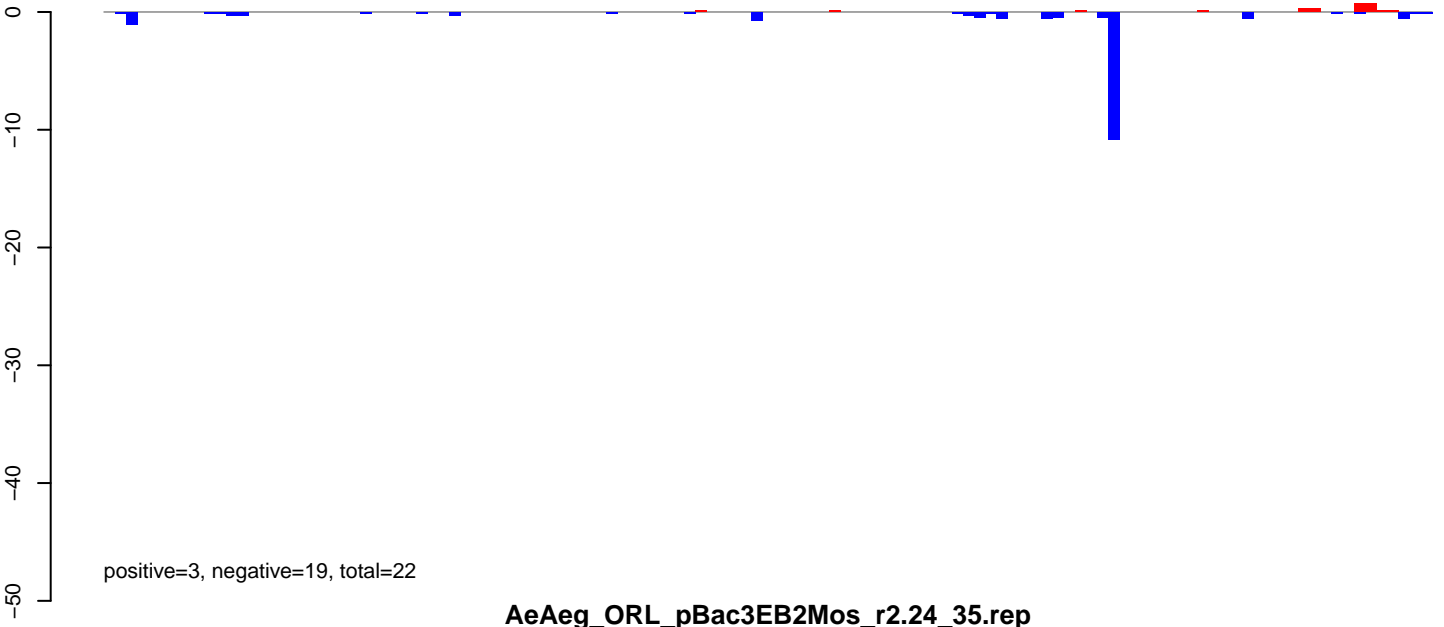
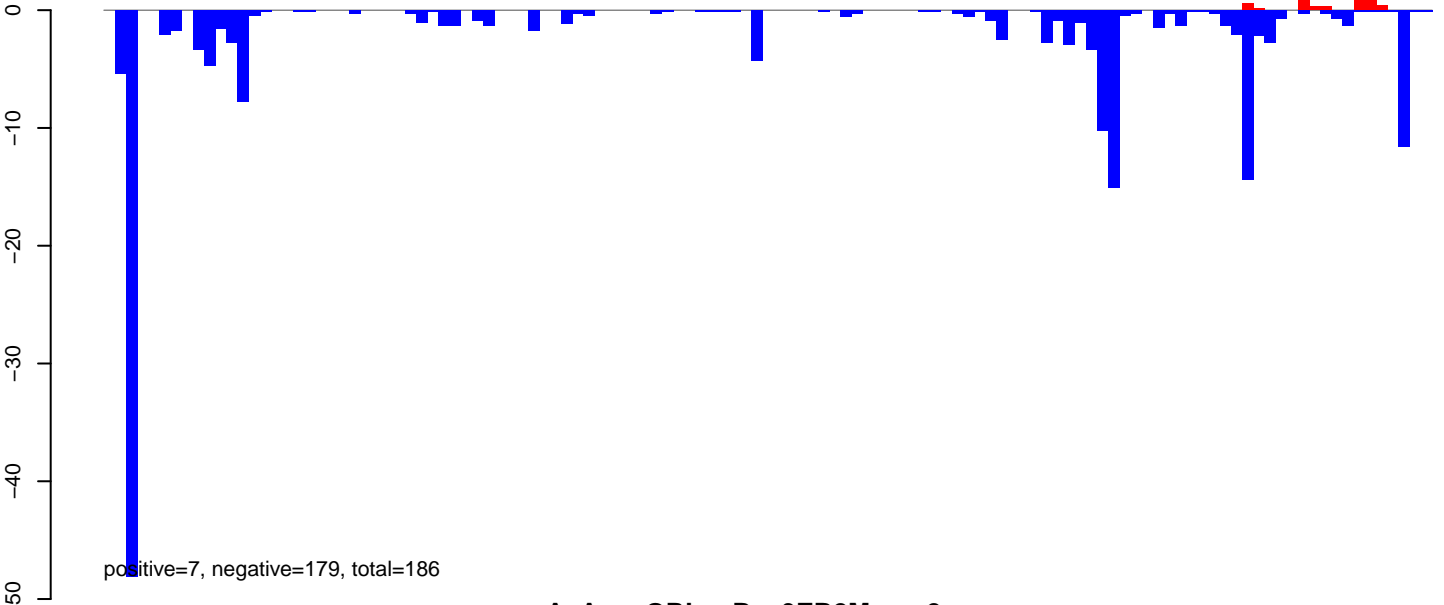


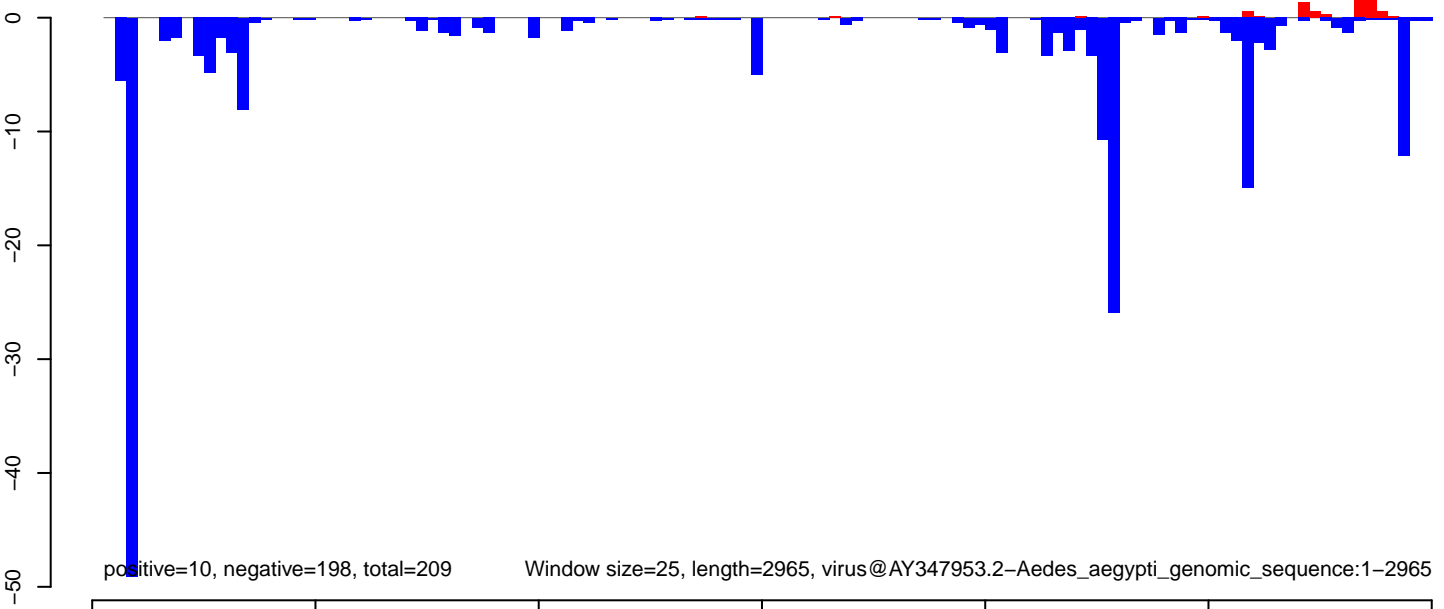
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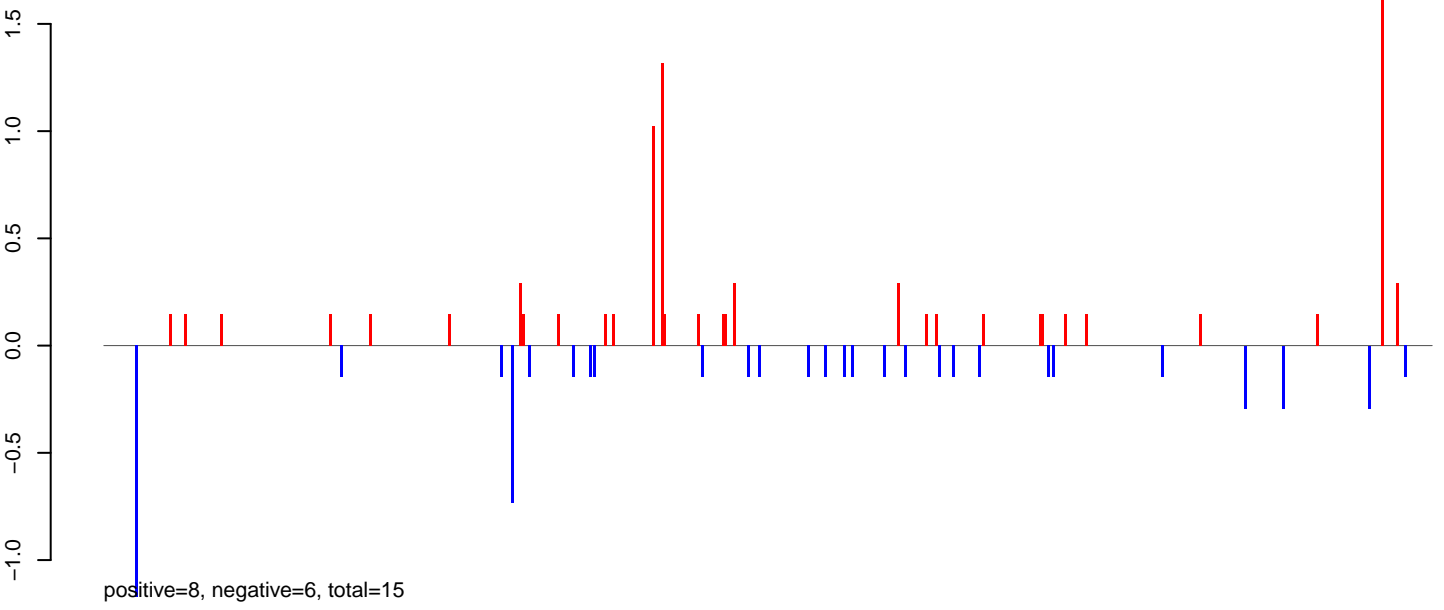
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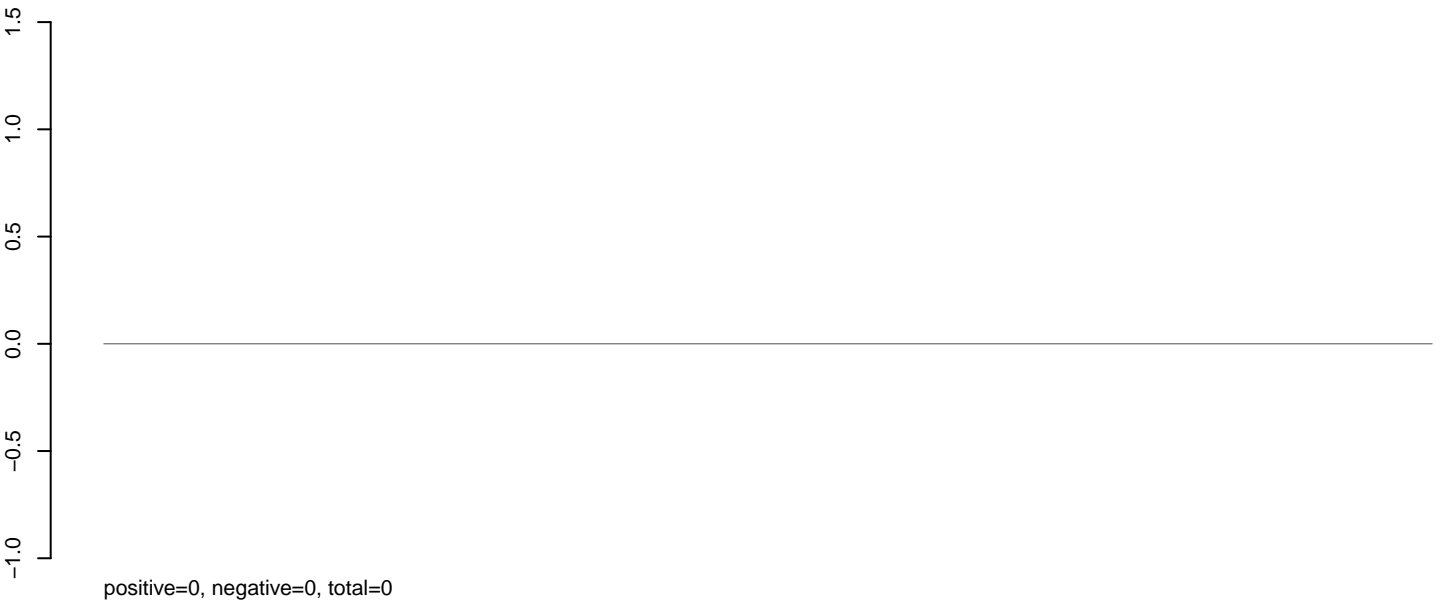
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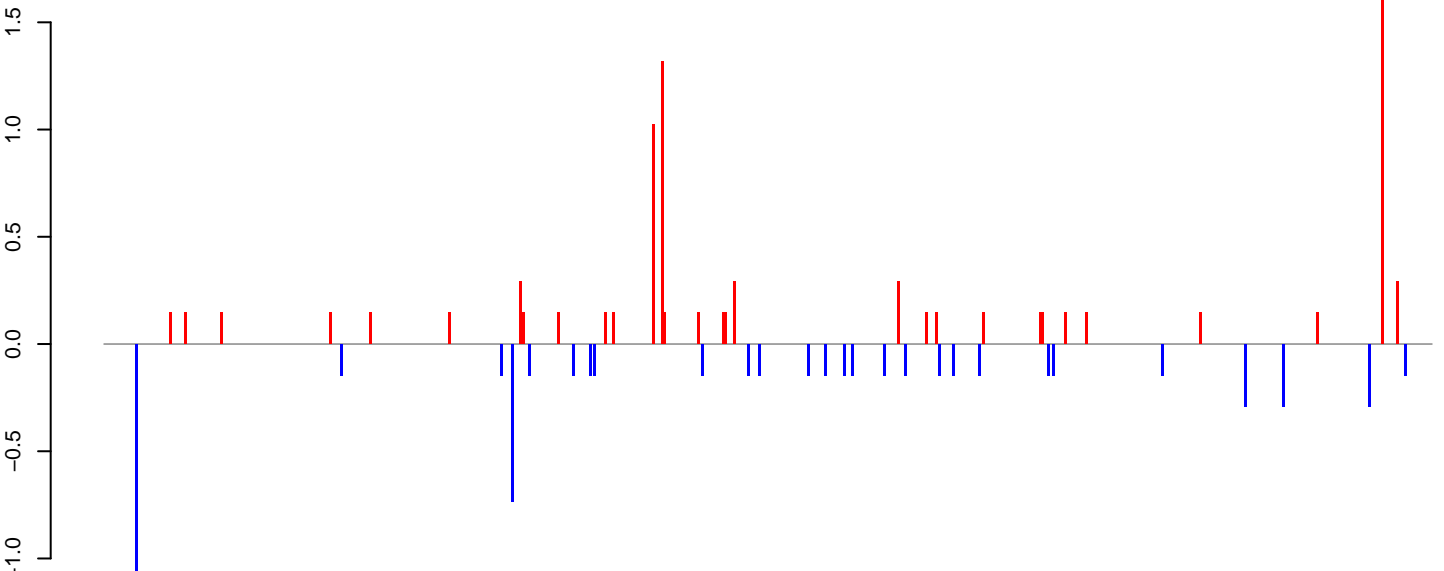
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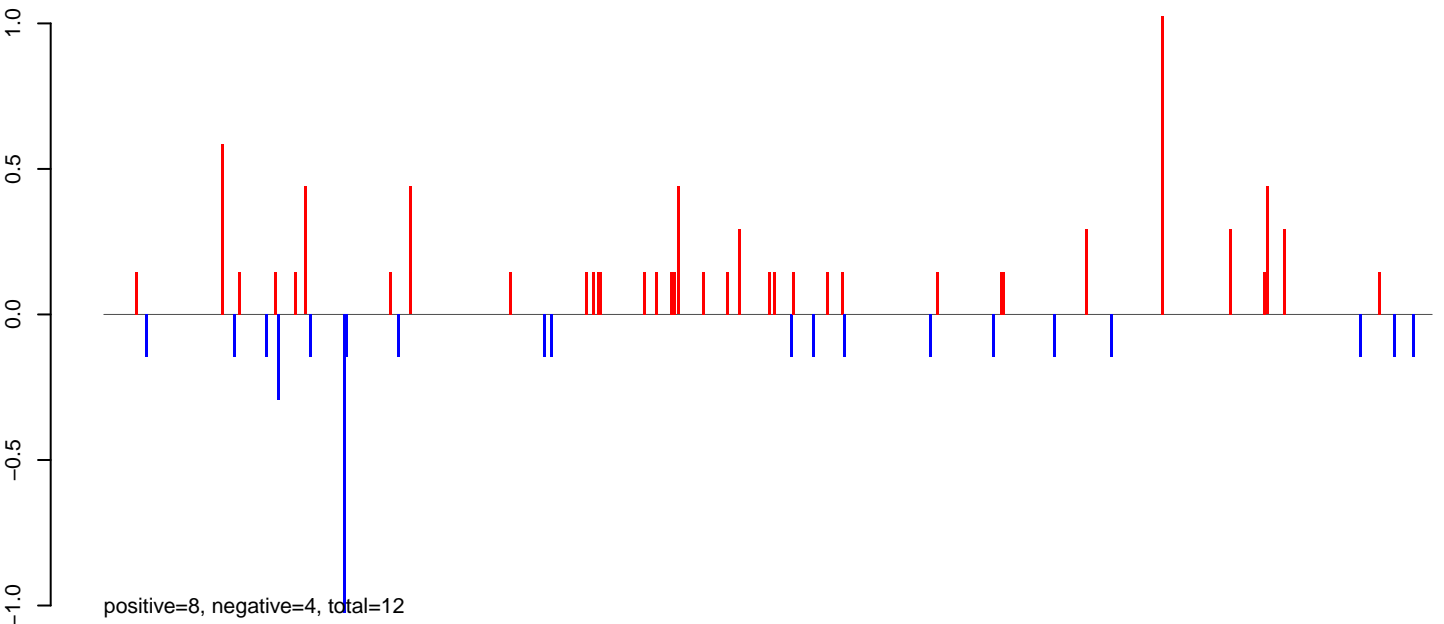
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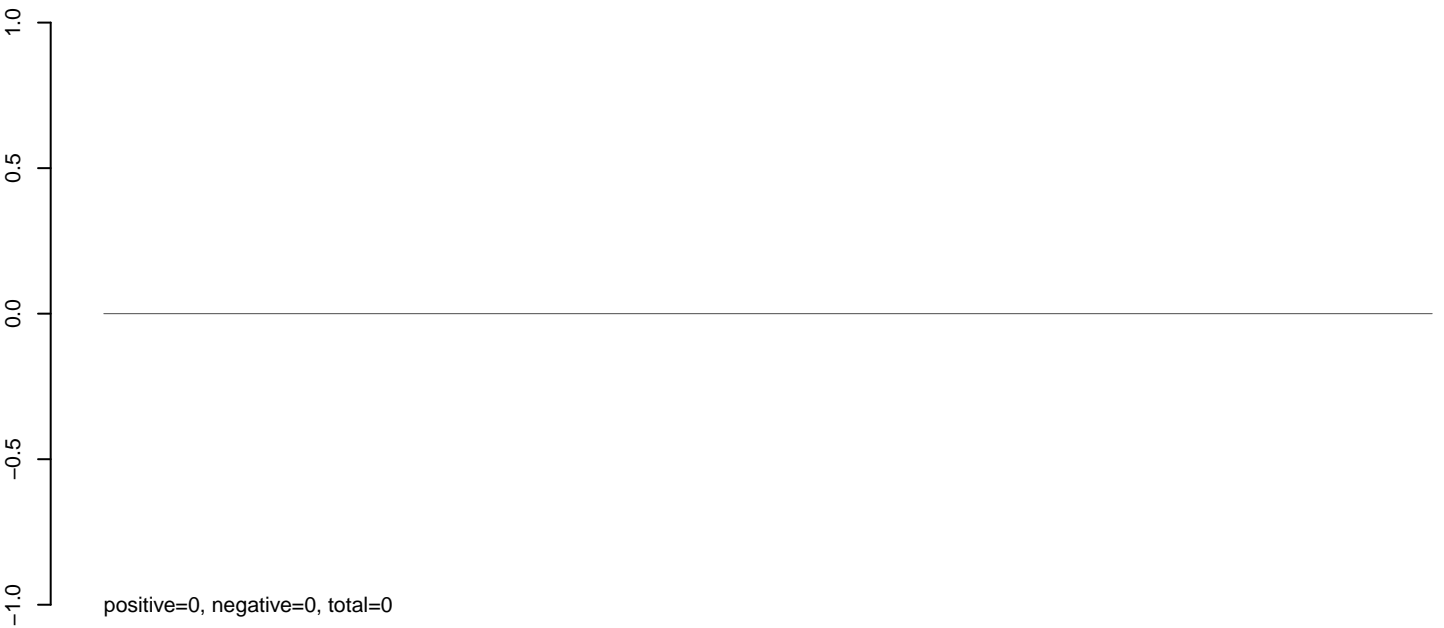
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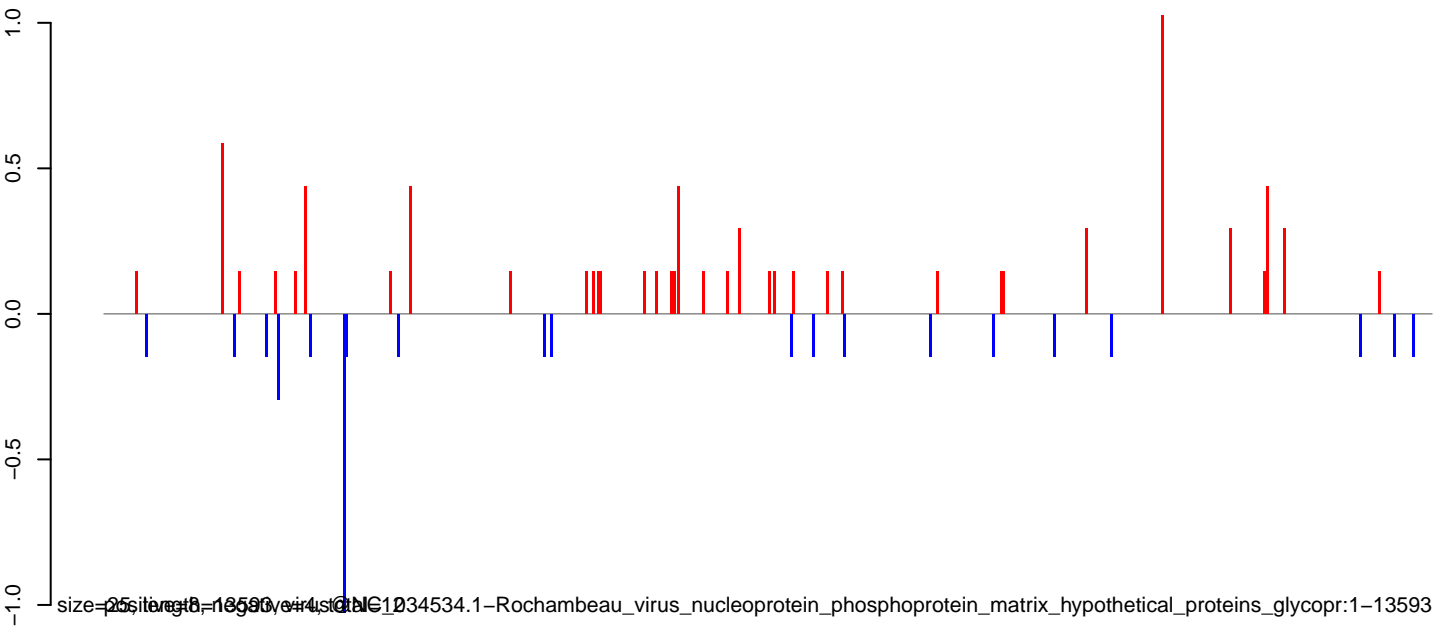
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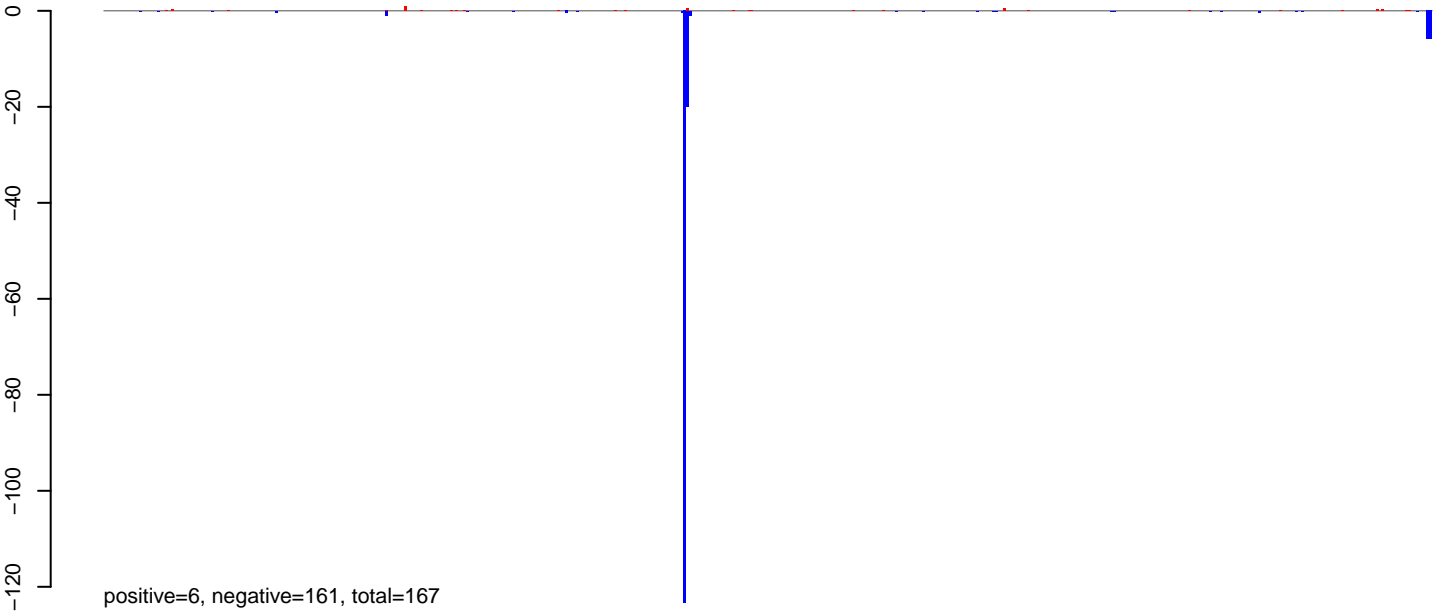
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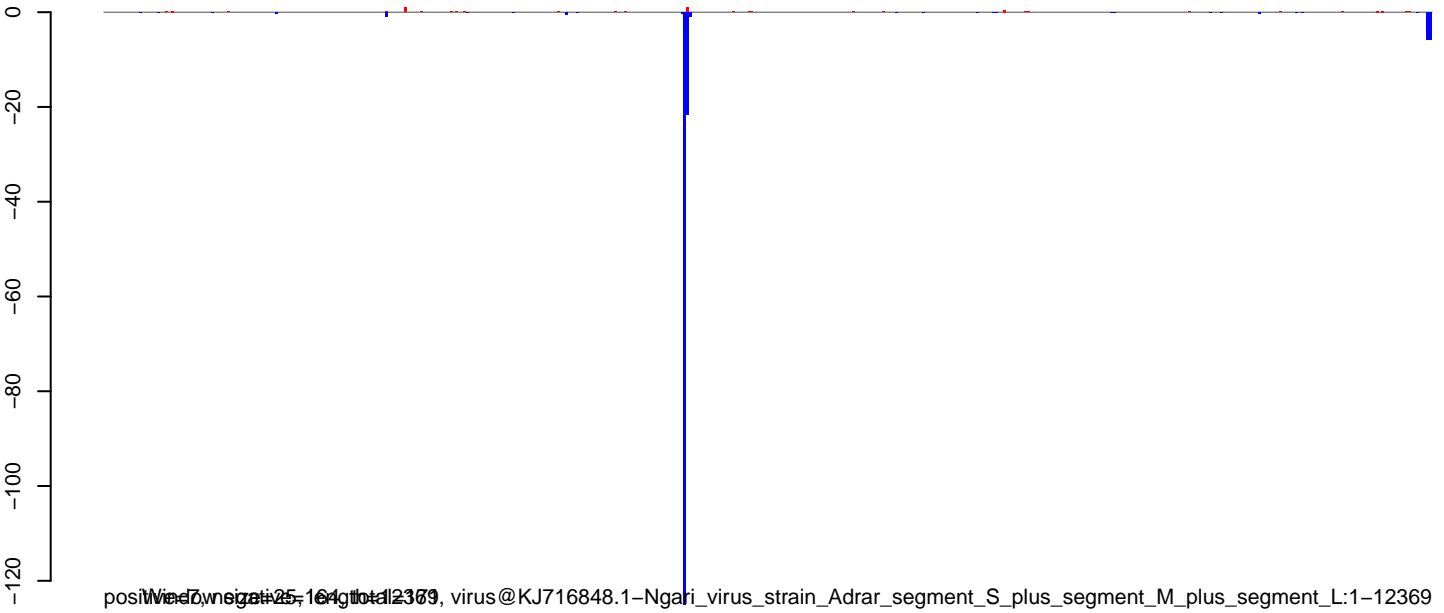
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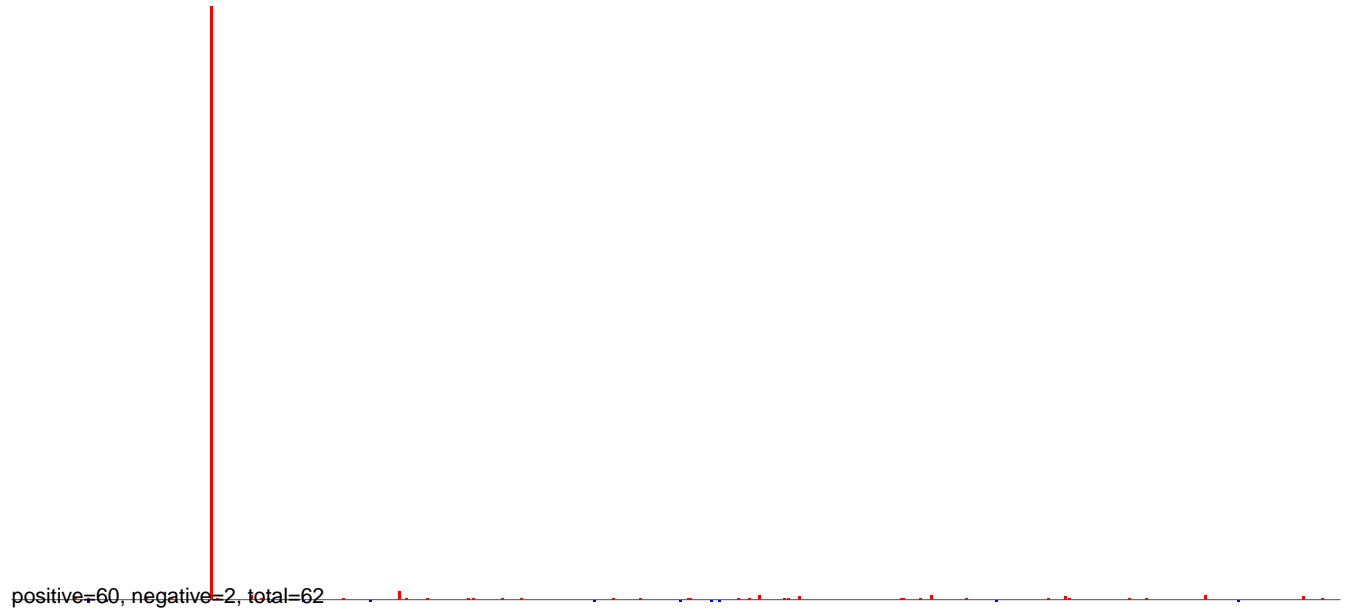
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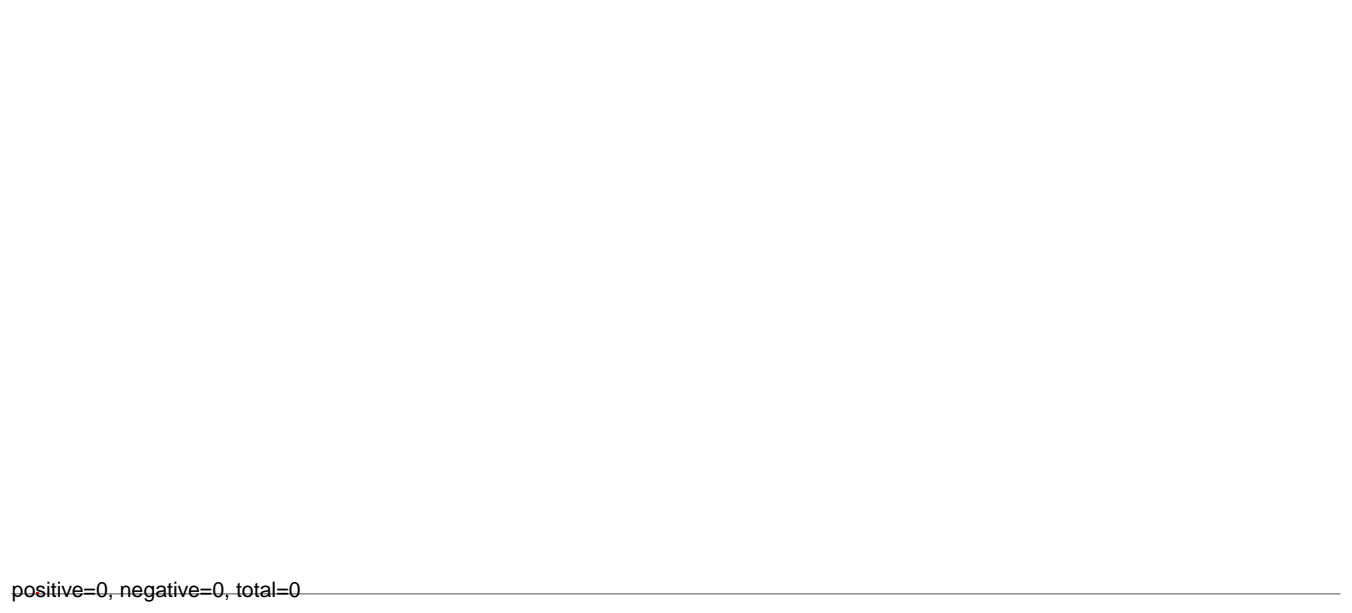
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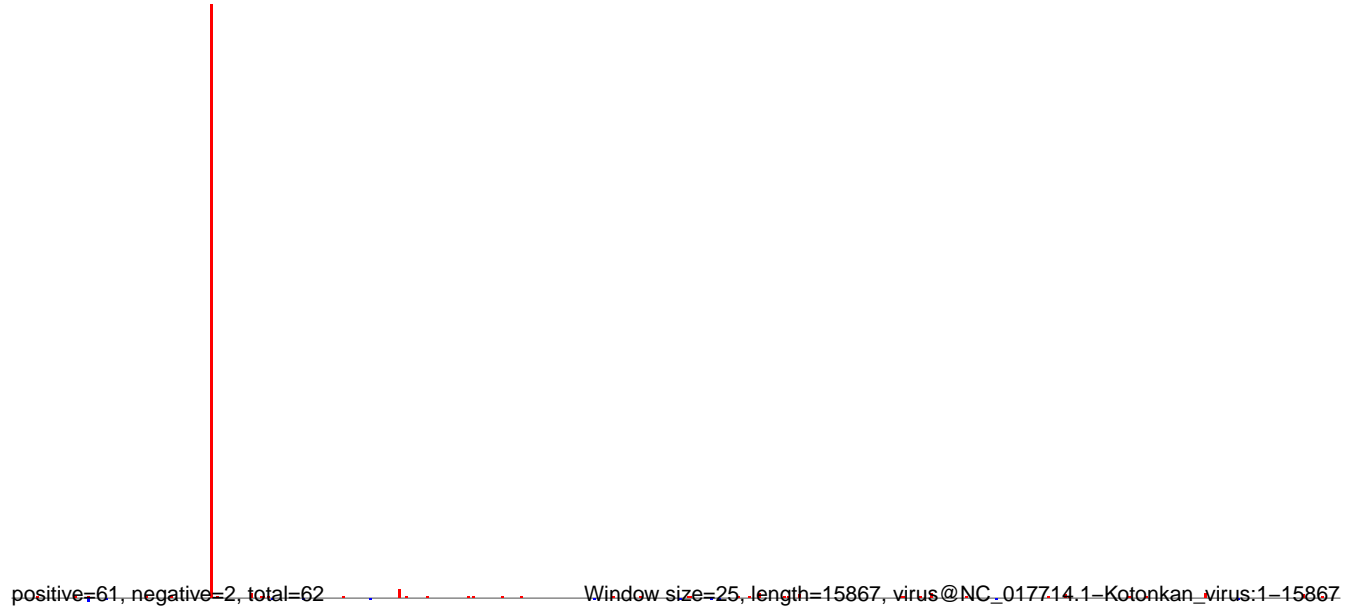
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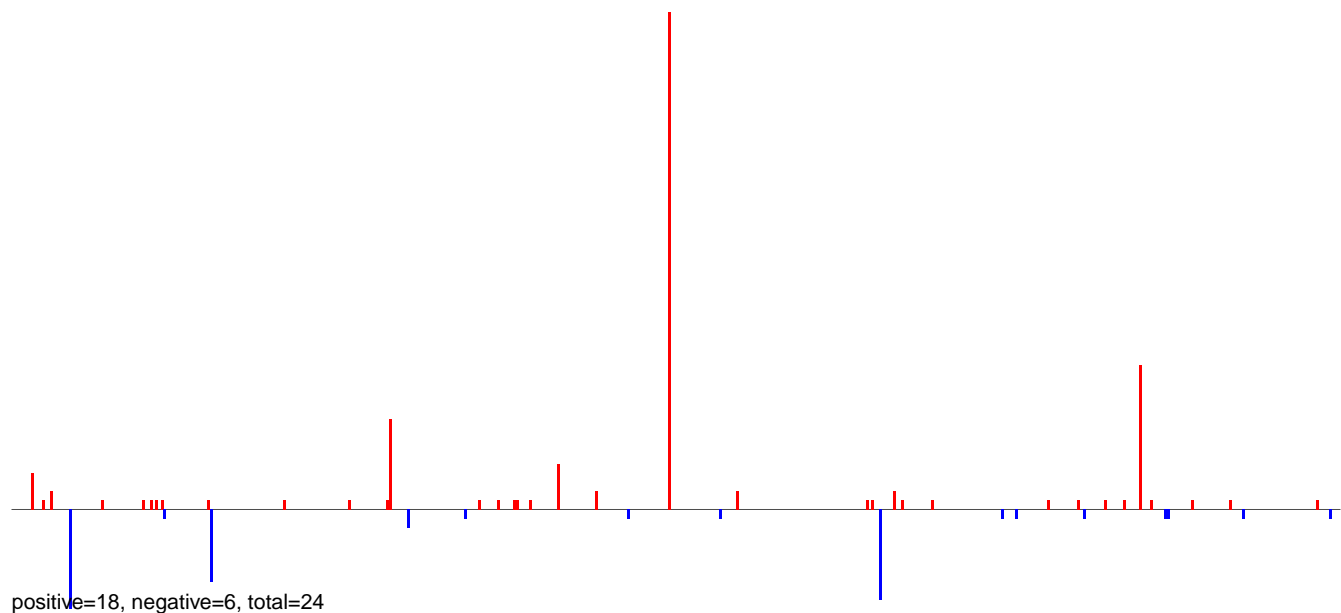


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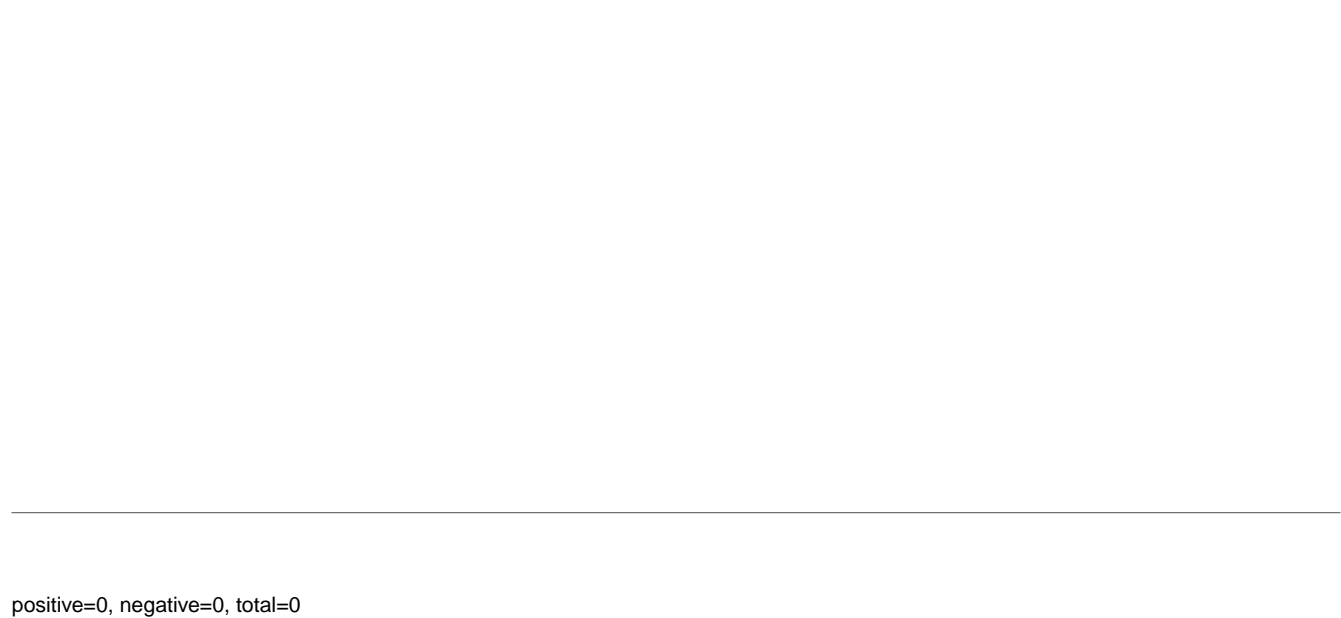


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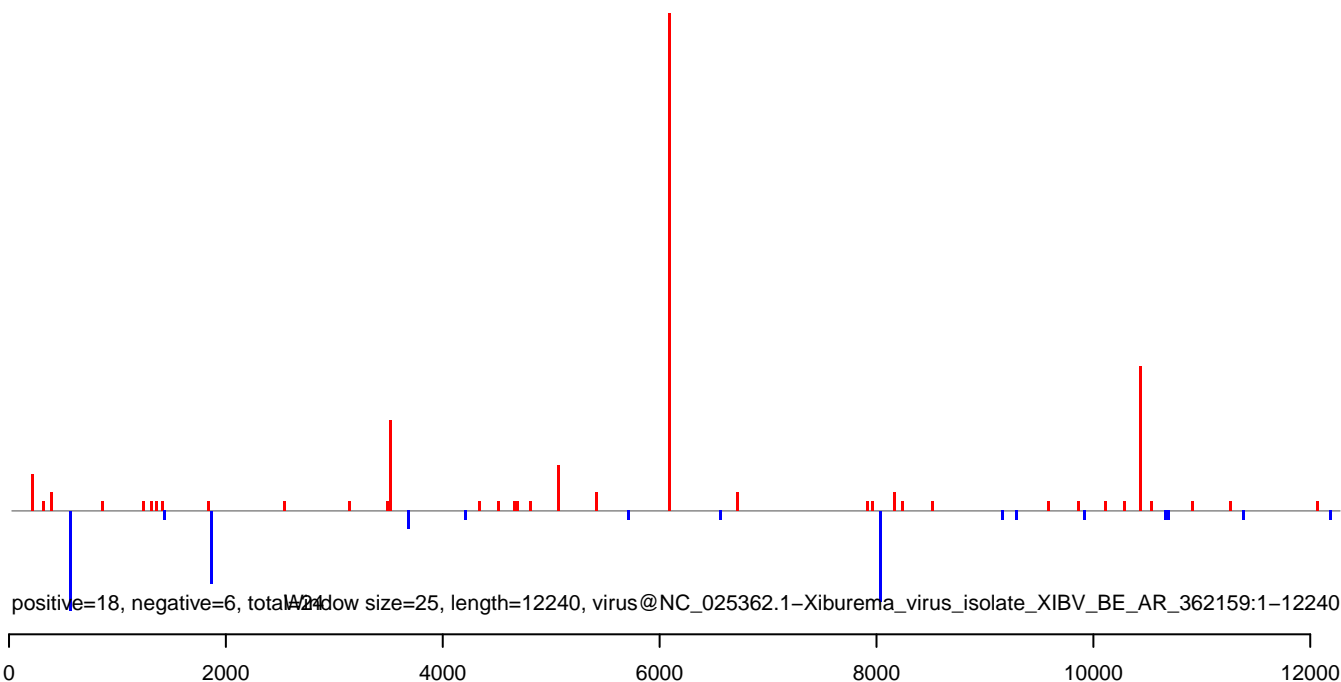
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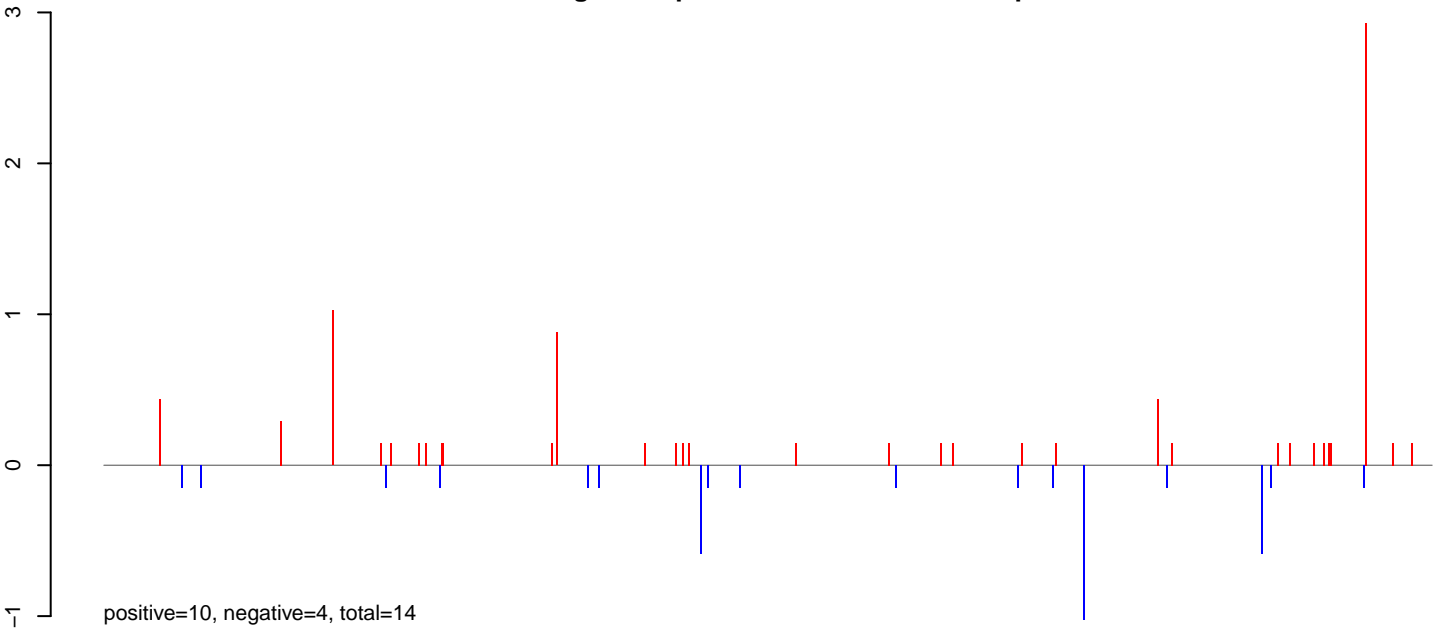
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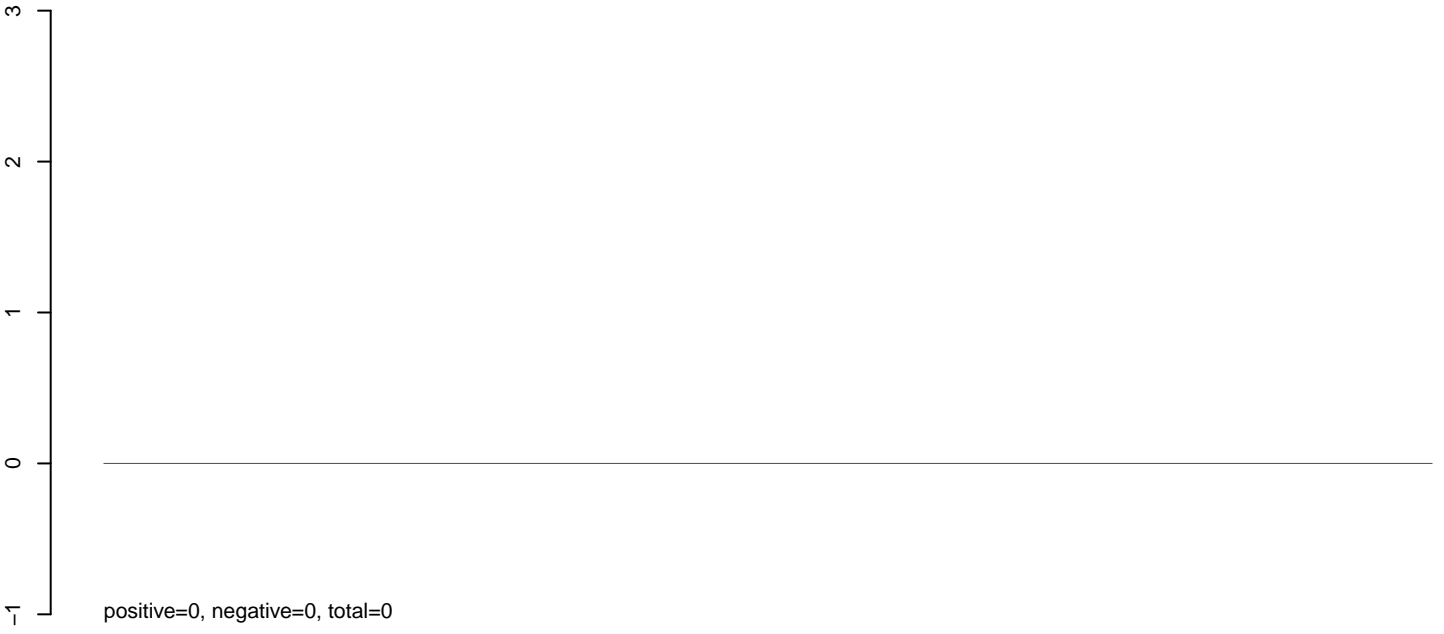
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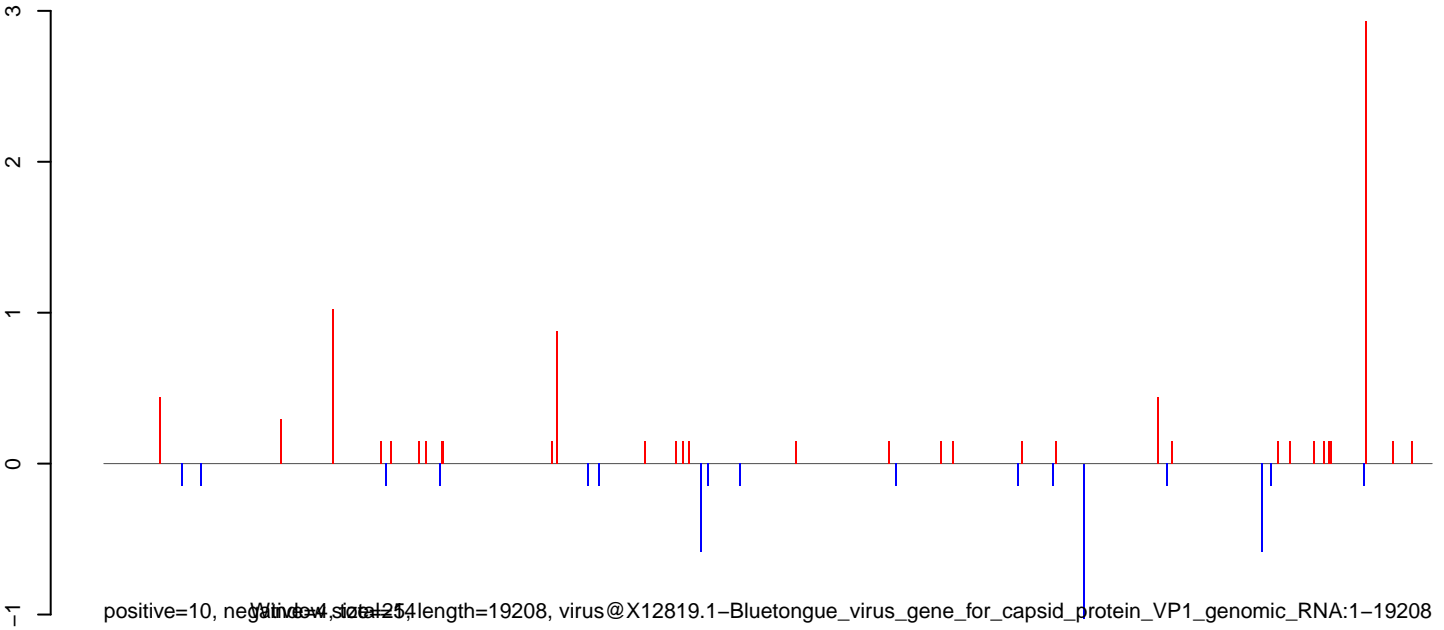
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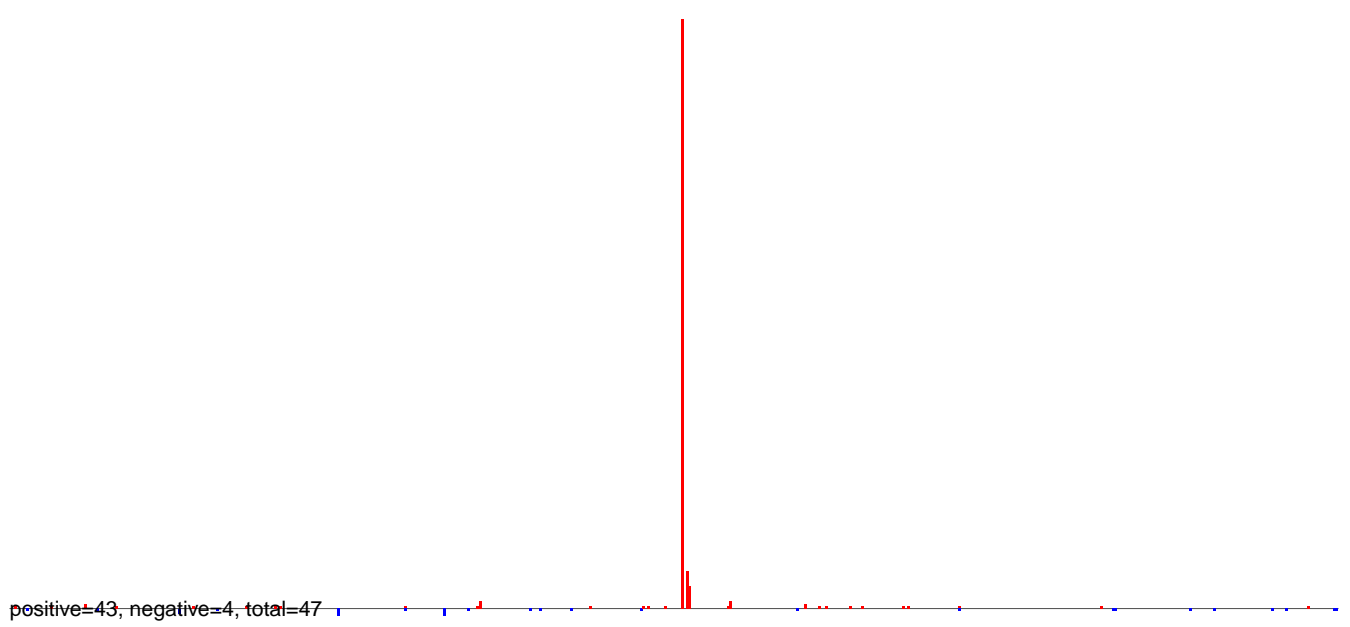
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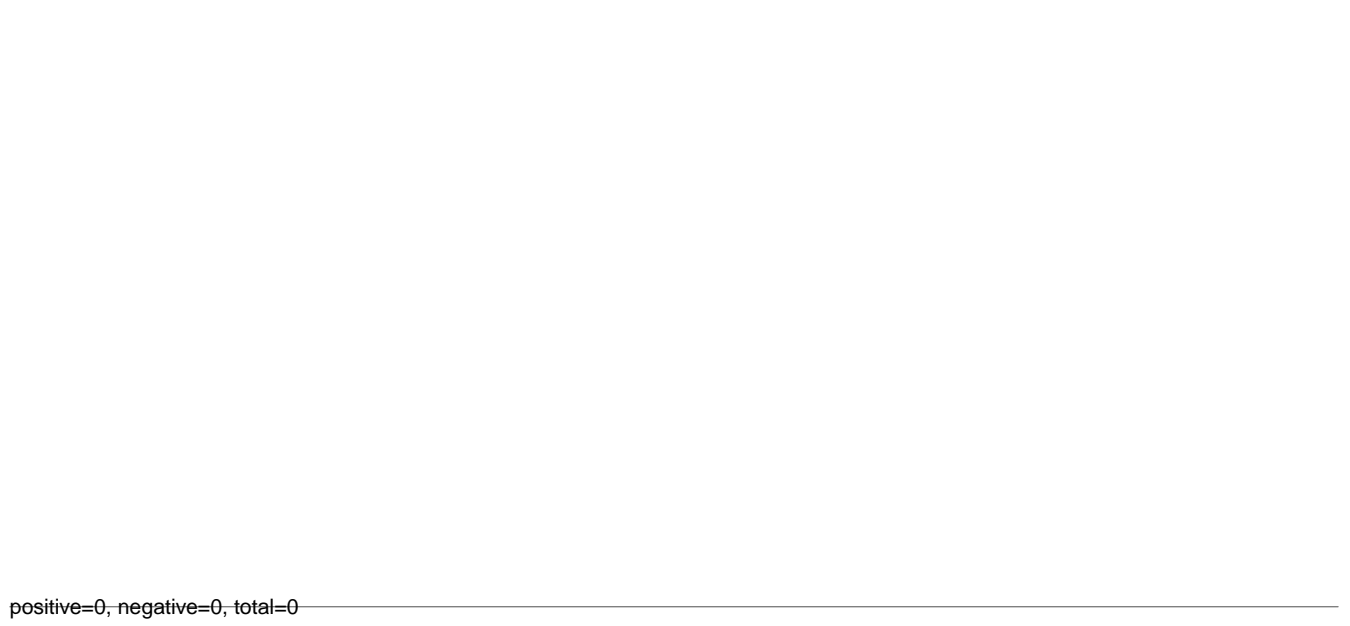
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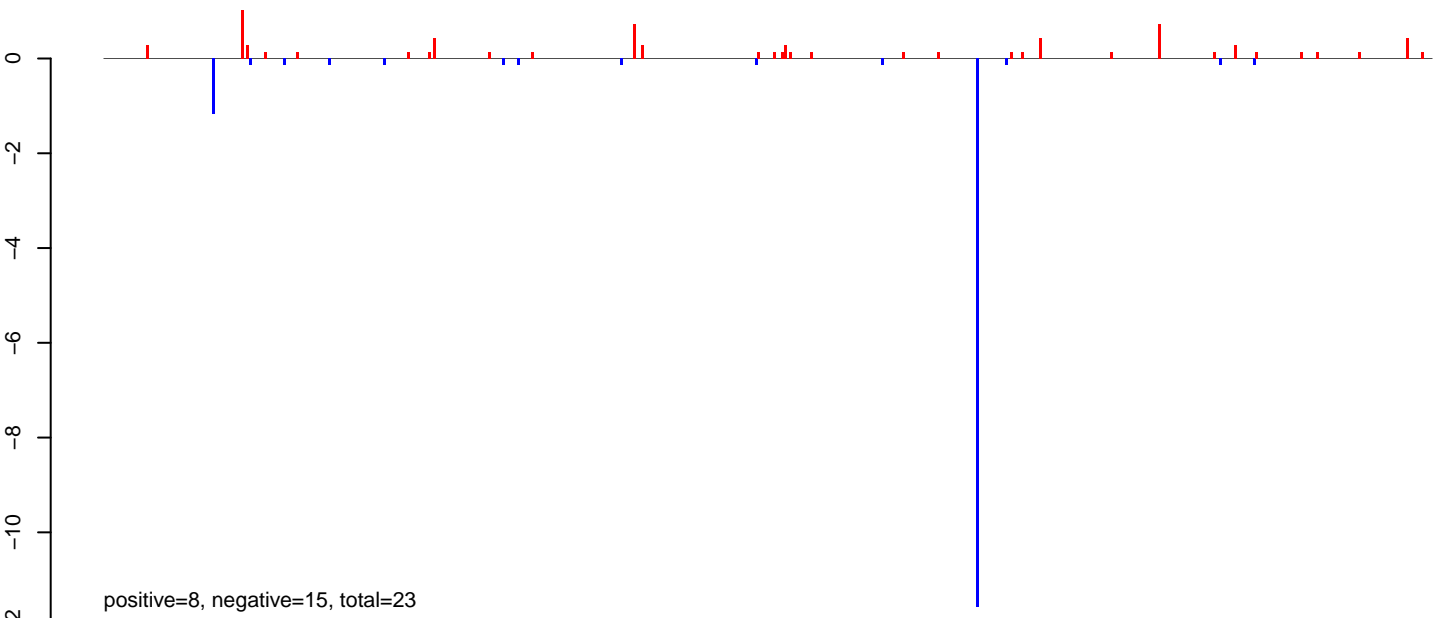
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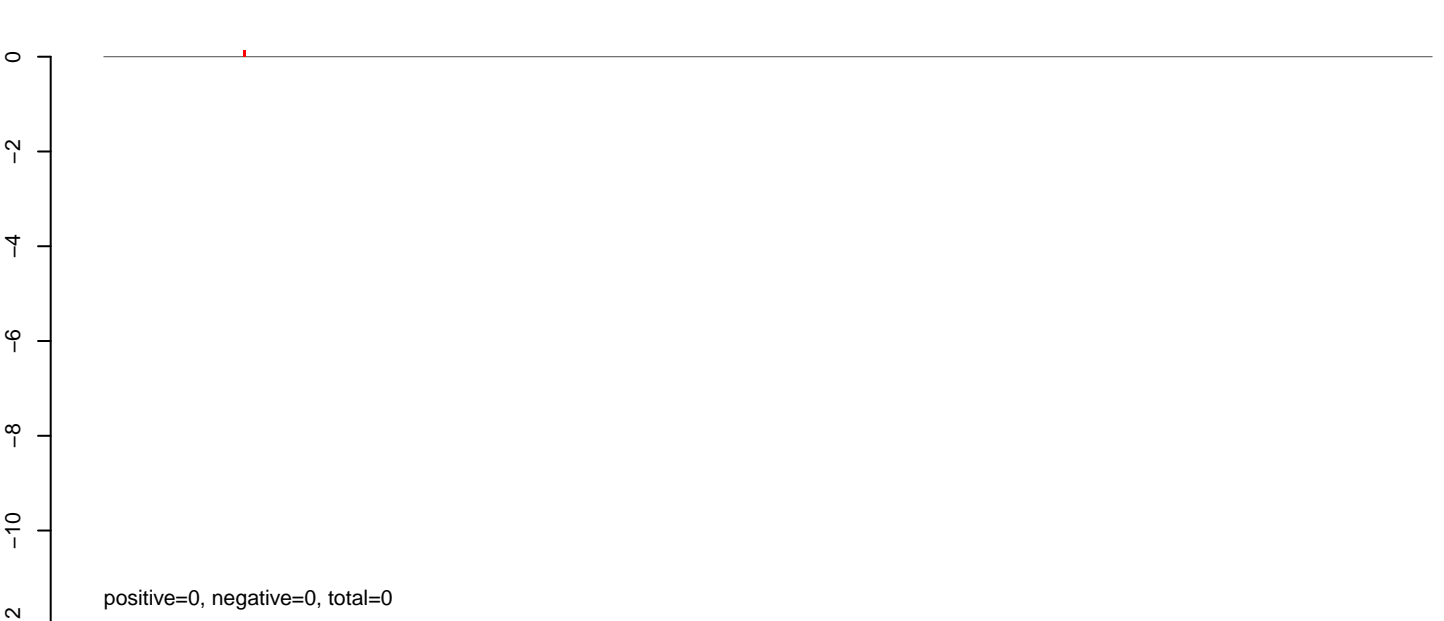
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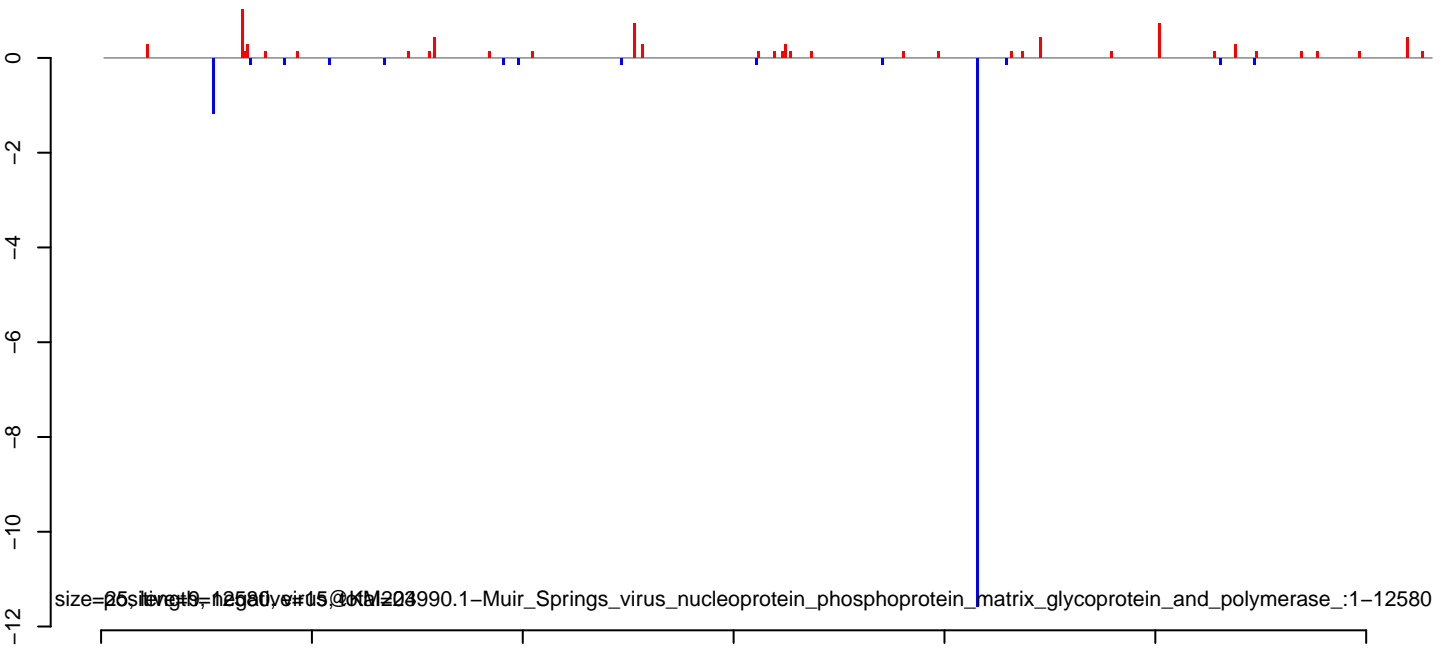
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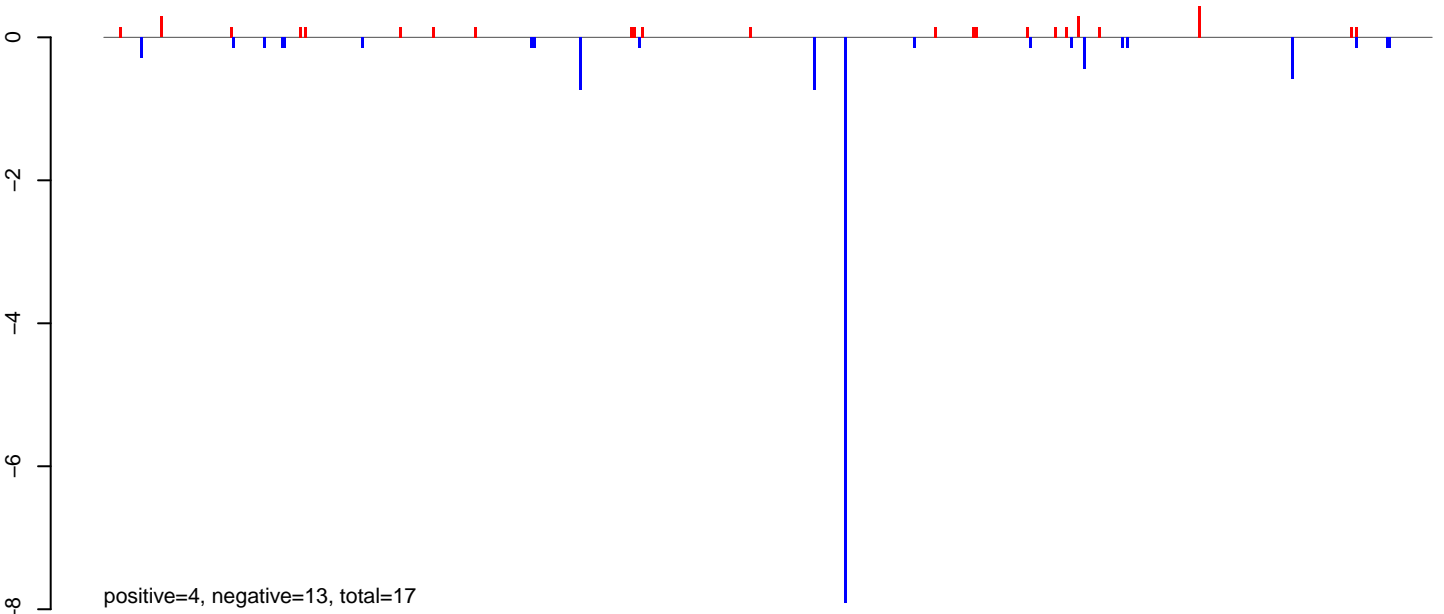


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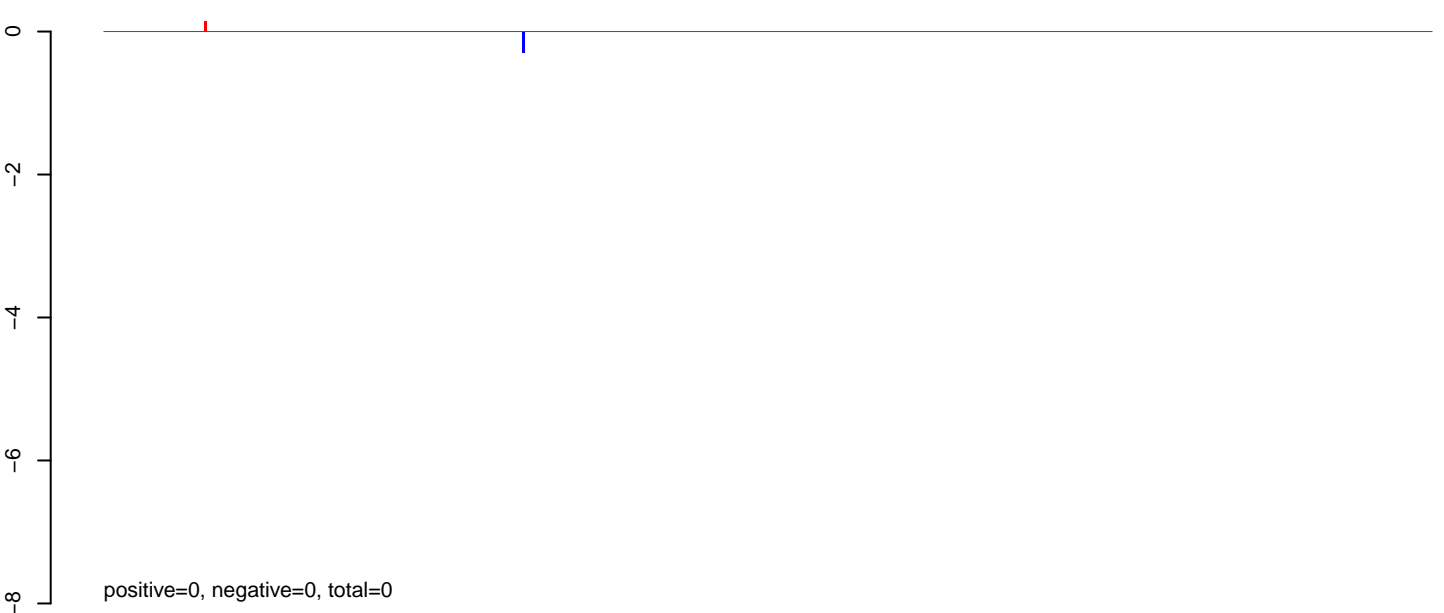


1990.1-Muir_Springs_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_and_polymerase_:1-12580

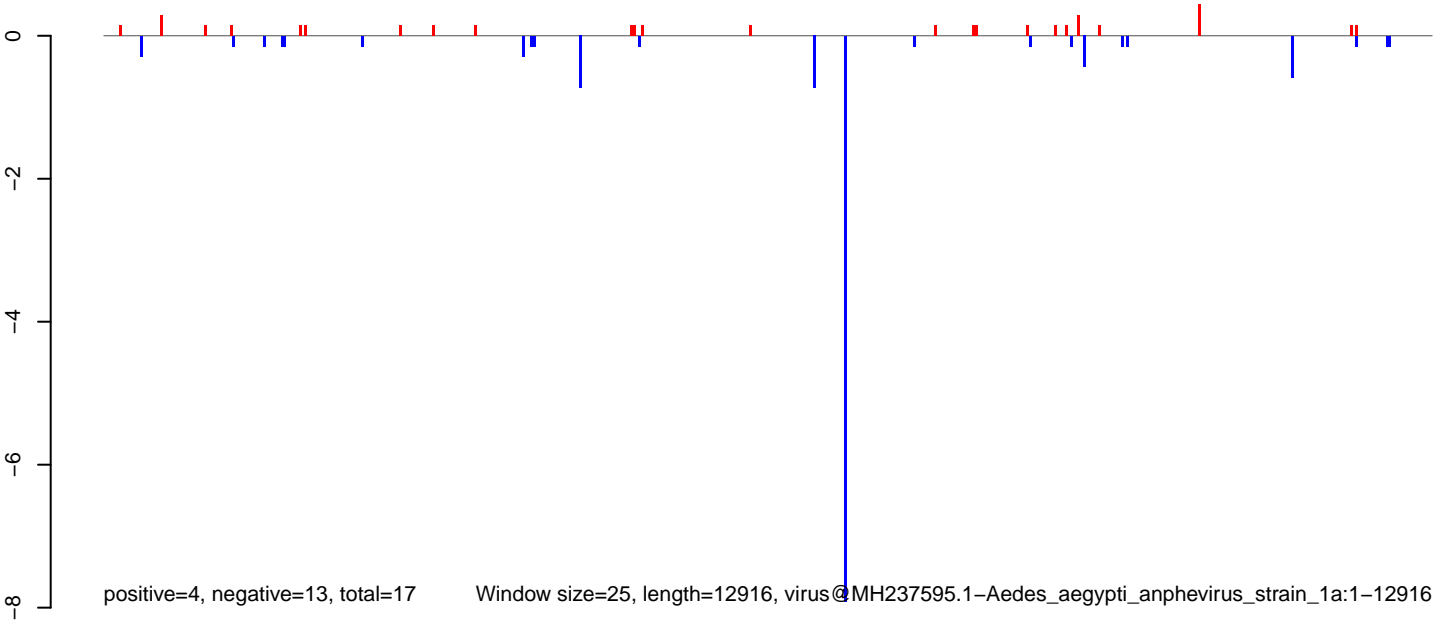
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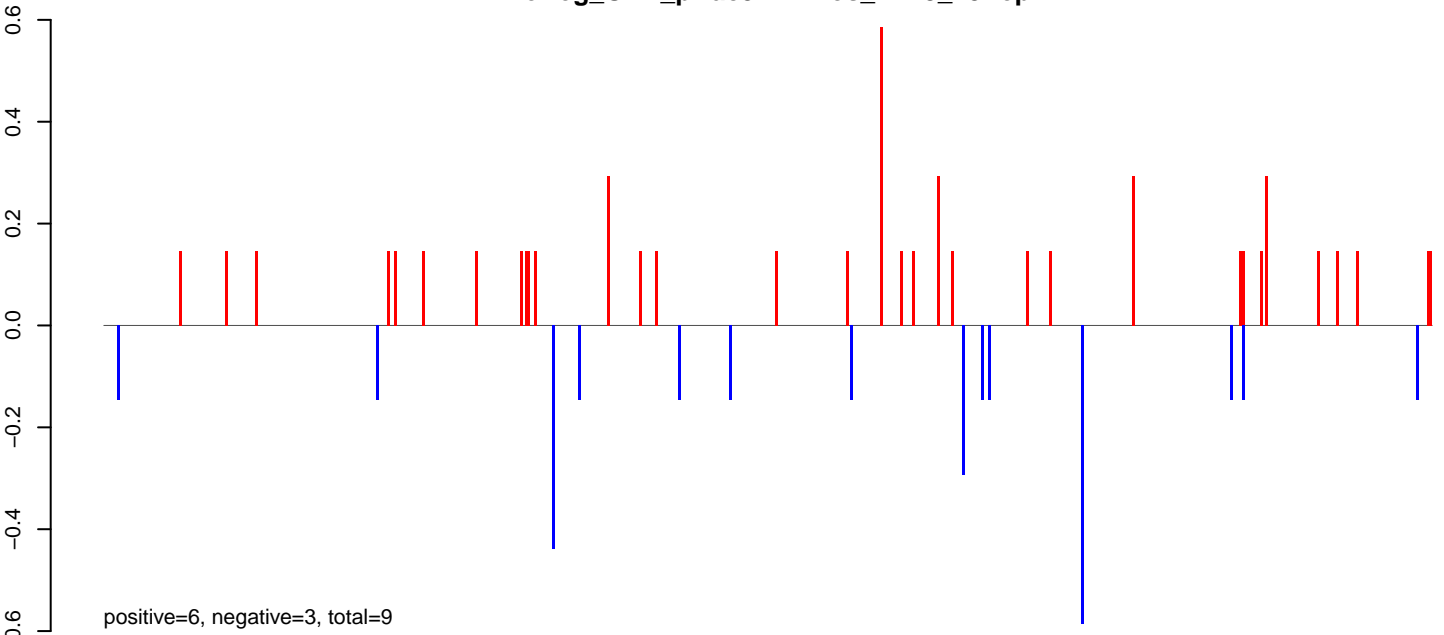


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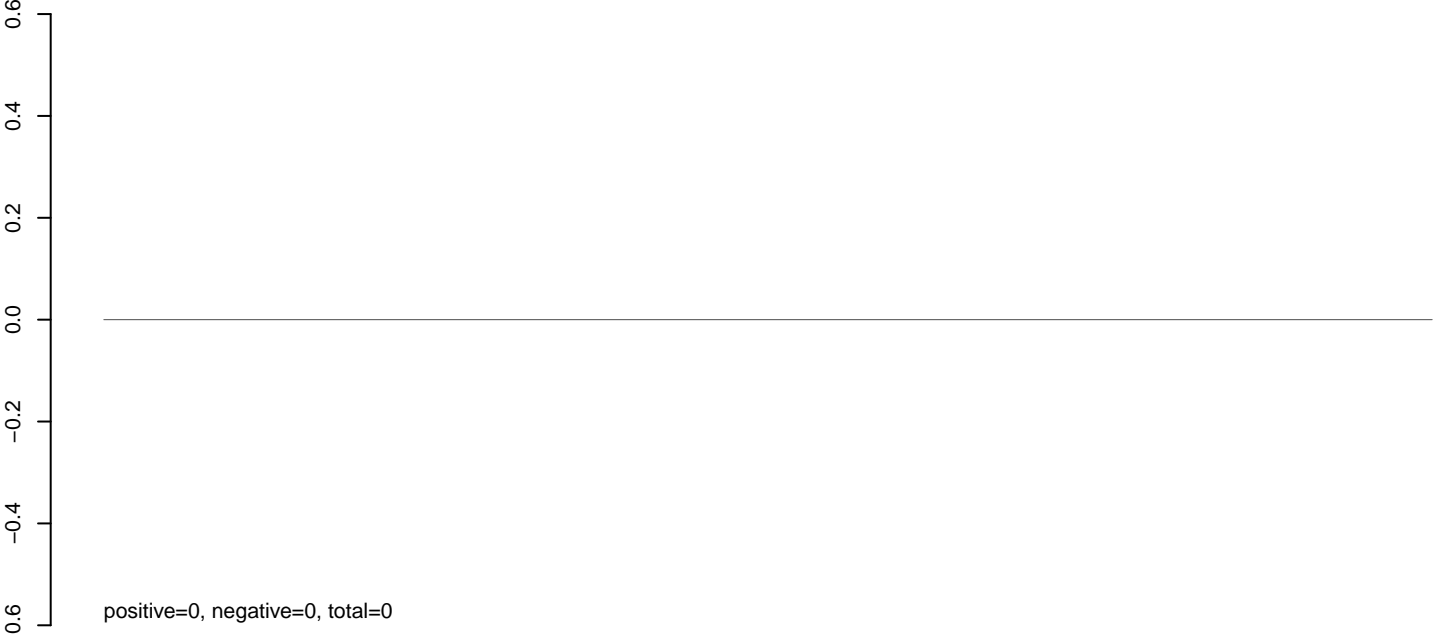


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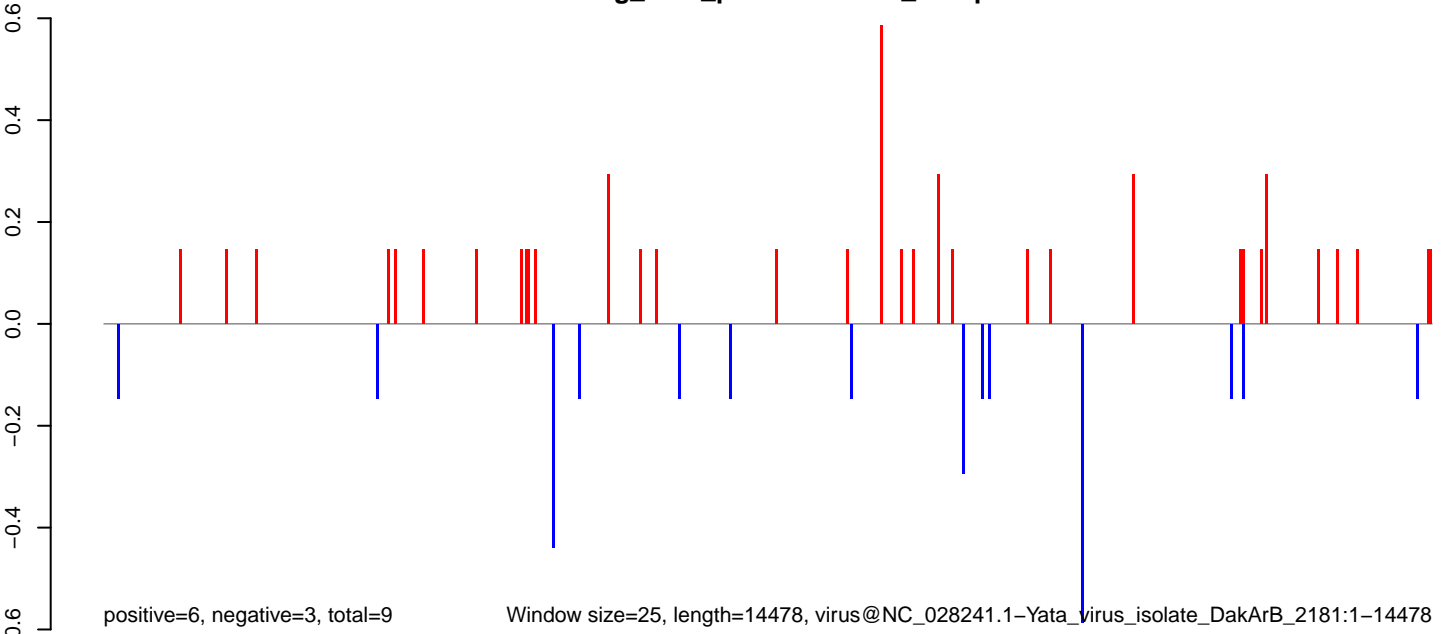
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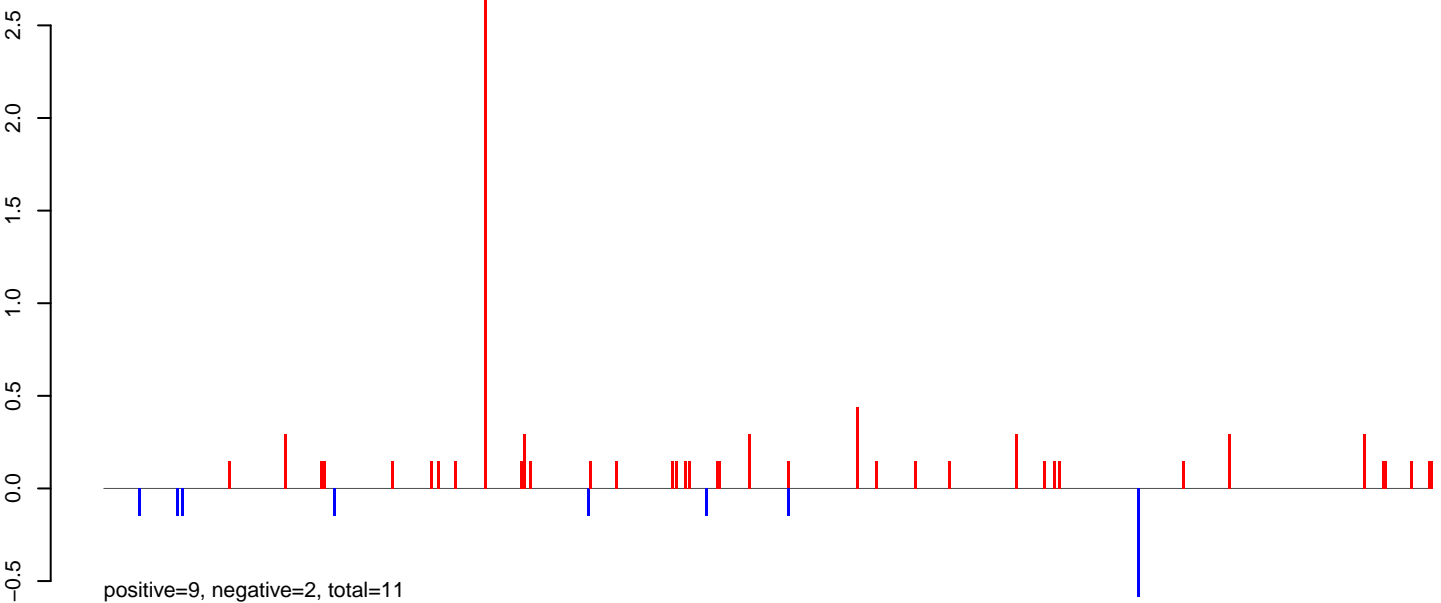
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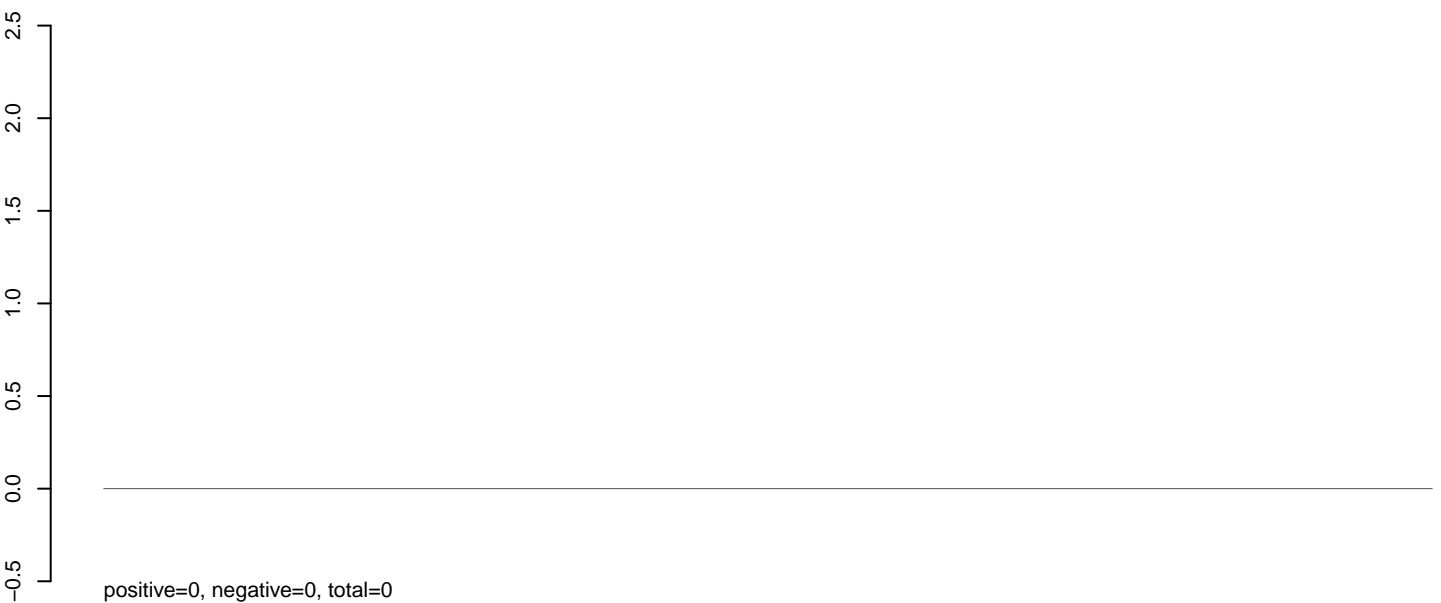
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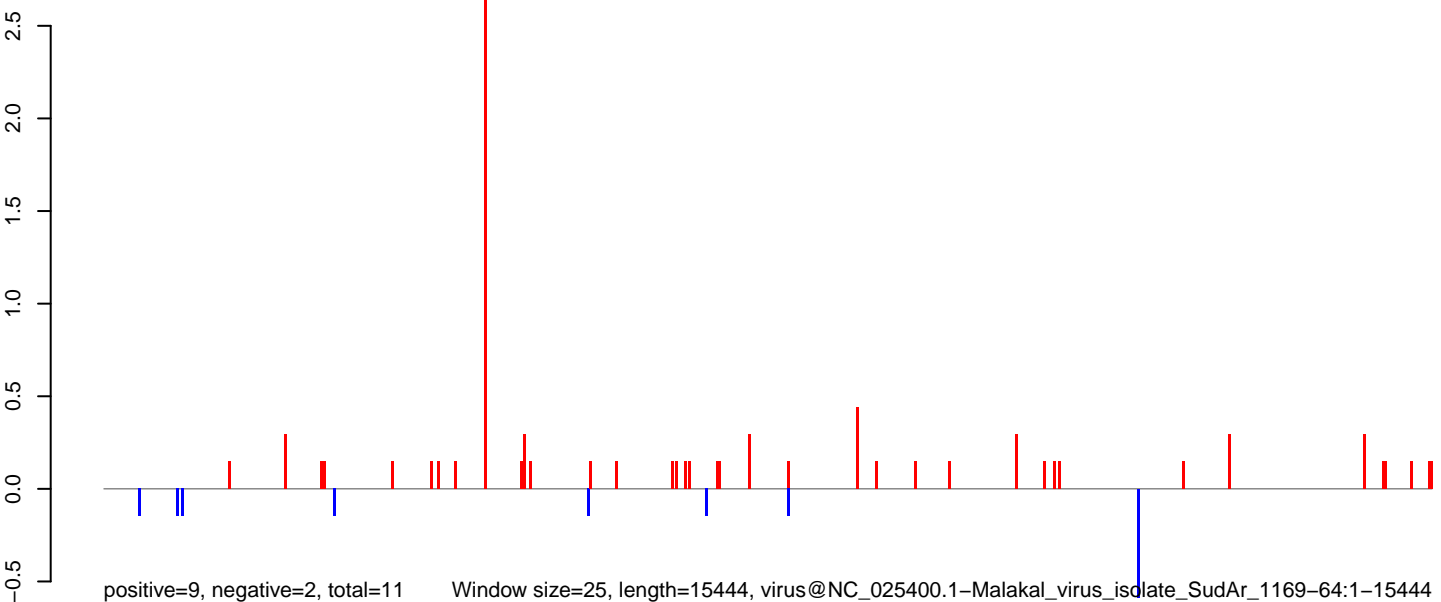
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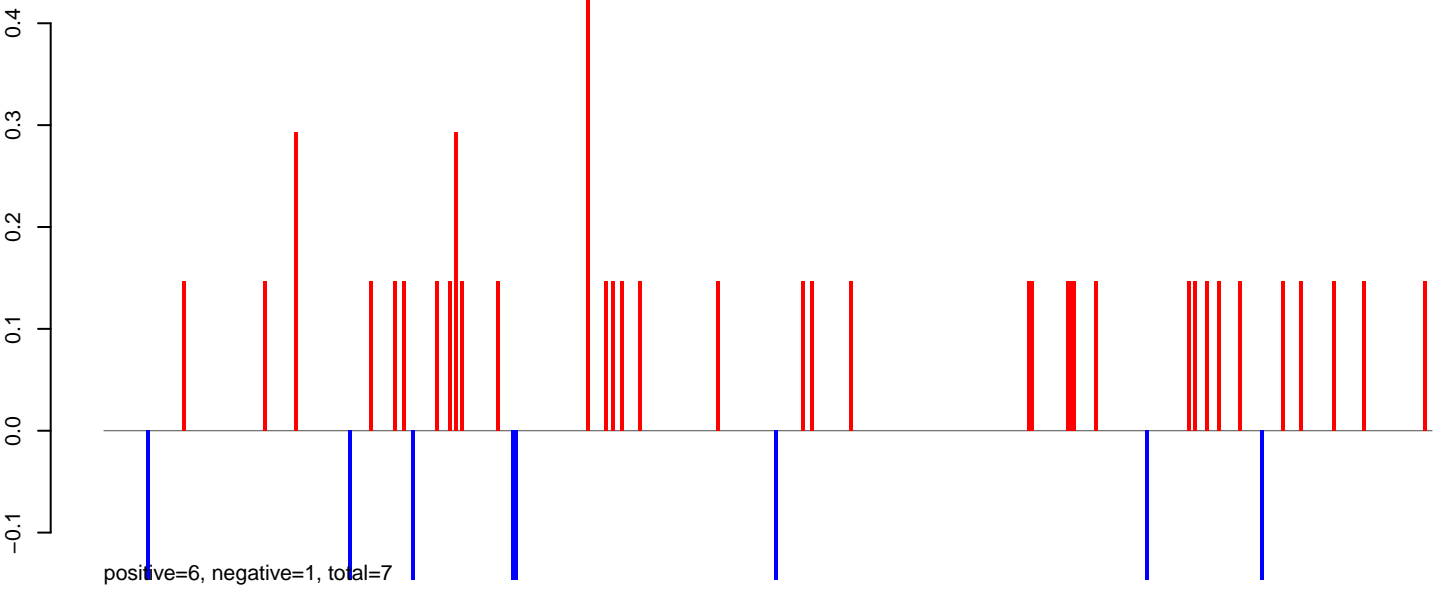


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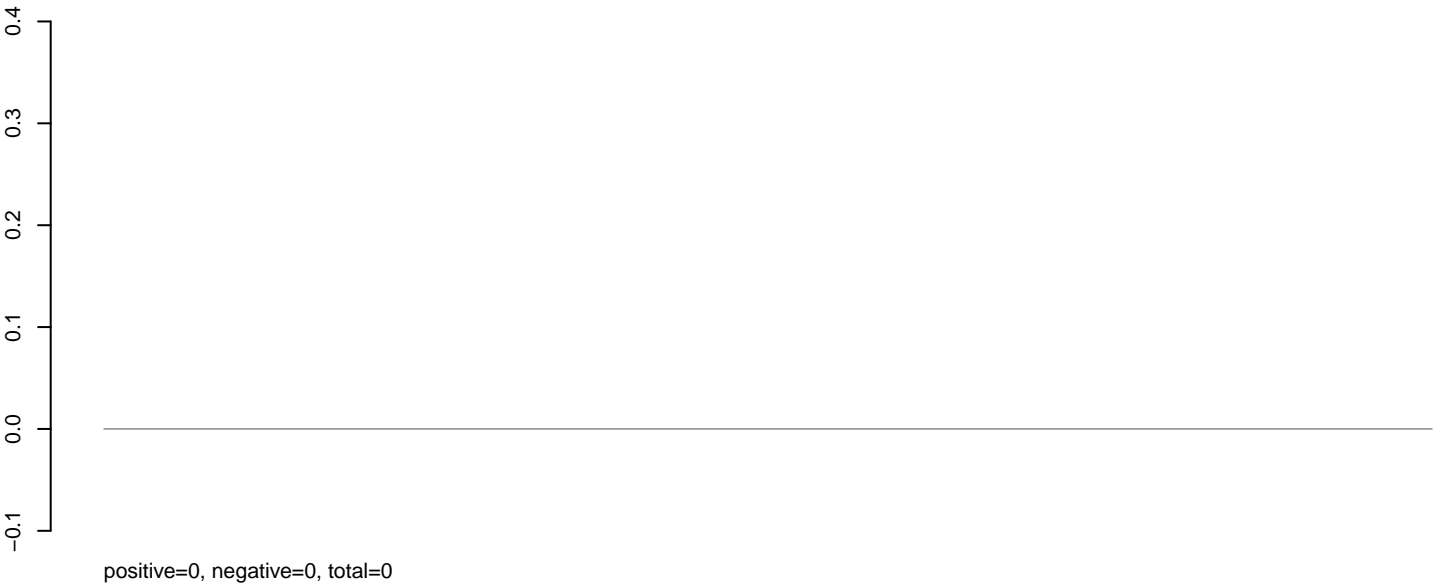


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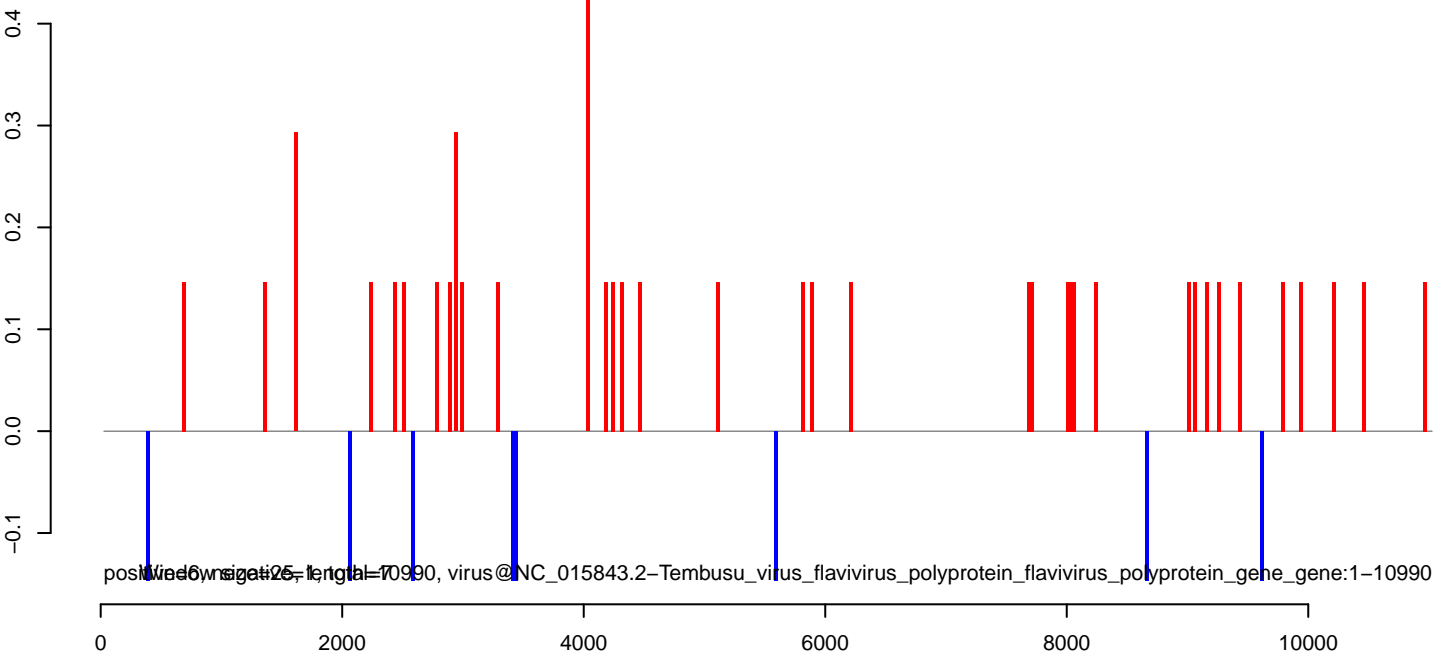
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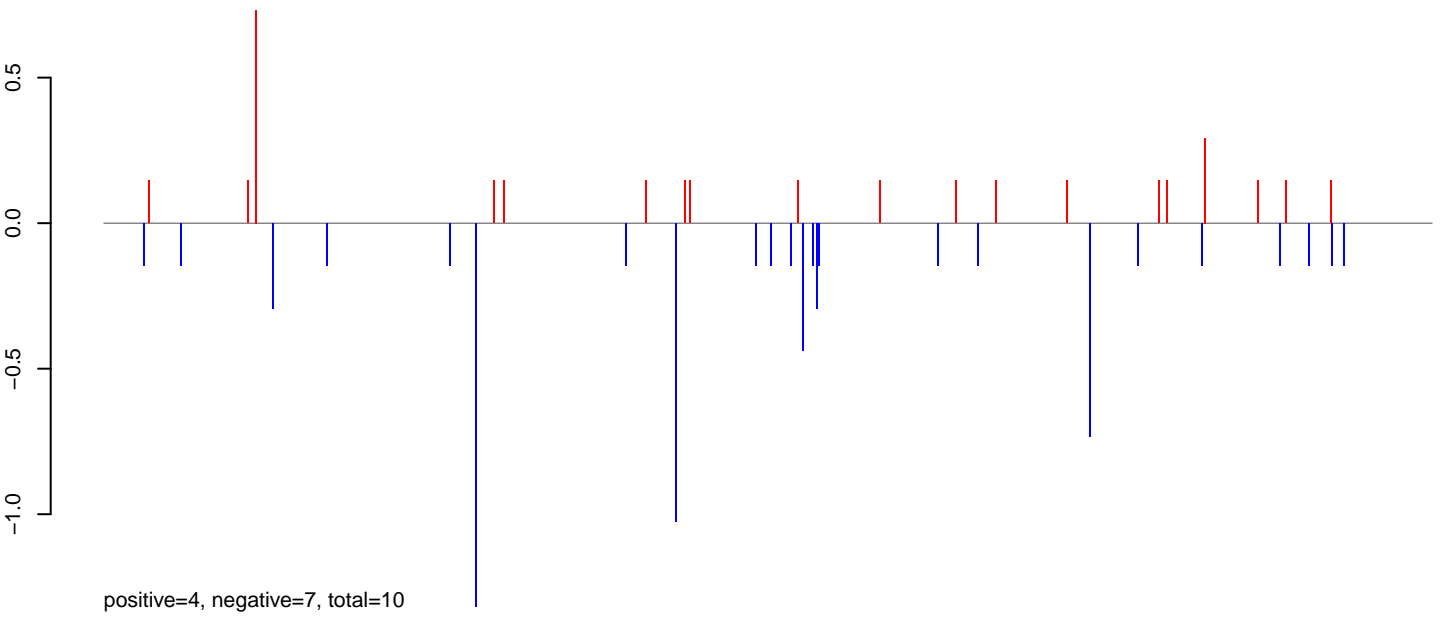
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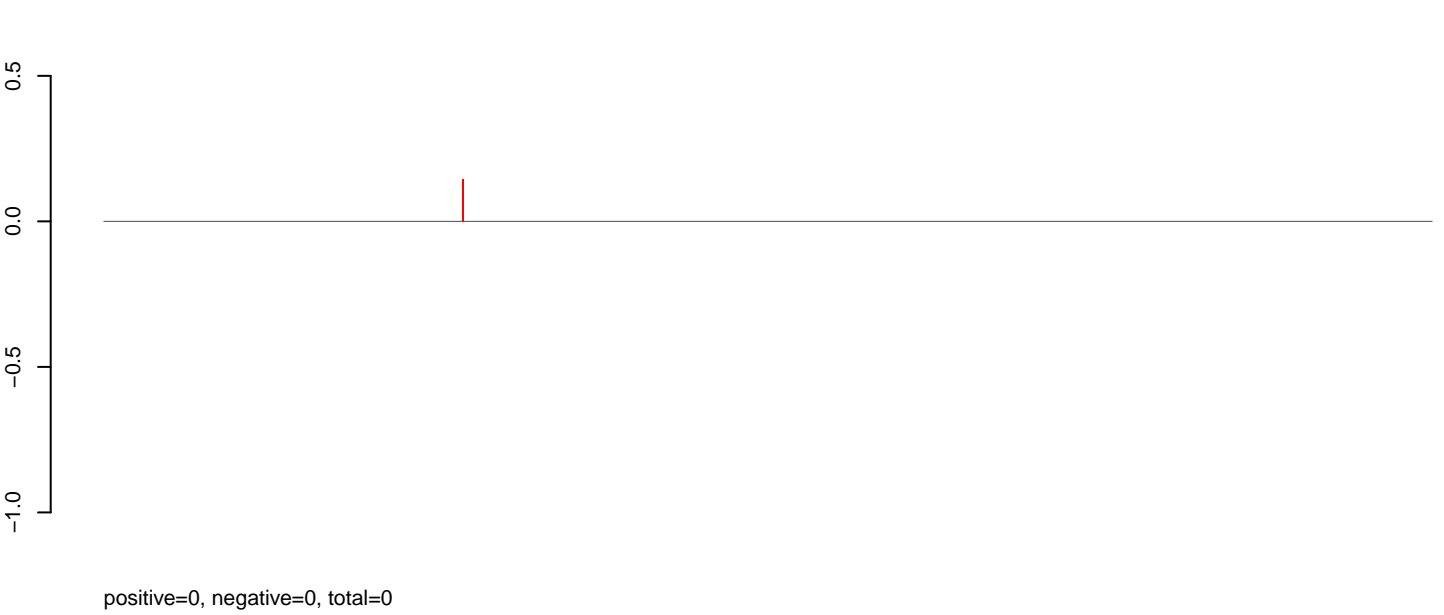
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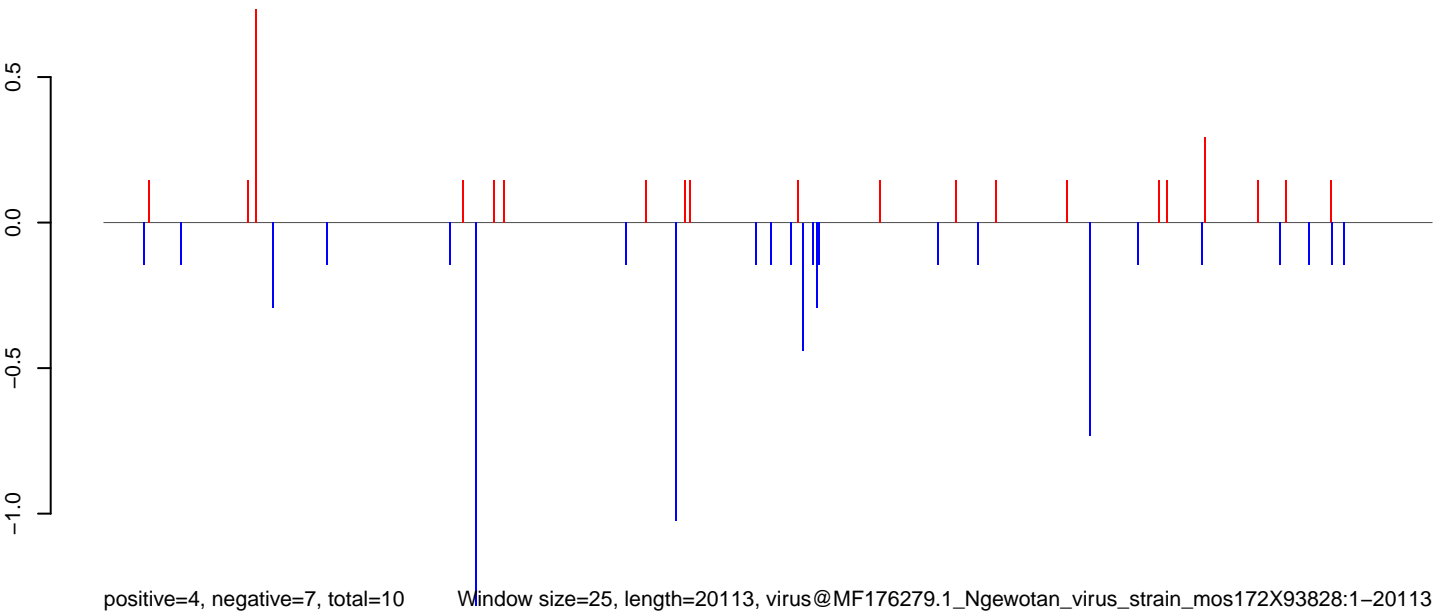
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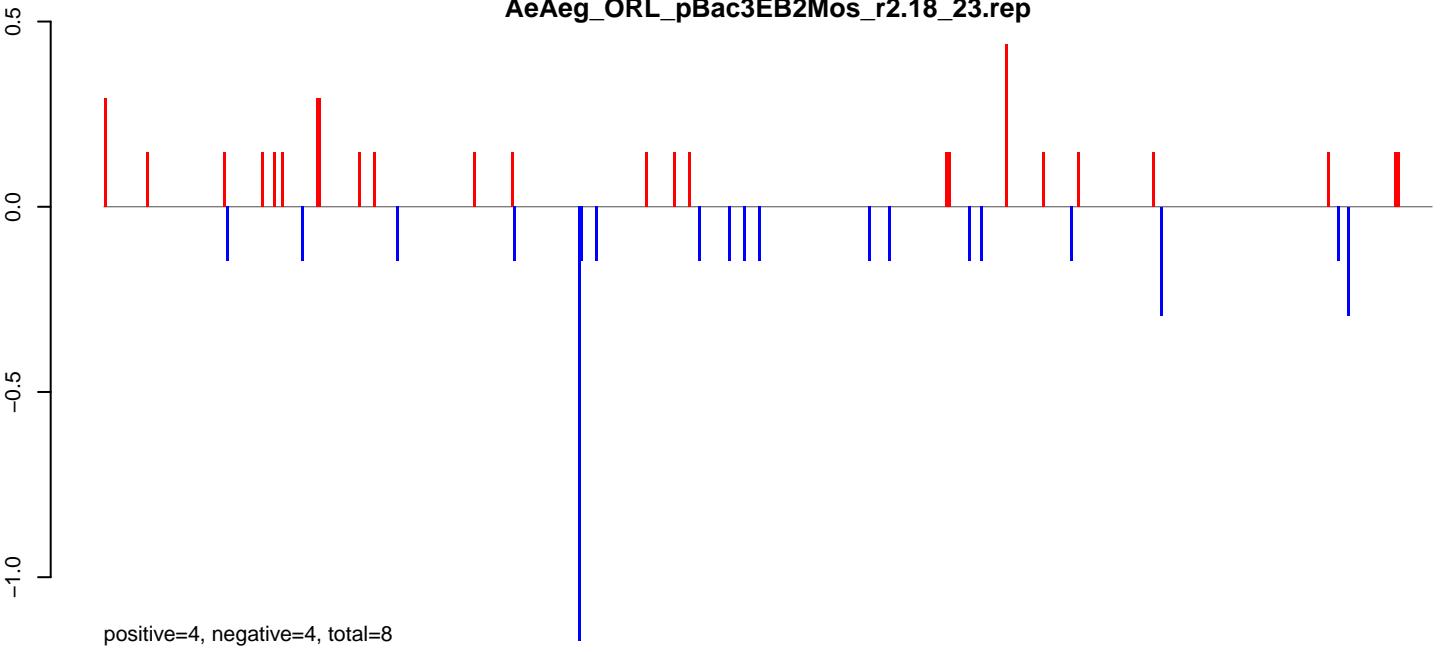


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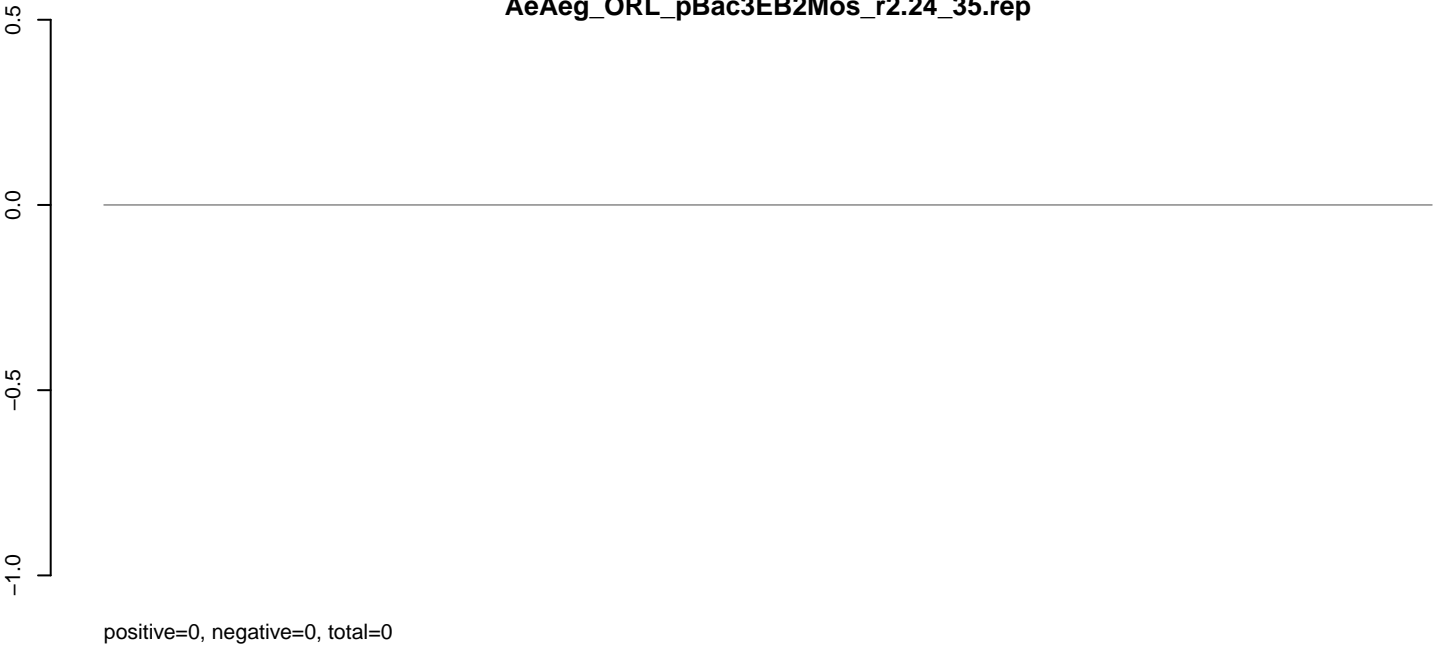


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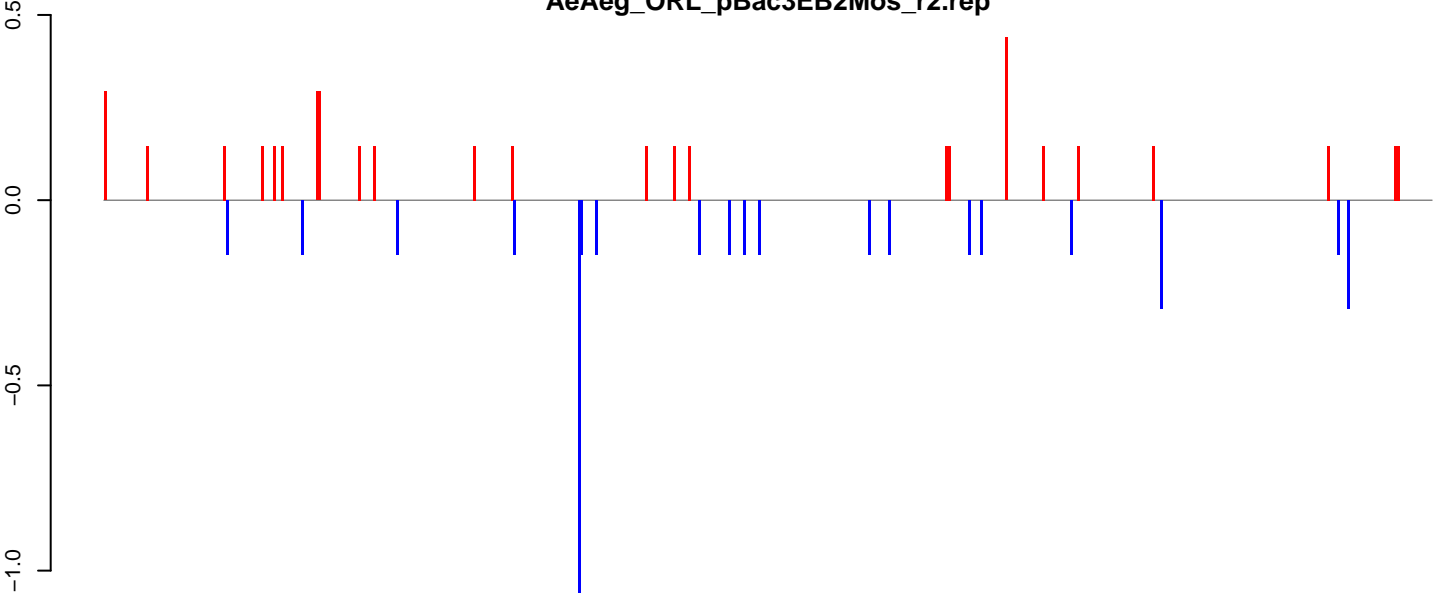
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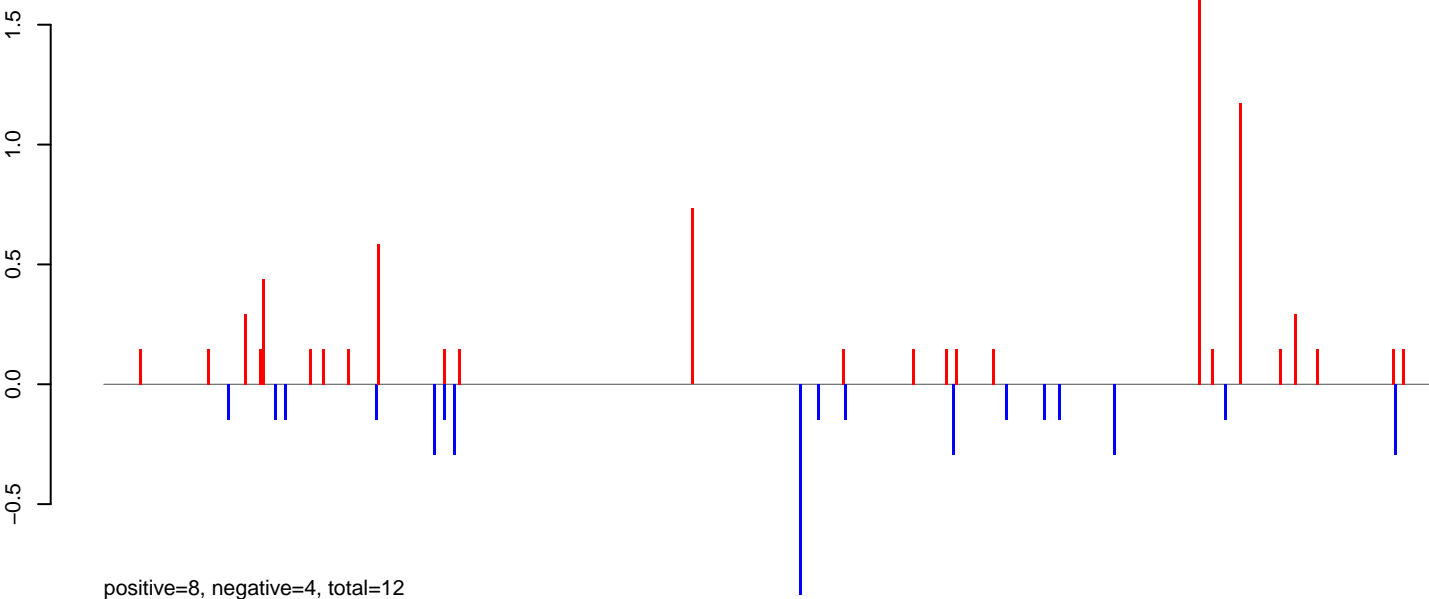
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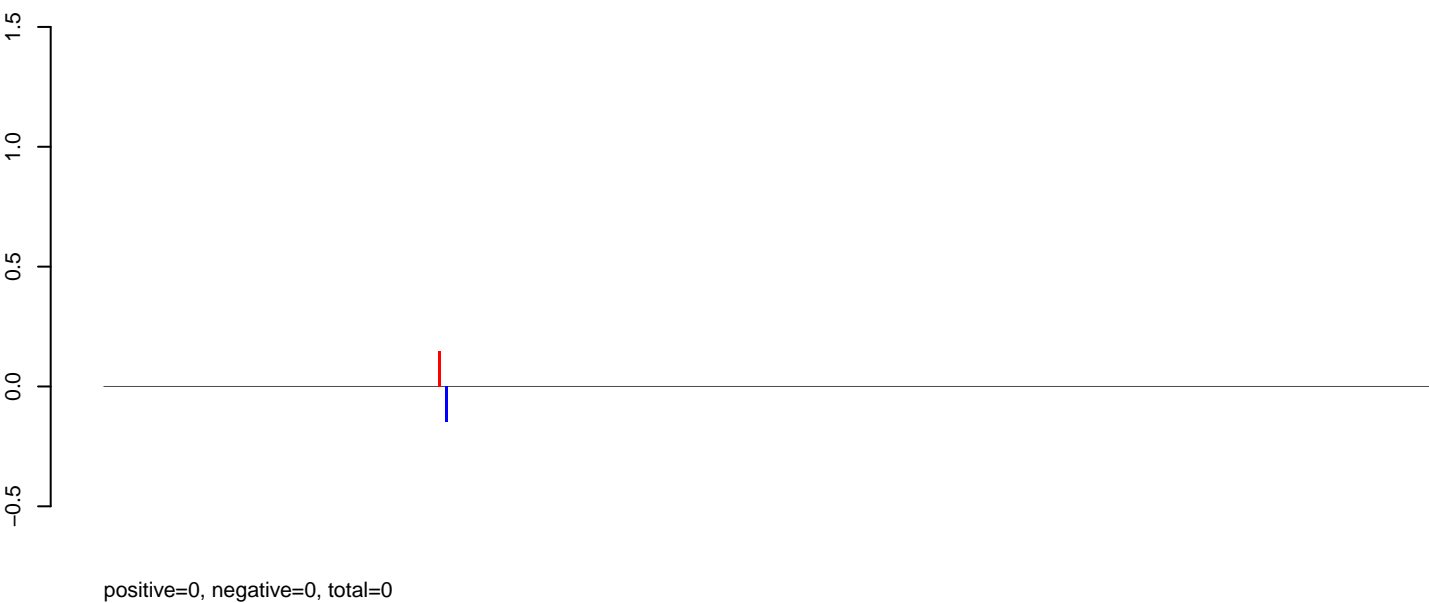
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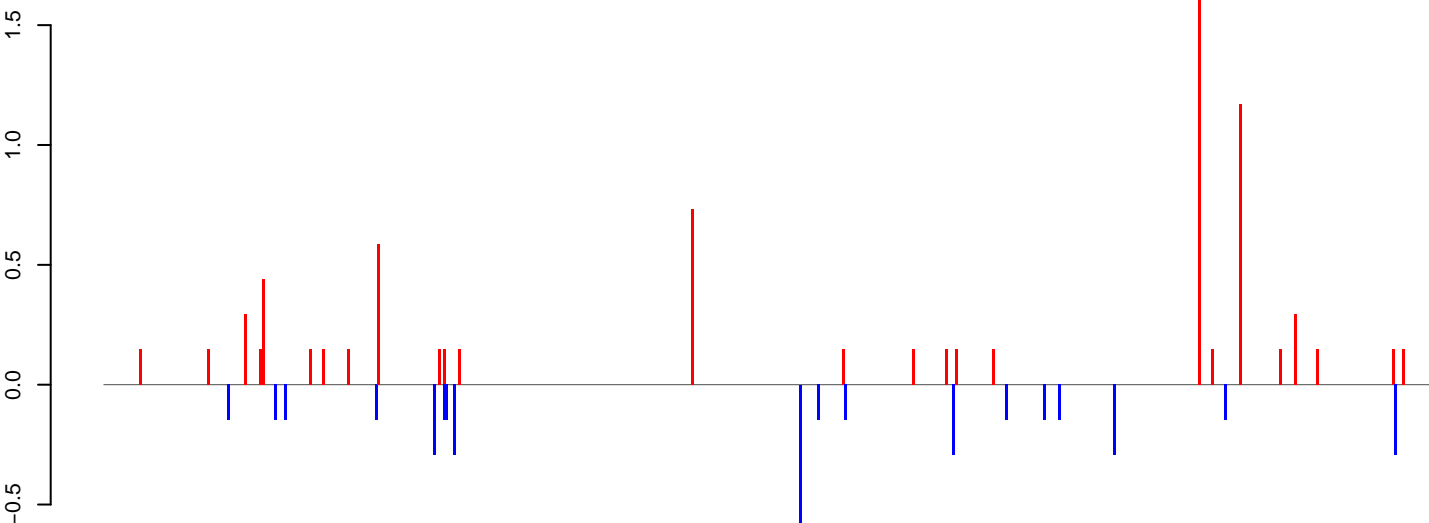
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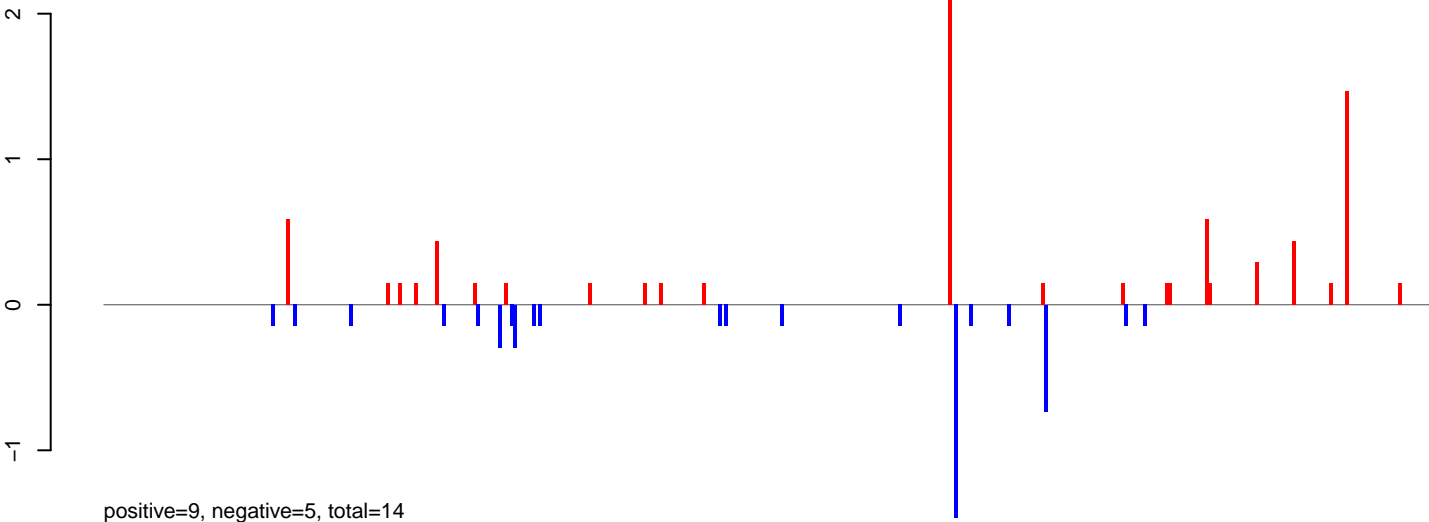
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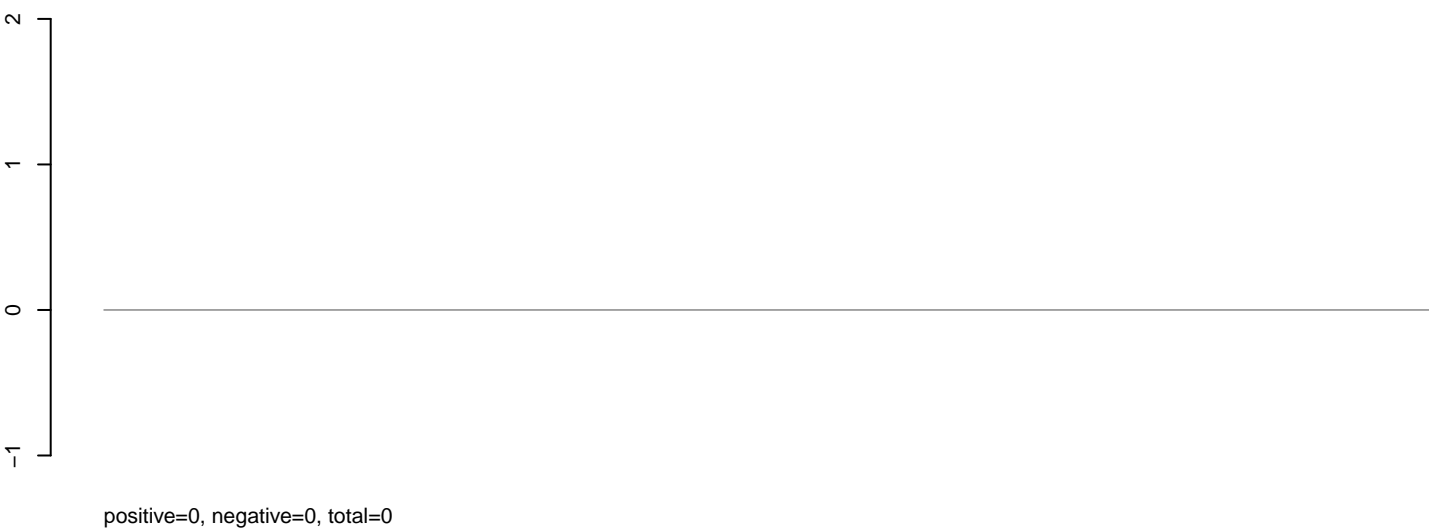
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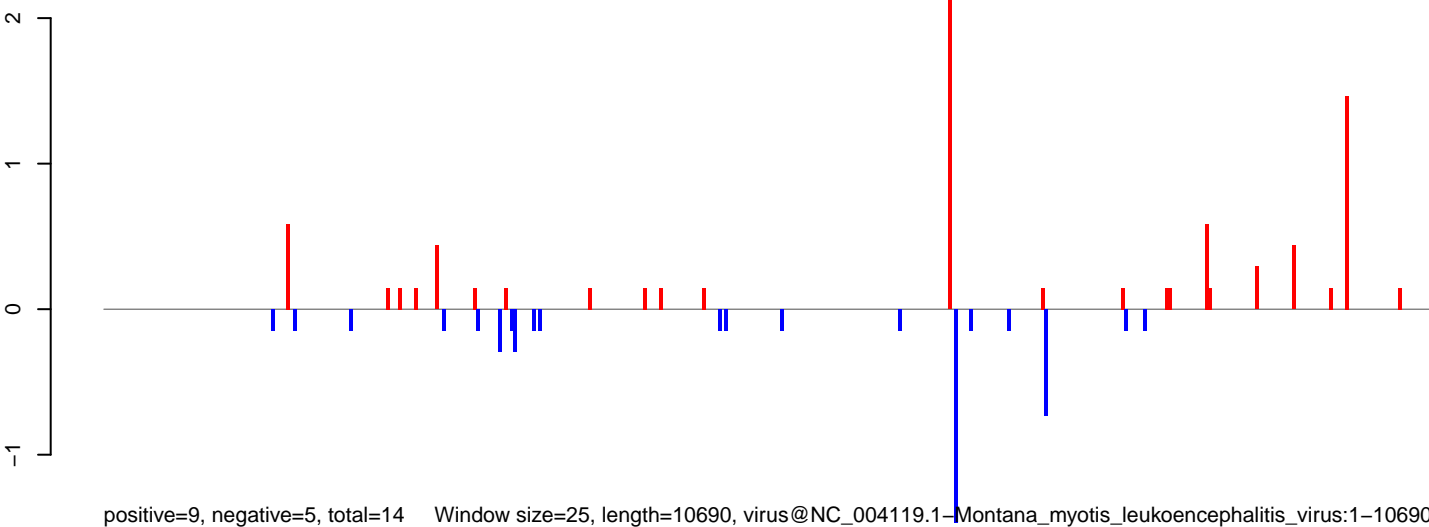
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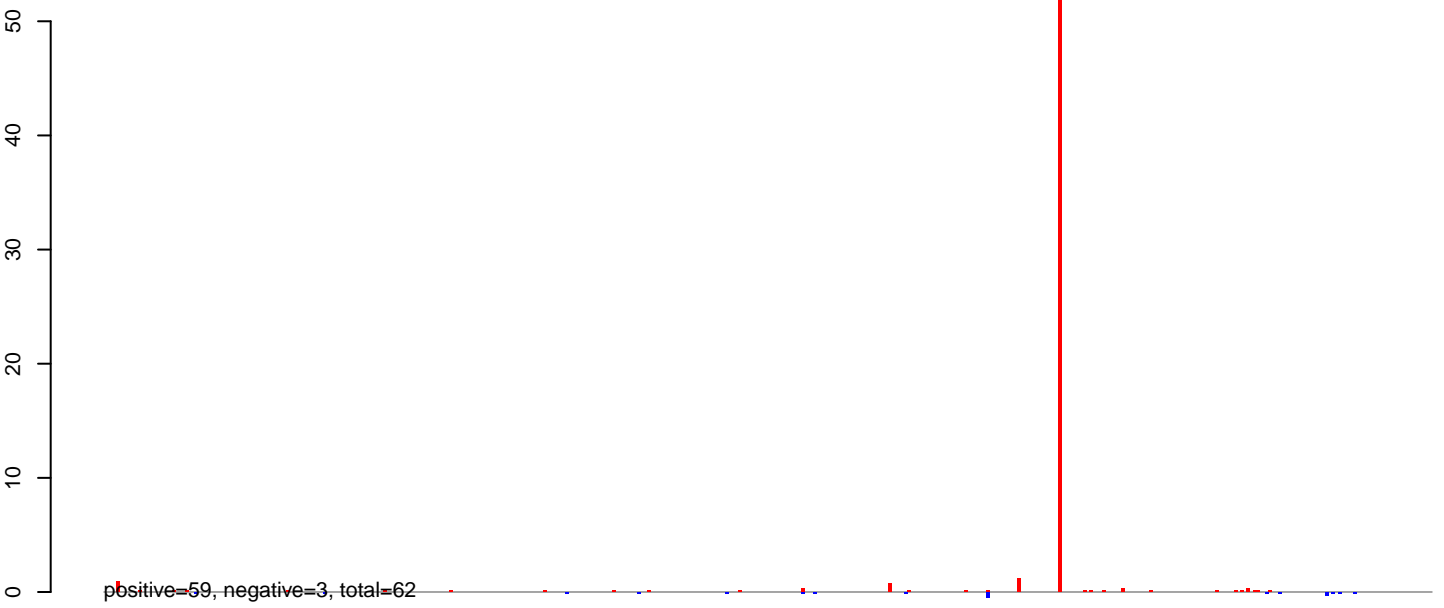
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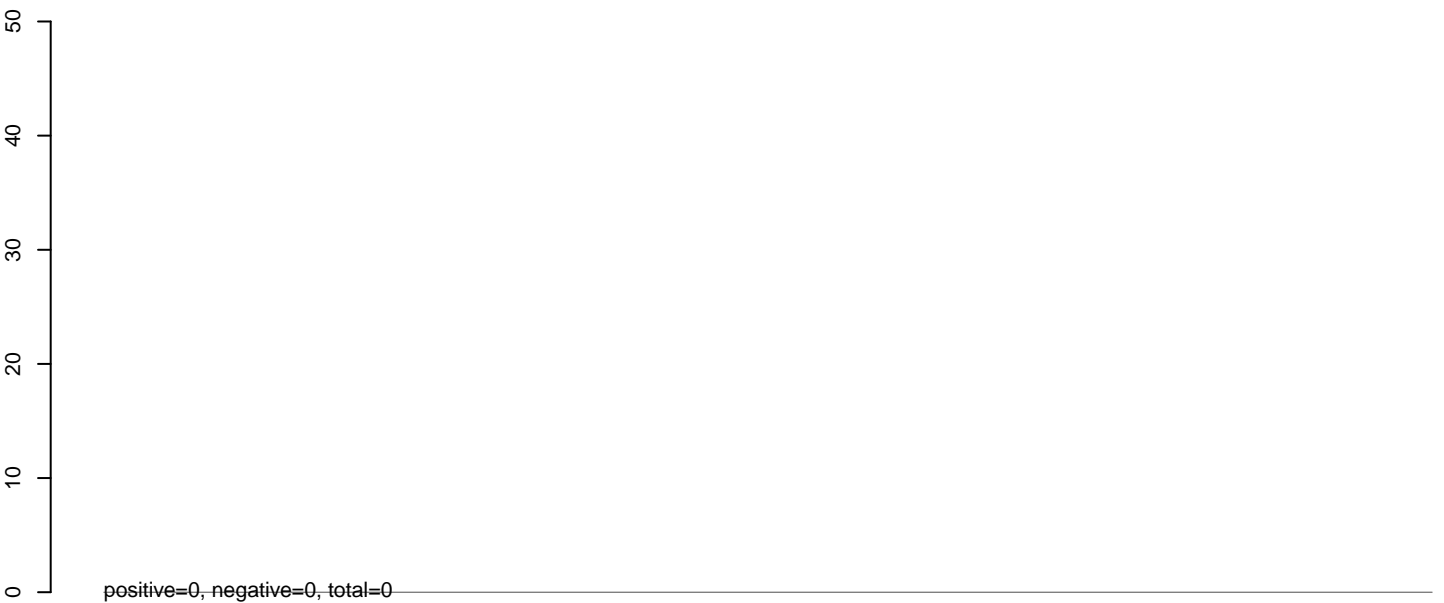
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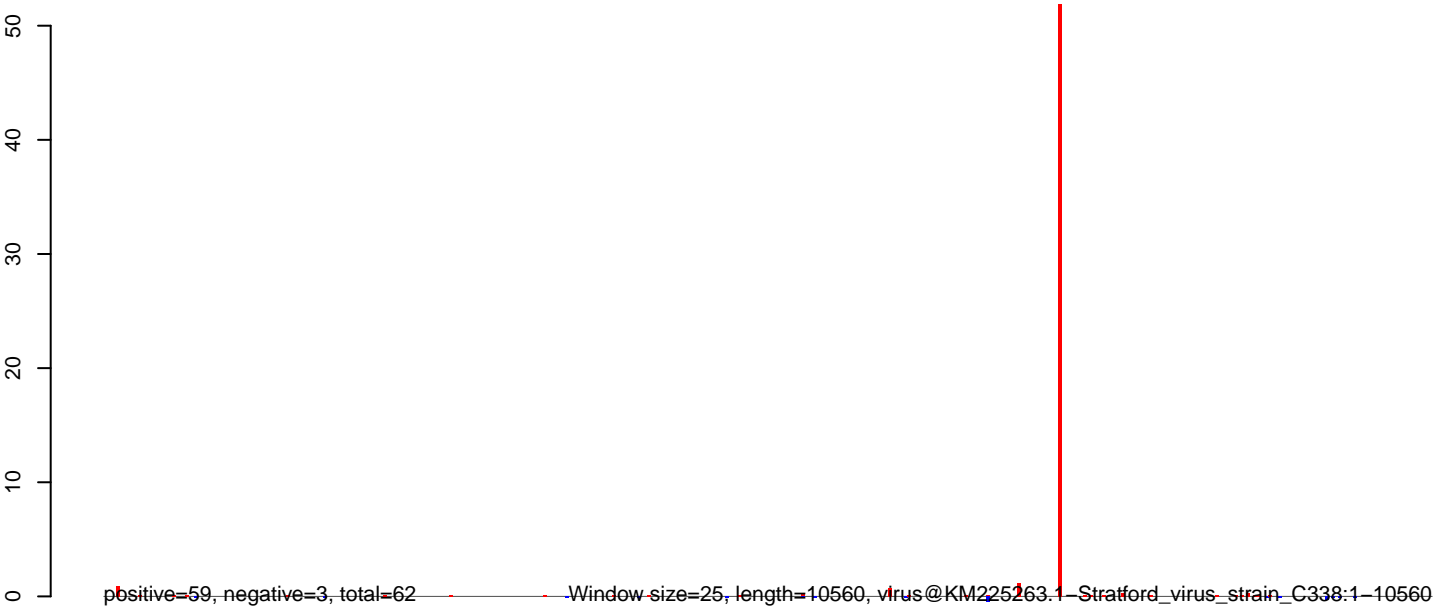
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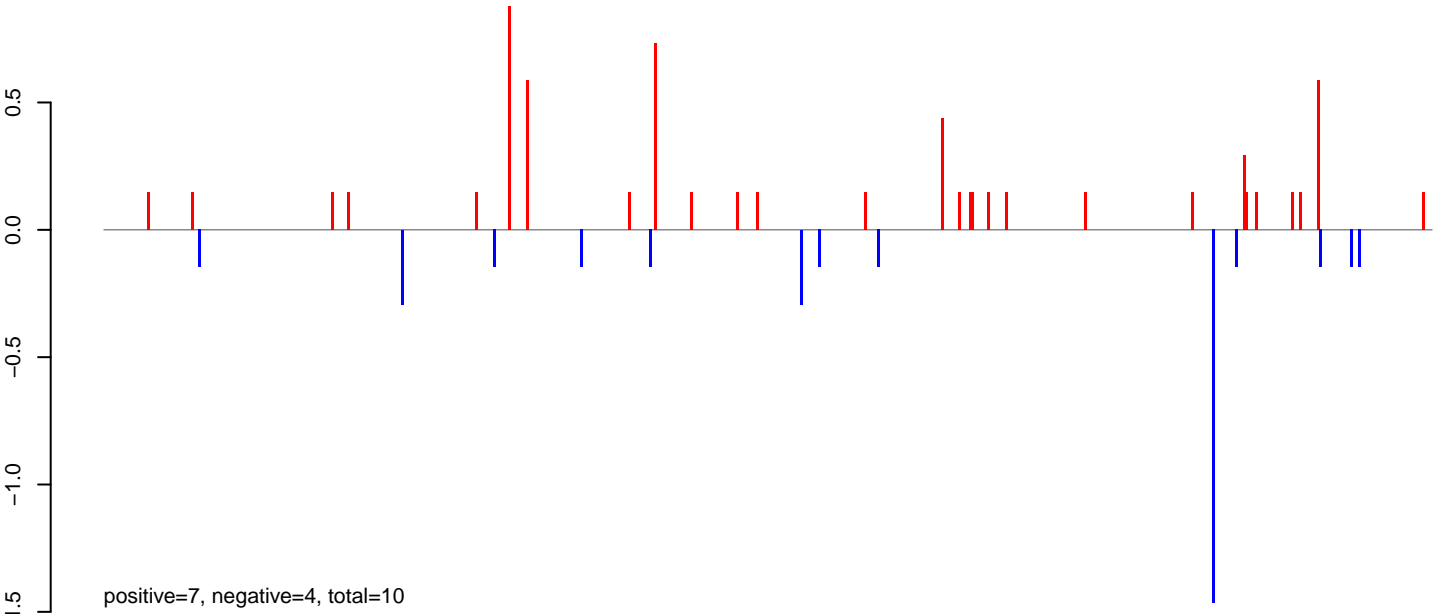


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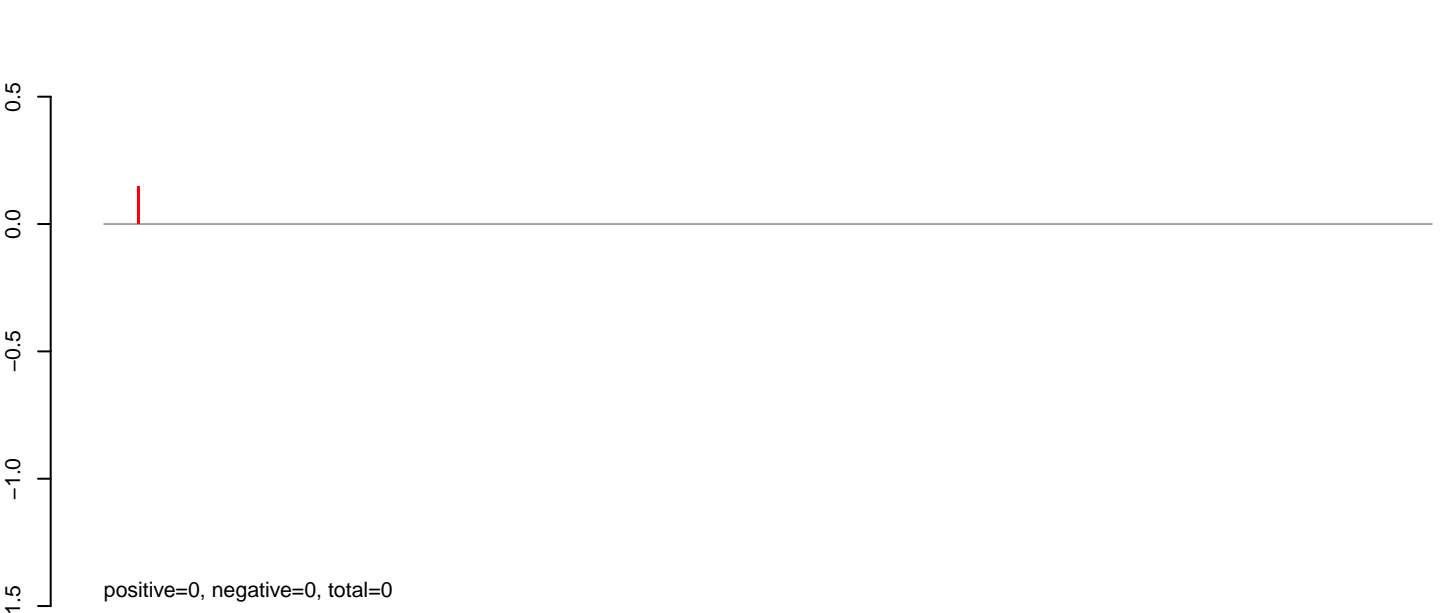
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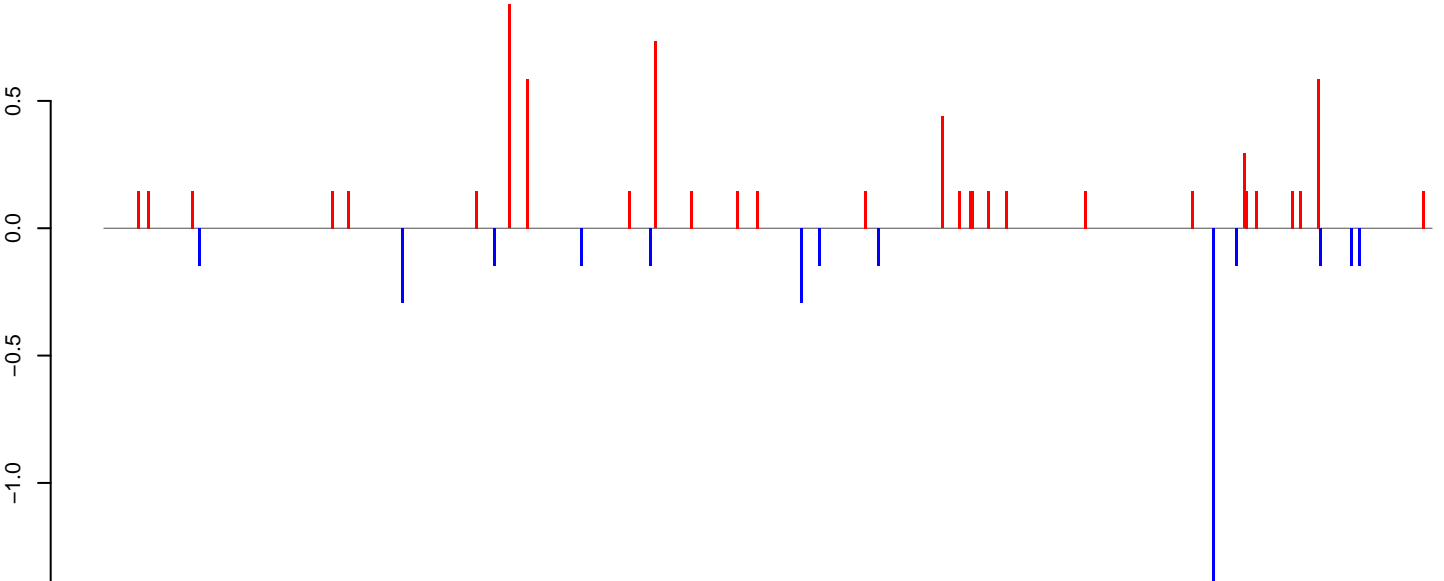
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AeAeg_ORL_pBac3EB2Mos_r2.rep



