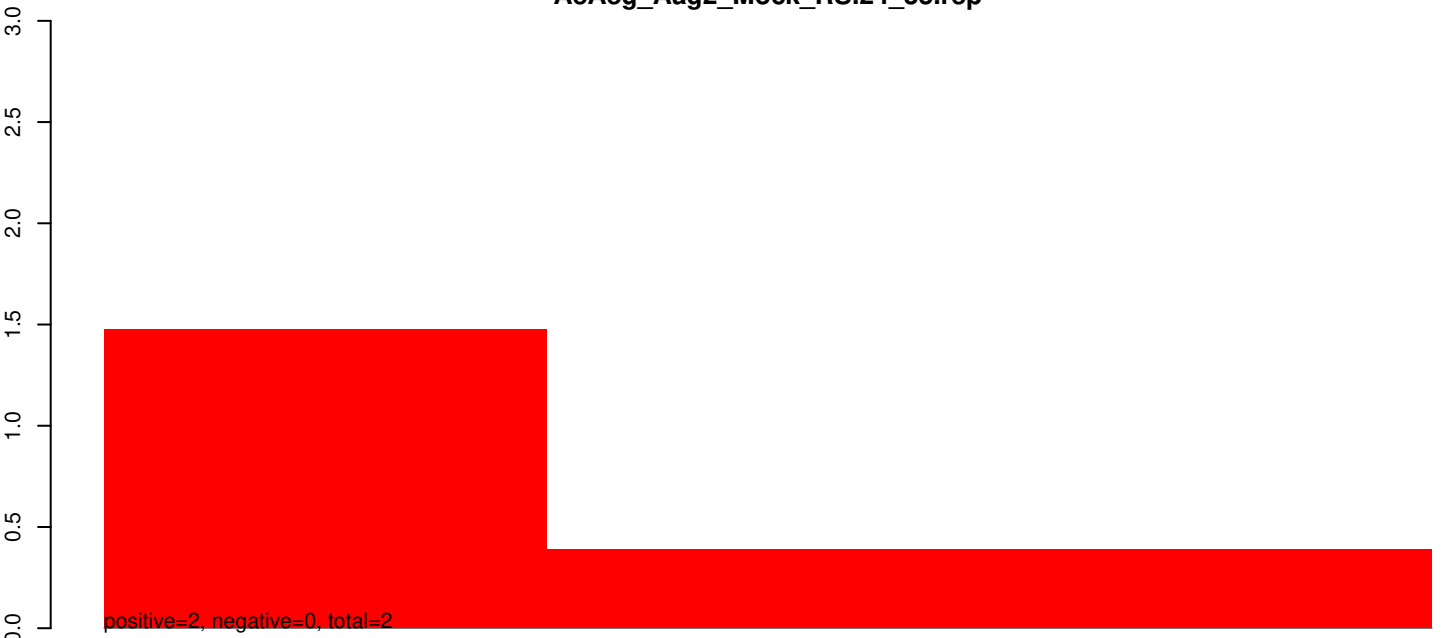
AeAeg_Aag2_Mock_RS.rep



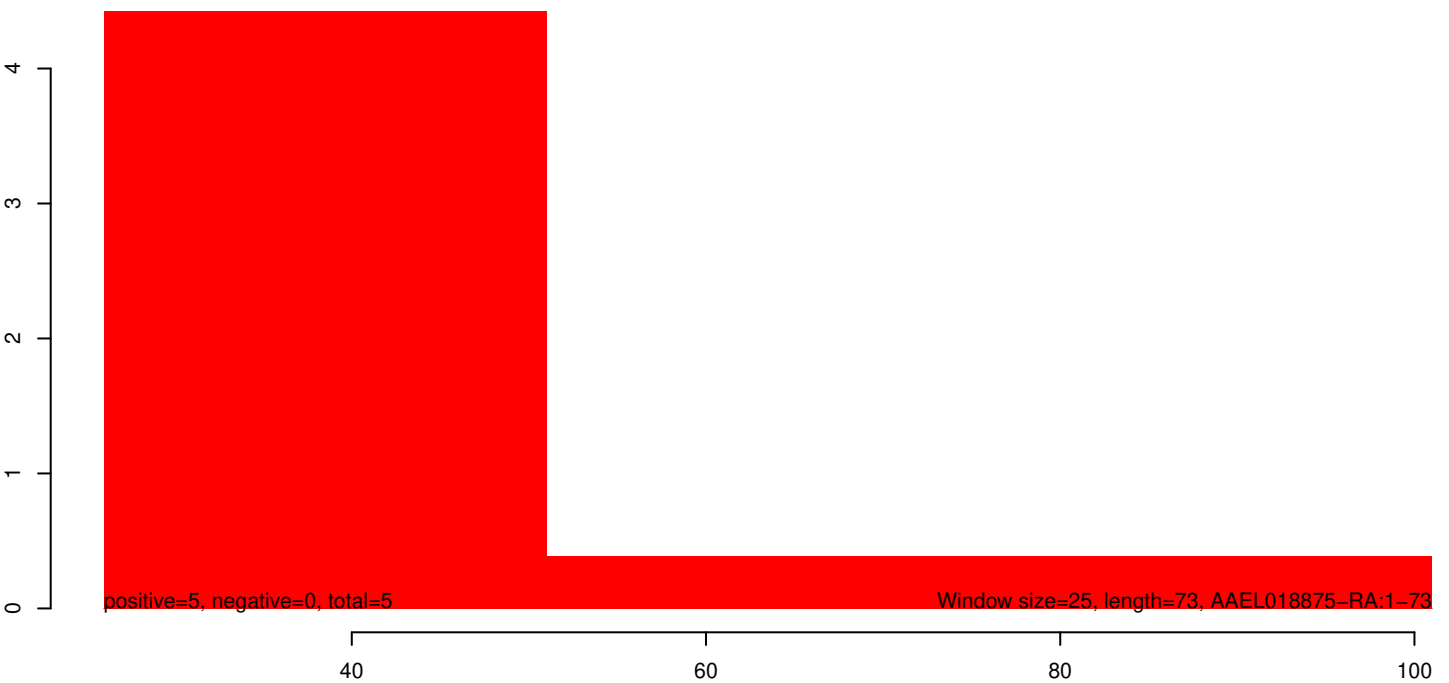
AeAeg_Aag2_Mock_RS.18_23.rep



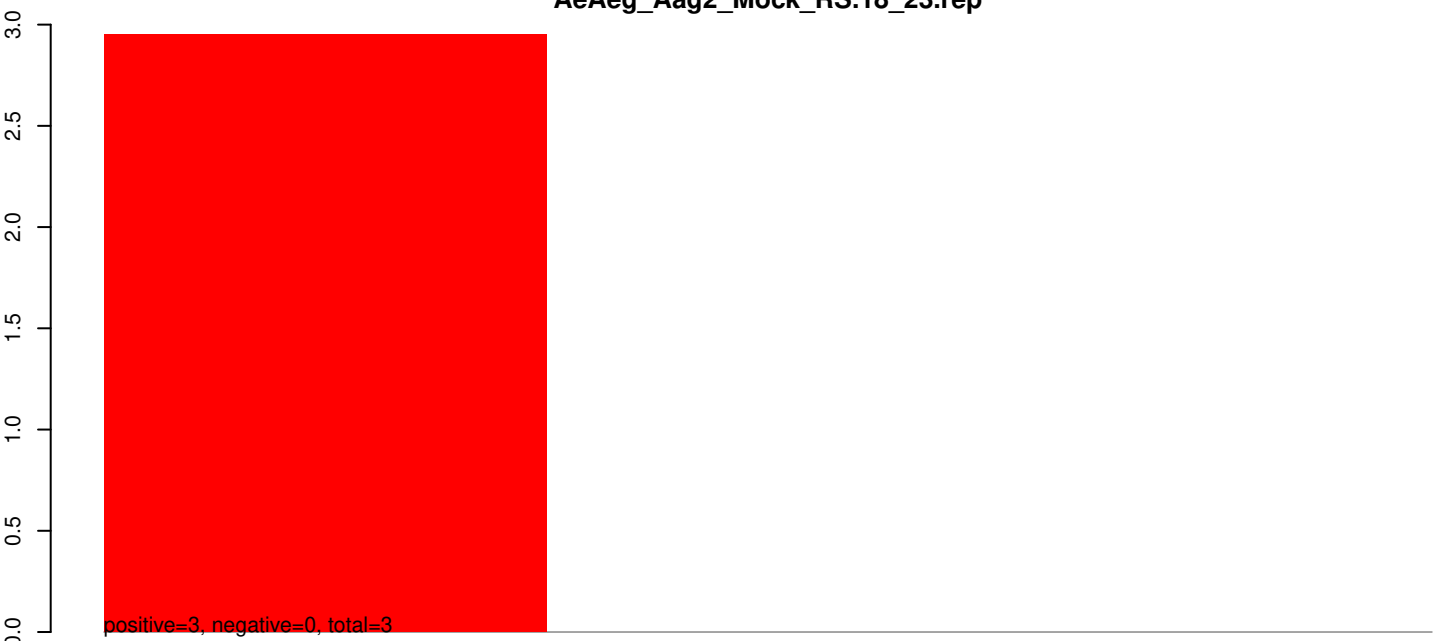
AeAeg_Aag2_Mock_RS.24_35.rep



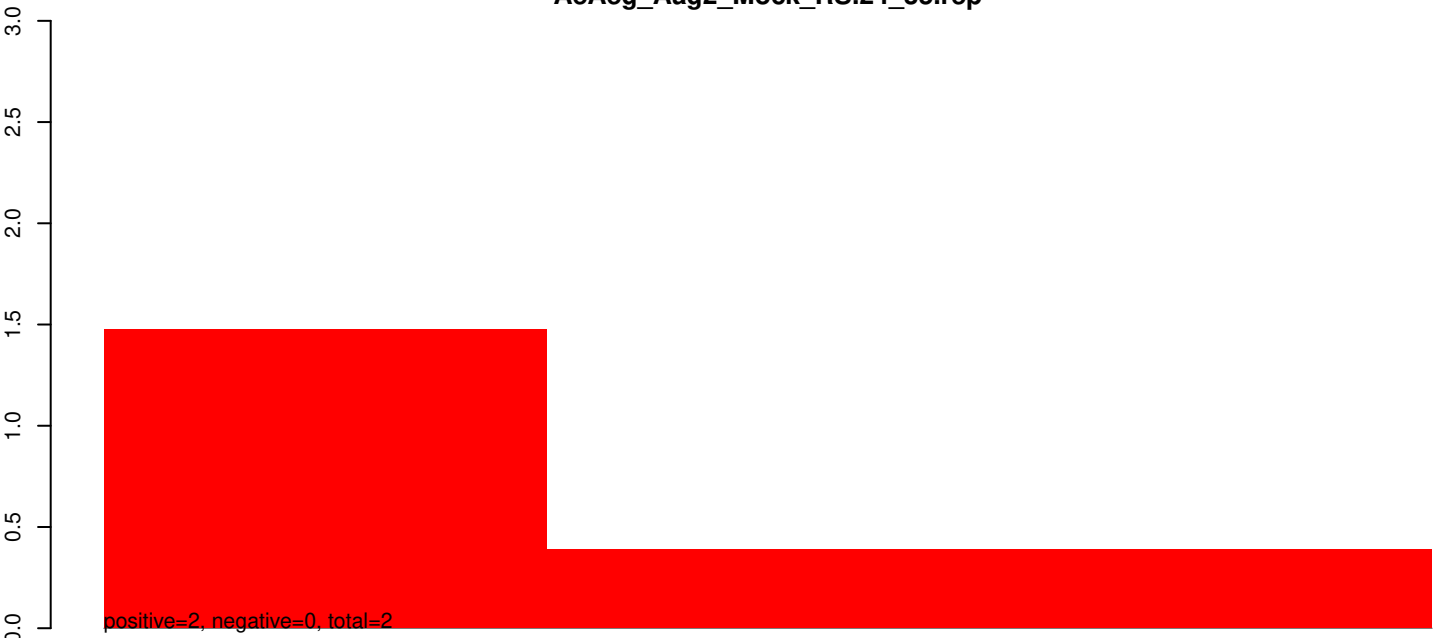
AeAeg_Aag2_Mock_RS.rep



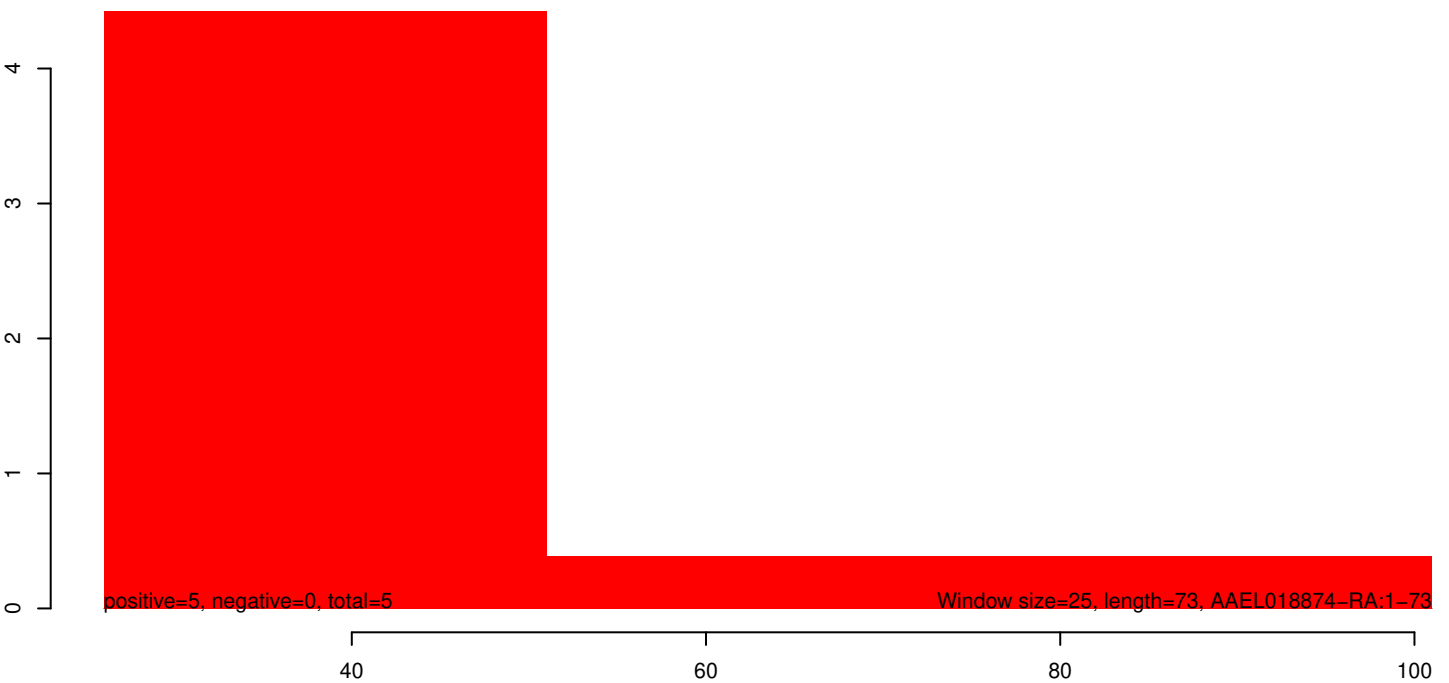
AeAeg_Aag2_Mock_RS.18_23.rep



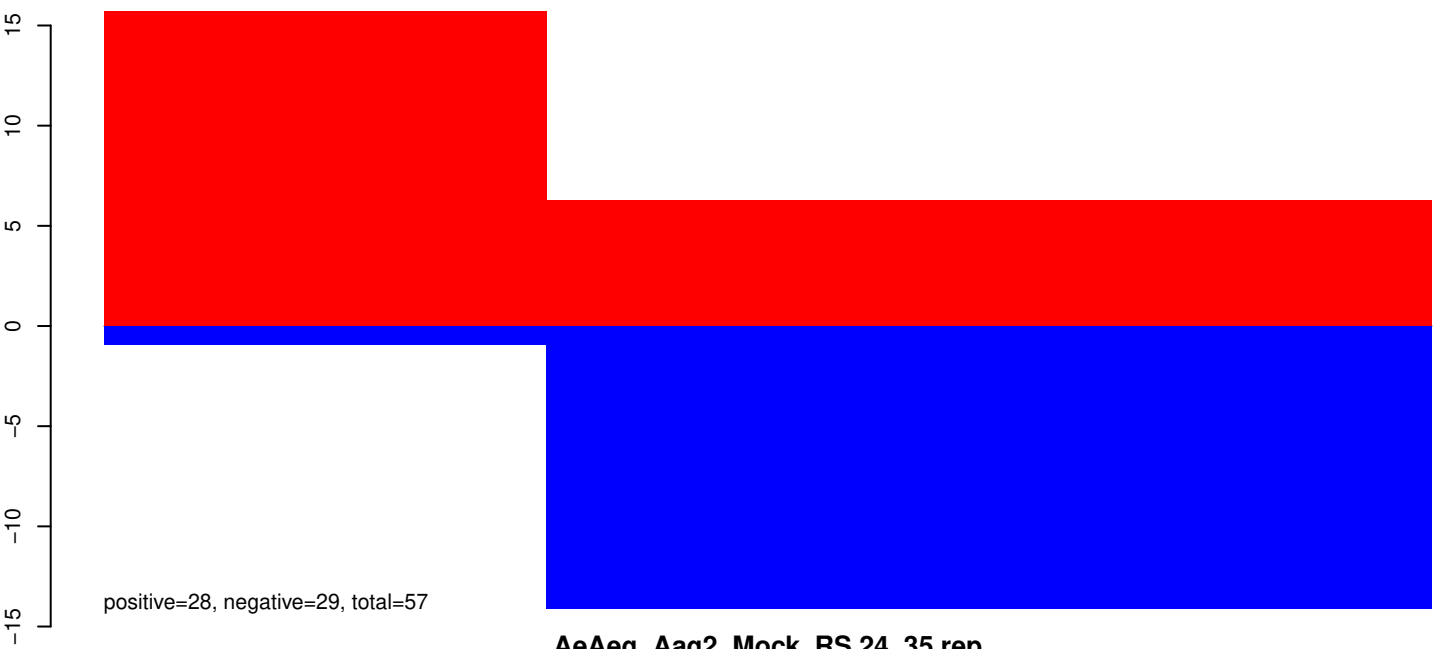
AeAeg_Aag2_Mock_RS.24_35.rep



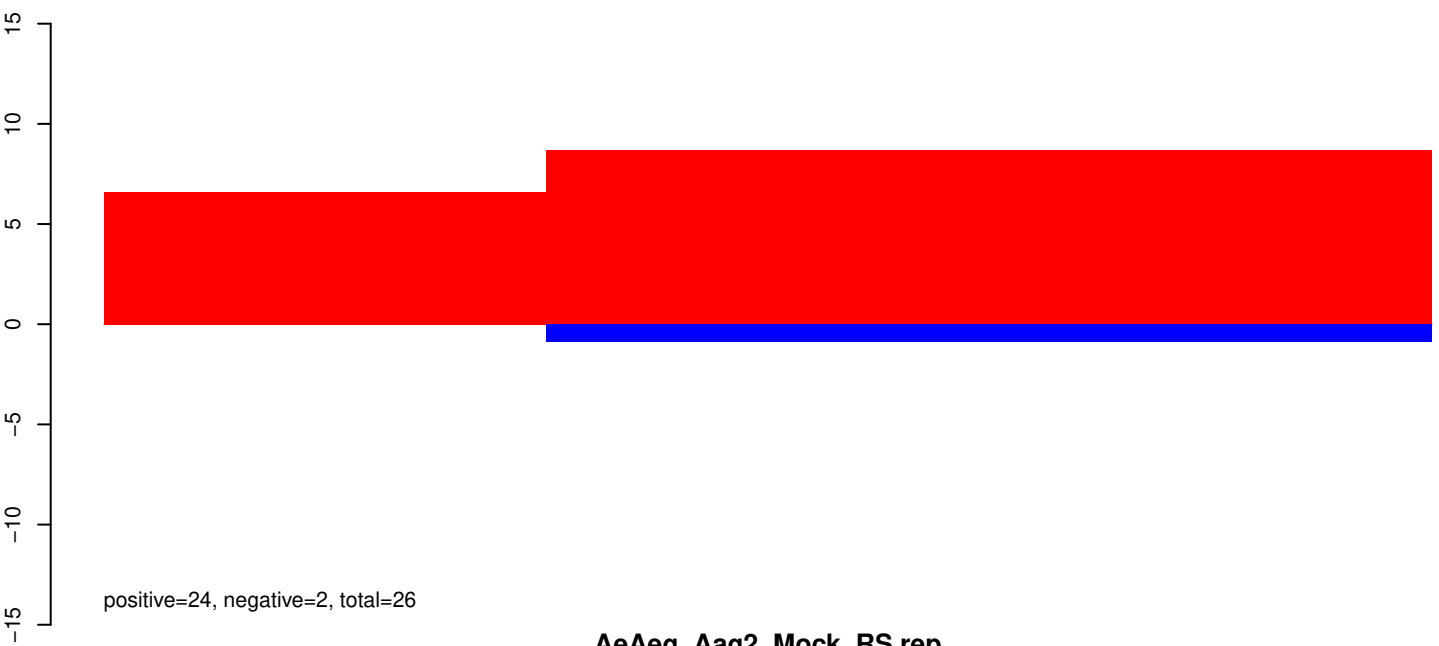
AeAeg_Aag2_Mock_RS.rep



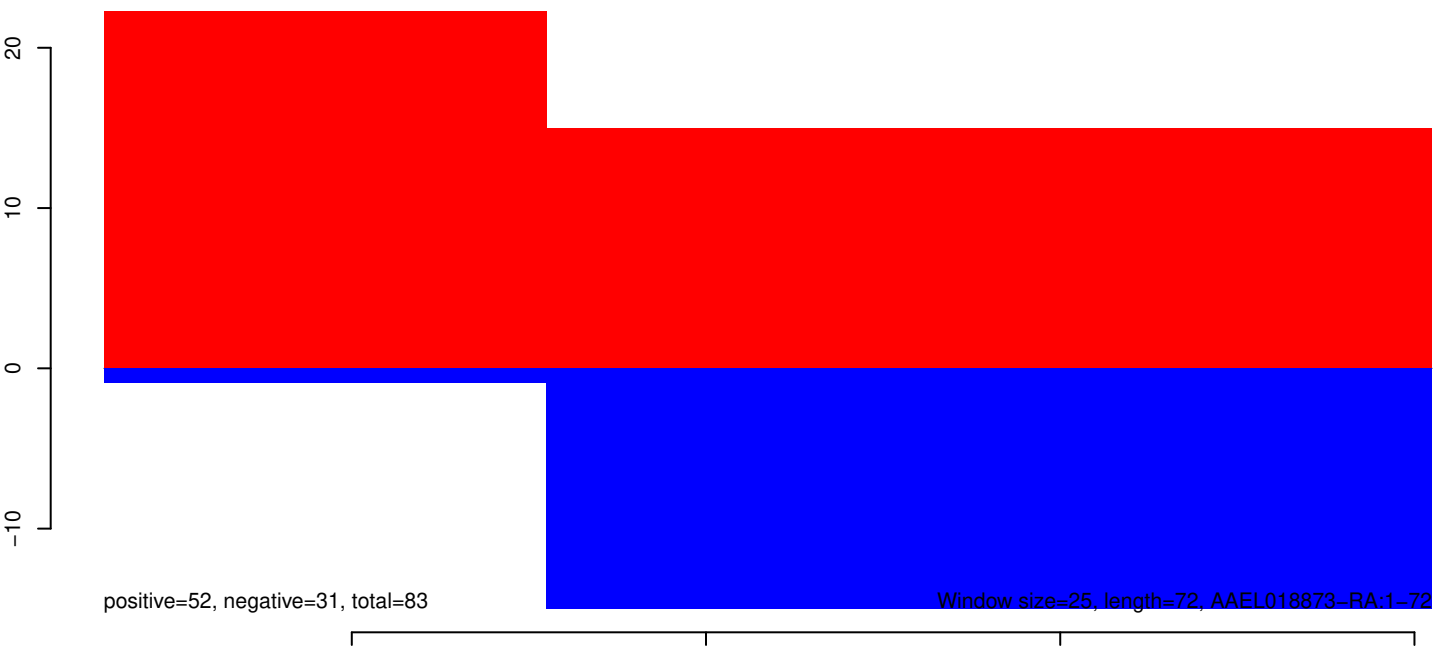
AeAeg_Aag2_Mock_RS.18_23.rep



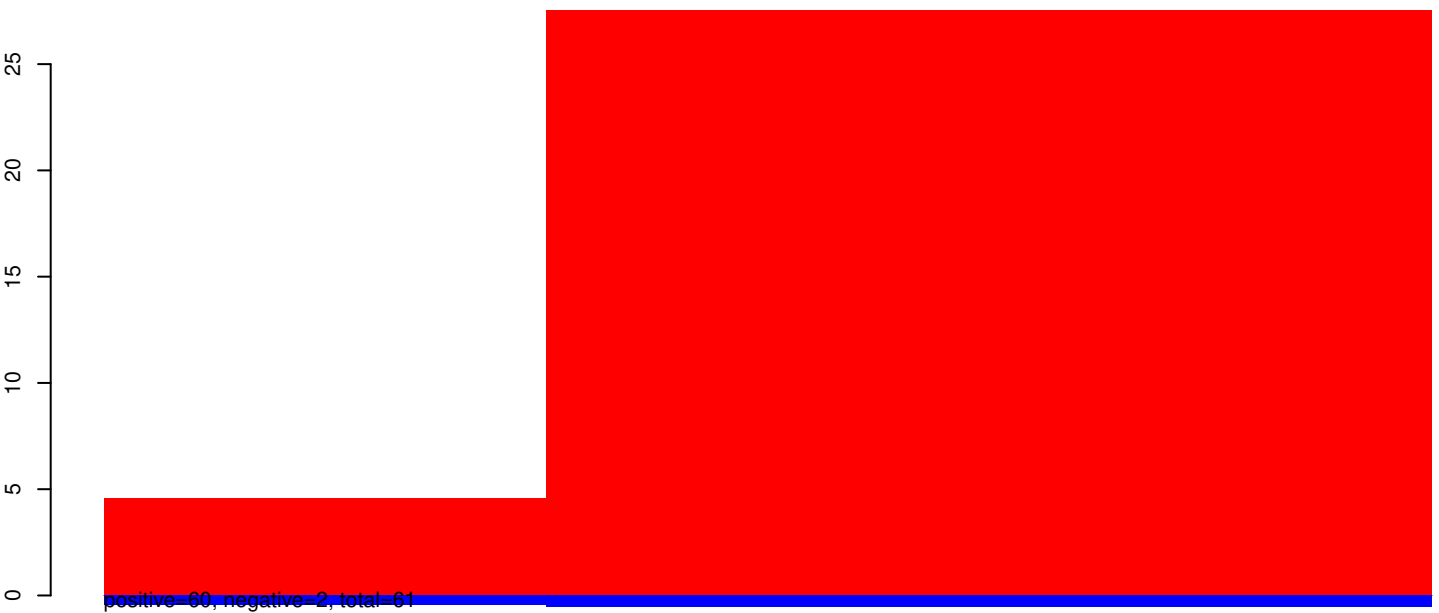
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



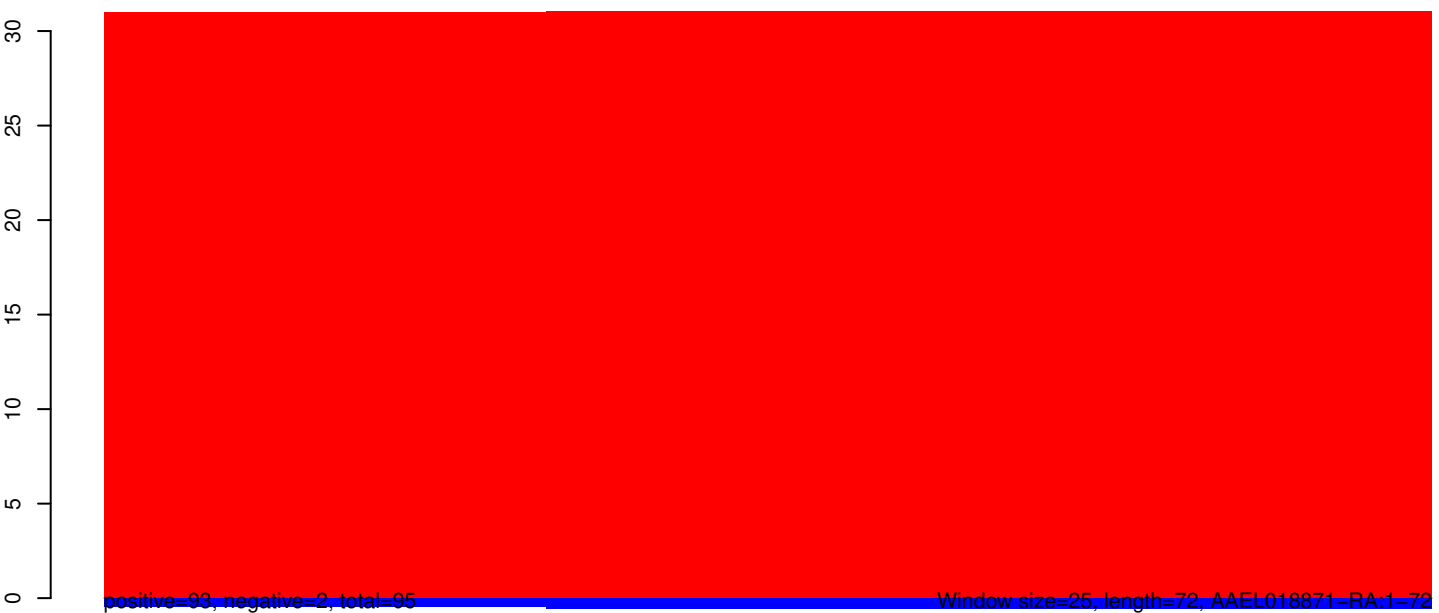
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

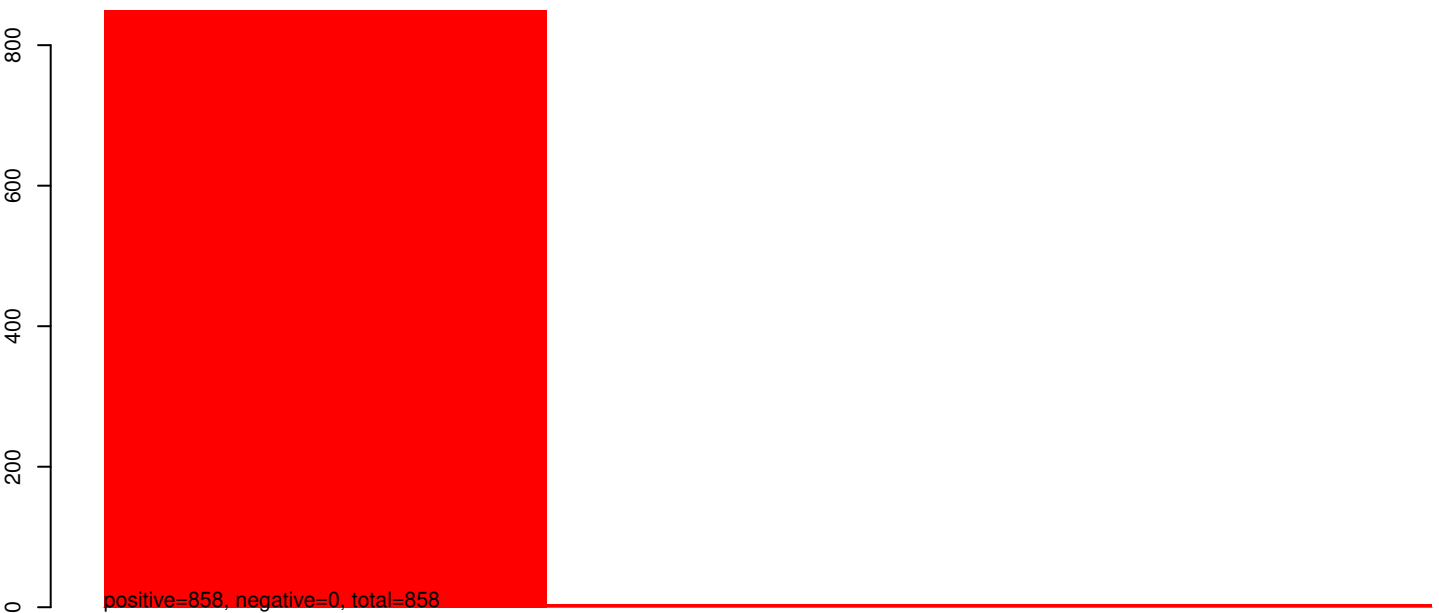


Window size=25, length=72, AAEL018871-RA:1-72

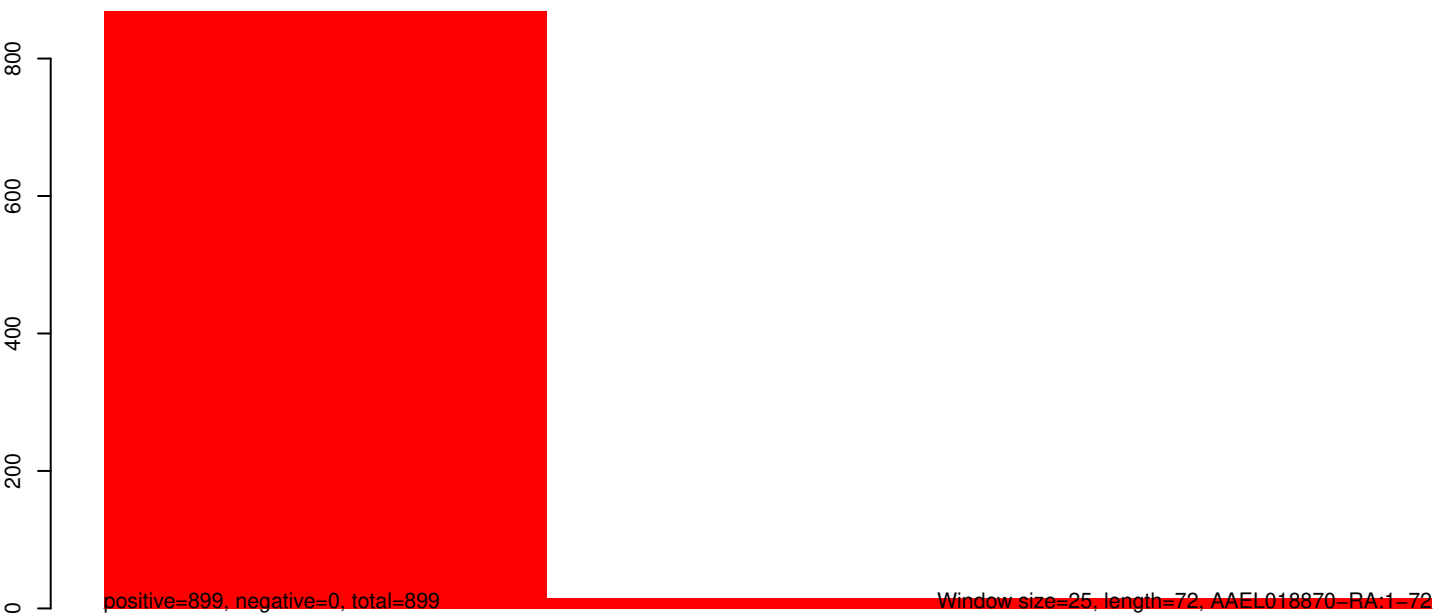
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL018870-RA:1-72

40 60 80 100

AeAeg_Aag2_Mock_RS.18_23.rep

positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.24_35.rep

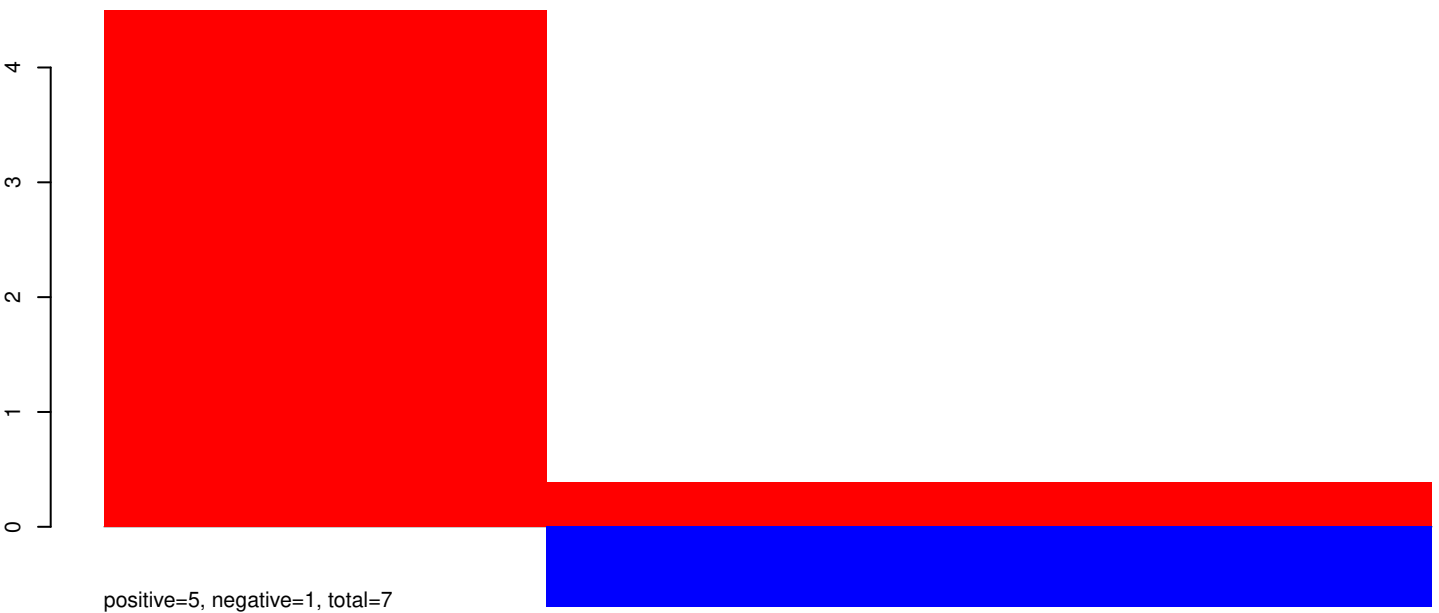
positive=10, negative=0, total=10

AeAeg_Aag2_Mock_RS.rep

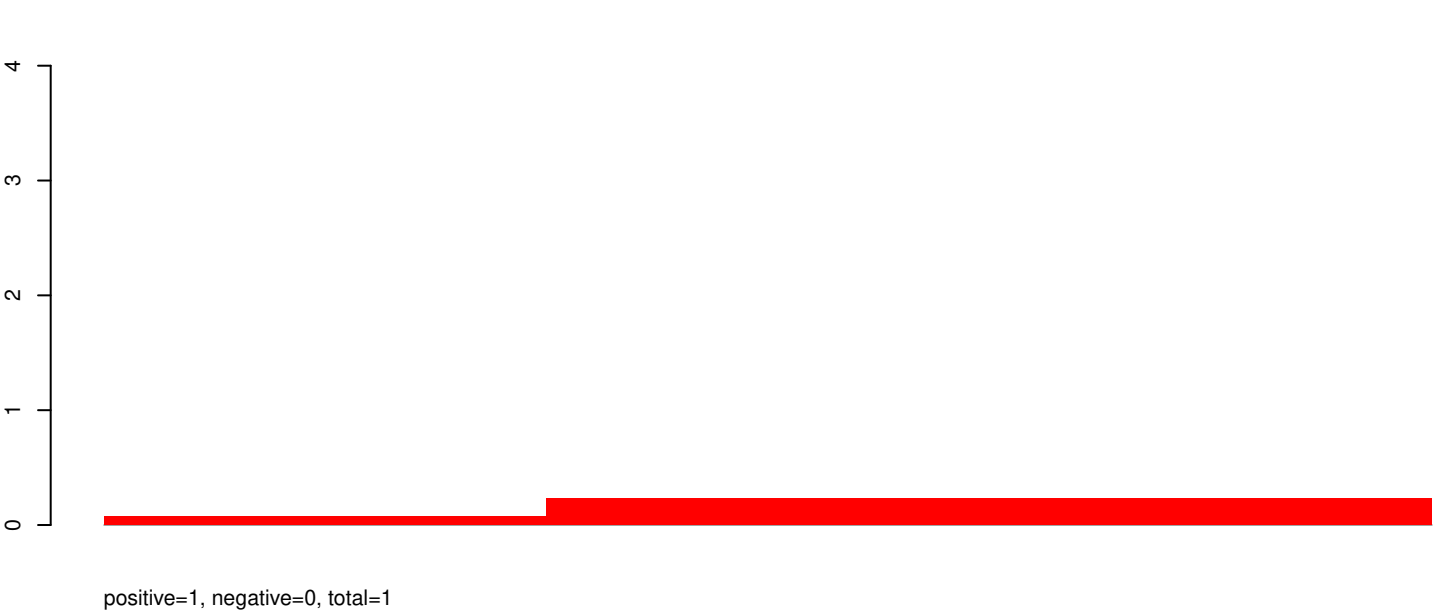
positive=13, negative=0, total=13

Window size=25, length=73, AAEL018869-RA:1-73

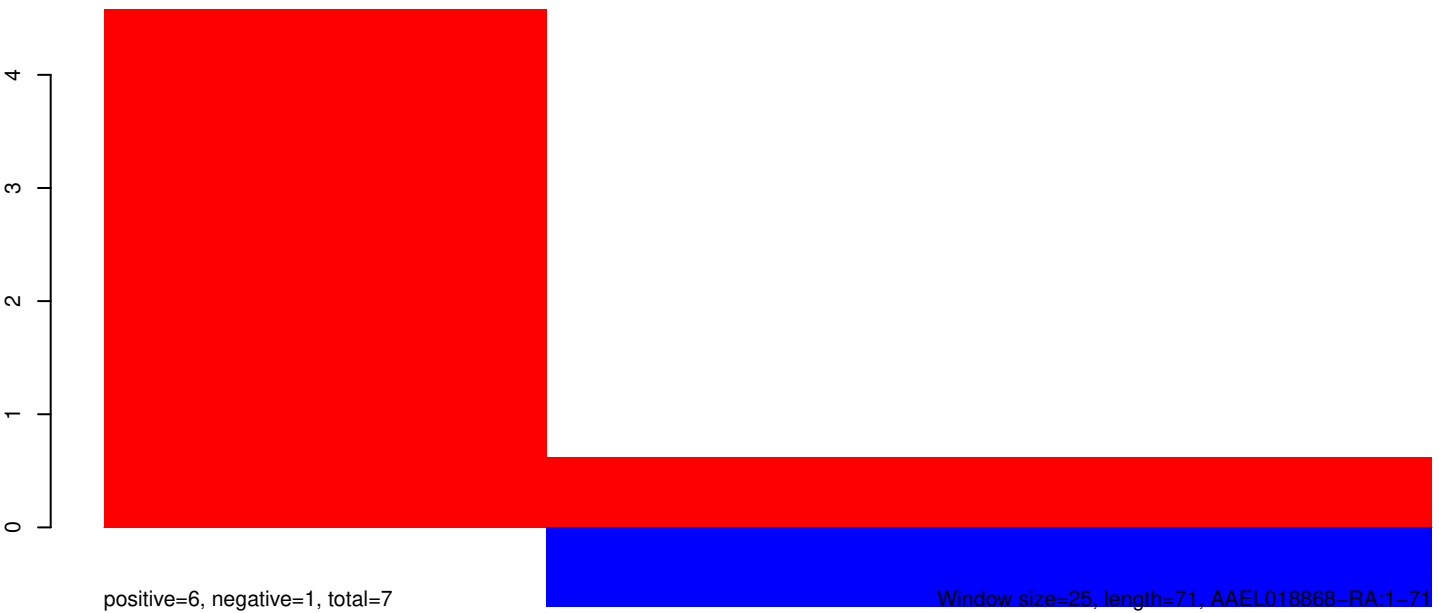
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

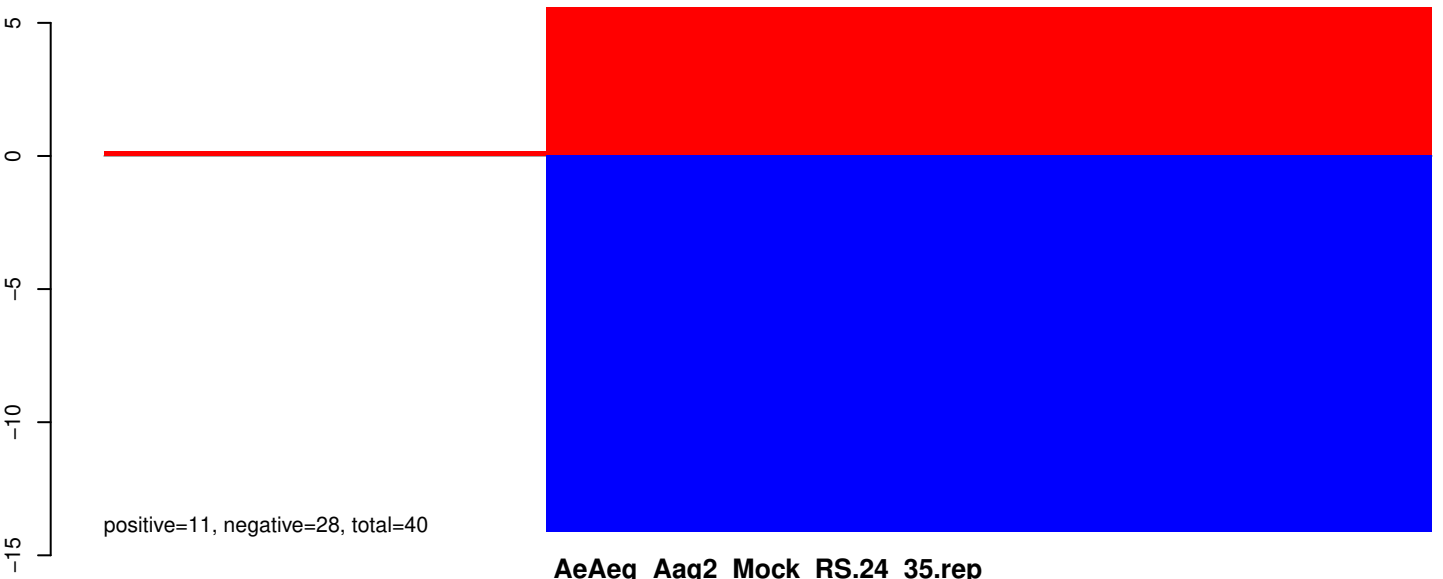


AeAeg_Aag2_Mock_RS.rep

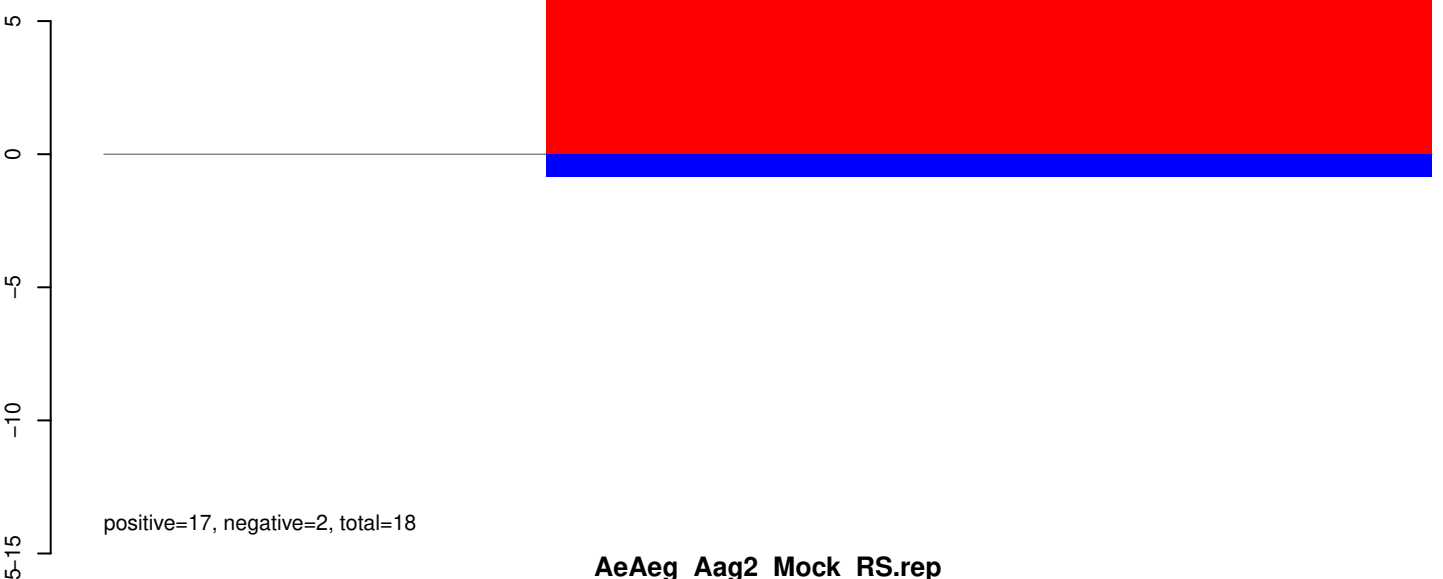


Window size=25, length=71, AAEL018868-RA:1-71

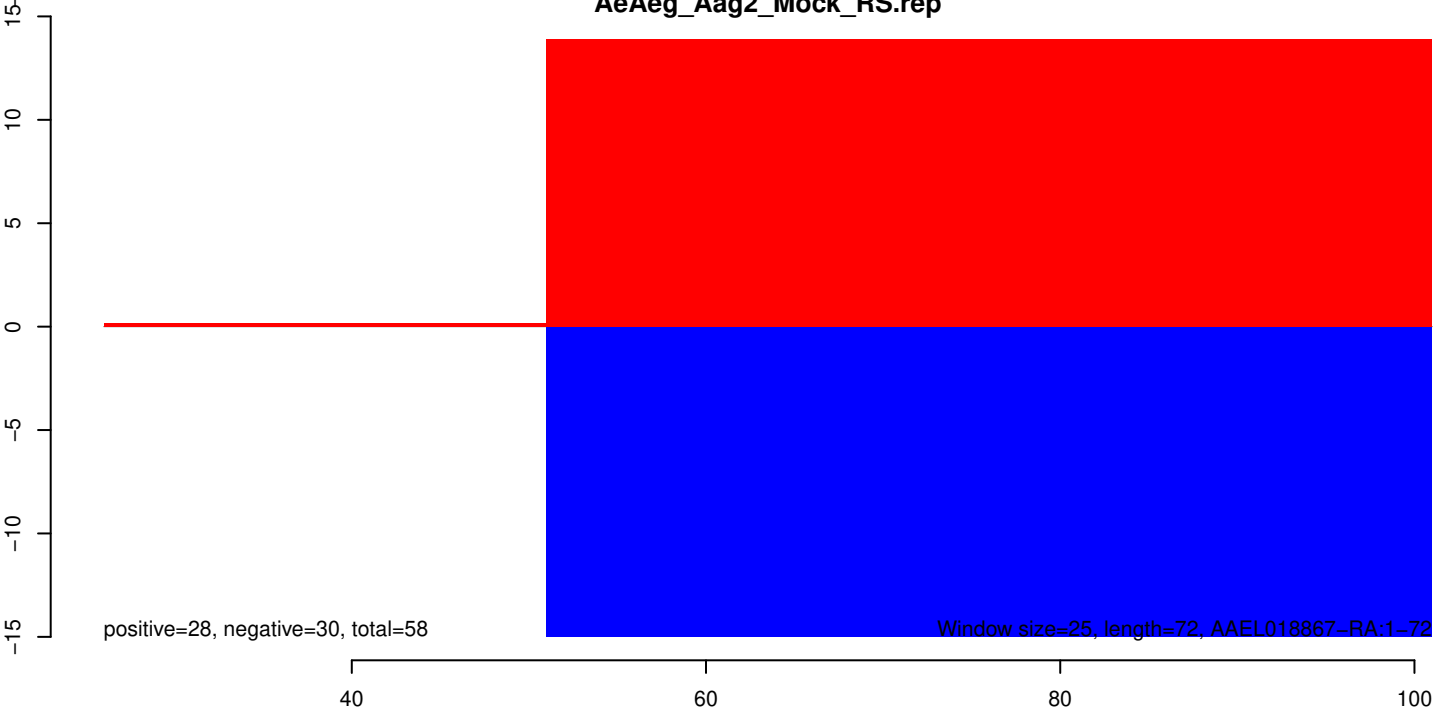
AeAeg_Aag2_Mock_RS.18_23.rep



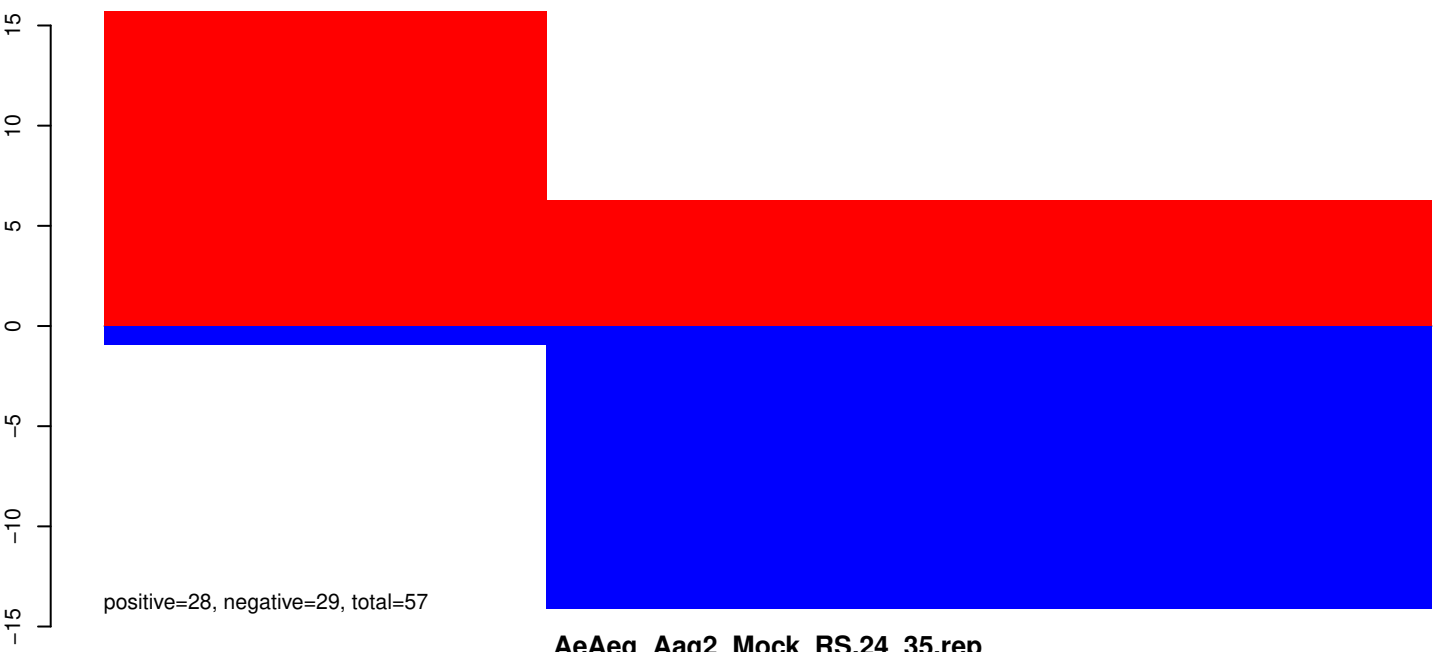
AeAeg_Aag2_Mock_RS.24_35.rep



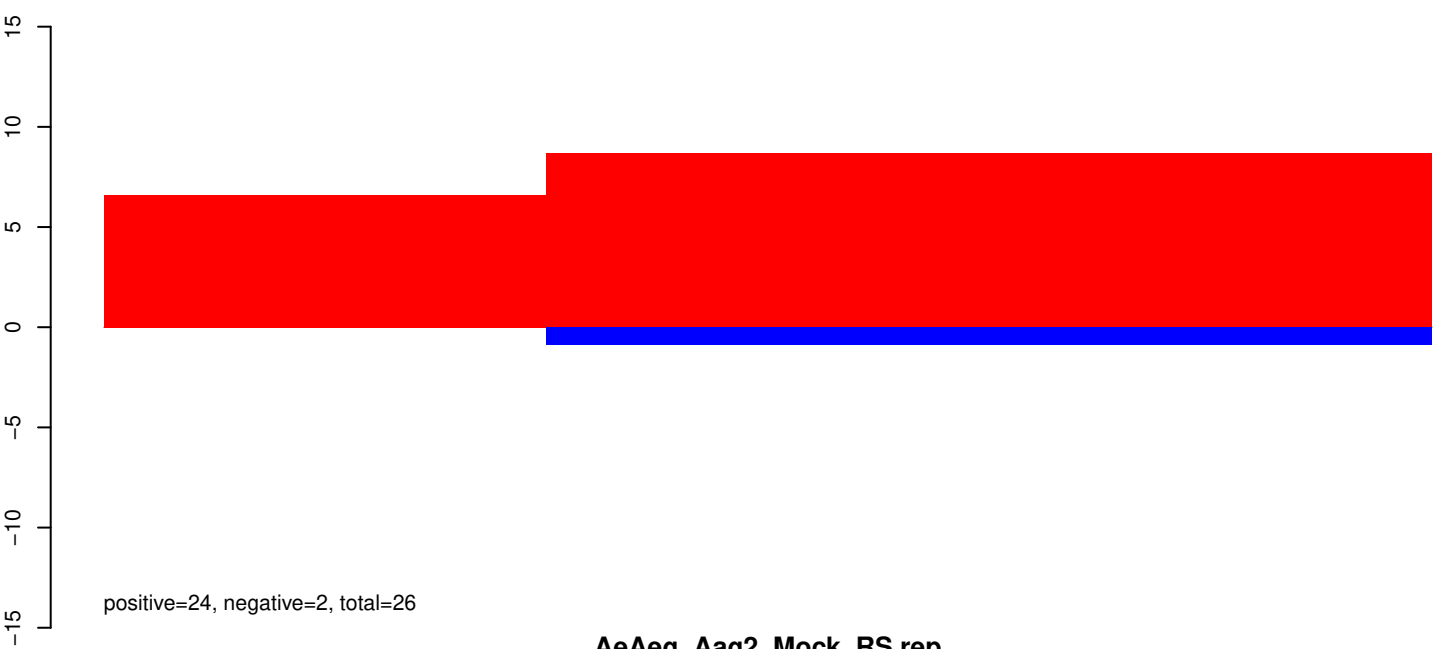
AeAeg_Aag2_Mock_RS.rep



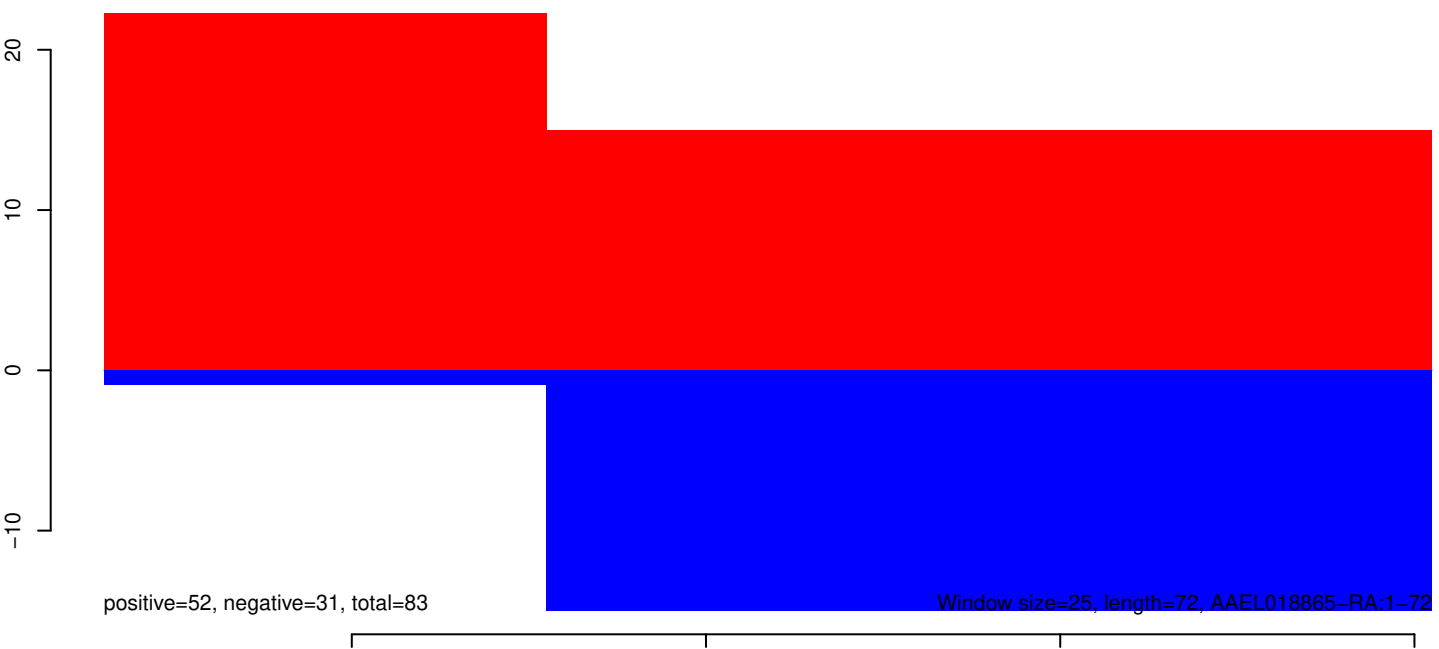
AeAeg_Aag2_Mock_RS.18_23.rep

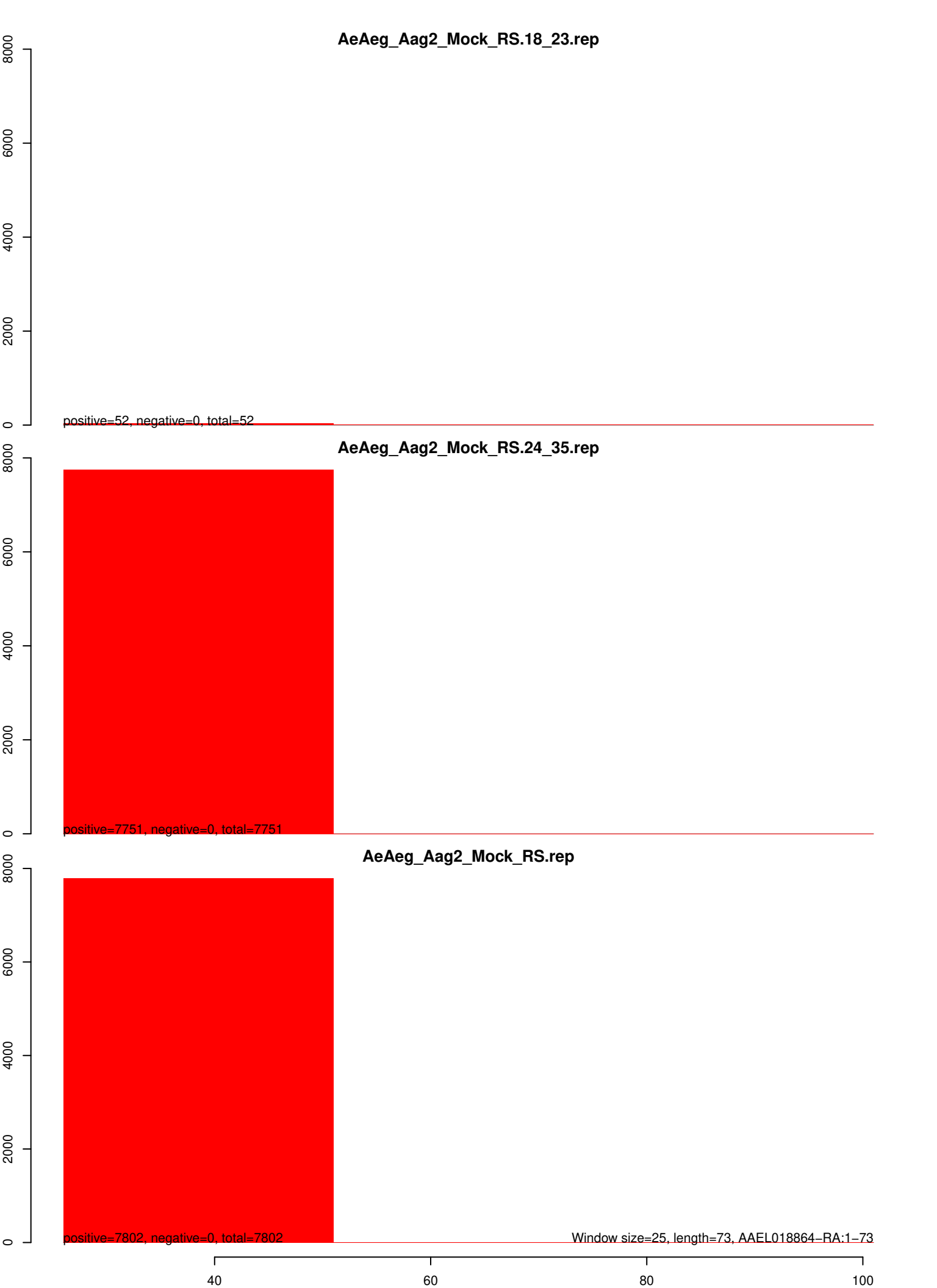


AeAeg_Aag2_Mock_RS.24_35.rep

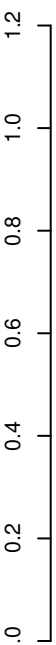


AeAeg_Aag2_Mock_RS.rep

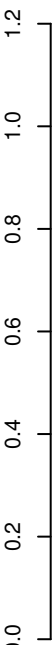




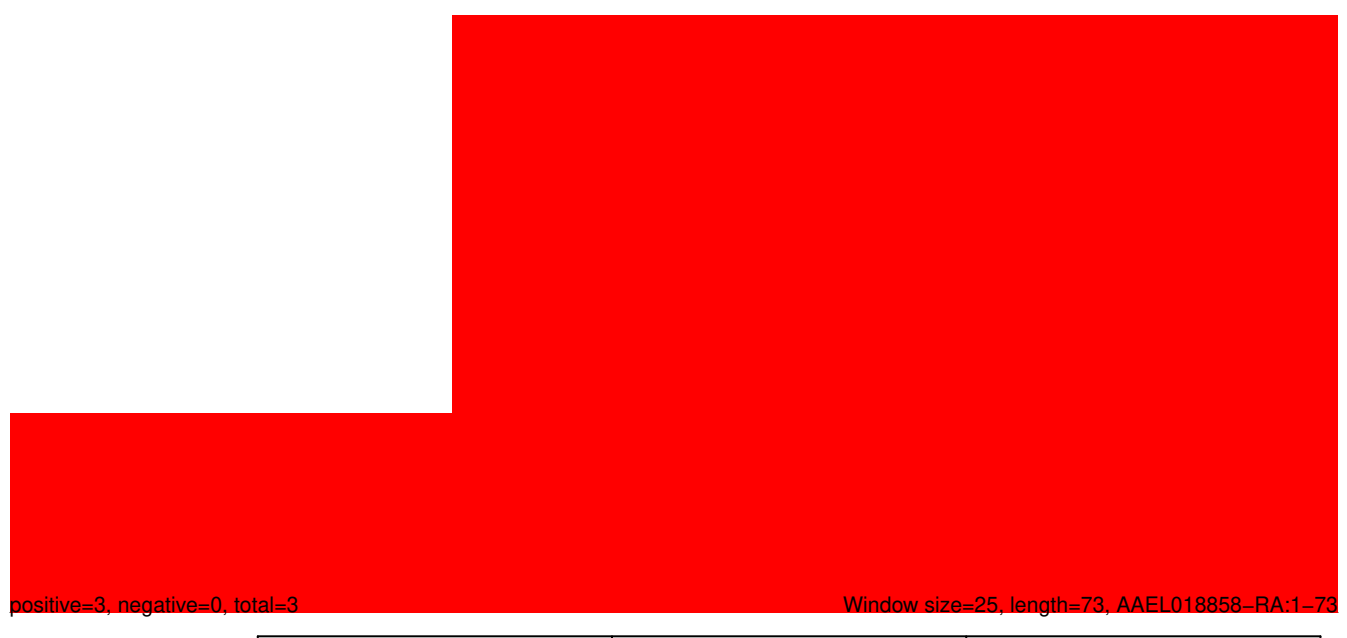
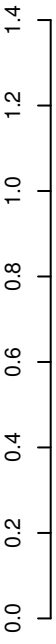
AeAeg_Aag2_Mock_RS.18_23.rep



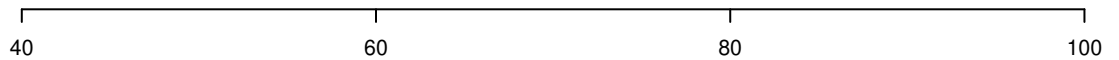
AeAeg_Aag2_Mock_RS.24_35.rep



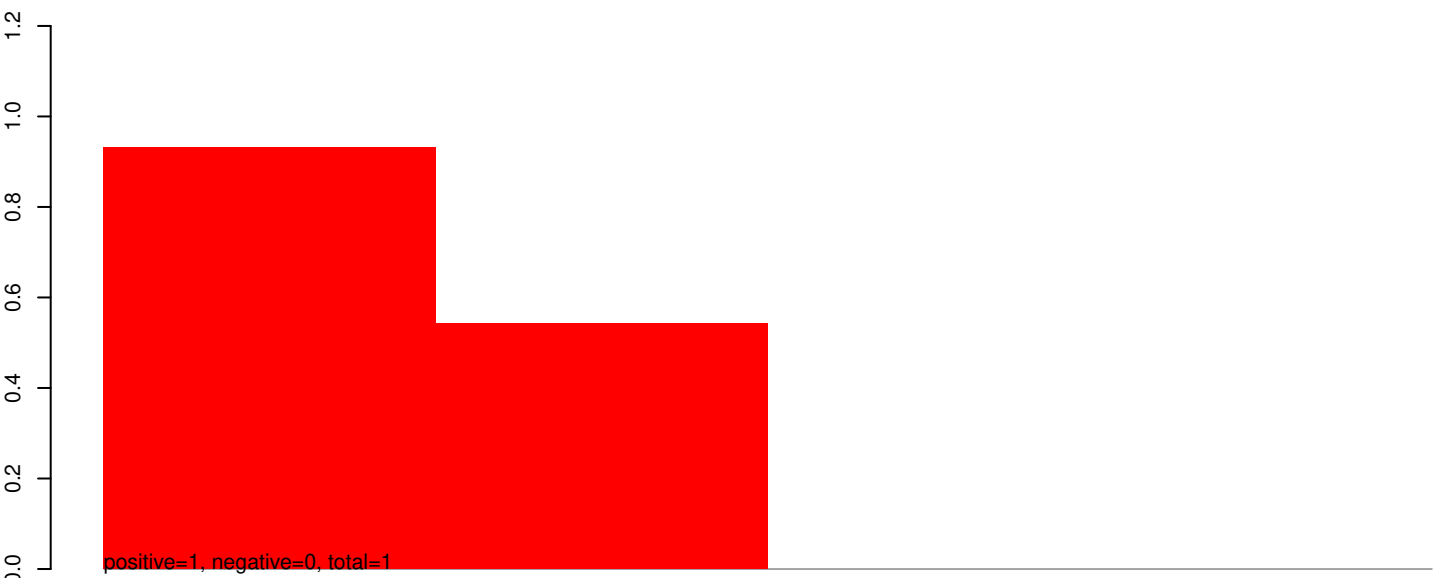
AeAeg_Aag2_Mock_RS.rep



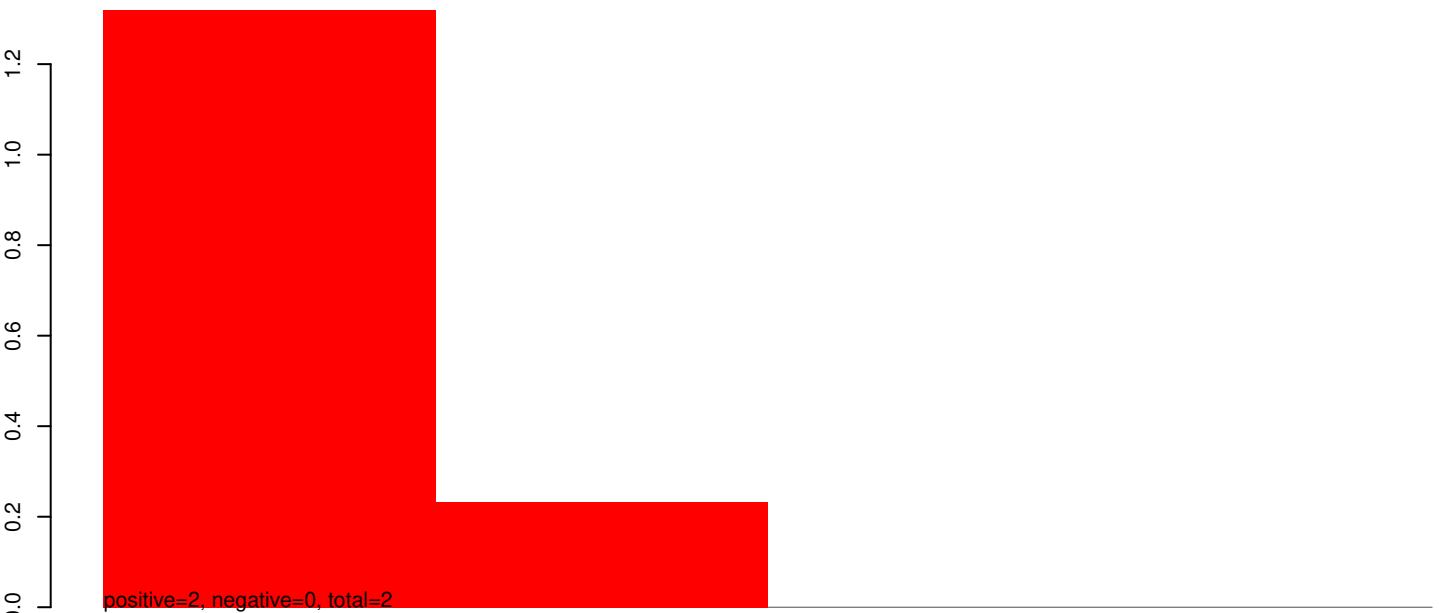
Window size=25, length=73, AAEL018858-RA:1-73



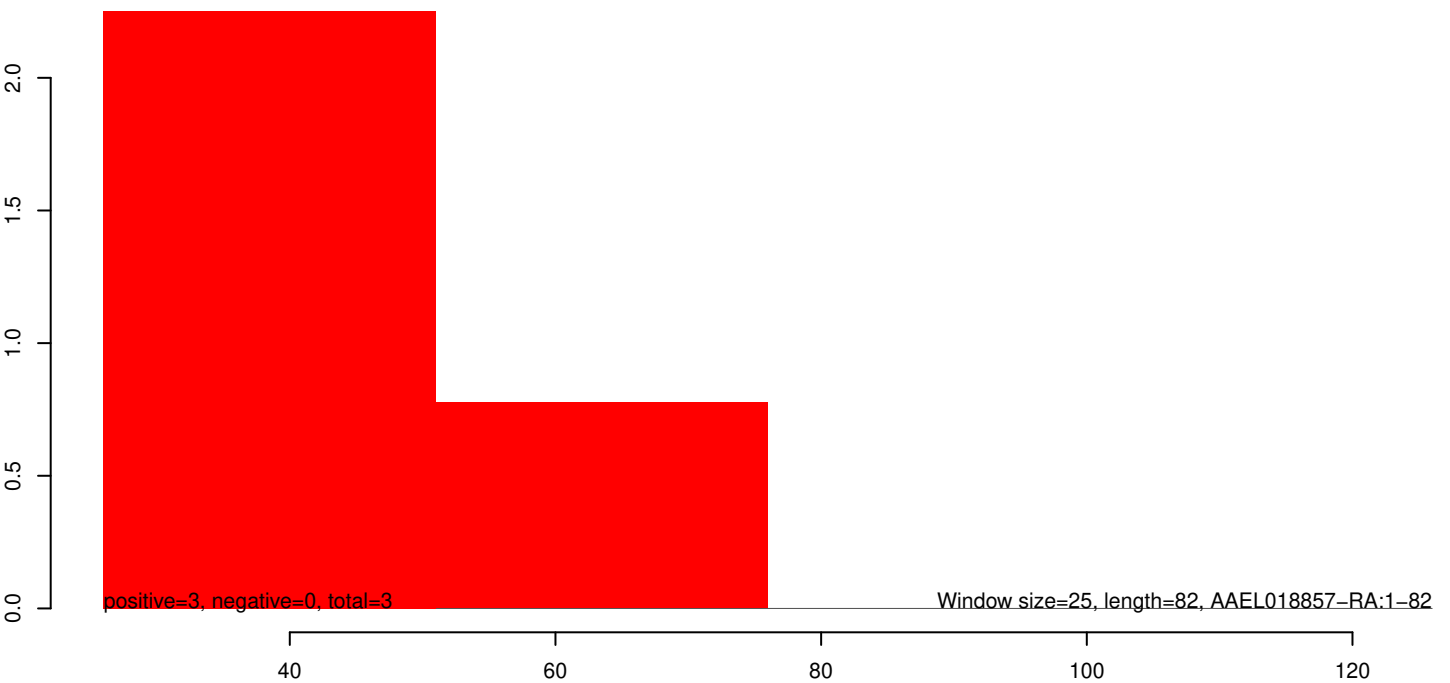
AeAeg_Aag2_Mock_RS.18_23.rep



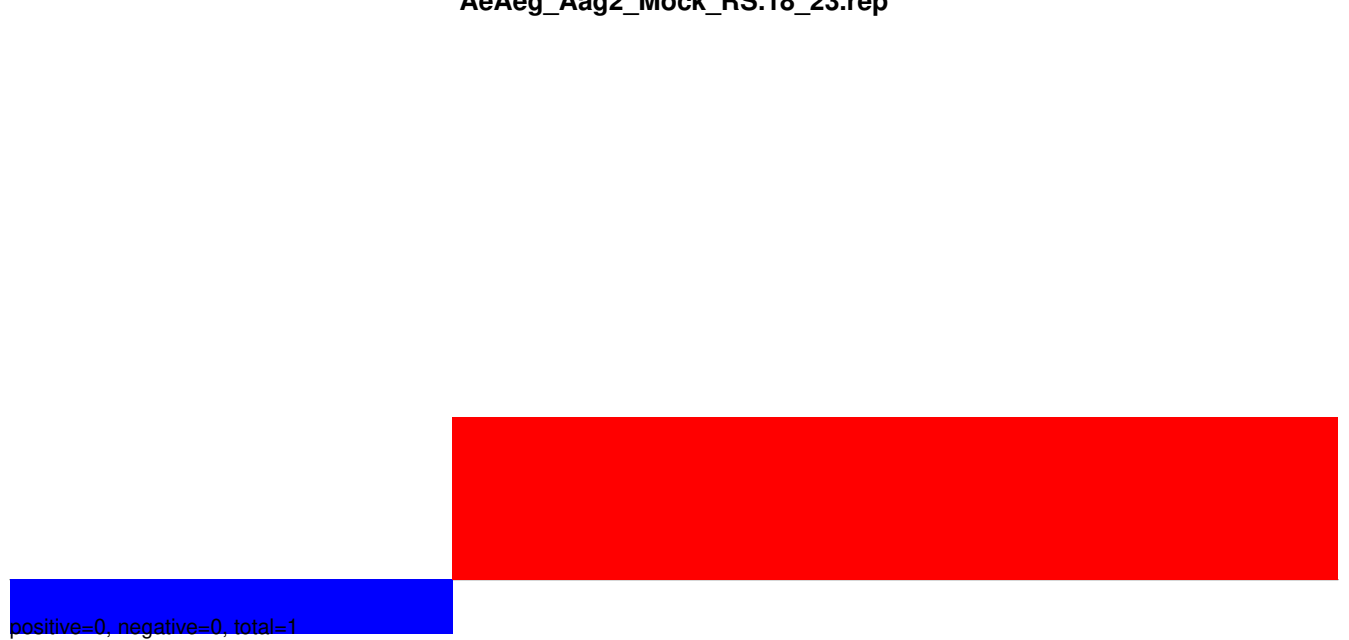
AeAeg_Aag2_Mock_RS.24_35.rep



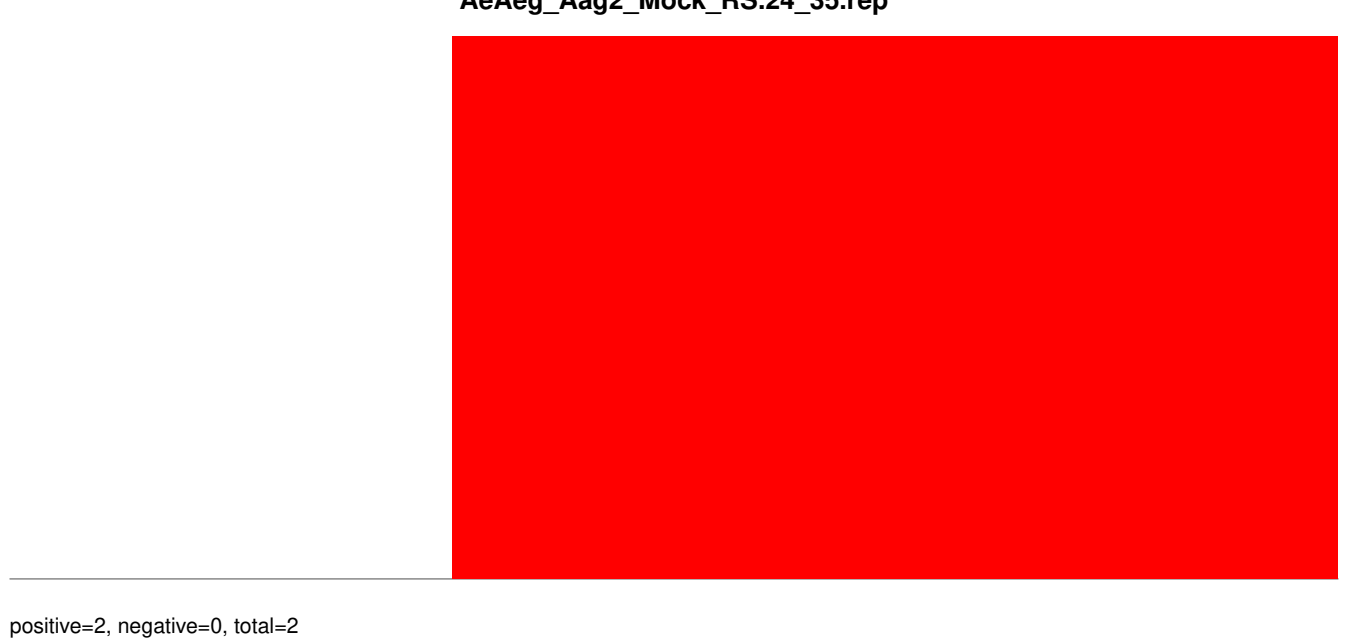
AeAeg_Aag2_Mock_RS.rep



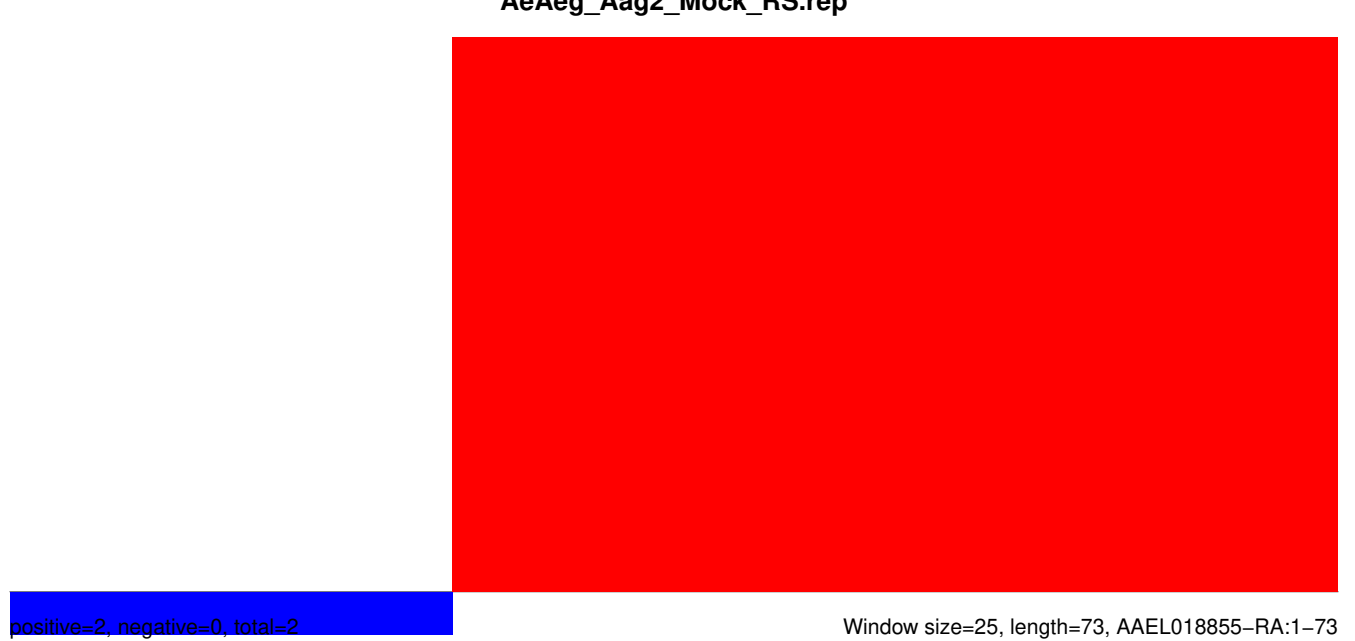
AeAeg_Aag2_Mock_RS.18_23.rep



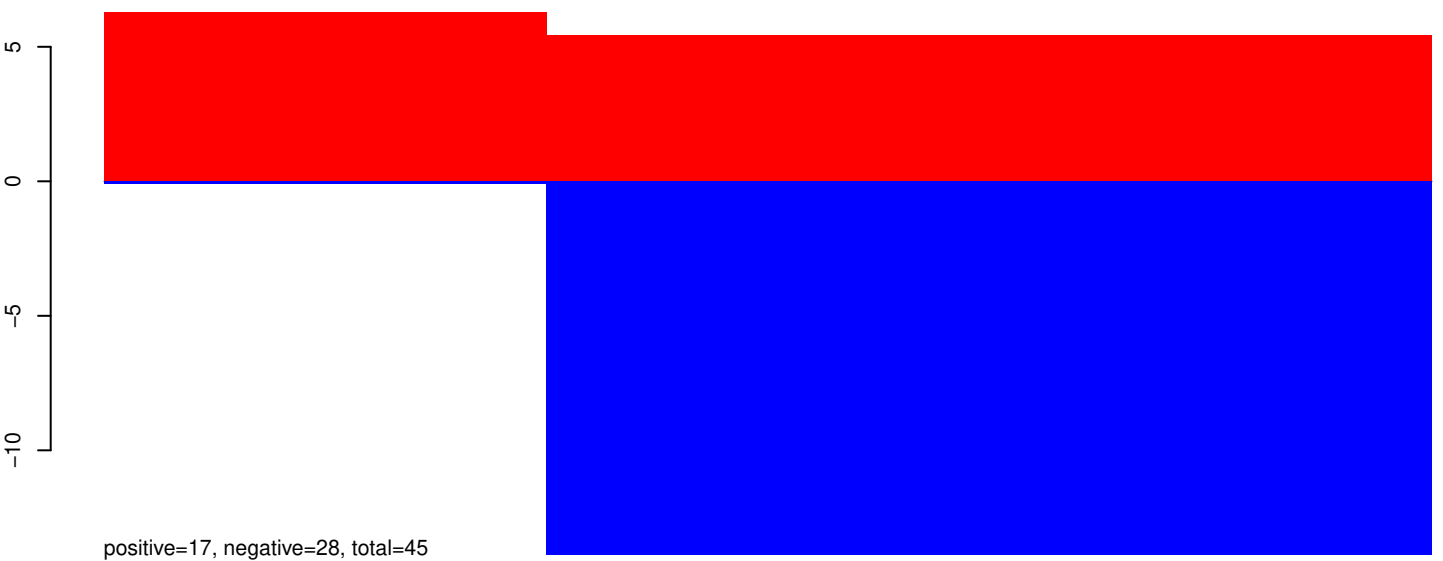
AeAeg_Aag2_Mock_RS.24_35.rep



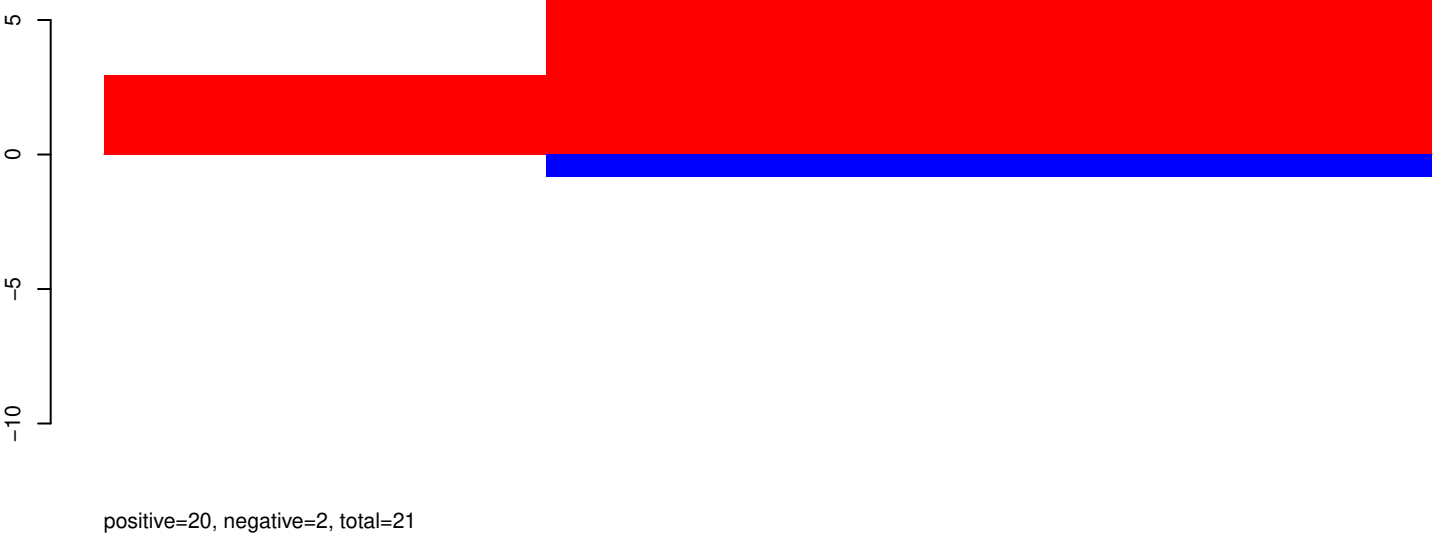
AeAeg_Aag2_Mock_RS.rep



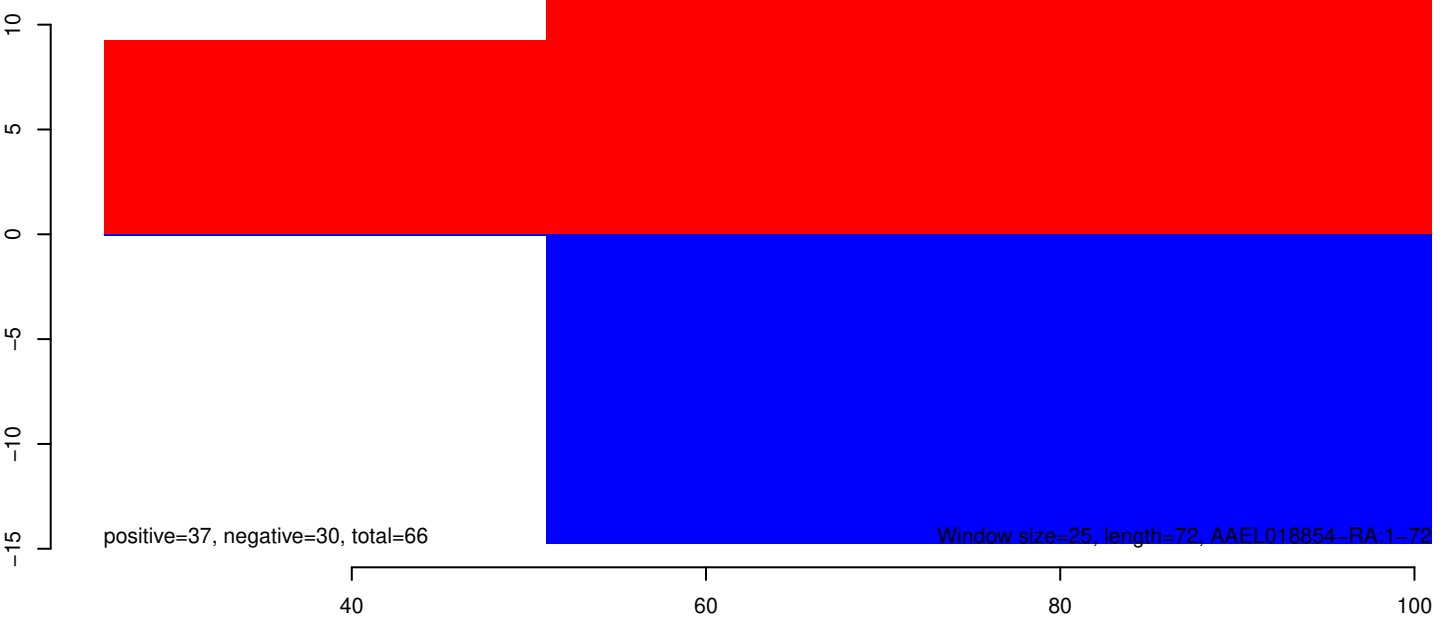
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



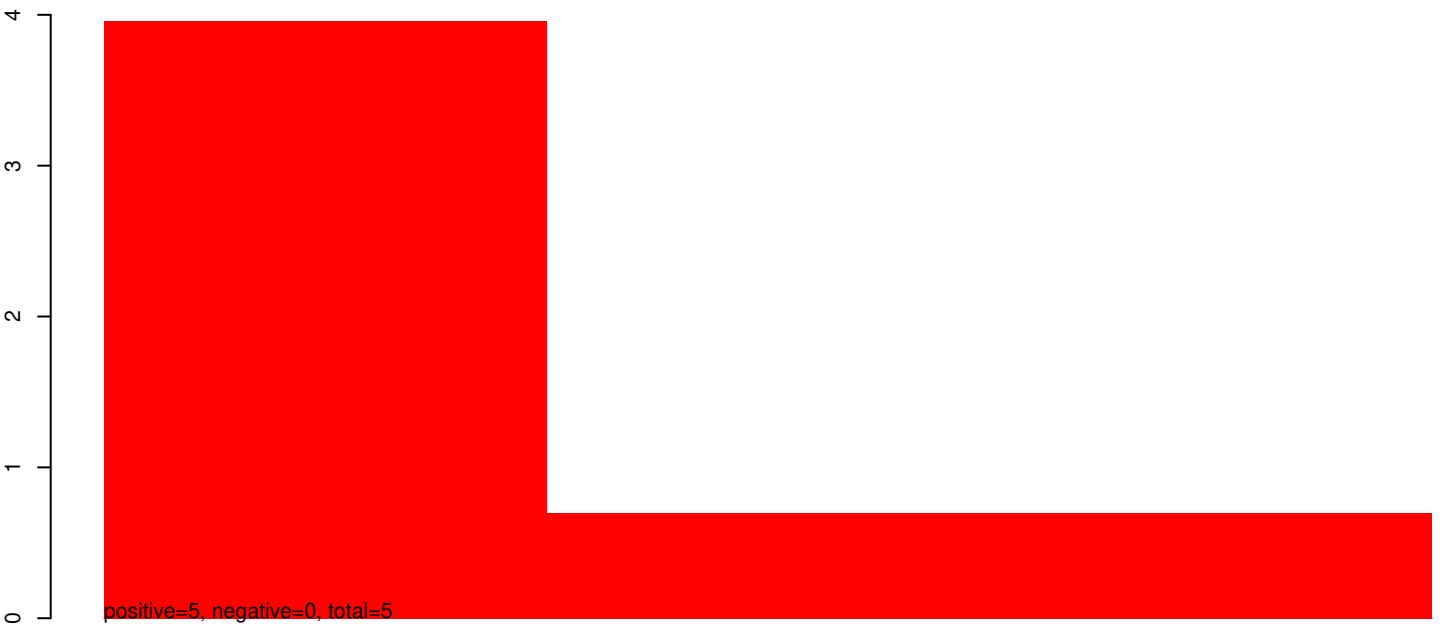
AeAeg_Aag2_Mock_RS.rep



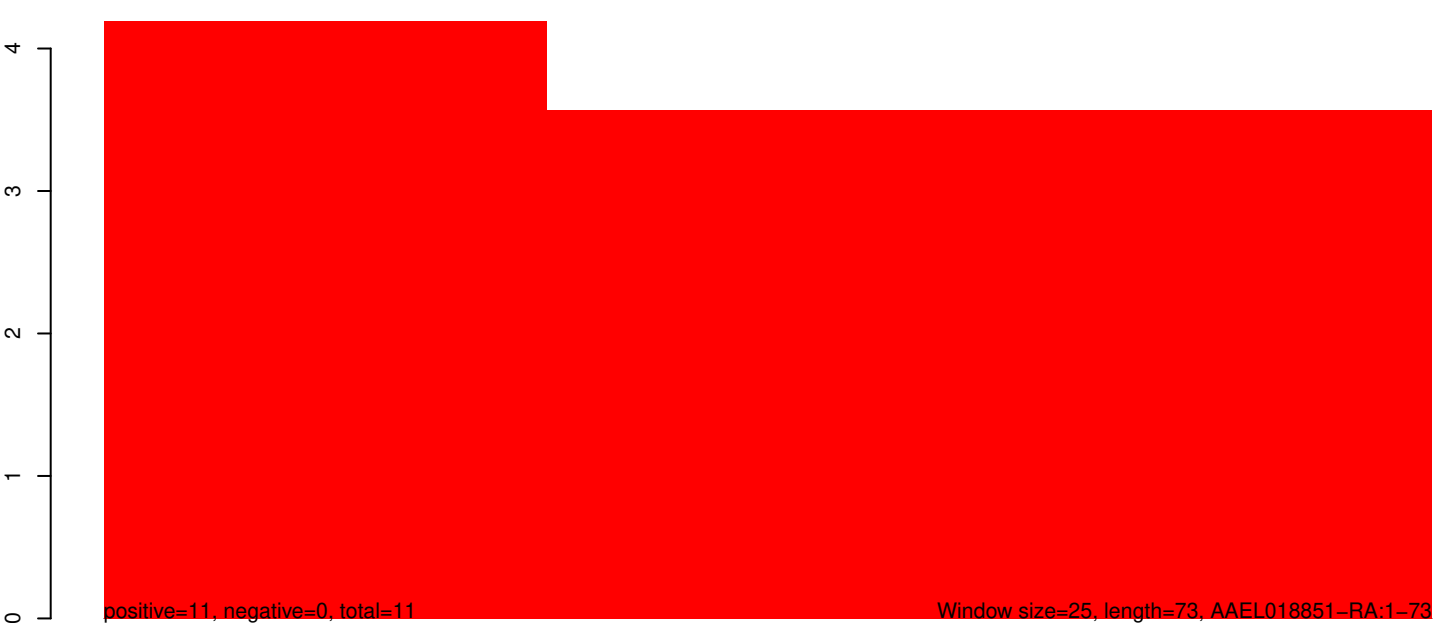
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

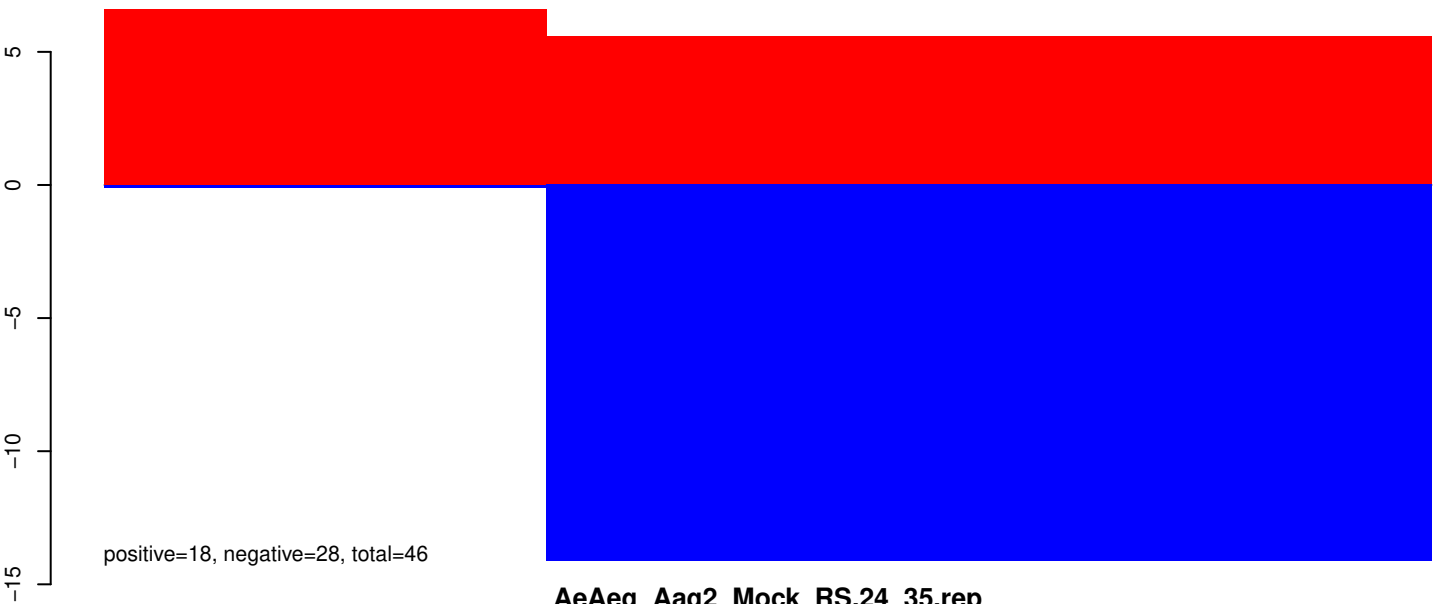


AeAeg_Aag2_Mock_RS.rep

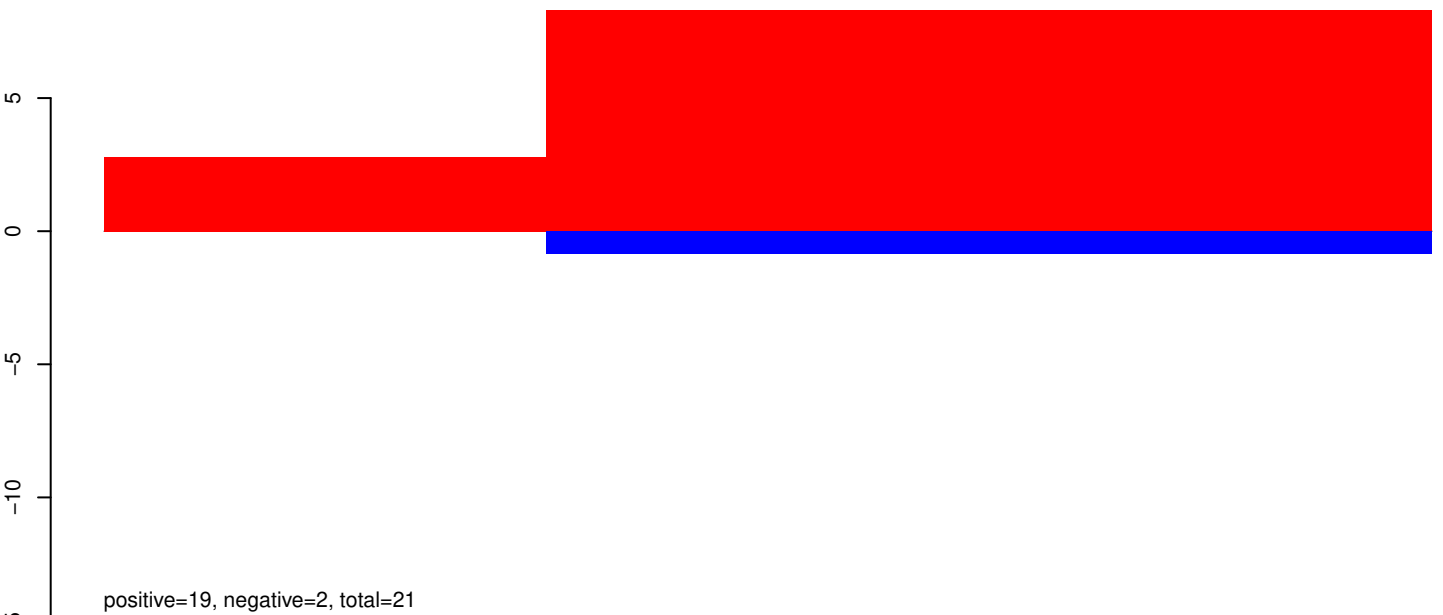


Window size=25, length=73, AAEL018851-RA:1-73

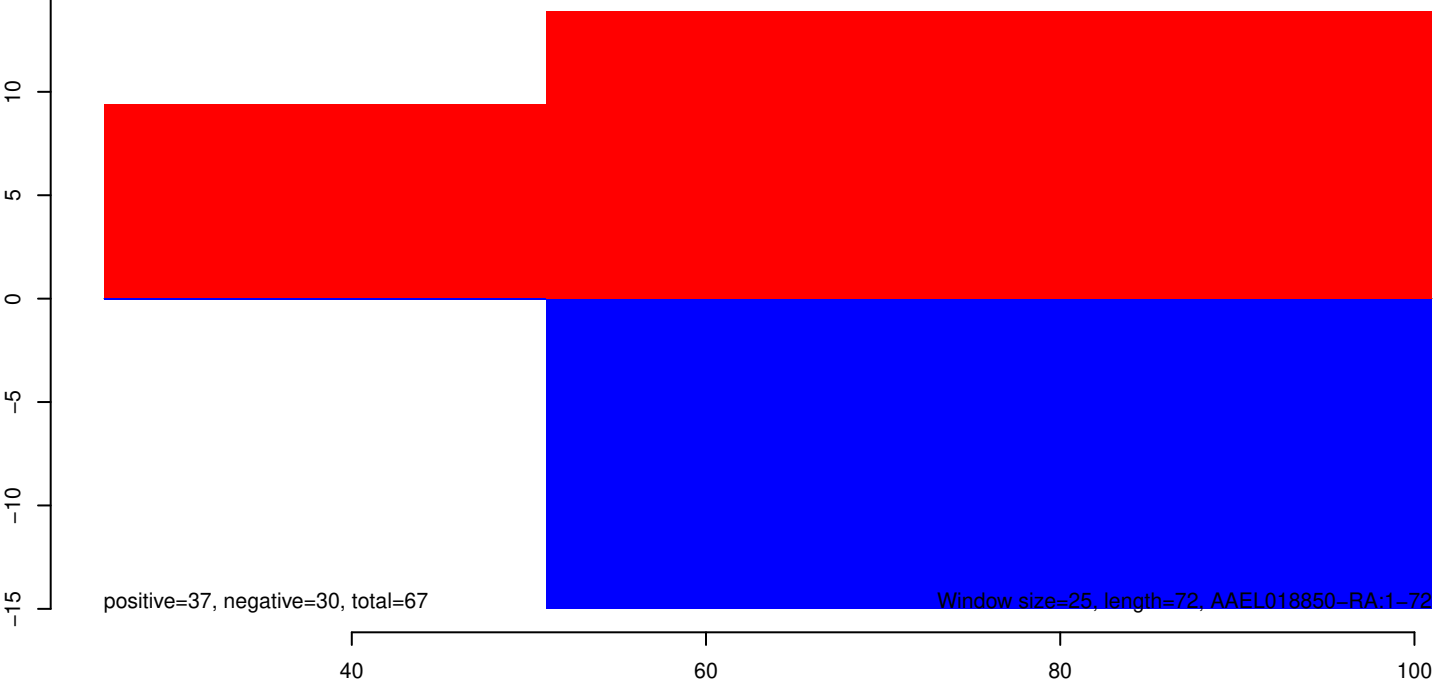
AeAeg_Aag2_Mock_RS.18_23.rep



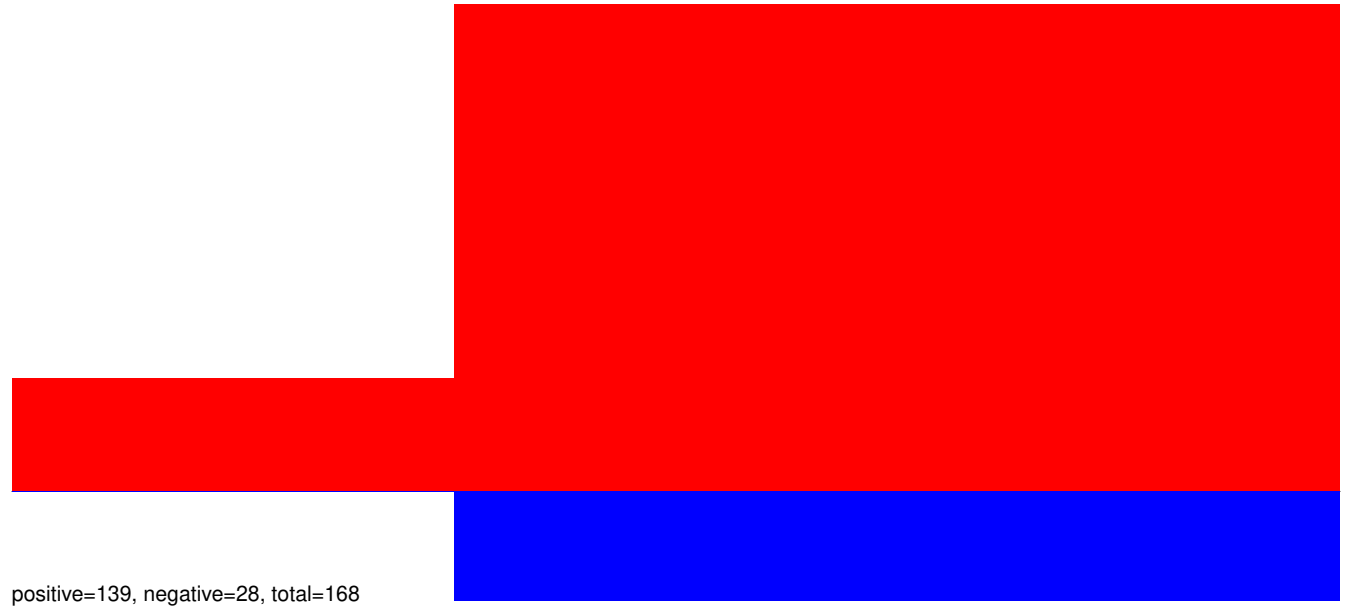
AeAeg_Aag2_Mock_RS.24_35.rep



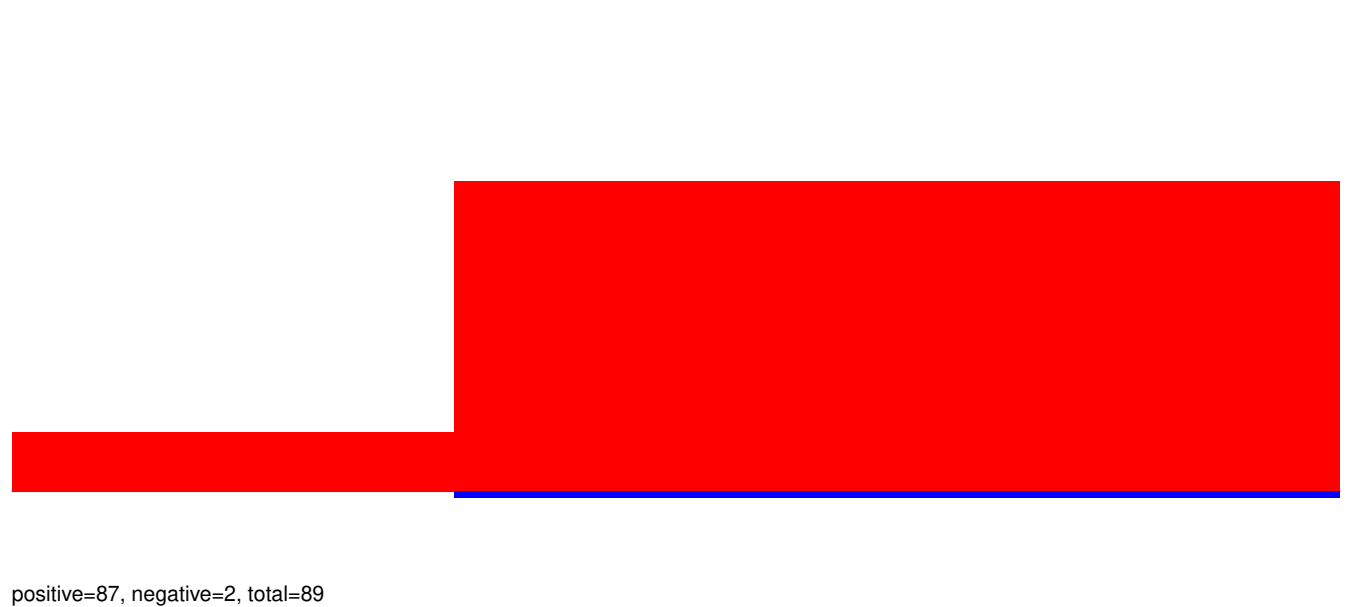
AeAeg_Aag2_Mock_RS.rep



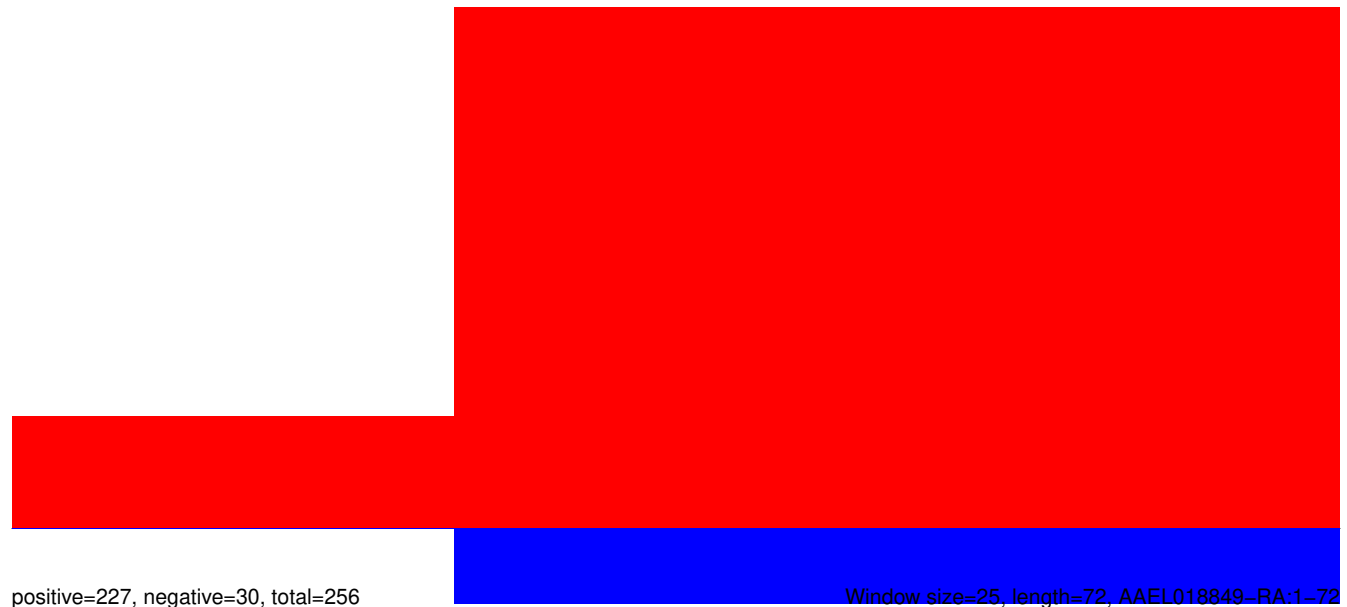
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

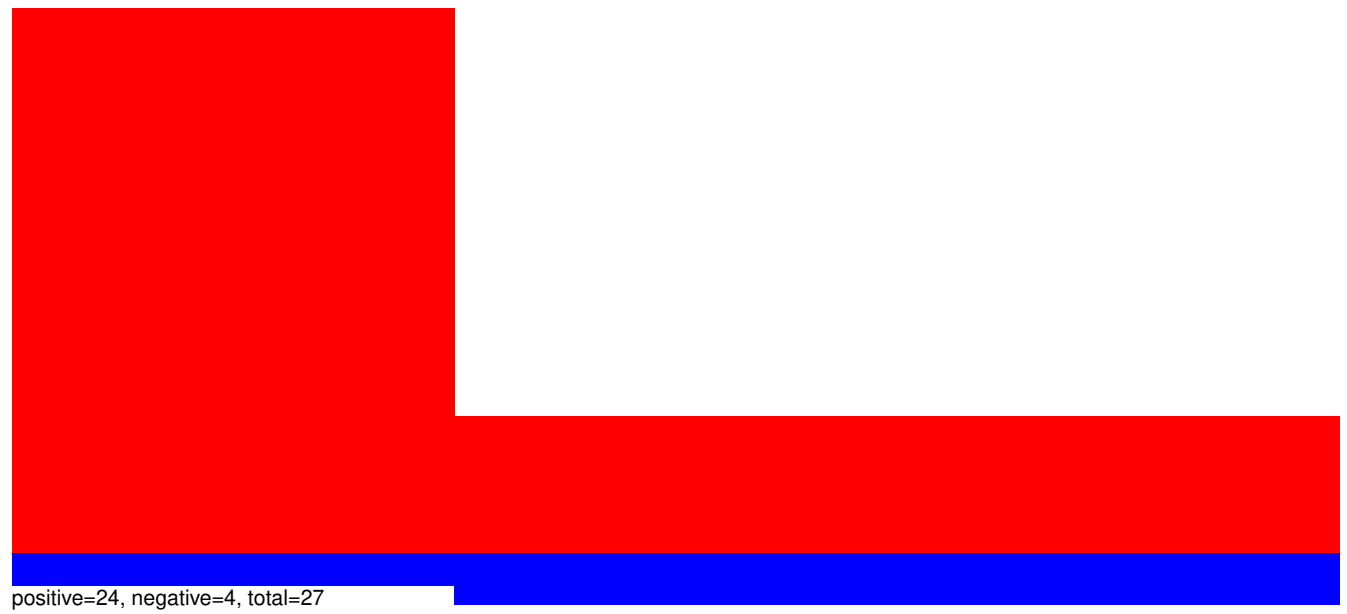


AeAeg_Aag2_Mock_RS.rep

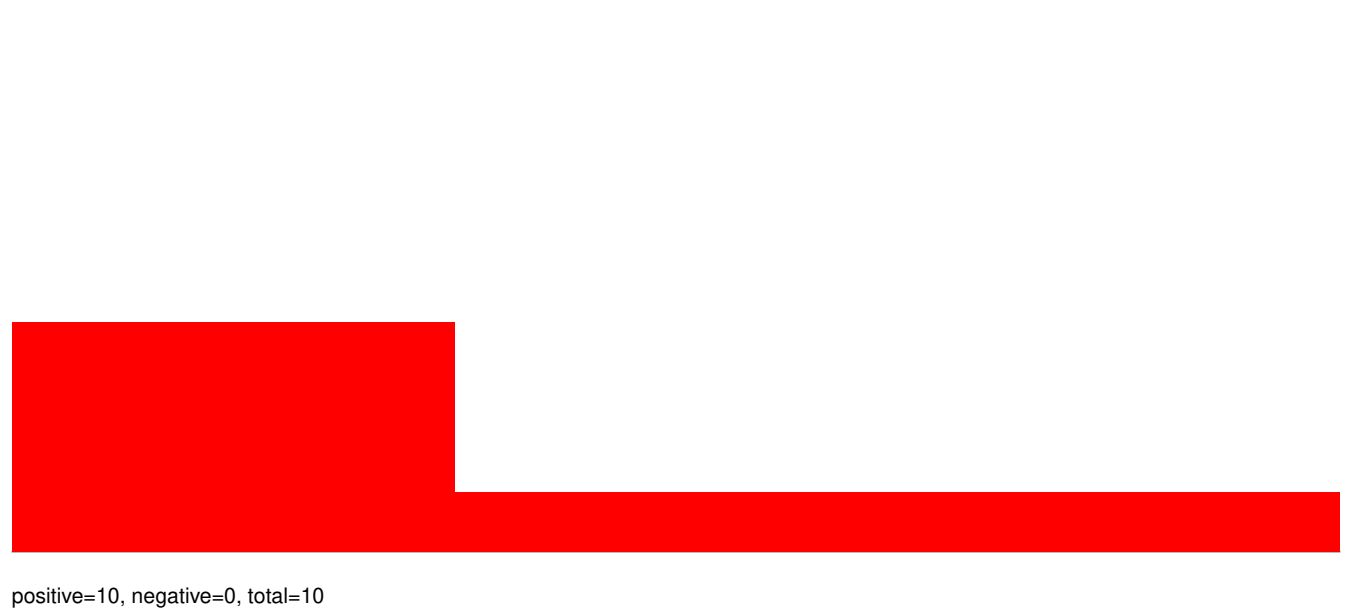


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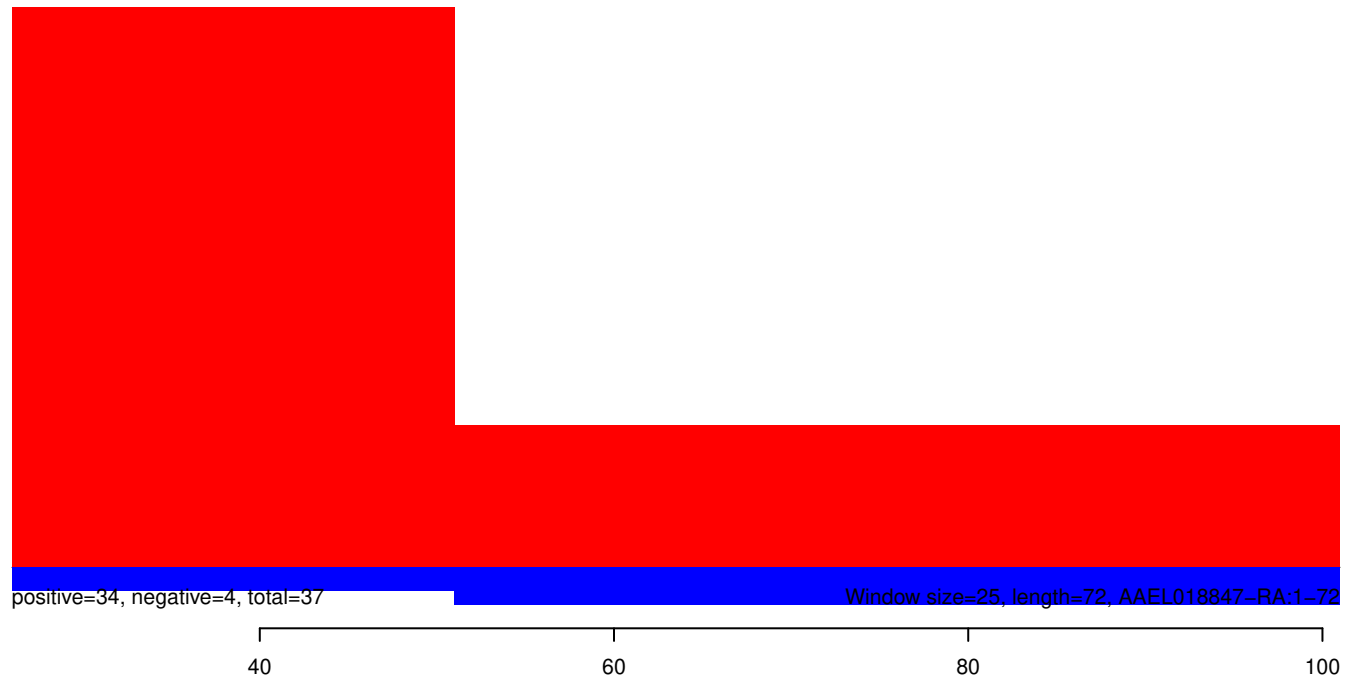
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



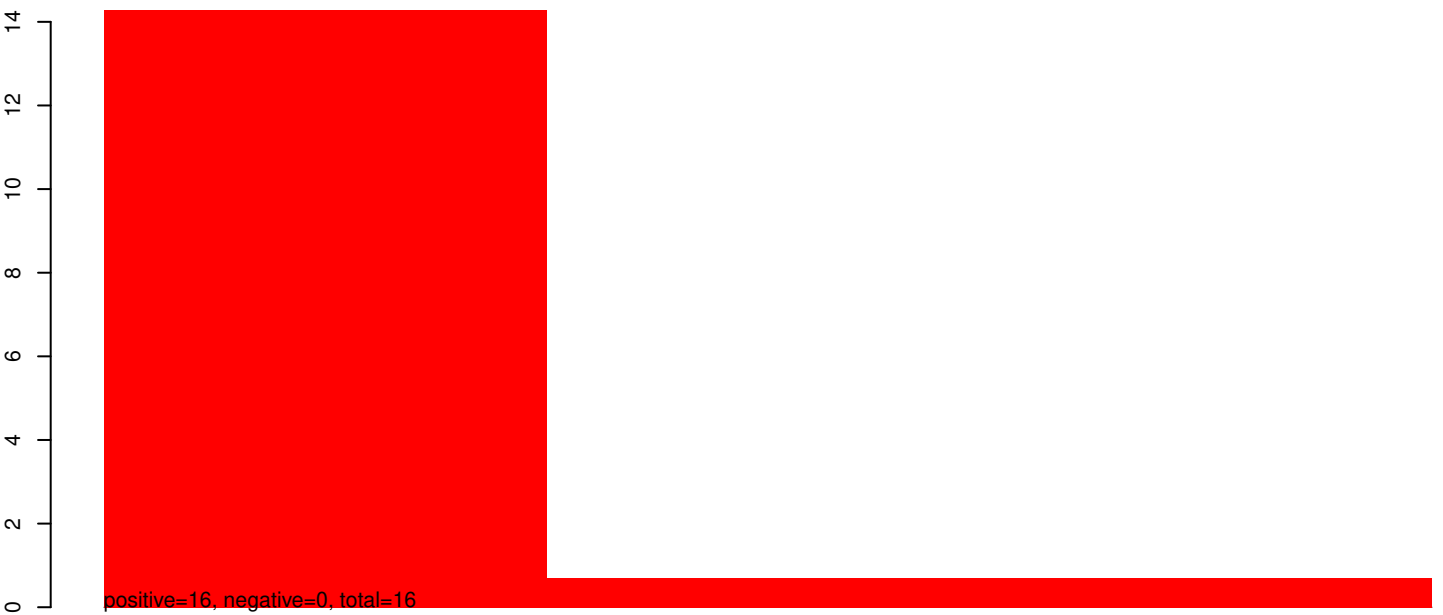
AeAeg_Aag2_Mock_RS.rep



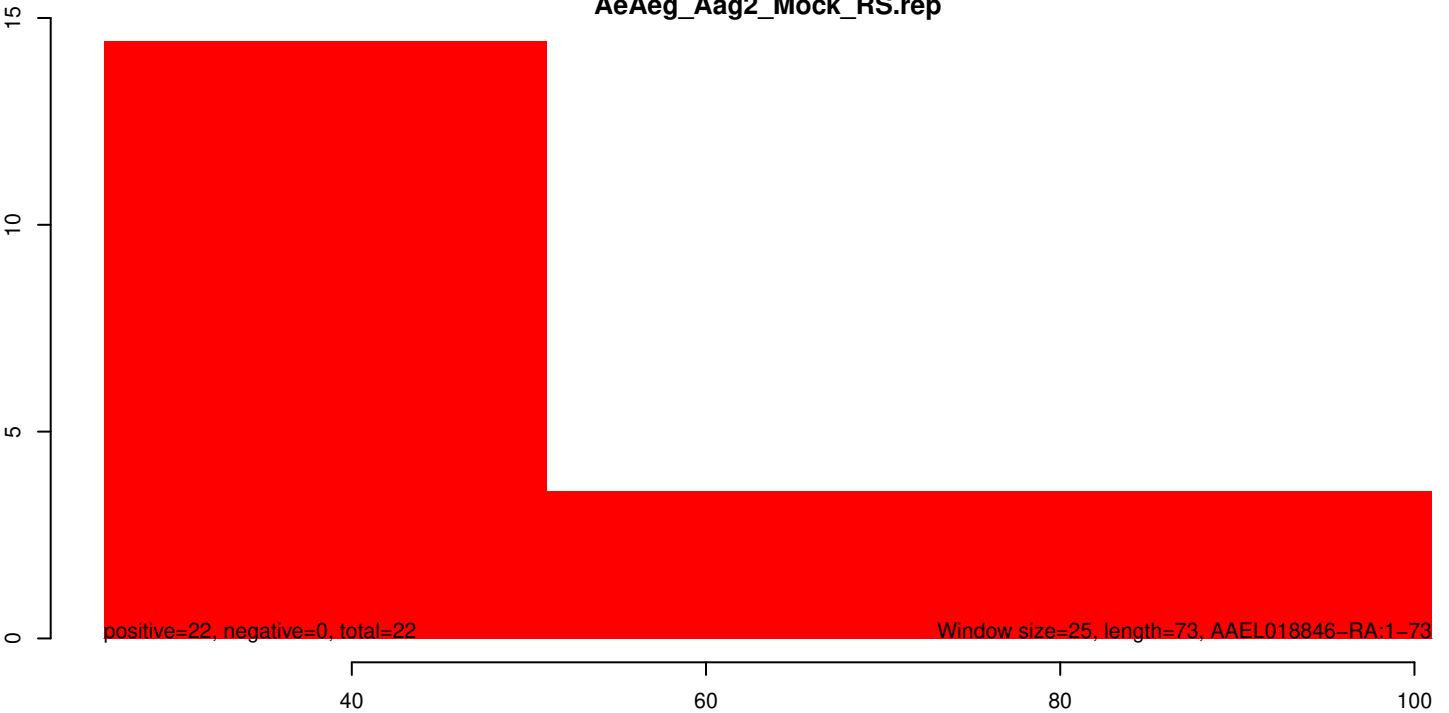
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



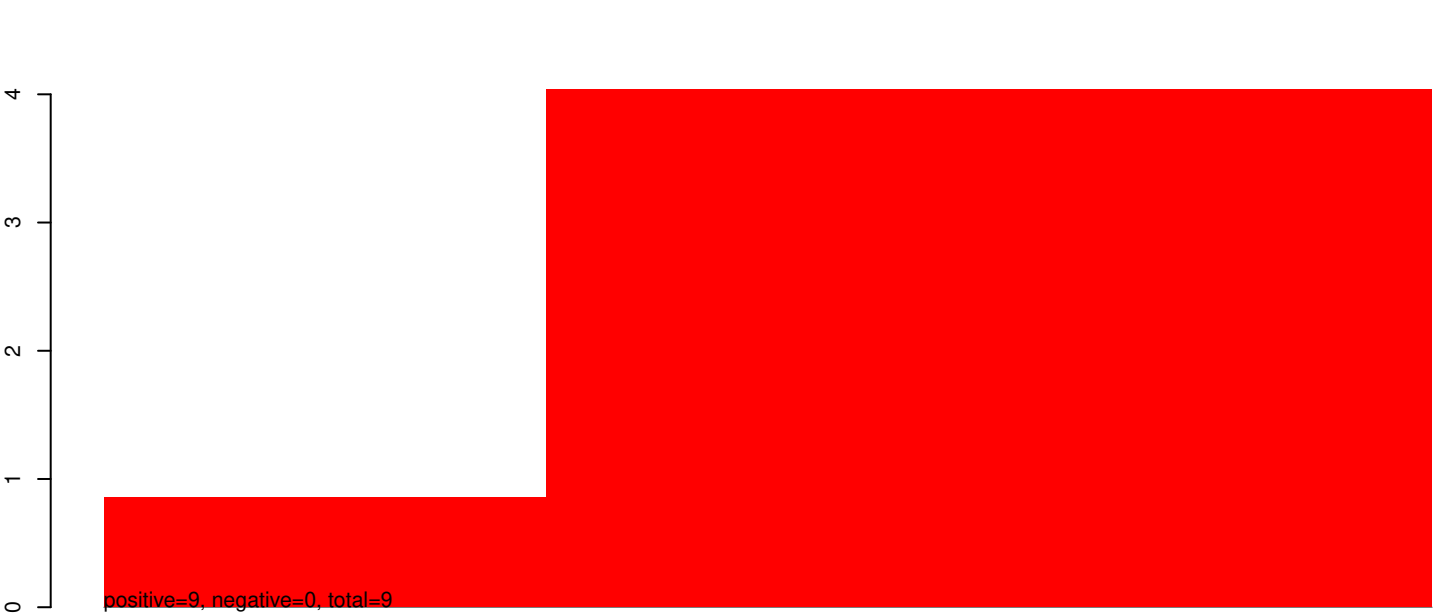
AeAeg_Aag2_Mock_RS.rep



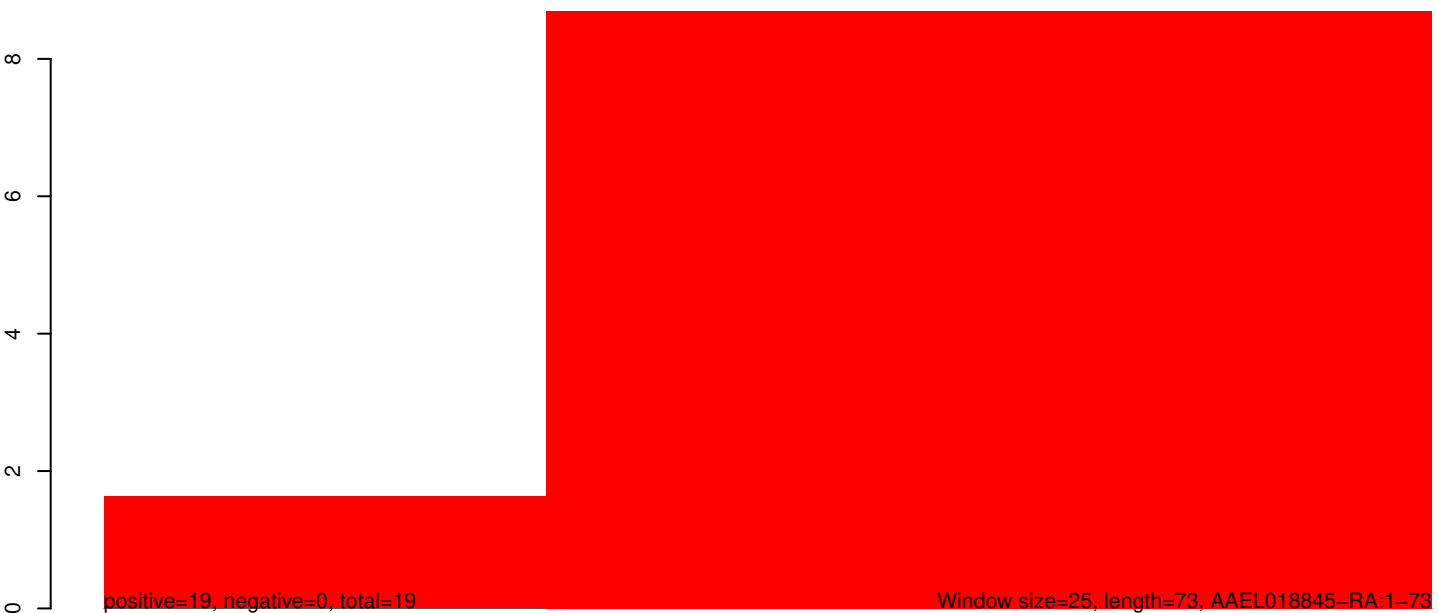
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



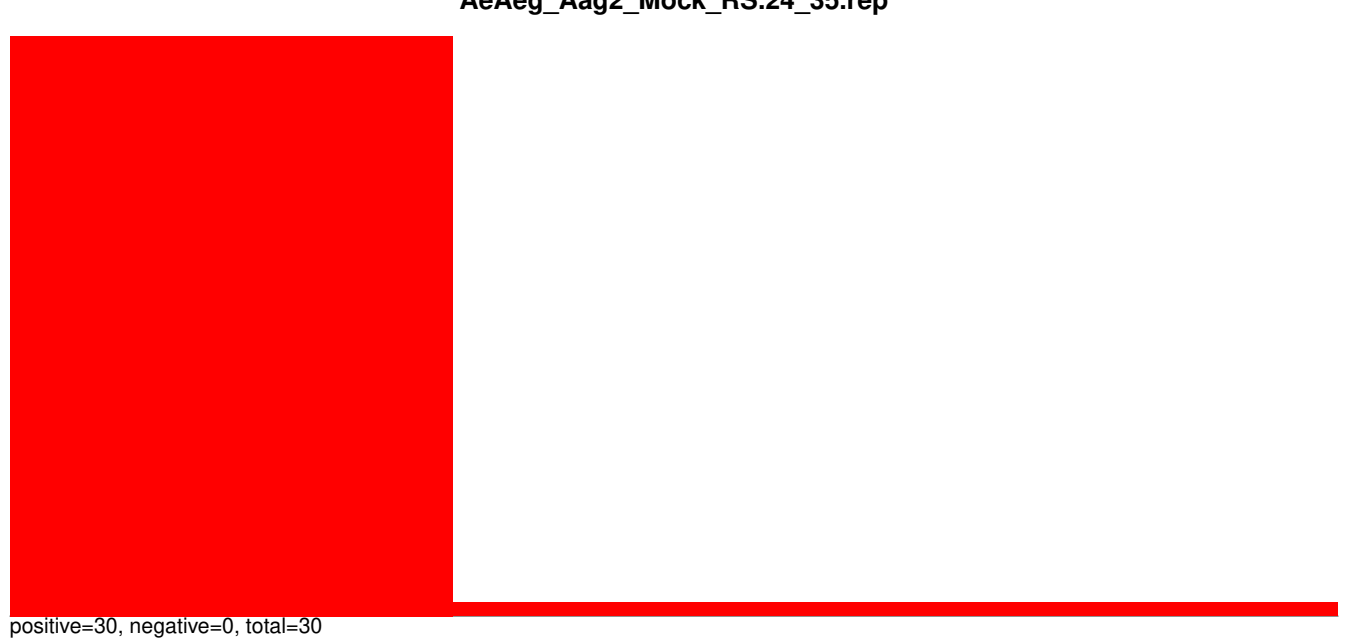
AeAeg_Aag2_Mock_RS.rep



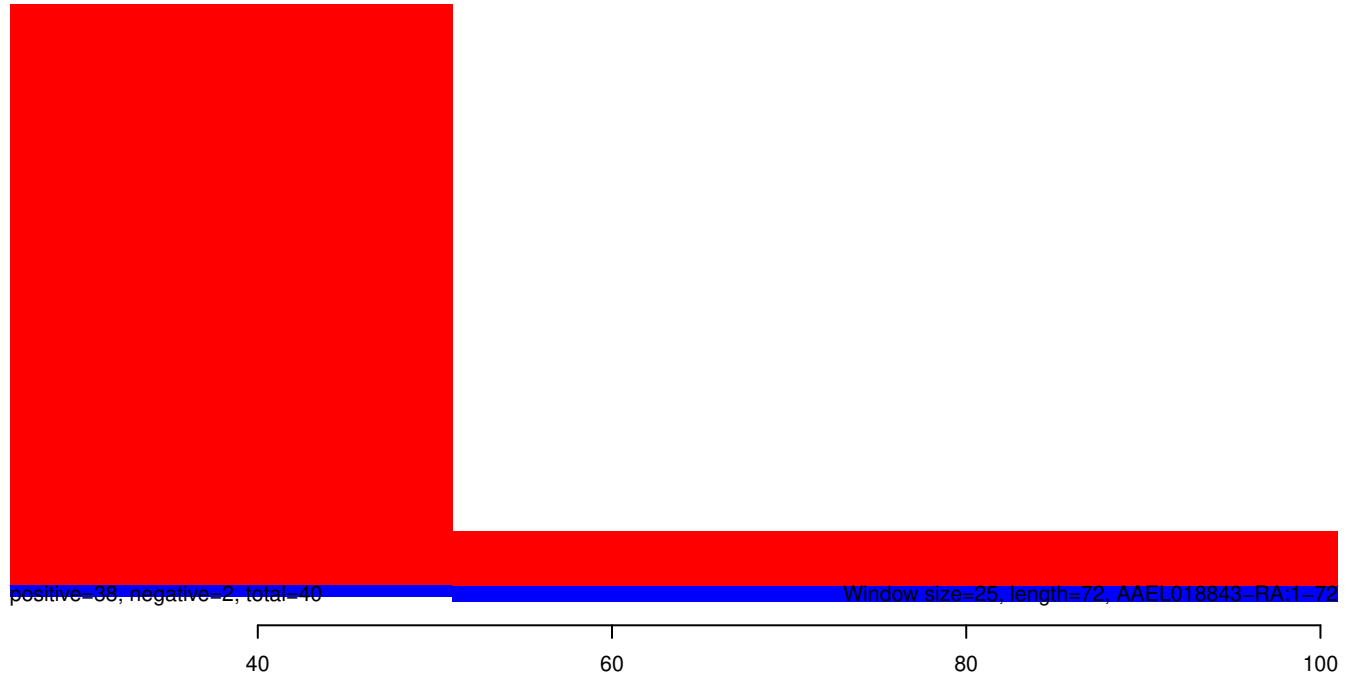
AeAeg_Aag2_Mock_RS.18_23.rep



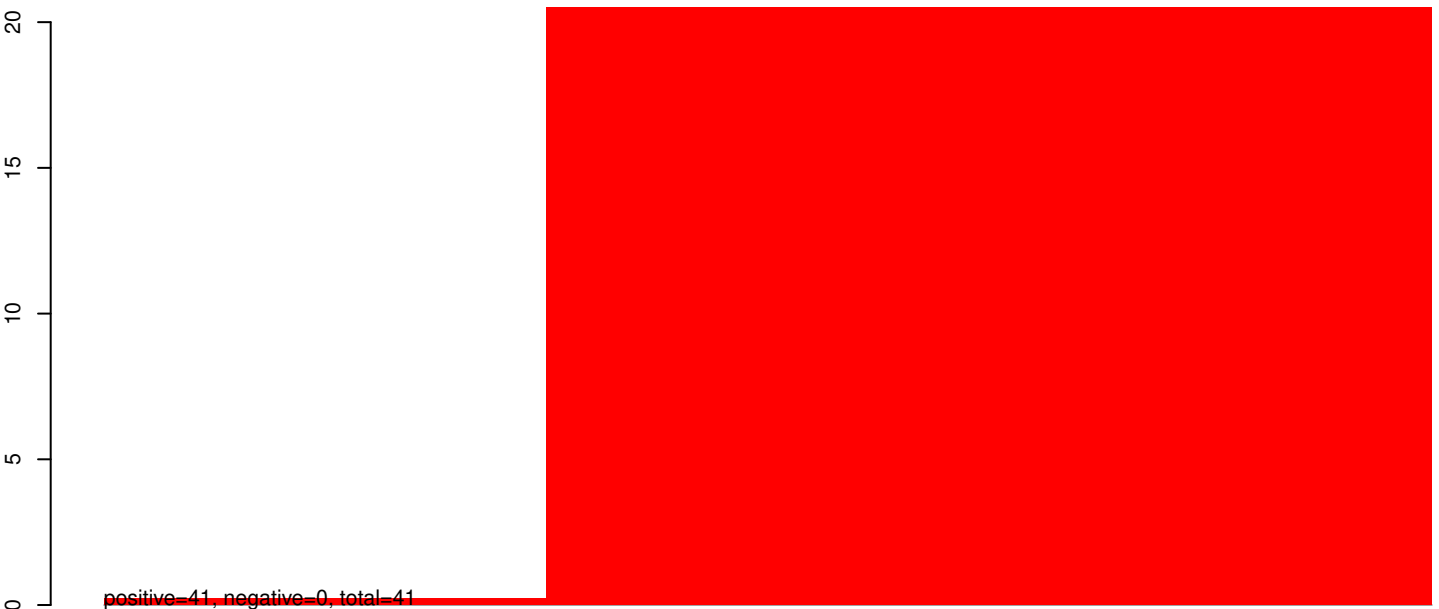
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



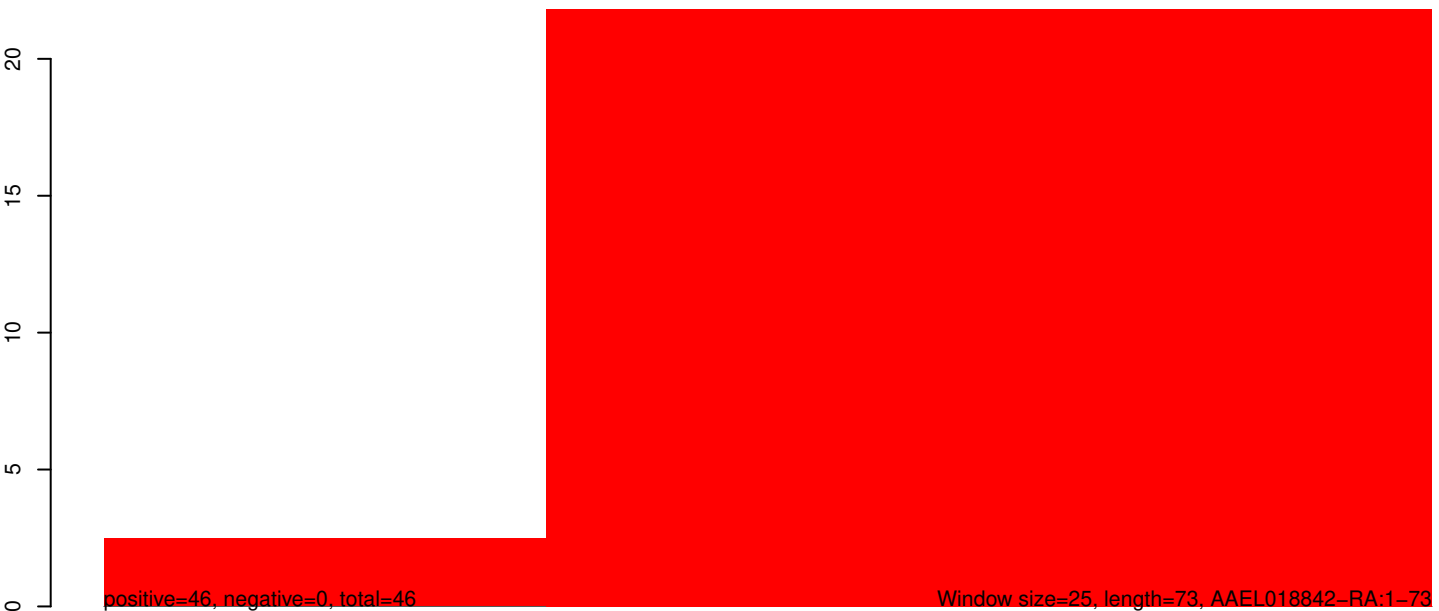
AeAeg_Aag2_Mock_RS.18_23.rep



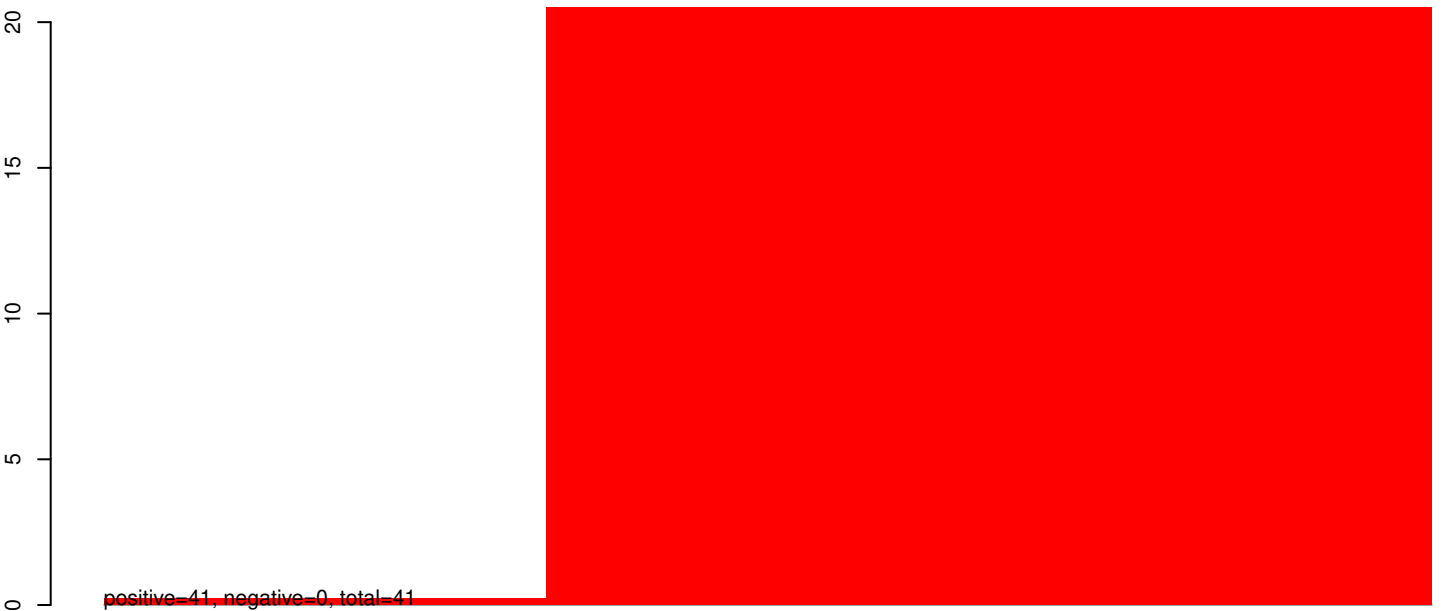
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



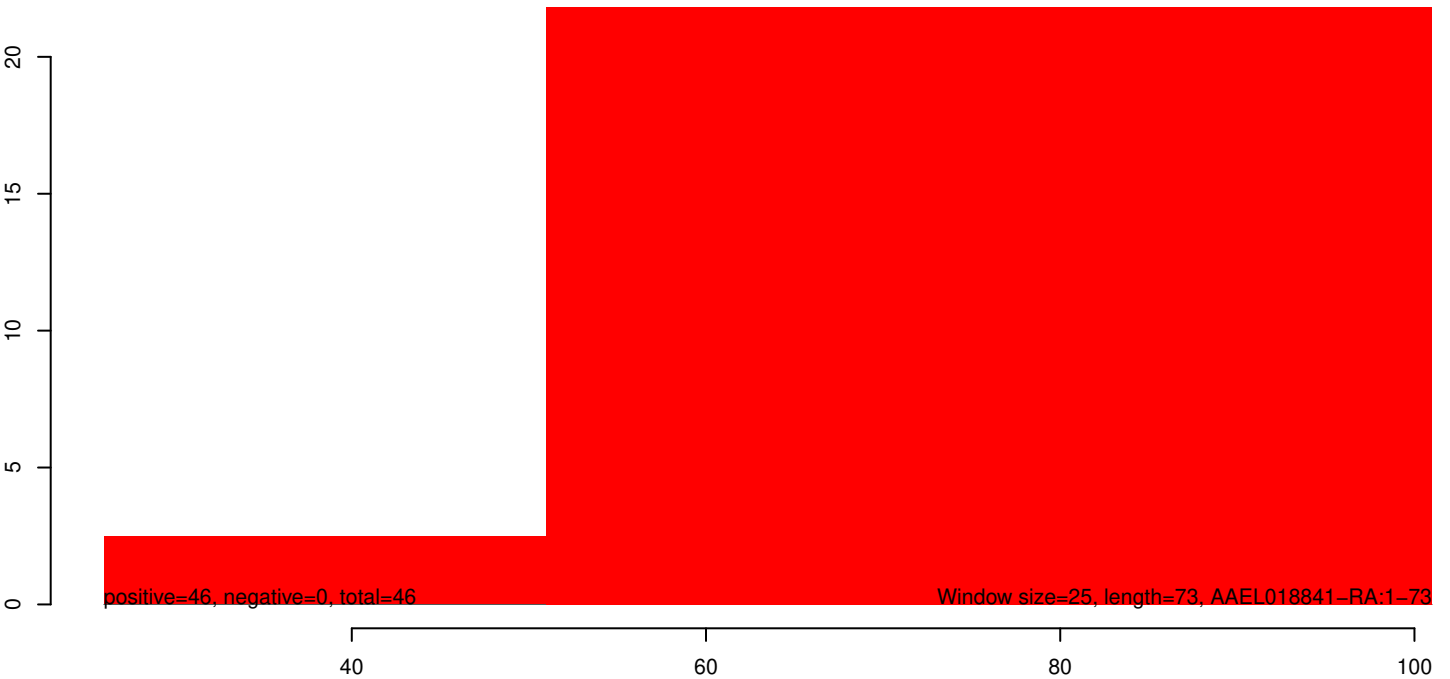
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



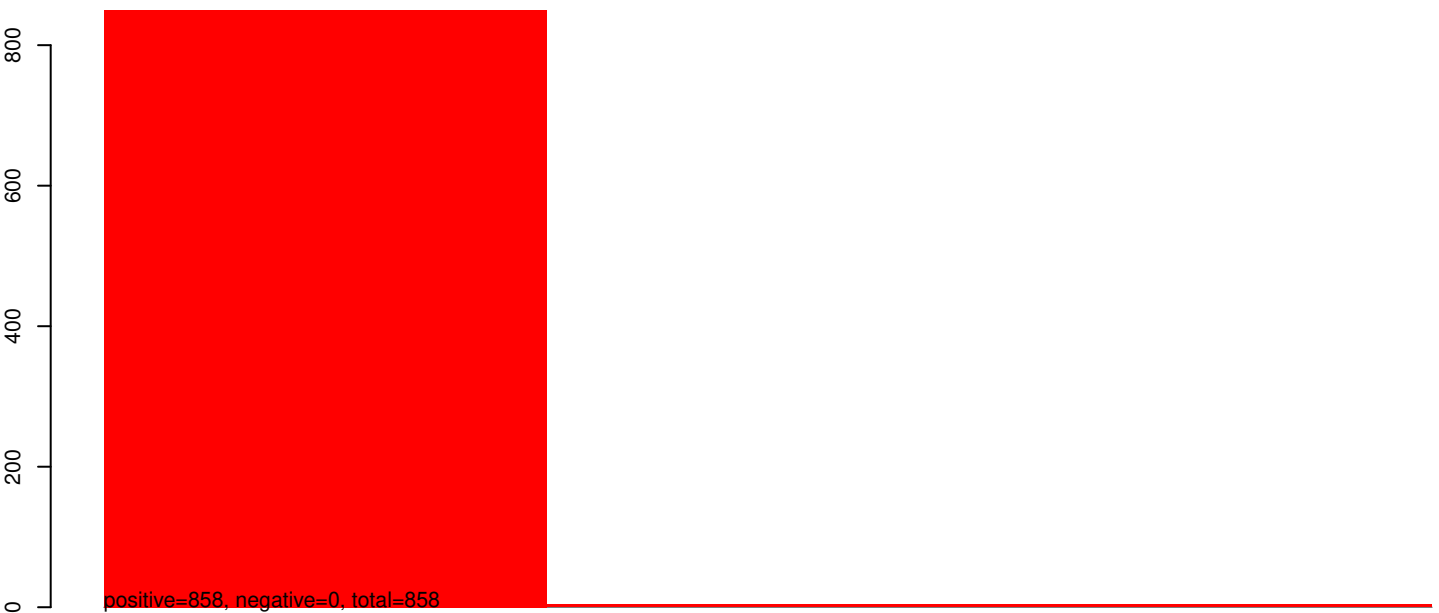
AeAeg_Aag2_Mock_RS.rep



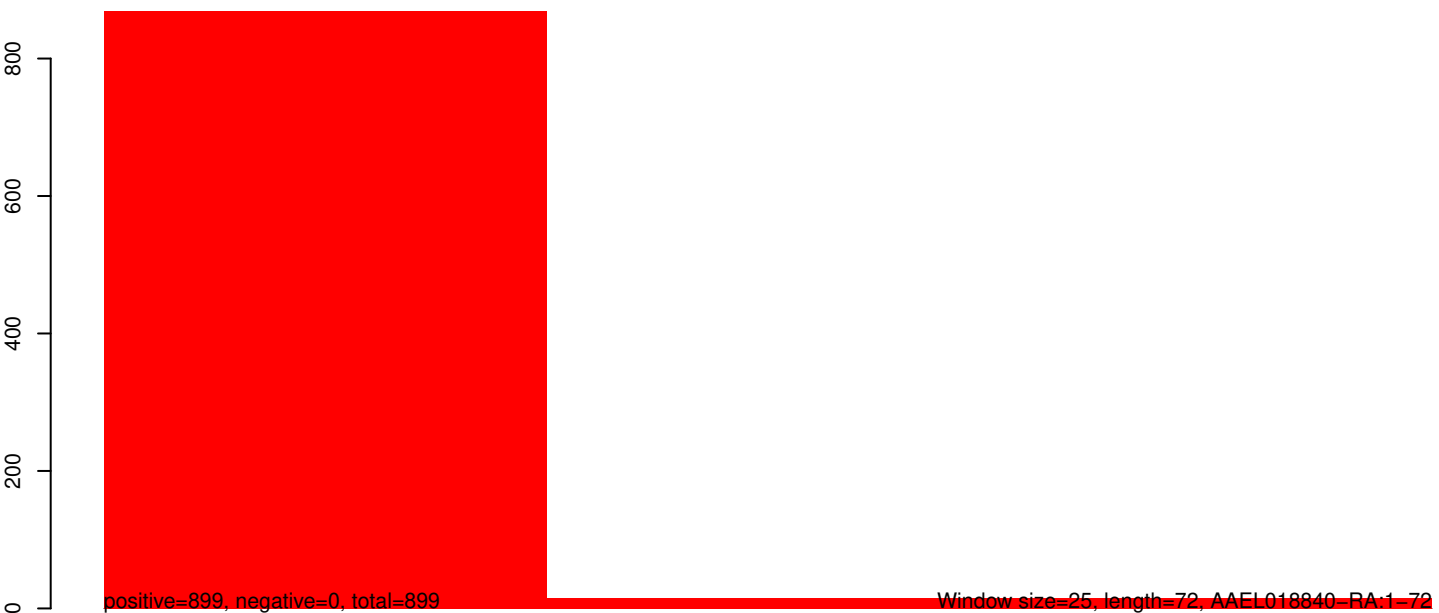
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



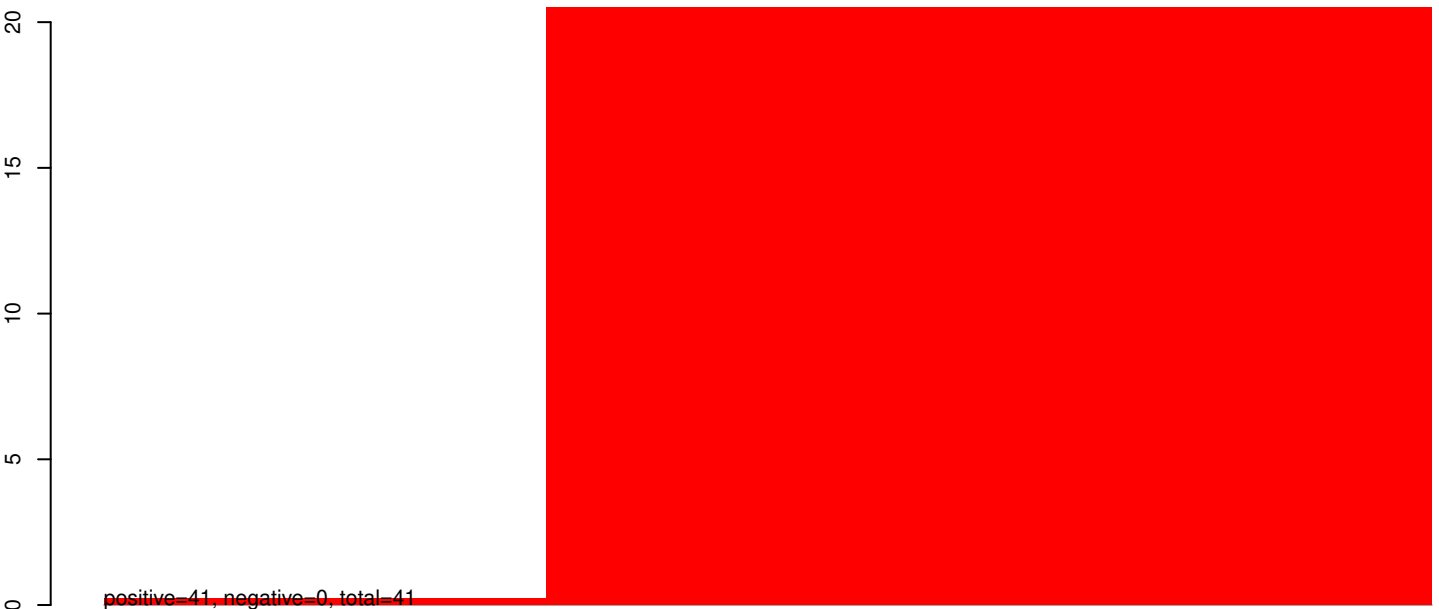
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL018840-RA:1-72

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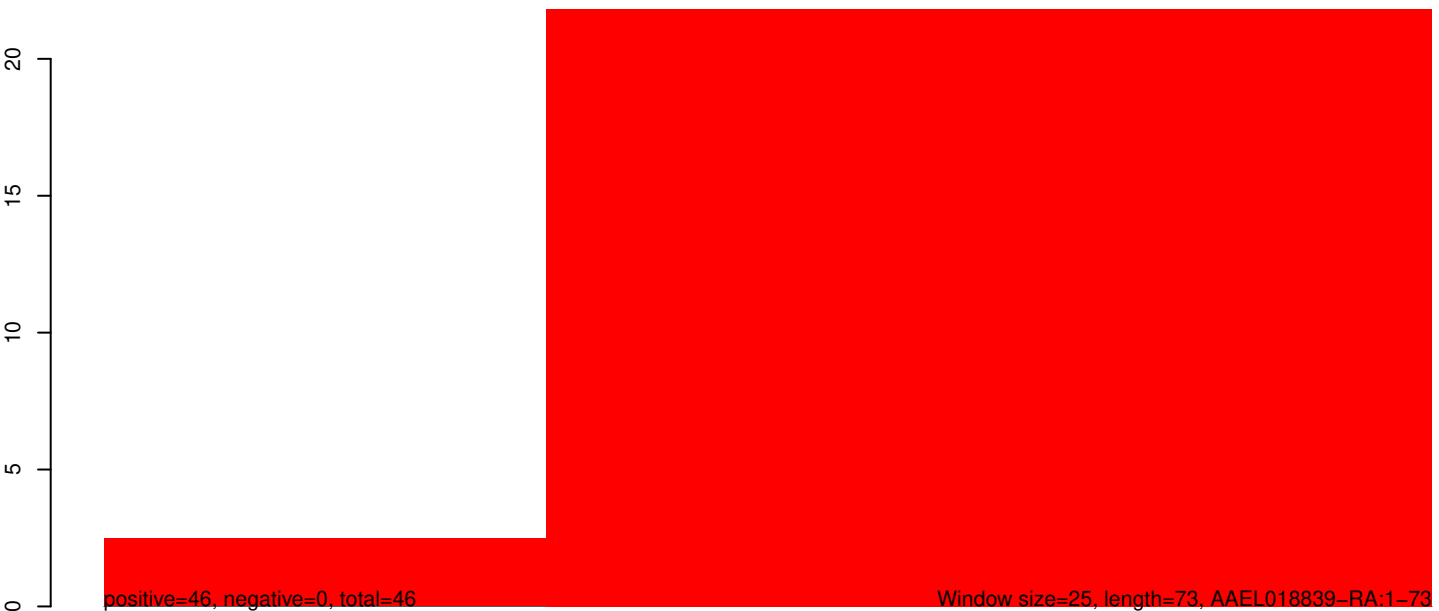
AeAeg_Aag2_Mock_RS.18_23.rep



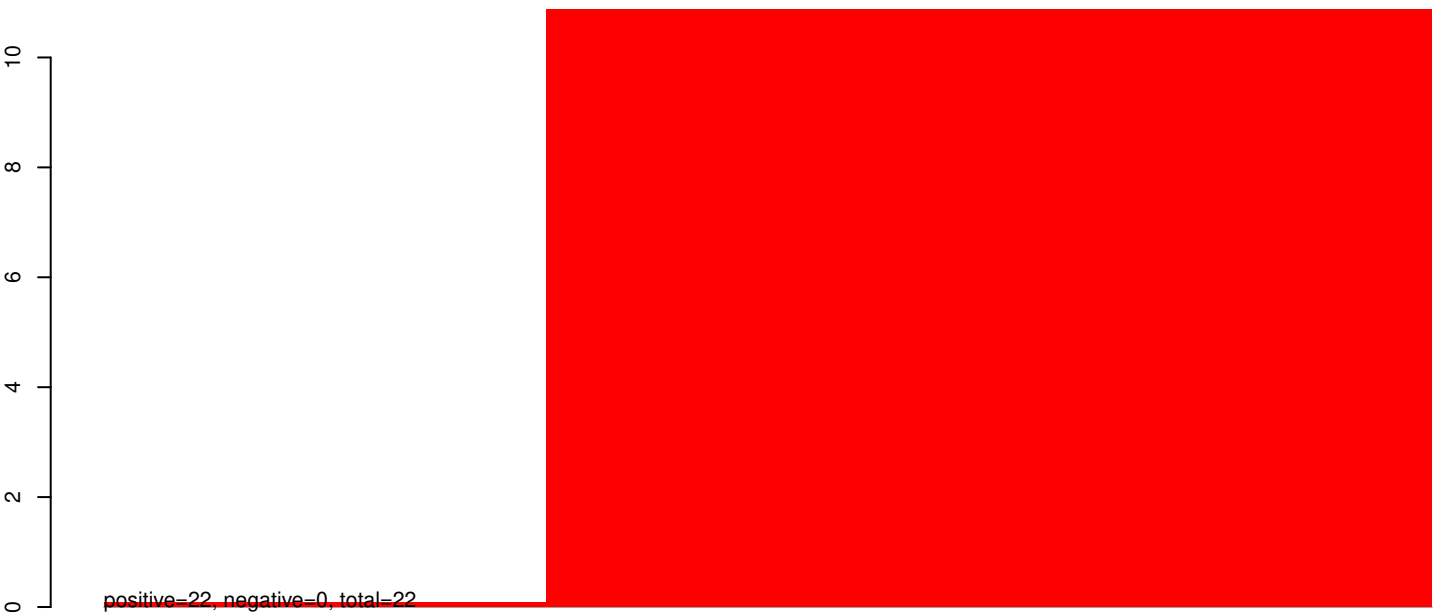
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



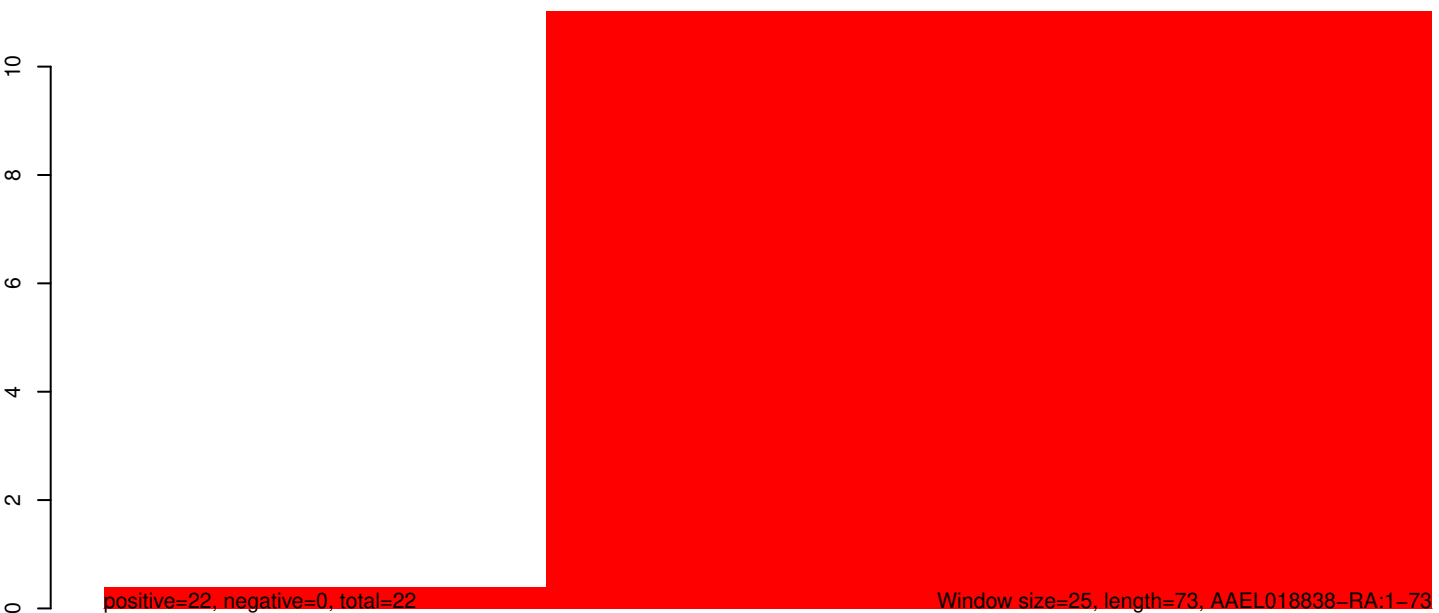
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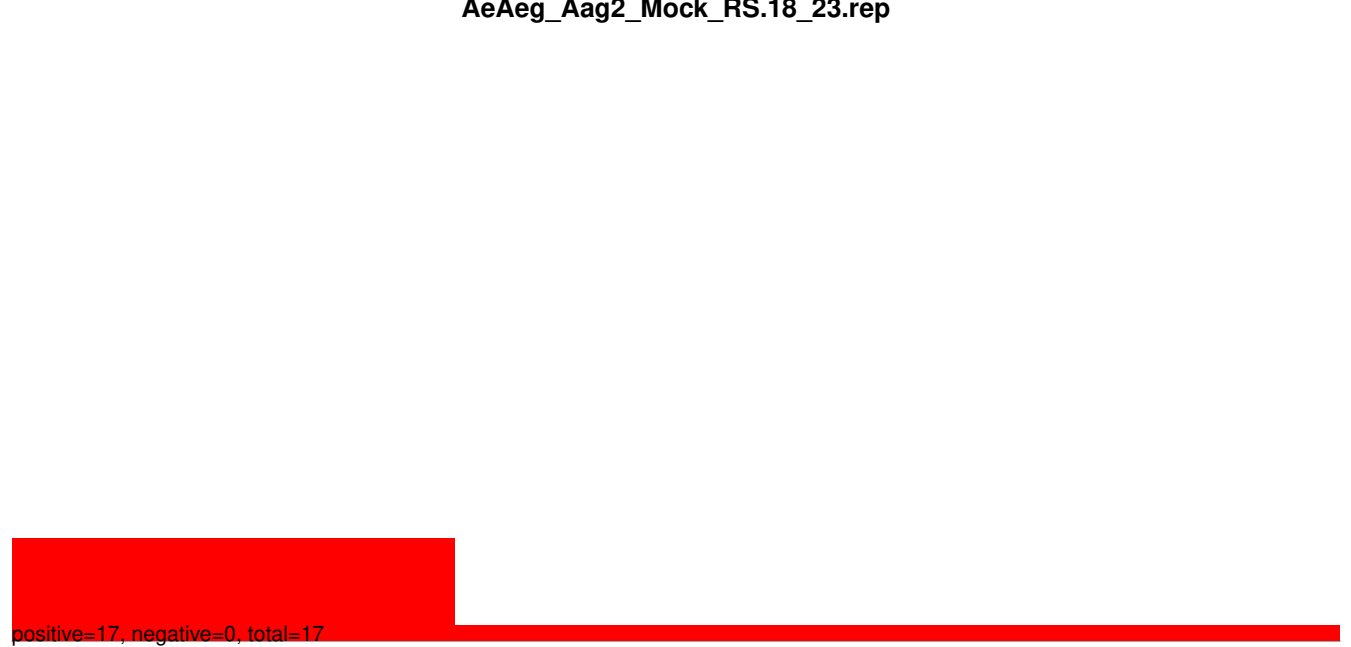
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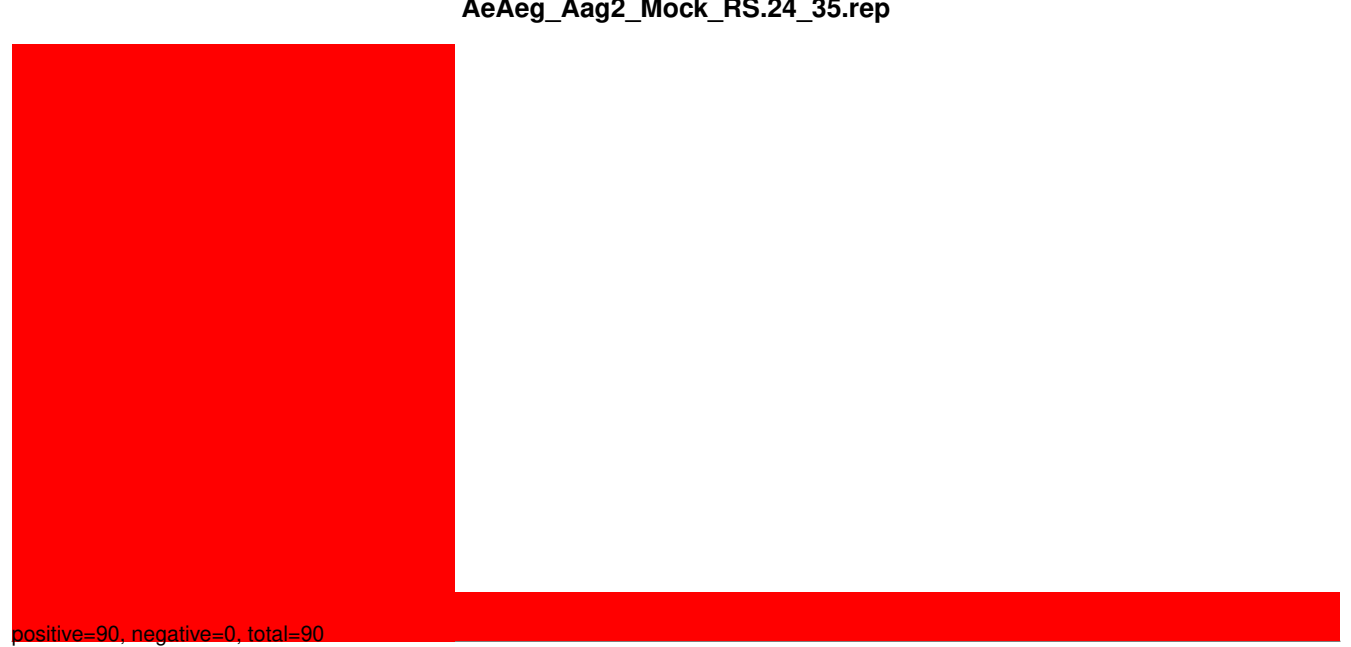
AeAeg_Aag2_Mock_RS.rep



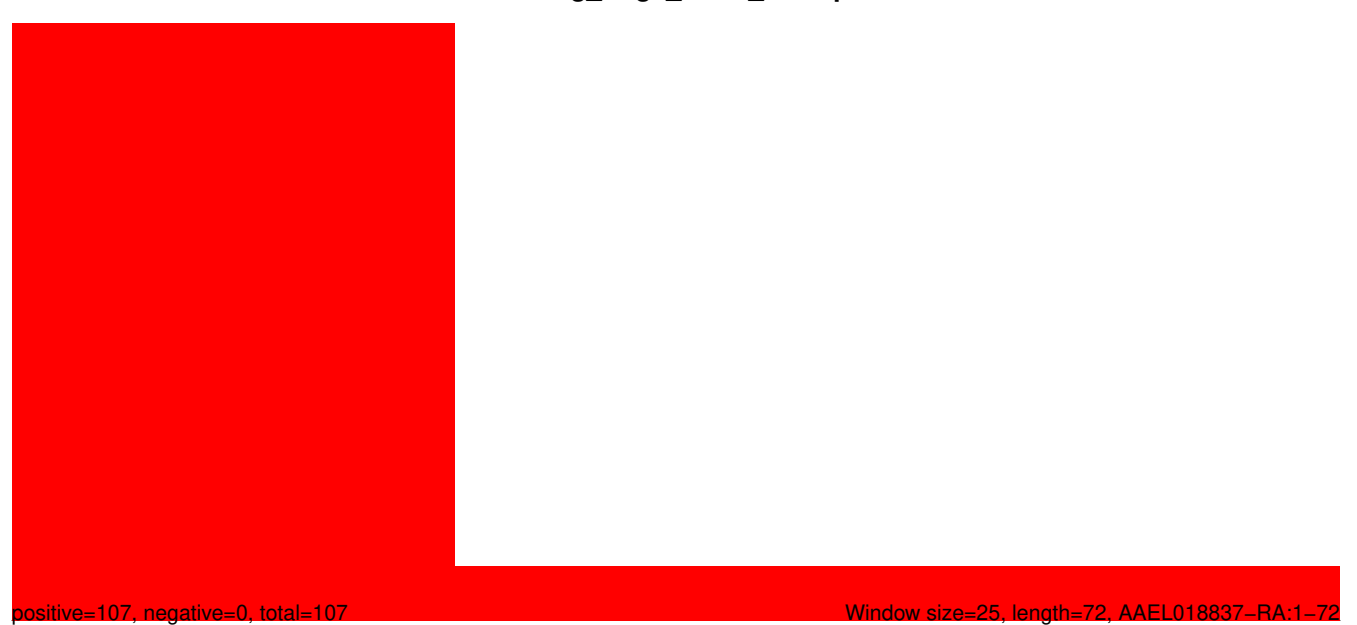
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

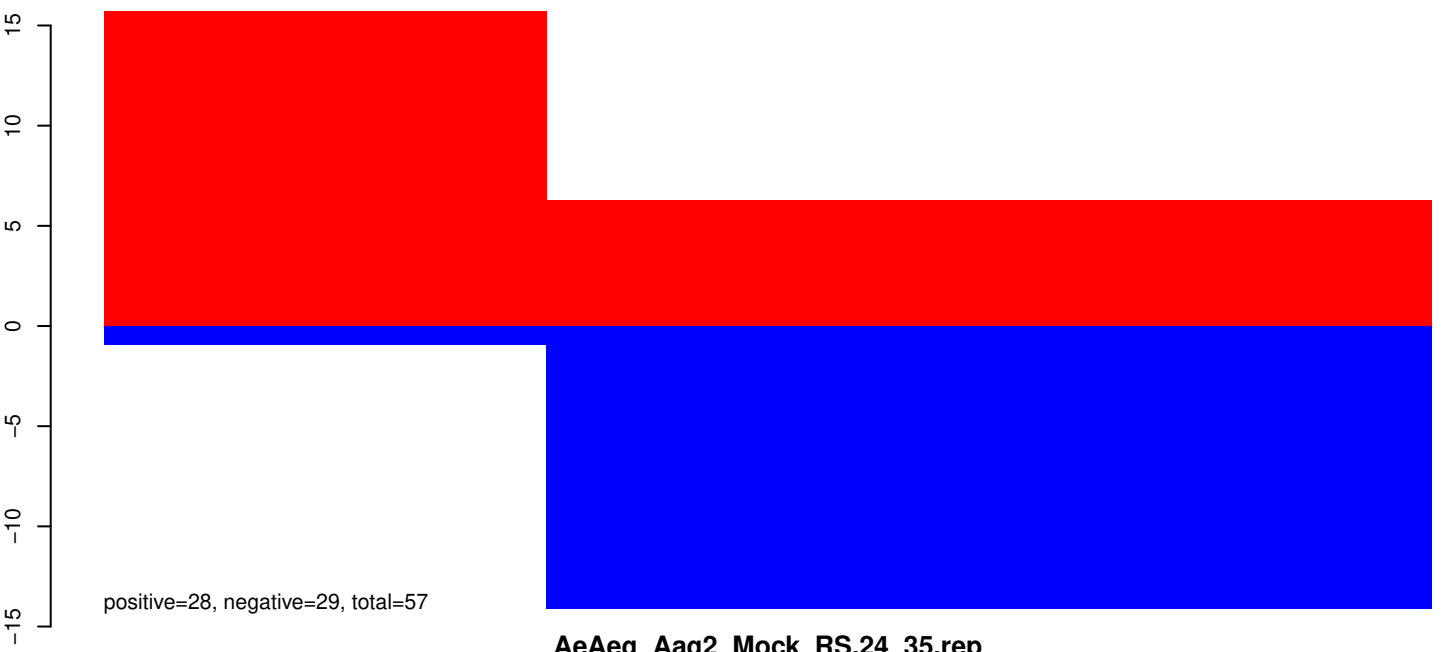


AeAeg_Aag2_Mock_RS.rep

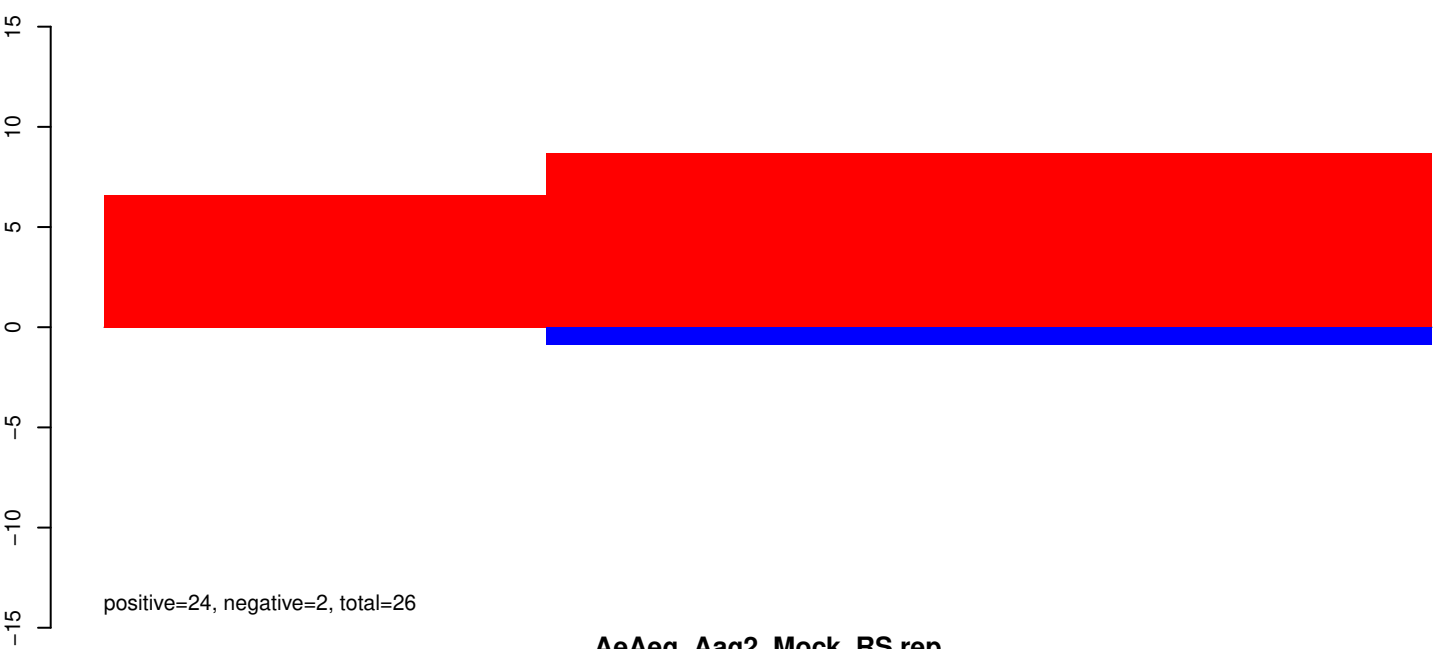


40 60 80 100

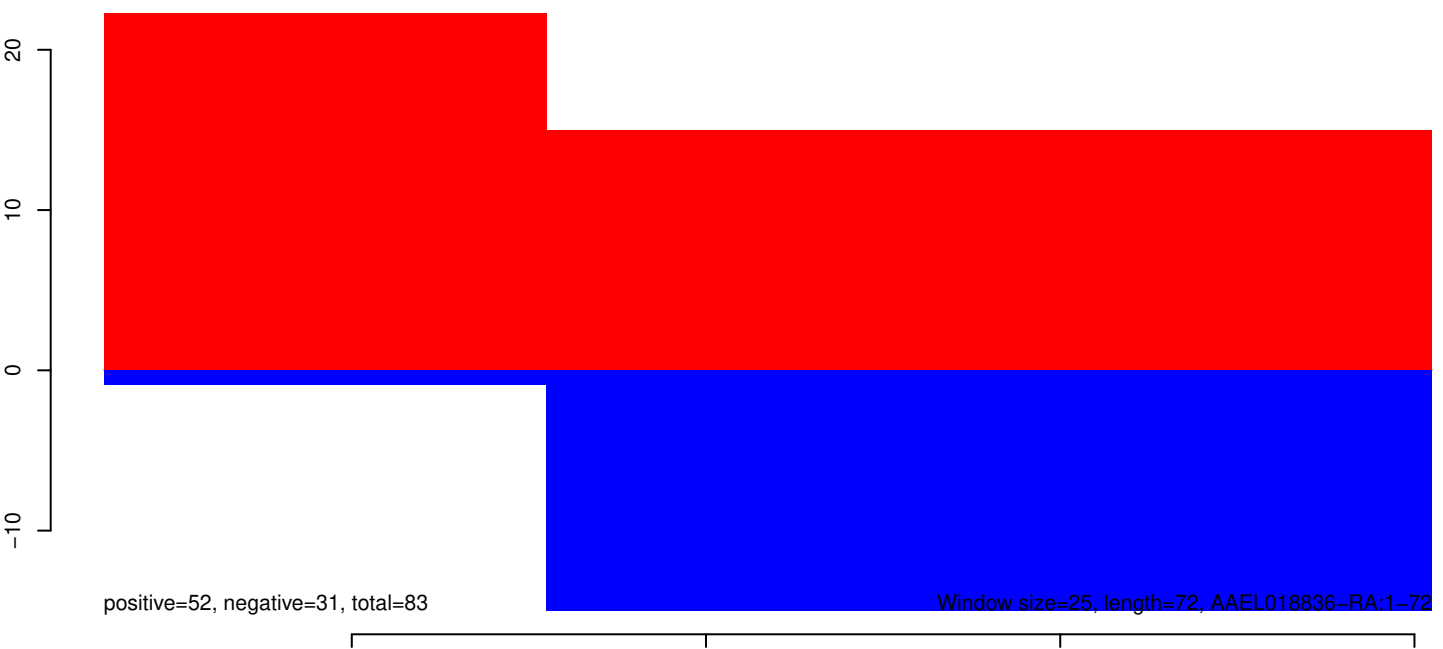
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



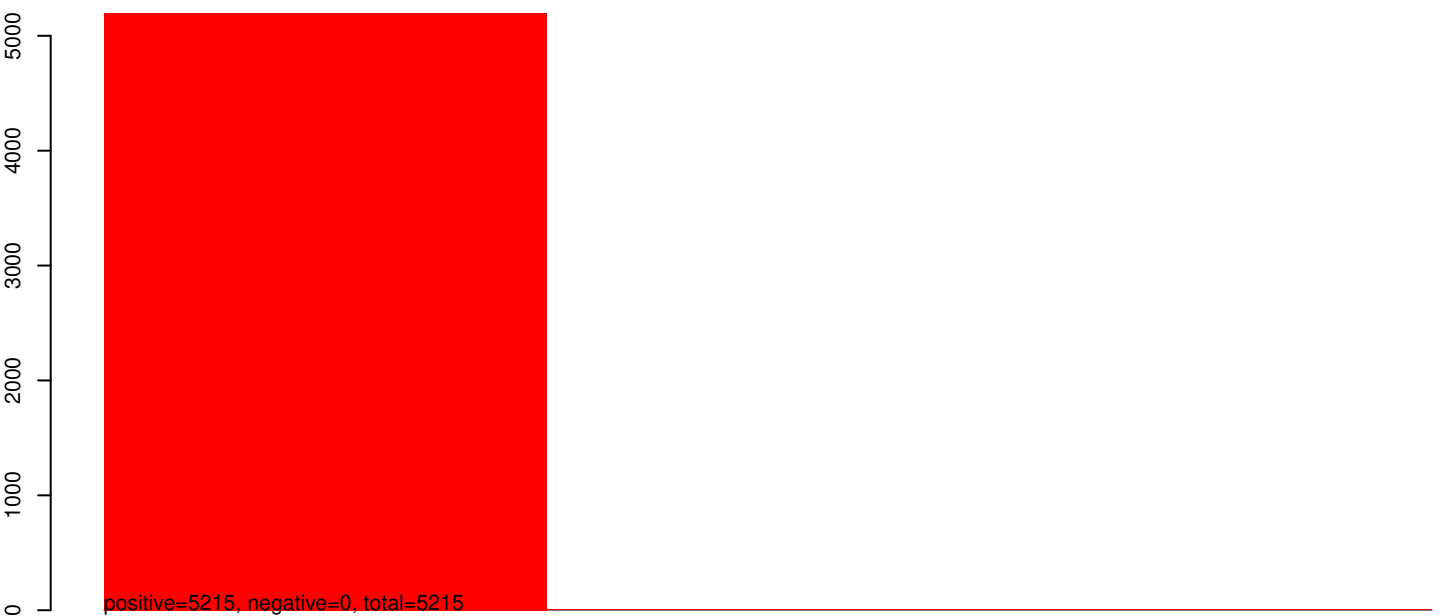
AeAeg_Aag2_Mock_RS.rep



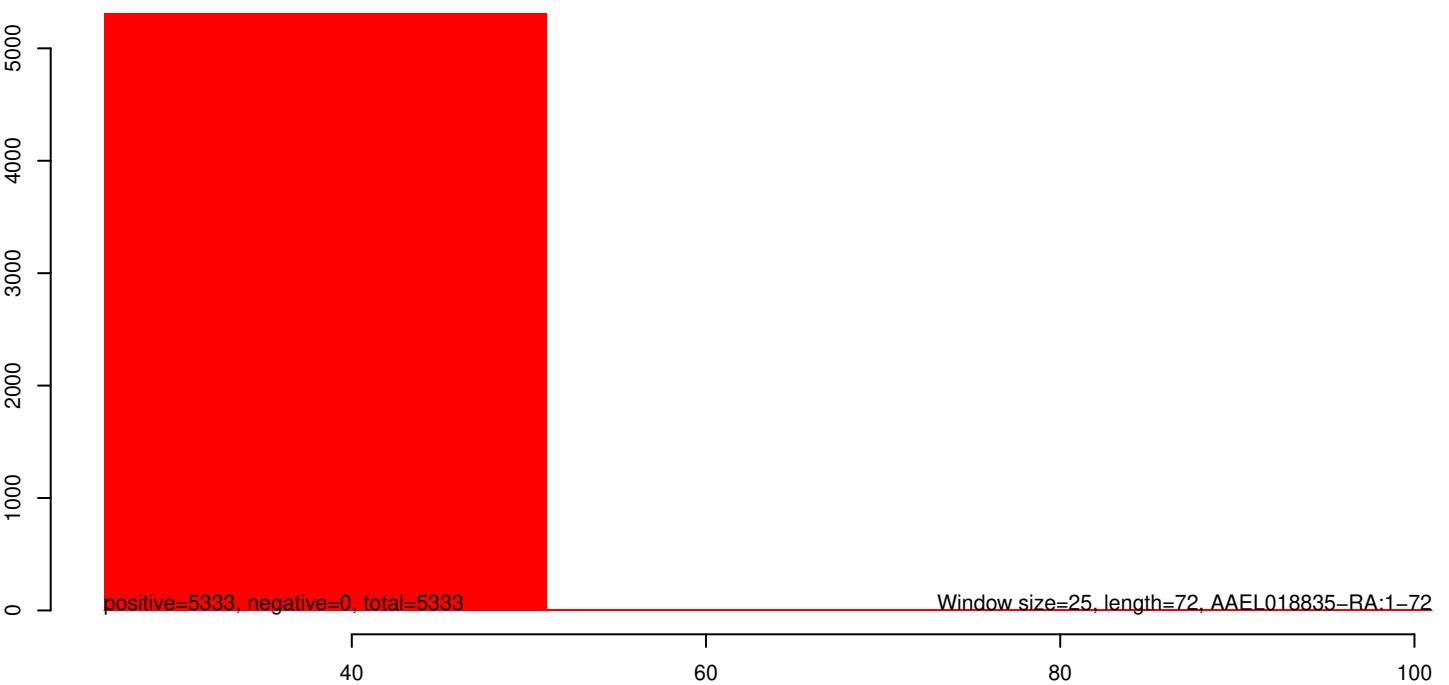
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



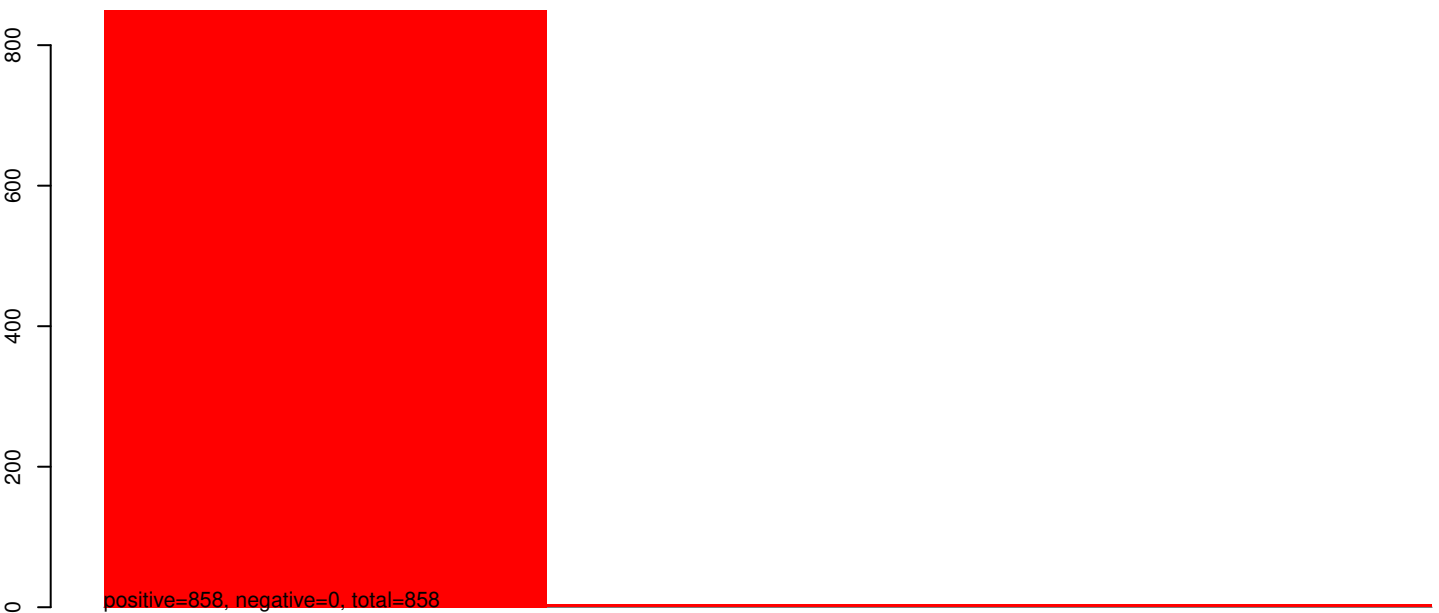
AeAeg_Aag2_Mock_RS.rep



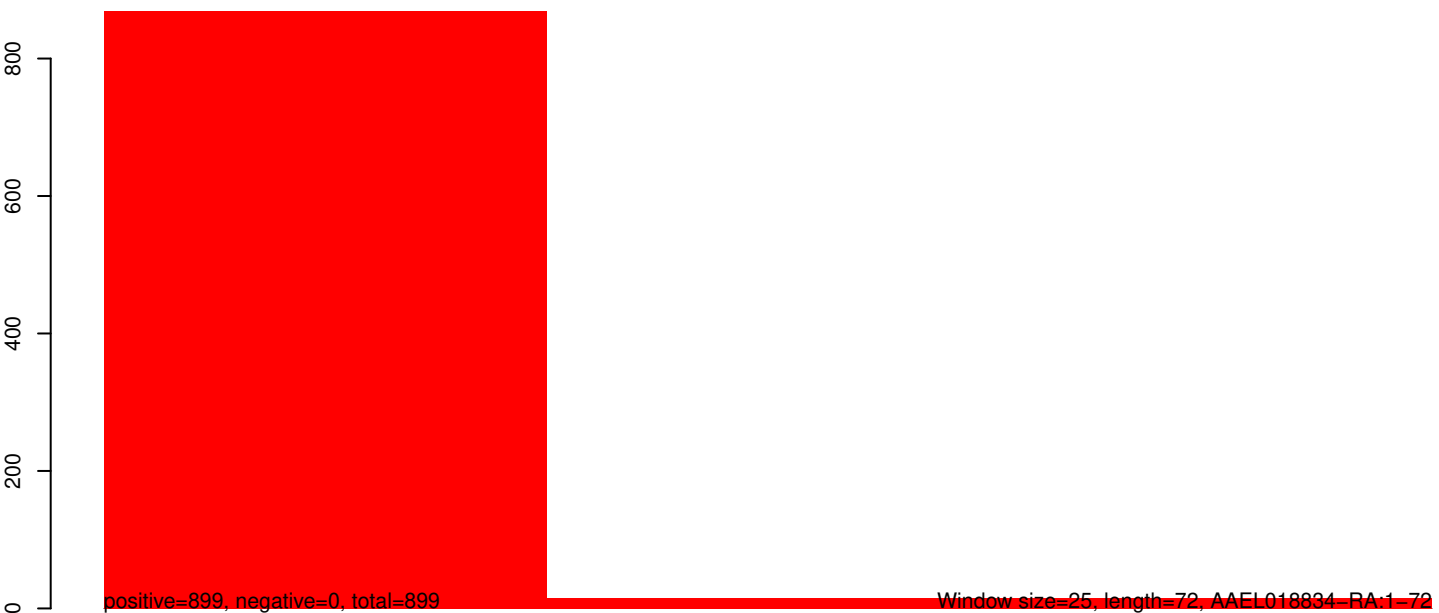
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



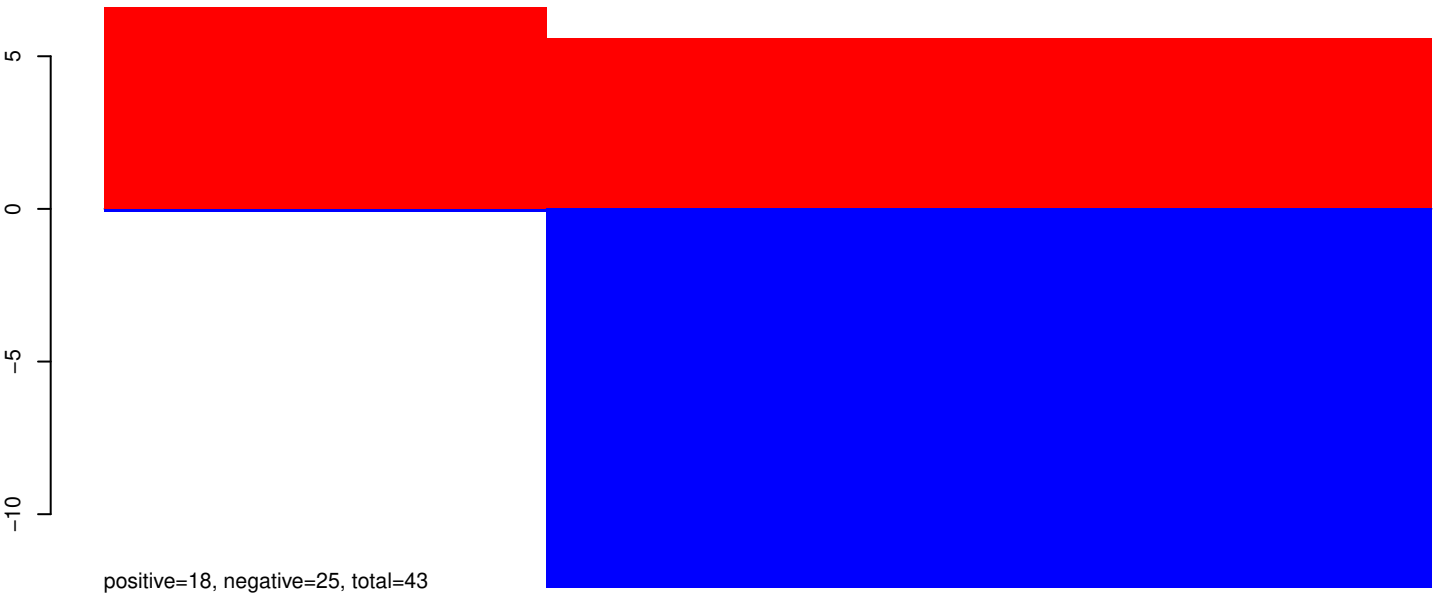
AeAeg_Aag2_Mock_RS.rep



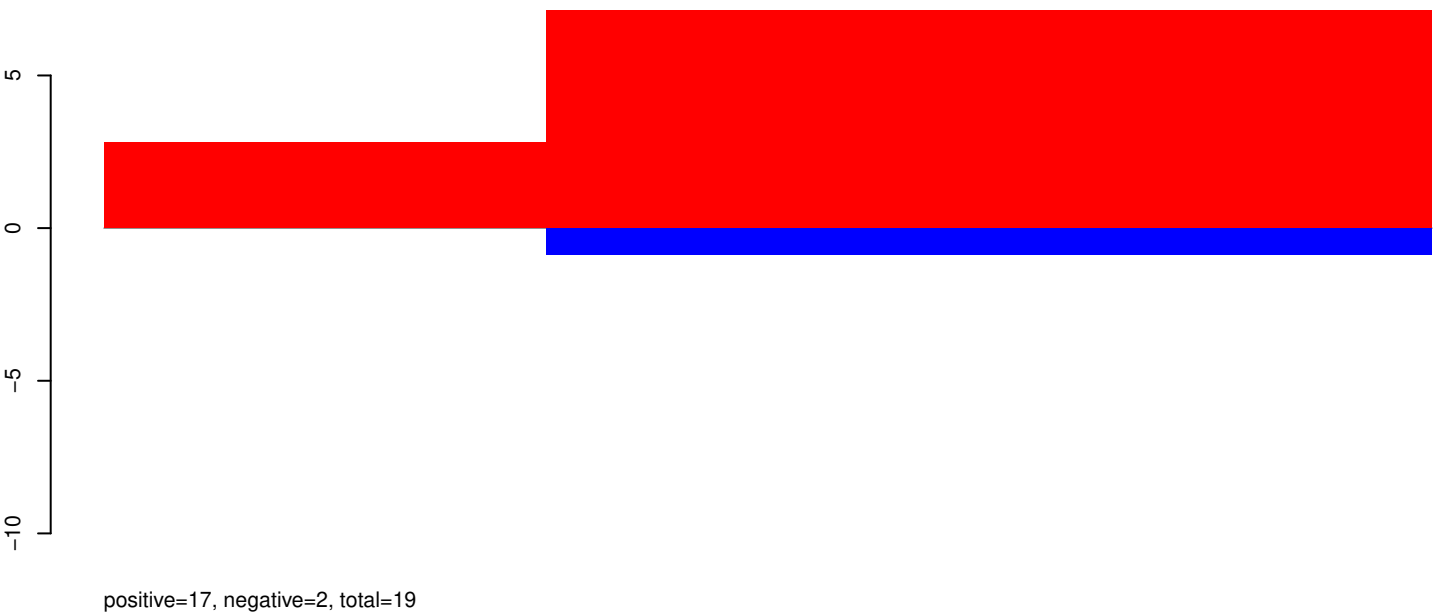
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40 60 80 100

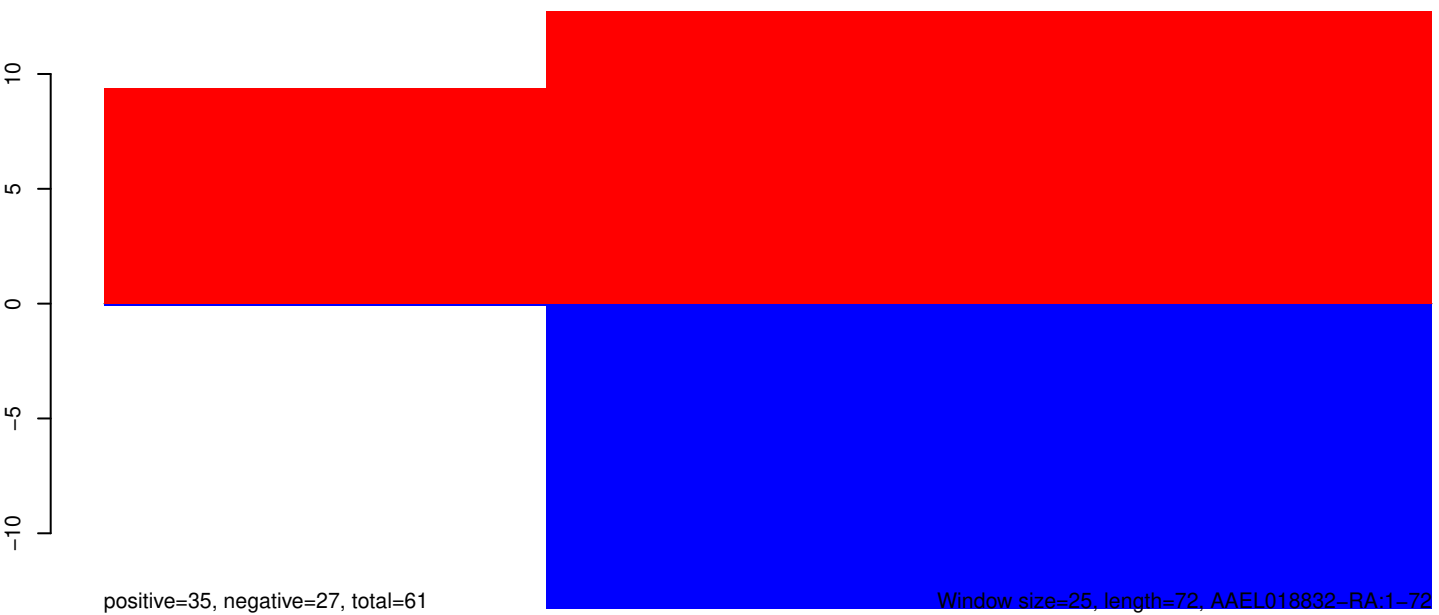
AeAeg_Aag2_Mock_RS.18_23.rep



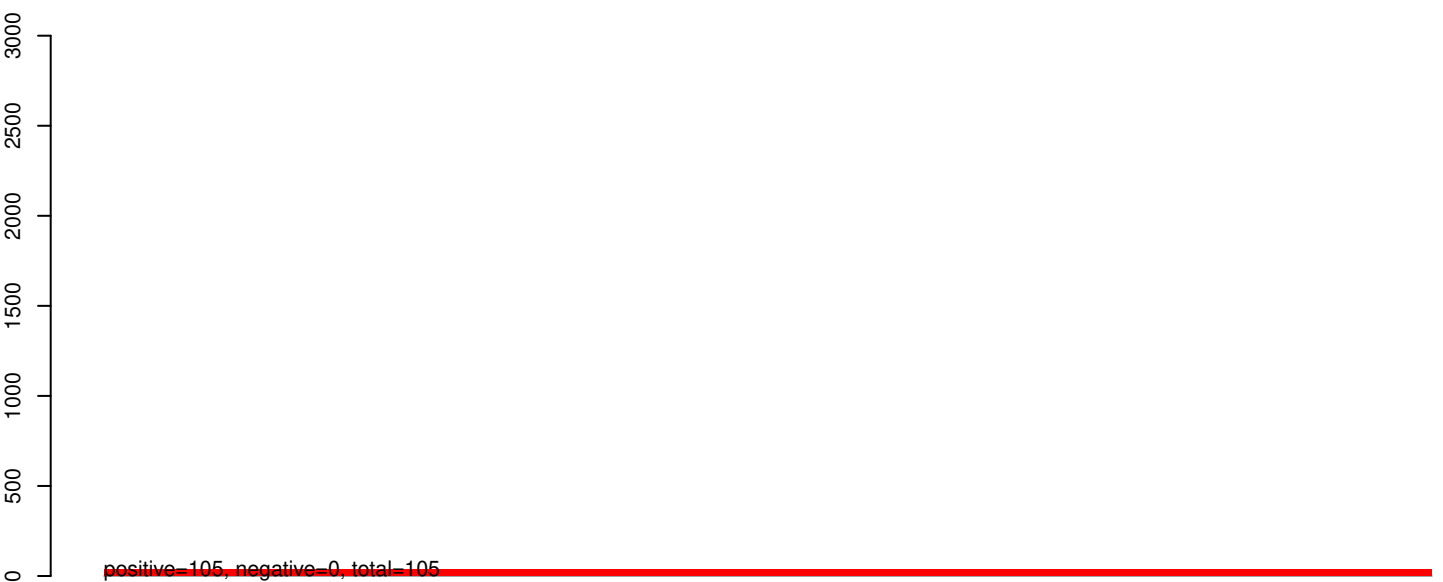
AeAeg_Aag2_Mock_RS.24_35.rep



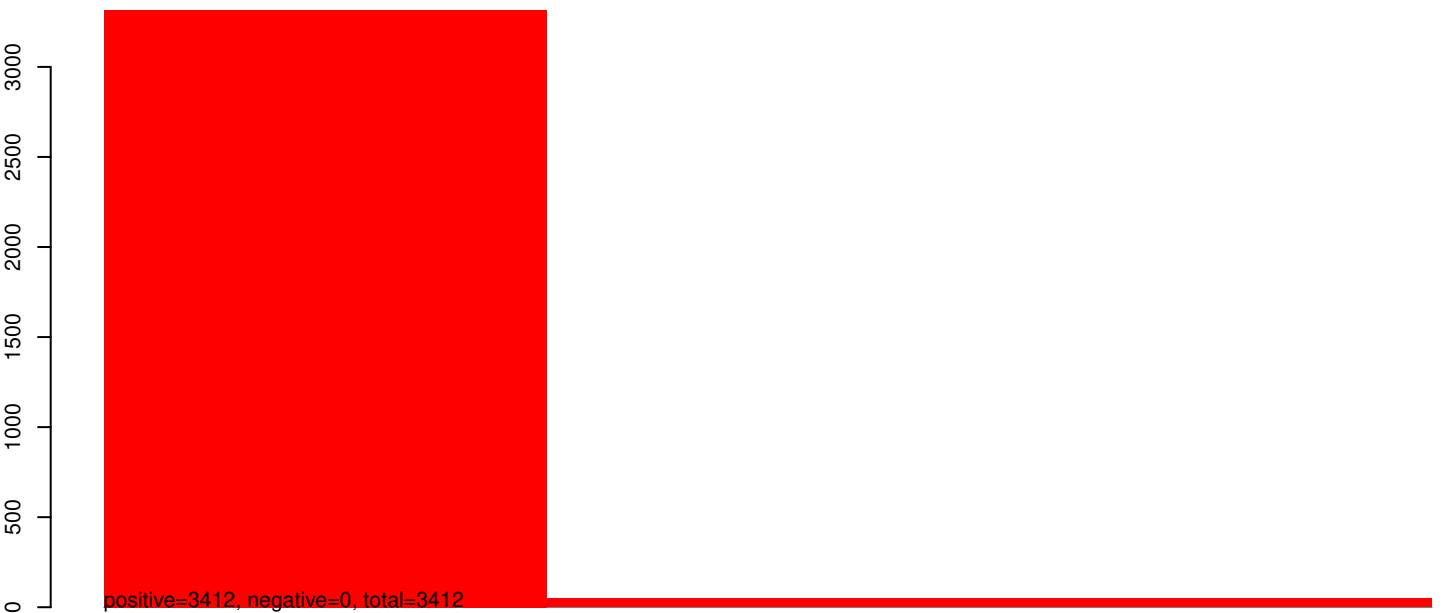
AeAeg_Aag2_Mock_RS.rep



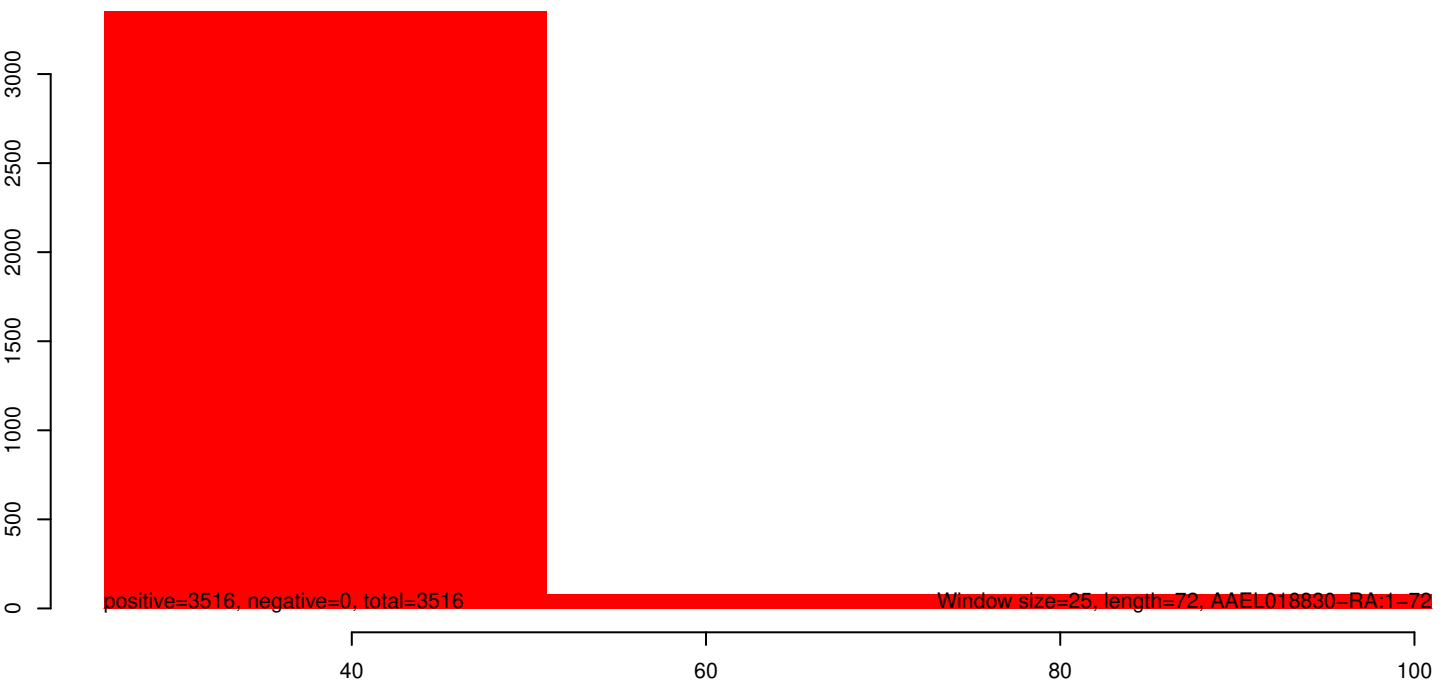
AeAeg_Aag2_Mock_RS.18_23.rep



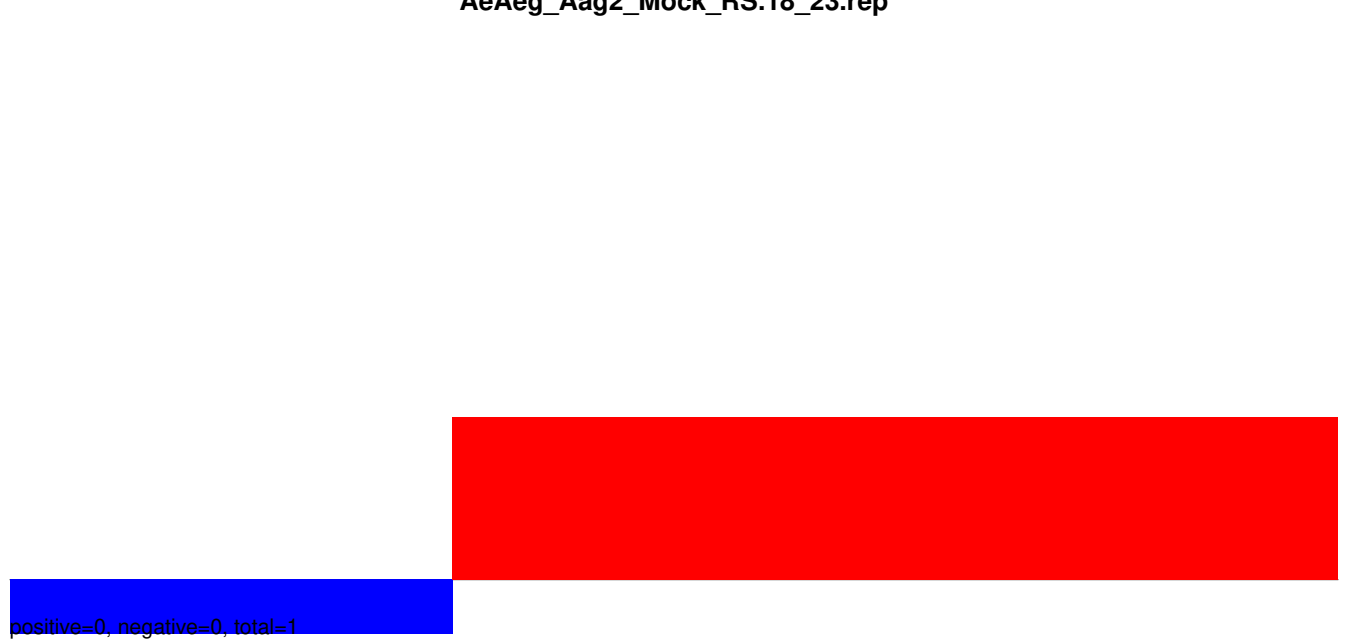
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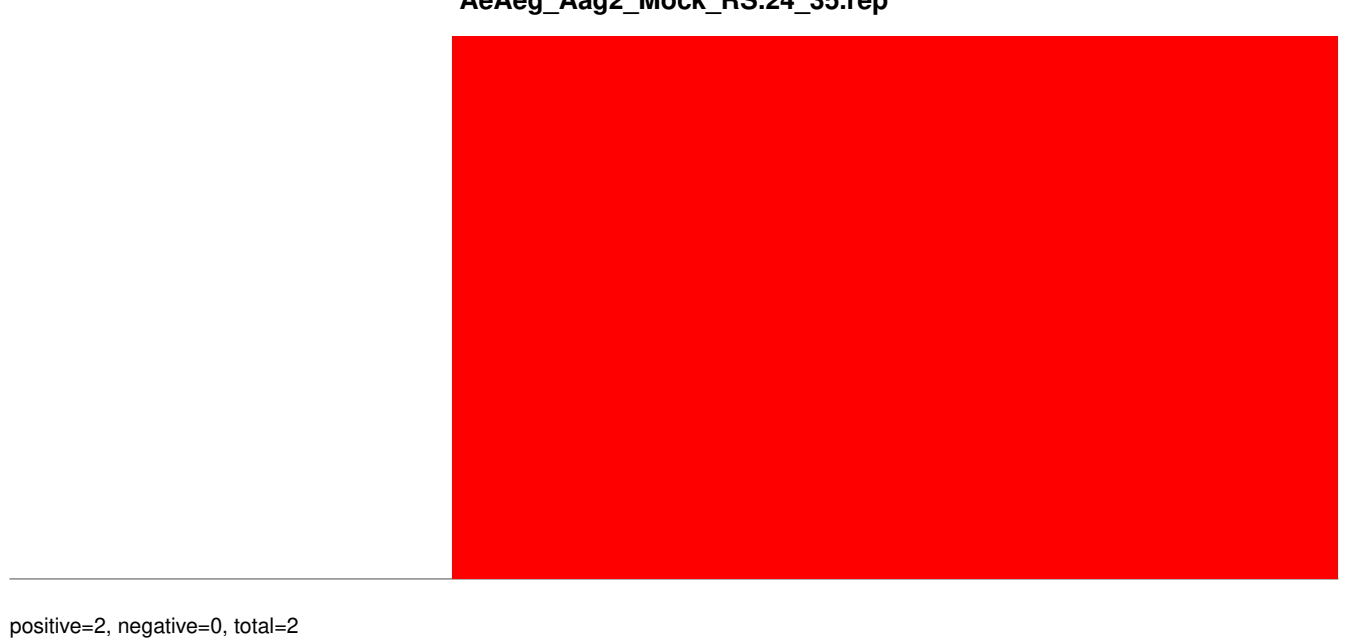
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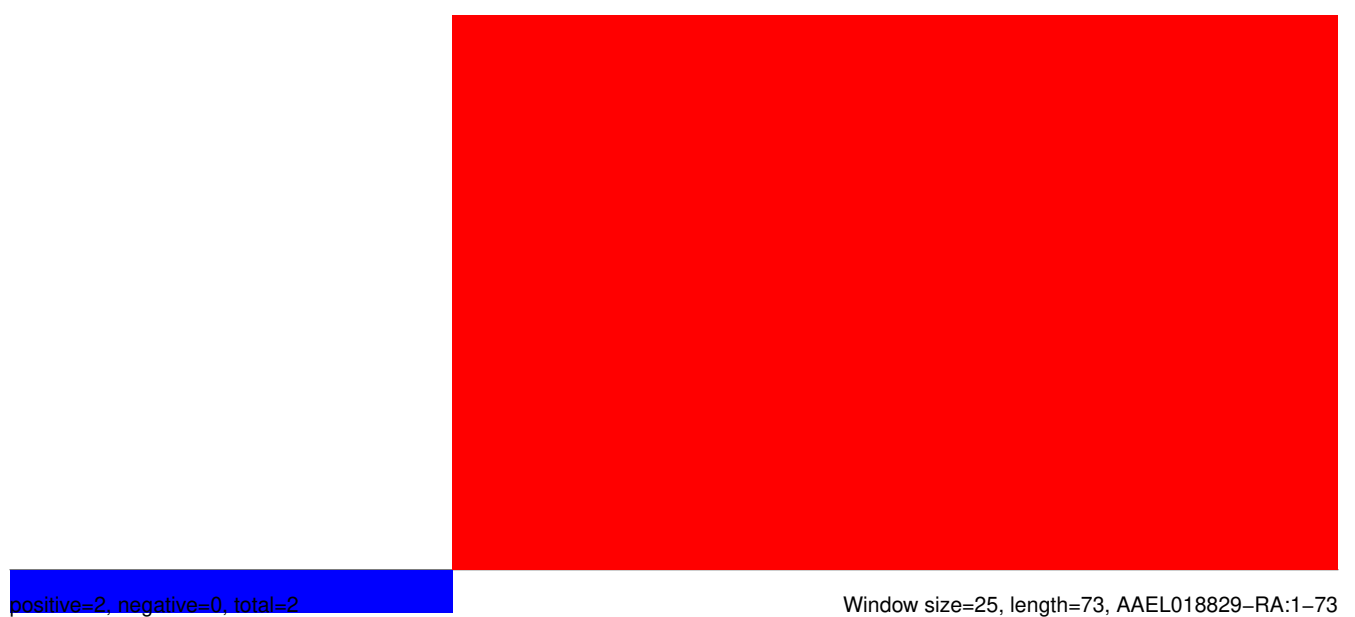
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

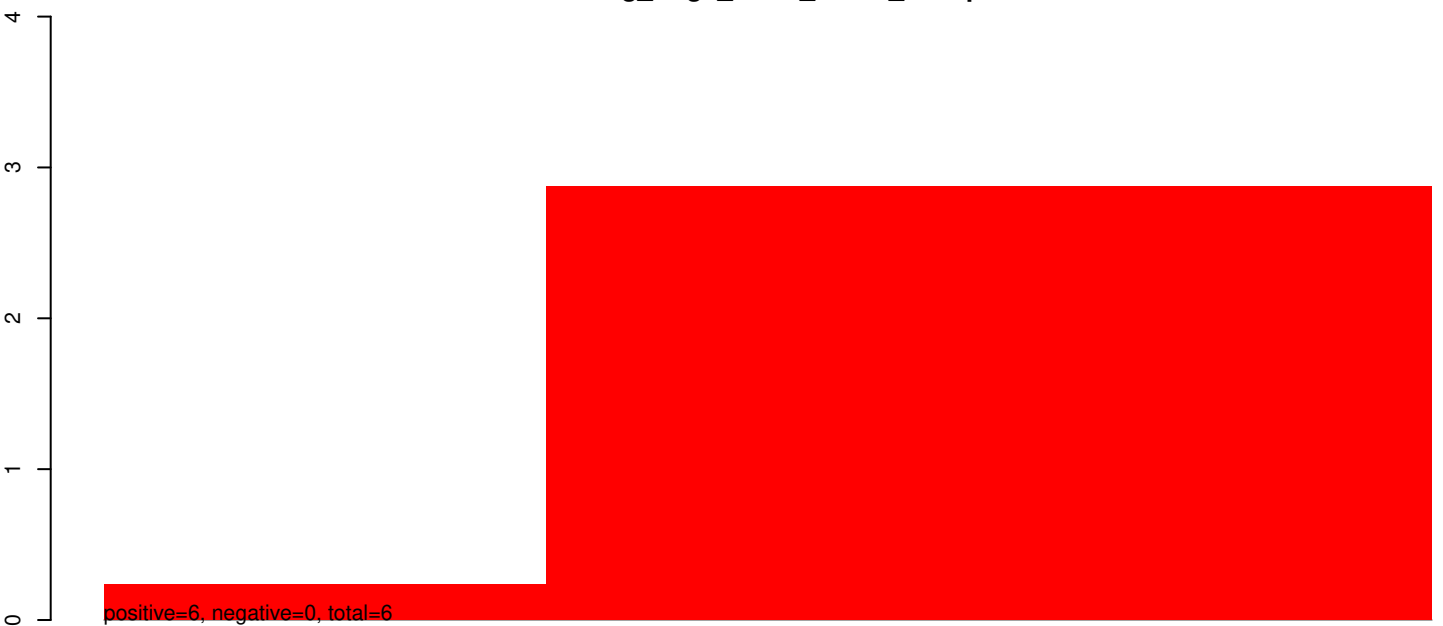


AeAeg_Aag2_Mock_RS.rep

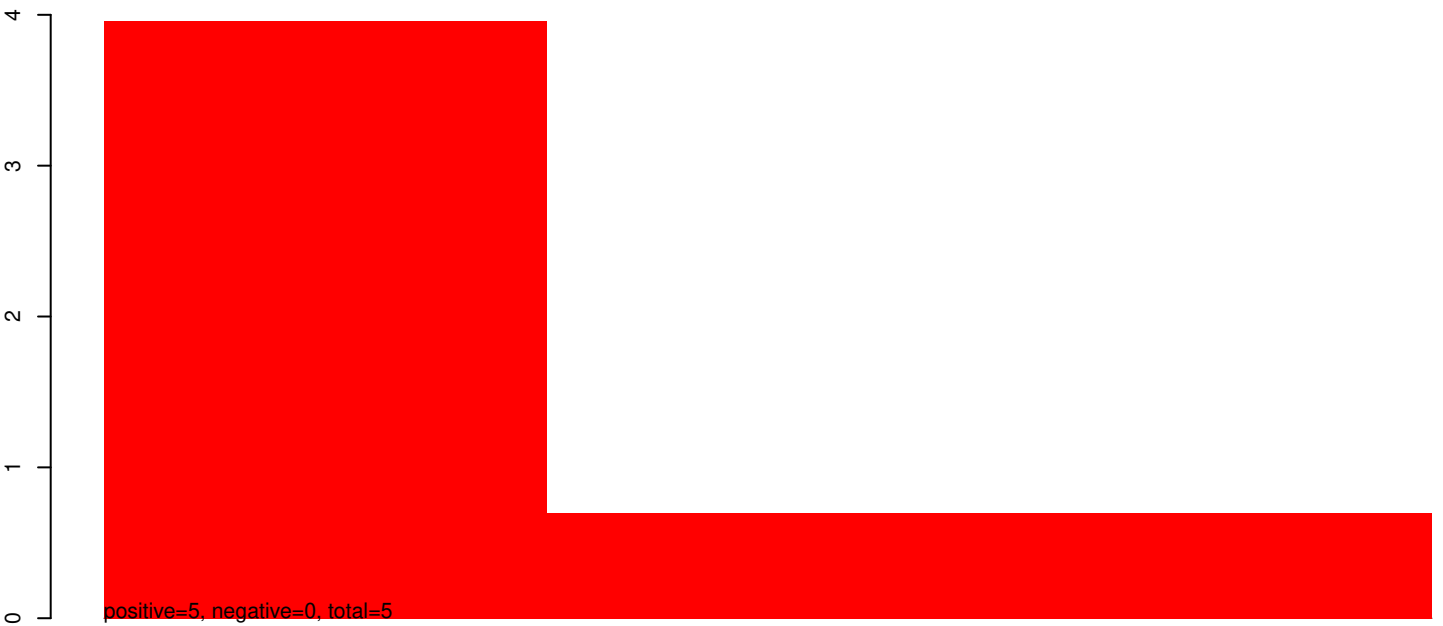


40 60 80 100

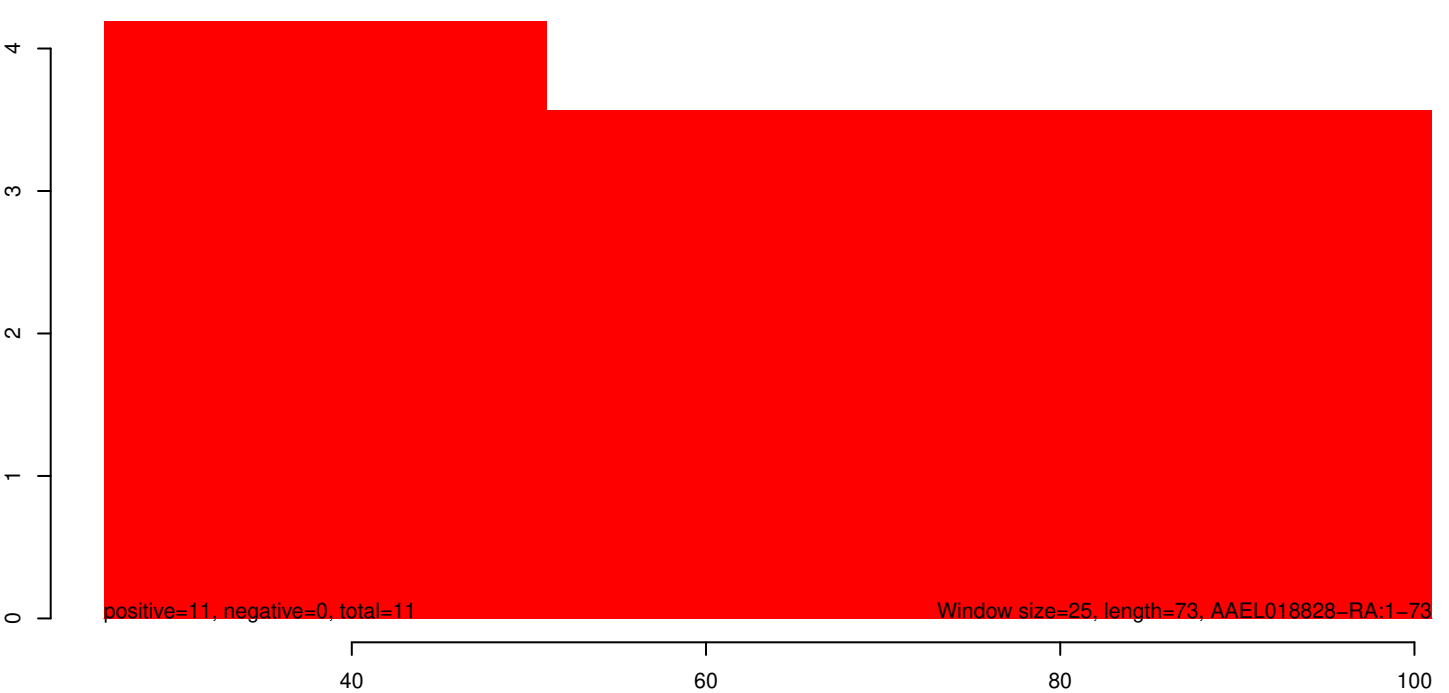
AeAeg_Aag2_Mock_RS.18_23.rep



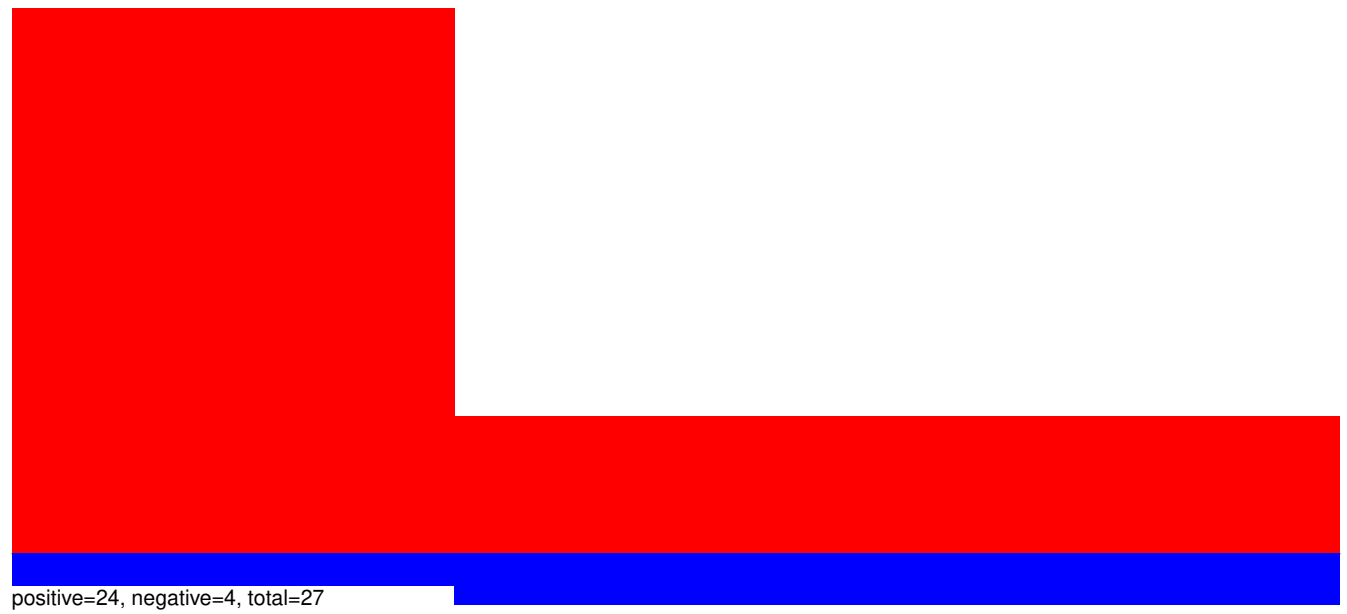
AeAeg_Aag2_Mock_RS.24_35.rep



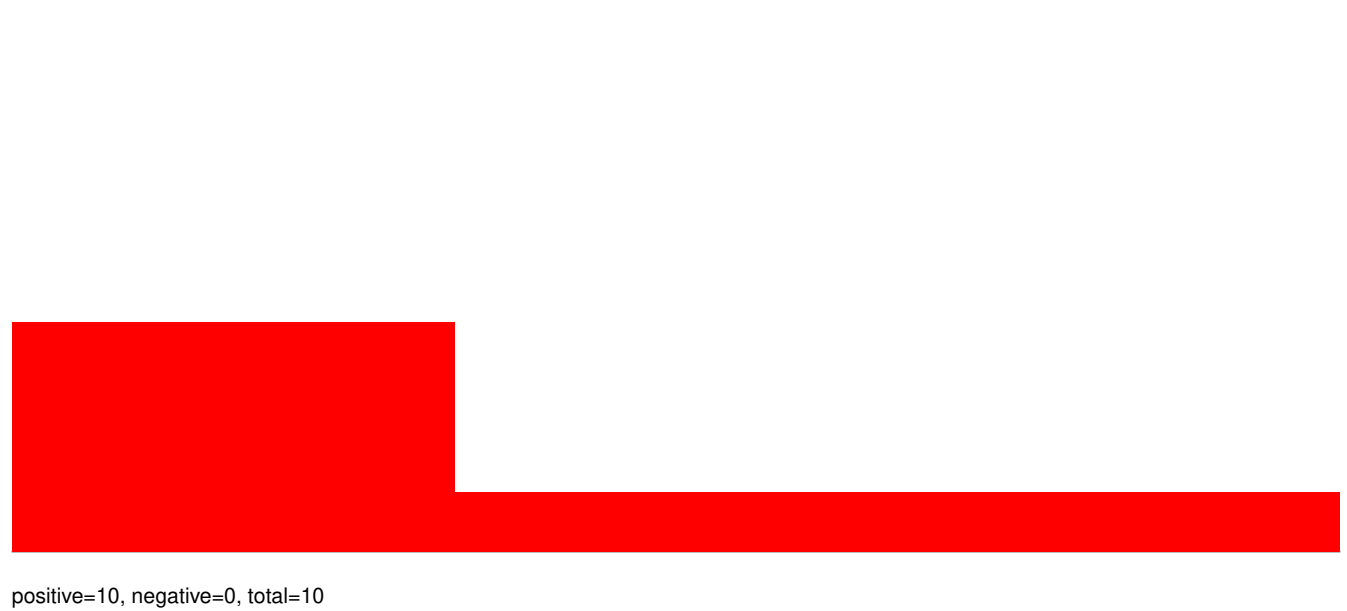
AeAeg_Aag2_Mock_RS.rep



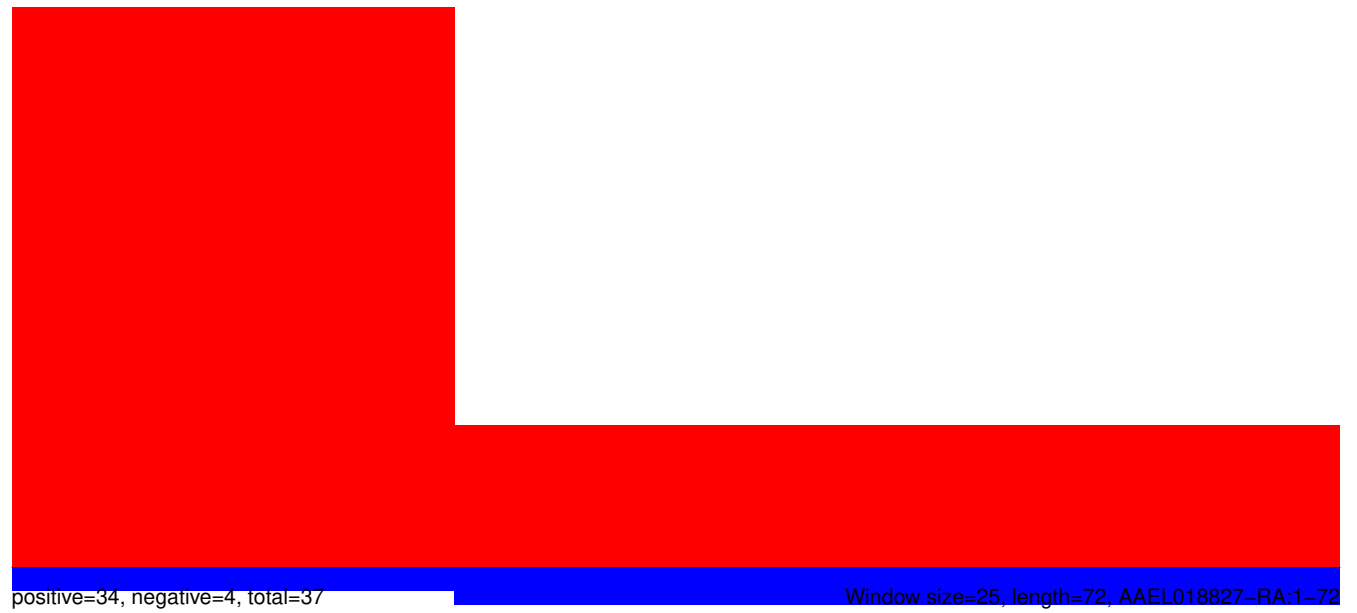
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



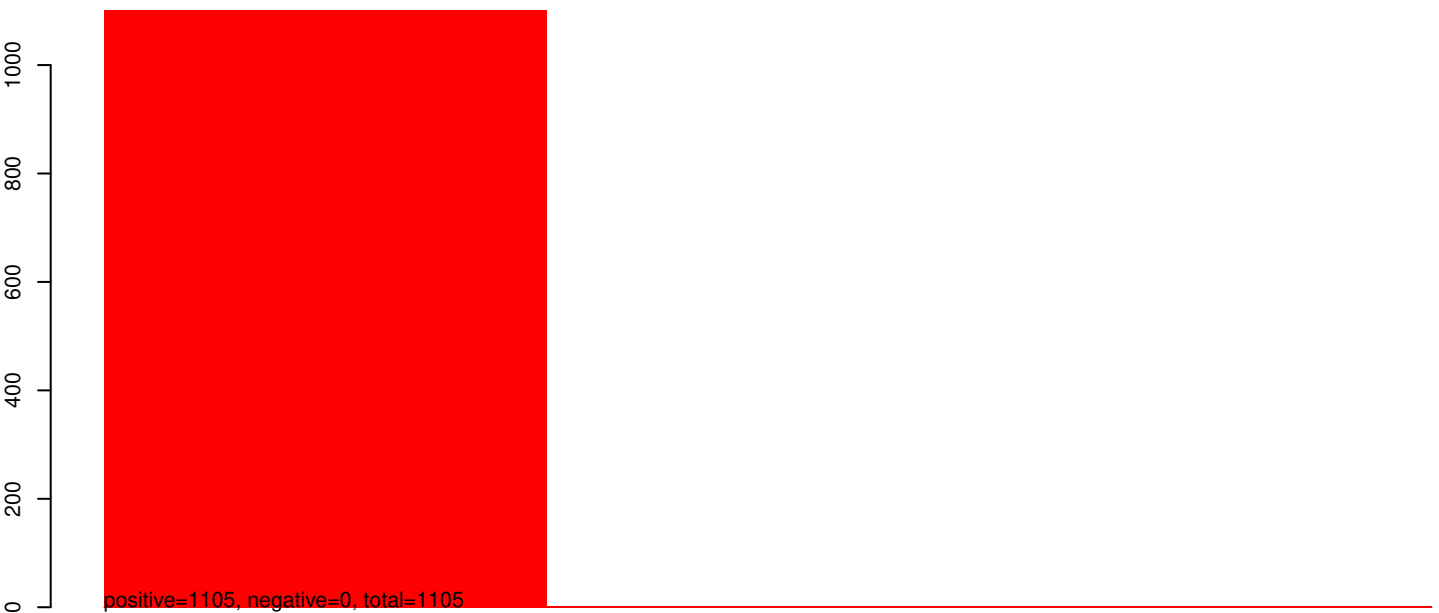
AeAeg_Aag2_Mock_RS.rep



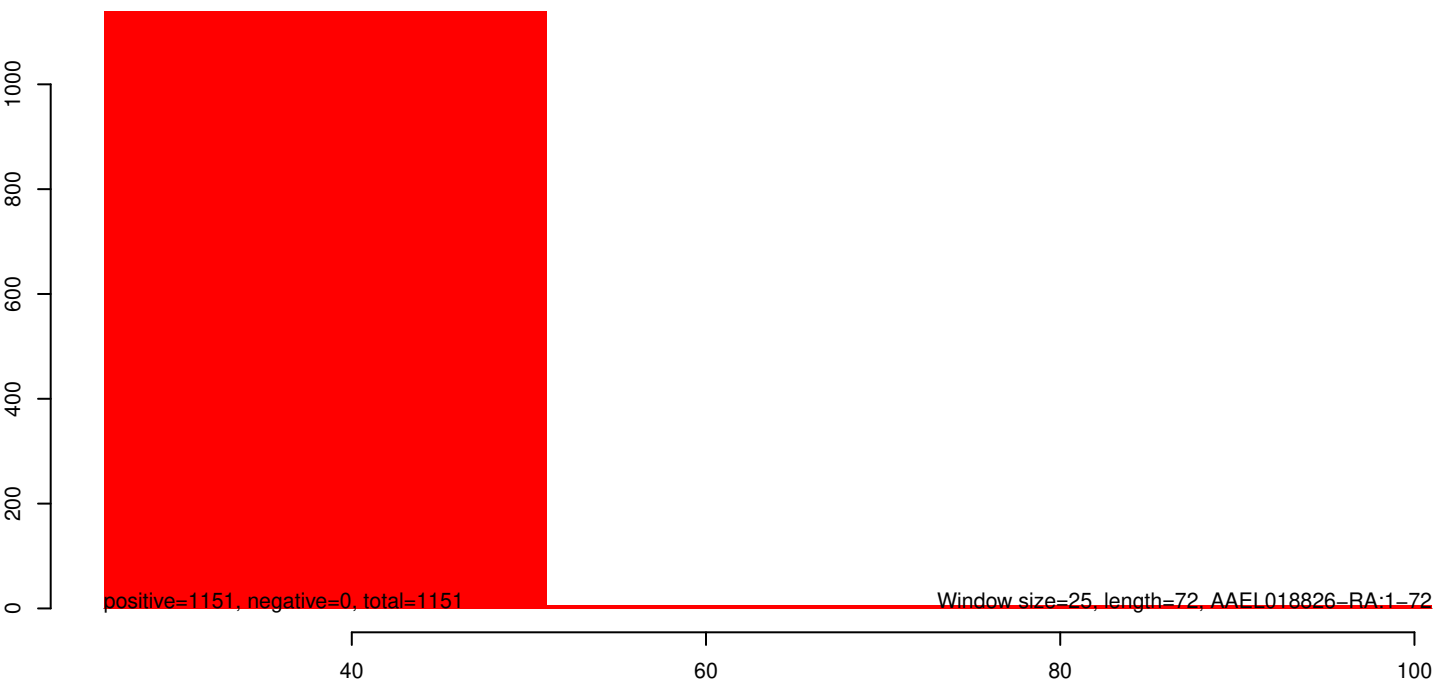
AeAeg_Aag2_Mock_RS.18_23.rep



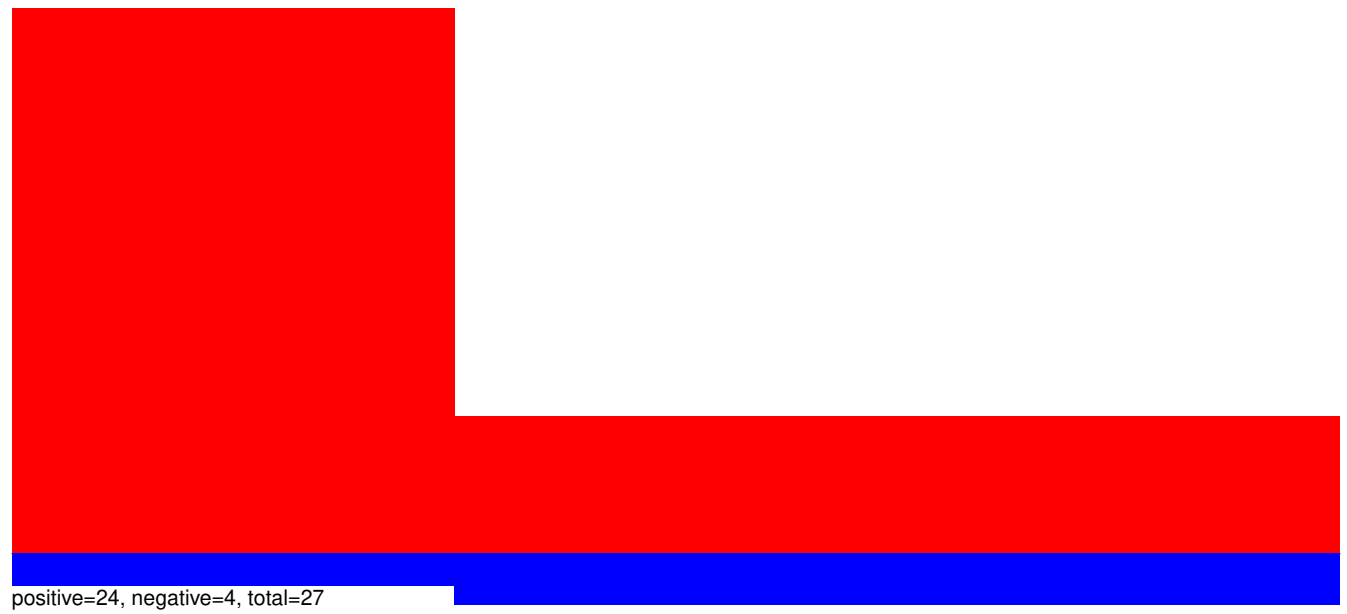
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



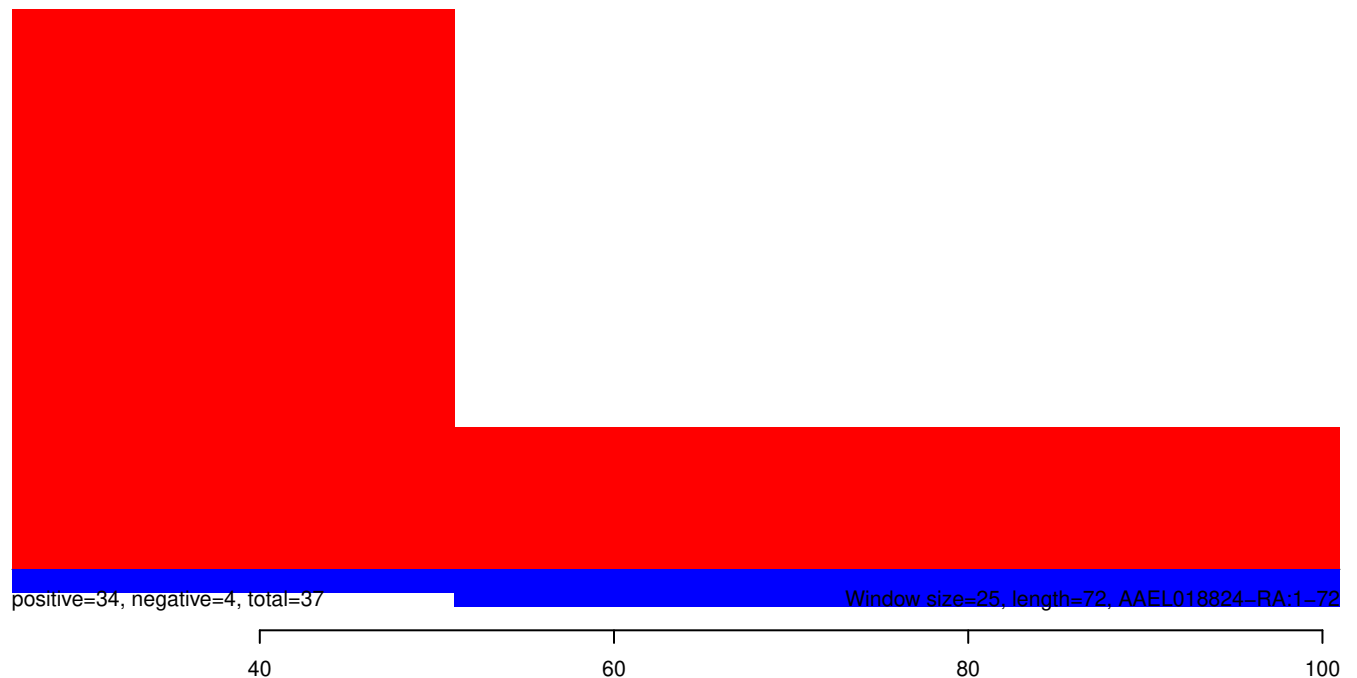
AeAeg_Aag2_Mock_RS.18_23.rep



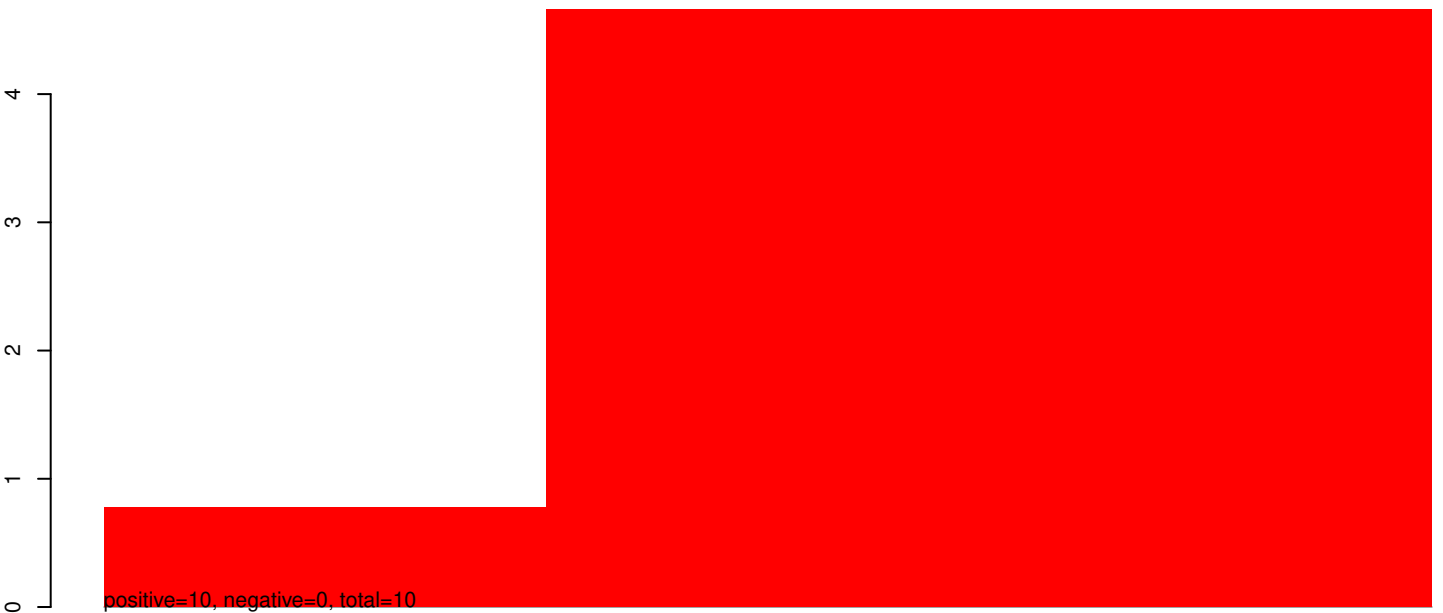
AeAeg_Aag2_Mock_RS.24_35.rep



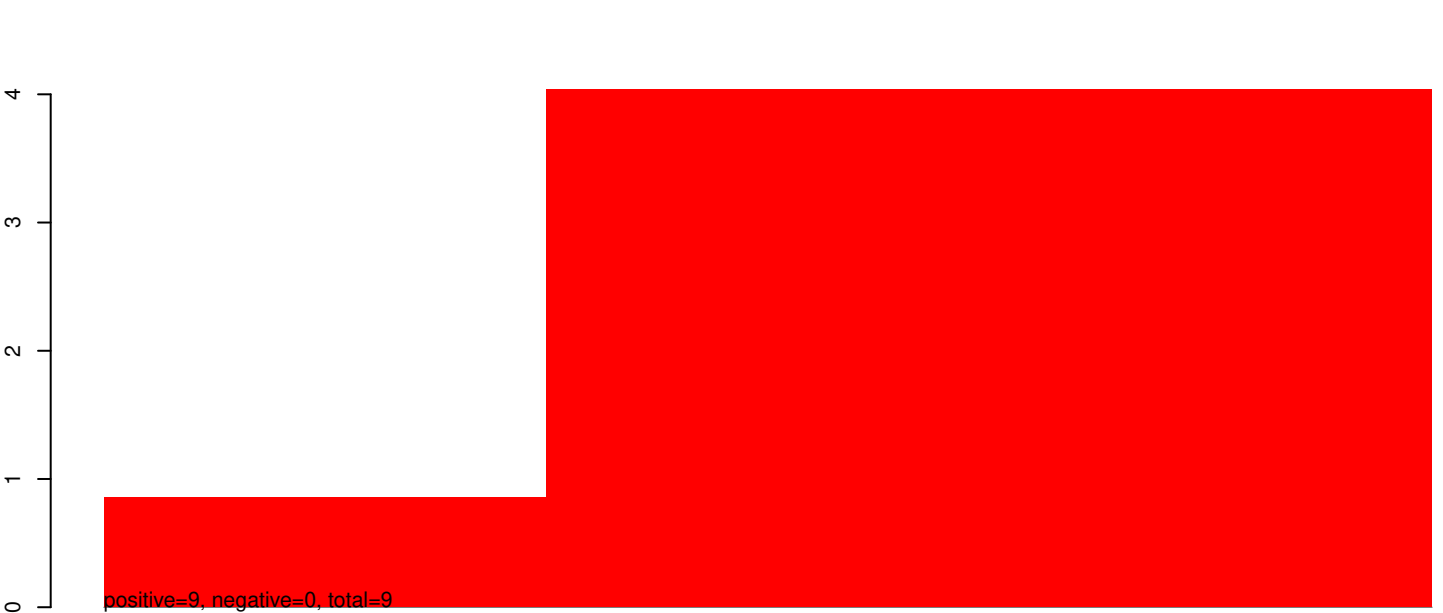
AeAeg_Aag2_Mock_RS.rep



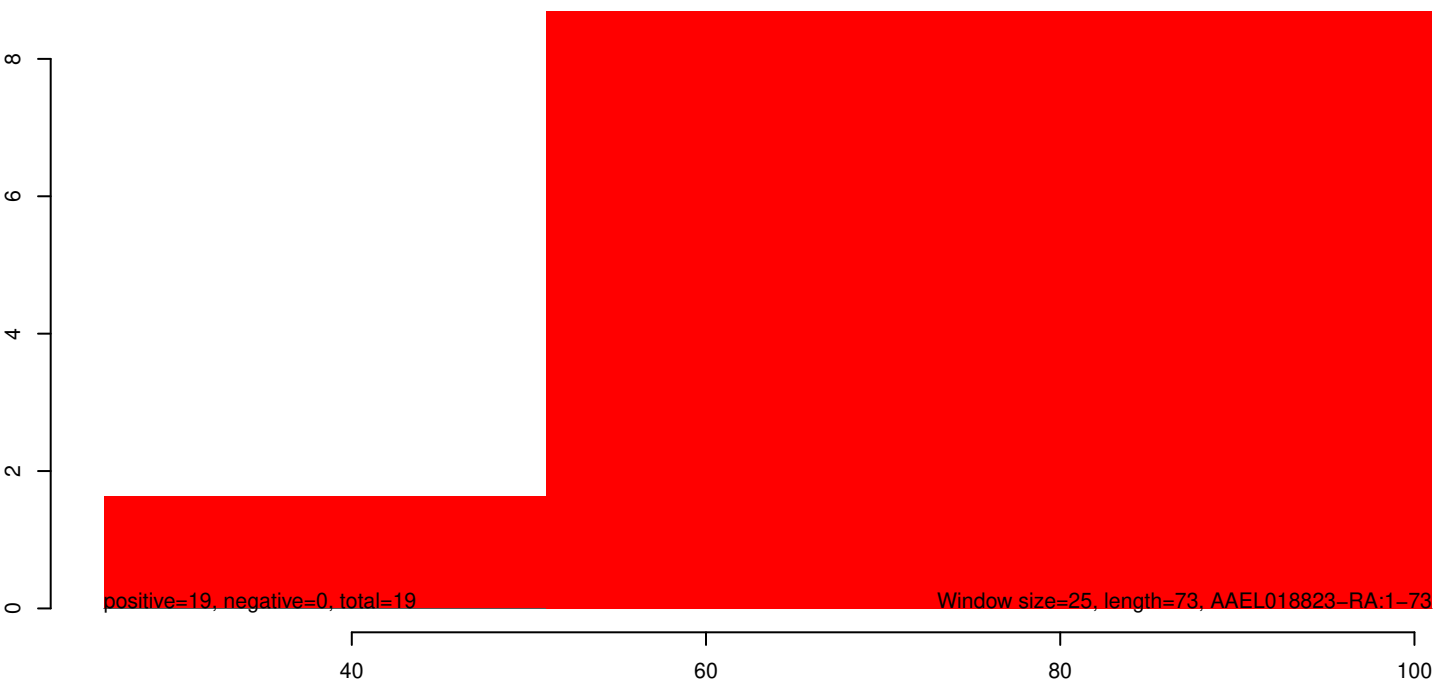
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



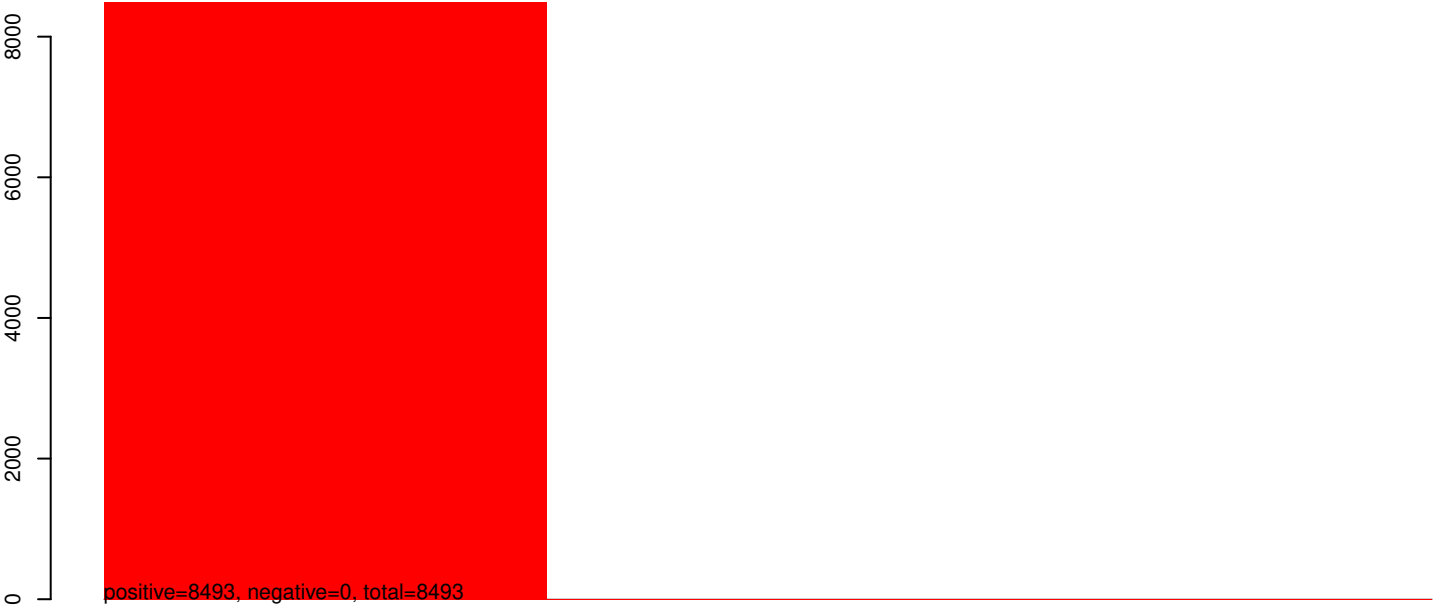
AeAeg_Aag2_Mock_RS.rep



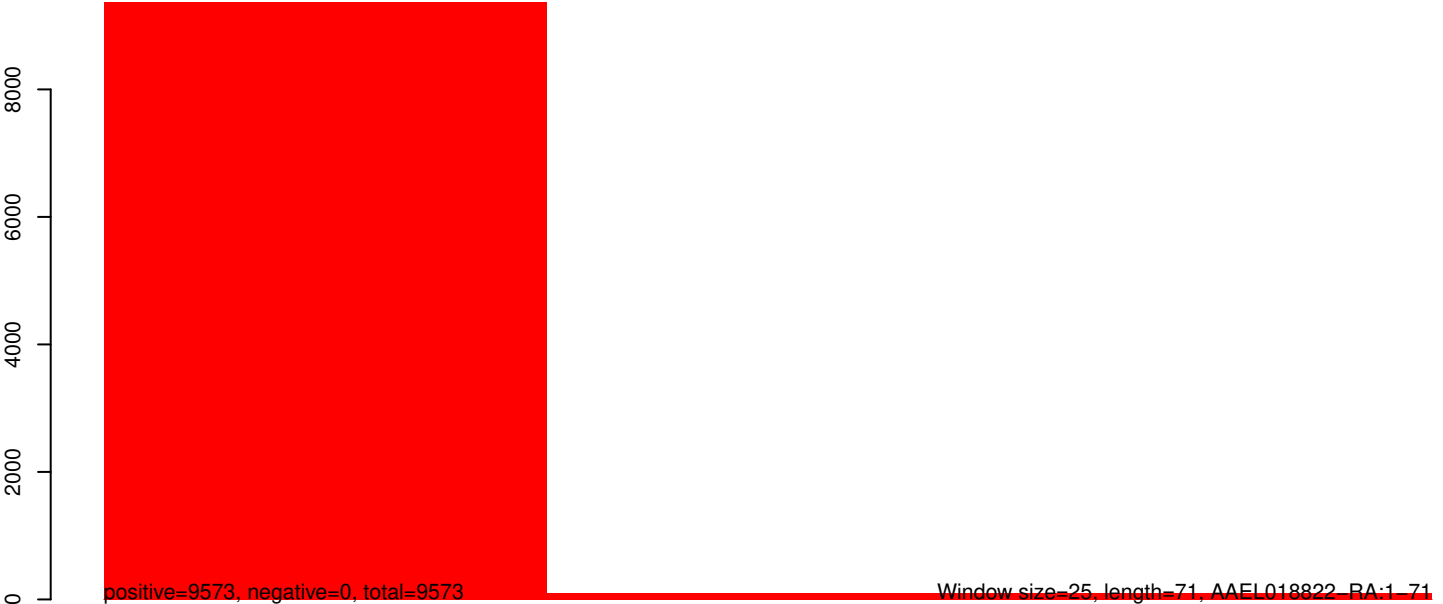
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



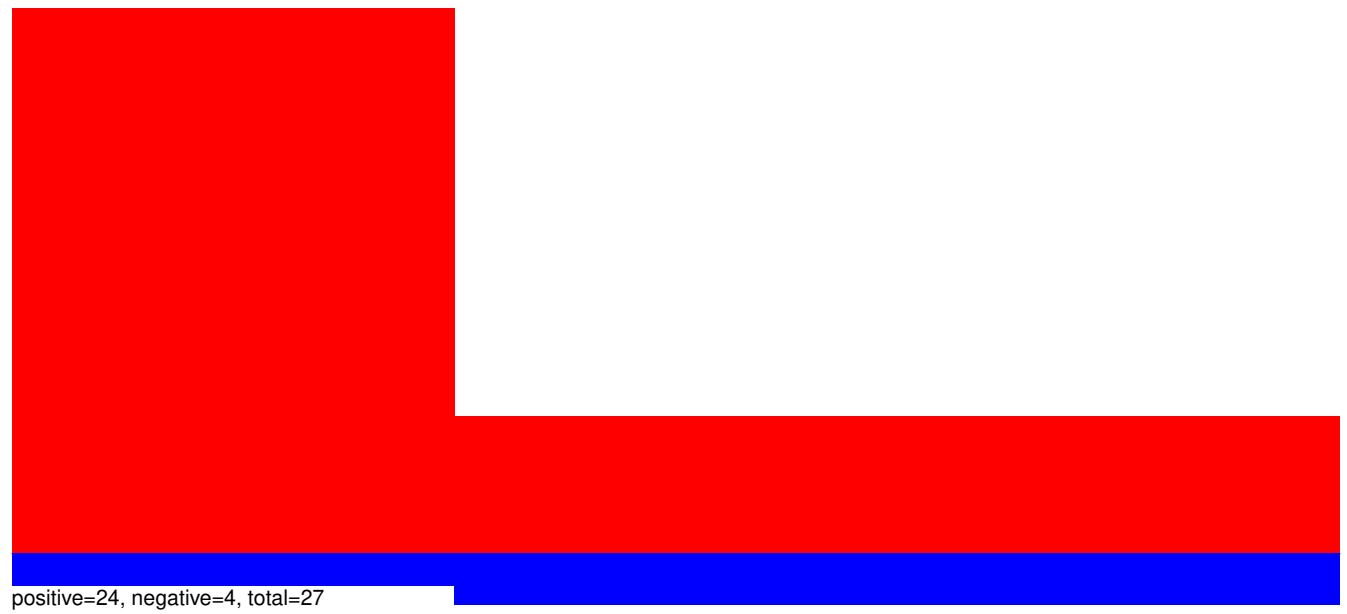
AeAeg_Aag2_Mock_RS.rep



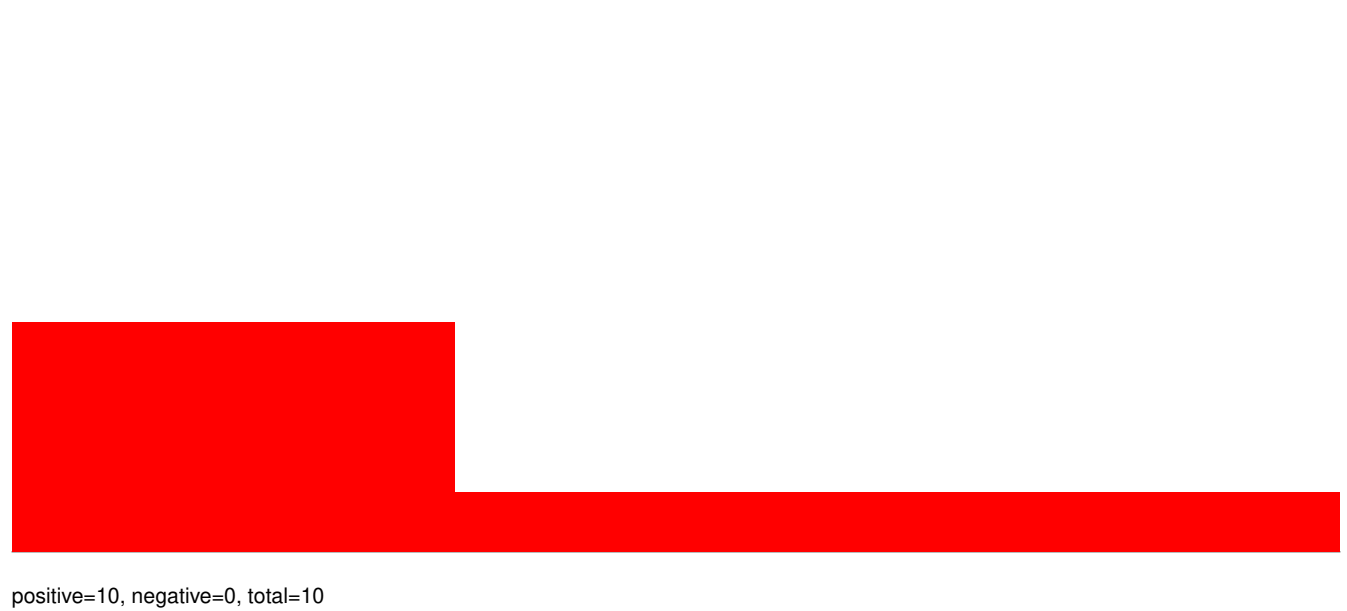
Window size=25, length=71, AAEL018822-RA:1-71