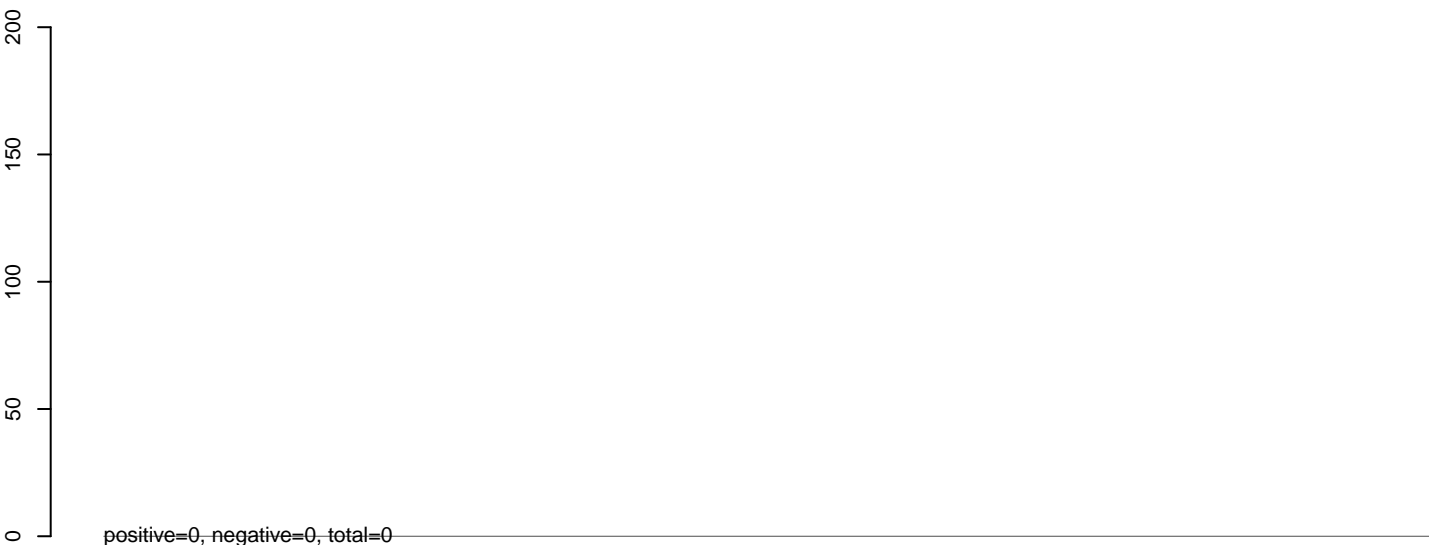
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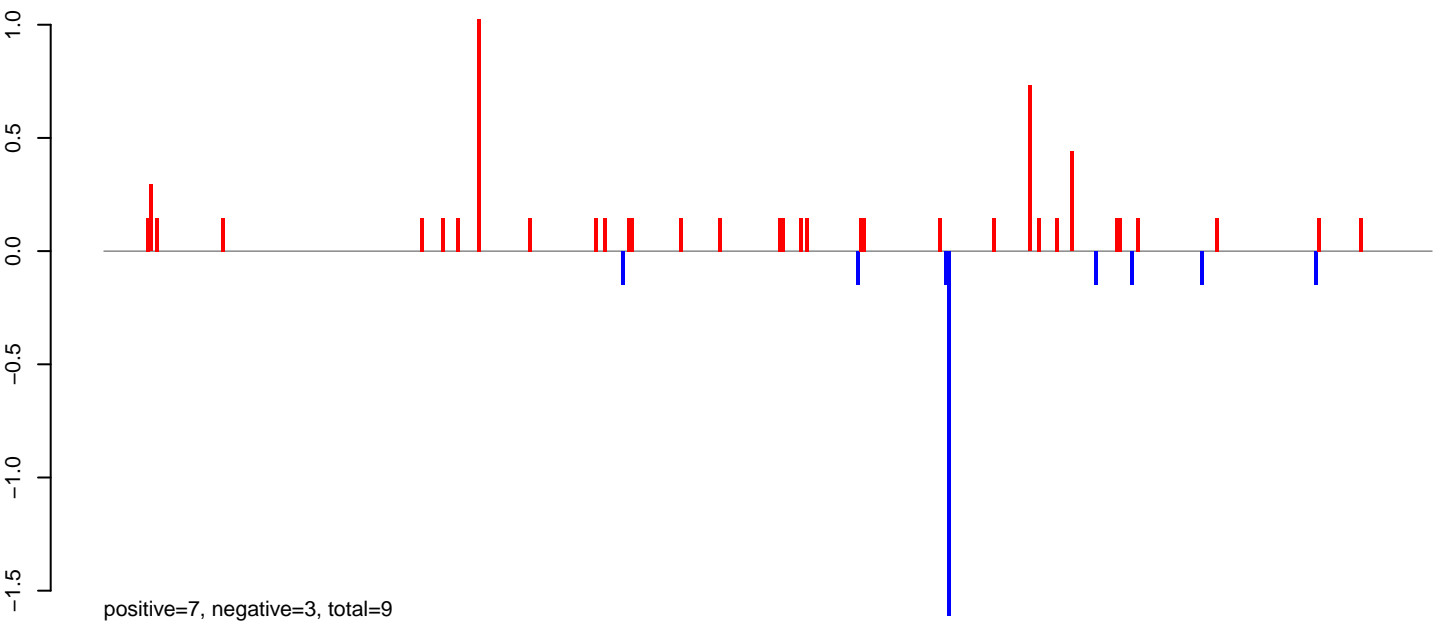
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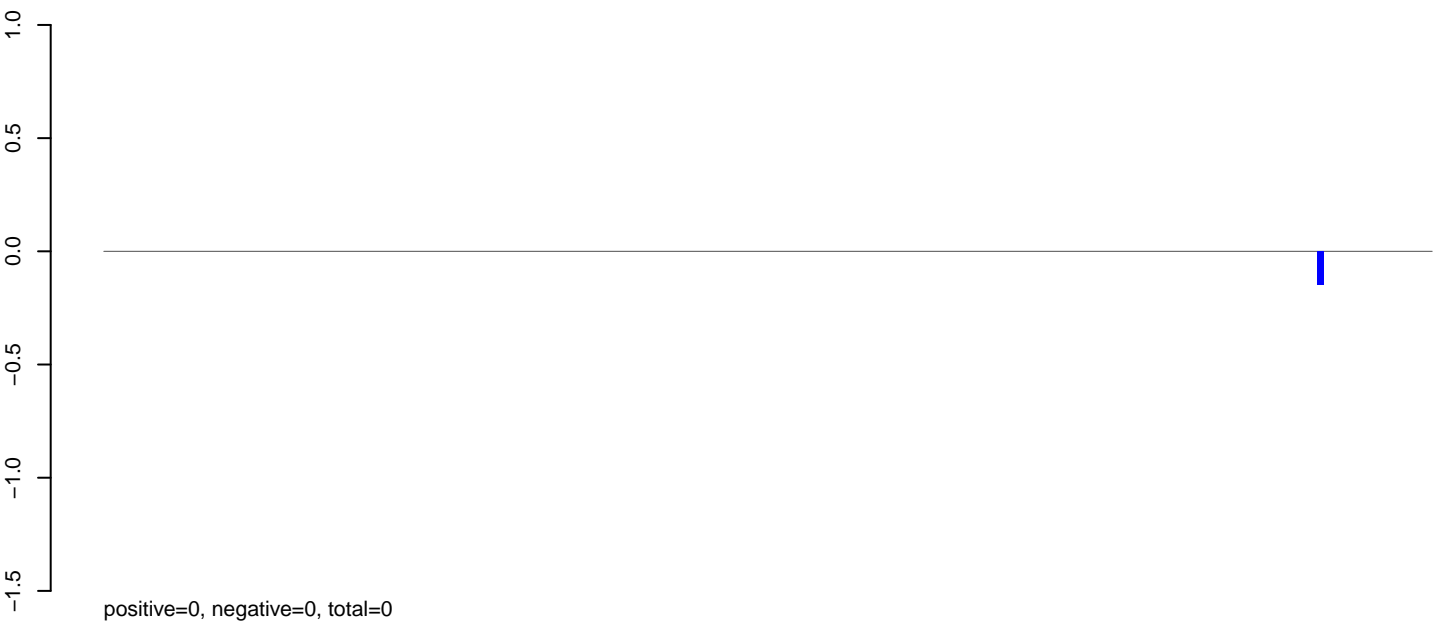
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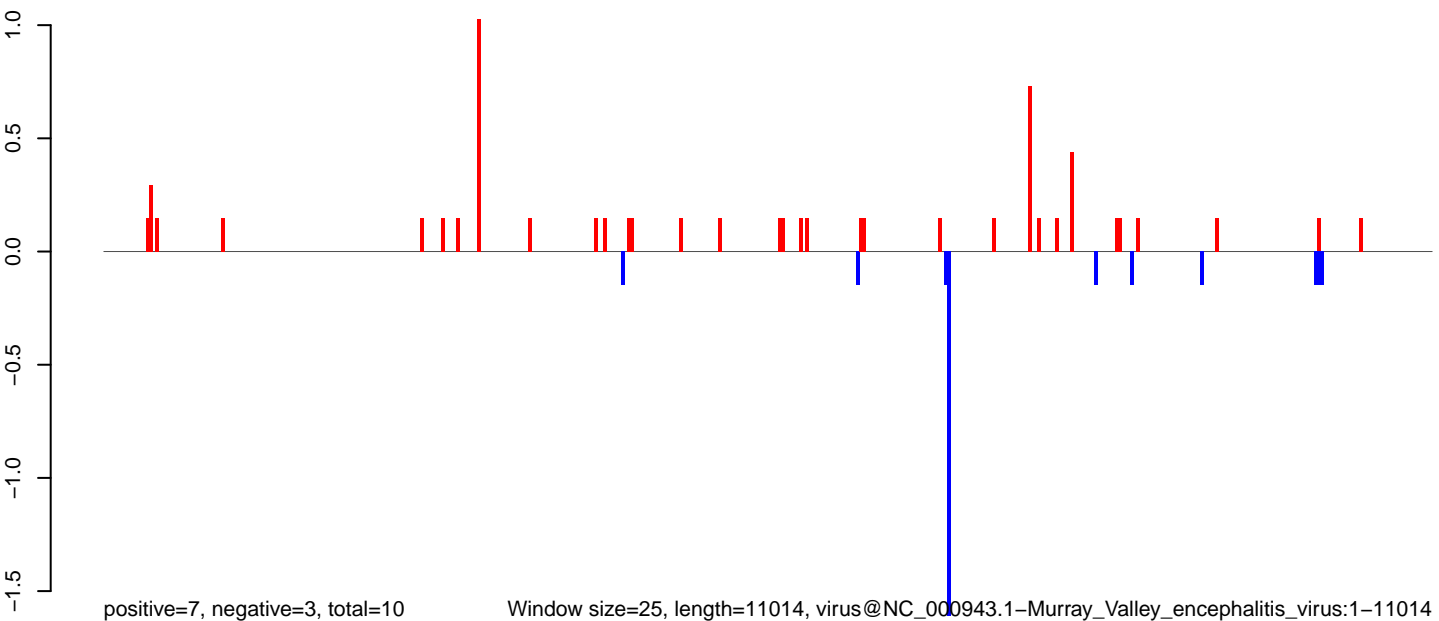
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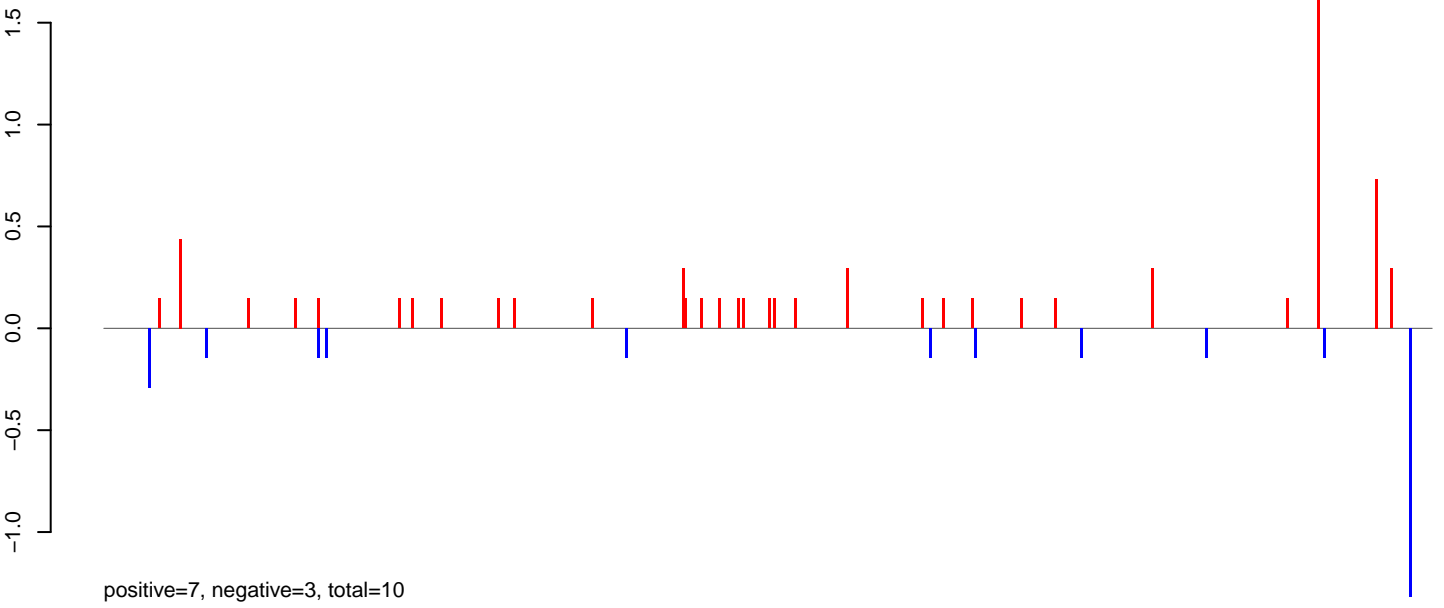
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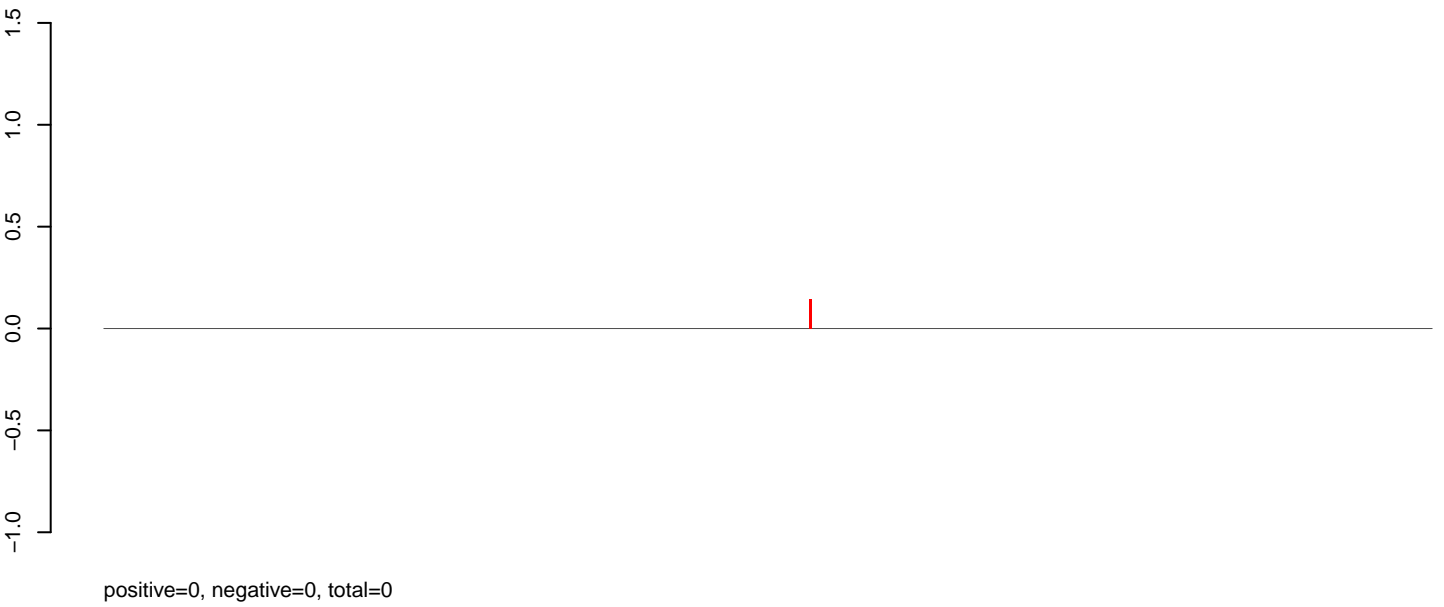
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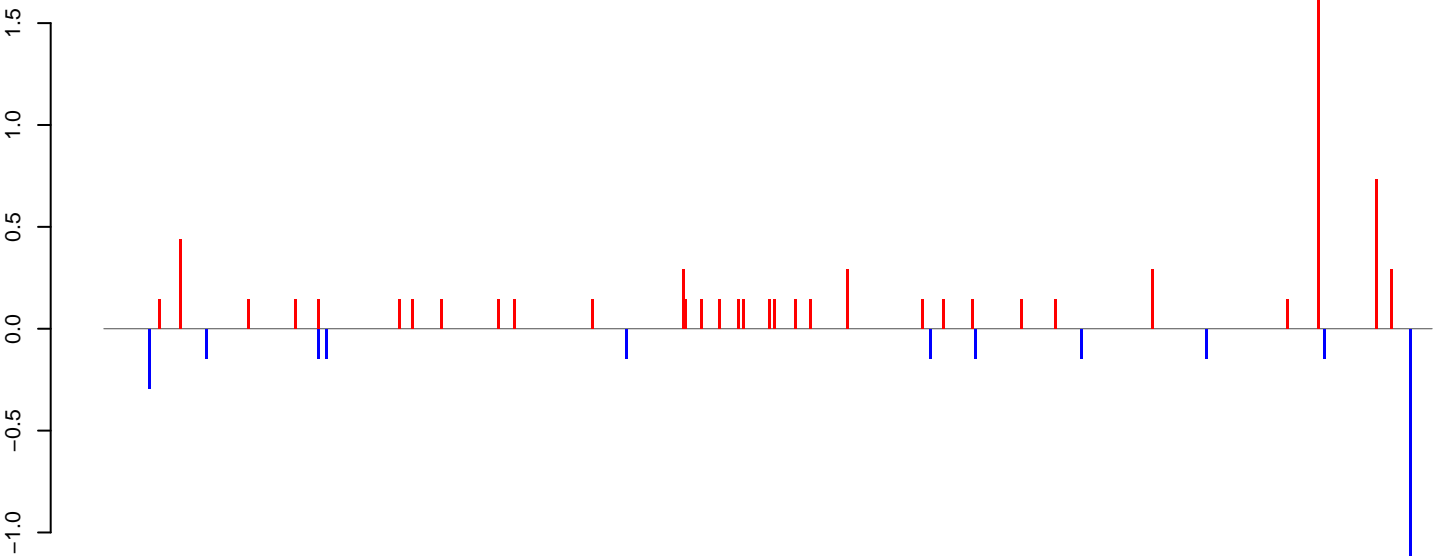
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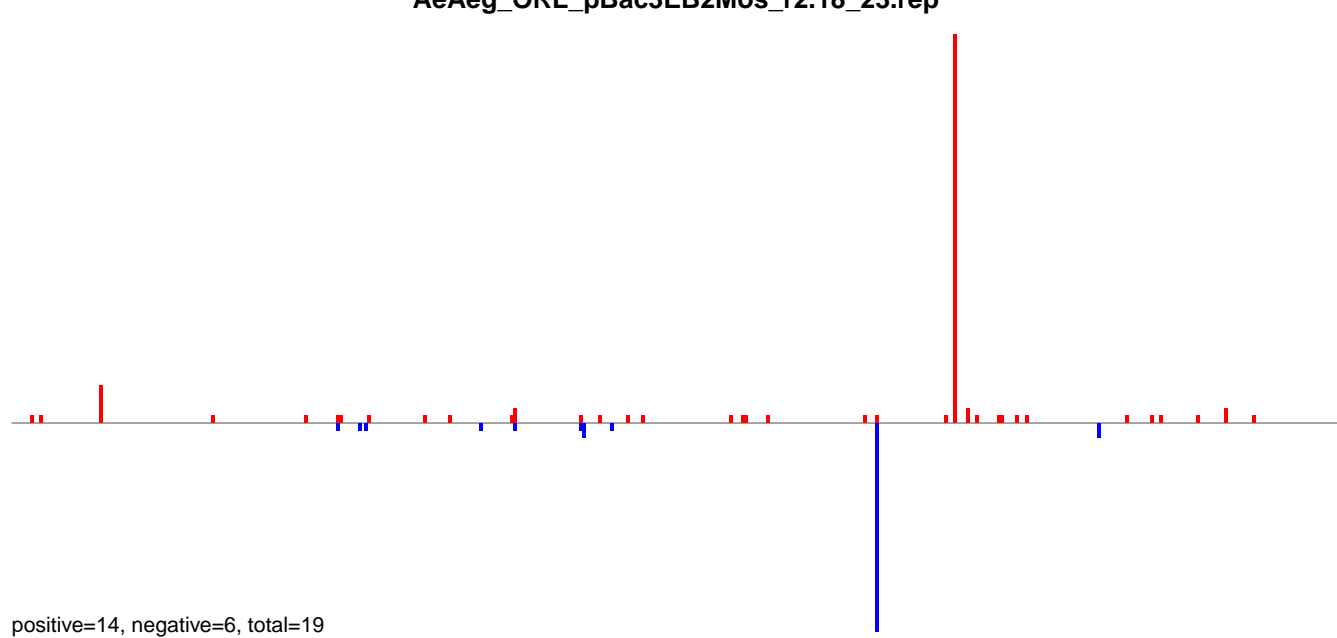
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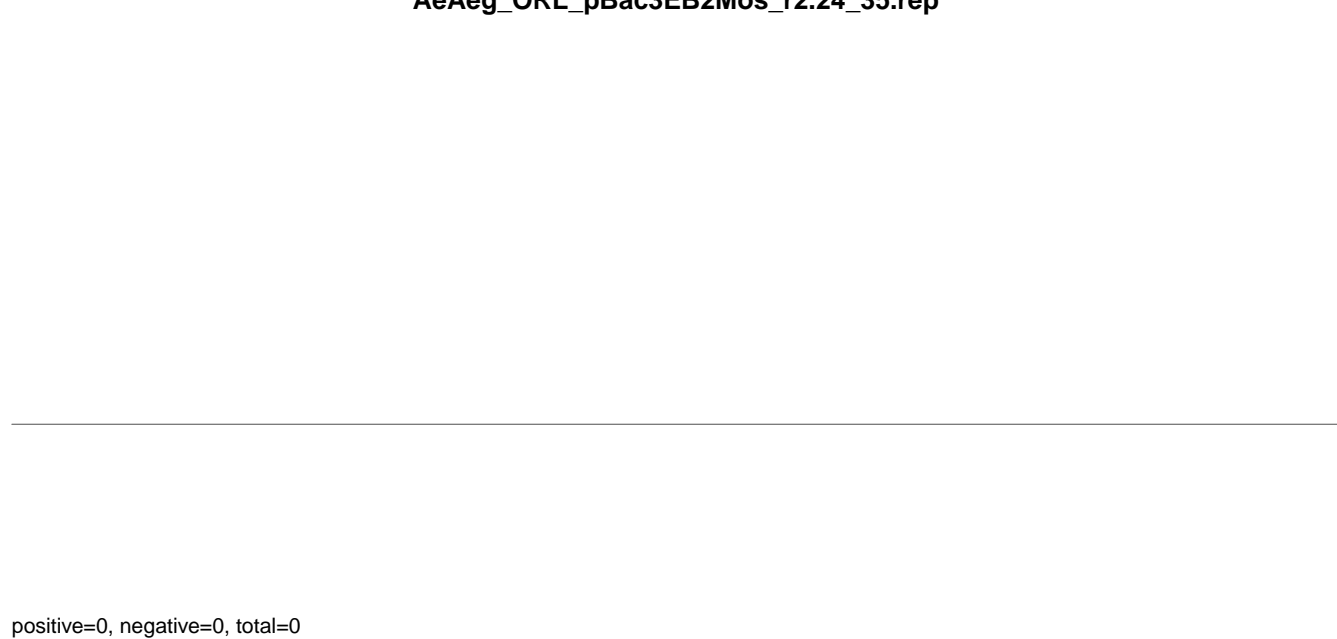
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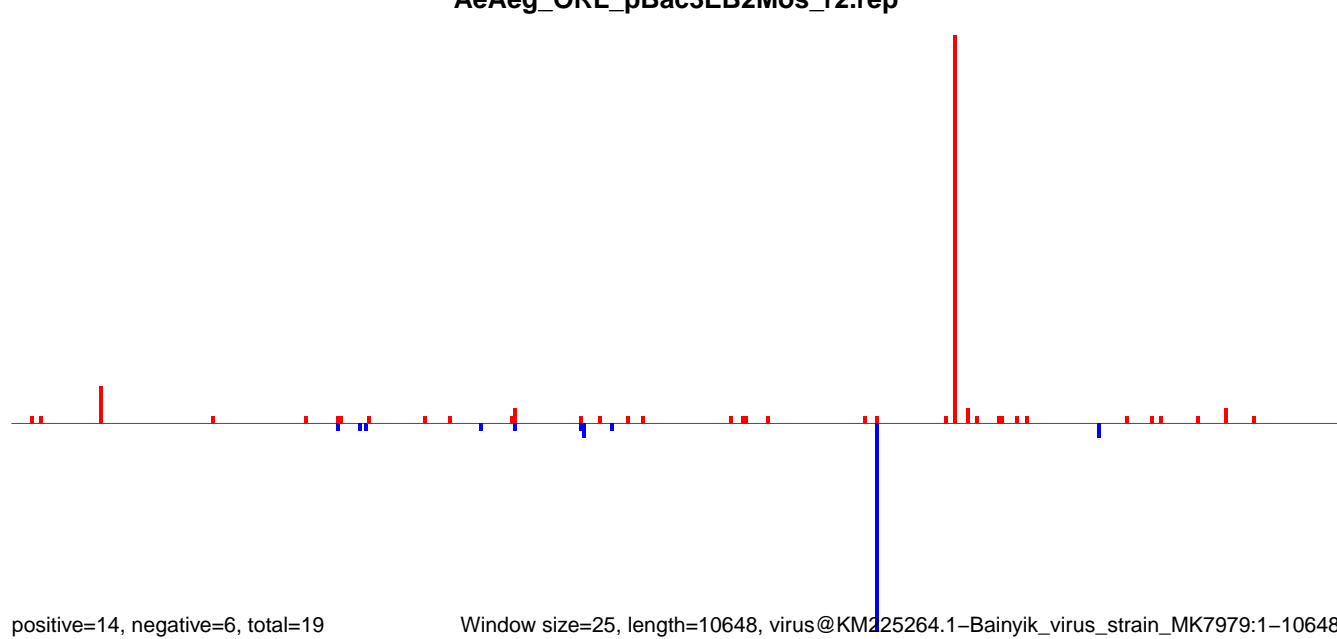
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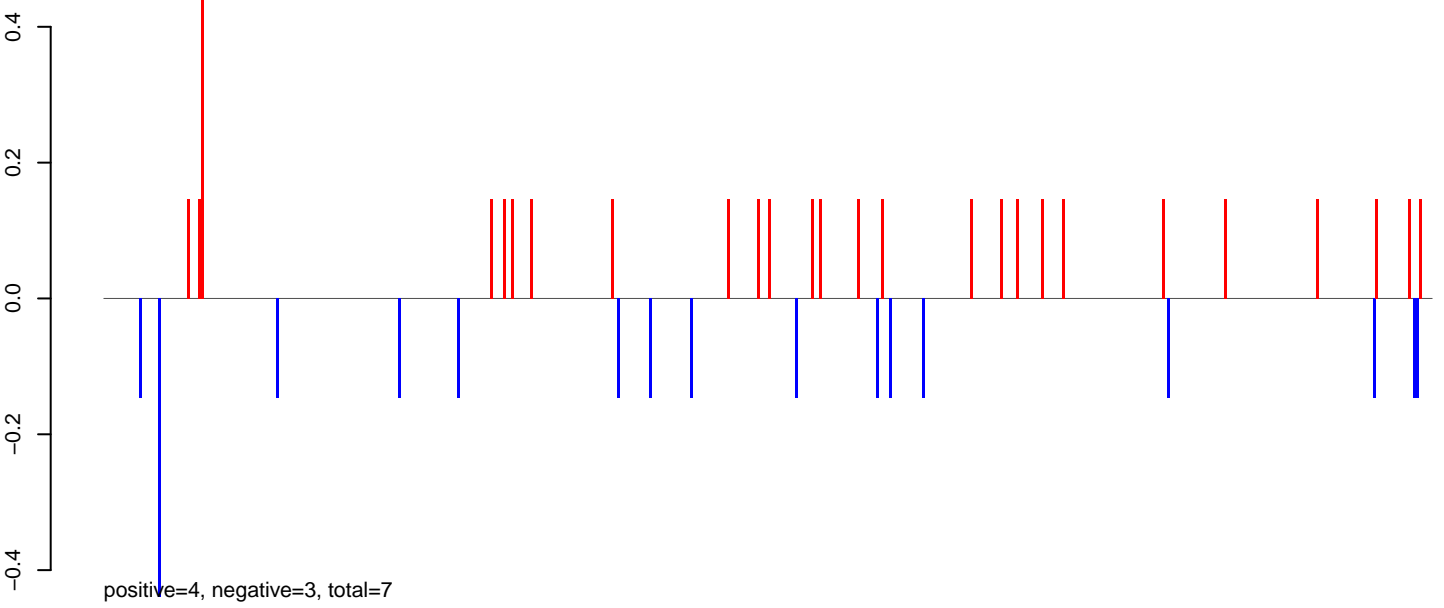
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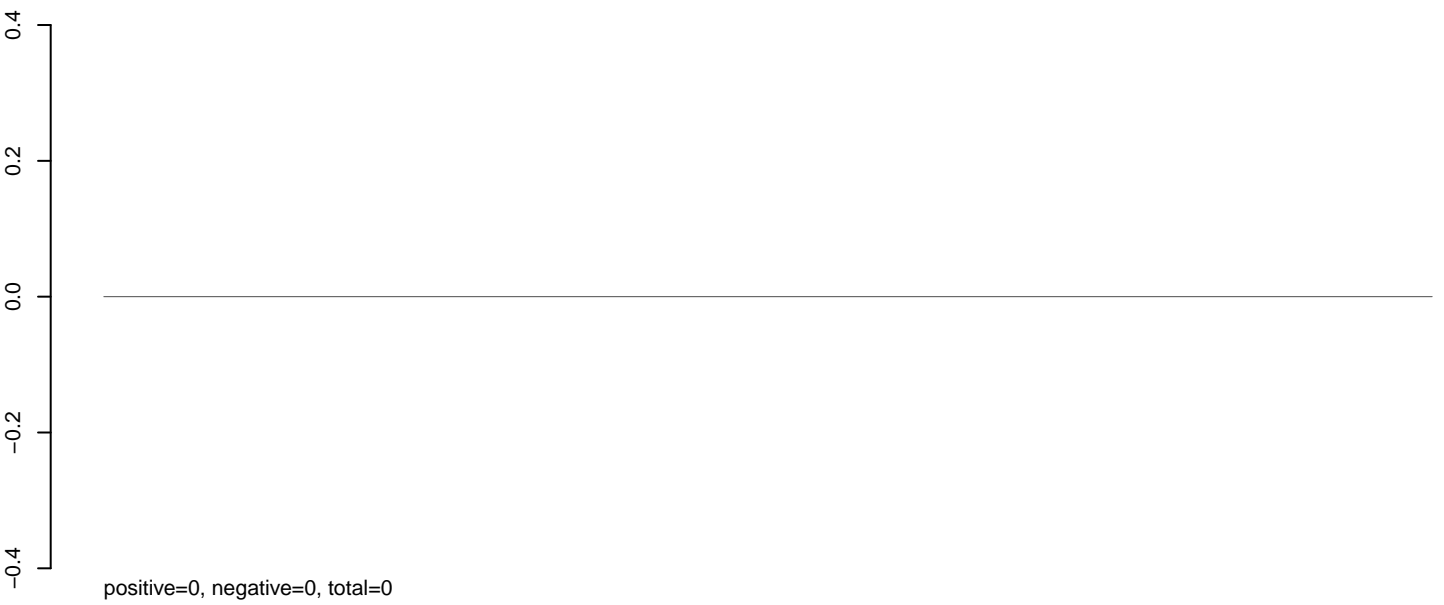
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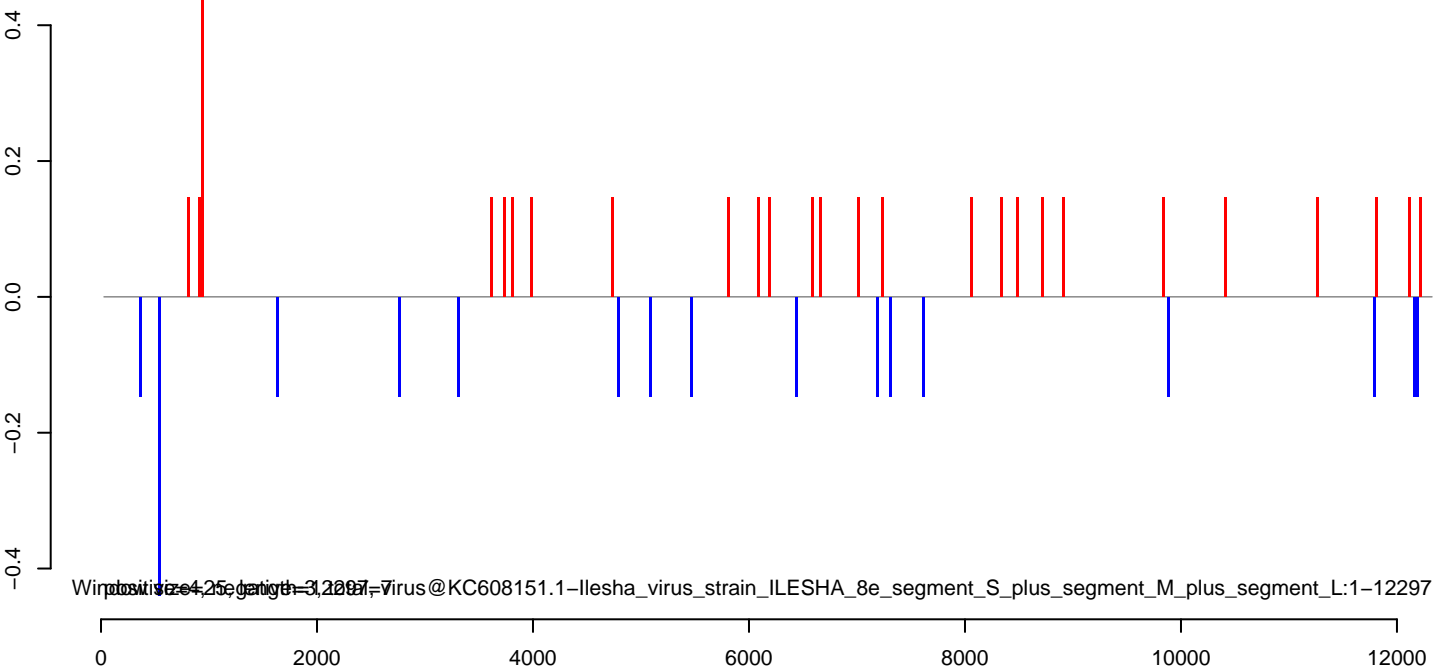
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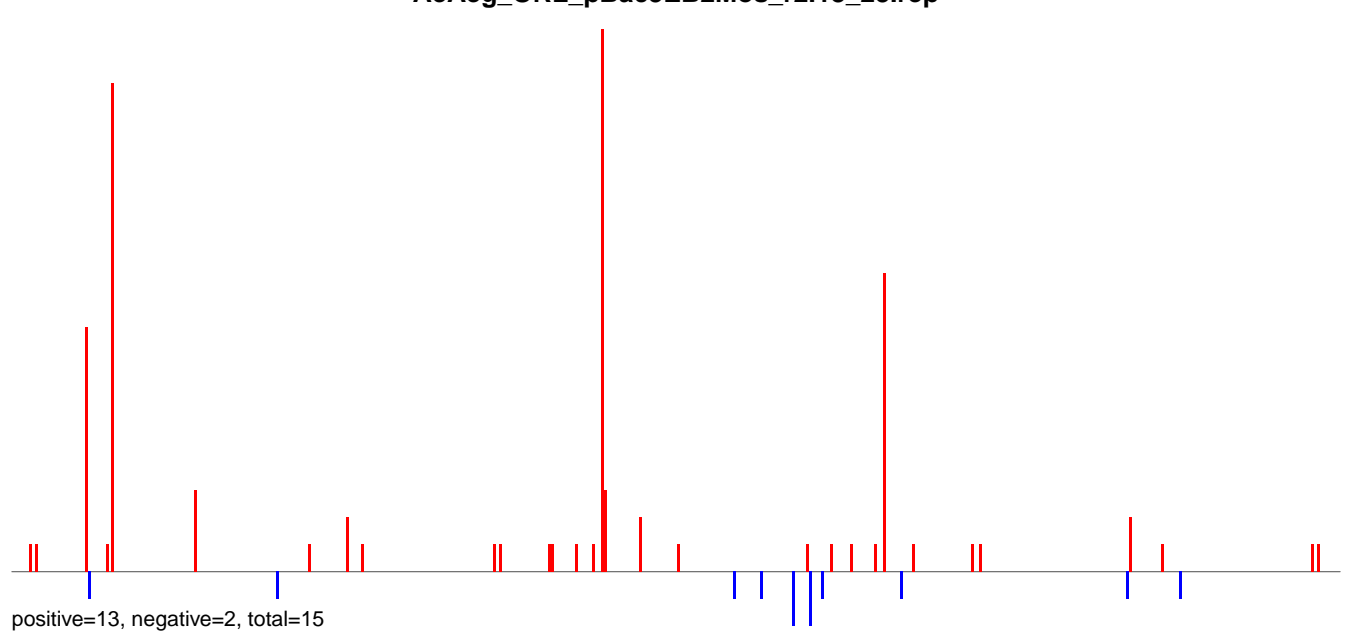
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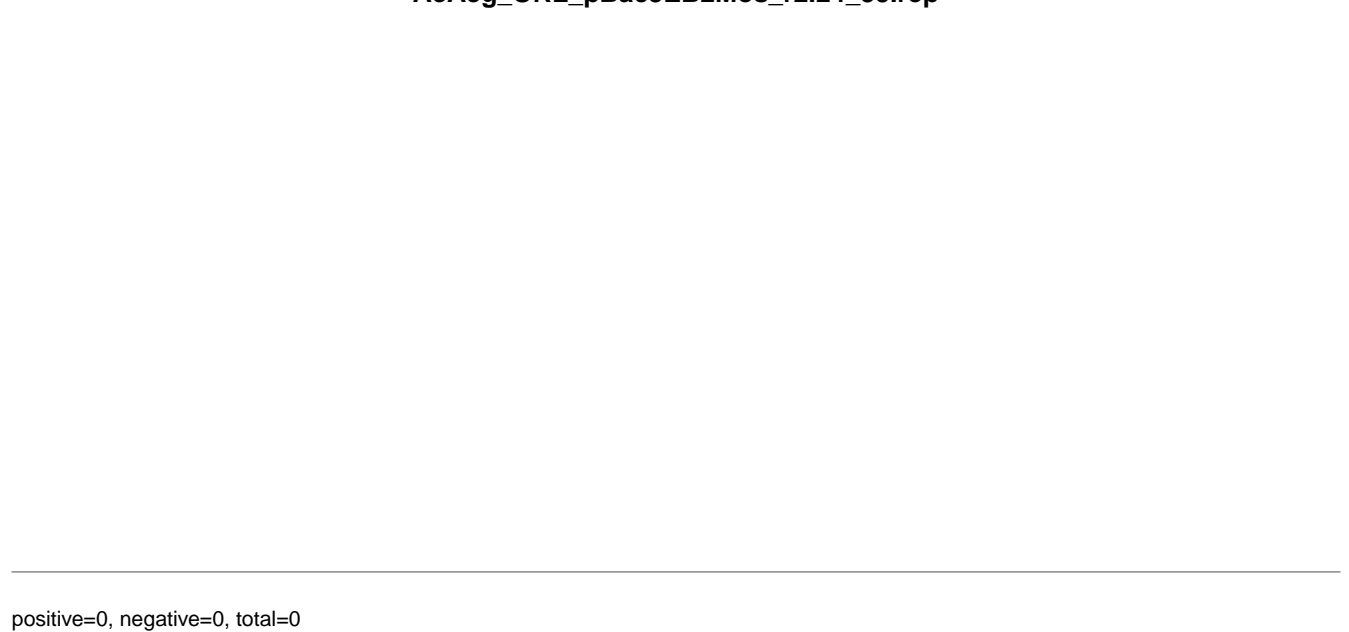
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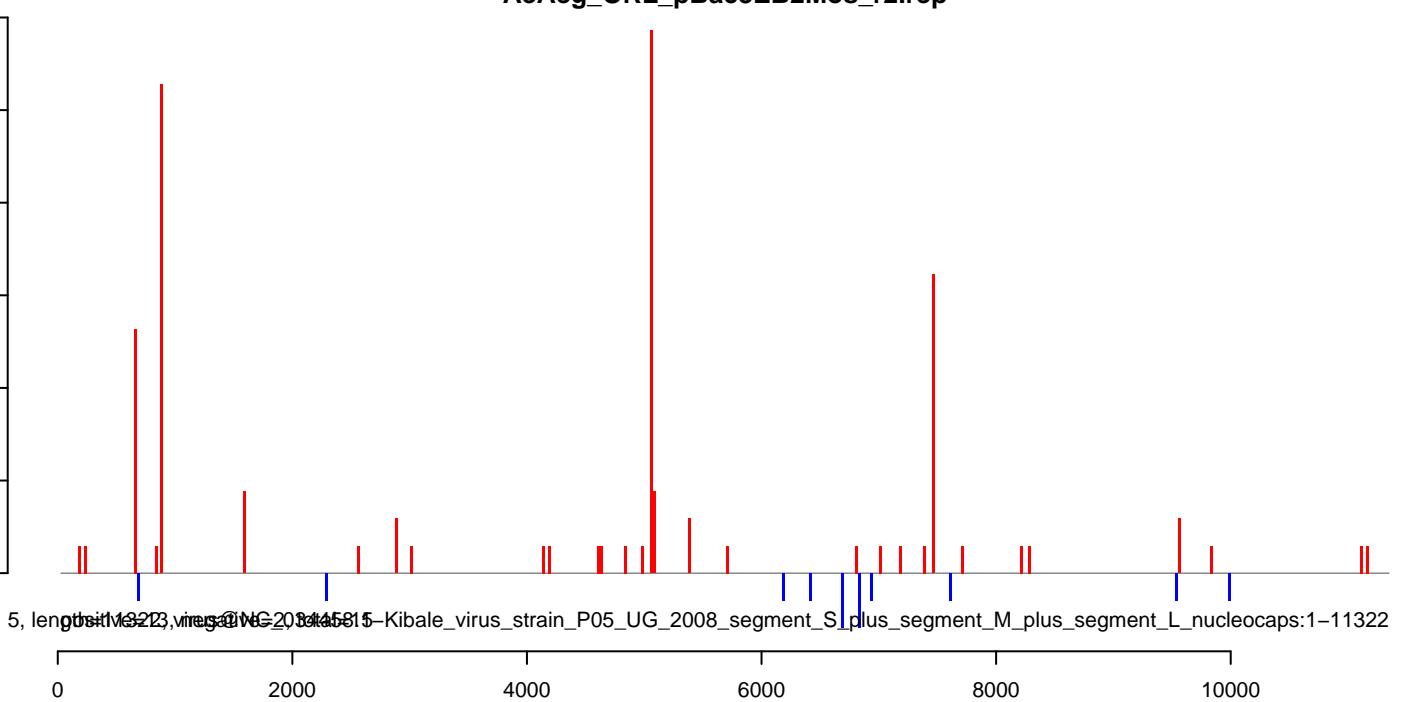
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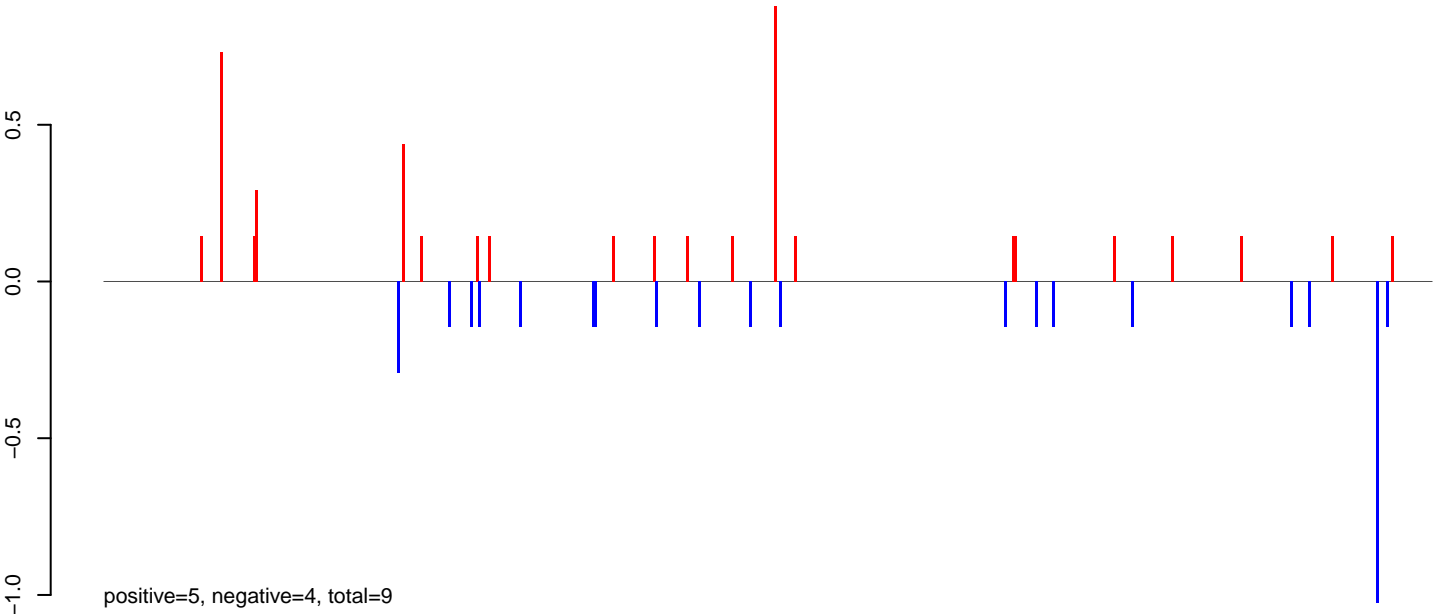
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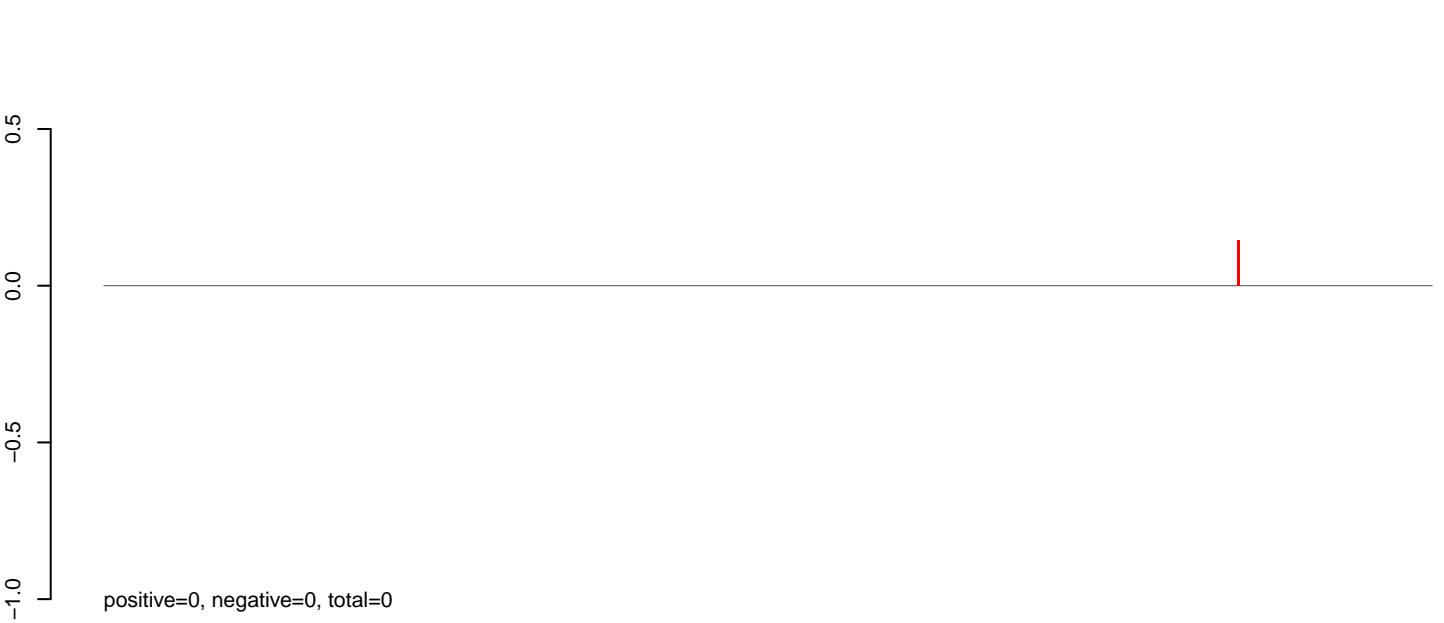
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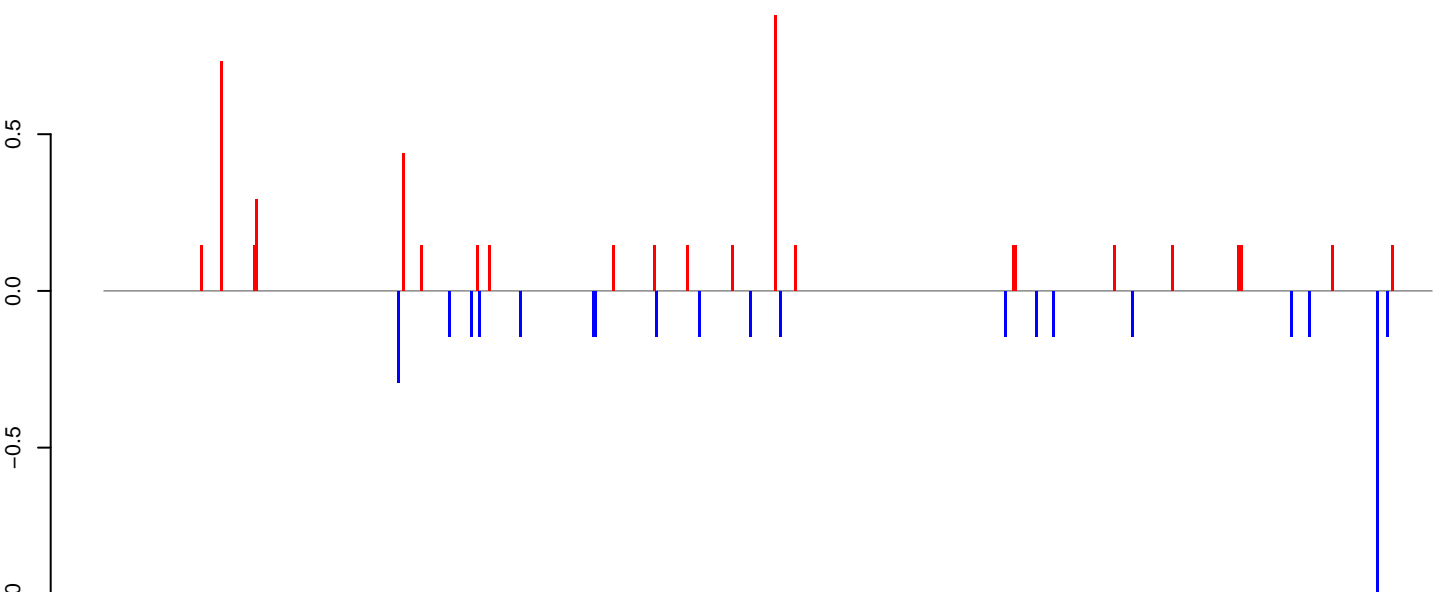
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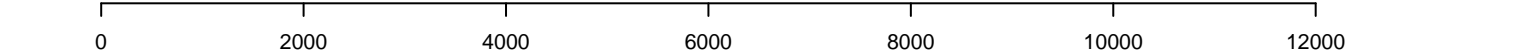
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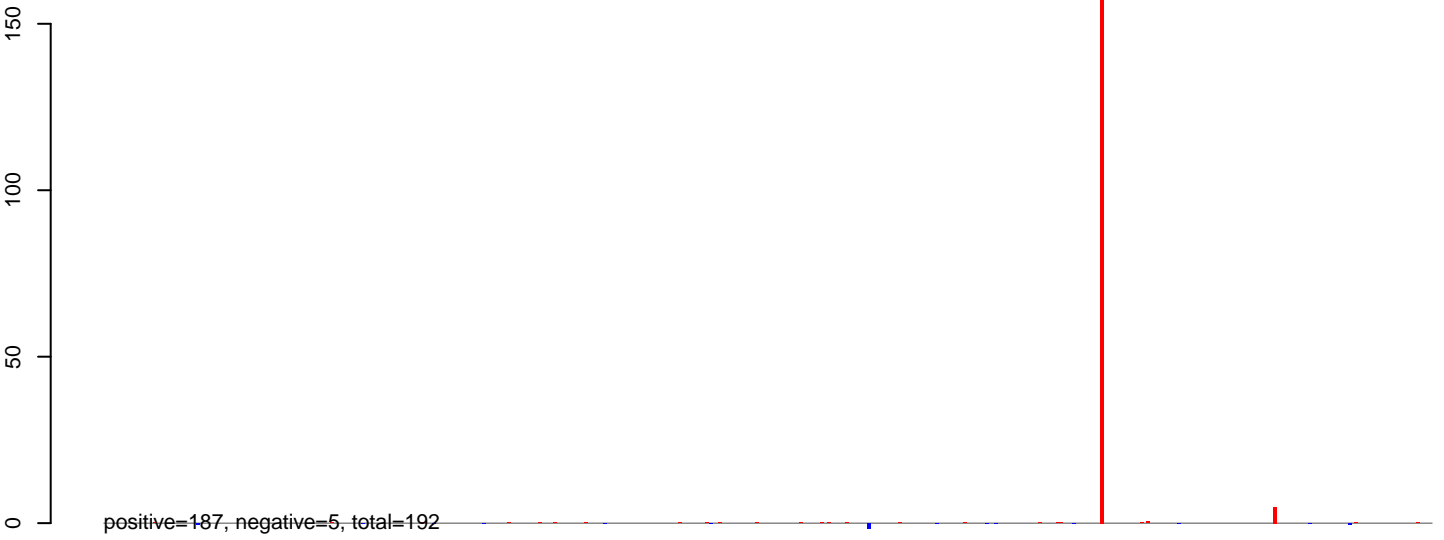
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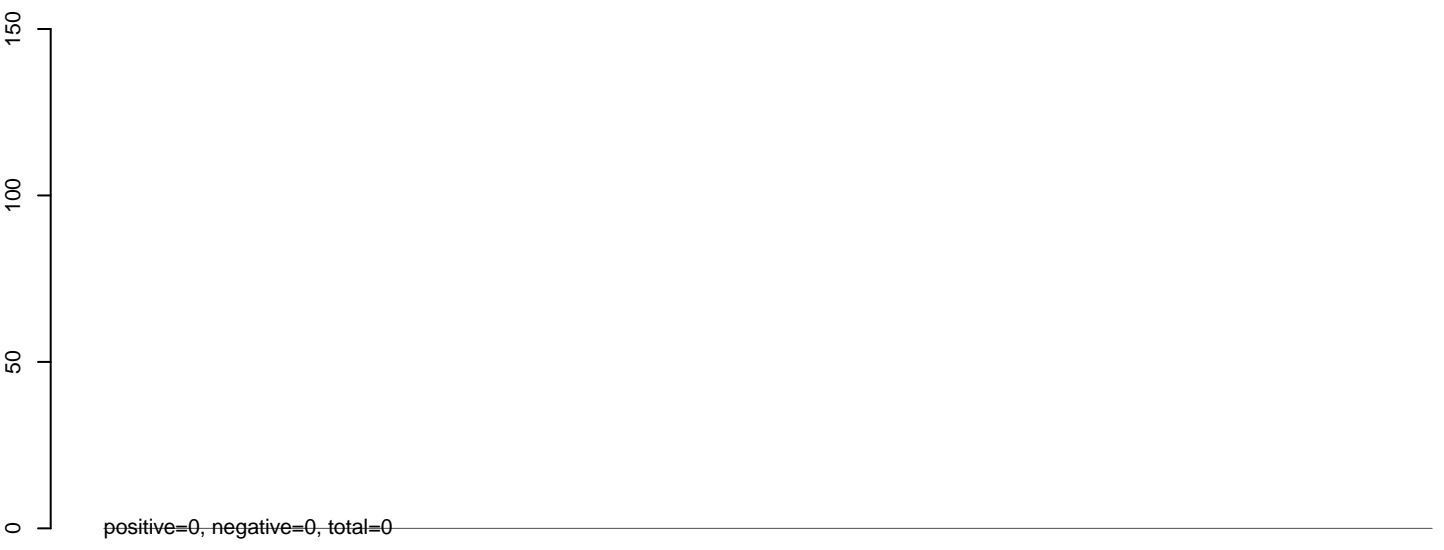
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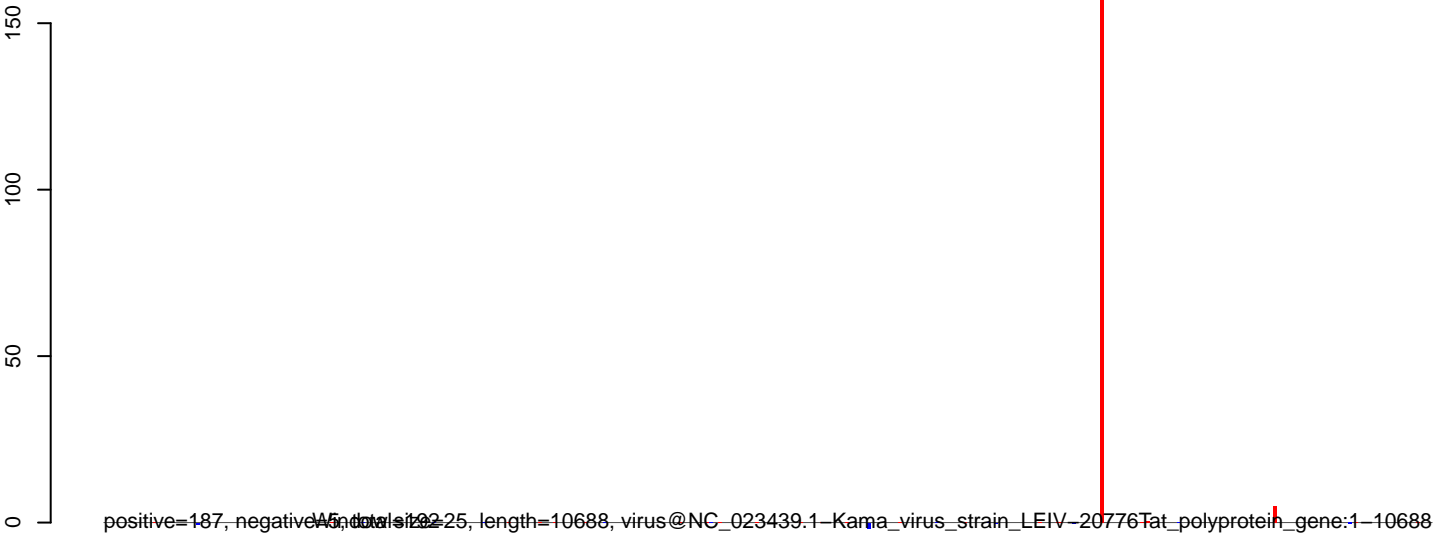
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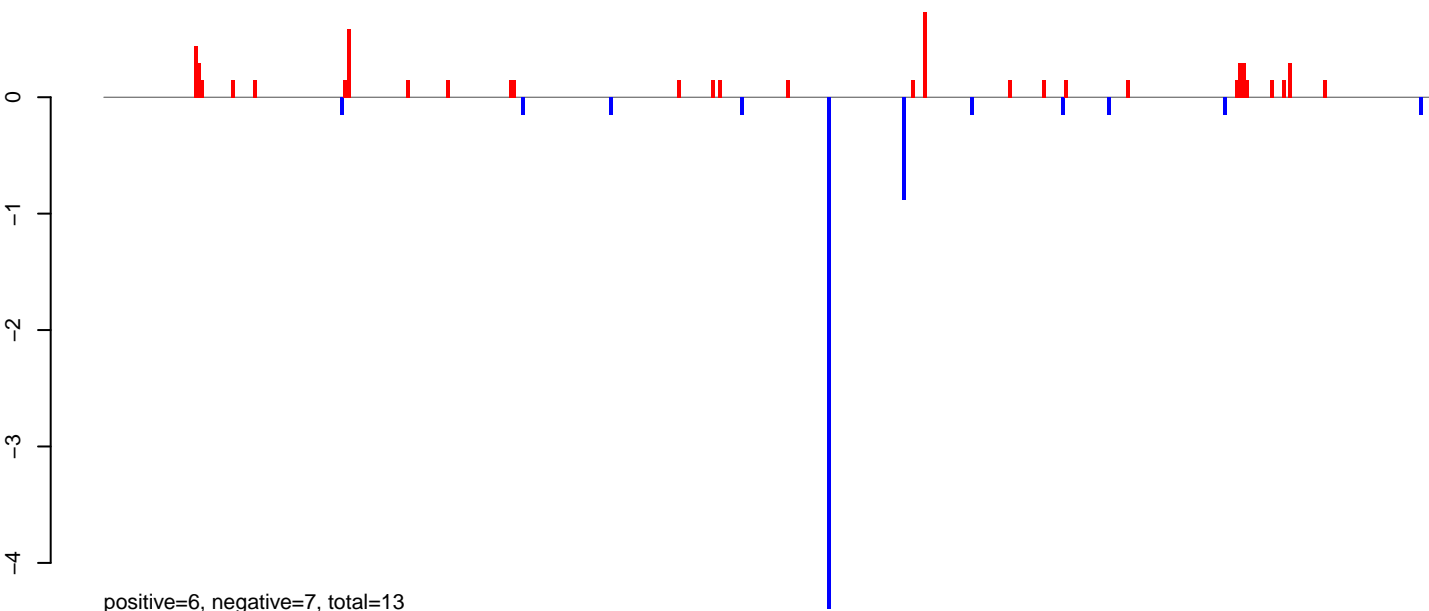


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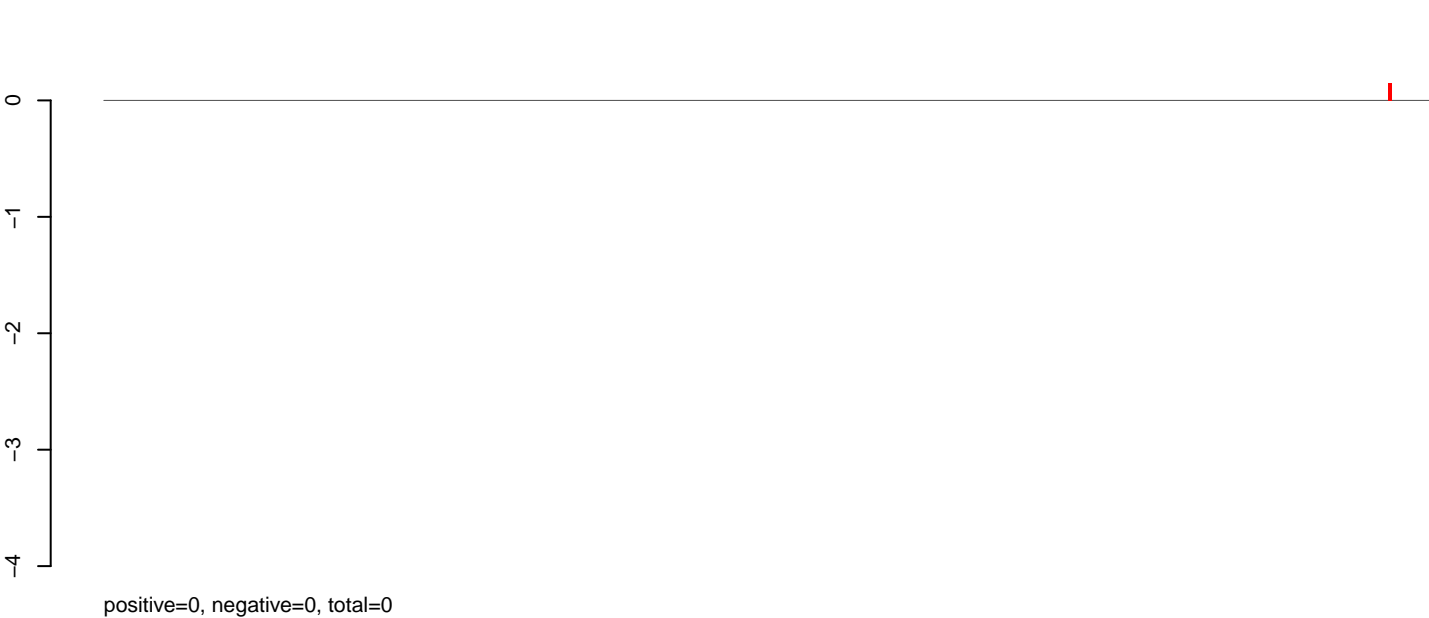


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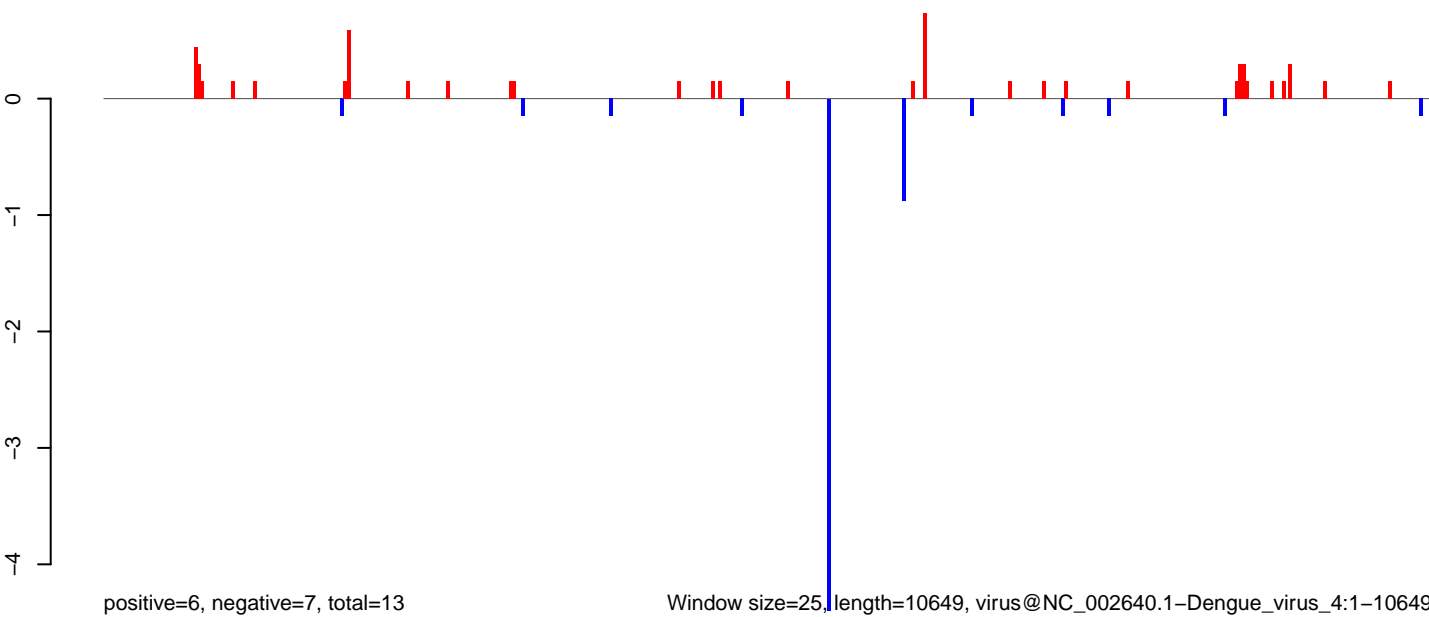
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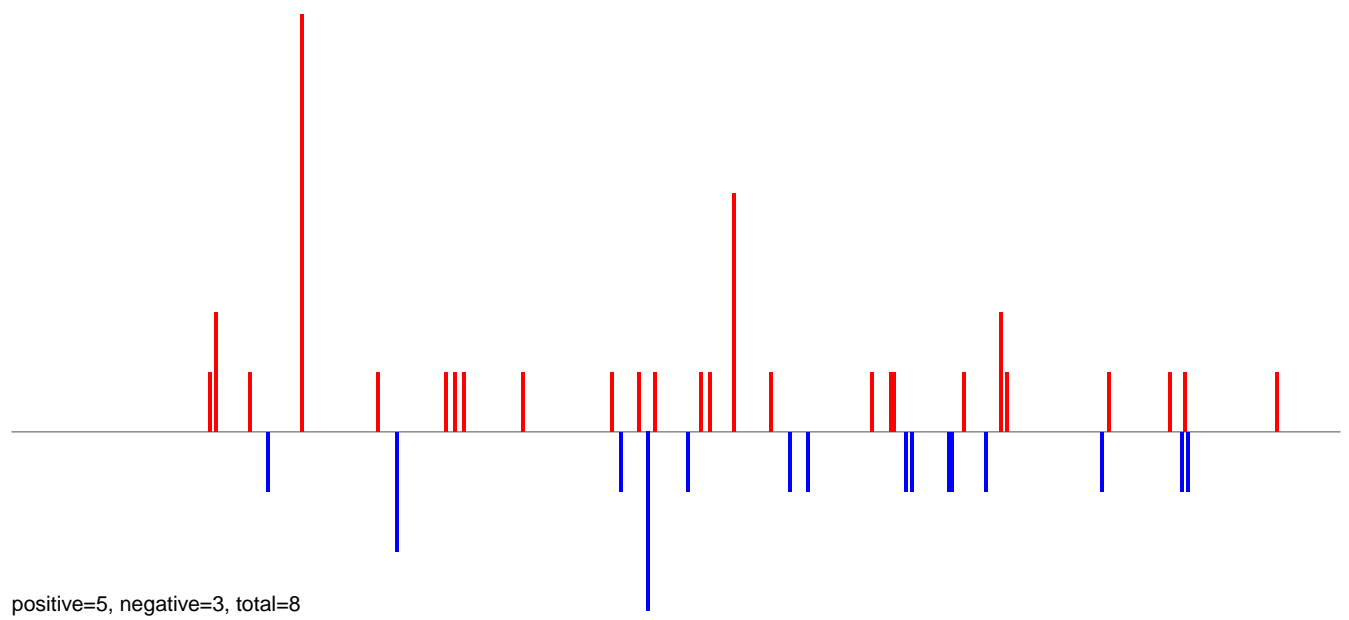
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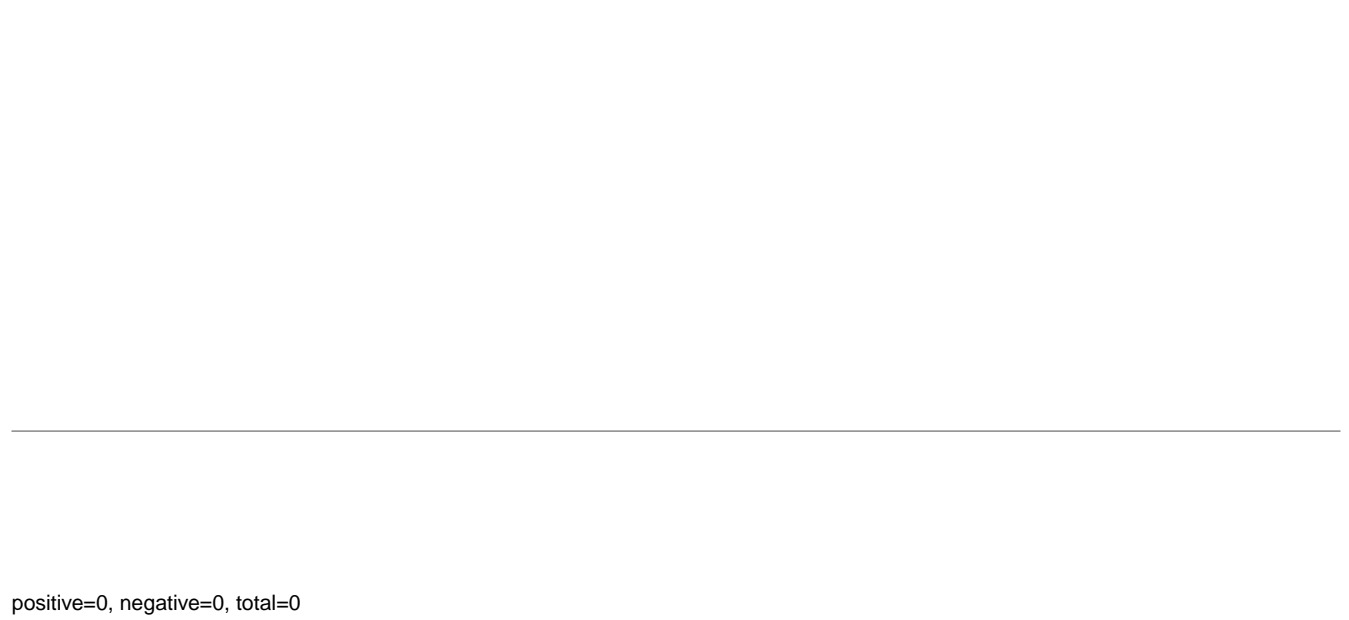
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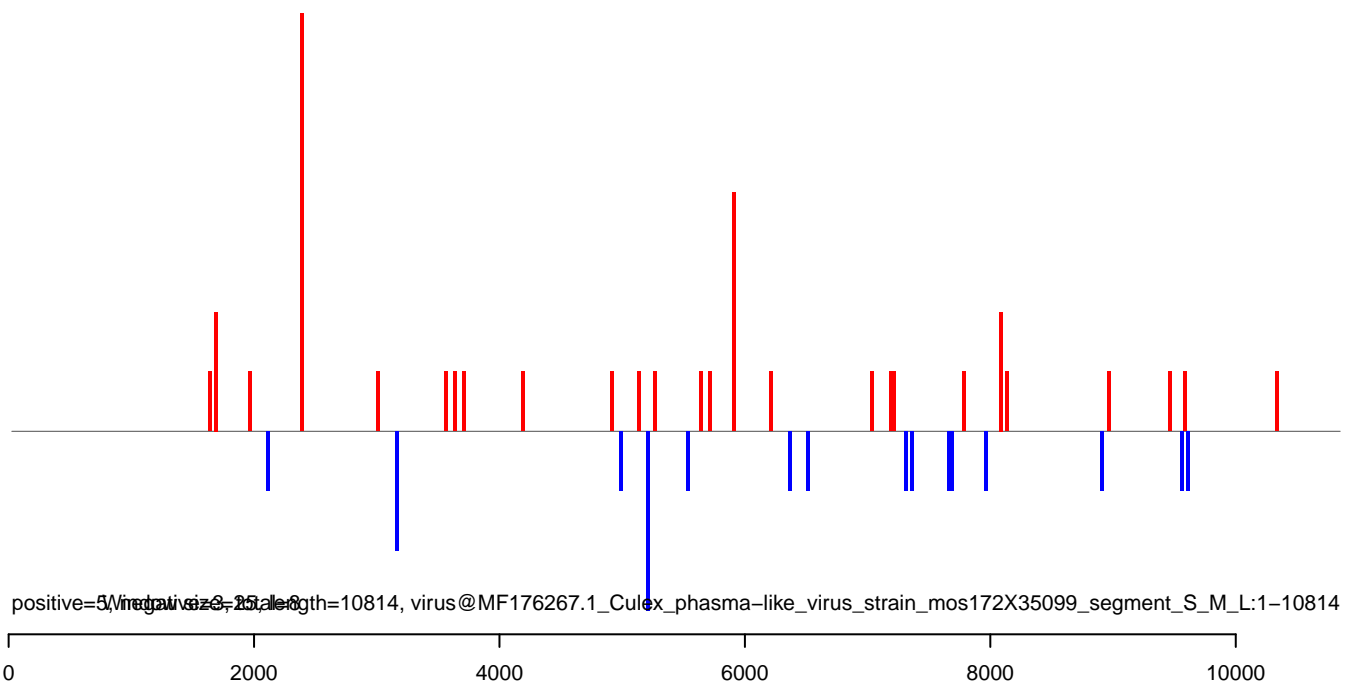
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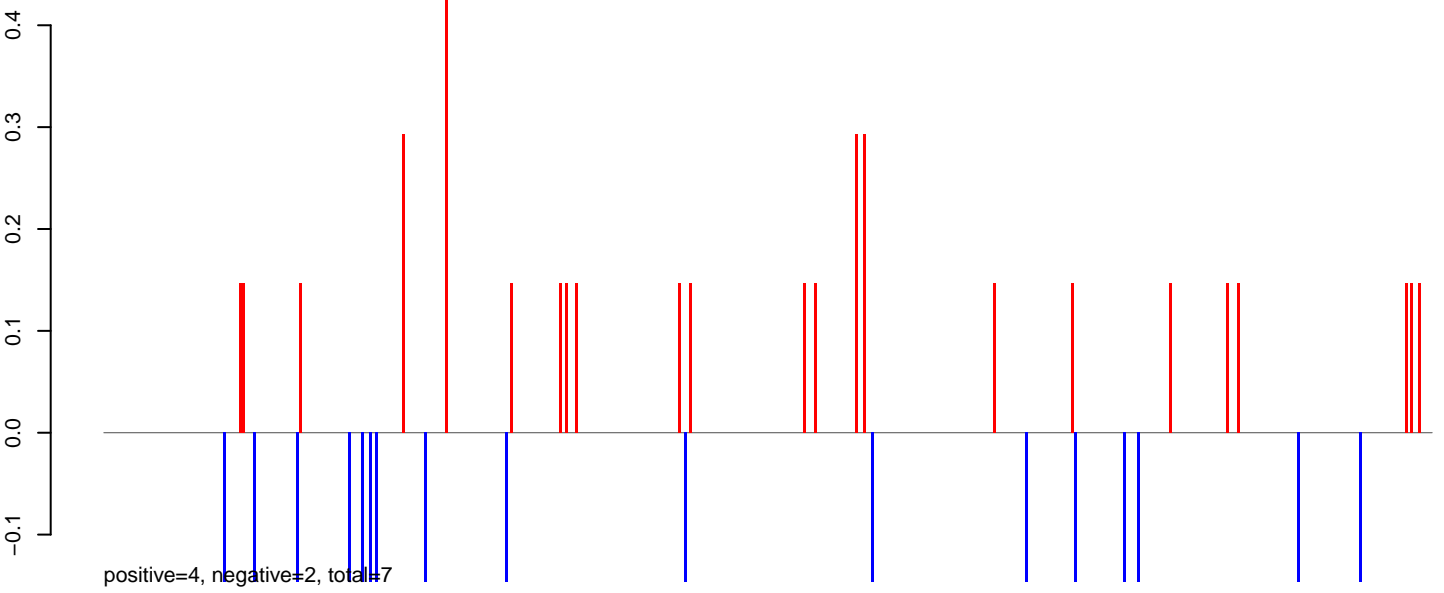
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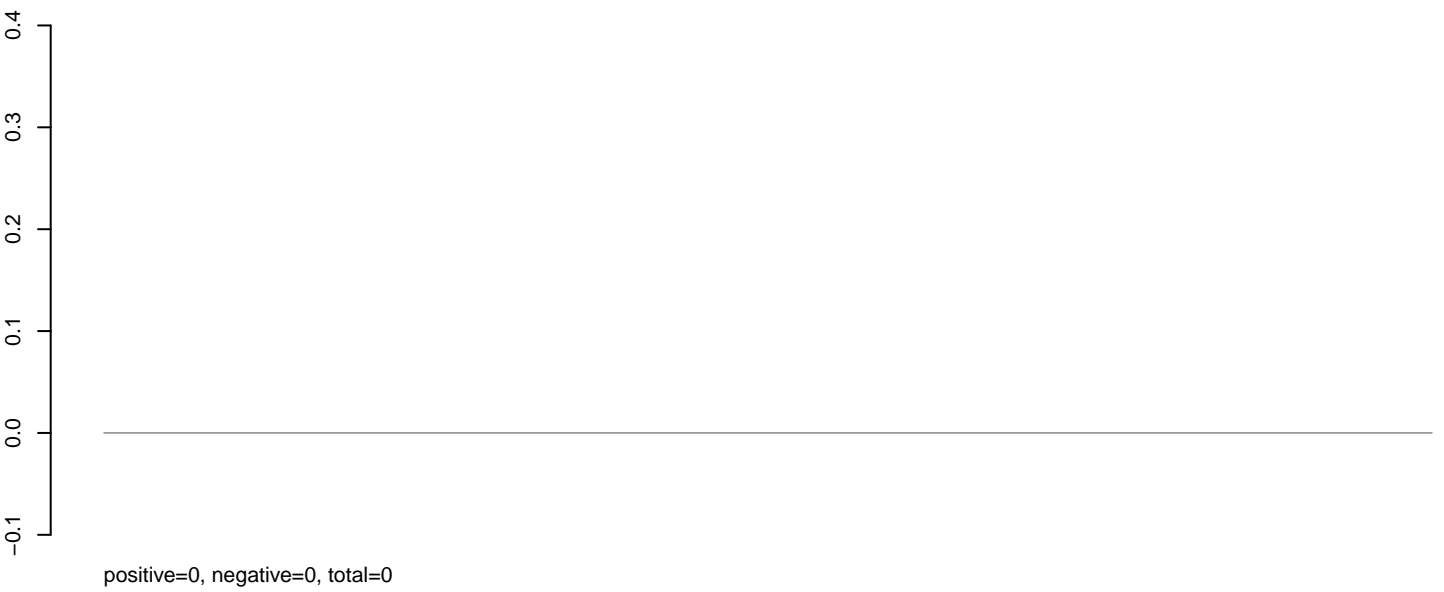
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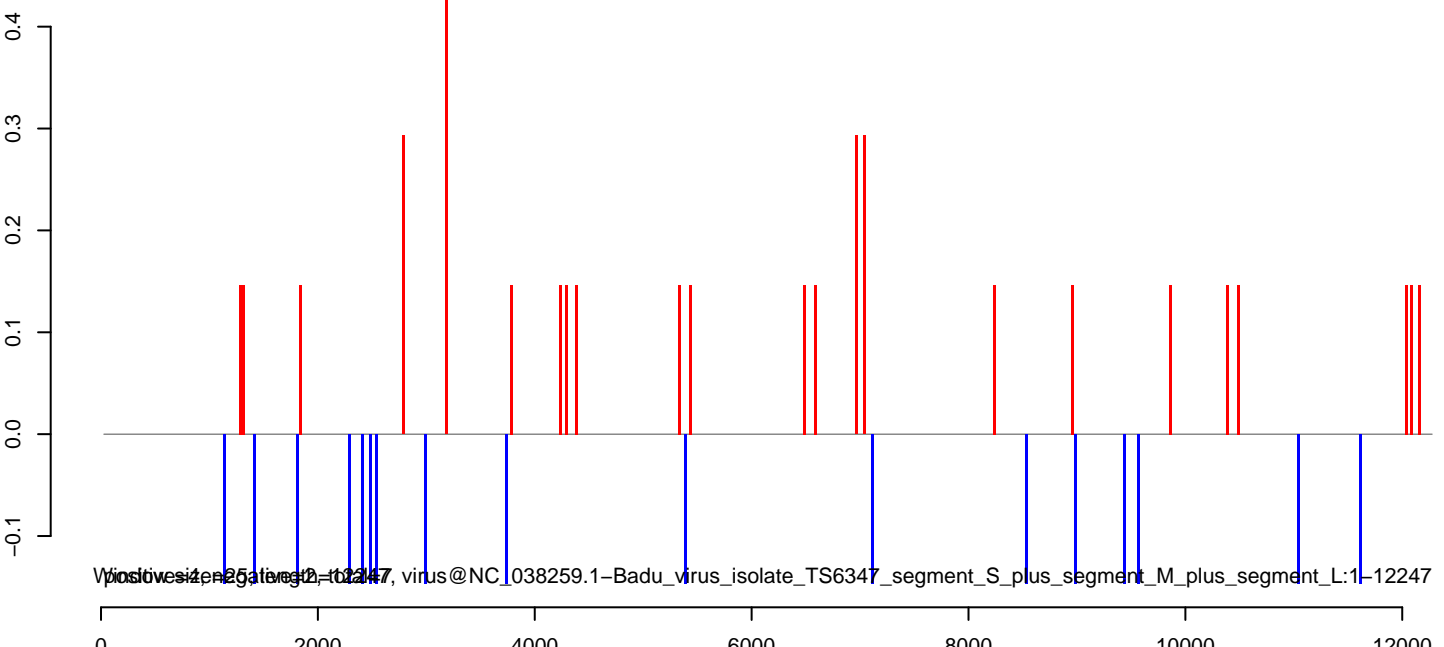
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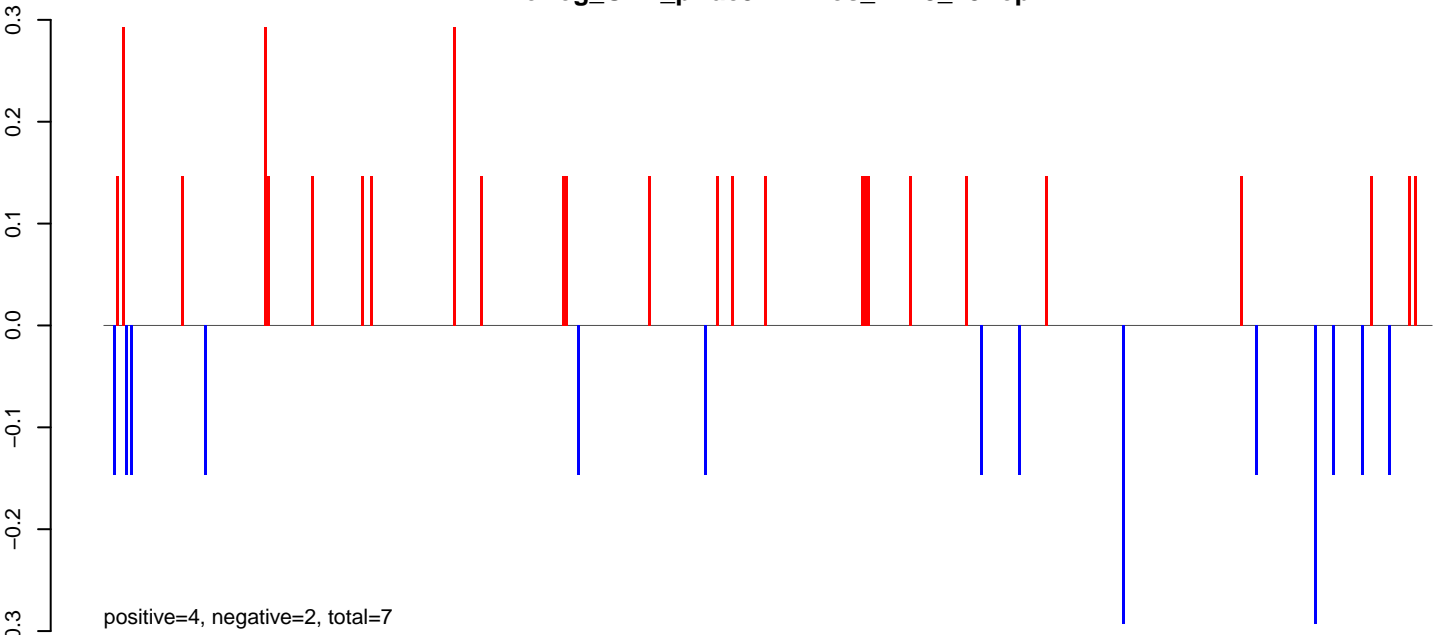
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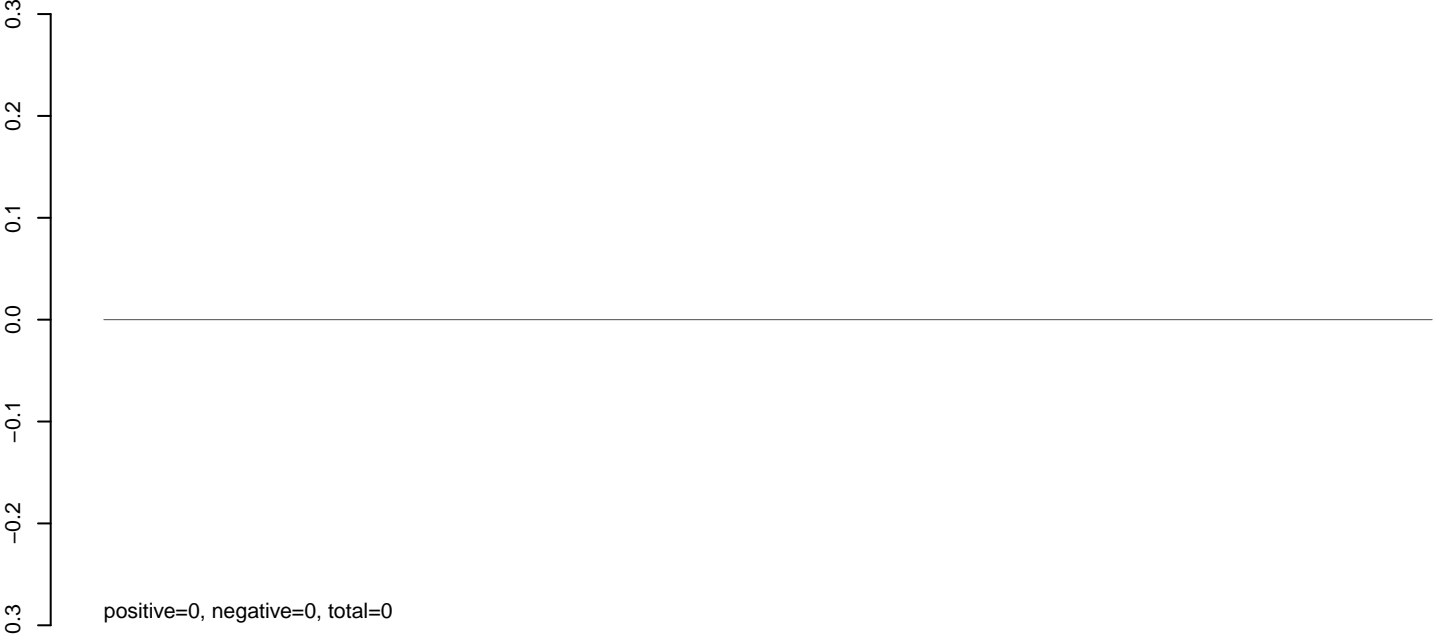
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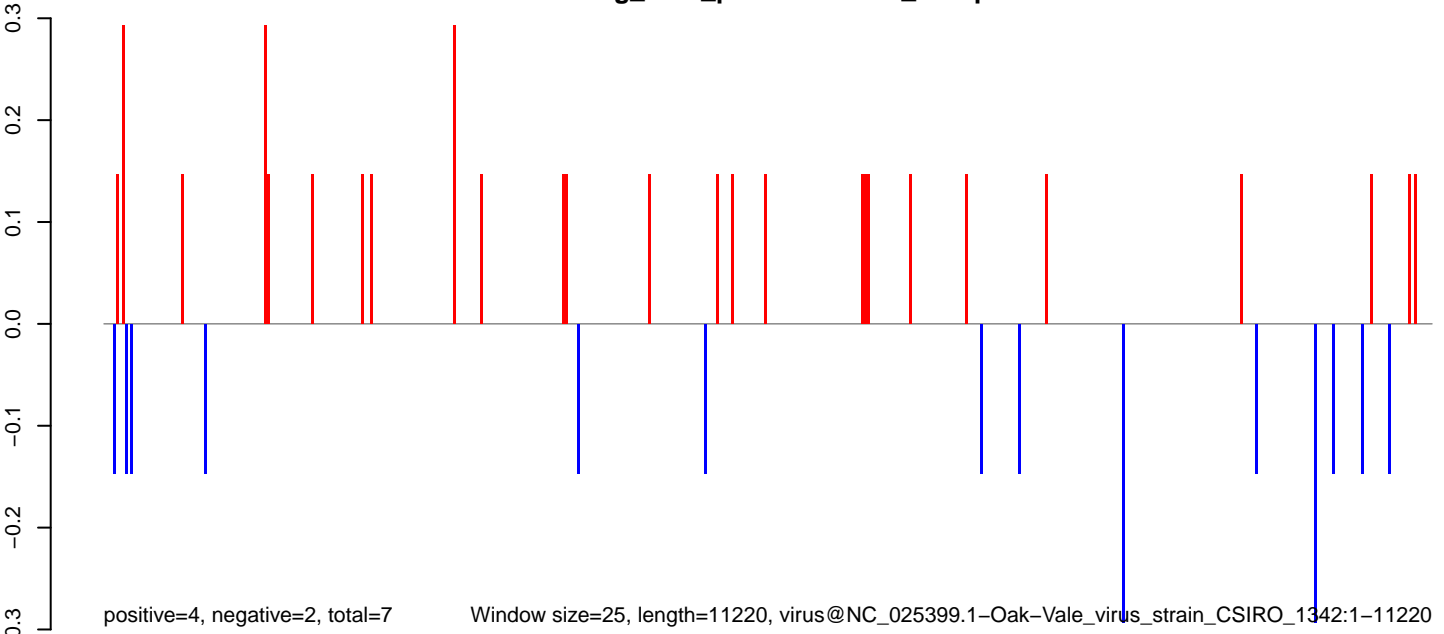
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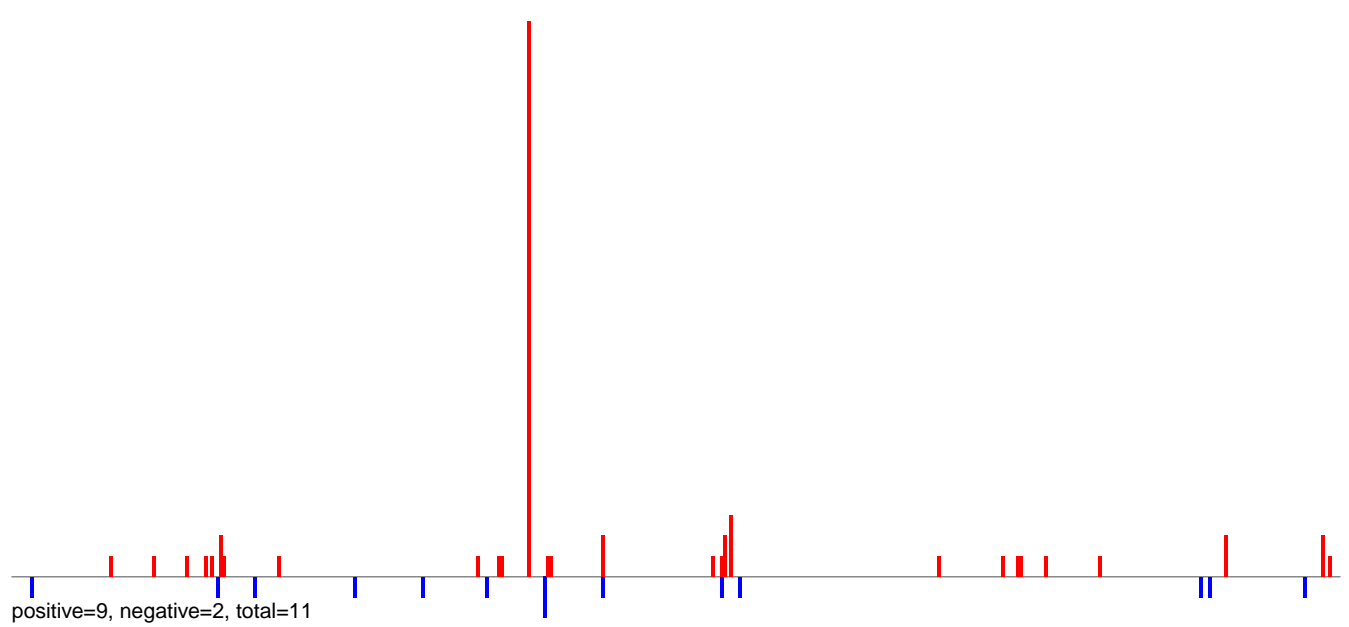


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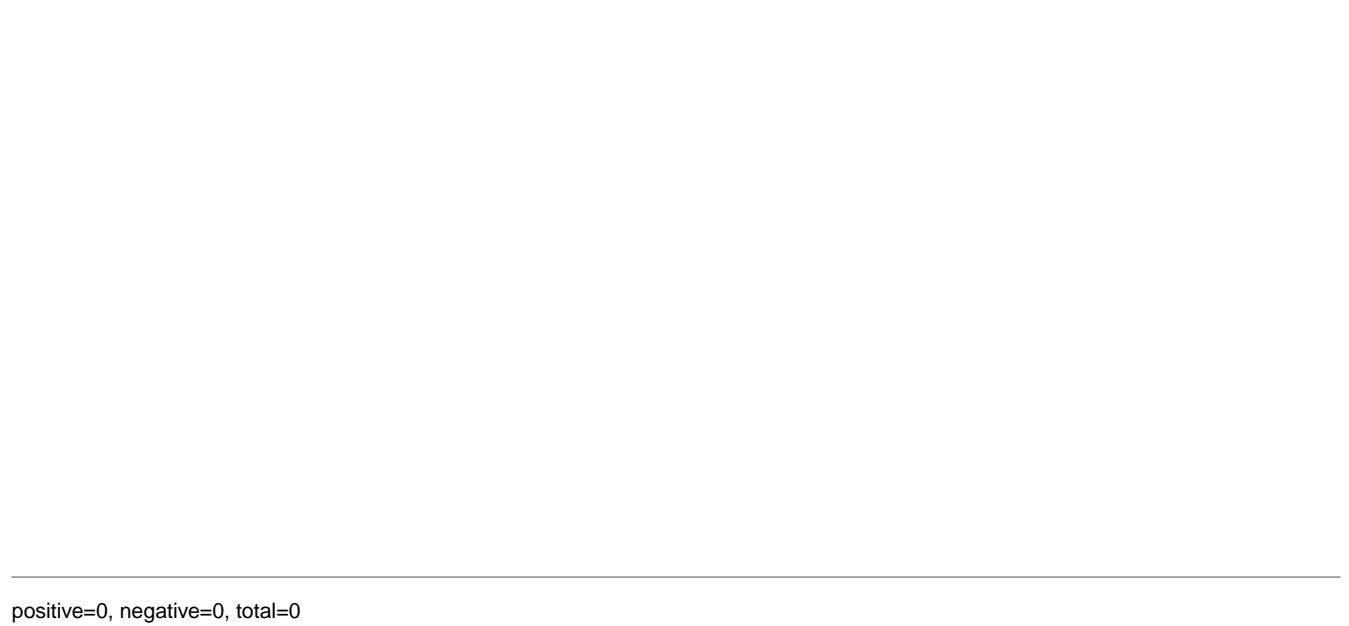


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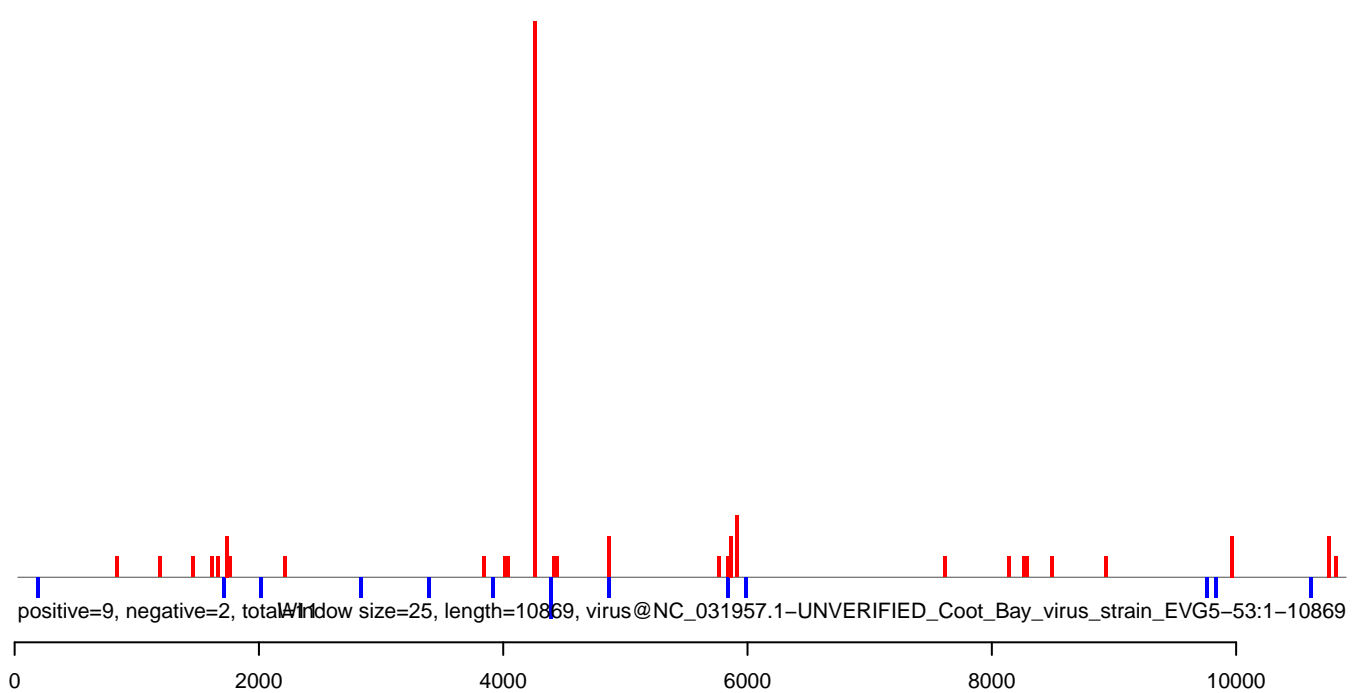
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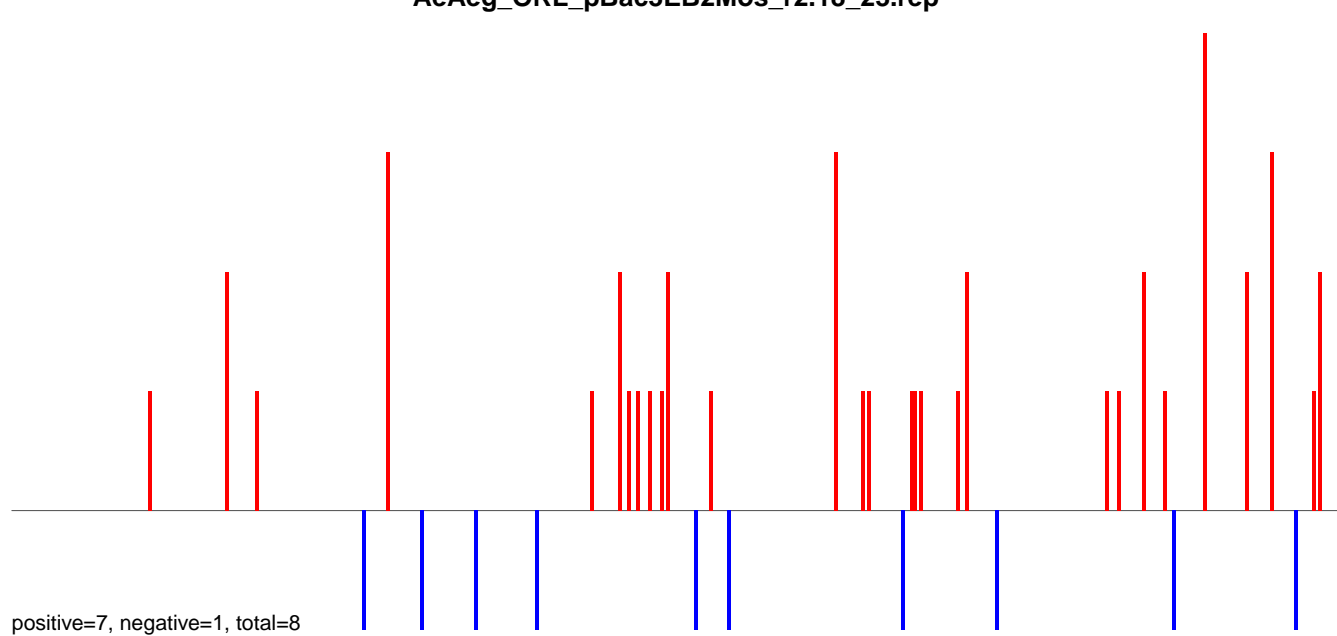
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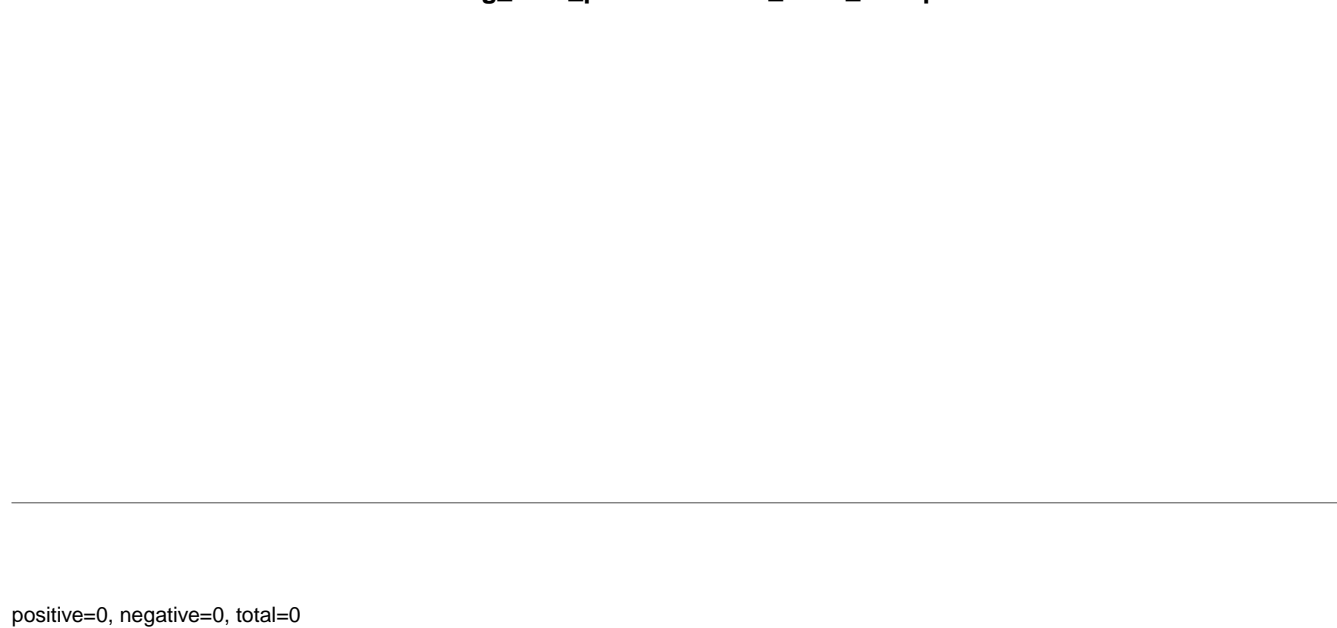
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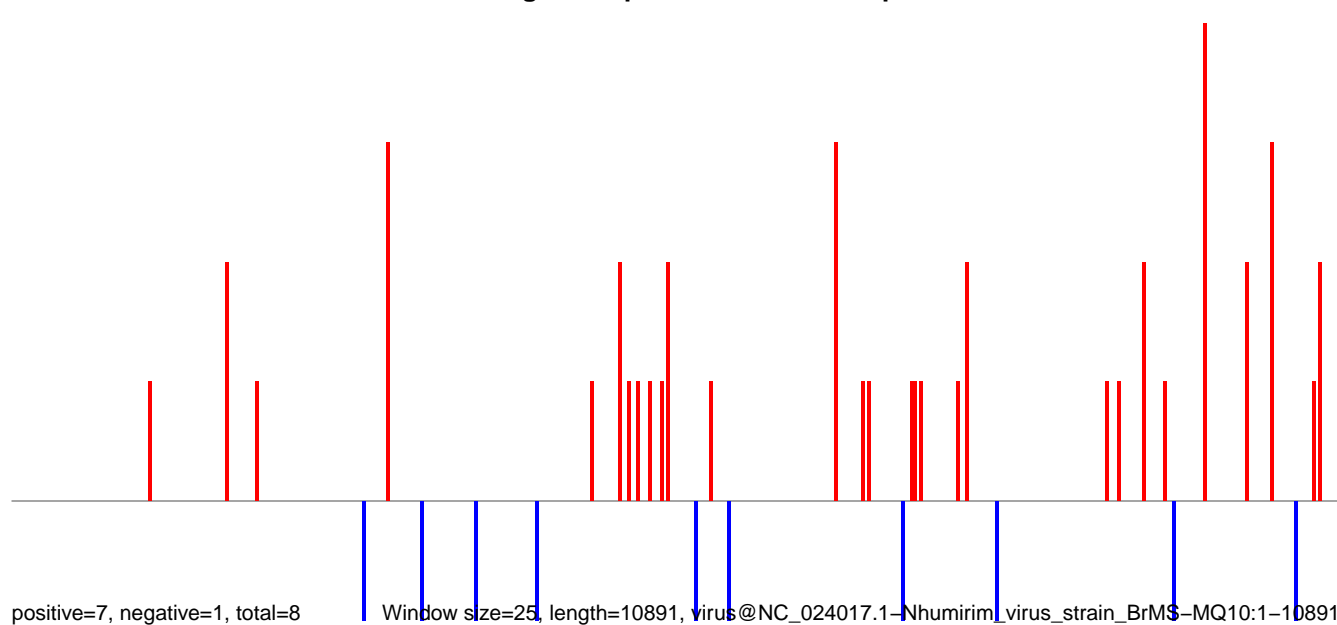
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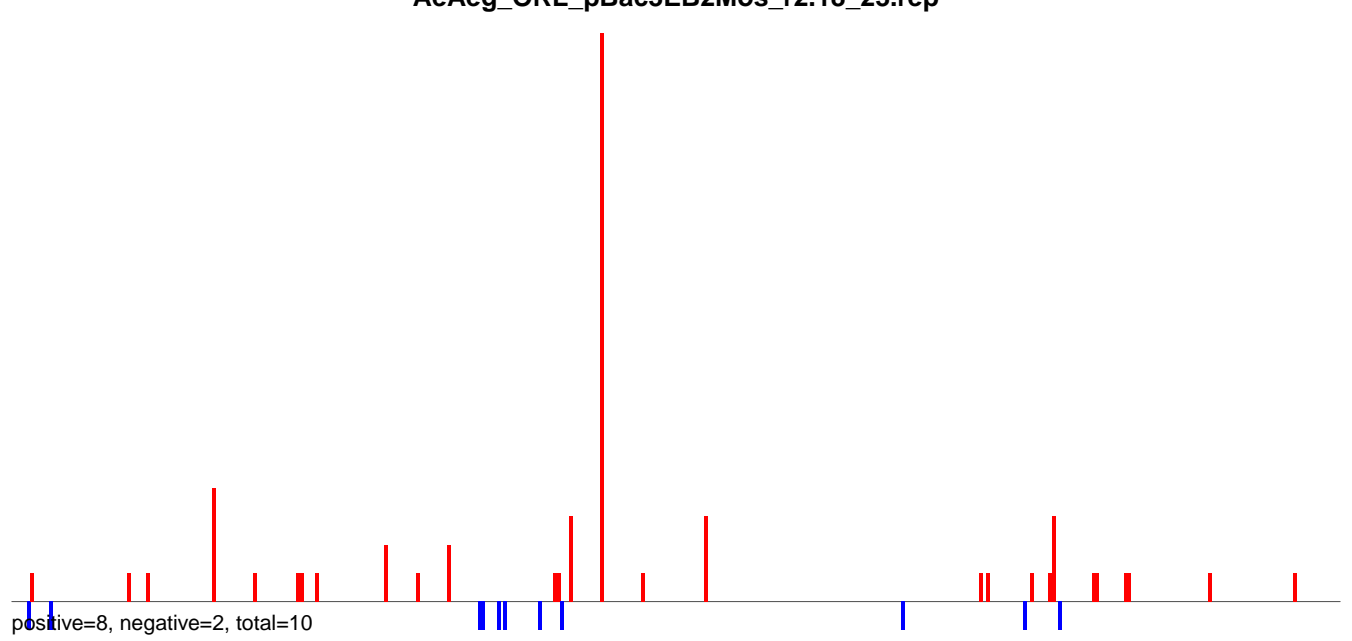


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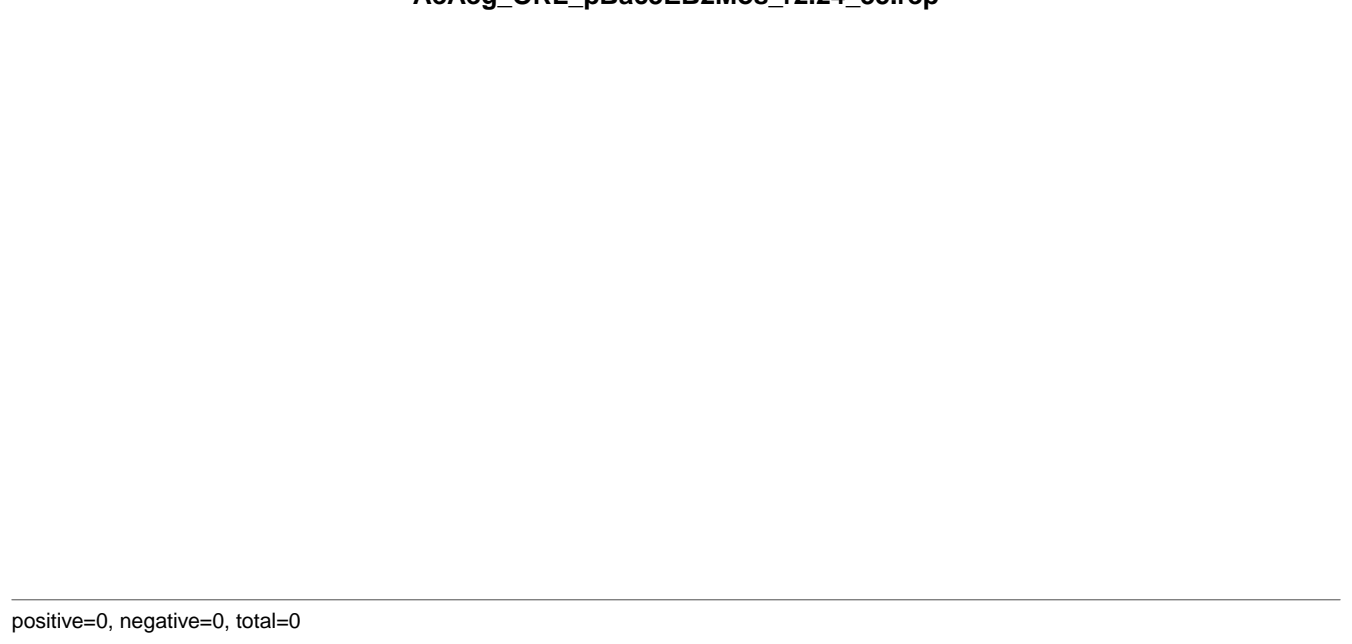


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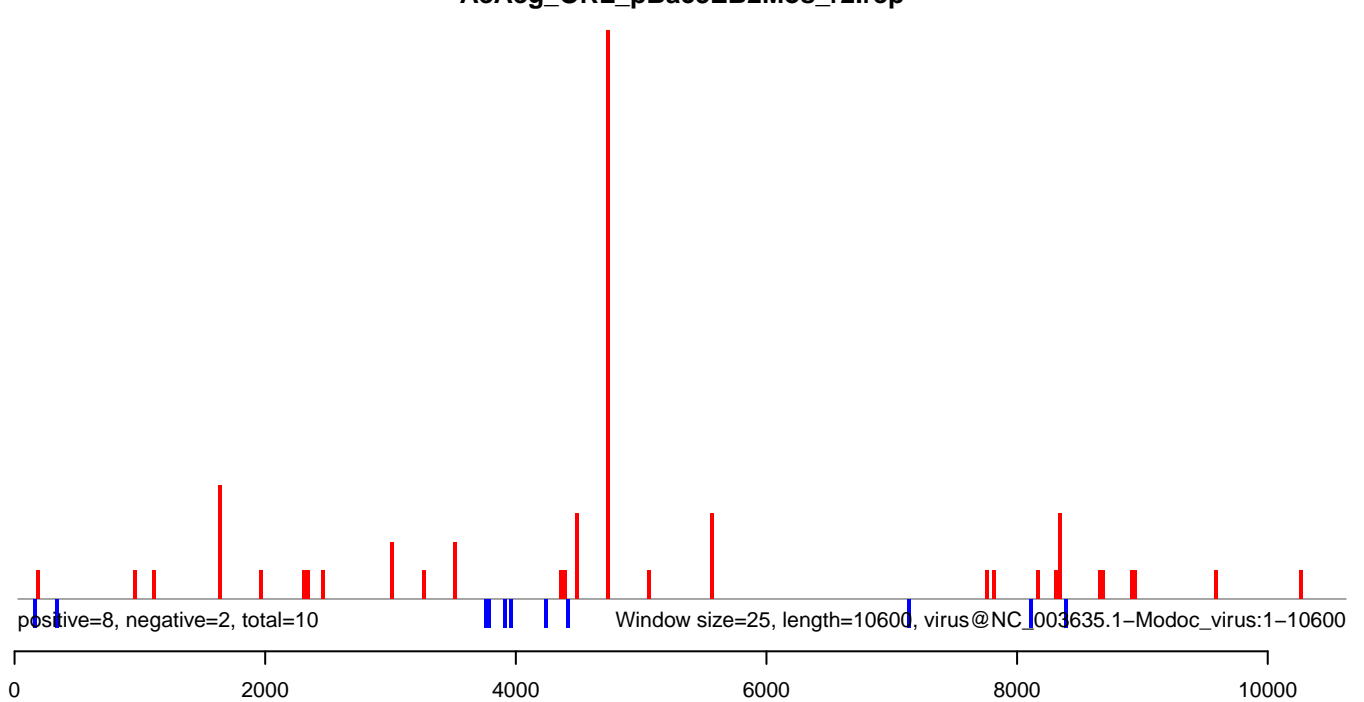
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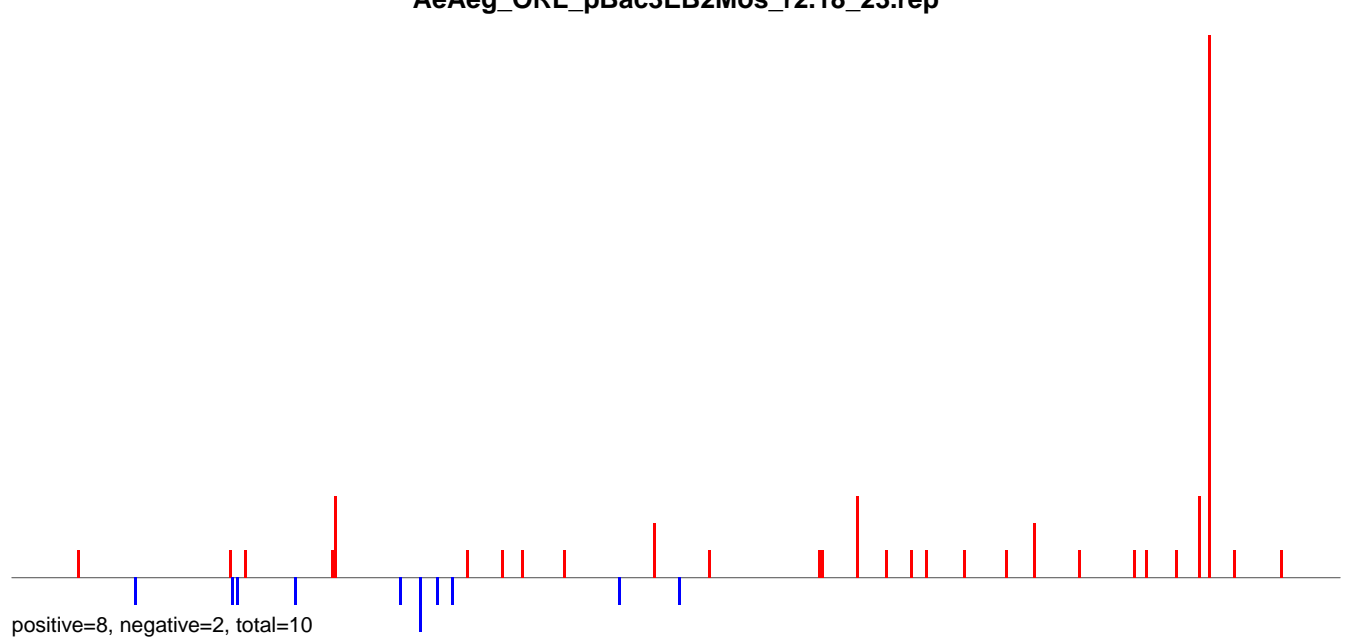
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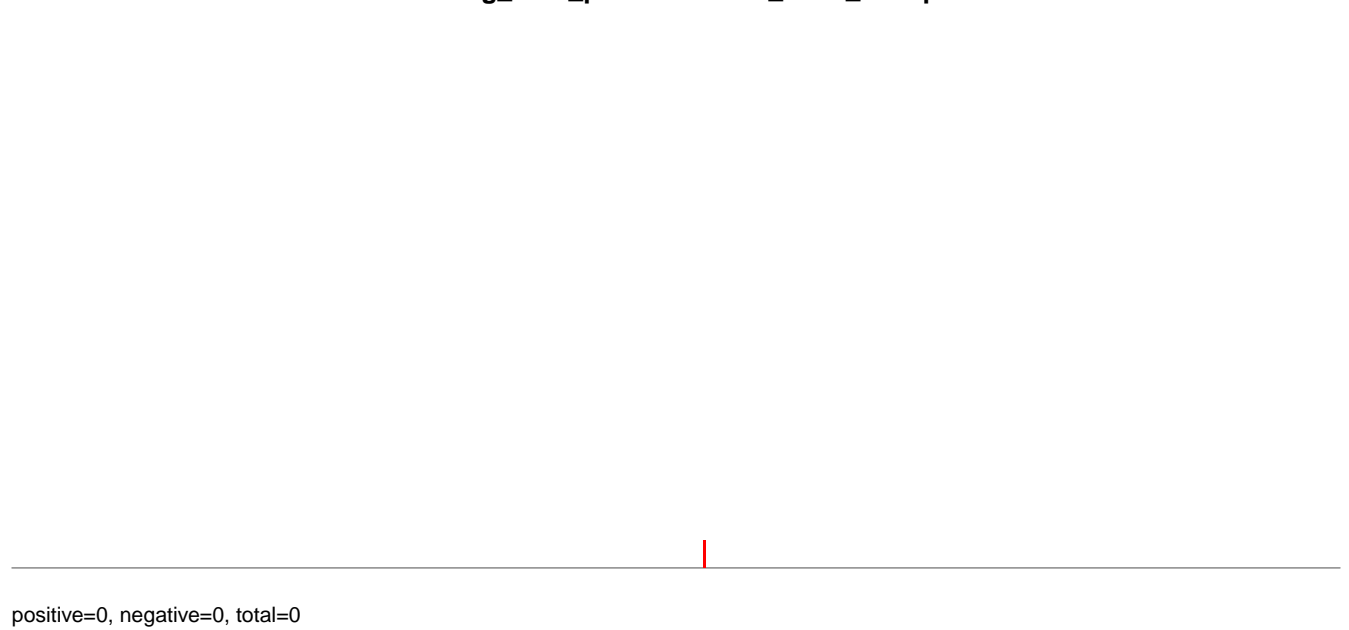
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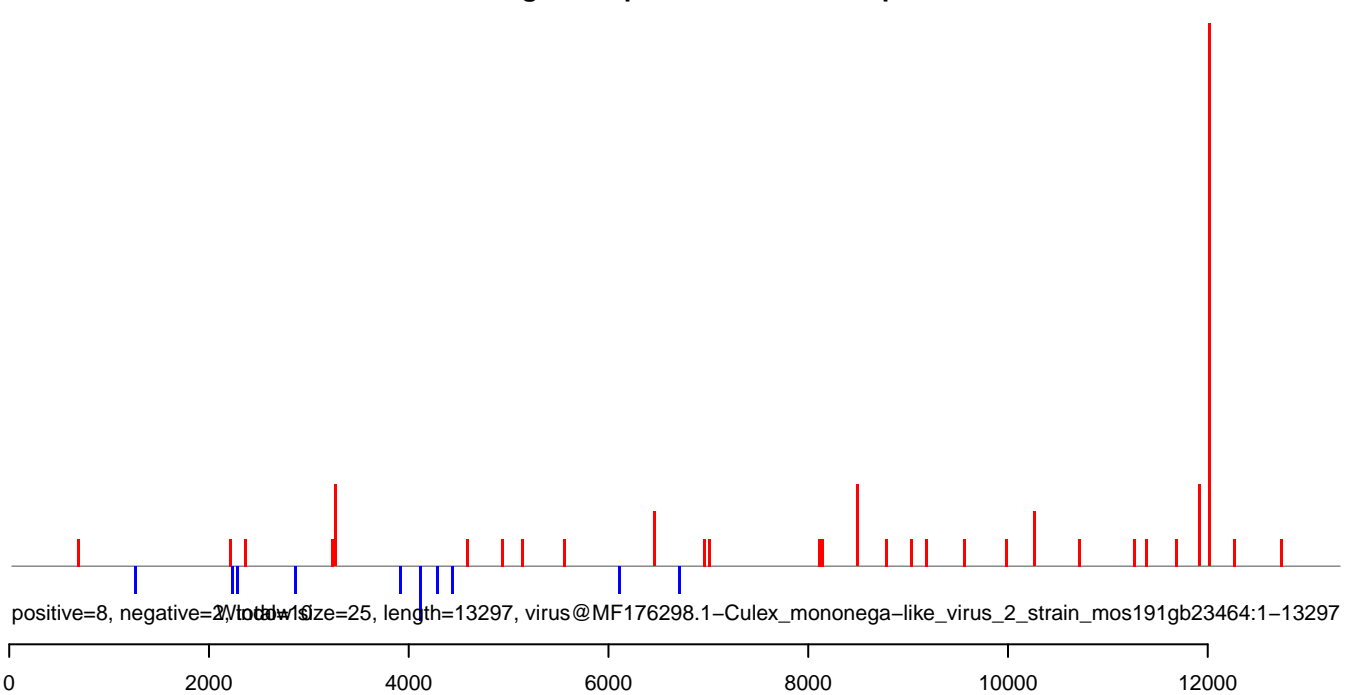
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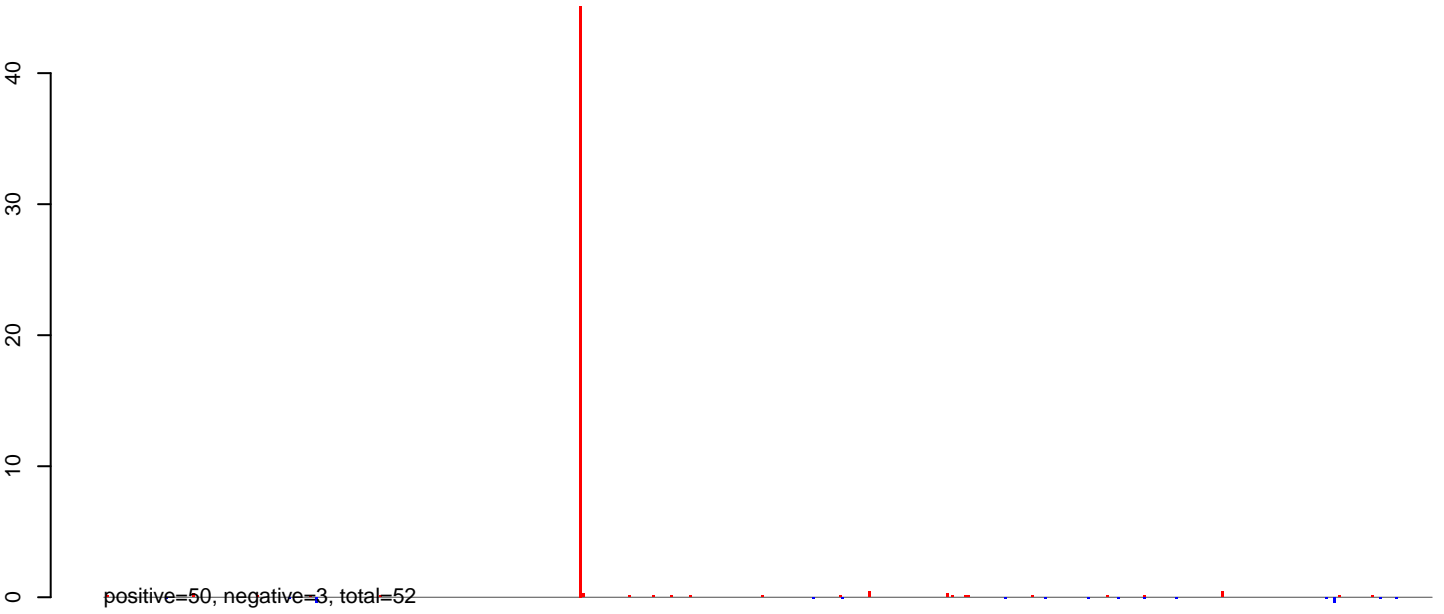
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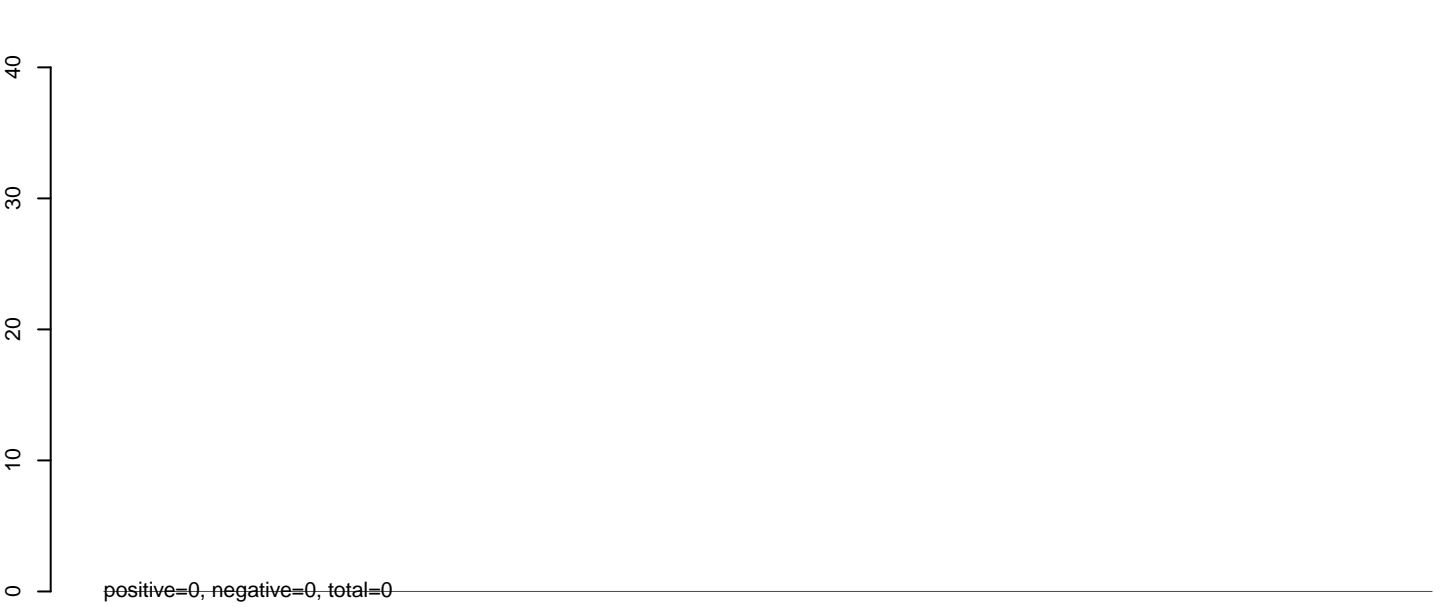
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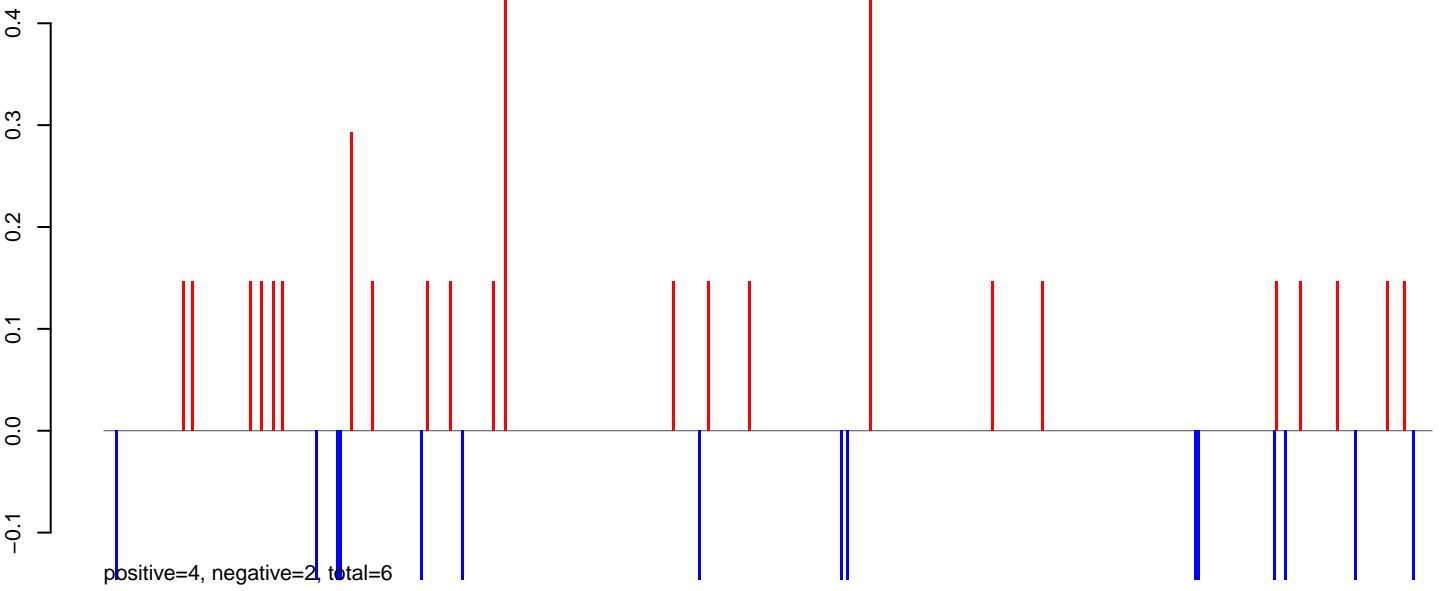


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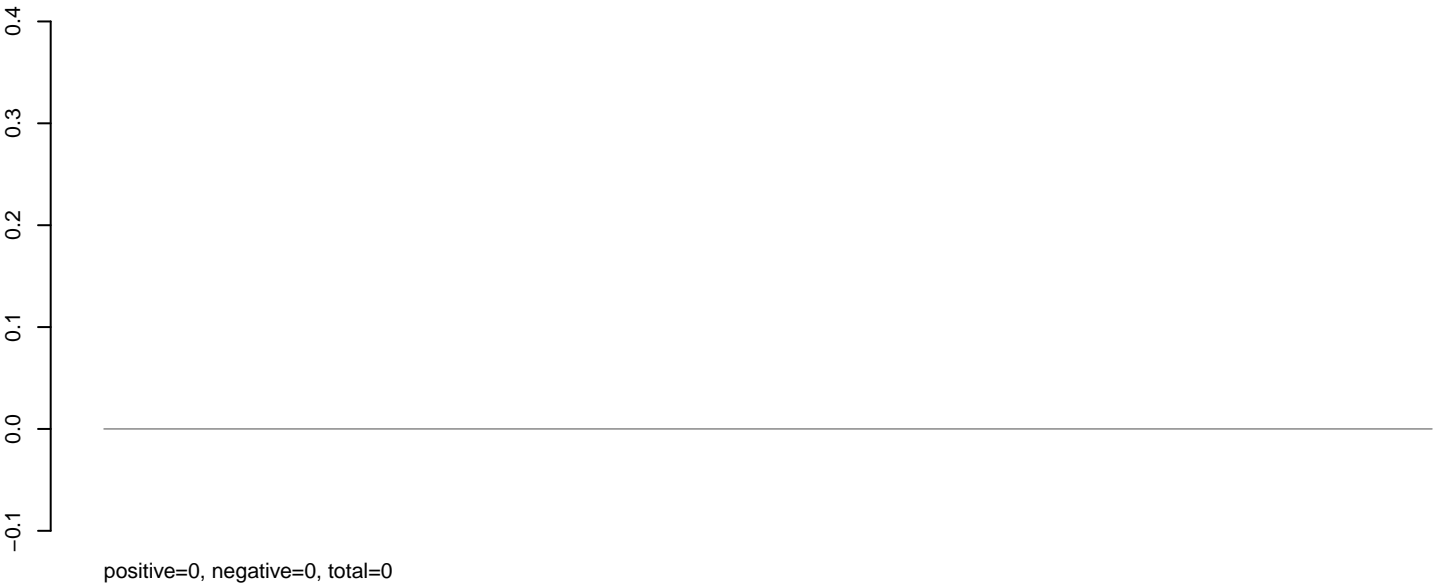


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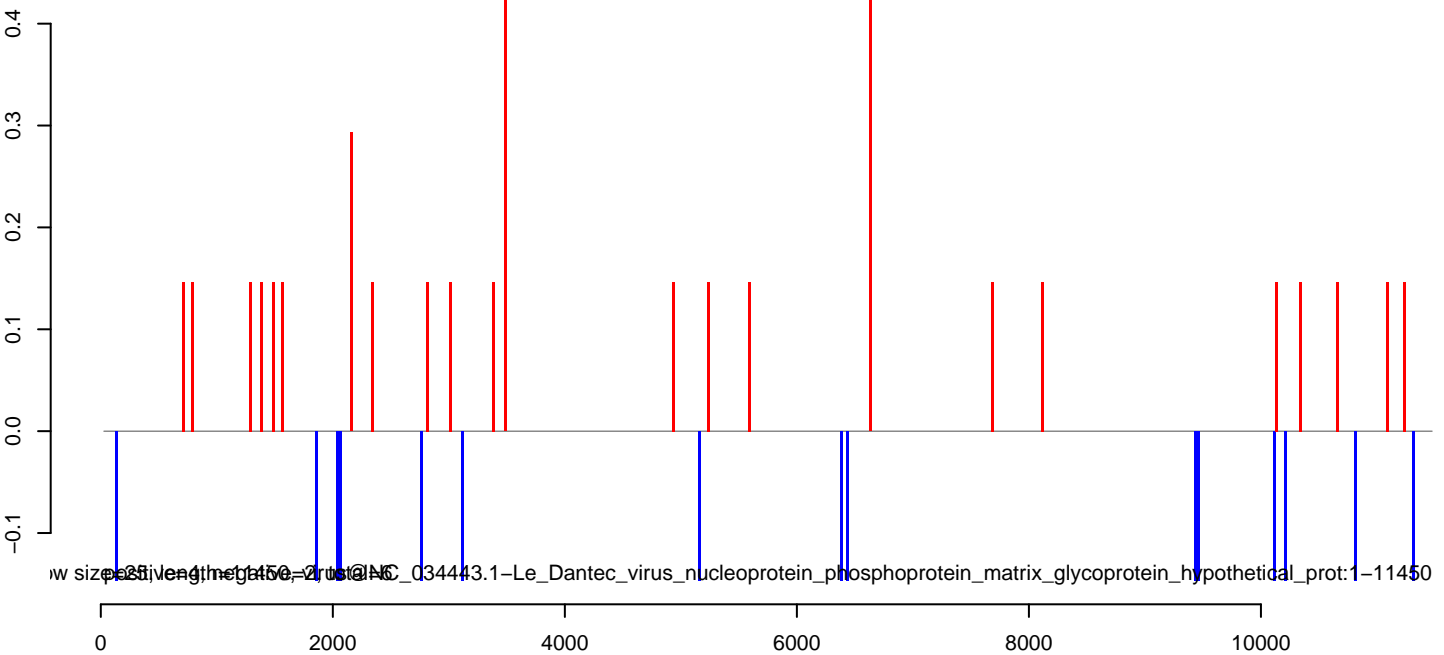
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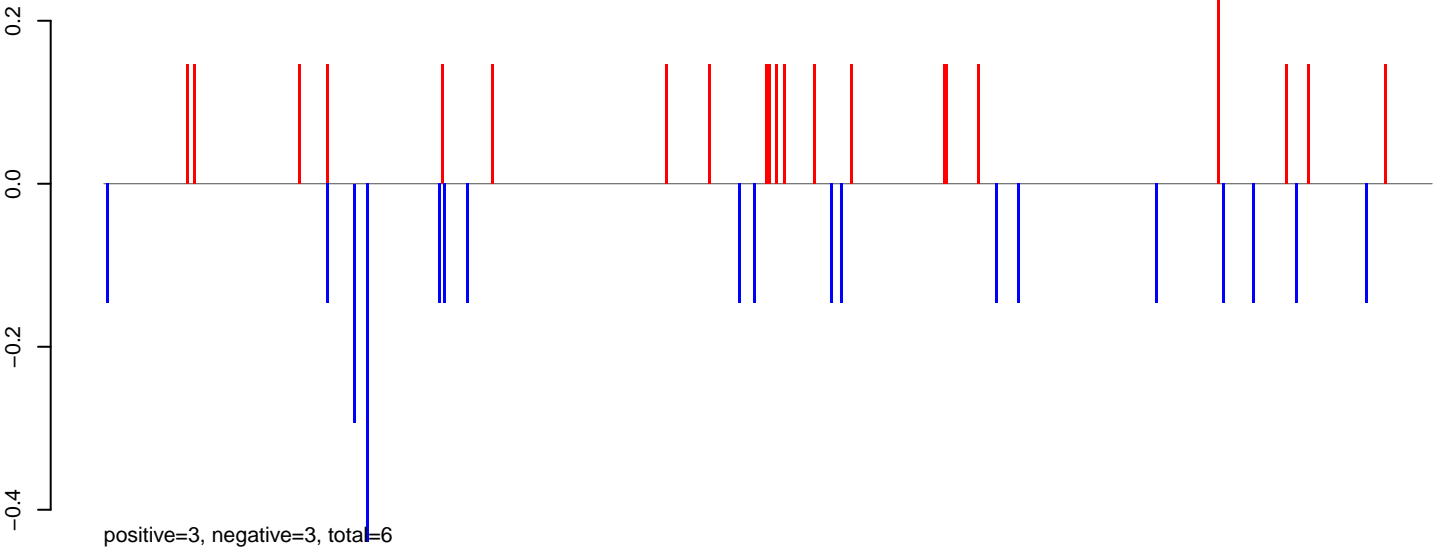
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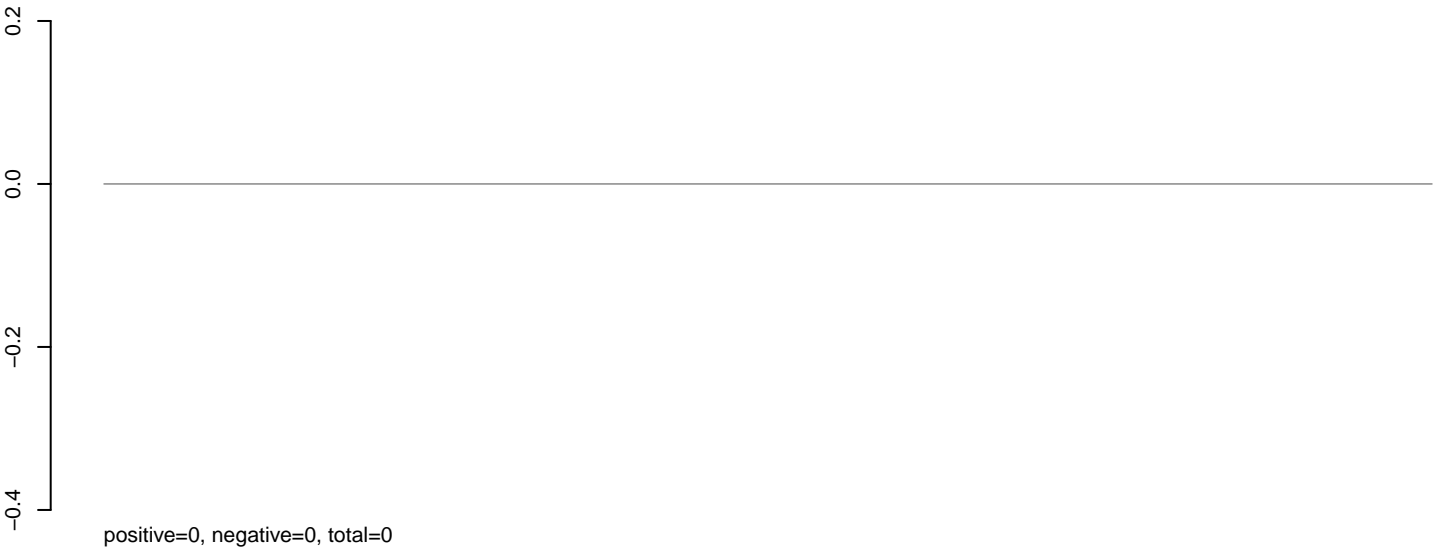
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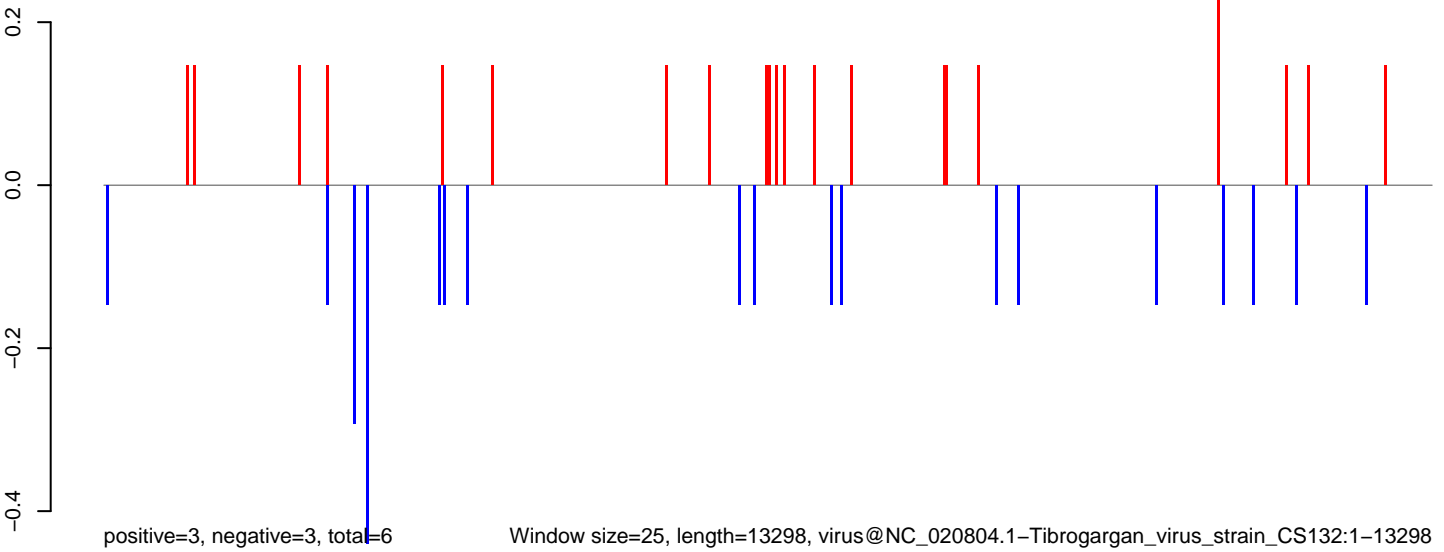
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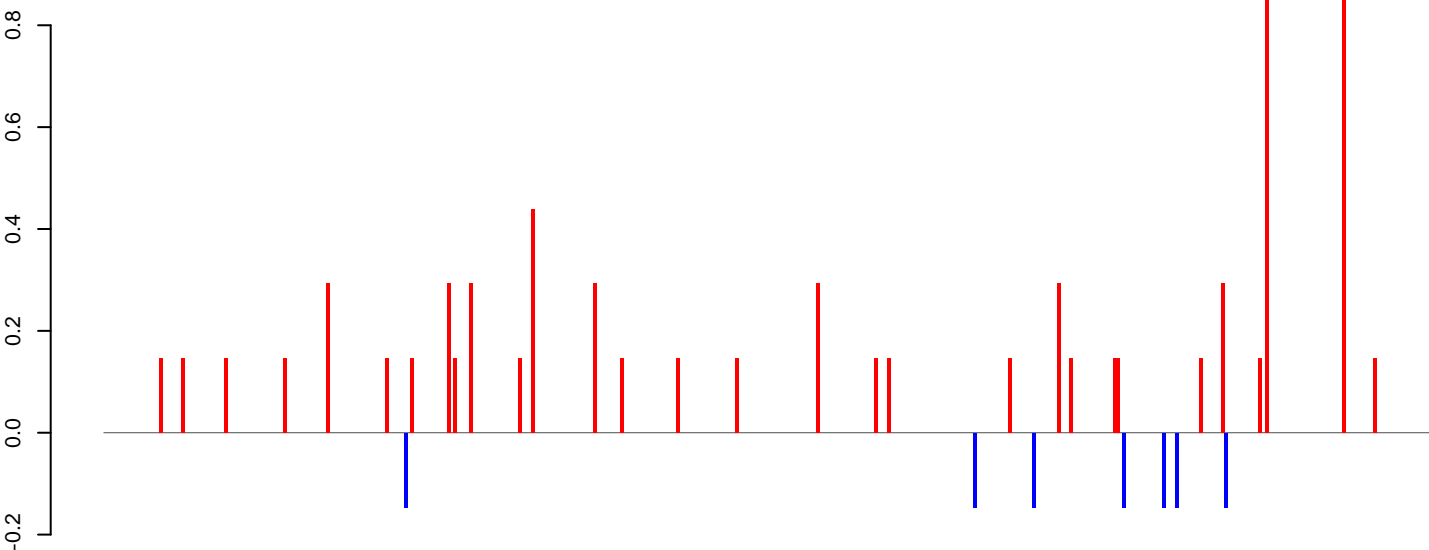
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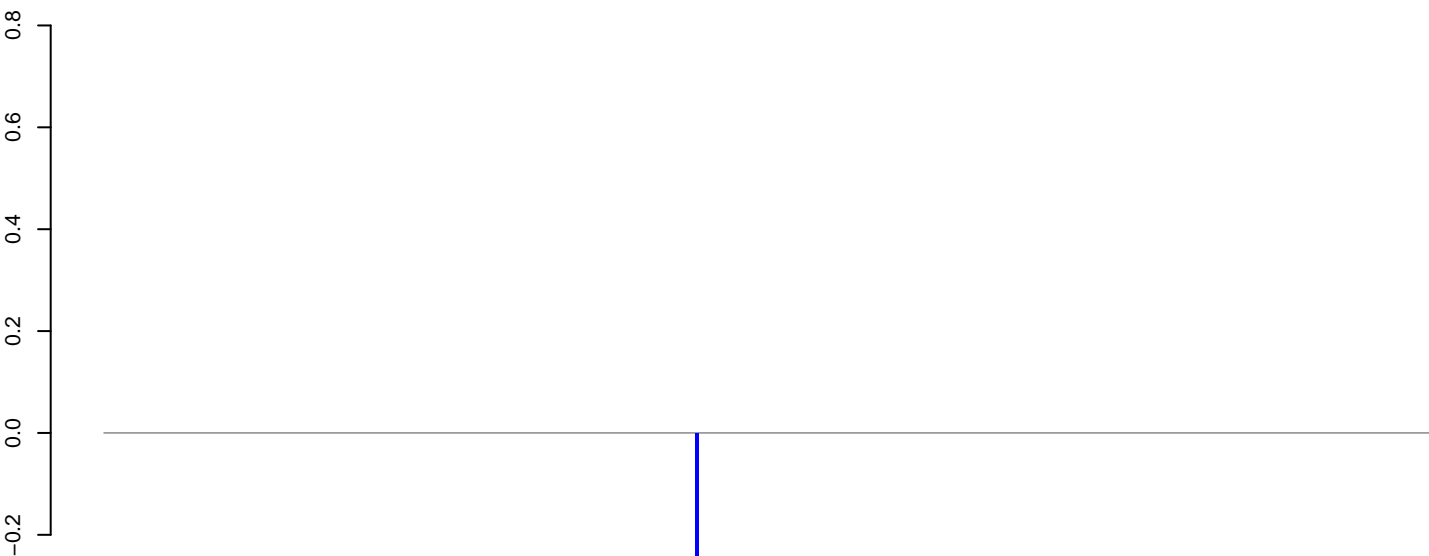


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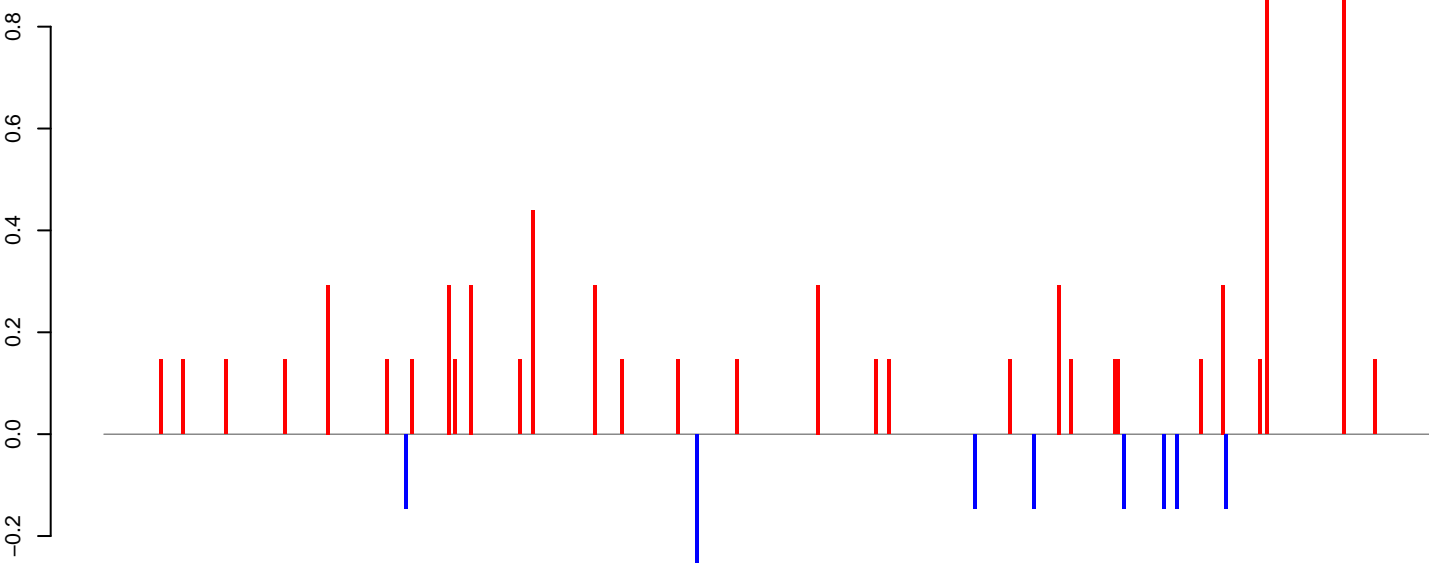
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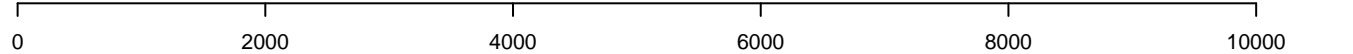
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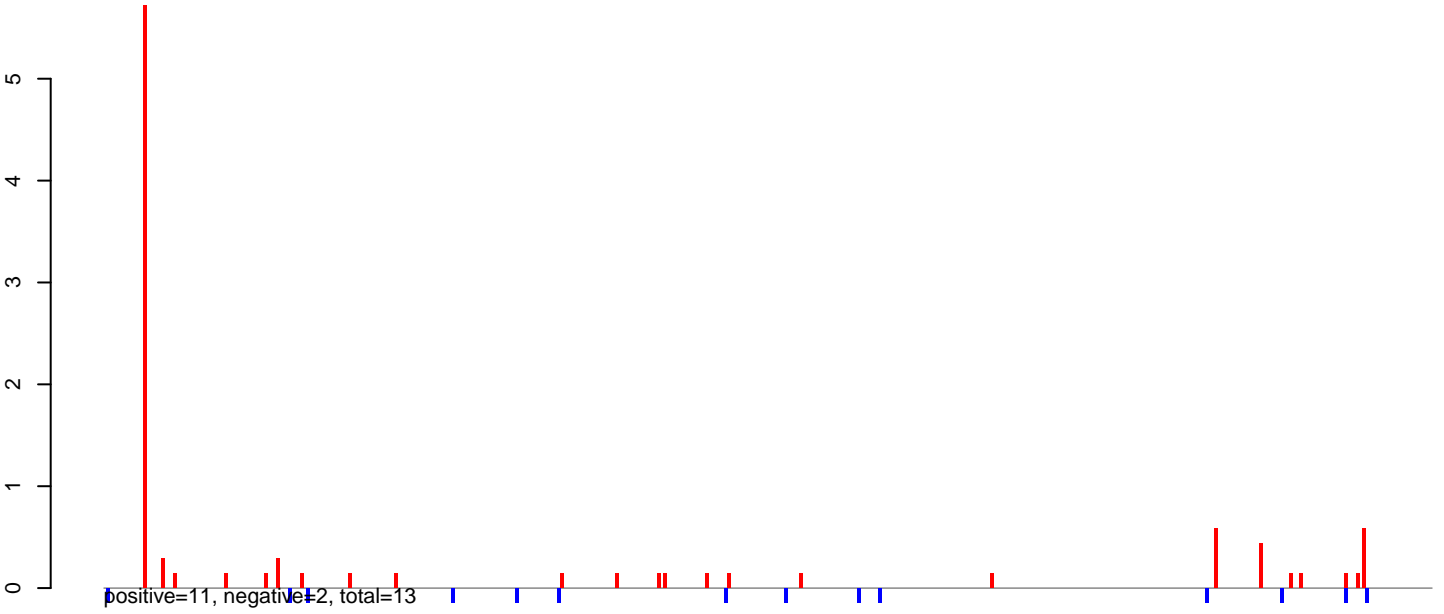


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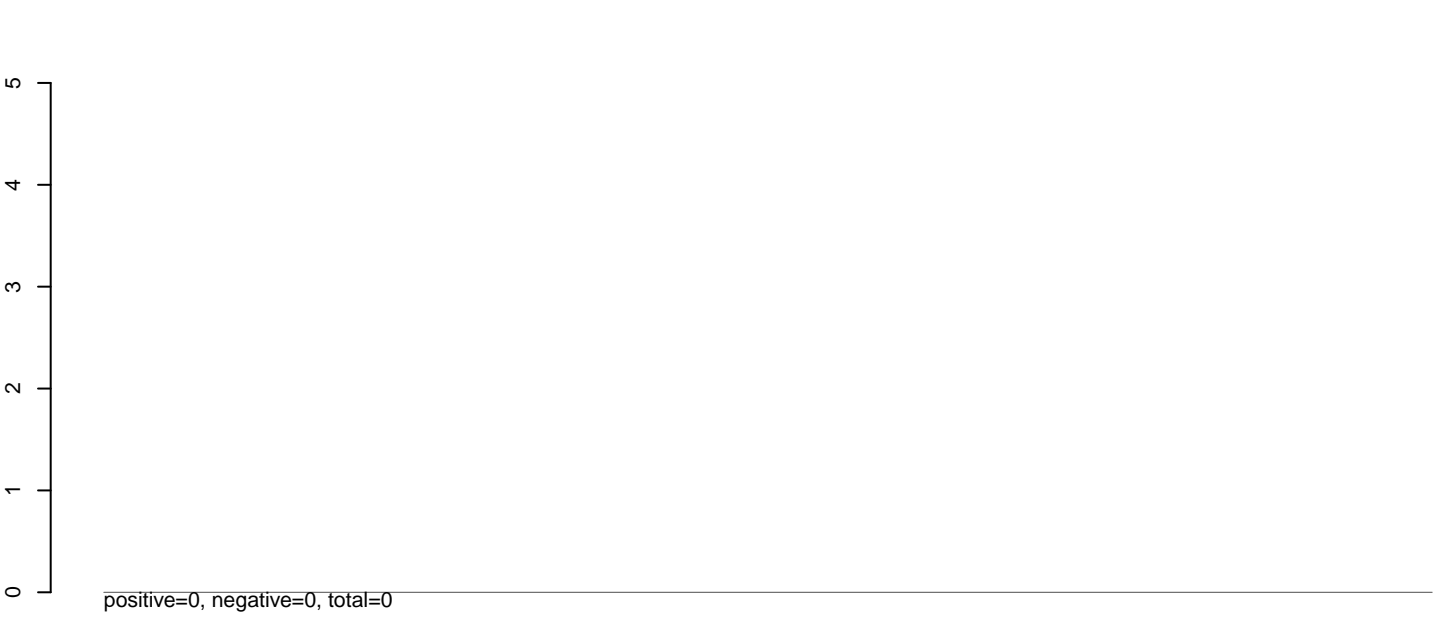
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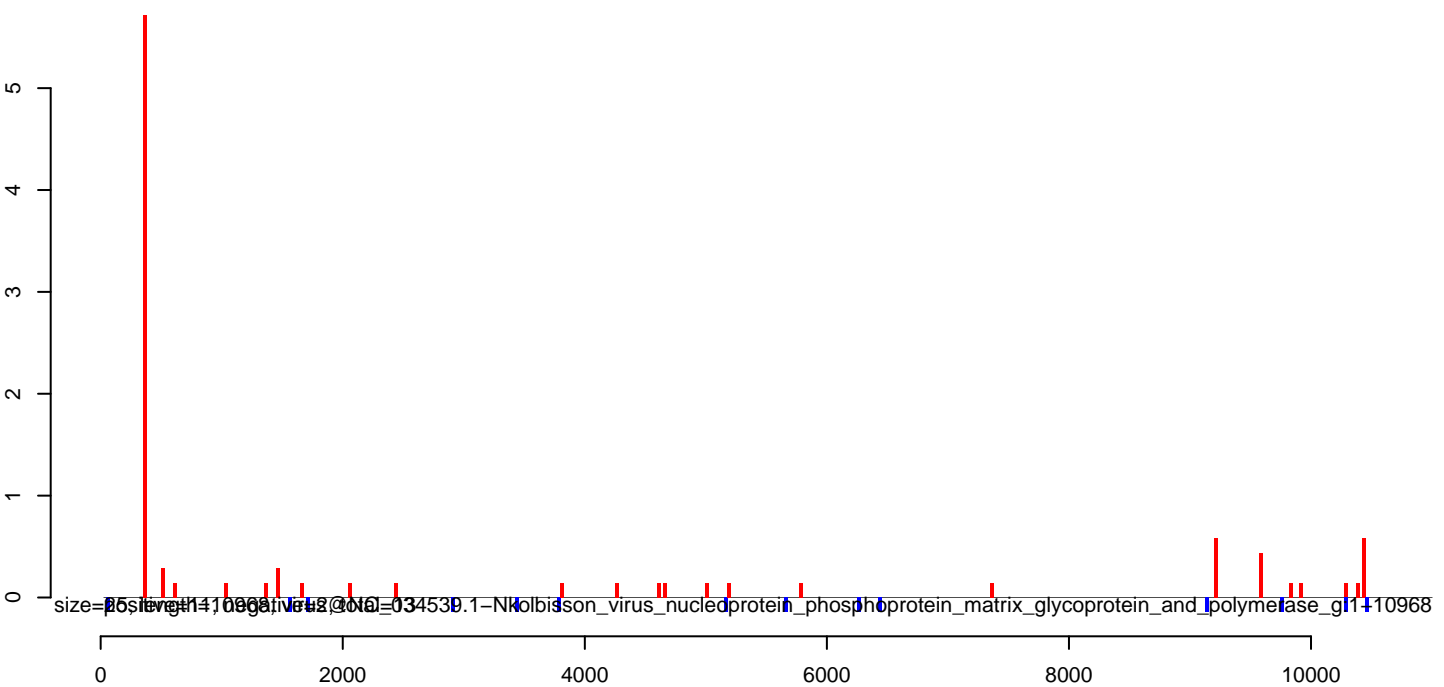
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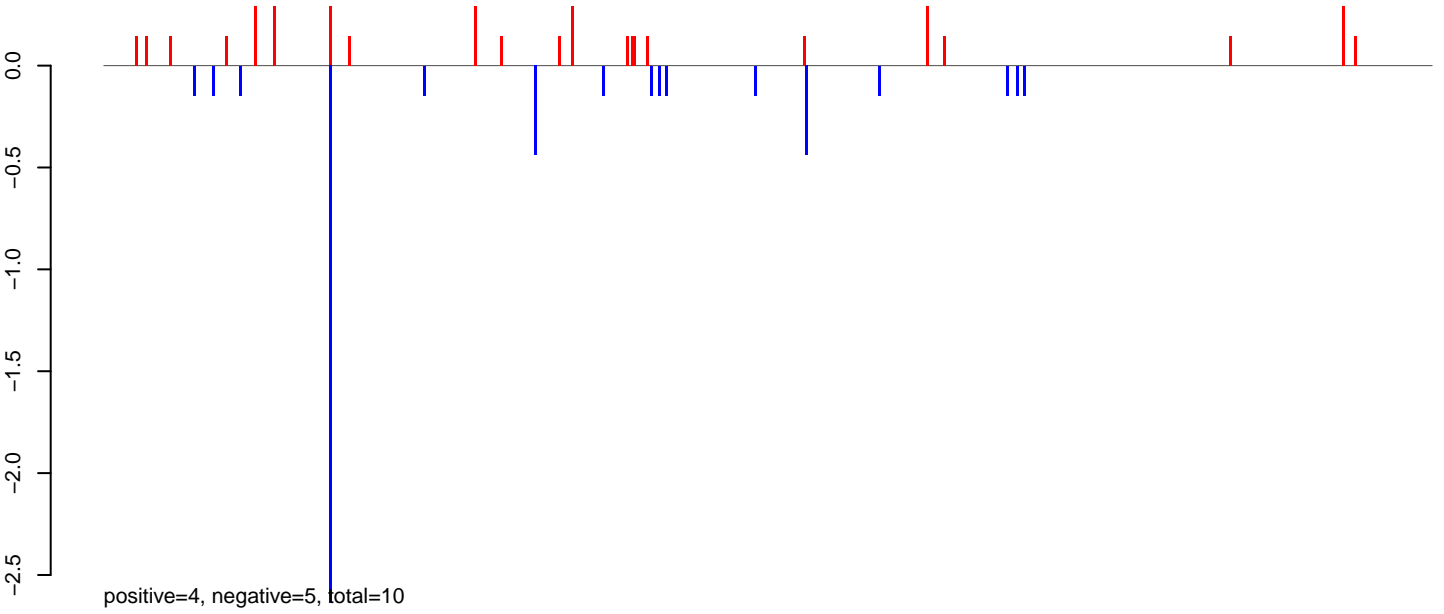
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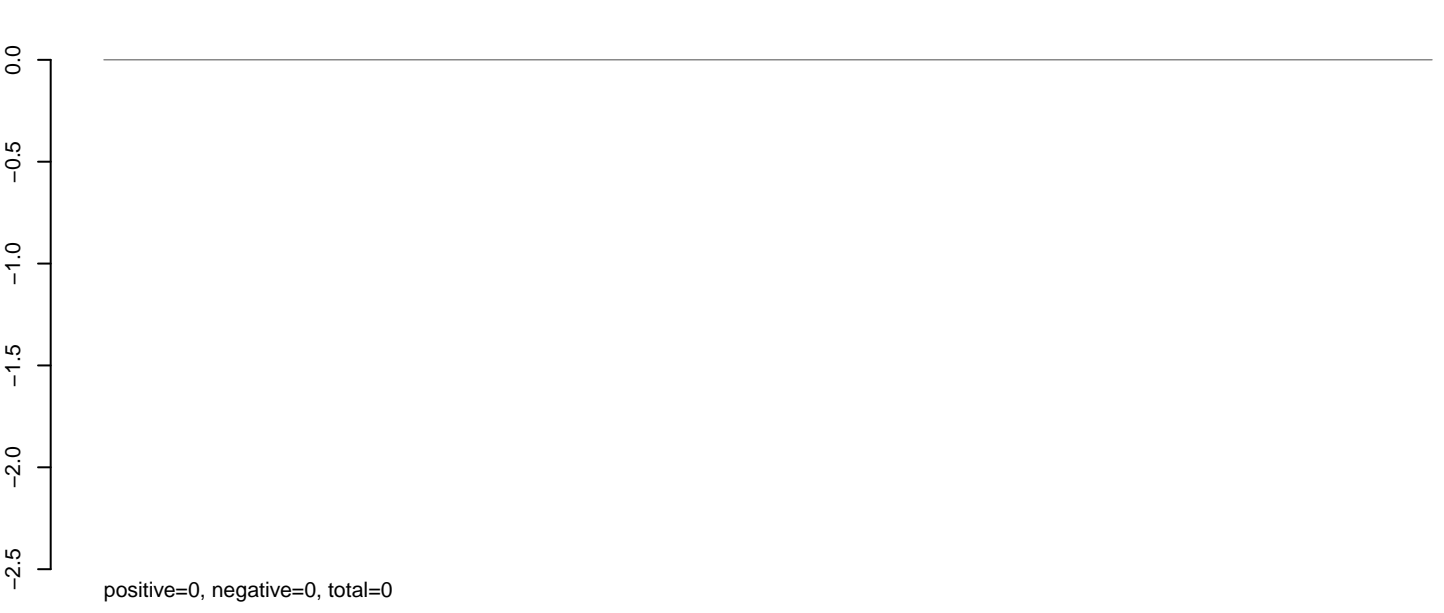
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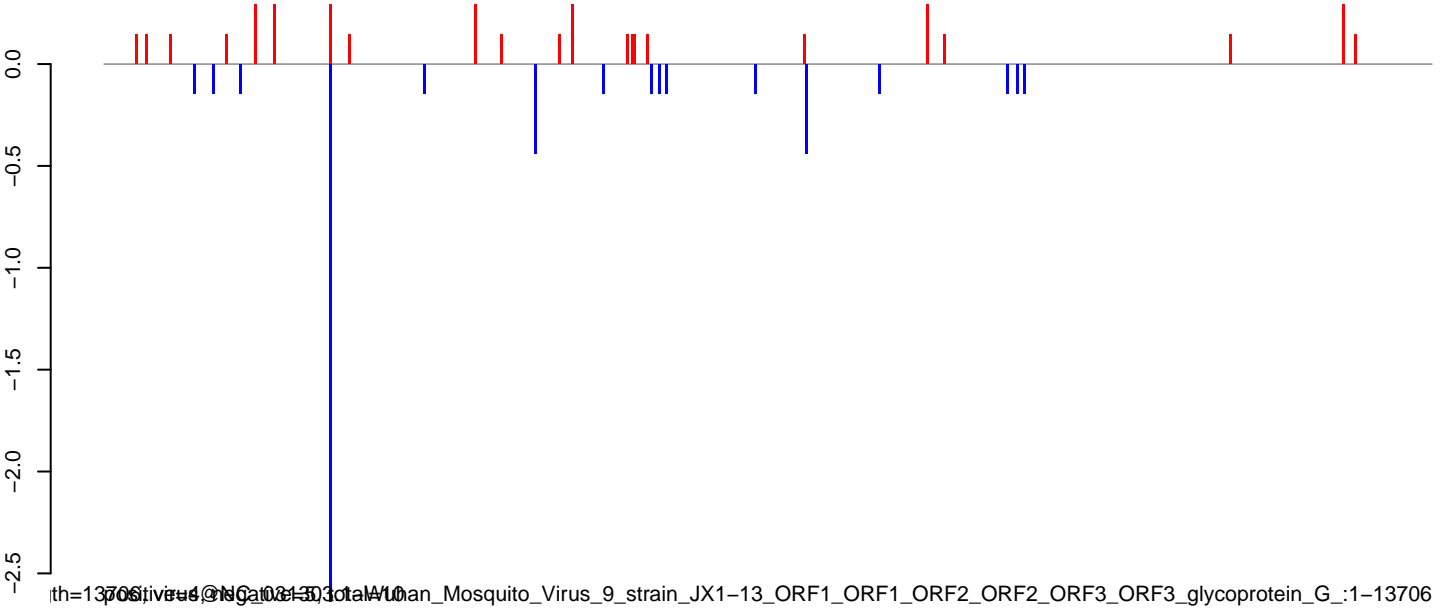
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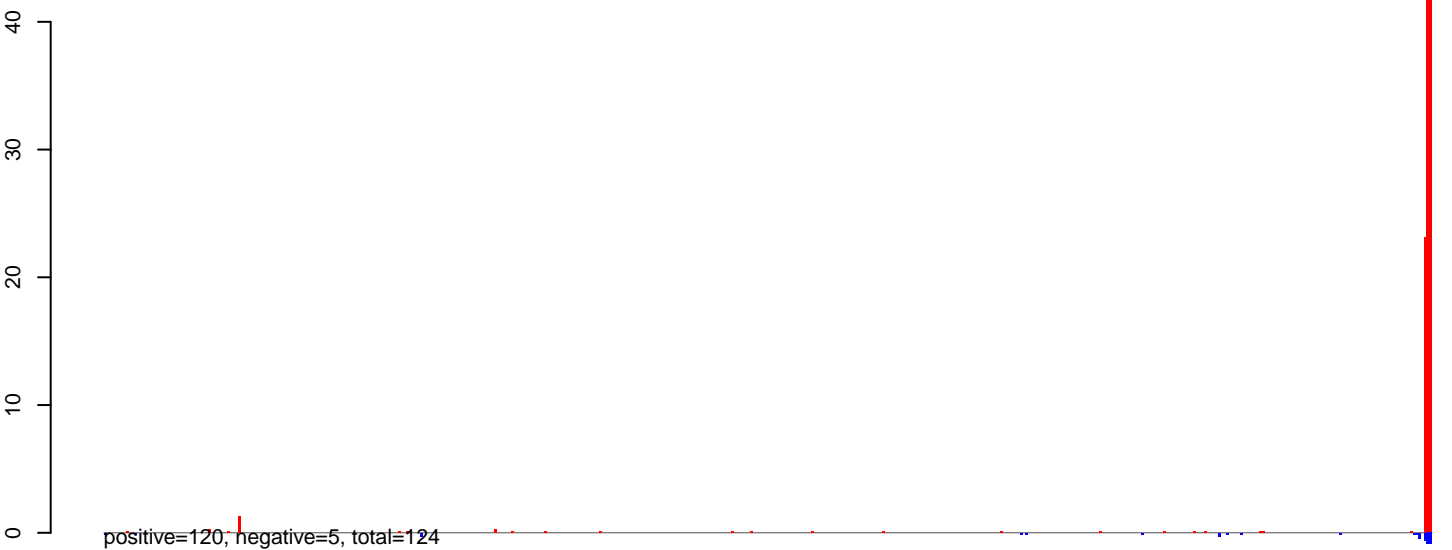
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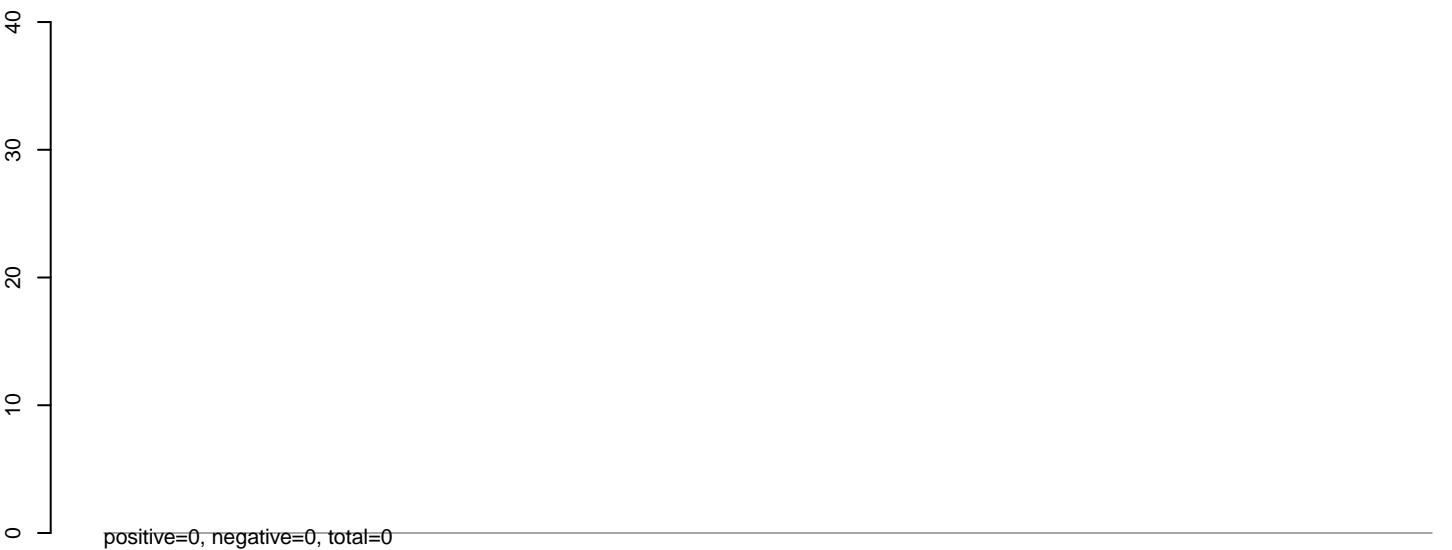
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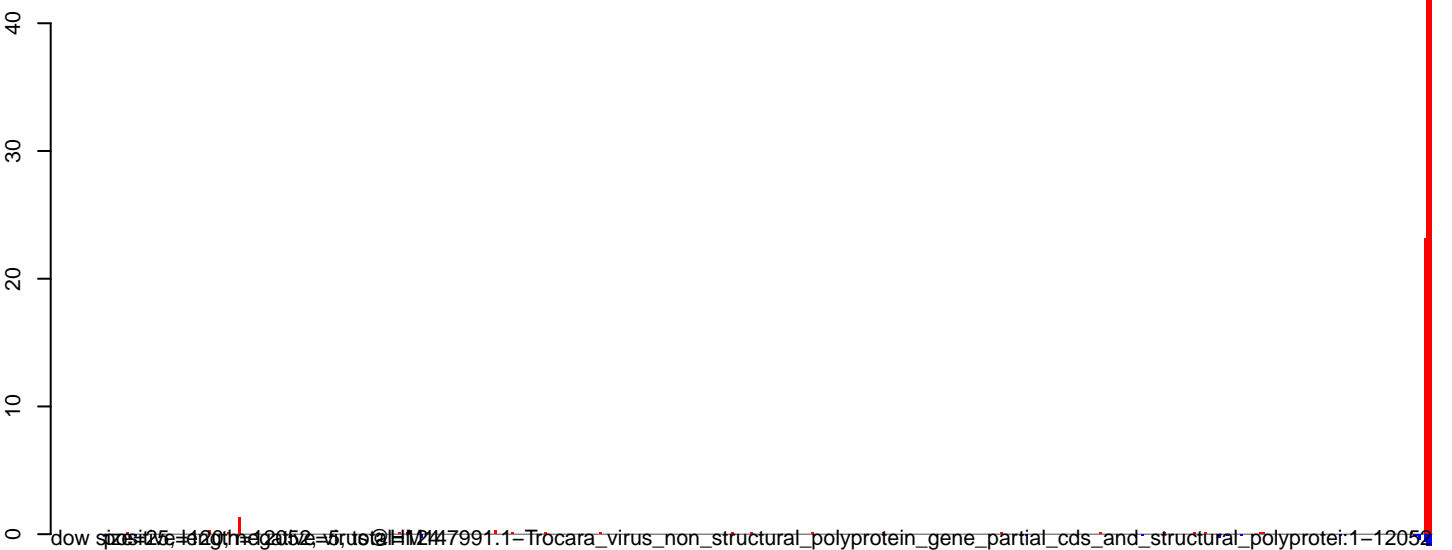
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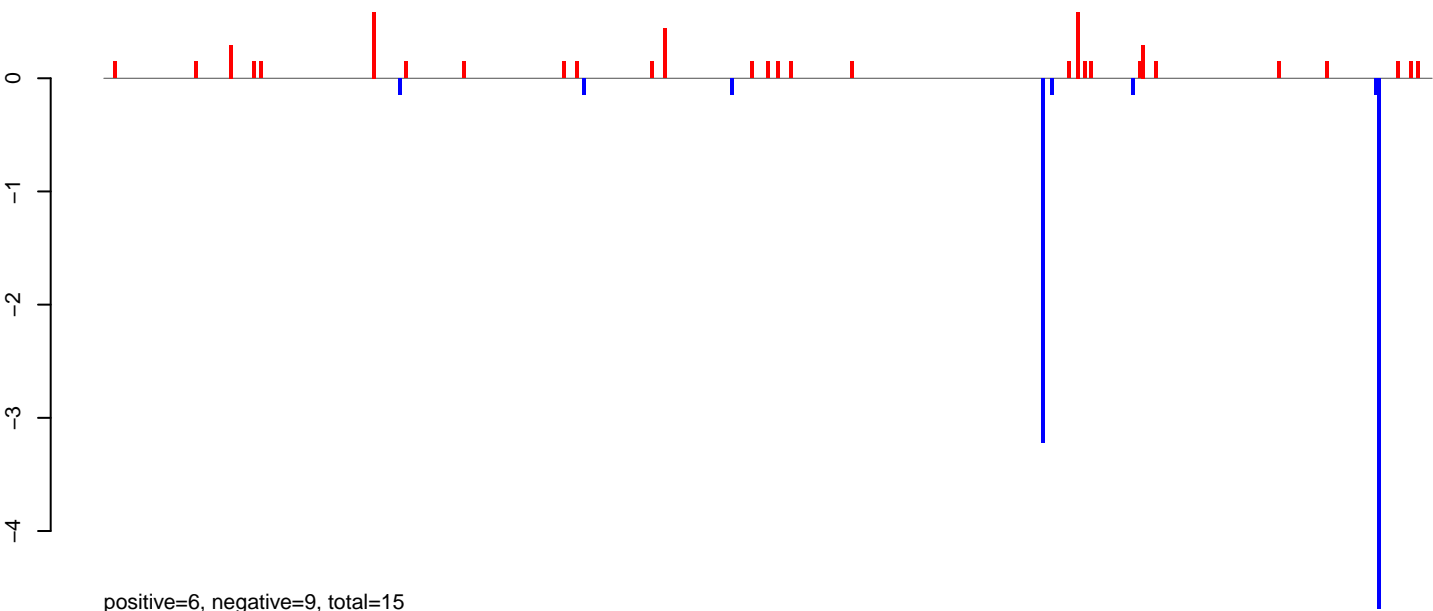


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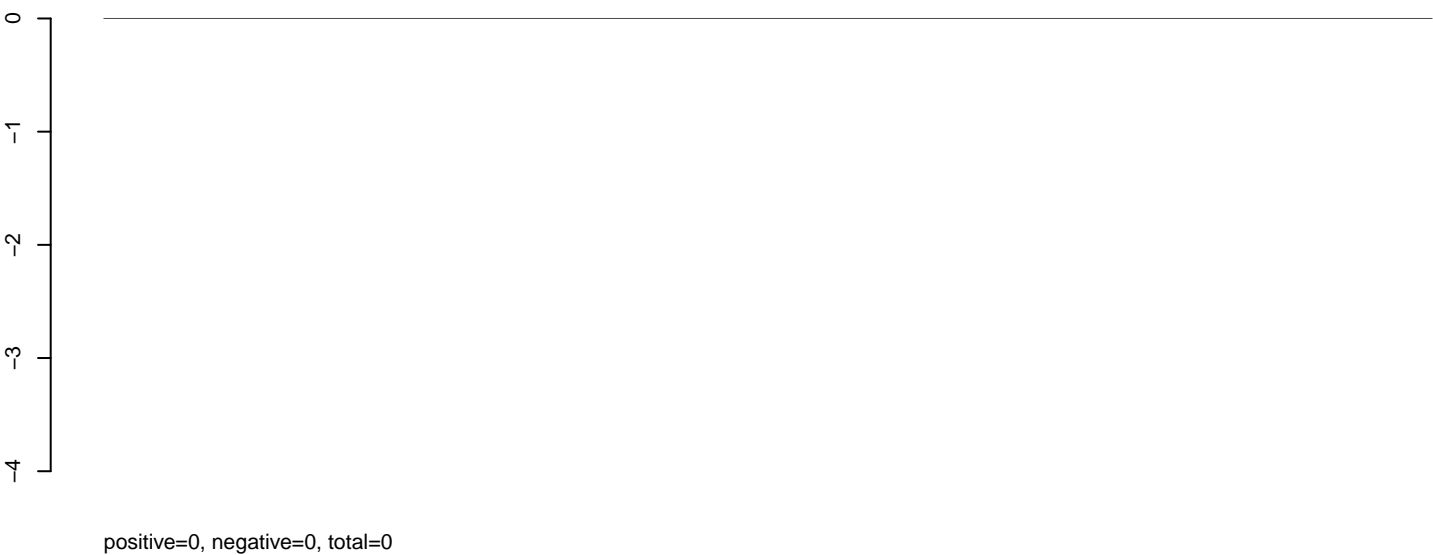


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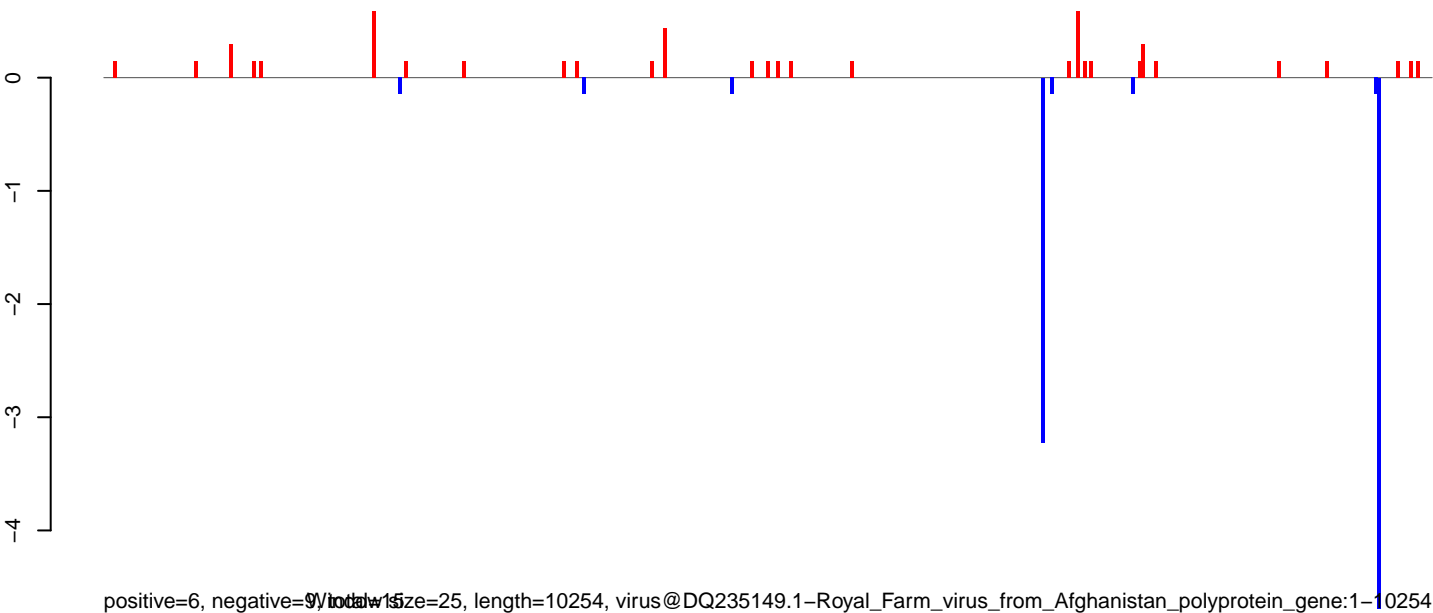
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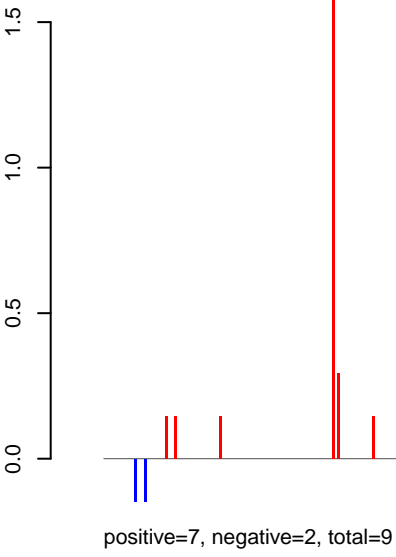
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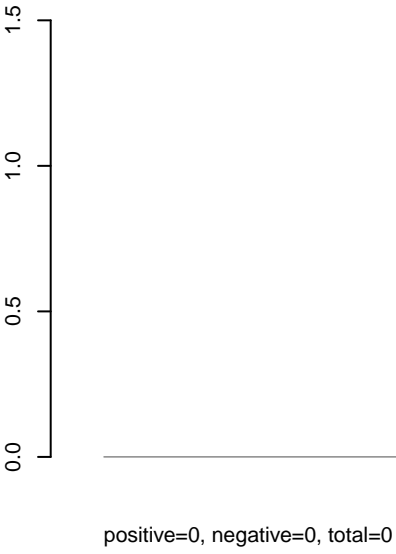
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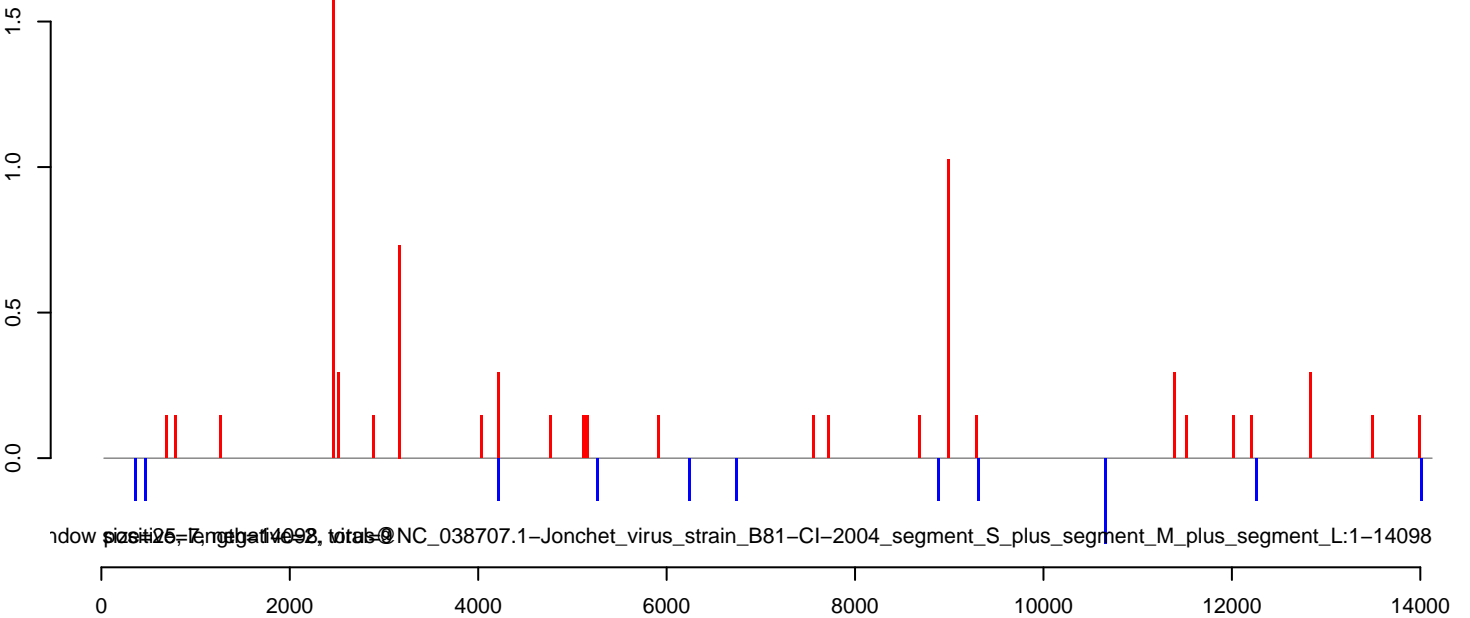
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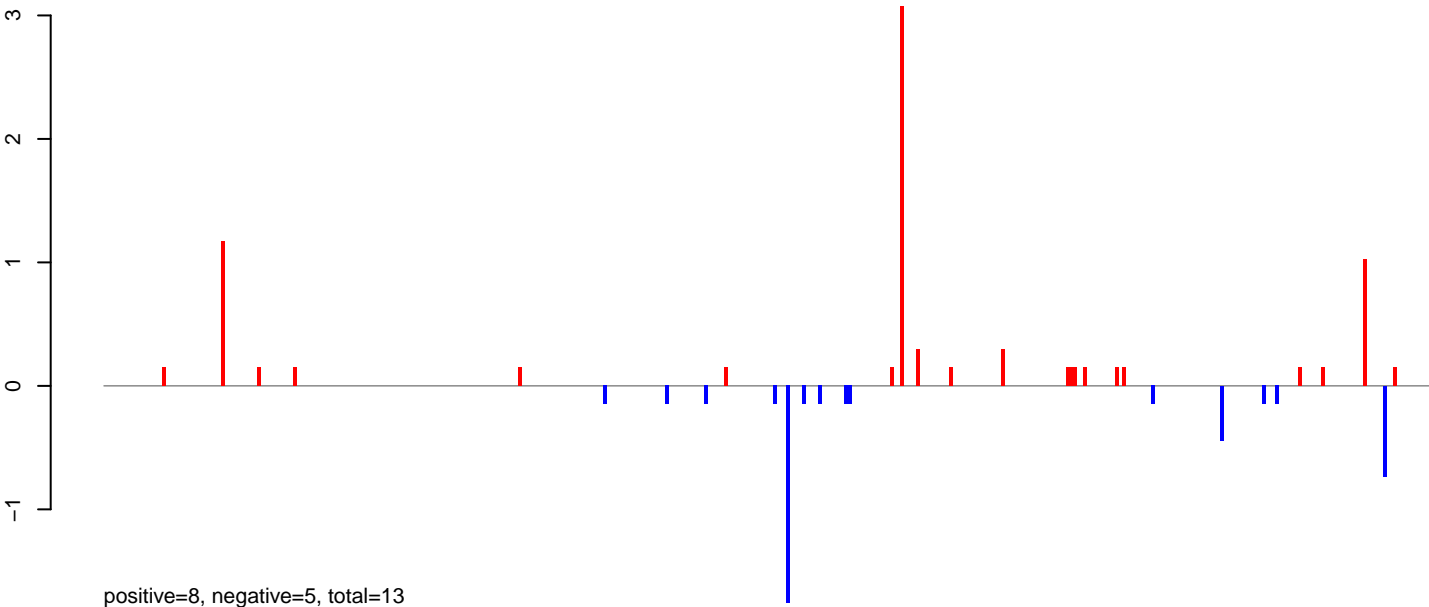


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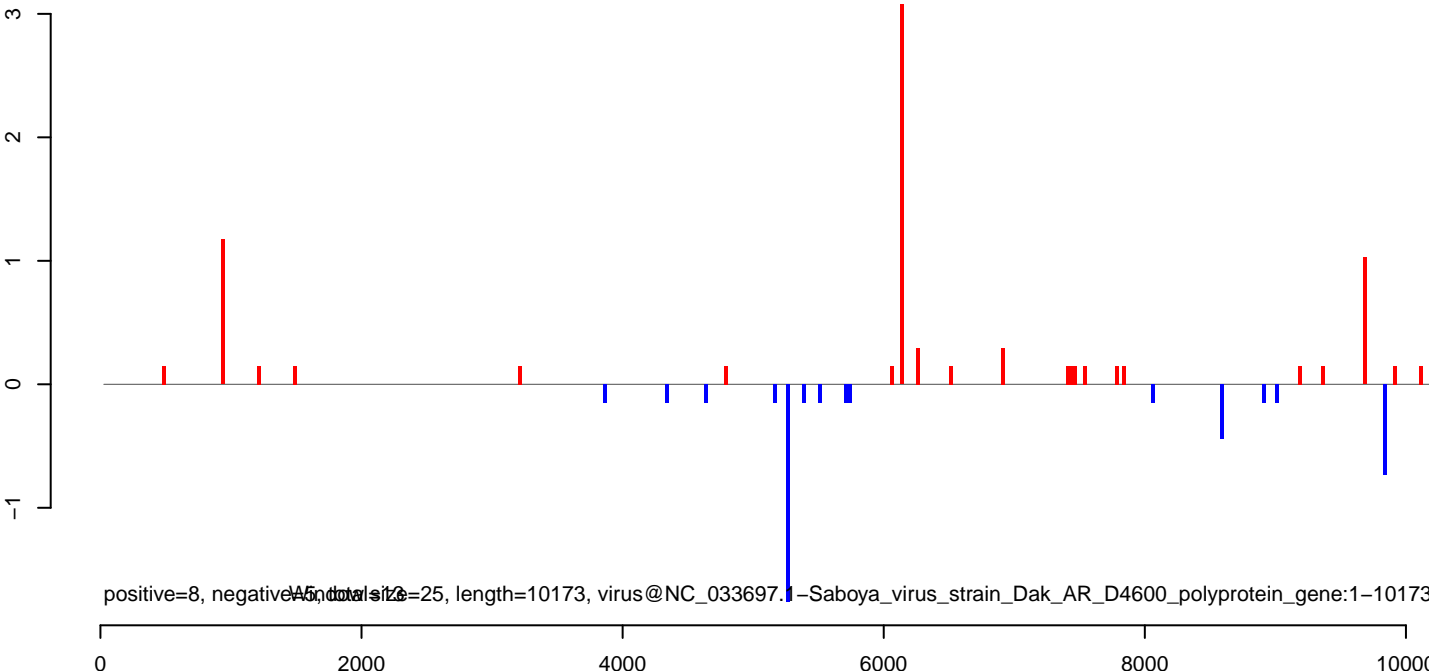
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AeAeg_ORL_pBac3EB2Mos_r2.rep



AeAeg_ORL_pBac3EB2Mos_r2.18_23.rep

40
30
20
10
0

positive=110, negative=5, total=115

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20
10
0

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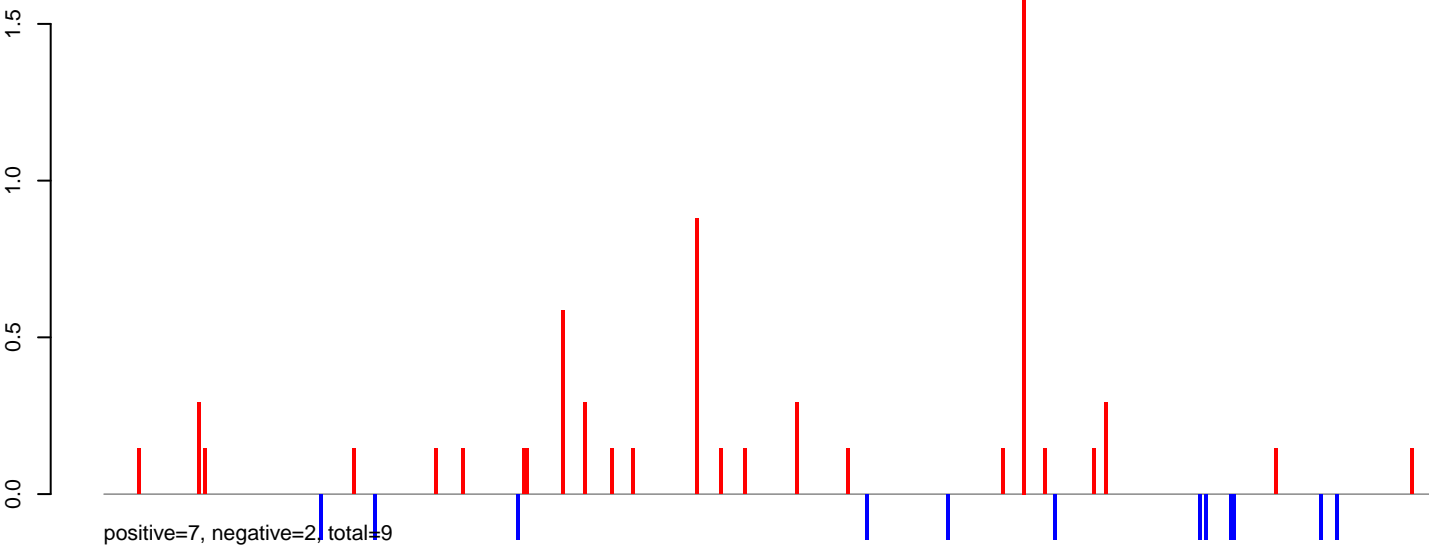
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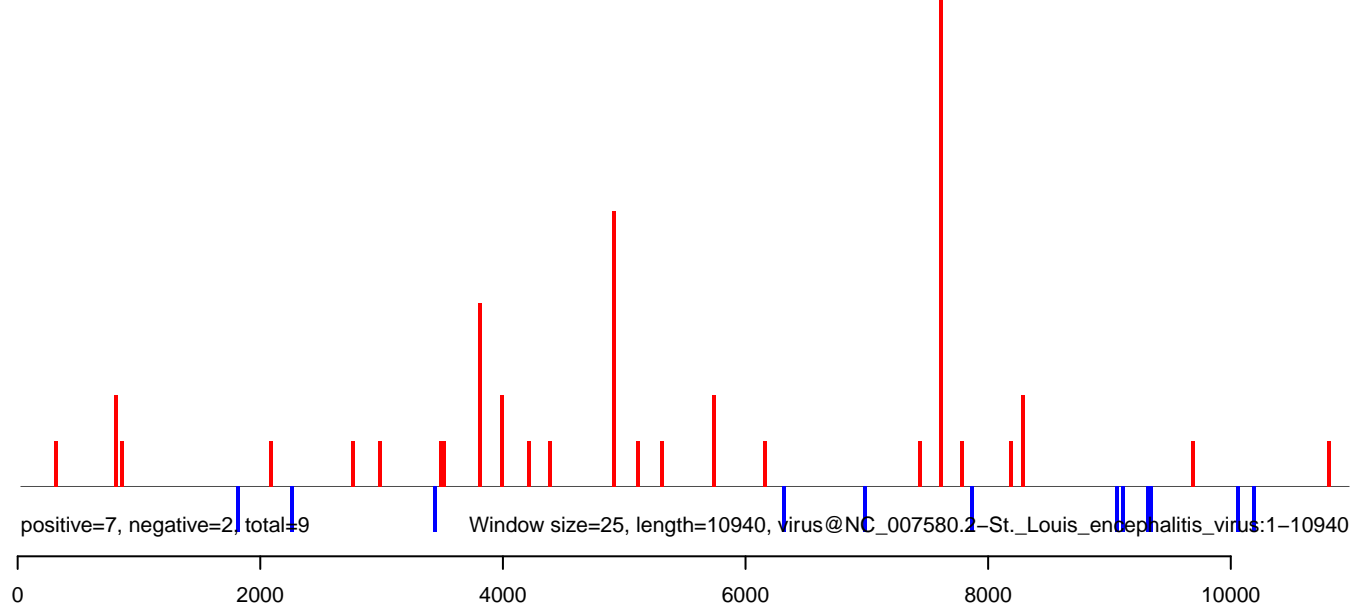
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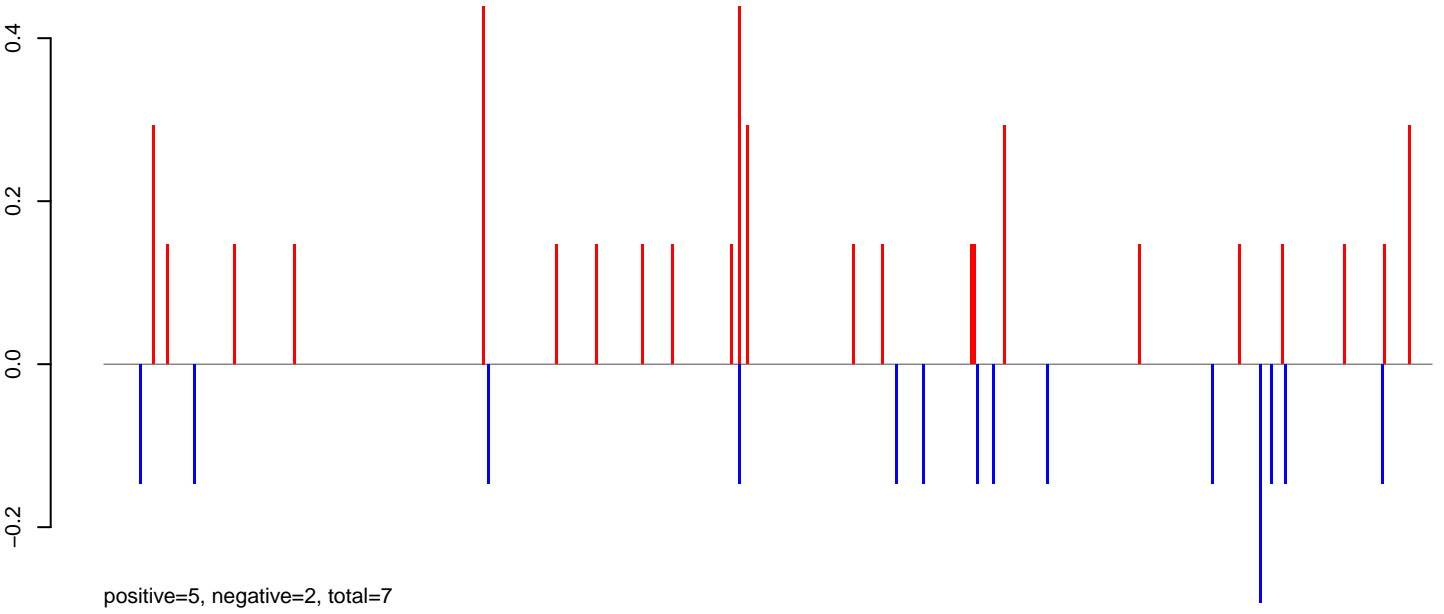
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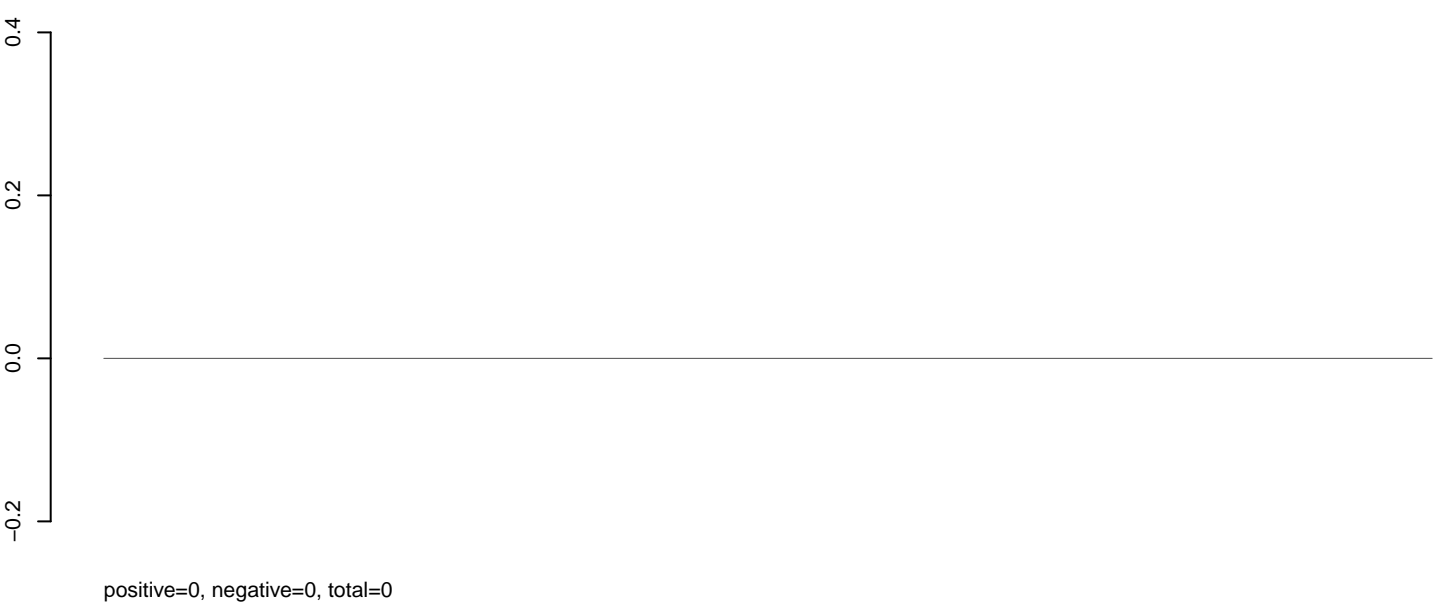
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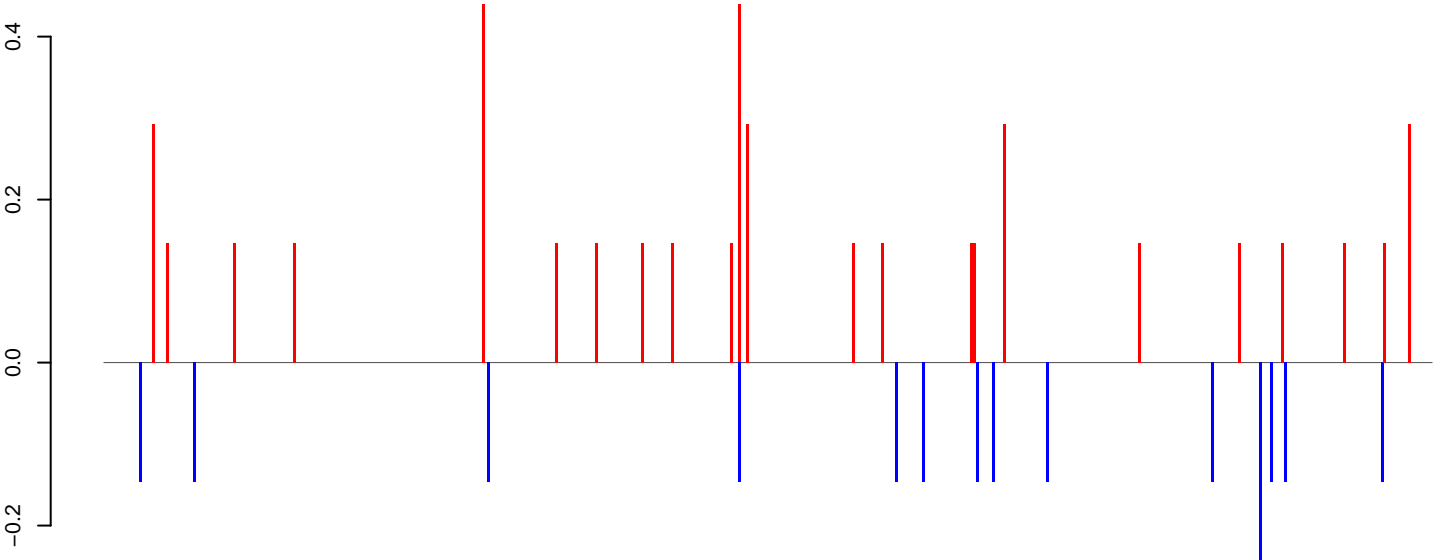
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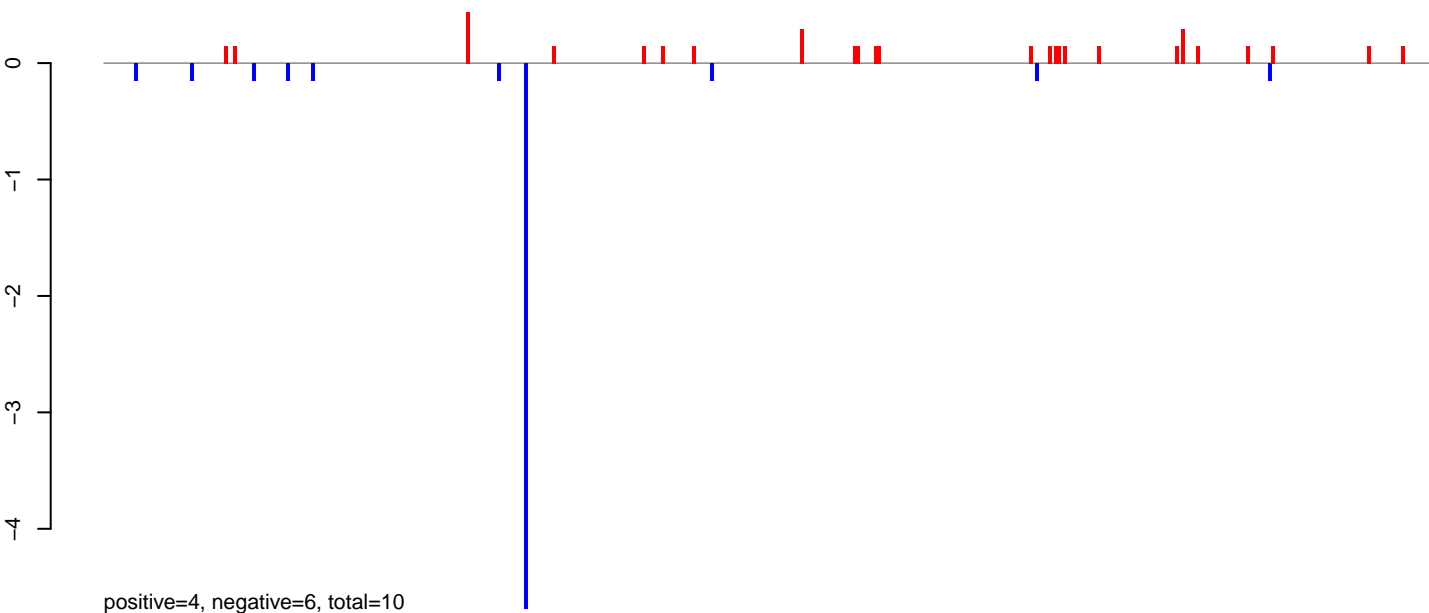
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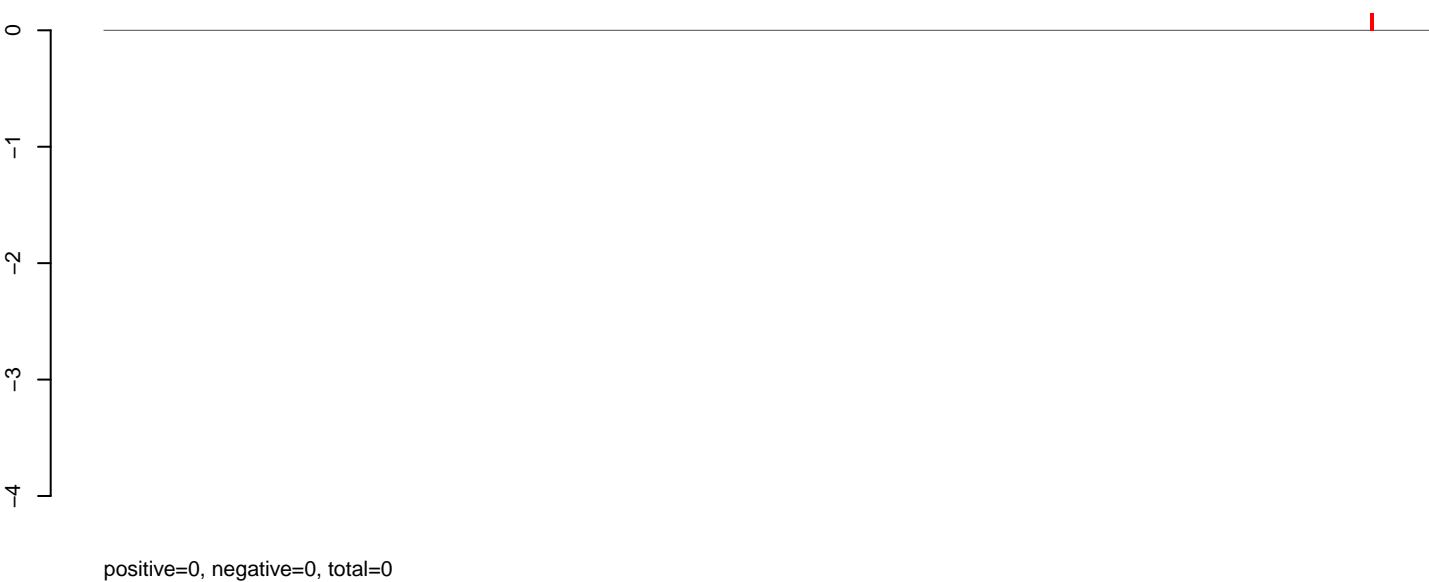
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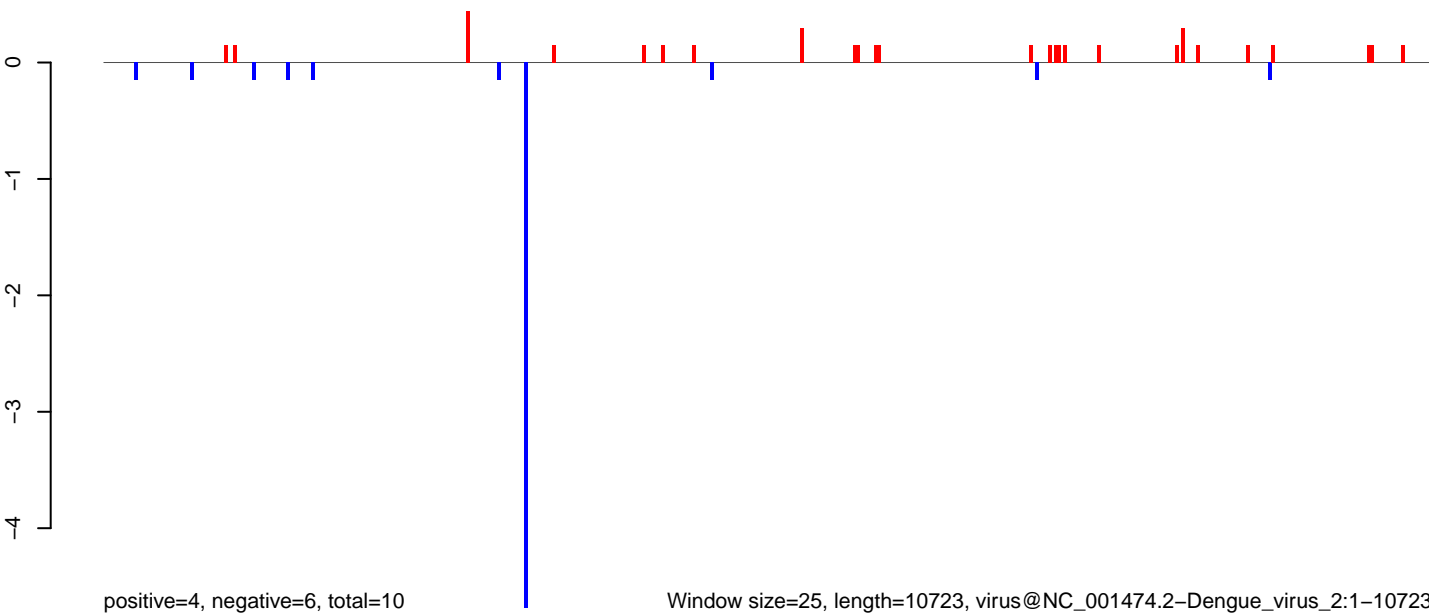
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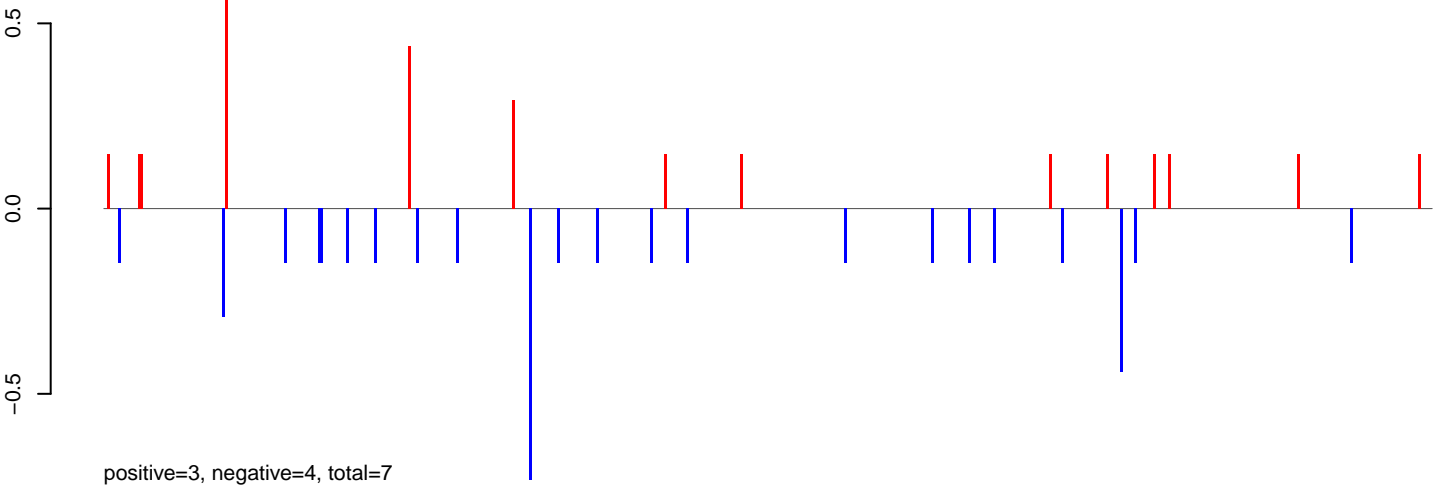


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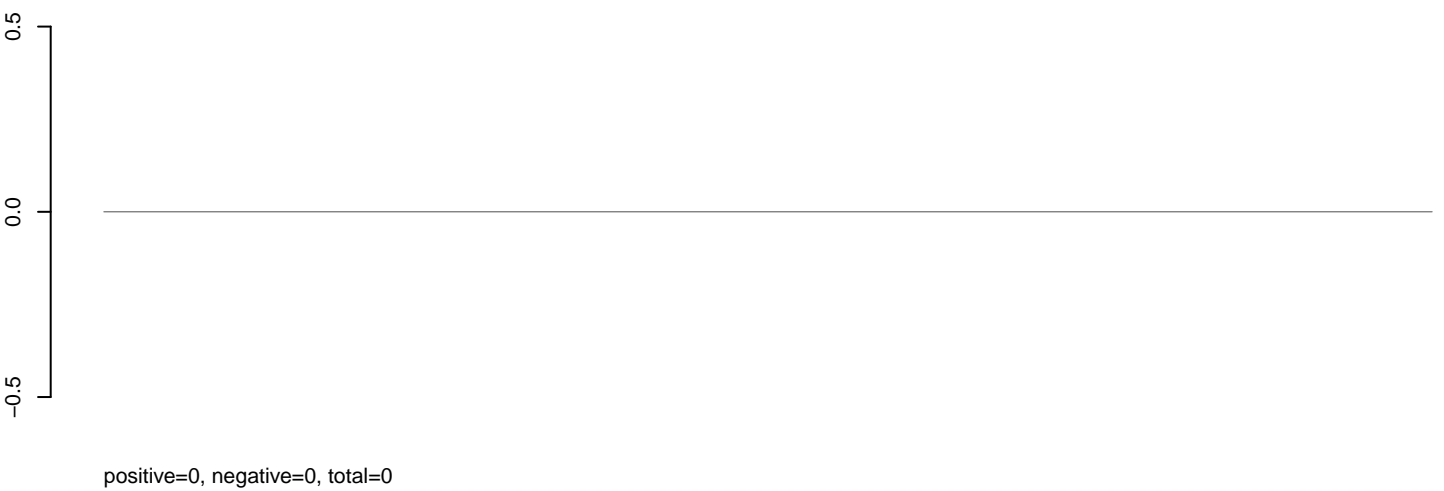


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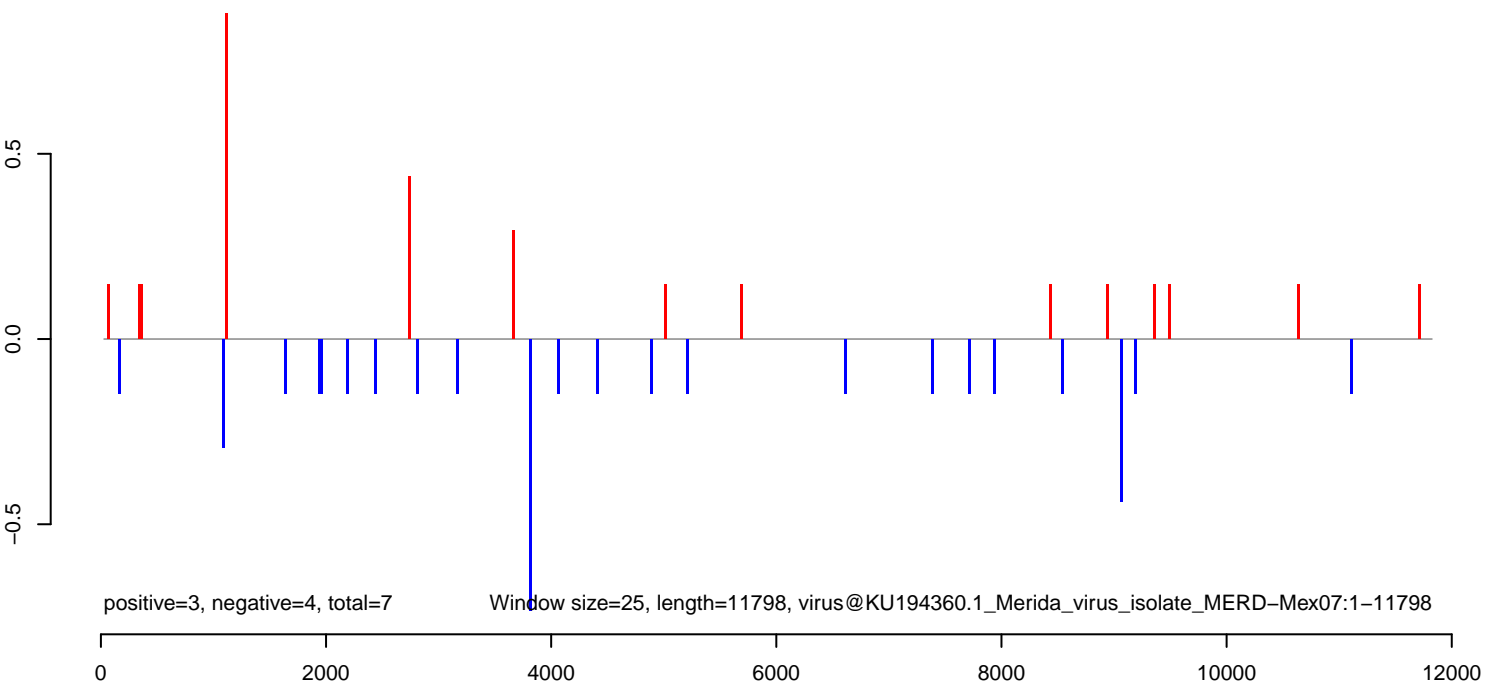
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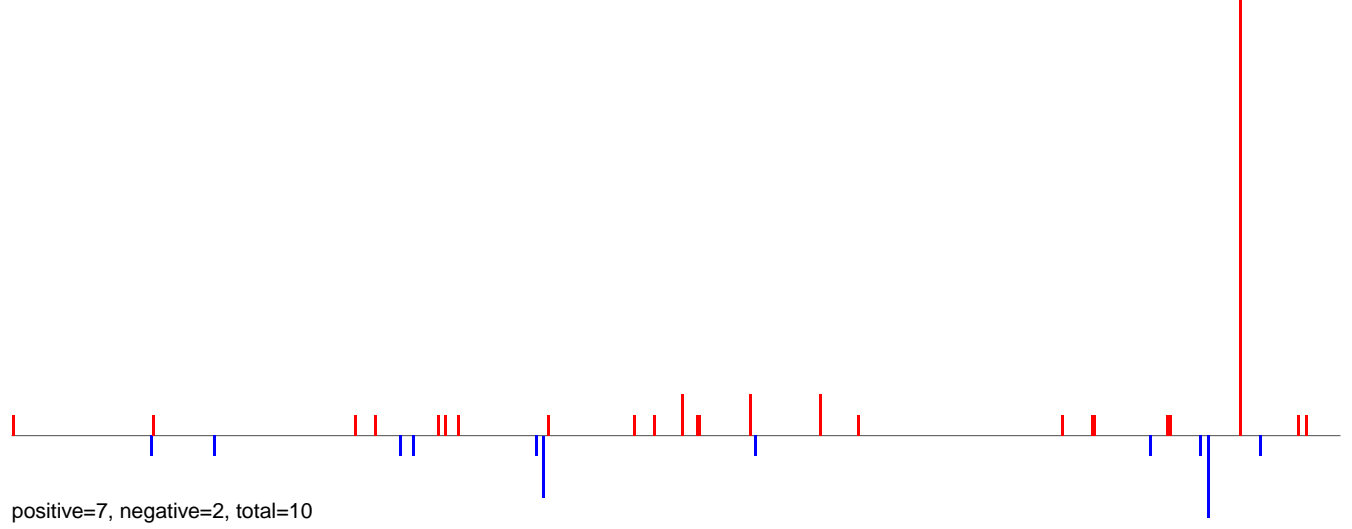
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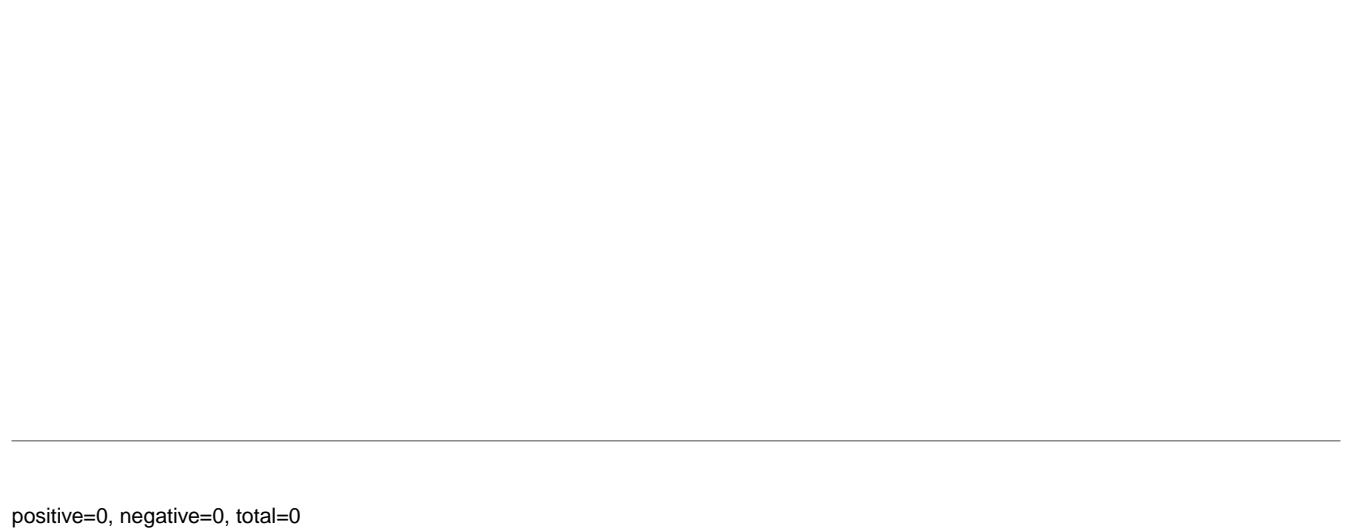
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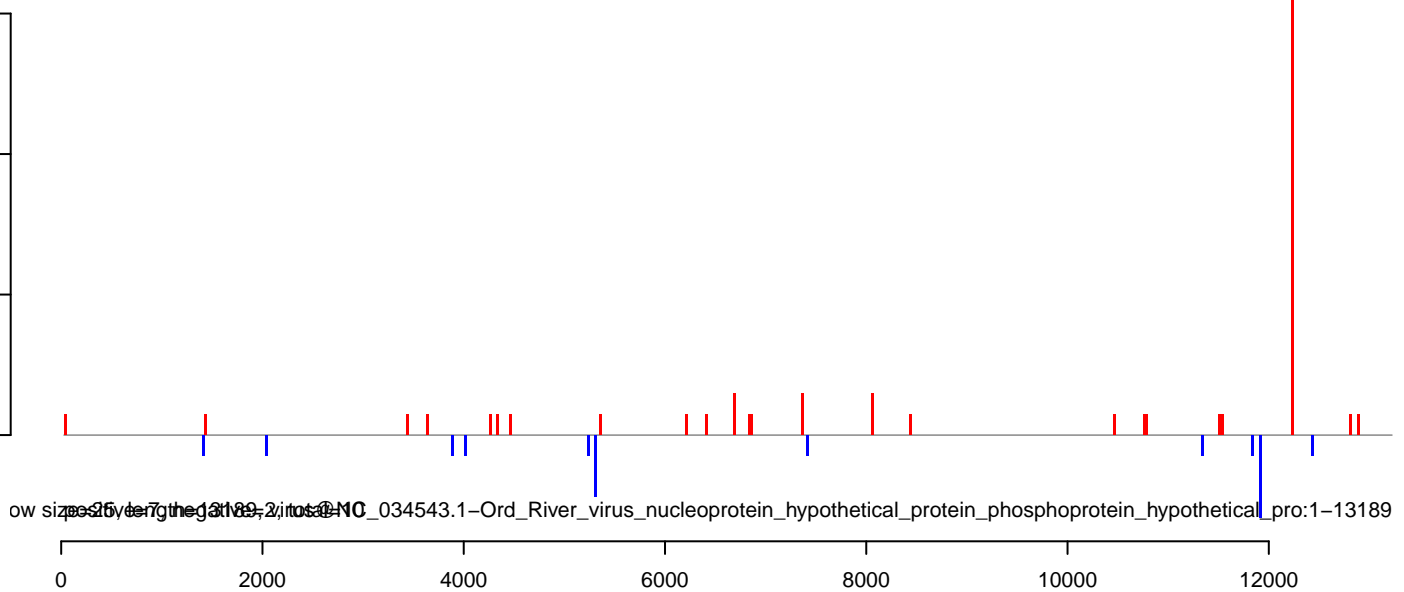
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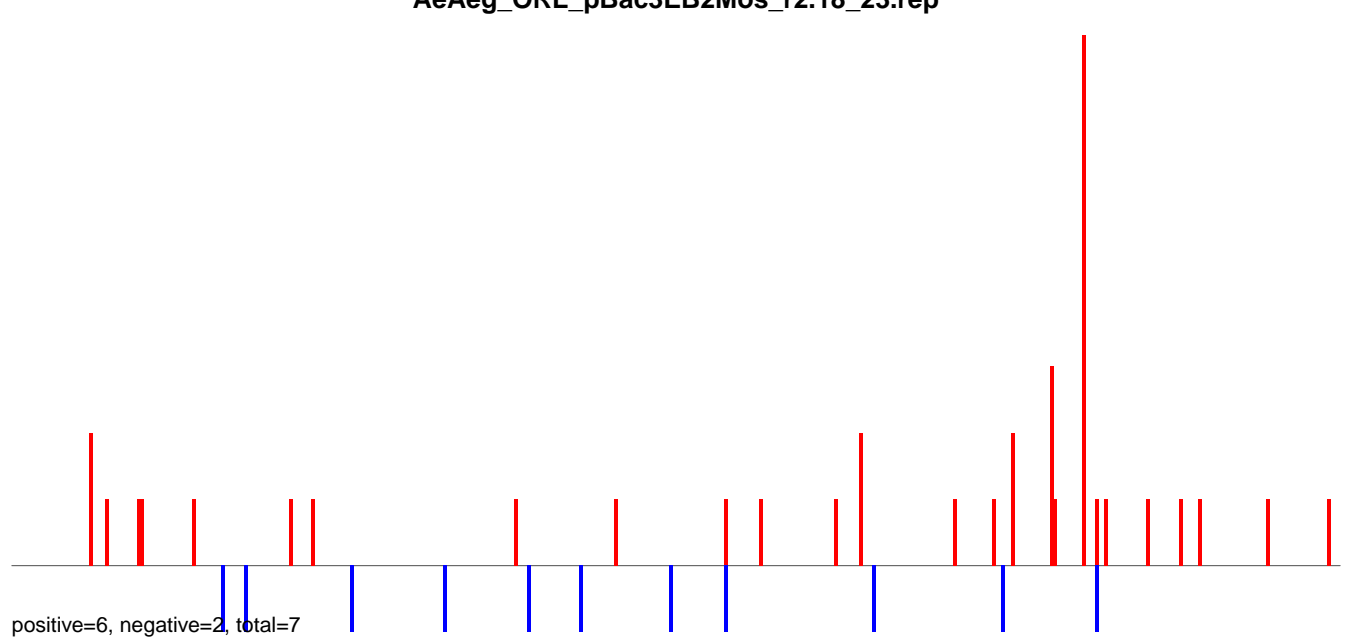


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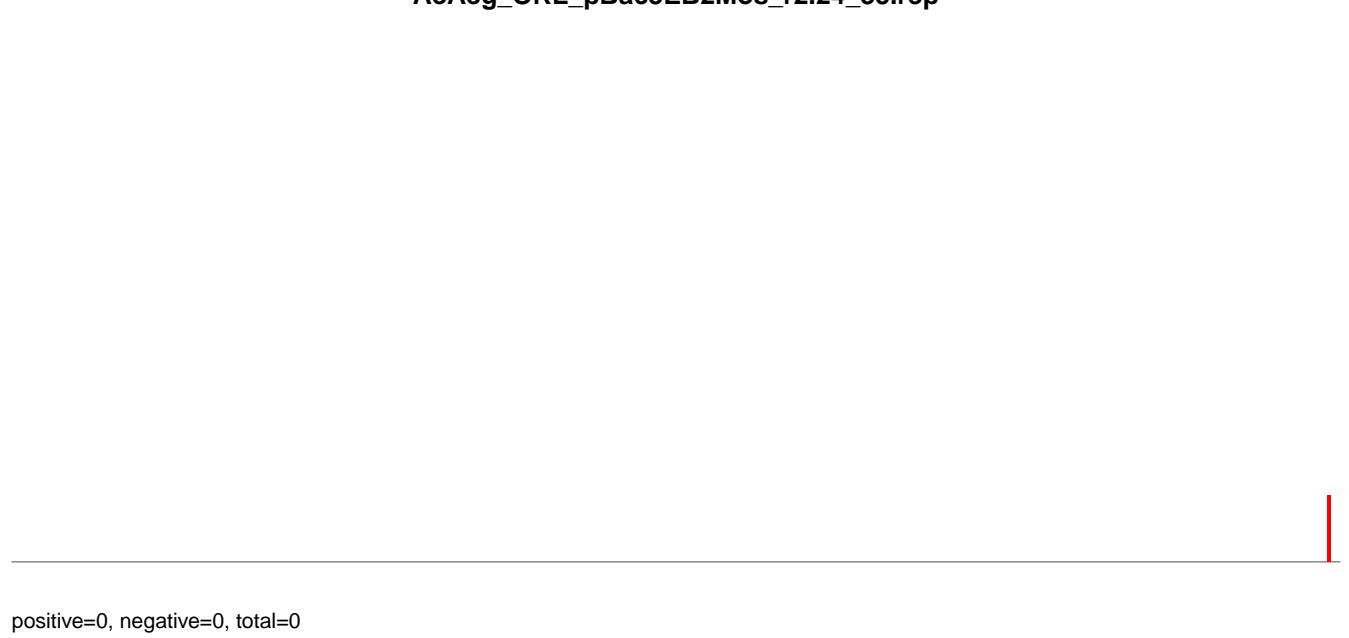


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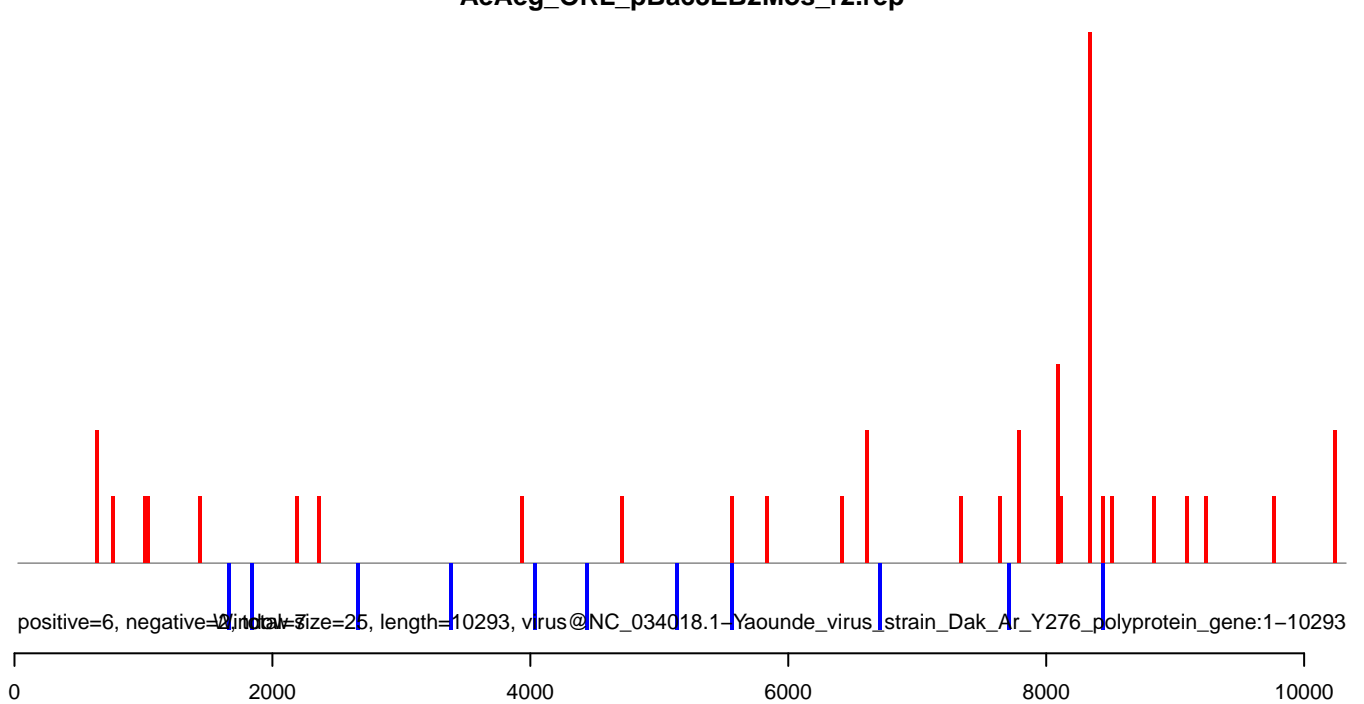
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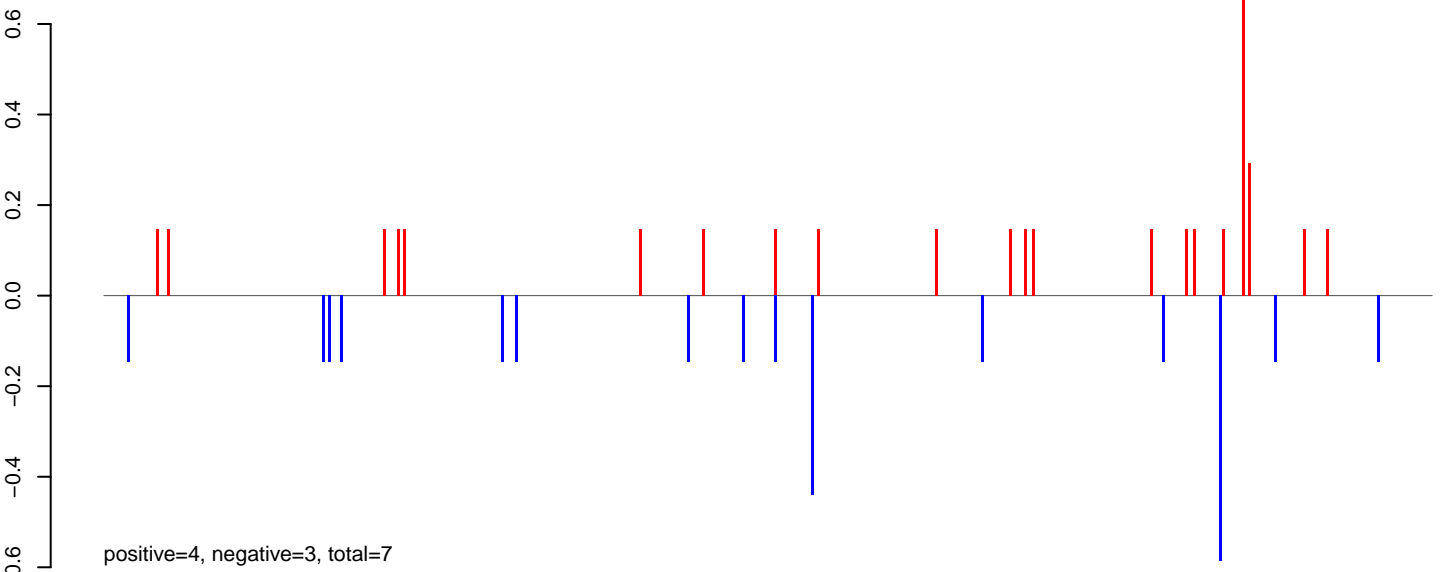
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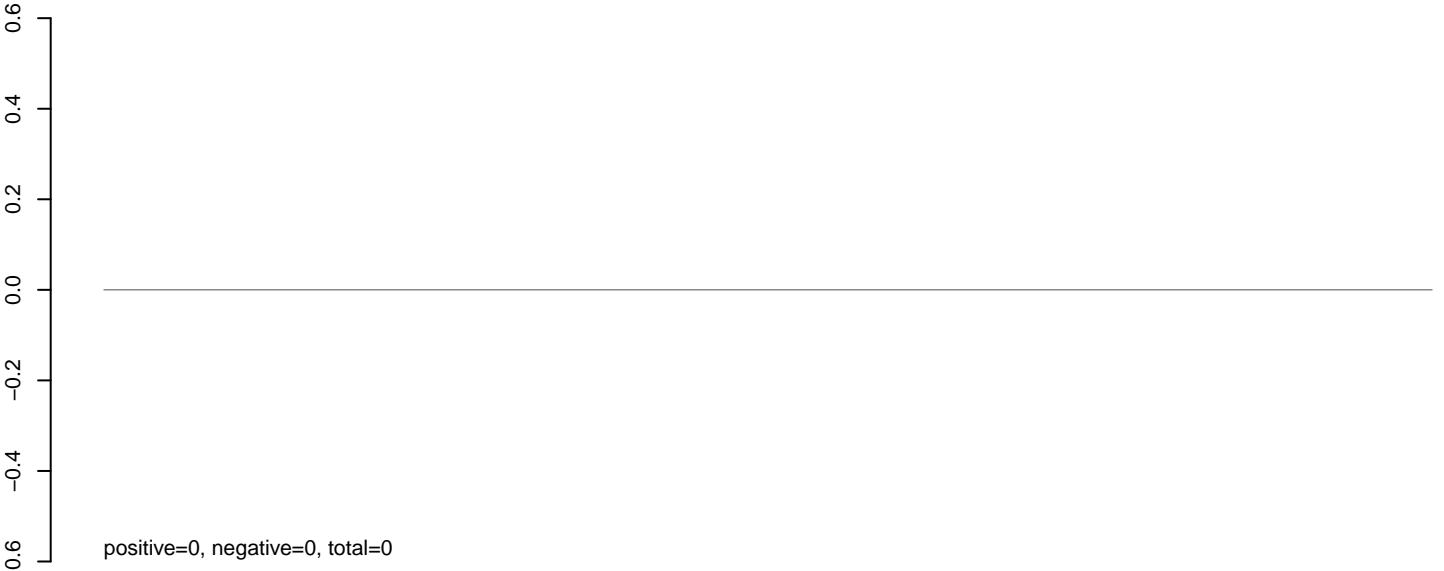
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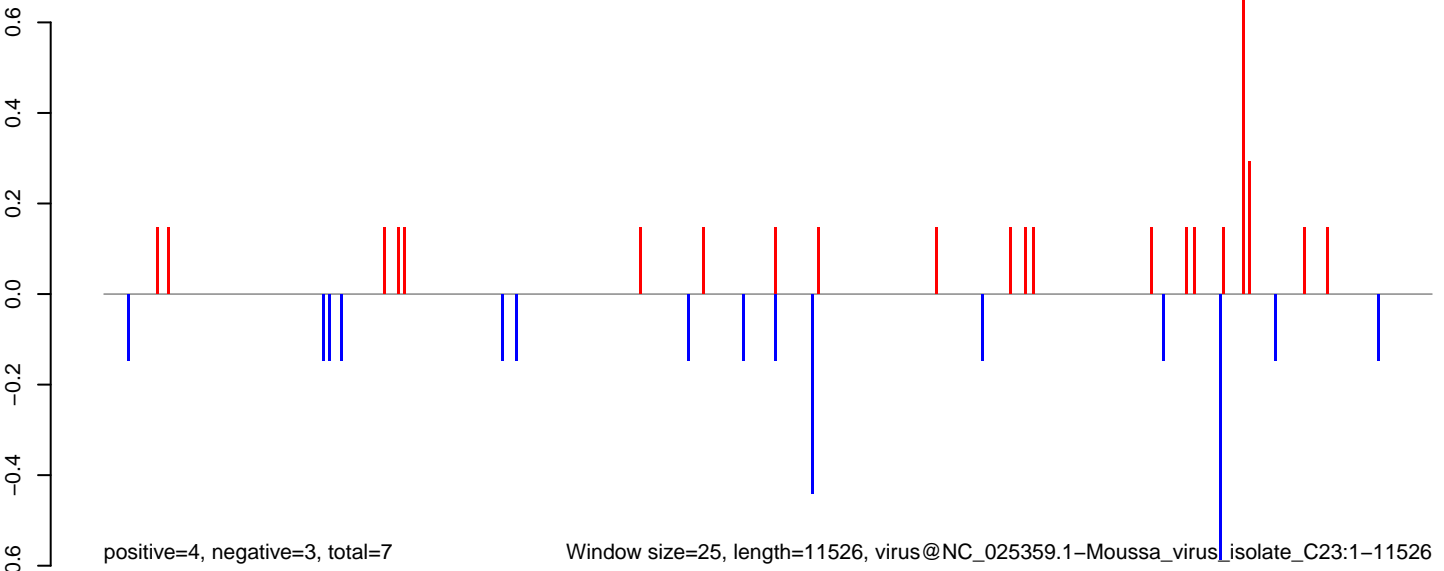
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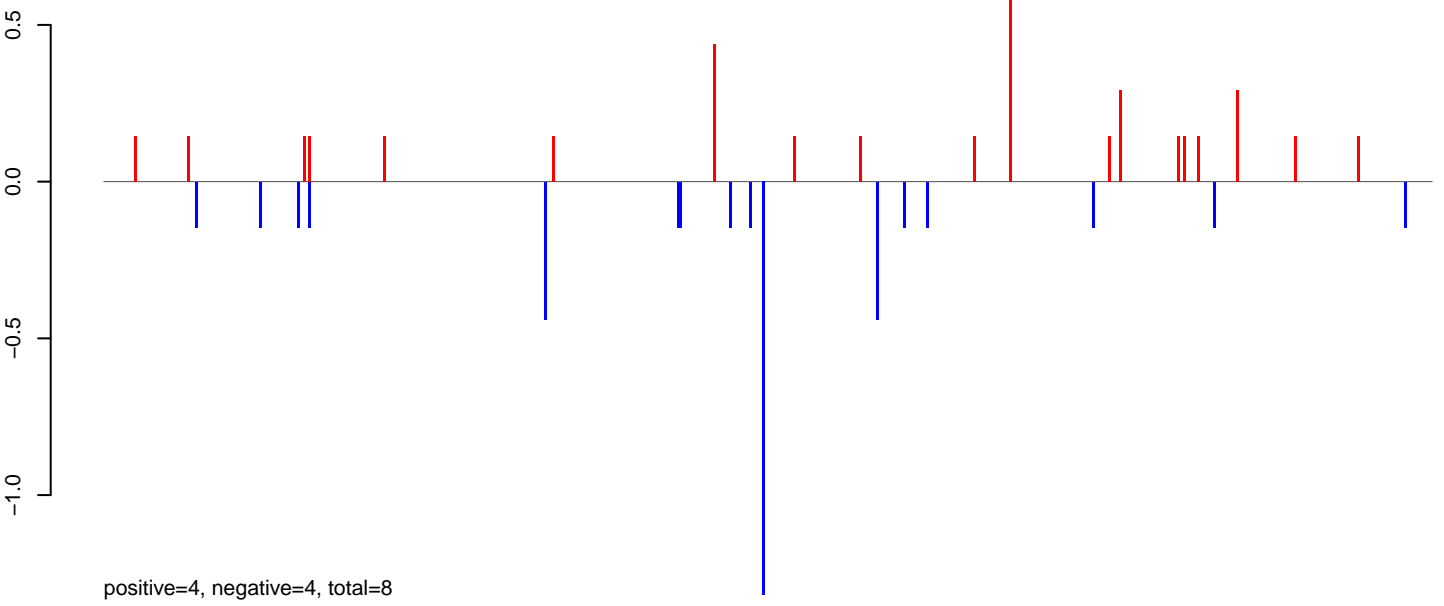


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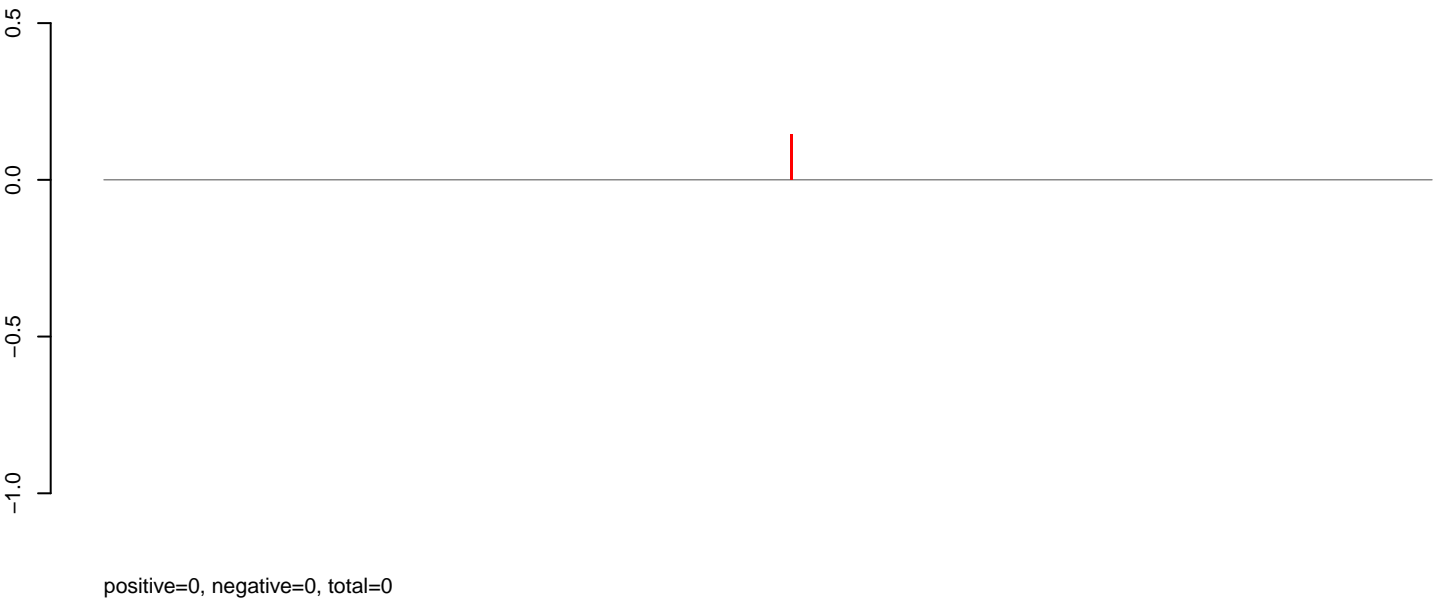


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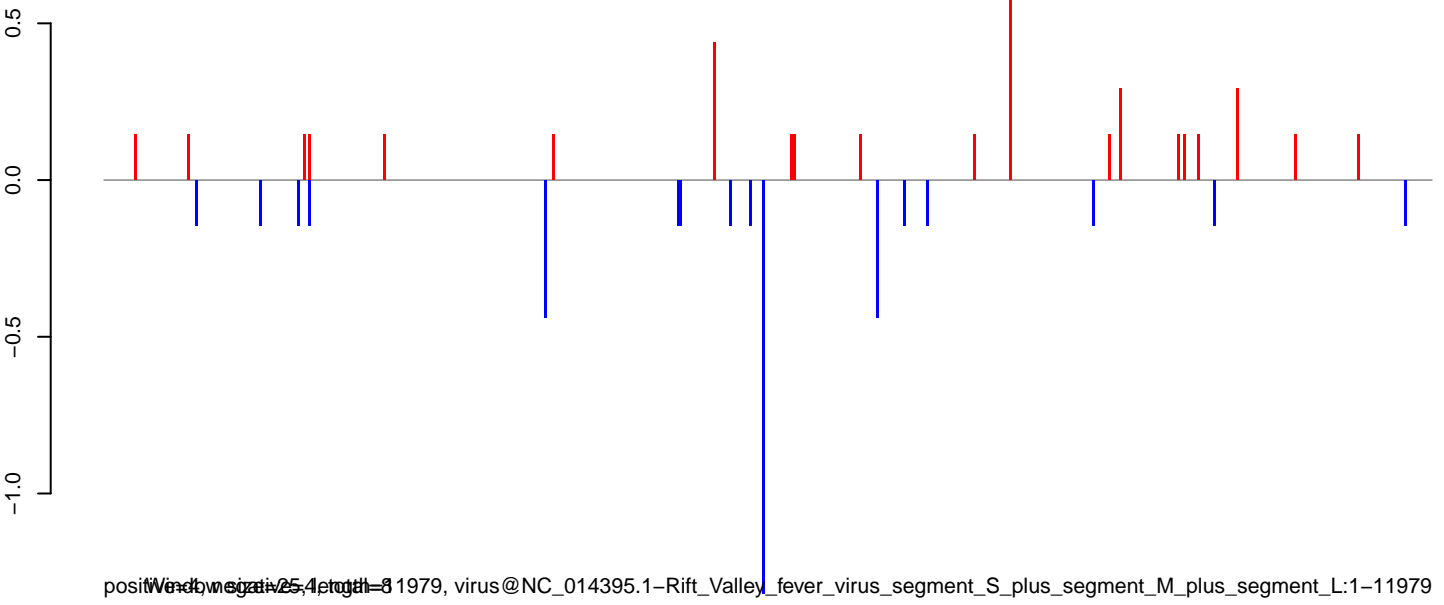
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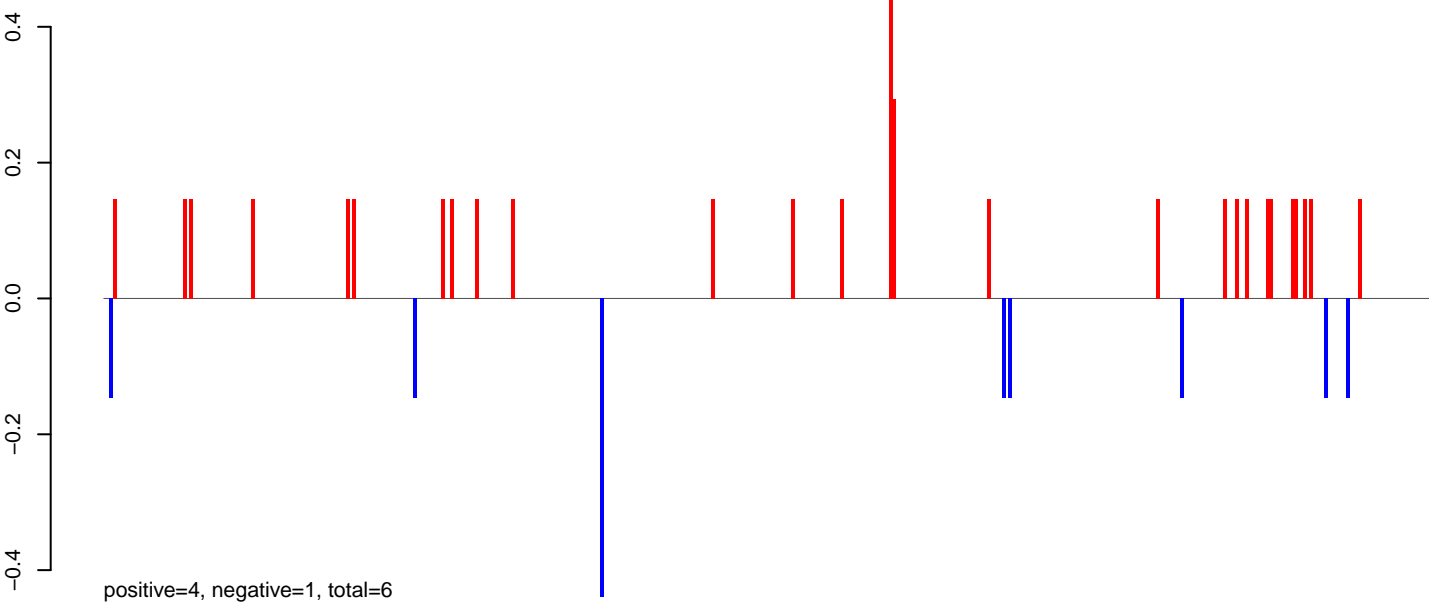
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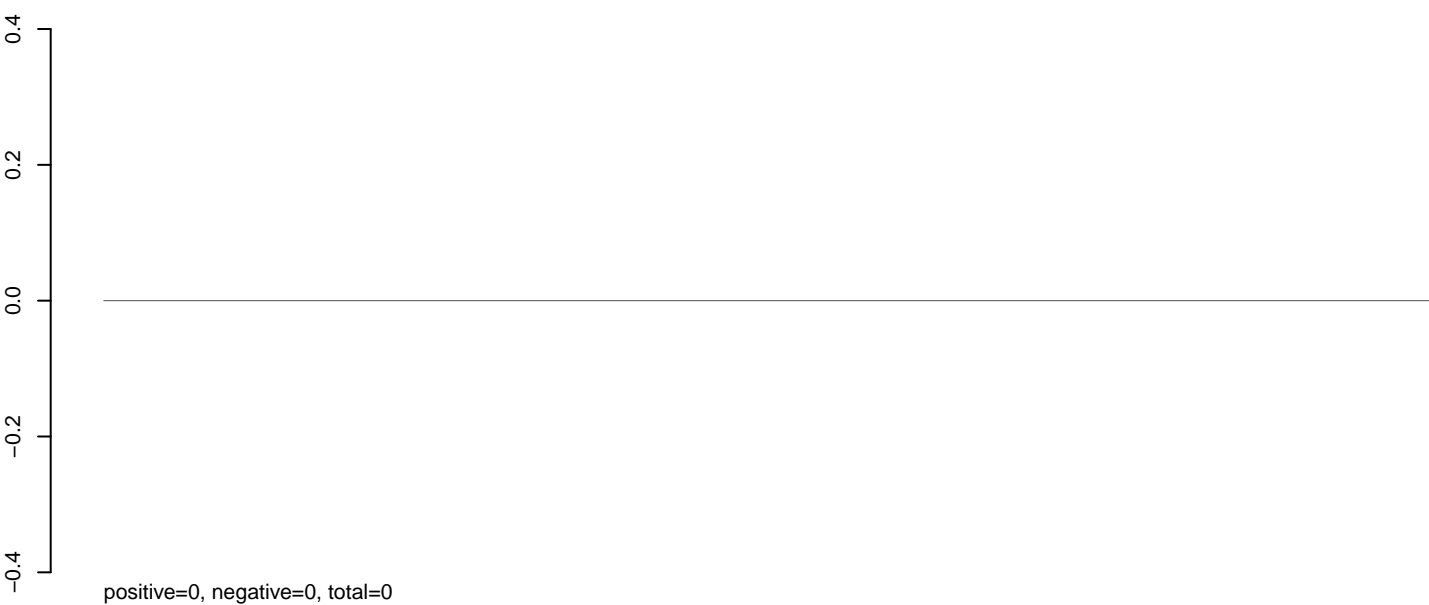
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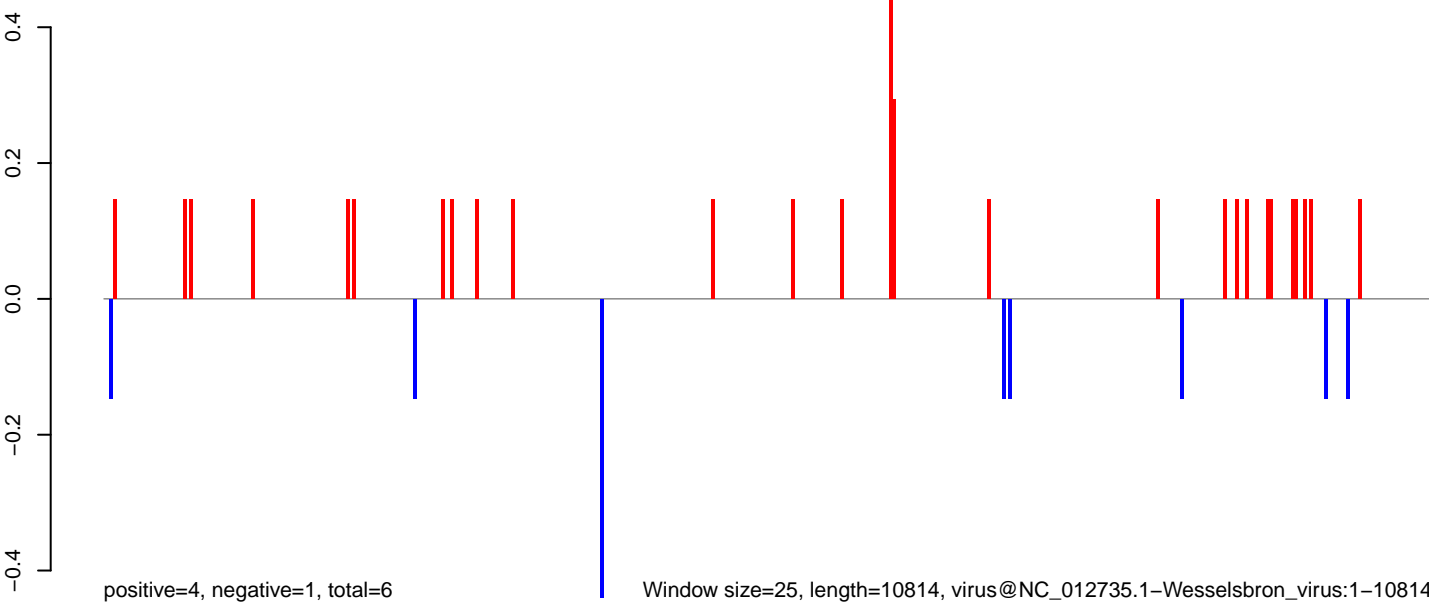
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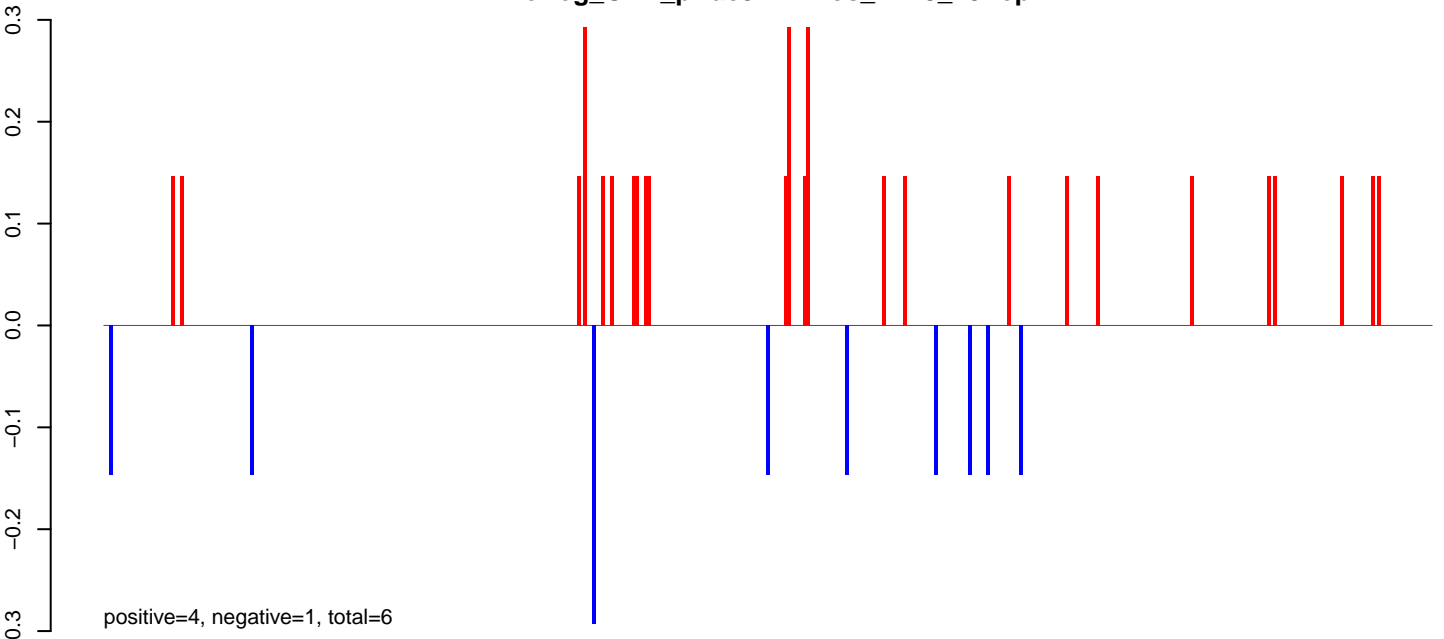


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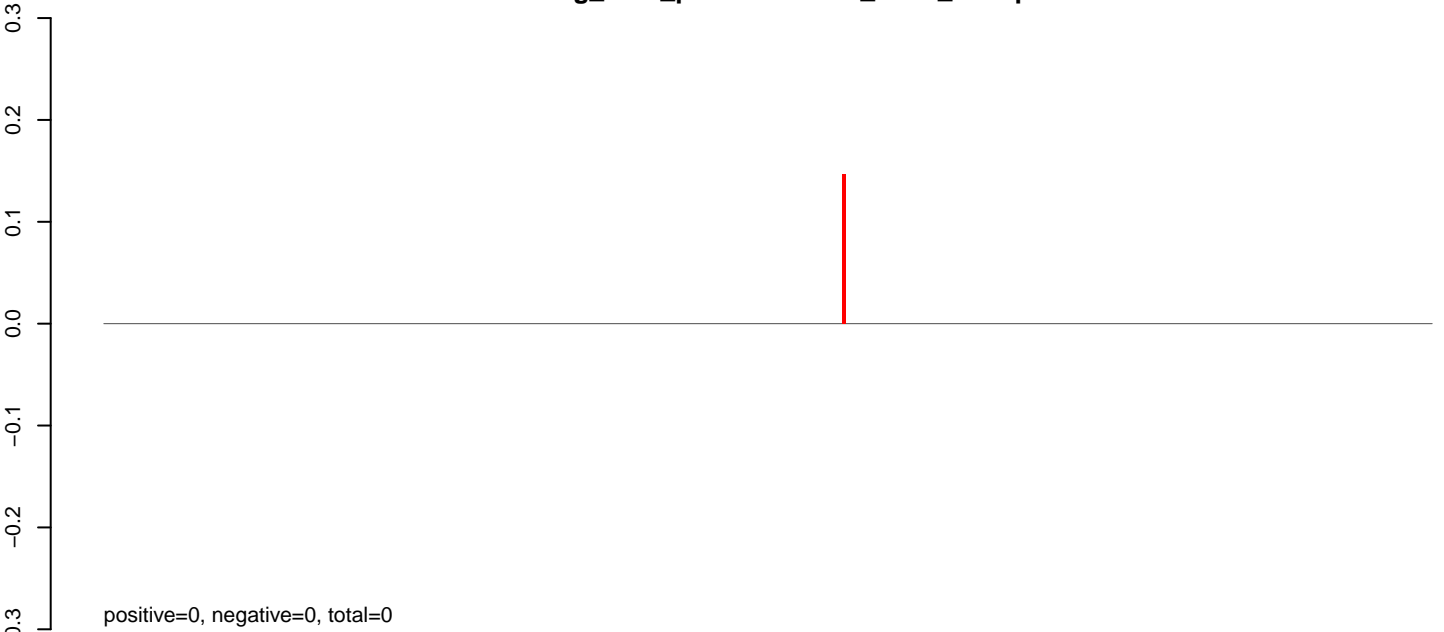


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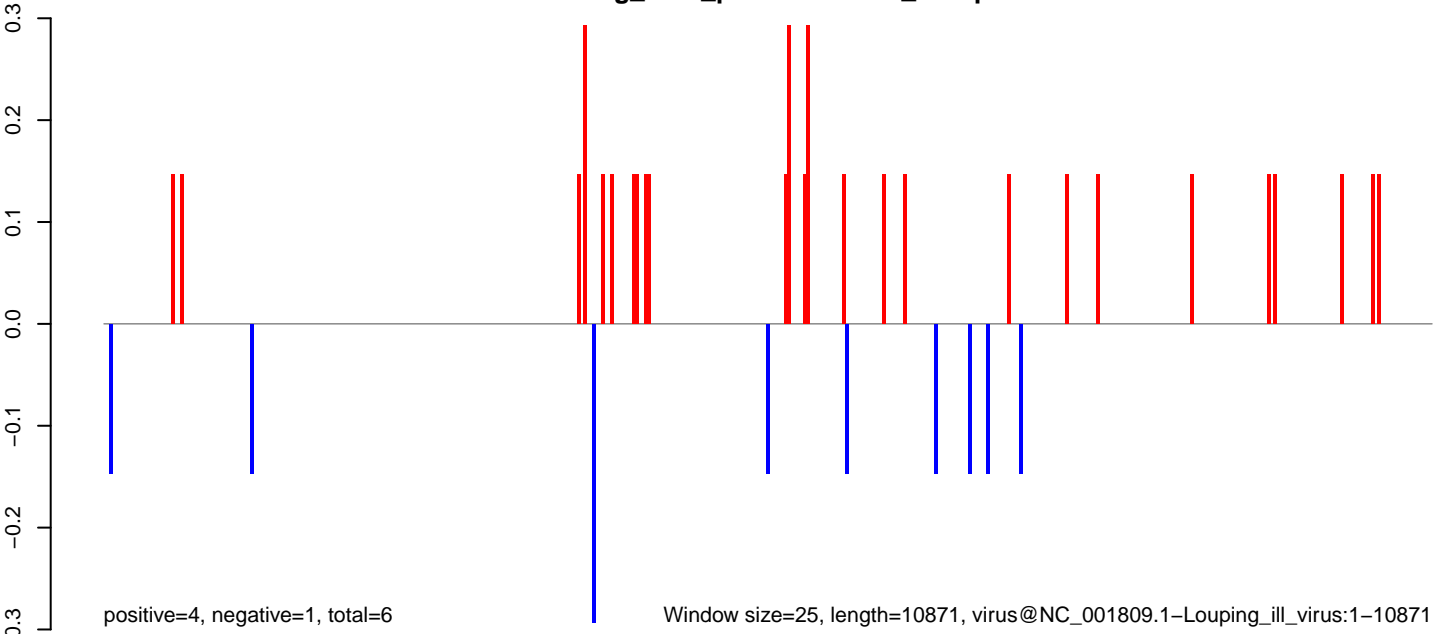
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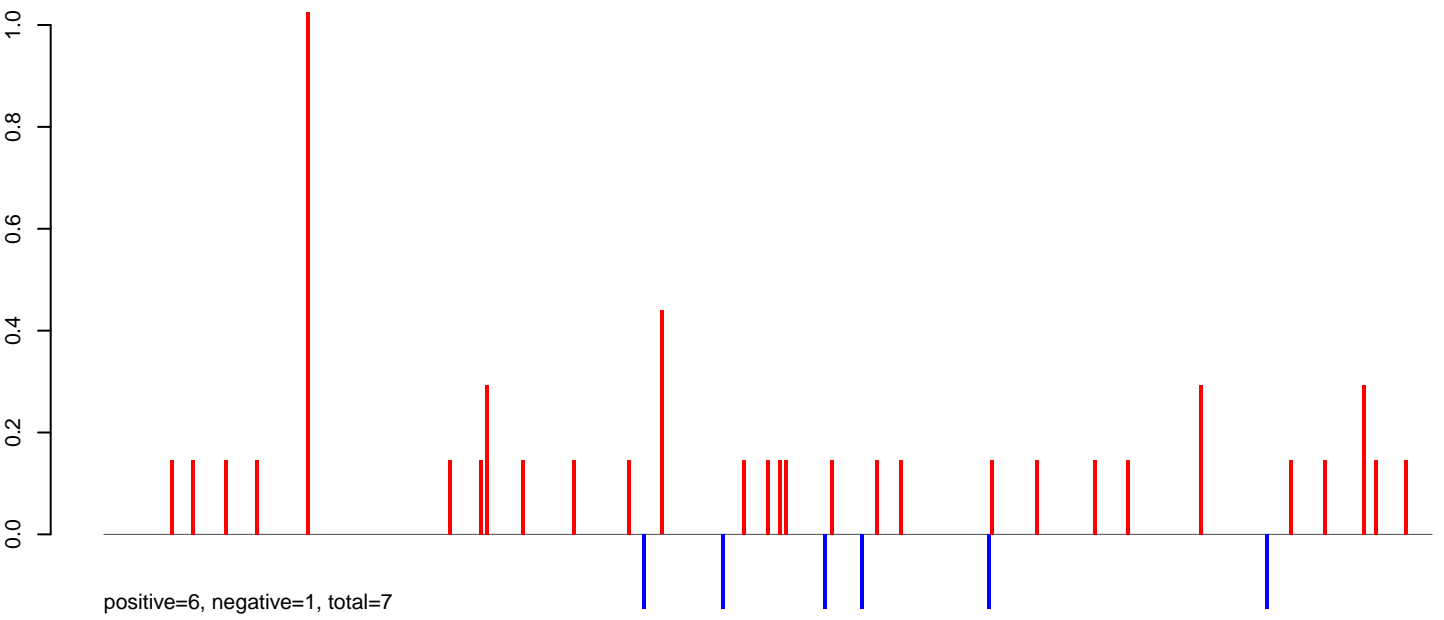
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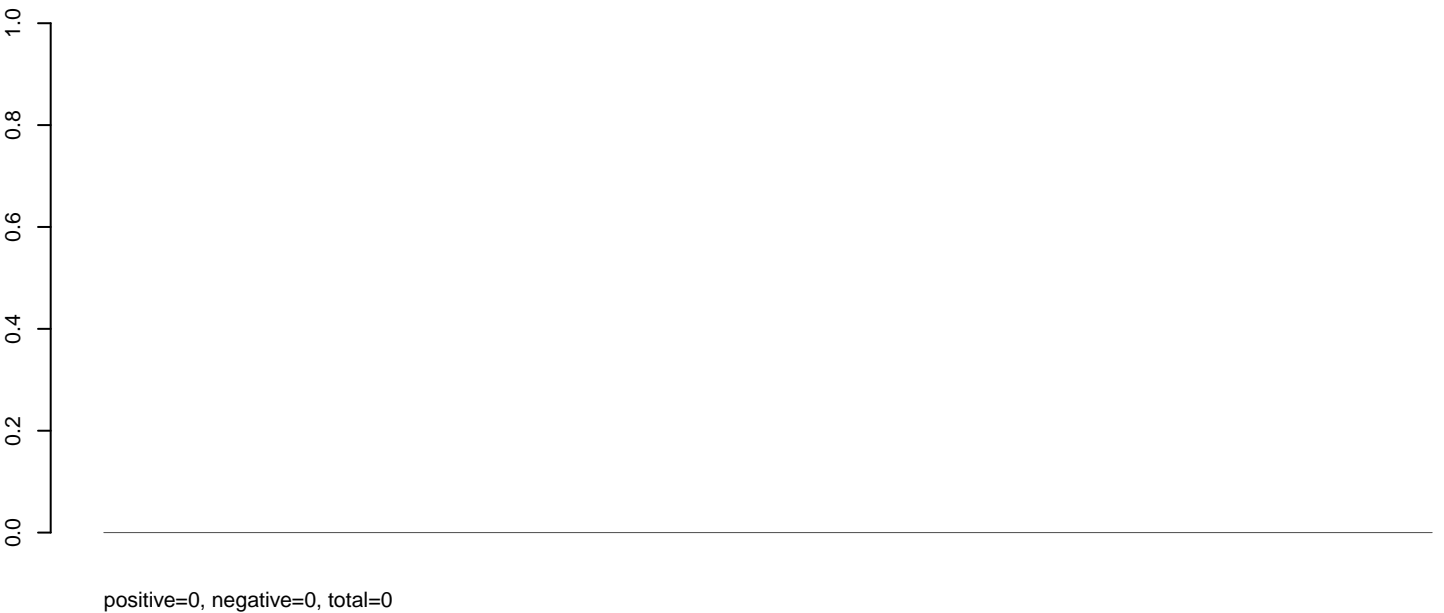
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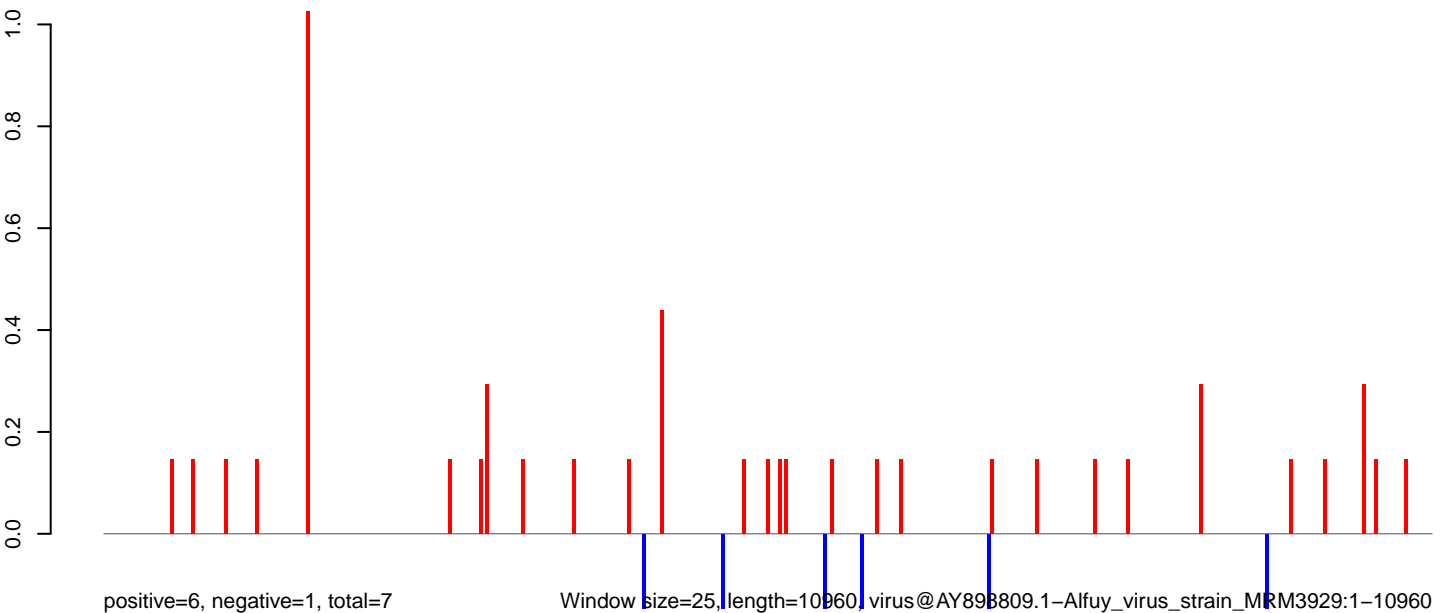
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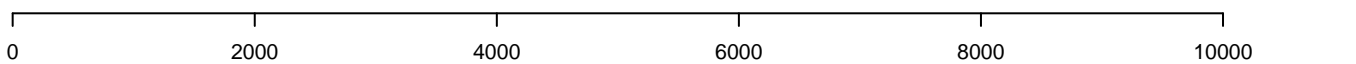
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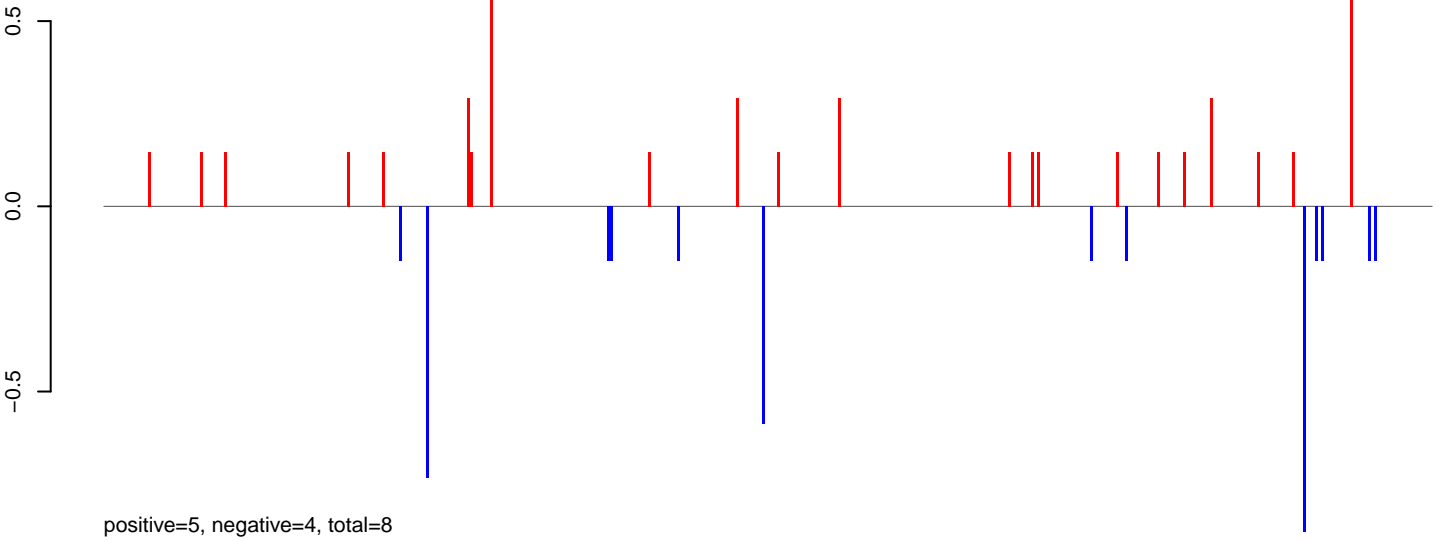
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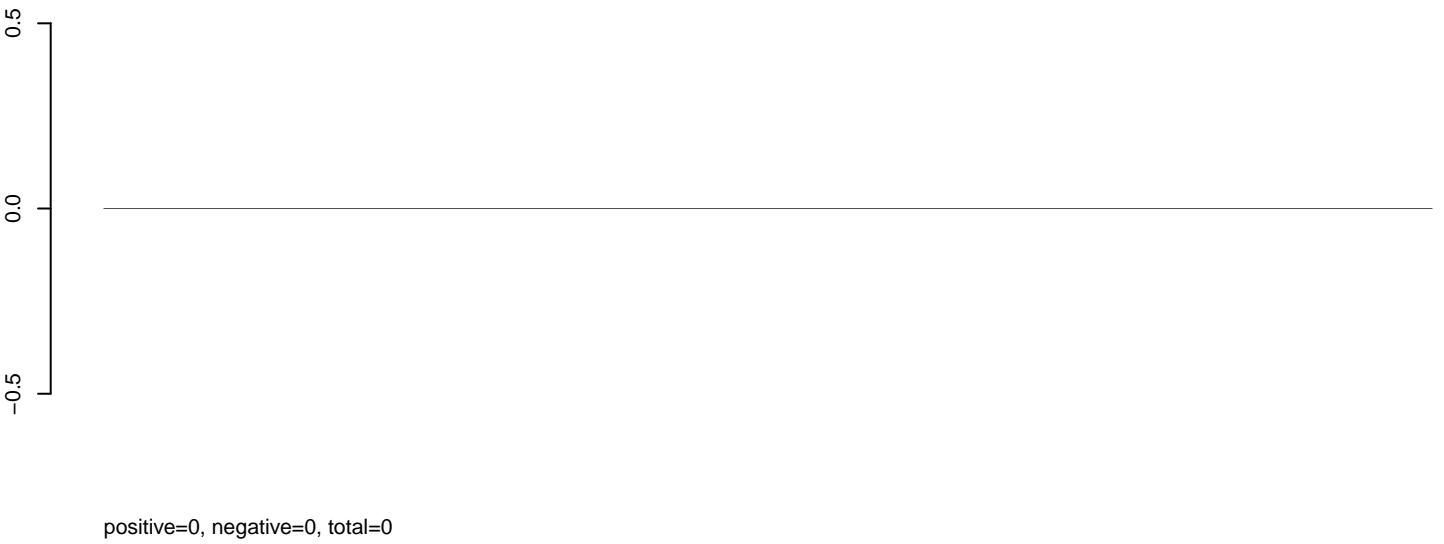
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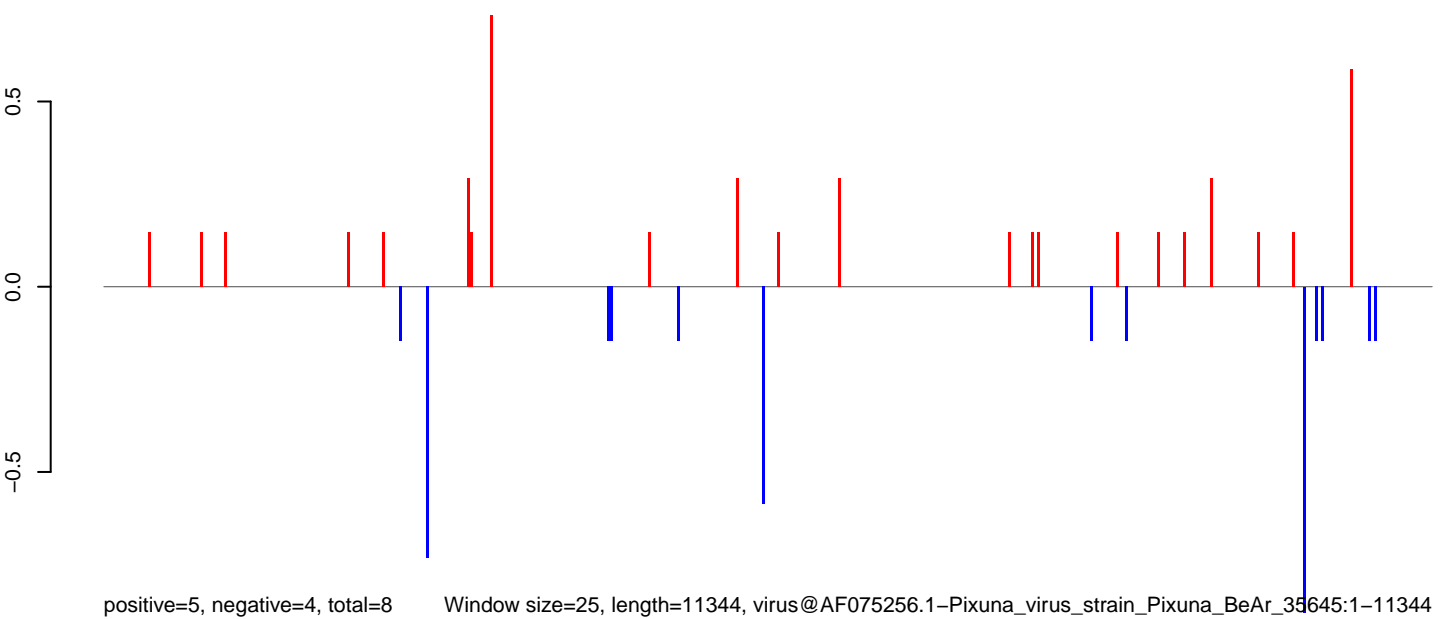
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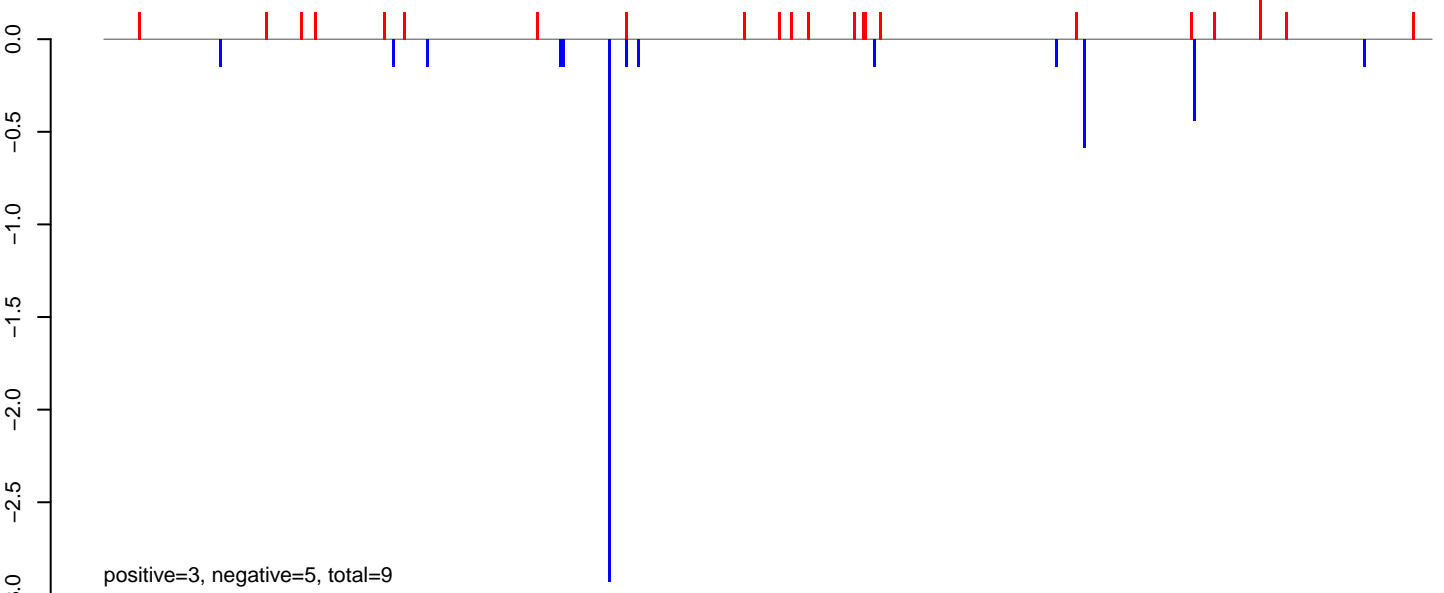
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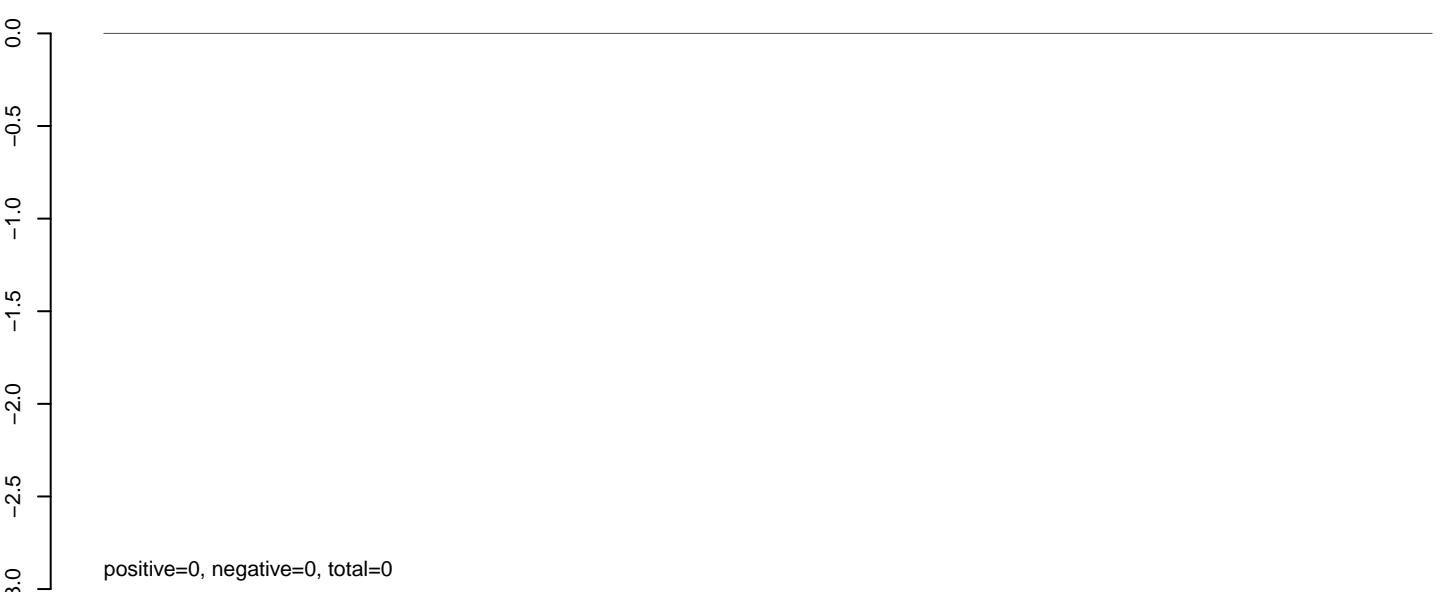
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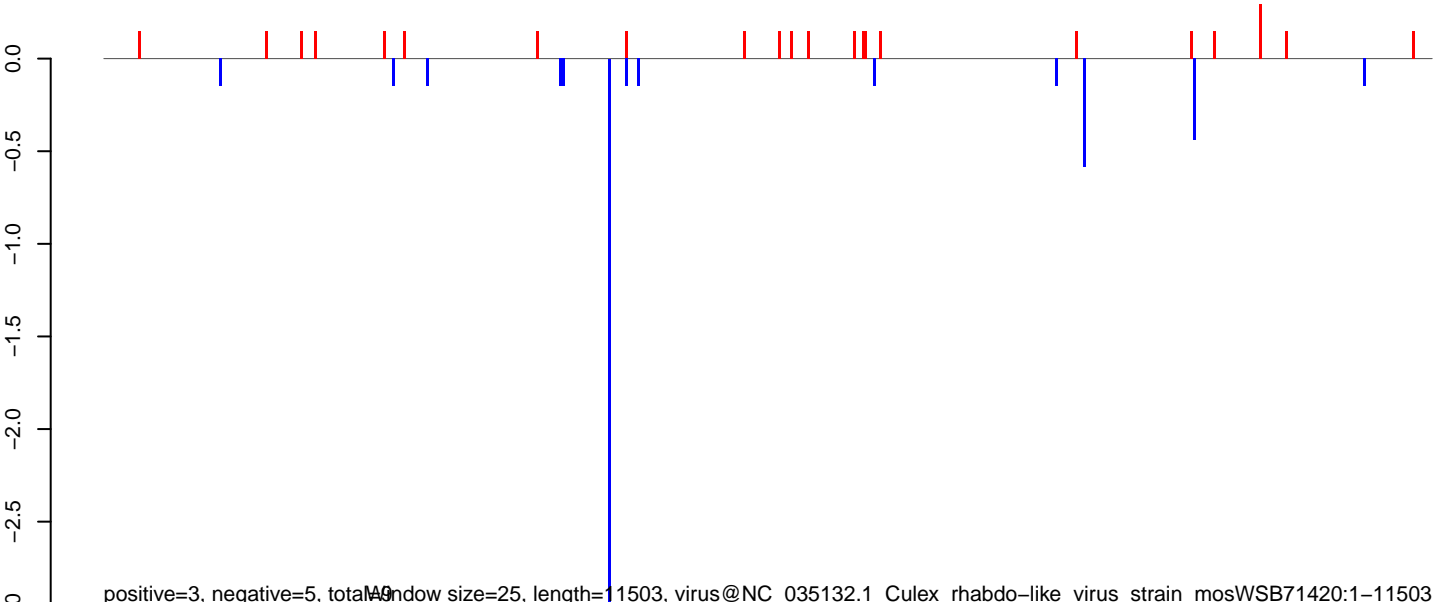
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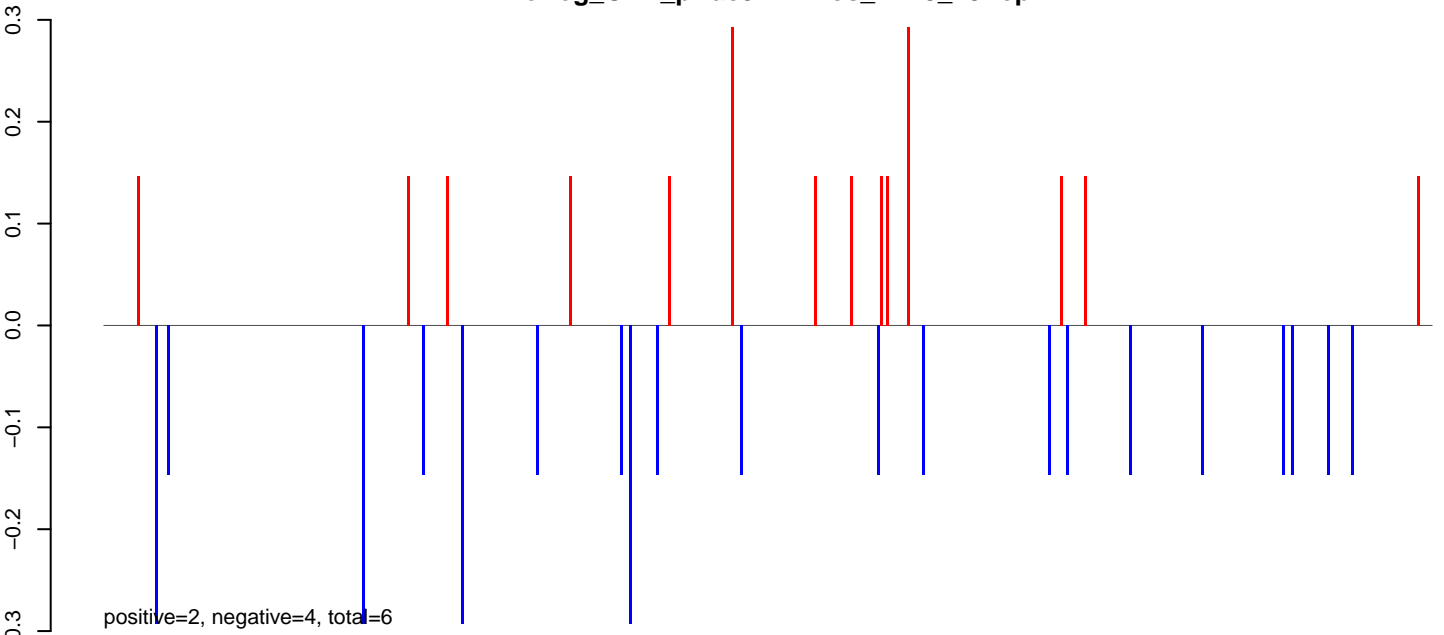
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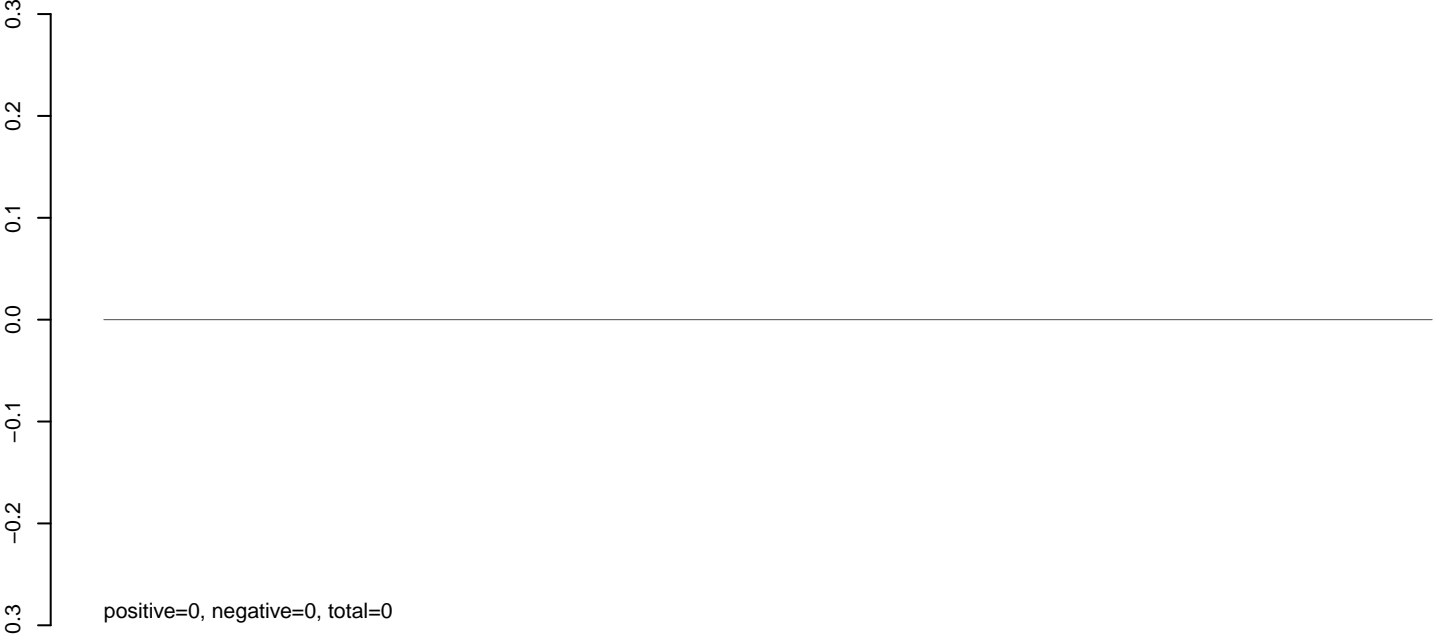
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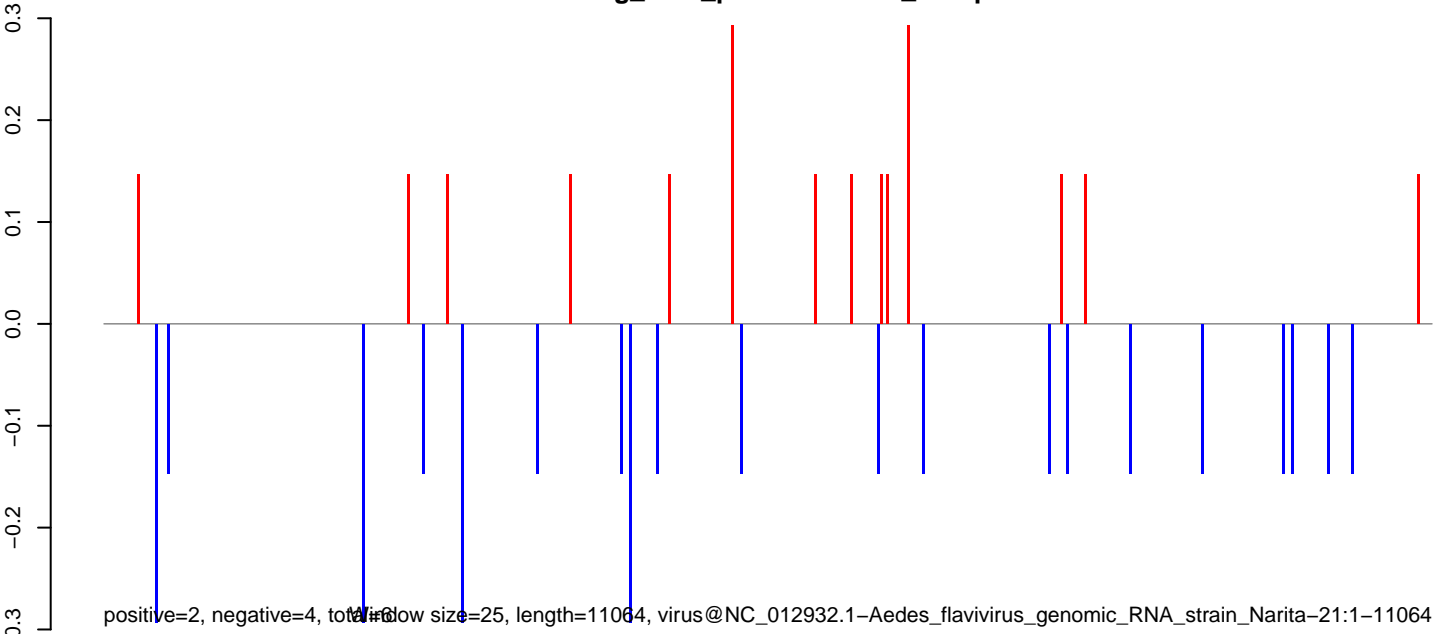
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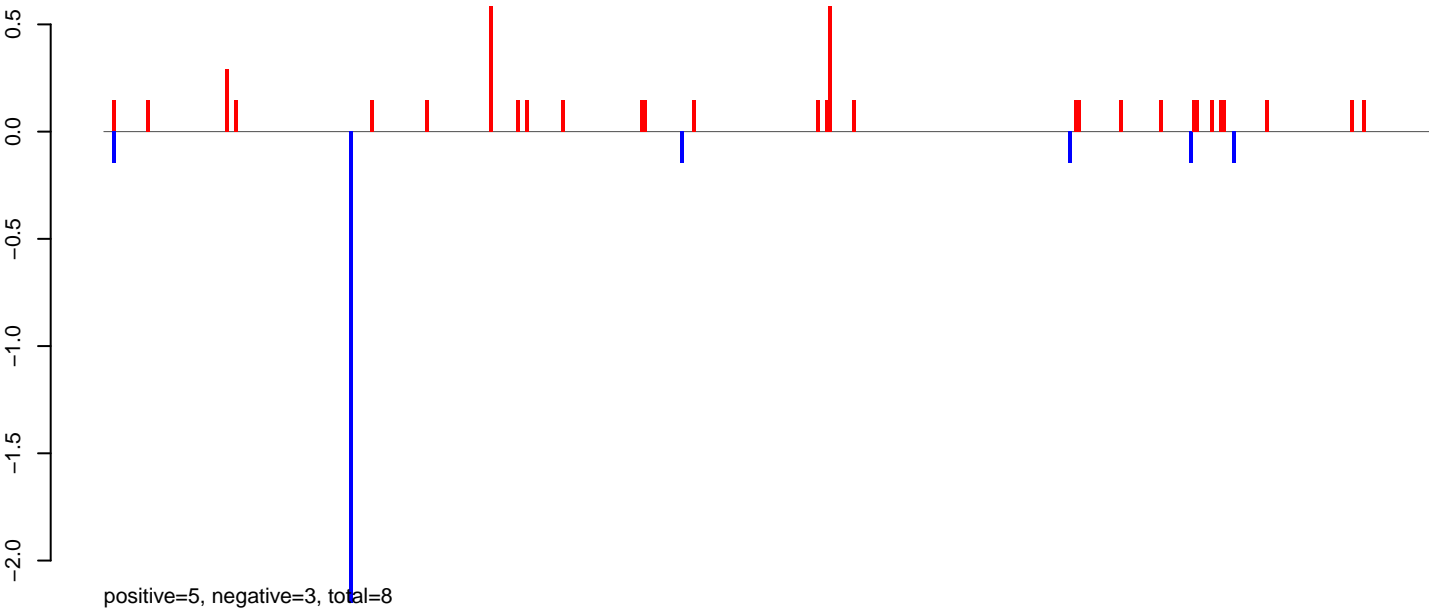


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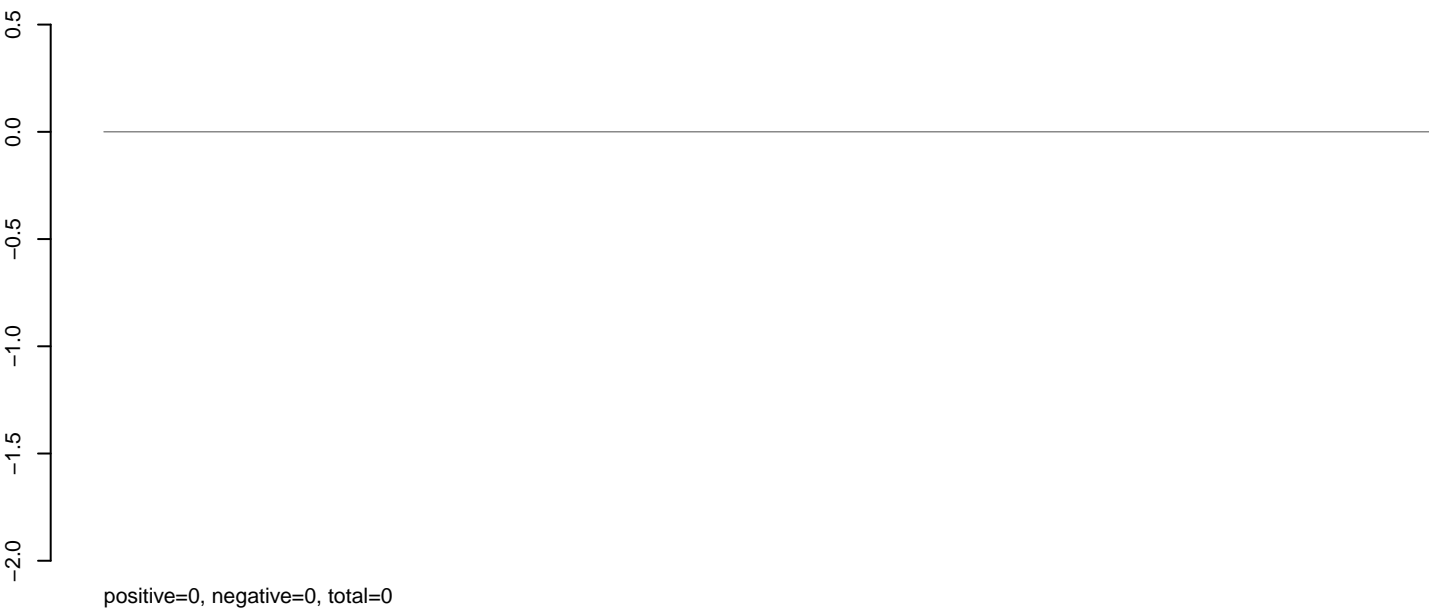


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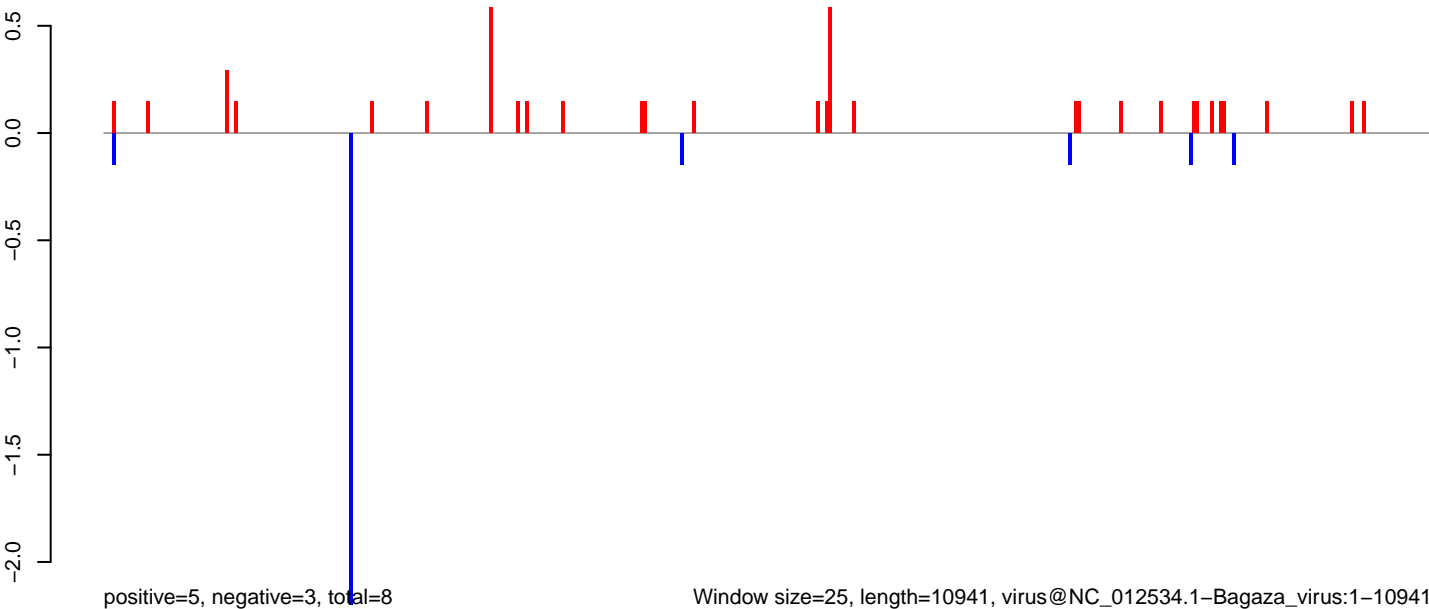
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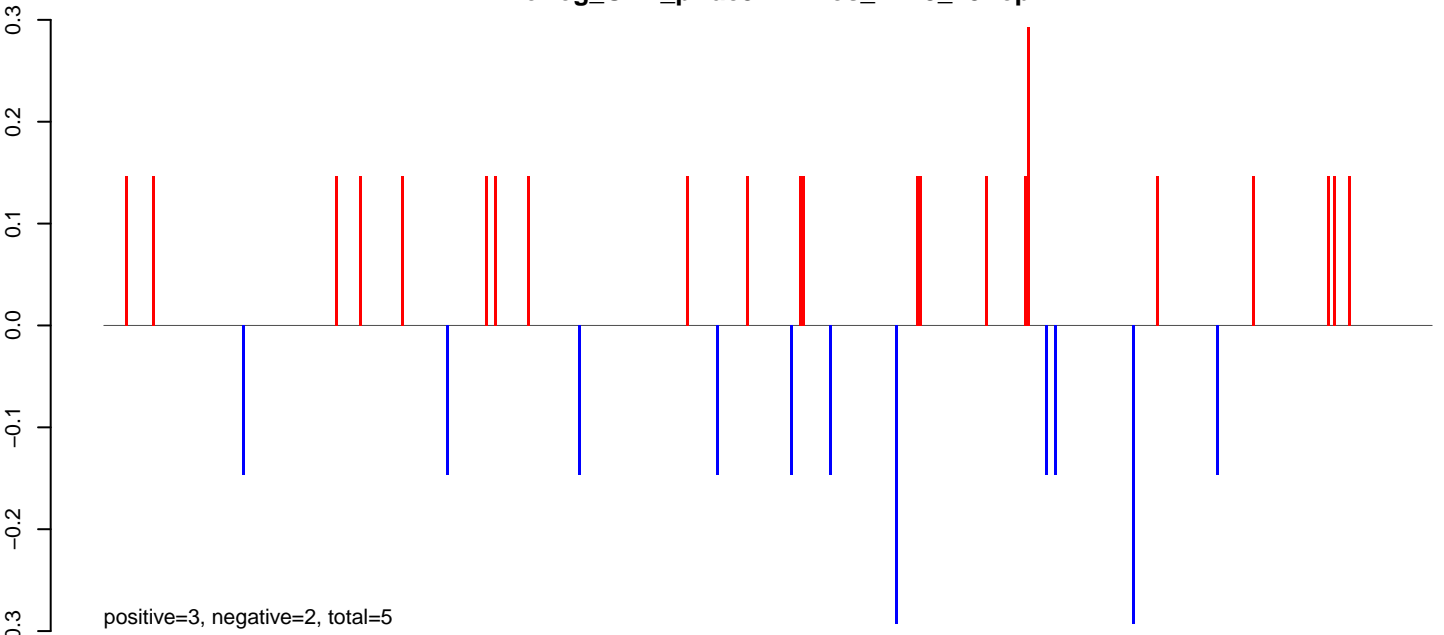


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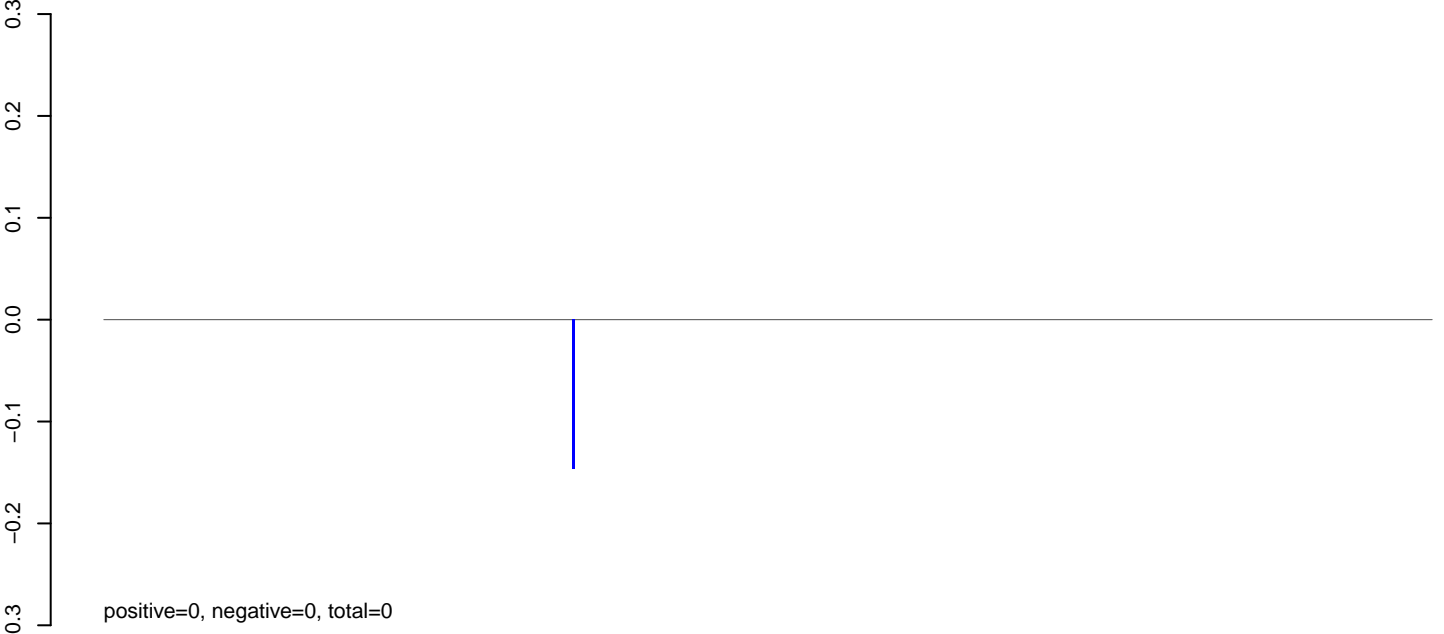


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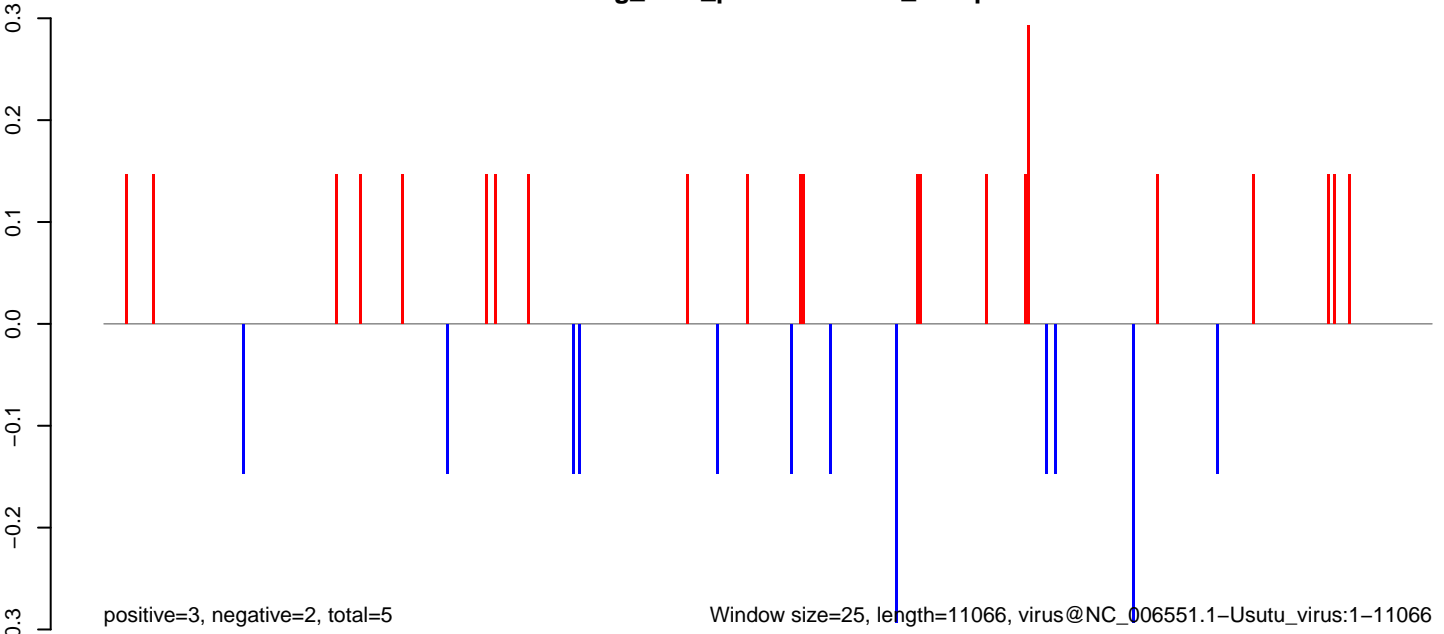
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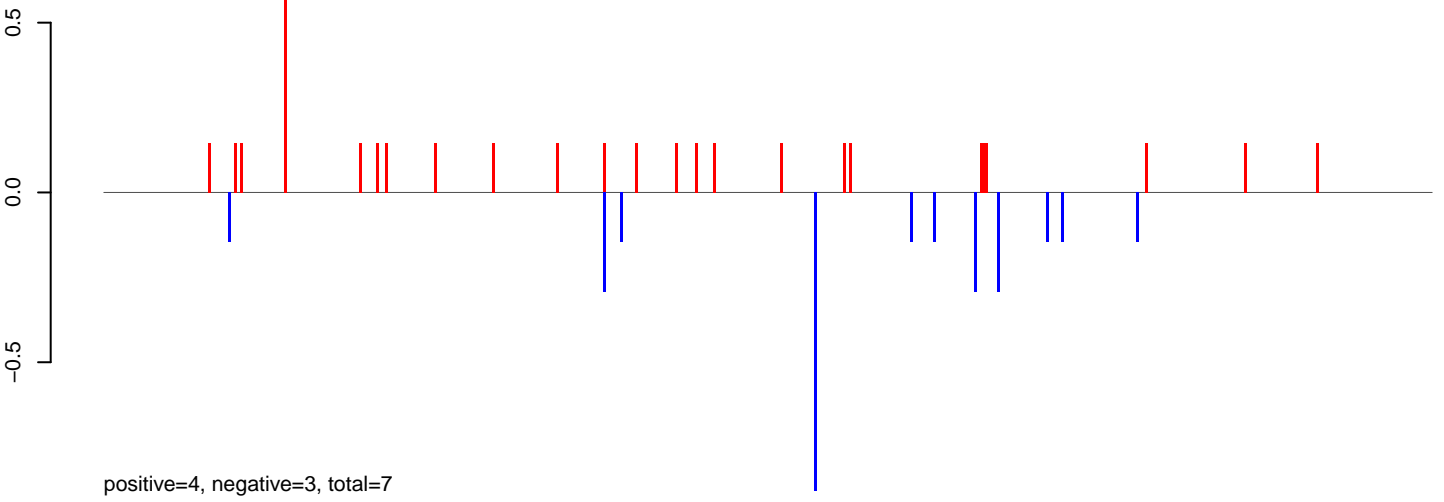


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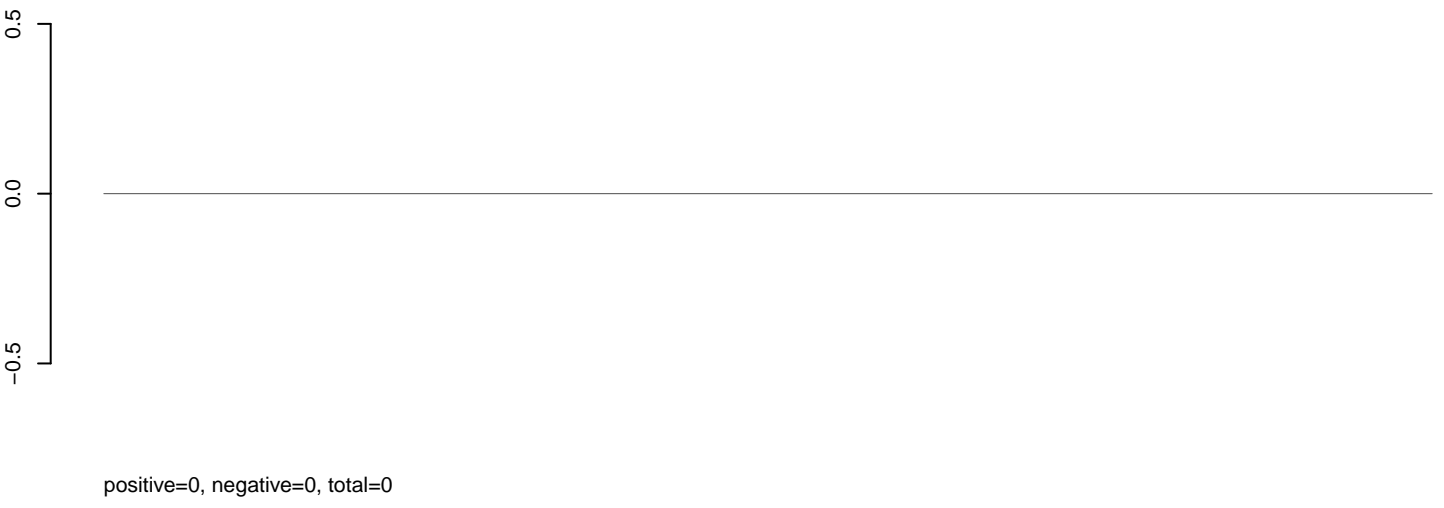


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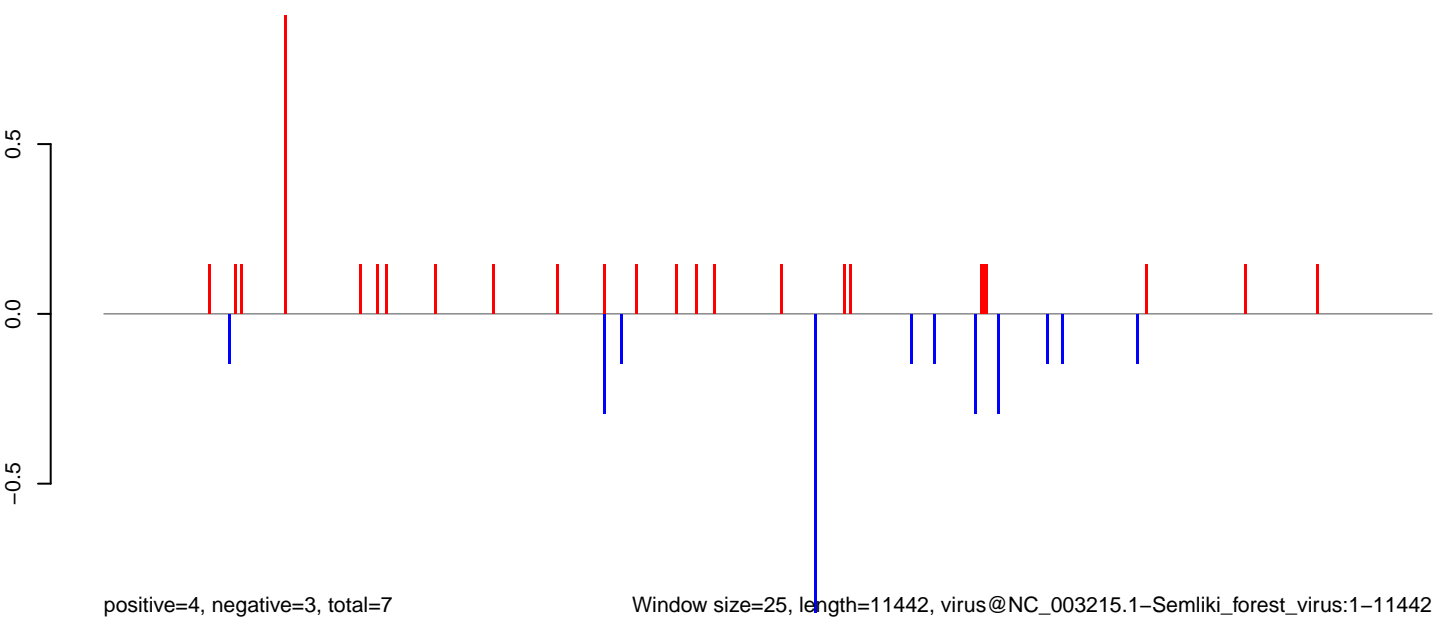
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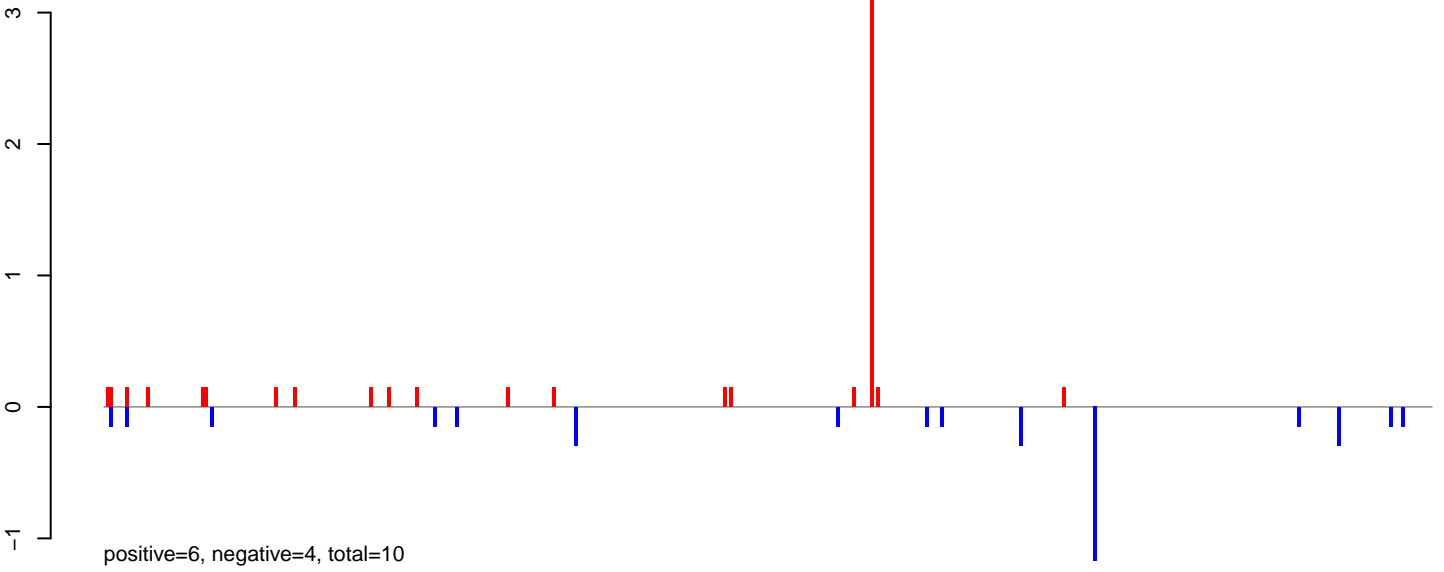
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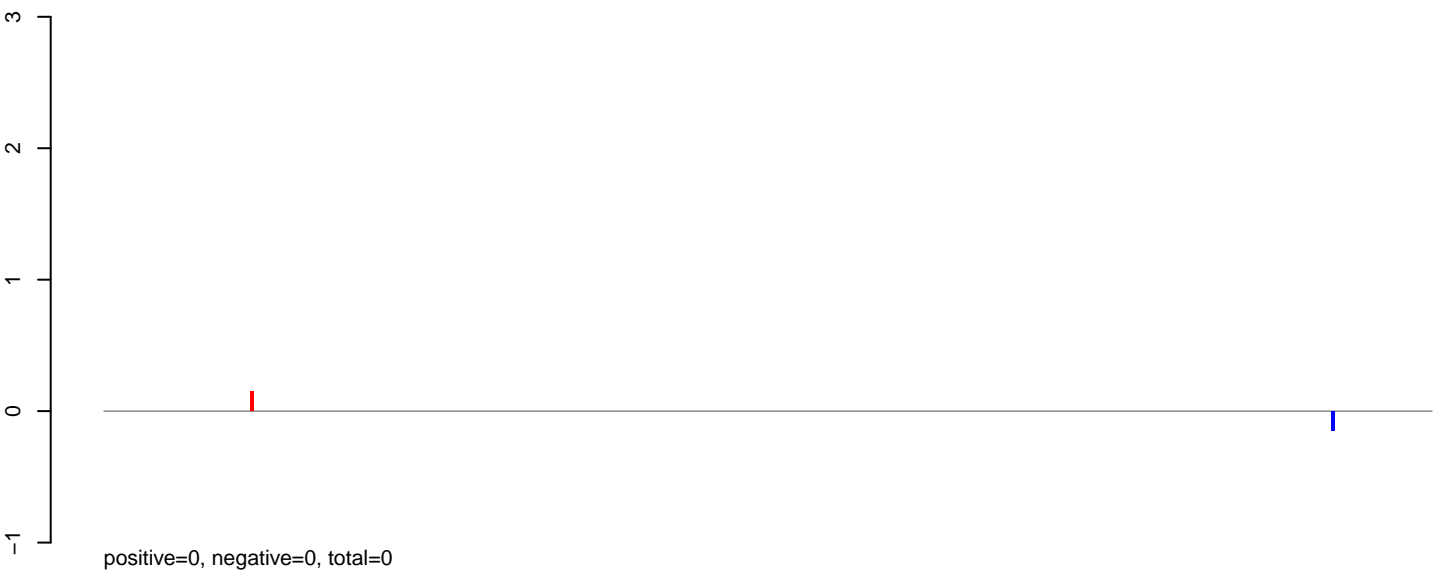
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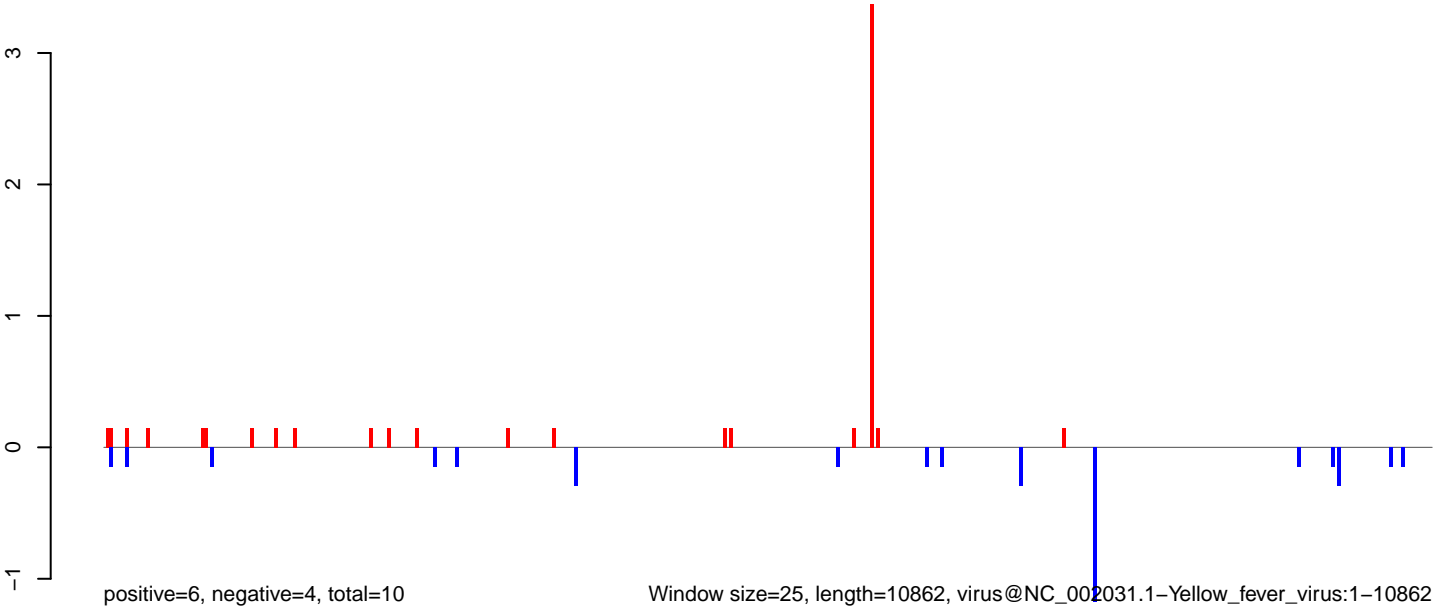
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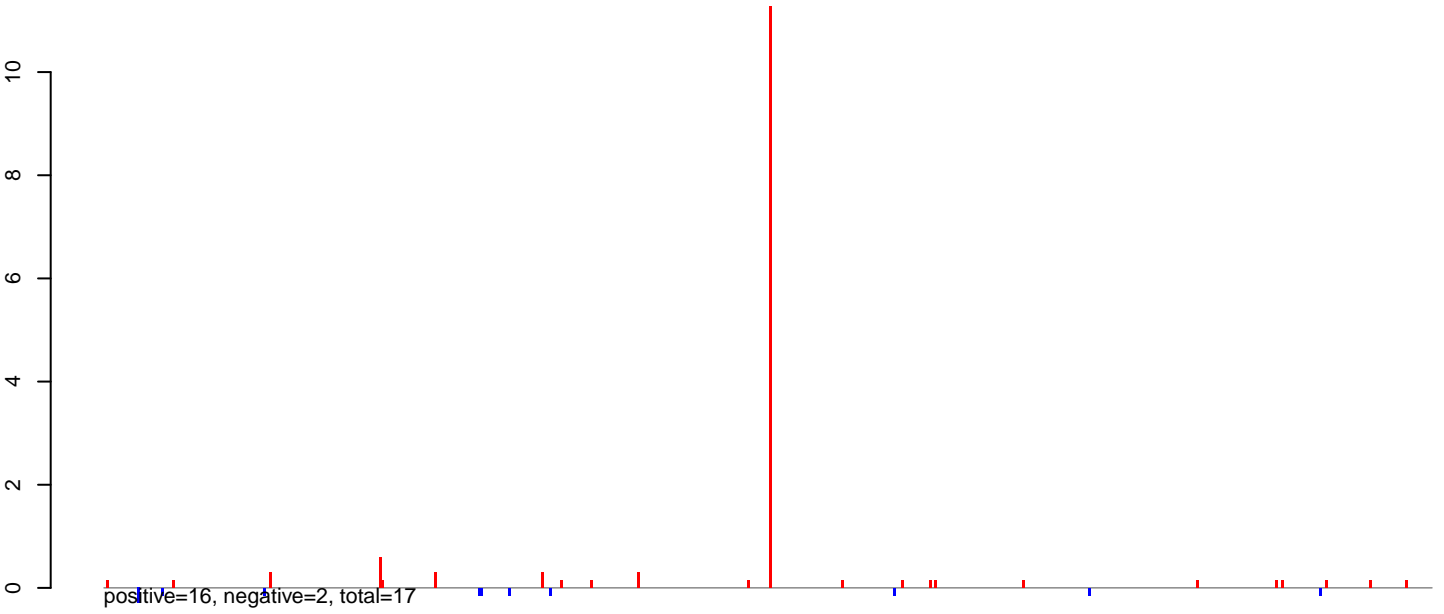


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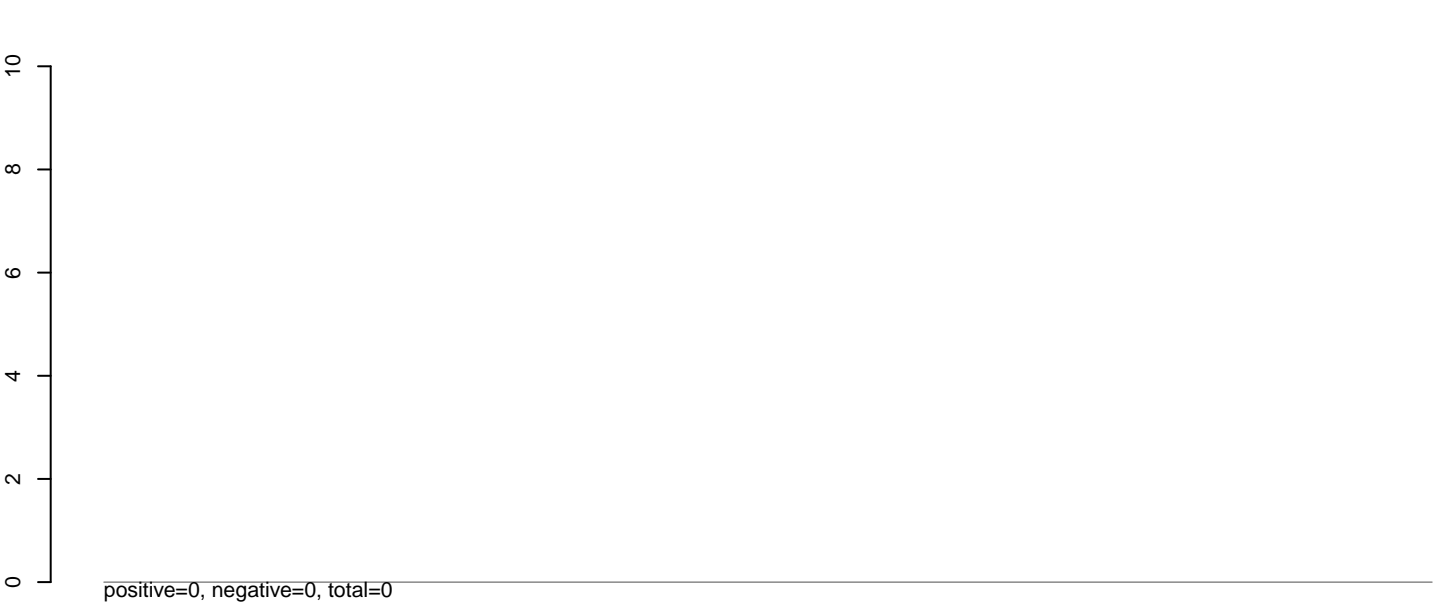