40 60 80 100

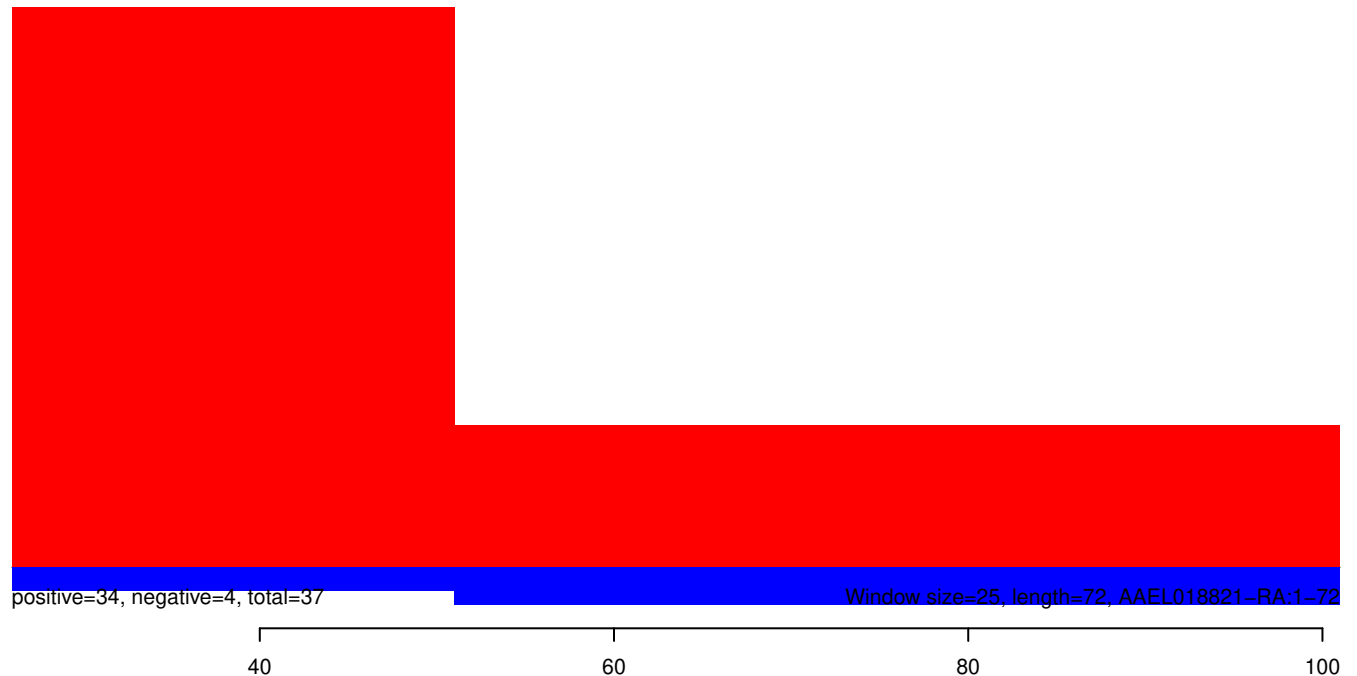
AeAeg_Aag2_Mock_RS.18_23.rep



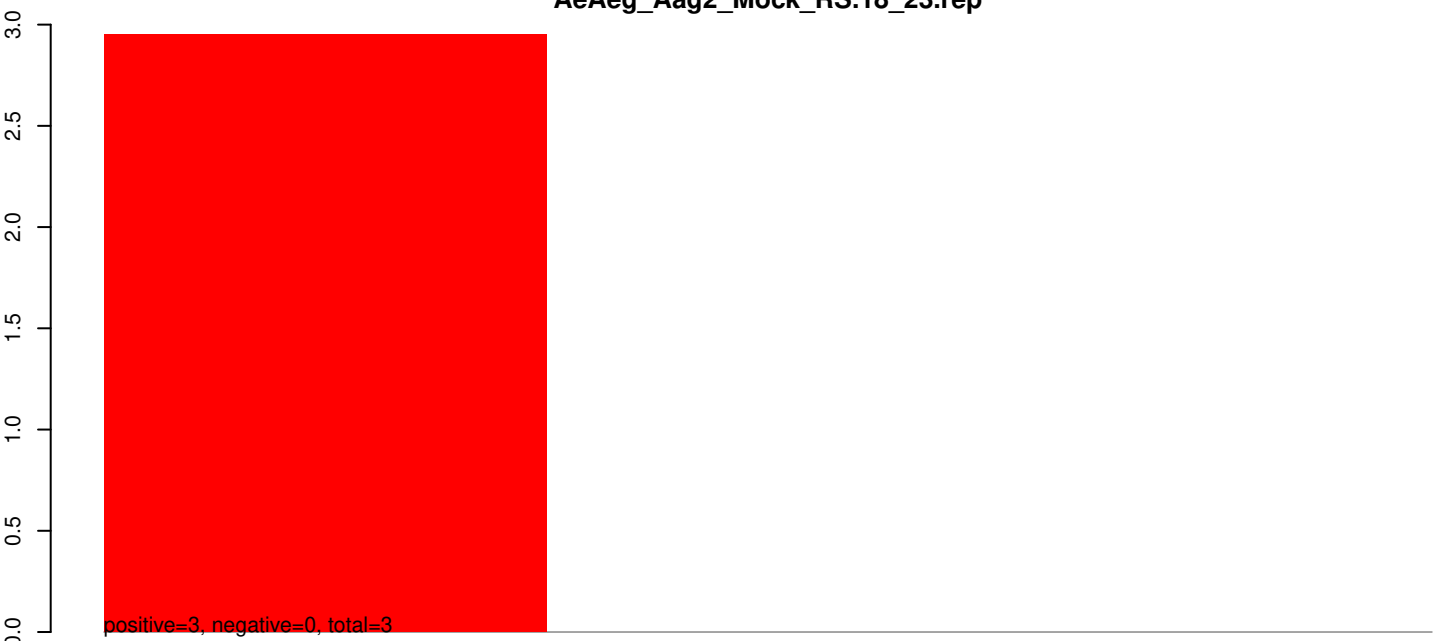
AeAeg_Aag2_Mock_RS.24_35.rep



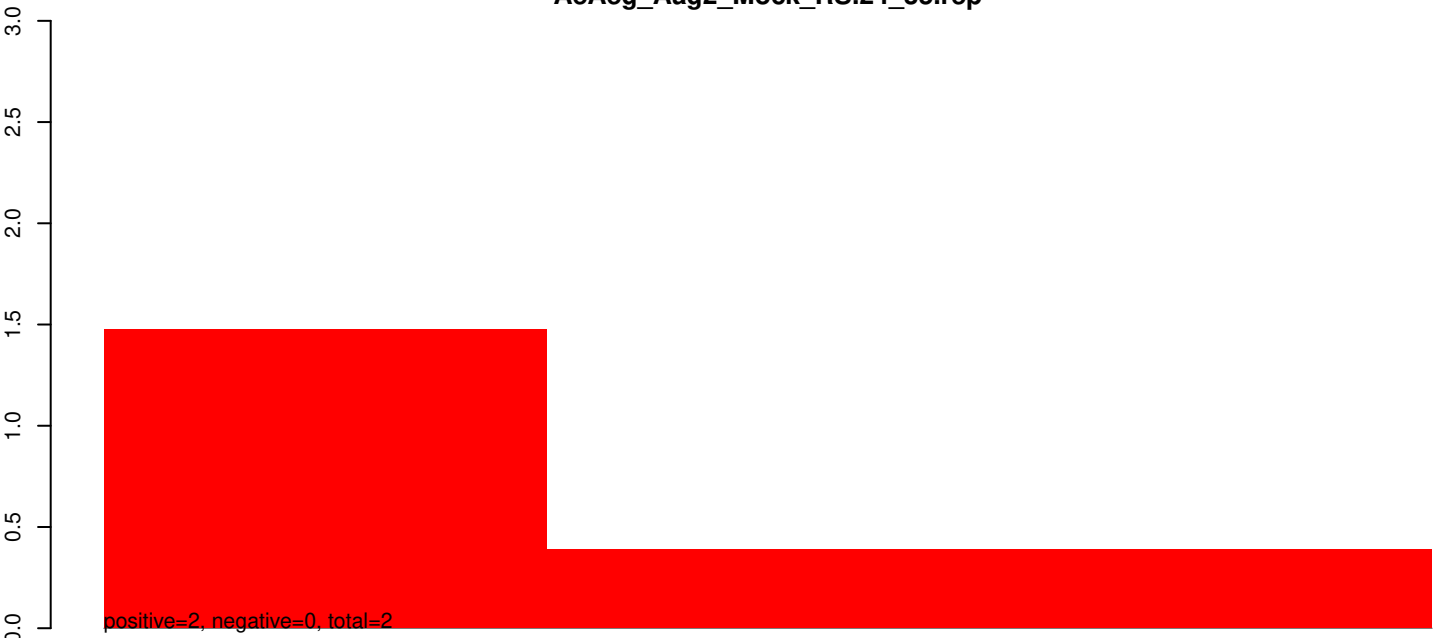
AeAeg_Aag2_Mock_RS.rep



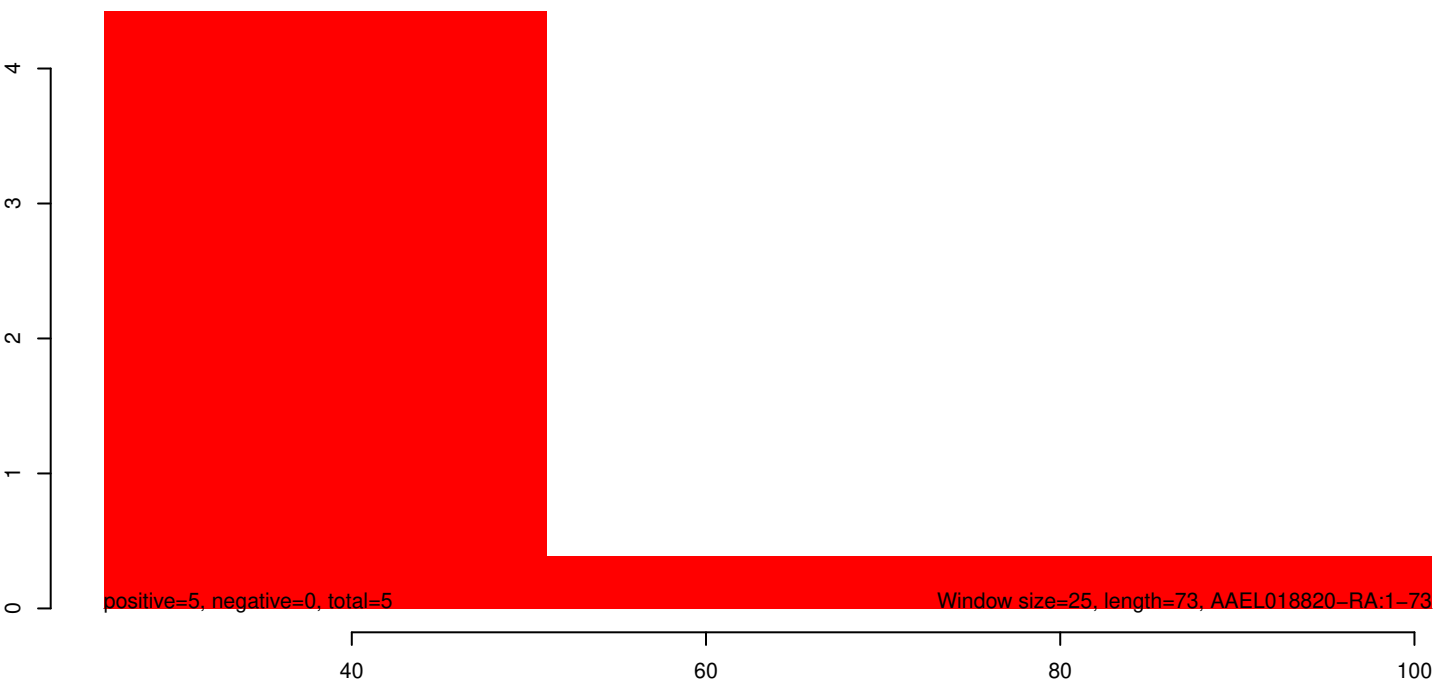
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



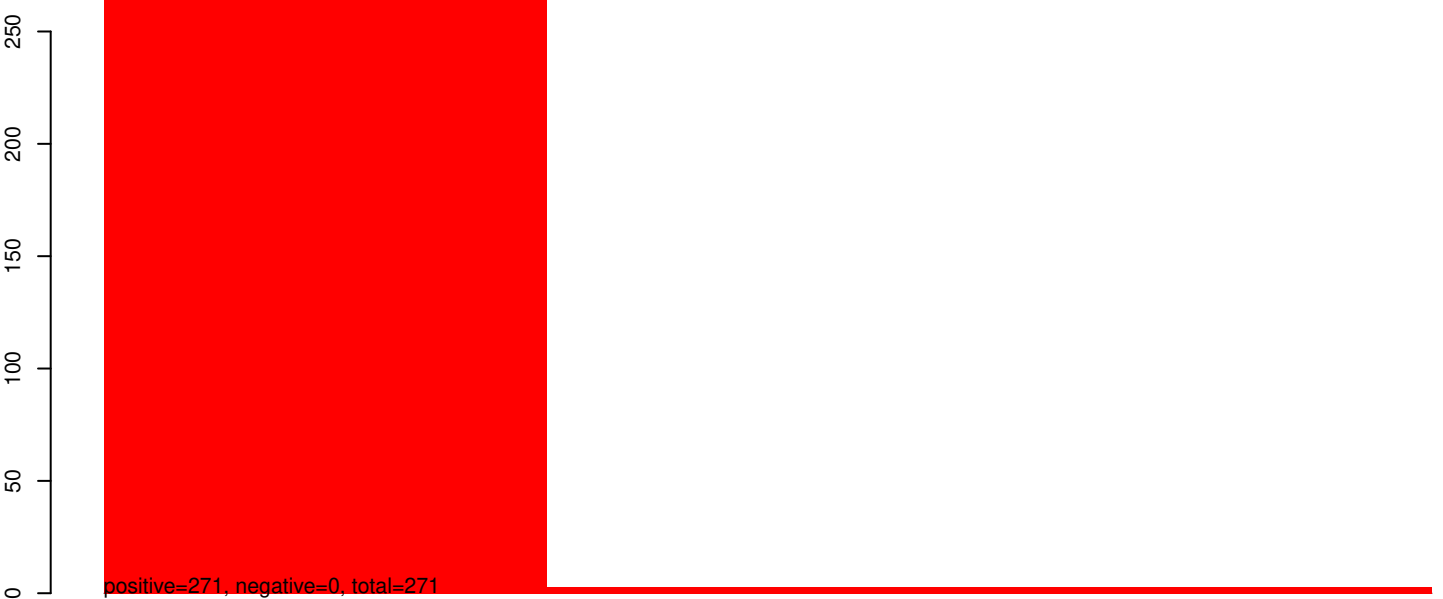
AeAeg_Aag2_Mock_RS.rep



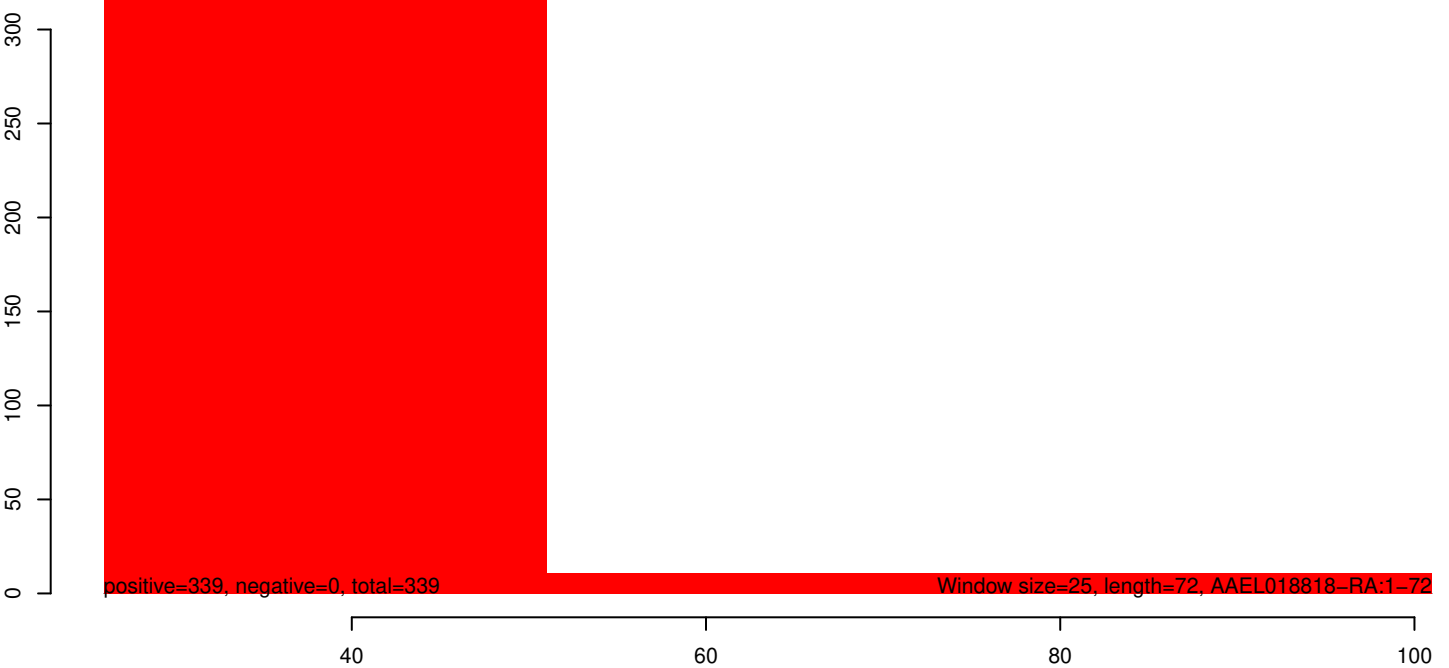
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



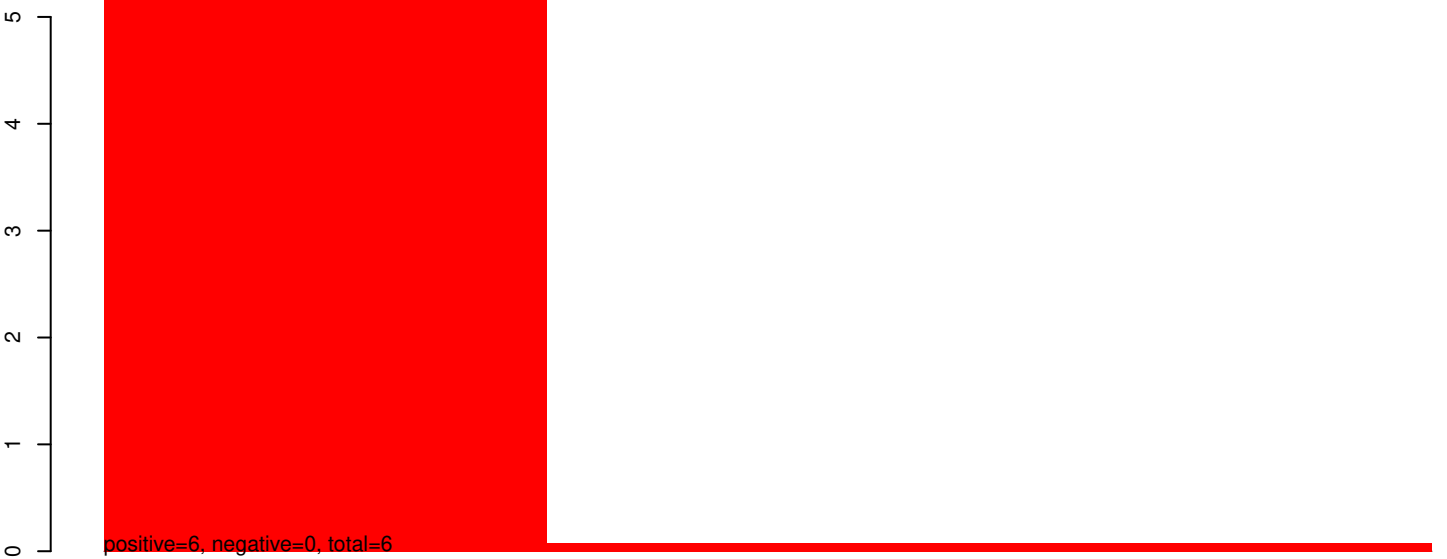
AeAeg_Aag2_Mock_RS.rep



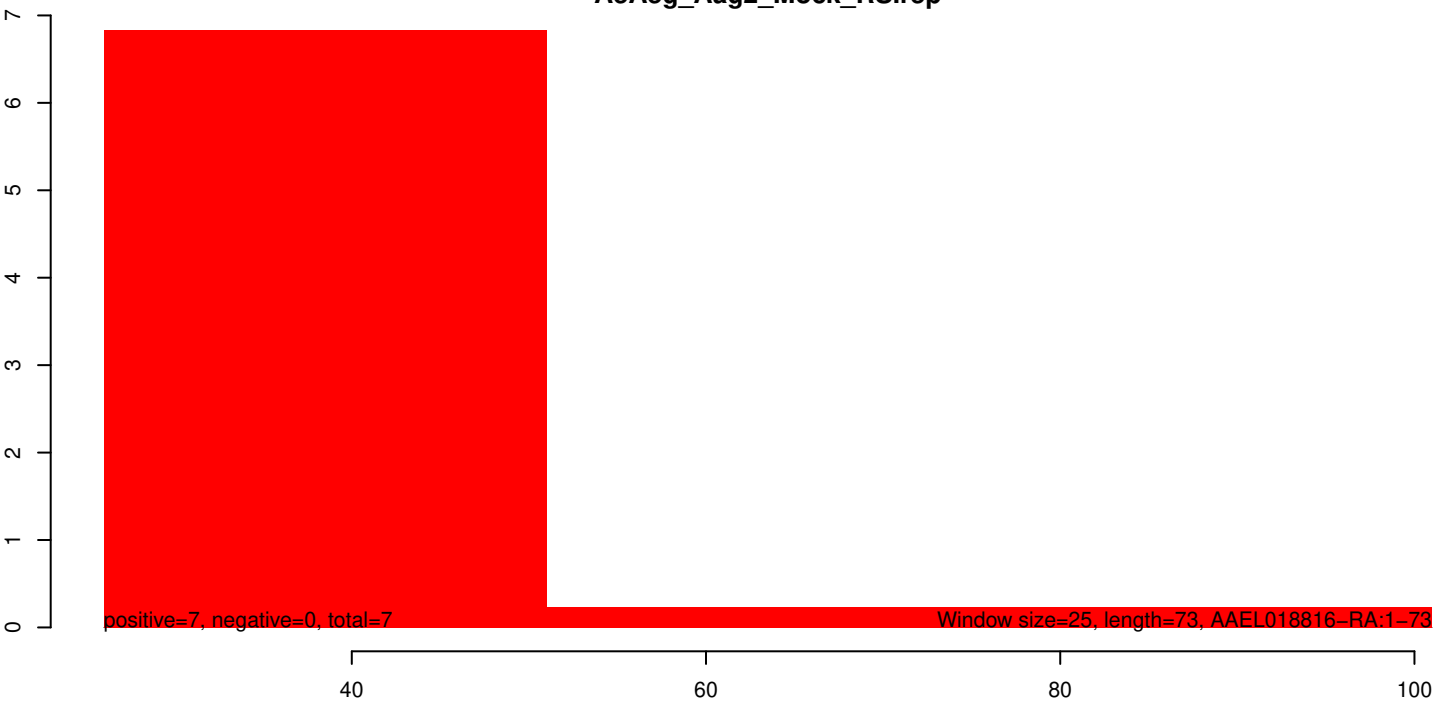
AeAeg_Aag2_Mock_RS.18_23.rep



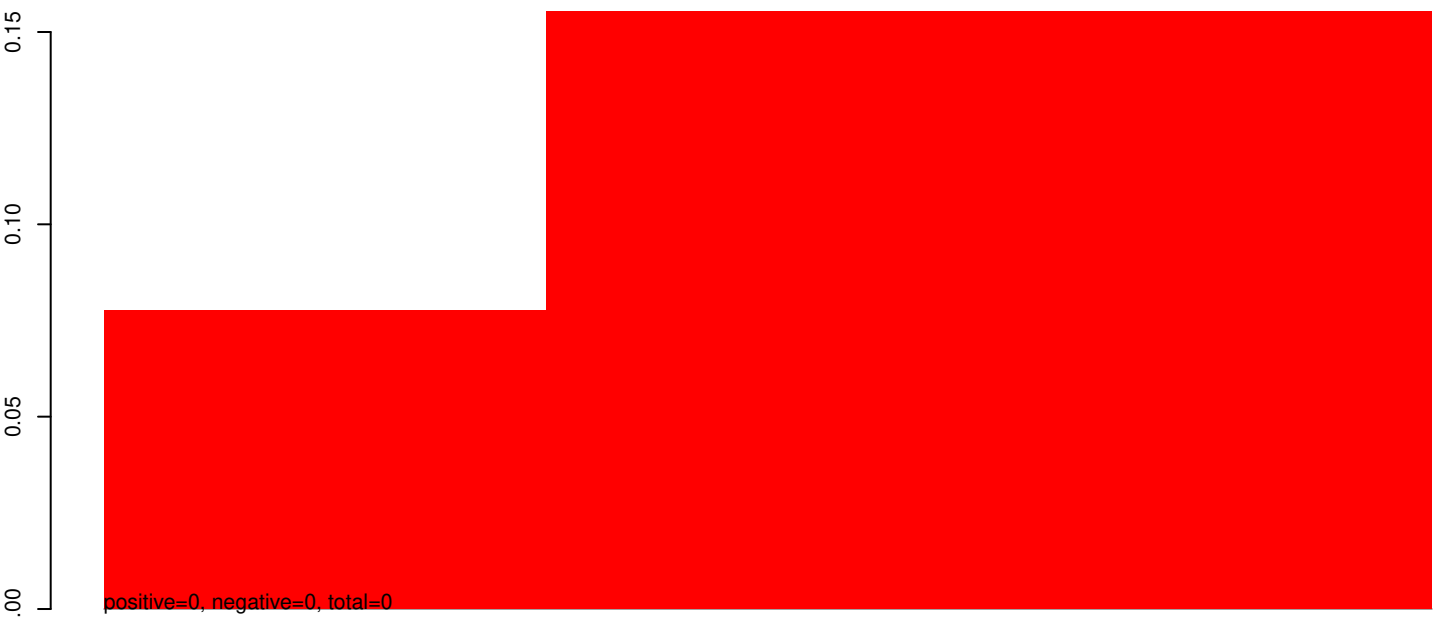
AeAeg_Aag2_Mock_RS.24_35.rep



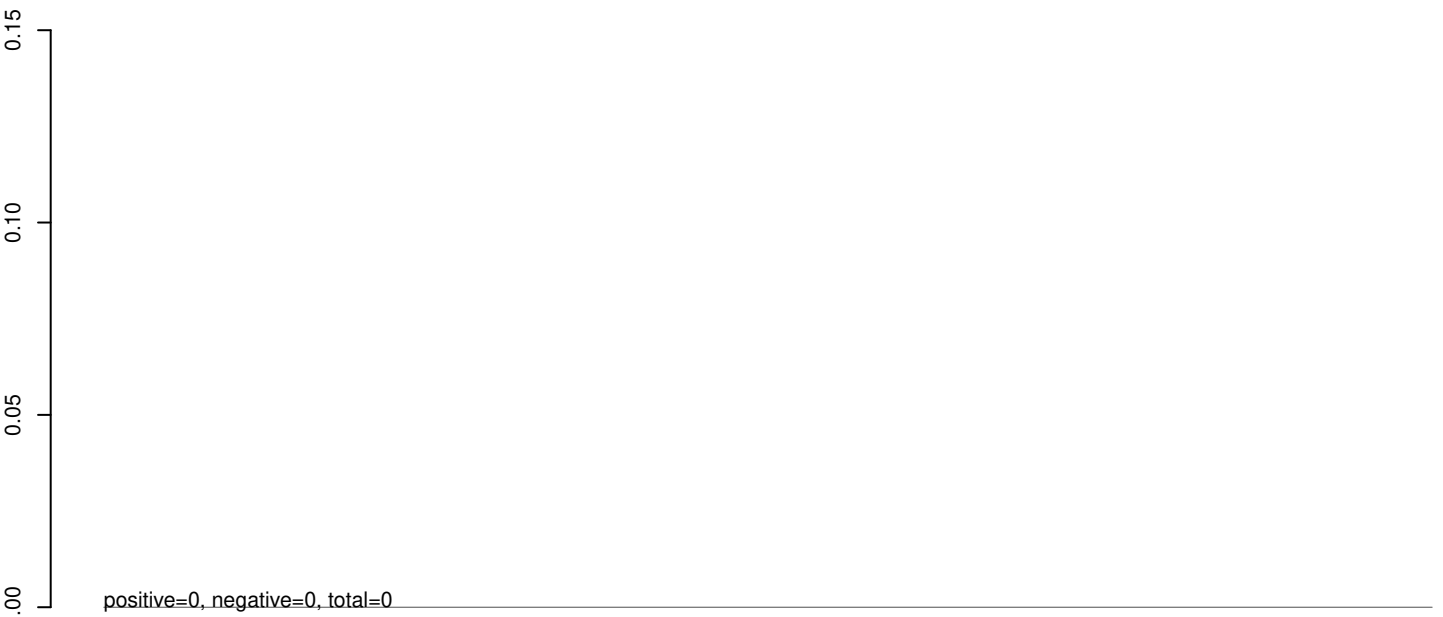
AeAeg_Aag2_Mock_RS.rep



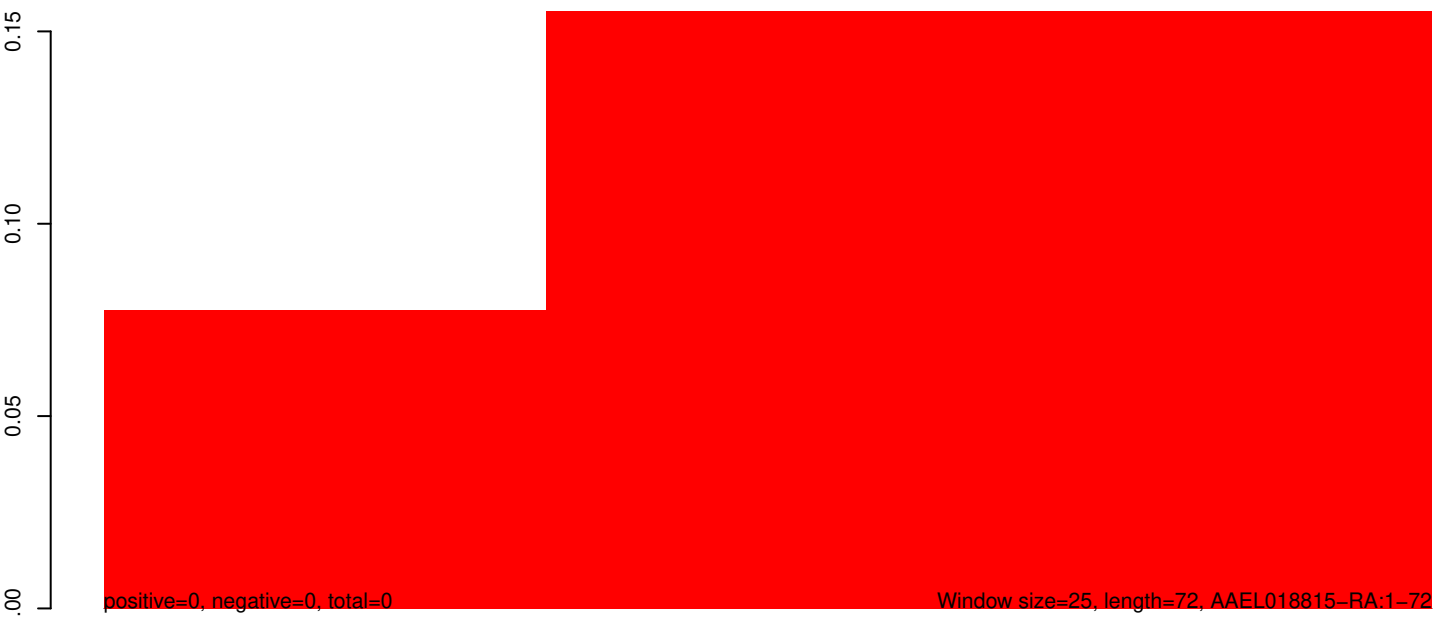
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

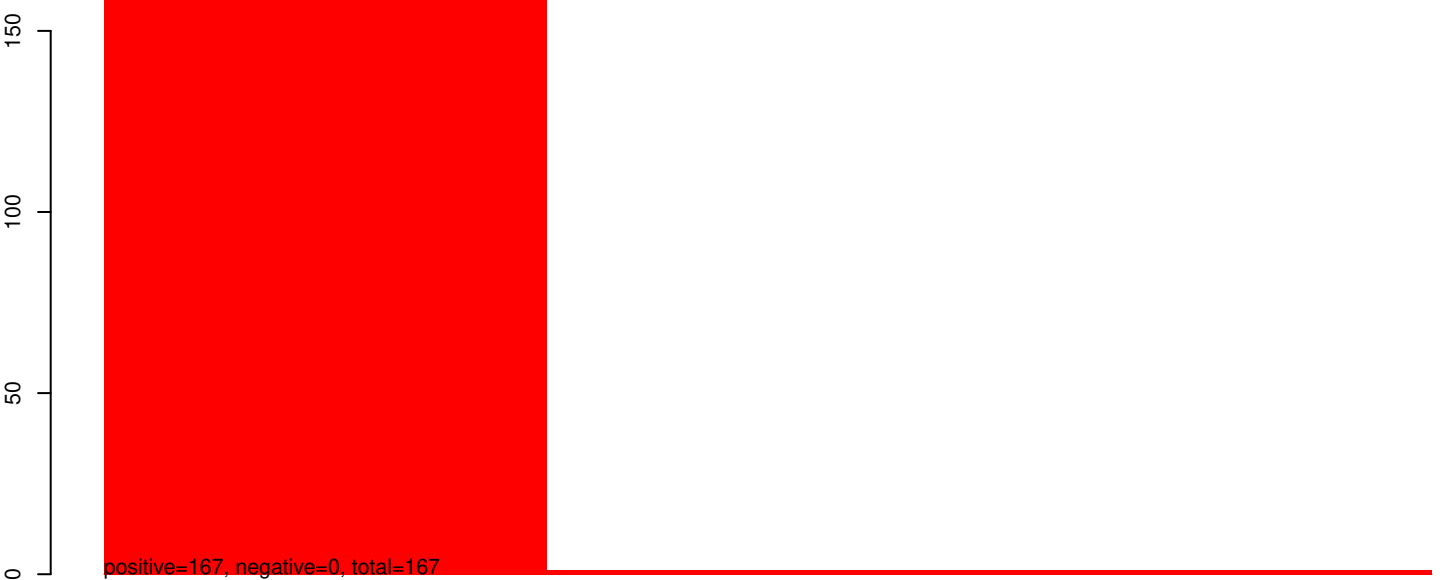


Window size=25, length=72, AAEL018815-RA:1-72

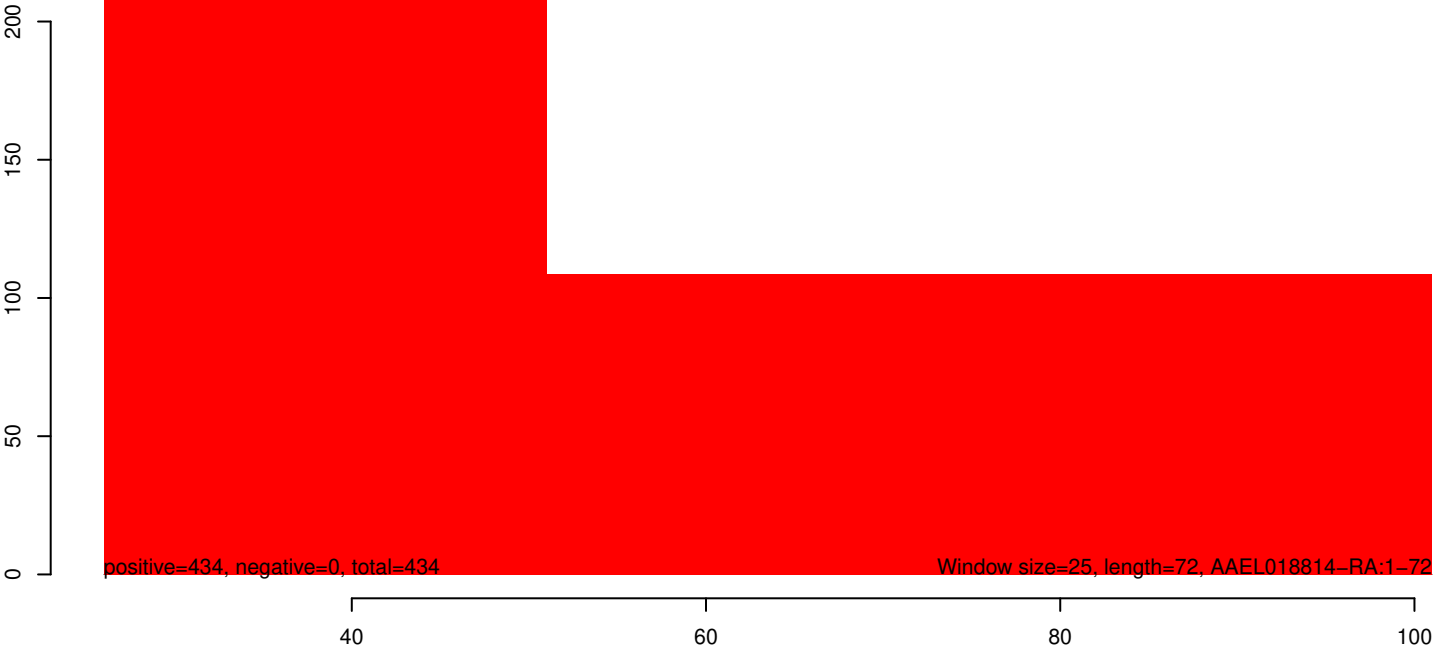
AeAeg_Aag2_Mock_RS.18_23.rep



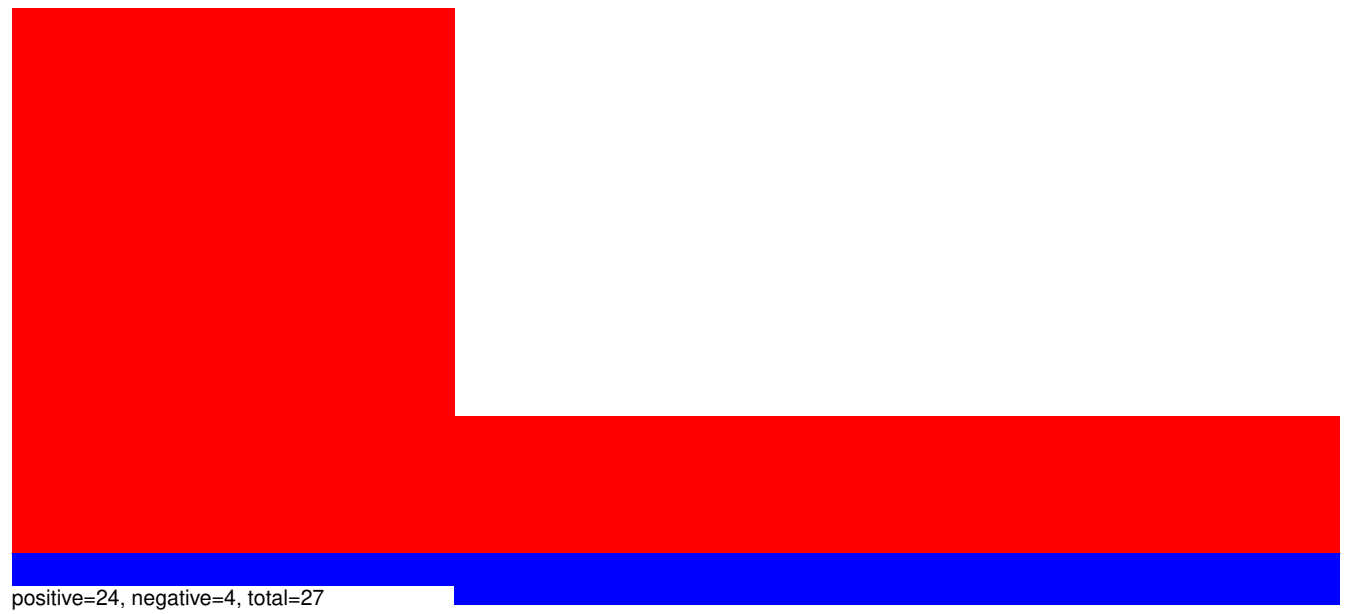
AeAeg_Aag2_Mock_RS.24_35.rep



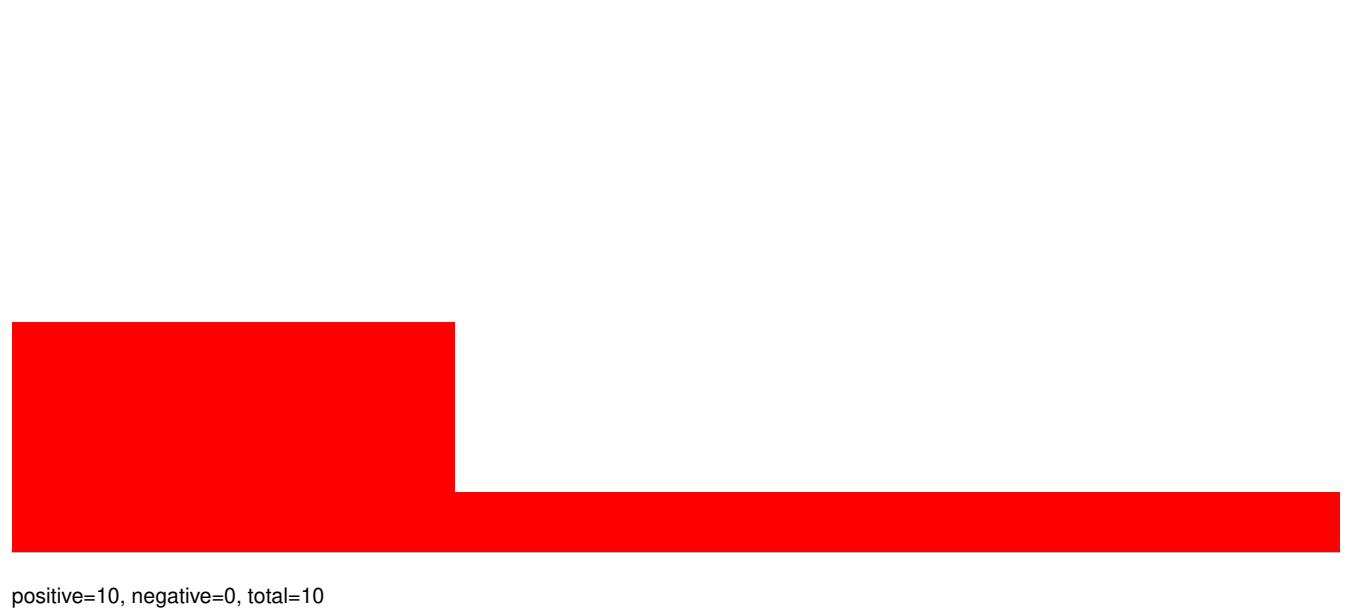
AeAeg_Aag2_Mock_RS.rep



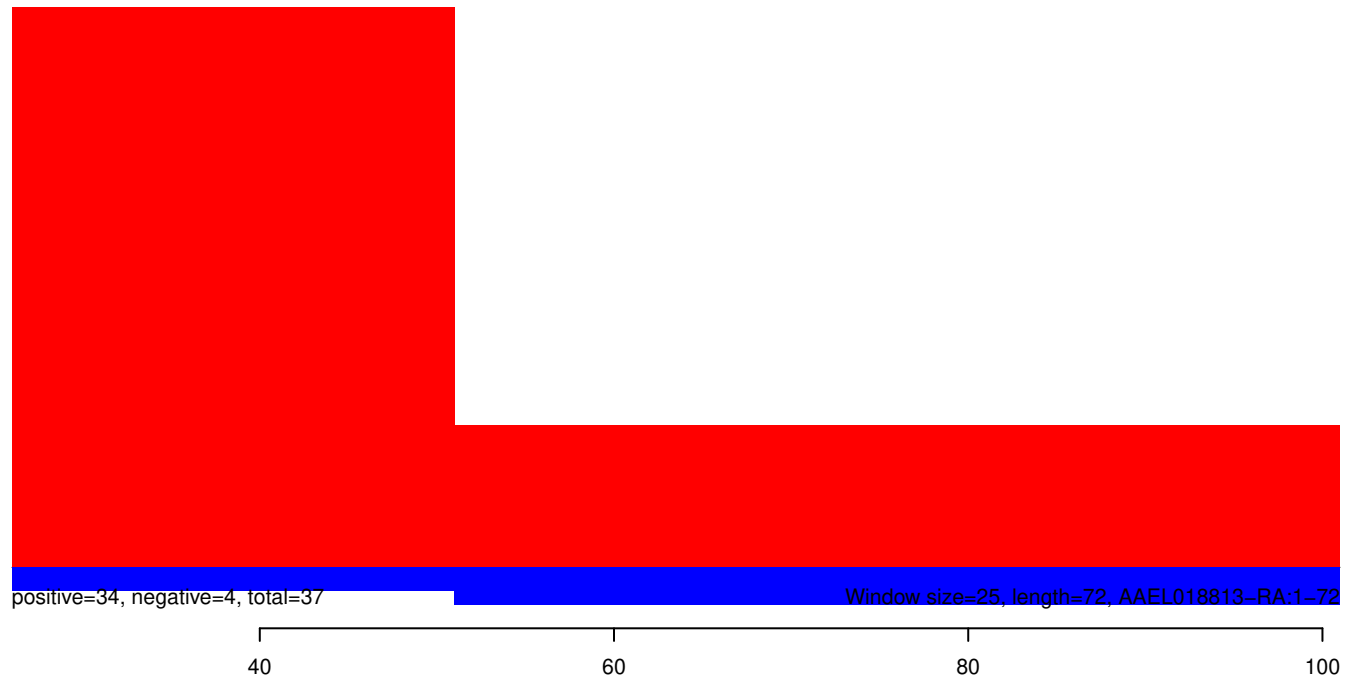
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



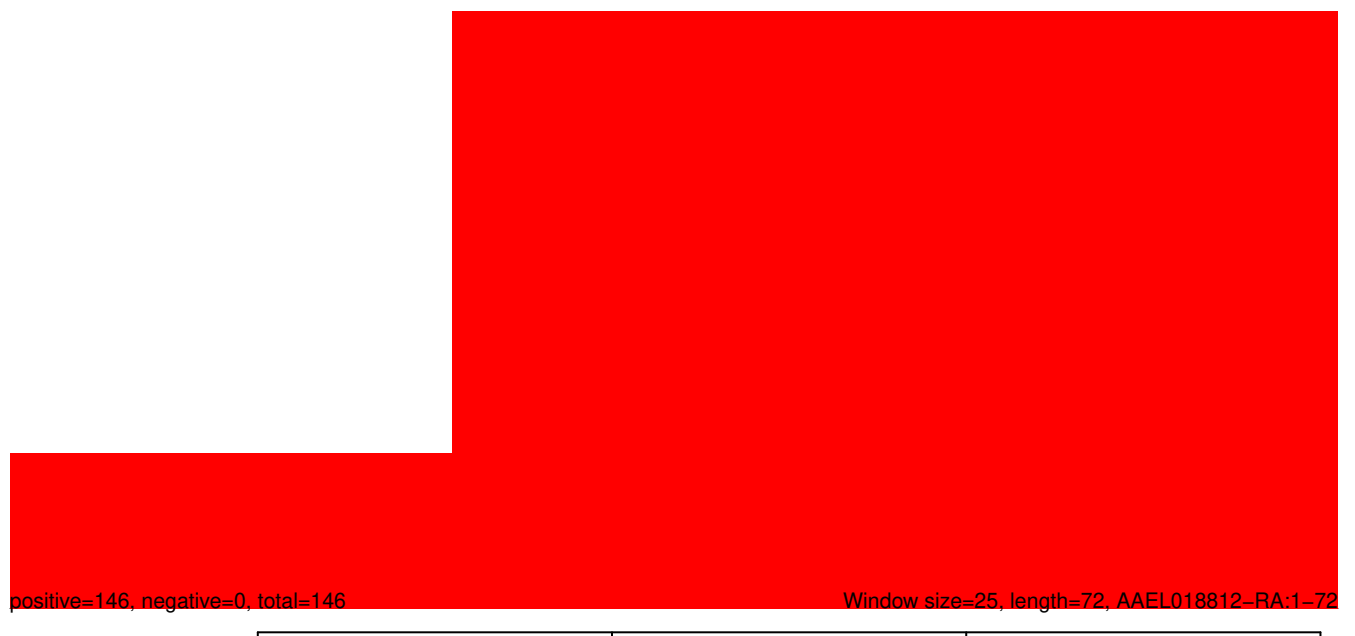
AeAeg_Aag2_Mock_RS.18_23.rep



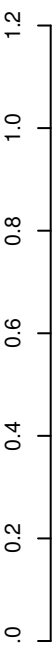
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

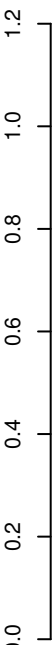


AeAeg_Aag2_Mock_RS.18_23.rep



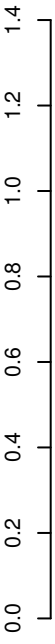
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL018811-RA:1-73

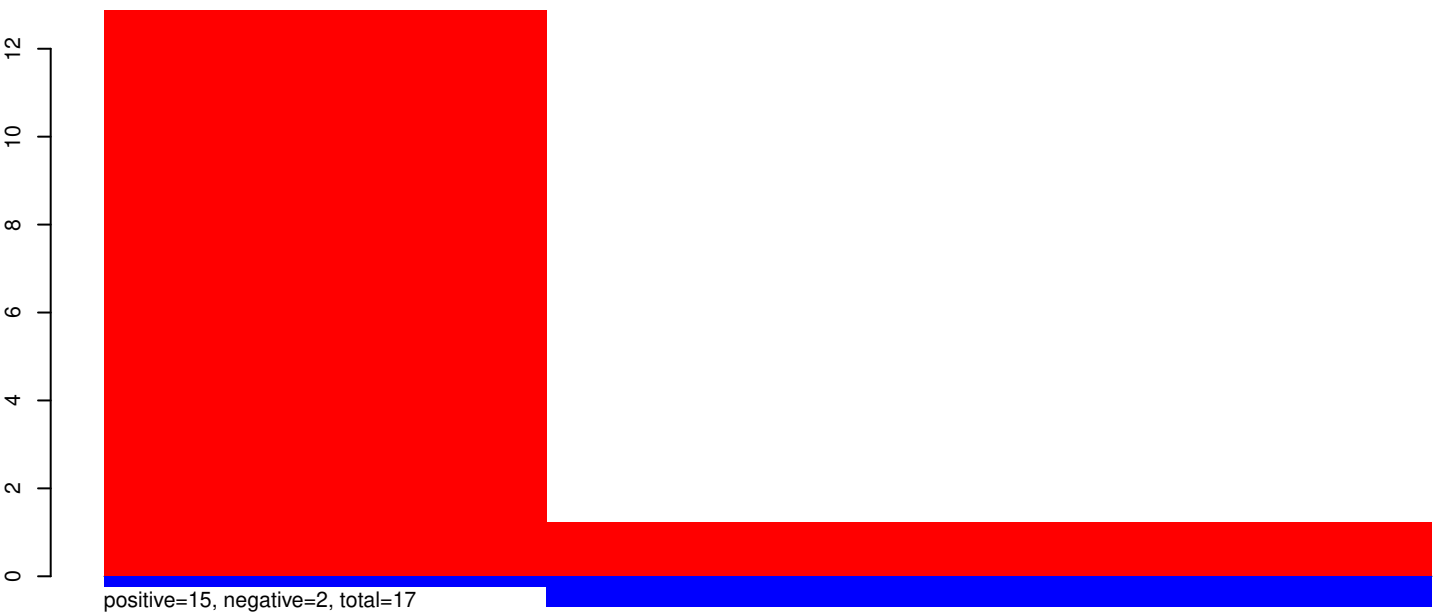
40

60

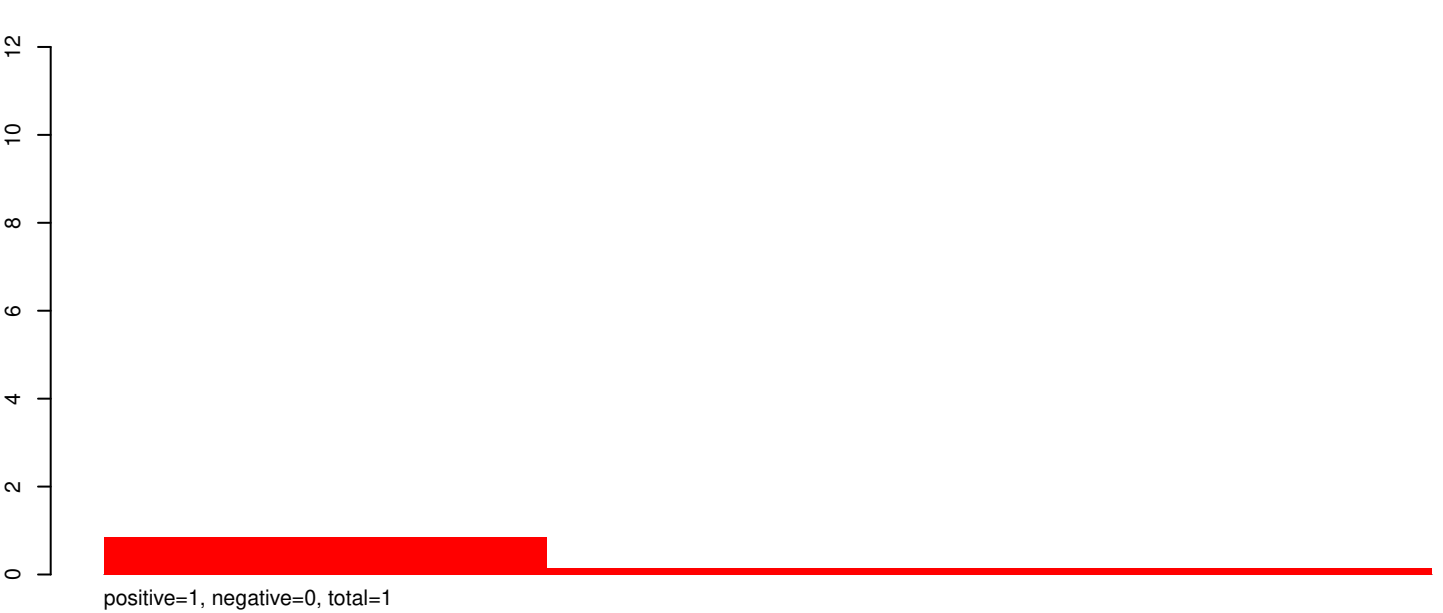
80

100

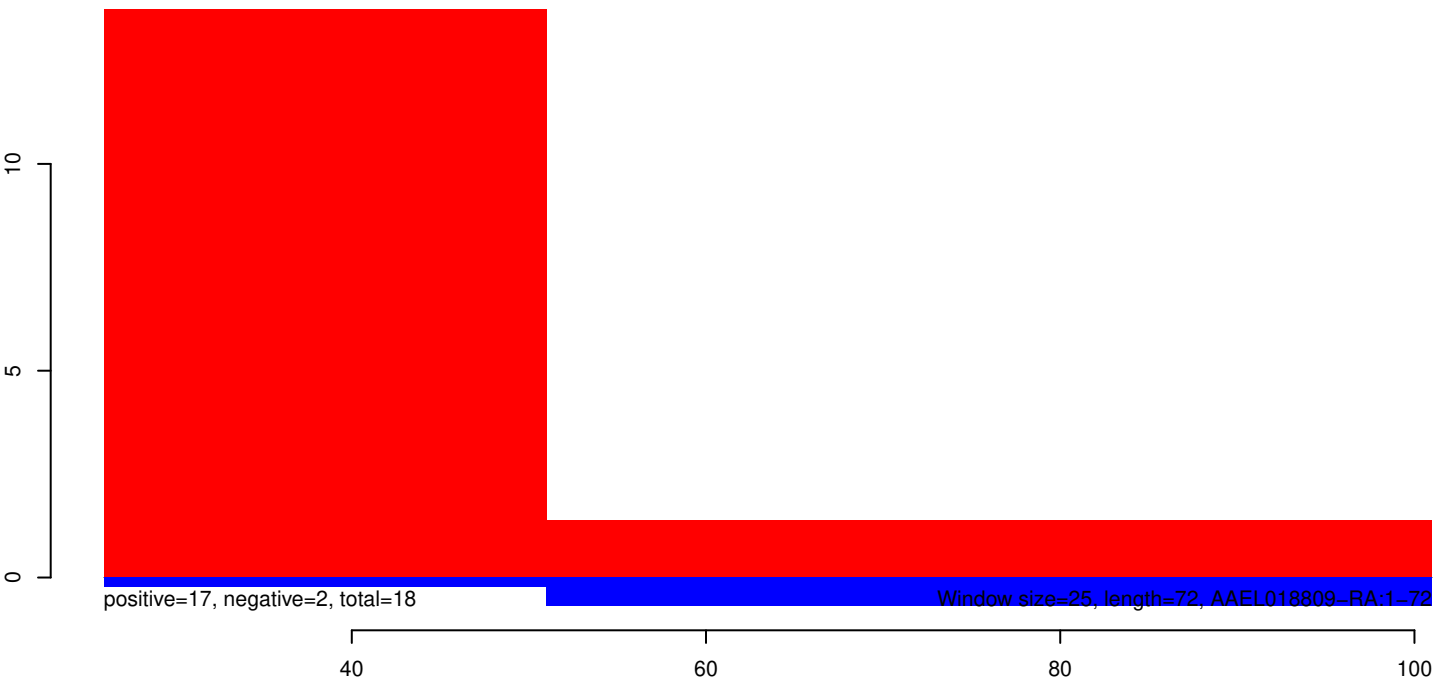
AeAeg_Aag2_Mock_RS.18_23.rep



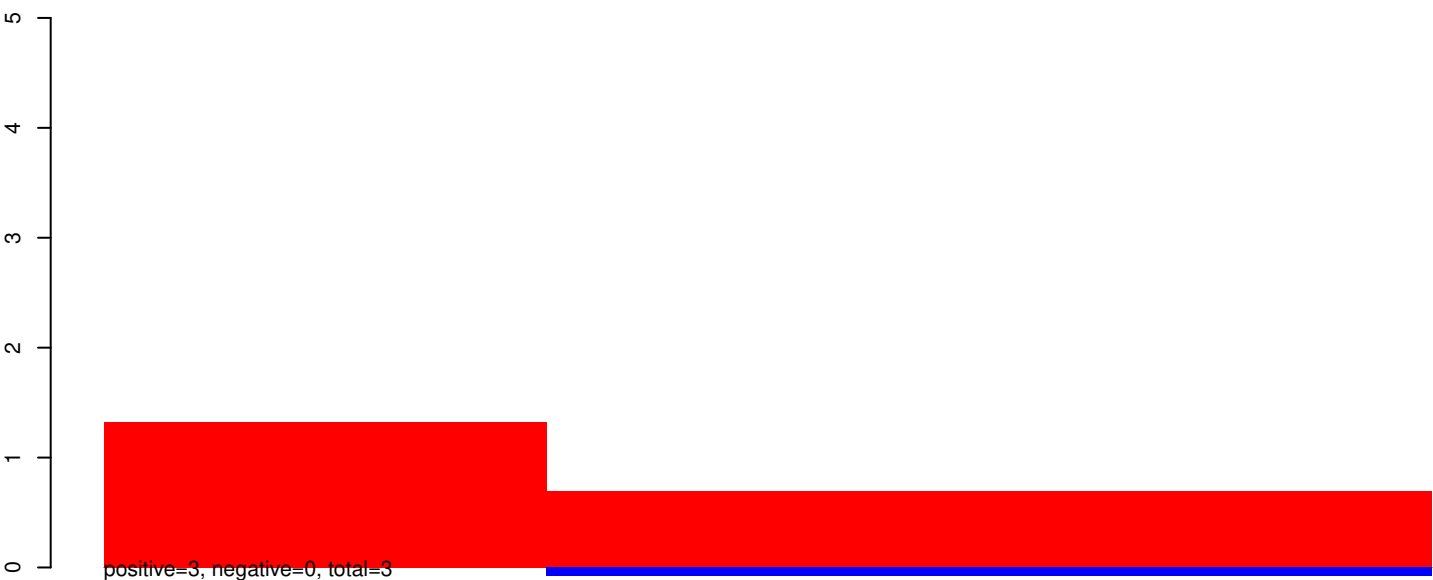
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



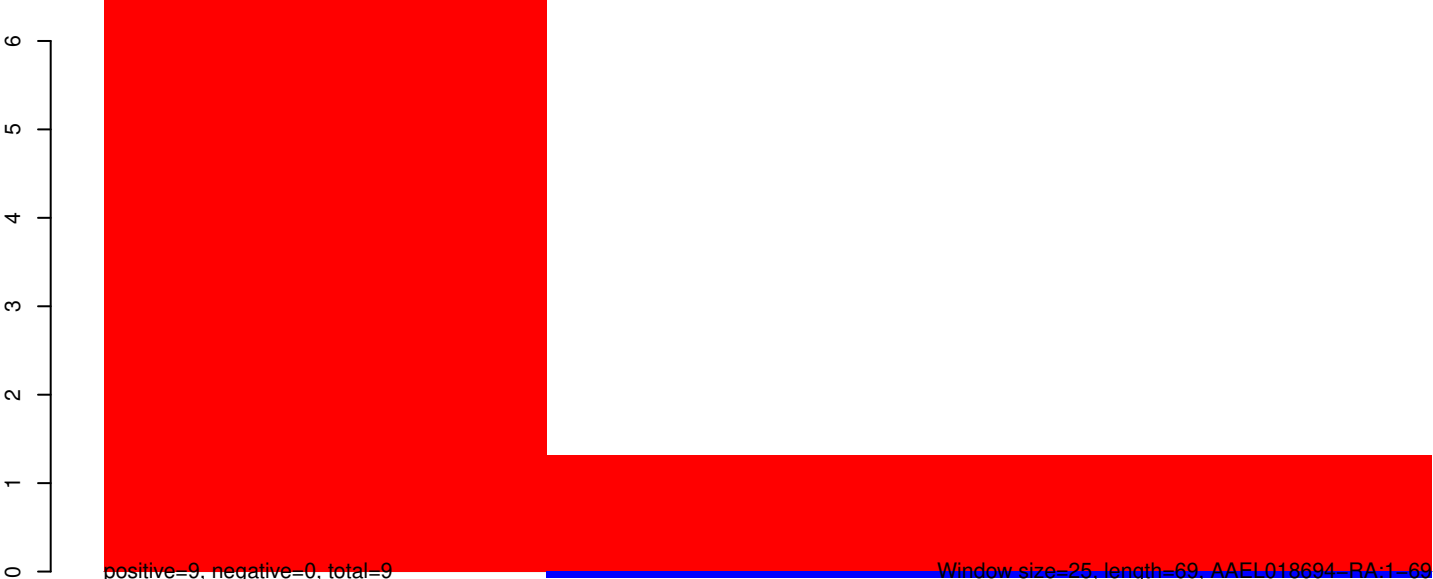
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



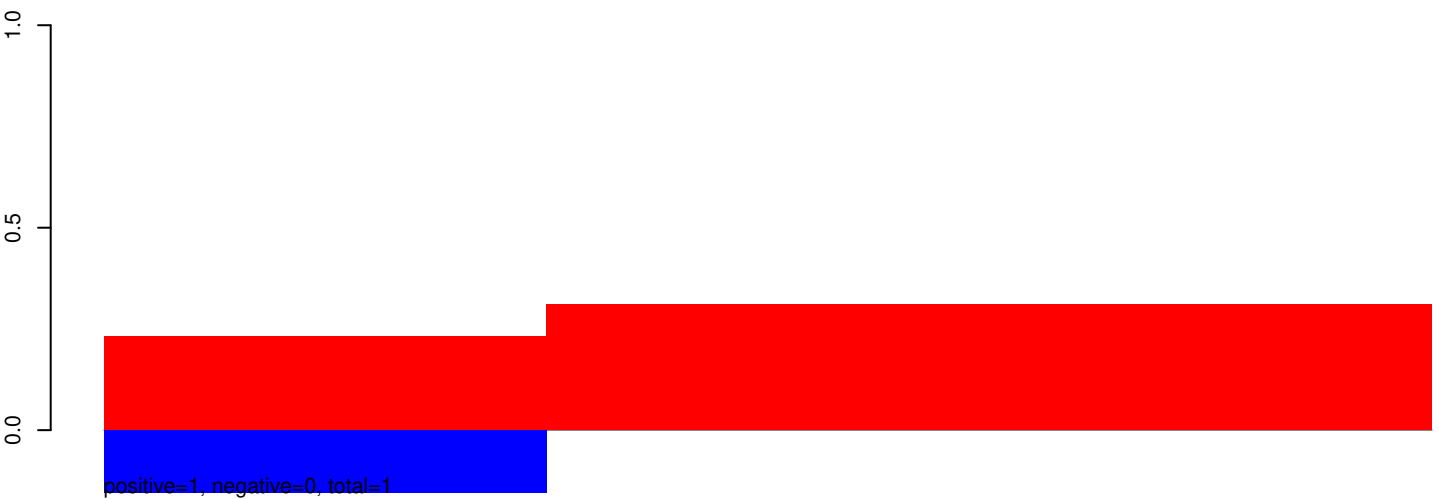
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=69, AAEL018694_RA:1-69

40 60 80 100

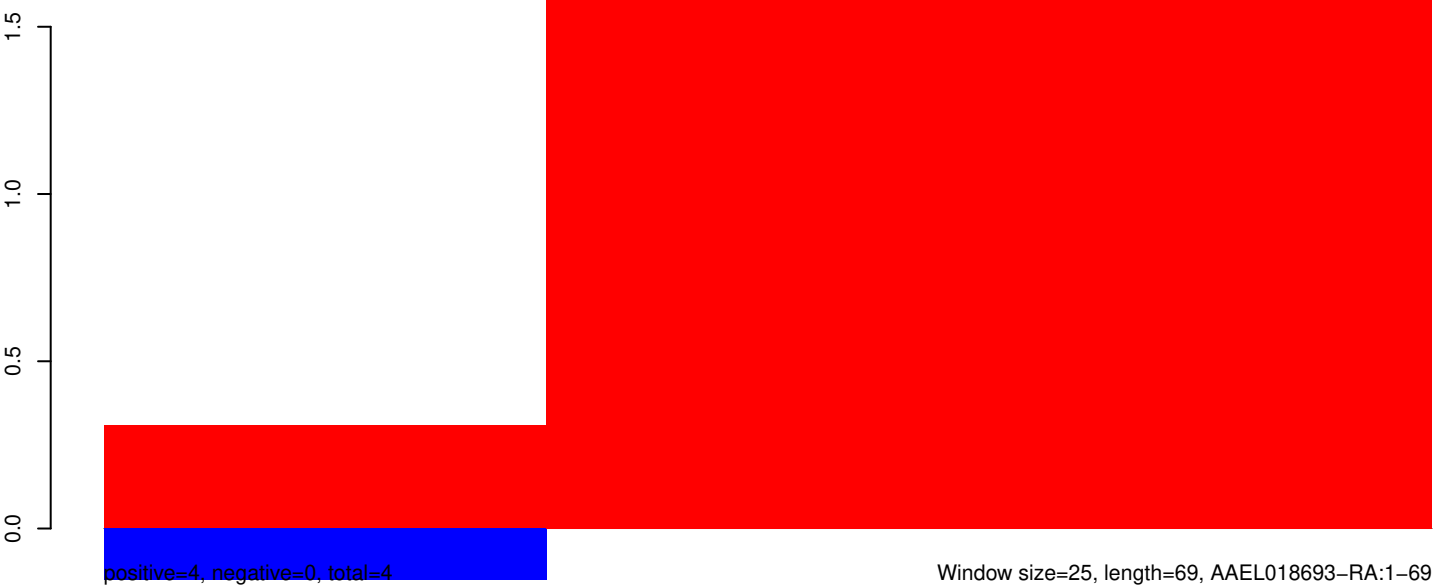
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

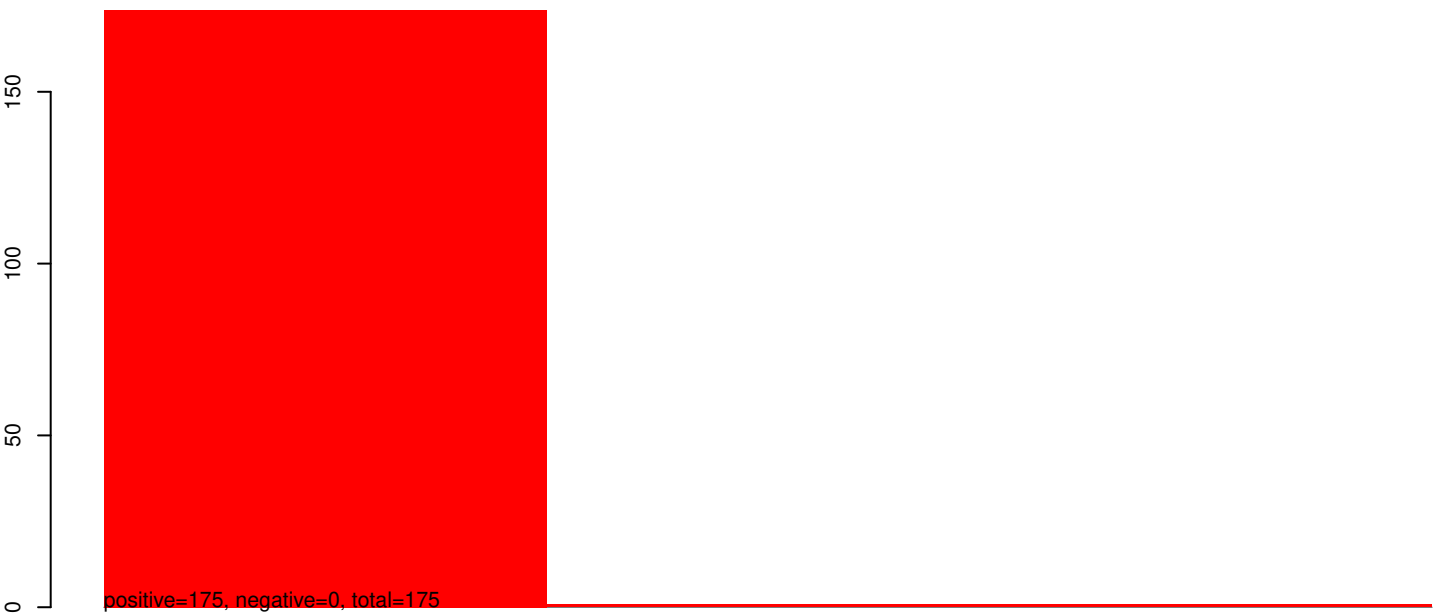


Window size=25, length=69, AAEL018693-RA:1-69

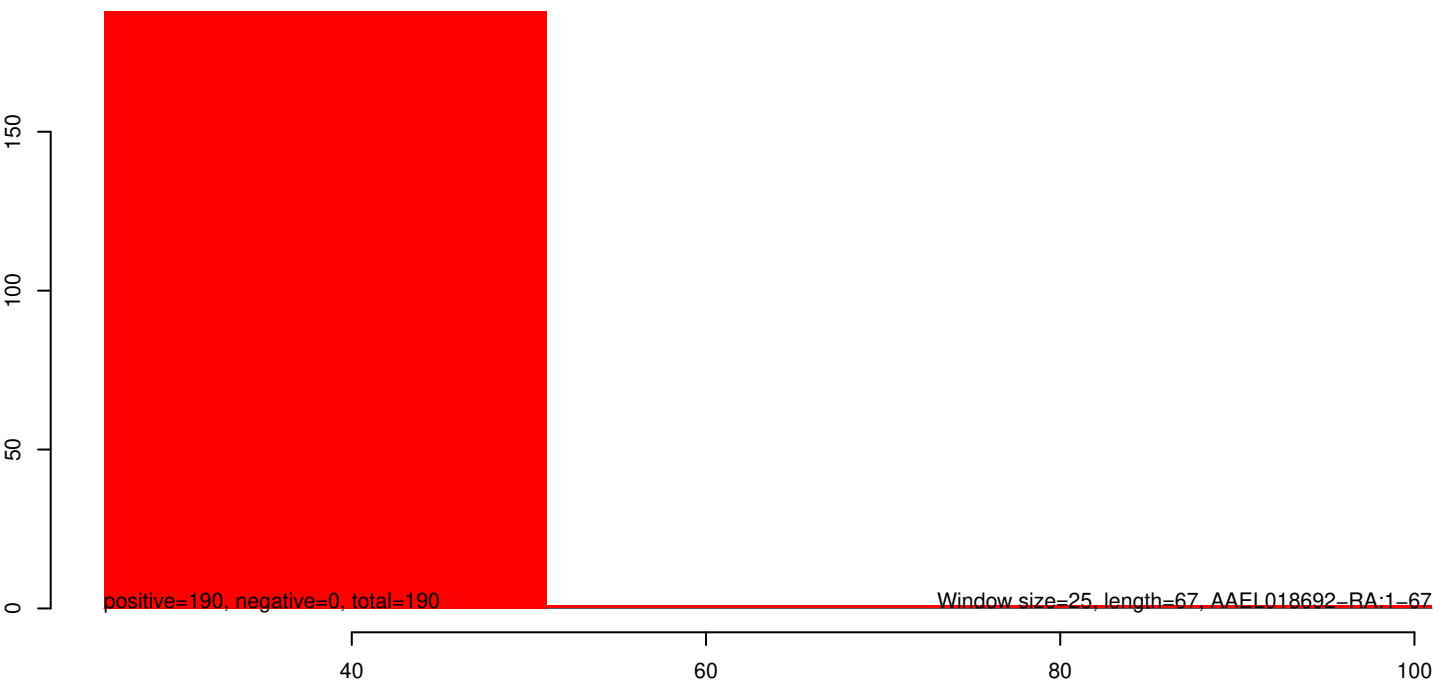
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



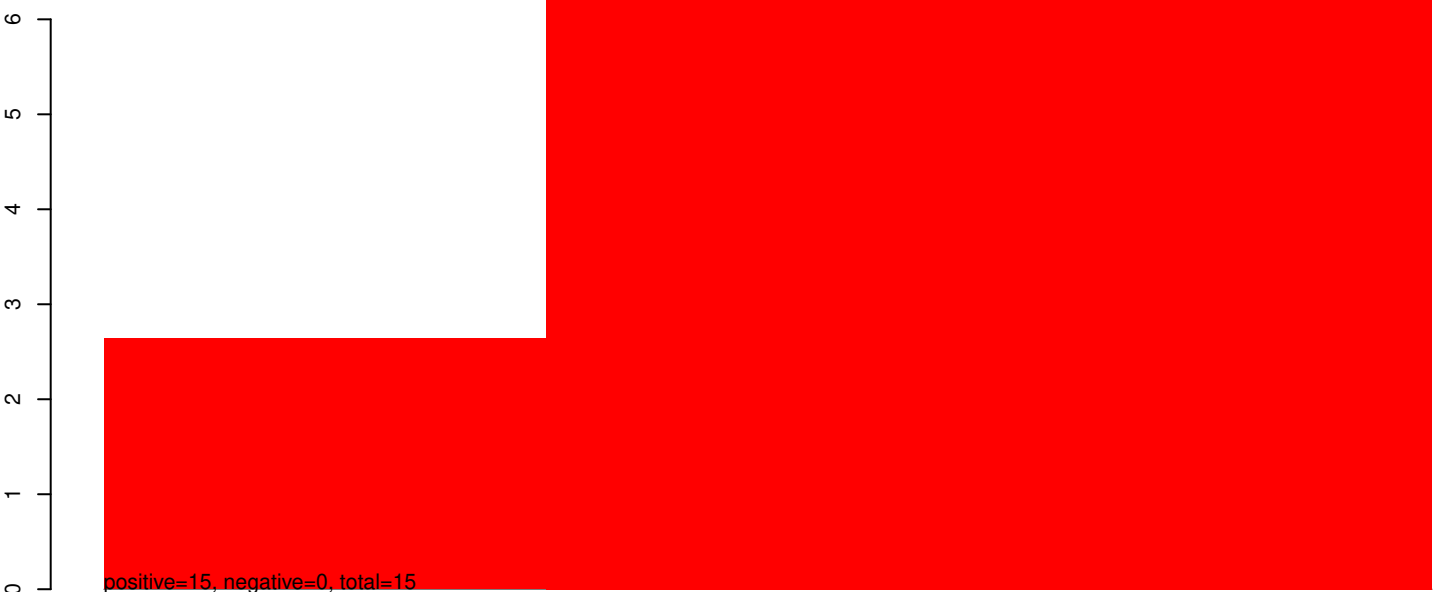
AeAeg_Aag2_Mock_RS.rep



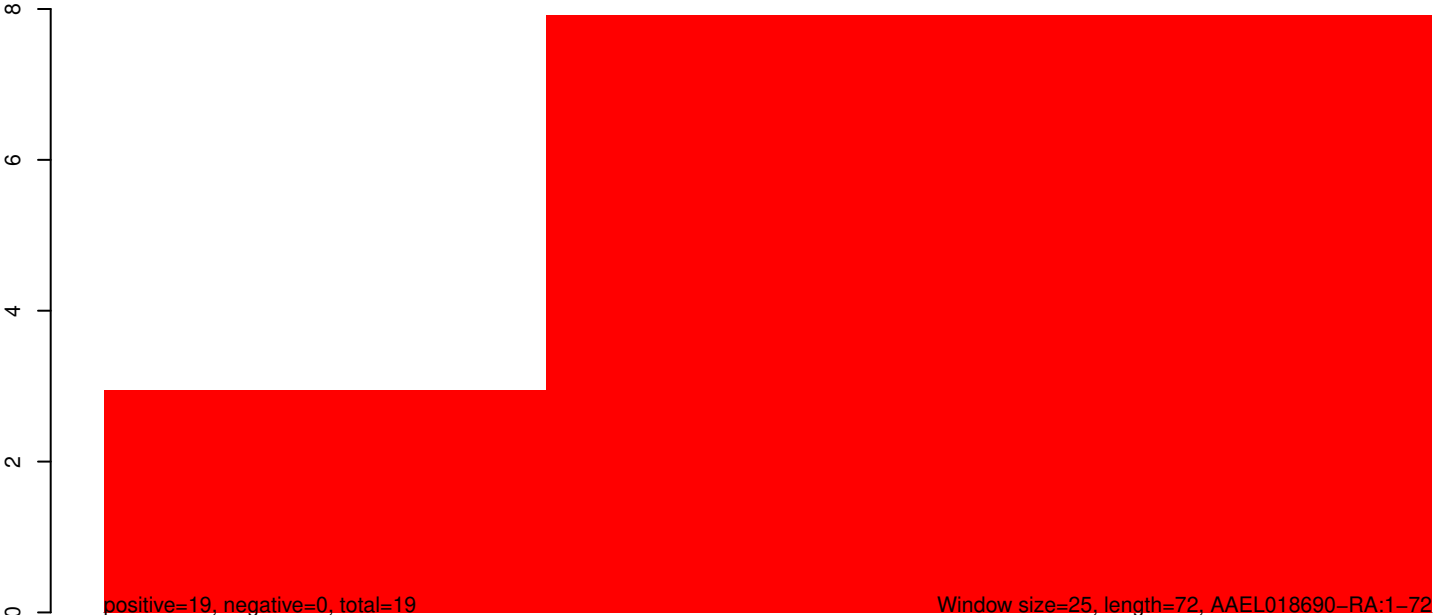
AeAeg_Aag2_Mock_RS.18_23.rep



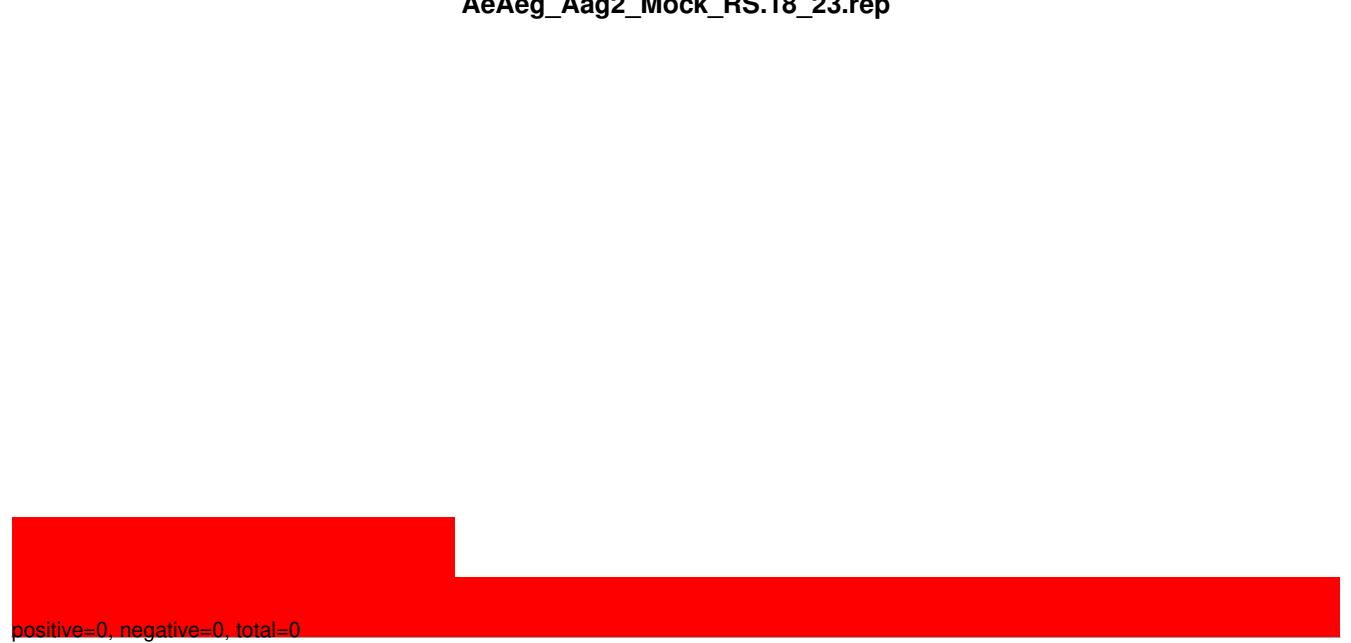
AeAeg_Aag2_Mock_RS.24_35.rep



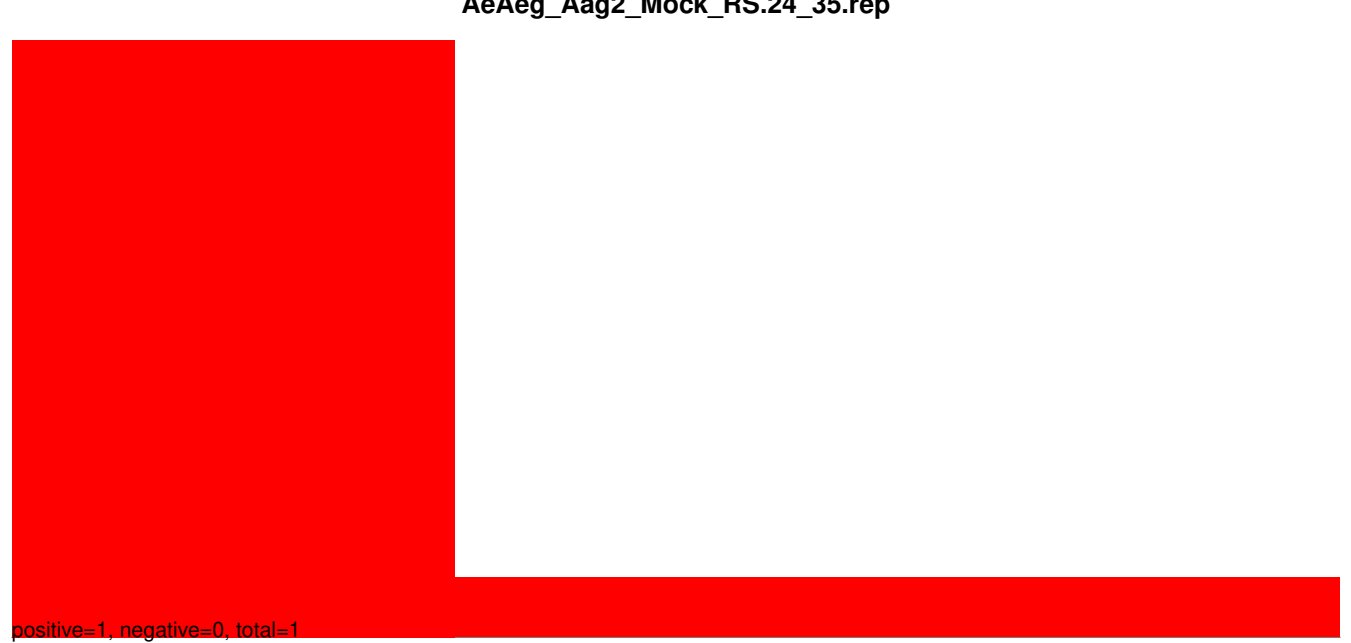
AeAeg_Aag2_Mock_RS.rep



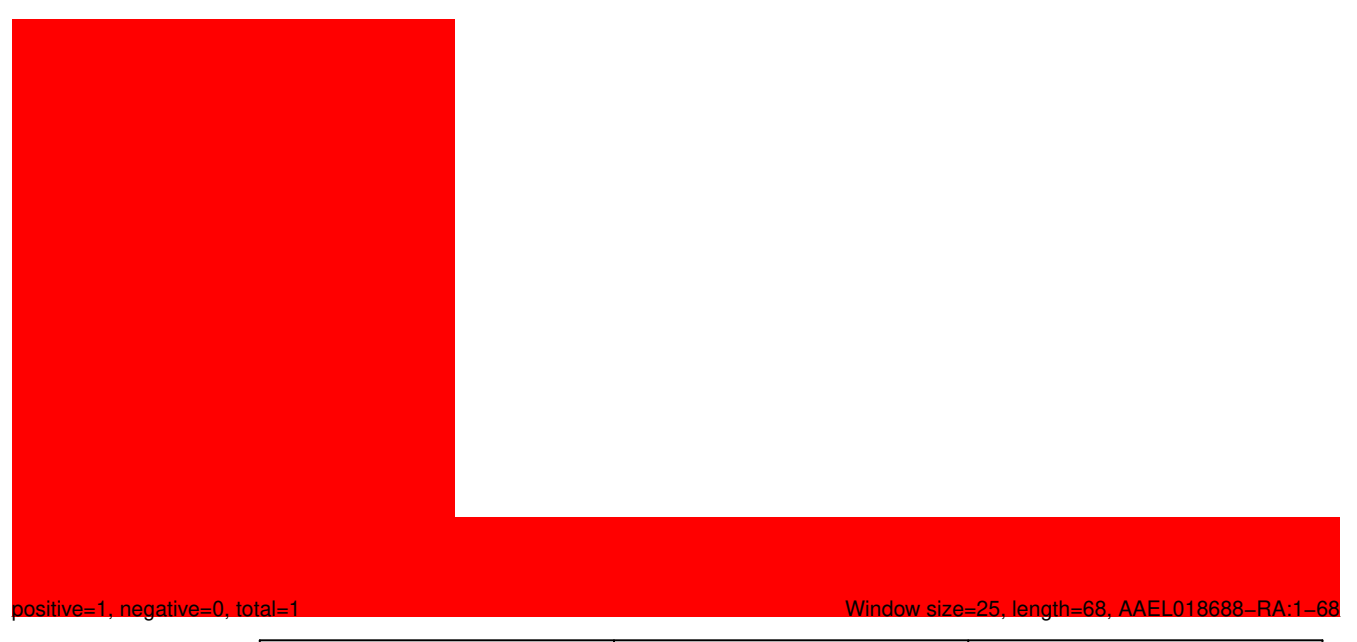
AeAeg_Aag2_Mock_RS.18_23.rep



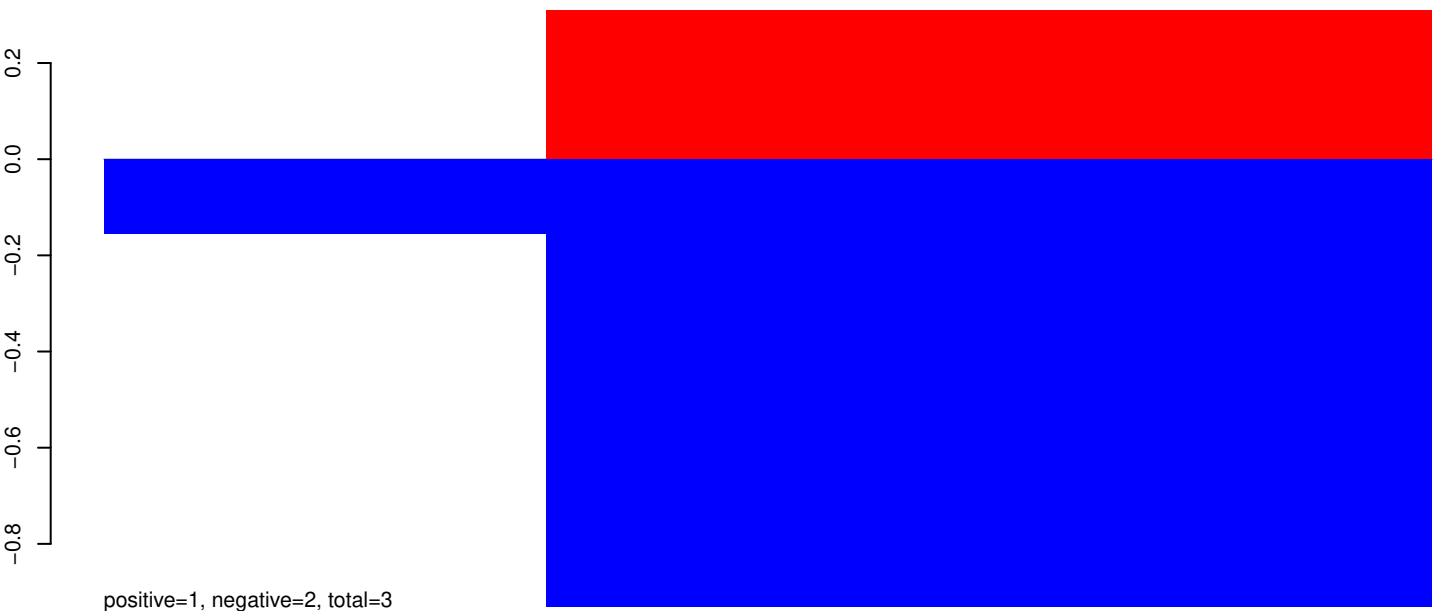
AeAeg_Aag2_Mock_RS.24_35.rep



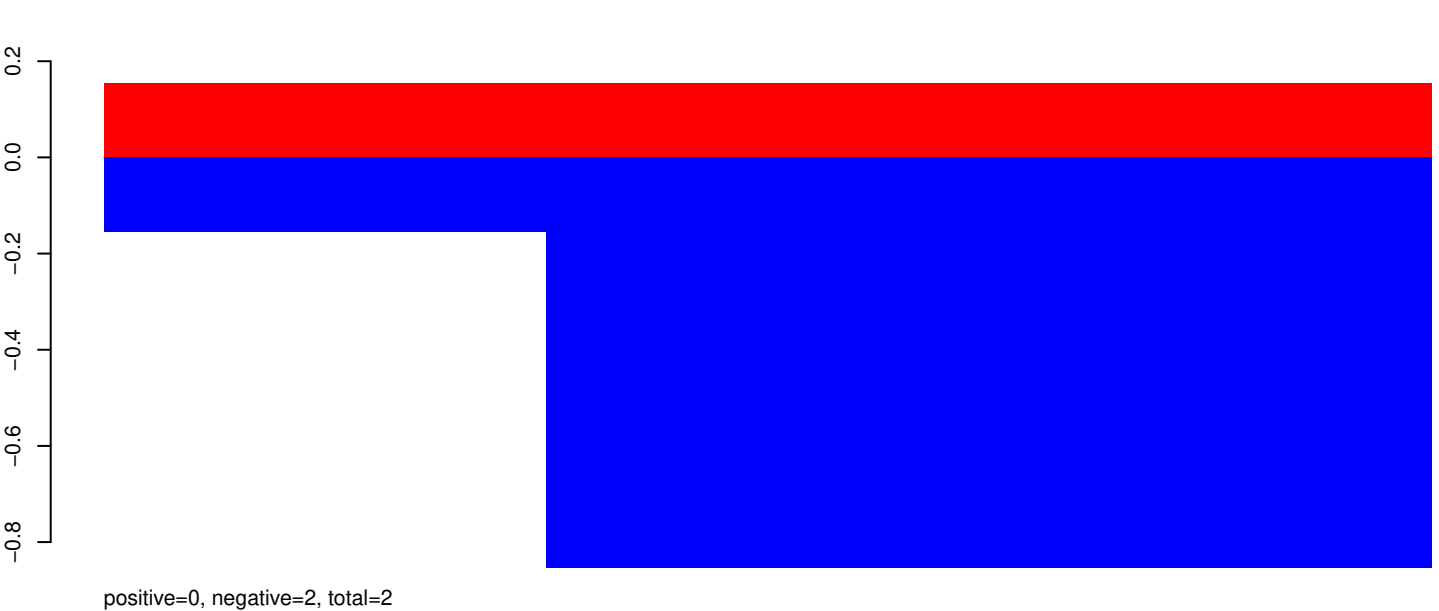
AeAeg_Aag2_Mock_RS.rep



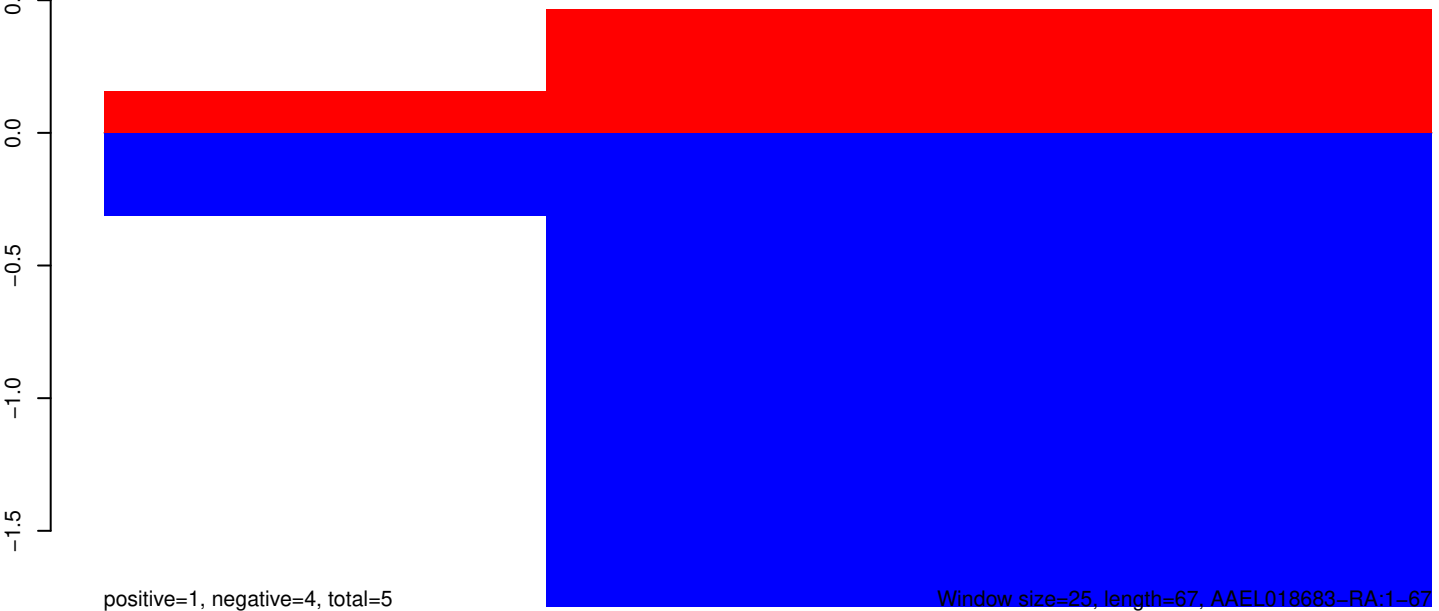
AeAeg_Aag2_Mock_RS.18_23.rep



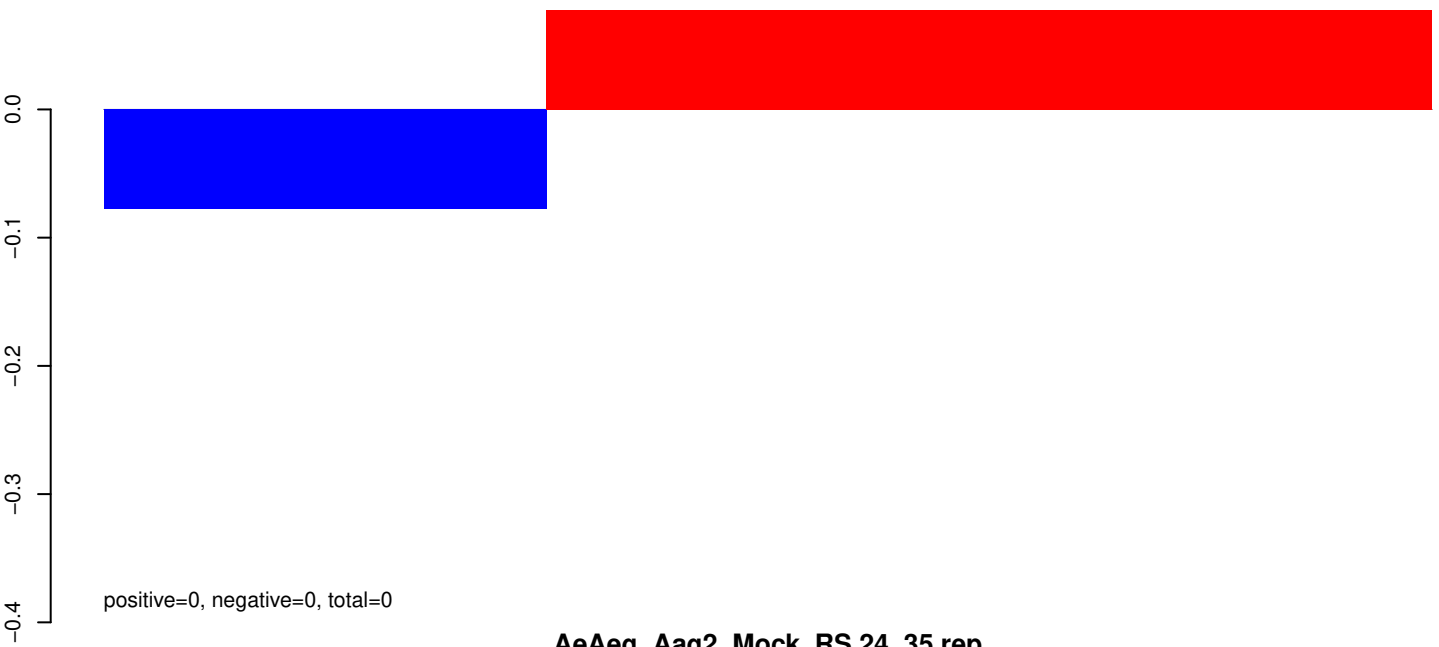
AeAeg_Aag2_Mock_RS.24_35.rep



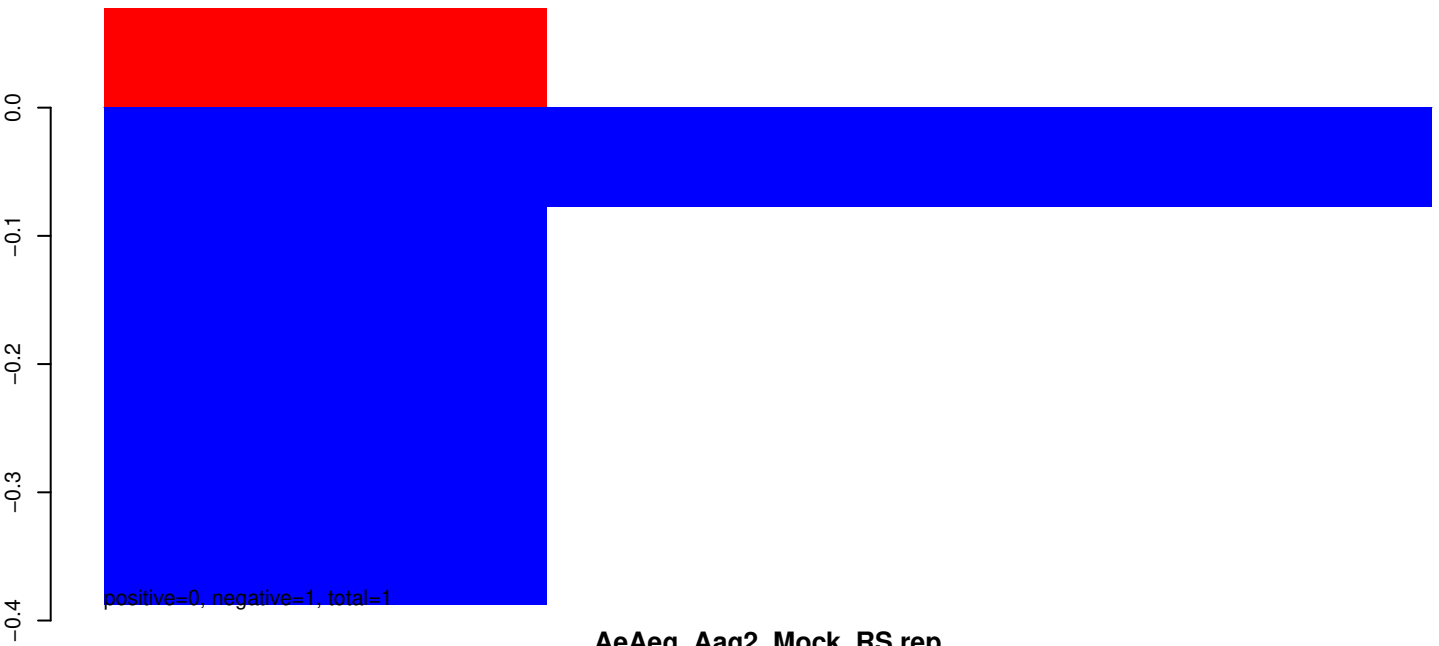
AeAeg_Aag2_Mock_RS.rep



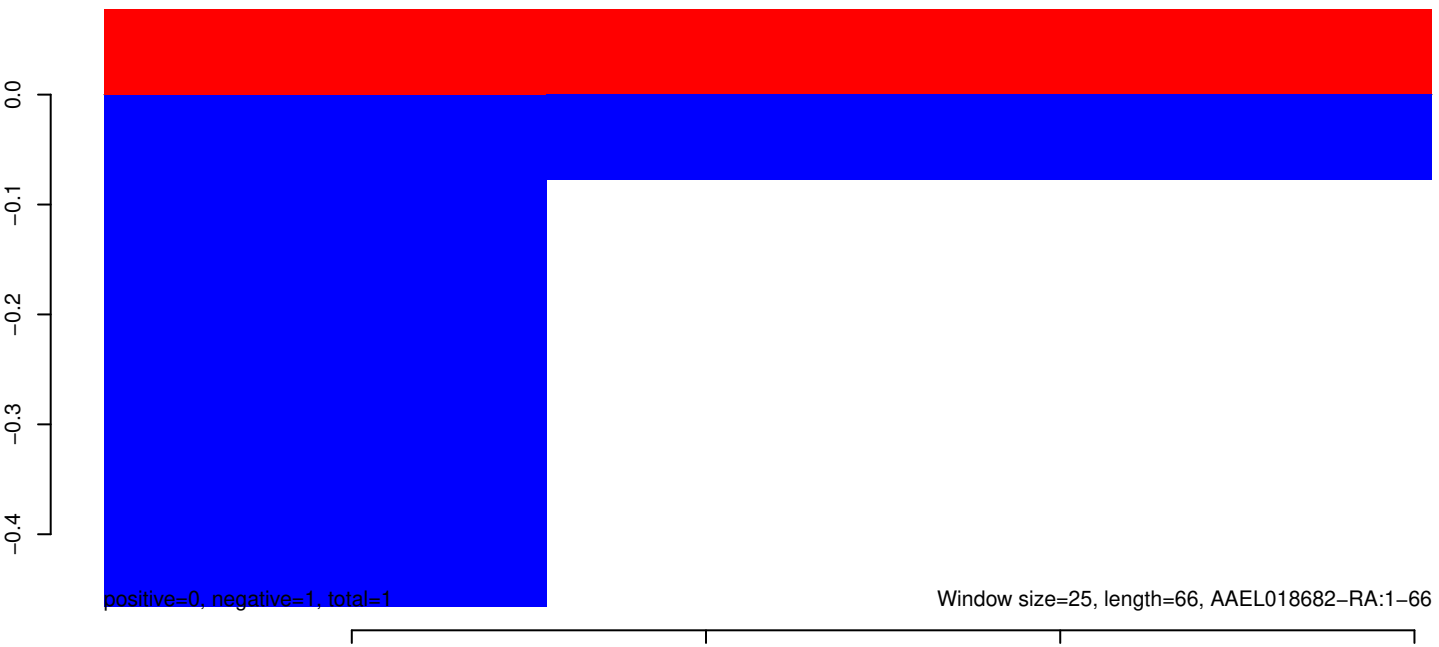
AeAeg_Aag2_Mock_RS.18_23.rep



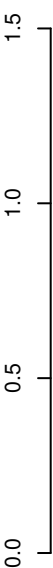
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

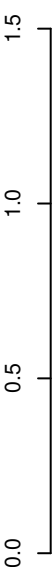


AeAeg_Aag2_Mock_RS.18_23.rep



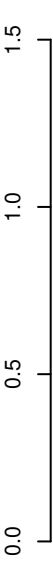
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



positive=4, negative=0, total=4

AeAeg_Aag2_Mock_RS.rep



positive=4, negative=0, total=4

Window size=25, length=66, AAEL018679-RA:1-66

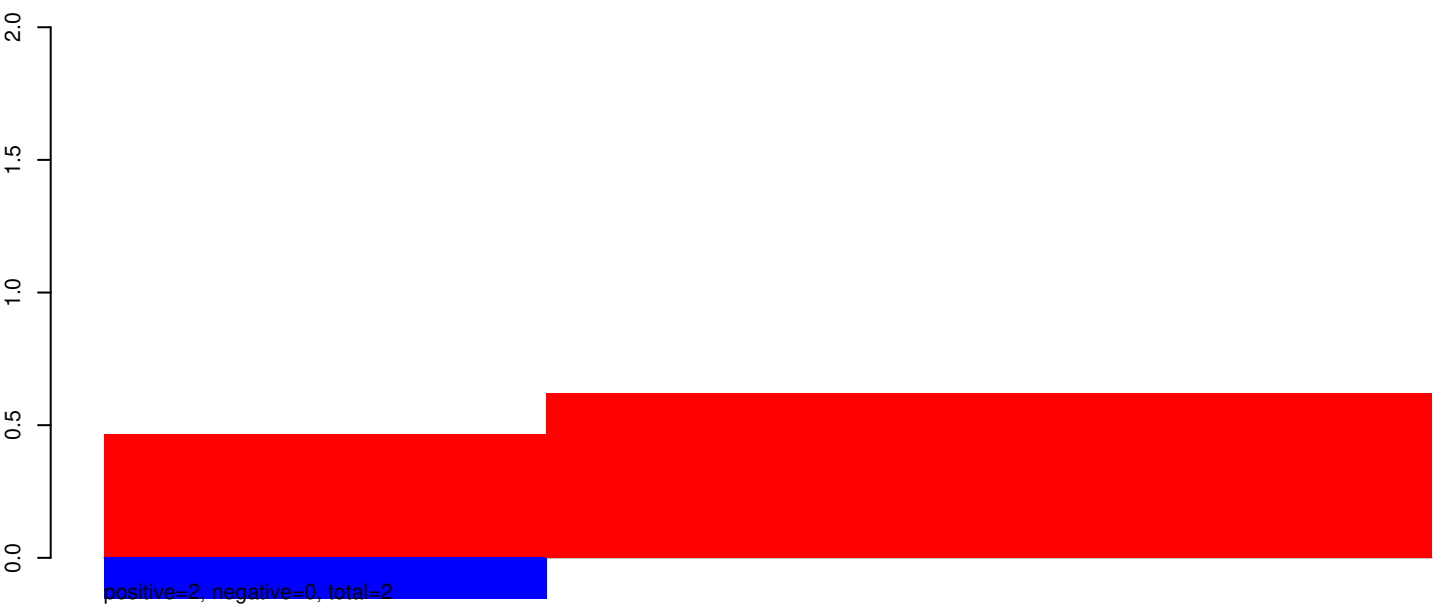
40

60

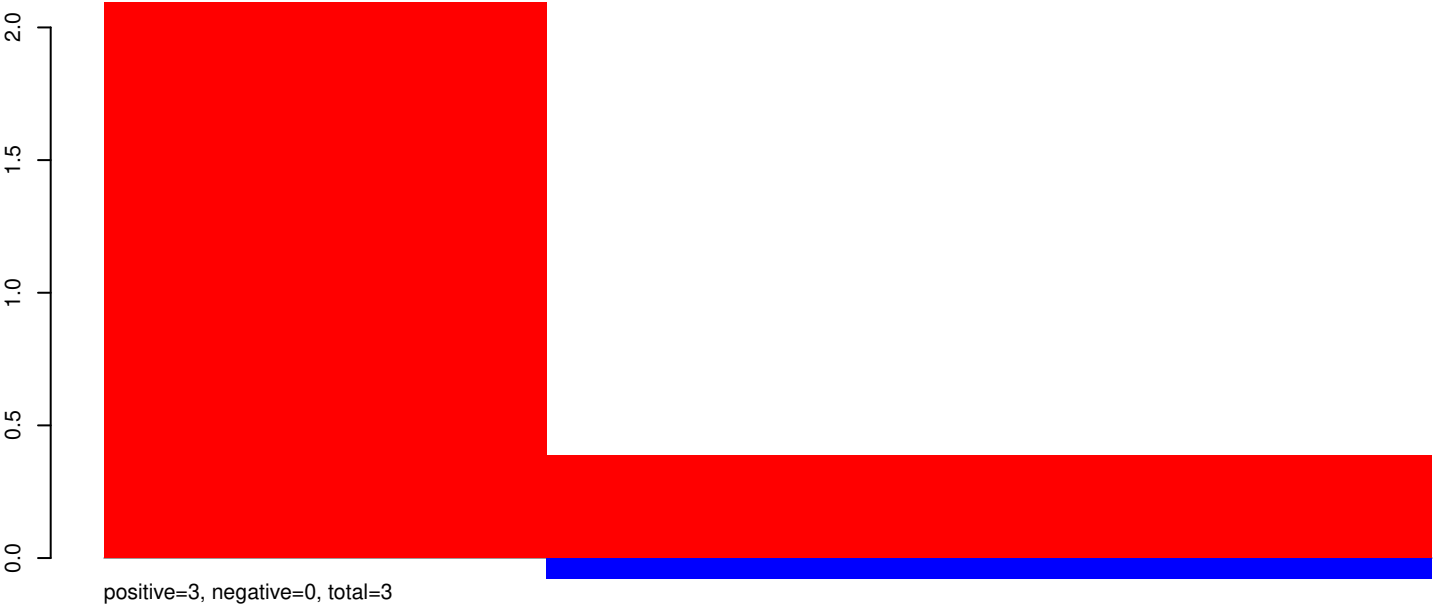
80

100

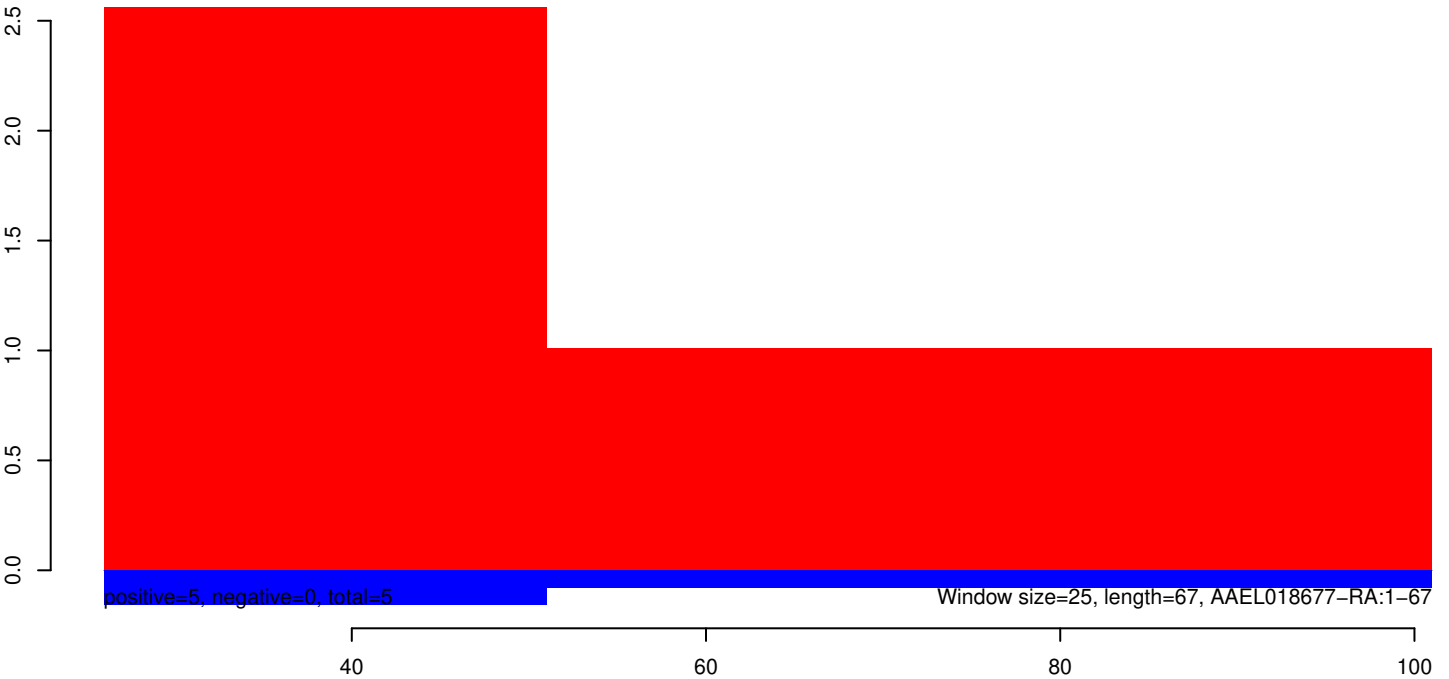
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



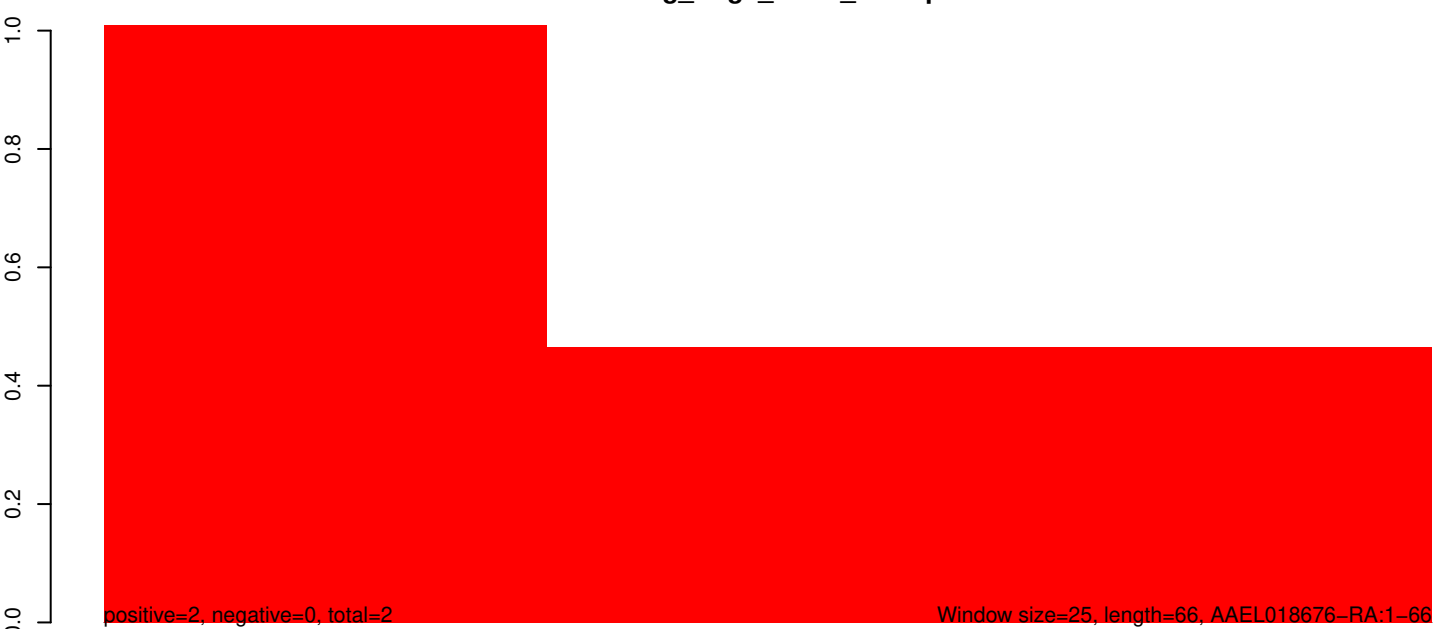
AeAeg_Aag2_Mock_RS.18_23.rep



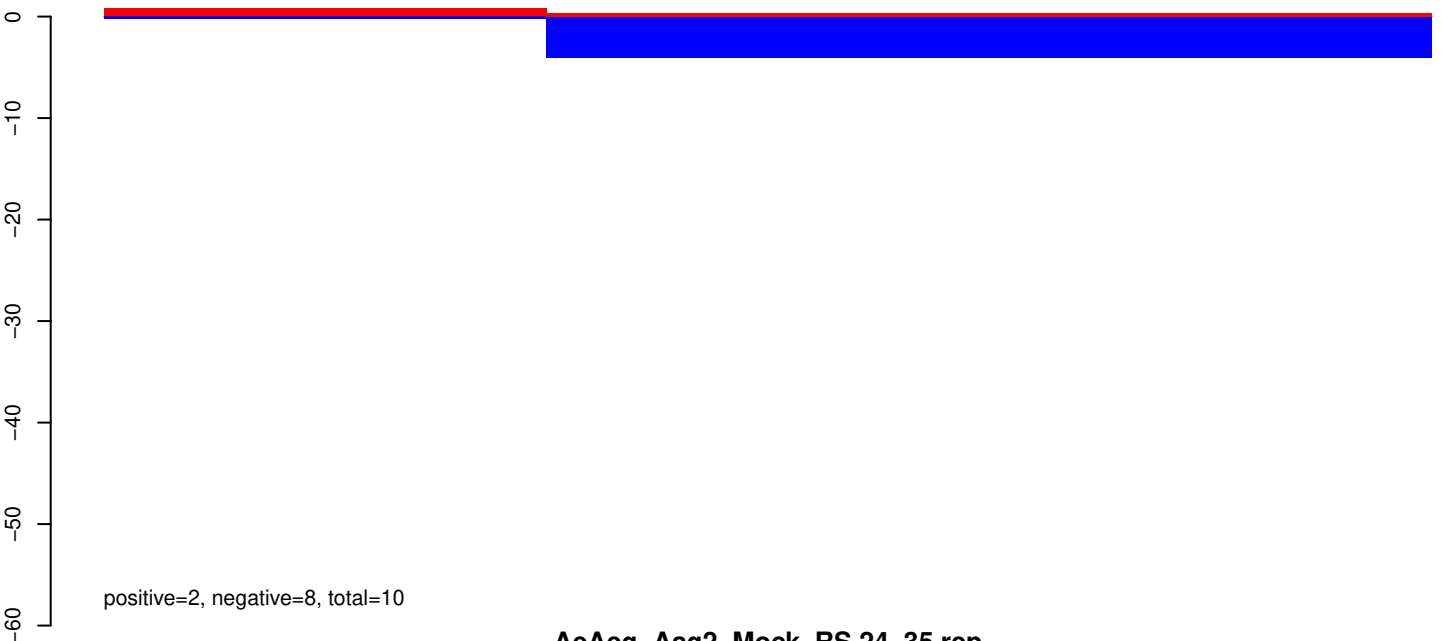
AeAeg_Aag2_Mock_RS.24_35.rep



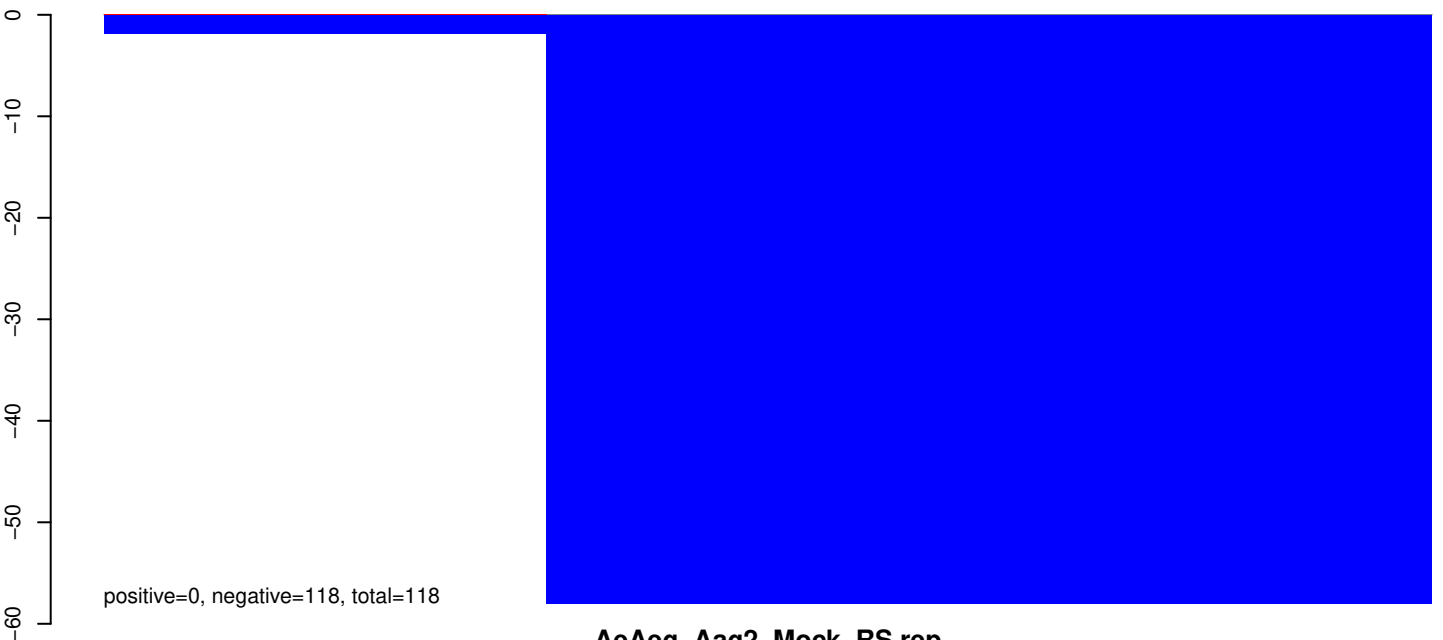
AeAeg_Aag2_Mock_RS.rep



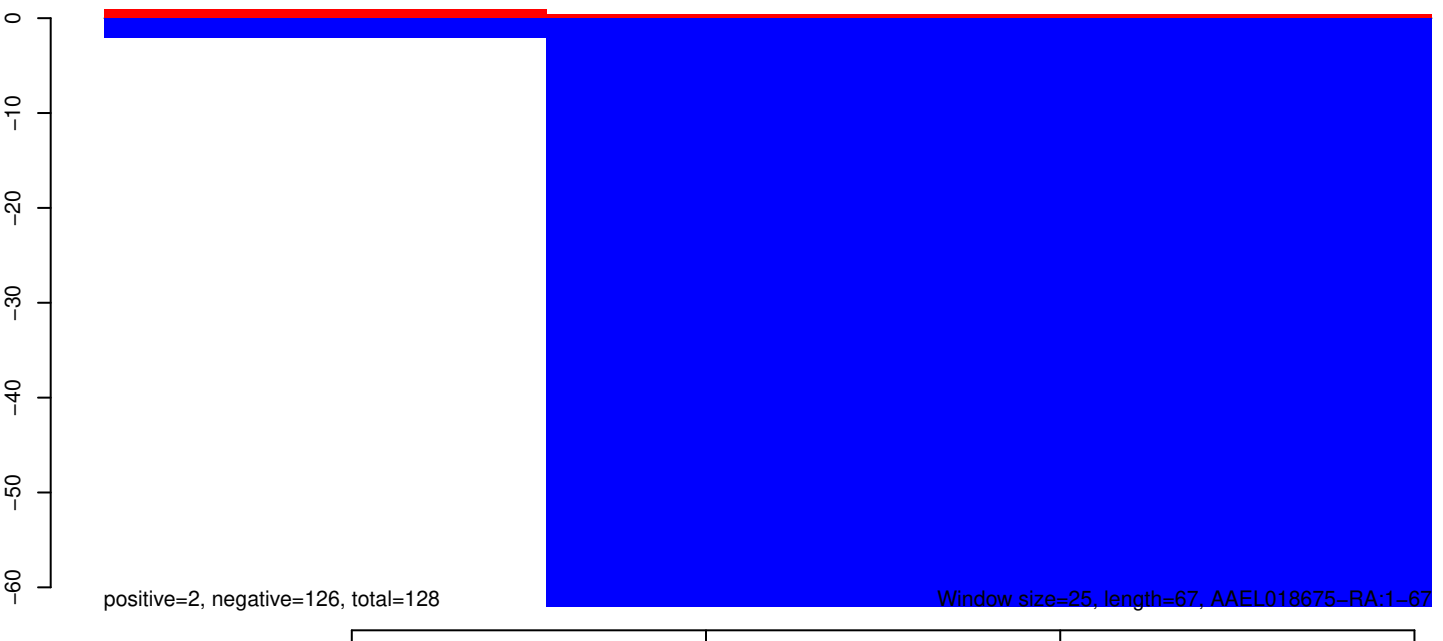
AeAeg_Aag2_Mock_RS.18_23.rep



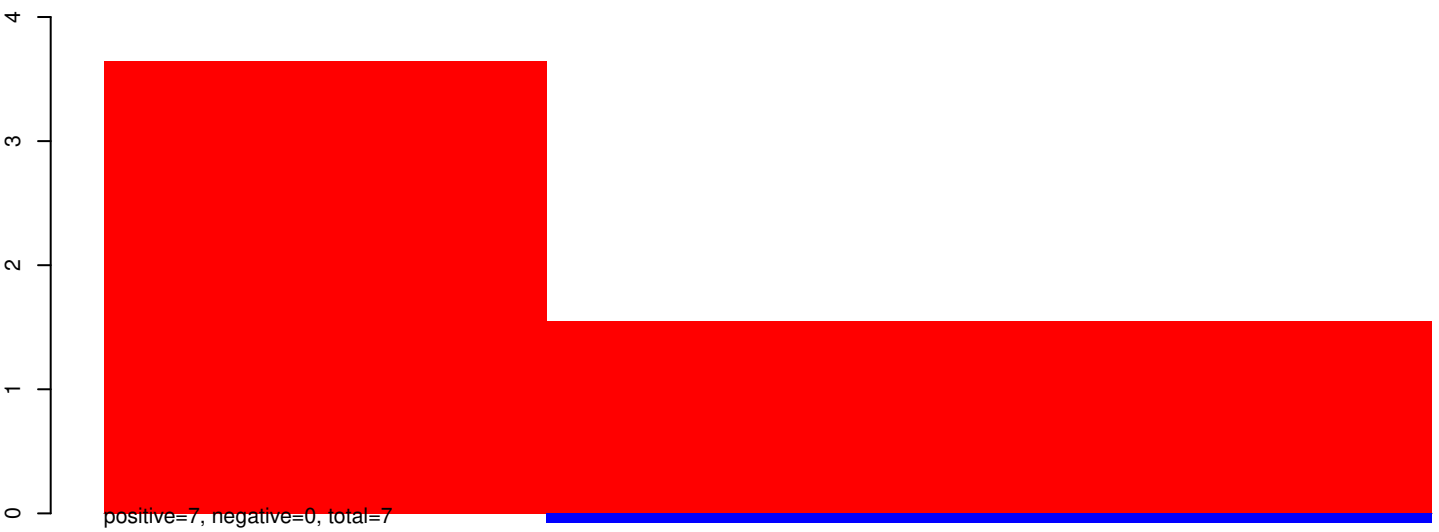
AeAeg_Aag2_Mock_RS.24_35.rep



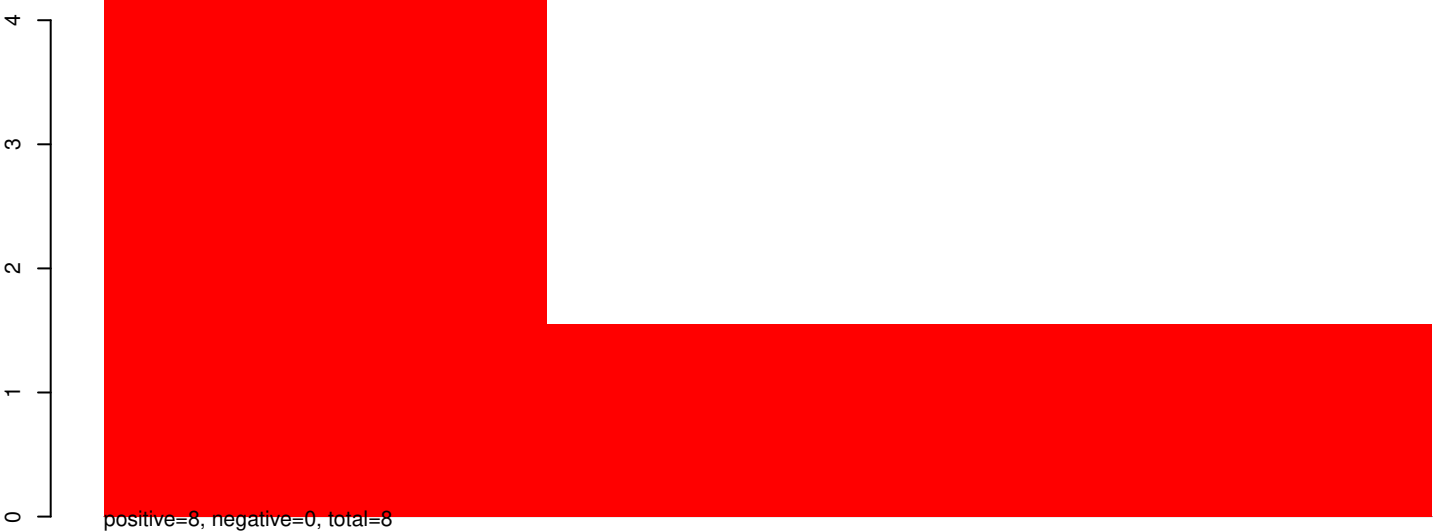
AeAeg_Aag2_Mock_RS.rep



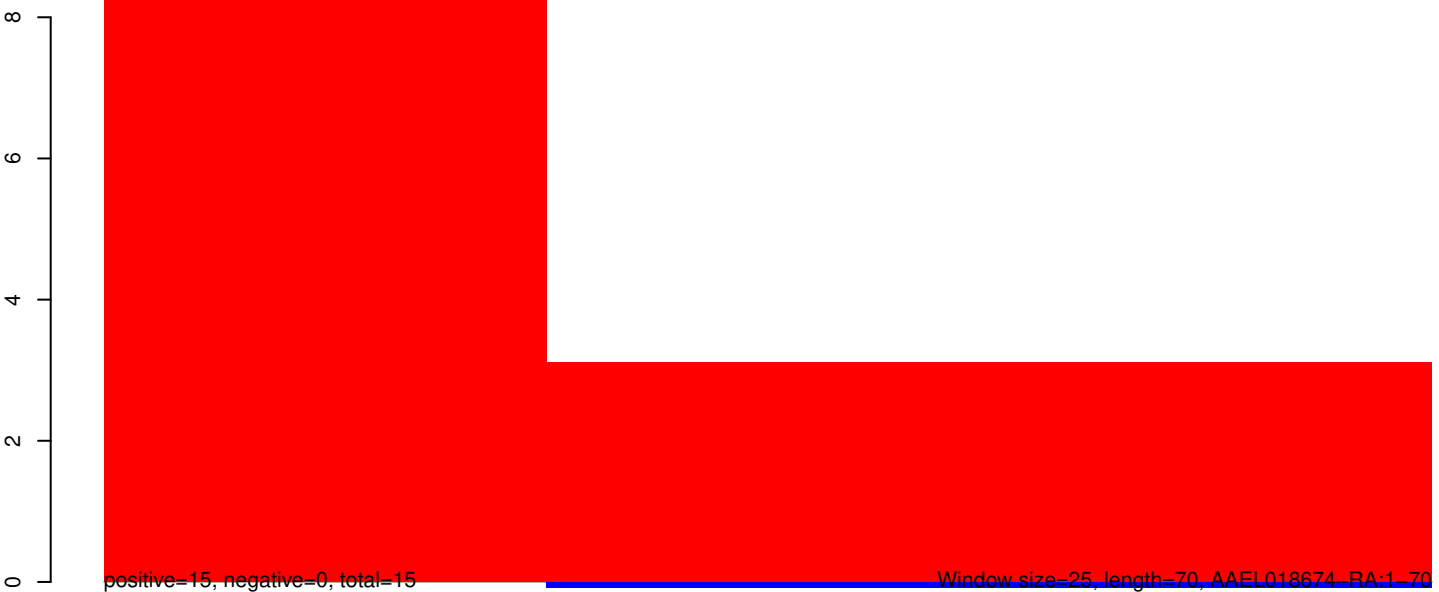
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



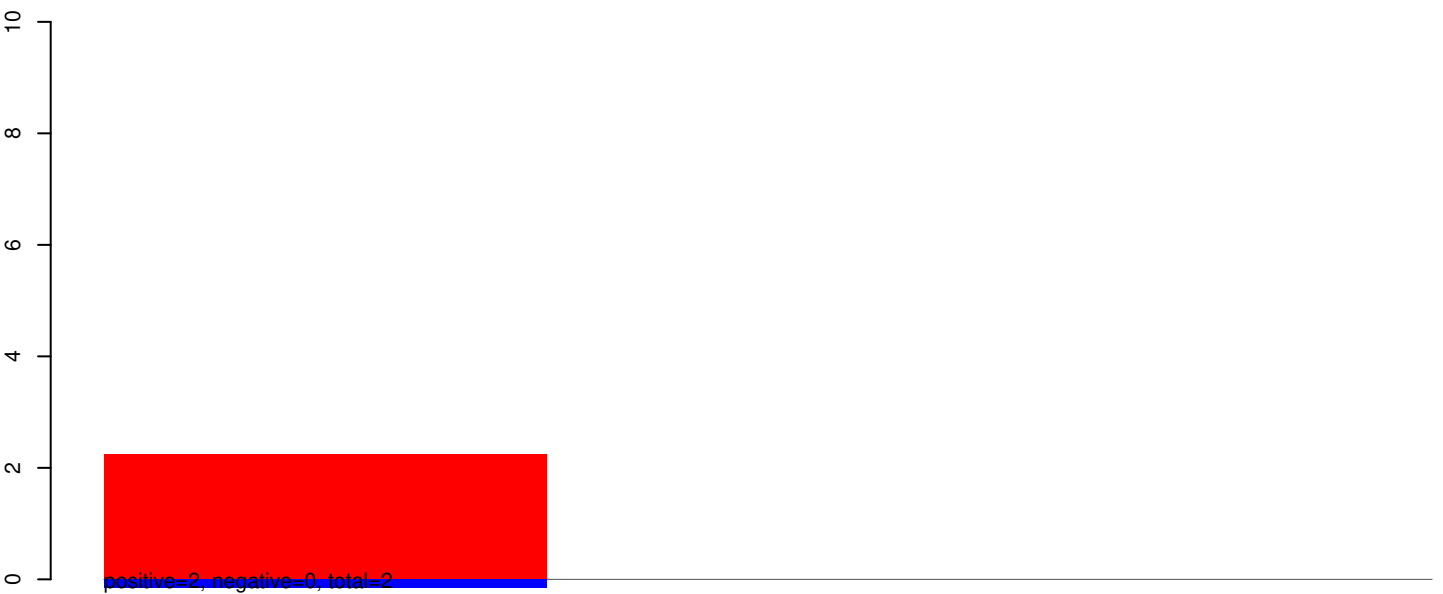
AeAeg_Aag2_Mock_RS.rep



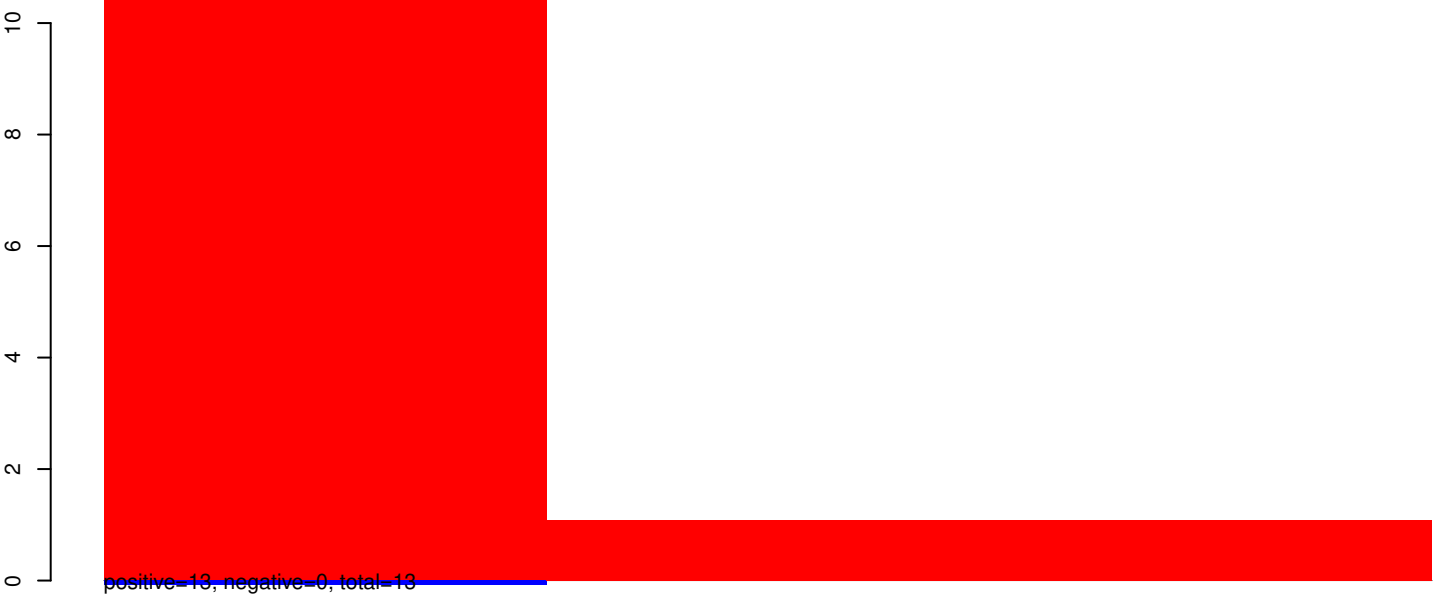
Window size=25, length=70, AAEL018674-RA:1-70

40 60 80 100

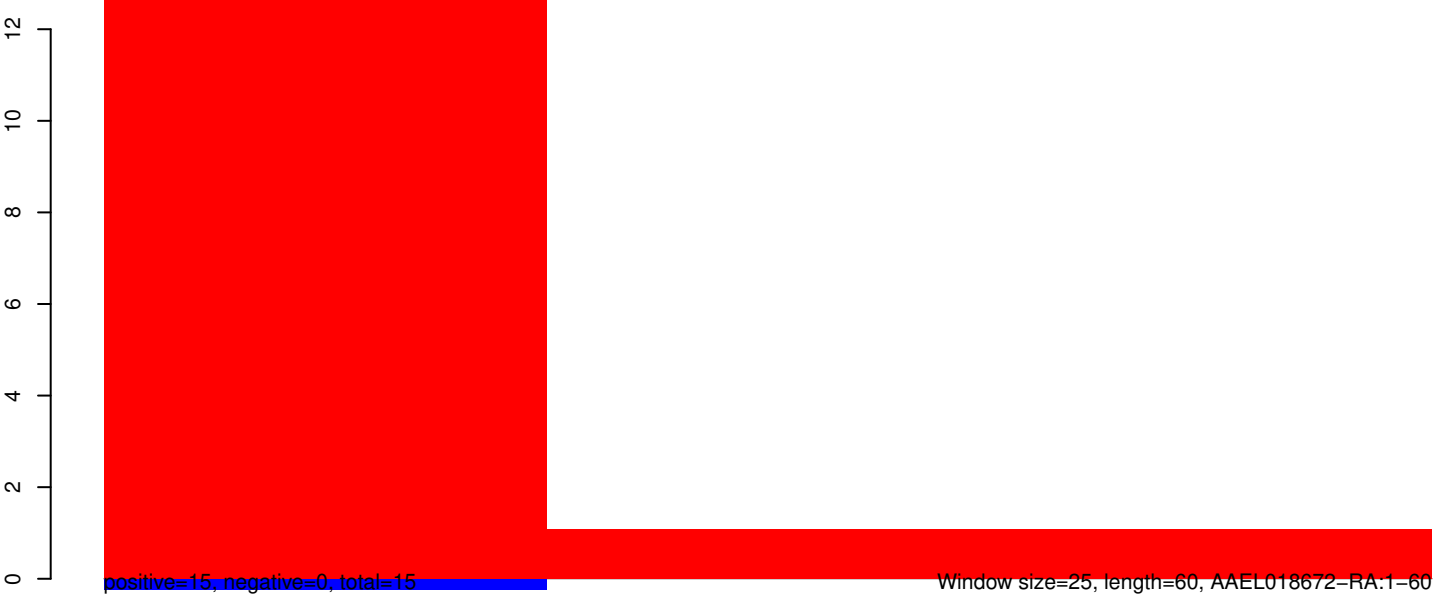
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



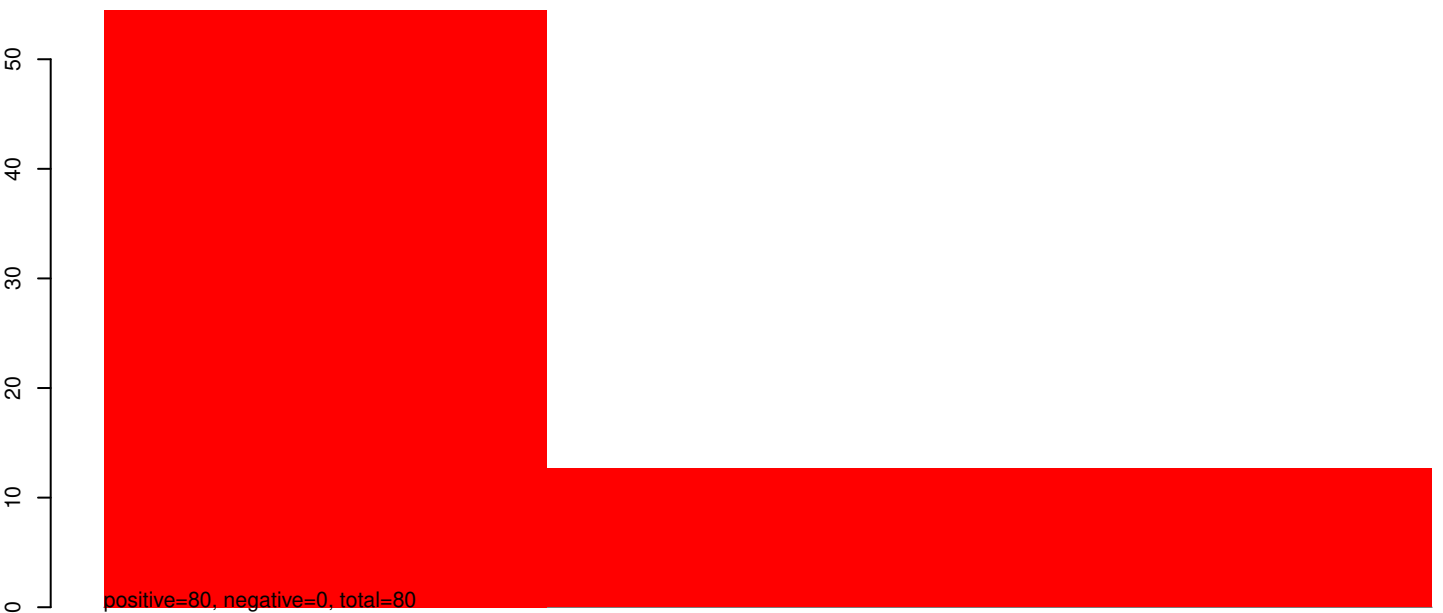
AeAeg_Aag2_Mock_RS.rep



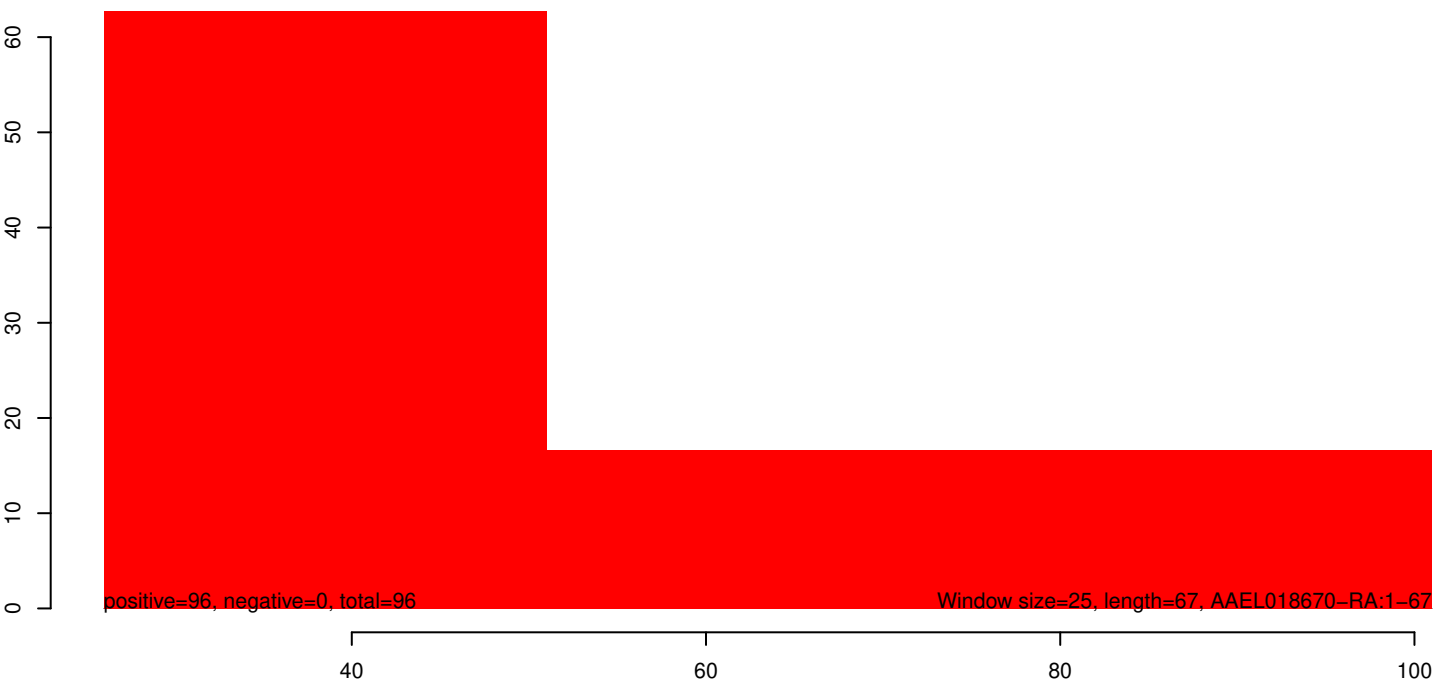
AeAeg_Aag2_Mock_RS.18_23.rep



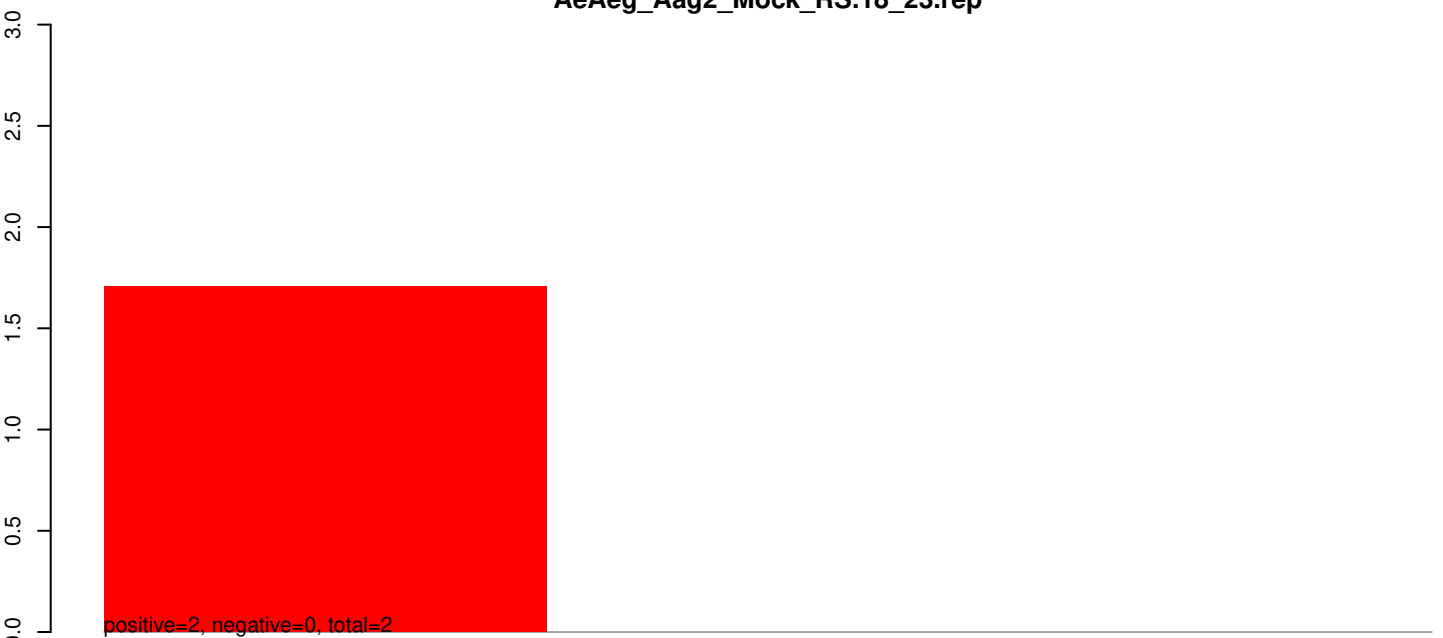
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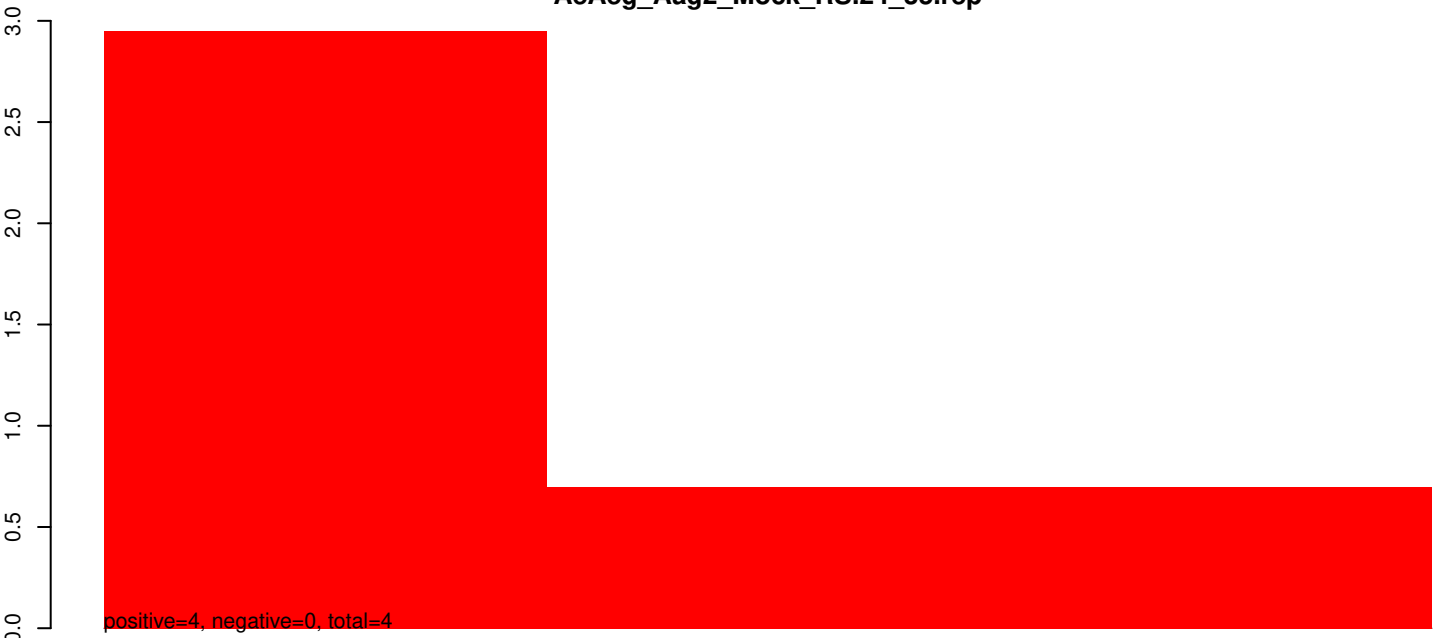
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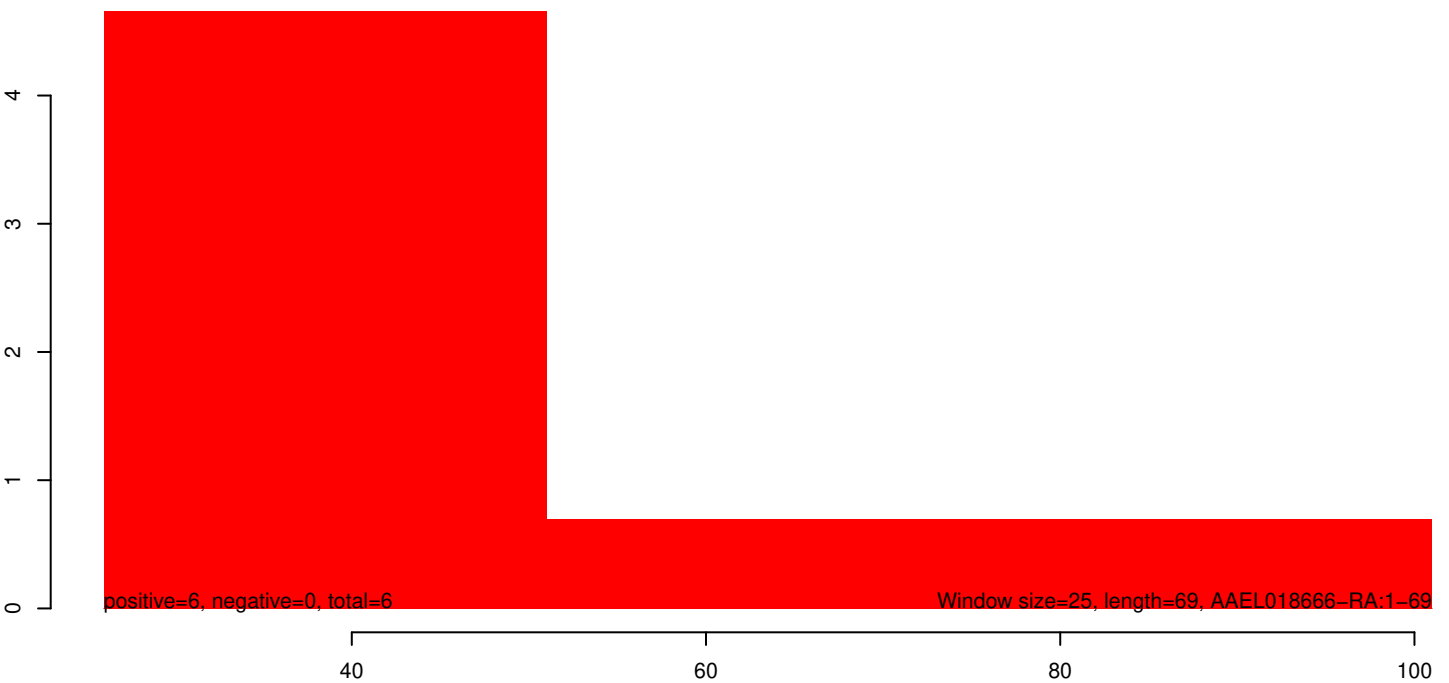
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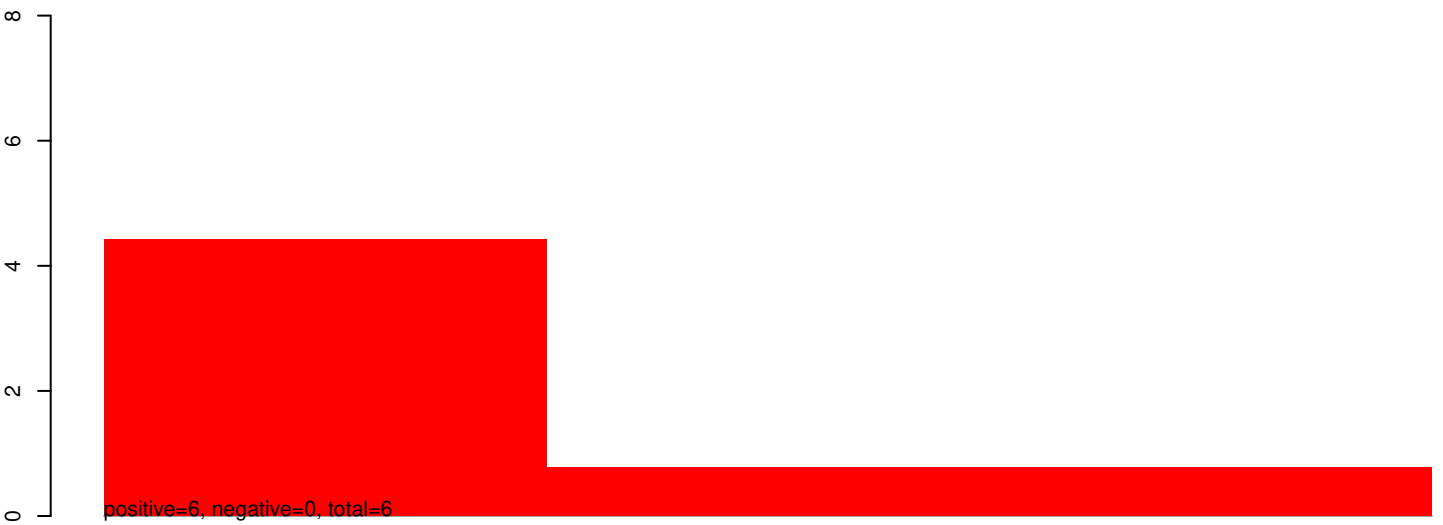
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AeAeg_Aag2_Mock_RS.rep



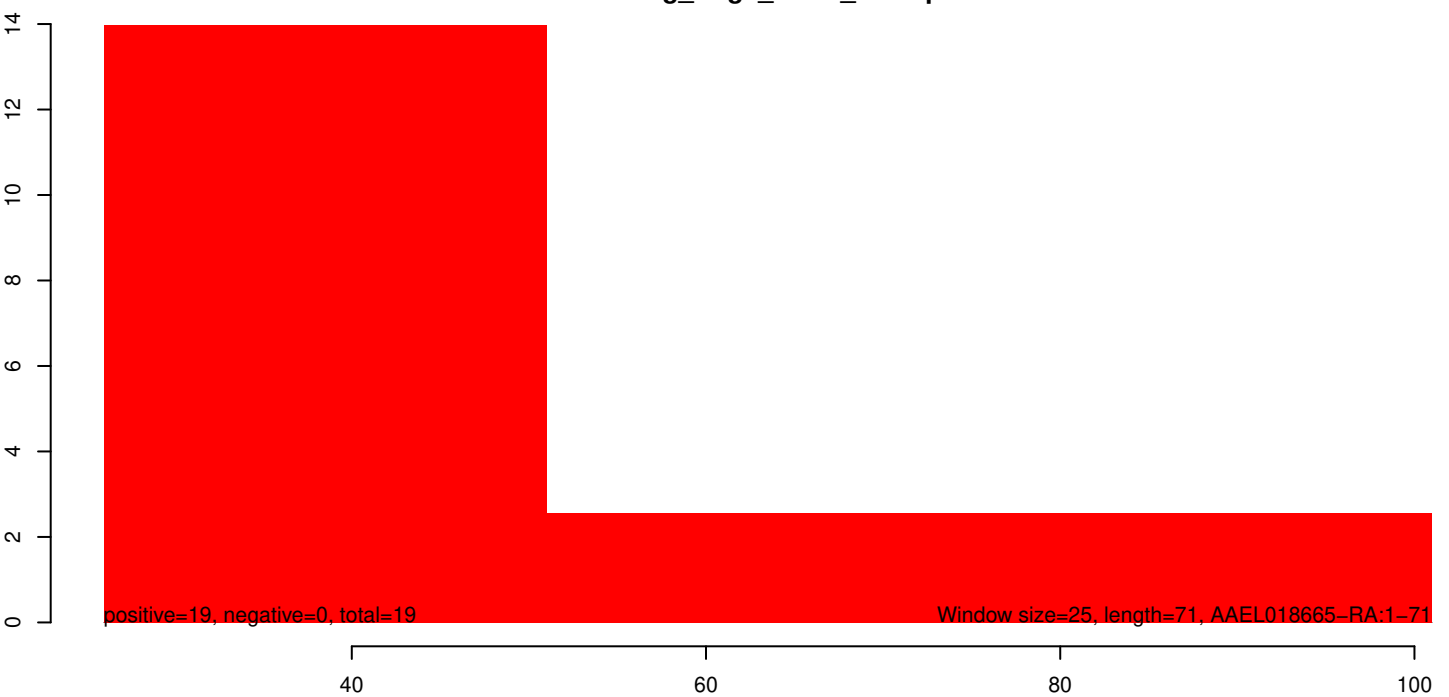
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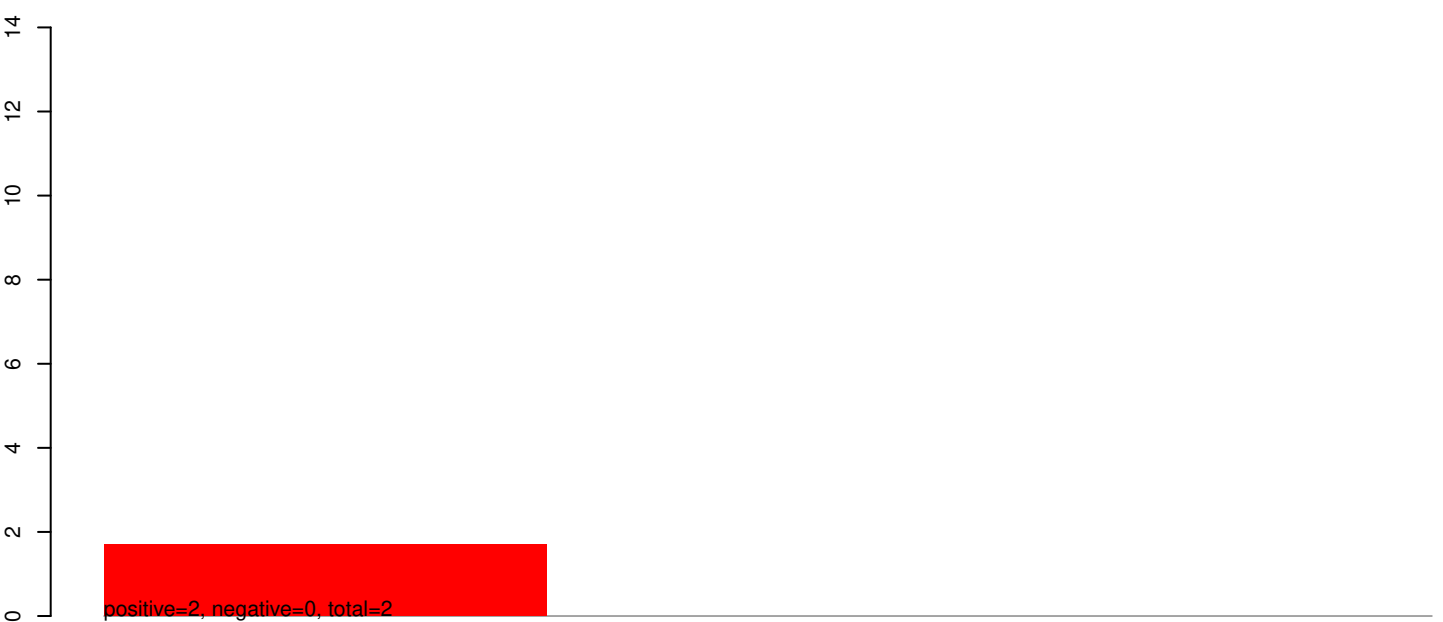
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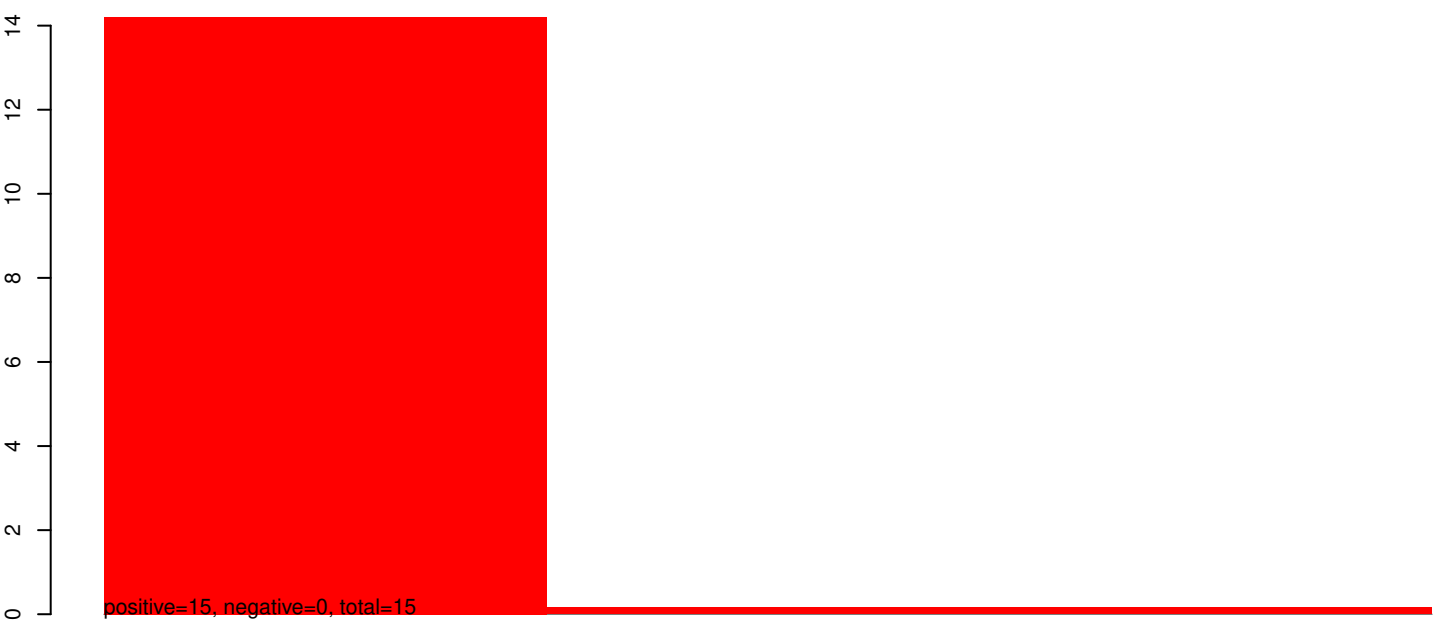
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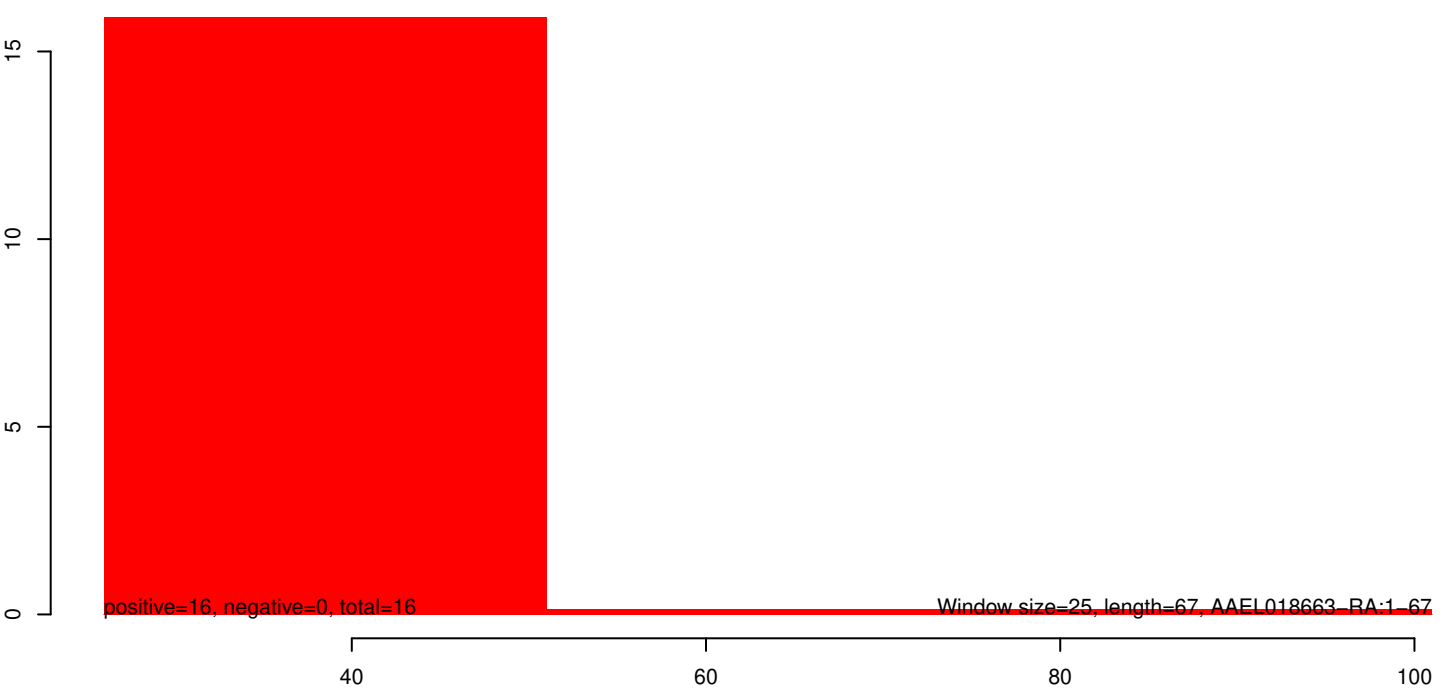
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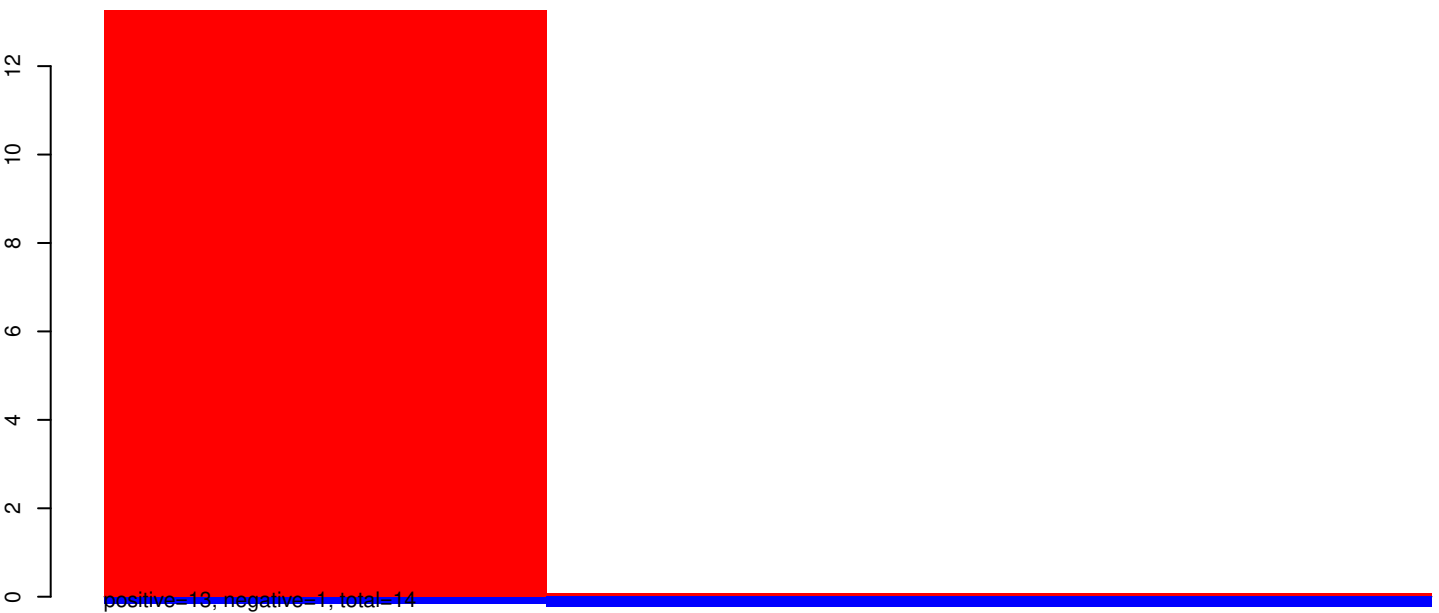
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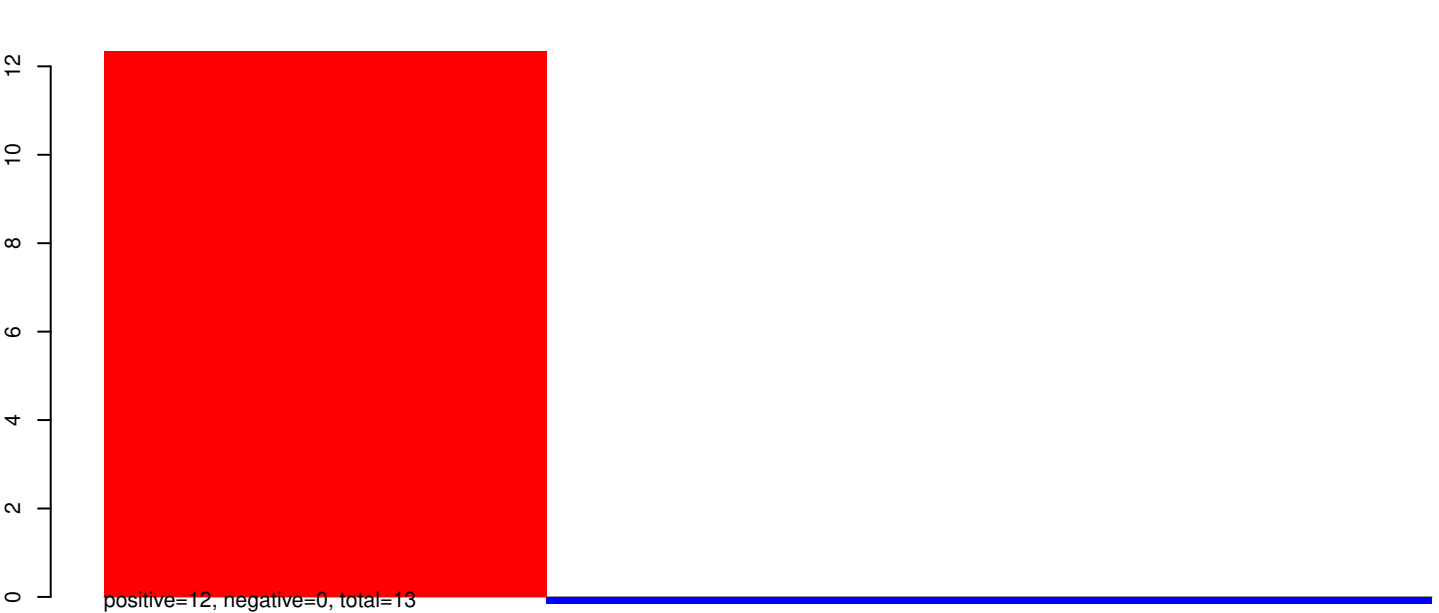
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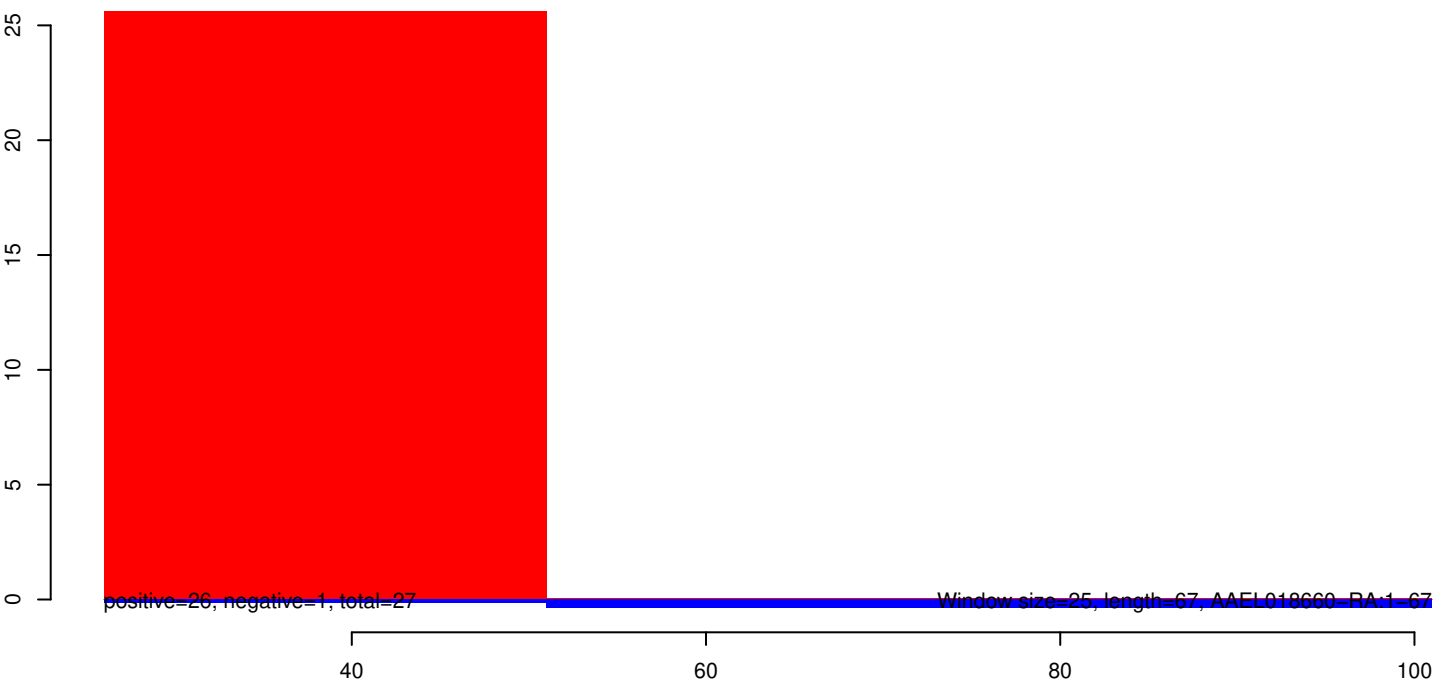
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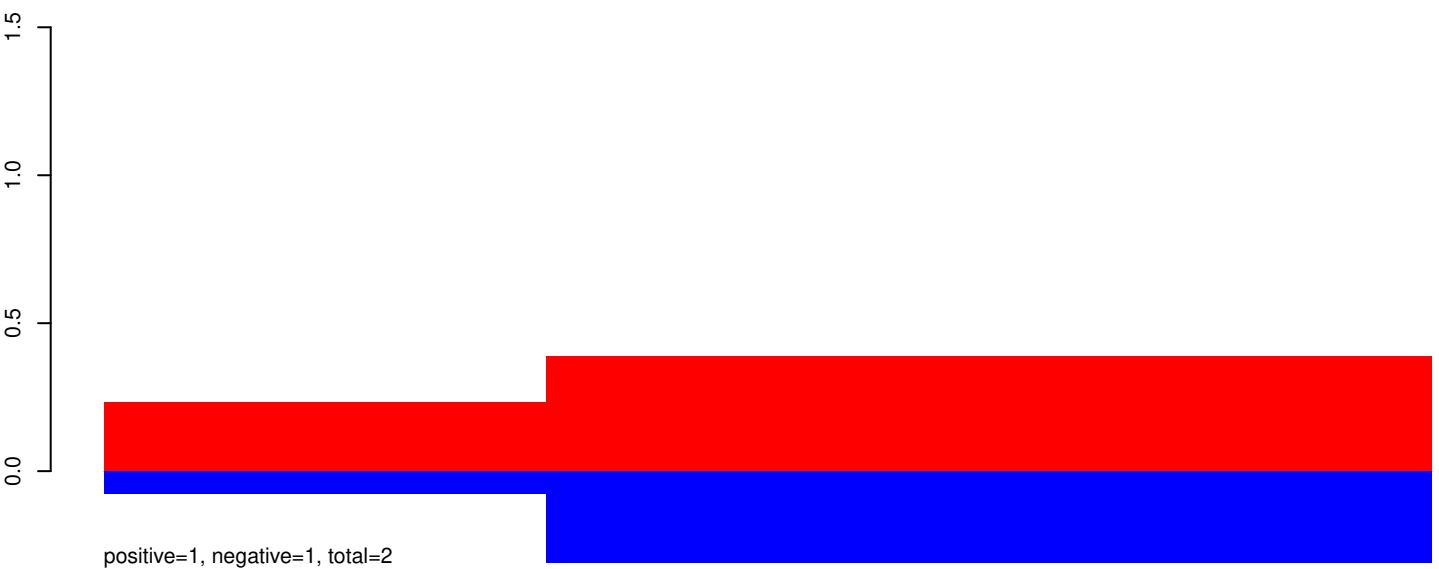
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AeAeg_Aag2_Mock_RS.rep



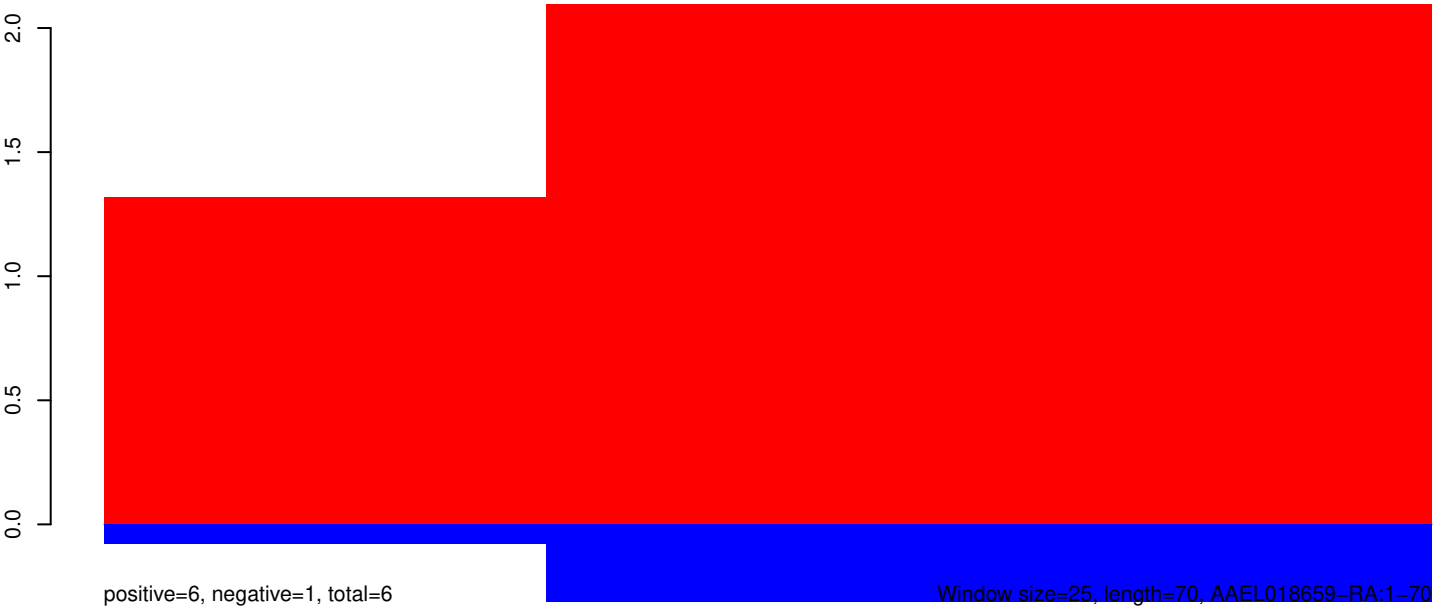
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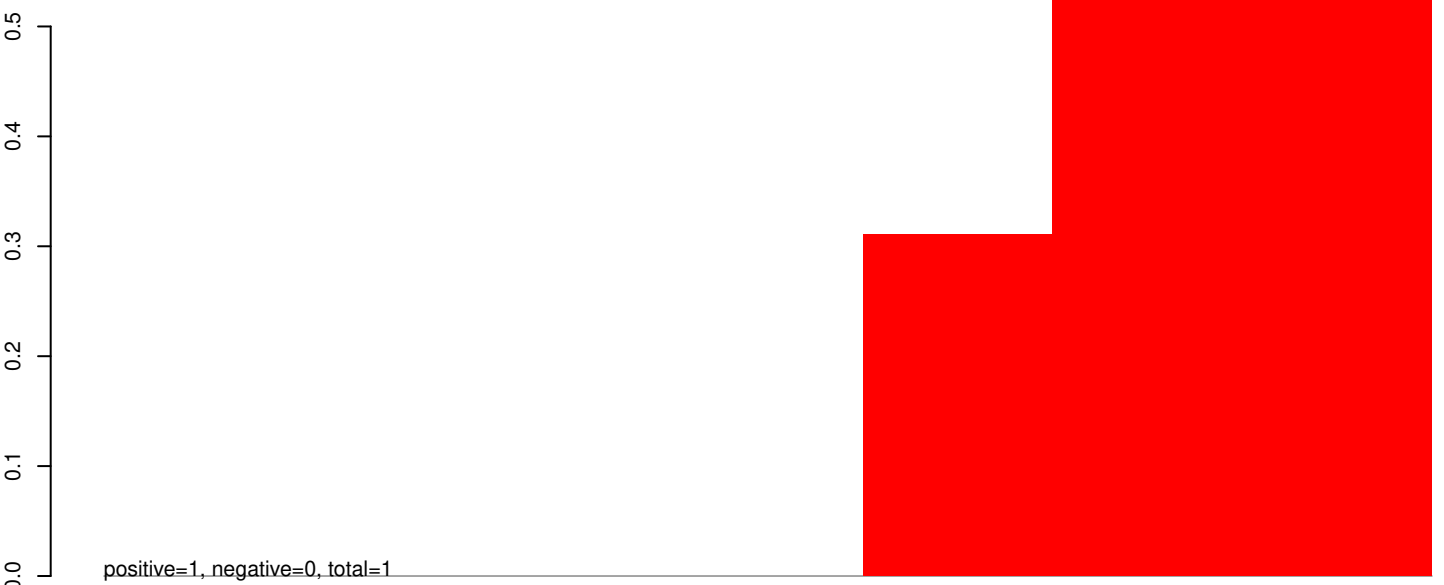
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AeAeg_Aag2_Mock_RS.rep



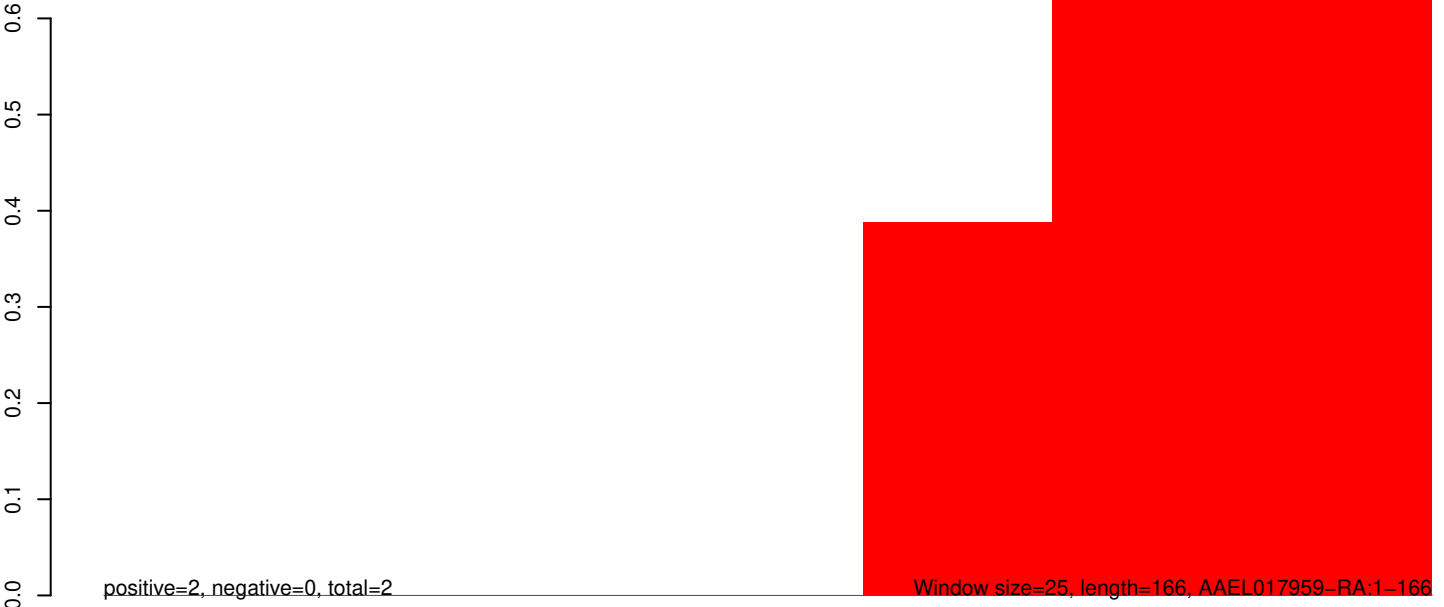
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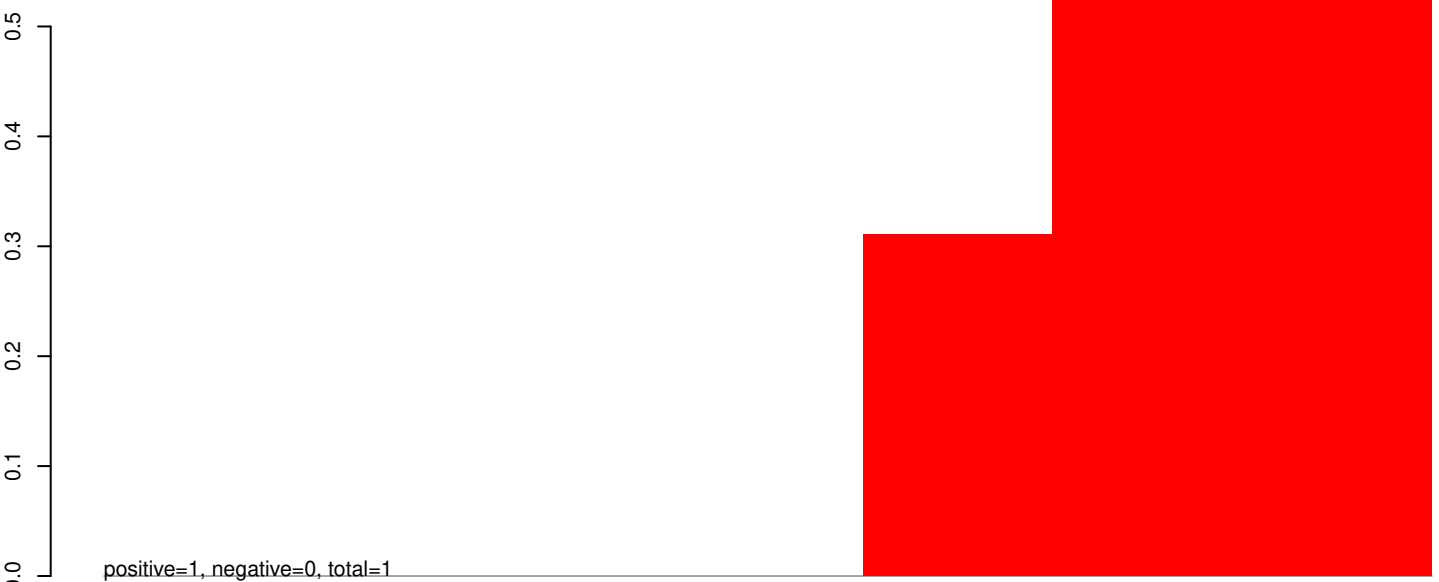
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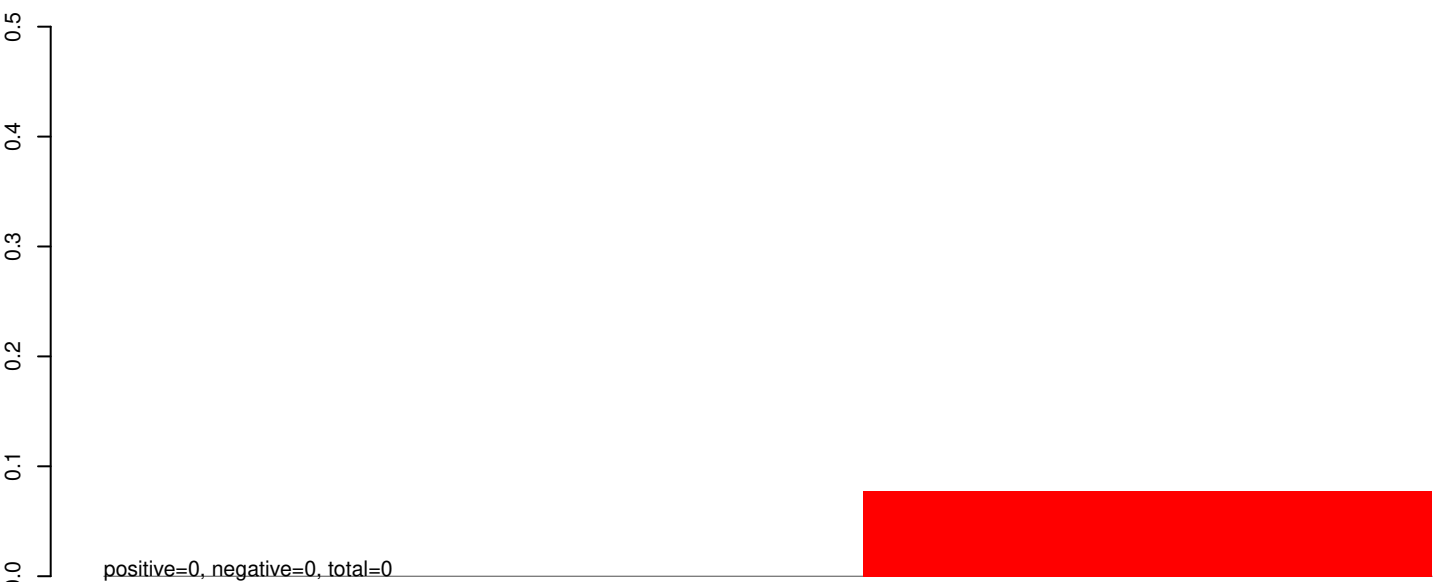
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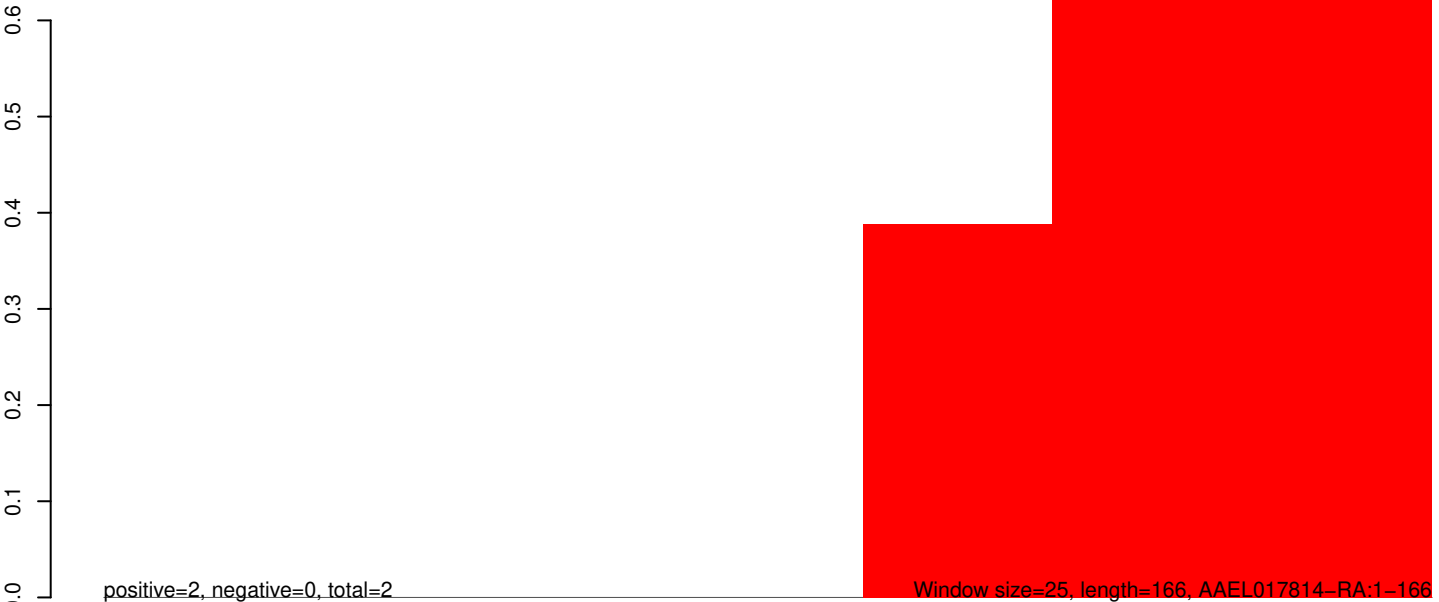
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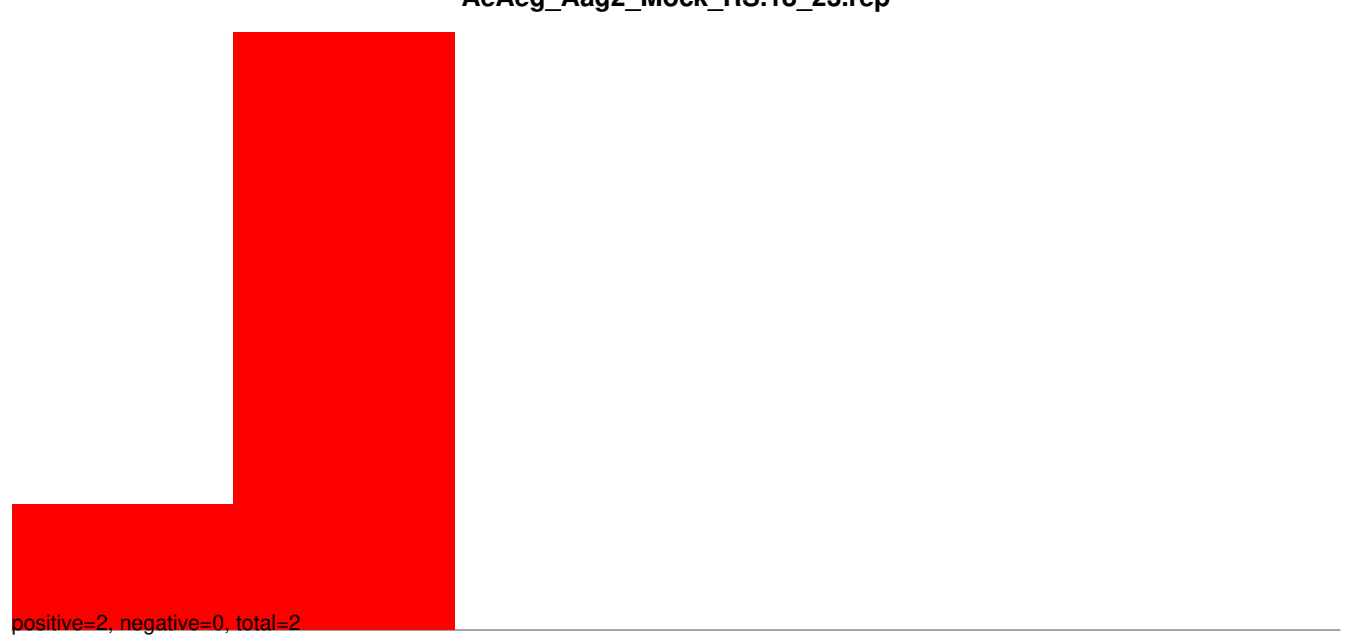
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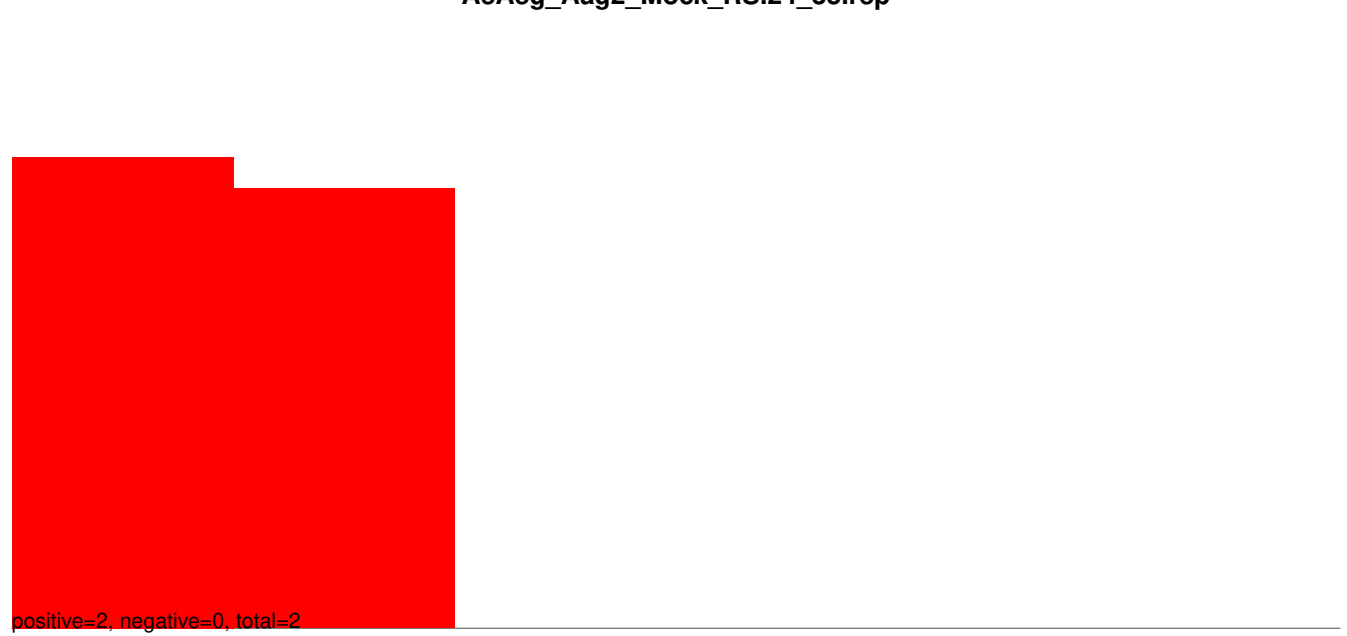
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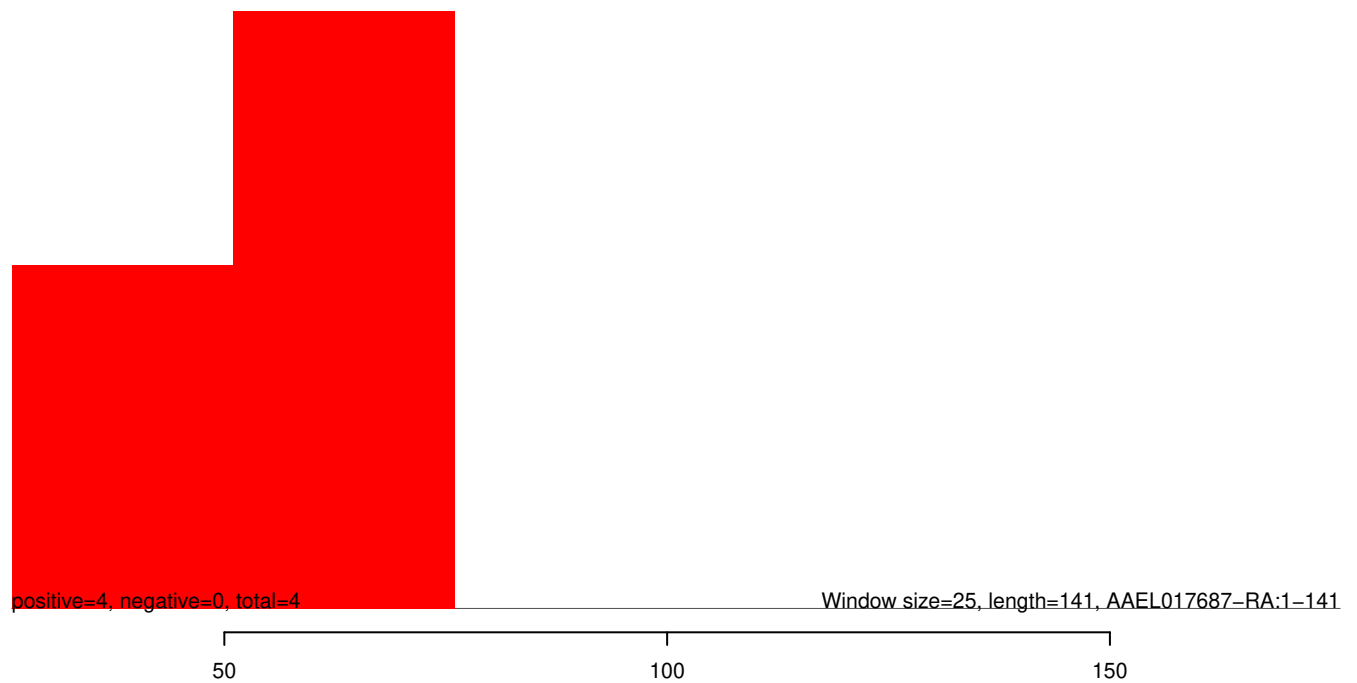
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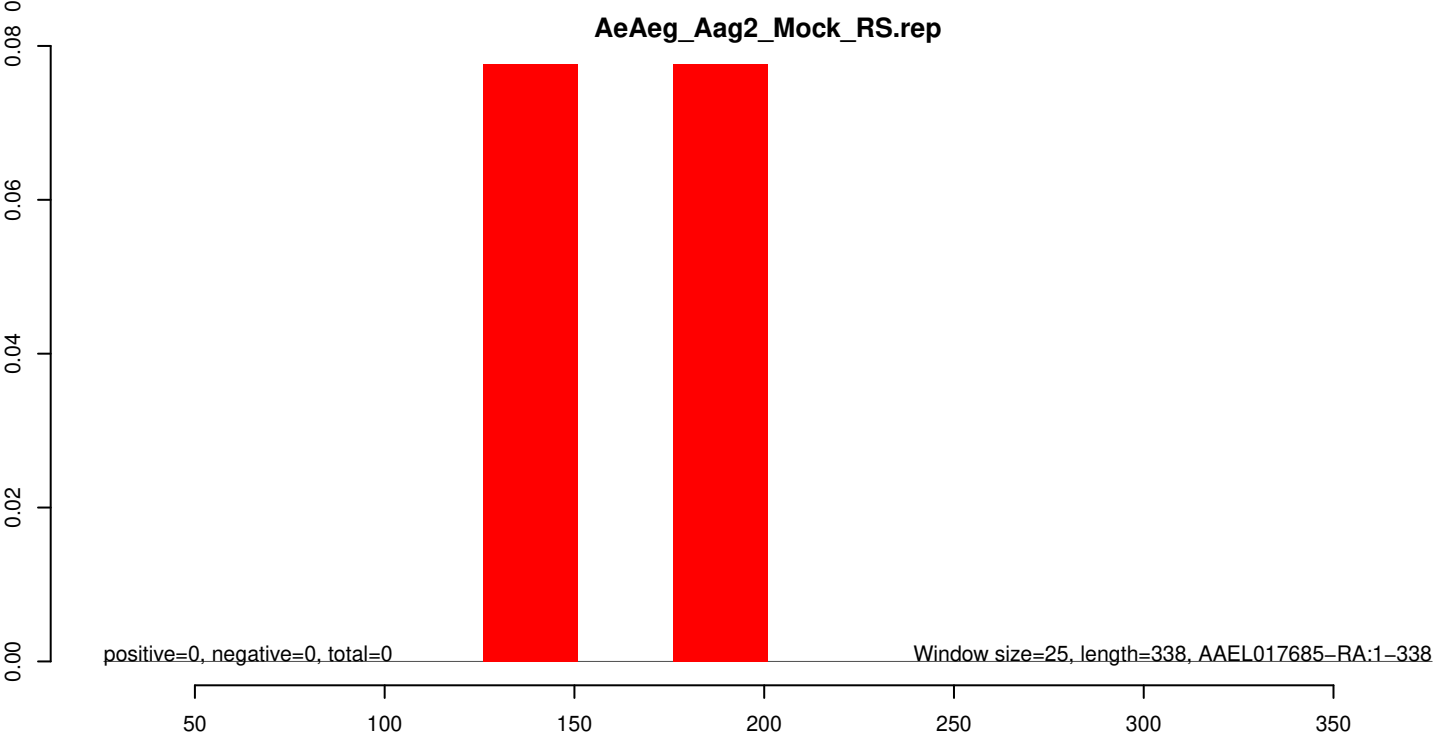
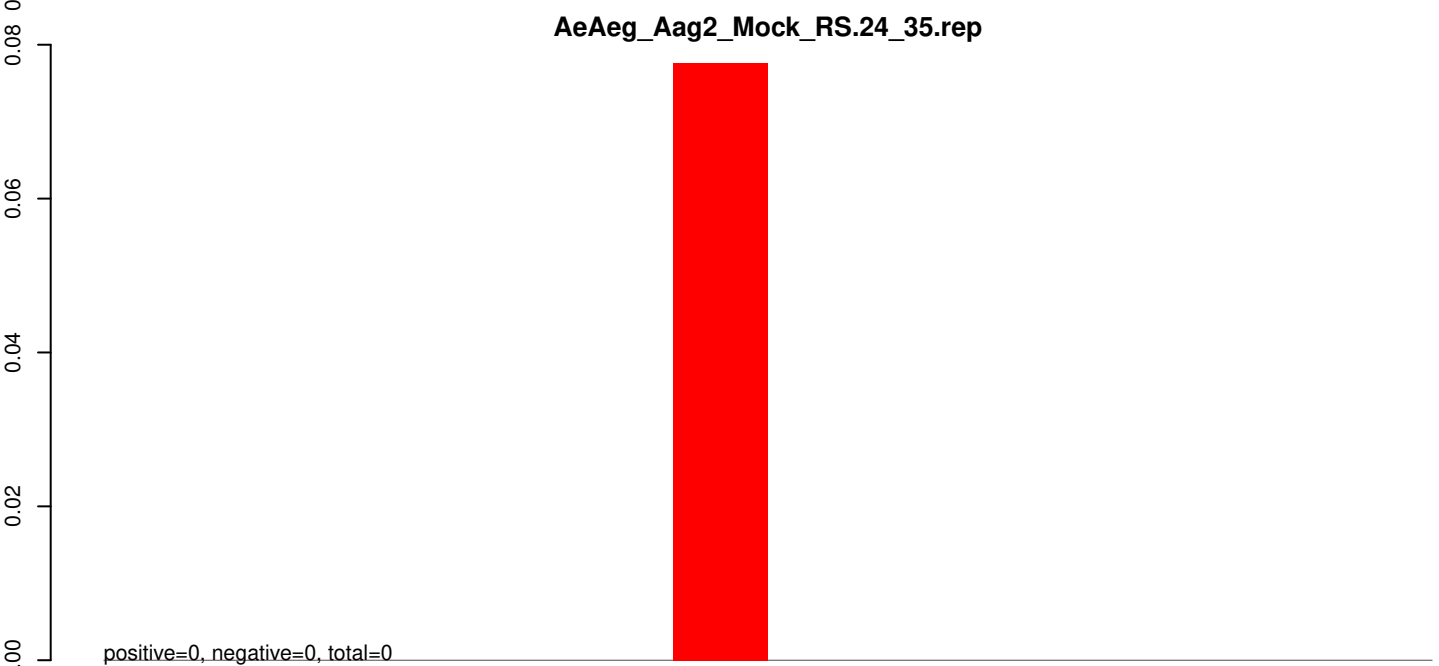
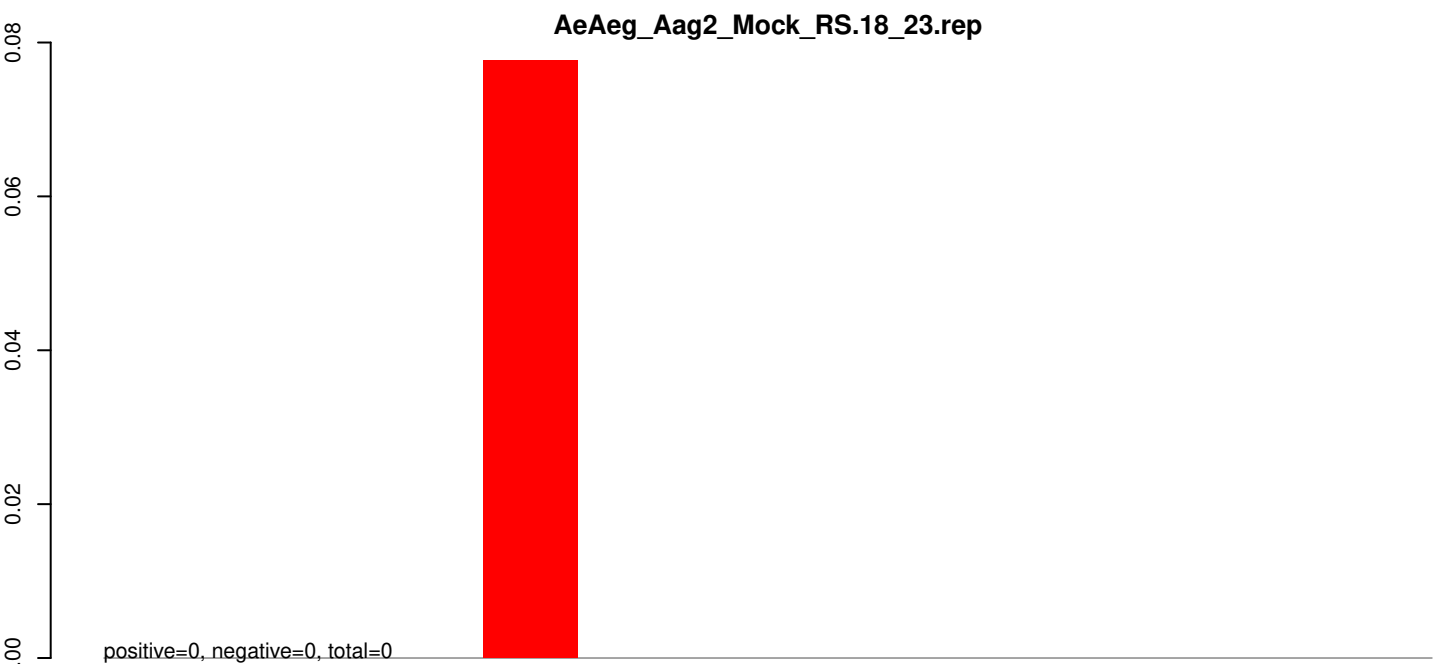


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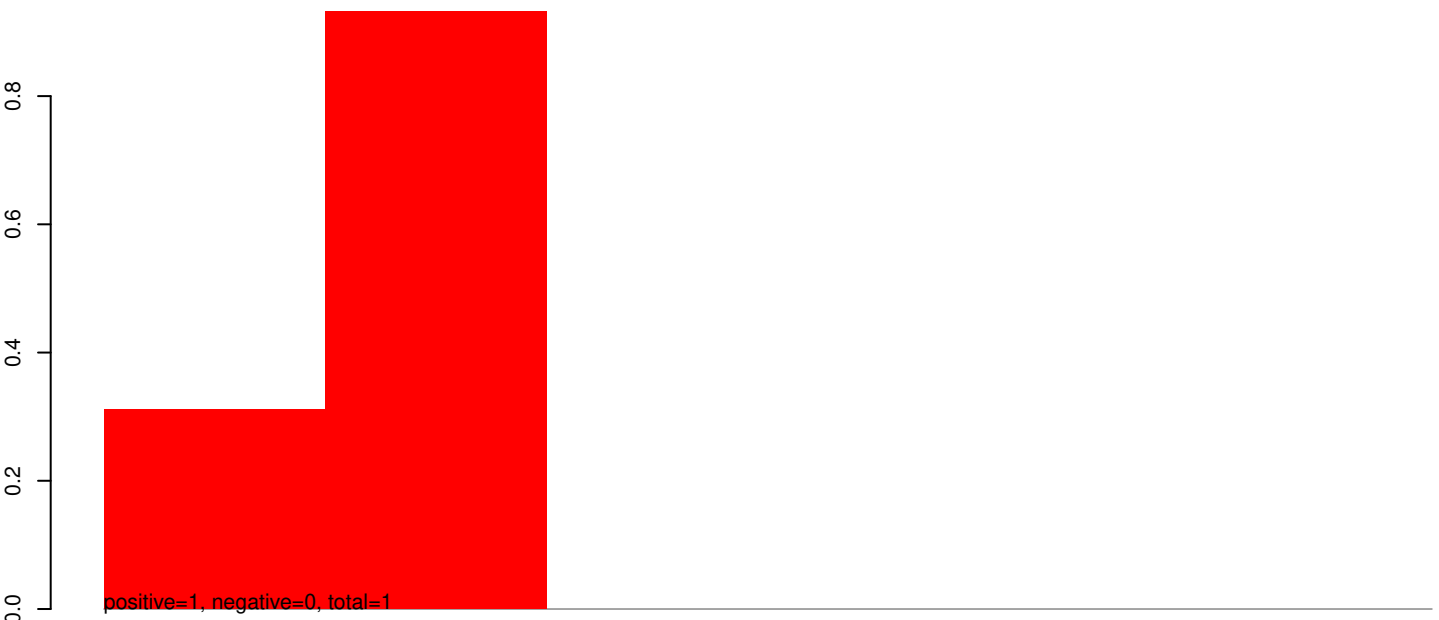


AeAeg_Aag2_Mock_RS.rep

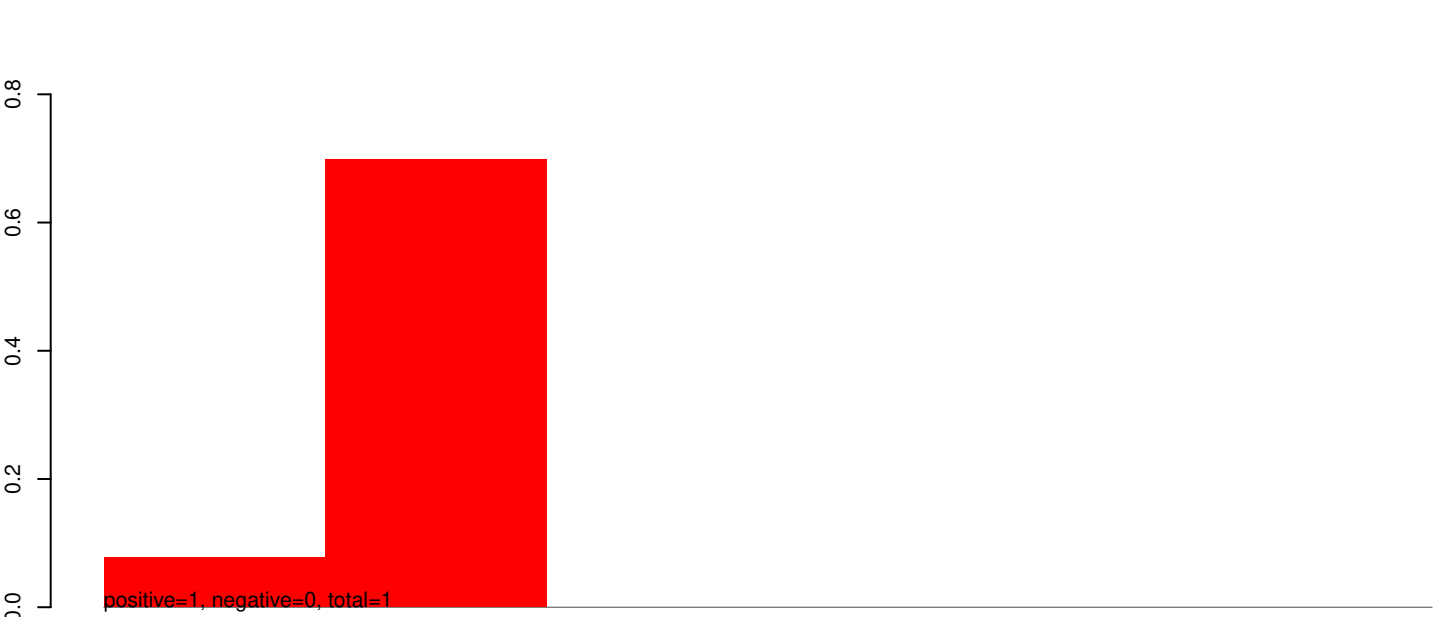




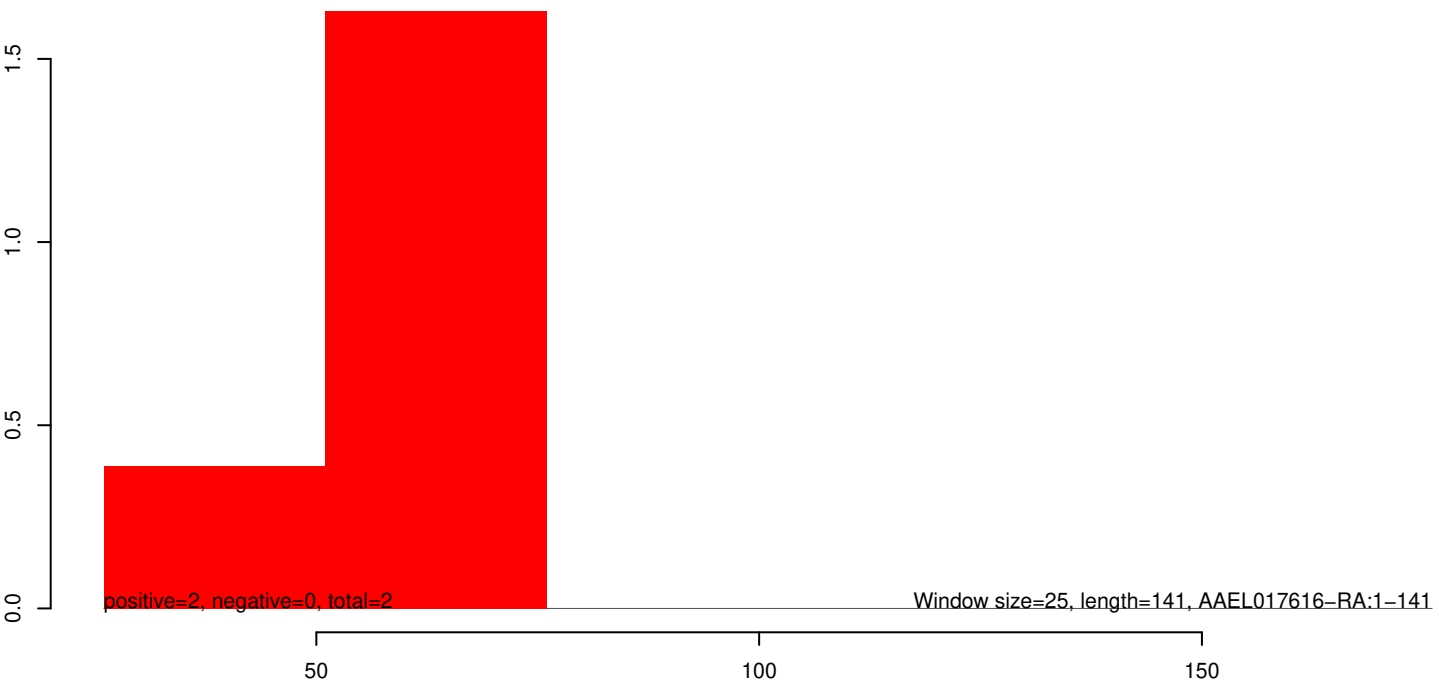
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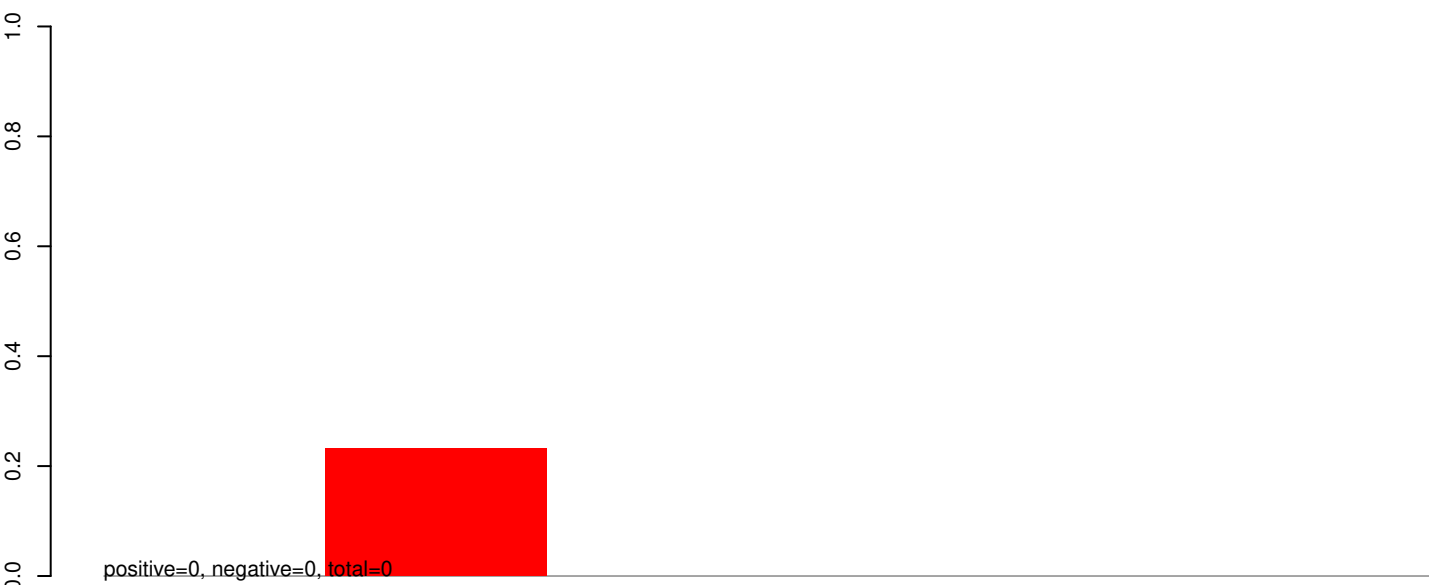
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AeAeg_Aag2_Mock_RS.rep



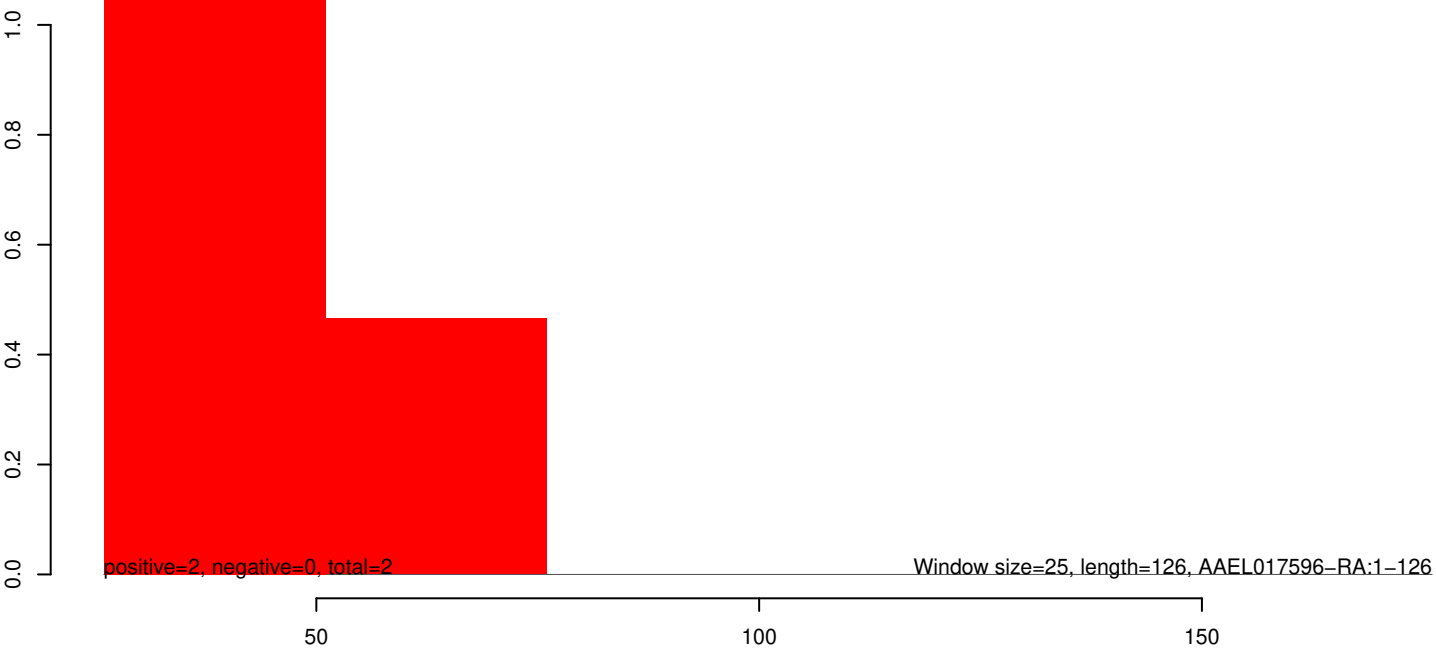
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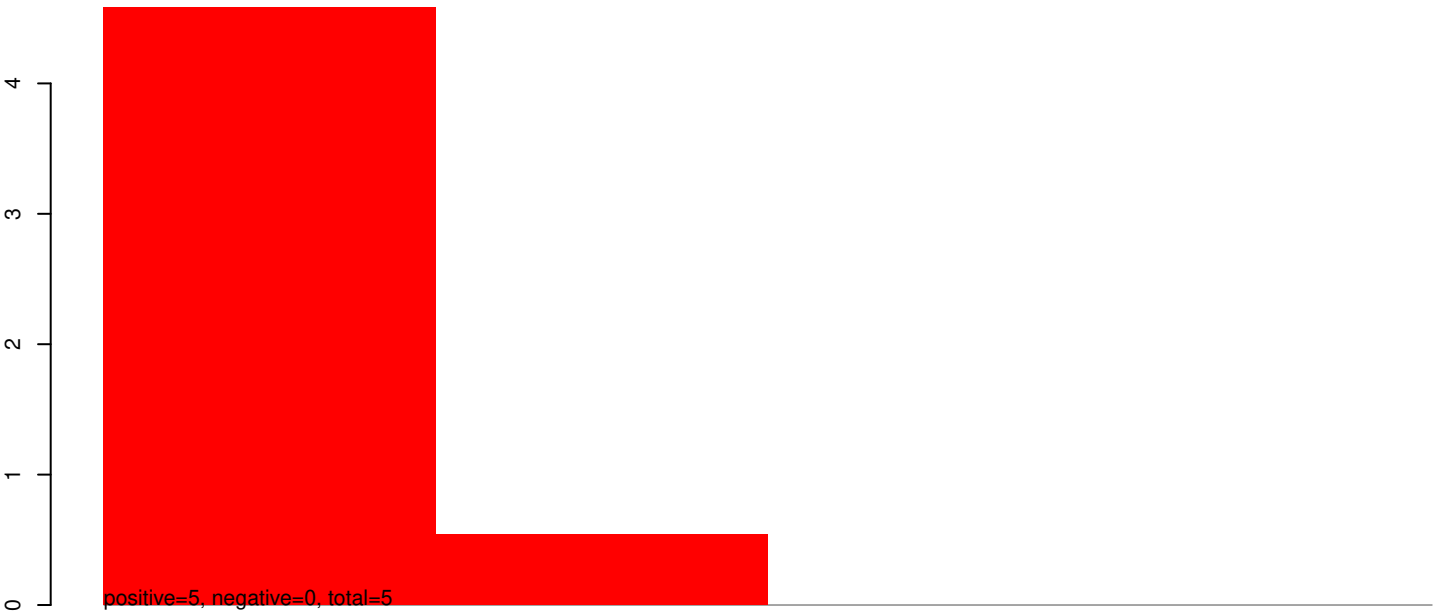
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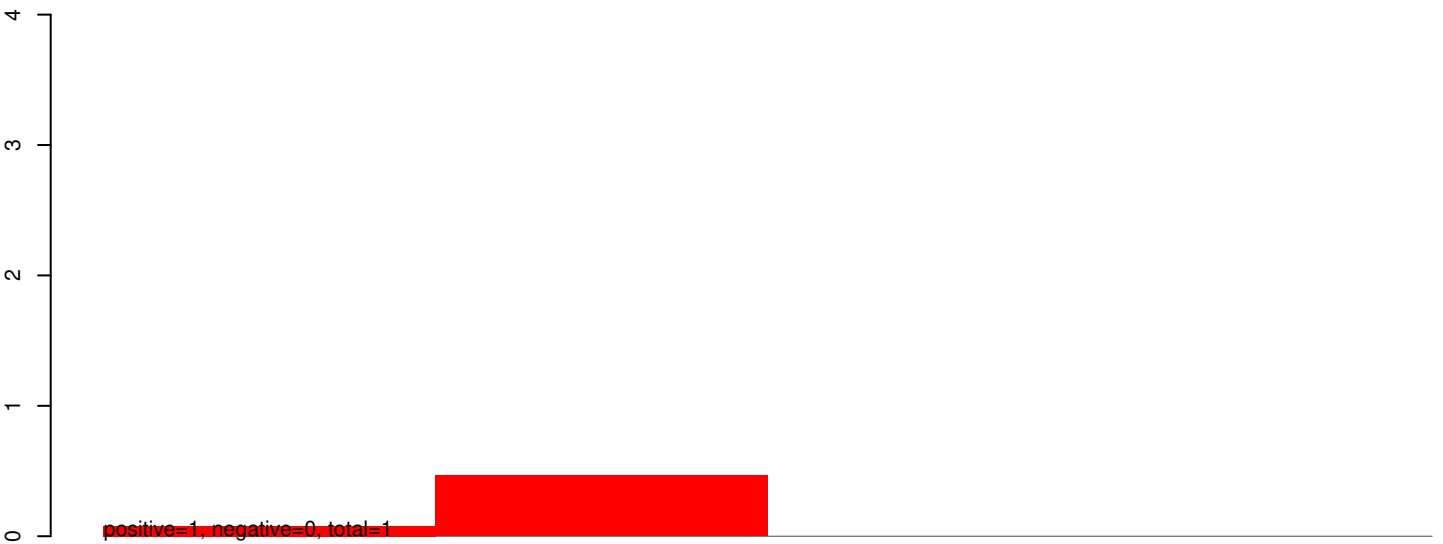
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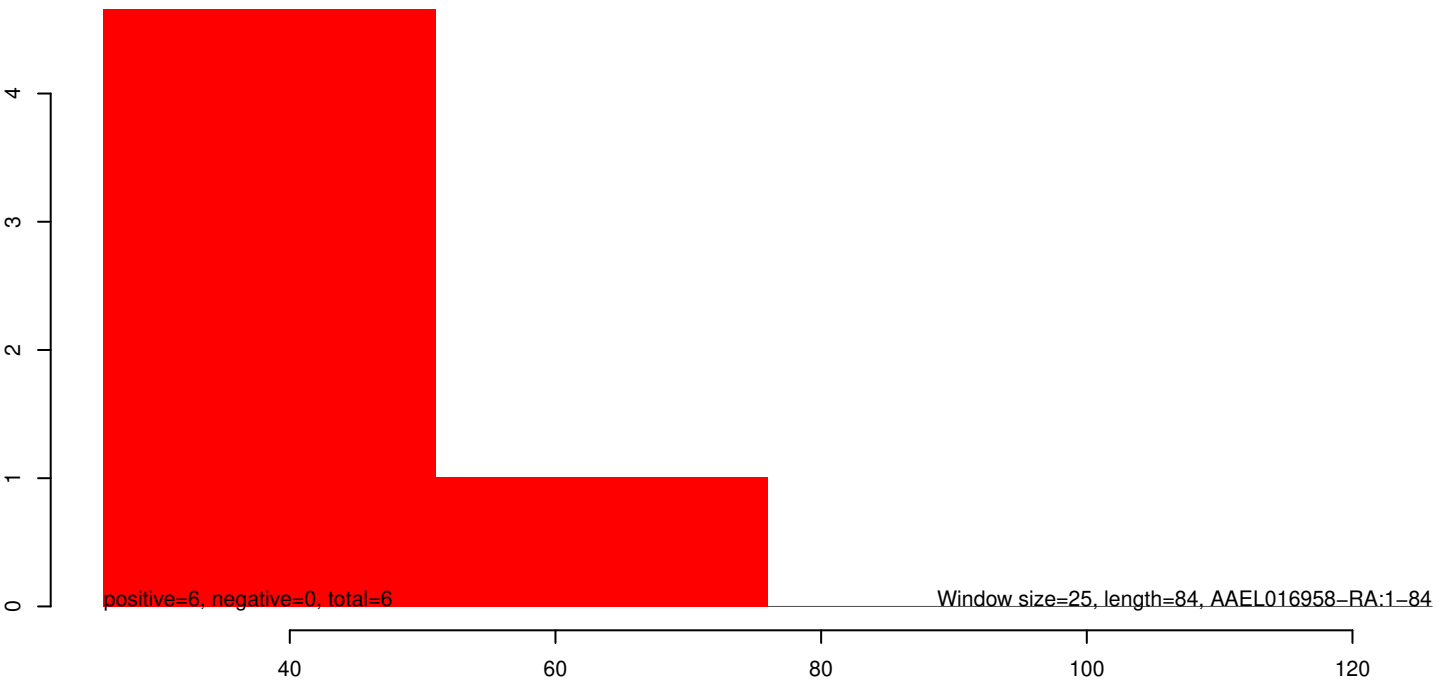
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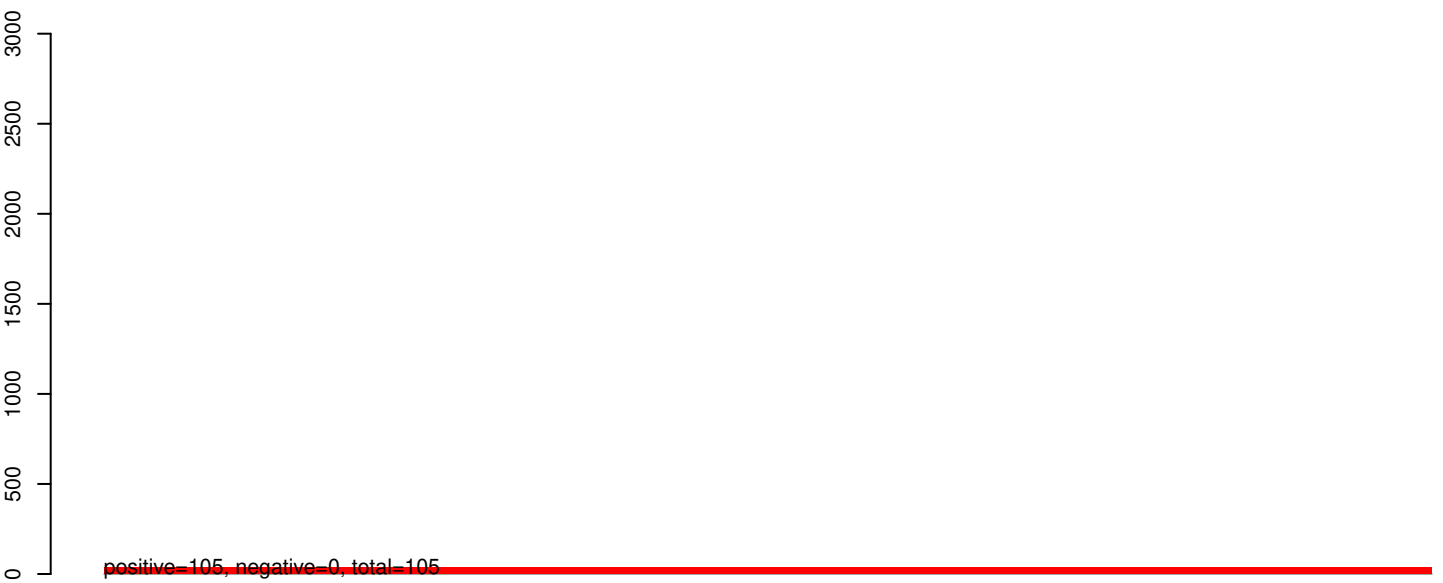
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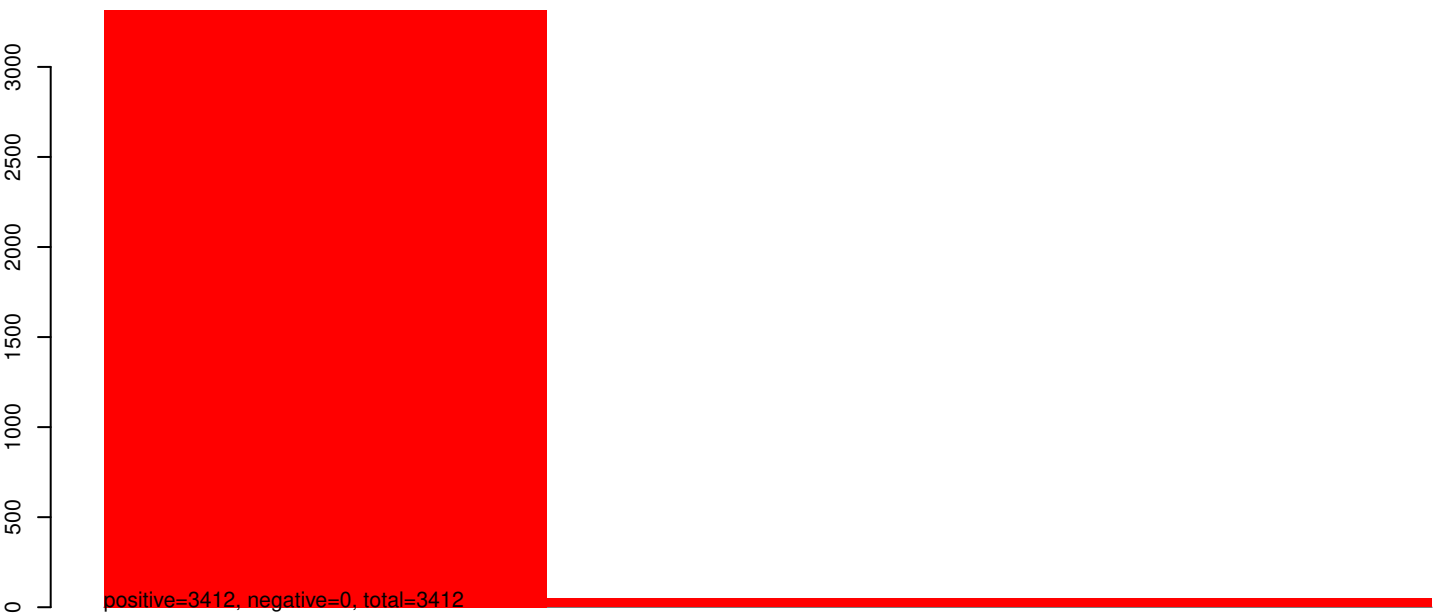
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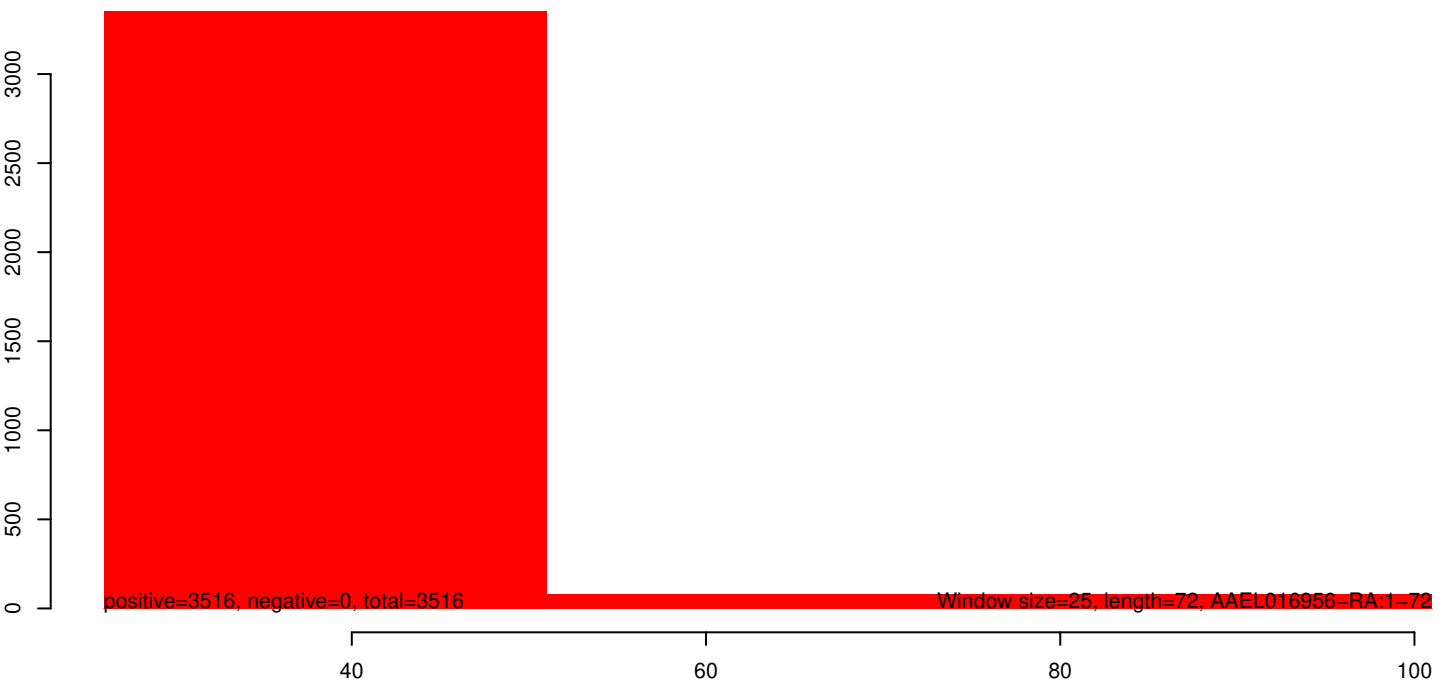
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AeAeg_Aag2_Mock_RS.24_35.rep



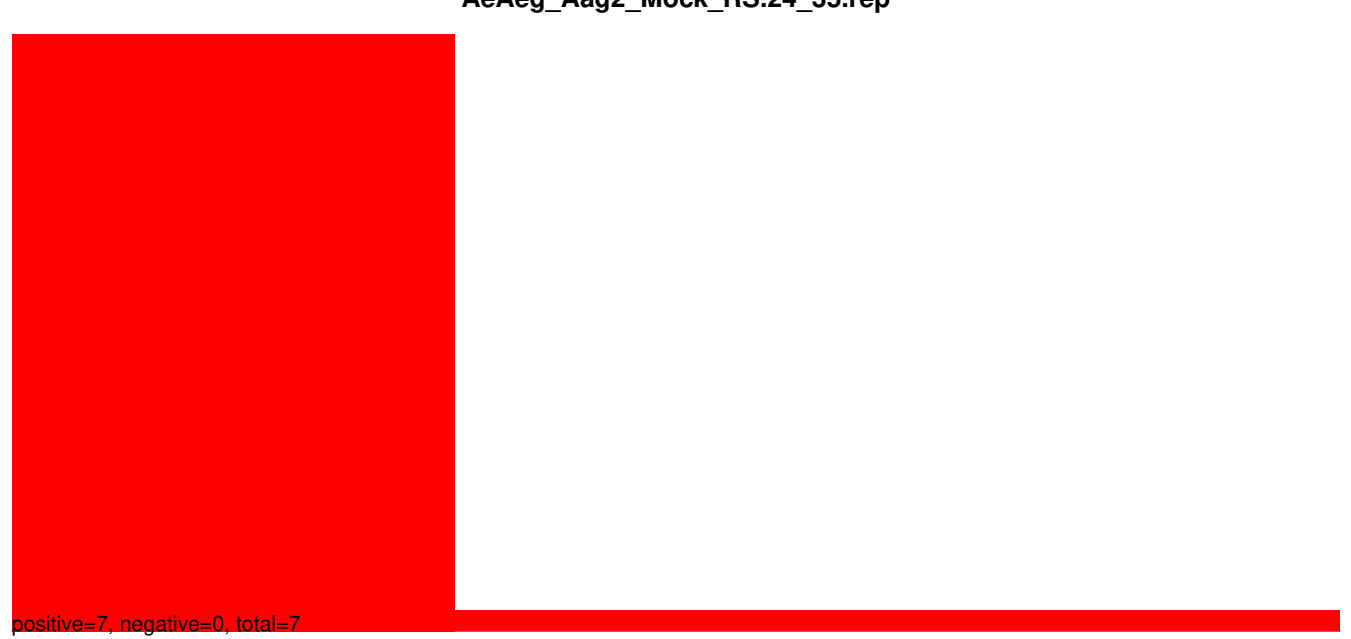
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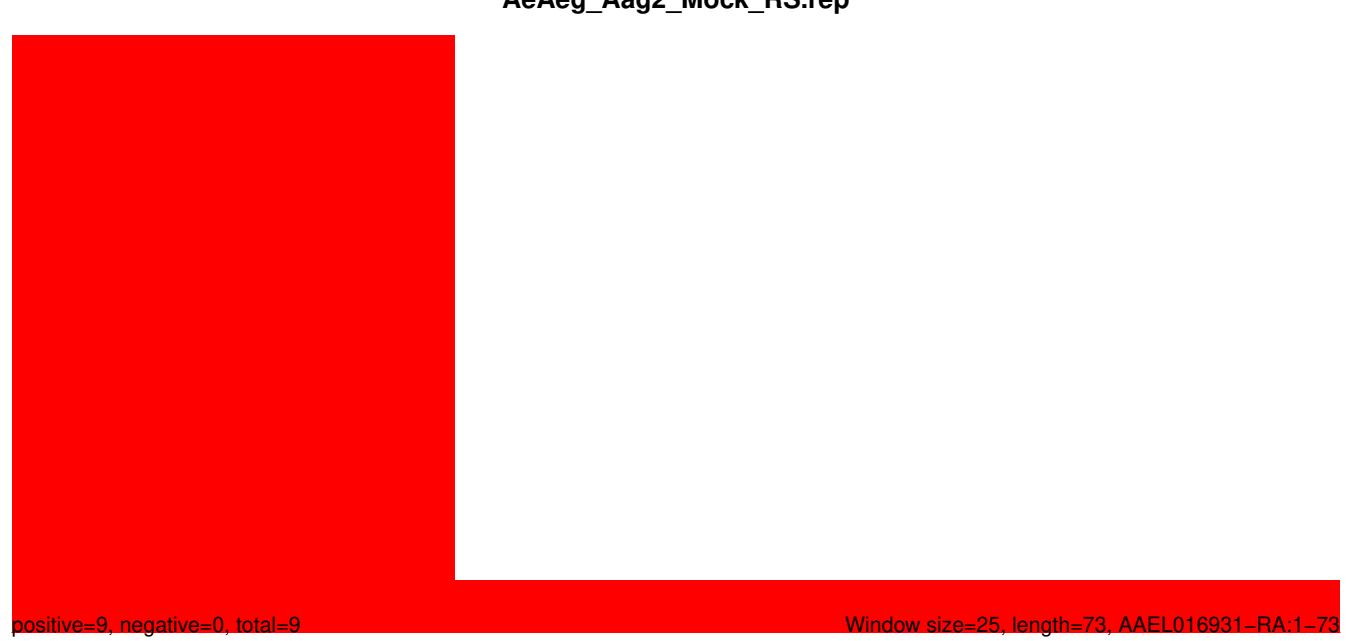
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AeAeg_Aag2_Mock_RS.24_35.rep



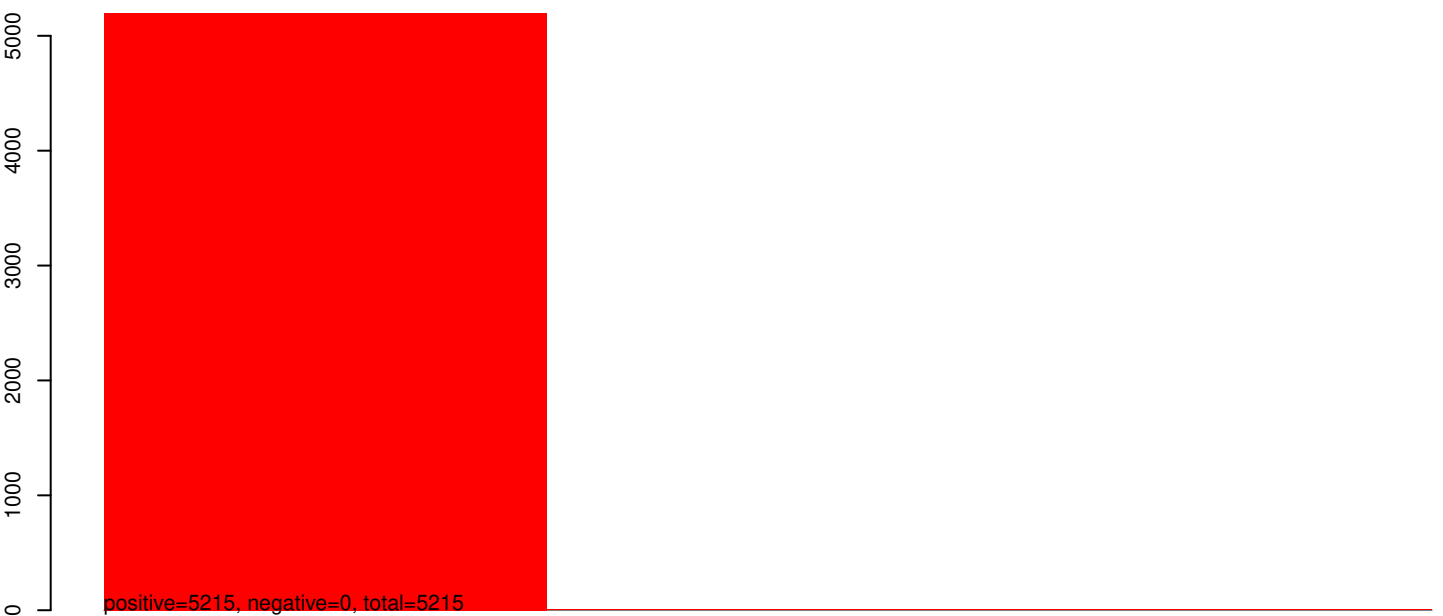
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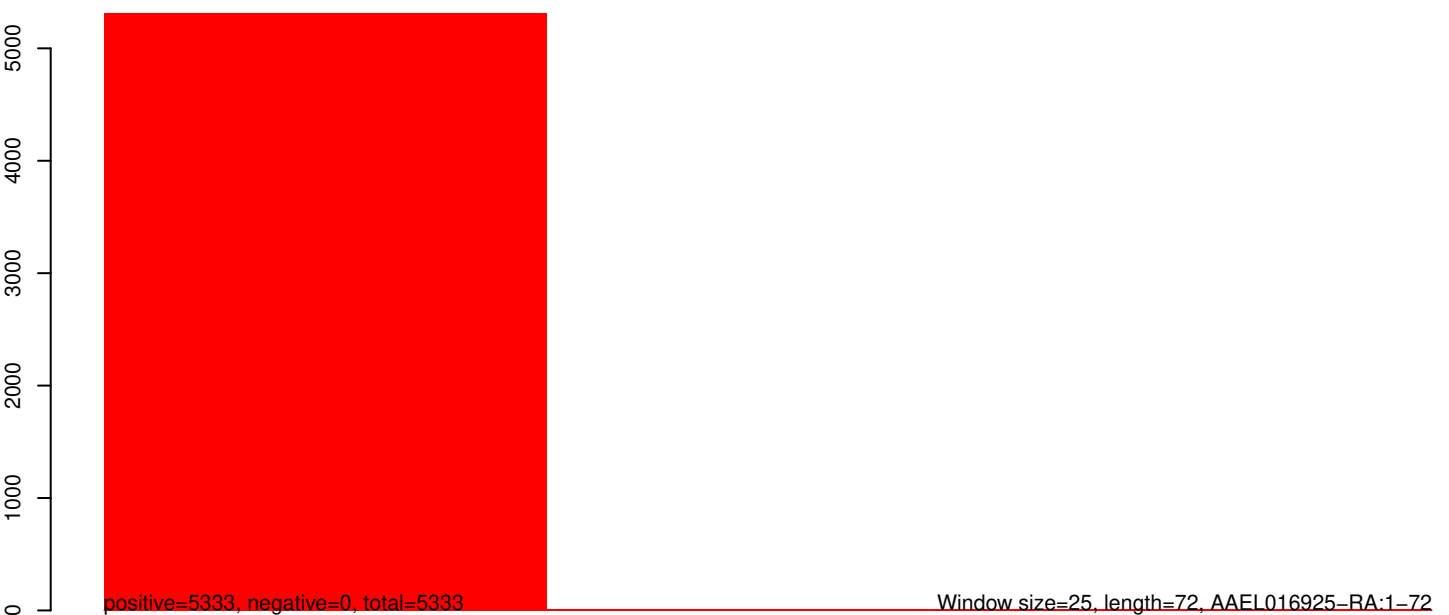
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AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



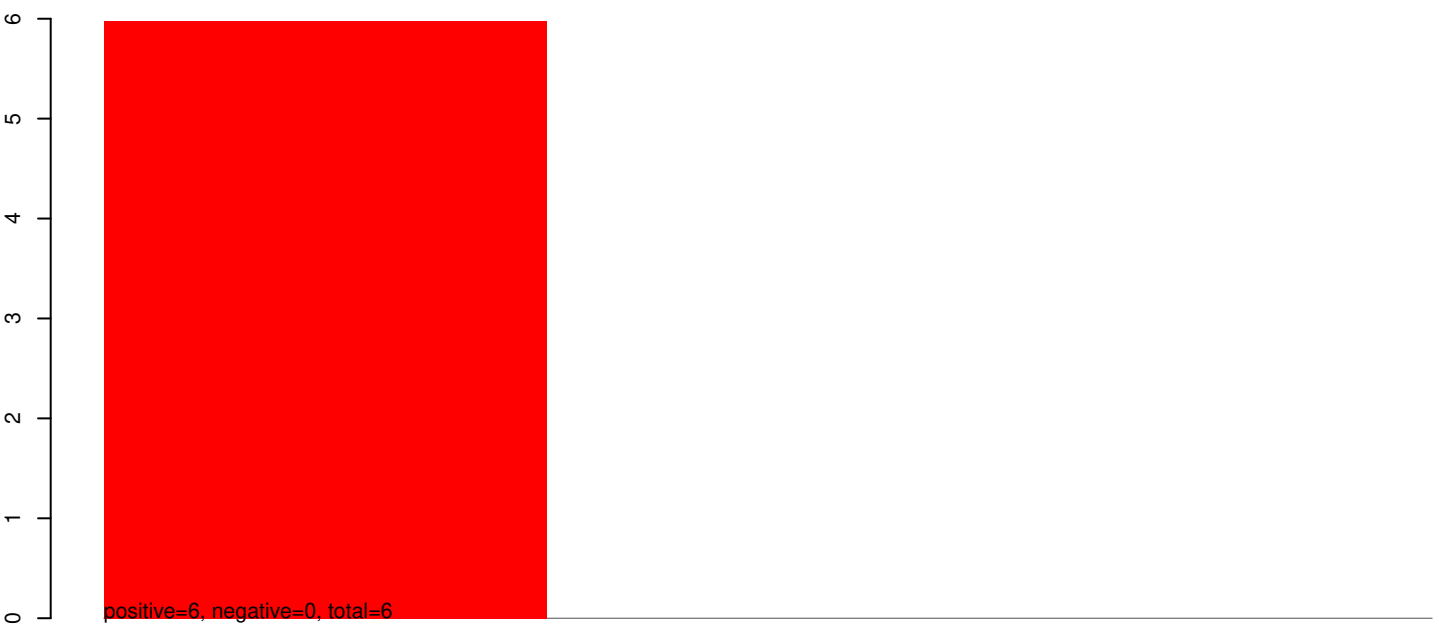
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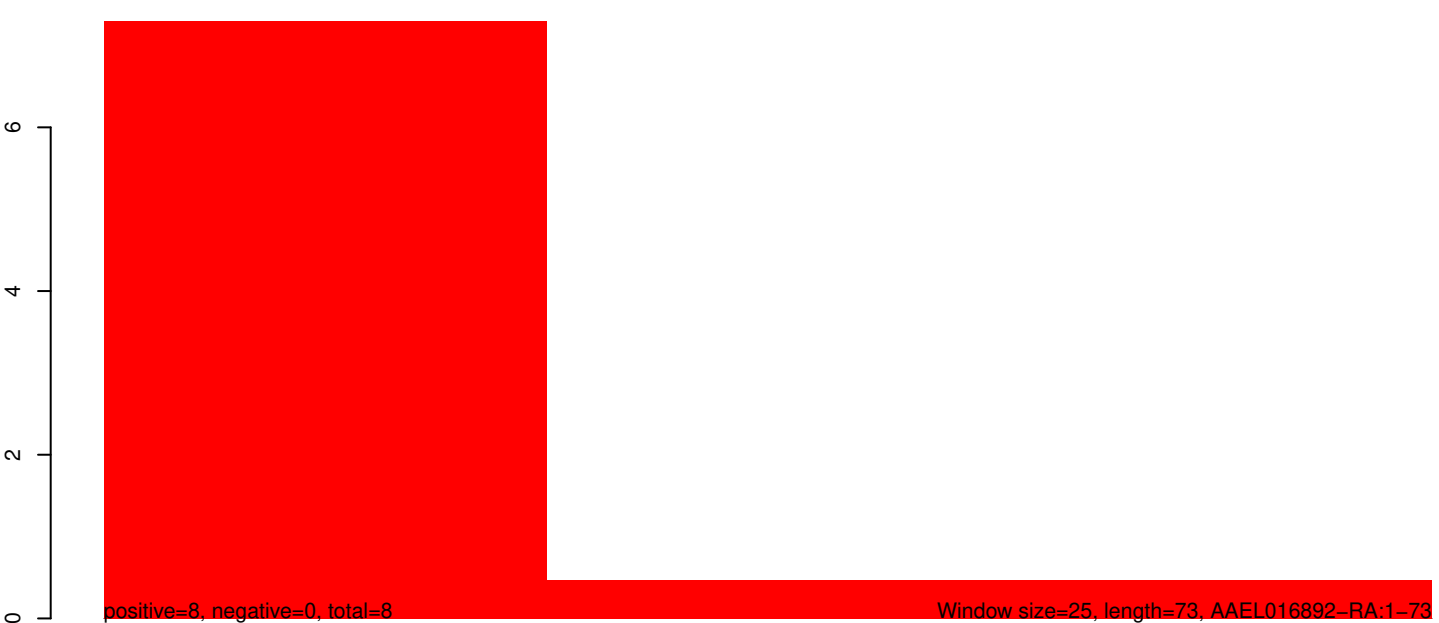
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AeAeg_Aag2_Mock_RS.24_35.rep



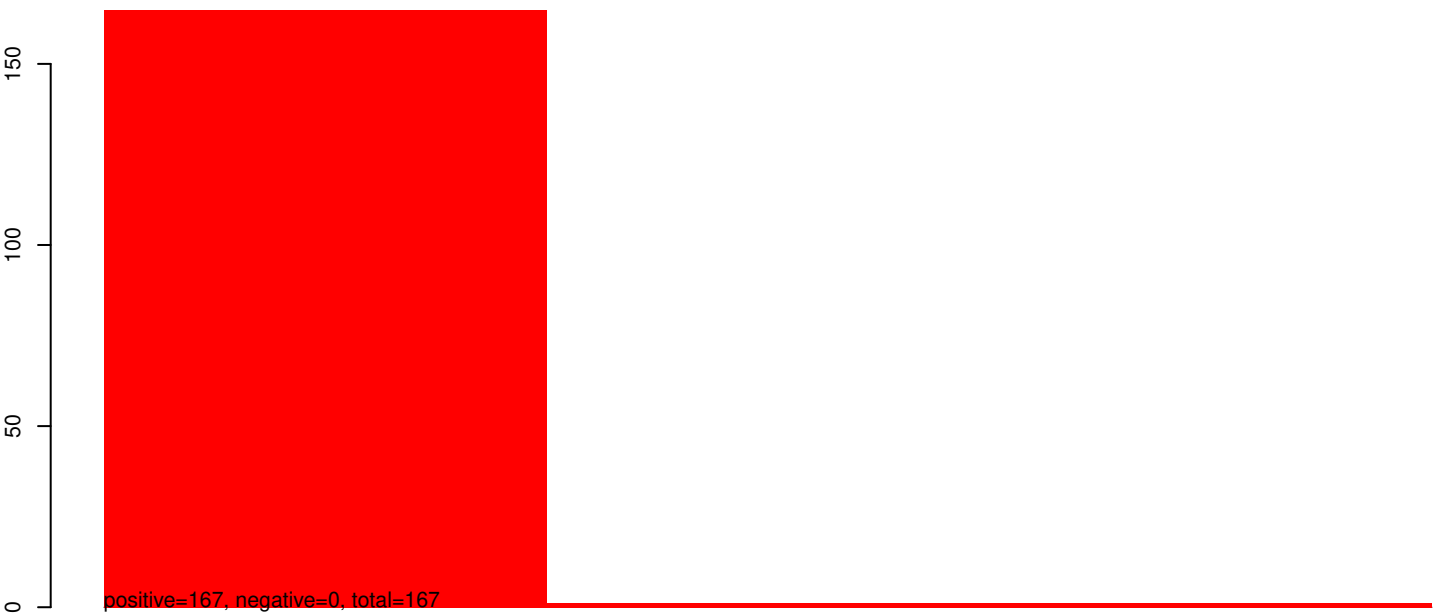
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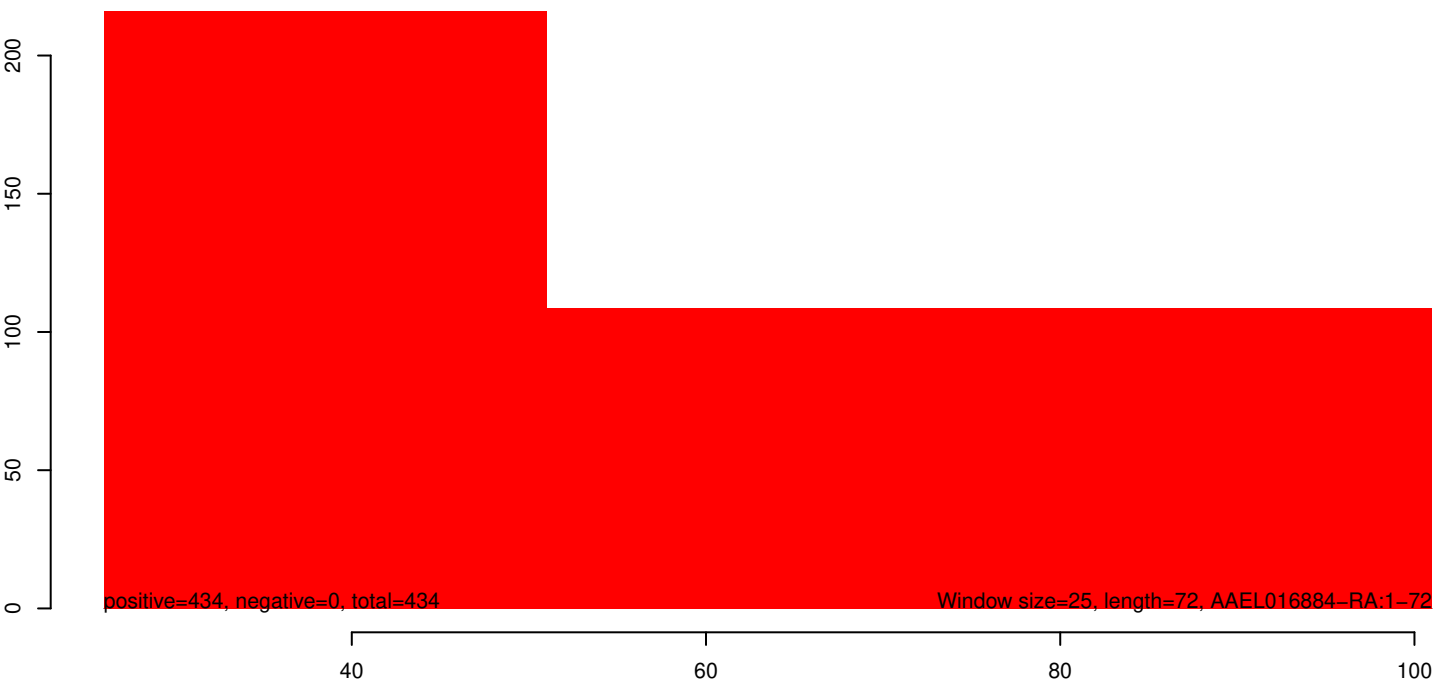
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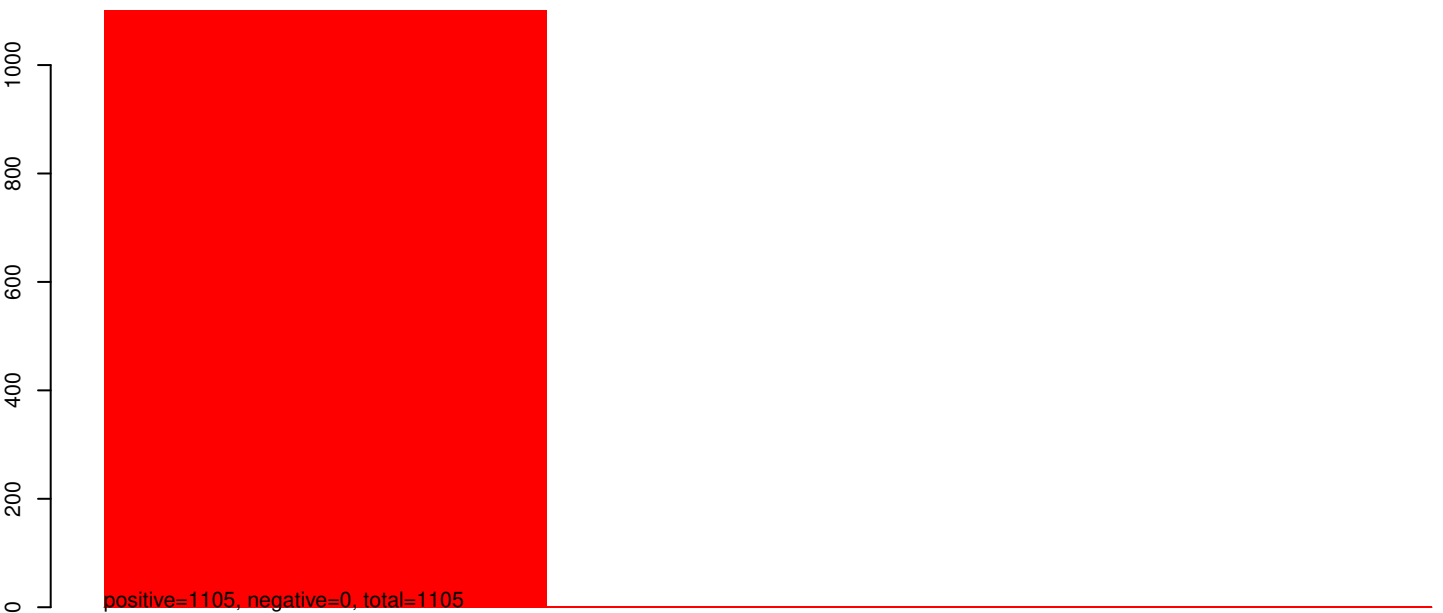
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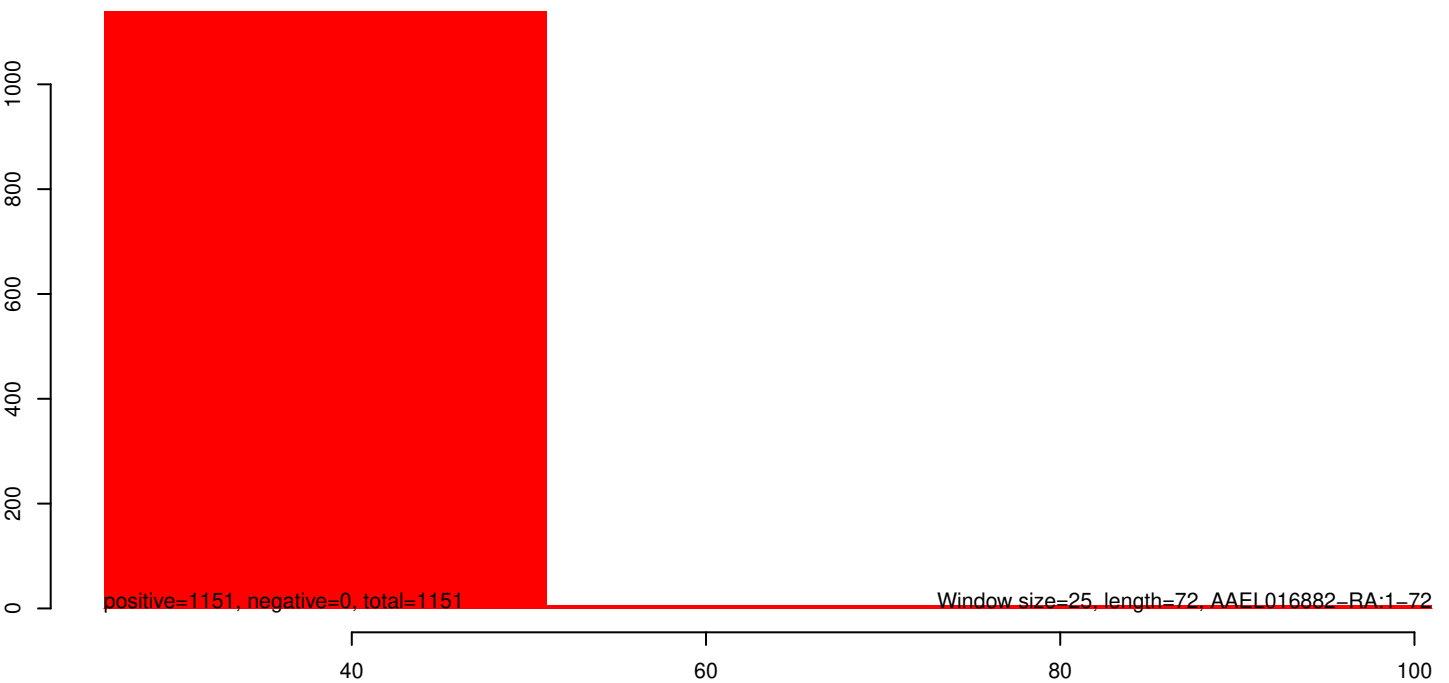
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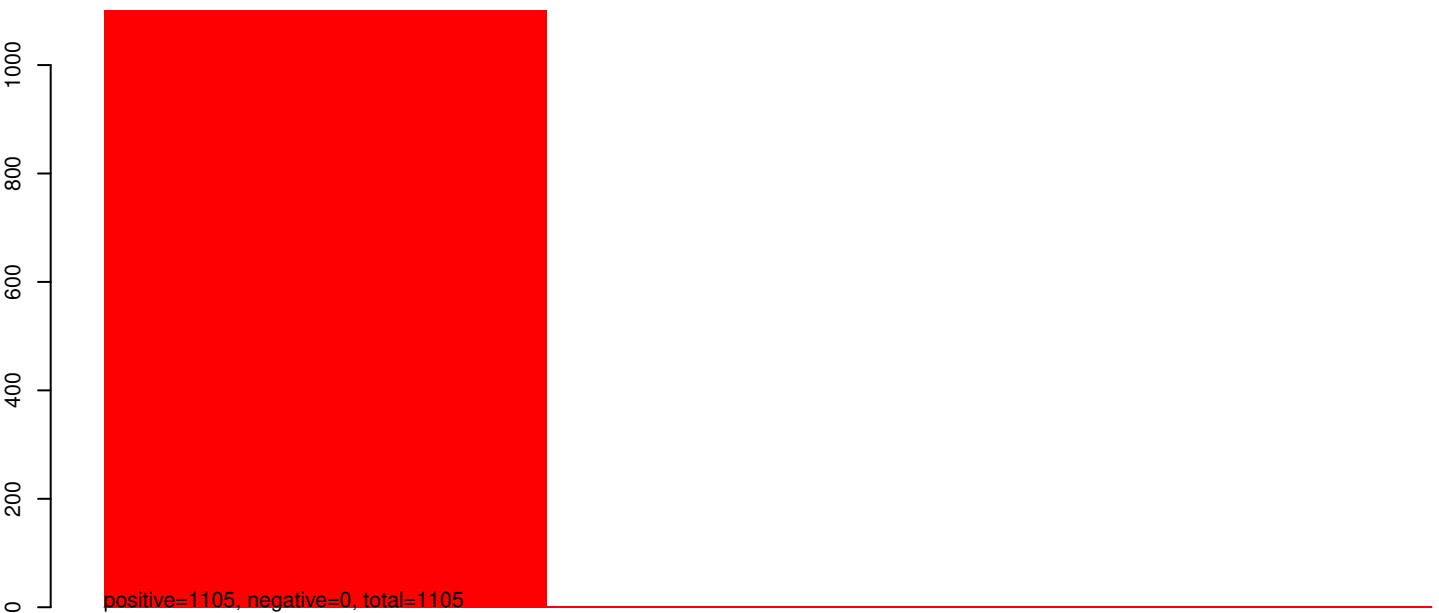
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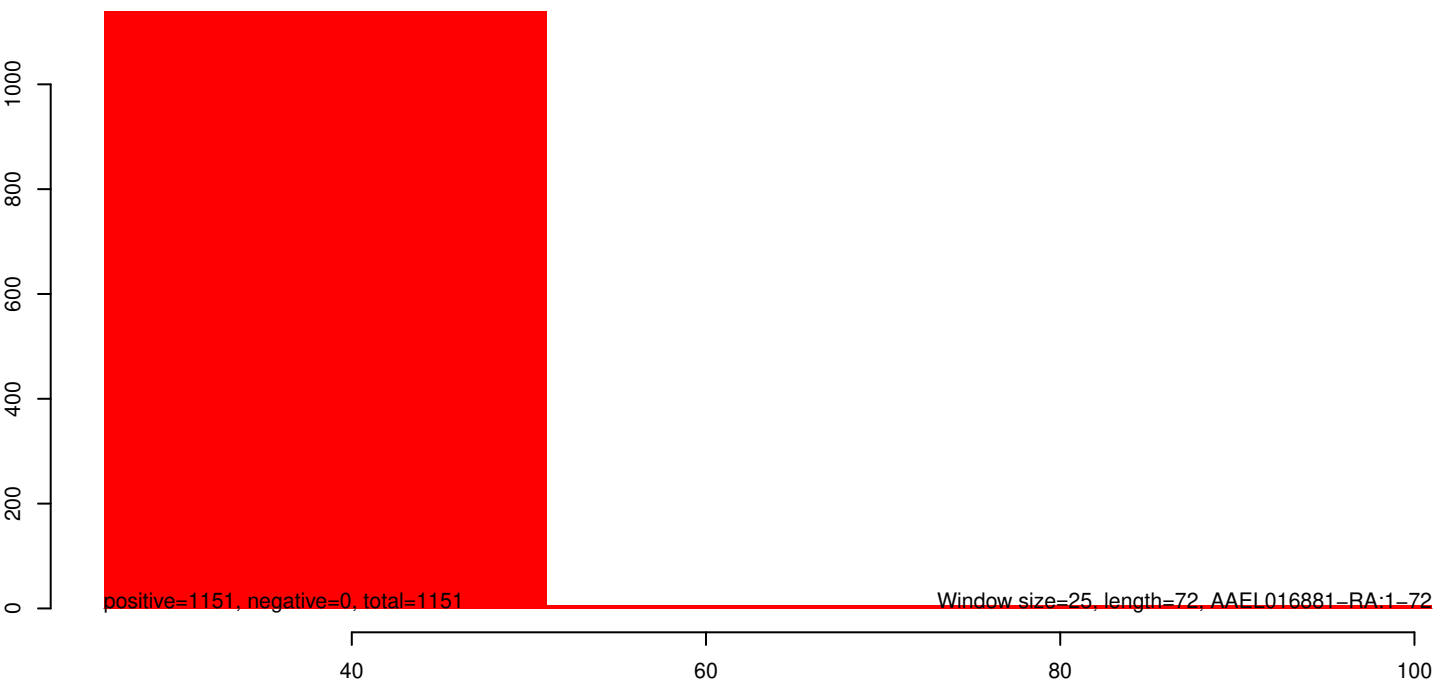
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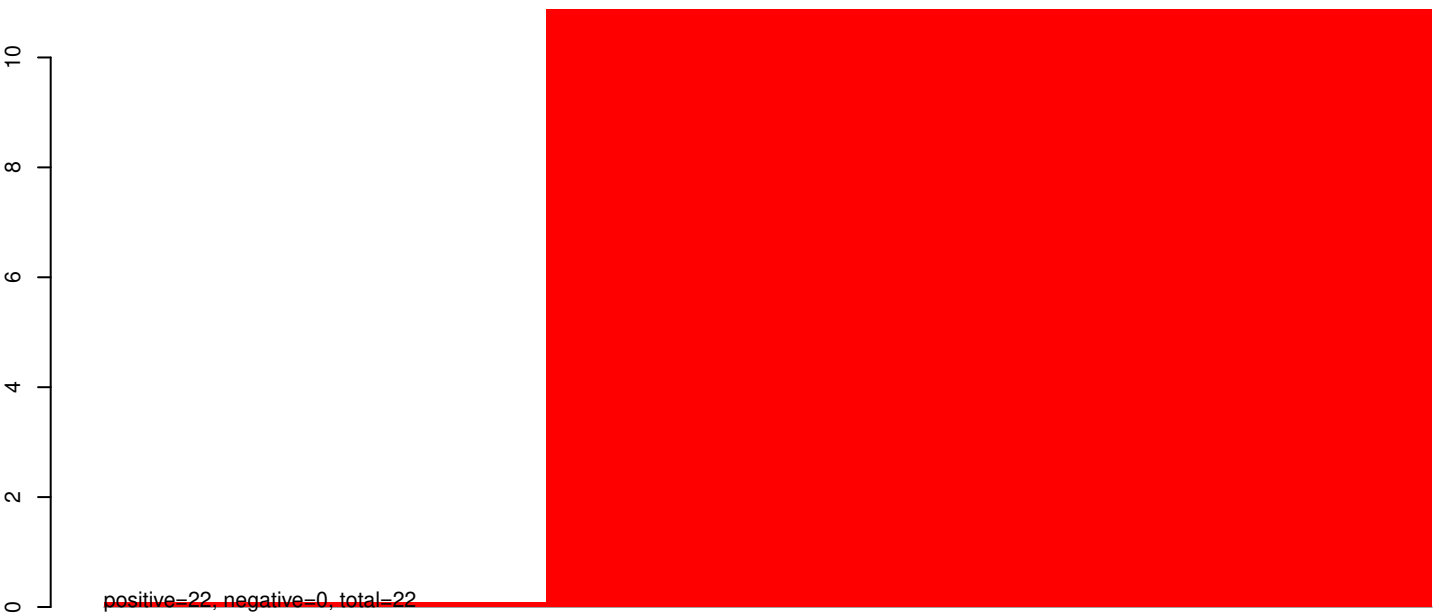
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AeAeg_Aag2_Mock_RS.rep