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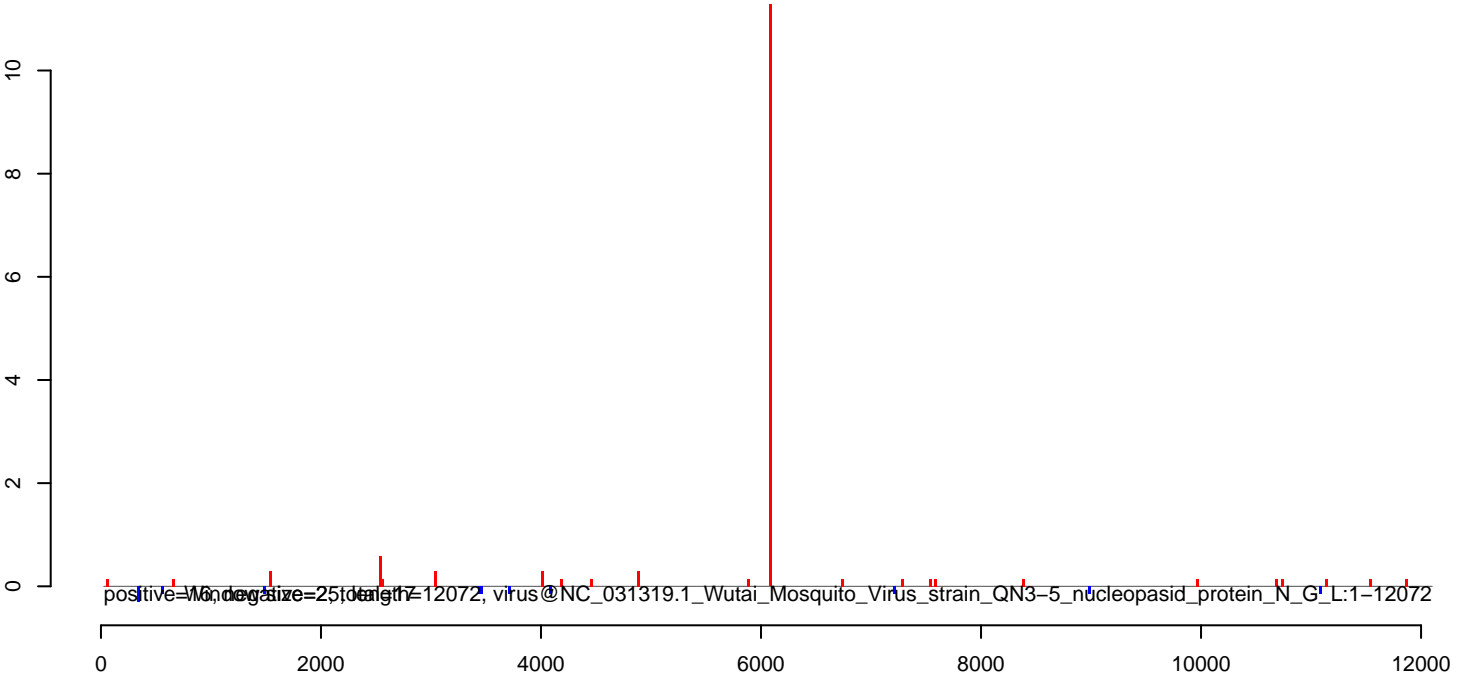
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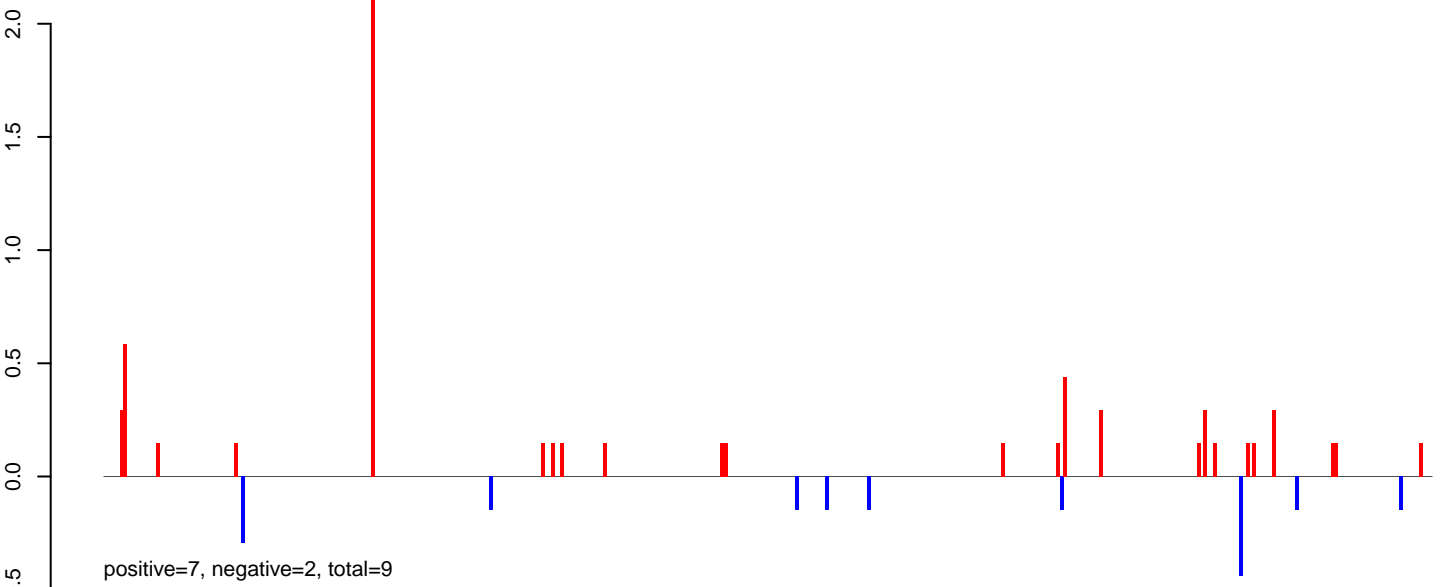
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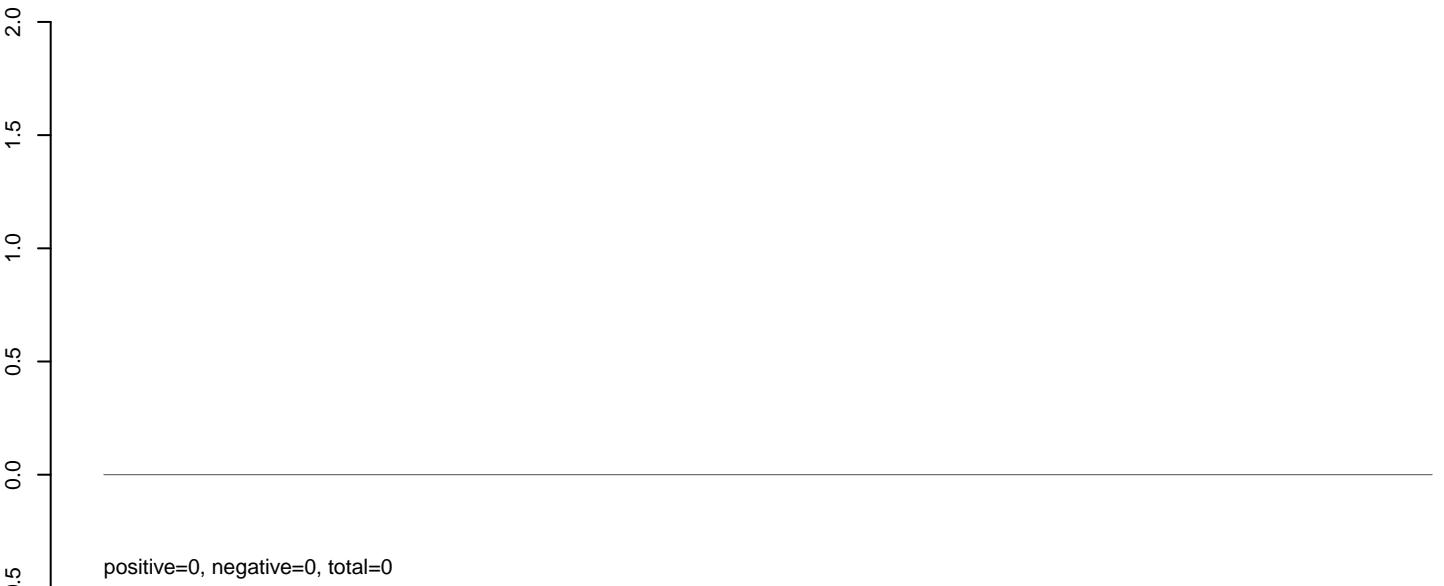
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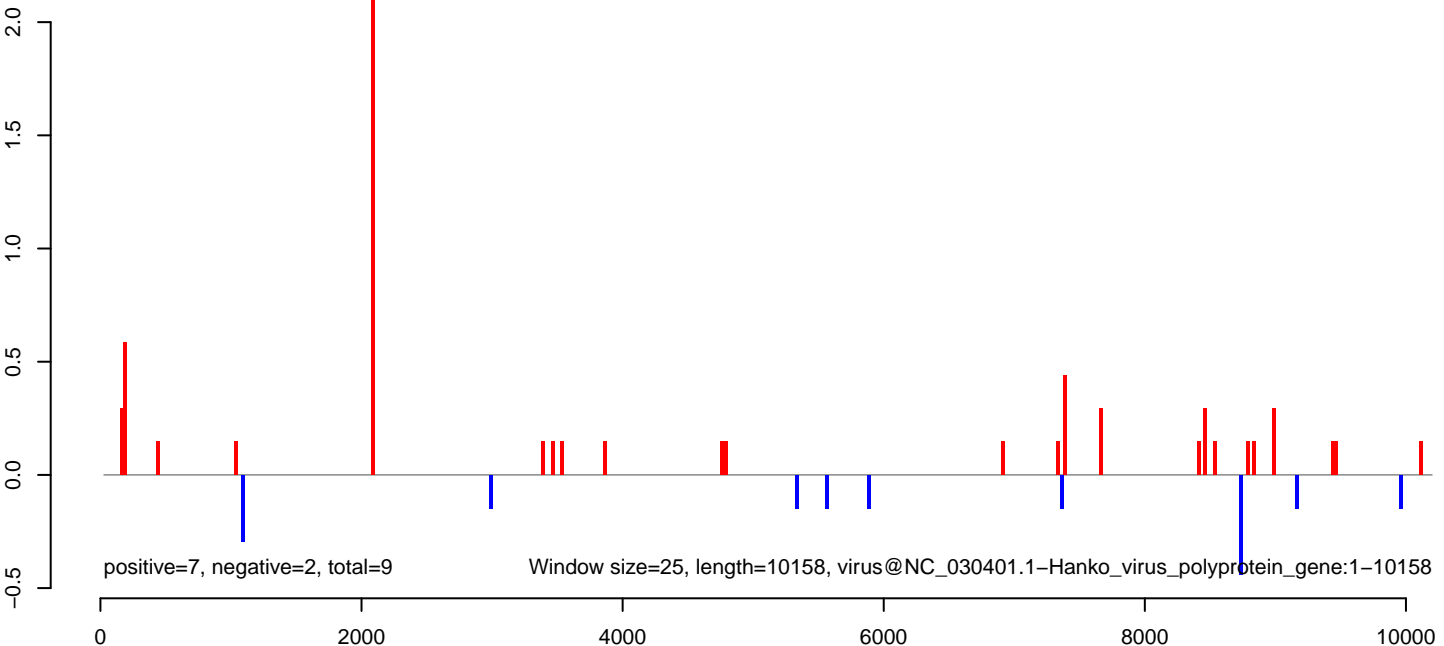
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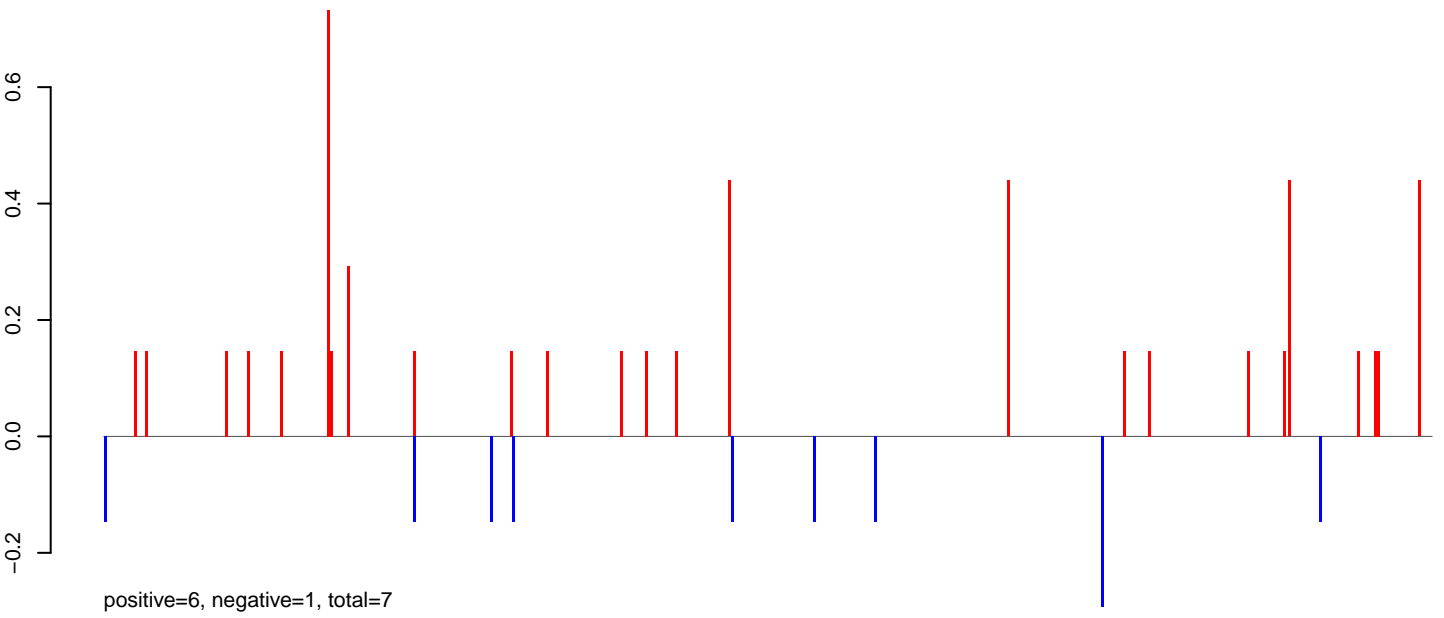
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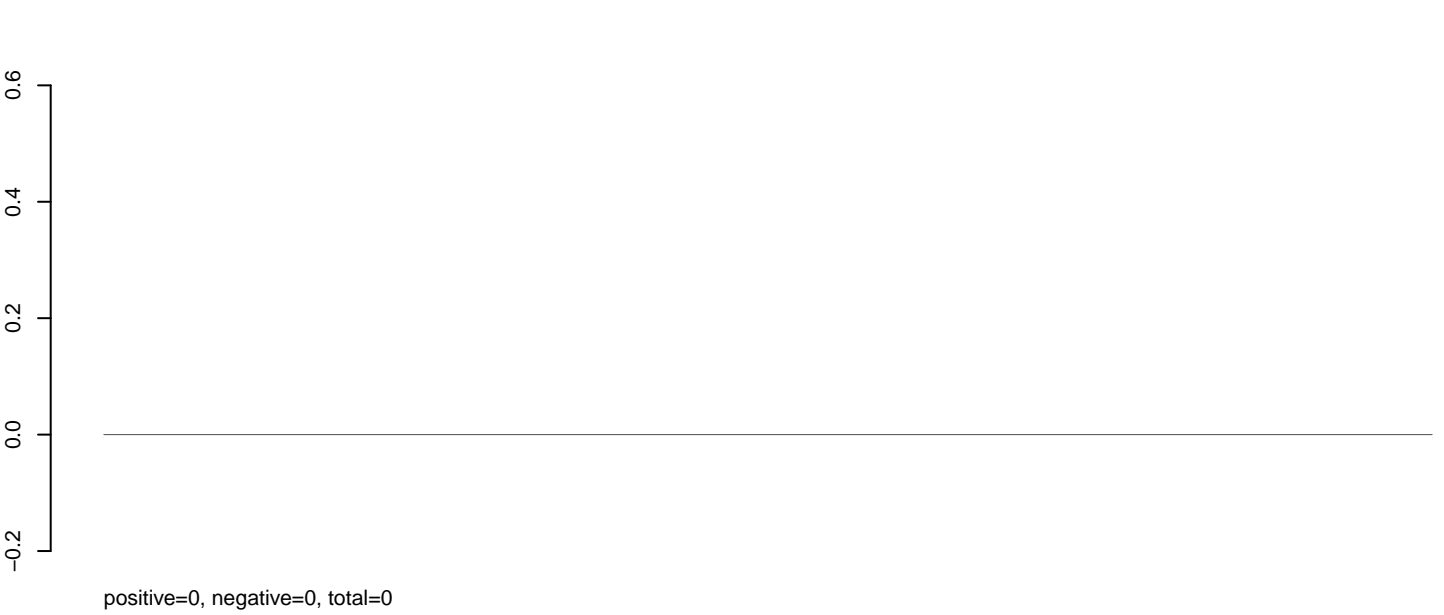
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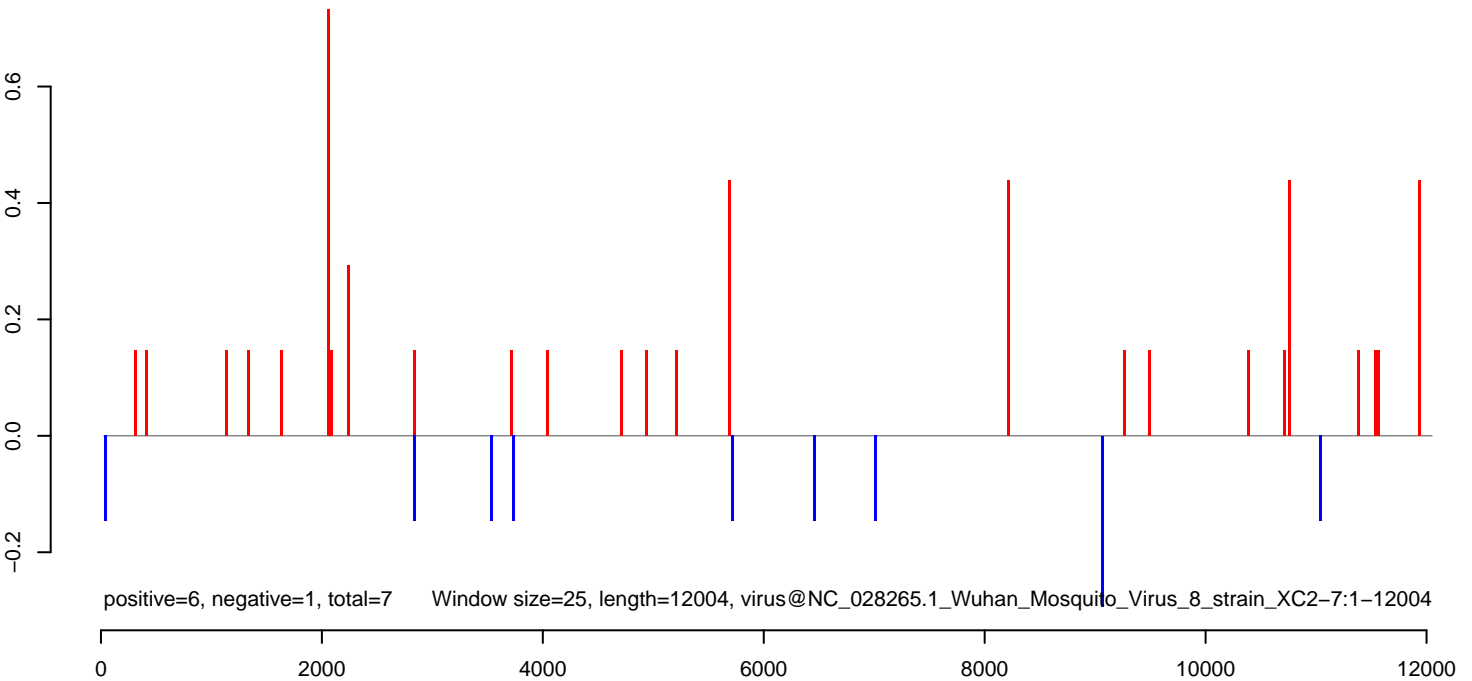
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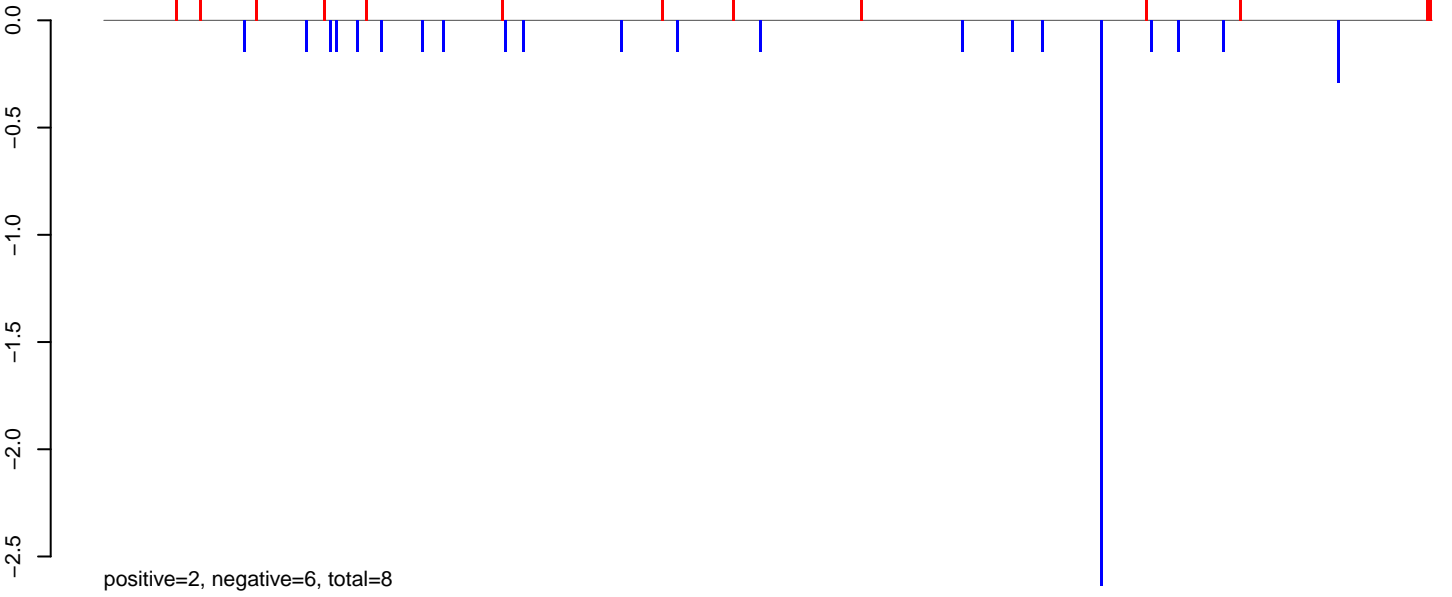
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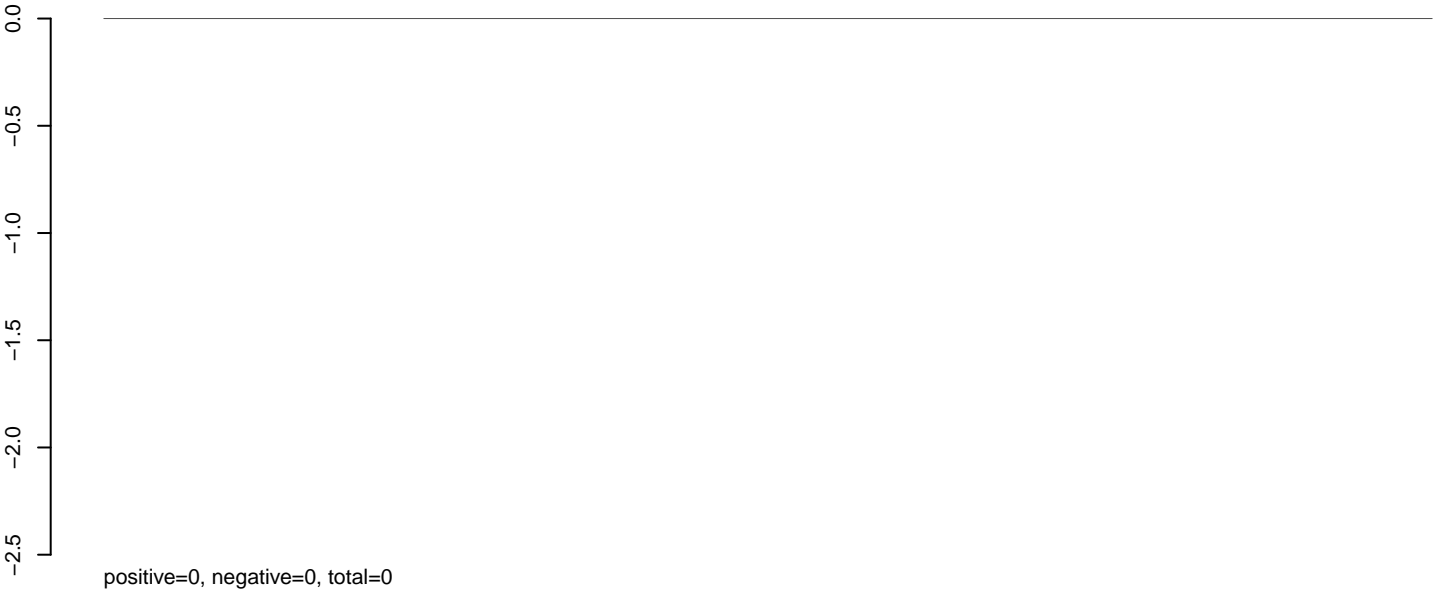
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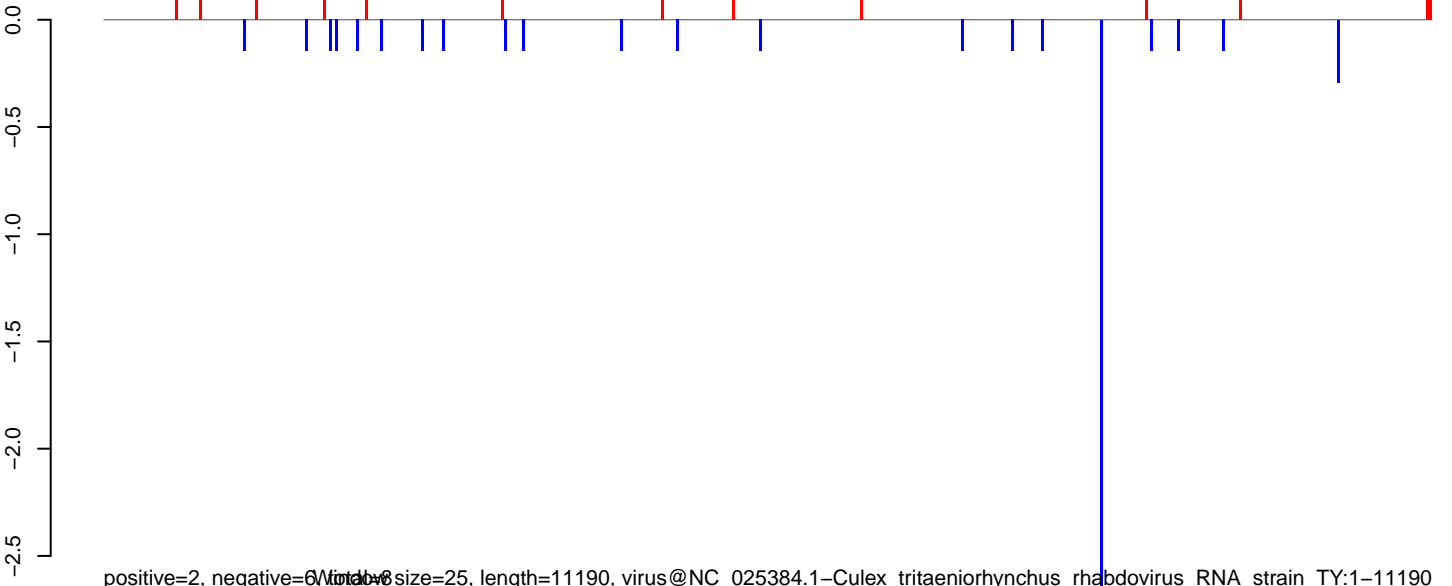
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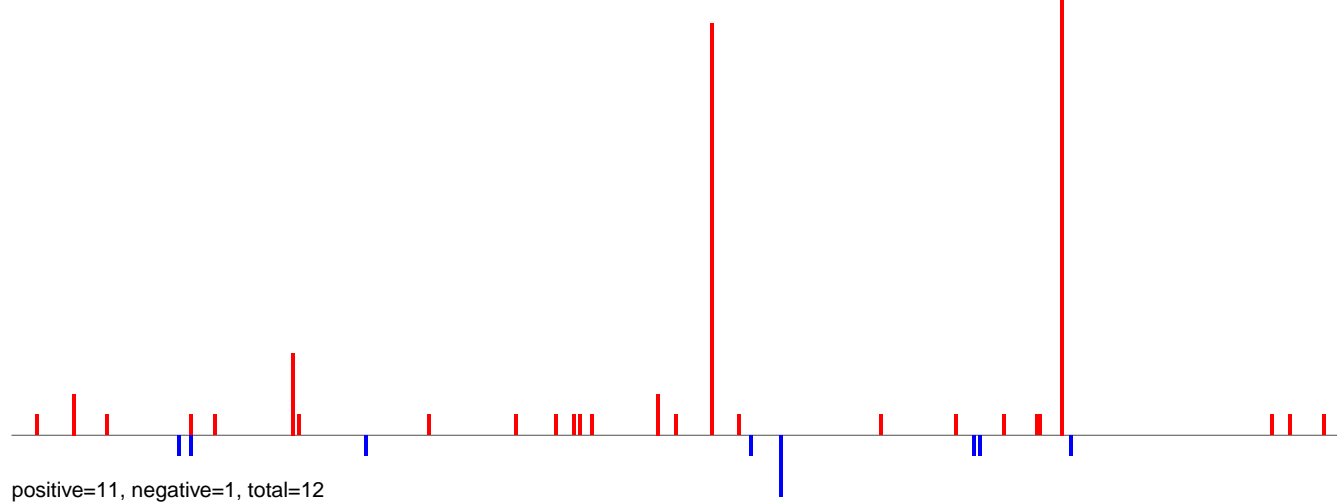
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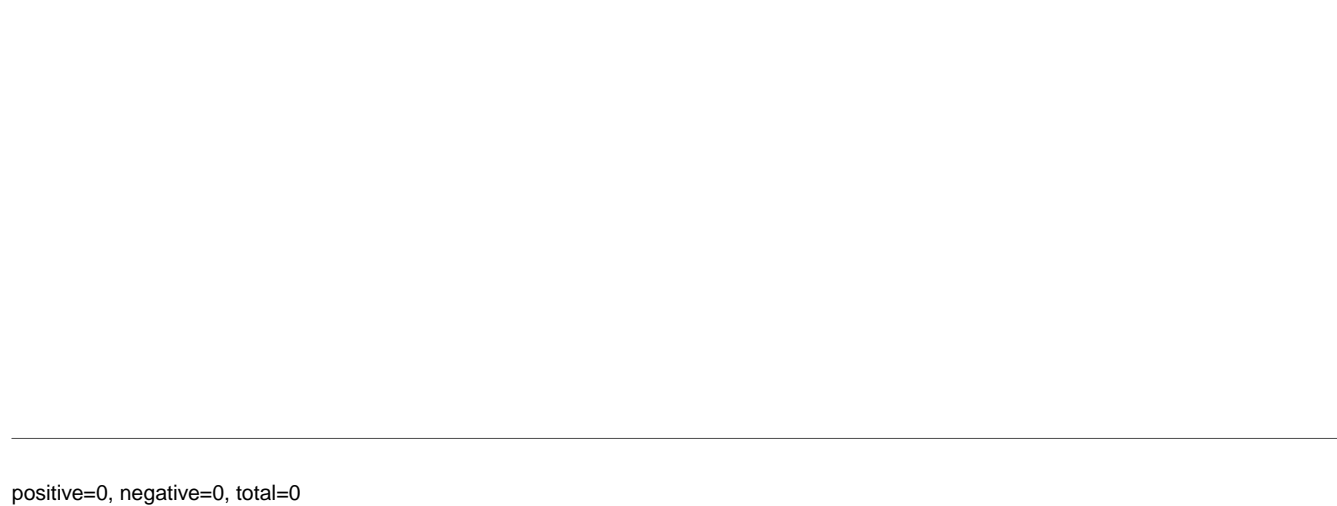
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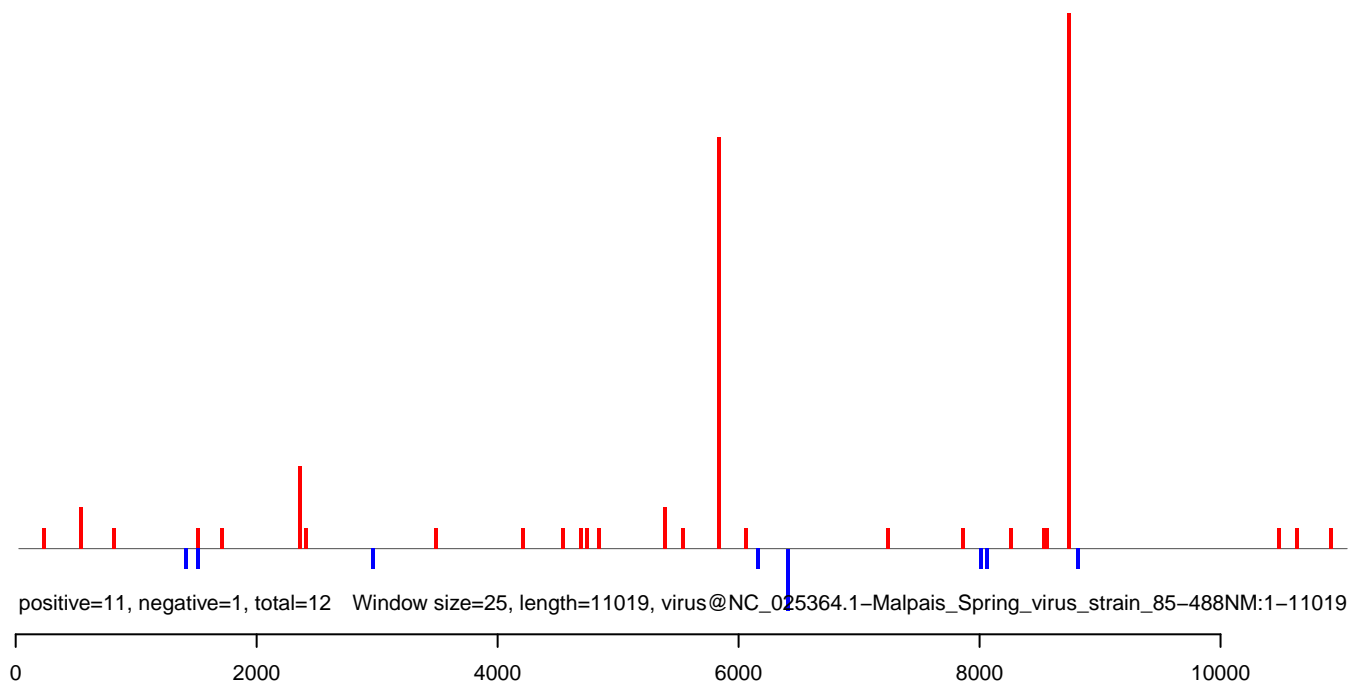
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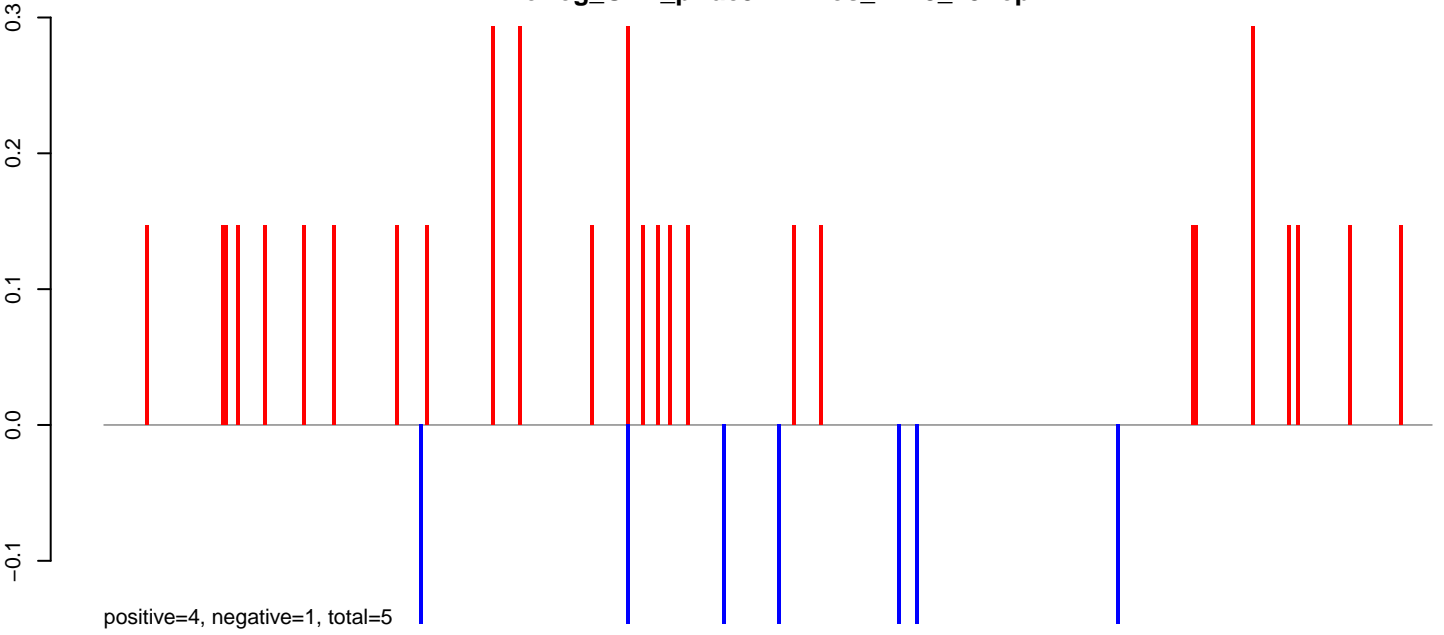
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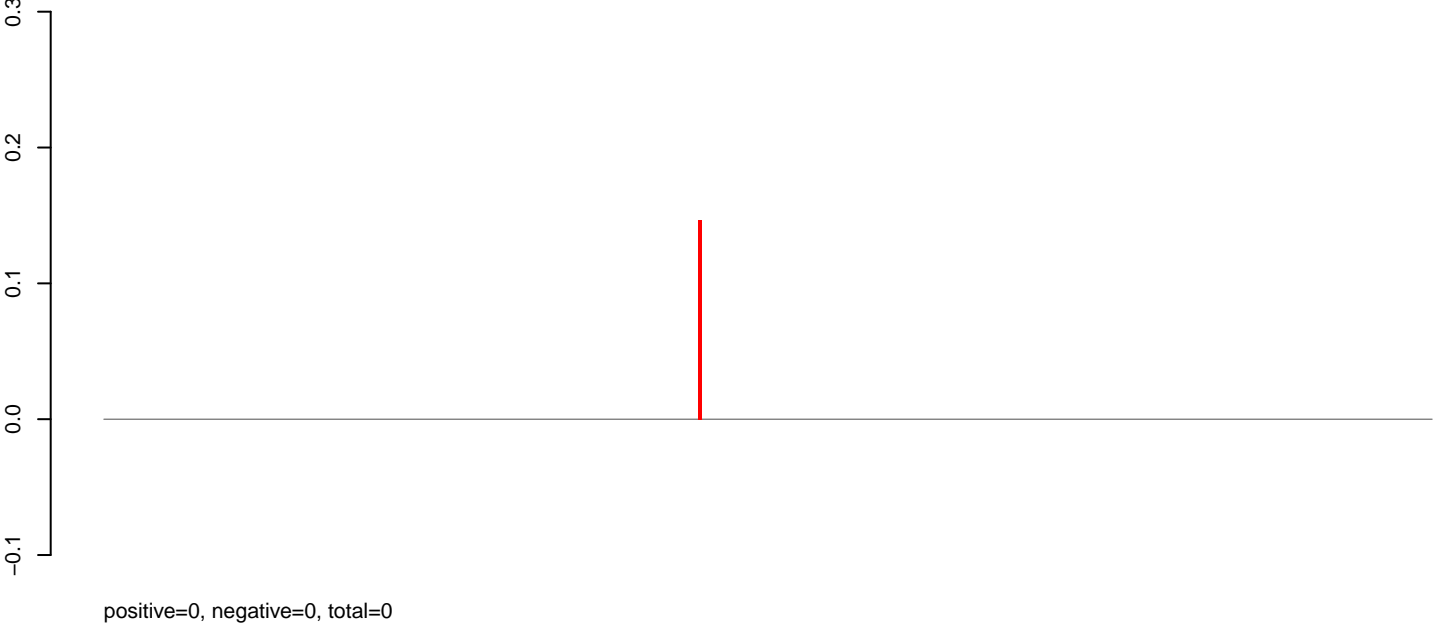
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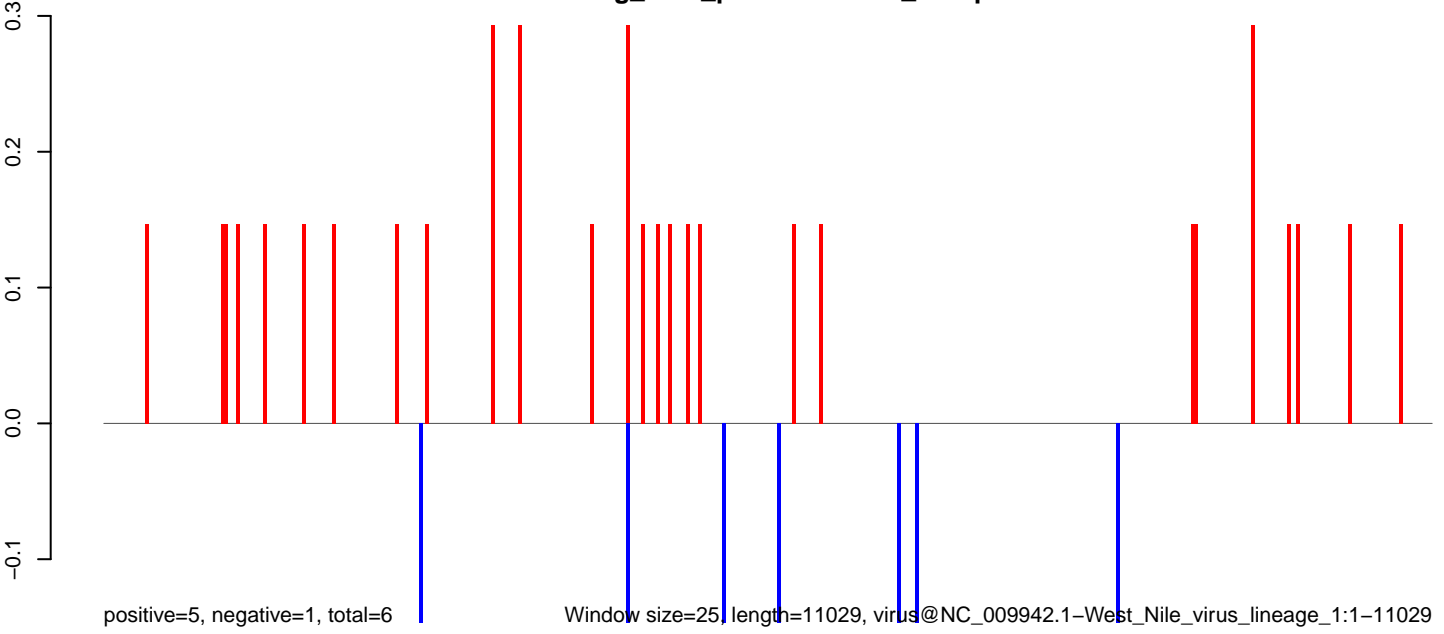
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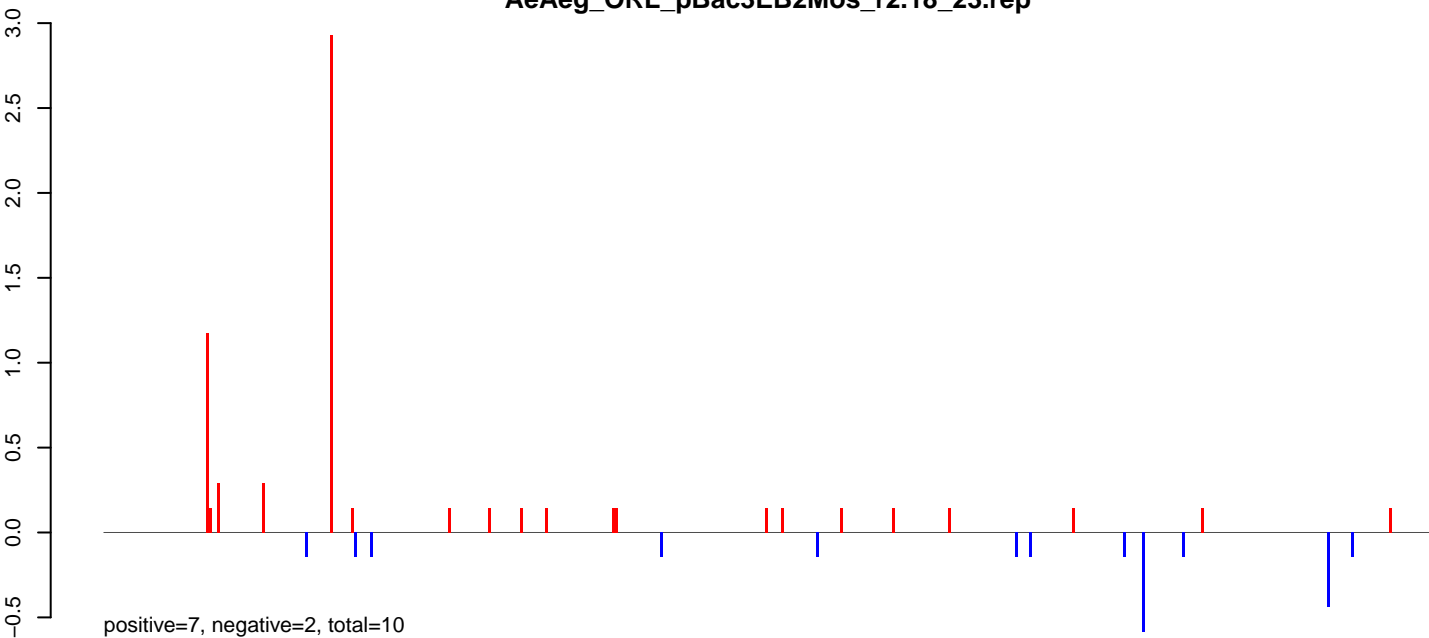


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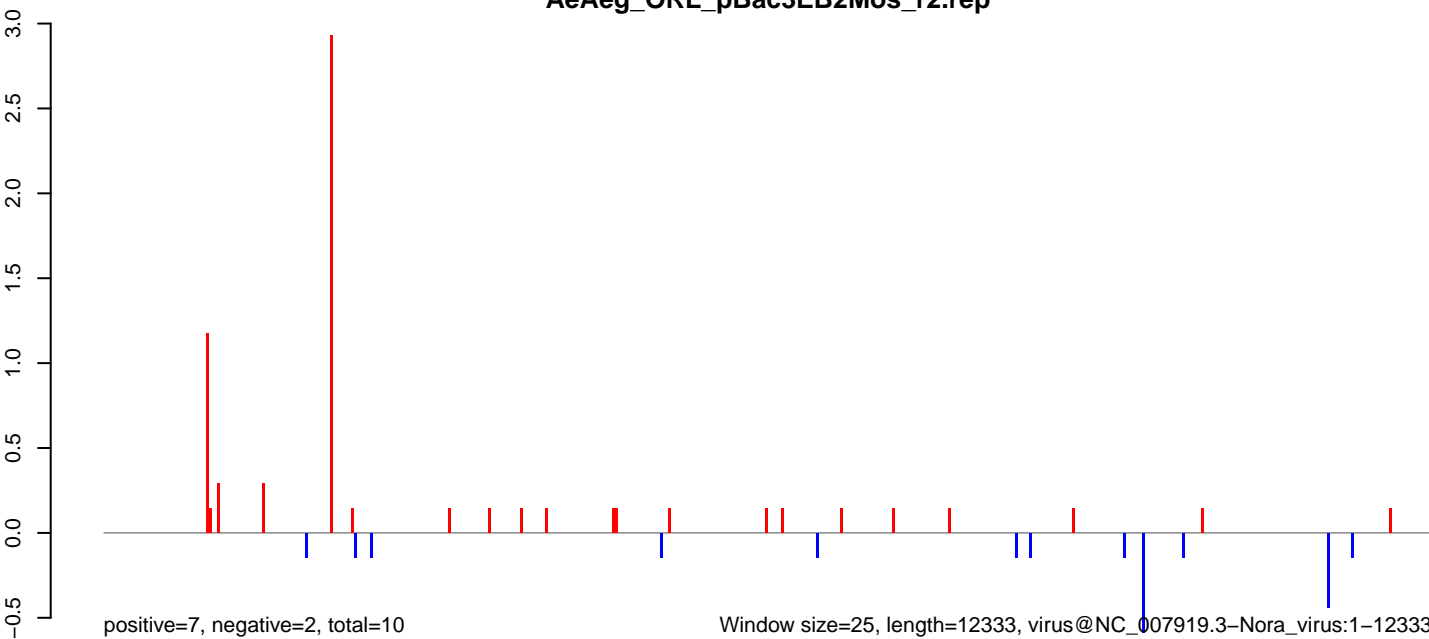
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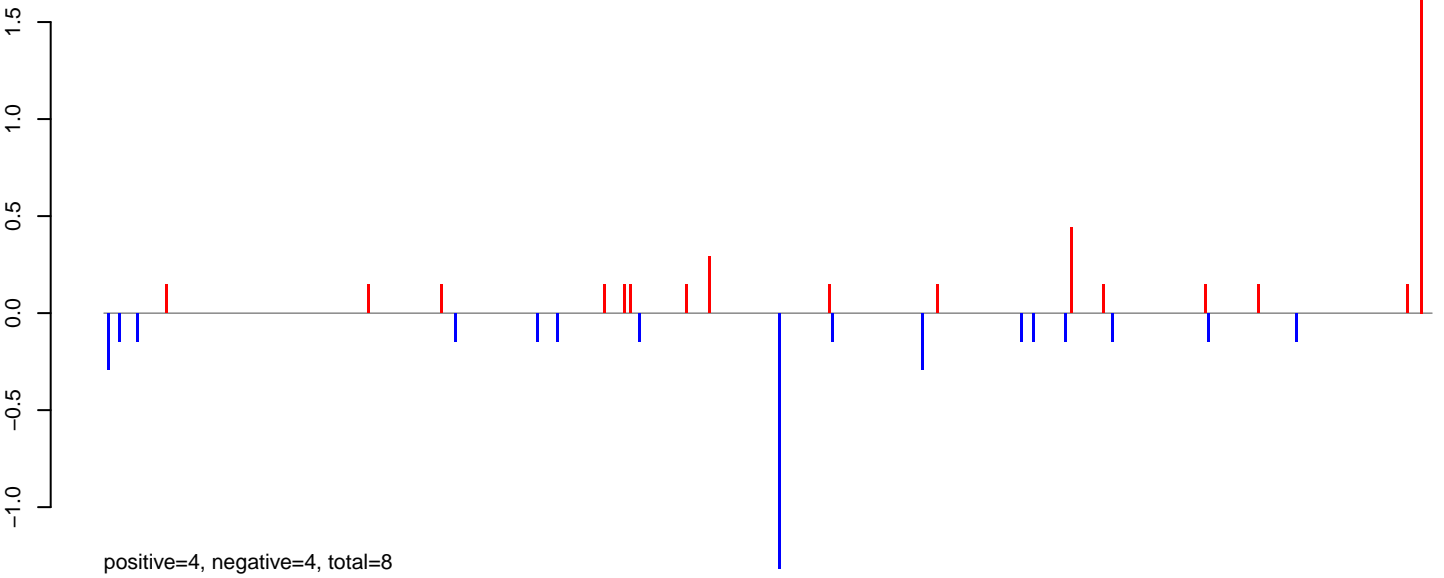


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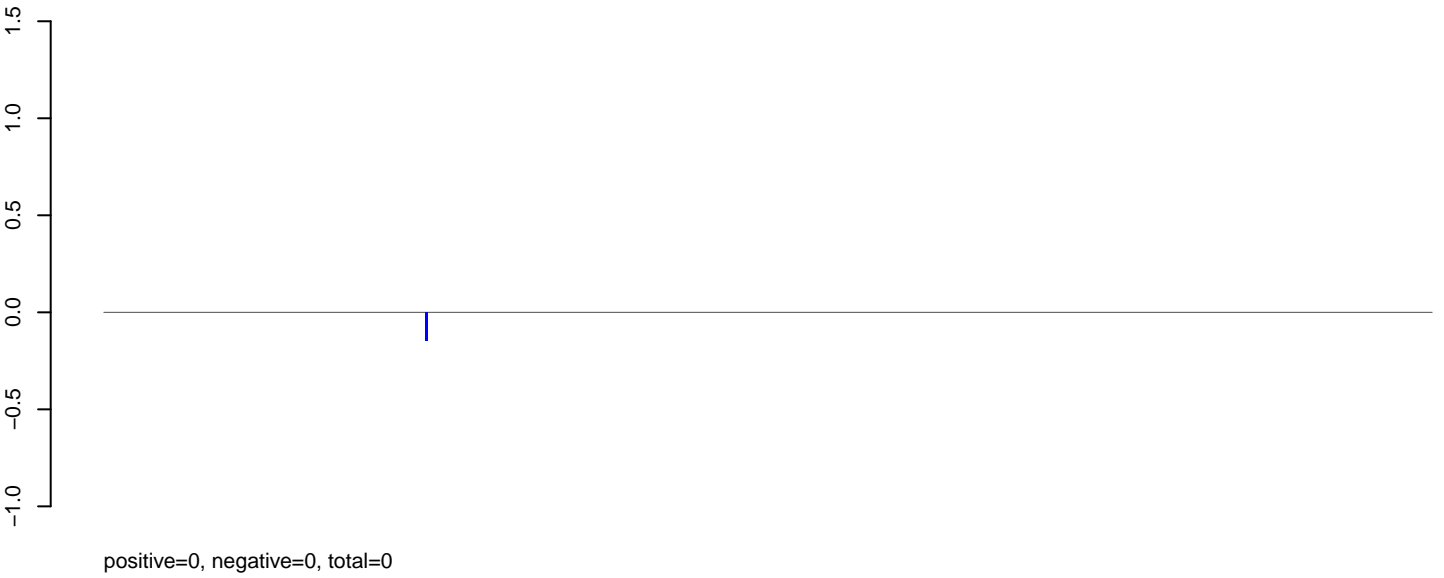


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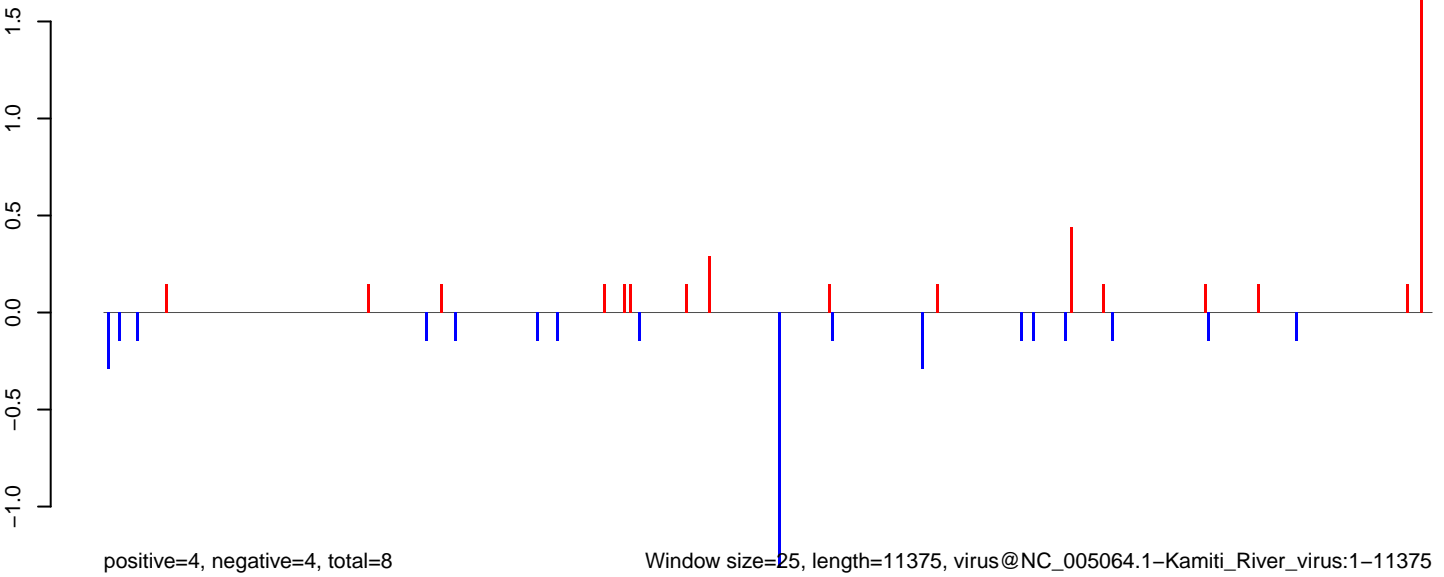
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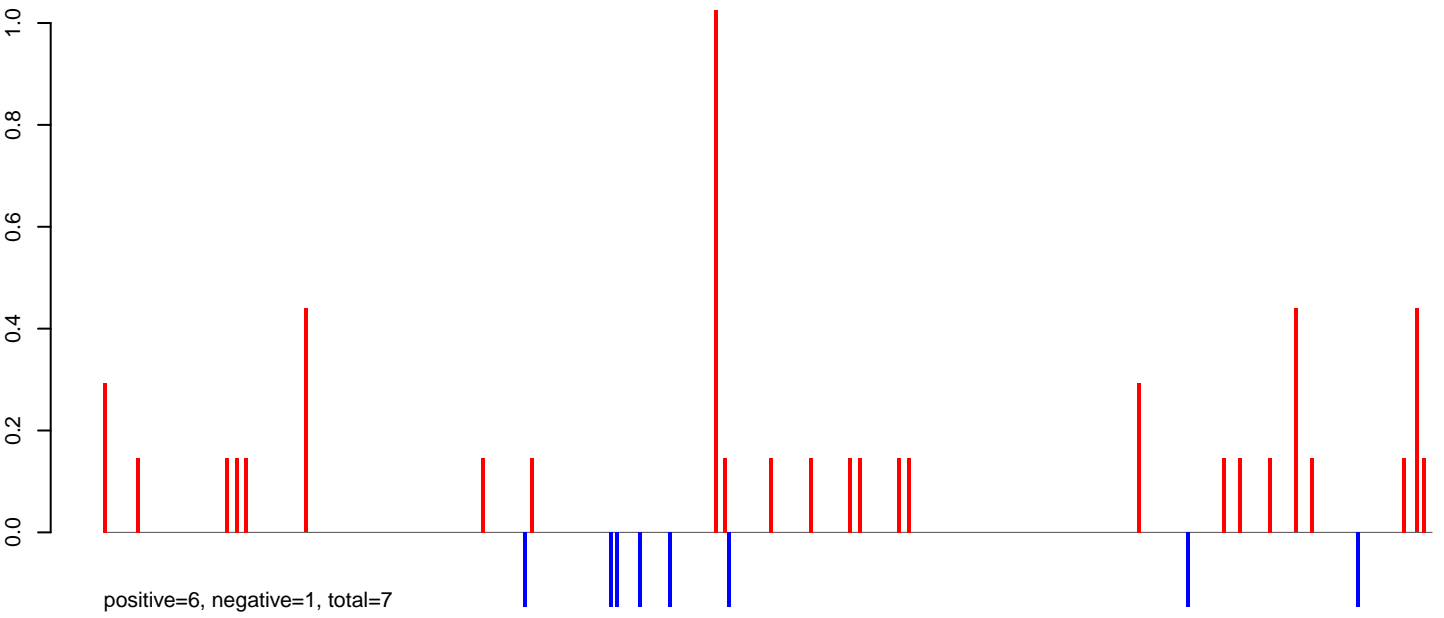
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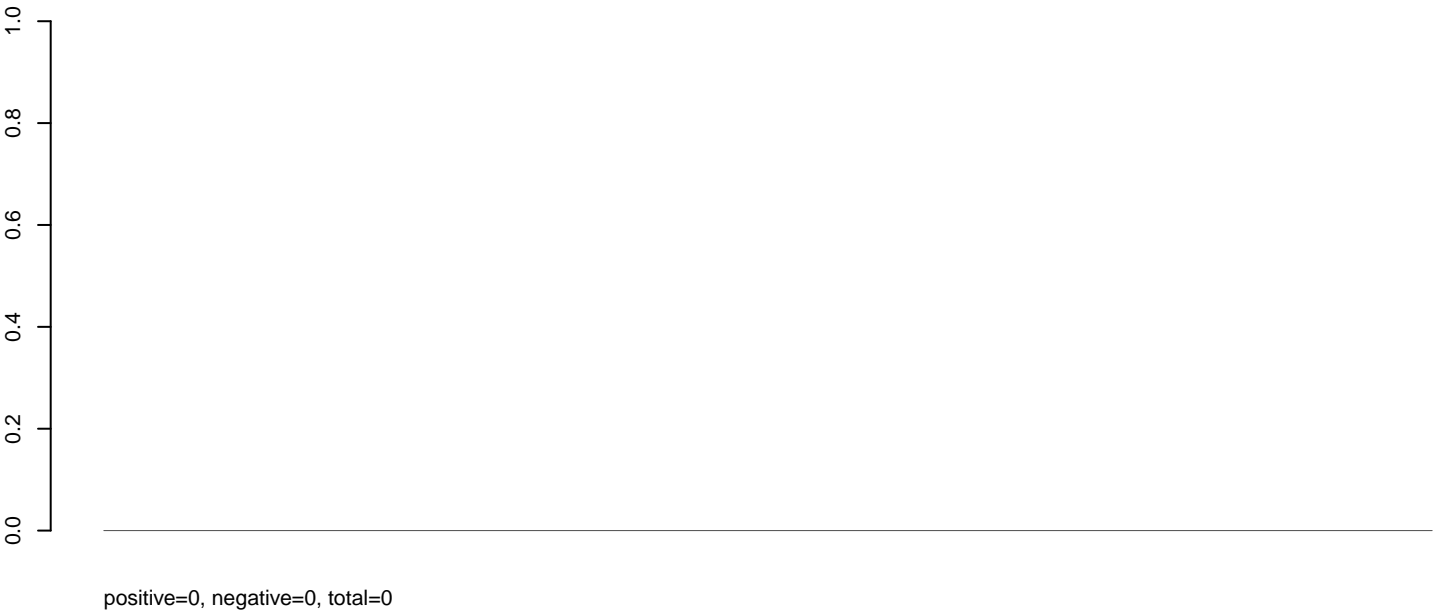
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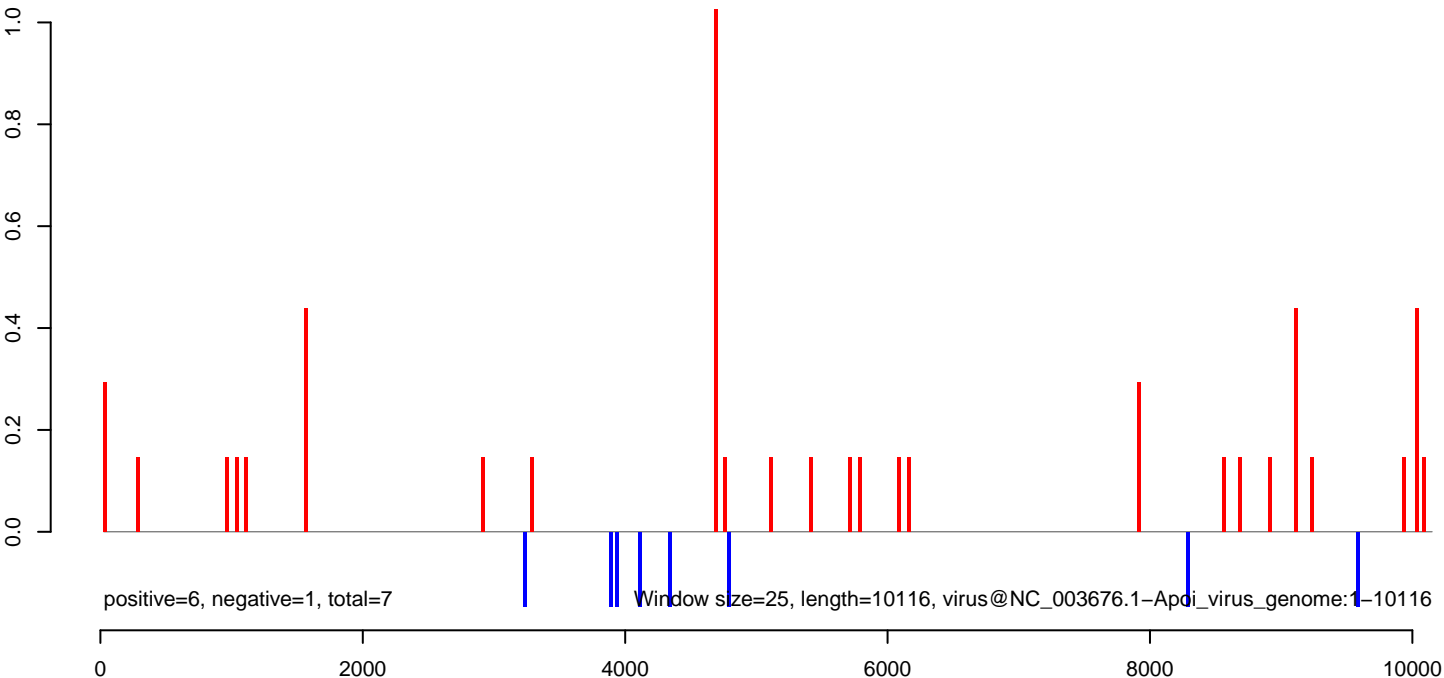
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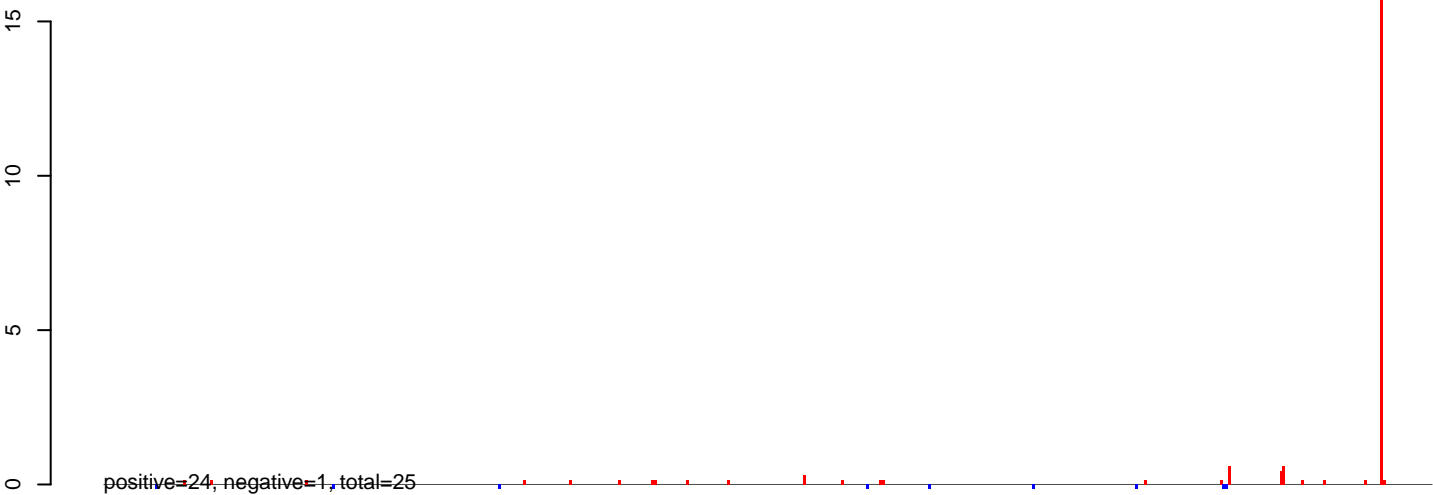
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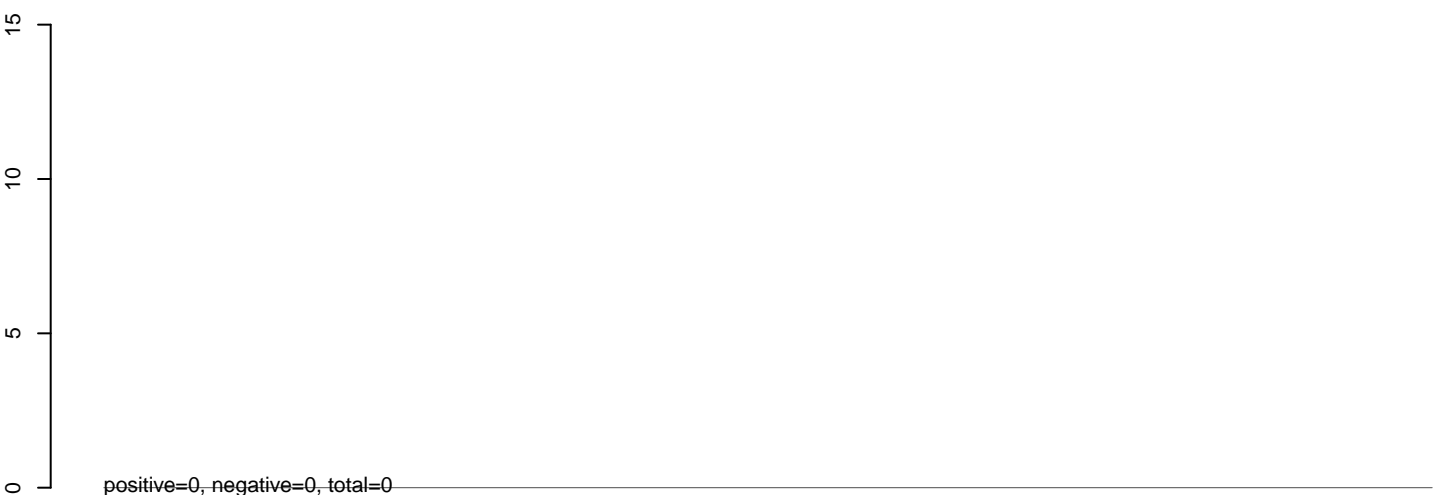
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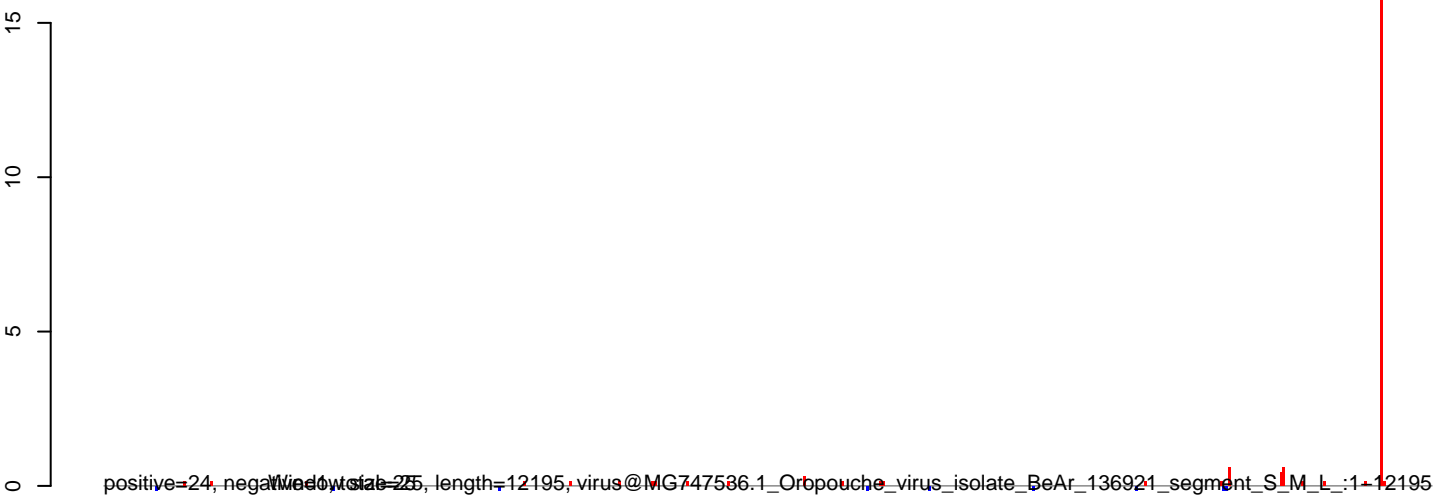
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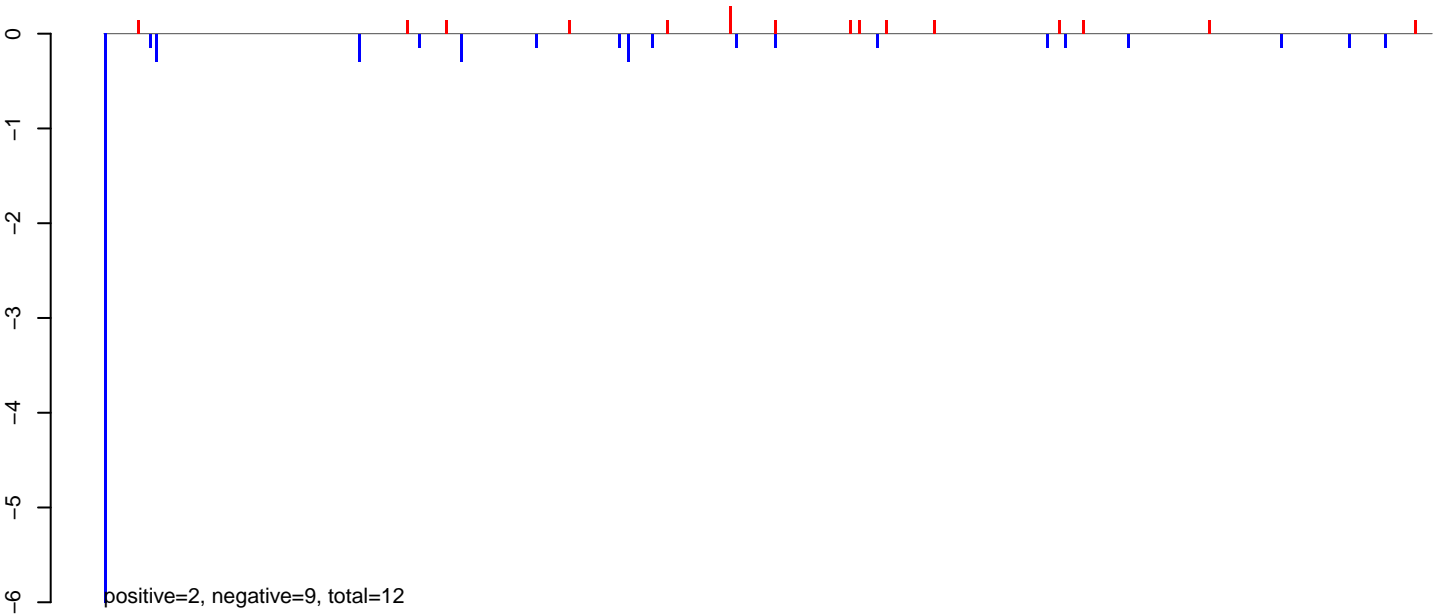


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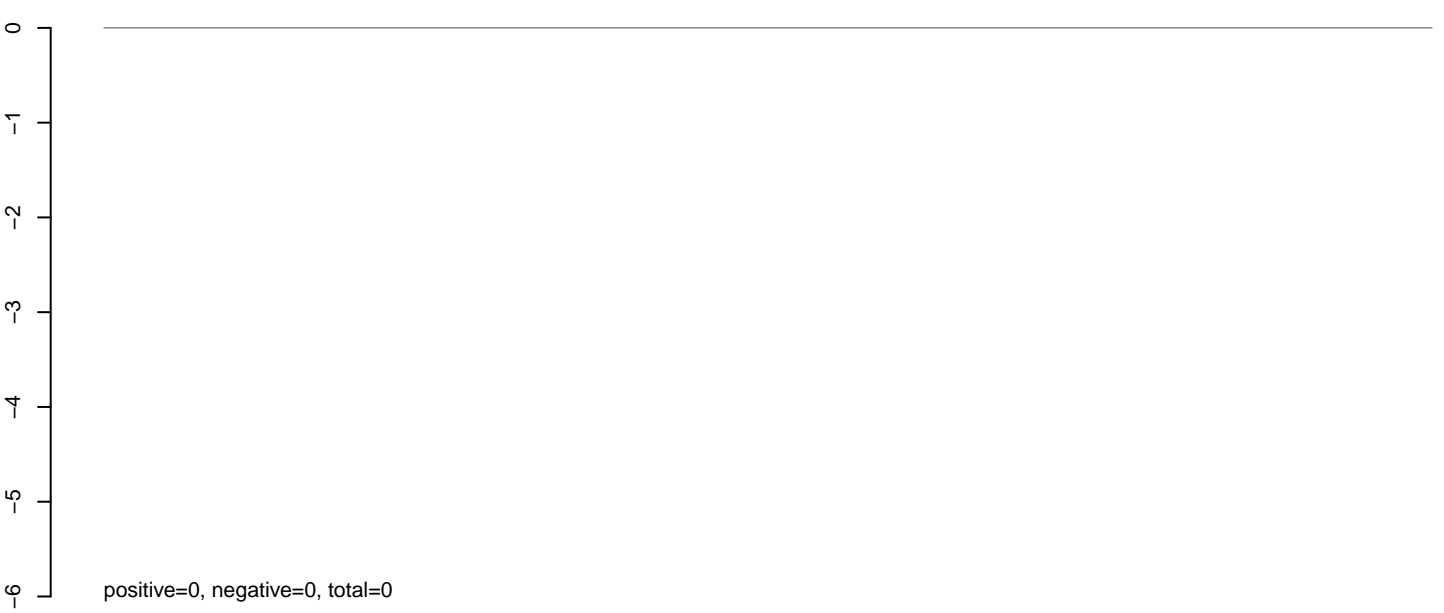


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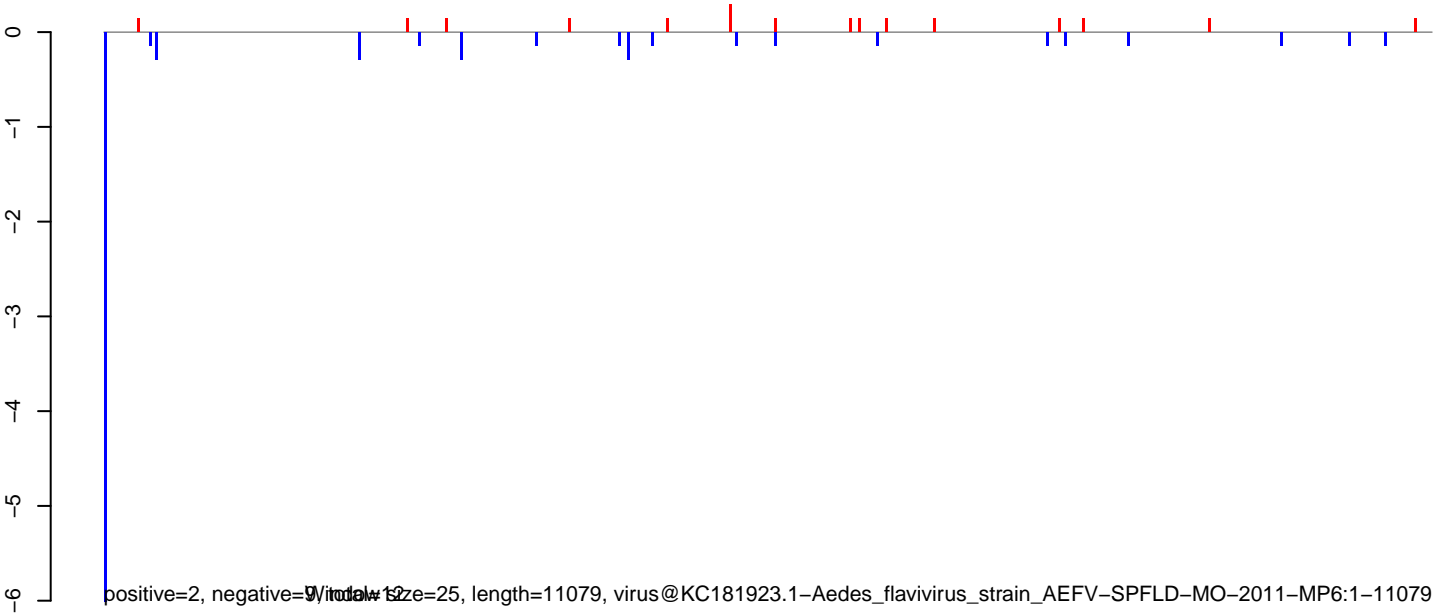
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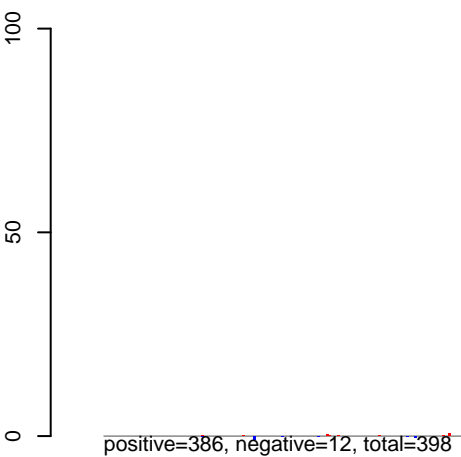
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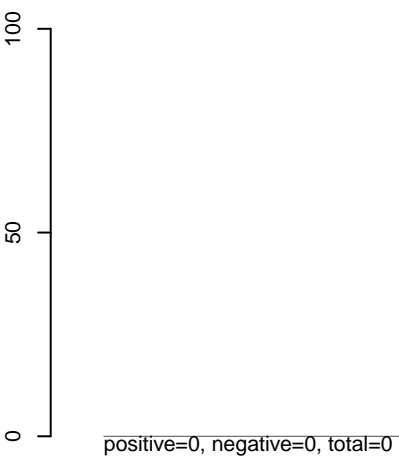
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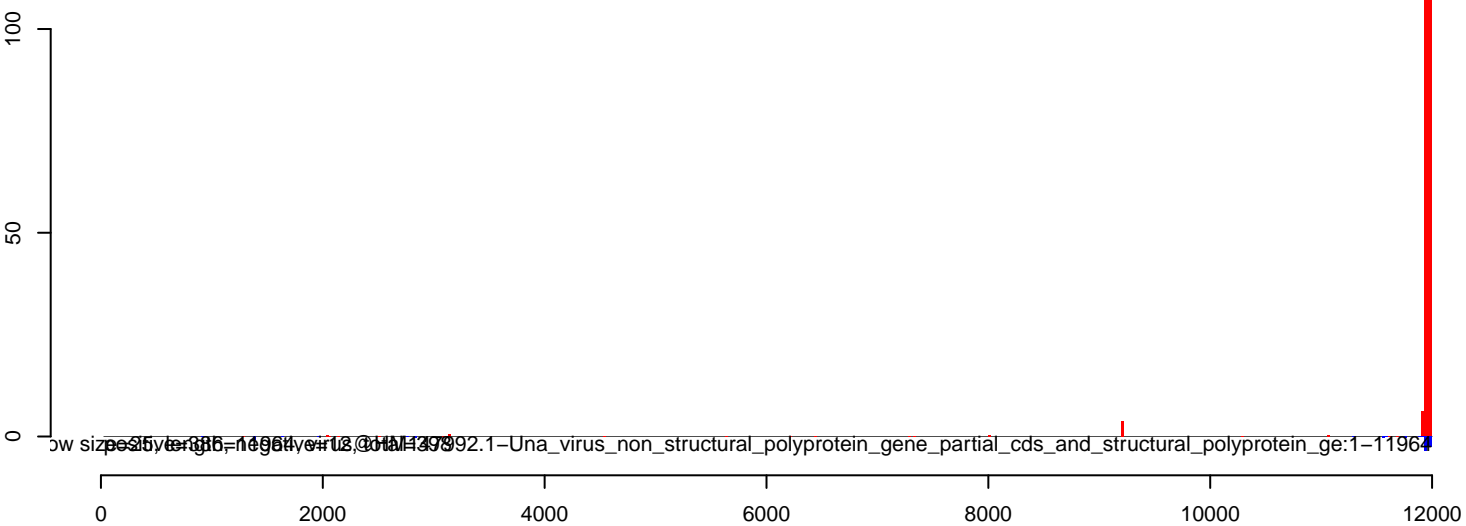
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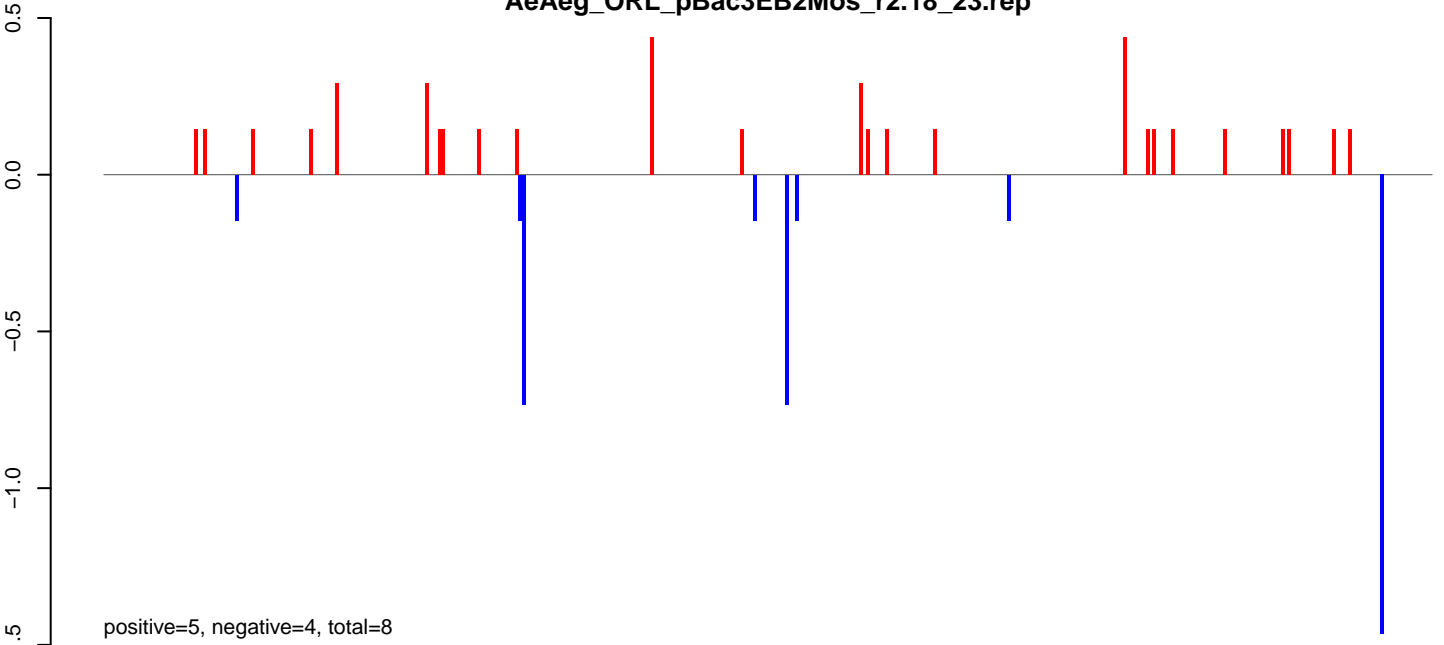
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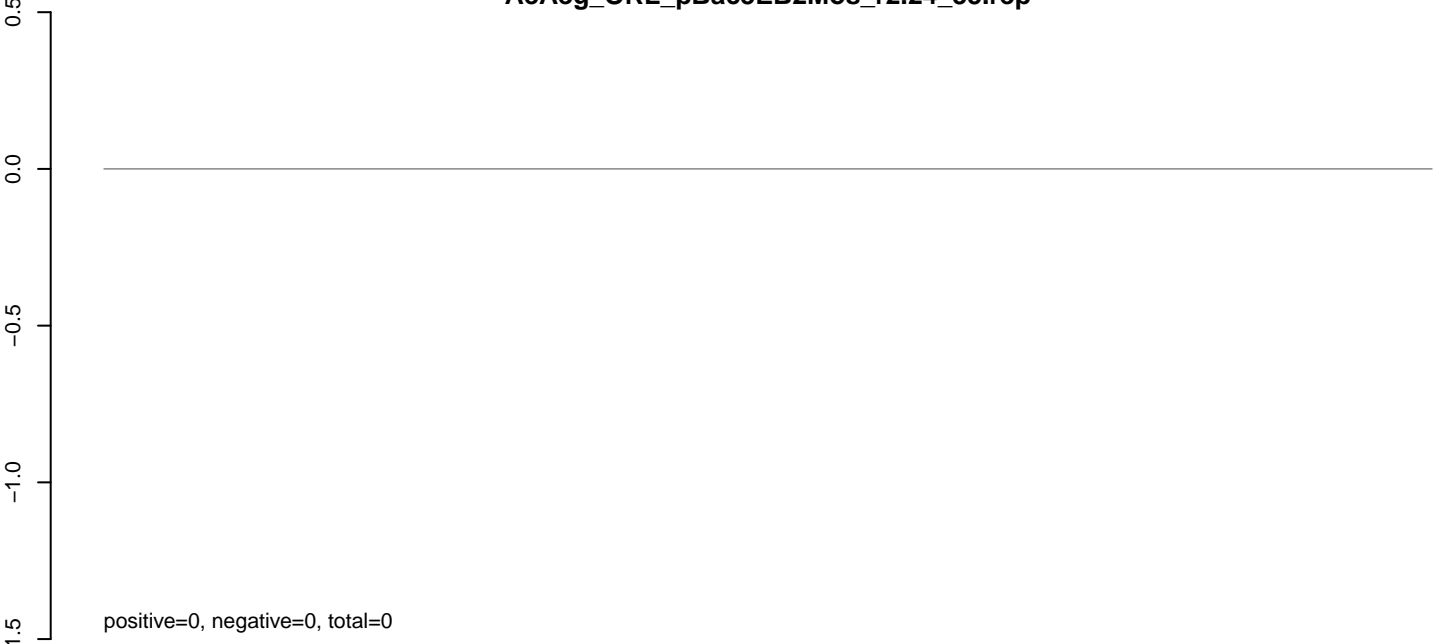
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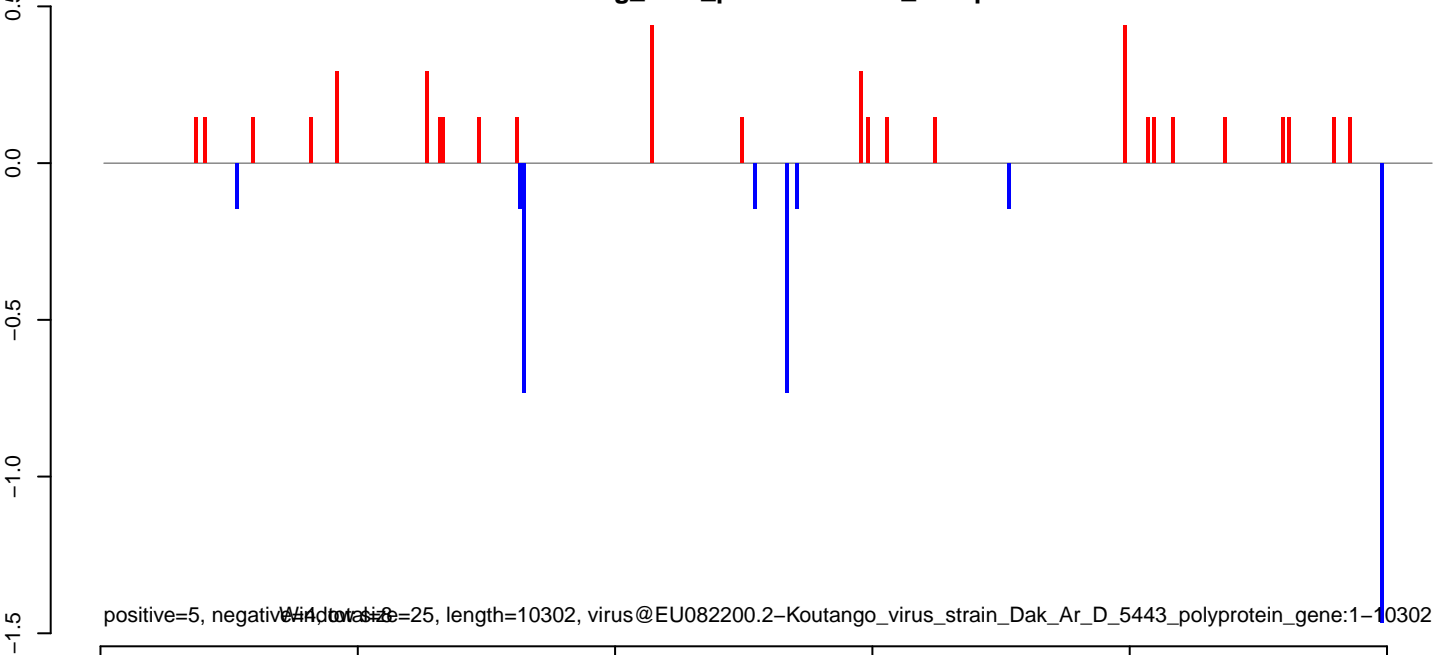
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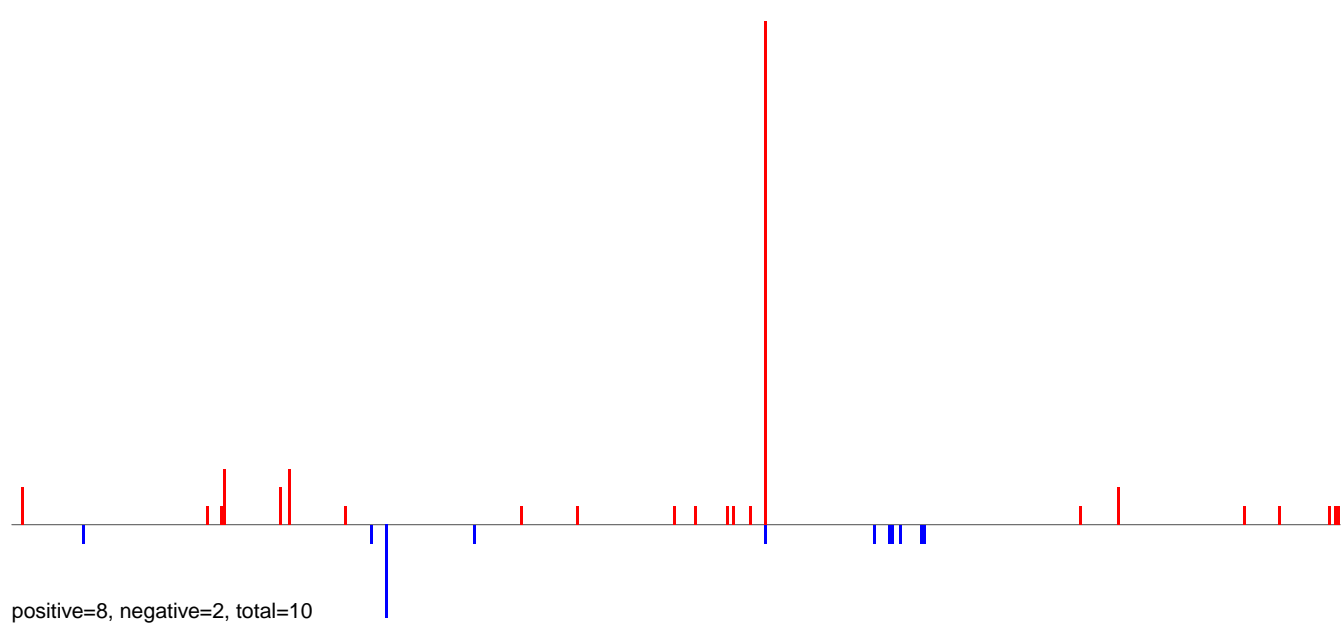


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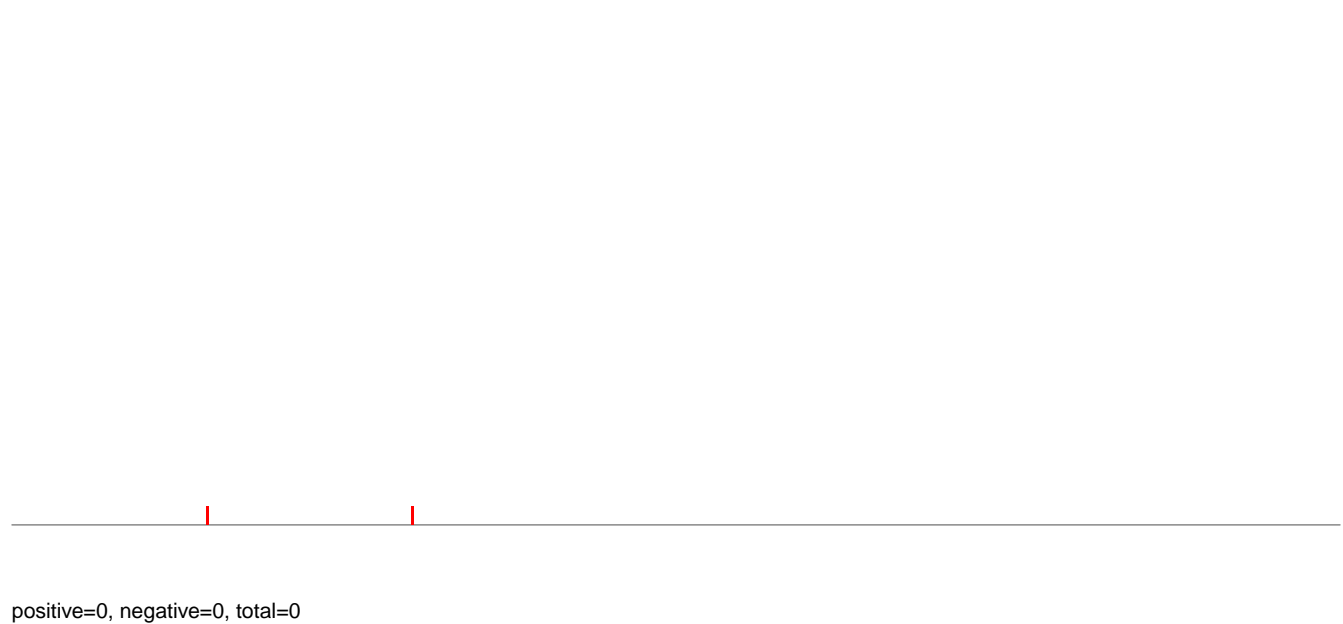


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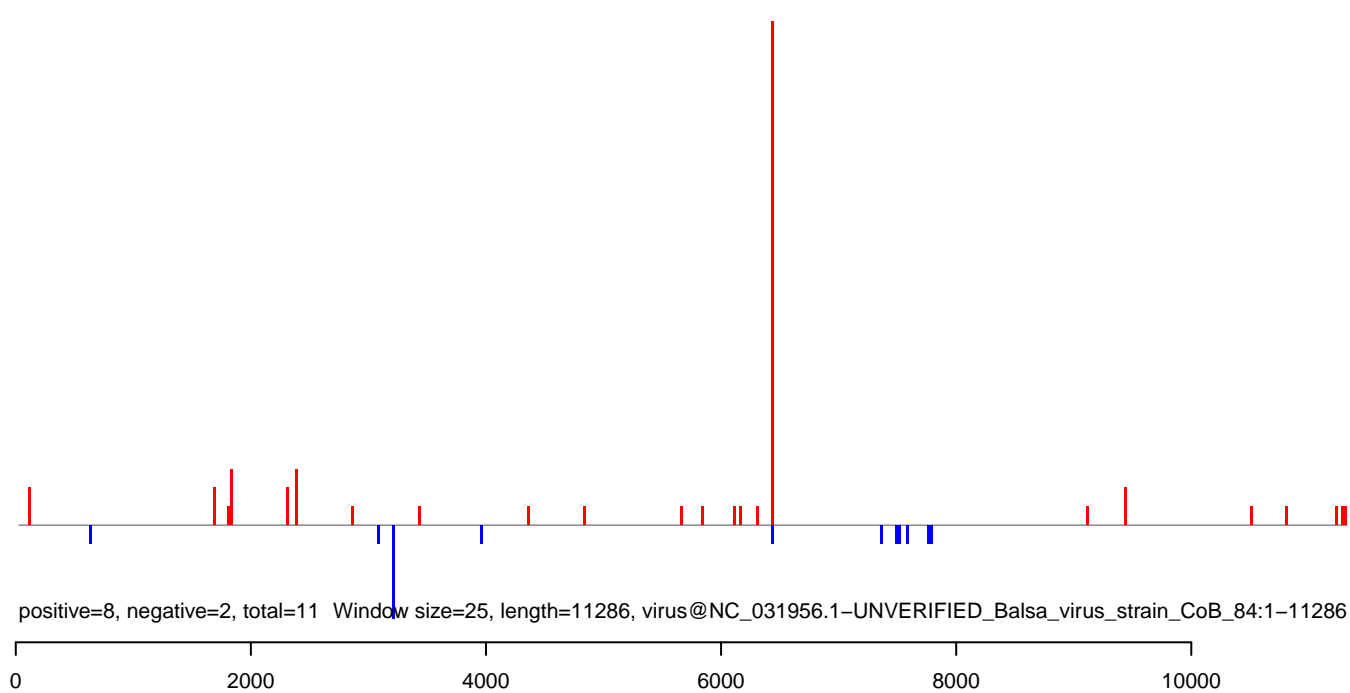
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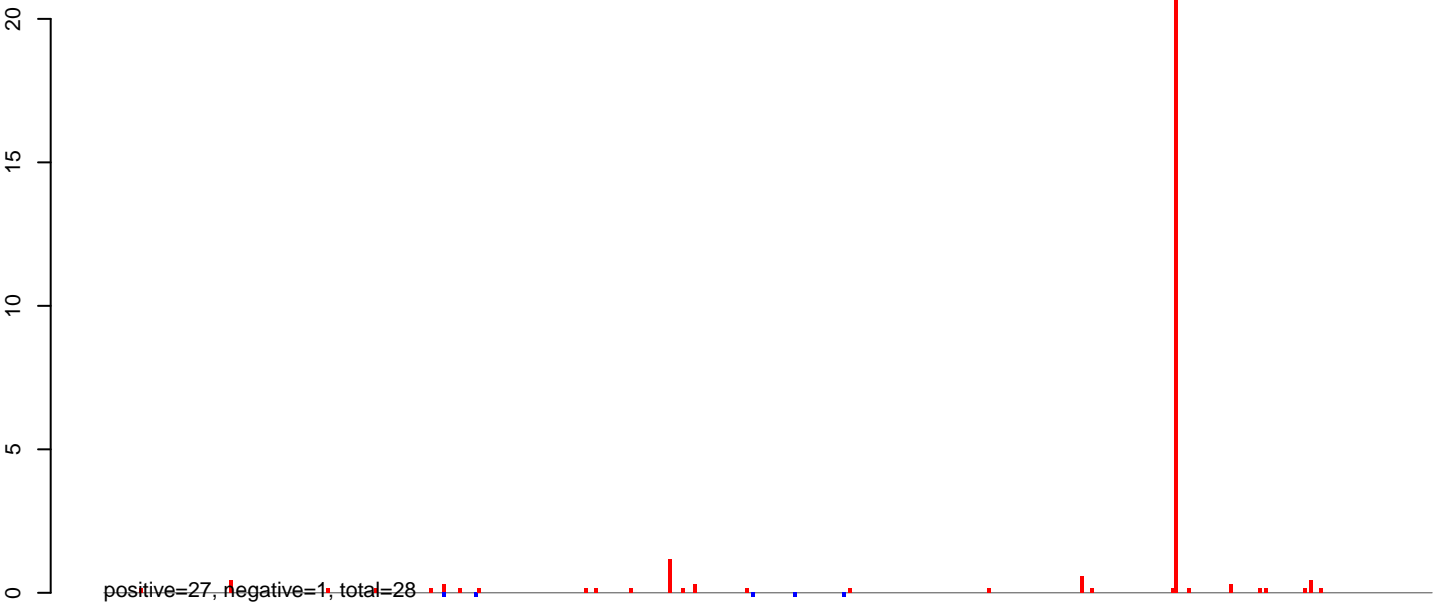
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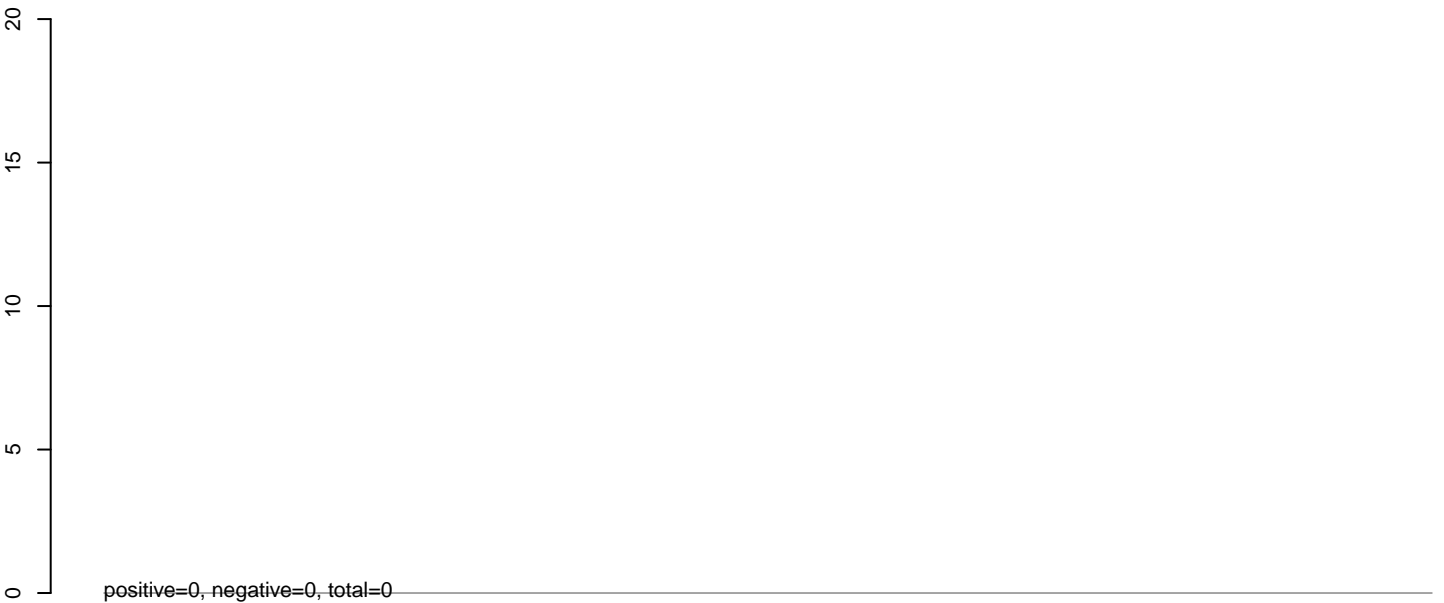
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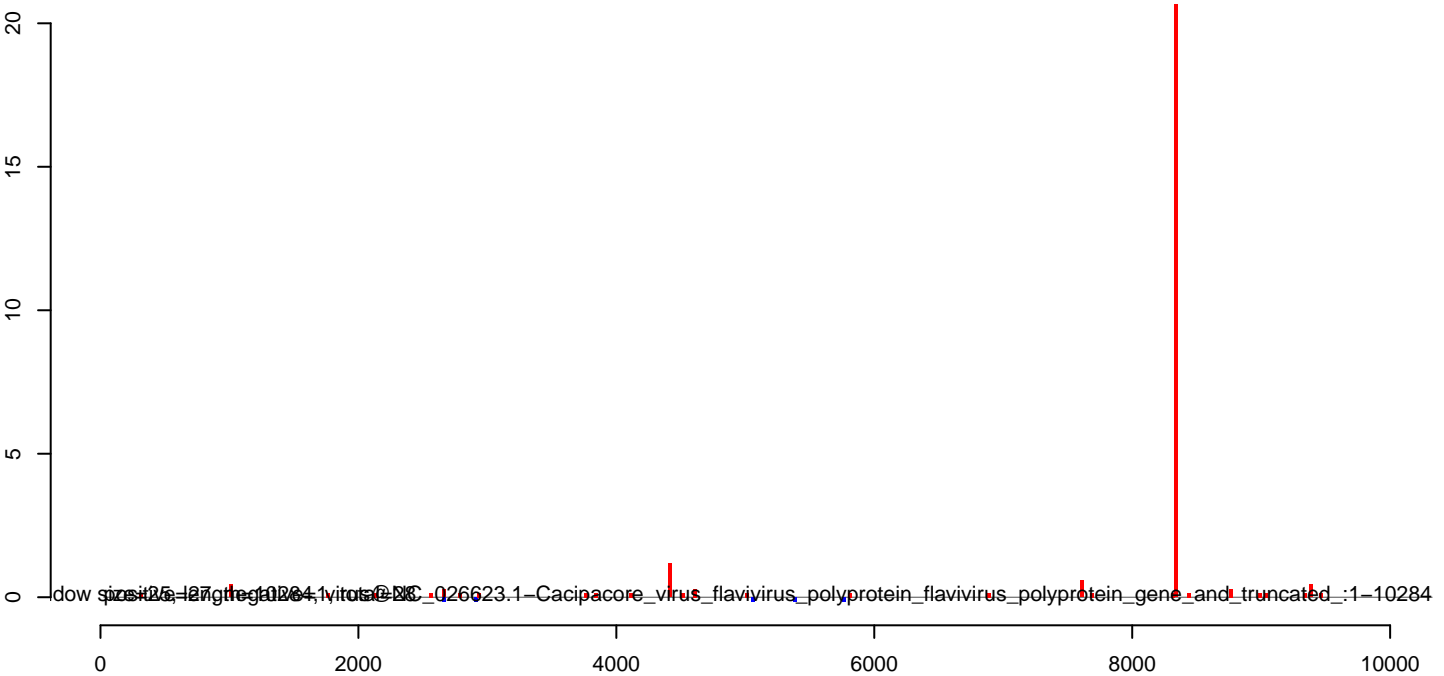
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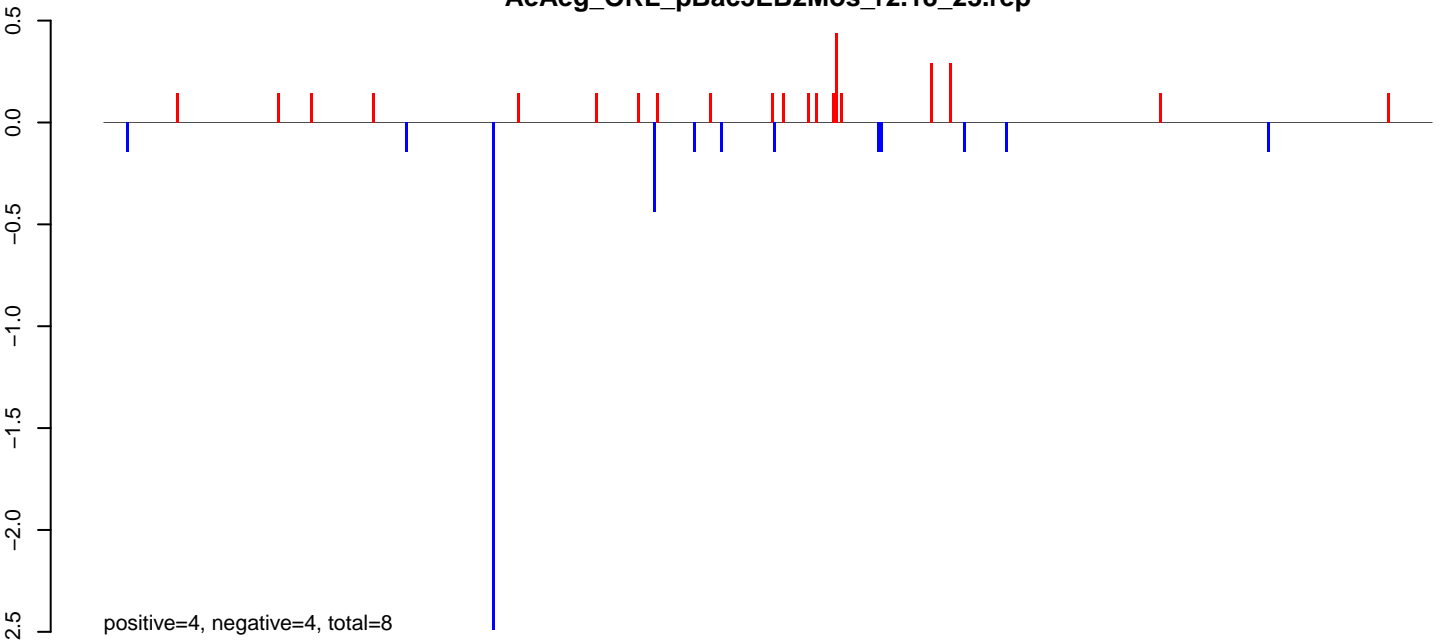
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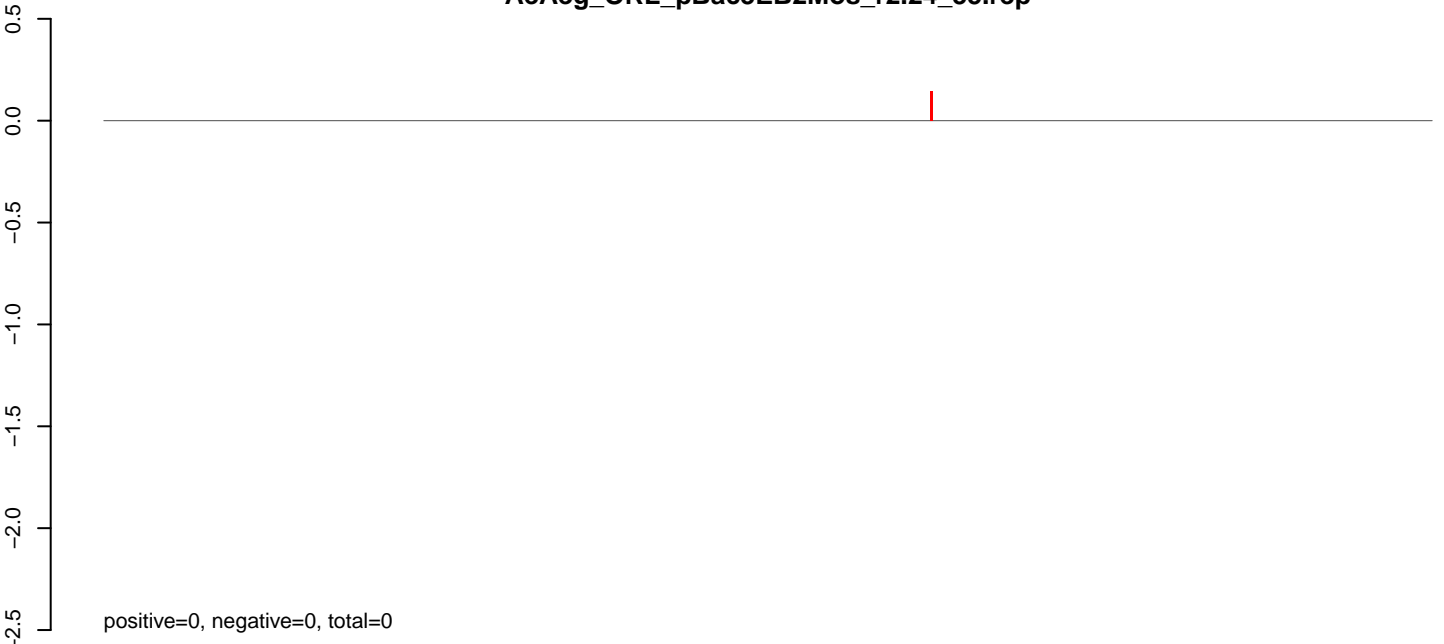
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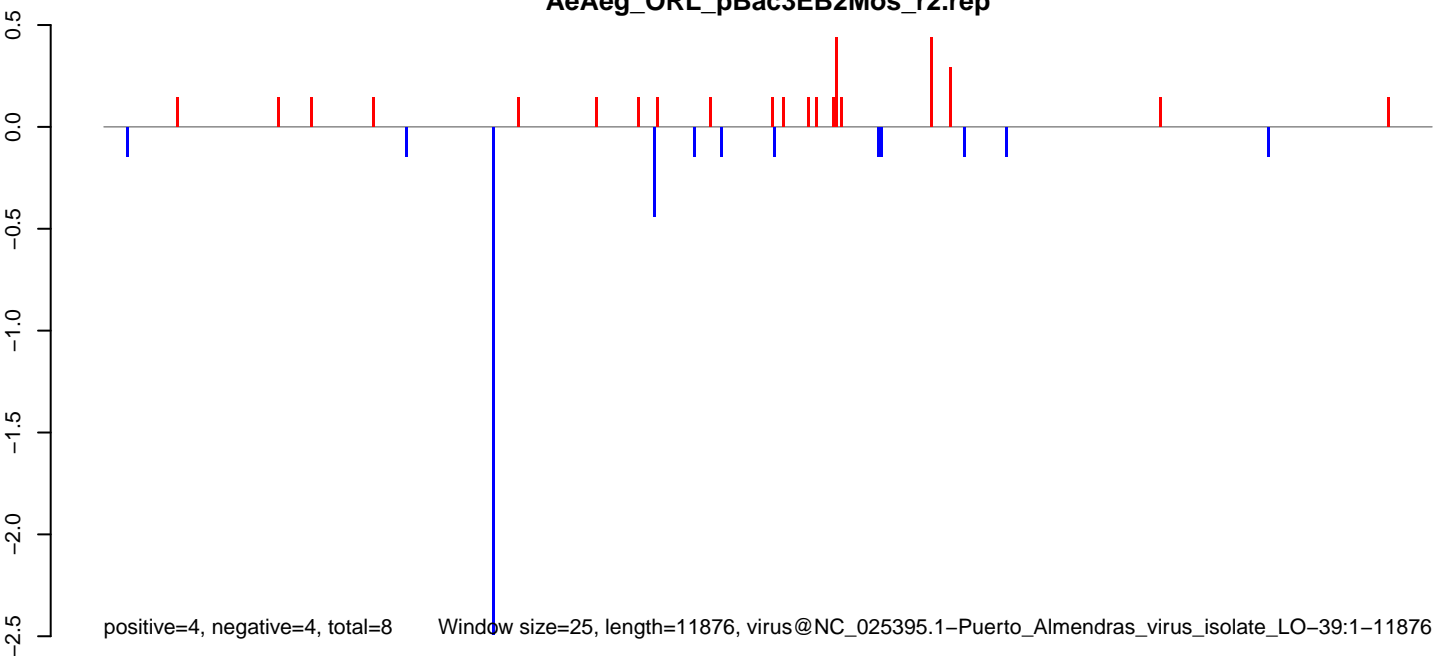
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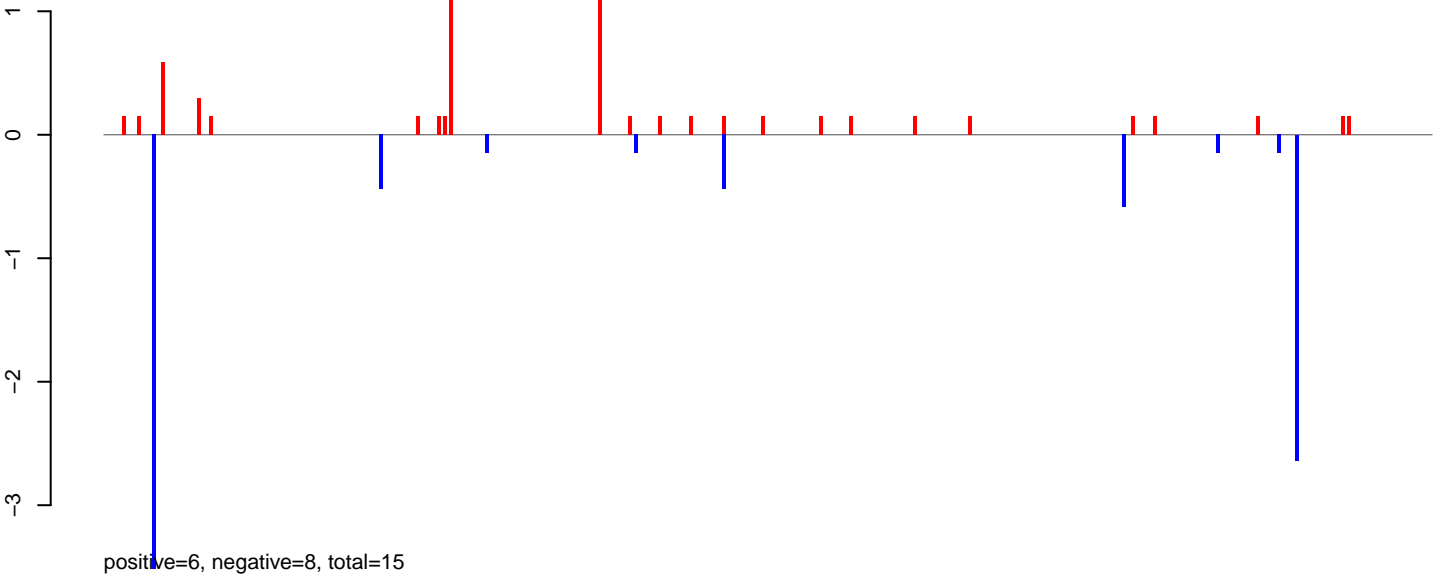
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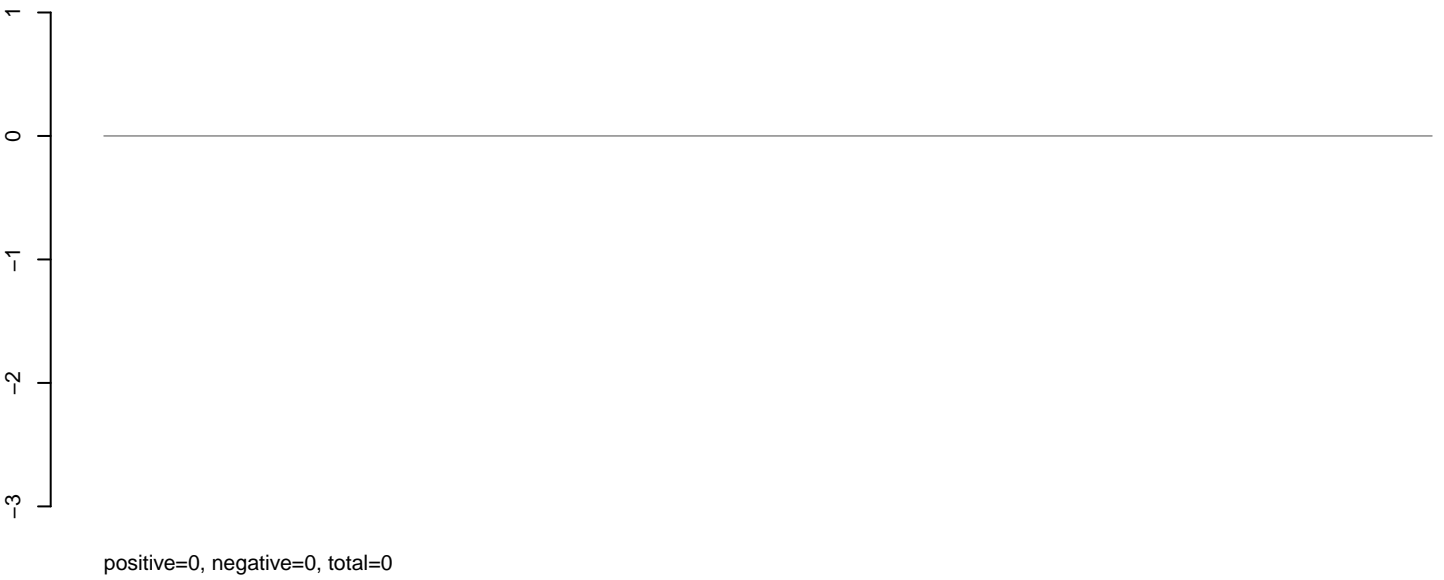
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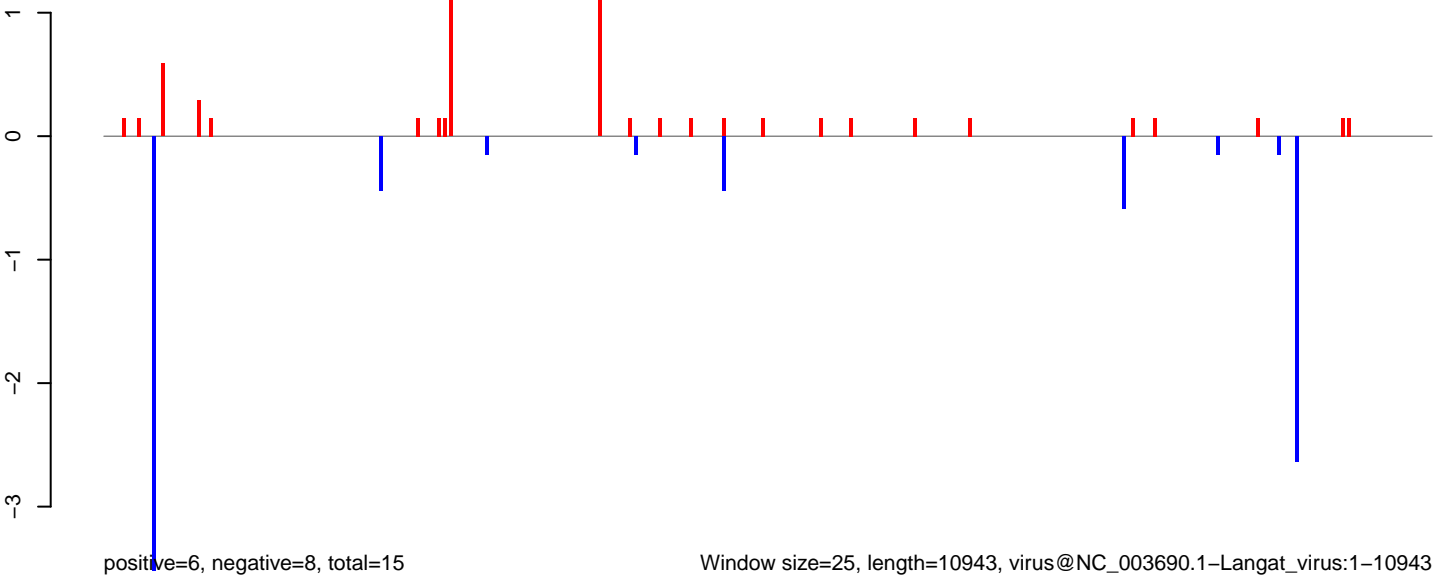
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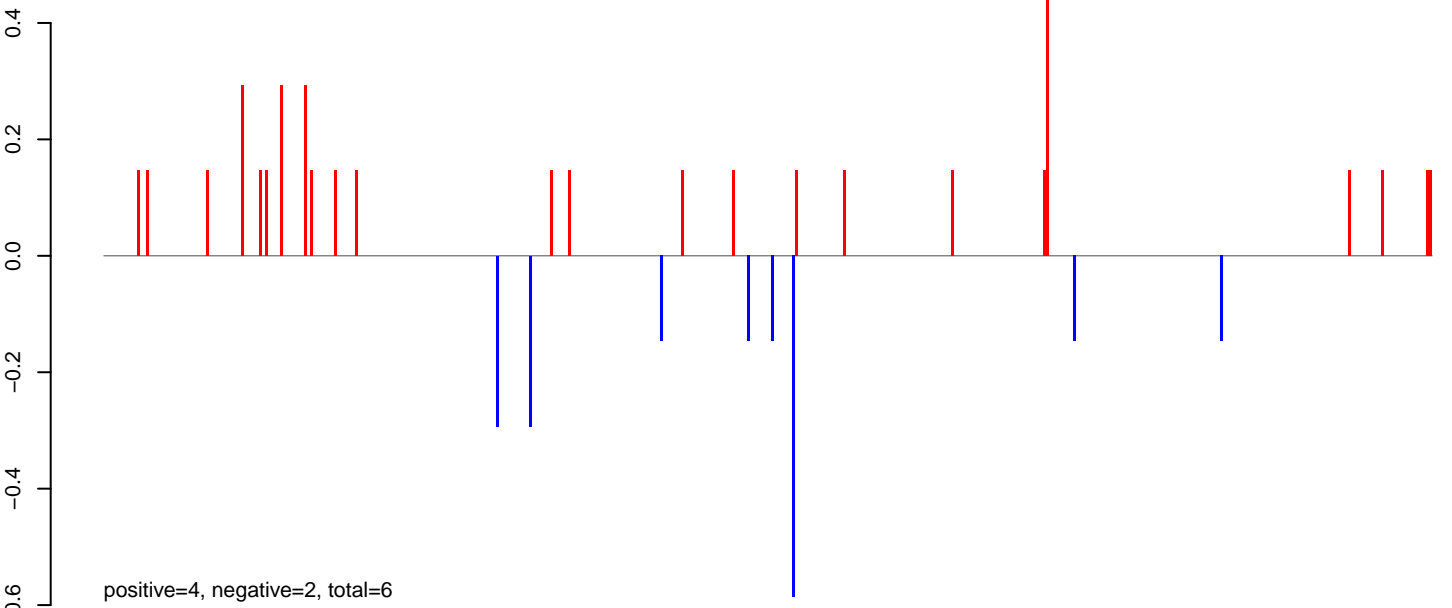
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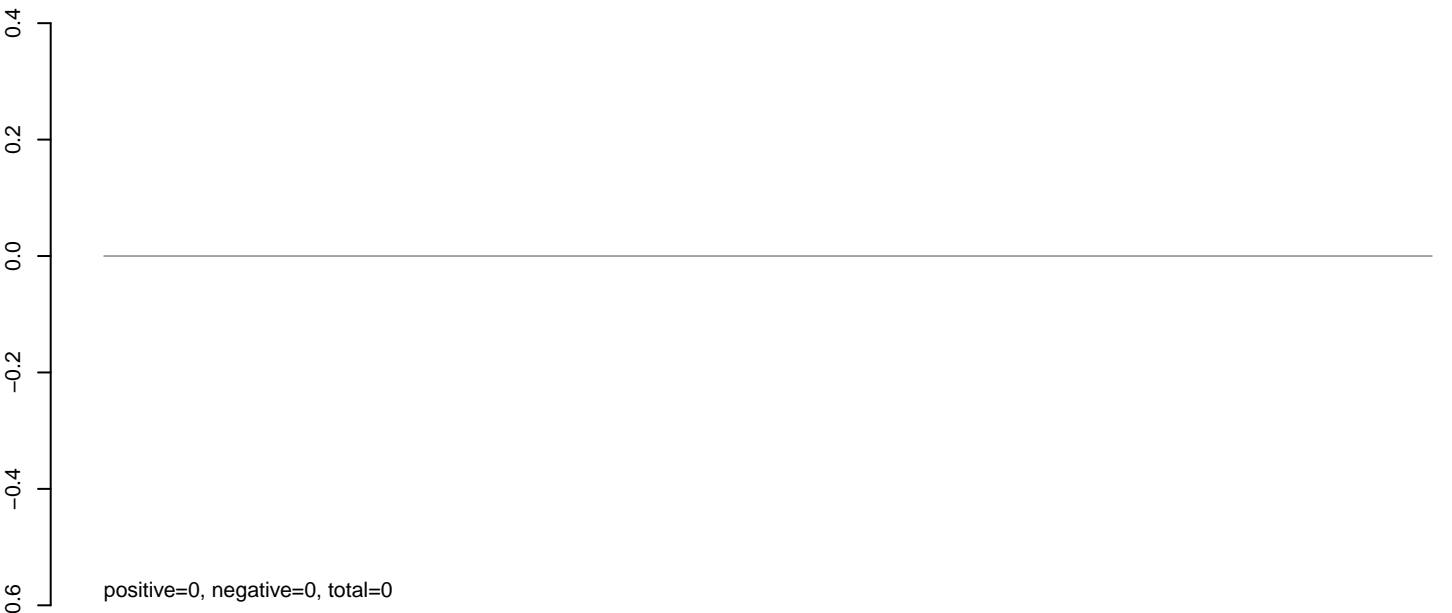
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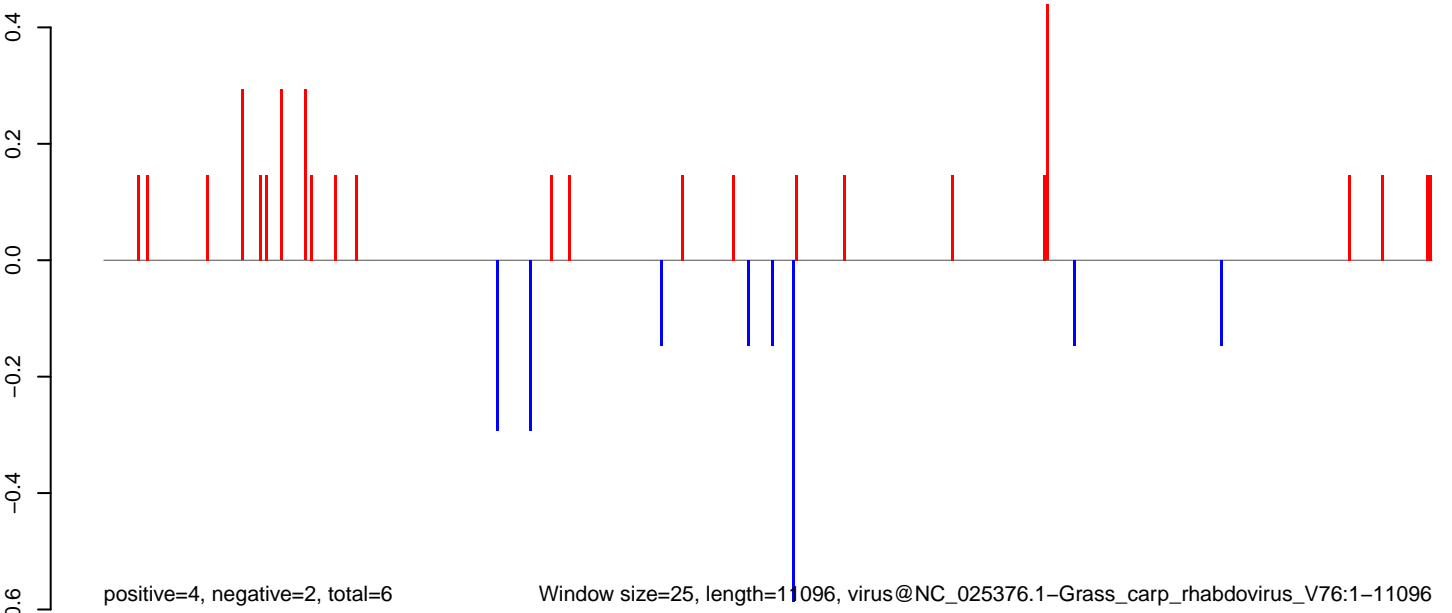
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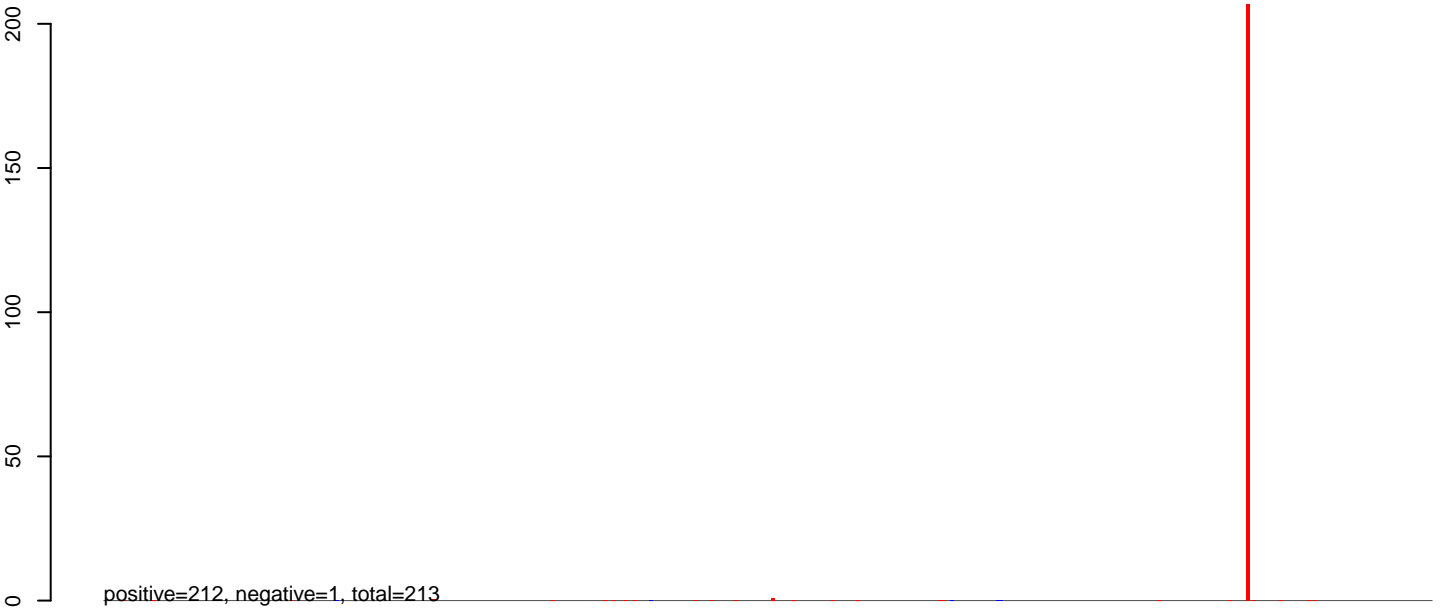
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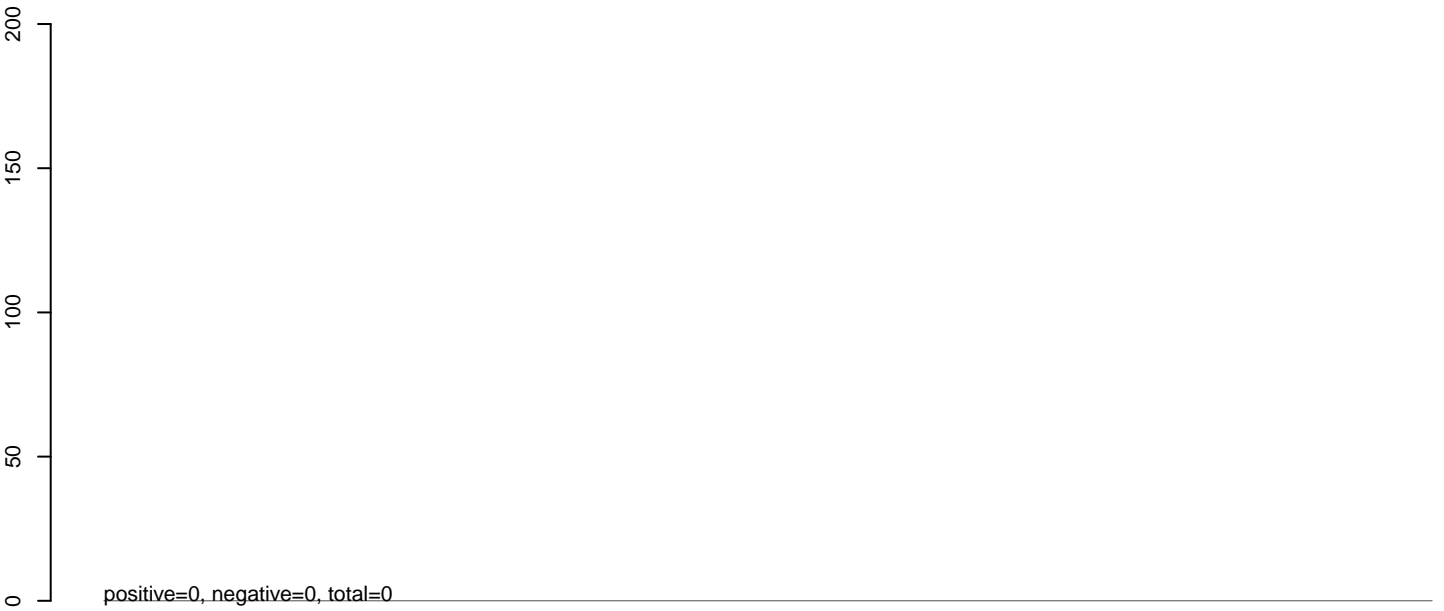
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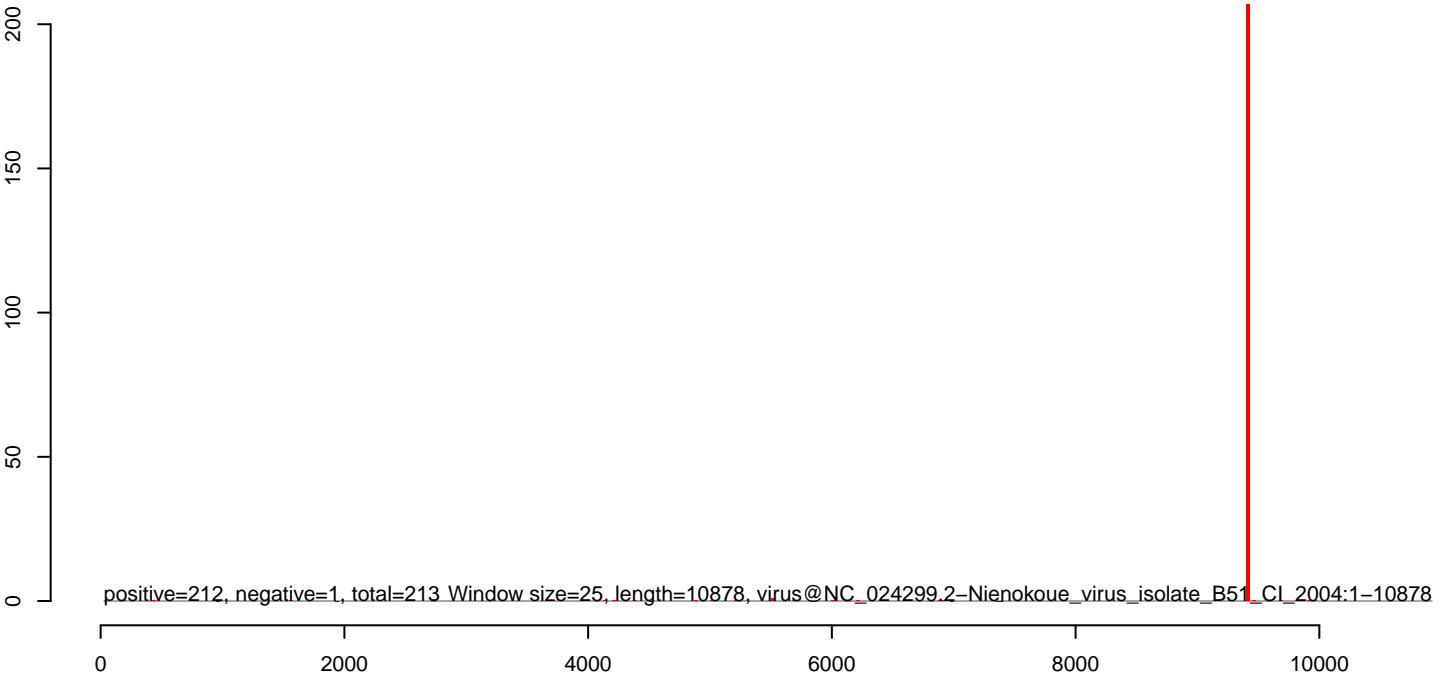
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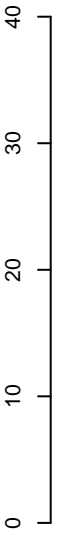
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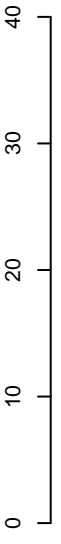


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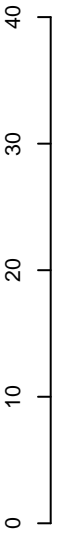
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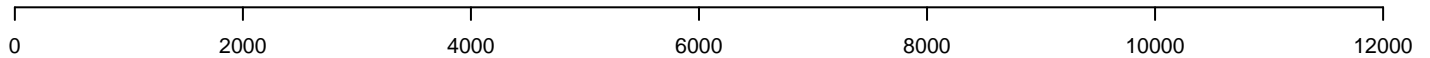
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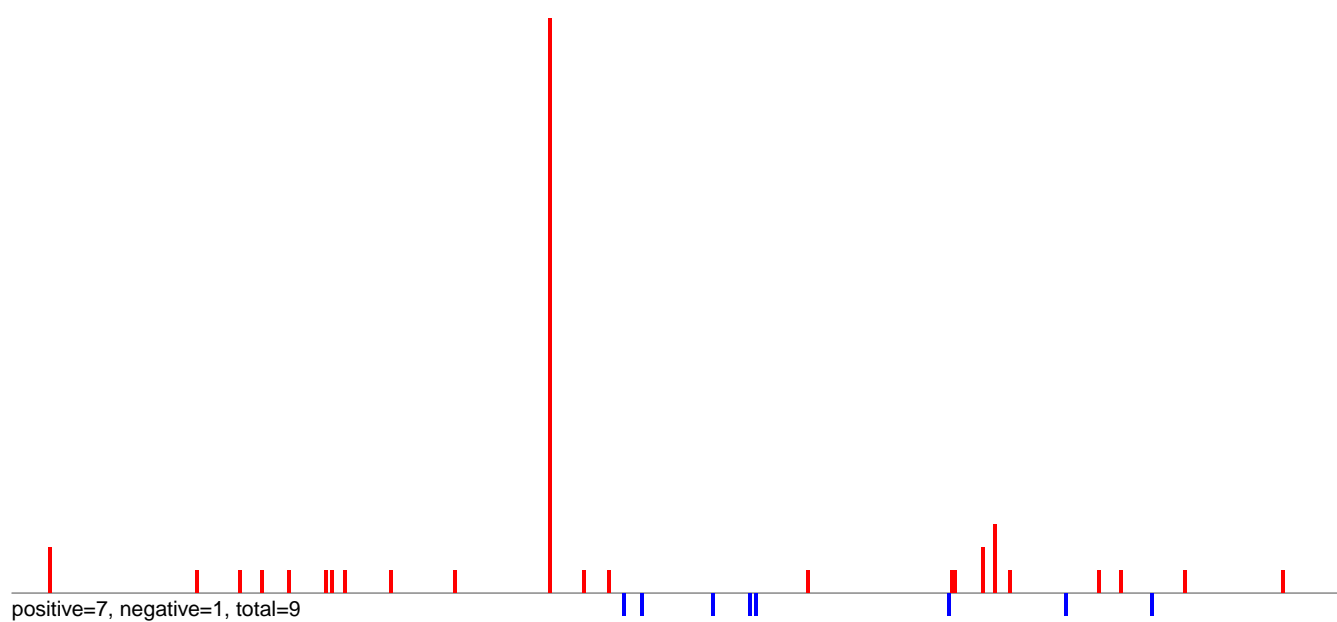


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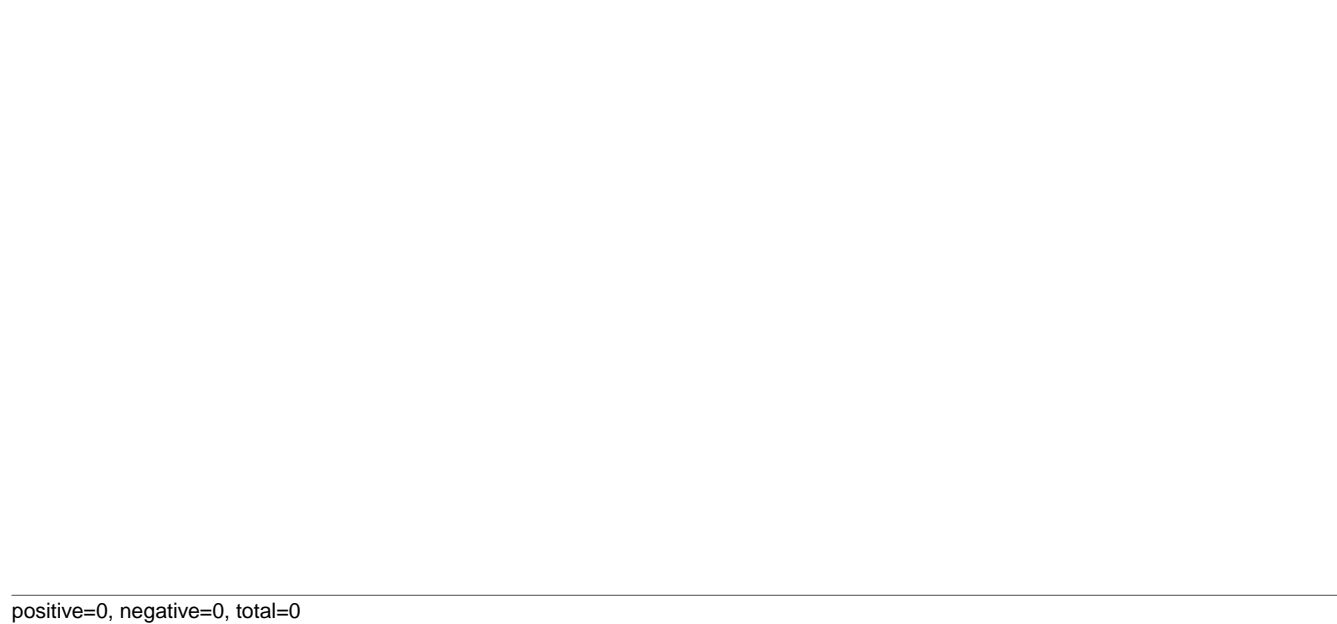
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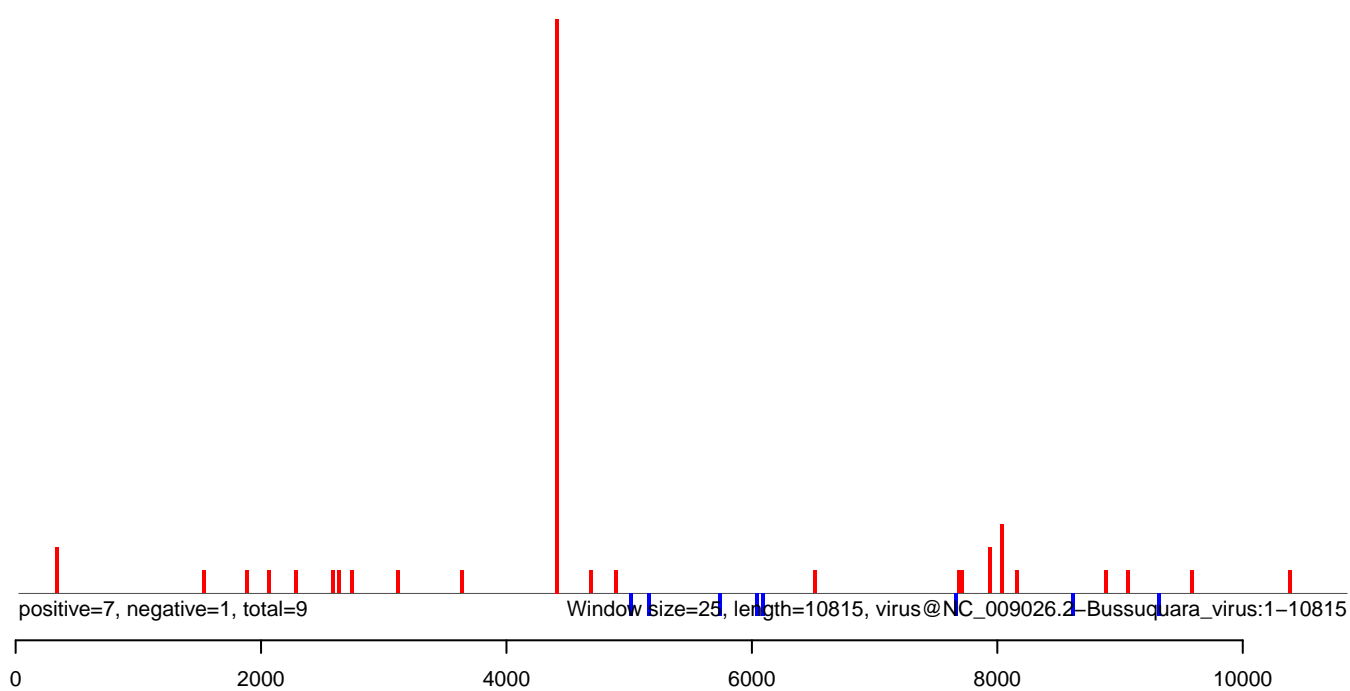
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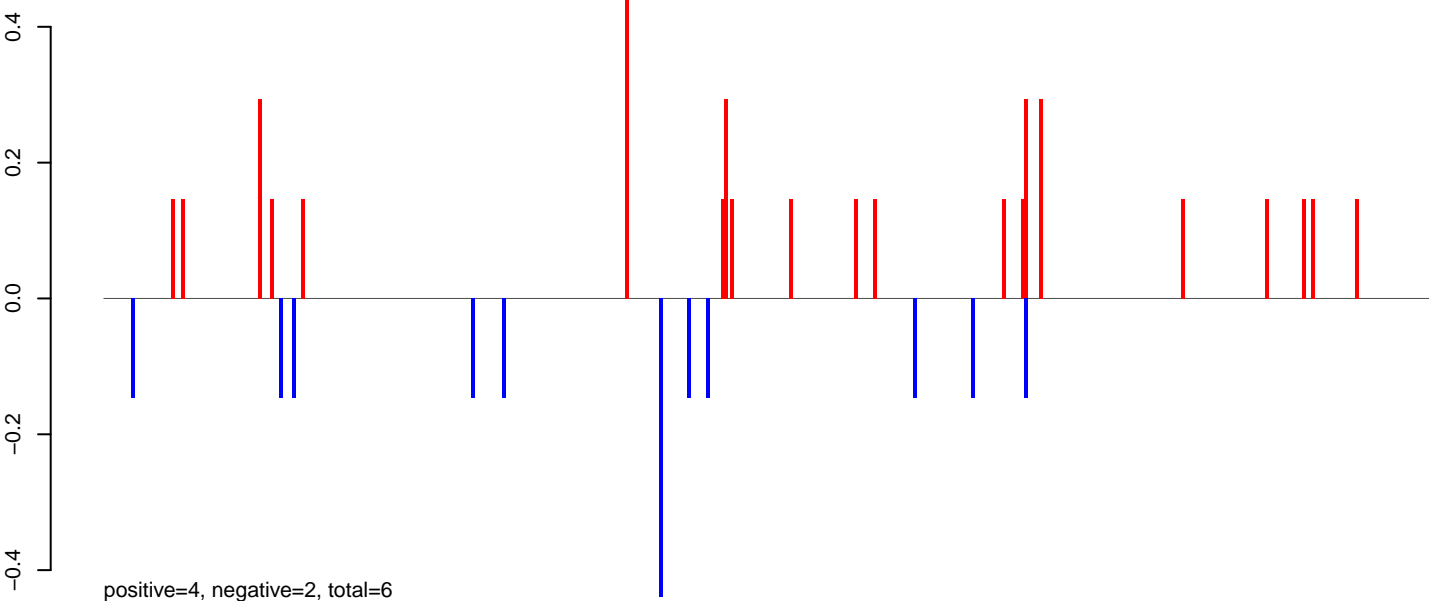
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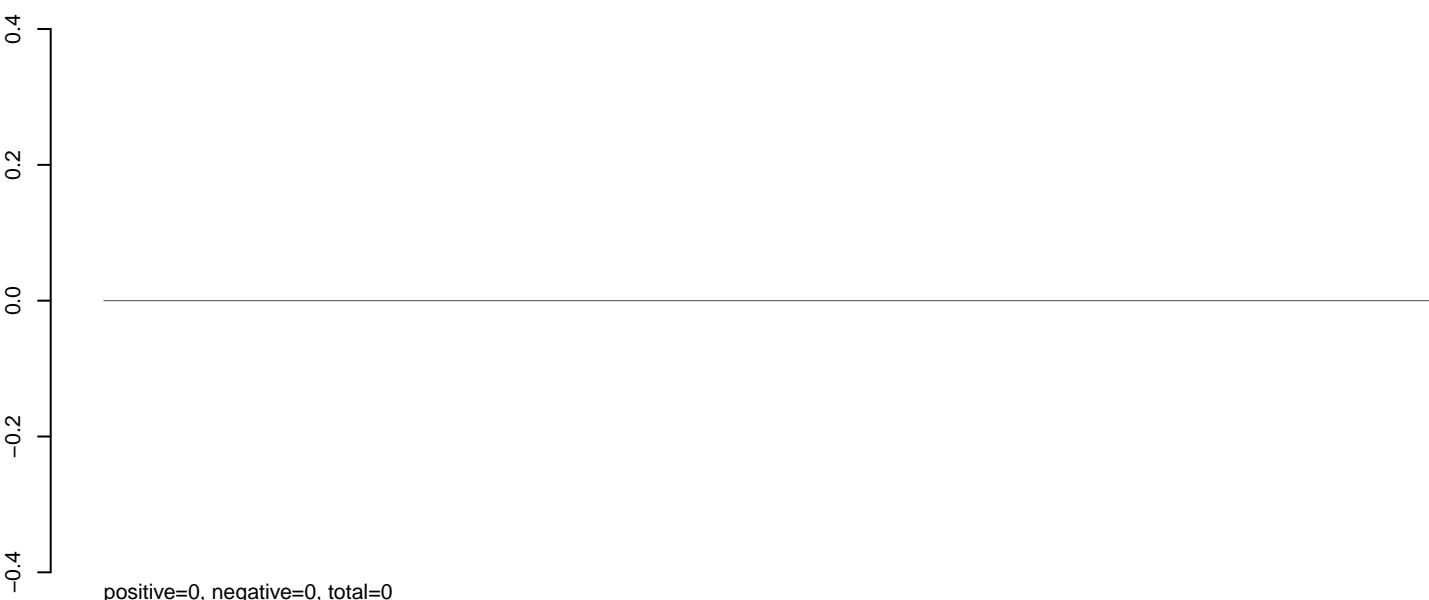
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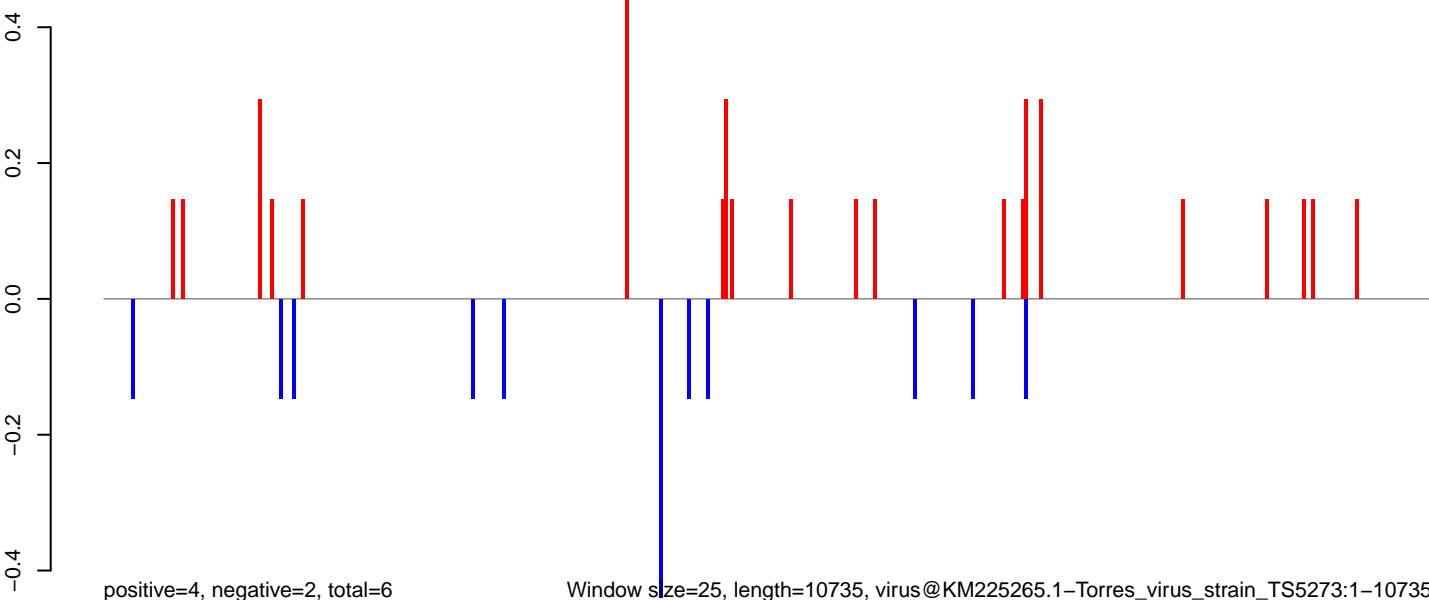
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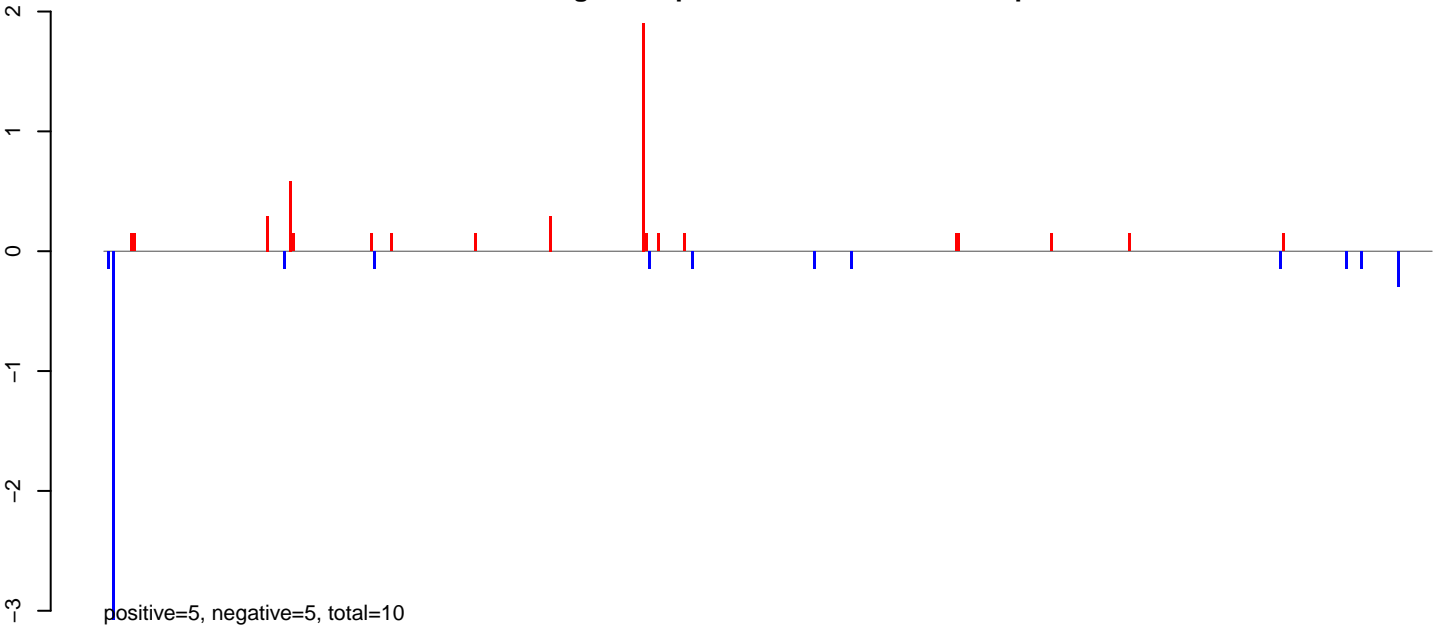
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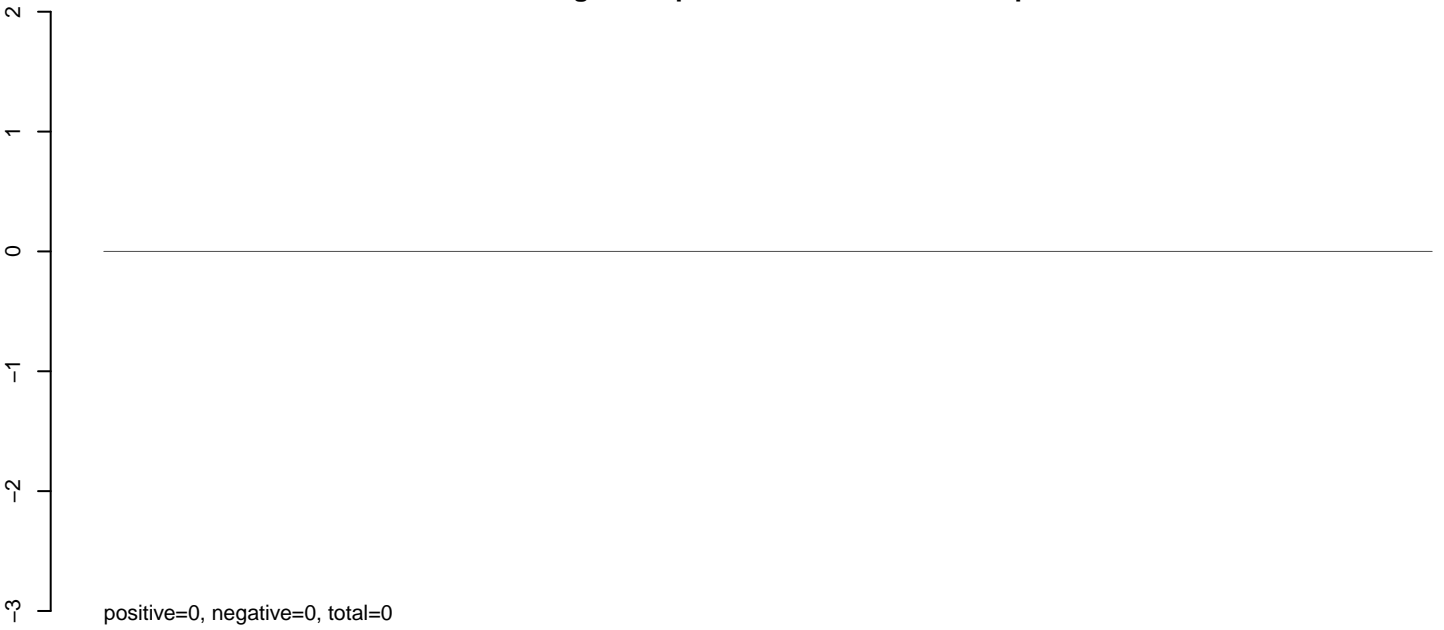
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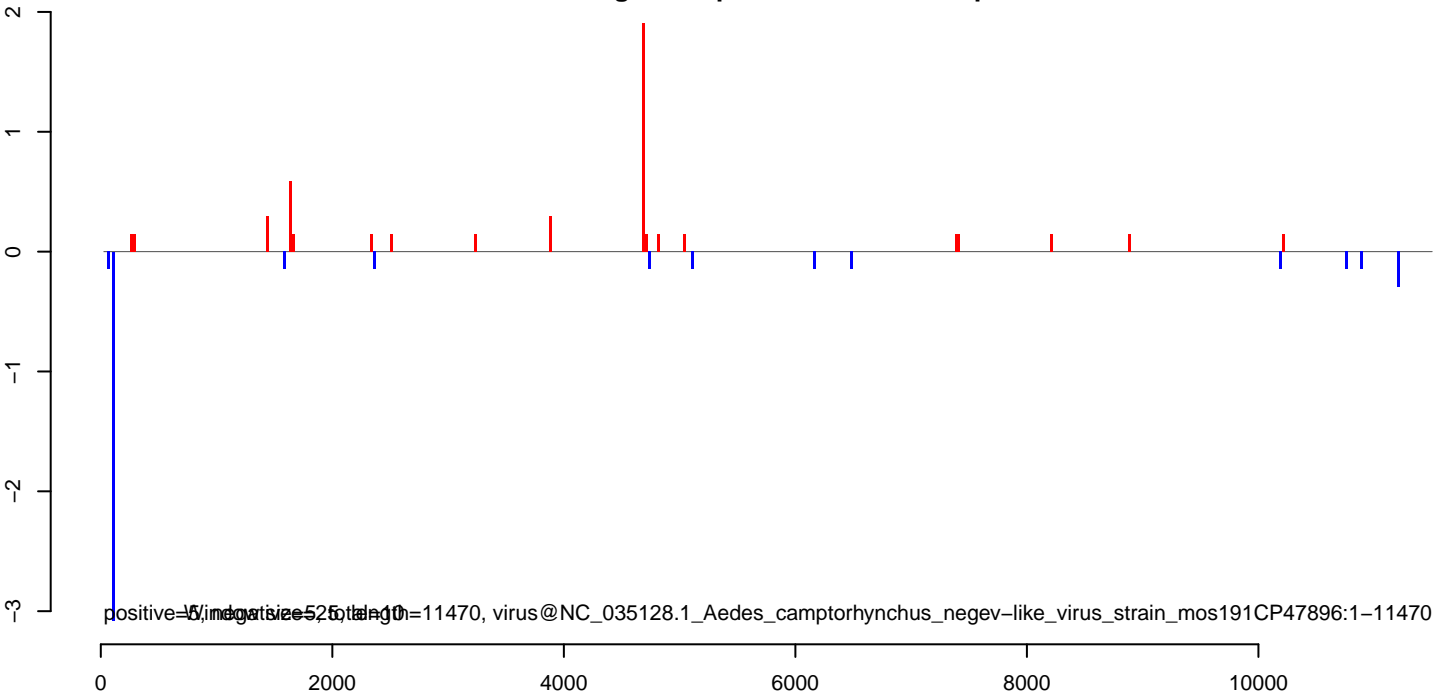
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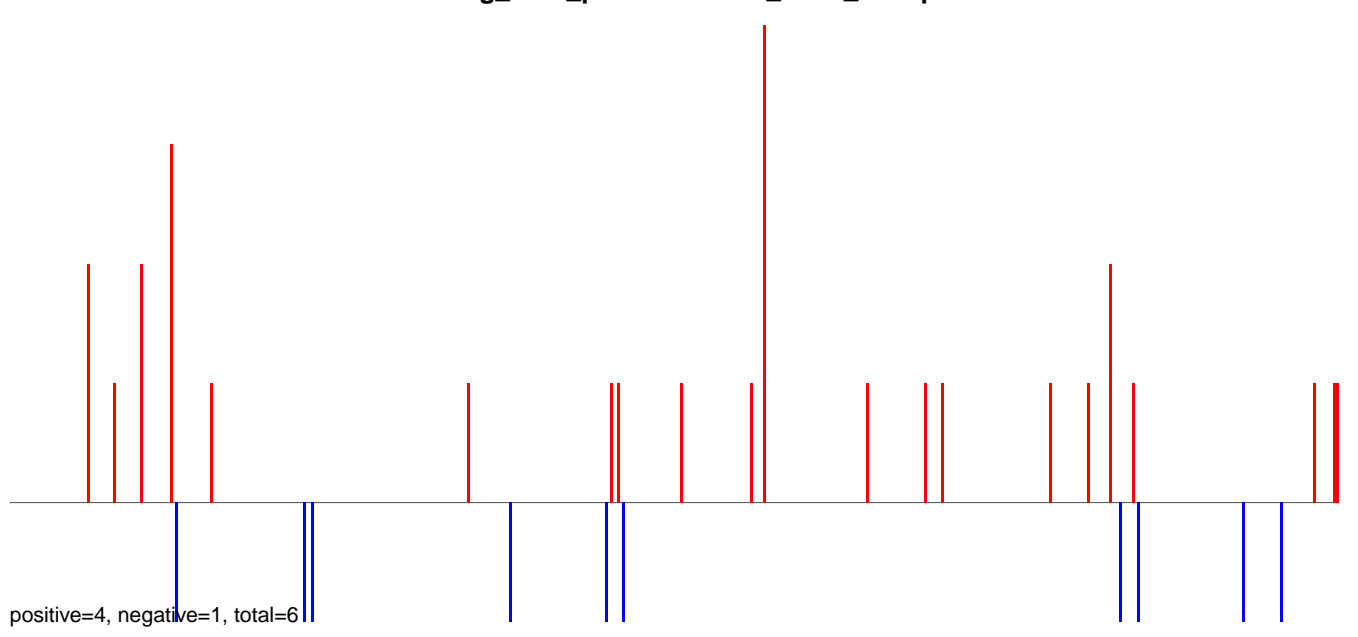
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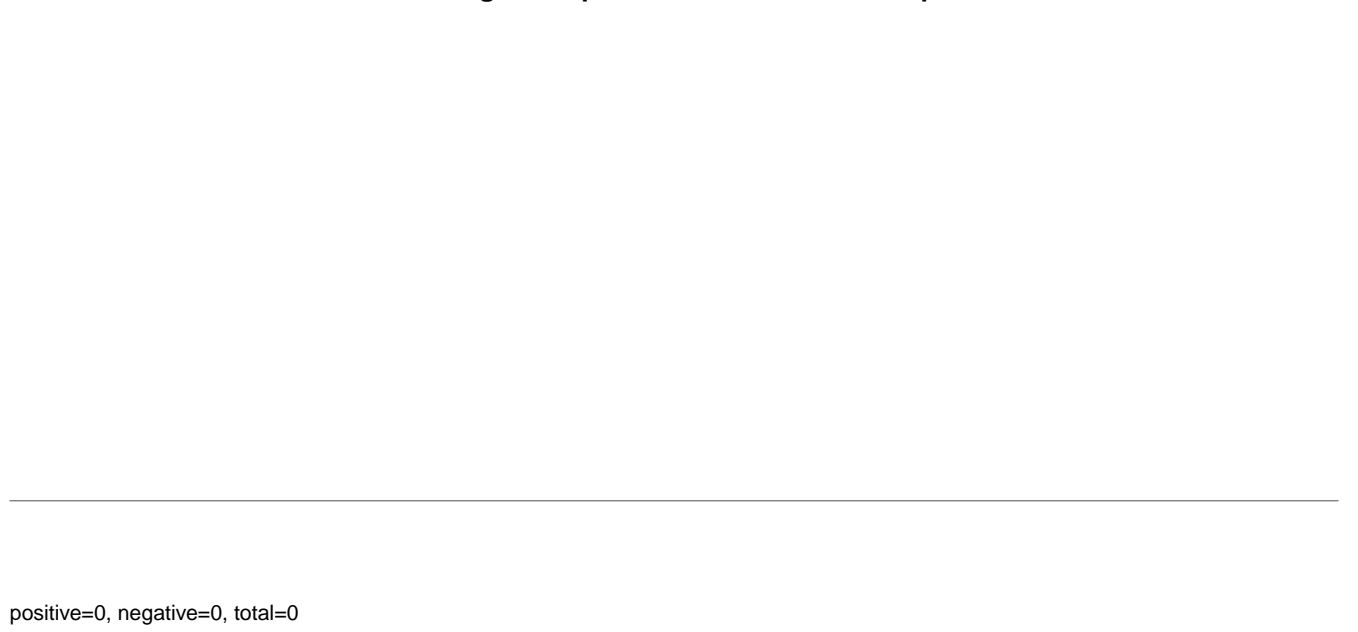
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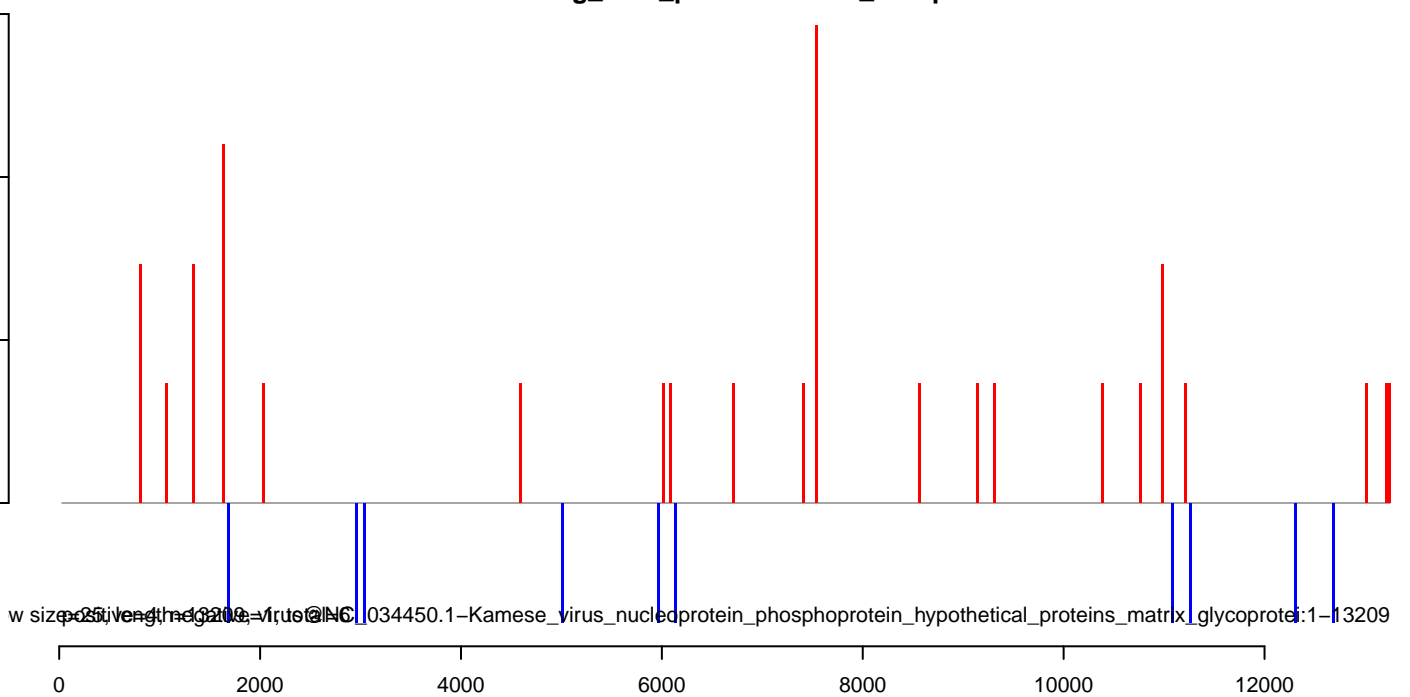
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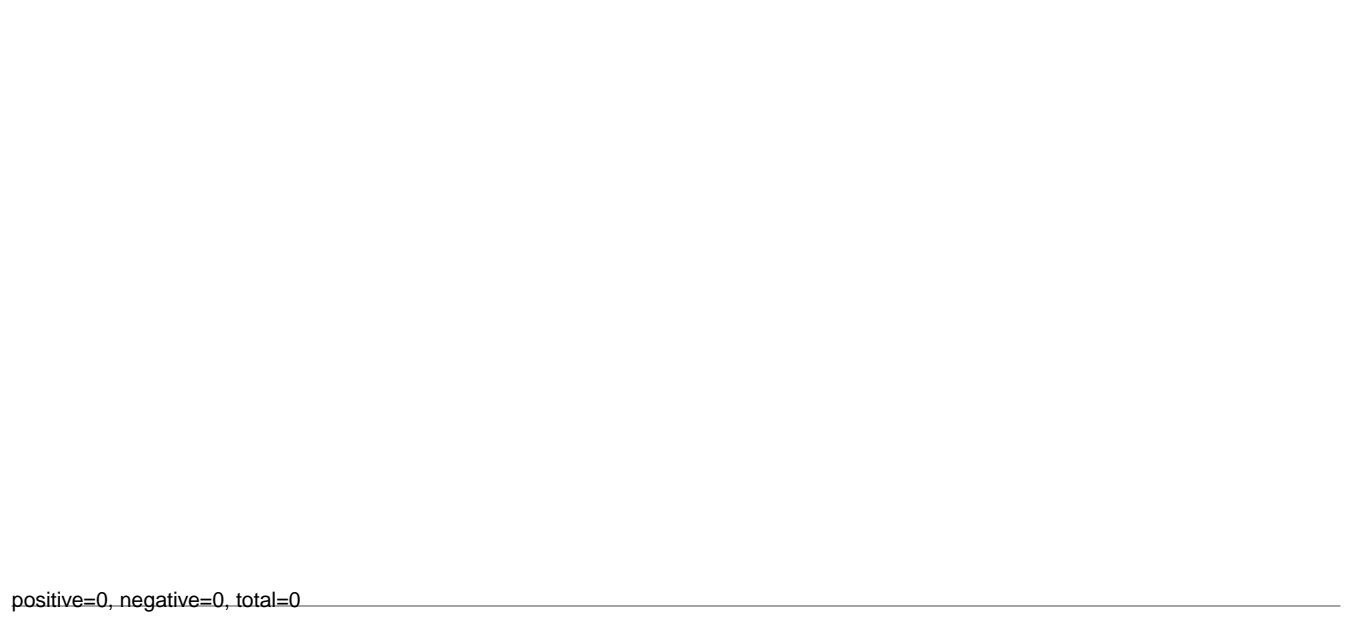
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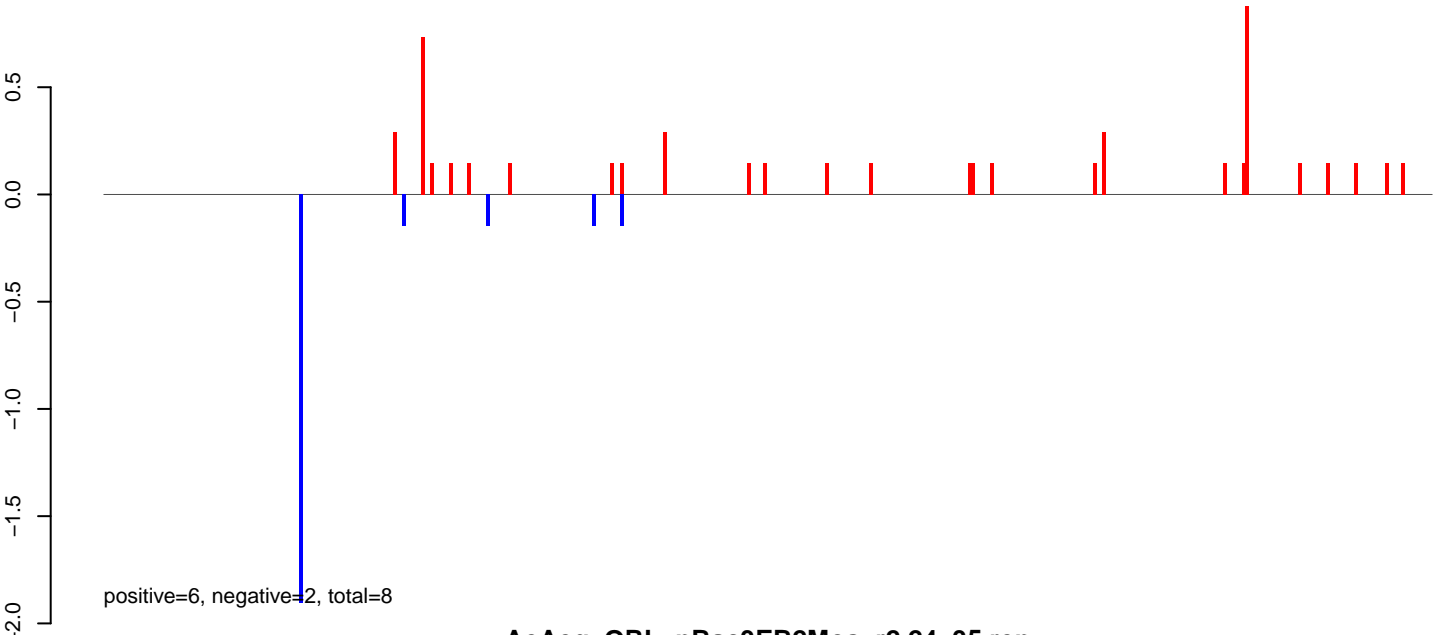
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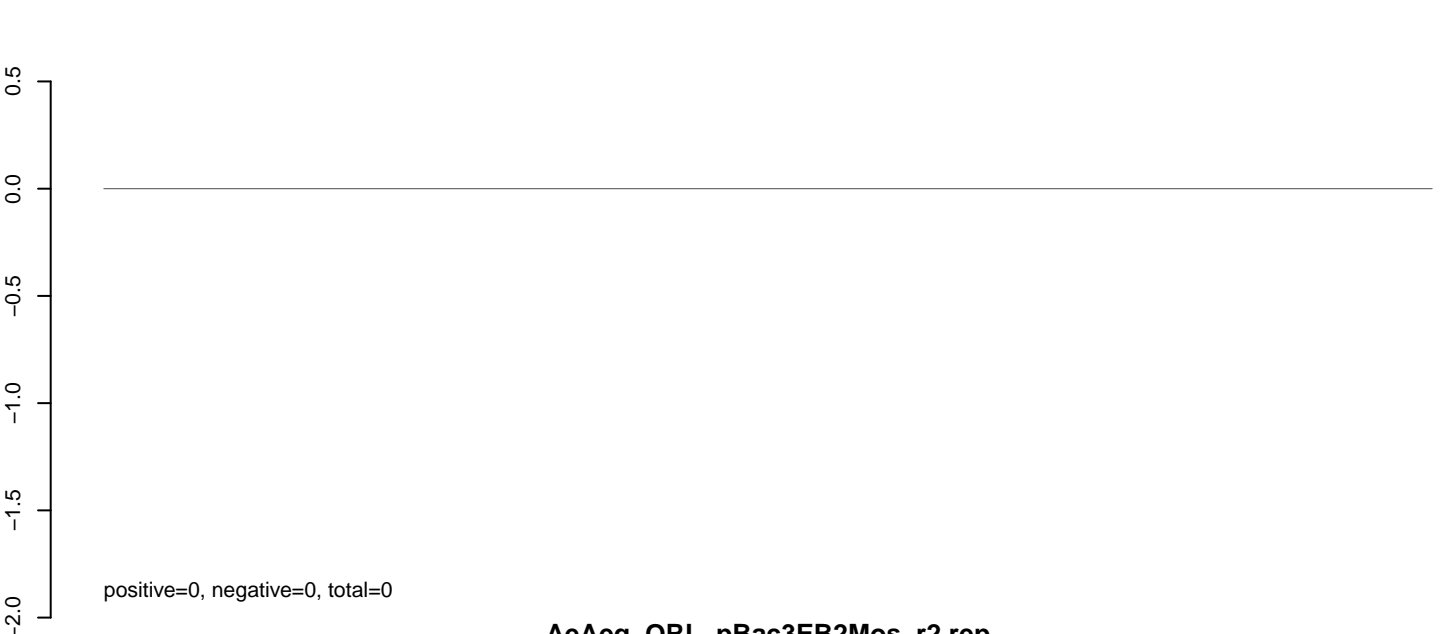
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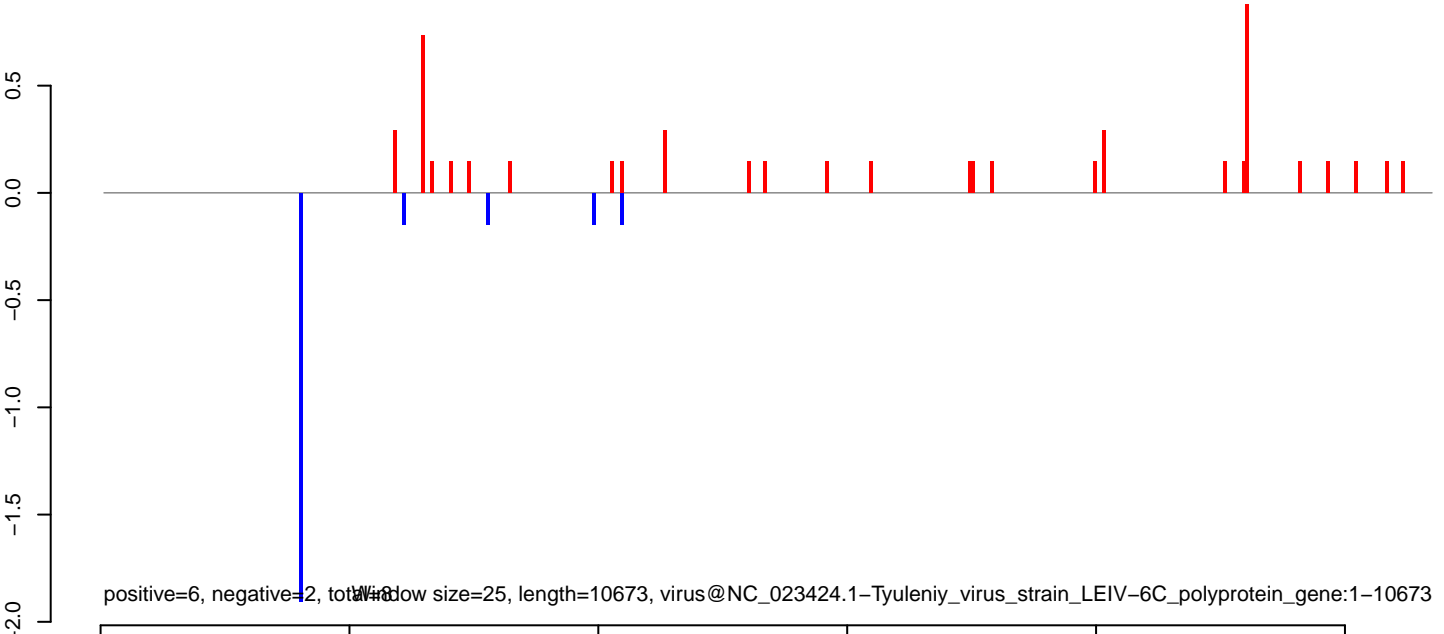
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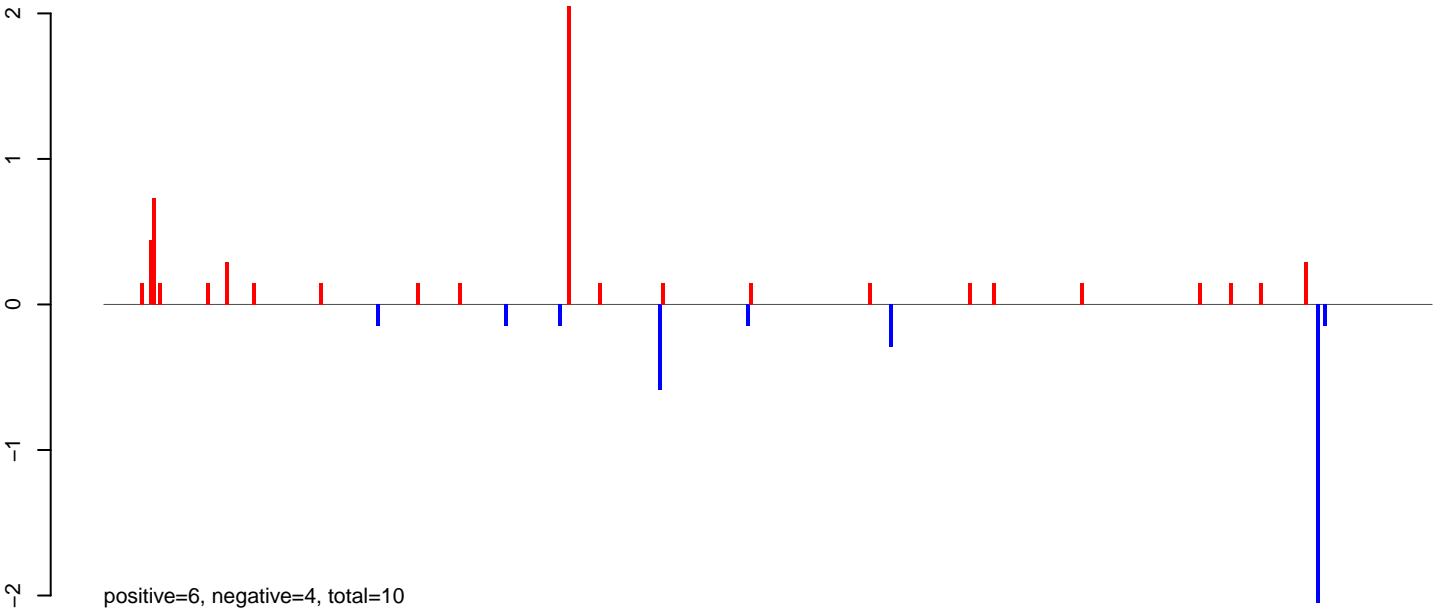


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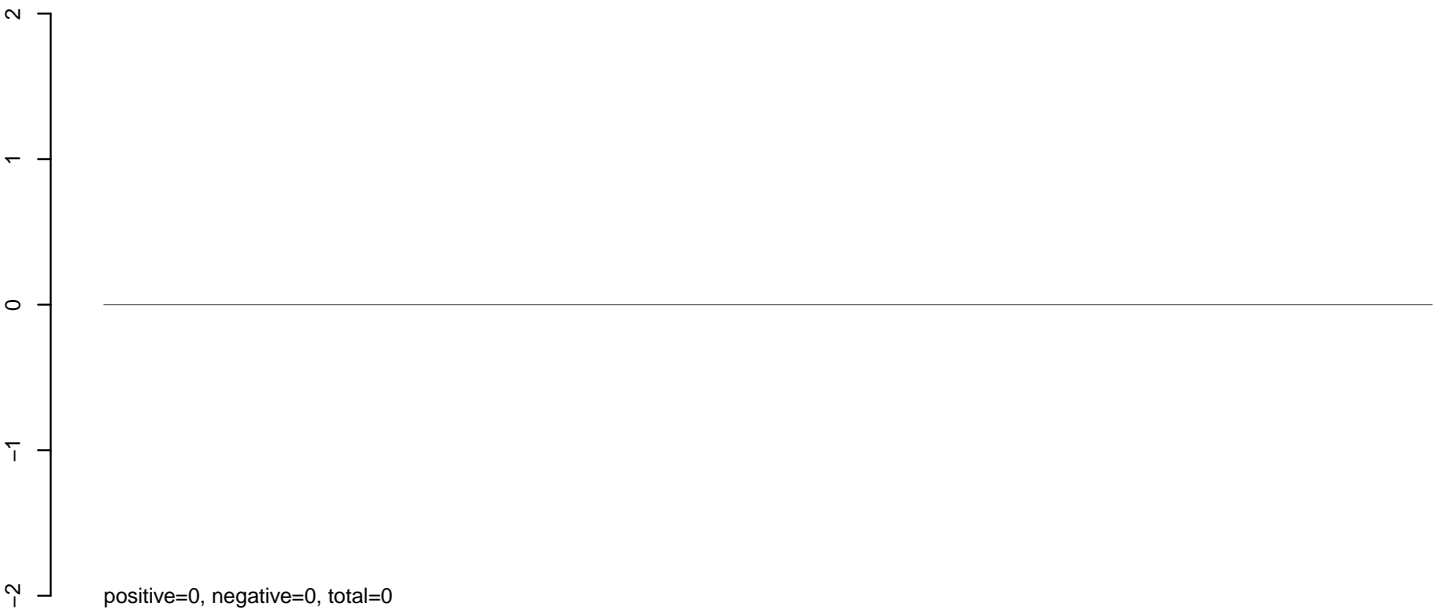


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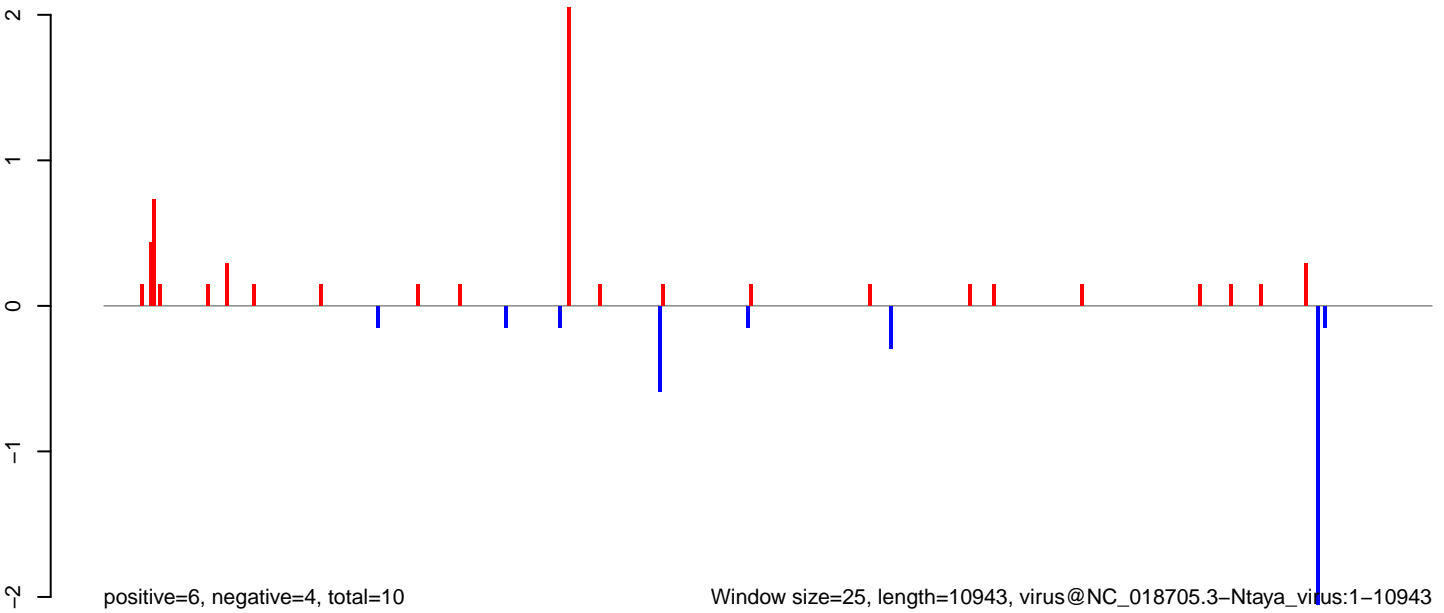
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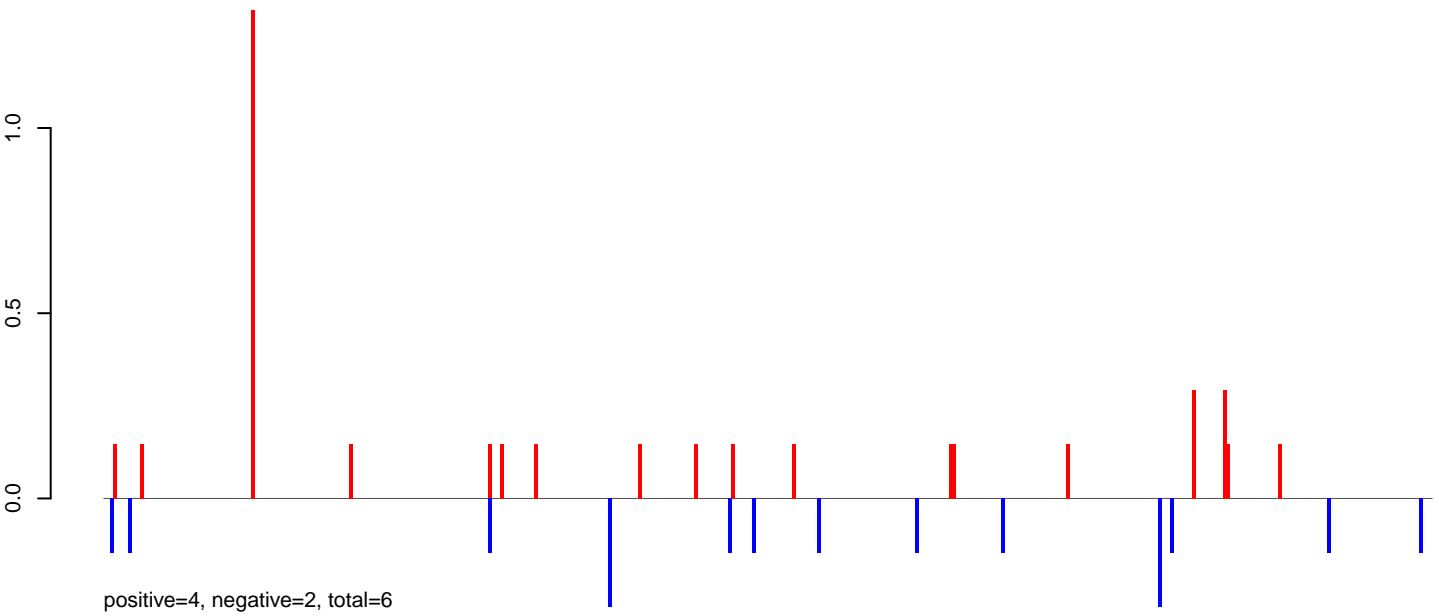
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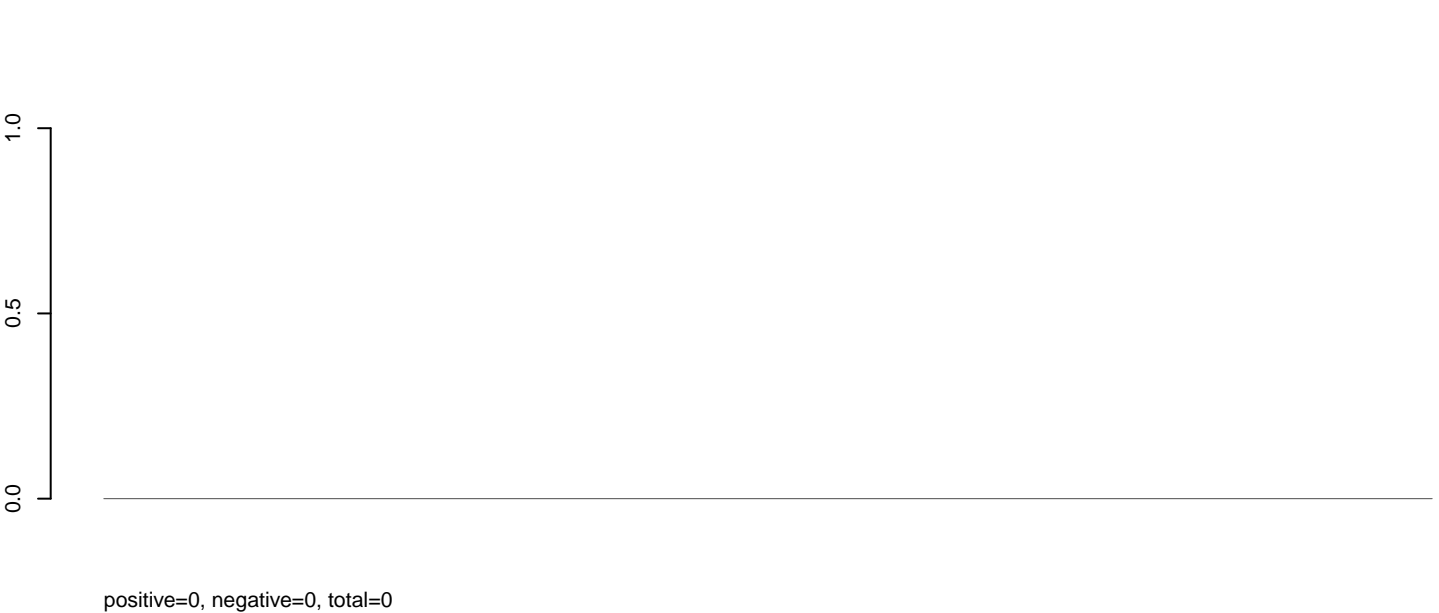
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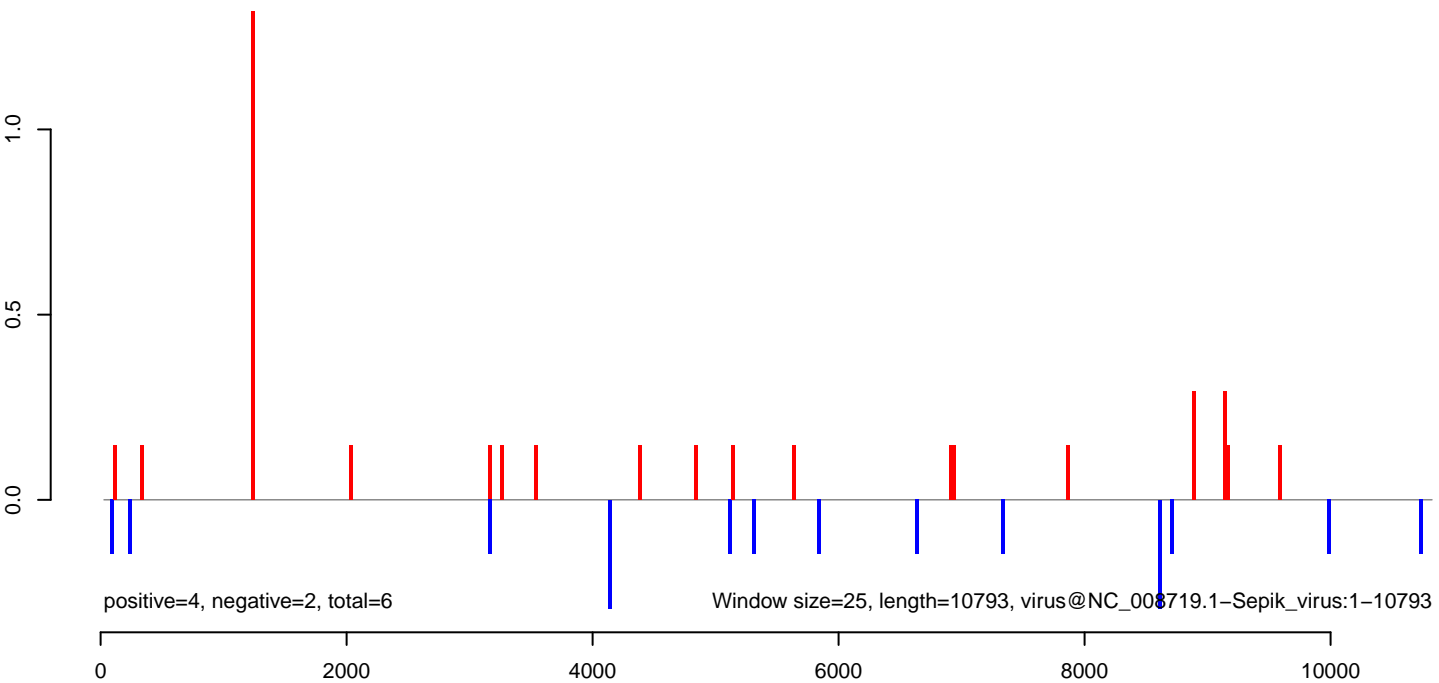
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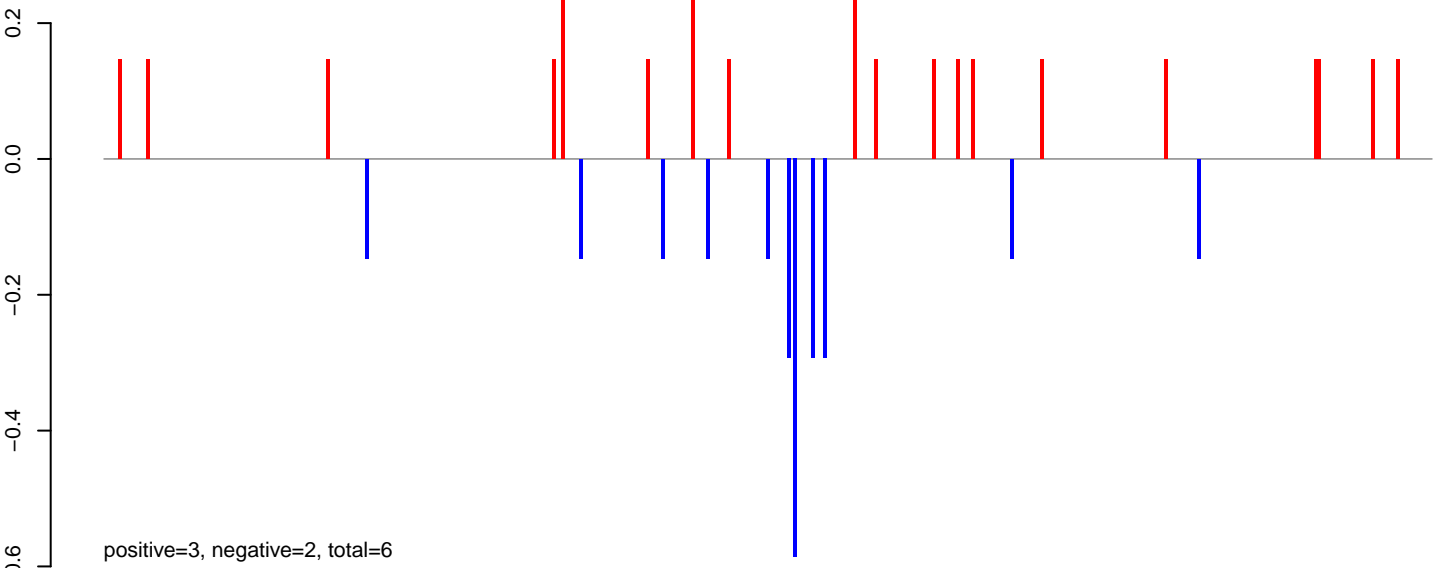
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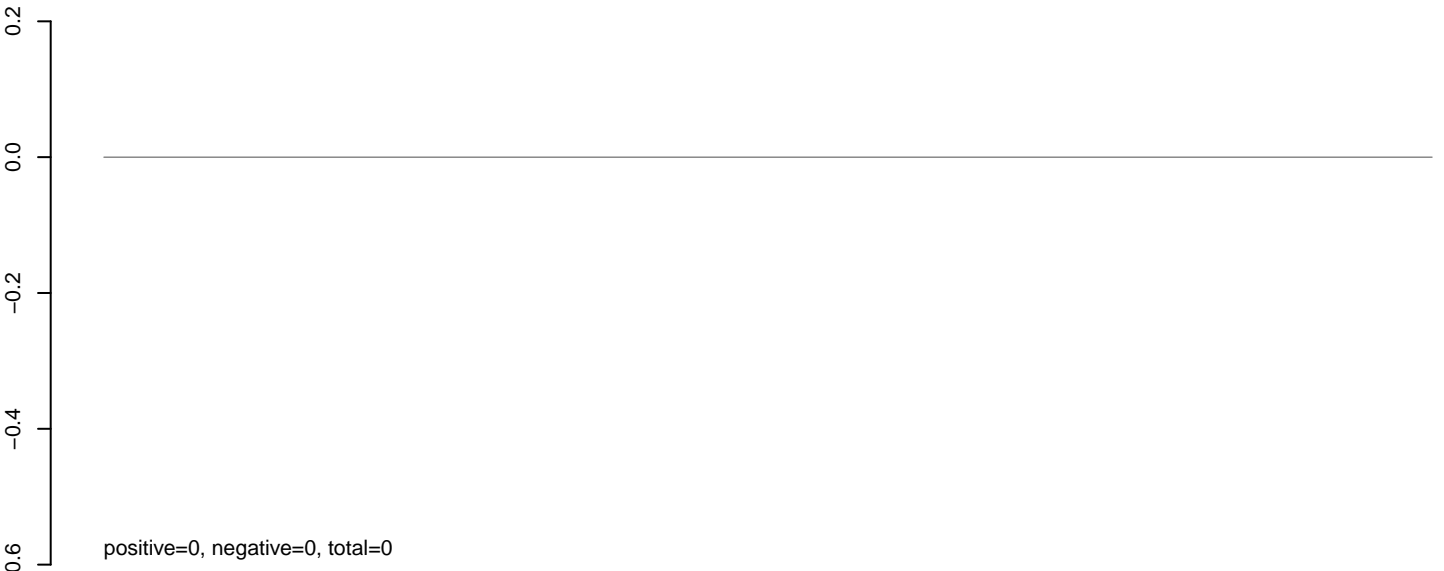
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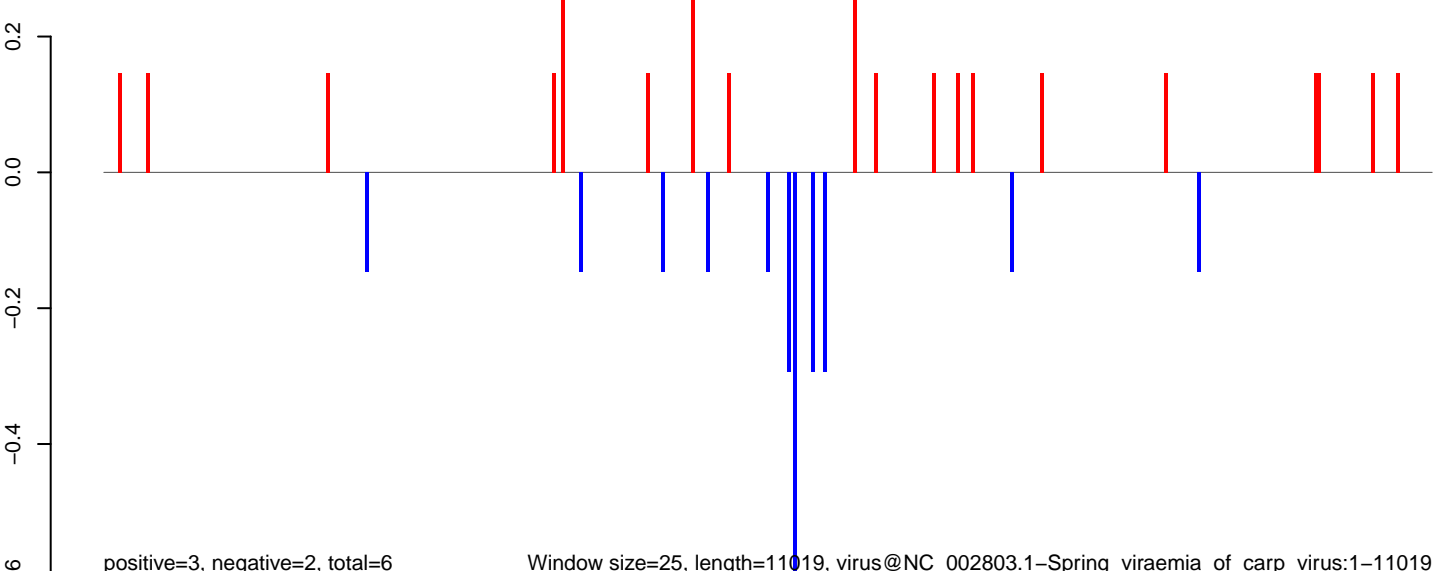
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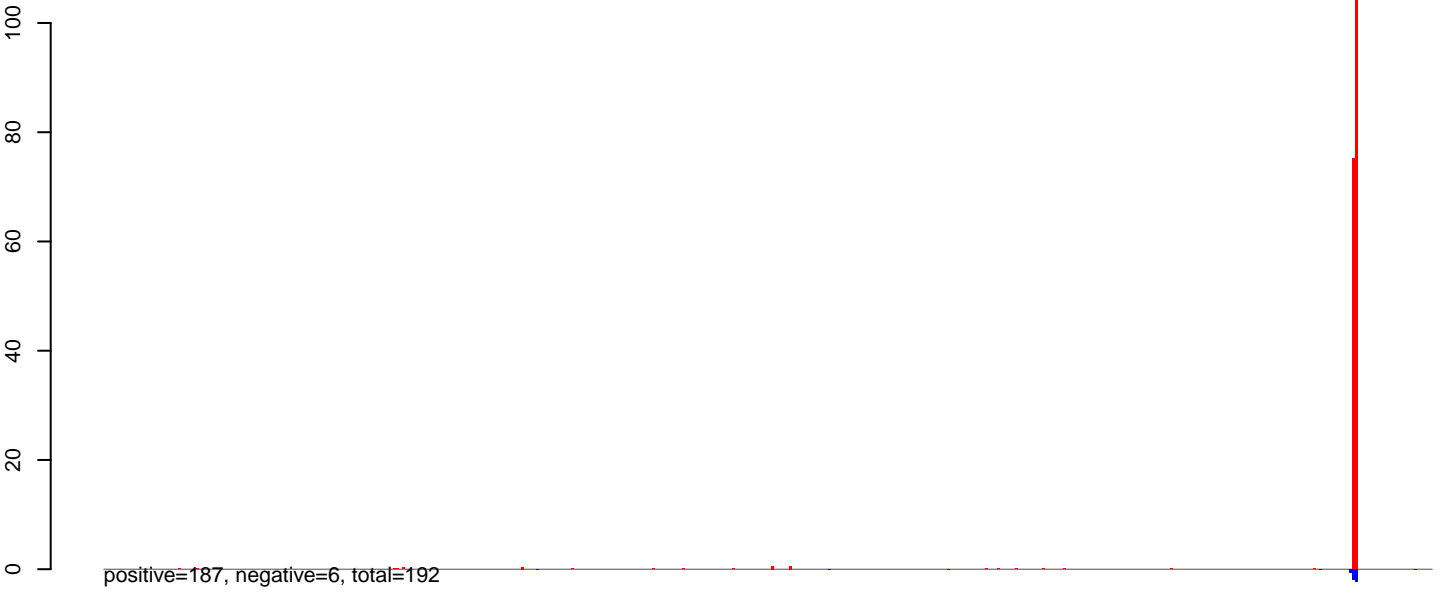


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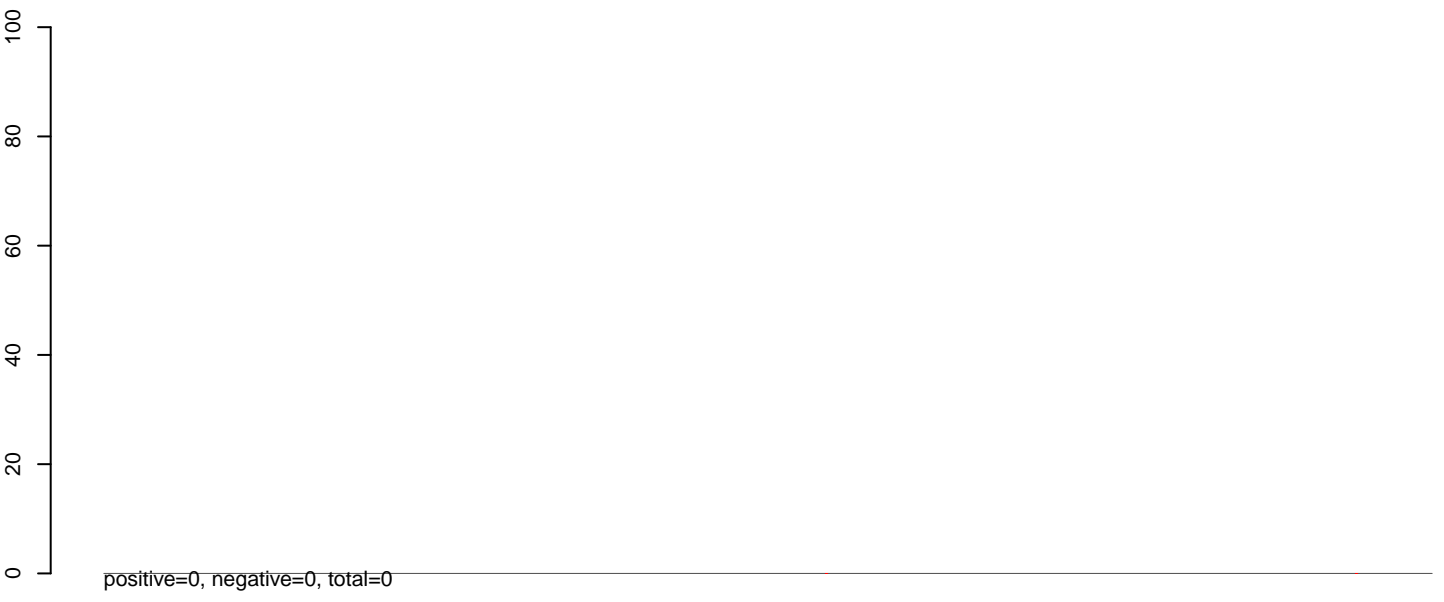


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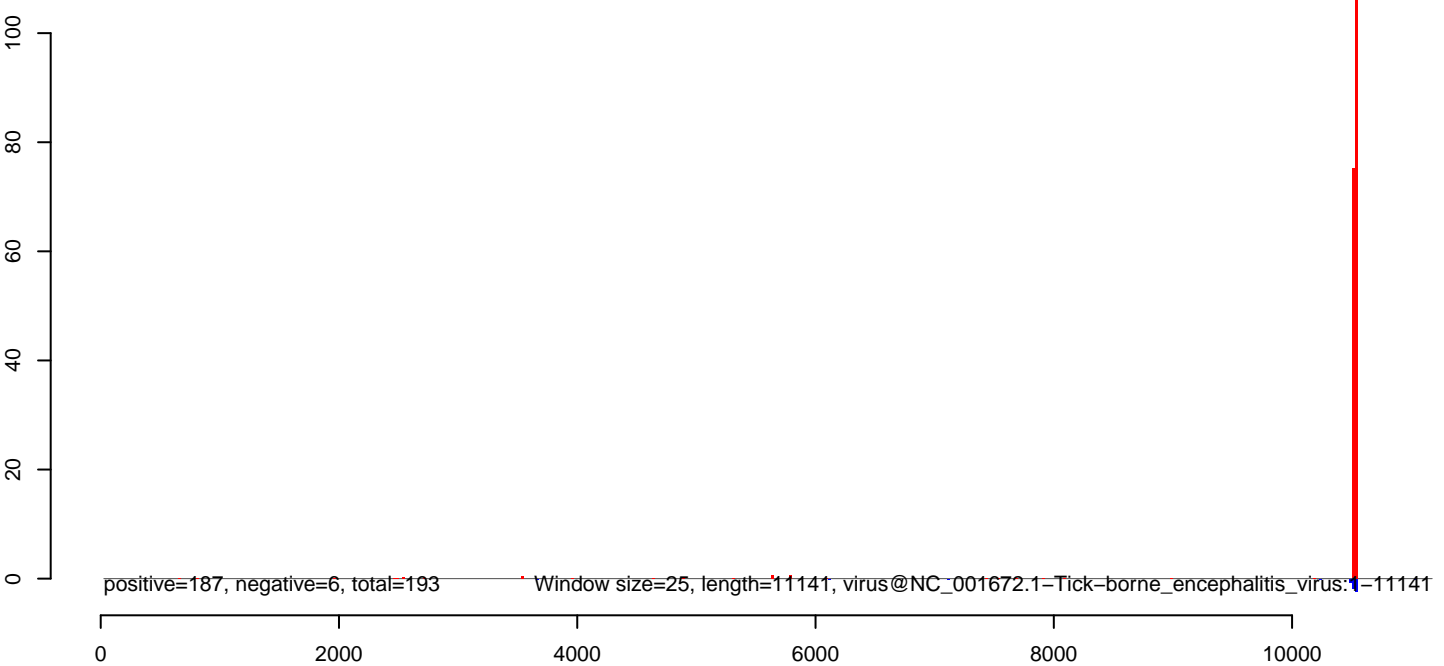
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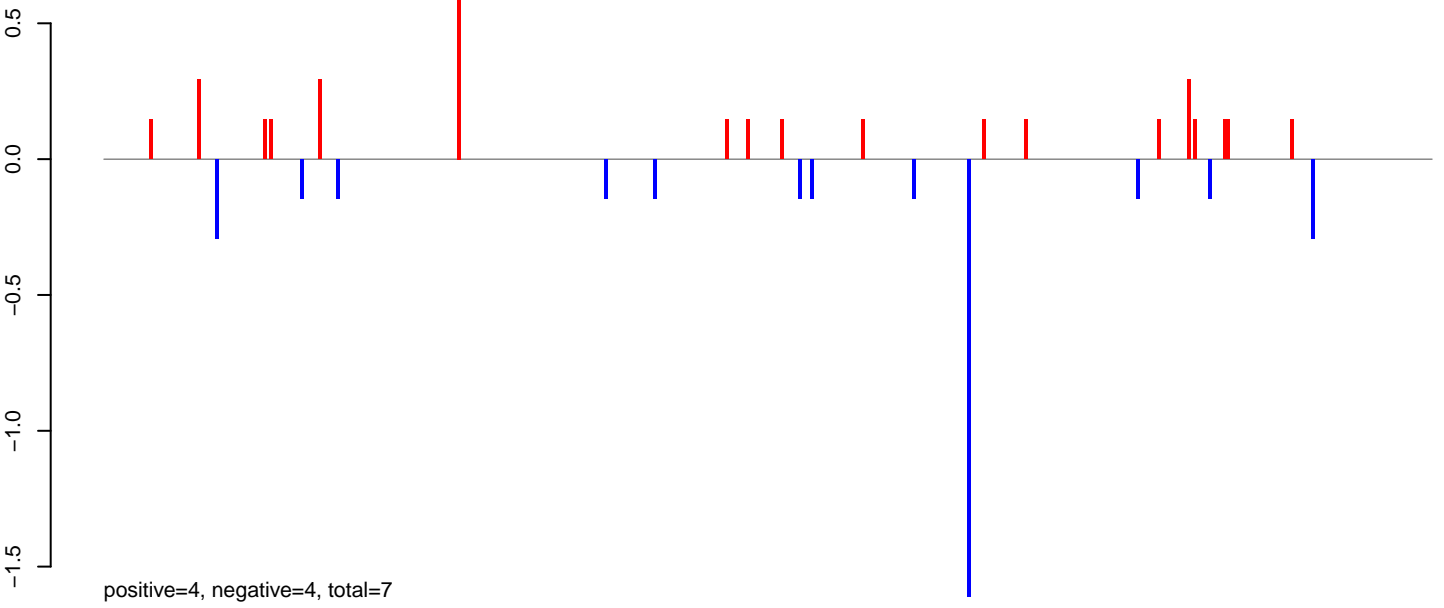
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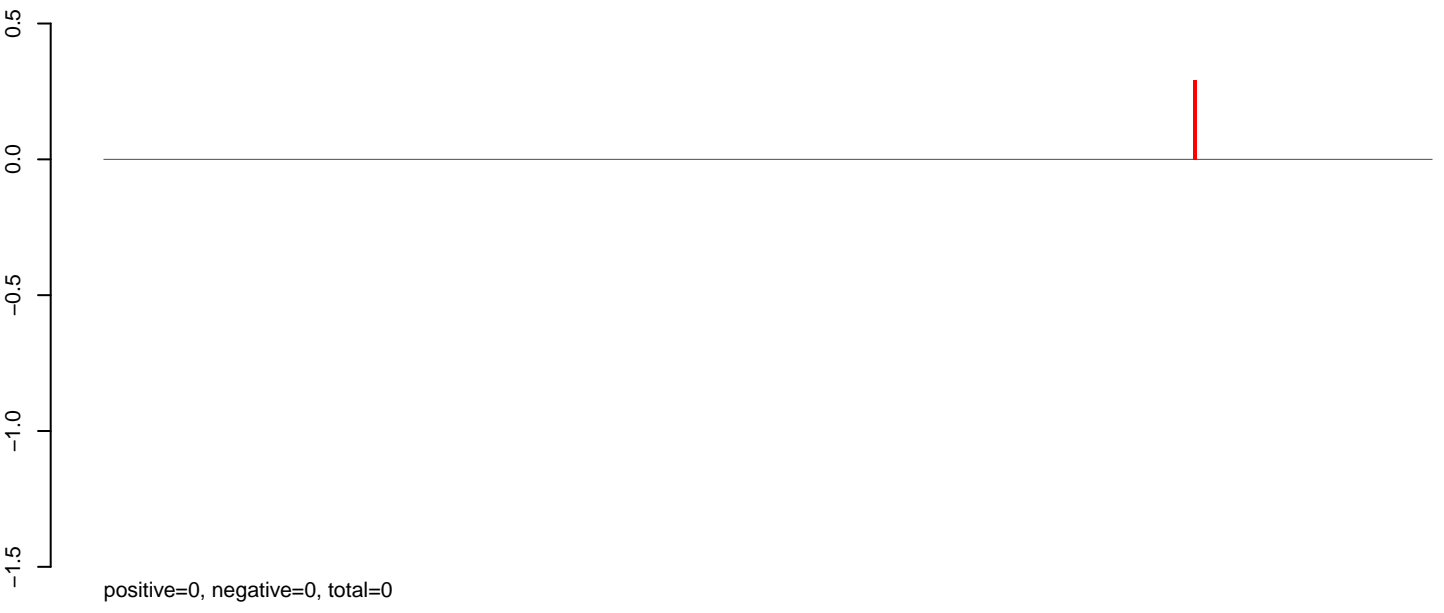
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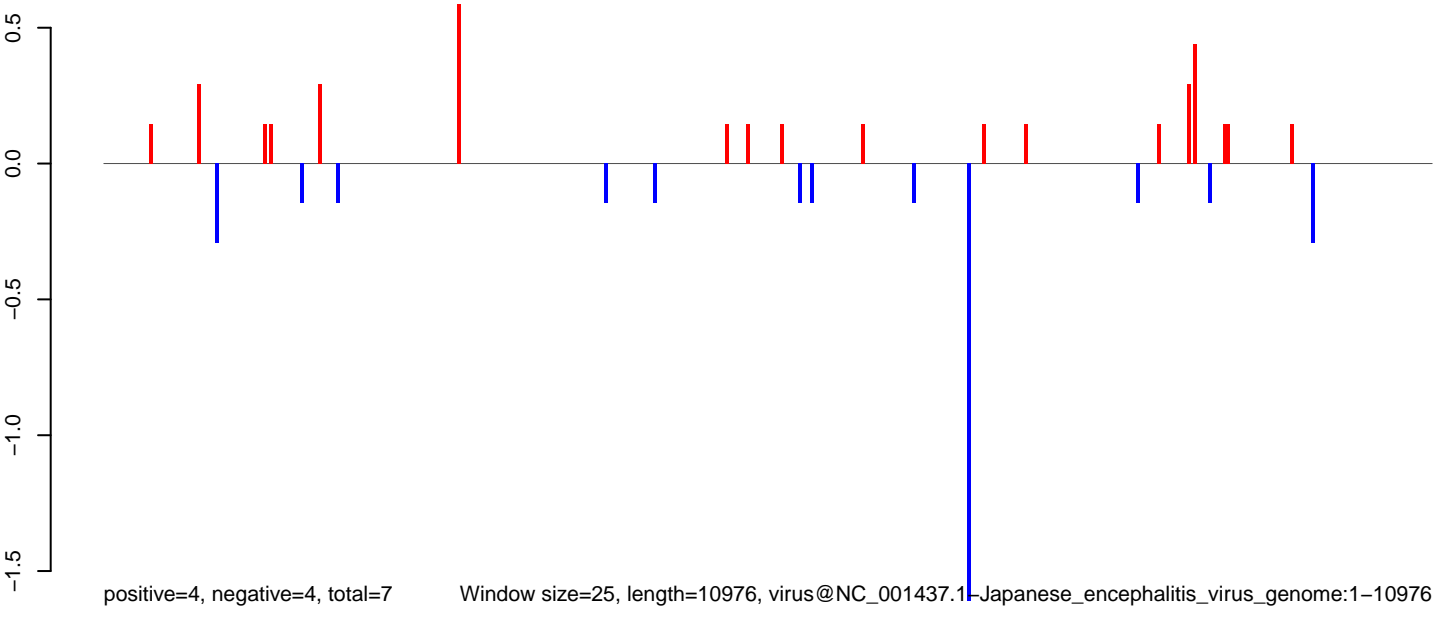
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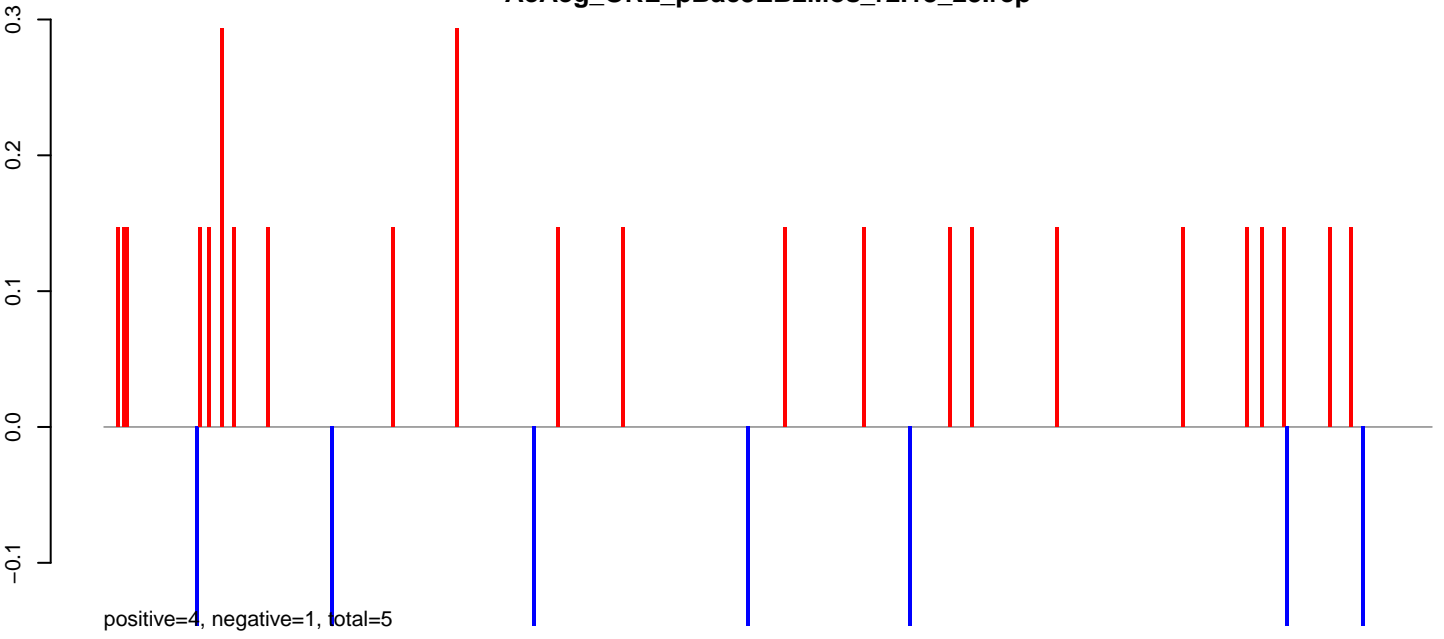
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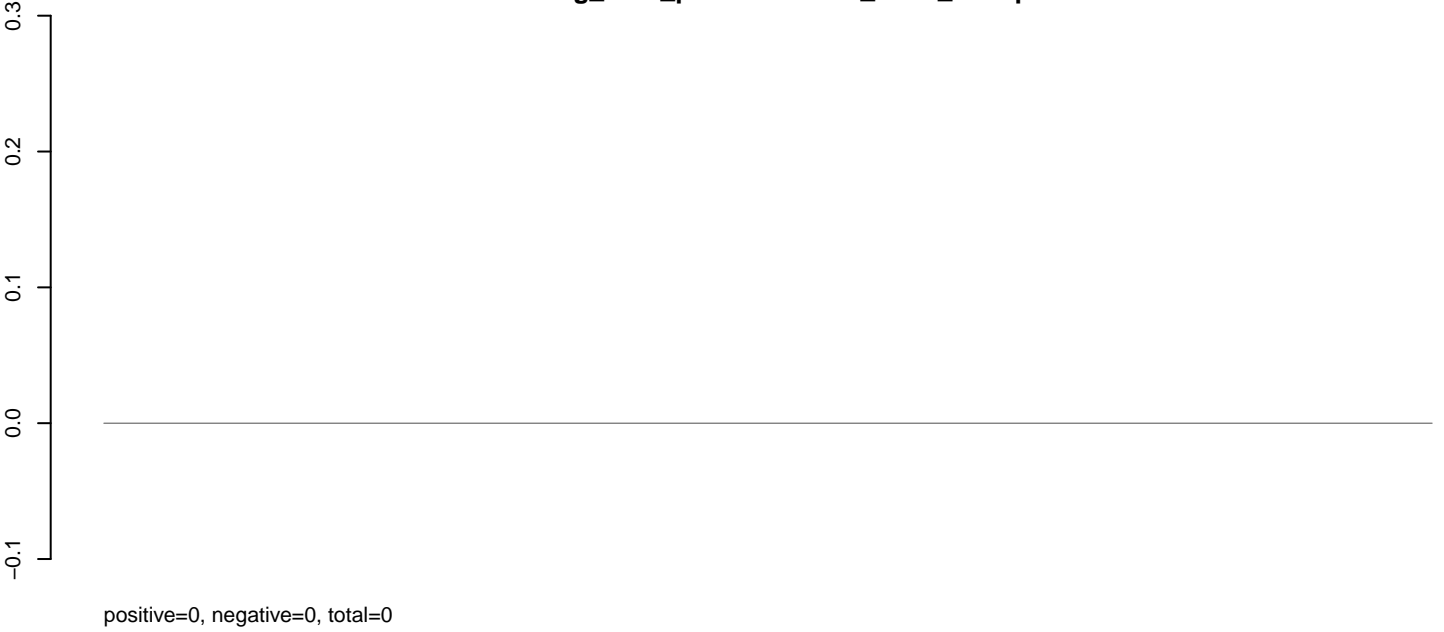
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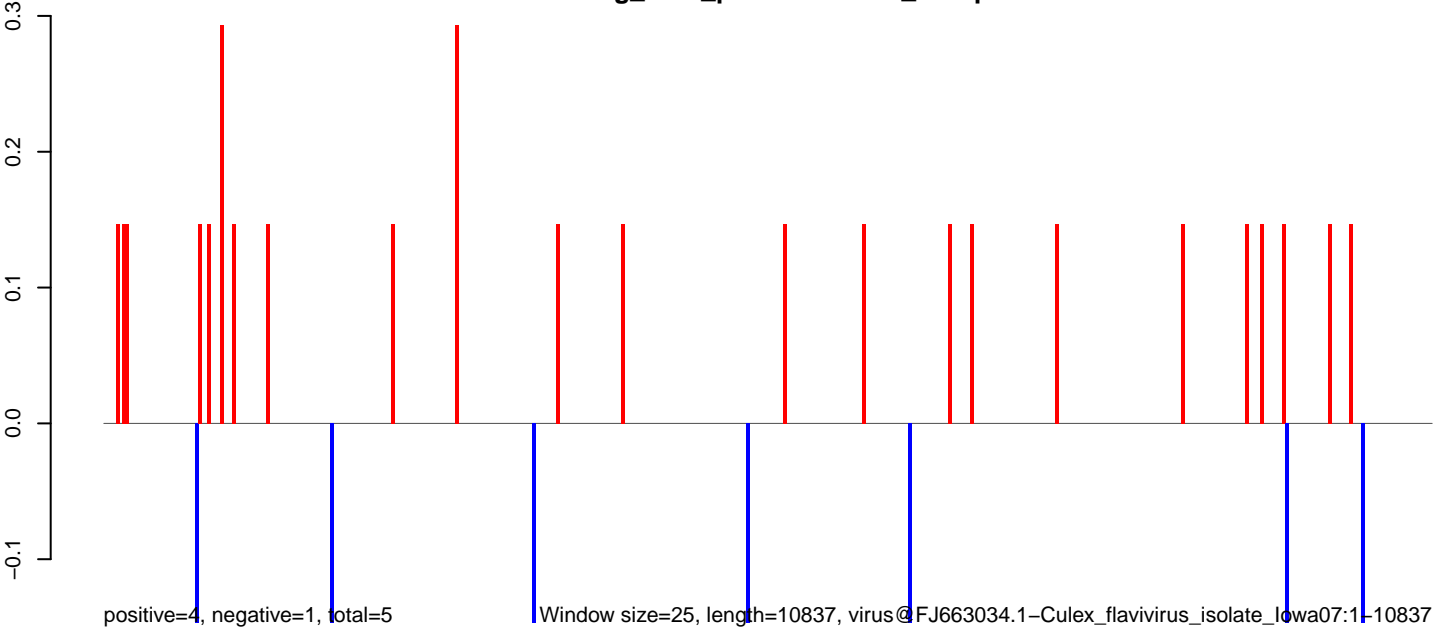
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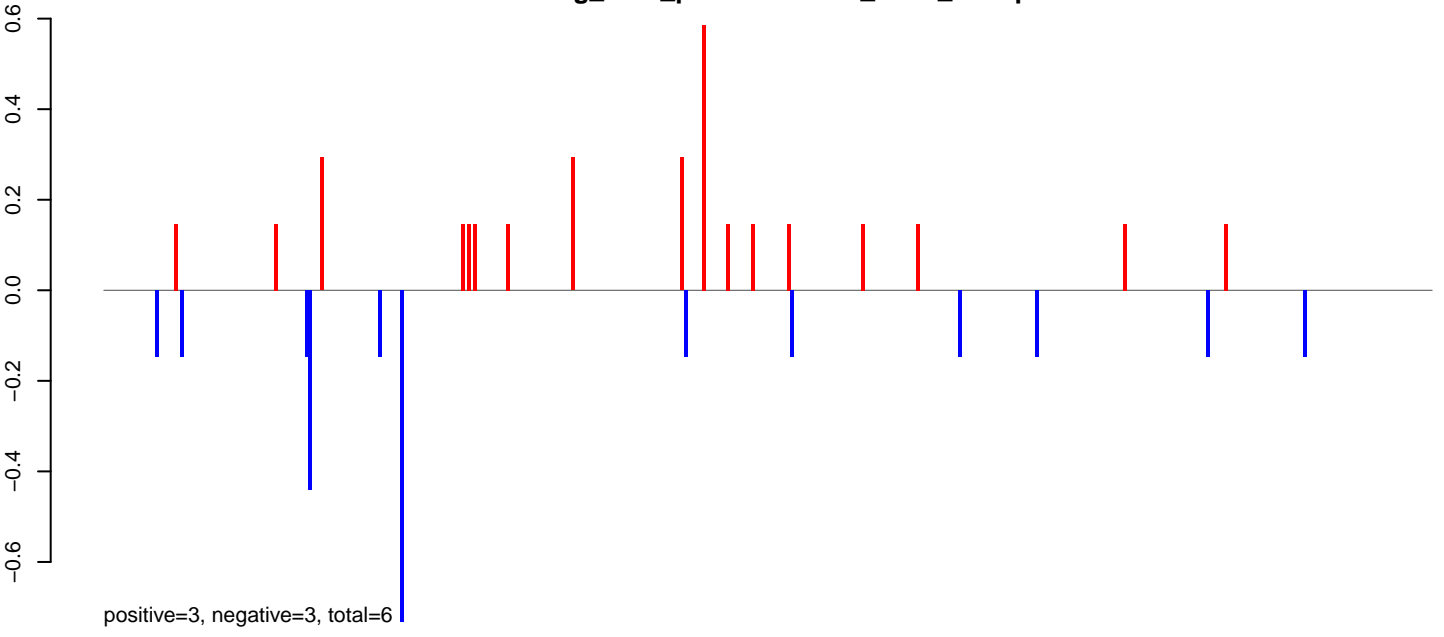
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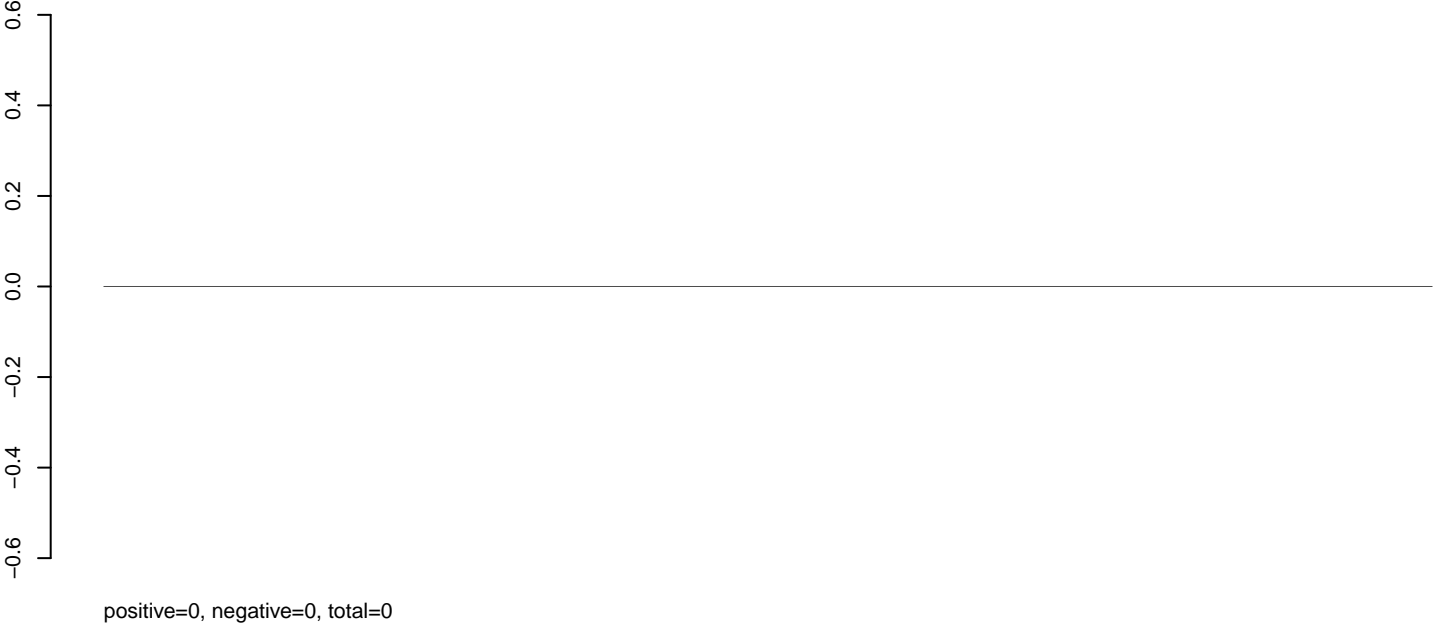
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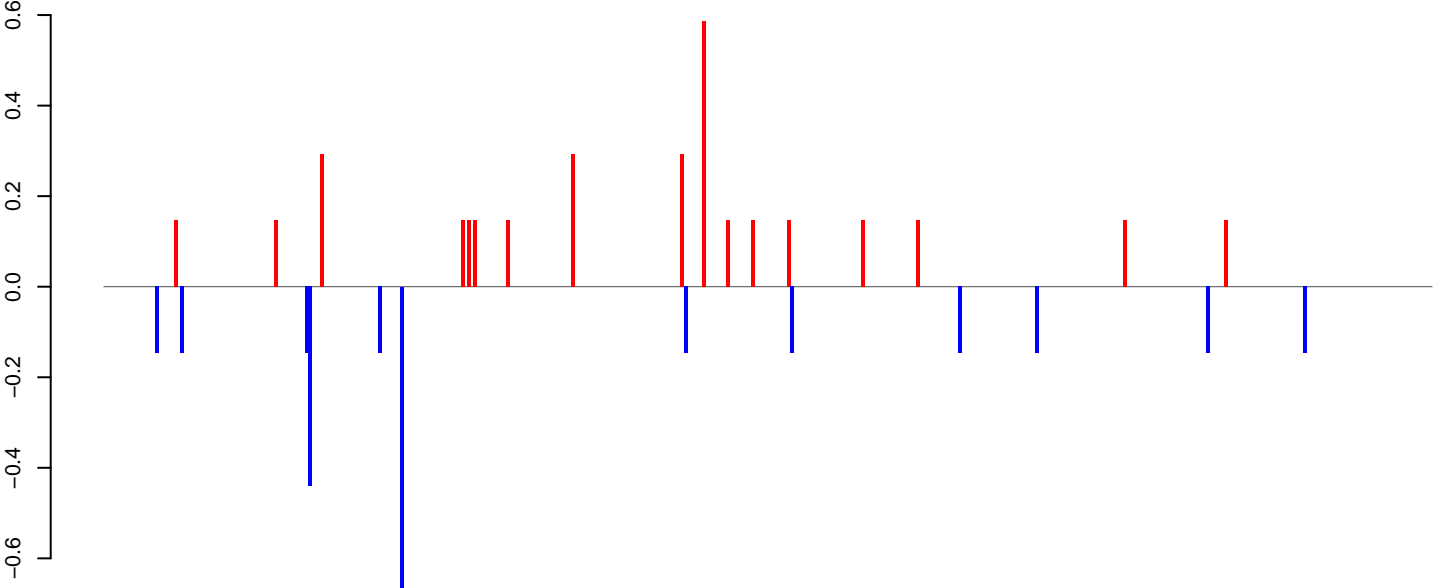
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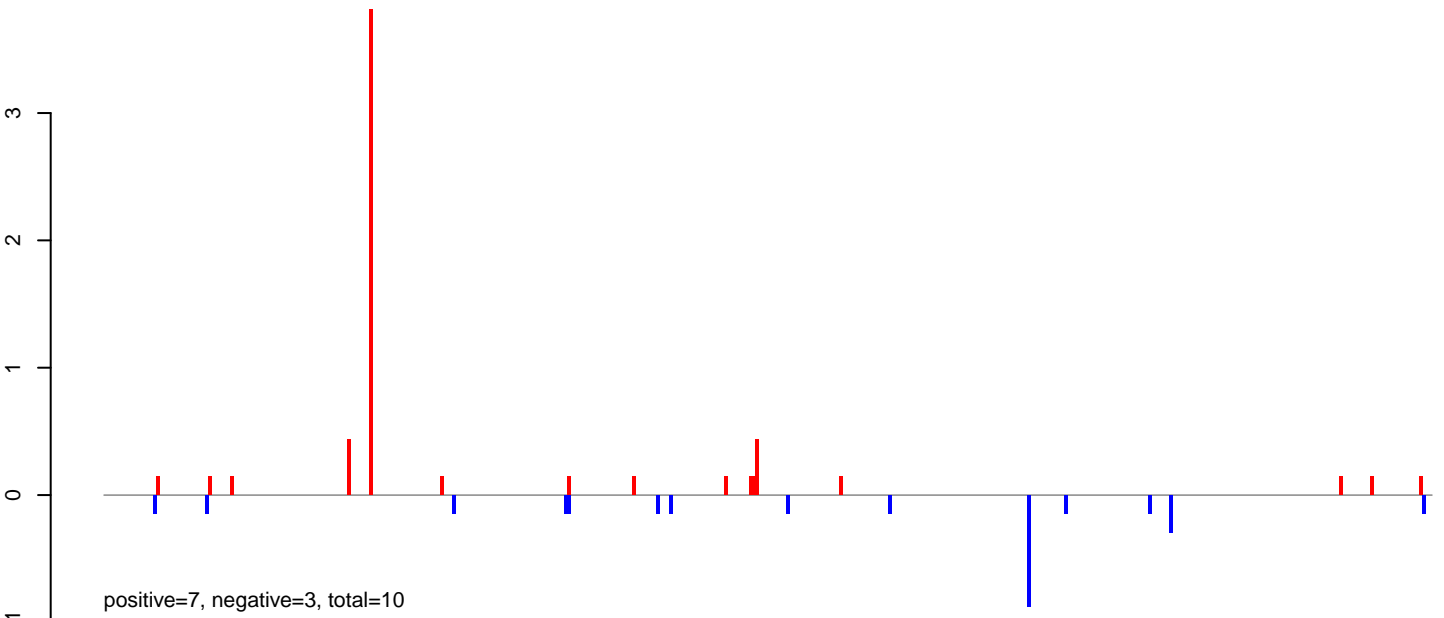
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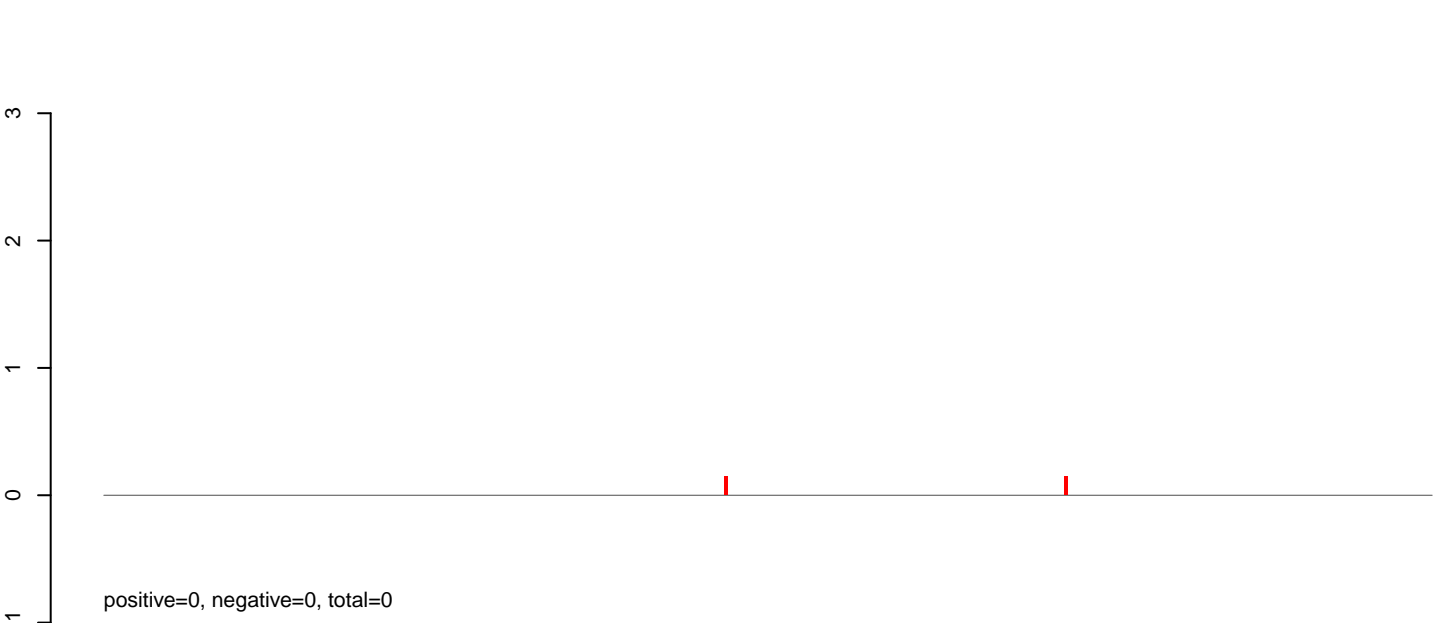
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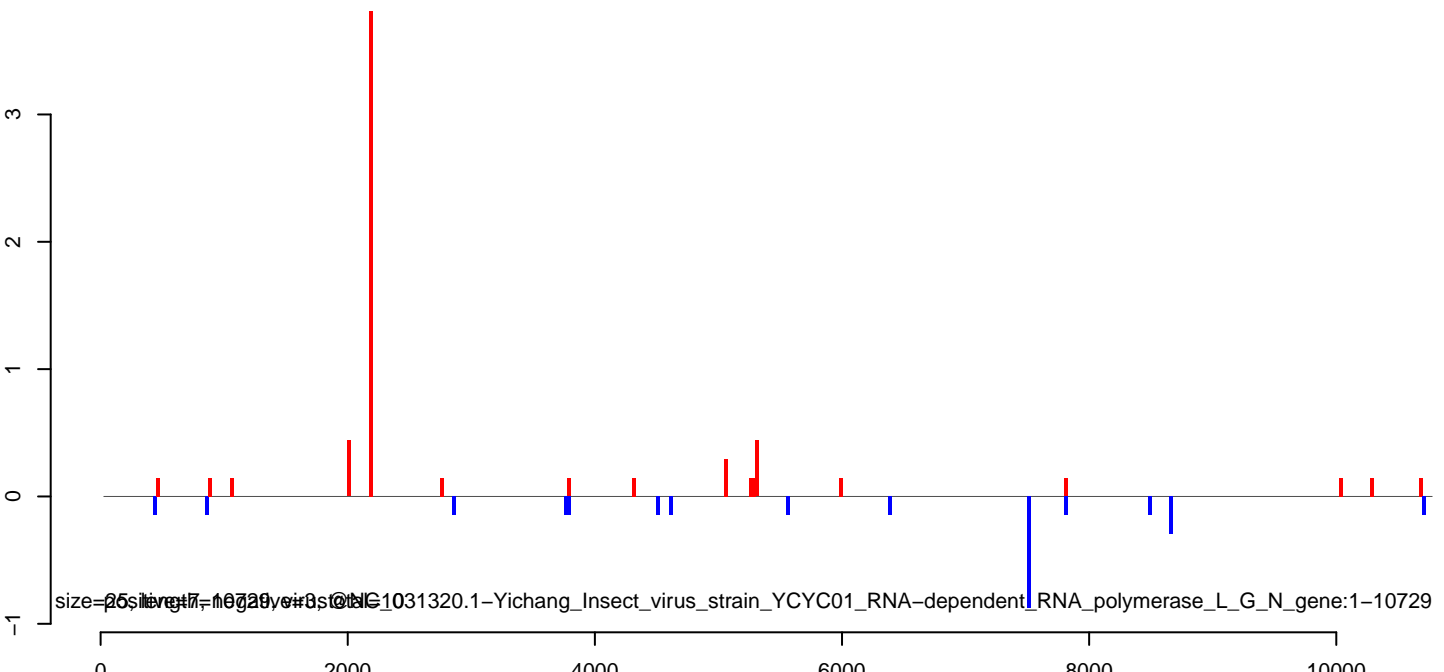
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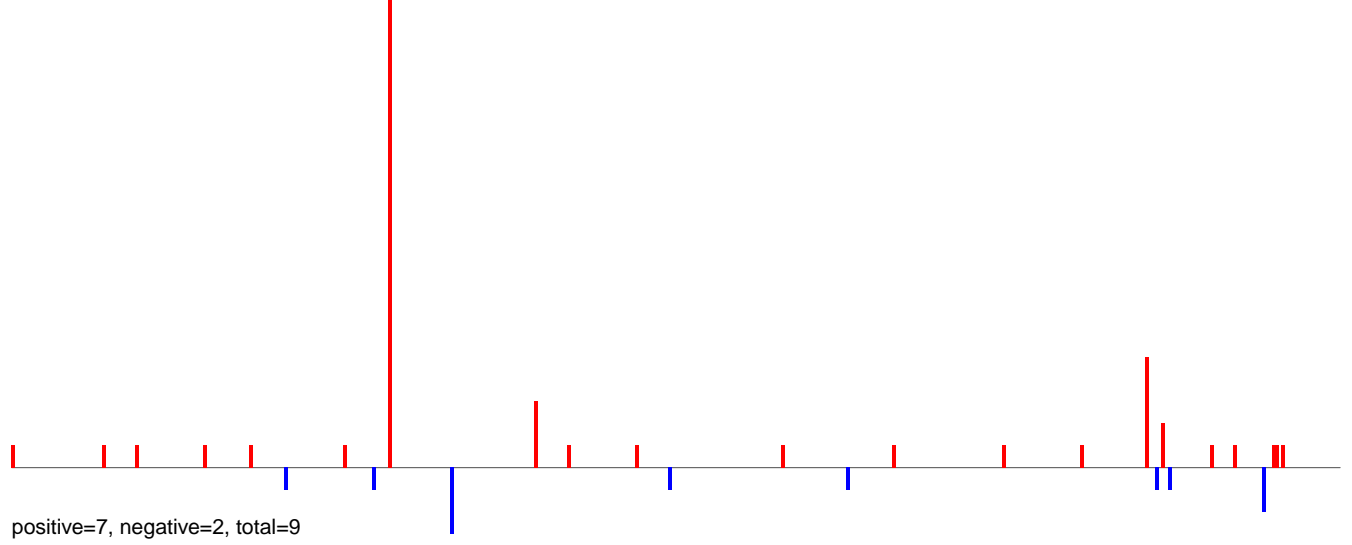
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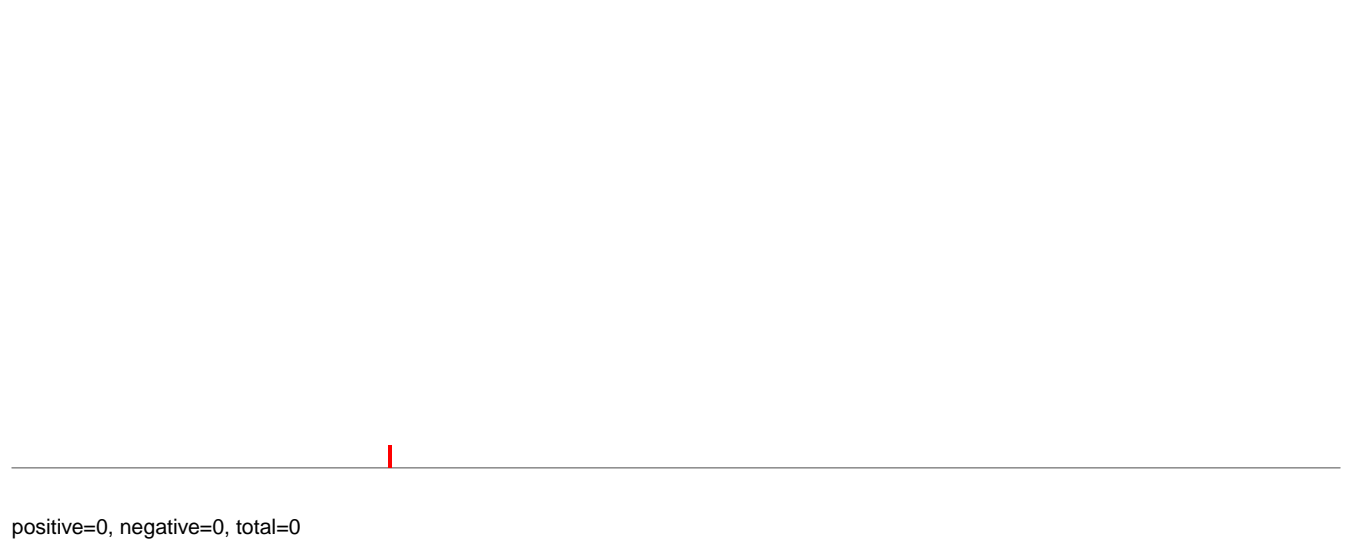
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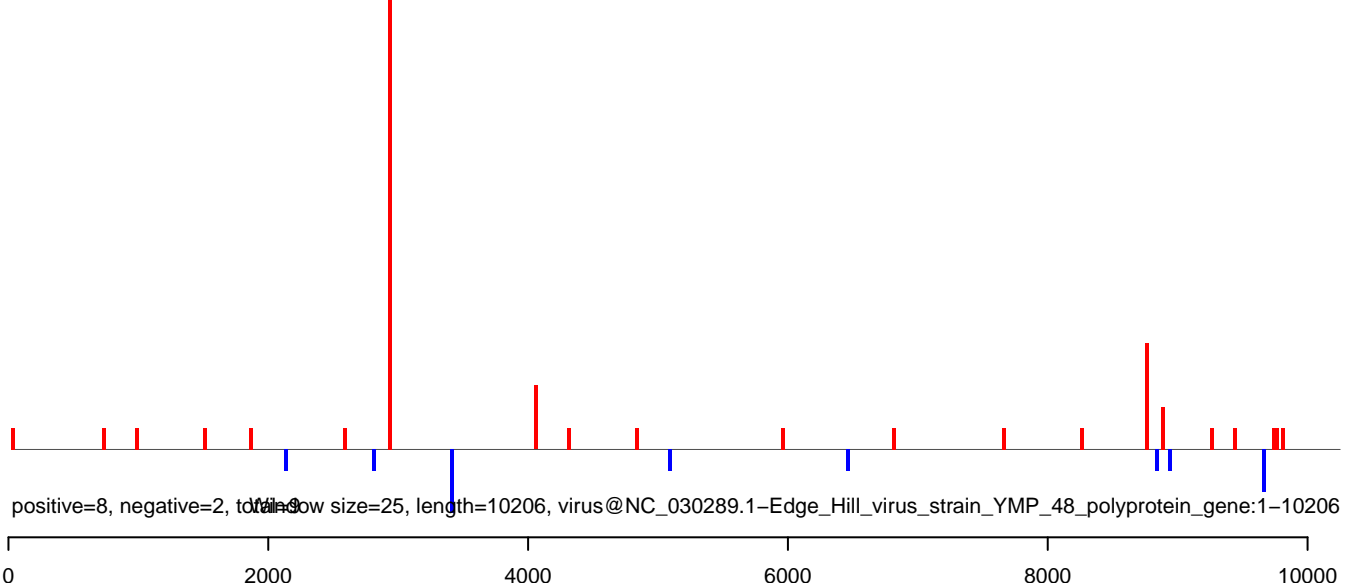
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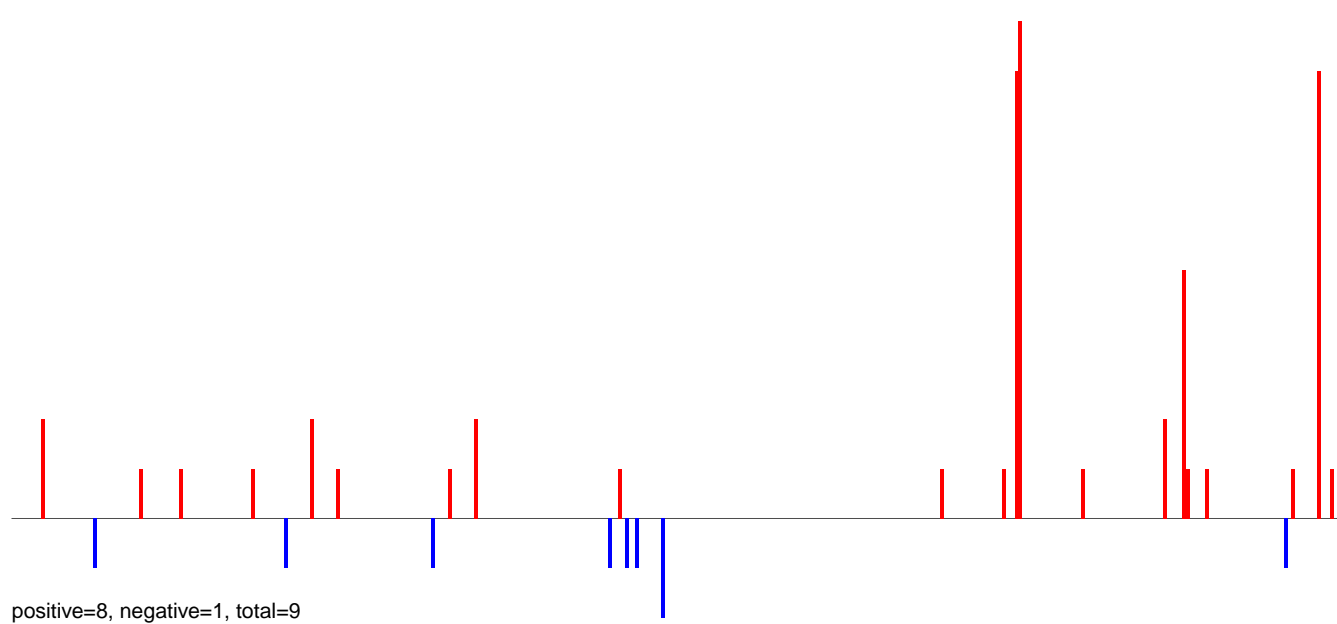
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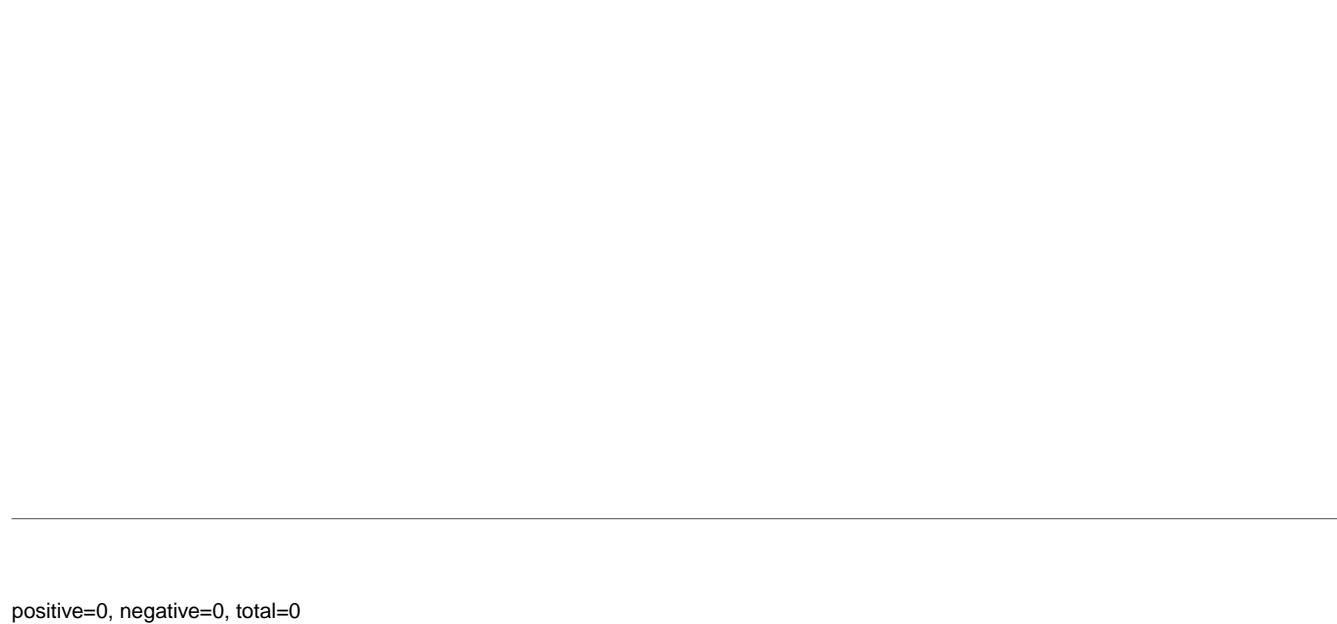
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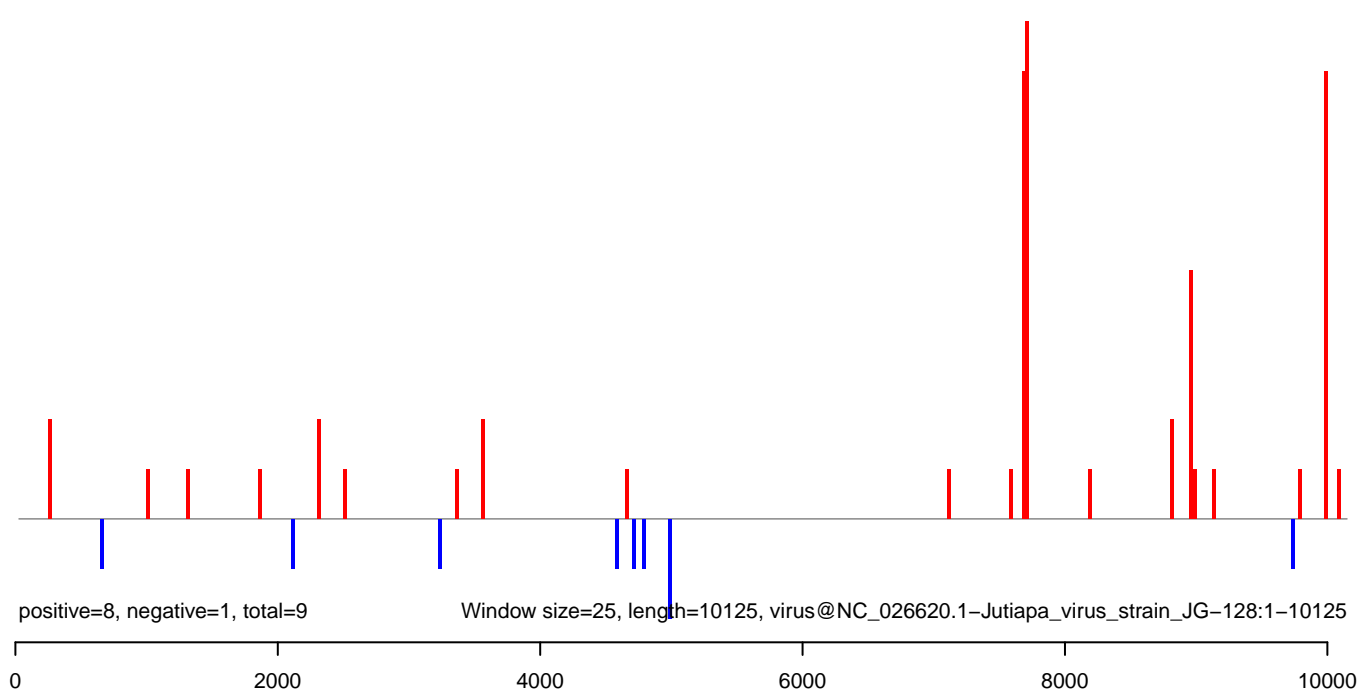
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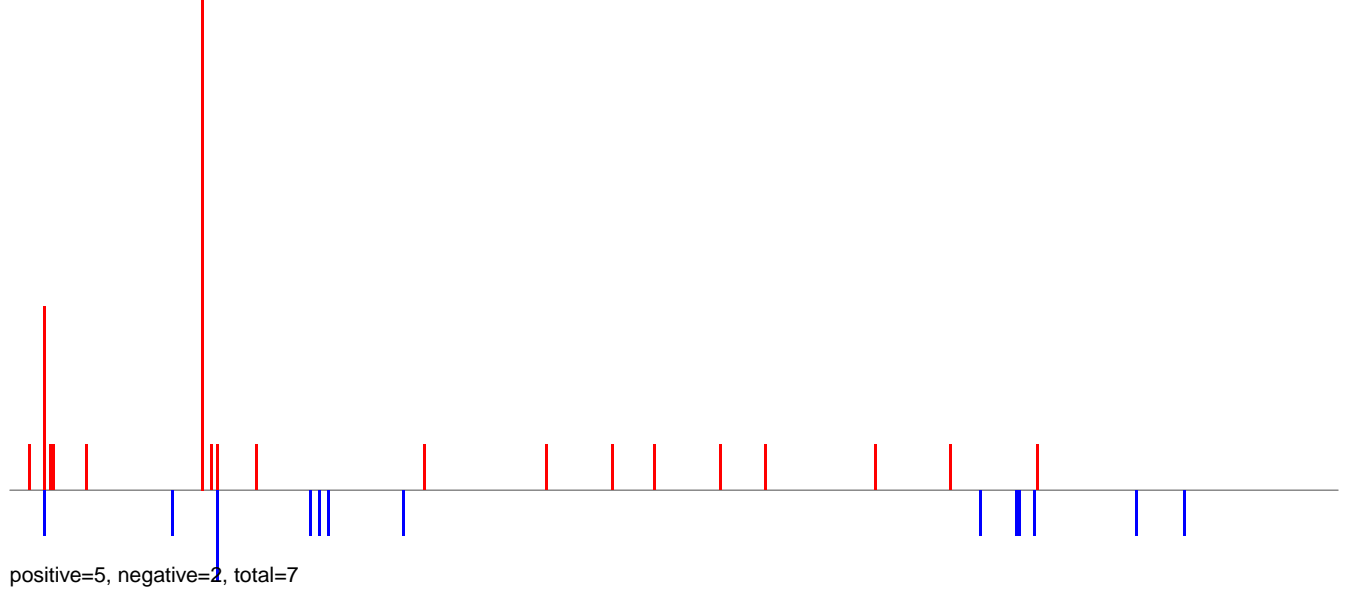
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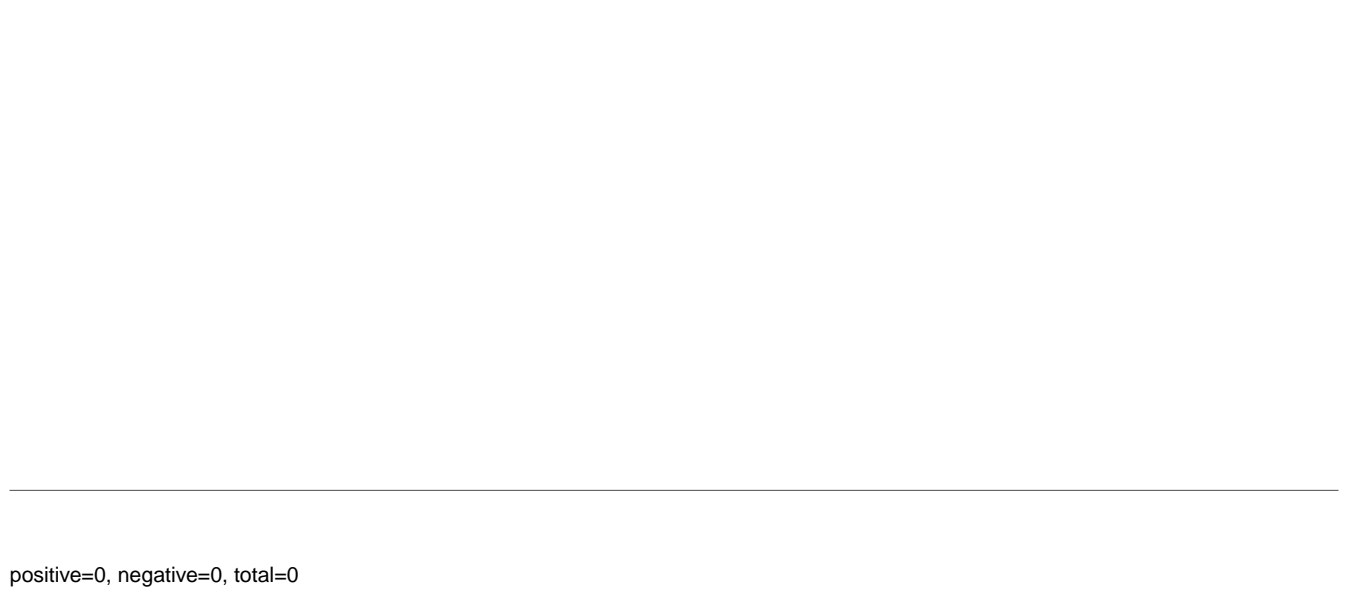
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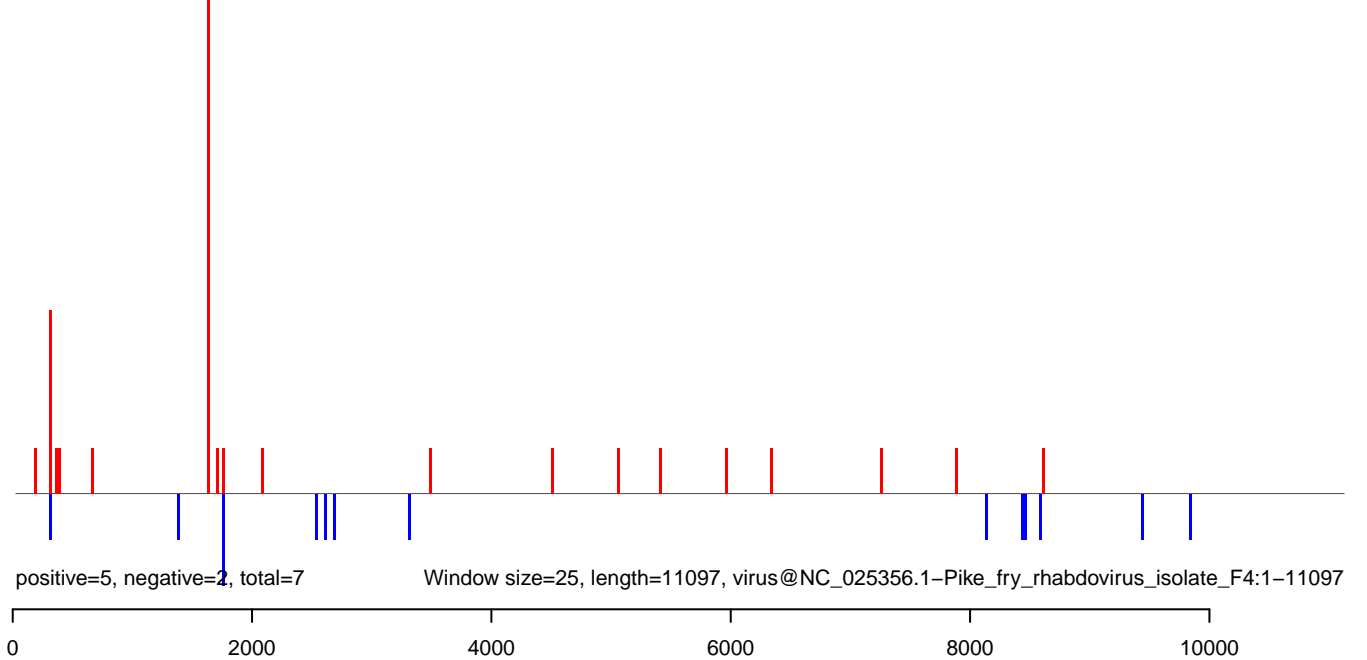
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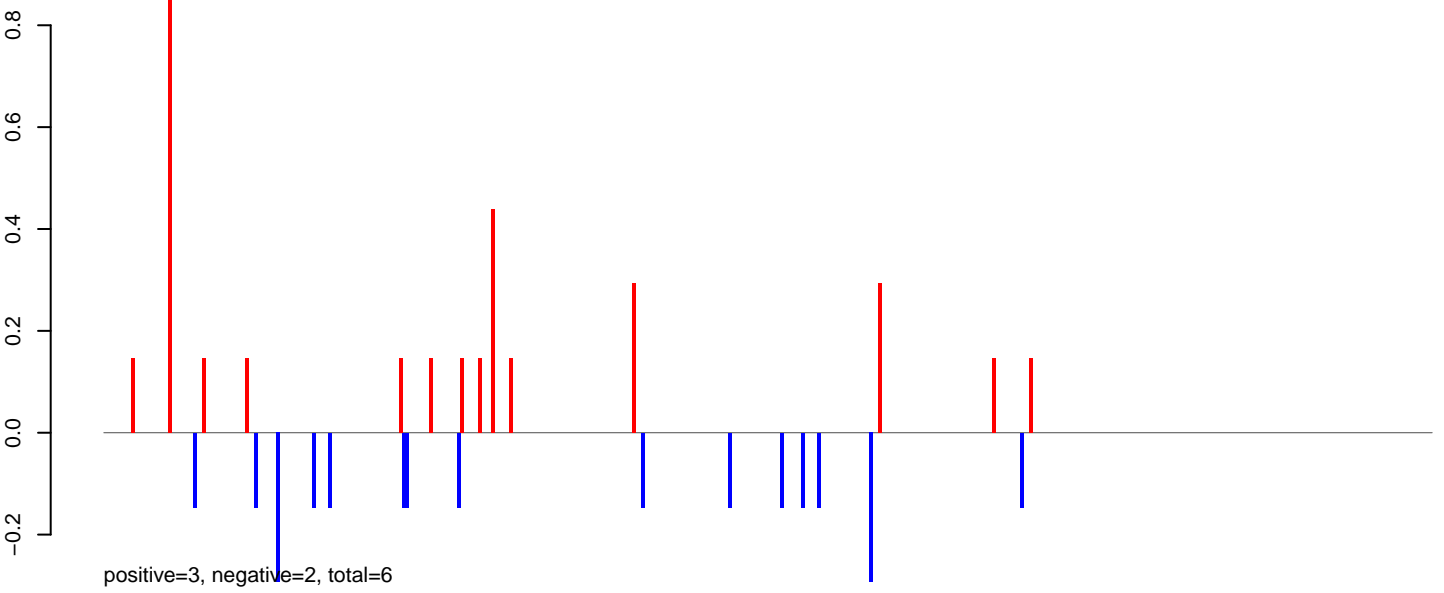
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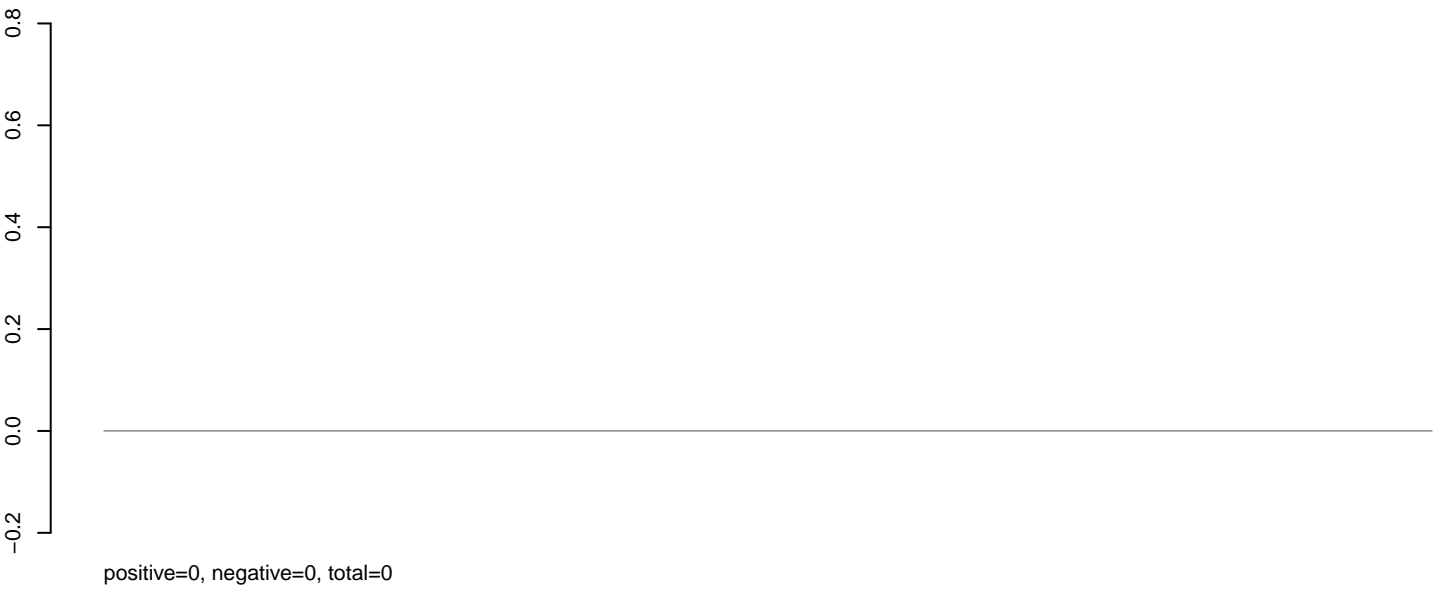
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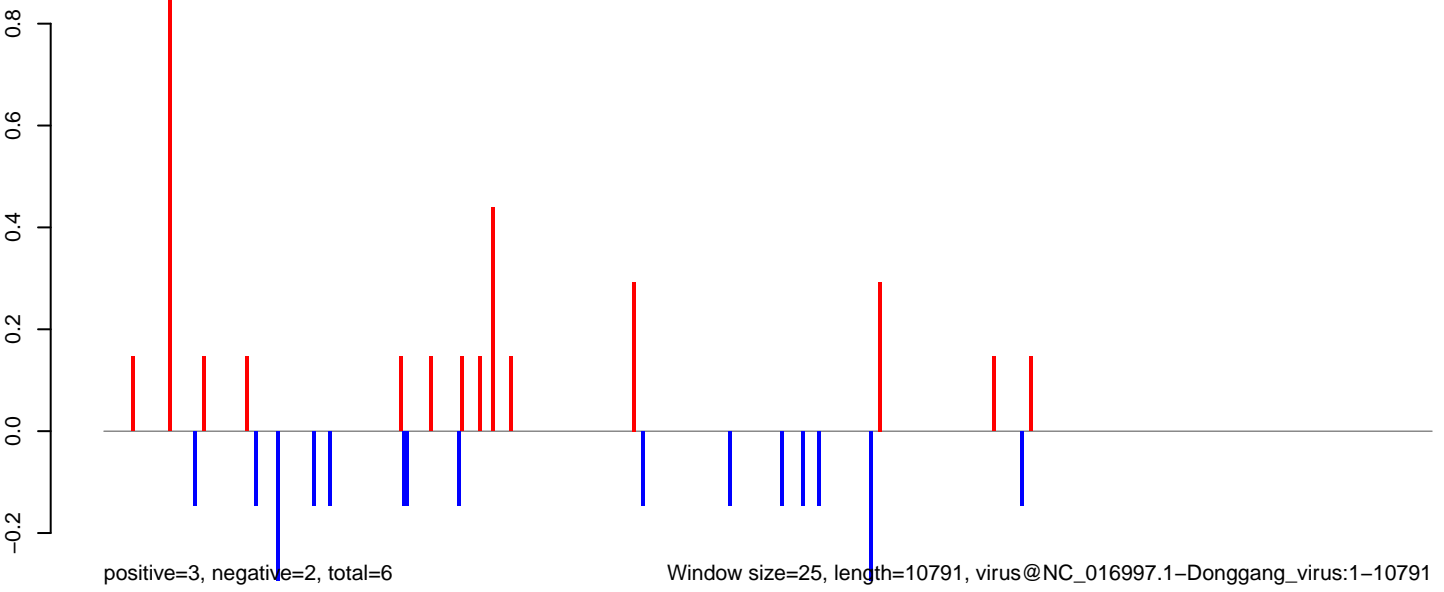
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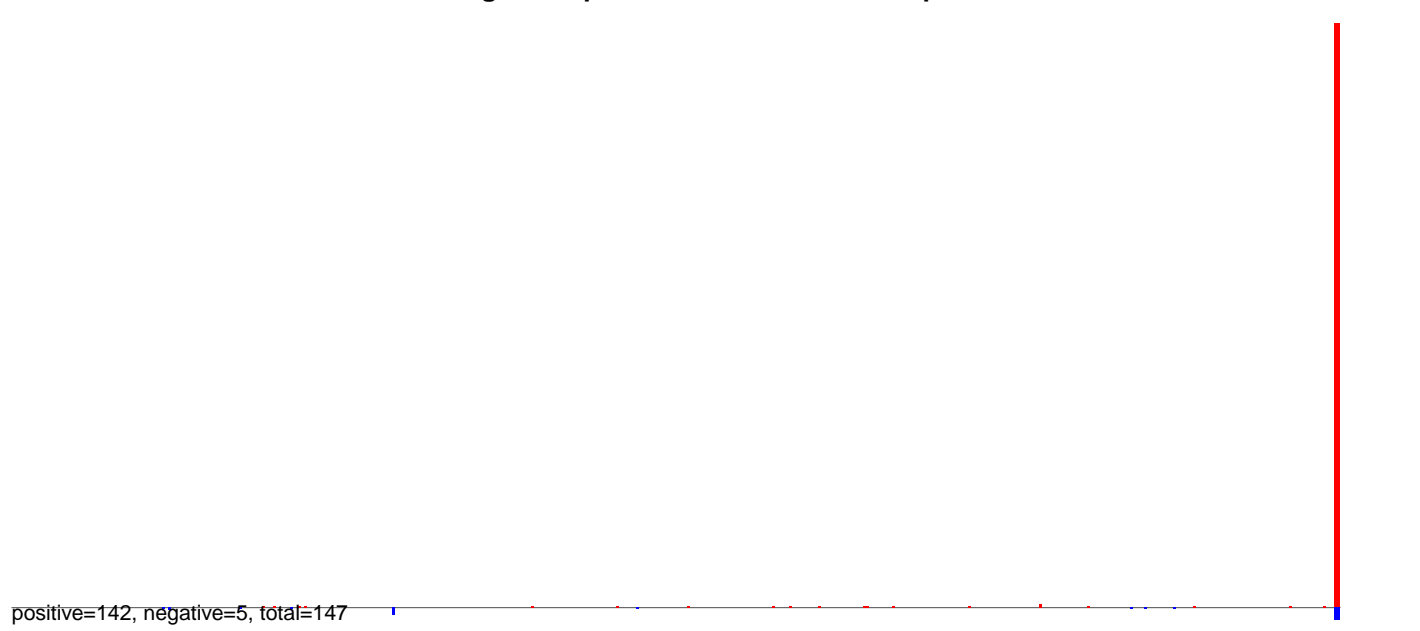
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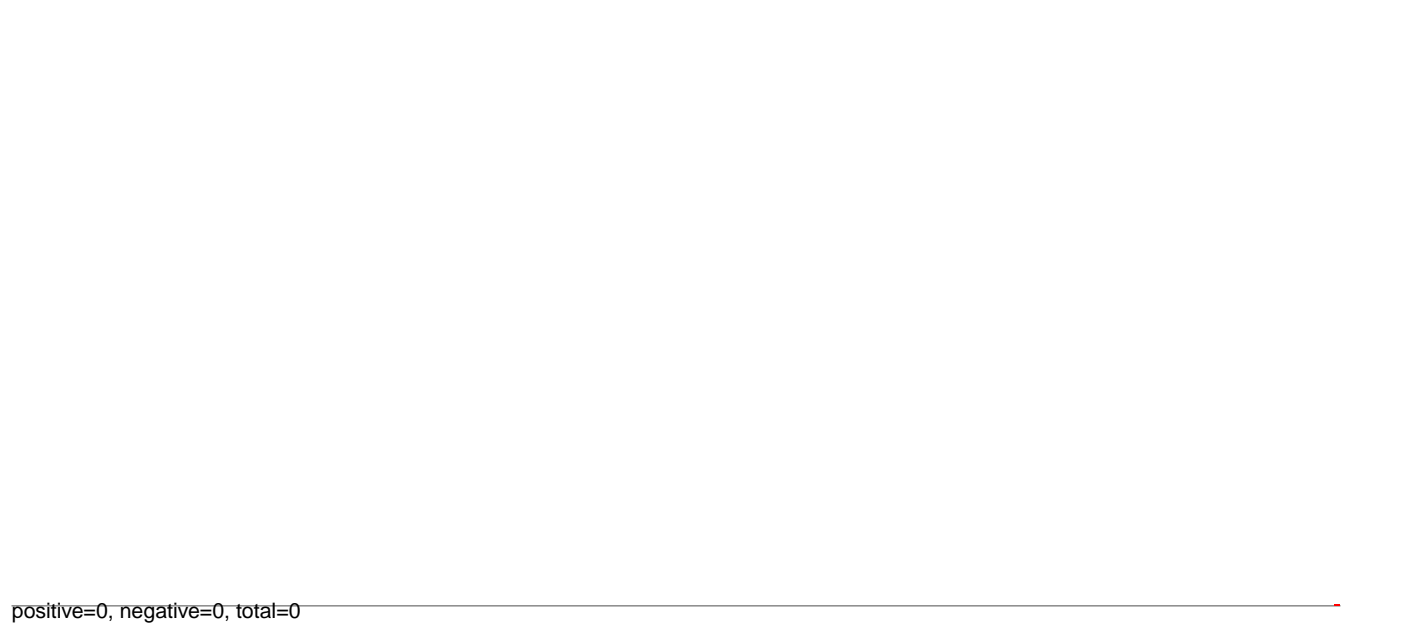
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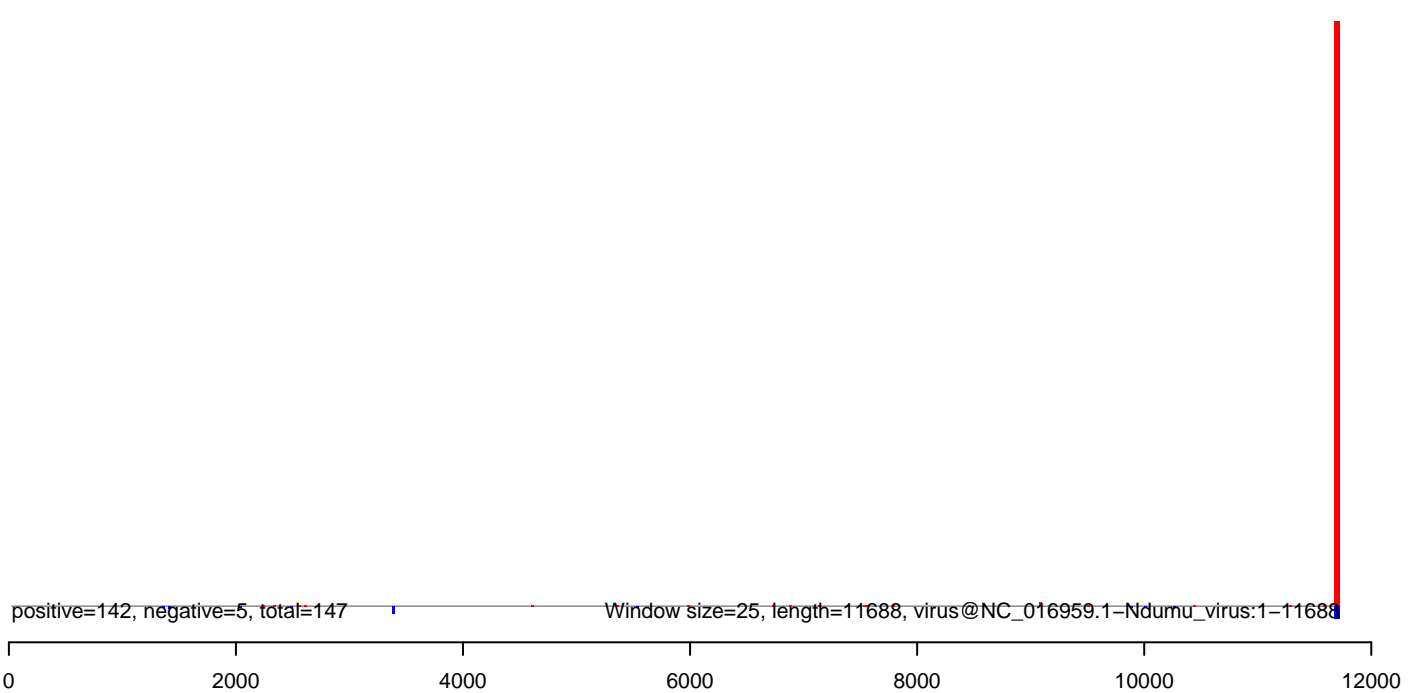
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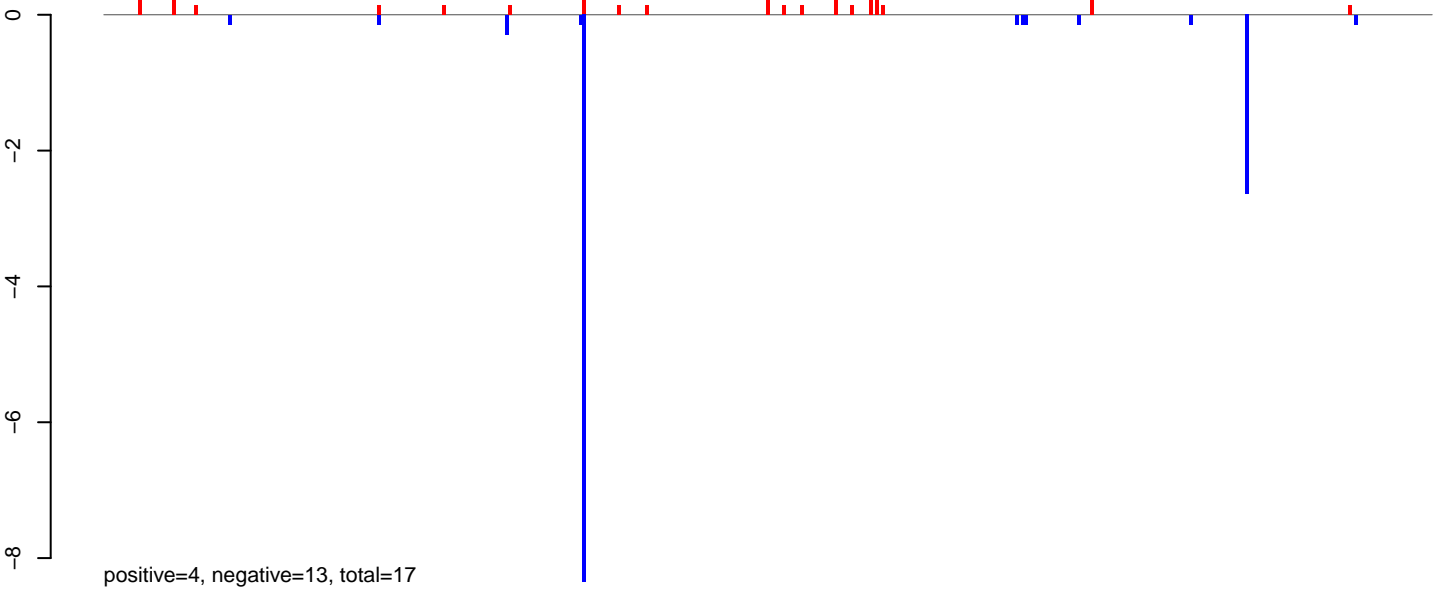
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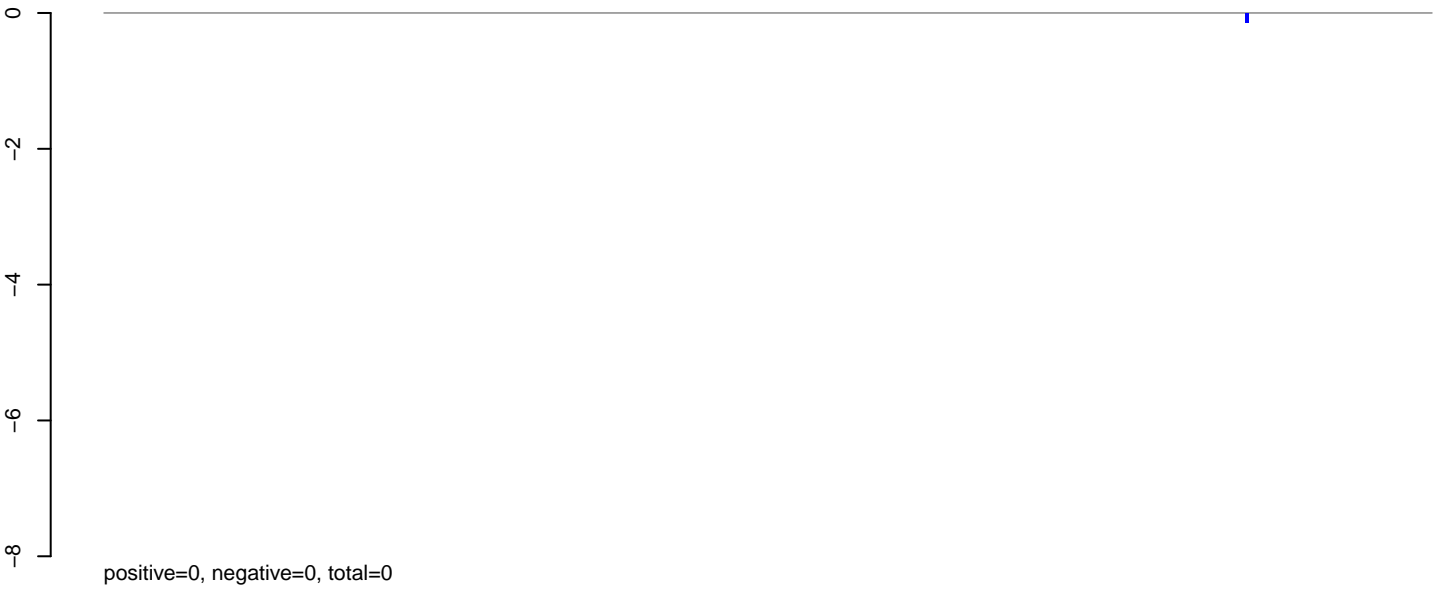
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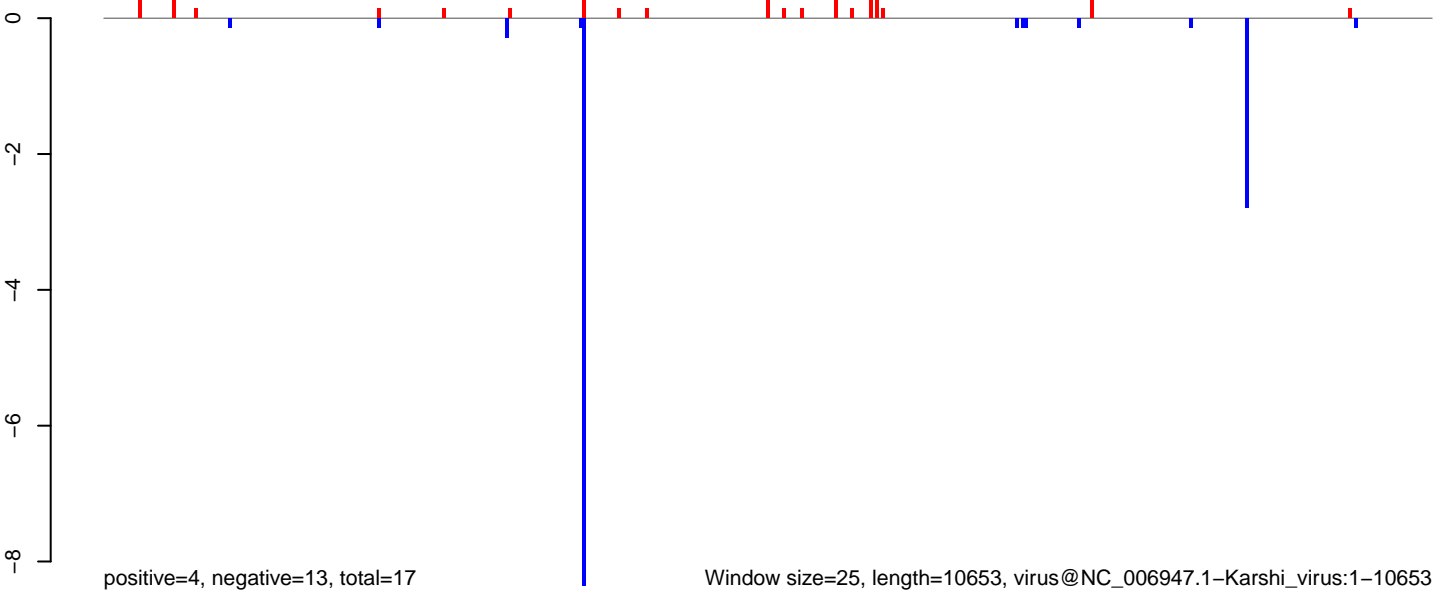
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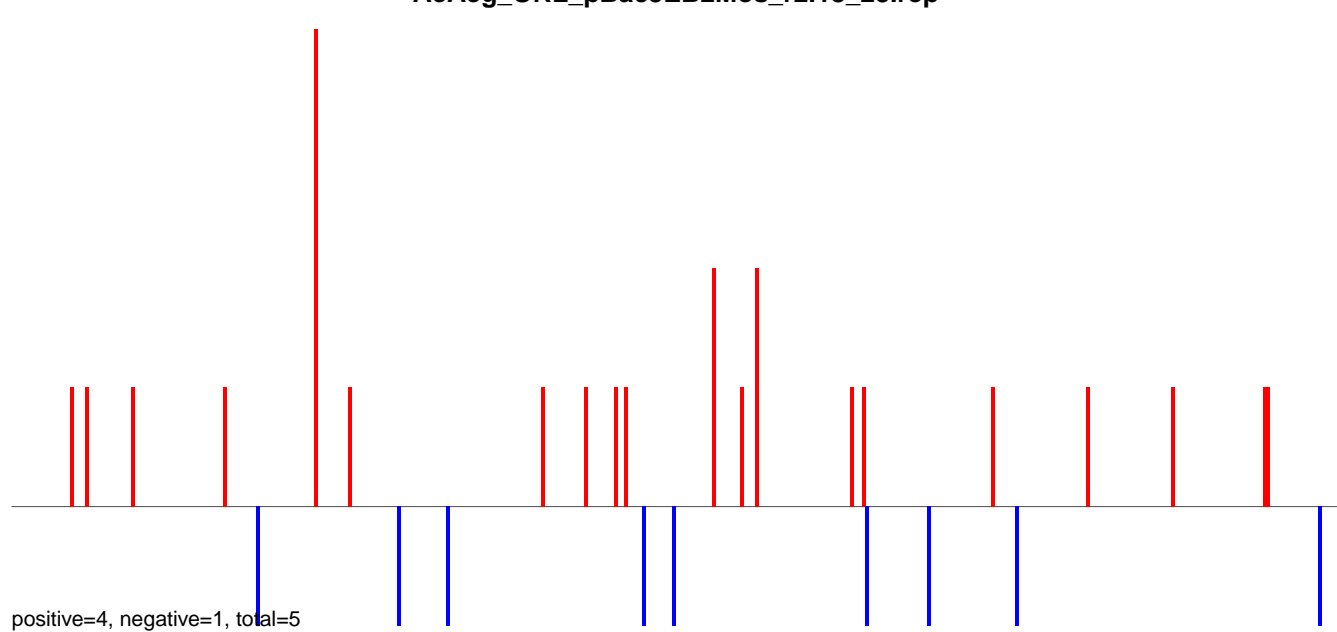
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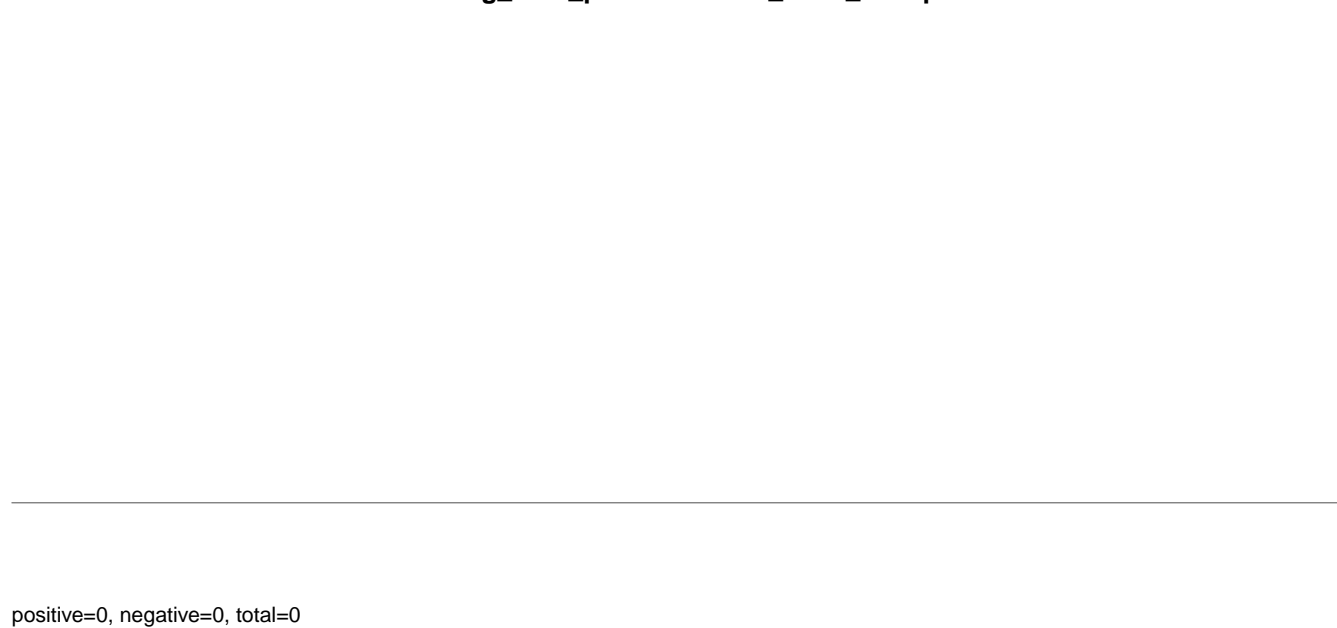
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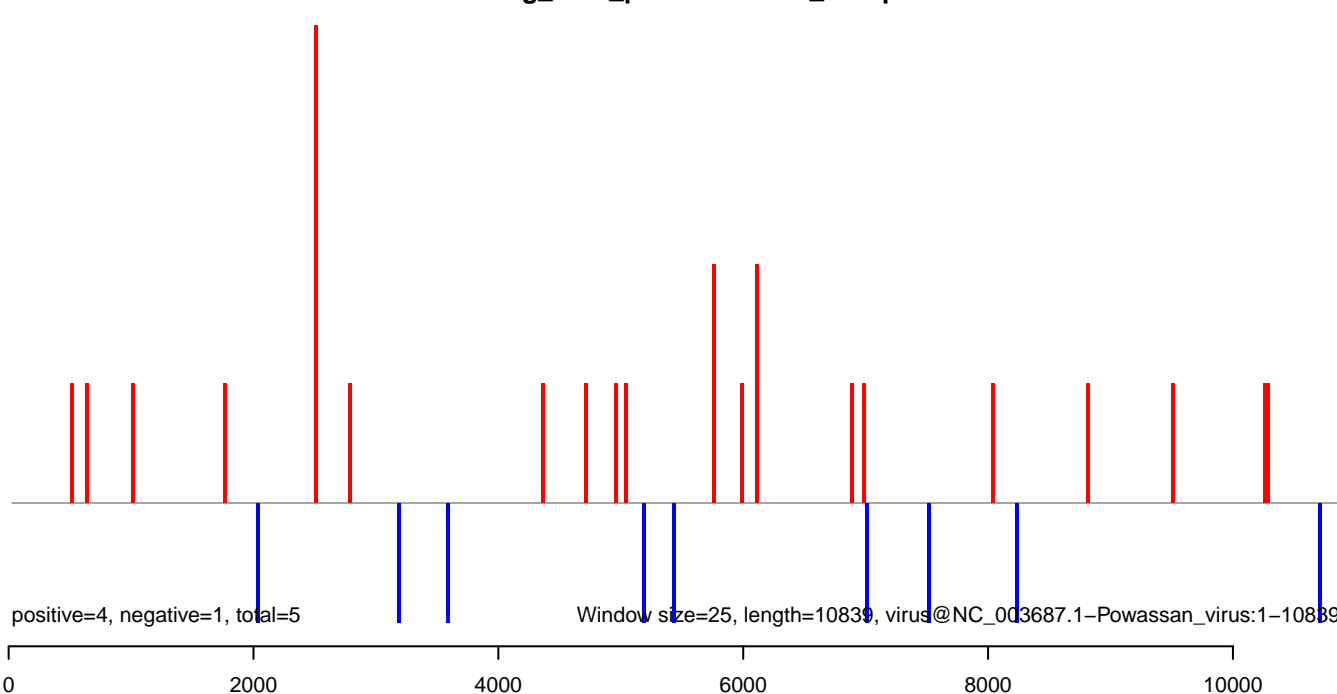
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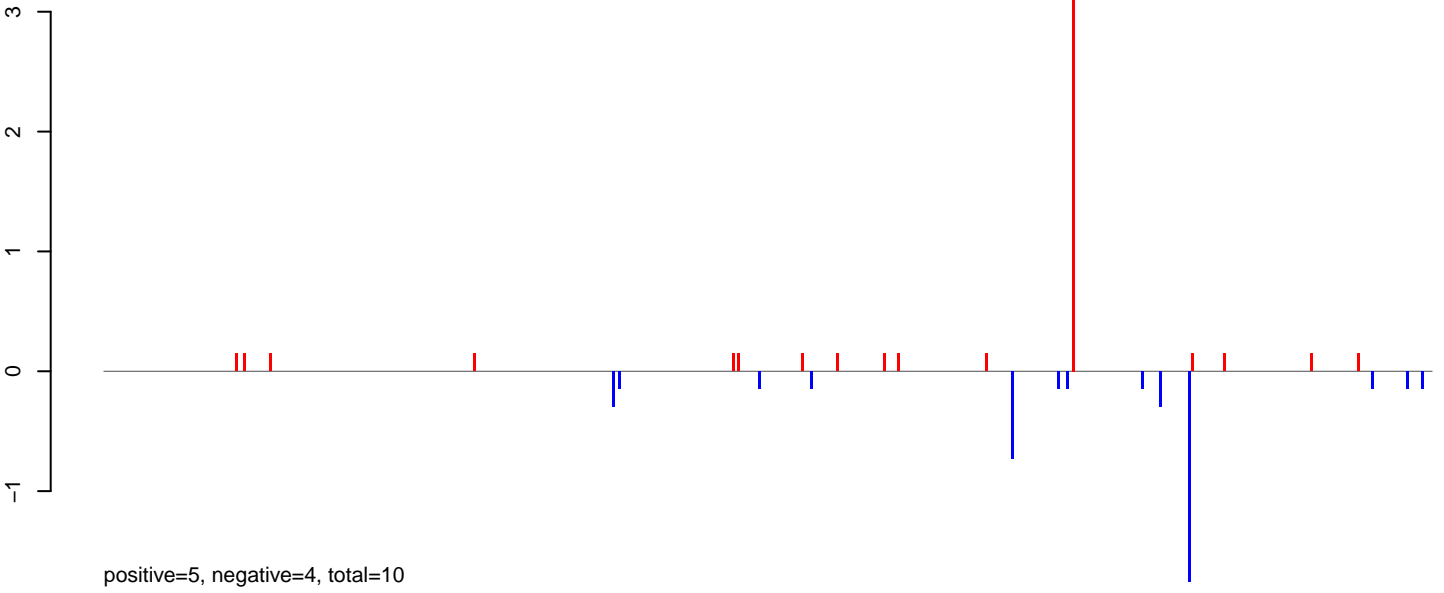
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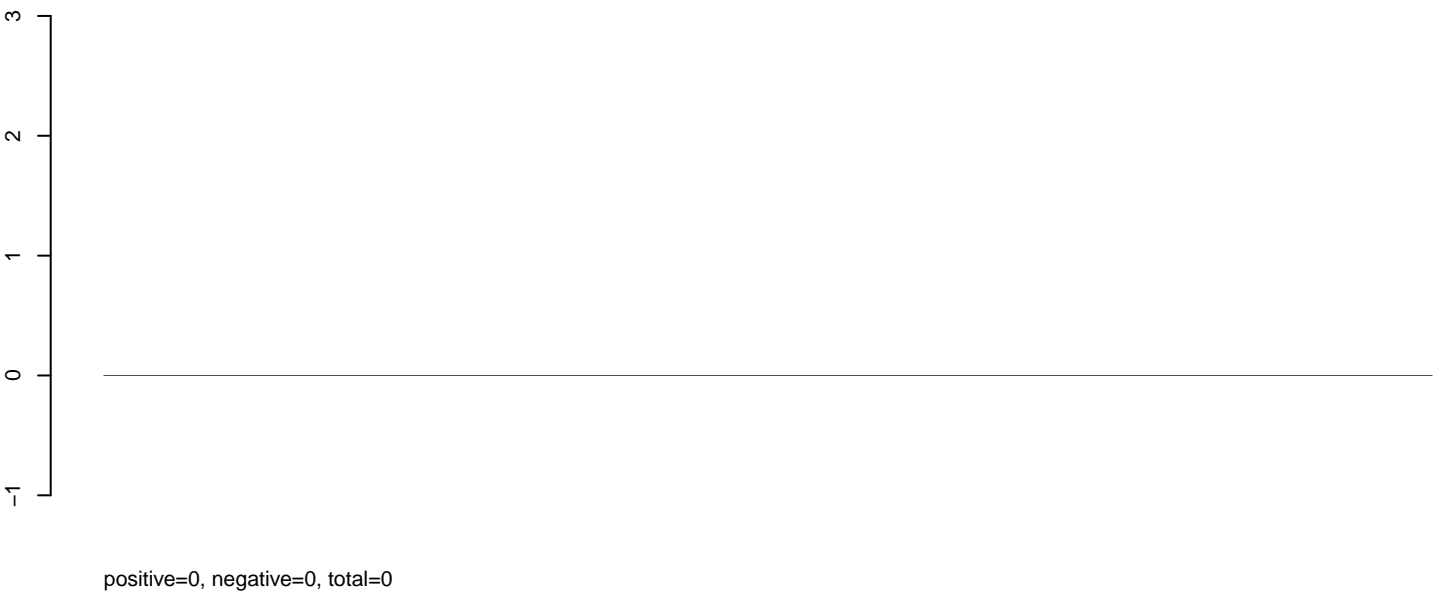
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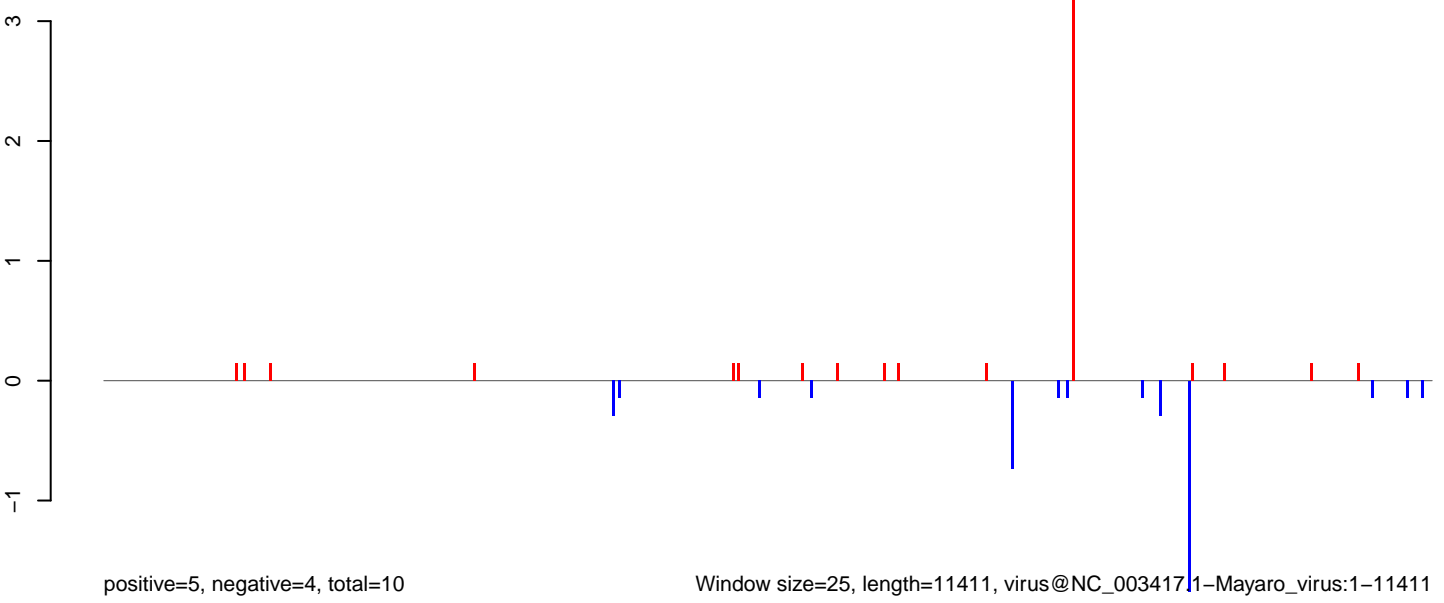
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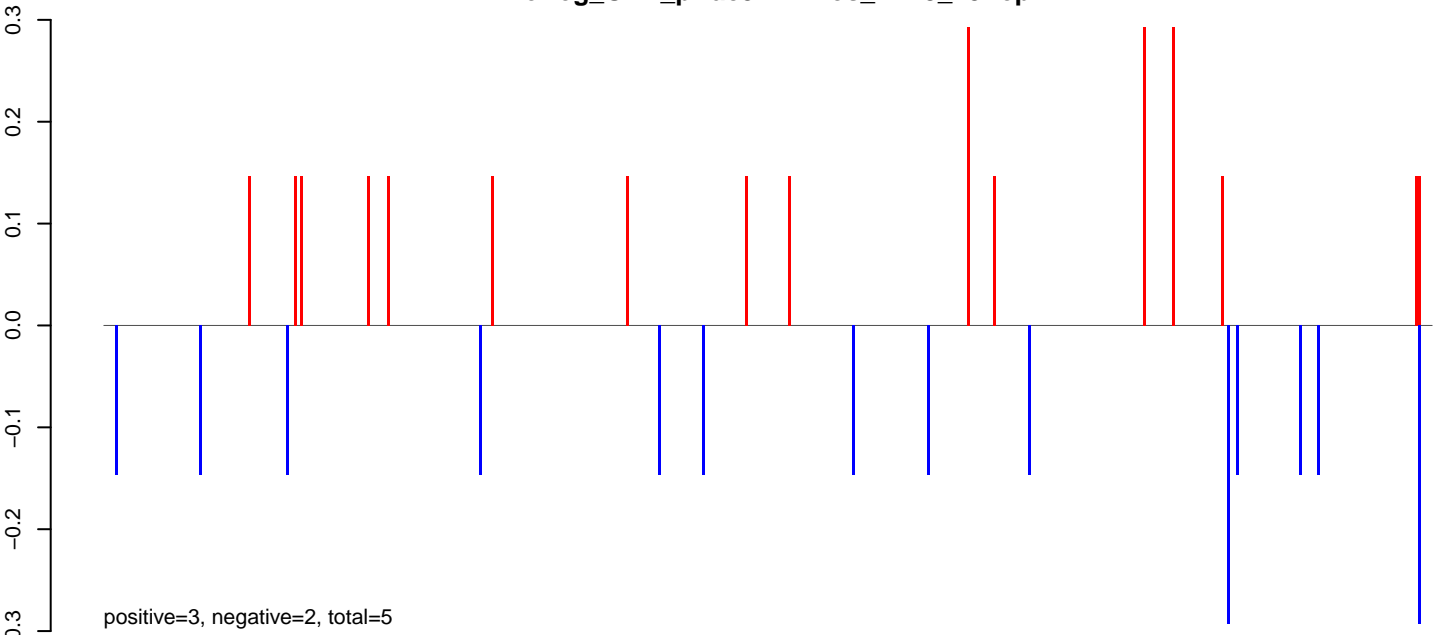
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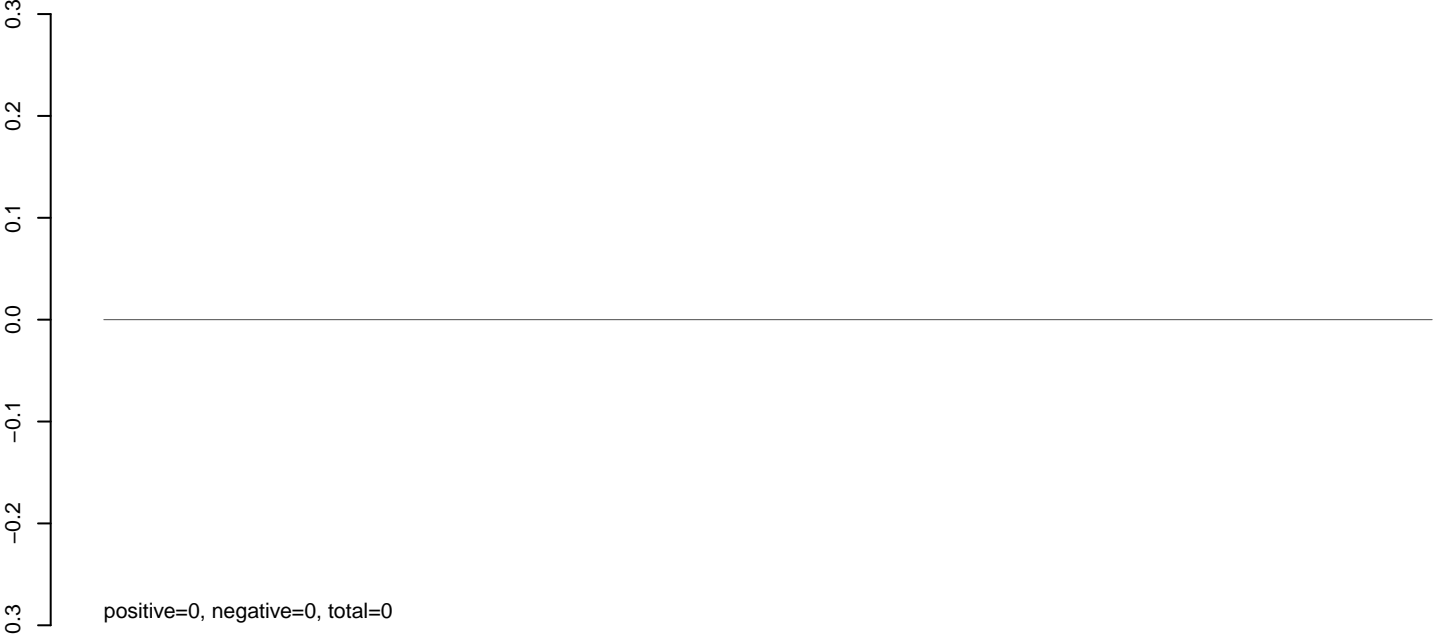
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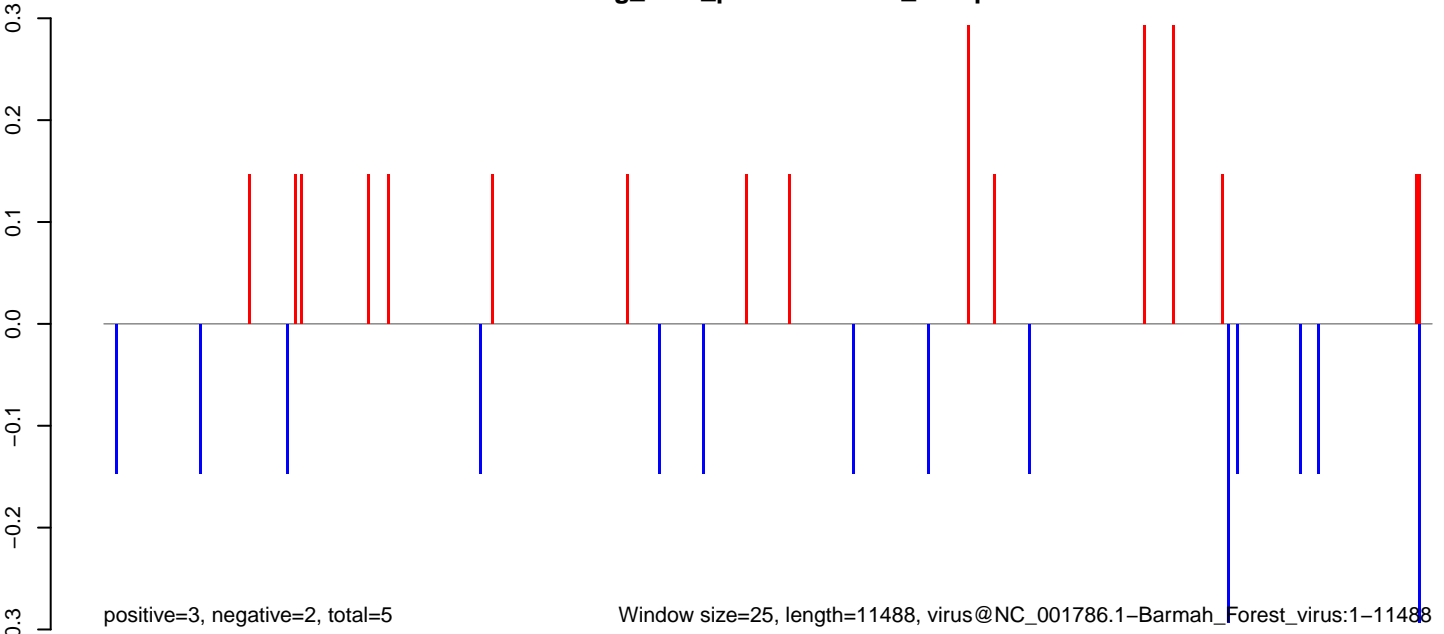
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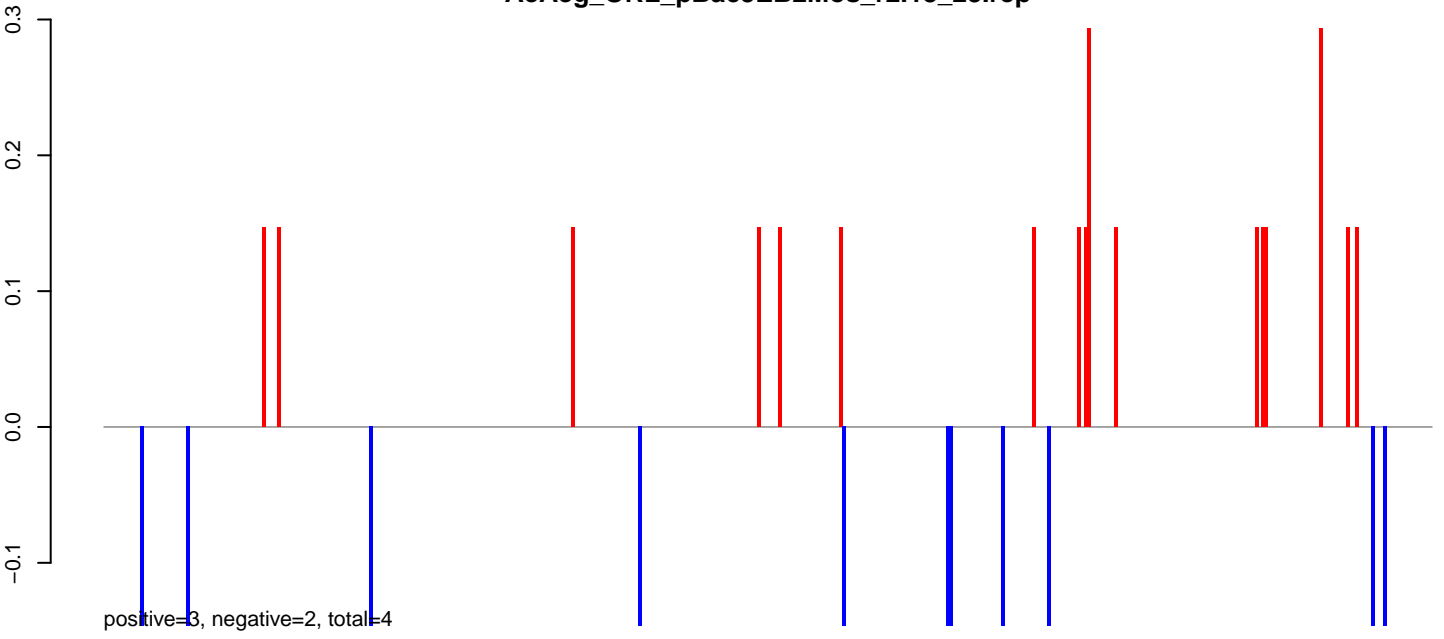