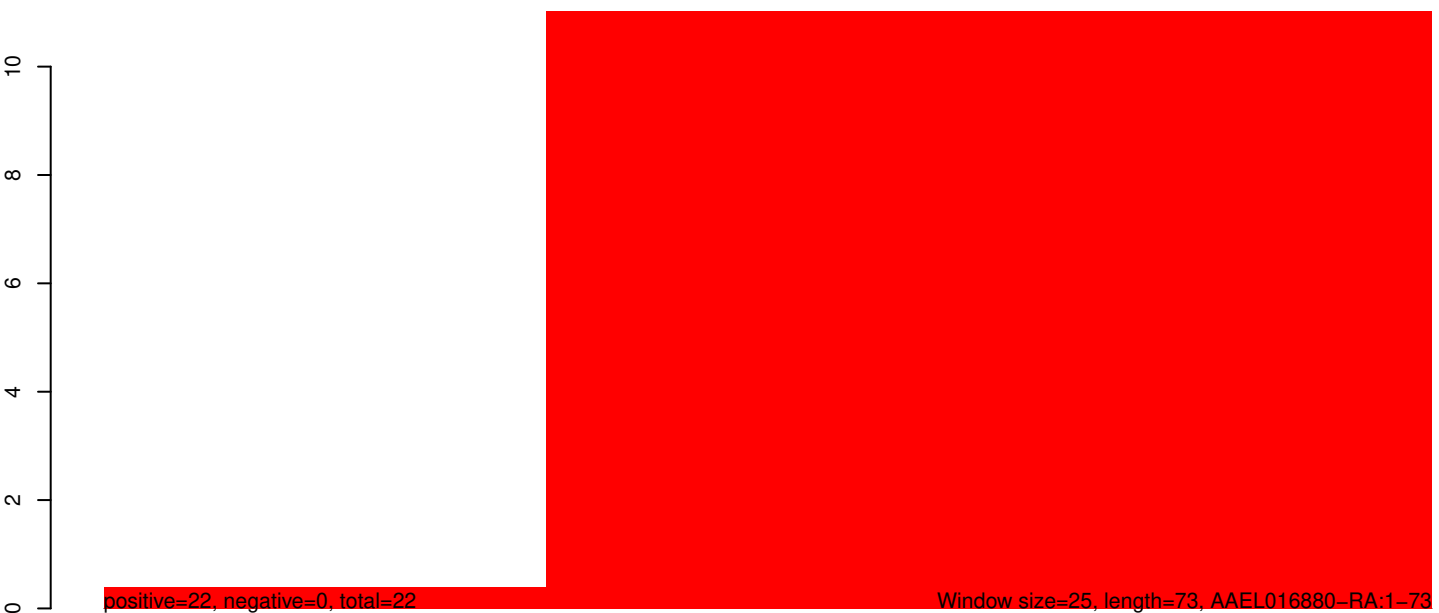
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AeAeg_Aag2_Mock_RS.24_35.rep



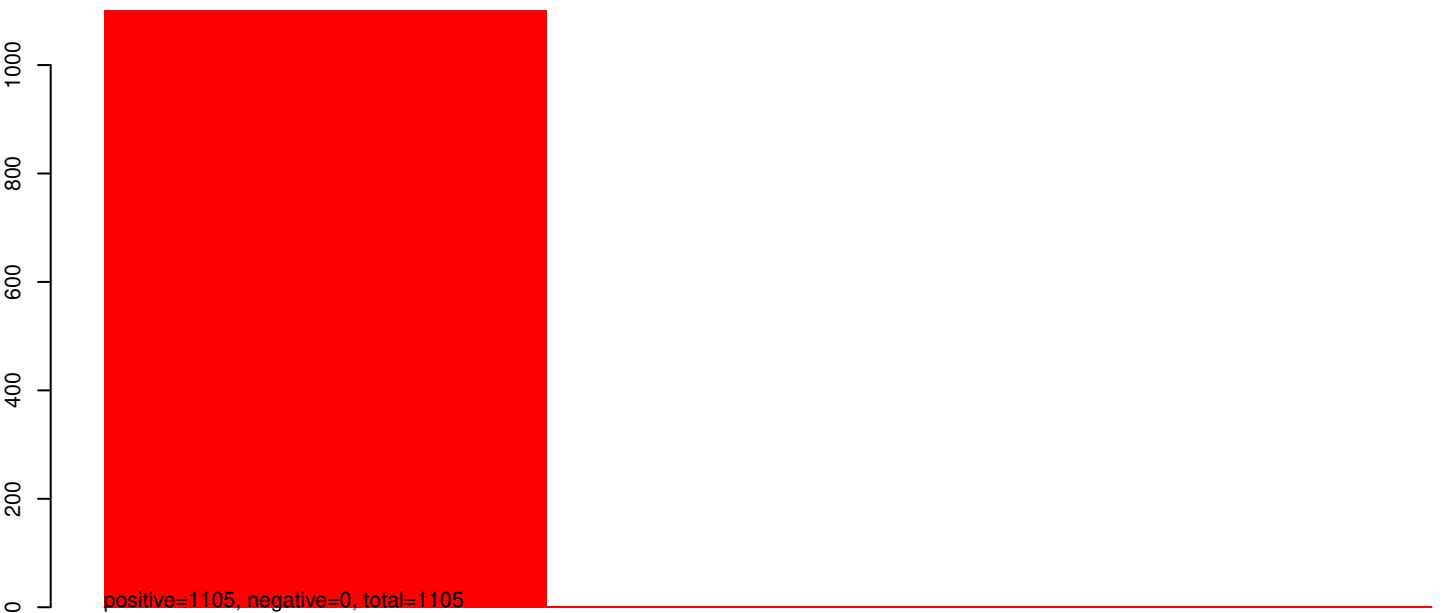
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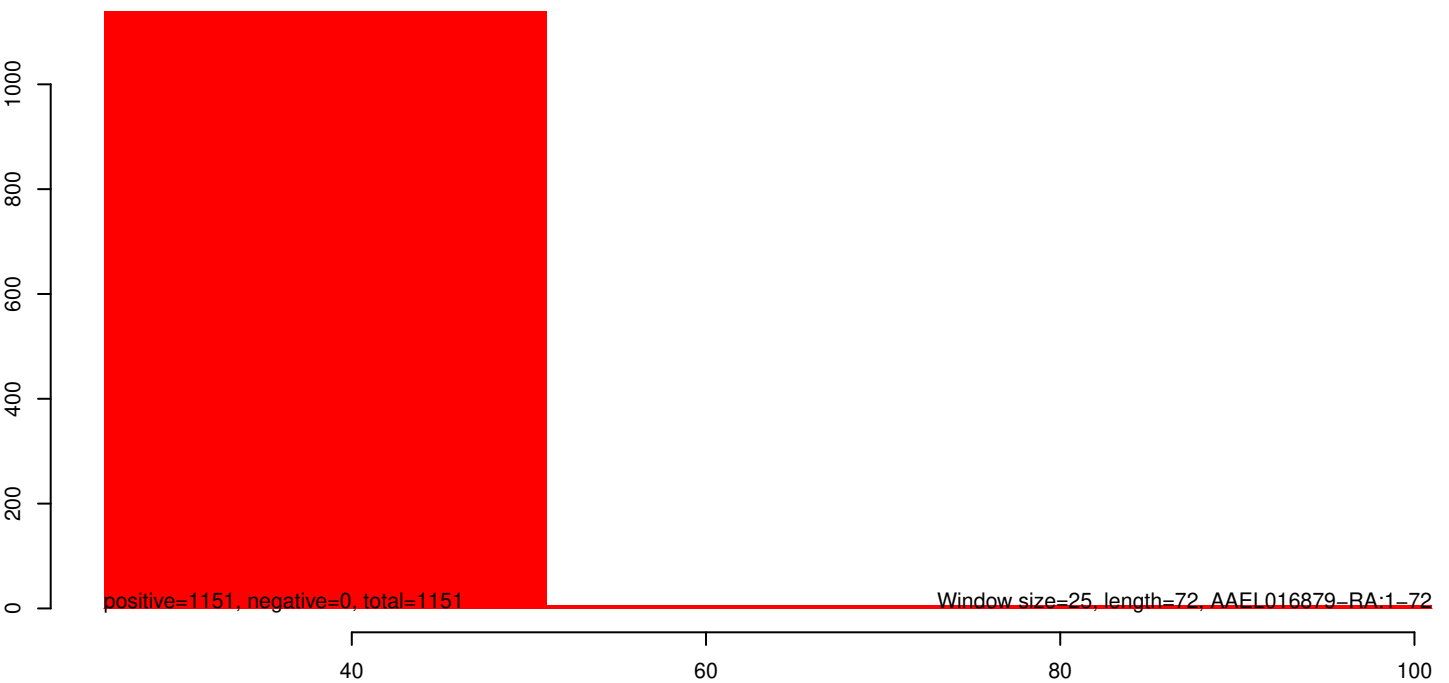
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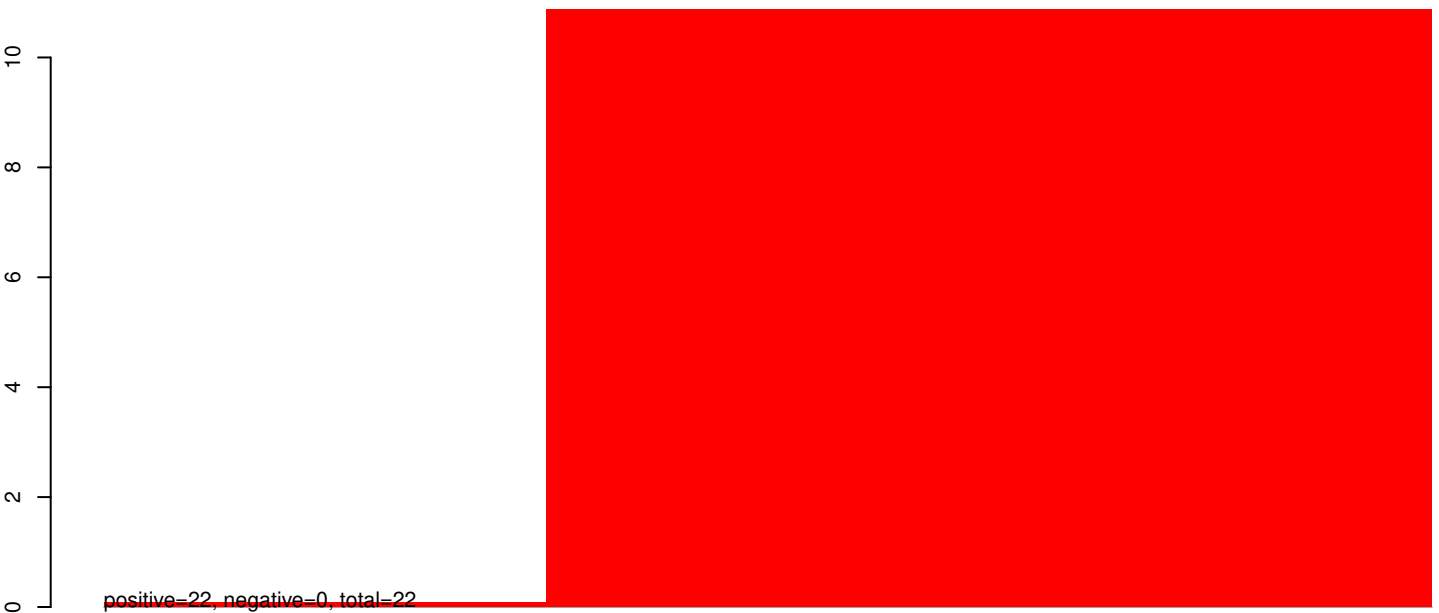
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AeAeg_Aag2_Mock_RS.rep



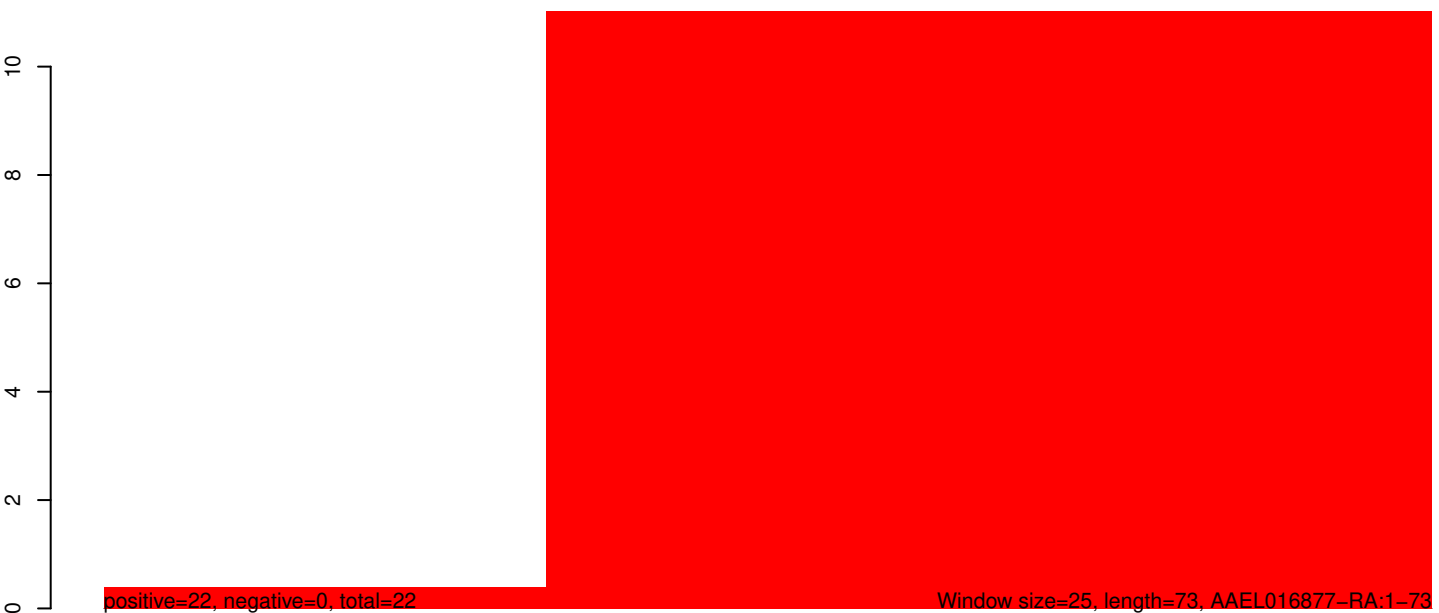
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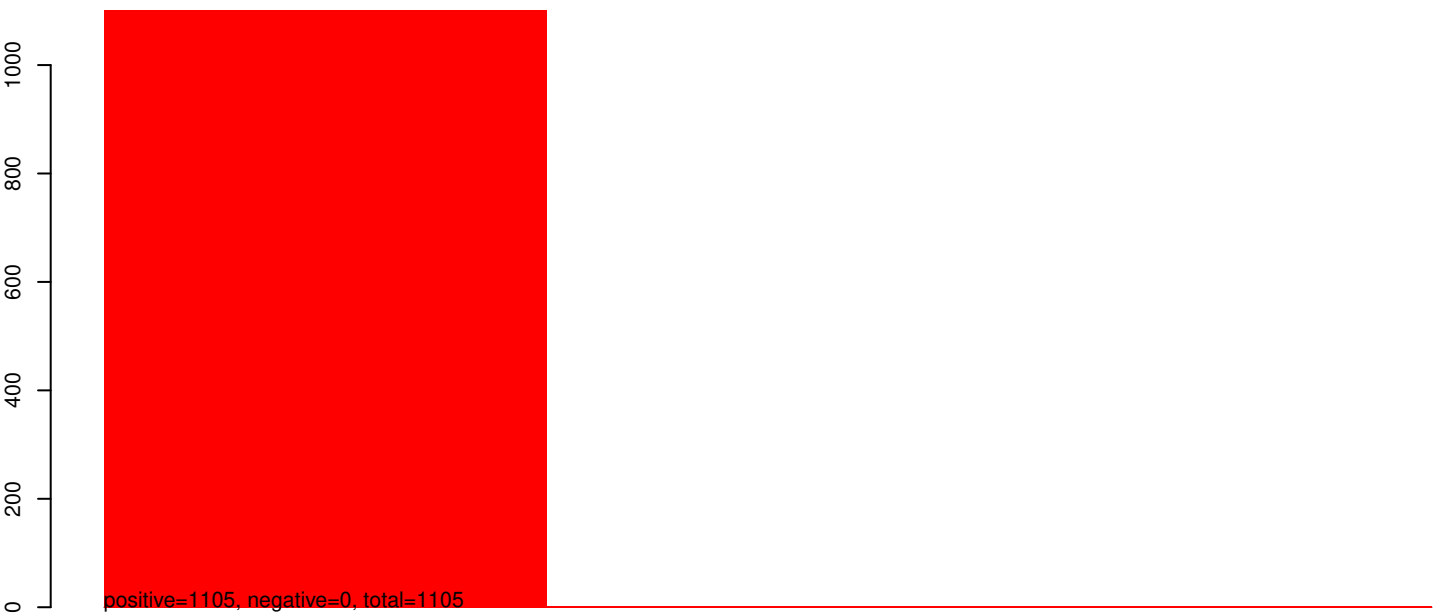
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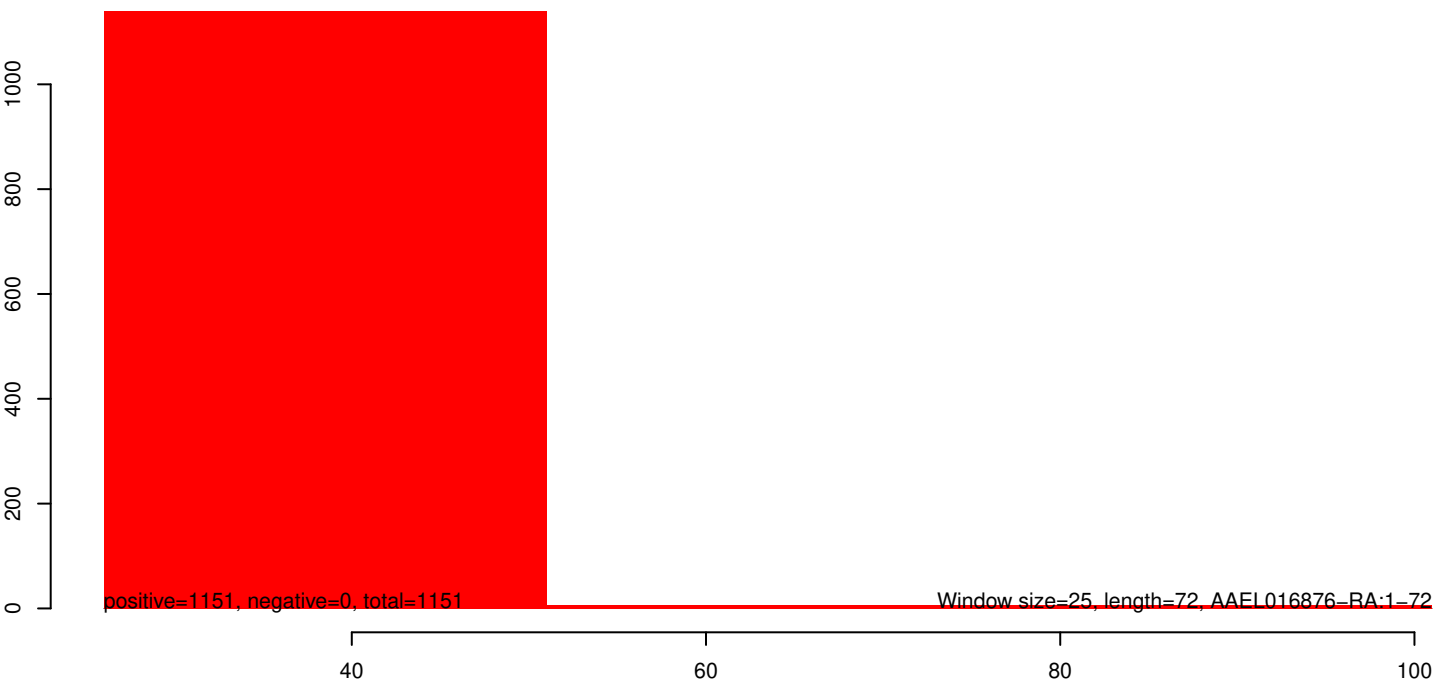
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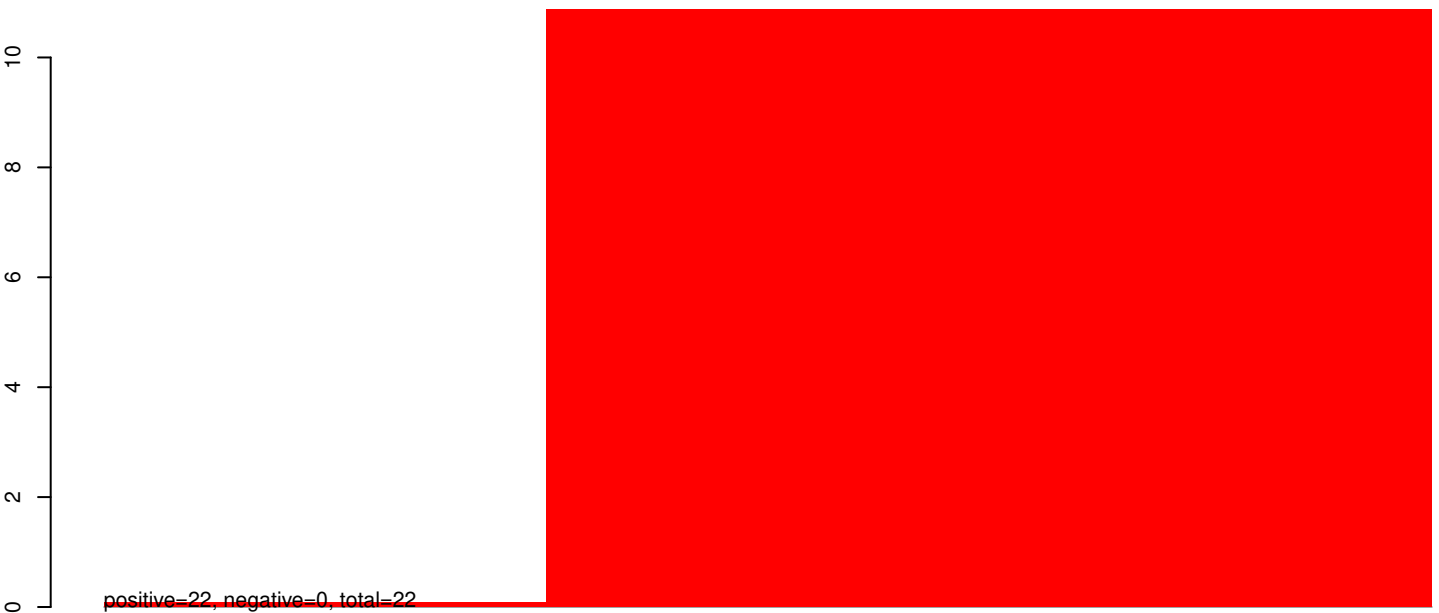
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



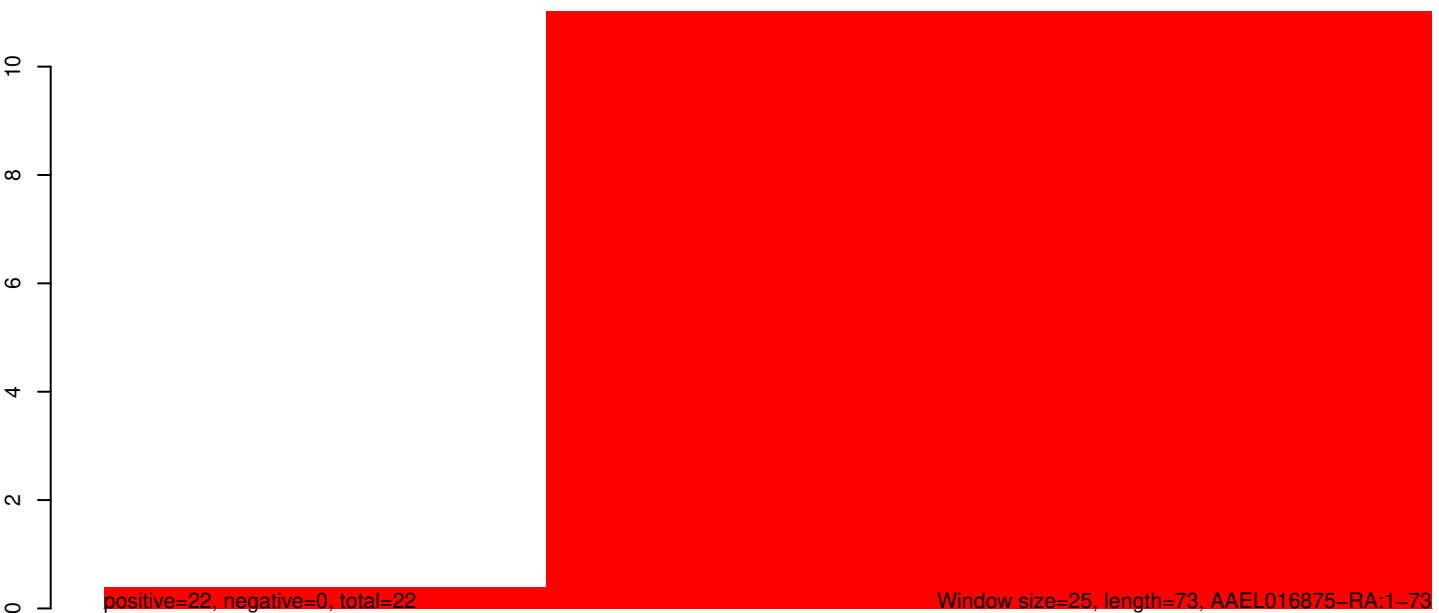
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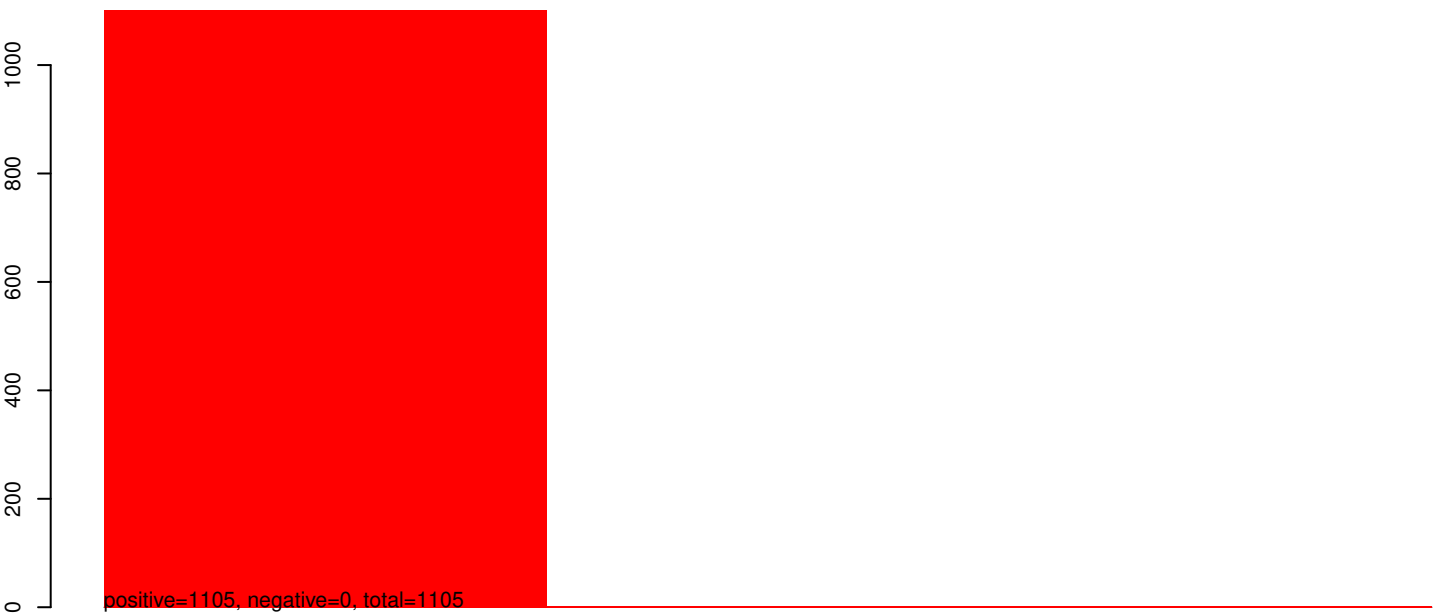
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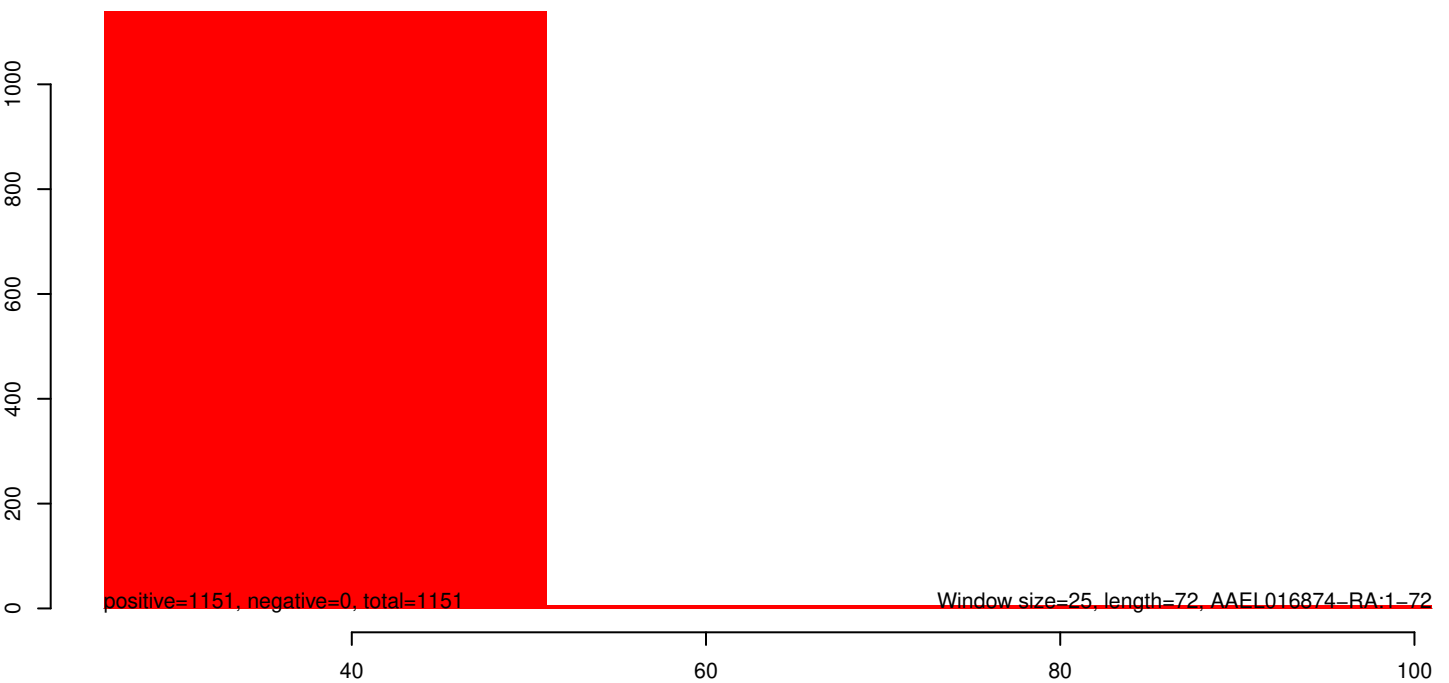
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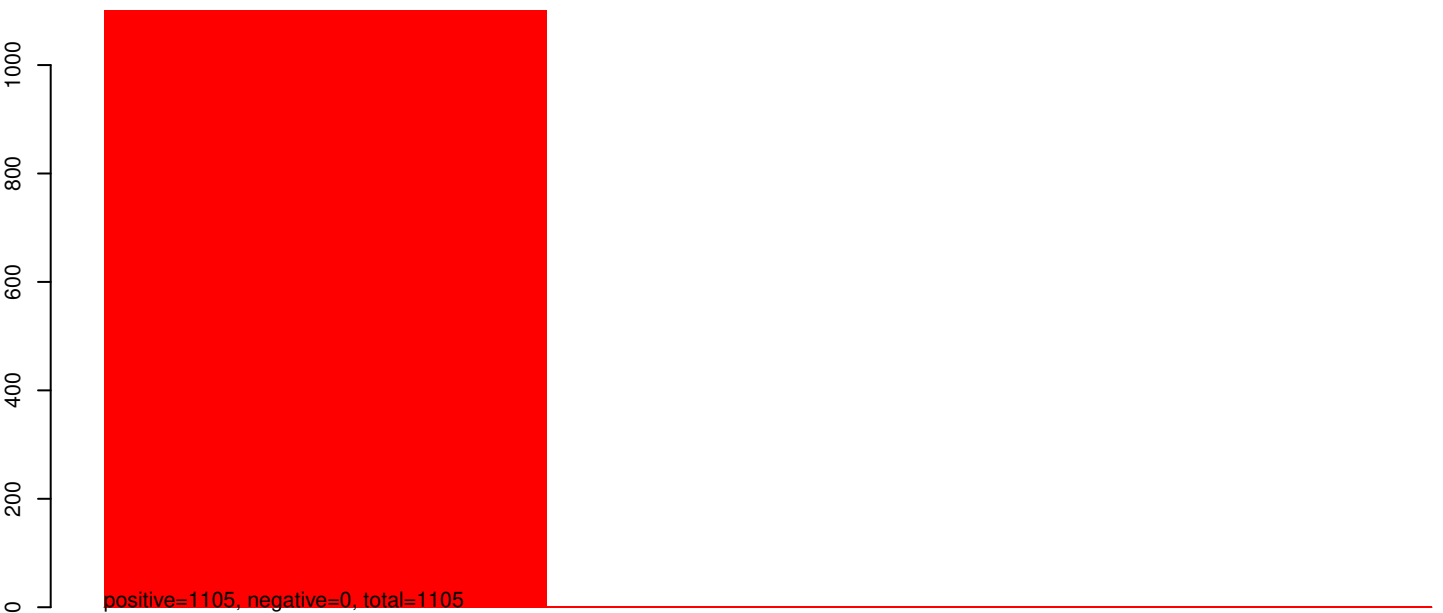
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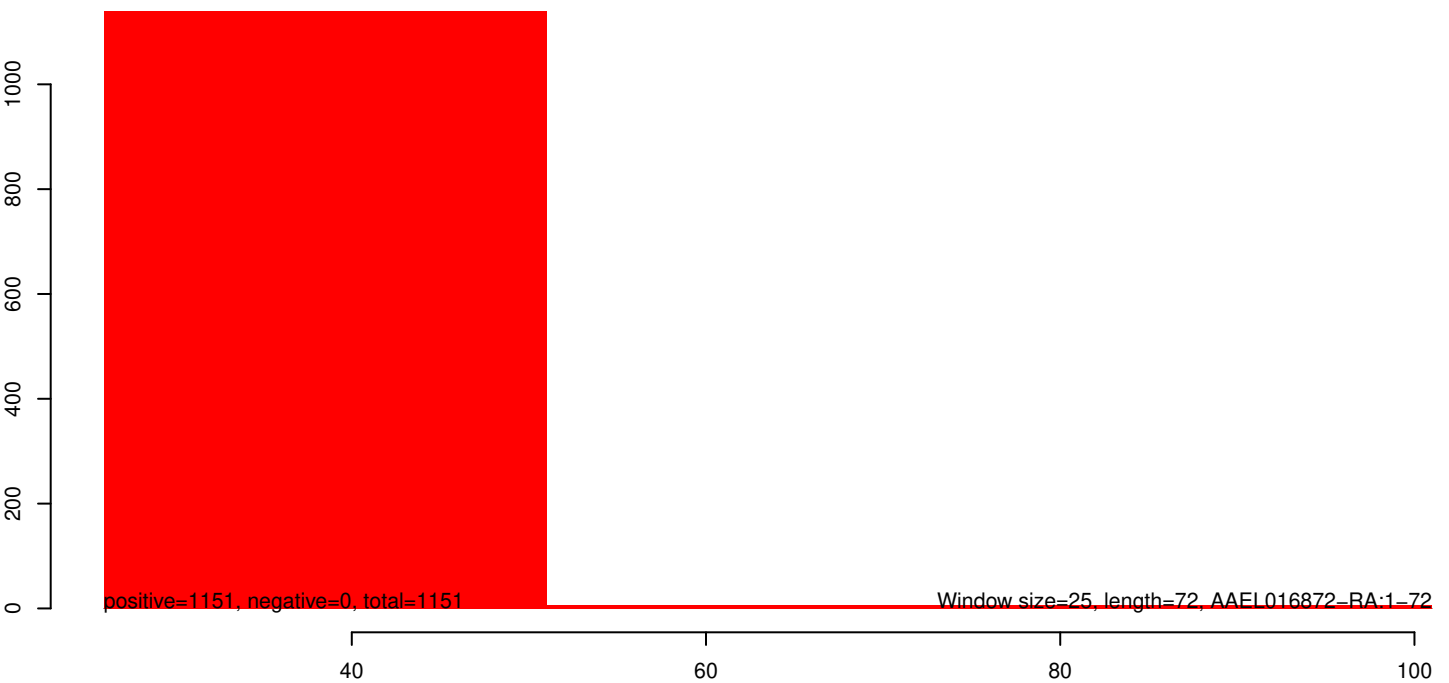
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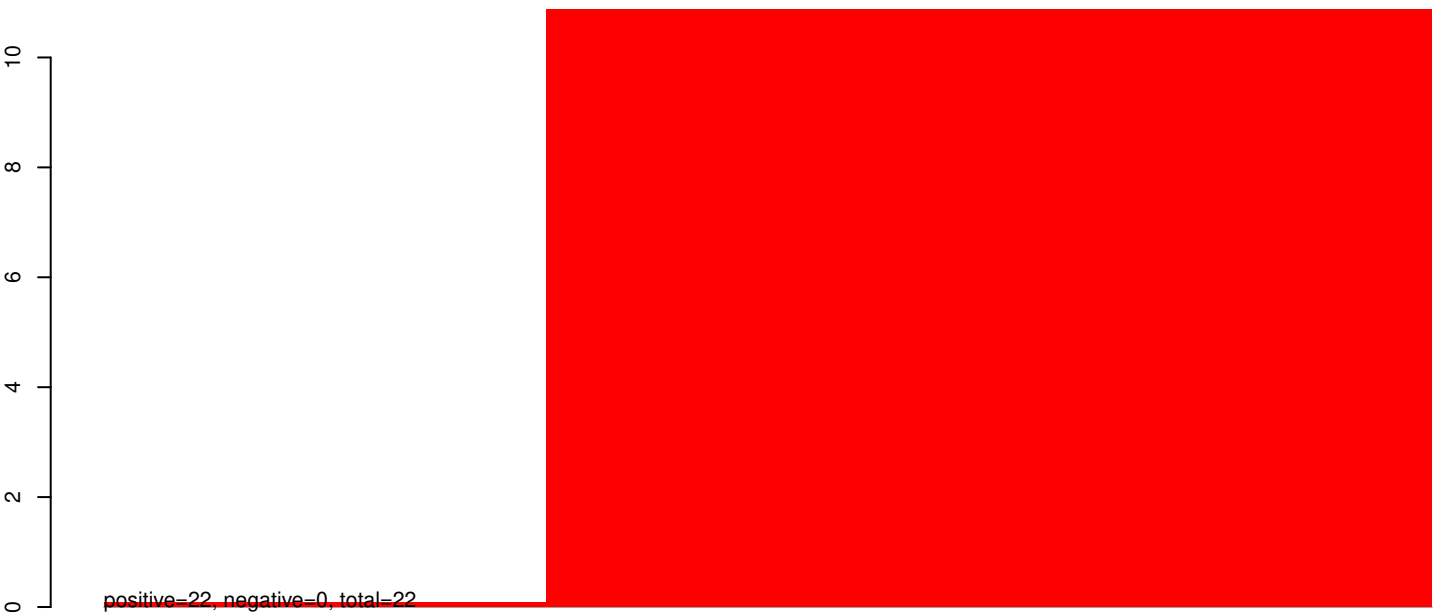
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AeAeg_Aag2_Mock_RS.rep



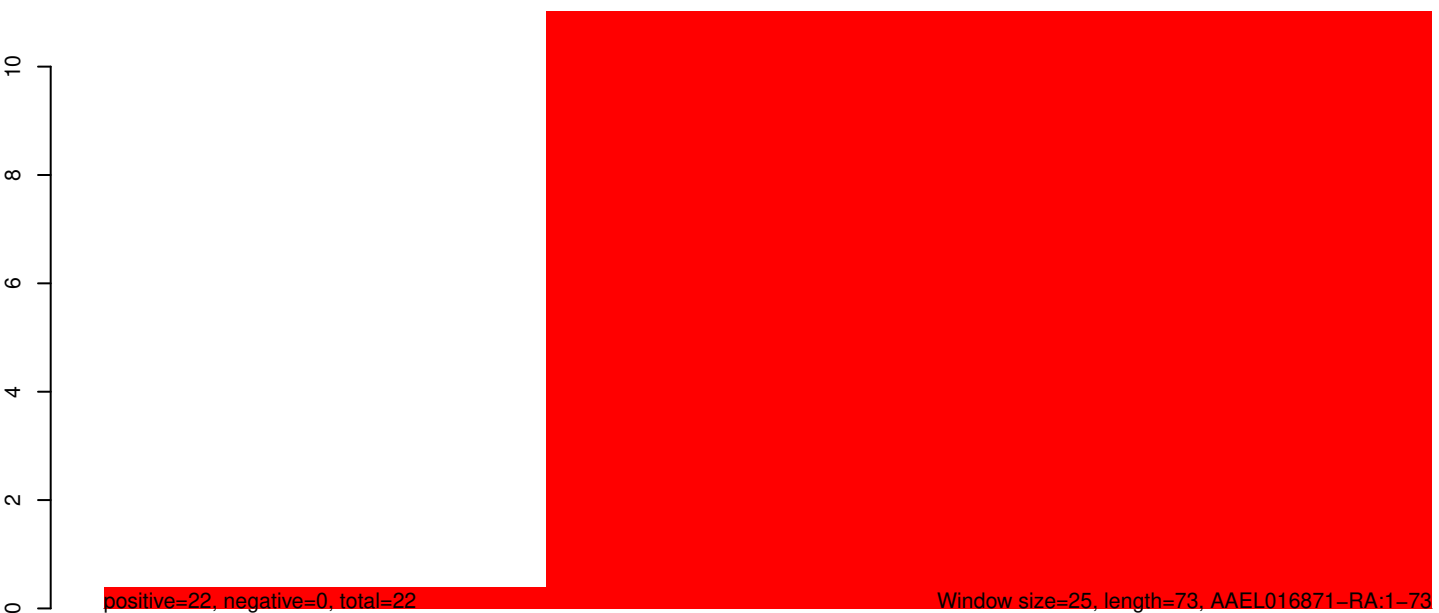
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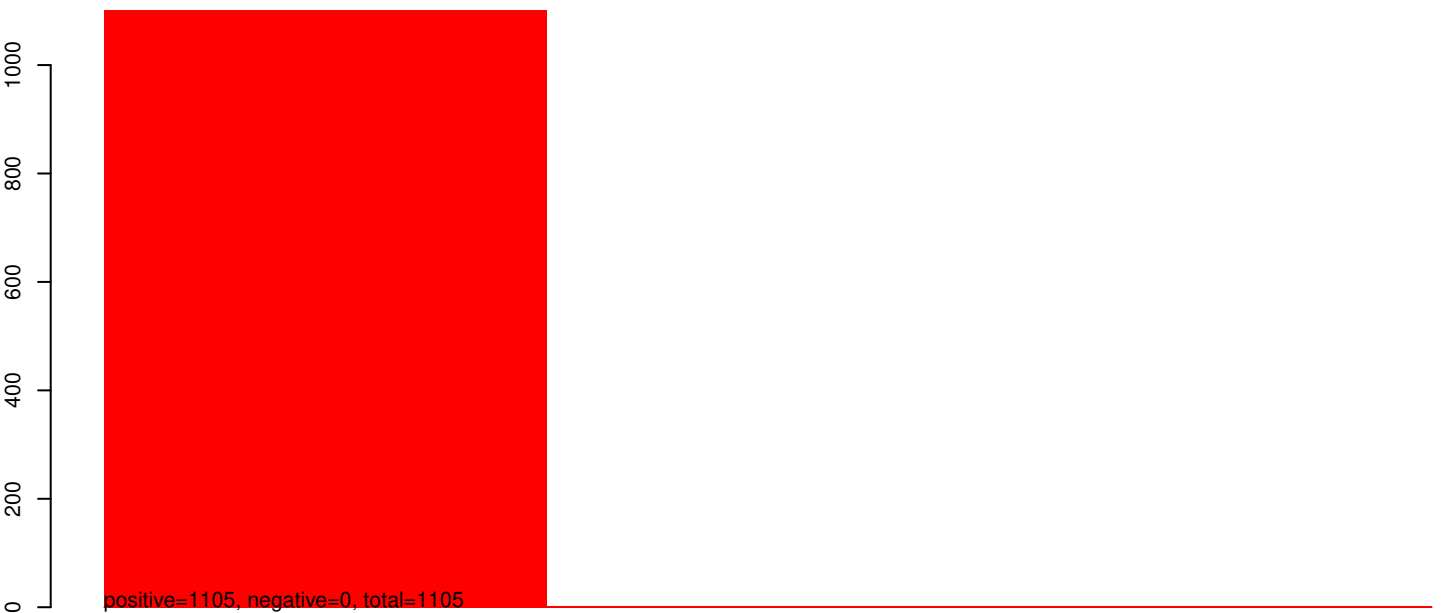
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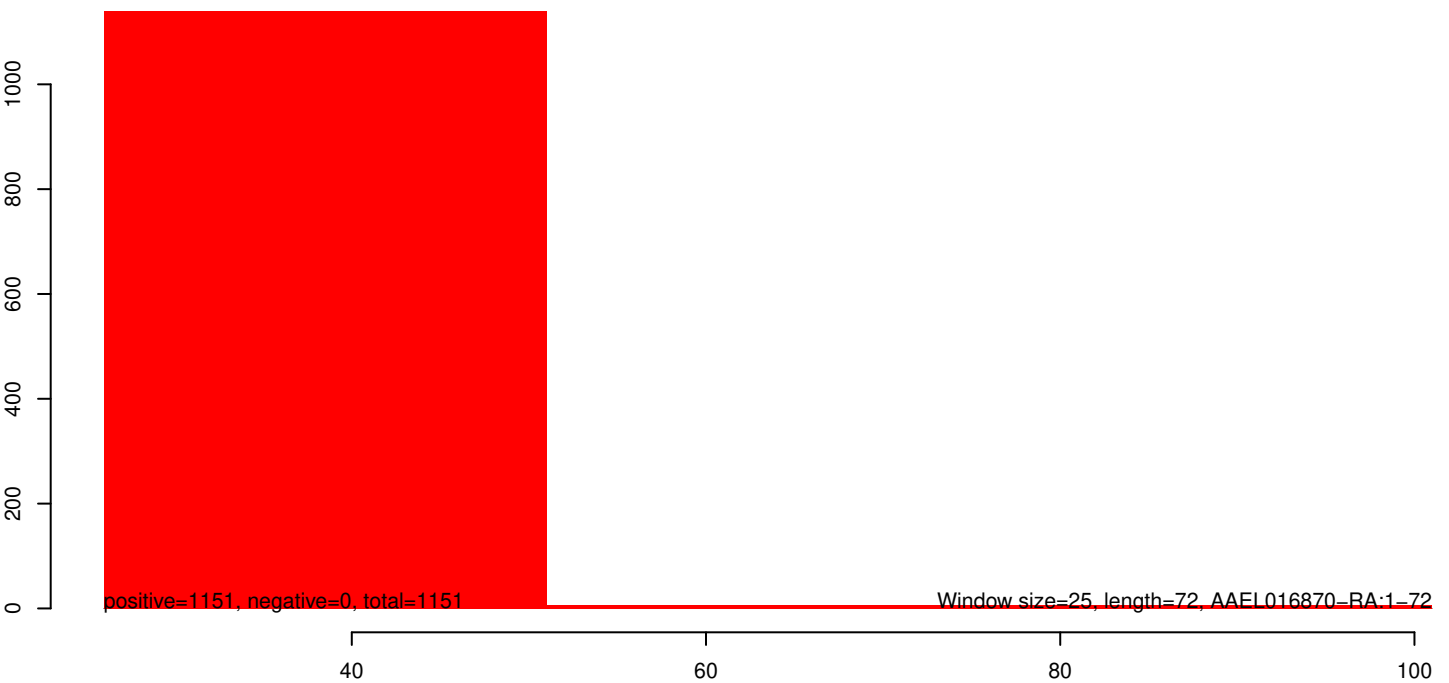
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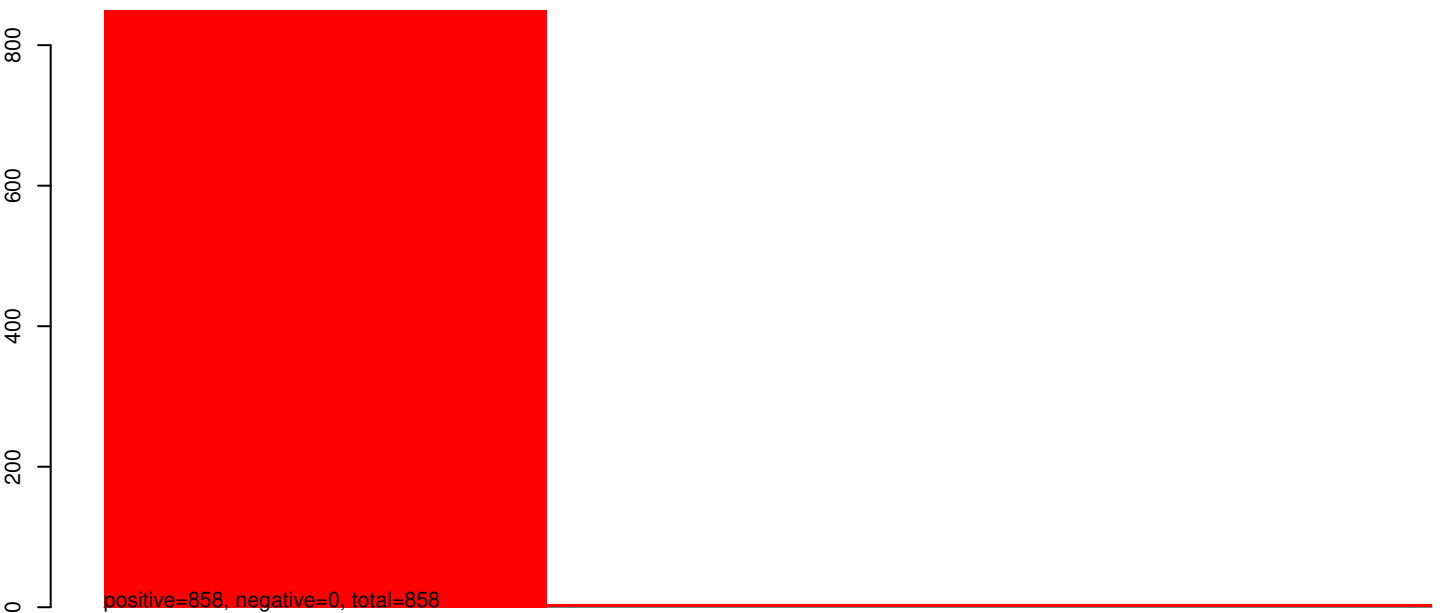
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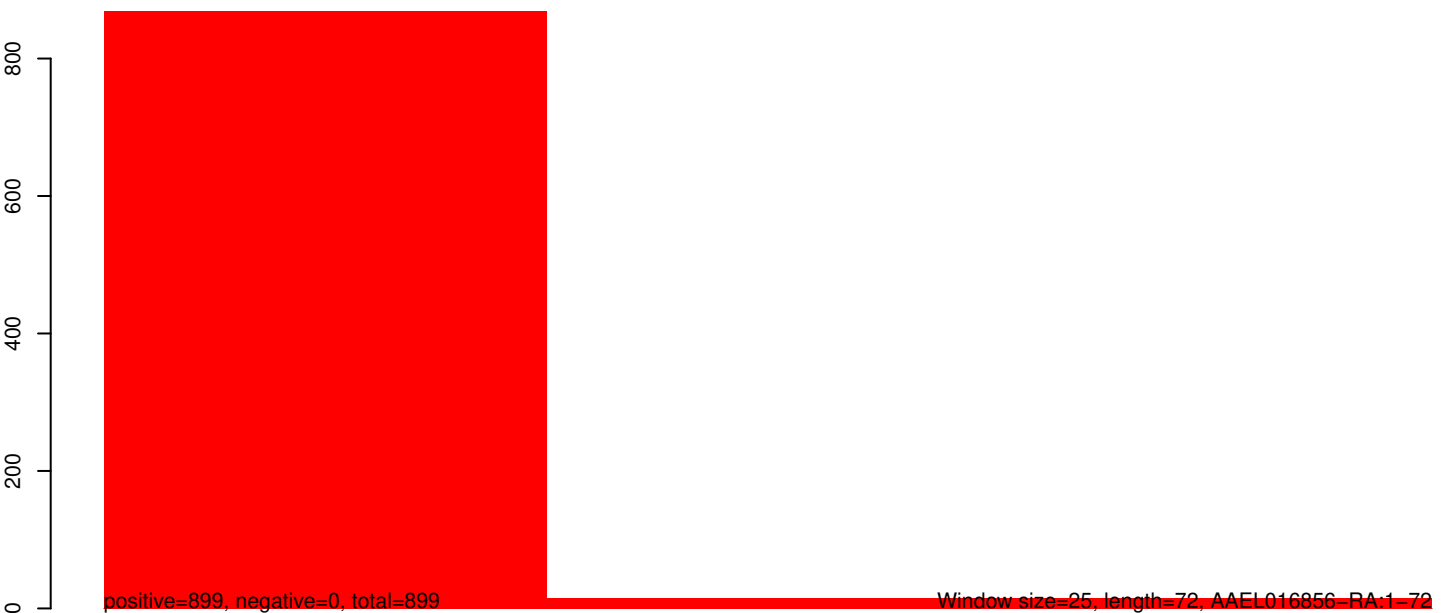
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AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



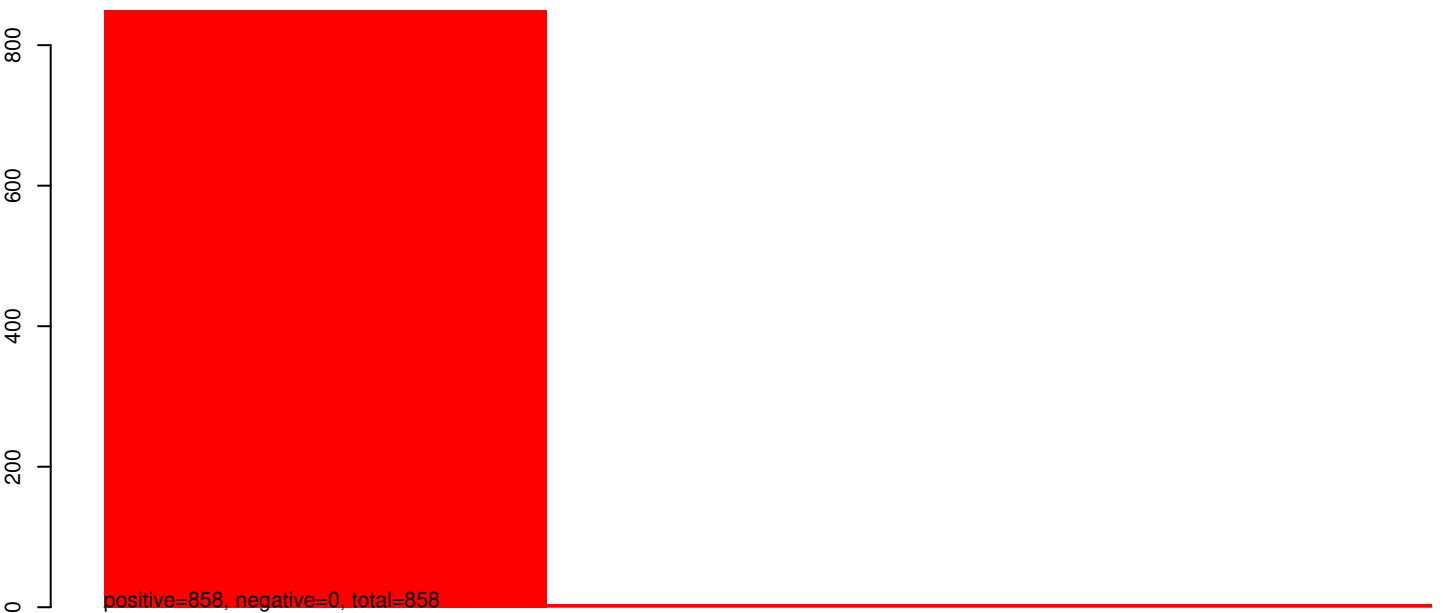
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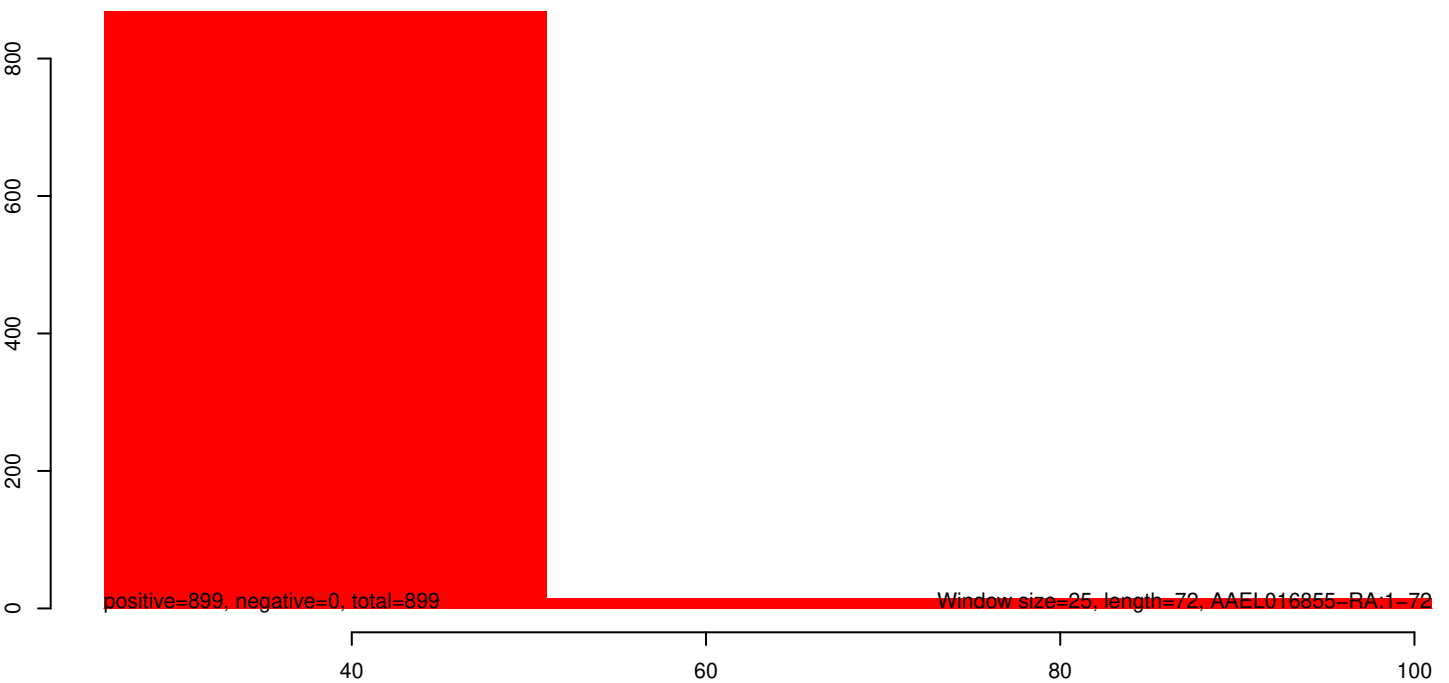
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



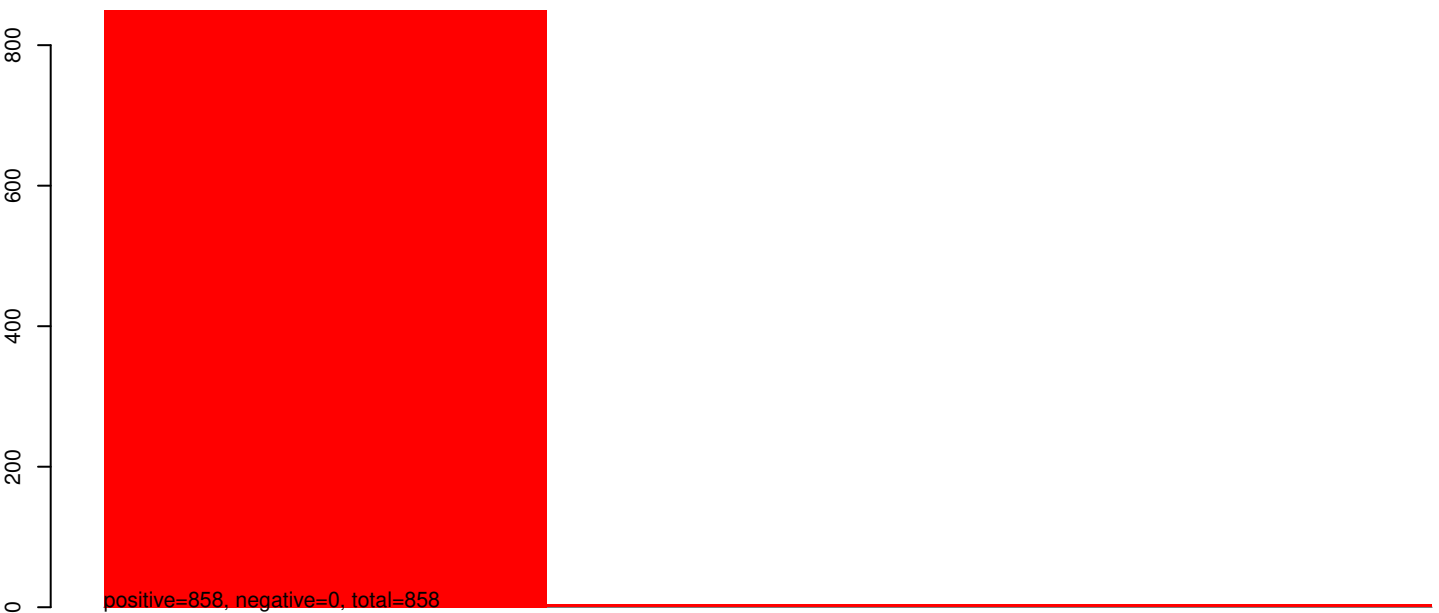
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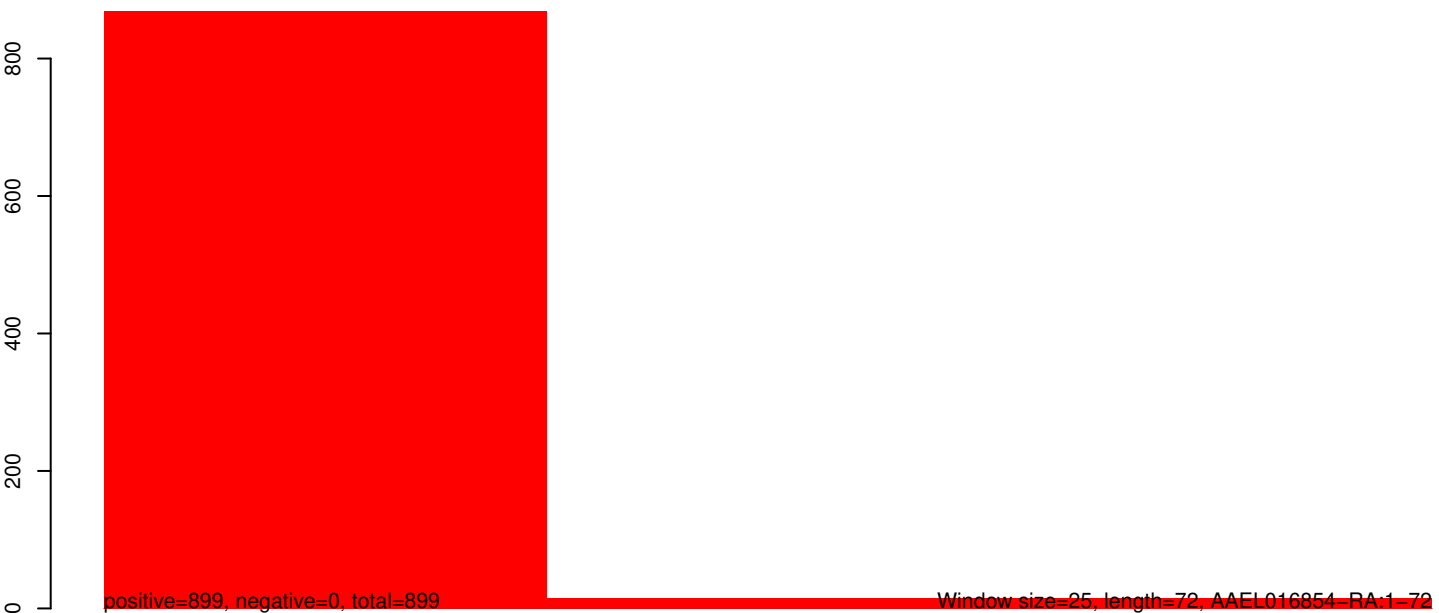
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AeAeg_Aag2_Mock_RS.24_35.rep

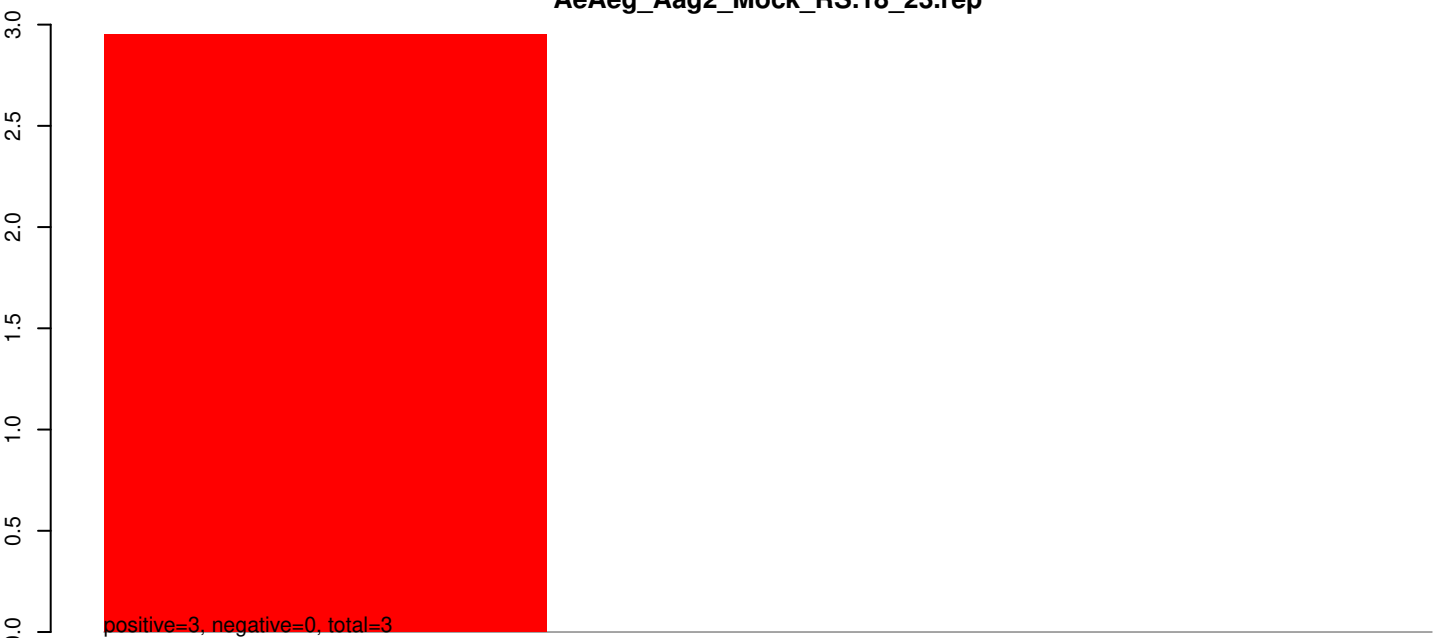


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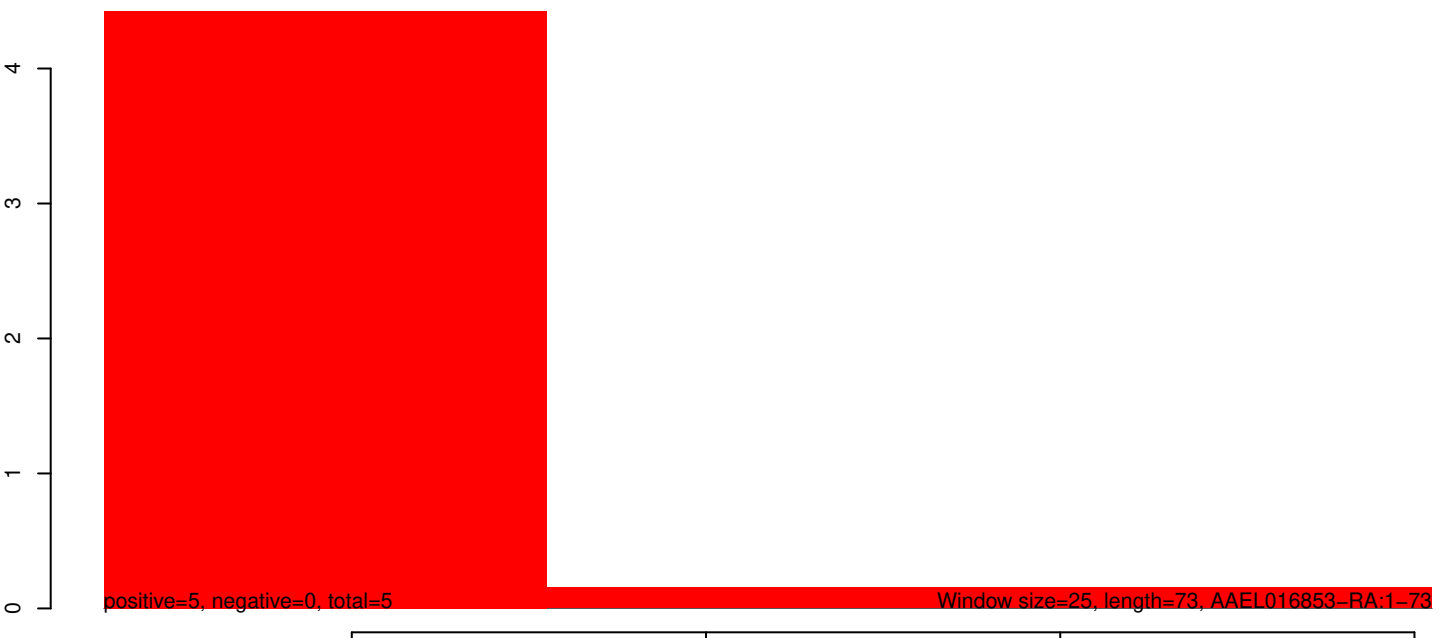
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AeAeg_Aag2_Mock_RS.24_35.rep



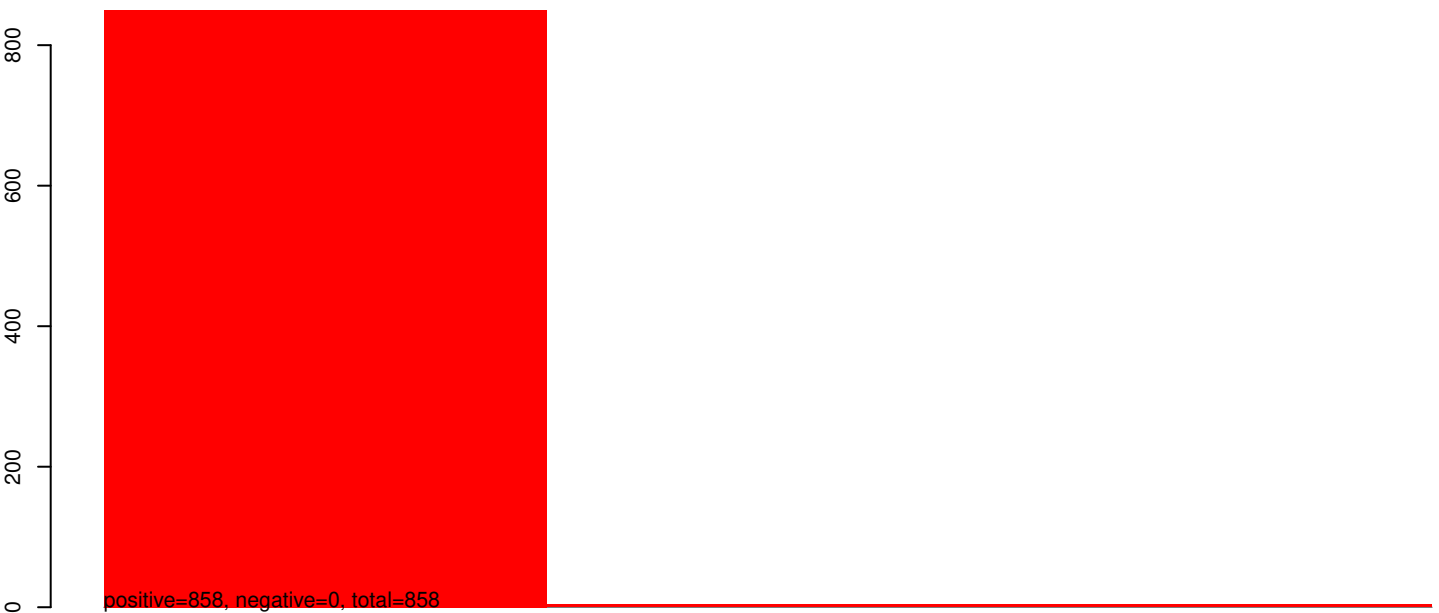
AeAeg_Aag2_Mock_RS.rep



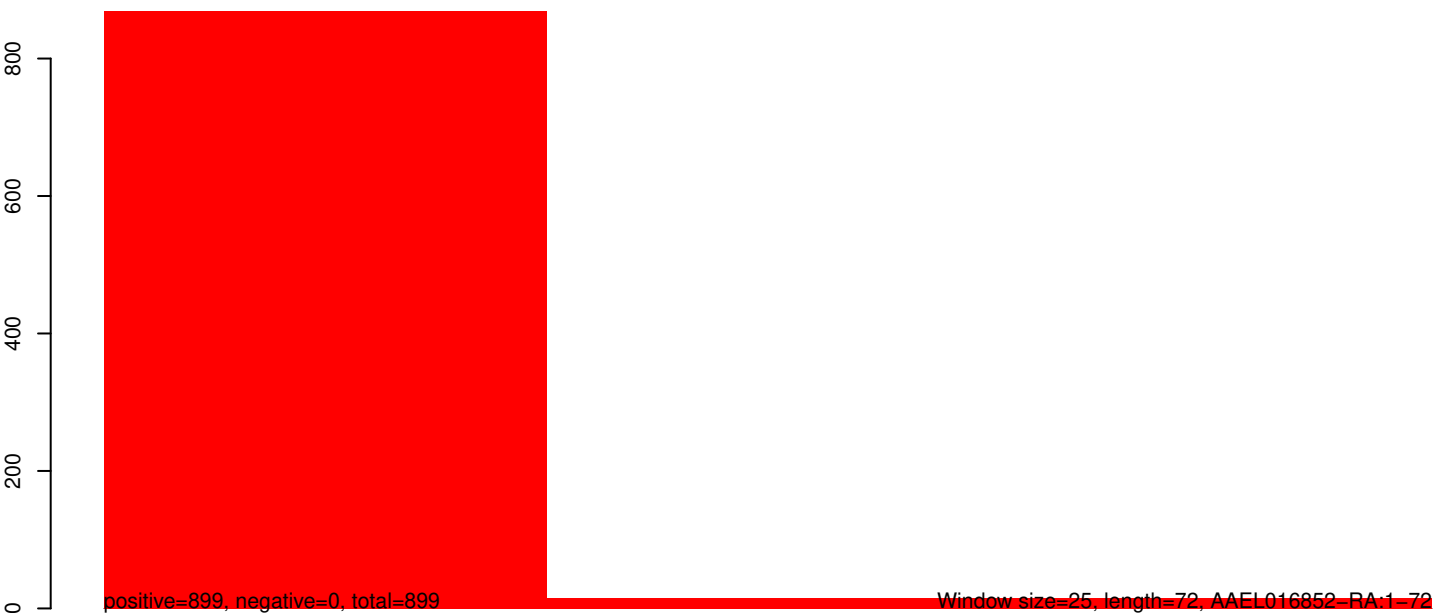
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



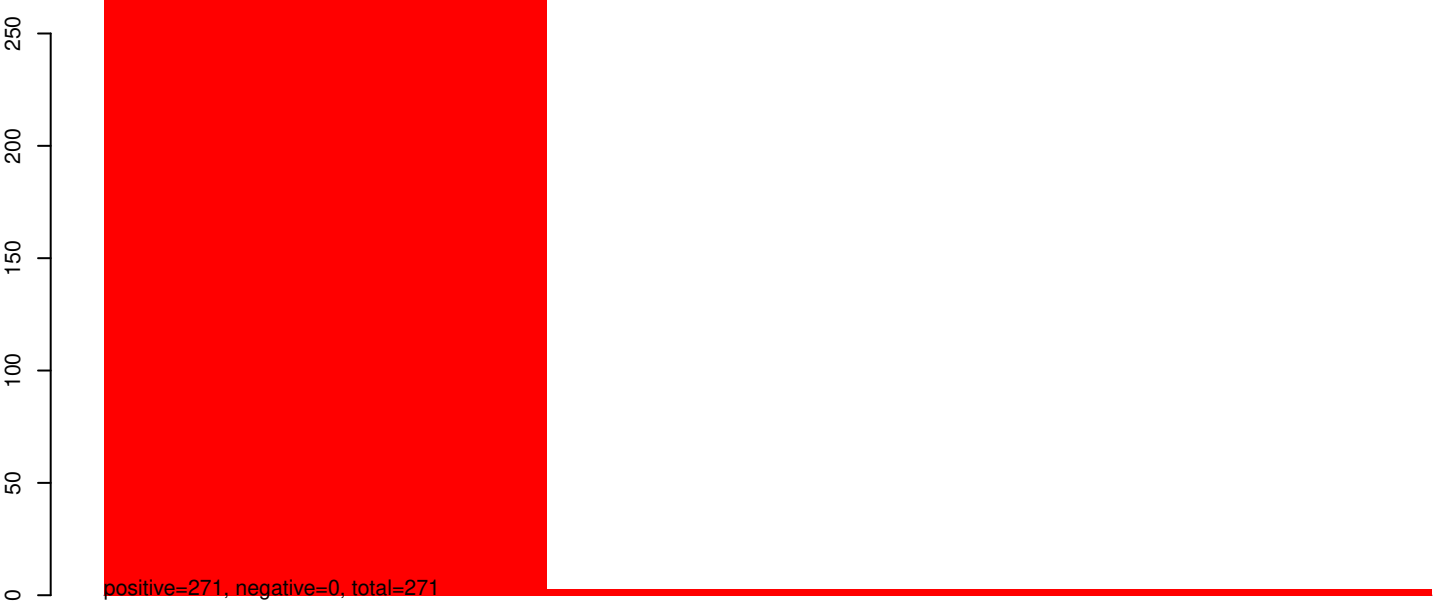
Window size=25, length=72, AAEL016852-RA:1-72

40 60 80 100

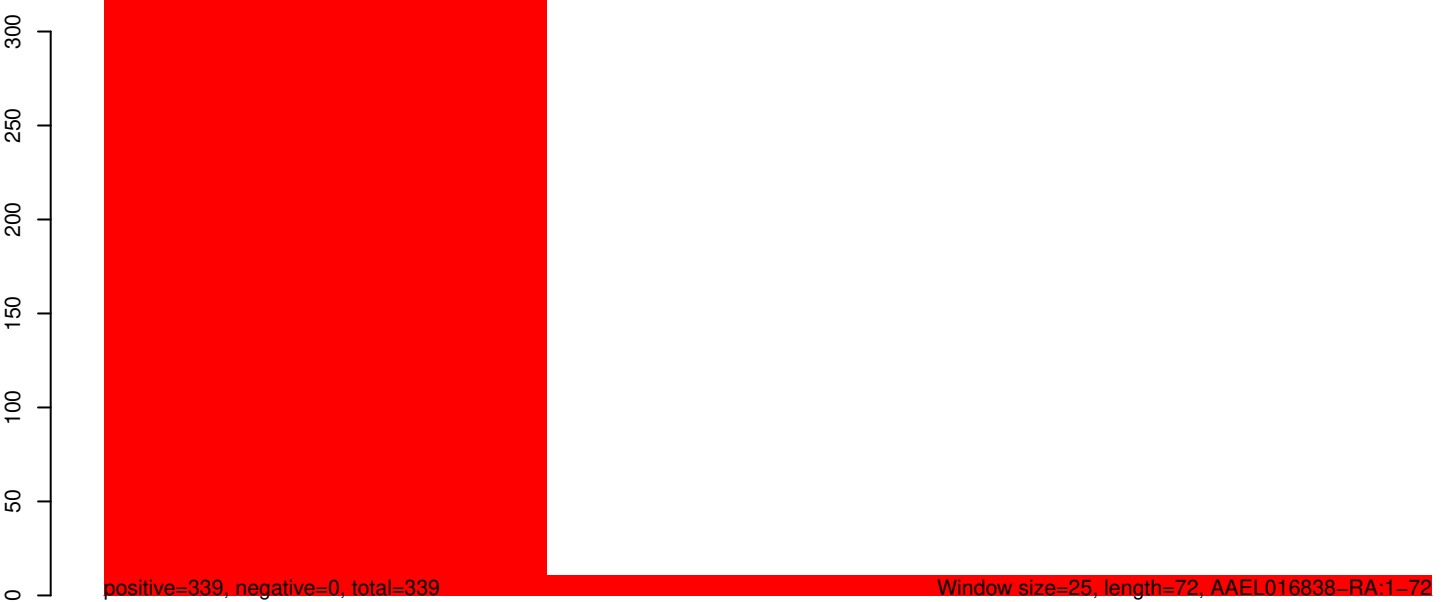
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

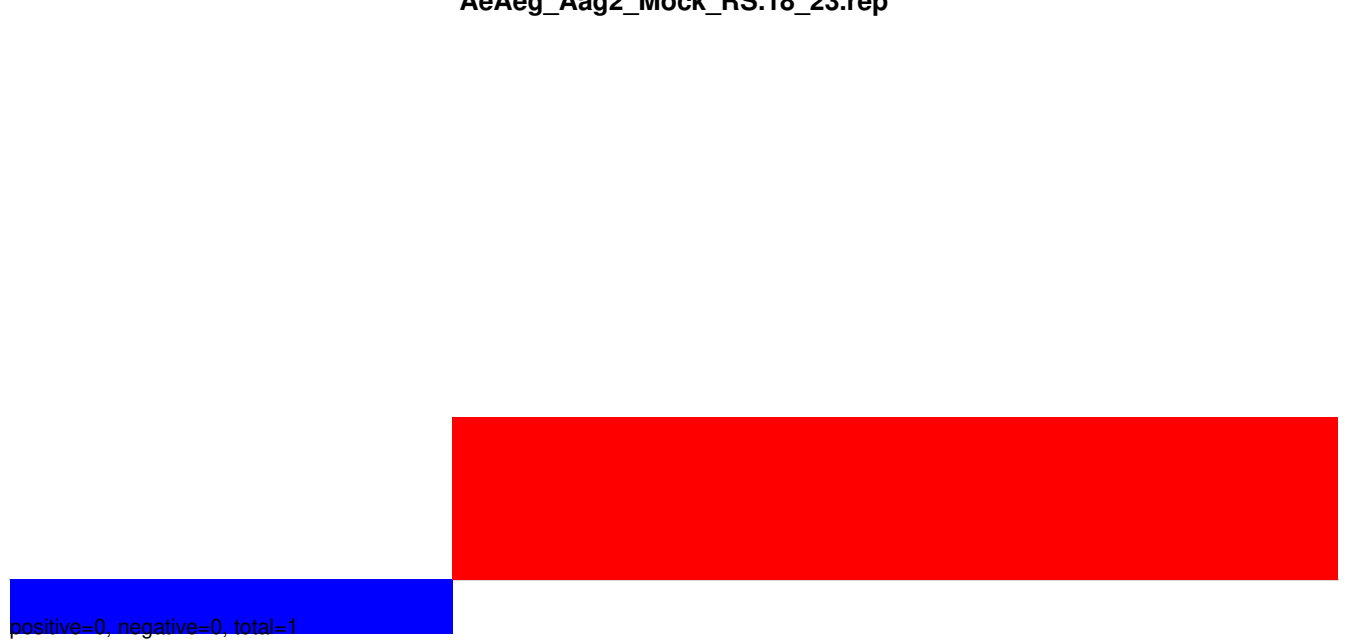


AeAeg_Aag2_Mock_RS.rep

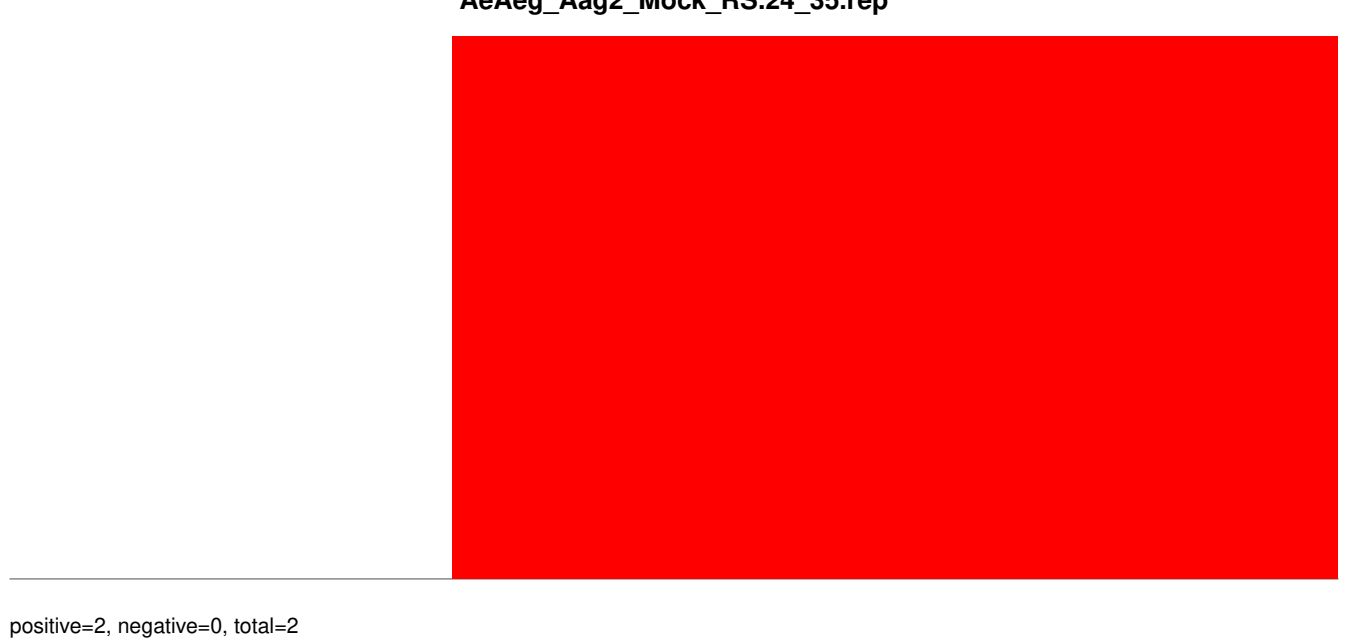


Window size=25, length=72, AAEL016838-RA:1-72

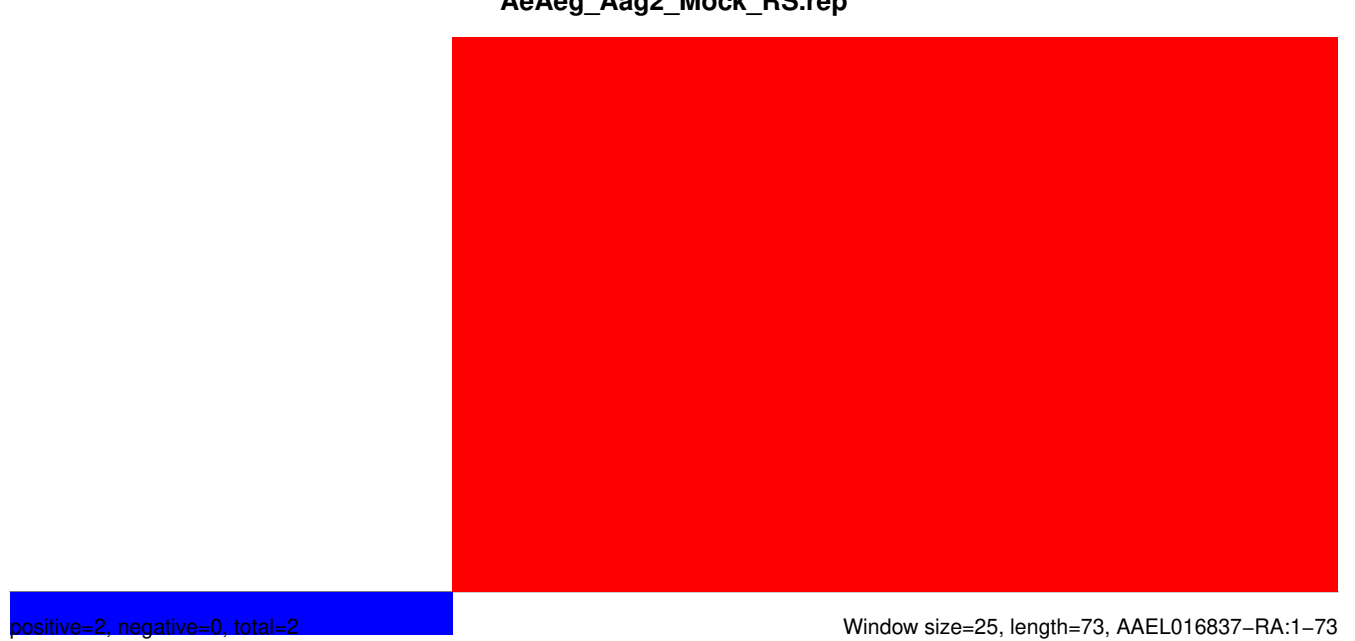
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



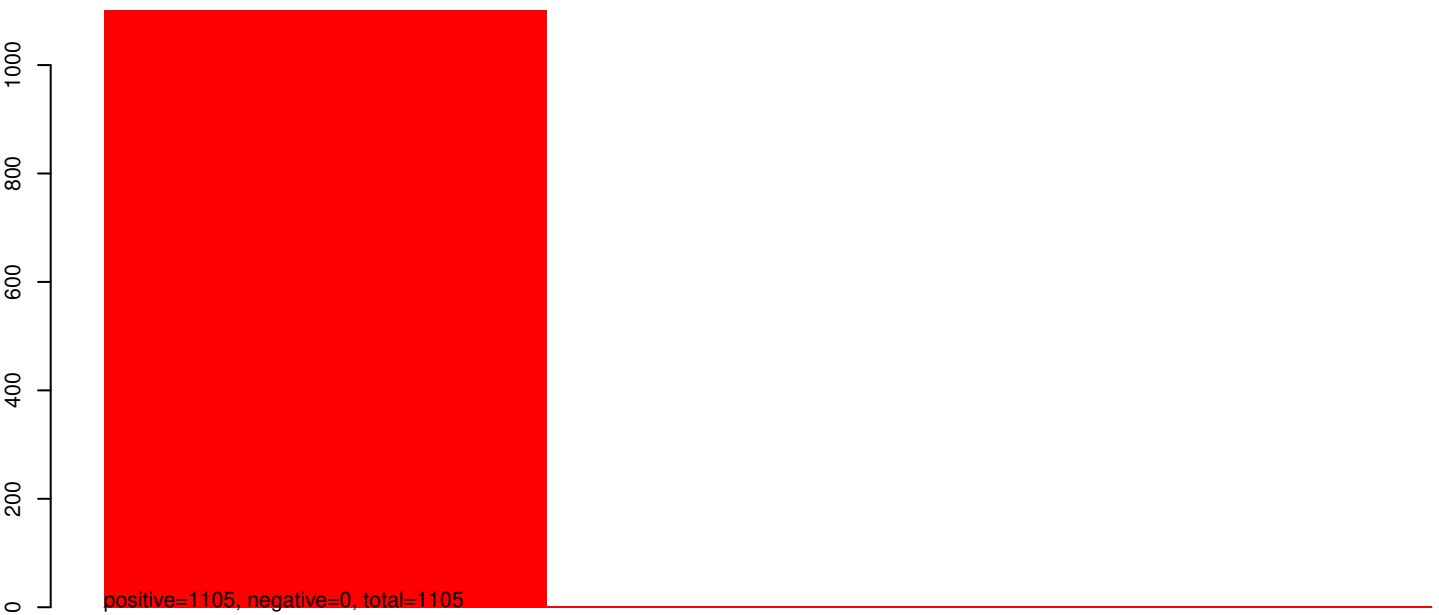
AeAeg_Aag2_Mock_RS.rep



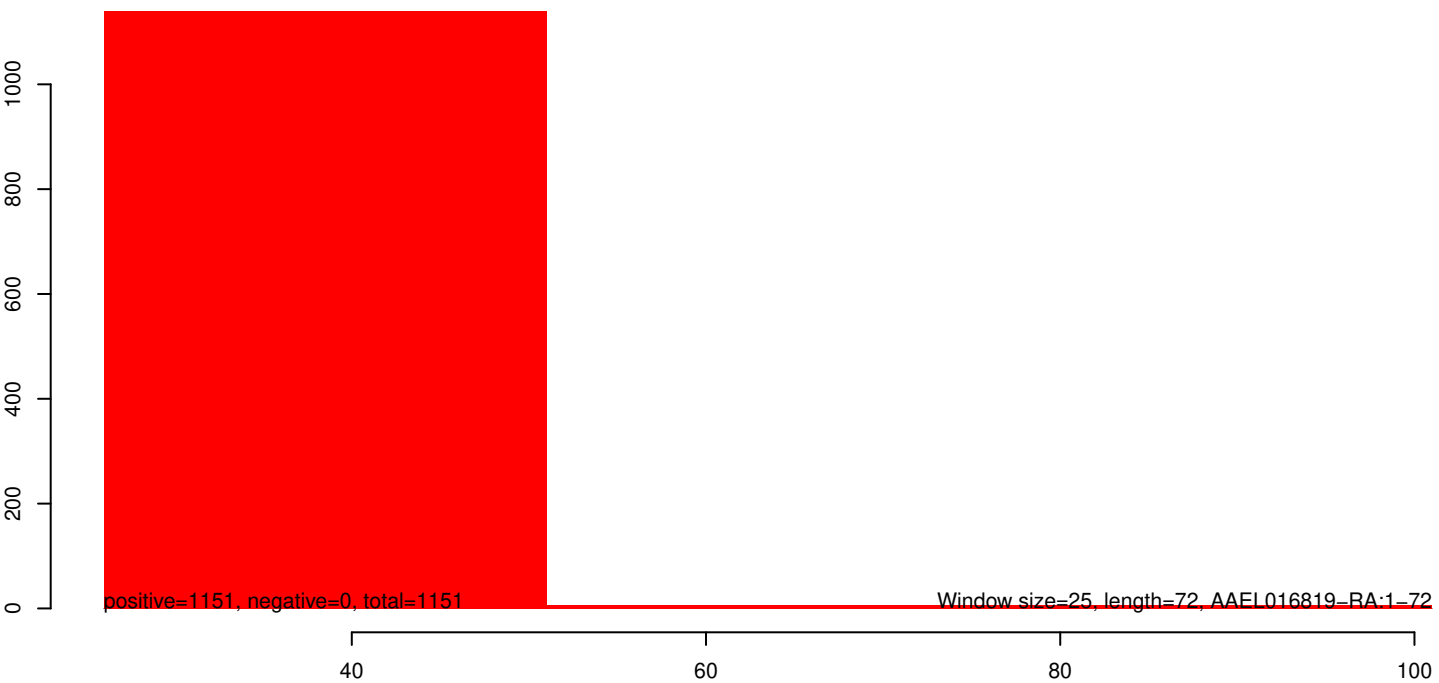
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



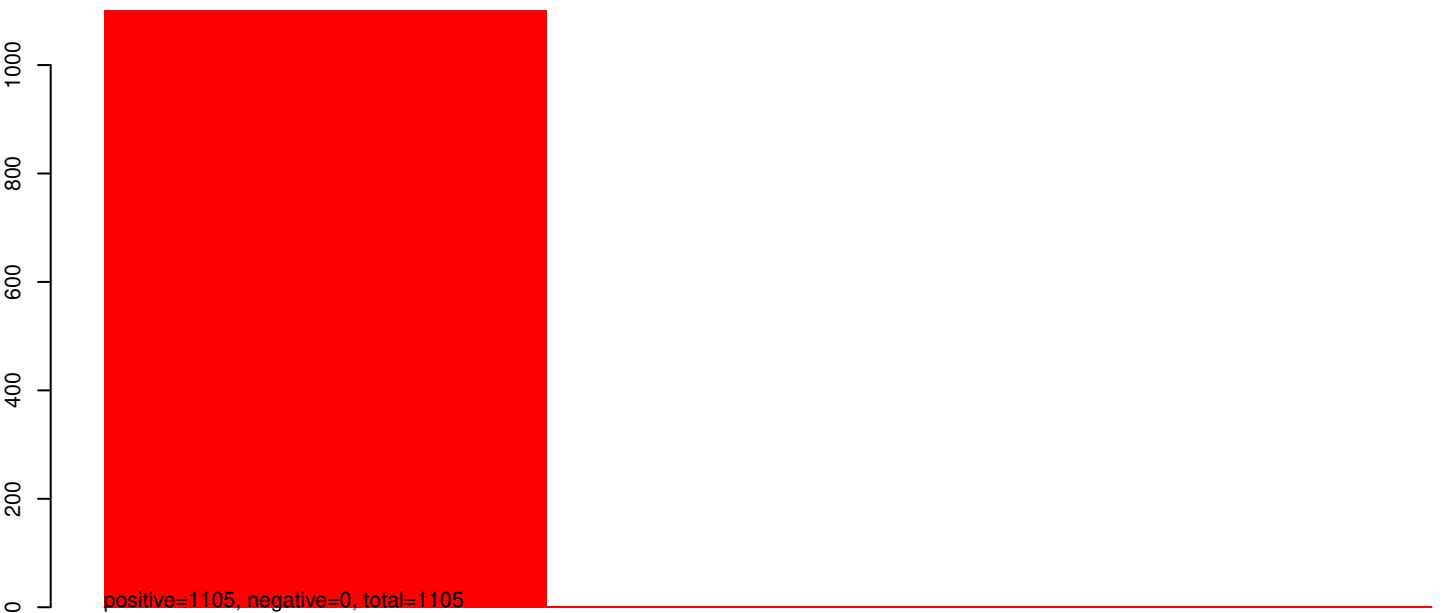
AeAeg_Aag2_Mock_RS.rep



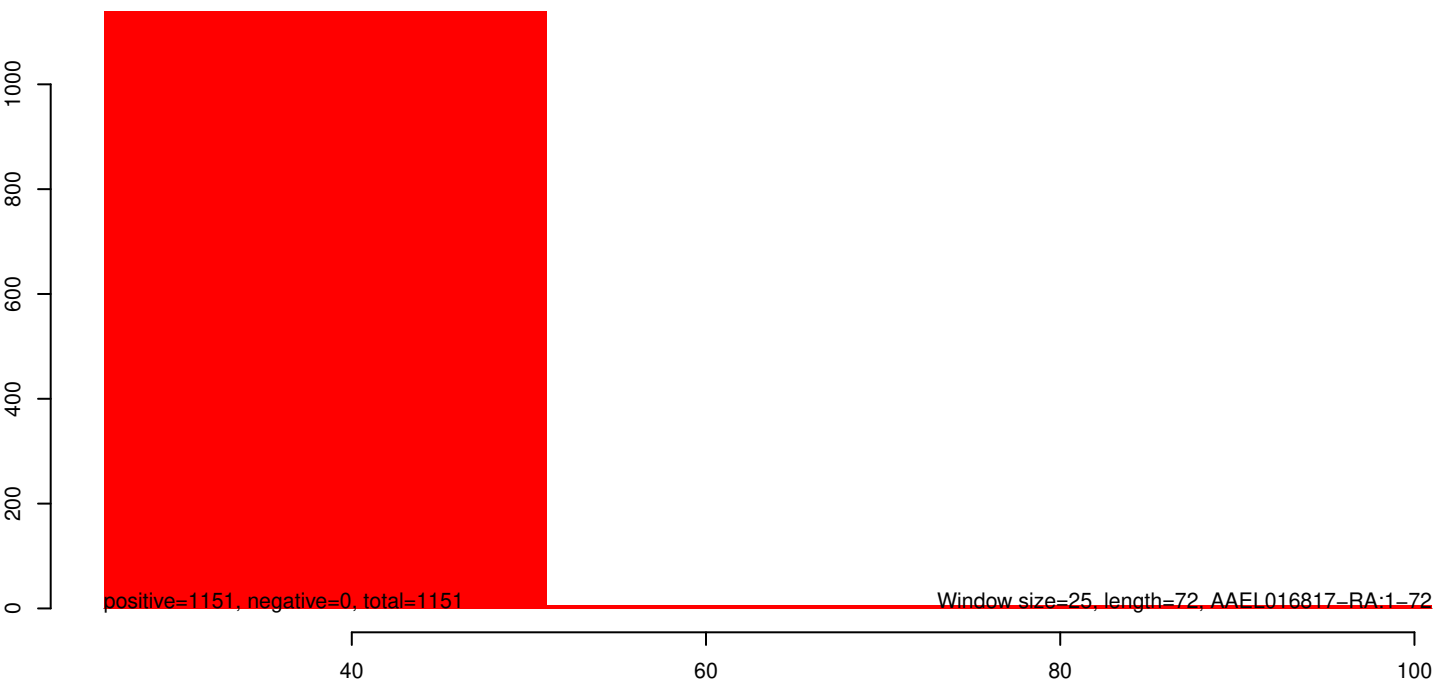
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



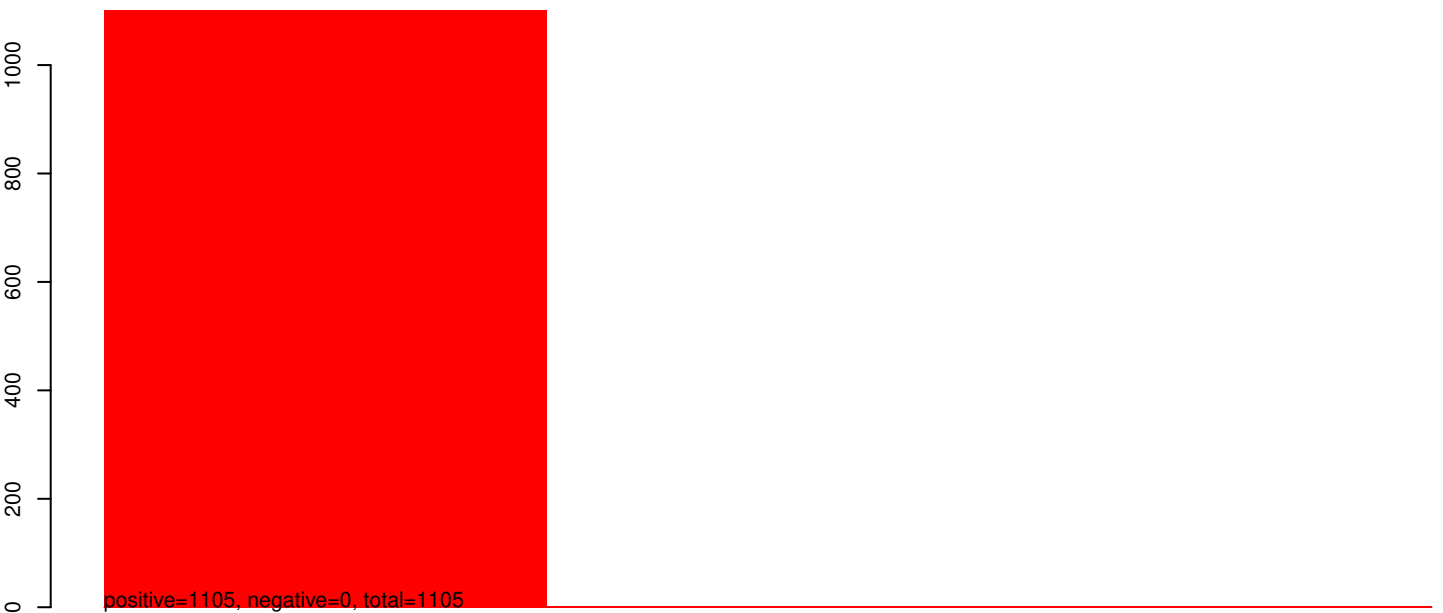
AeAeg_Aag2_Mock_RS.rep



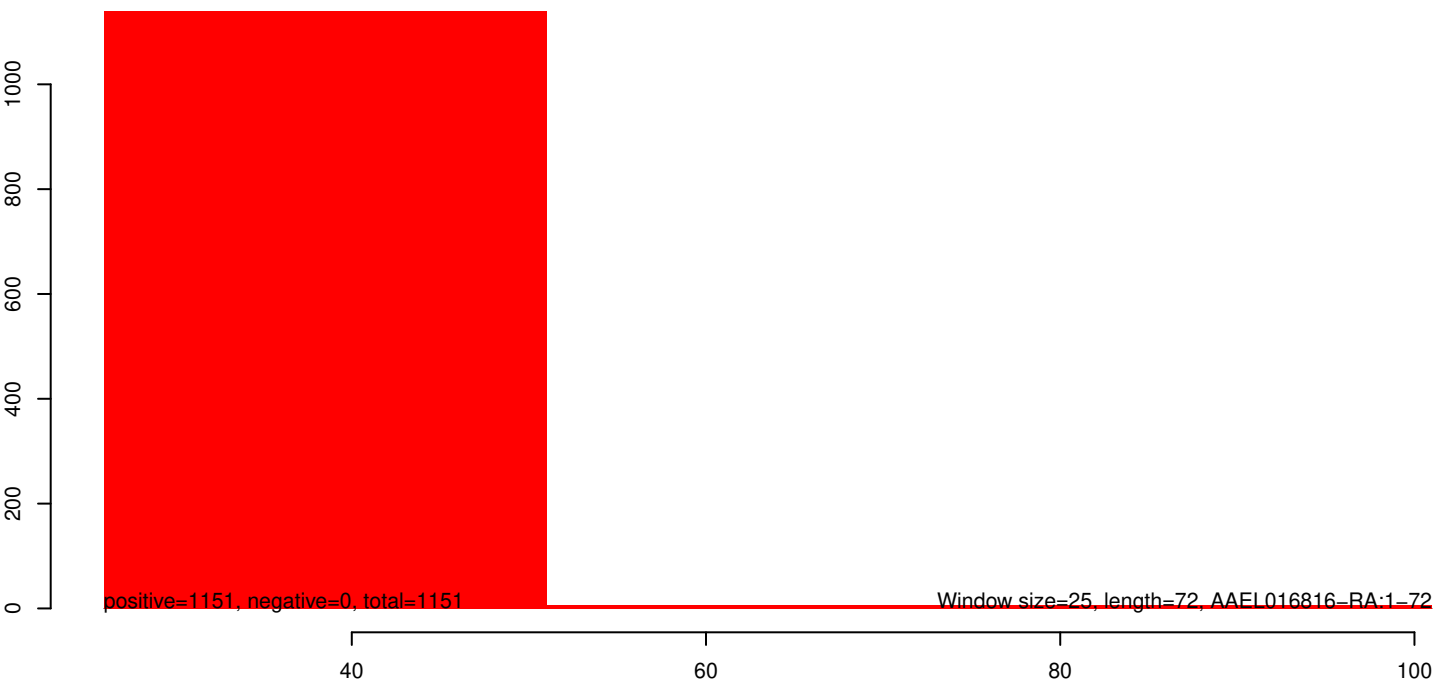
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



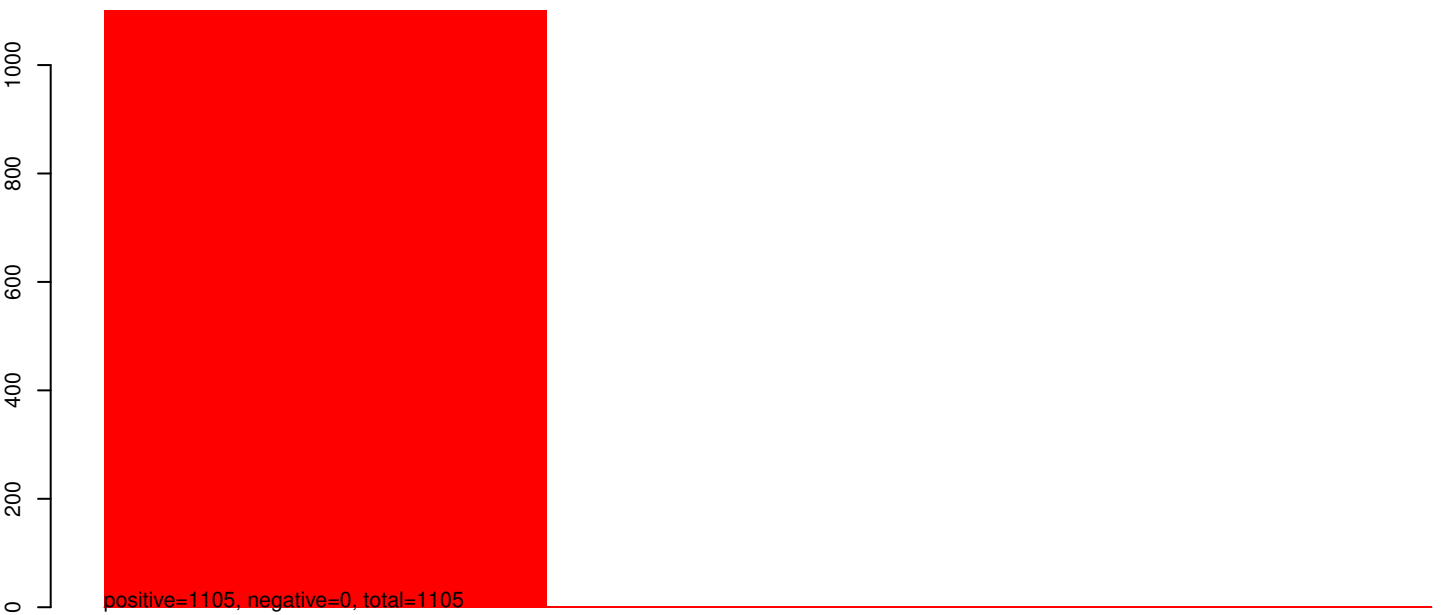
AeAeg_Aag2_Mock_RS.rep



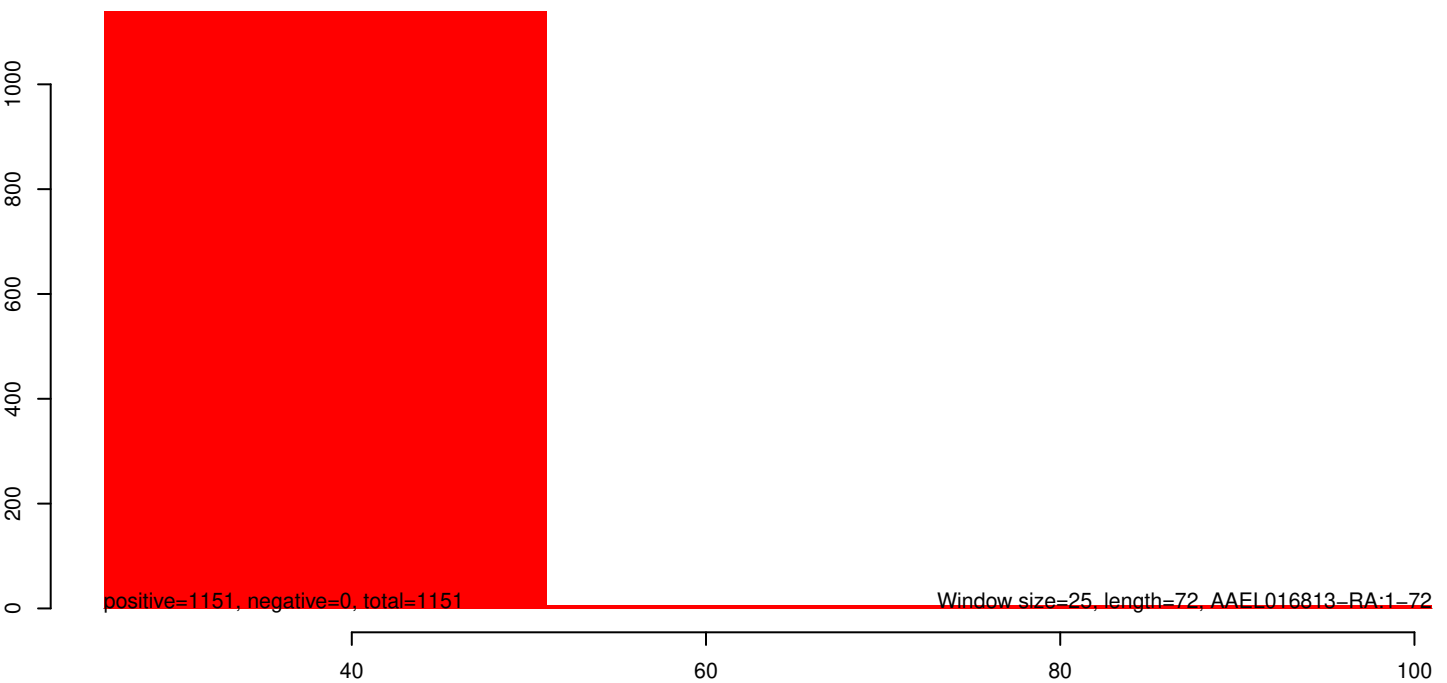
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

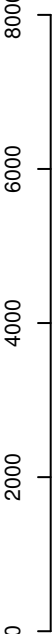


AeAeg_Aag2_Mock_RS.18_23.rep



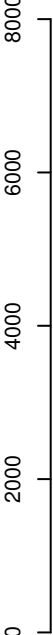
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

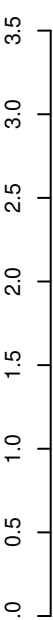


positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016807-RA:1-73

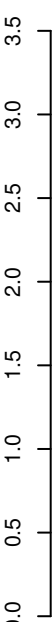


AeAeg_Aag2_Mock_RS.18_23.rep



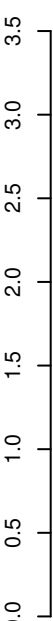
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



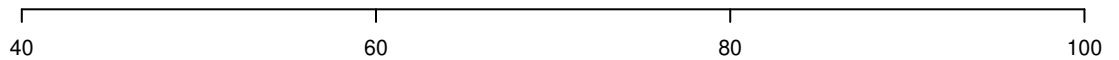
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep



positive=7, negative=0, total=7

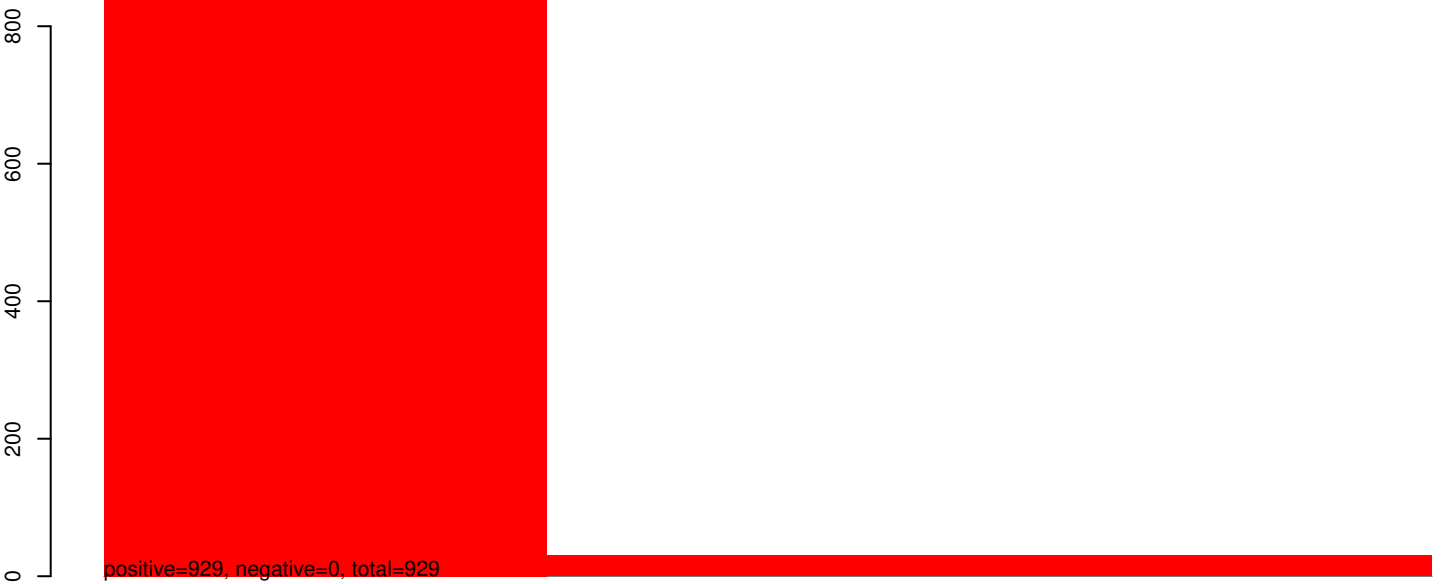
Window size=25, length=72, AAEL016796-RA:1-72



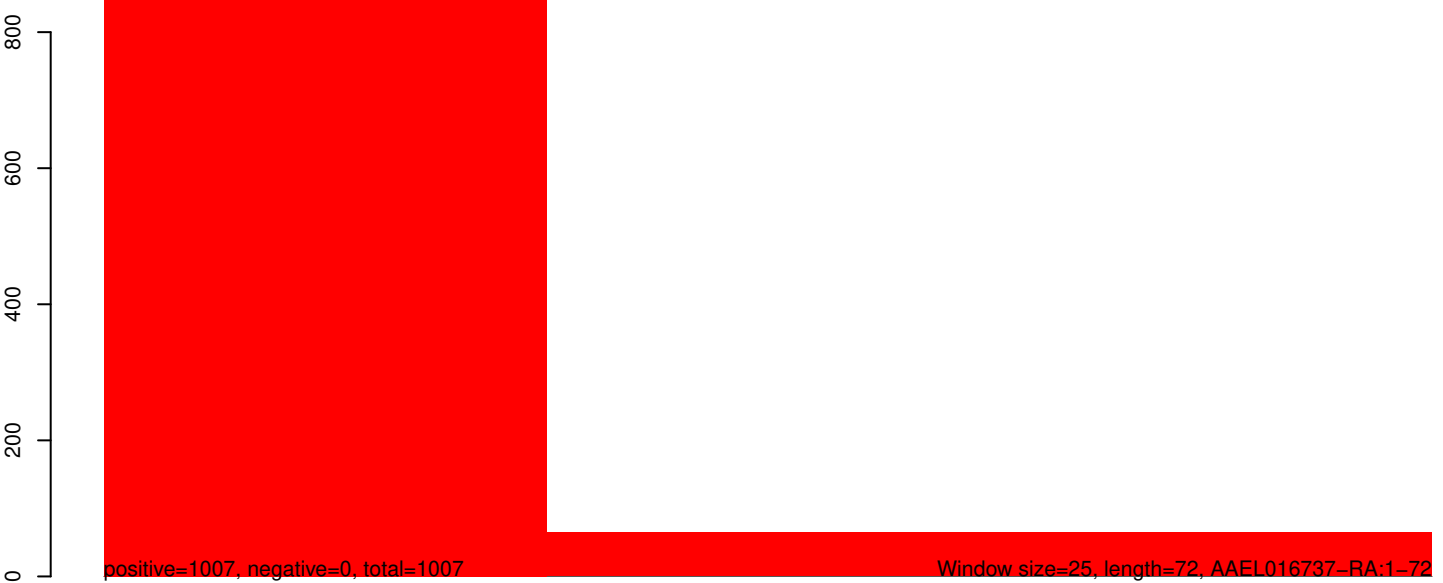
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



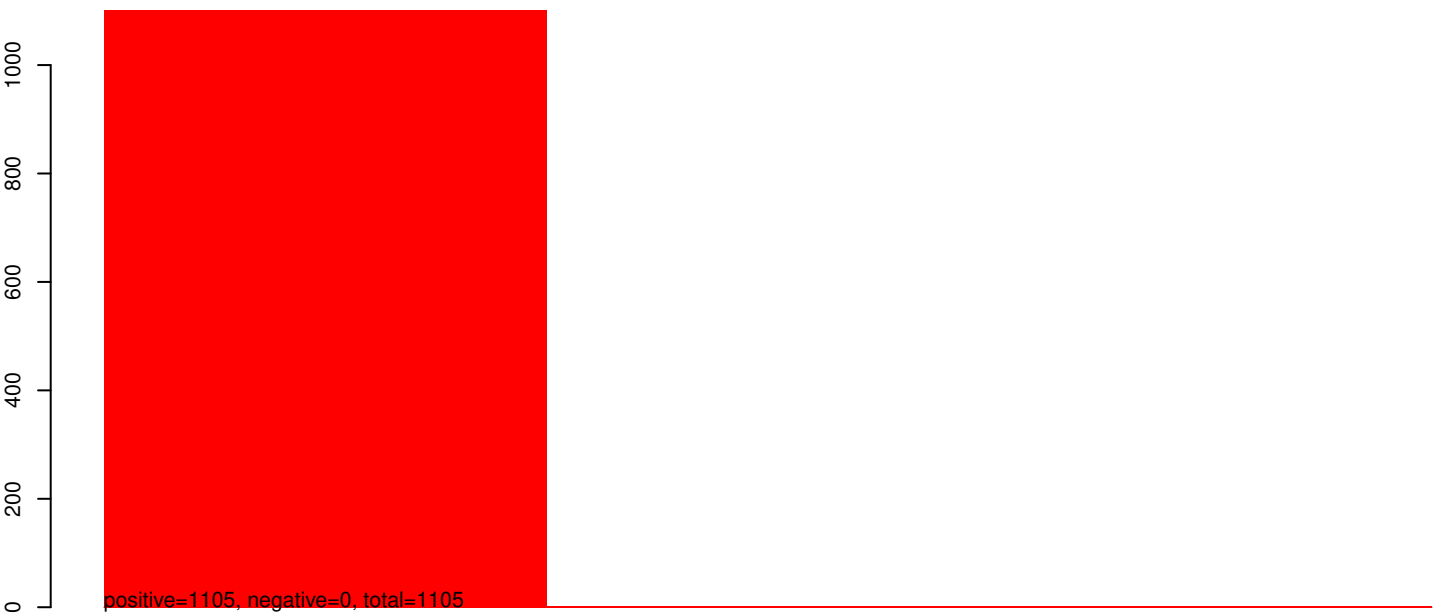
AeAeg_Aag2_Mock_RS.rep



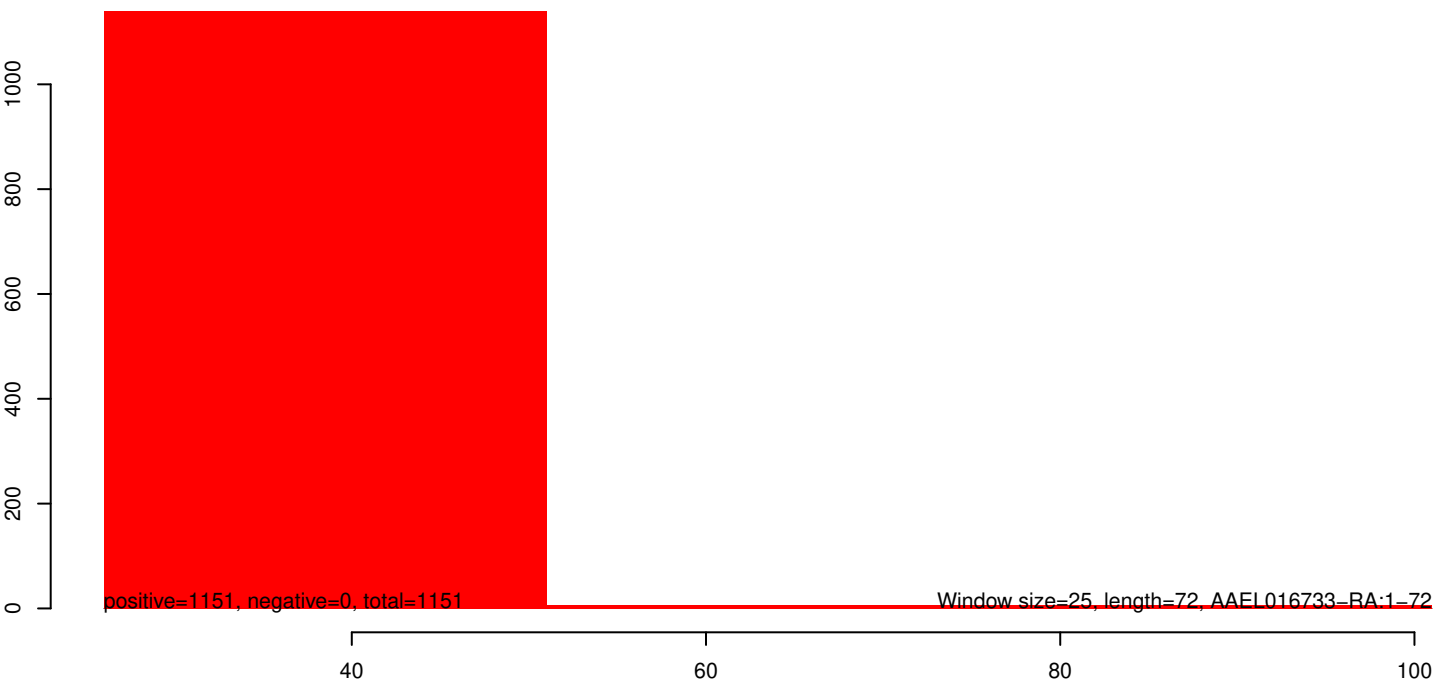
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



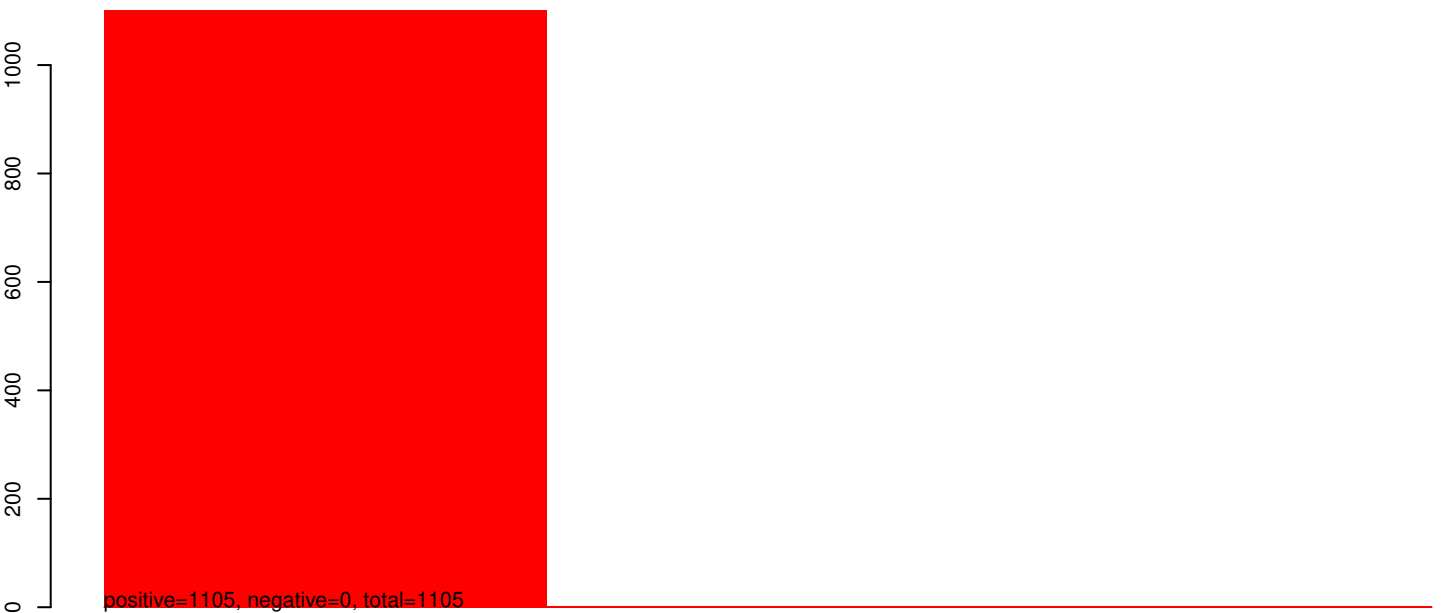
AeAeg_Aag2_Mock_RS.rep



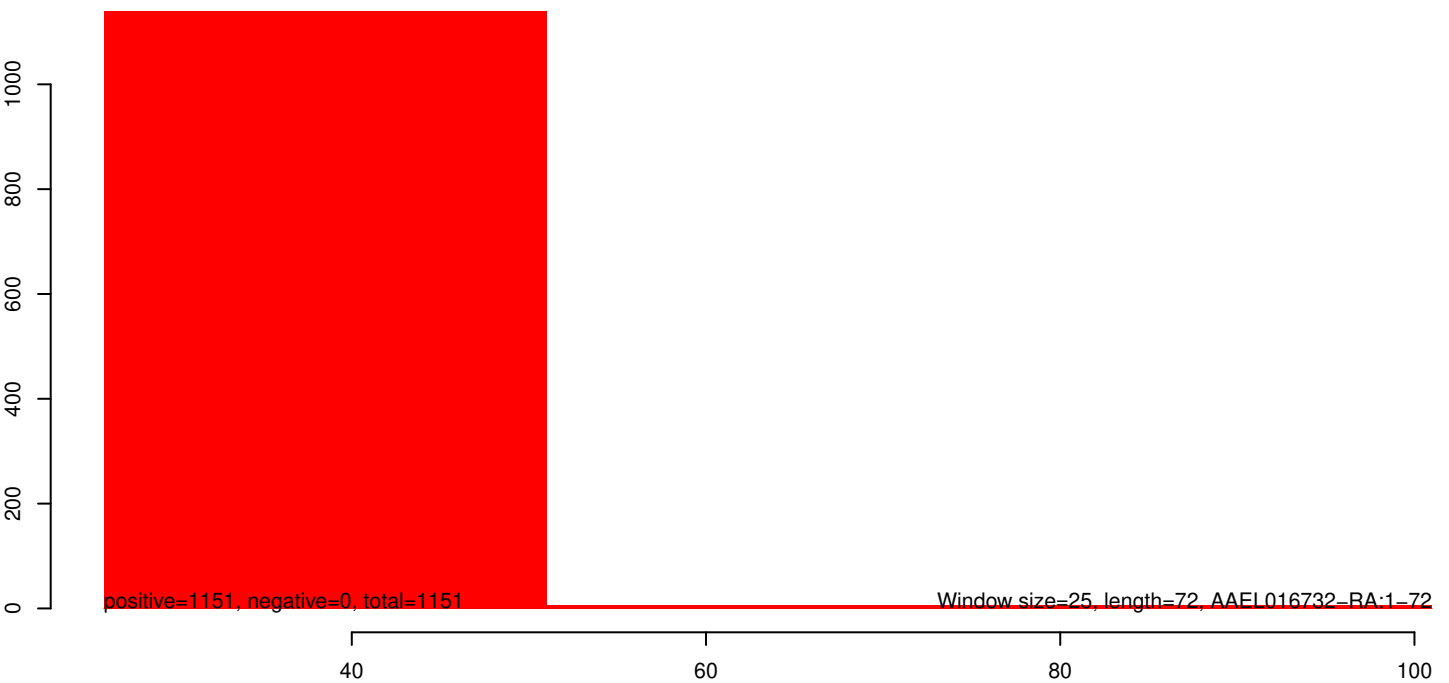
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



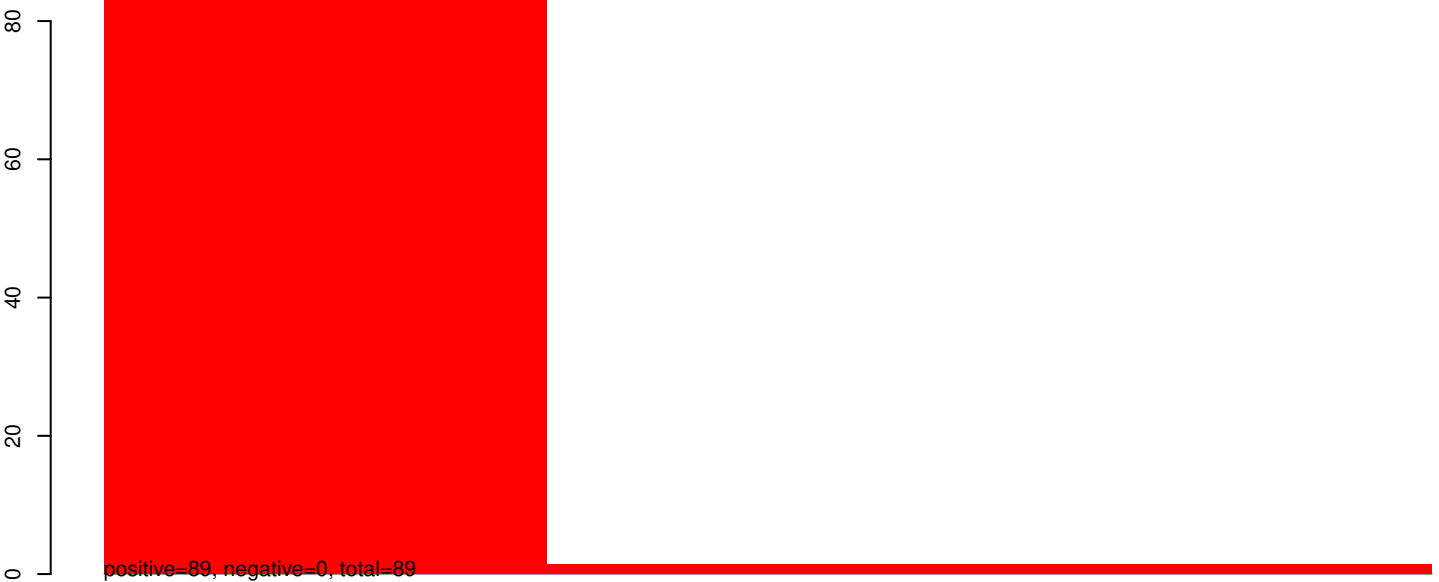
AeAeg_Aag2_Mock_RS.rep



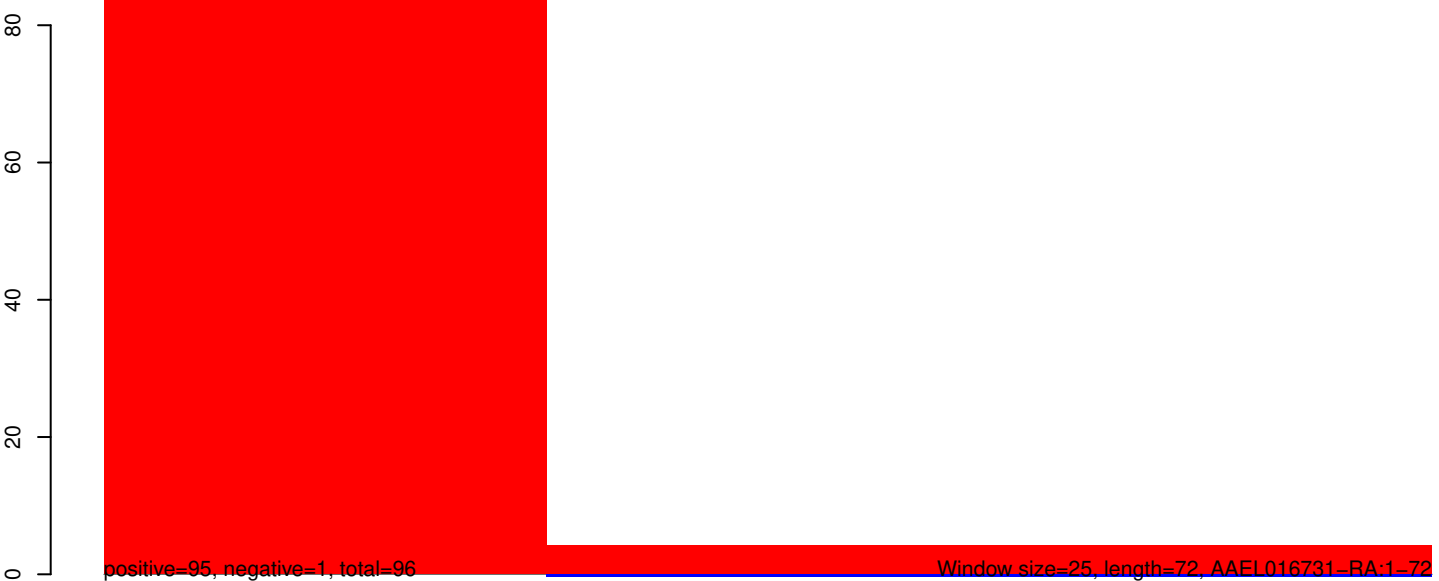
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



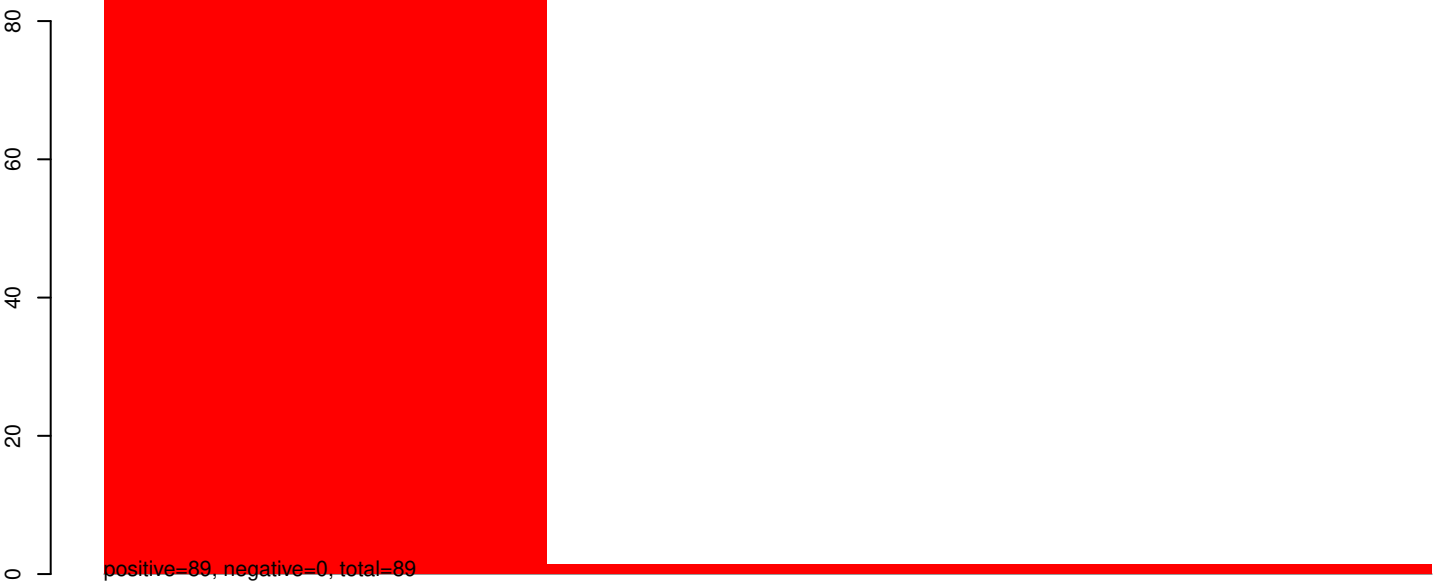
AeAeg_Aag2_Mock_RS.rep



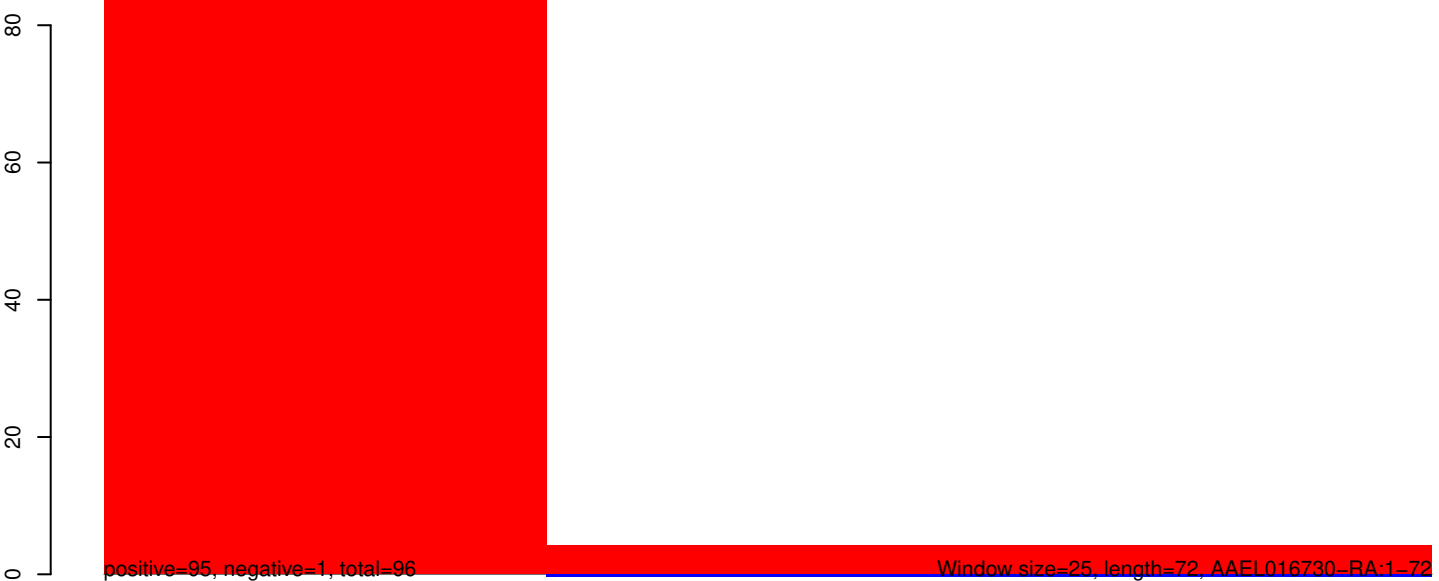
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



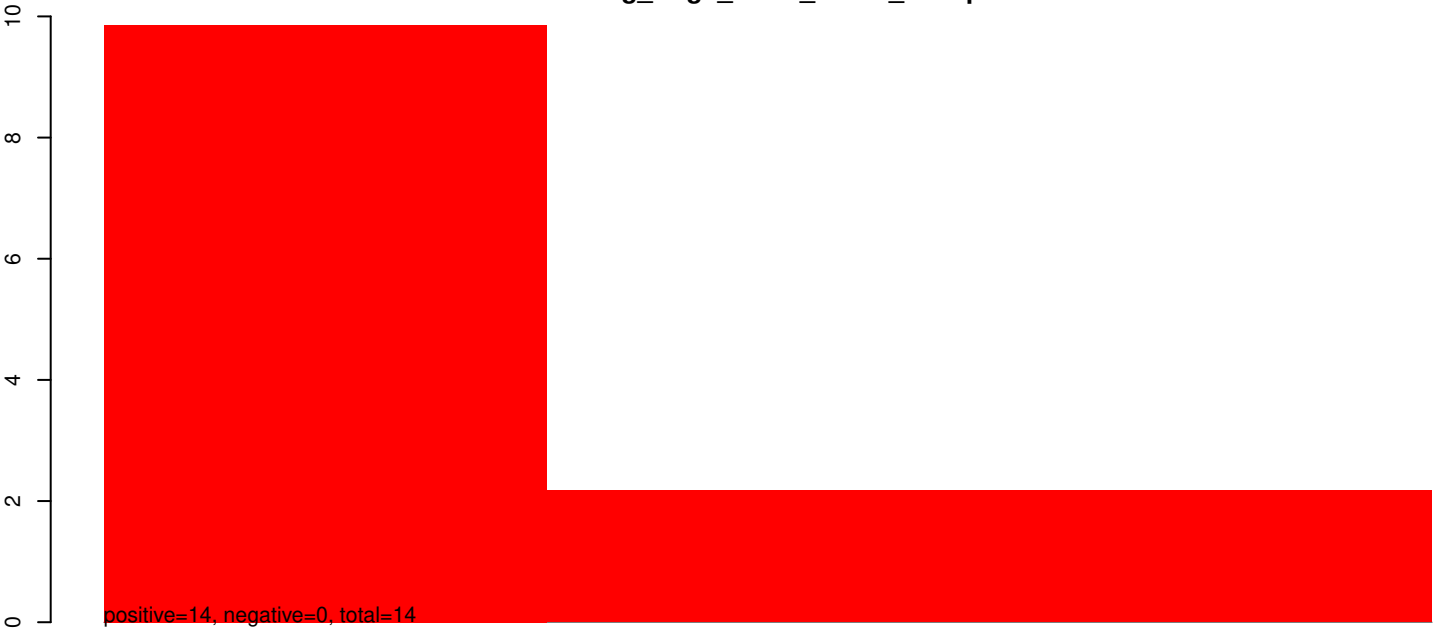
AeAeg_Aag2_Mock_RS.rep



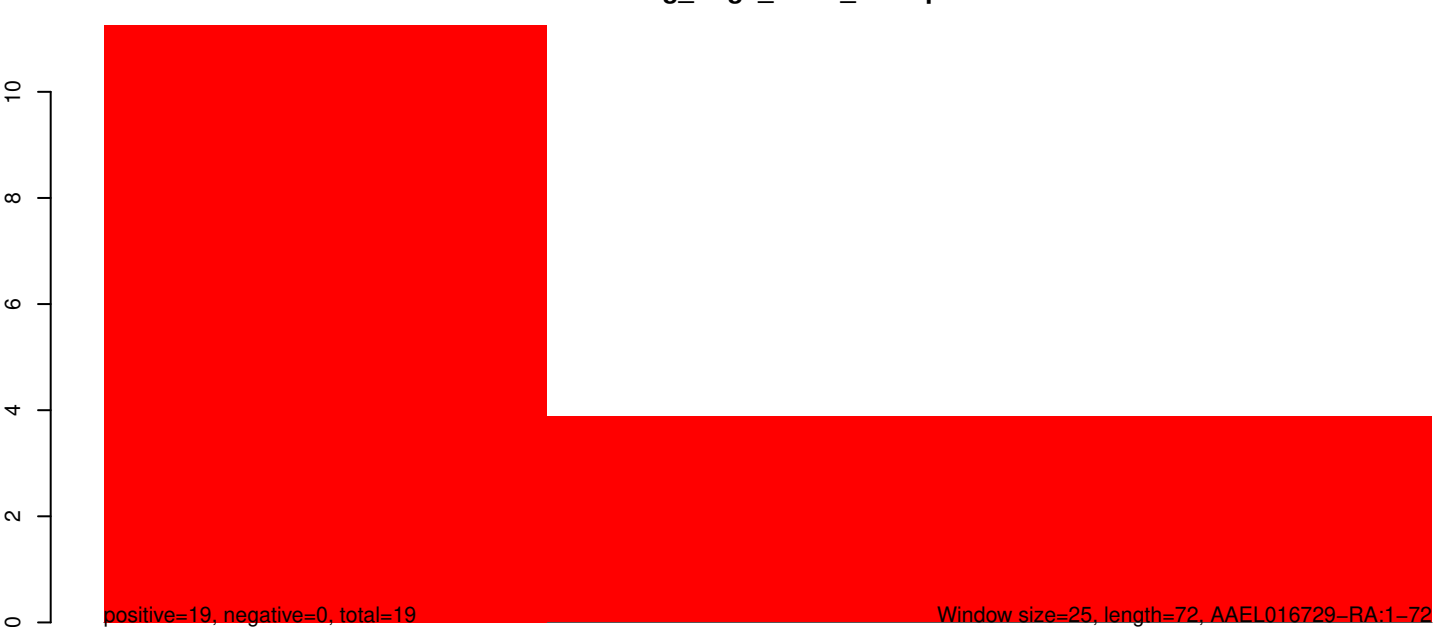
AeAeg_Aag2_Mock_RS.18_23.rep



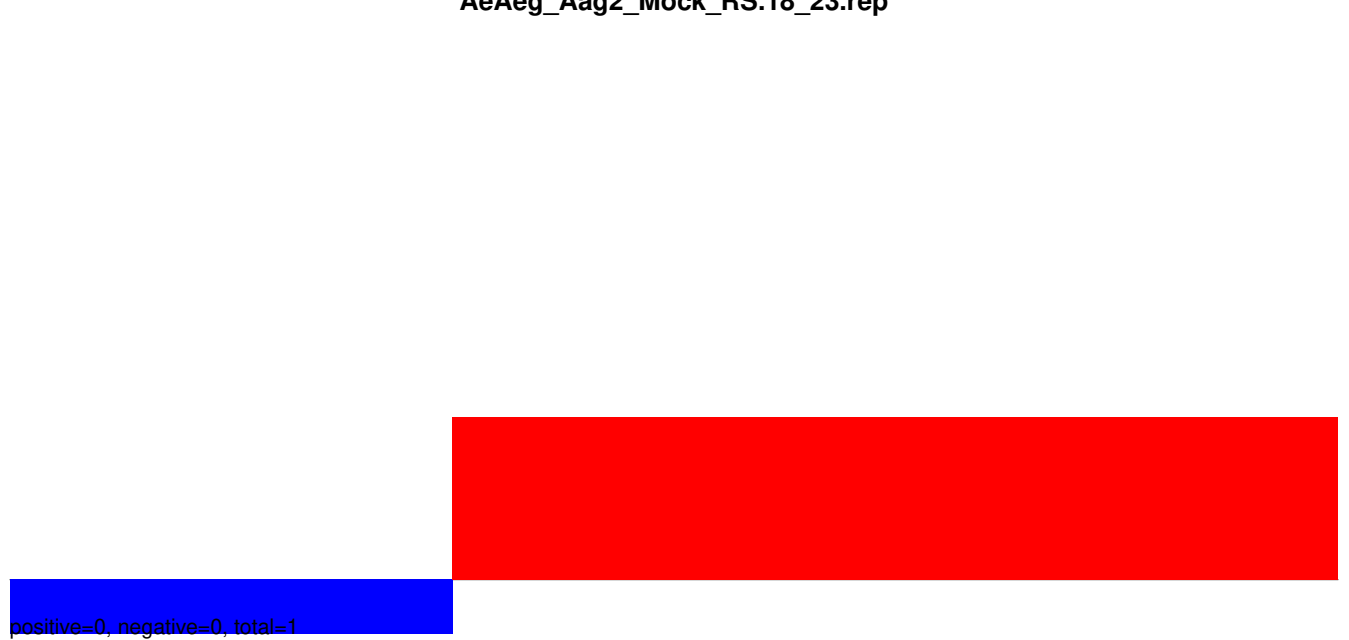
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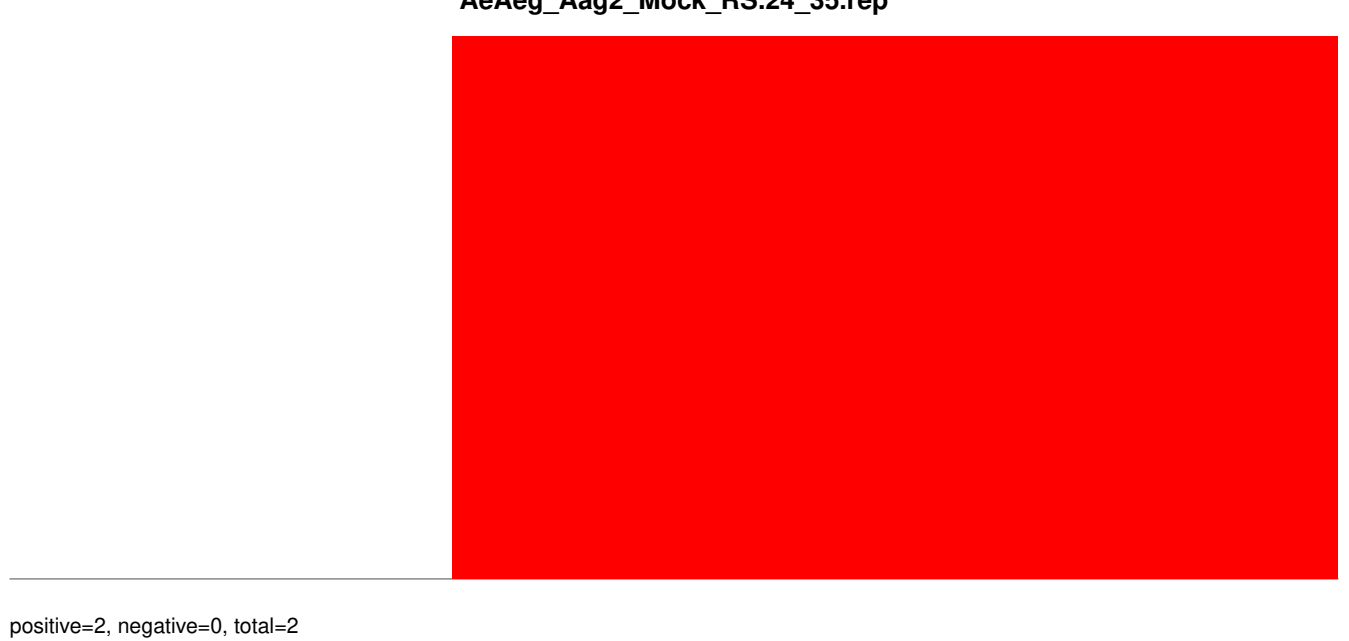
AeAeg_Aag2_Mock_RS.rep



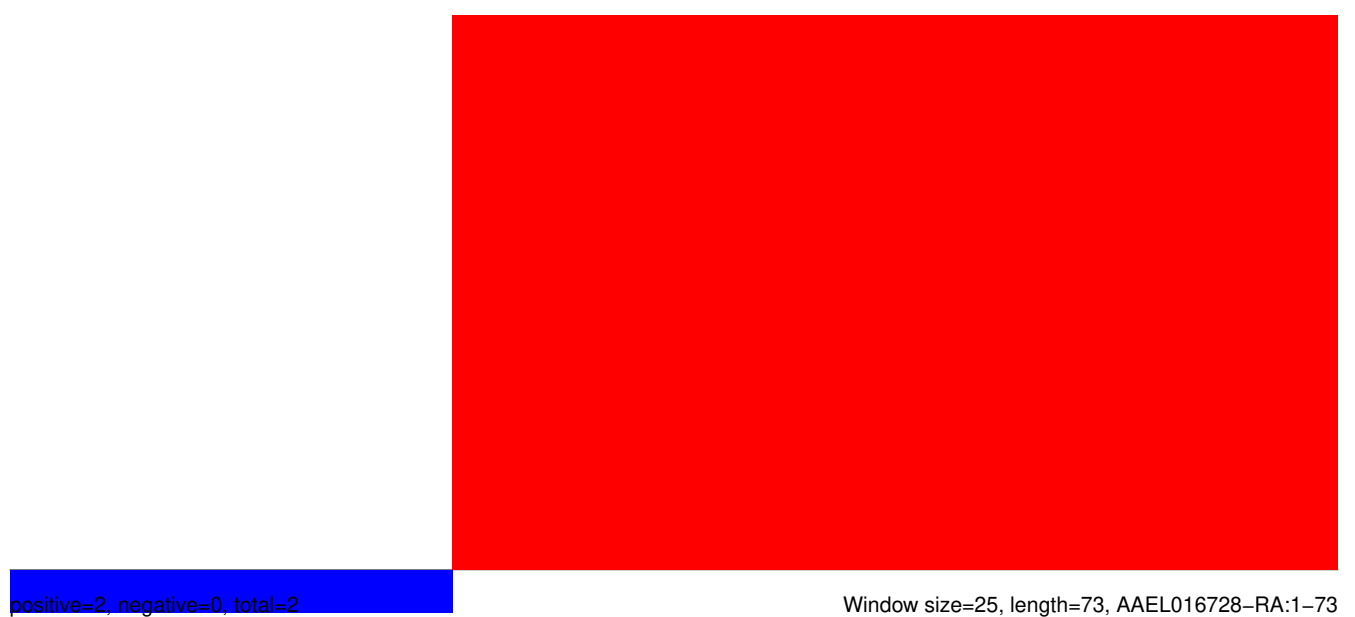
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



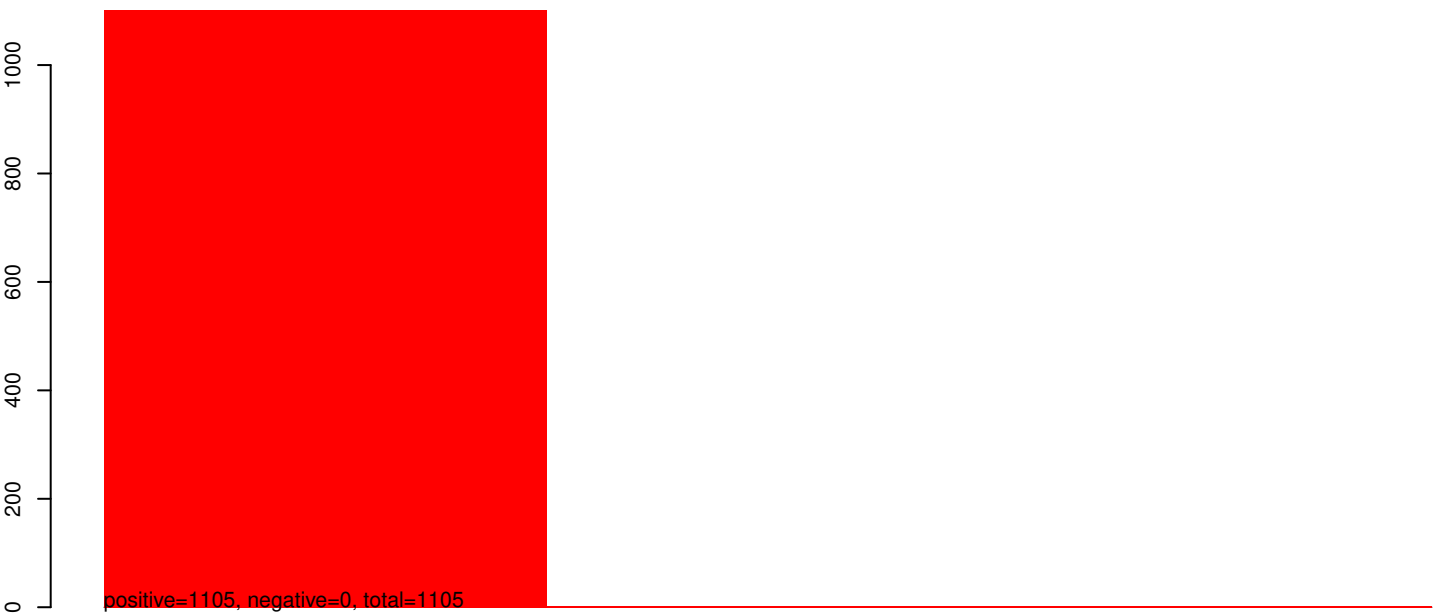
AeAeg_Aag2_Mock_RS.rep



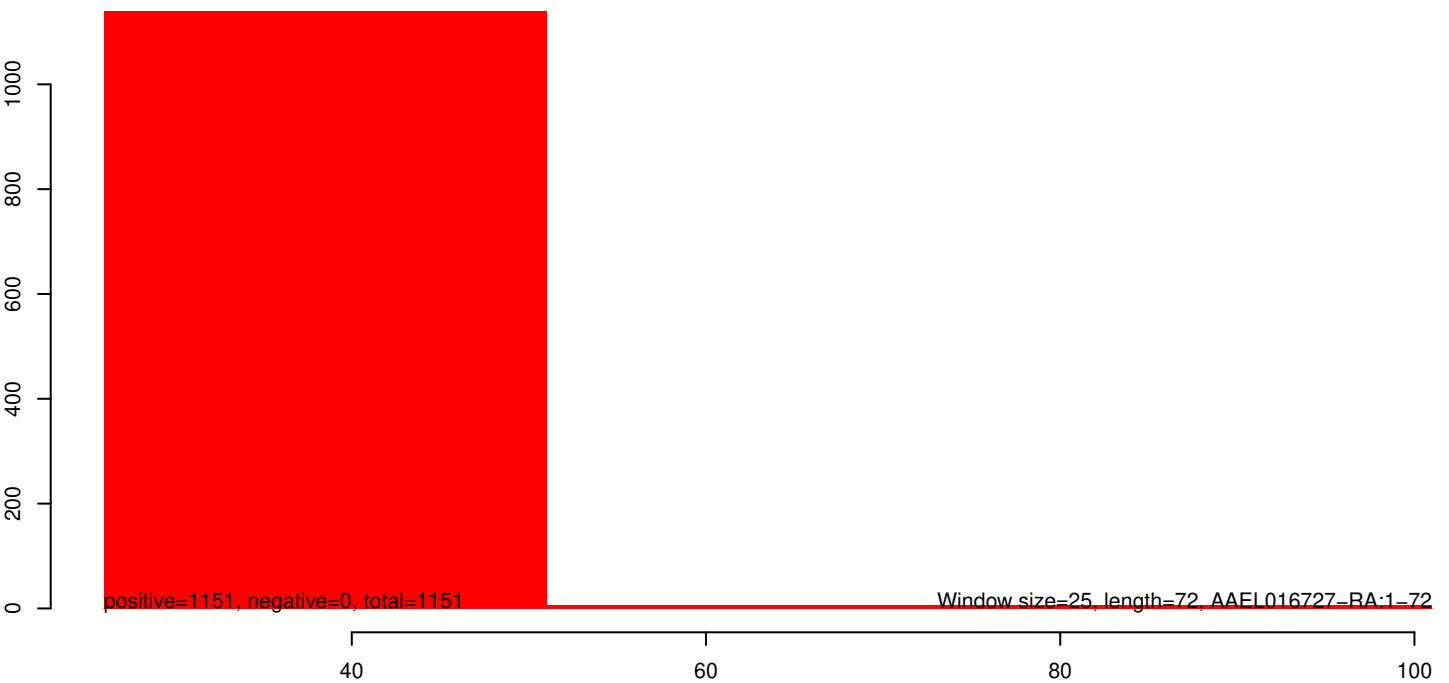
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



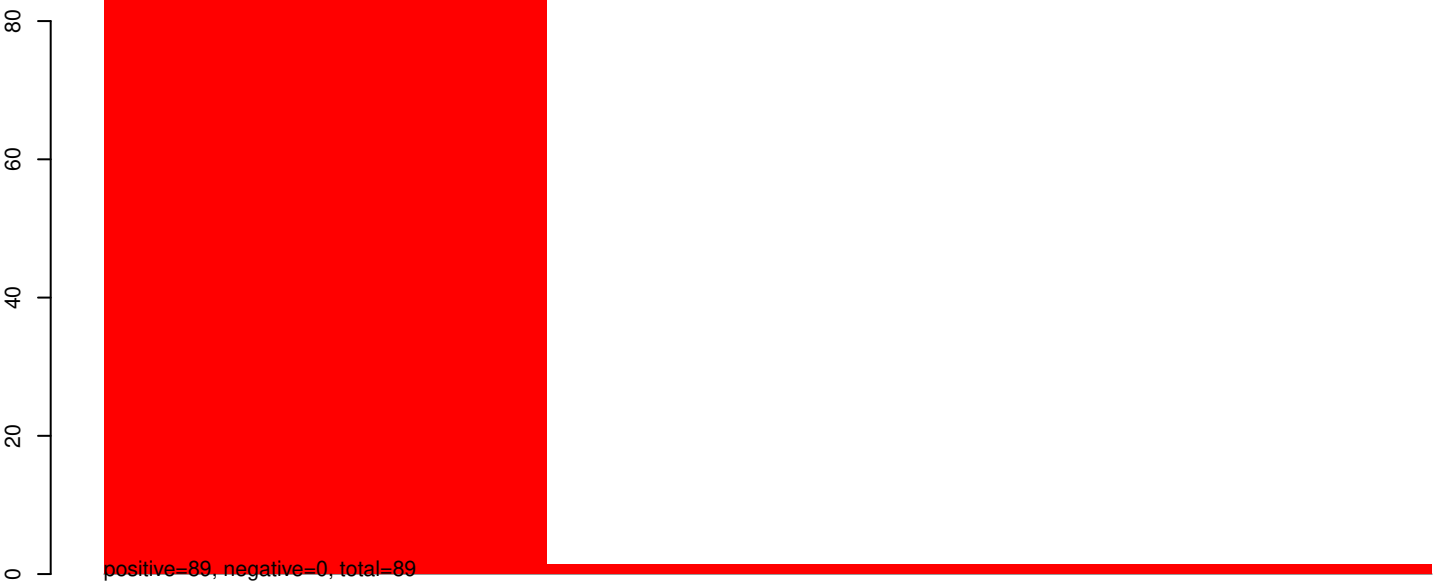
AeAeg_Aag2_Mock_RS.rep



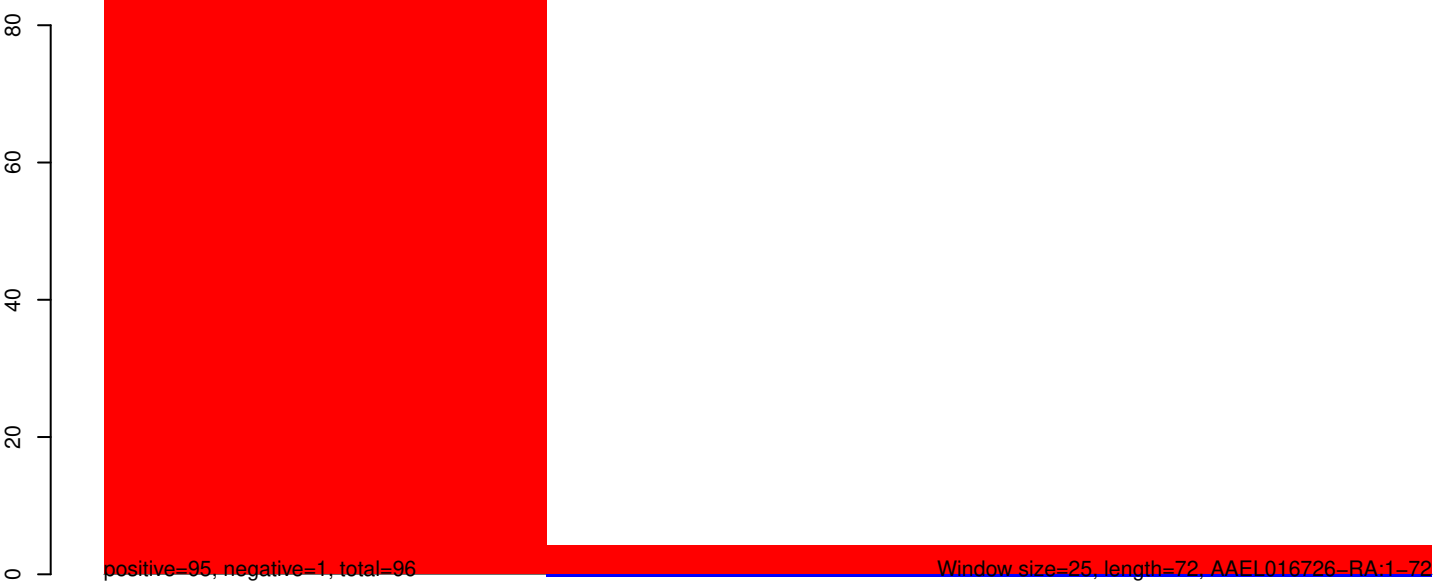
AeAeg_Aag2_Mock_RS.18_23.rep



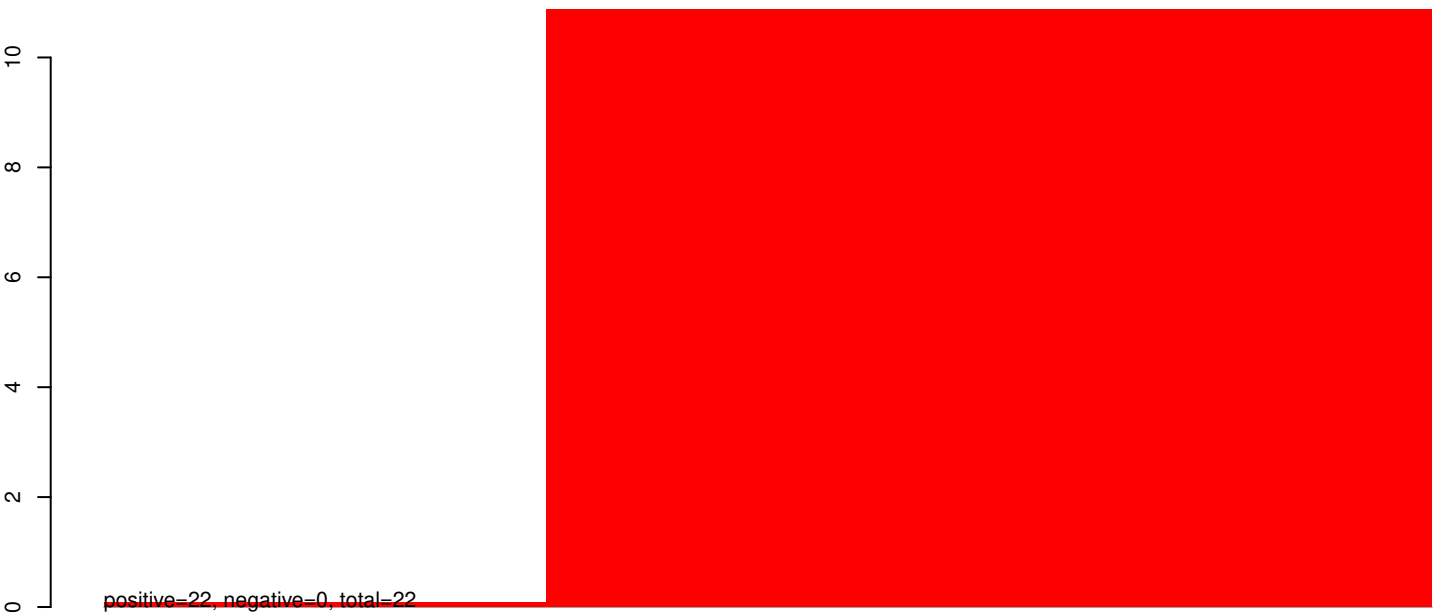
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



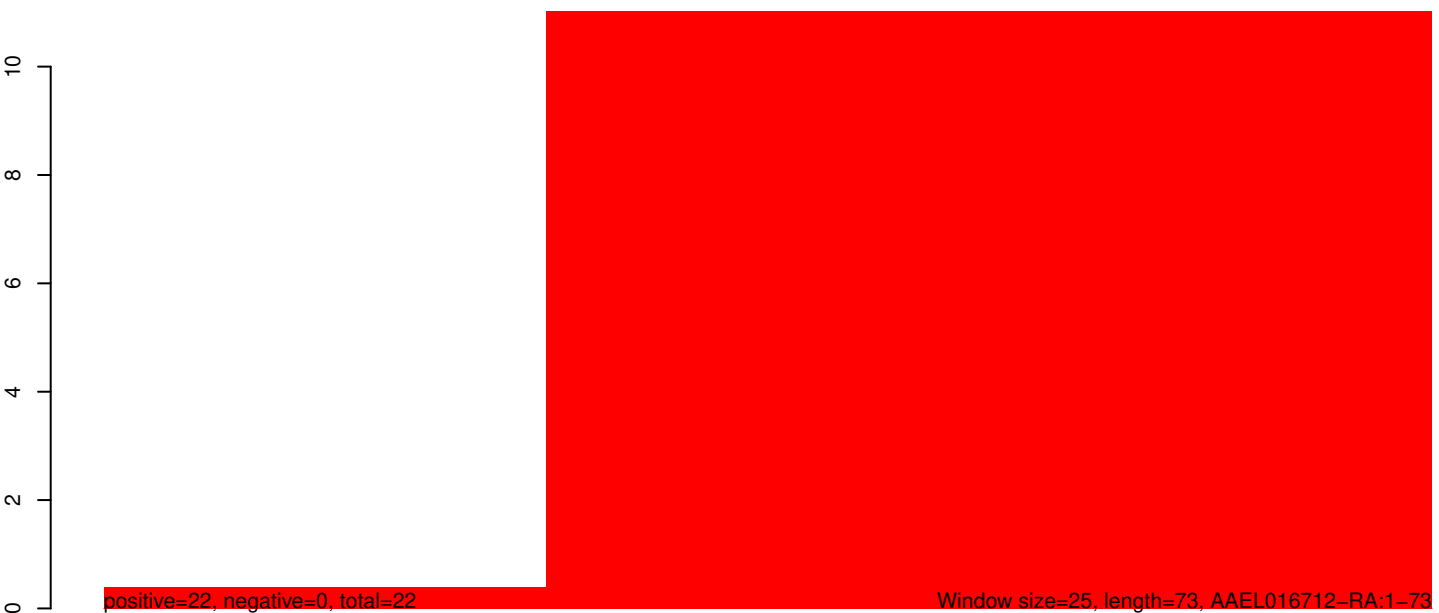
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



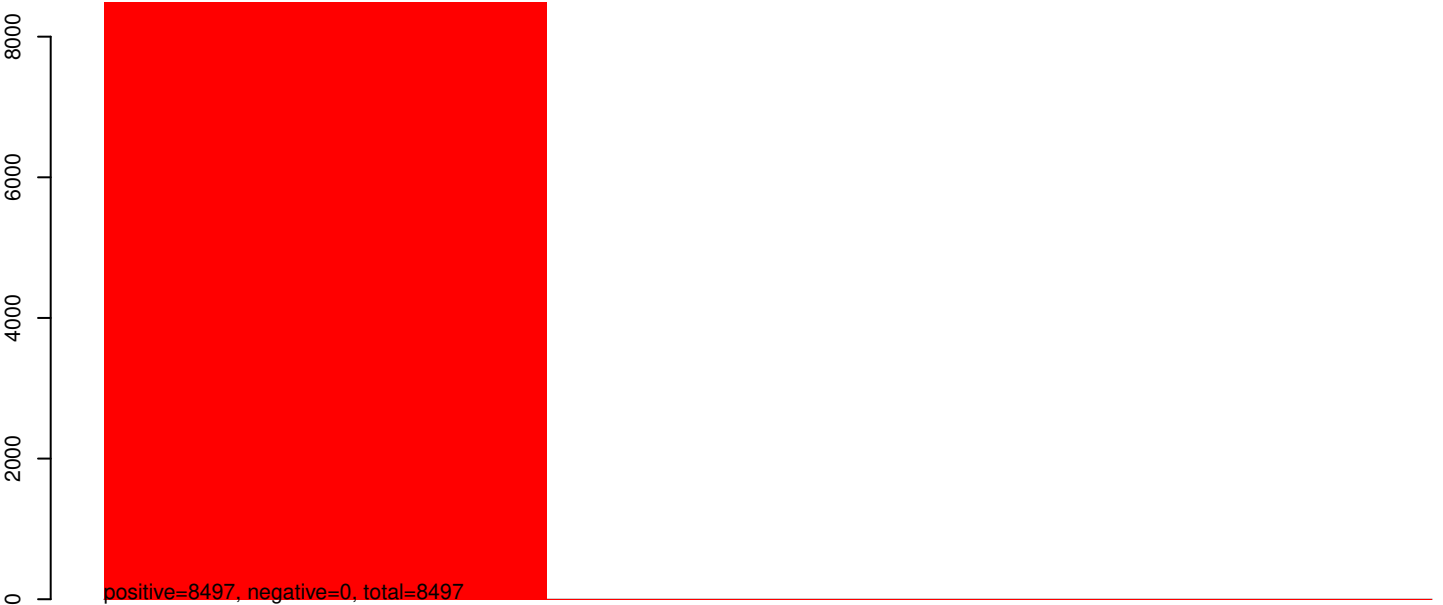
AeAeg_Aag2_Mock_RS.rep



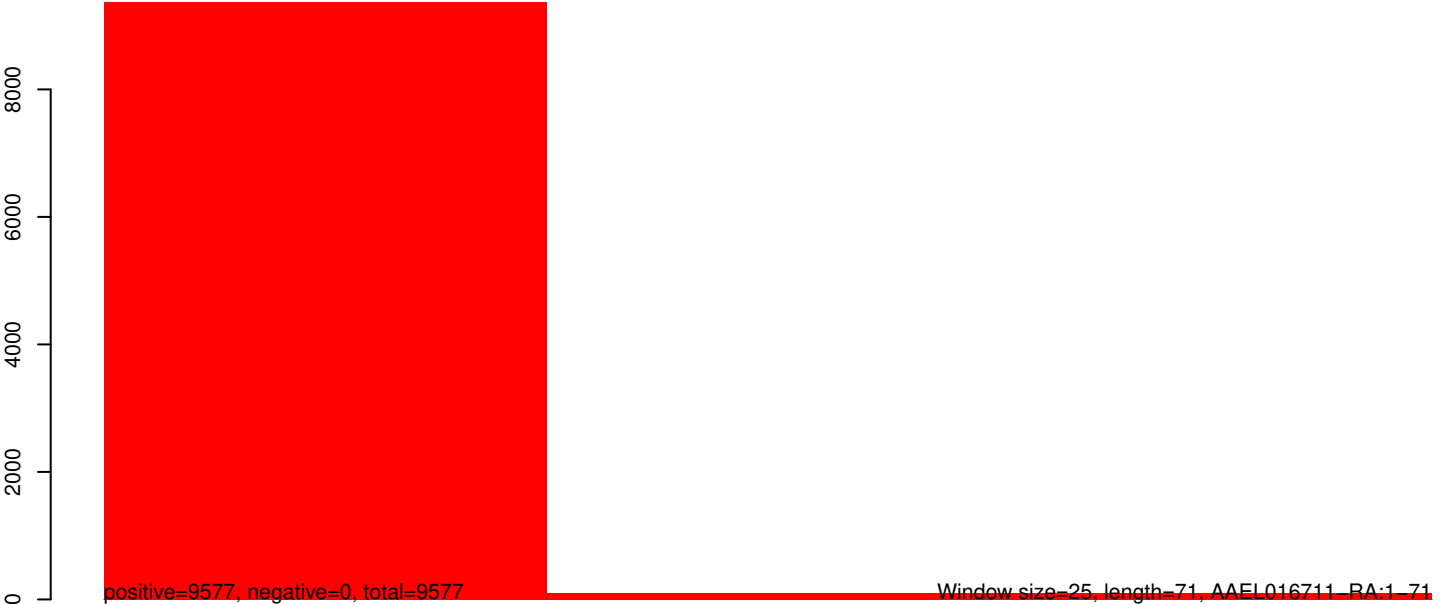
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

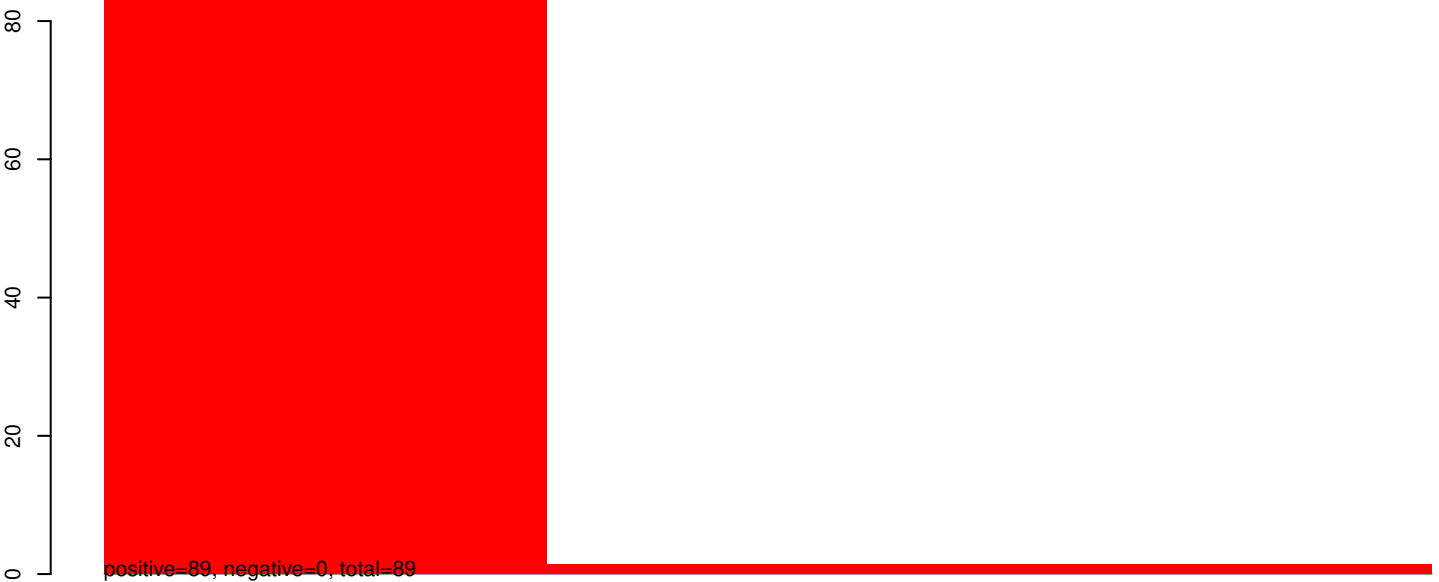


Window size=25, length=71, AAEL016711-RA:1-71

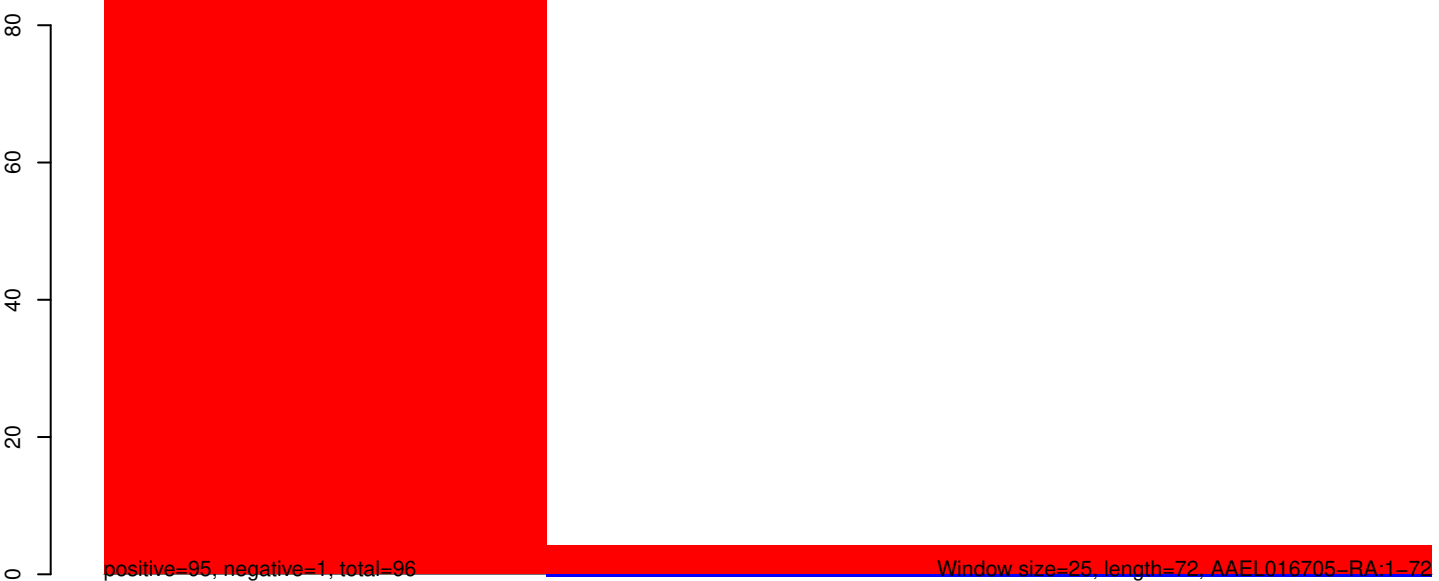
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

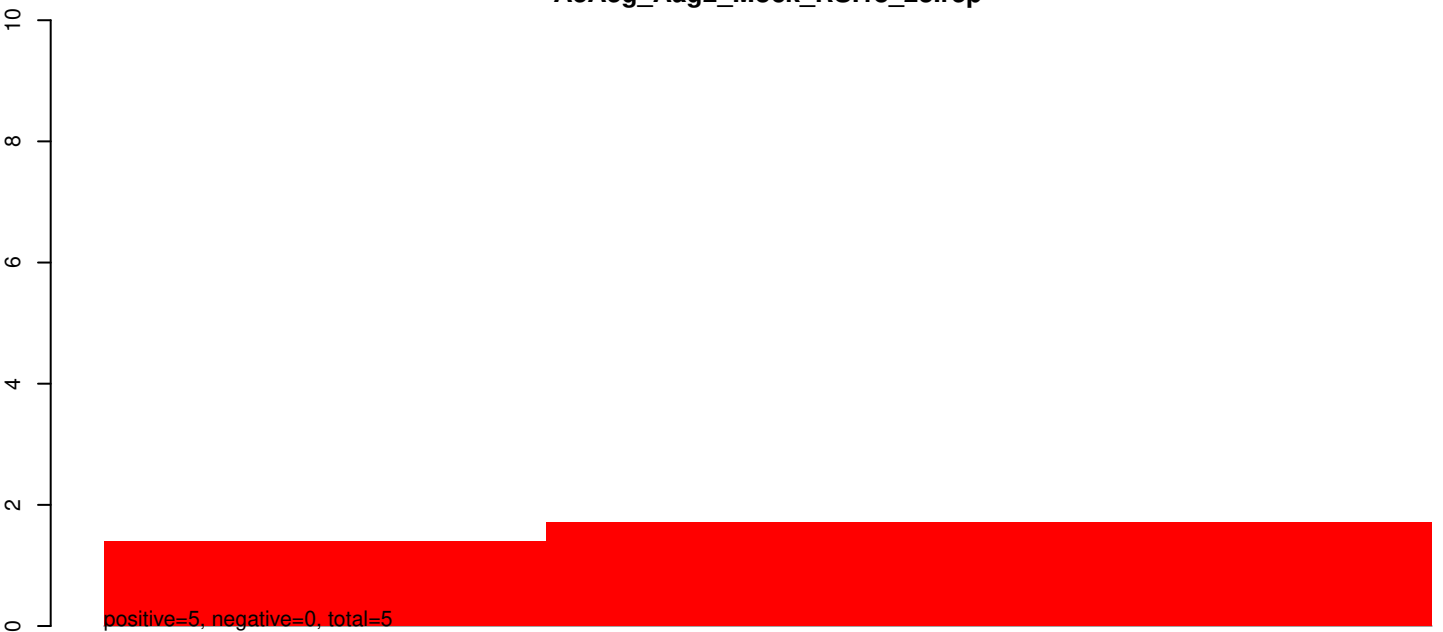


AeAeg_Aag2_Mock_RS.rep

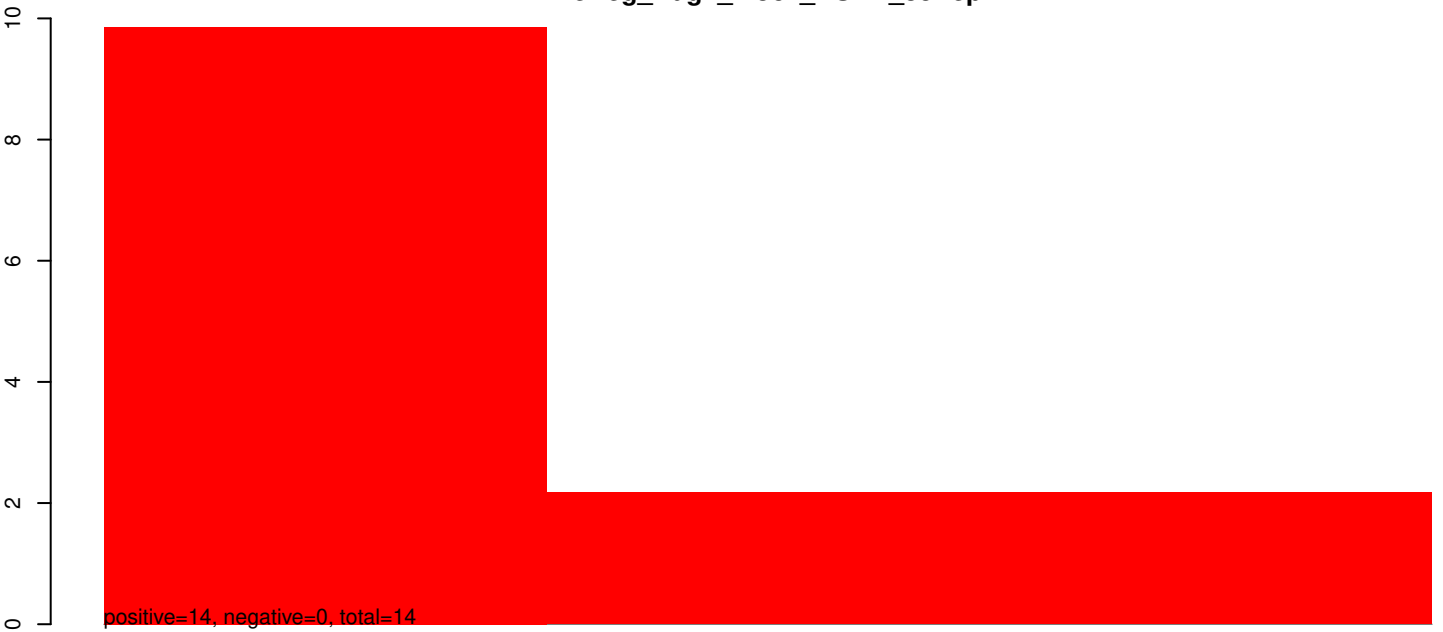


Window size=25, length=72, AAEL016705-RA:1-72

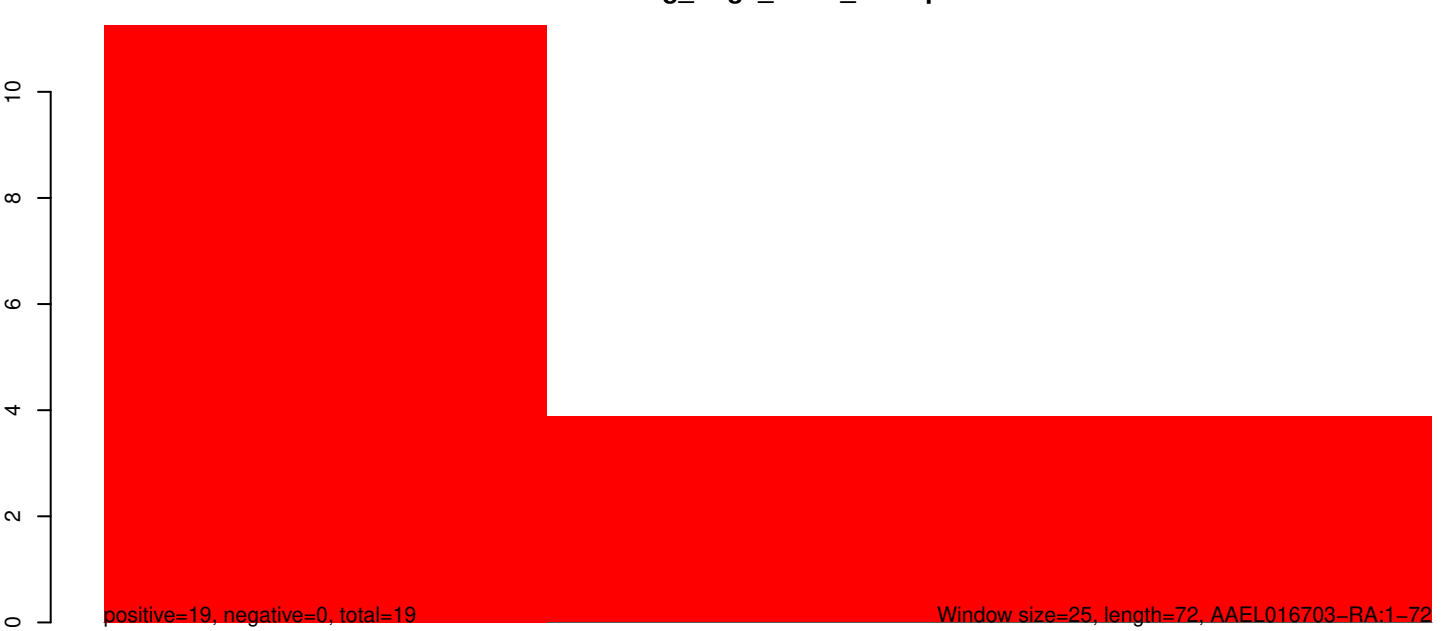
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



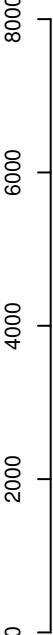
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



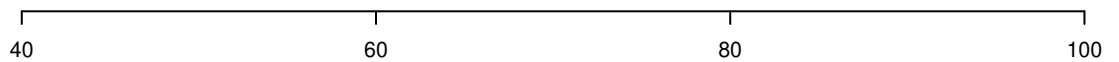
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

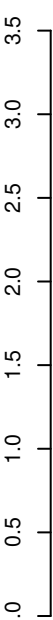


positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016697-RA:1-73

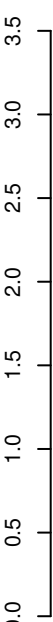


AeAeg_Aag2_Mock_RS.18_23.rep



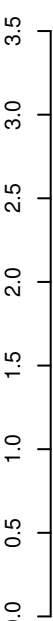
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



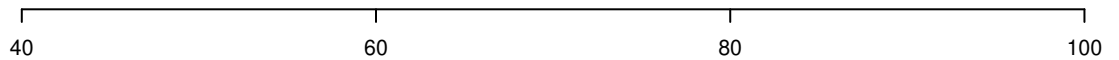
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep



positive=7, negative=0, total=7

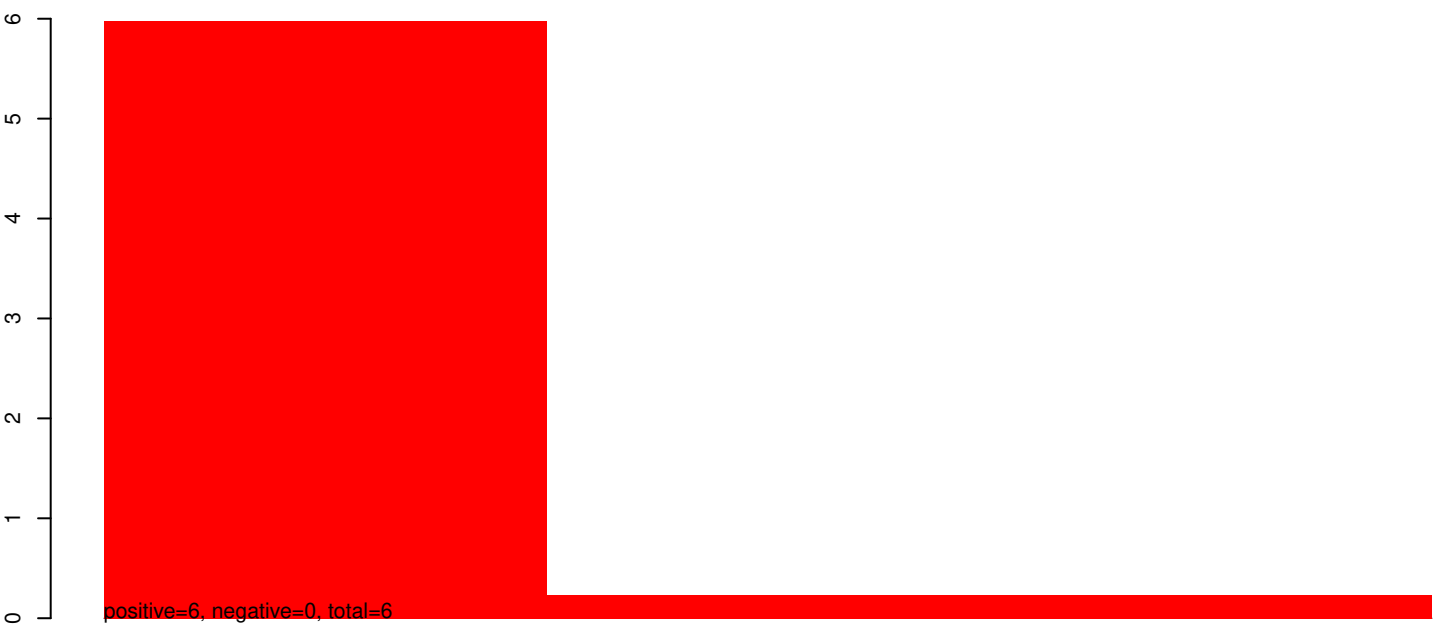
Window size=25, length=72, AAEL016692-RA:1-72



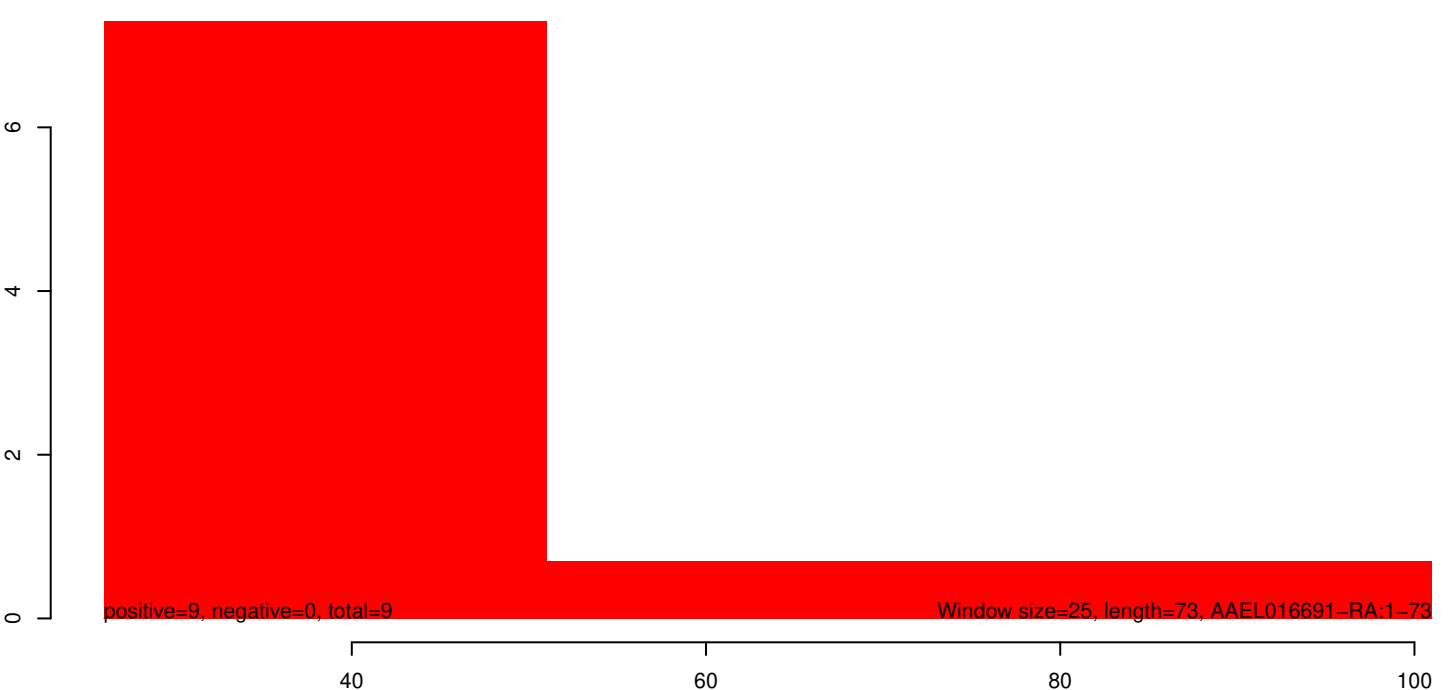
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



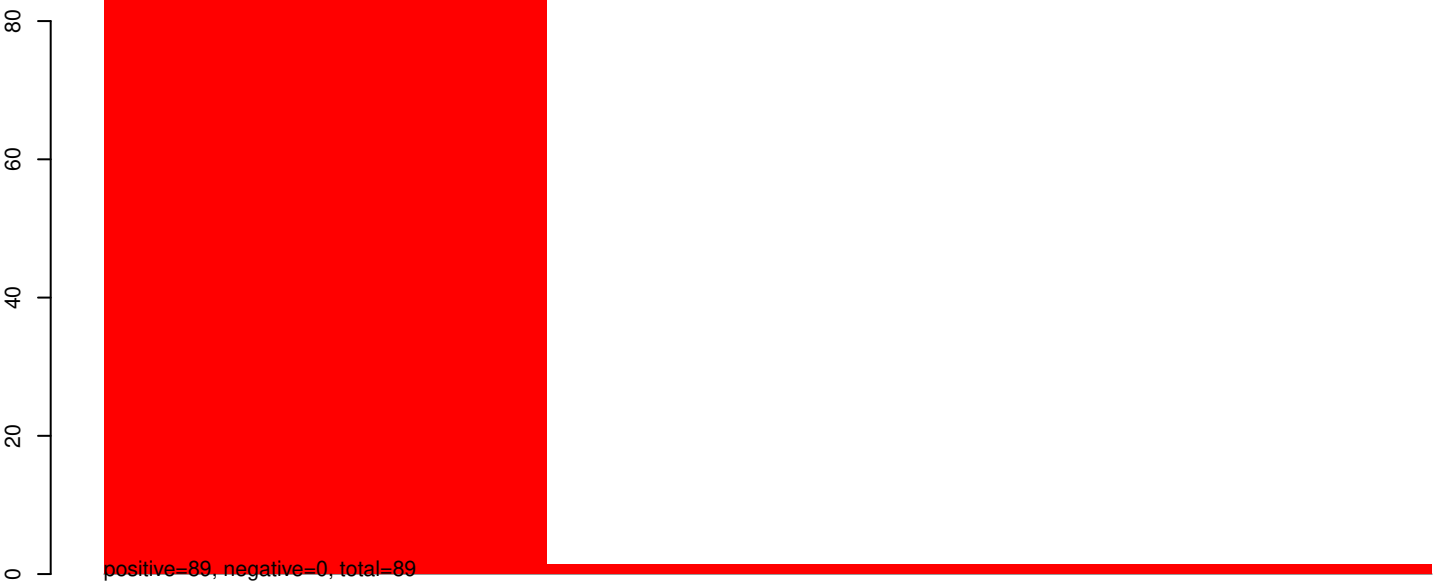
AeAeg_Aag2_Mock_RS.rep



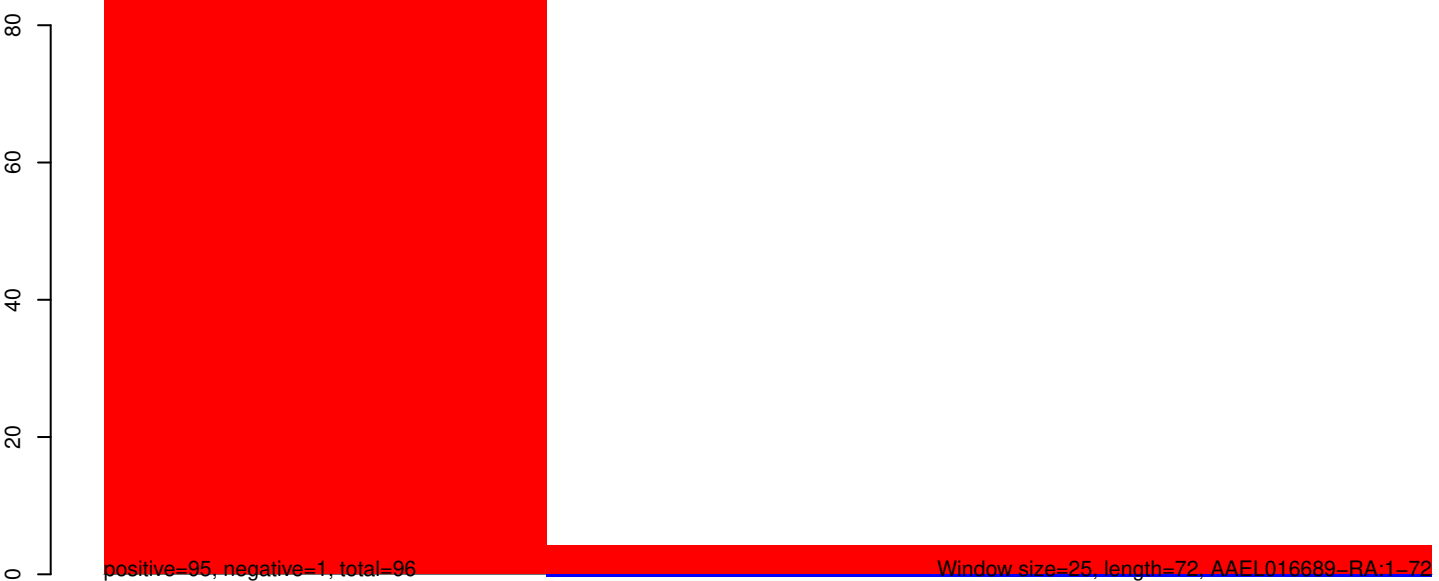
AeAeg_Aag2_Mock_RS.18_23.rep



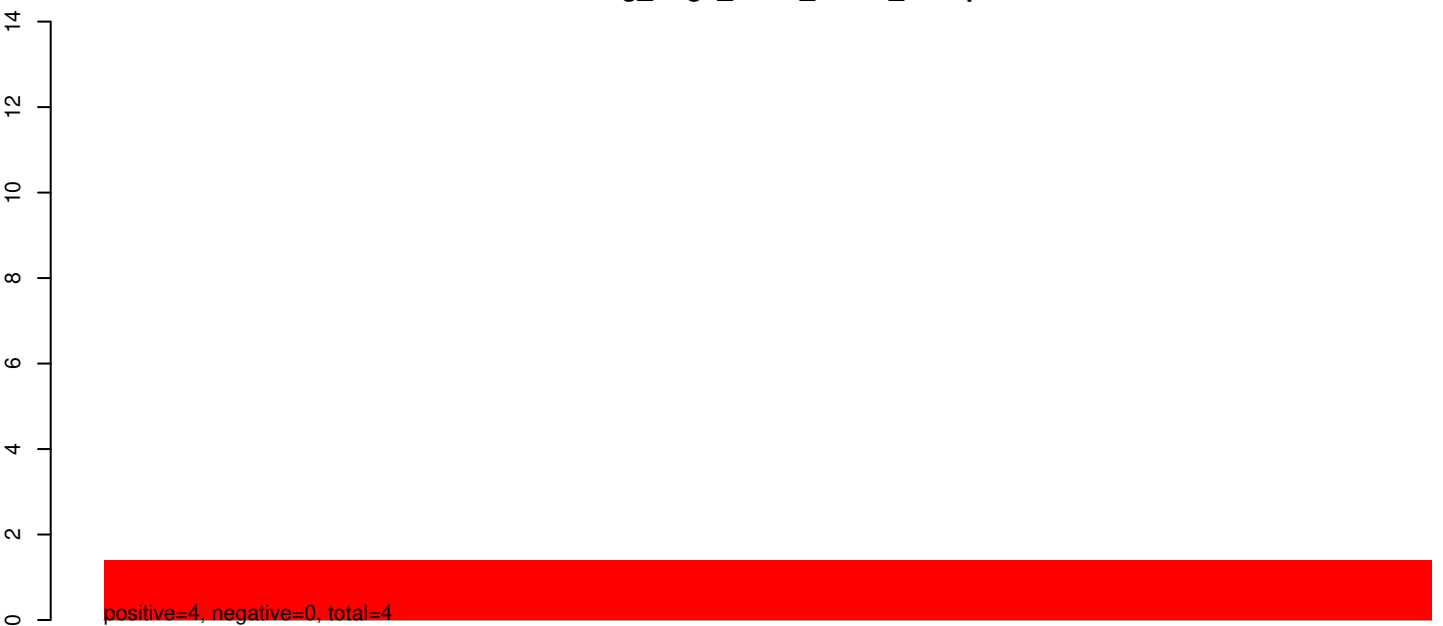
AeAeg_Aag2_Mock_RS.24_35.rep



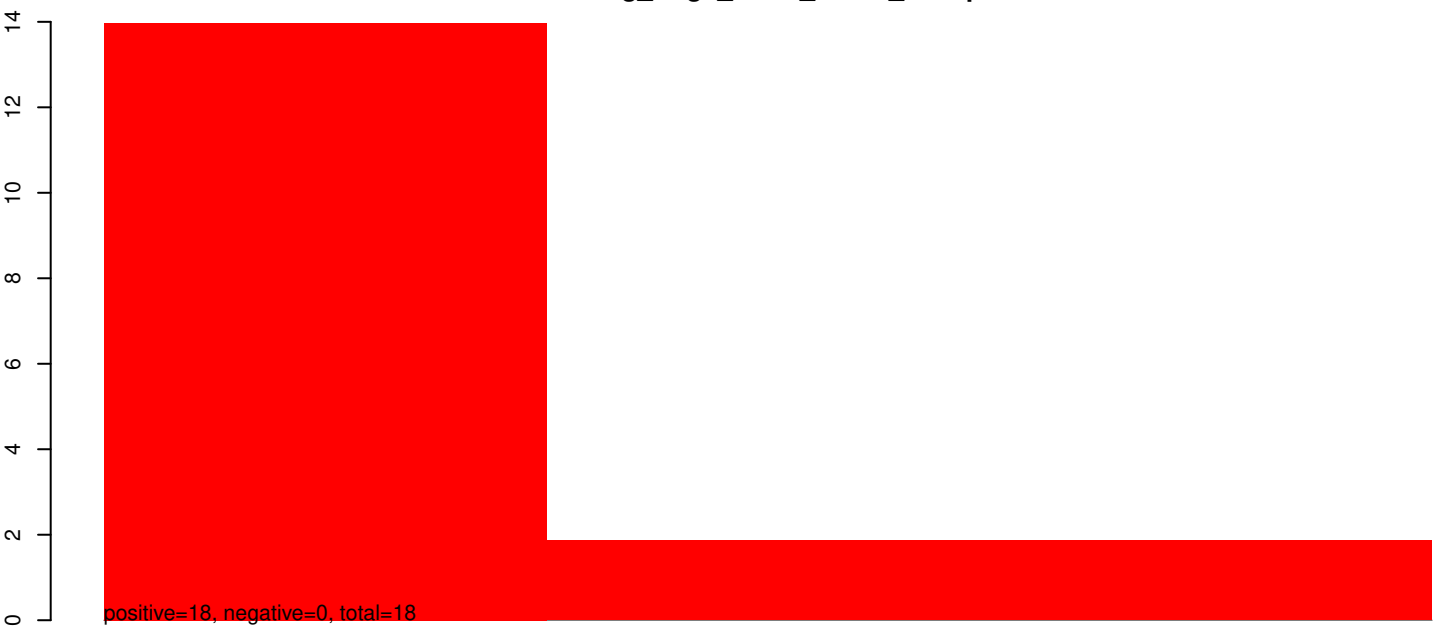
AeAeg_Aag2_Mock_RS.rep



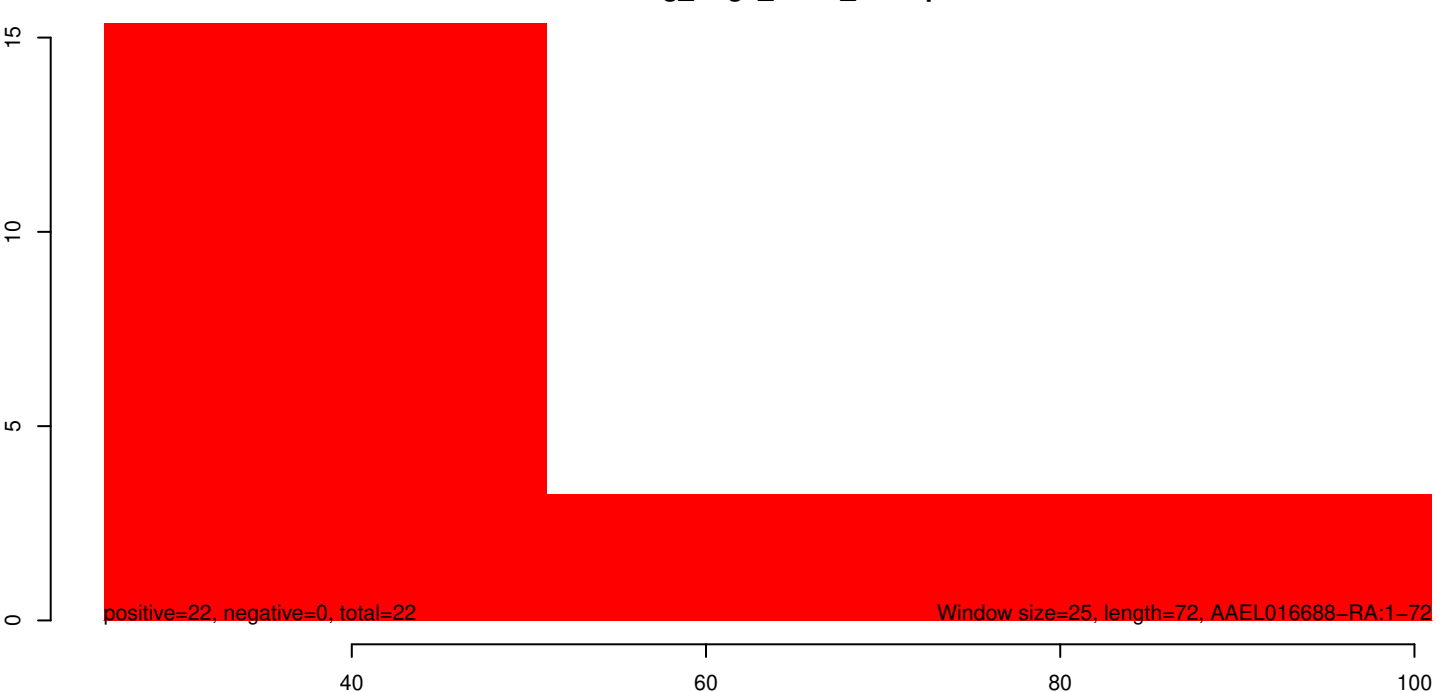
AeAeg_Aag2_Mock_RS.18_23.rep



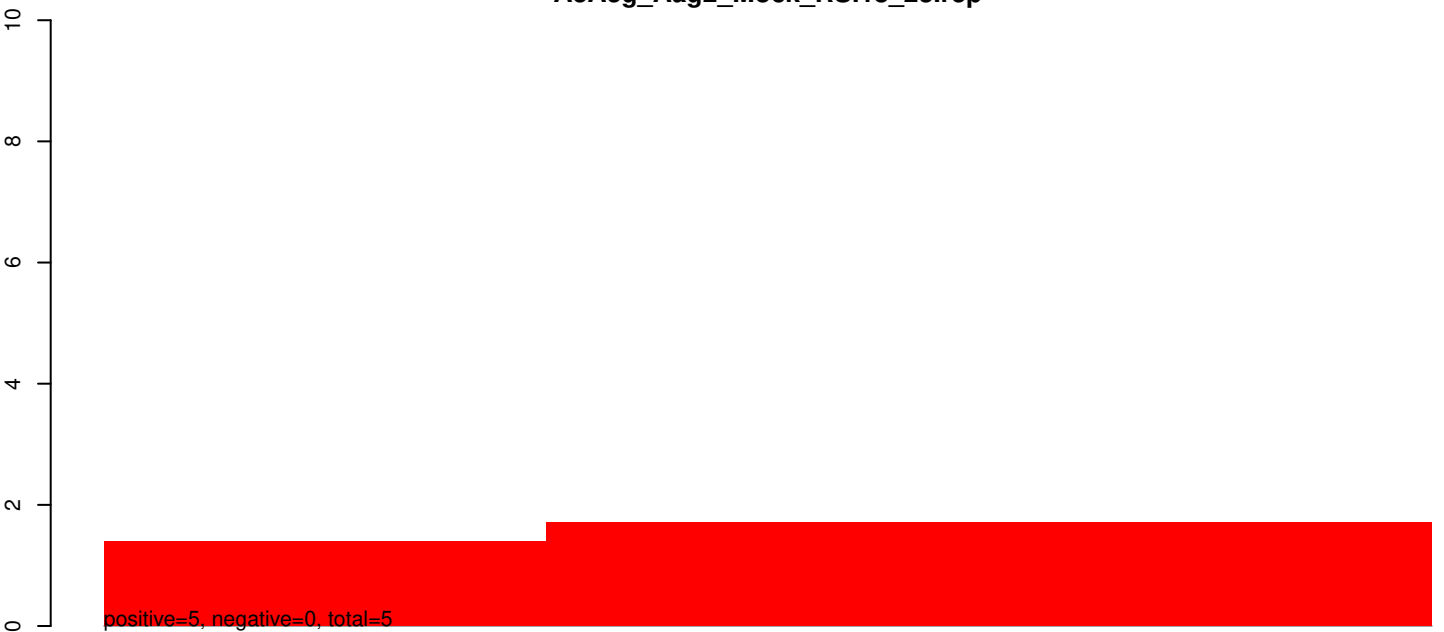
AeAeg_Aag2_Mock_RS.24_35.rep



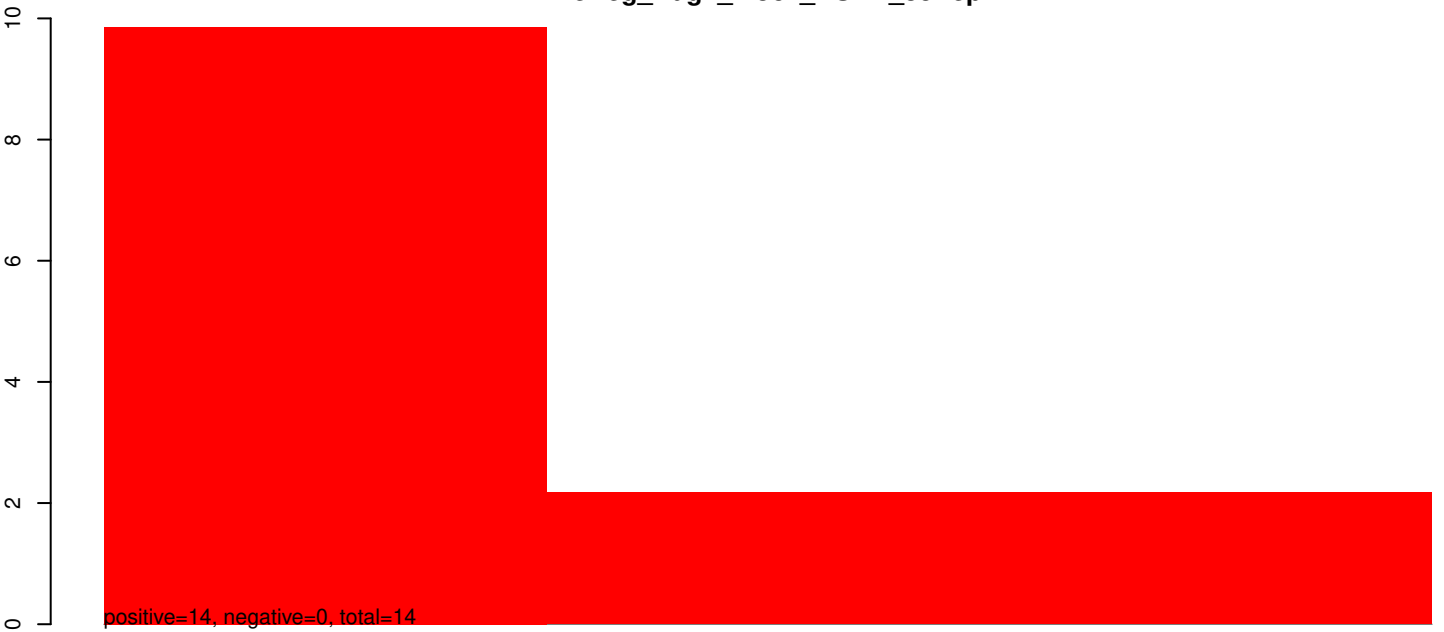
AeAeg_Aag2_Mock_RS.rep



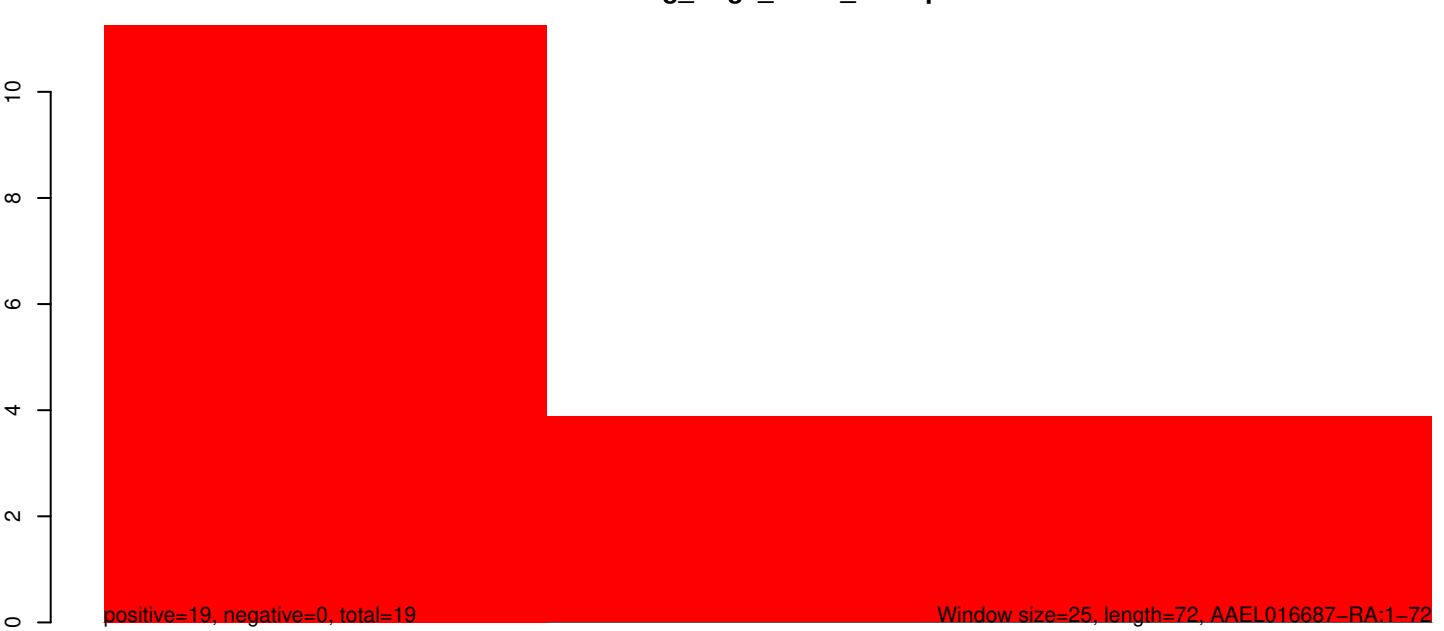
AeAeg_Aag2_Mock_RS.18_23.rep



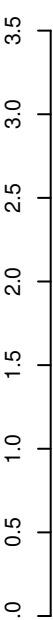
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

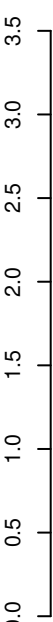


AeAeg_Aag2_Mock_RS.18_23.rep



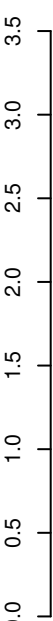
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



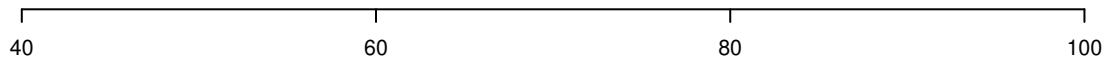
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

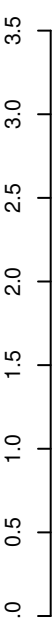


positive=7, negative=0, total=7

Window size=25, length=72, AAEL016685-RA:1-72

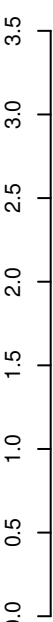


AeAeg_Aag2_Mock_RS.18_23.rep



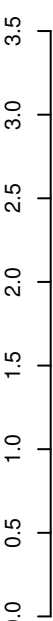
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



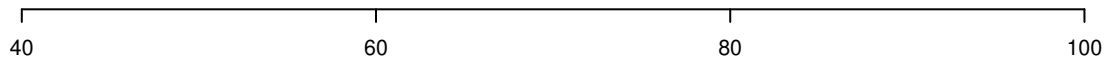
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

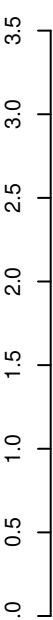


positive=7, negative=0, total=7

Window size=25, length=72, AAEL016683-RA:1-72

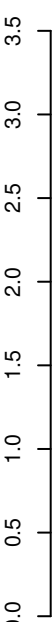


AeAeg_Aag2_Mock_RS.18_23.rep



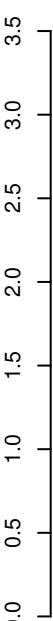
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



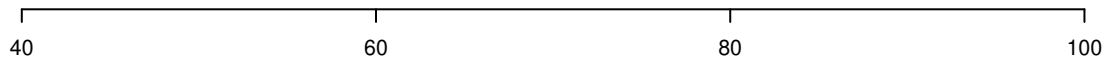
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

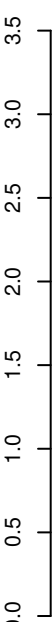


positive=7, negative=0, total=7

Window size=25, length=72, AAEL016682-RA:1-72

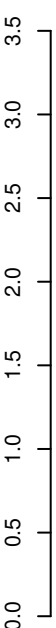


AeAeg_Aag2_Mock_RS.18_23.rep



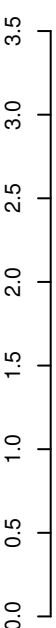
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



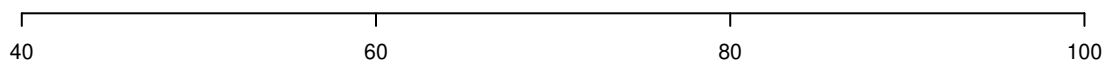
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

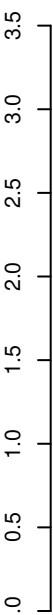


positive=7, negative=0, total=7

Window size=25, length=72, AAEL016679-RA:1-72

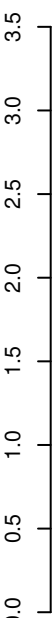


AeAeg_Aag2_Mock_RS.18_23.rep



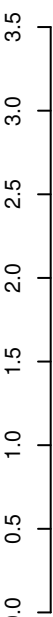
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

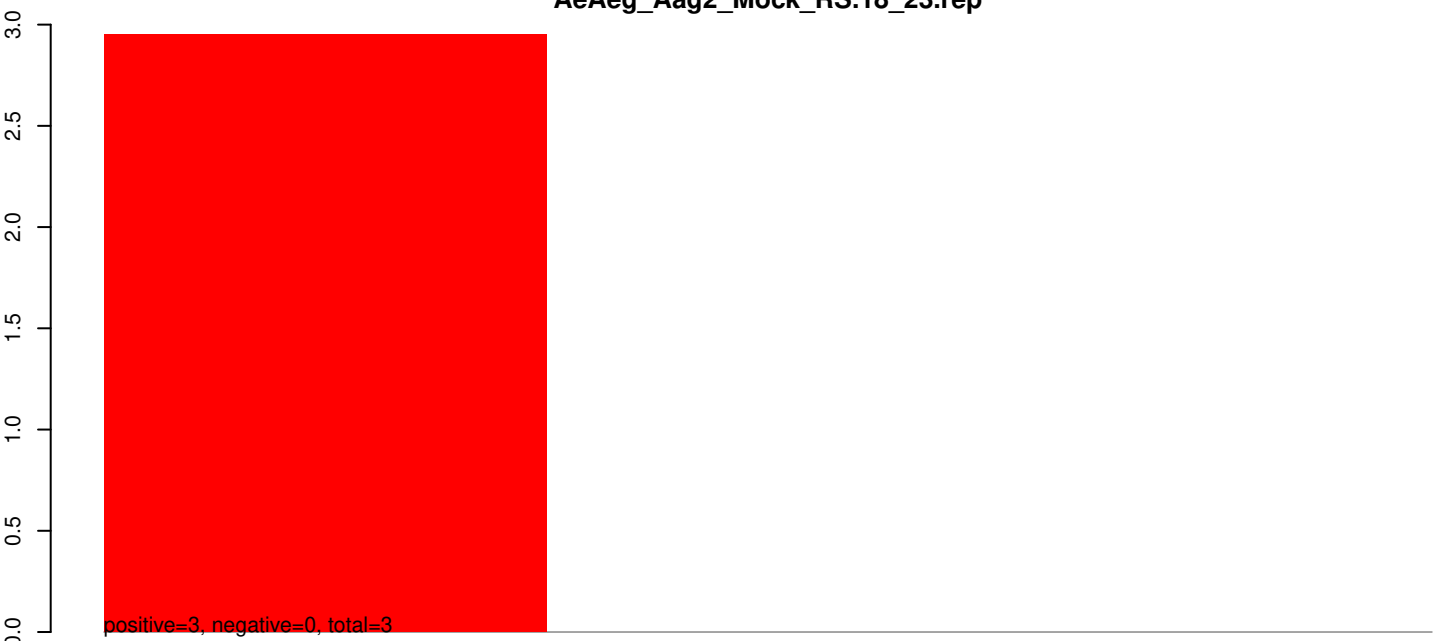


positive=7, negative=0, total=7

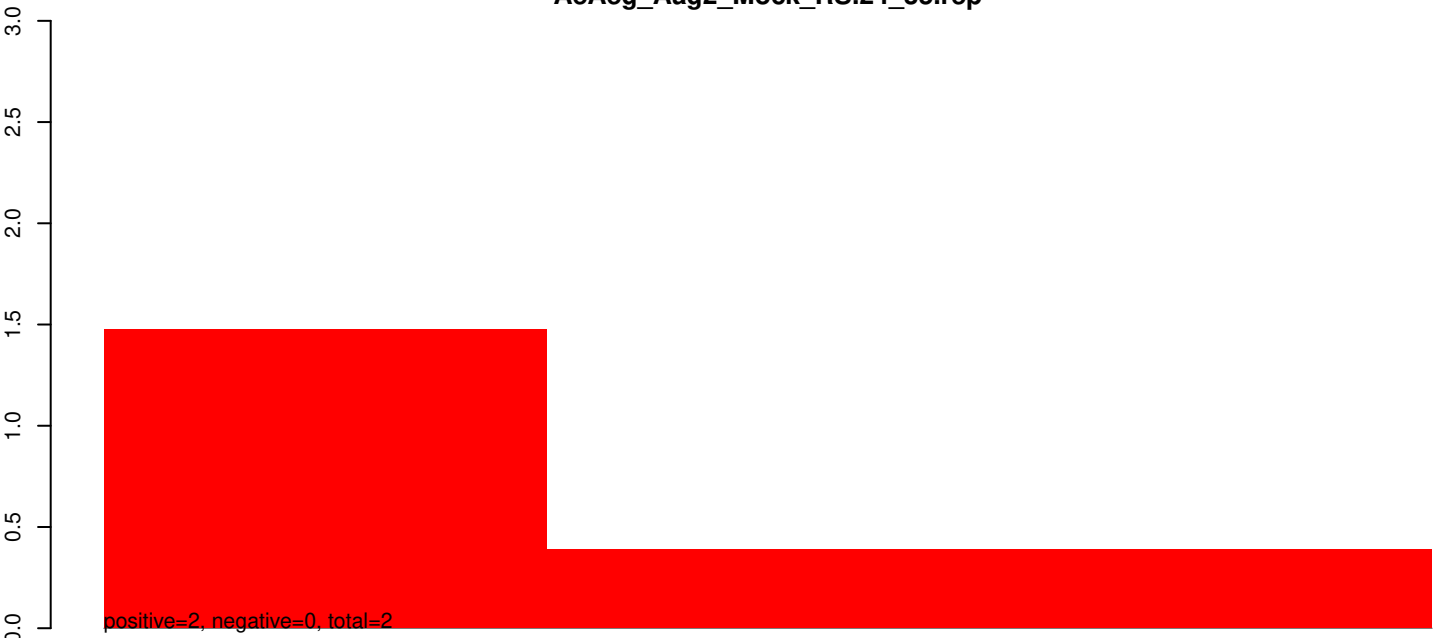
Window size=25, length=72, AAEL016673-RA:1-72

40 60 80 100

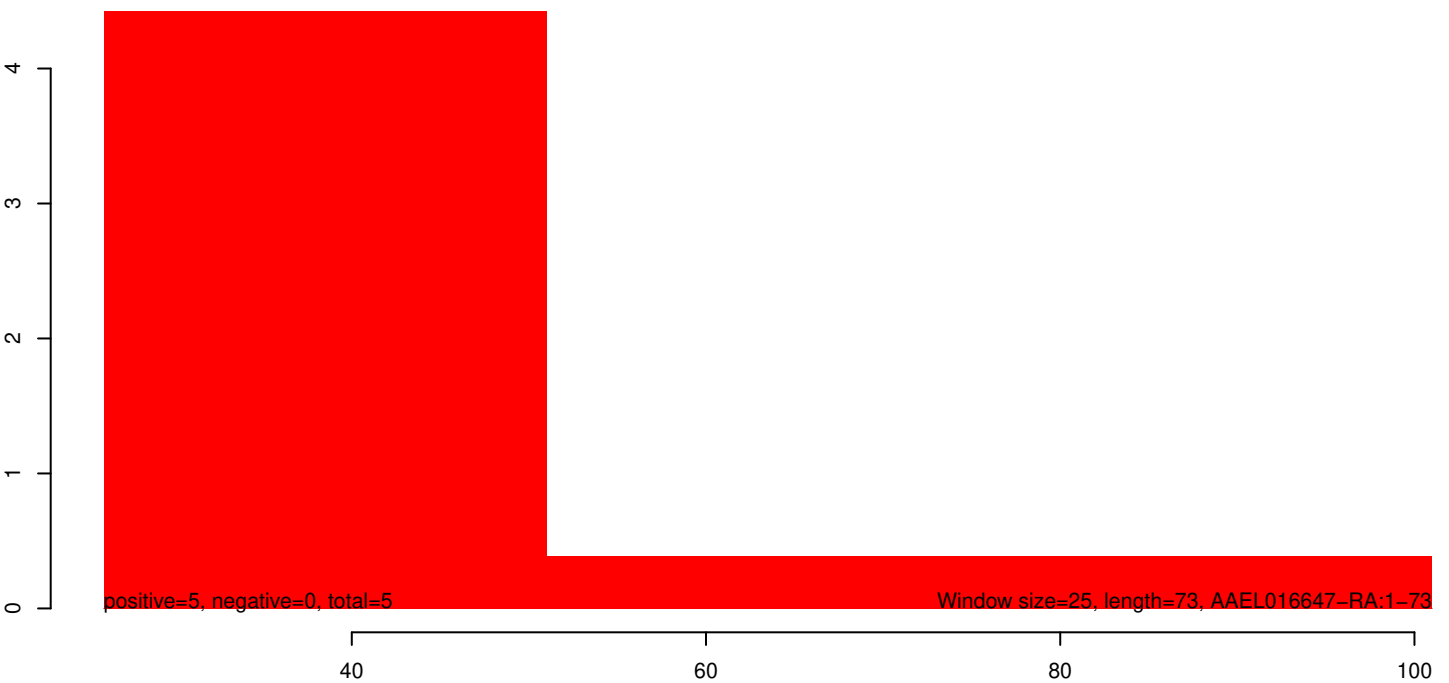
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



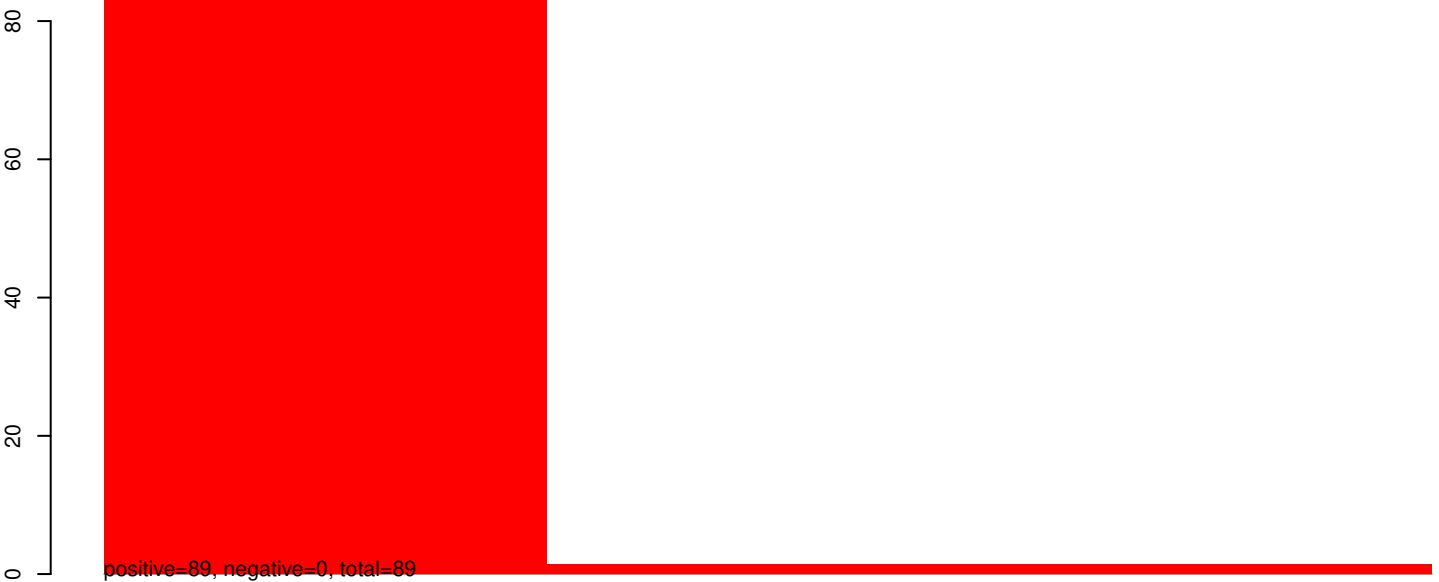
AeAeg_Aag2_Mock_RS.rep



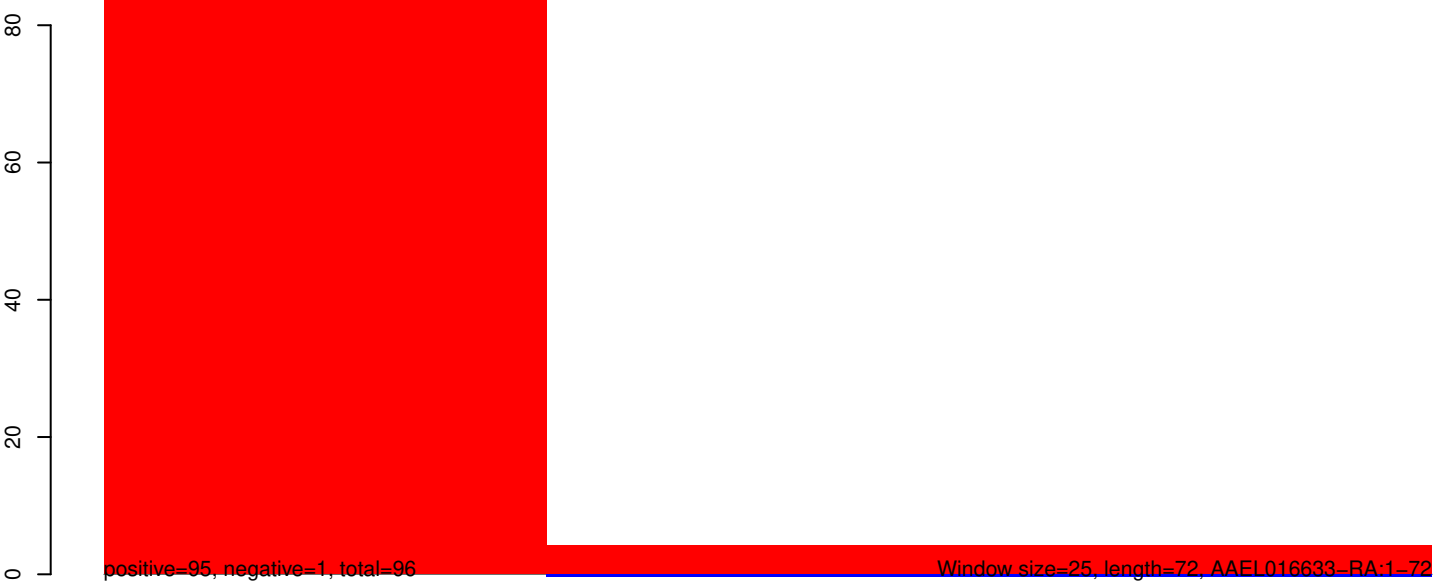
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



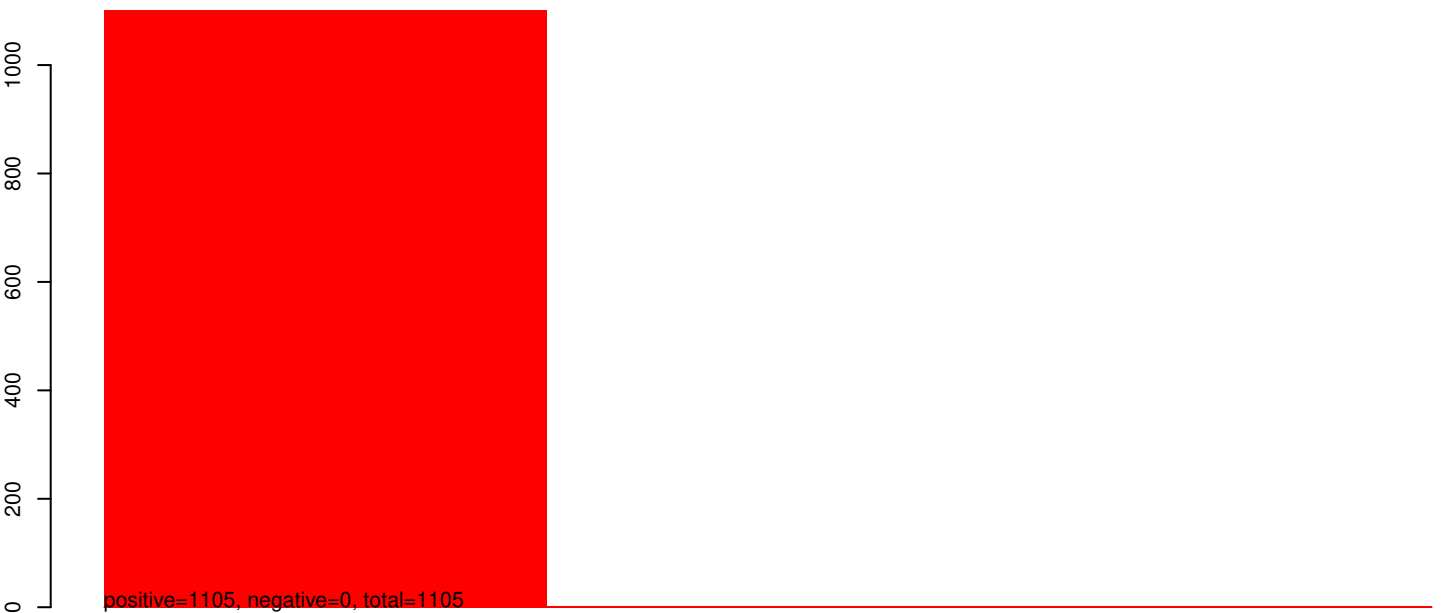
AeAeg_Aag2_Mock_RS.rep



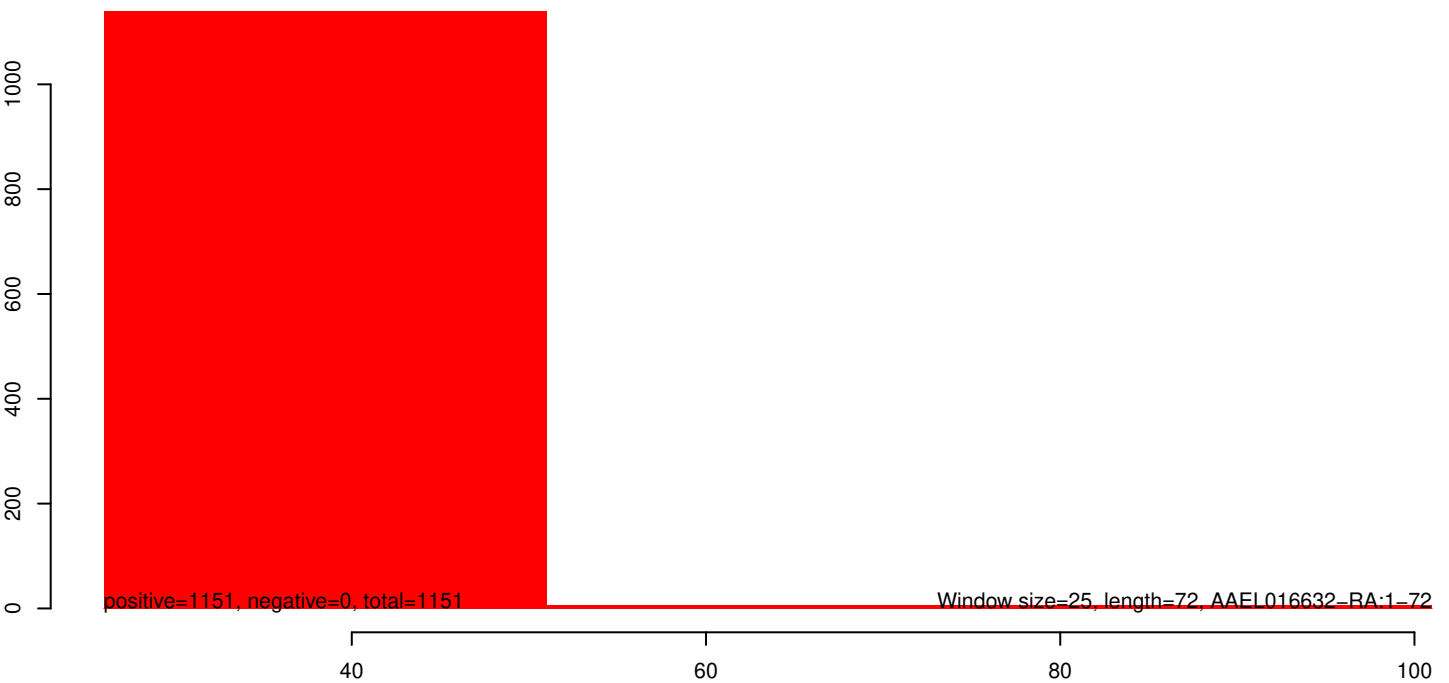
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



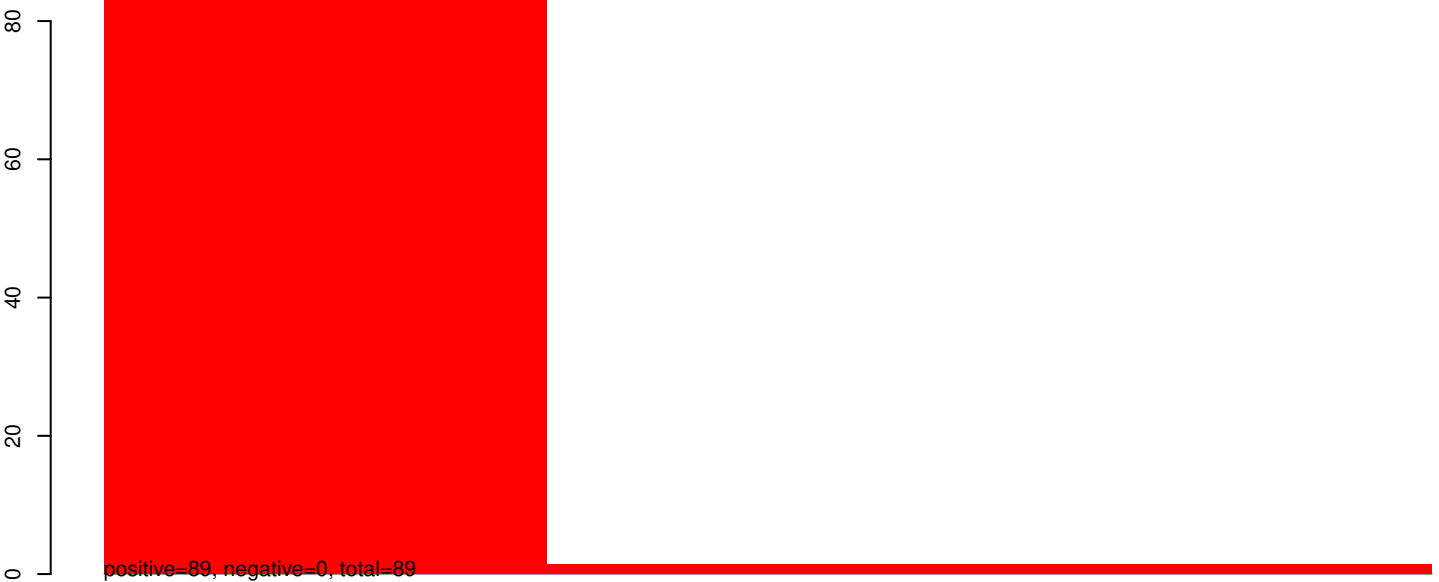
AeAeg_Aag2_Mock_RS.rep



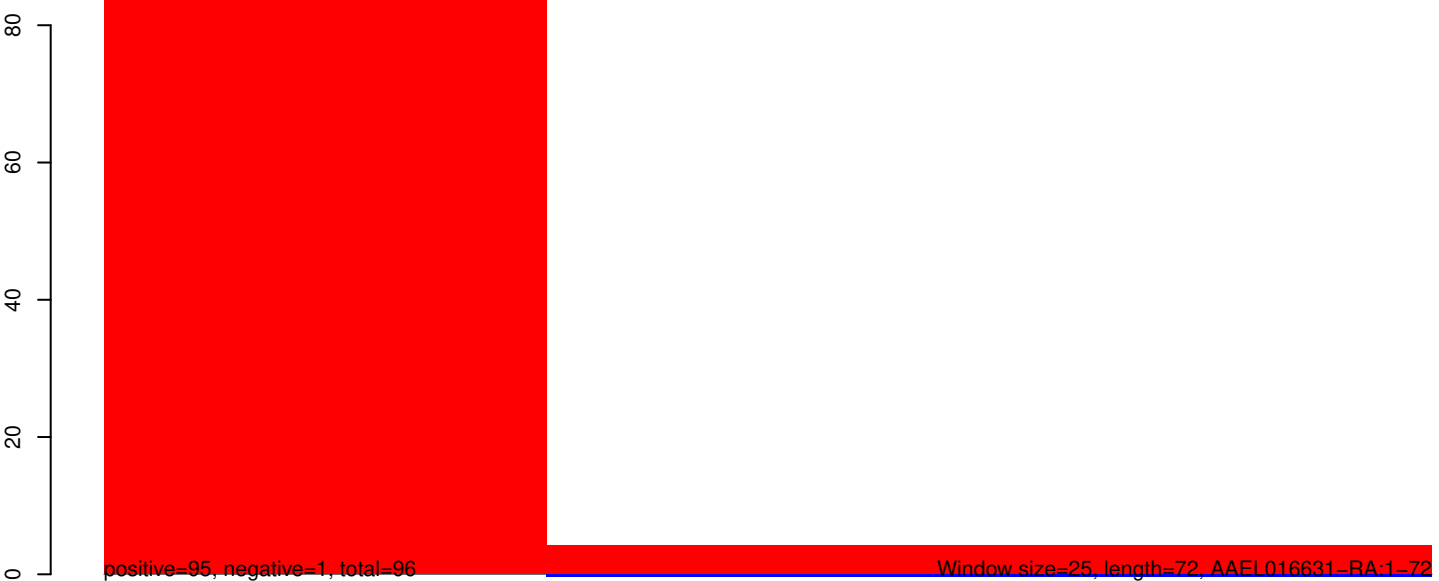
AeAeg_Aag2_Mock_RS.18_23.rep



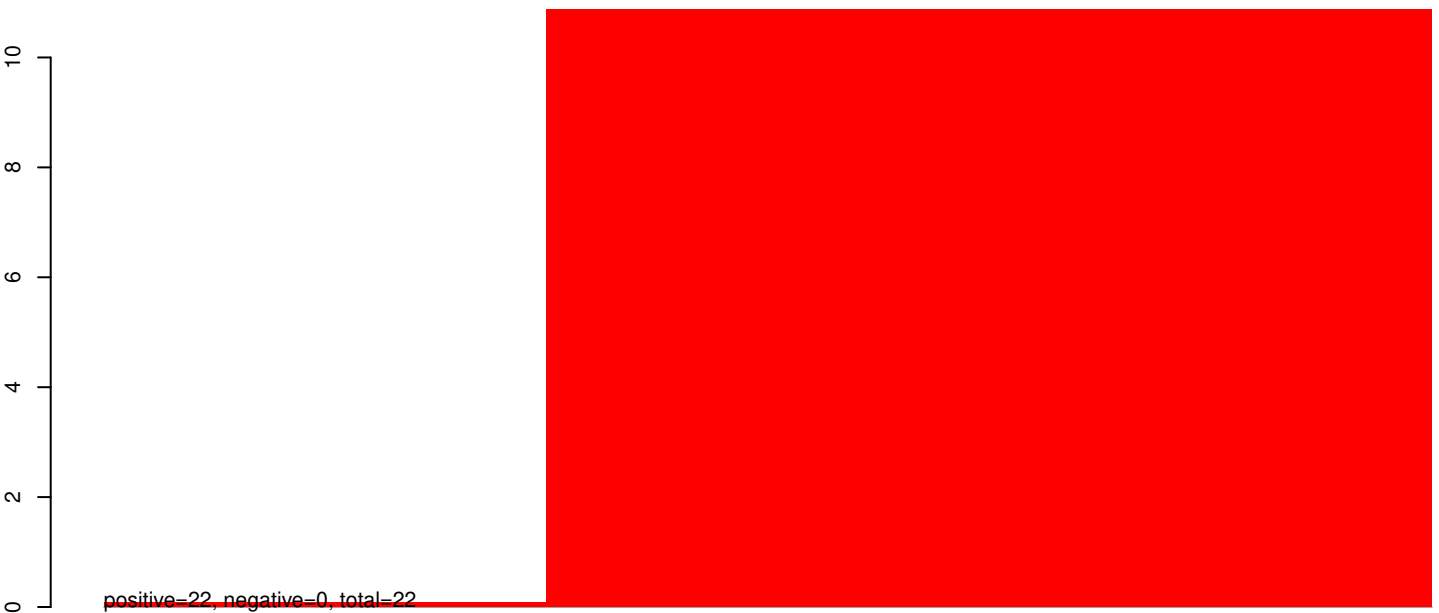
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



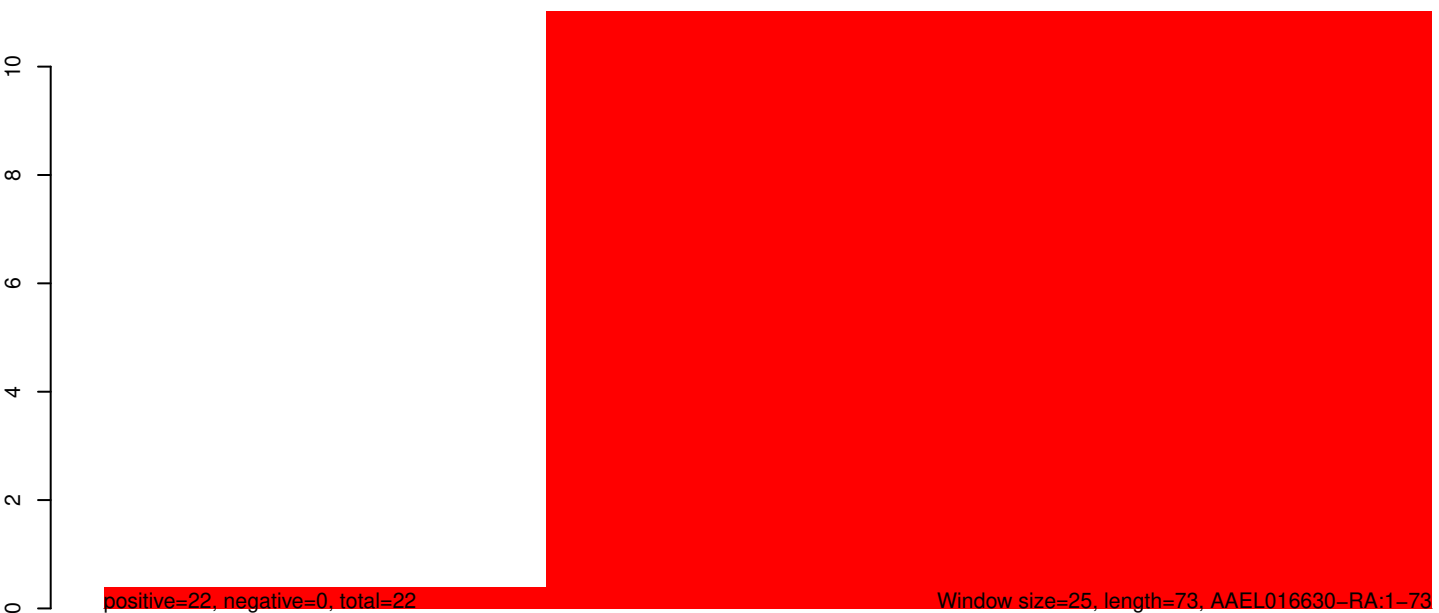
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



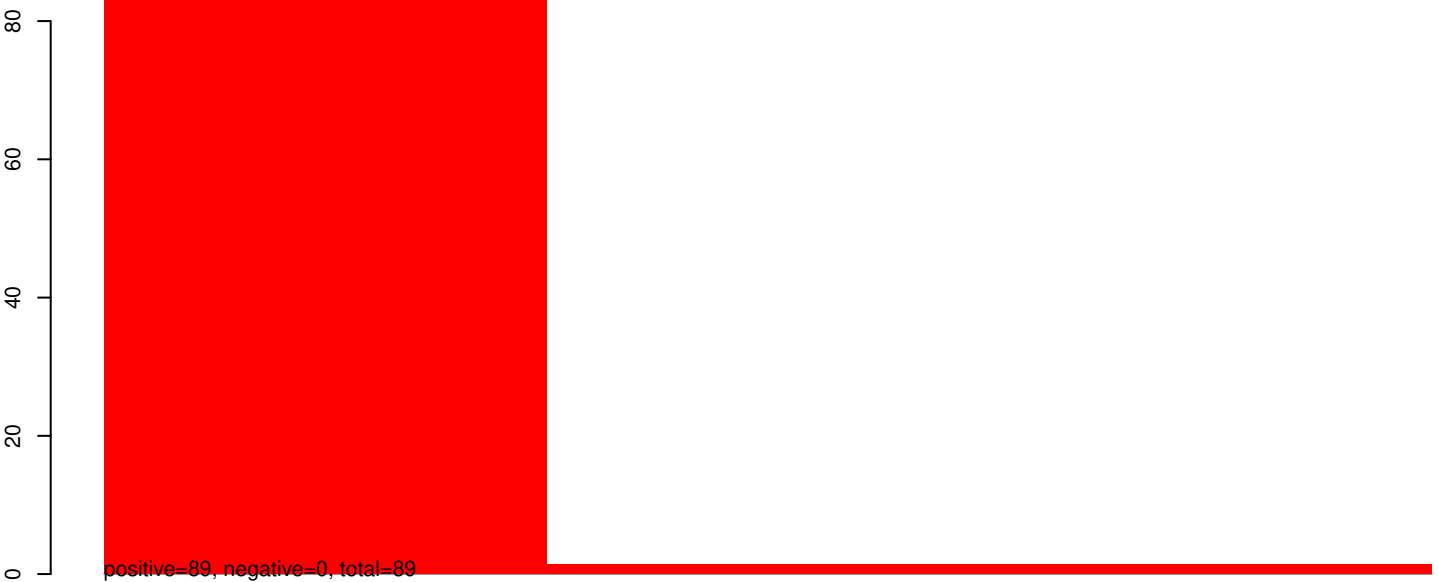
AeAeg_Aag2_Mock_RS.rep



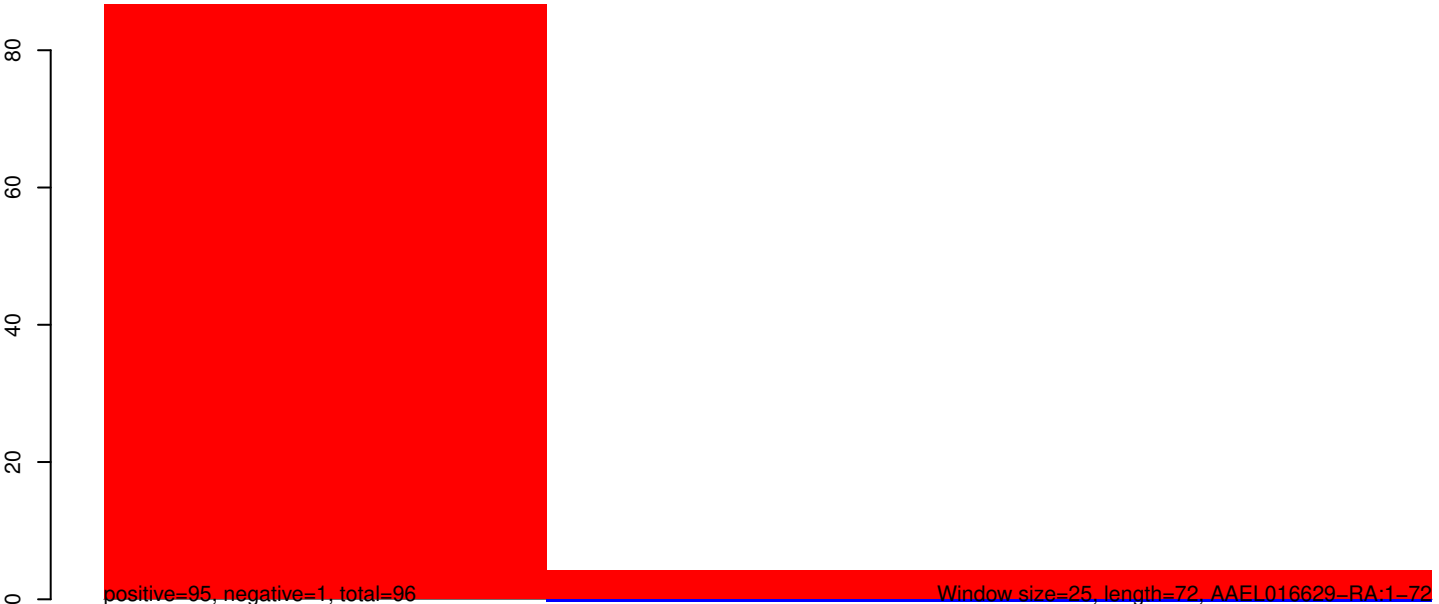
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

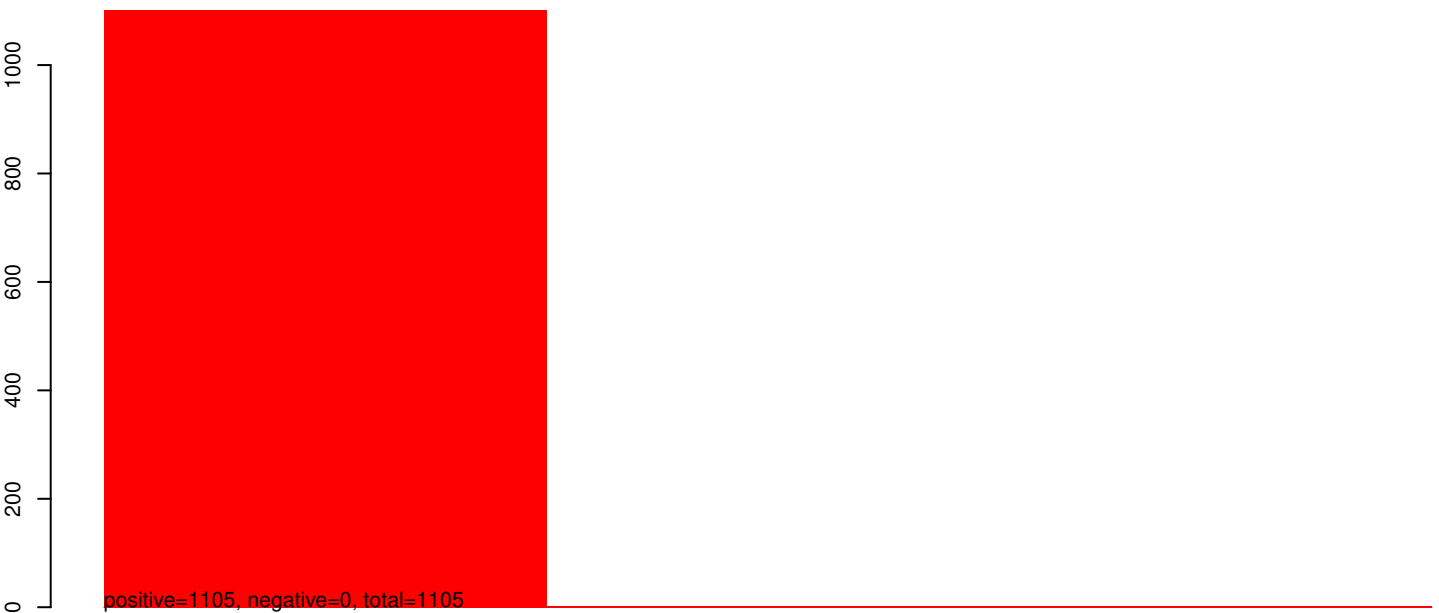


40 60 80 100

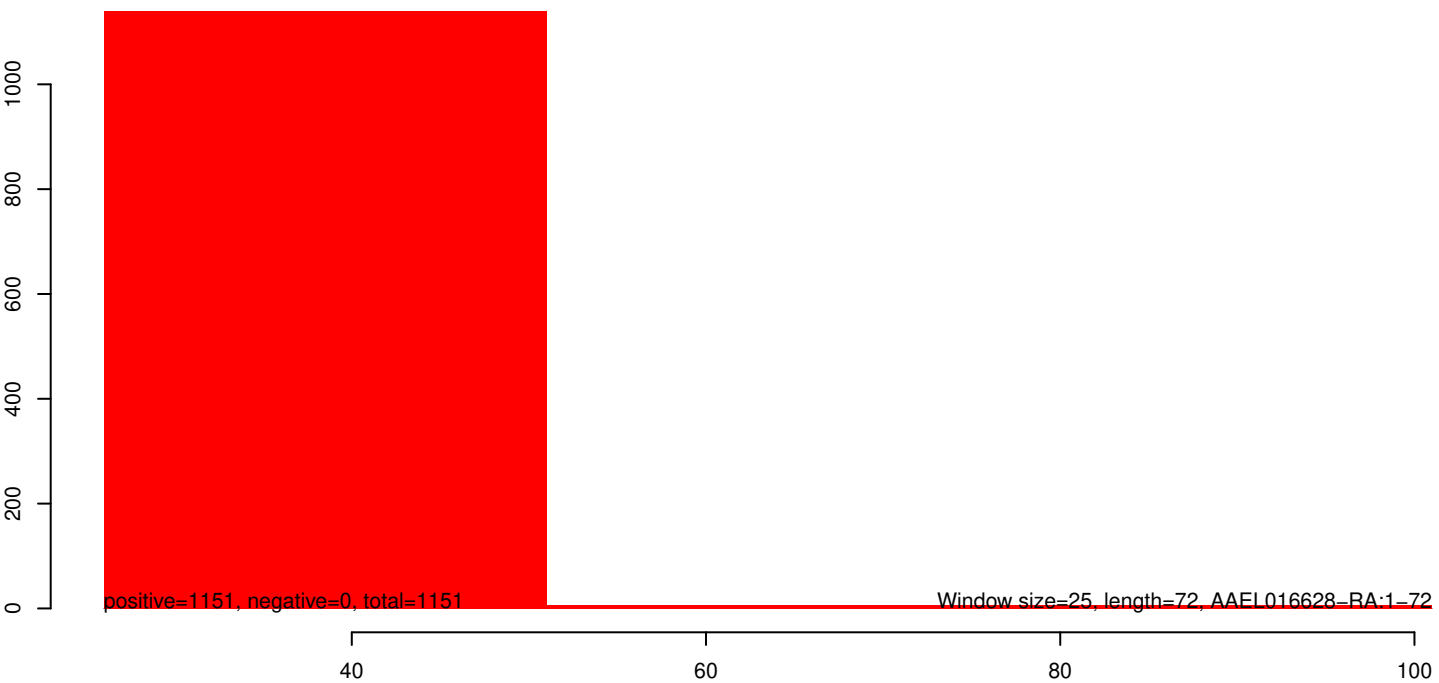
AeAeg_Aag2_Mock_RS.18_23.rep



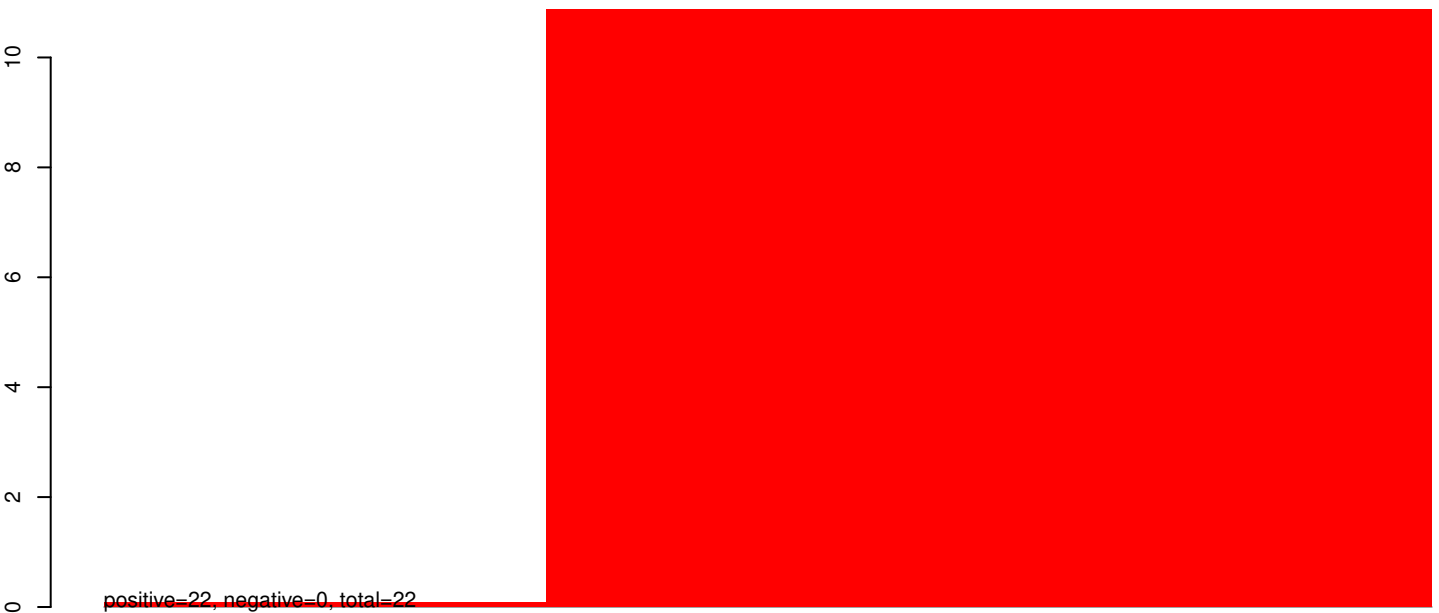
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



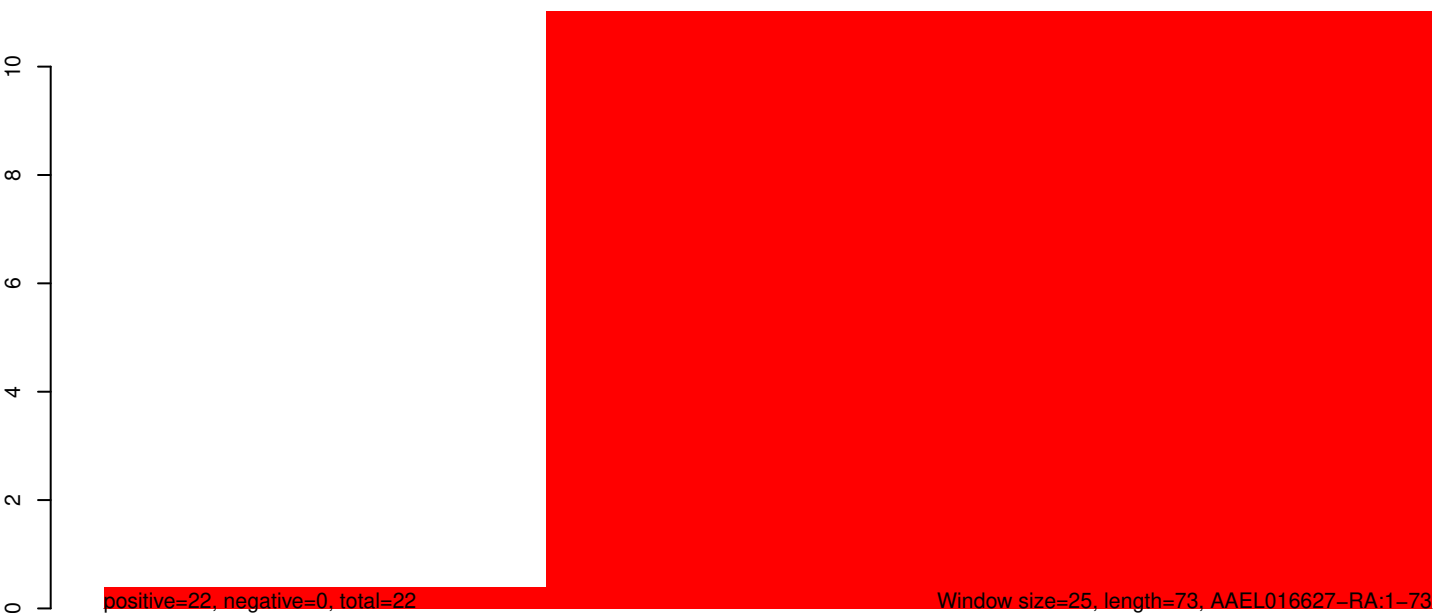
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