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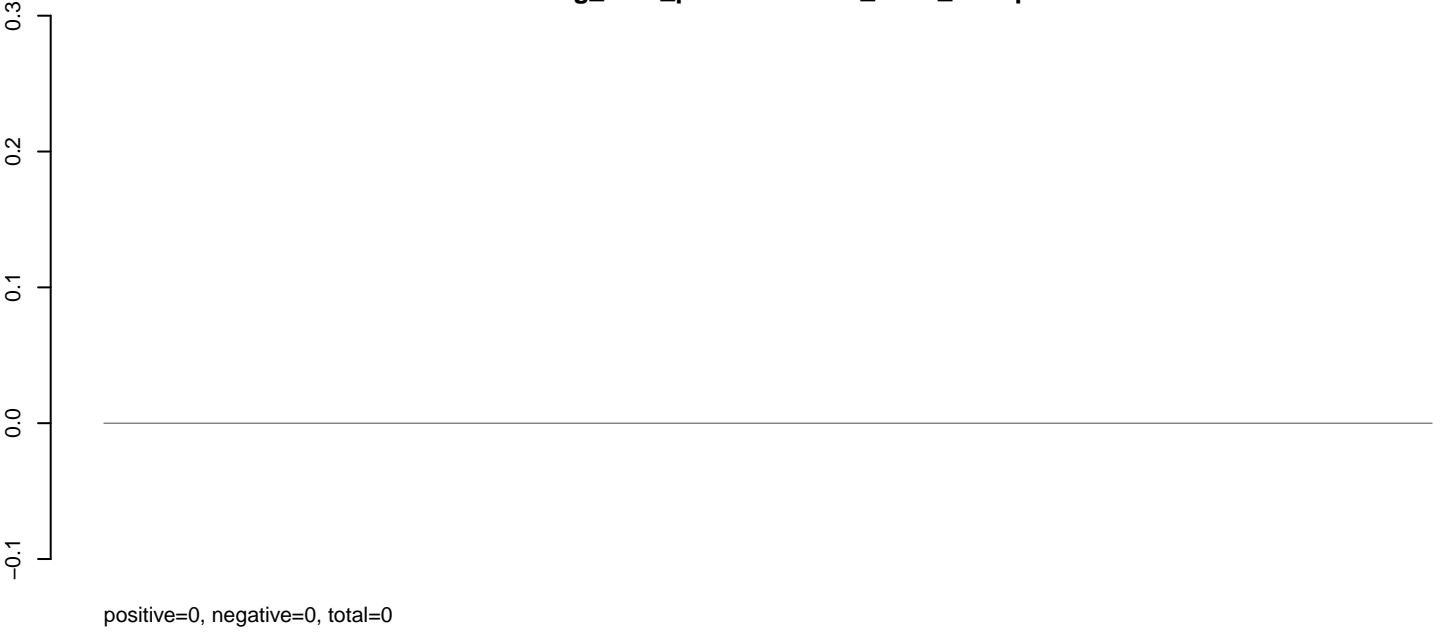


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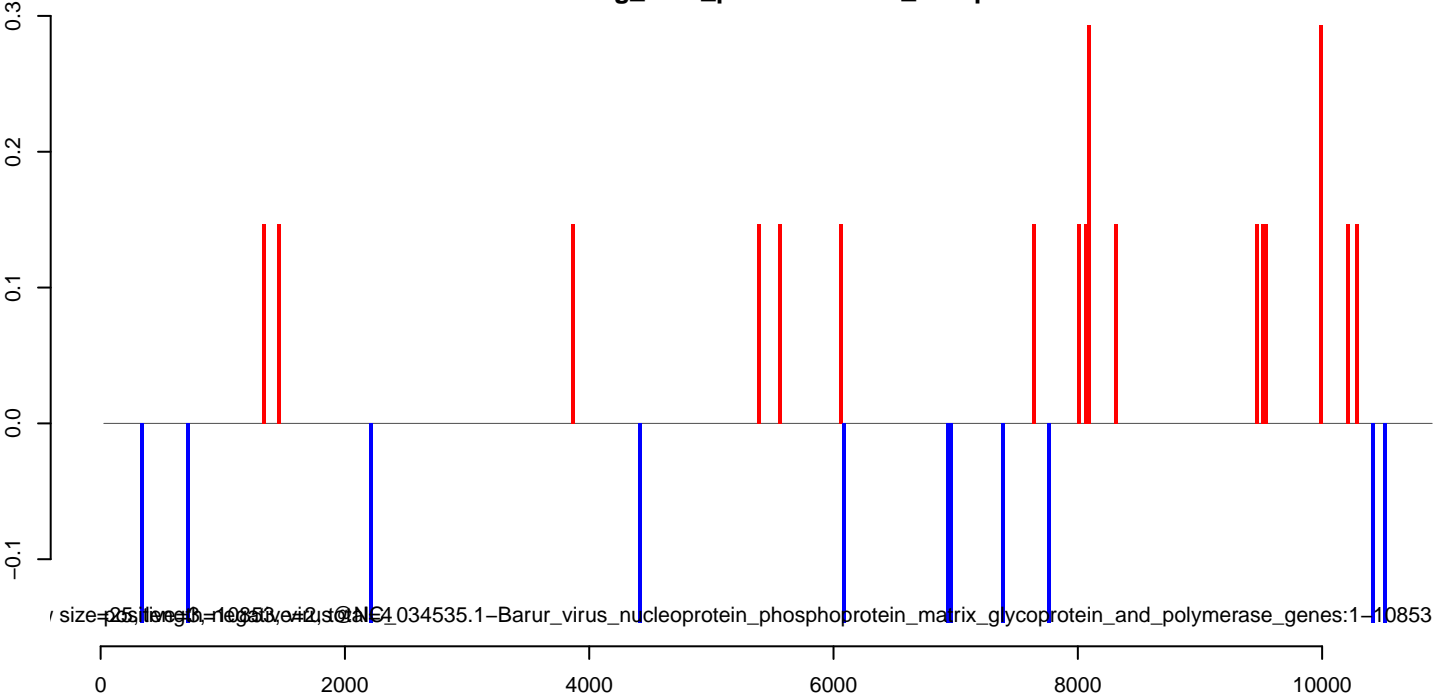
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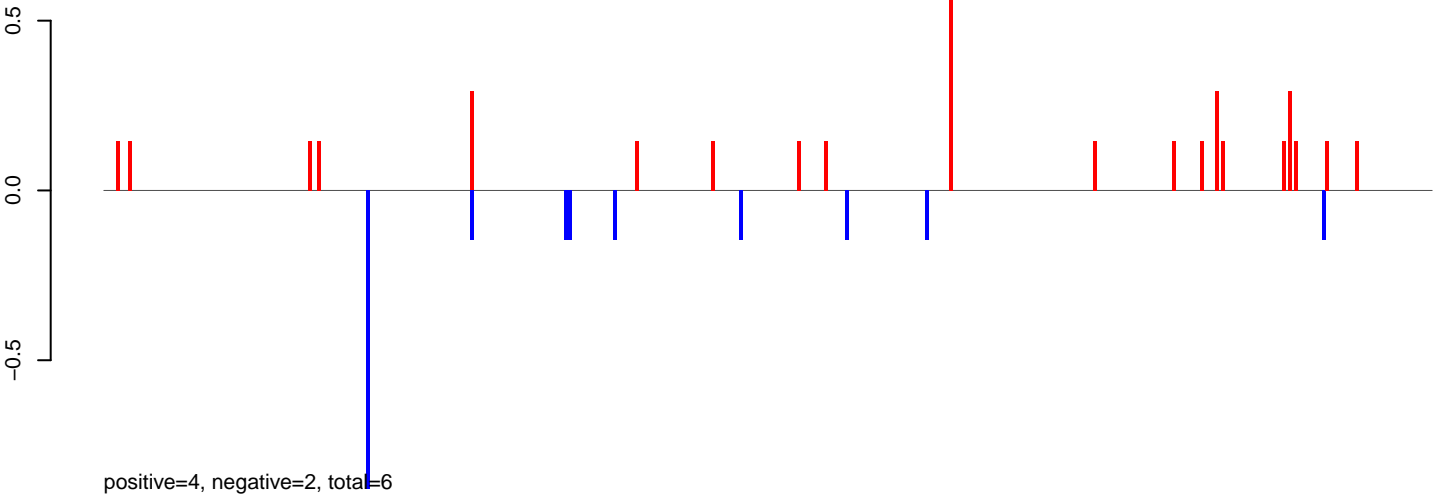
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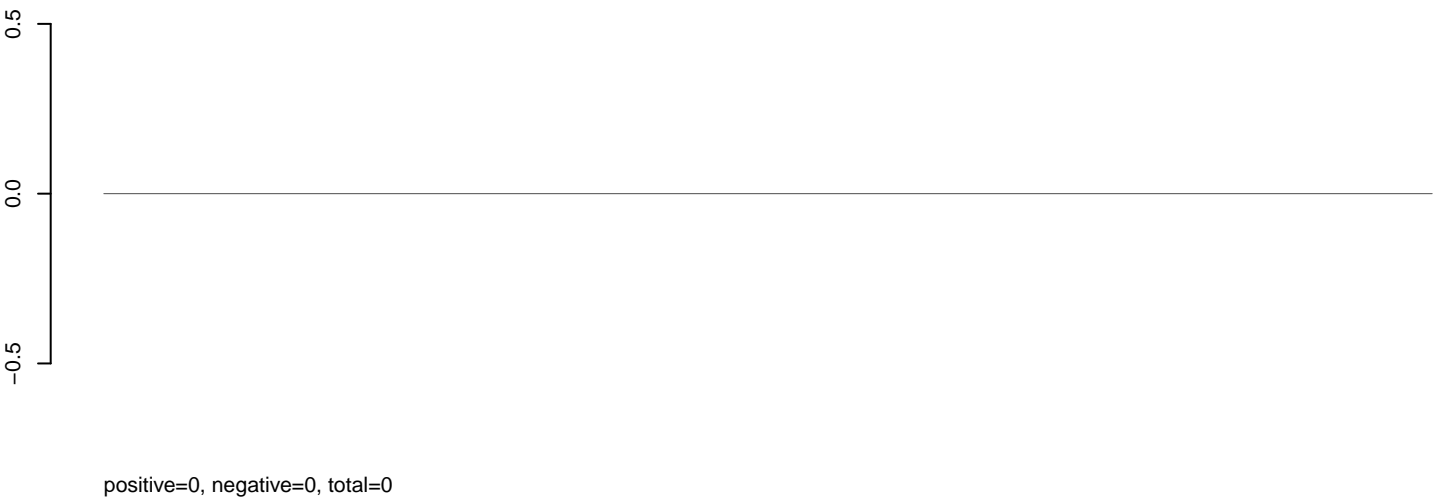
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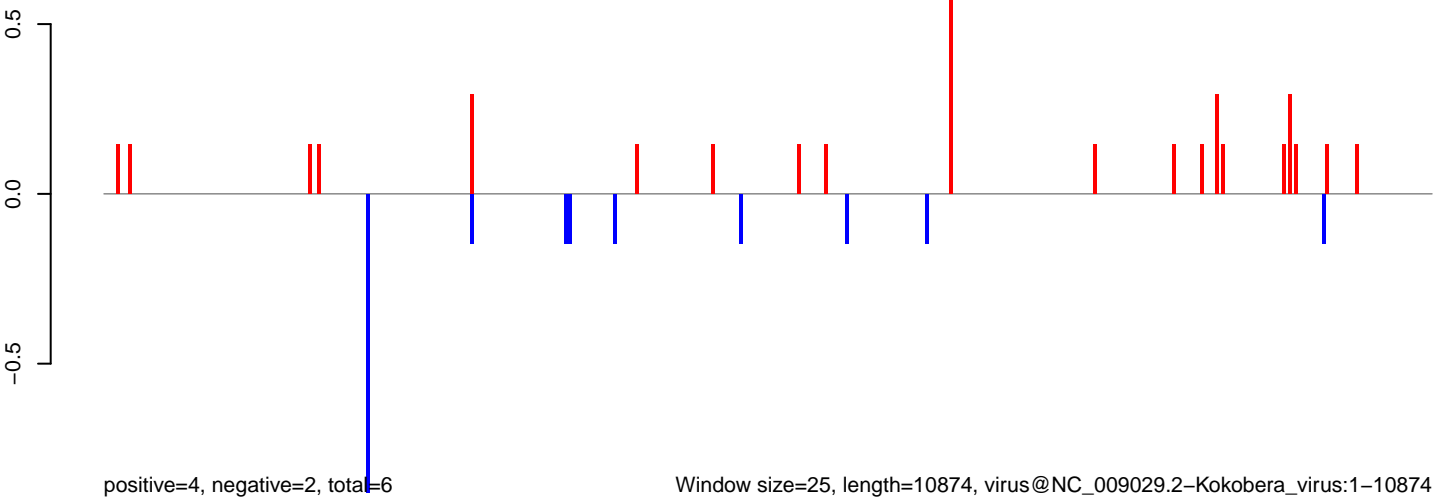
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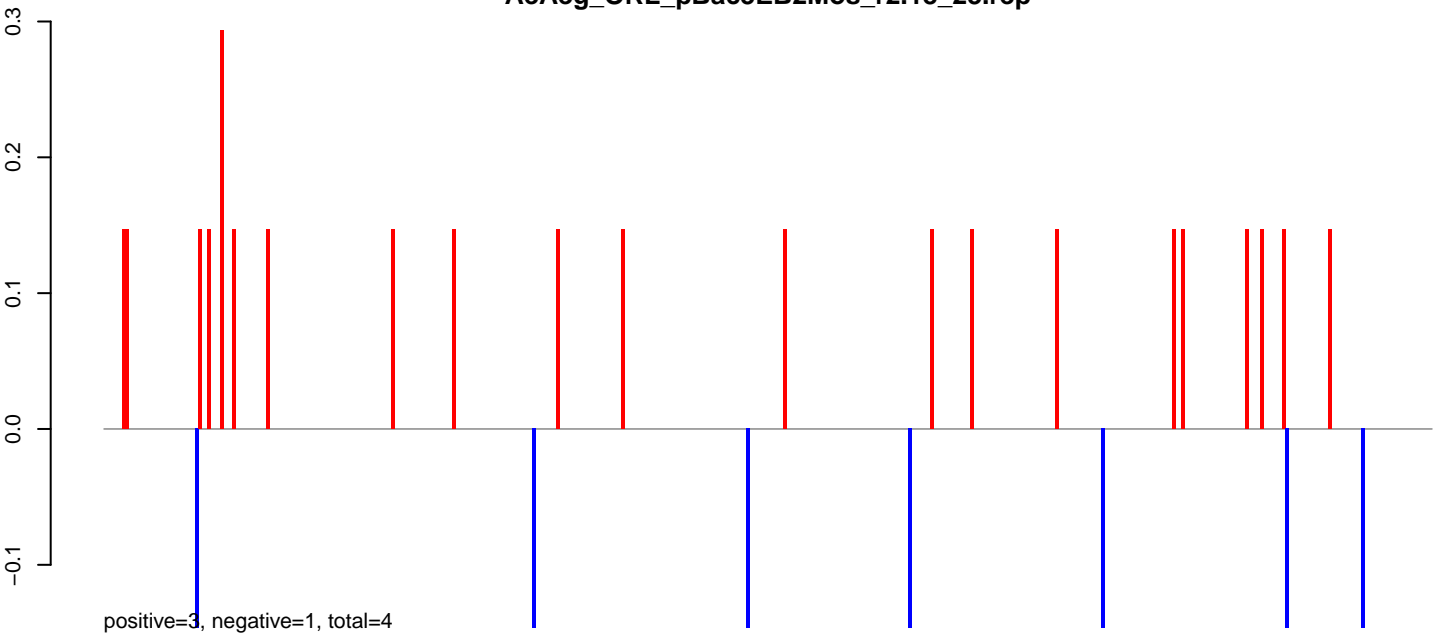
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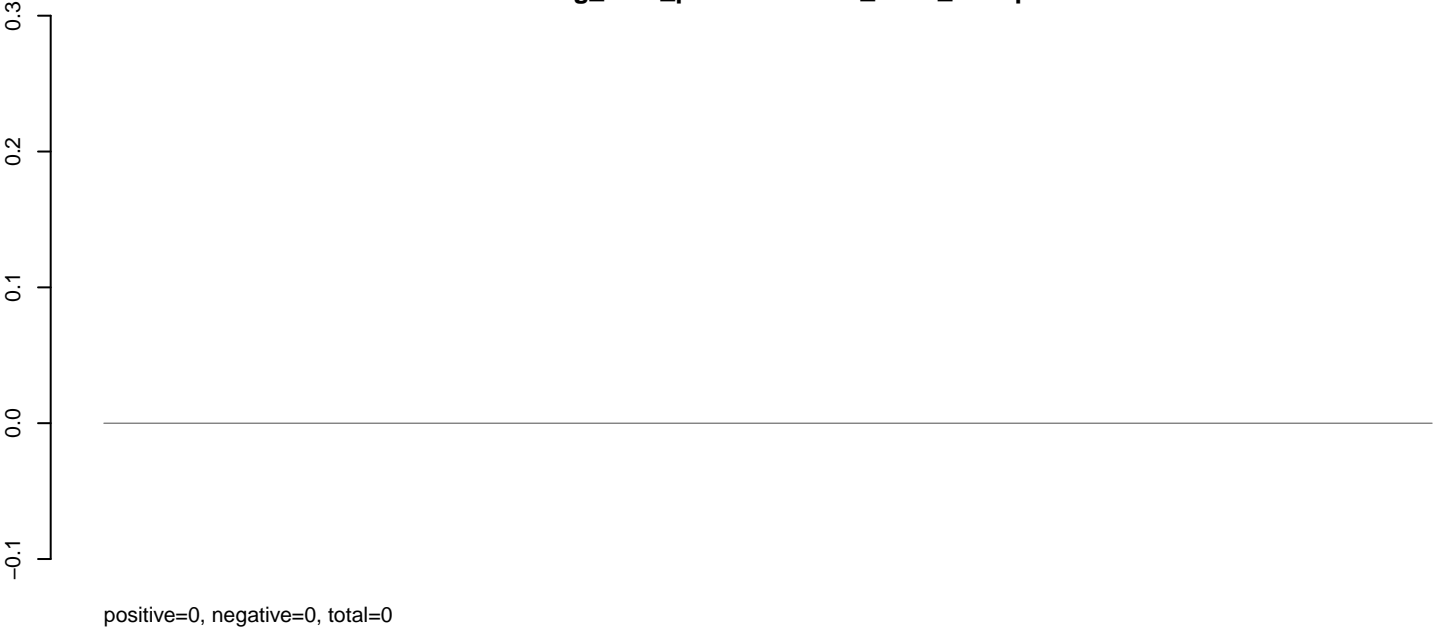
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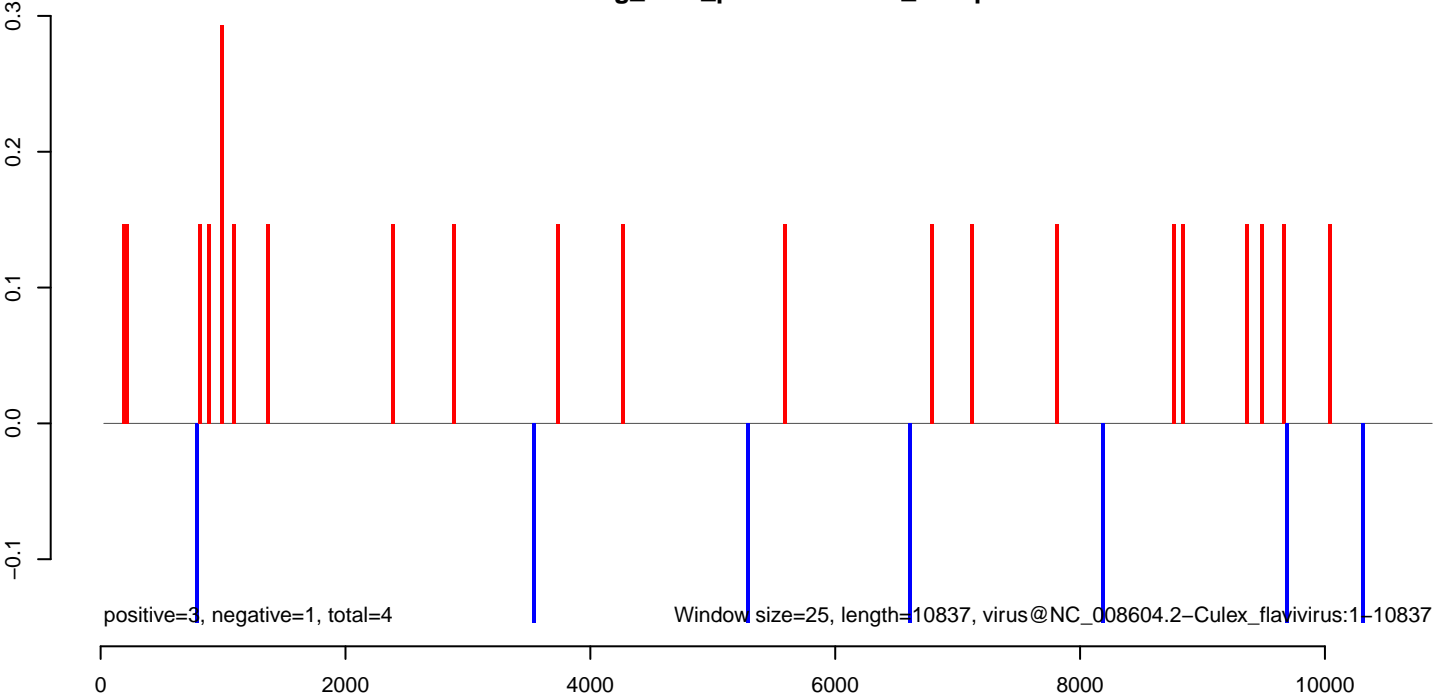
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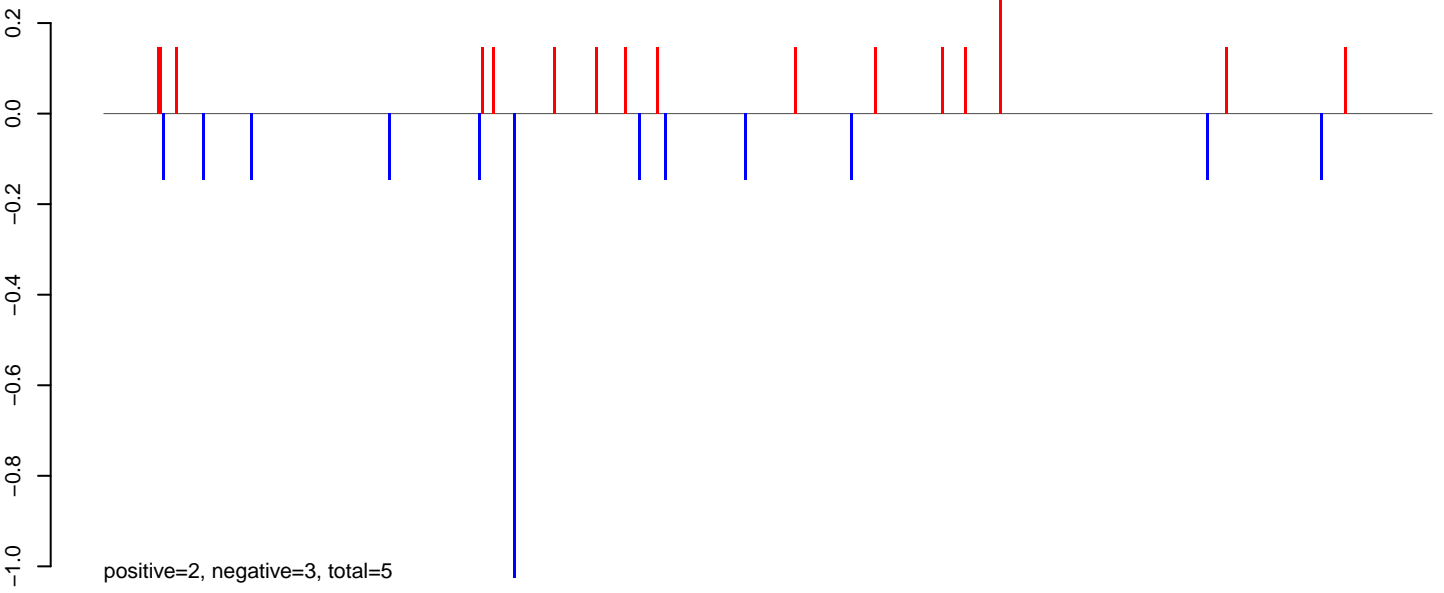
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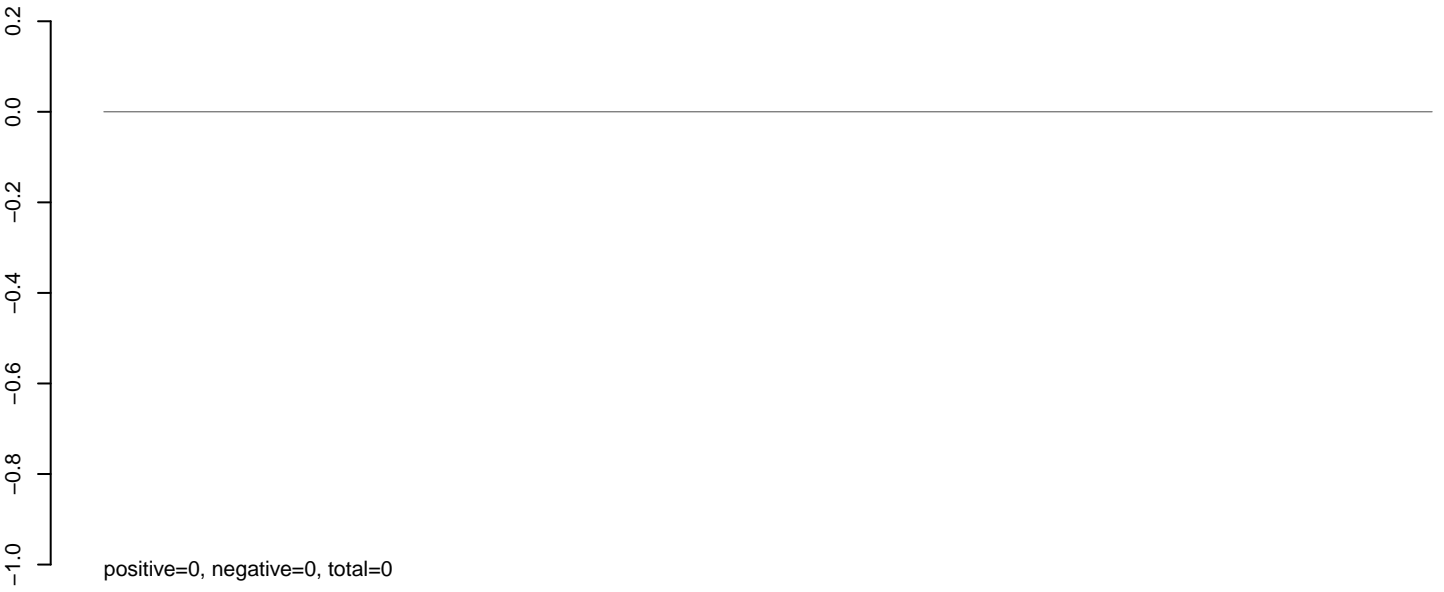
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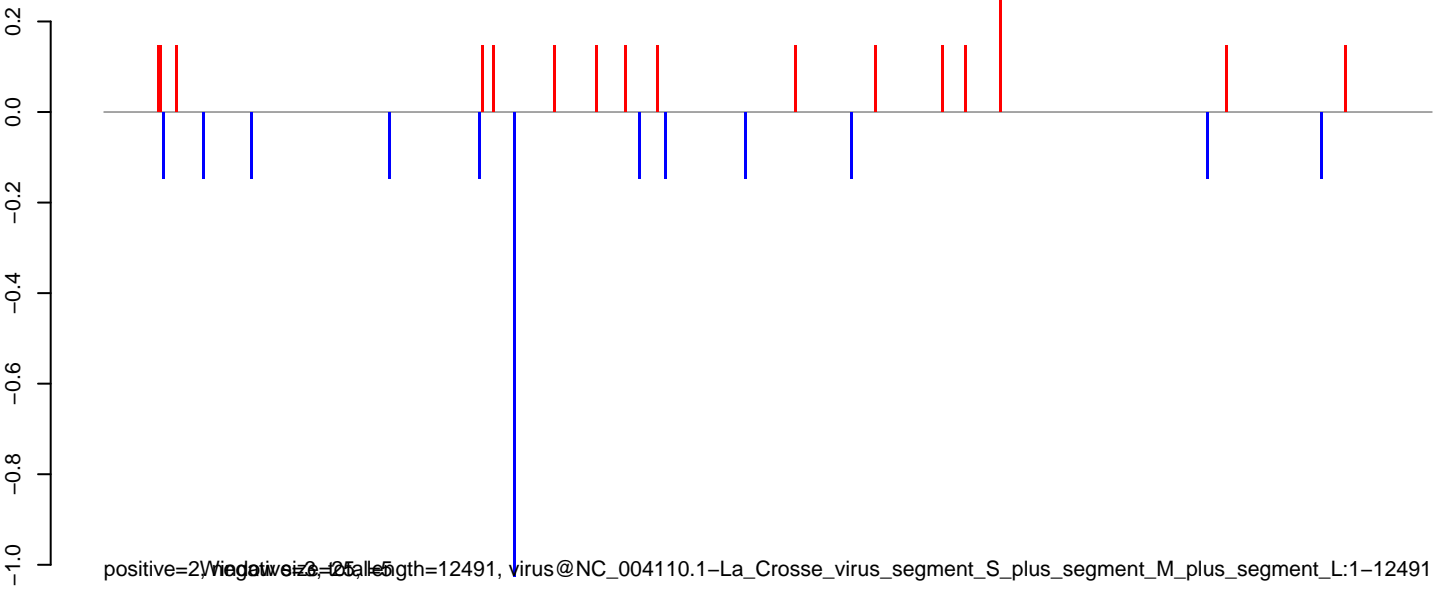
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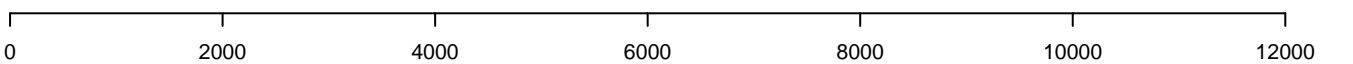
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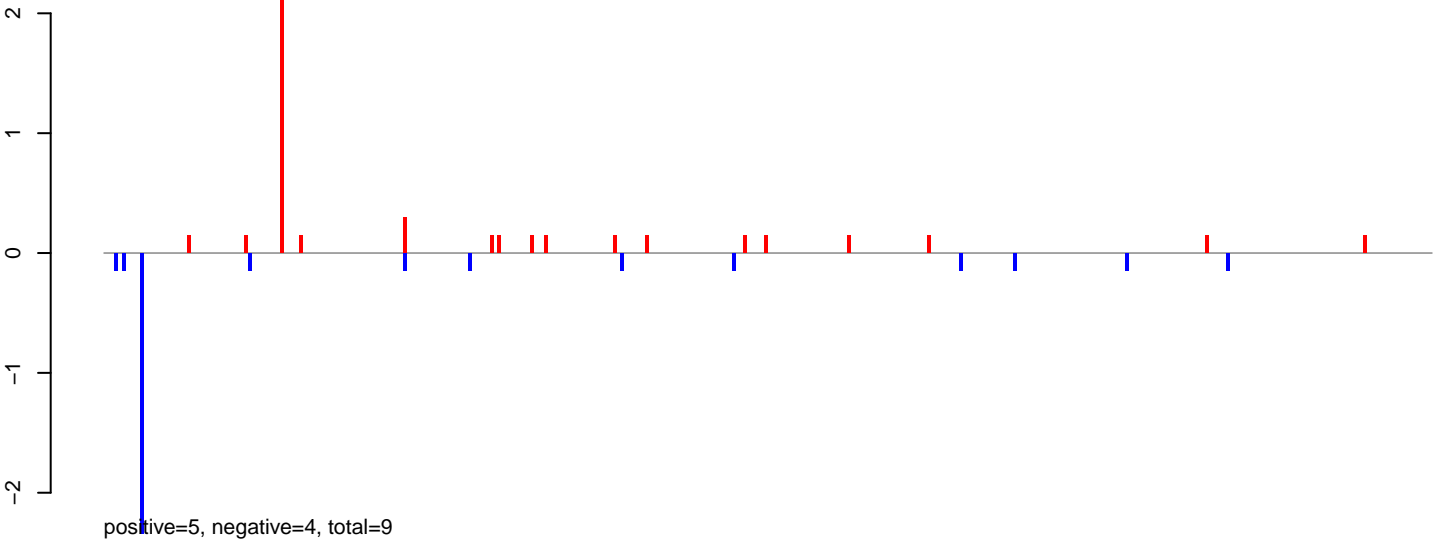
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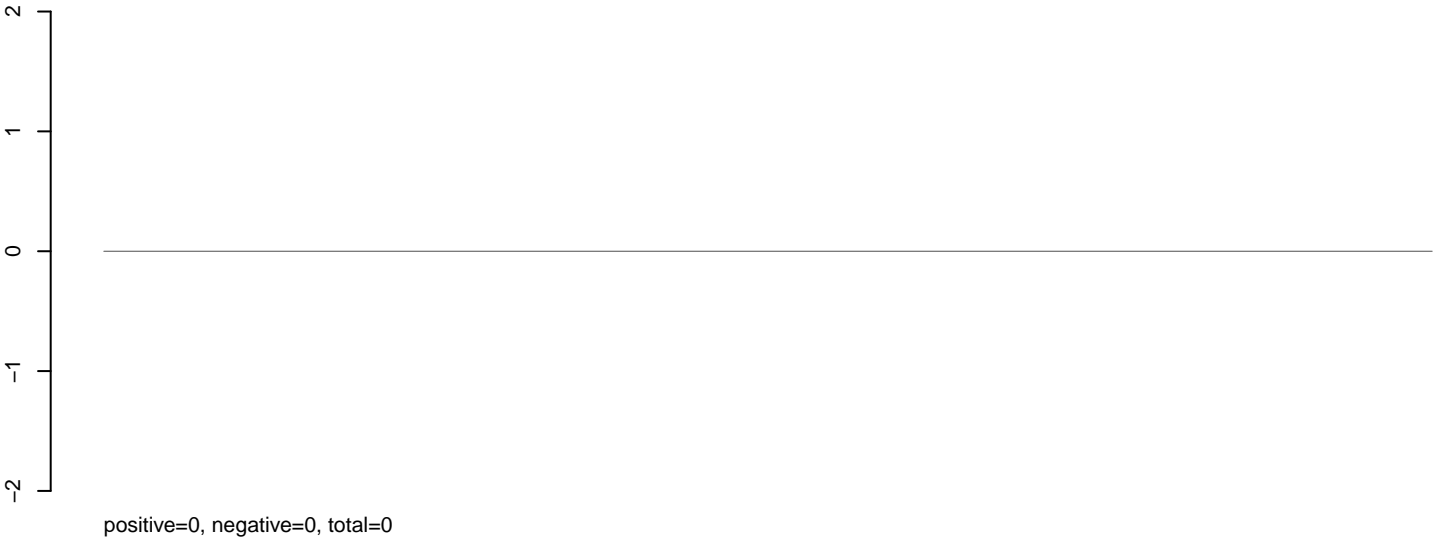
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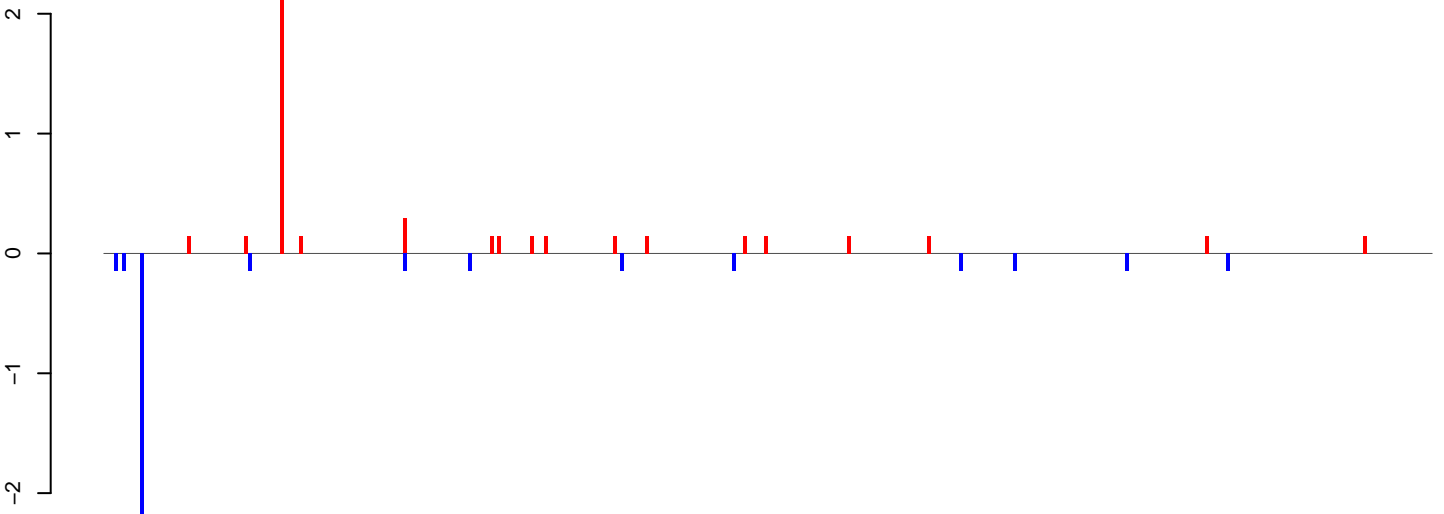
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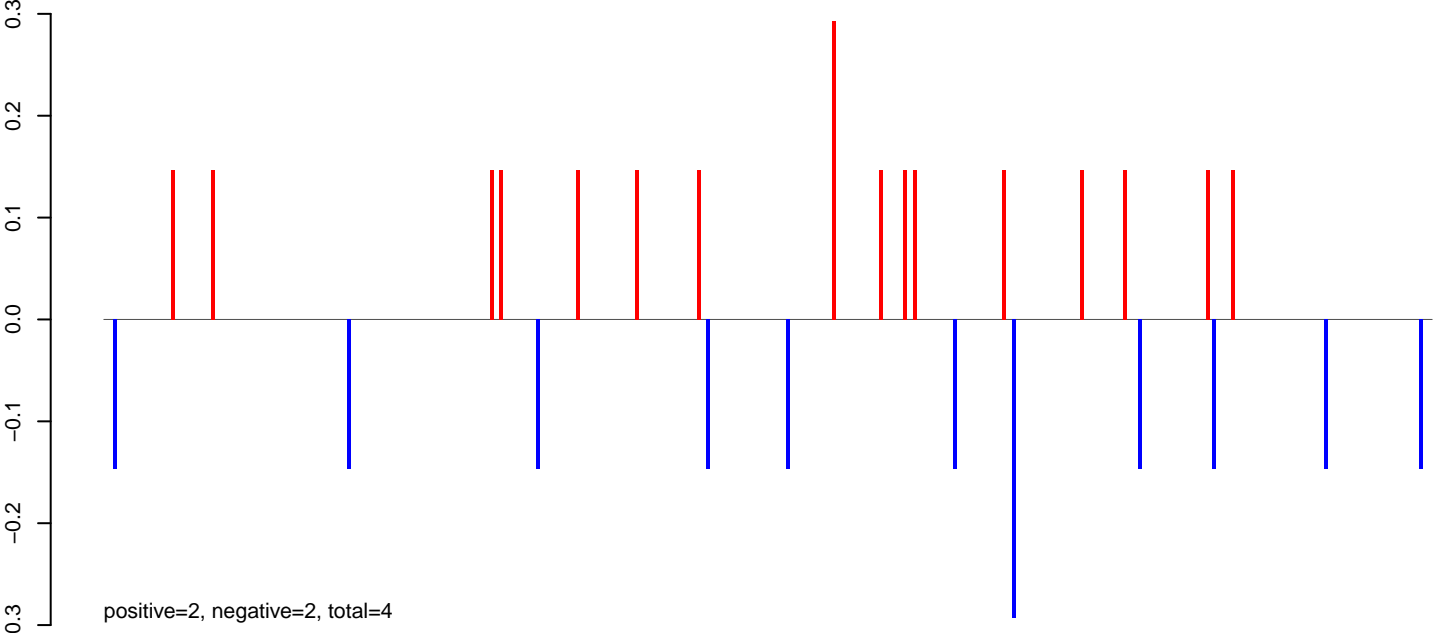
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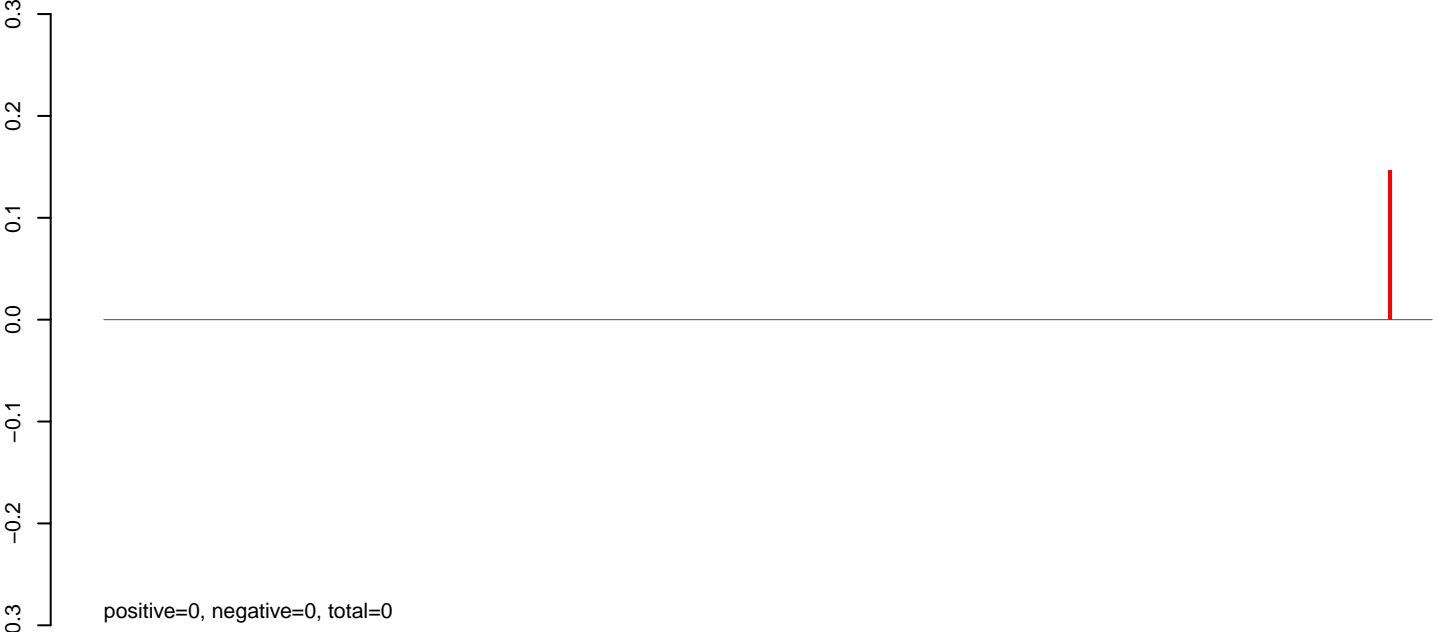
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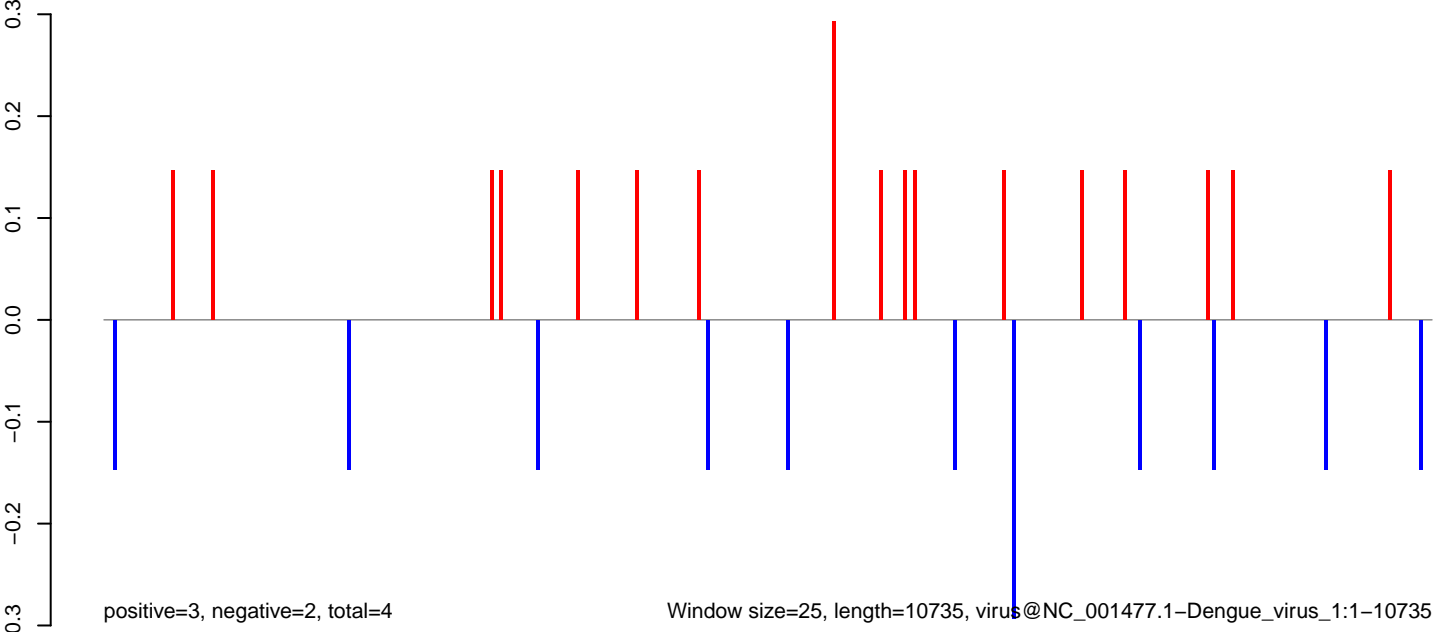
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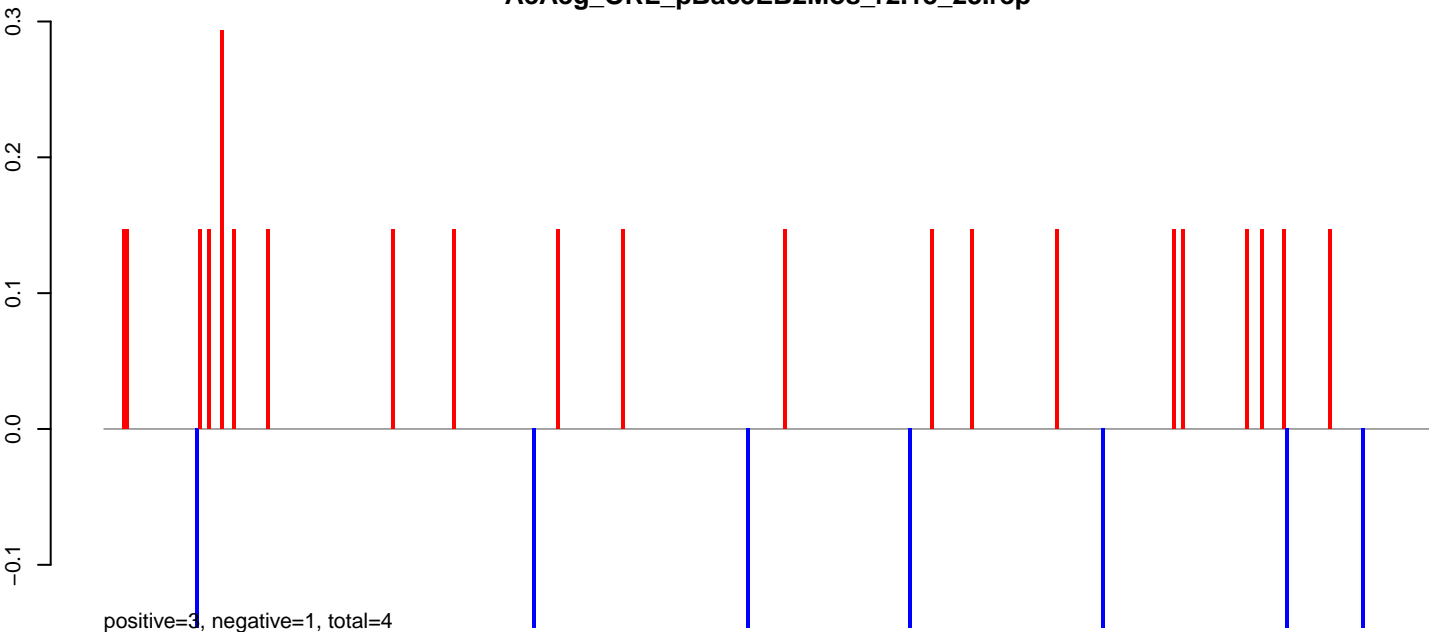
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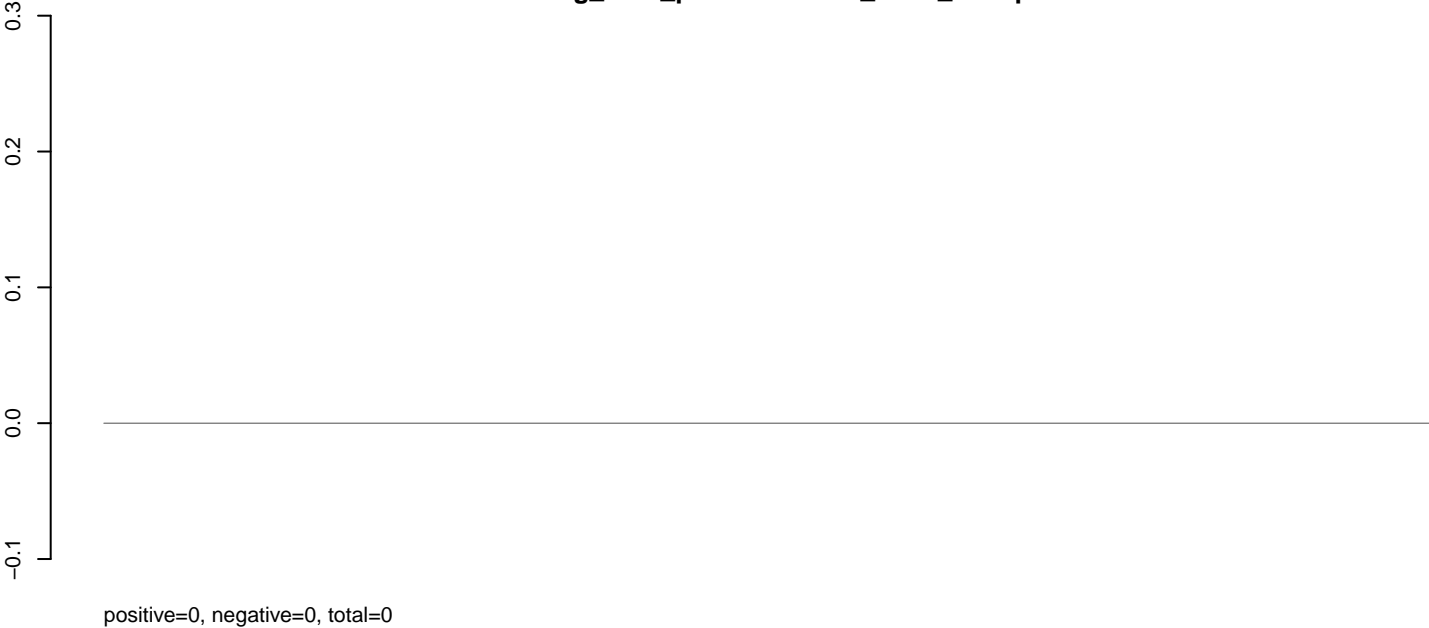
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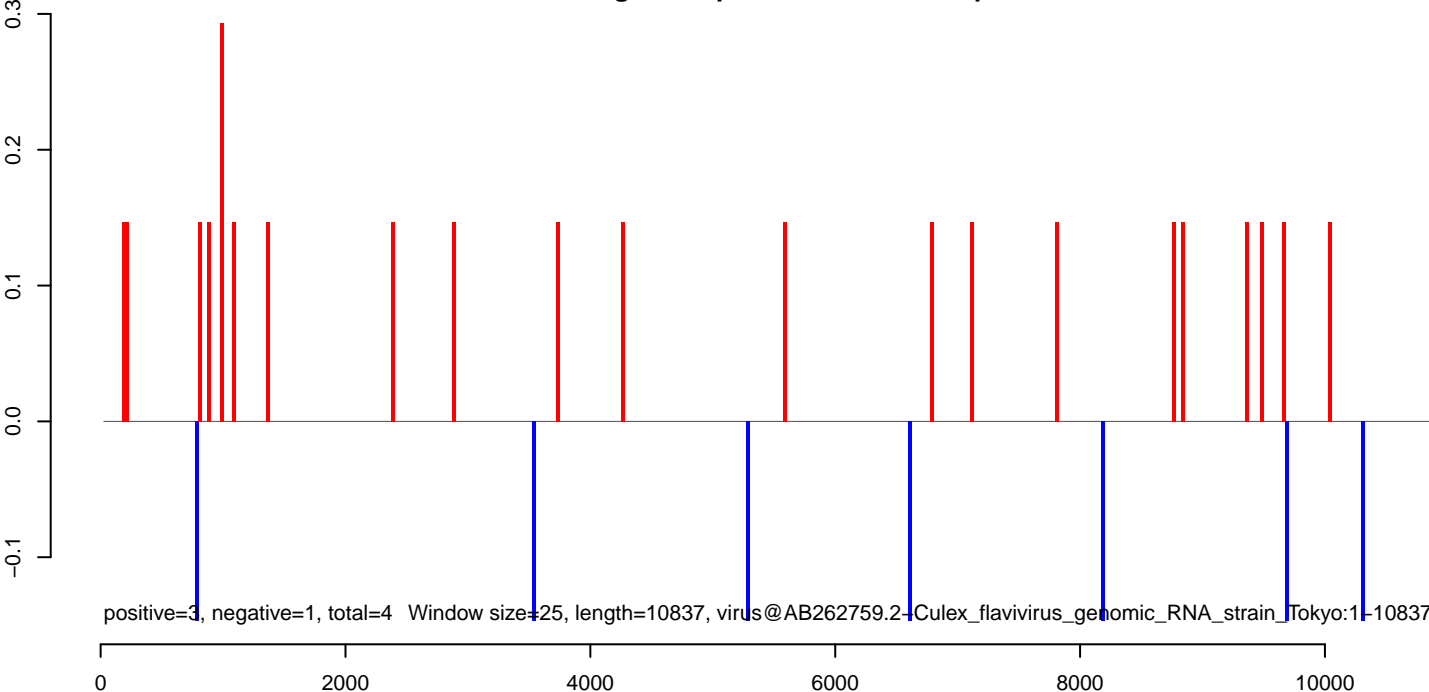
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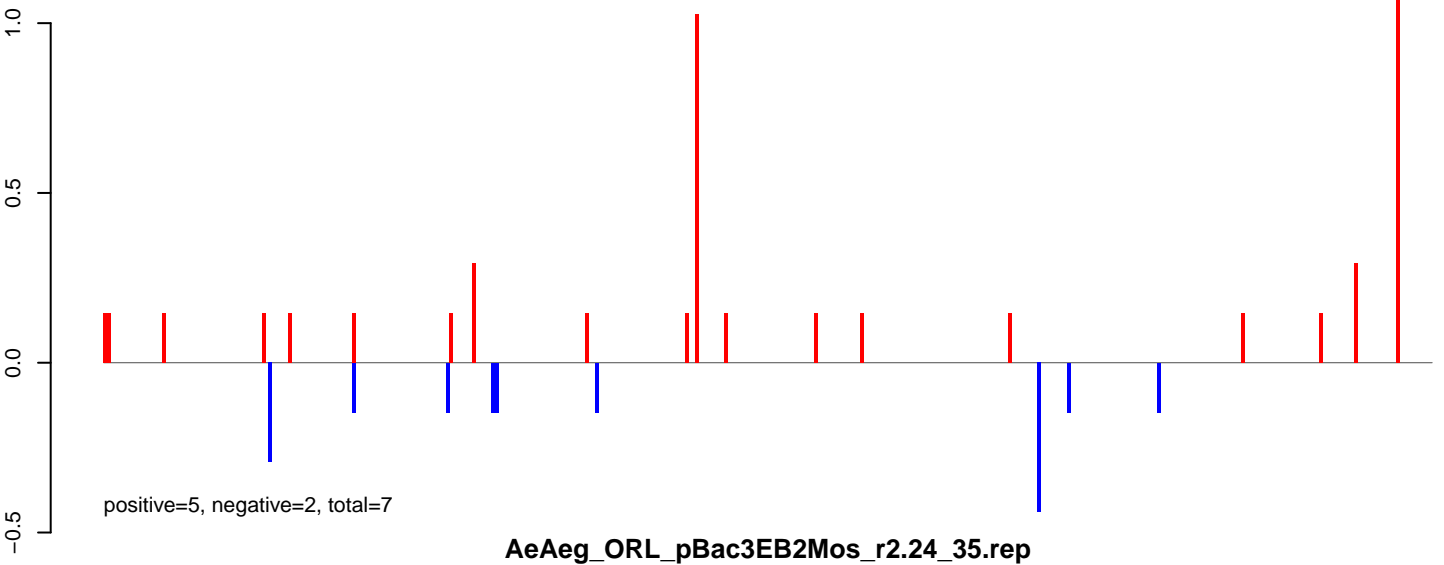
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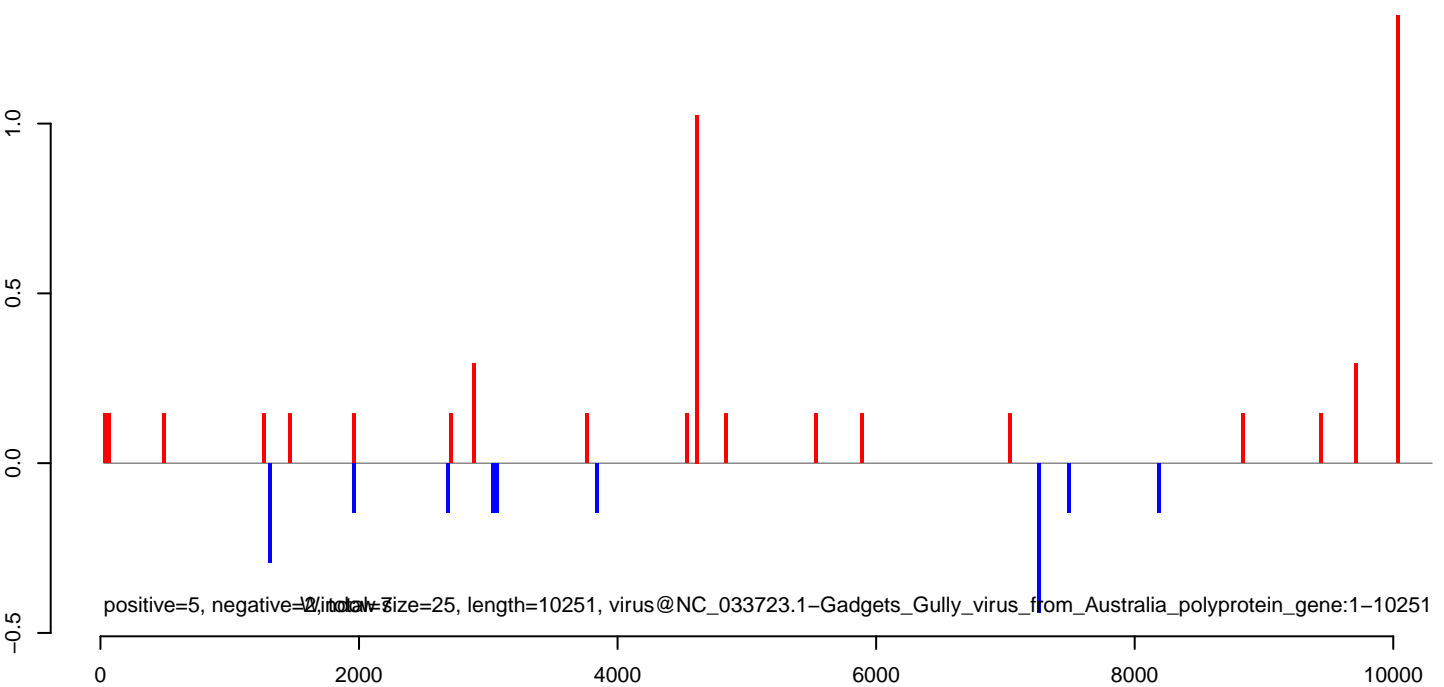
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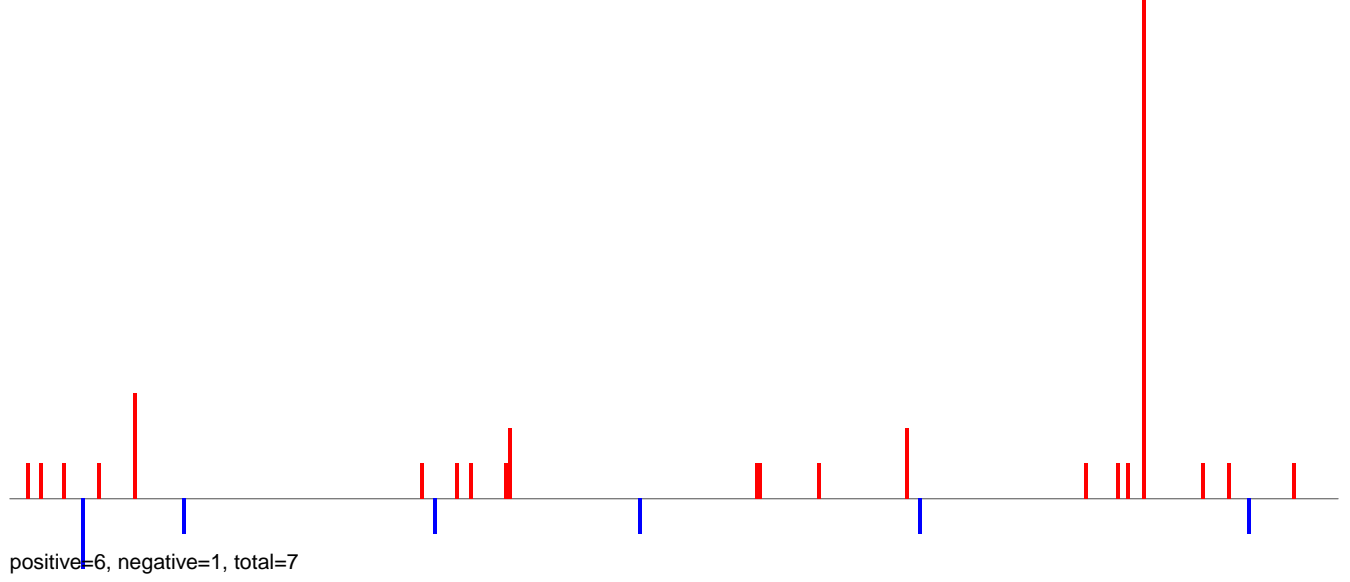
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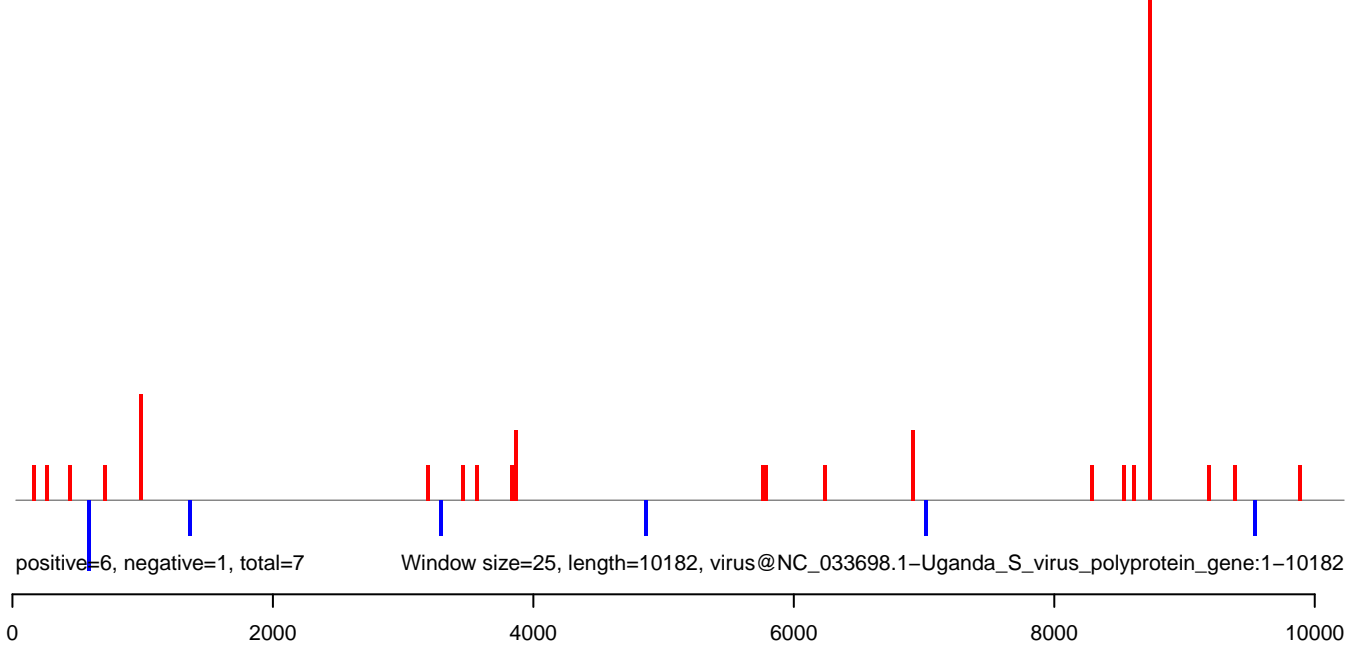
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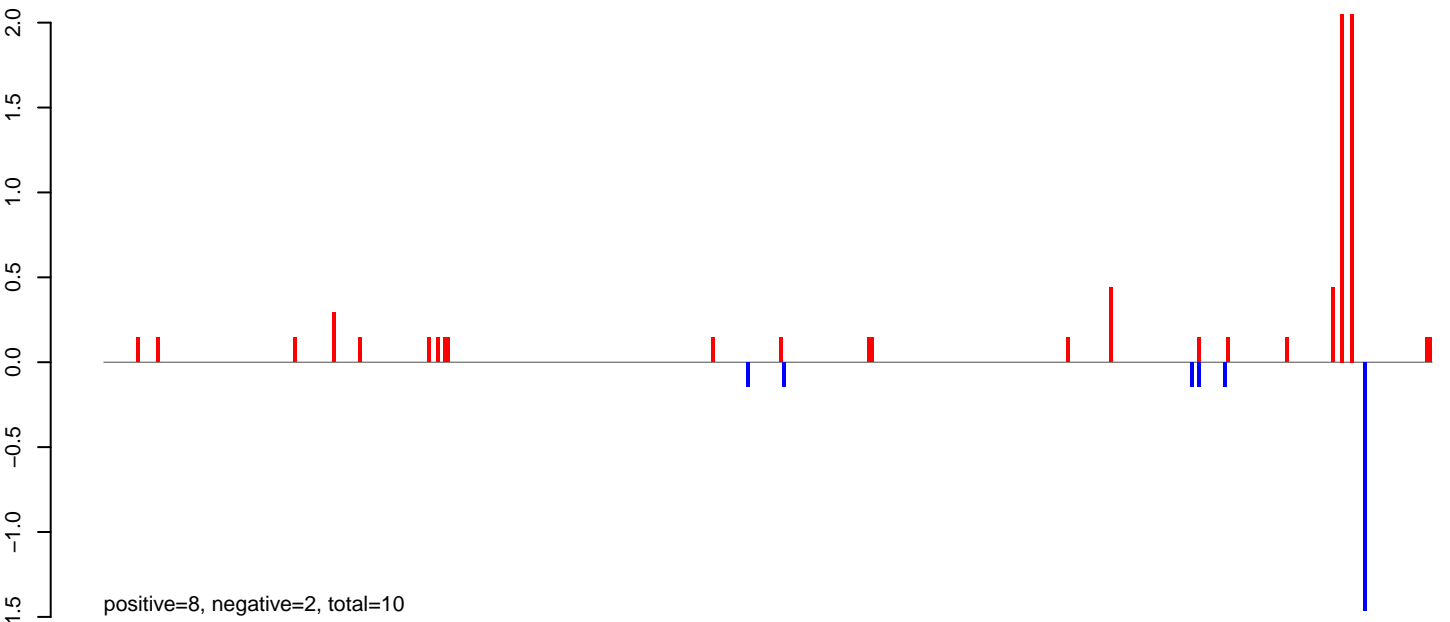
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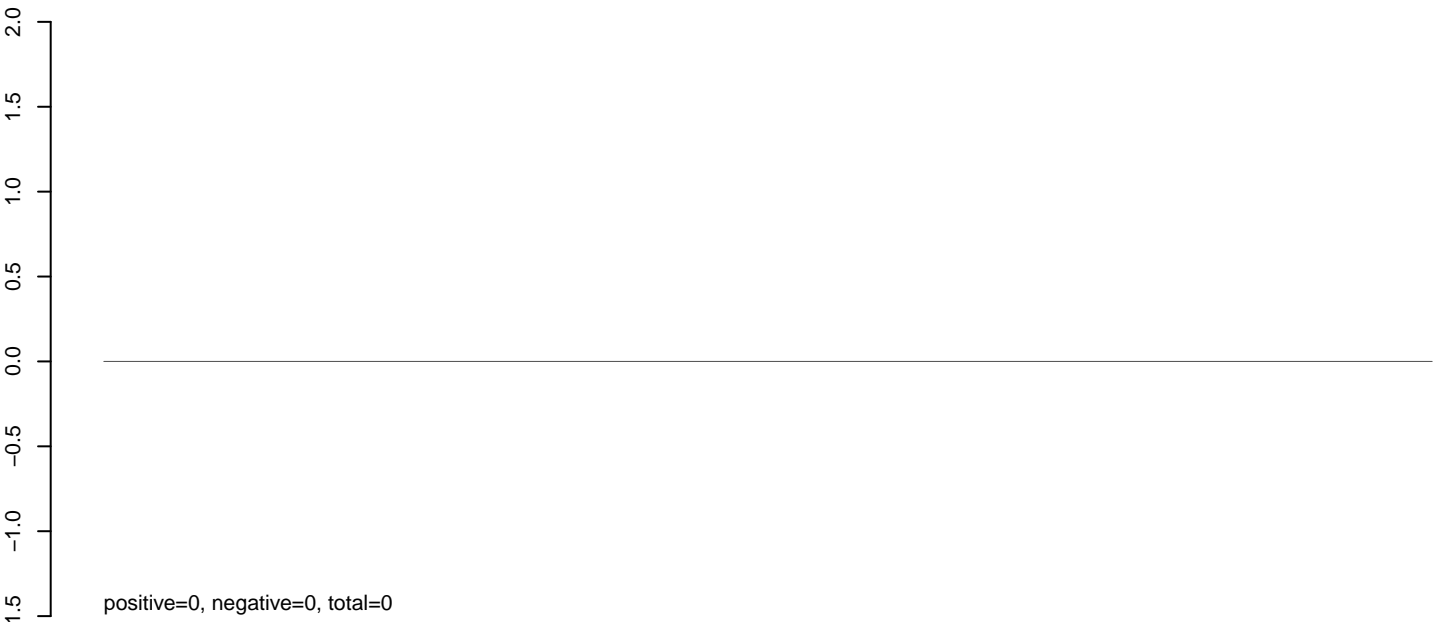
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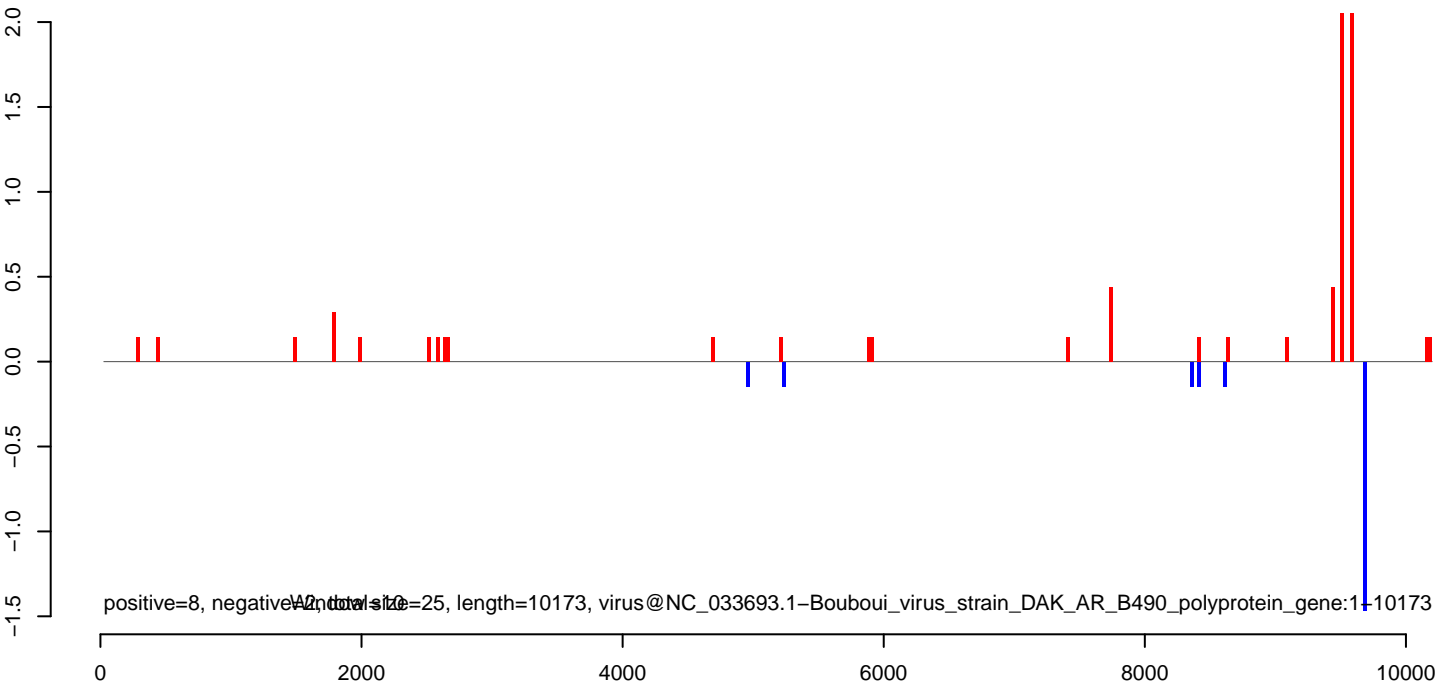
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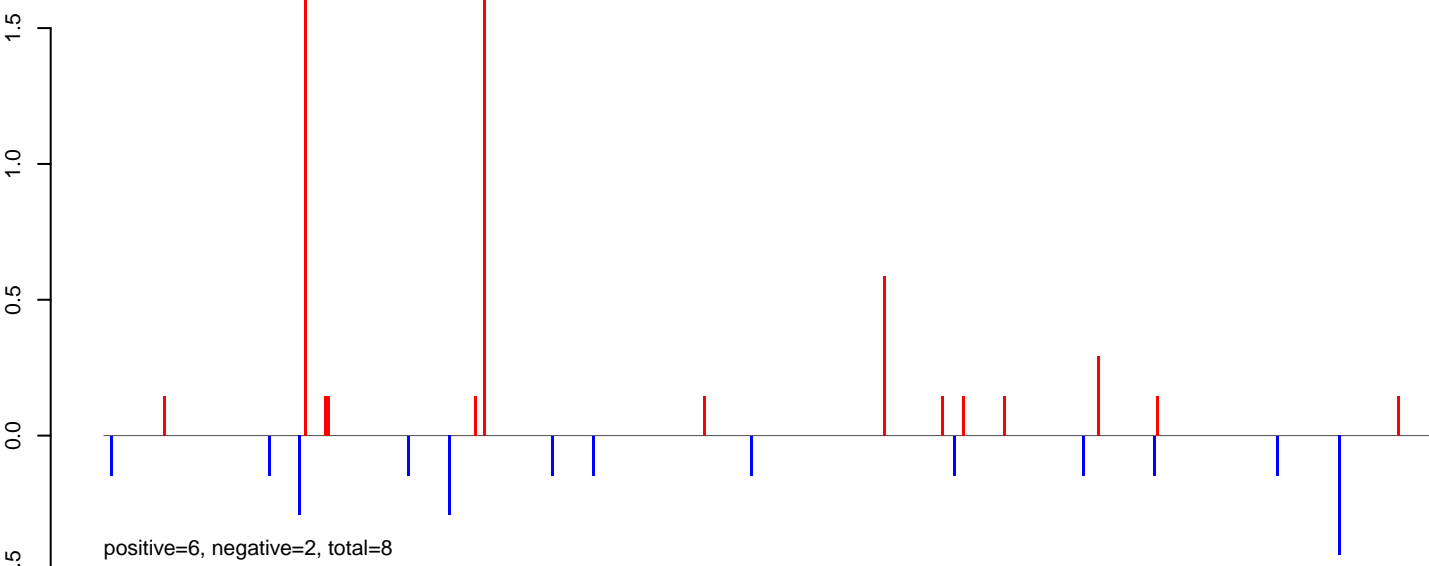
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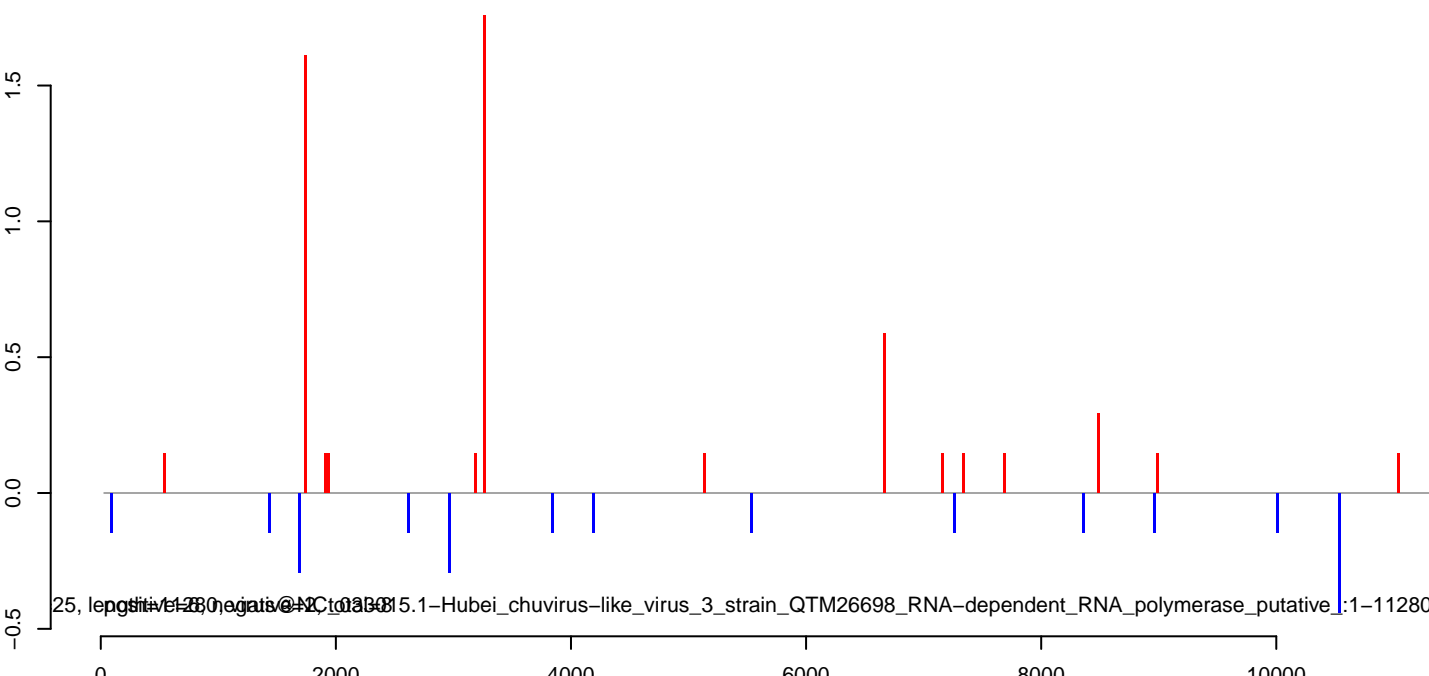
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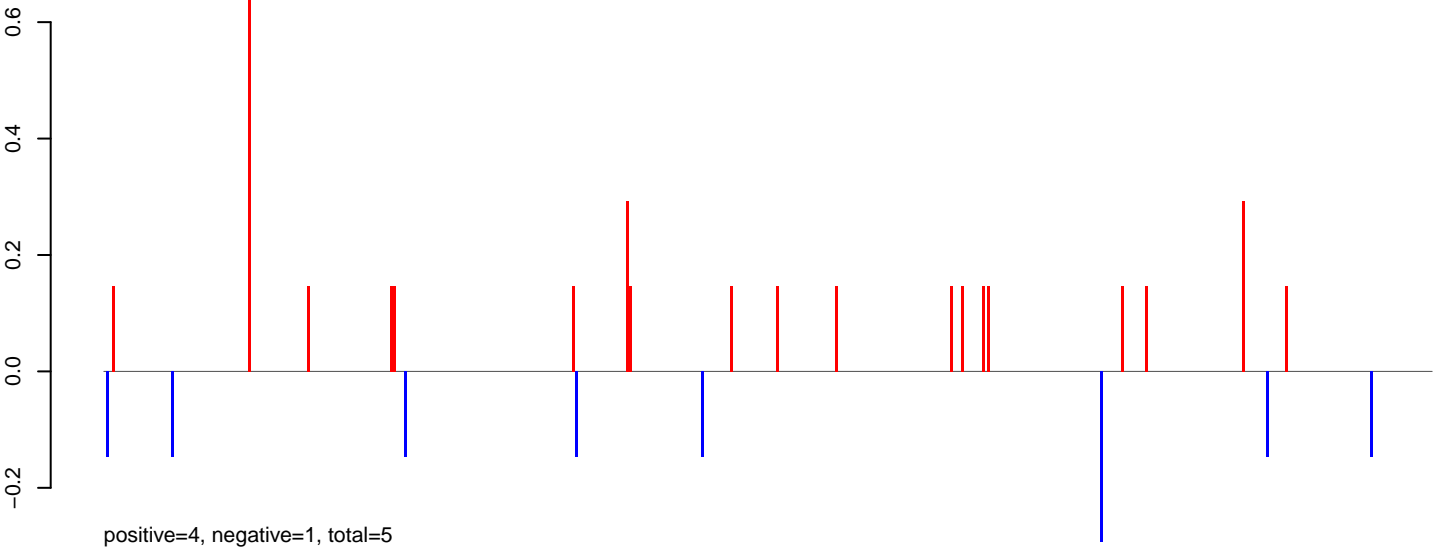


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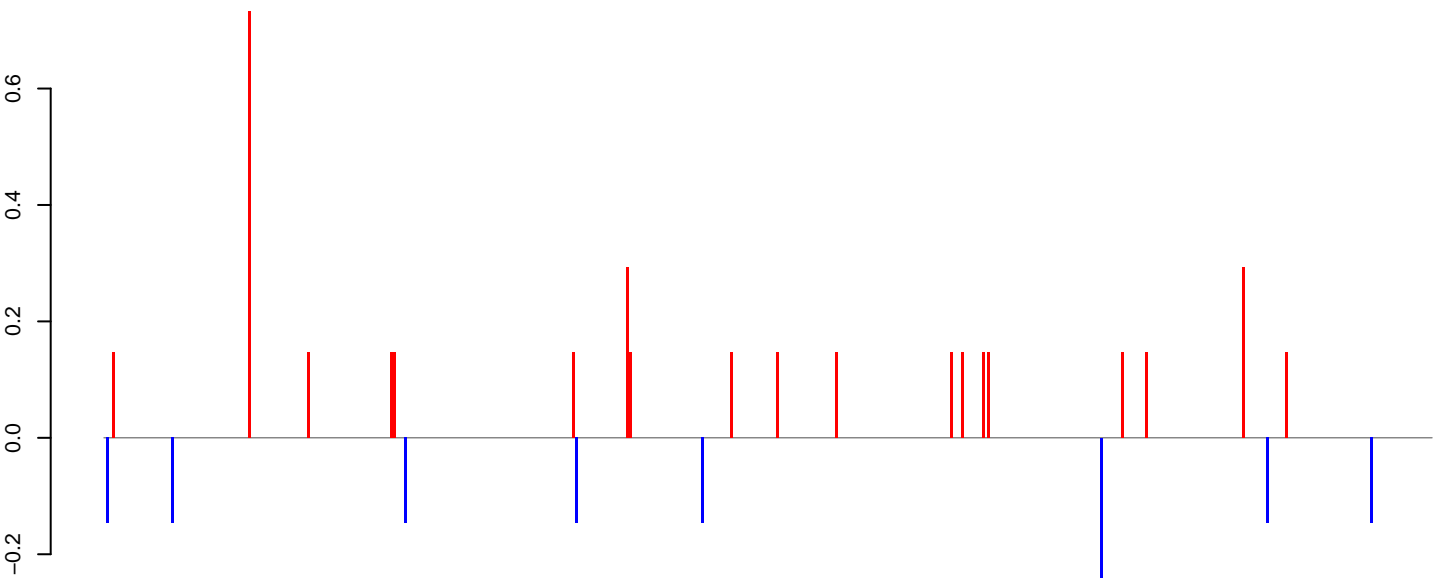
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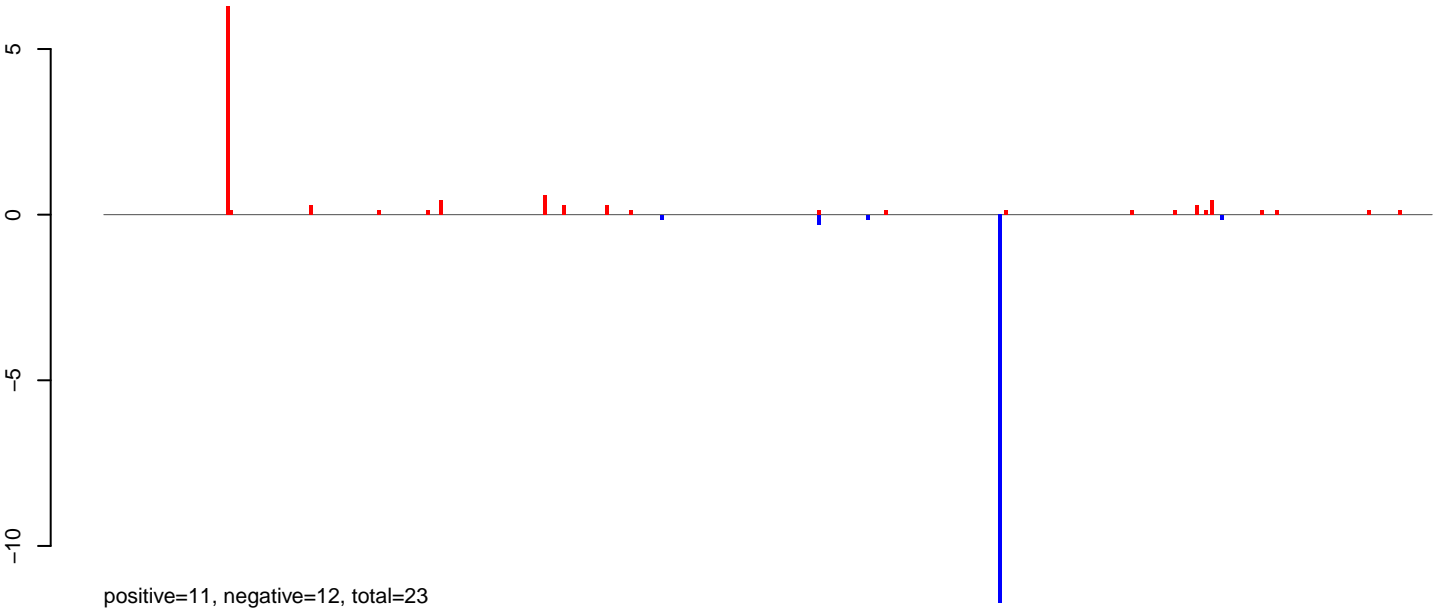
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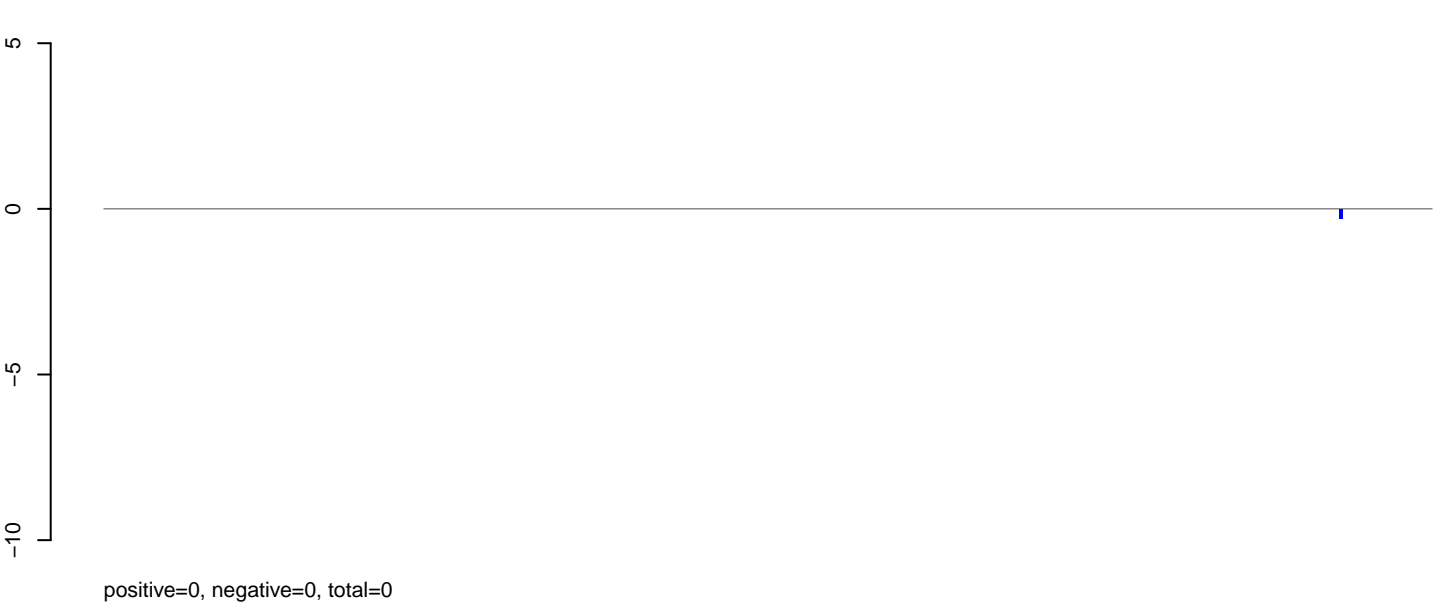
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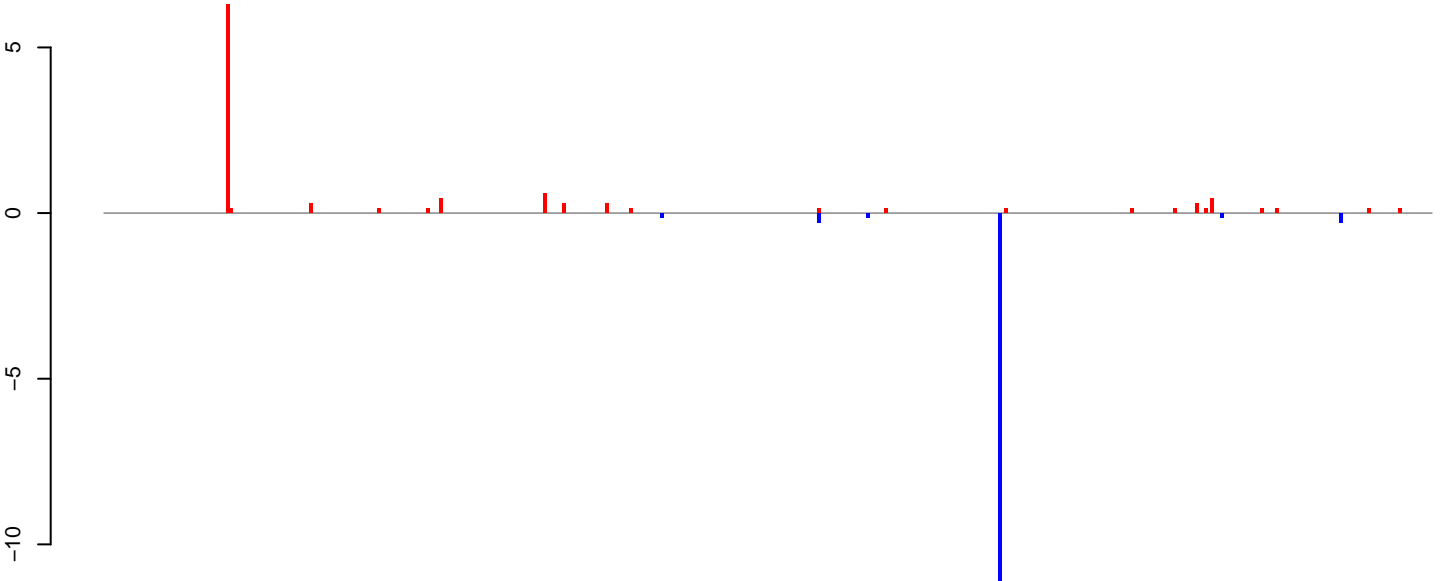
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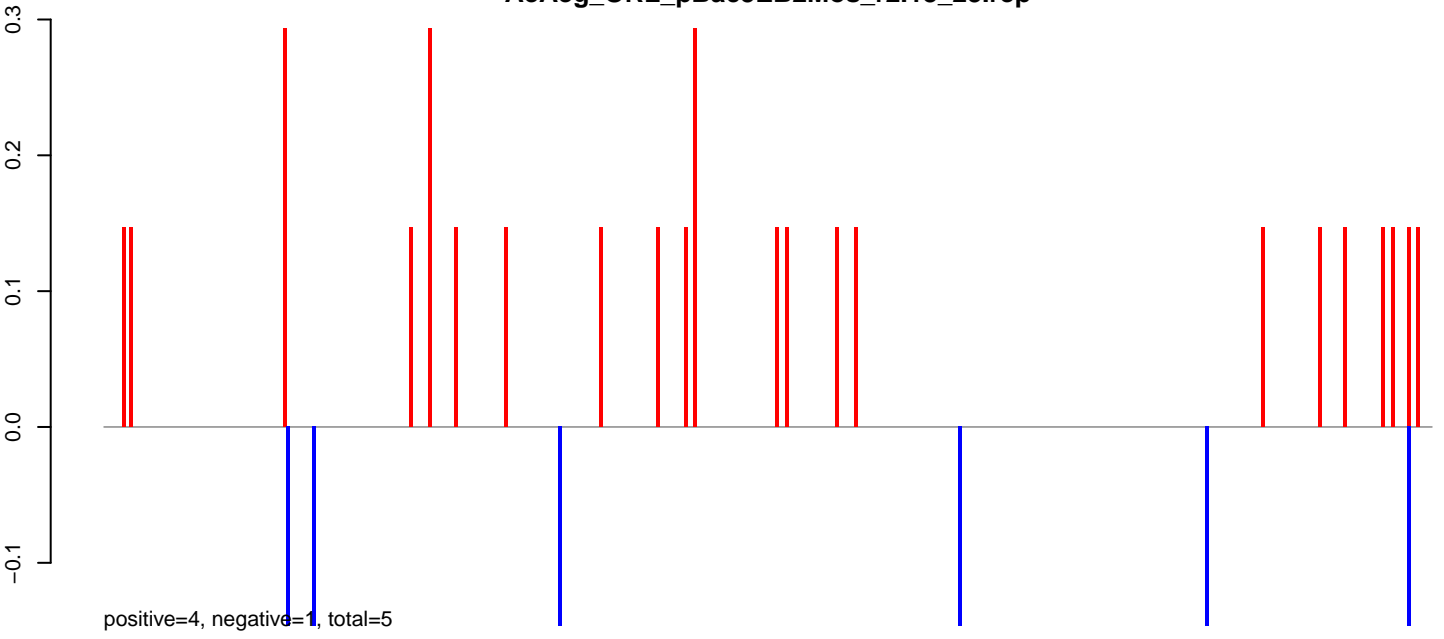
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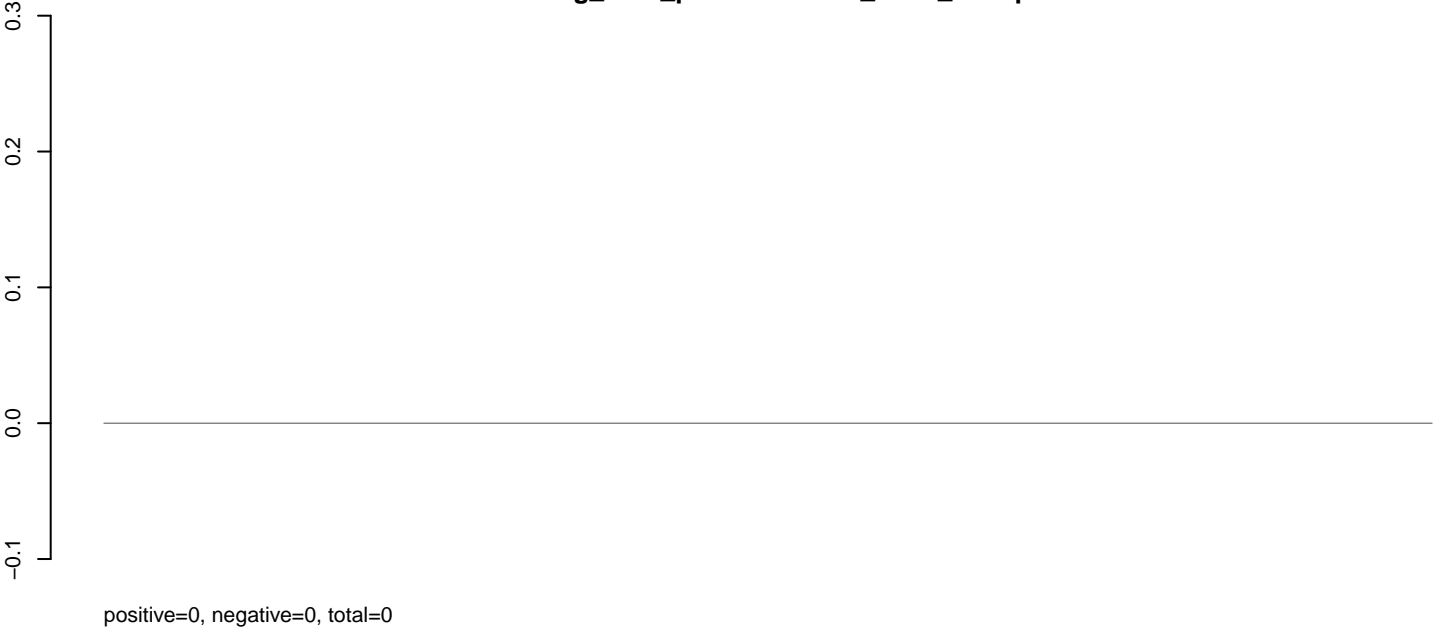
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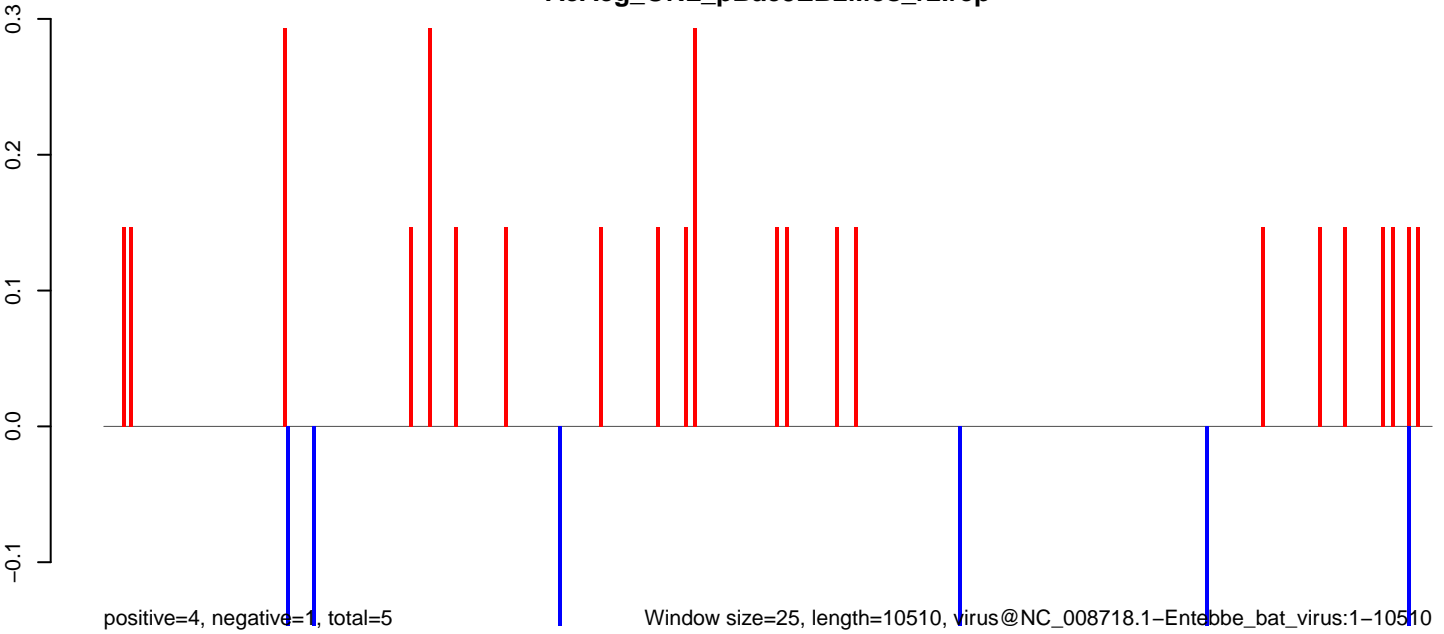
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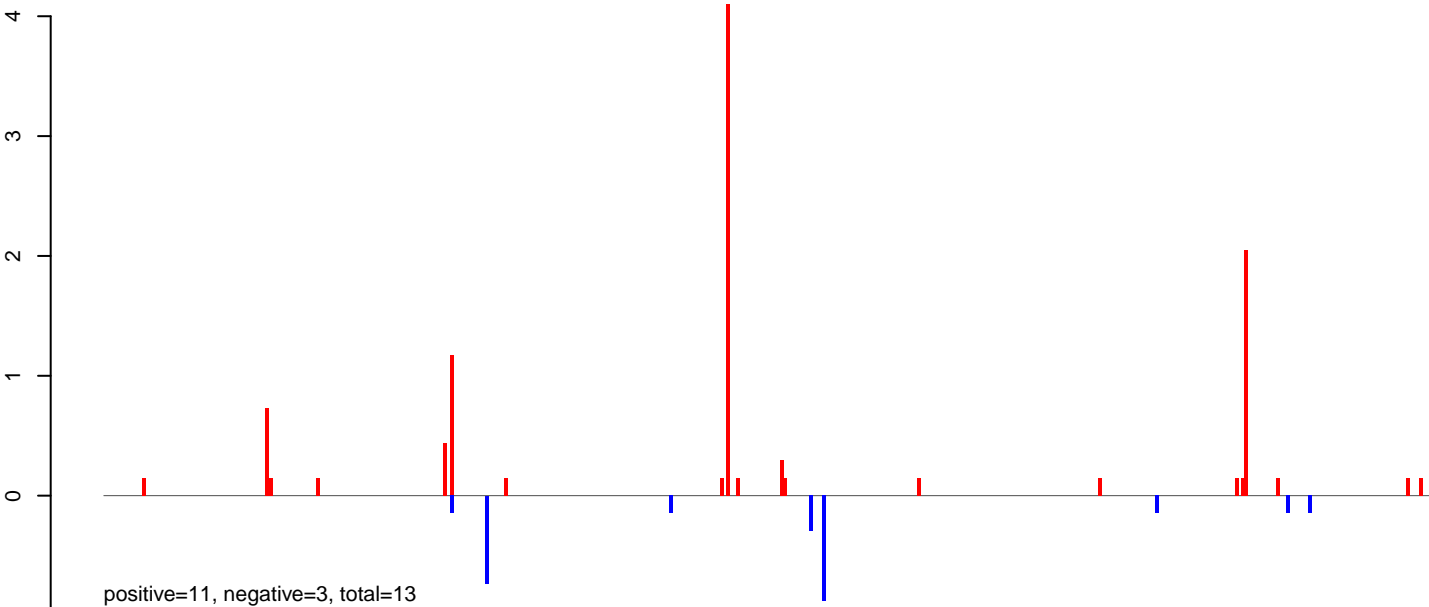
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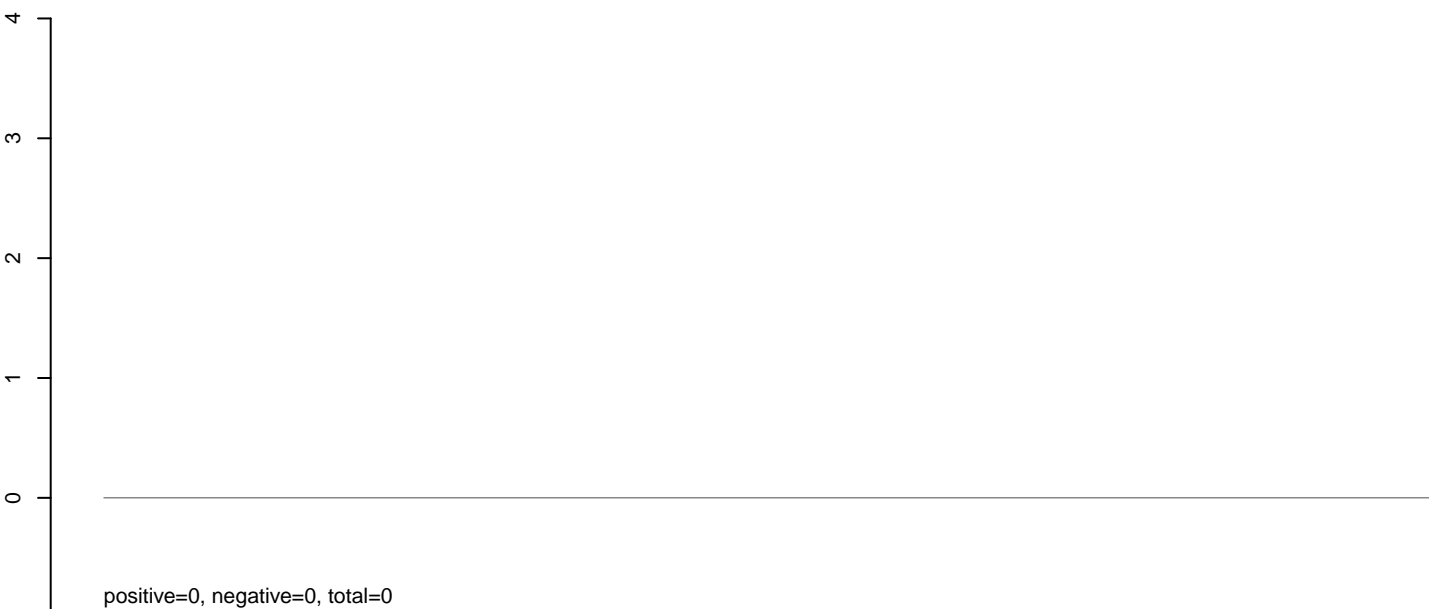
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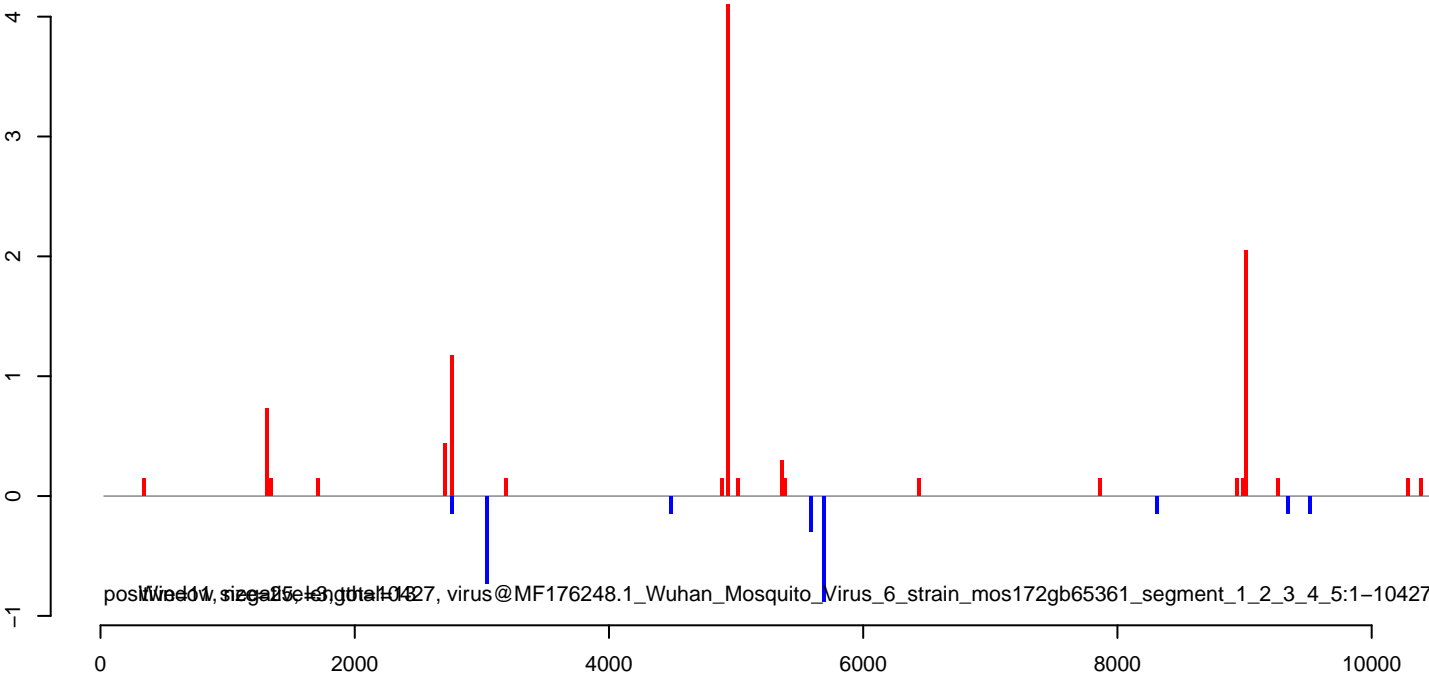
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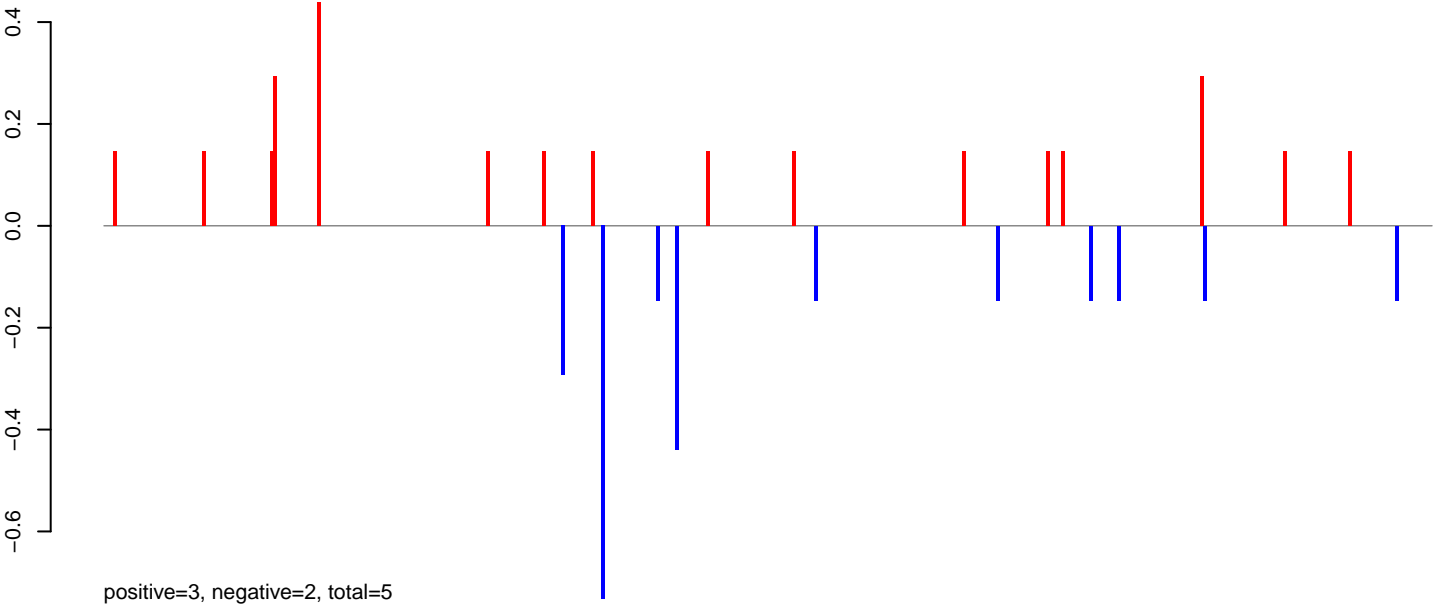
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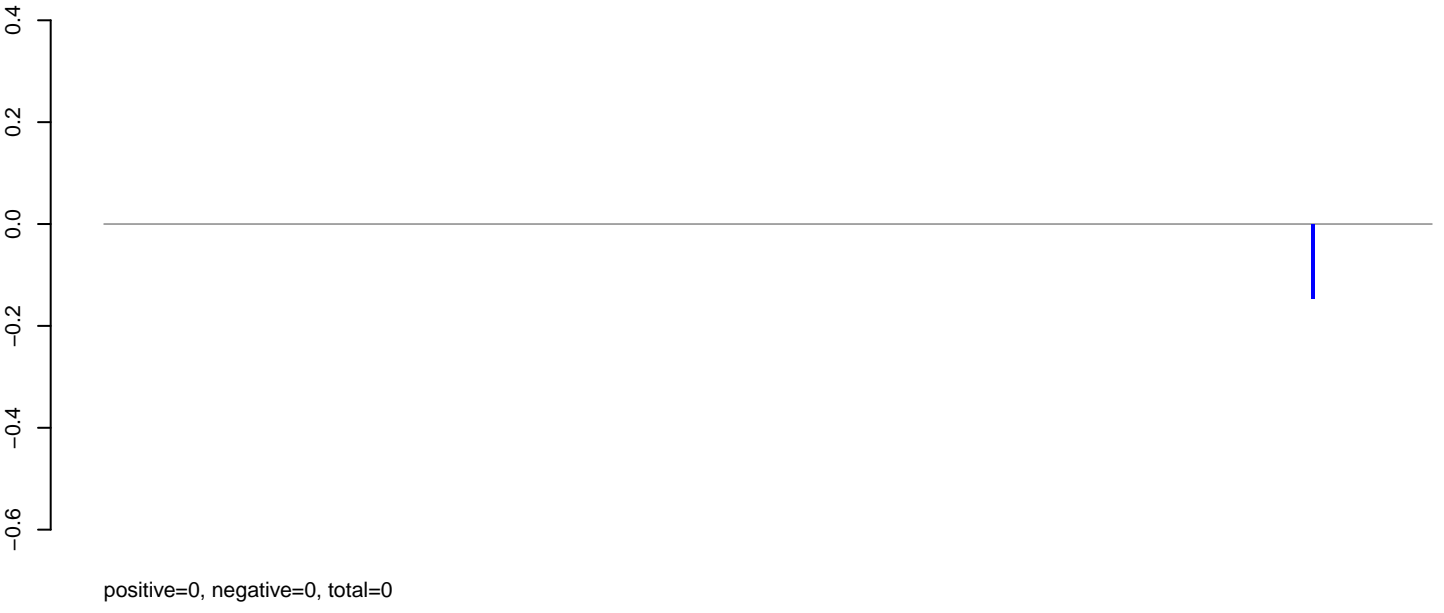
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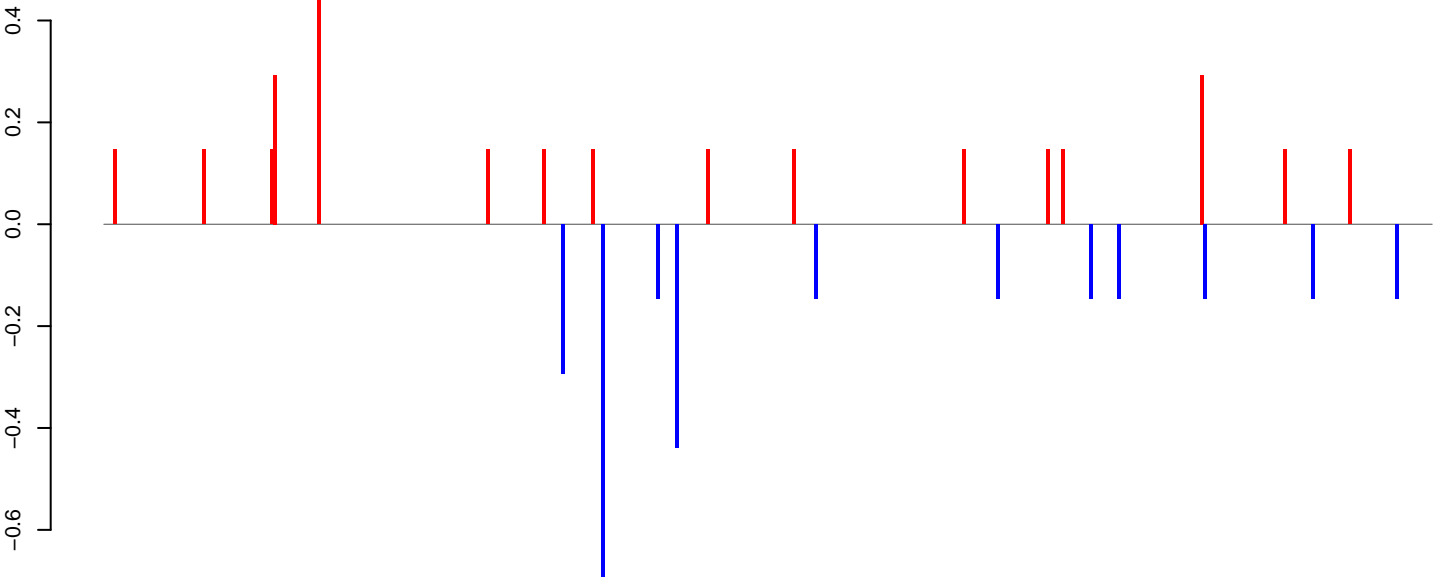
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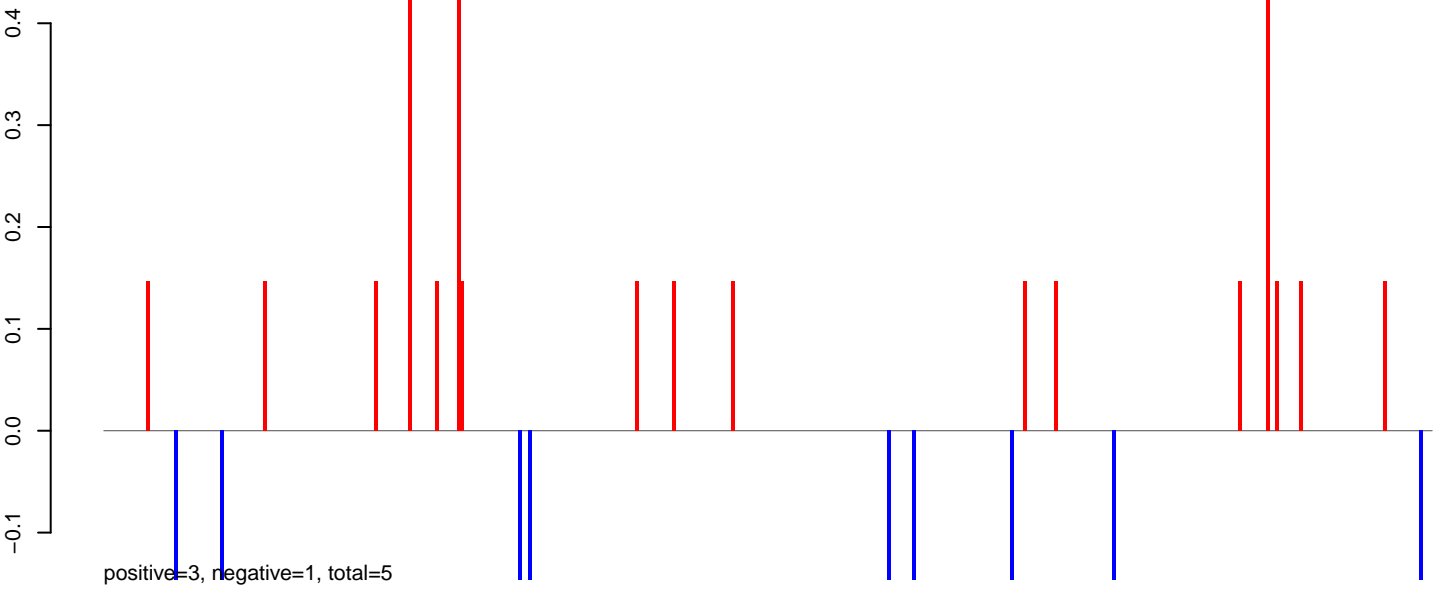
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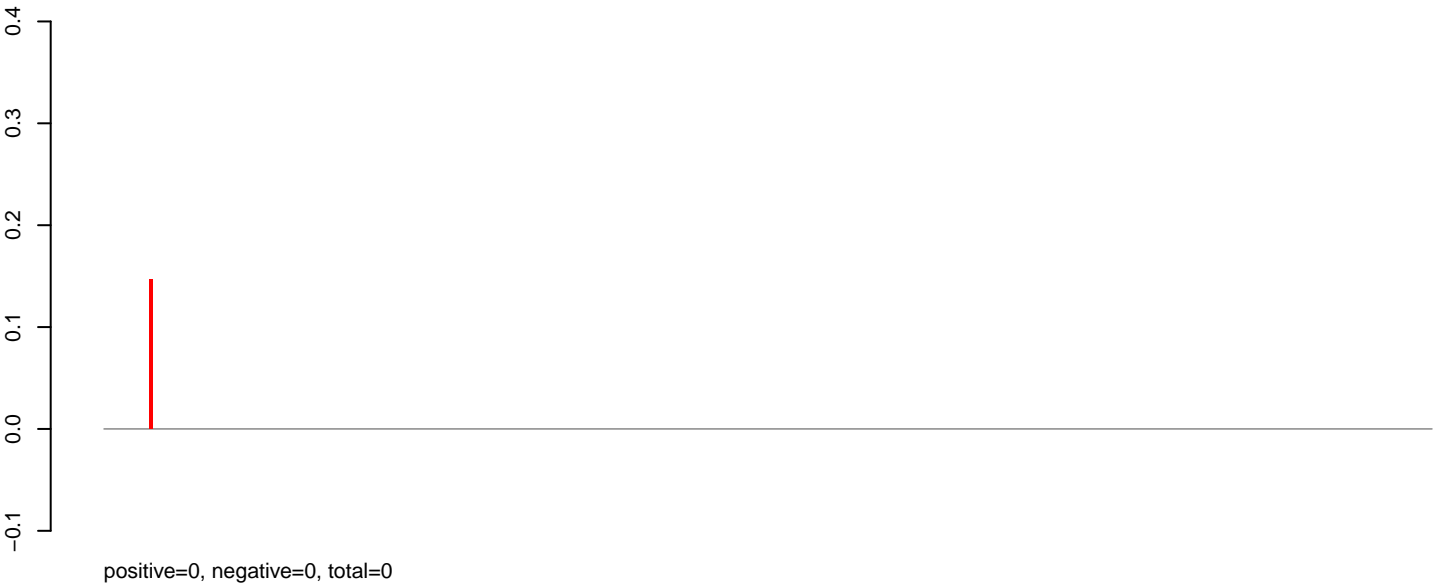
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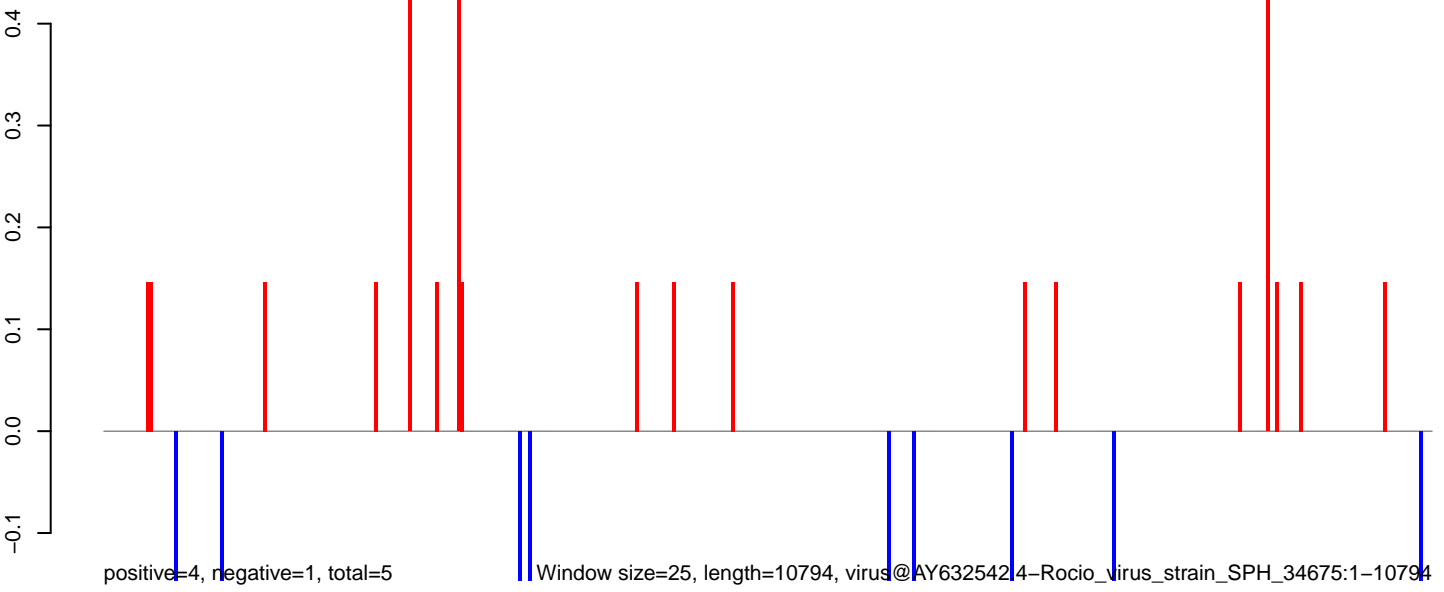
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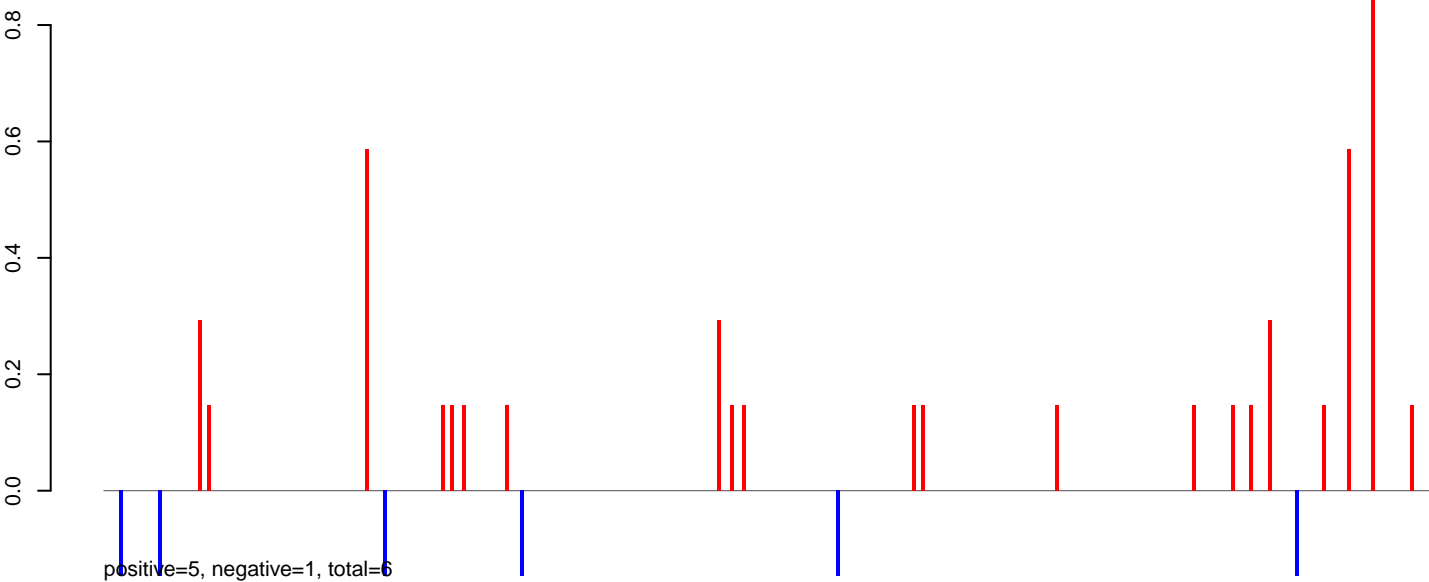


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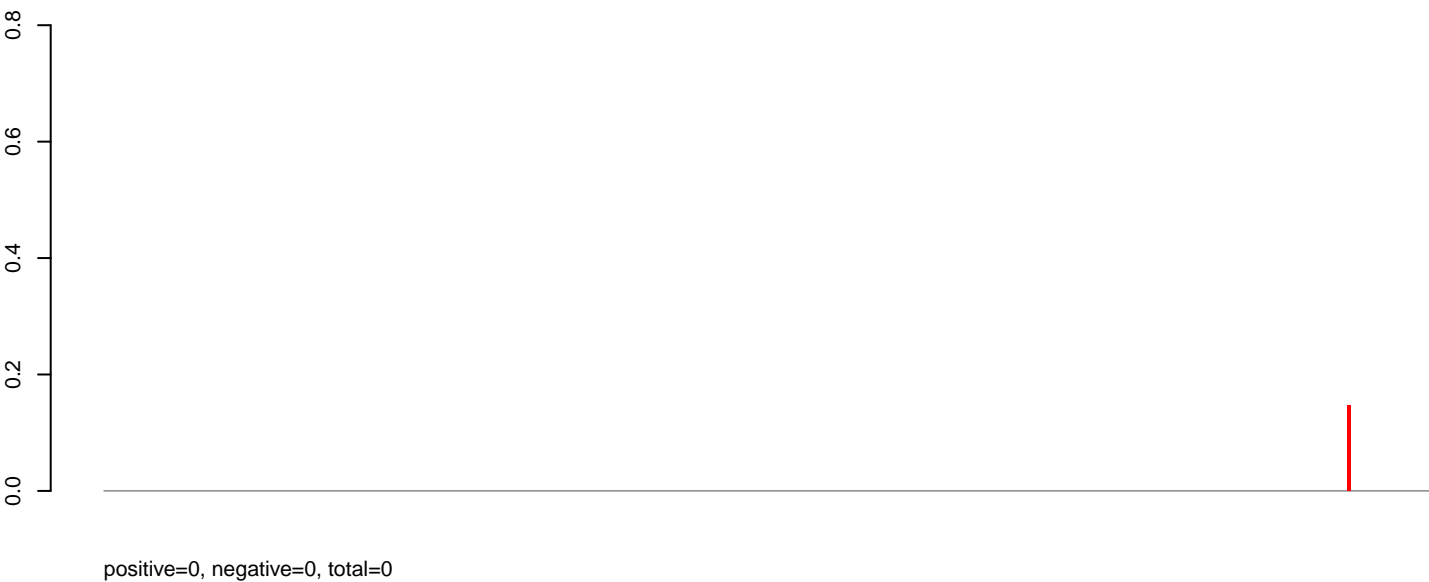


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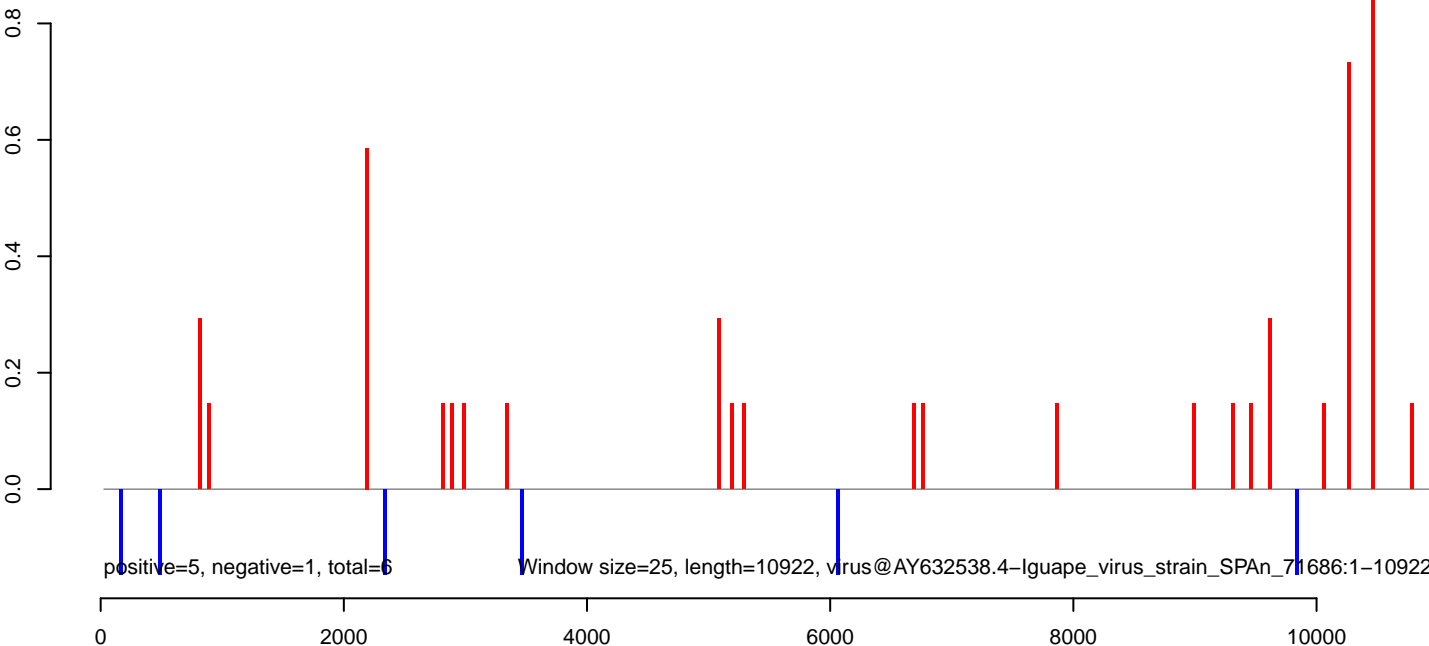
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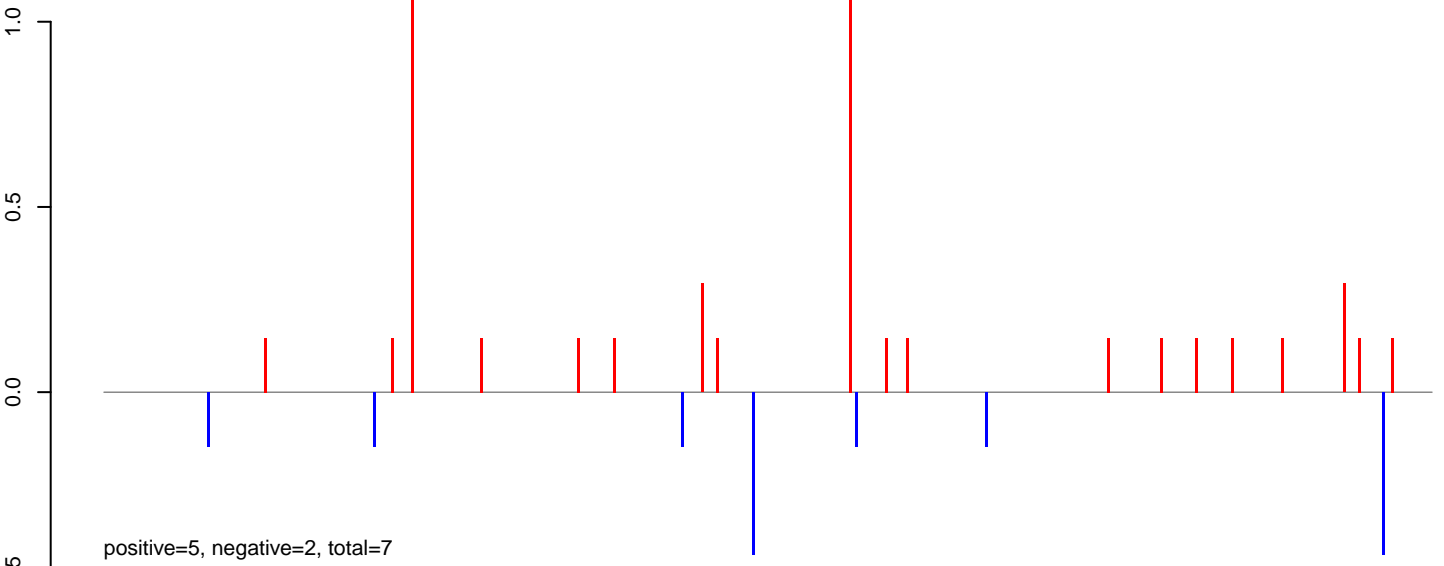
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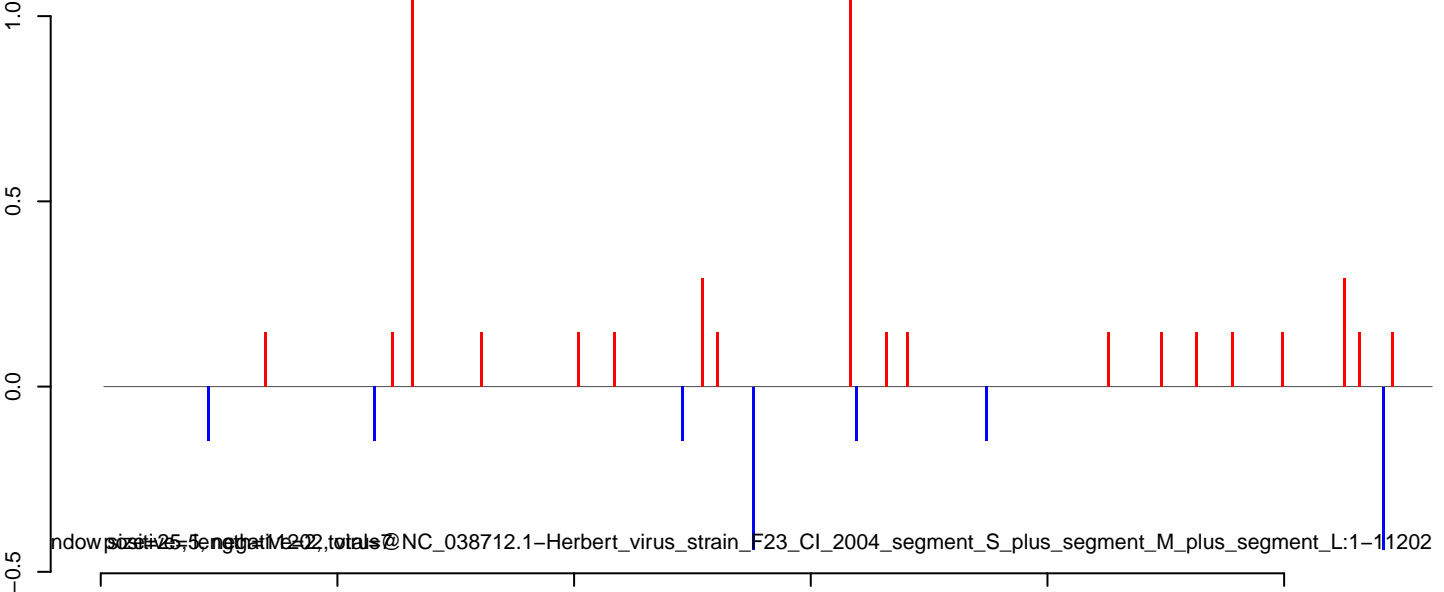
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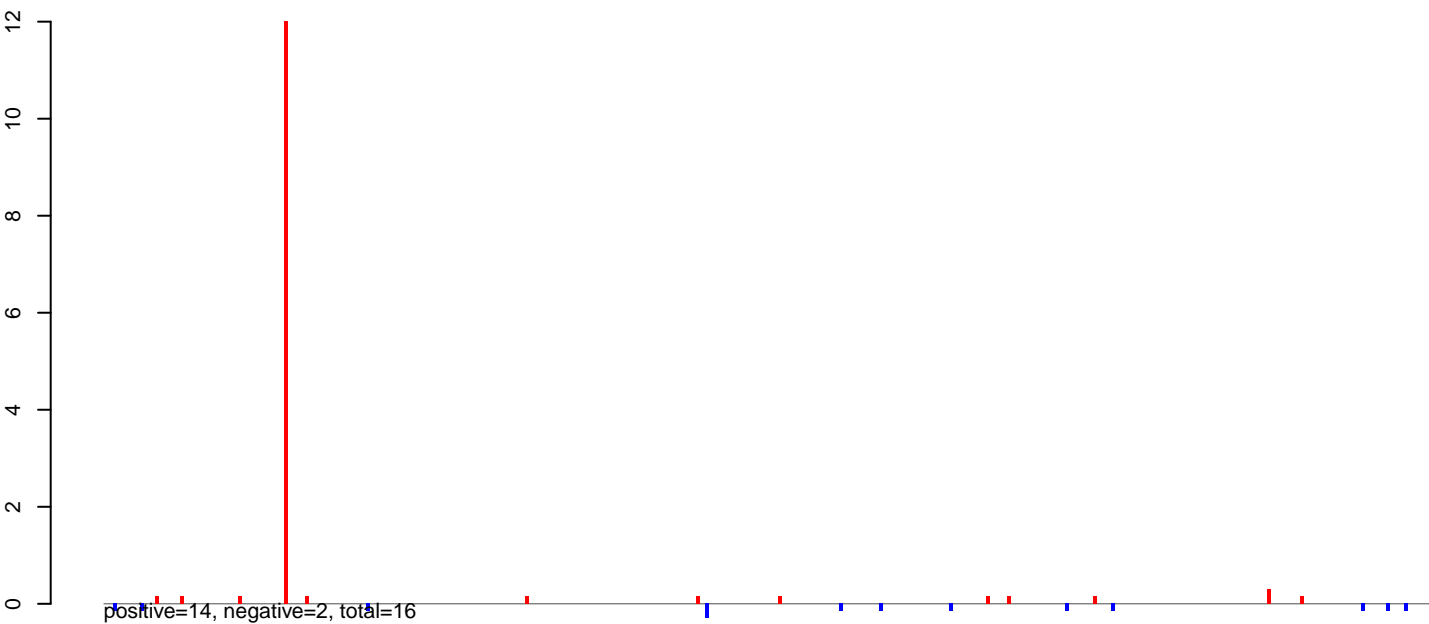
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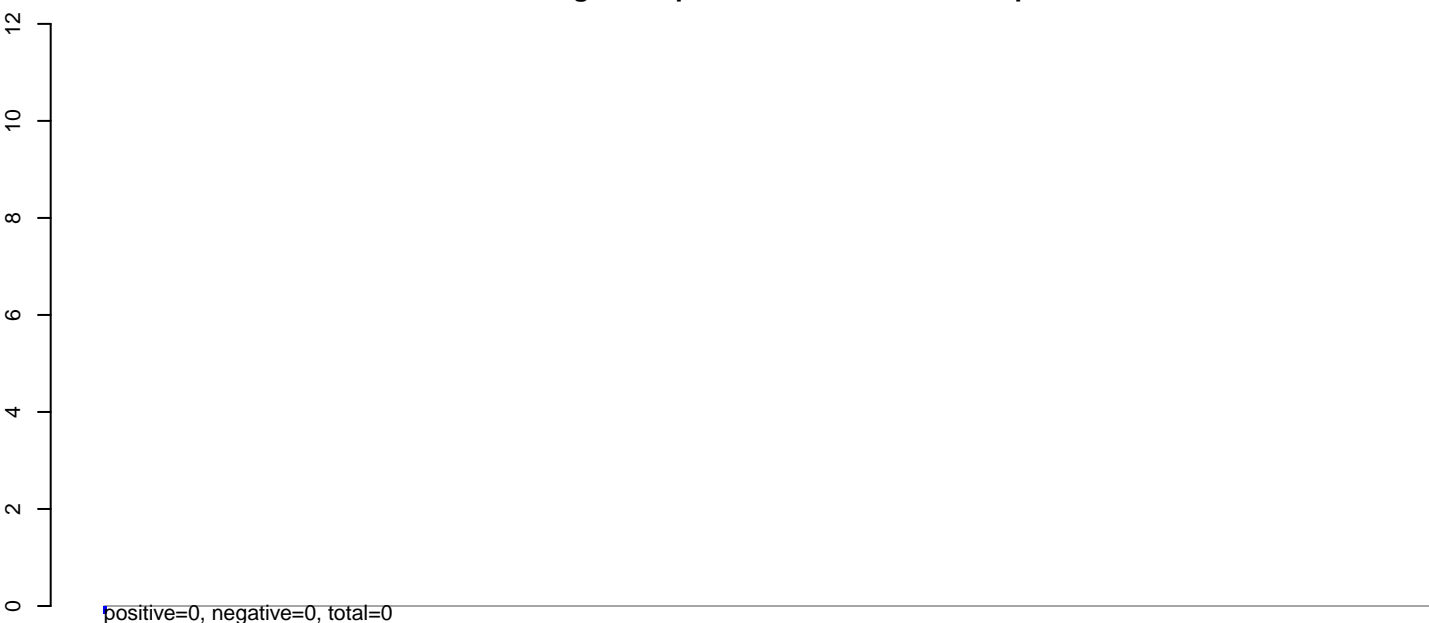
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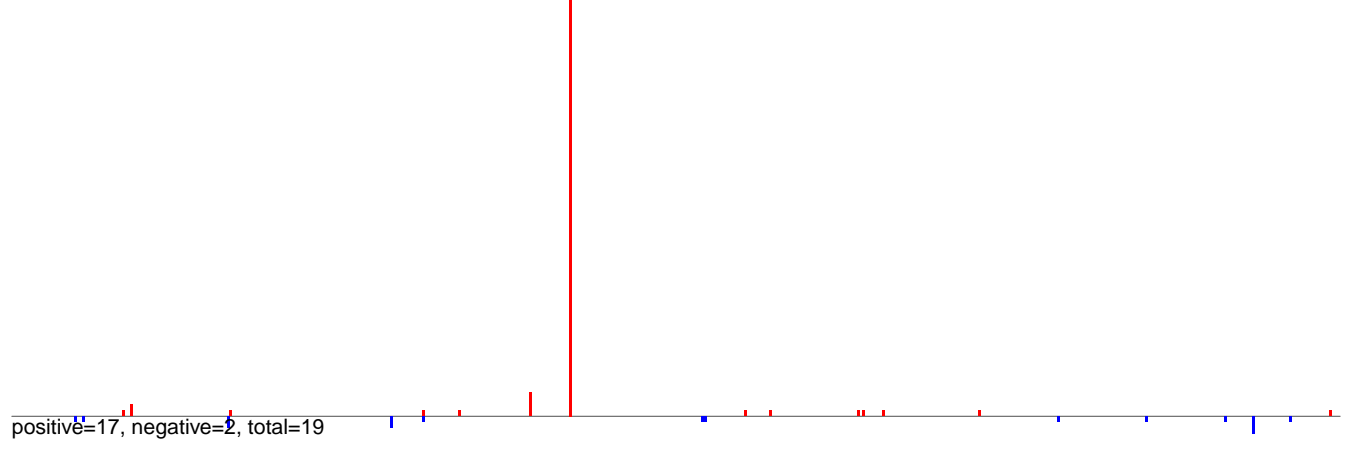


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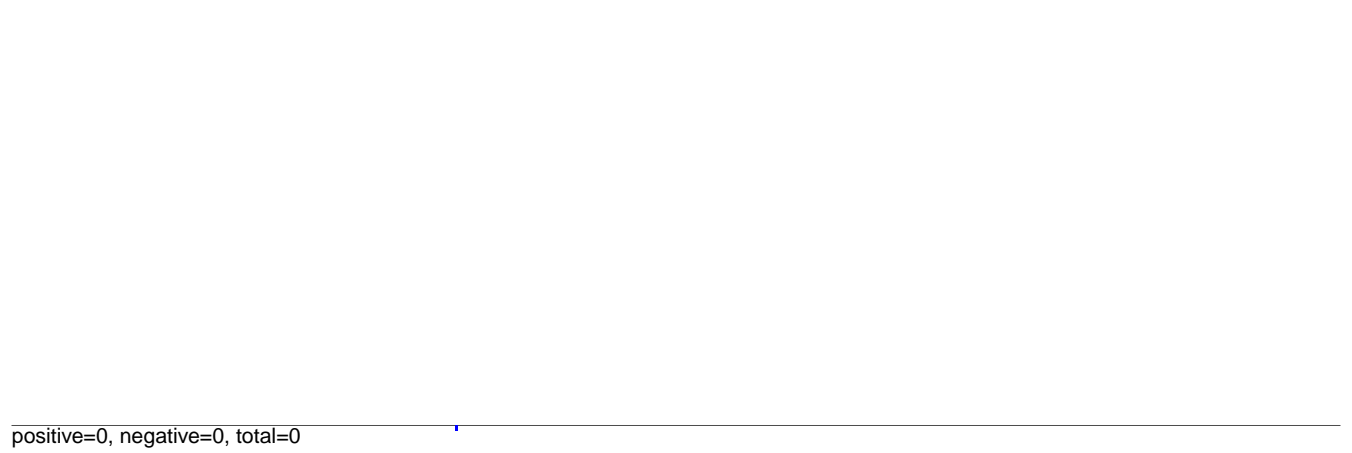


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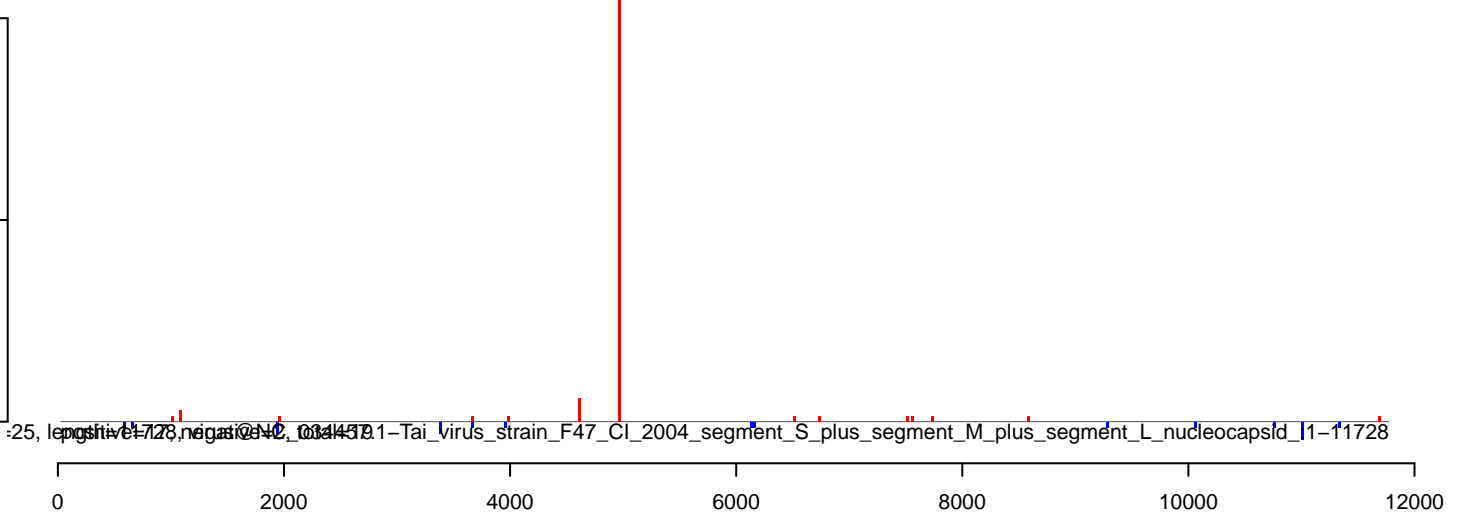
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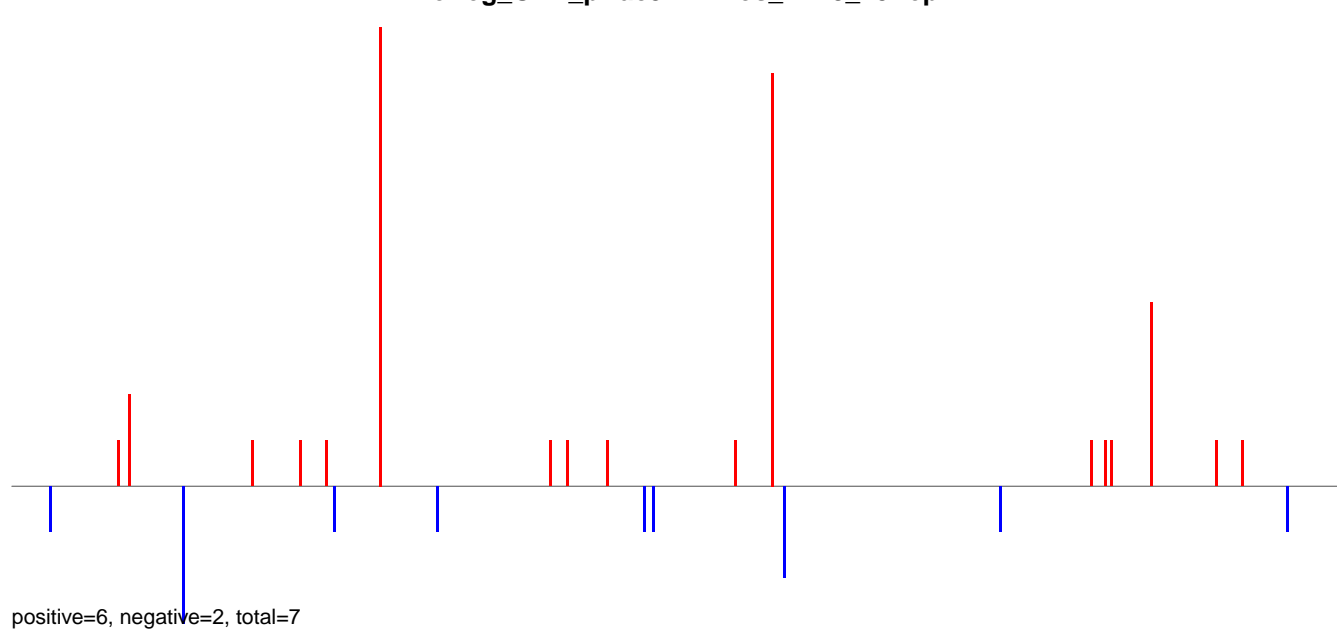
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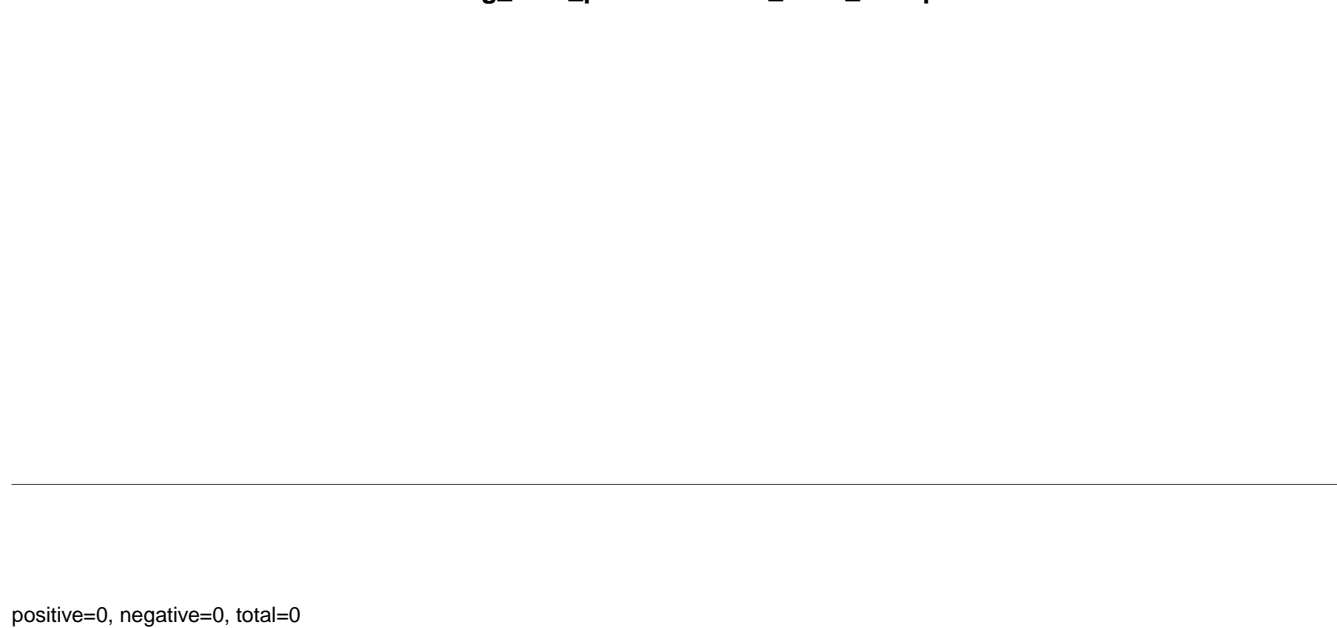
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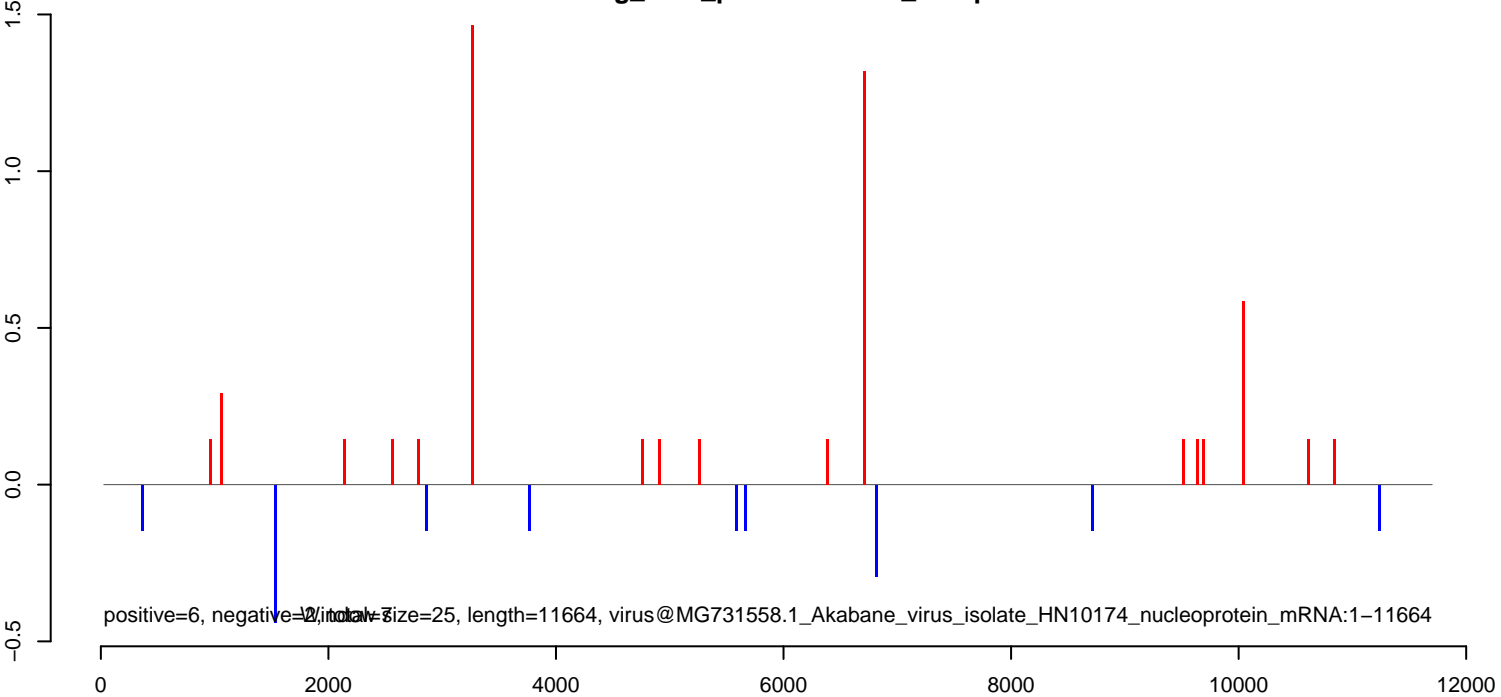
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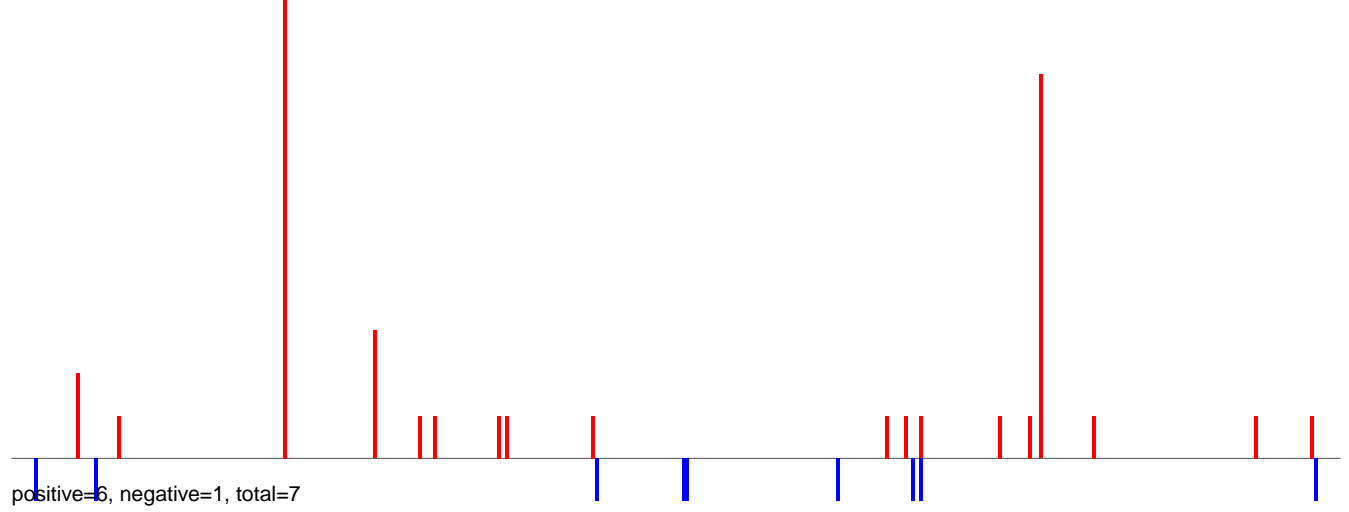
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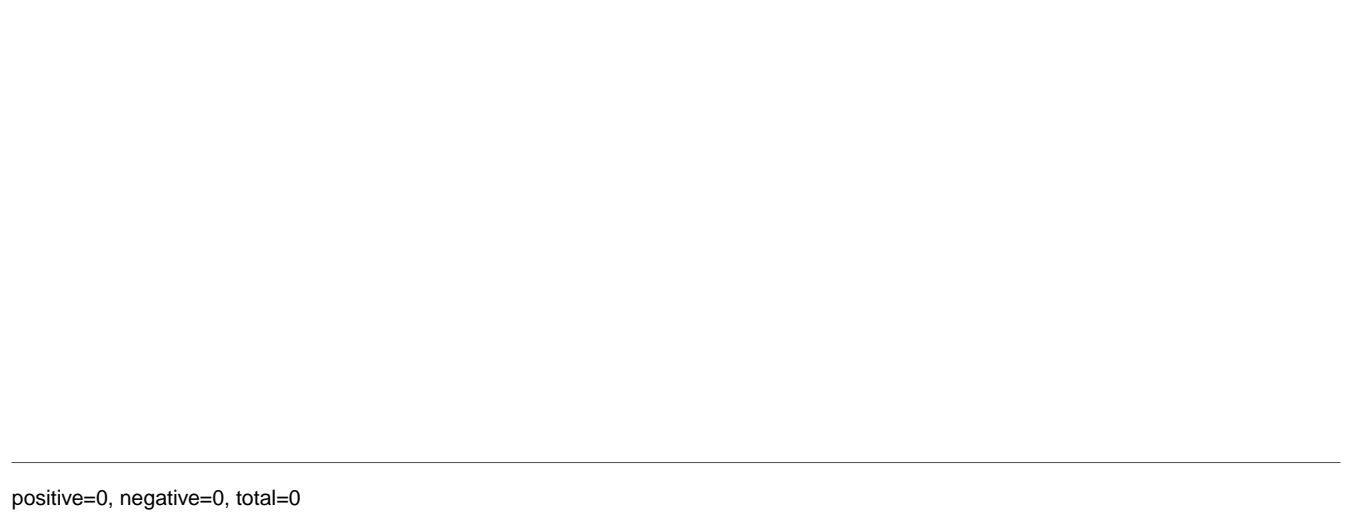
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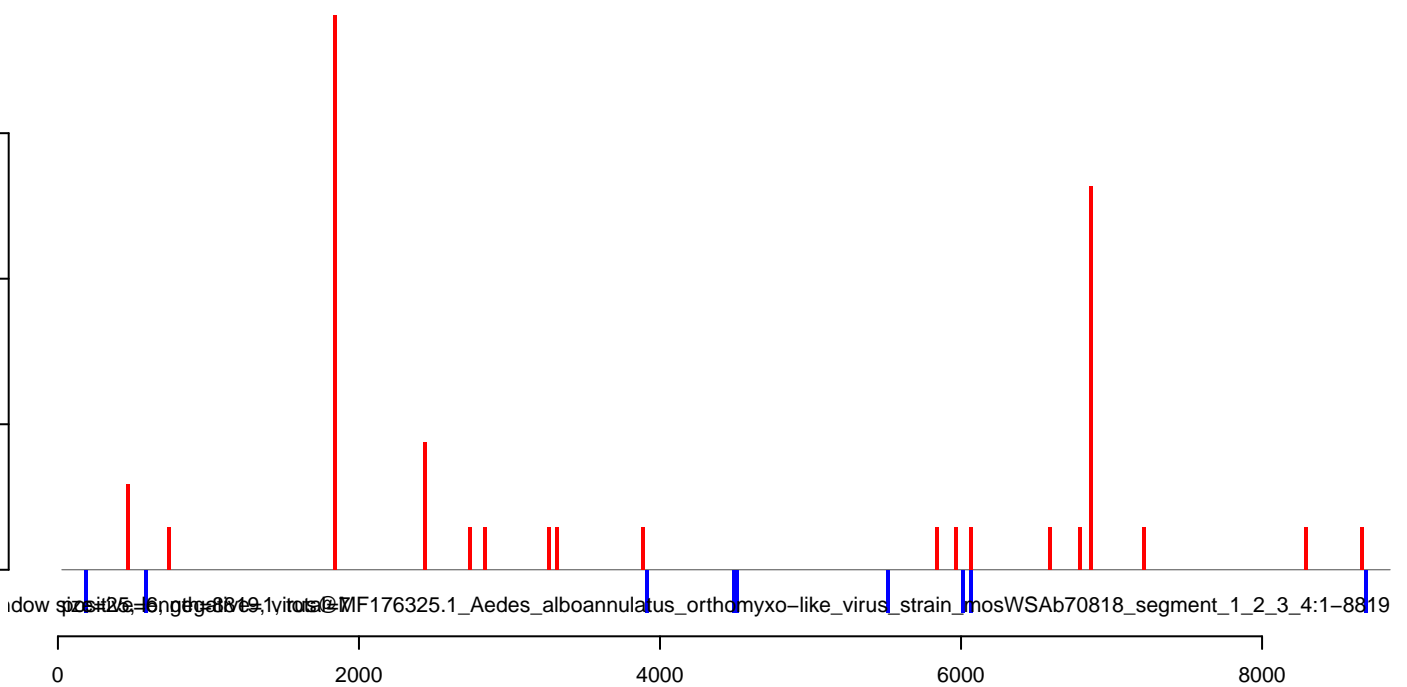
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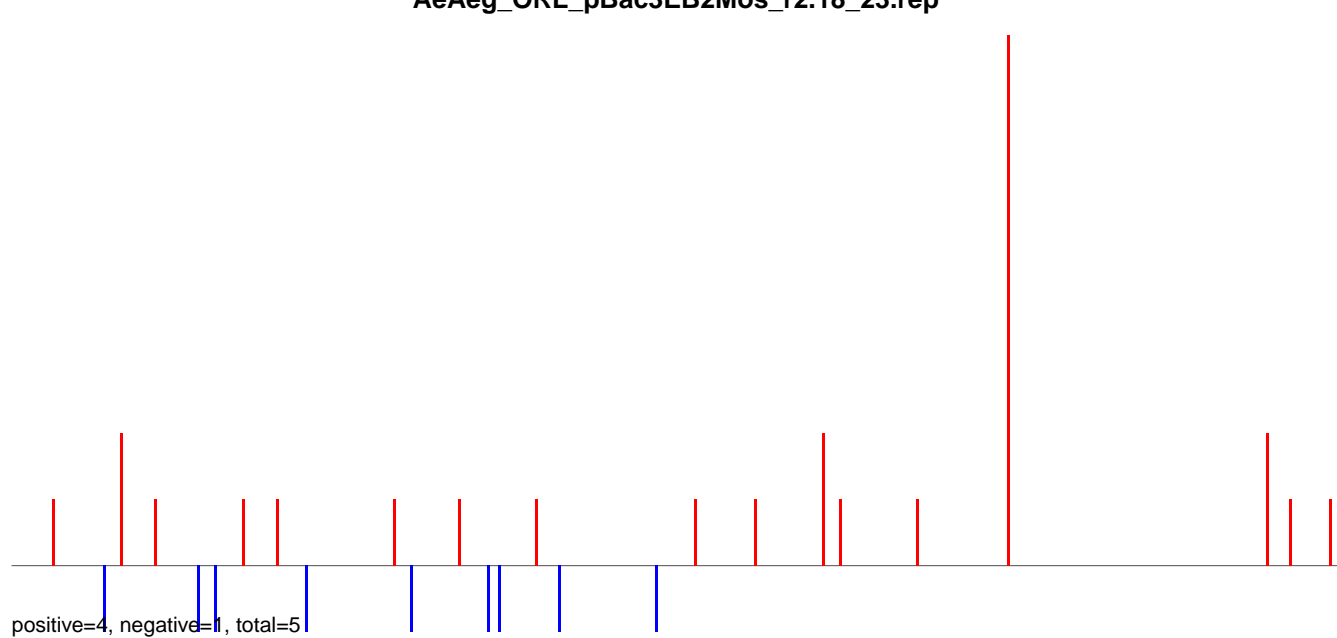
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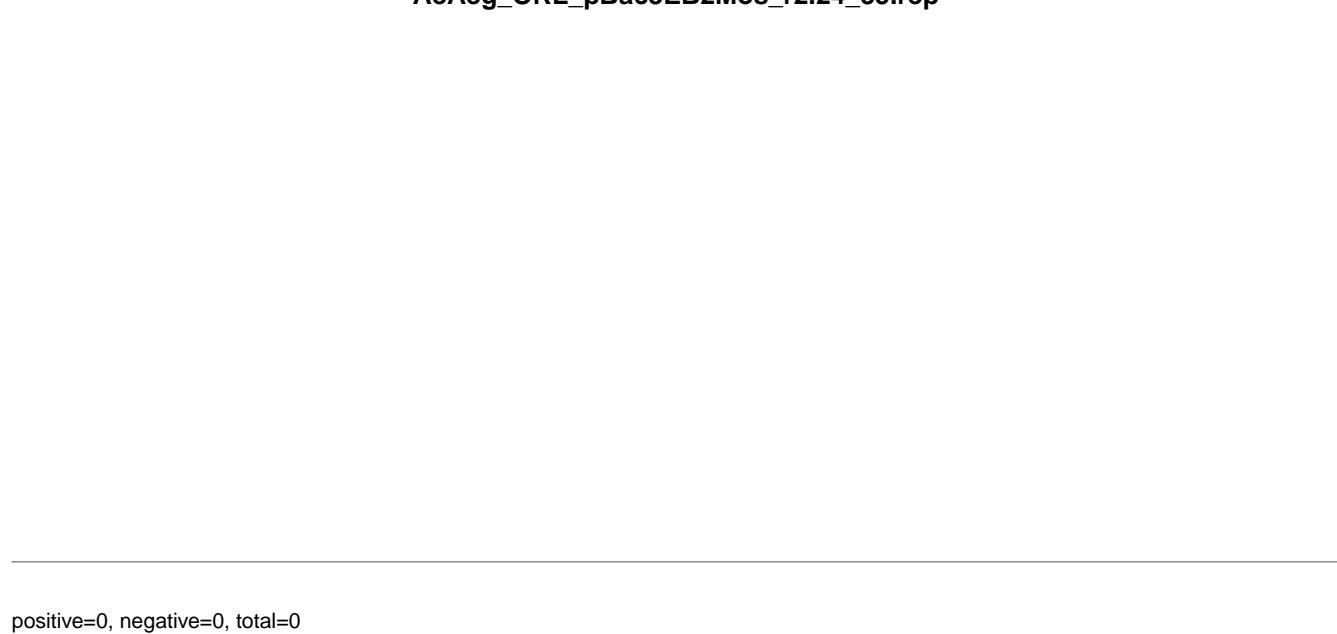
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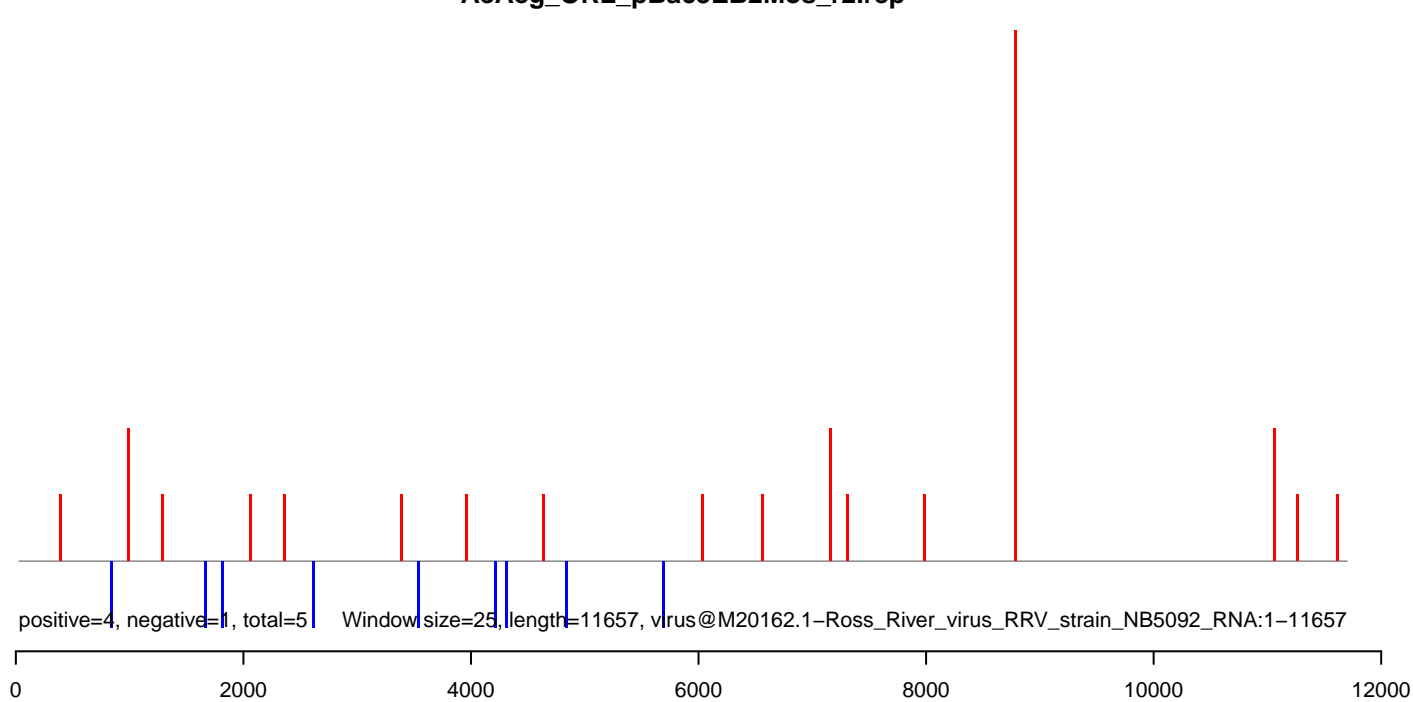
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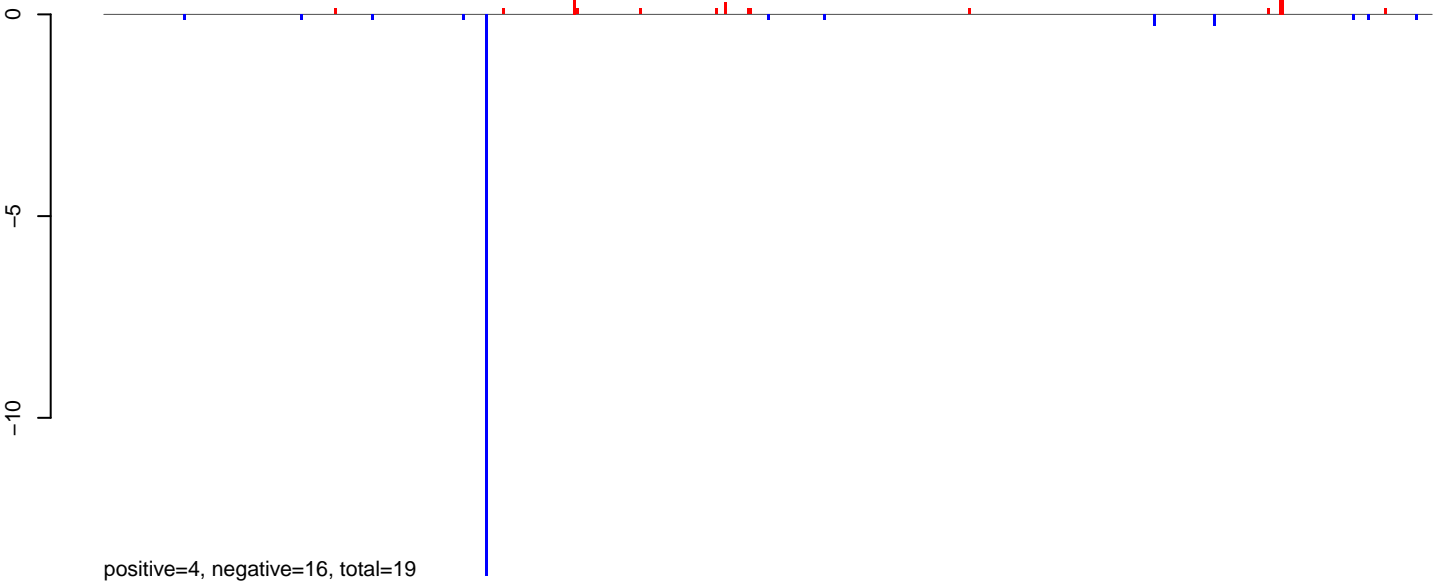
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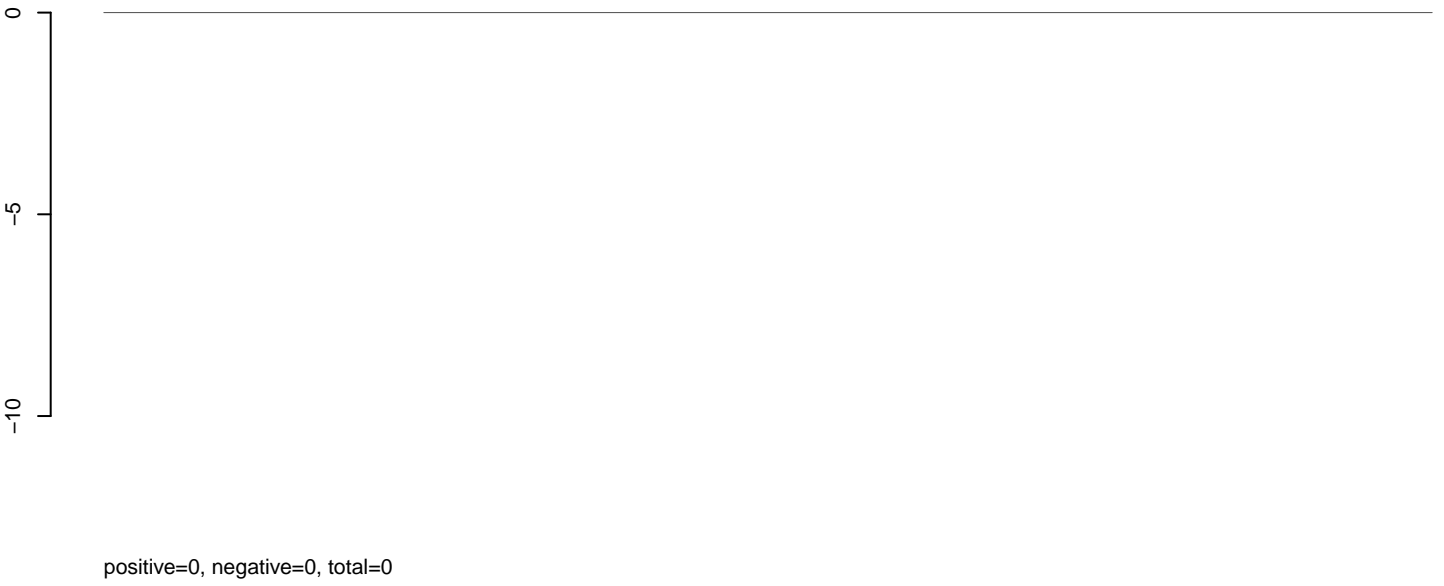
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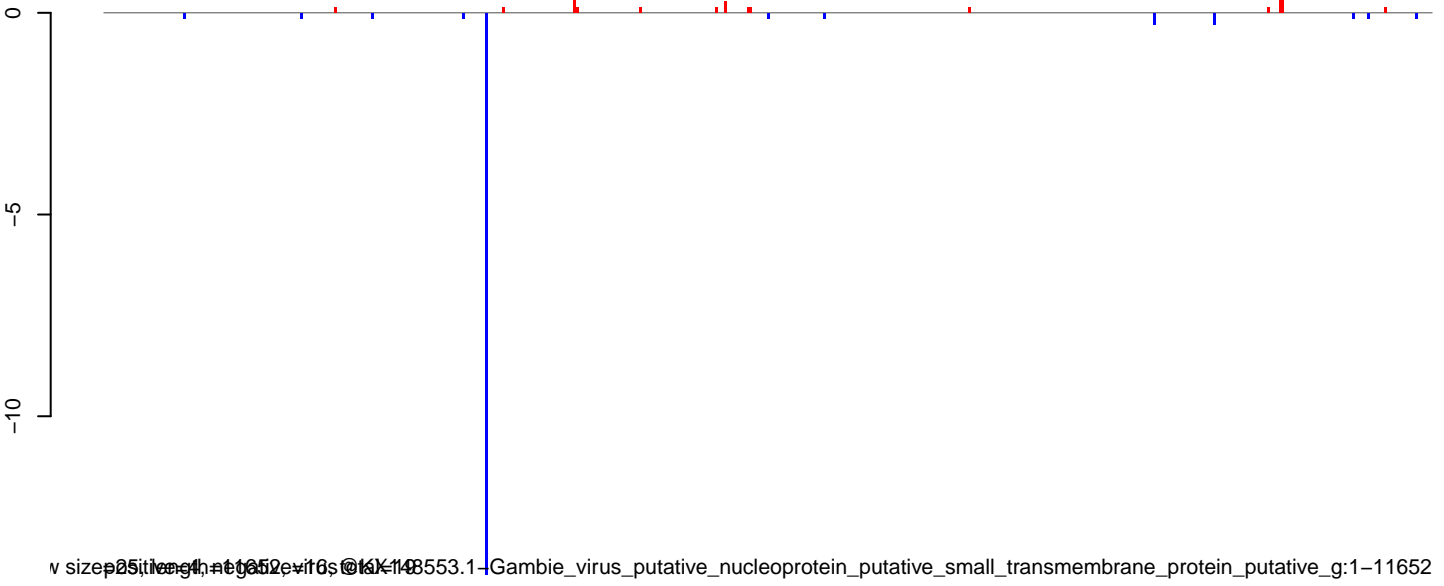
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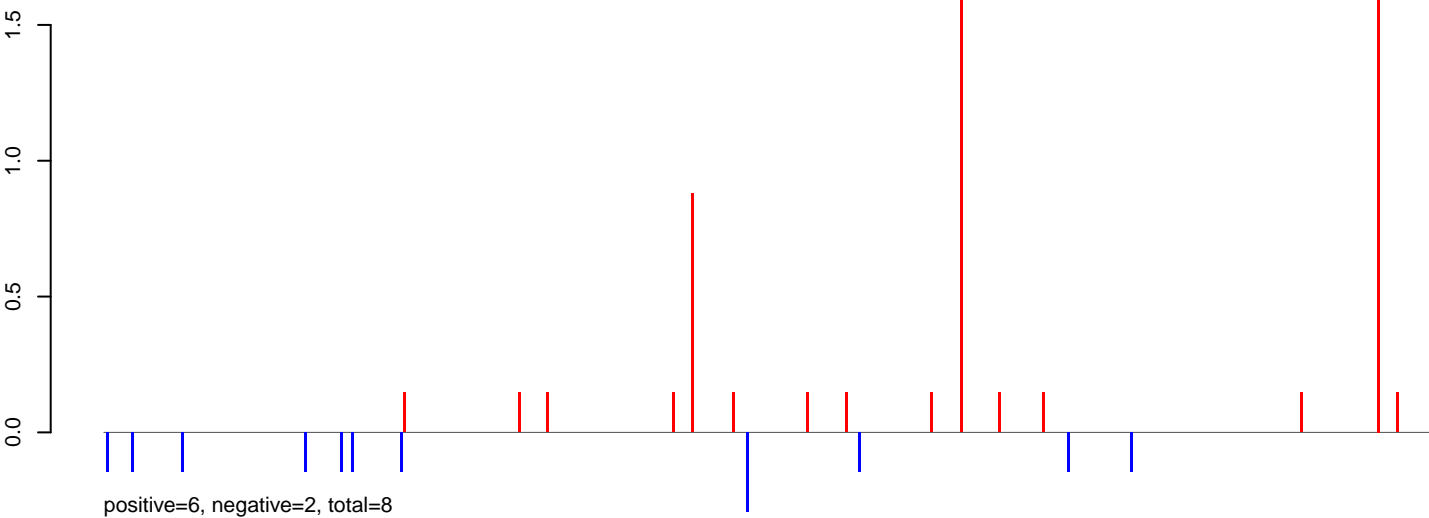
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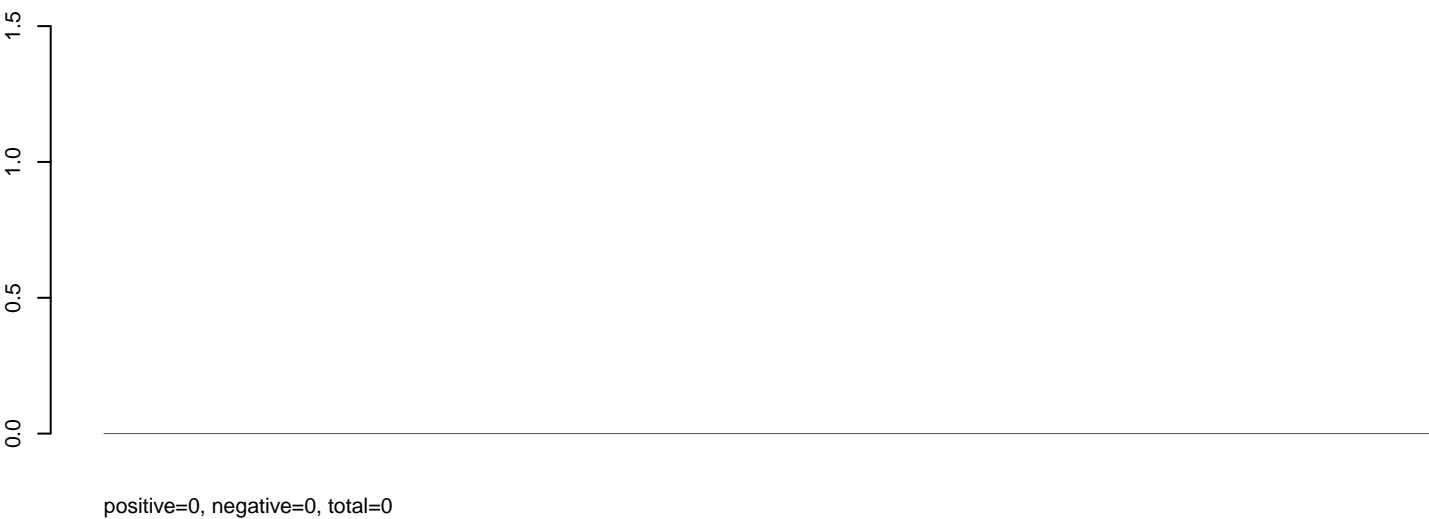
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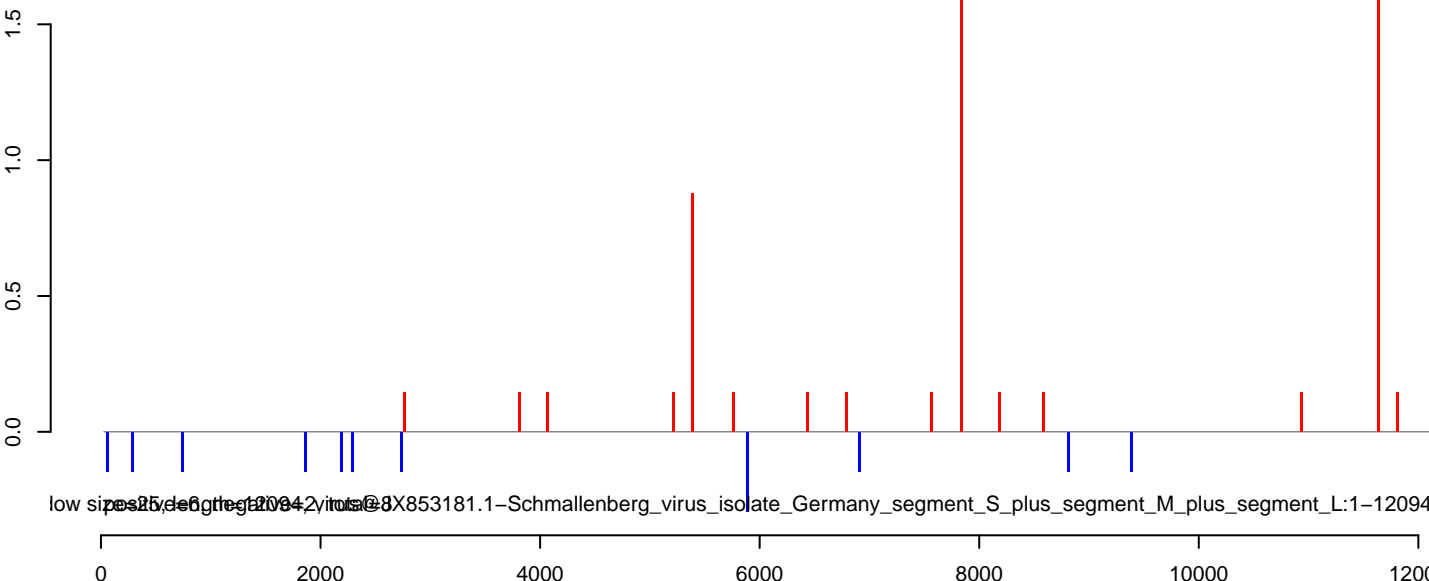
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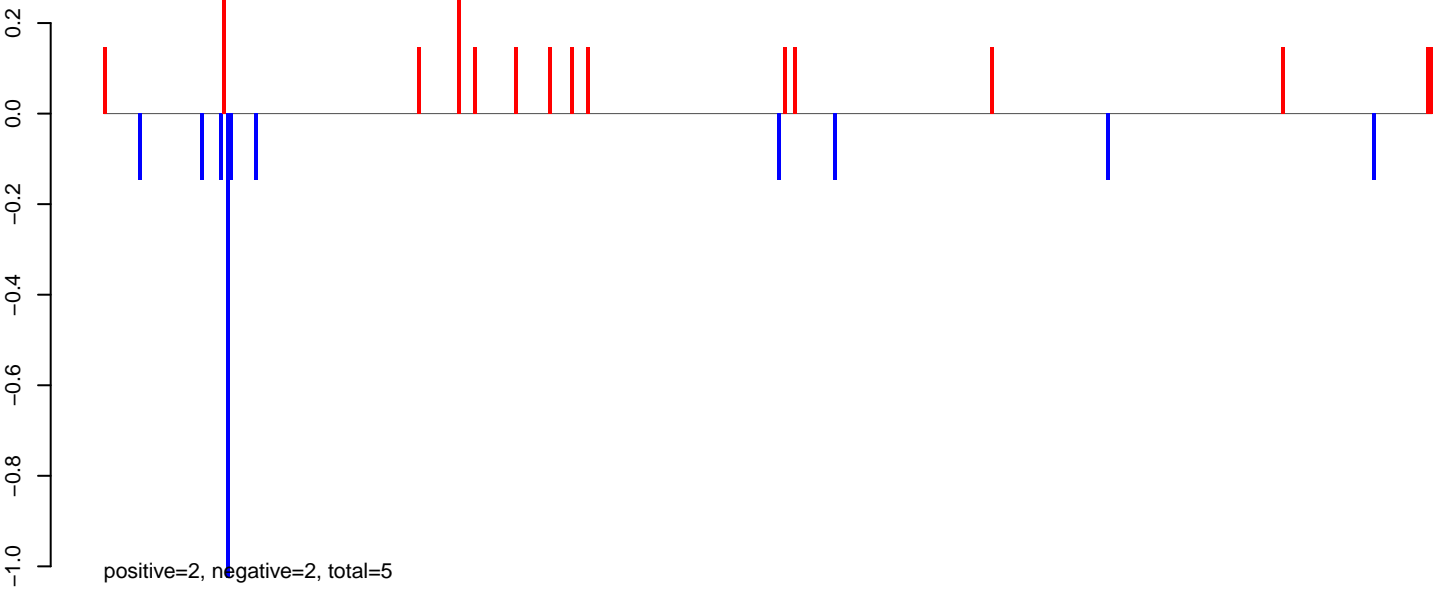


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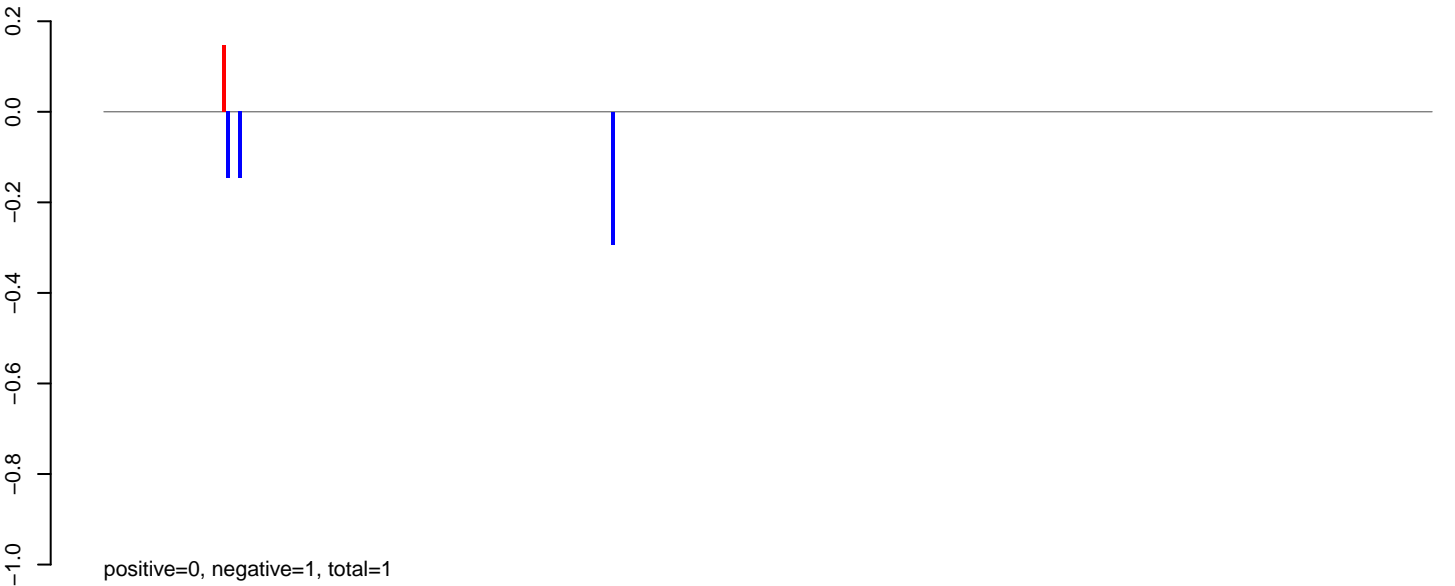


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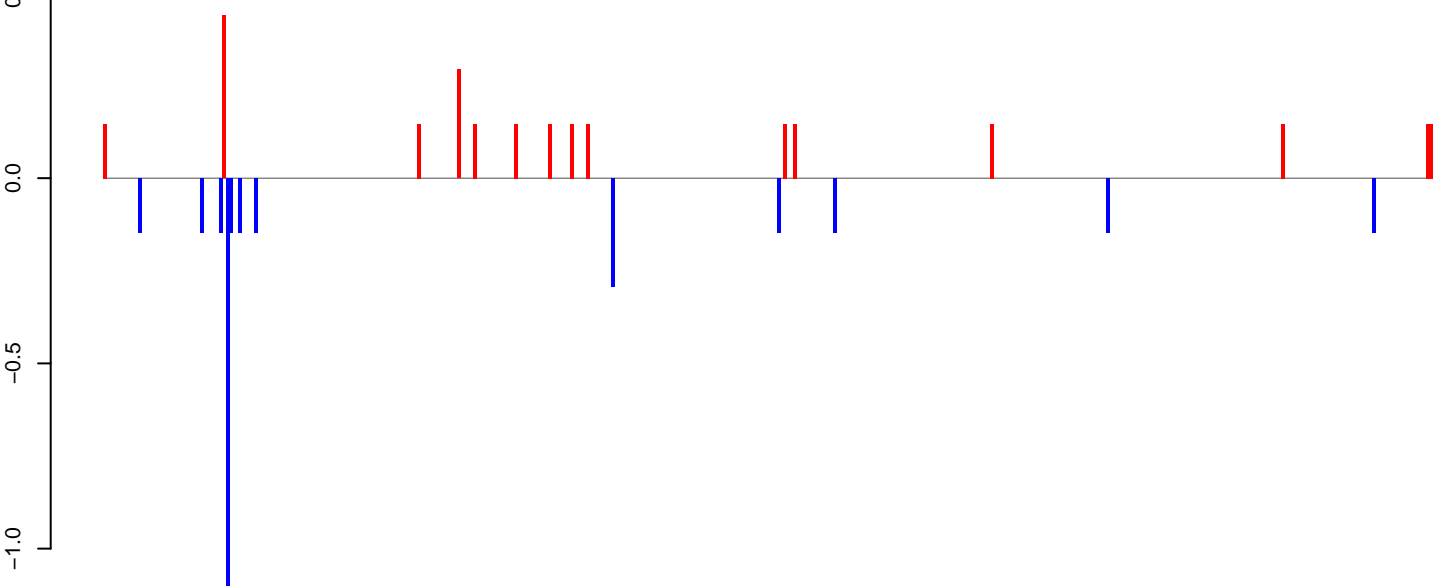
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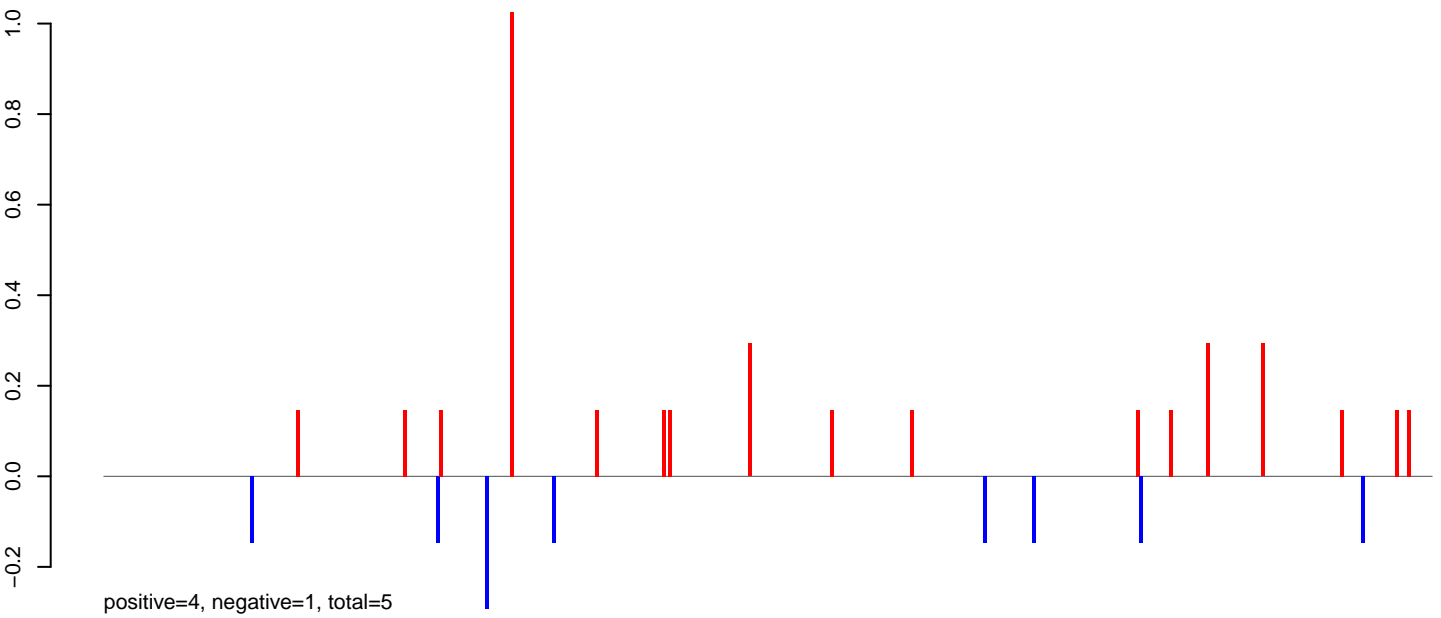
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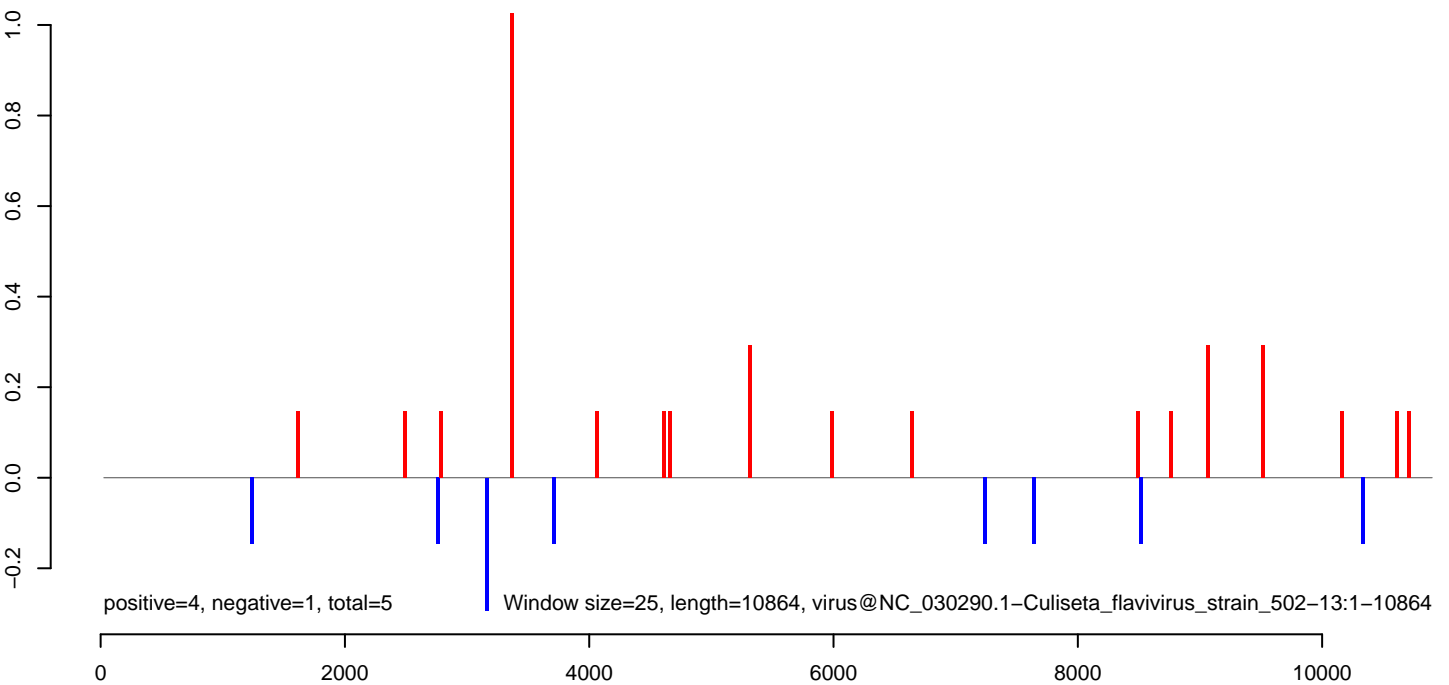
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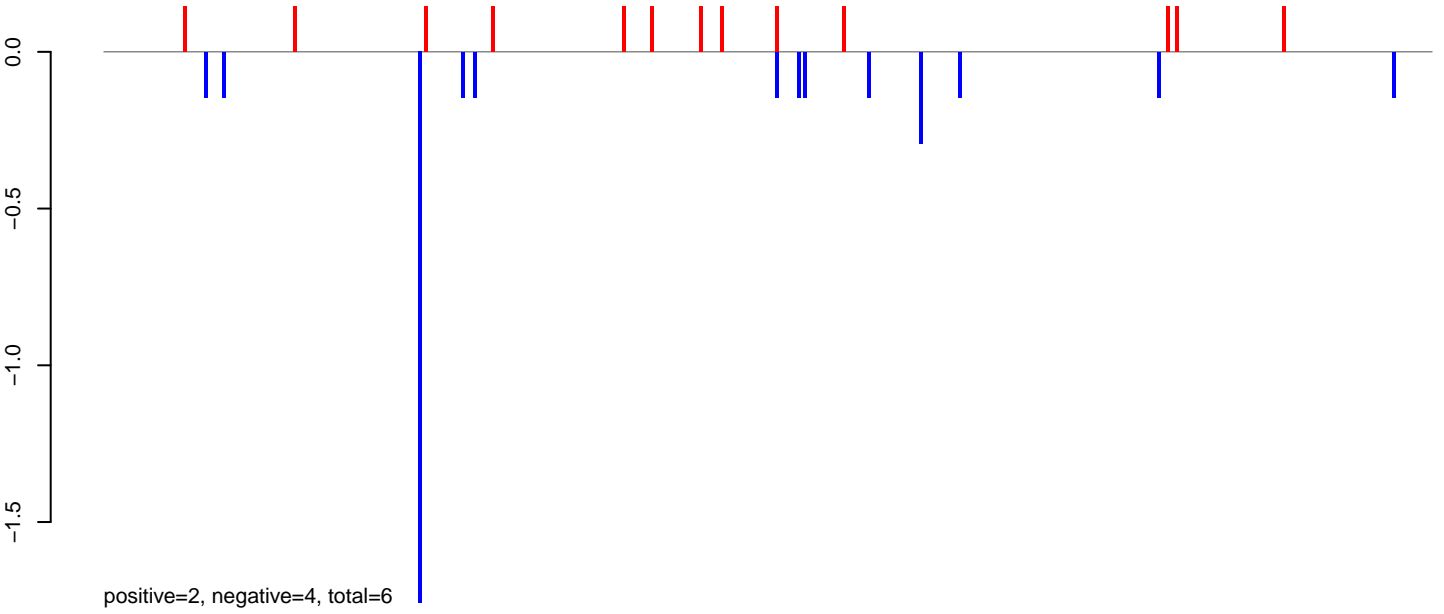
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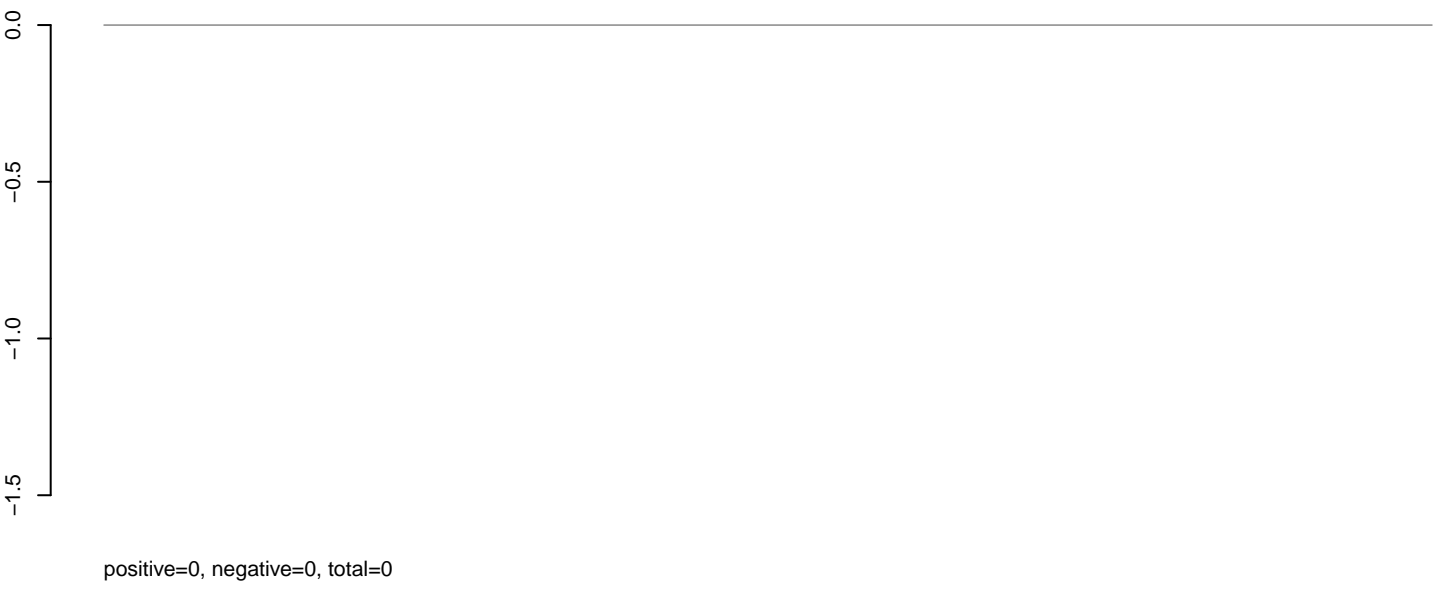
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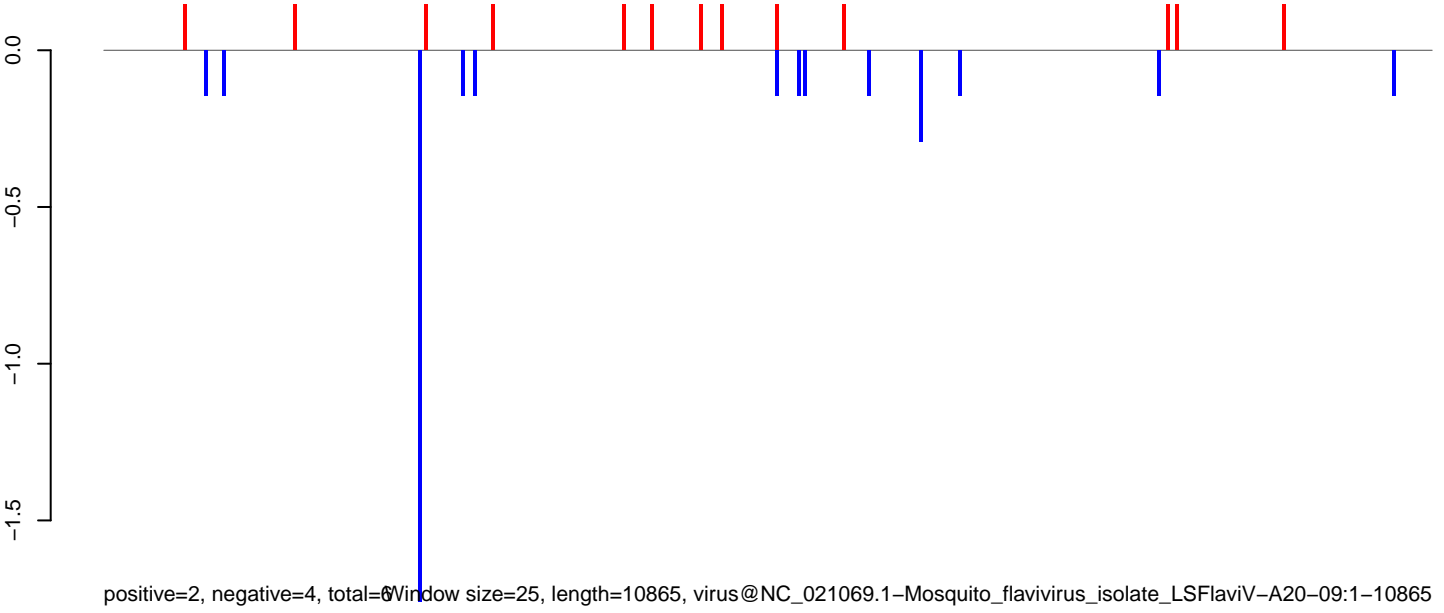
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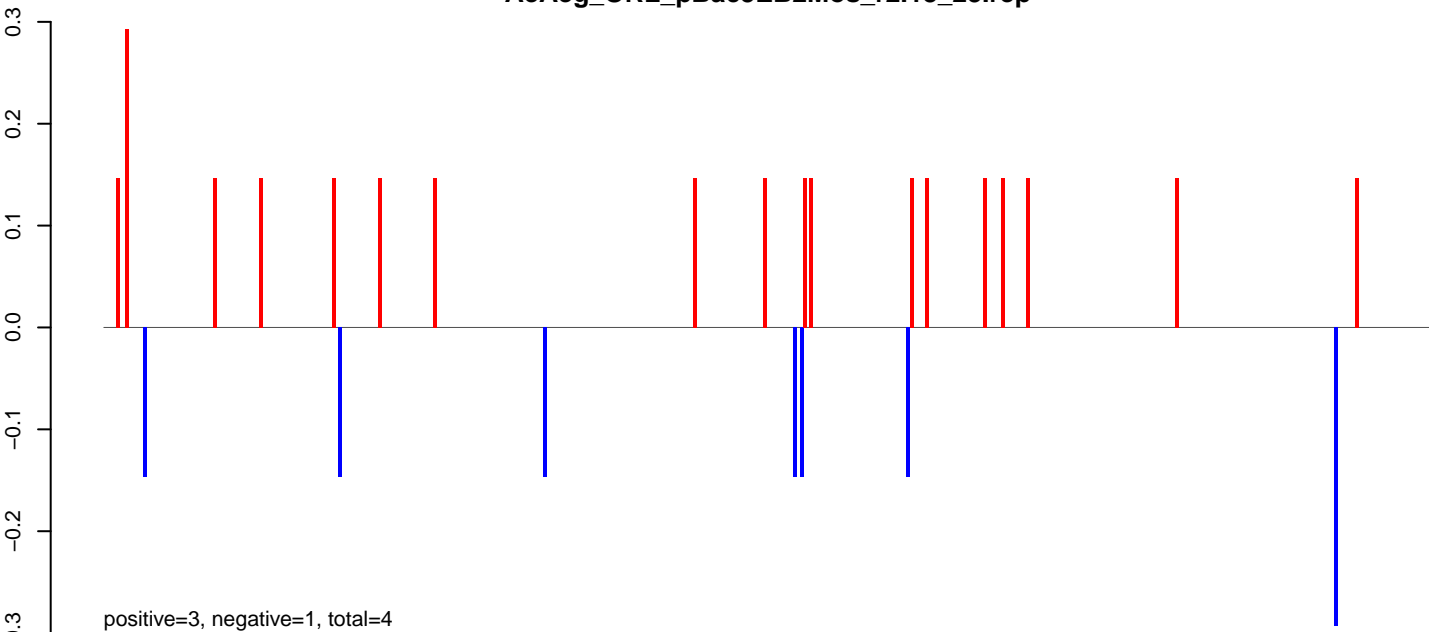
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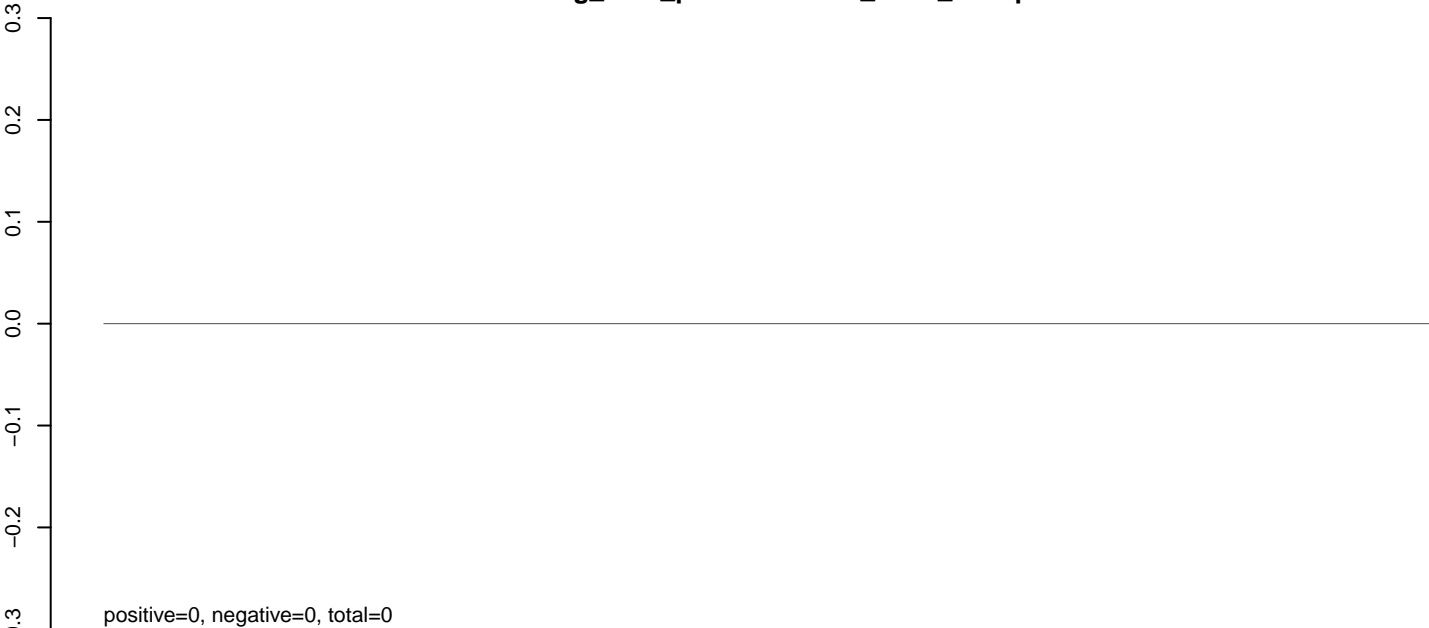
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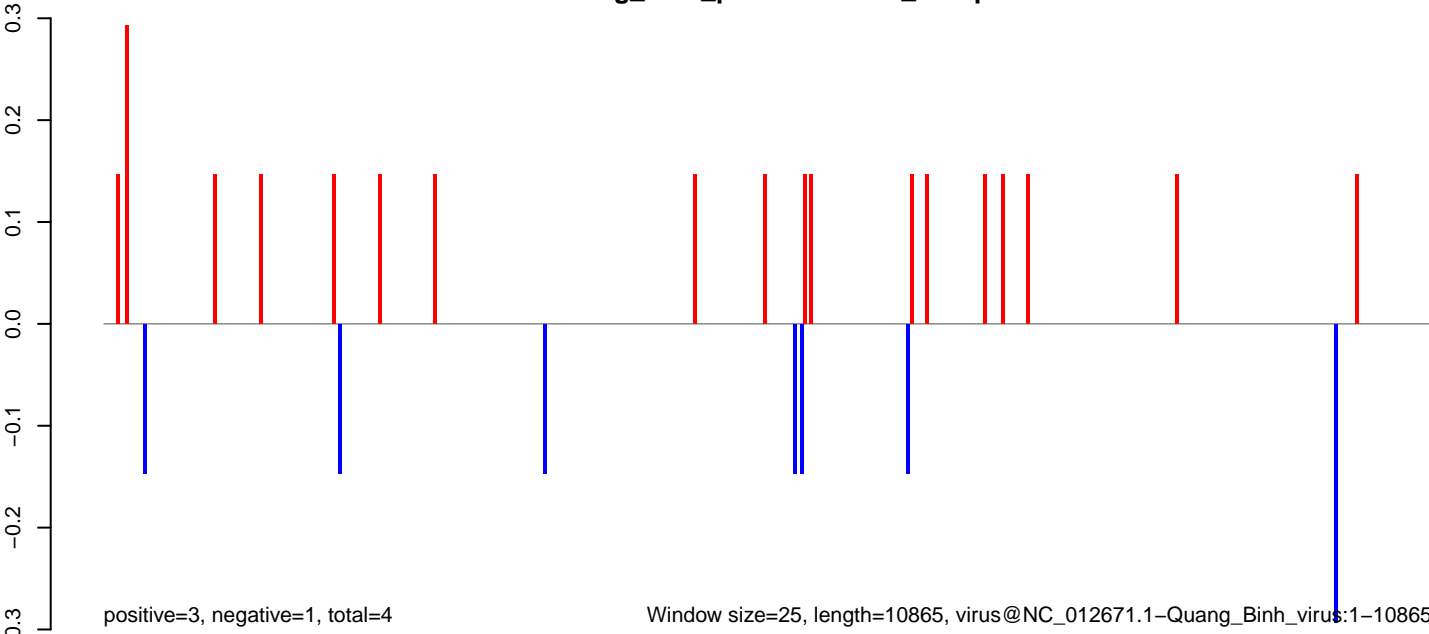
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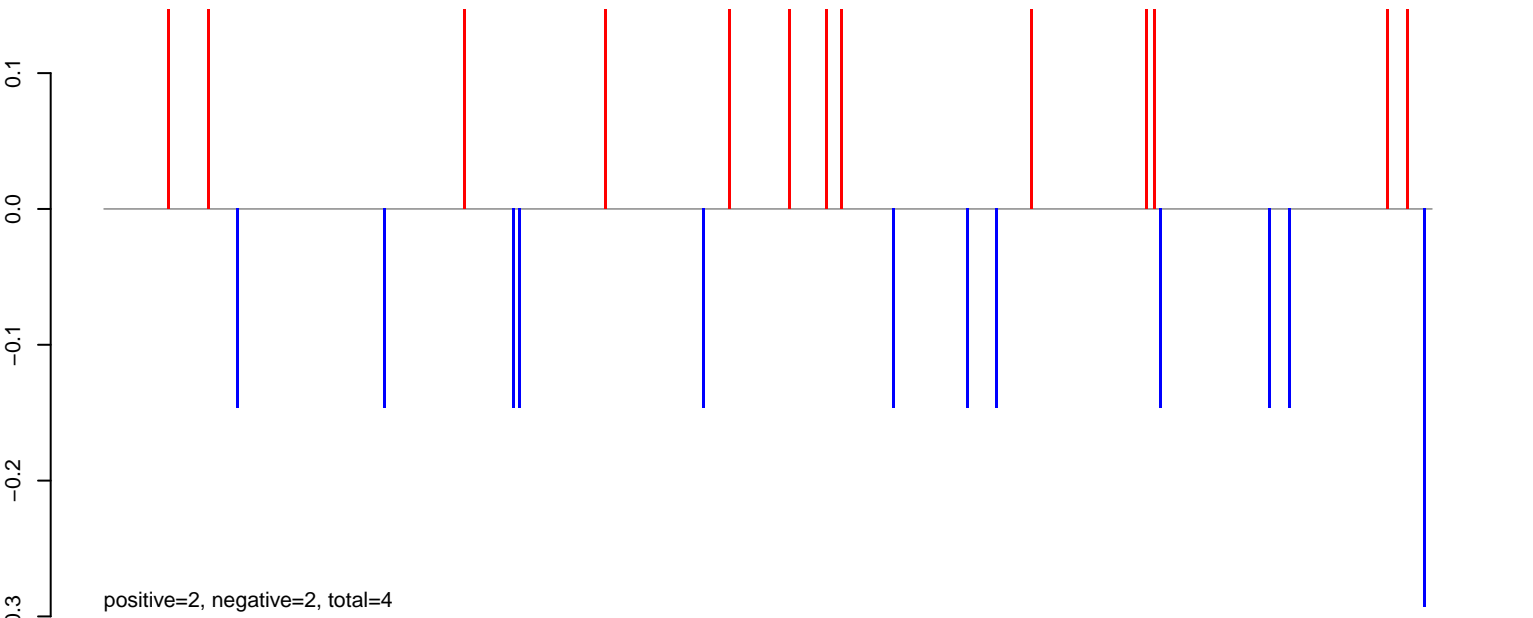
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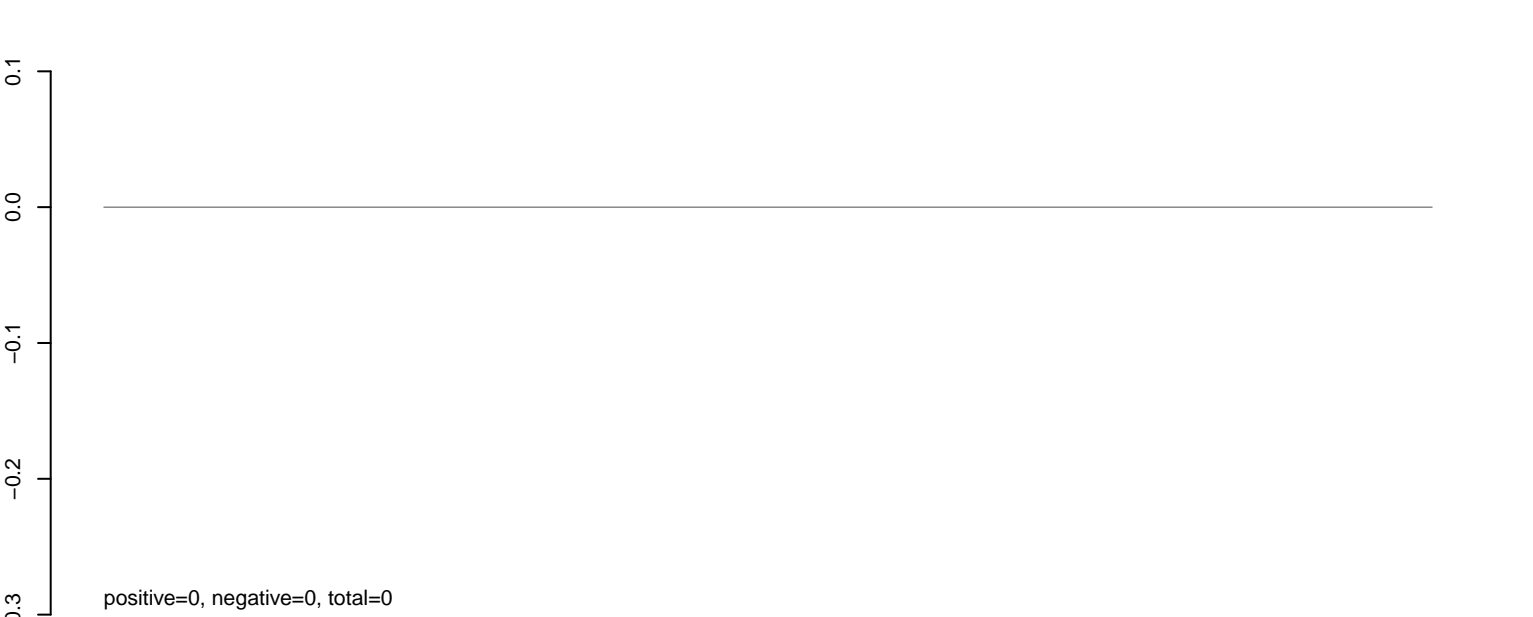
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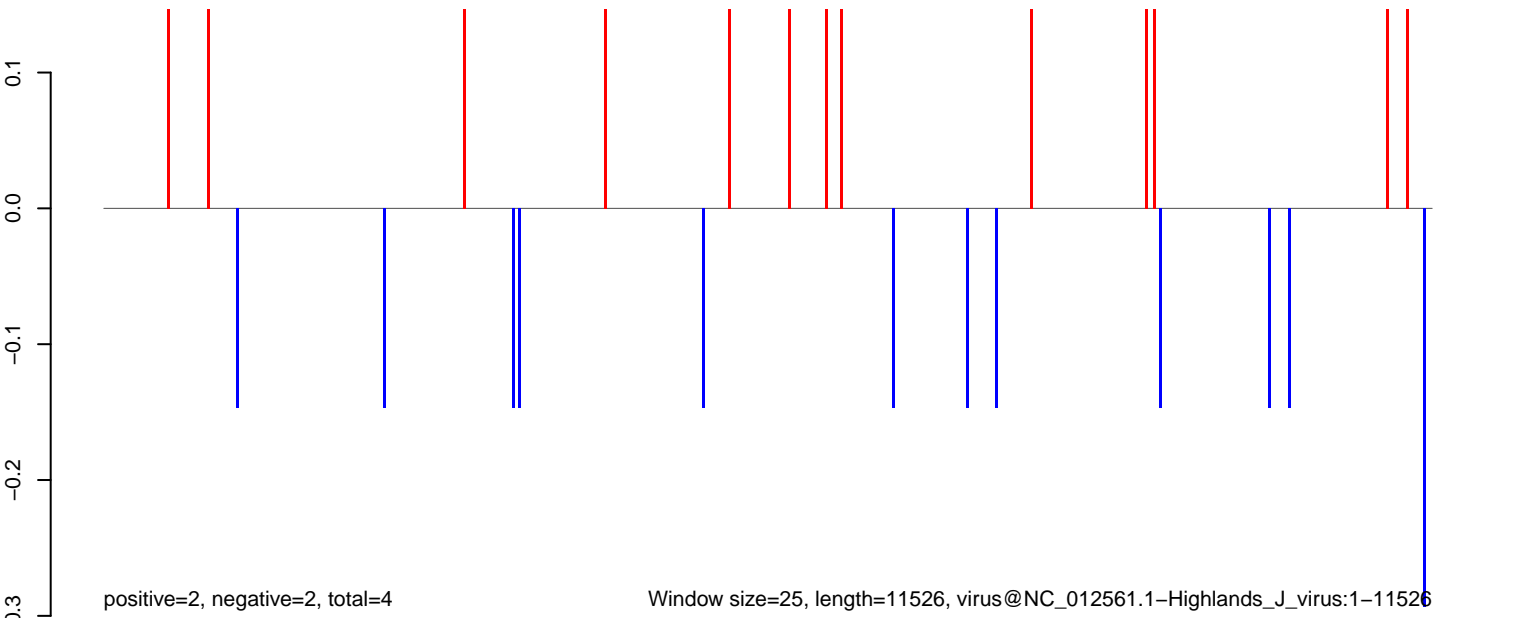
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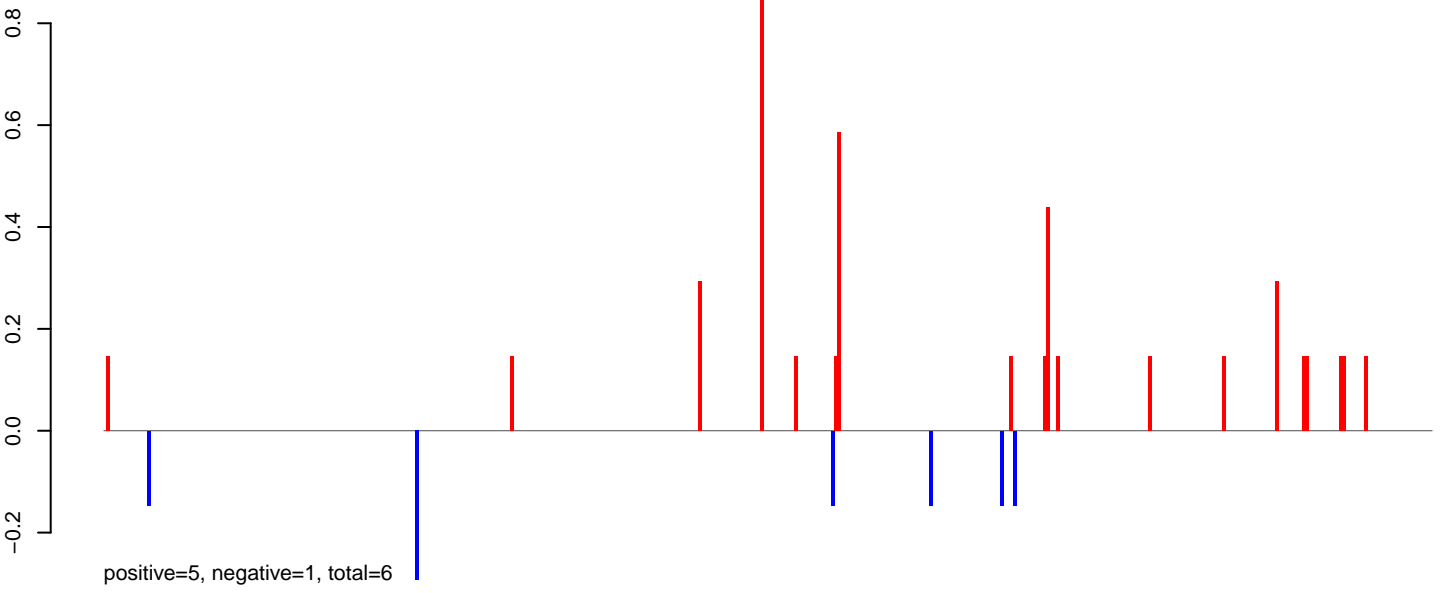


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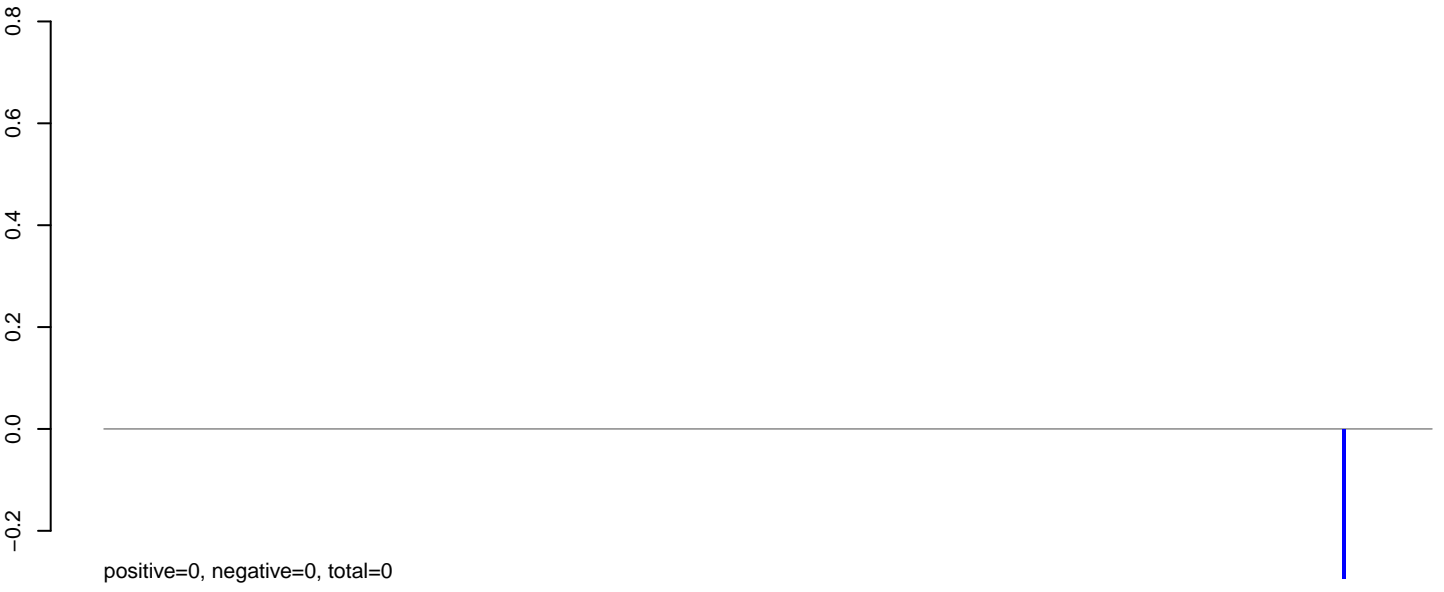


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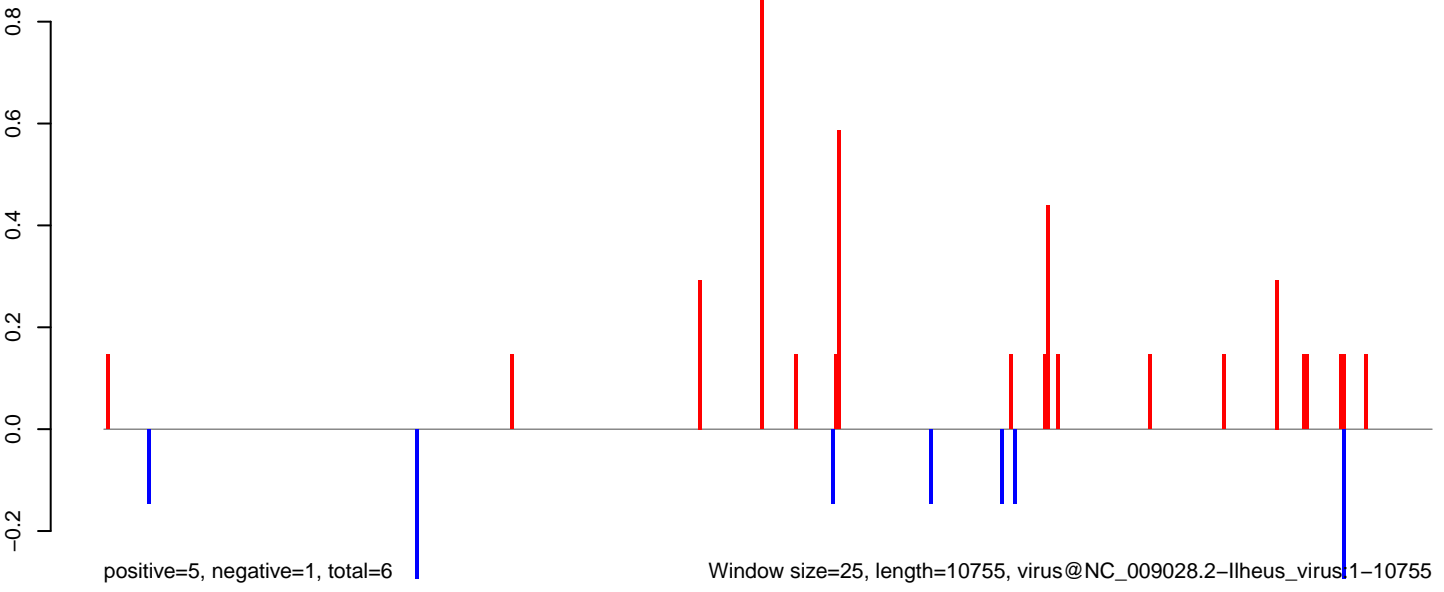
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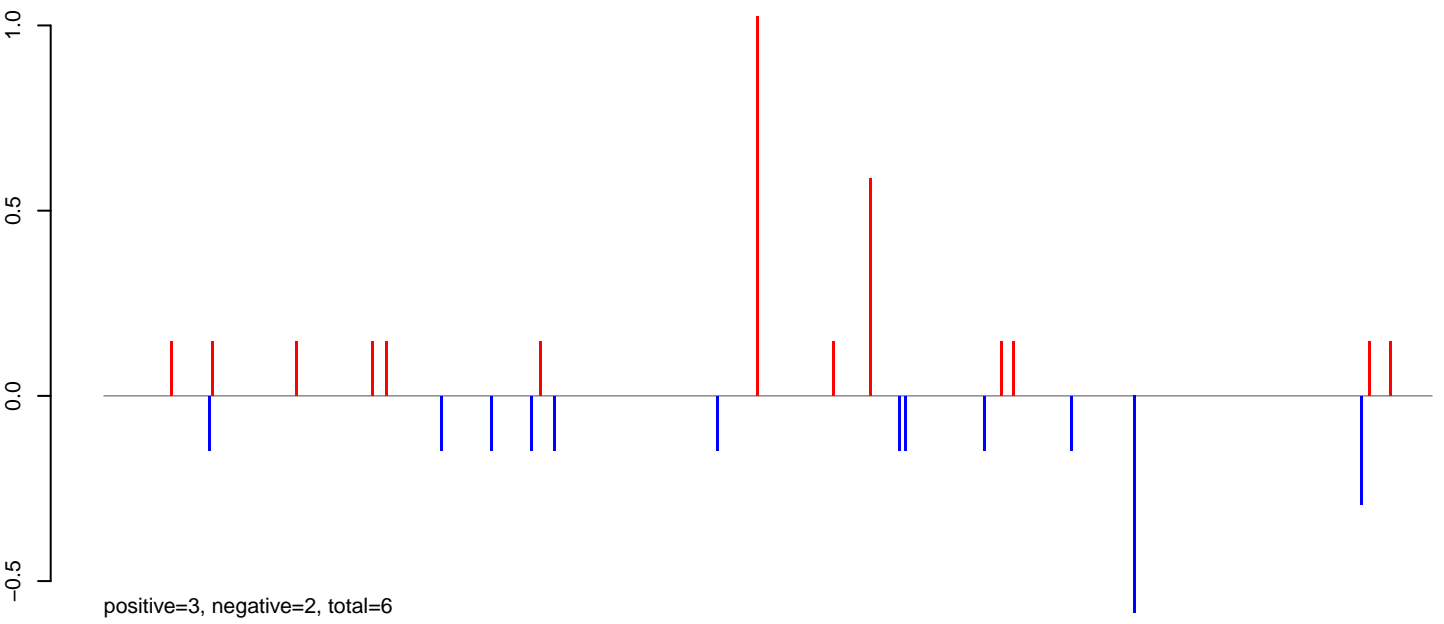
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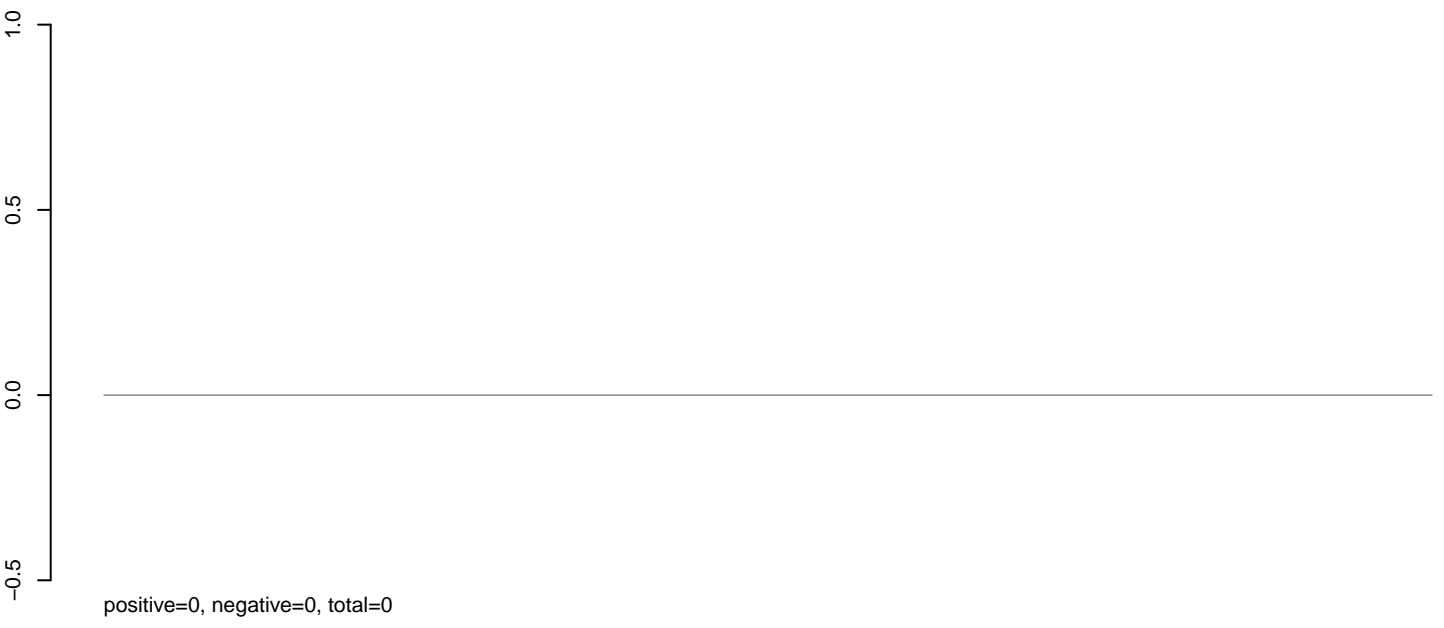
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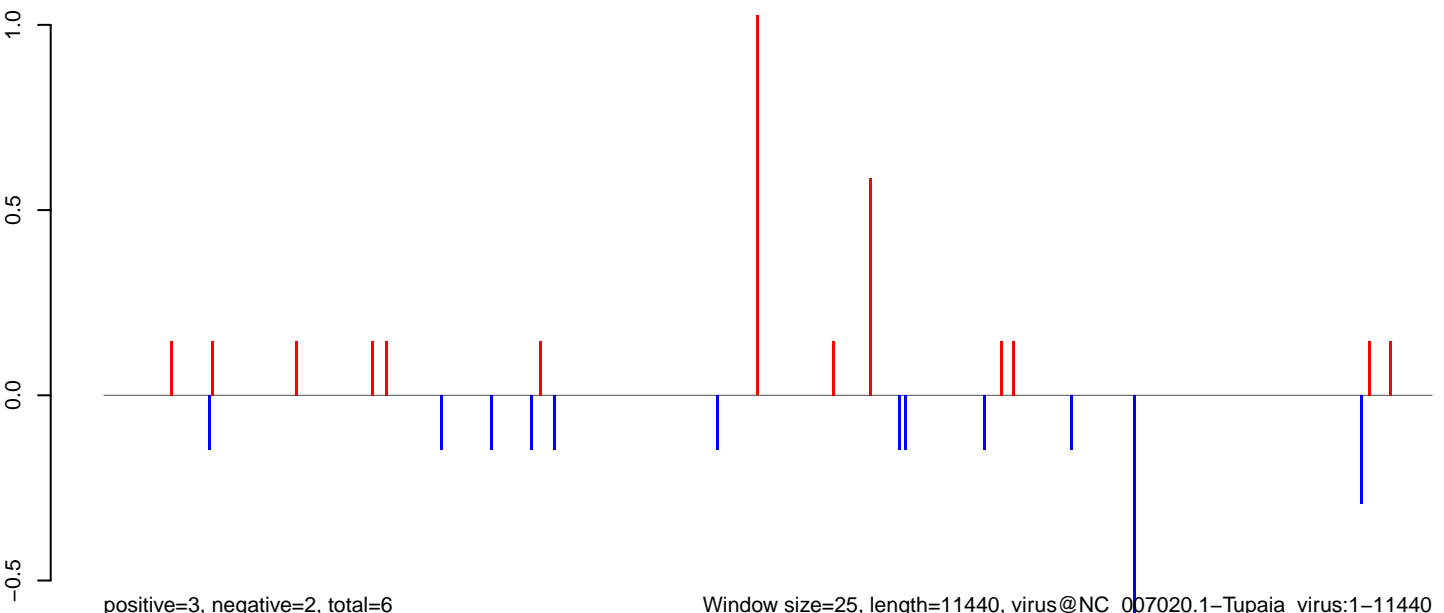
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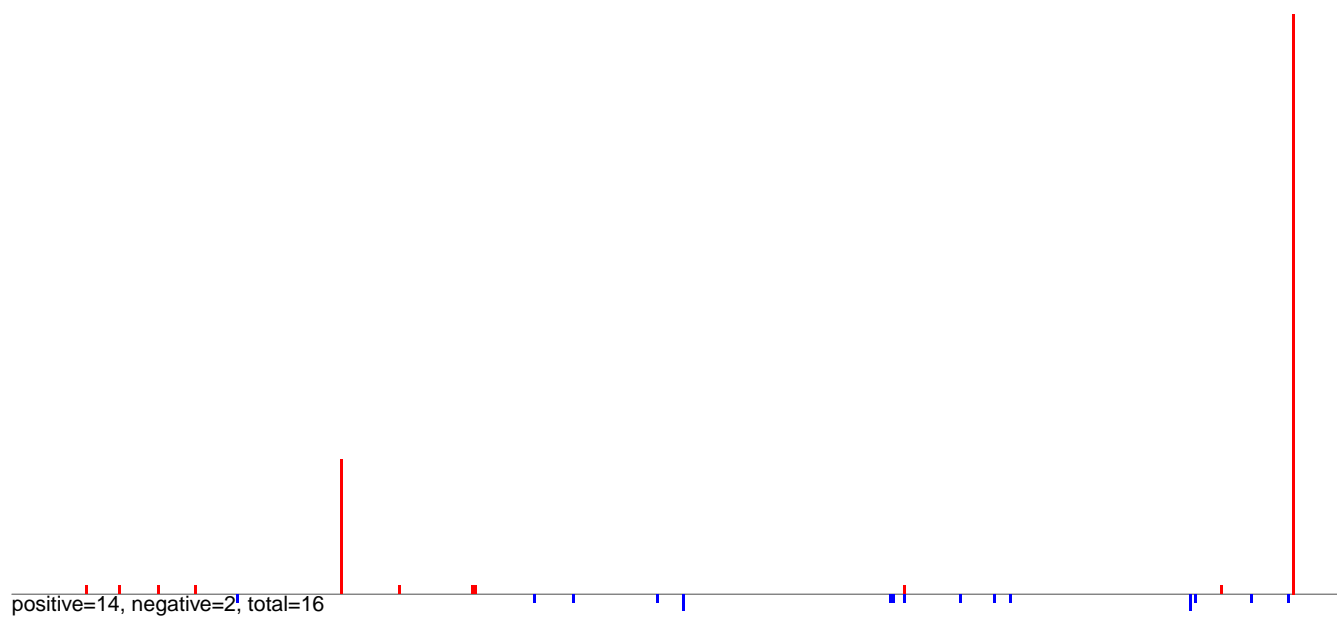


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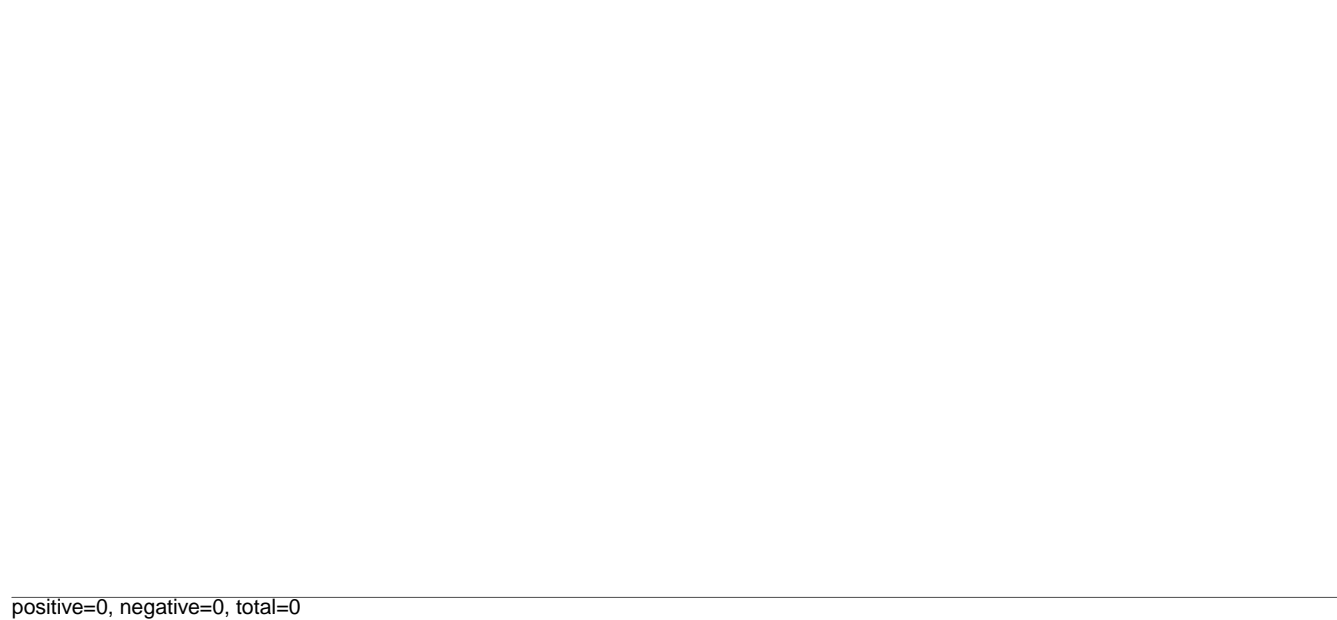


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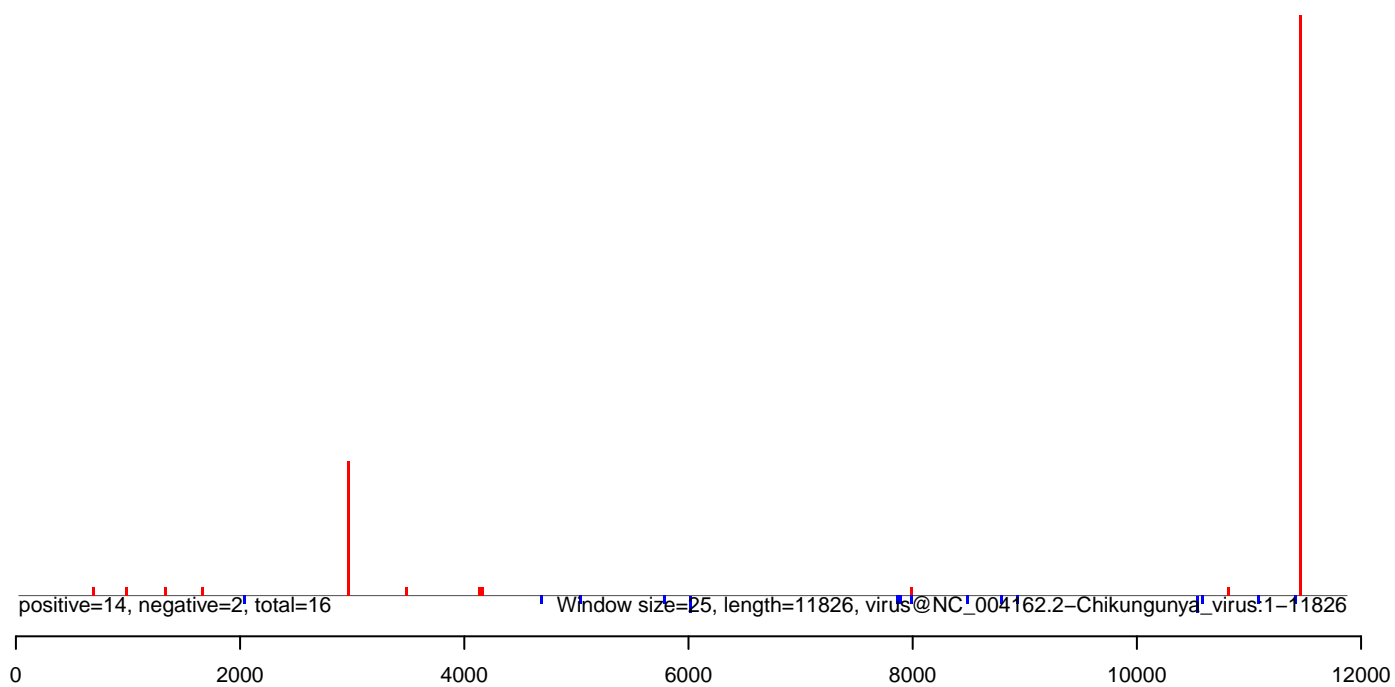
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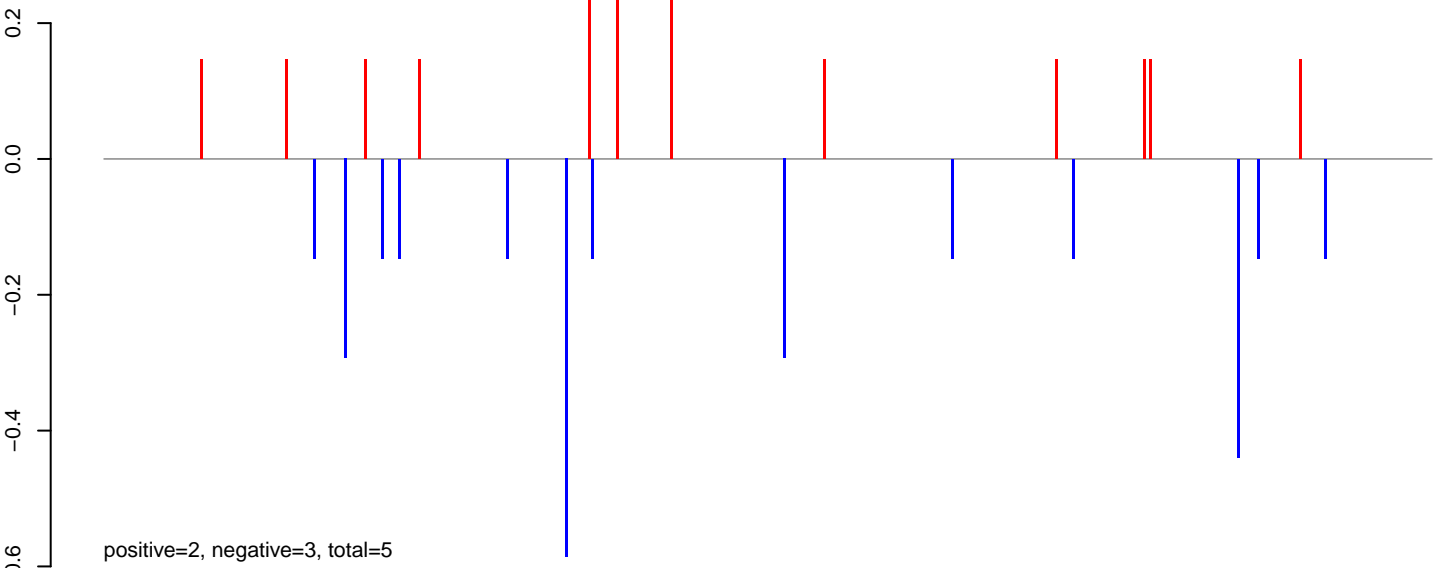
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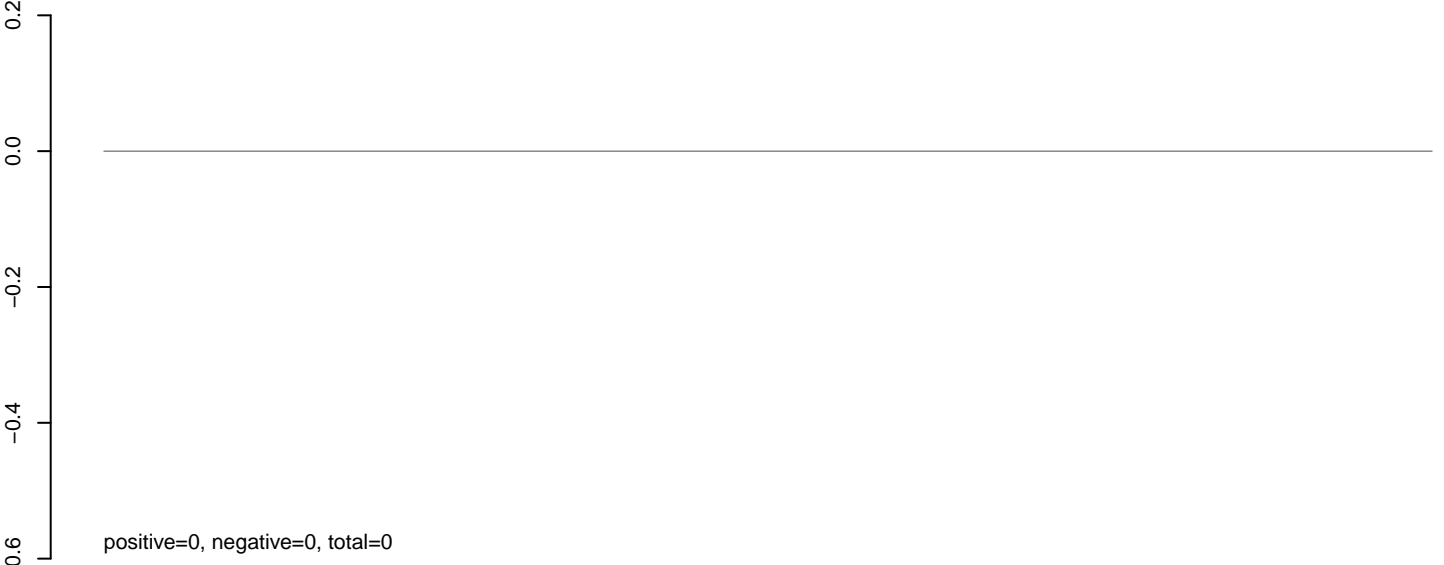
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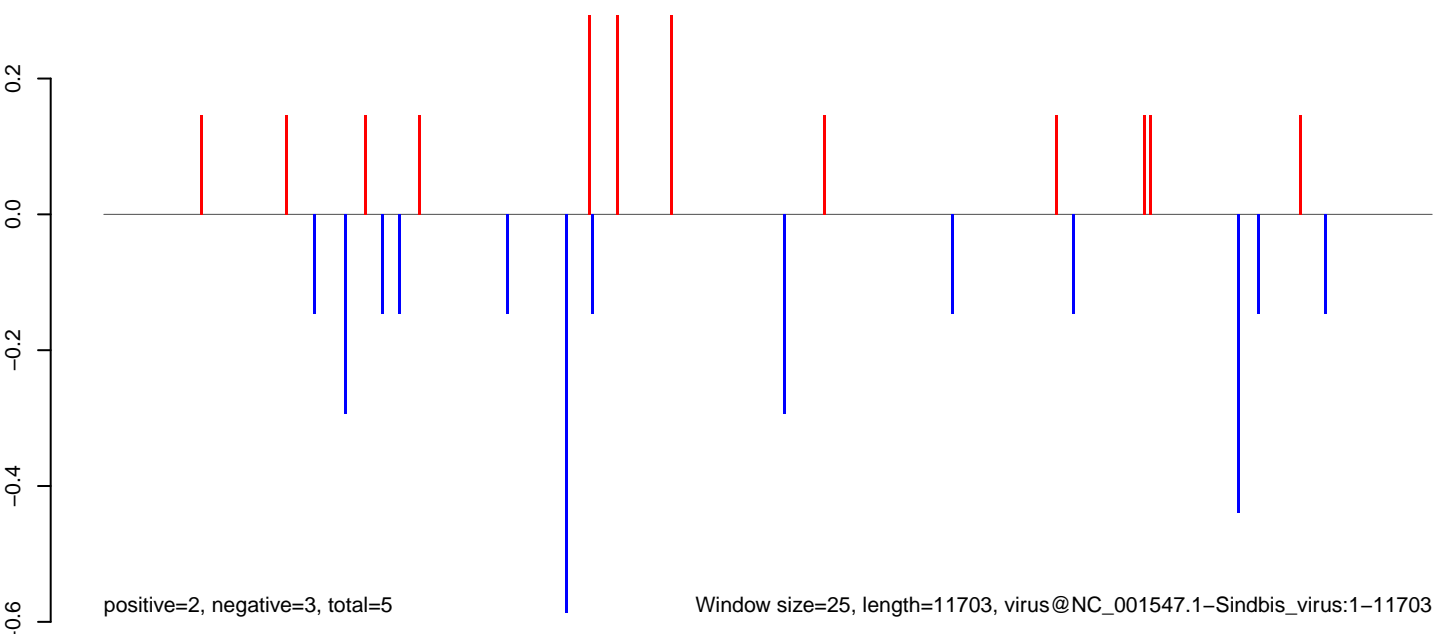
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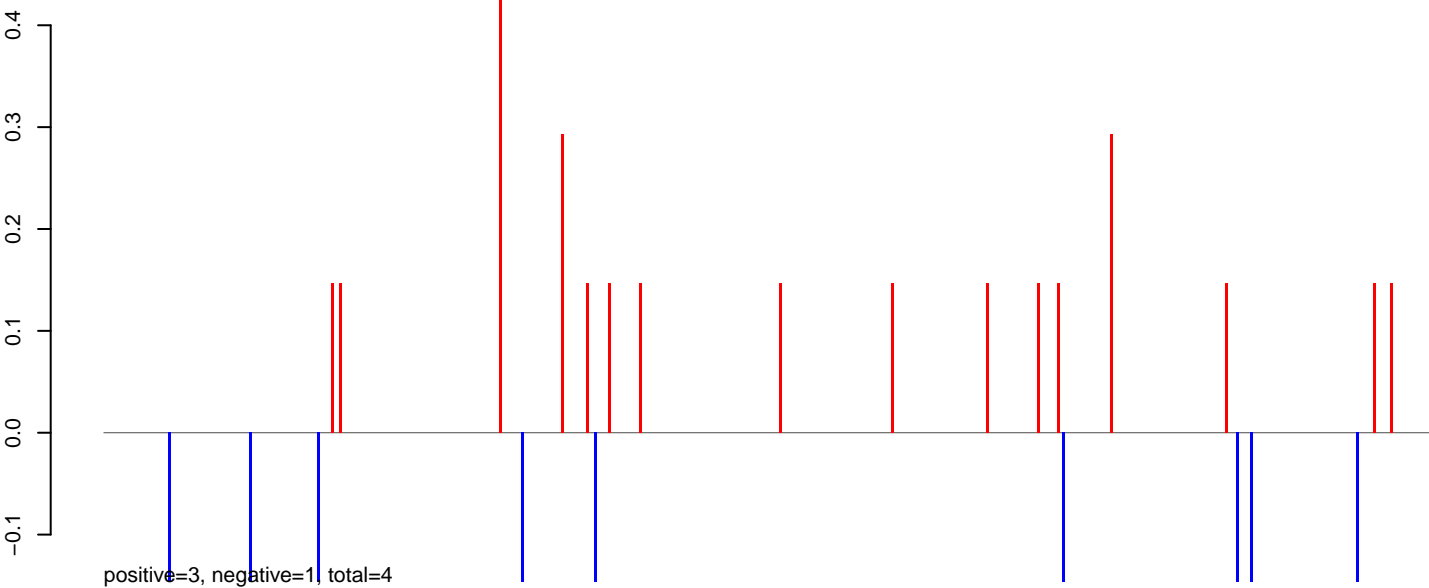


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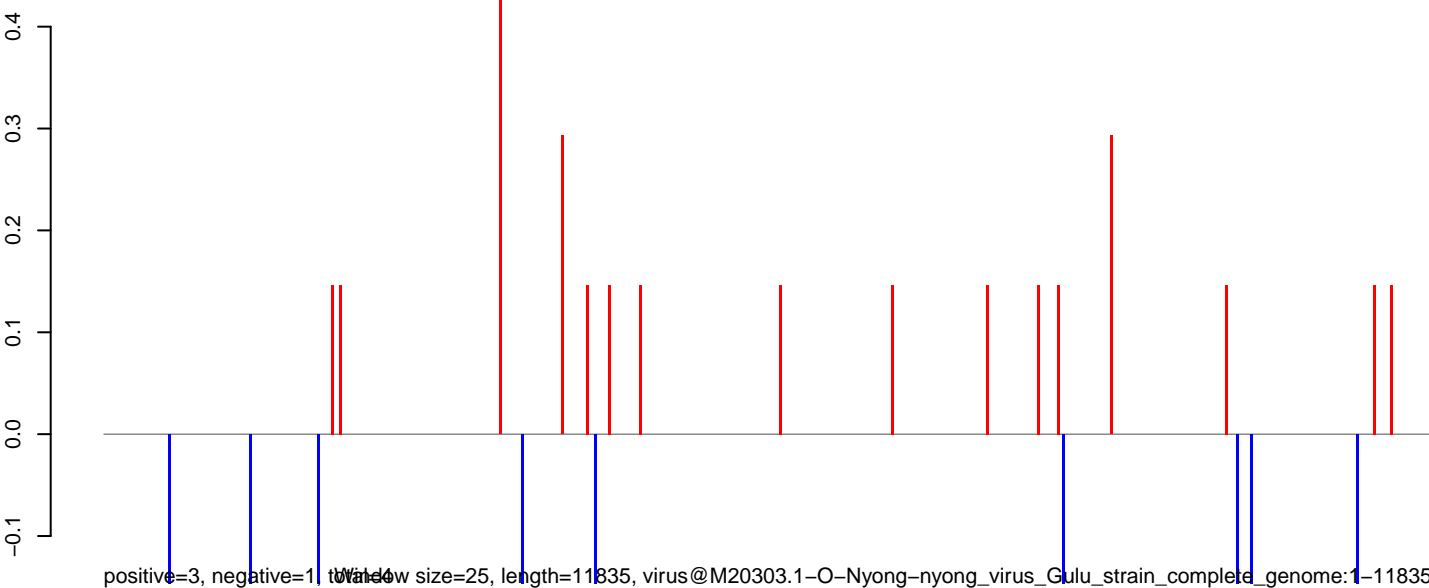
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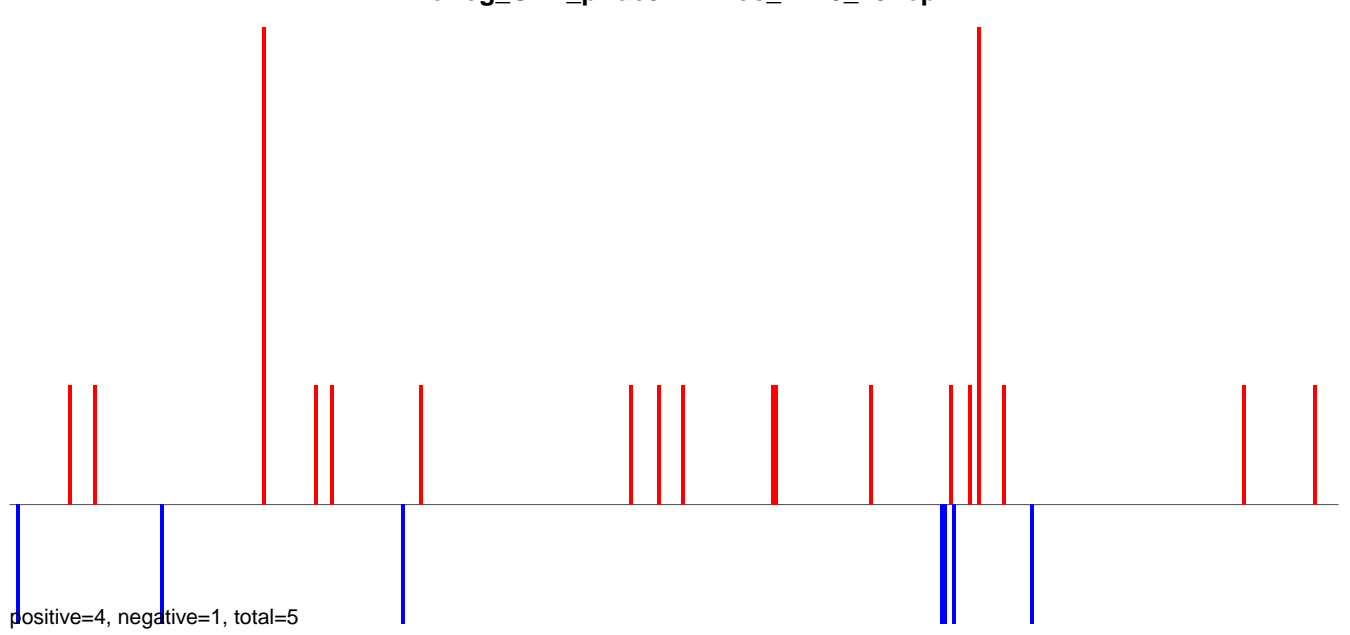


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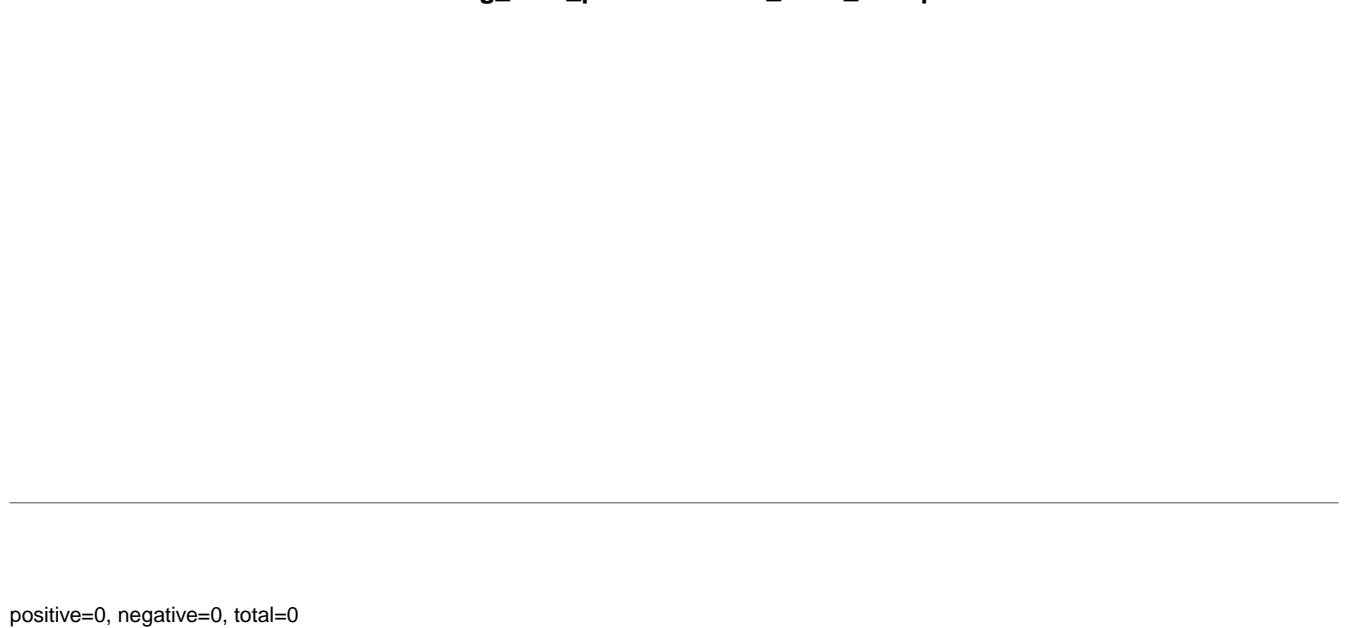


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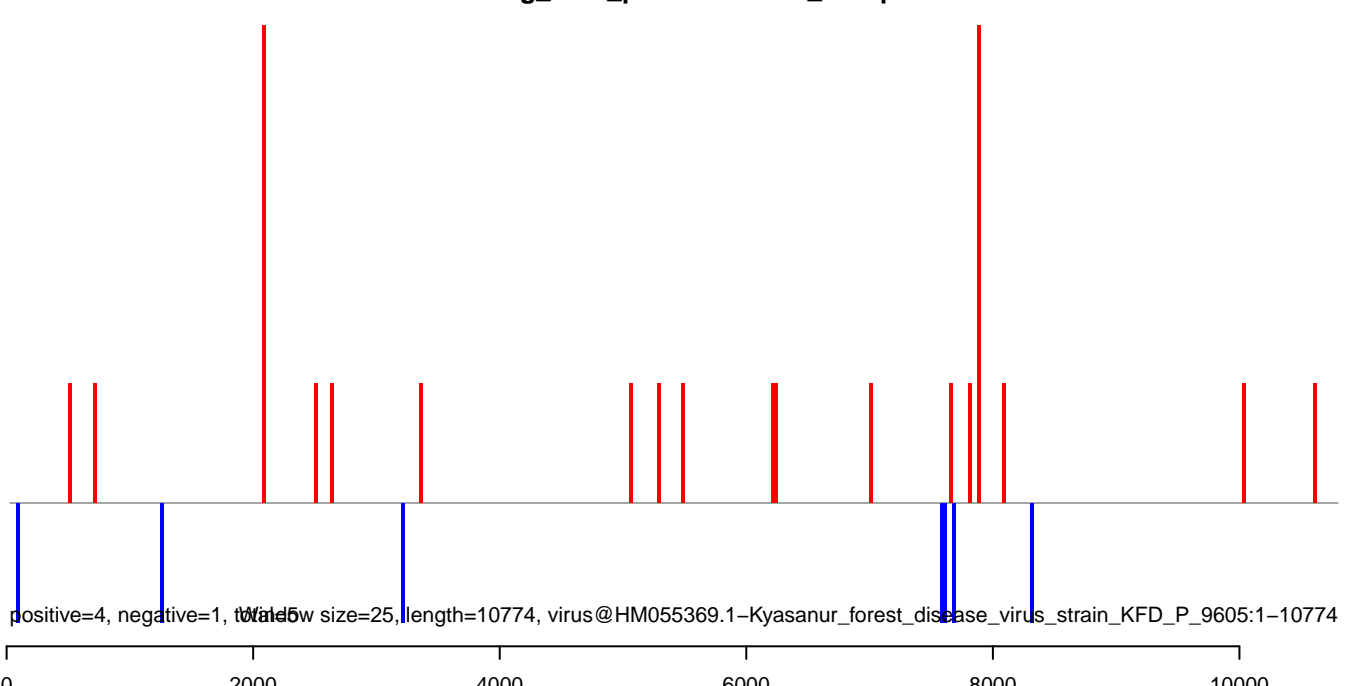
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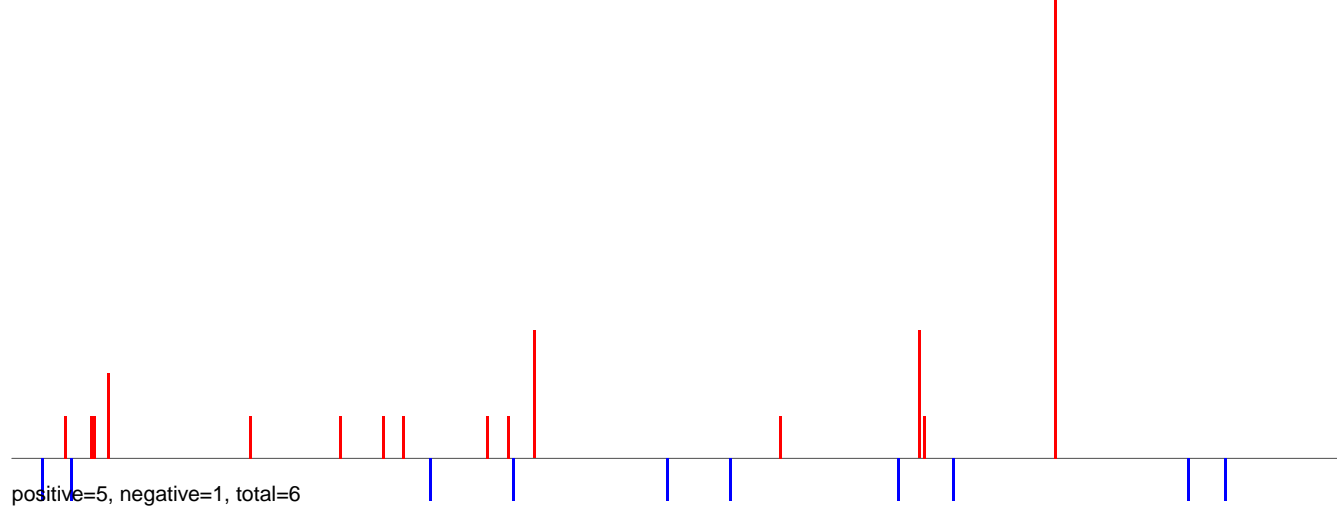
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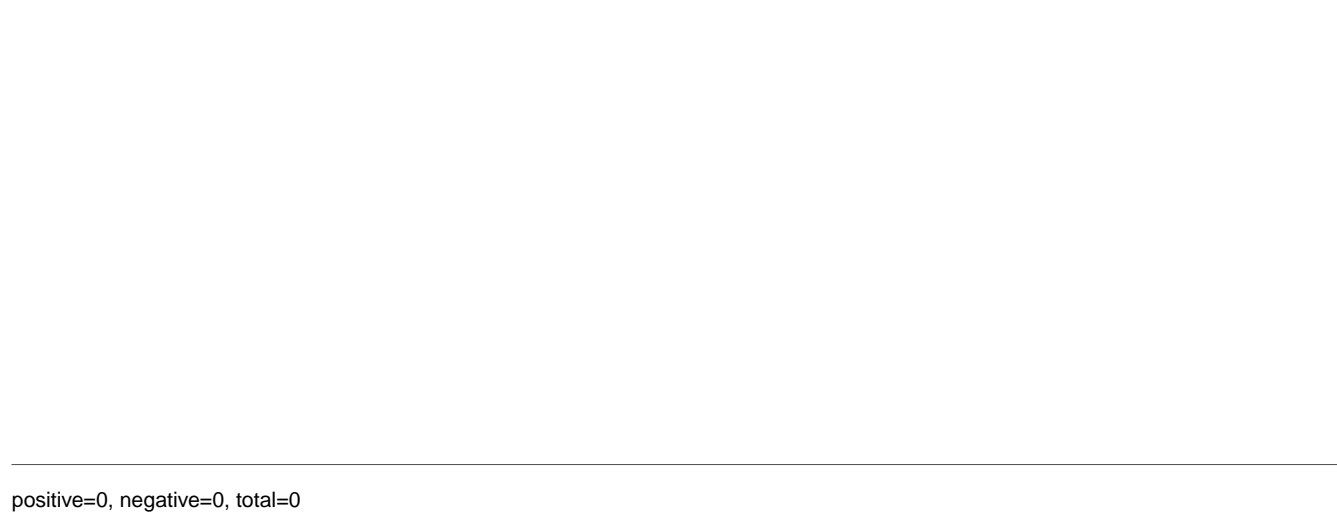
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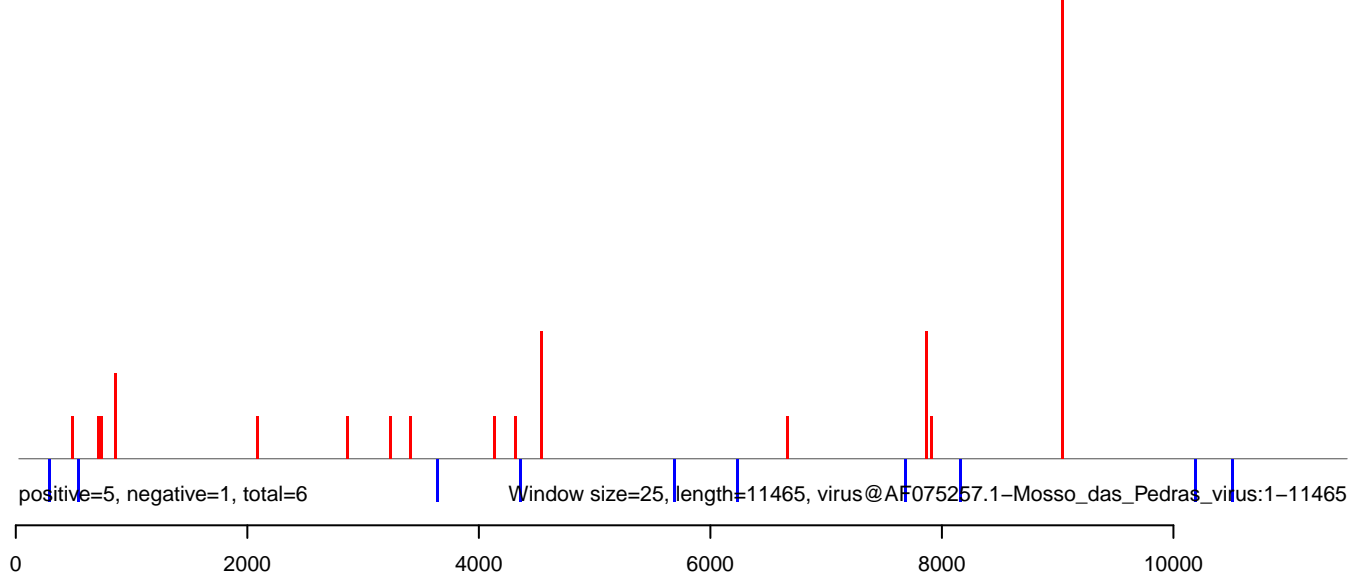
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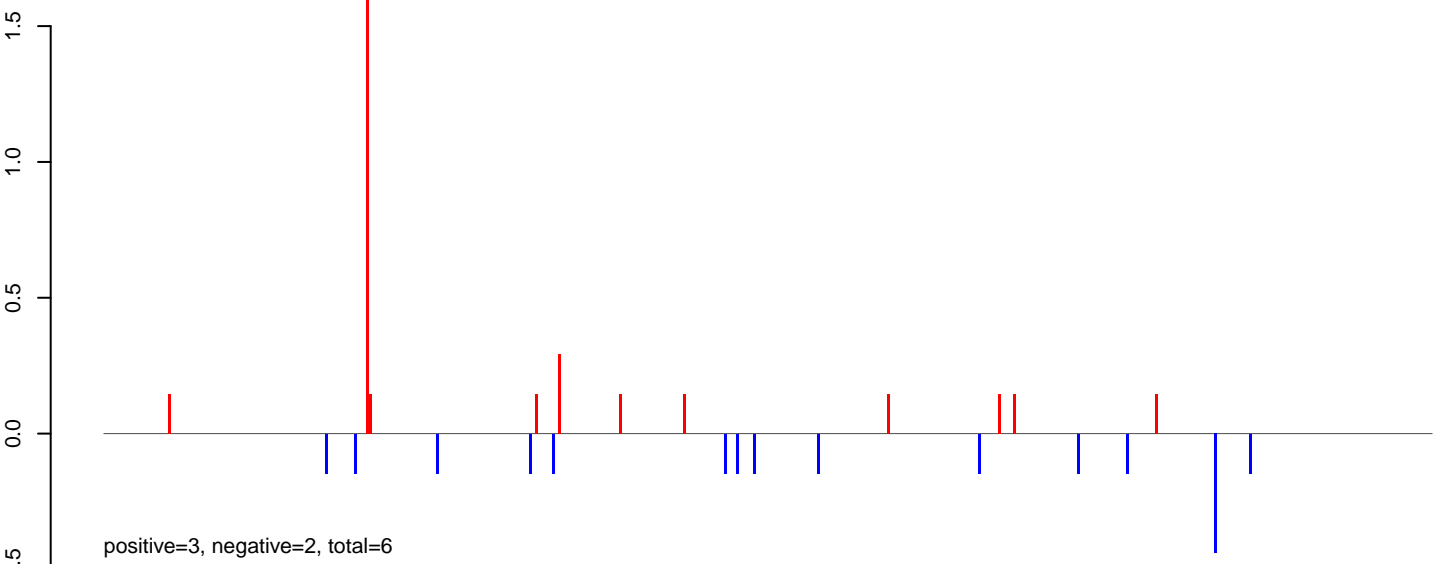
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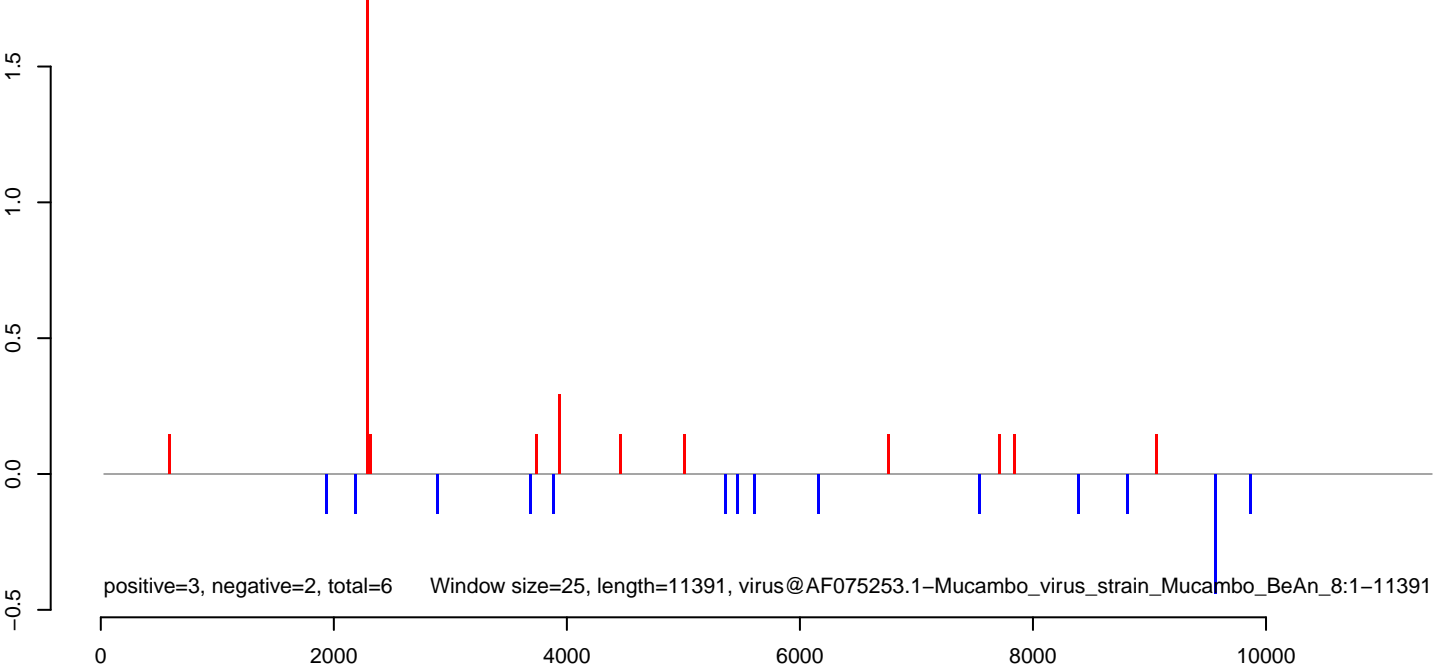
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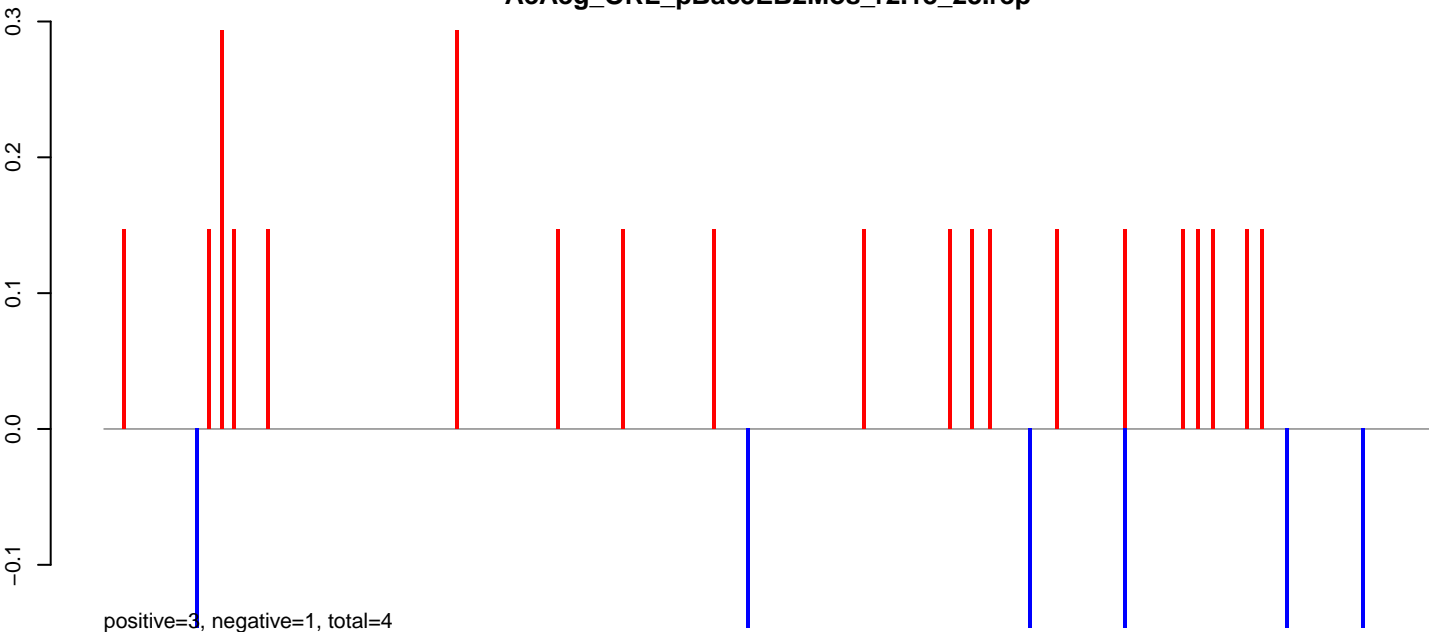
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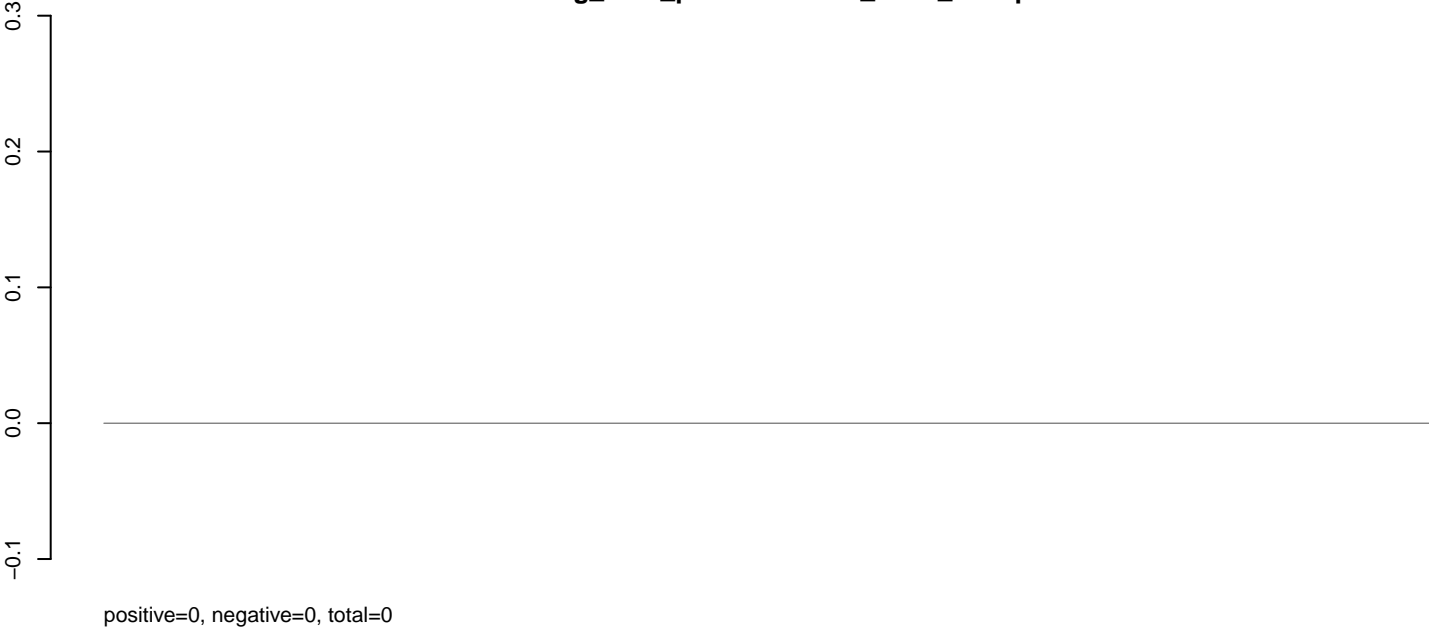
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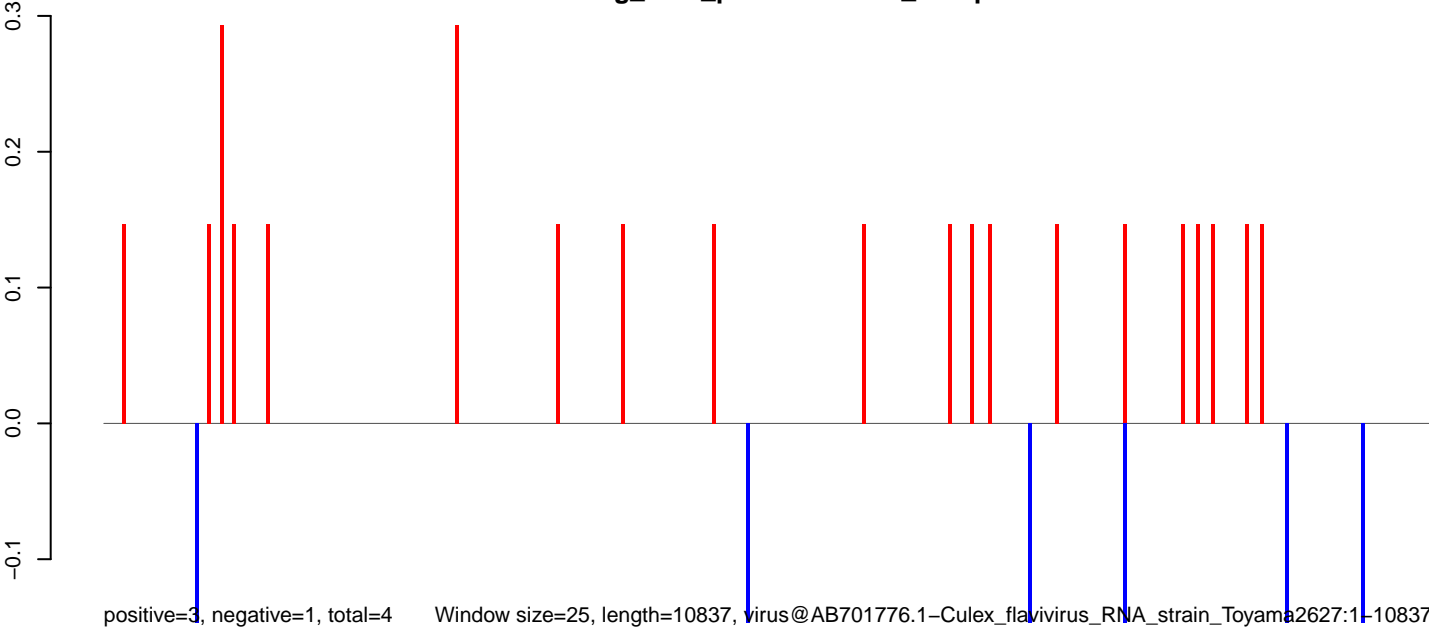
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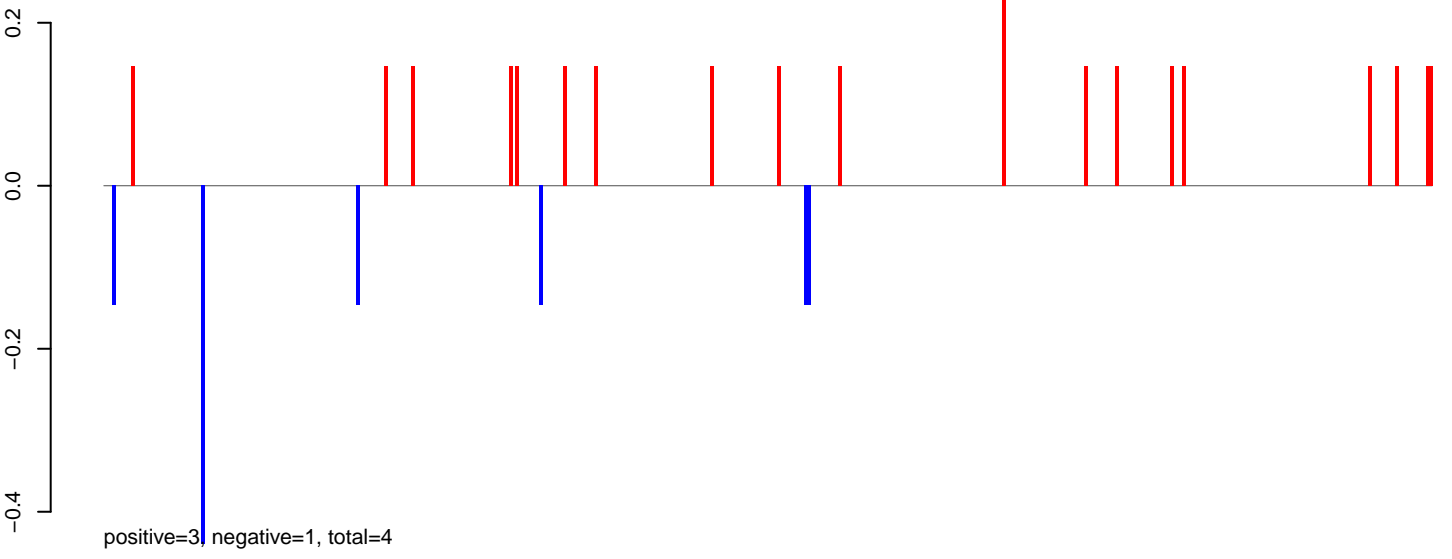


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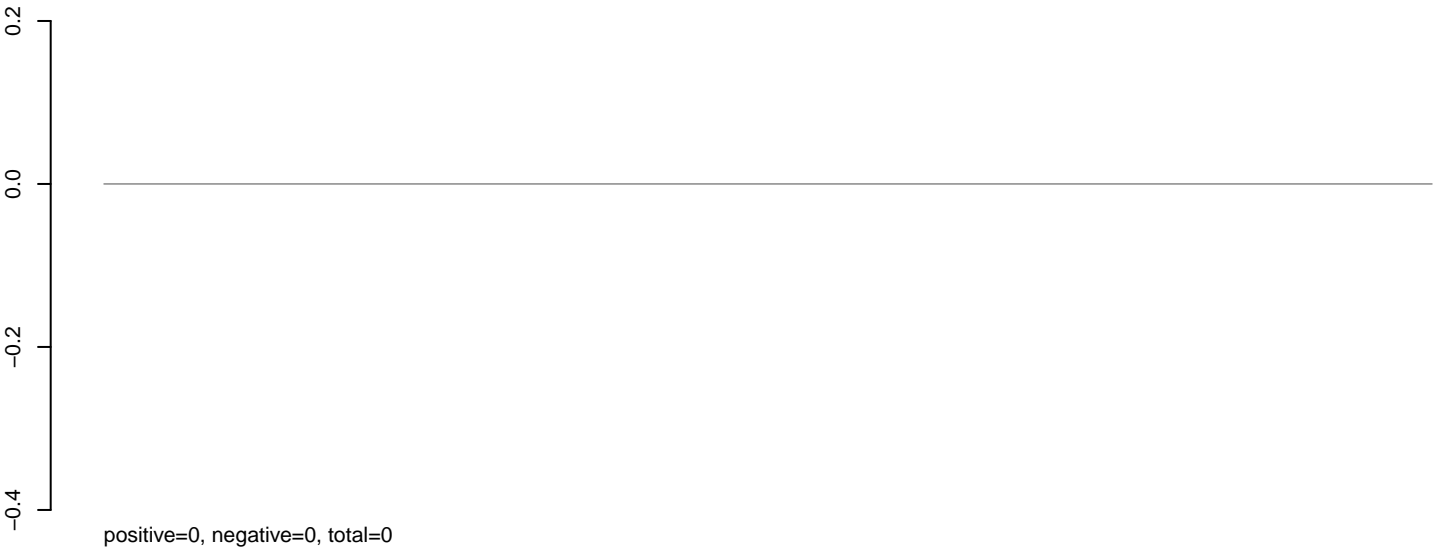


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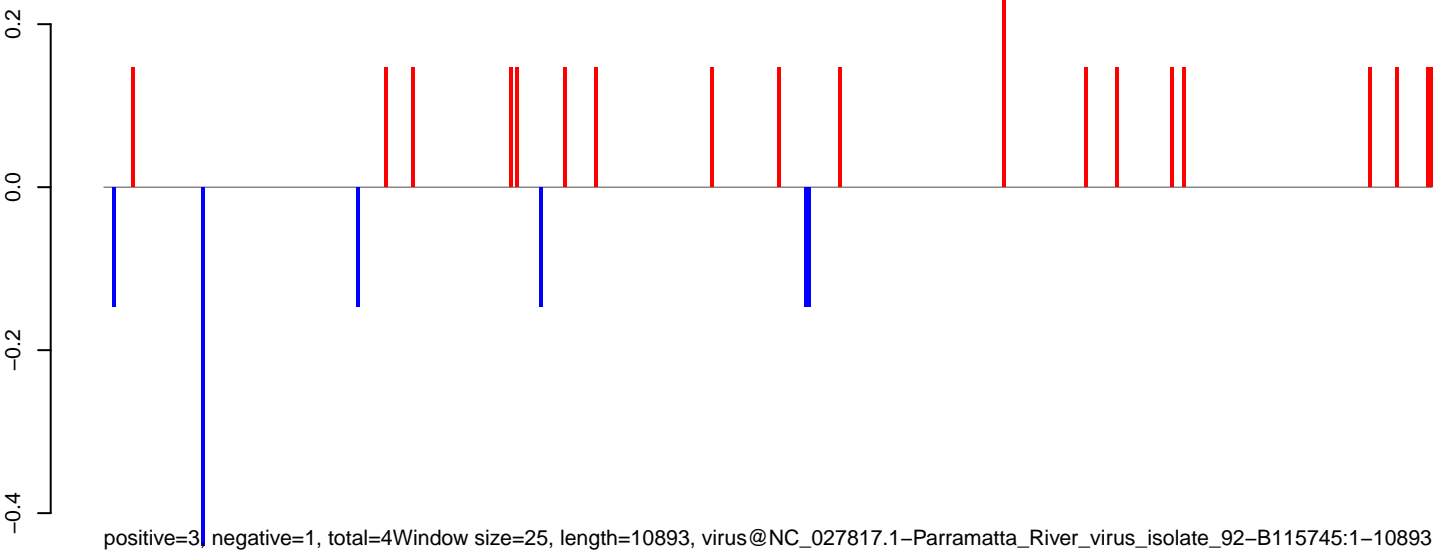
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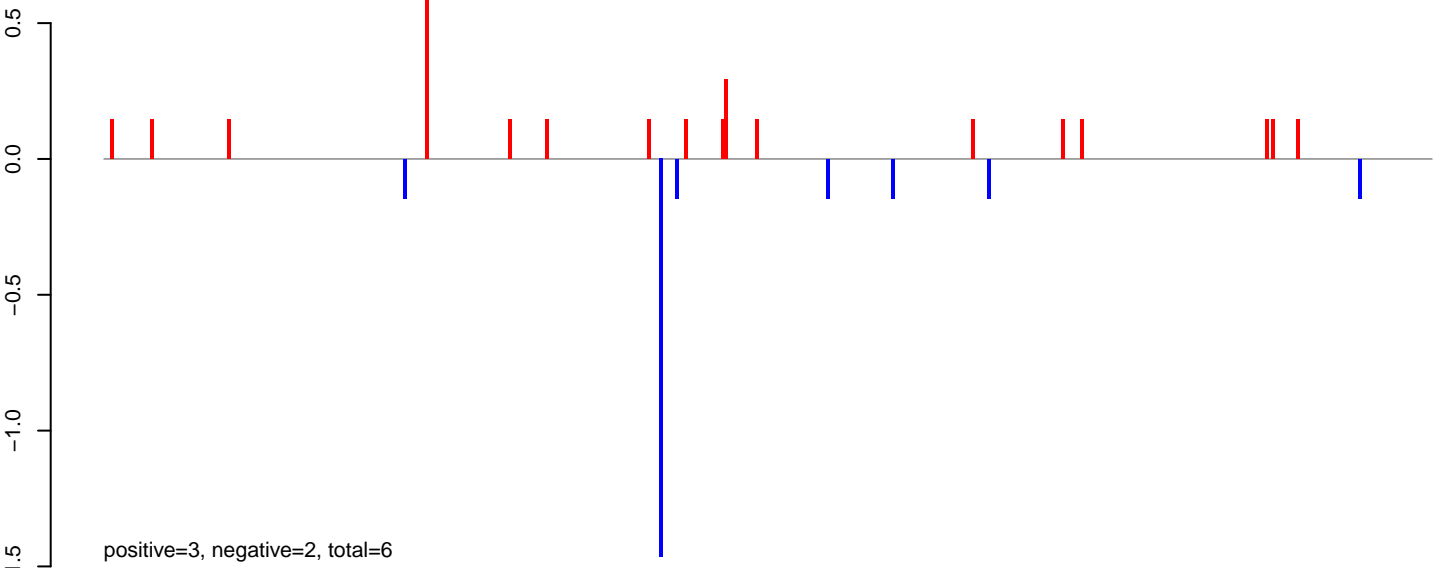


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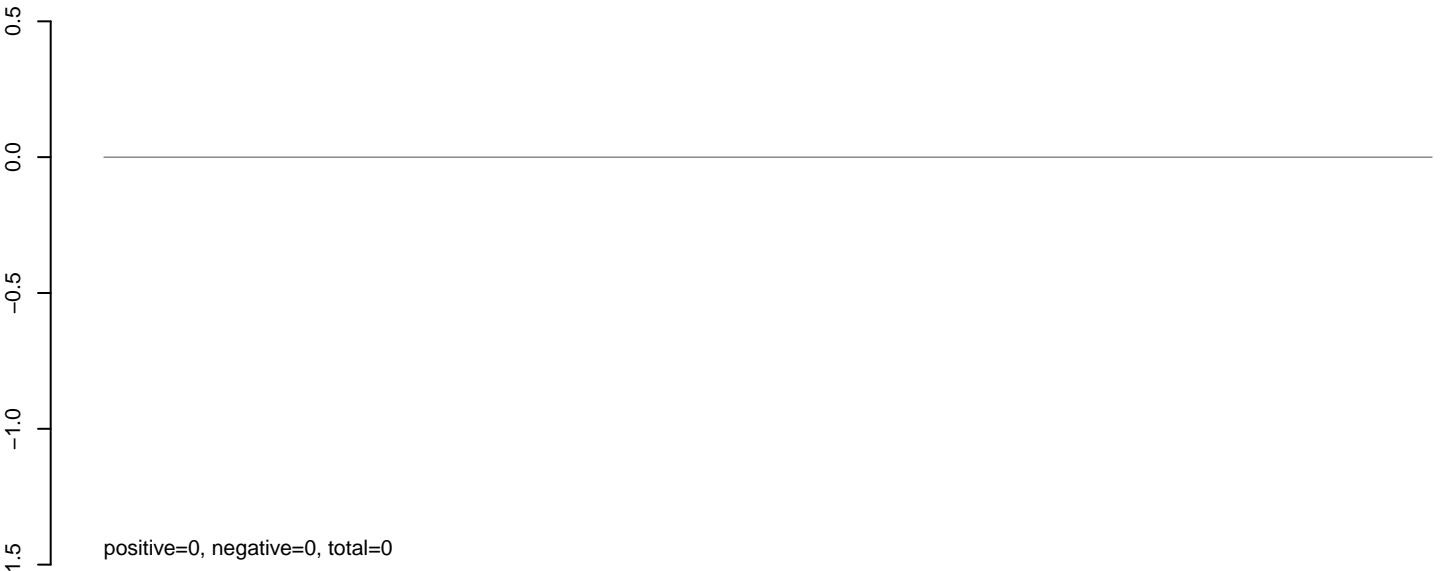


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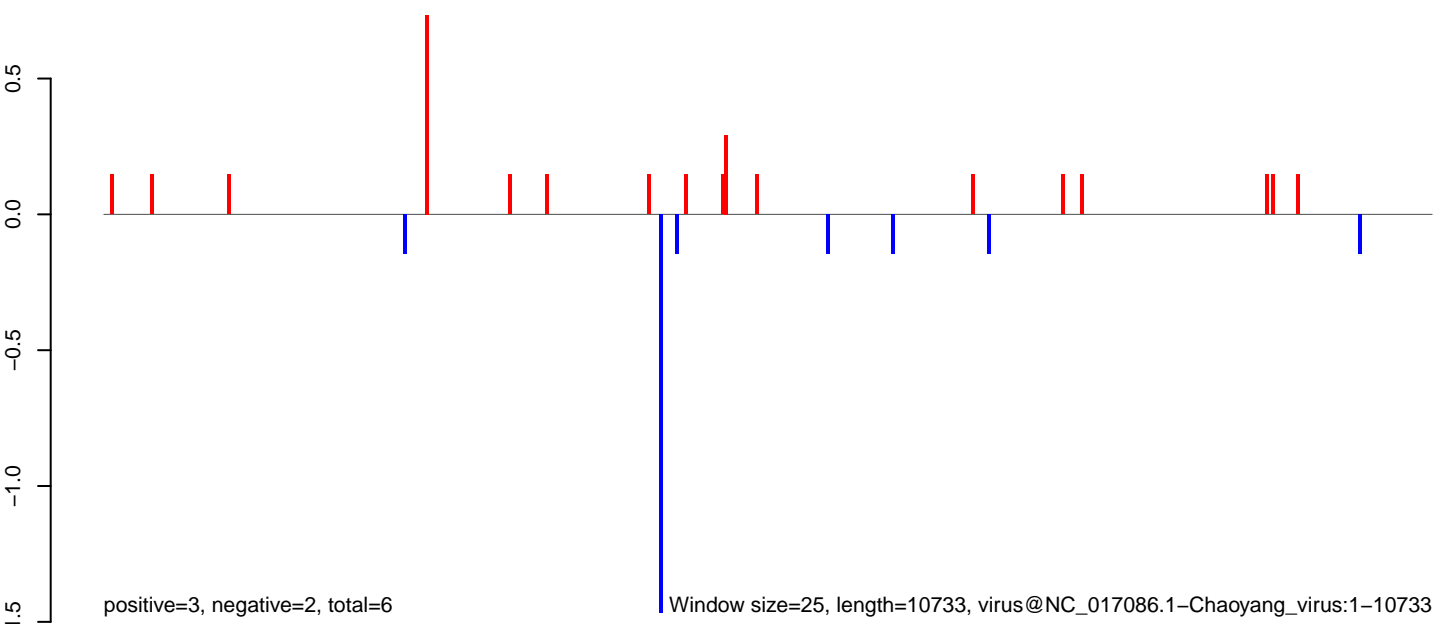
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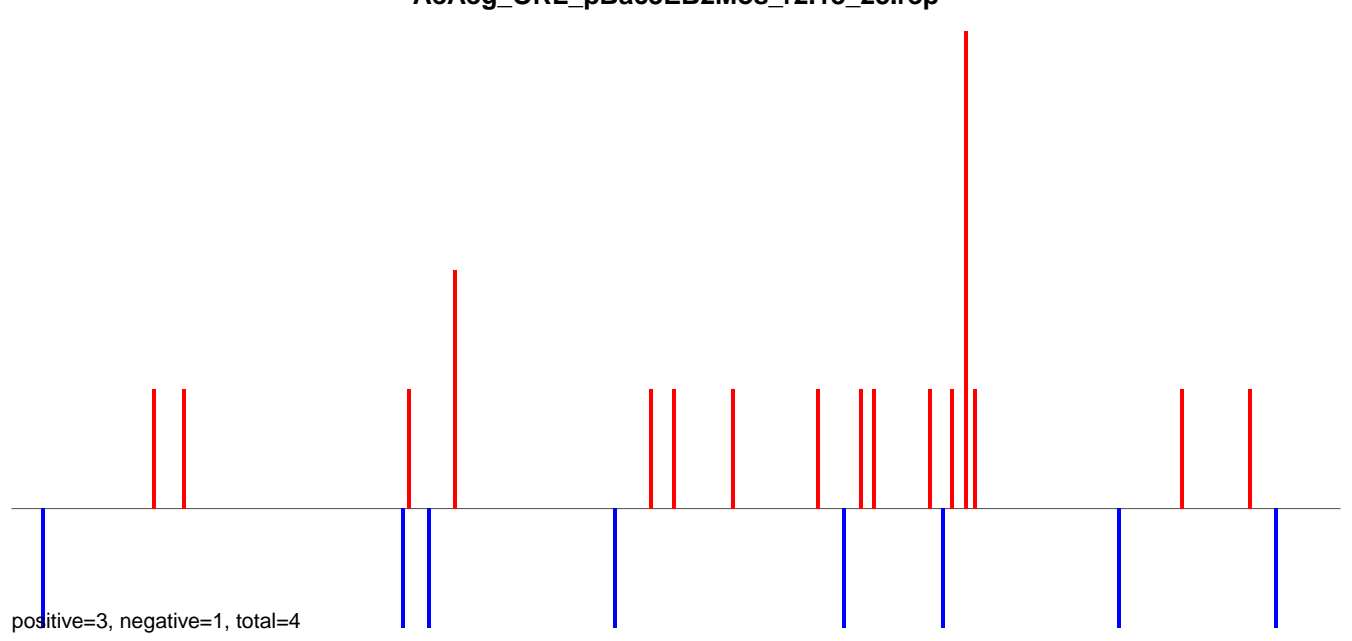


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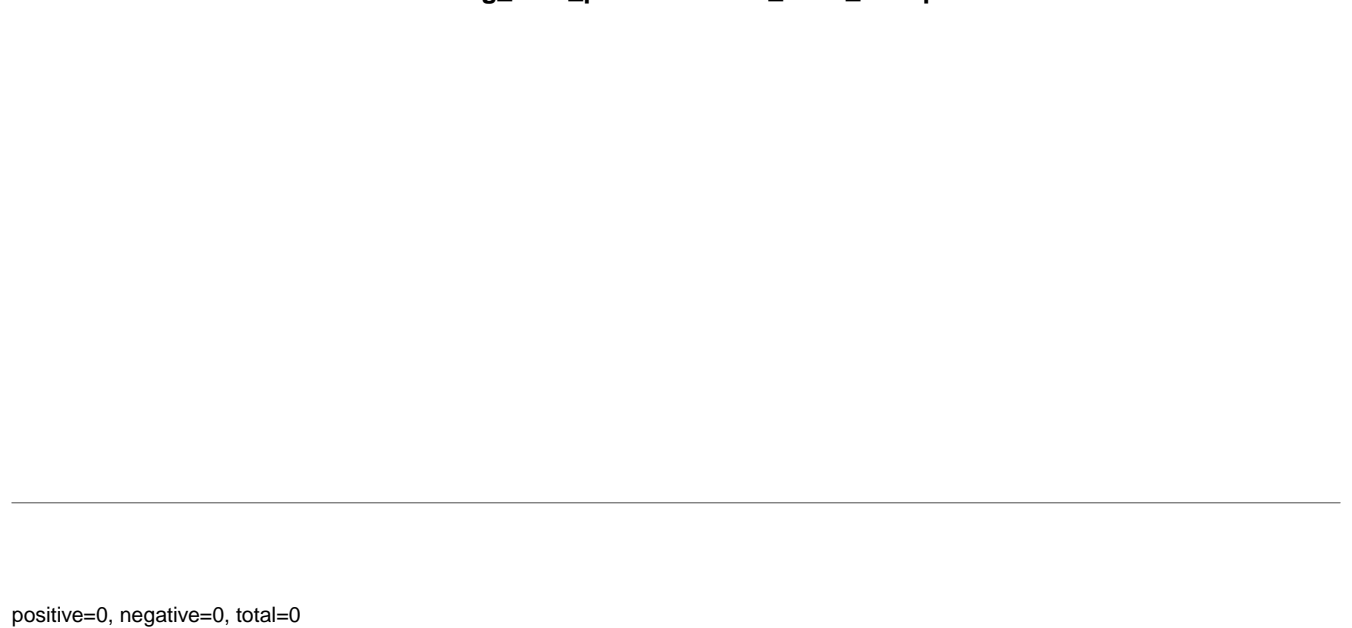