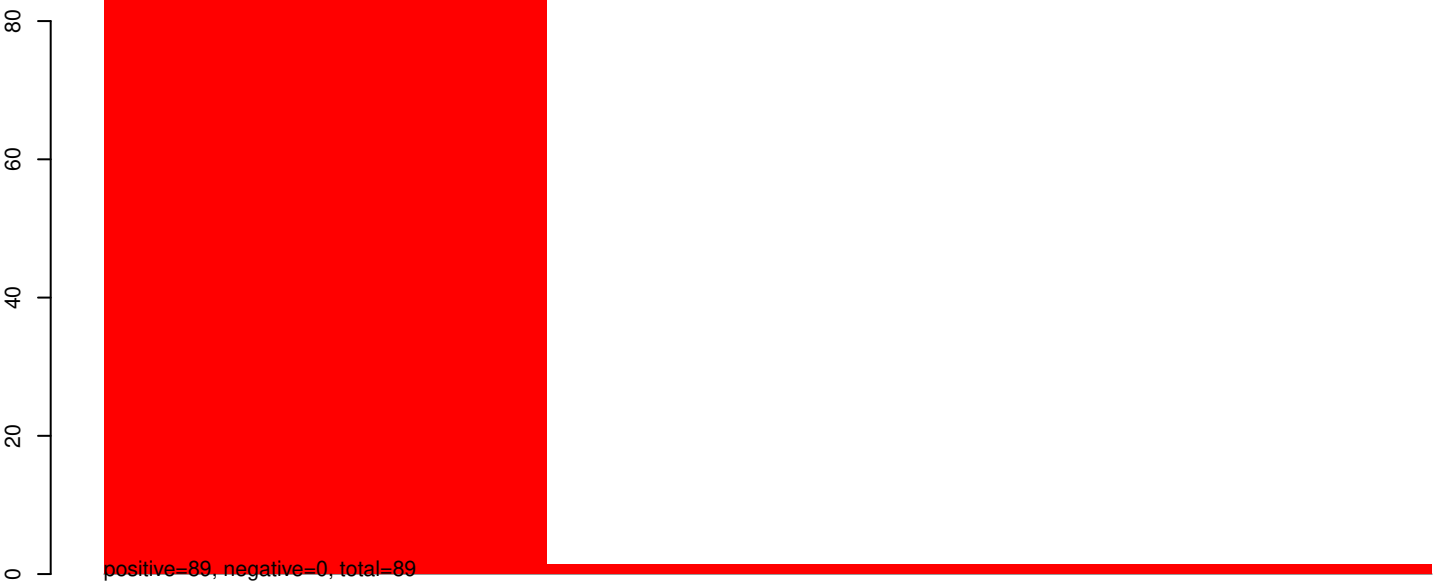
AeAeg_Aag2_Mock_RS.rep



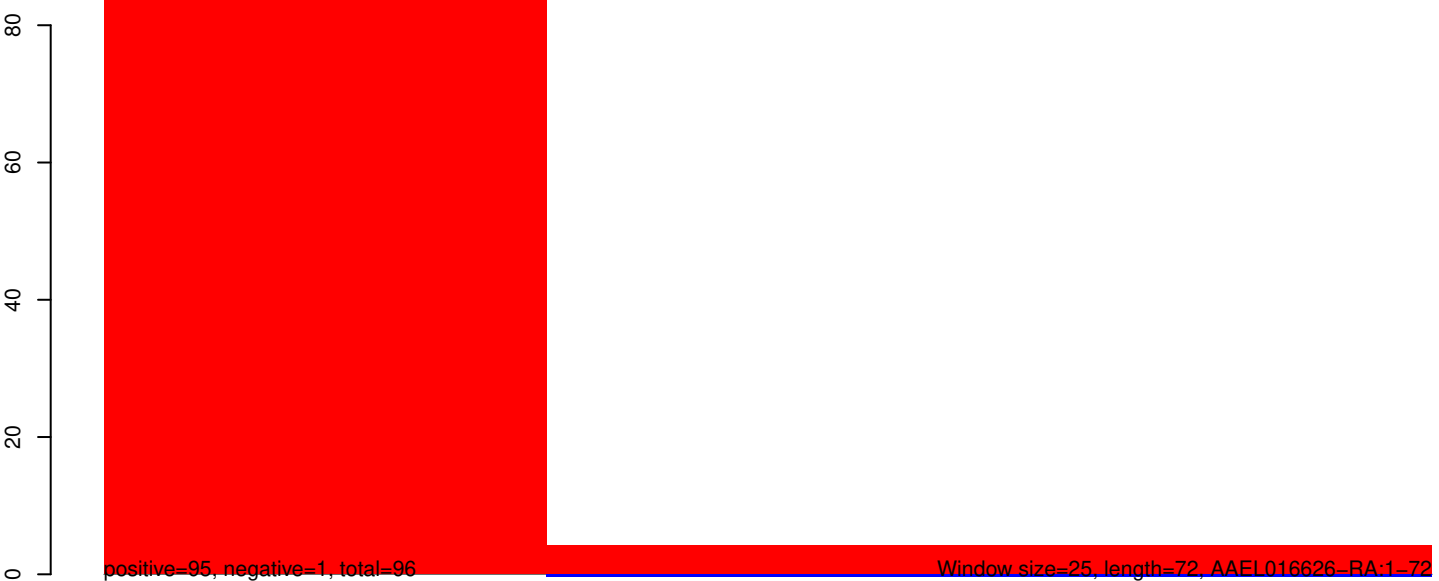
AeAeg_Aag2_Mock_RS.18_23.rep



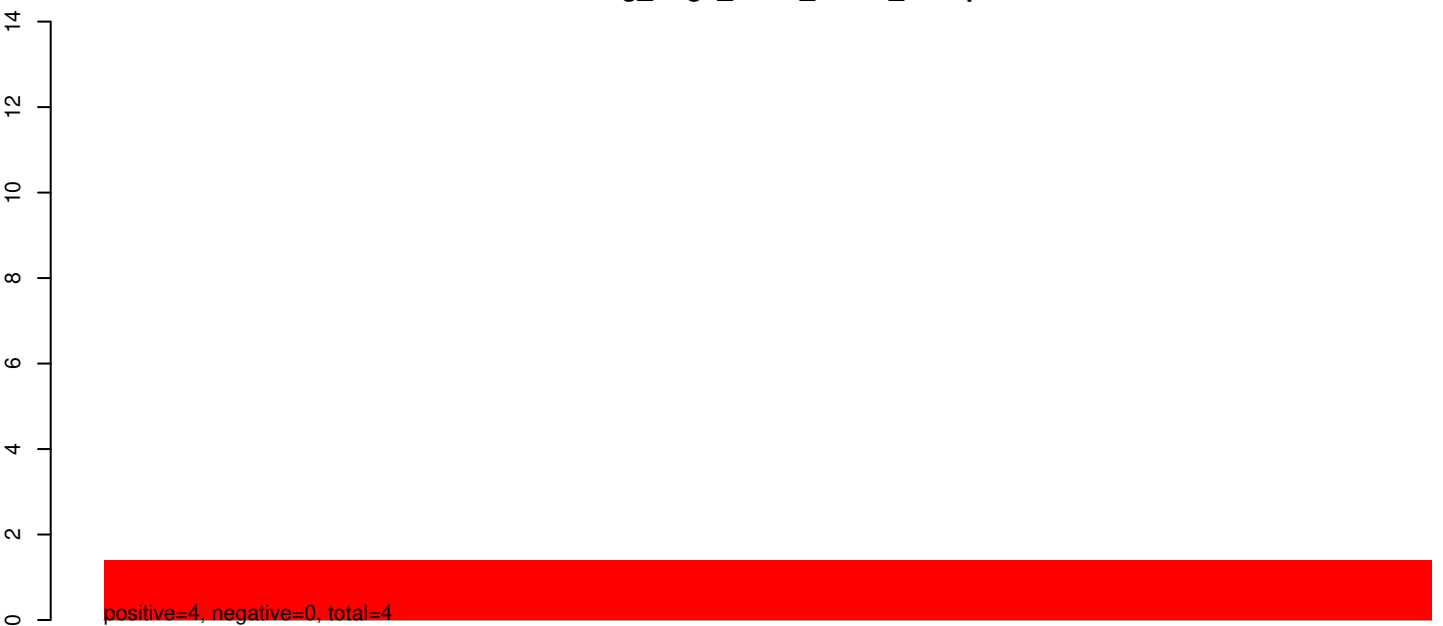
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



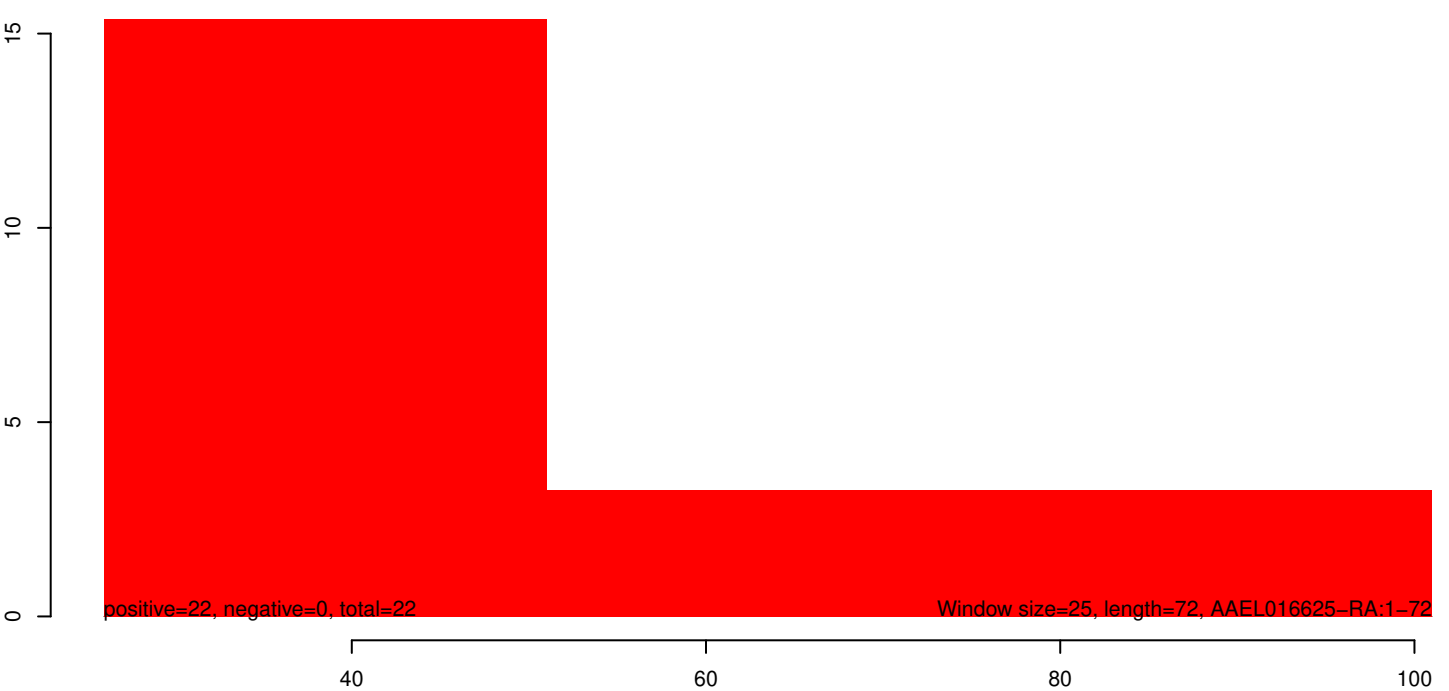
AeAeg_Aag2_Mock_RS.18_23.rep



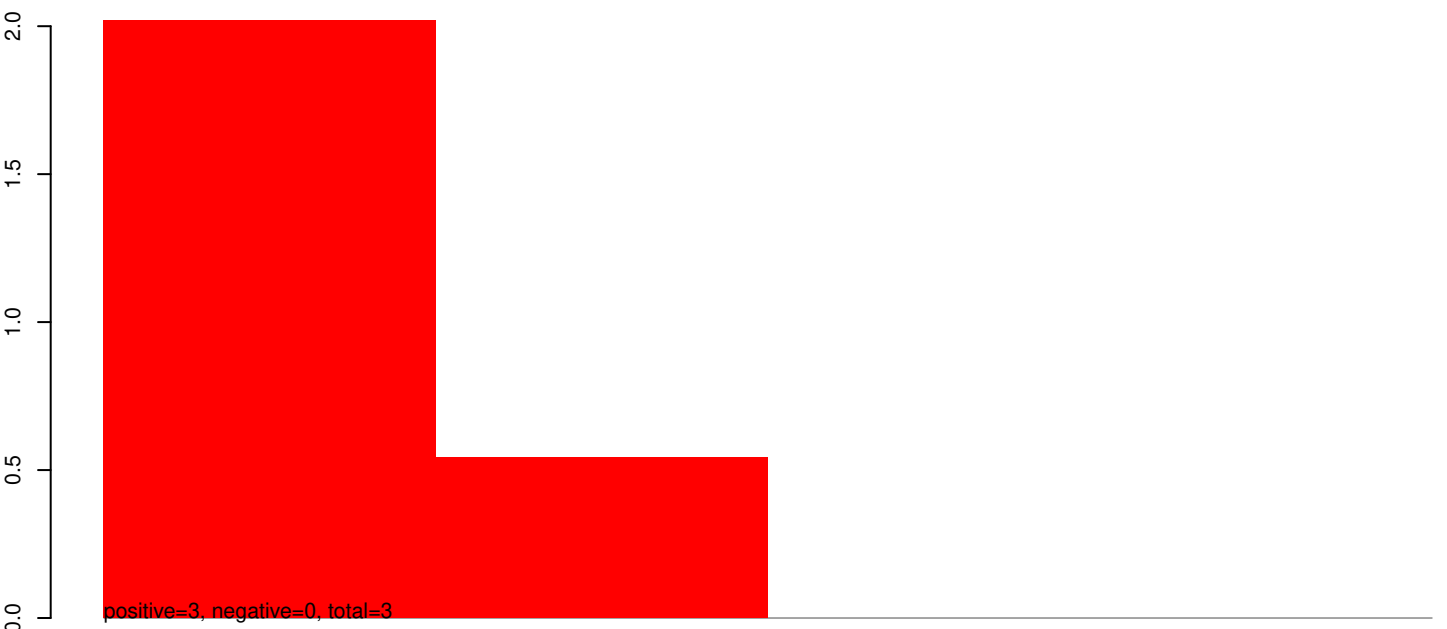
AeAeg_Aag2_Mock_RS.24_35.rep



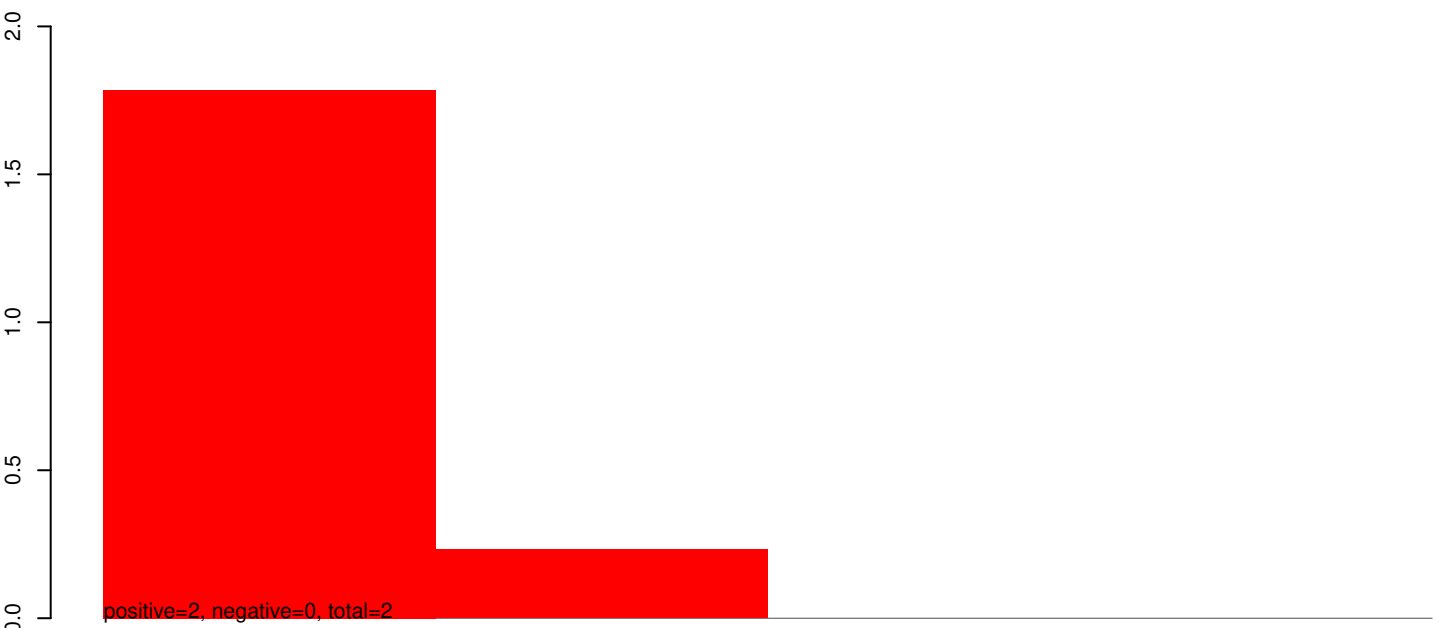
AeAeg_Aag2_Mock_RS.rep



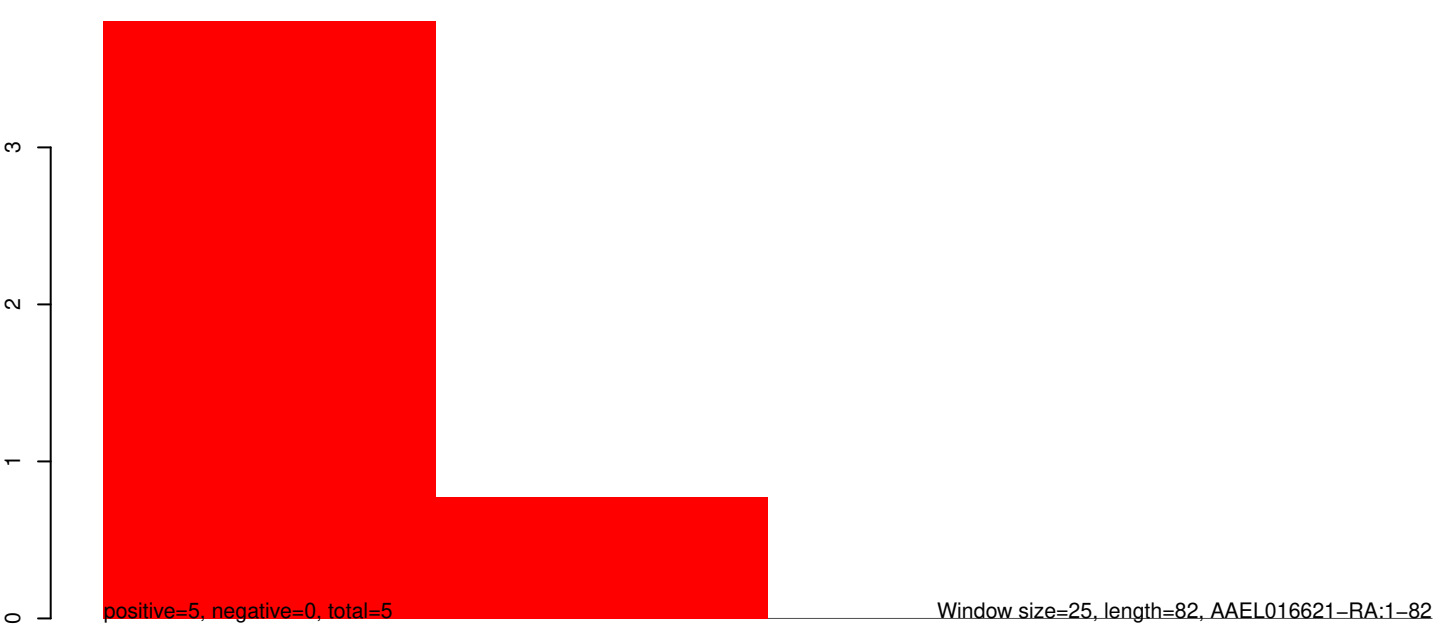
AeAeg_Aag2_Mock_RS.18_23.rep



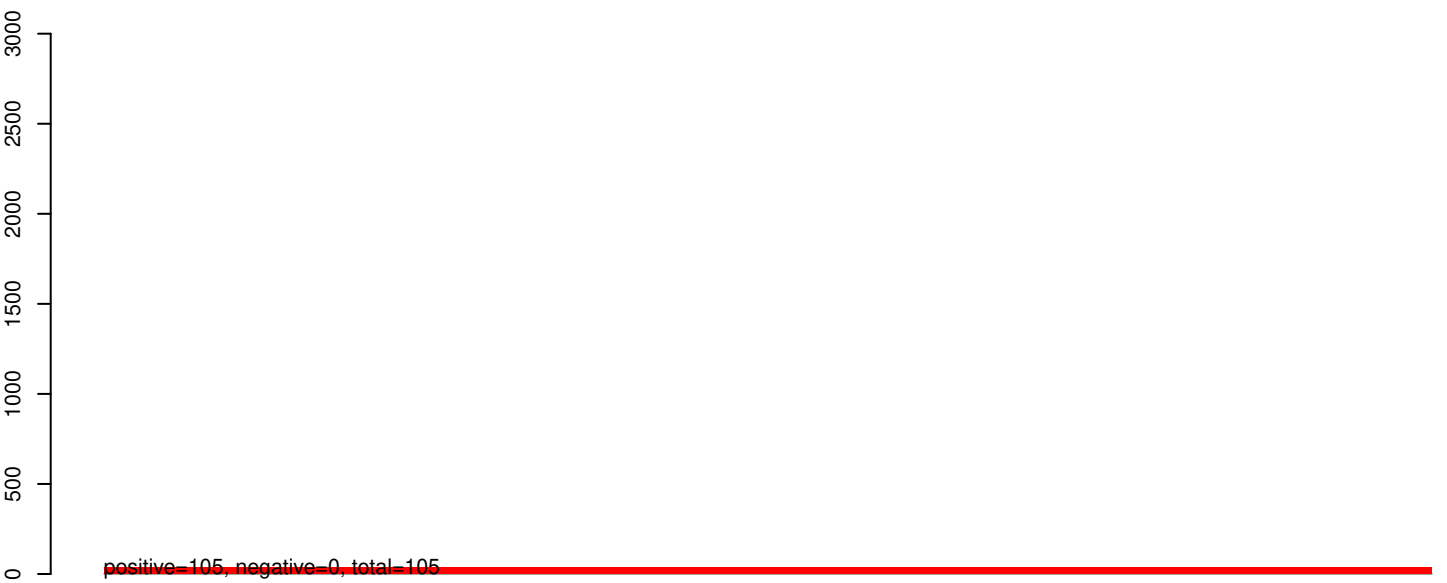
AeAeg_Aag2_Mock_RS.24_35.rep



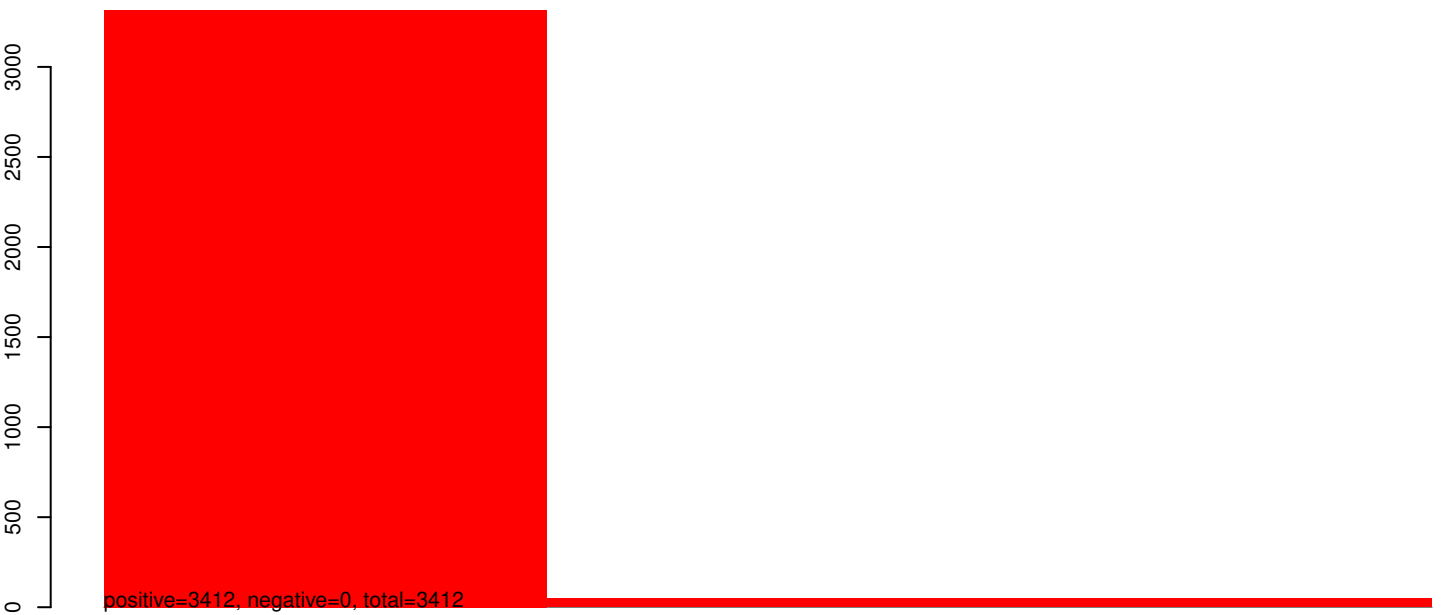
AeAeg_Aag2_Mock_RS.rep



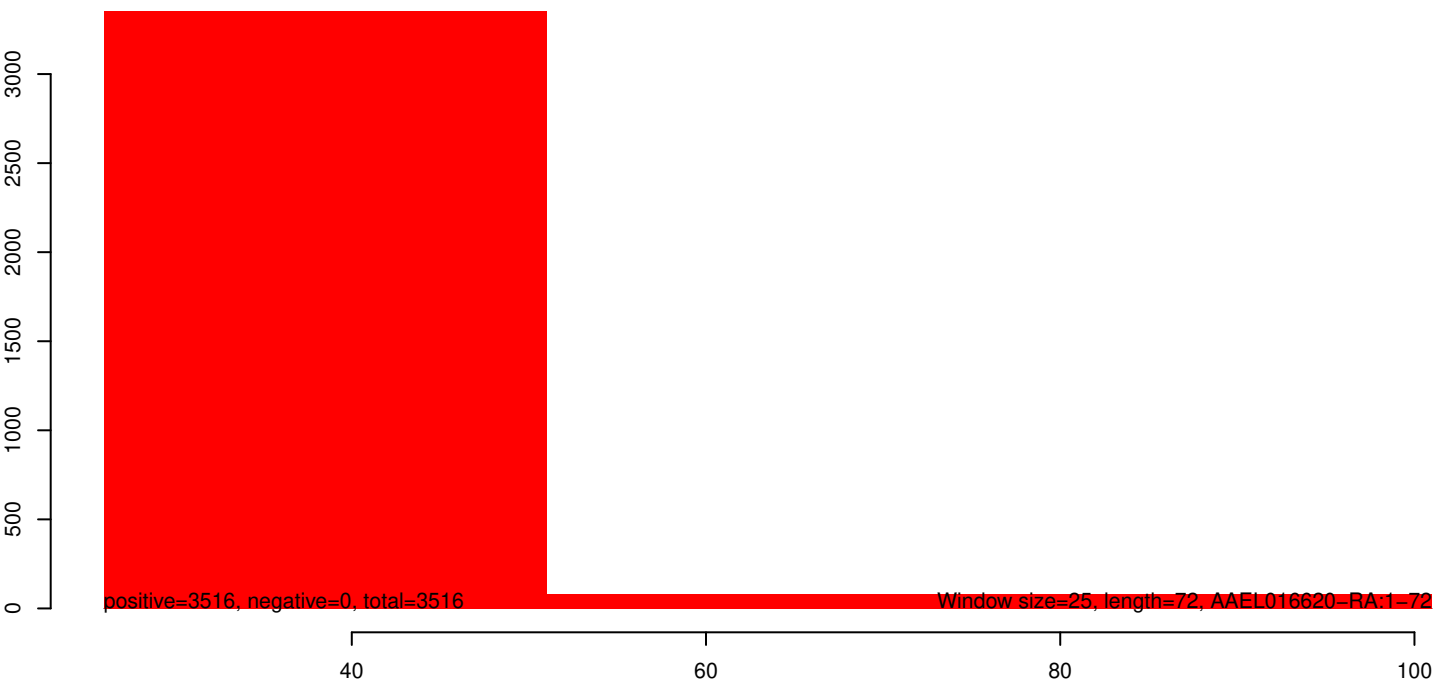
AeAeg_Aag2_Mock_RS.18_23.rep



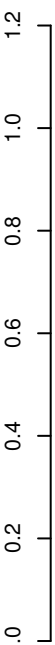
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

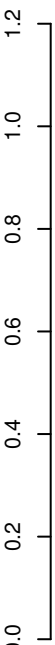


AeAeg_Aag2_Mock_RS.18_23.rep



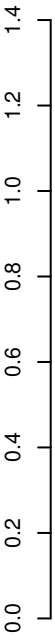
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016619-RA:1-73

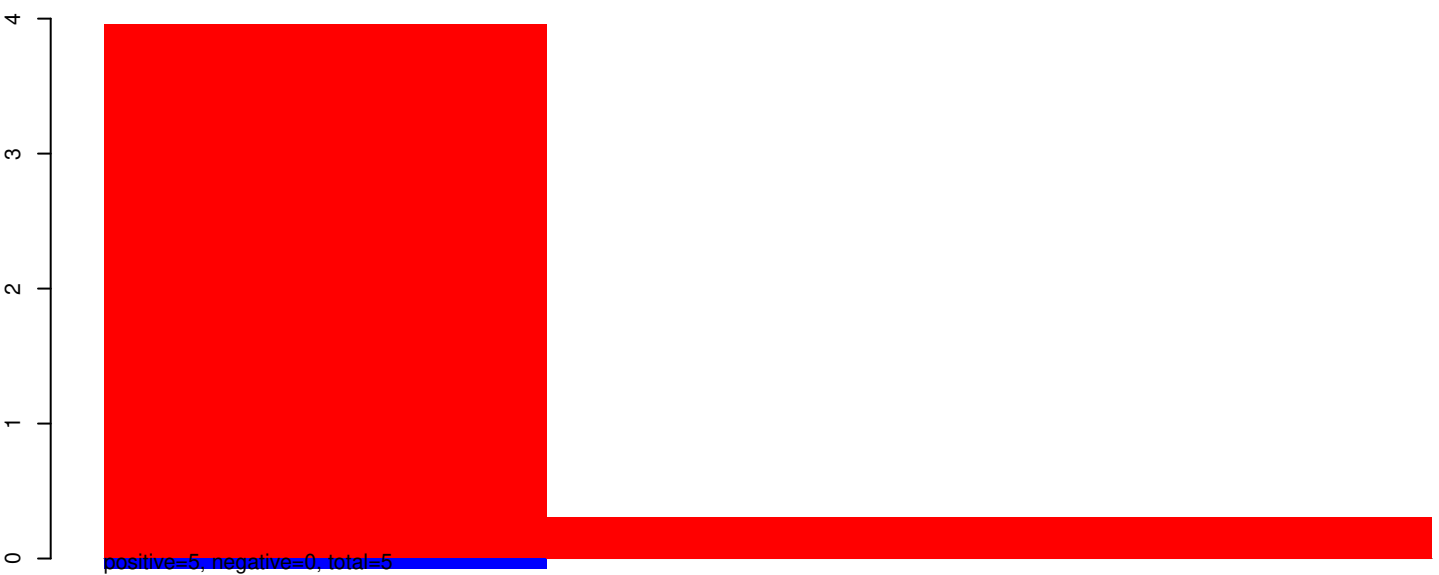
40

60

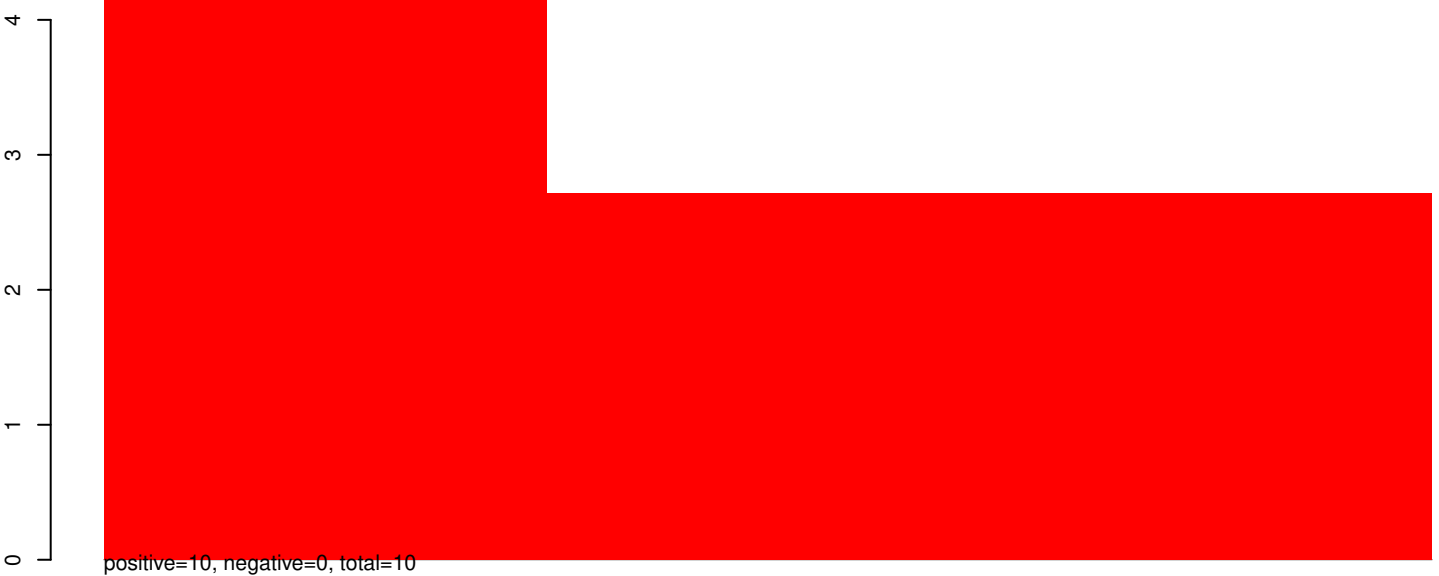
80

100

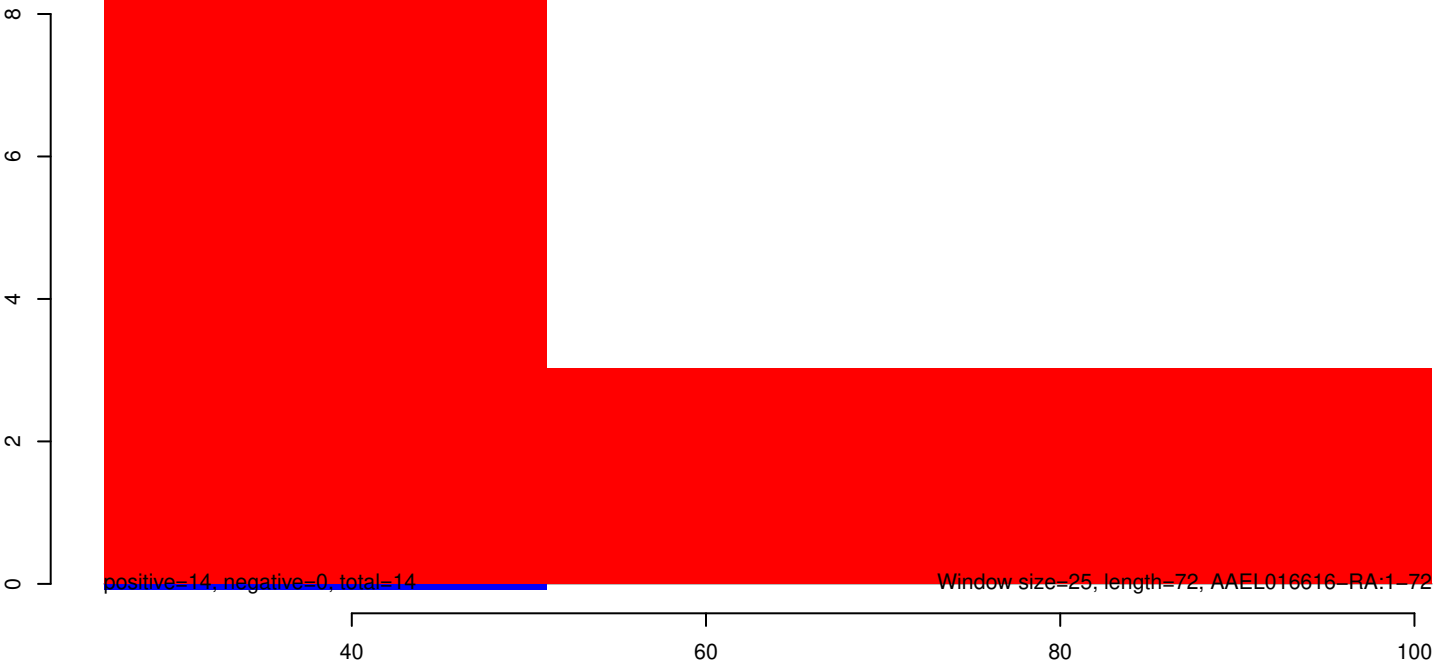
AeAeg_Aag2_Mock_RS.18_23.rep



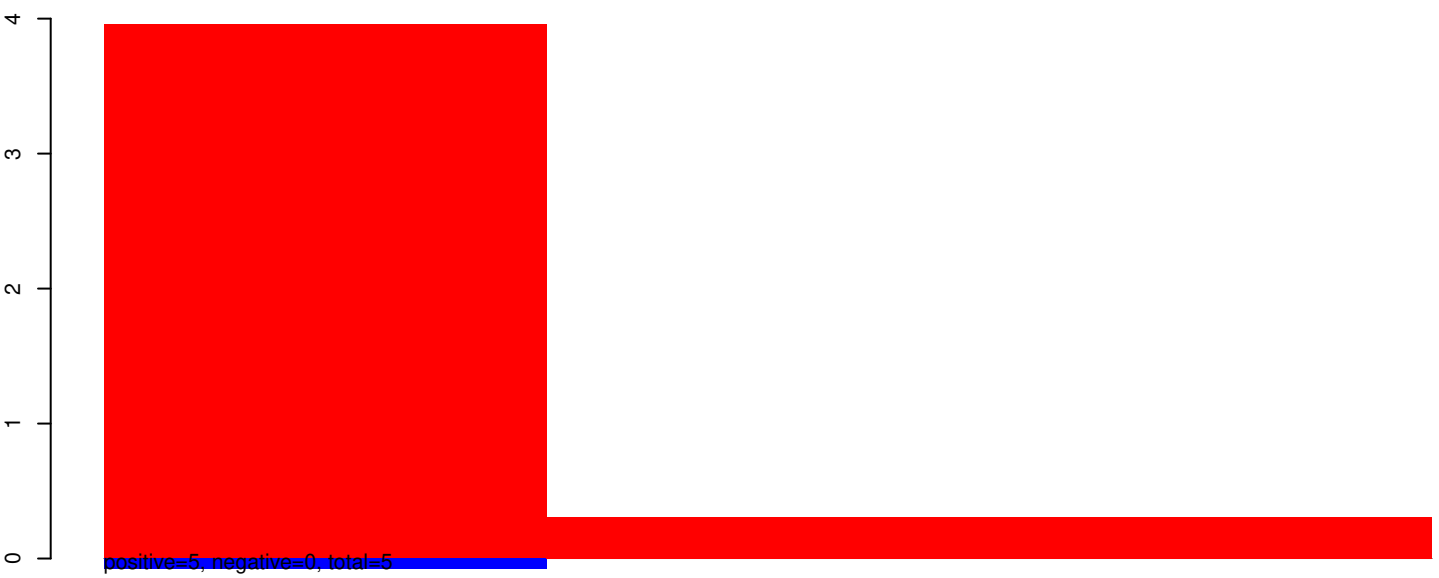
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



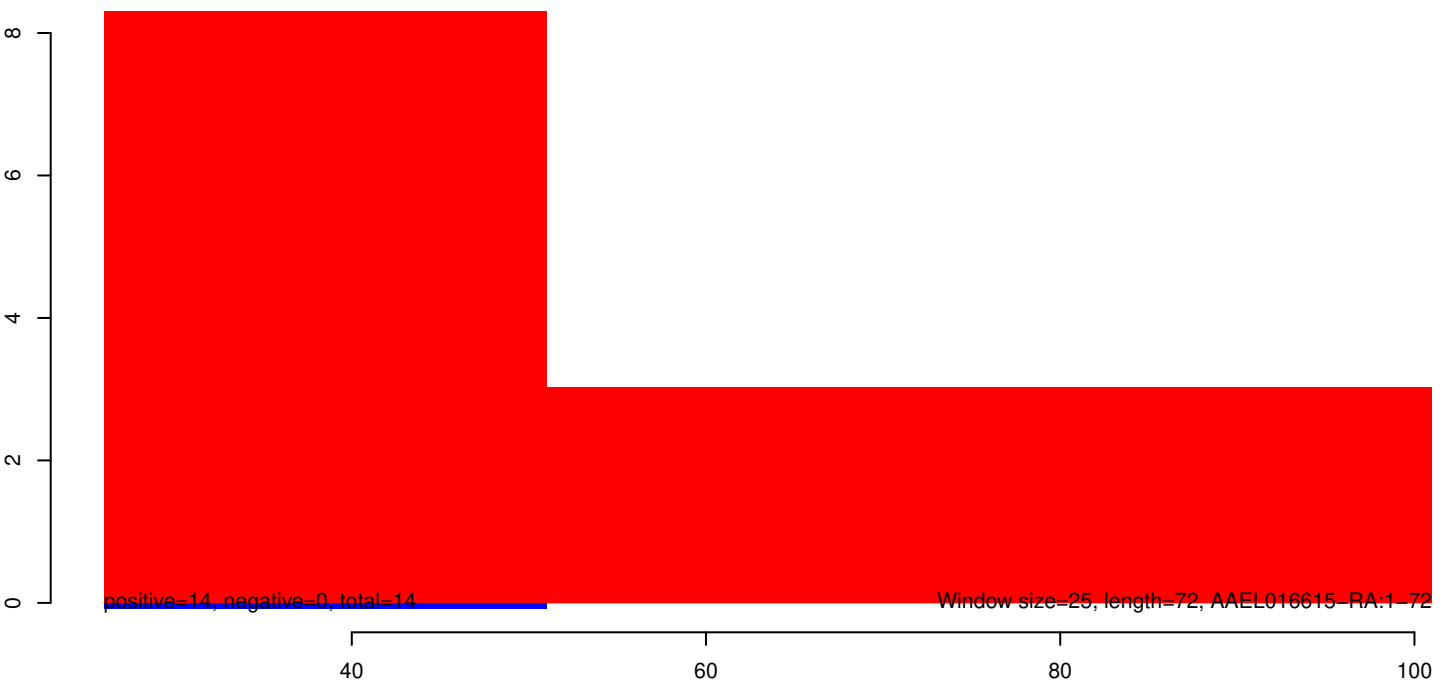
AeAeg_Aag2_Mock_RS.18_23.rep



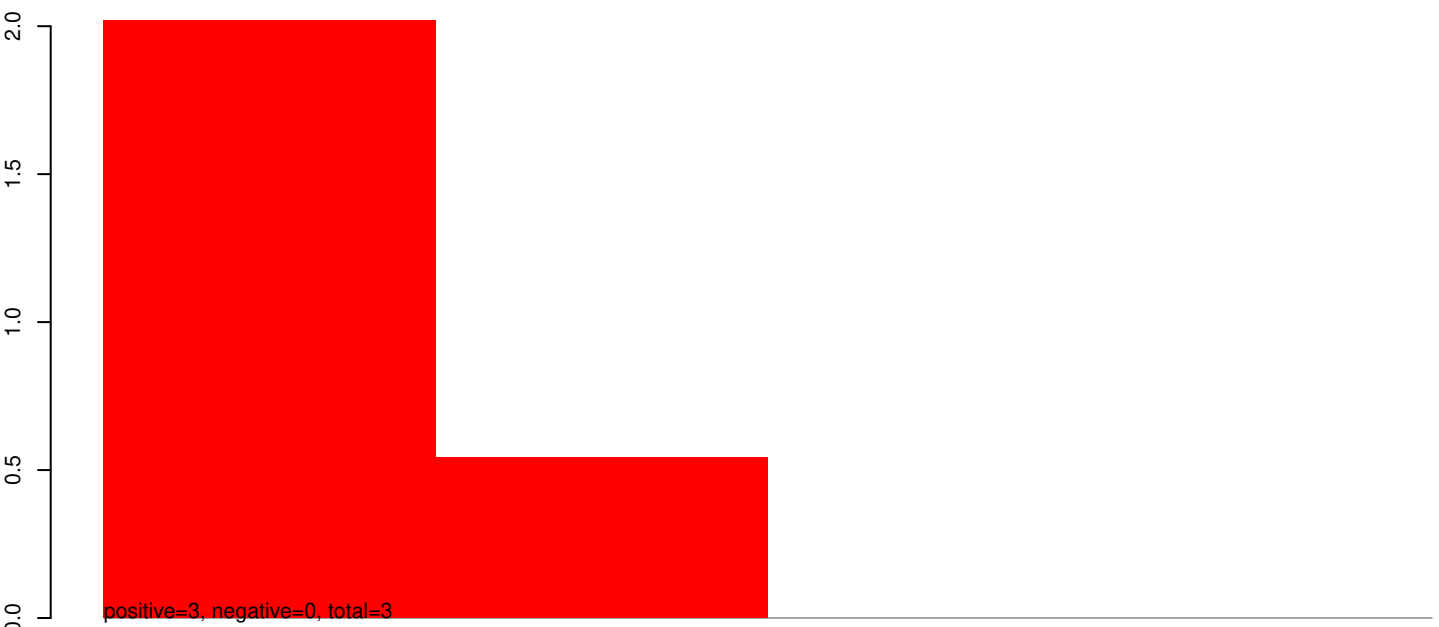
AeAeg_Aag2_Mock_RS.24_35.rep



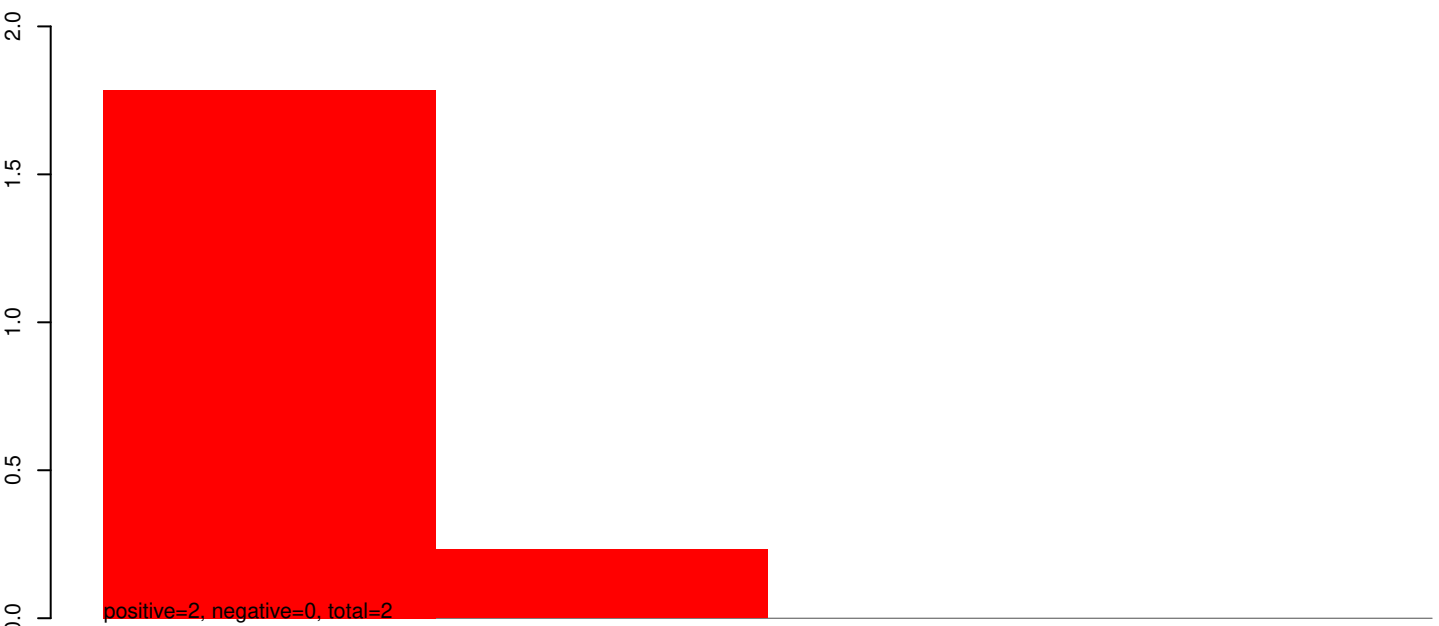
AeAeg_Aag2_Mock_RS.rep



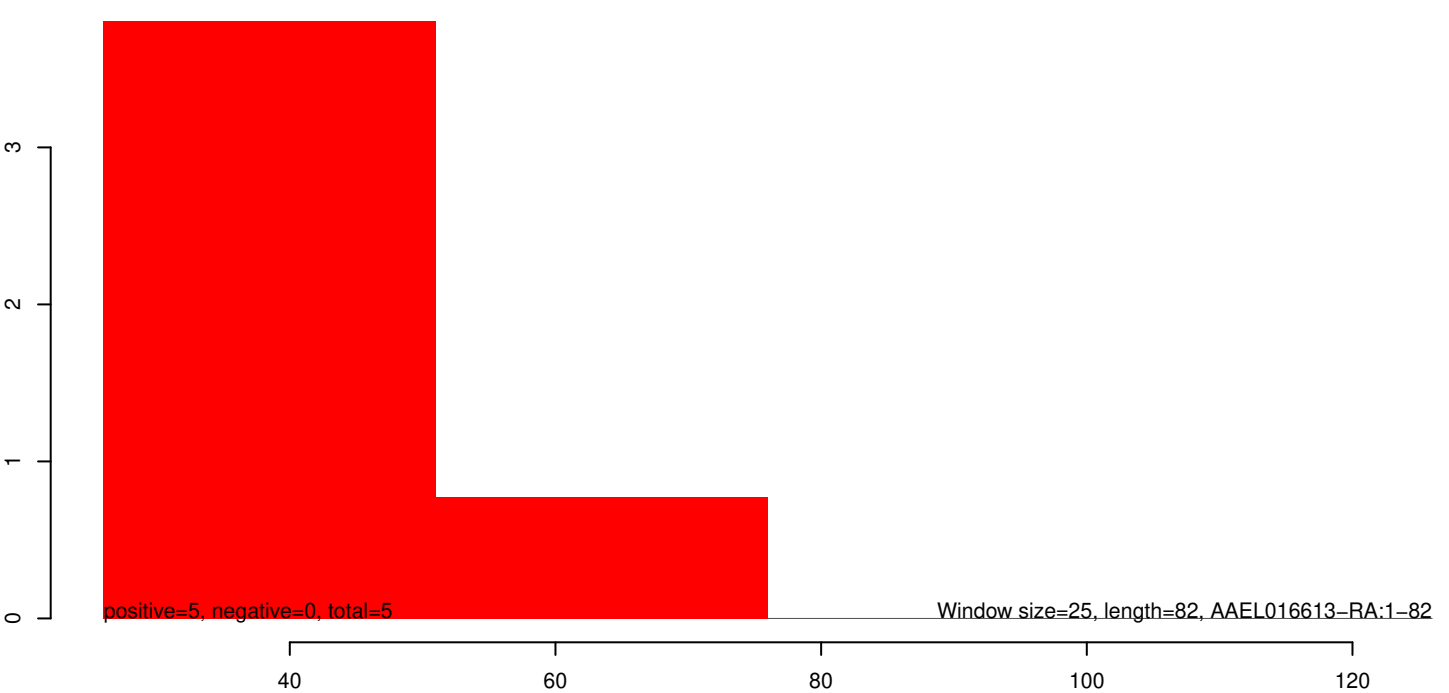
AeAeg_Aag2_Mock_RS.18_23.rep



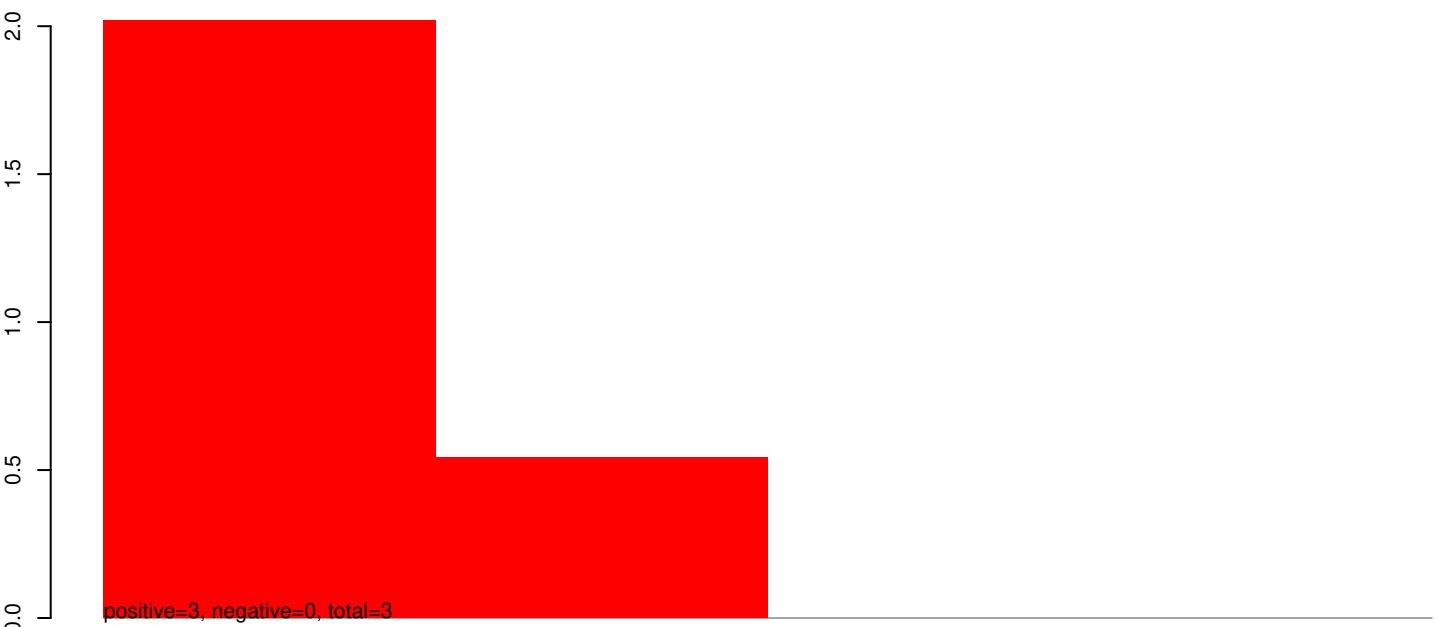
AeAeg_Aag2_Mock_RS.24_35.rep



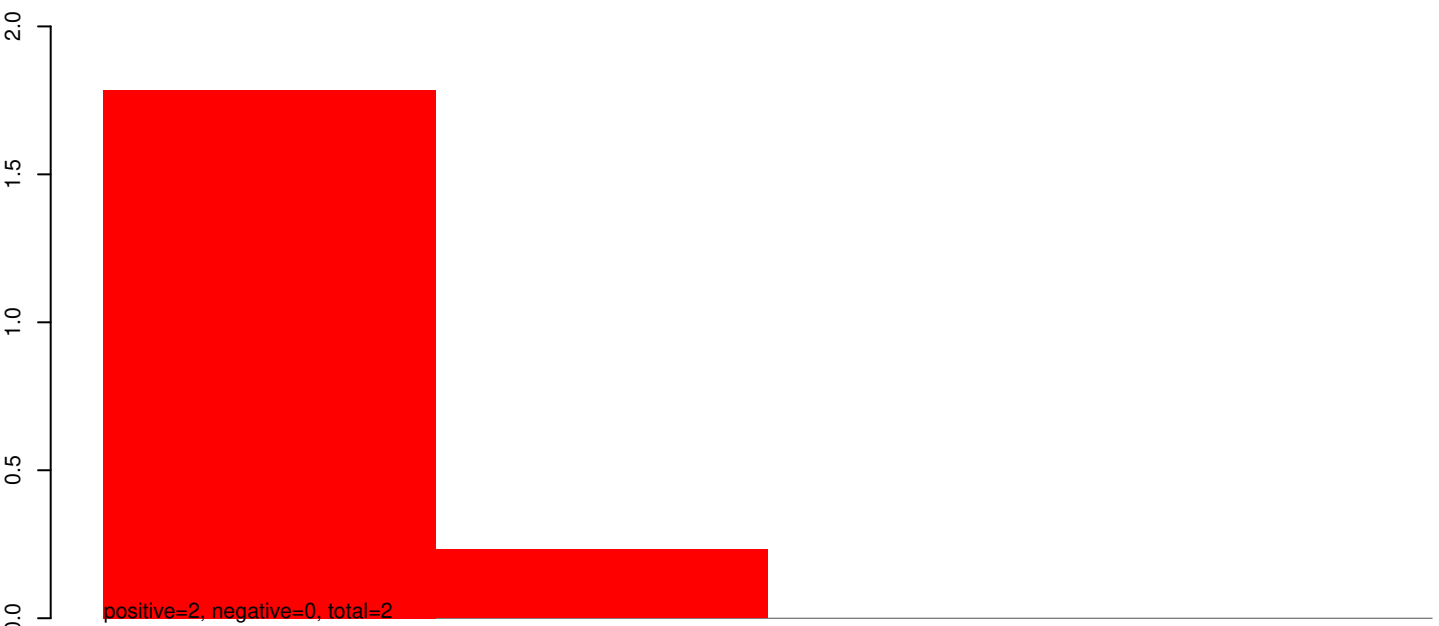
AeAeg_Aag2_Mock_RS.rep



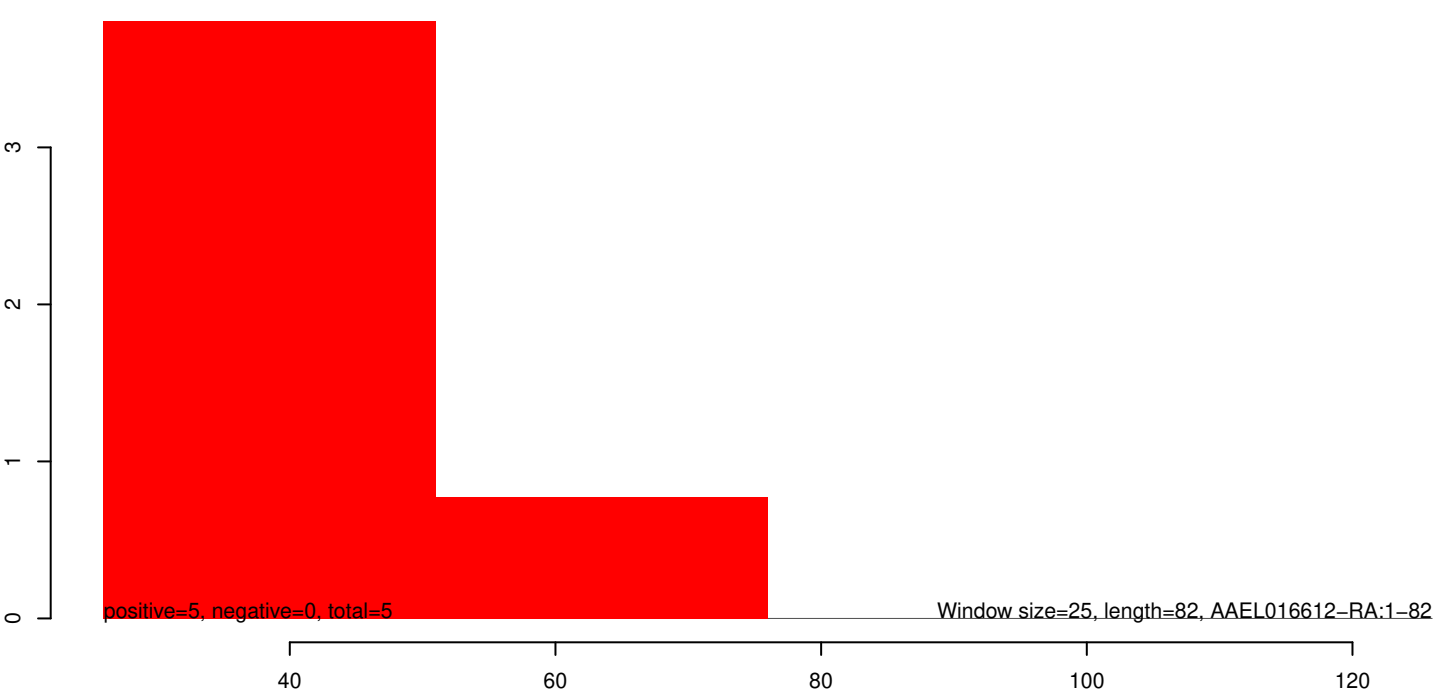
AeAeg_Aag2_Mock_RS.18_23.rep



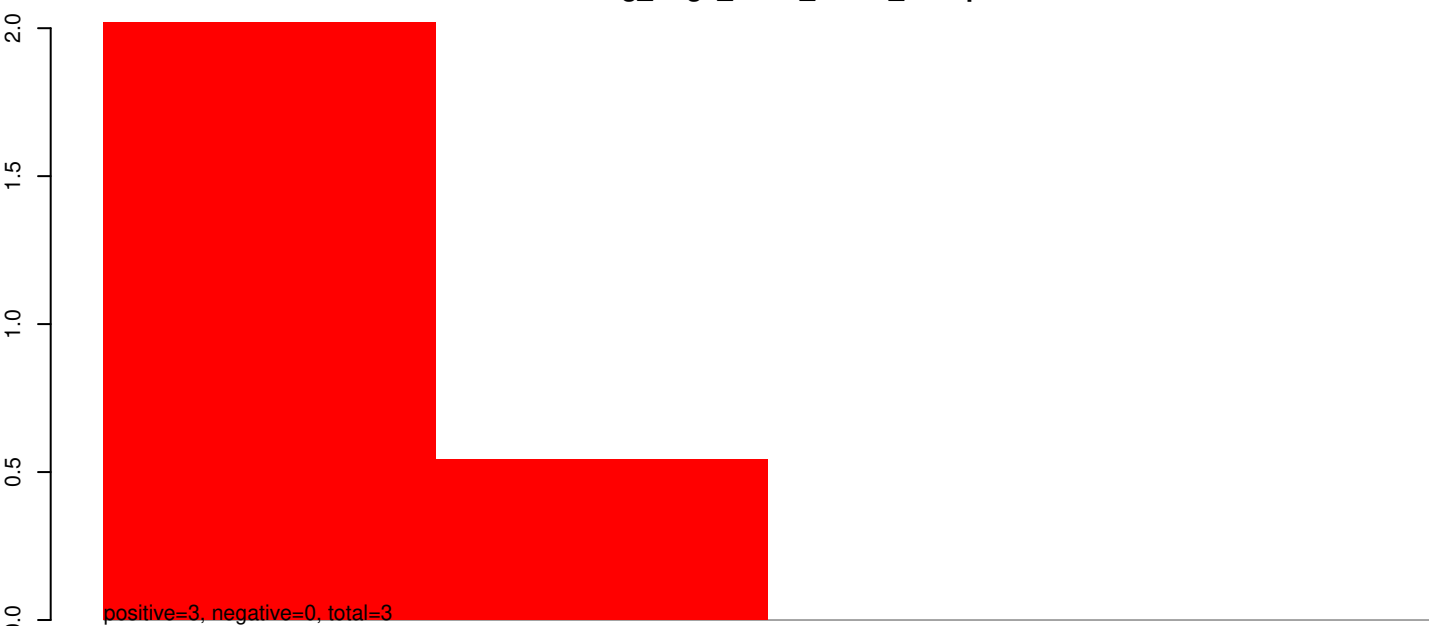
AeAeg_Aag2_Mock_RS.24_35.rep



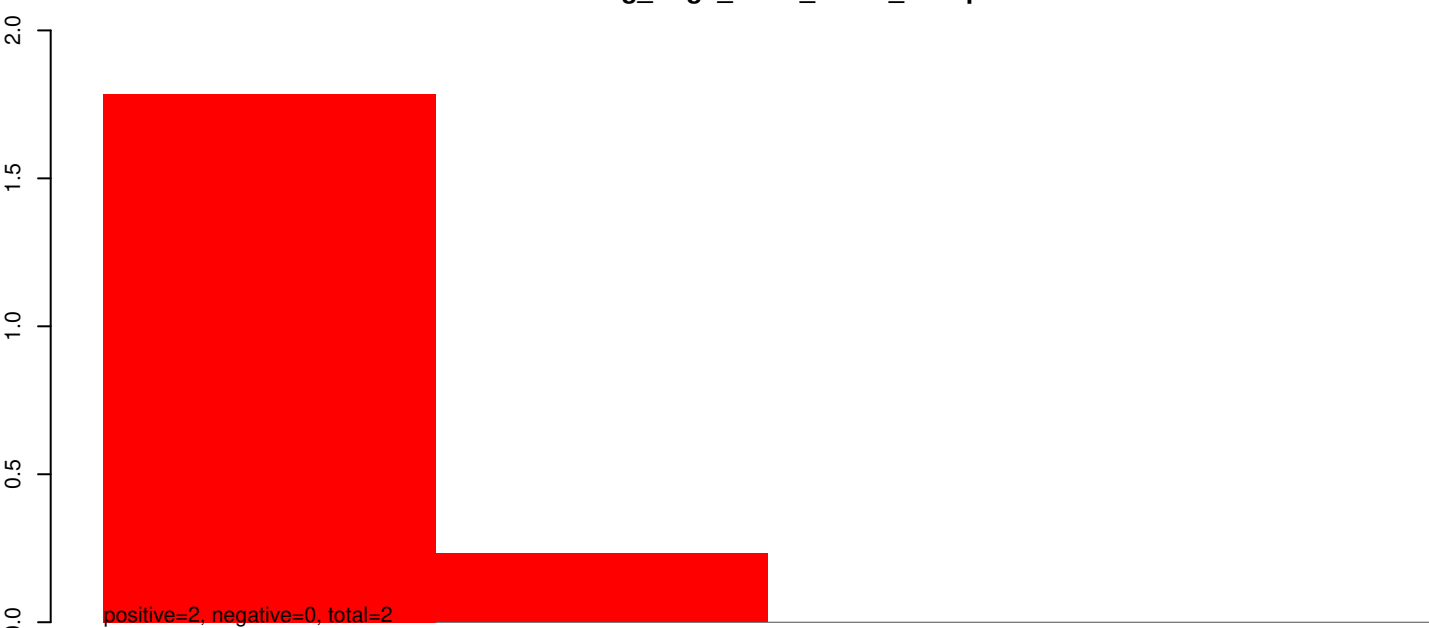
AeAeg_Aag2_Mock_RS.rep



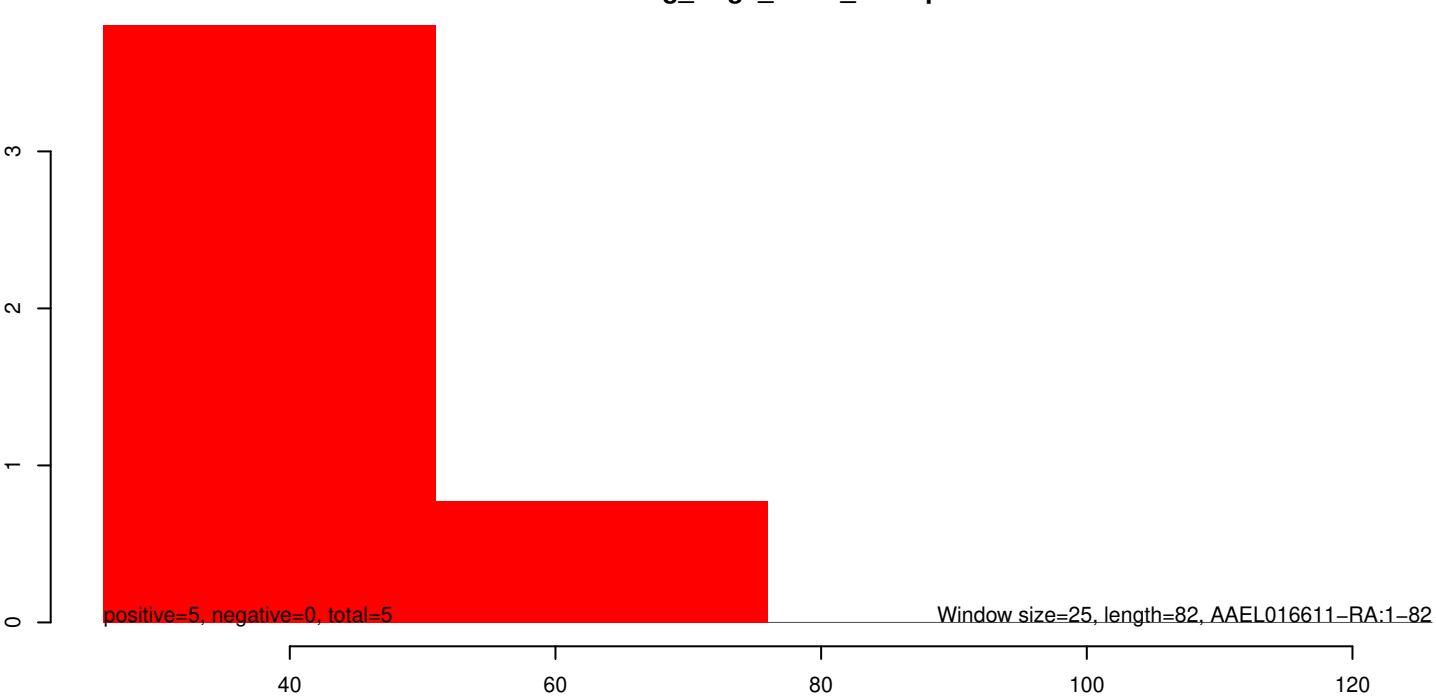
AeAeg_Aag2_Mock_RS.18_23.rep



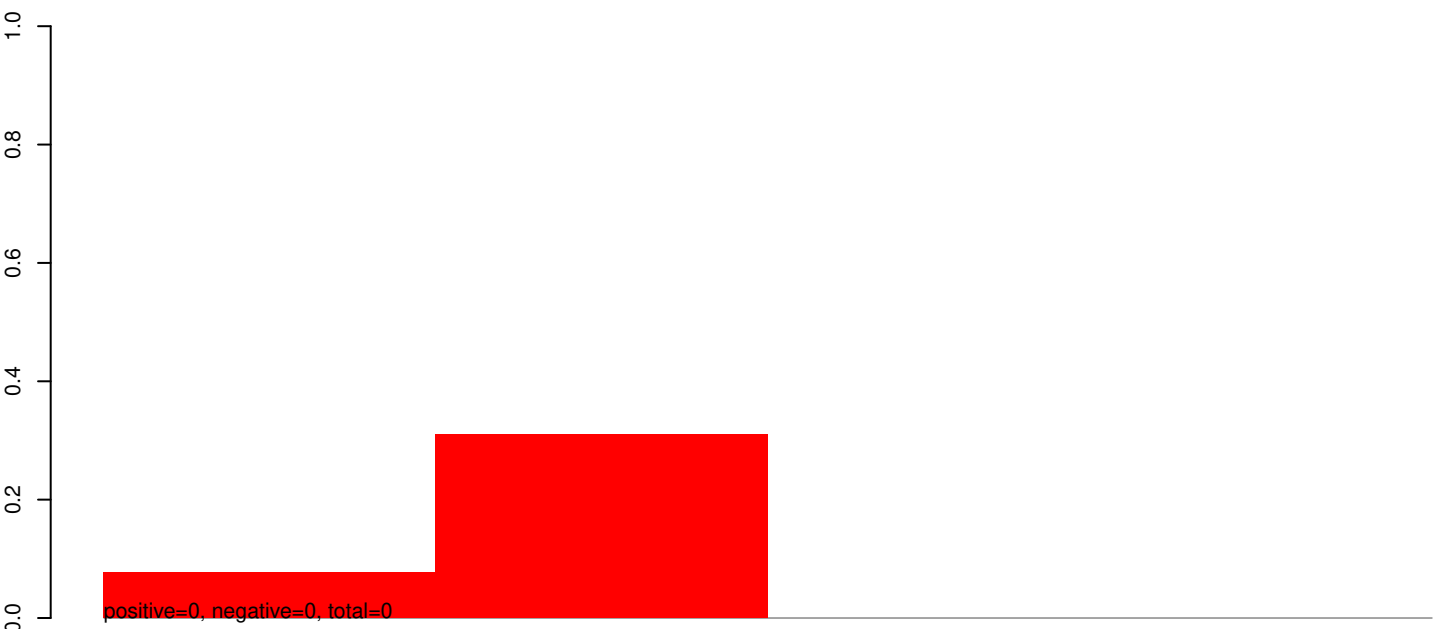
AeAeg_Aag2_Mock_RS.24_35.rep



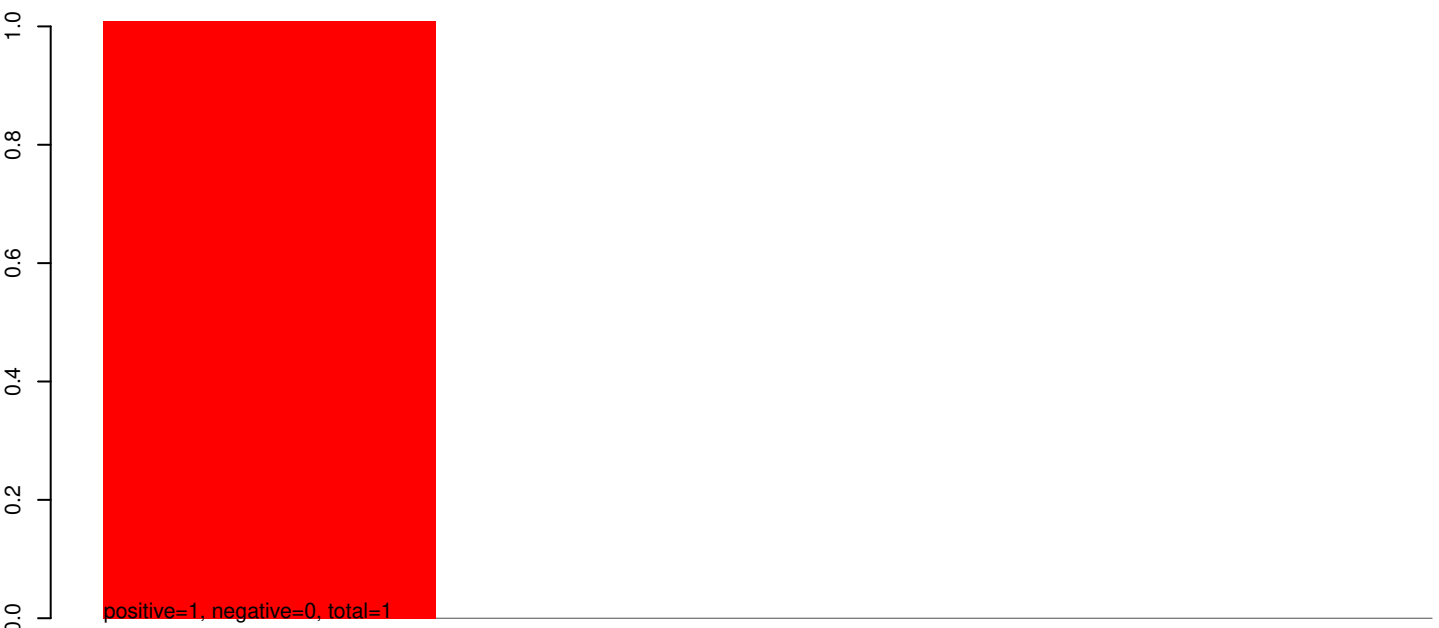
AeAeg_Aag2_Mock_RS.rep



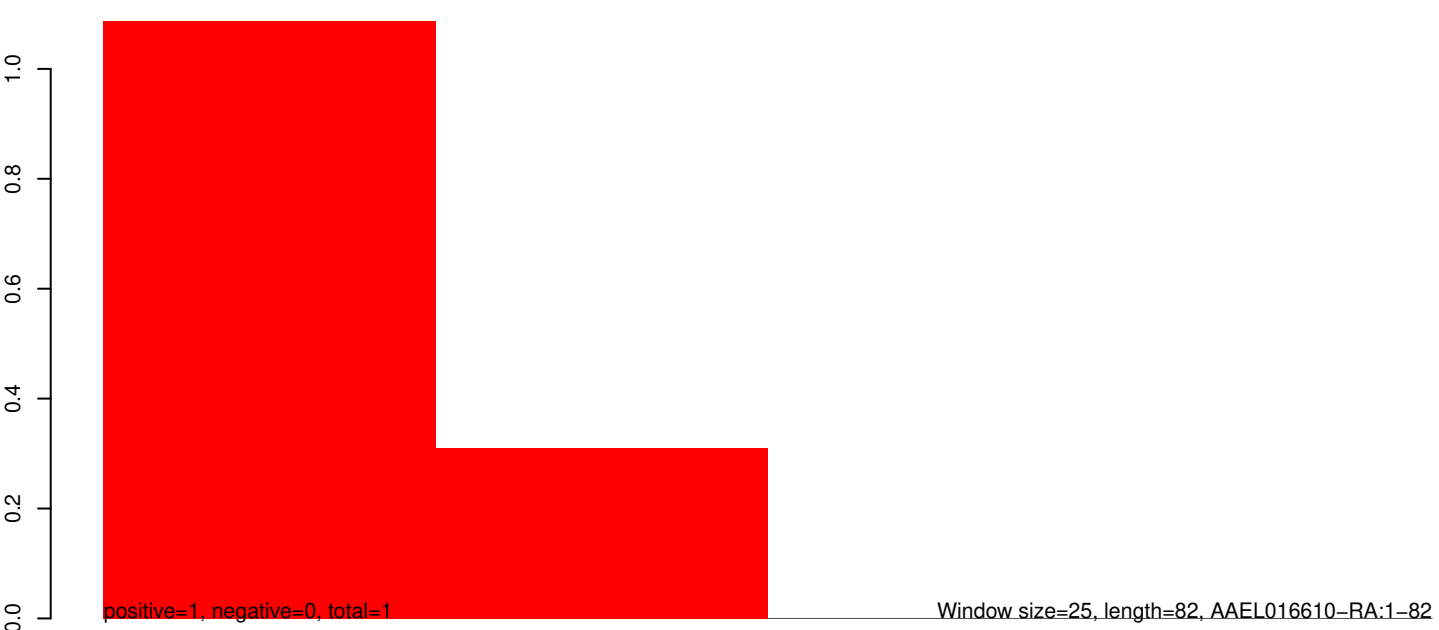
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



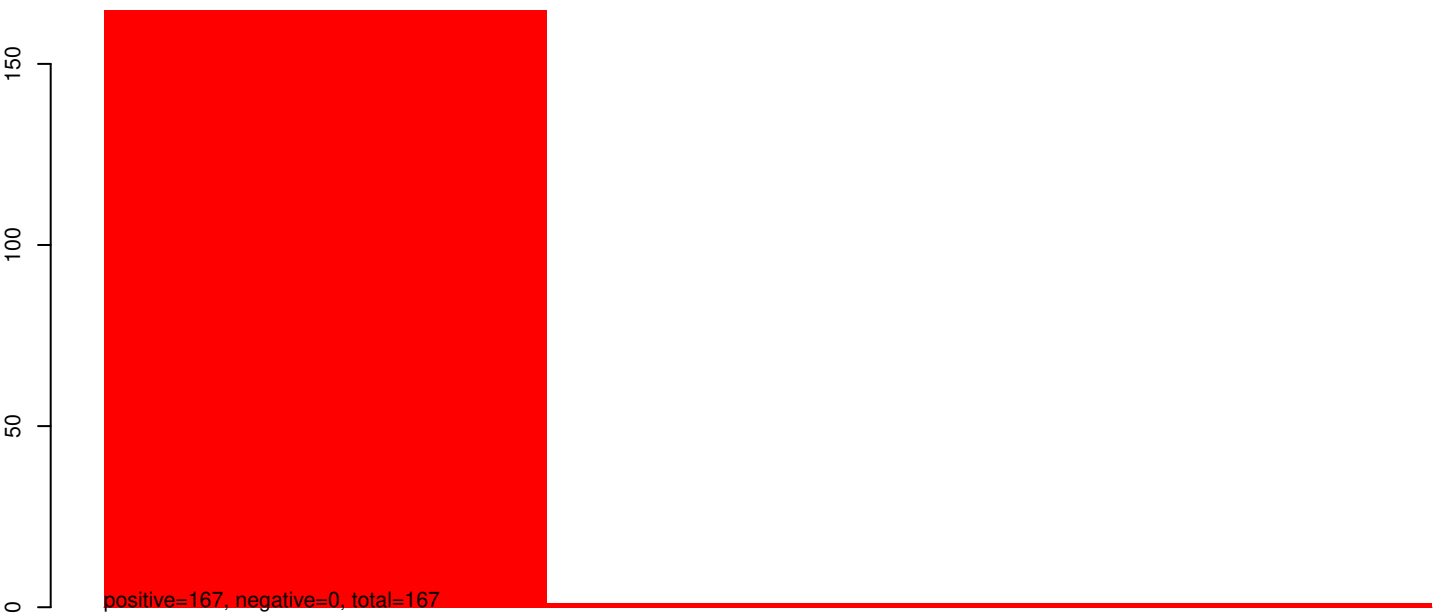
Window size=25, length=82, AAEL016610-RA:1-82

40 60 80 100 120

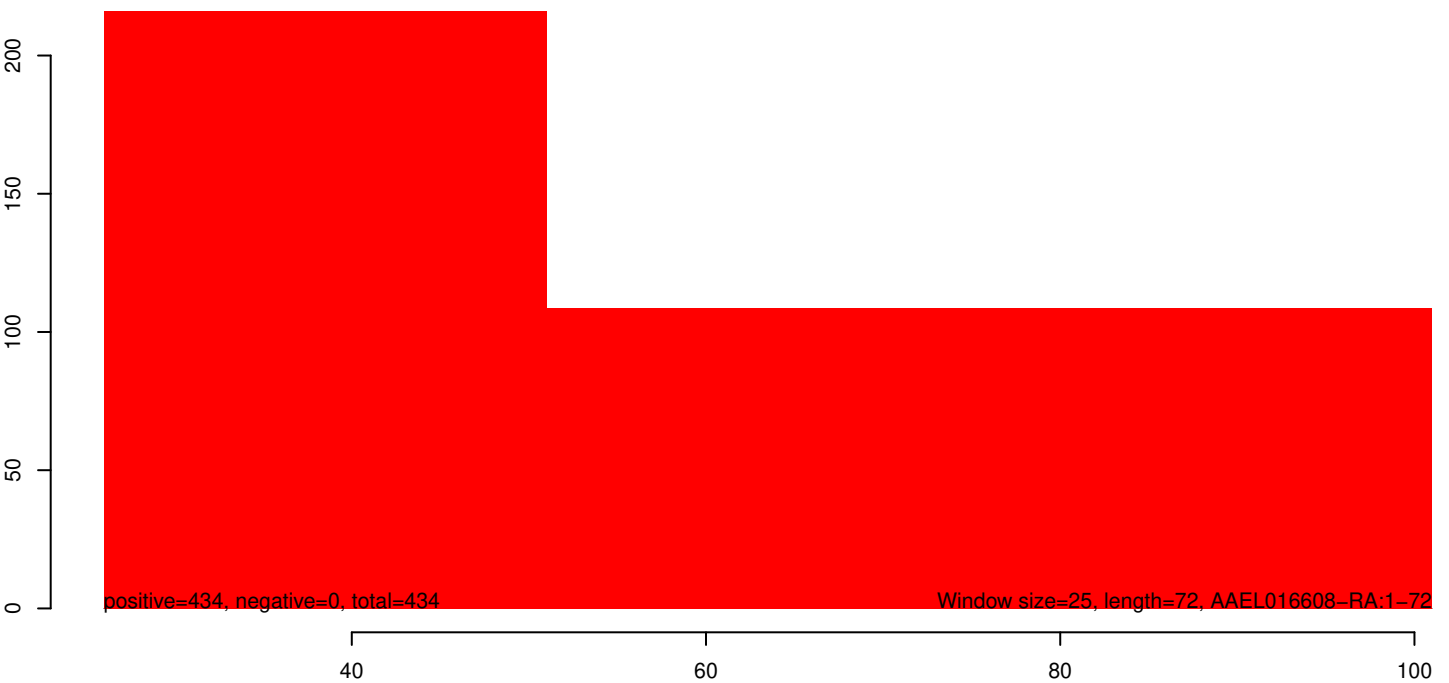
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



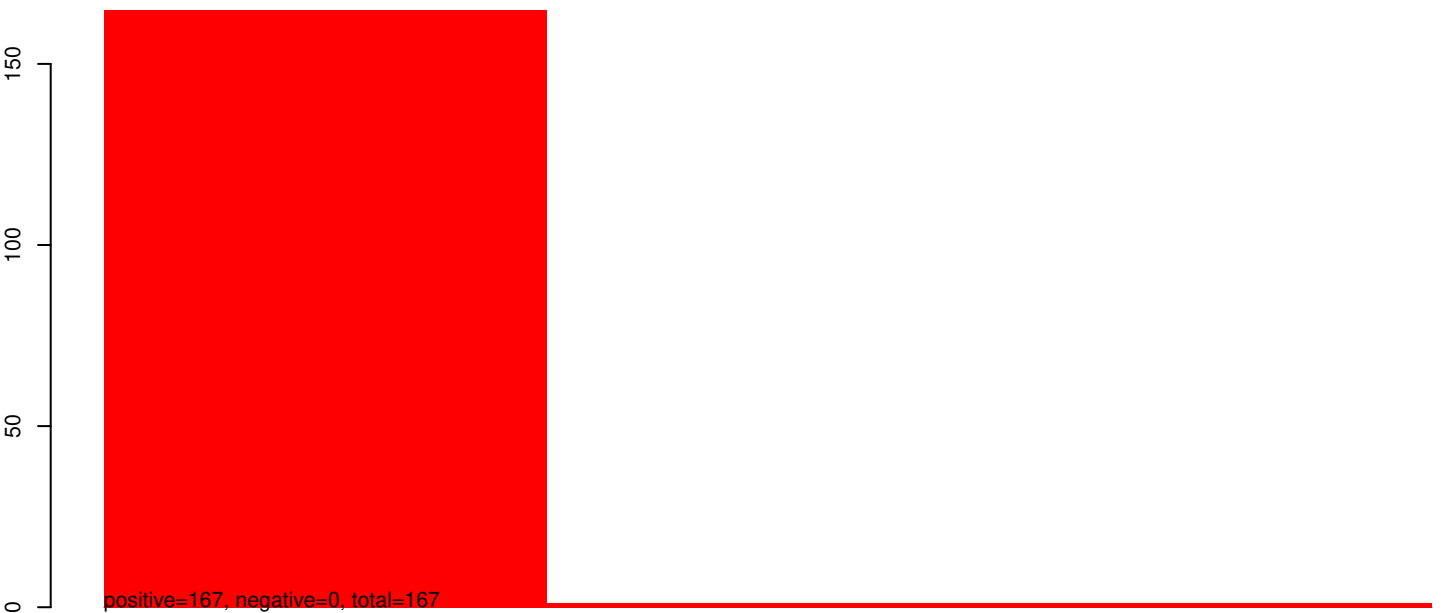
AeAeg_Aag2_Mock_RS.rep



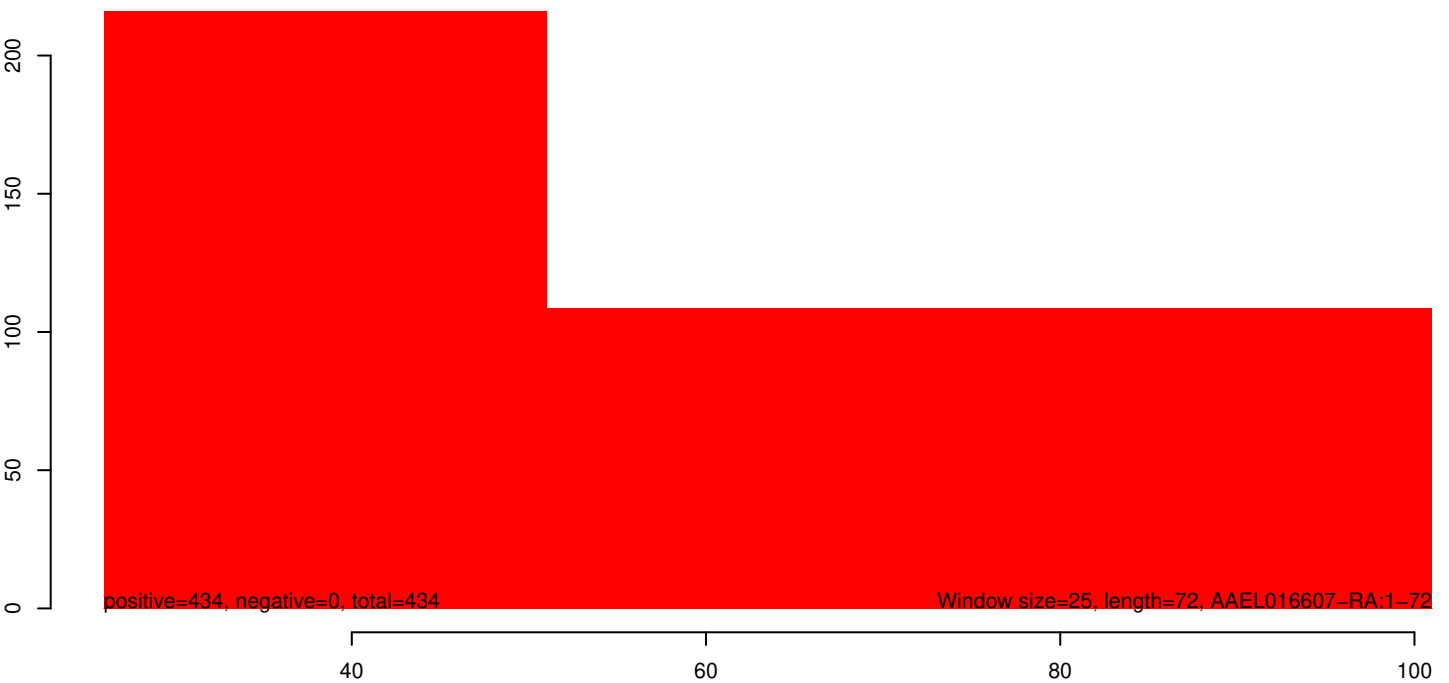
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



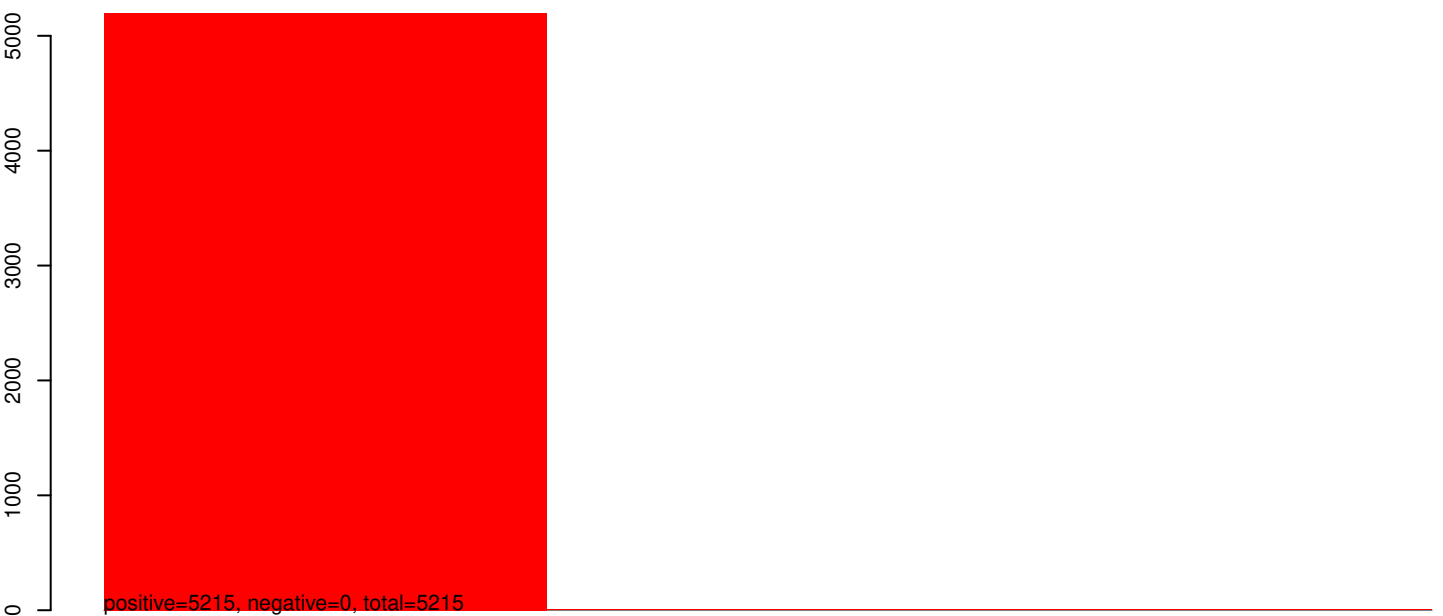
AeAeg_Aag2_Mock_RS.rep



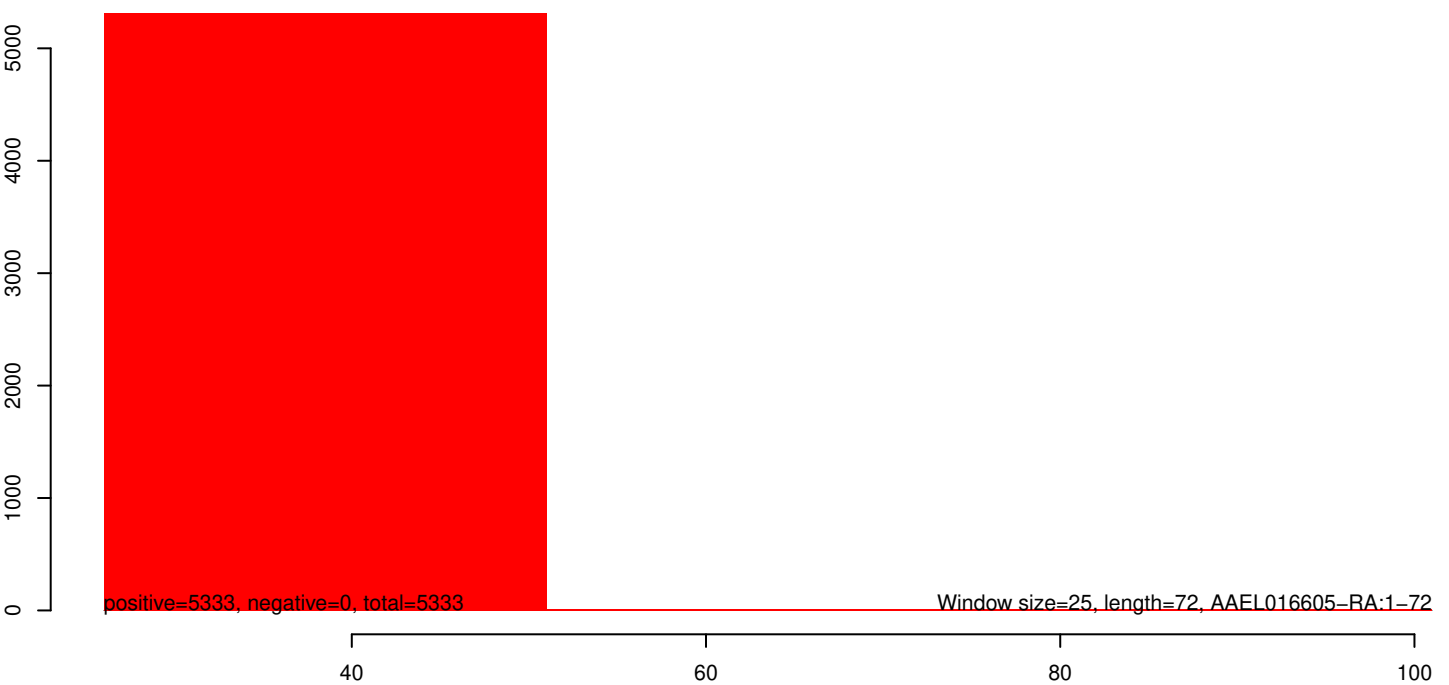
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



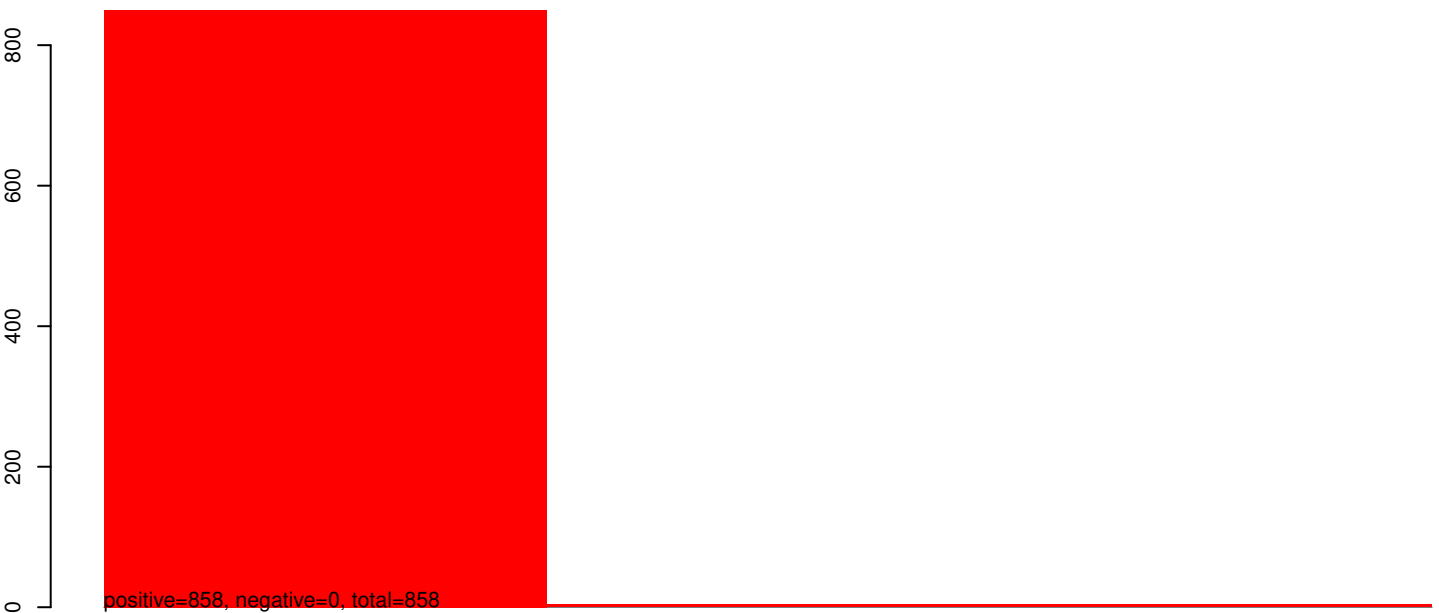
AeAeg_Aag2_Mock_RS.rep



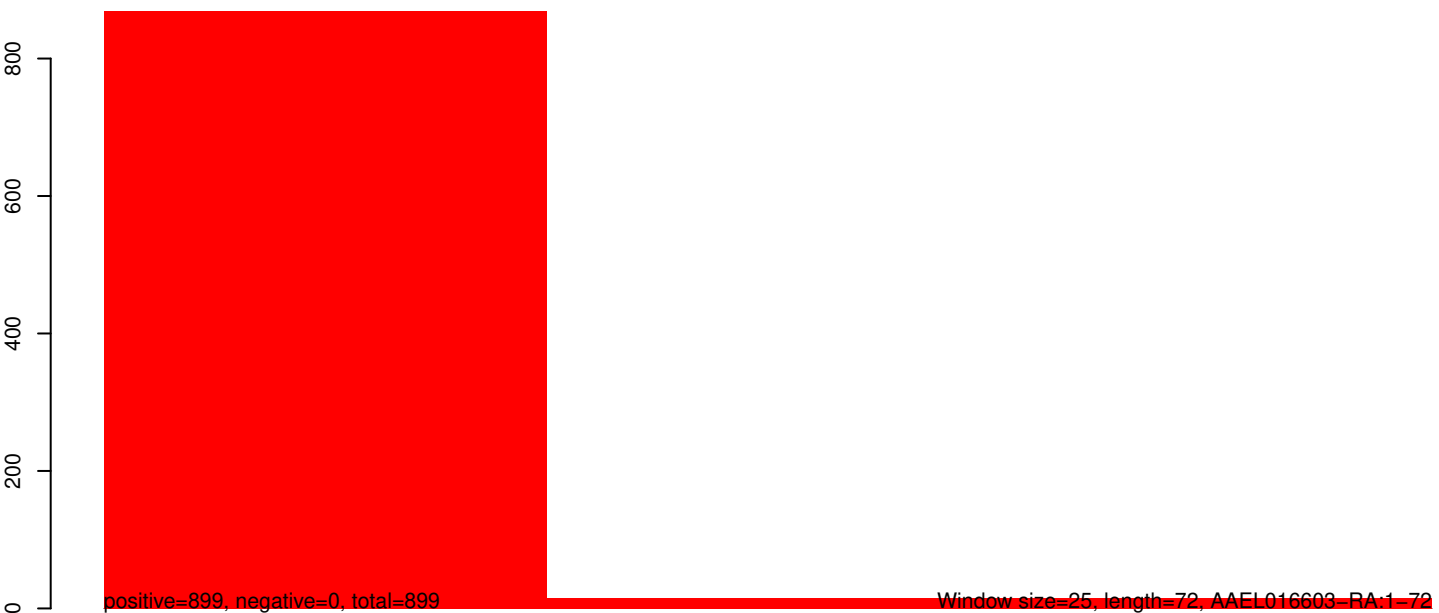
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

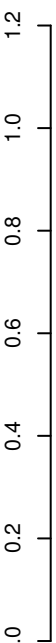


AeAeg_Aag2_Mock_RS.rep

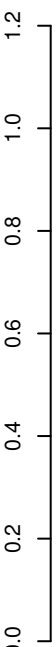


Window size=25, length=72, AAEL016603-RA:1-72

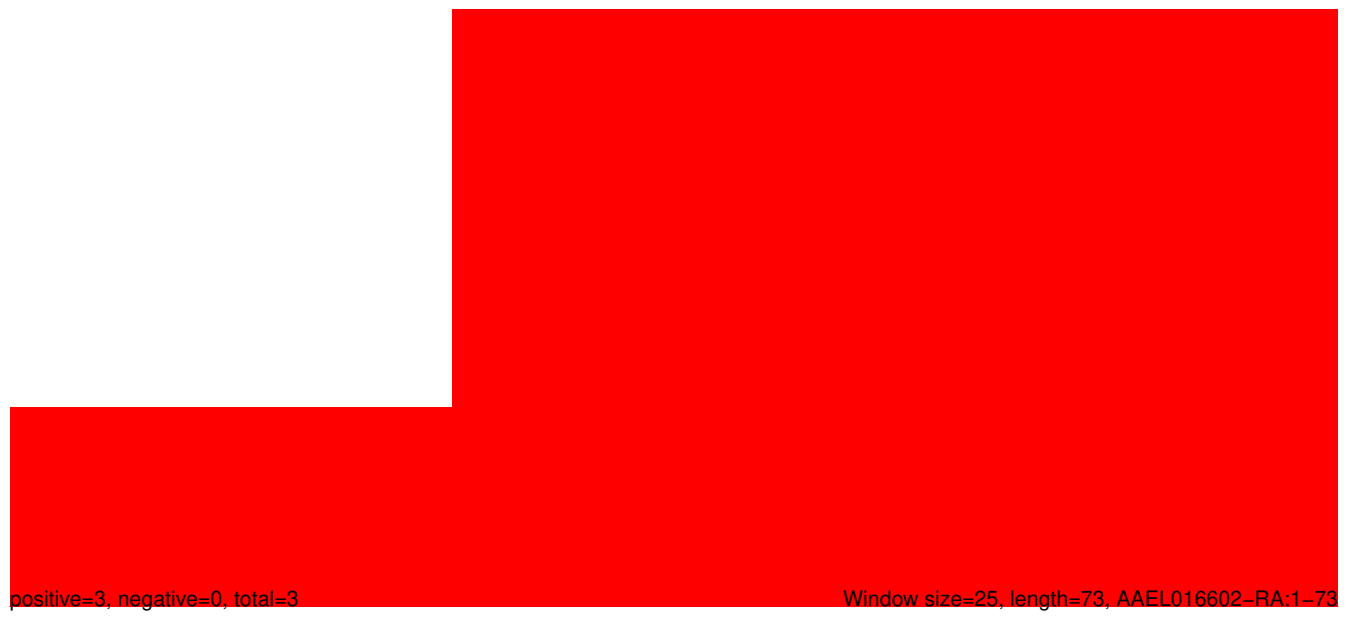
AeAeg_Aag2_Mock_RS.18_23.rep



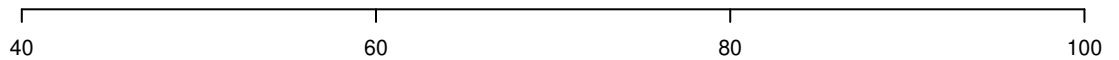
AeAeg_Aag2_Mock_RS.24_35.rep



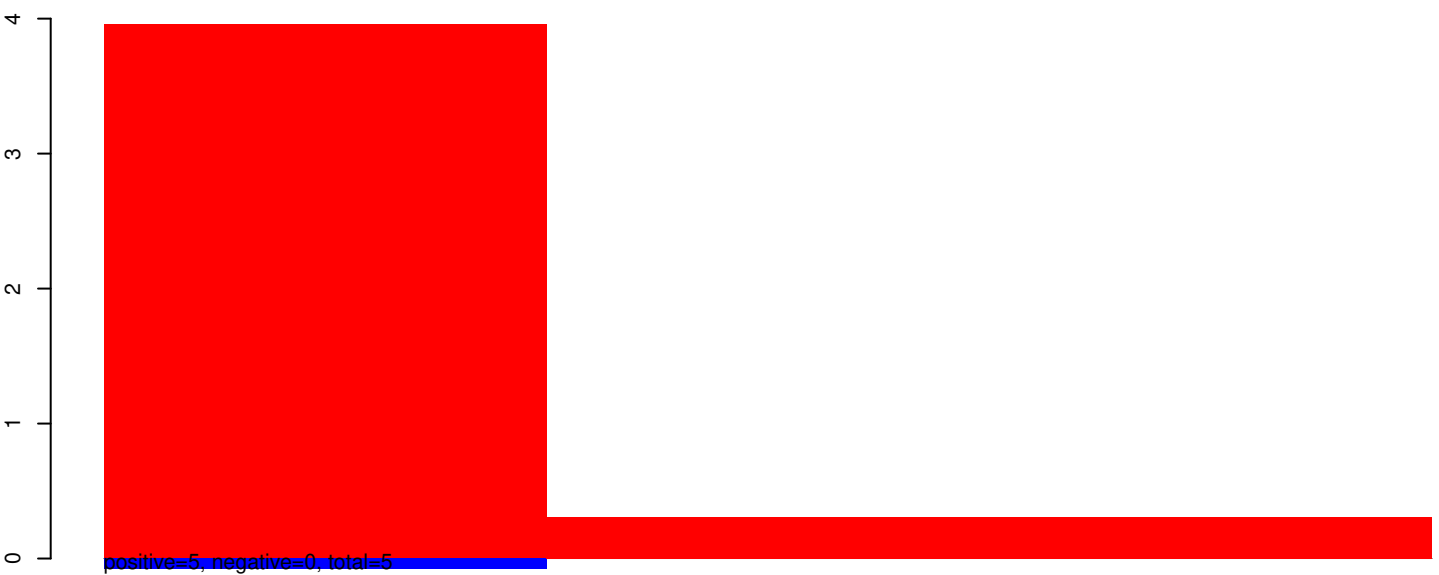
AeAeg_Aag2_Mock_RS.rep



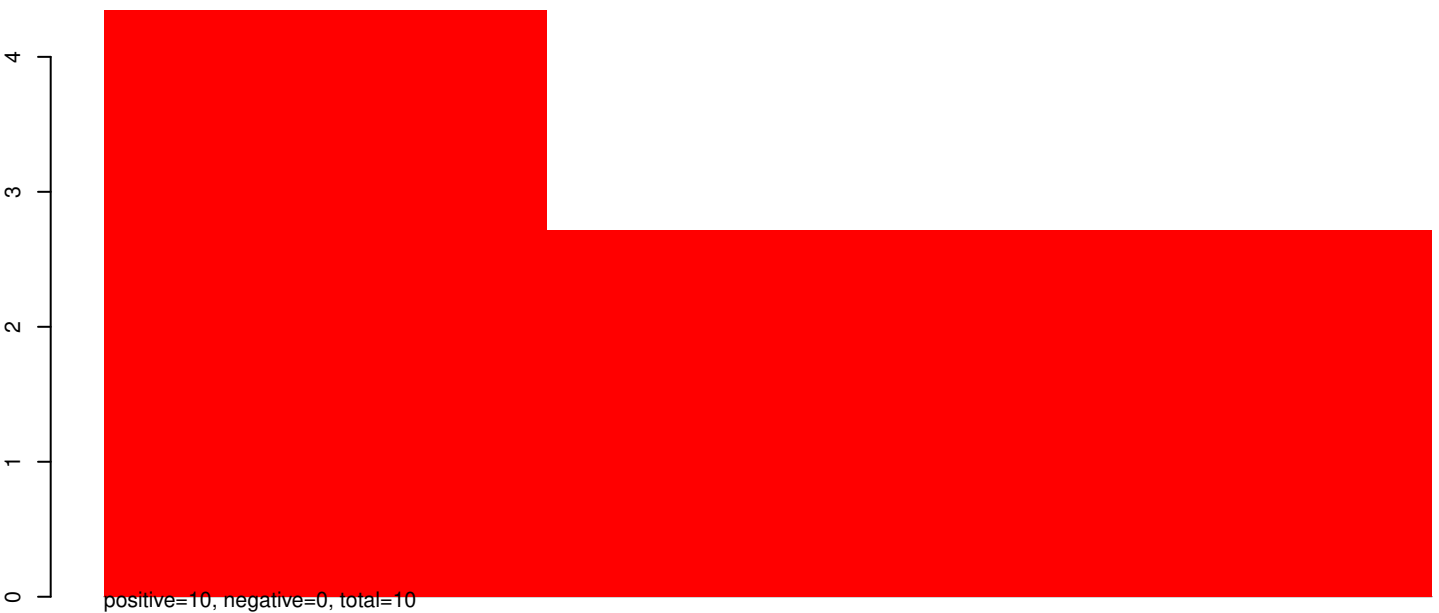
Window size=25, length=73, AAEL016602-RA:1-73



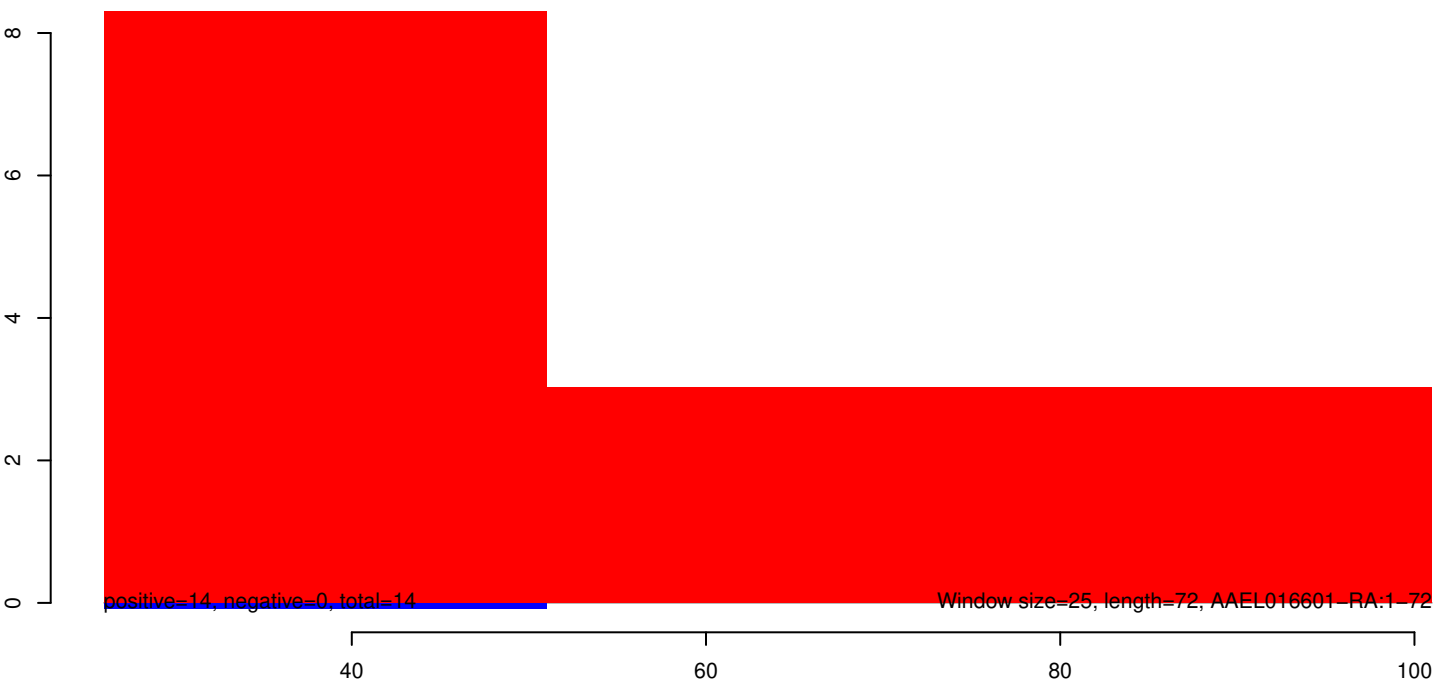
AeAeg_Aag2_Mock_RS.18_23.rep



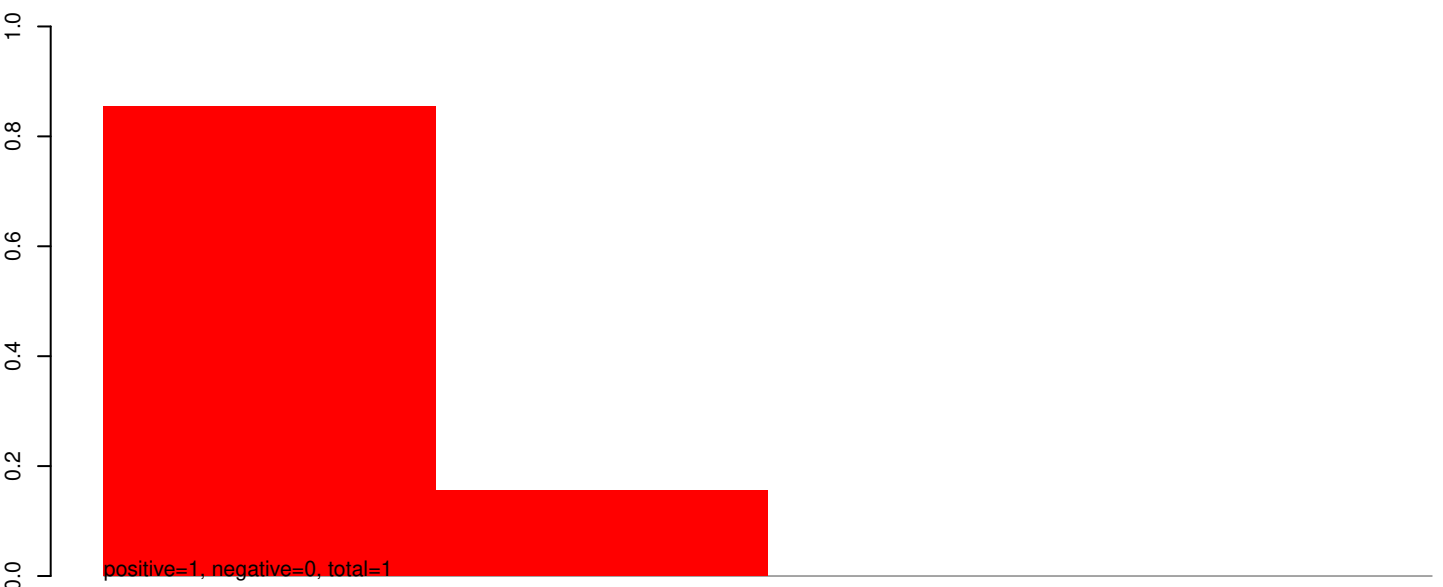
AeAeg_Aag2_Mock_RS.24_35.rep



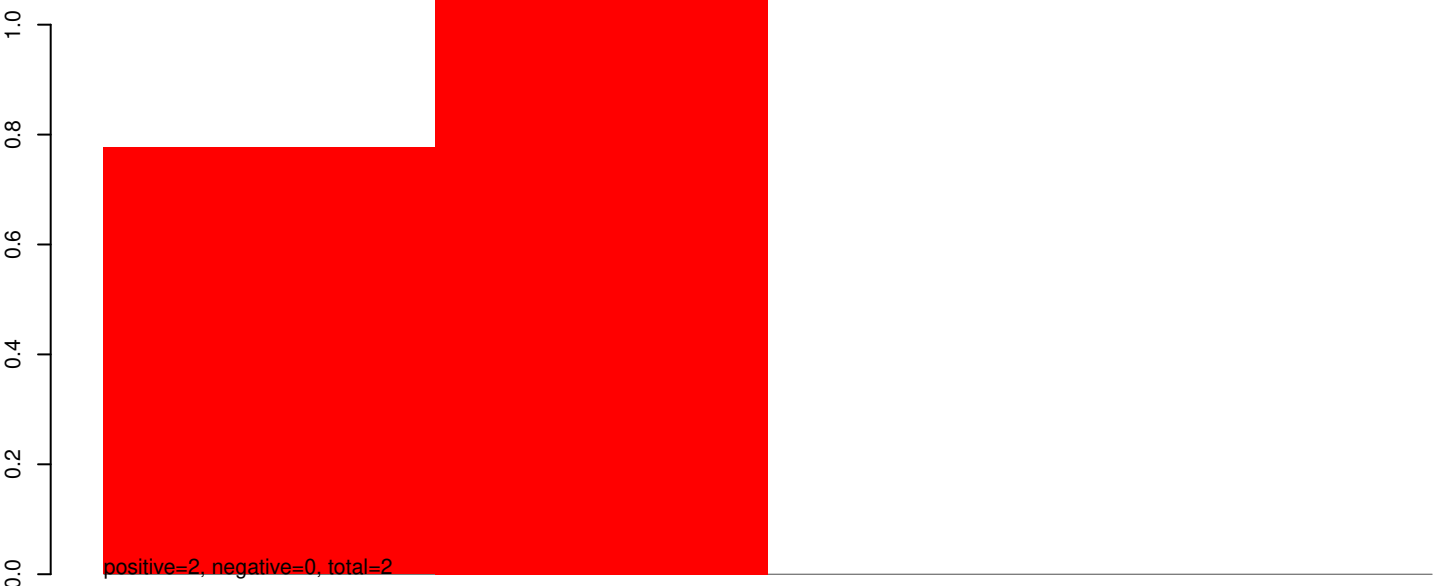
AeAeg_Aag2_Mock_RS.rep



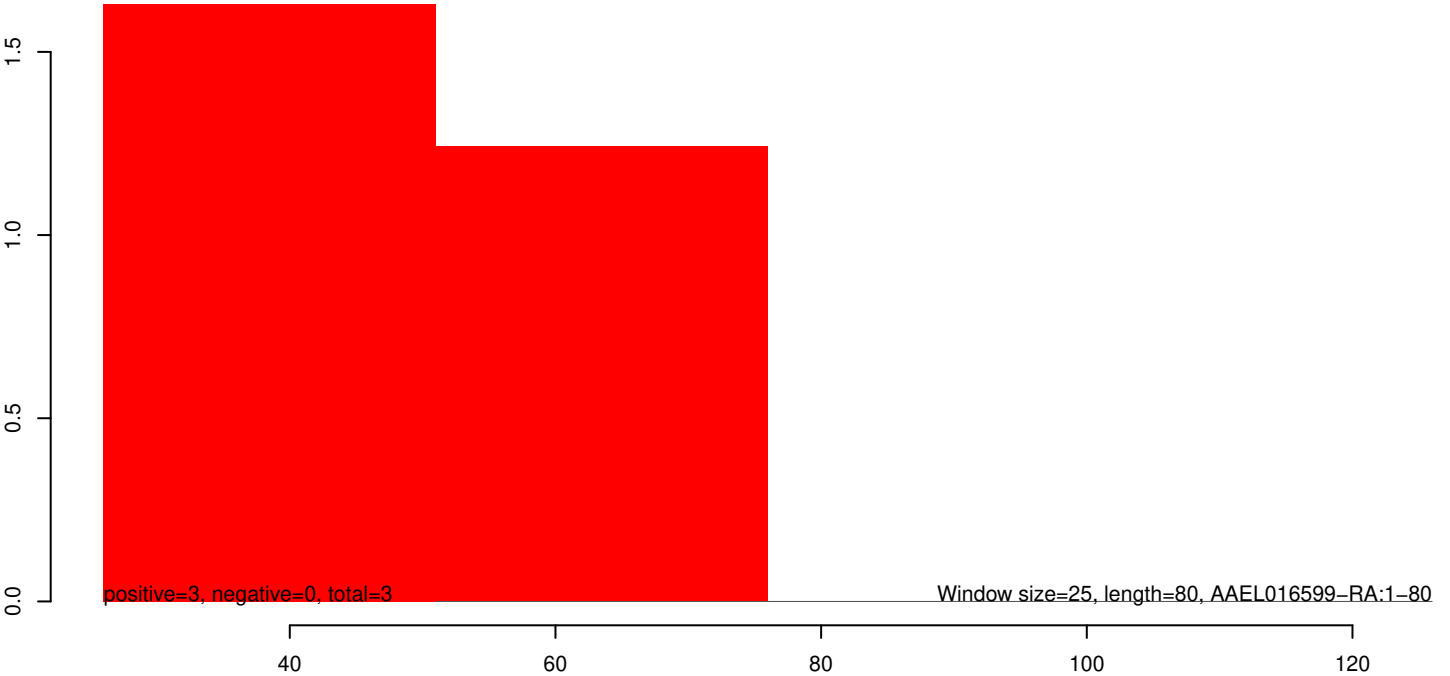
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



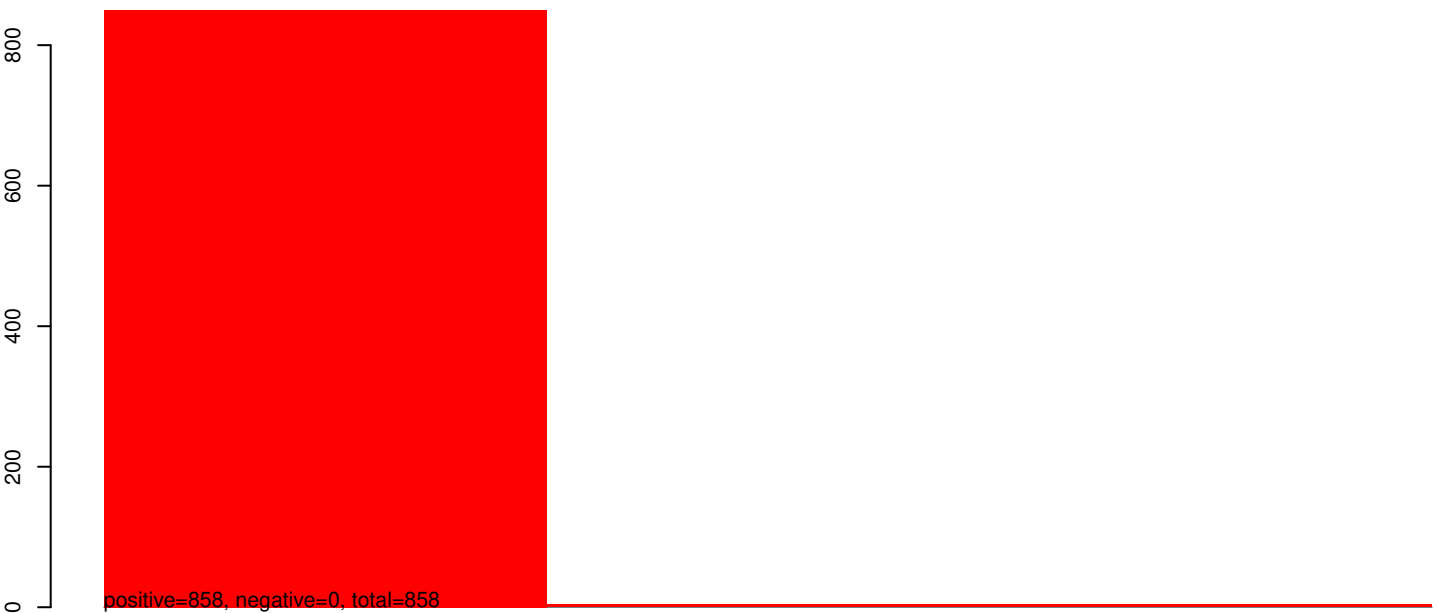
AeAeg_Aag2_Mock_RS.rep



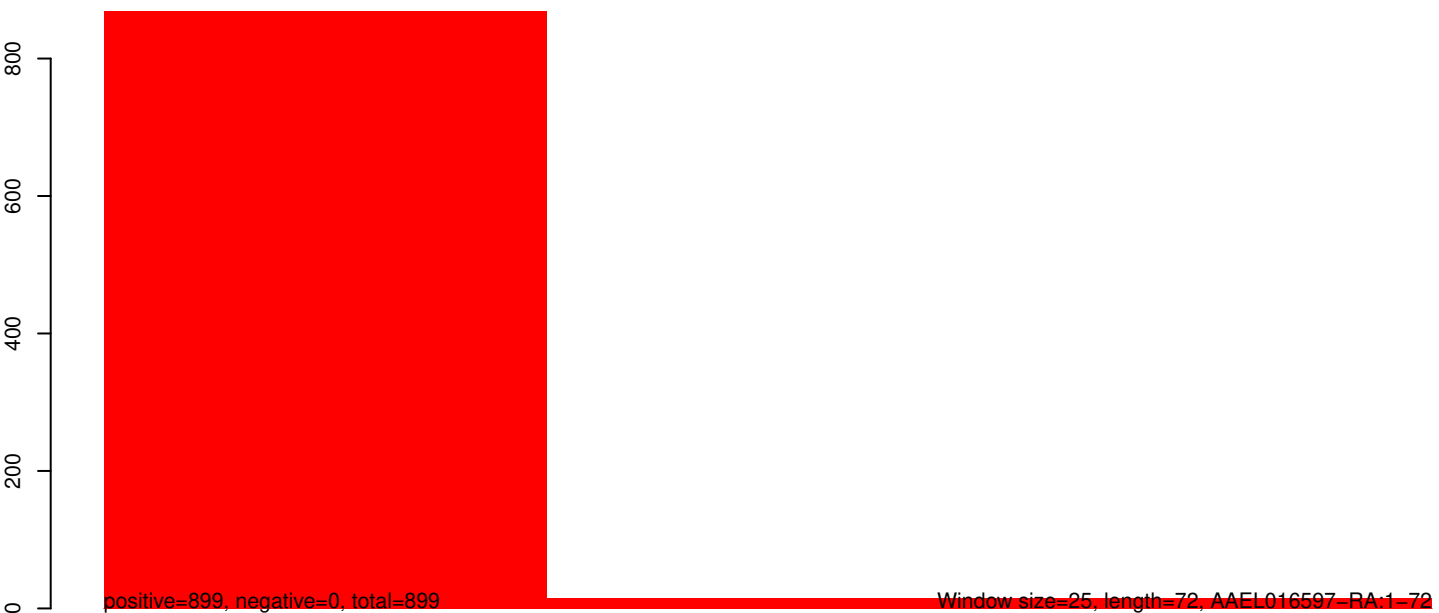
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



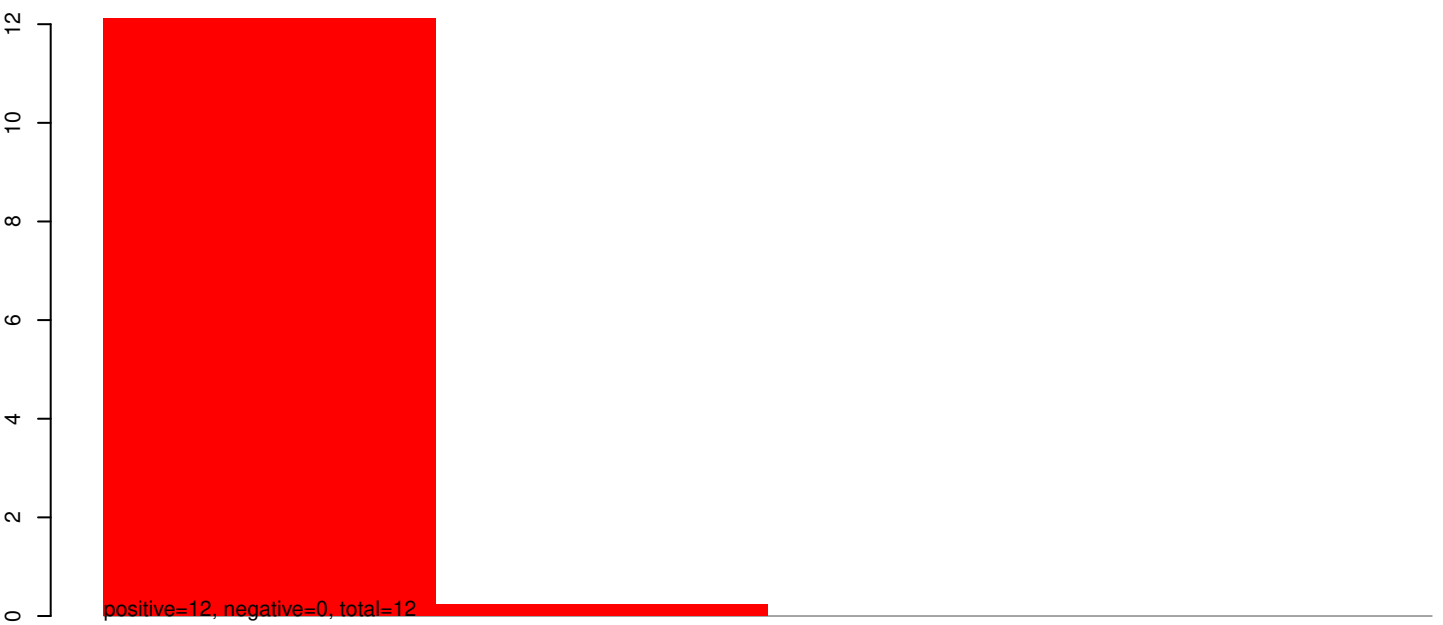
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016597-RA:1-72

40 60 80 100

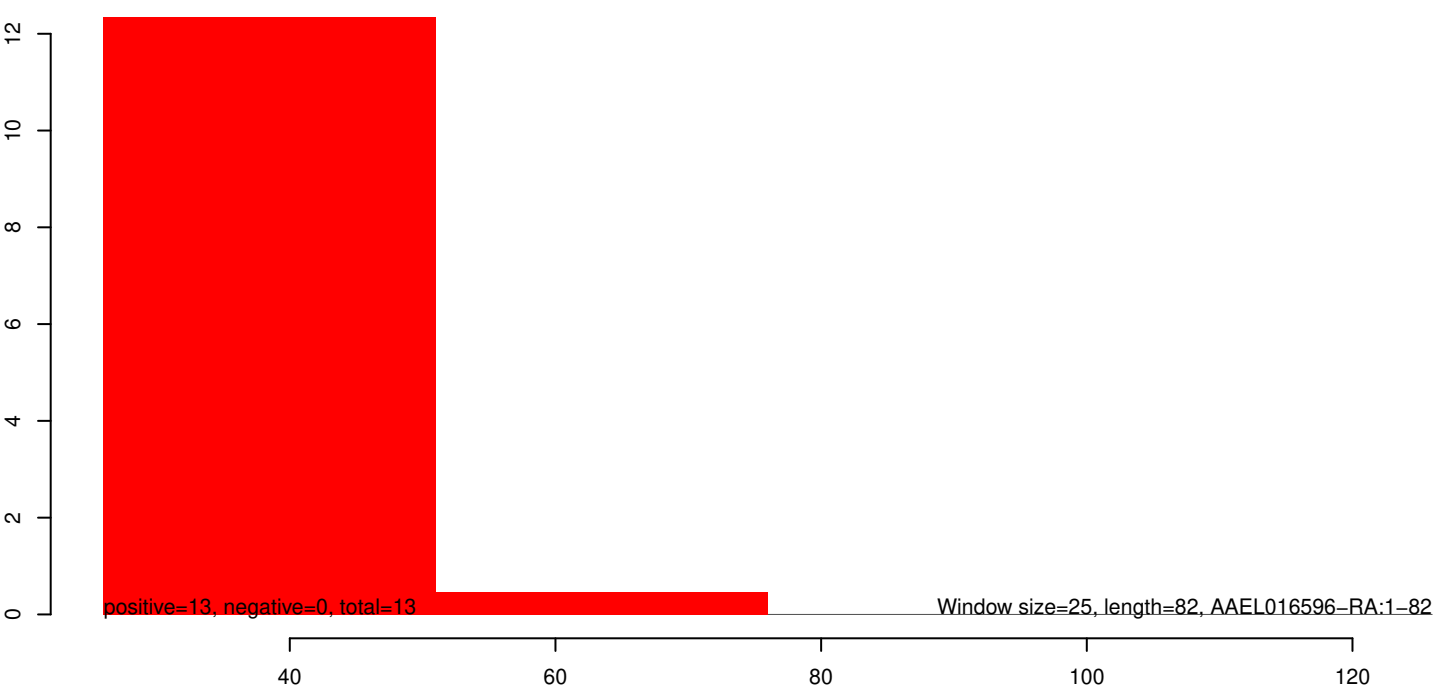
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



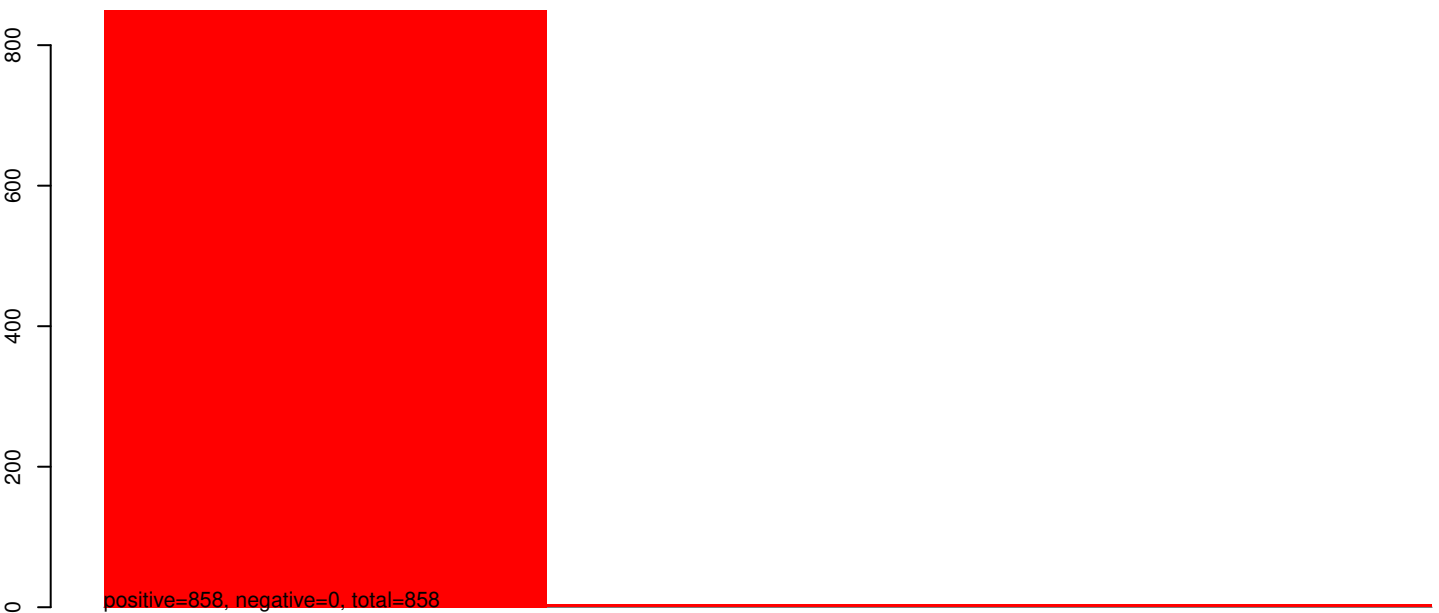
AeAeg_Aag2_Mock_RS.rep



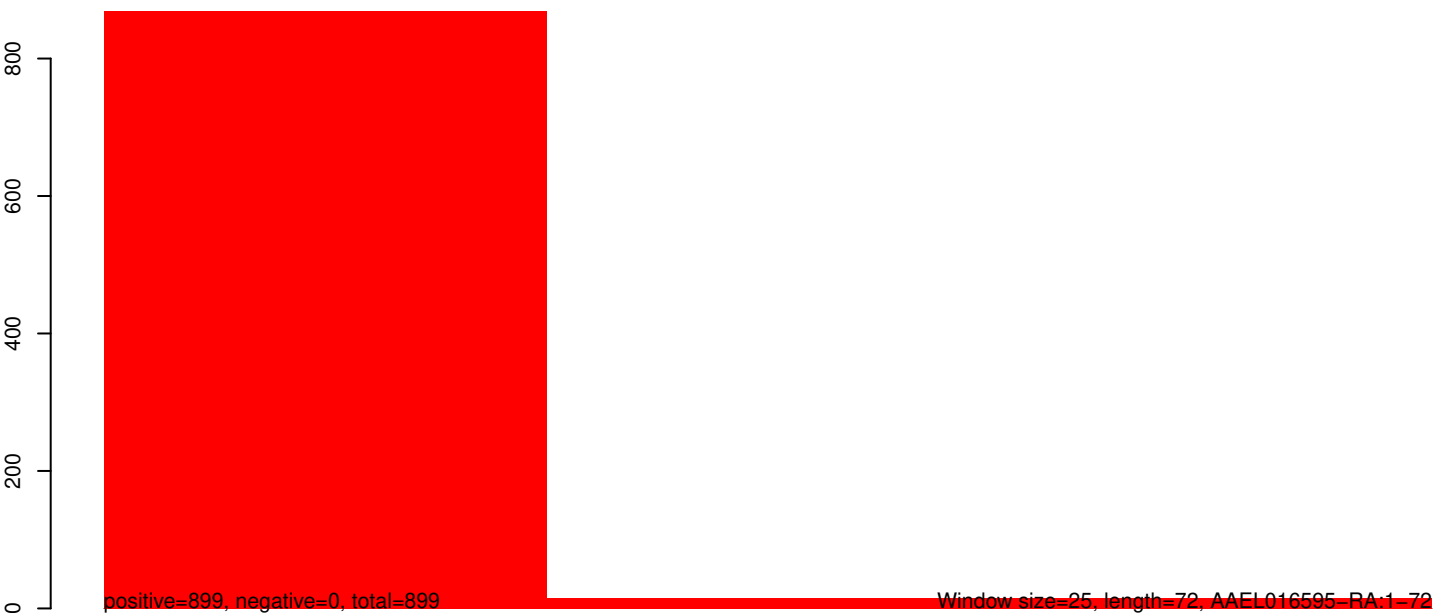
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



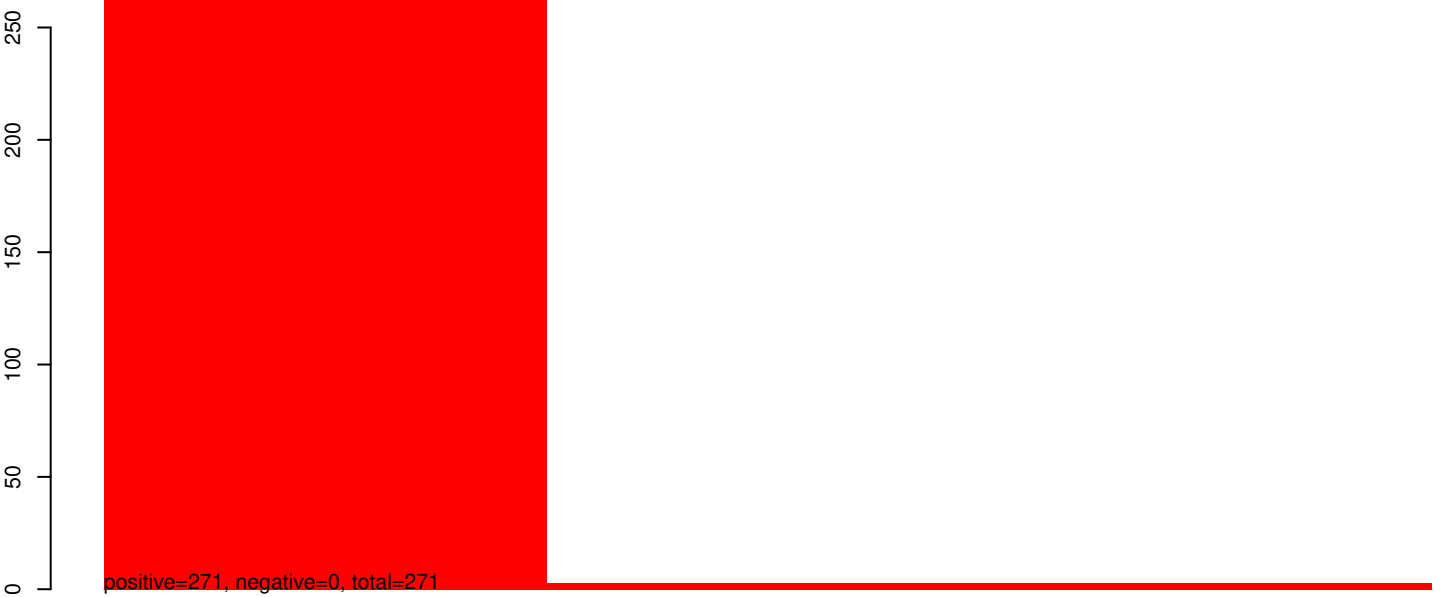
Window size=25, length=72, AAEL016595-RA:1-72

40 60 80 100

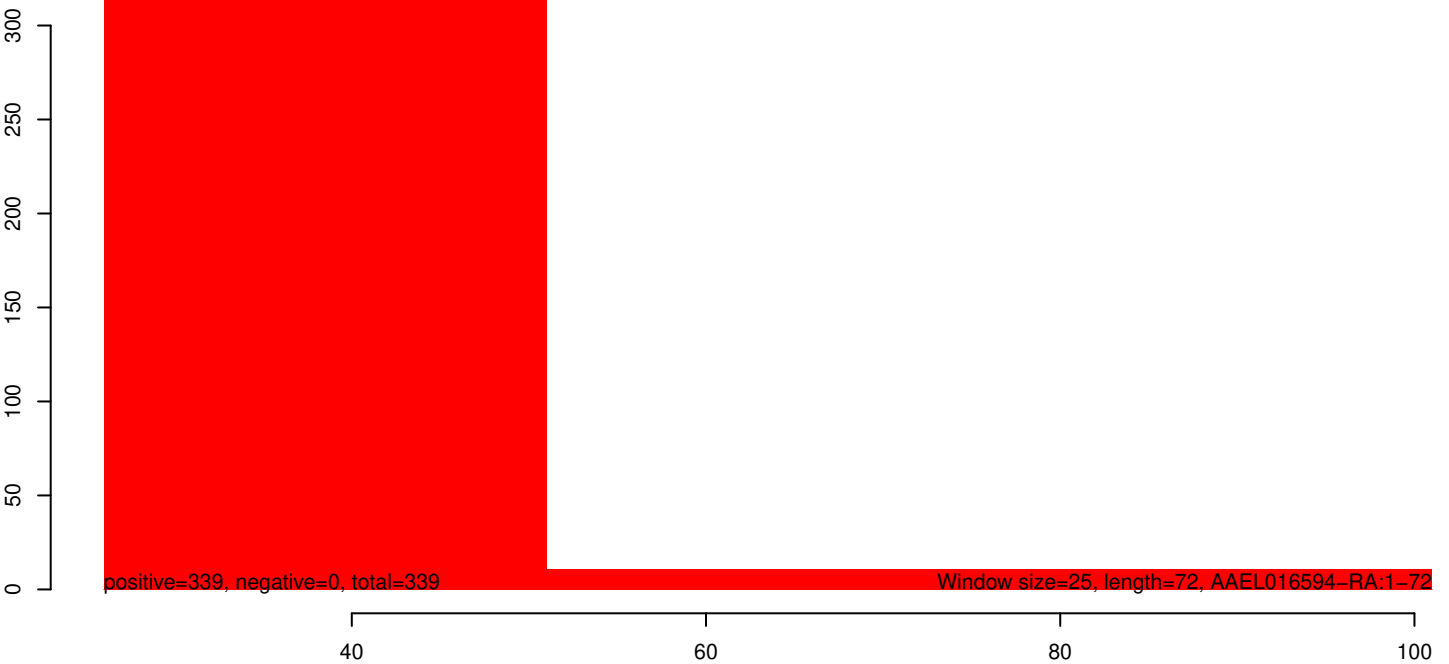
AeAeg_Aag2_Mock_RS.18_23.rep



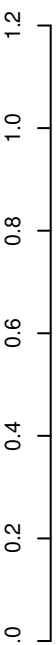
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

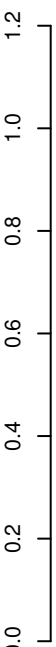


AeAeg_Aag2_Mock_RS.18_23.rep



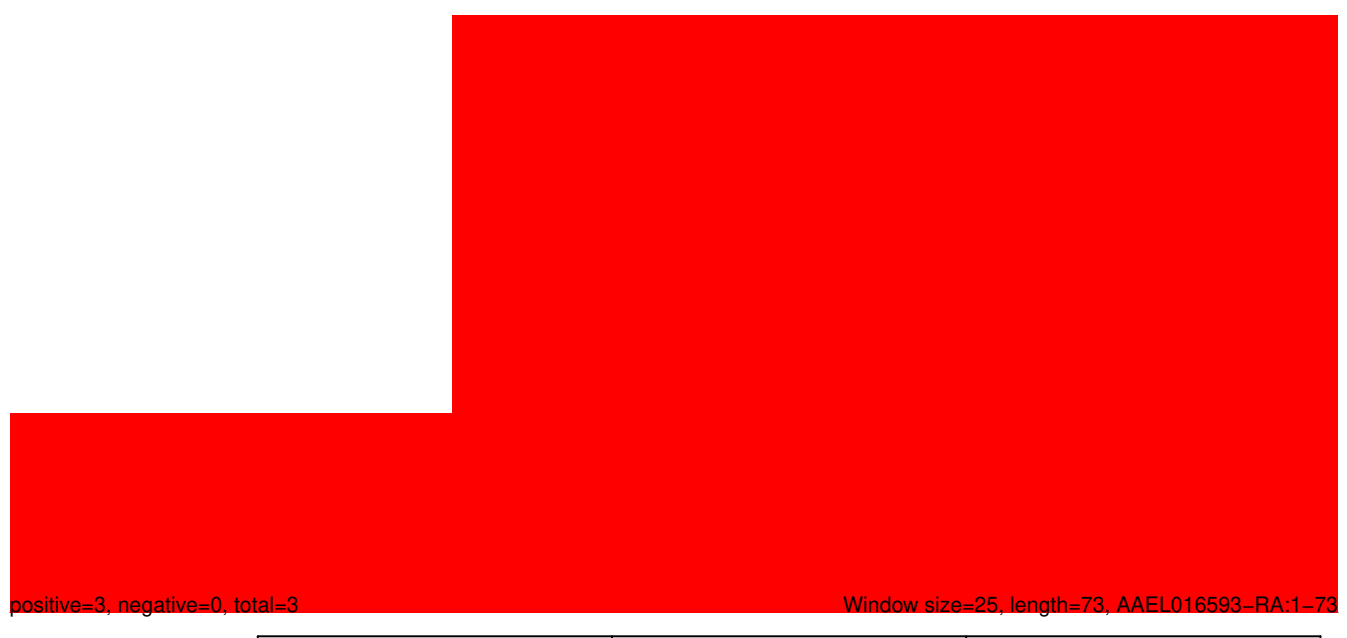
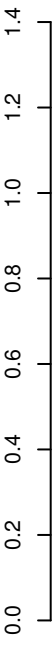
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016593-RA:1-73

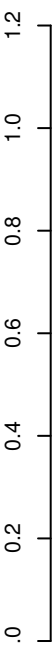
40

60

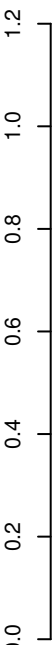
80

100

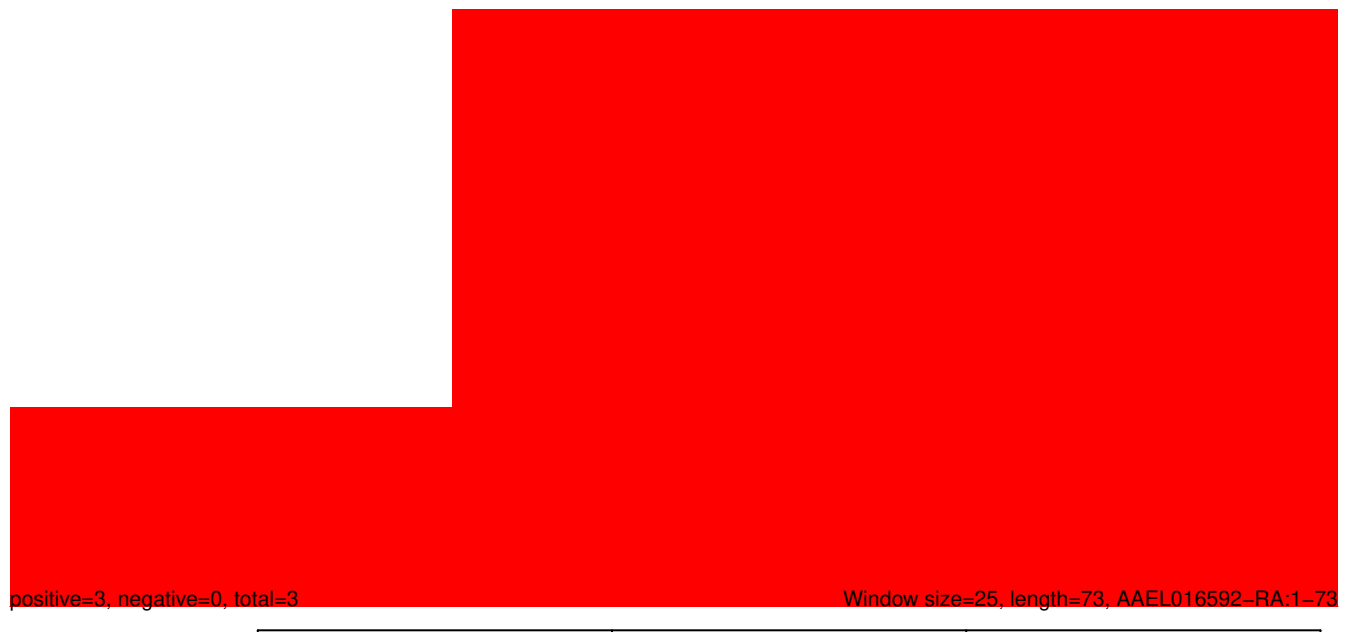
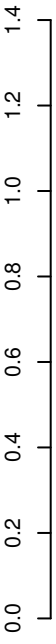
AeAeg_Aag2_Mock_RS.18_23.rep



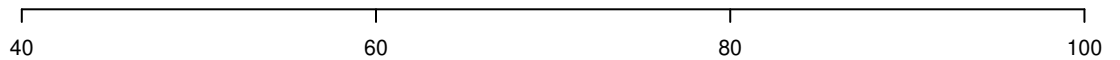
AeAeg_Aag2_Mock_RS.24_35.rep



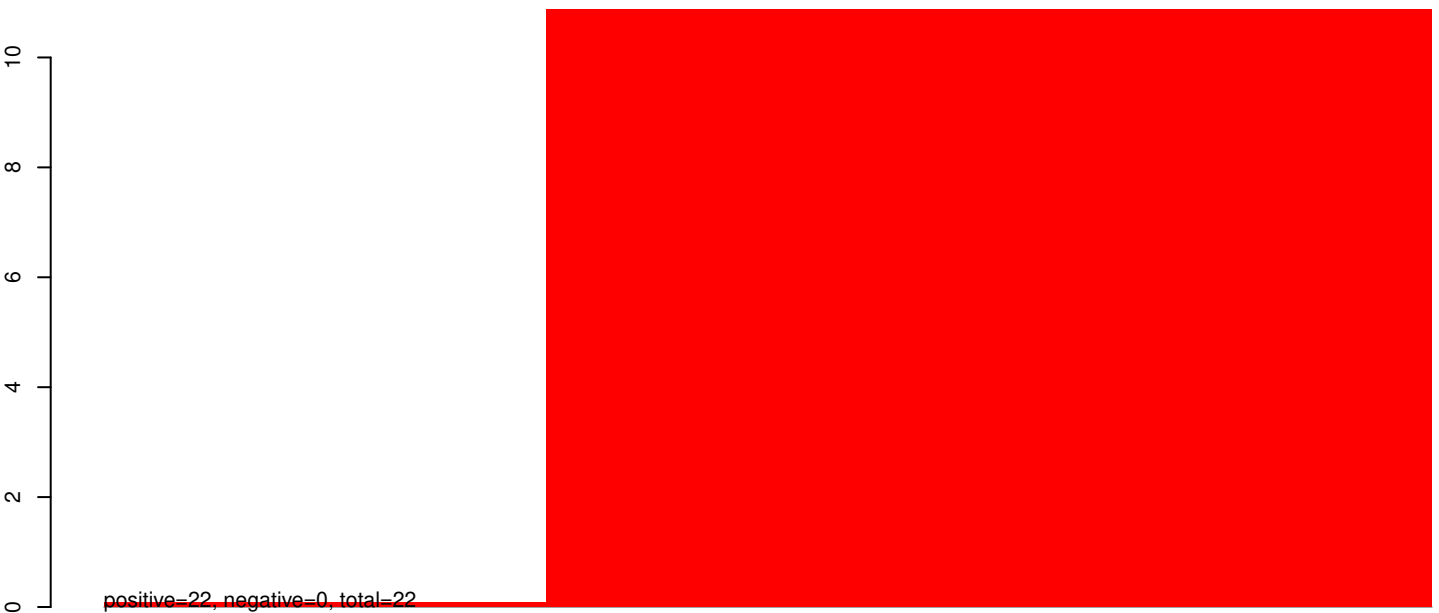
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=73, AAEL016592-RA:1-73



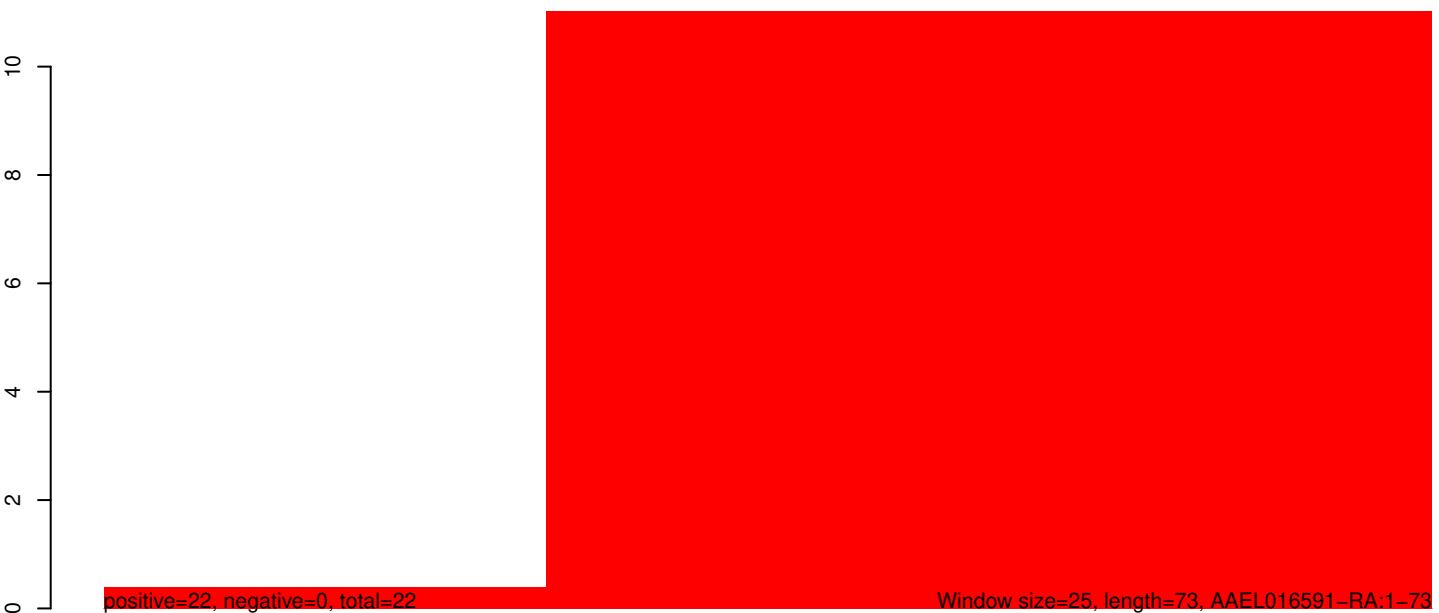
AeAeg_Aag2_Mock_RS.18_23.rep



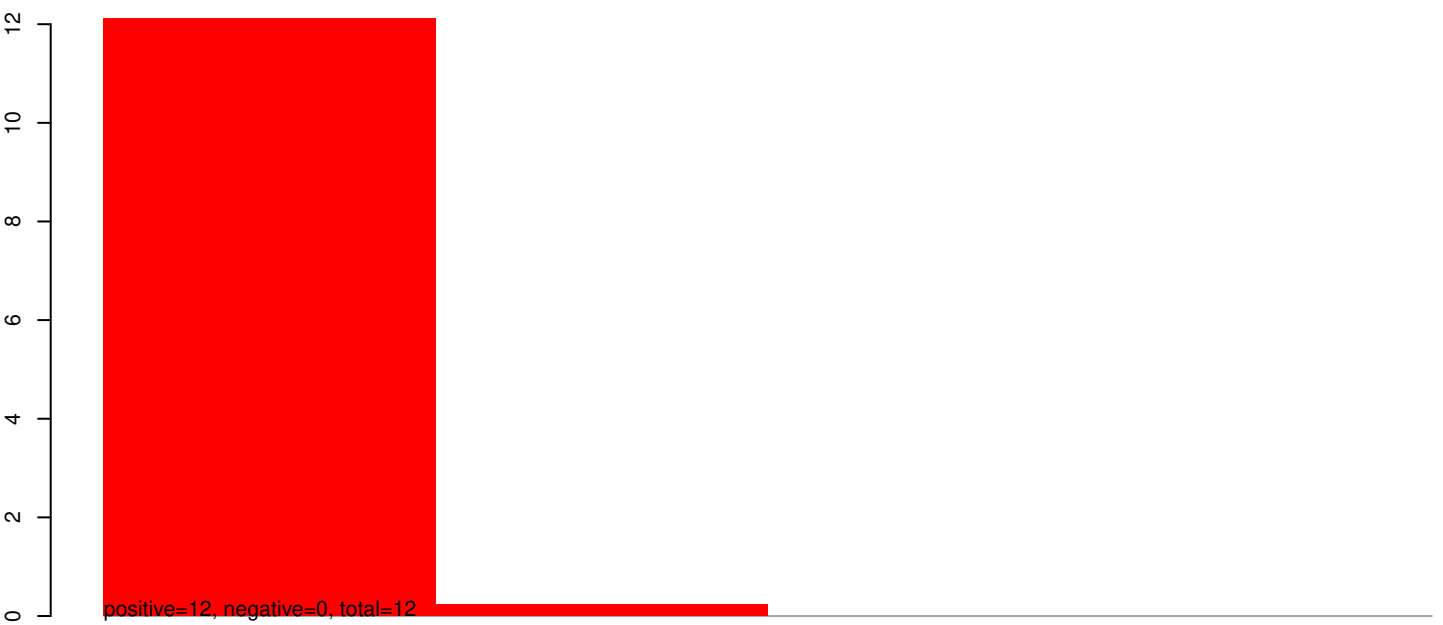
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



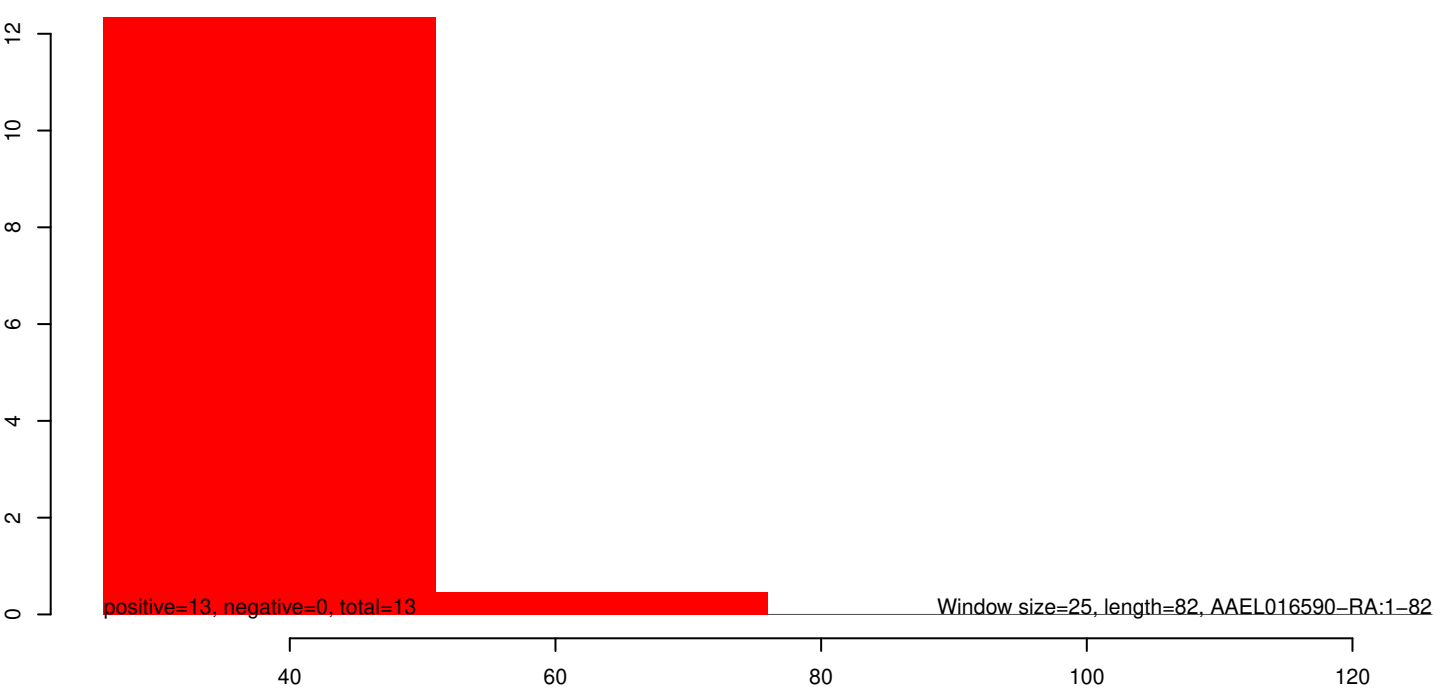
AeAeg_Aag2_Mock_RS.18_23.rep



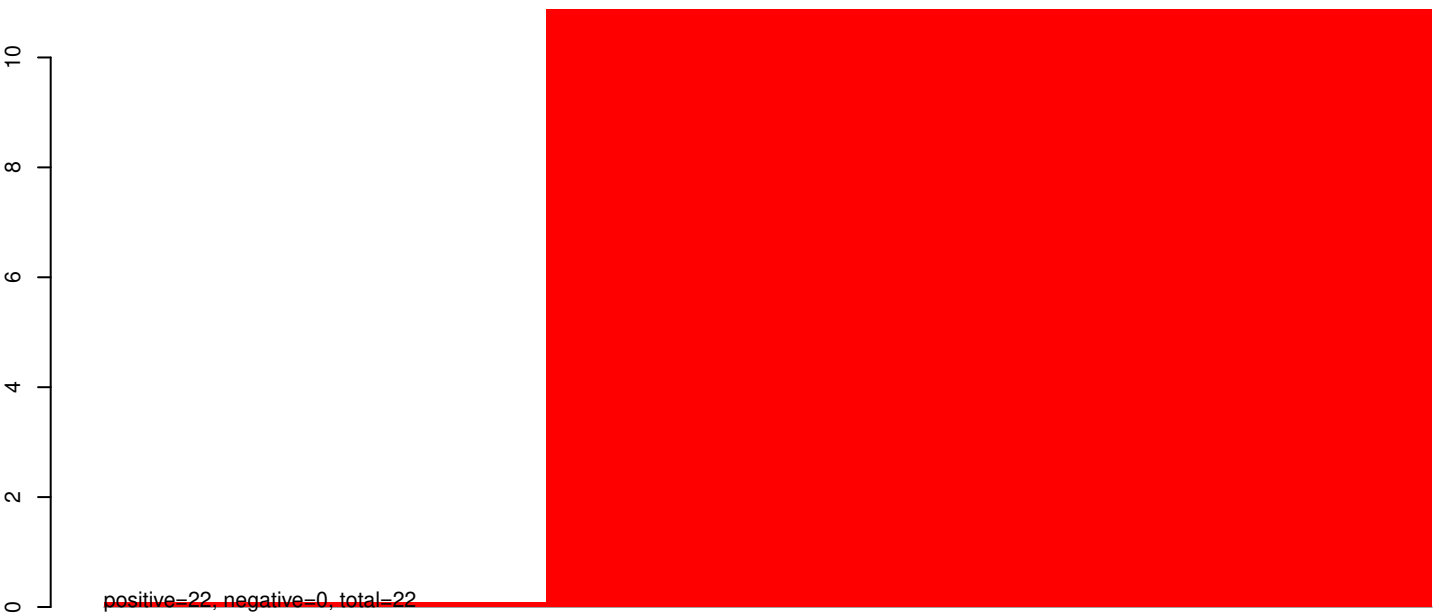
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



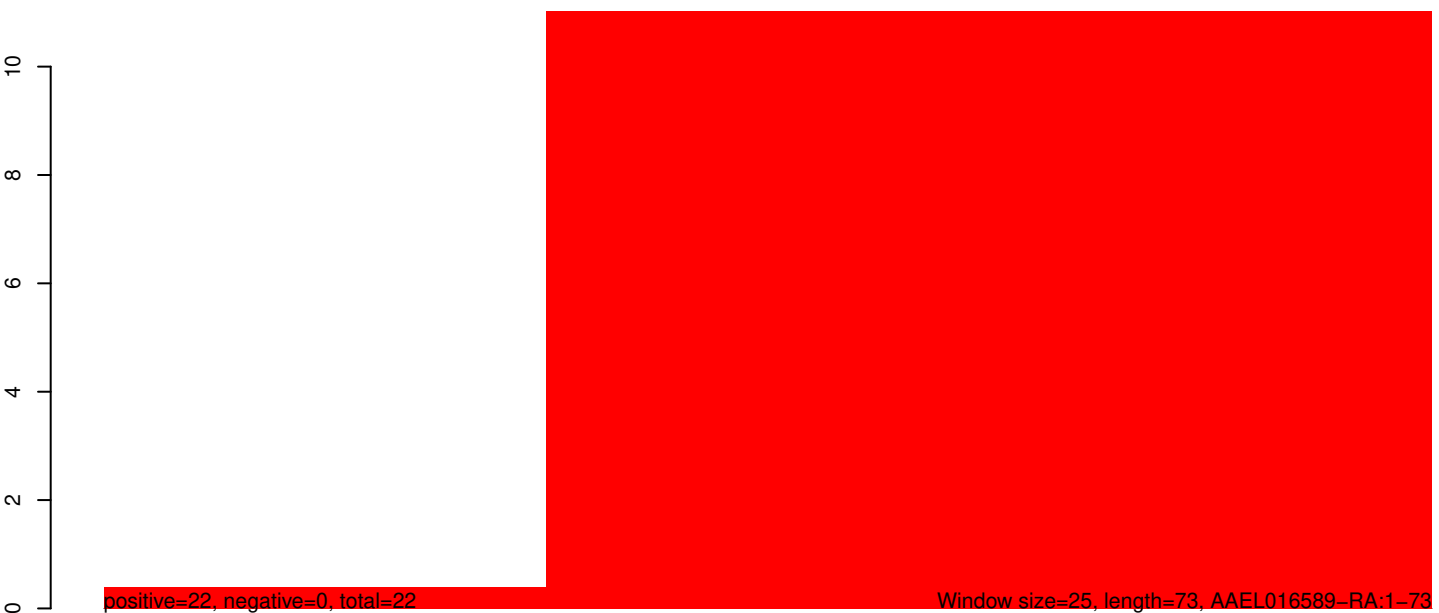
AeAeg_Aag2_Mock_RS.18_23.rep



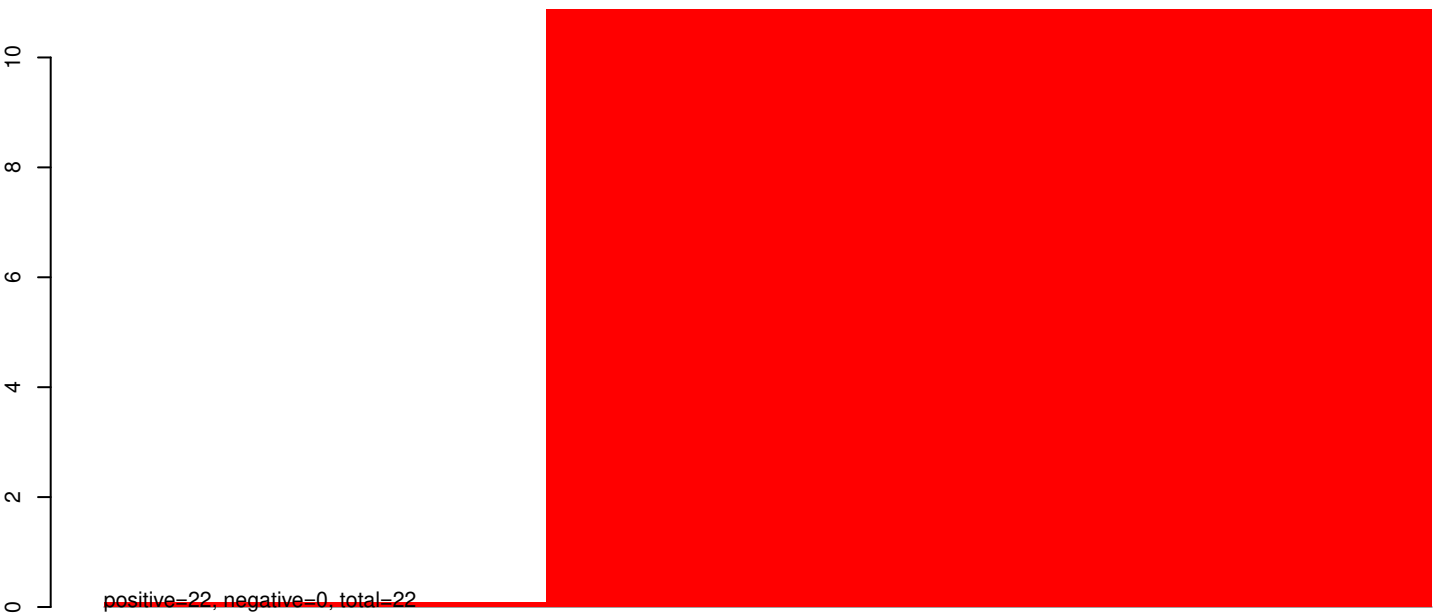
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



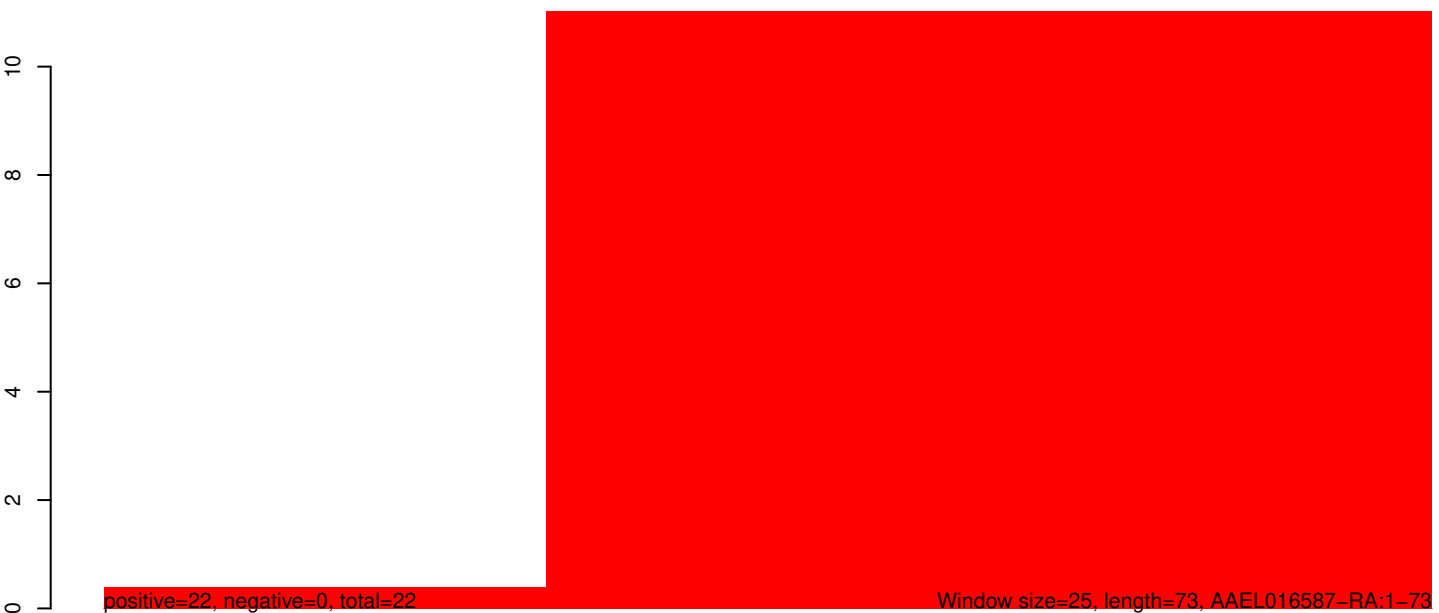
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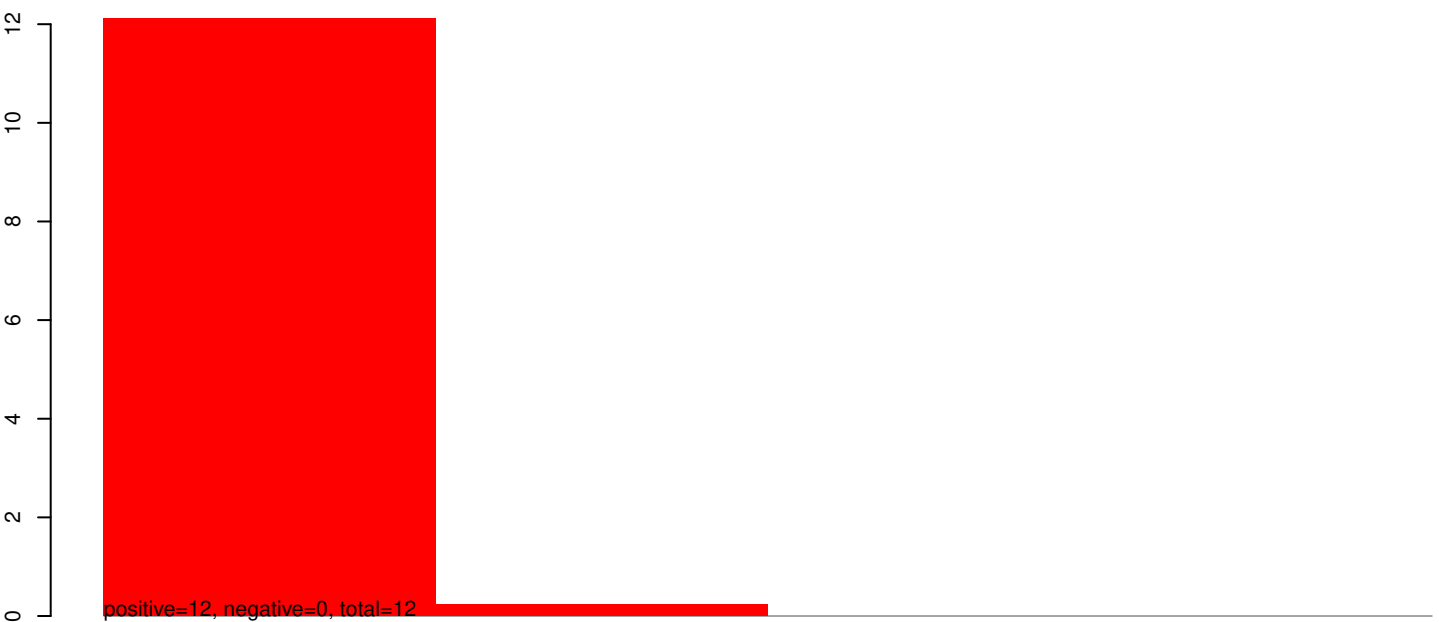
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



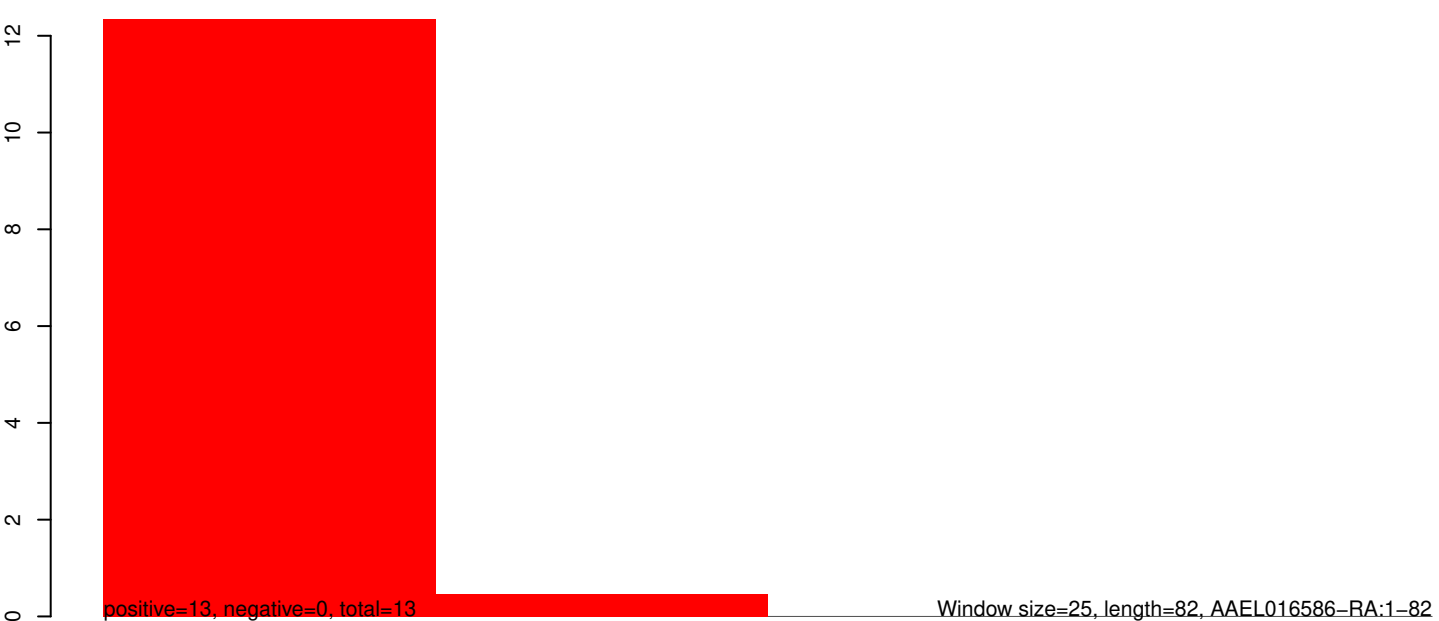
AeAeg_Aag2_Mock_RS.18_23.rep



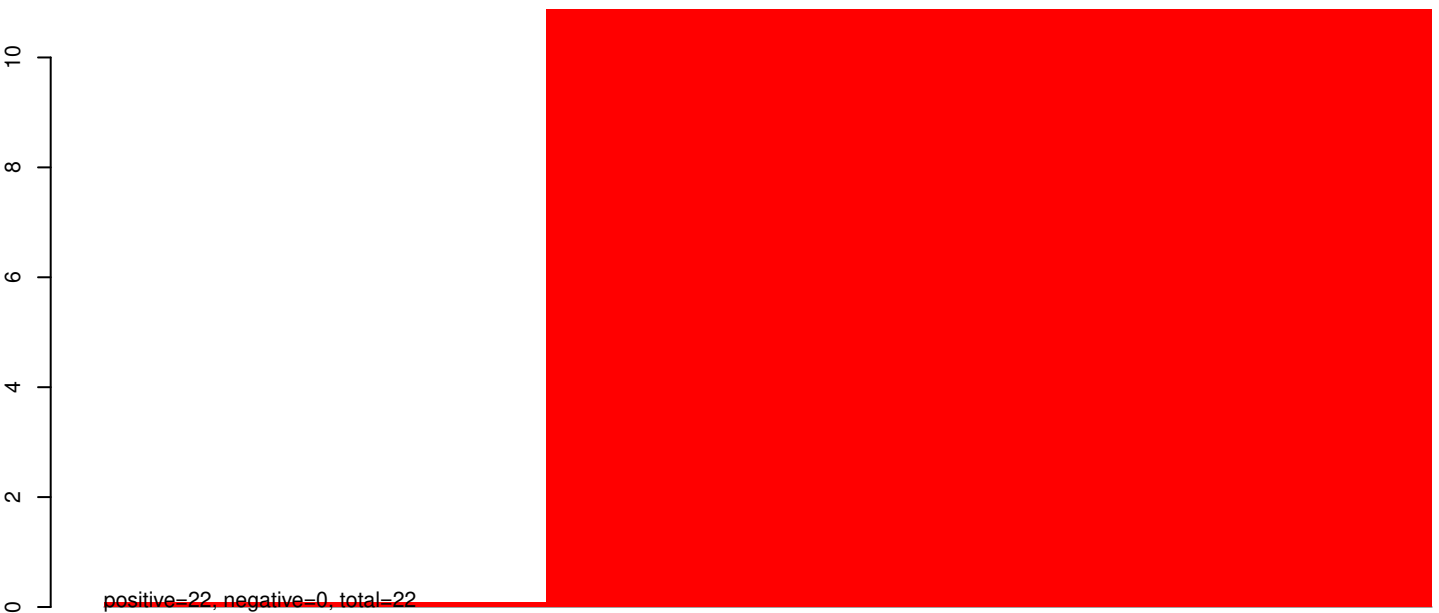
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



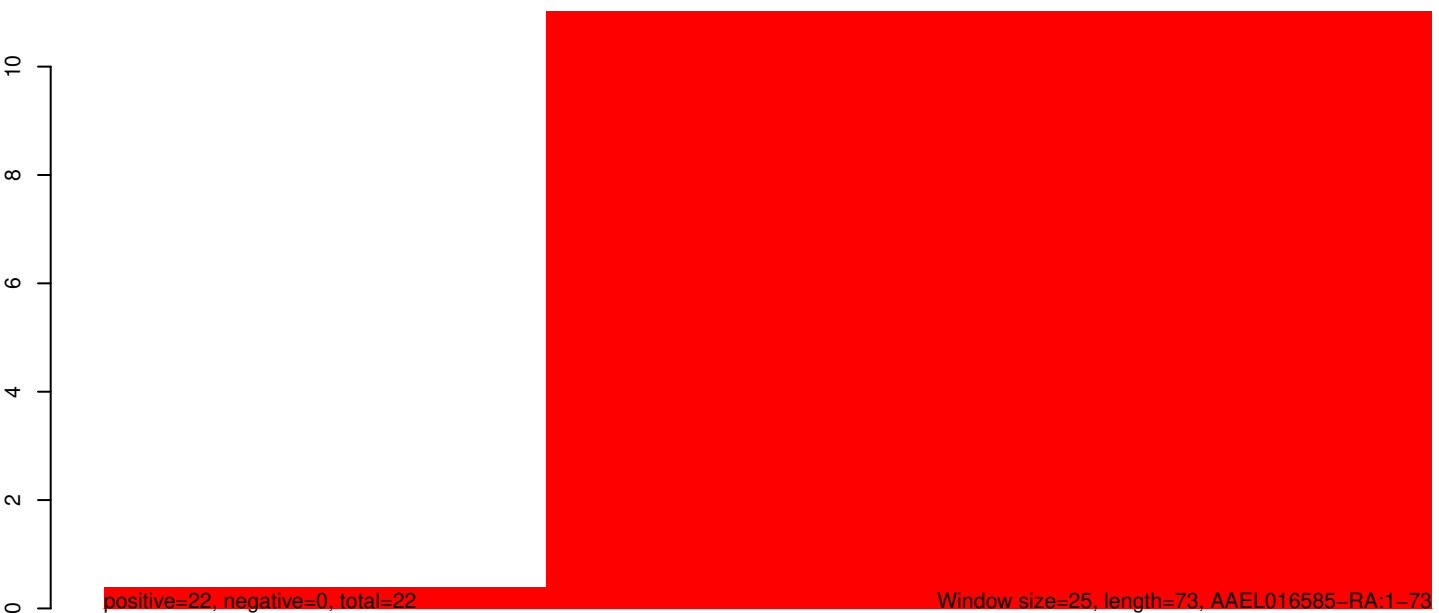
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

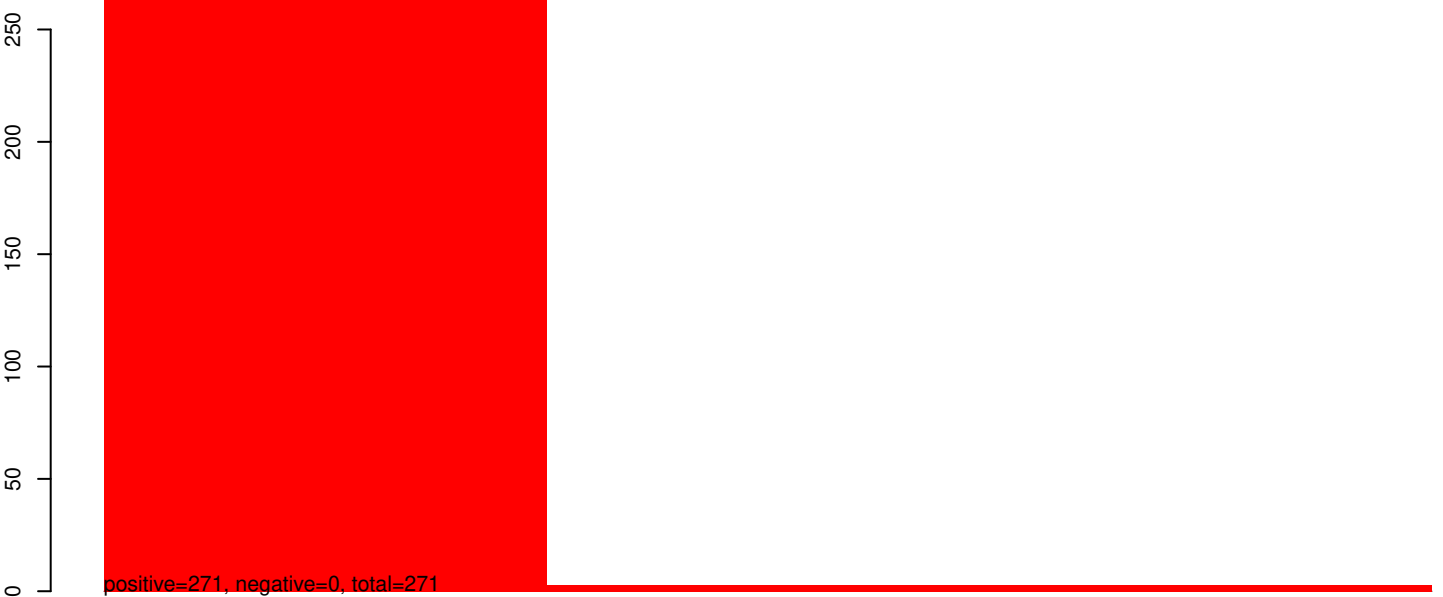


40 60 80 100

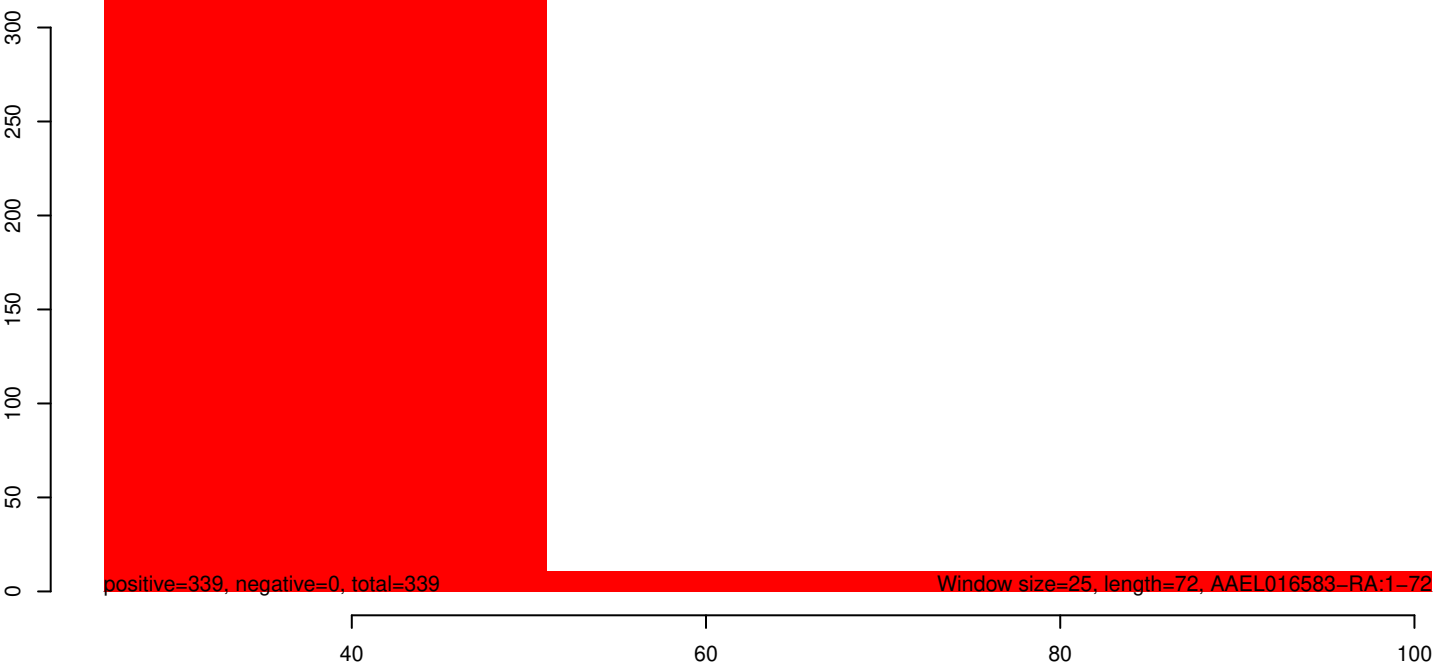
AeAeg_Aag2_Mock_RS.18_23.rep



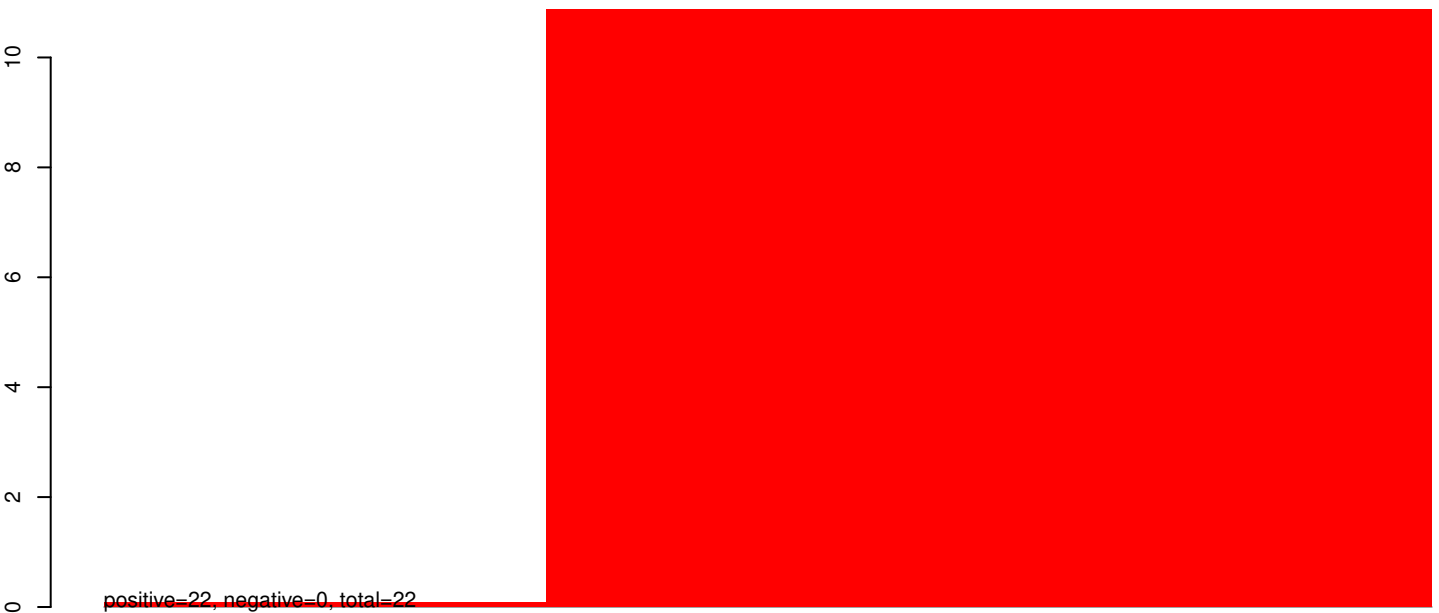
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



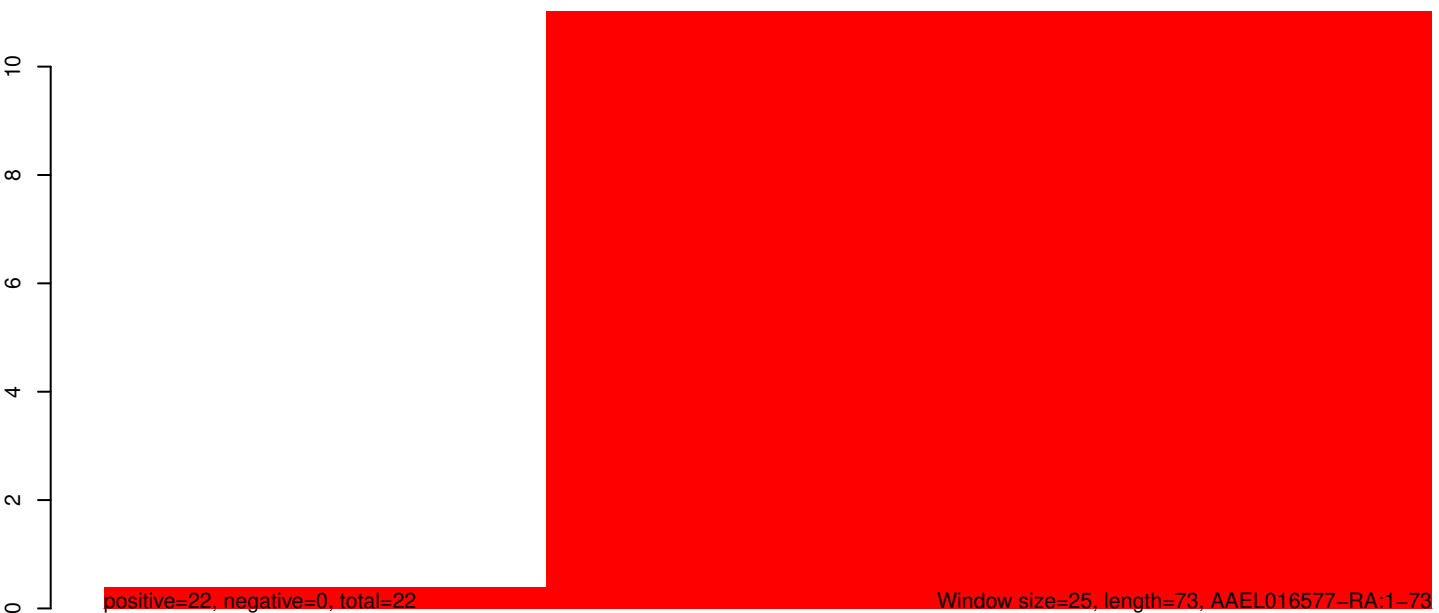
AeAeg_Aag2_Mock_RS.18_23.rep



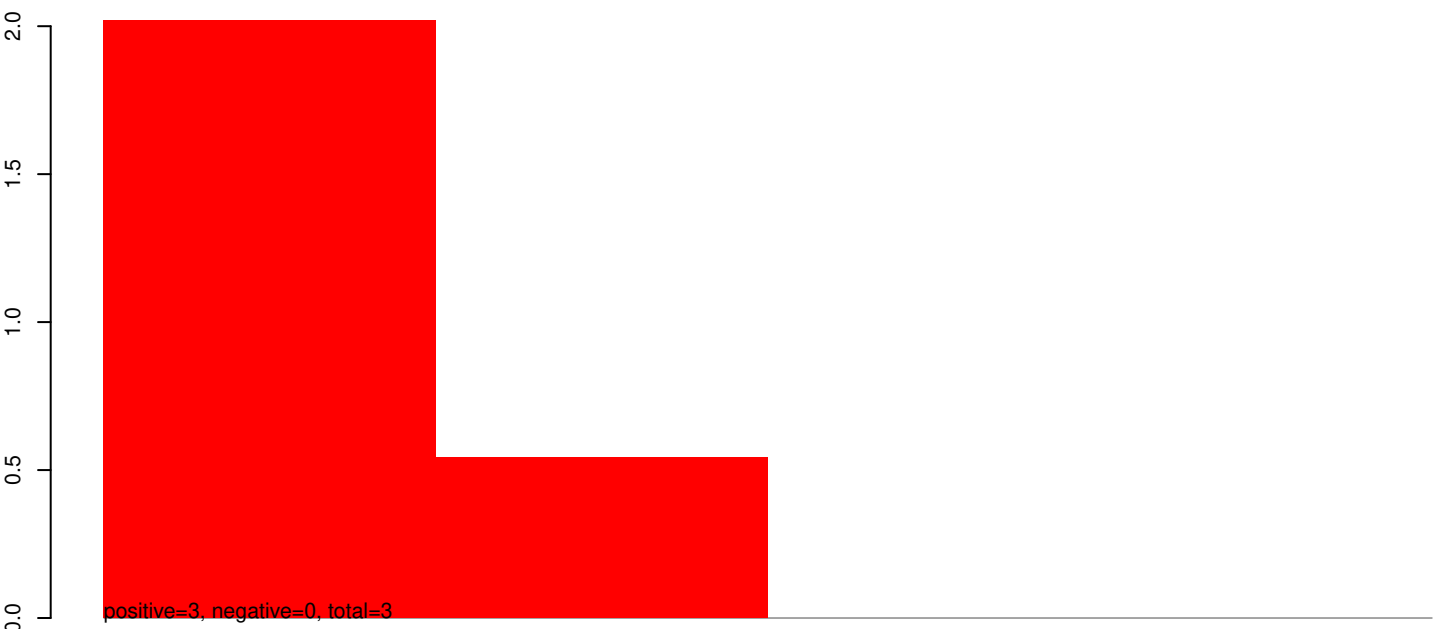
AeAeg_Aag2_Mock_RS.24_35.rep



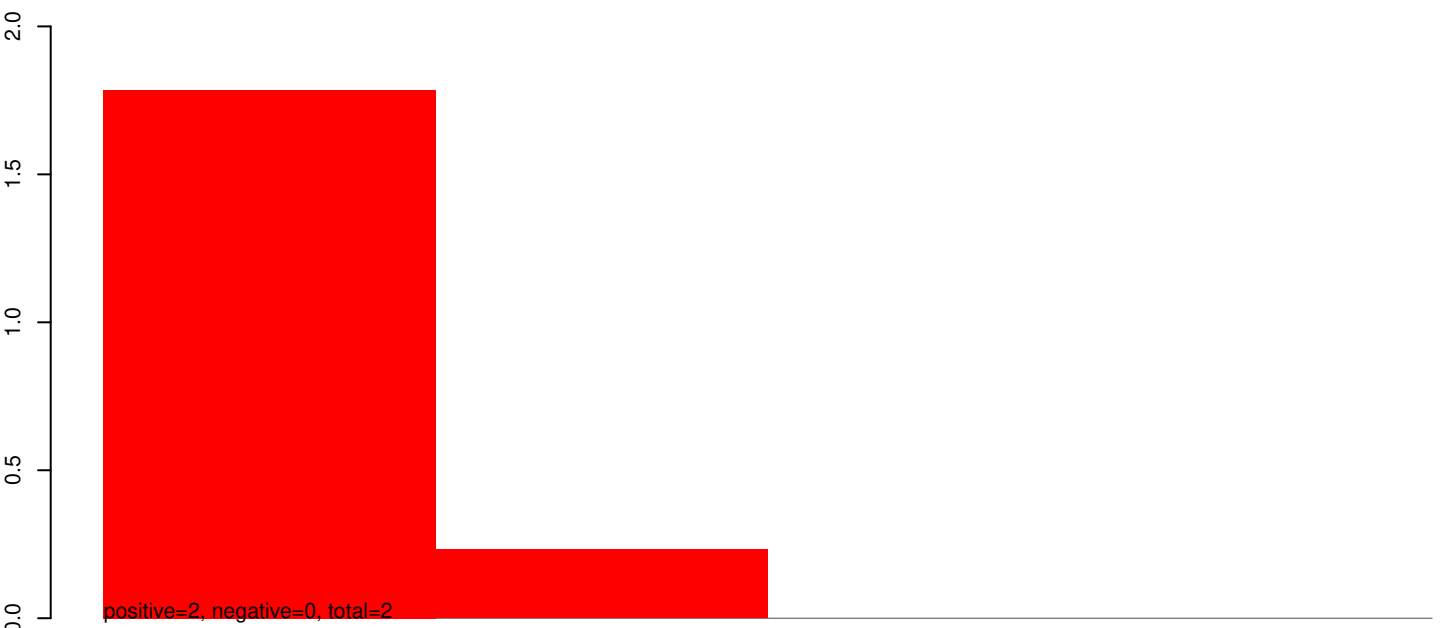
AeAeg_Aag2_Mock_RS.rep



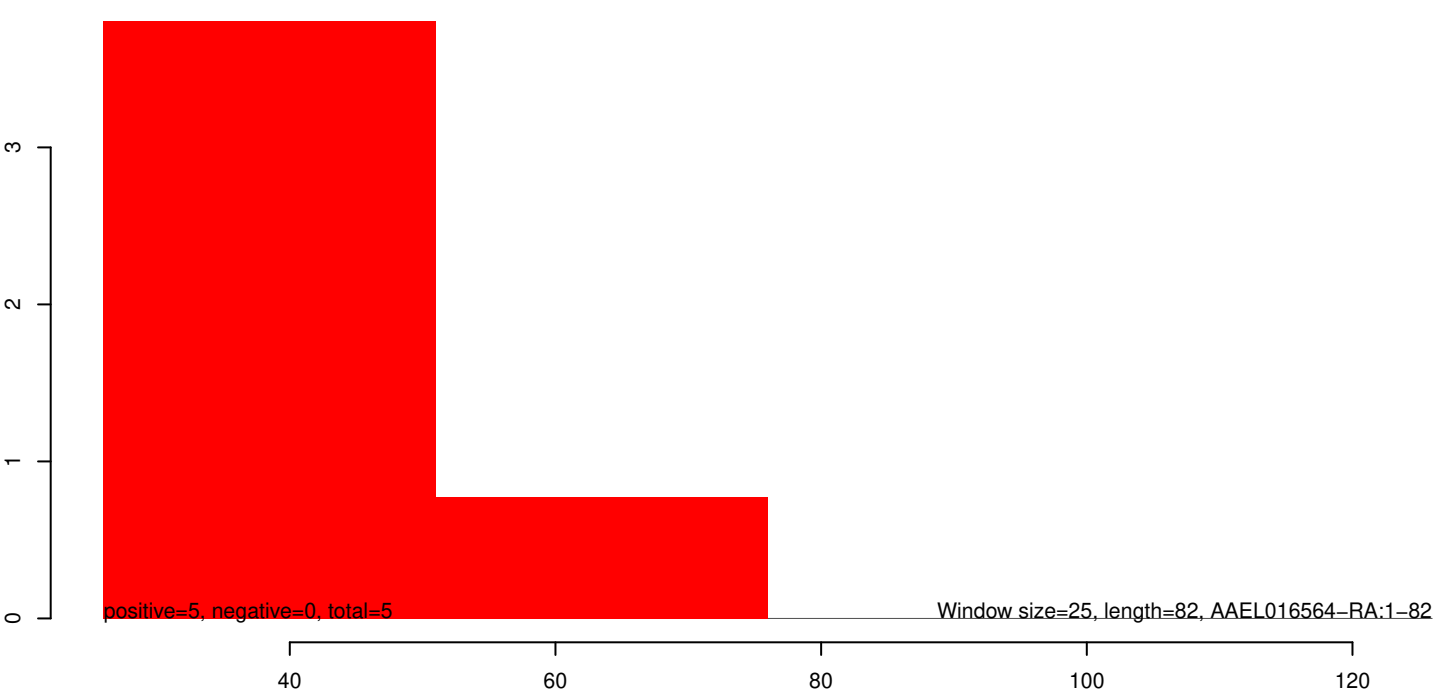
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



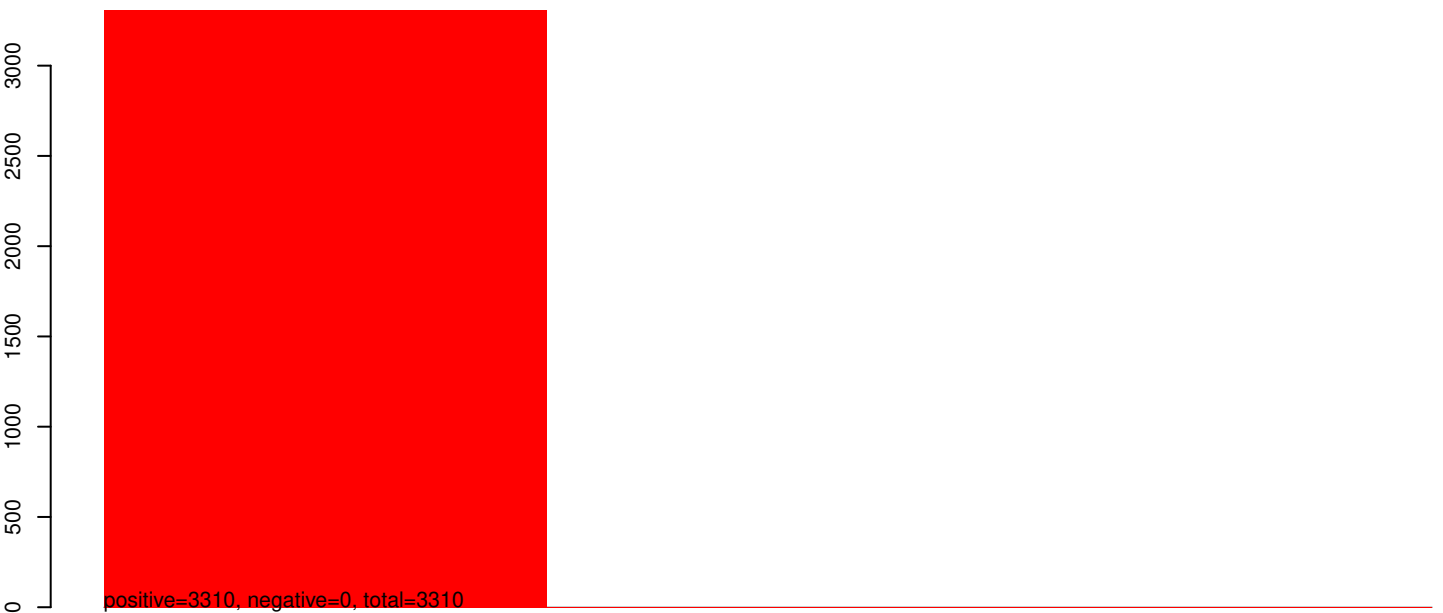
AeAeg_Aag2_Mock_RS.rep



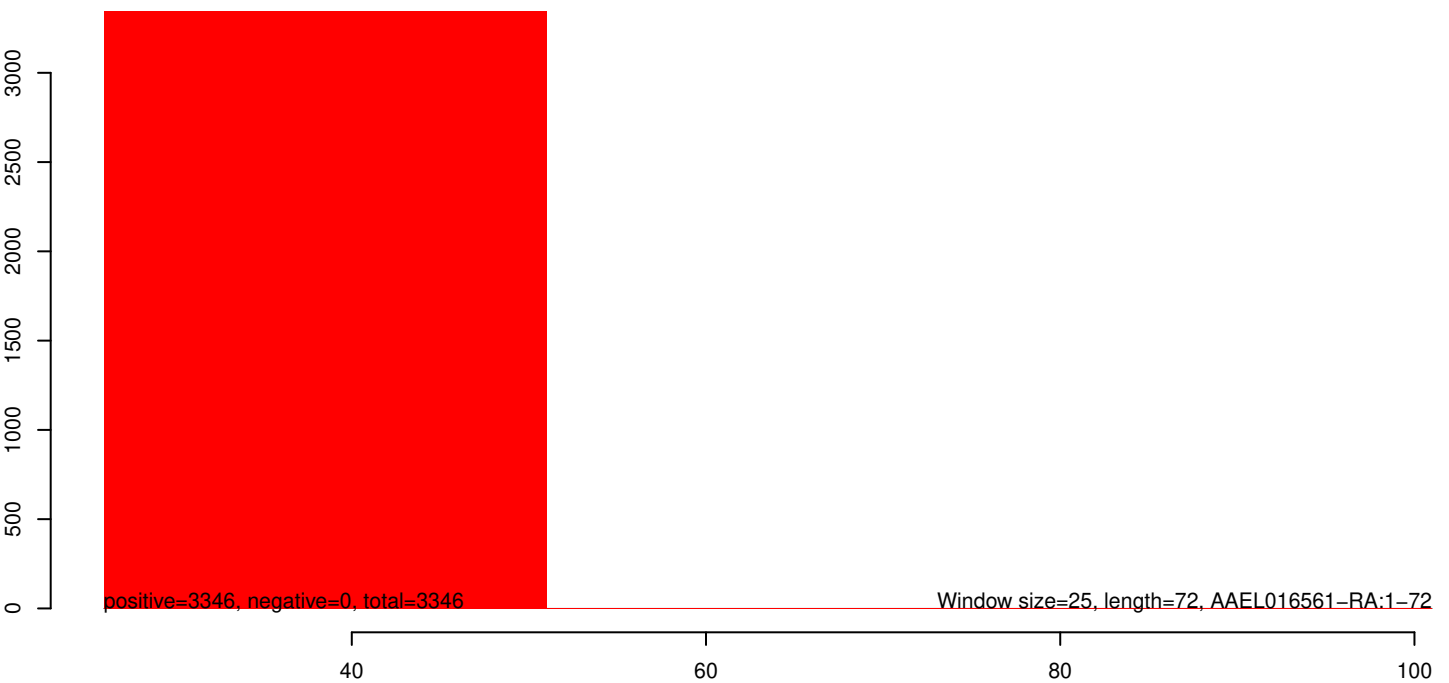
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



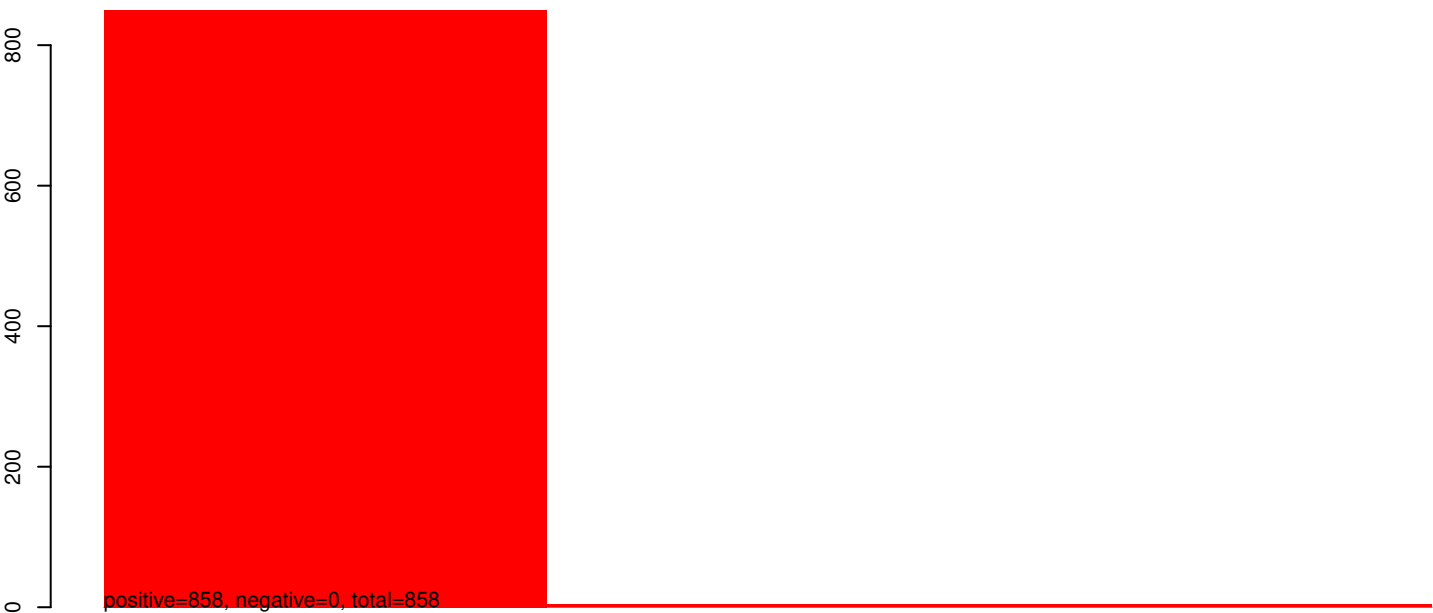
AeAeg_Aag2_Mock_RS.rep



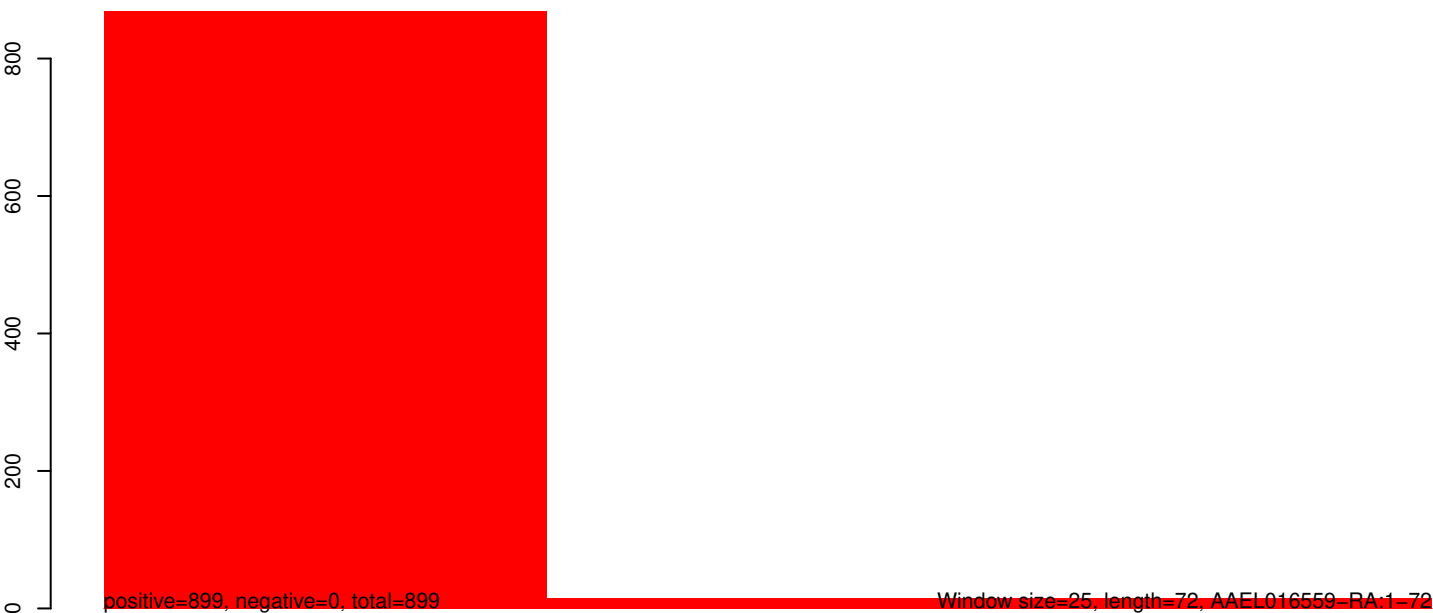
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

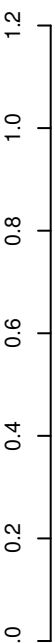


AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016559-RA:1-72

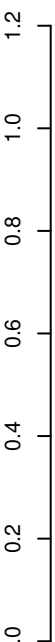
AeAeg_Aag2_Mock_RS.18_23.rep



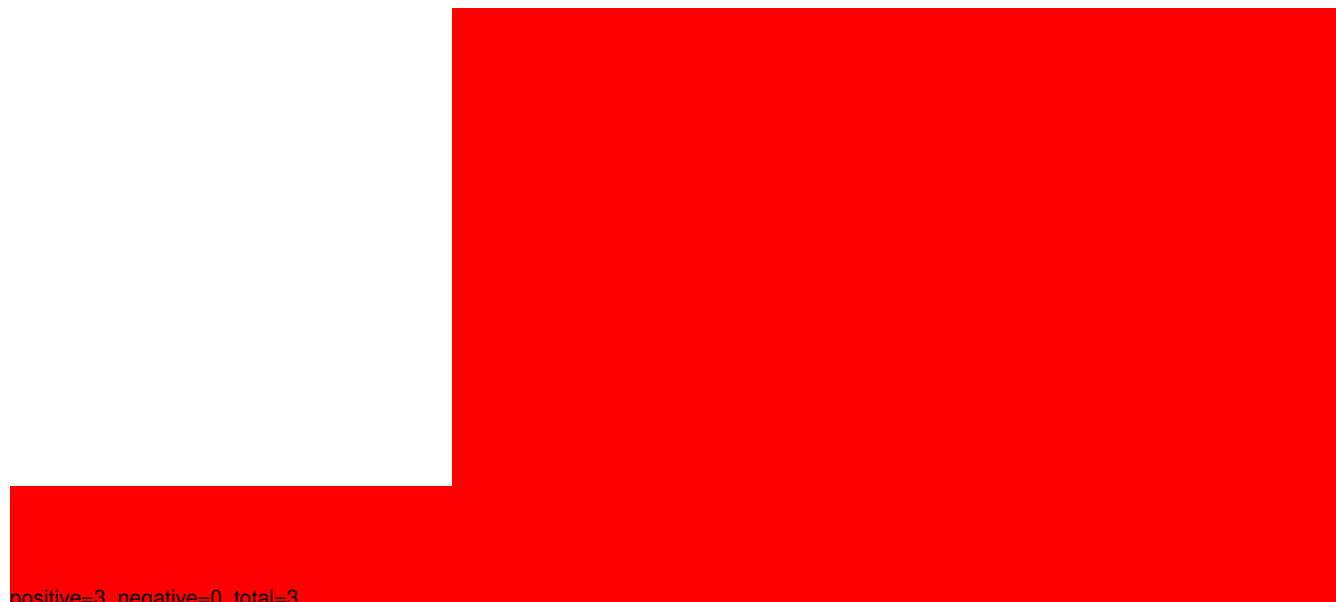
positive=1, negative=0, total=1



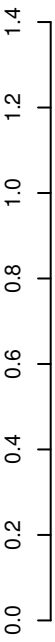
AeAeg_Aag2_Mock_RS.24_35.rep



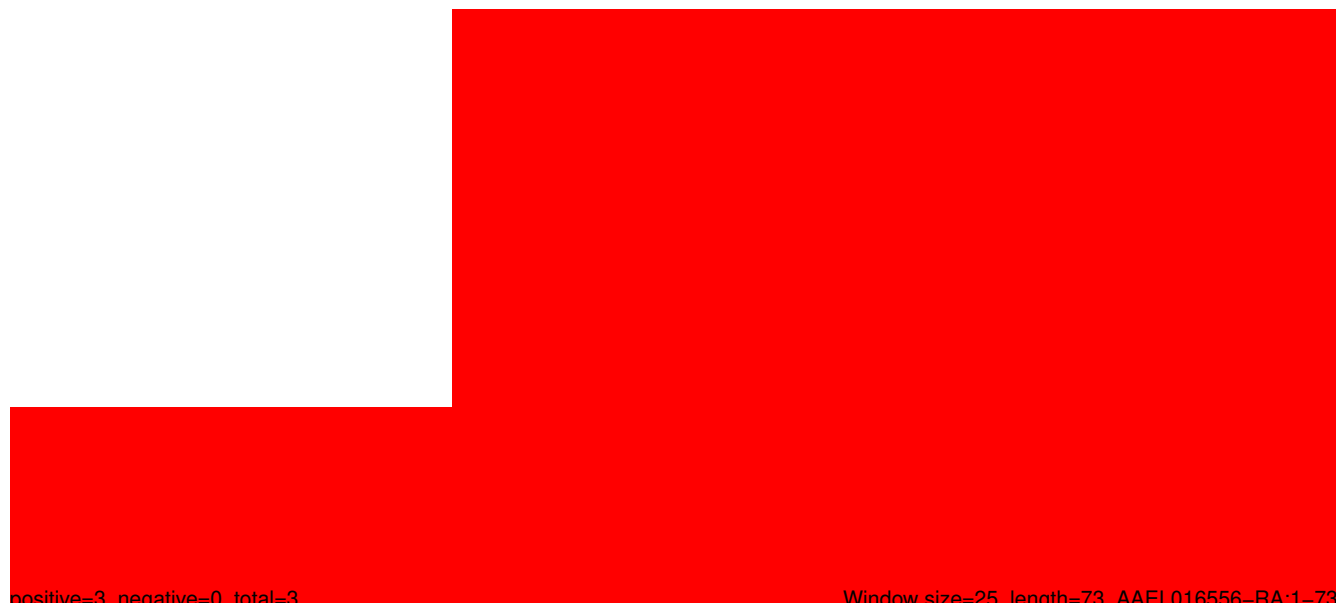
positive=3, negative=0, total=3



AeAeg_Aag2_Mock_RS.rep



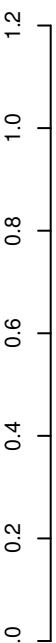
positive=3, negative=0, total=3



Window size=25, length=73, AAEL016556-RA:1-73



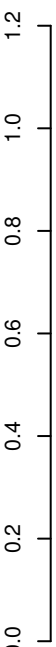
AeAeg_Aag2_Mock_RS.18_23.rep



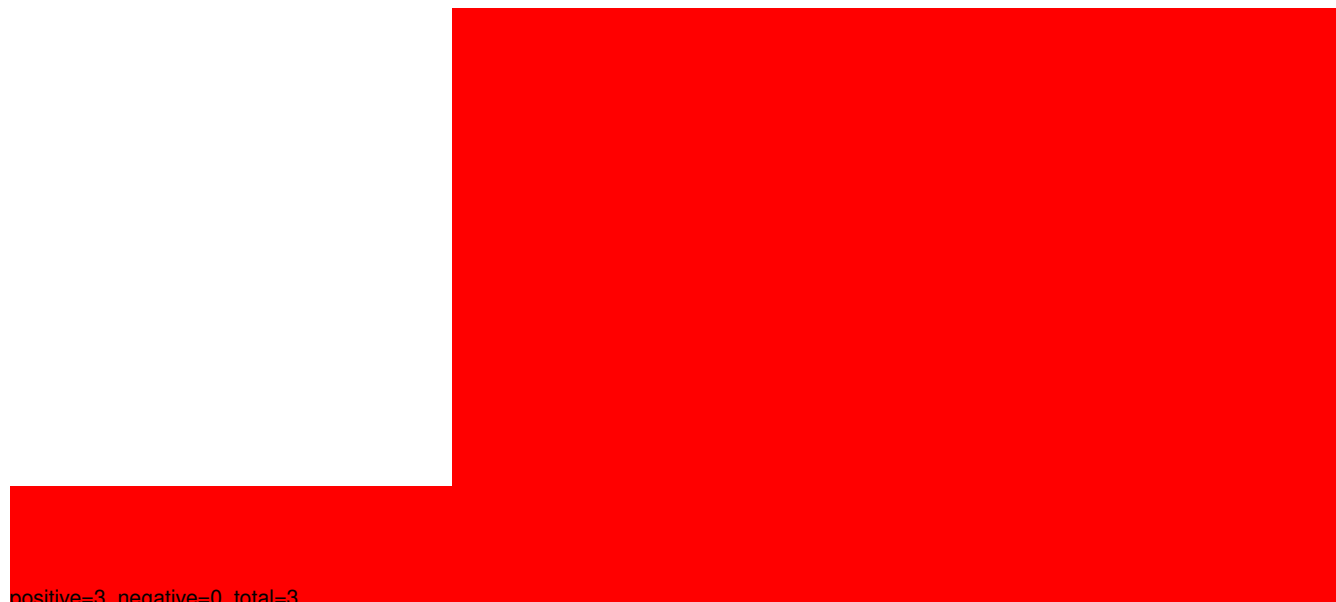
positive=1, negative=0, total=1



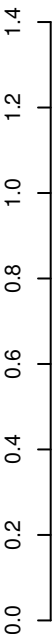
AeAeg_Aag2_Mock_RS.24_35.rep



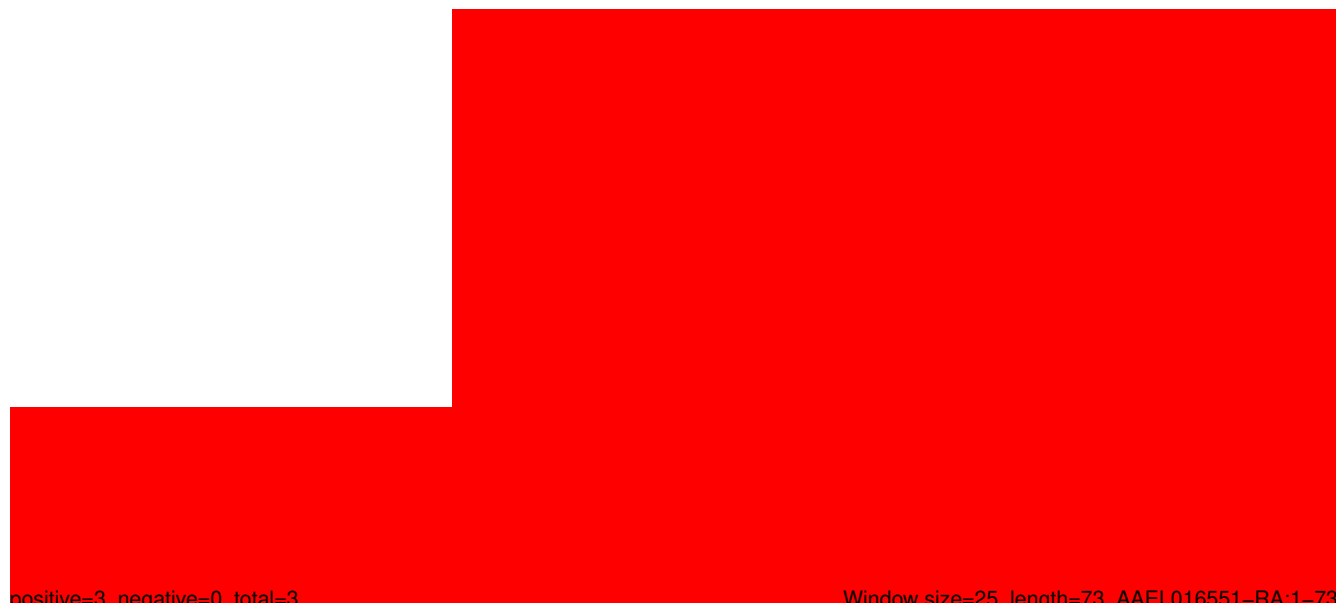
positive=3, negative=0, total=3



AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3



Window size=25, length=73, AAEL016551-RA:1-73

40

60

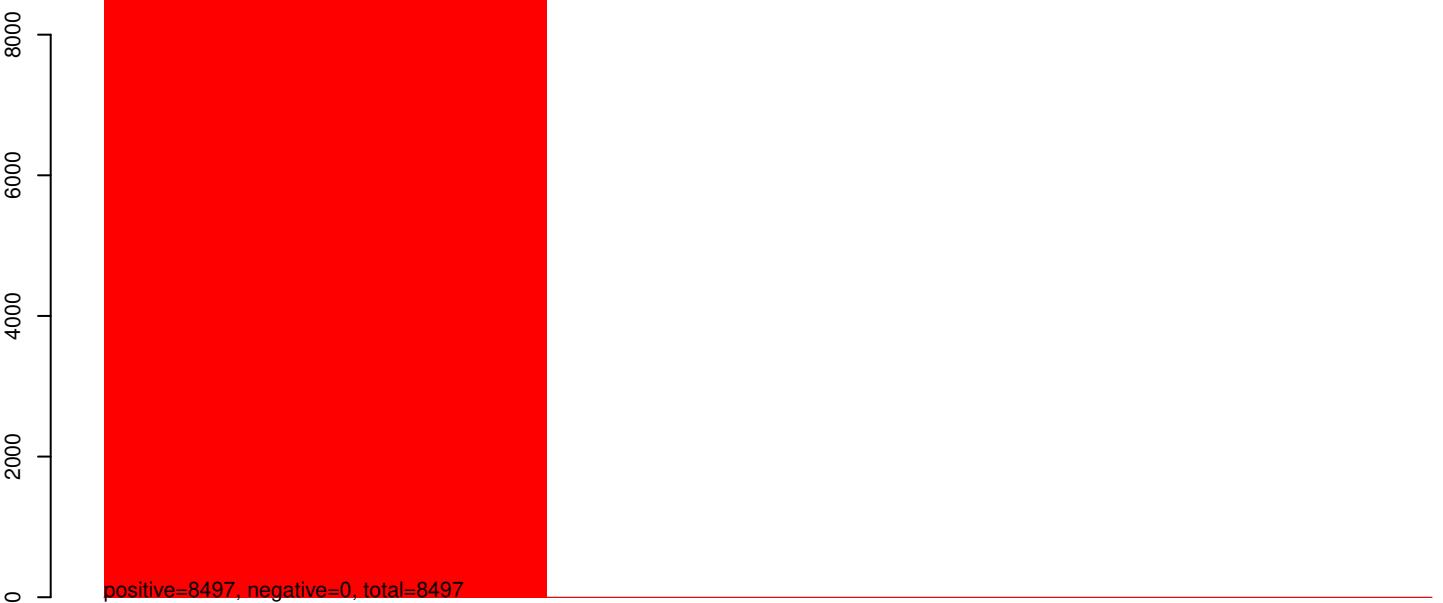
80

100

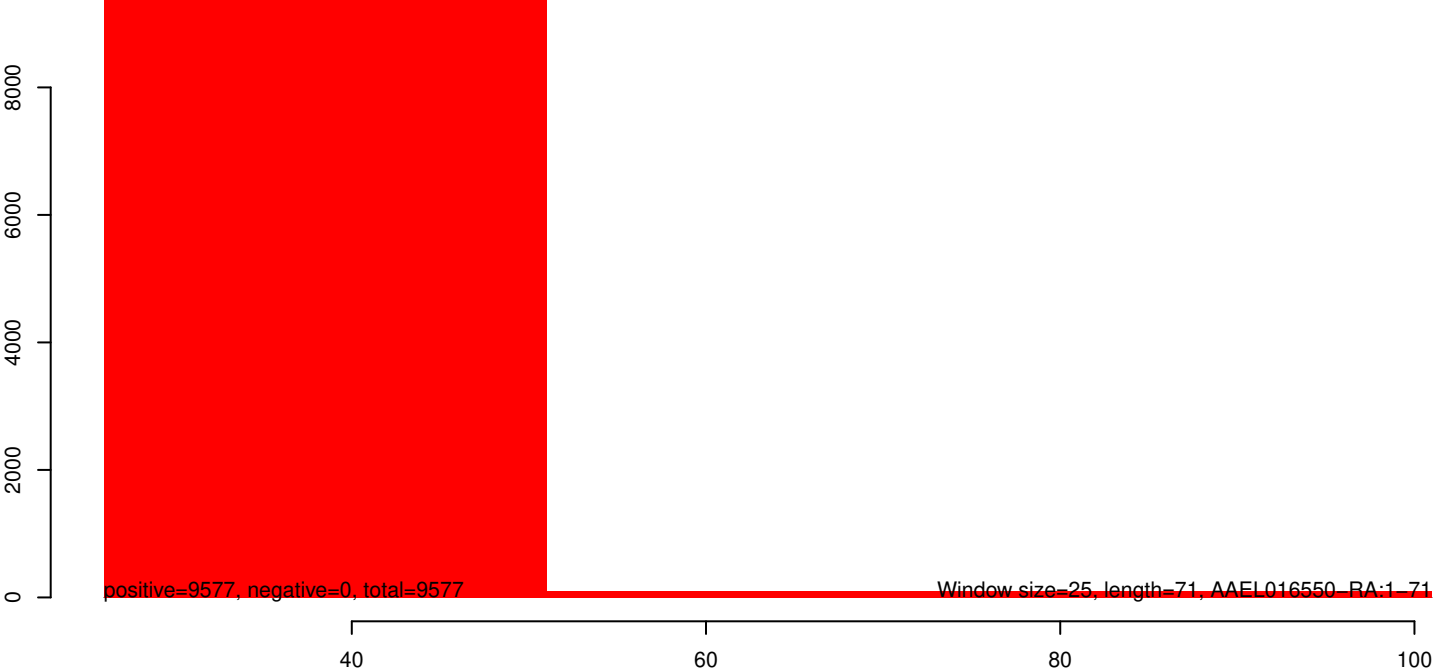
AeAeg_Aag2_Mock_RS.18_23.rep



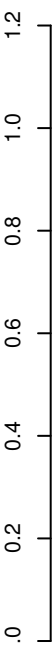
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

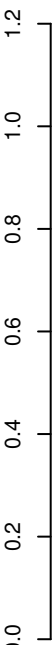


AeAeg_Aag2_Mock_RS.18_23.rep



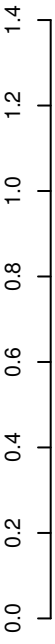
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016549-RA:1-73

40

60

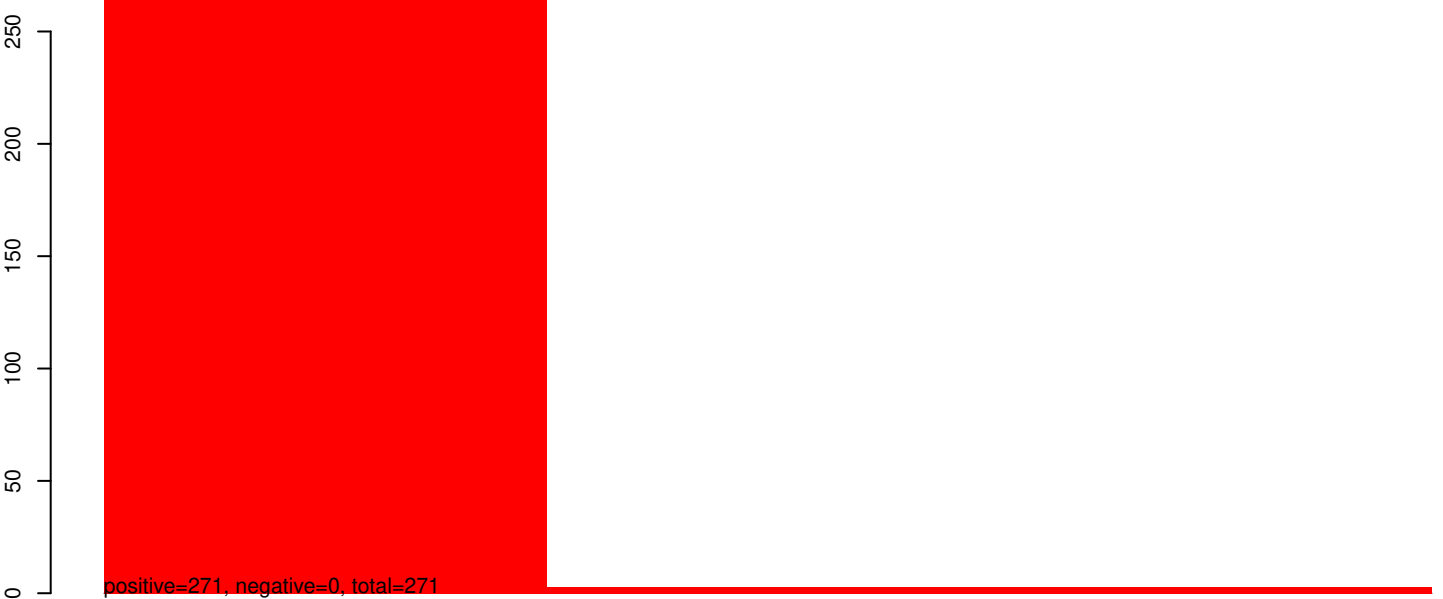
80

100

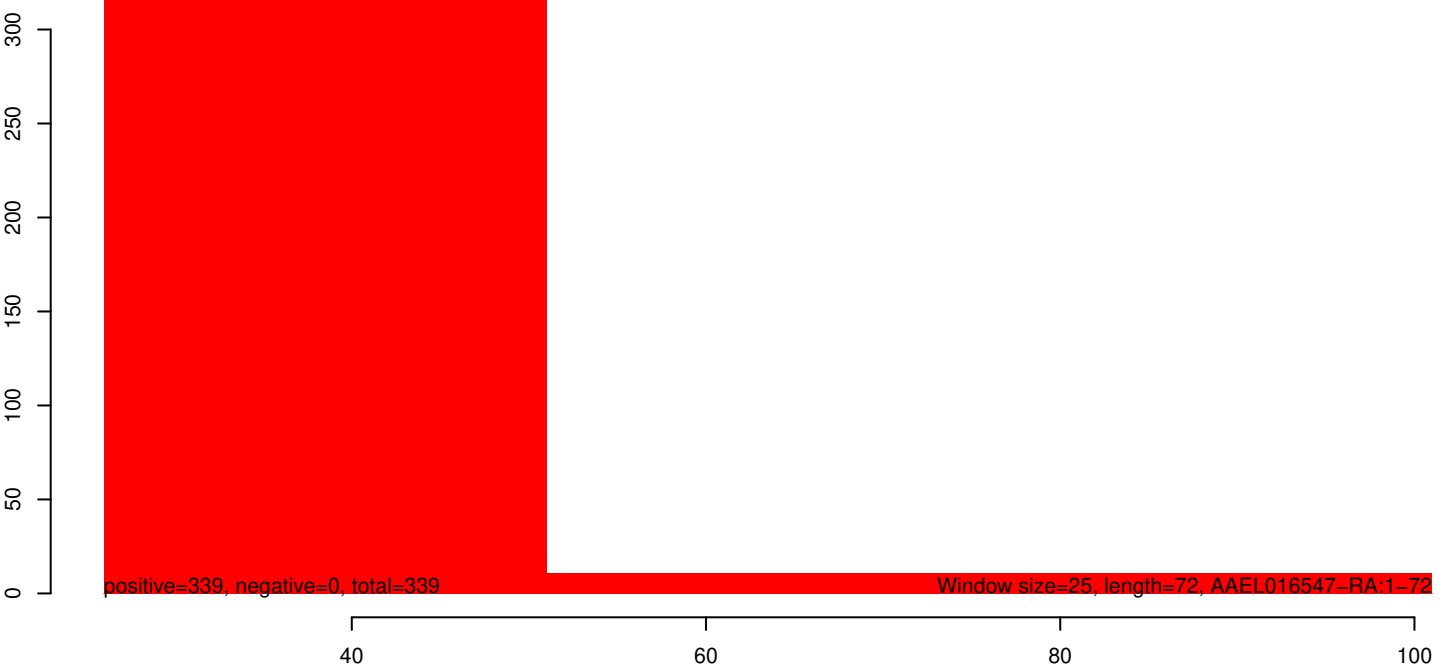
AeAeg_Aag2_Mock_RS.18_23.rep



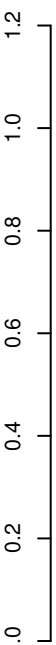
AeAeg_Aag2_Mock_RS.24_35.rep



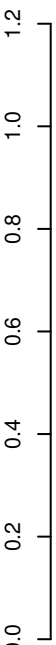
AeAeg_Aag2_Mock_RS.rep



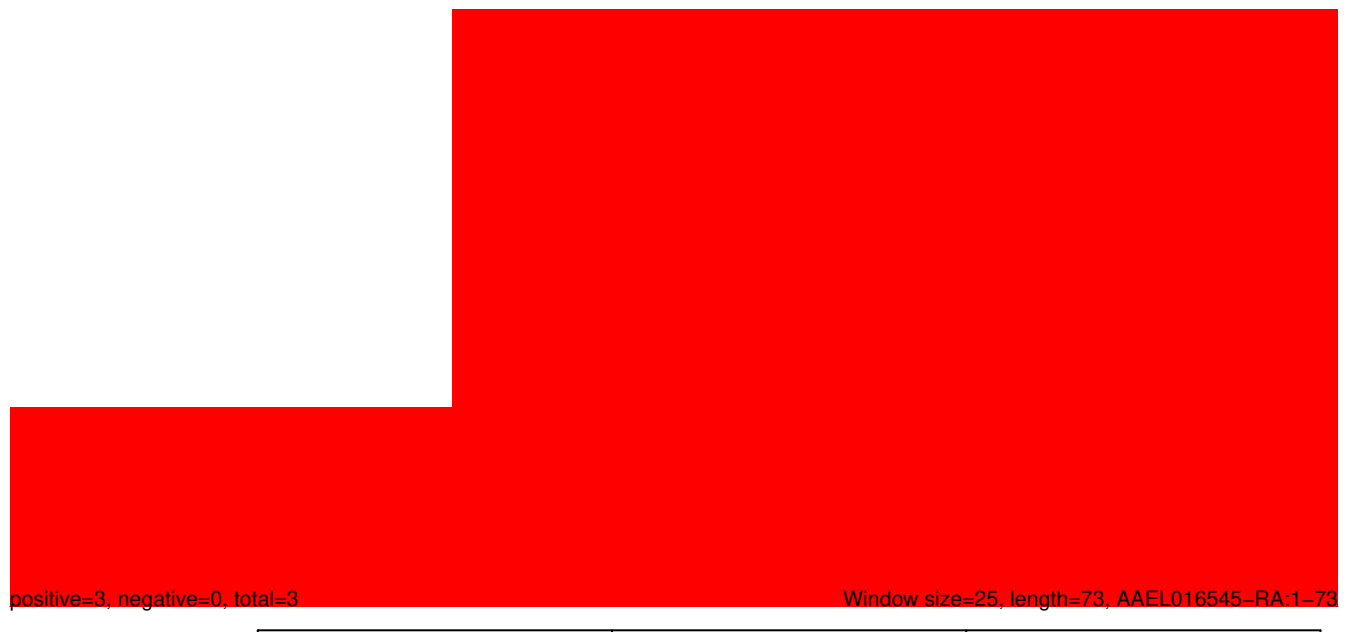
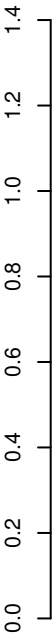
AeAeg_Aag2_Mock_RS.18_23.rep



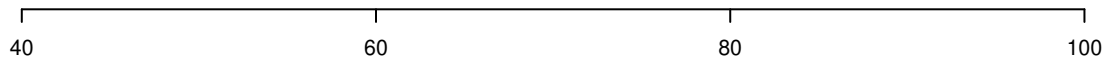
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



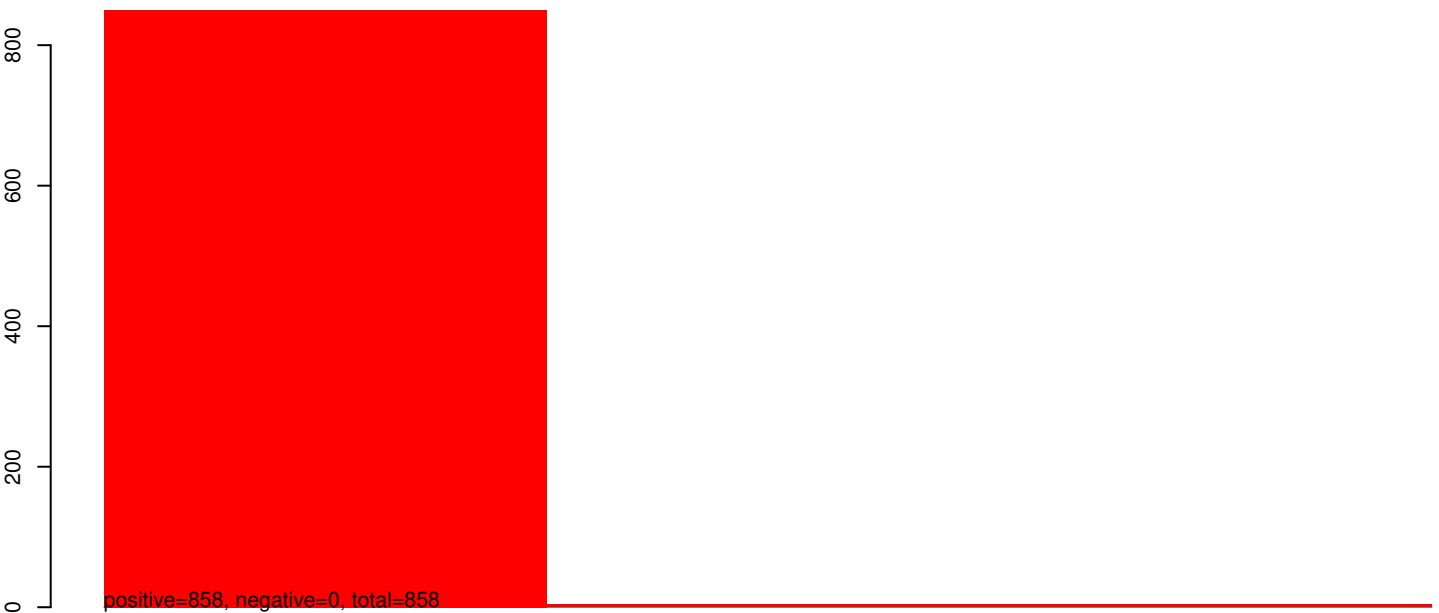
Window size=25, length=73, AAEL016545-RA:1-73



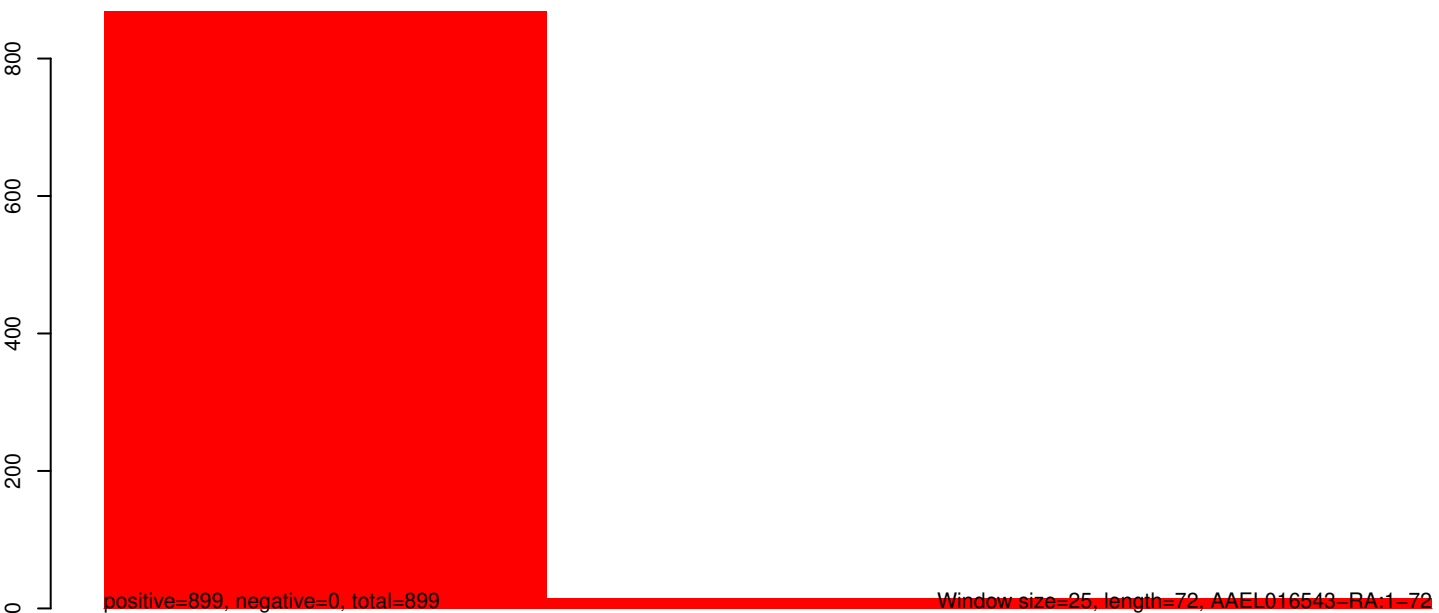
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

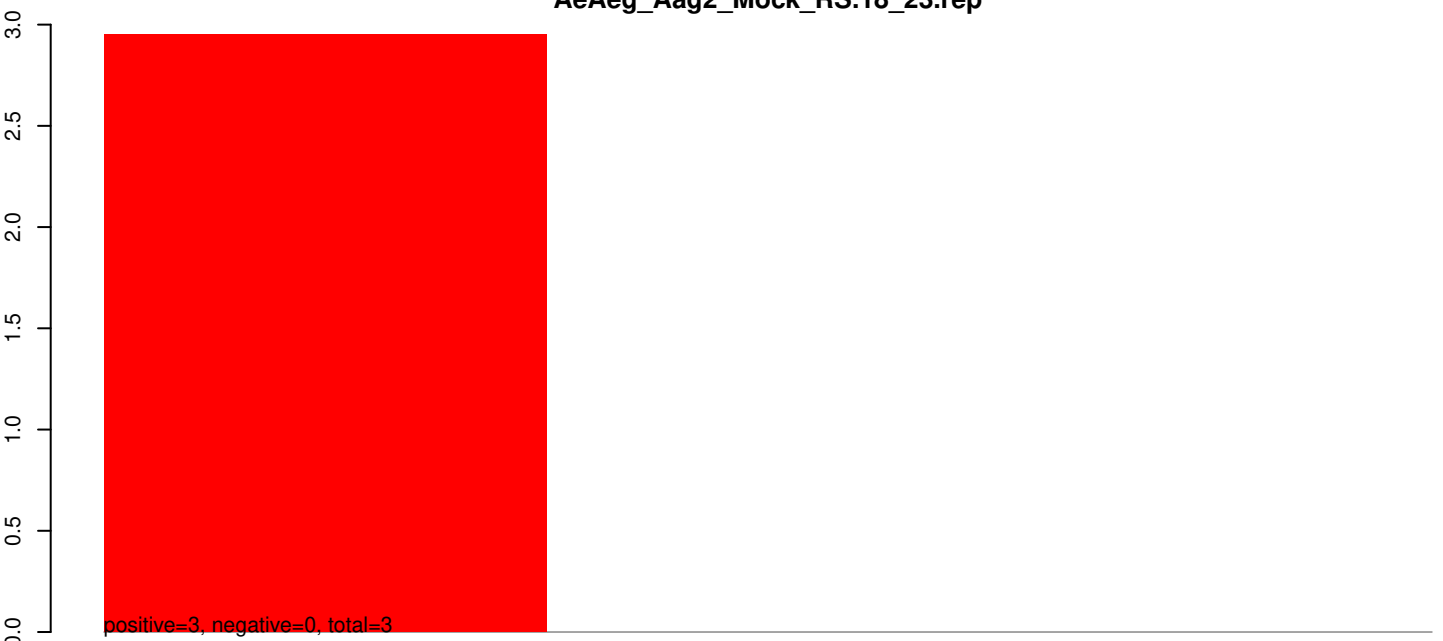


AeAeg_Aag2_Mock_RS.rep

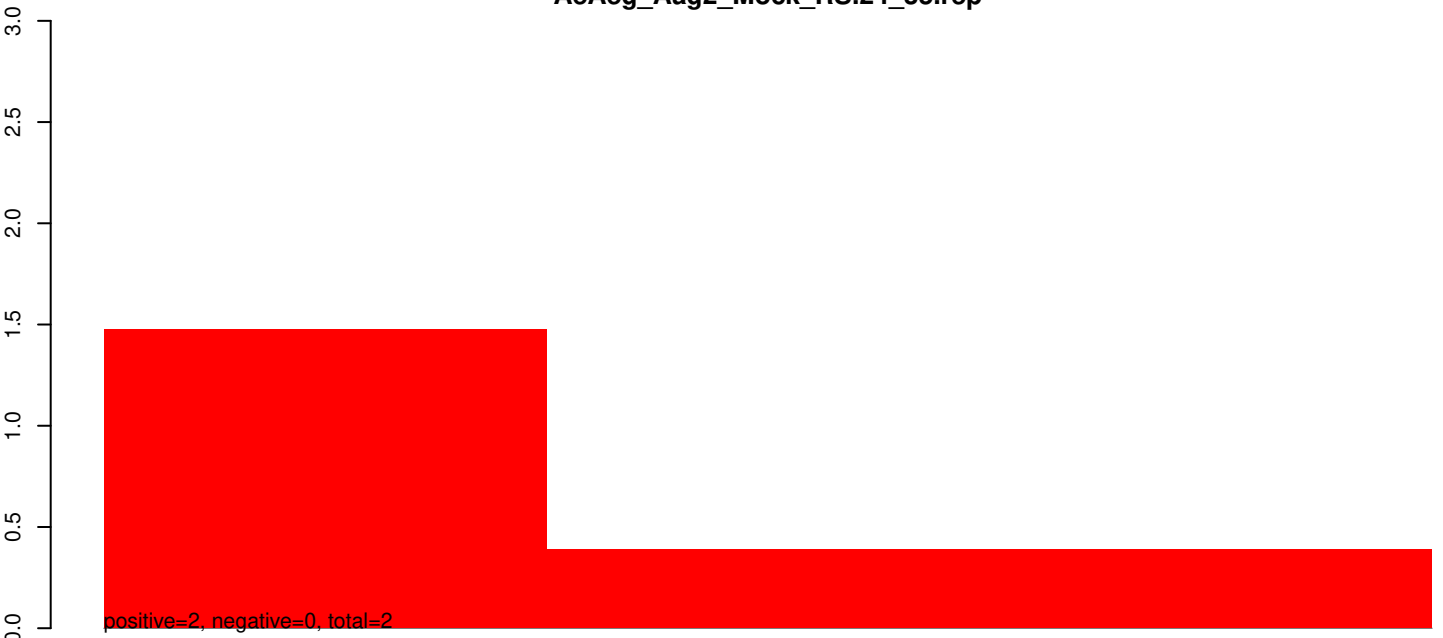


Window size=25, length=72, AAEL016543-RA:1-72

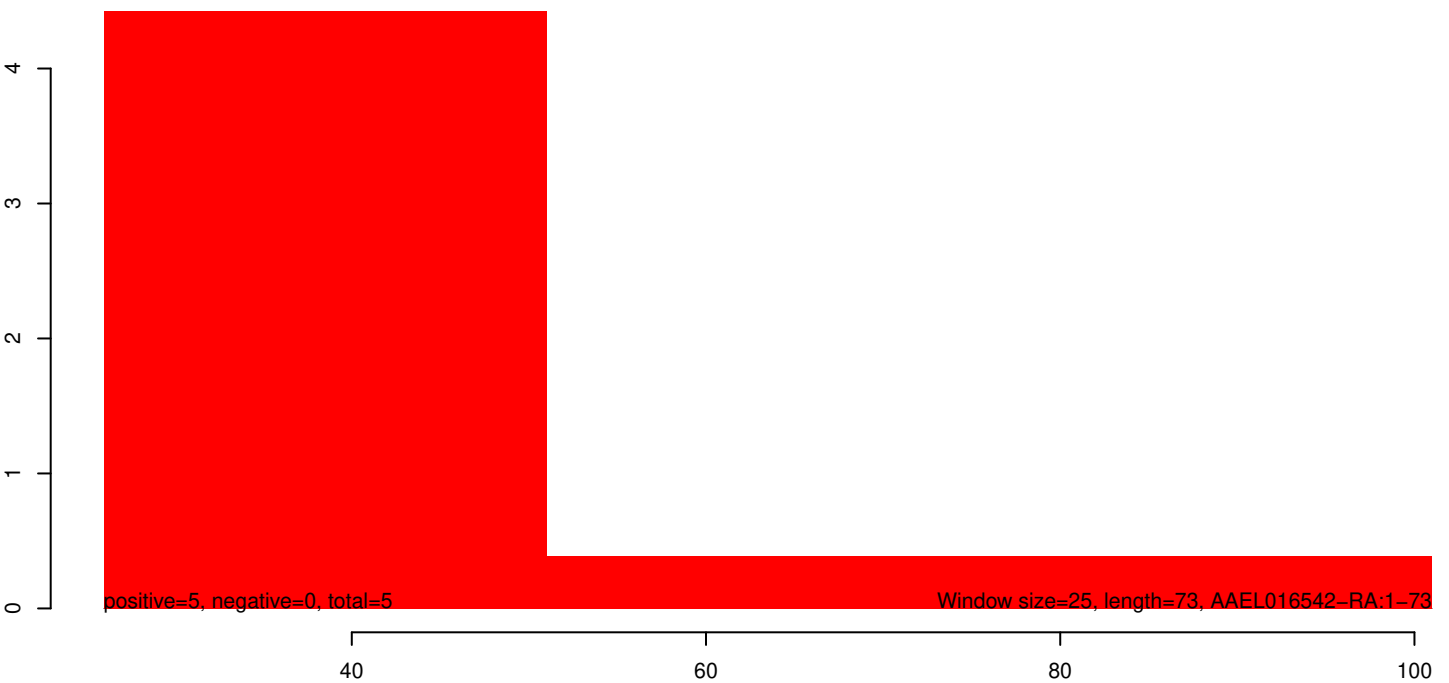
AeAeg_Aag2_Mock_RS.18_23.rep

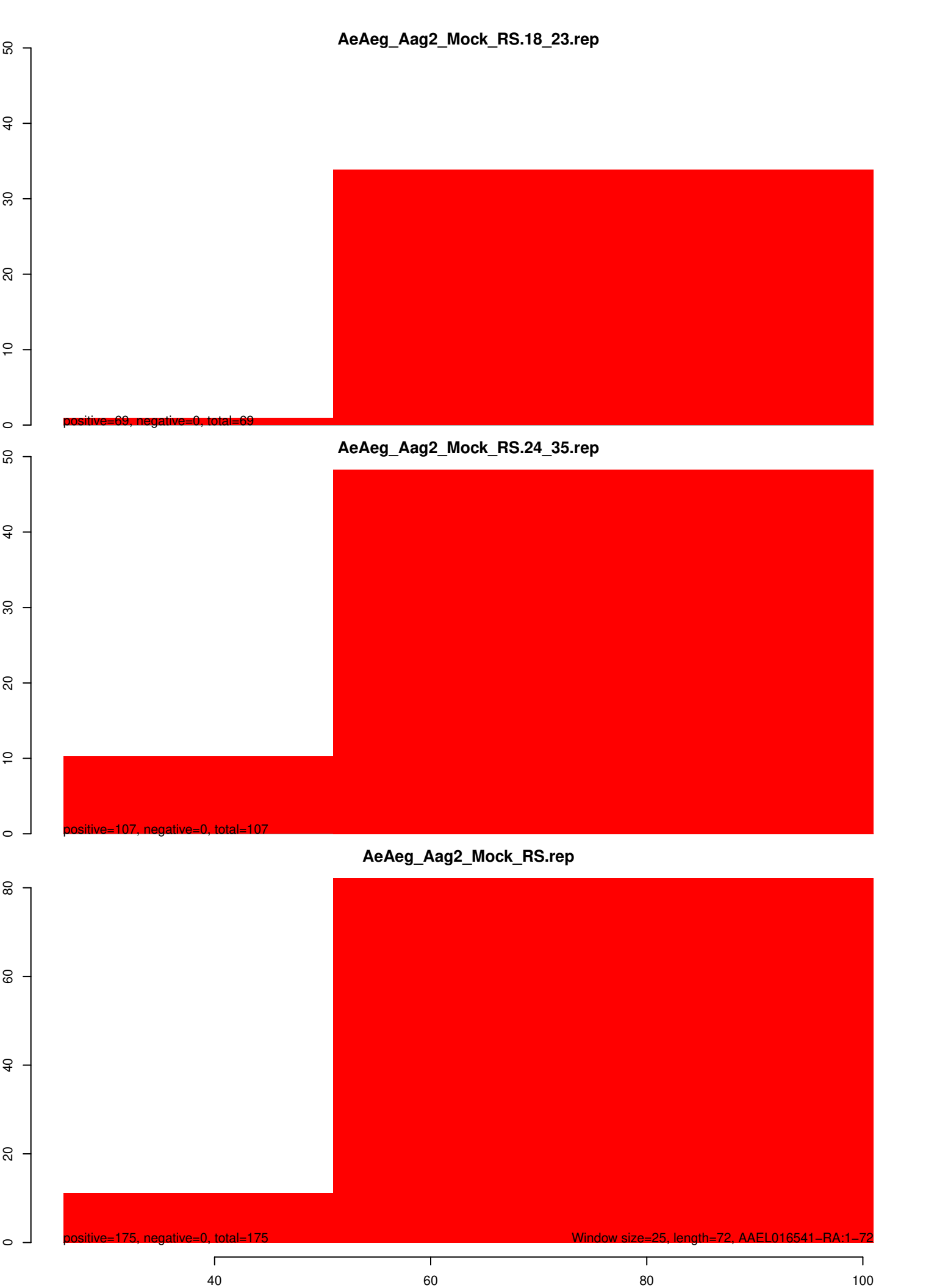


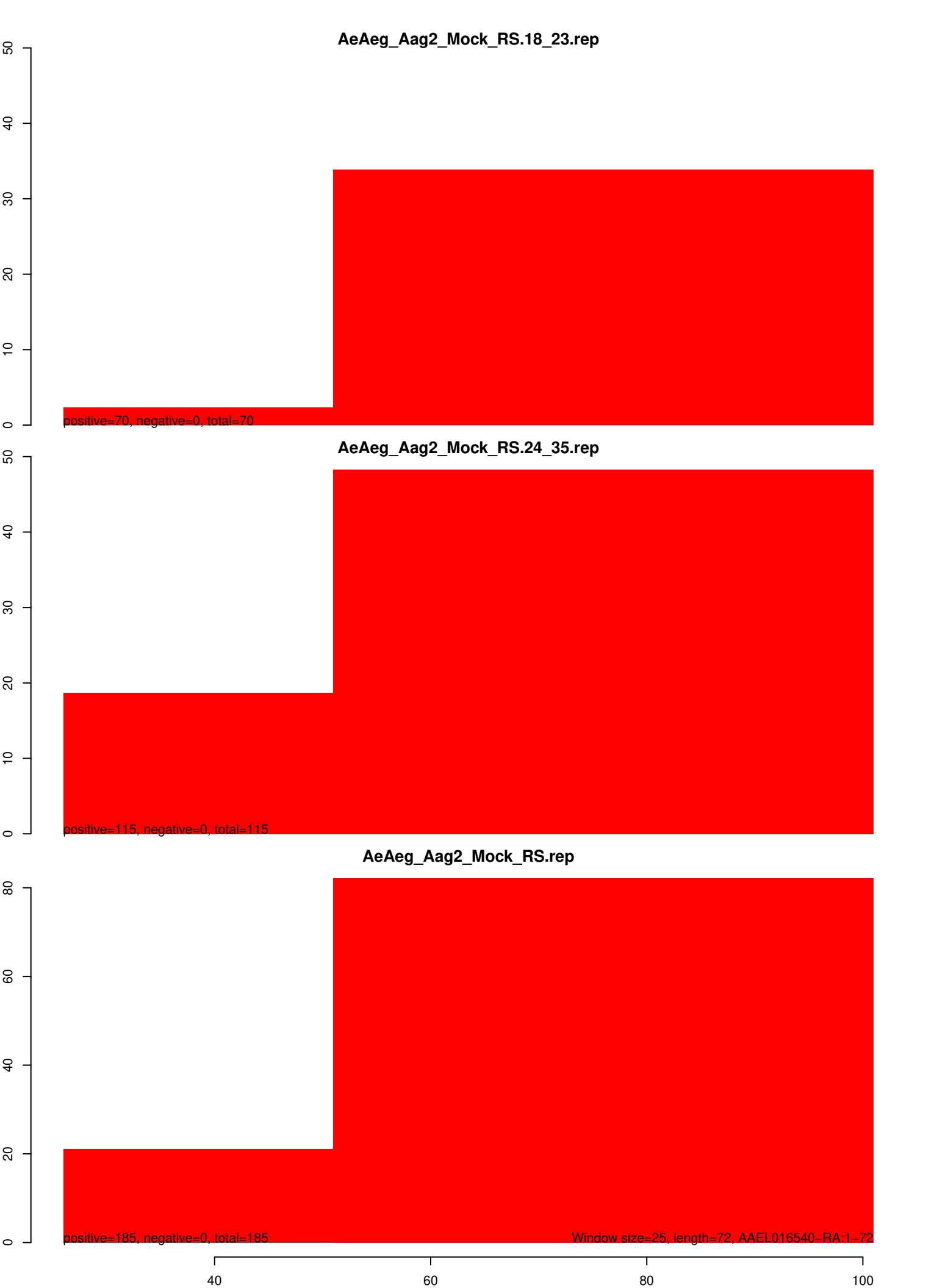
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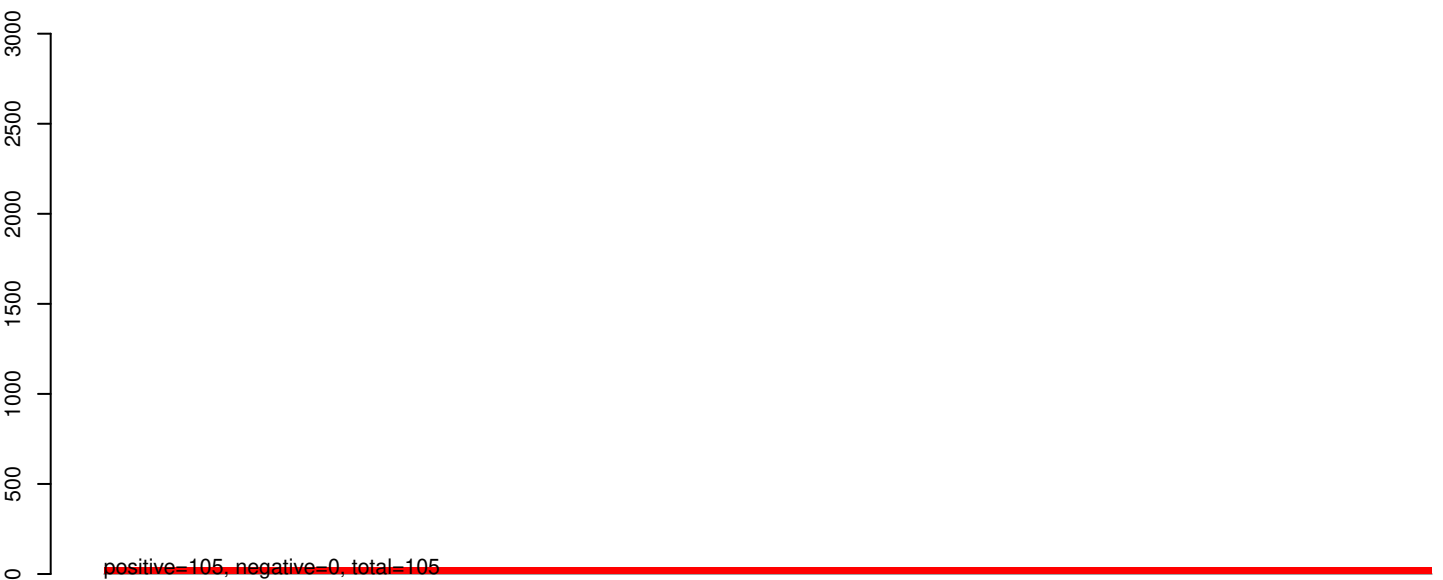
AeAeg_Aag2_Mock_RS.rep



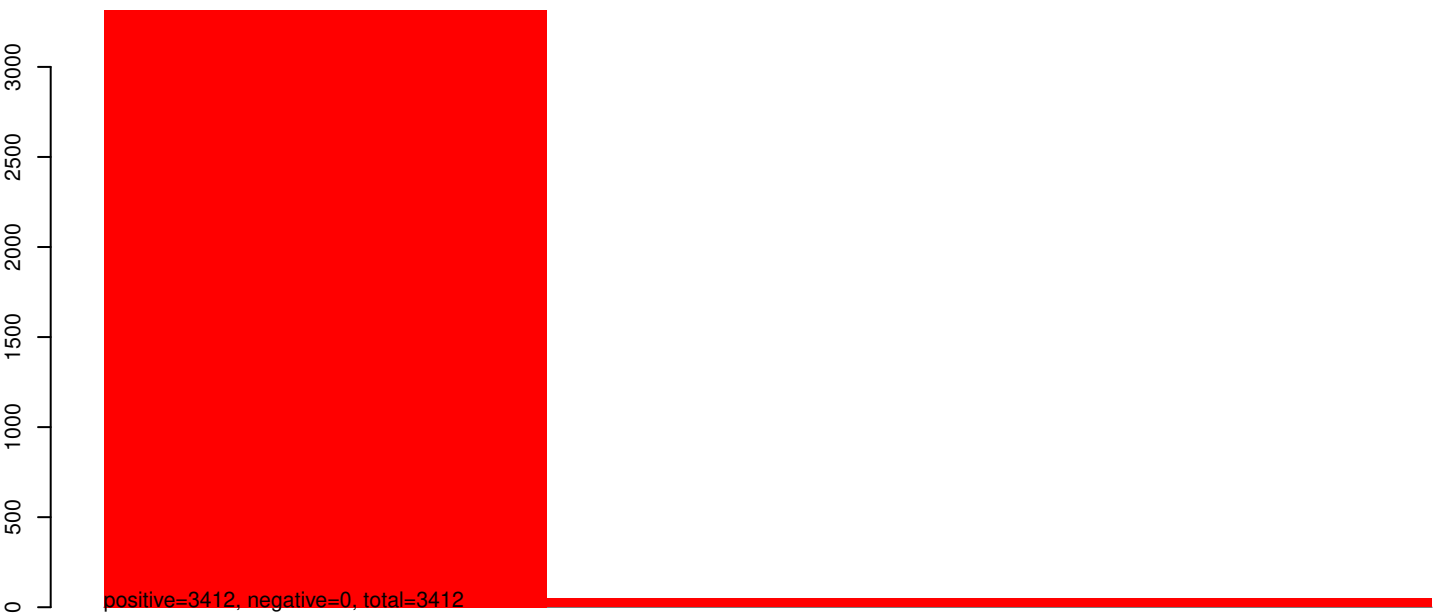




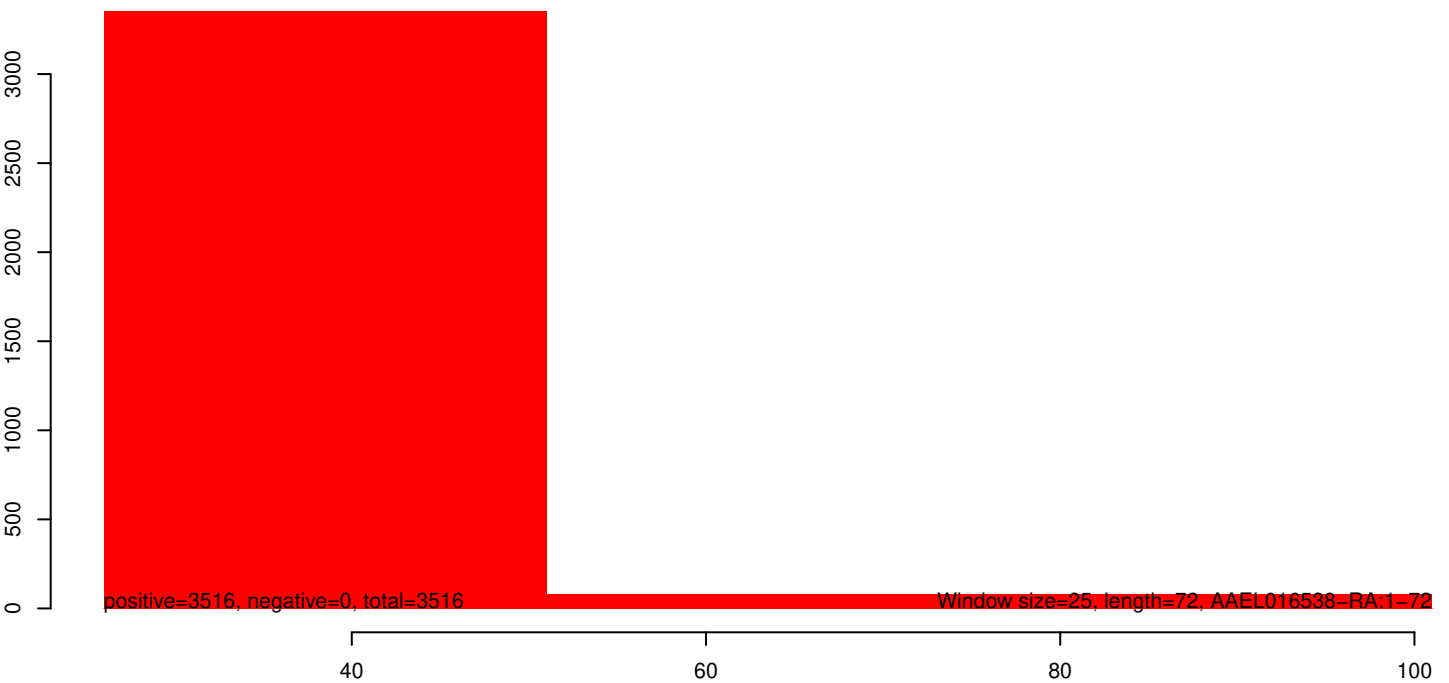
AeAeg_Aag2_Mock_RS.18_23.rep



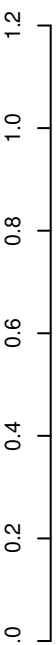
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



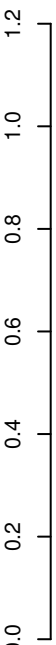
AeAeg_Aag2_Mock_RS.18_23.rep



positive=1, negative=0, total=1



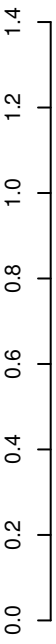
AeAeg_Aag2_Mock_RS.24_35.rep



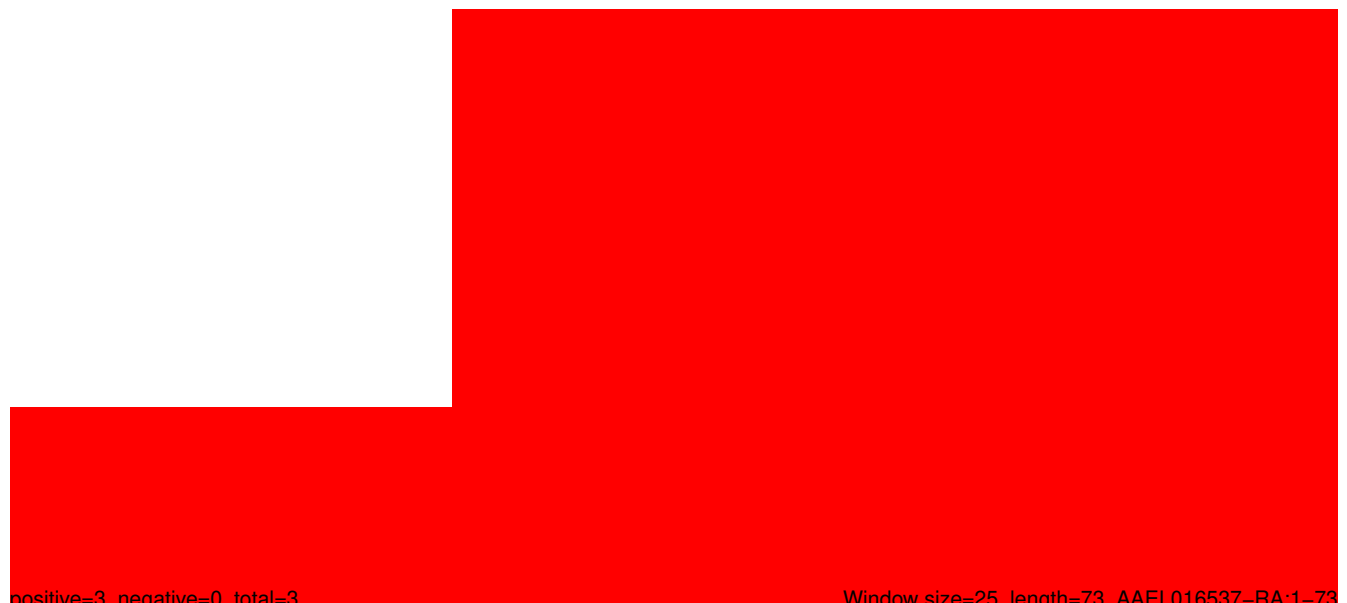
positive=3, negative=0, total=3



AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3



Window size=25, length=73, AAEL016537-RA:1-73

40

60

80

100

AeAeg_Aag2_Mock_RS.18_23.rep

positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep

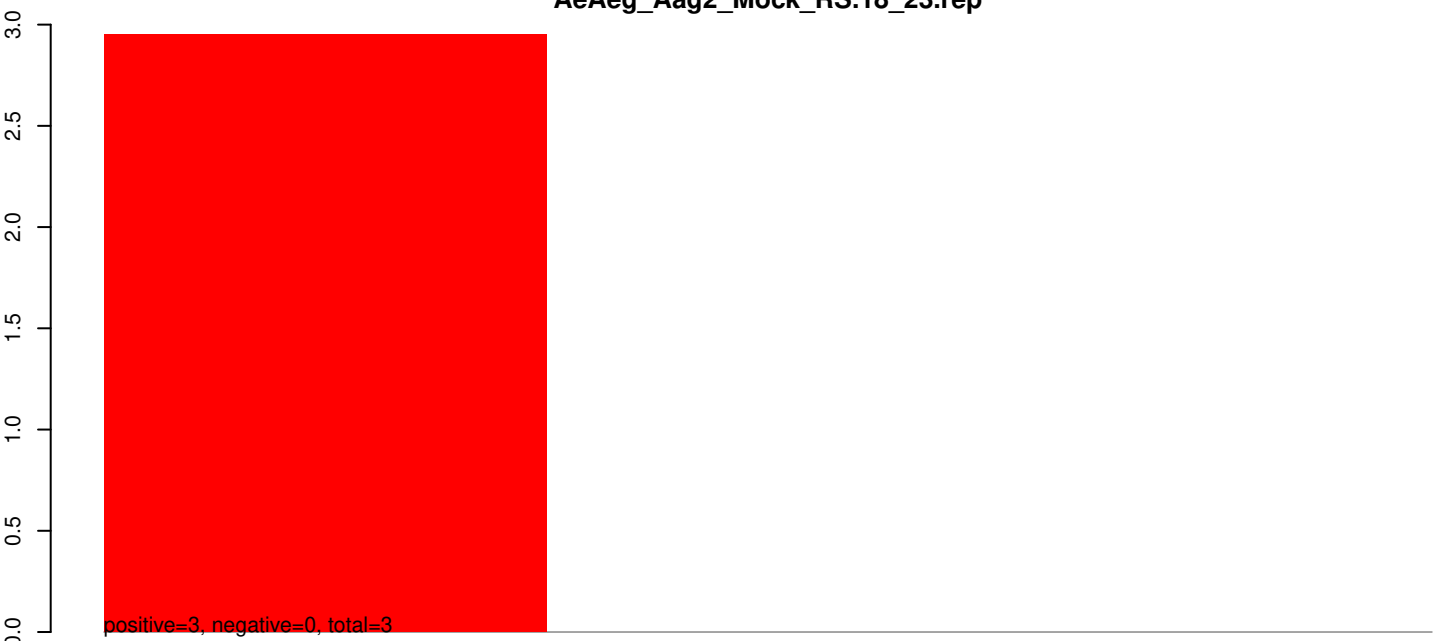
positive=2, negative=0, total=2

AeAeg_Aag2_Mock_RS.rep

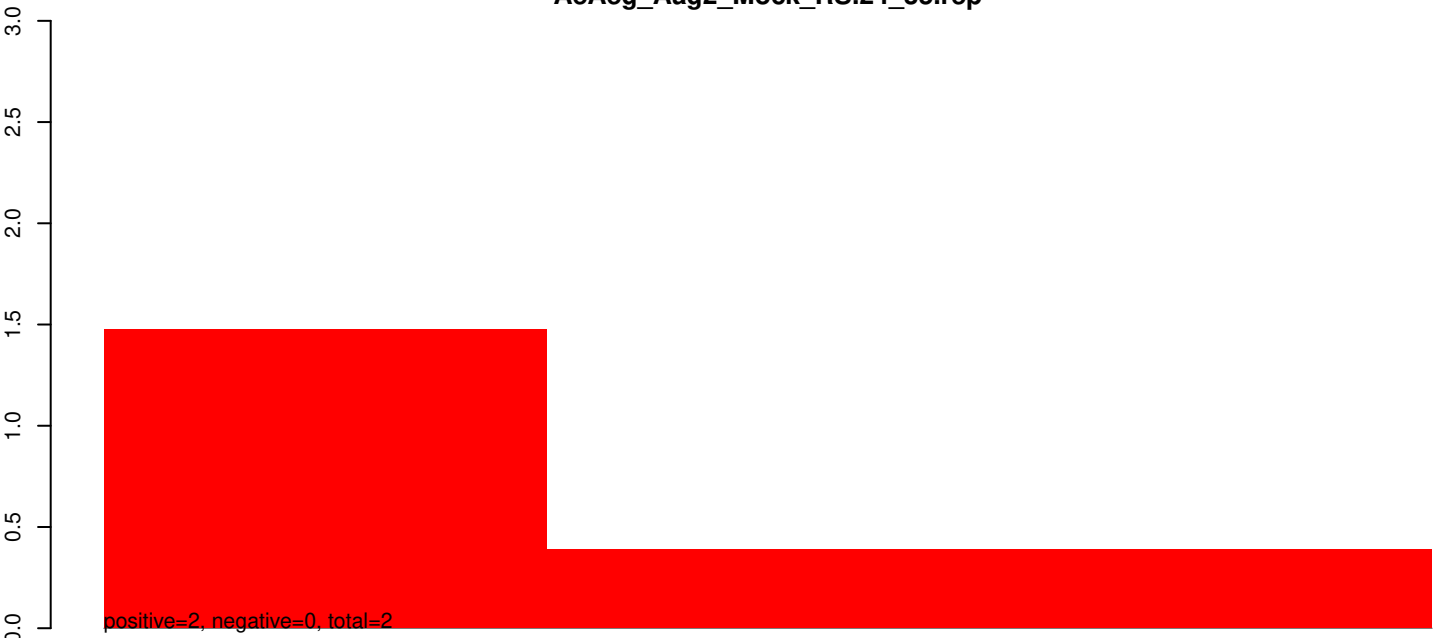
positive=3, negative=0, total=3

Window size=25, length=73, AAEL016536-RA:1-73

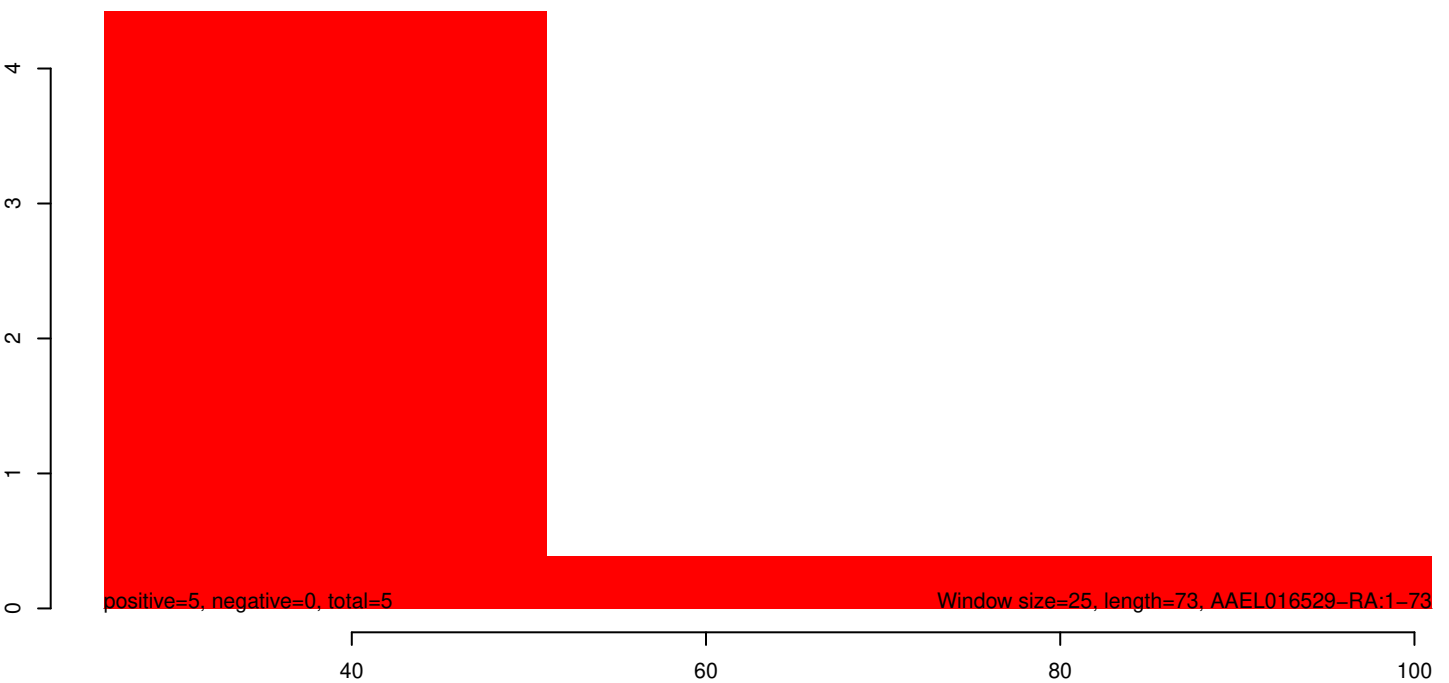
AeAeg_Aag2_Mock_RS.18_23.rep



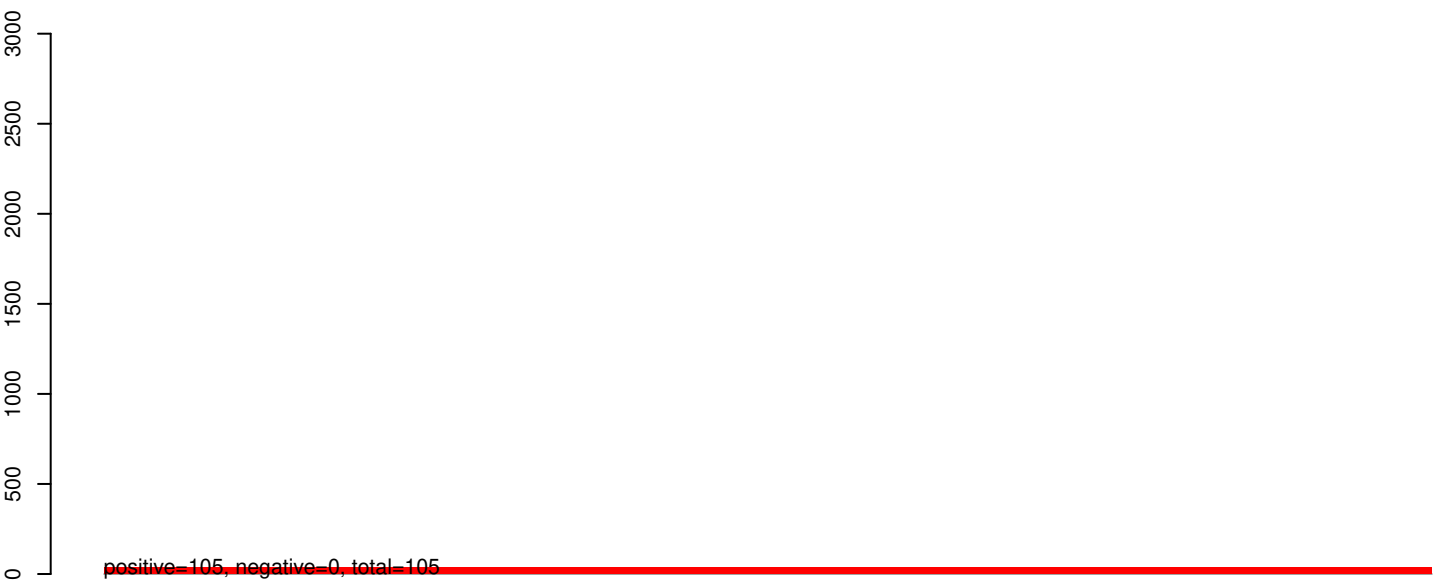
AeAeg_Aag2_Mock_RS.24_35.rep



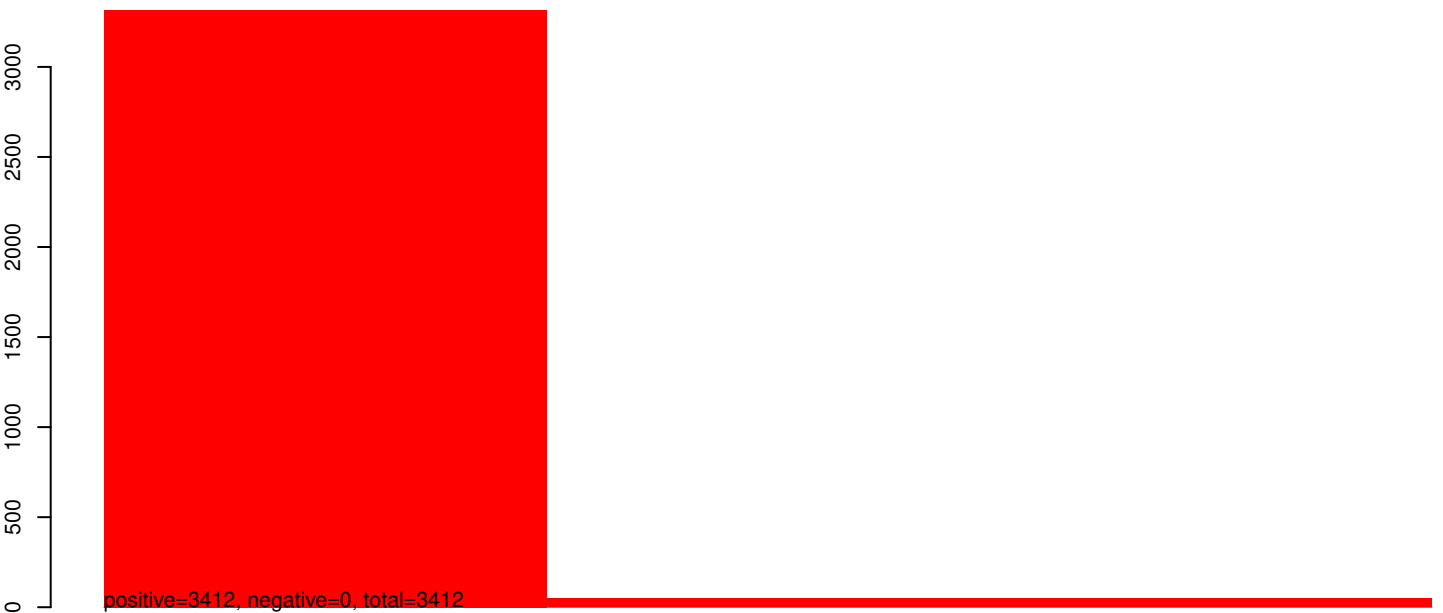
AeAeg_Aag2_Mock_RS.rep



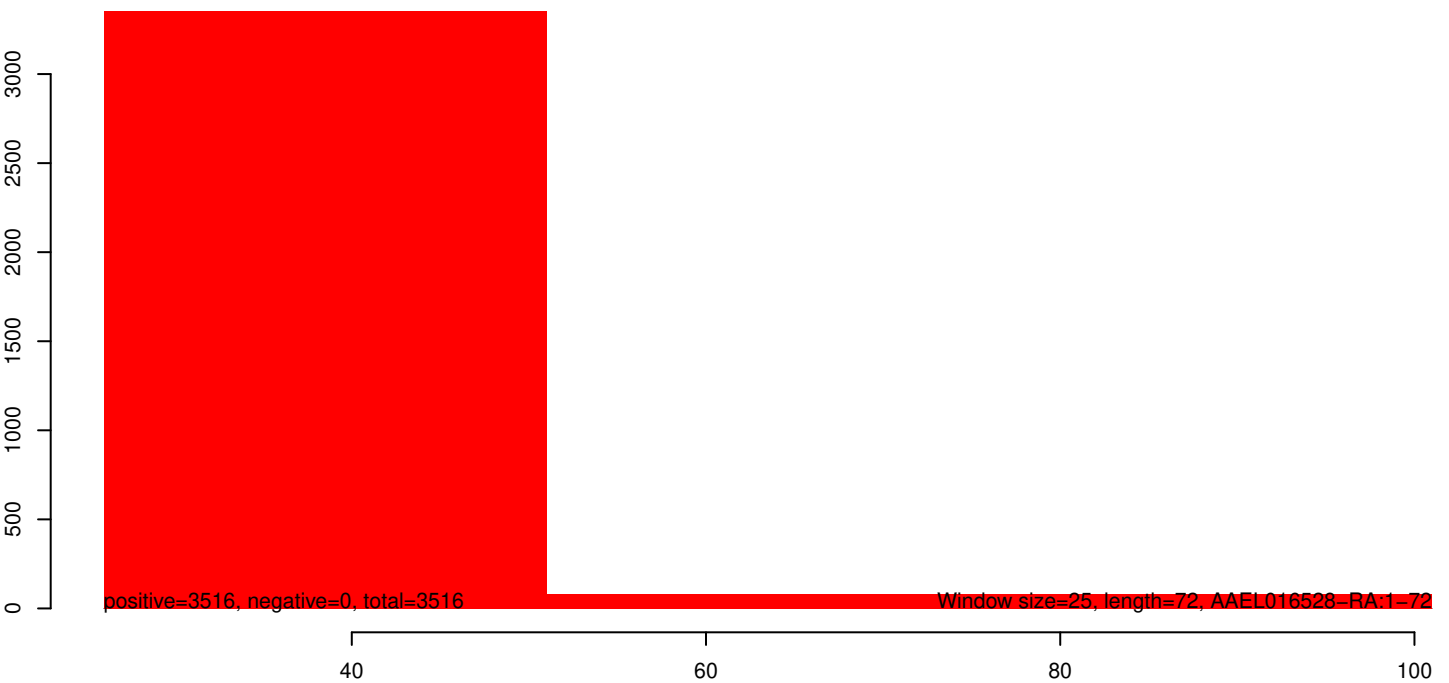
AeAeg_Aag2_Mock_RS.18_23.rep



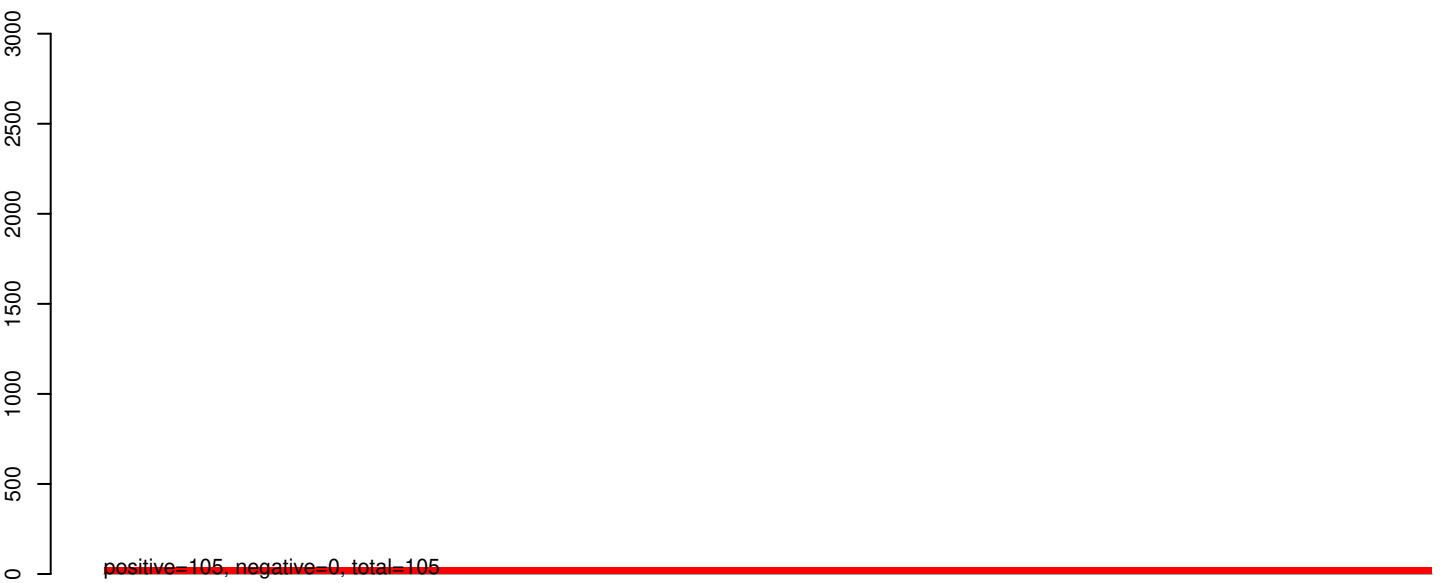
AeAeg_Aag2_Mock_RS.24_35.rep



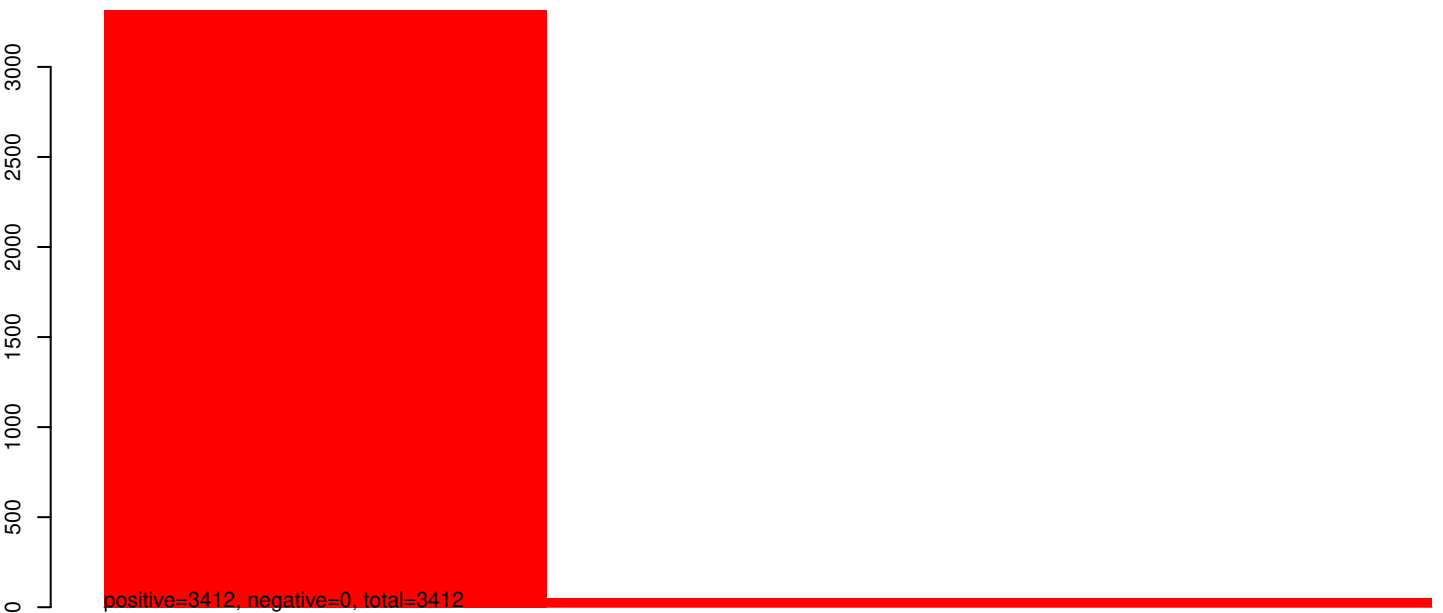
AeAeg_Aag2_Mock_RS.rep



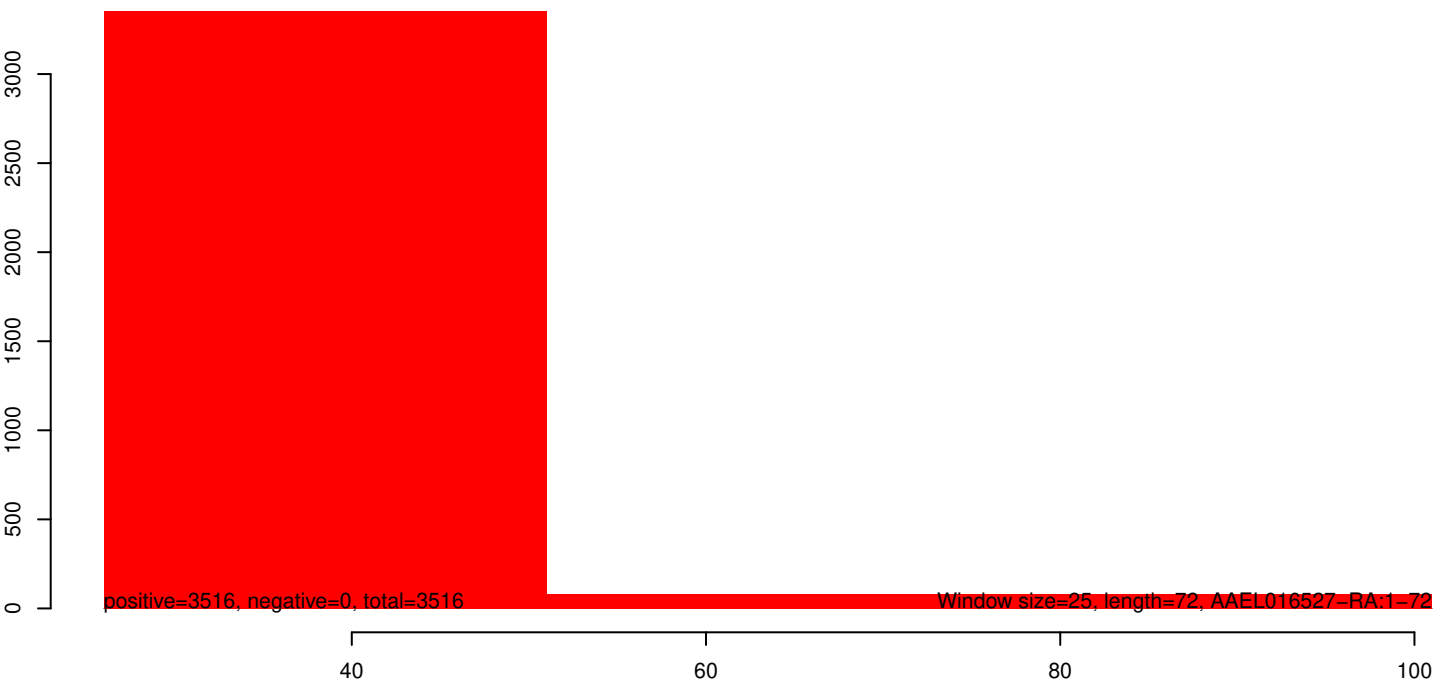
AeAeg_Aag2_Mock_RS.18_23.rep



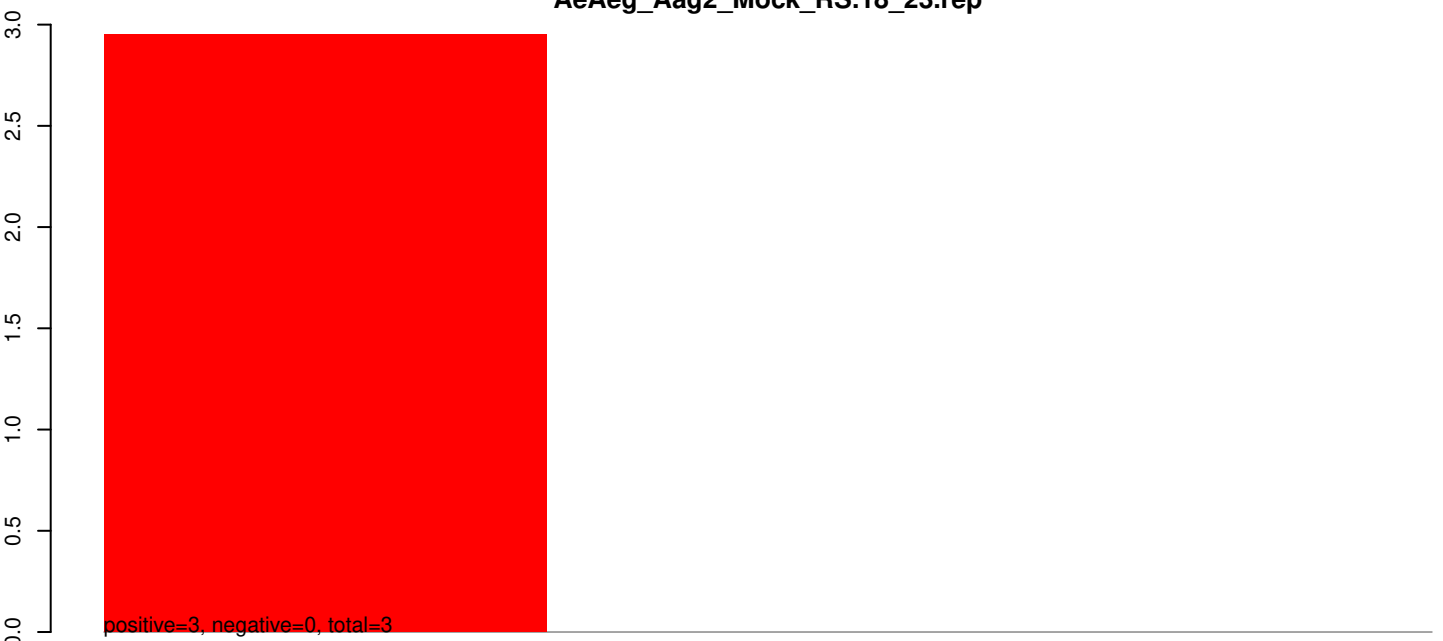
AeAeg_Aag2_Mock_RS.24_35.rep



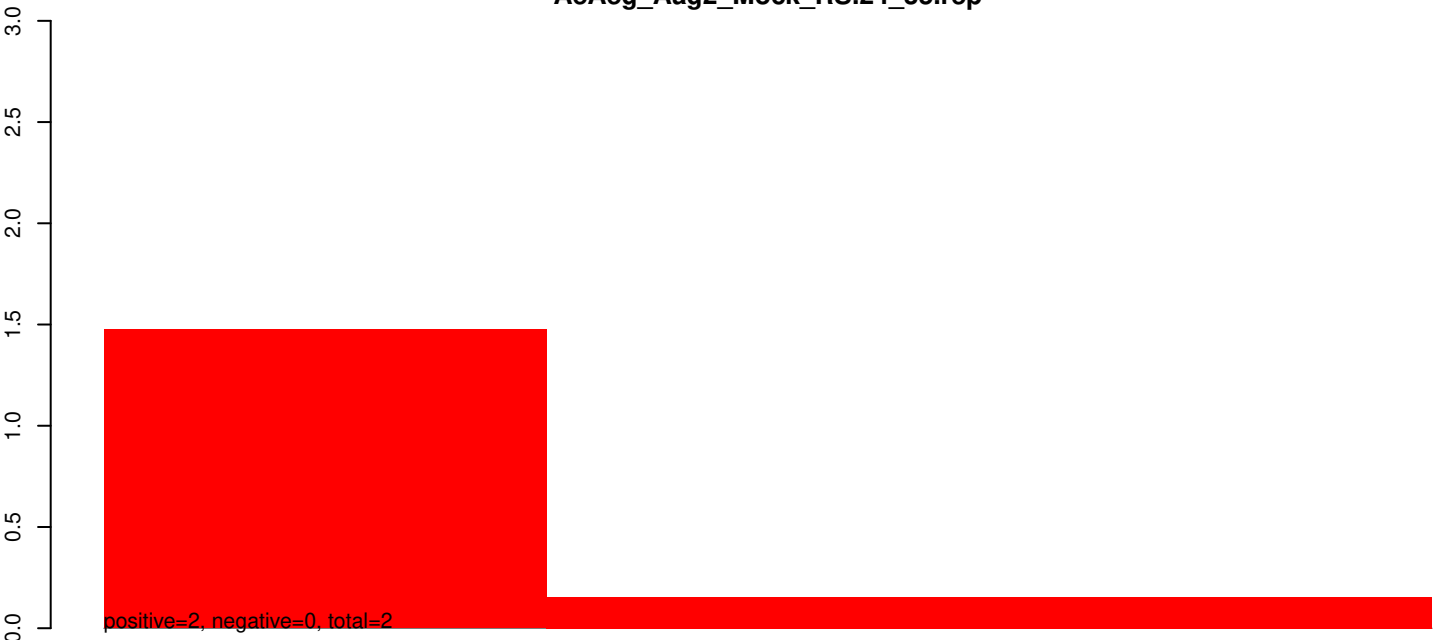
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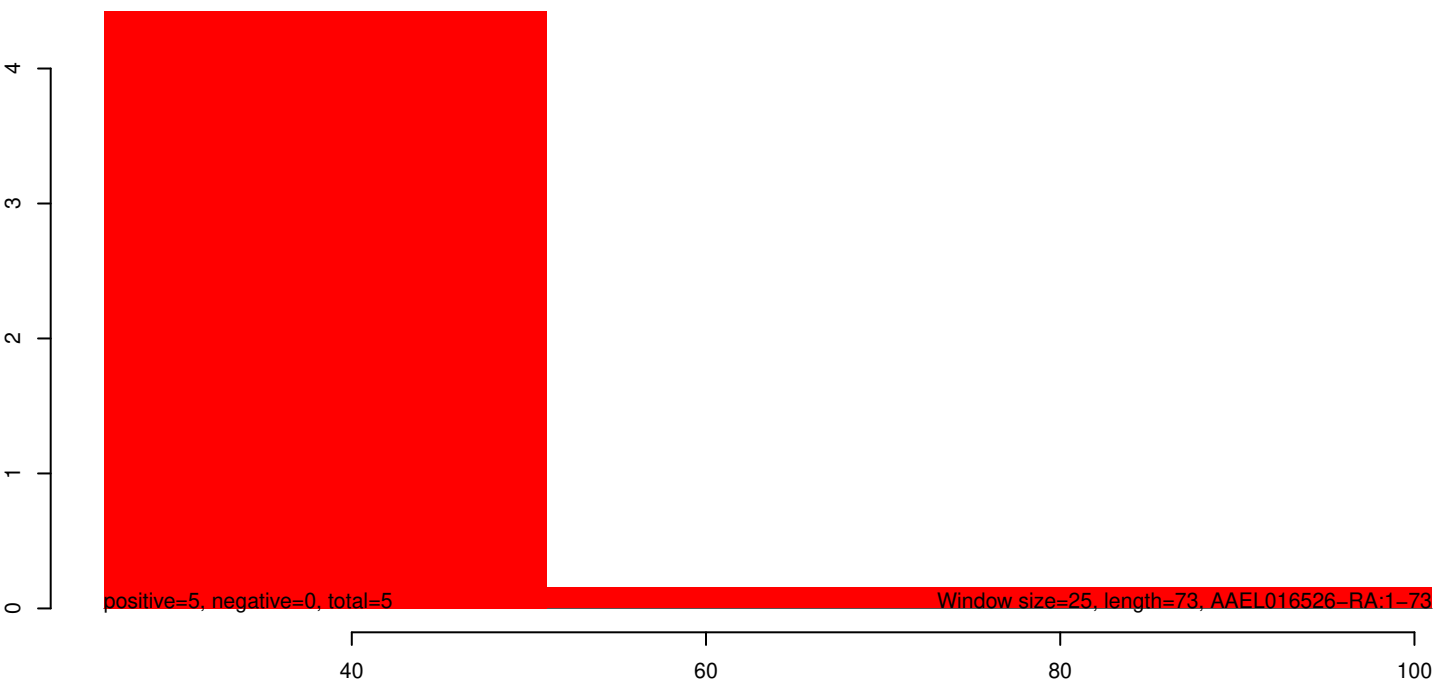
AeAeg_Aag2_Mock_RS.18_23.rep



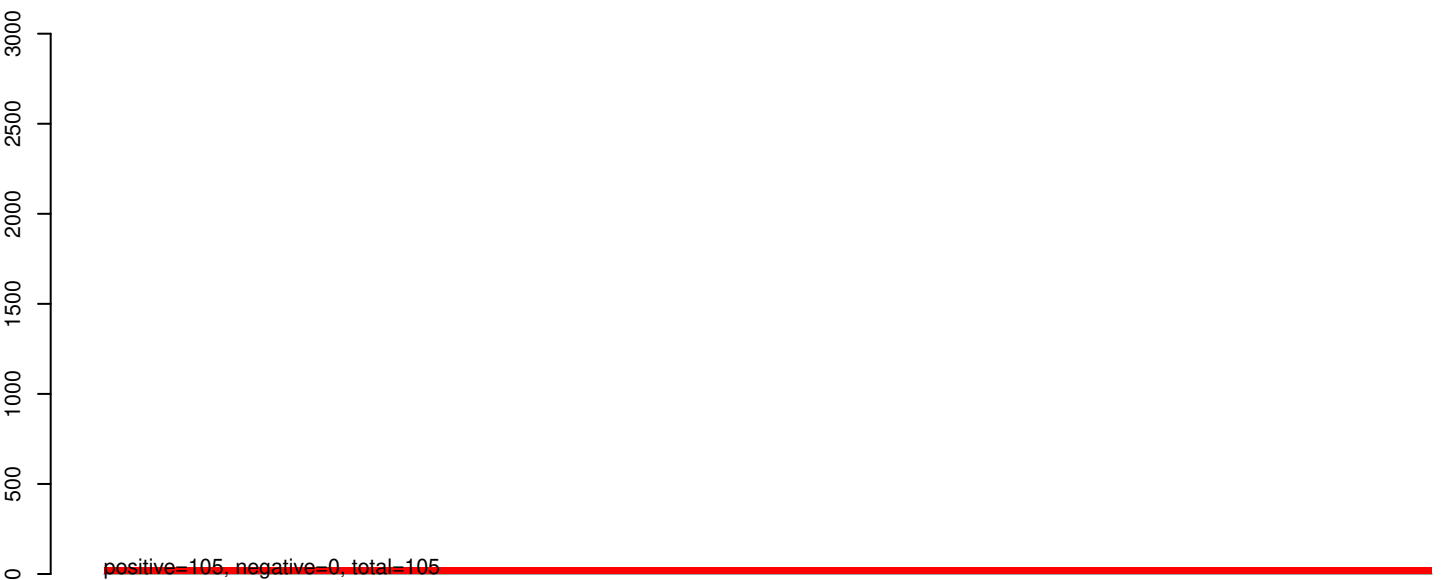
AeAeg_Aag2_Mock_RS.24_35.rep



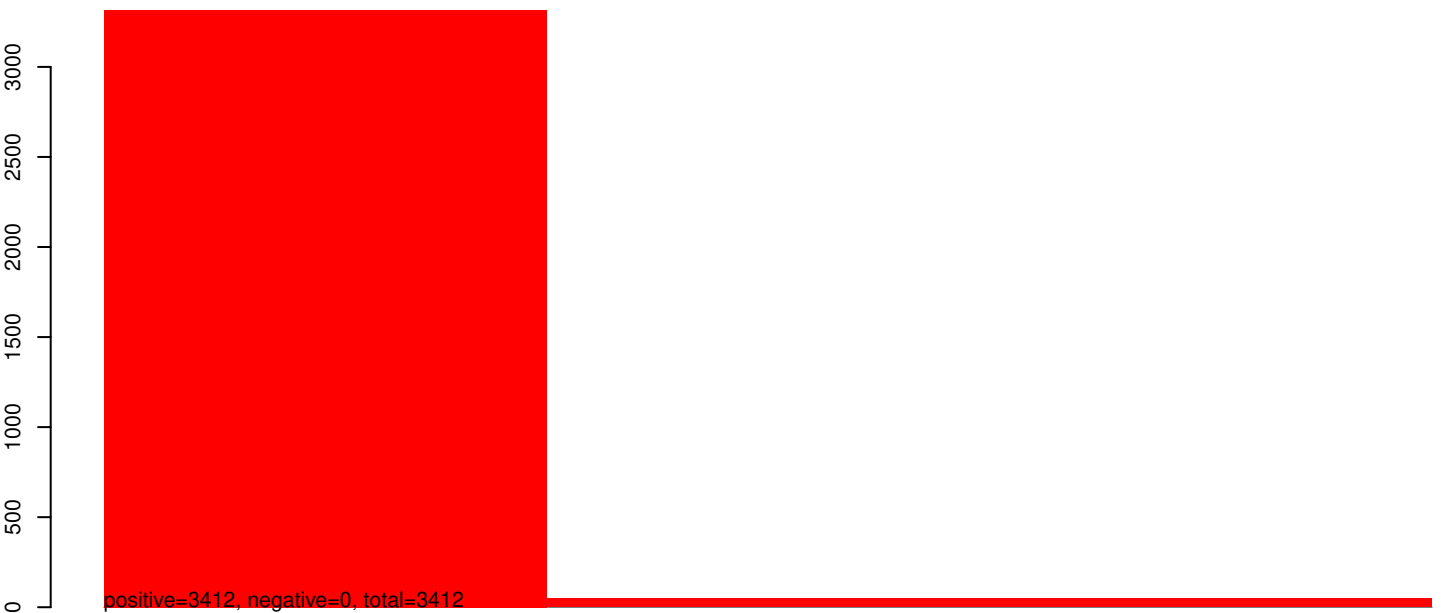
AeAeg_Aag2_Mock_RS.rep



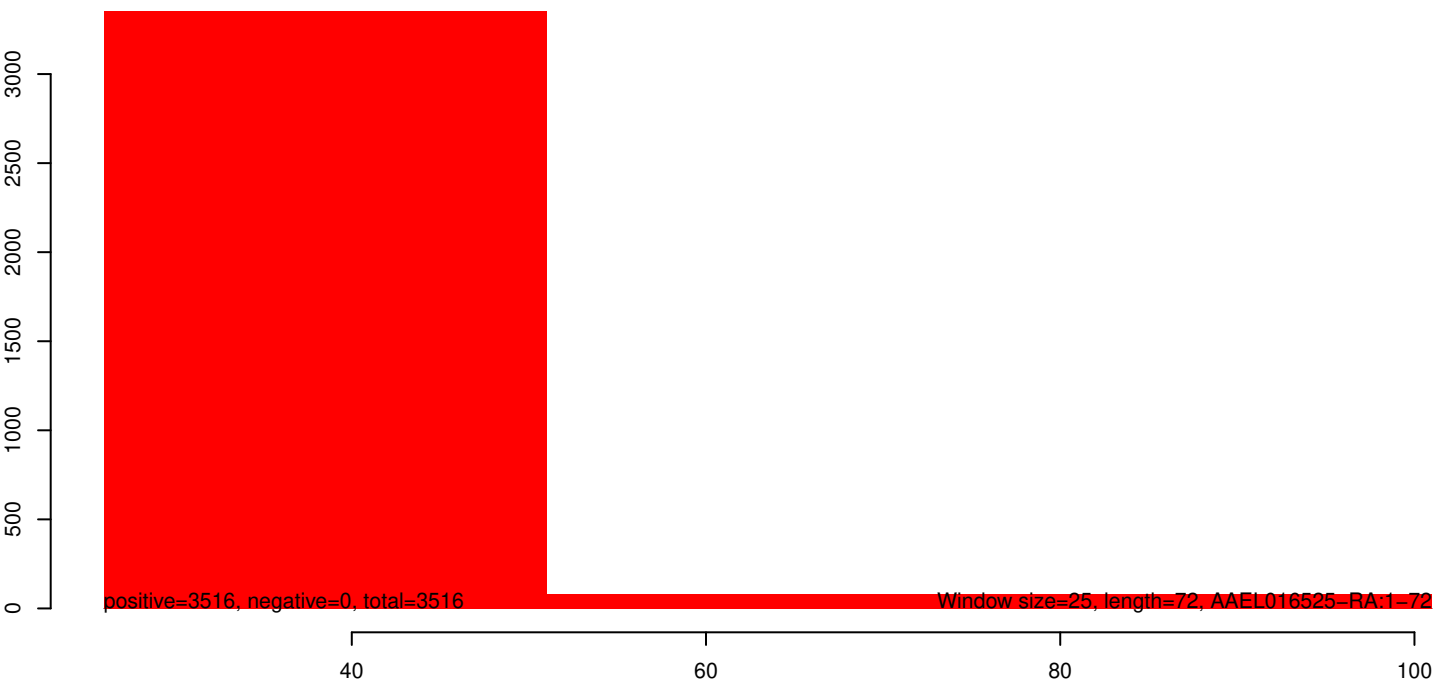
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



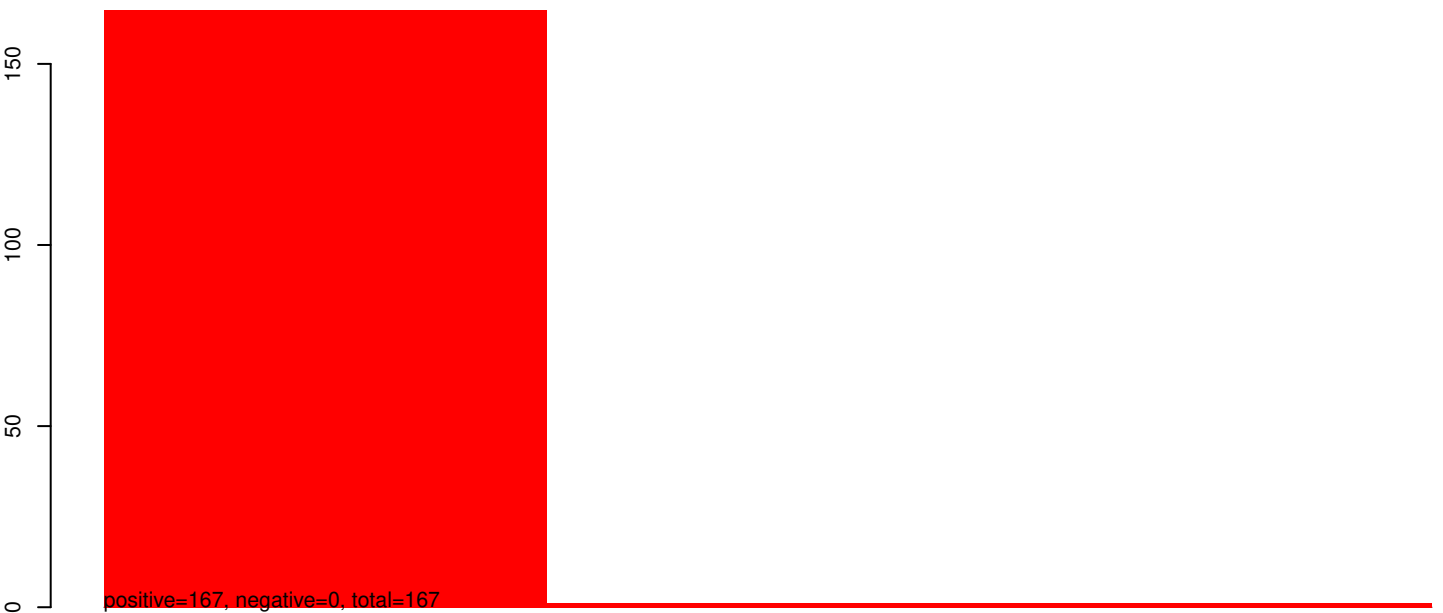
AeAeg_Aag2_Mock_RS.rep



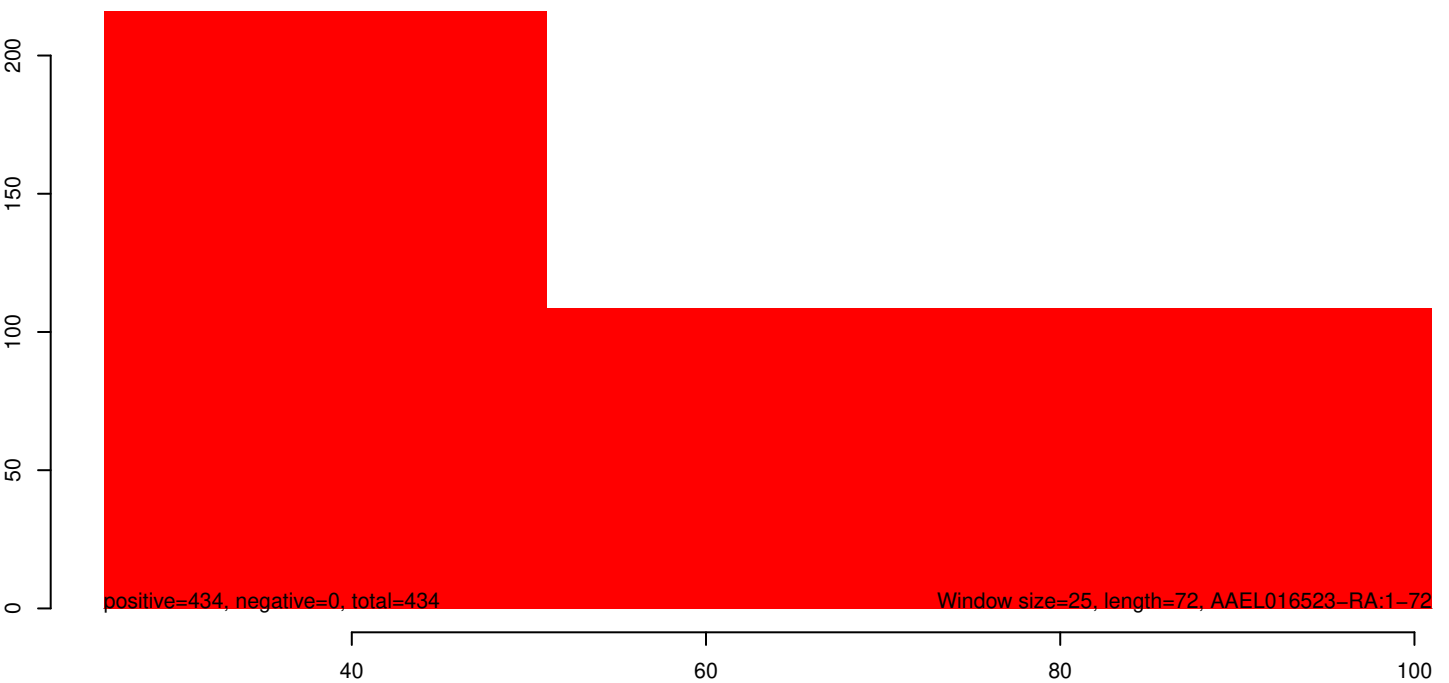
AeAeg_Aag2_Mock_RS.18_23.rep



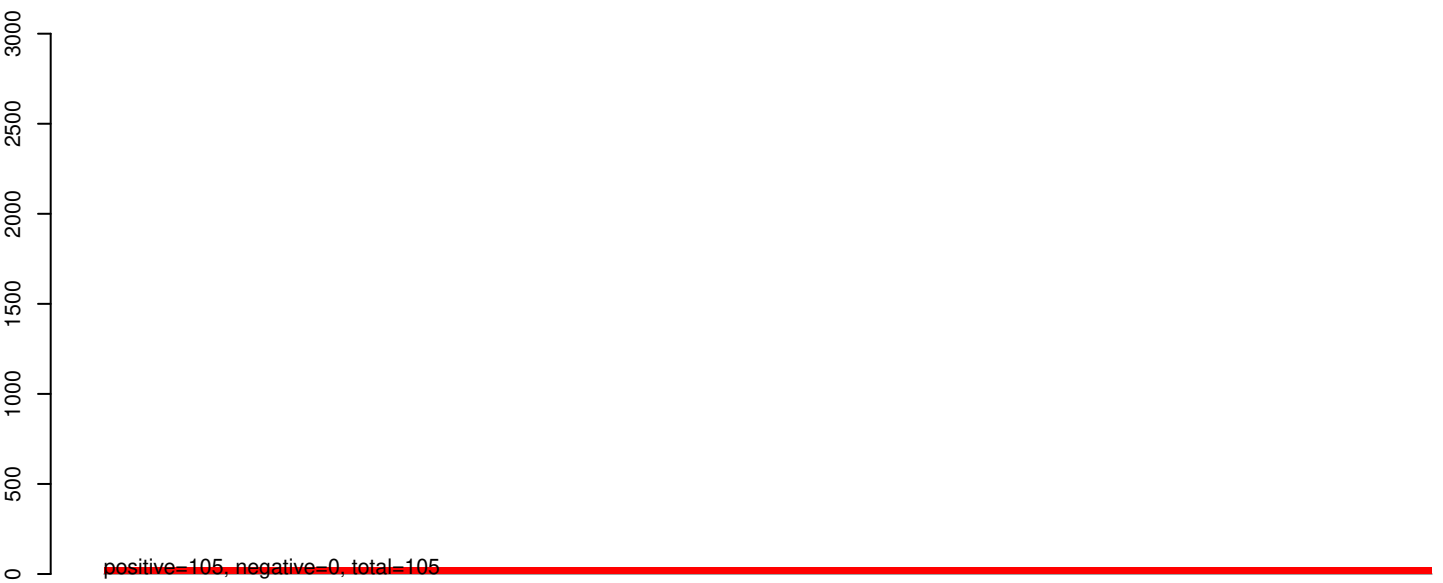
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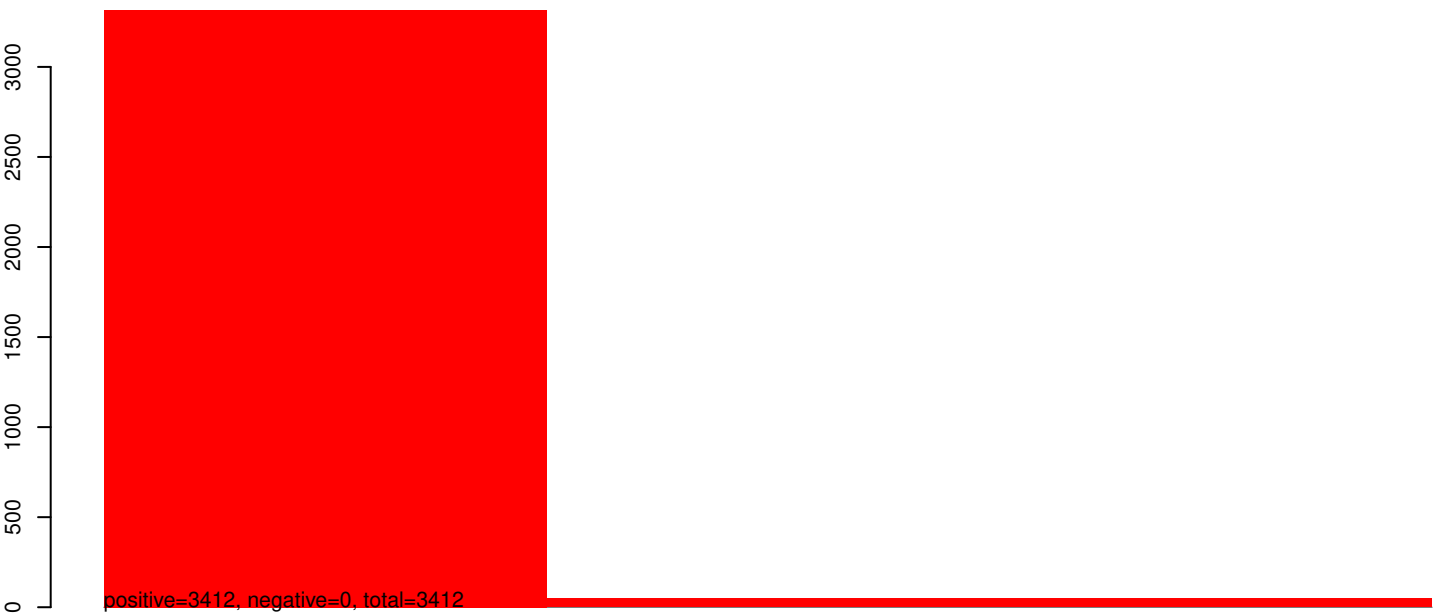
AeAeg_Aag2_Mock_RS.rep



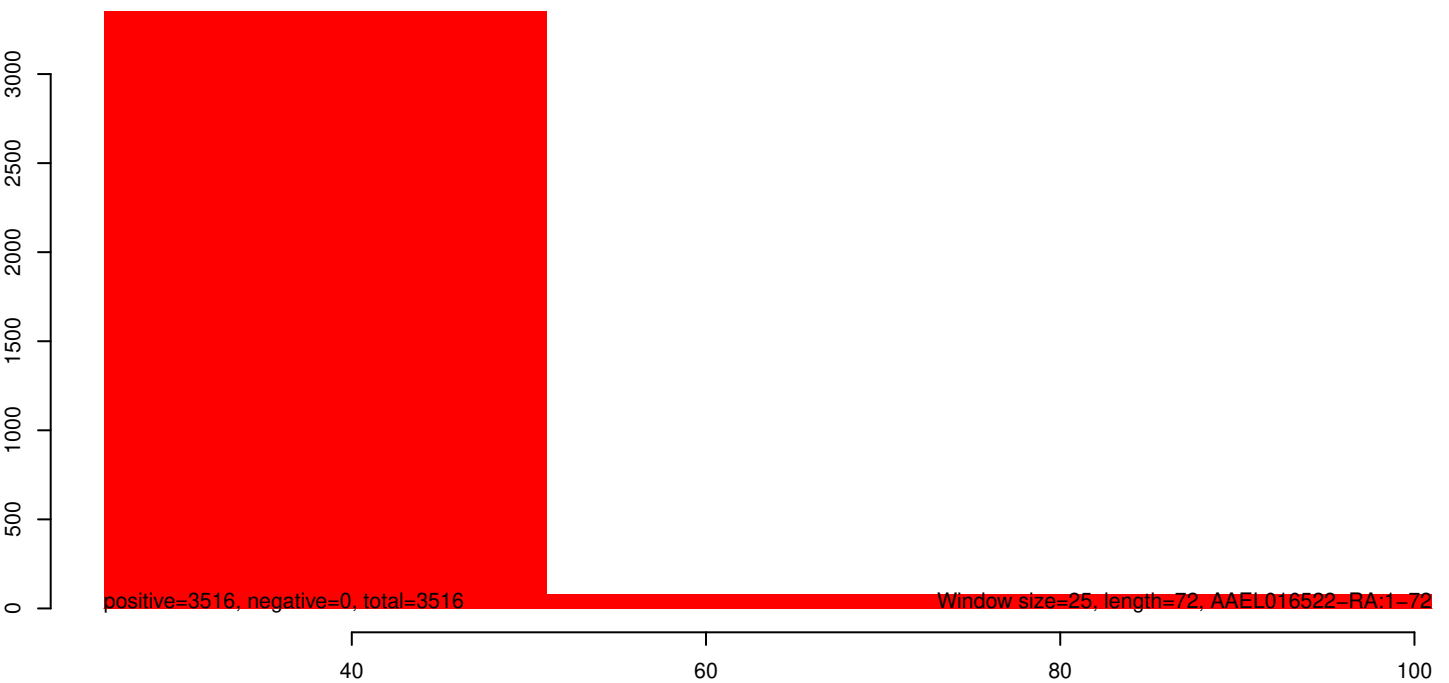
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AeAeg_Aag2_Mock_RS.24_35.rep



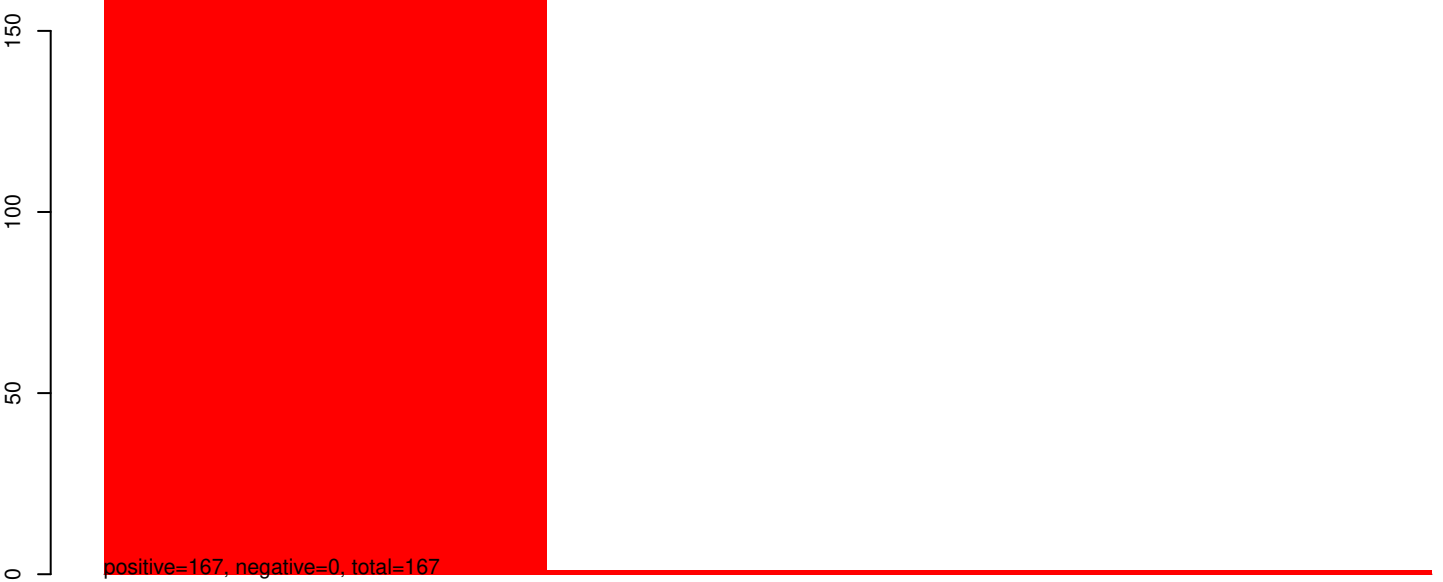
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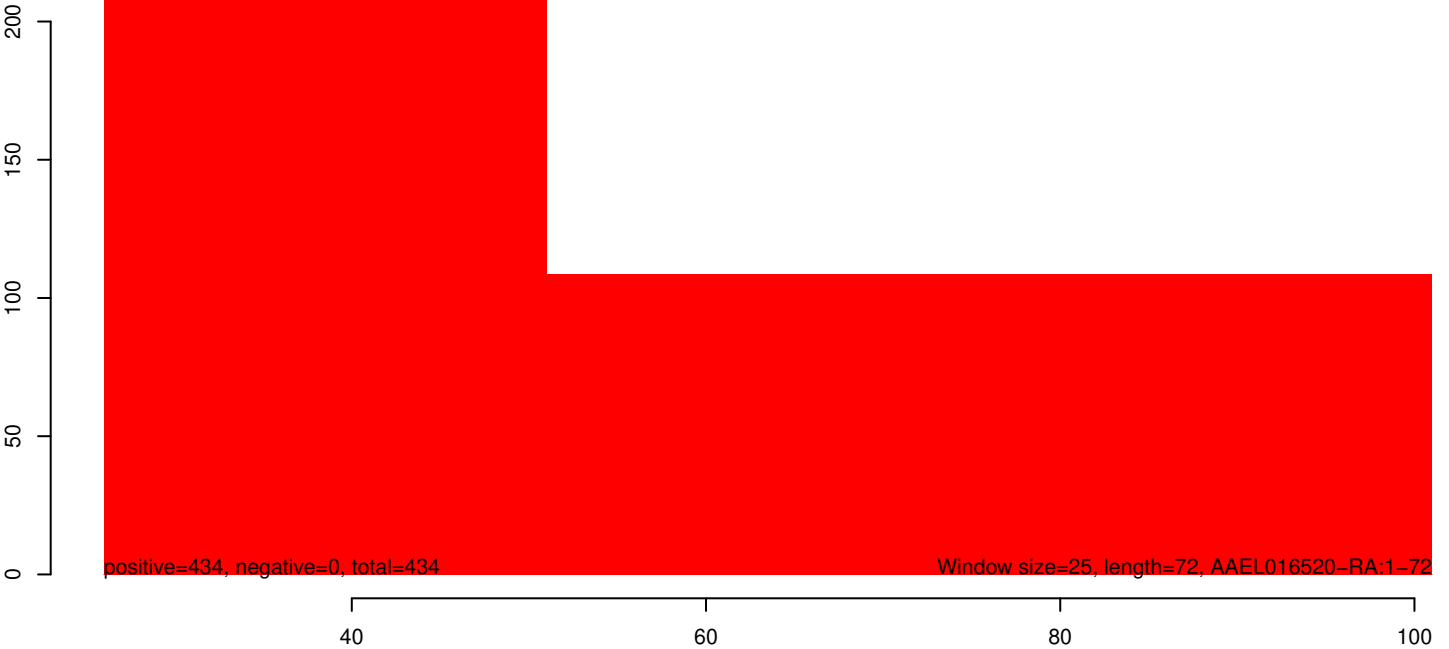
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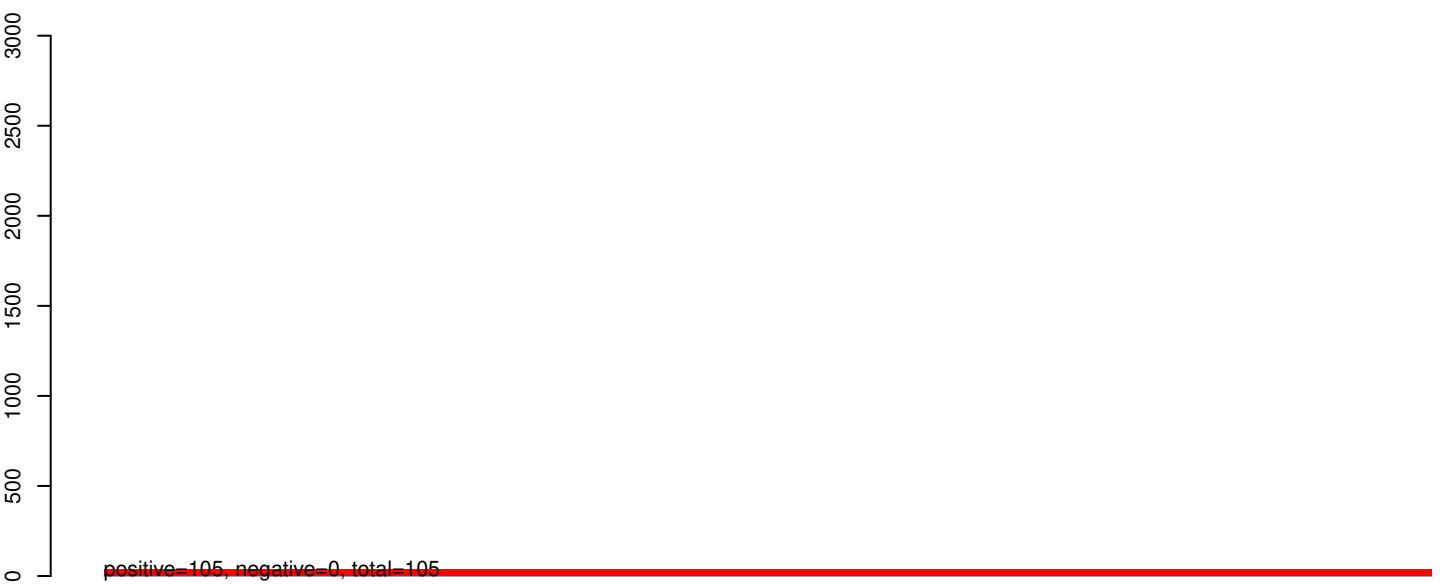
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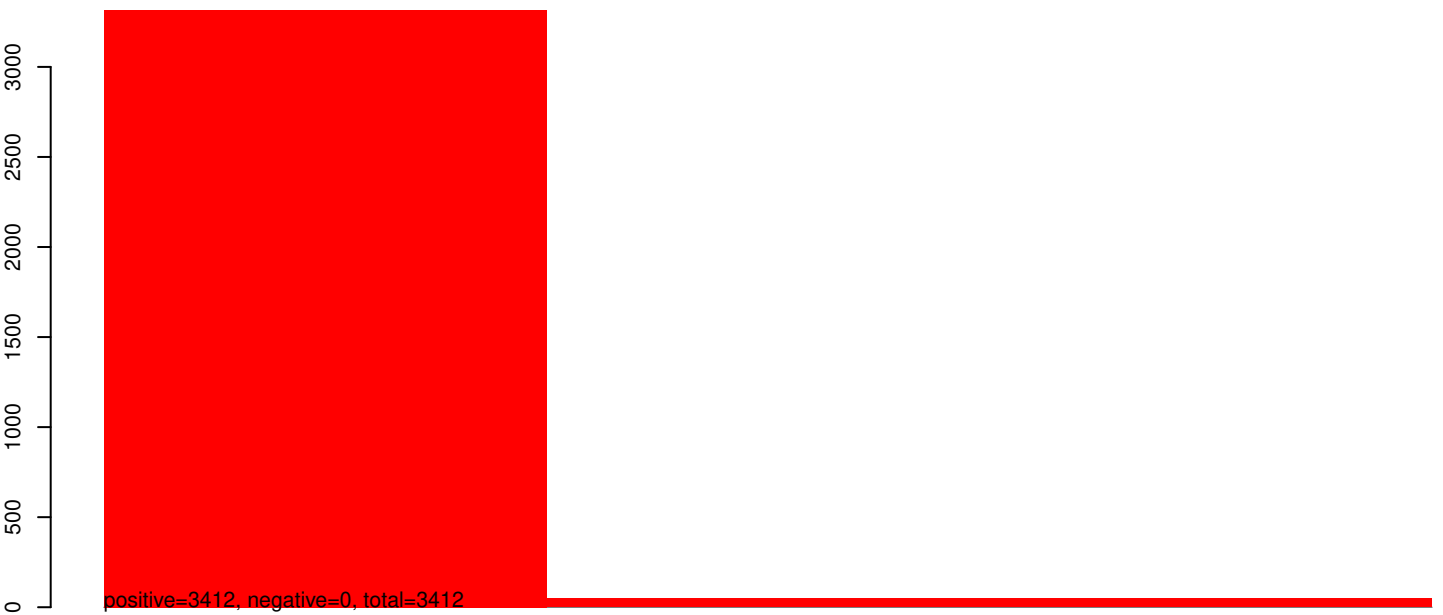
AeAeg_Aag2_Mock_RS.rep



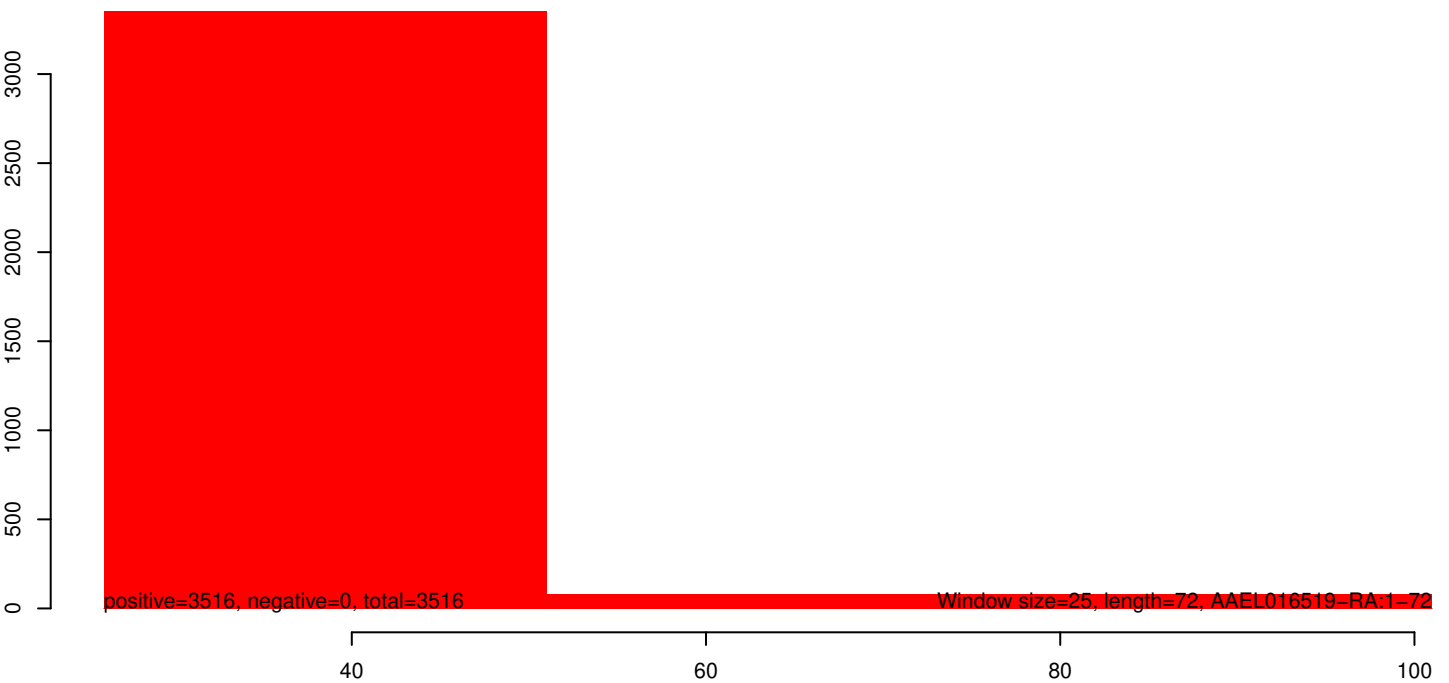
AeAeg_Aag2_Mock_RS.18_23.rep



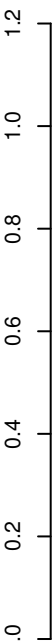
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

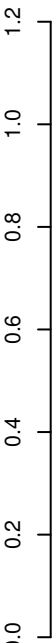


AeAeg_Aag2_Mock_RS.18_23.rep



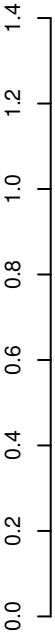
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016517-RA:1-73

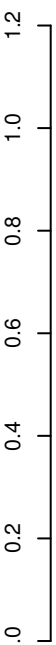
40

60

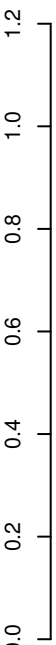
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100

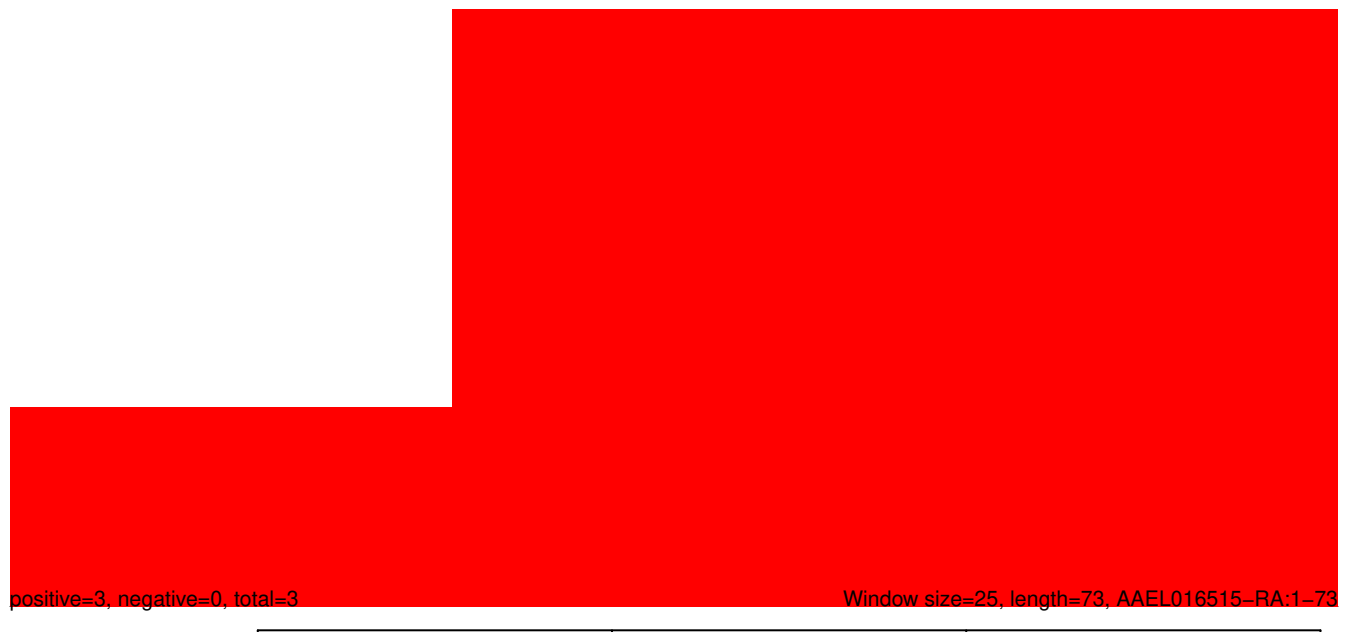
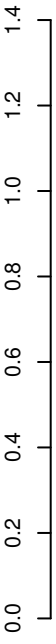
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



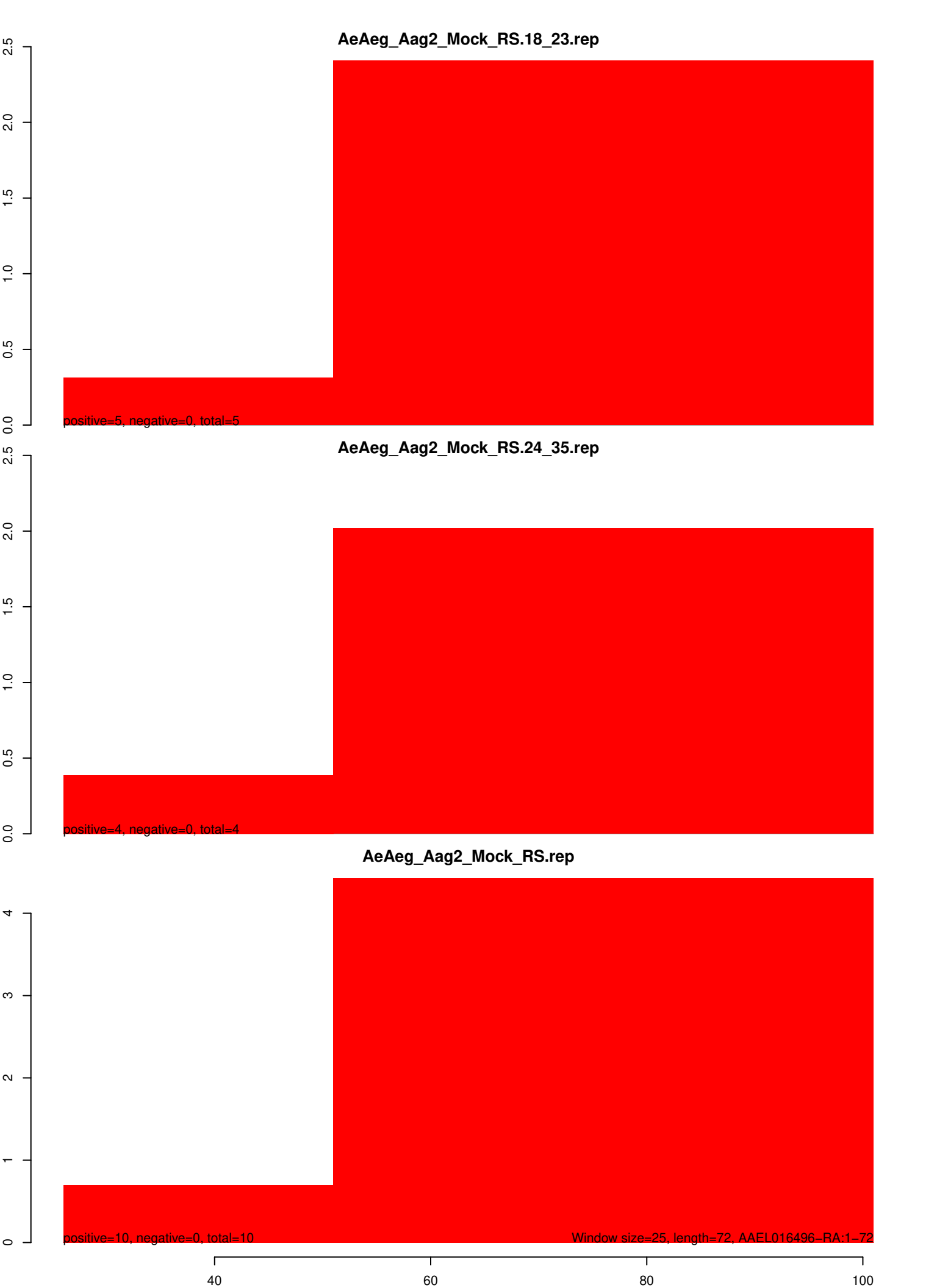
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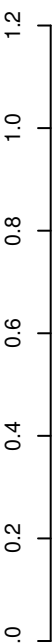
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80

100

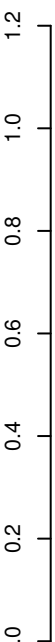


AeAeg_Aag2_Mock_RS.18_23.rep



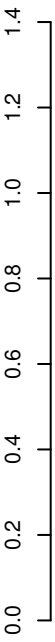
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016495-RA:1-73

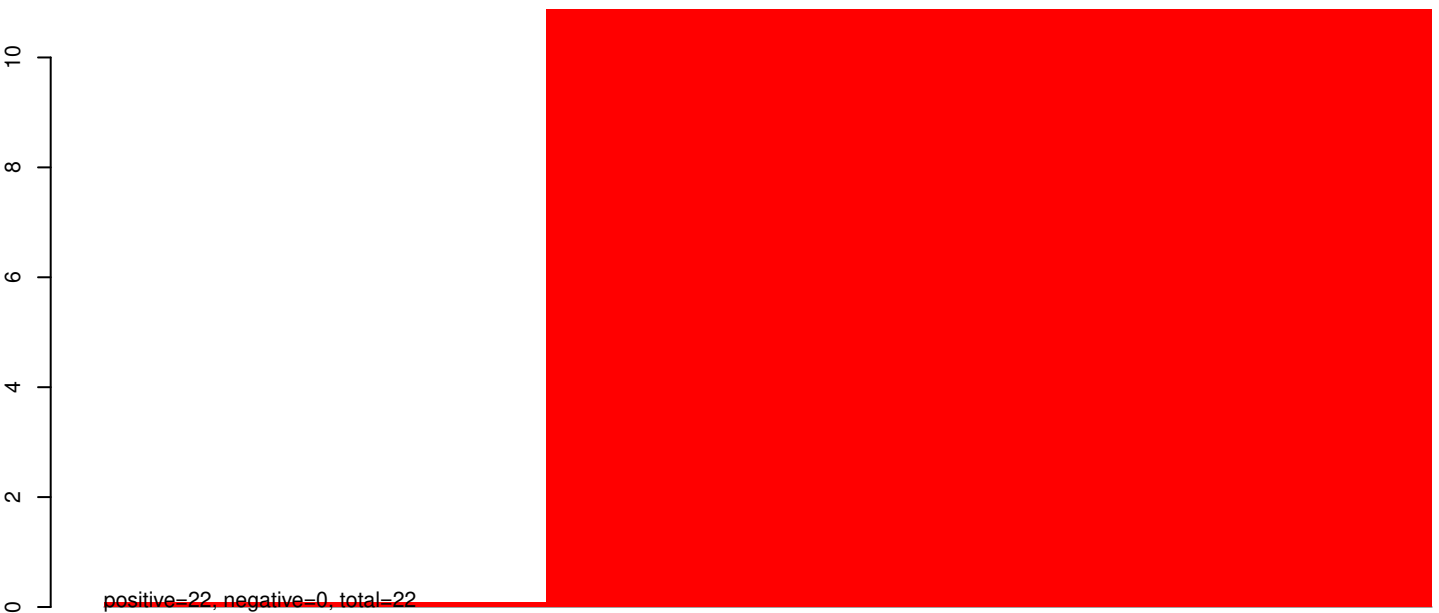
40

60

80

100

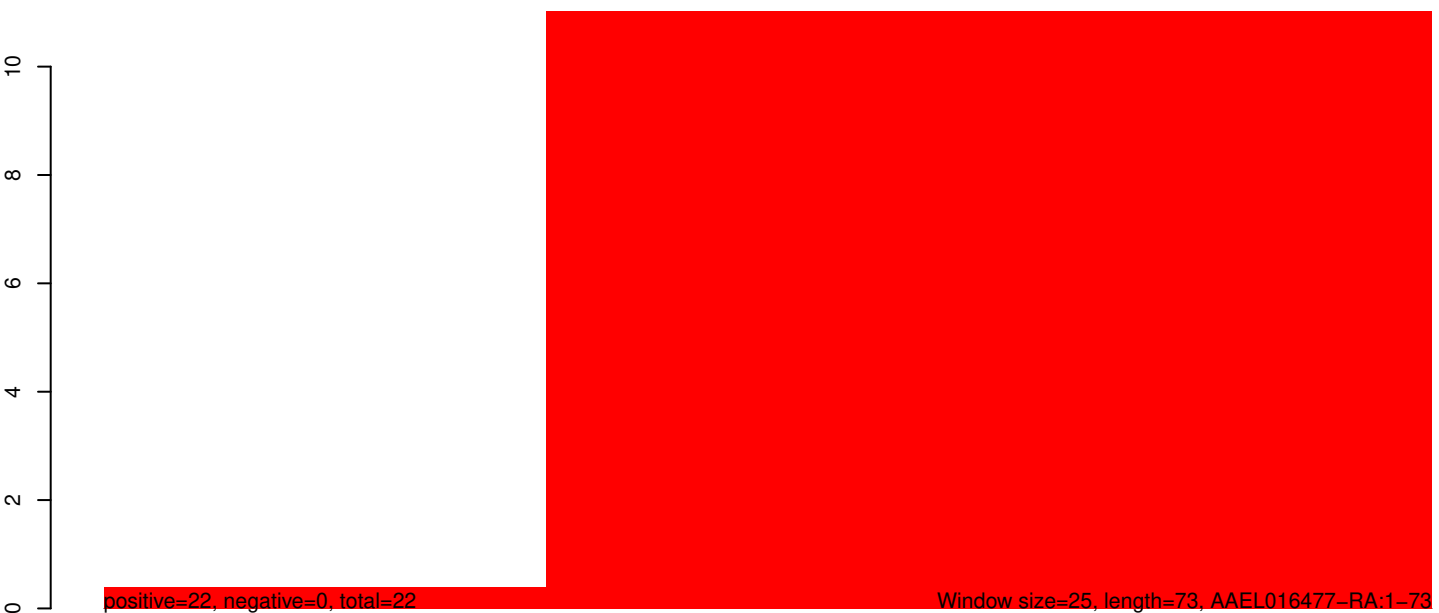
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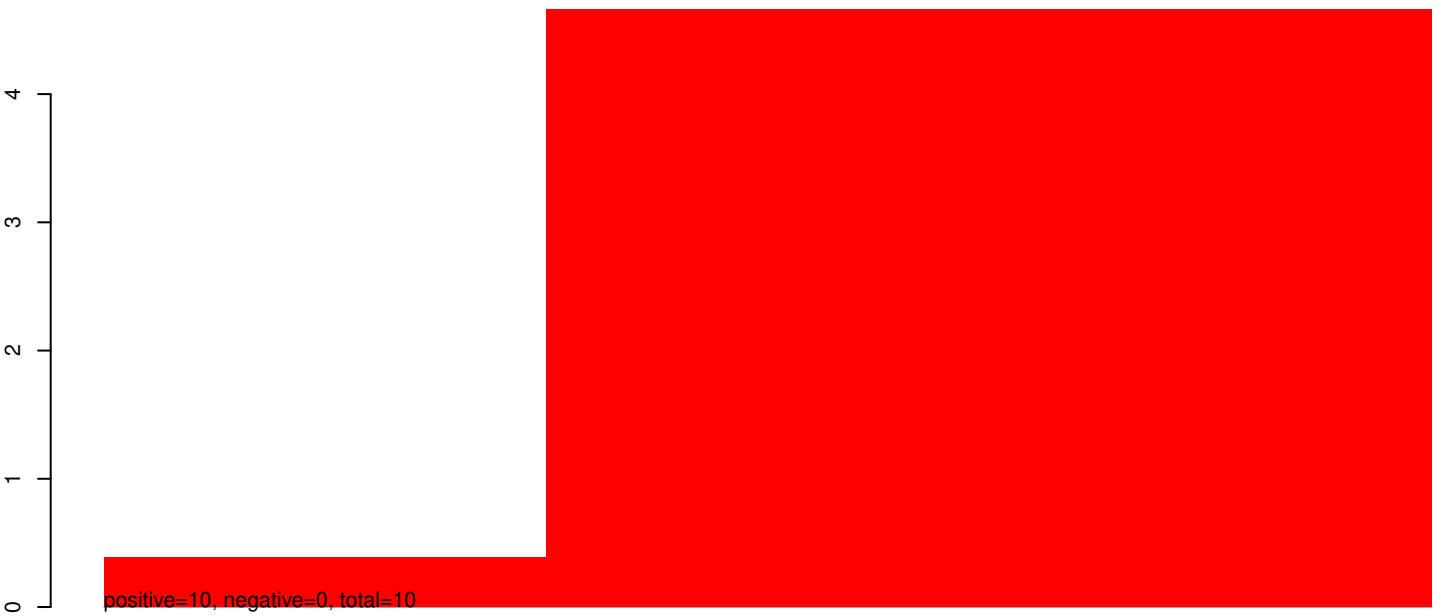
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



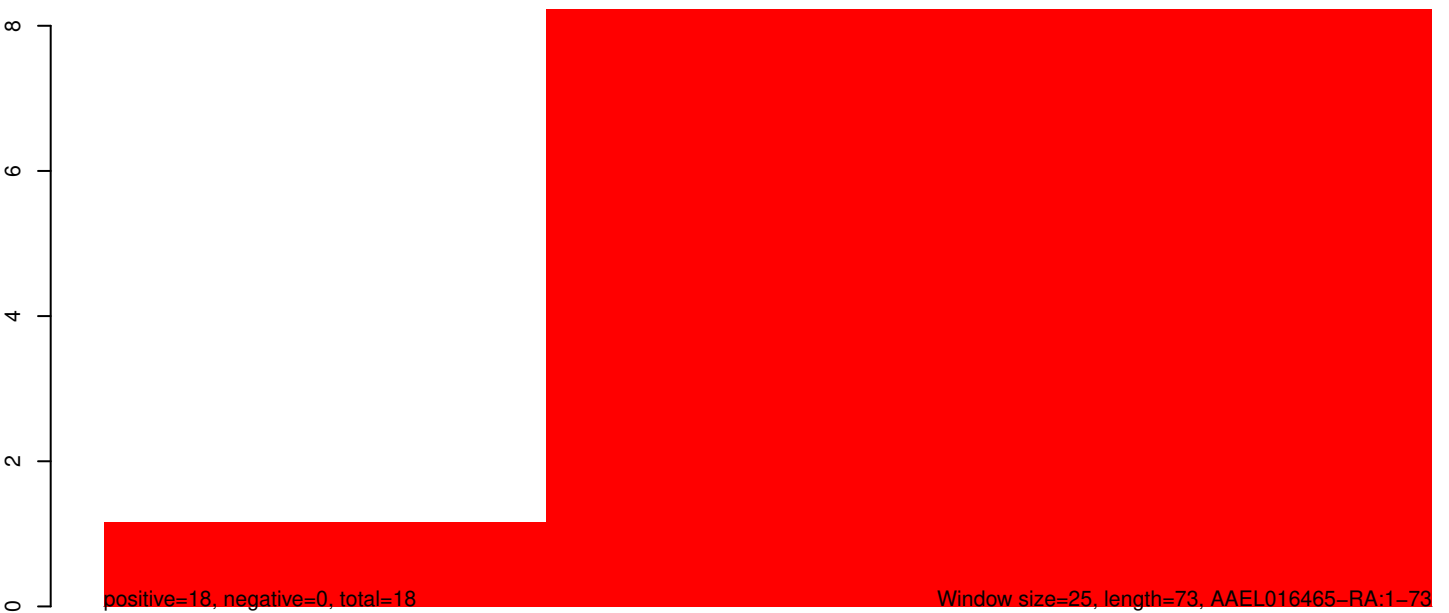
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



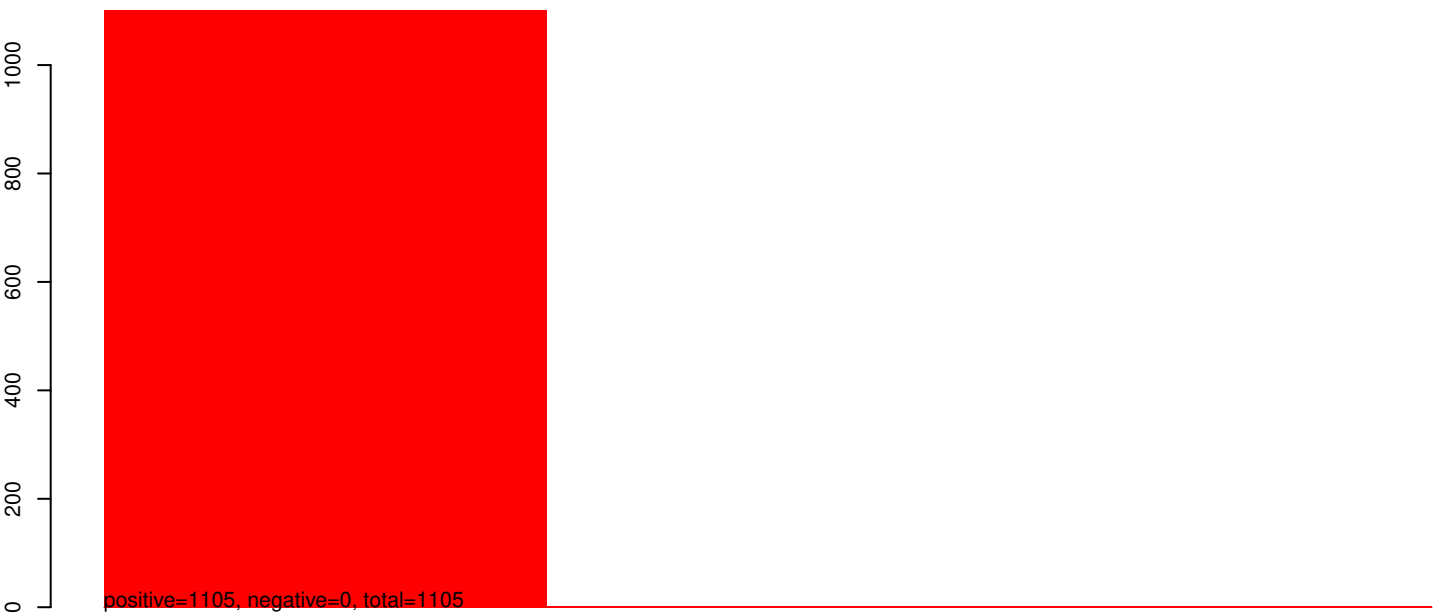
AeAeg_Aag2_Mock_RS.rep



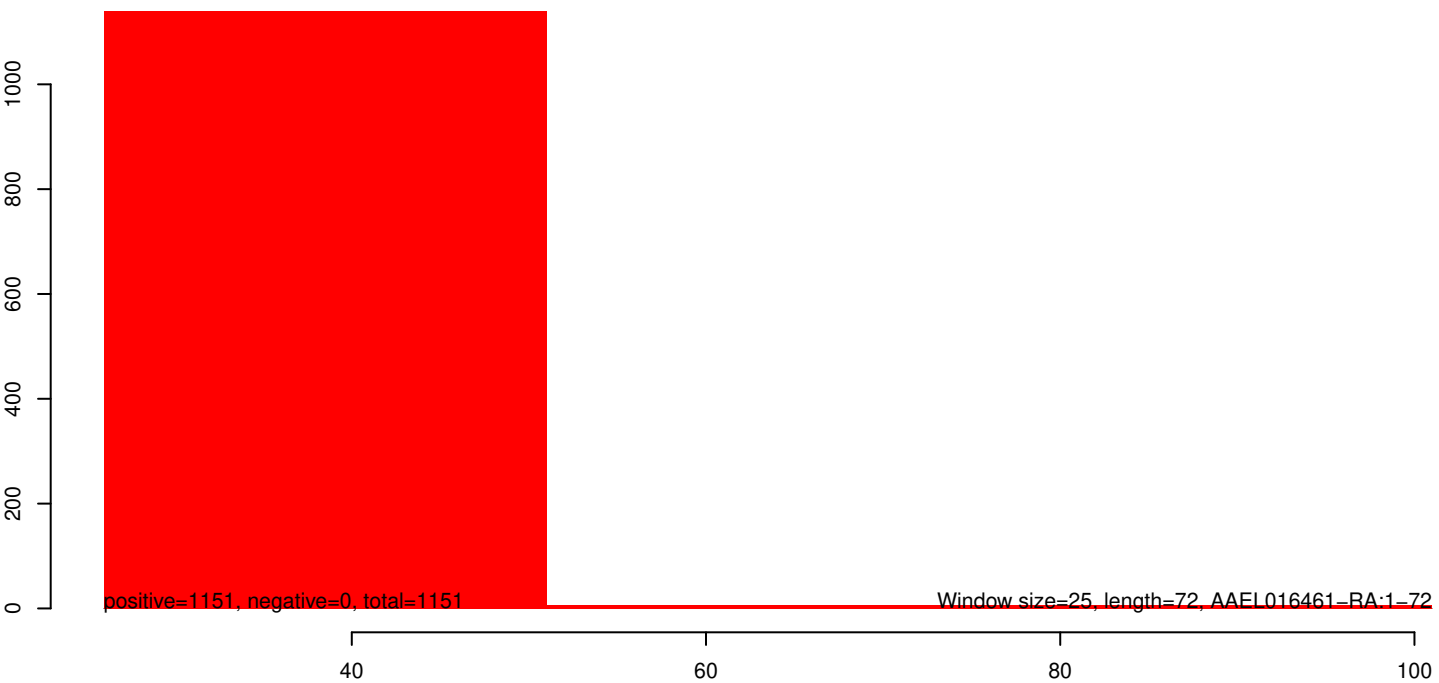
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



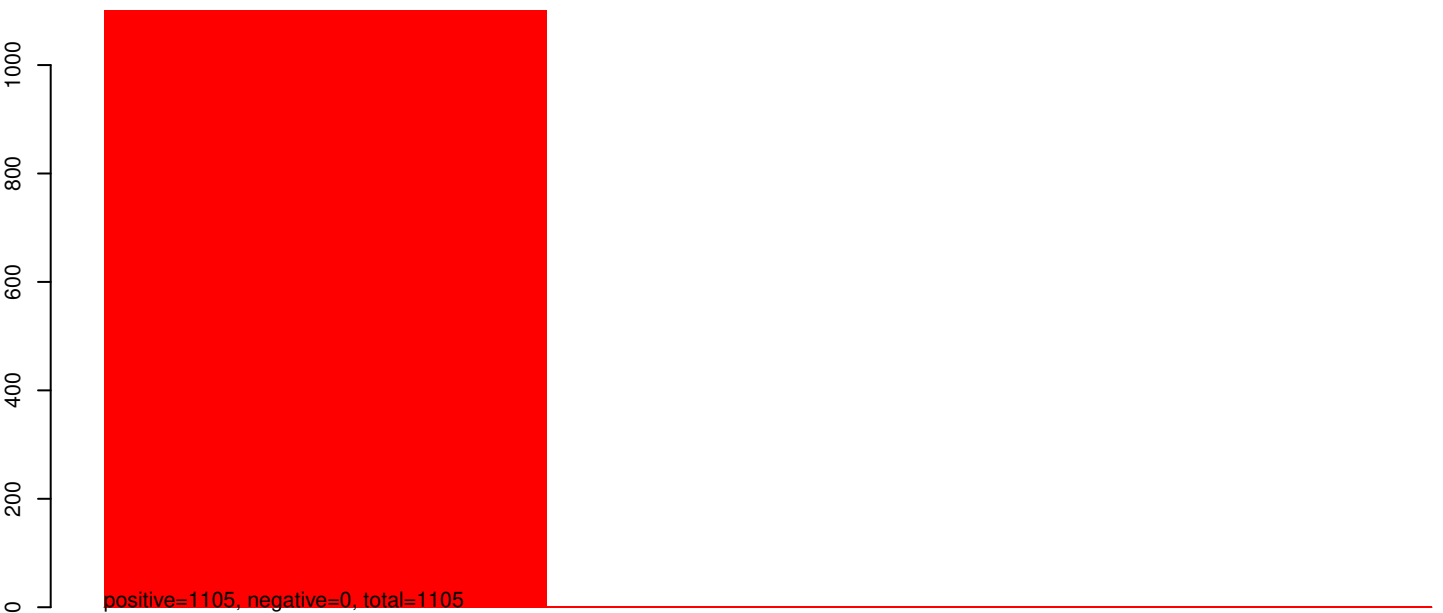
AeAeg_Aag2_Mock_RS.rep



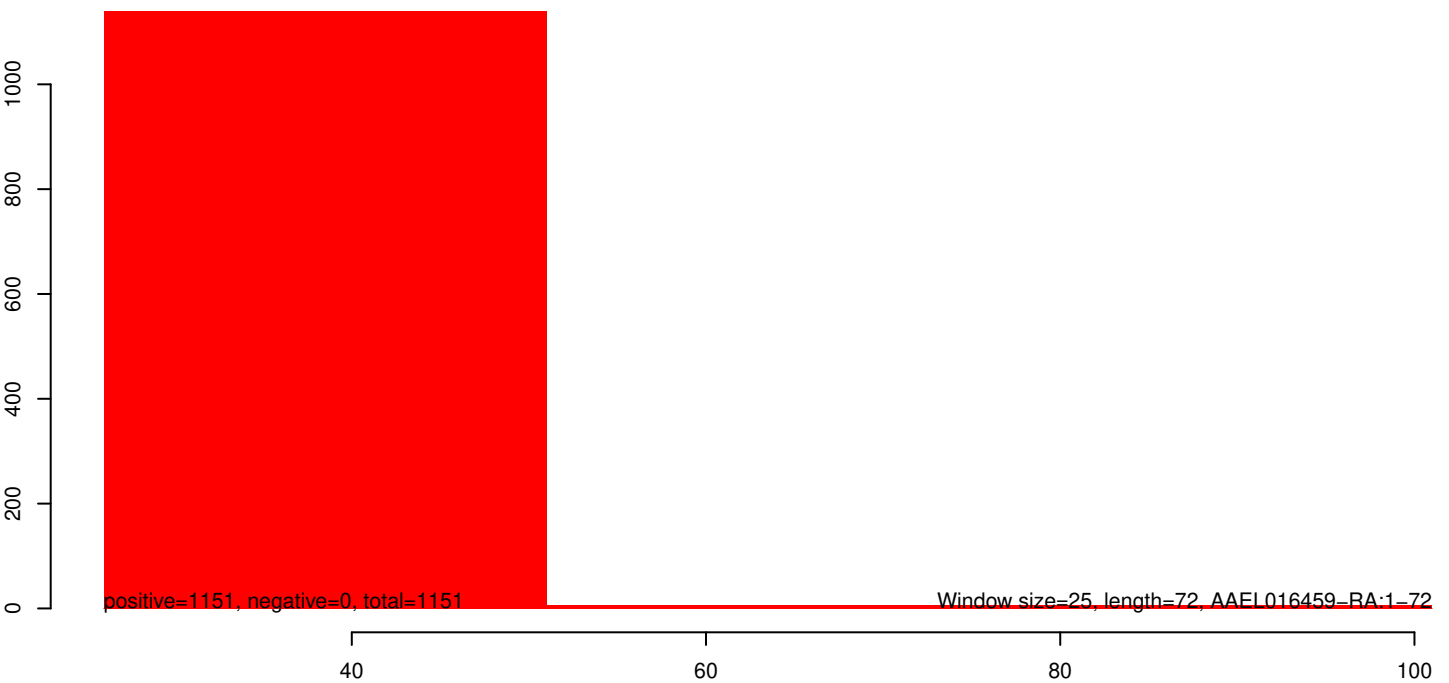
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



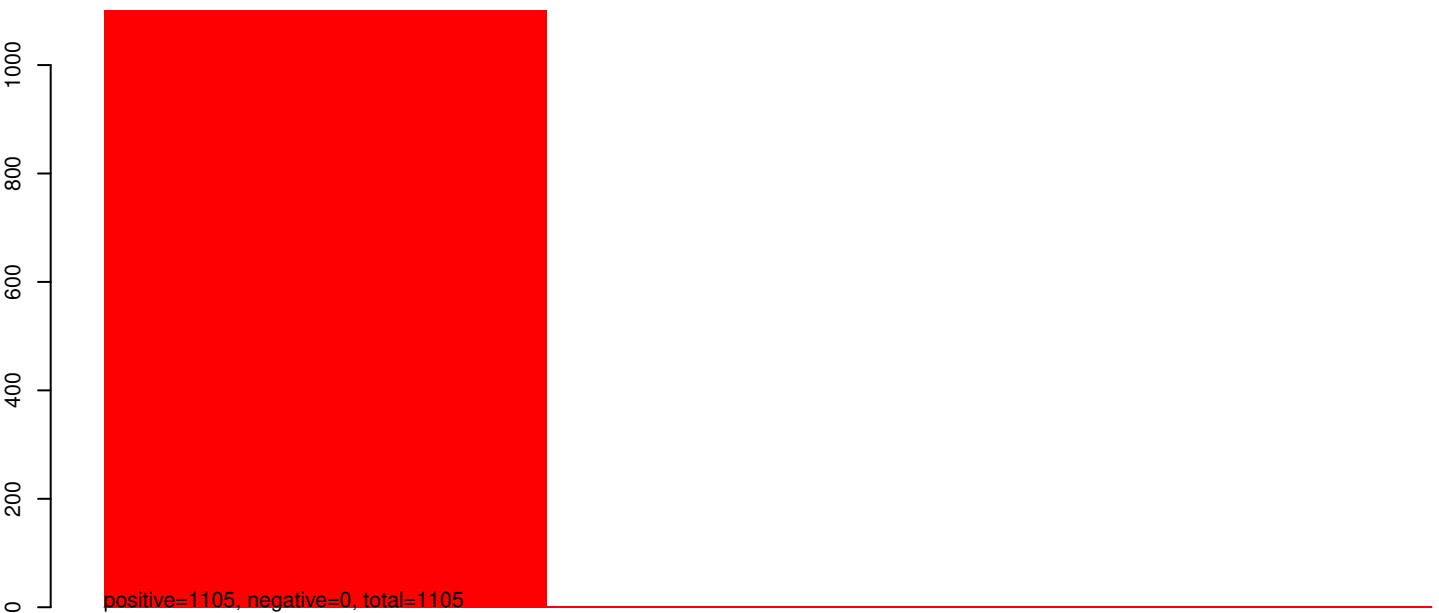
AeAeg_Aag2_Mock_RS.rep



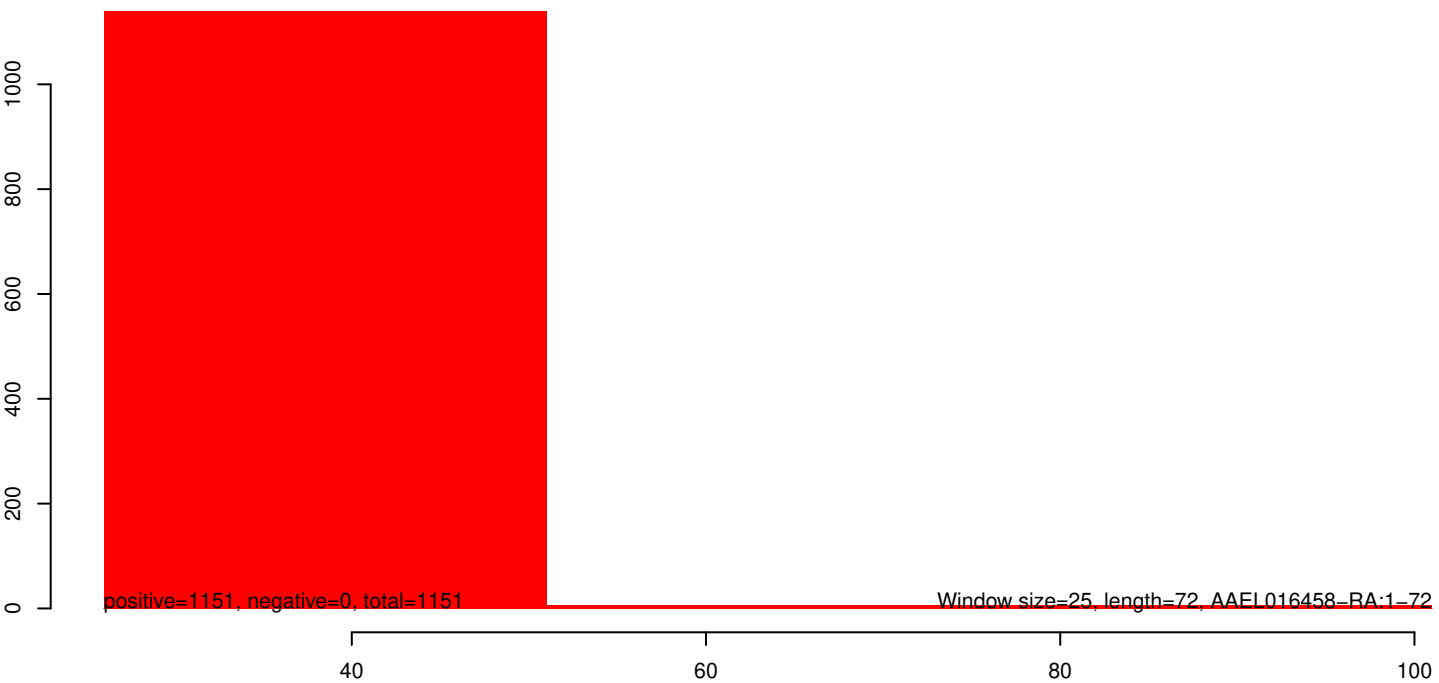
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



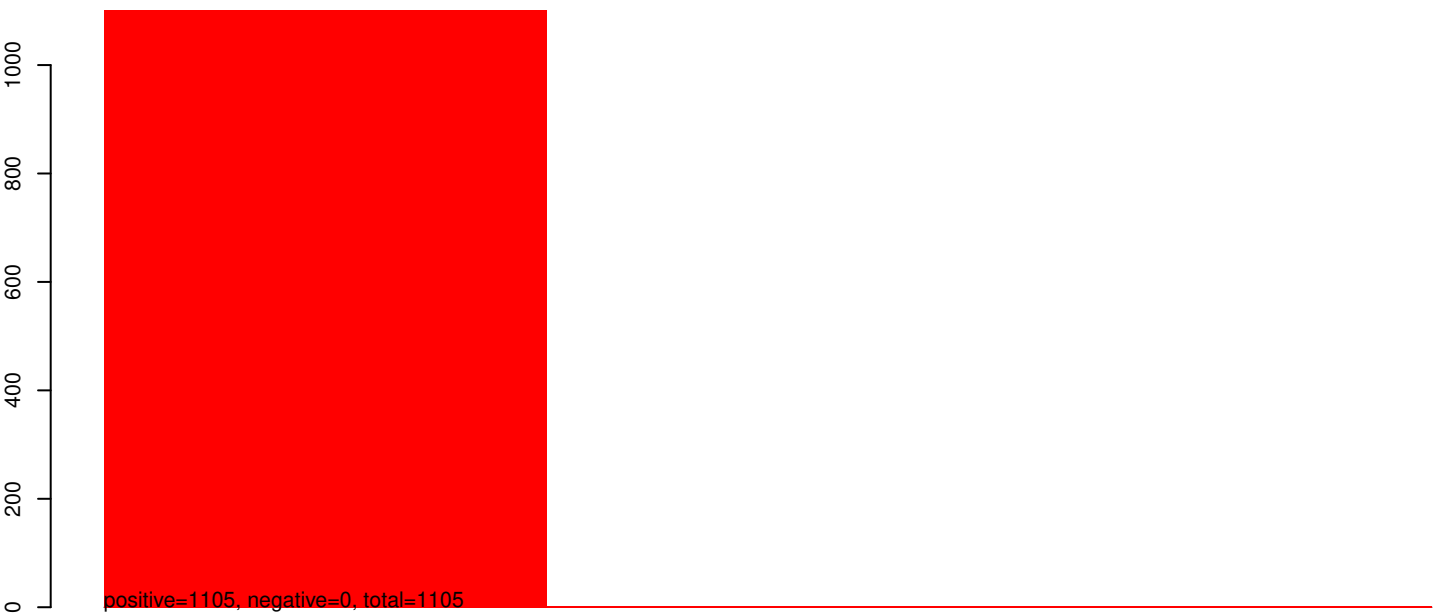
AeAeg_Aag2_Mock_RS.rep



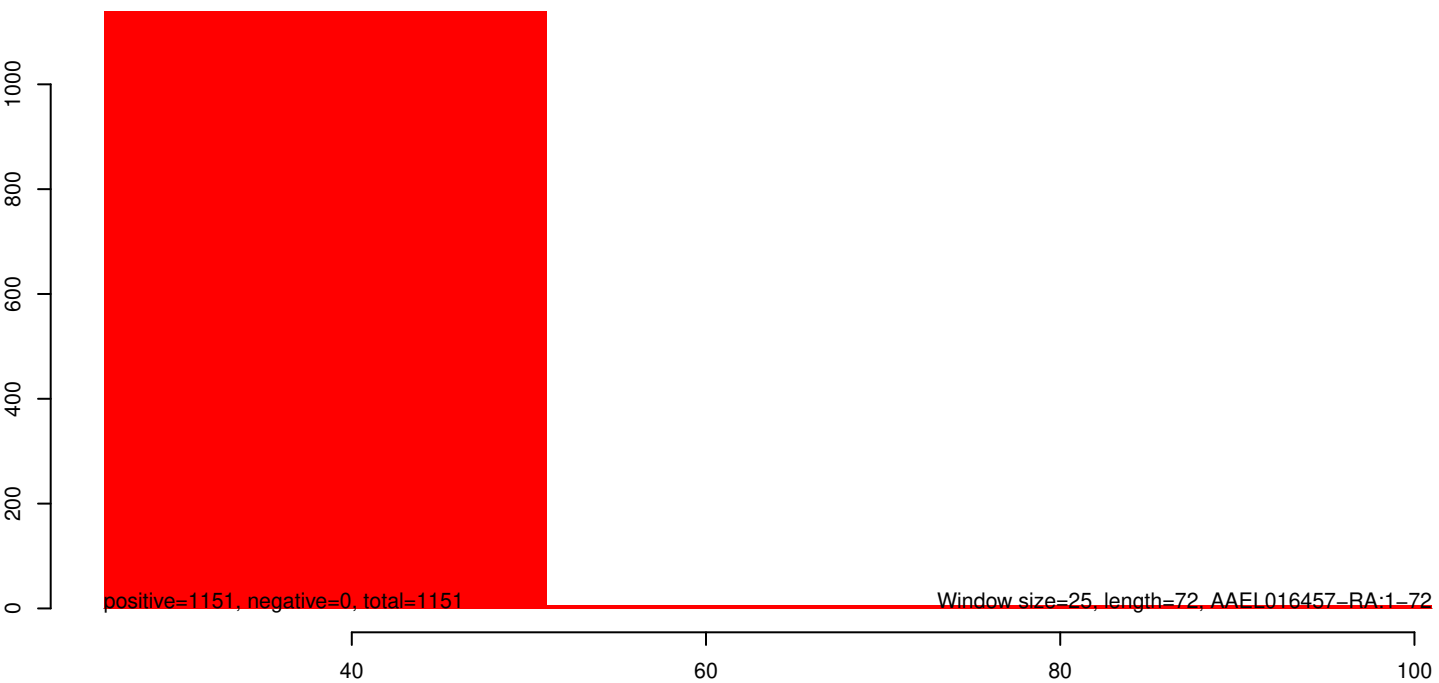
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



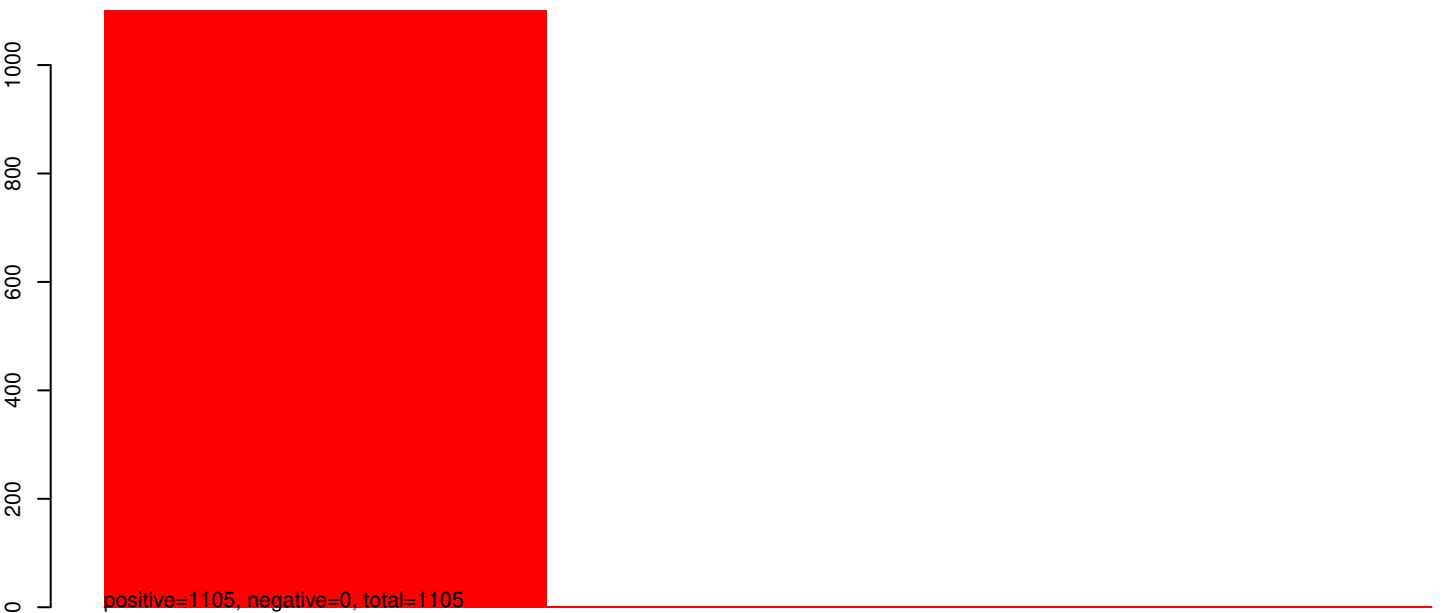
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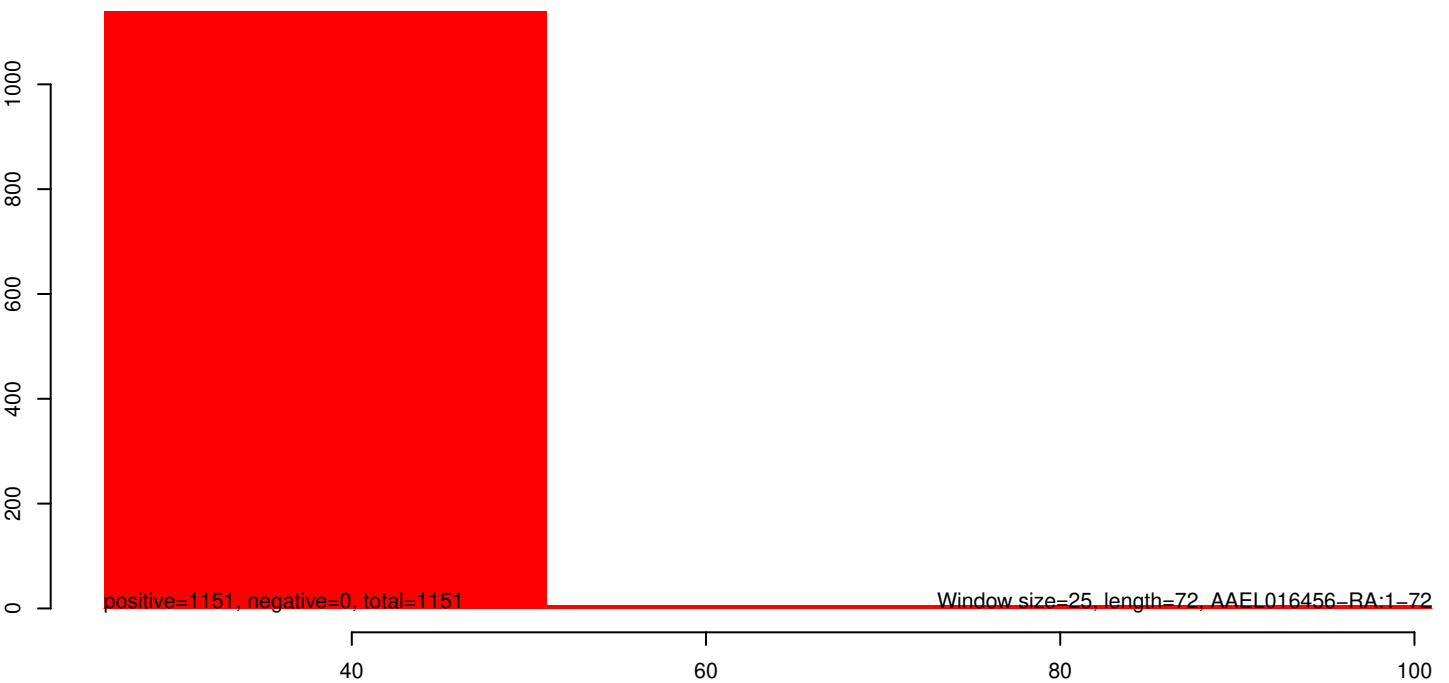
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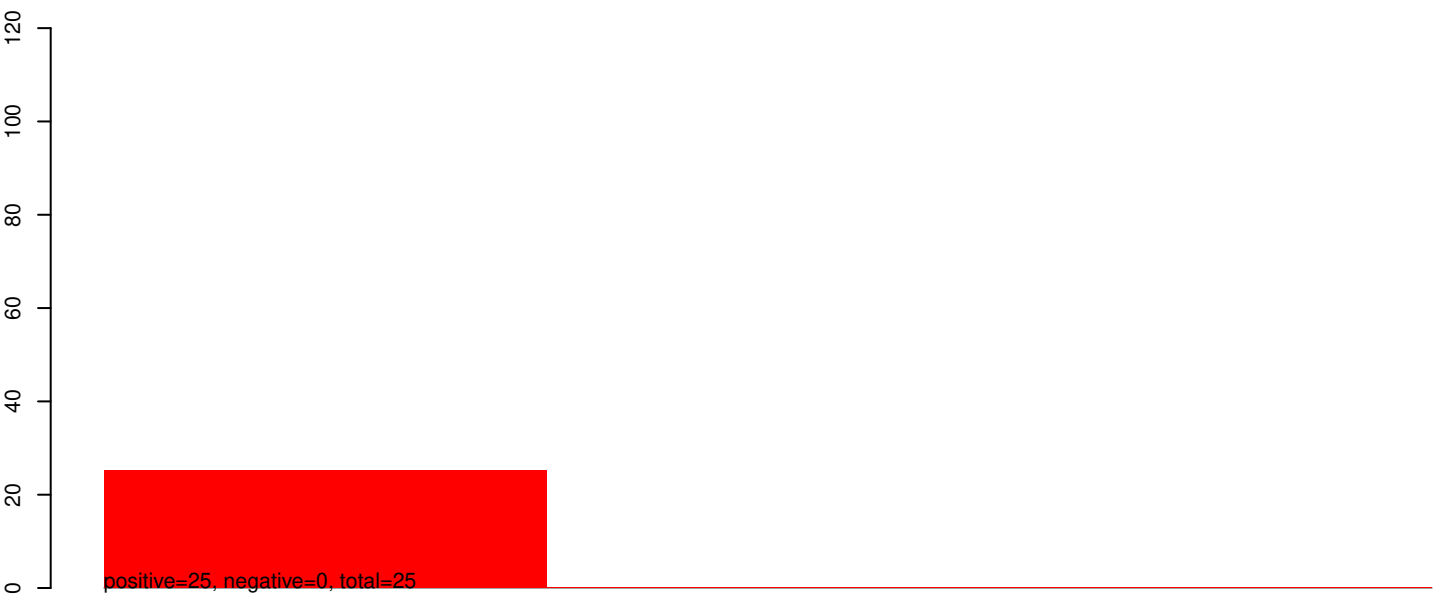
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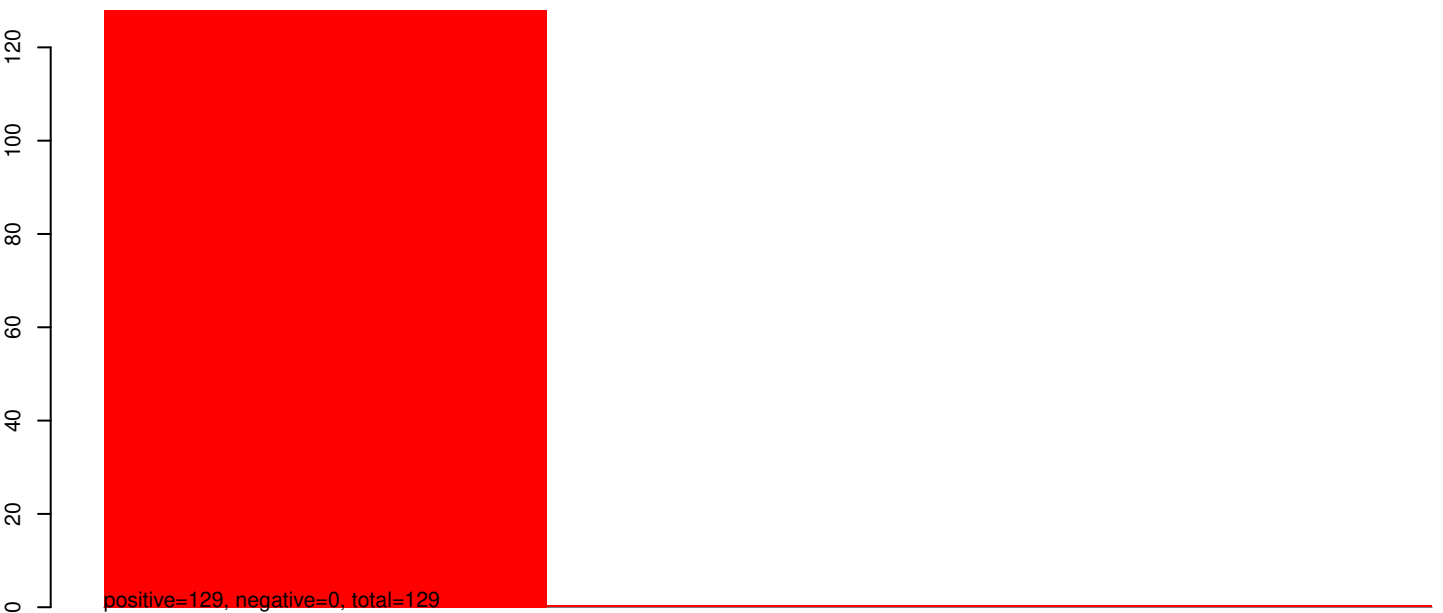
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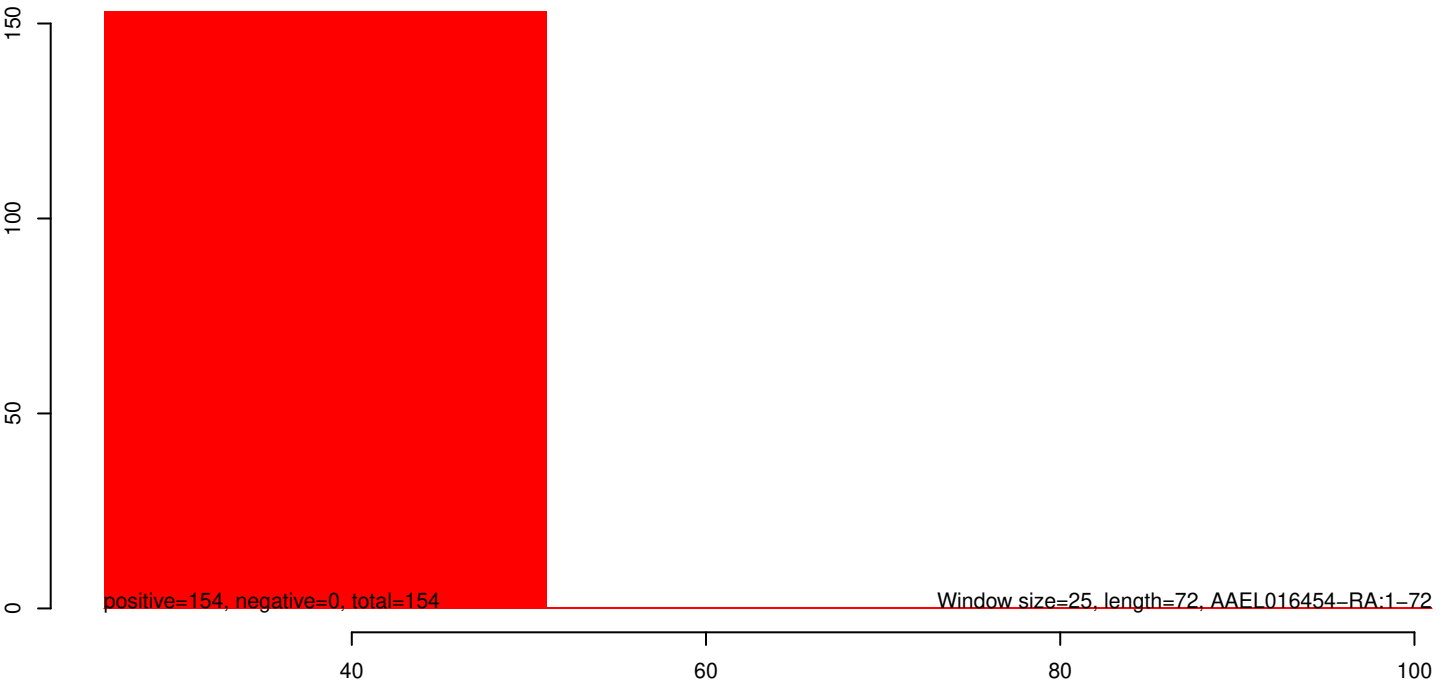
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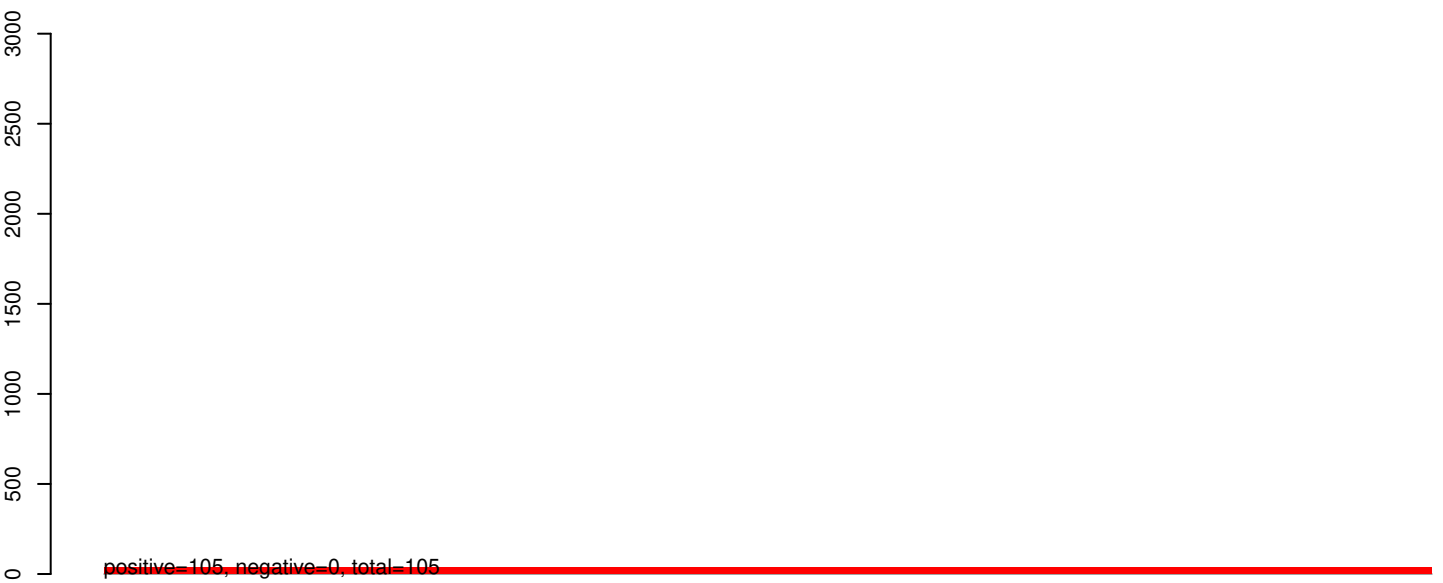
AeAeg_Aag2_Mock_RS.24_35.rep



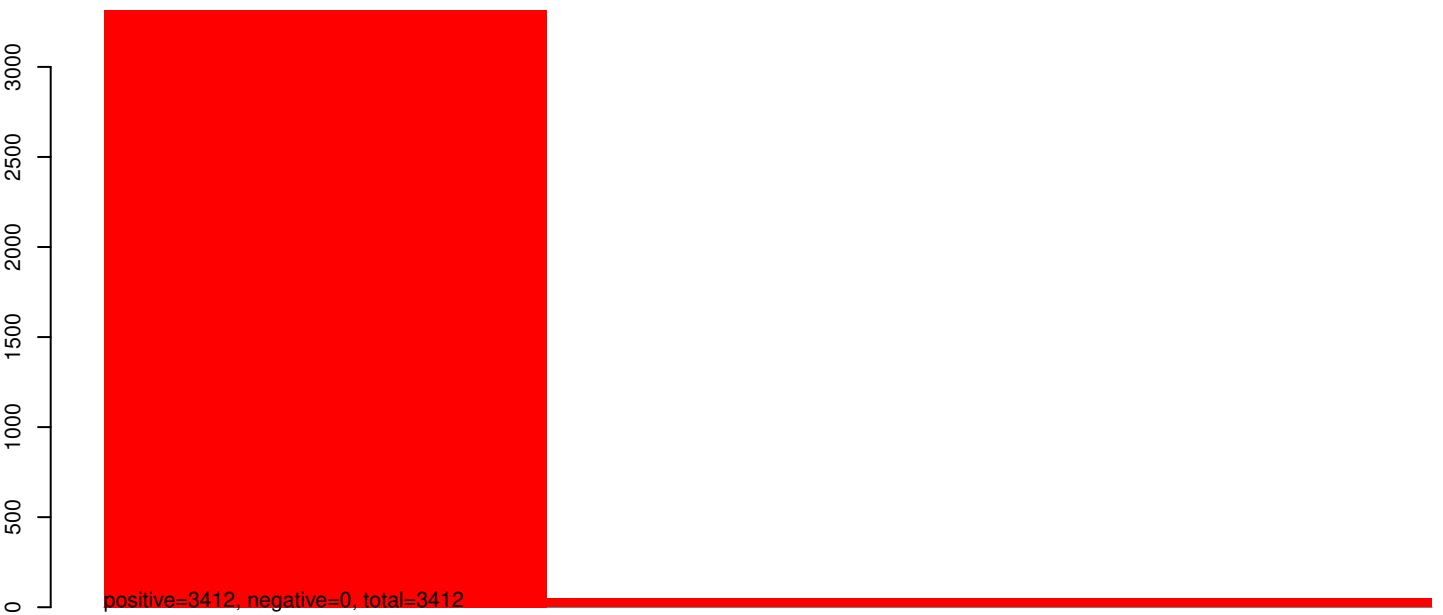
AeAeg_Aag2_Mock_RS.rep



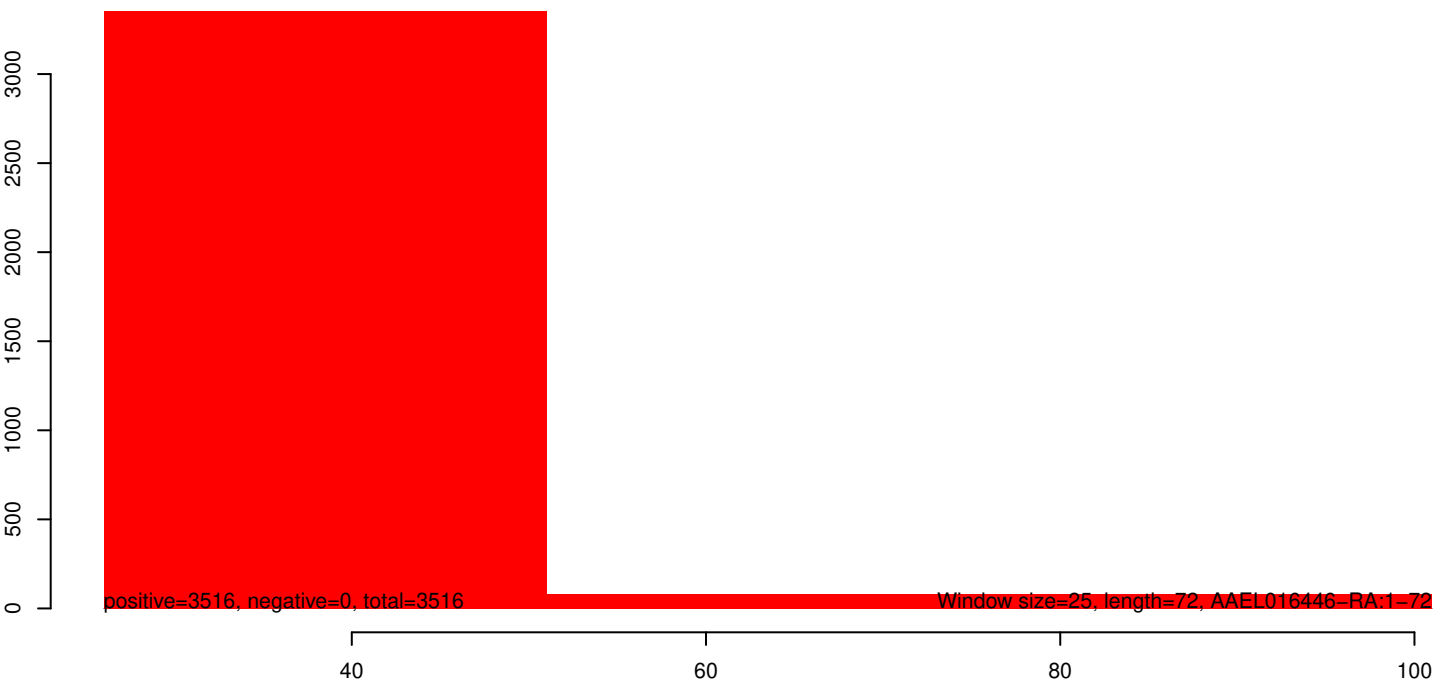
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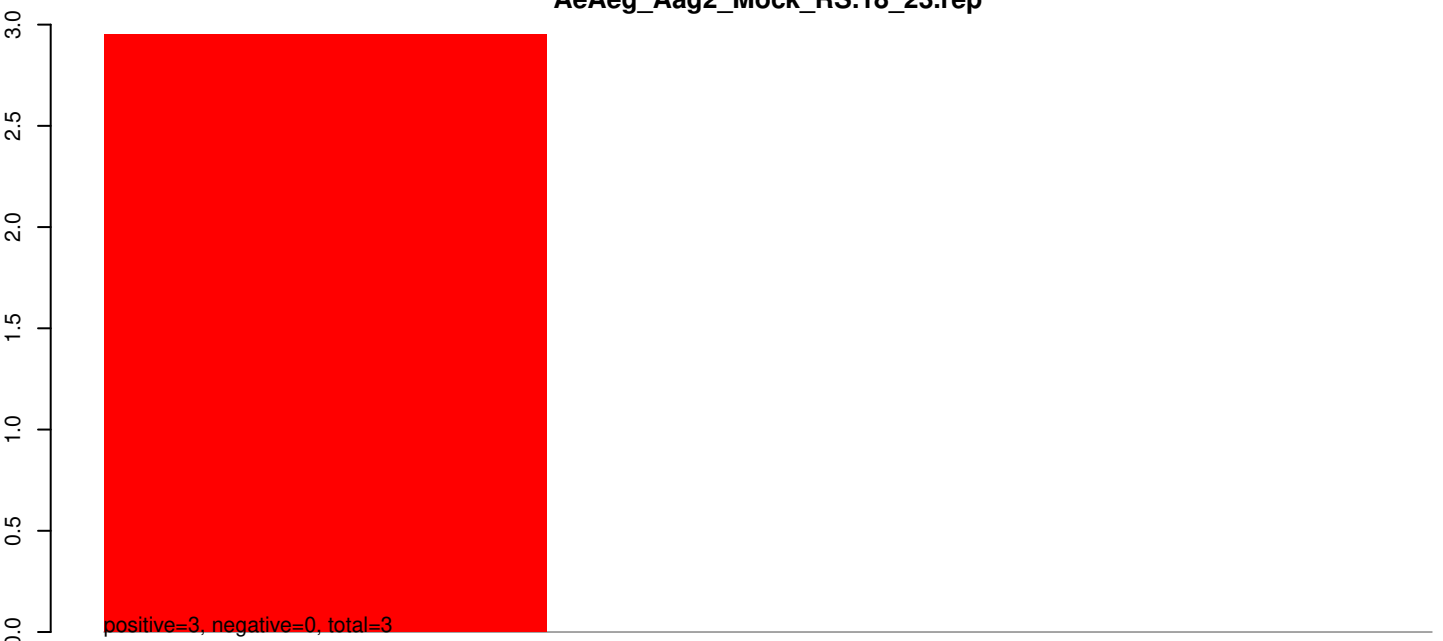
AeAeg_Aag2_Mock_RS.24_35.rep



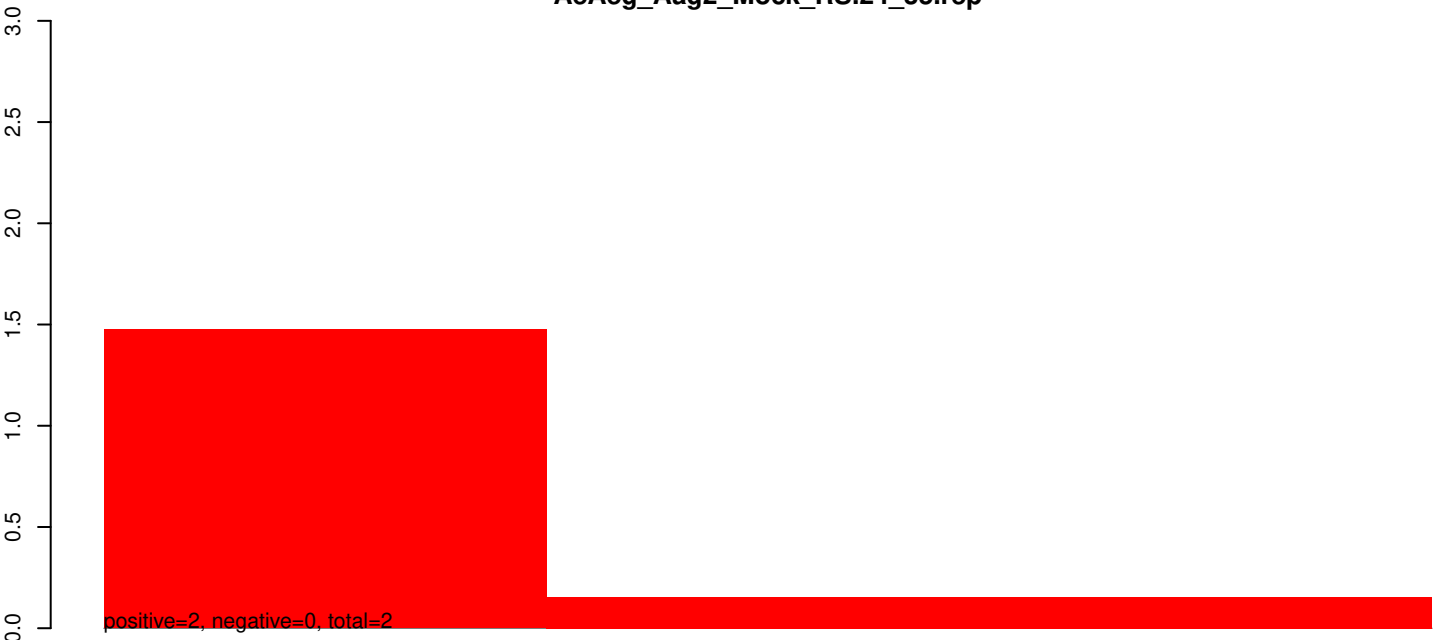
AeAeg_Aag2_Mock_RS.rep



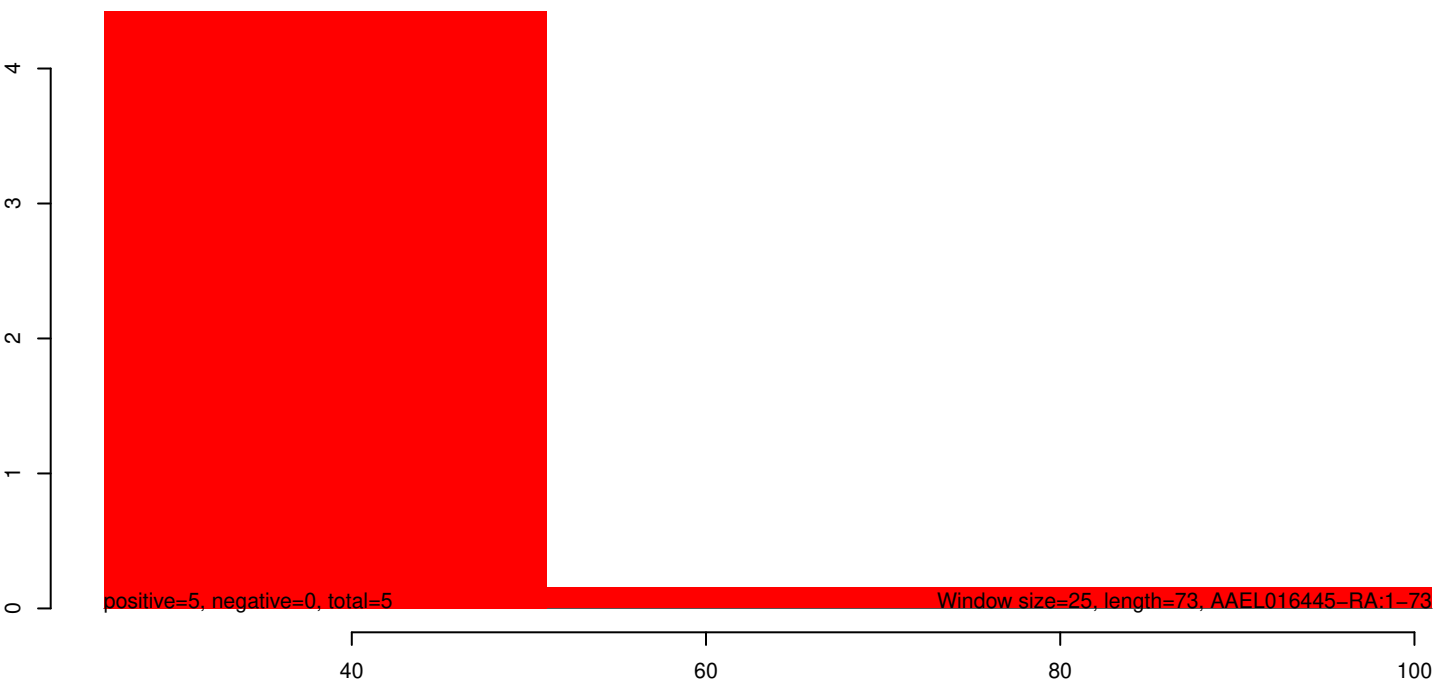
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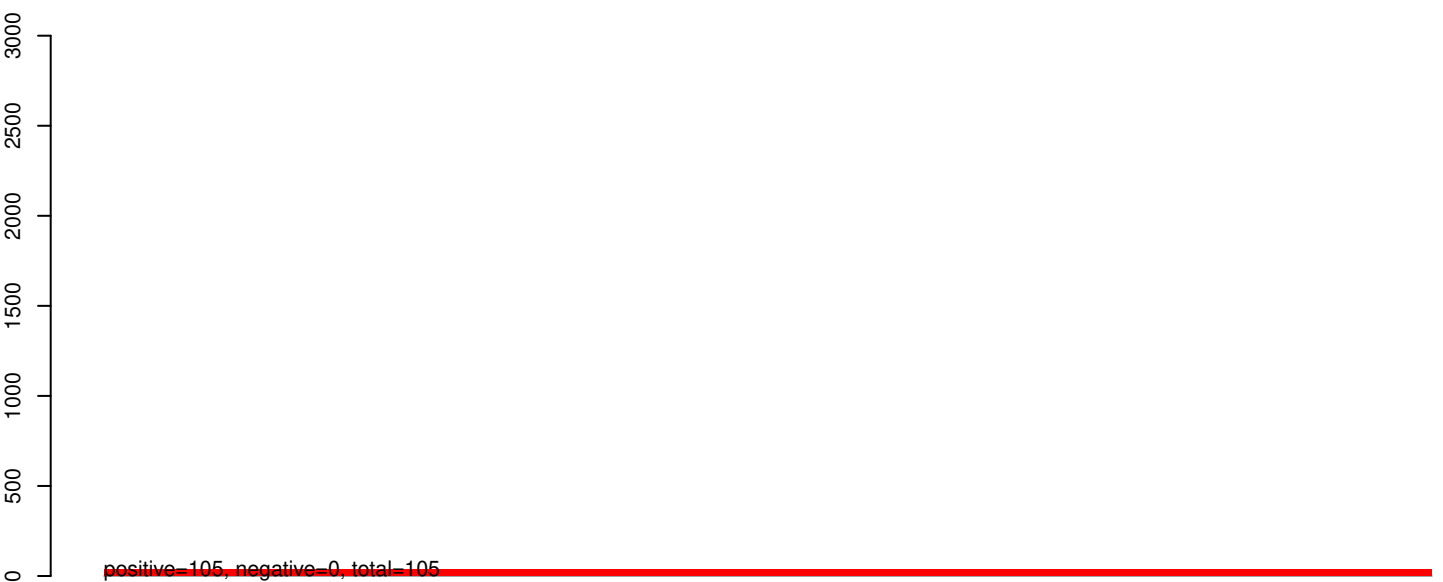
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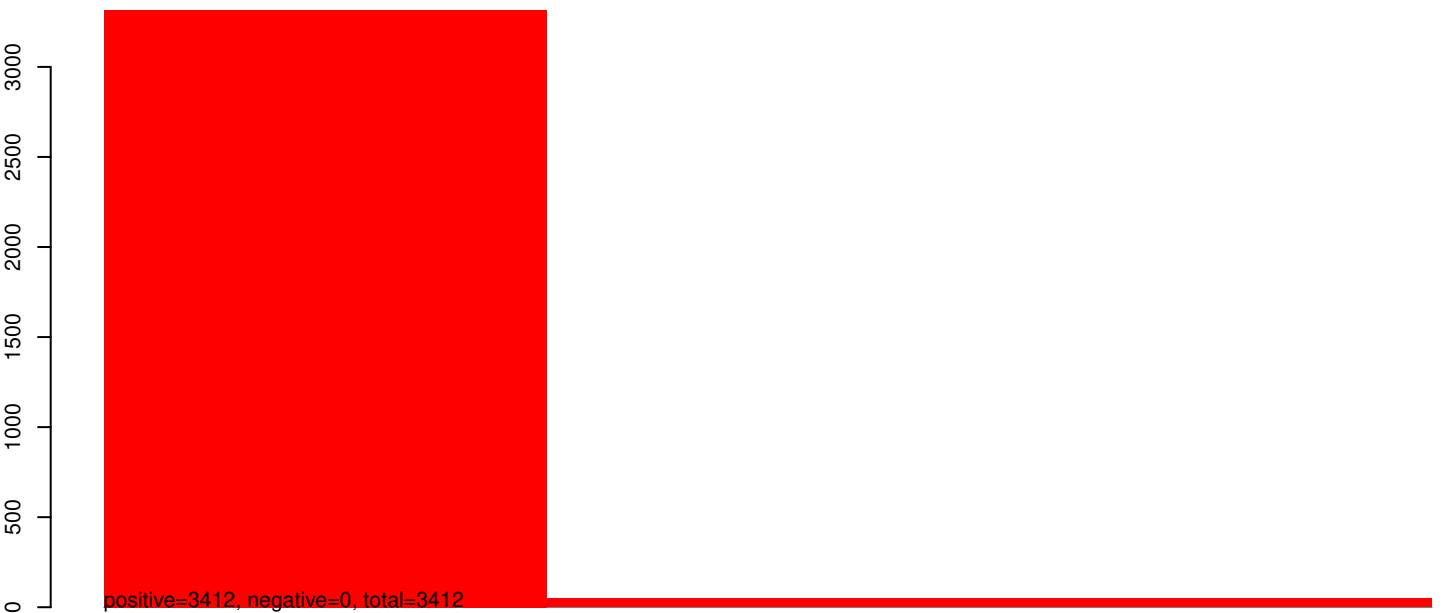
AeAeg_Aag2_Mock_RS.rep



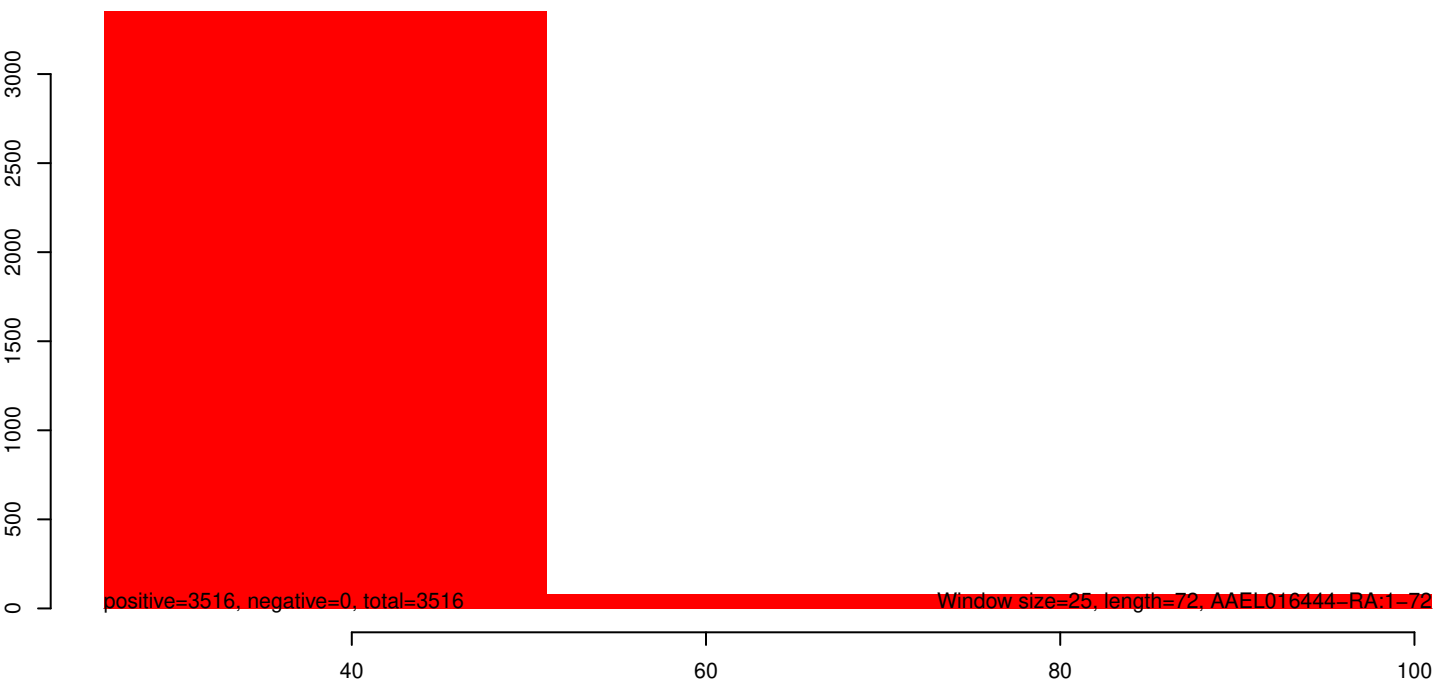
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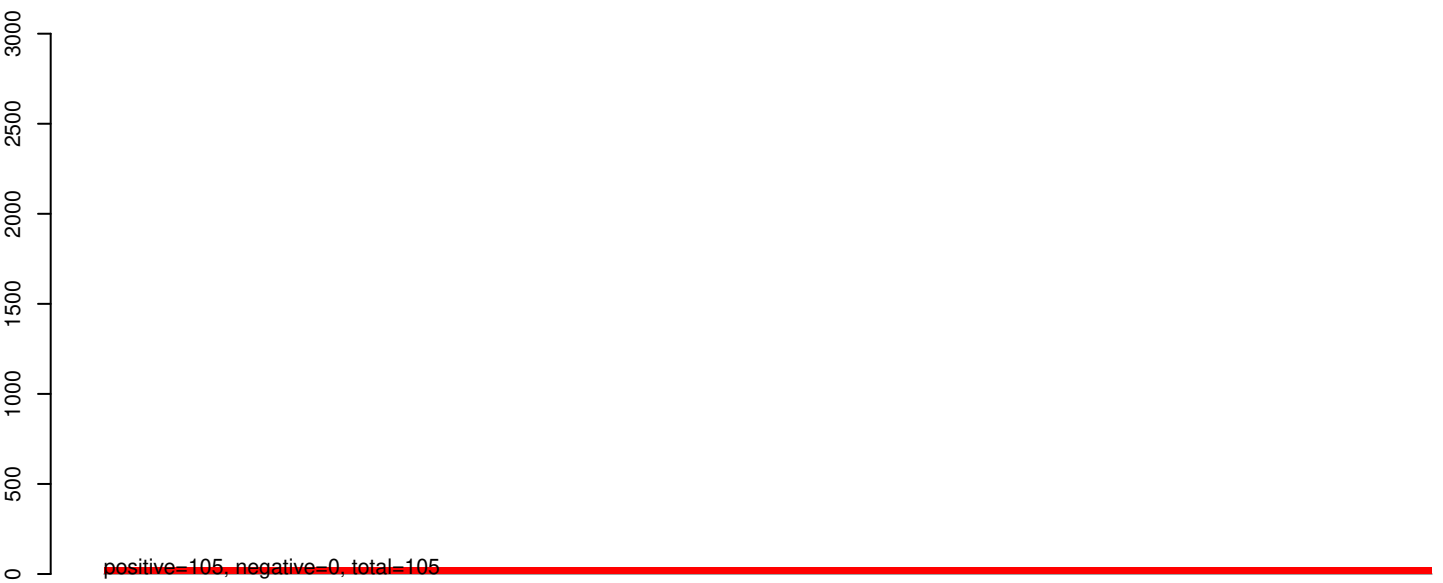
AeAeg_Aag2_Mock_RS.24_35.rep



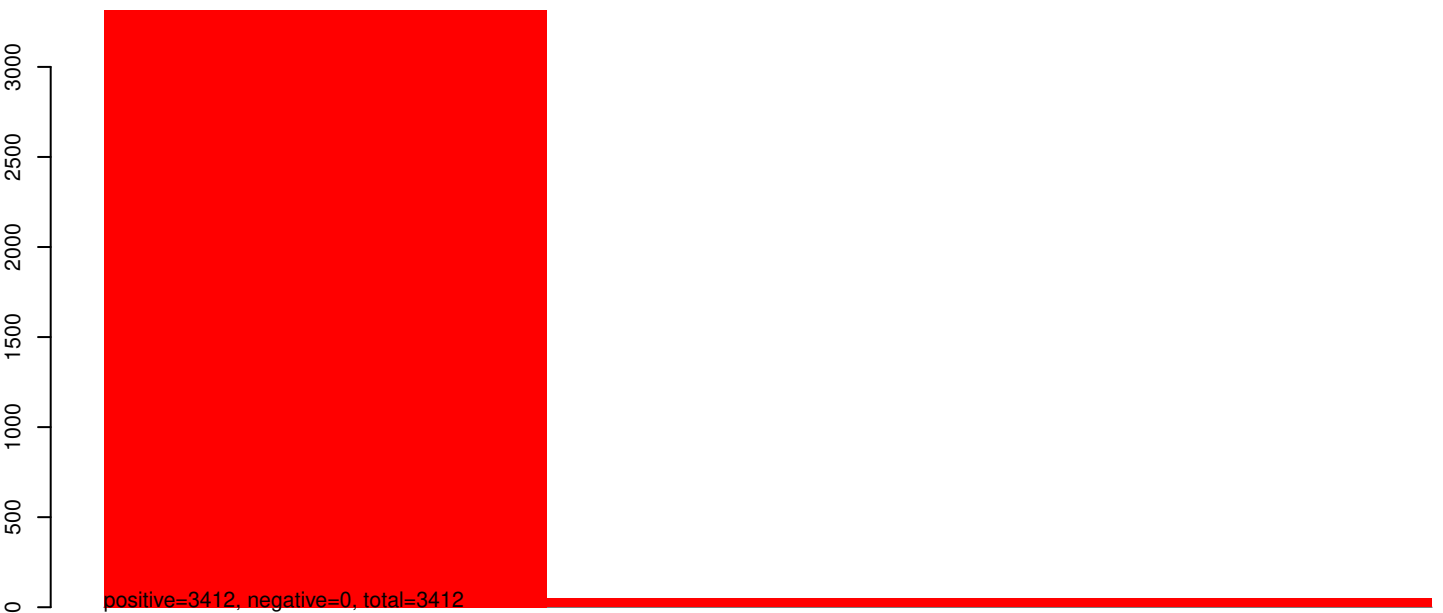
AeAeg_Aag2_Mock_RS.rep



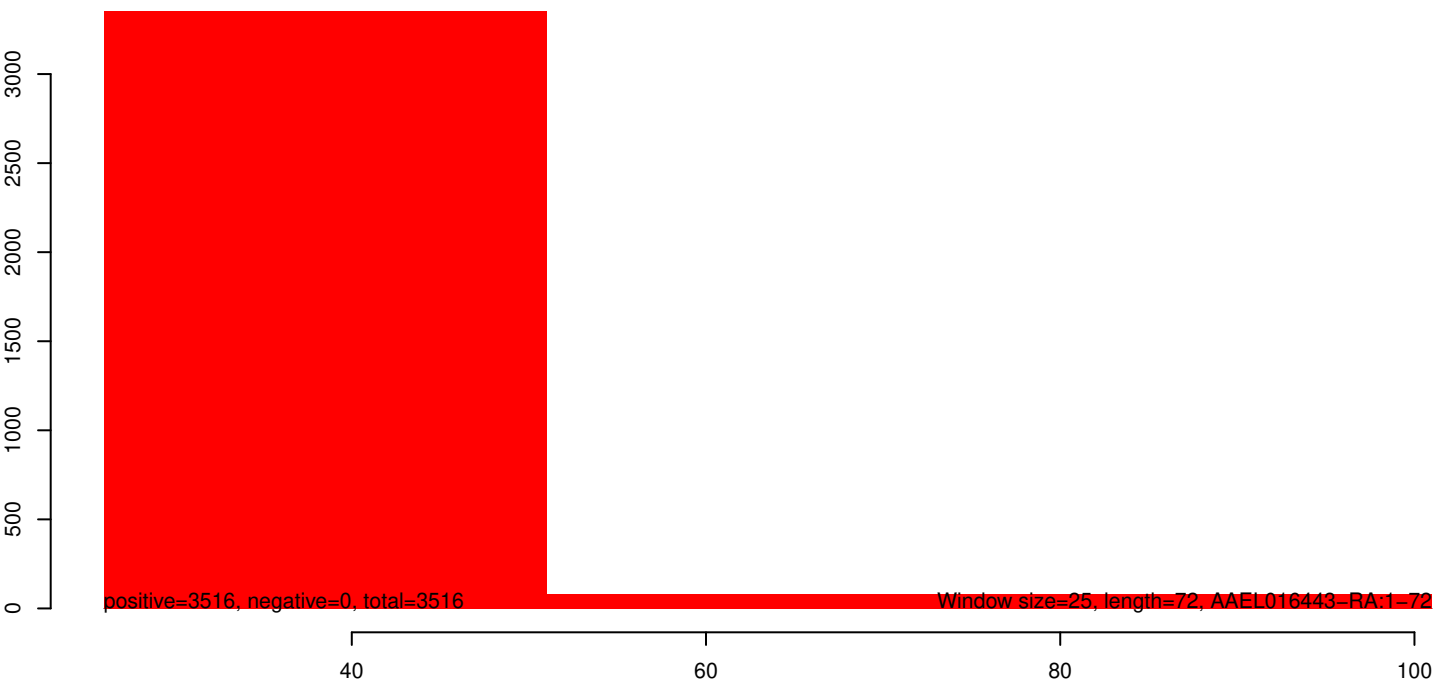
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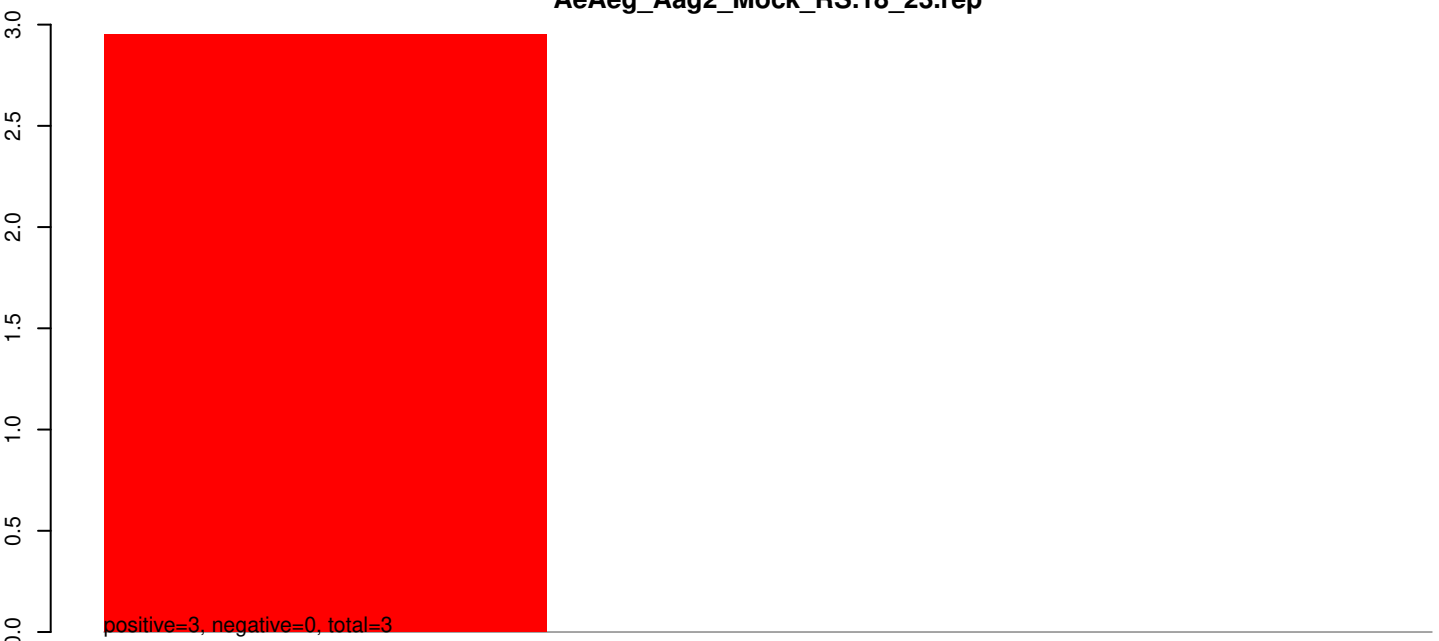
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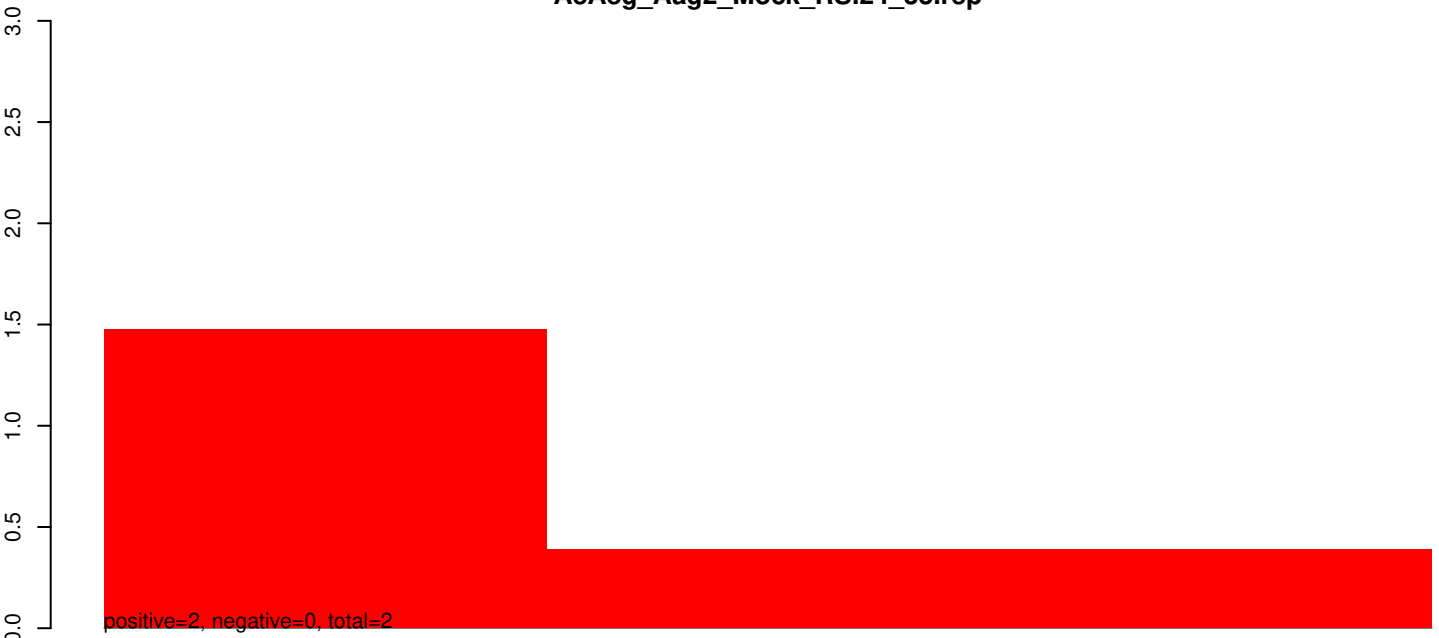
AeAeg_Aag2_Mock_RS.rep



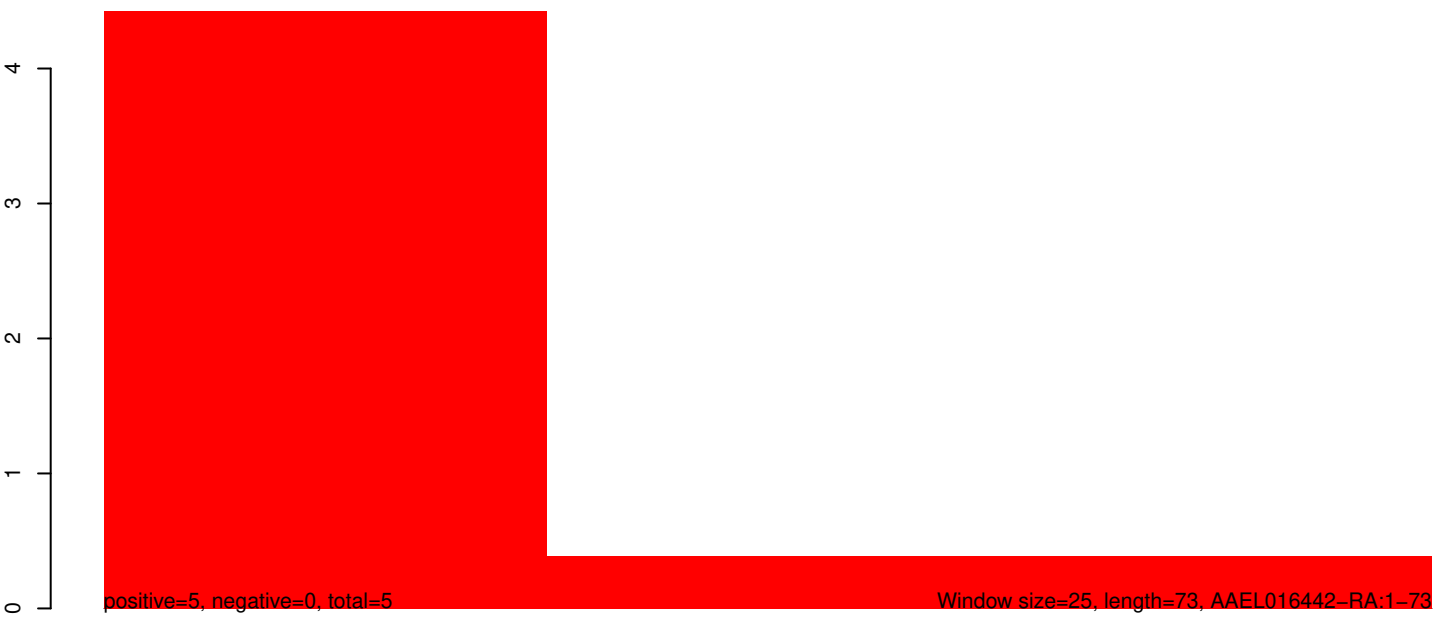
AeAeg_Aag2_Mock_RS.18_23.rep



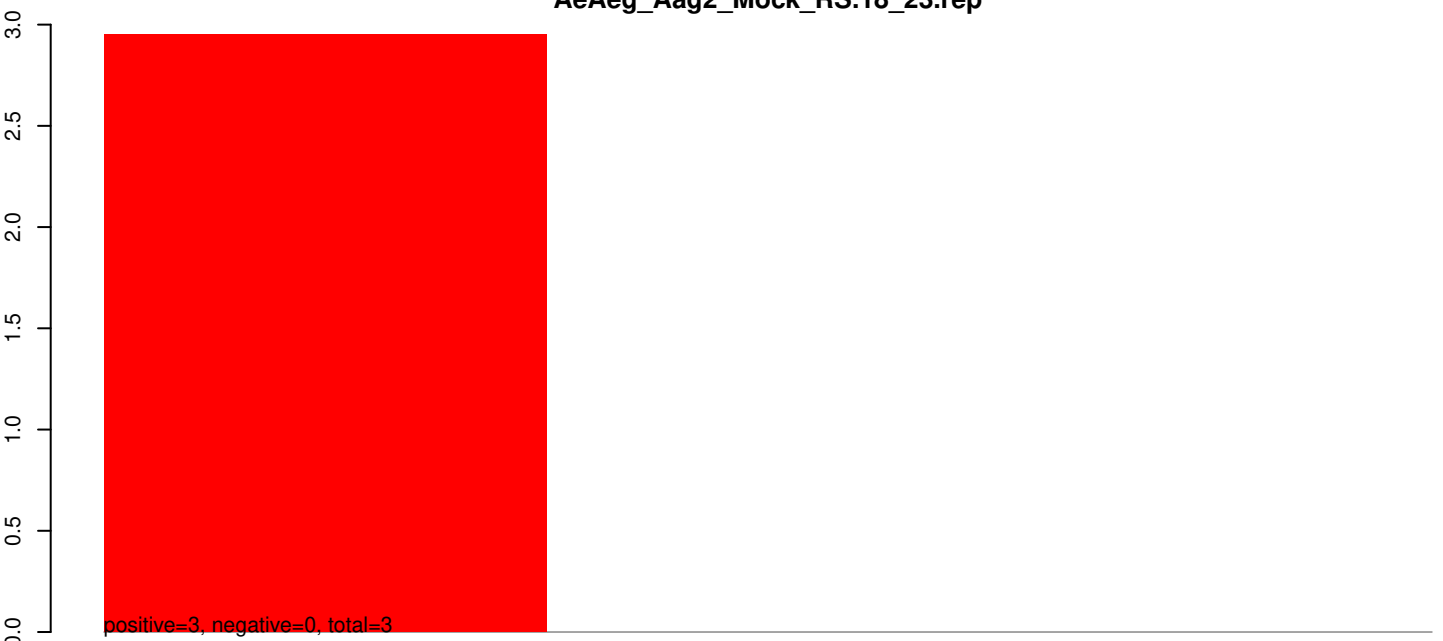
AeAeg_Aag2_Mock_RS.24_35.rep



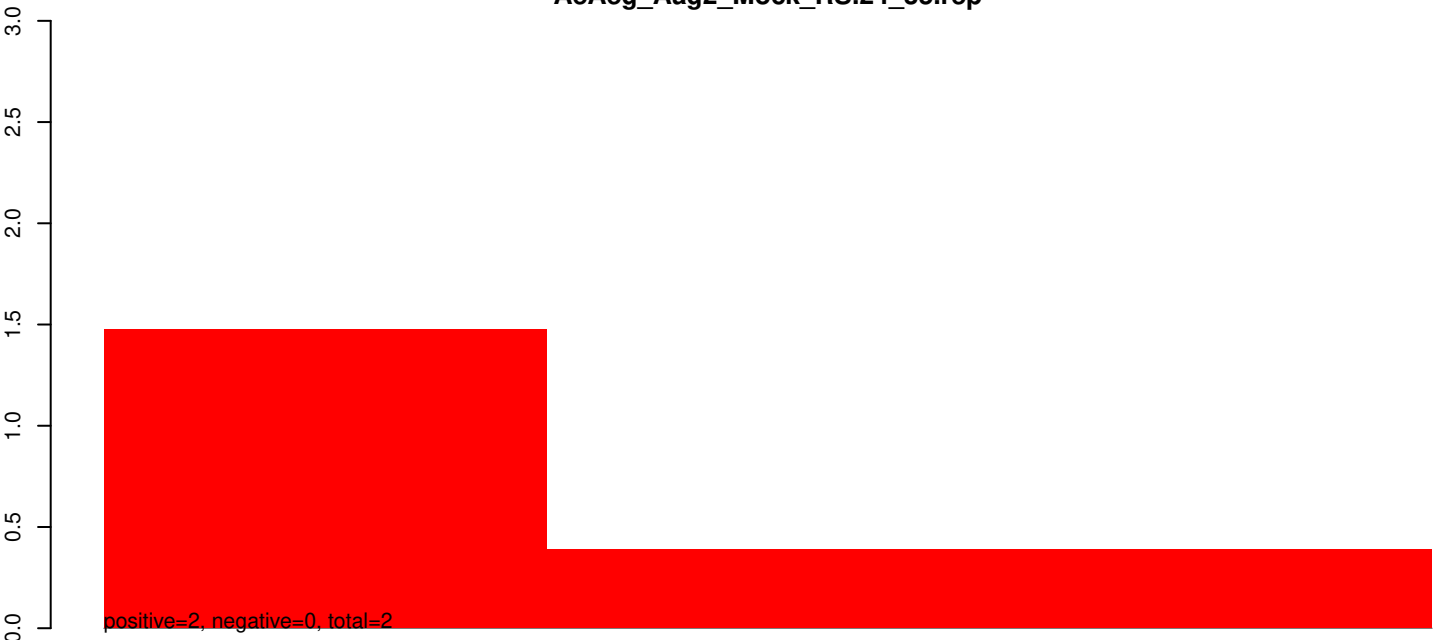
AeAeg_Aag2_Mock_RS.rep



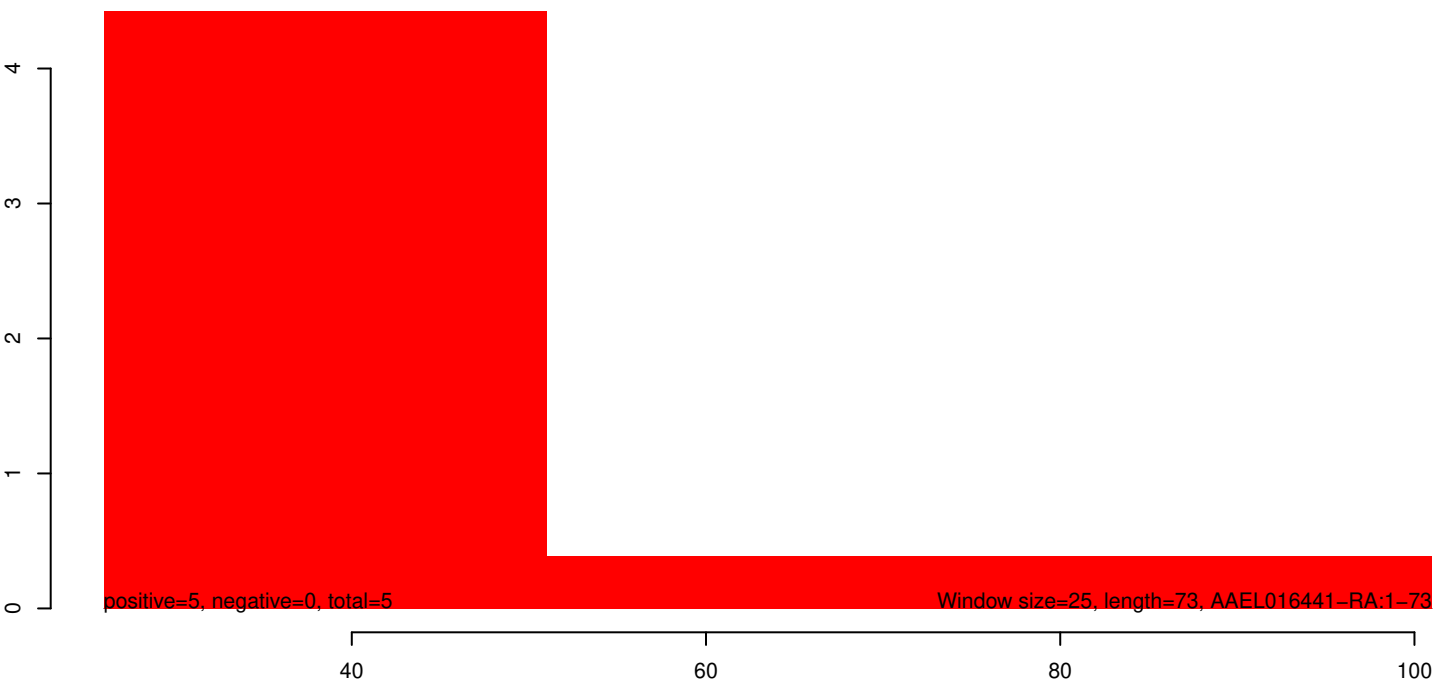
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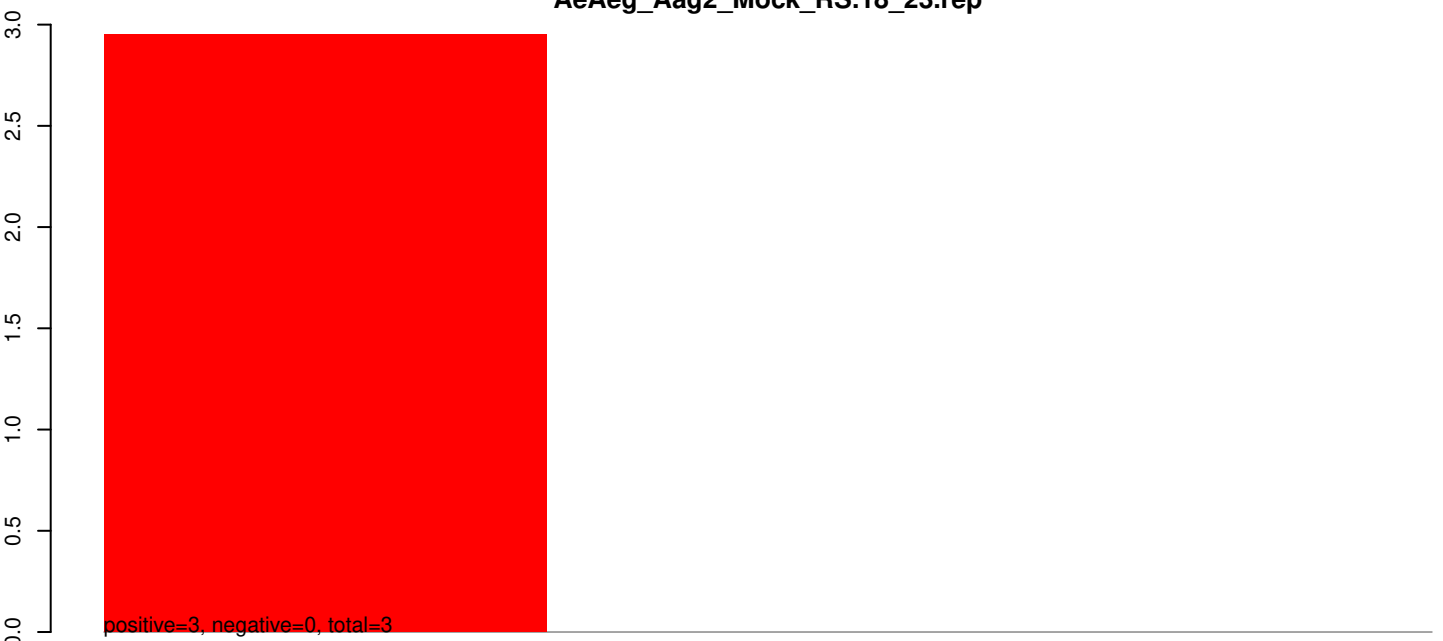
AeAeg_Aag2_Mock_RS.24_35.rep



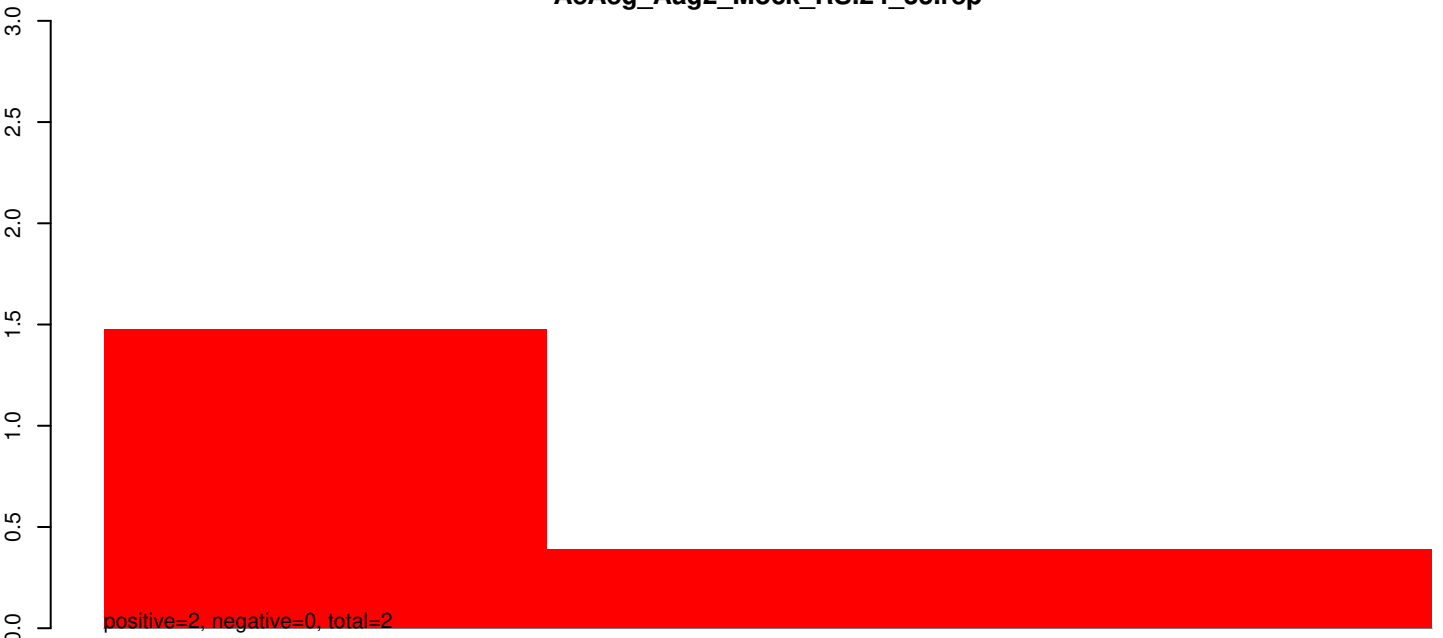
AeAeg_Aag2_Mock_RS.rep



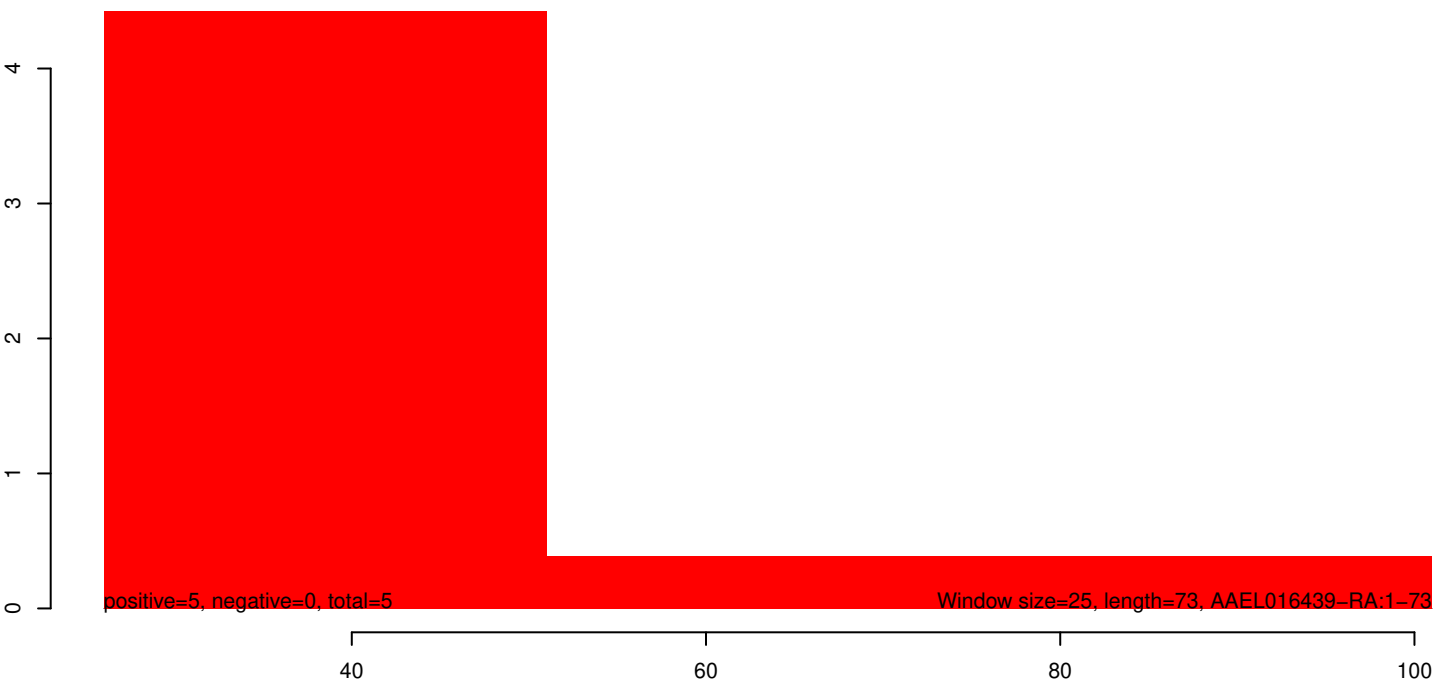
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



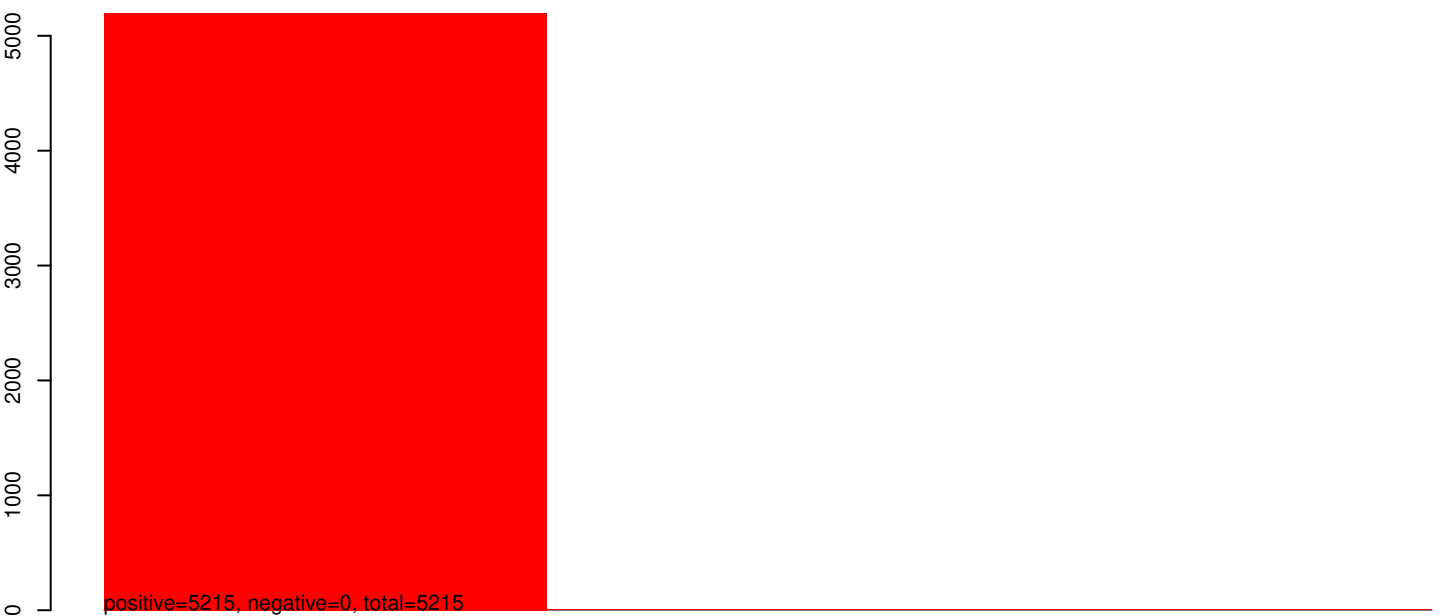
AeAeg_Aag2_Mock_RS.rep



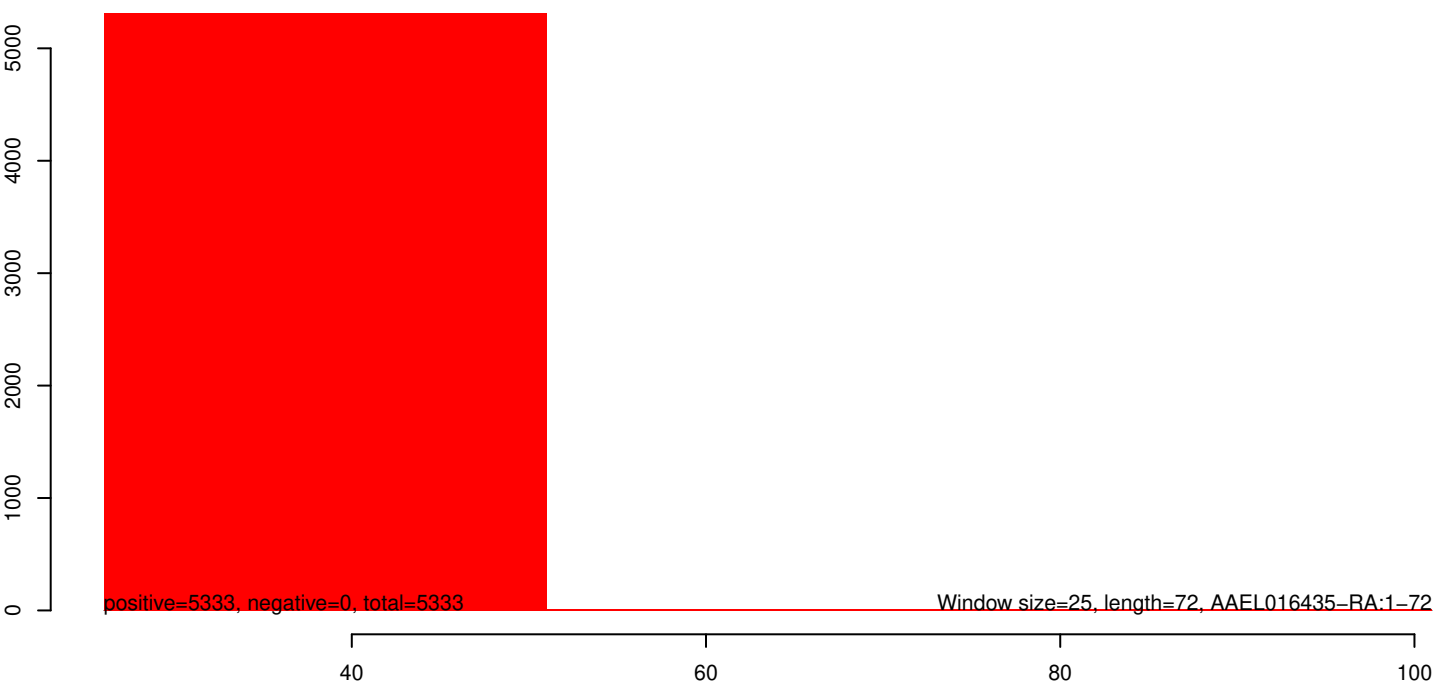
AeAeg_Aag2_Mock_RS.18_23.rep



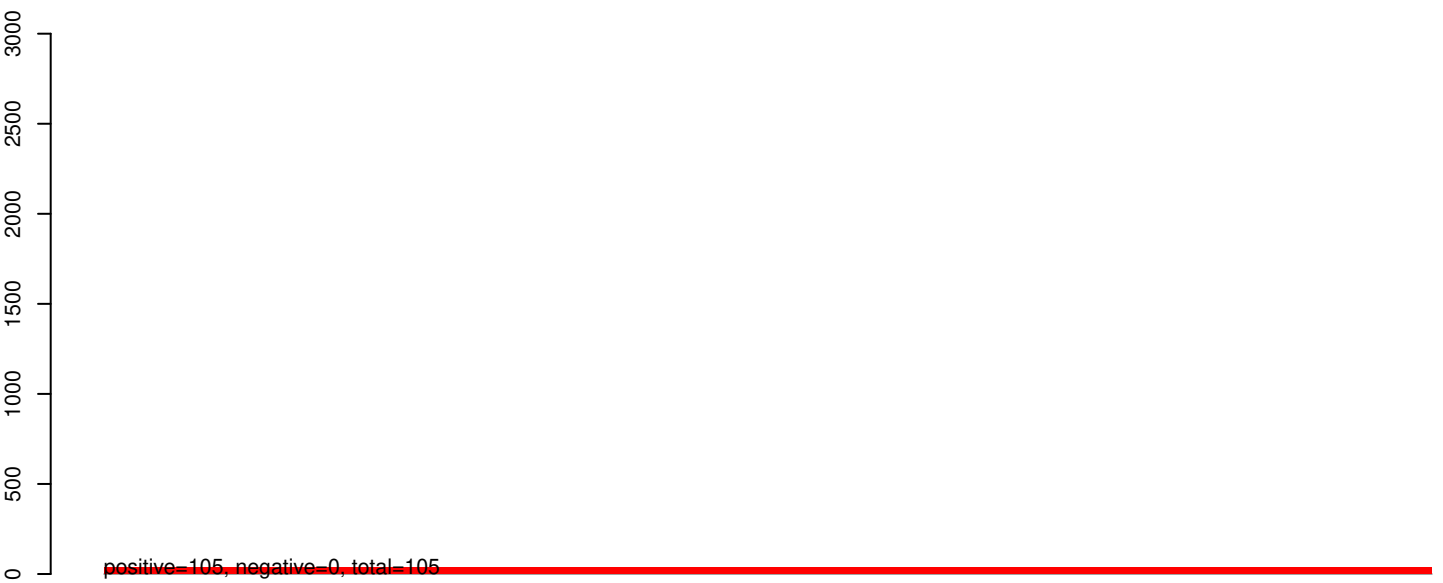
AeAeg_Aag2_Mock_RS.24_35.rep



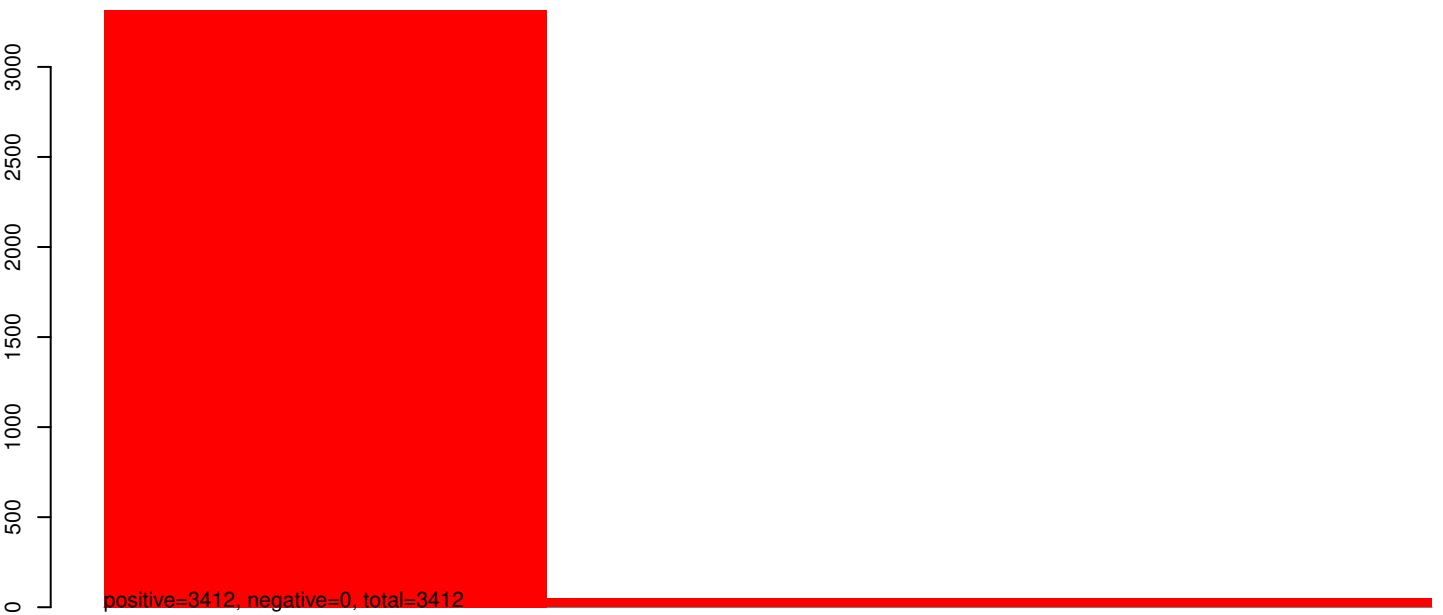
AeAeg_Aag2_Mock_RS.rep



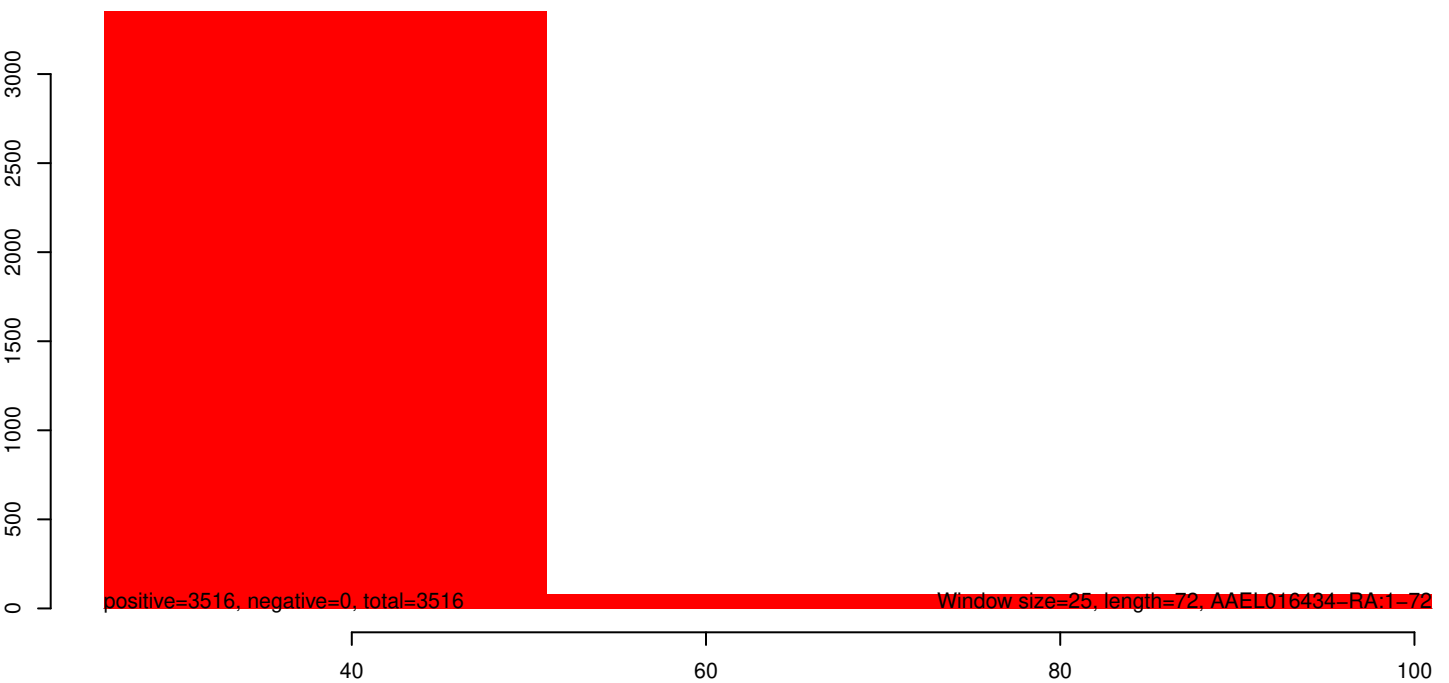
AeAeg_Aag2_Mock_RS.18_23.rep



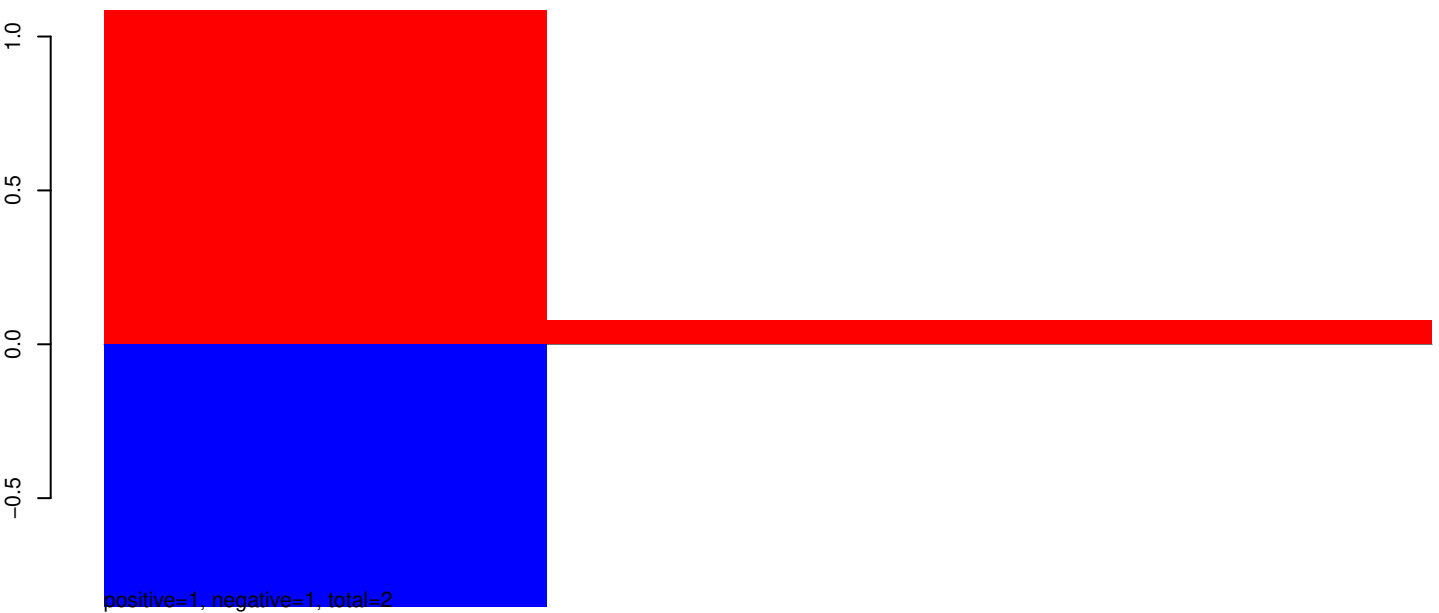
AeAeg_Aag2_Mock_RS.24_35.rep



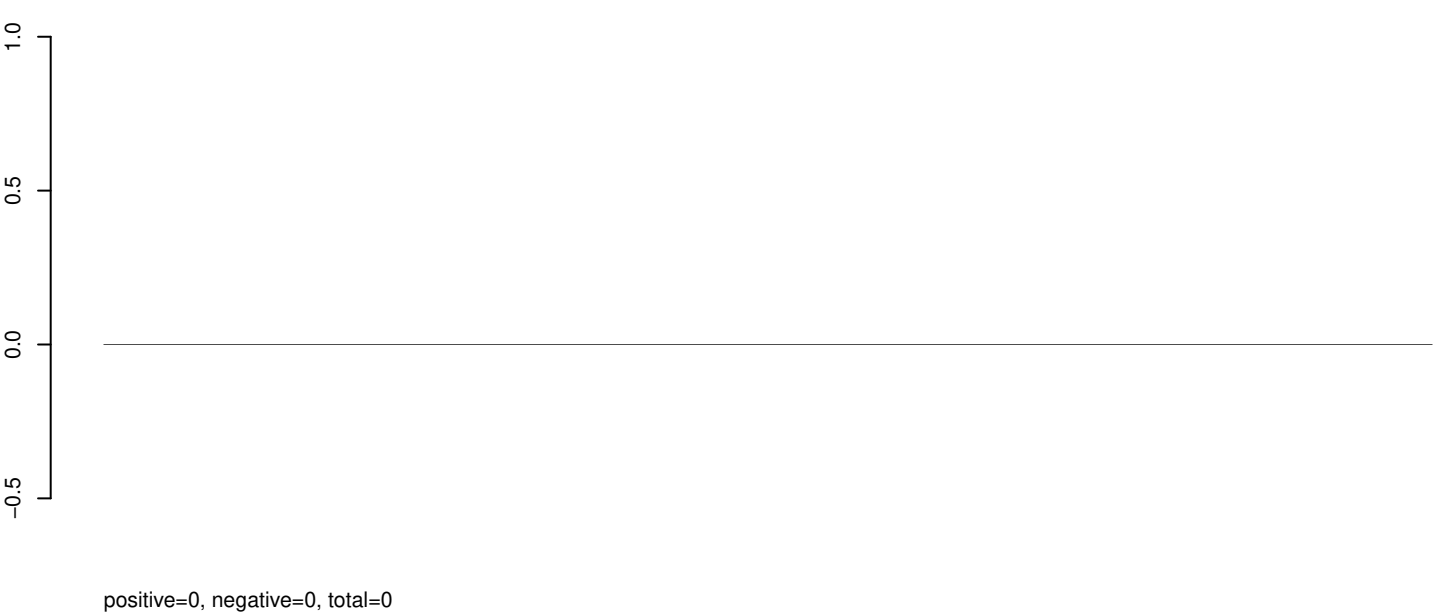
AeAeg_Aag2_Mock_RS.rep



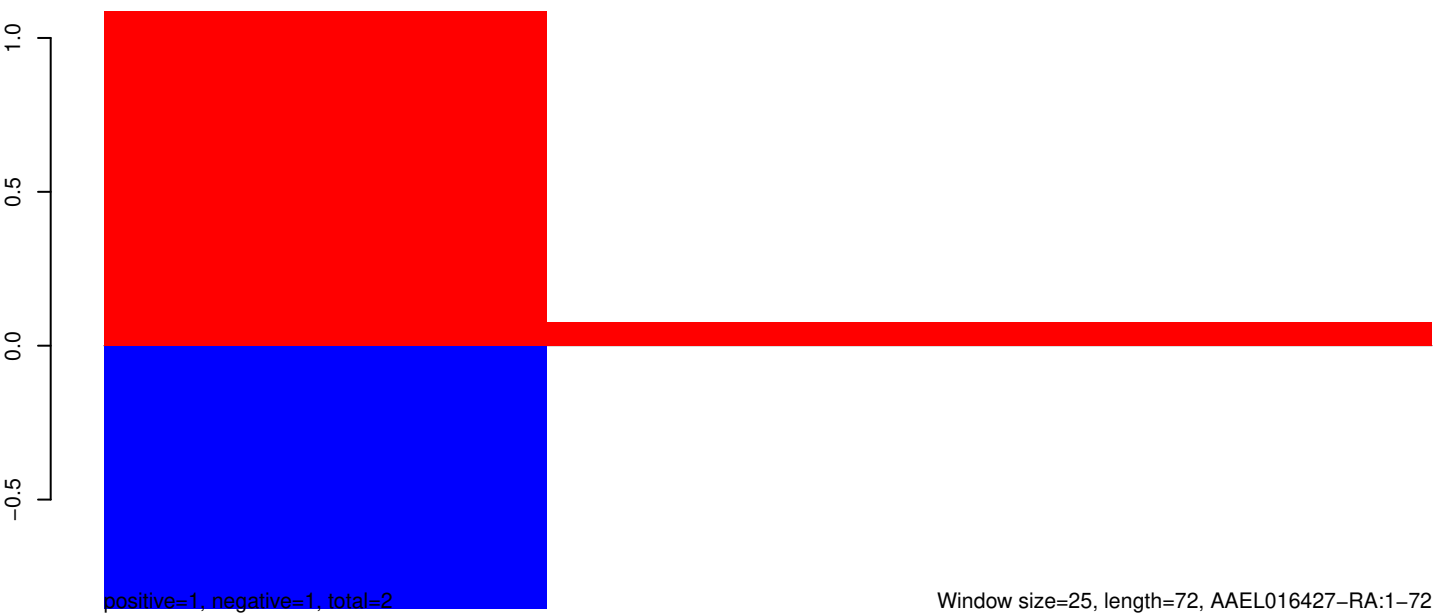
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

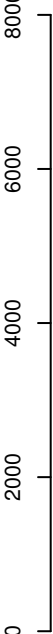


AeAeg_Aag2_Mock_RS.18_23.rep



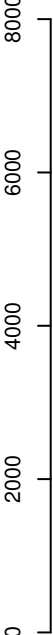
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



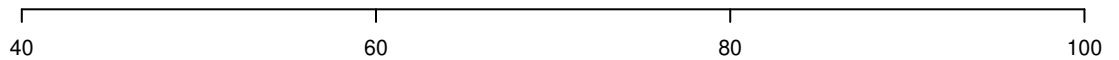
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

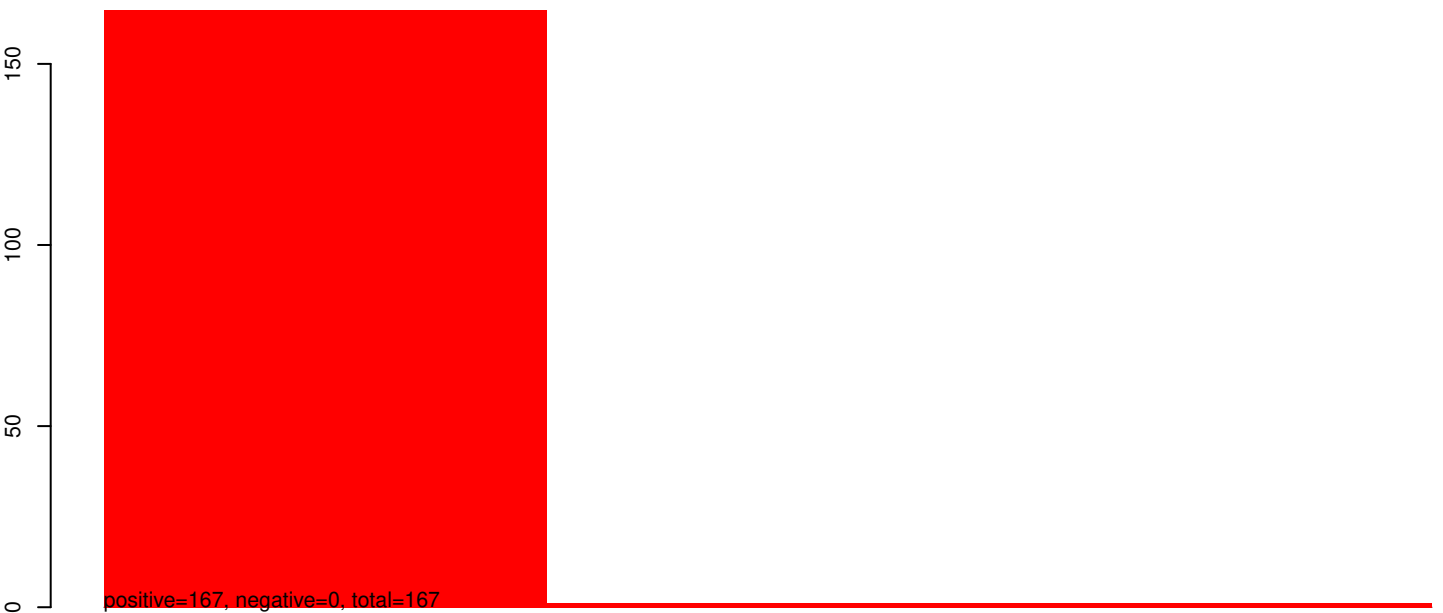
Window size=25, length=73, AAEL016413-RA:1-73



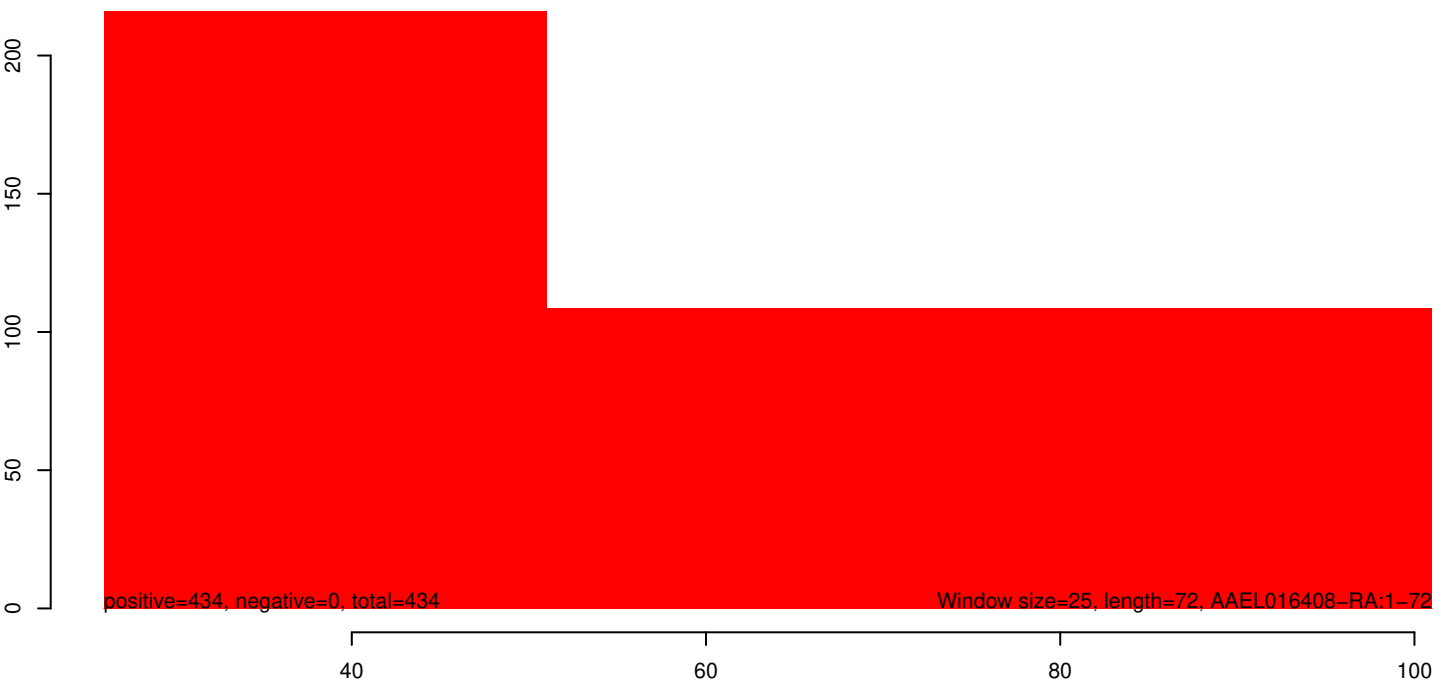
AeAeg_Aag2_Mock_RS.18_23.rep



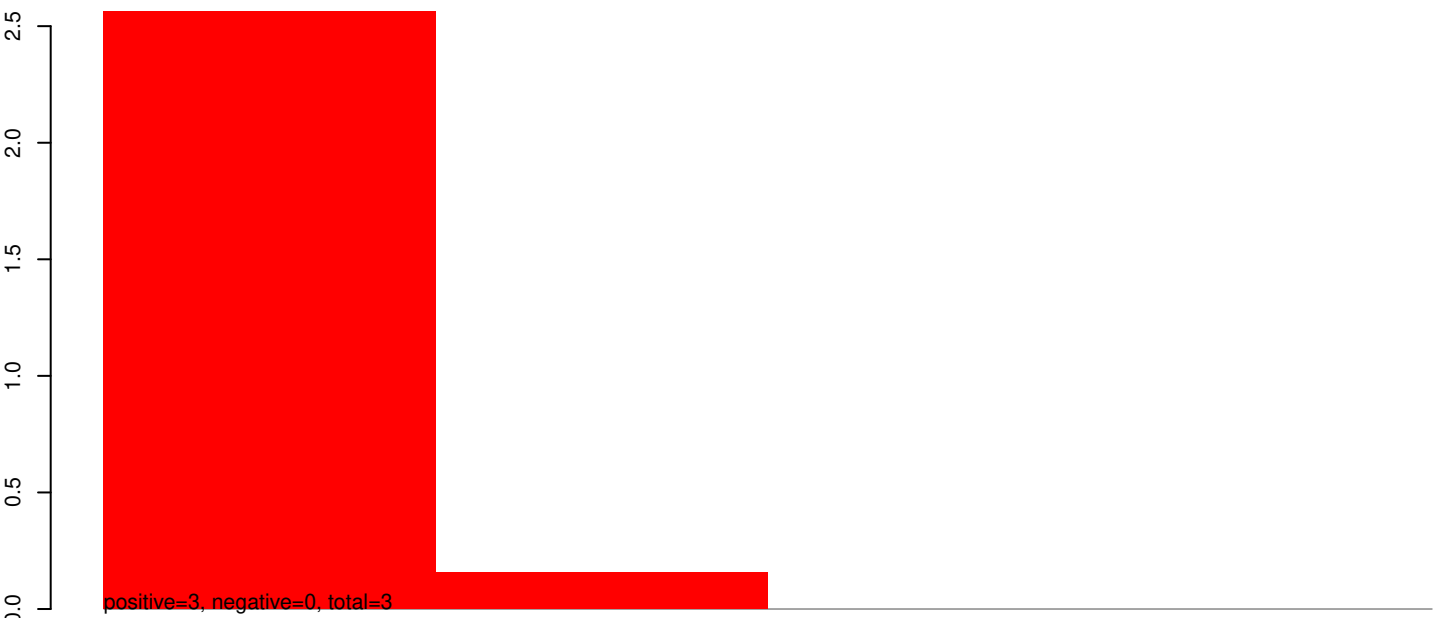
AeAeg_Aag2_Mock_RS.24_35.rep



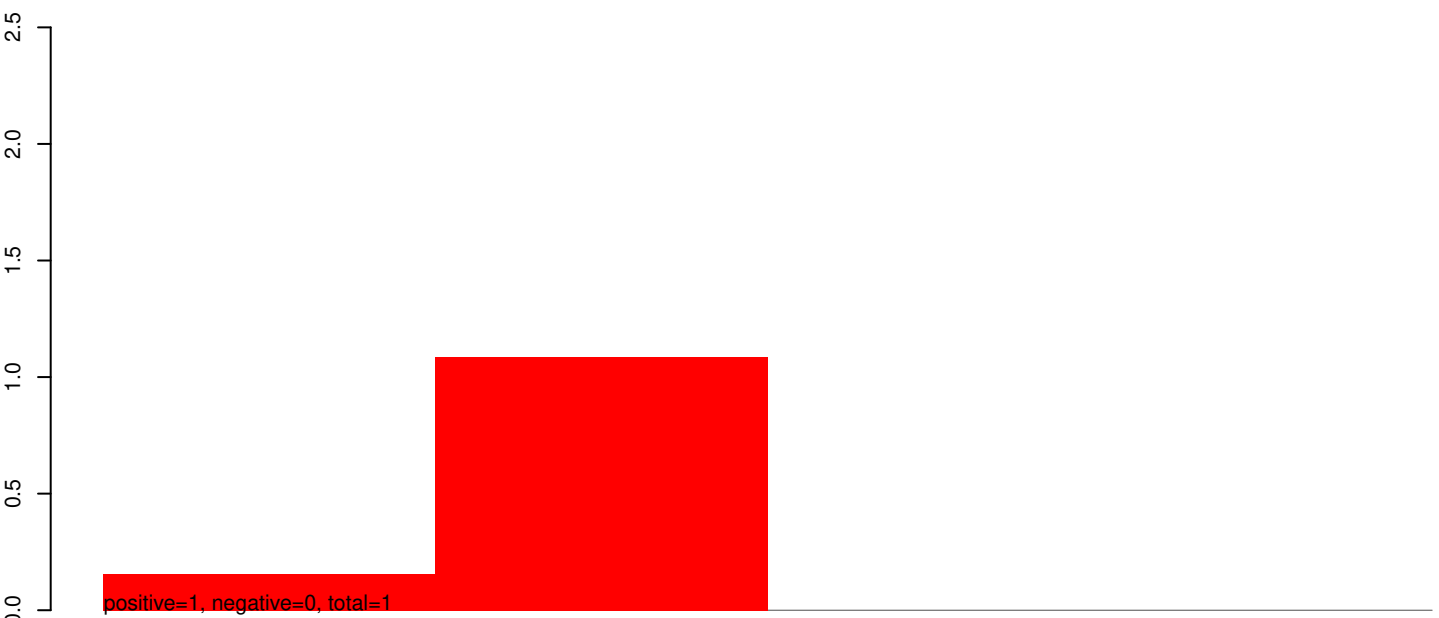
AeAeg_Aag2_Mock_RS.rep



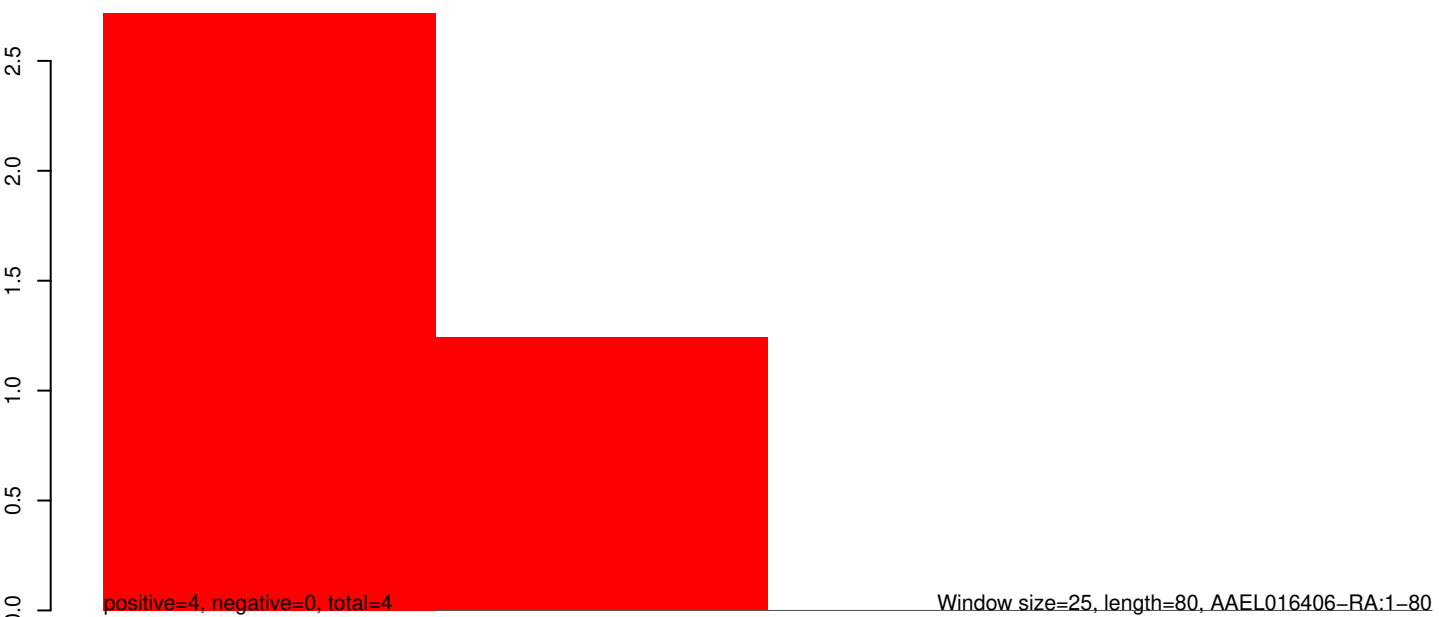
AeAeg_Aag2_Mock_RS.18_23.rep



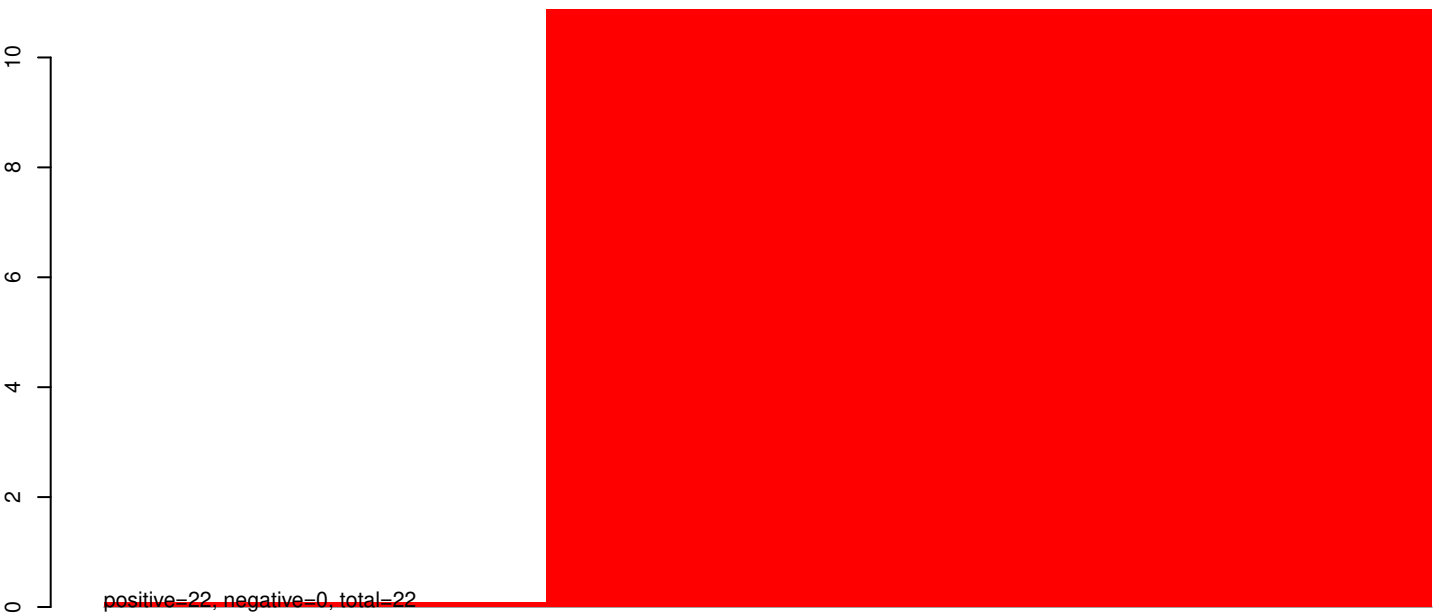
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



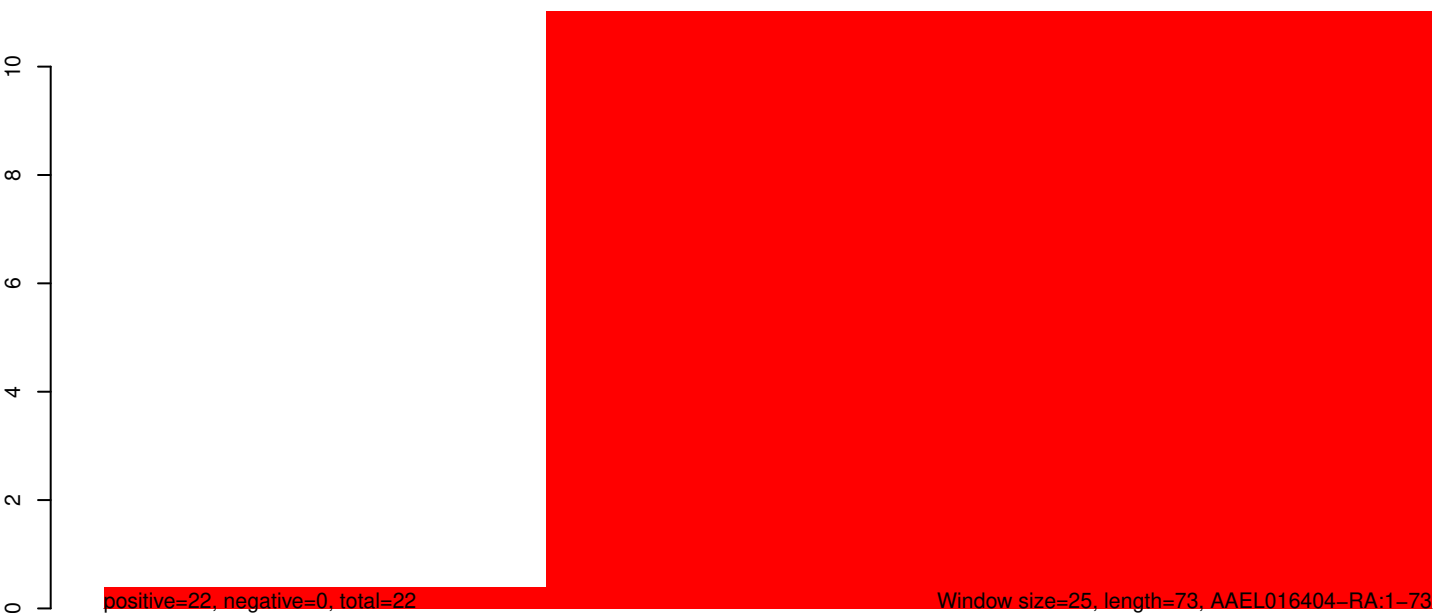
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016403-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

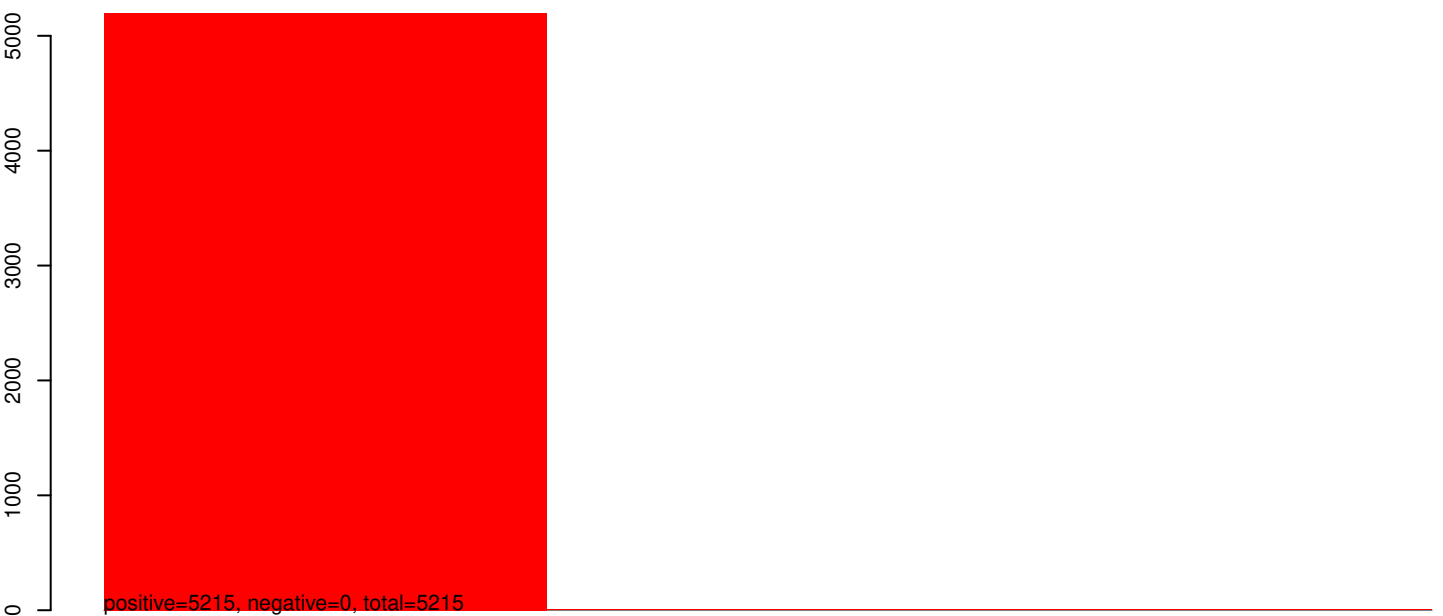
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016402-RA:1-74

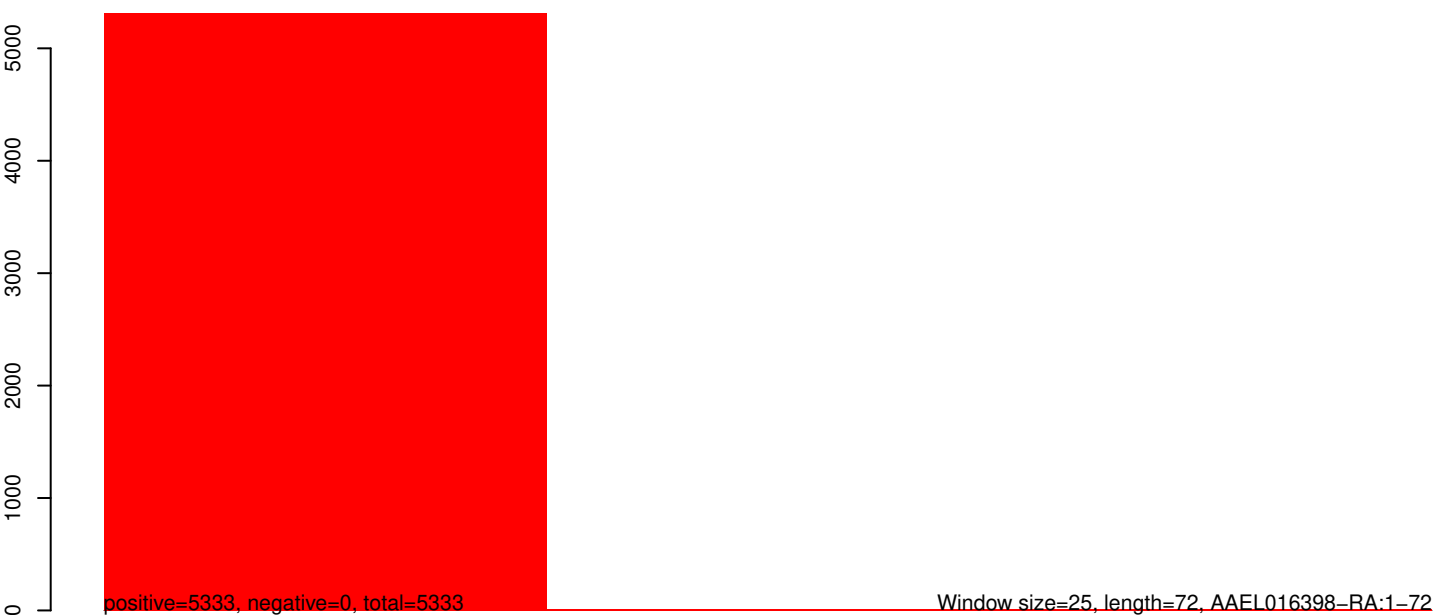
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



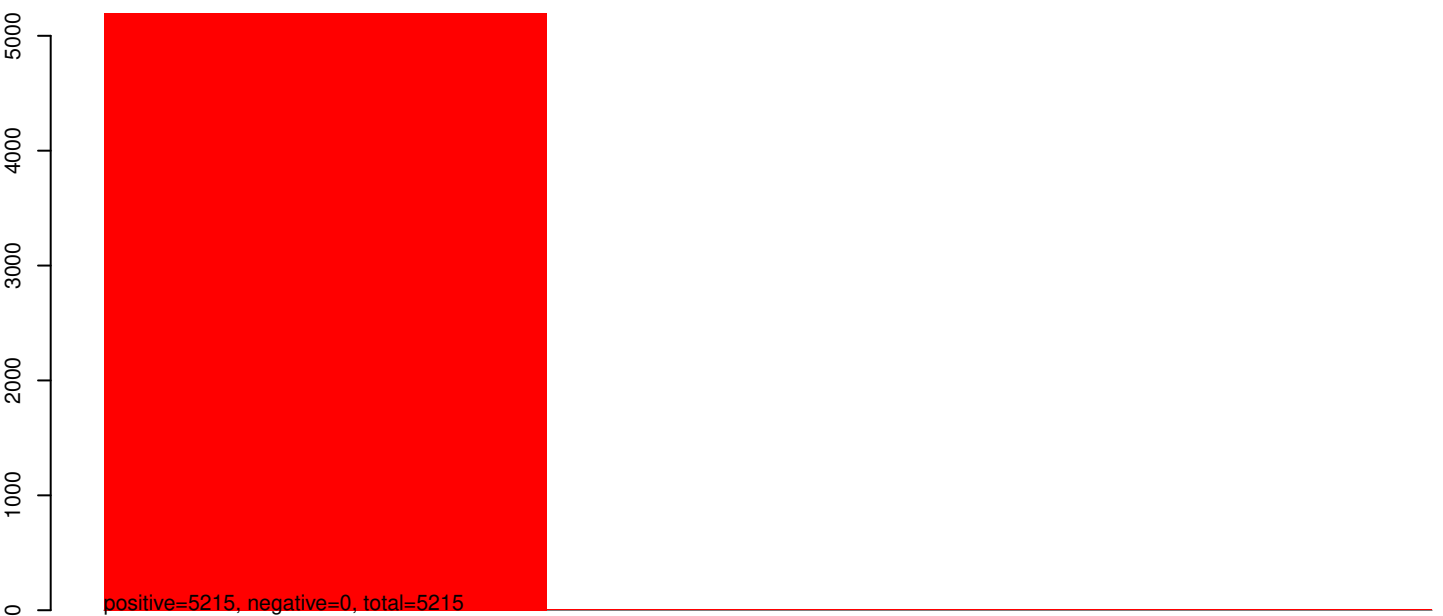
Window size=25, length=72, AAEL016398-RA:1-72

40 60 80 100

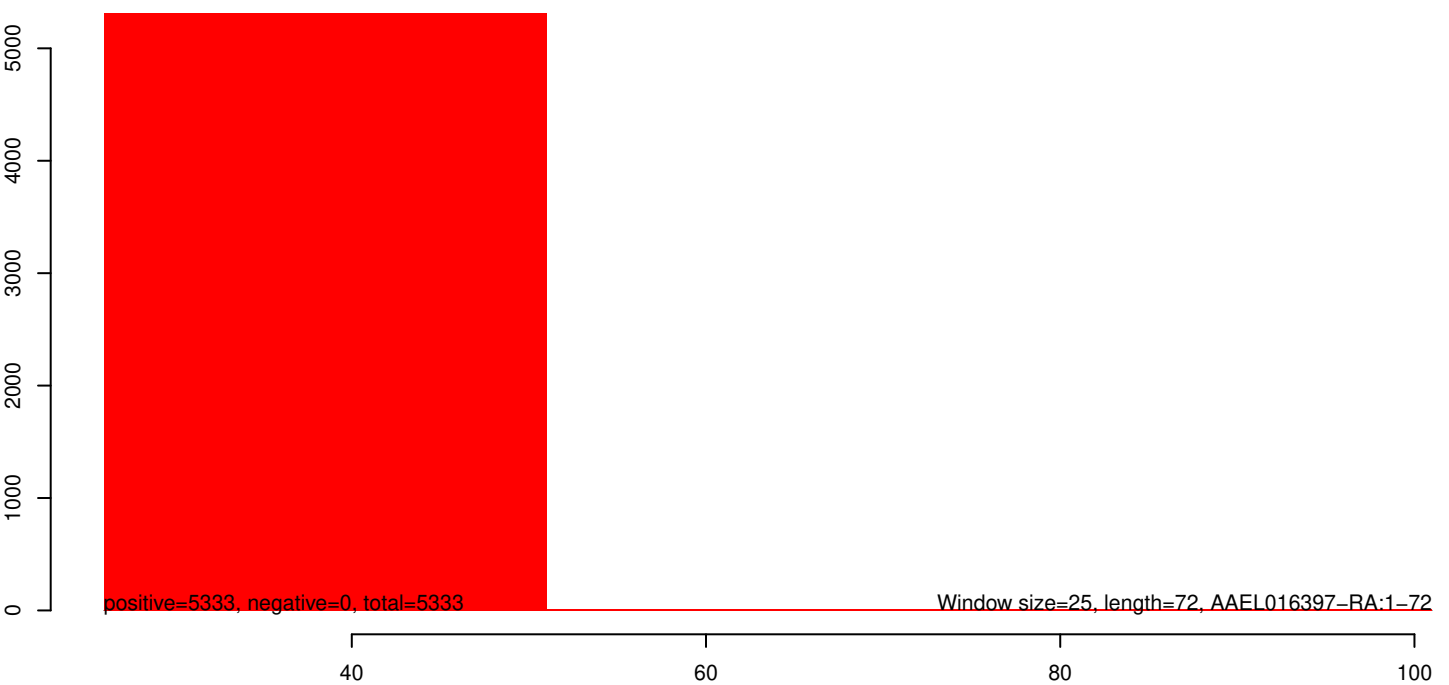
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



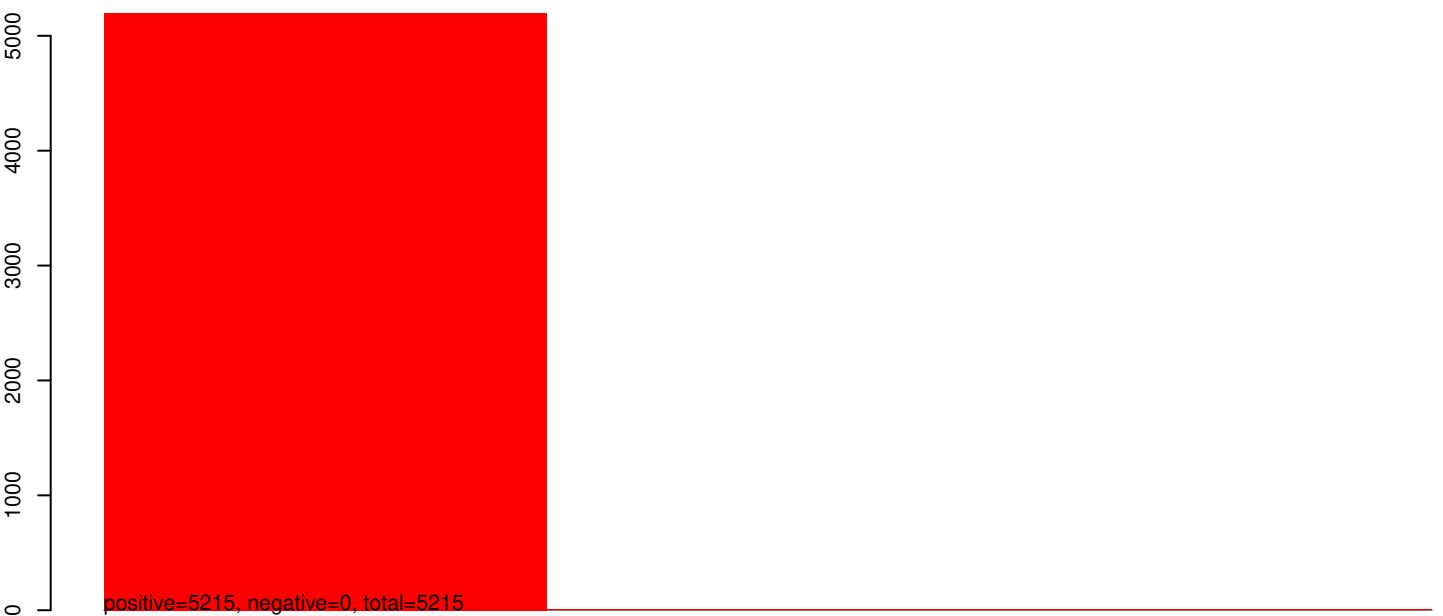
AeAeg_Aag2_Mock_RS.rep



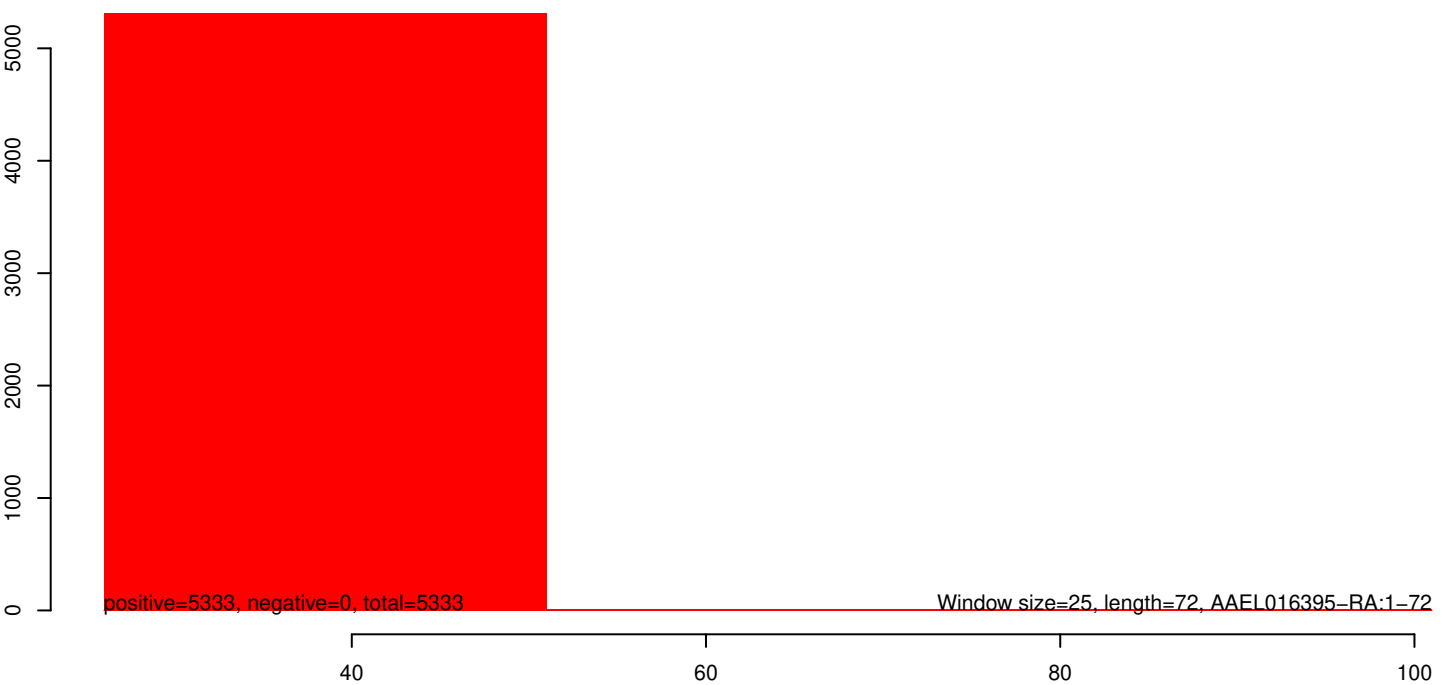
AeAeg_Aag2_Mock_RS.18_23.rep



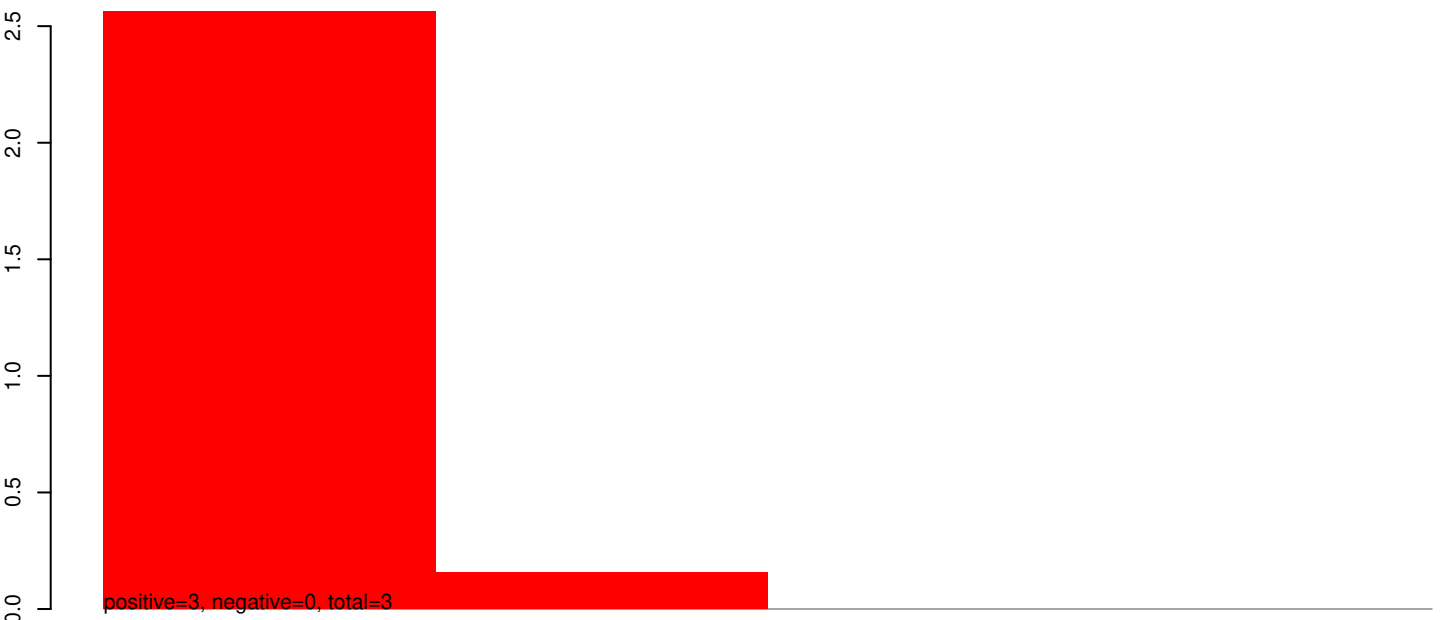
AeAeg_Aag2_Mock_RS.24_35.rep



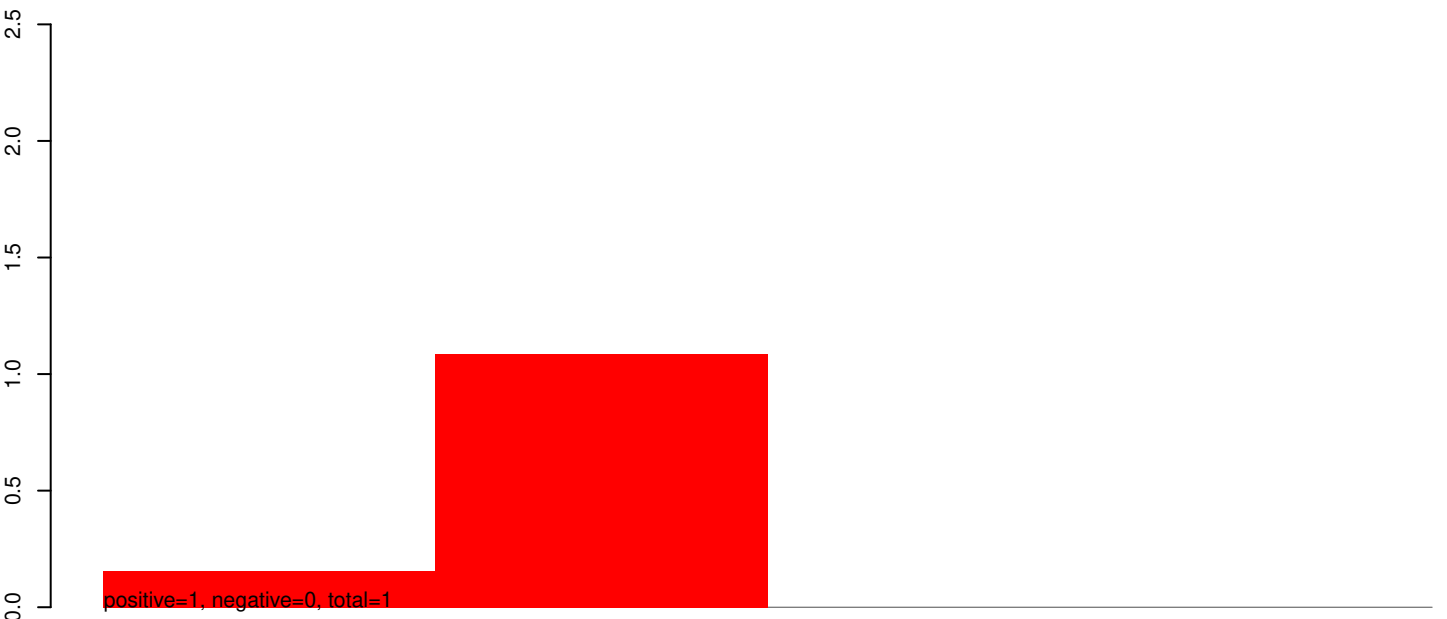
AeAeg_Aag2_Mock_RS.rep



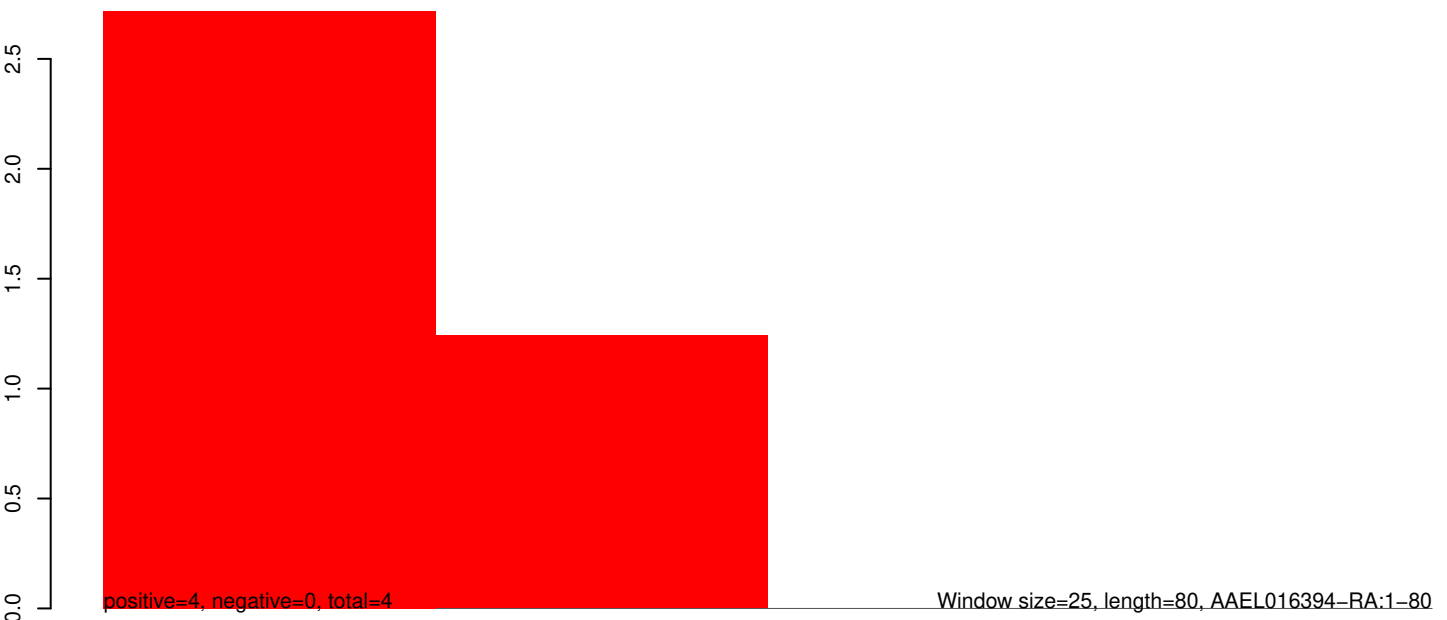
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



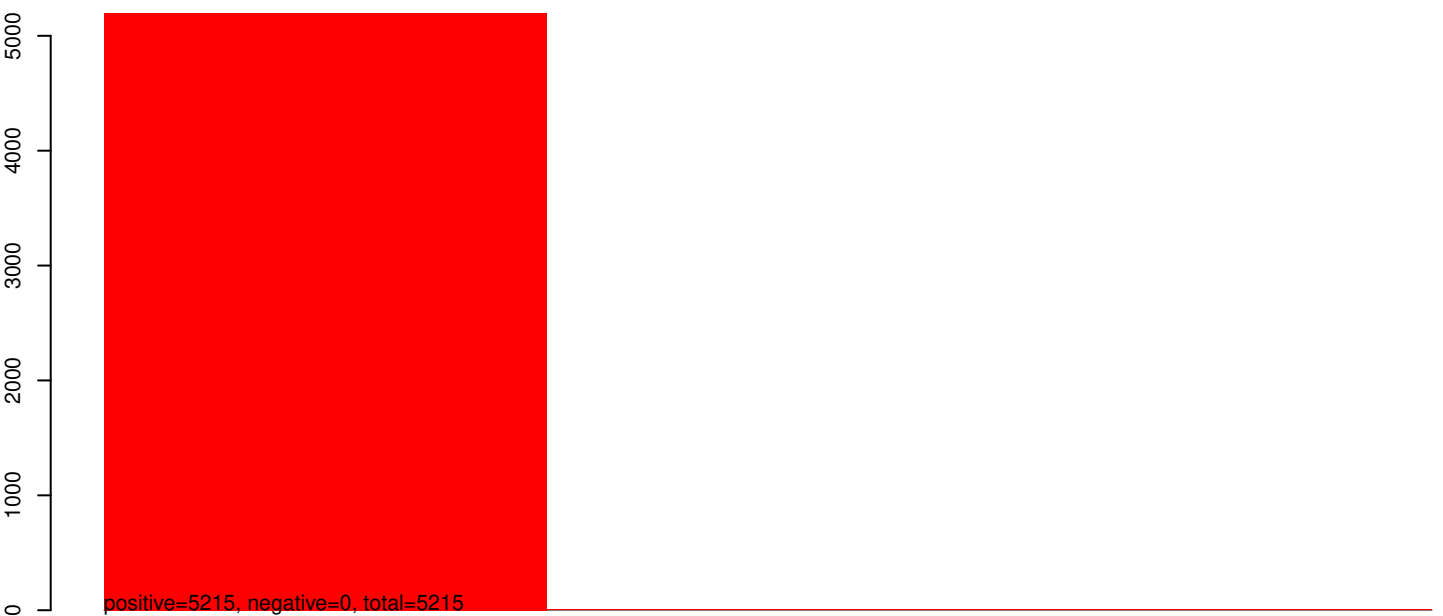
AeAeg_Aag2_Mock_RS.rep



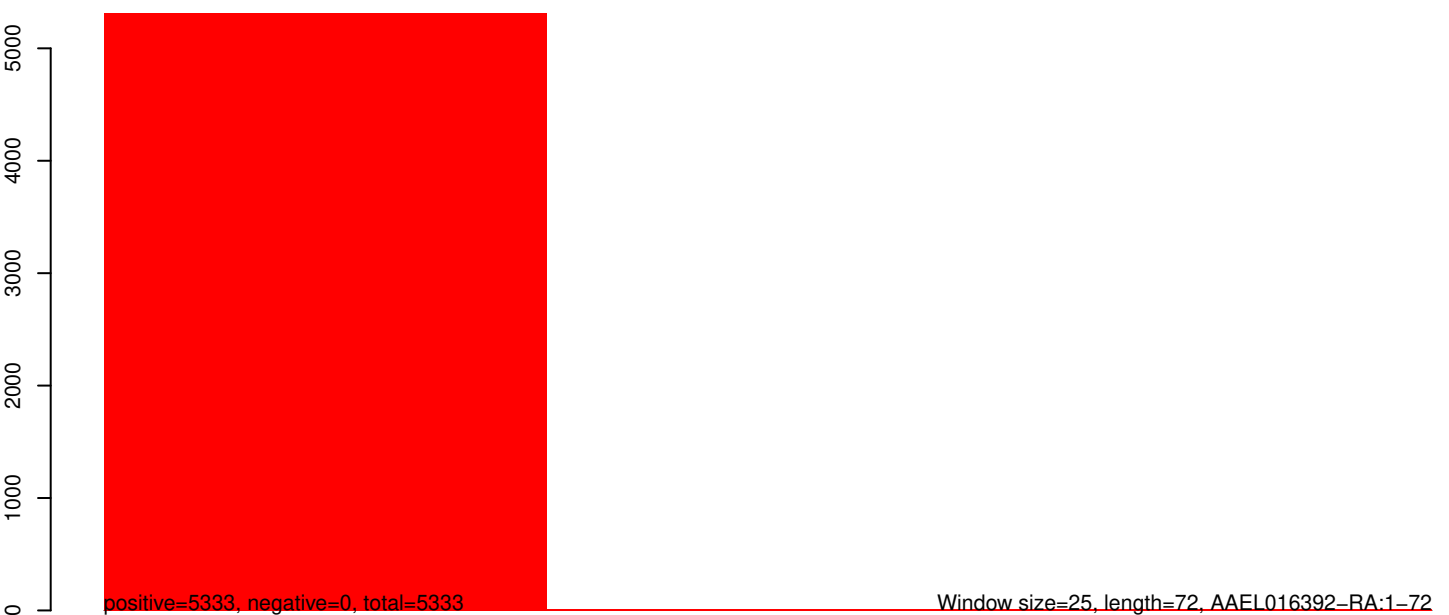
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



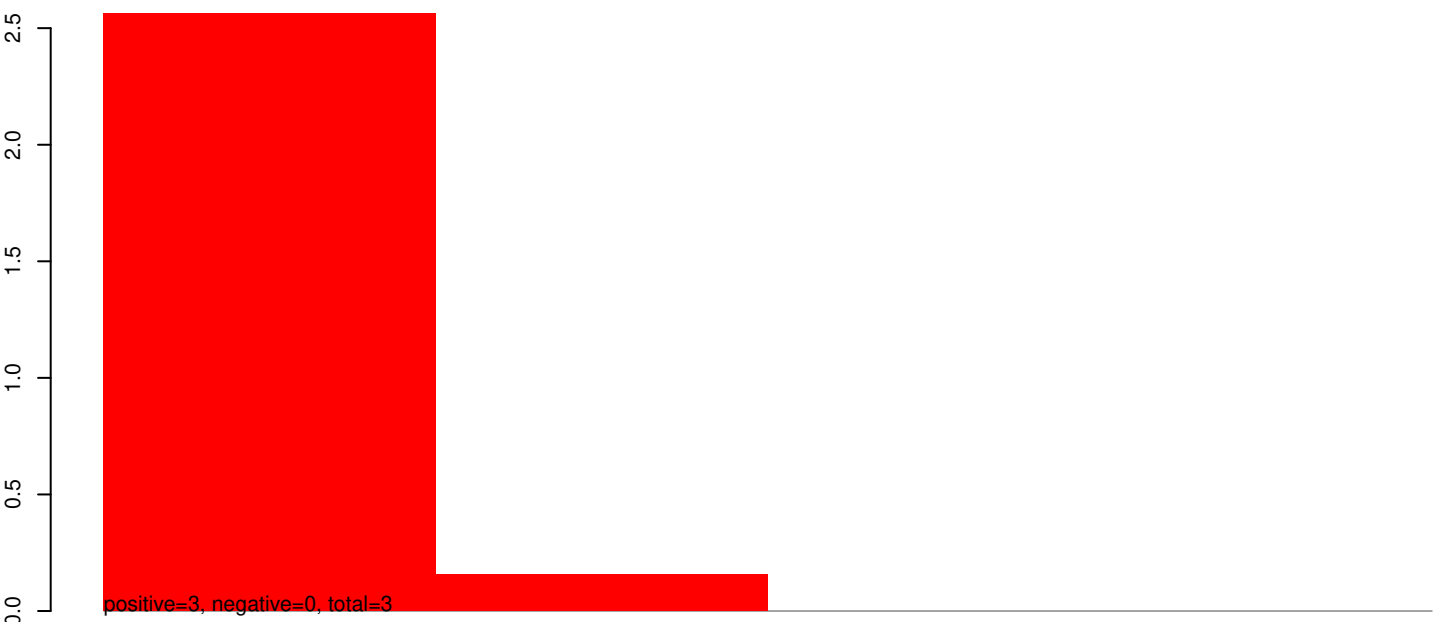
AeAeg_Aag2_Mock_RS.rep



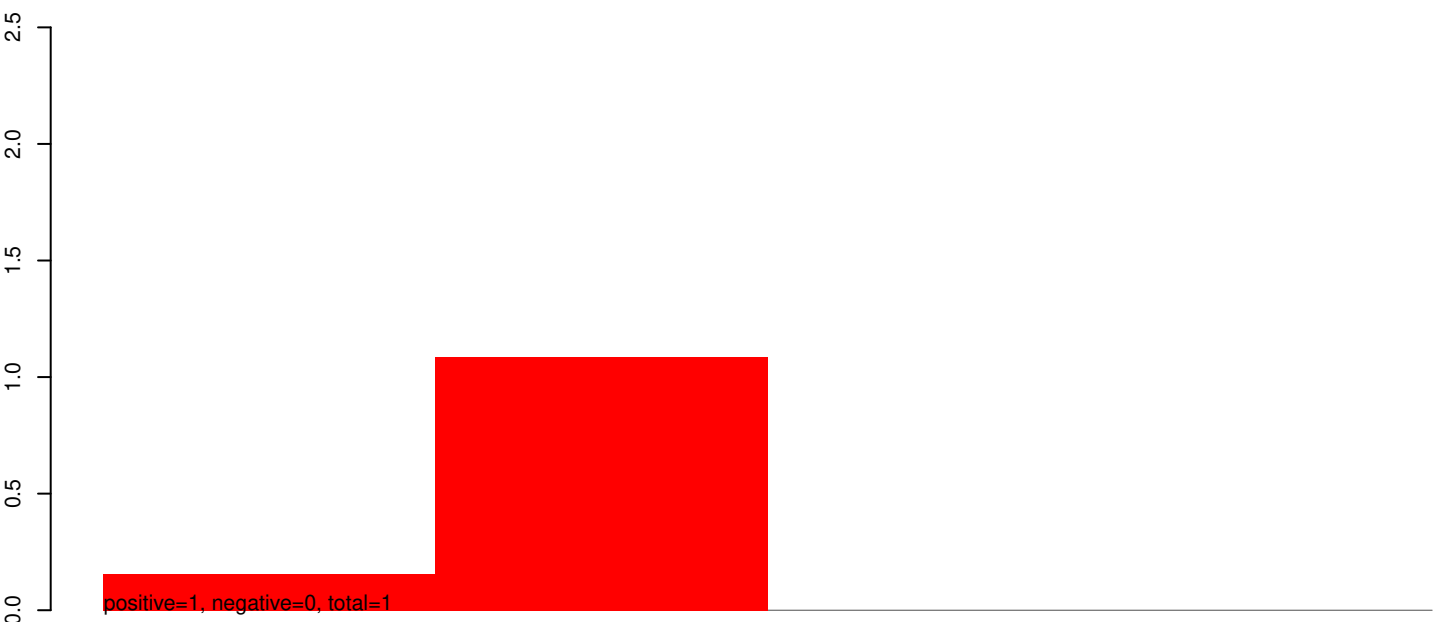
Window size=25, length=72, AAEL016392-RA:1-72

40 60 80 100

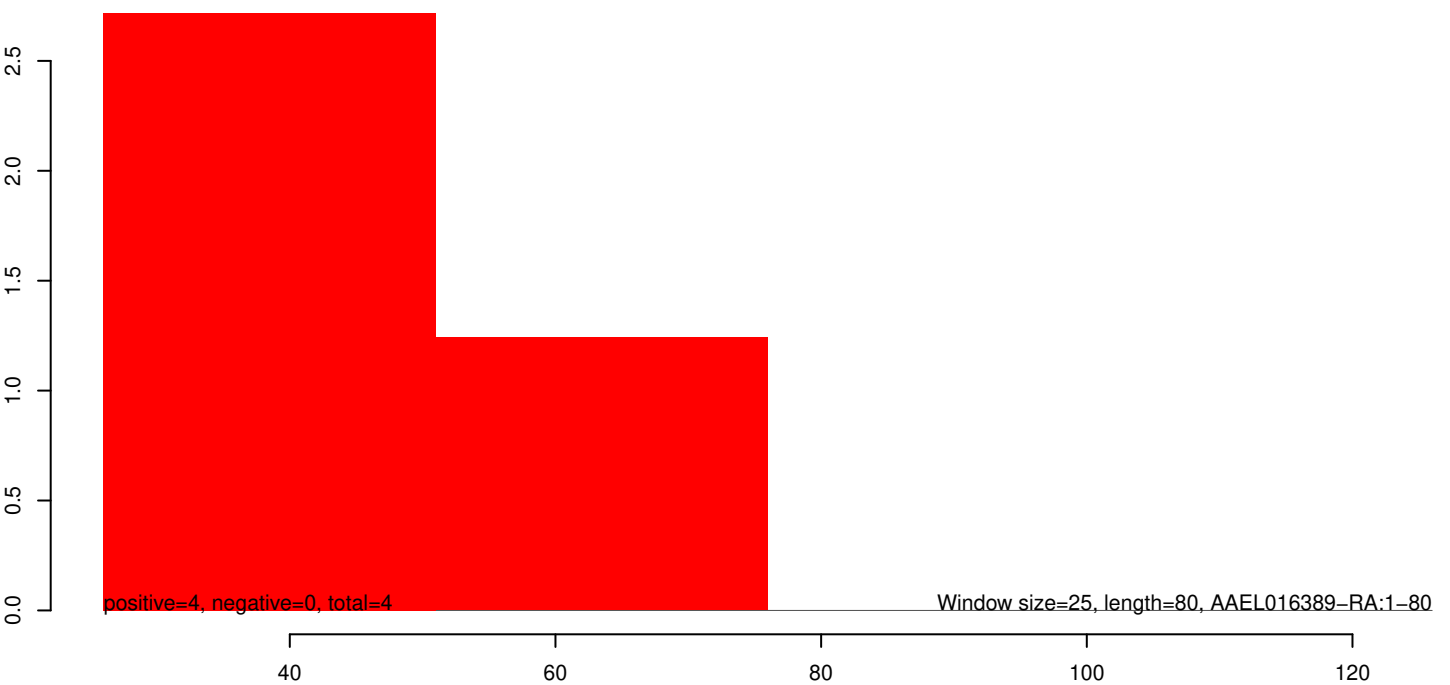
AeAeg_Aag2_Mock_RS.18_23.rep



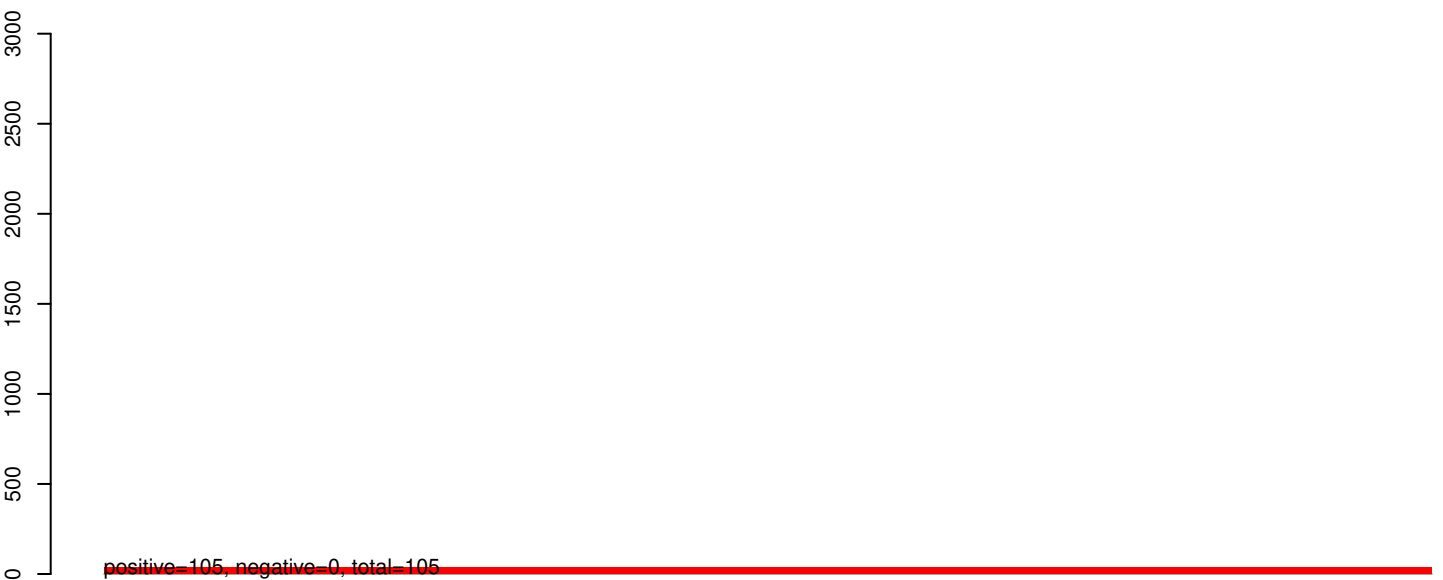
AeAeg_Aag2_Mock_RS.24_35.rep



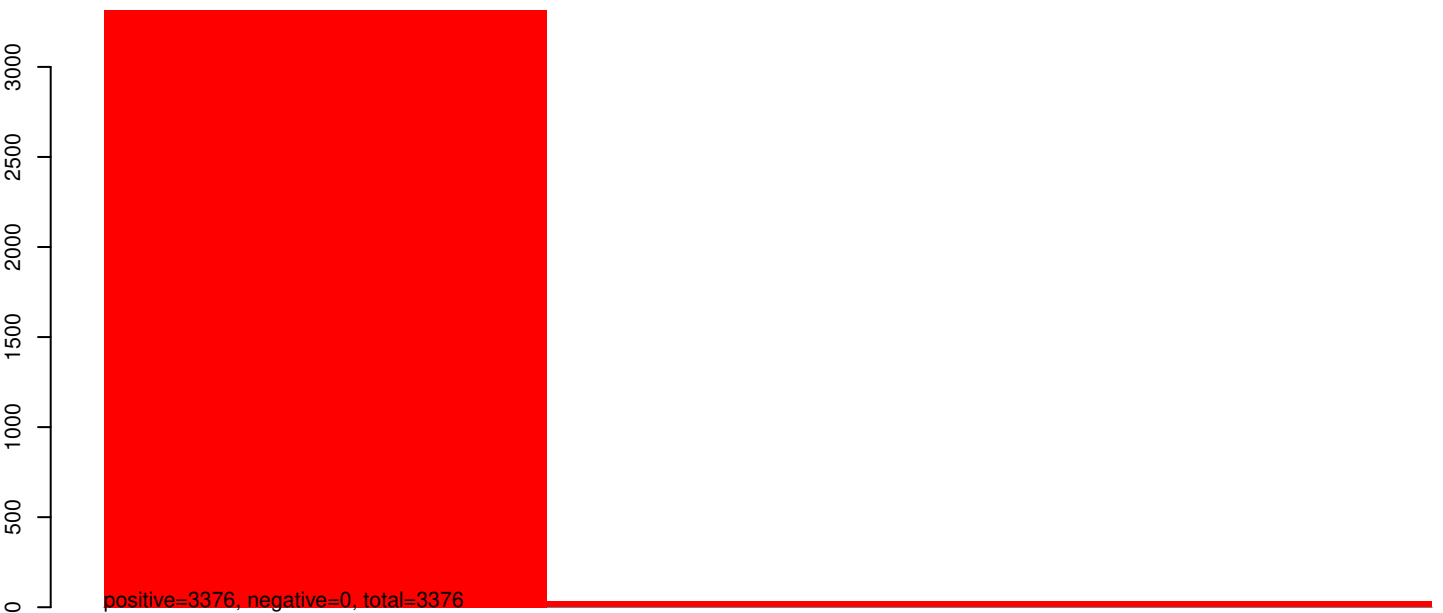
AeAeg_Aag2_Mock_RS.rep



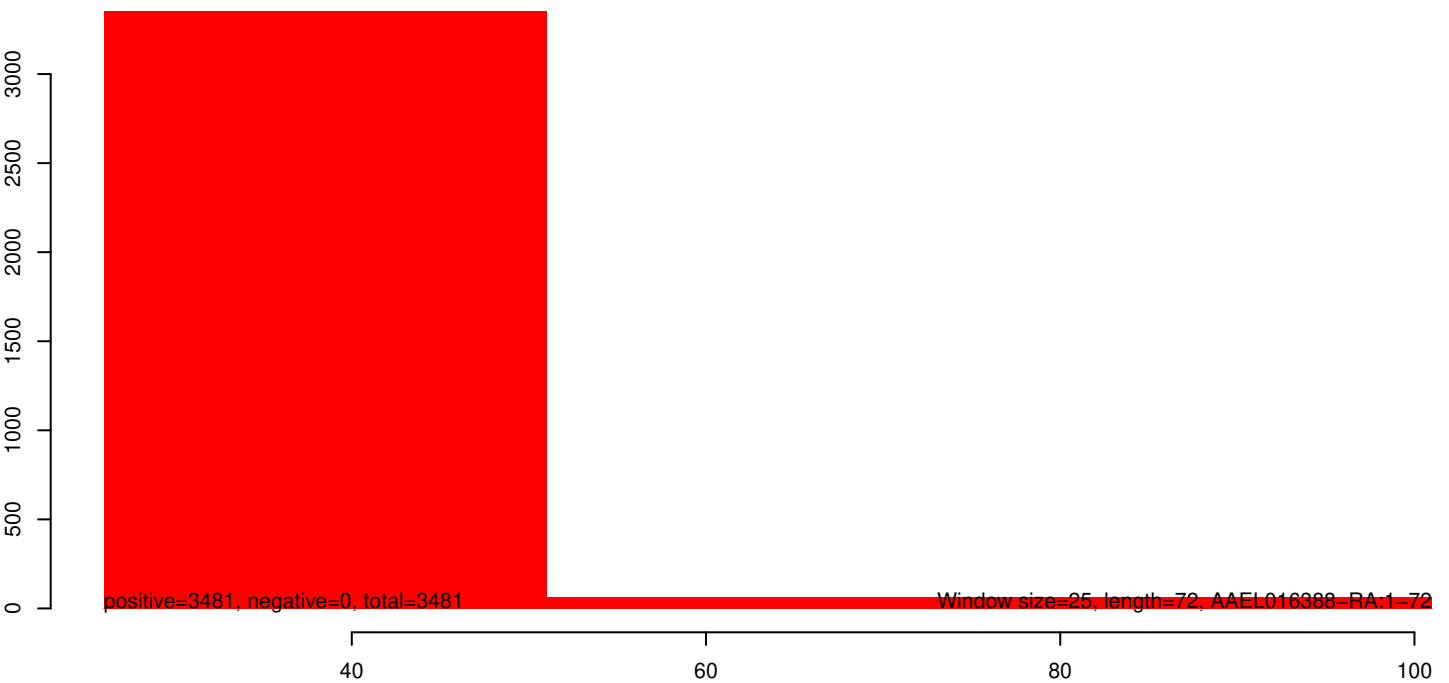
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



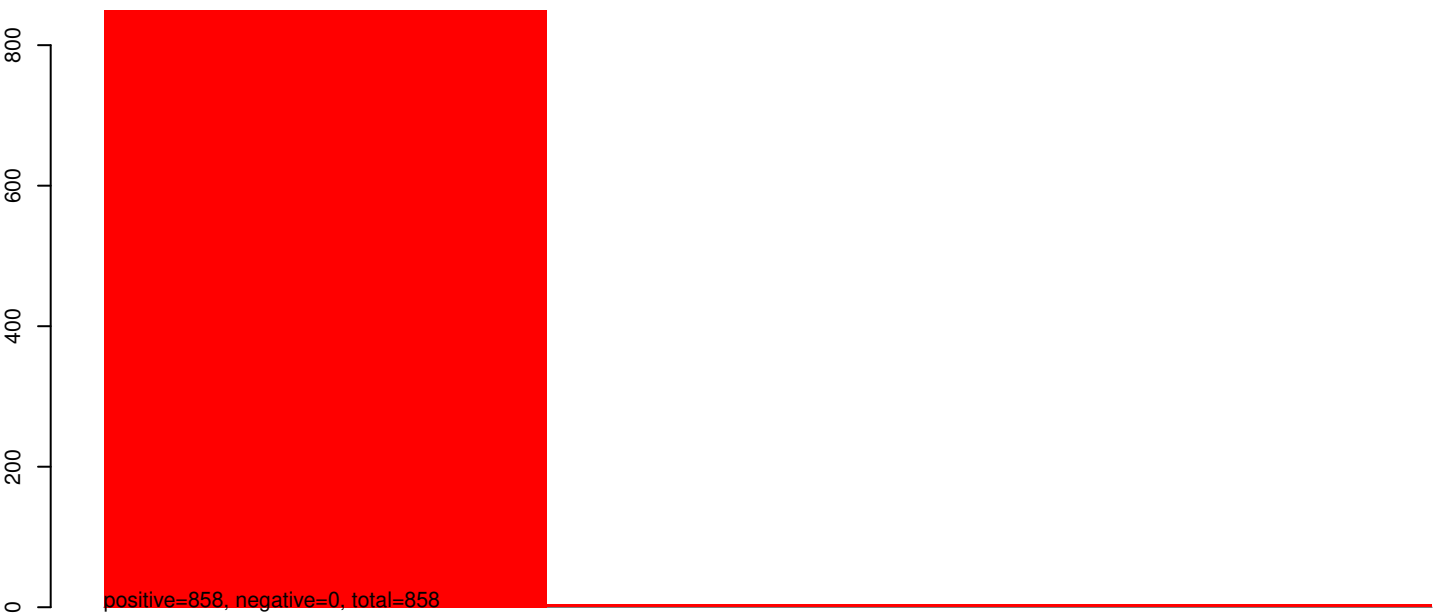
AeAeg_Aag2_Mock_RS.rep



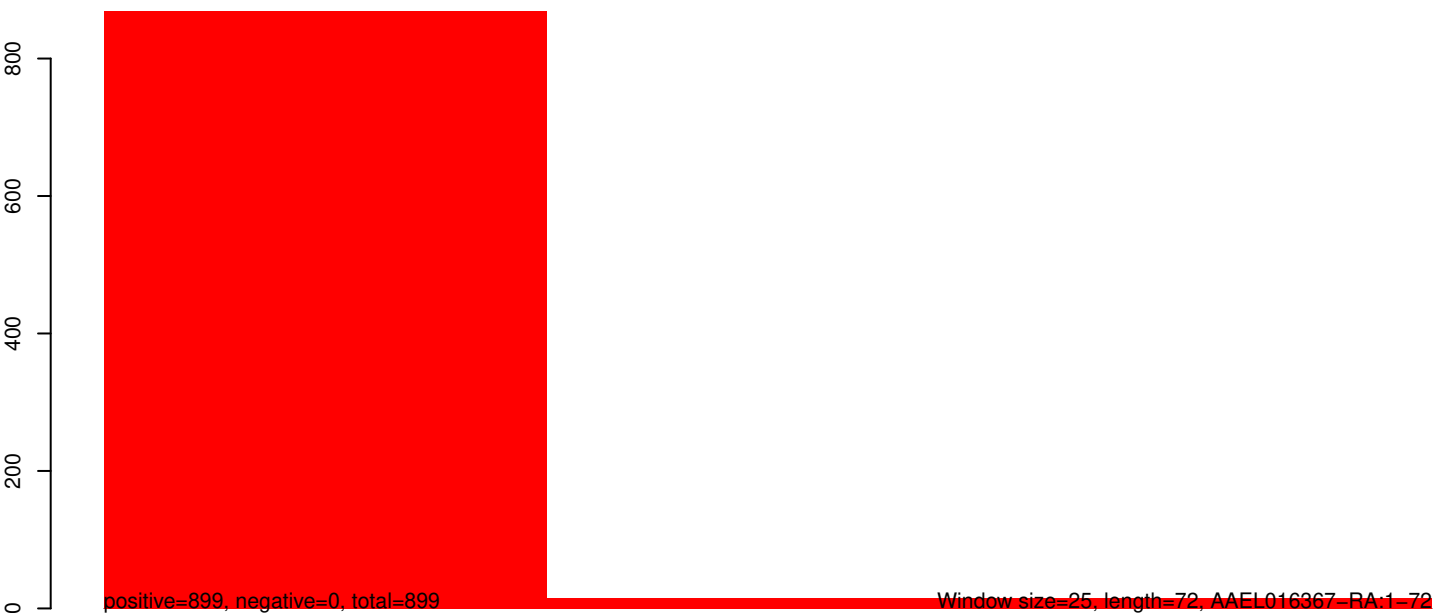
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016367-RA:1-72

40 60 80 100

AeAeg_Aag2_Mock_RS.18_23.rep

positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.24_35.rep

positive=10, negative=0, total=10

AeAeg_Aag2_Mock_RS.rep

positive=13, negative=0, total=13

Window size=25, length=73, AAEL016366-RA:1-73

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

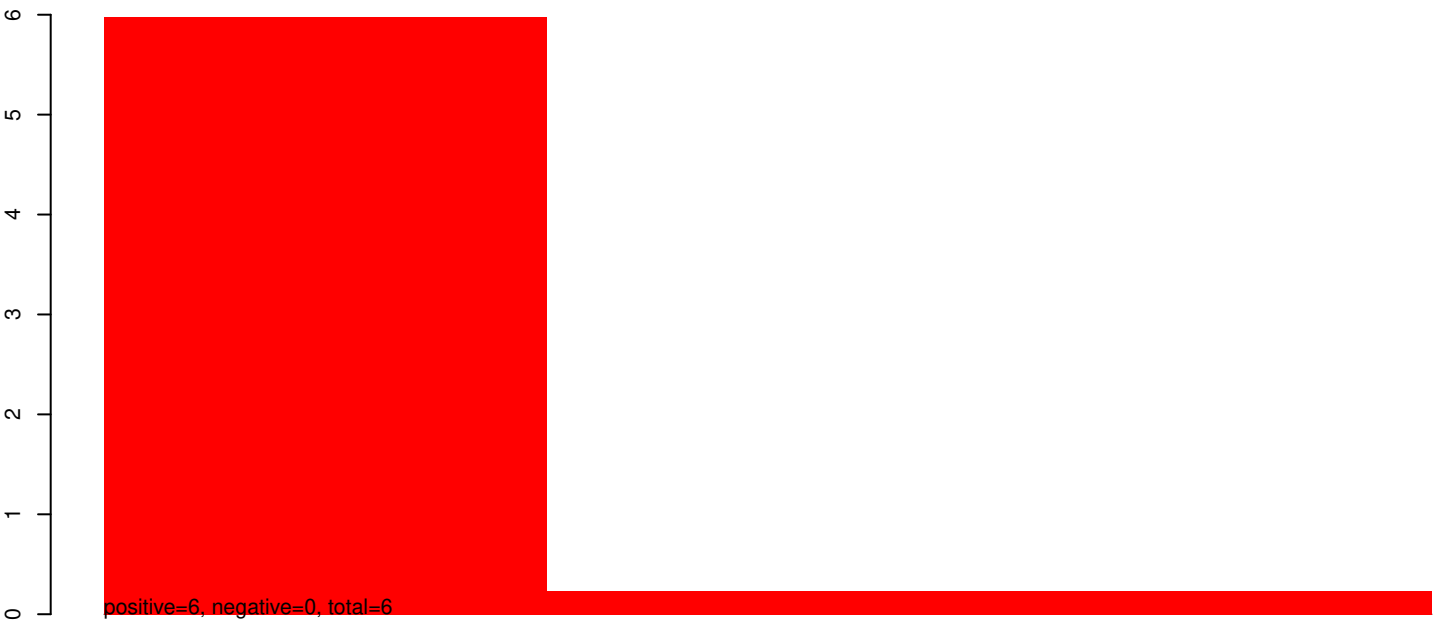
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016355-RA:1-74

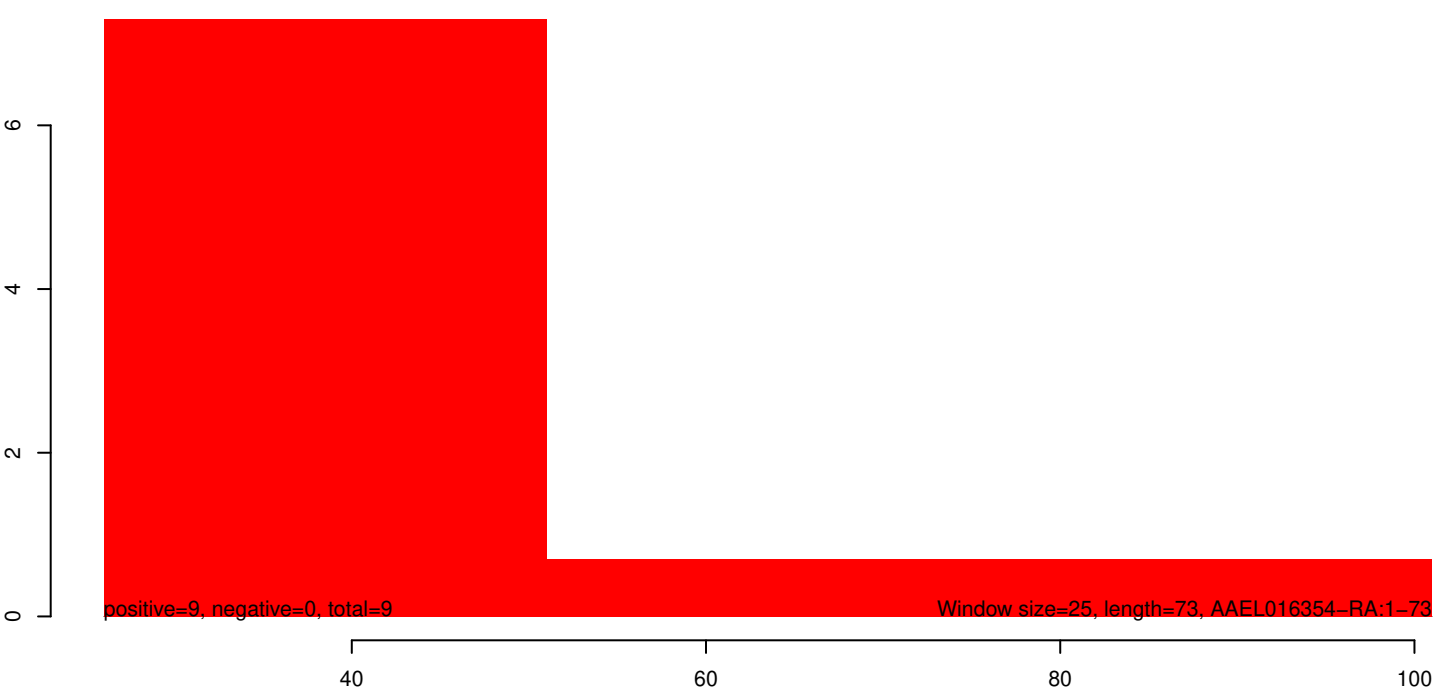
AeAeg_Aag2_Mock_RS.18_23.rep



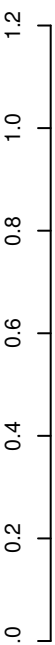
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



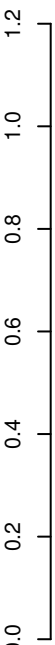
AeAeg_Aag2_Mock_RS.18_23.rep



positive=1, negative=0, total=1



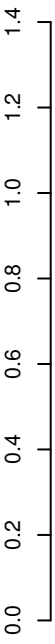
AeAeg_Aag2_Mock_RS.24_35.rep



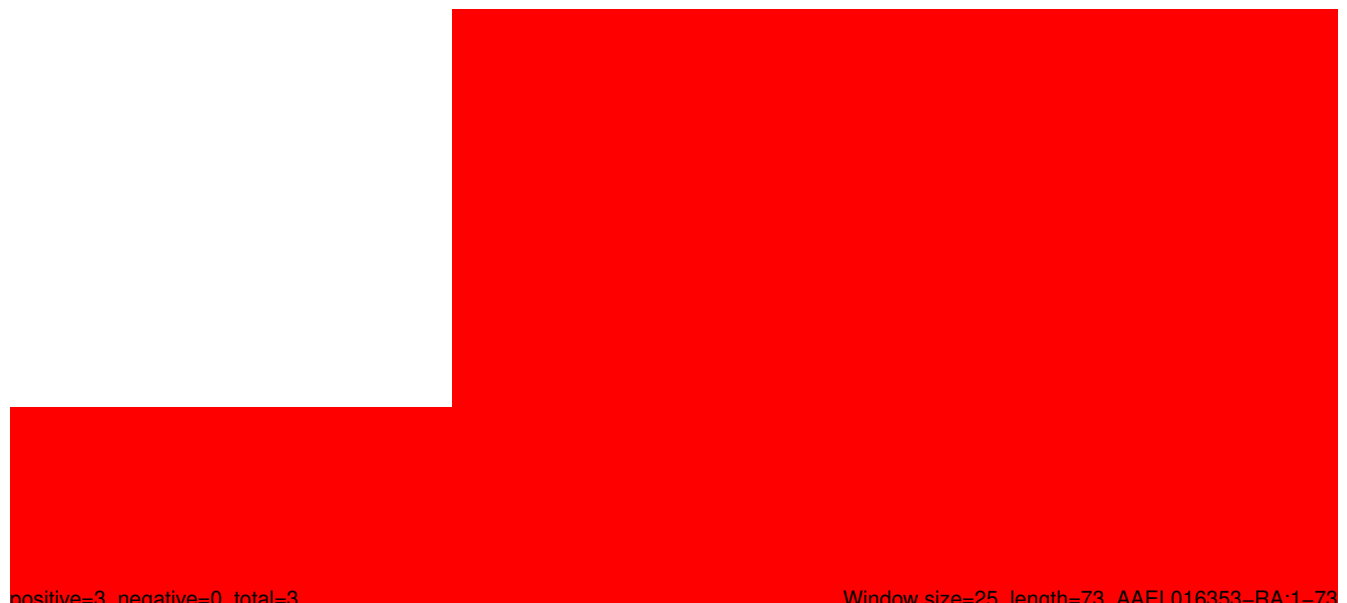
positive=3, negative=0, total=3



AeAeg_Aag2_Mock_RS.rep



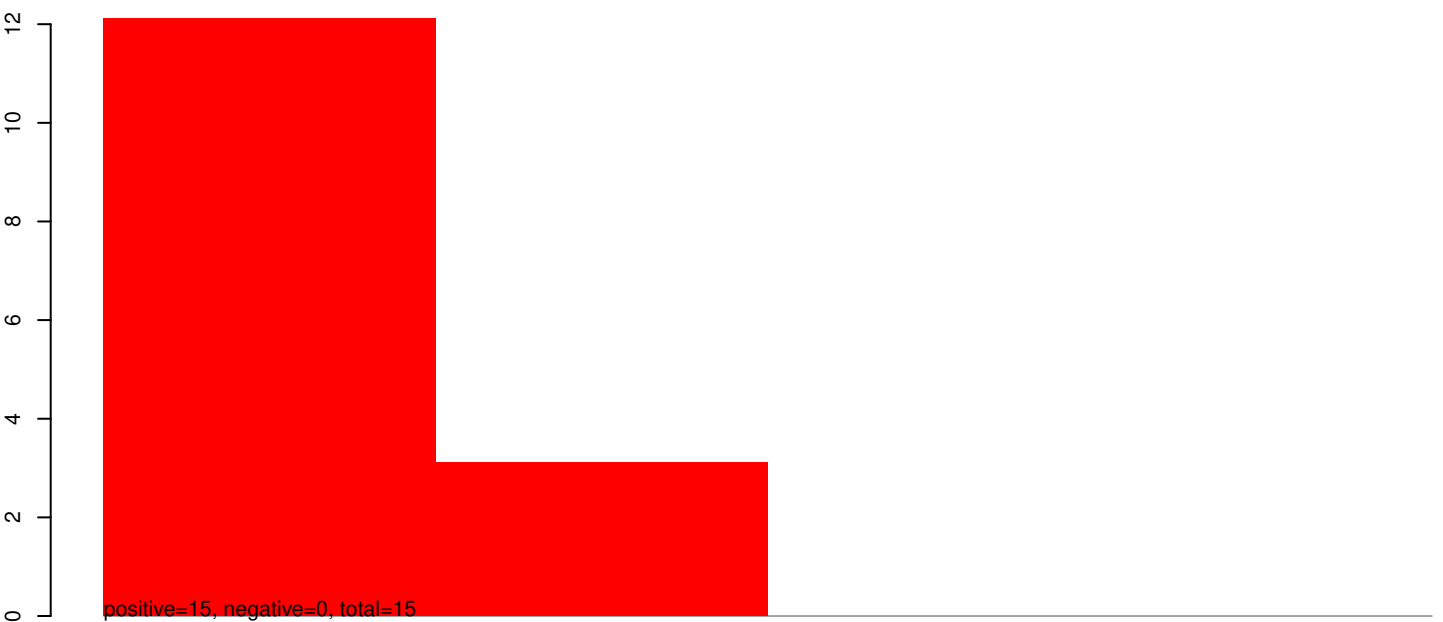
positive=3, negative=0, total=3



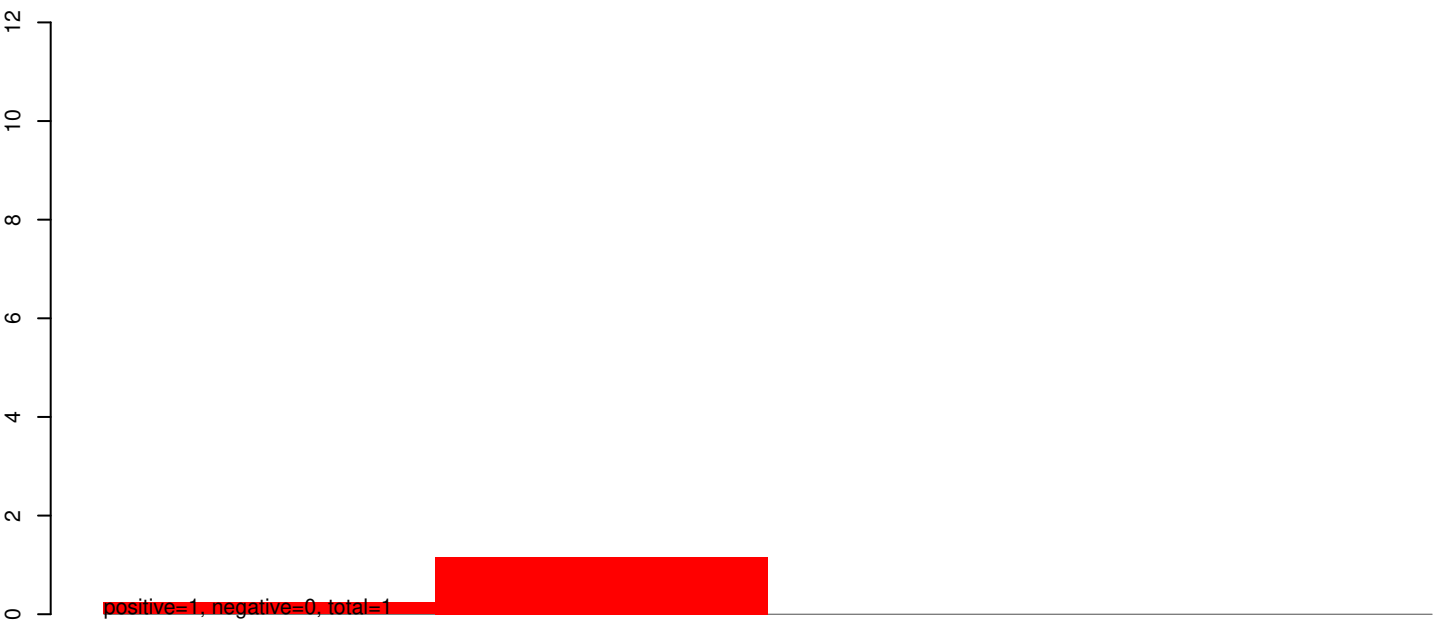
Window size=25, length=73, AAEL016353-RA:1-73



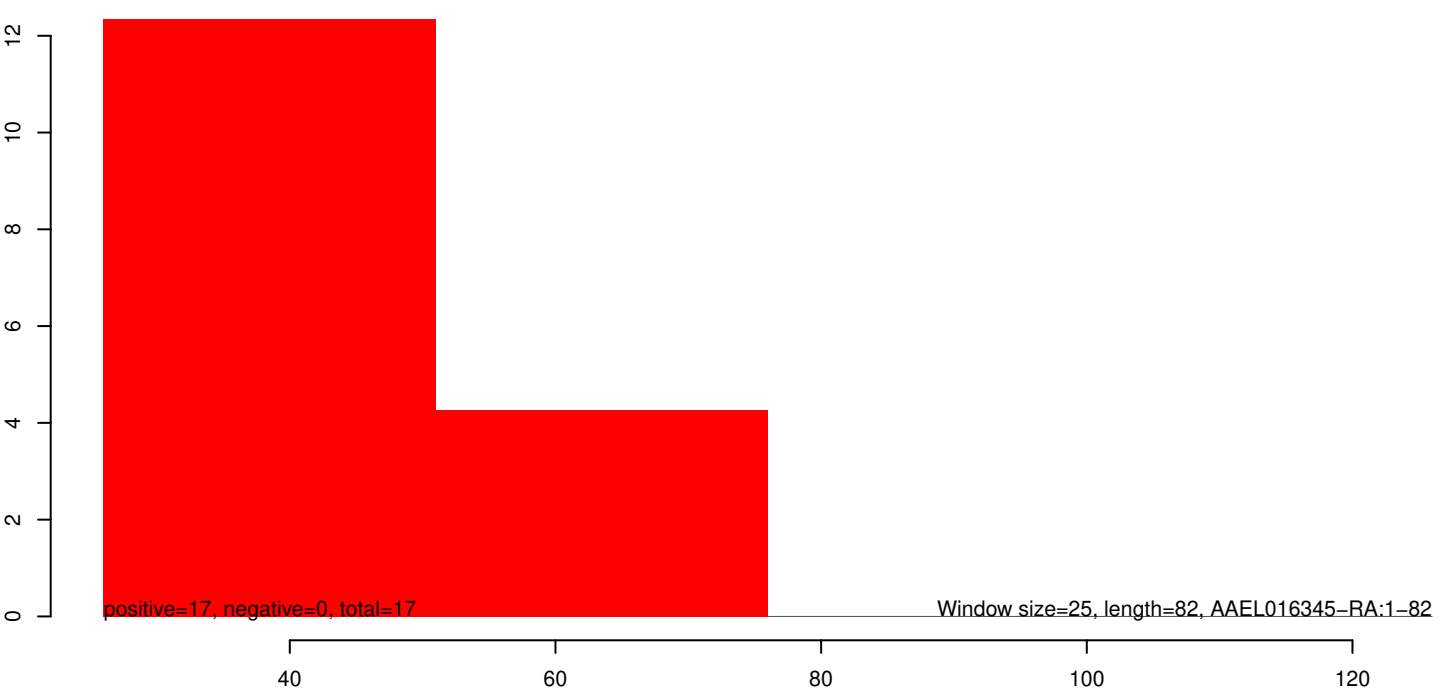
AeAeg_Aag2_Mock_RS.18_23.rep



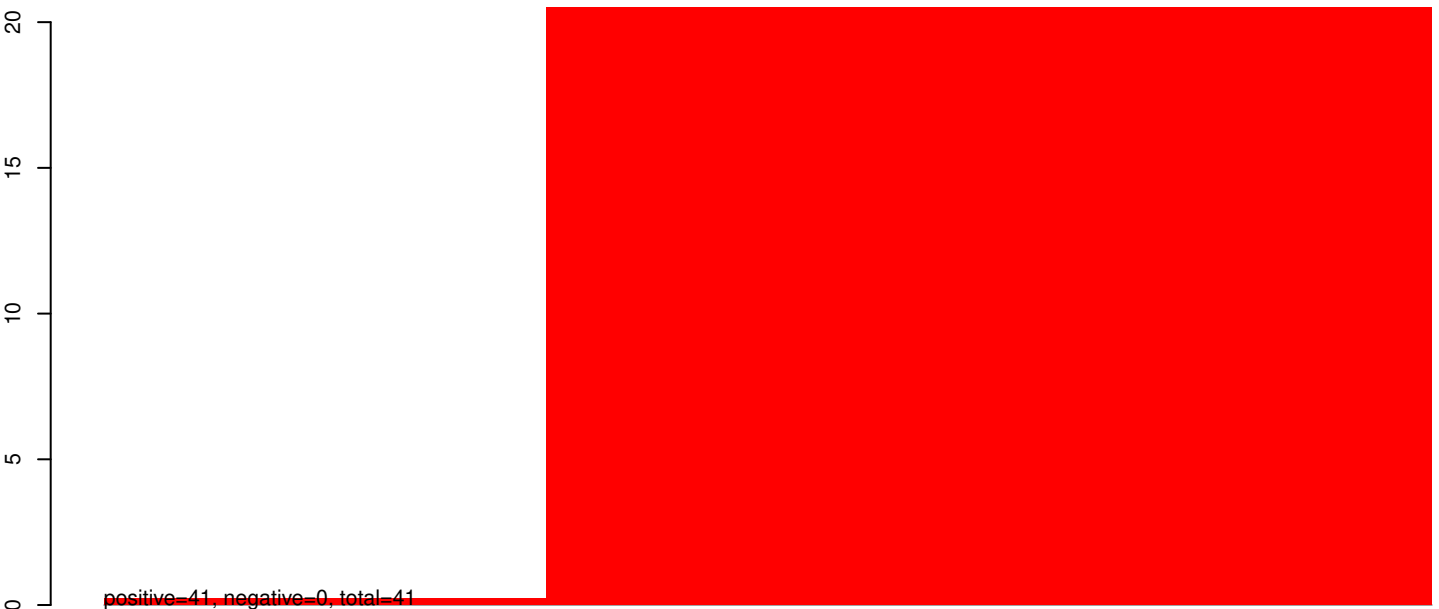
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



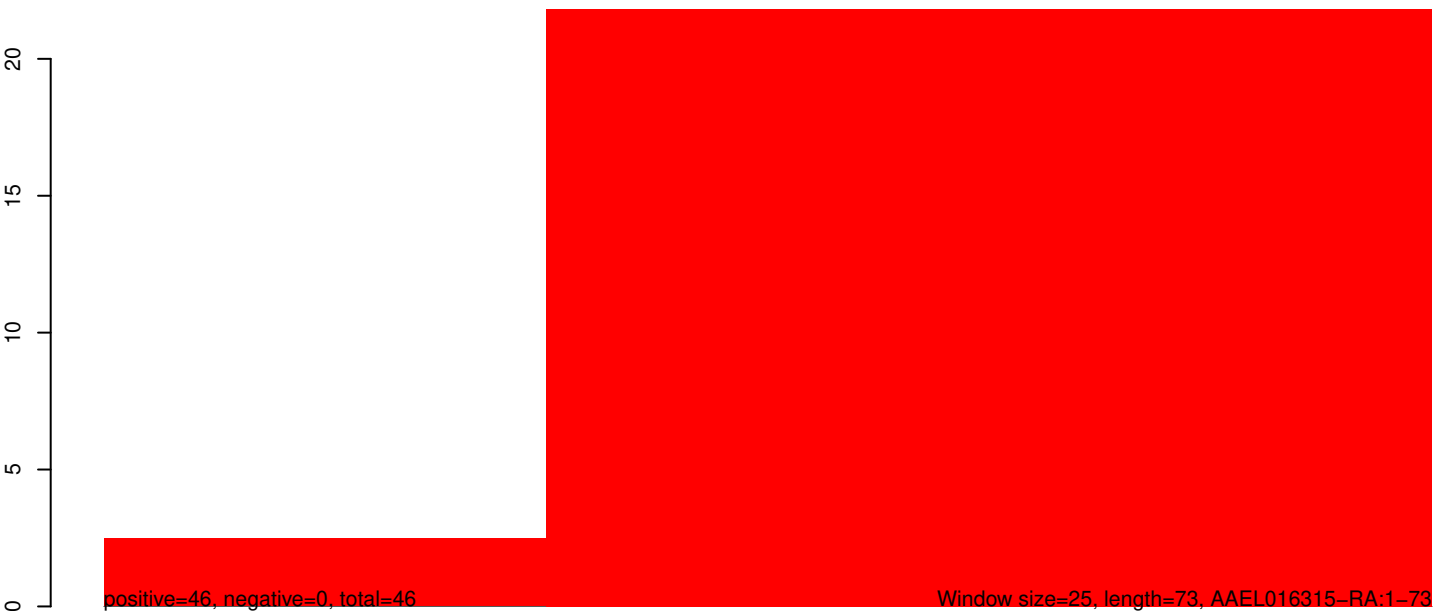
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



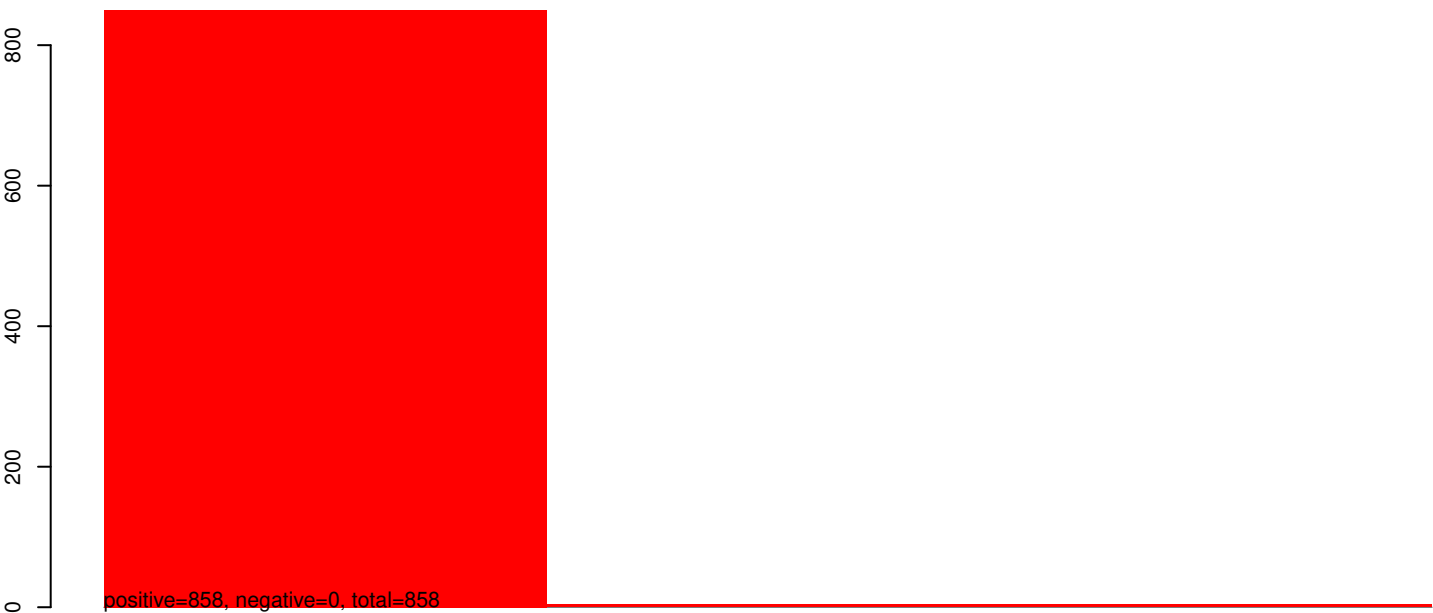
AeAeg_Aag2_Mock_RS.rep



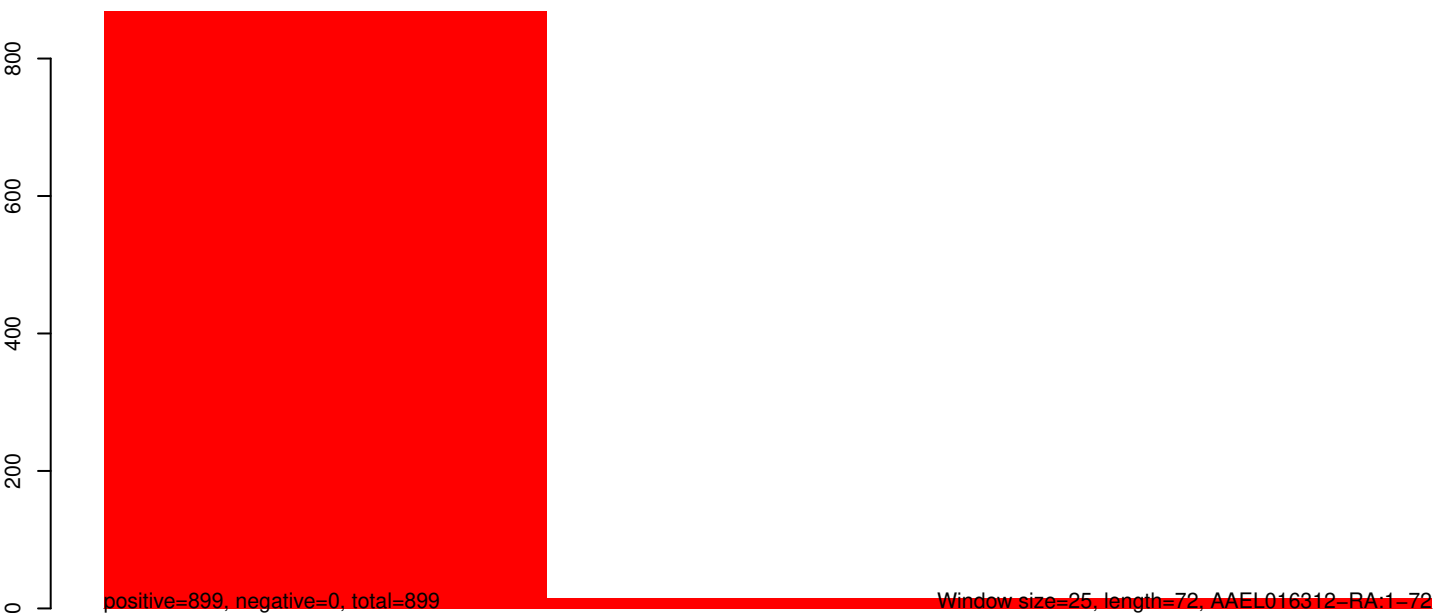
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



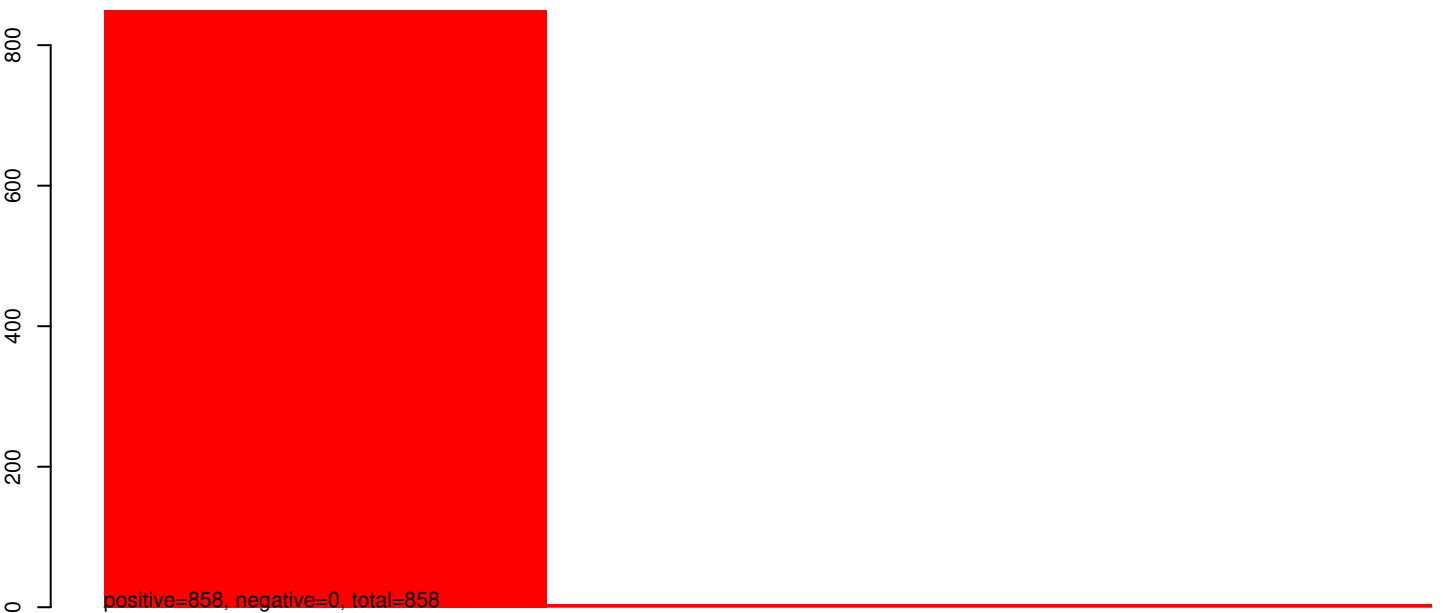
Window size=25, length=72, AAEL016312-RA:1-72

40 60 80 100

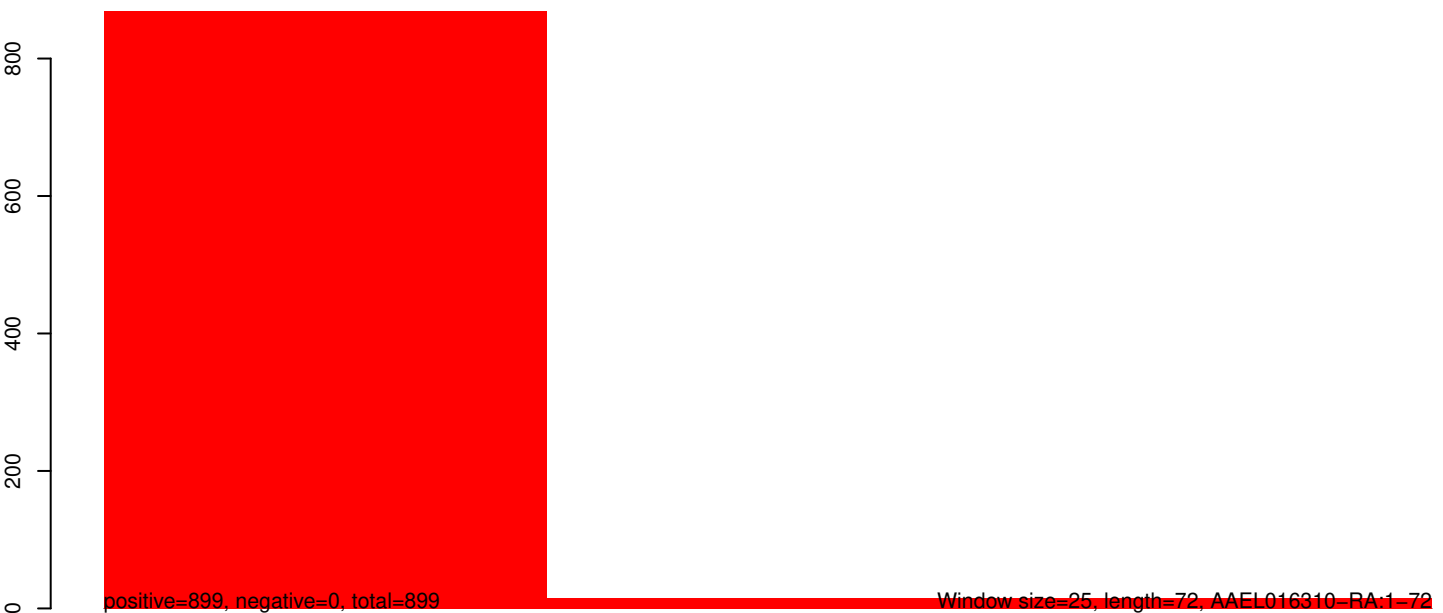
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



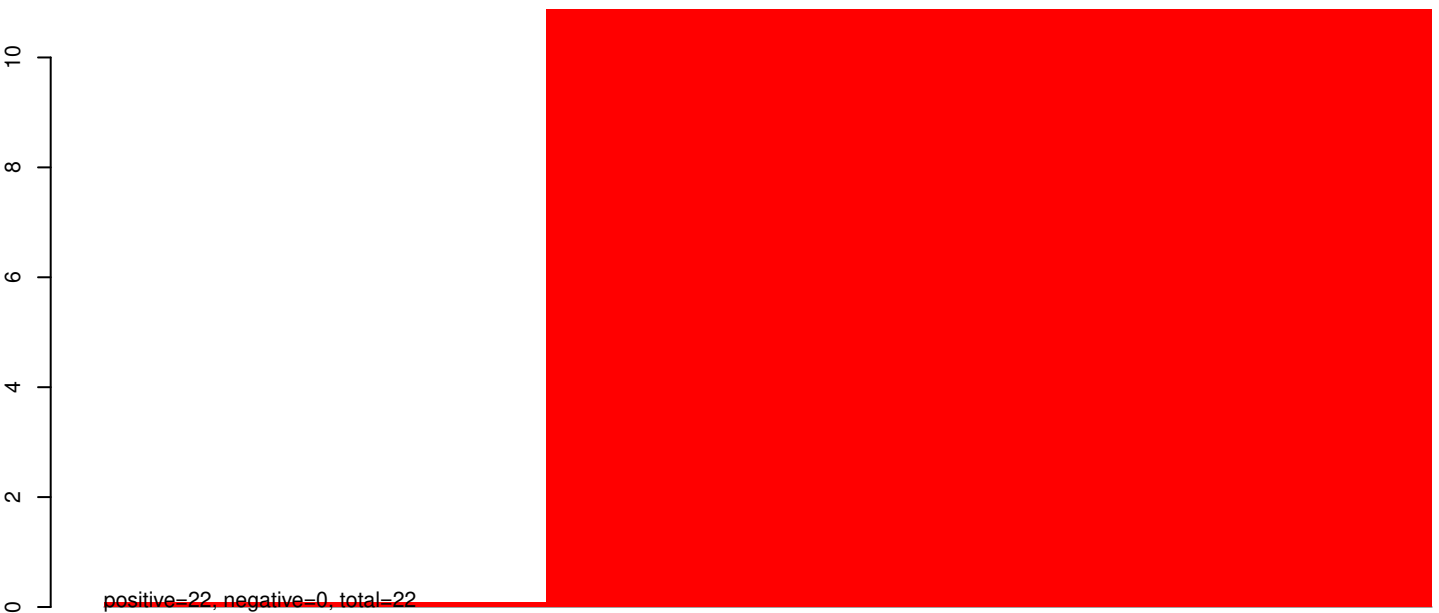
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016310-RA:1-72

40 60 80 100

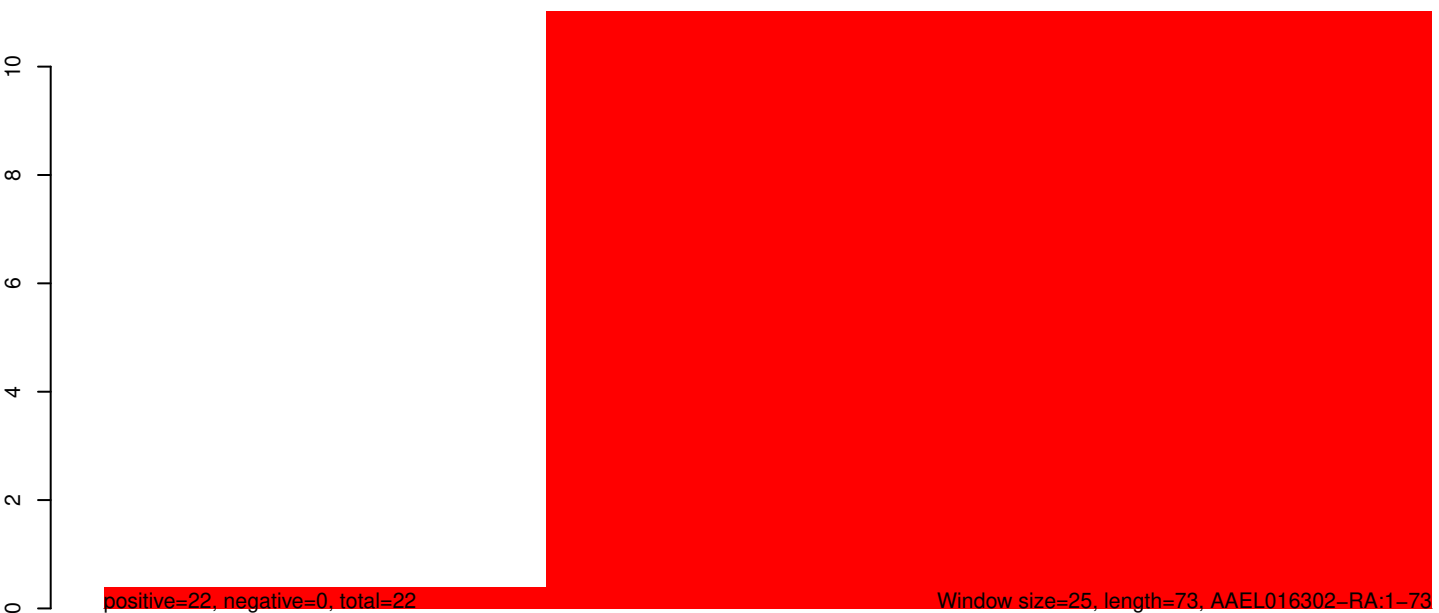
AeAeg_Aag2_Mock_RS.18_23.rep



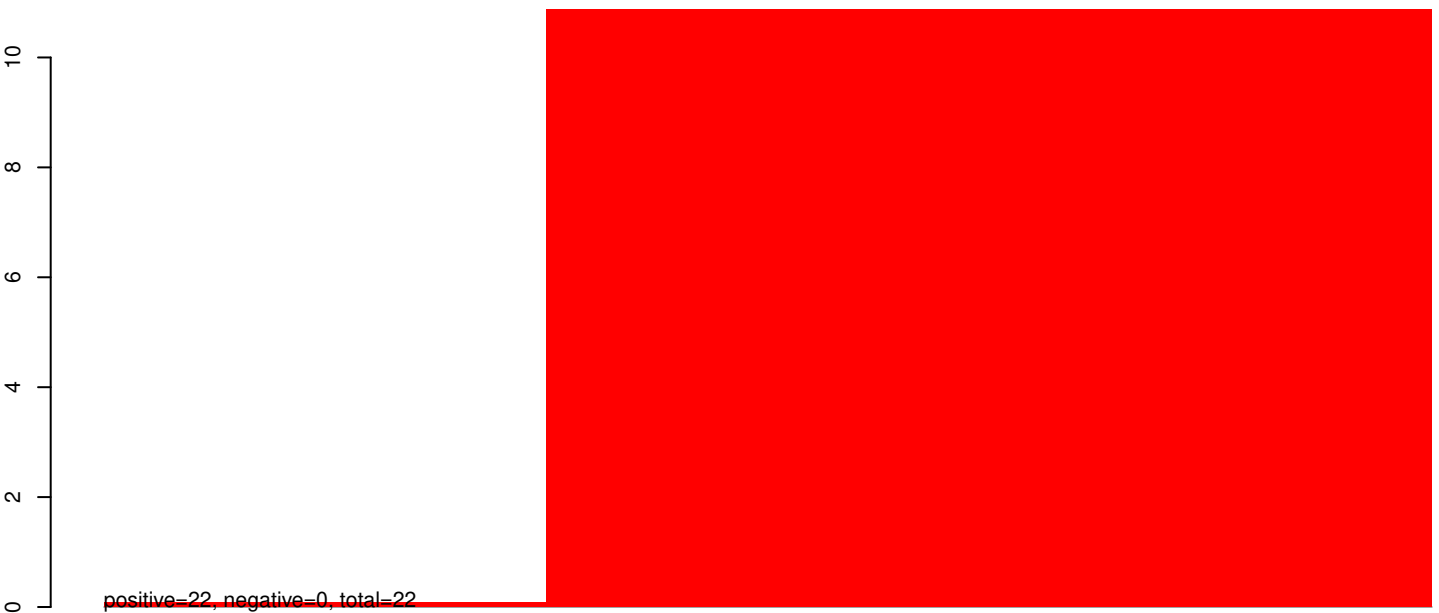
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



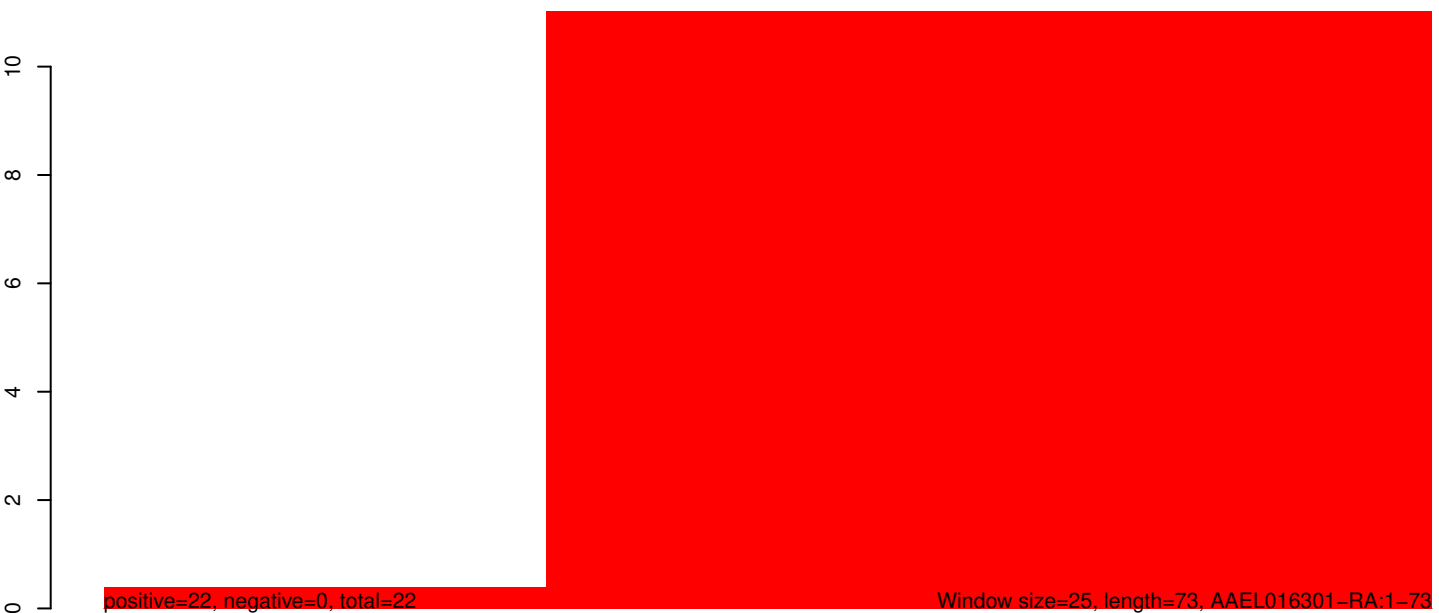
AeAeg_Aag2_Mock_RS.18_23.rep



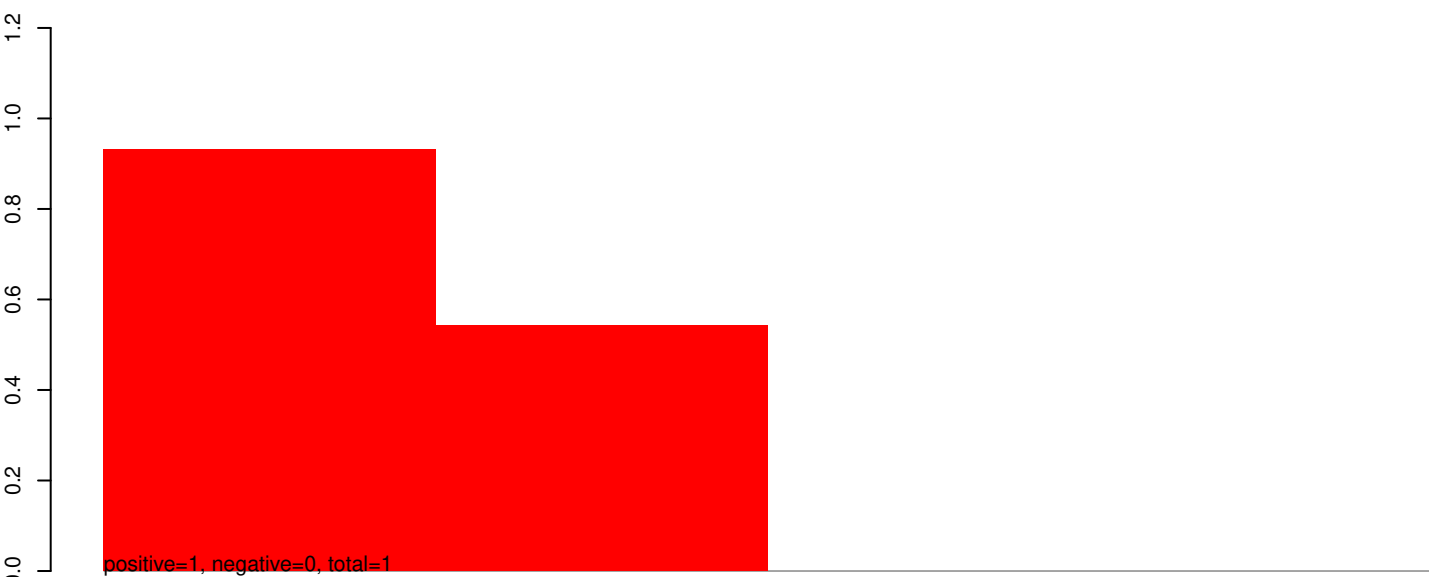
AeAeg_Aag2_Mock_RS.24_35.rep



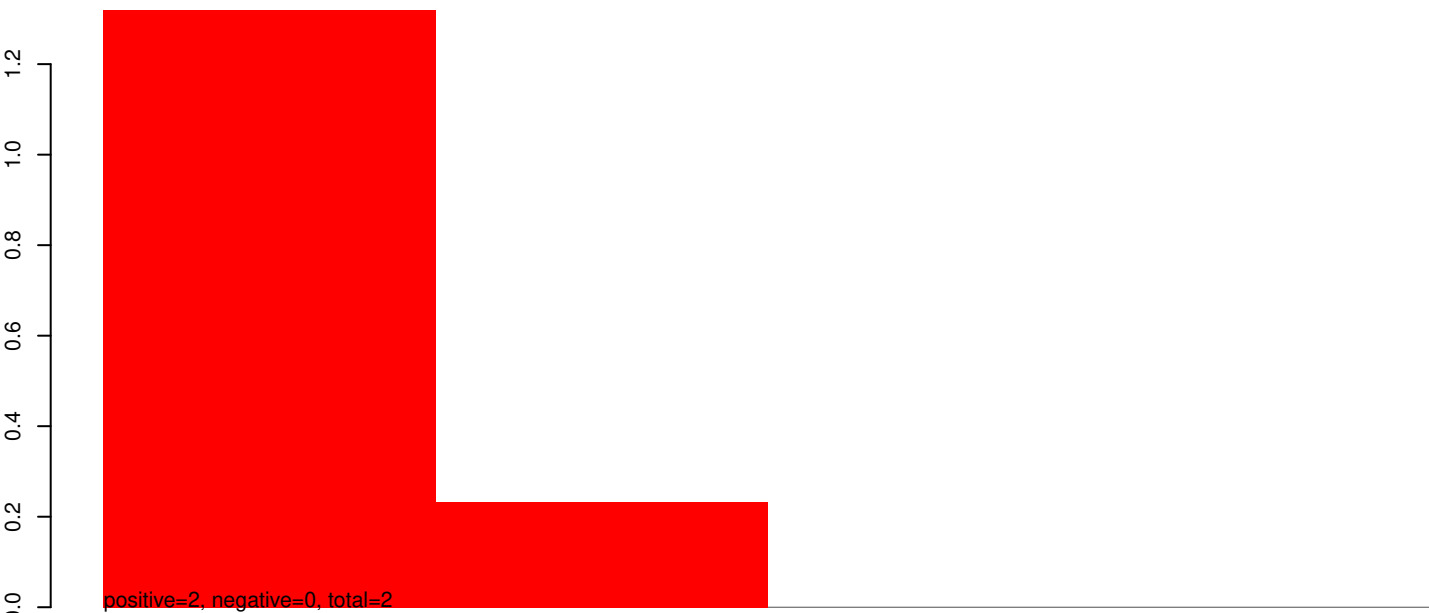
AeAeg_Aag2_Mock_RS.rep



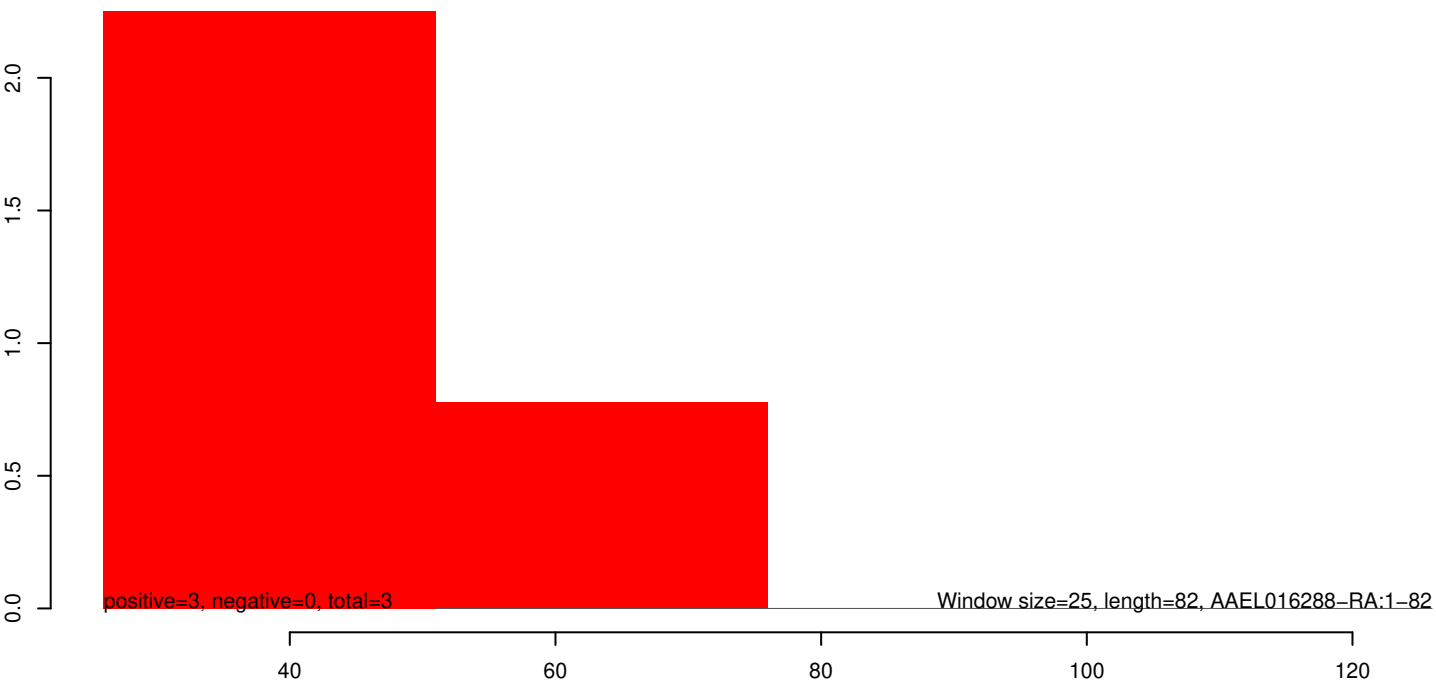
AeAeg_Aag2_Mock_RS.18_23.rep



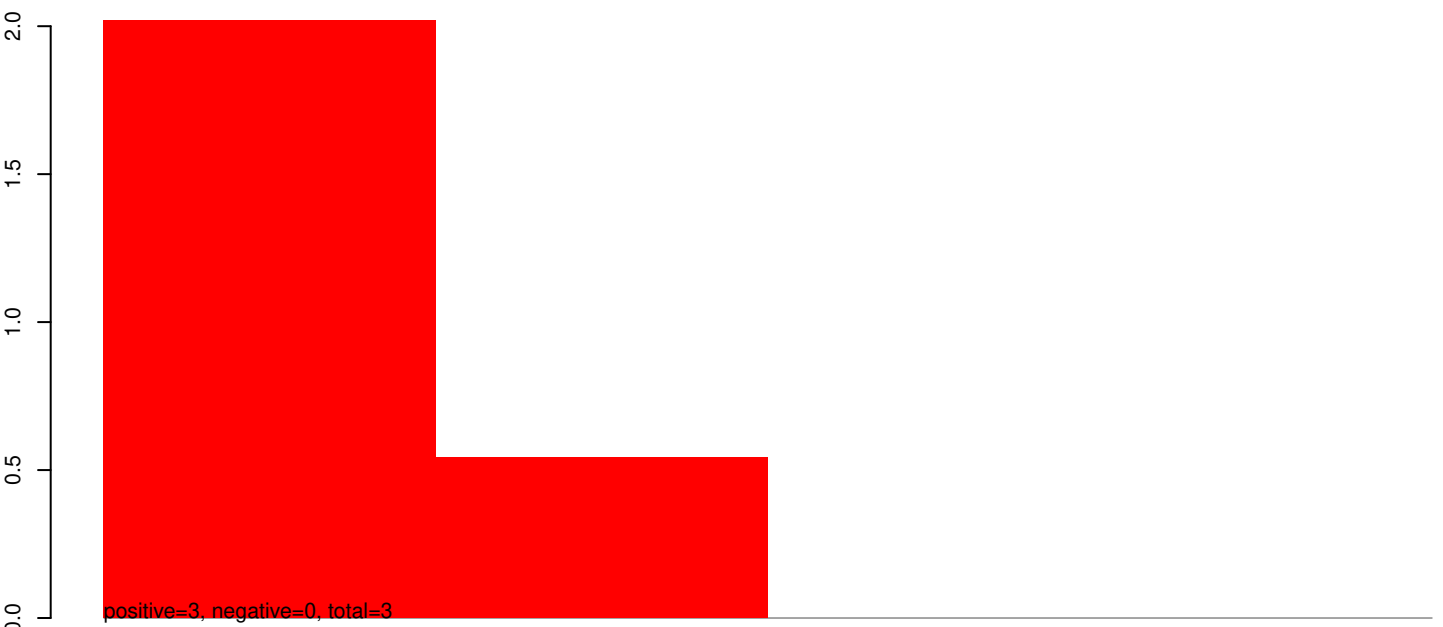
AeAeg_Aag2_Mock_RS.24_35.rep



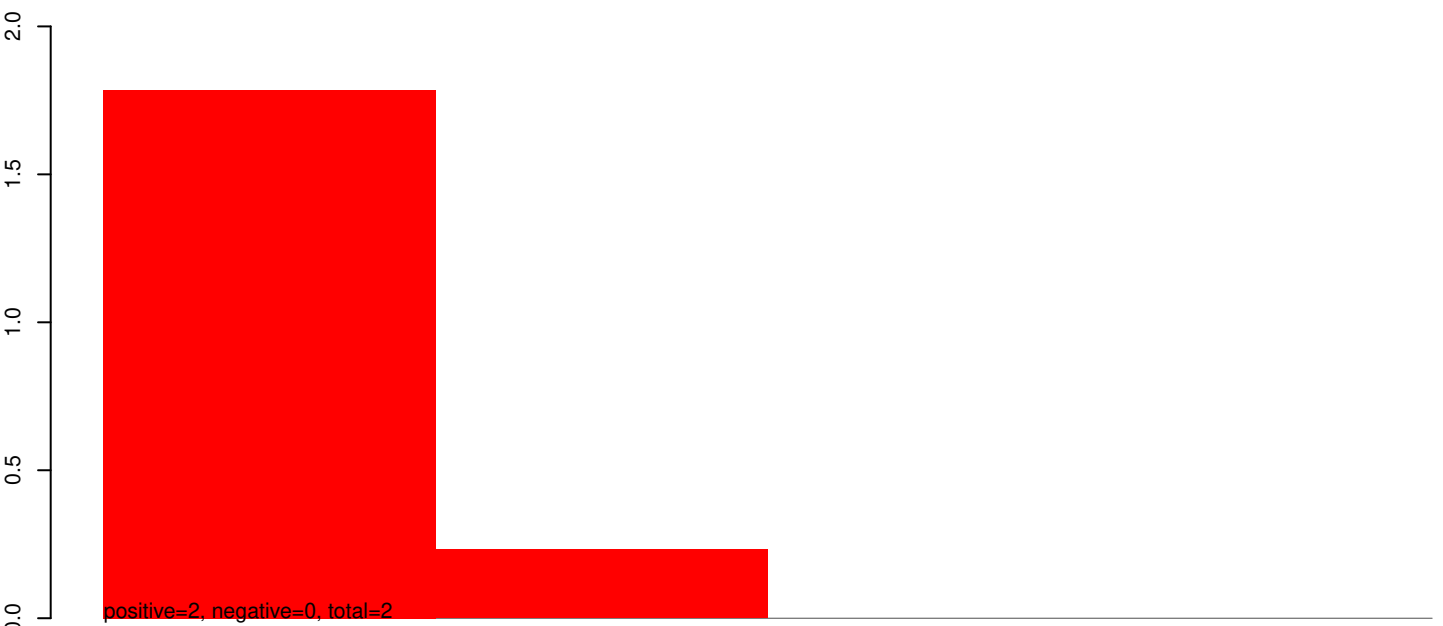
AeAeg_Aag2_Mock_RS.rep



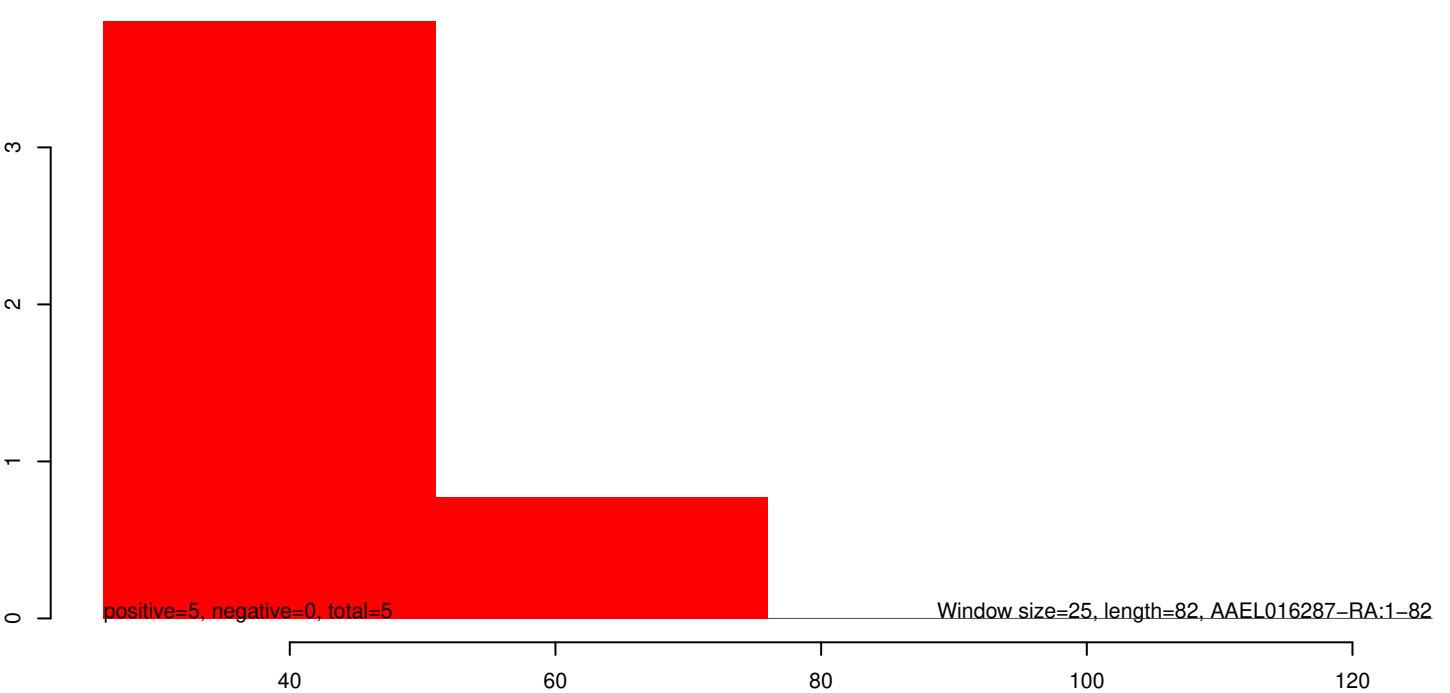
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



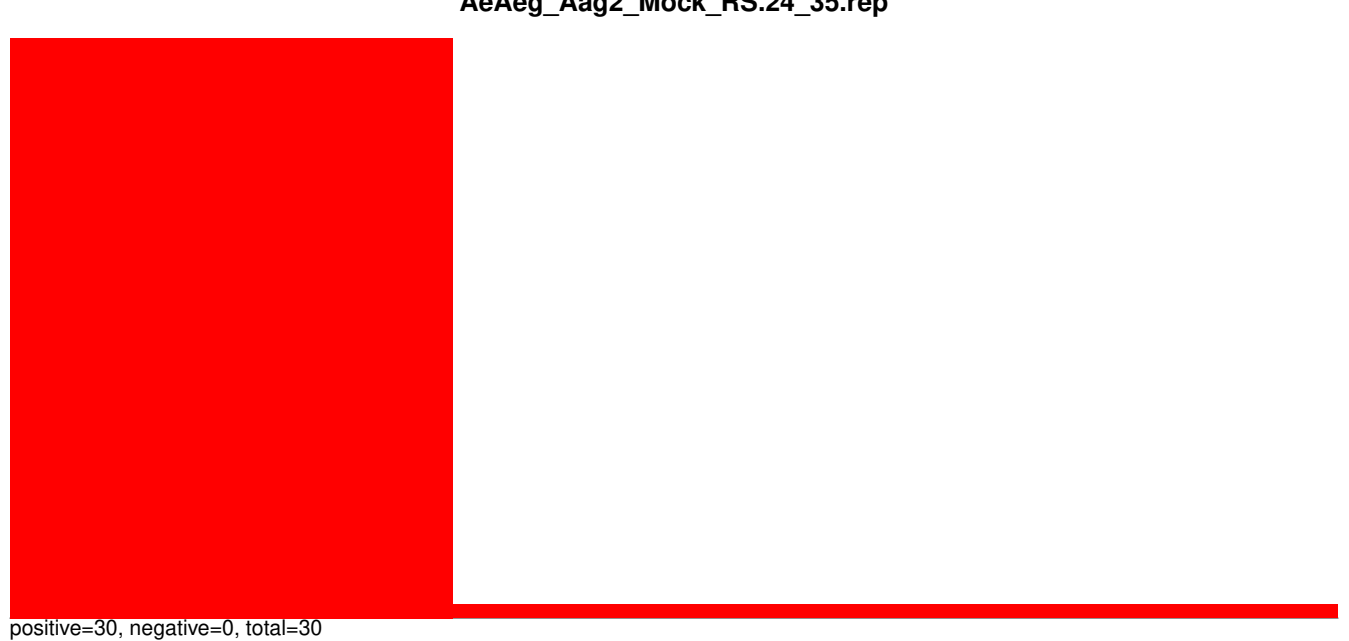
AeAeg_Aag2_Mock_RS.rep



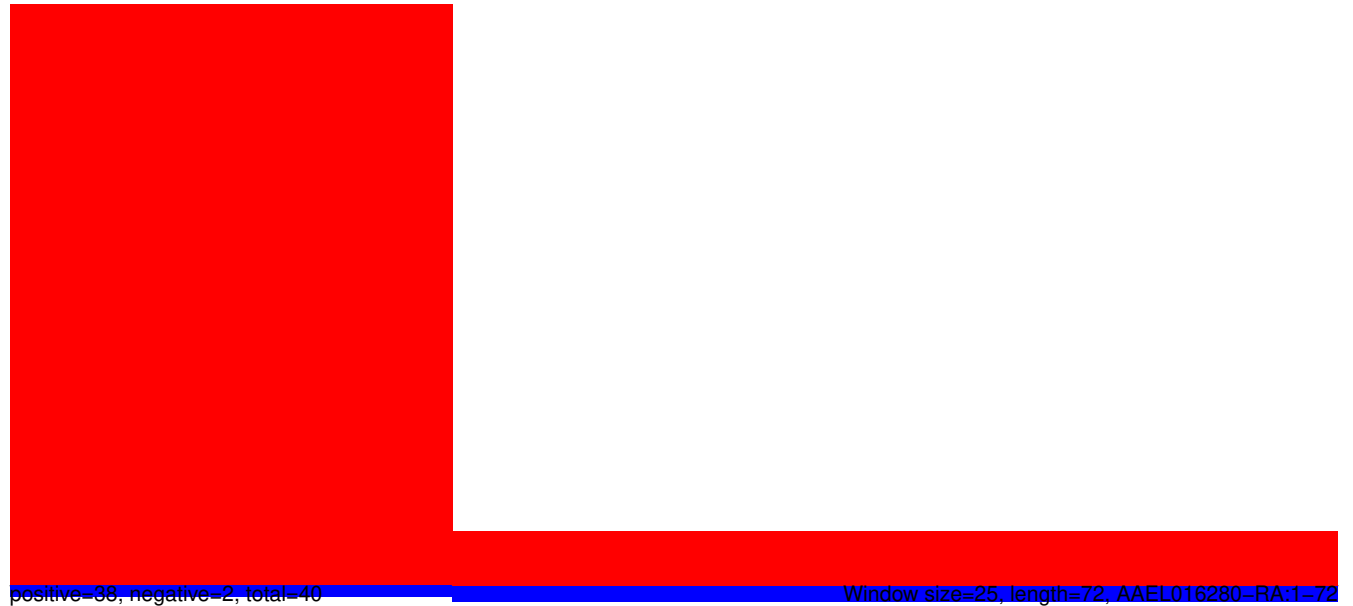
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

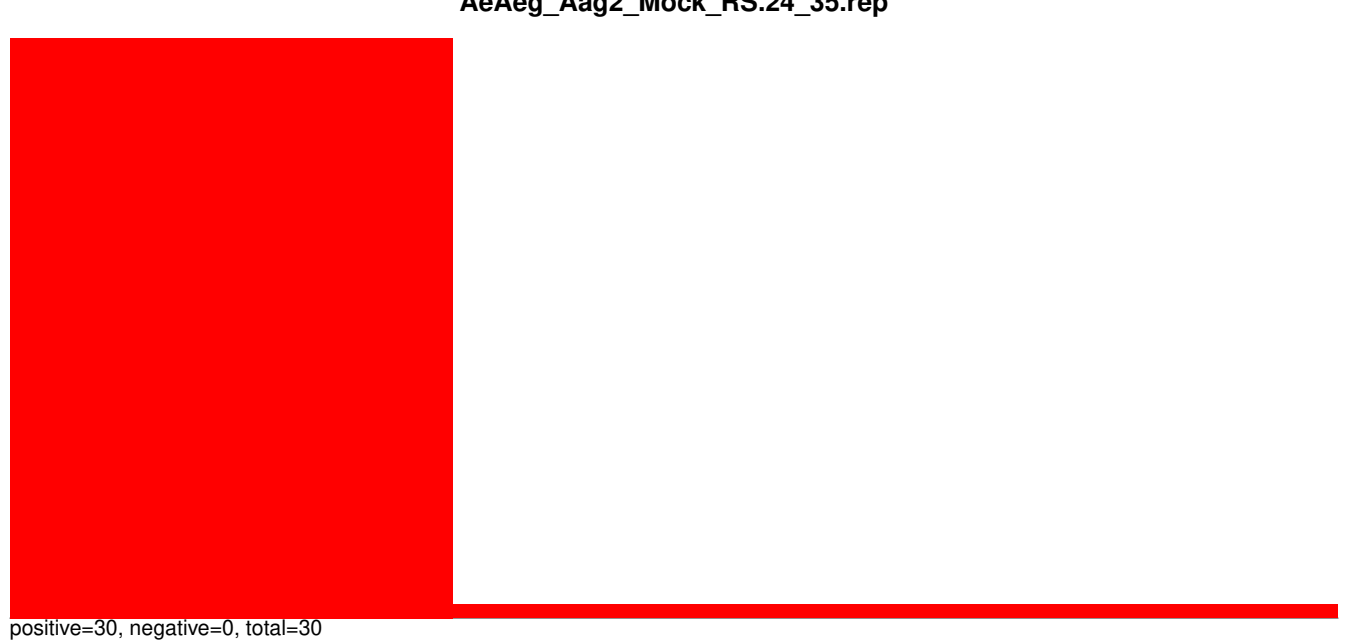


40 60 80 100

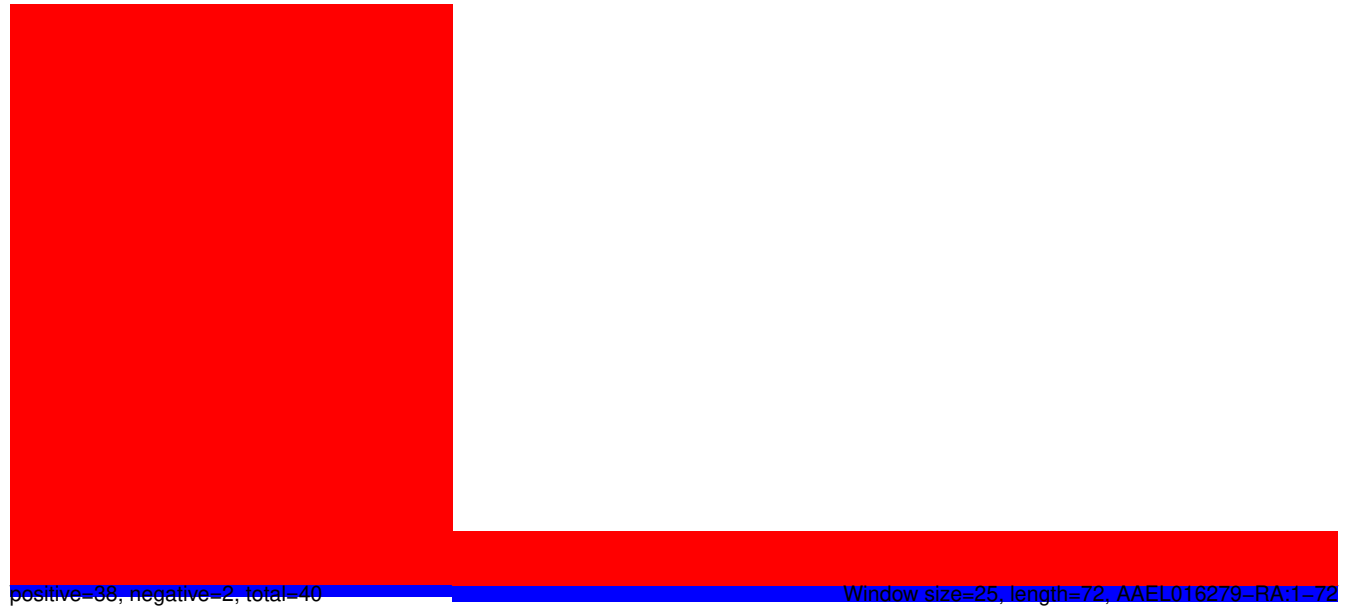
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

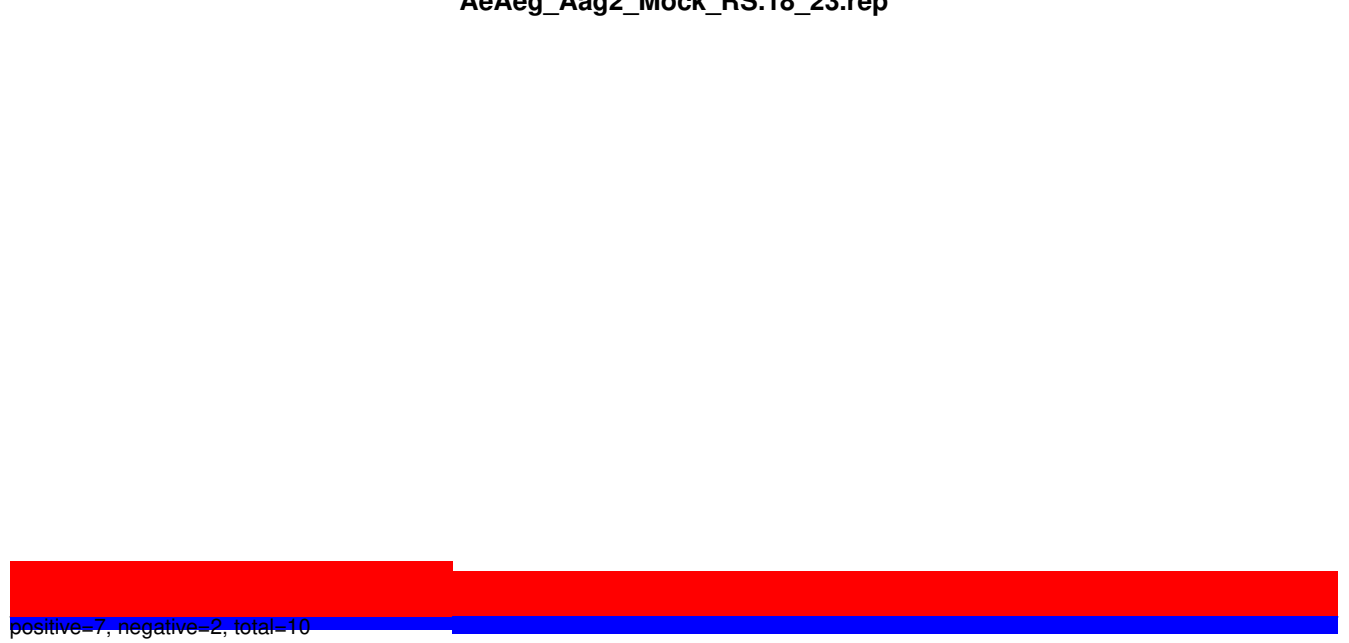


AeAeg_Aag2_Mock_RS.rep

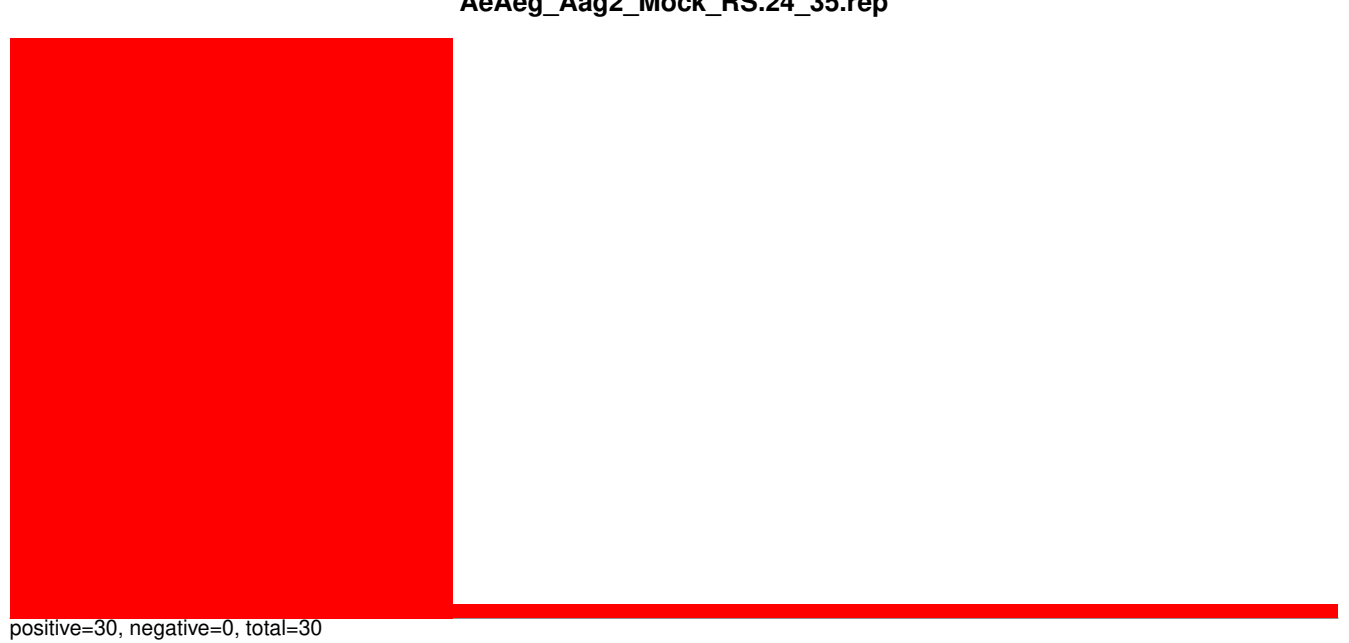


40 60 80 100

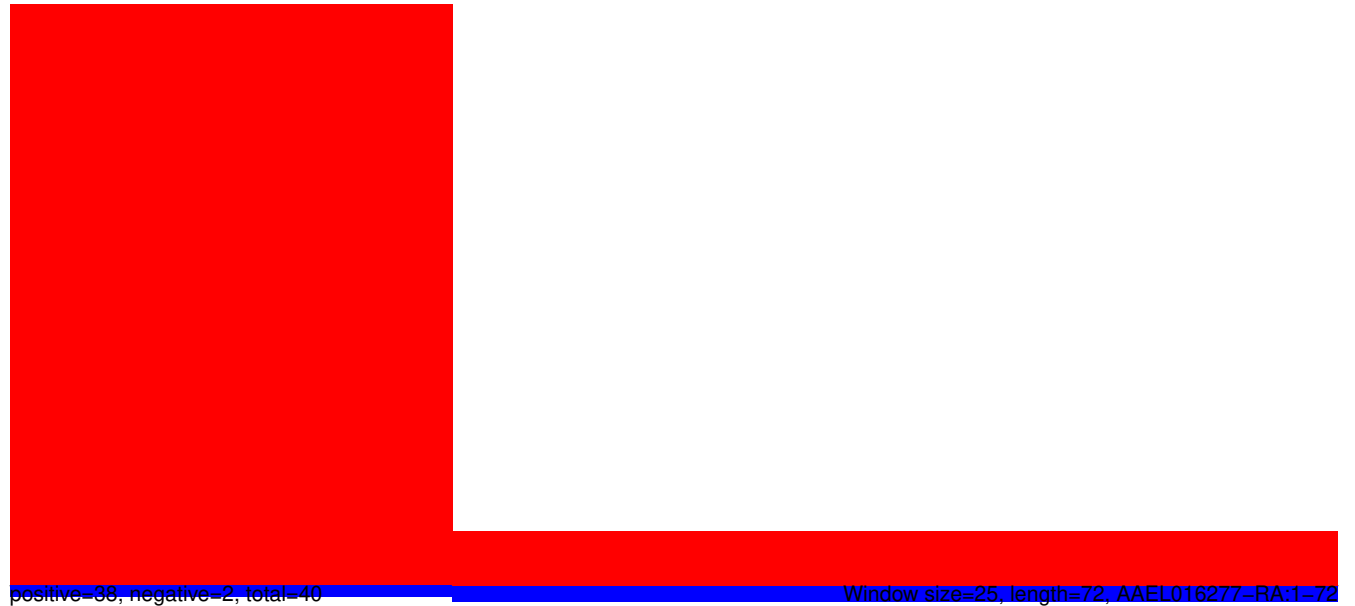
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



40 60 80 100

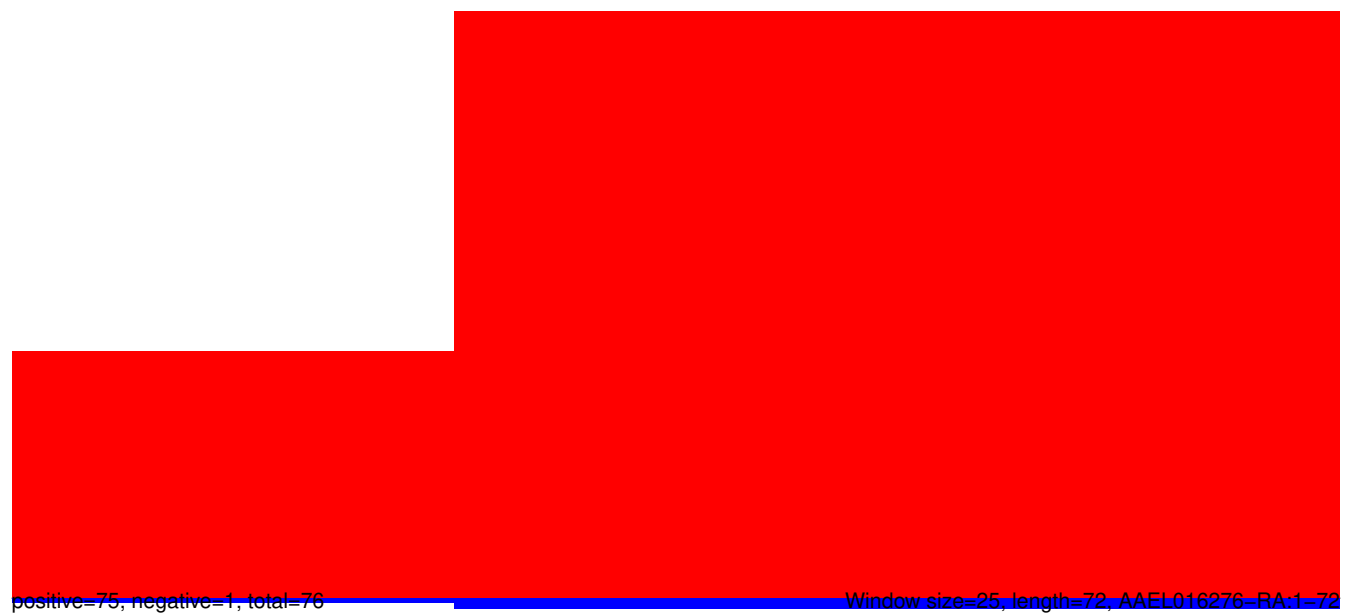
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



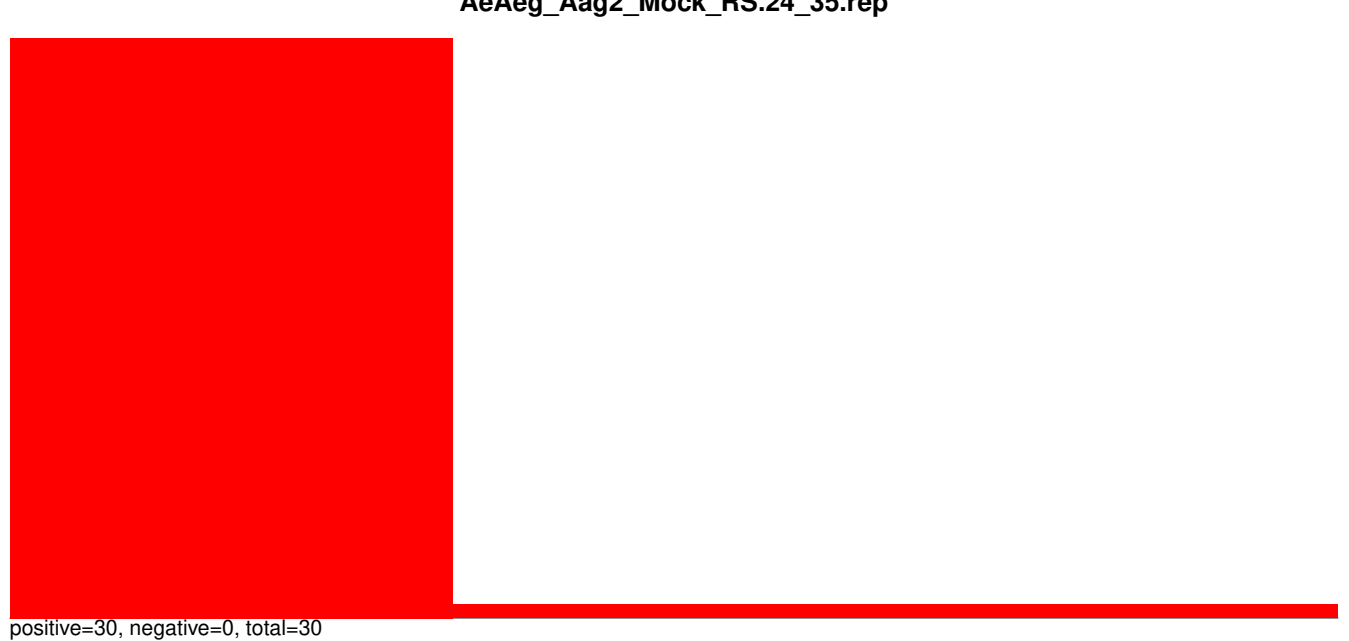
AeAeg_Aag2_Mock_RS.rep



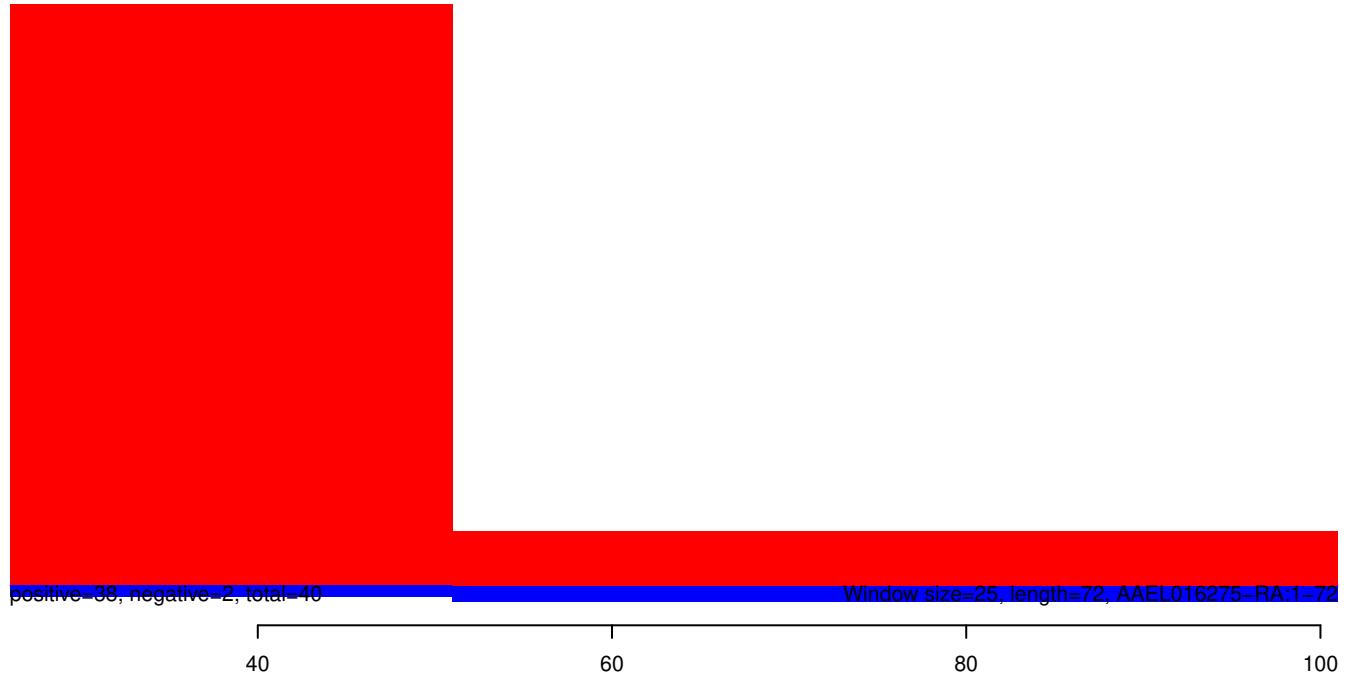
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



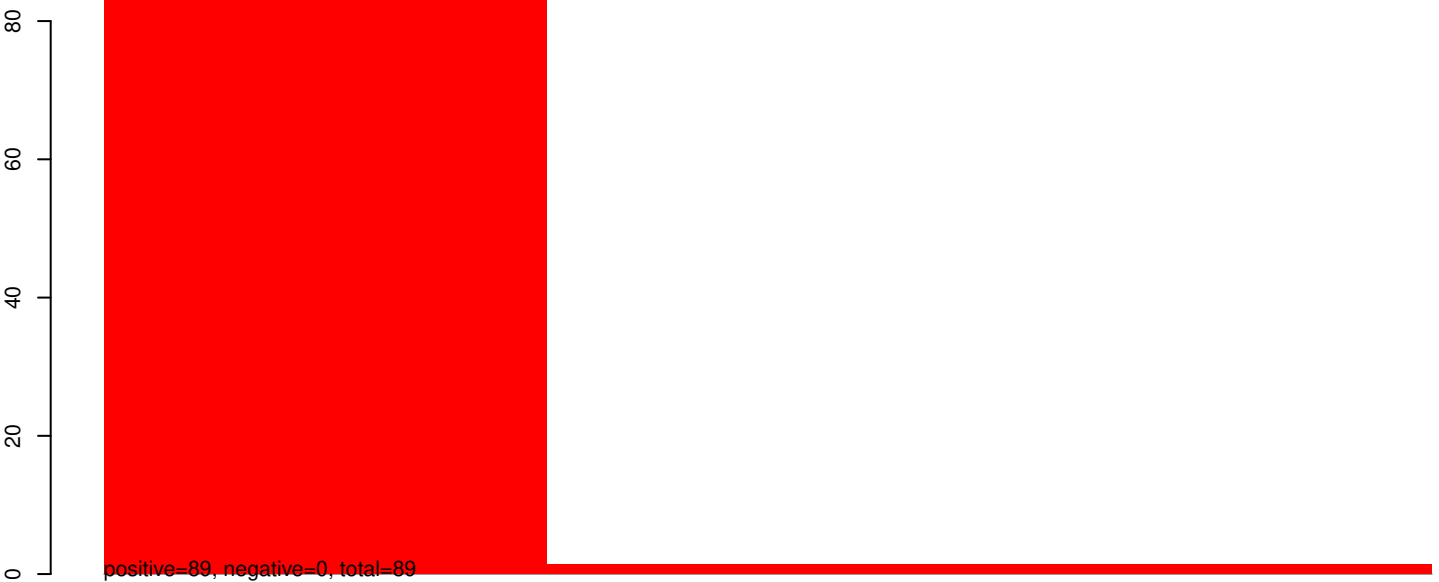
AeAeg_Aag2_Mock_RS.rep



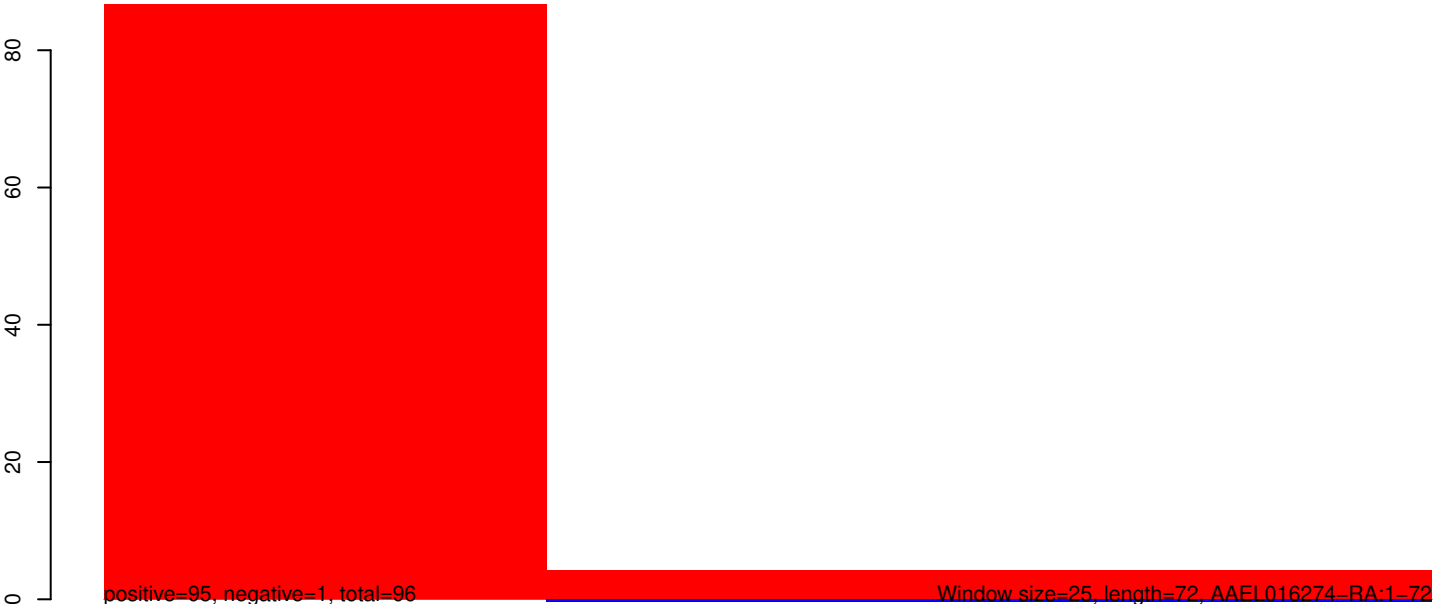
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



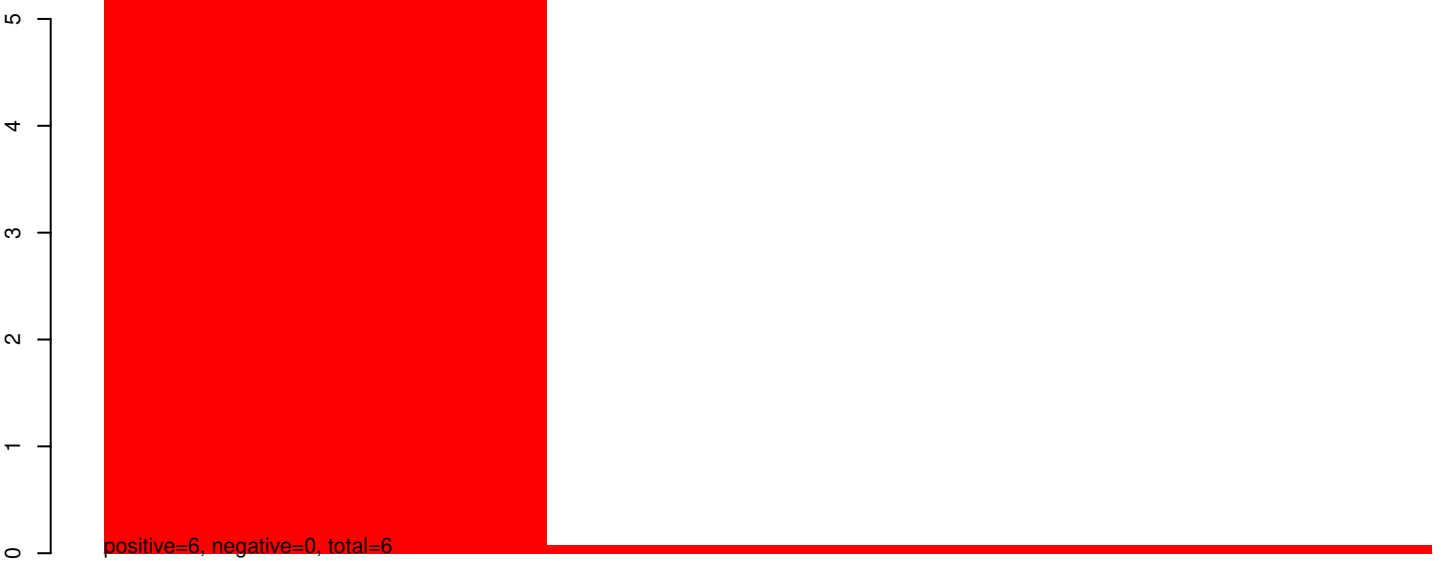
Window size=25, length=72, AAEL016274-RA:1-72

40 60 80 100

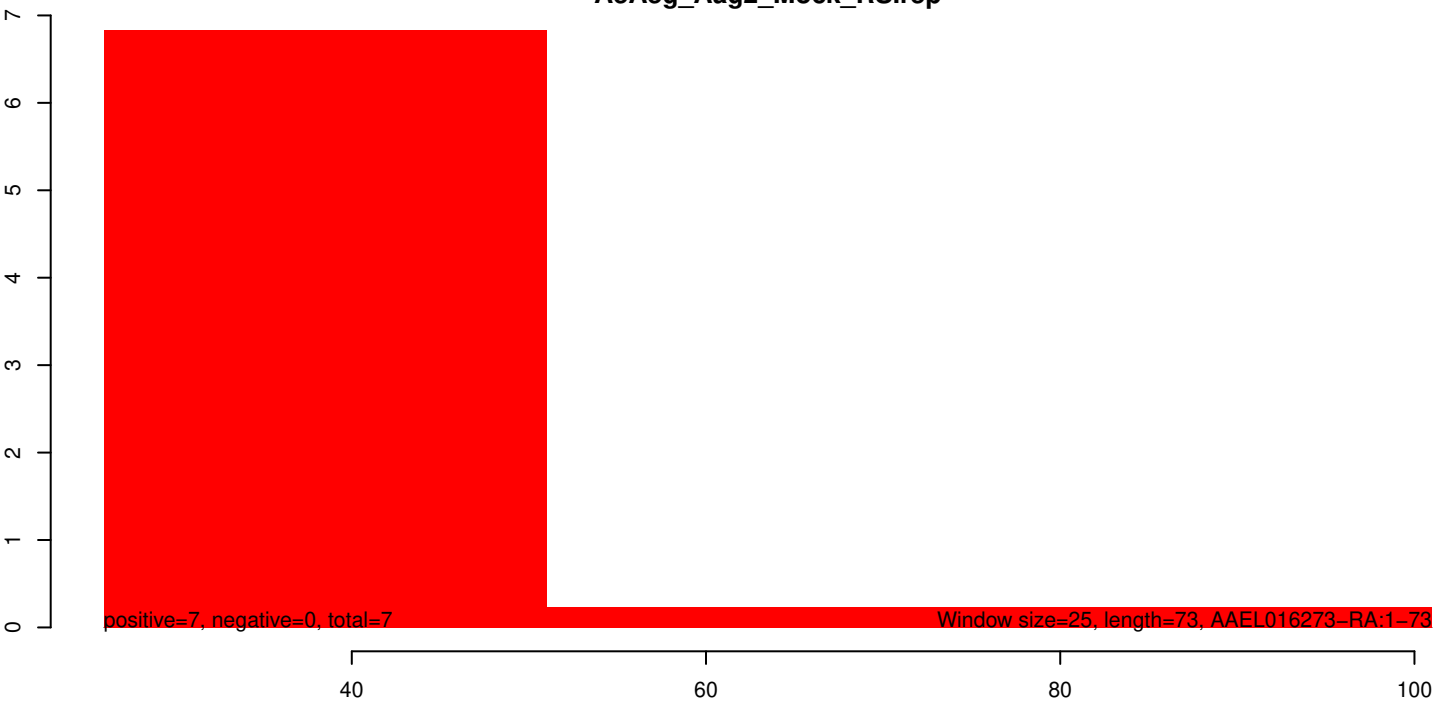
AeAeg_Aag2_Mock_RS.18_23.rep



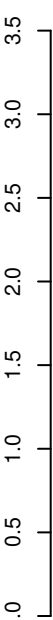
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

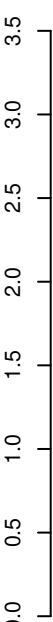


AeAeg_Aag2_Mock_RS.18_23.rep



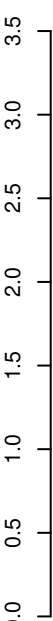
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



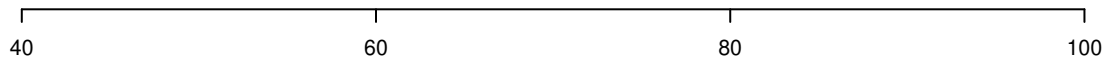
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

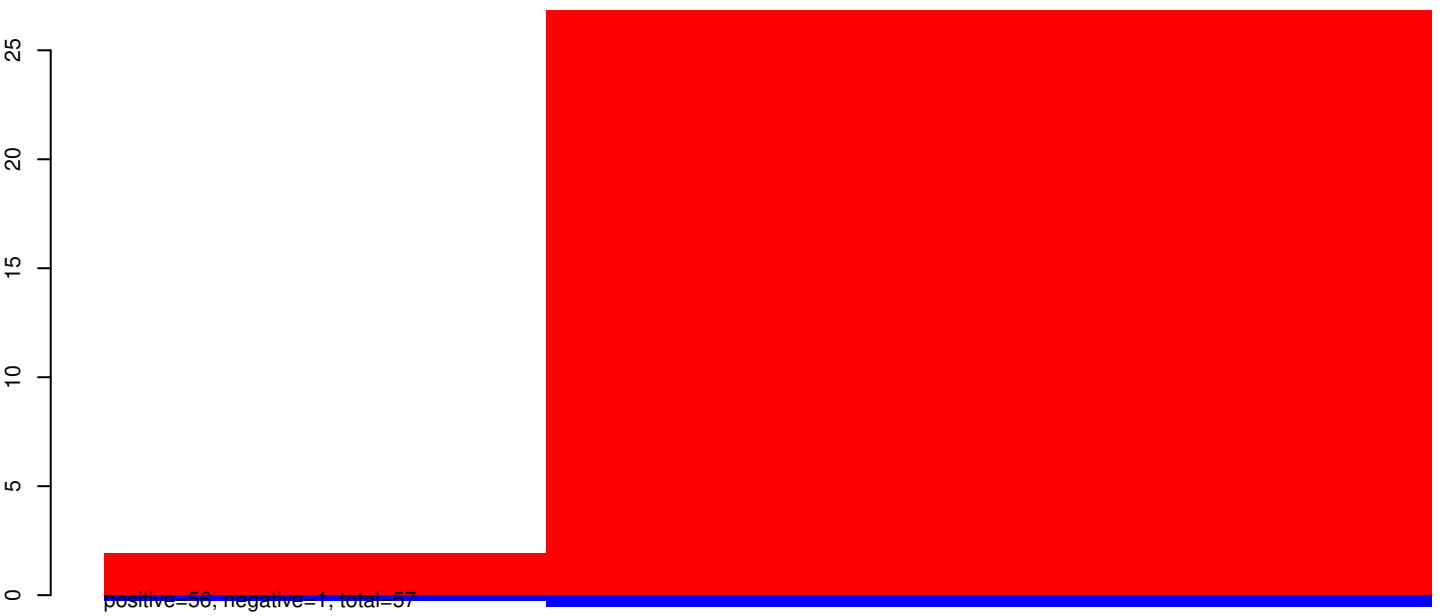


positive=7, negative=0, total=7

Window size=25, length=72, AAEL016271-RA:1-72



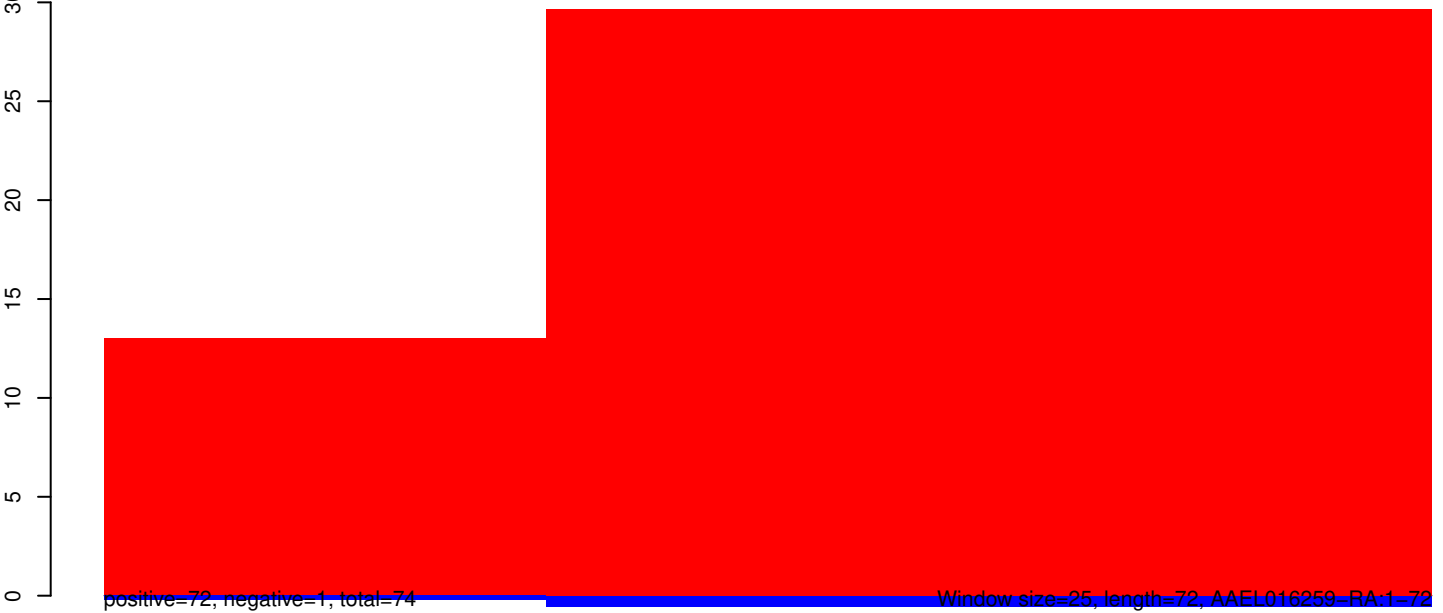
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

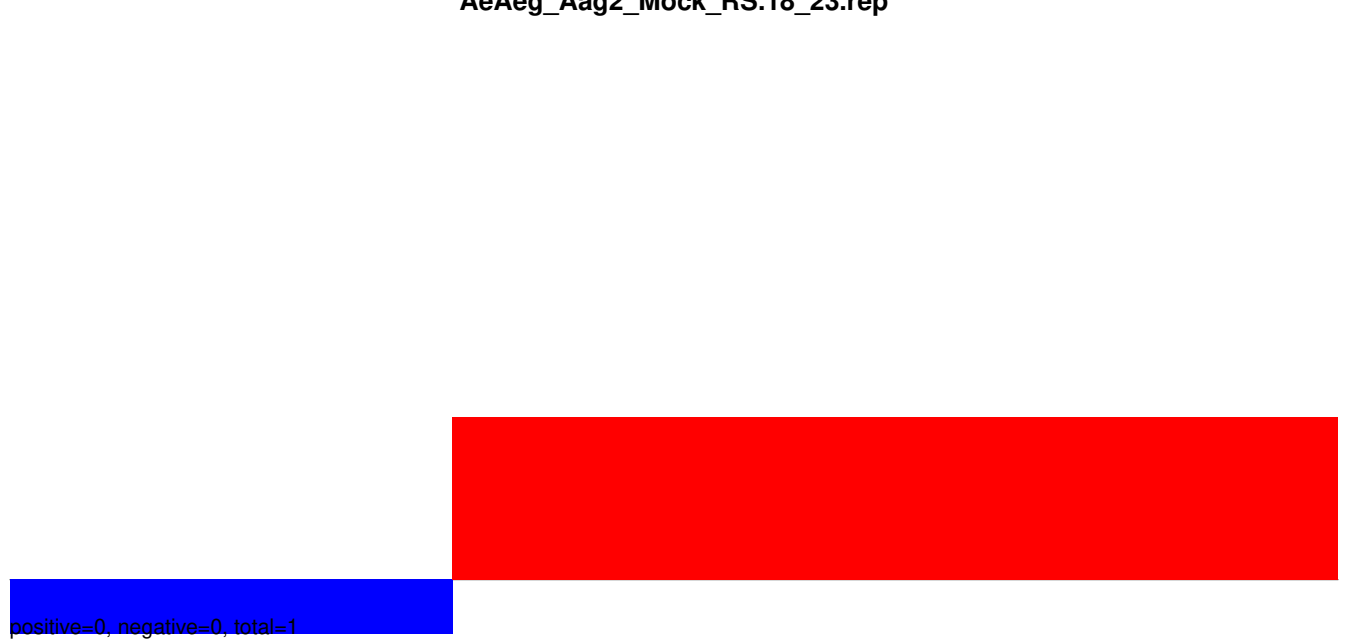


AeAeg_Aag2_Mock_RS.rep

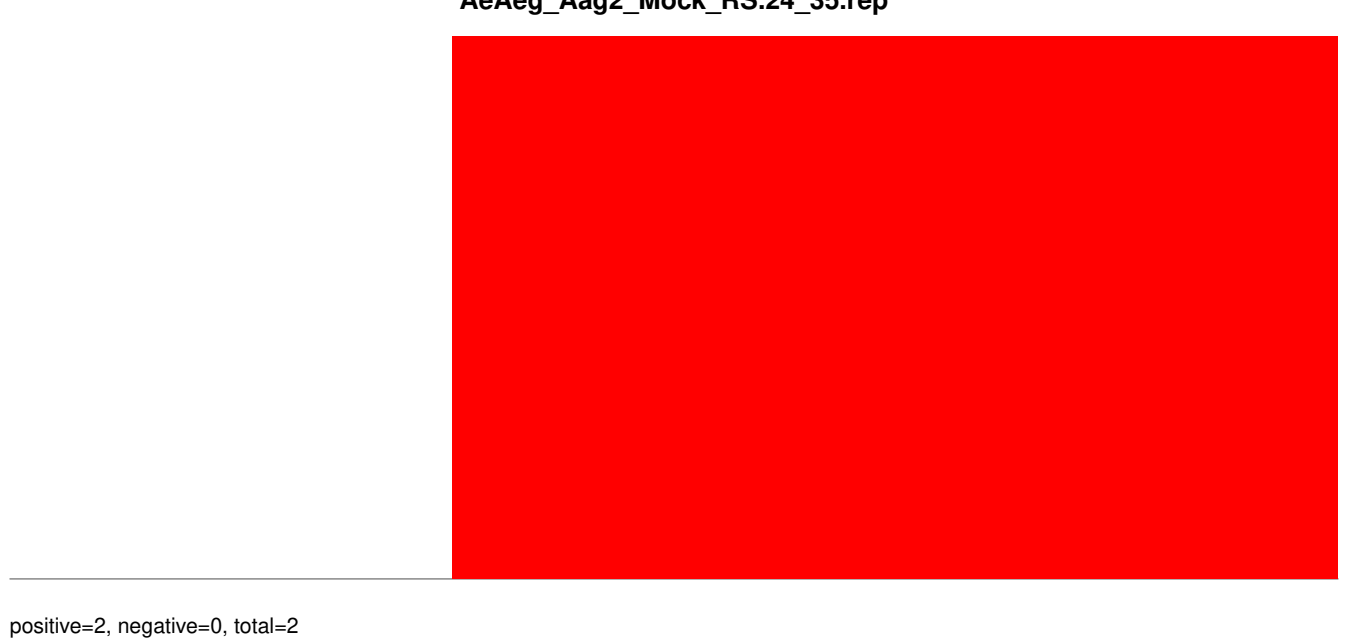


Window size=25, length=72, AAEL016259-RA:1-72

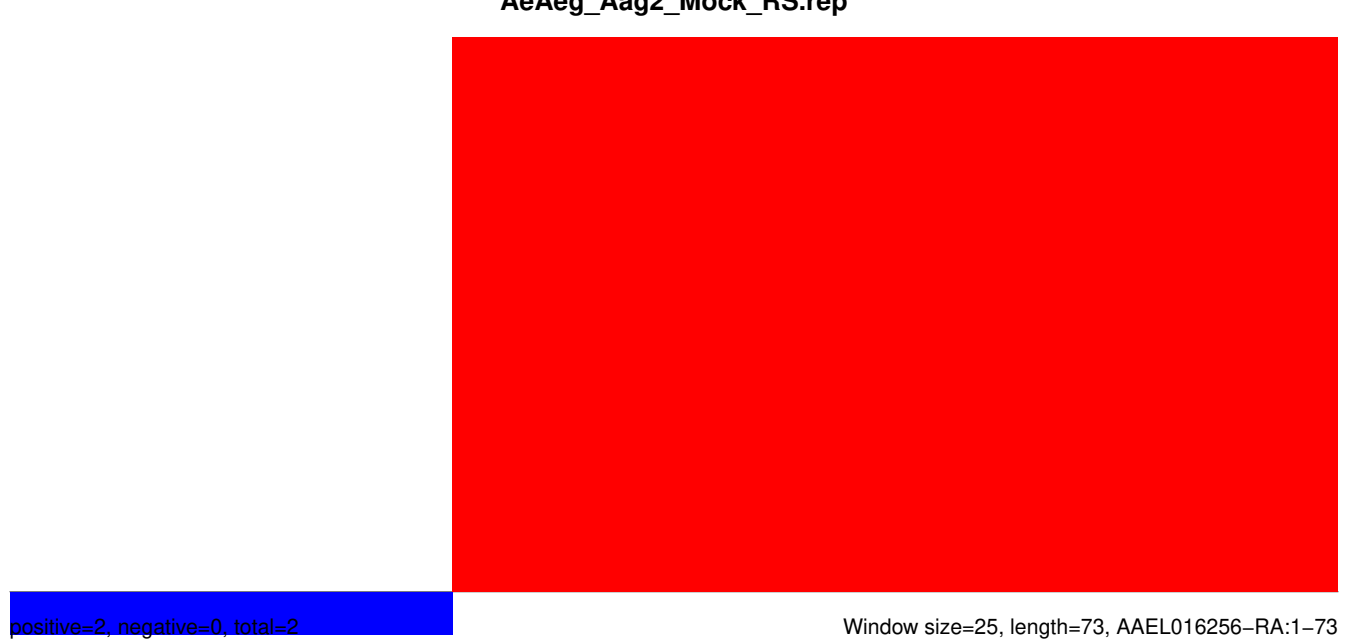
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

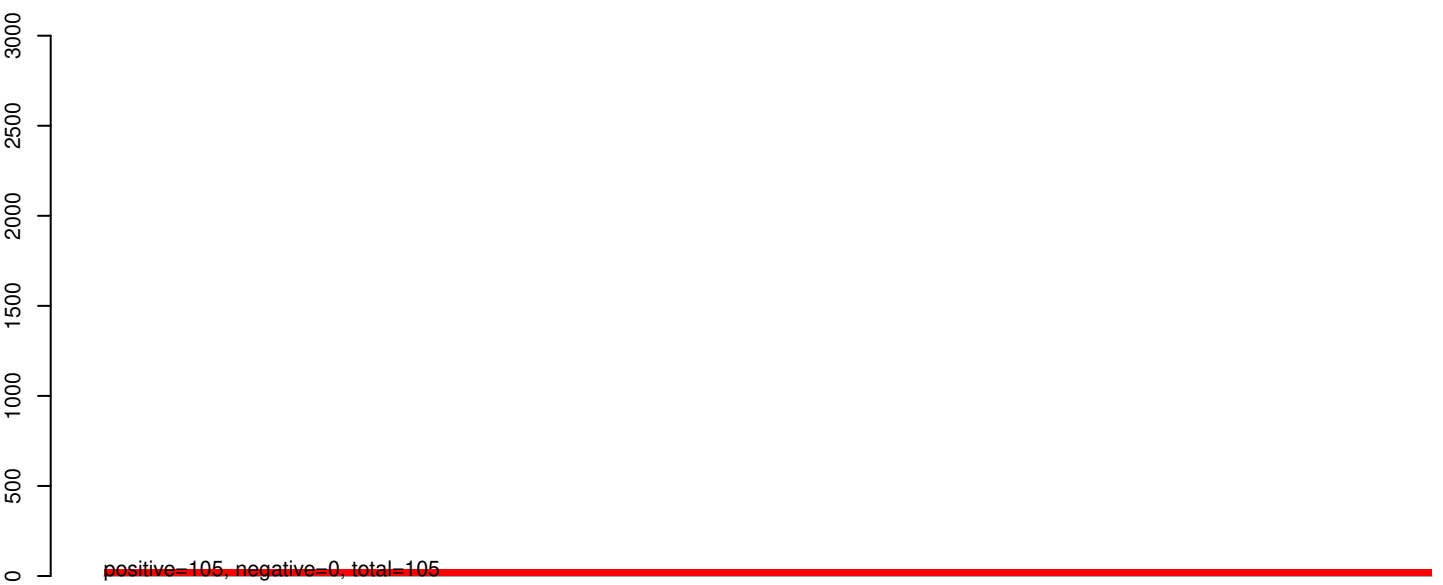
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

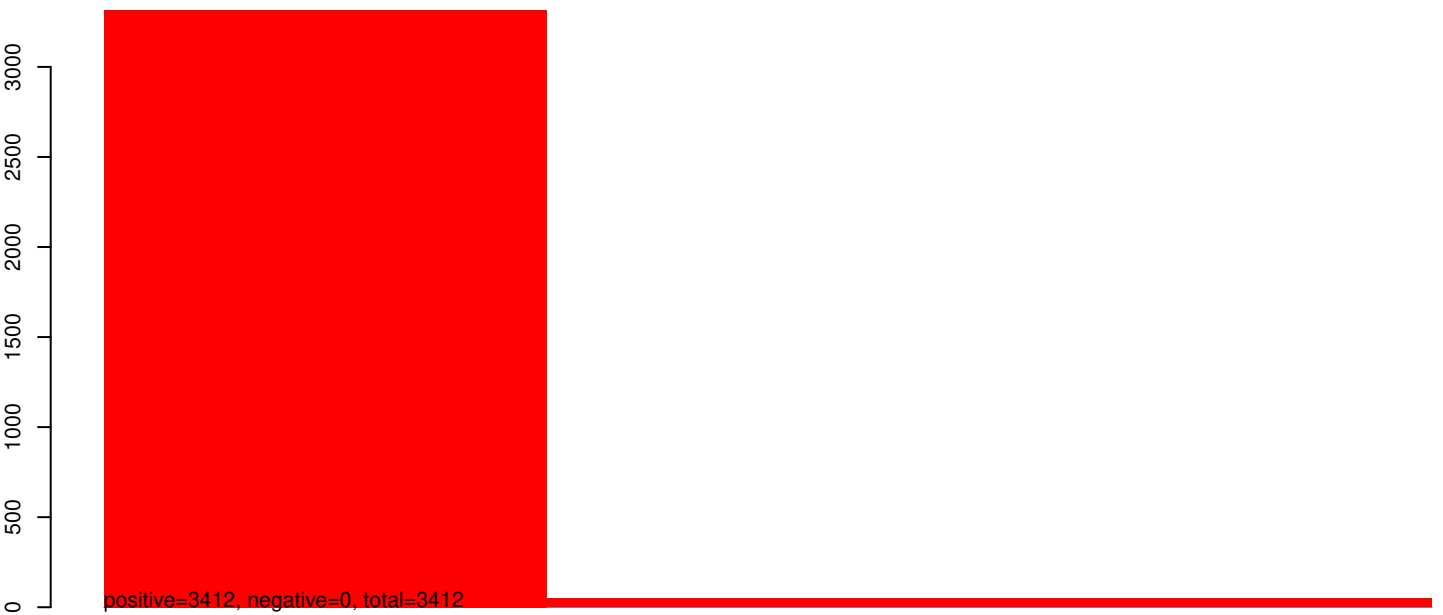
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016254-RA:1-74

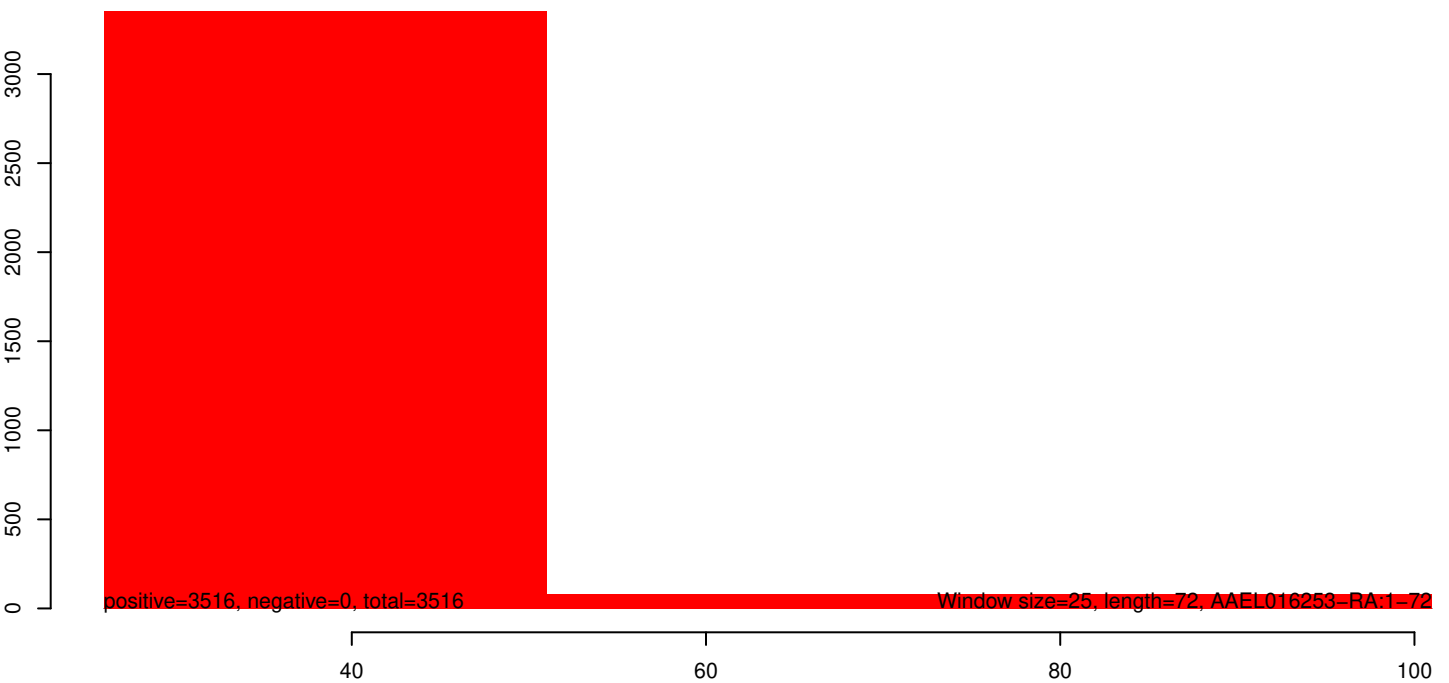
AeAeg_Aag2_Mock_RS.18_23.rep



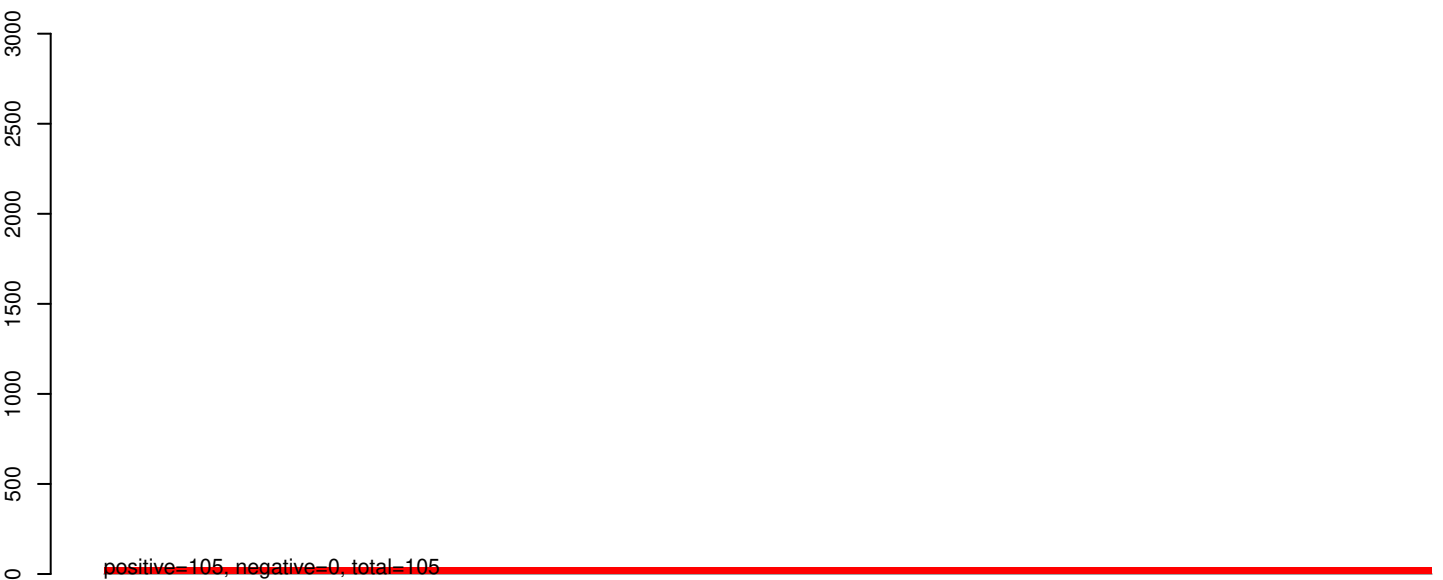
AeAeg_Aag2_Mock_RS.24_35.rep



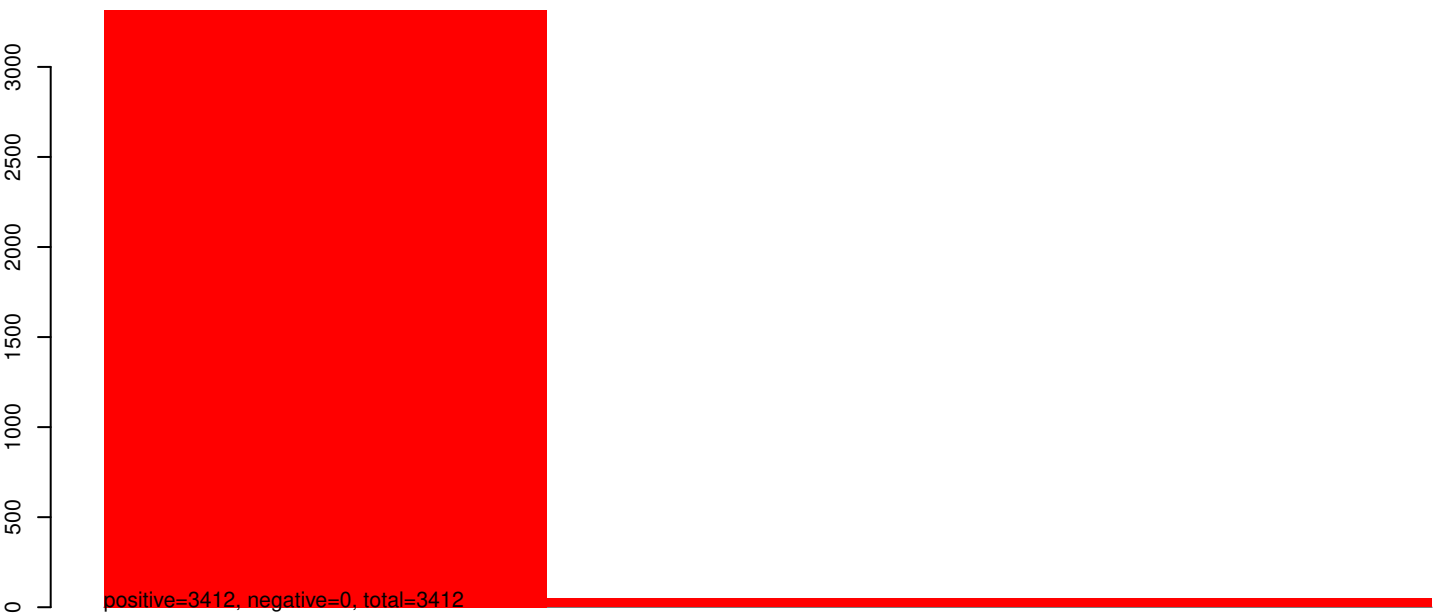
AeAeg_Aag2_Mock_RS.rep



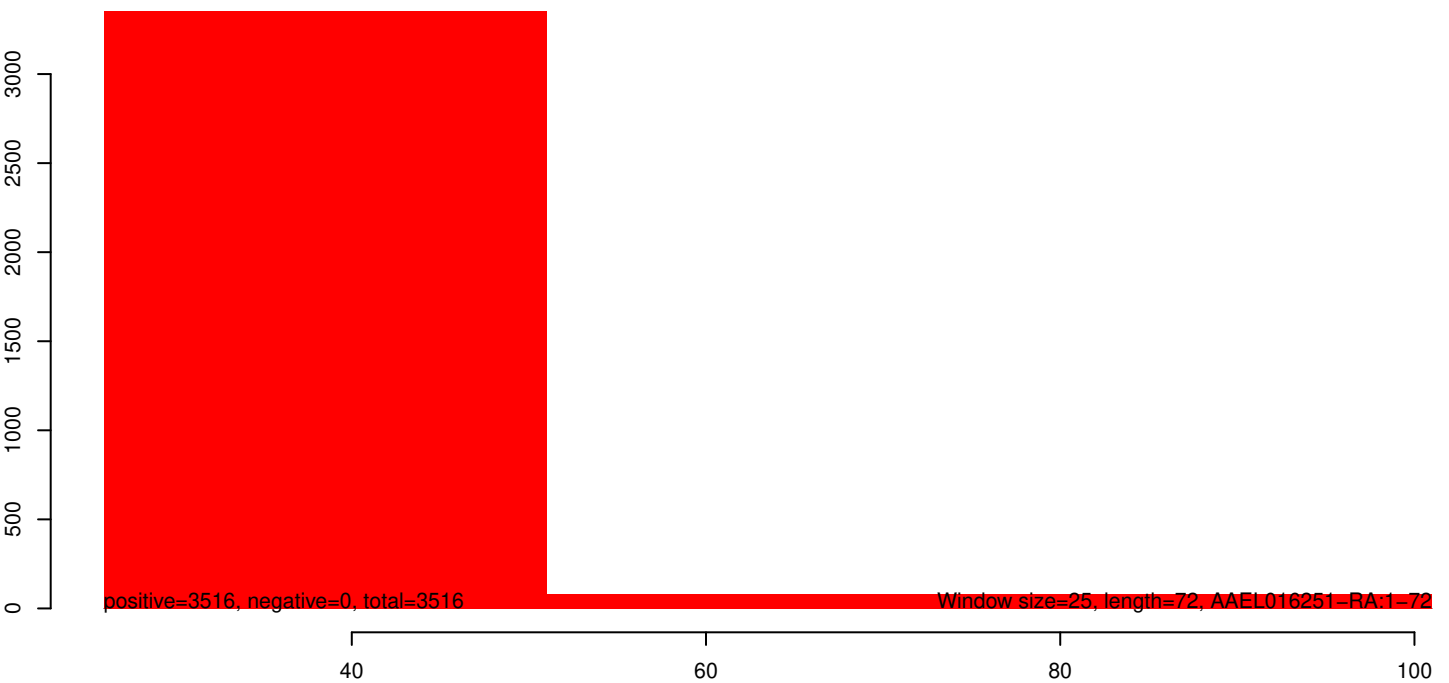
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



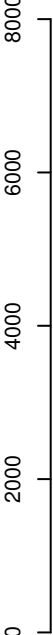
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



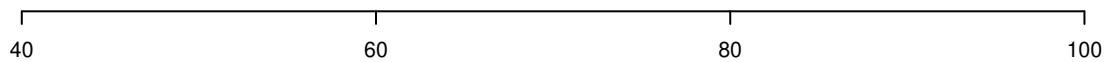
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

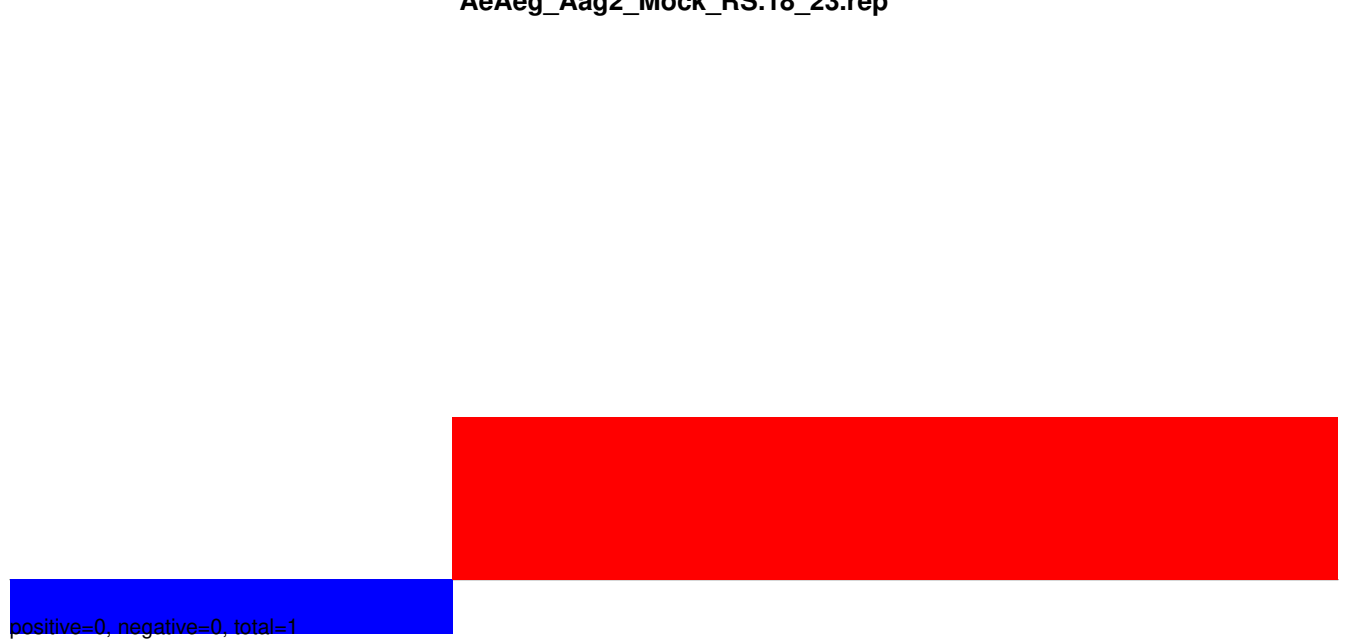


positive=7810, negative=0, total=7810

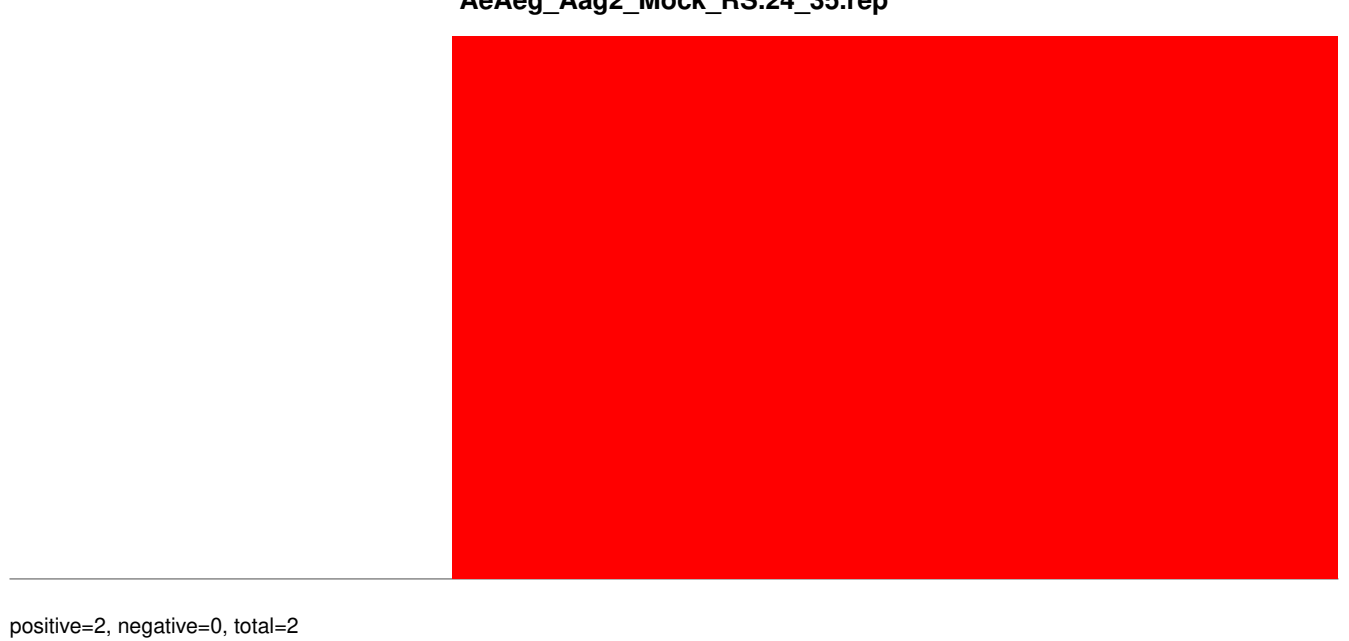
Window size=25, length=73, AAEL016249-RA:1-73



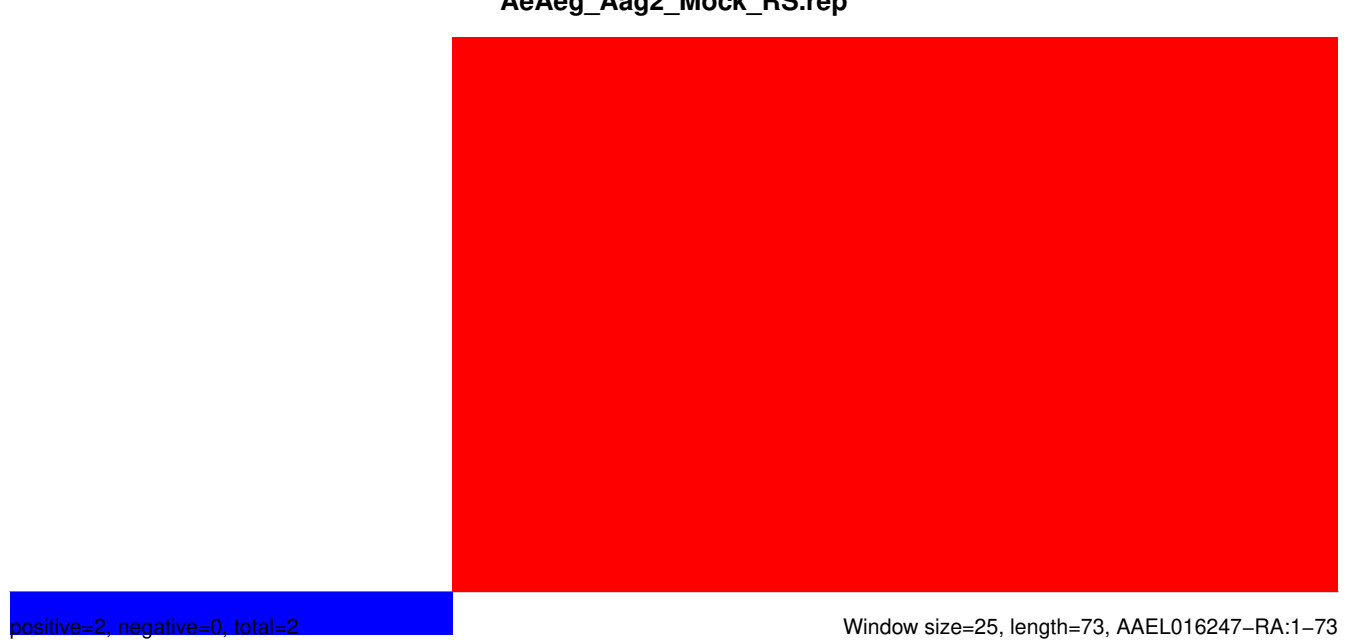
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



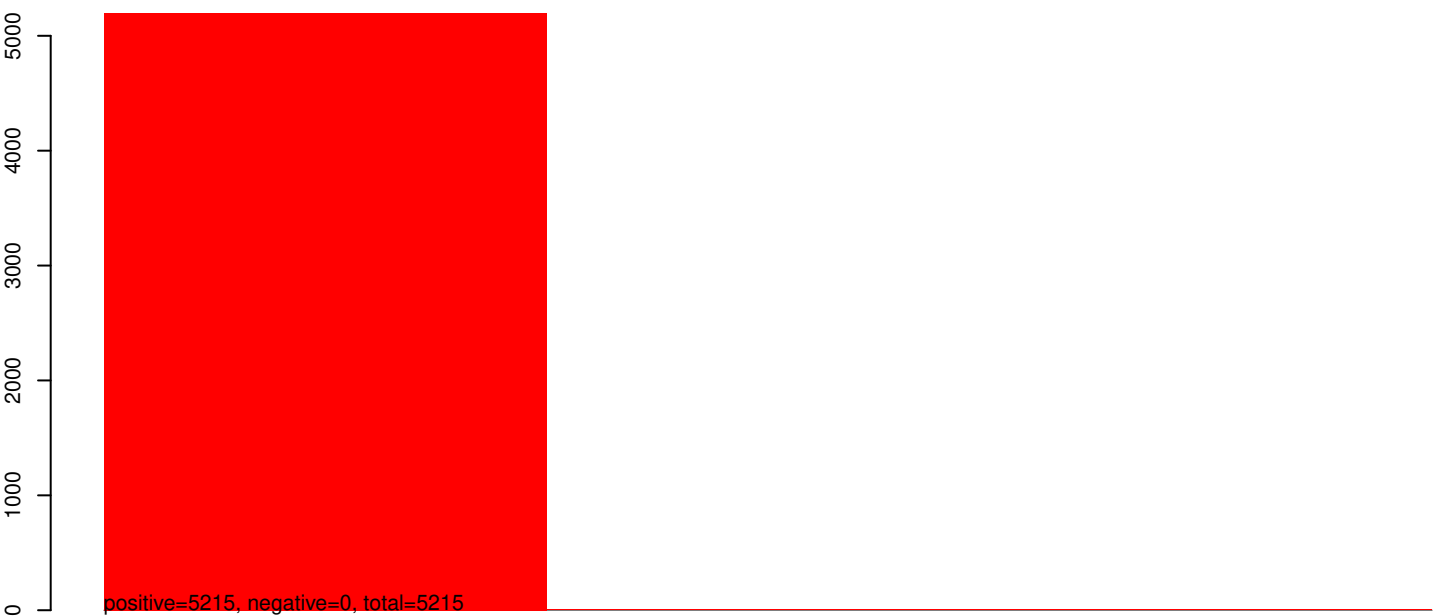
AeAeg_Aag2_Mock_RS.rep



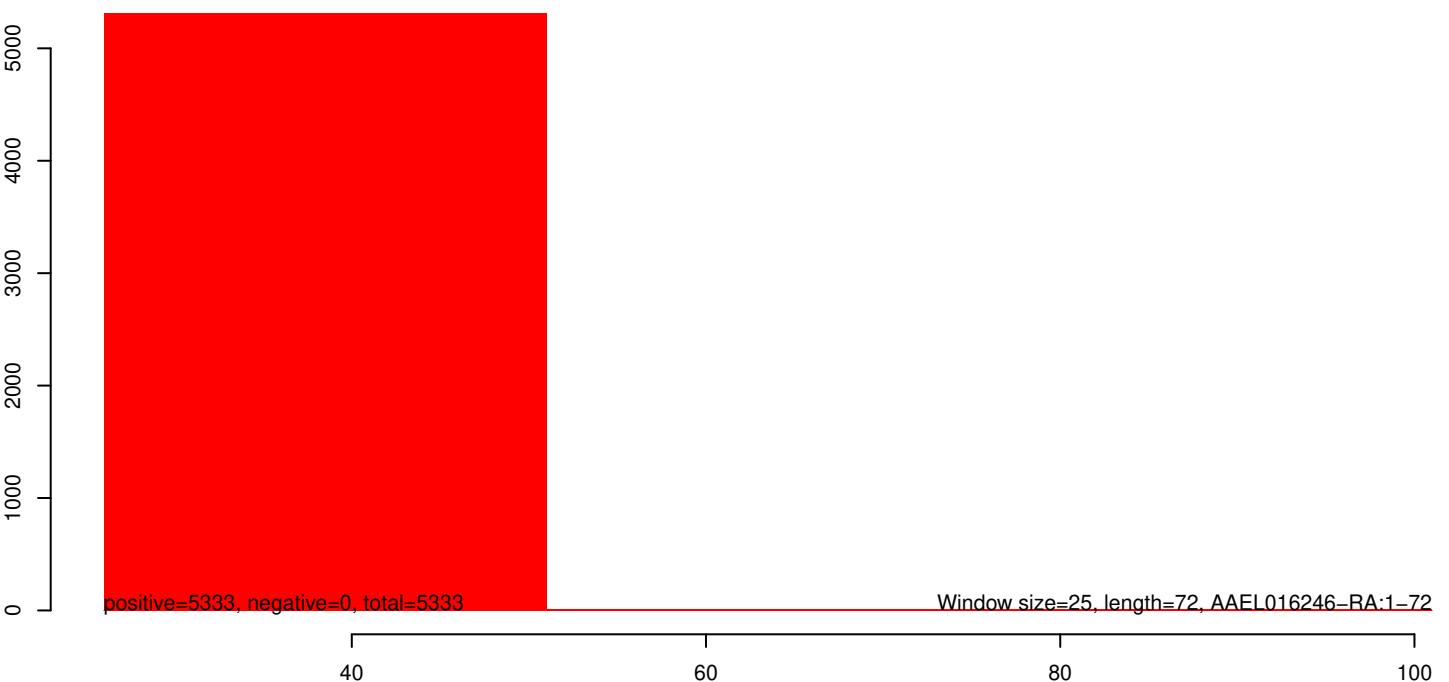
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016244-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep



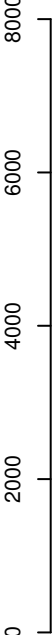
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

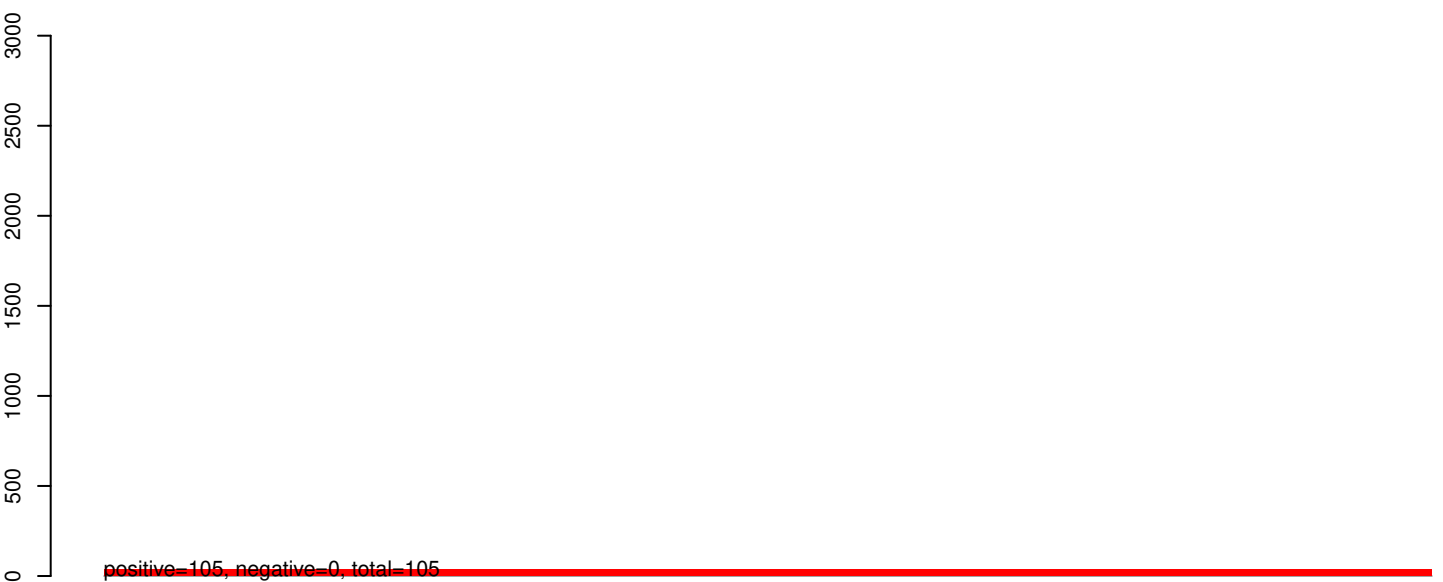


positive=7810, negative=0, total=7810

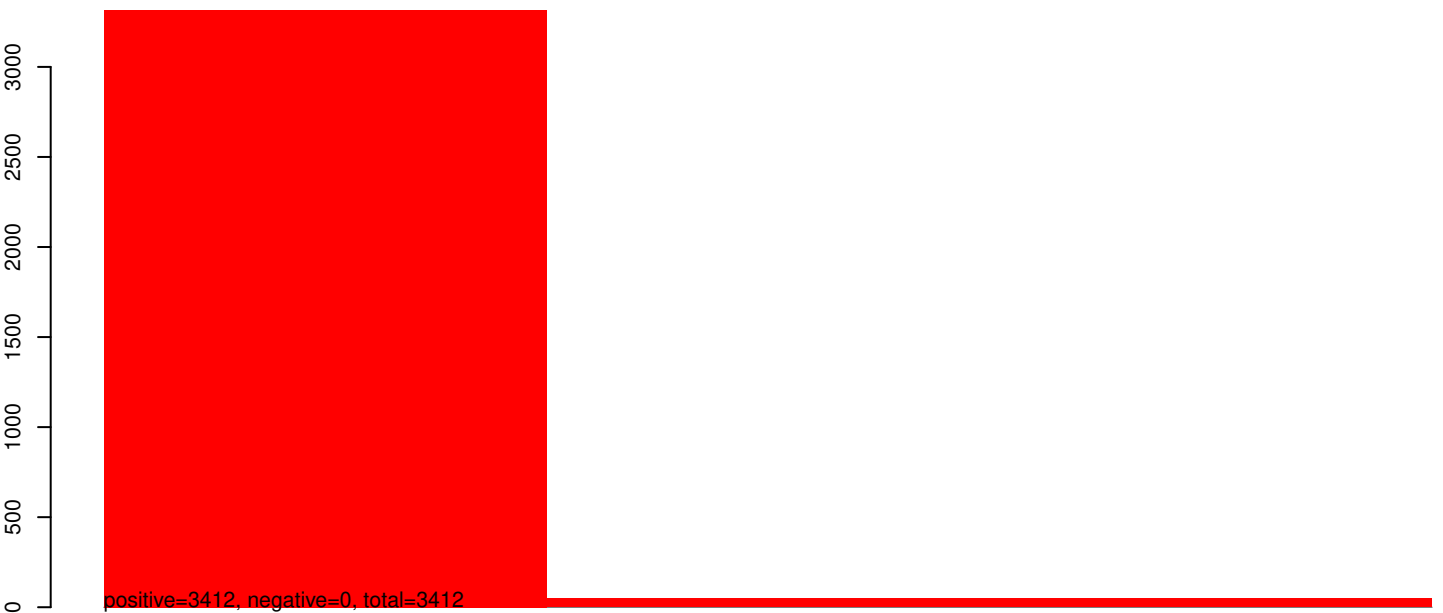
Window size=25, length=73, AAEL016243-RA:1-73



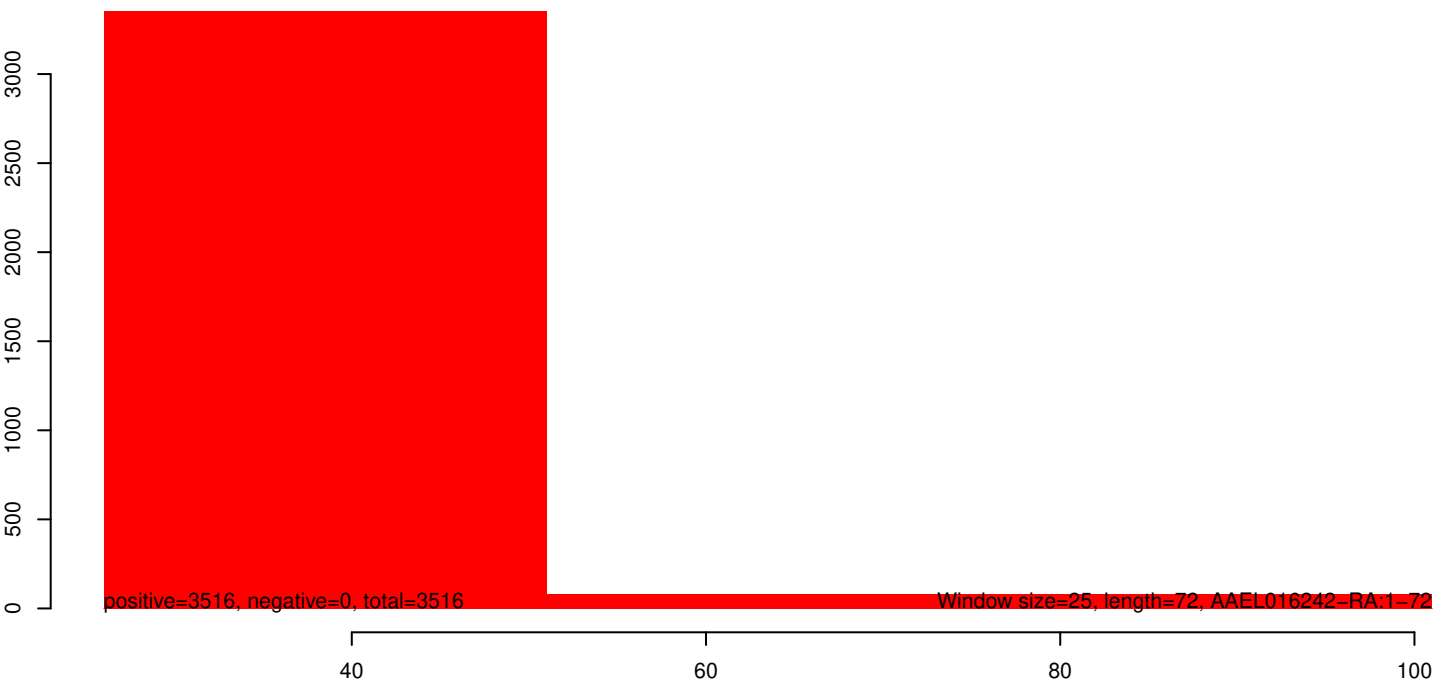
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

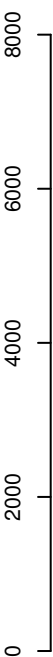
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016241-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep



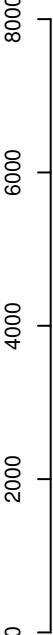
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



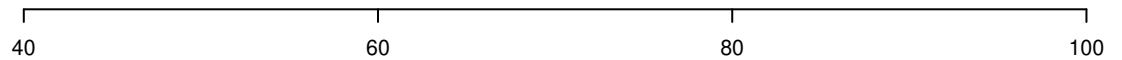
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016239-RA:1-73

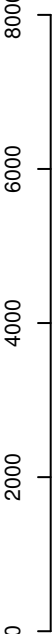


AeAeg_Aag2_Mock_RS.18_23.rep



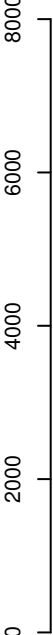
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



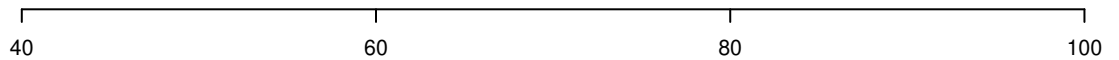
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016235-RA:1-73



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016234-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

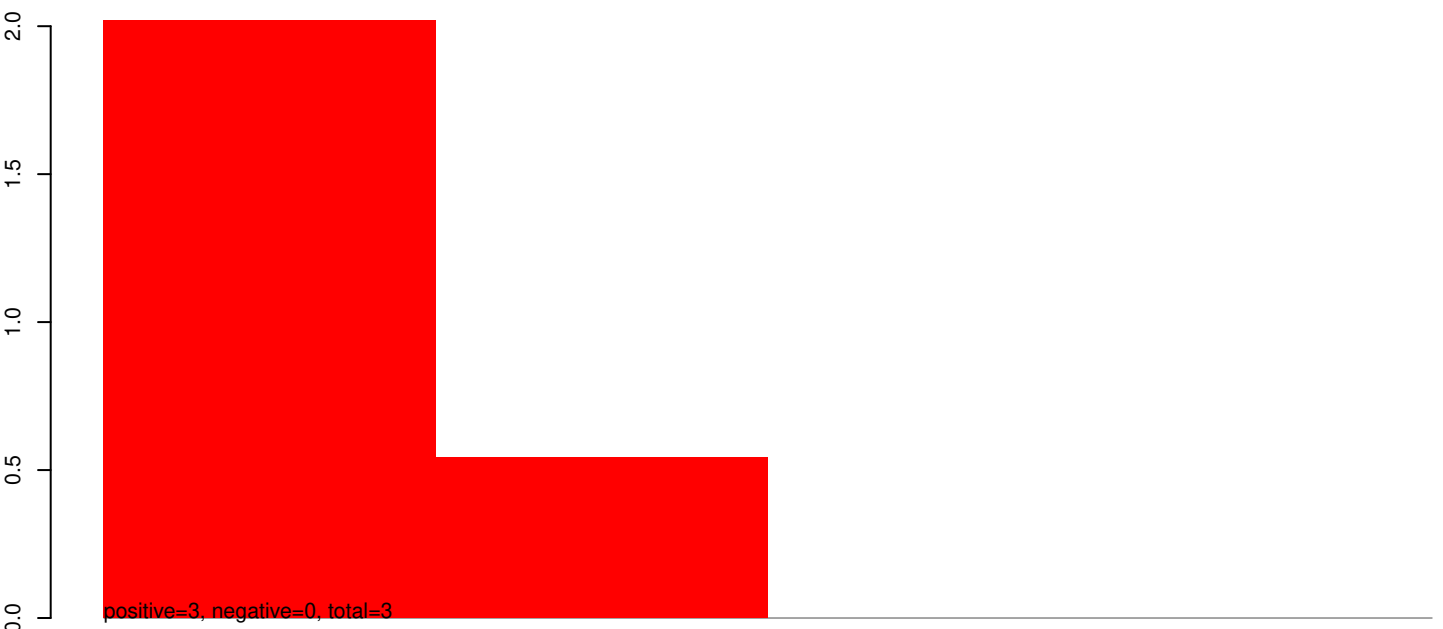
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

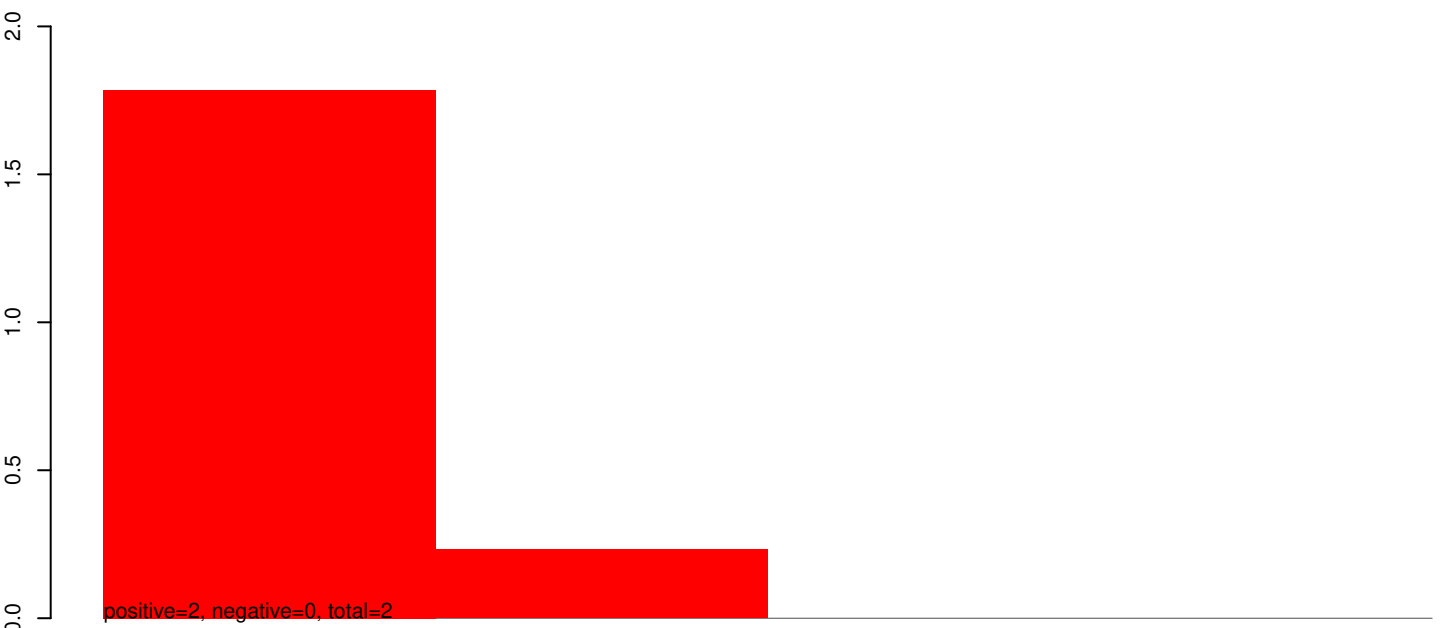
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016233-RA:1-74

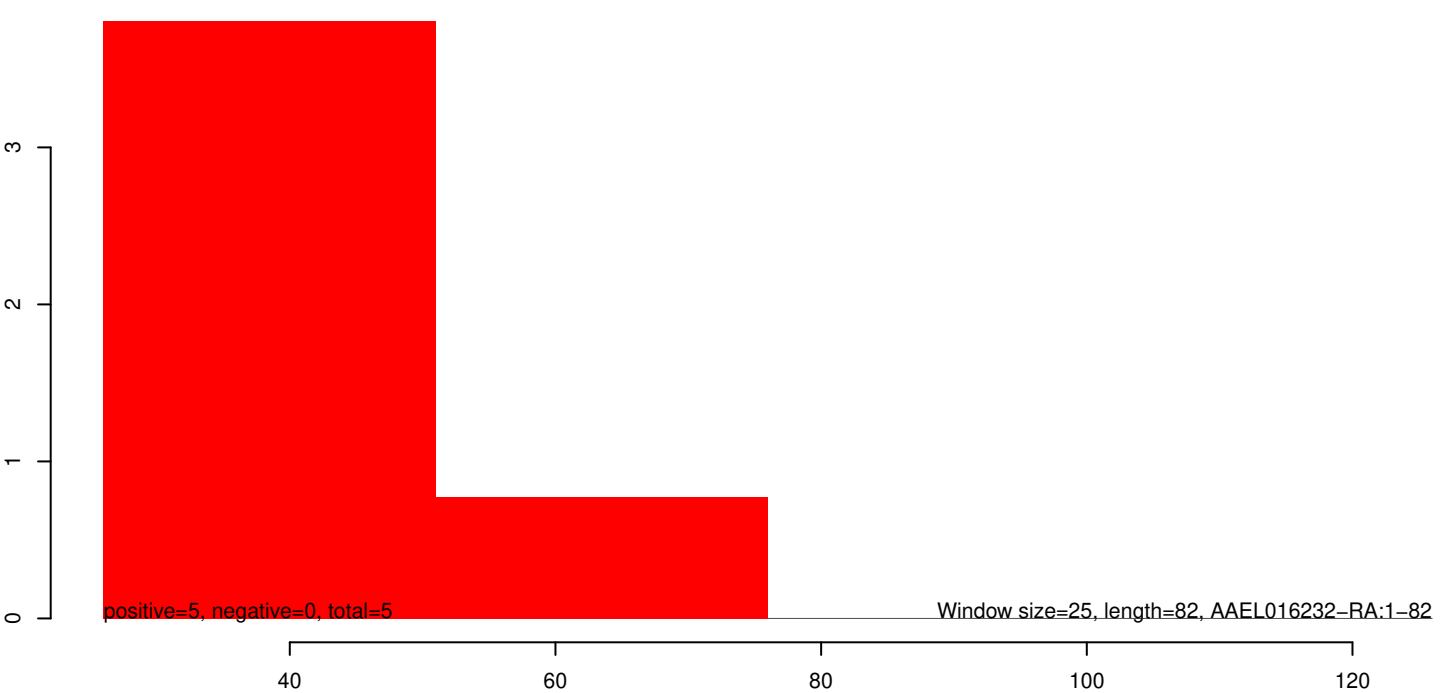
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

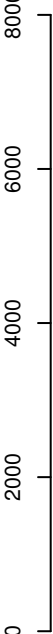
Window size=25, length=74, AAEL016231-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep



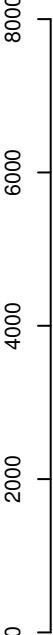
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



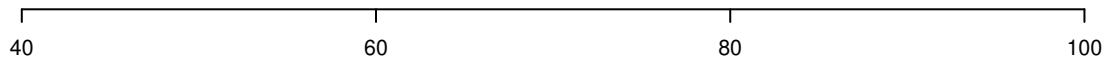
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016230-RA:1-73



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016228-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep



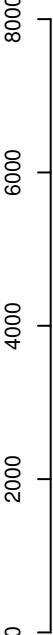
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



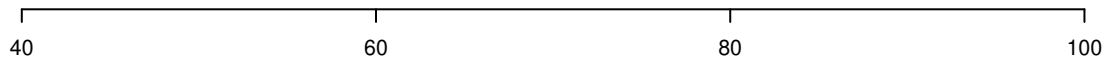
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

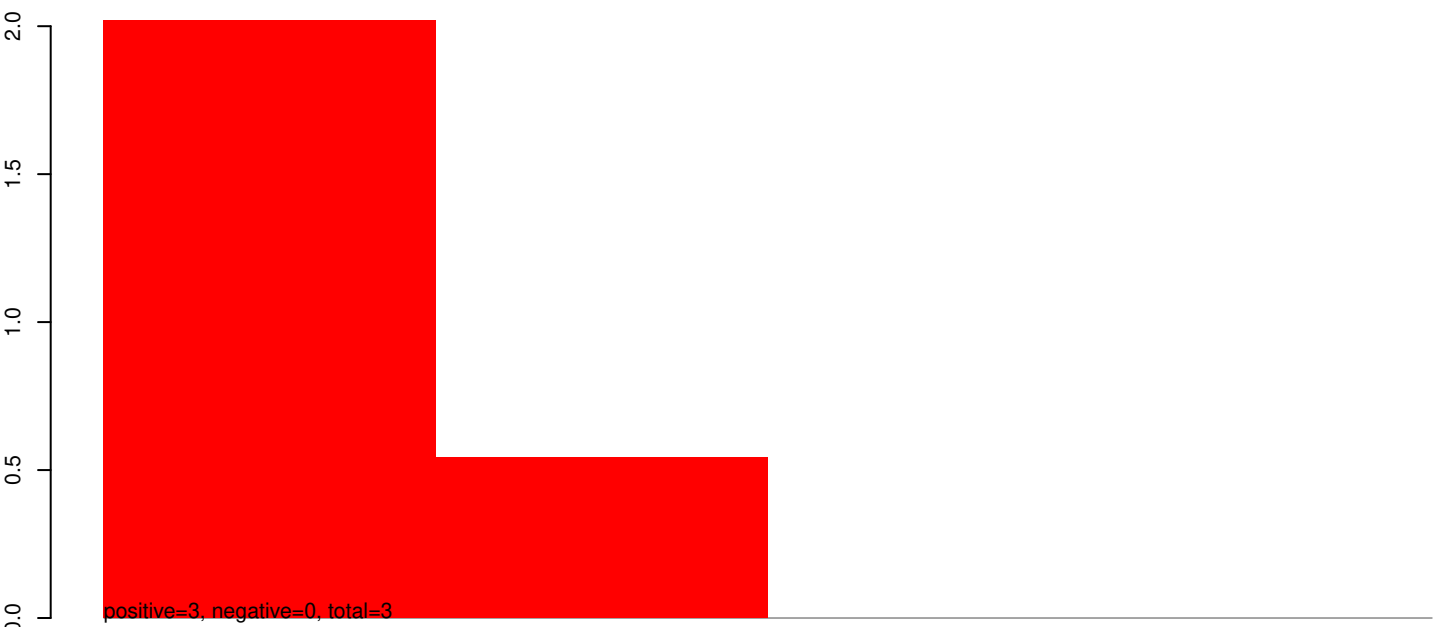


positive=7810, negative=0, total=7810

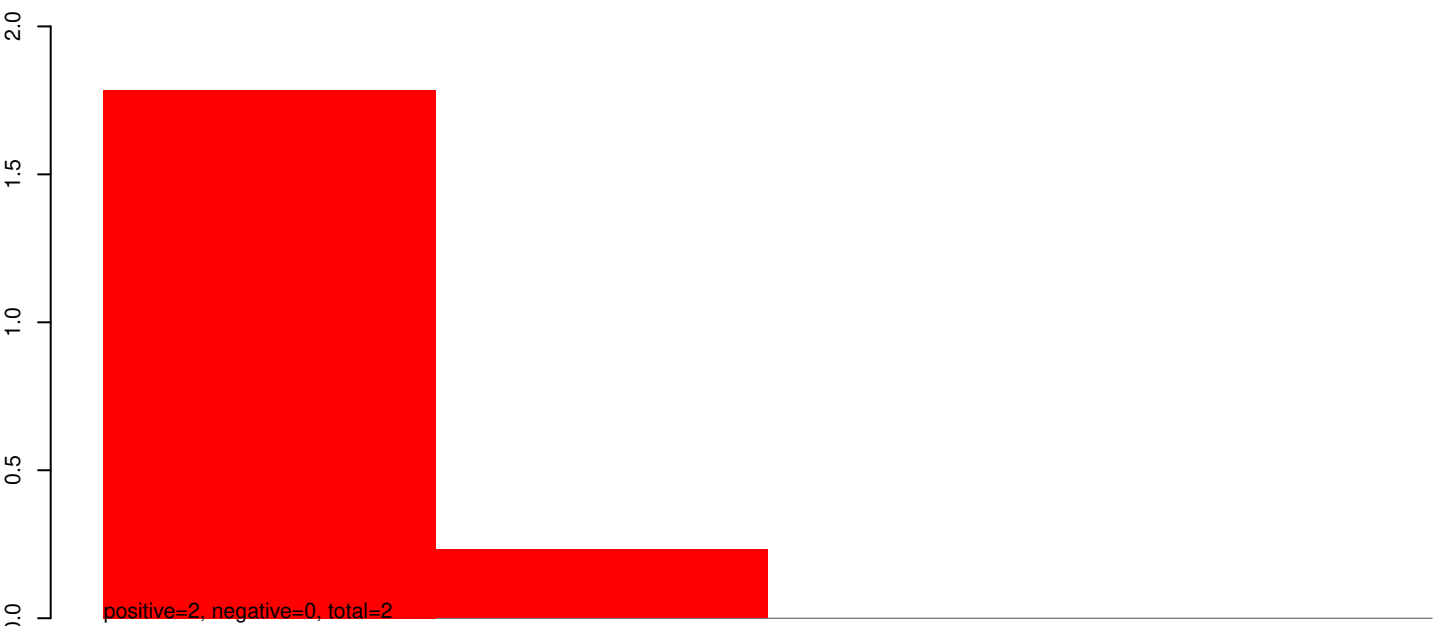
Window size=25, length=73, AAEL016227-RA:1-73



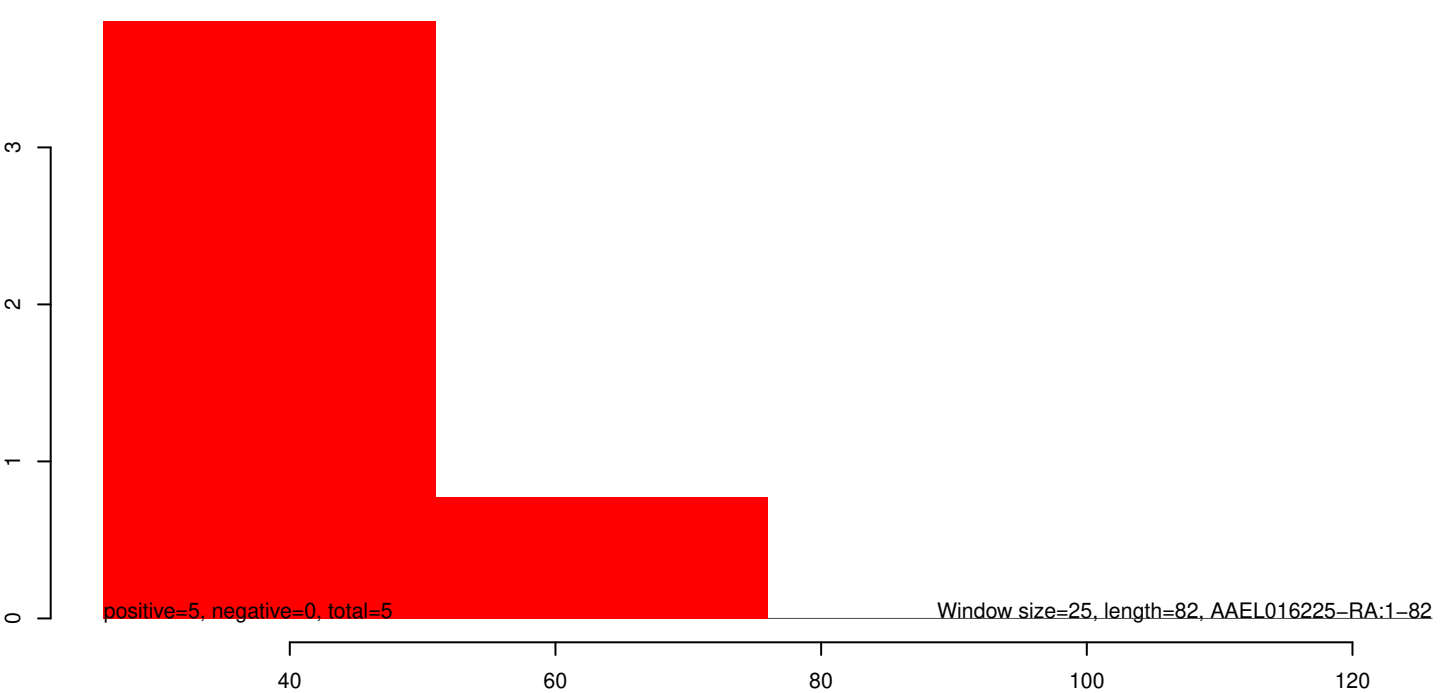
AeAeg_Aag2_Mock_RS.18_23.rep



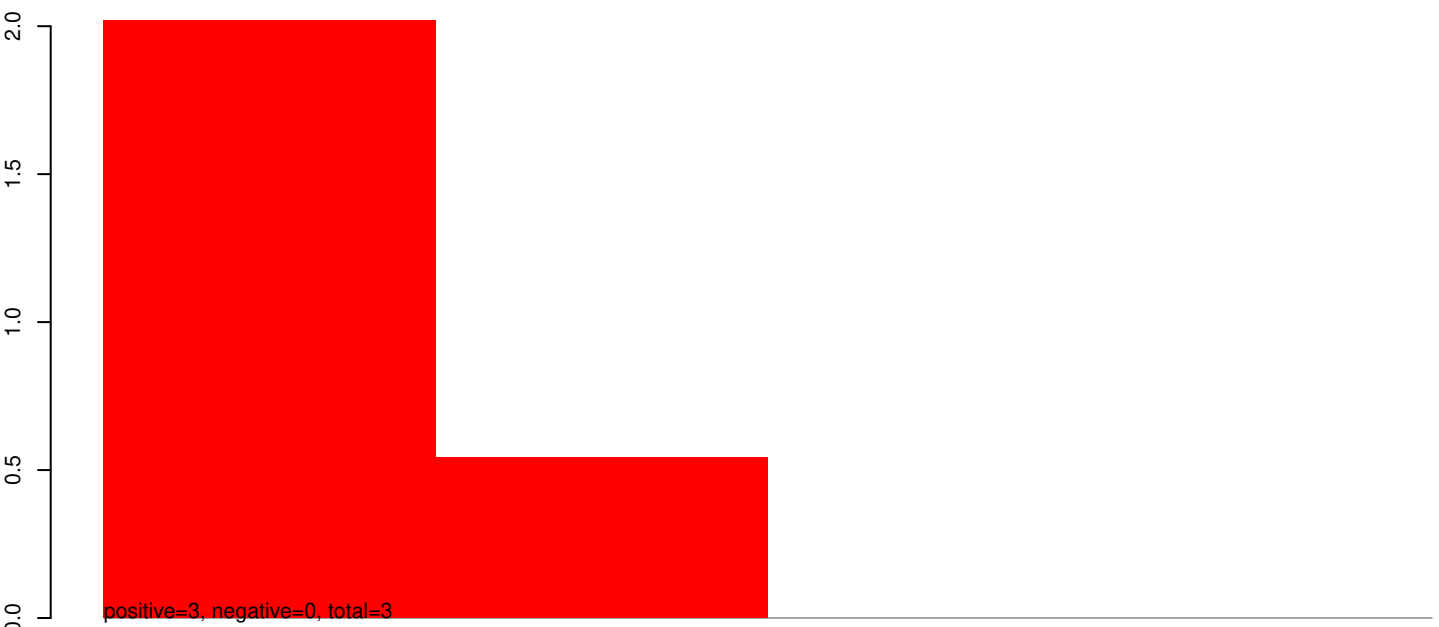
AeAeg_Aag2_Mock_RS.24_35.rep



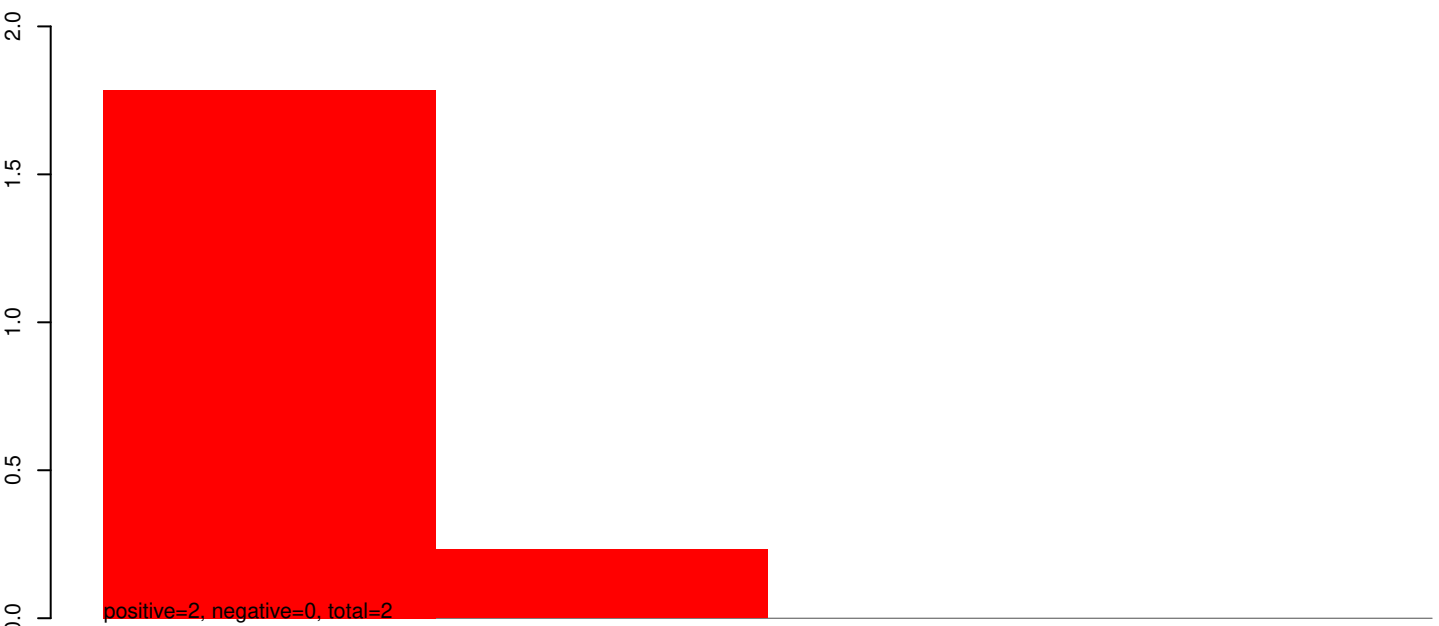
AeAeg_Aag2_Mock_RS.rep



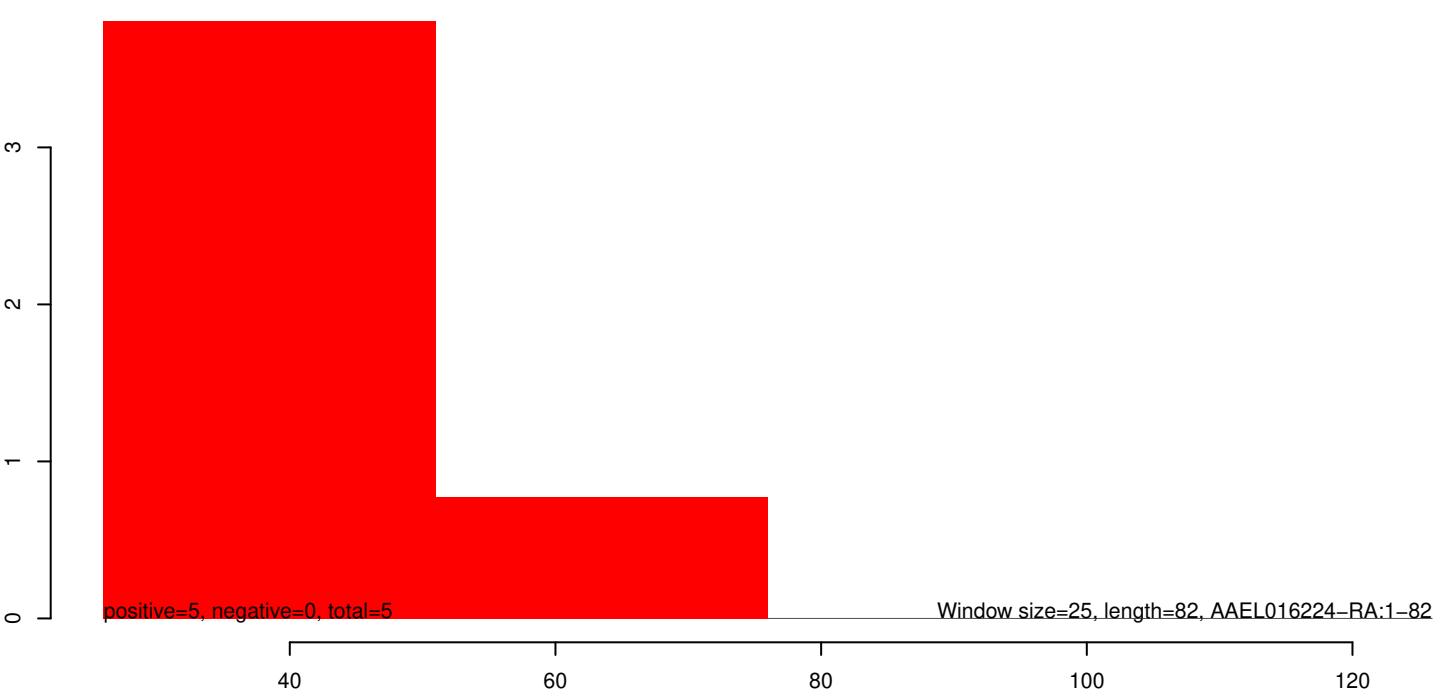
AeAeg_Aag2_Mock_RS.18_23.rep



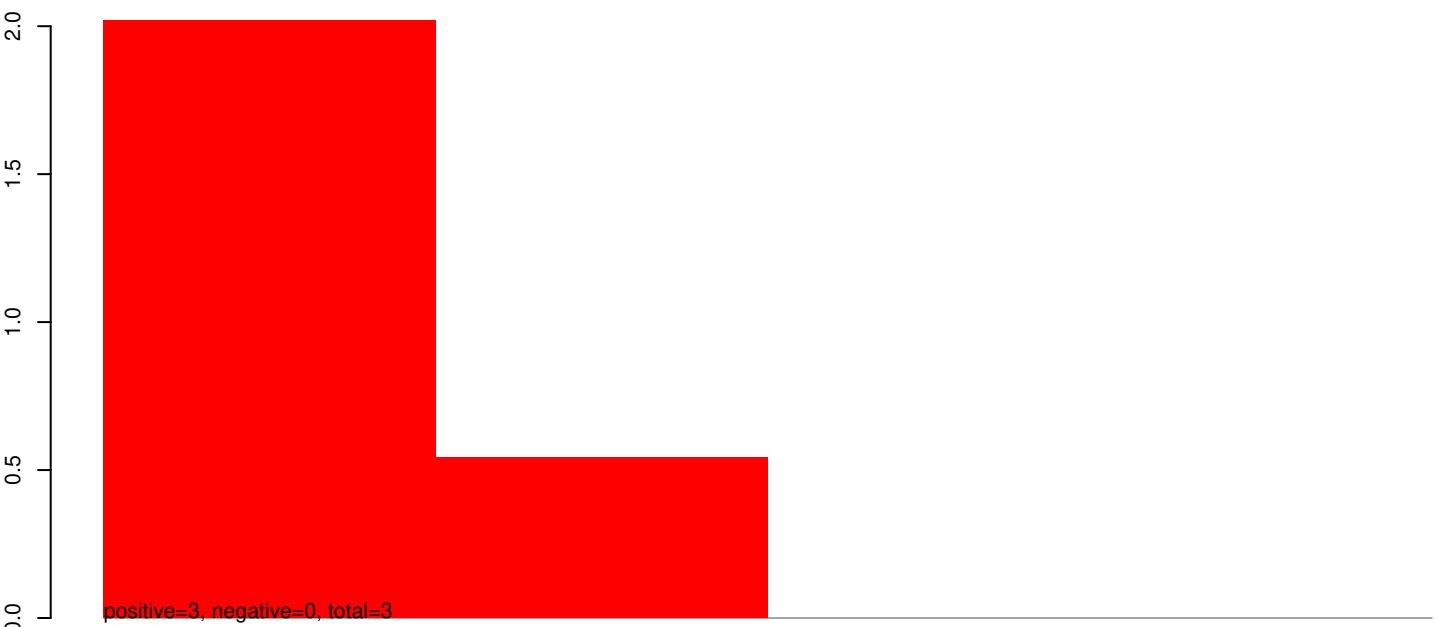
AeAeg_Aag2_Mock_RS.24_35.rep



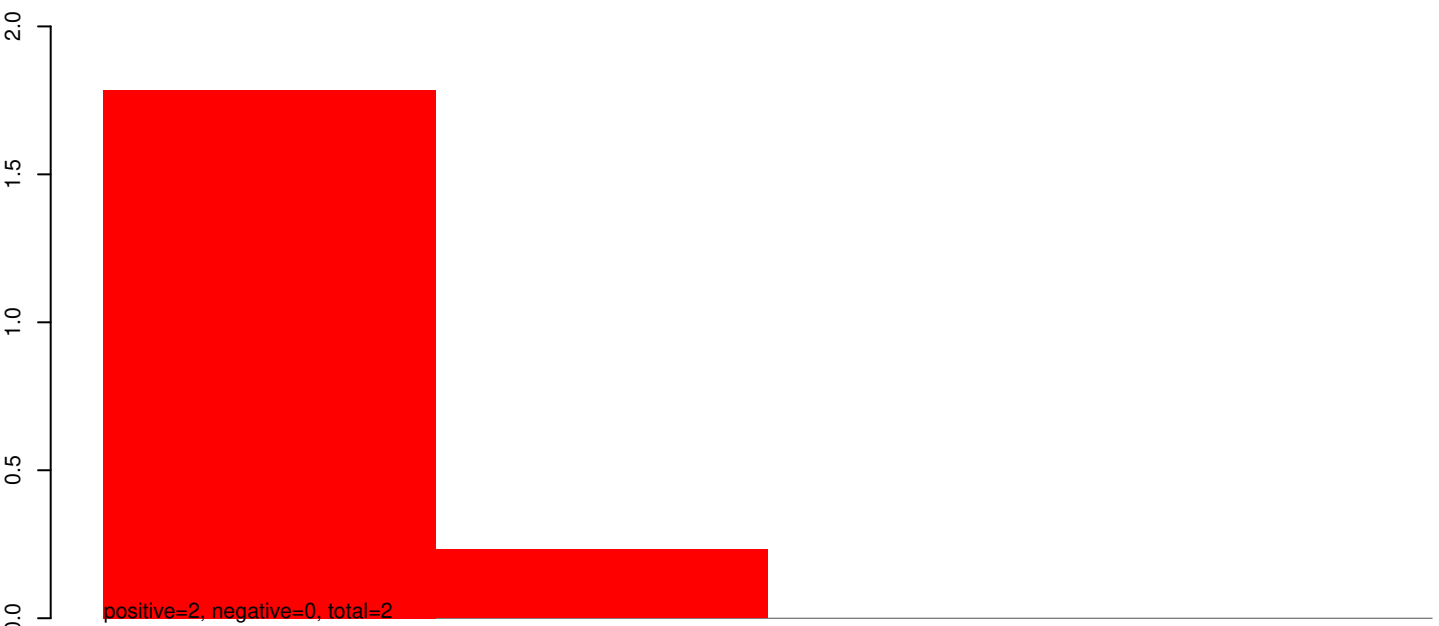
AeAeg_Aag2_Mock_RS.rep



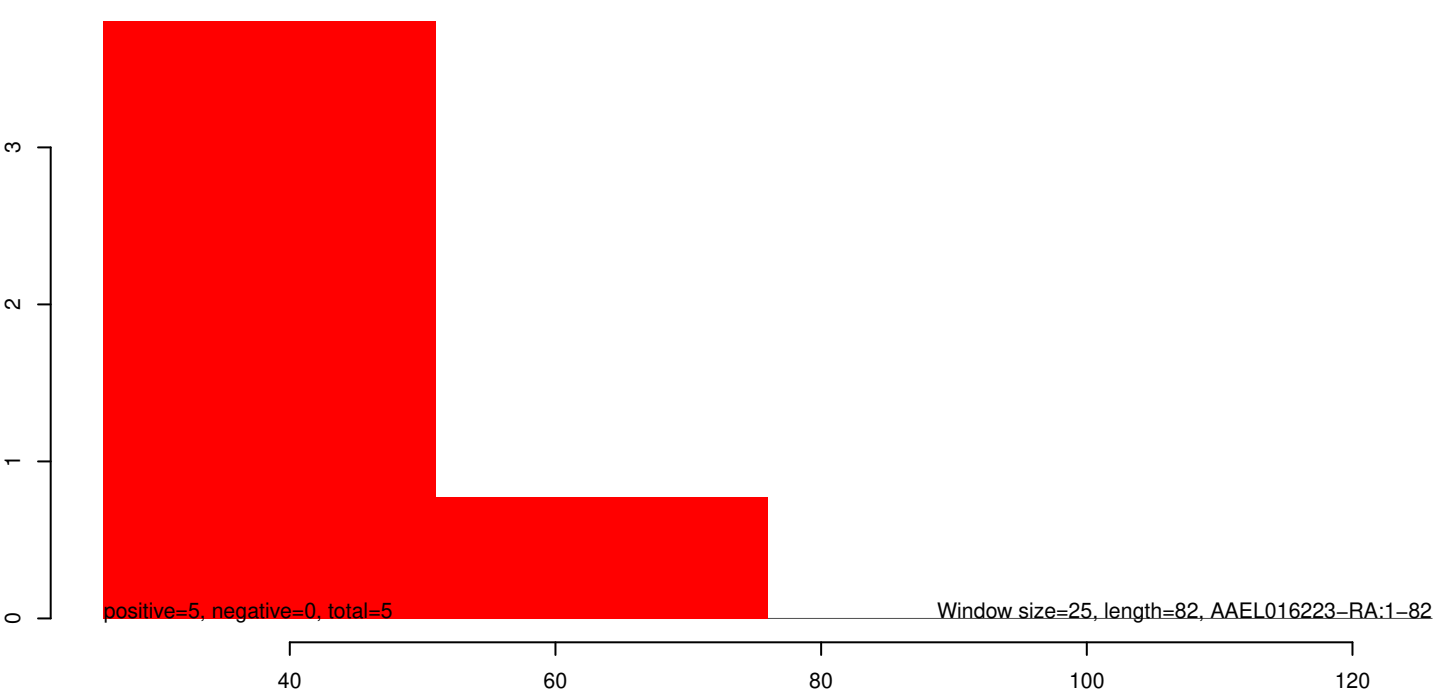
AeAeg_Aag2_Mock_RS.18_23.rep



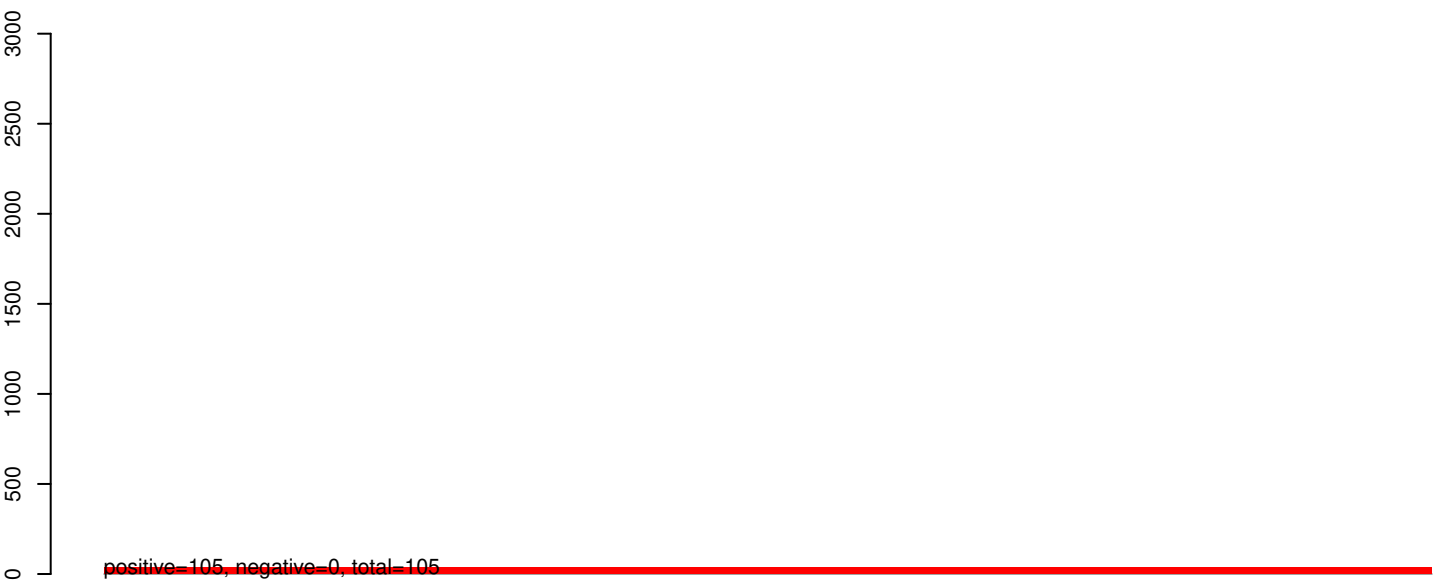
AeAeg_Aag2_Mock_RS.24_35.rep



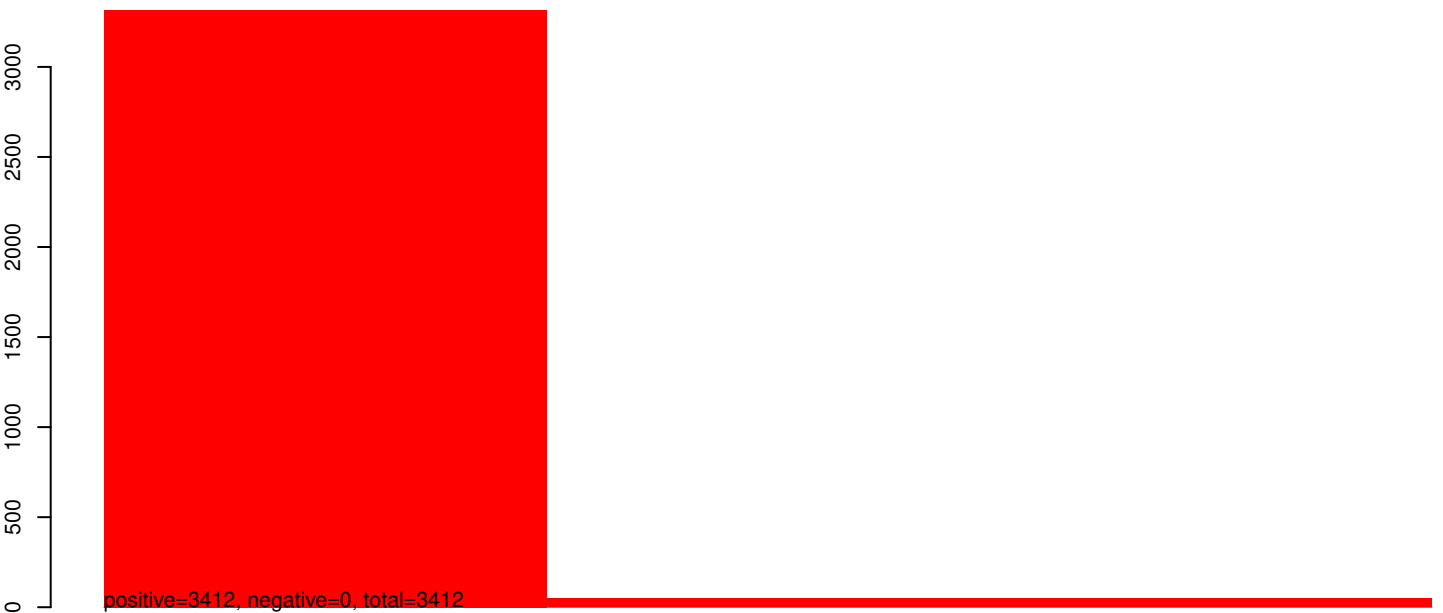
AeAeg_Aag2_Mock_RS.rep



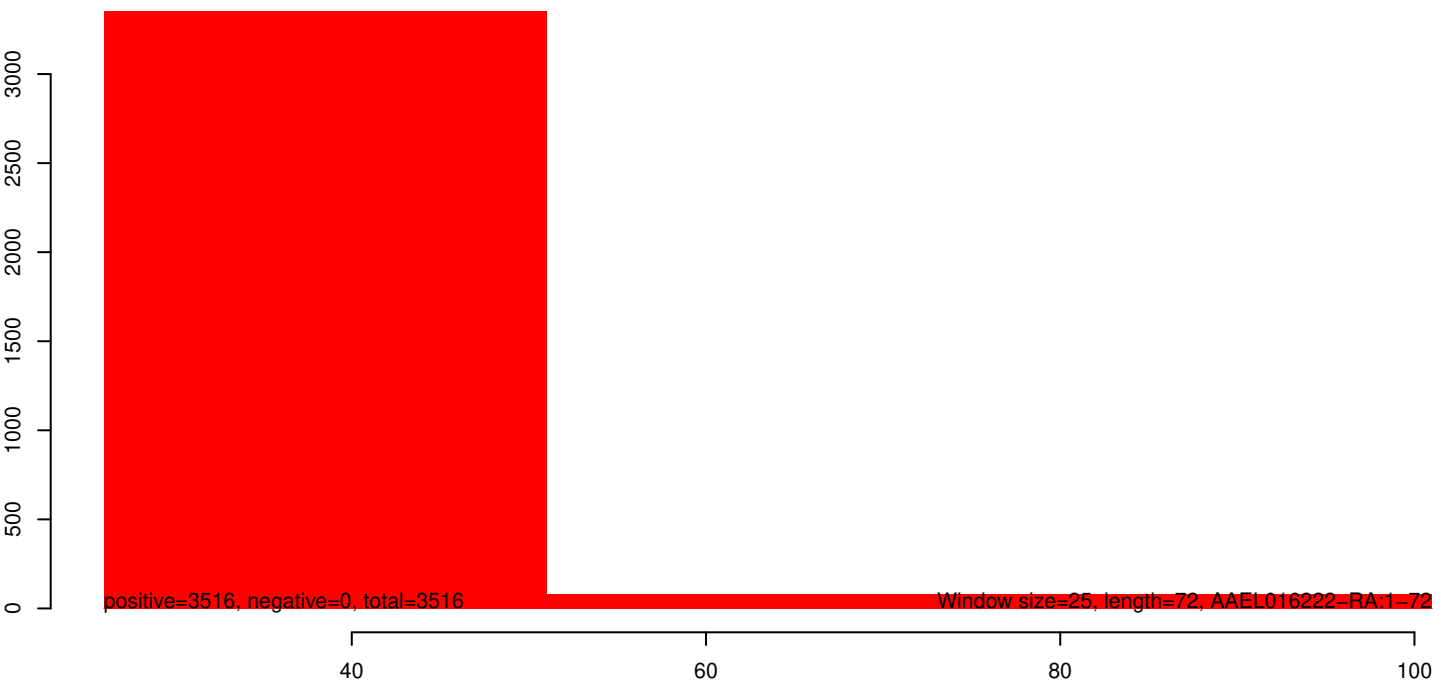
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

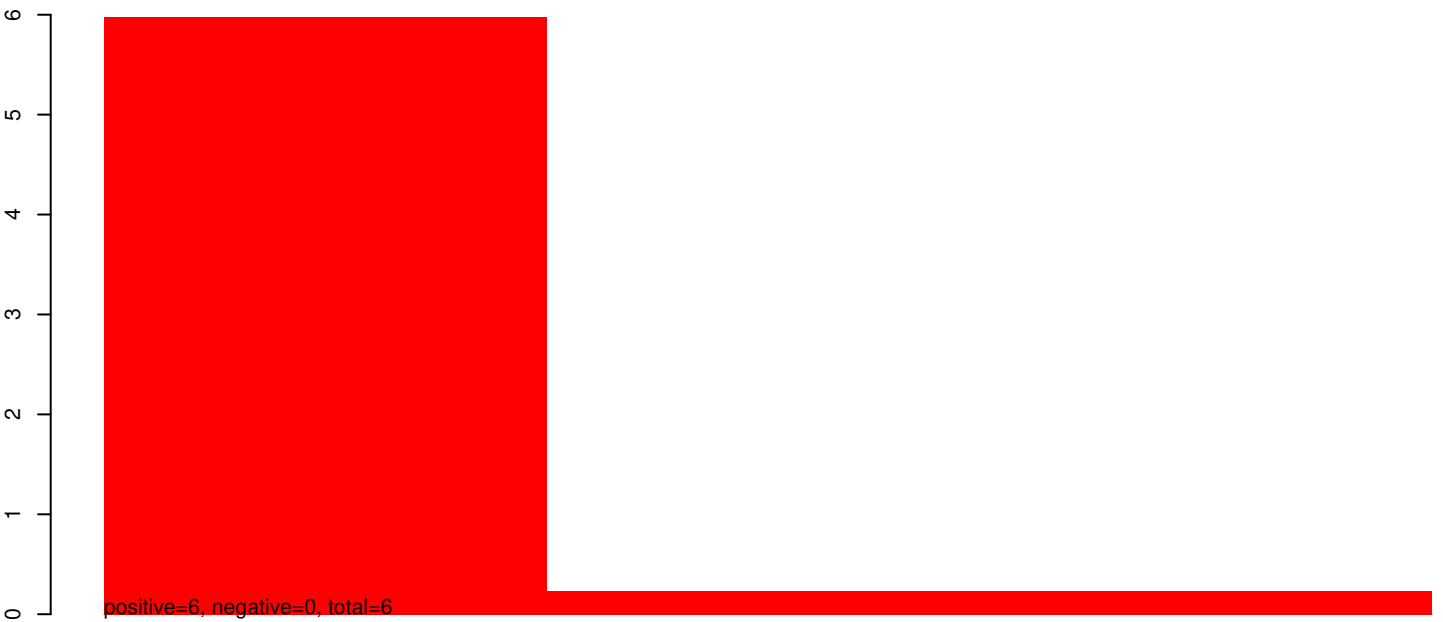
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016221-RA:1-74

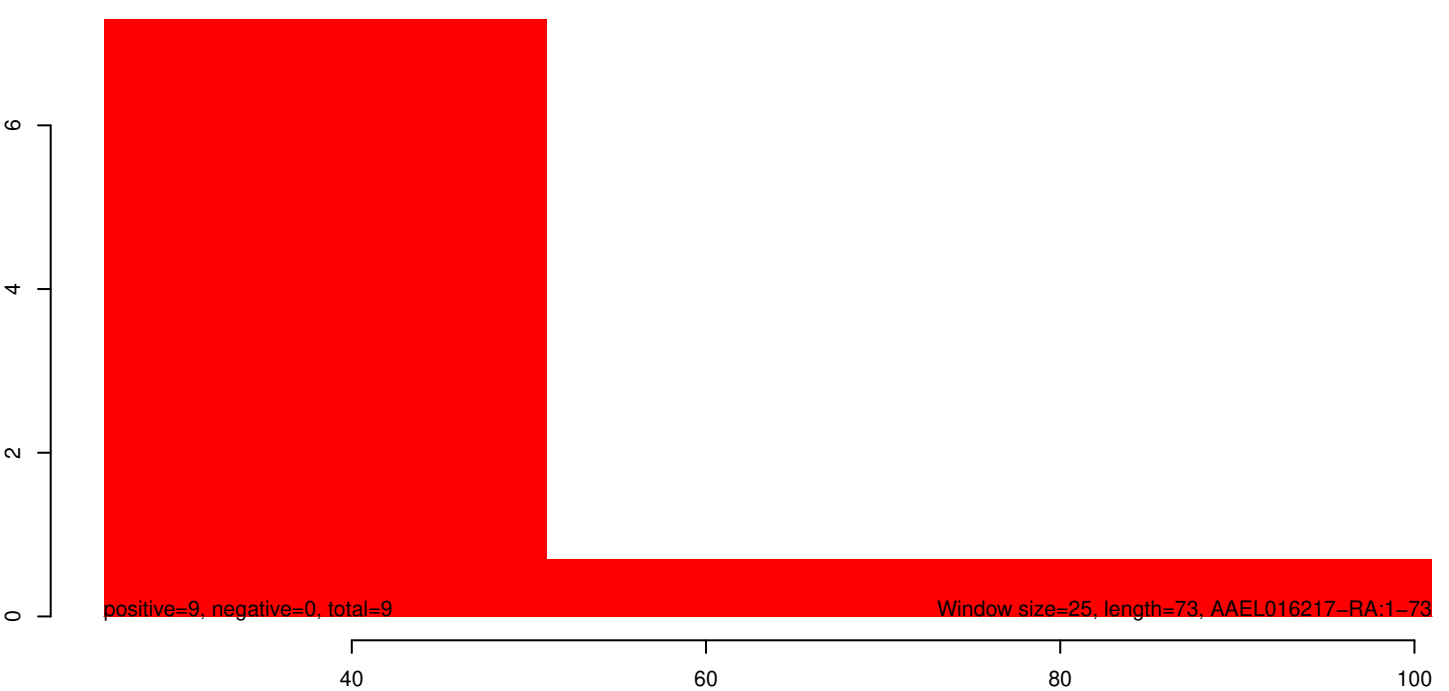
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



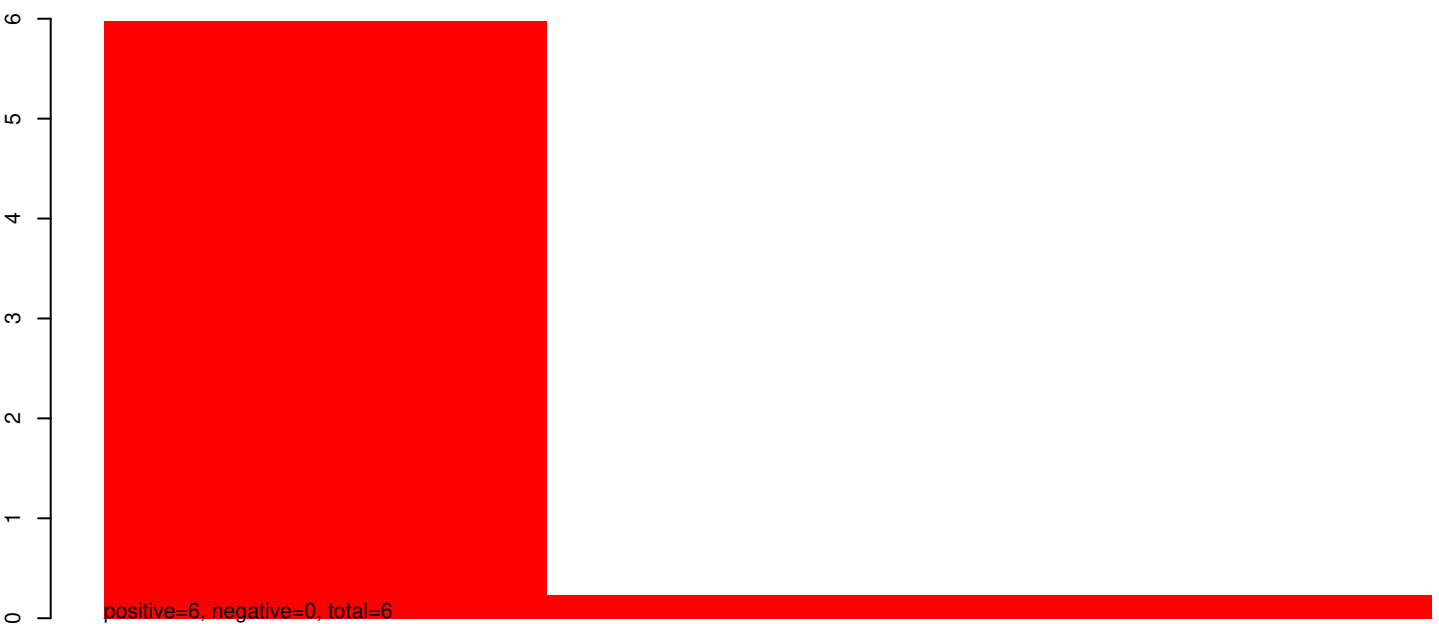
AeAeg_Aag2_Mock_RS.rep



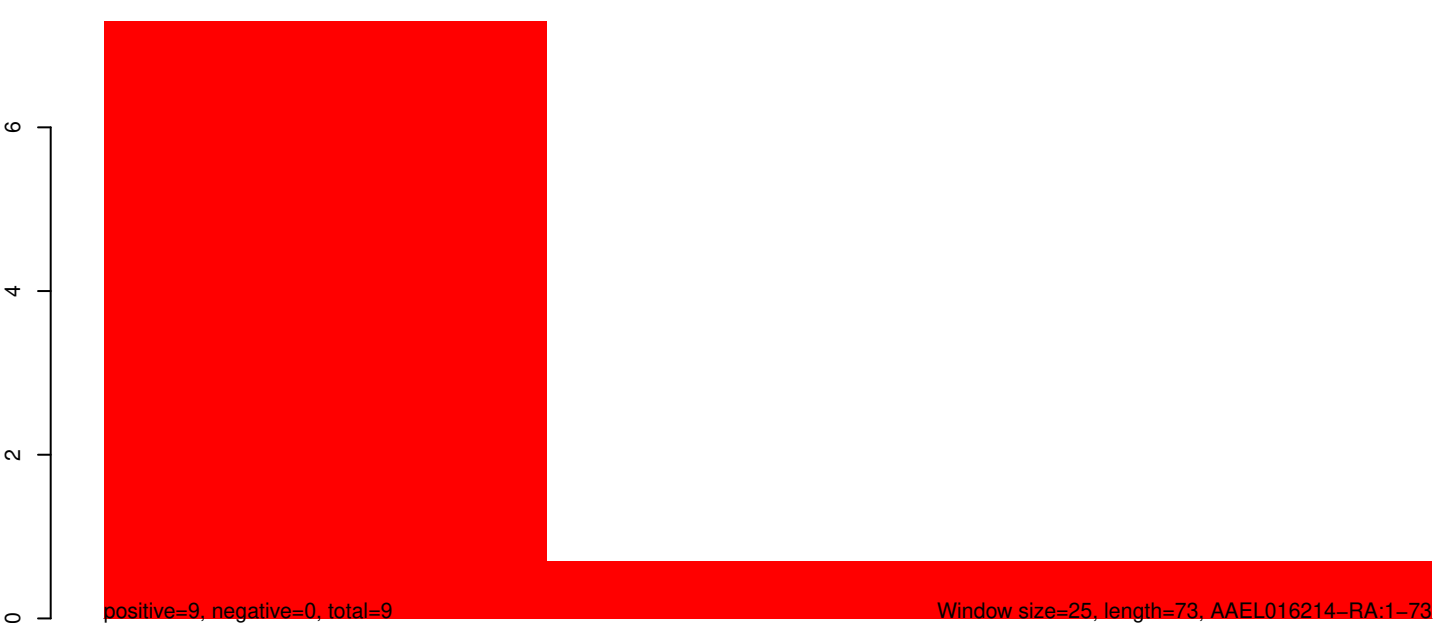
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



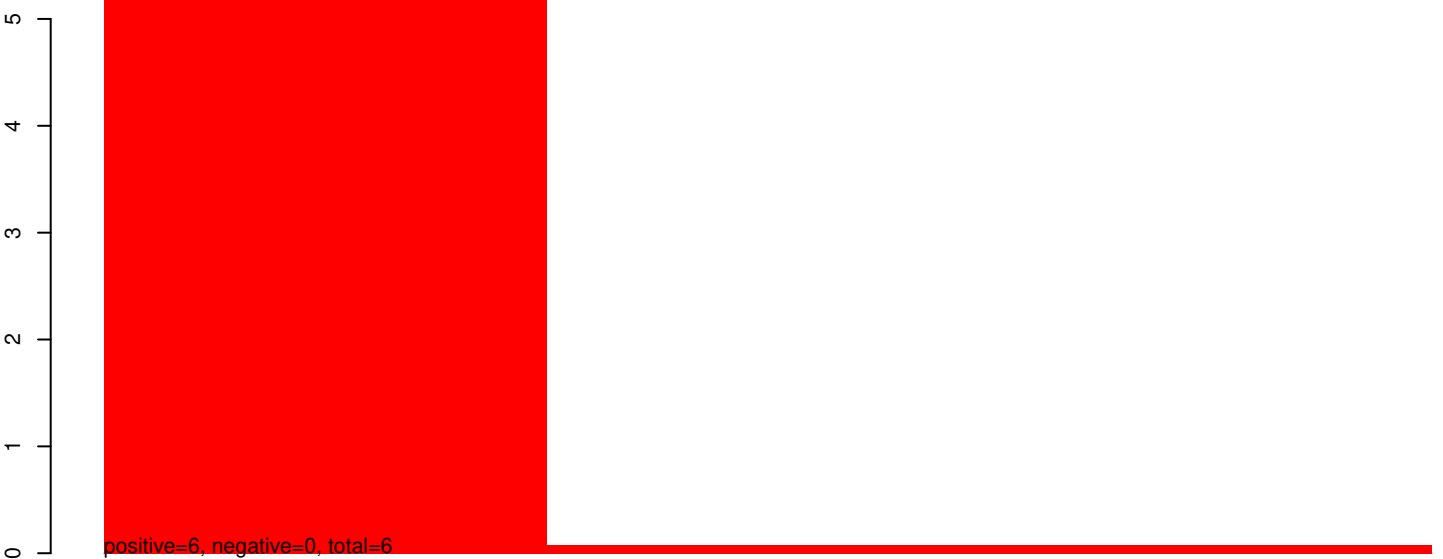
AeAeg_Aag2_Mock_RS.rep



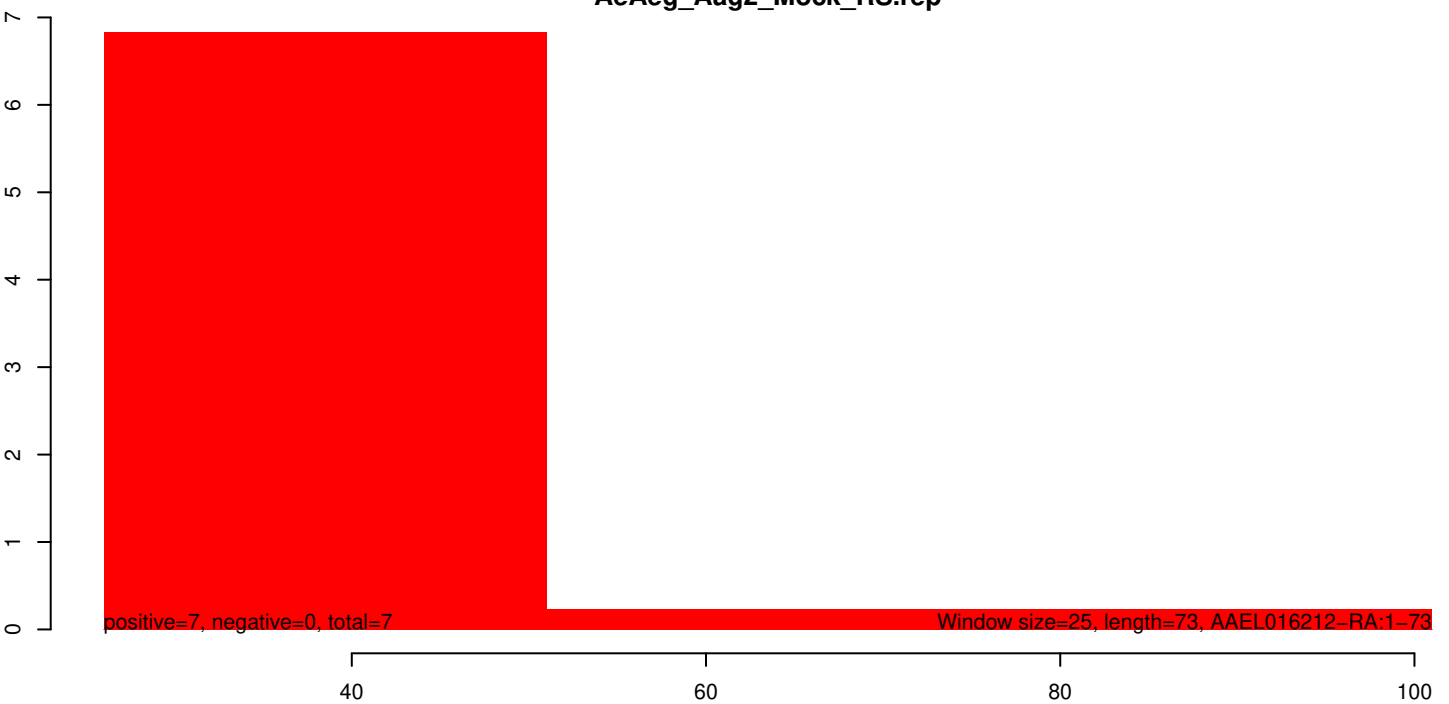
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



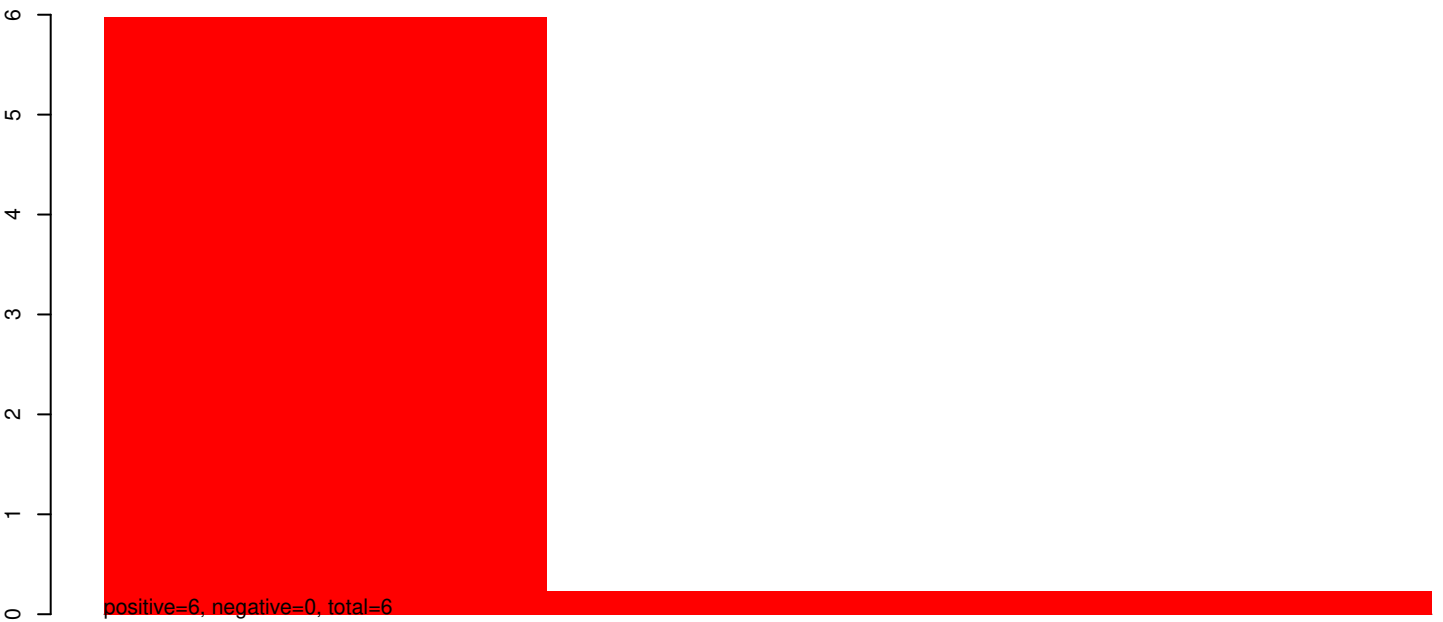
AeAeg_Aag2_Mock_RS.rep



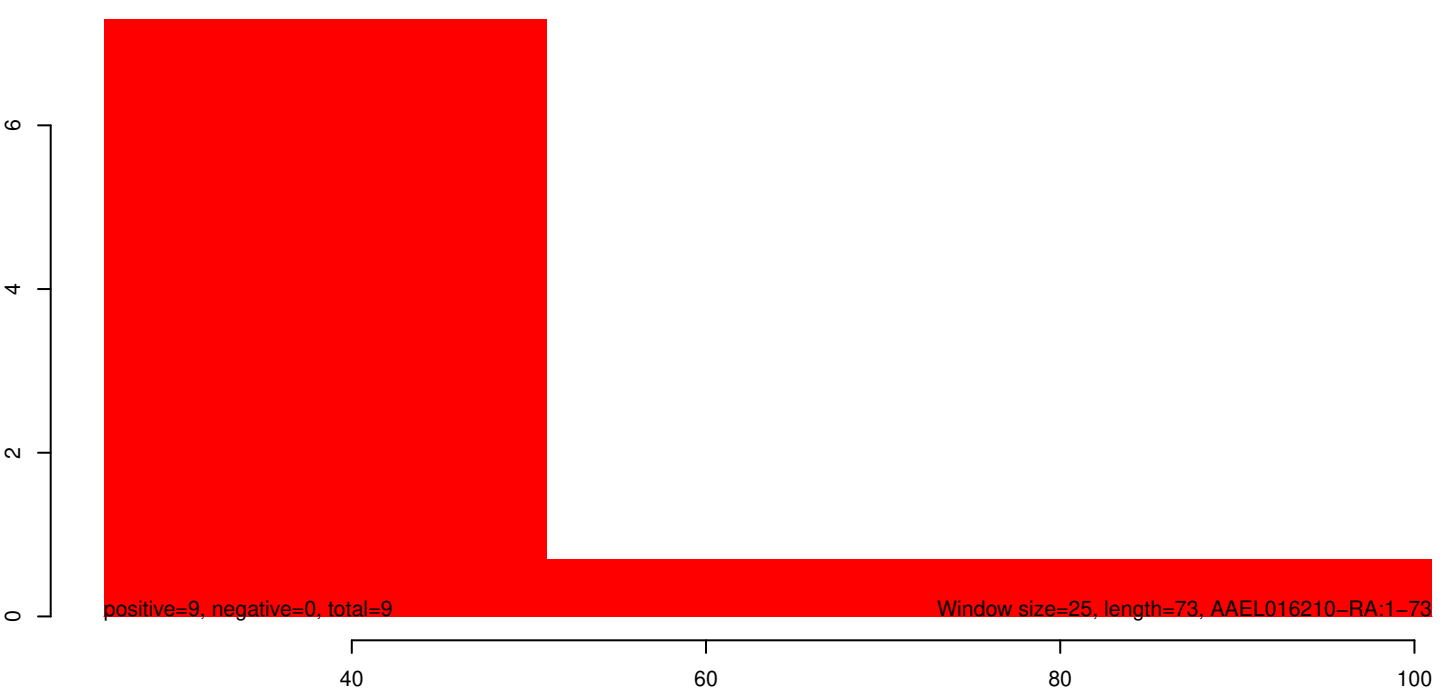
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

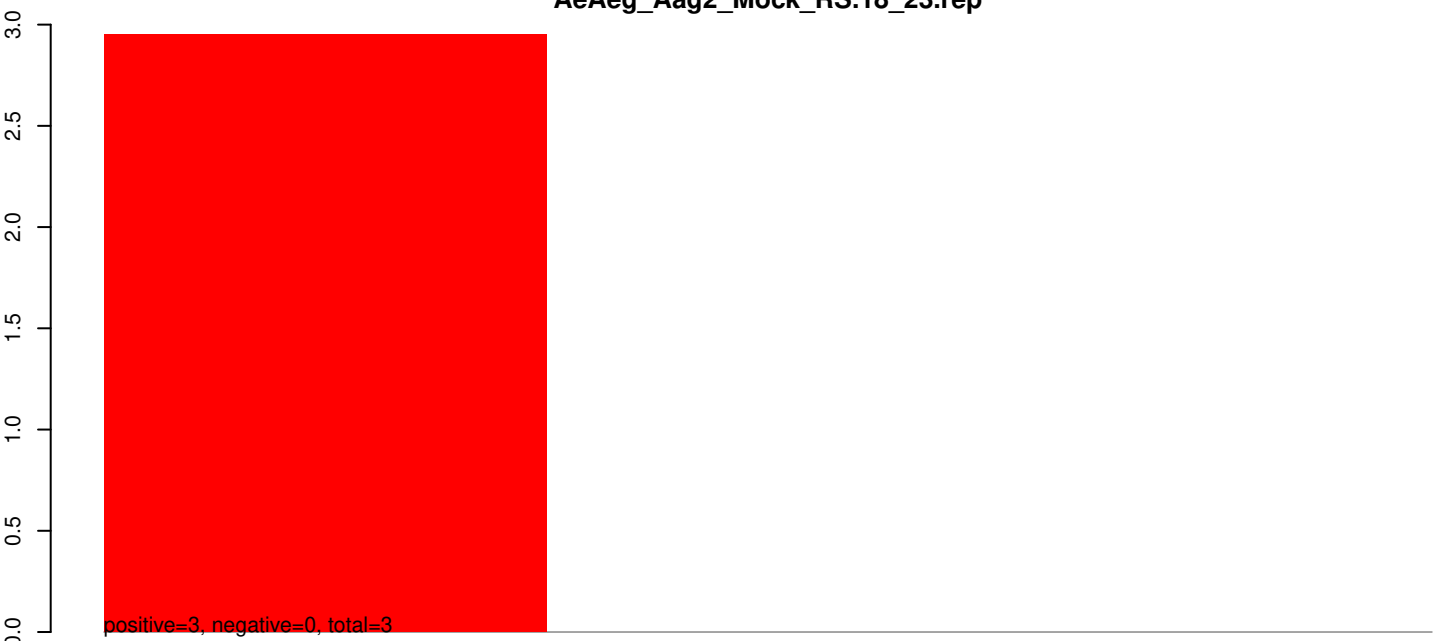
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

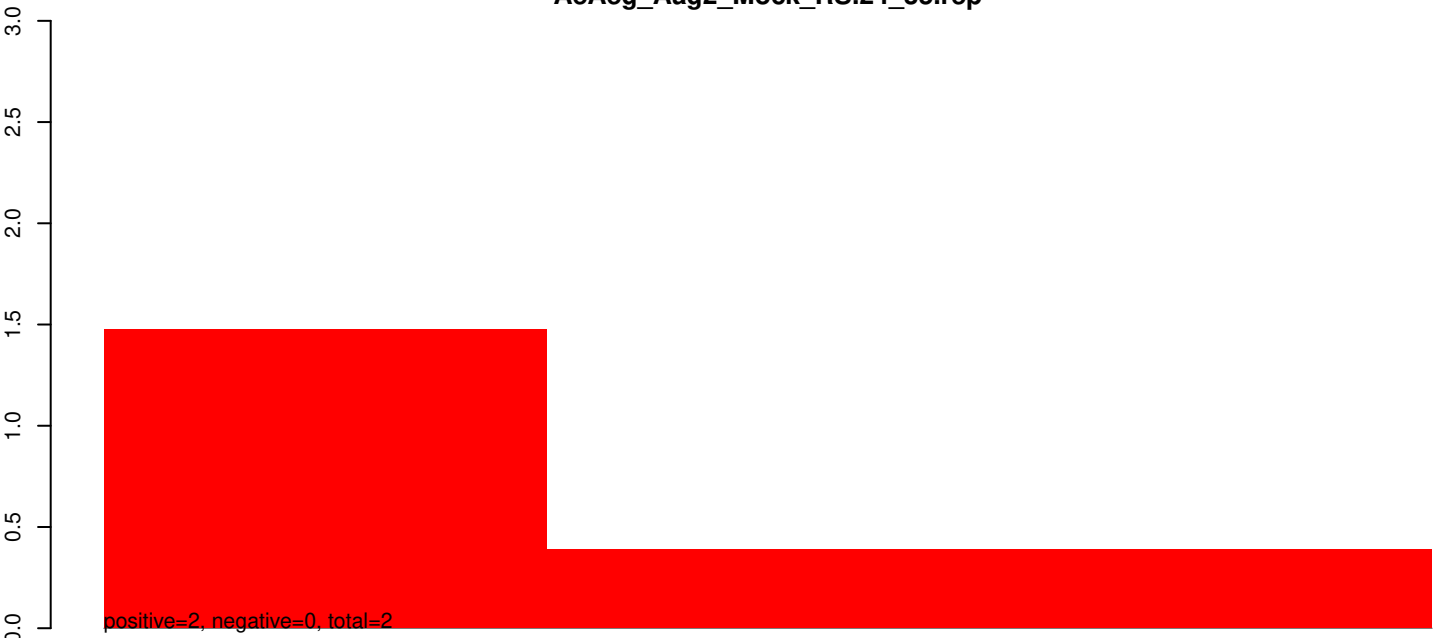
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016208-RA:1-74

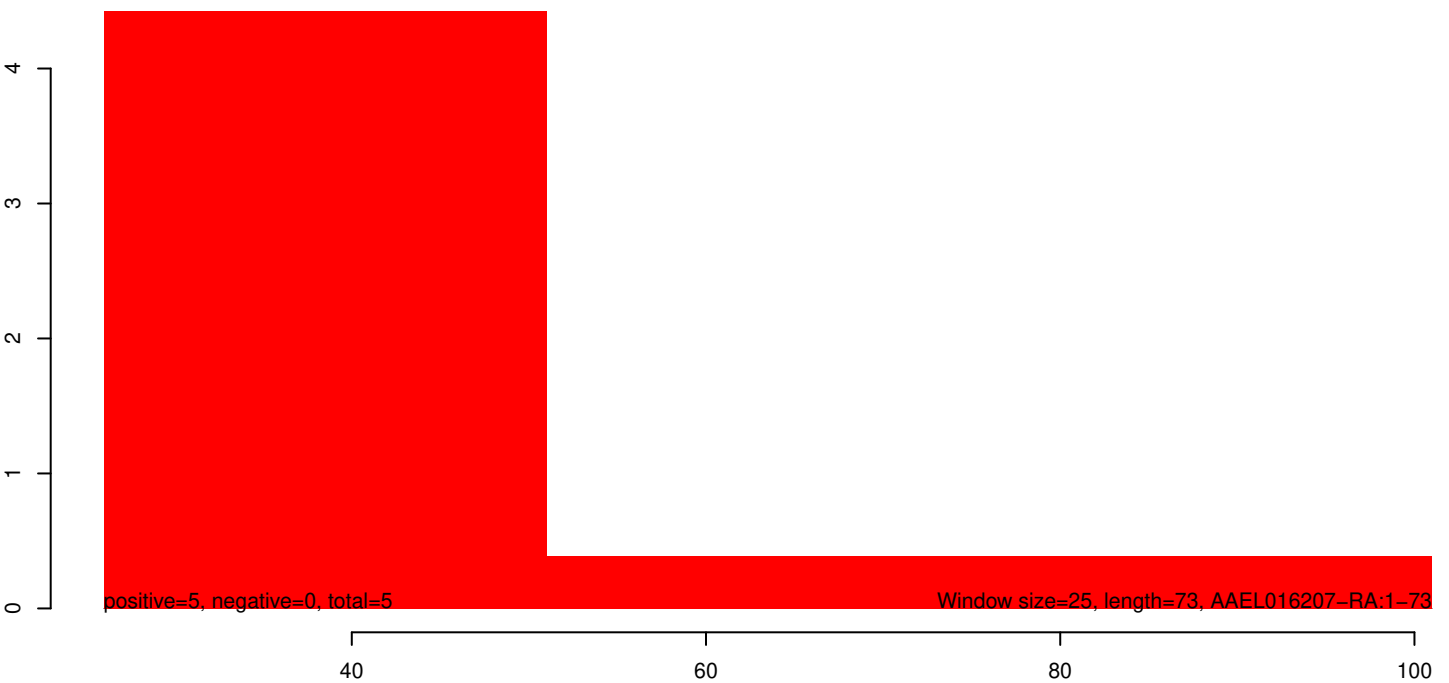
AeAeg_Aag2_Mock_RS.18_23.rep



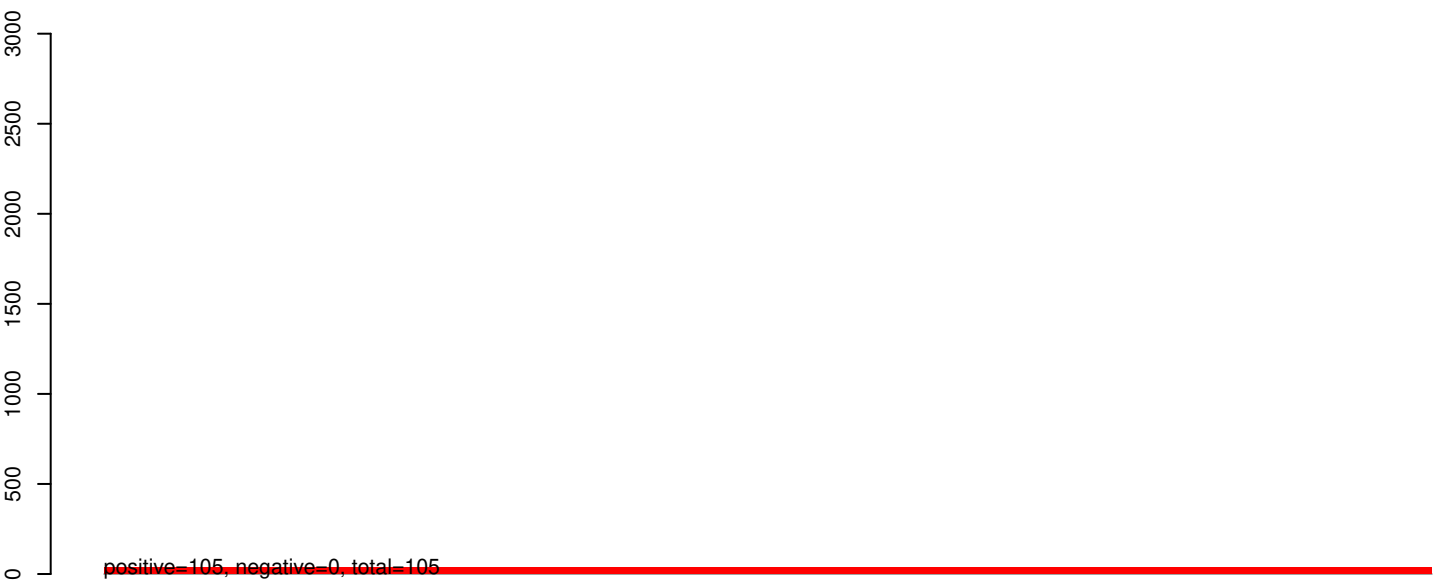
AeAeg_Aag2_Mock_RS.24_35.rep



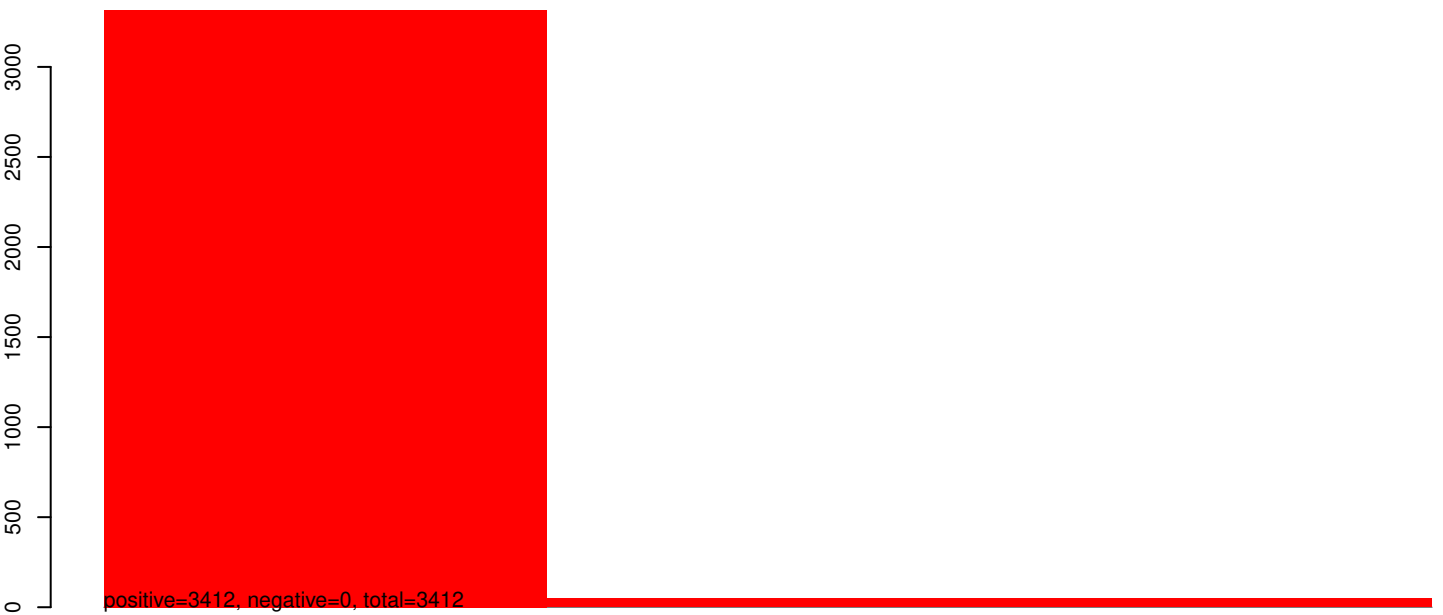
AeAeg_Aag2_Mock_RS.rep



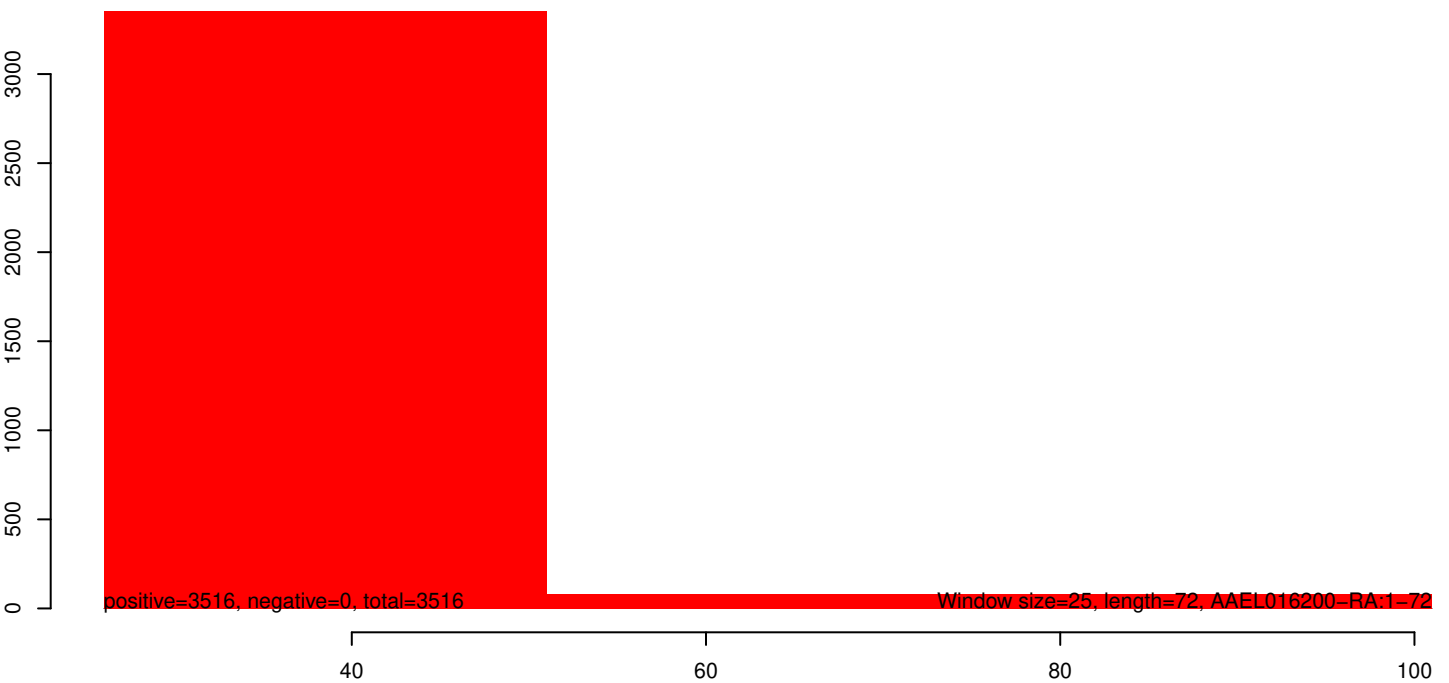
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

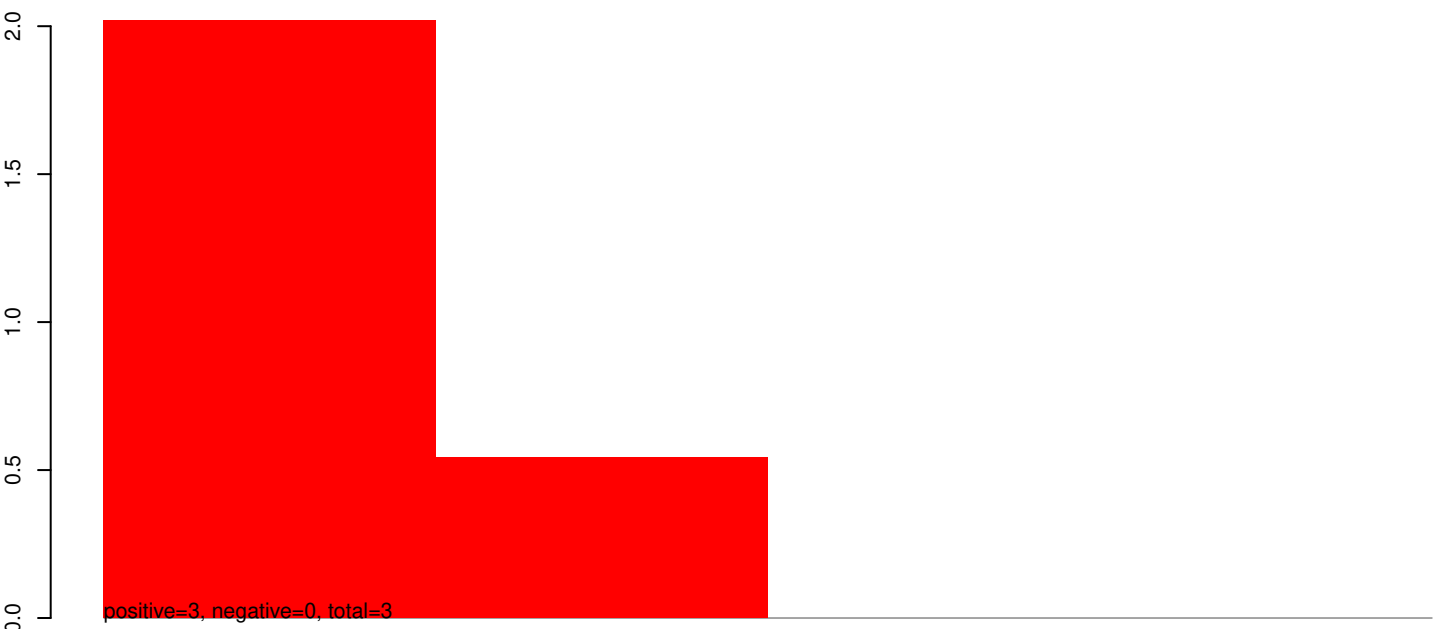
positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

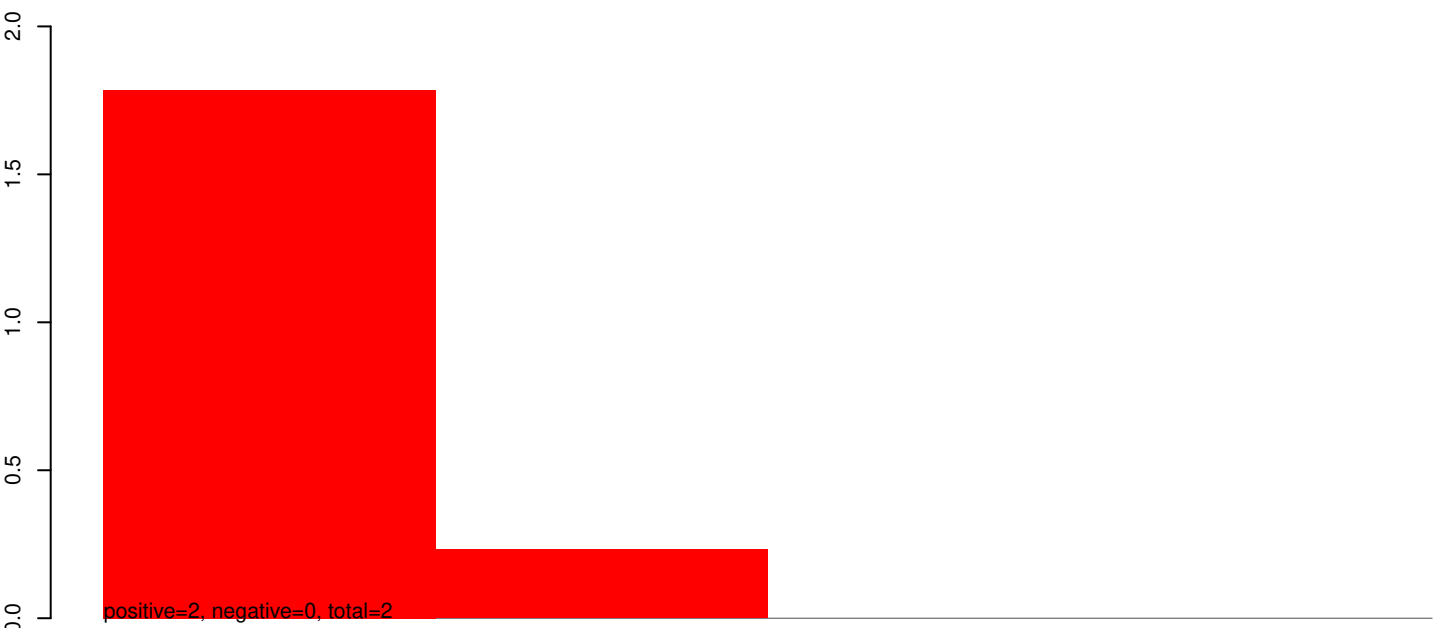
positive=330, negative=0, total=330

Window size=25, length=74, AAEL016199-RA:1-74

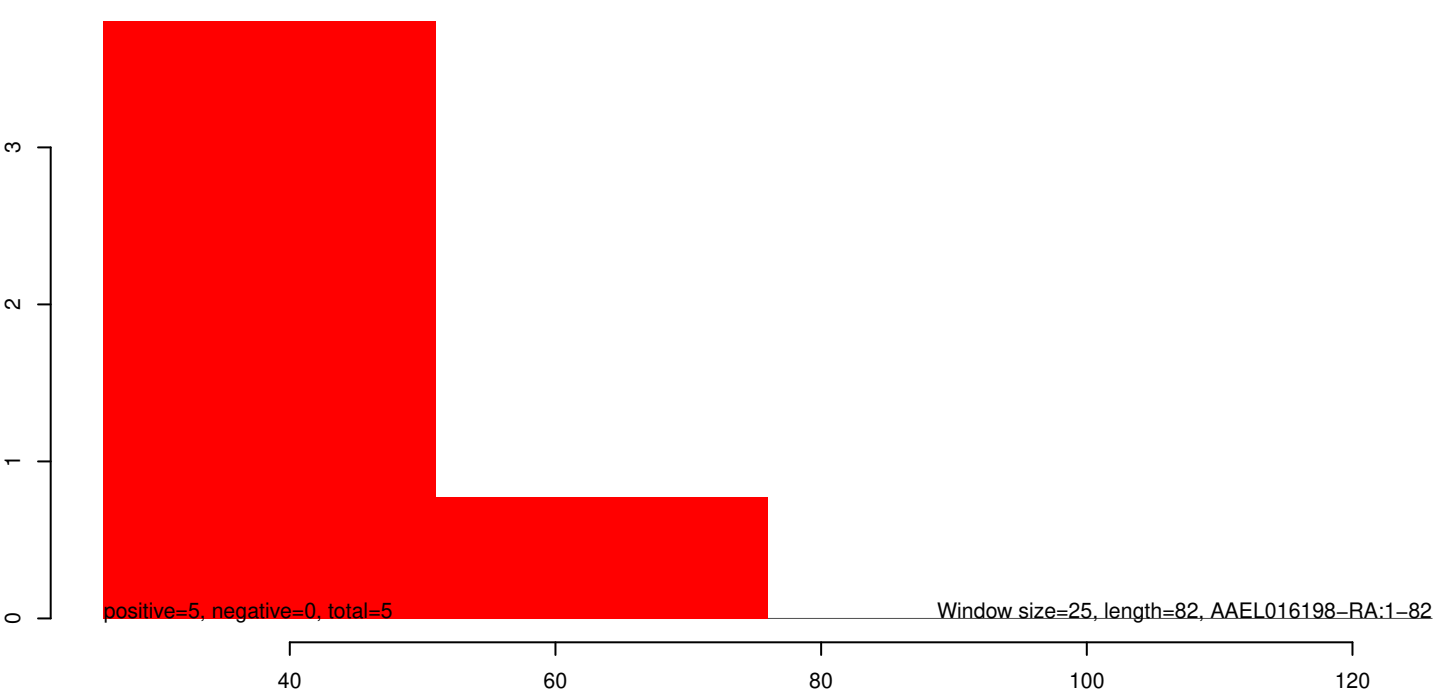
AeAeg_Aag2_Mock_RS.18_23.rep



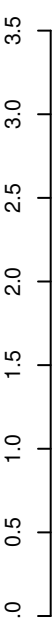
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

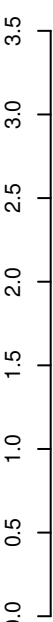


AeAeg_Aag2_Mock_RS.18_23.rep



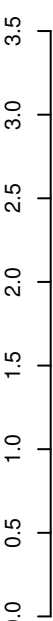
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



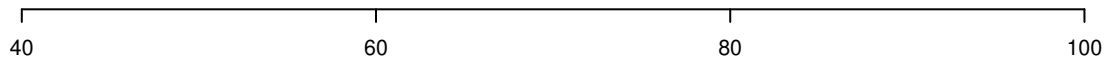
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep



positive=7, negative=0, total=7

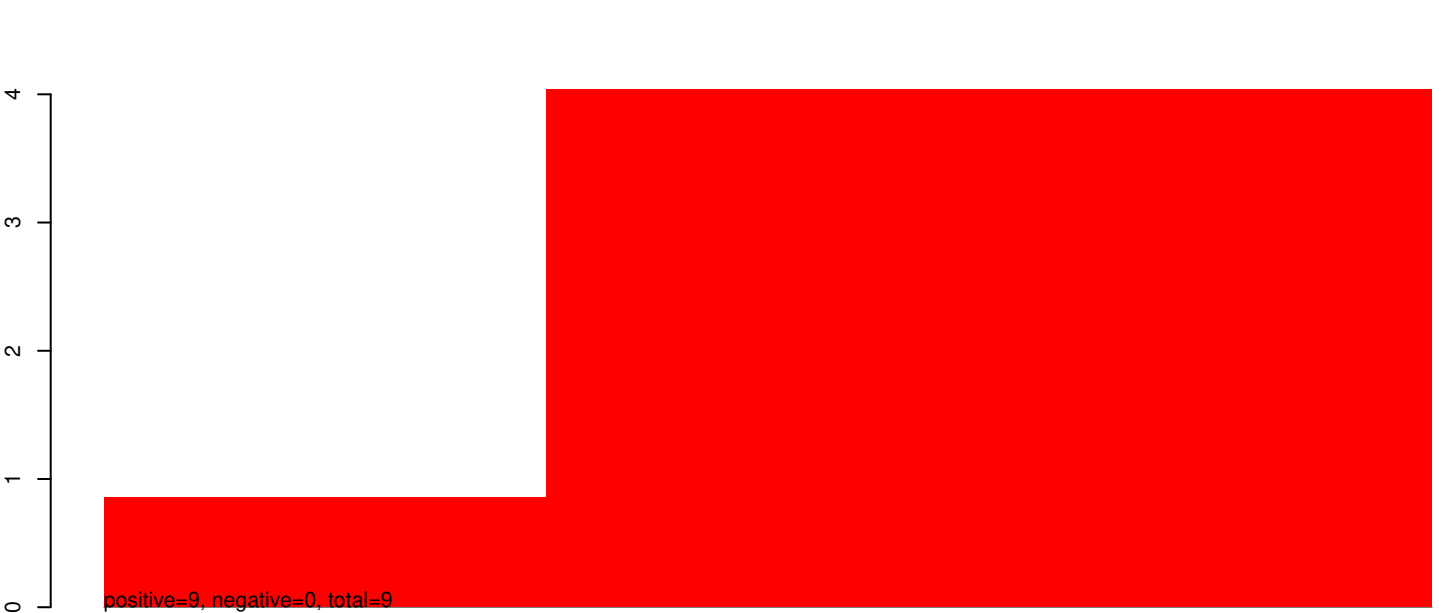
Window size=25, length=72, AAEL016195-RA:1-72



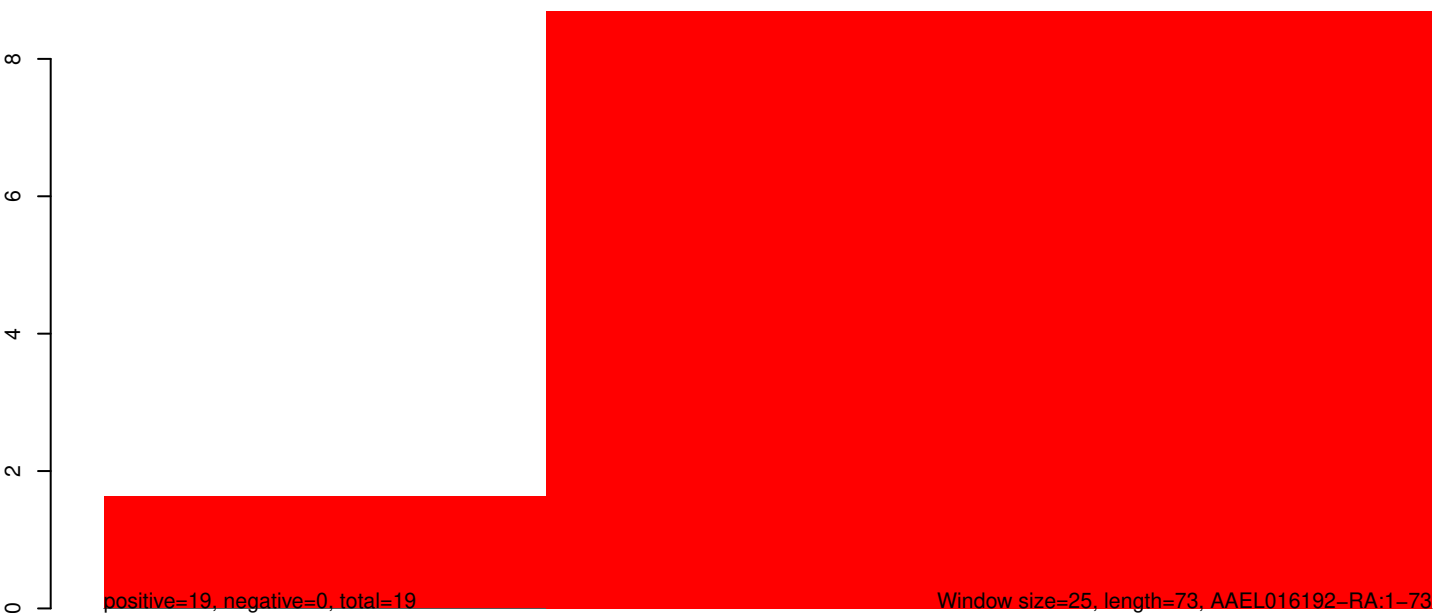
AeAeg_Aag2_Mock_RS.18_23.rep



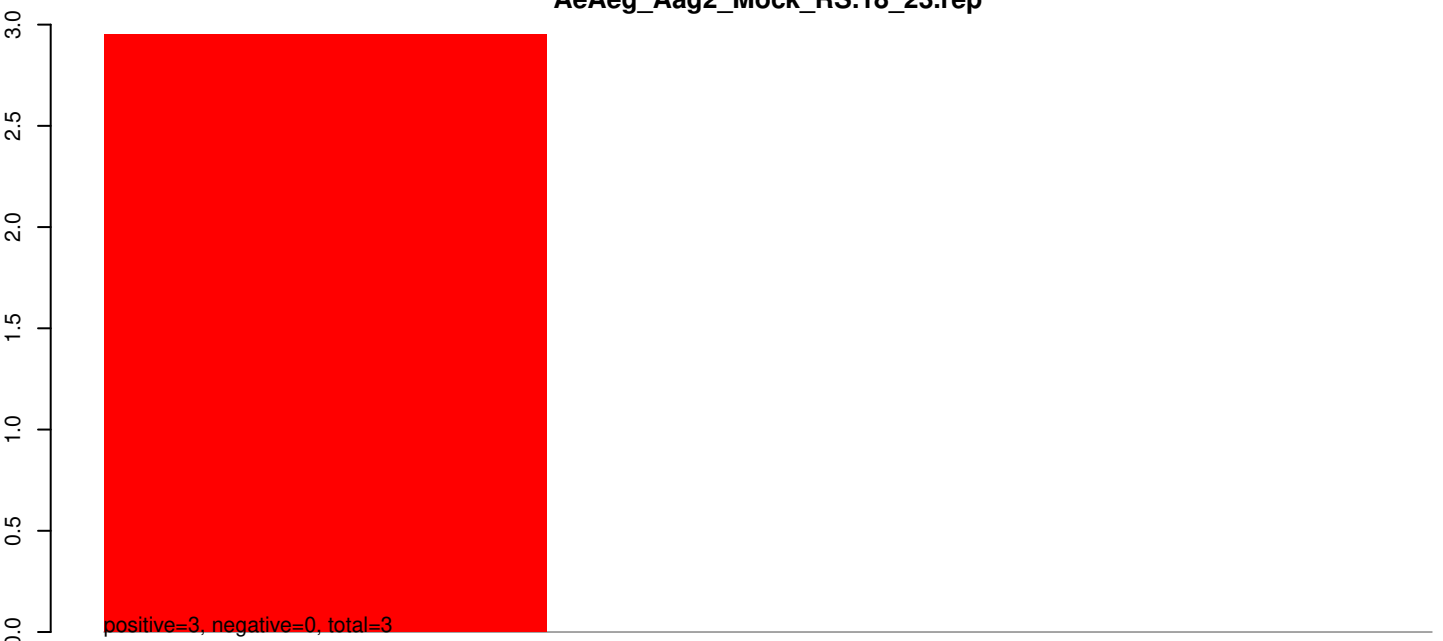
AeAeg_Aag2_Mock_RS.24_35.rep



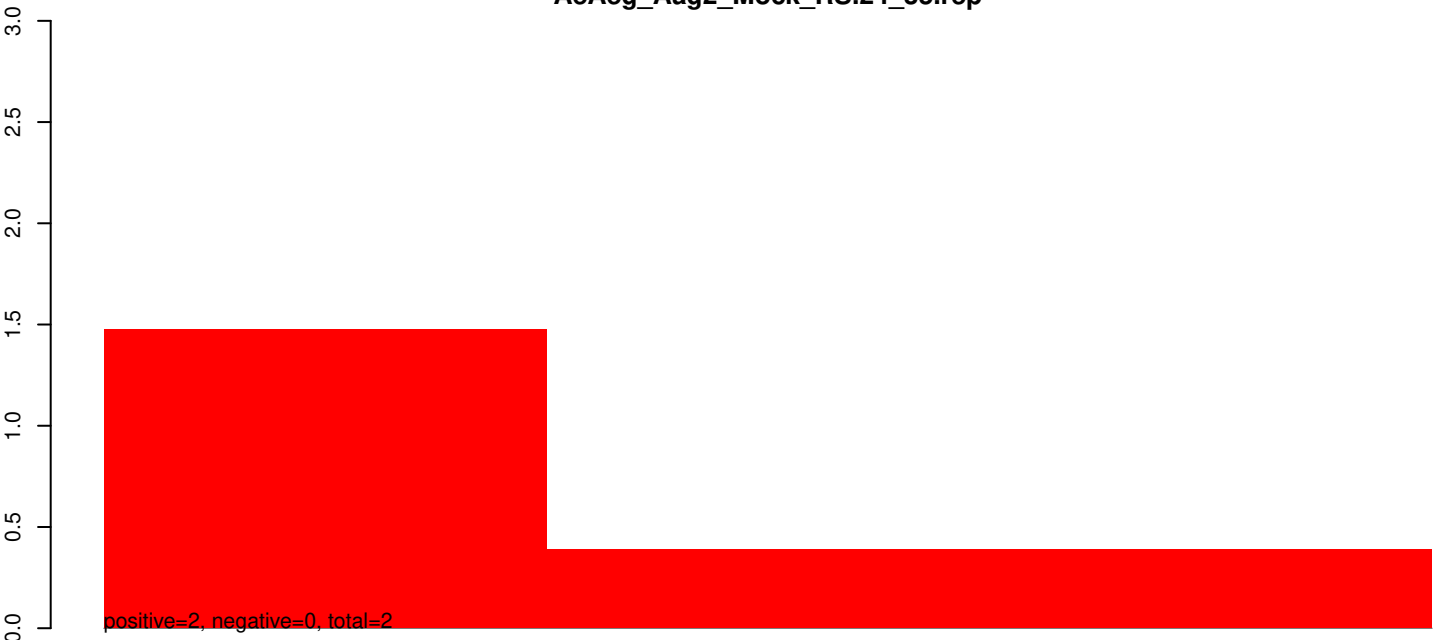
AeAeg_Aag2_Mock_RS.rep



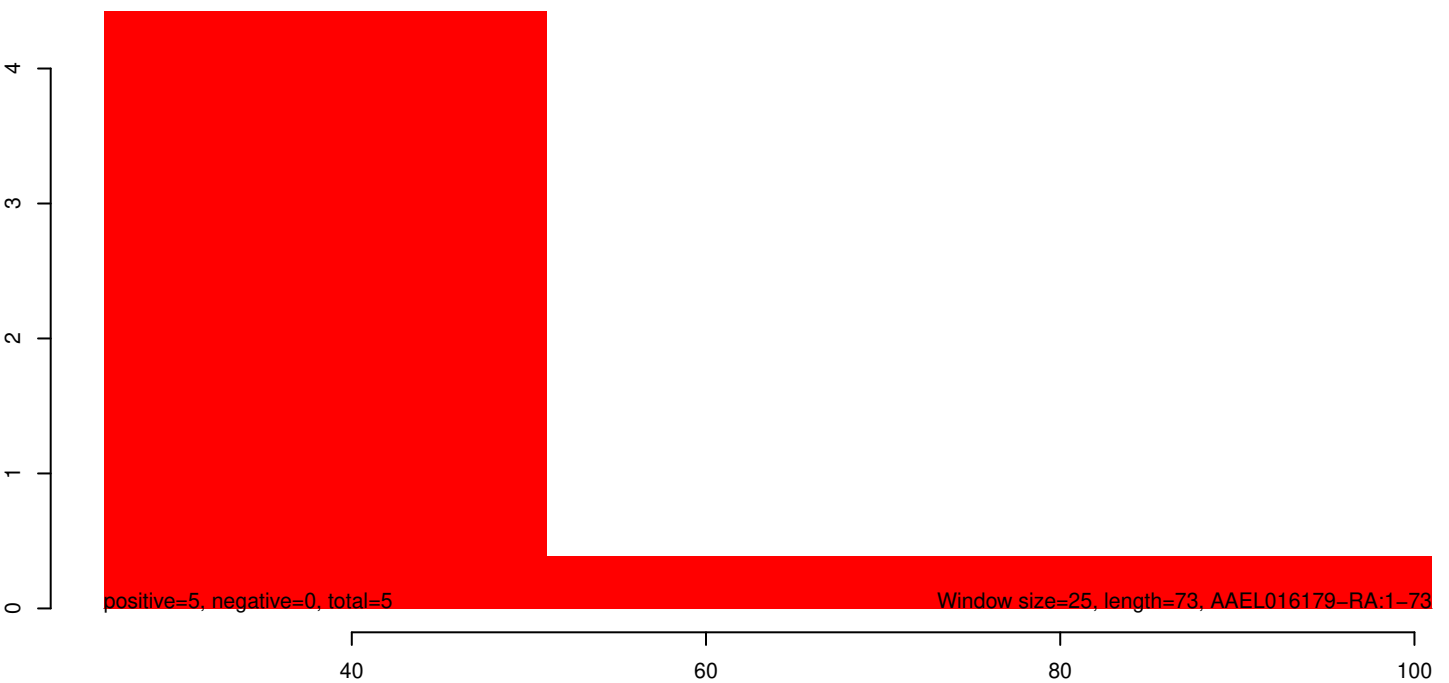
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



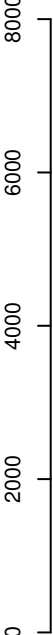
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

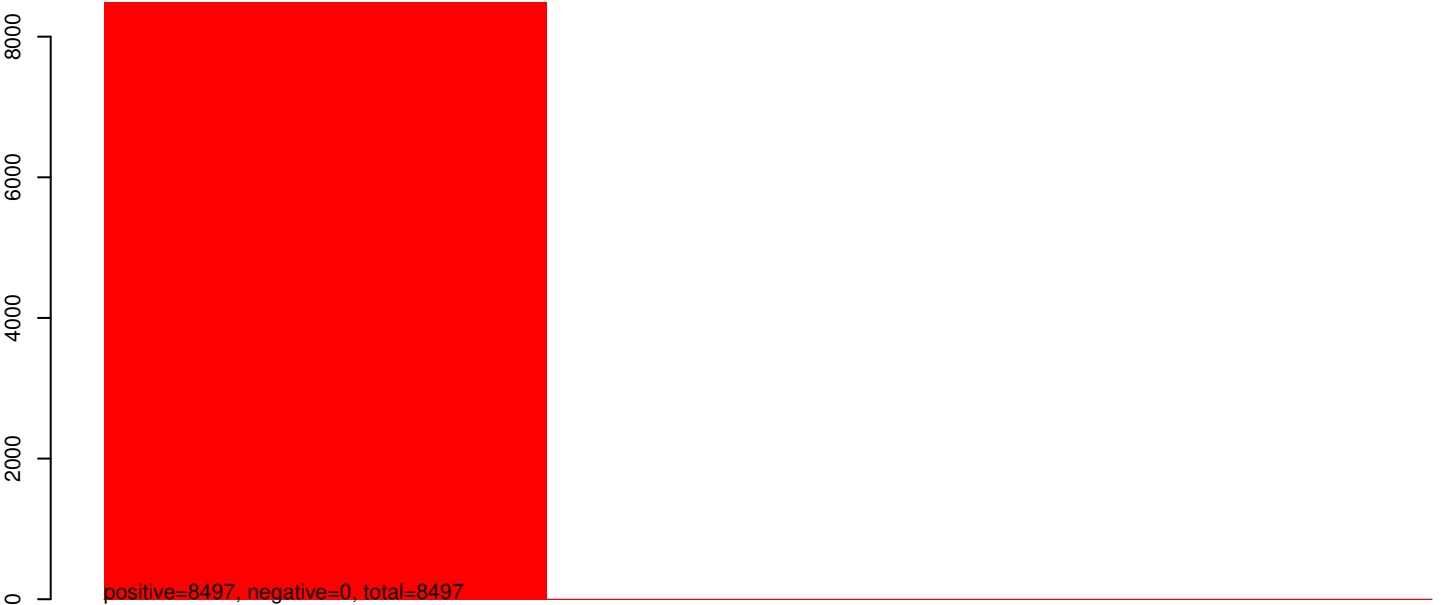
Window size=25, length=73, AAEL016178-RA:1-73



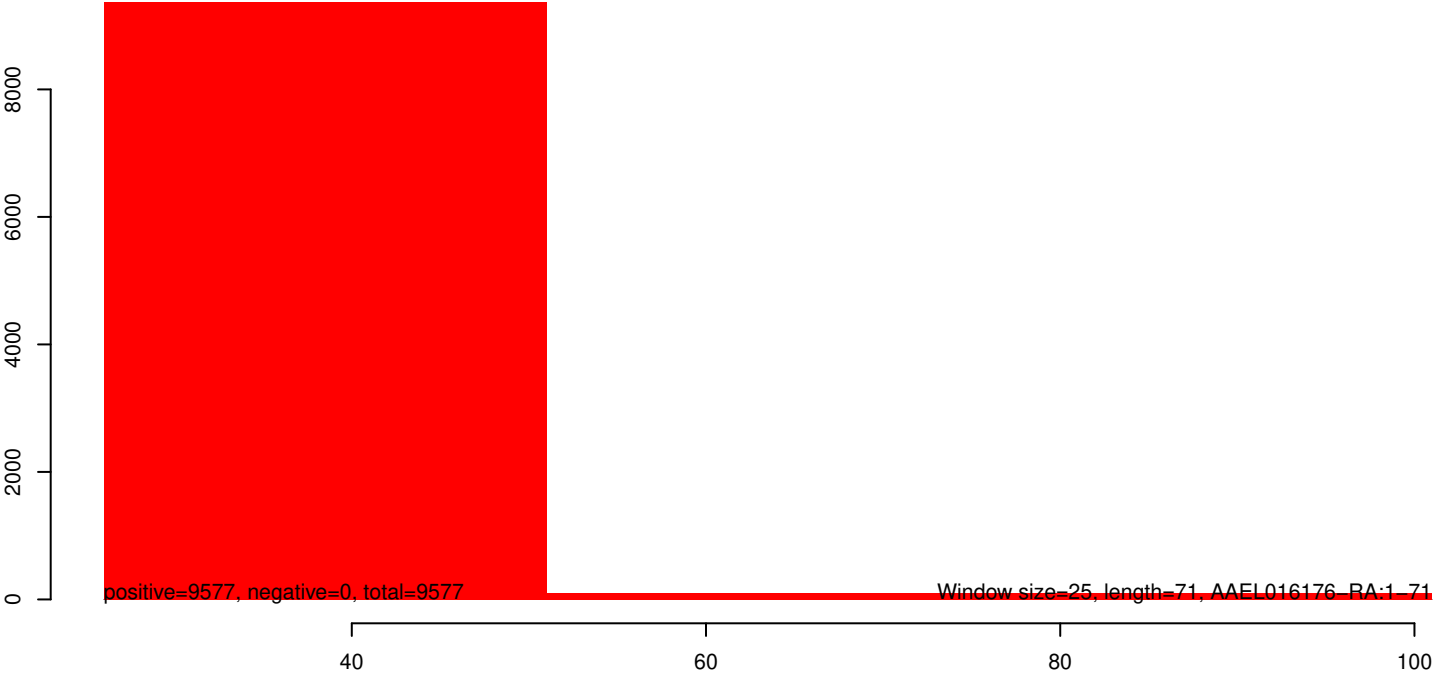
AeAeg_Aag2_Mock_RS.18_23.rep



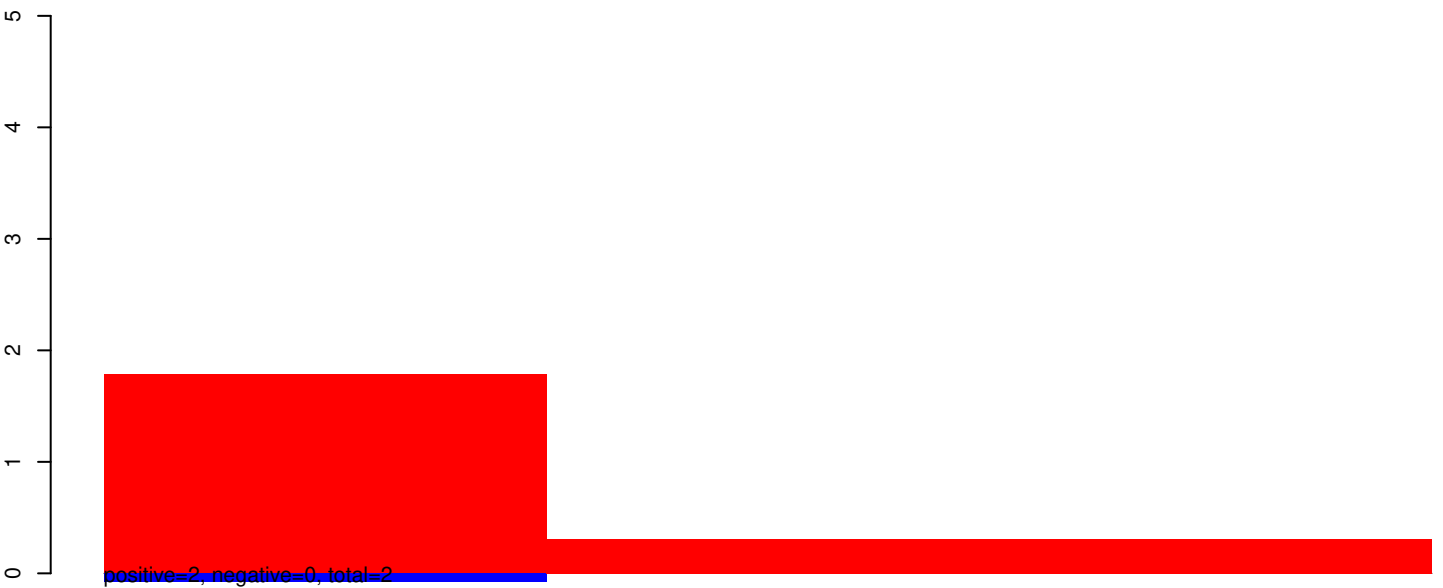
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



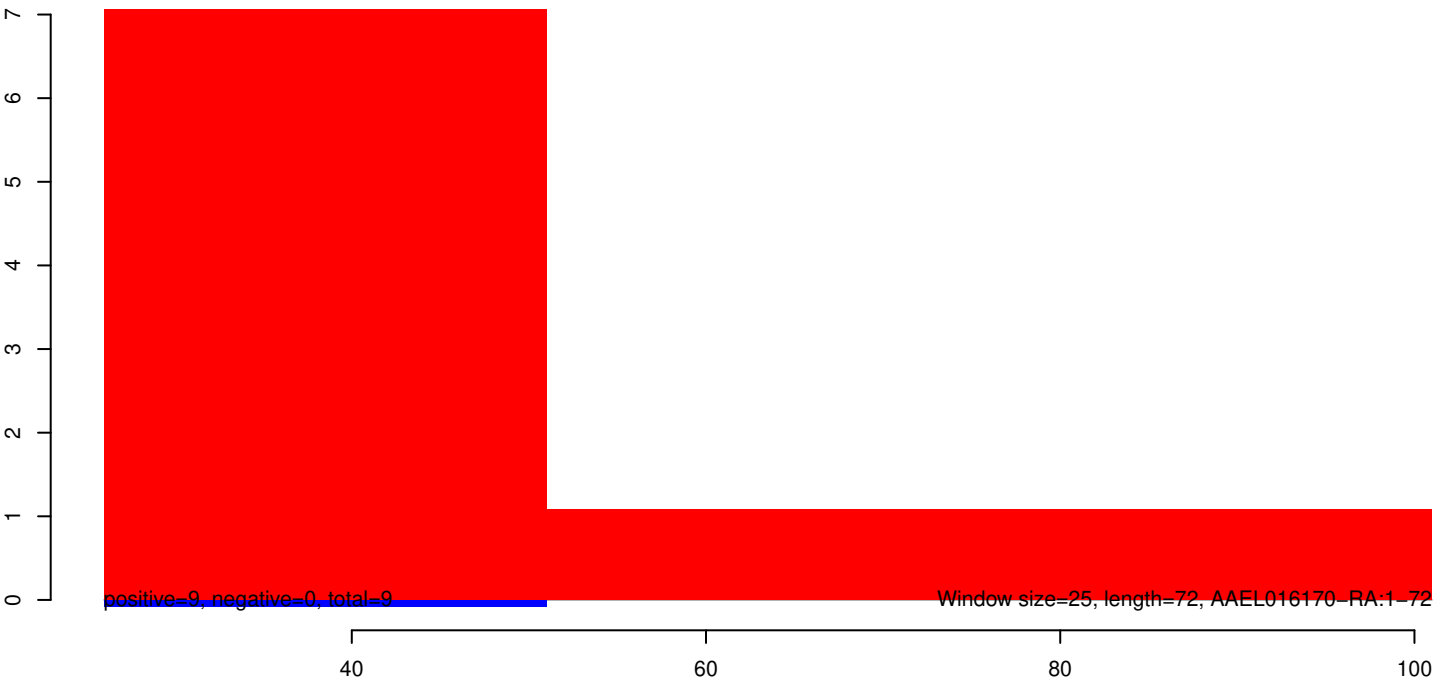
AeAeg_Aag2_Mock_RS.18_23.rep

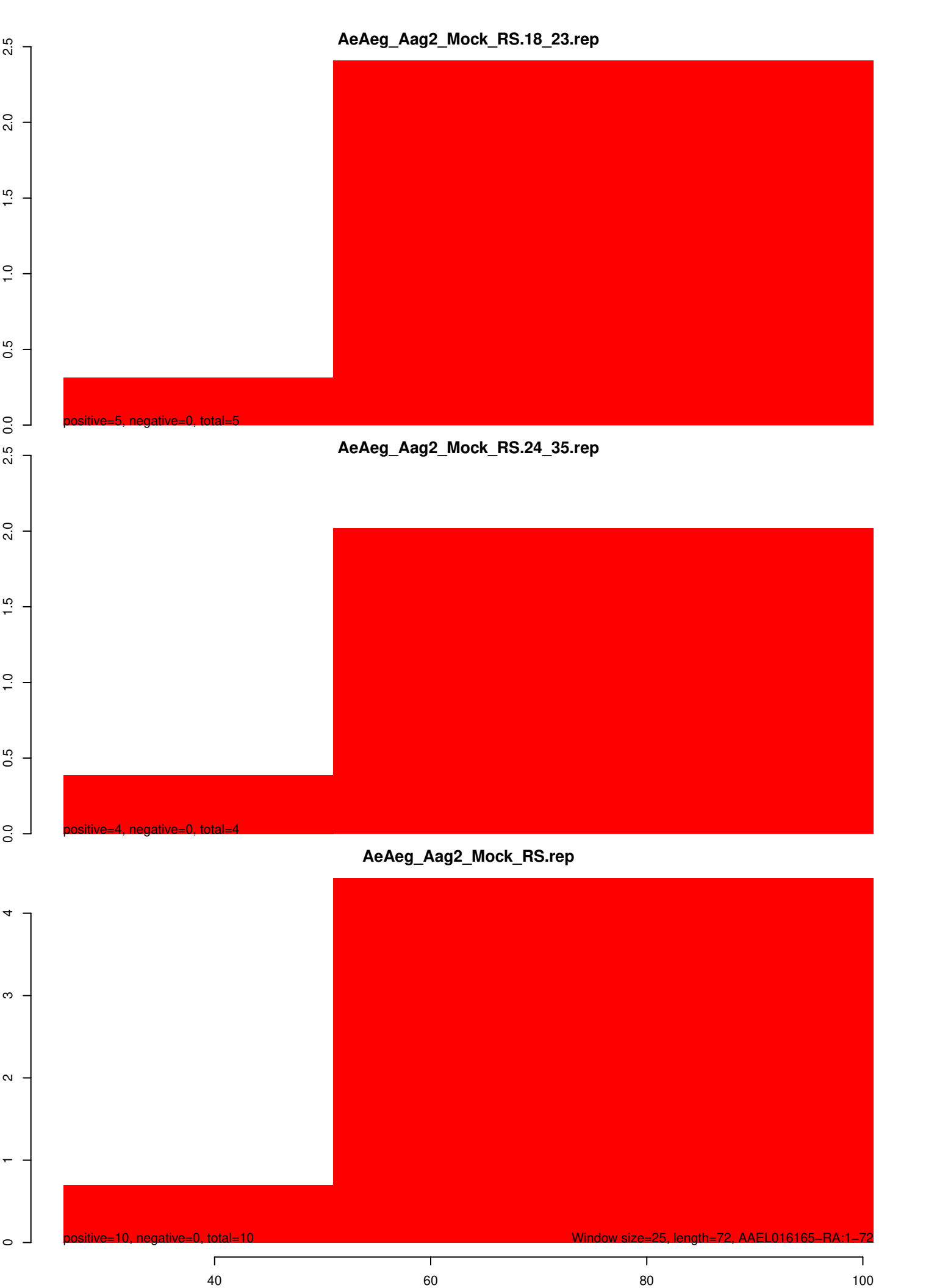


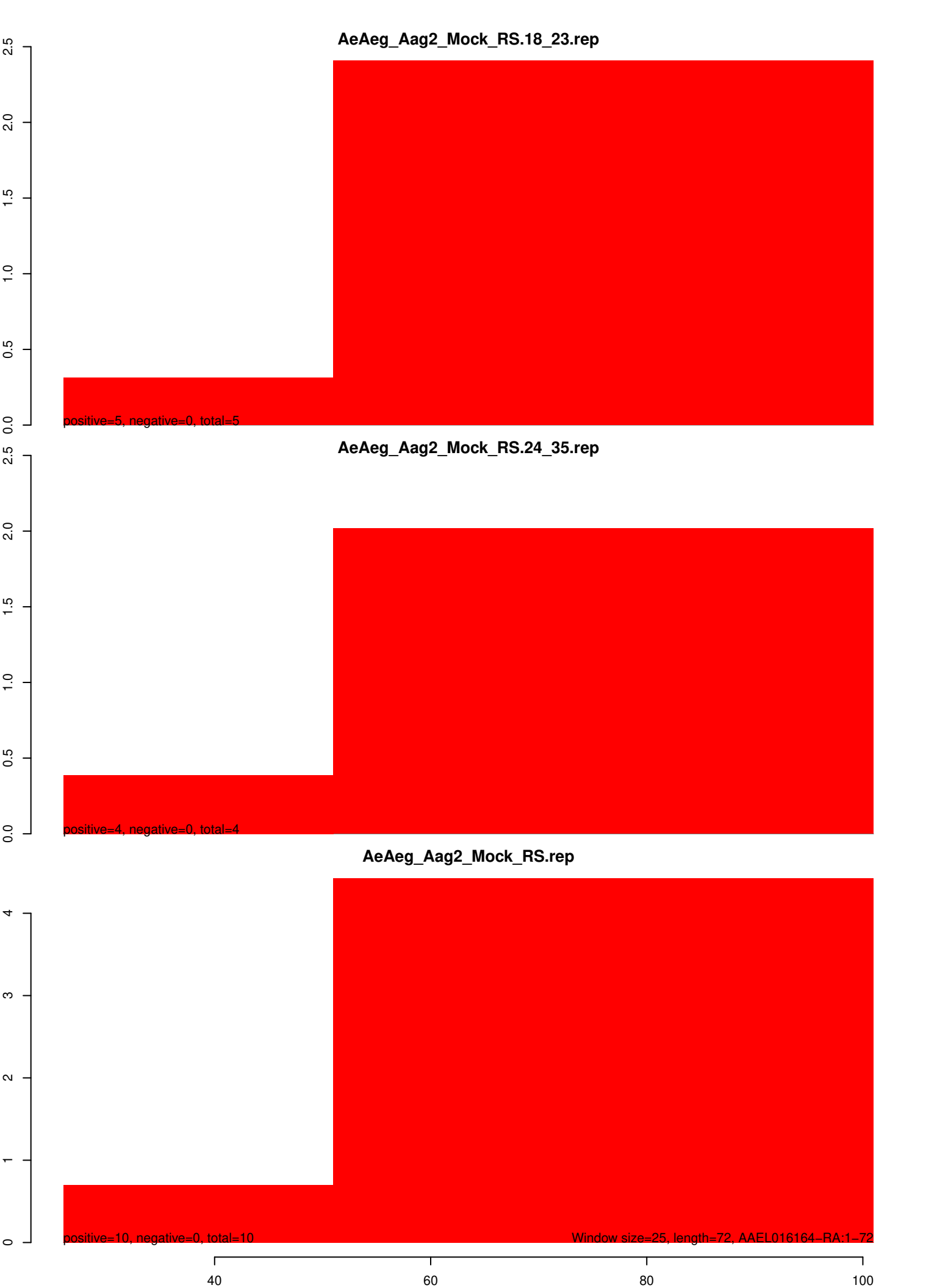
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep







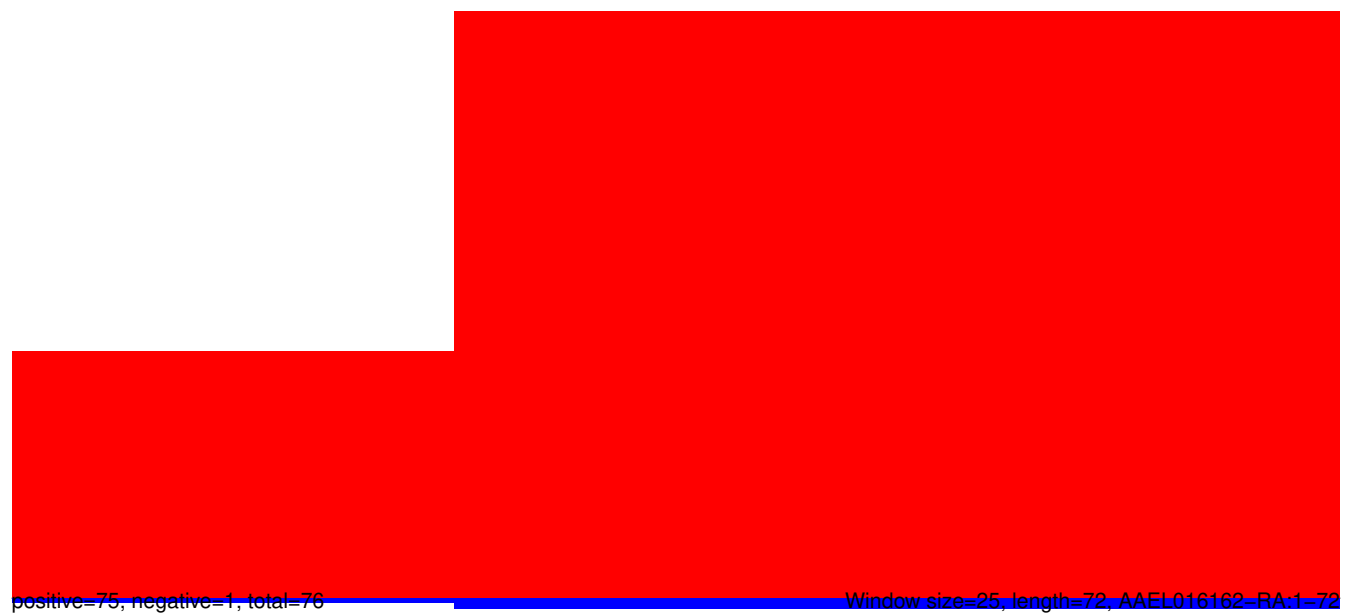
AeAeg_Aag2_Mock_RS.18_23.rep



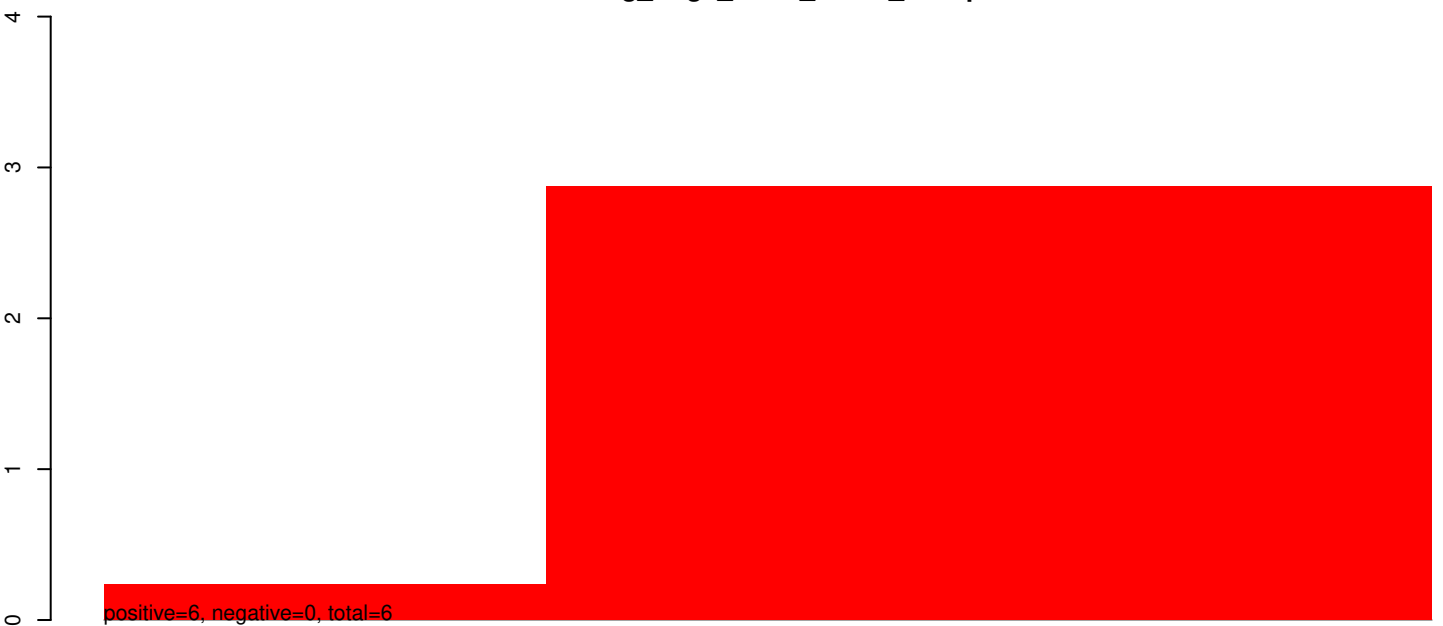
AeAeg_Aag2_Mock_RS.24_35.rep



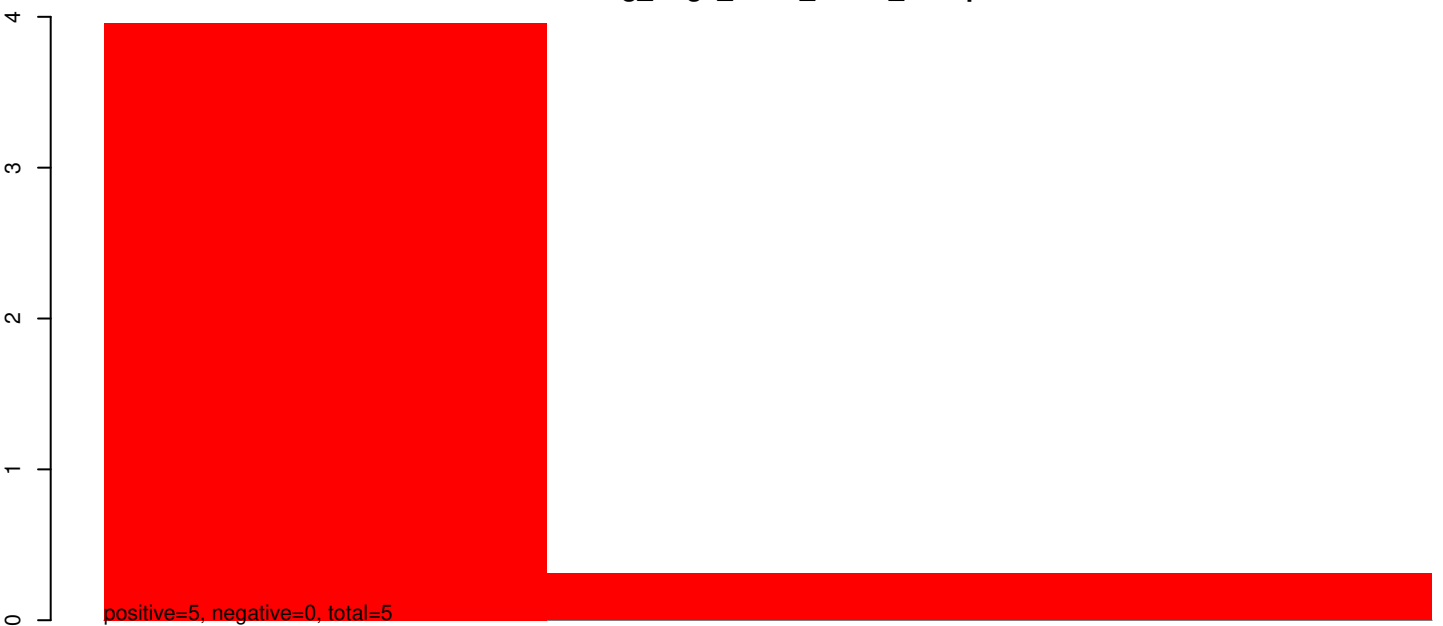
AeAeg_Aag2_Mock_RS.rep



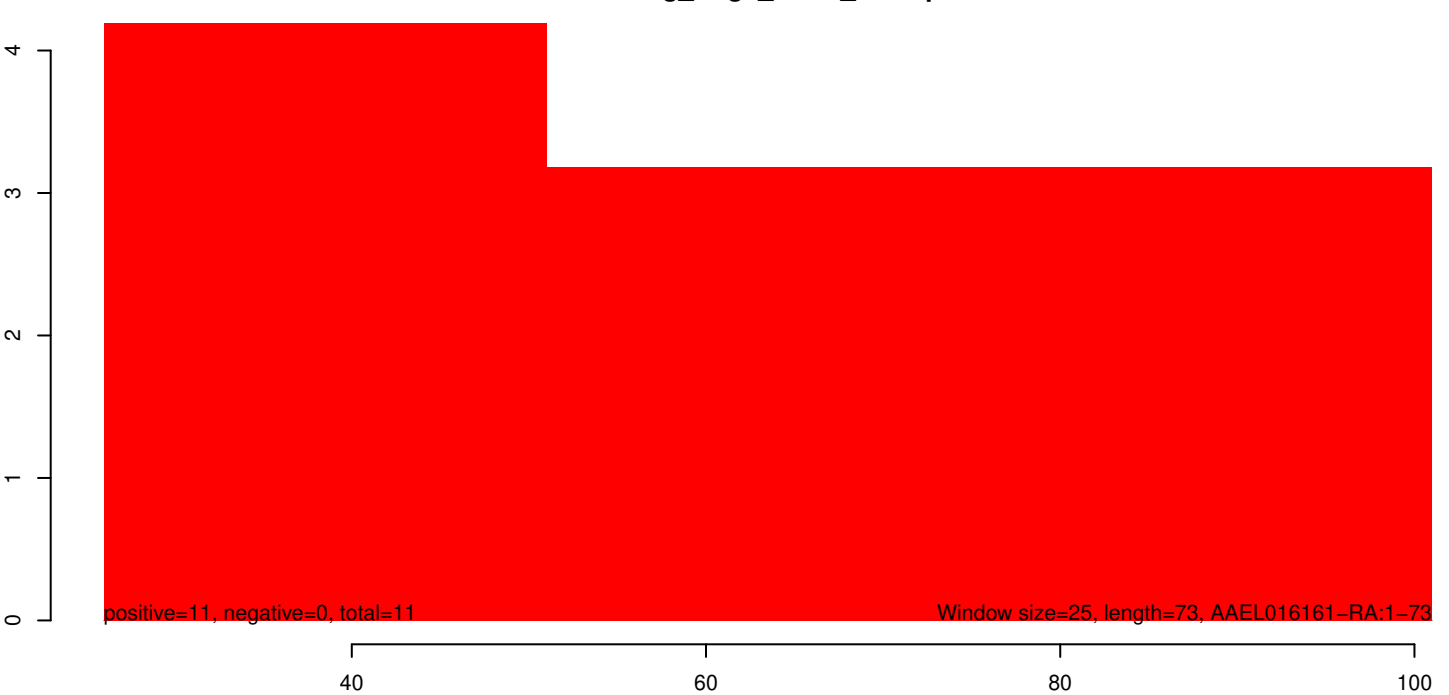
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



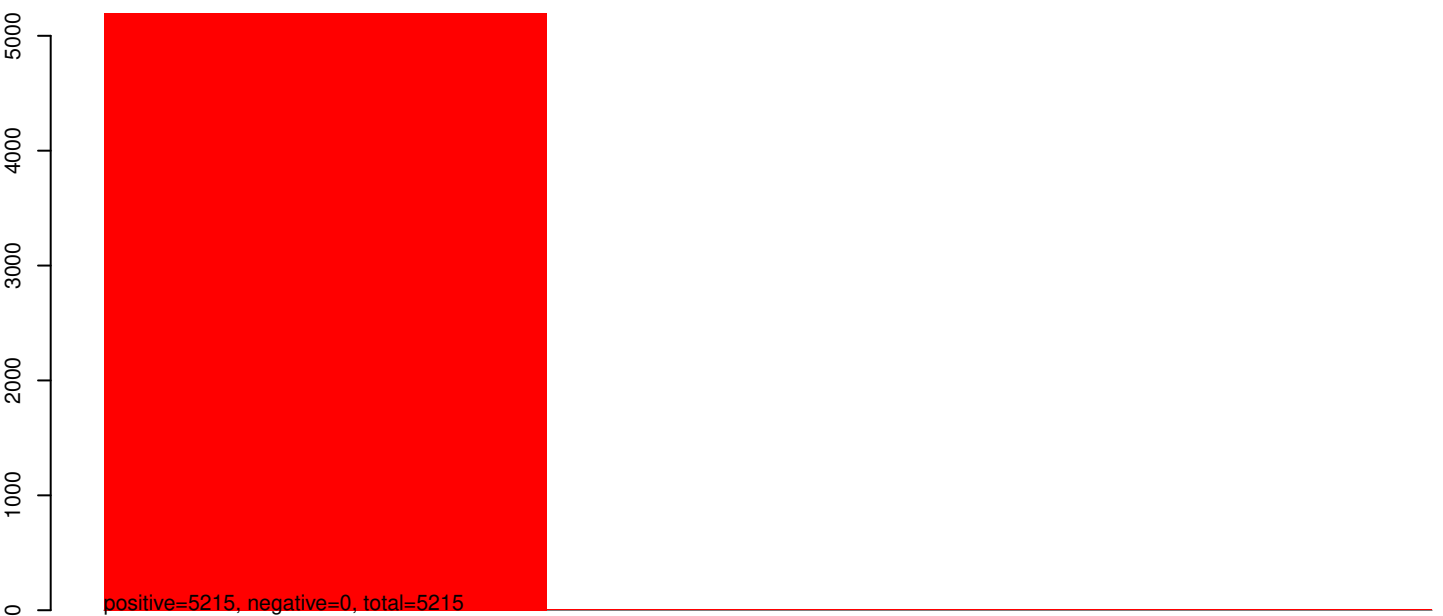
AeAeg_Aag2_Mock_RS.rep



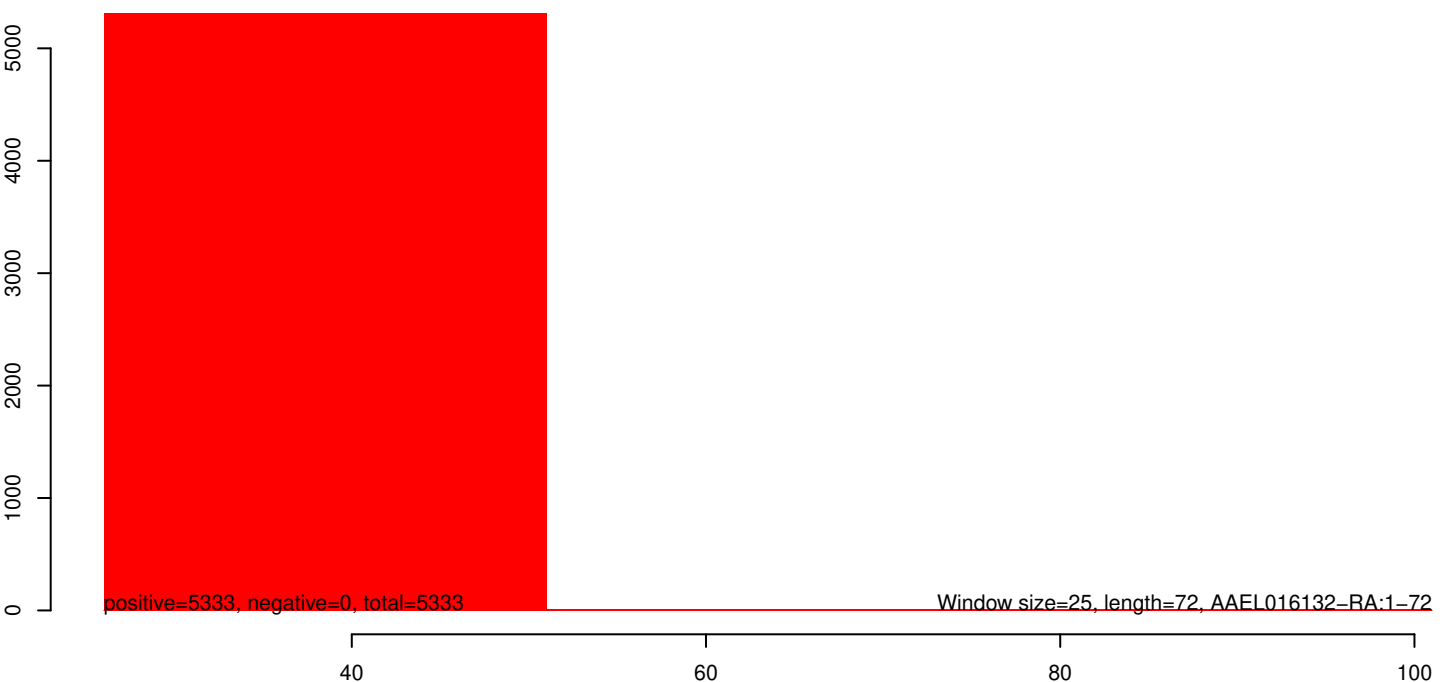
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



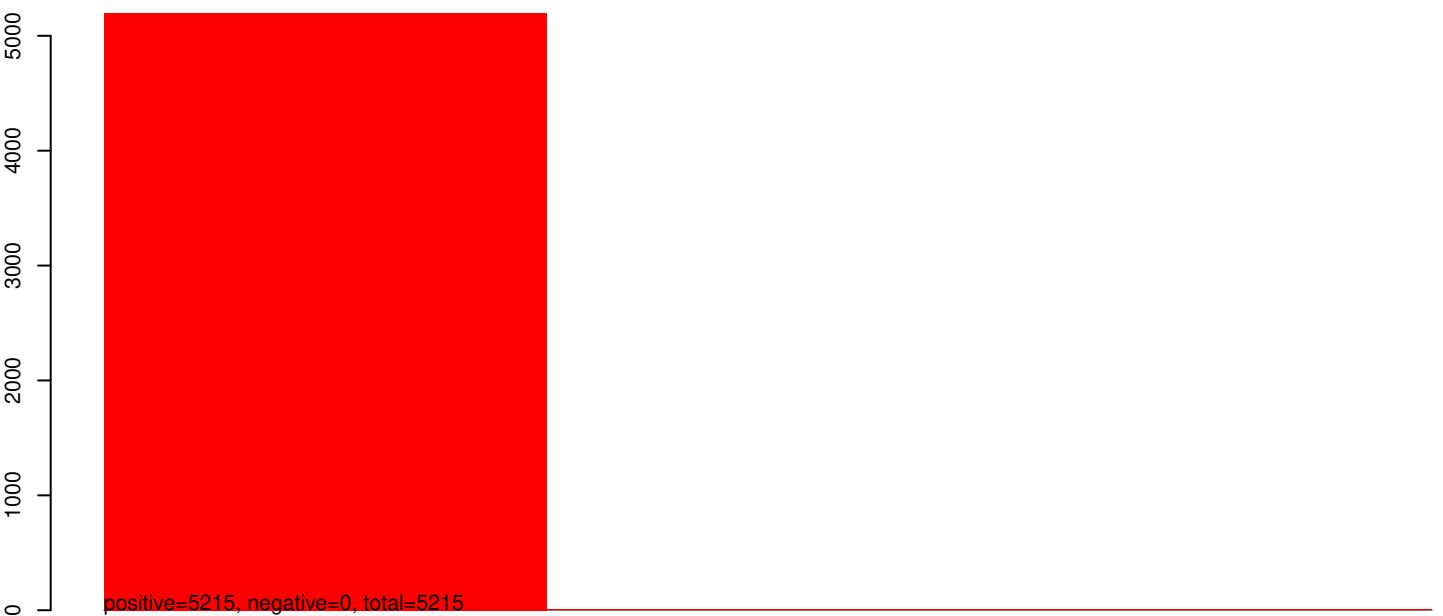
AeAeg_Aag2_Mock_RS.rep



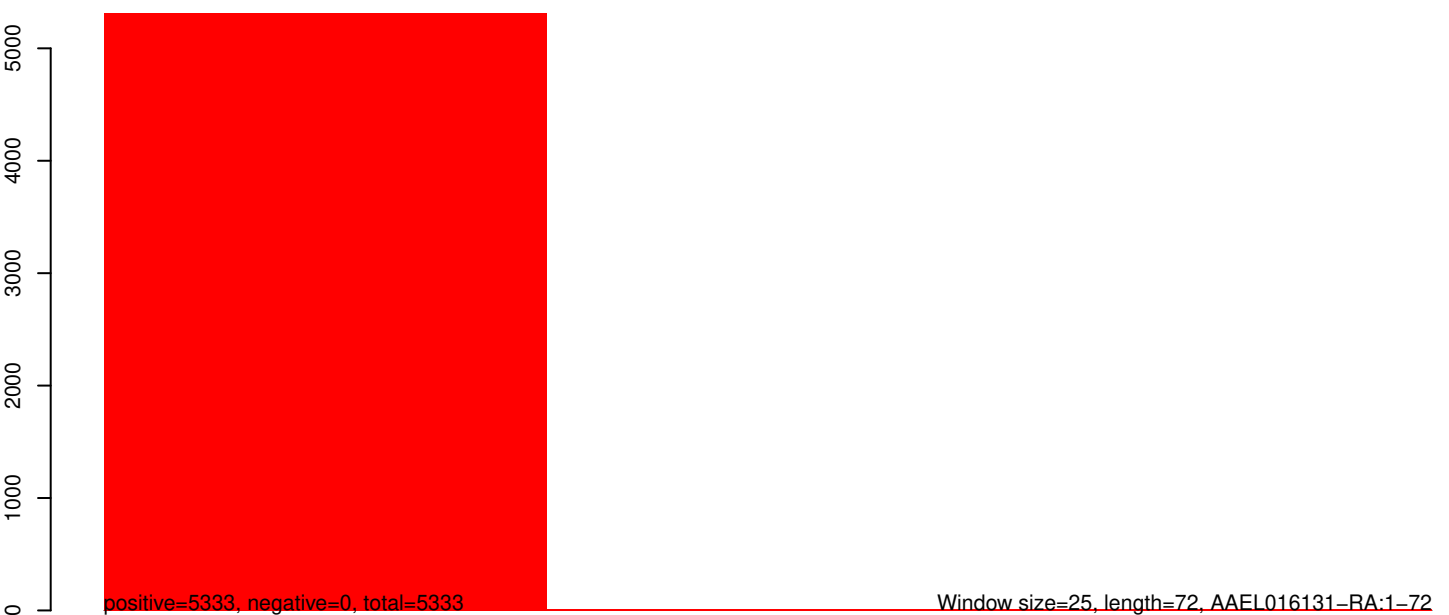
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



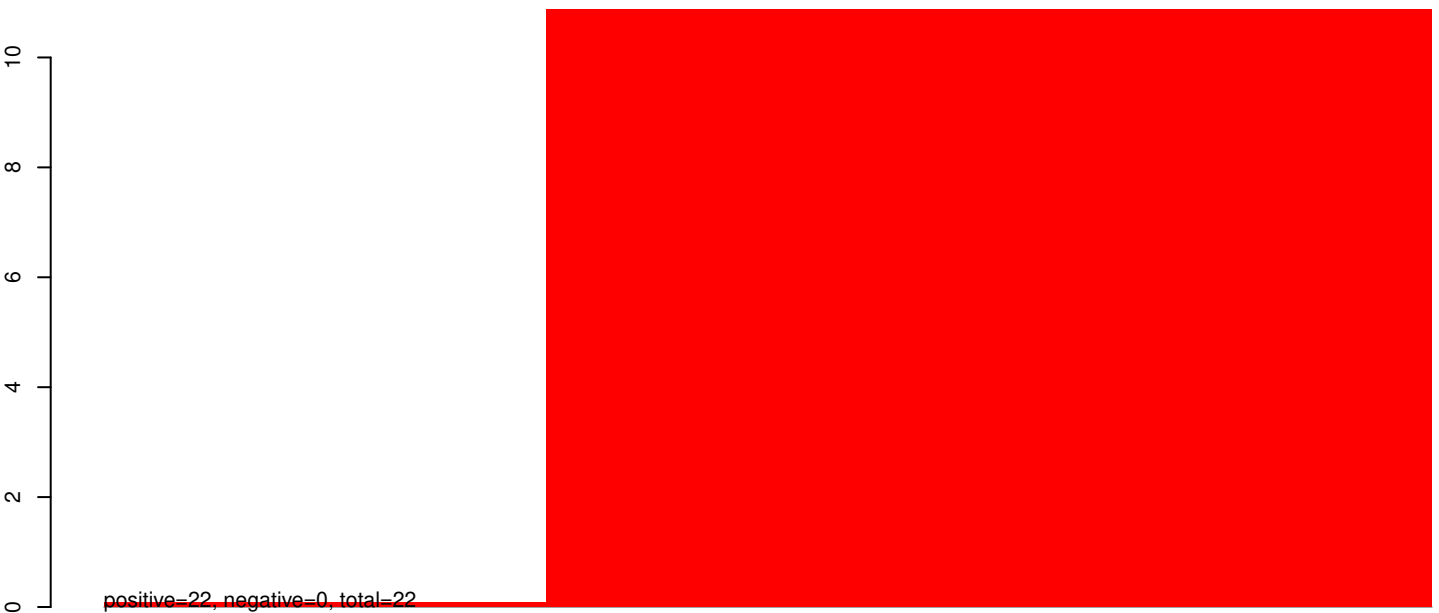
AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016131-RA:1-72

40 60 80 100

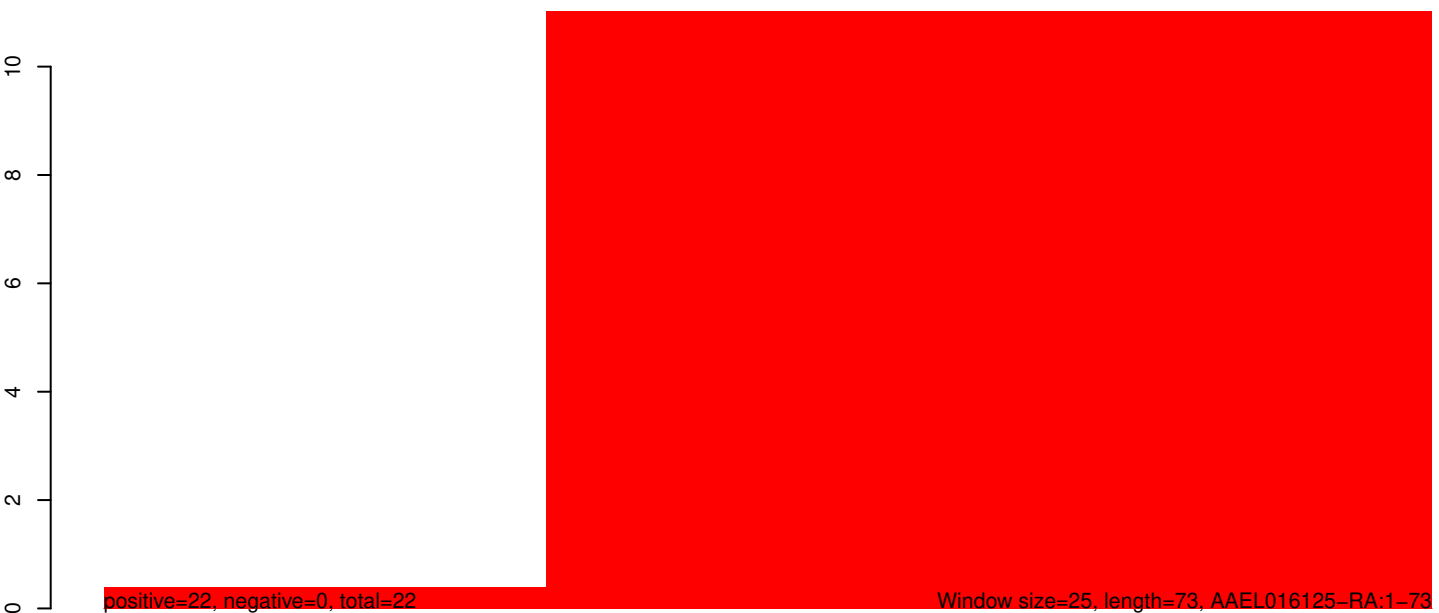
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



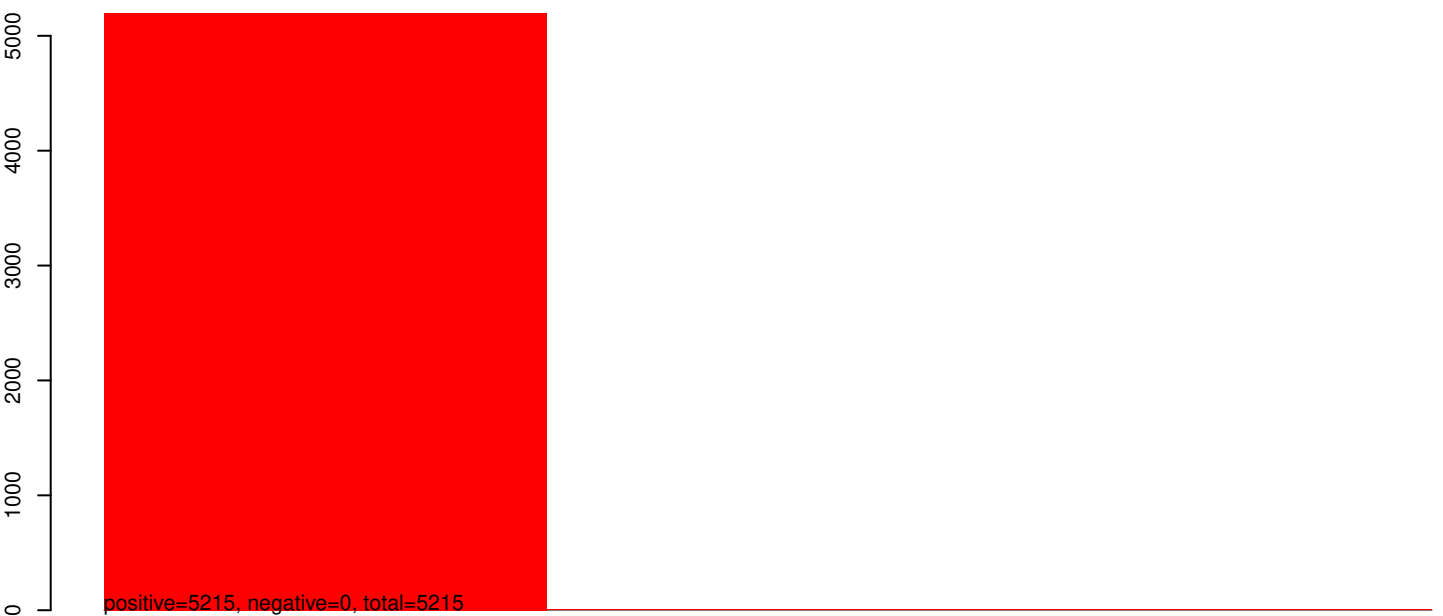
AeAeg_Aag2_Mock_RS.rep



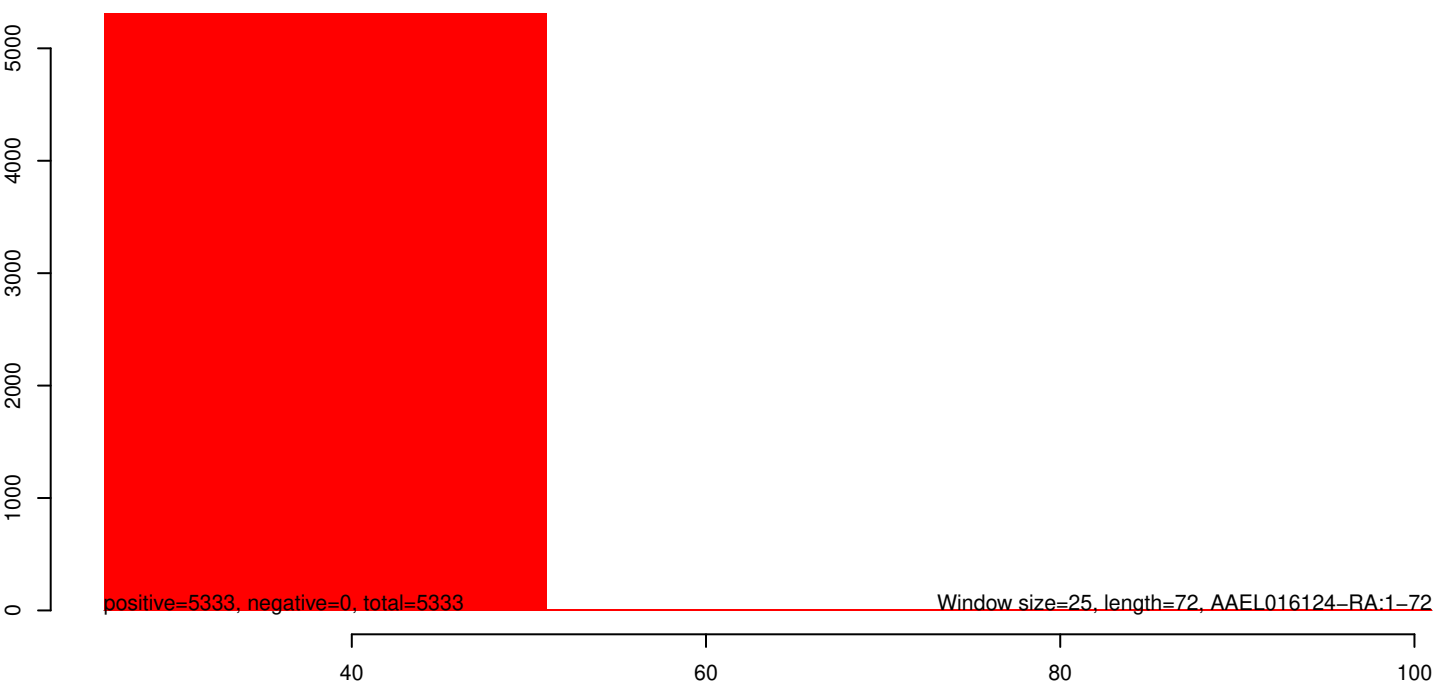
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep

positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016123-RA:1-73

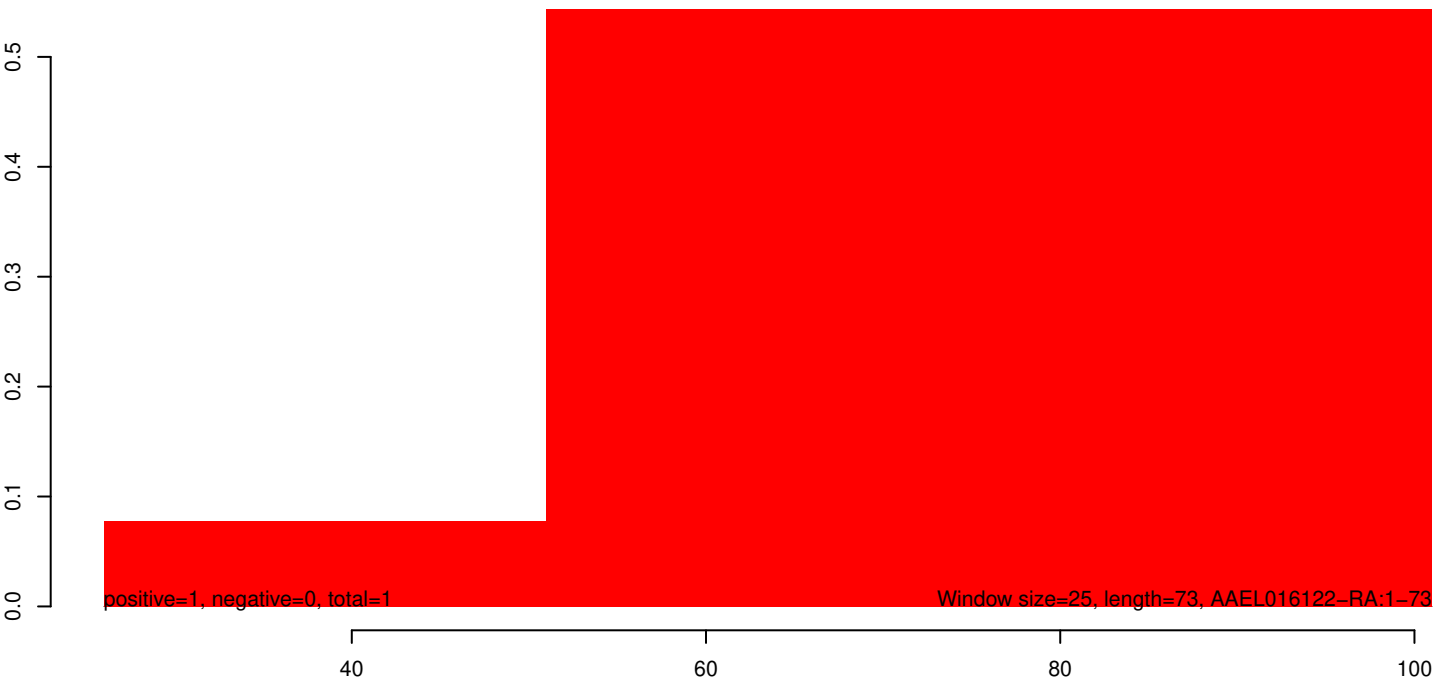
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



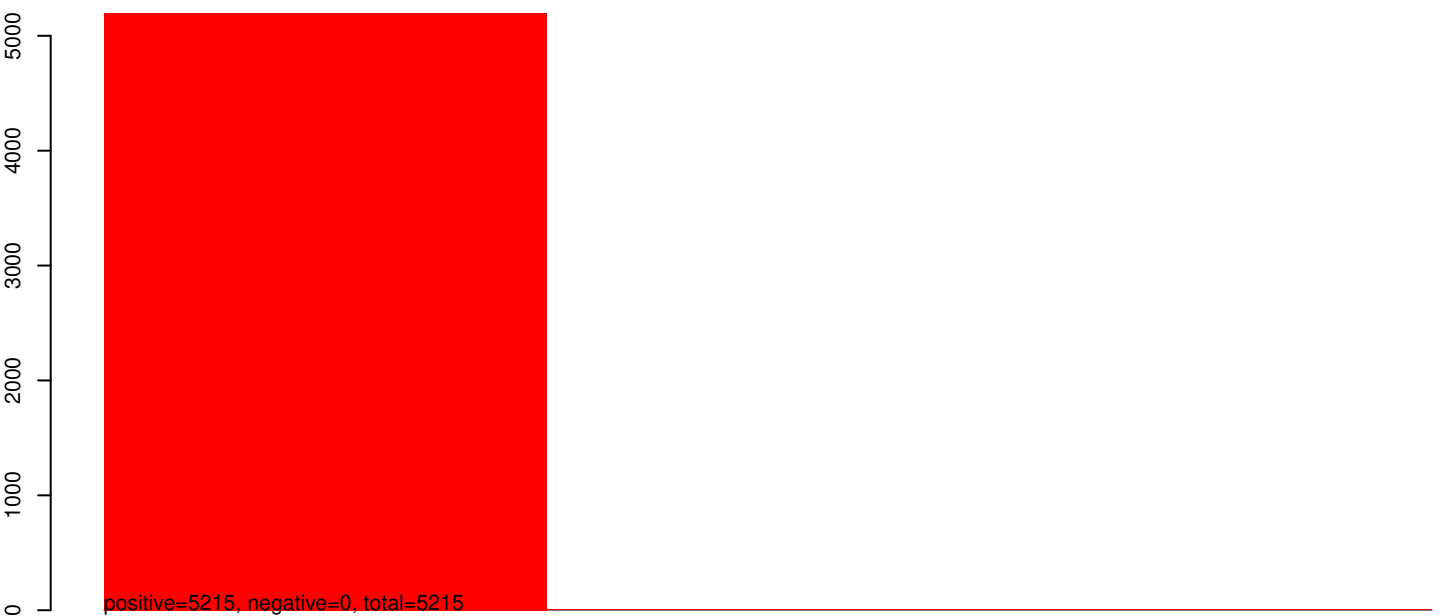
AeAeg_Aag2_Mock_RS.rep



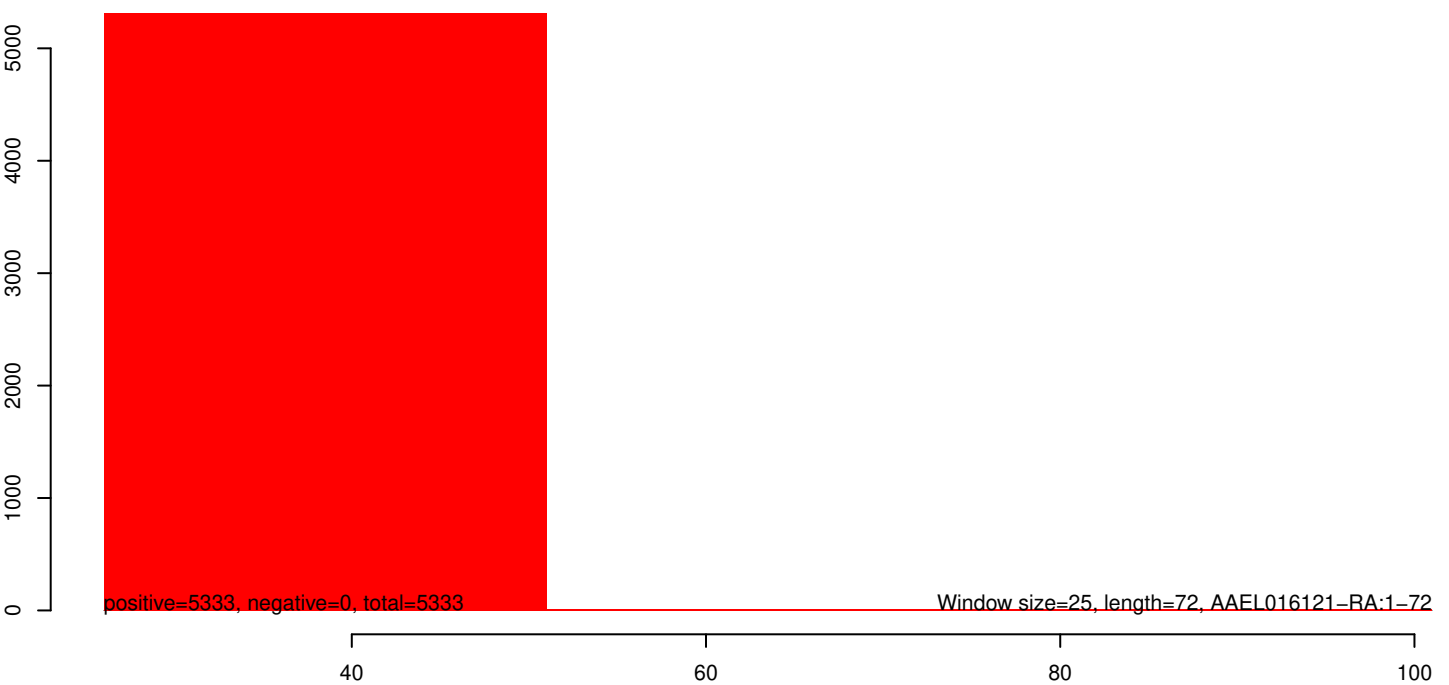
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



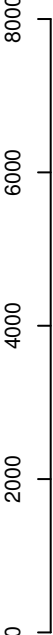
positive=51, negative=0, total=51

AeAeg_Aag2_Mock_RS.24_35.rep



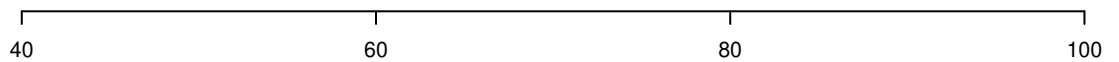
positive=7750, negative=0, total=7750

AeAeg_Aag2_Mock_RS.rep



positive=7801, negative=0, total=7801

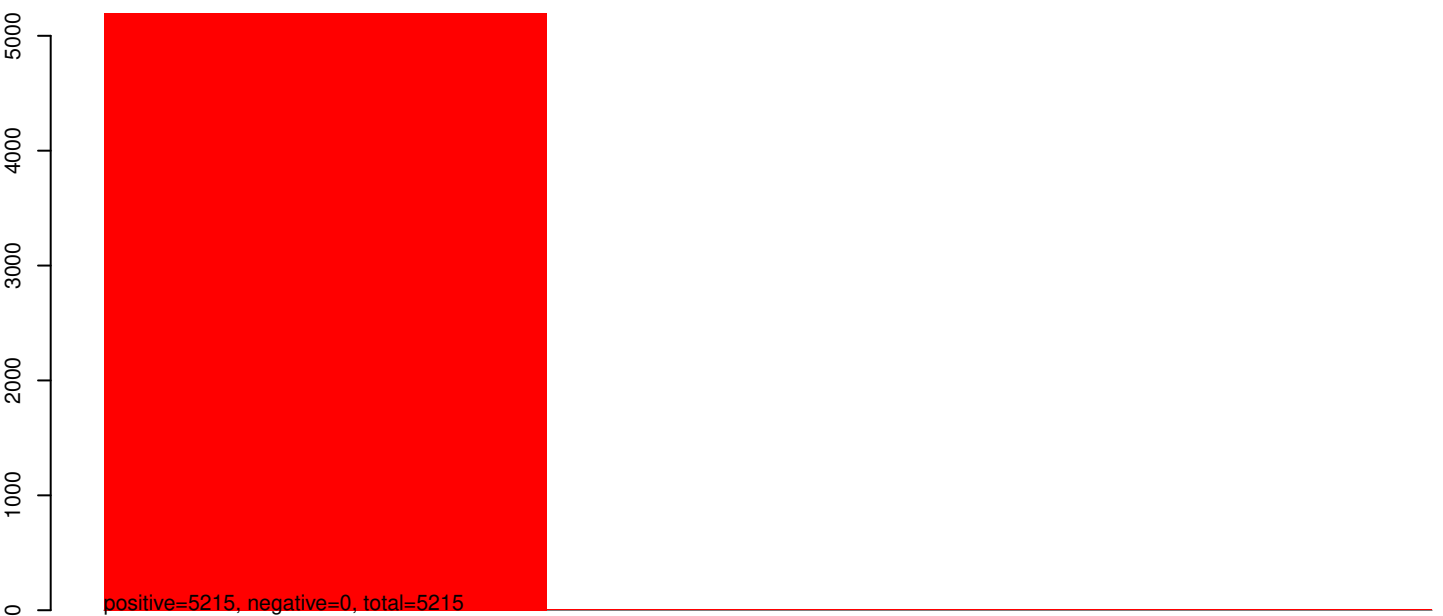
Window size=25, length=73, AAEL016120-RA:1-73



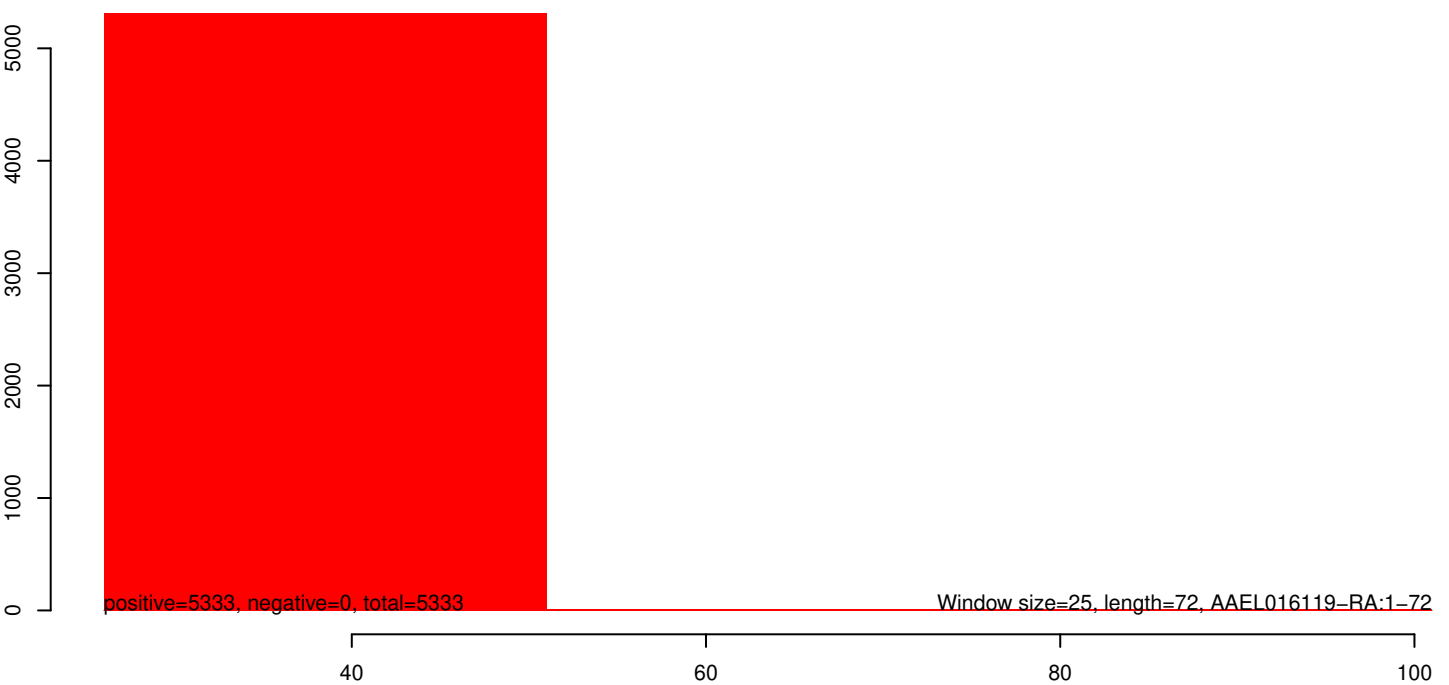
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



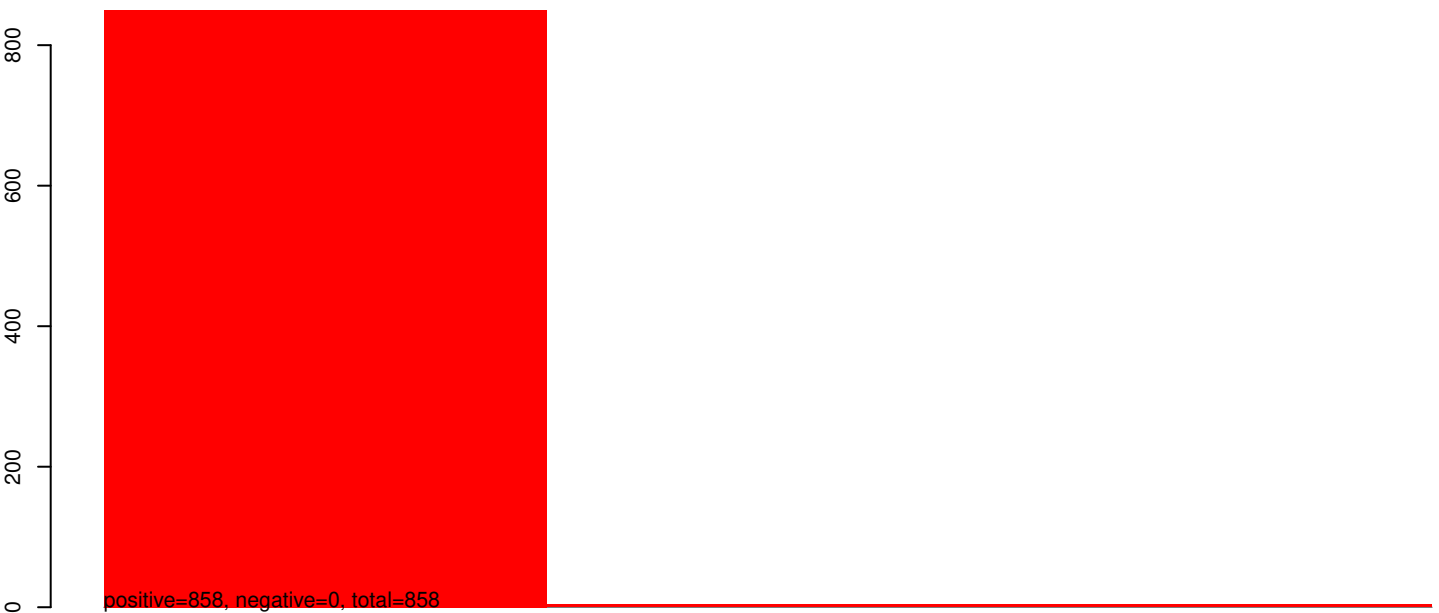
AeAeg_Aag2_Mock_RS.rep



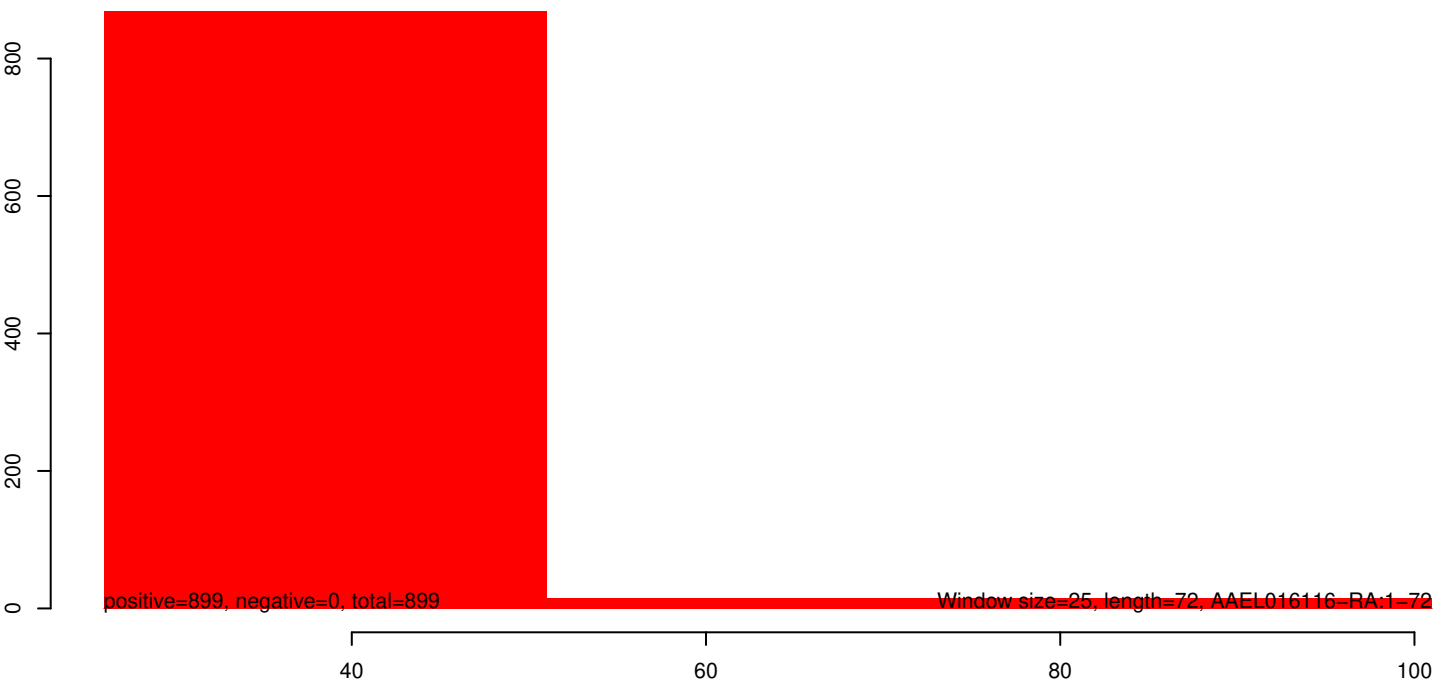
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



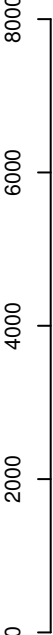
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



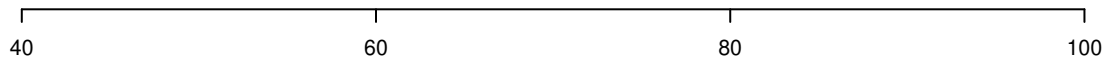
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016115-RA:1-73



AeAeg_Aag2_Mock_RS.18_23.rep



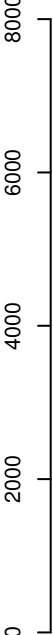
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016114-RA:1-73

40

60

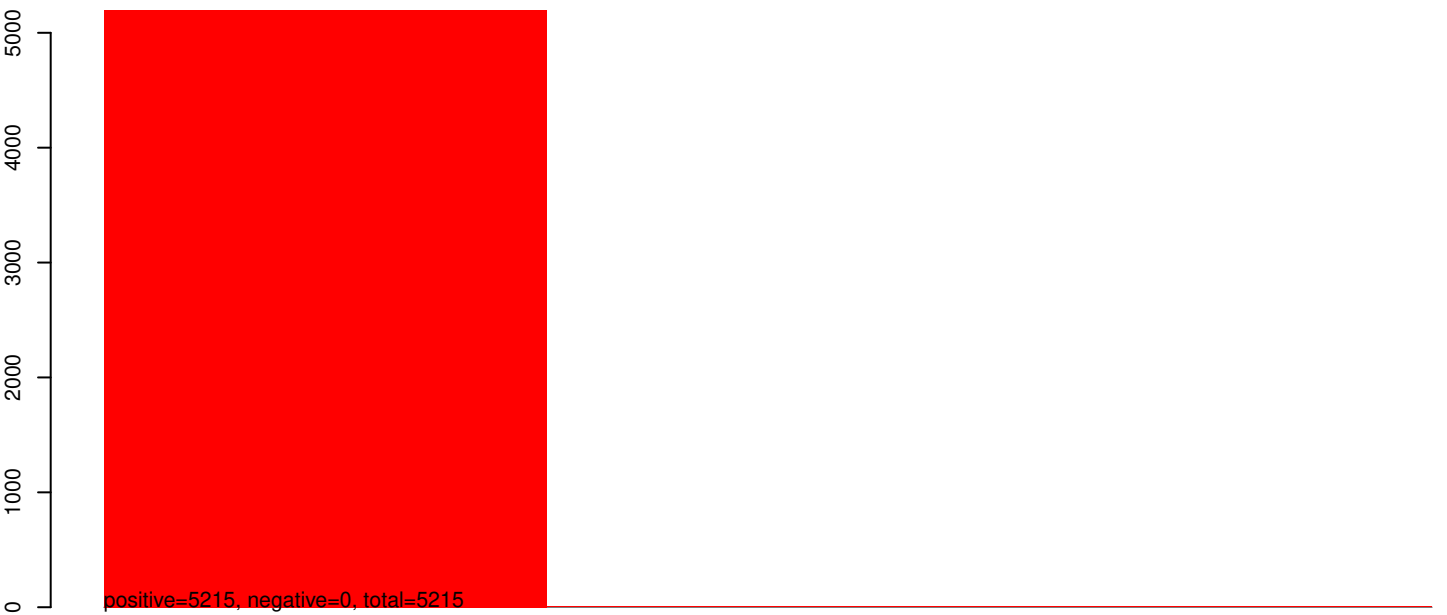
80

100

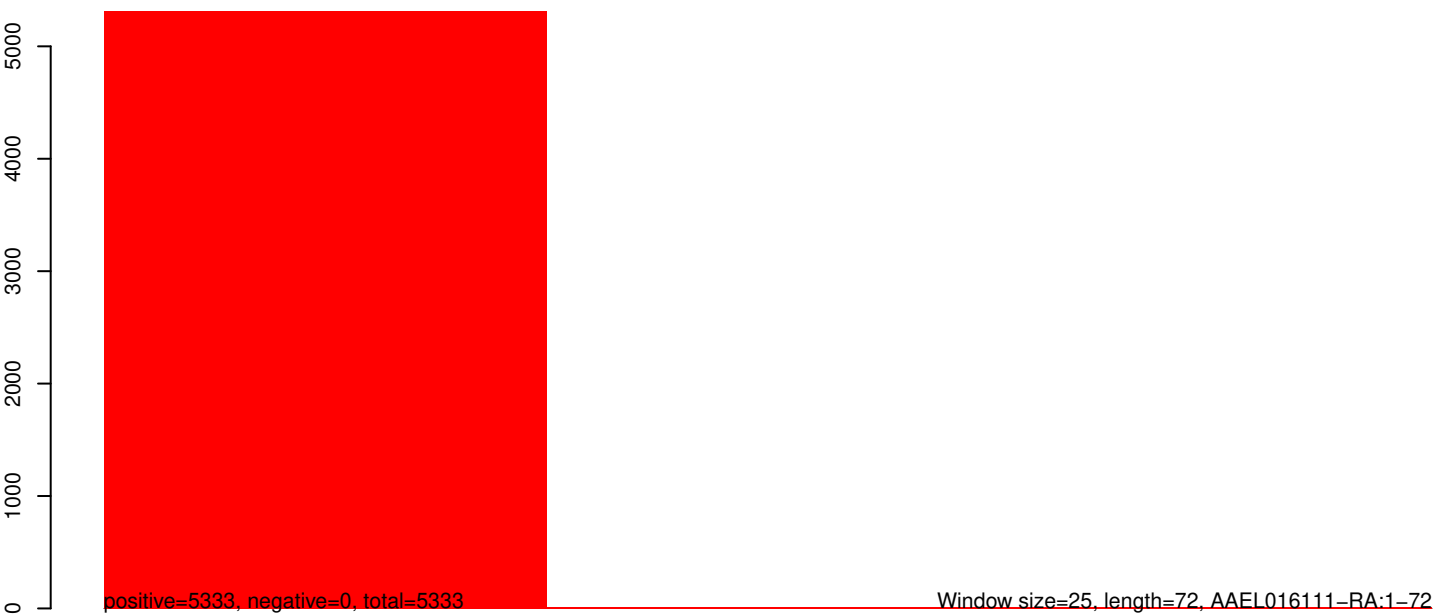
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



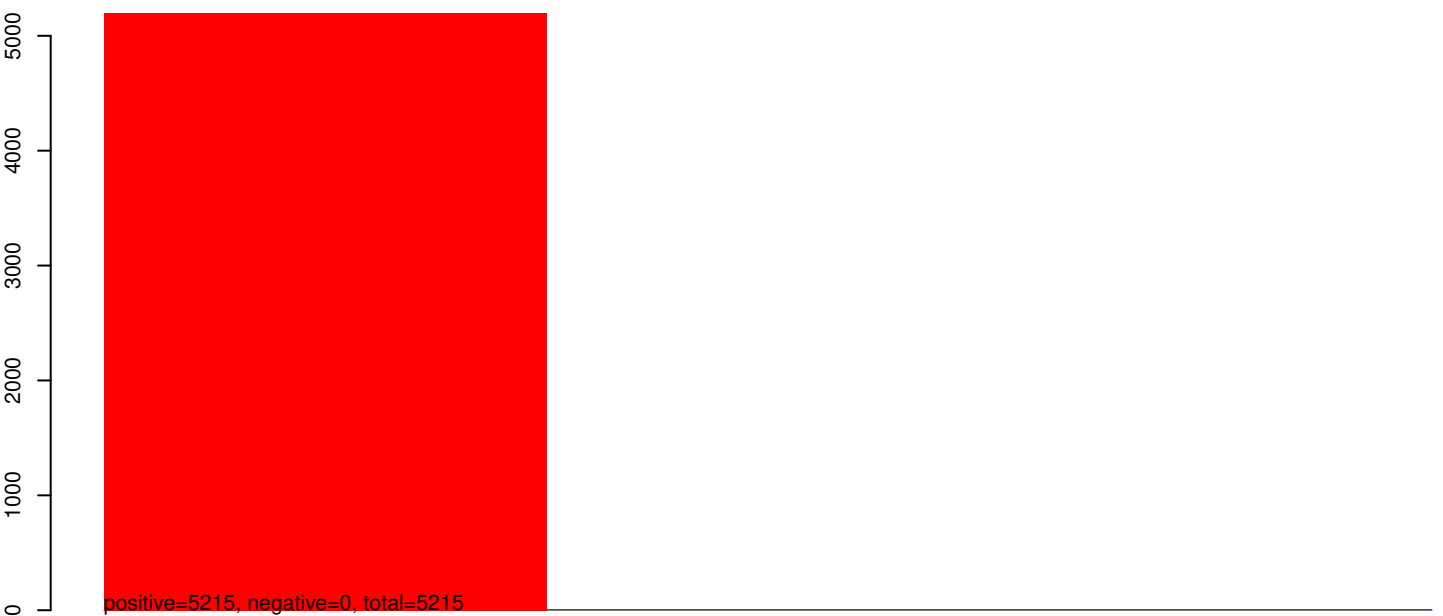
AeAeg_Aag2_Mock_RS.rep



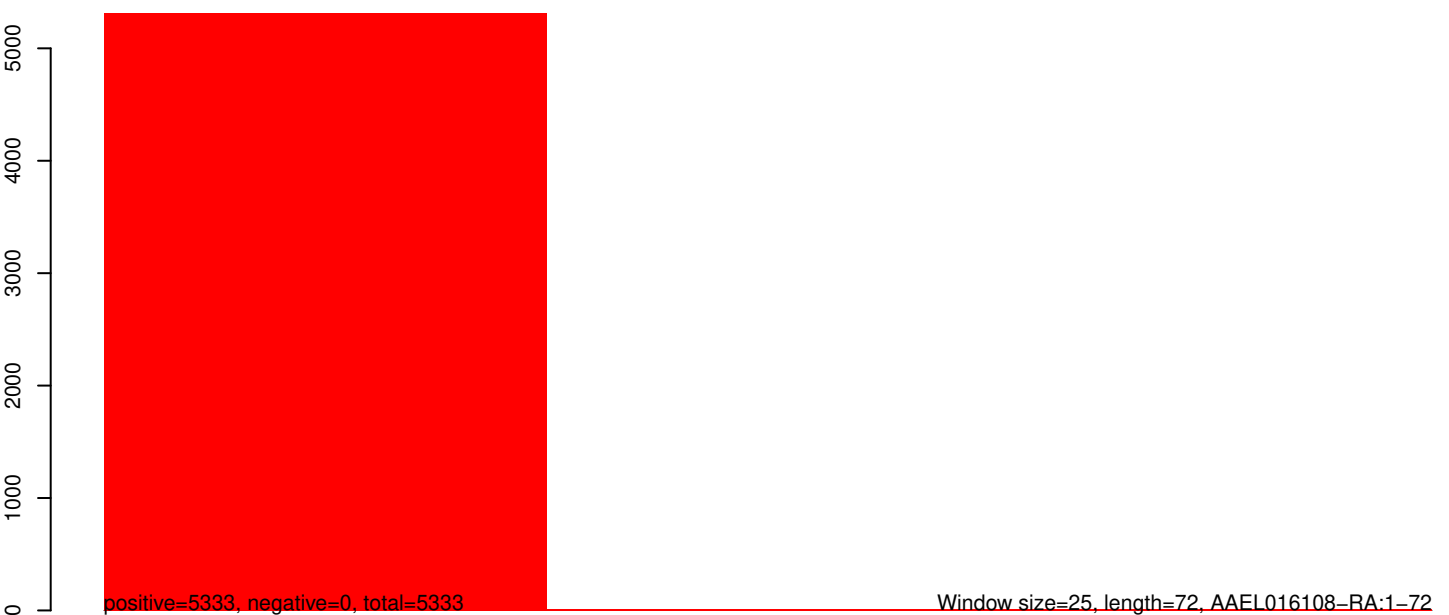
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



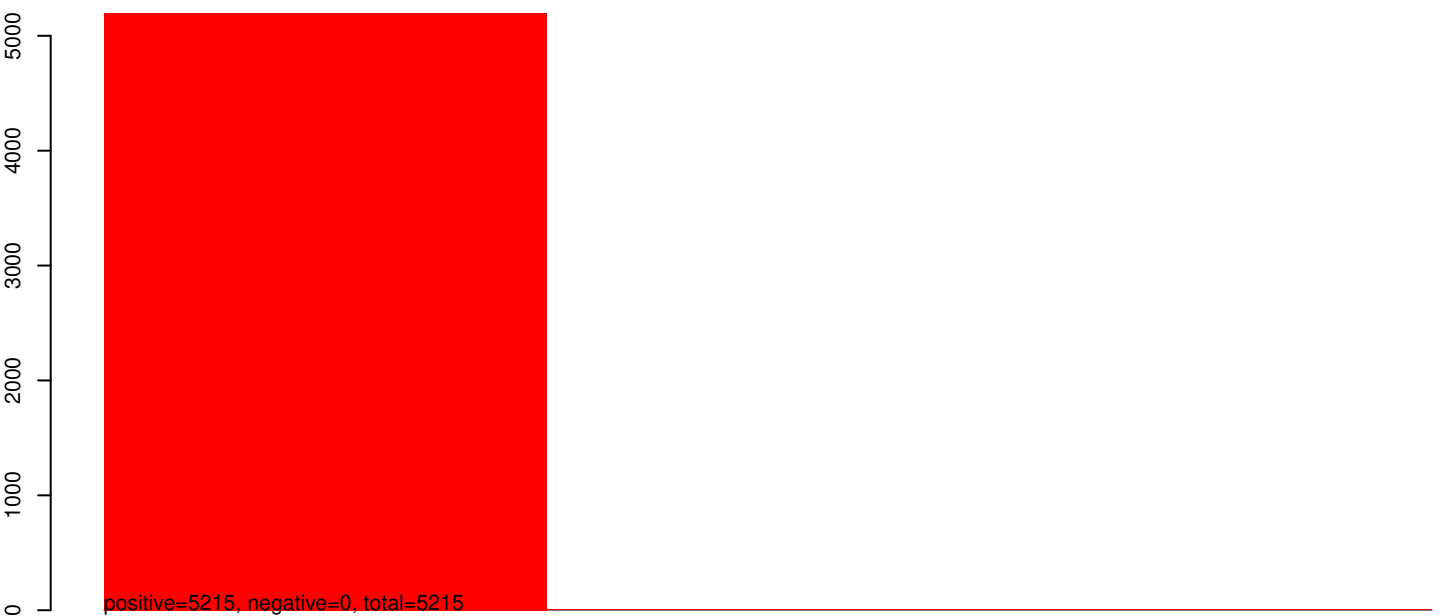
Window size=25, length=72, AAEL016108-RA:1-72

40 60 80 100

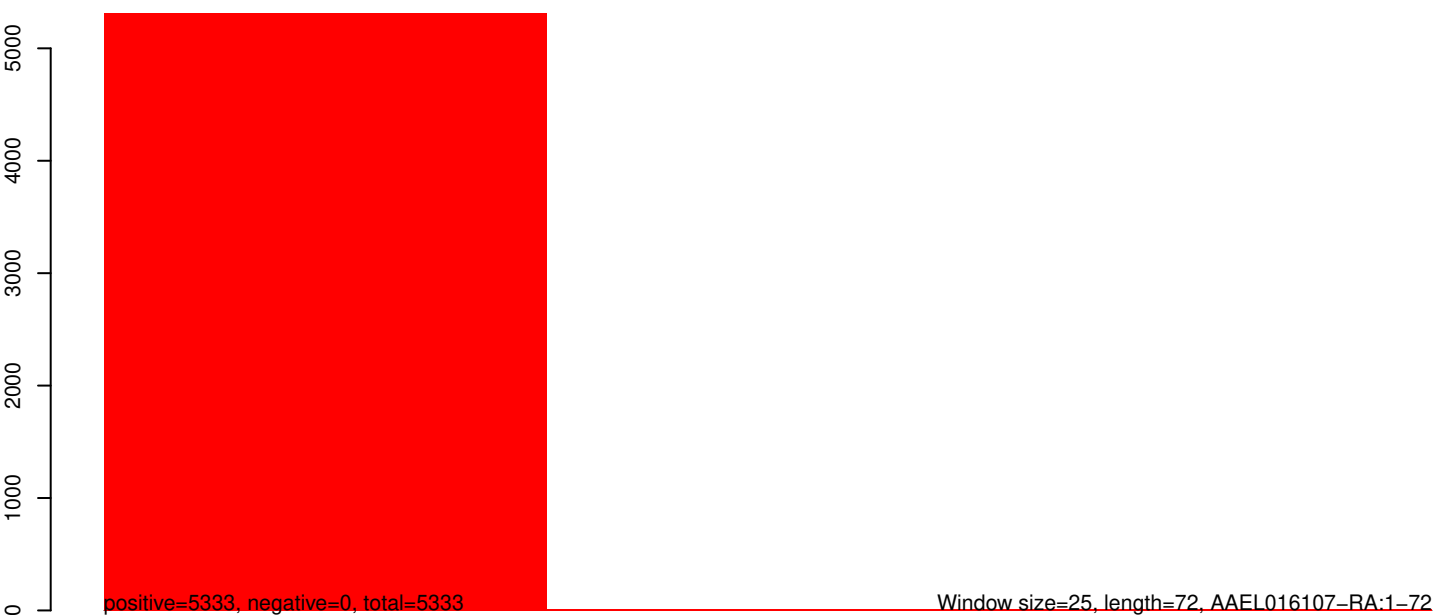
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



Window size=25, length=72, AAEL016107-RA:1-72

40 60 80 100

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016102-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

Window size=25, length=74, AAEL016101-RA:1-74

AeAeg_Aag2_Mock_RS.18_23.rep

positive=134, negative=0, total=134

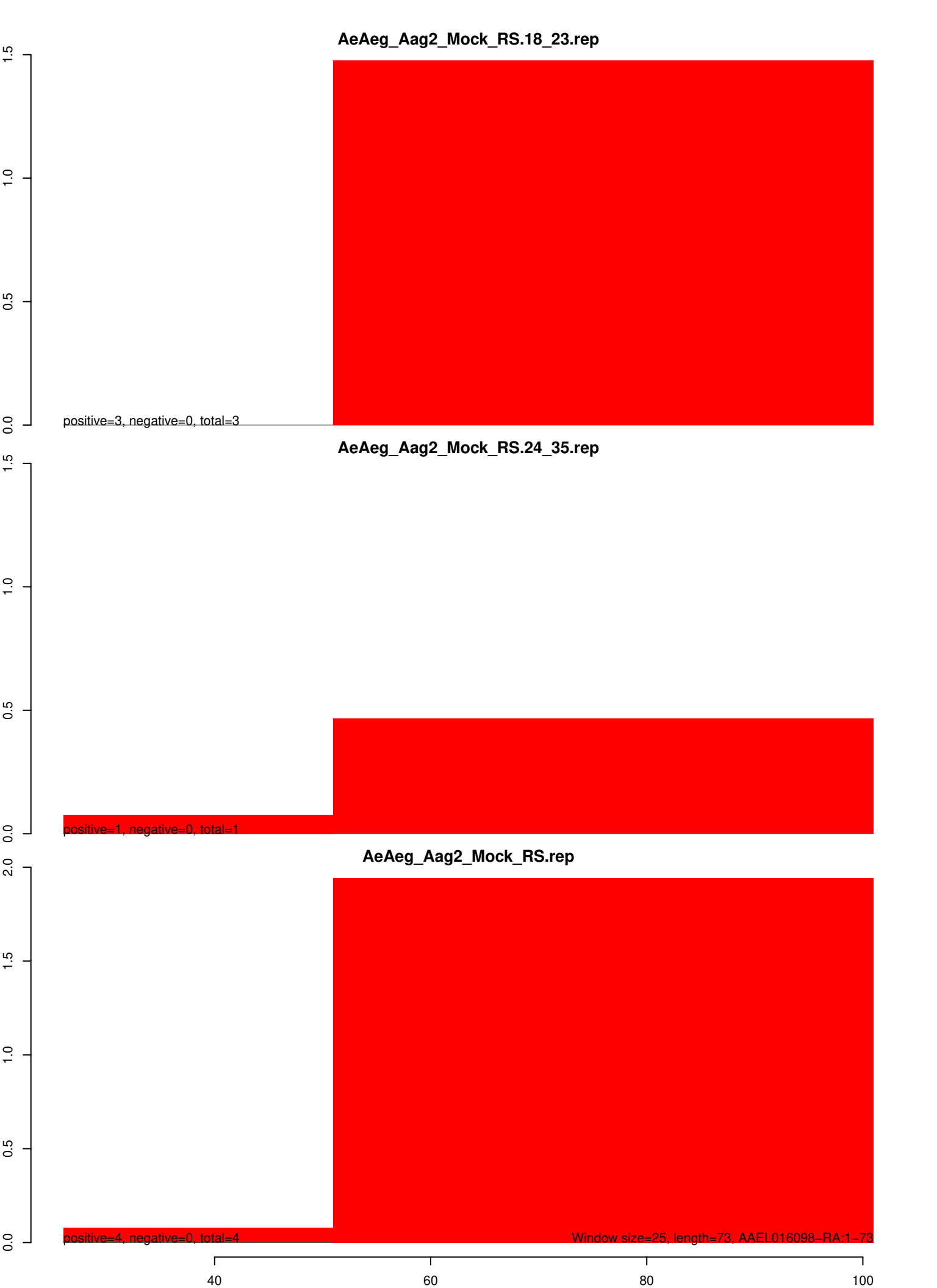
AeAeg_Aag2_Mock_RS.24_35.rep

positive=196, negative=0, total=196

AeAeg_Aag2_Mock_RS.rep

positive=330, negative=0, total=330

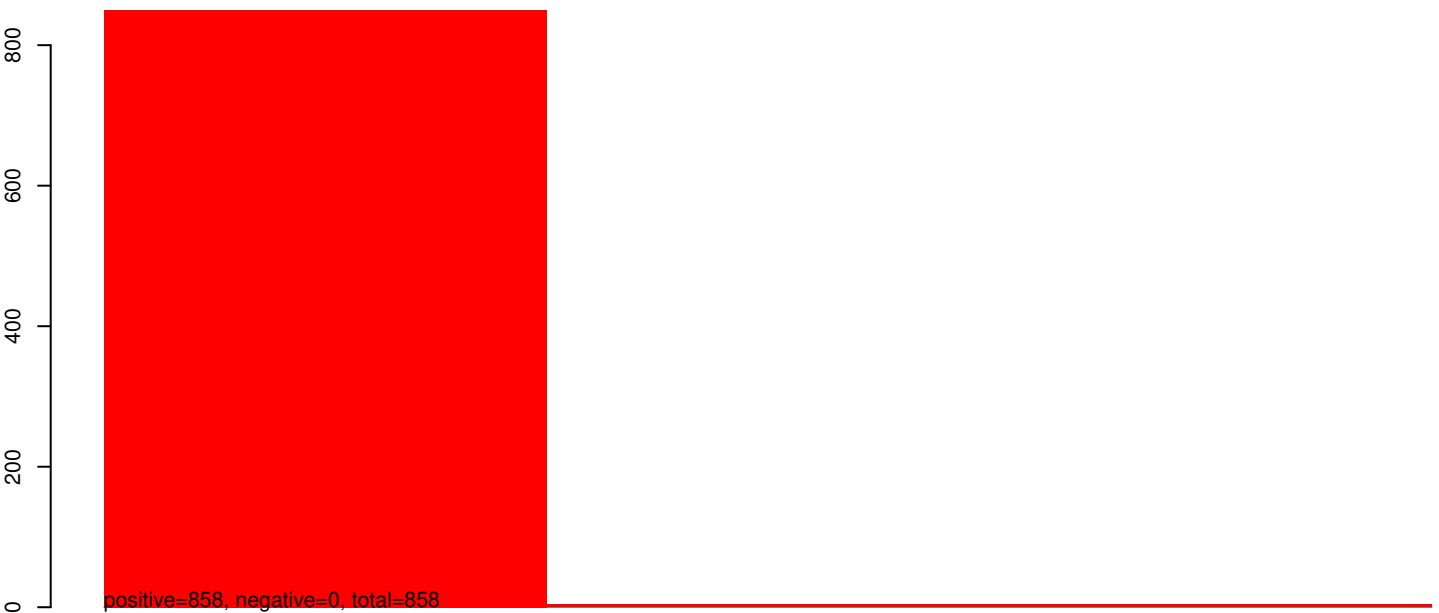
Window size=25, length=74, AAEL016100-RA:1-74



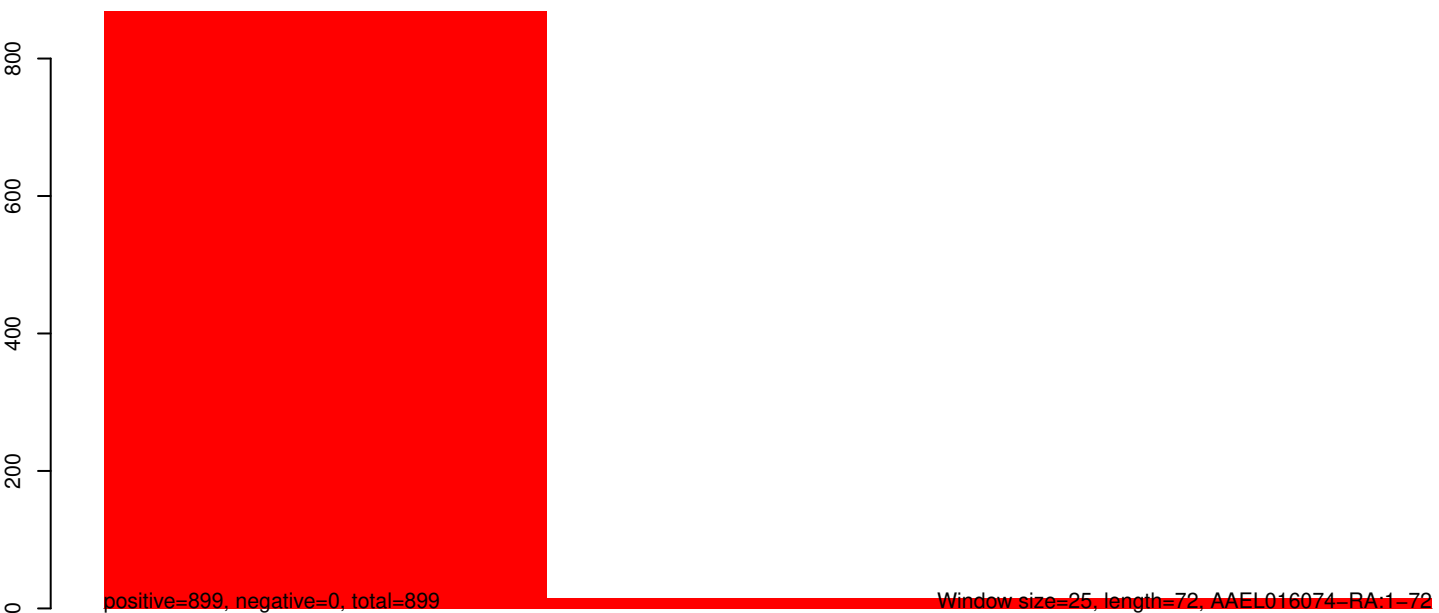
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



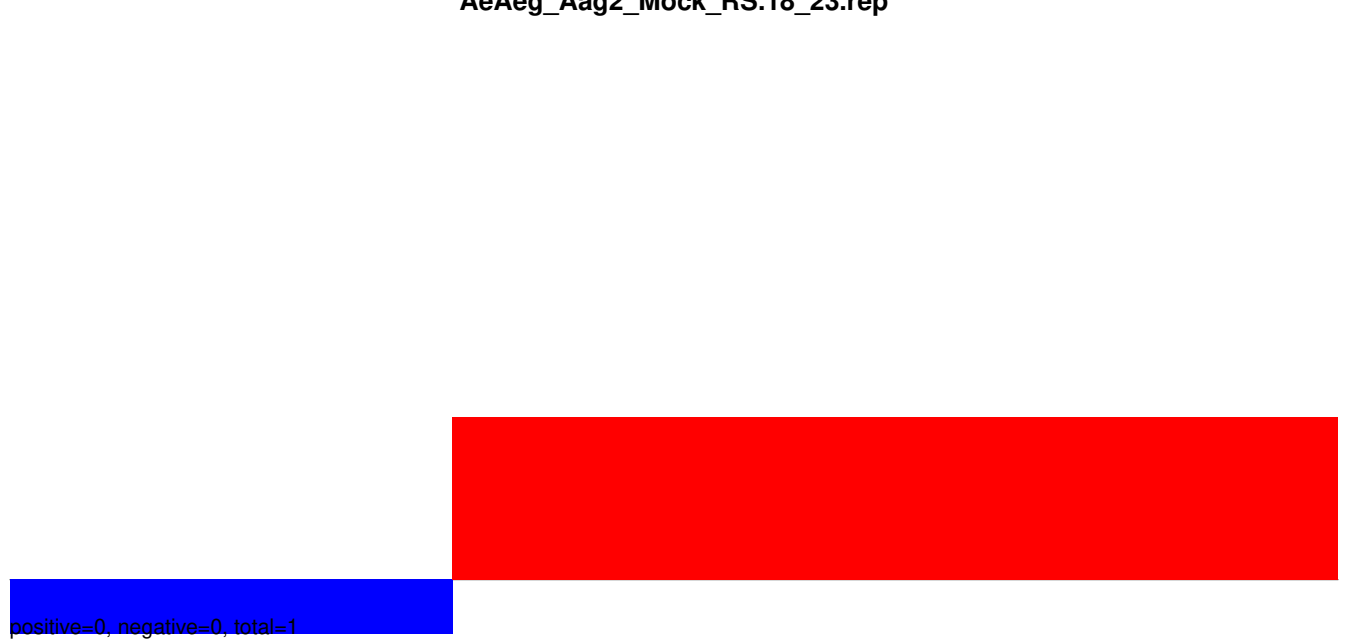
AeAeg_Aag2_Mock_RS.rep



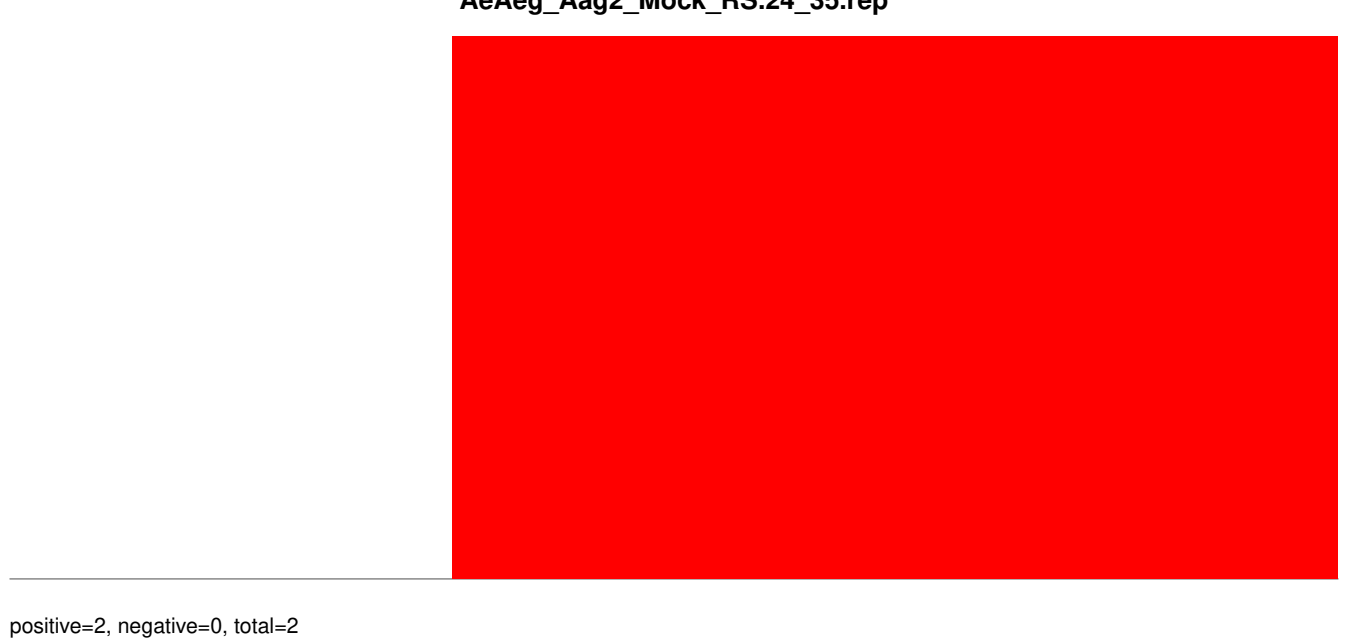
Window size=25, length=72, AAEL016074-RA:1-72

40 60 80 100

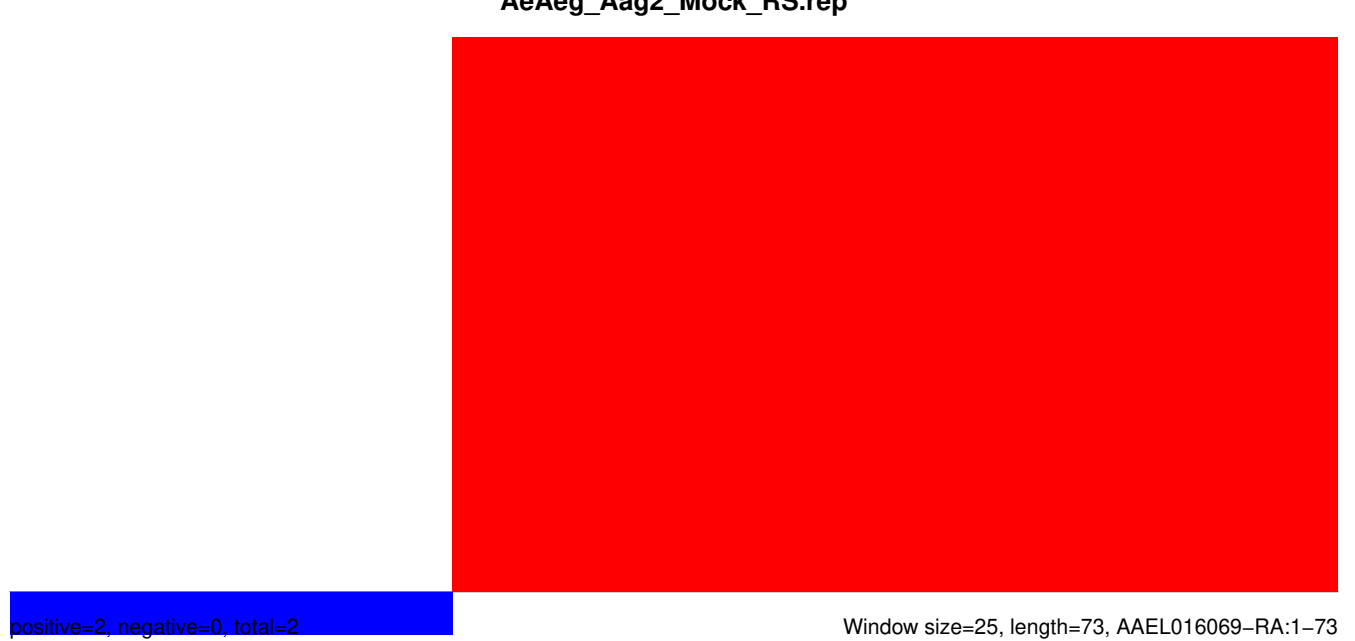
AeAeg_Aag2_Mock_RS.18_23.rep



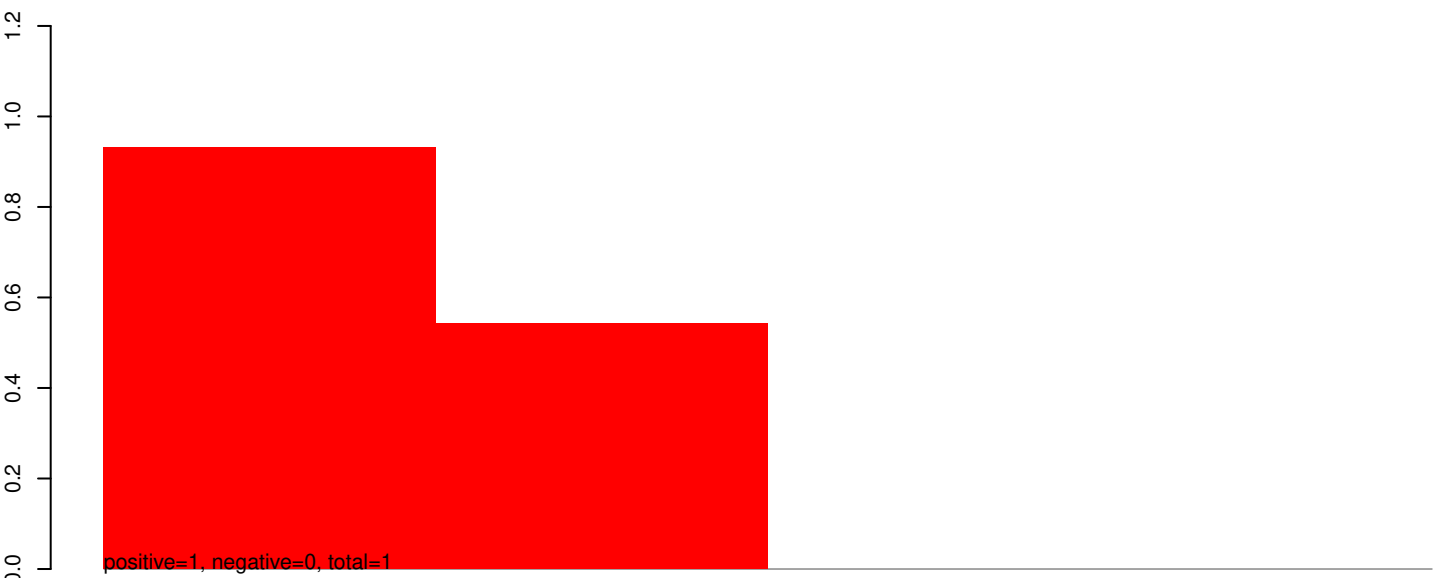
AeAeg_Aag2_Mock_RS.24_35.rep



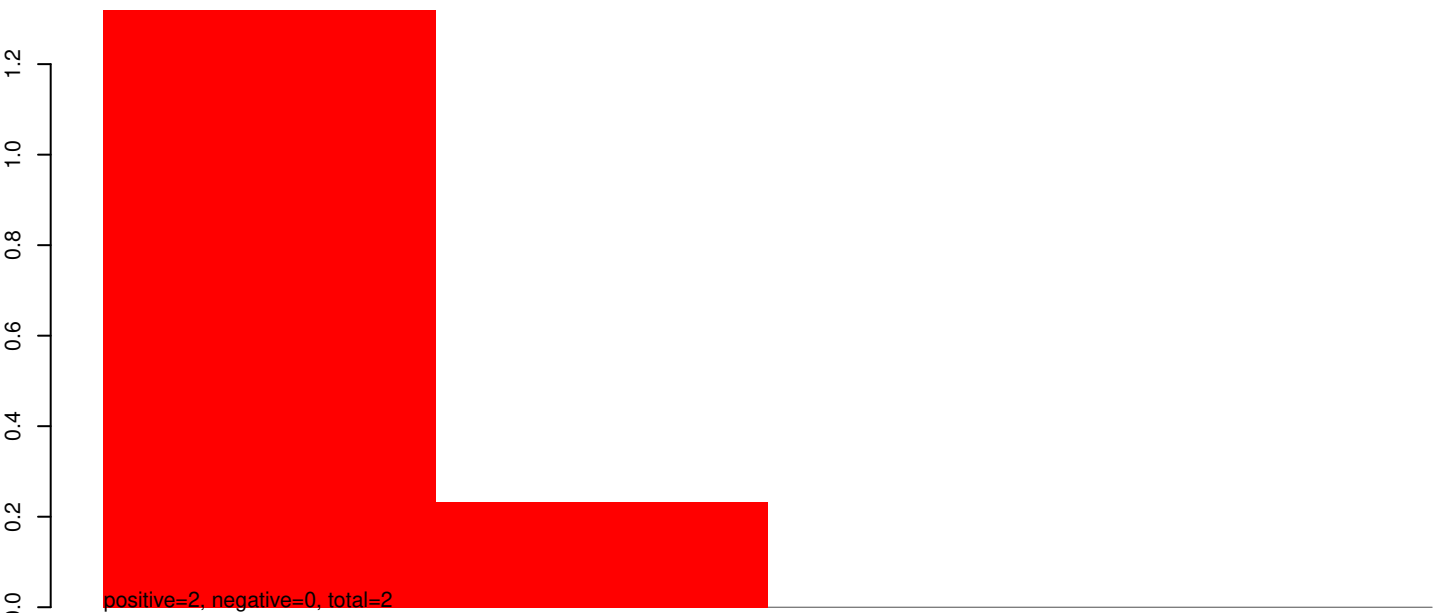
AeAeg_Aag2_Mock_RS.rep



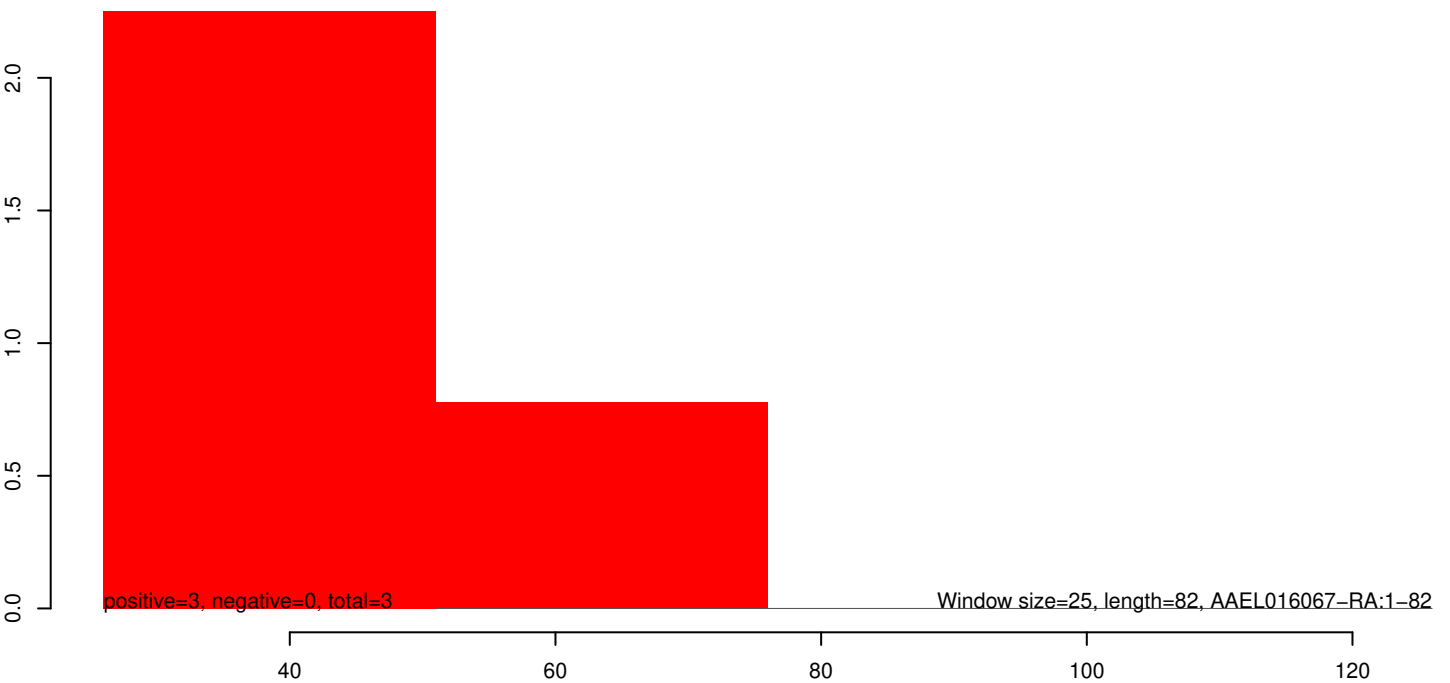
AeAeg_Aag2_Mock_RS.18_23.rep



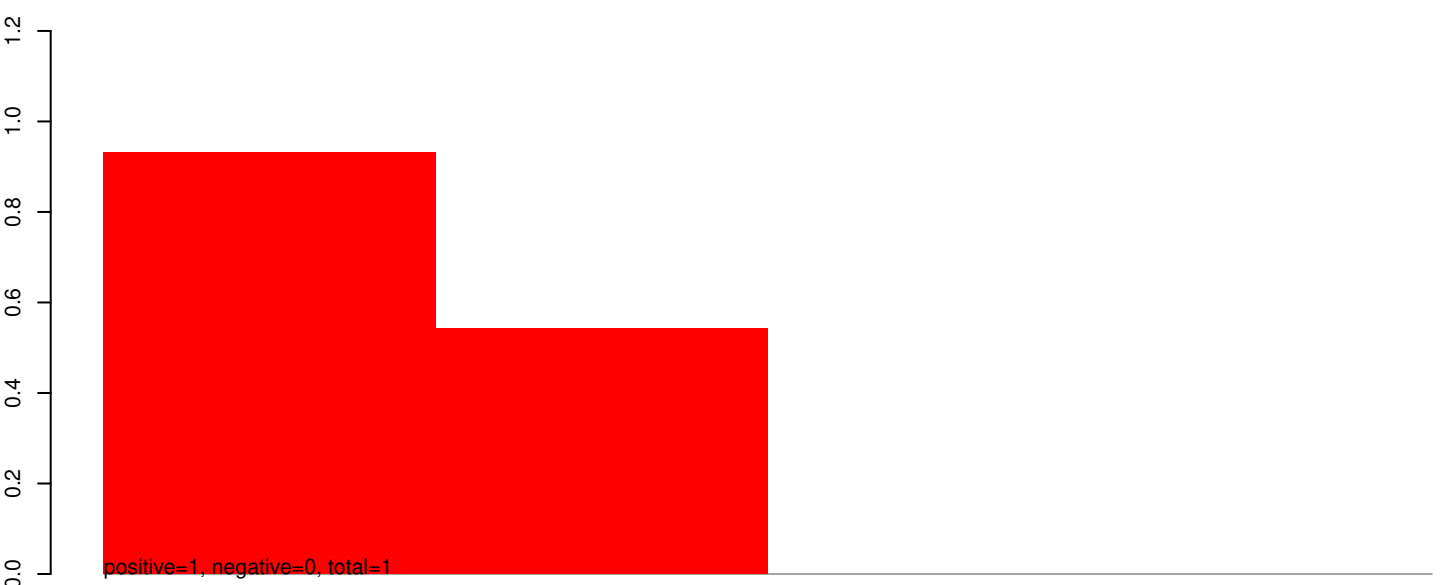
AeAeg_Aag2_Mock_RS.24_35.rep



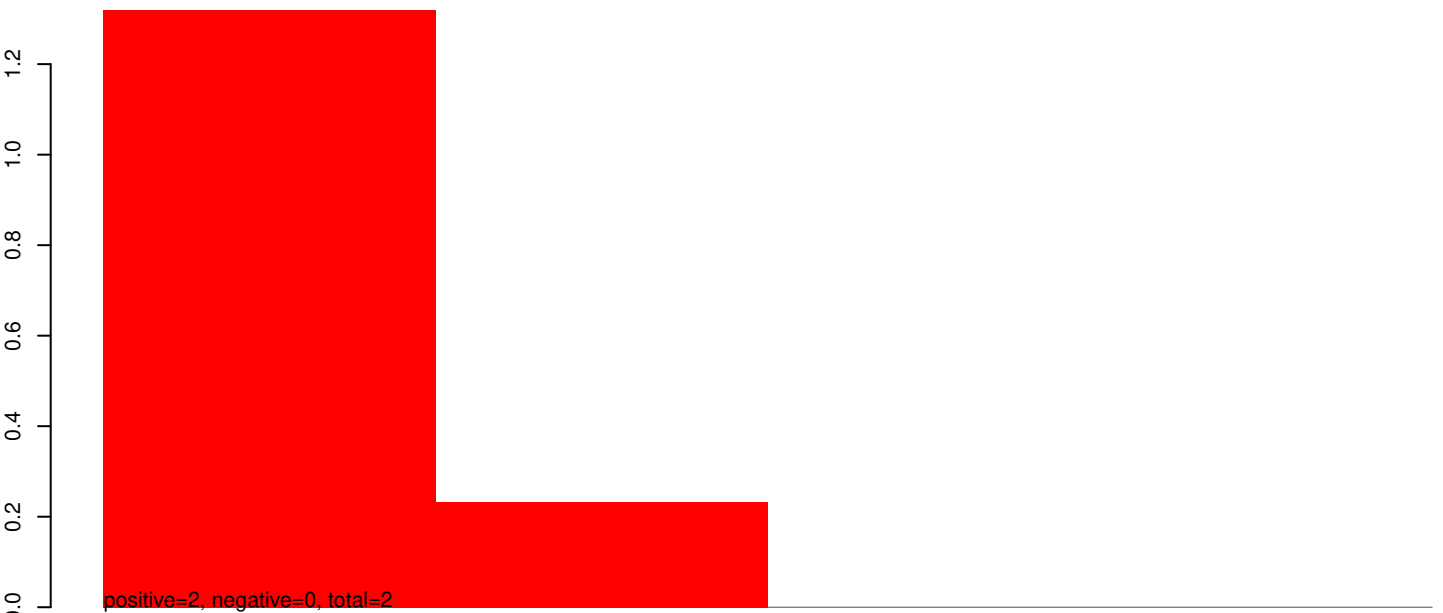
AeAeg_Aag2_Mock_RS.rep



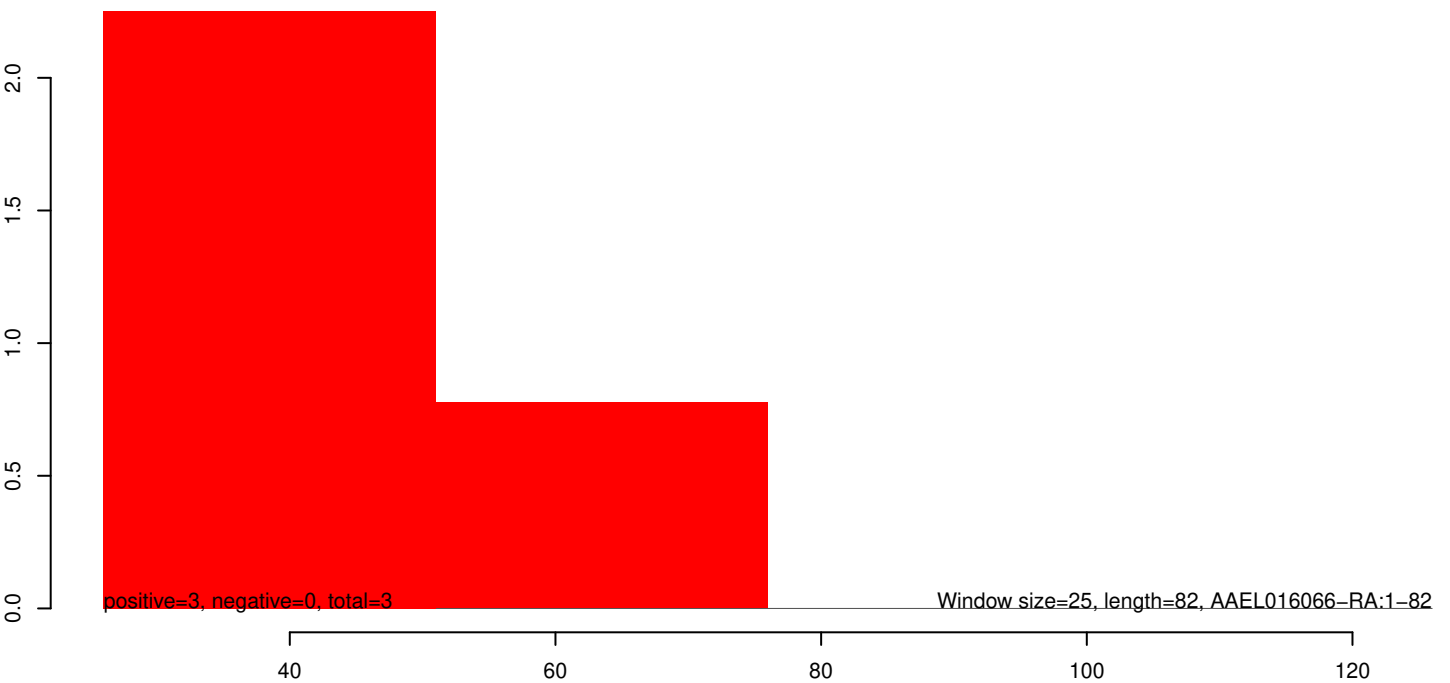
AeAeg_Aag2_Mock_RS.18_23.rep



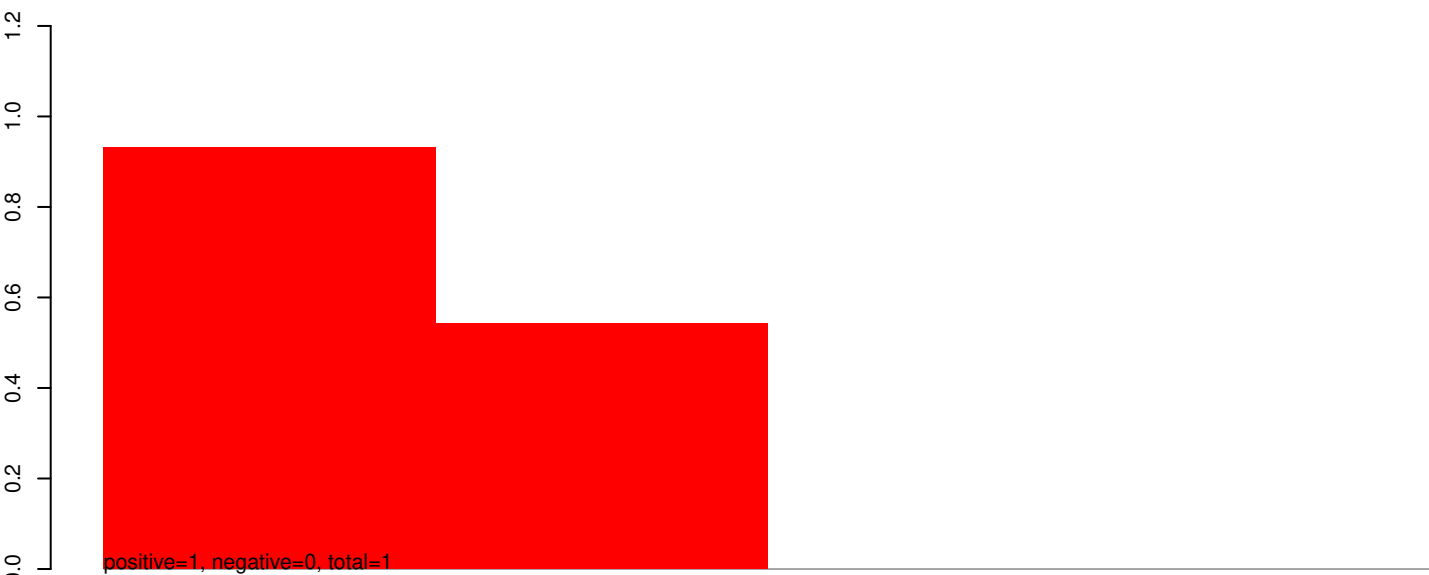
AeAeg_Aag2_Mock_RS.24_35.rep



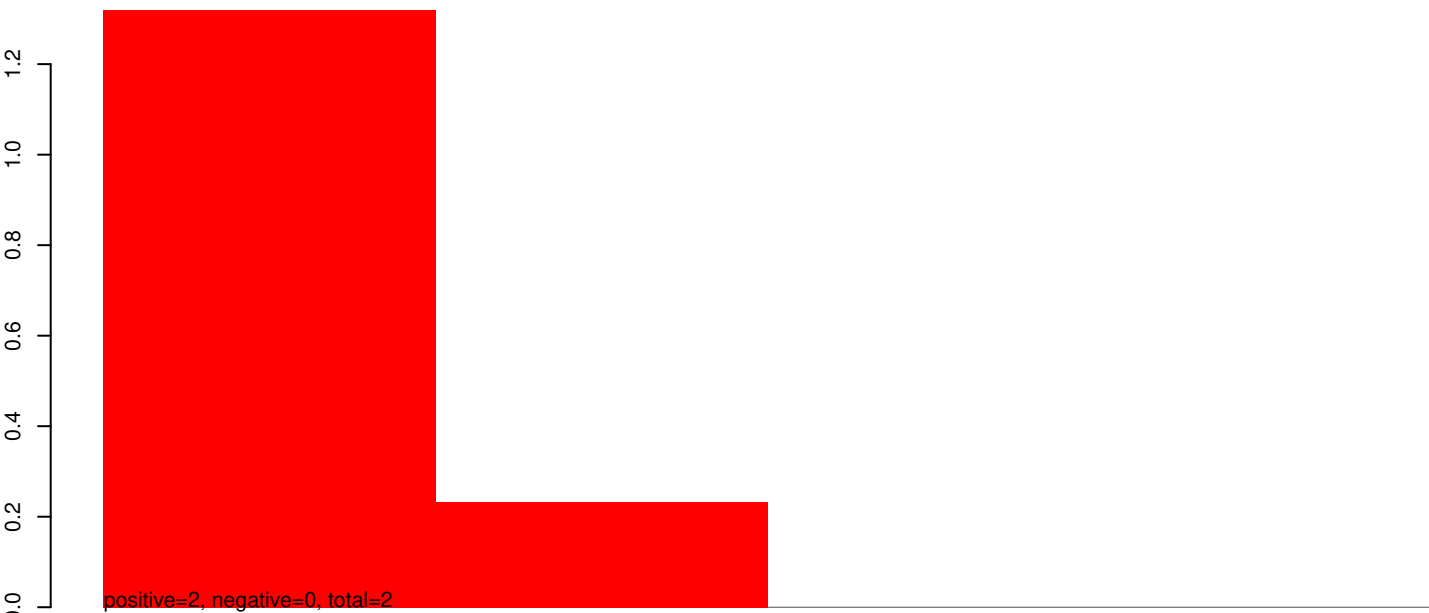
AeAeg_Aag2_Mock_RS.rep



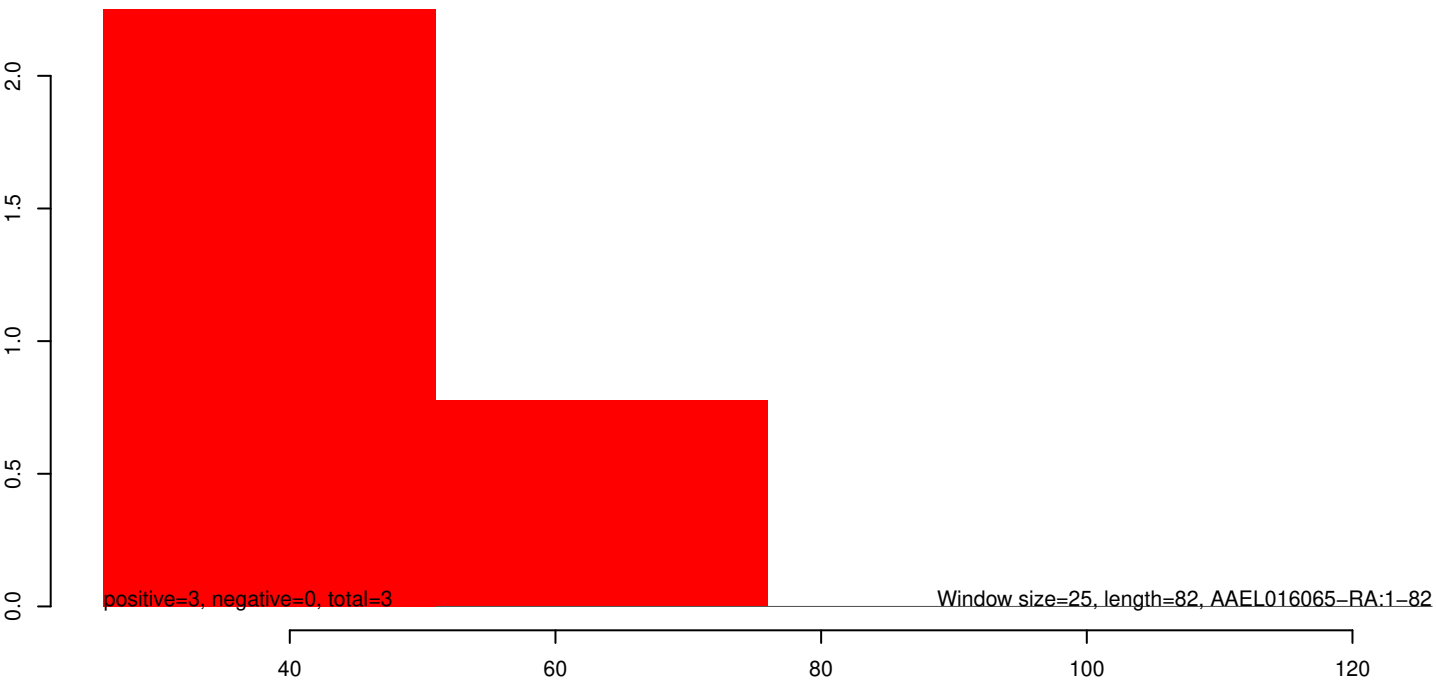
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



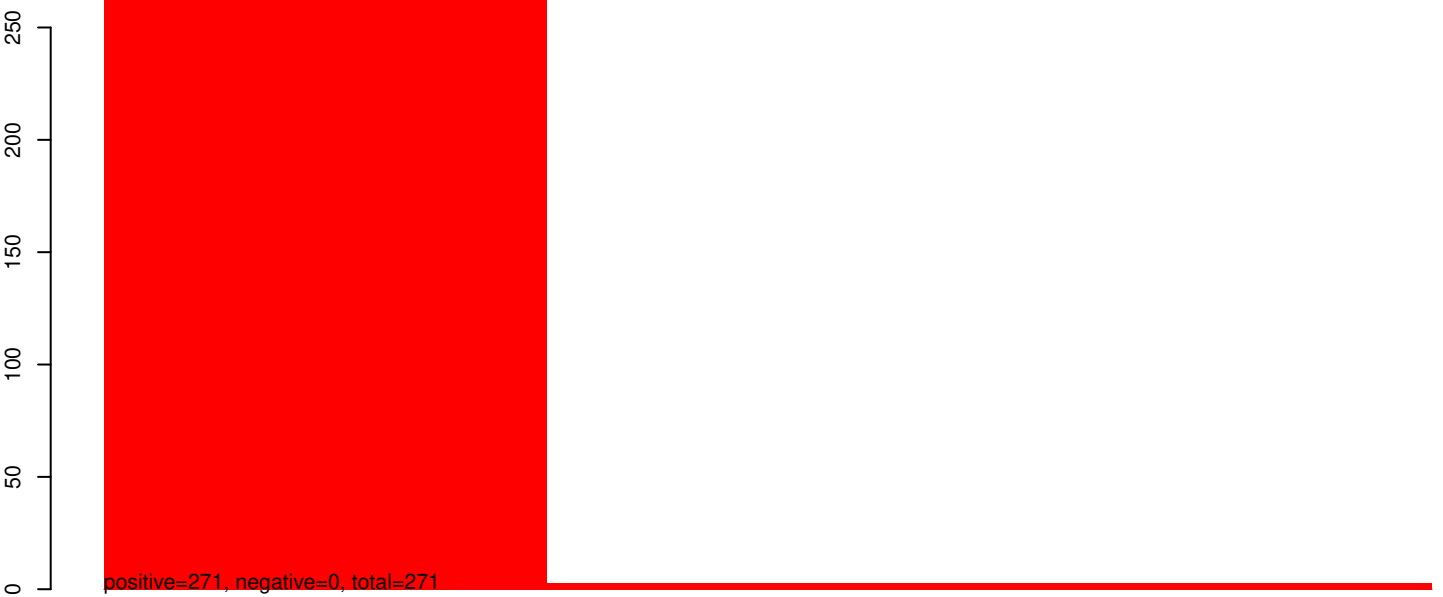
AeAeg_Aag2_Mock_RS.rep



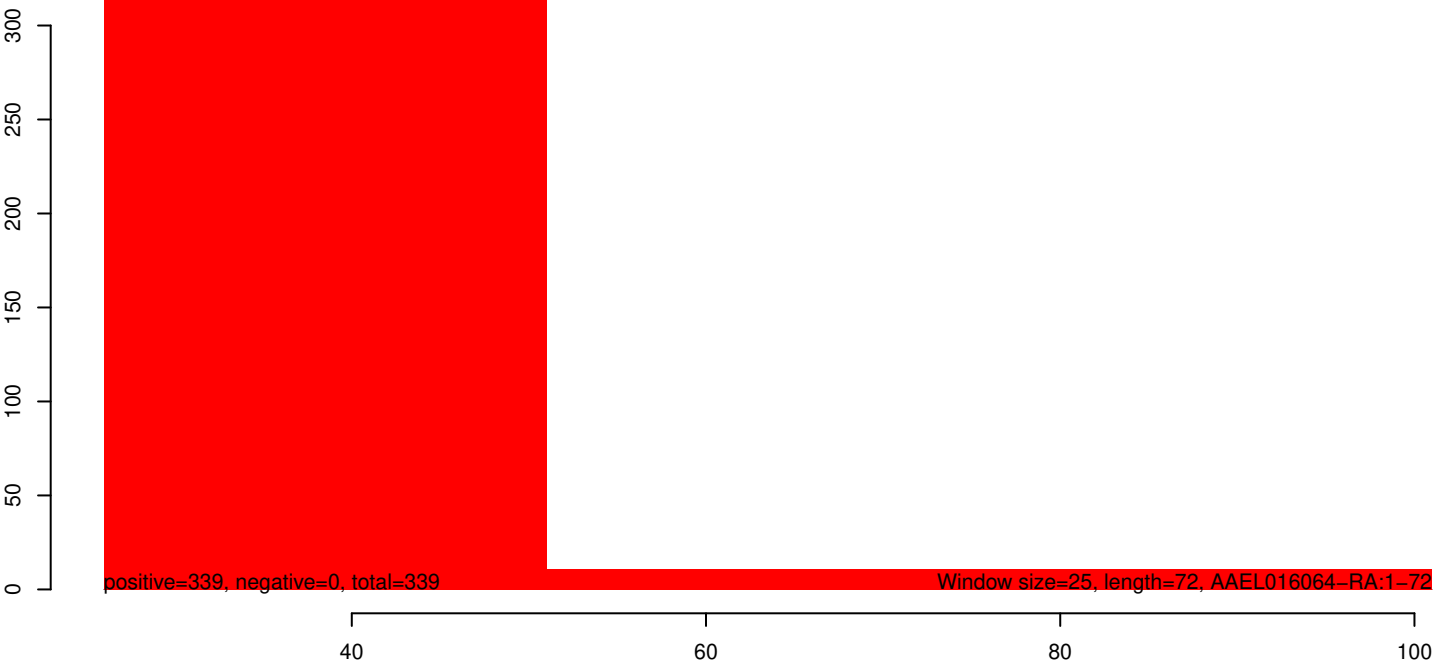
AeAeg_Aag2_Mock_RS.18_23.rep

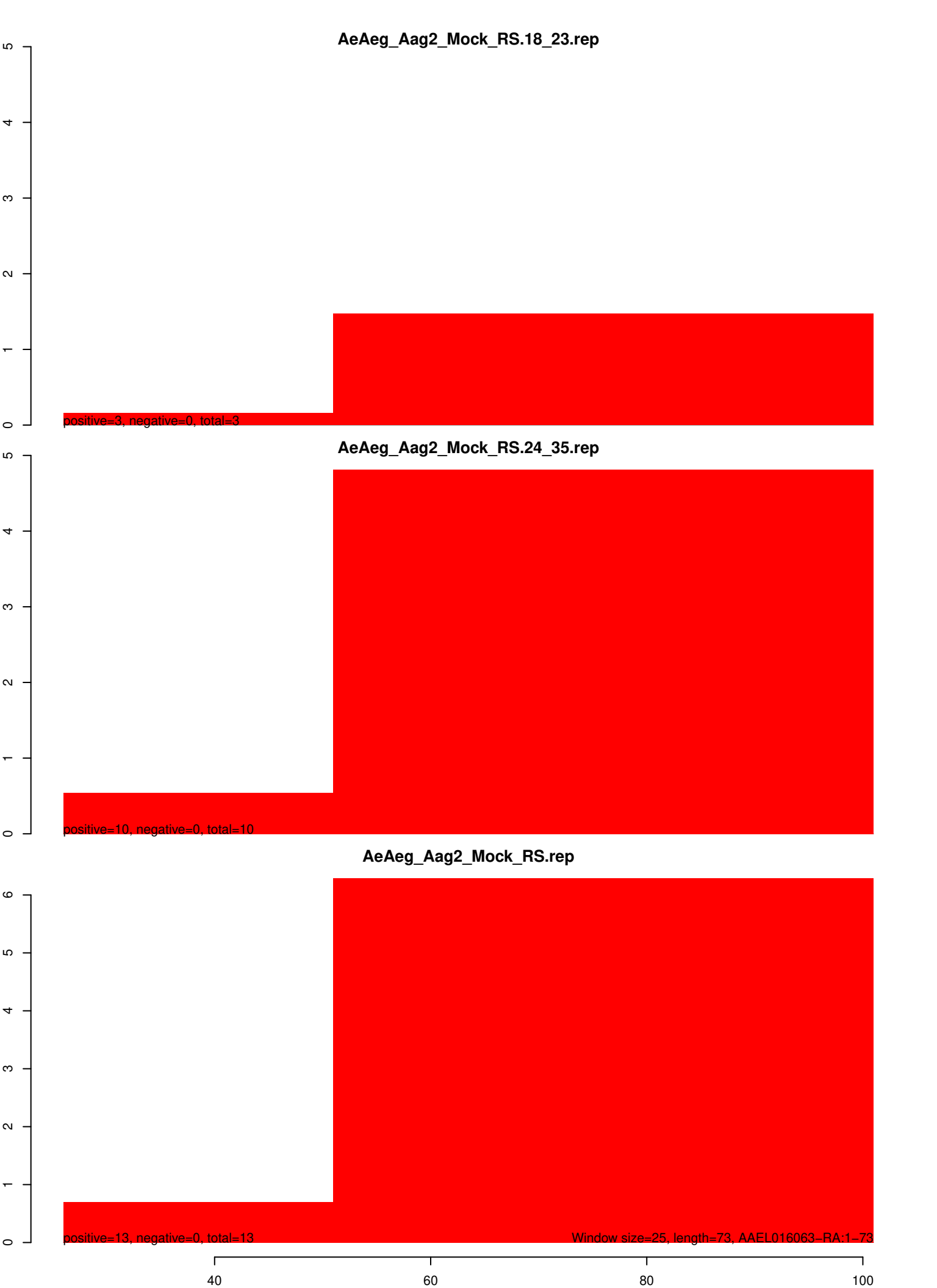


AeAeg_Aag2_Mock_RS.24_35.rep

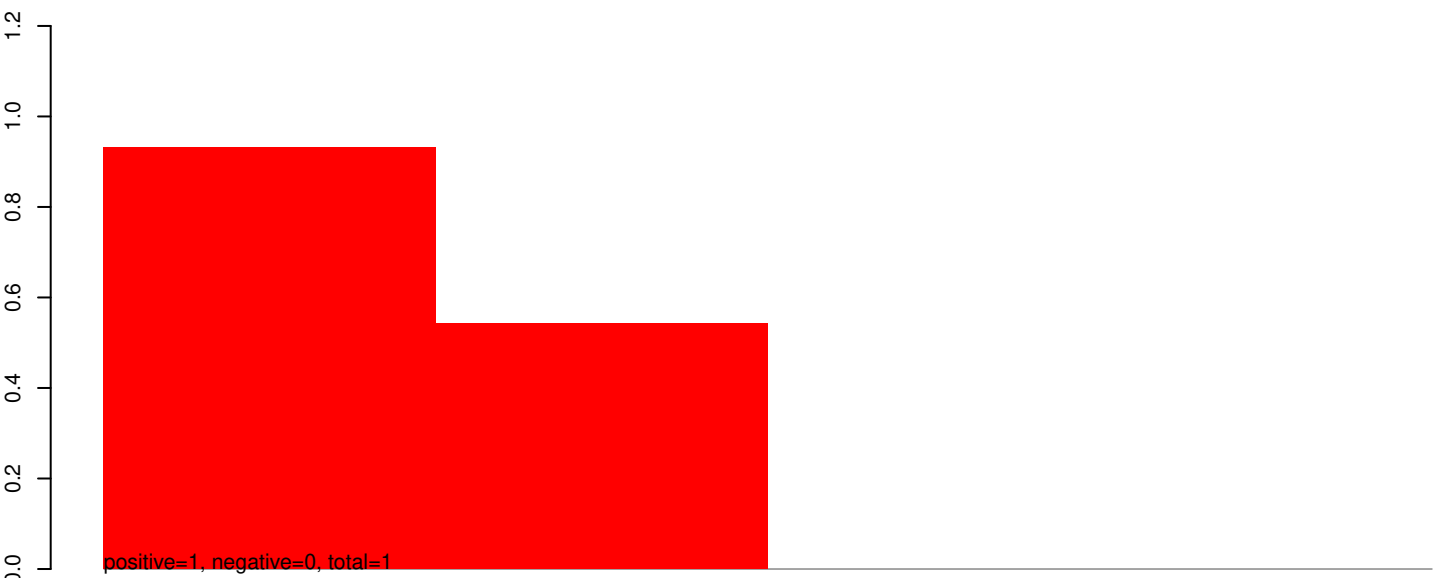


AeAeg_Aag2_Mock_RS.rep

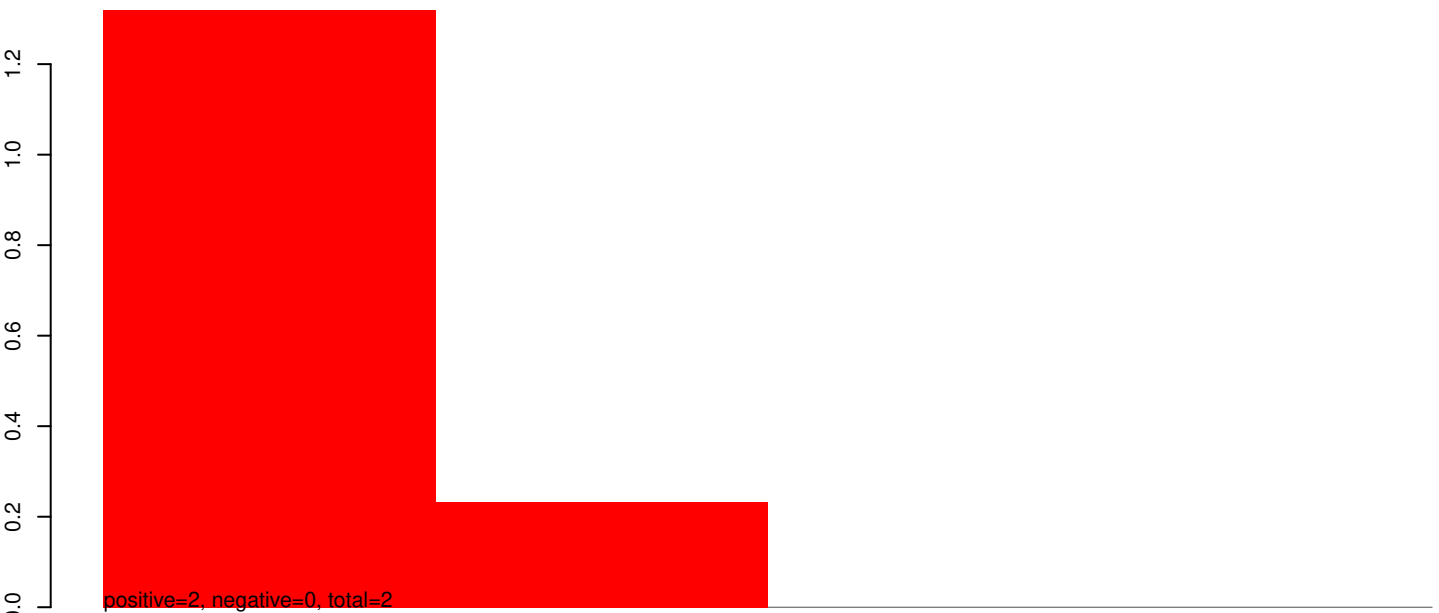




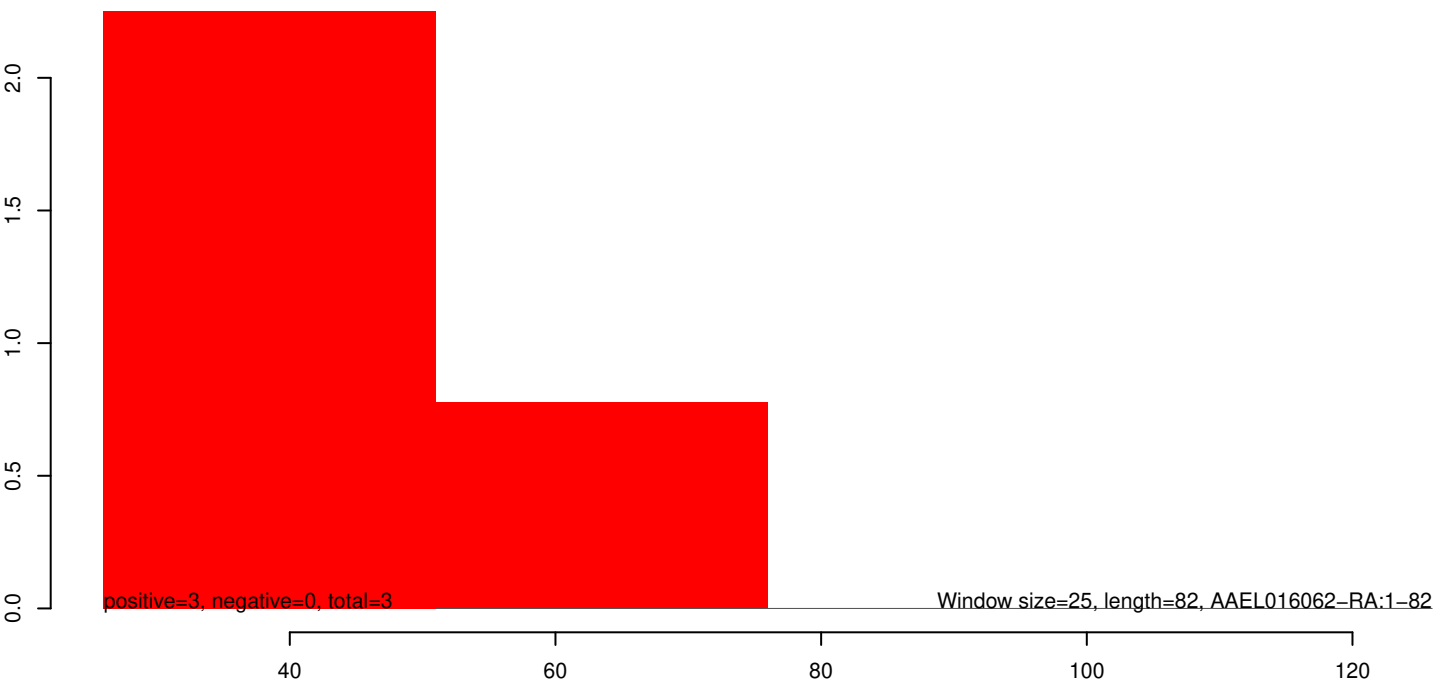
AeAeg_Aag2_Mock_RS.18_23.rep



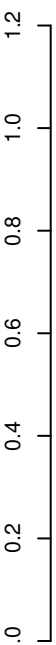
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

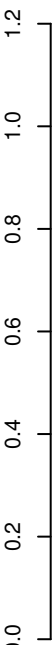


AeAeg_Aag2_Mock_RS.18_23.rep



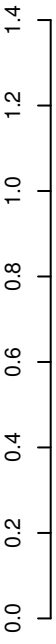
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



positive=3, negative=0, total=3

AeAeg_Aag2_Mock_RS.rep



positive=3, negative=0, total=3

Window size=25, length=73, AAEL016061-RA:1-73

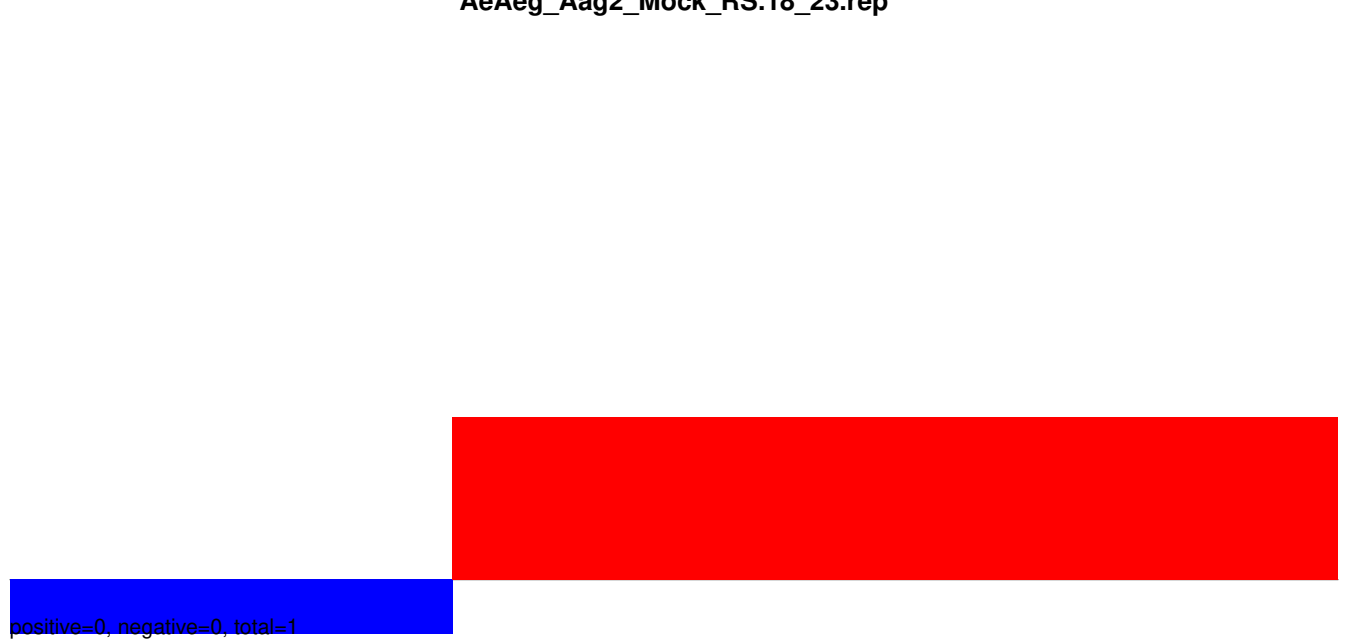
40

60

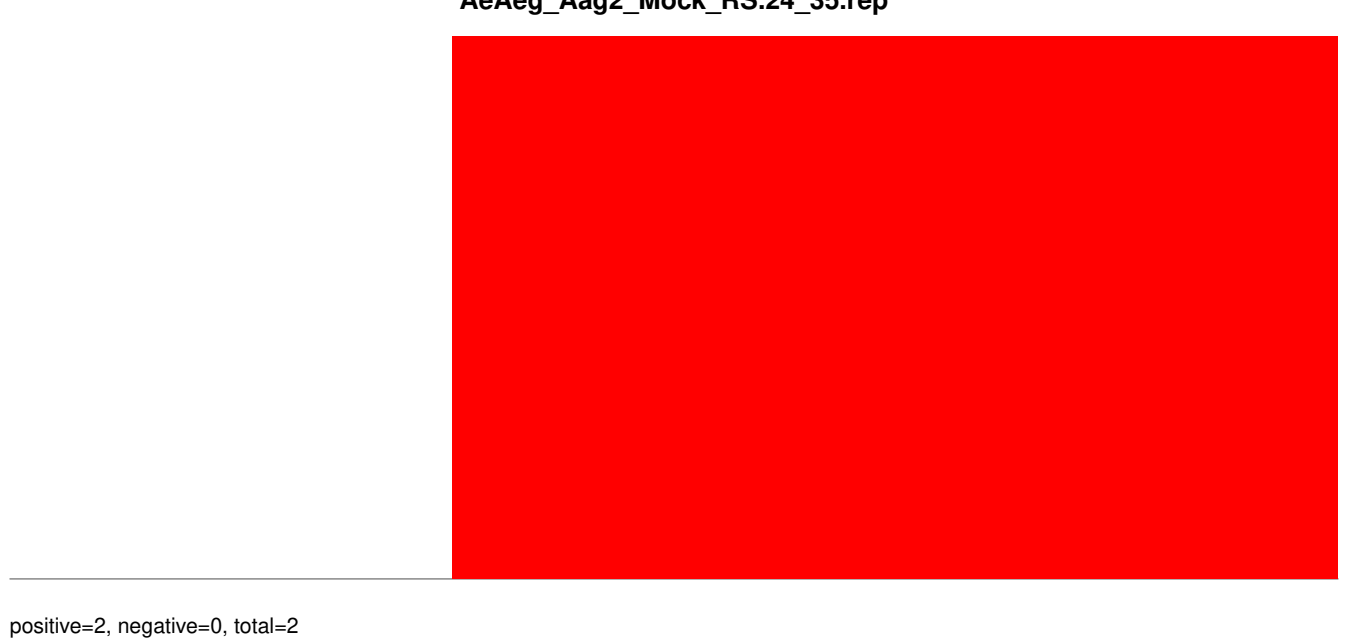
80

100

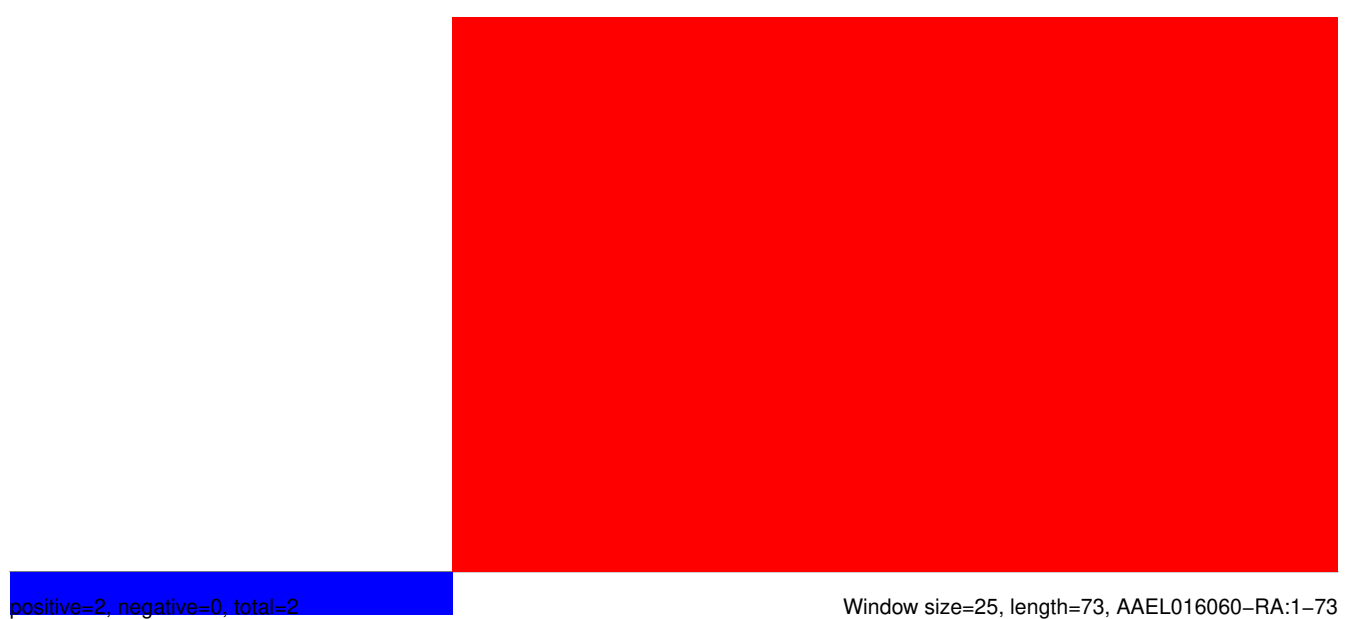
AeAeg_Aag2_Mock_RS.18_23.rep



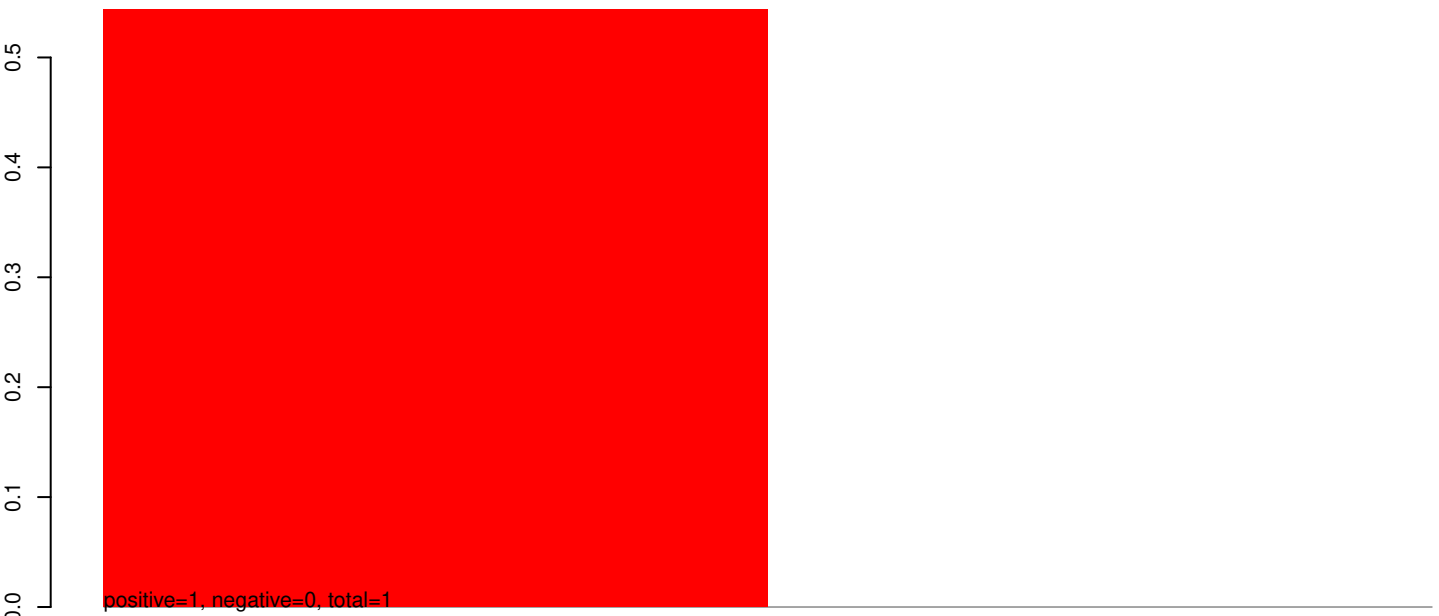
AeAeg_Aag2_Mock_RS.24_35.rep



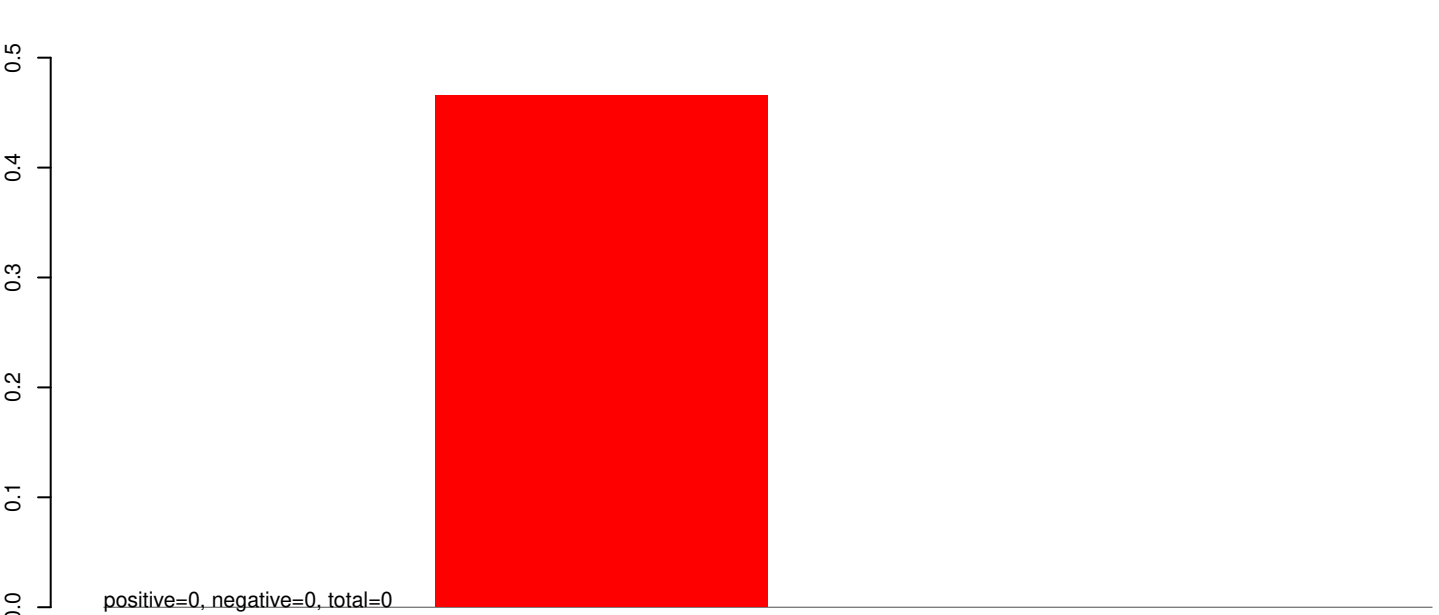
AeAeg_Aag2_Mock_RS.rep



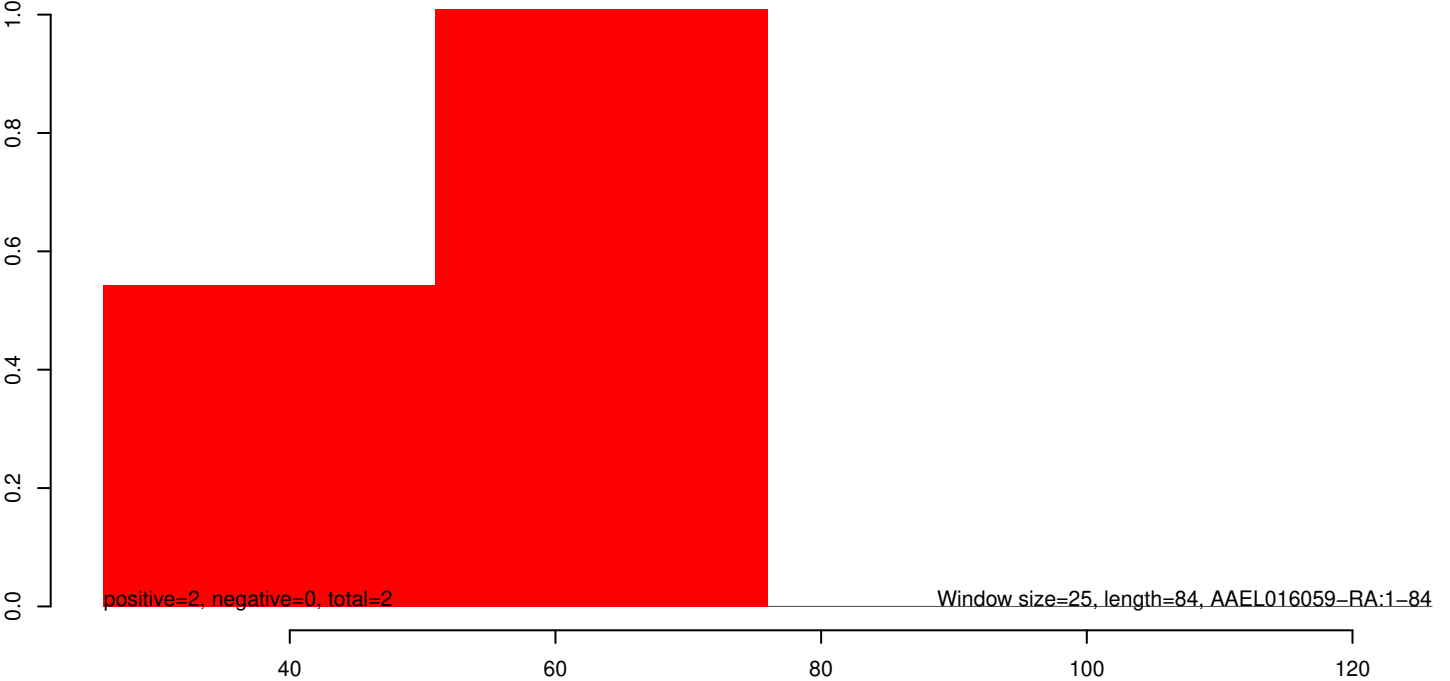
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



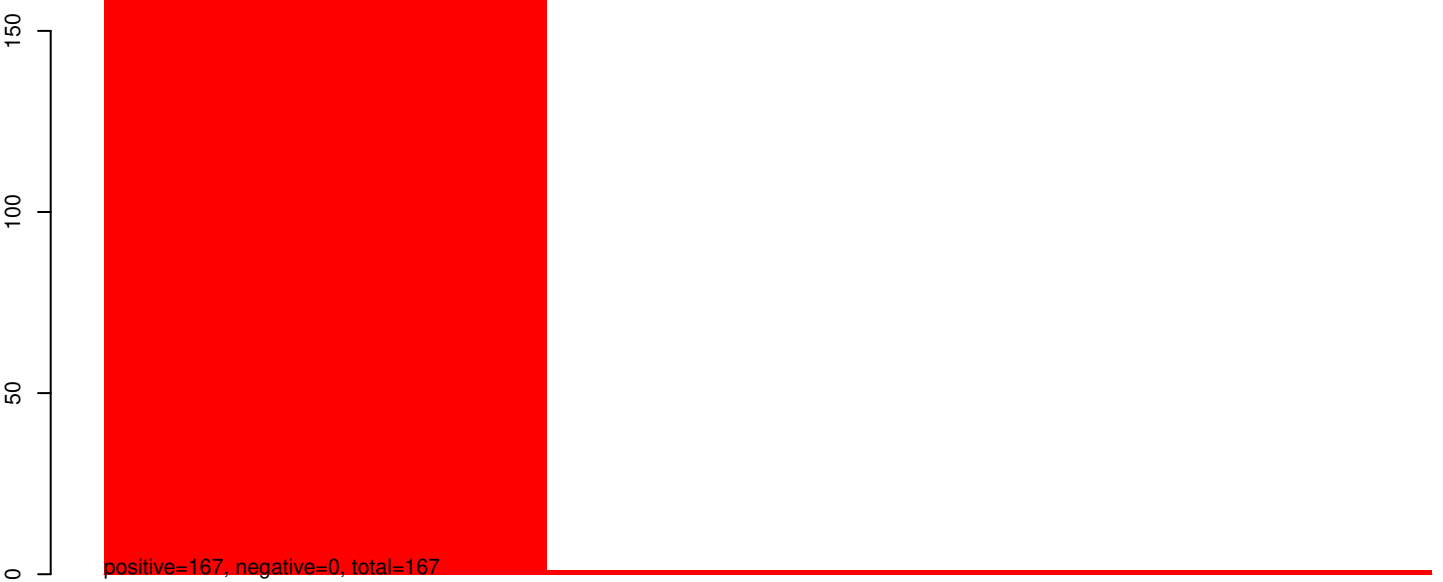
AeAeg_Aag2_Mock_RS.rep



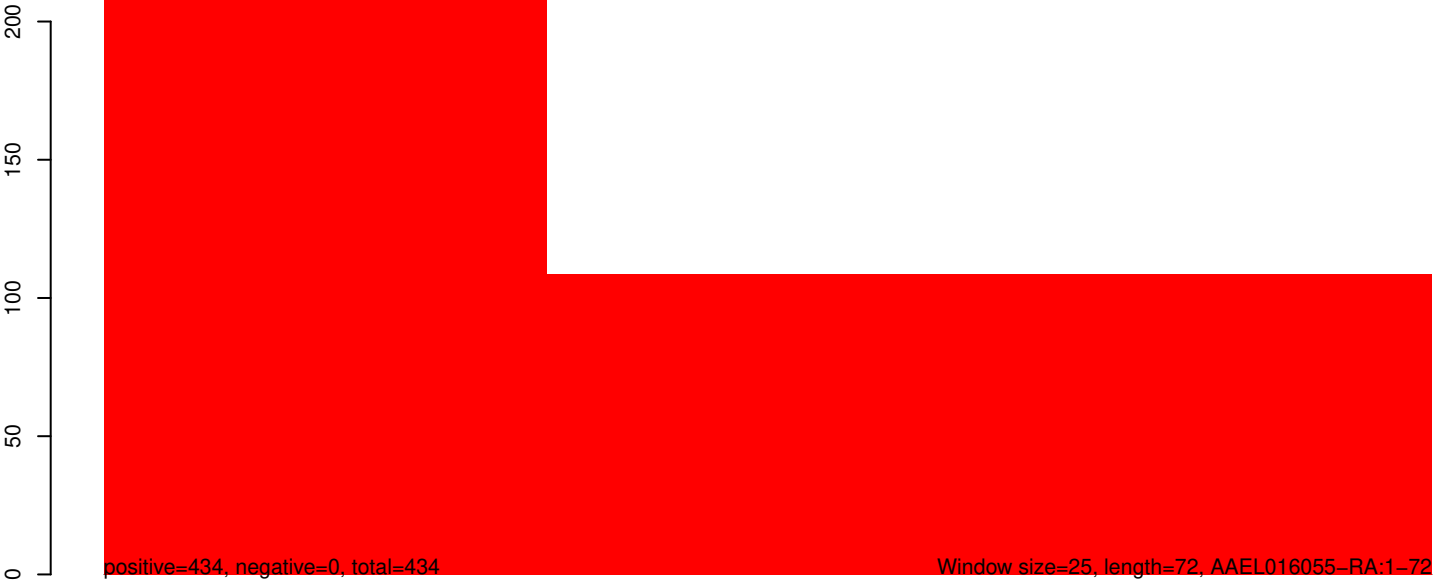
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



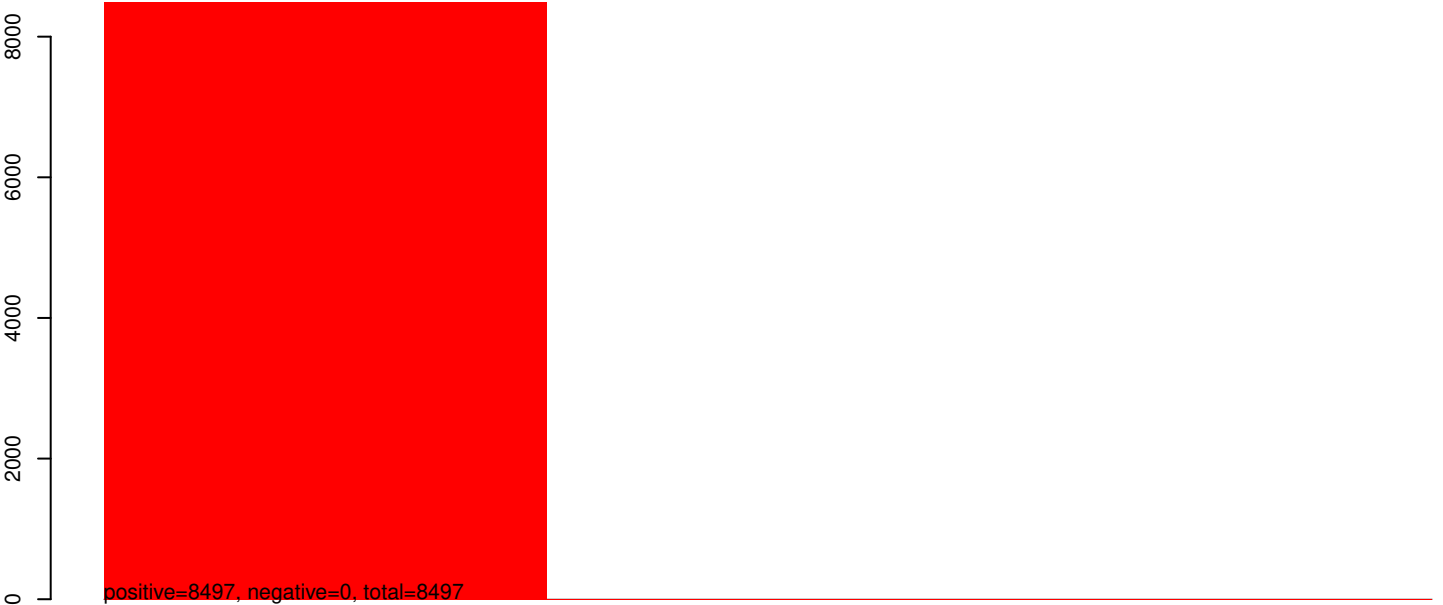
AeAeg_Aag2_Mock_RS.rep



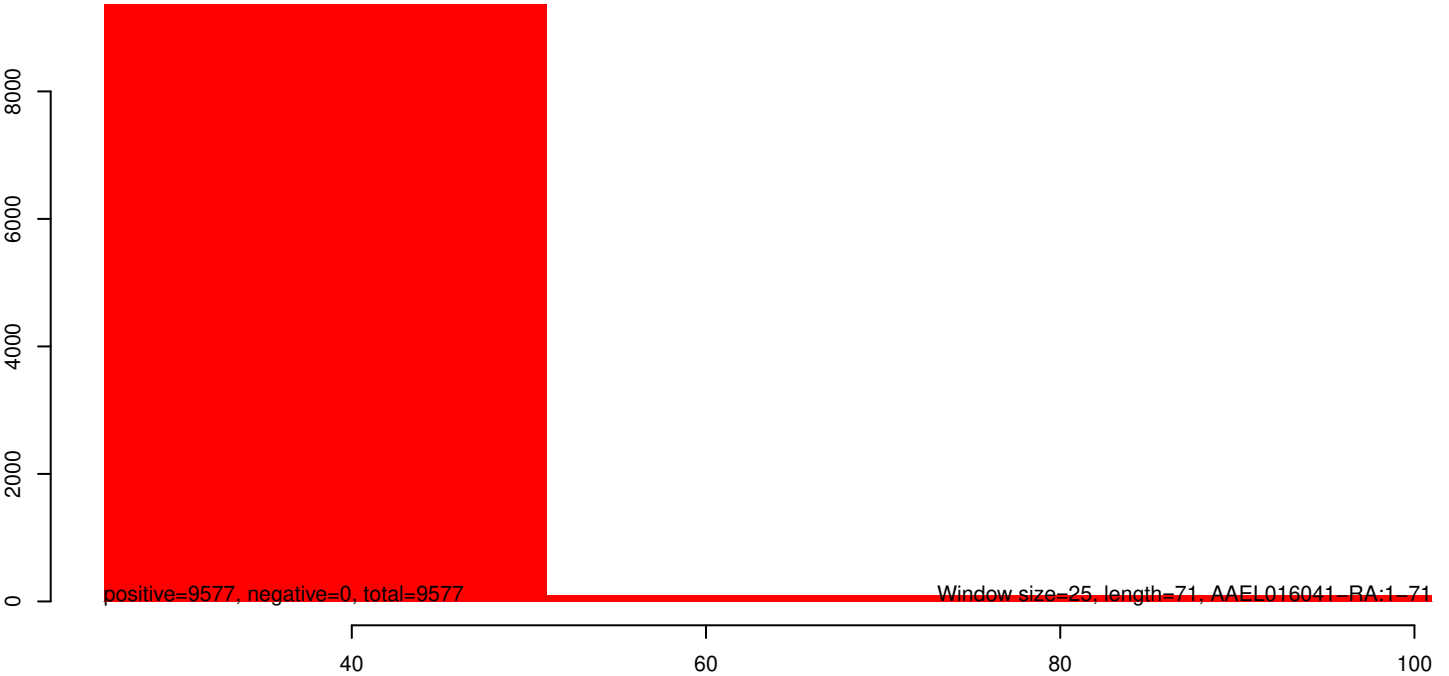
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



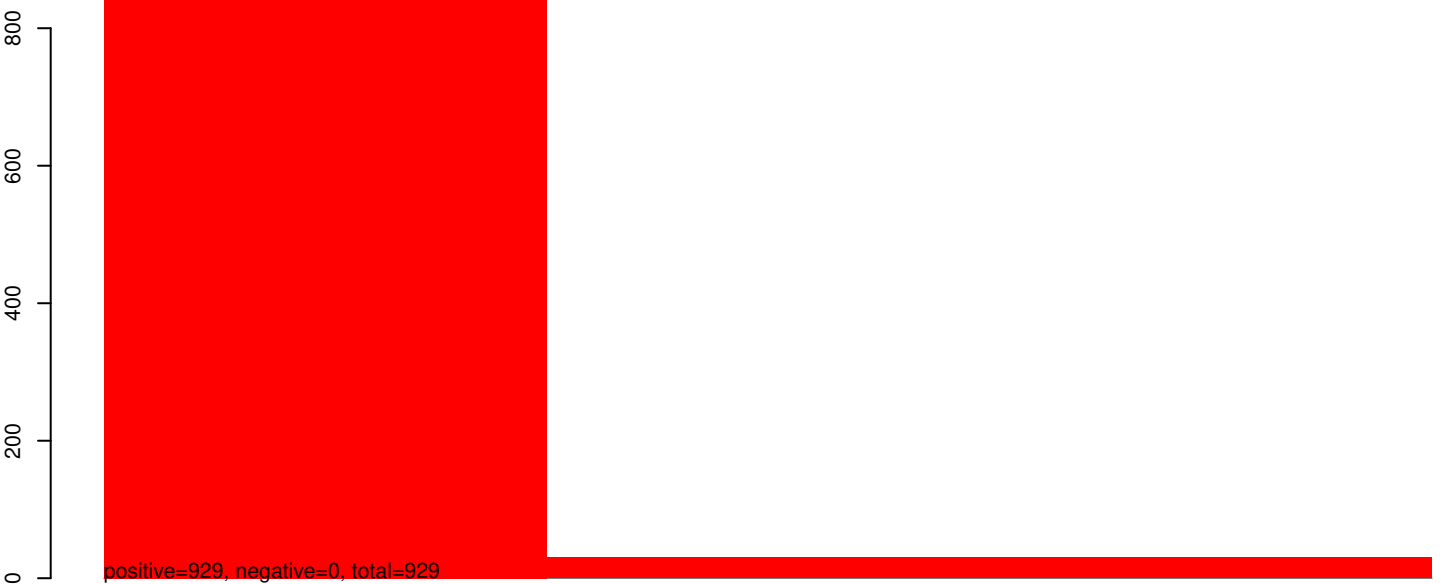
AeAeg_Aag2_Mock_RS.rep



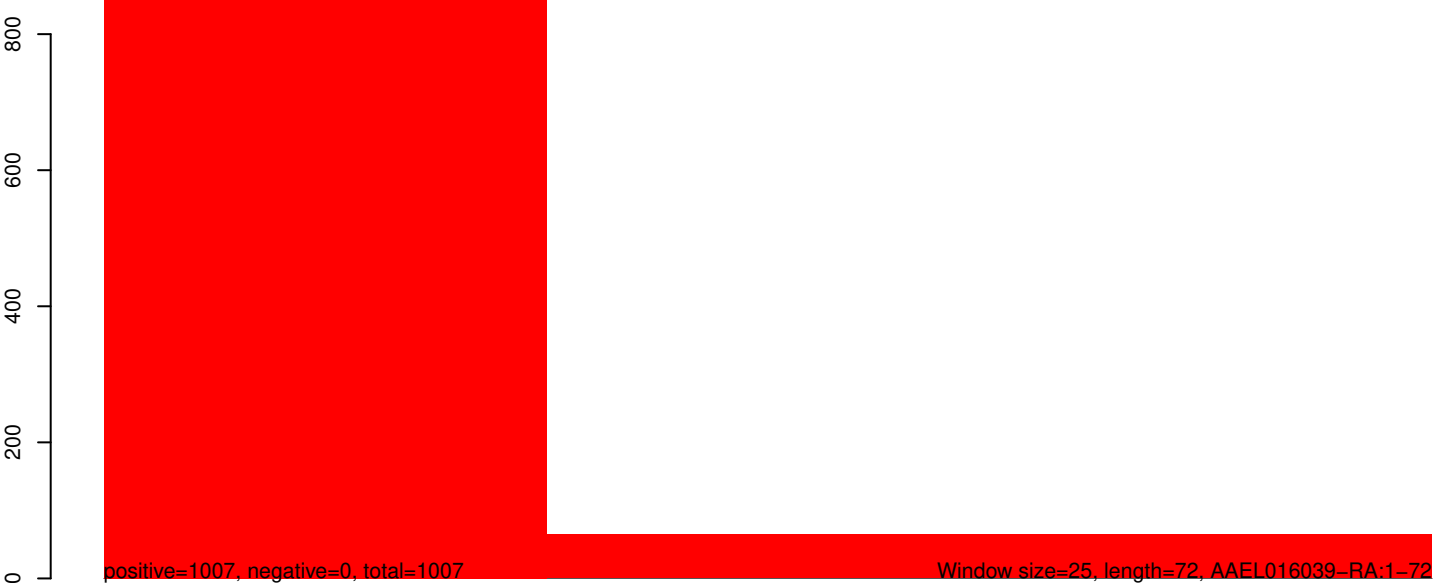
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



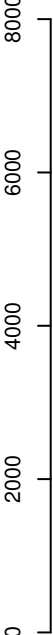
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



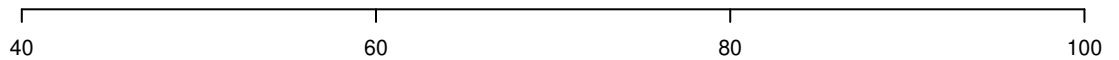
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

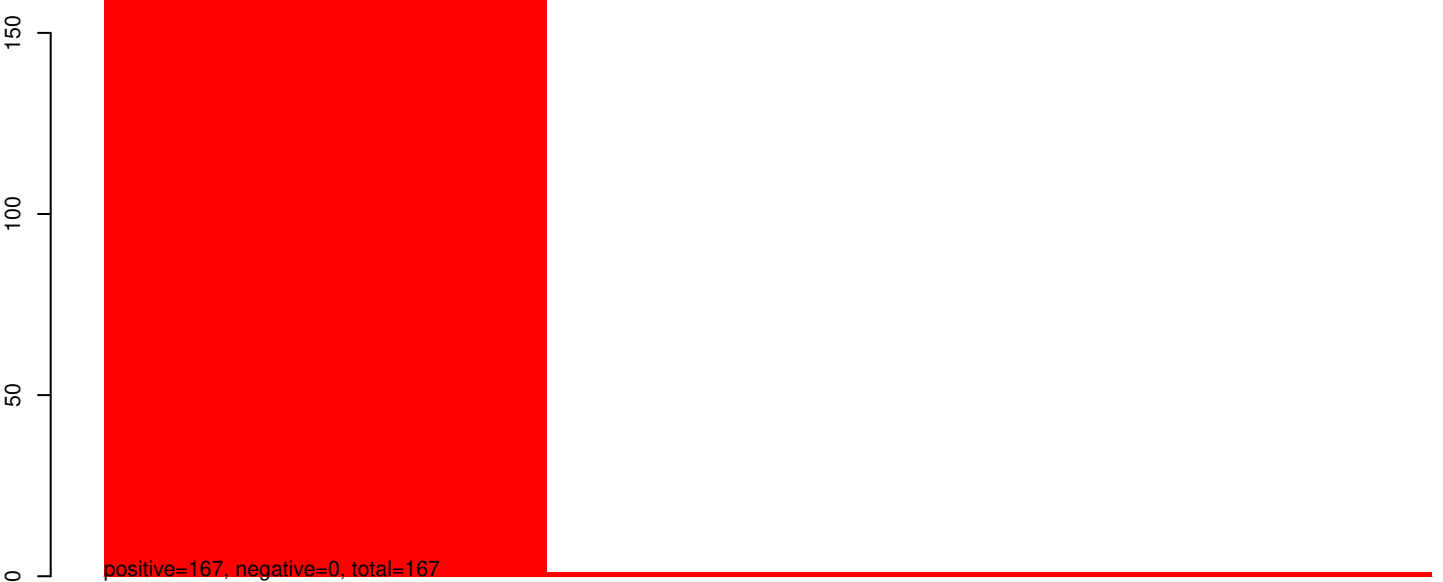
Window size=25, length=73, AAEL016035-RA:1-73



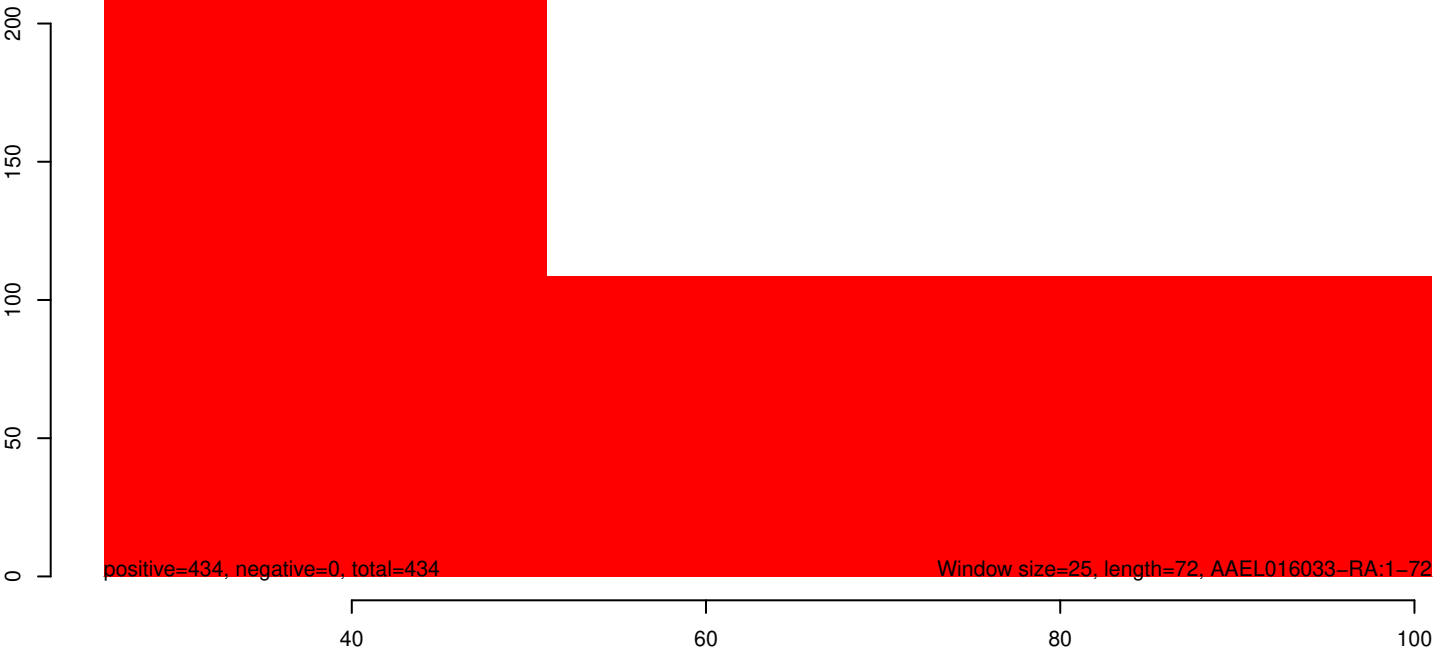
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep



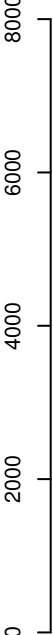
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep



positive=7810, negative=0, total=7810

Window size=25, length=73, AAEL016032-RA:1-73



AeAeg_Aag2_Mock_RS.18_23.rep



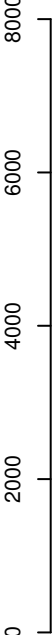
positive=53, negative=0, total=53

AeAeg_Aag2_Mock_RS.24_35.rep



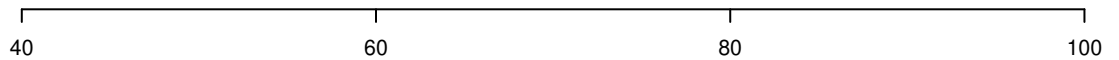
positive=7756, negative=0, total=7756

AeAeg_Aag2_Mock_RS.rep

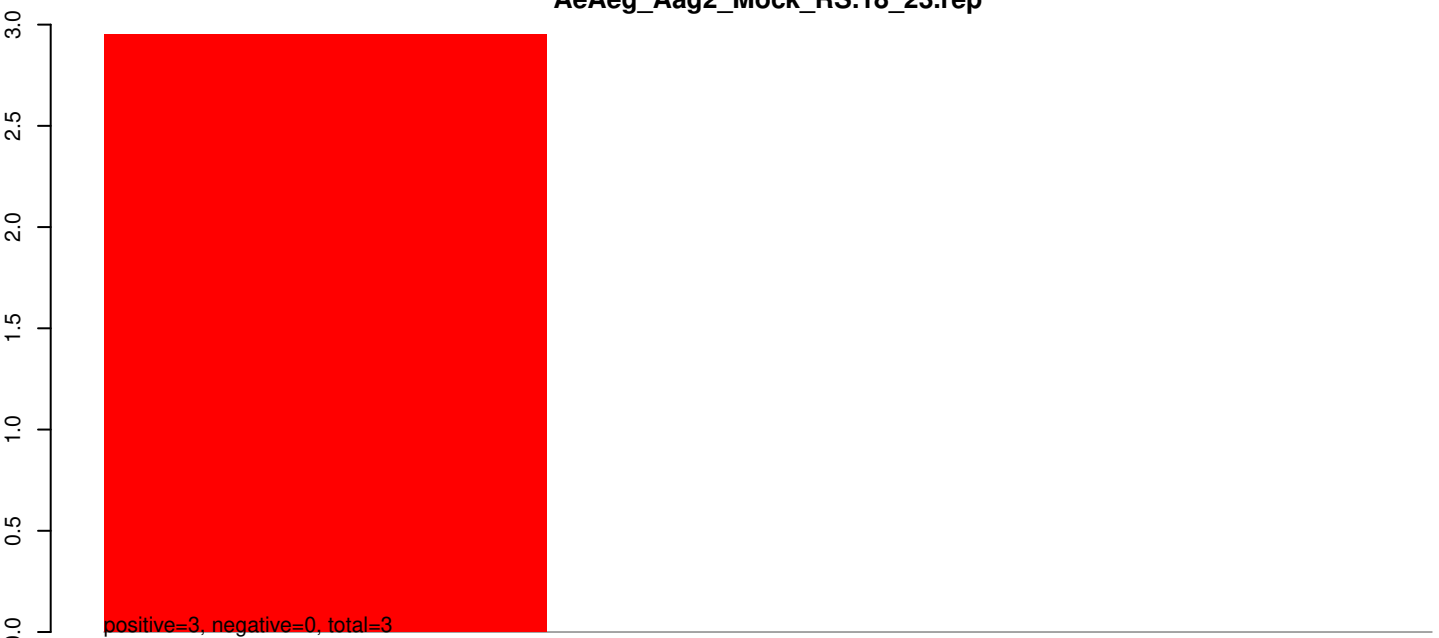


positive=7810, negative=0, total=7810

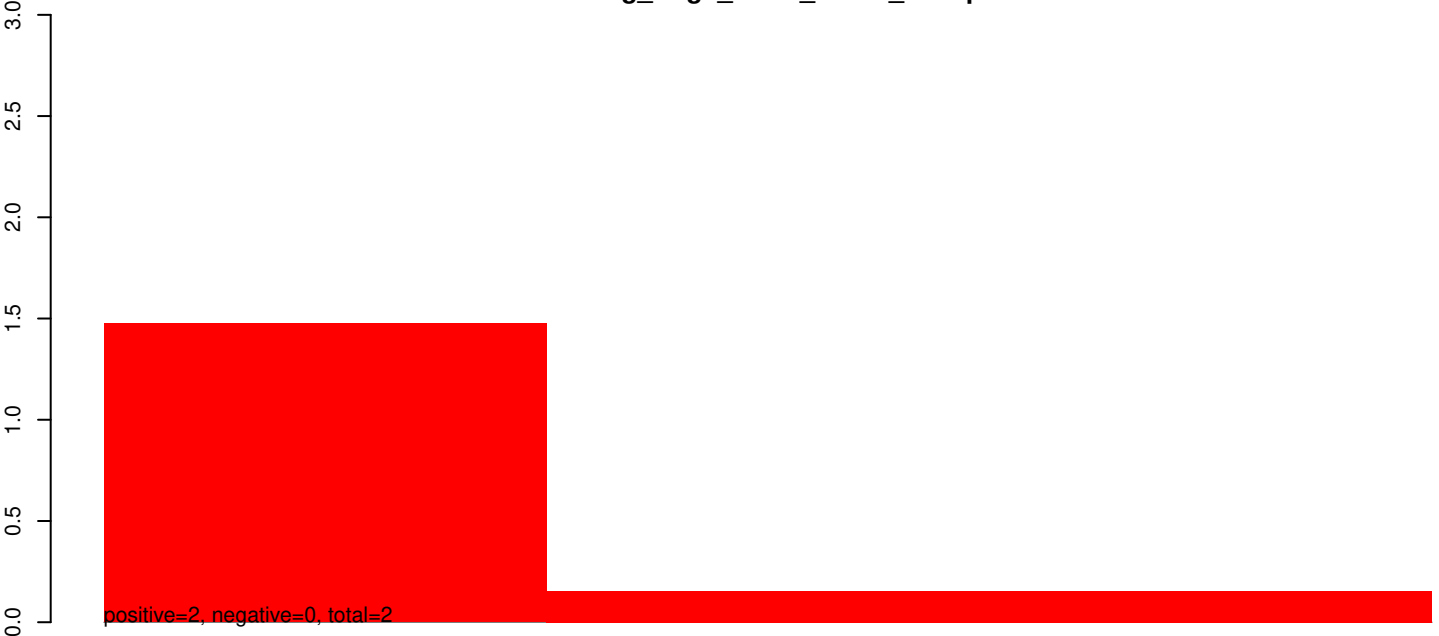
Window size=25, length=73, AAEL016028-RA:1-73



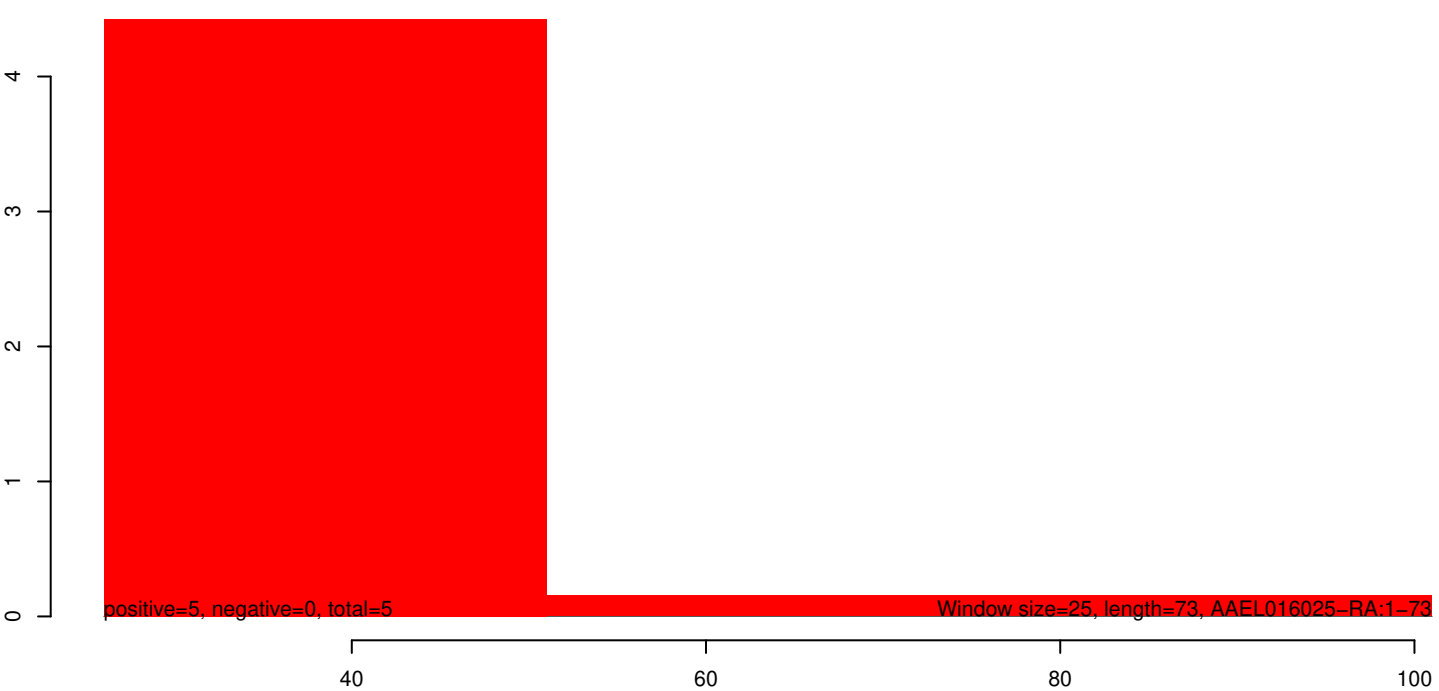
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



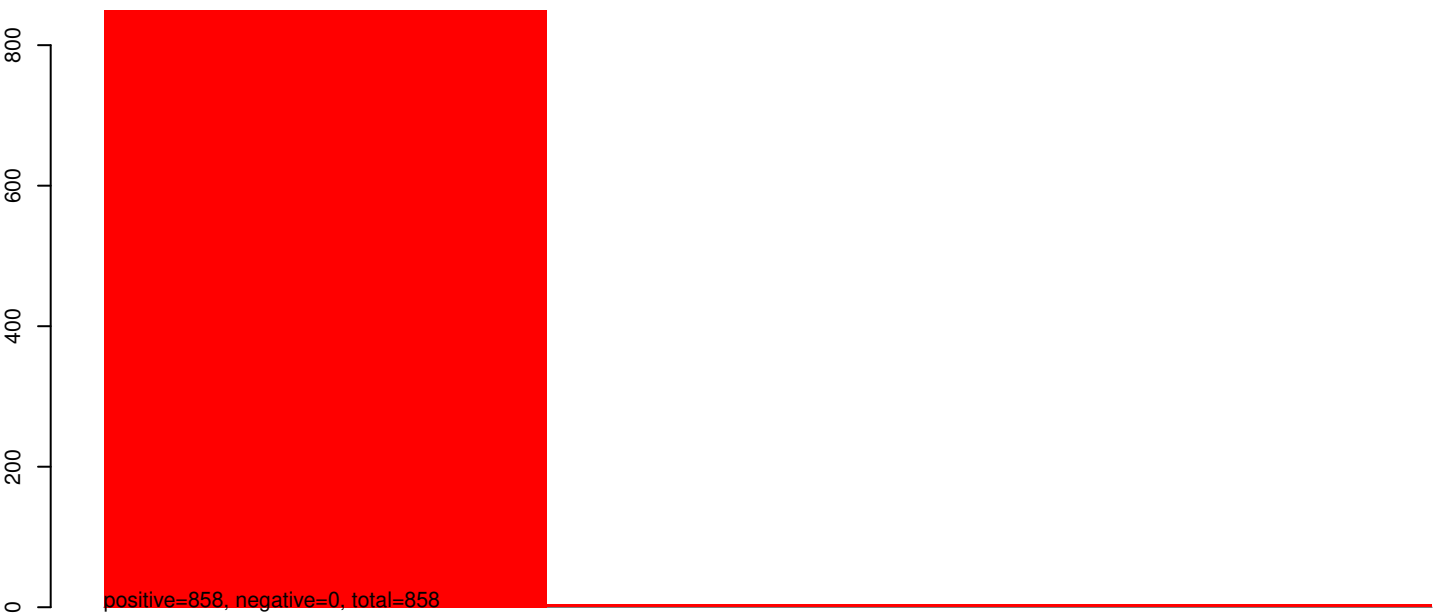
AeAeg_Aag2_Mock_RS.rep



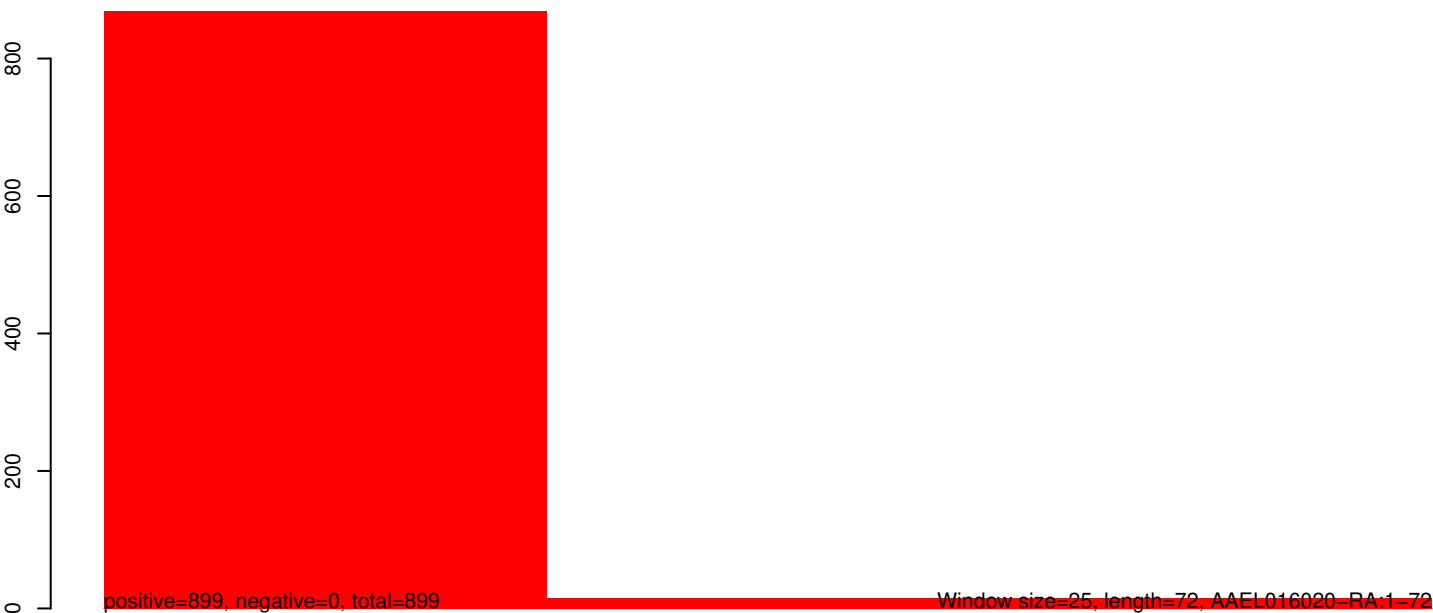
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

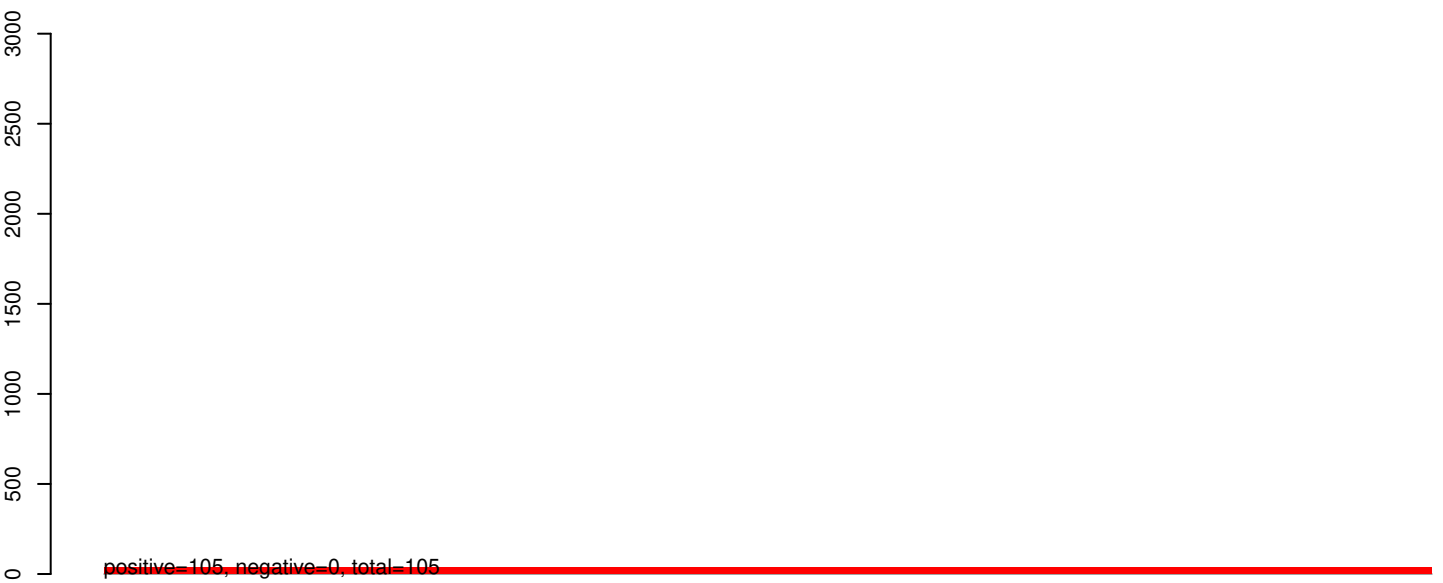


AeAeg_Aag2_Mock_RS.rep

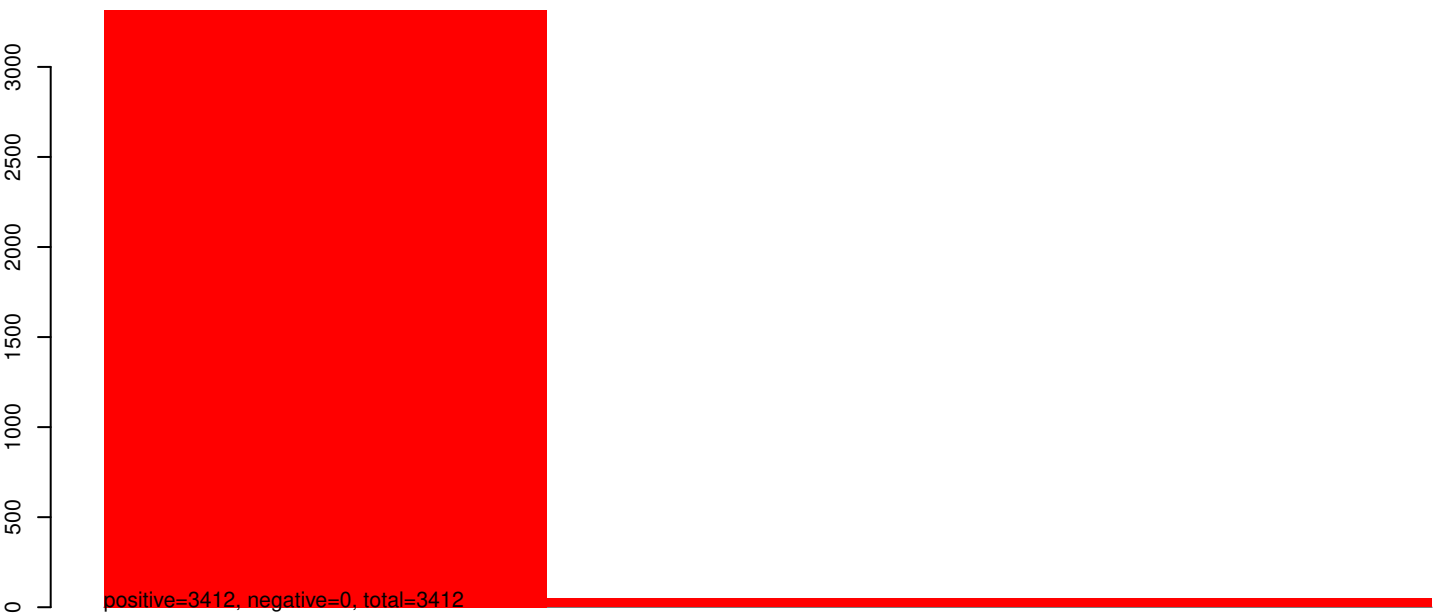


Window size=25, length=72, AAEL016020-RA:1-72

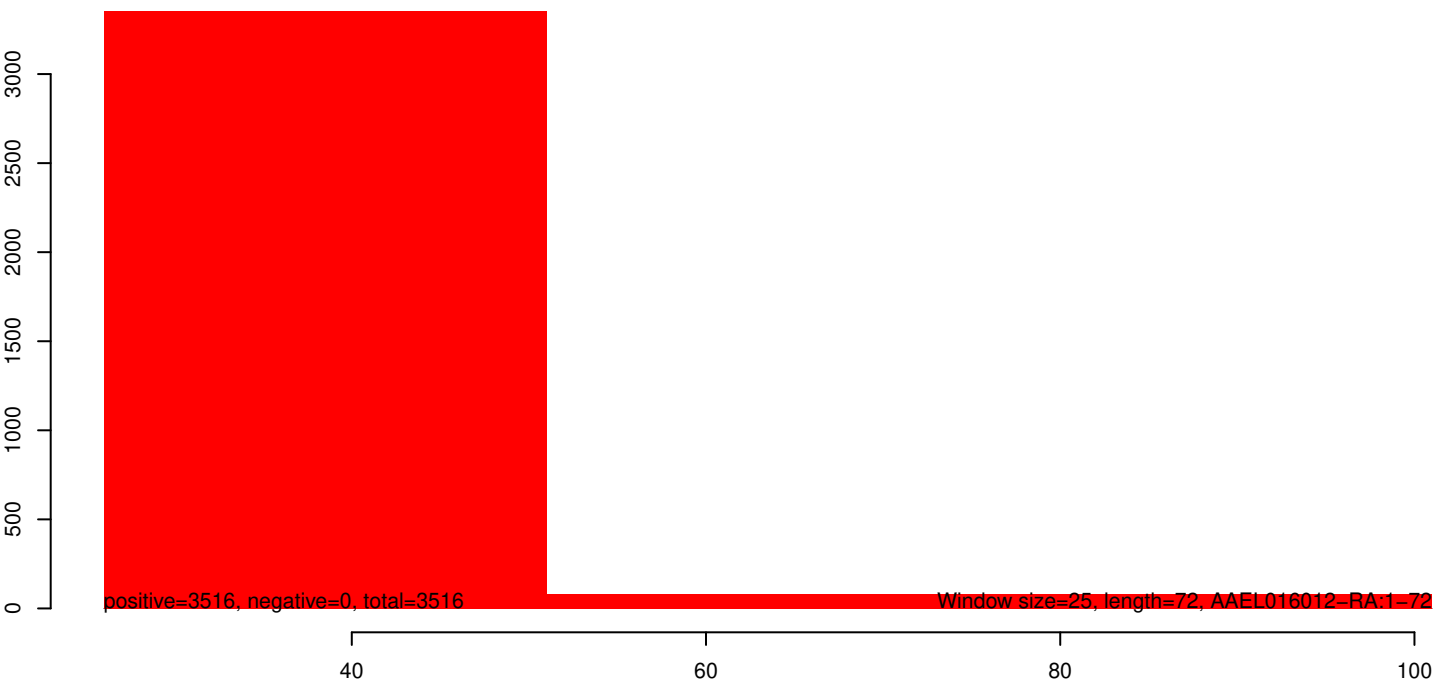
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



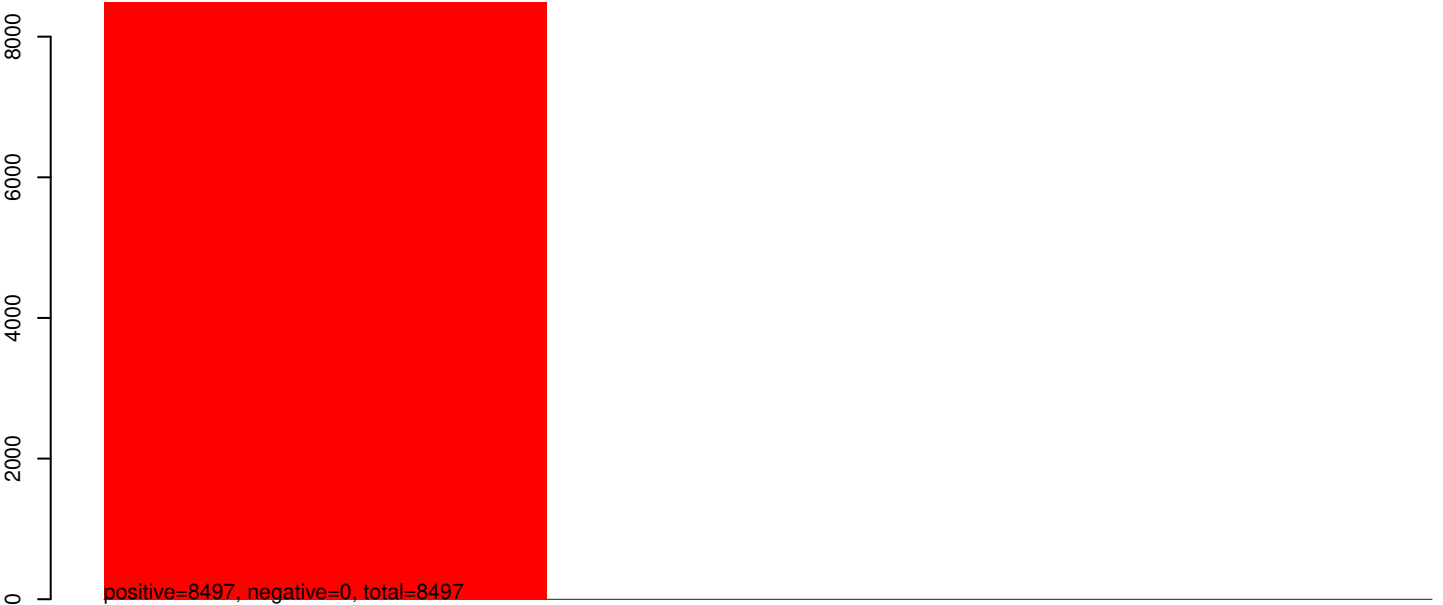
AeAeg_Aag2_Mock_RS.rep



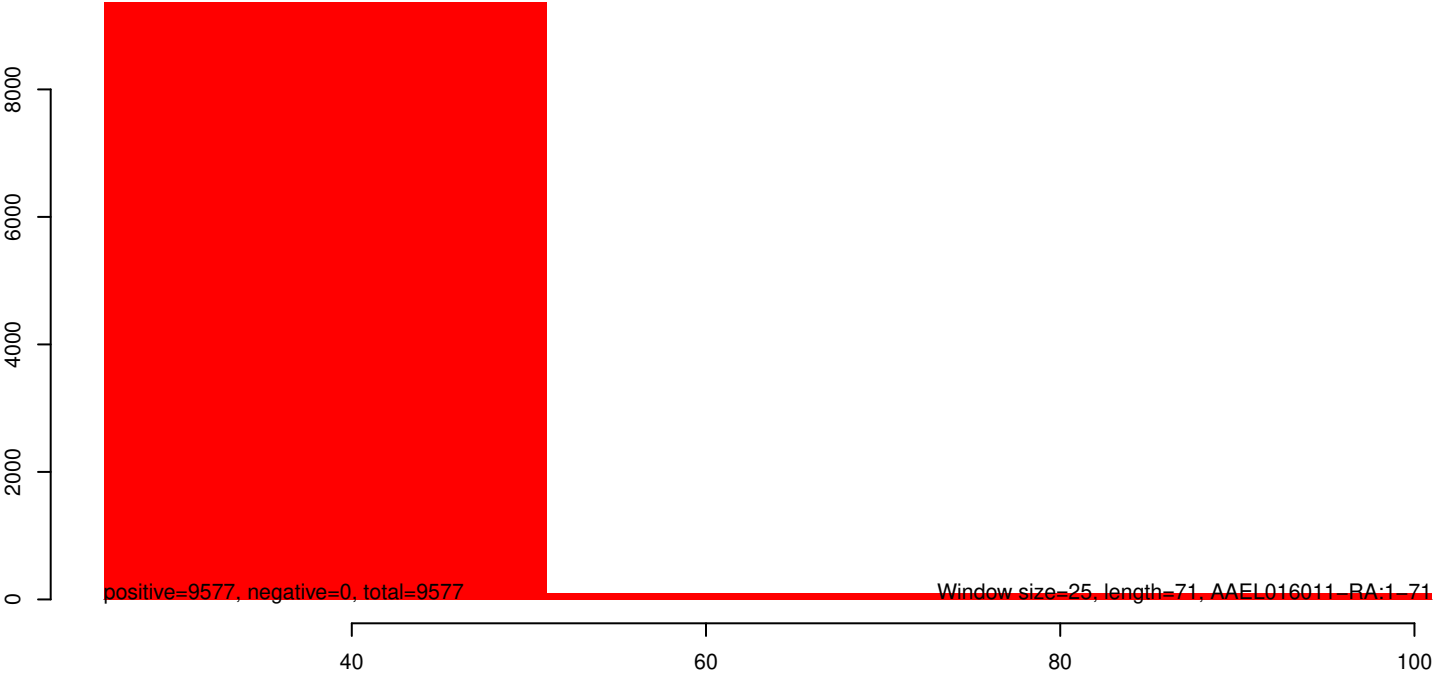
AeAeg_Aag2_Mock_RS.18_23.rep



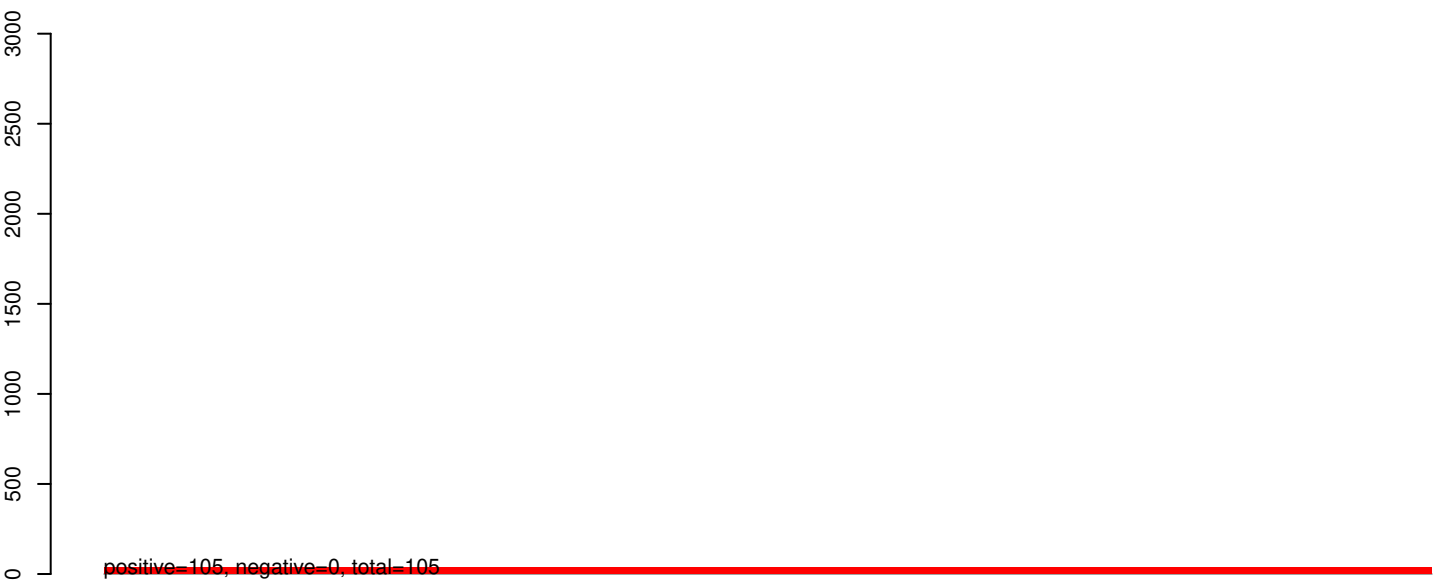
AeAeg_Aag2_Mock_RS.24_35.rep



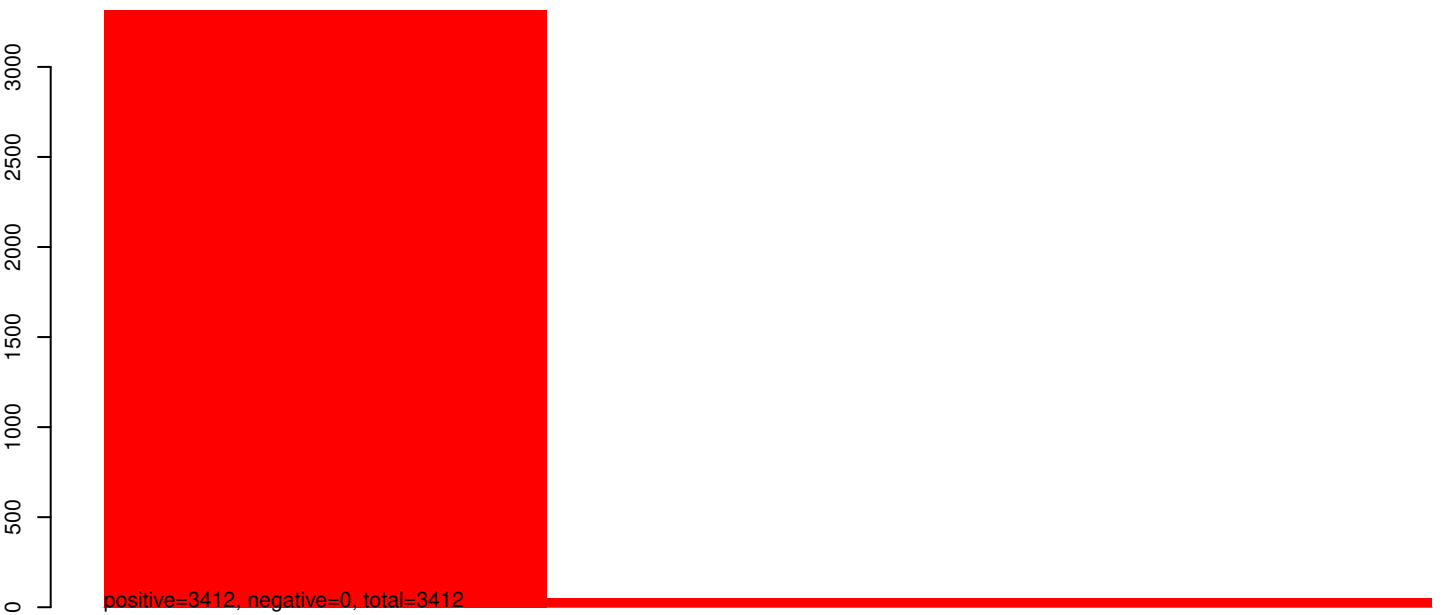
AeAeg_Aag2_Mock_RS.rep



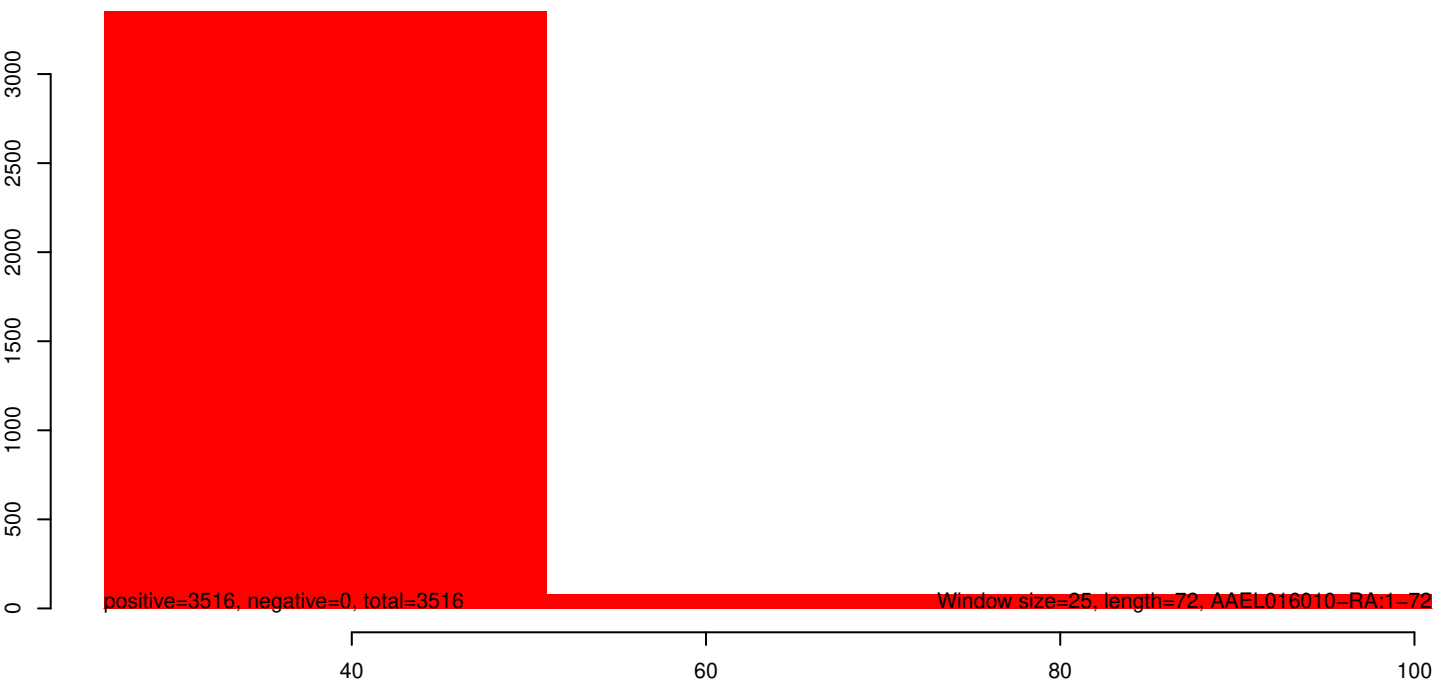
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



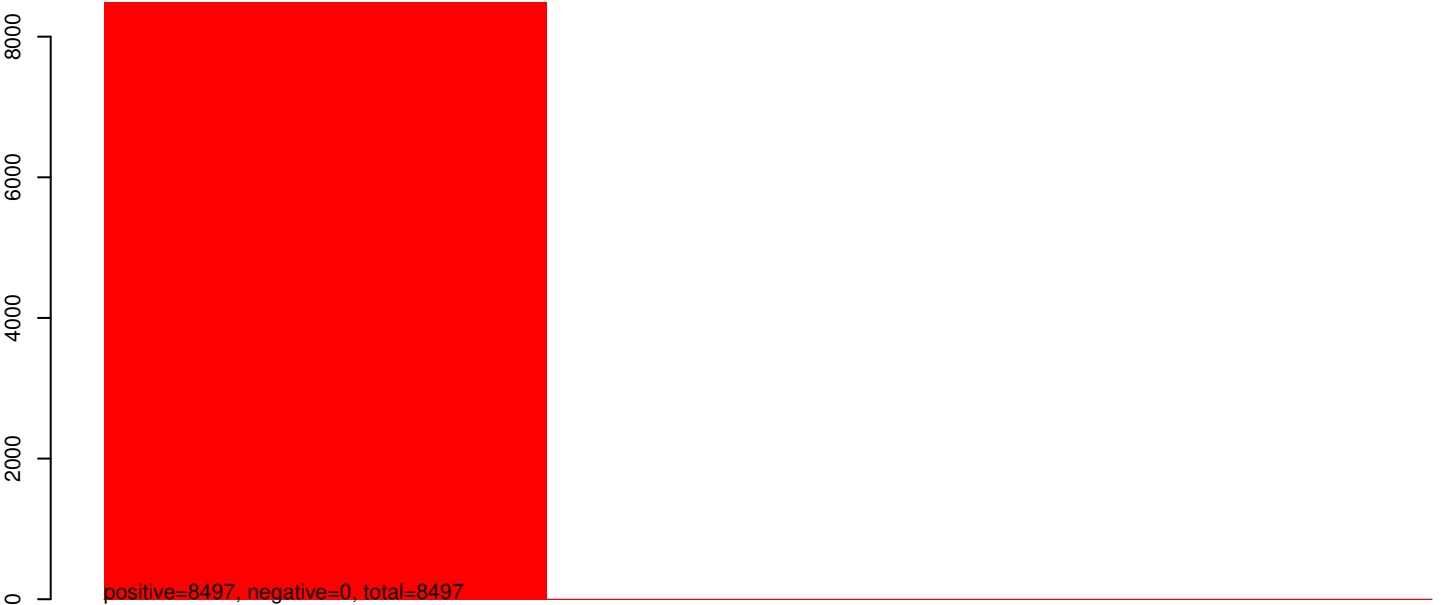
AeAeg_Aag2_Mock_RS.rep



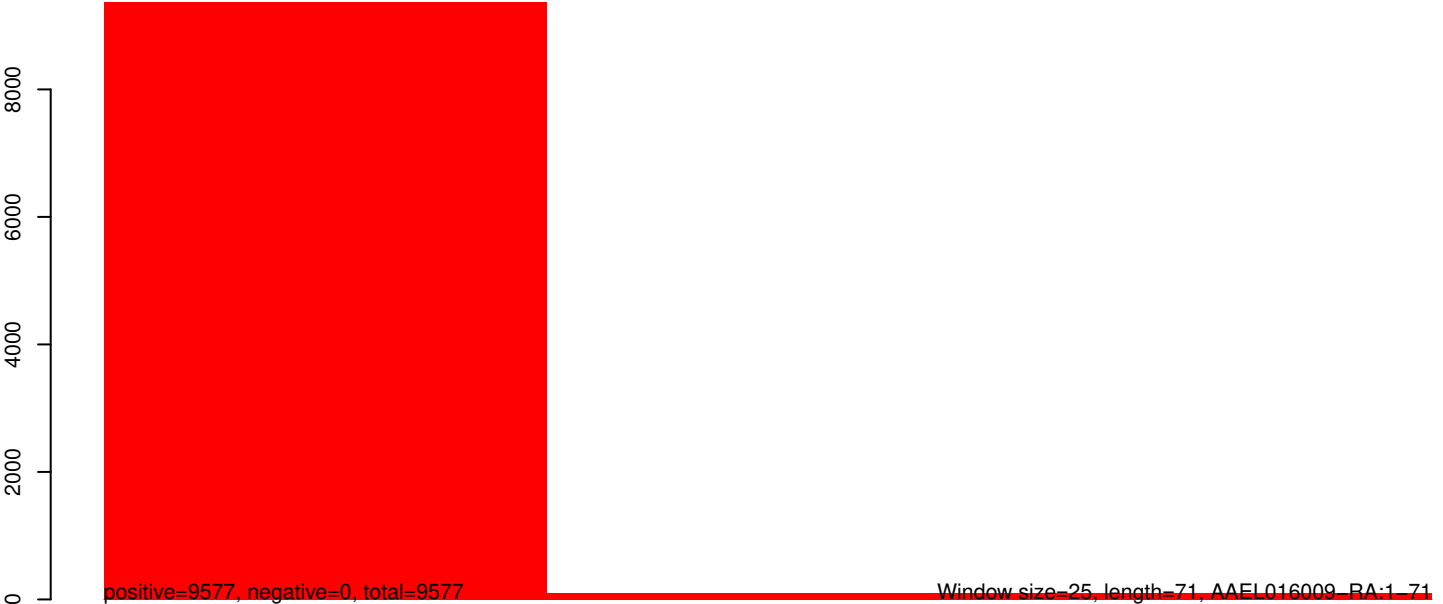
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

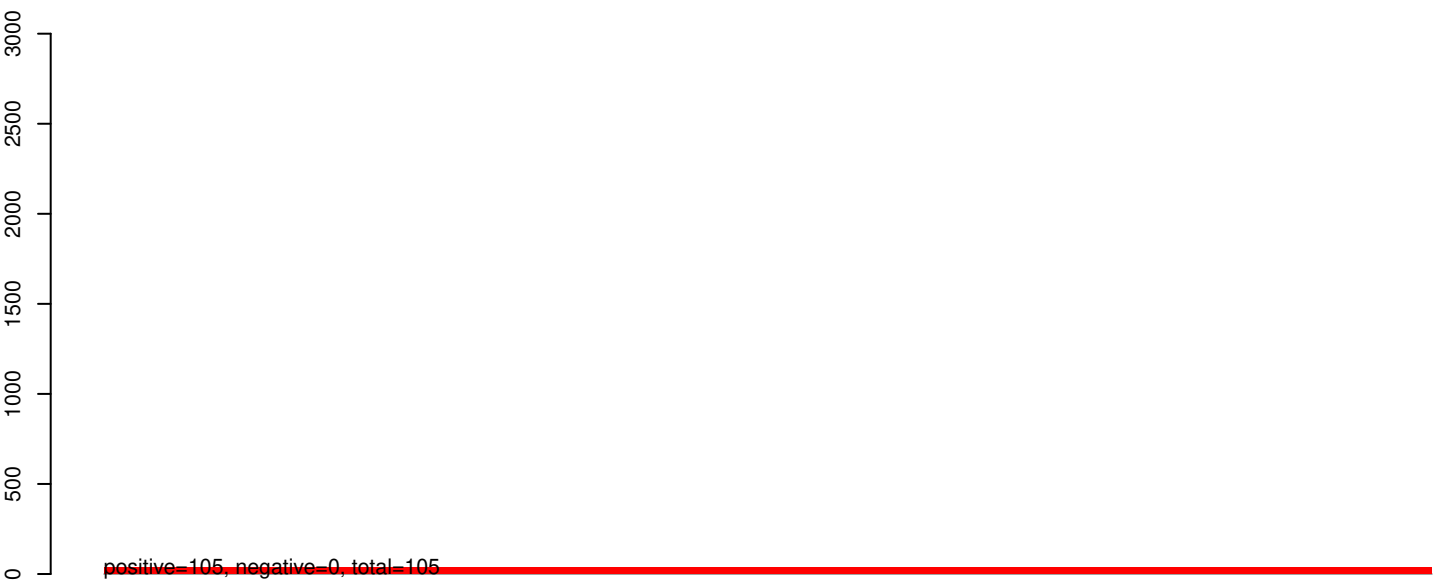


AeAeg_Aag2_Mock_RS.rep

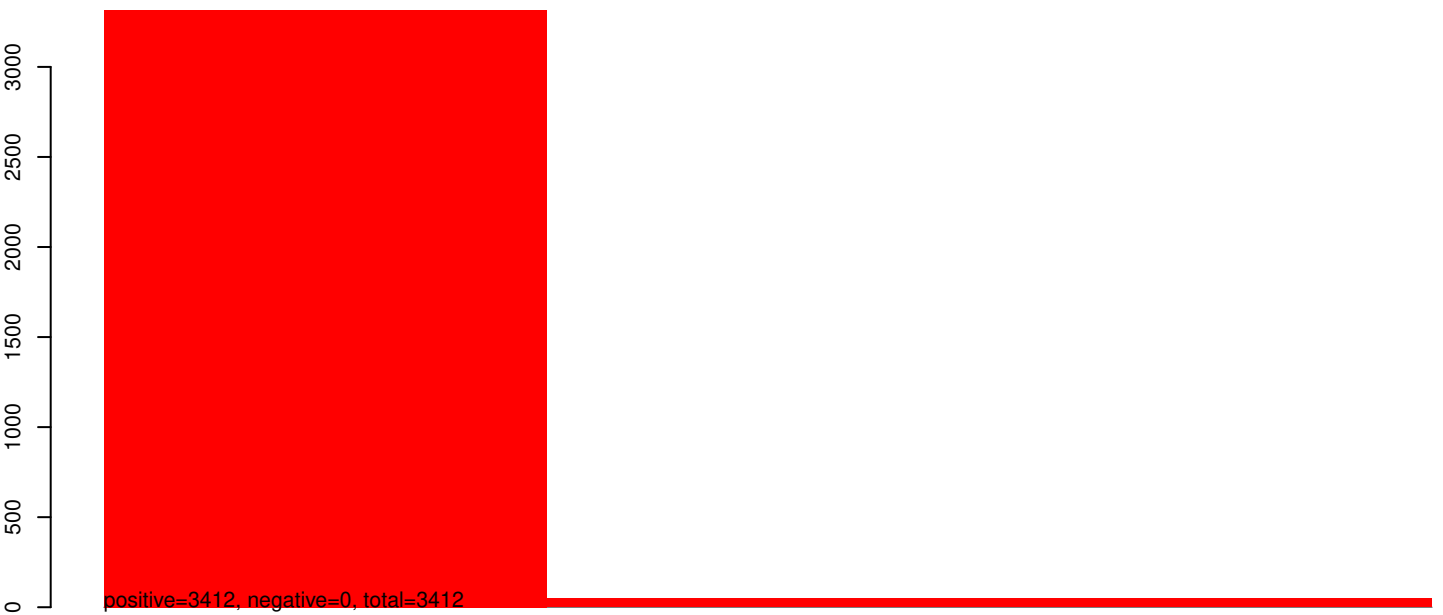


40 60 80 100

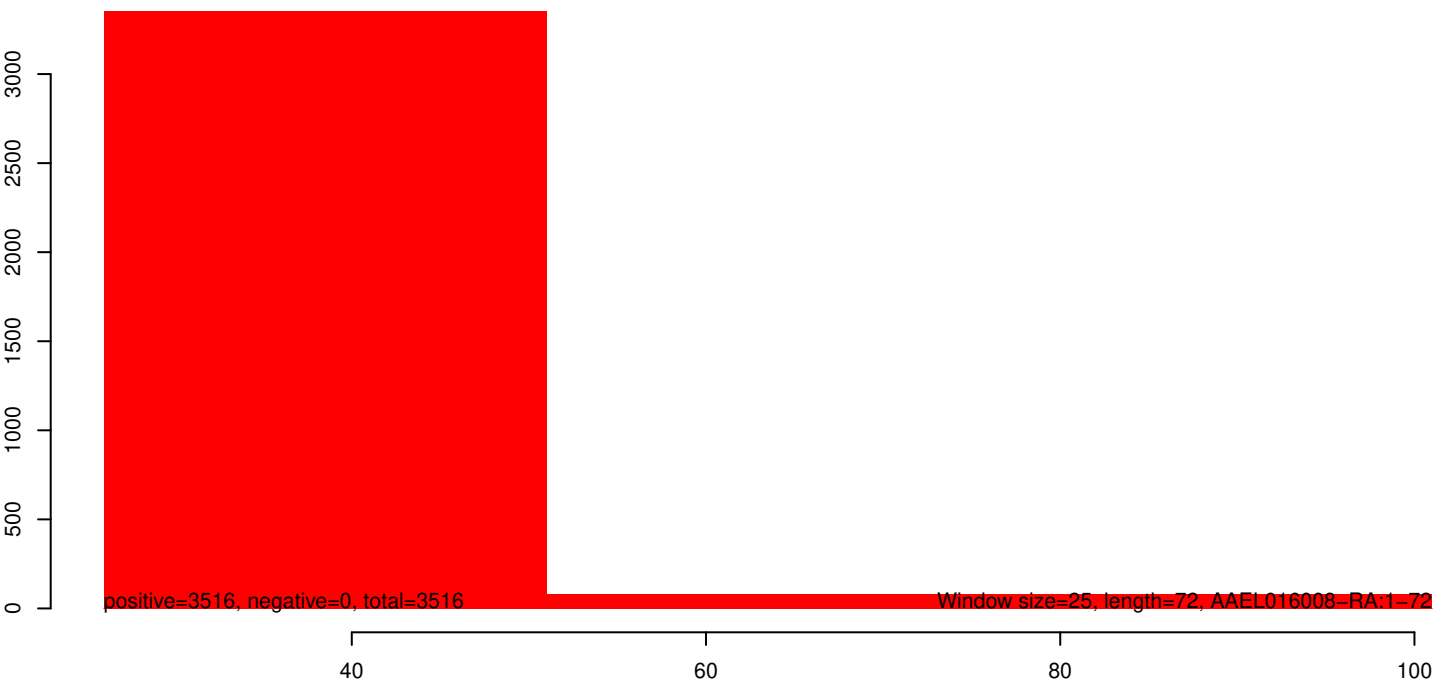
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



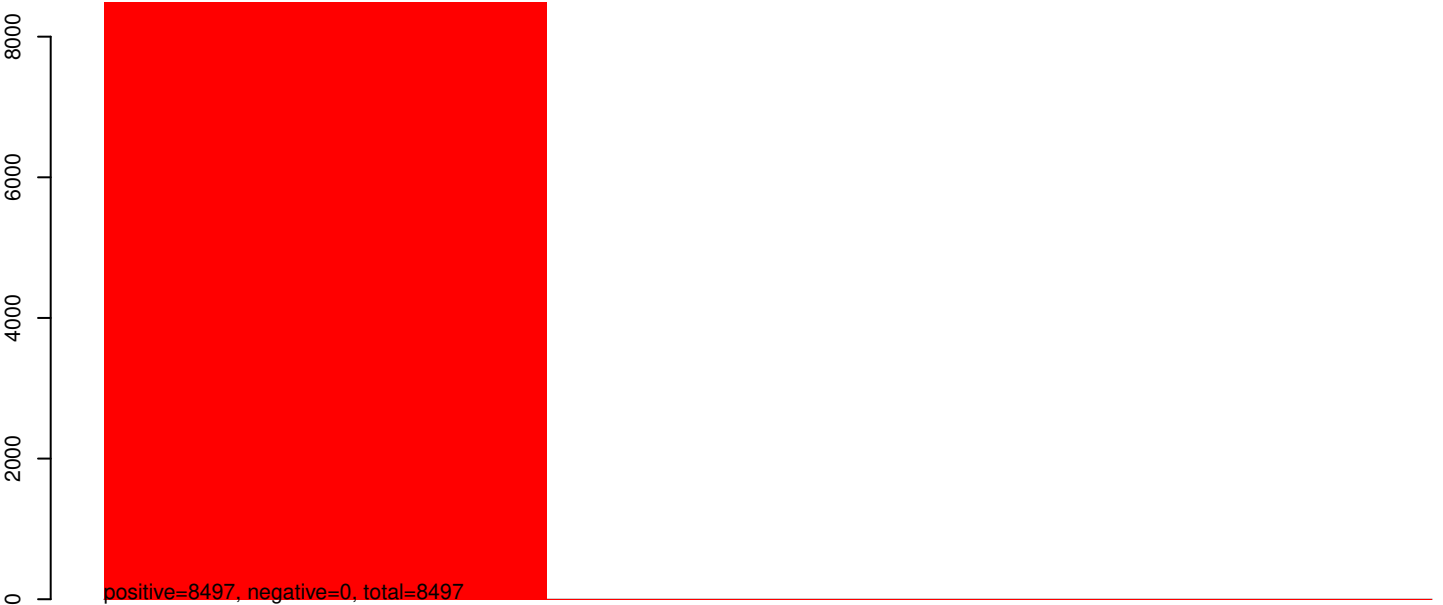
AeAeg_Aag2_Mock_RS.rep



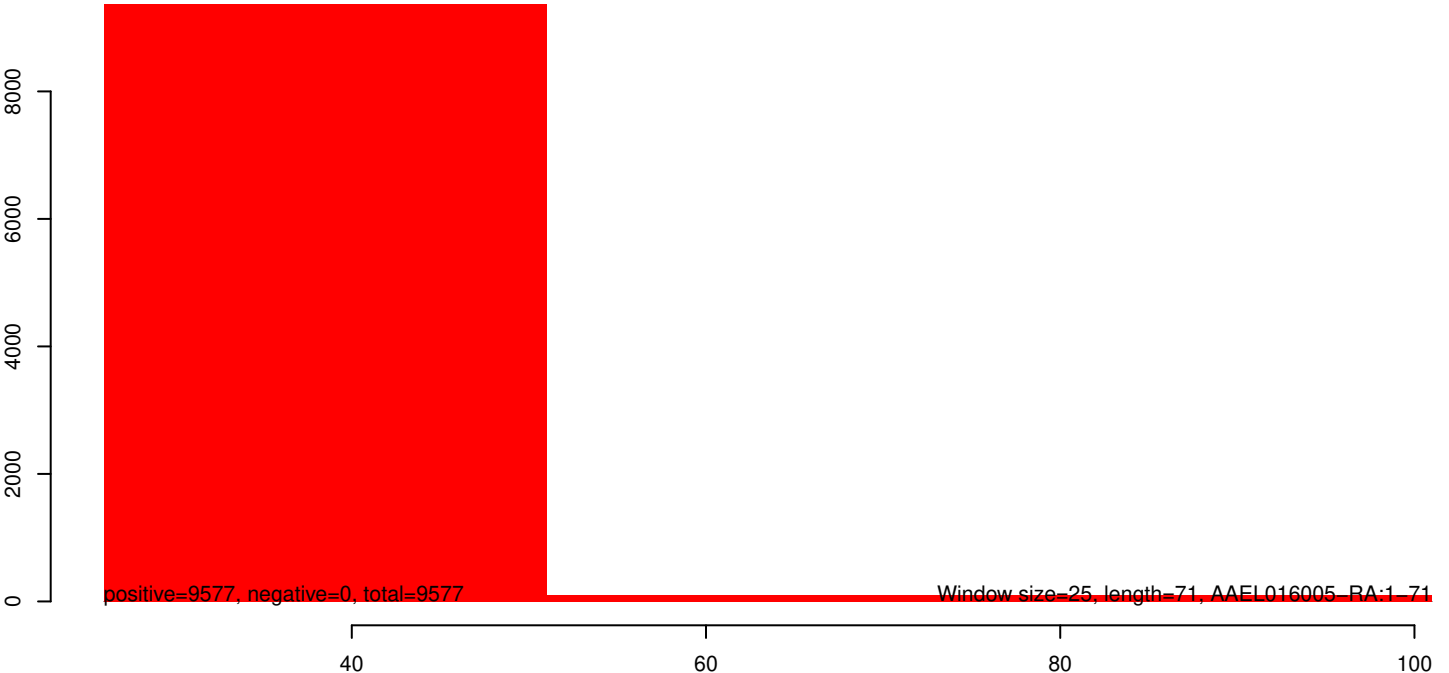
AeAeg_Aag2_Mock_RS.18_23.rep

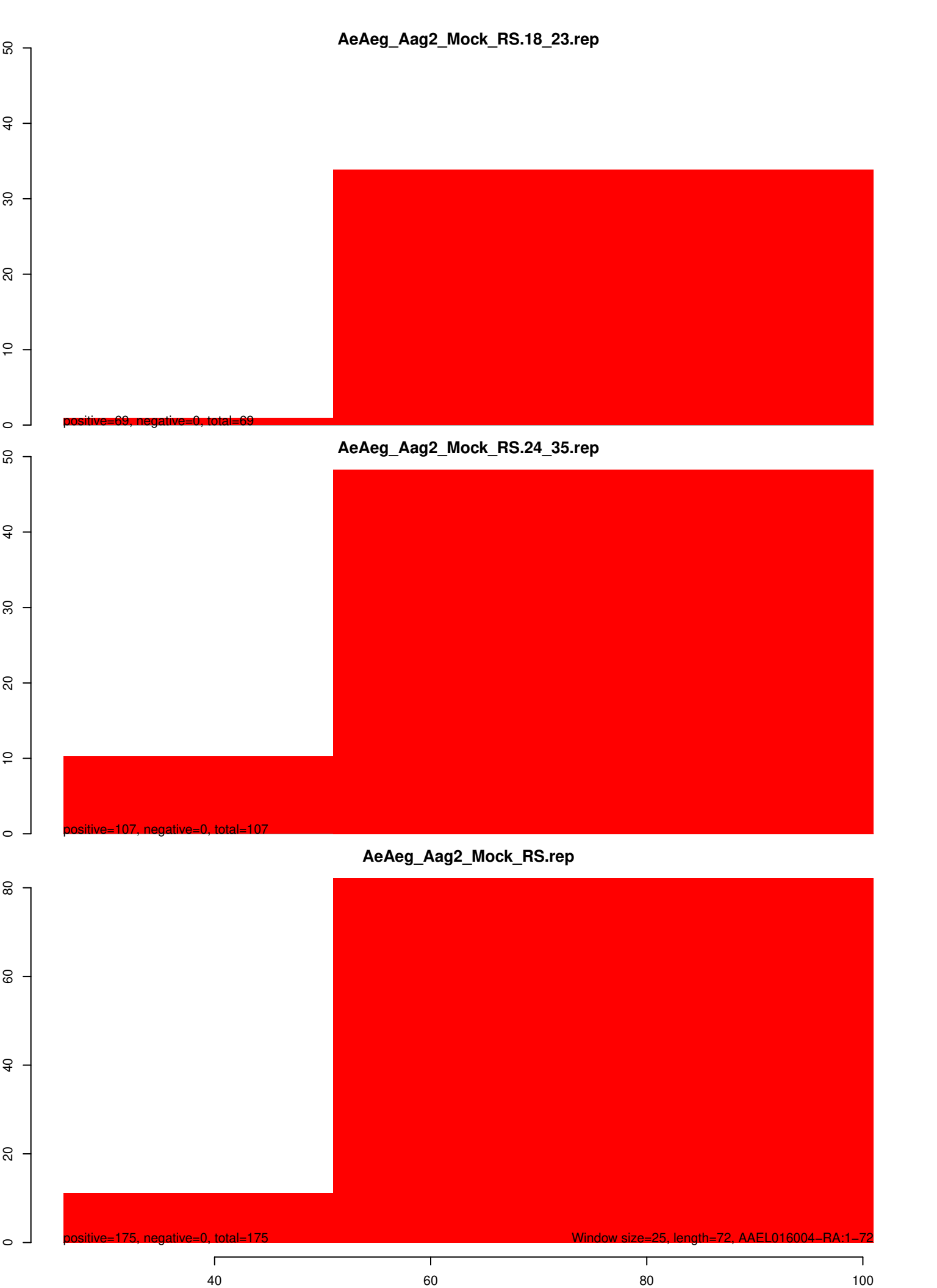


AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep





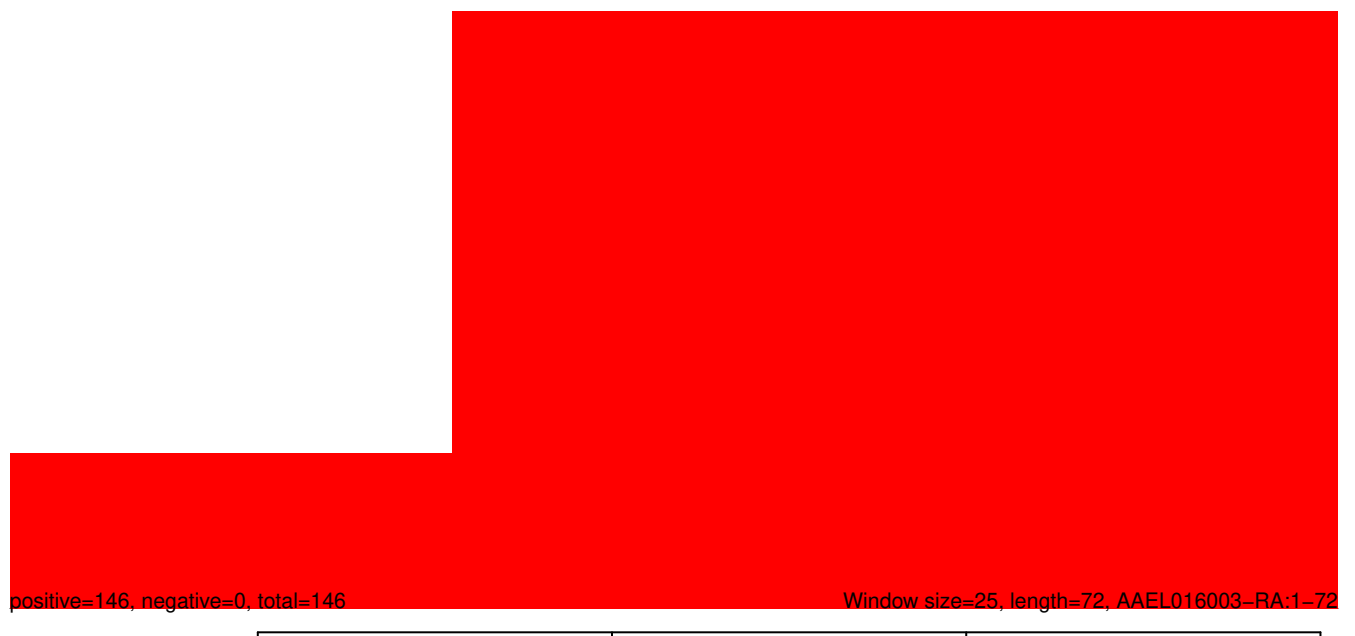
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



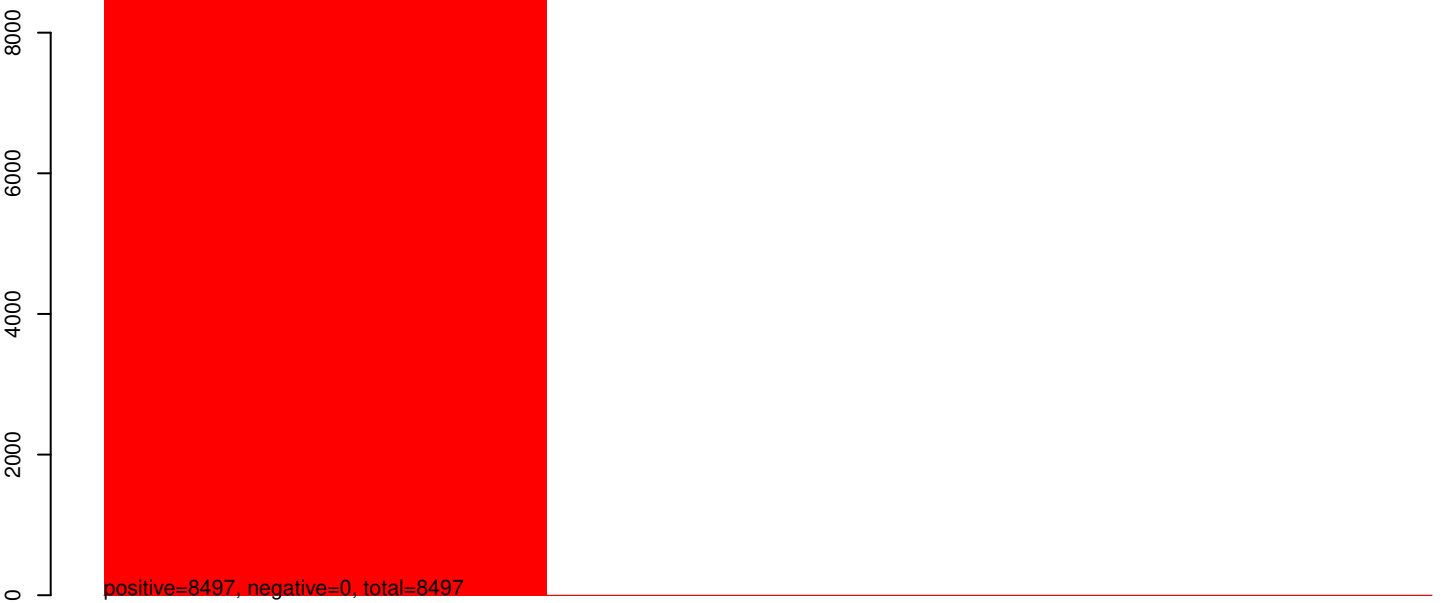
AeAeg_Aag2_Mock_RS.rep



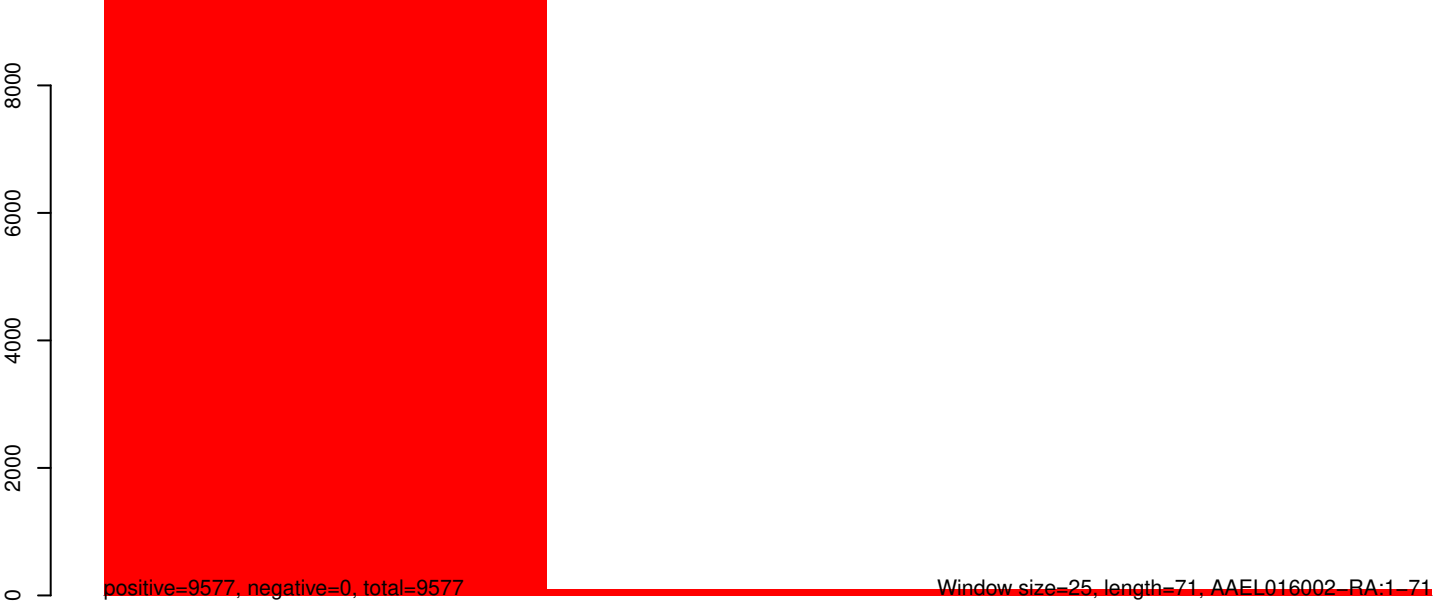
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



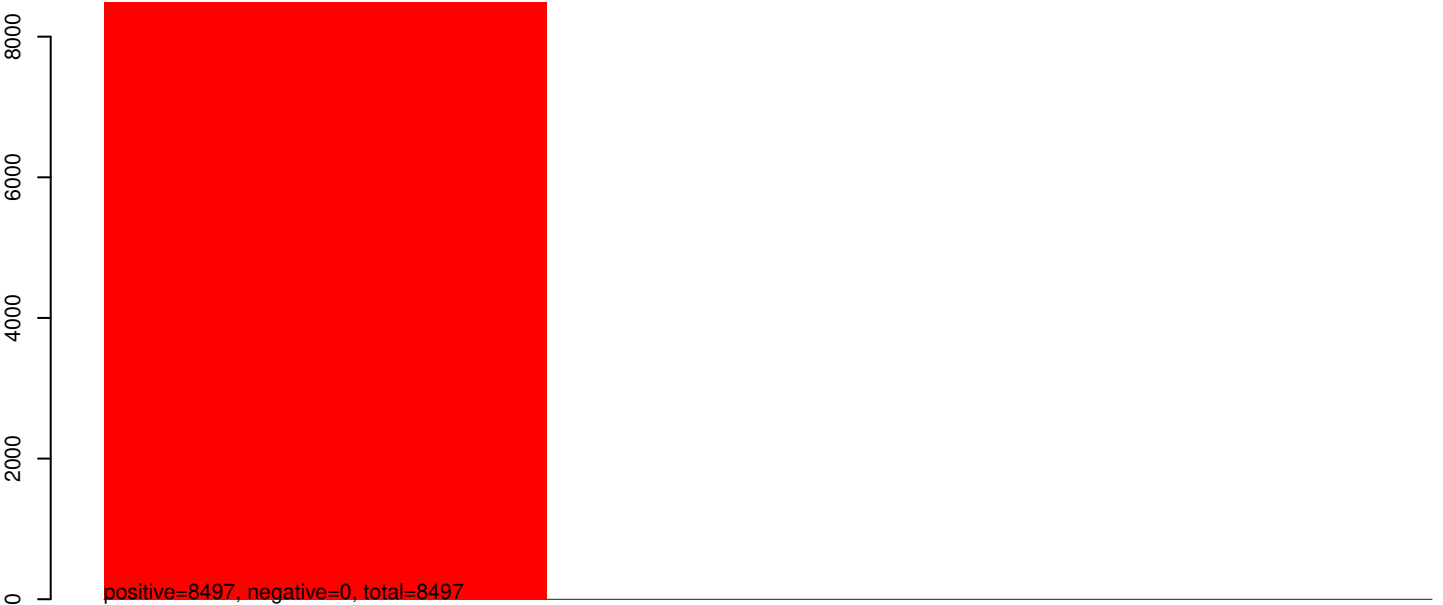
Window size=25, length=71, AAEL016002-RA:1-71

40 60 80 100

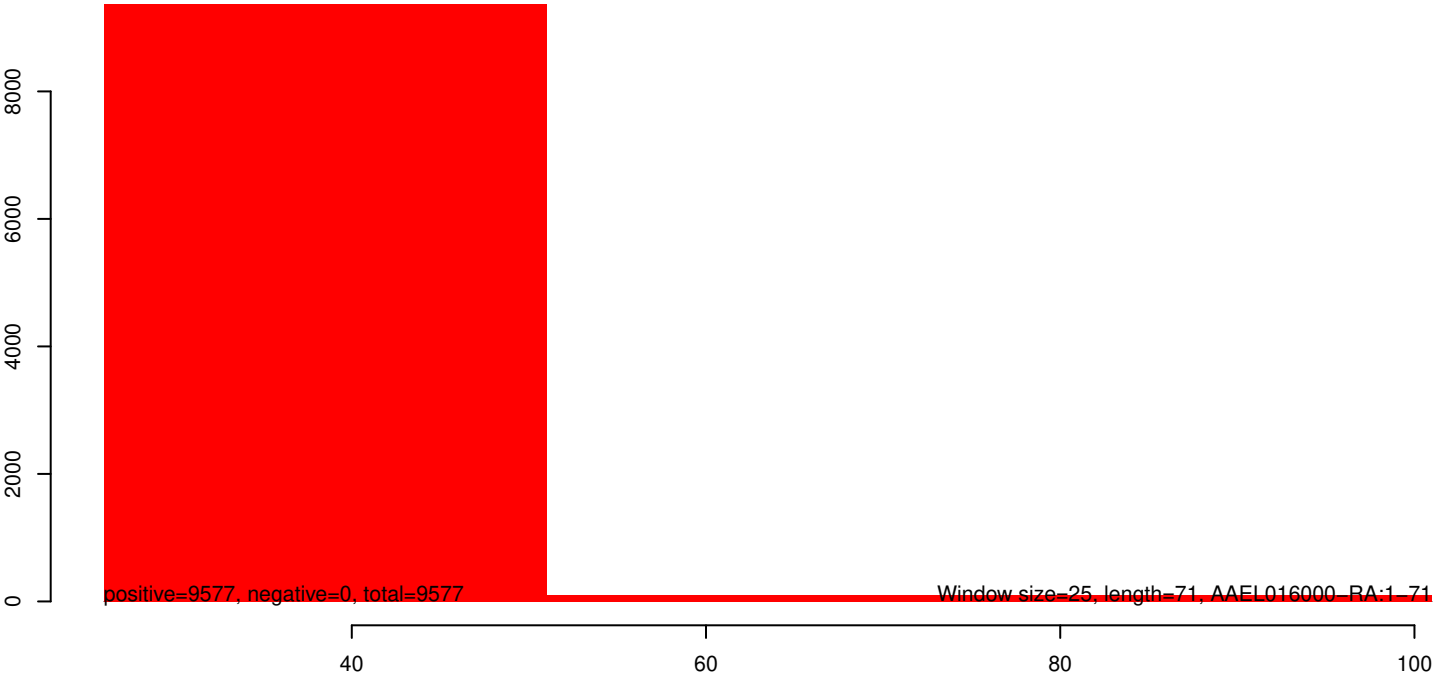
AeAeg_Aag2_Mock_RS.18_23.rep



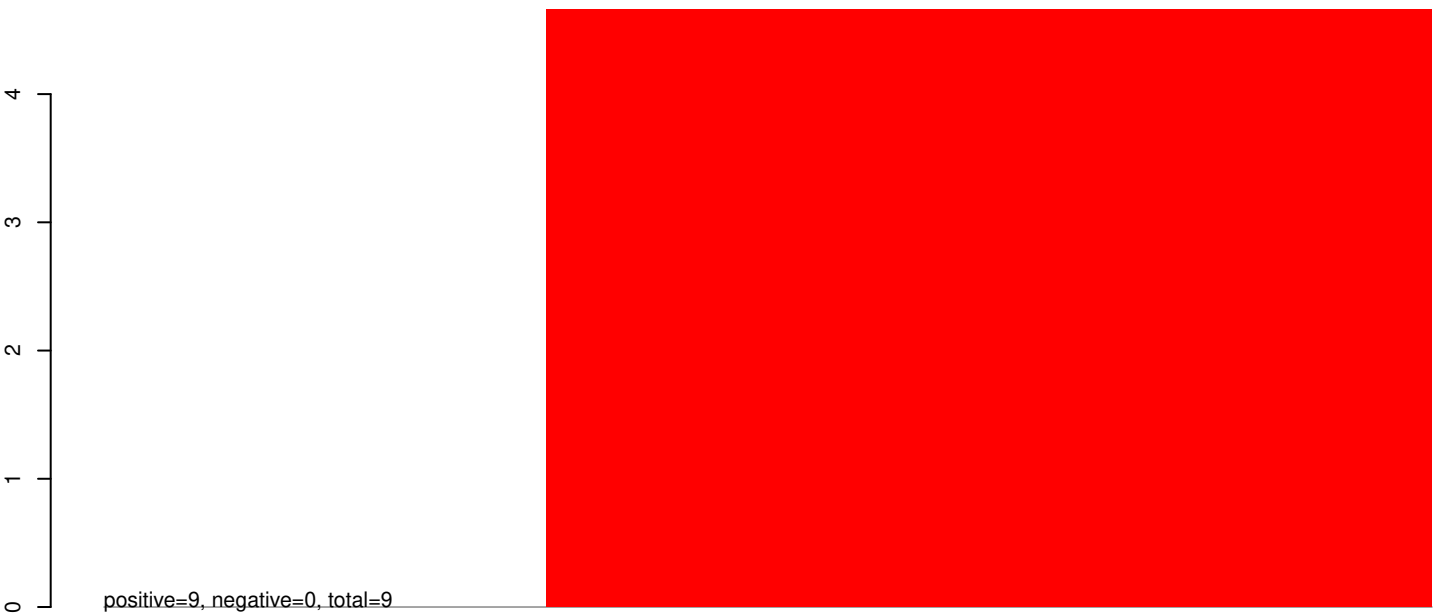
AeAeg_Aag2_Mock_RS.24_35.rep



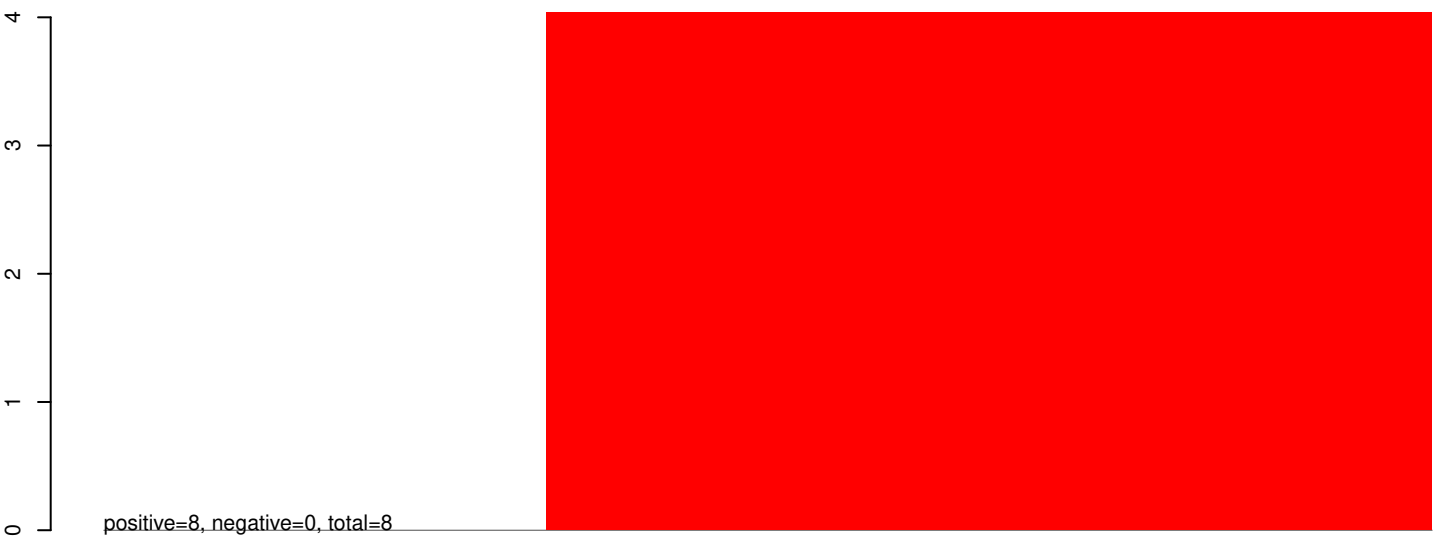
AeAeg_Aag2_Mock_RS.rep



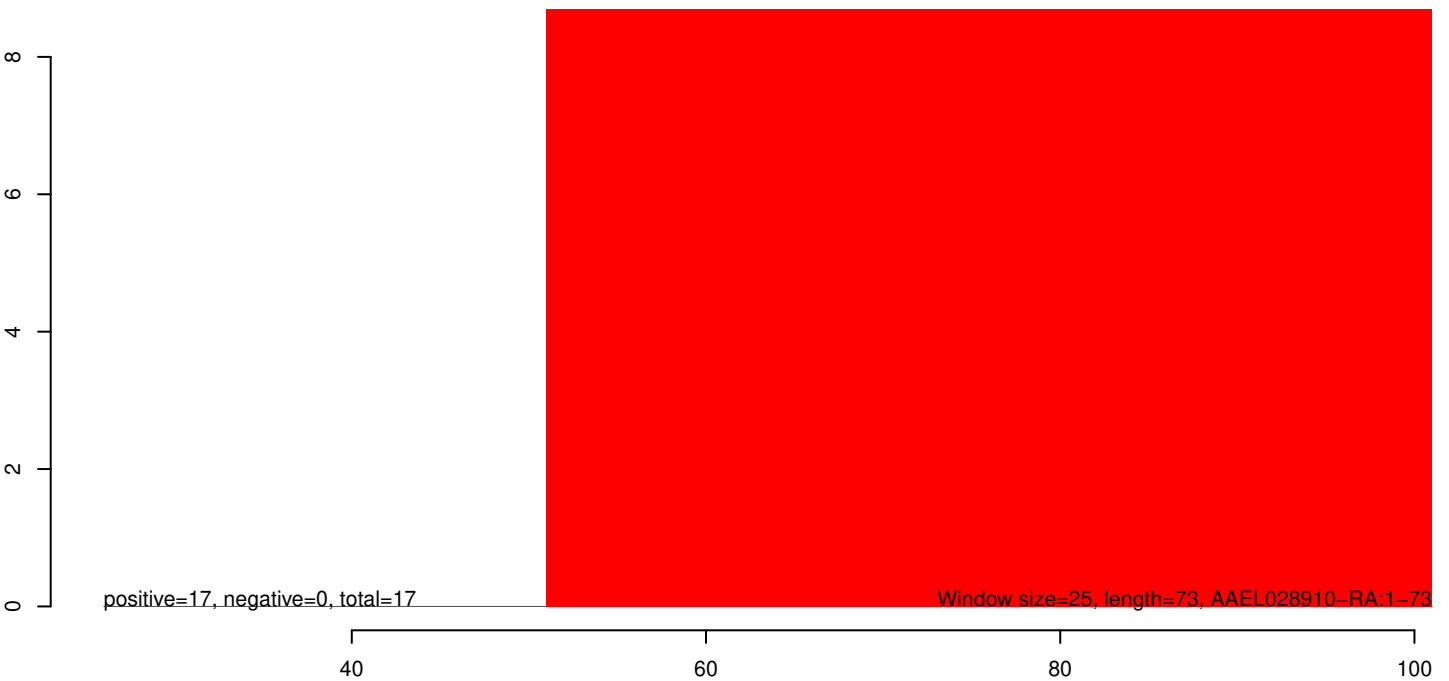
AeAeg_Aag2_Mock_RS.18_23.rep

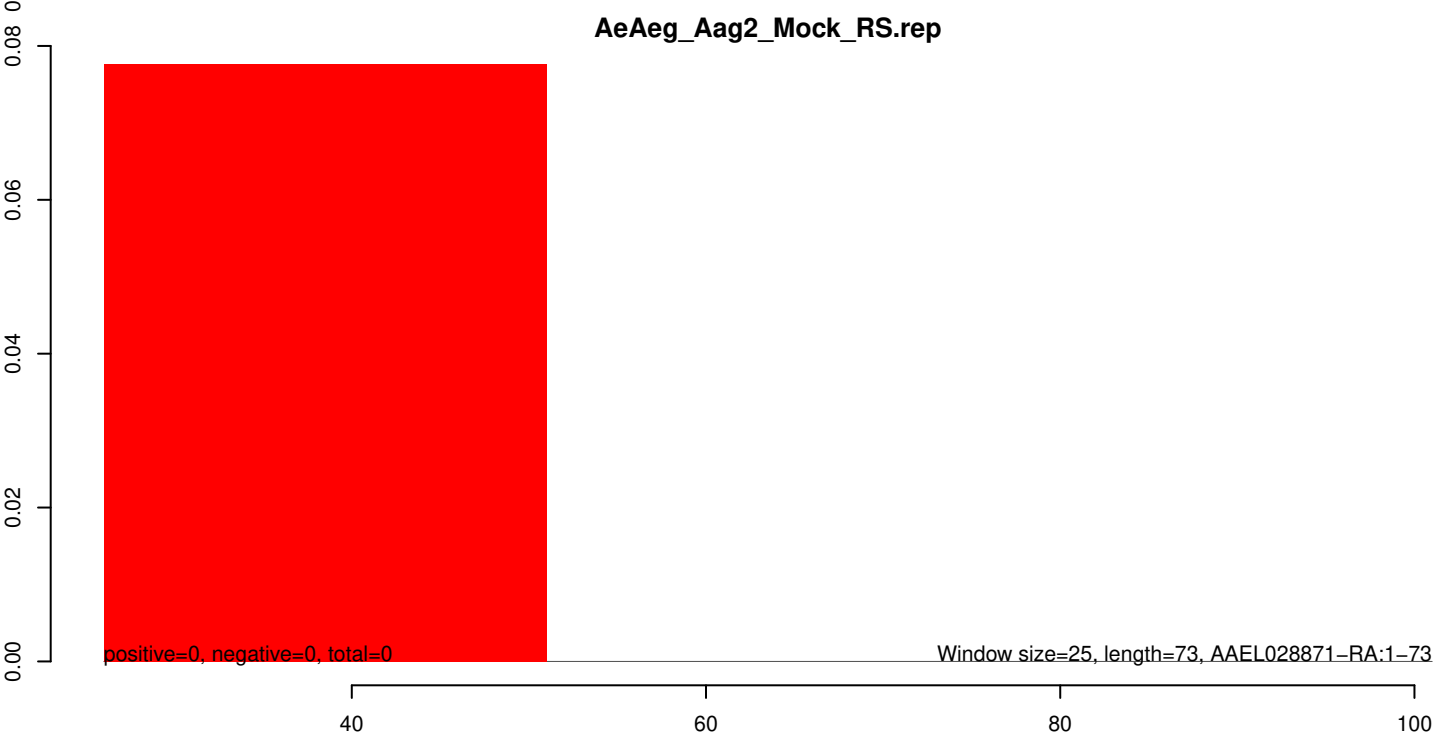
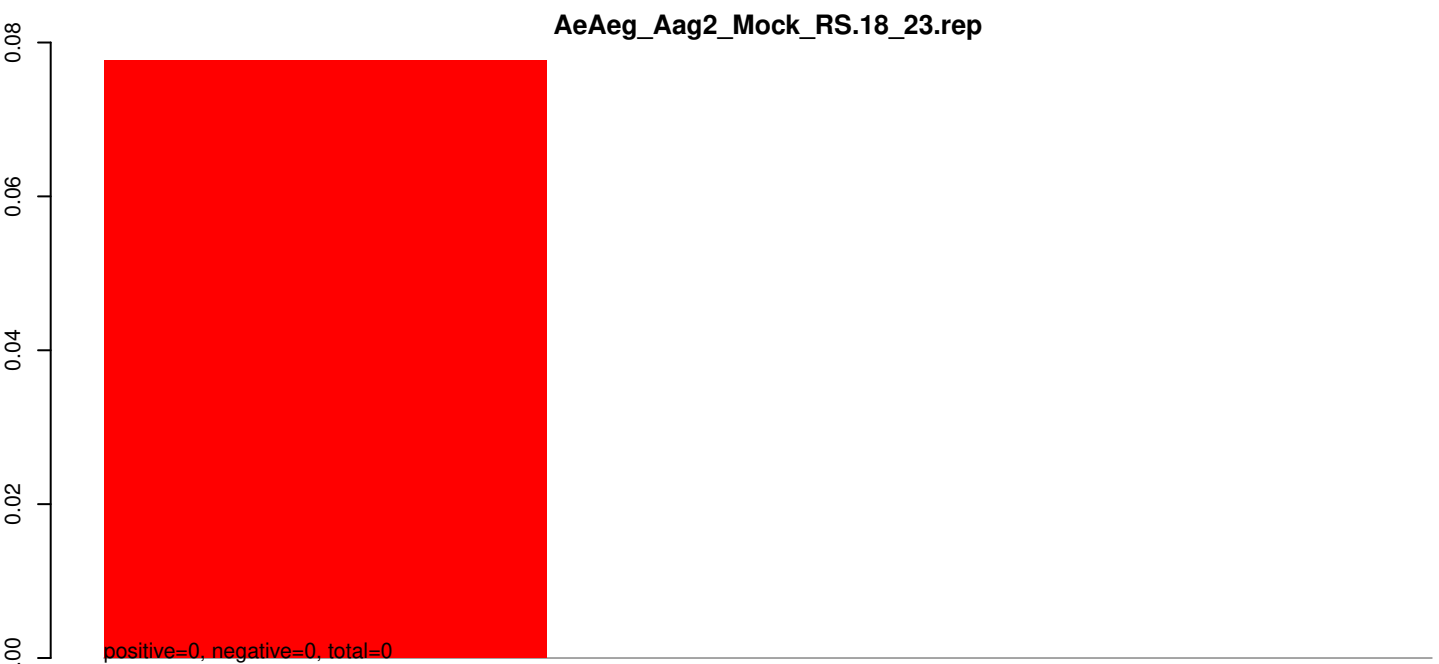


AeAeg_Aag2_Mock_RS.24_35.rep

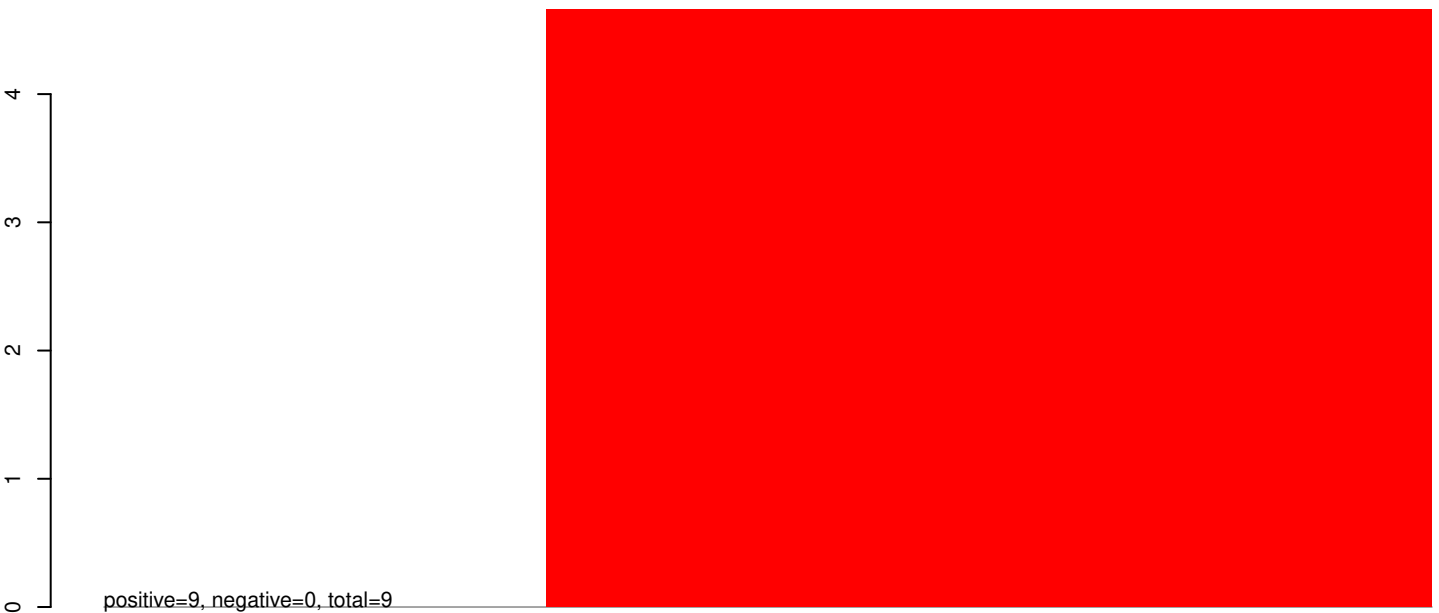


AeAeg_Aag2_Mock_RS.rep

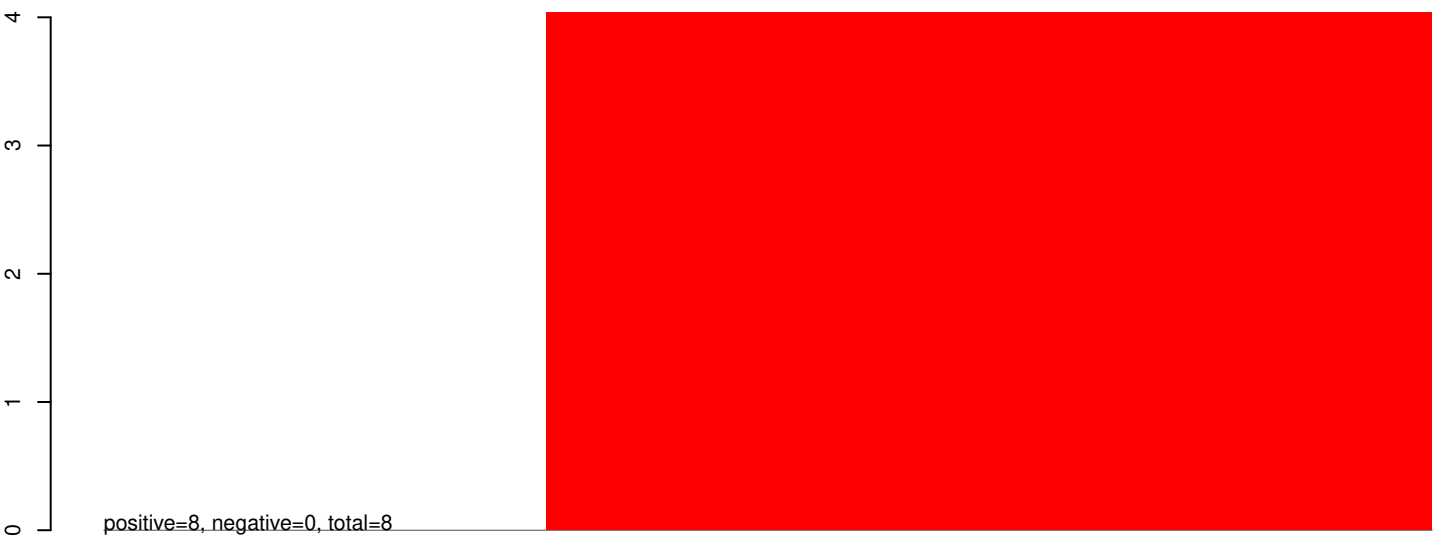




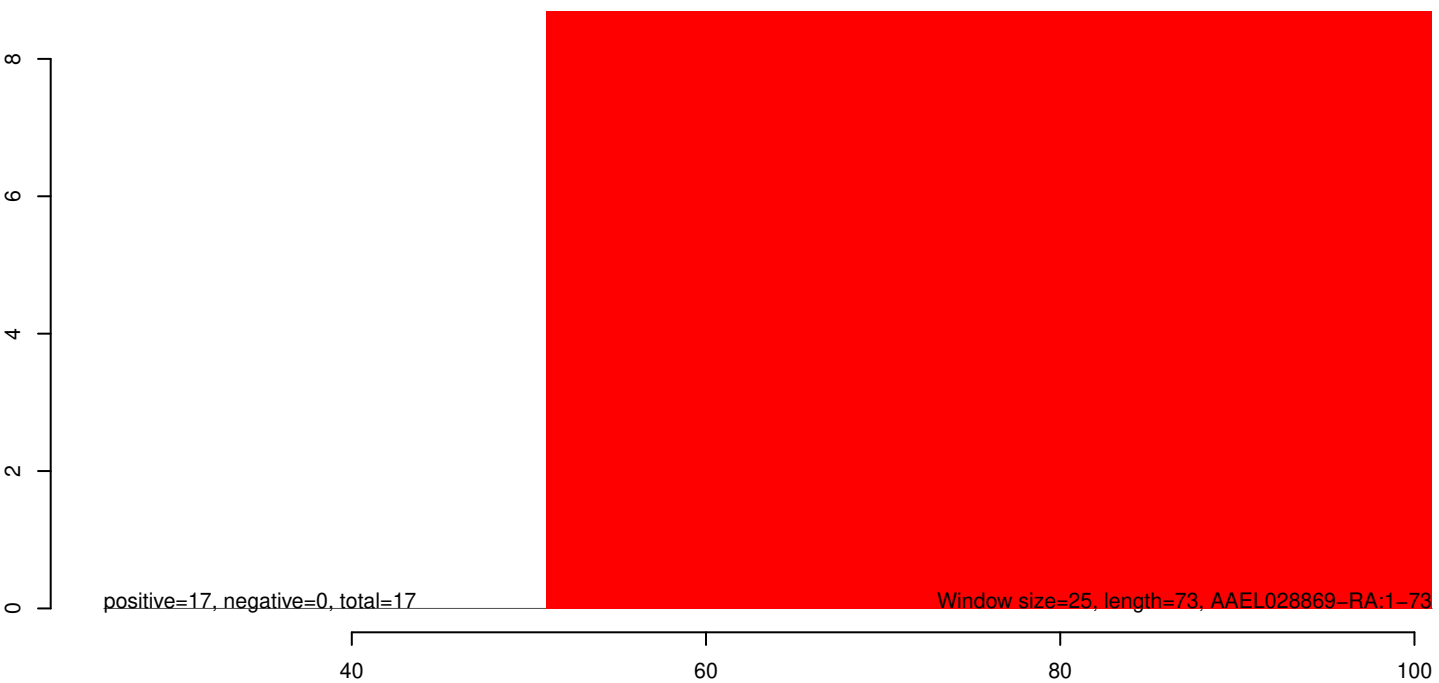
AeAeg_Aag2_Mock_RS.18_23.rep



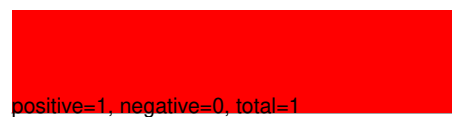
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

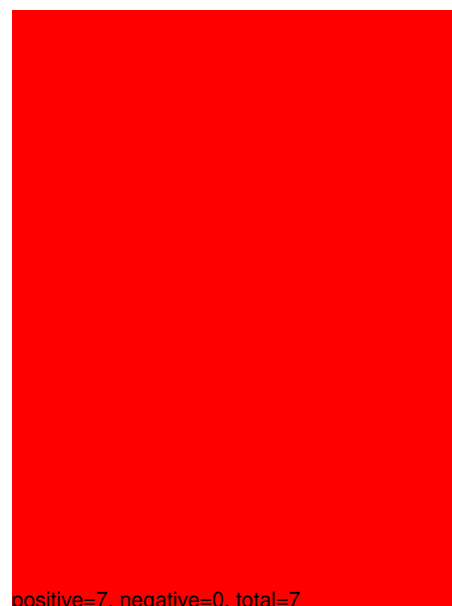


AeAeg_Aag2_Mock_RS.18_23.rep



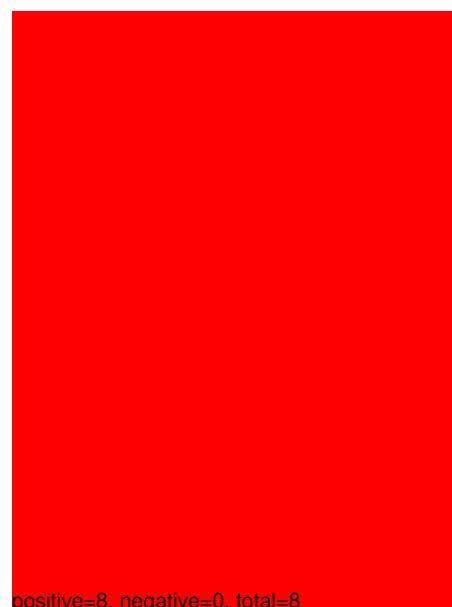
positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep



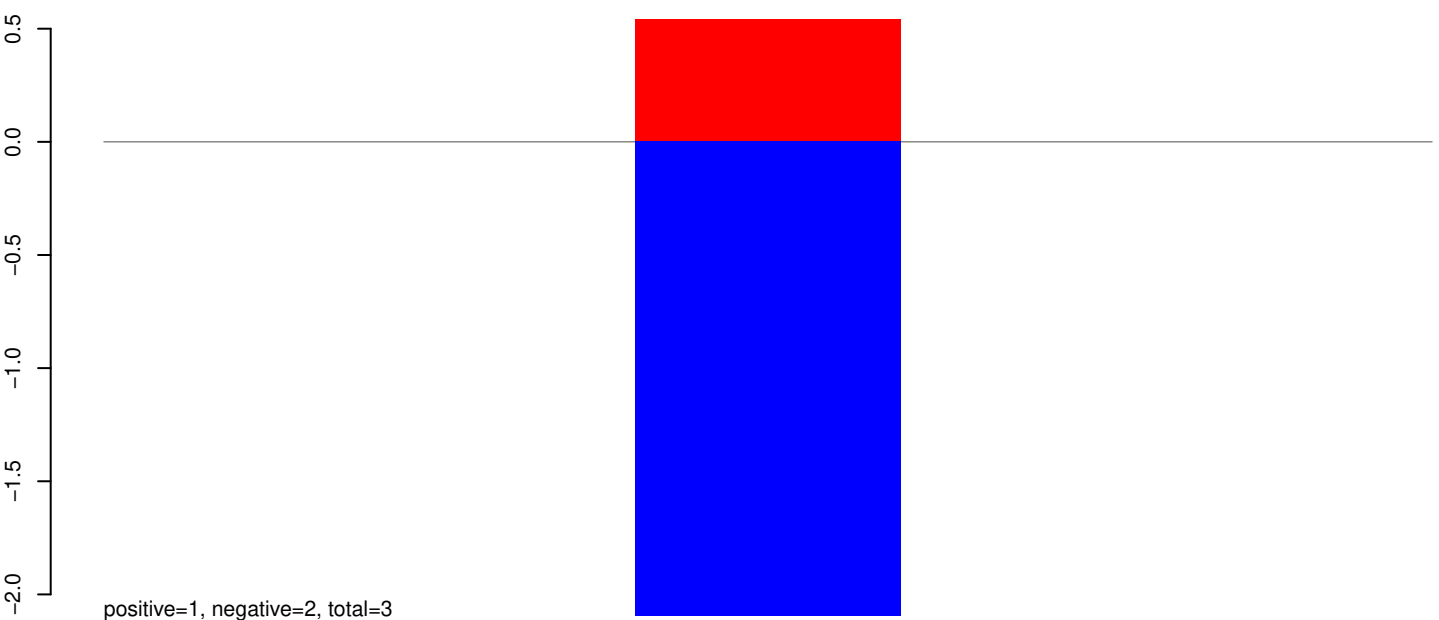
positive=7, negative=0, total=7

AeAeg_Aag2_Mock_RS.rep

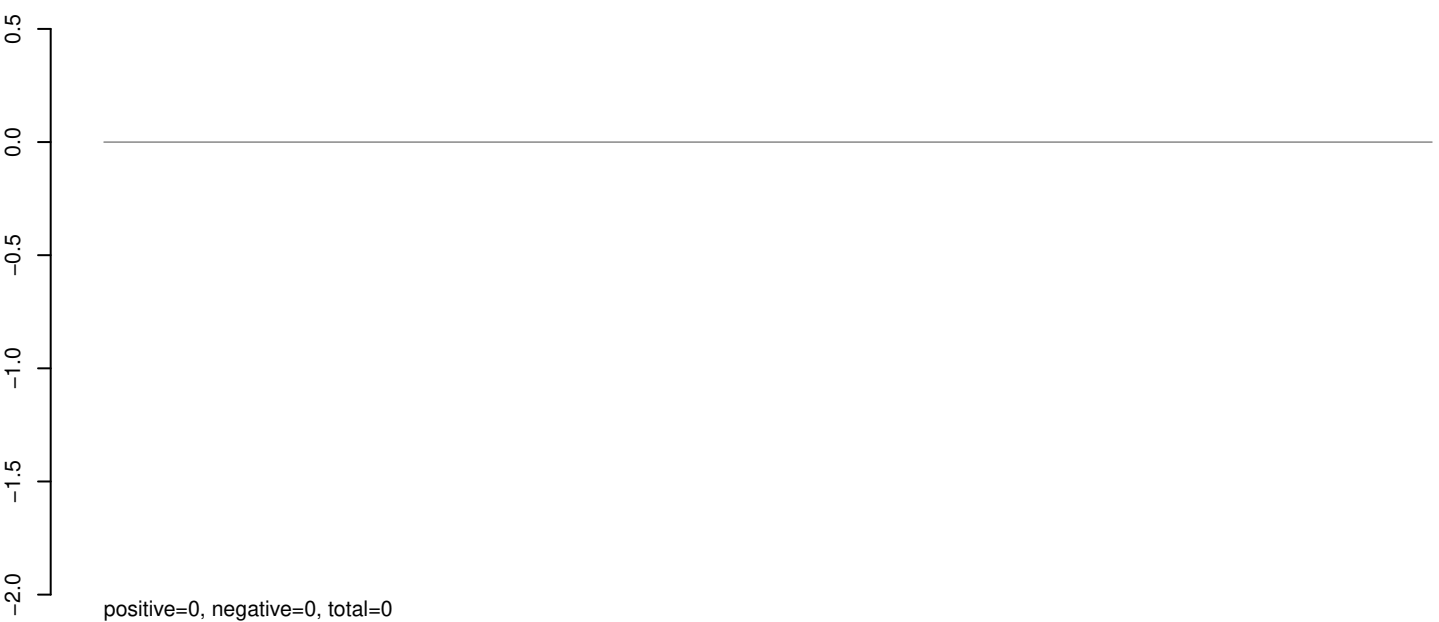


positive=8, negative=0, total=8

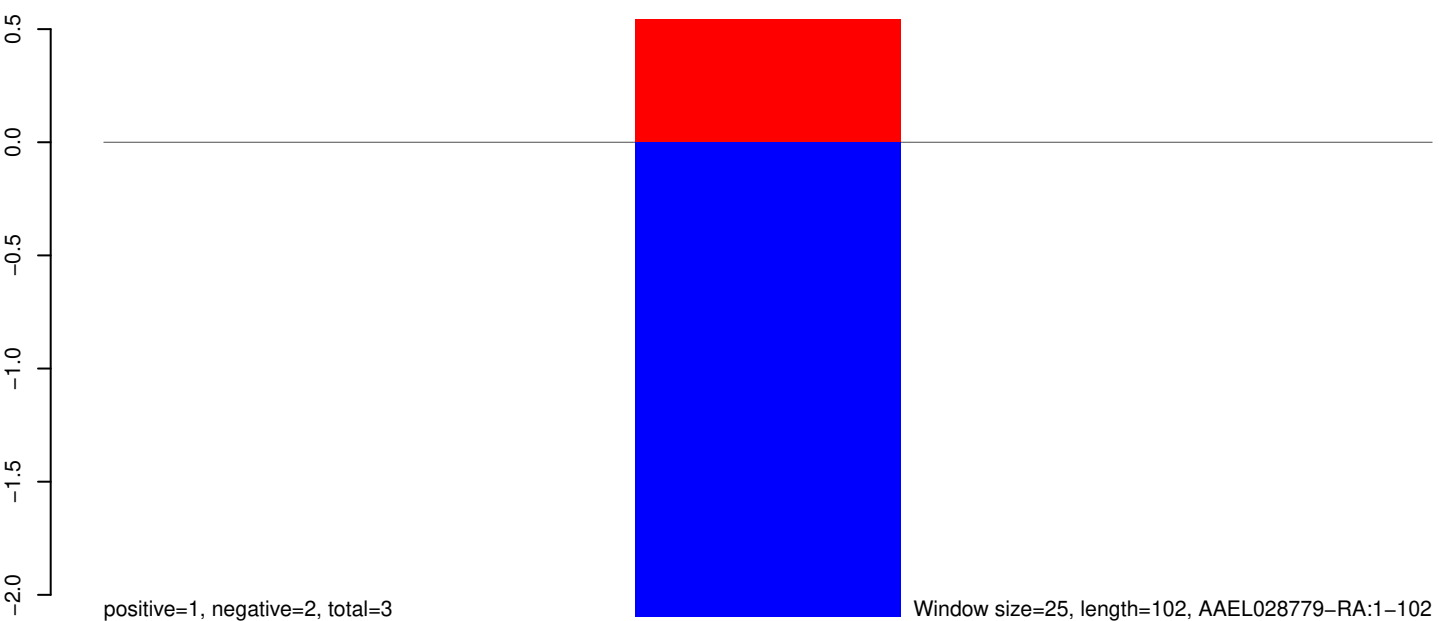
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



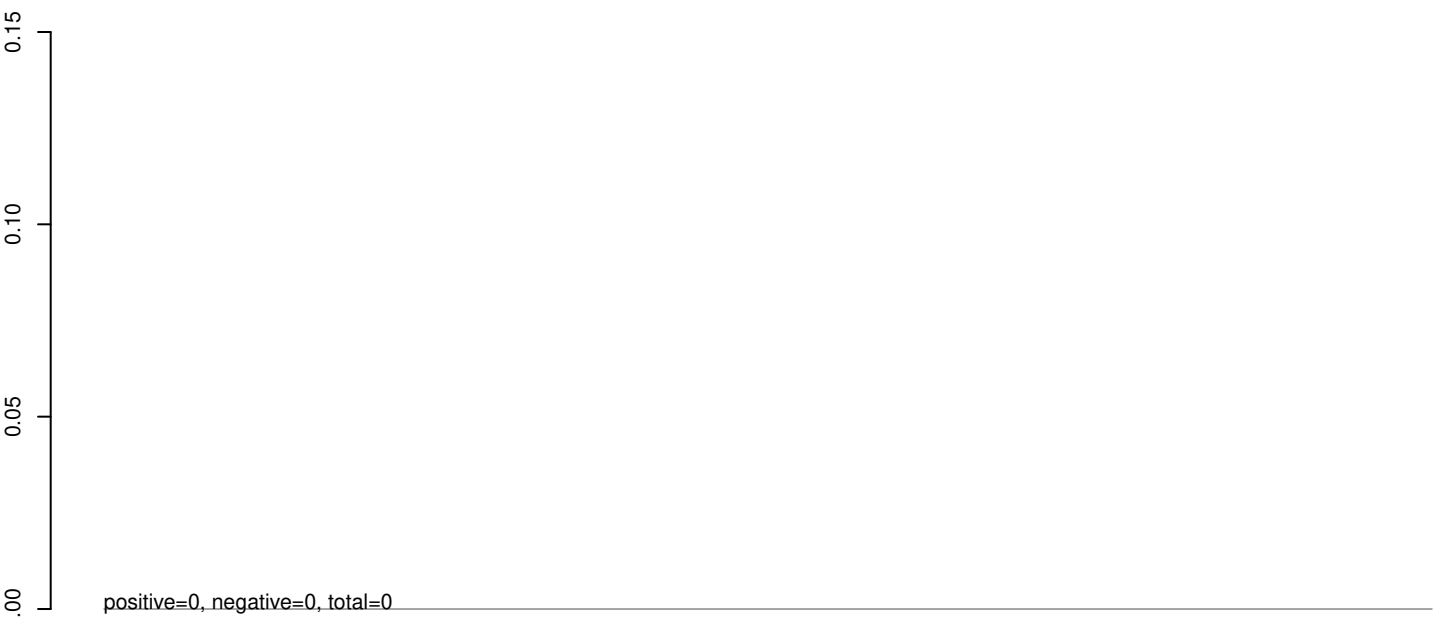
AeAeg_Aag2_Mock_RS.rep



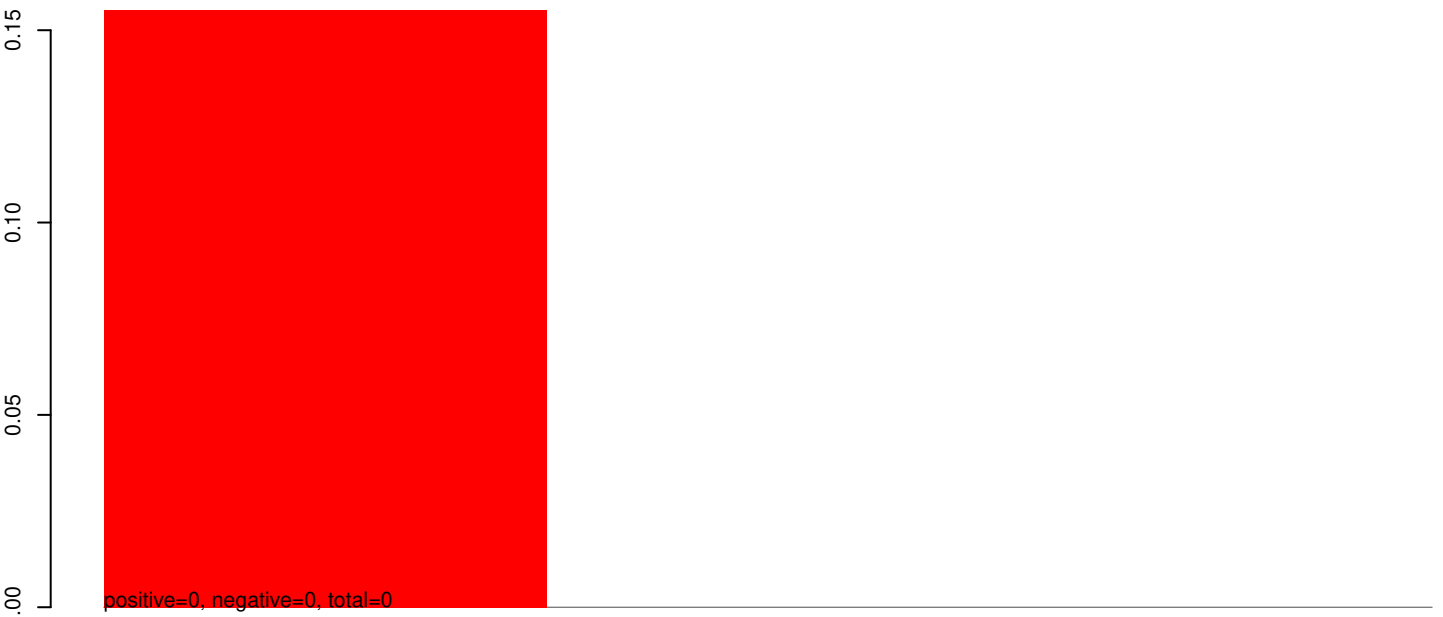
Window size=25, length=102, AAEL028779-RA:1-102

40 60 80 100 120 140

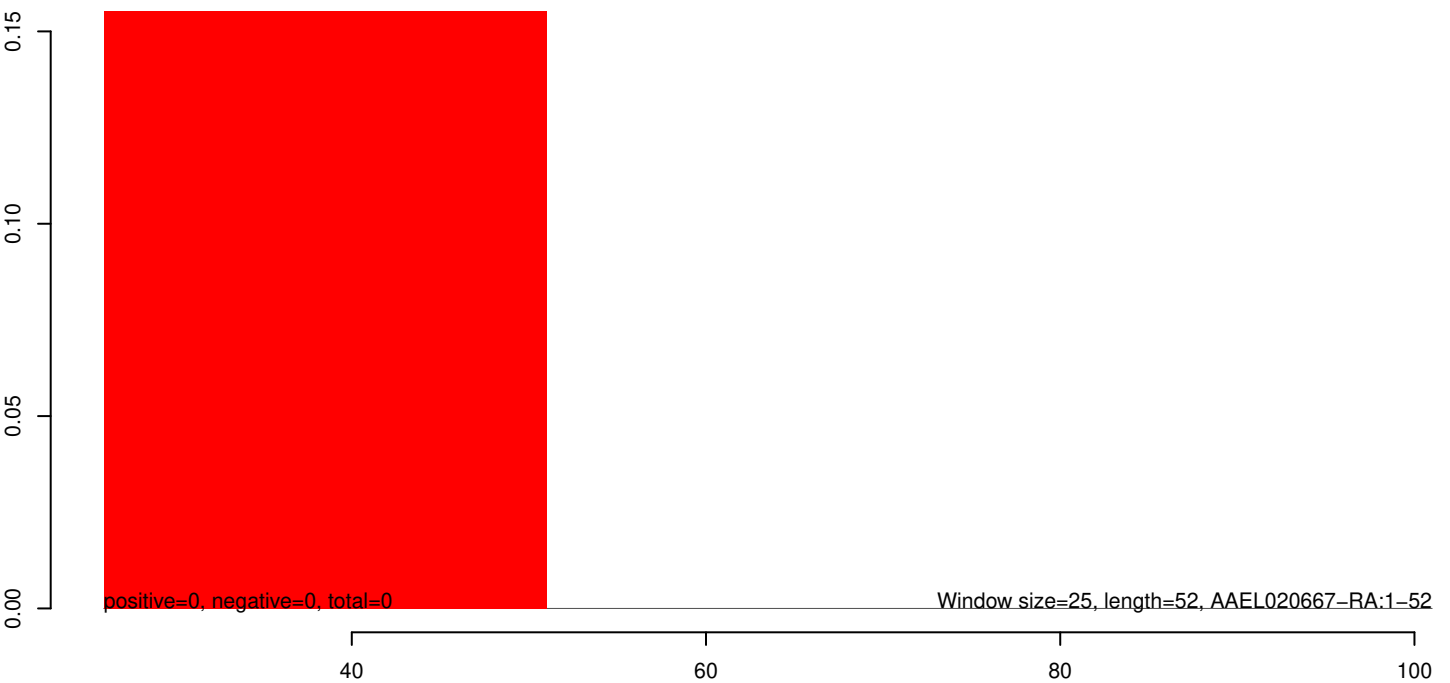
AeAeg_Aag2_Mock_RS.18_23.rep



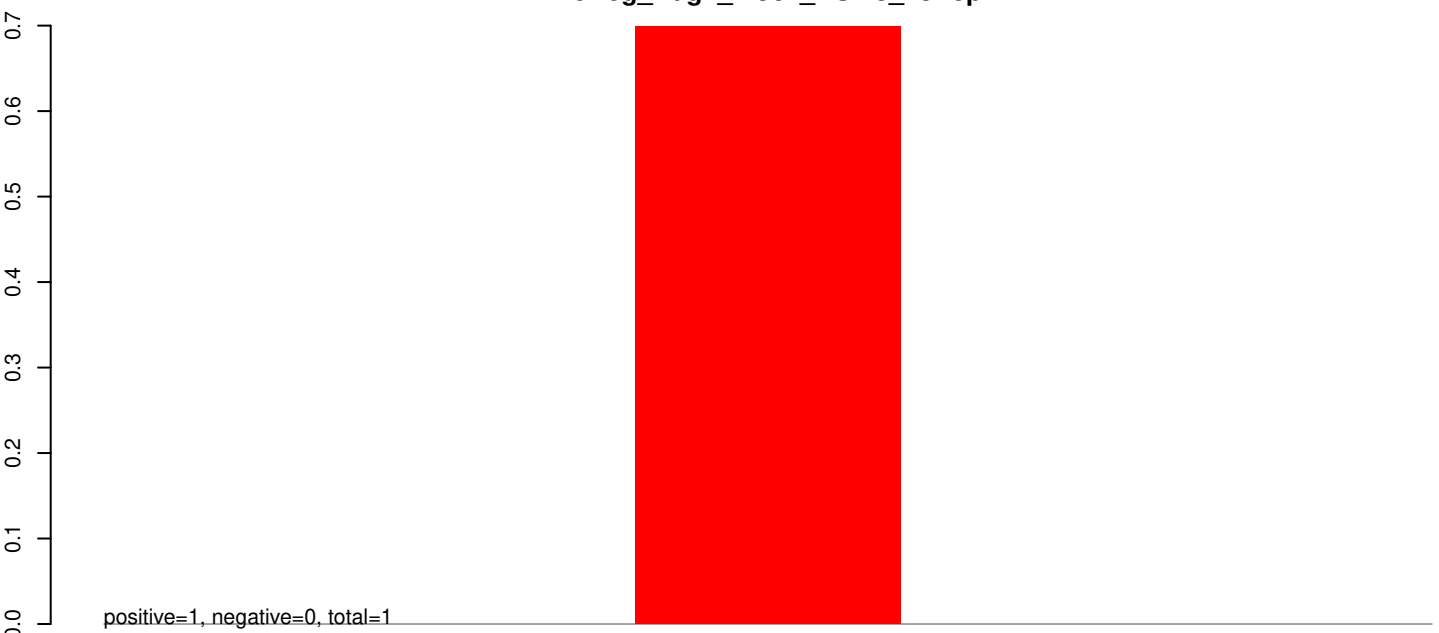
AeAeg_Aag2_Mock_RS.24_35.rep



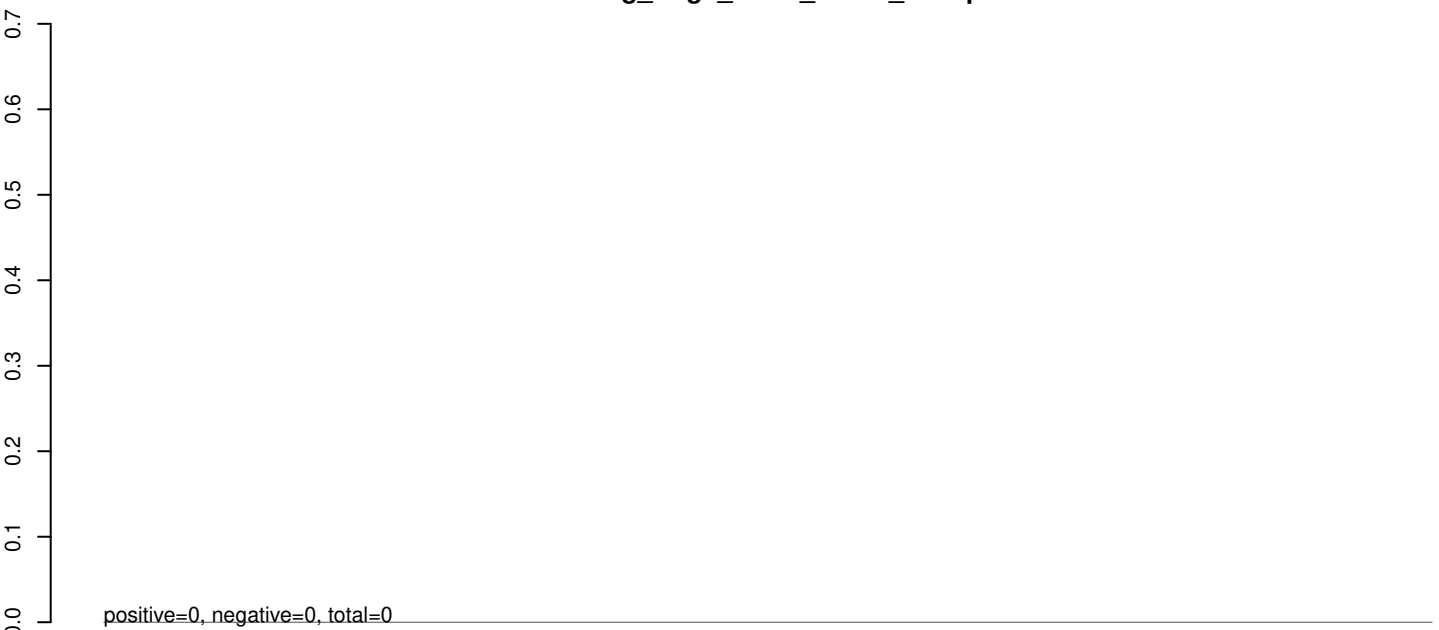
AeAeg_Aag2_Mock_RS.rep



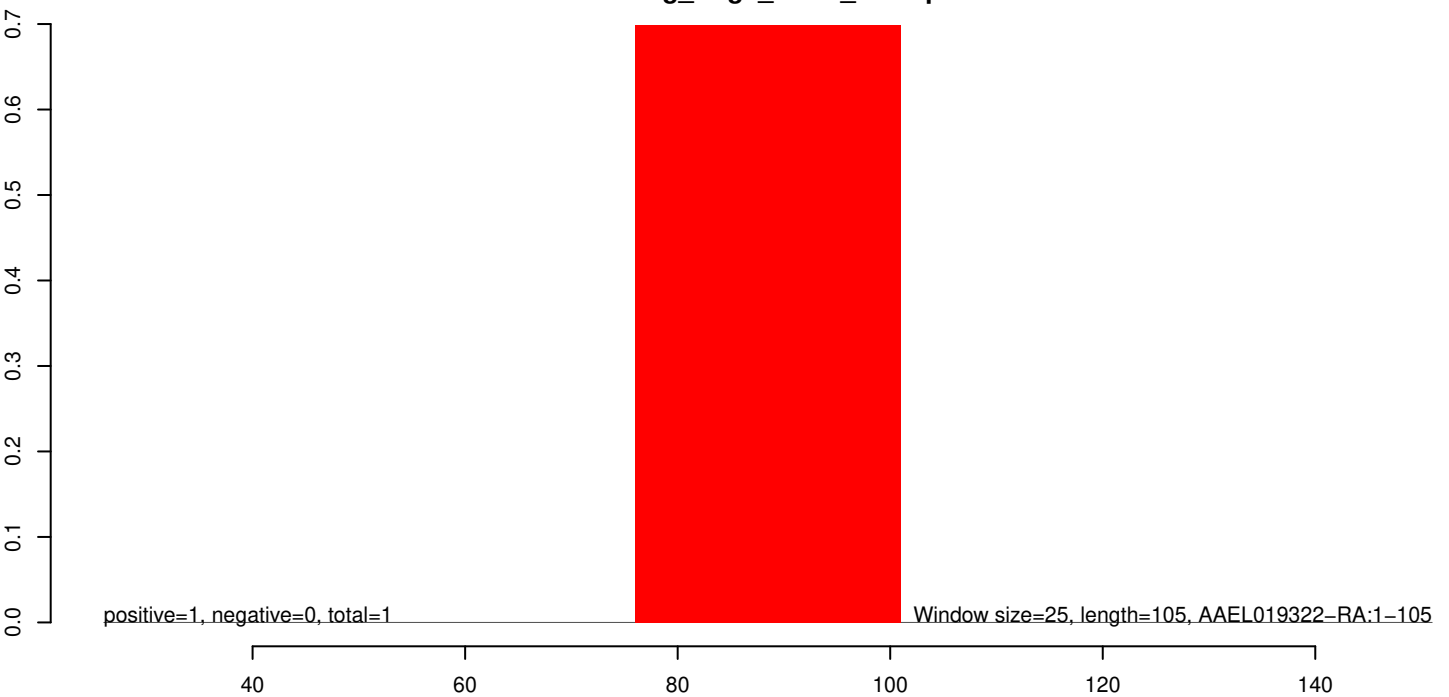
AeAeg_Aag2_Mock_RS.18_23.rep



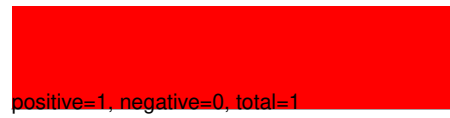
AeAeg_Aag2_Mock_RS.24_35.rep



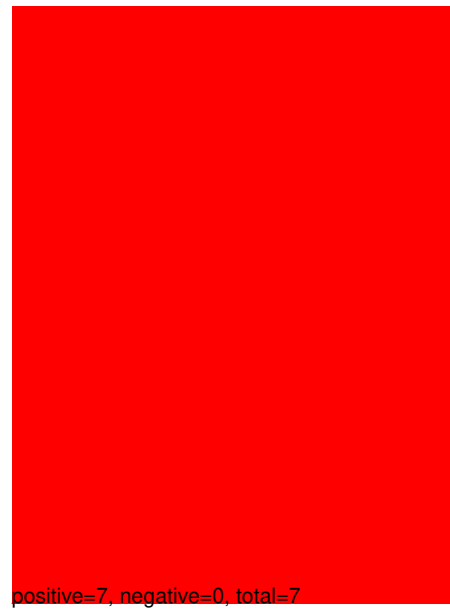
AeAeg_Aag2_Mock_RS.rep



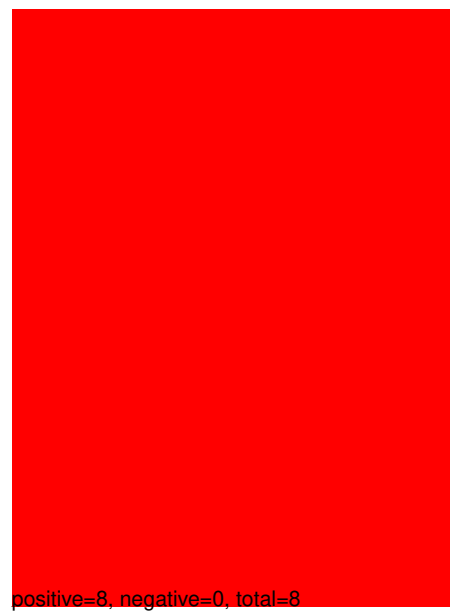
AeAeg_Aag2_Mock_RS.18_23.rep



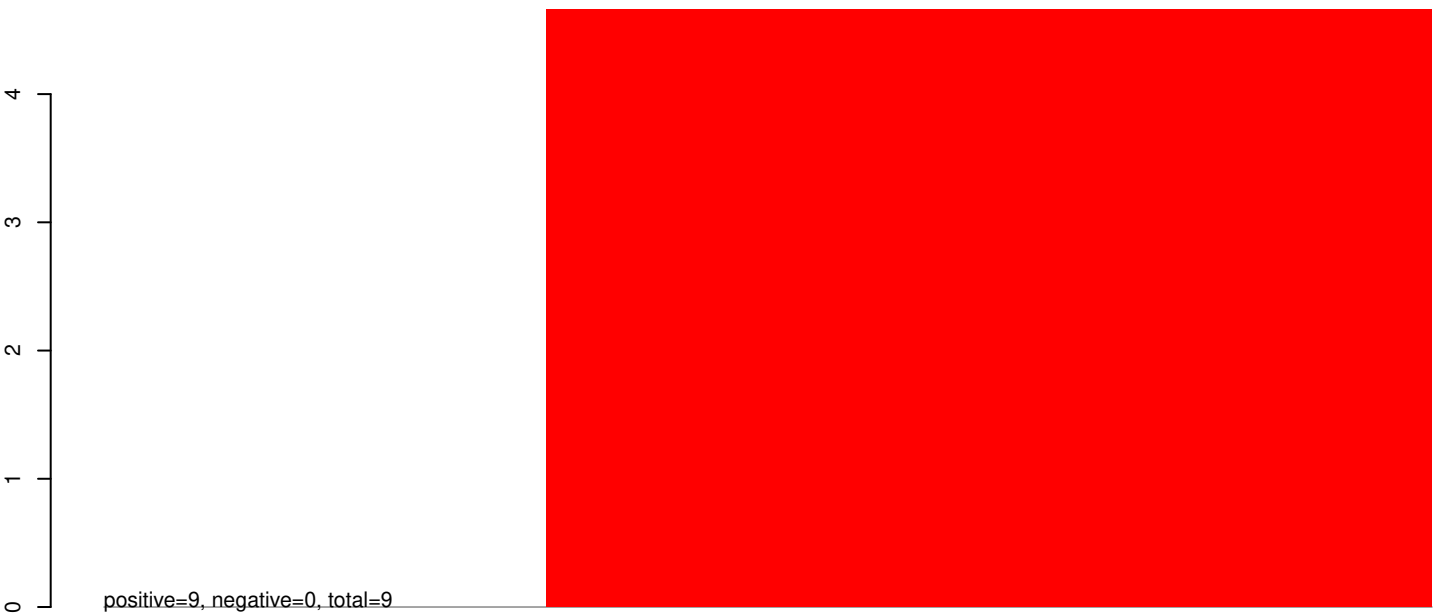
AeAeg_Aag2_Mock_RS.24_35.rep



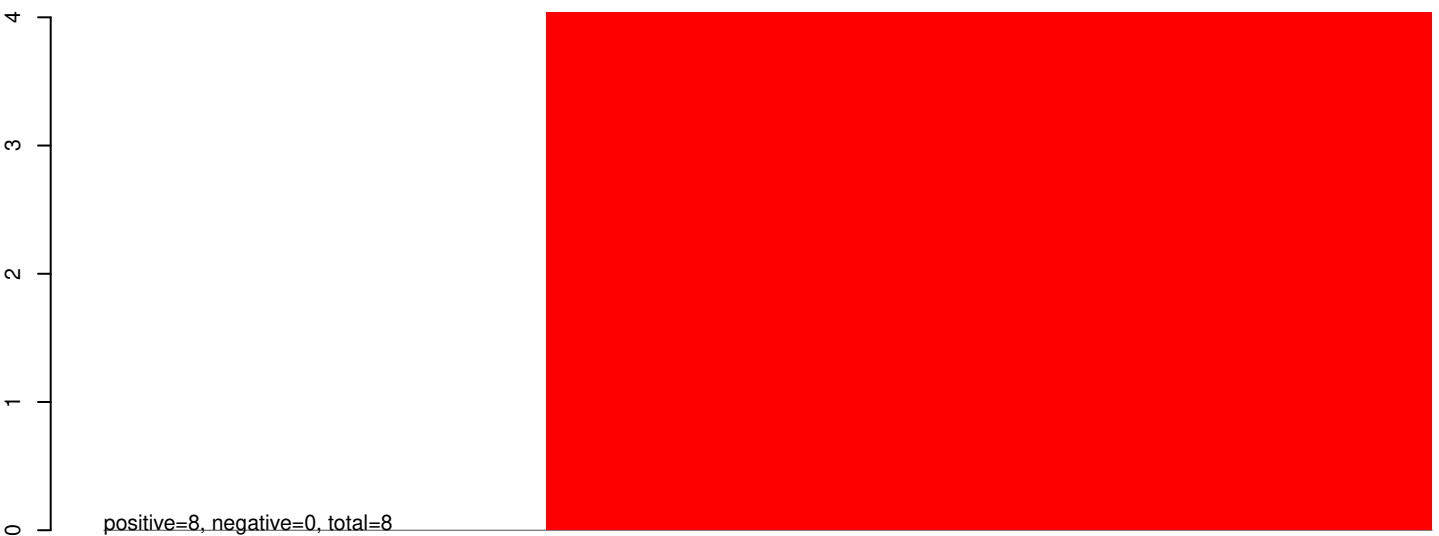
AeAeg_Aag2_Mock_RS.rep



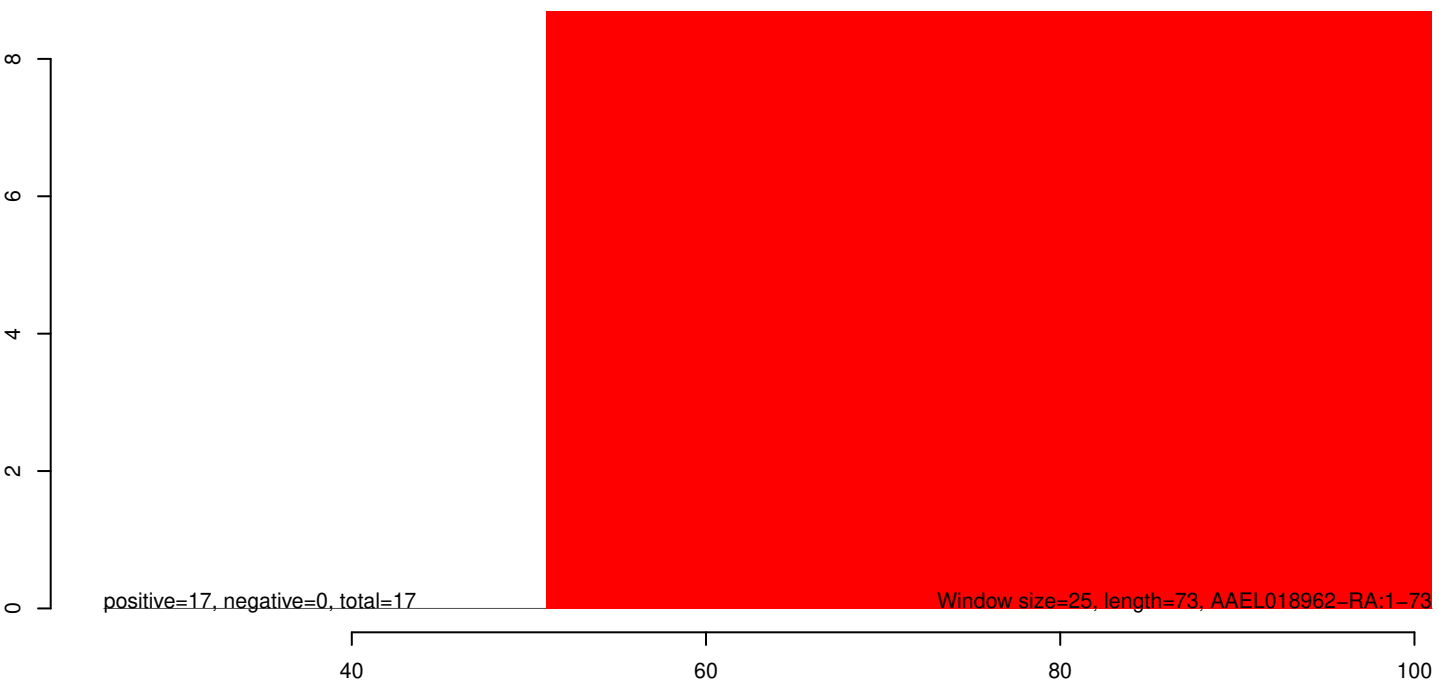
AeAeg_Aag2_Mock_RS.18_23.rep



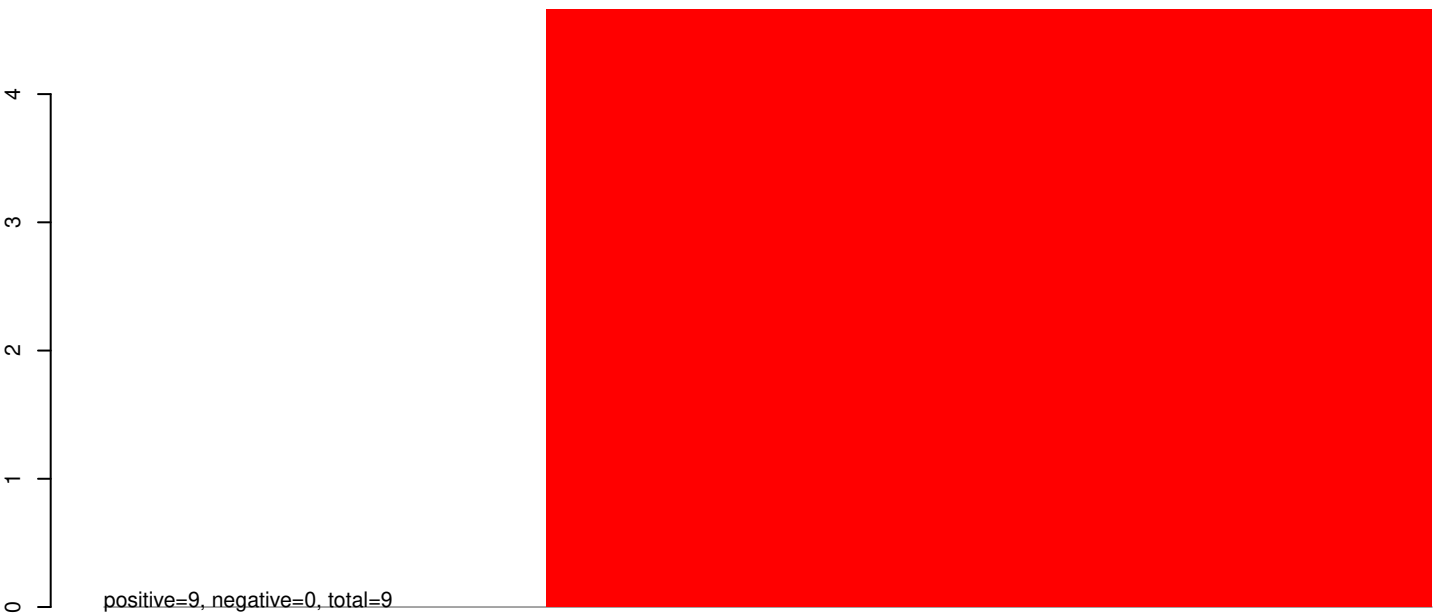
AeAeg_Aag2_Mock_RS.24_35.rep



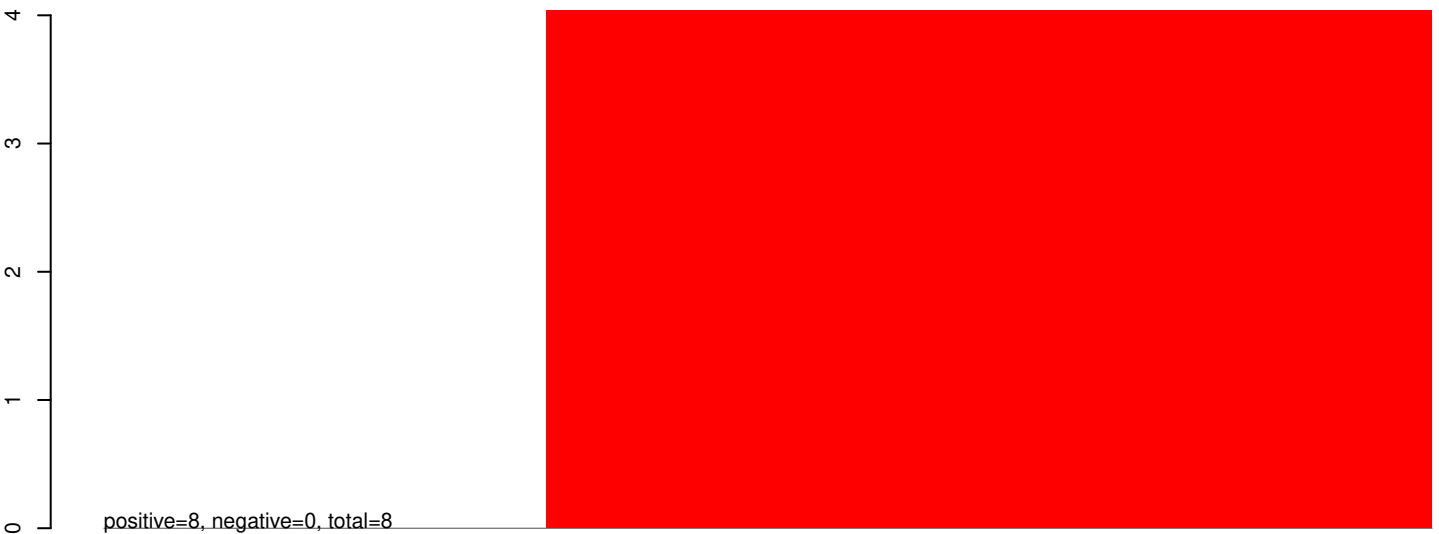
AeAeg_Aag2_Mock_RS.rep



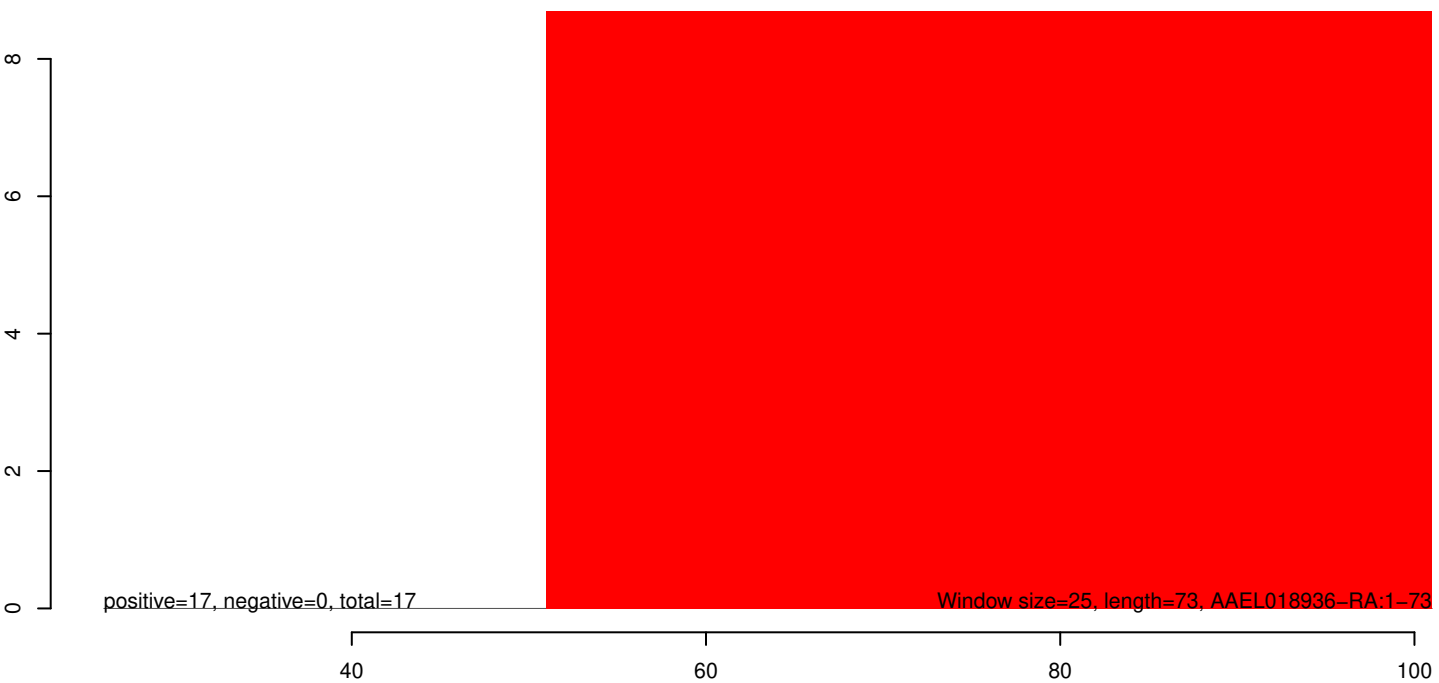
AeAeg_Aag2_Mock_RS.18_23.rep



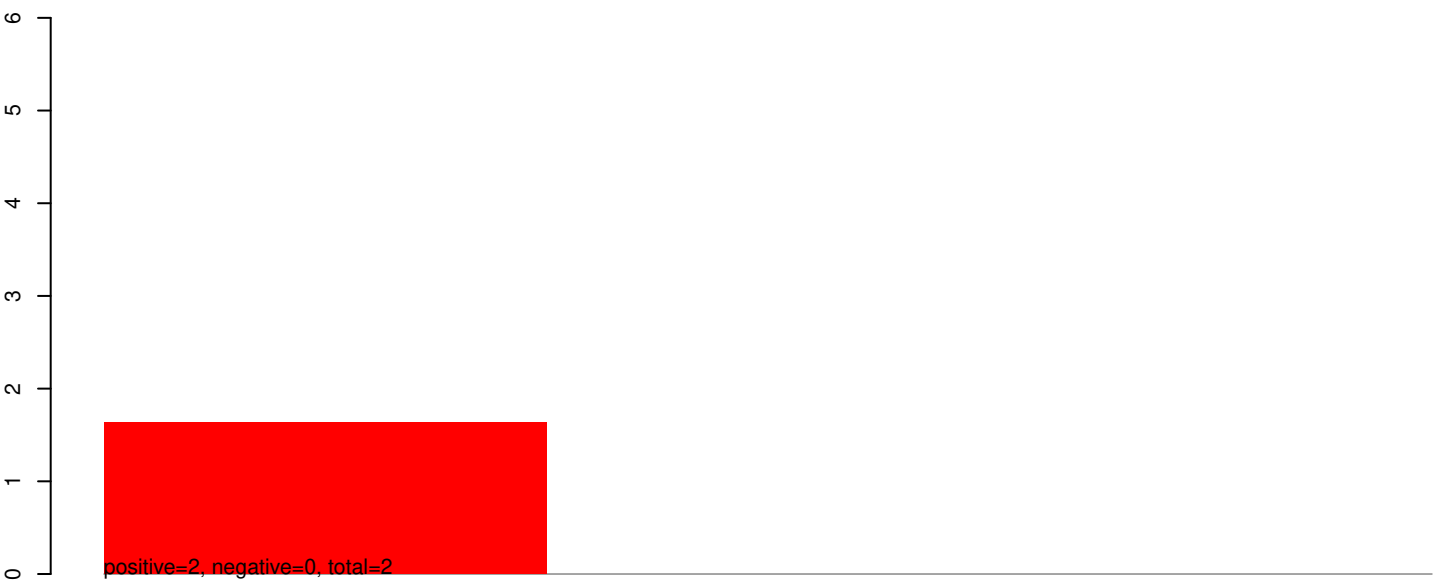
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



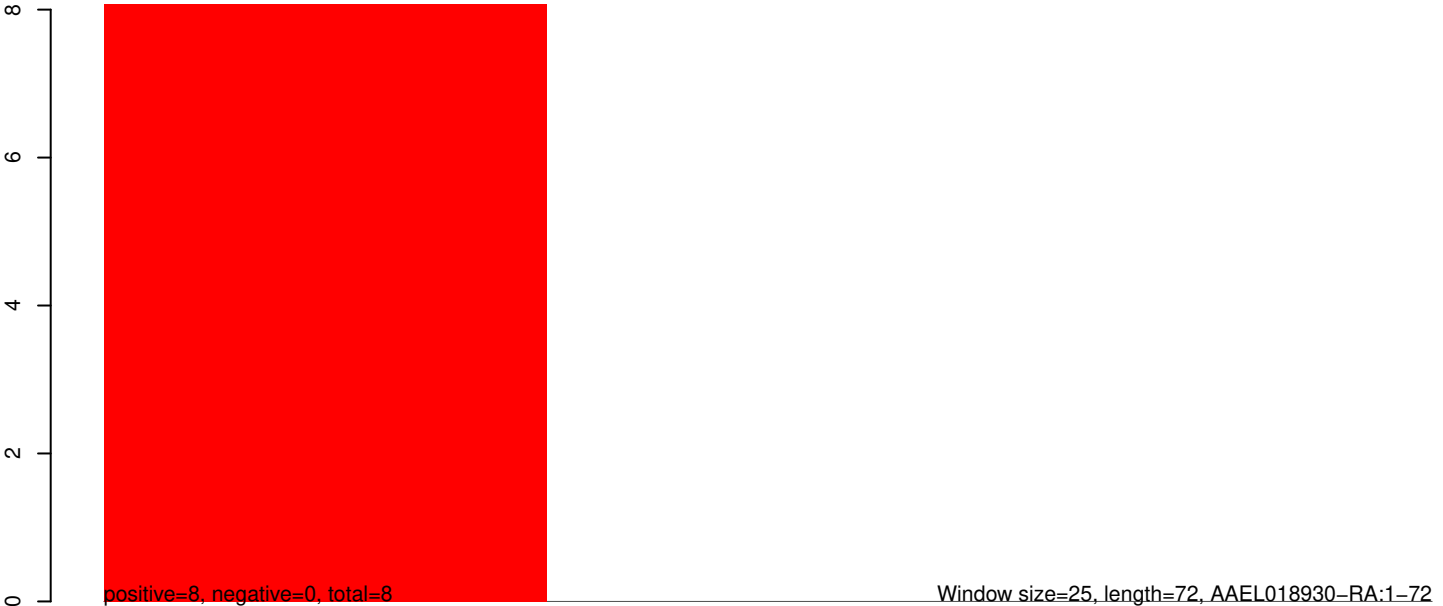
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=1, negative=0, total=1

AeAeg_Aag2_Mock_RS.24_35.rep

positive=2, negative=0, total=2

AeAeg_Aag2_Mock_RS.rep

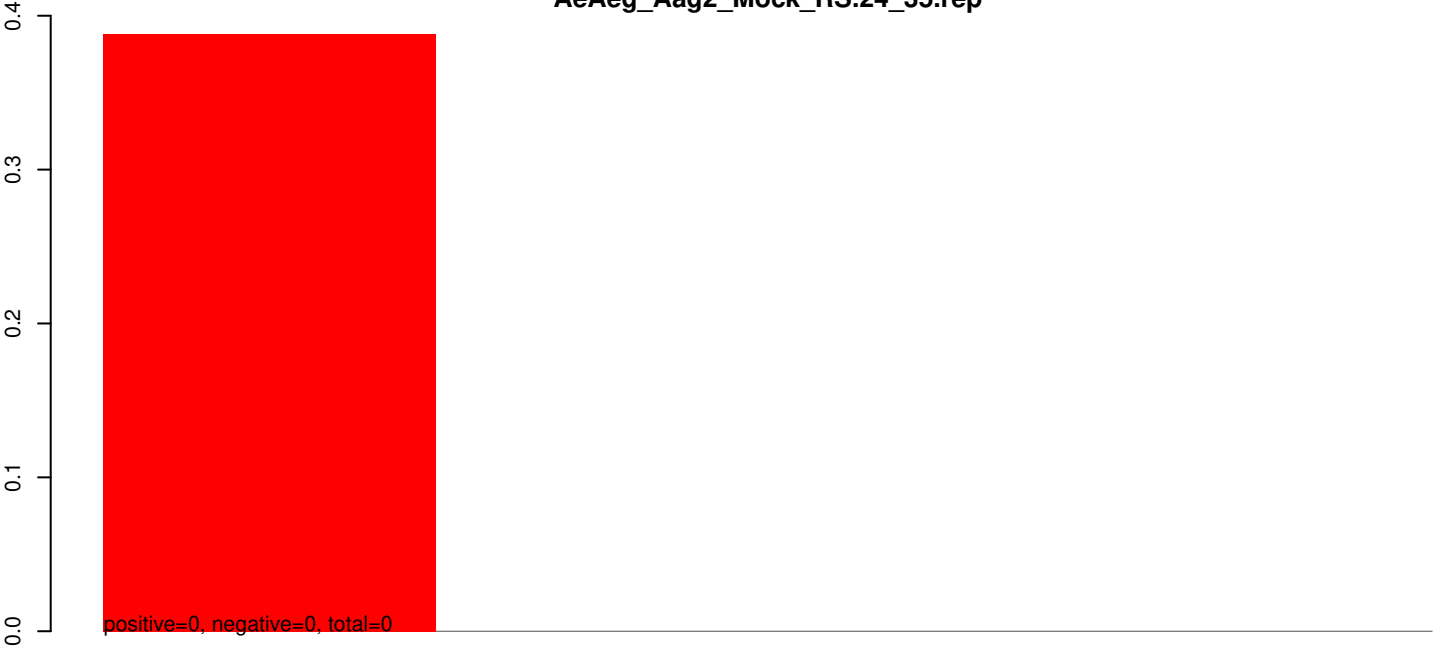
positive=2, negative=0, total=2

Window size=25, length=74, AAEL018929-RA:1-74

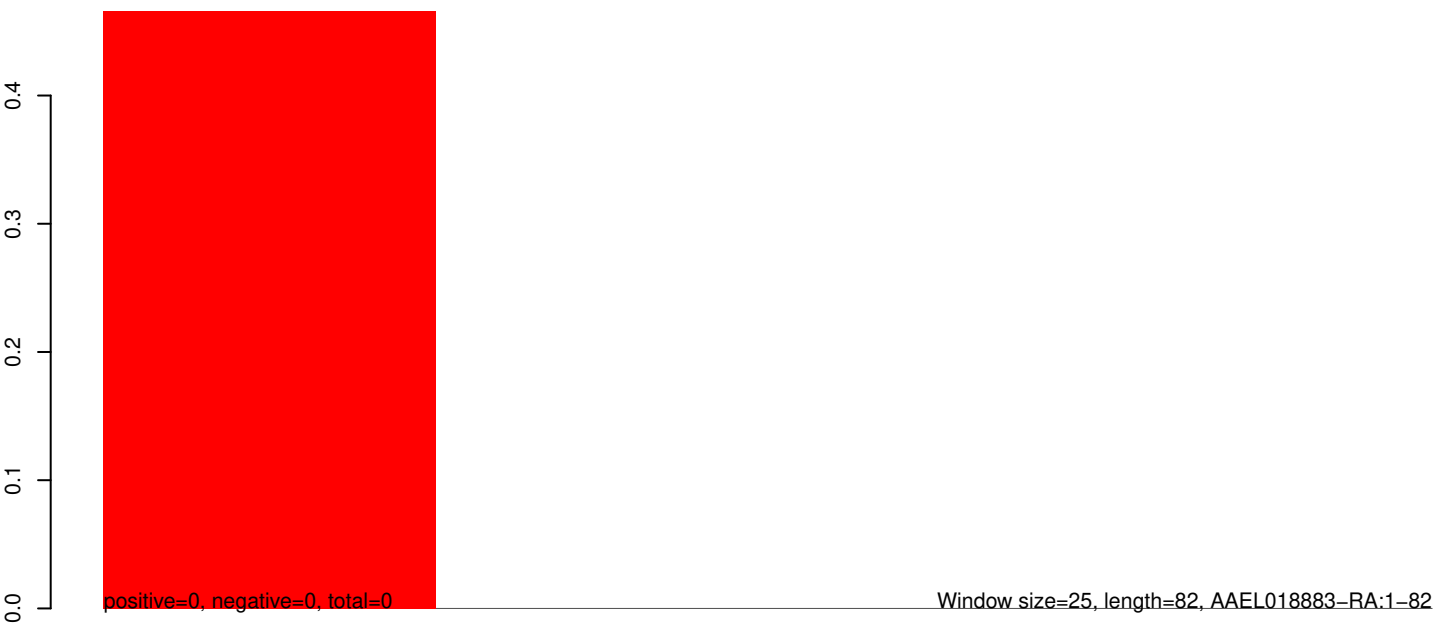
AeAeg_Aag2_Mock_RS.18_23.rep



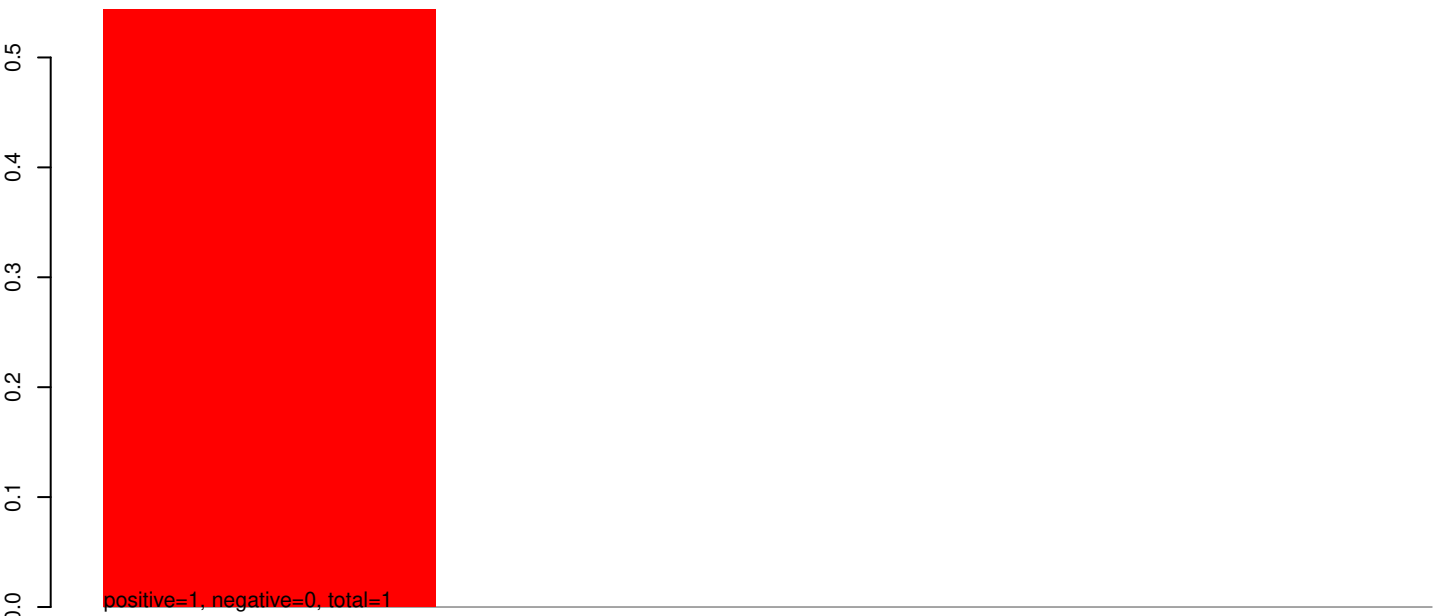
AeAeg_Aag2_Mock_RS.24_35.rep



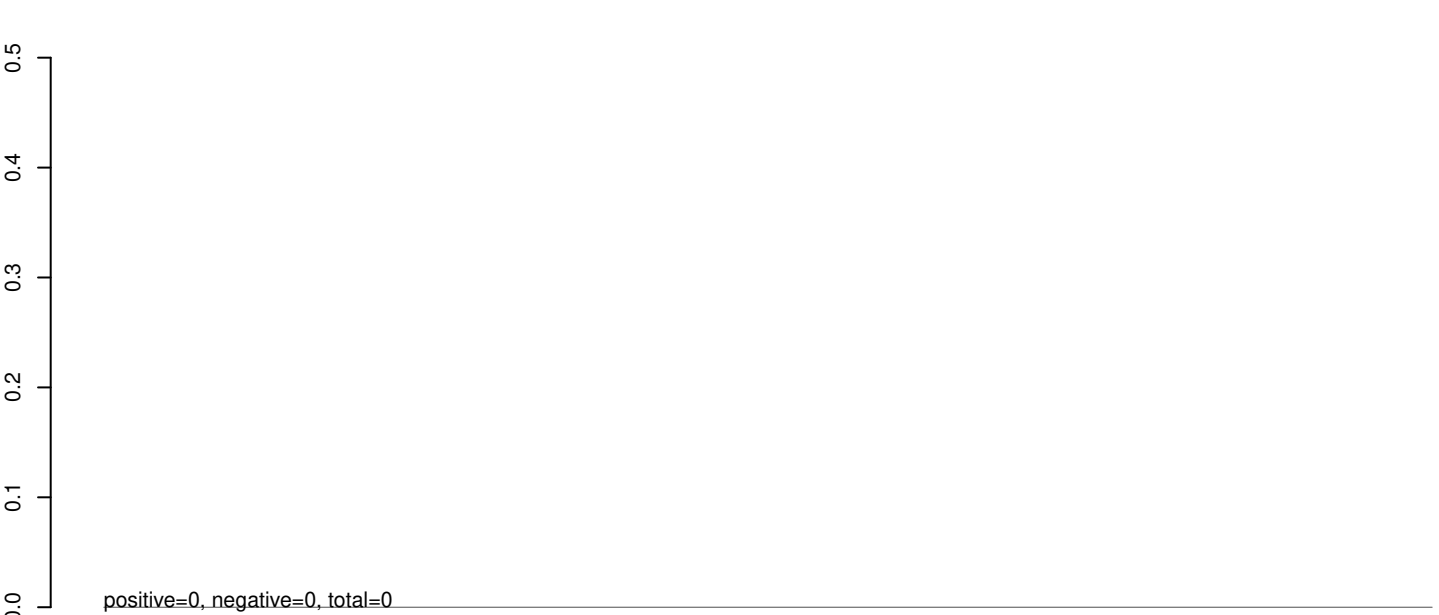
AeAeg_Aag2_Mock_RS.rep



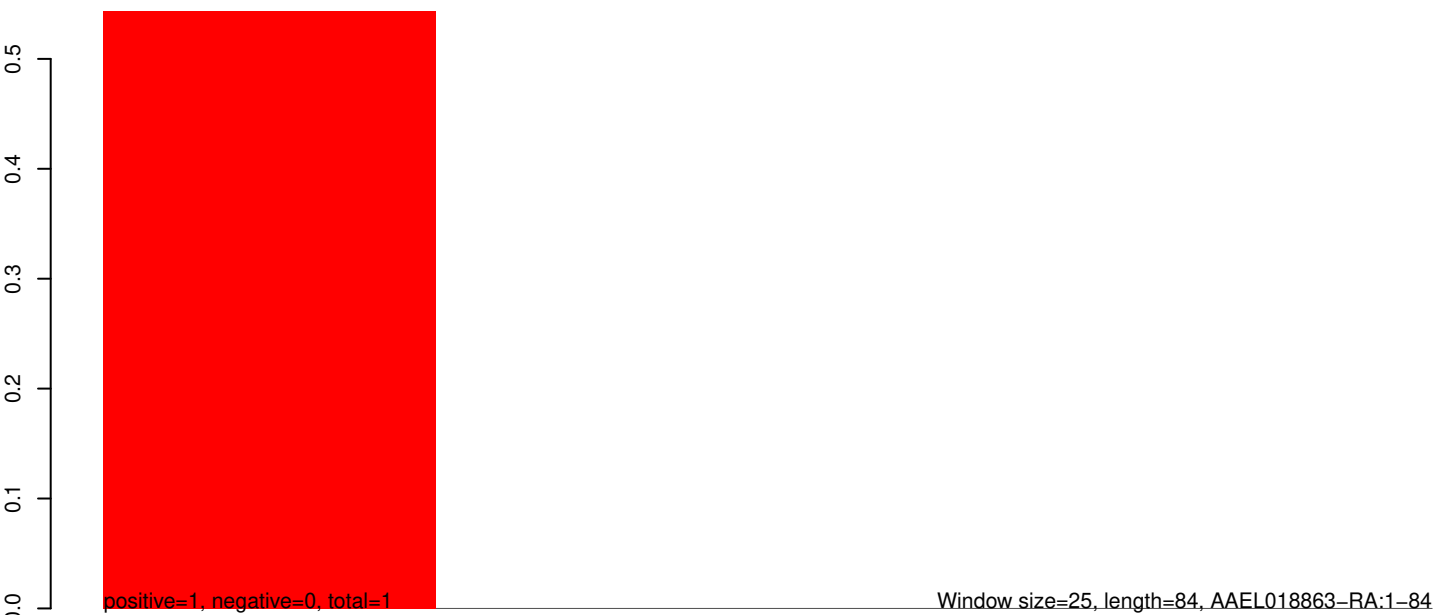
AeAeg_Aag2_Mock_RS.18_23.rep



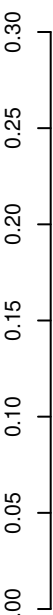
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep

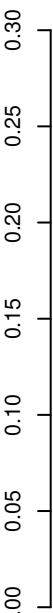


AeAeg_Aag2_Mock_RS.18_23.rep



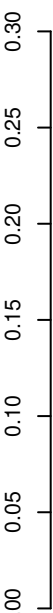
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



positive=0, negative=0, total=0

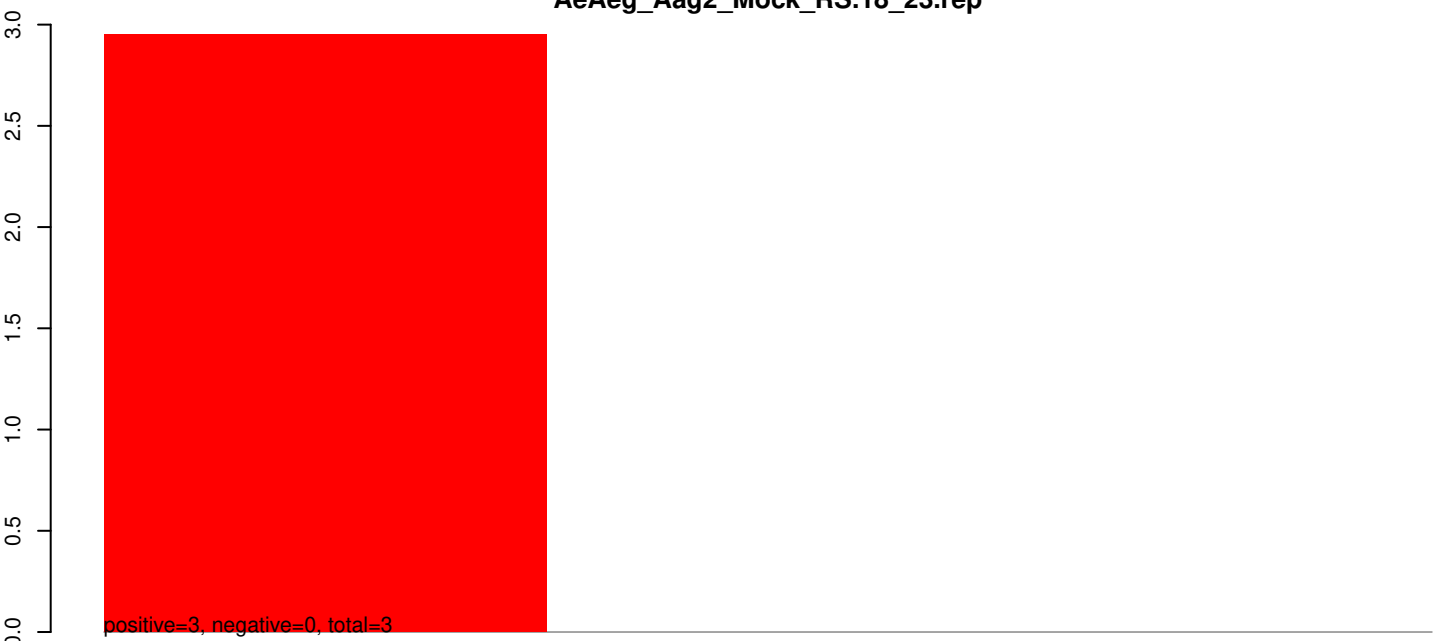
AeAeg_Aag2_Mock_RS.rep



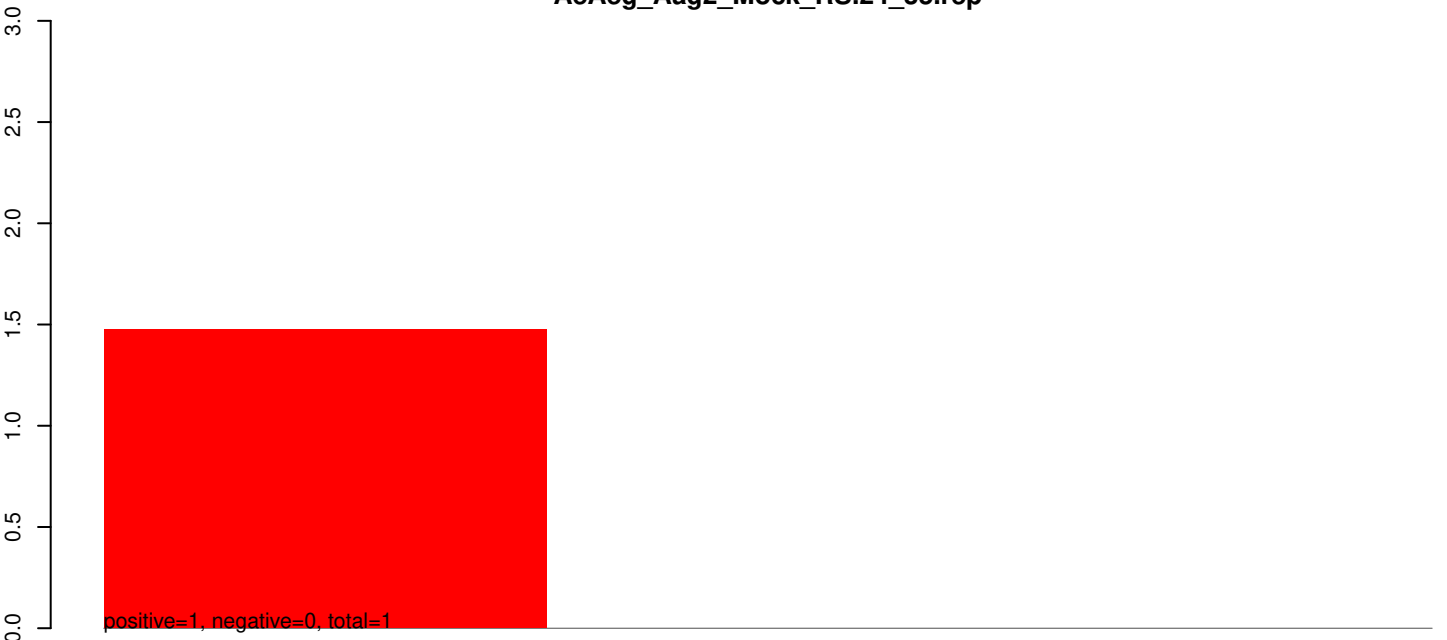
positive=0, negative=0, total=0

Window size=25, length=73, AAEL018852-RA:1-73

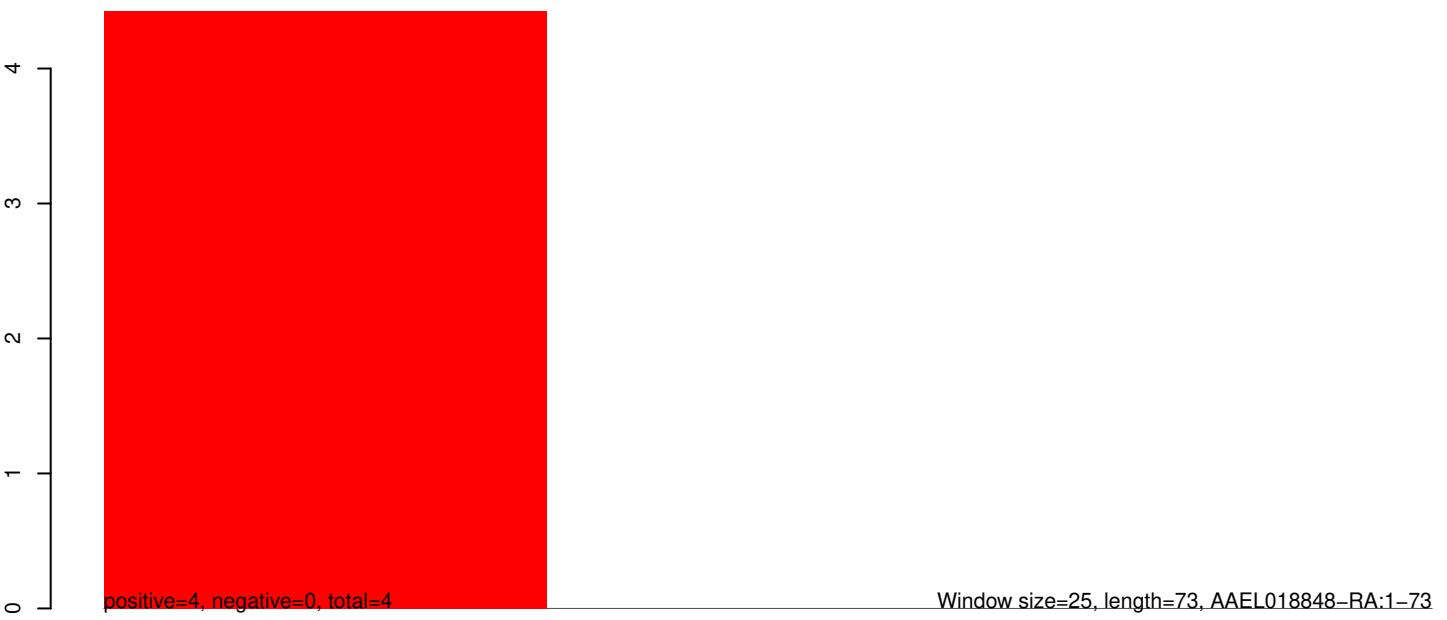
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



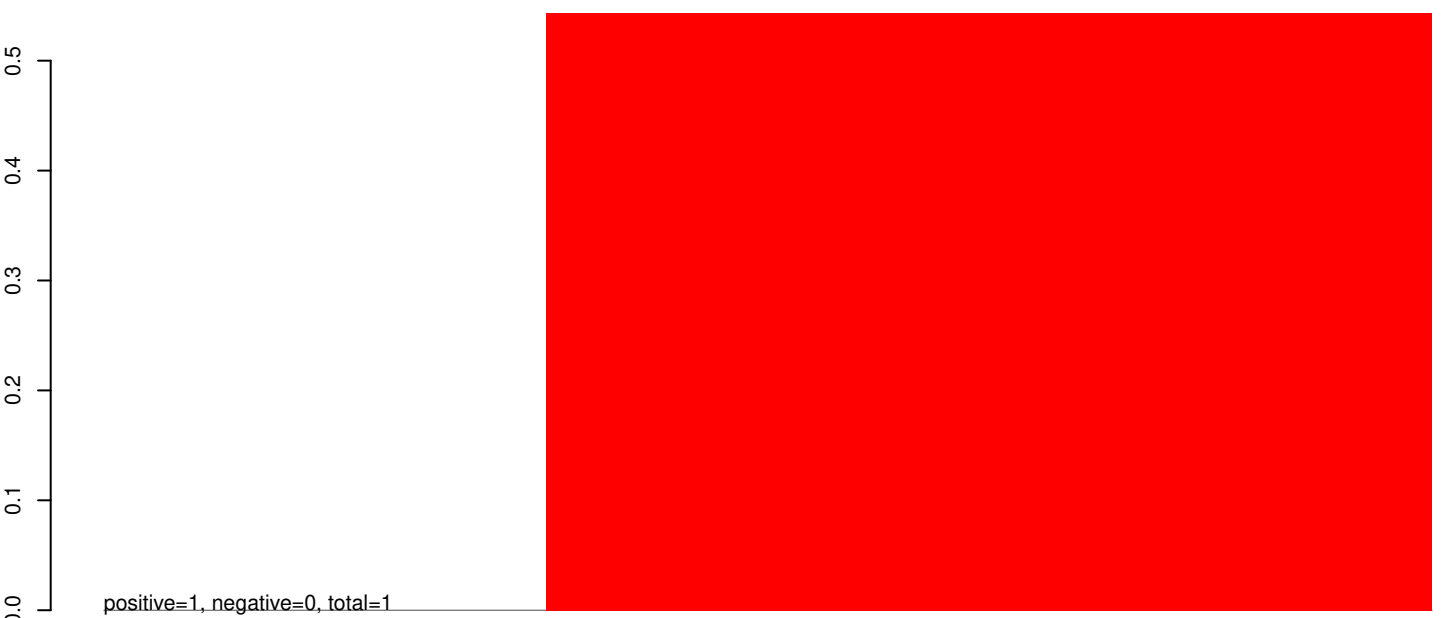
AeAeg_Aag2_Mock_RS.rep



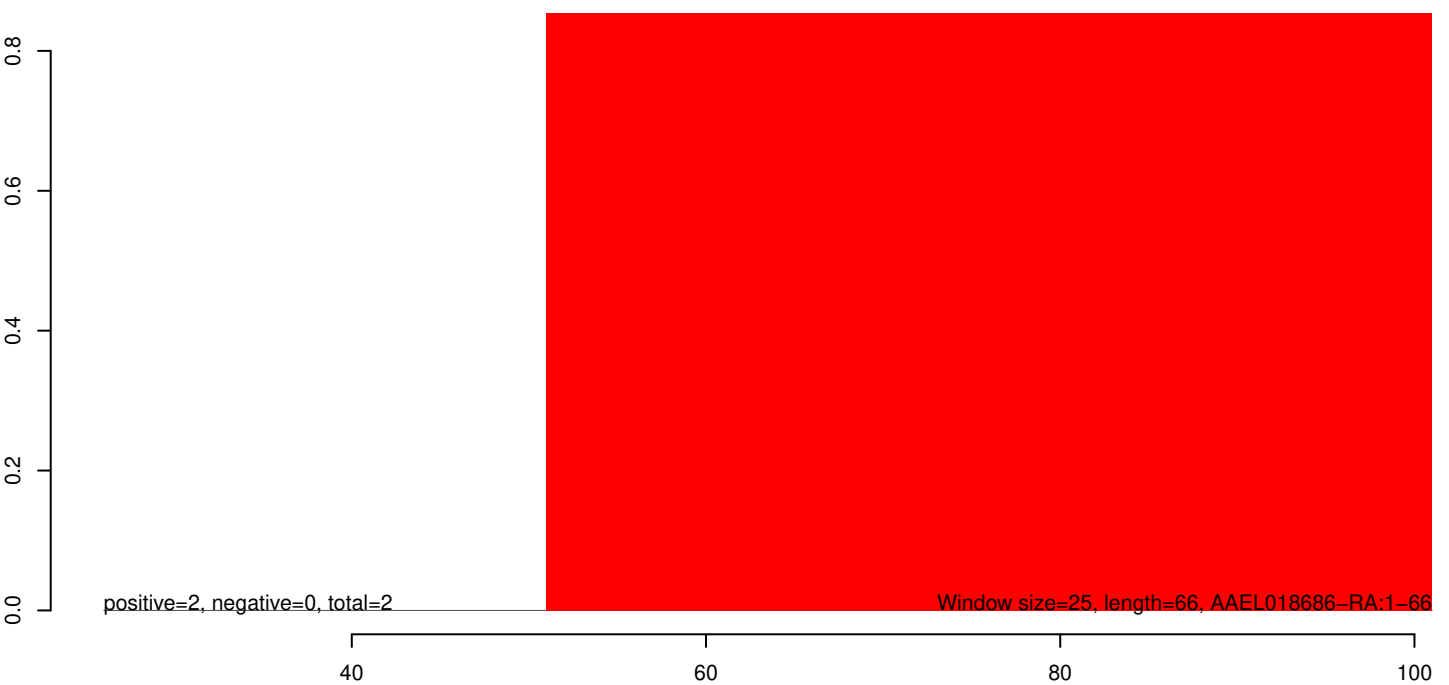
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



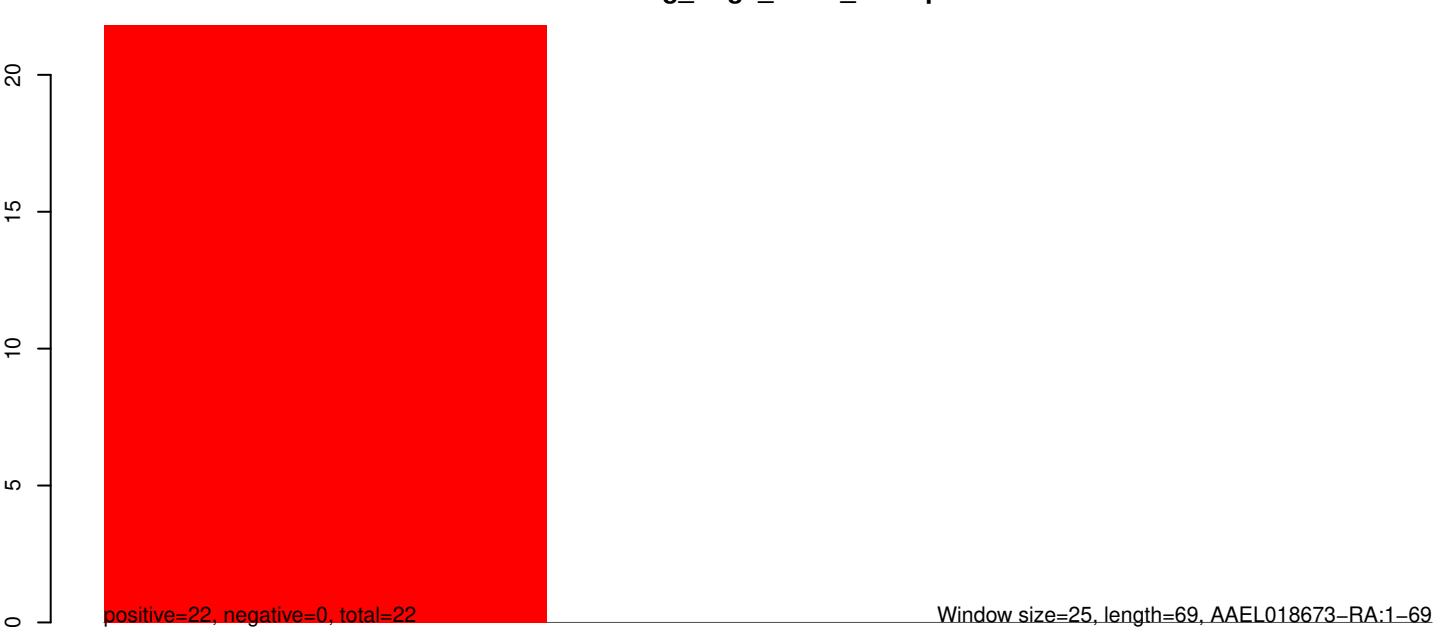
AeAeg_Aag2_Mock_RS.18_23.rep



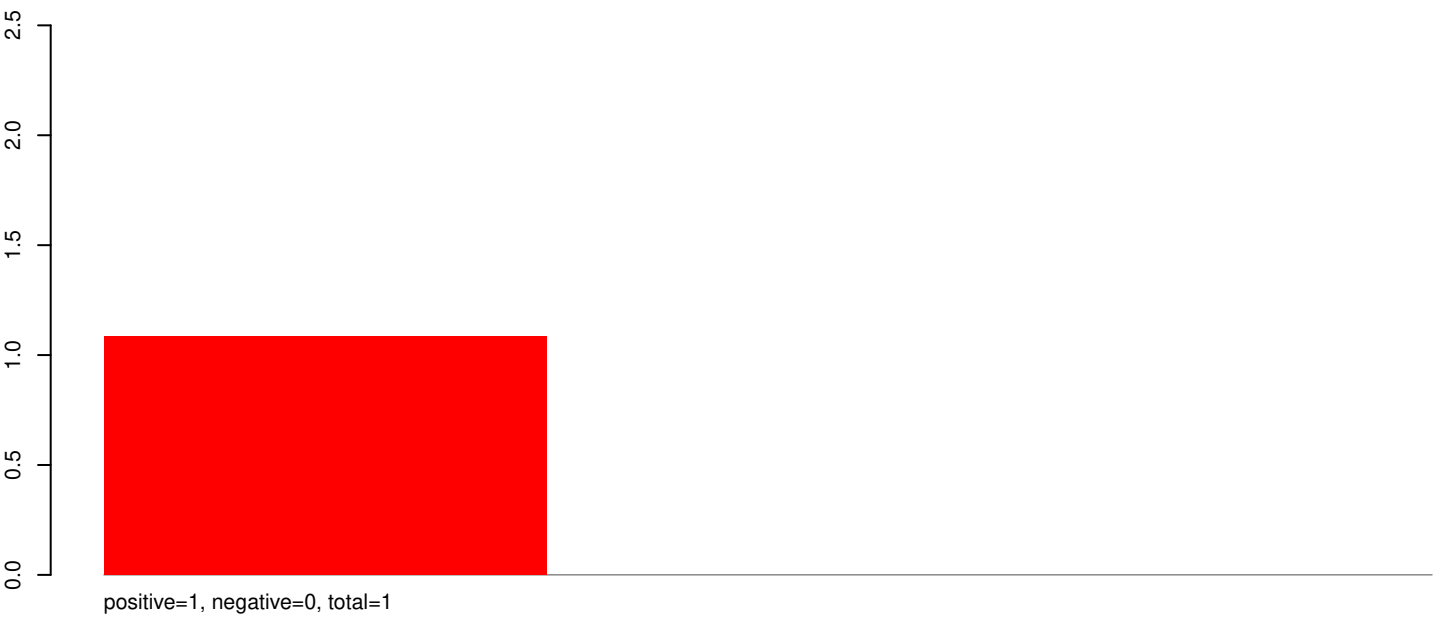
AeAeg_Aag2_Mock_RS.24_35.rep



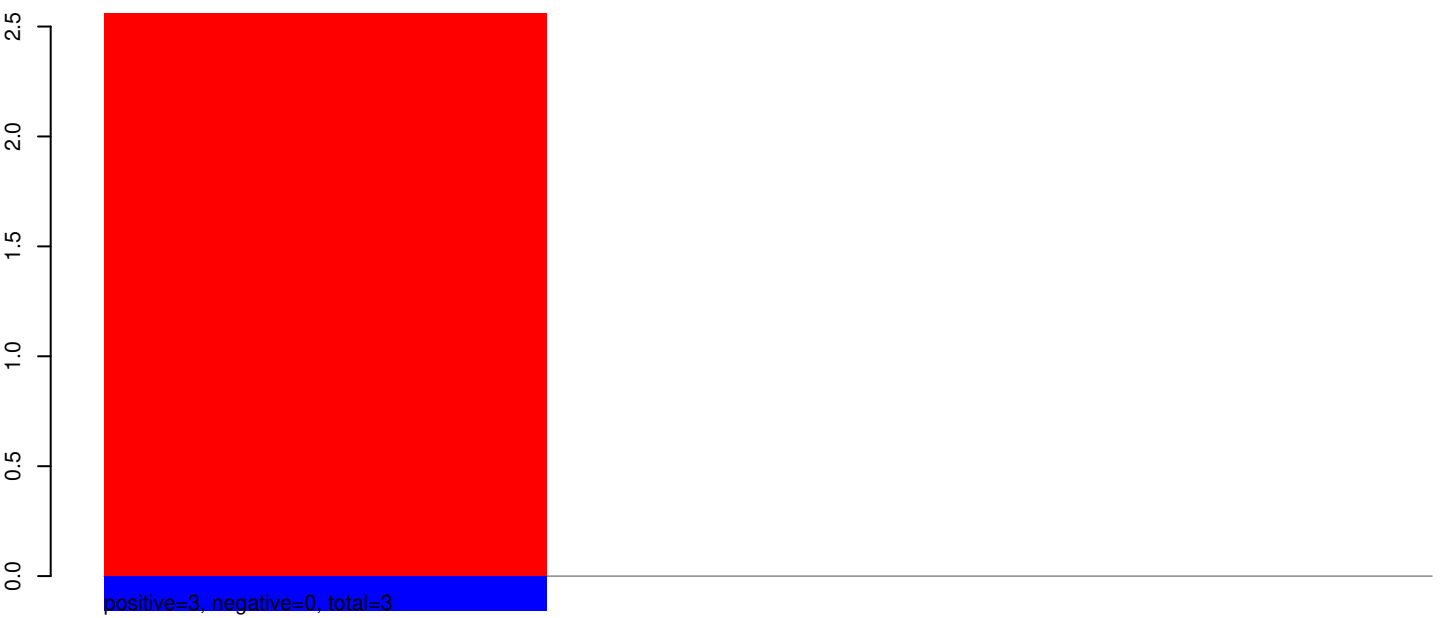
AeAeg_Aag2_Mock_RS.rep



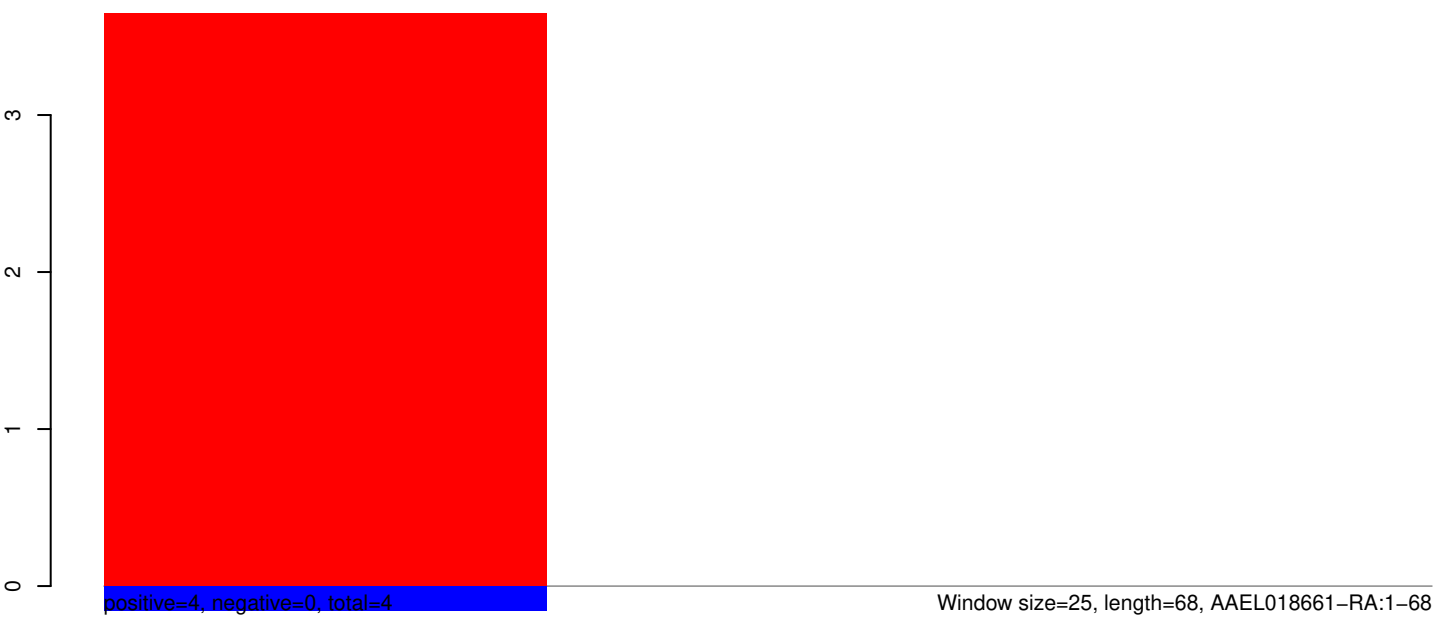
AeAeg_Aag2_Mock_RS.18_23.rep



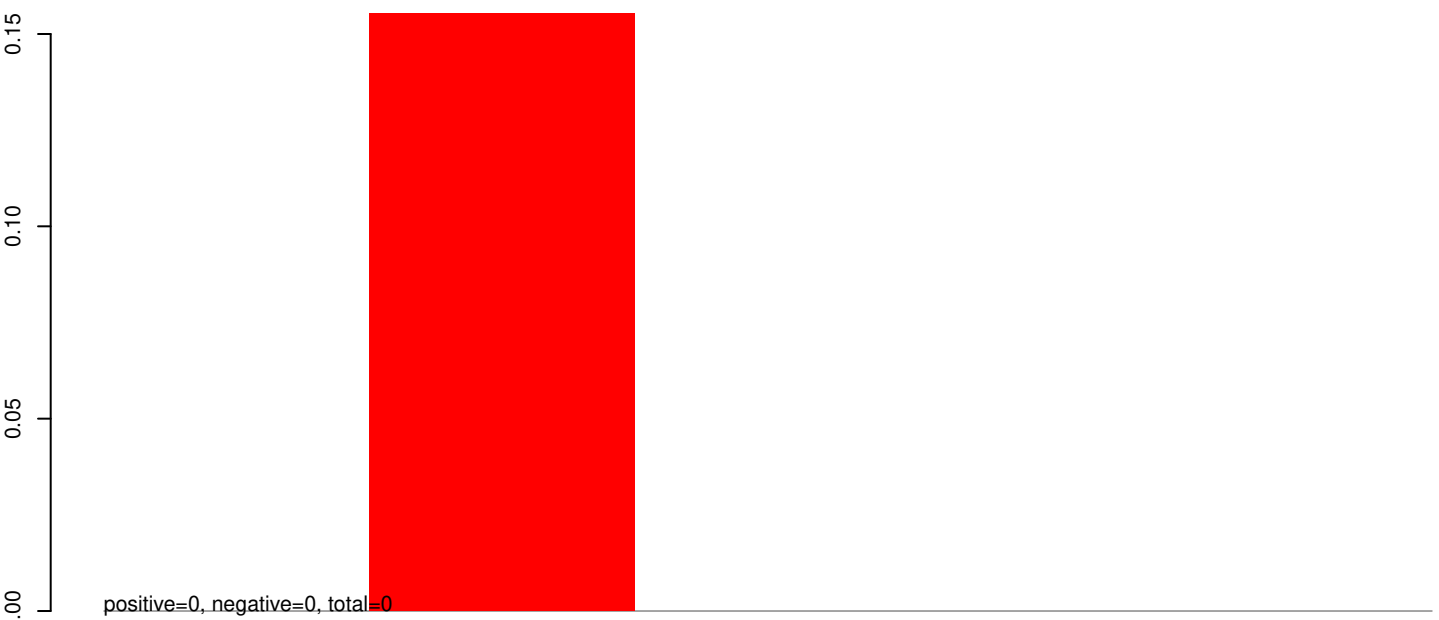
AeAeg_Aag2_Mock_RS.24_35.rep



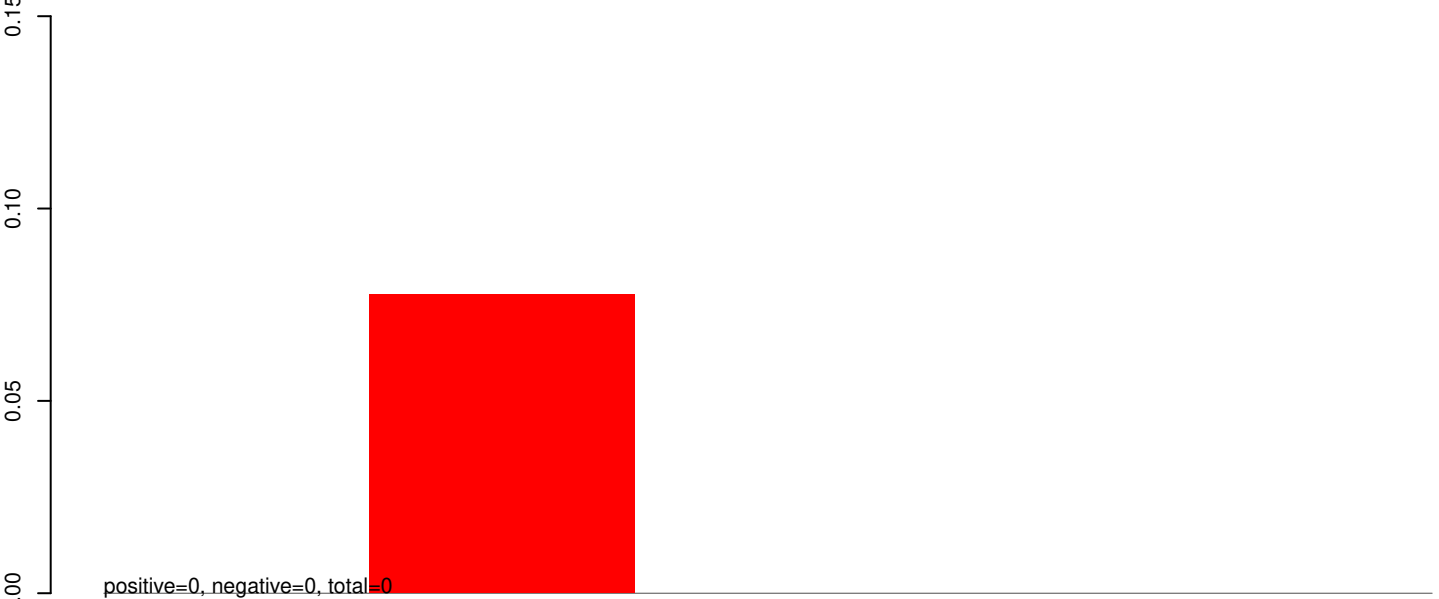
AeAeg_Aag2_Mock_RS.rep



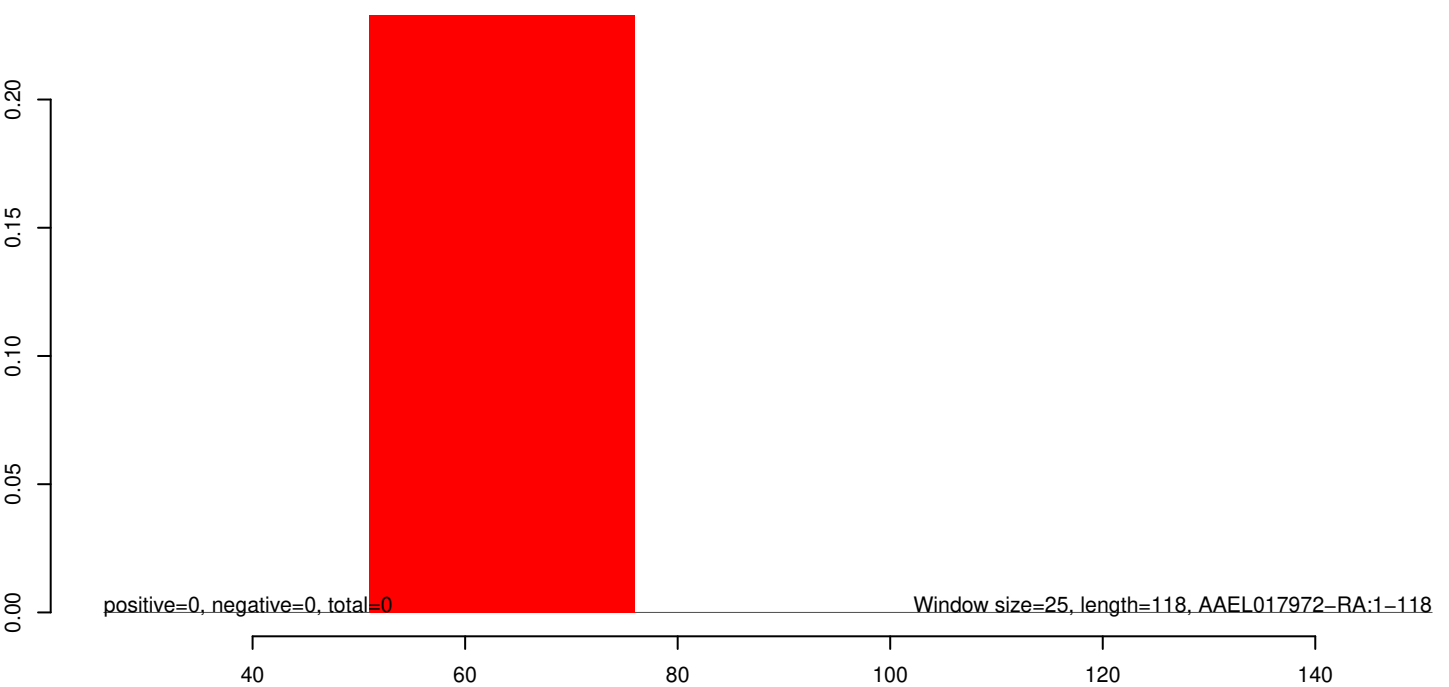
AeAeg_Aag2_Mock_RS.18_23.rep



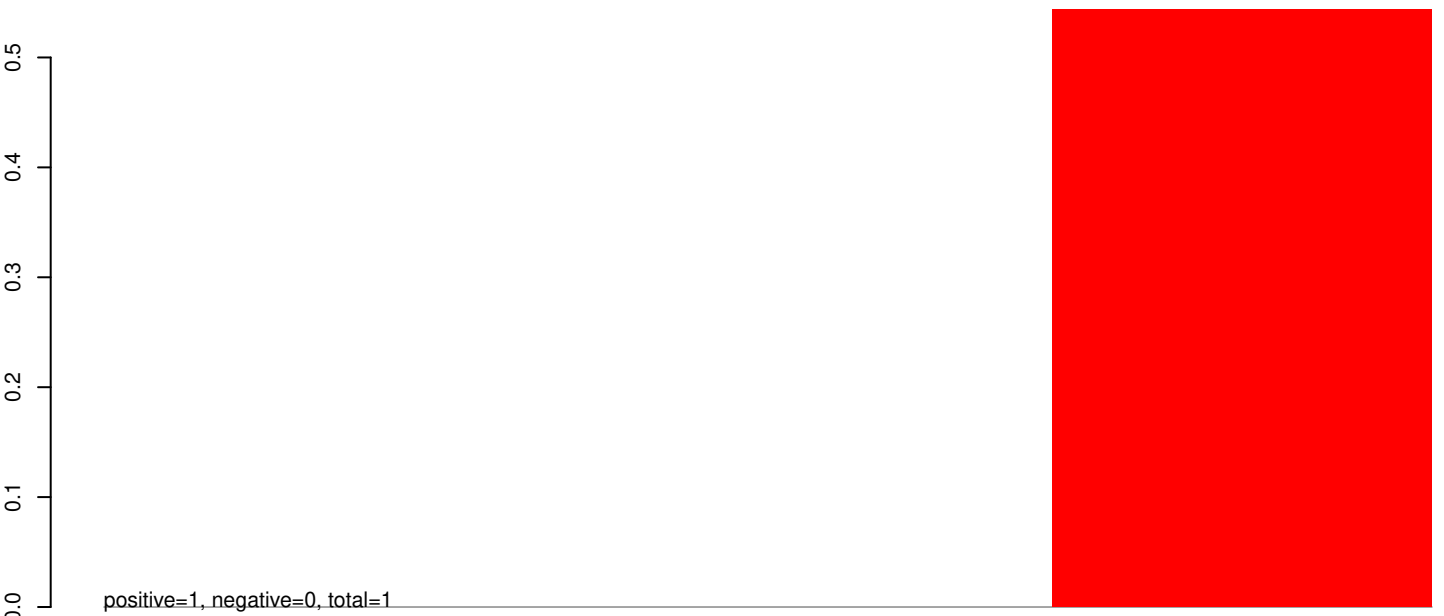
AeAeg_Aag2_Mock_RS.24_35.rep



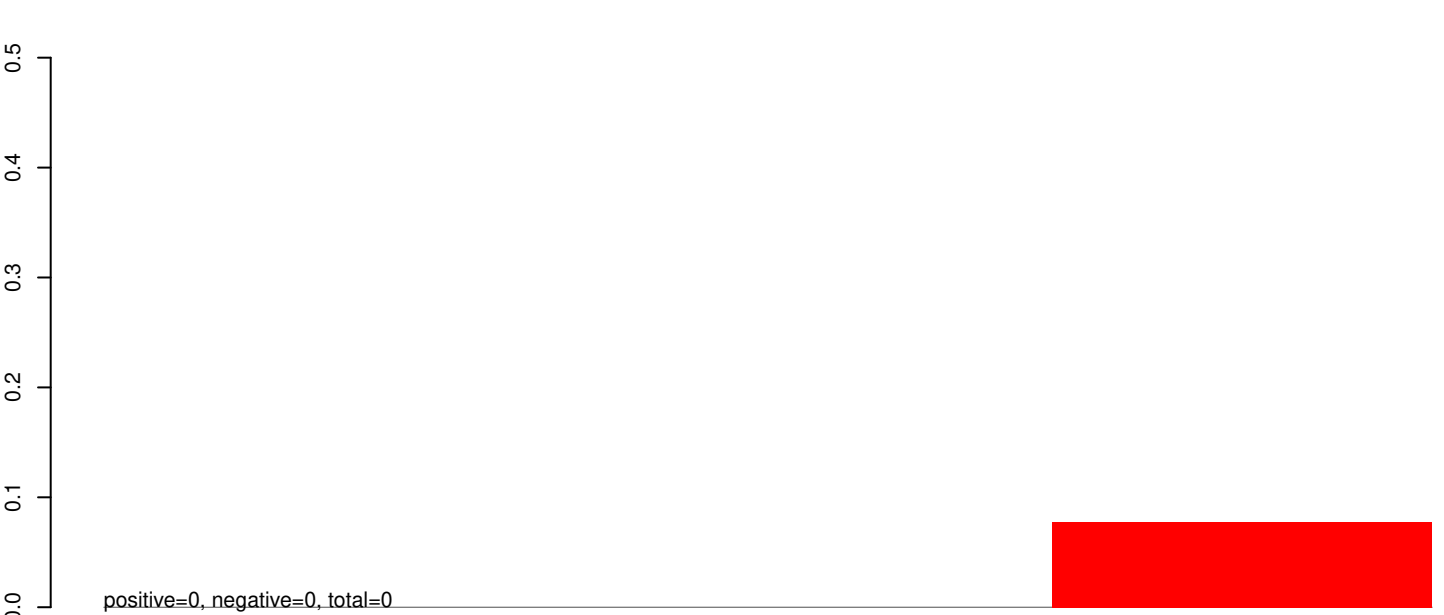
AeAeg_Aag2_Mock_RS.rep



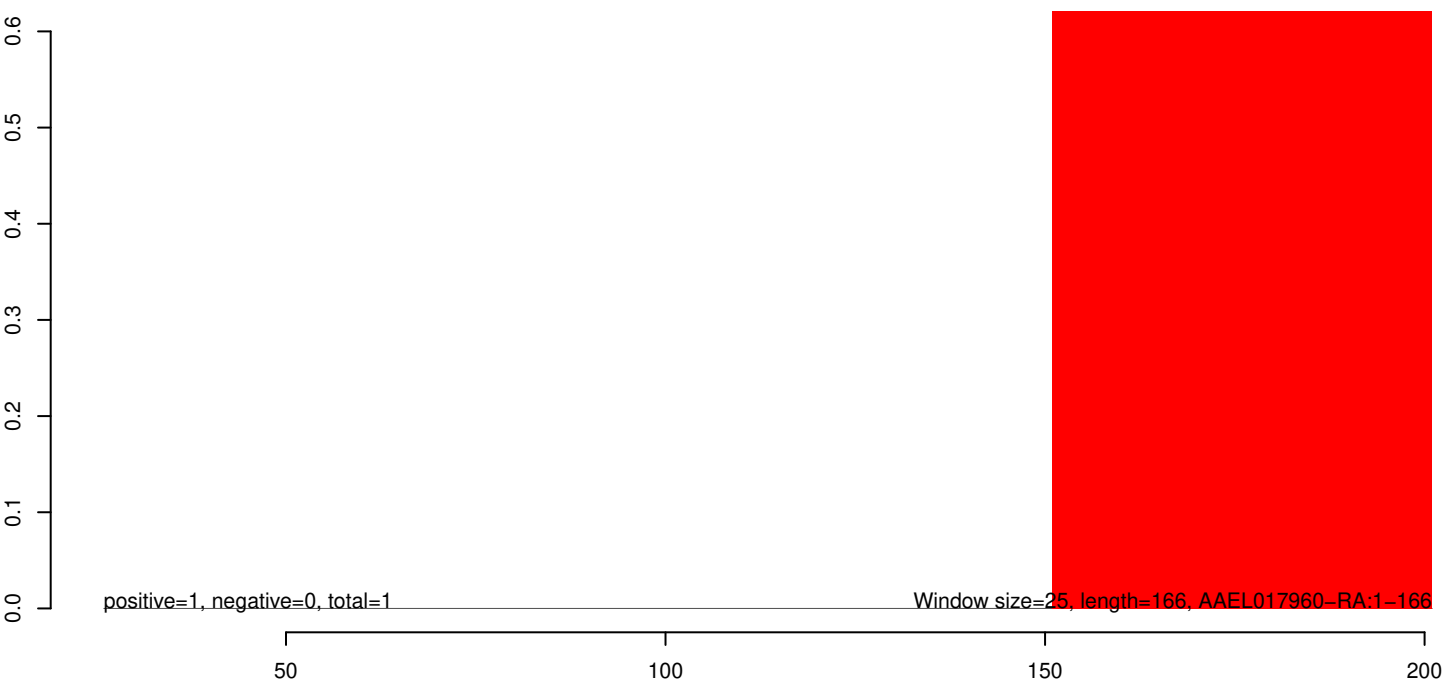
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

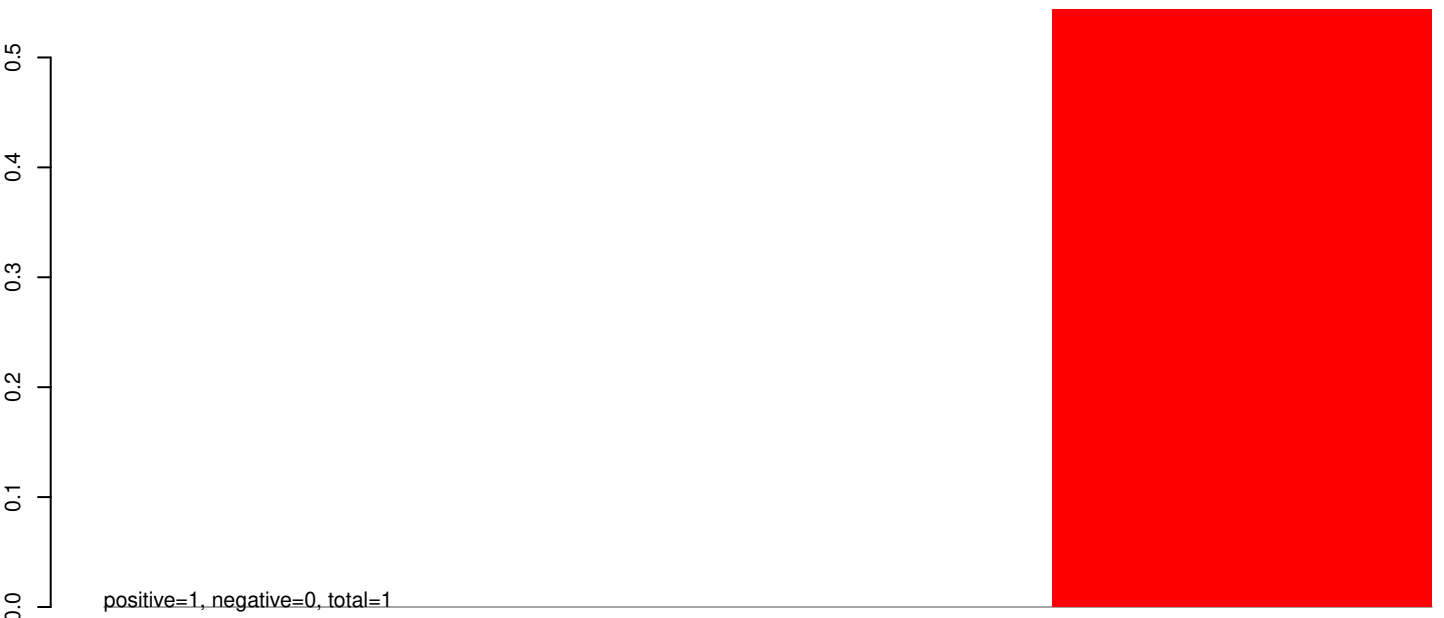


AeAeg_Aag2_Mock_RS.rep

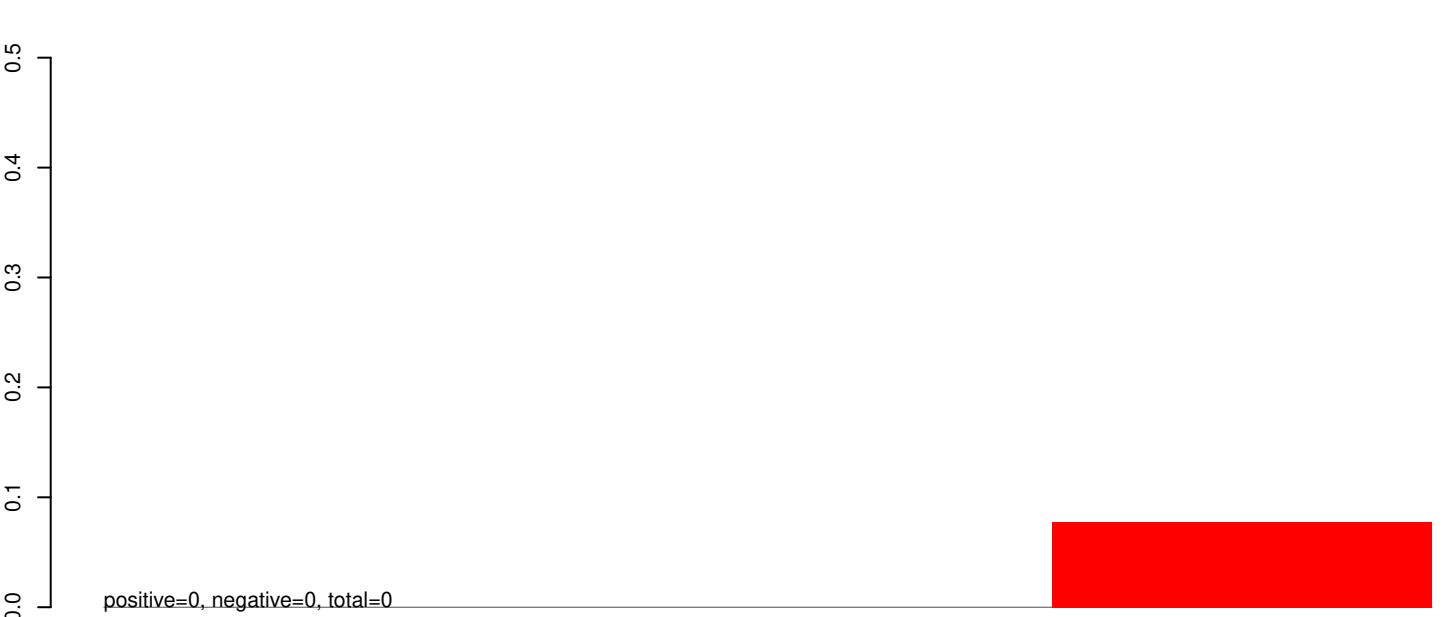


Window size=25, length=166, AAEL017960-RA:1-166

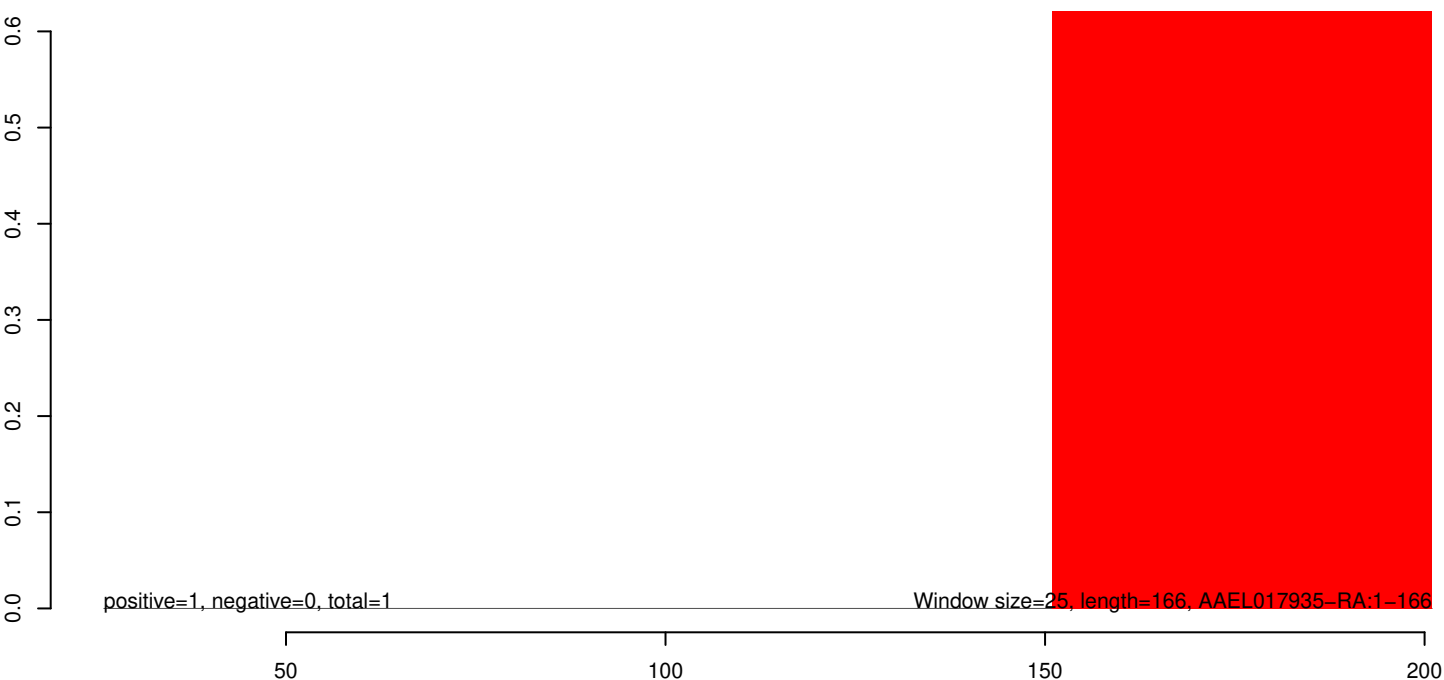
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

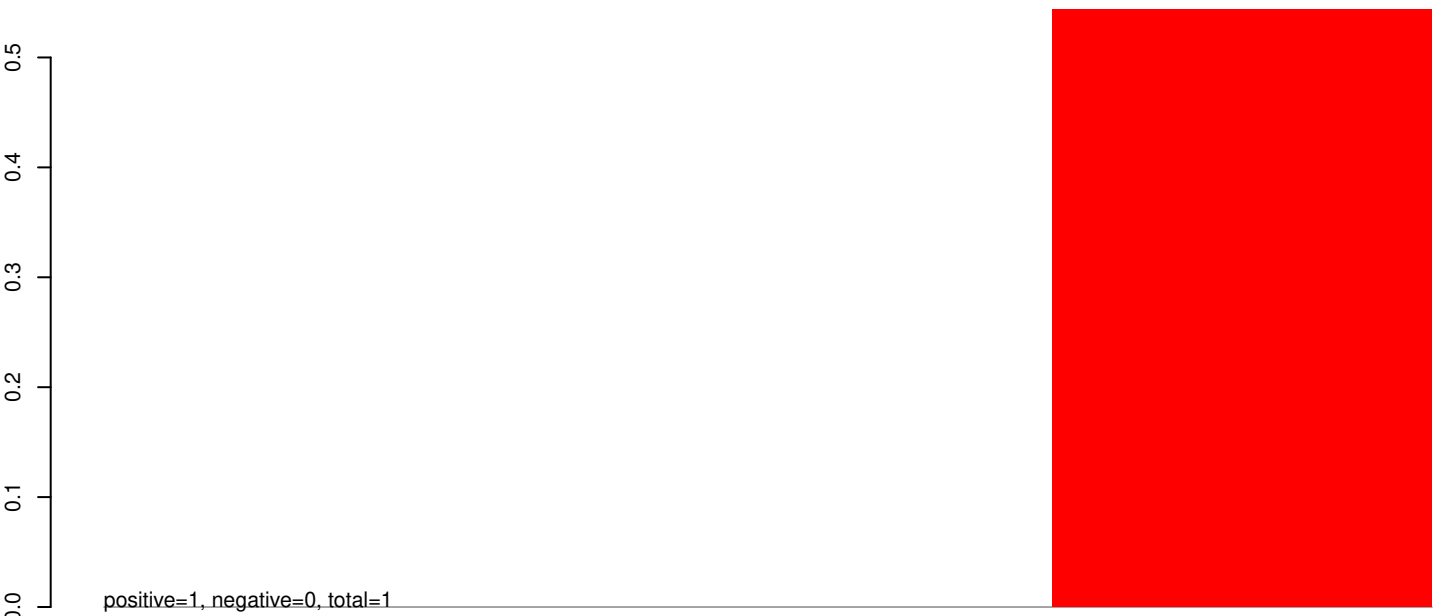


AeAeg_Aag2_Mock_RS.rep

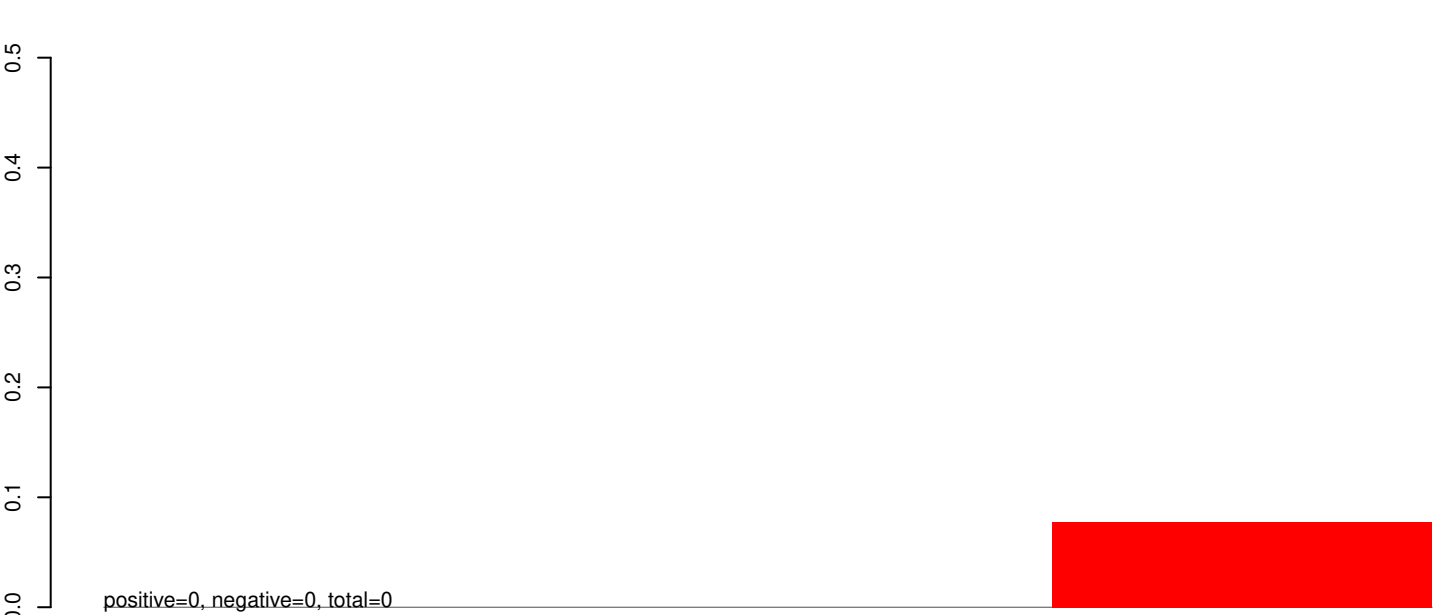


Window size=25, length=166, AAEL017935-RA:1-166

AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

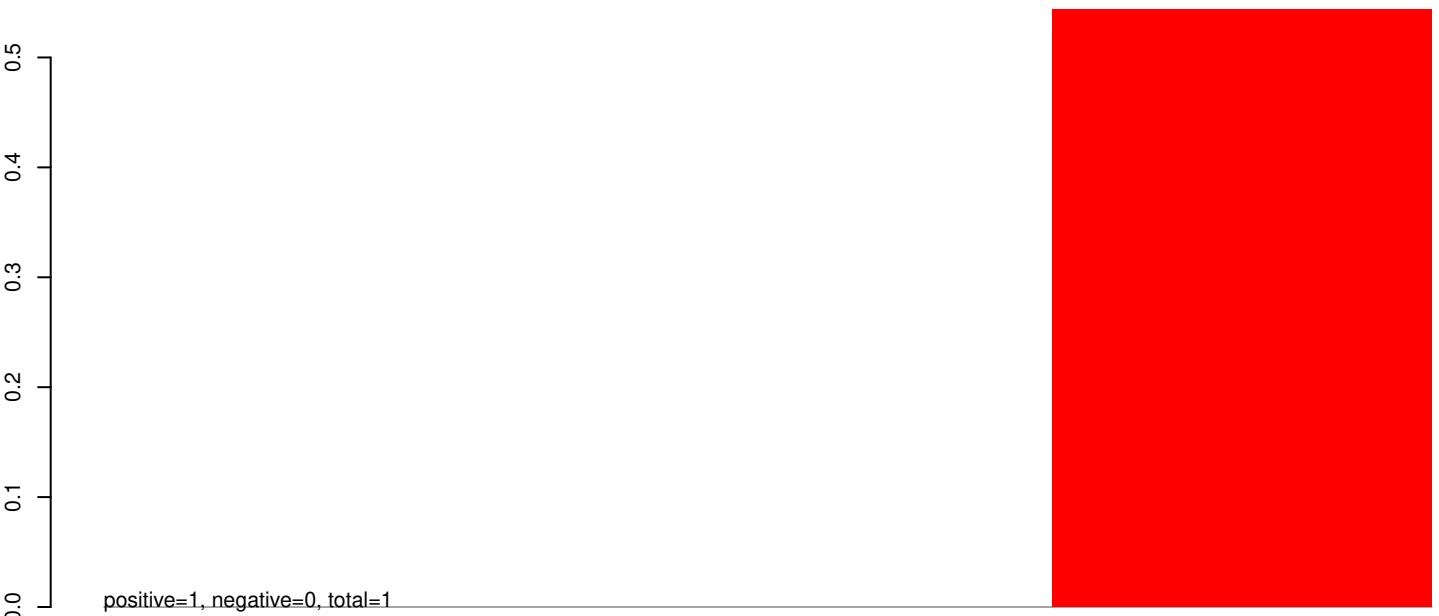


AeAeg_Aag2_Mock_RS.rep

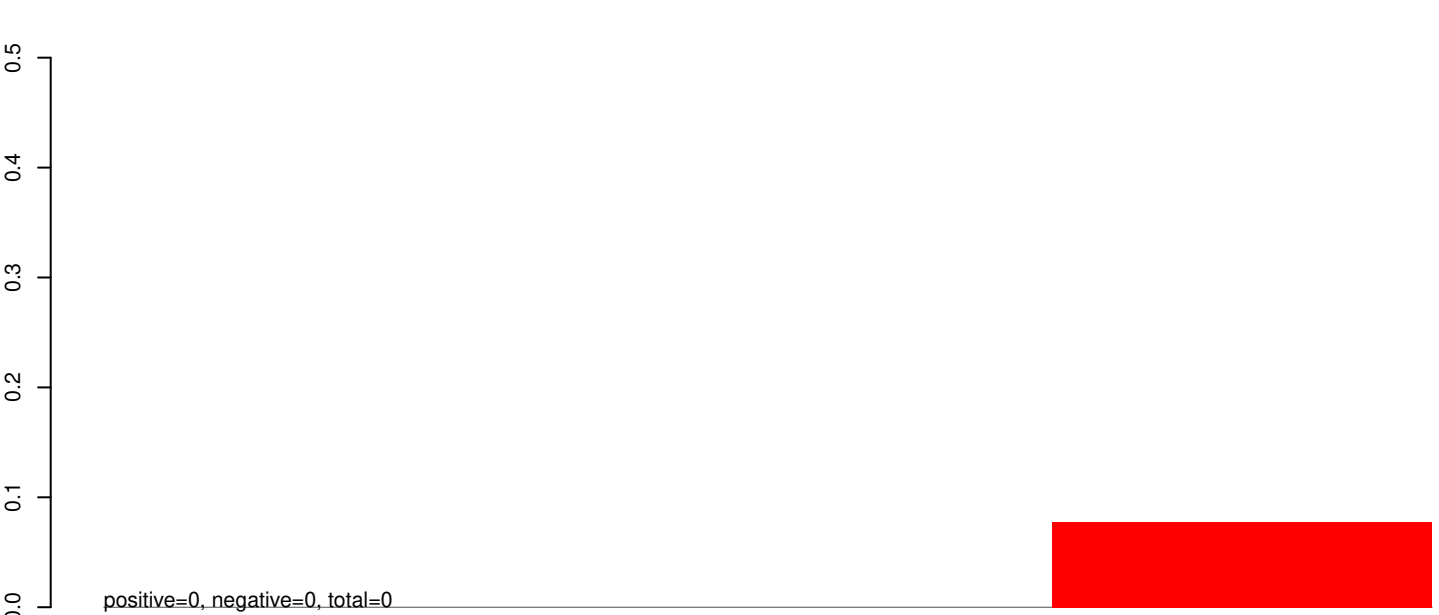


Window size=25, length=166, AAEL017929-RA:1-166

AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

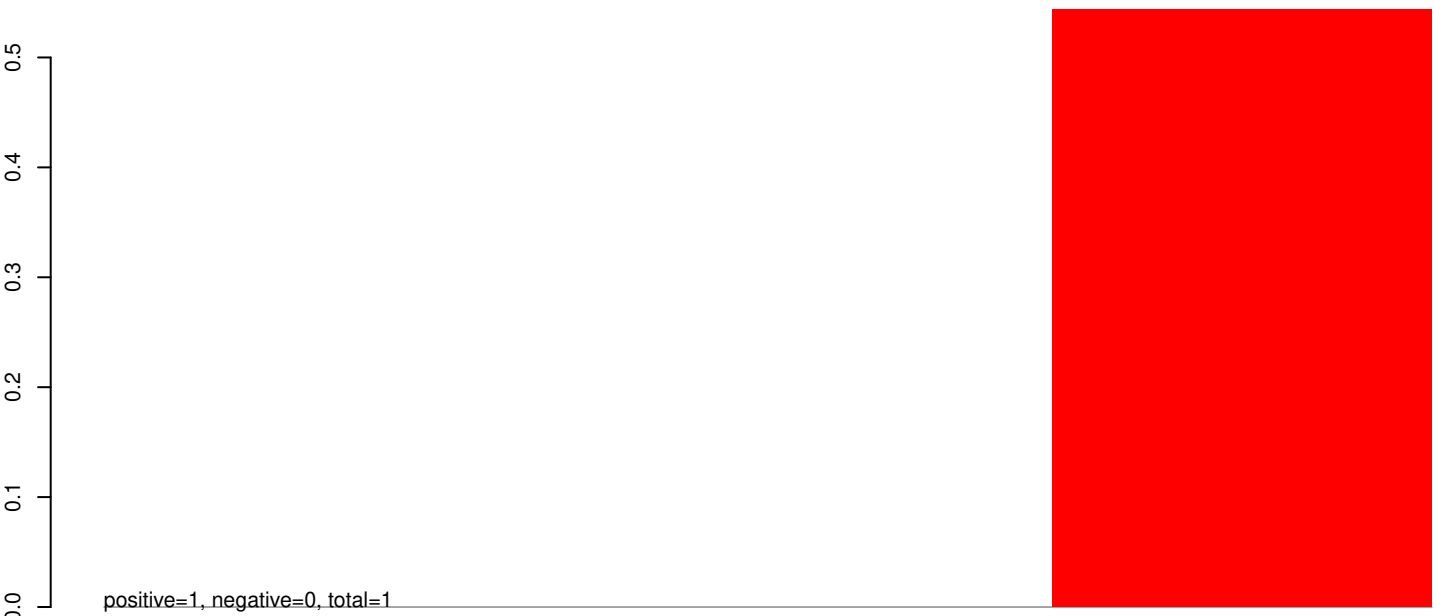


AeAeg_Aag2_Mock_RS.rep

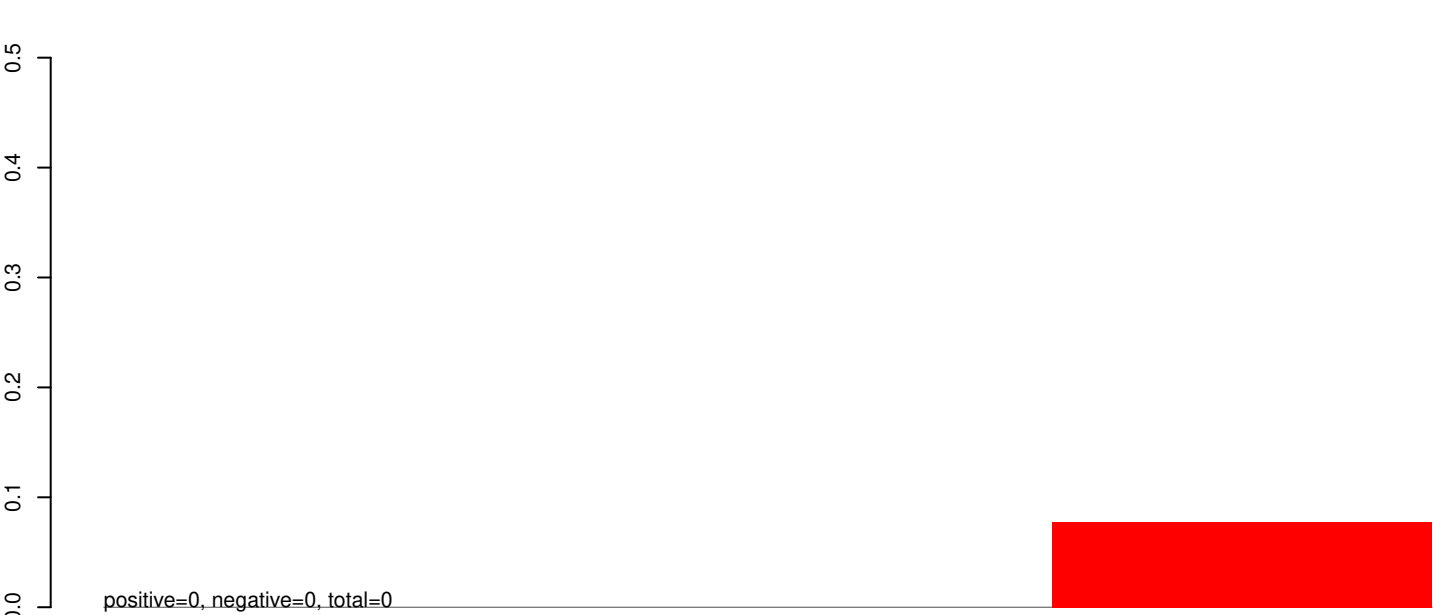


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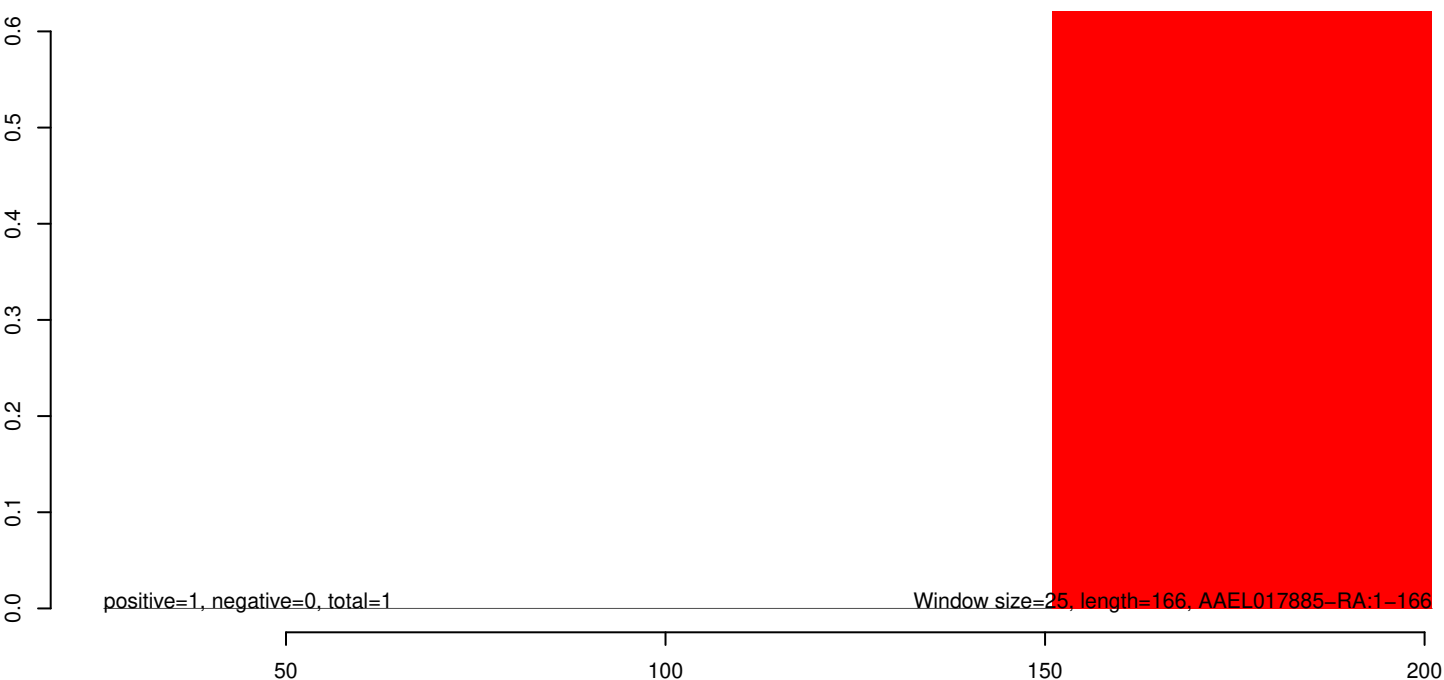
AeAeg_Aag2_Mock_RS.18_23.rep



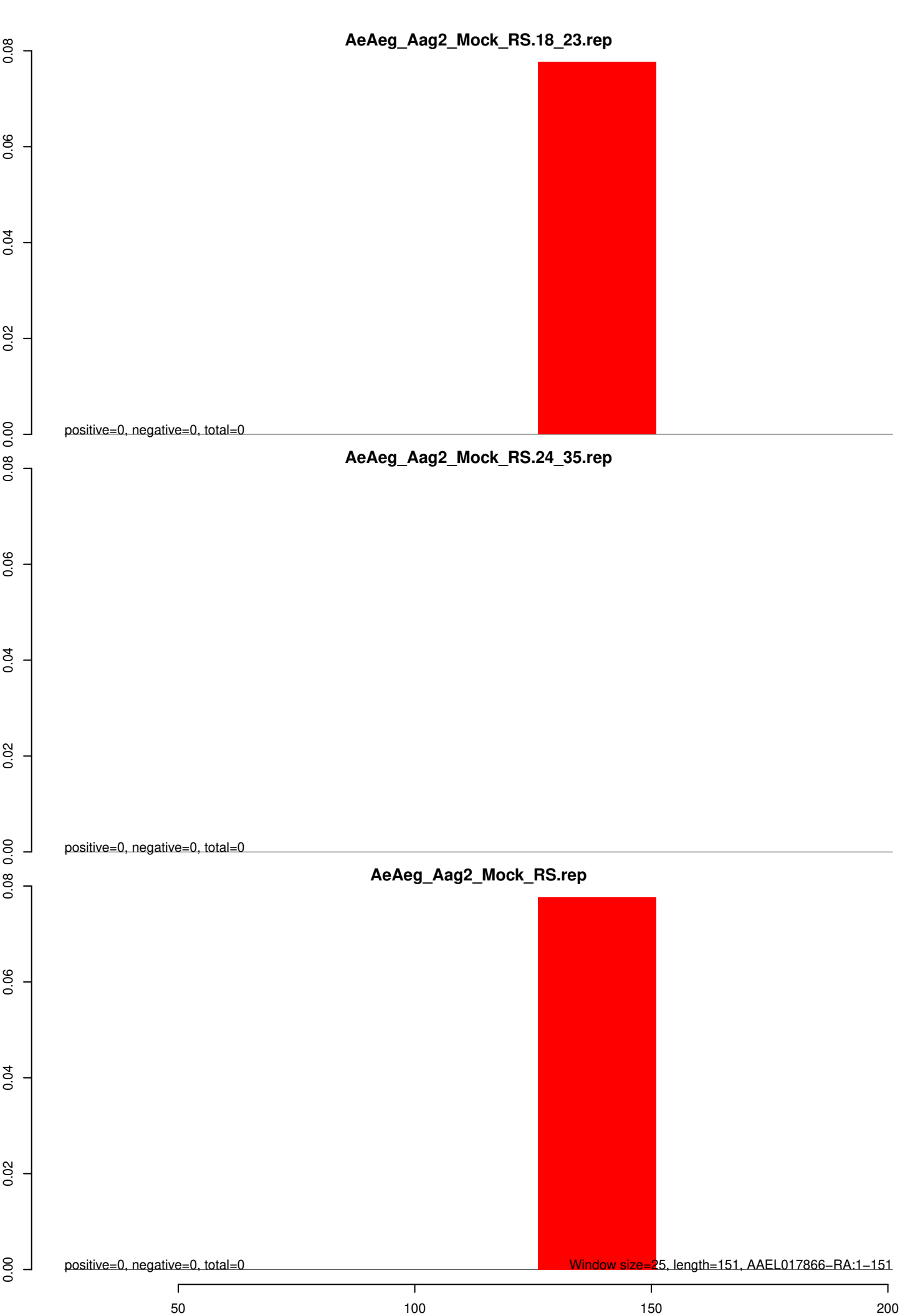
AeAeg_Aag2_Mock_RS.24_35.rep



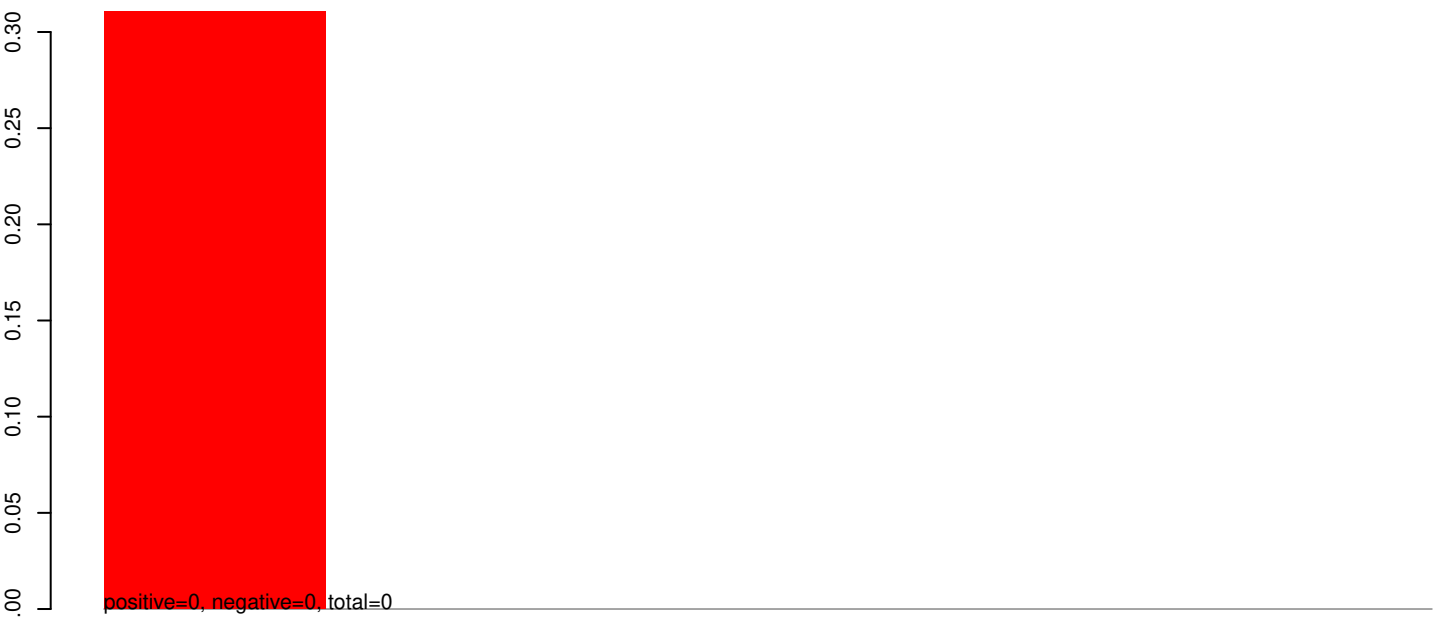
AeAeg_Aag2_Mock_RS.rep



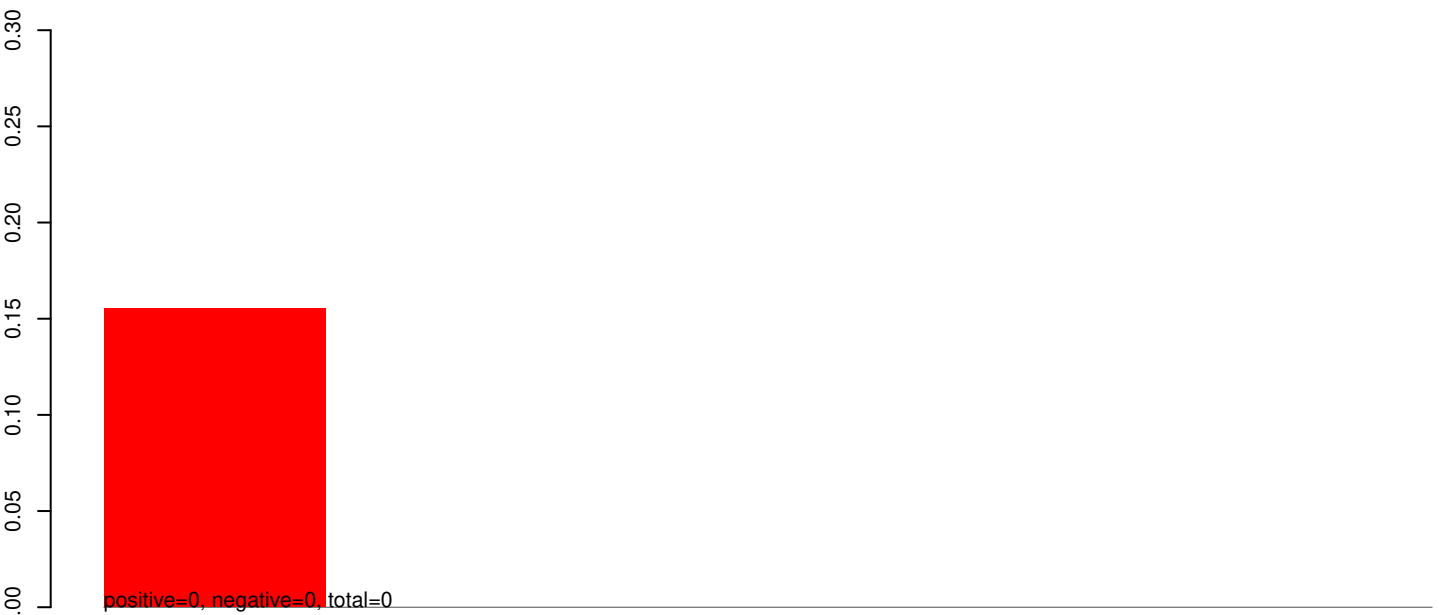
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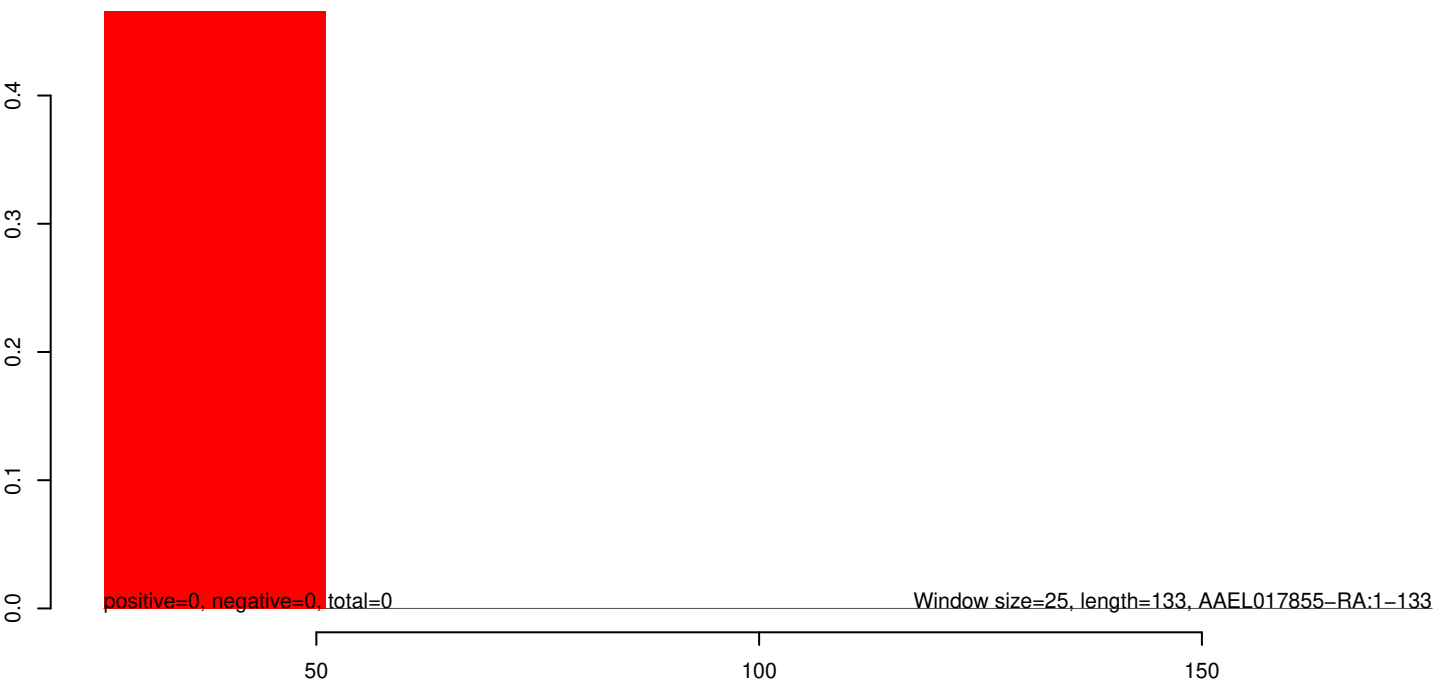
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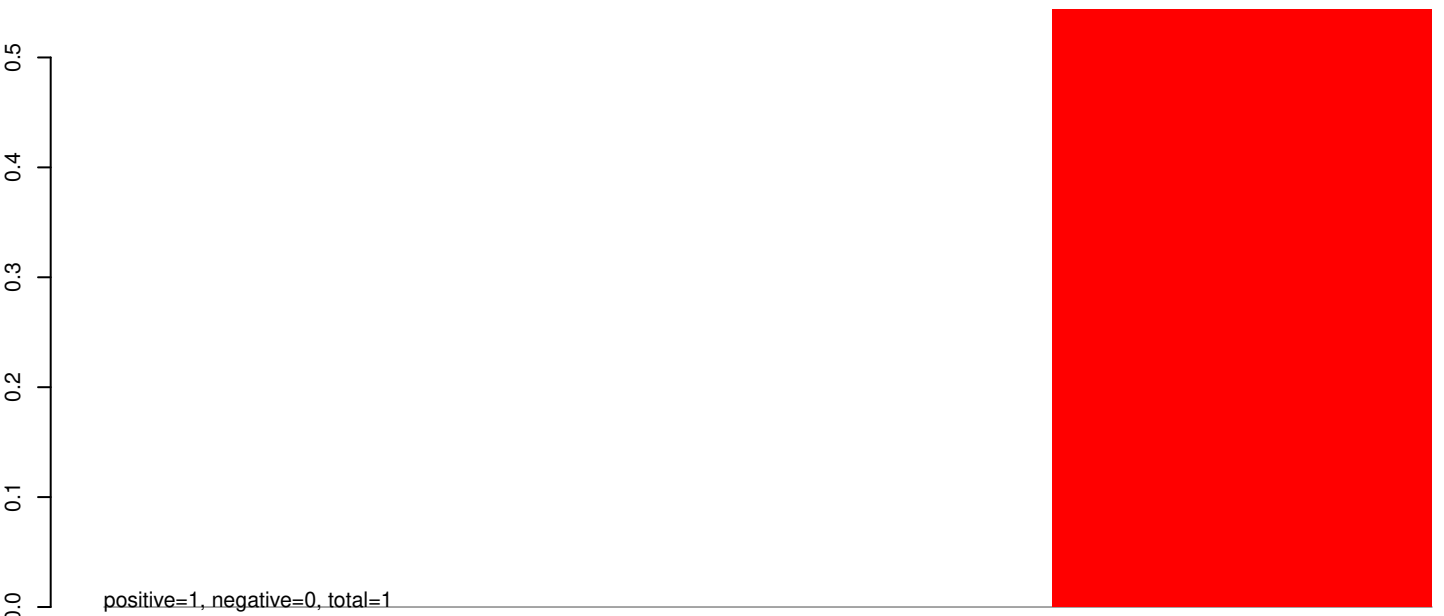
AeAeg_Aag2_Mock_RS.24_35.rep



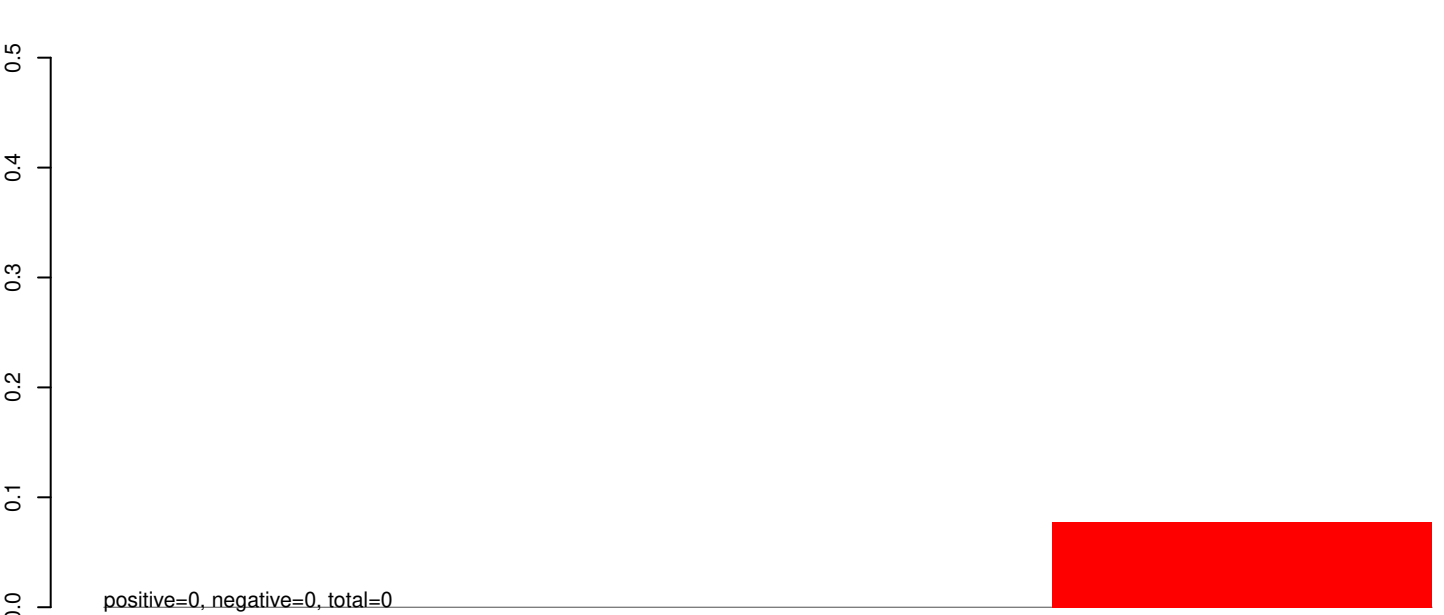
AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

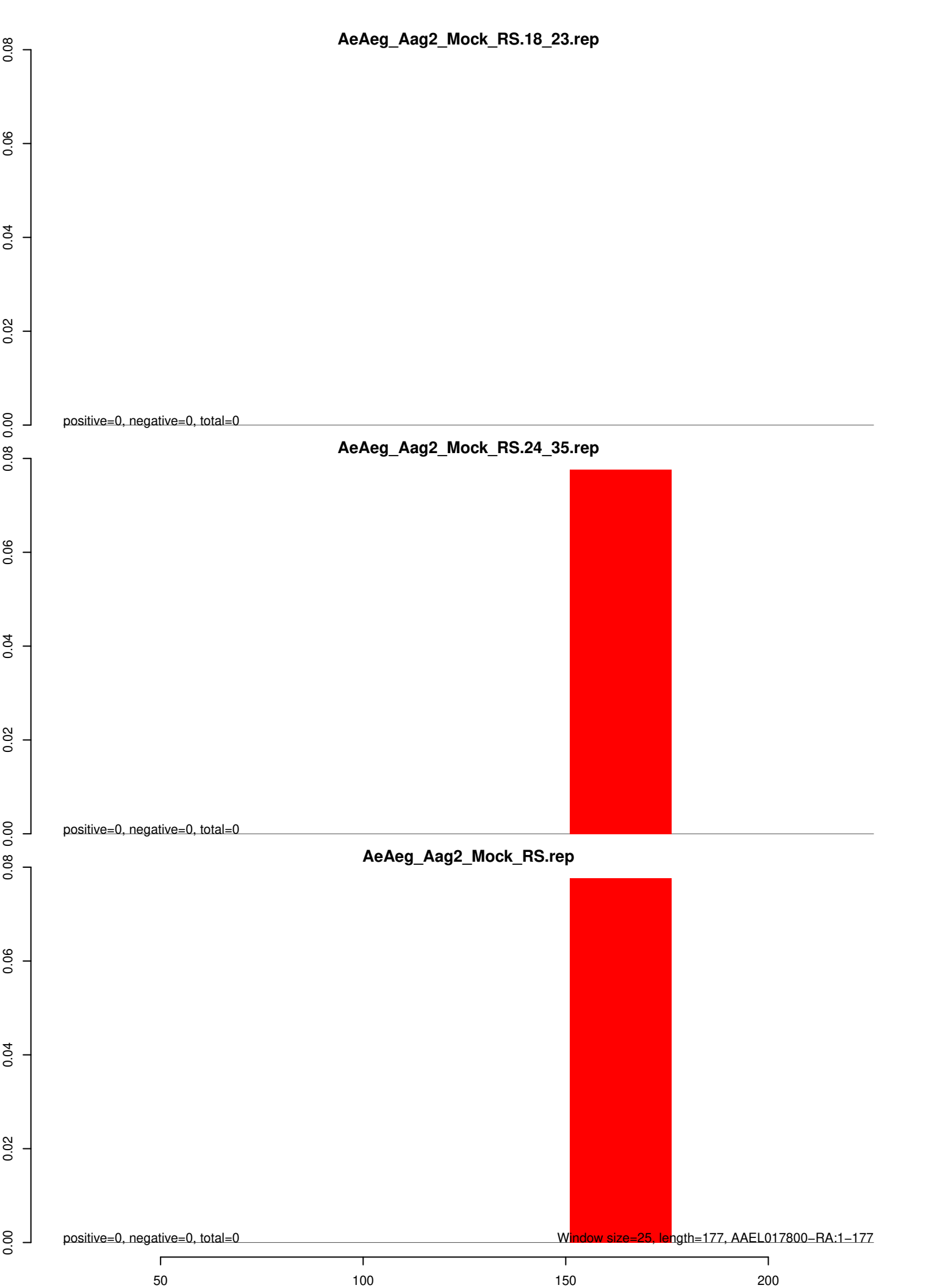


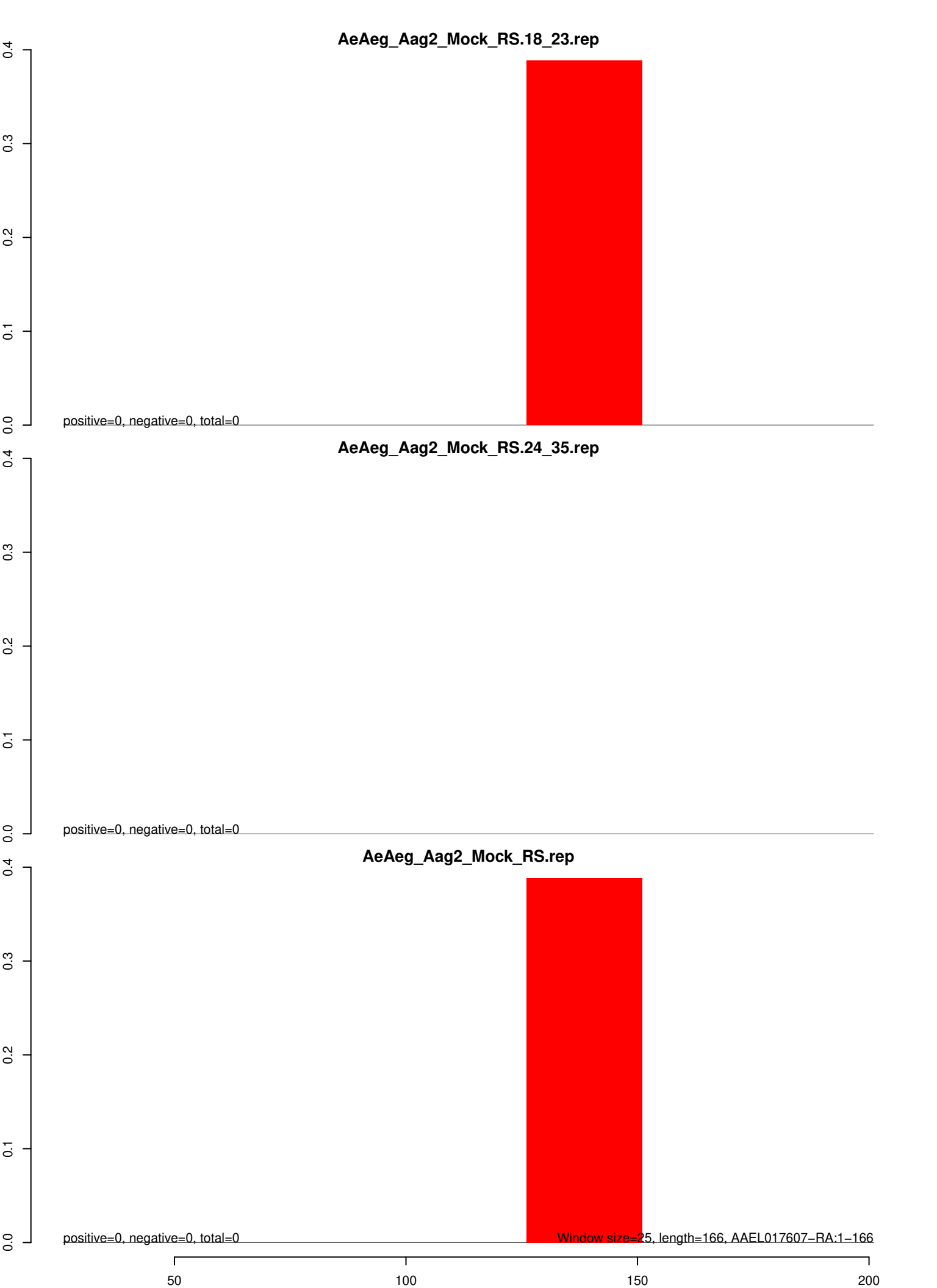
AeAeg_Aag2_Mock_RS.24_35.rep



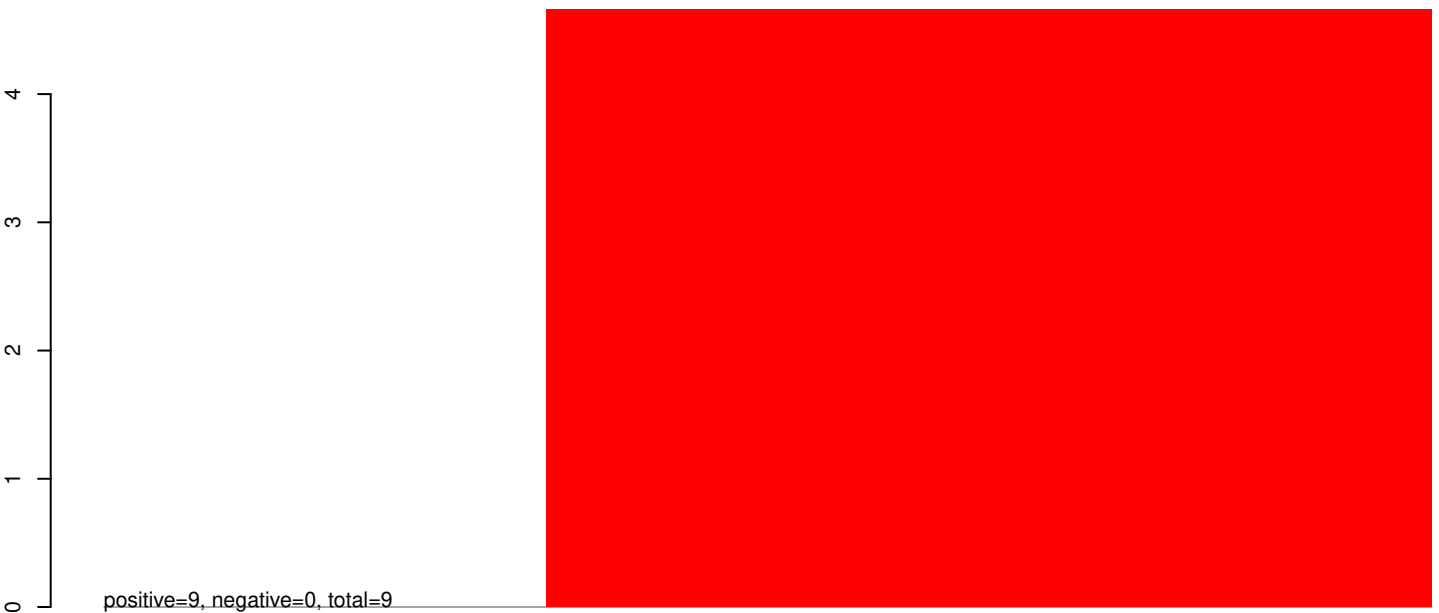
AeAeg_Aag2_Mock_RS.rep



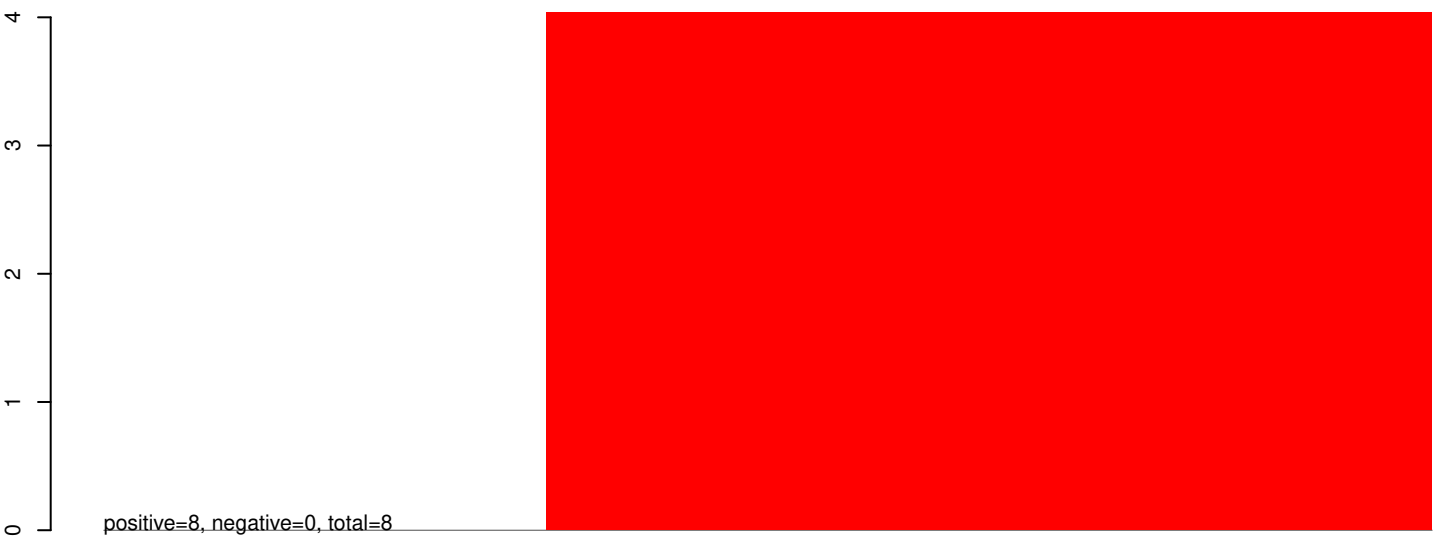




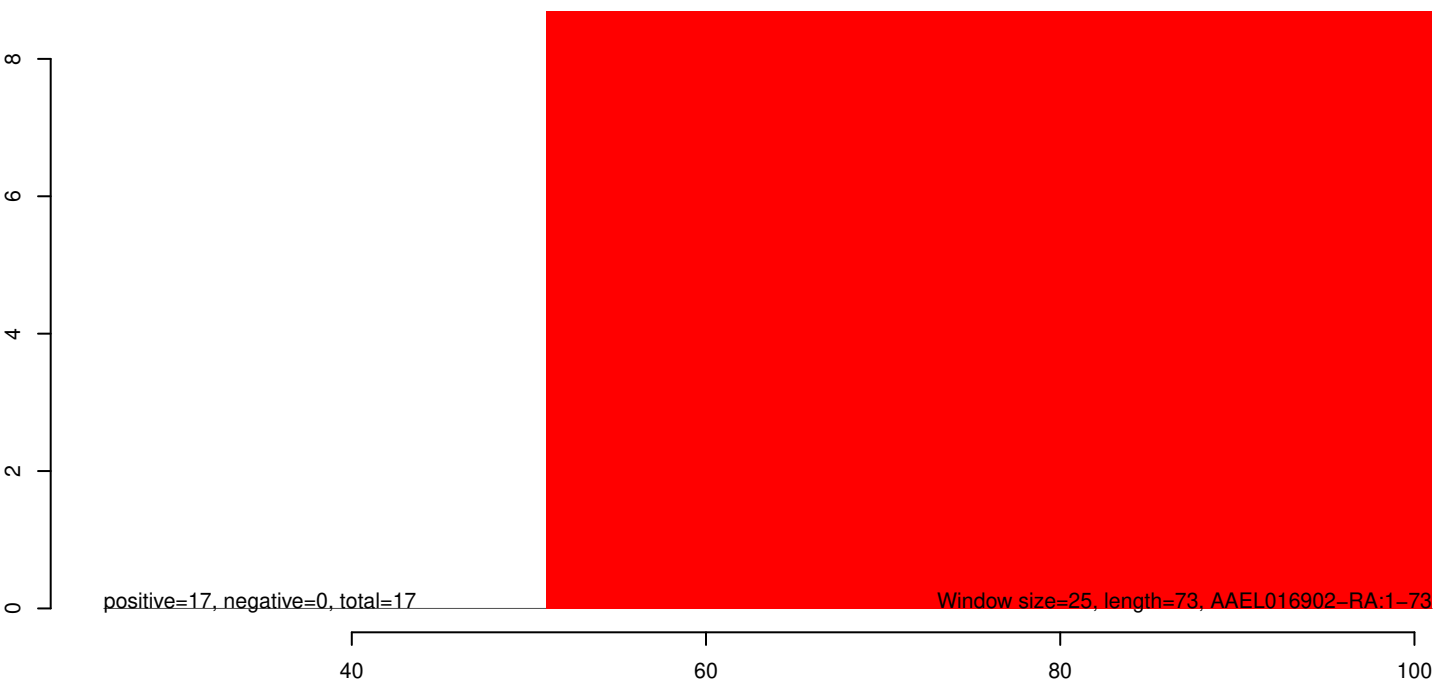
AeAeg_Aag2_Mock_RS.18_23.rep



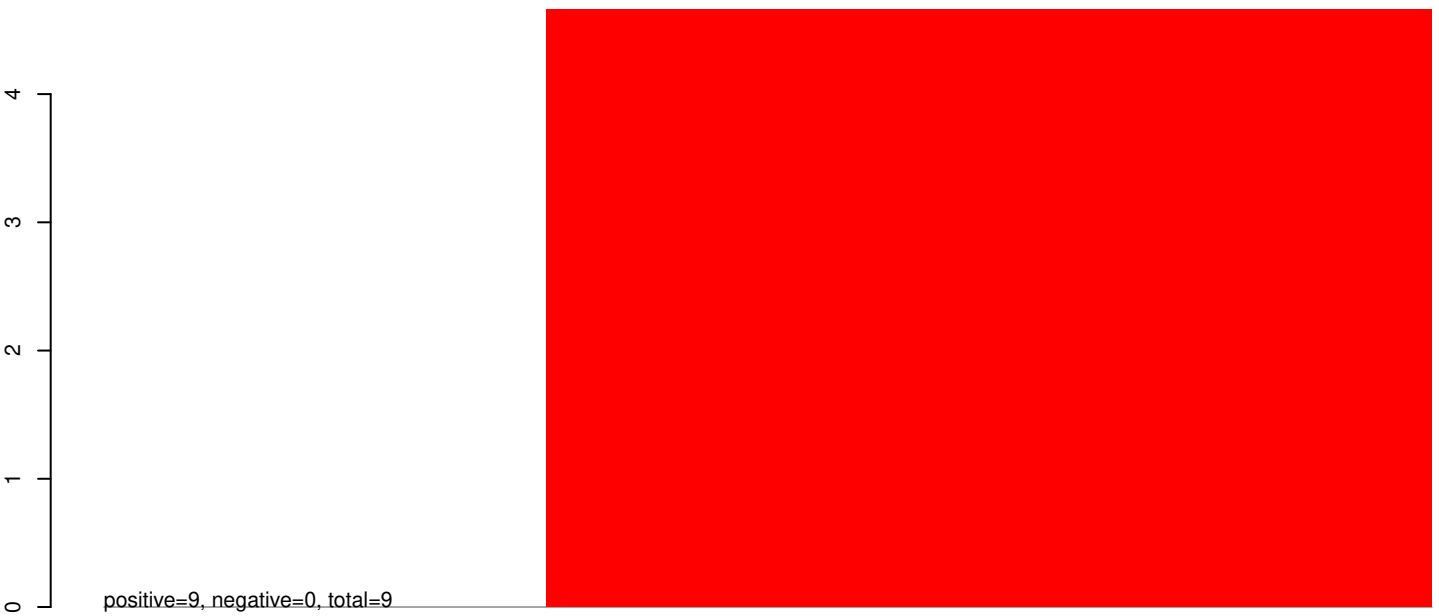
AeAeg_Aag2_Mock_RS.24_35.rep



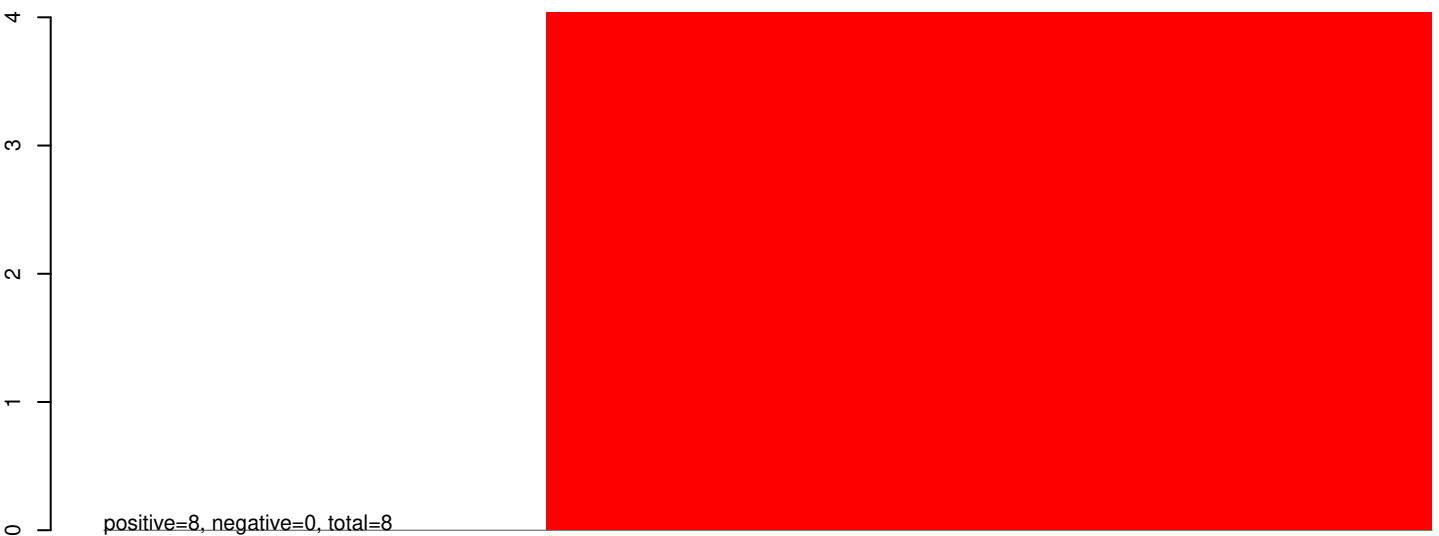
AeAeg_Aag2_Mock_RS.rep



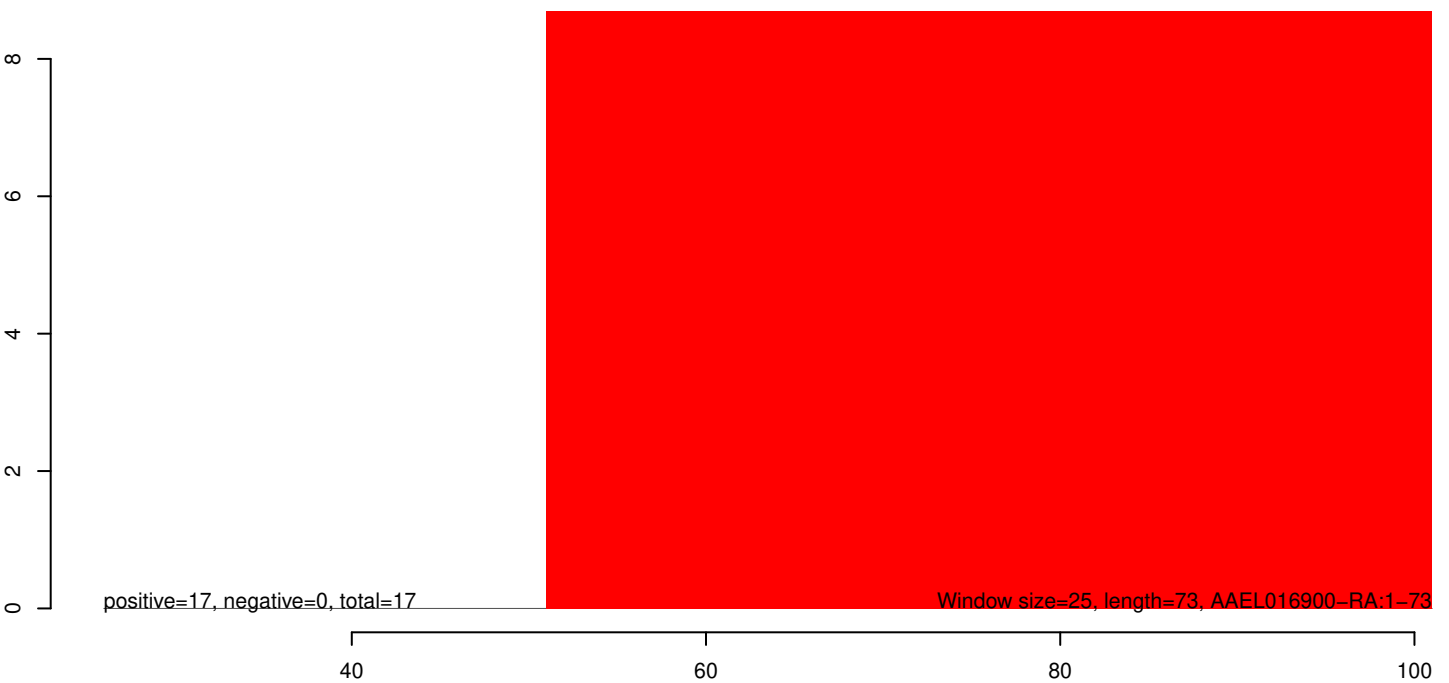
AeAeg_Aag2_Mock_RS.18_23.rep



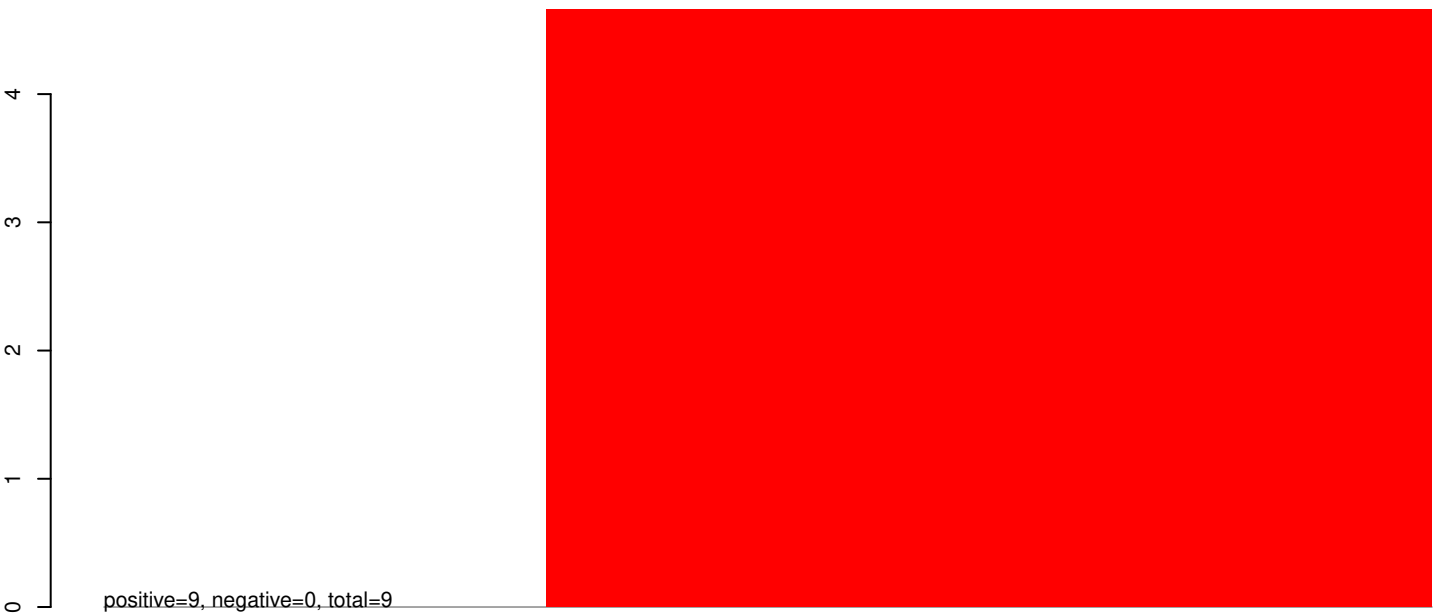
AeAeg_Aag2_Mock_RS.24_35.rep



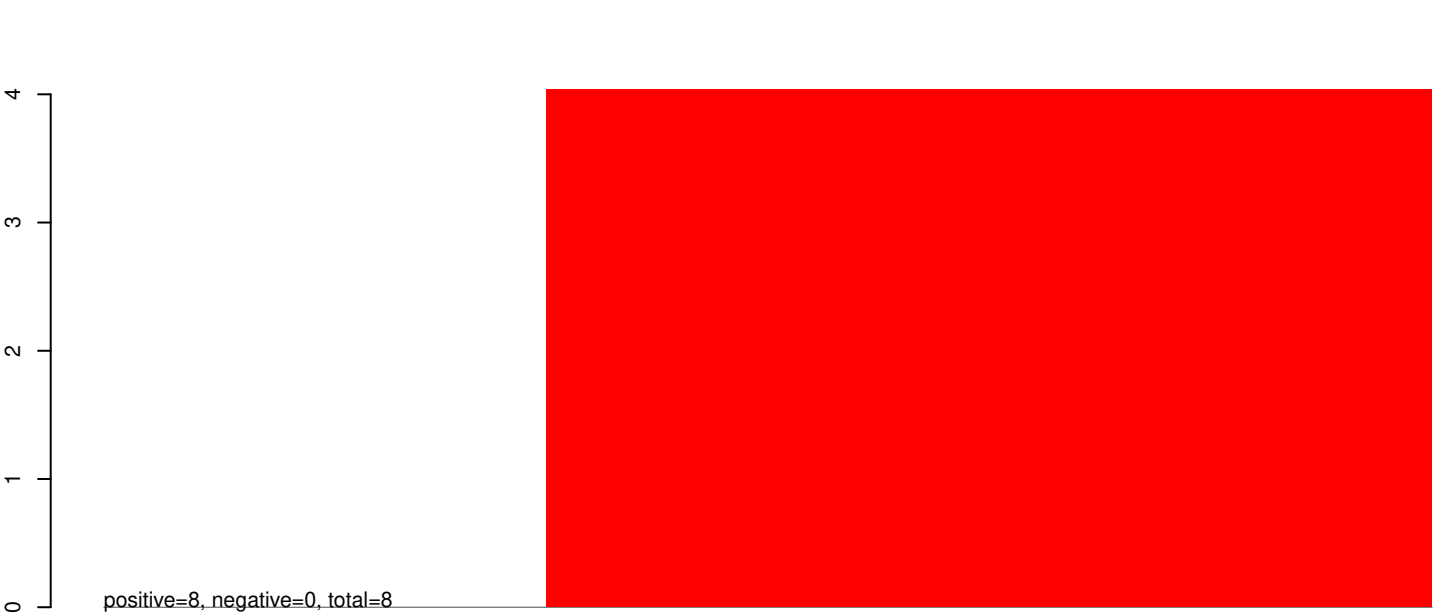
AeAeg_Aag2_Mock_RS.rep



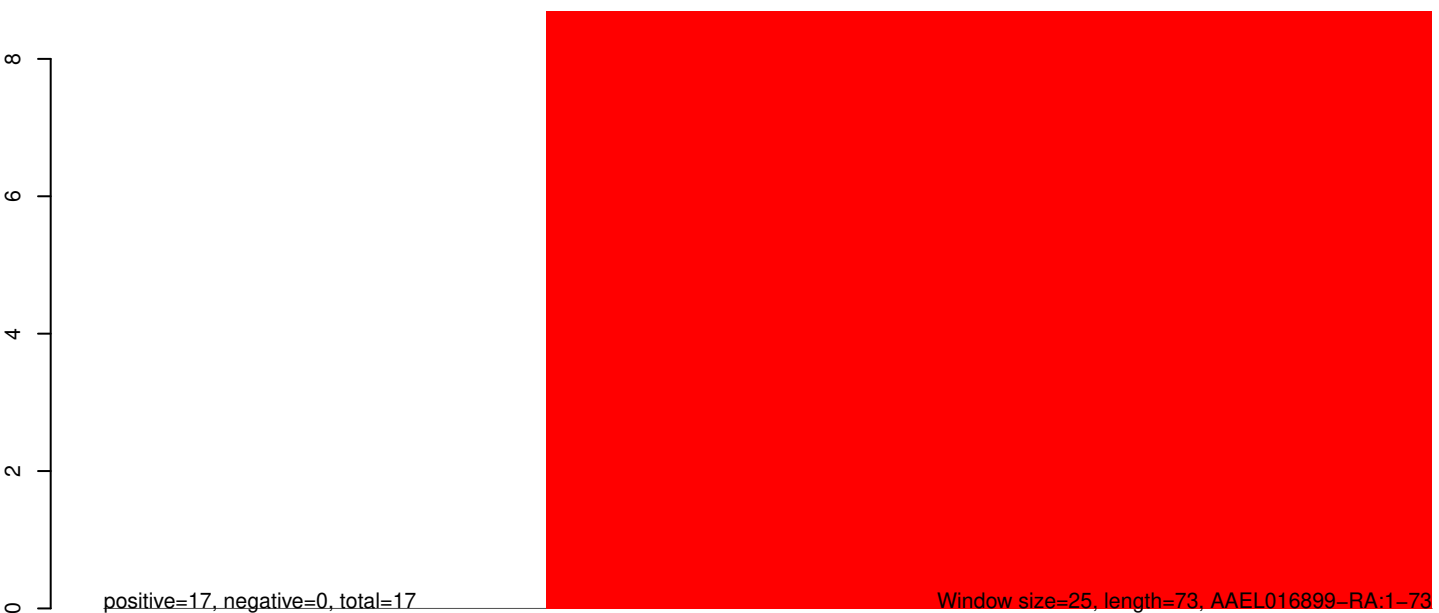
AeAeg_Aag2_Mock_RS.18_23.rep



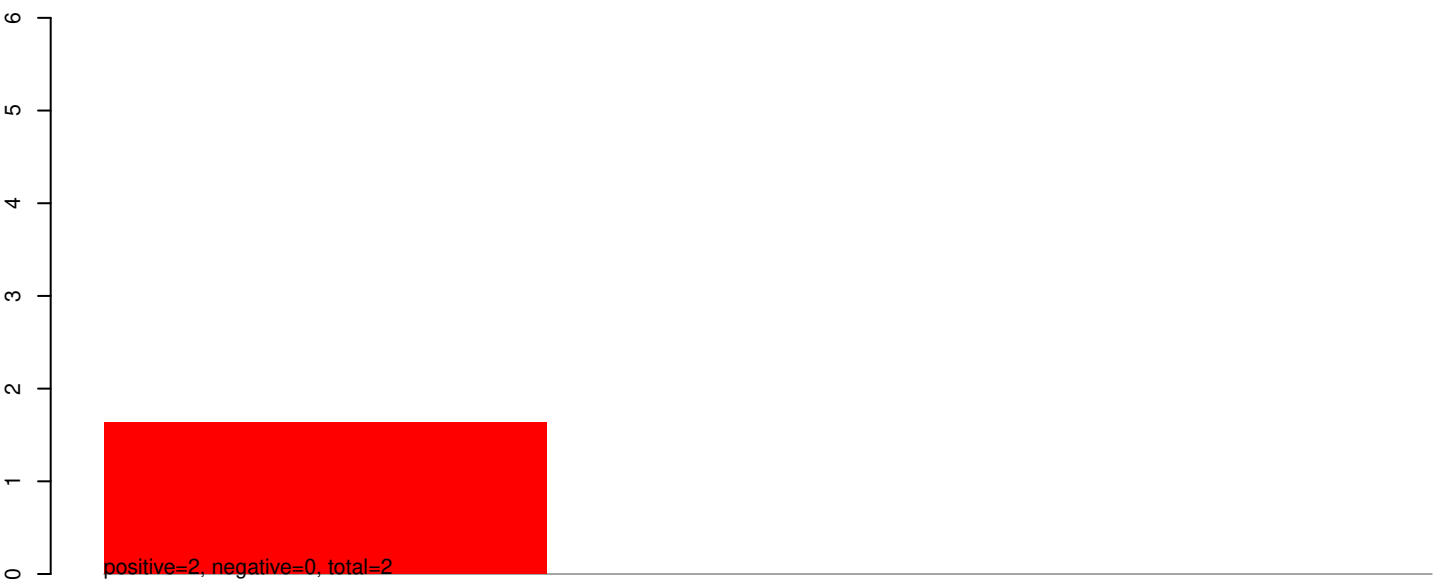
AeAeg_Aag2_Mock_RS.24_35.rep



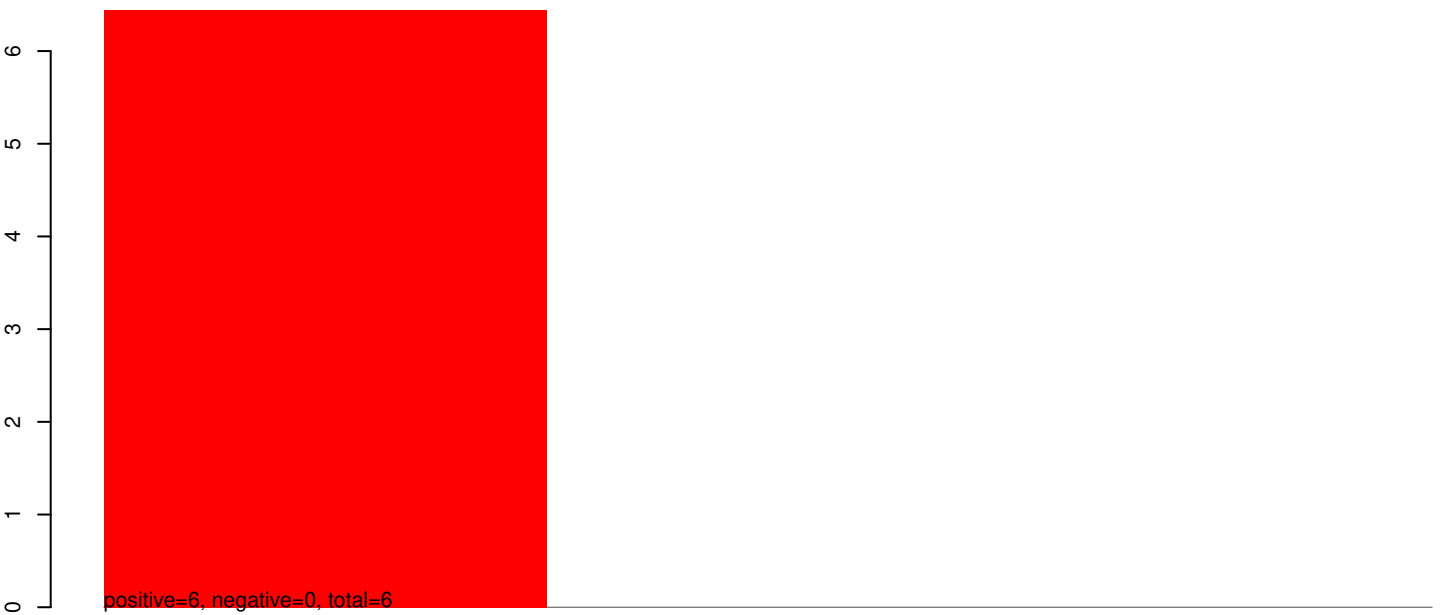
AeAeg_Aag2_Mock_RS.rep



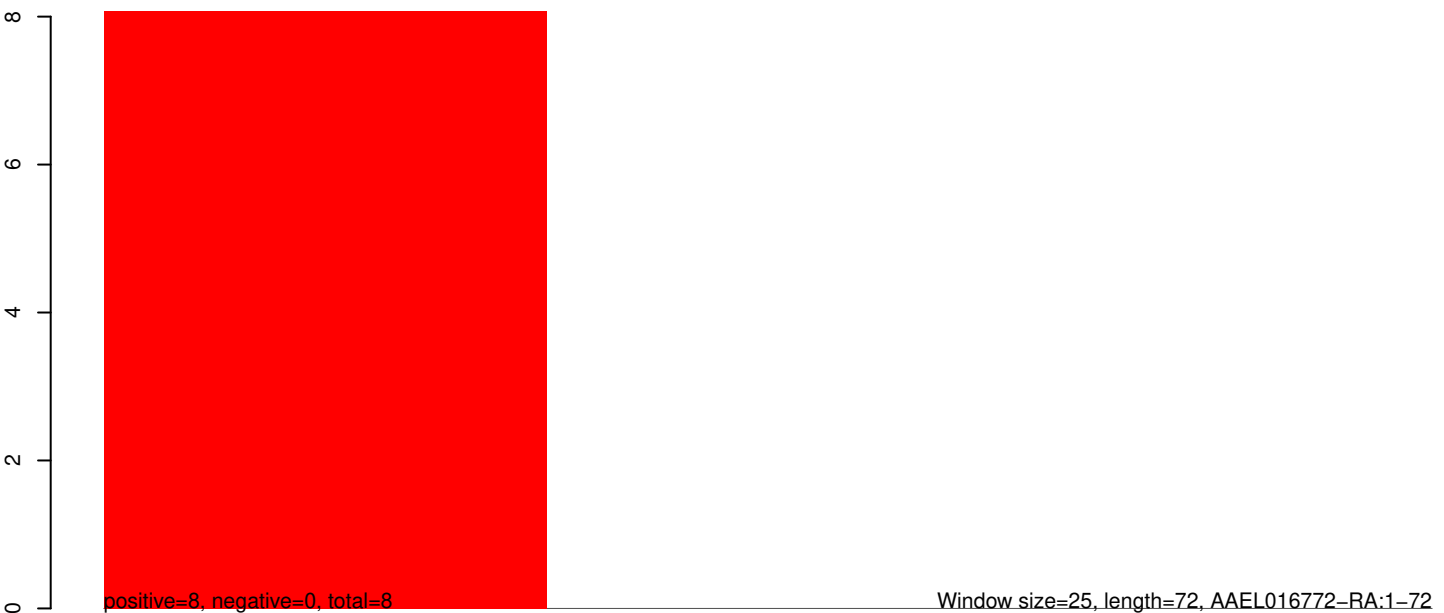
AeAeg_Aag2_Mock_RS.18_23.rep



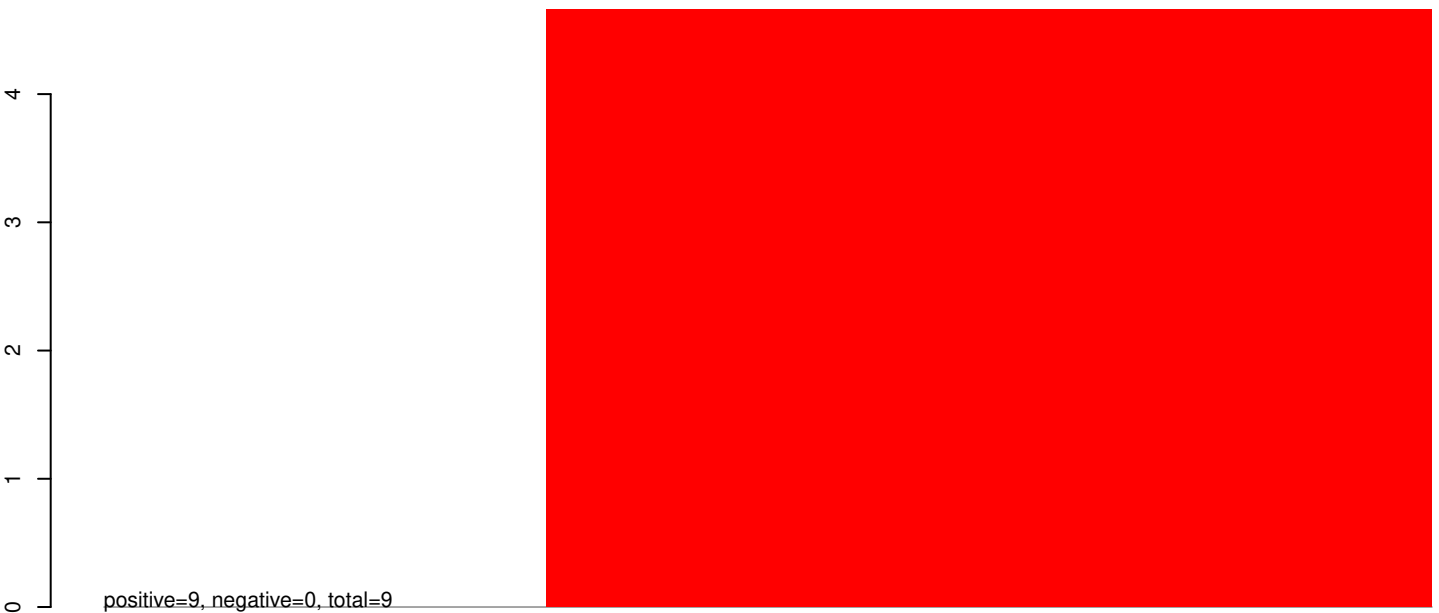
AeAeg_Aag2_Mock_RS.24_35.rep



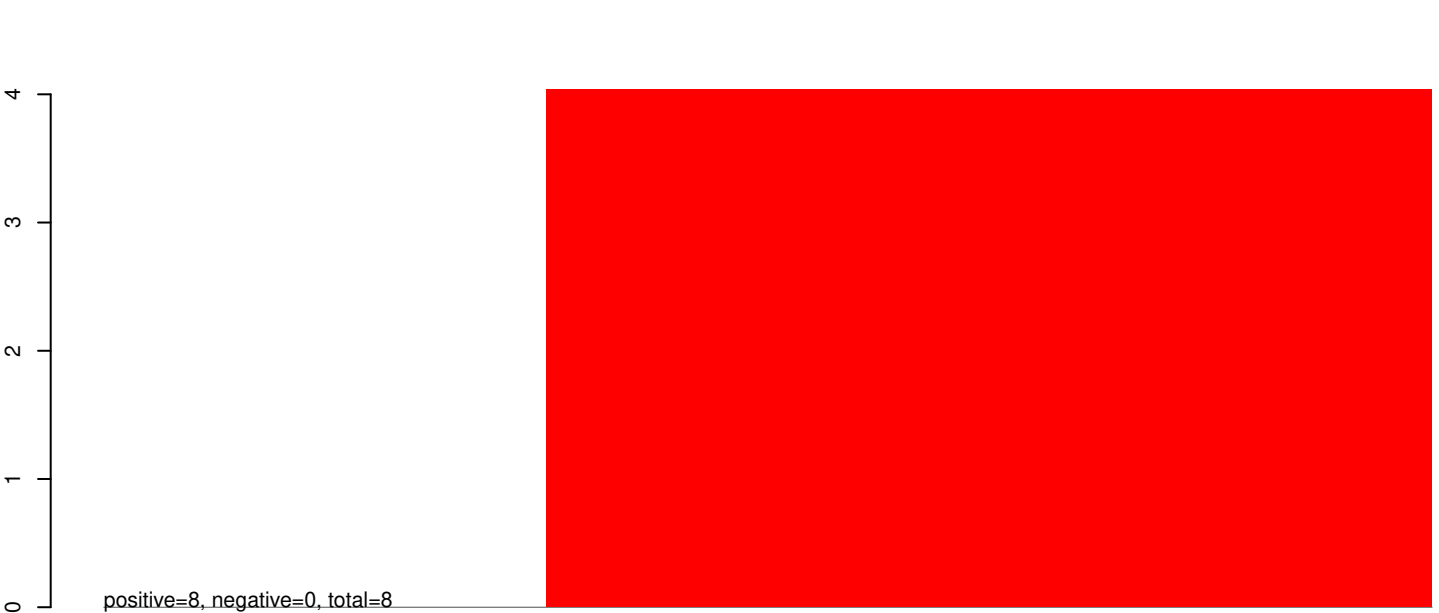
AeAeg_Aag2_Mock_RS.rep



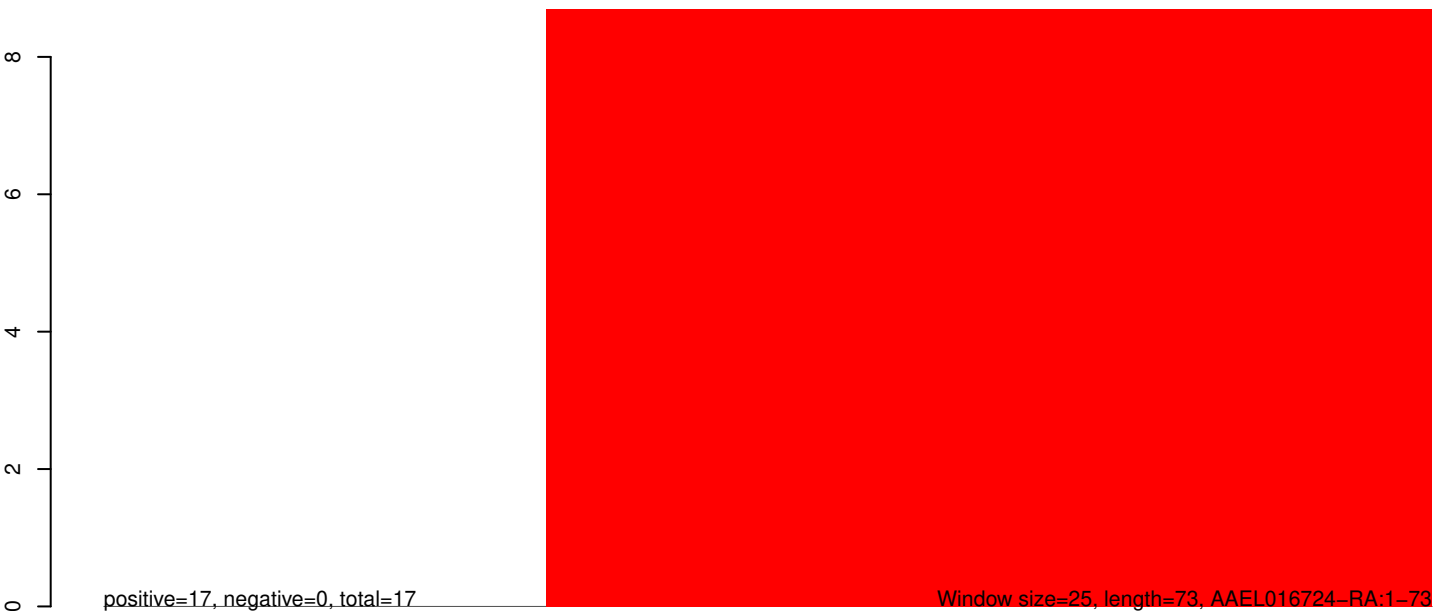
AeAeg_Aag2_Mock_RS.18_23.rep



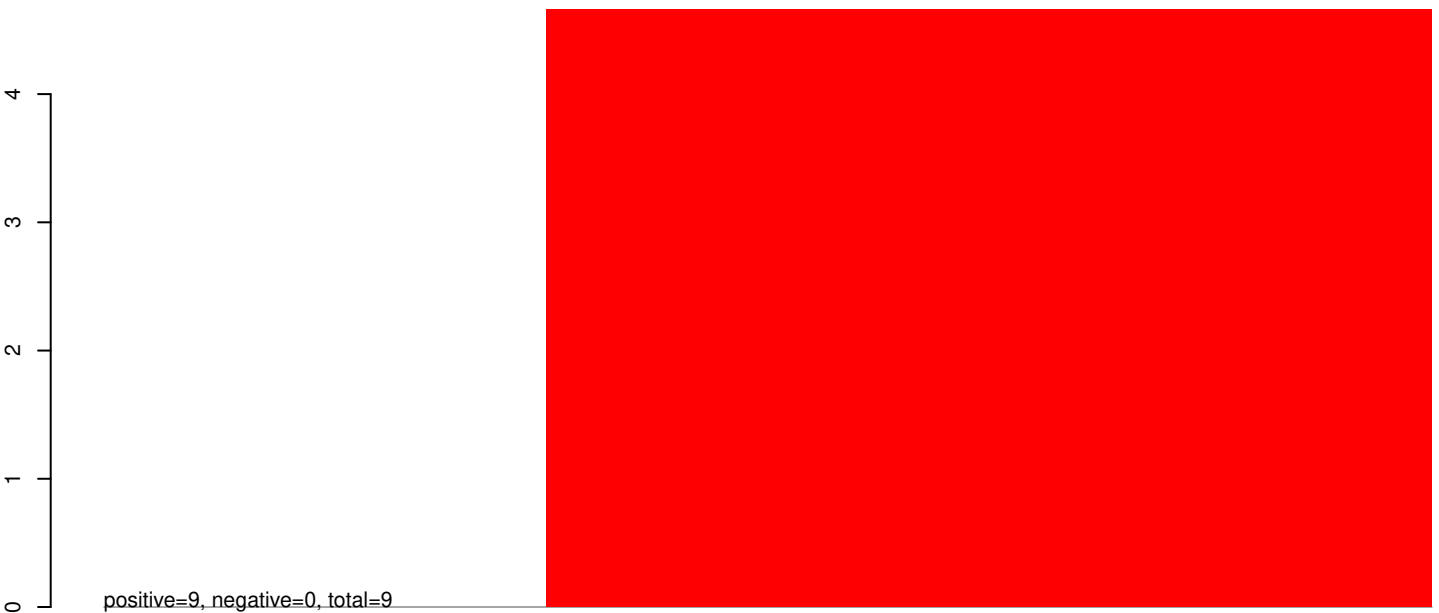
AeAeg_Aag2_Mock_RS.24_35.rep



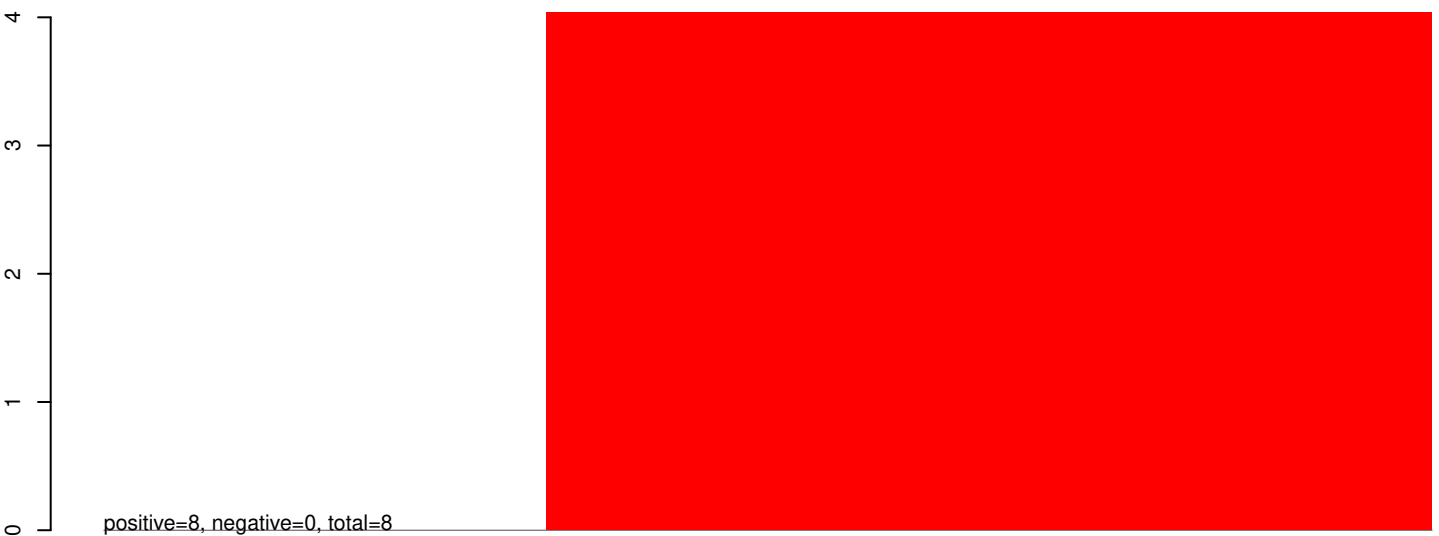
AeAeg_Aag2_Mock_RS.rep



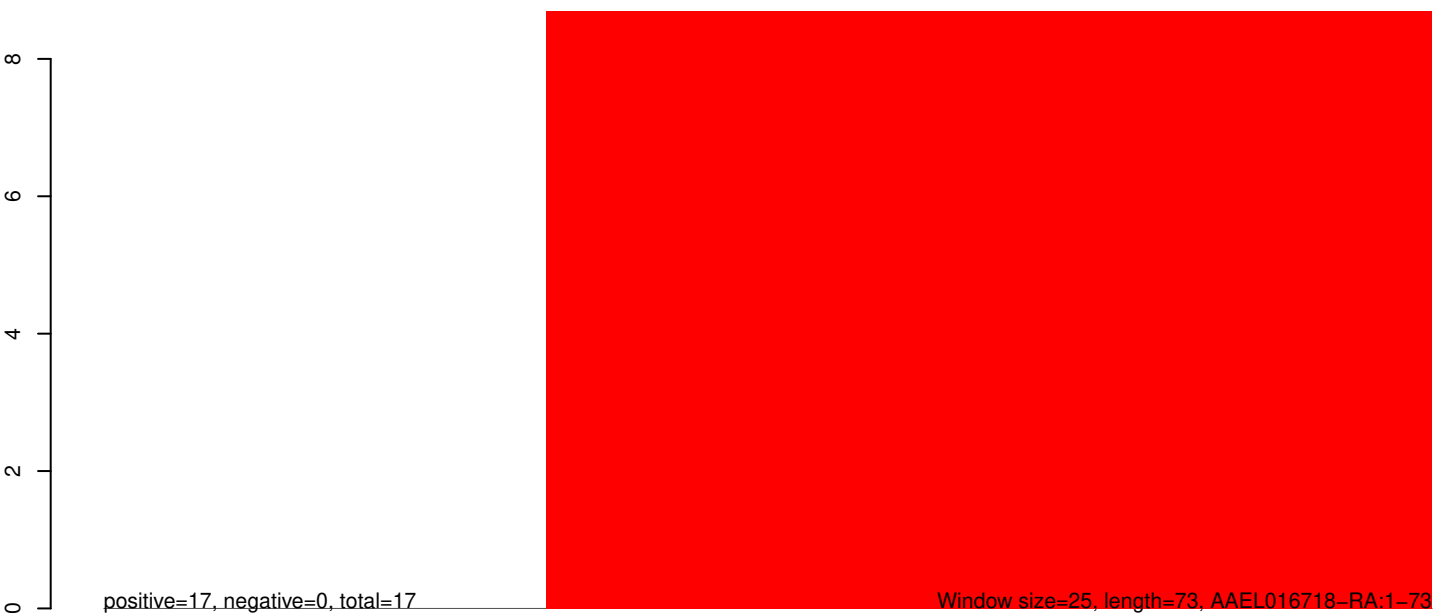
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep

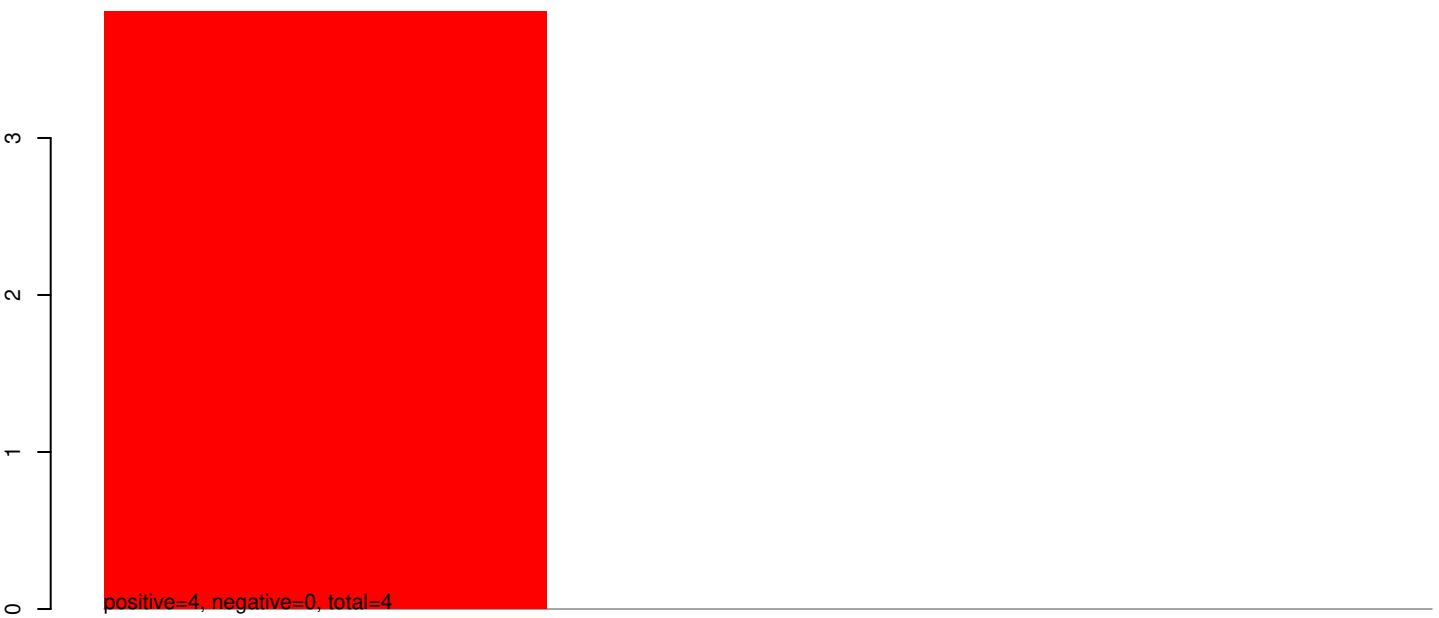


AeAeg_Aag2_Mock_RS.rep

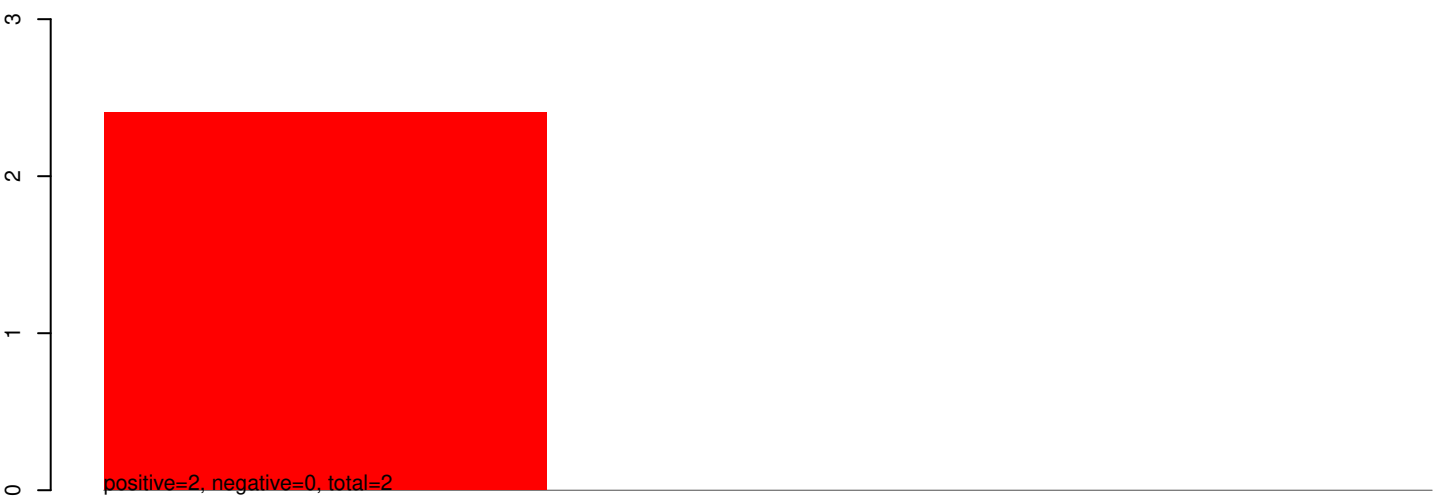


40 60 80 100

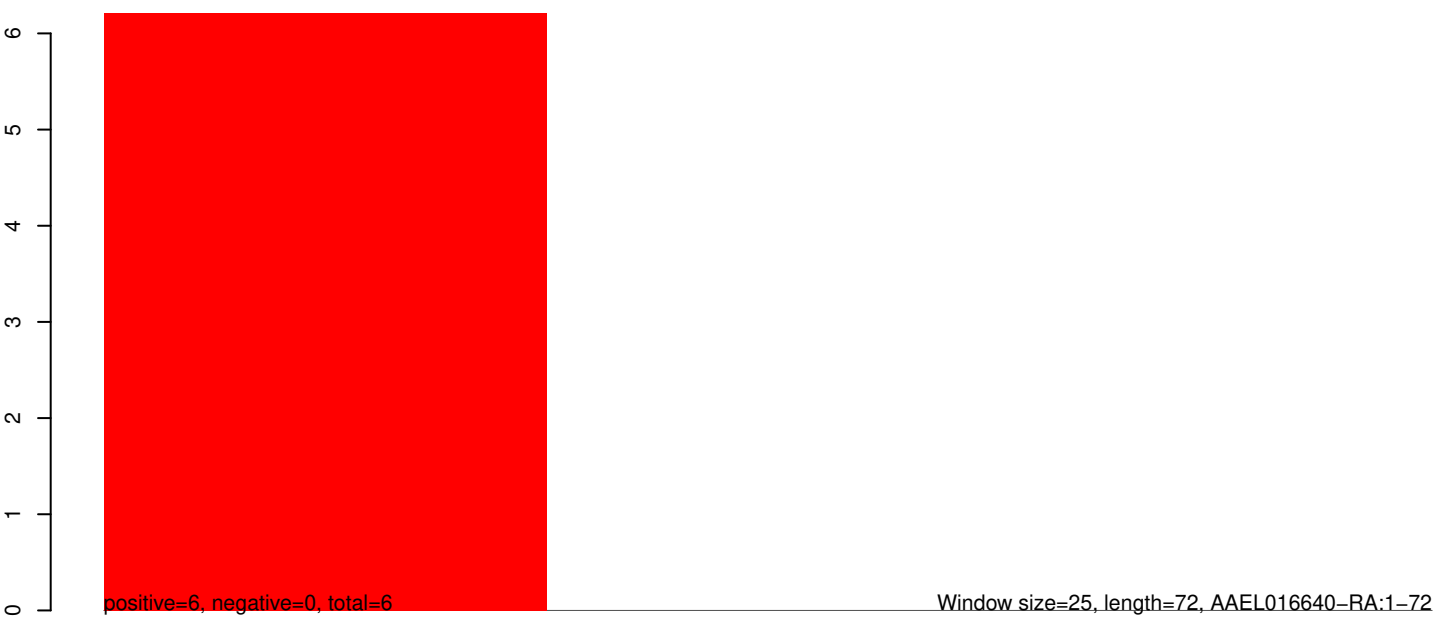
AeAeg_Aag2_Mock_RS.18_23.rep



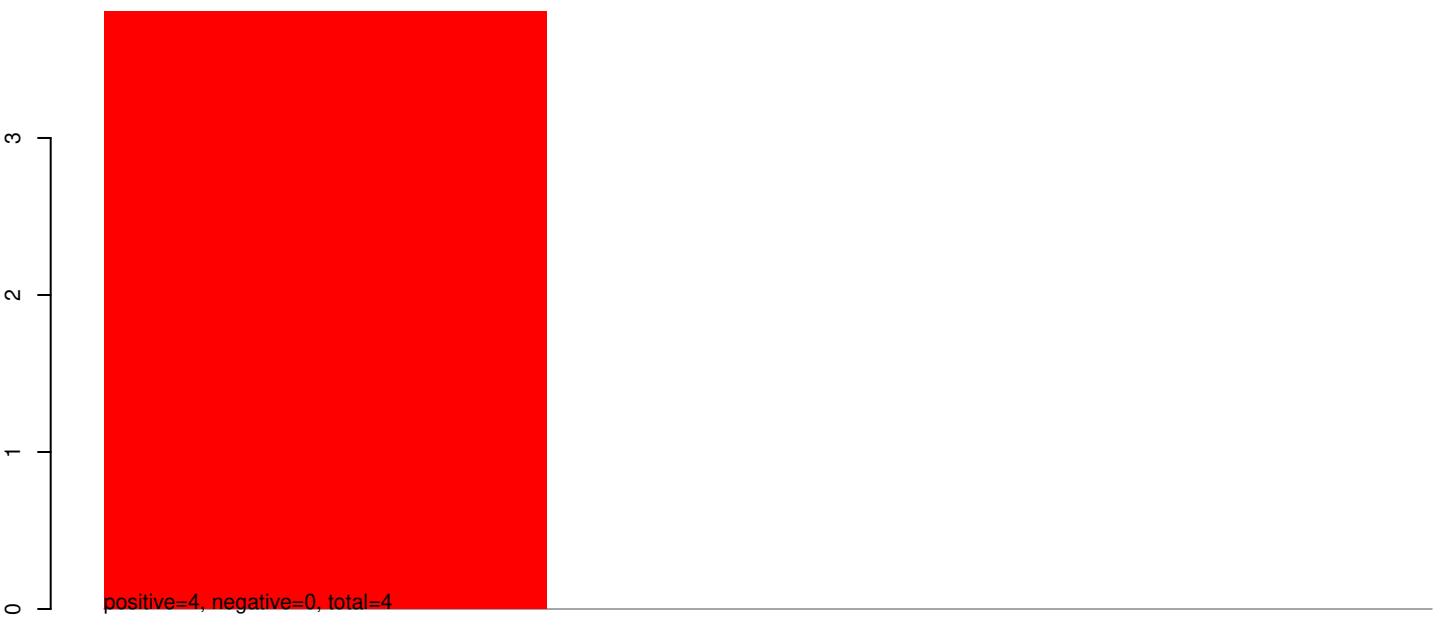
AeAeg_Aag2_Mock_RS.24_35.rep



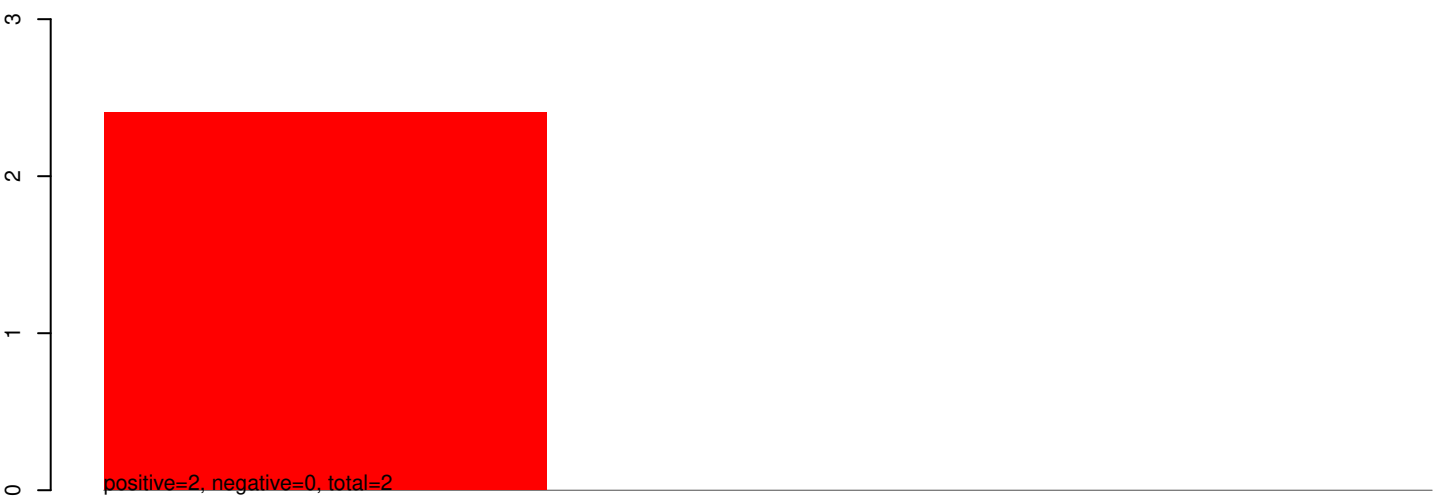
AeAeg_Aag2_Mock_RS.rep



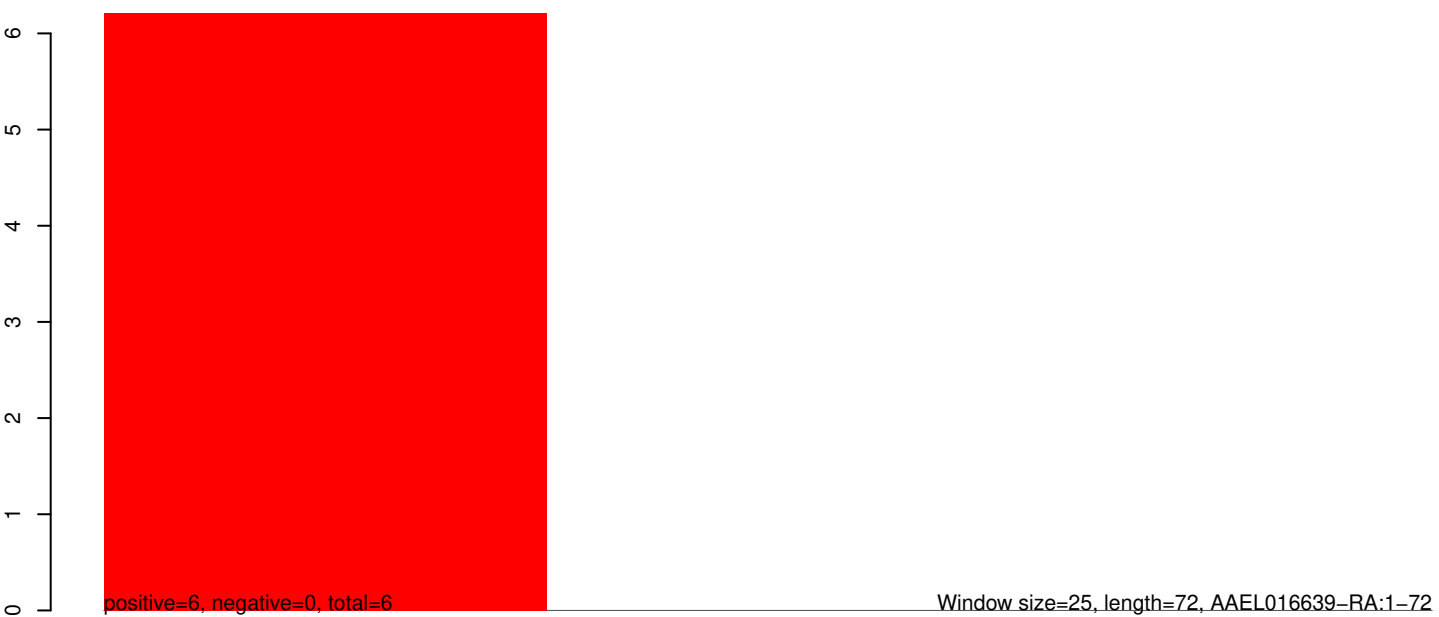
AeAeg_Aag2_Mock_RS.18_23.rep



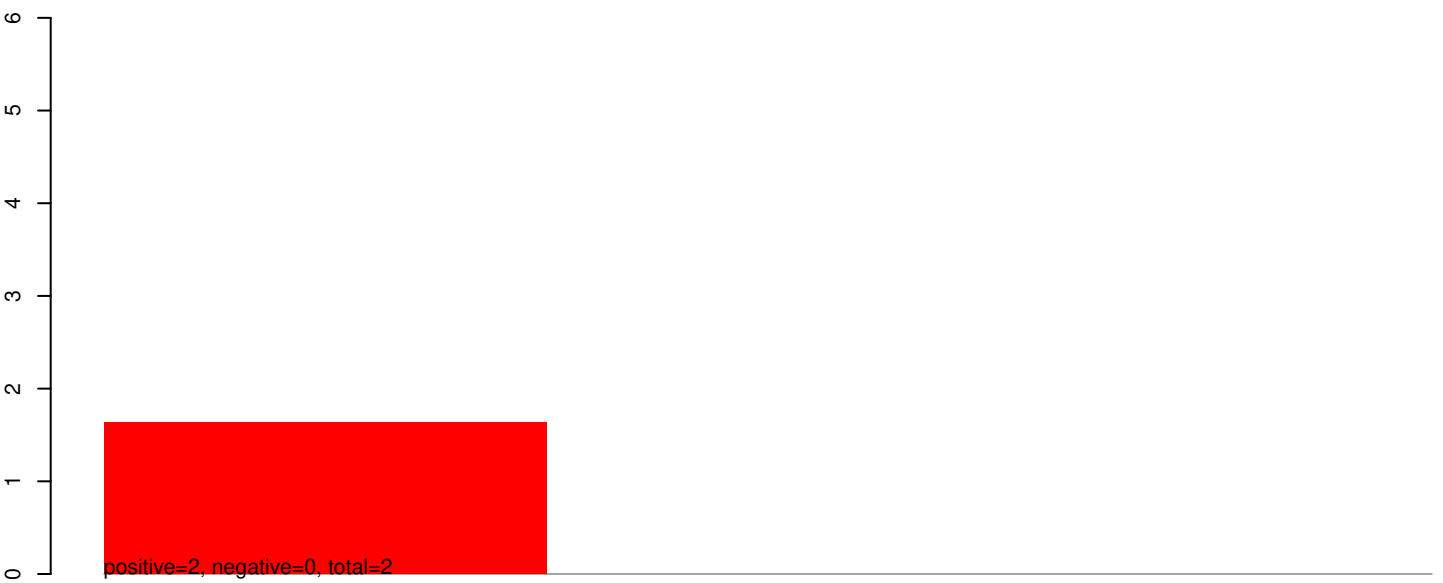
AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



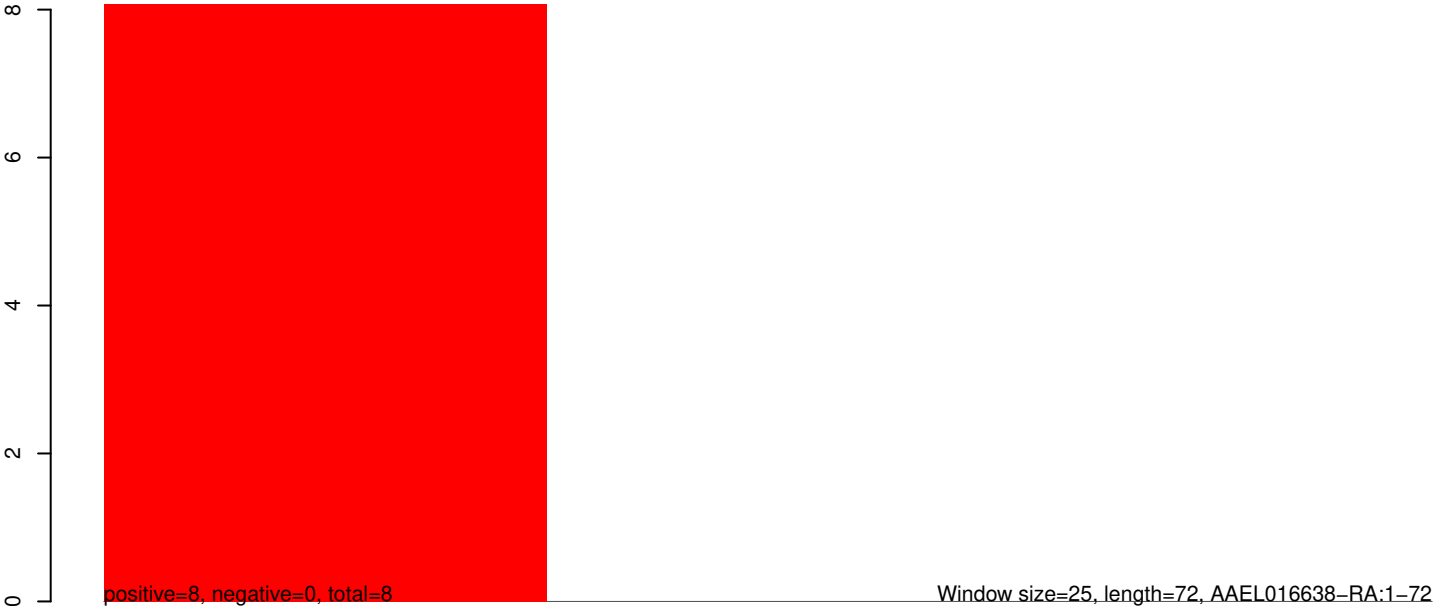
AeAeg_Aag2_Mock_RS.18_23.rep



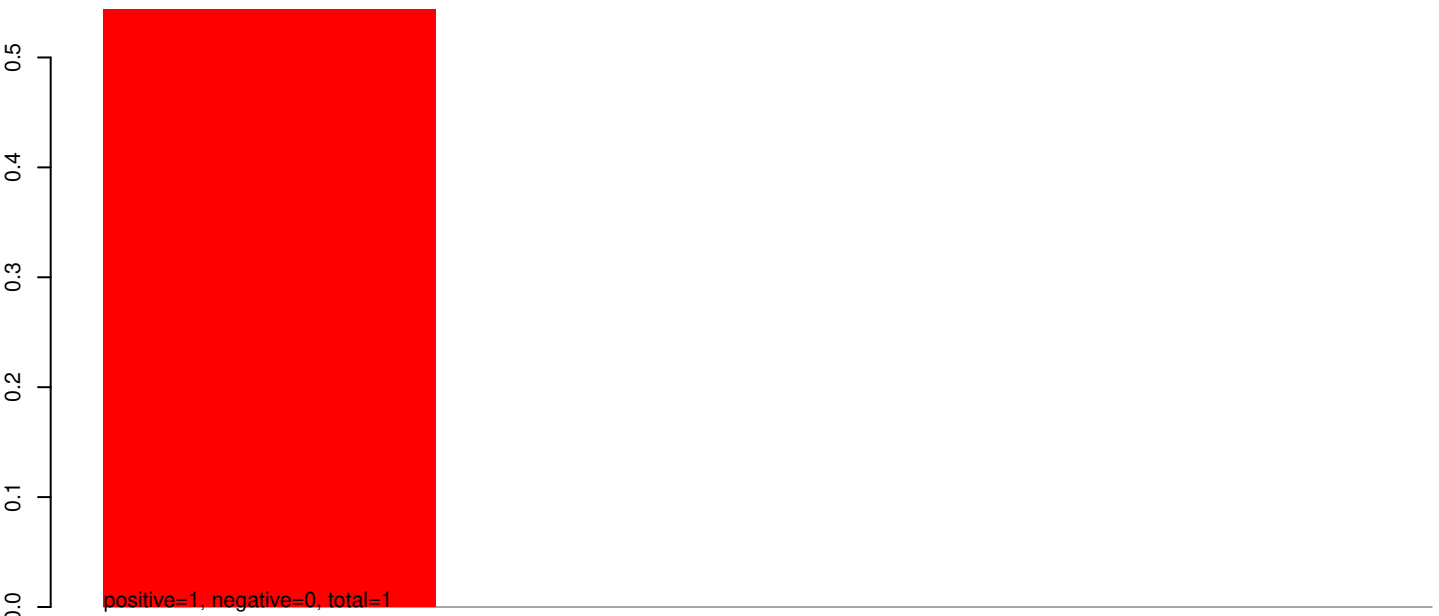
AeAeg_Aag2_Mock_RS.24_35.rep



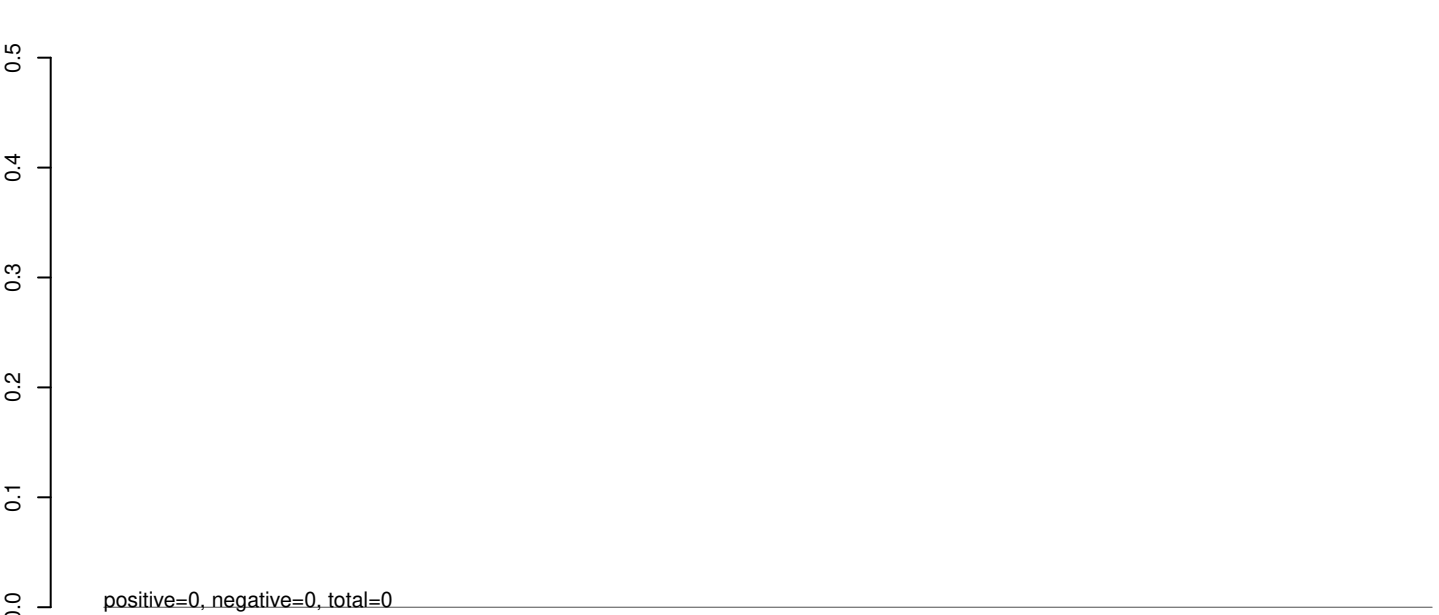
AeAeg_Aag2_Mock_RS.rep



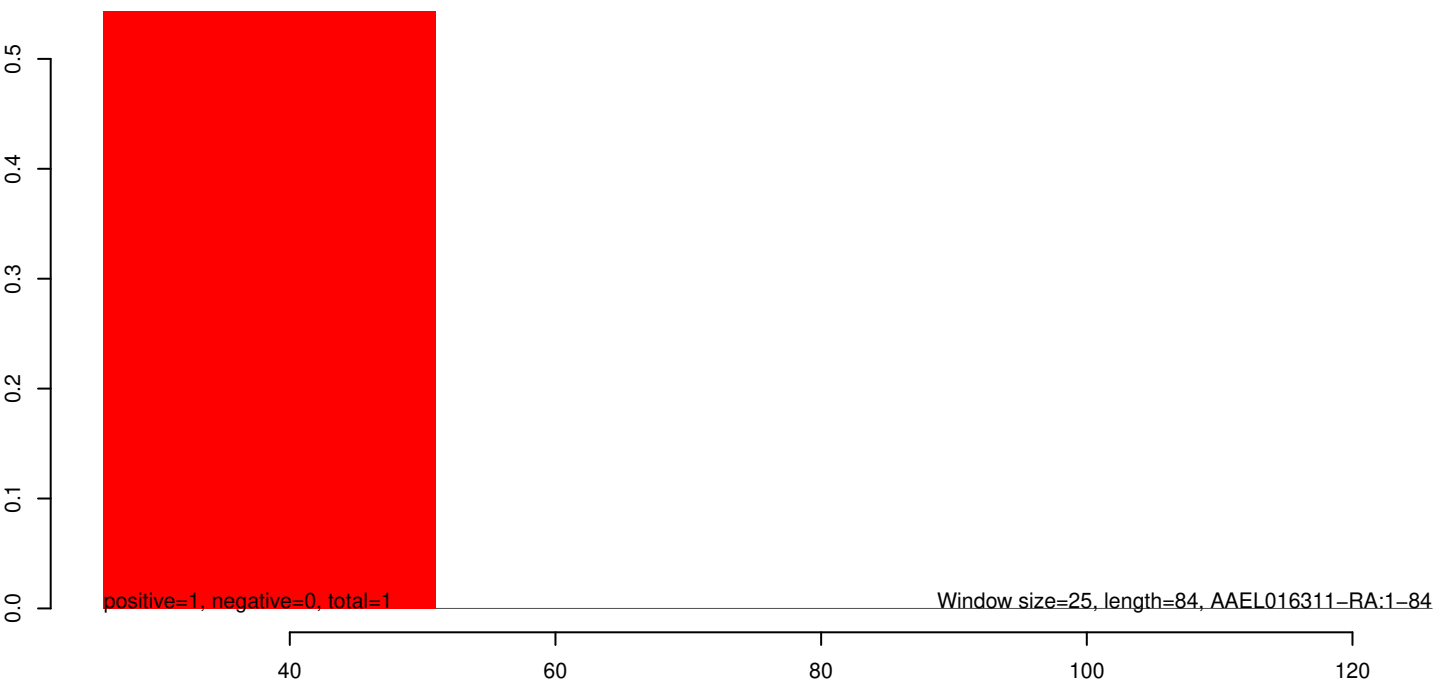
AeAeg_Aag2_Mock_RS.18_23.rep



AeAeg_Aag2_Mock_RS.24_35.rep



AeAeg_Aag2_Mock_RS.rep



AeAeg_Aag2_Mock_RS.18_23.rep

positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep

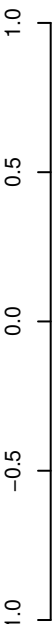
positive=2, negative=0, total=2

AeAeg_Aag2_Mock_RS.rep

positive=2, negative=0, total=2

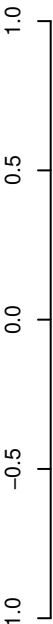
Window size=25, length=73, AAEL016068-RA:1-73

AeAeg_Aag2_Mock_RS.18_23.rep



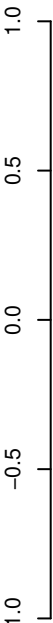
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



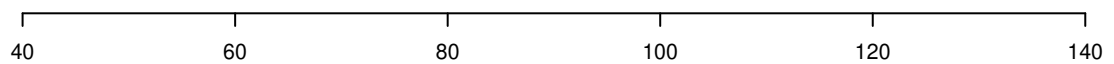
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

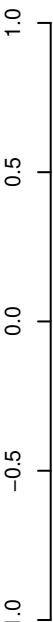


positive=0, negative=0, total=0

Window size=25, length=114, AAEL028727-RA:1-114

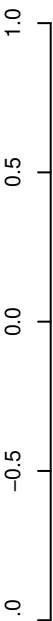


AeAeg_Aag2_Mock_RS.18_23.rep



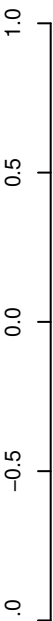
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



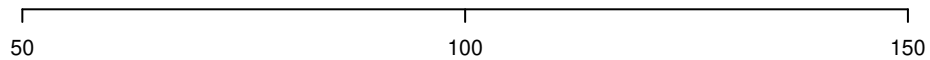
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

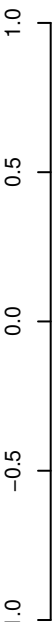


positive=0, negative=0, total=0

Window size=25, length=142, AAEL019337-RA:1-142

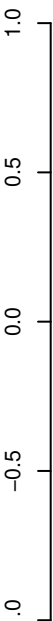


AeAeg_Aag2_Mock_RS.18_23.rep



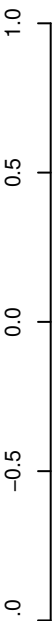
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



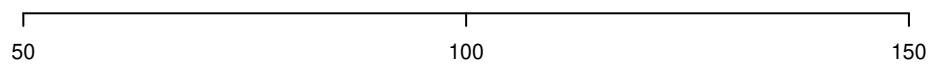
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

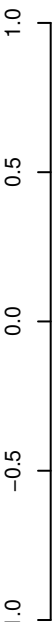


positive=0, negative=0, total=0

Window size=25, length=142, AAEL019336-RA:1-142

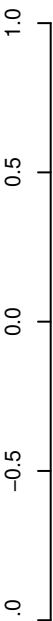


AeAeg_Aag2_Mock_RS.18_23.rep



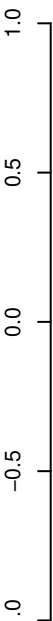
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



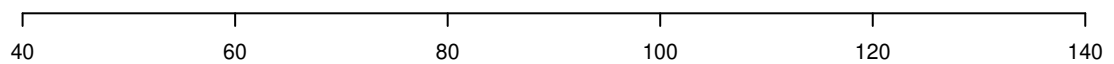
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

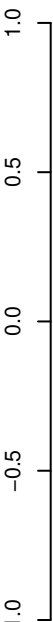


positive=0, negative=0, total=0

Window size=25, length=113, AAEL019285-RA:1-113

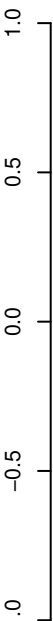


AeAeg_Aag2_Mock_RS.18_23.rep



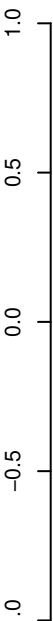
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



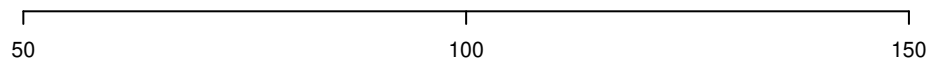
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

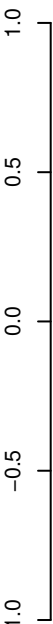


positive=0, negative=0, total=0

Window size=25, length=142, AAEL019080-RA:1-142

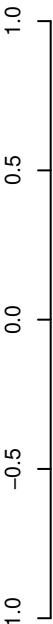


AeAeg_Aag2_Mock_RS.18_23.rep



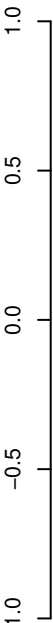
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



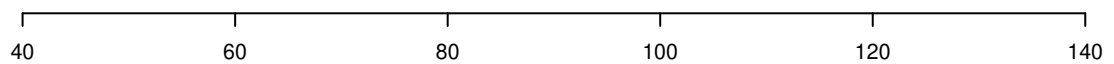
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

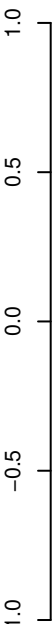


positive=0, negative=0, total=0

Window size=25, length=102, AAEL018578-RA:1-102

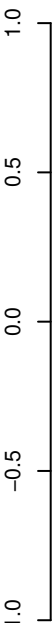


AeAeg_Aag2_Mock_RS.18_23.rep



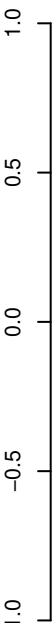
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



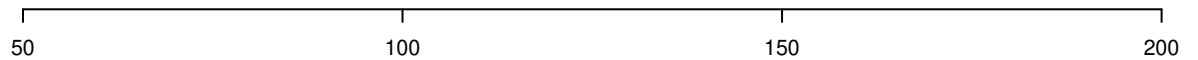
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

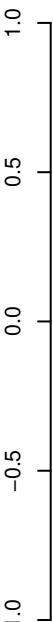


positive=0, negative=0, total=0

Window size=25, length=158, AAEL018576-RA:1-158

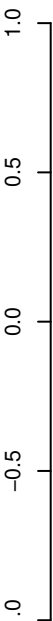


AeAeg_Aag2_Mock_RS.18_23.rep



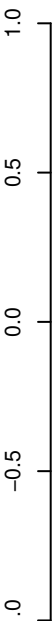
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



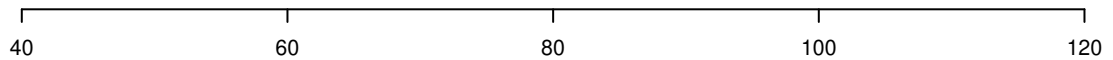
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

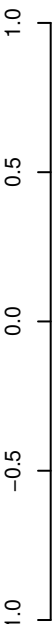


positive=0, negative=0, total=0

Window size=25, length=99, AAEL018574-RA:1-99

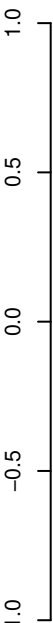


AeAeg_Aag2_Mock_RS.18_23.rep



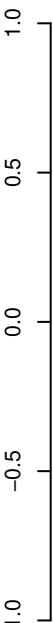
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



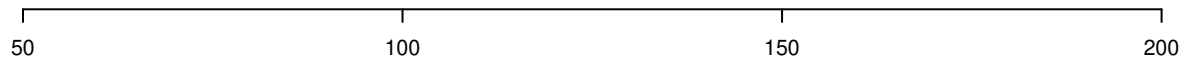
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep

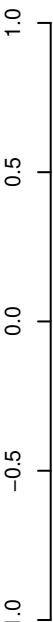


positive=0, negative=0, total=0

Window size=25, length=166, AAEL017824-RA:1-166

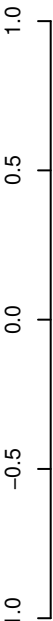


AeAeg_Aag2_Mock_RS.18_23.rep



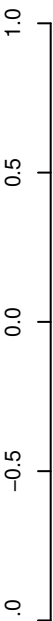
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



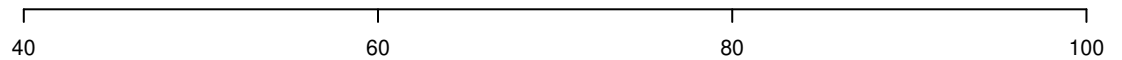
positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep



positive=0, negative=0, total=0

Window size=25, length=73, AAEL016873-RA:1-73



AeAeg_Aag2_Mock_RS.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_Mock_RS.rep



positive=0, negative=0, total=0

Window size=25, length=73, AAEL016282-RA:1-73