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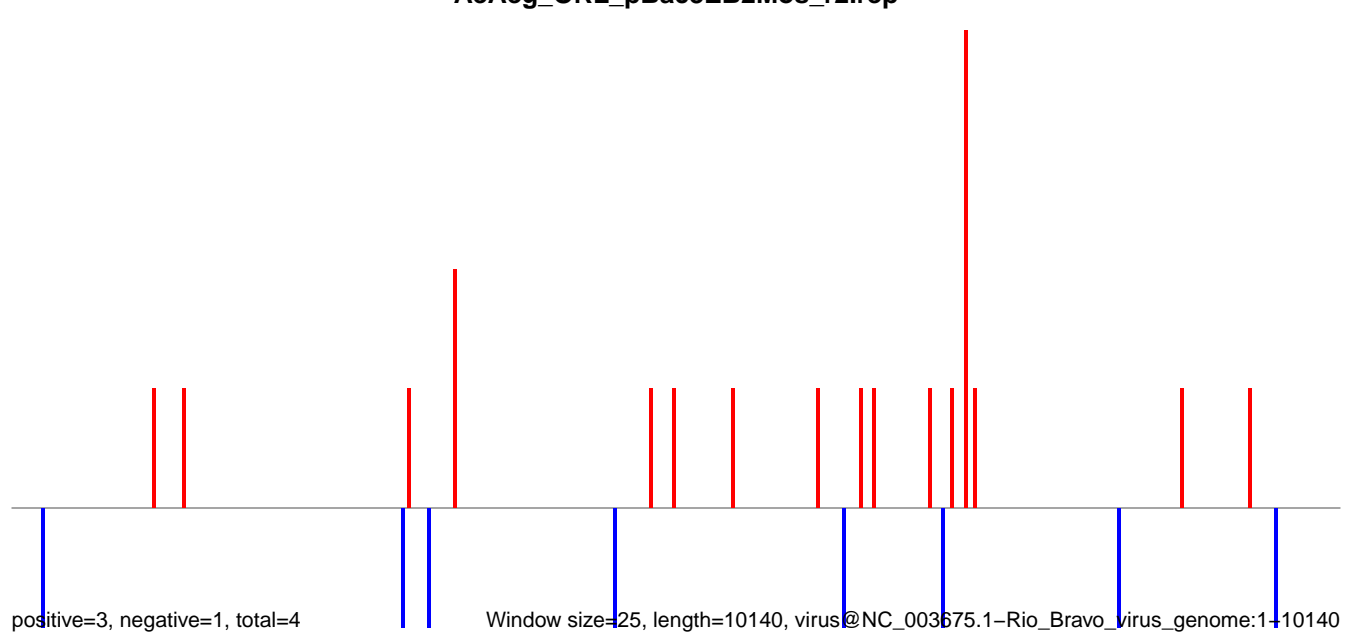
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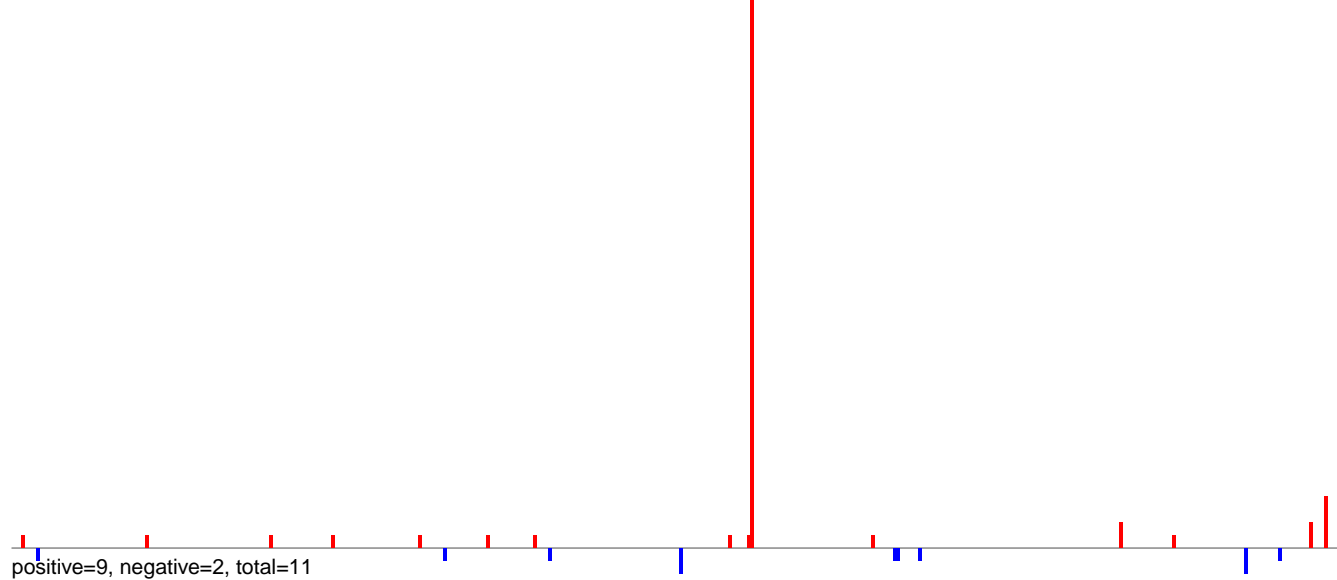
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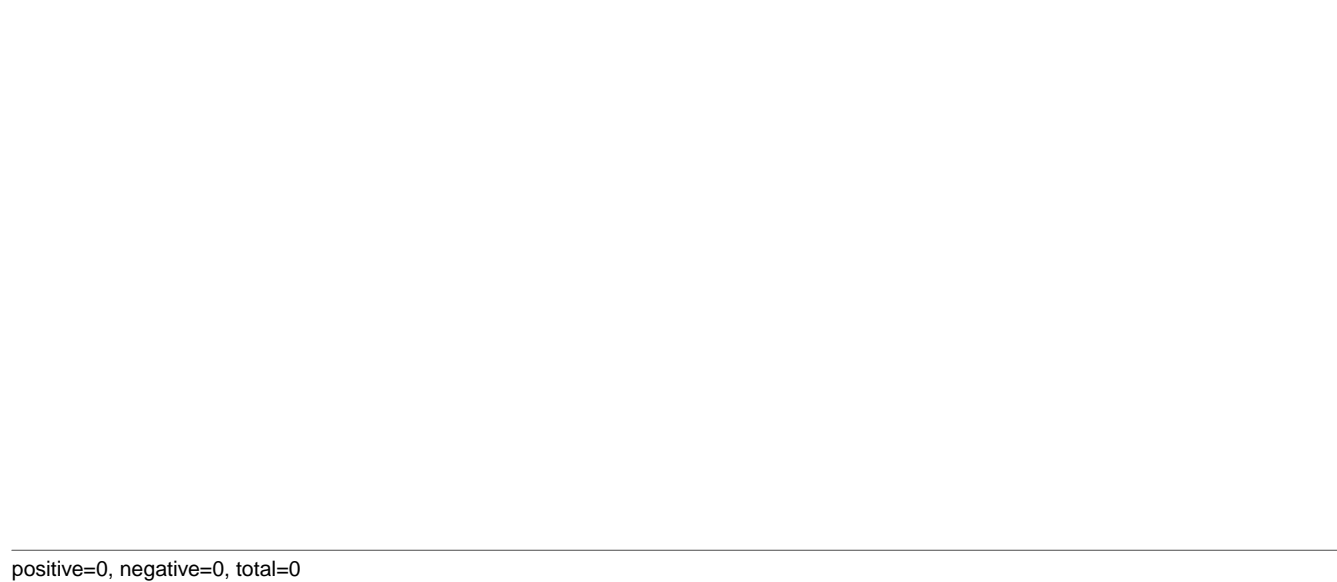
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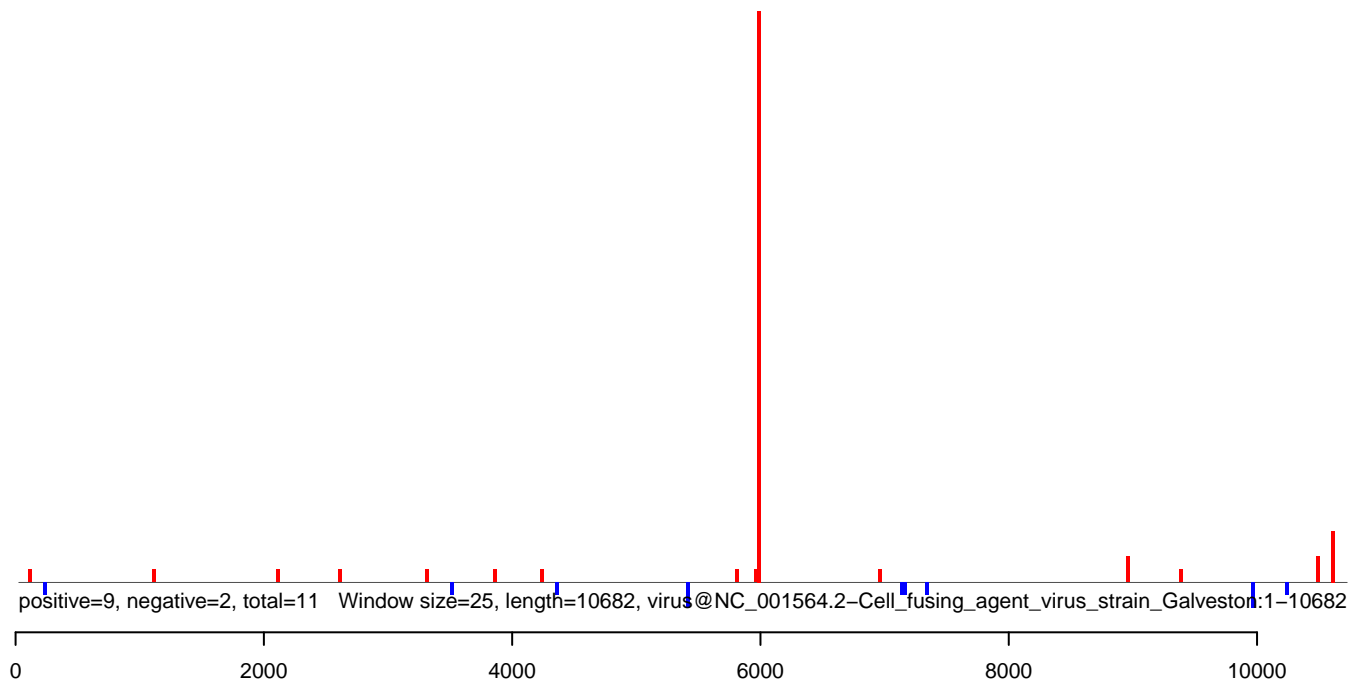
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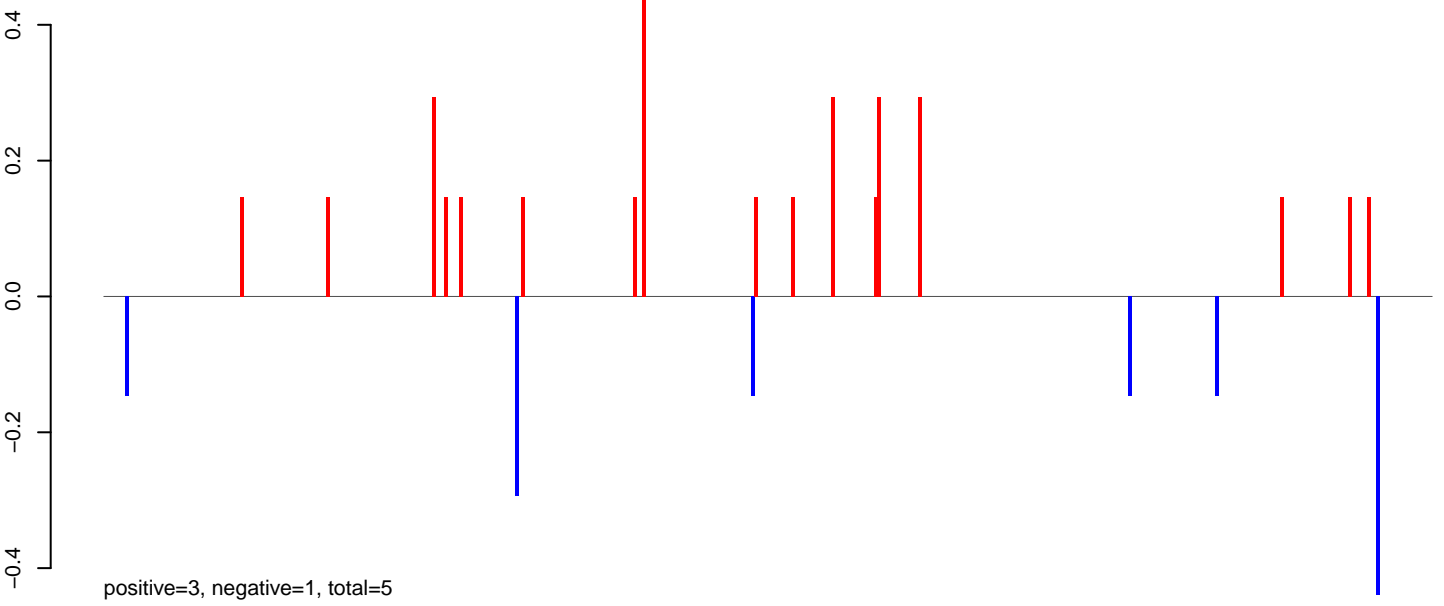
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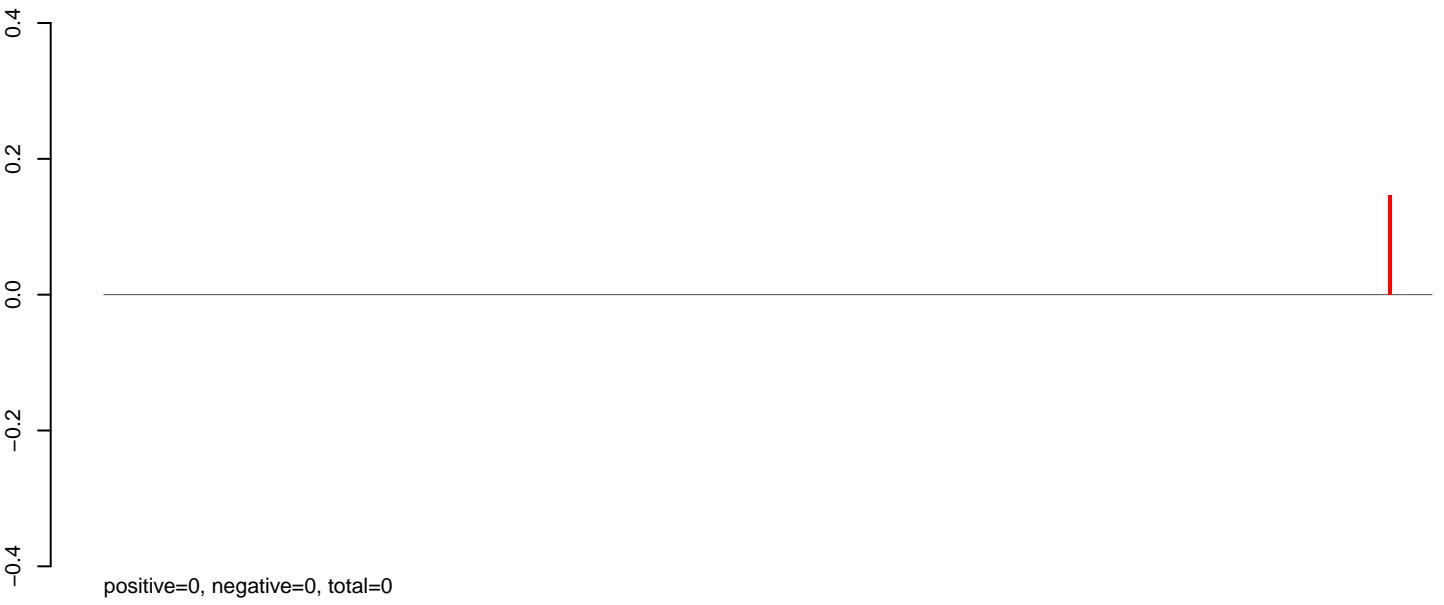
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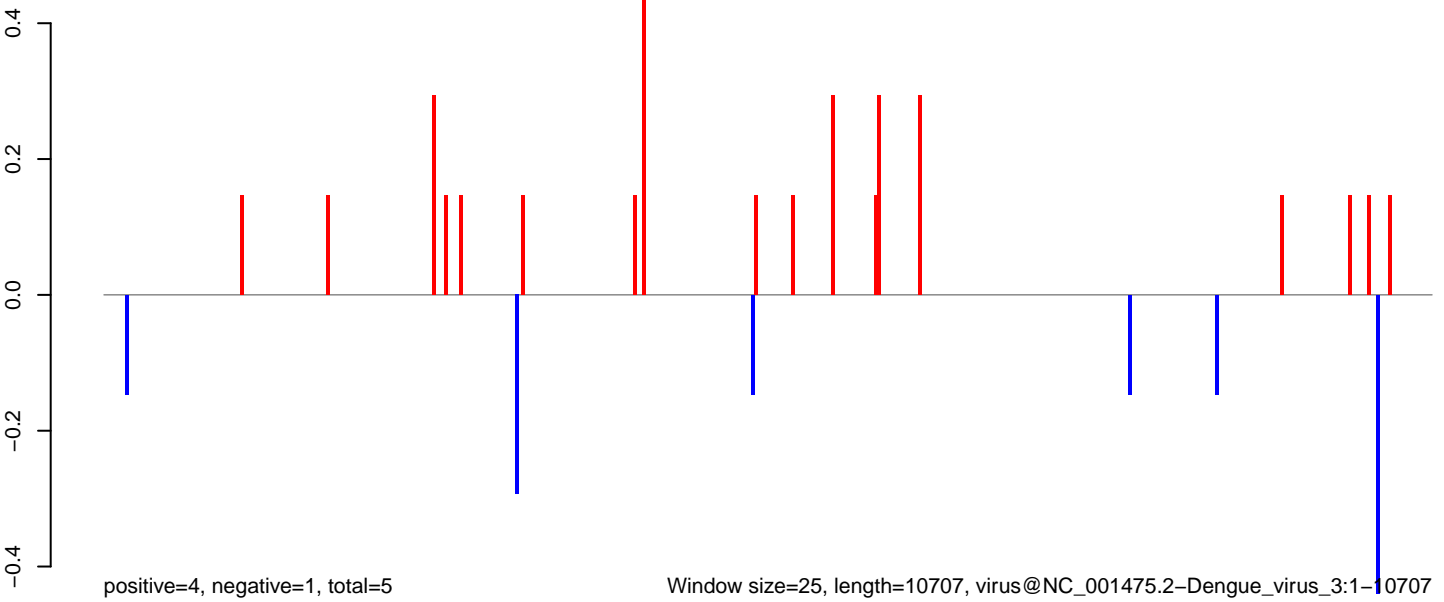
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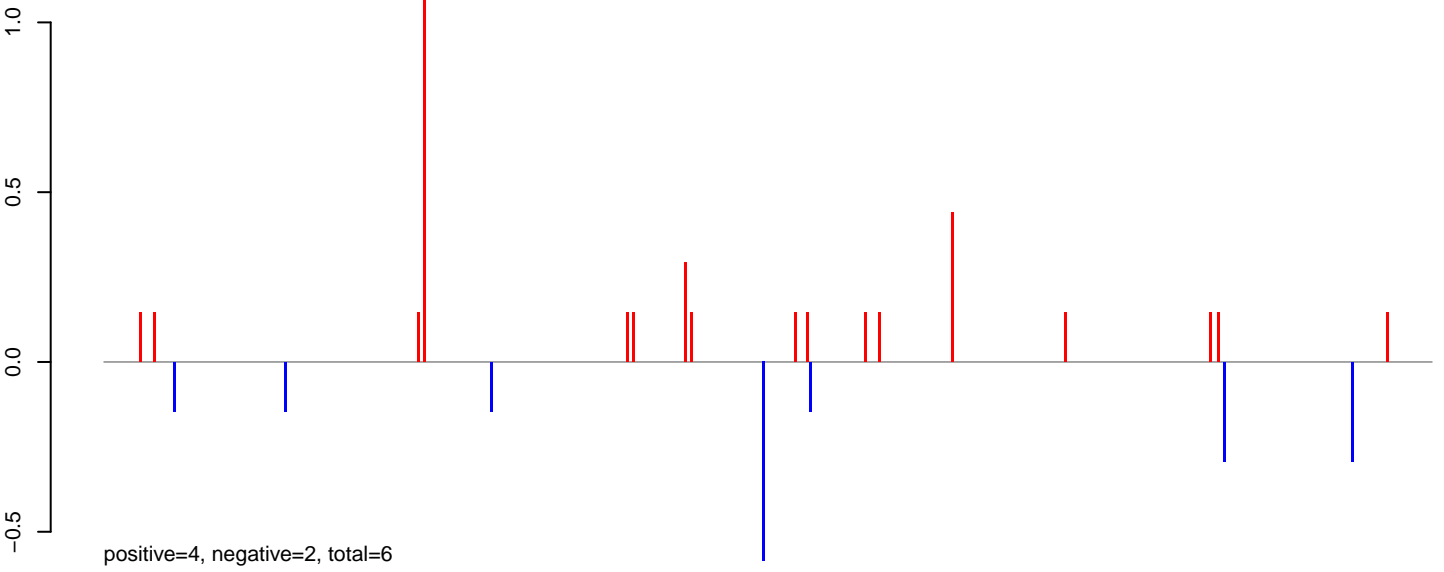
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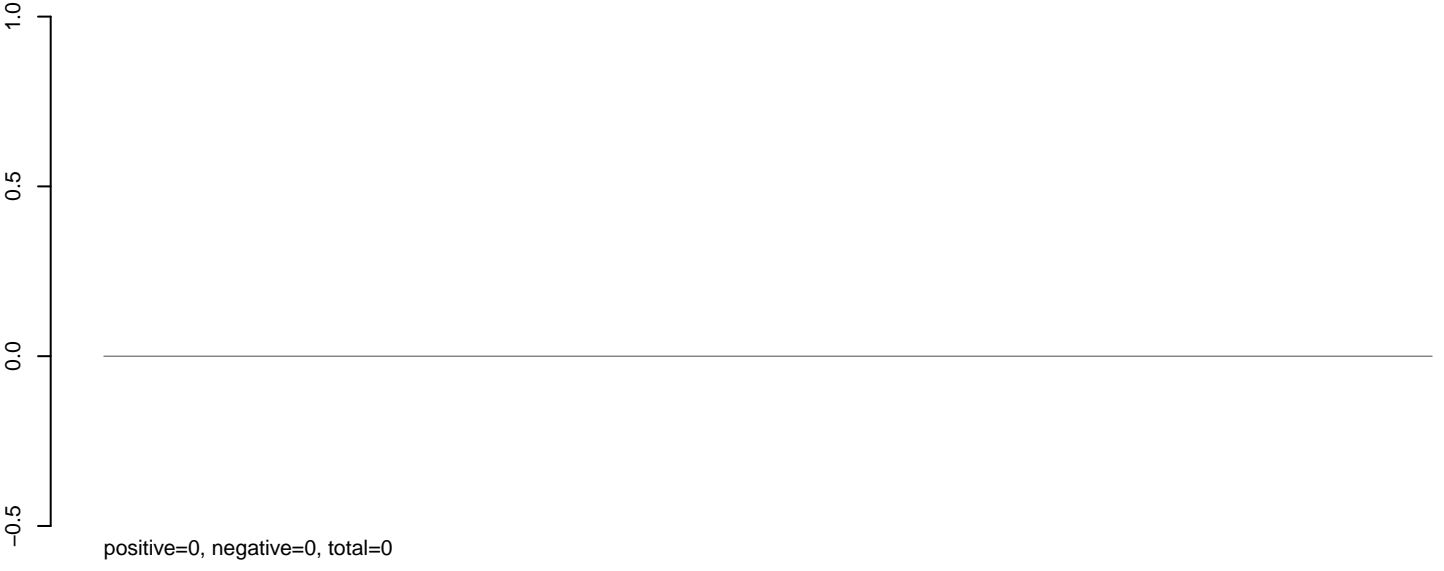
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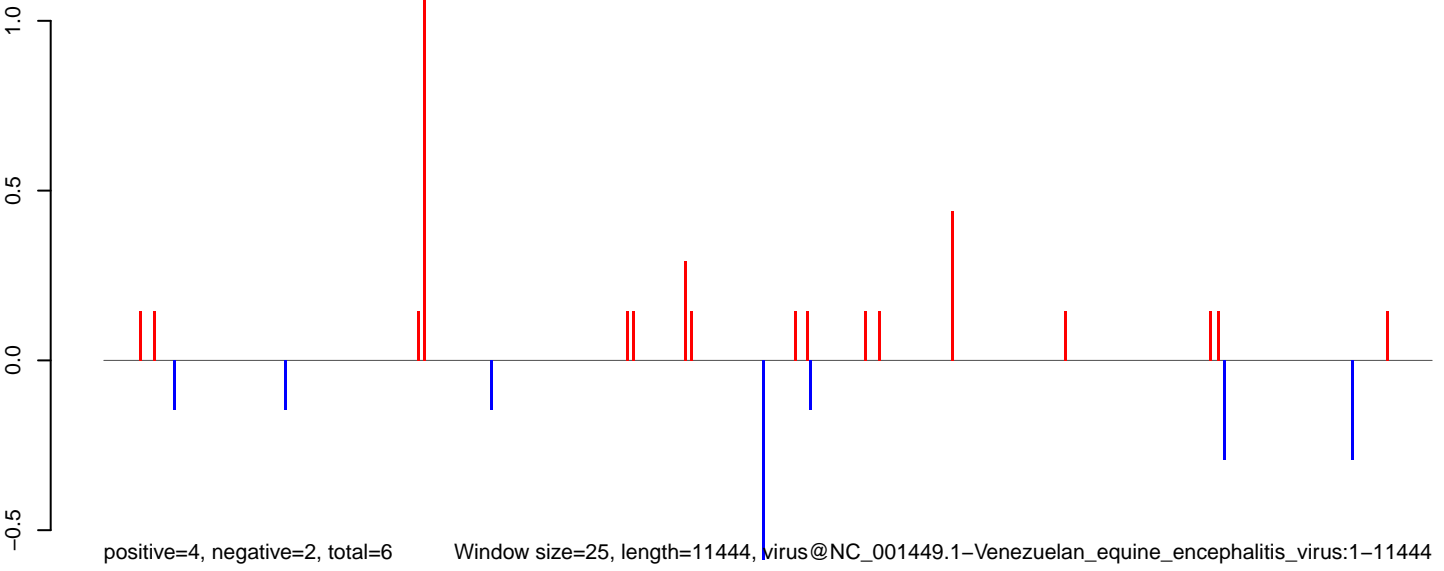
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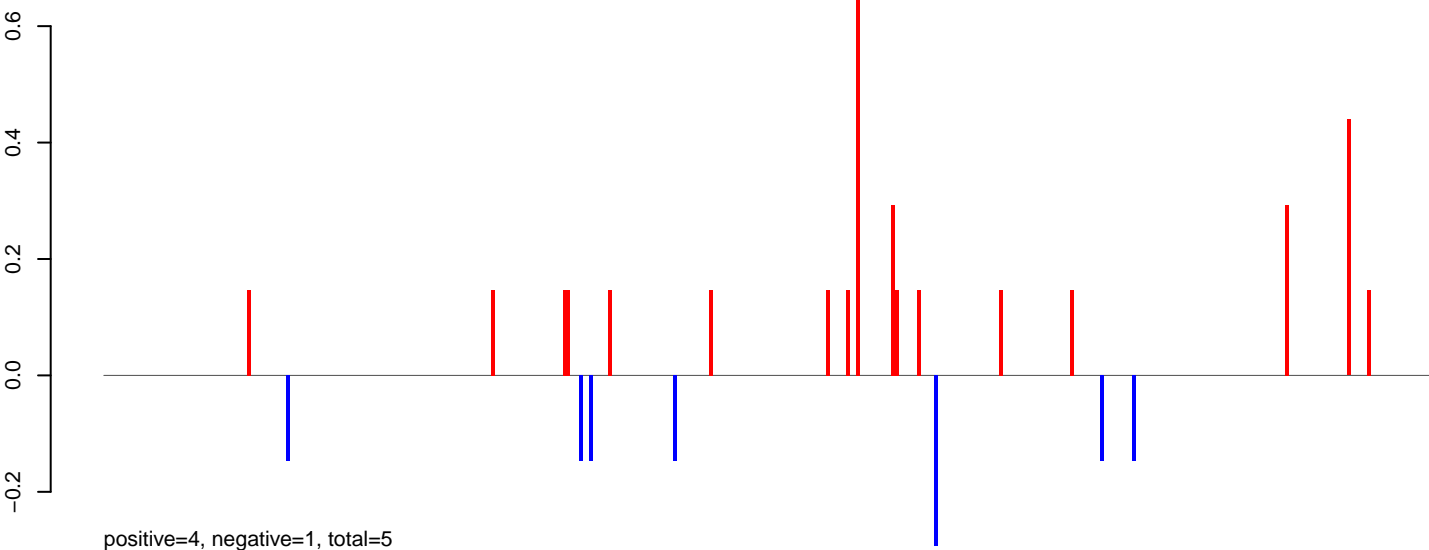


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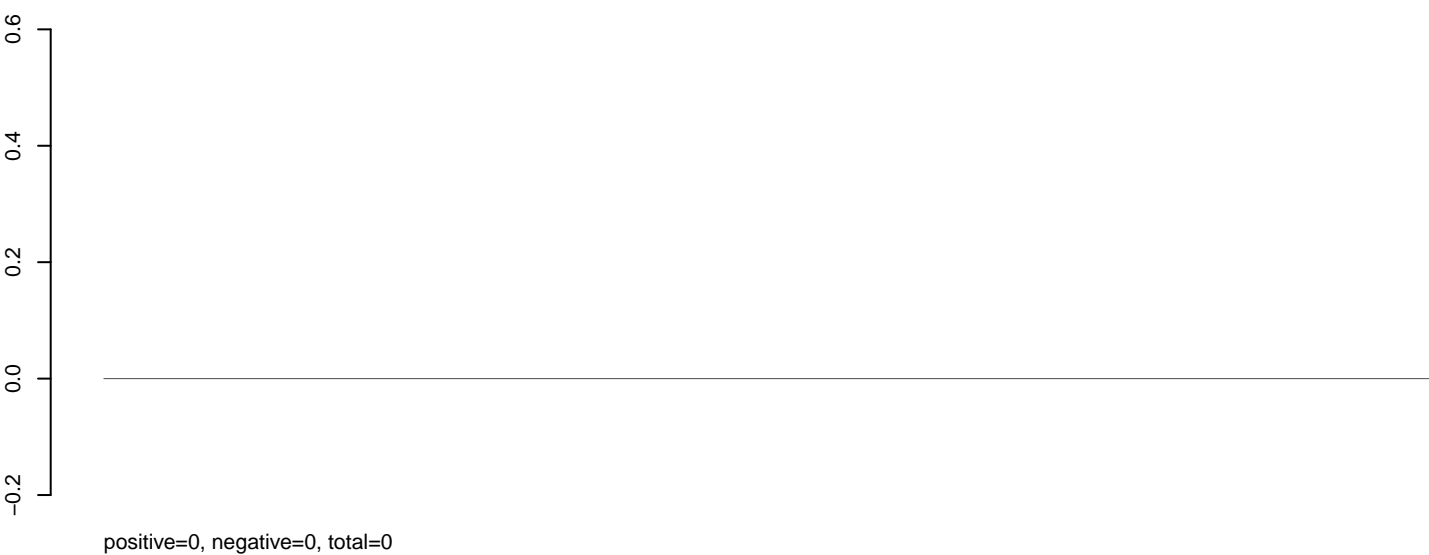


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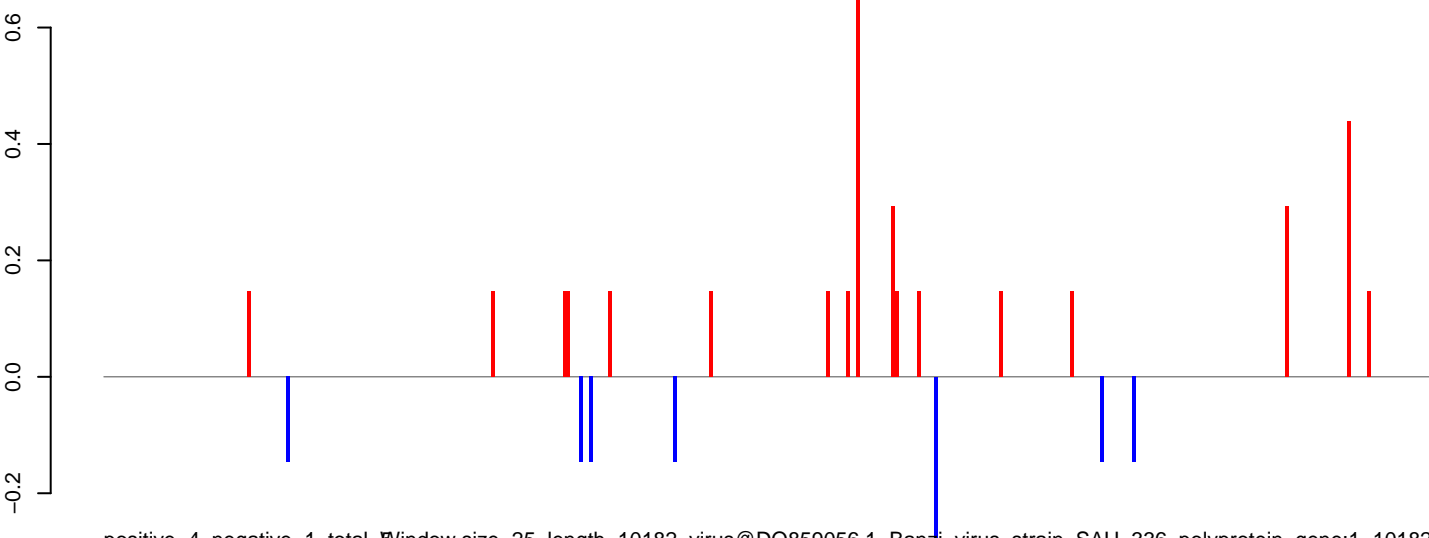
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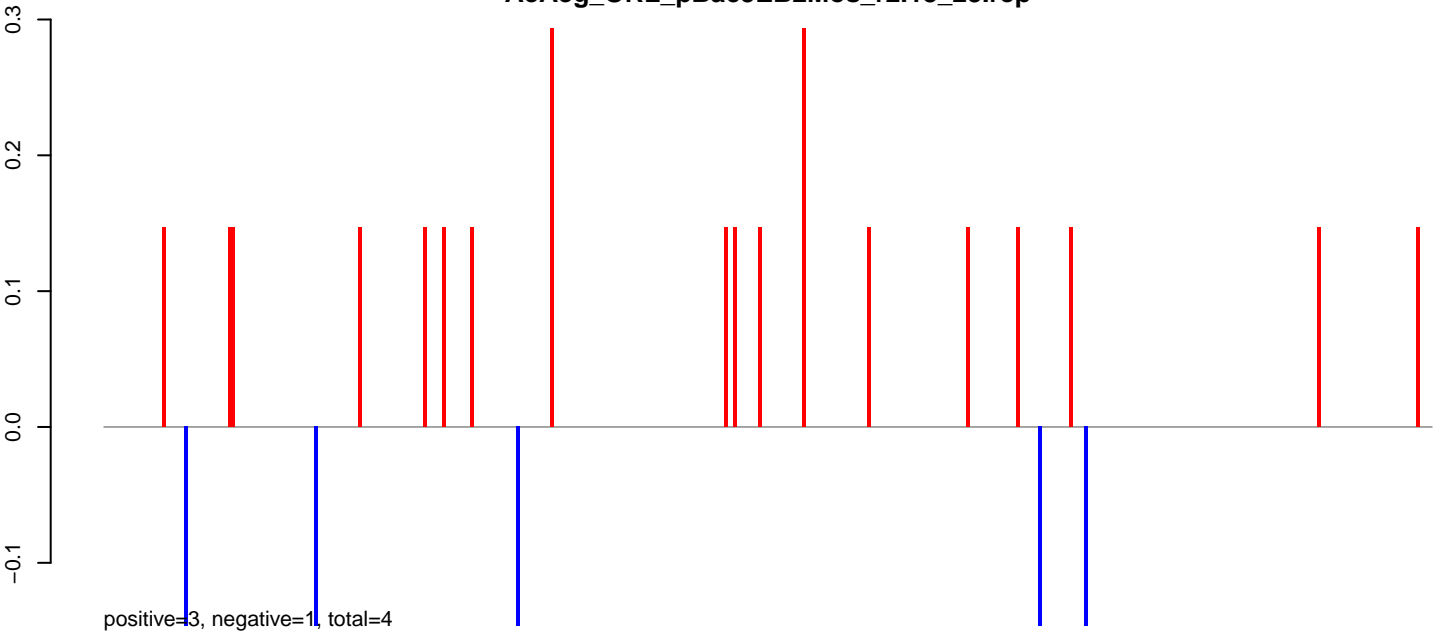
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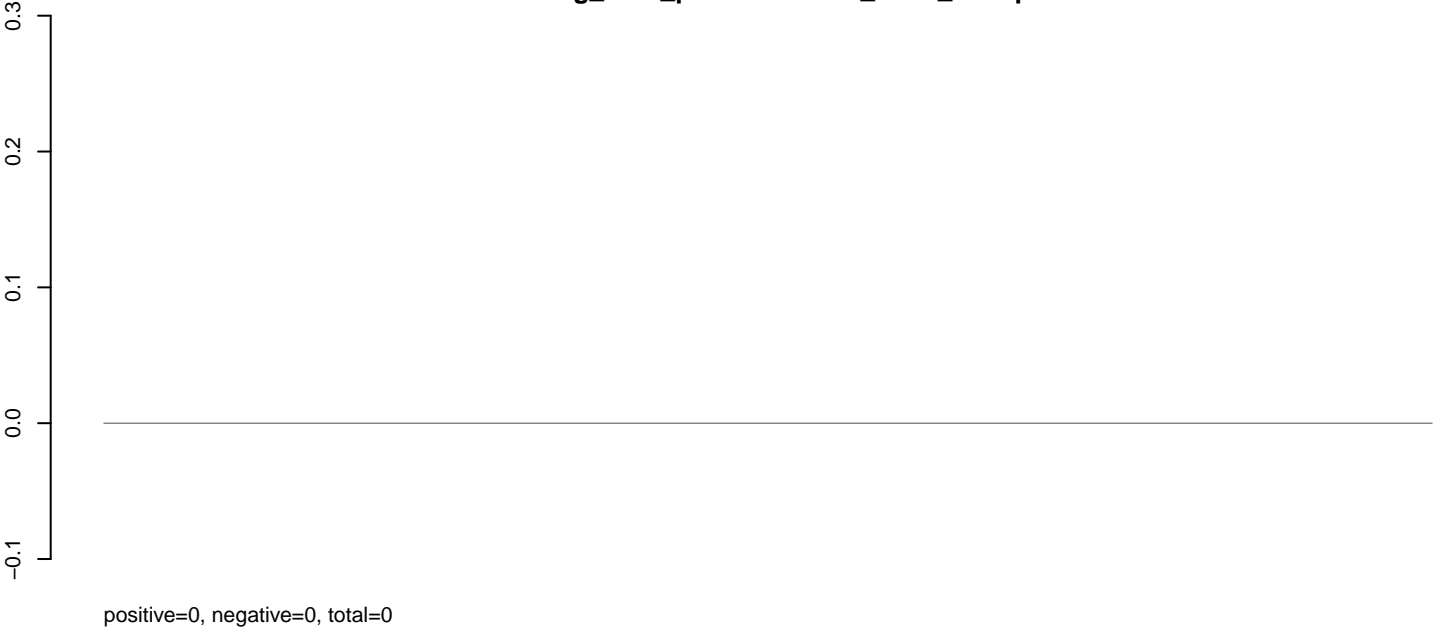
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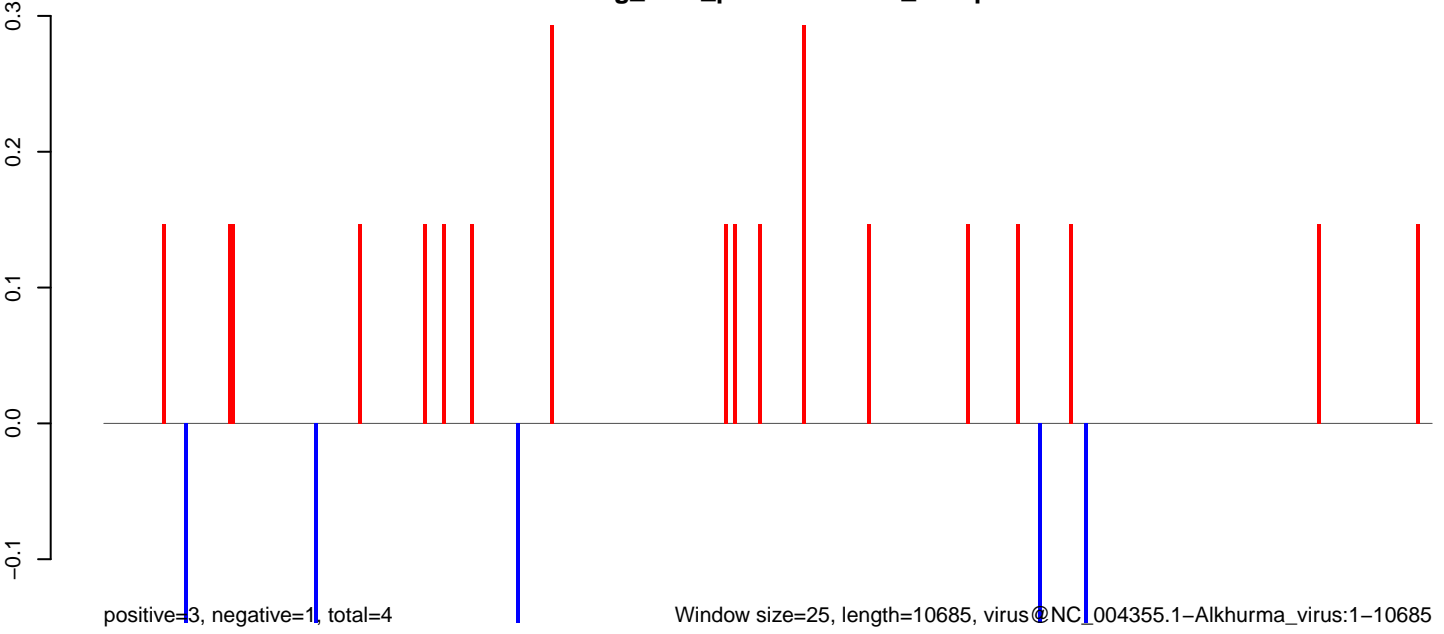
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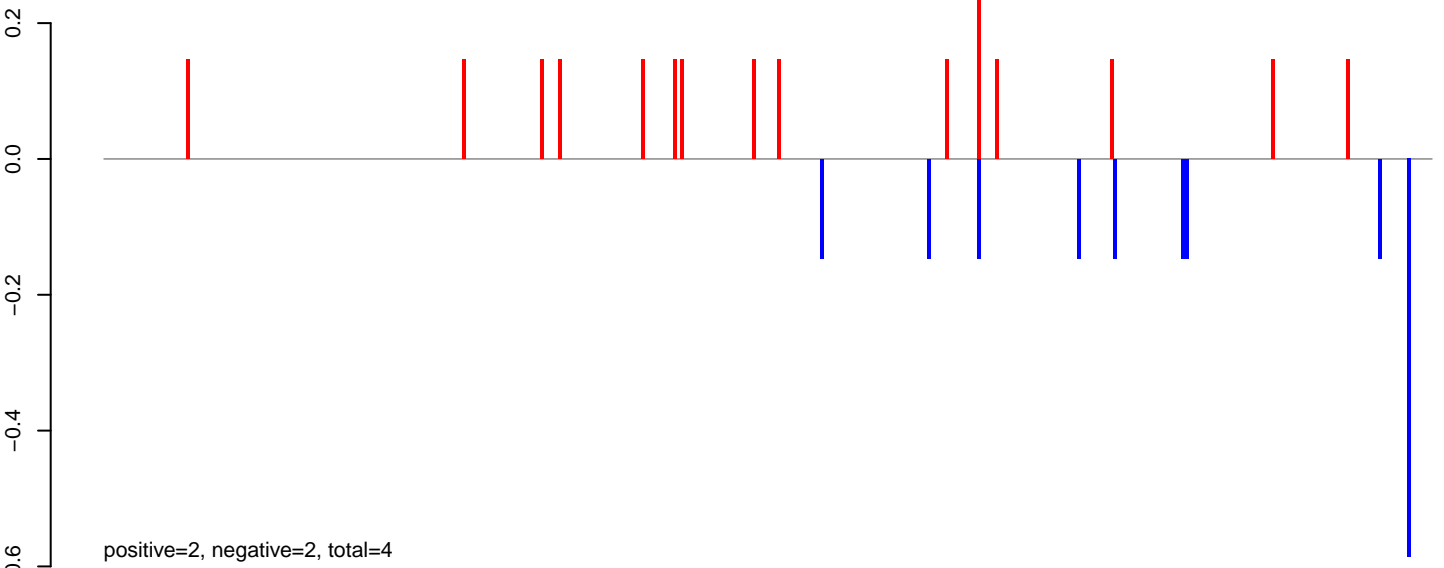
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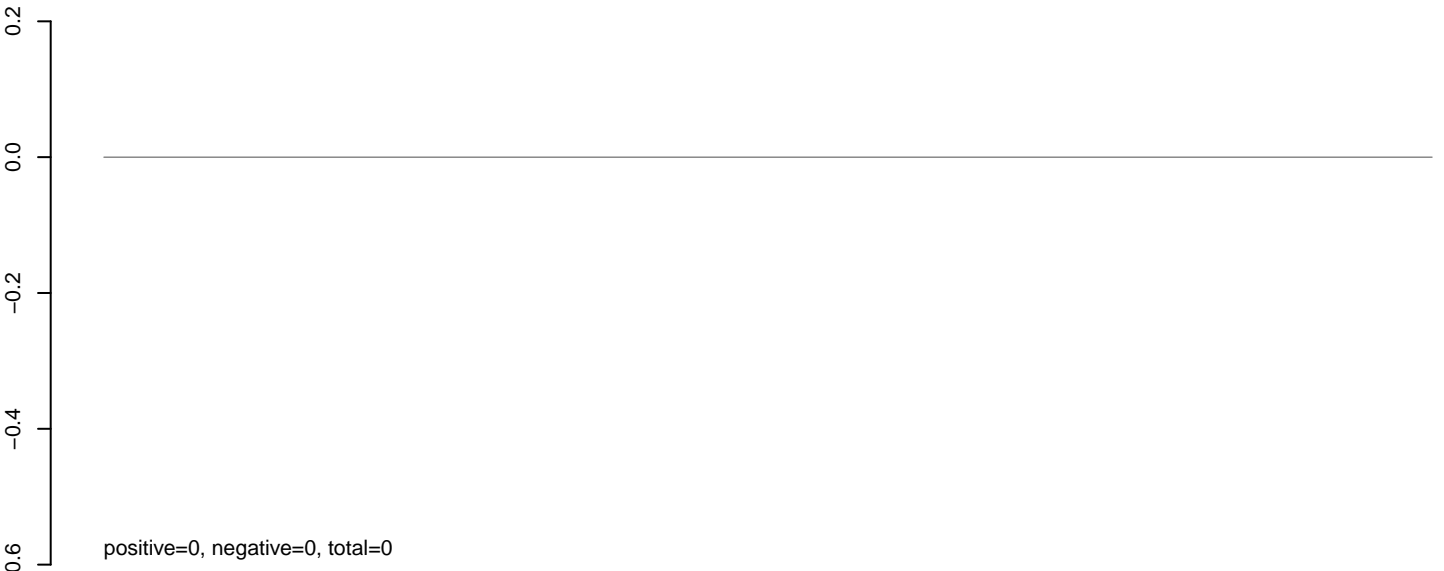
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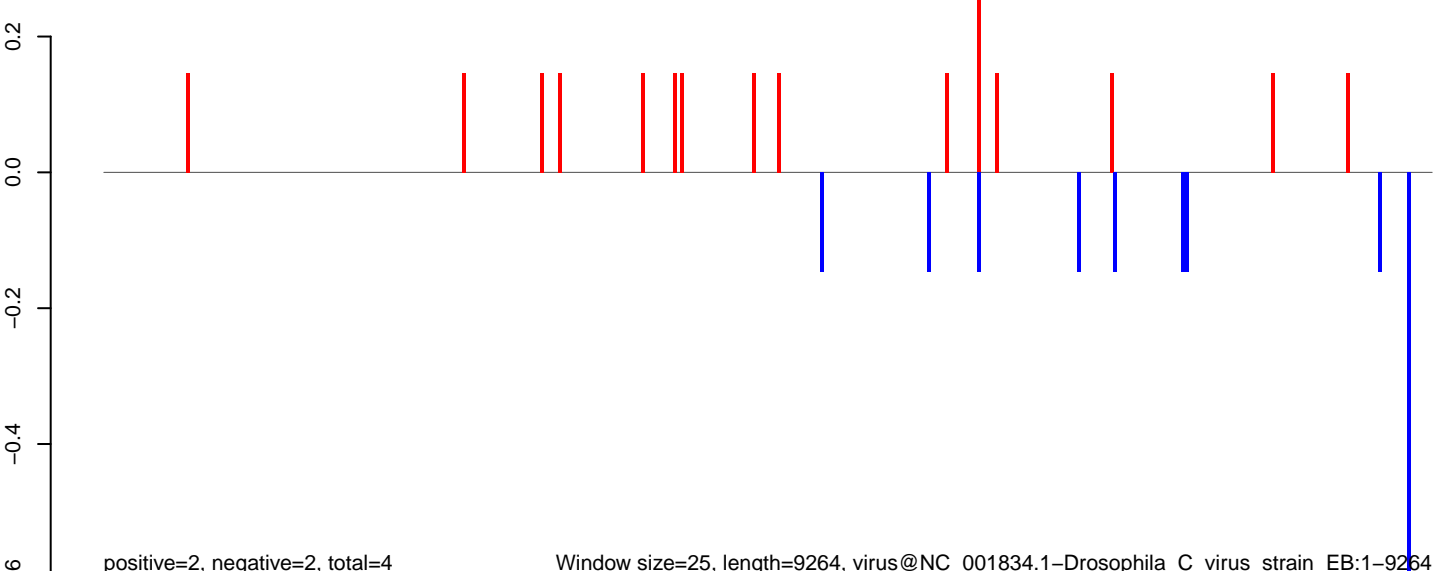
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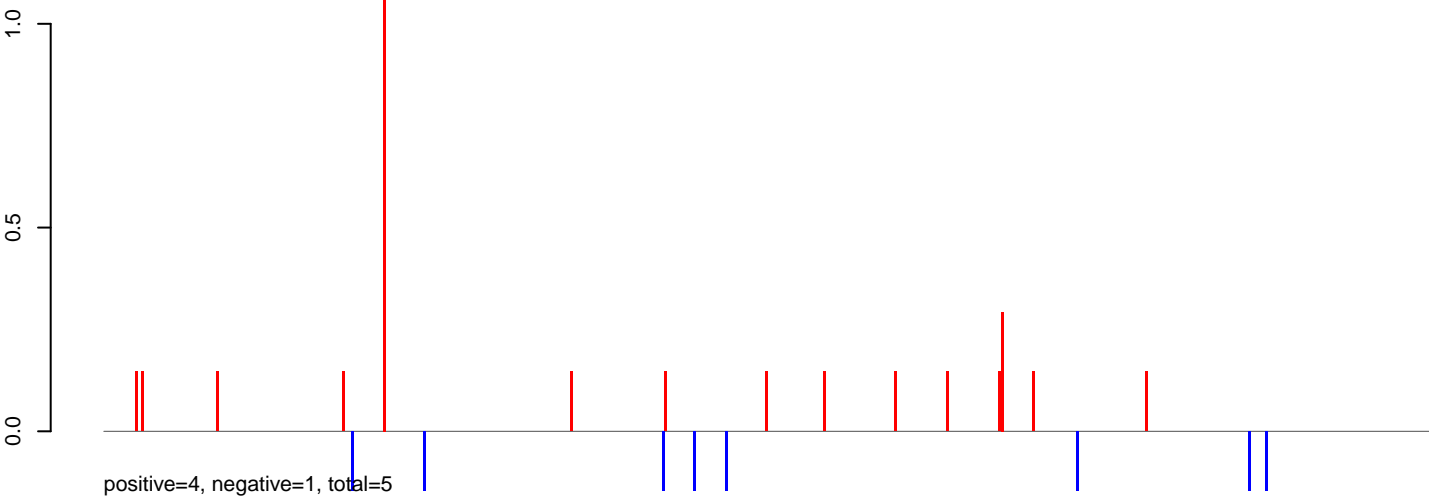
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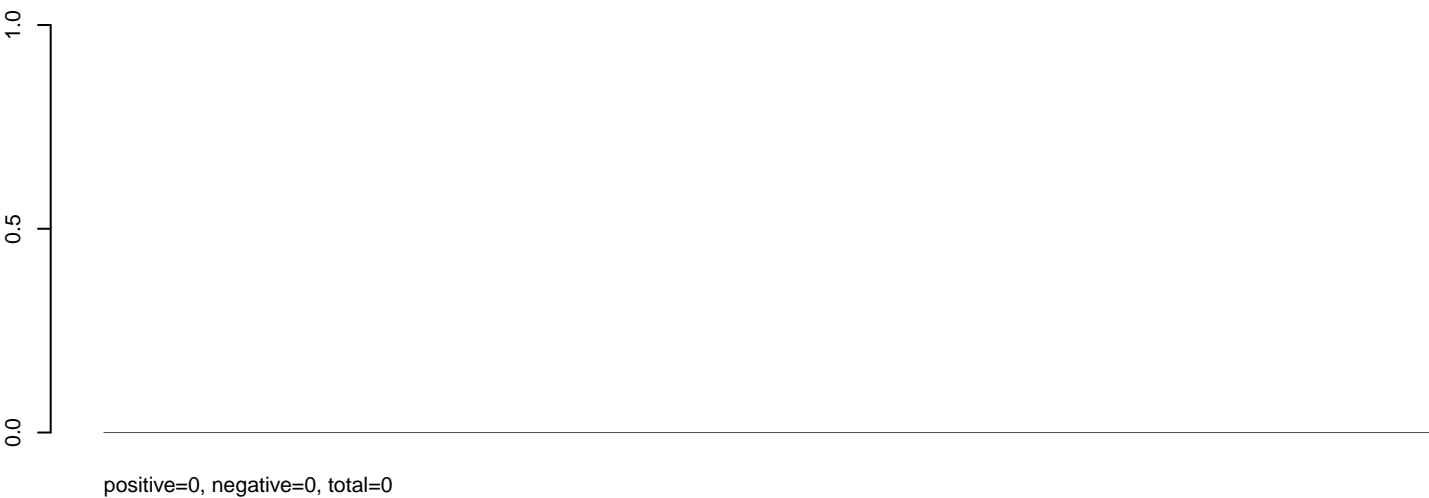
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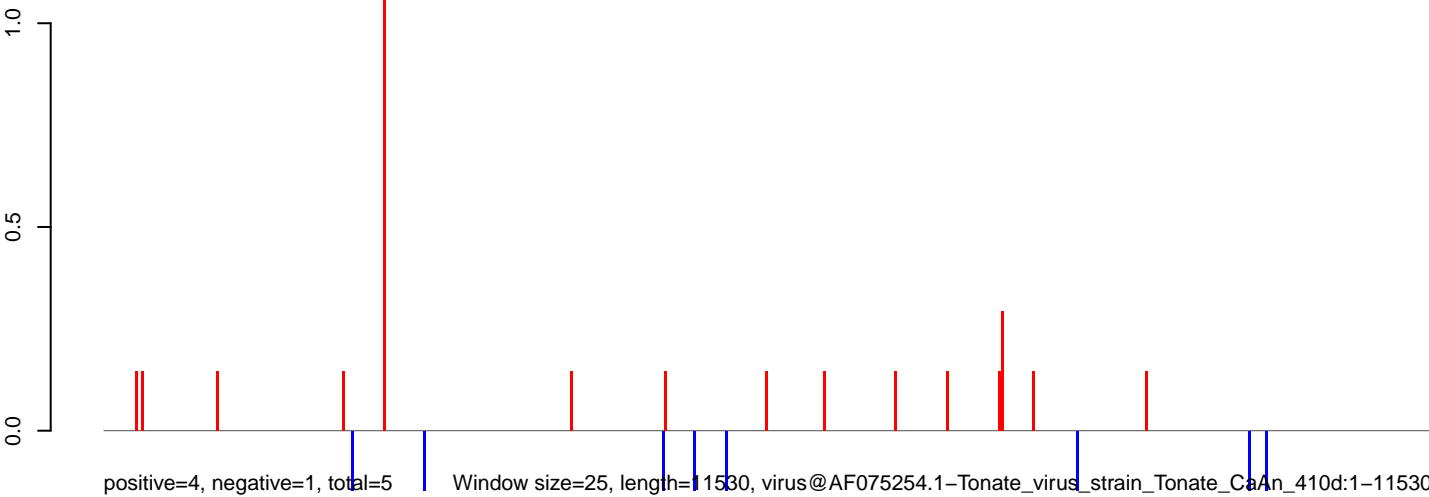
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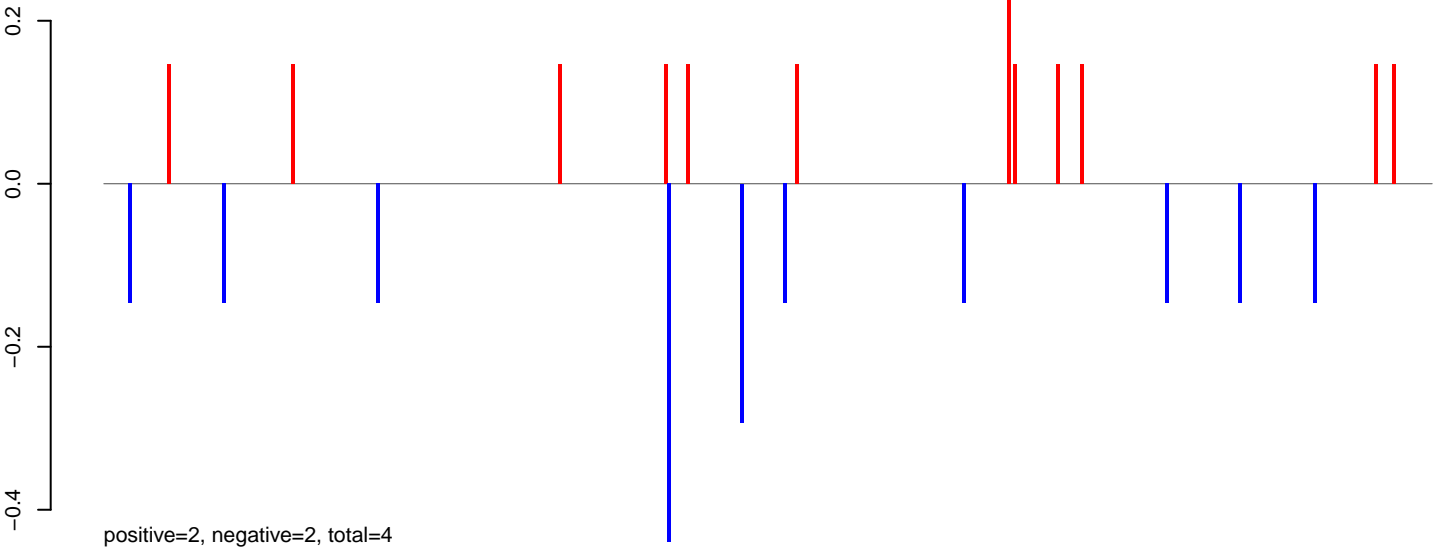
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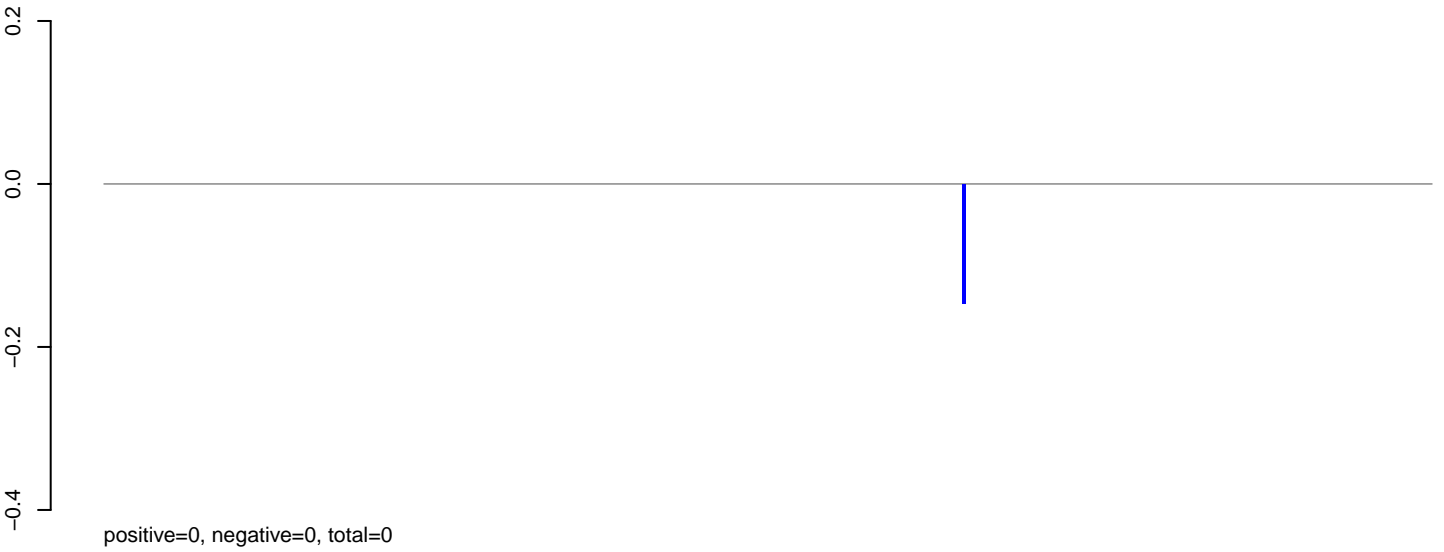
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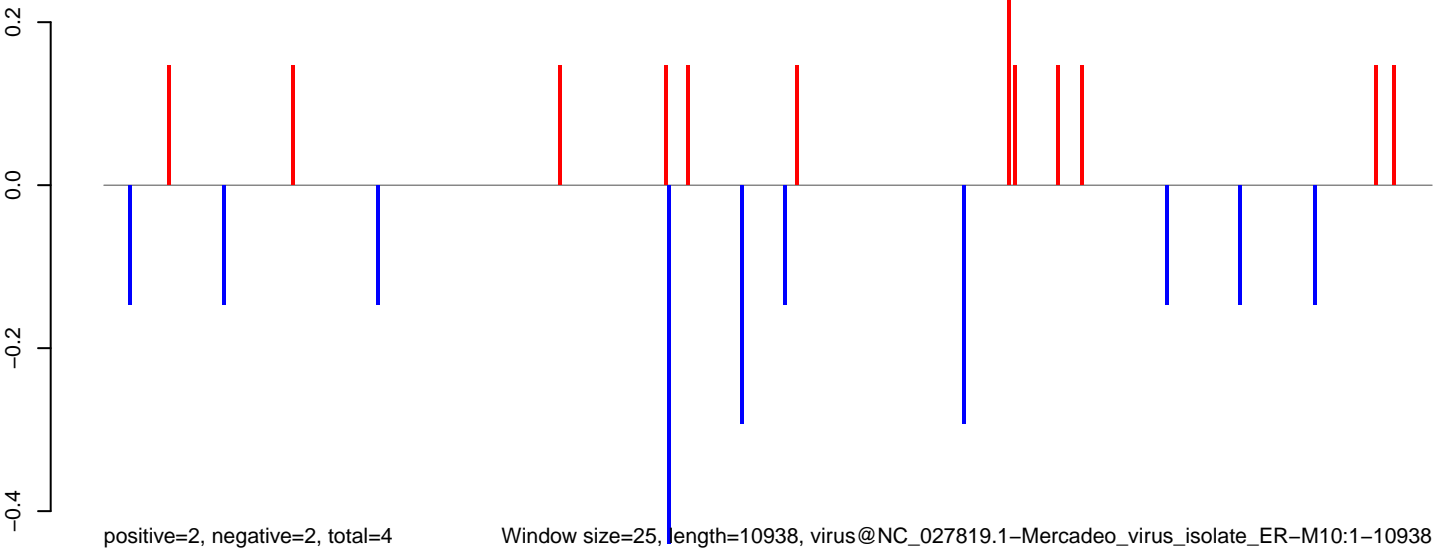
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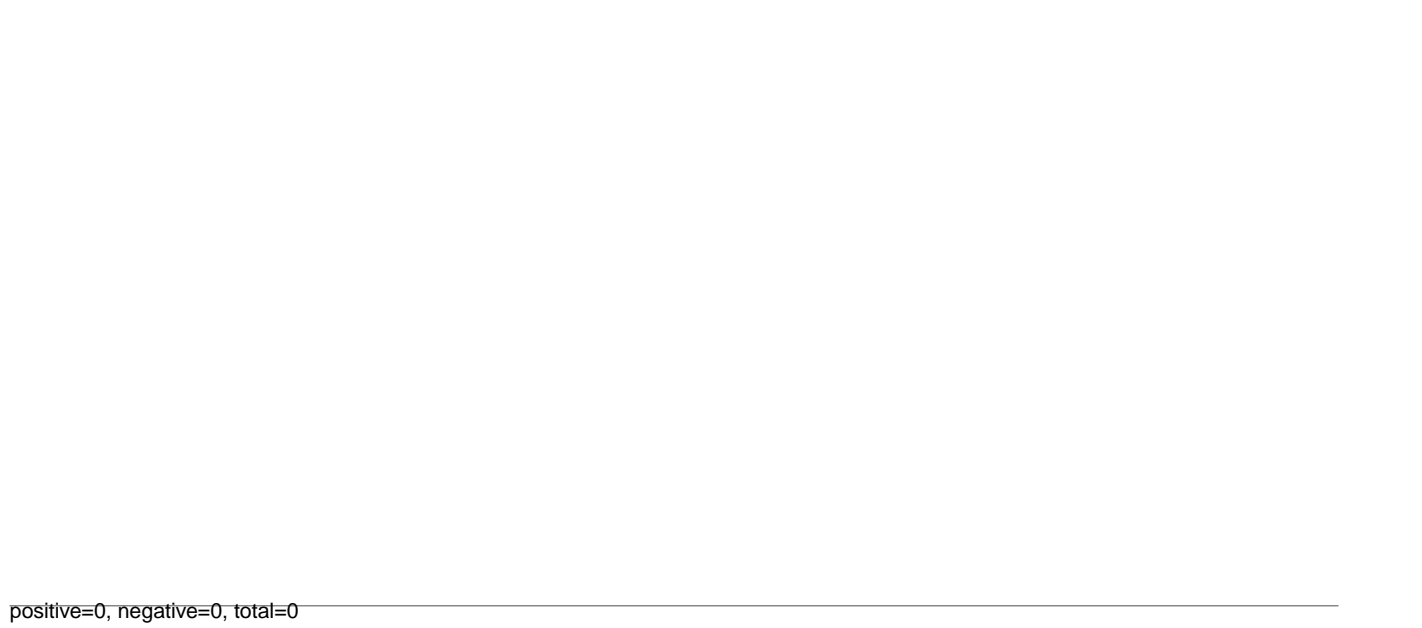


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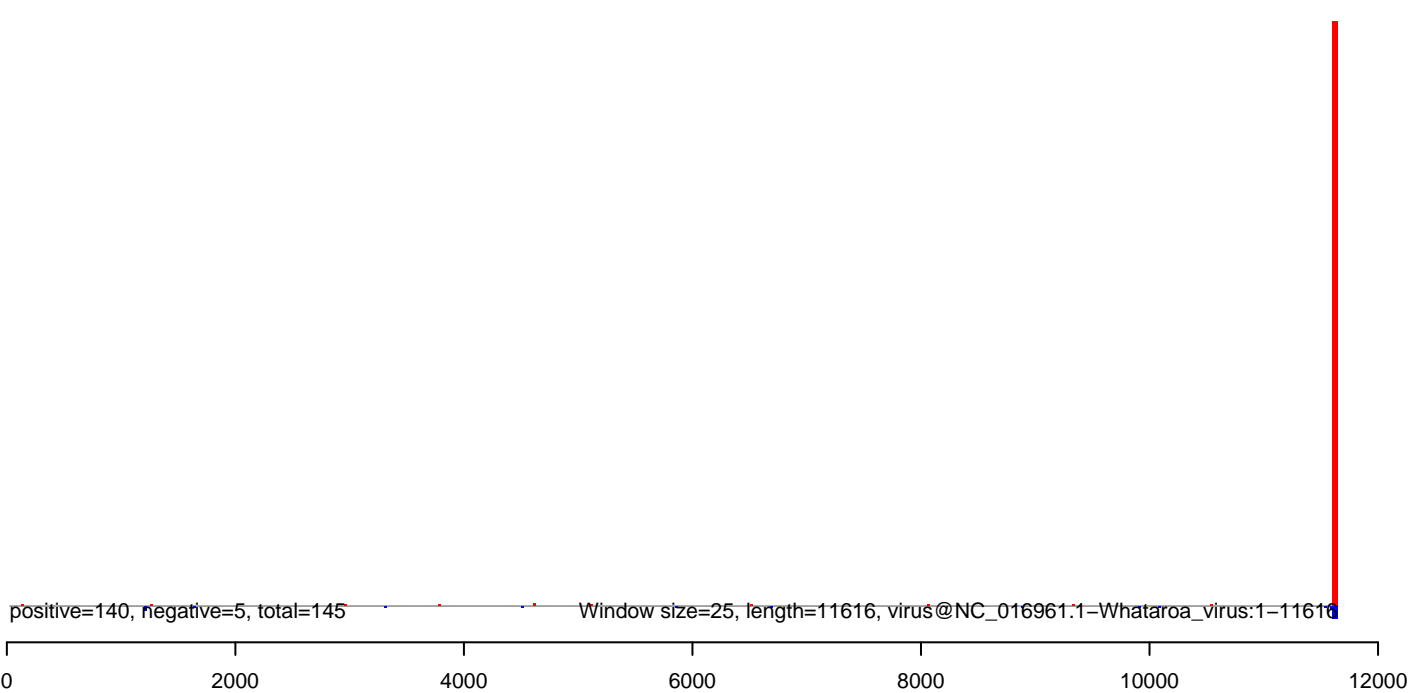
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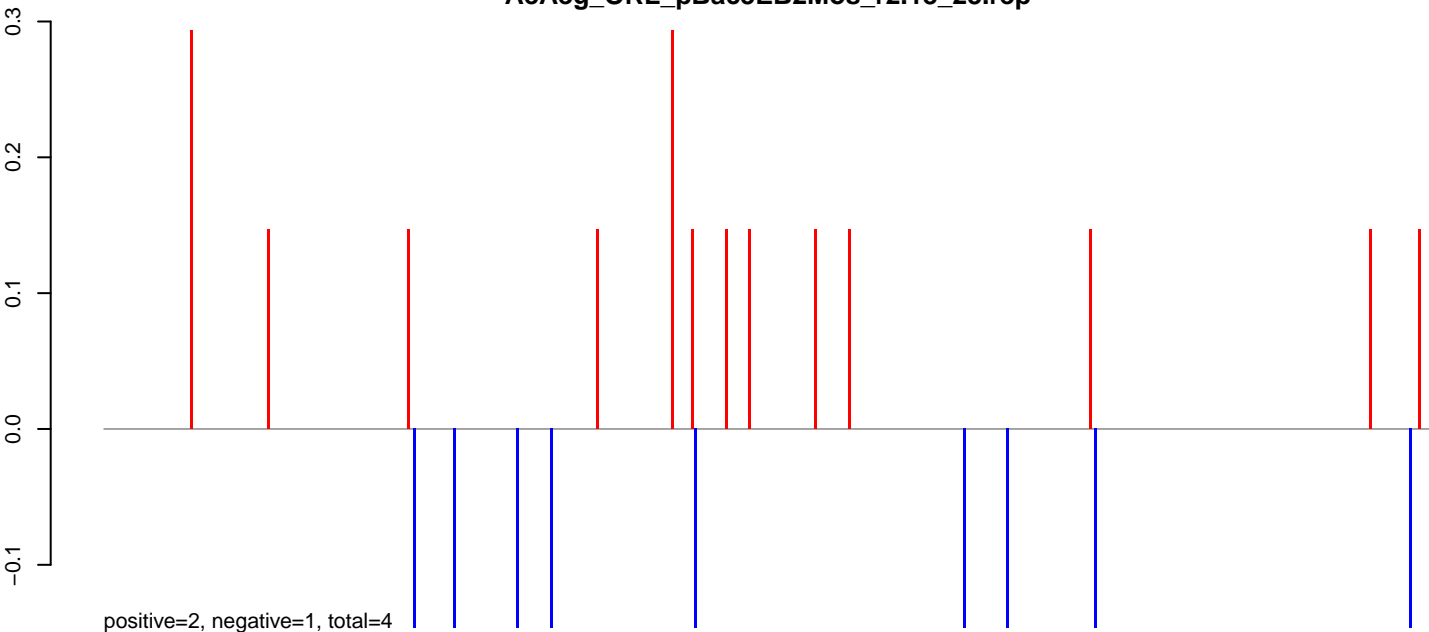
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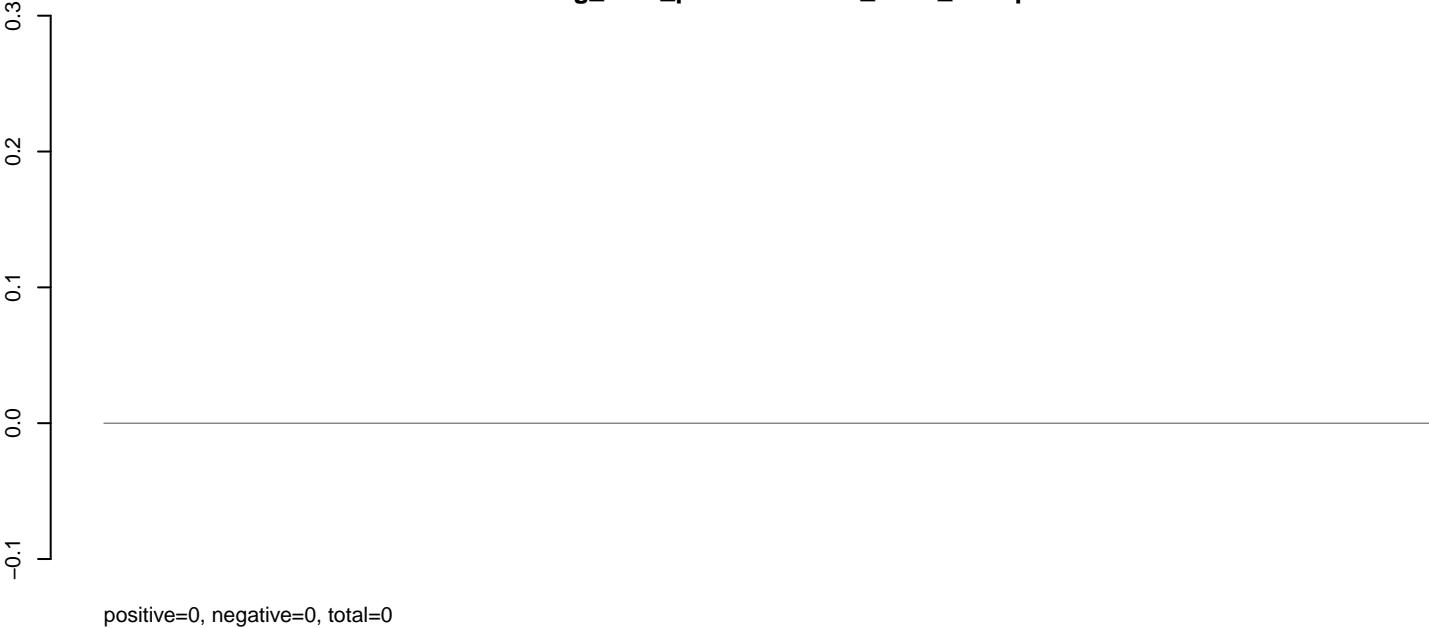
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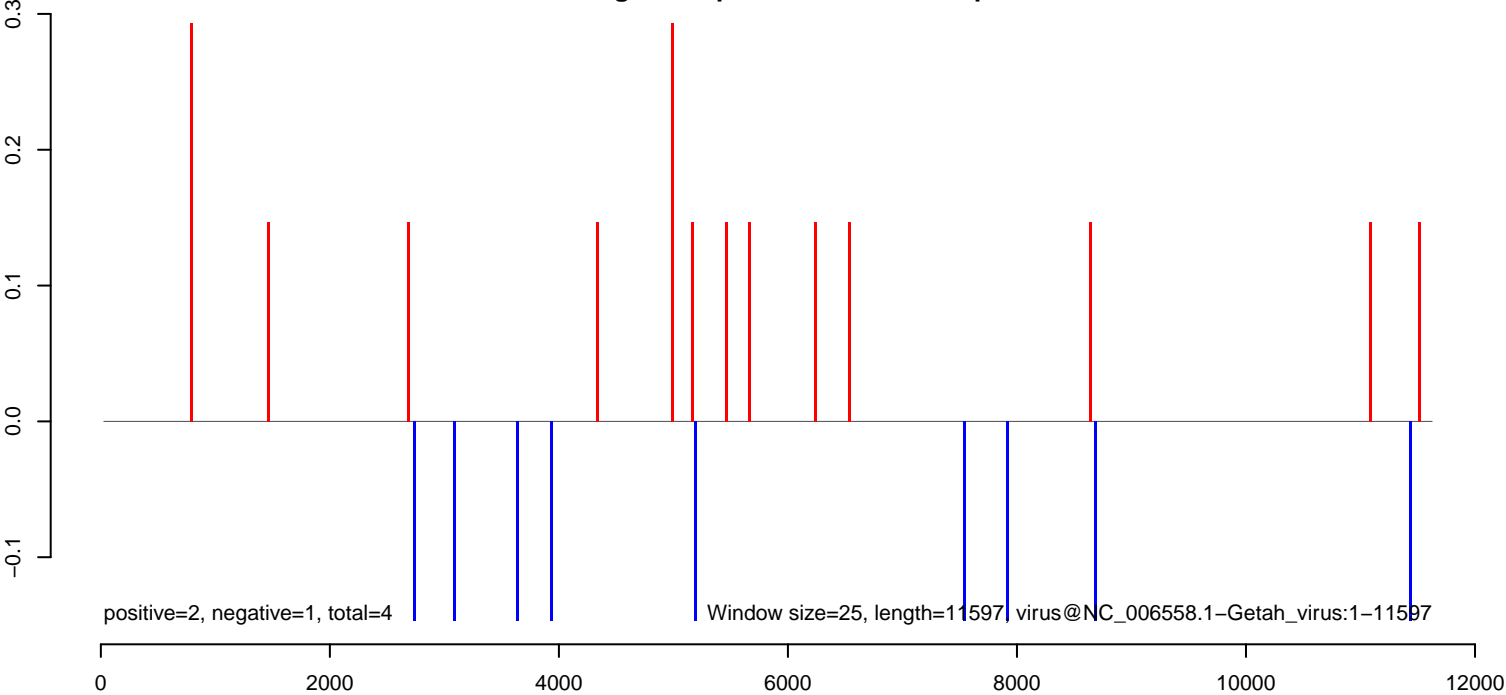
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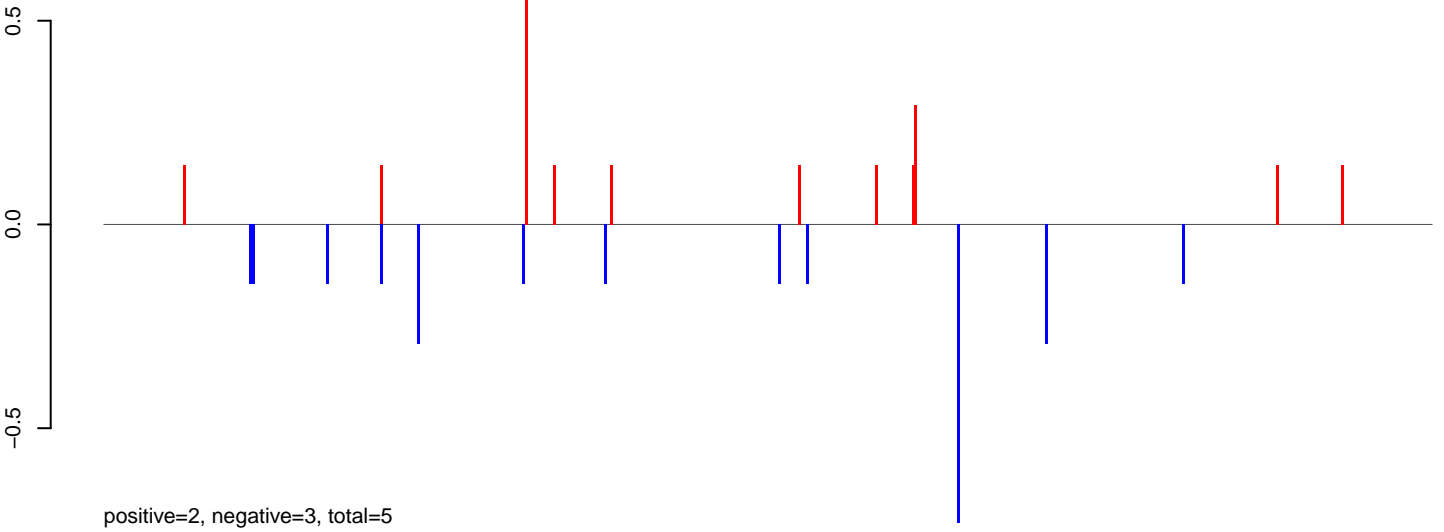
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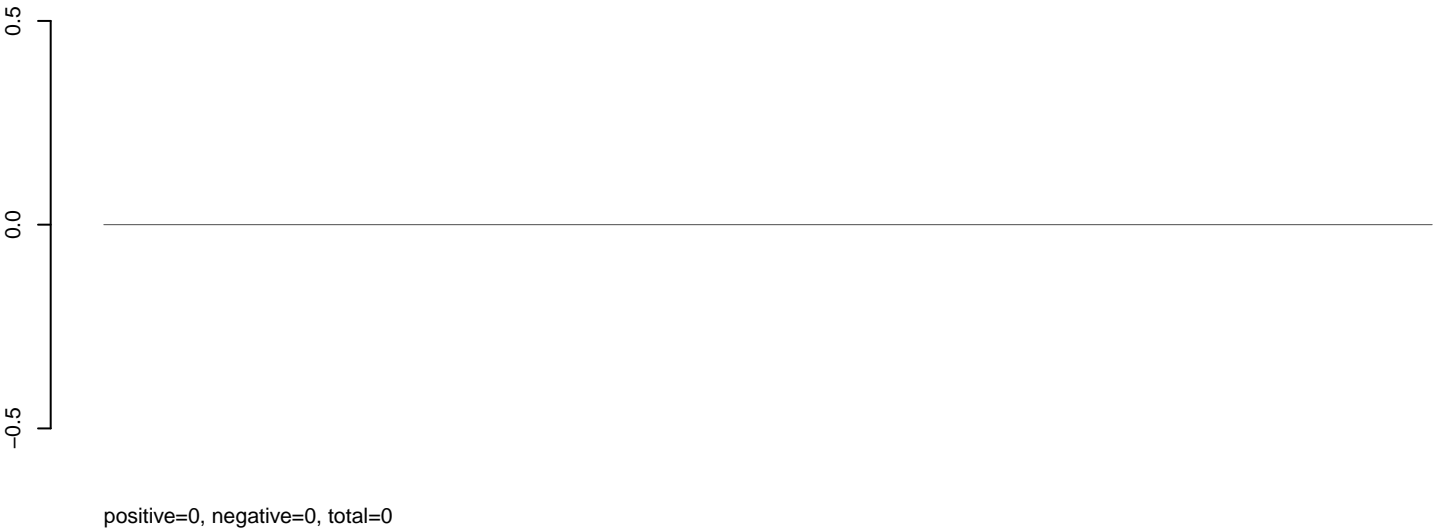
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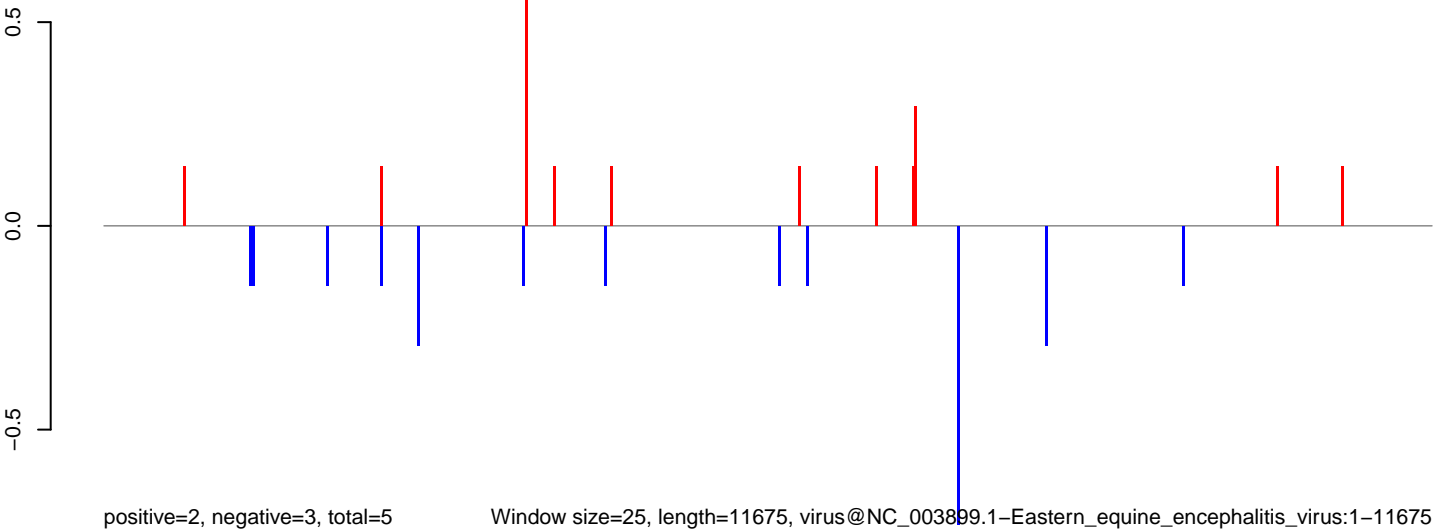
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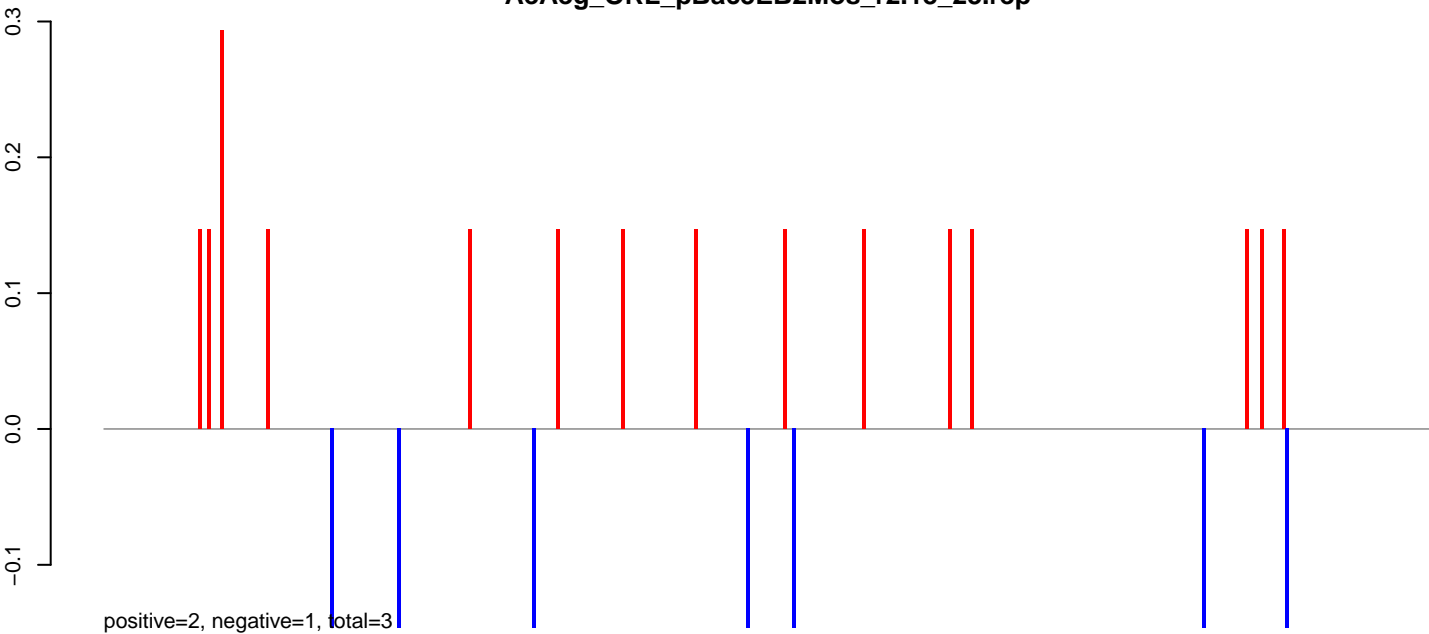
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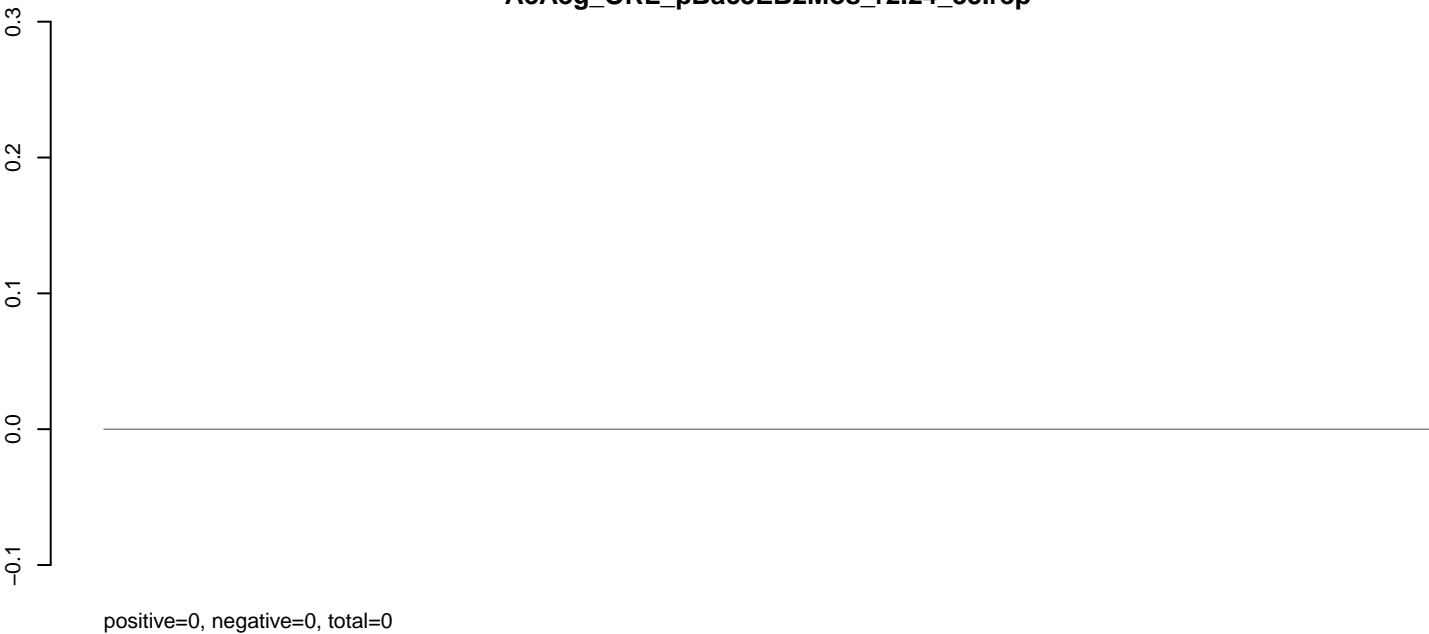
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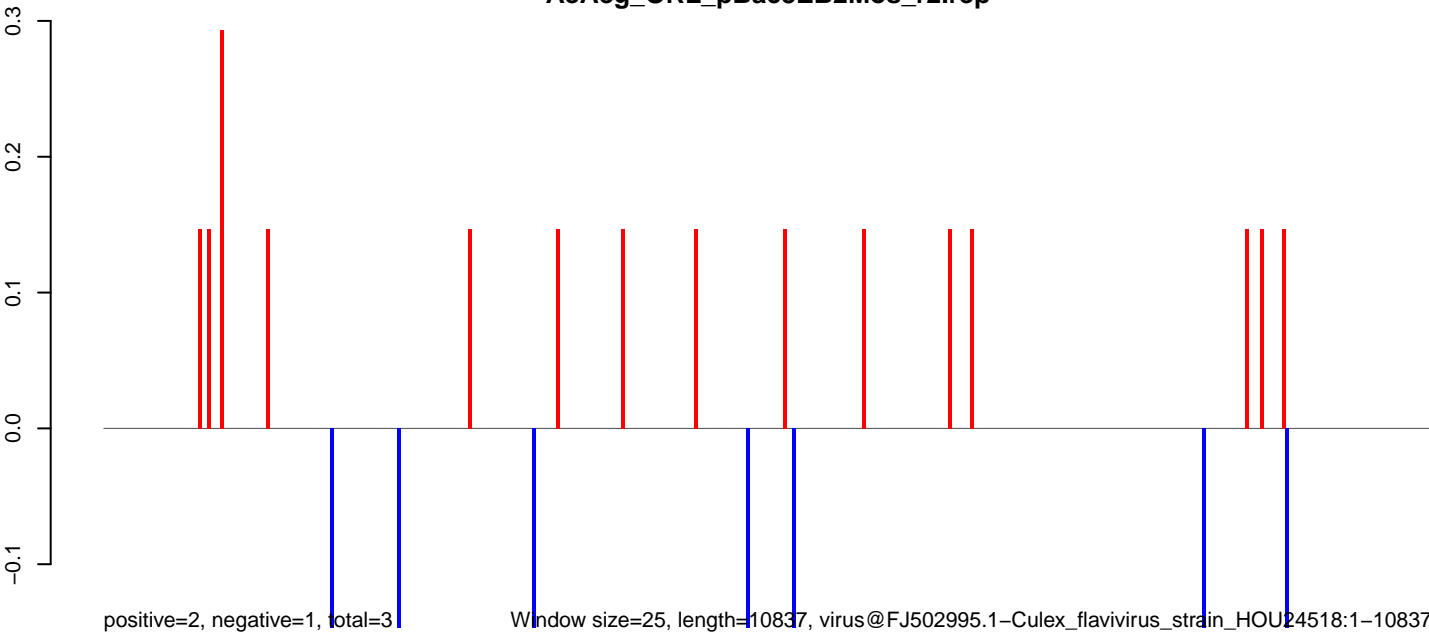
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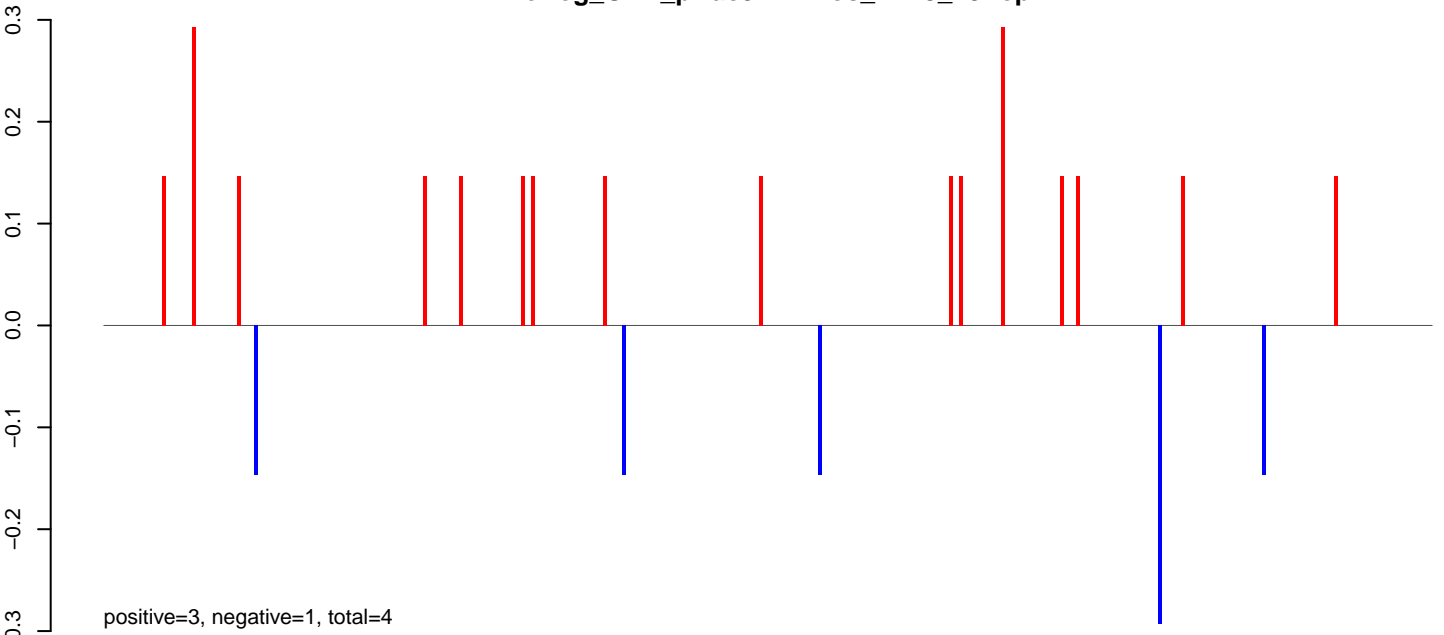


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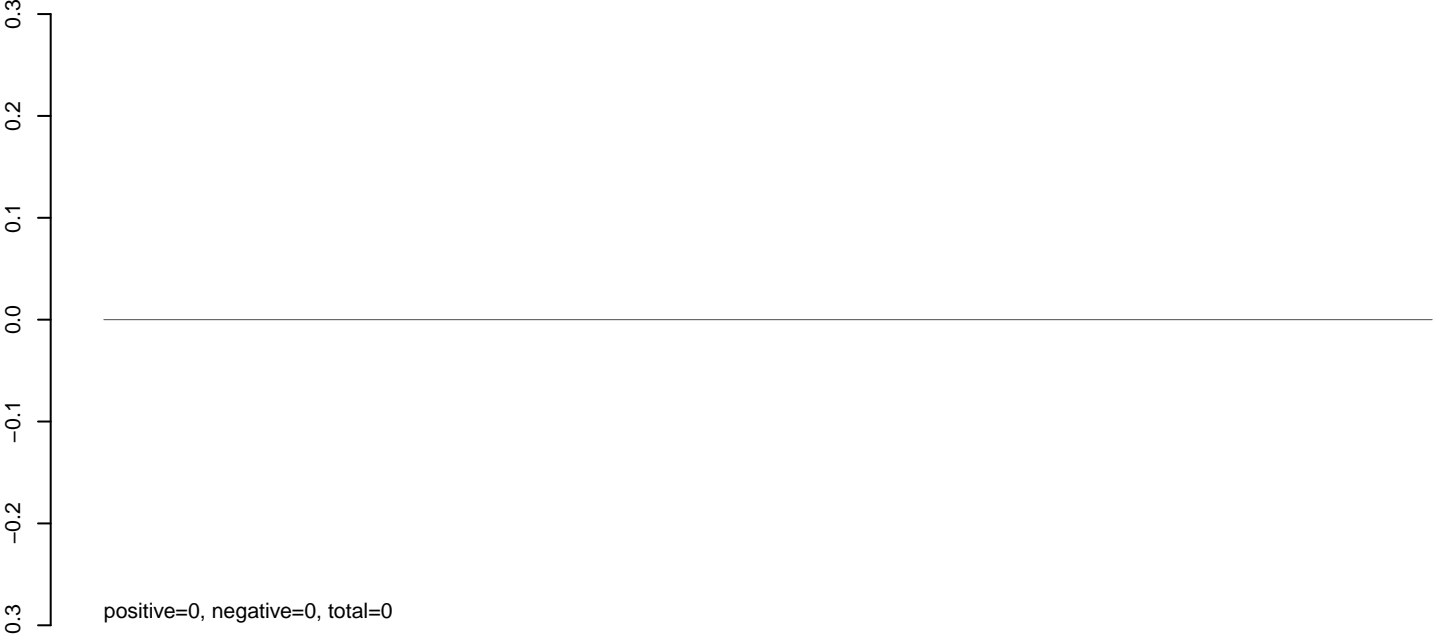


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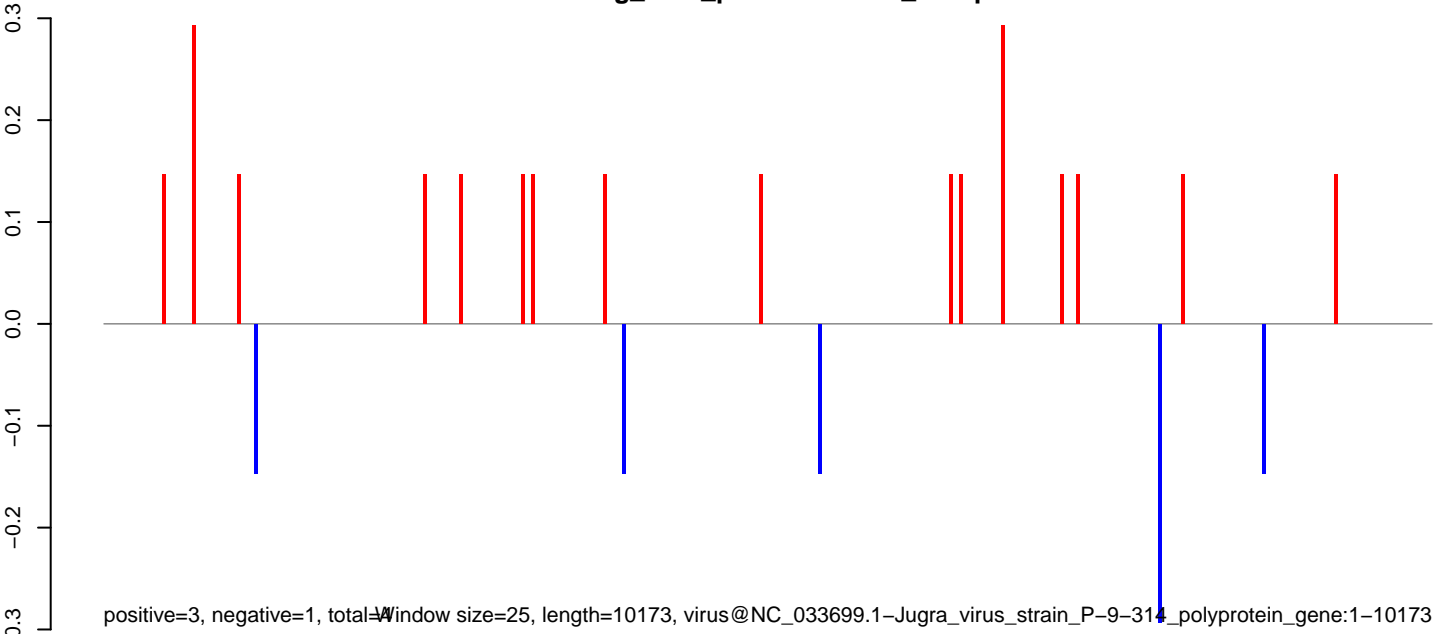
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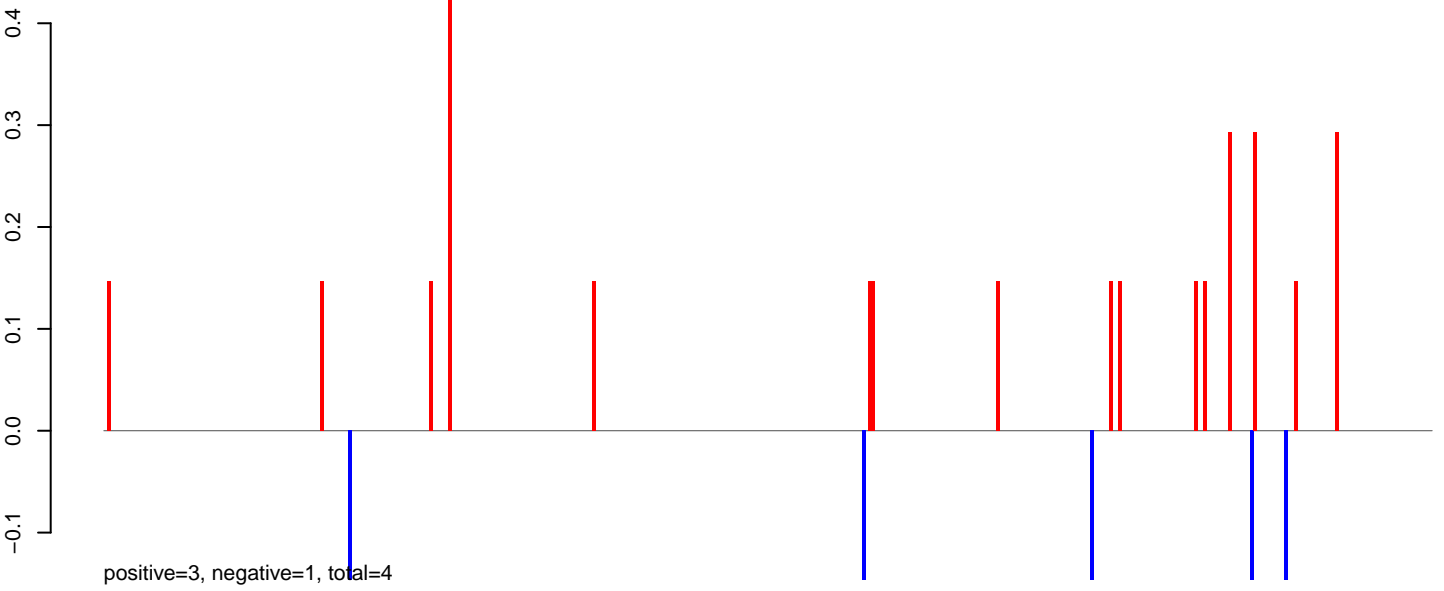
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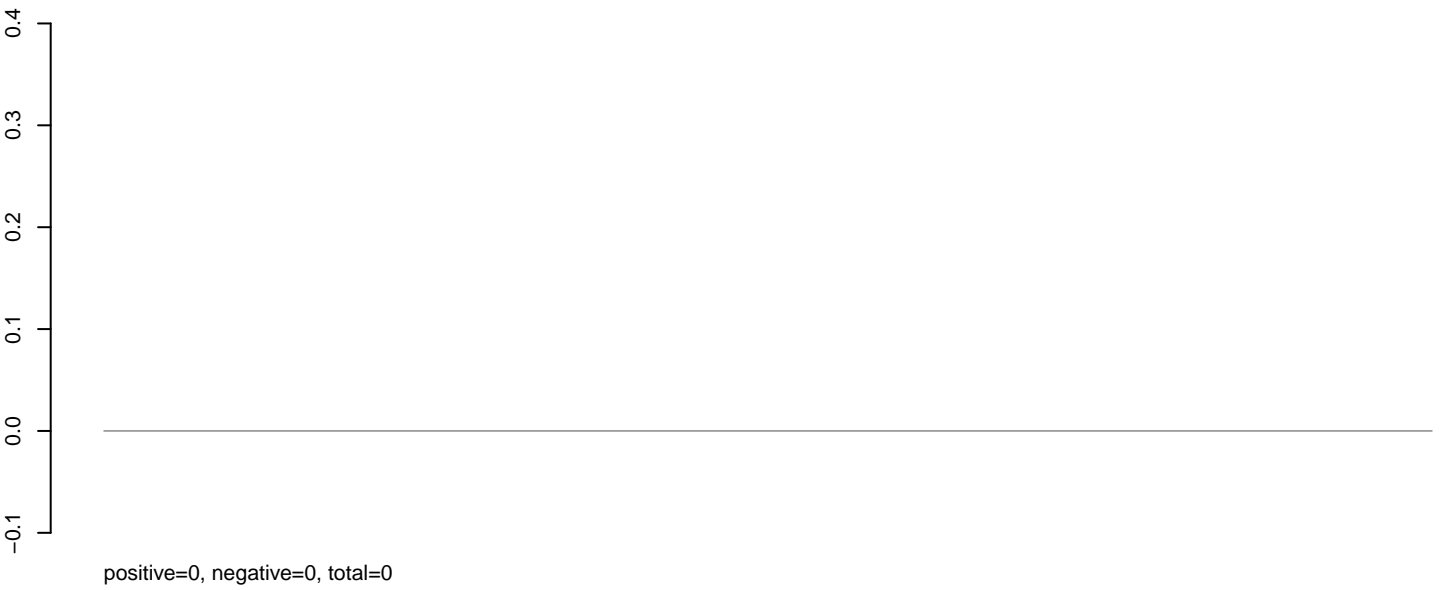
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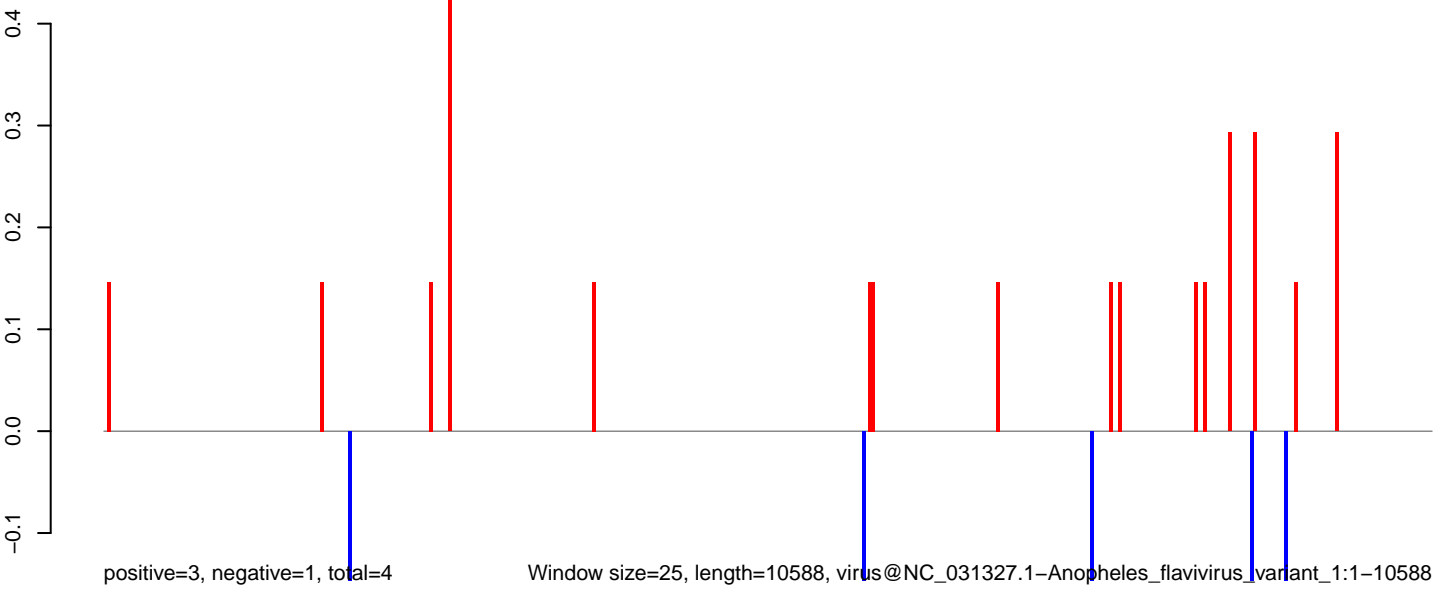
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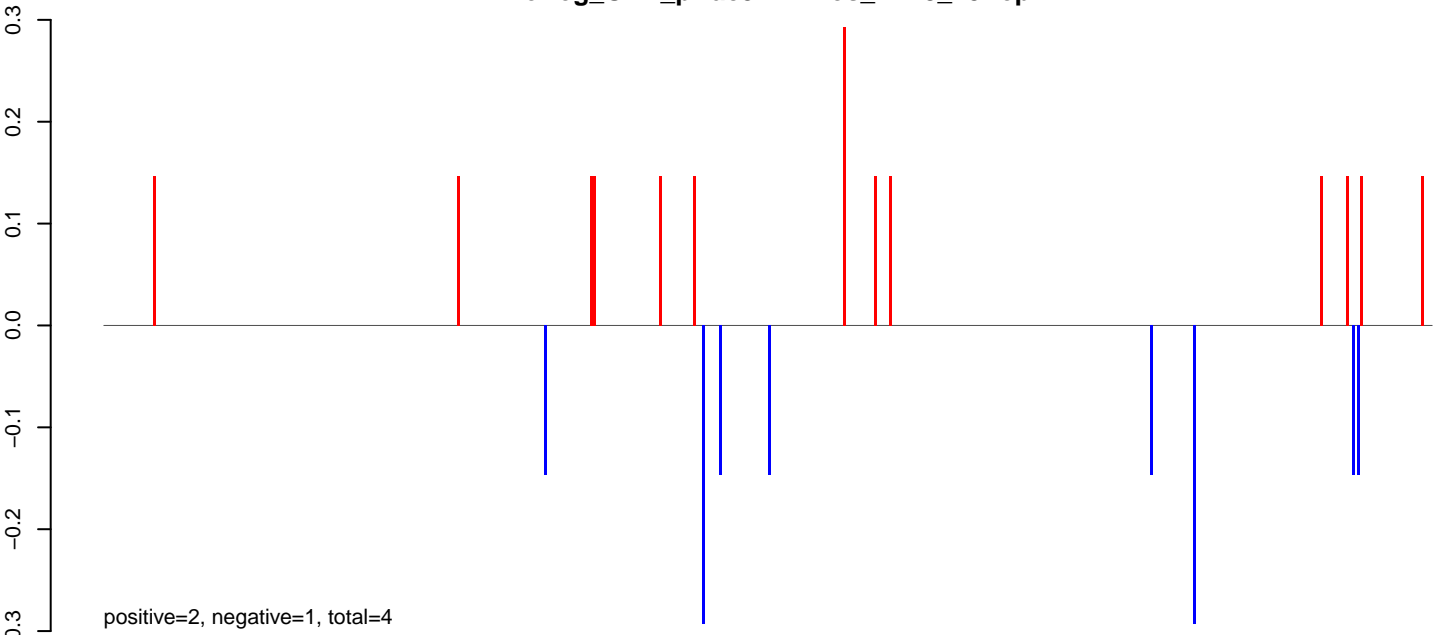
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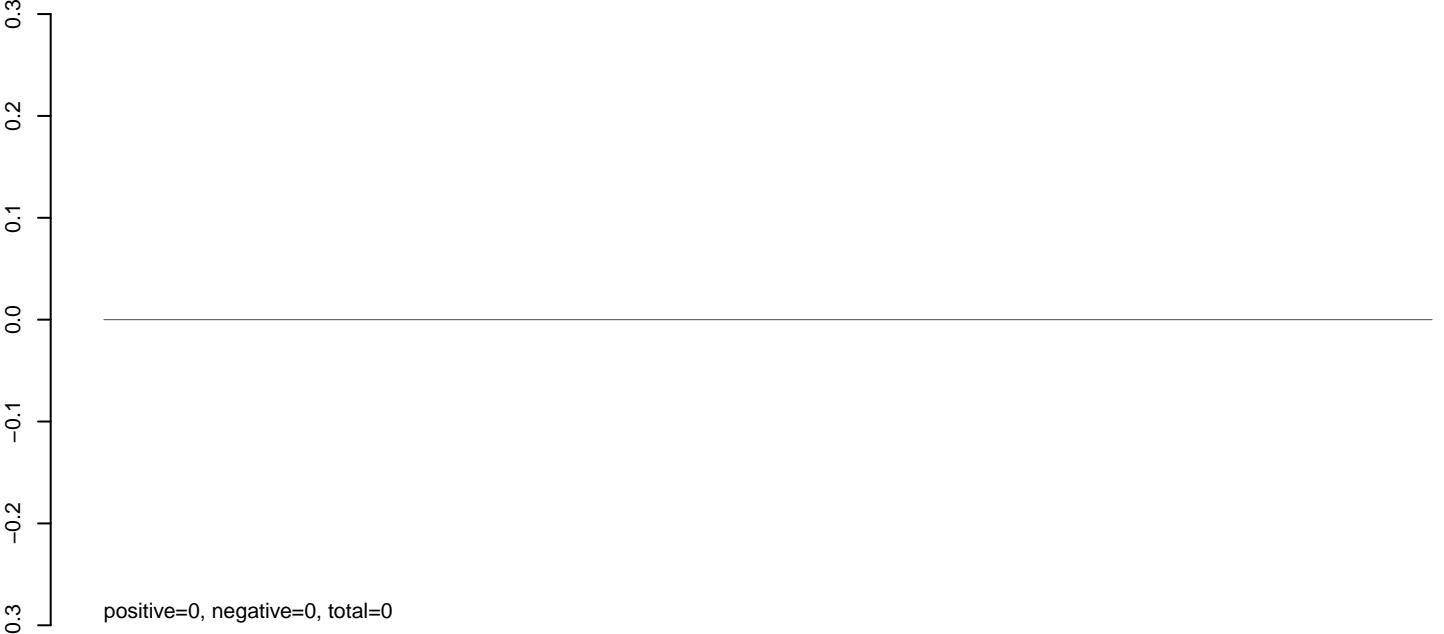
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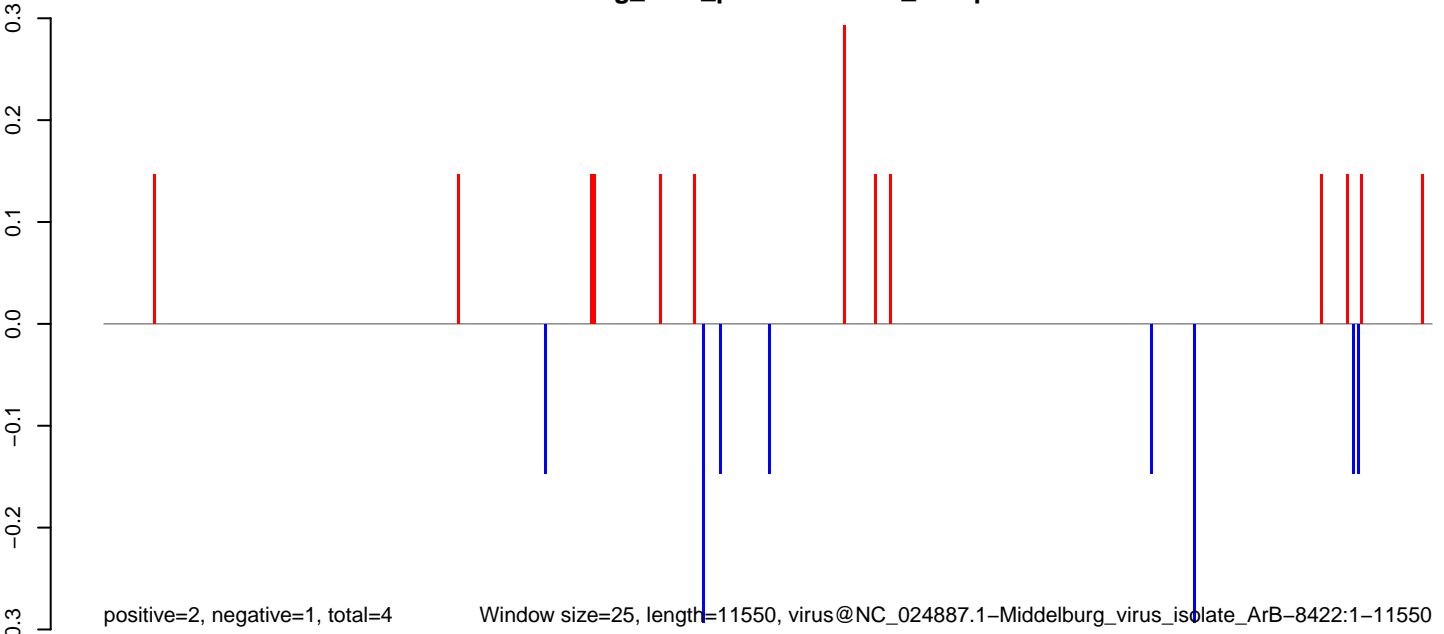
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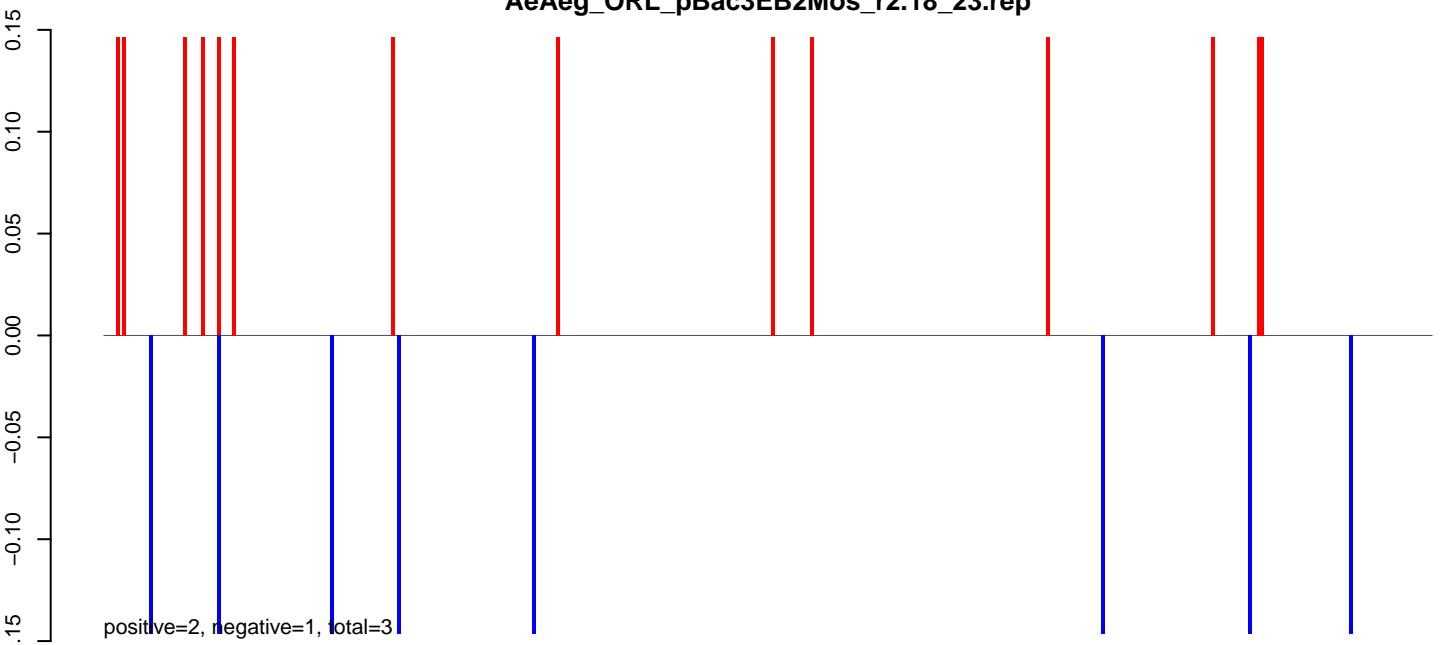


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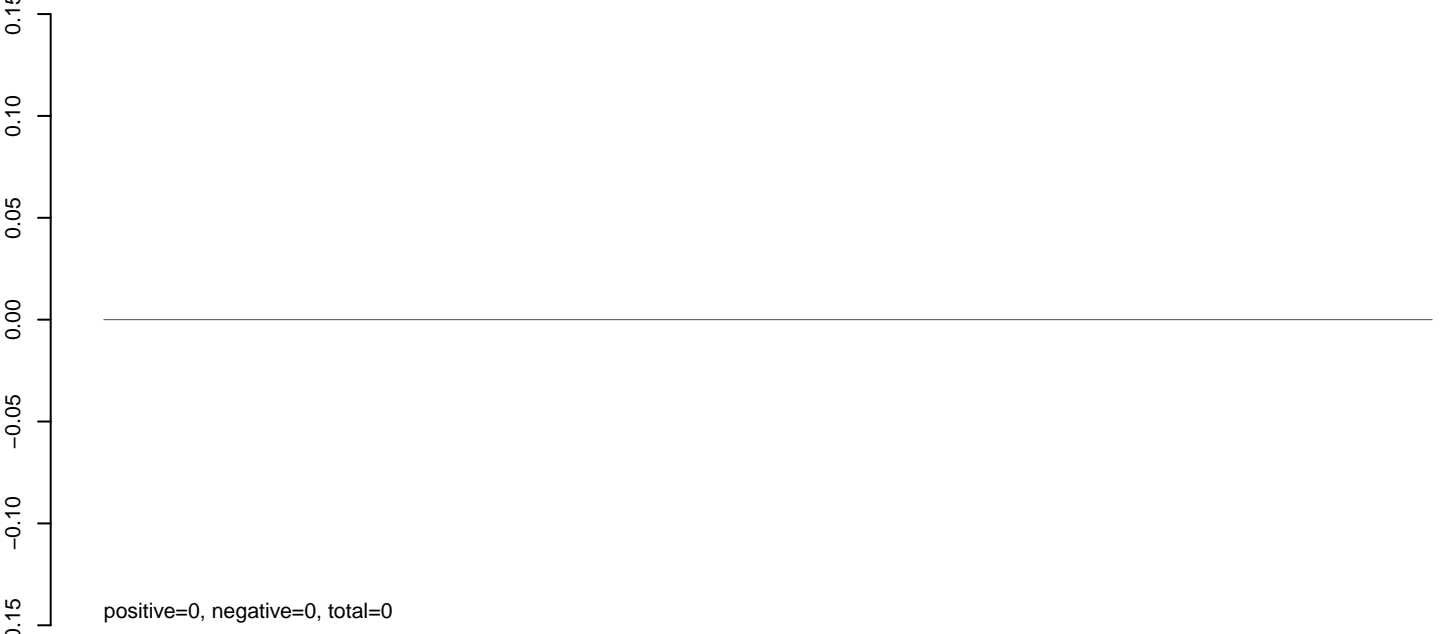


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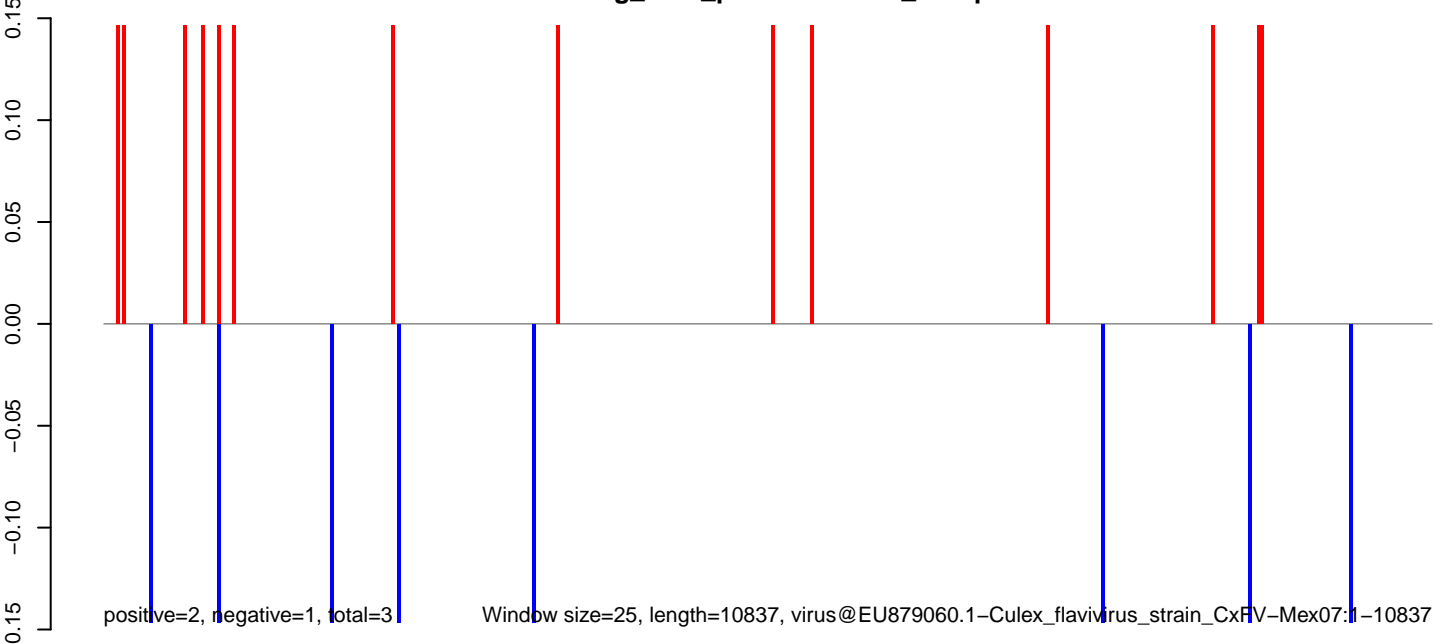
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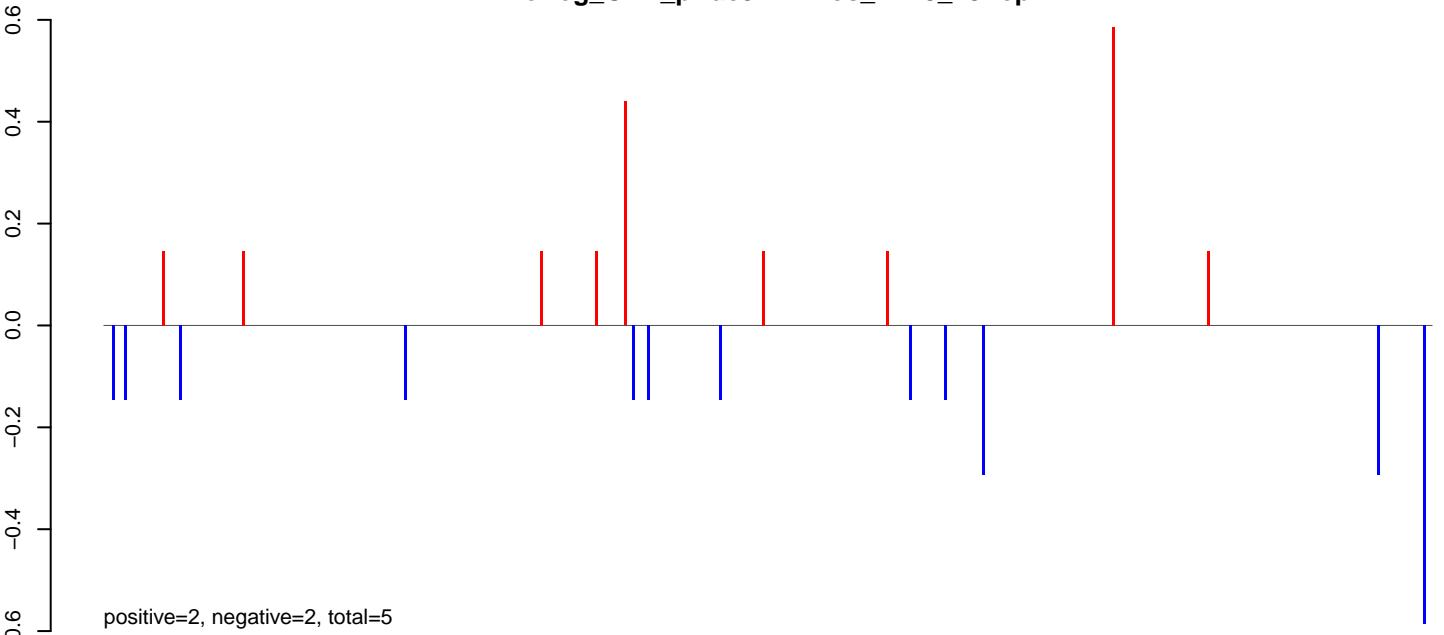


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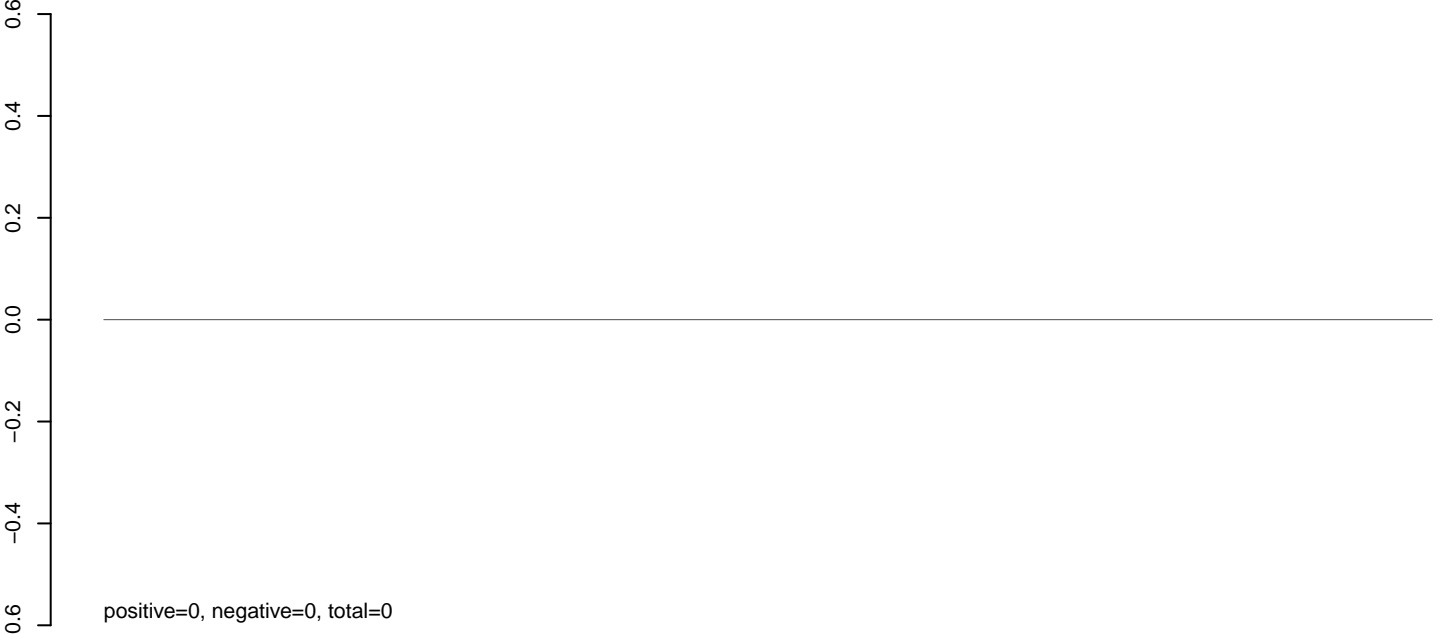


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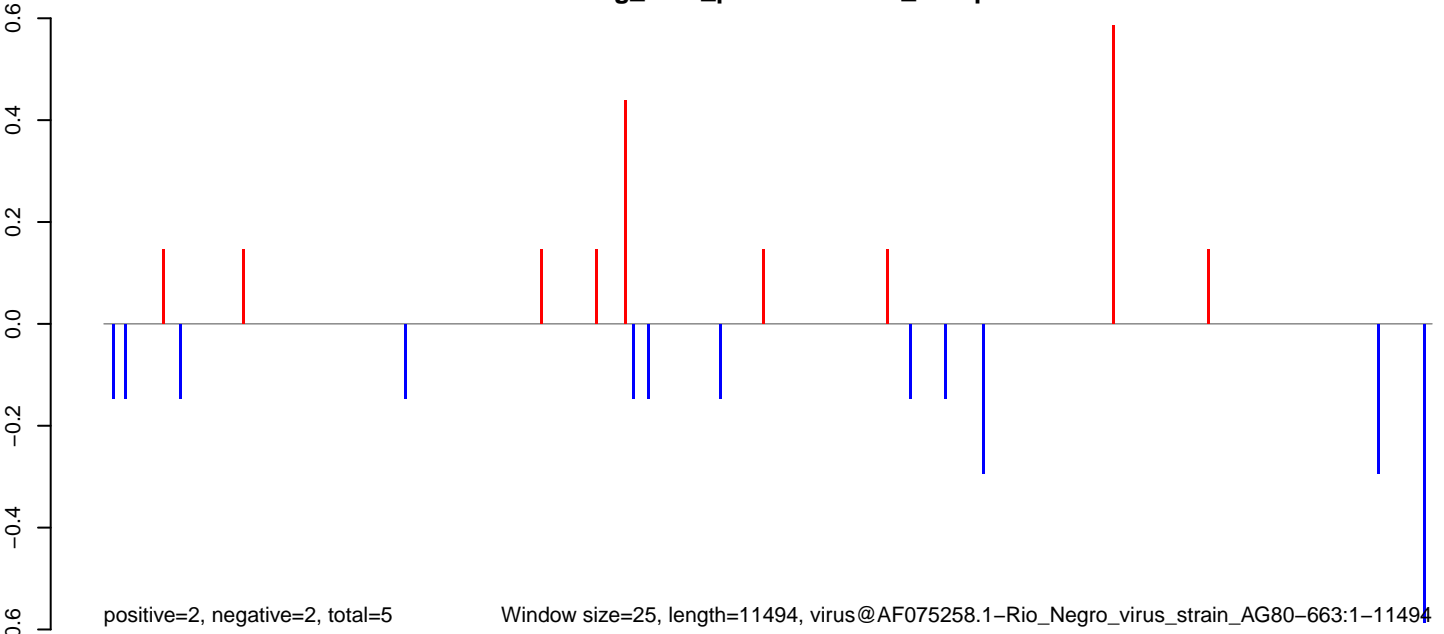
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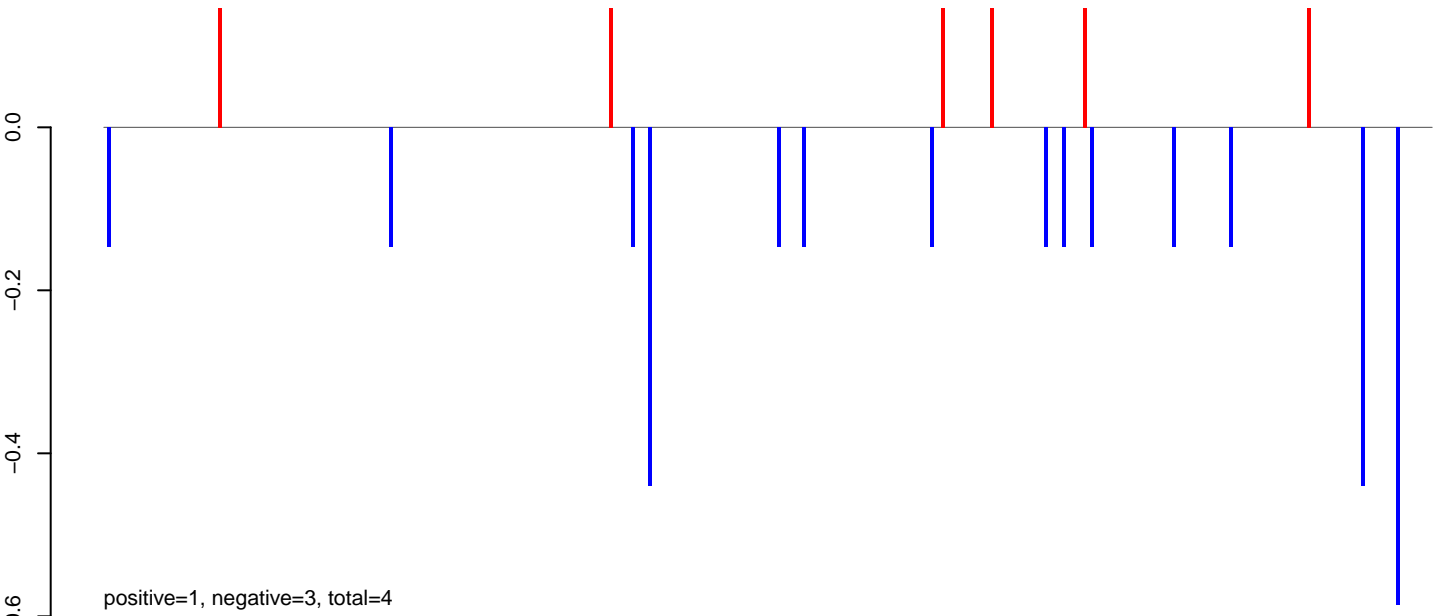
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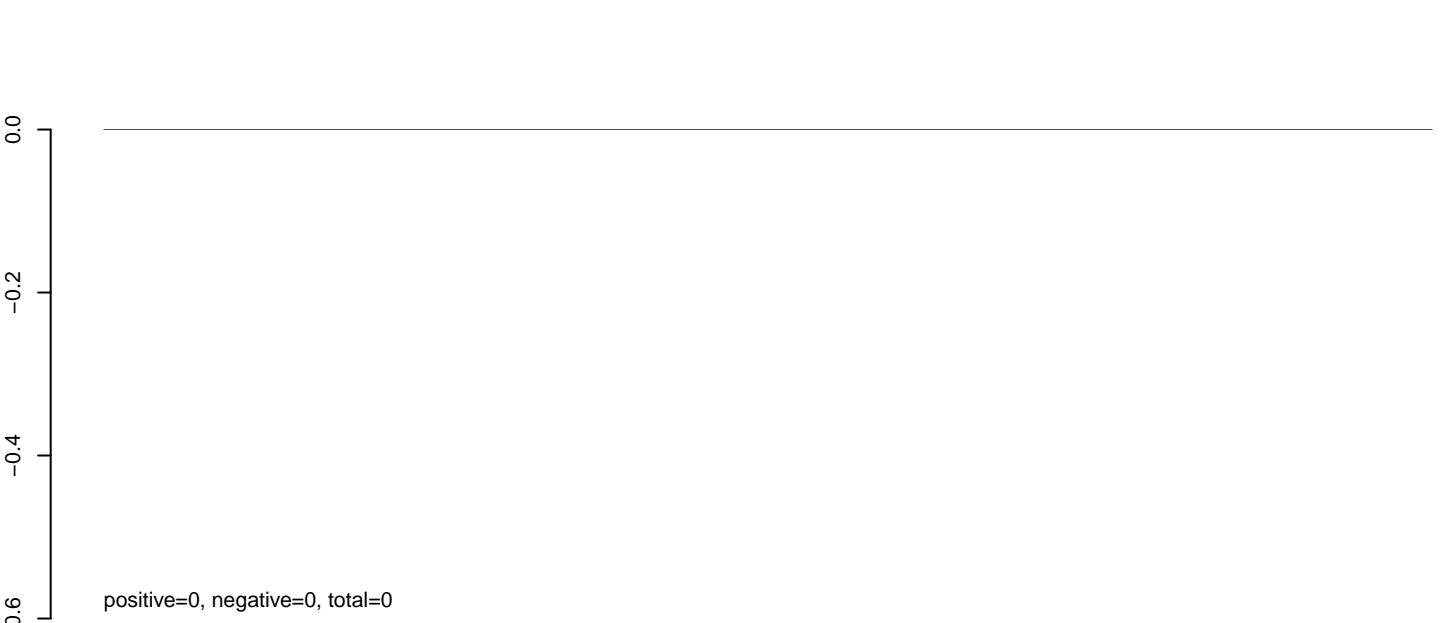
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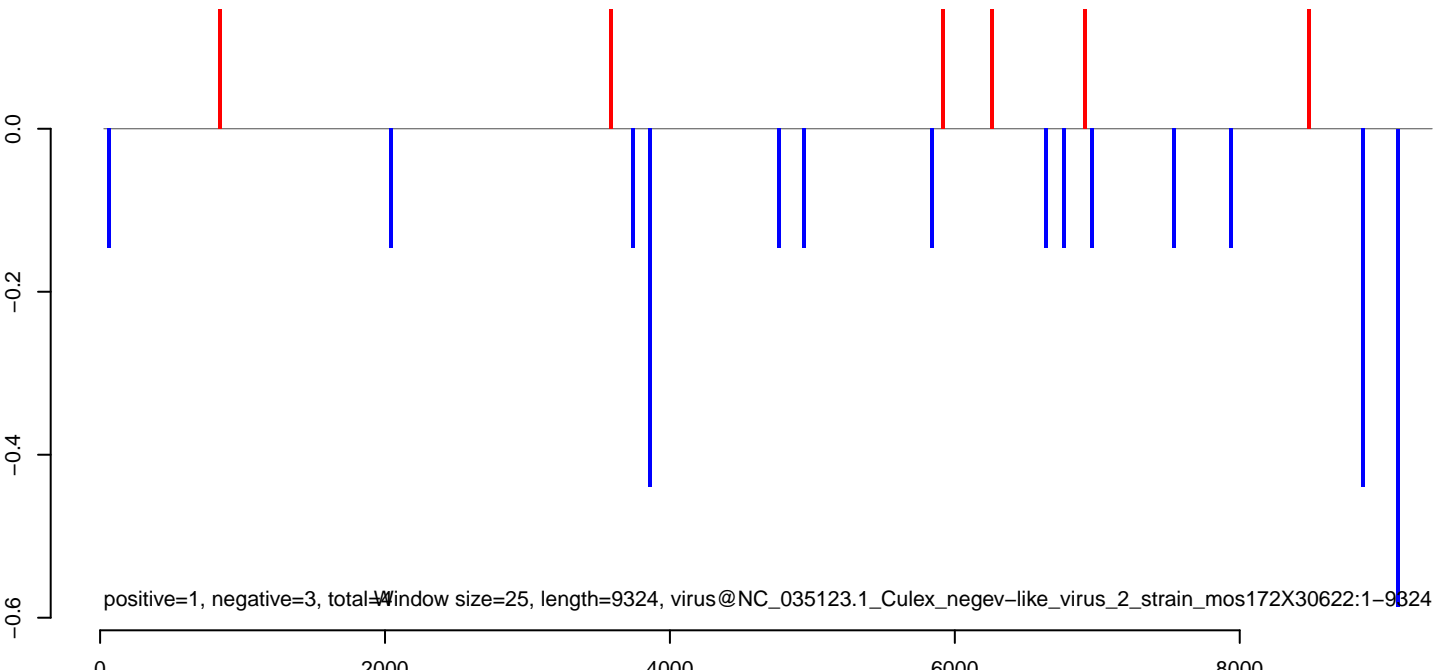
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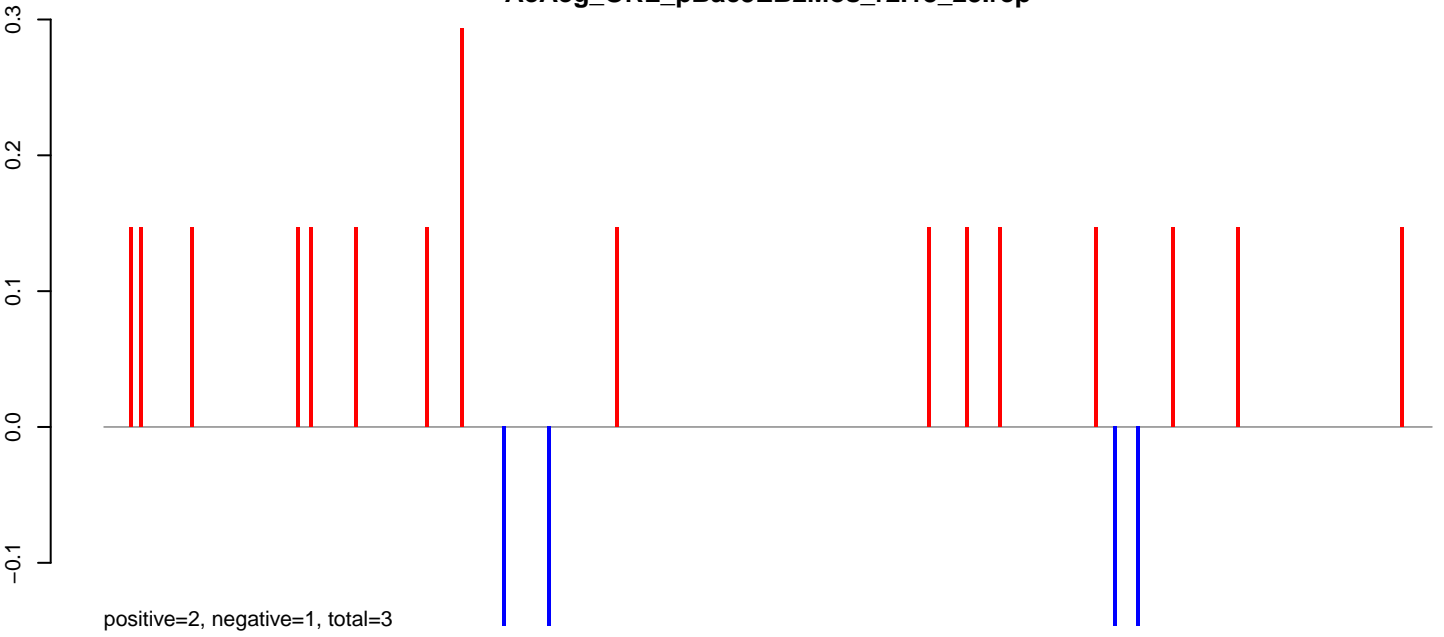
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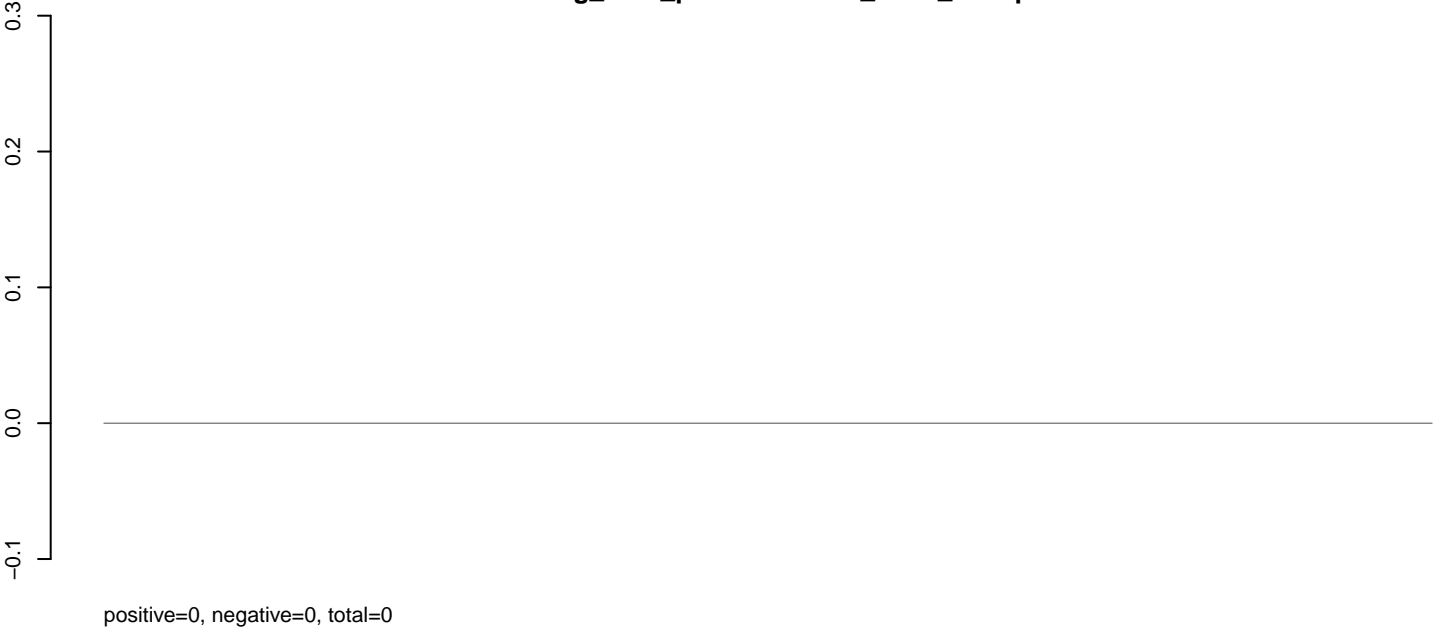
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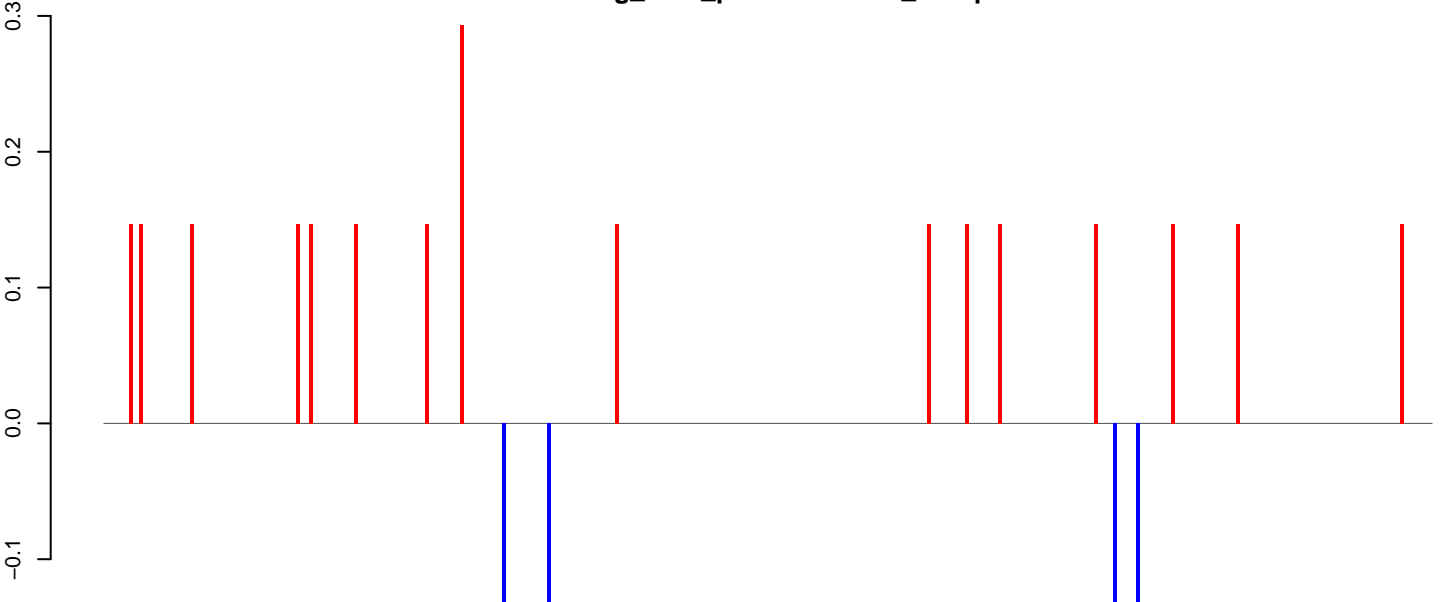
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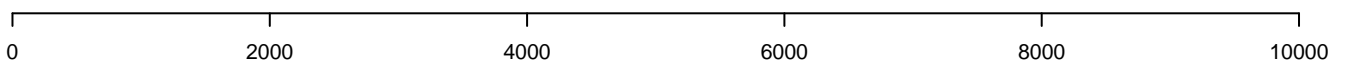
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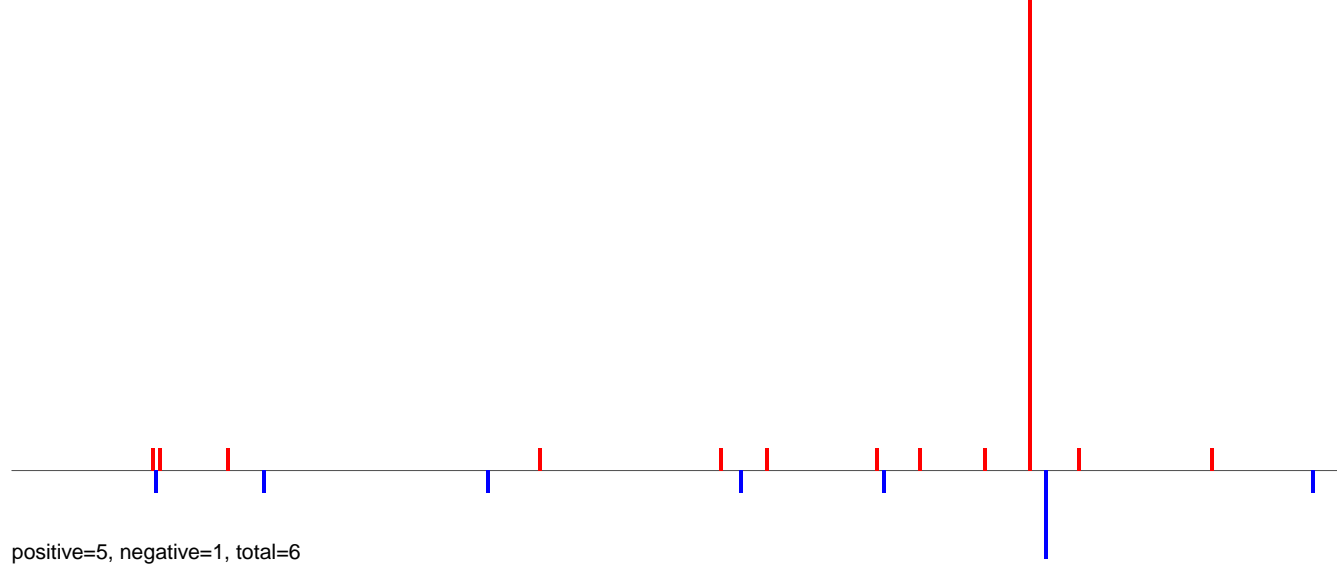
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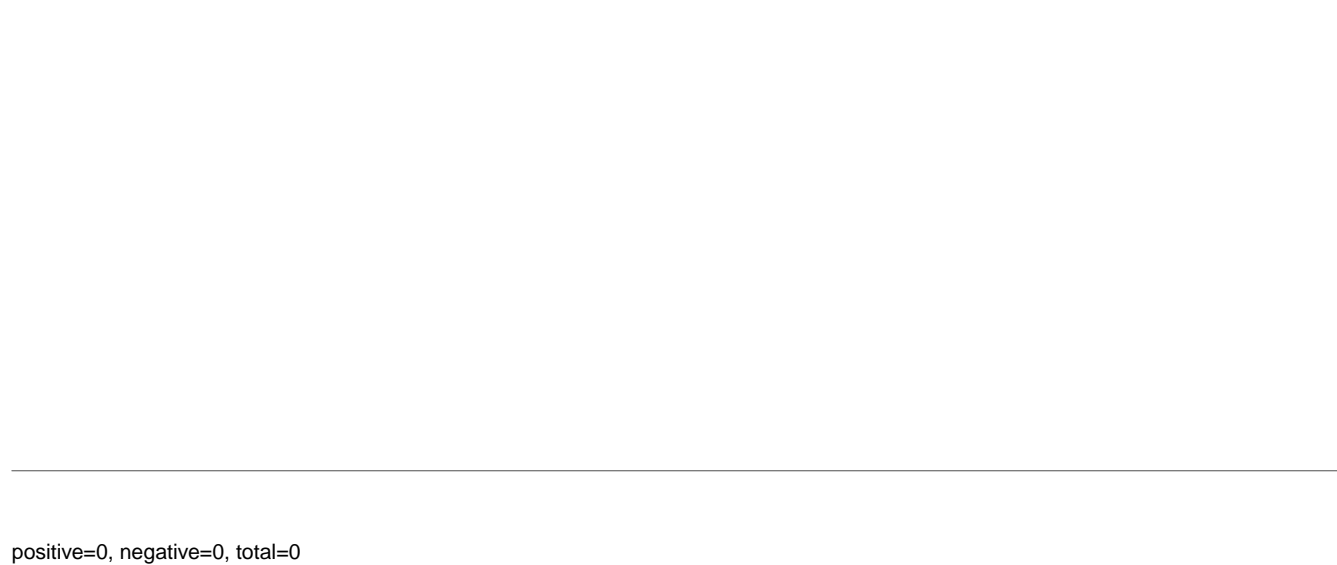
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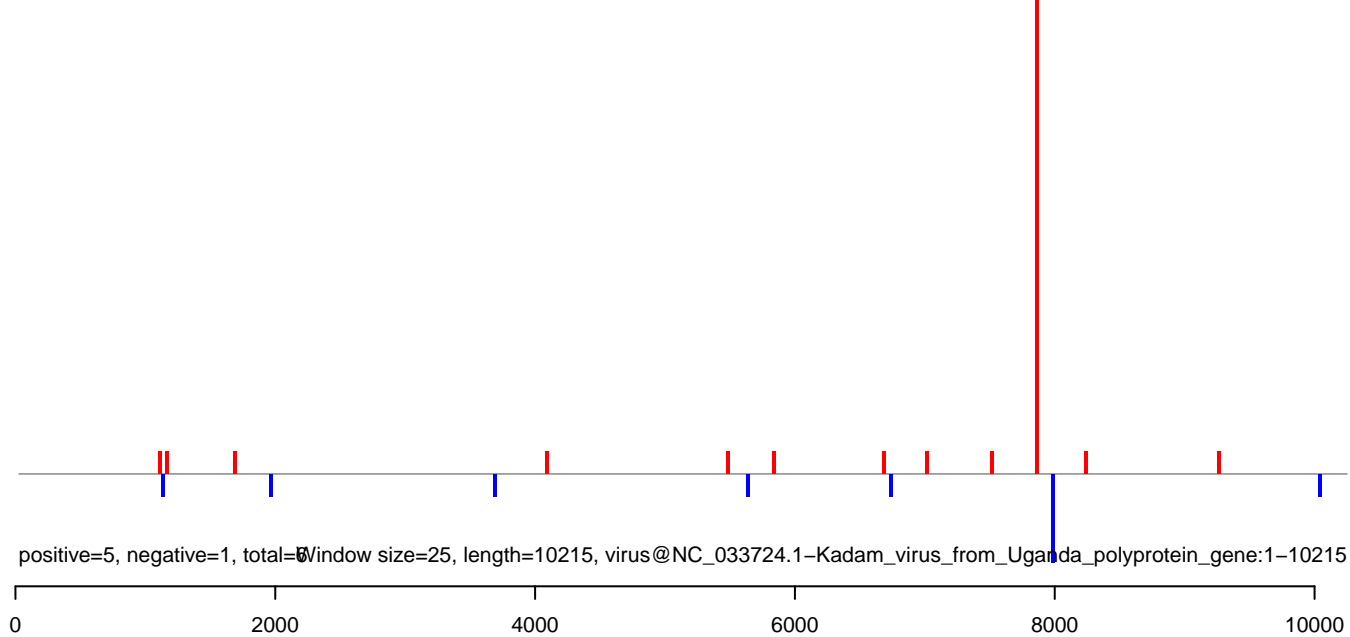
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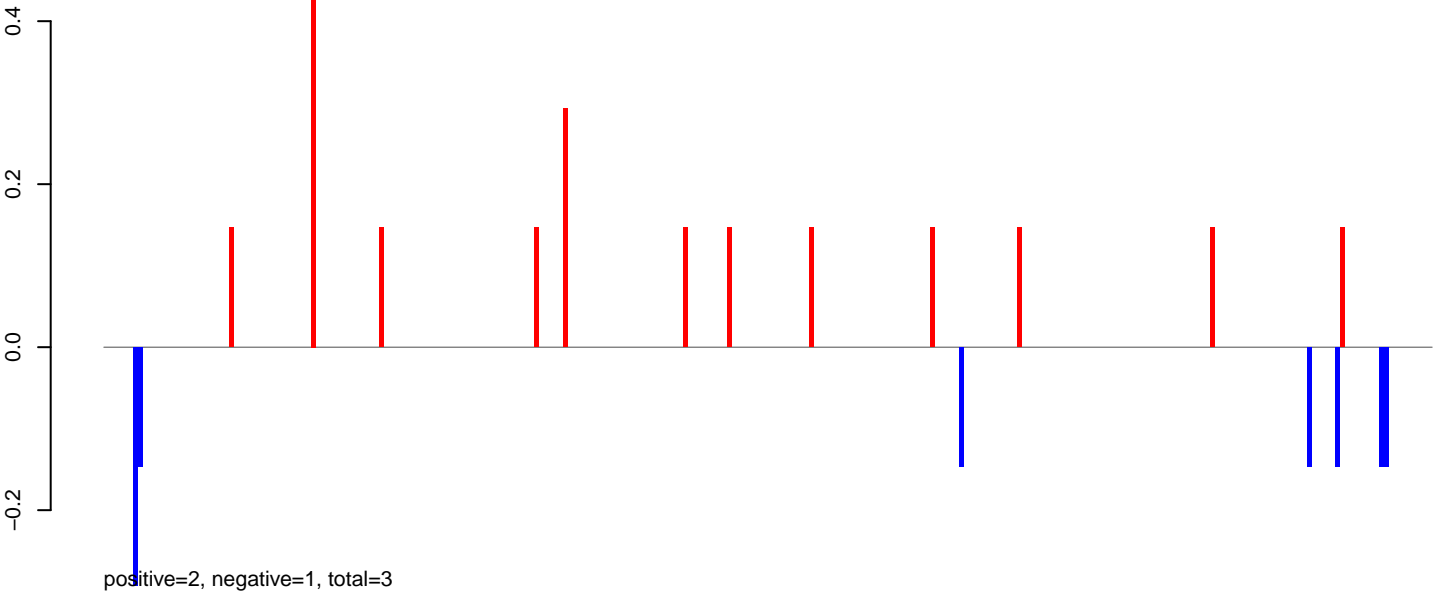
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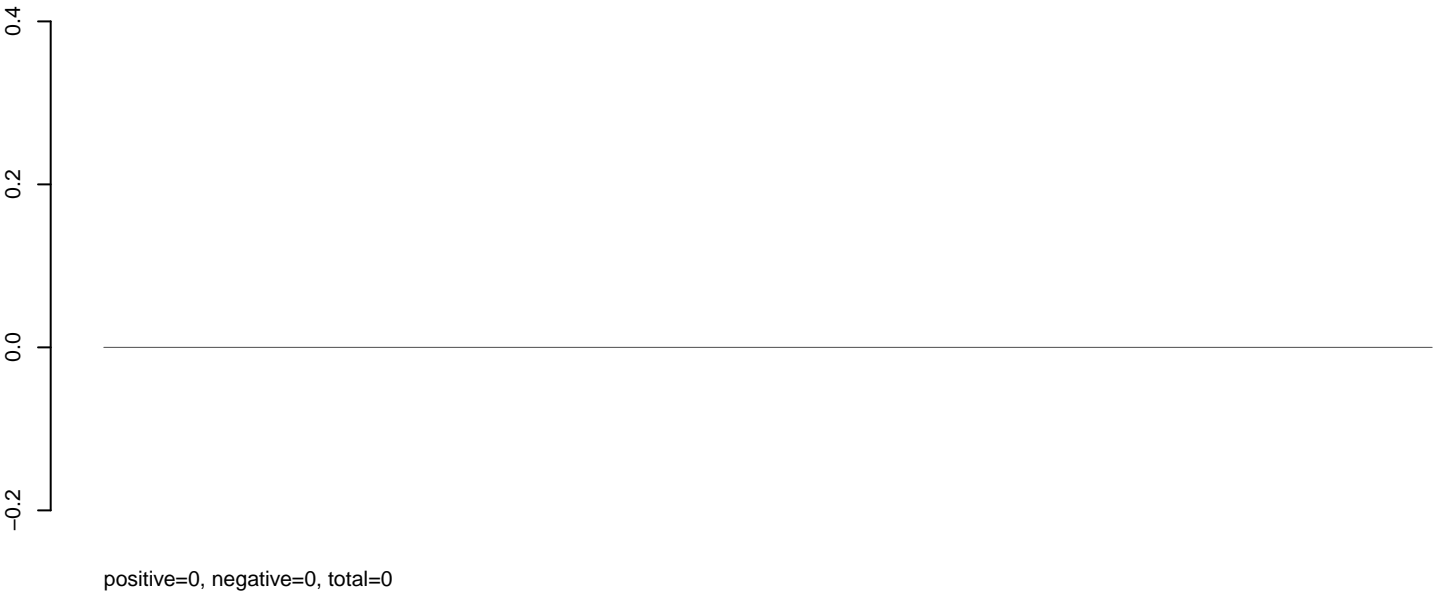
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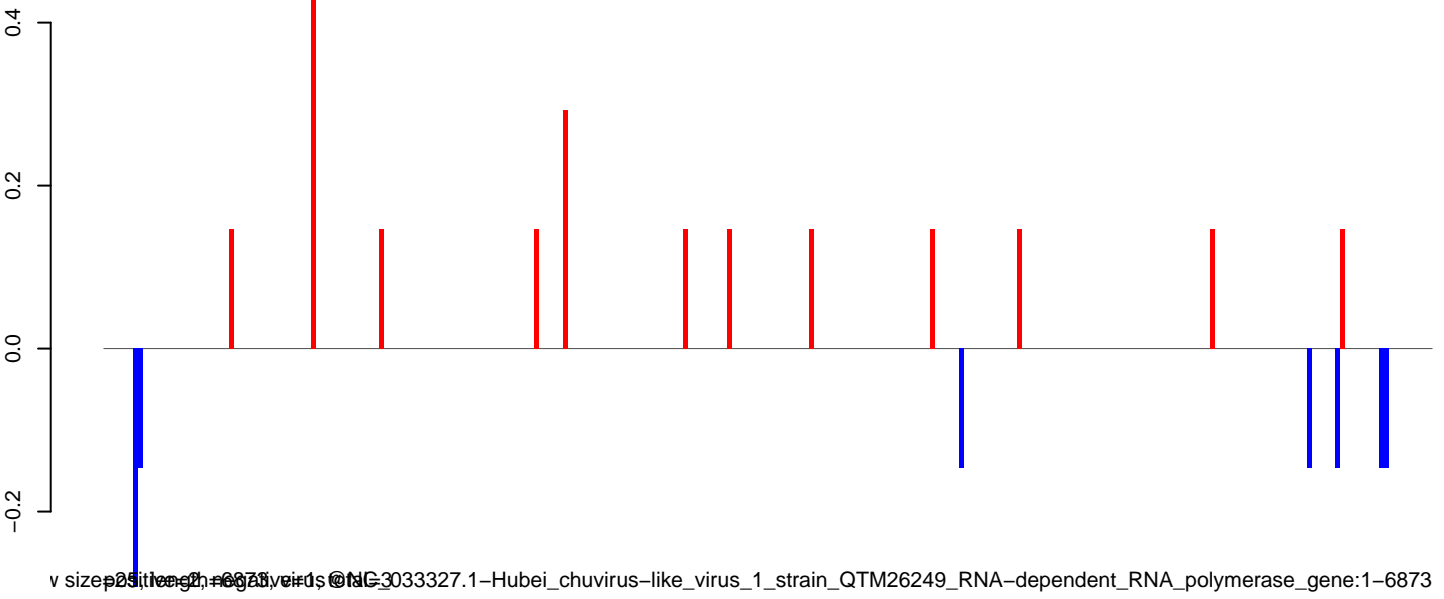
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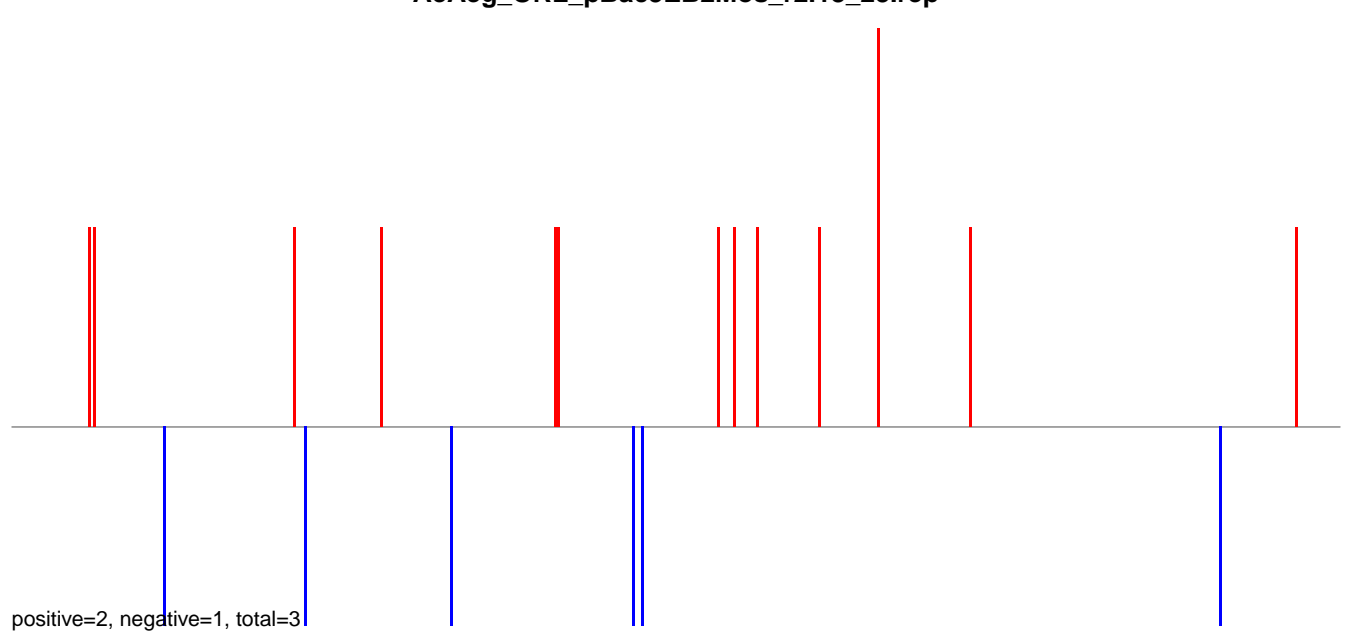
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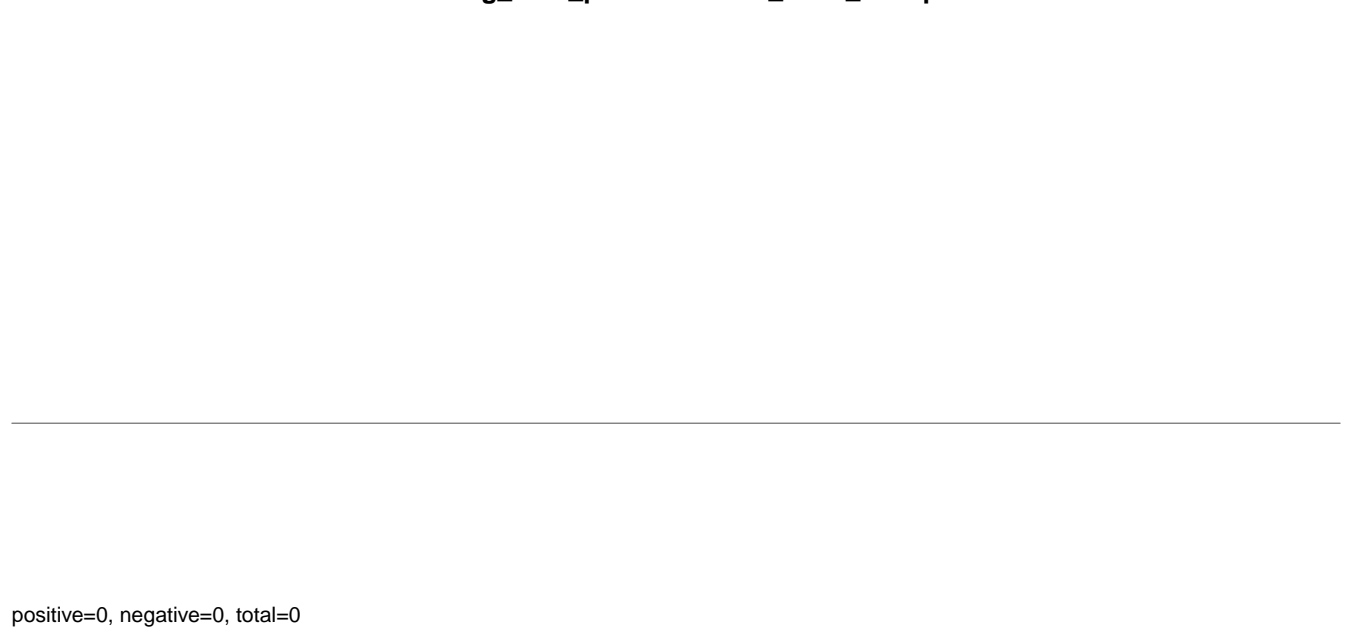
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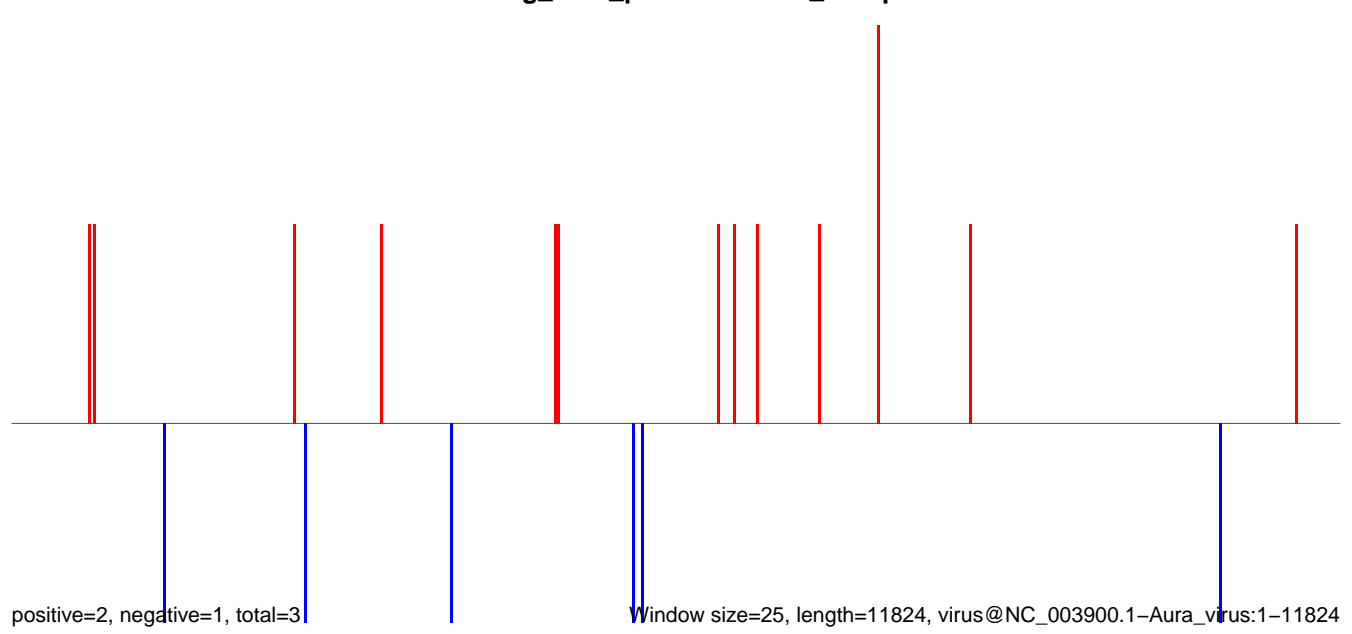
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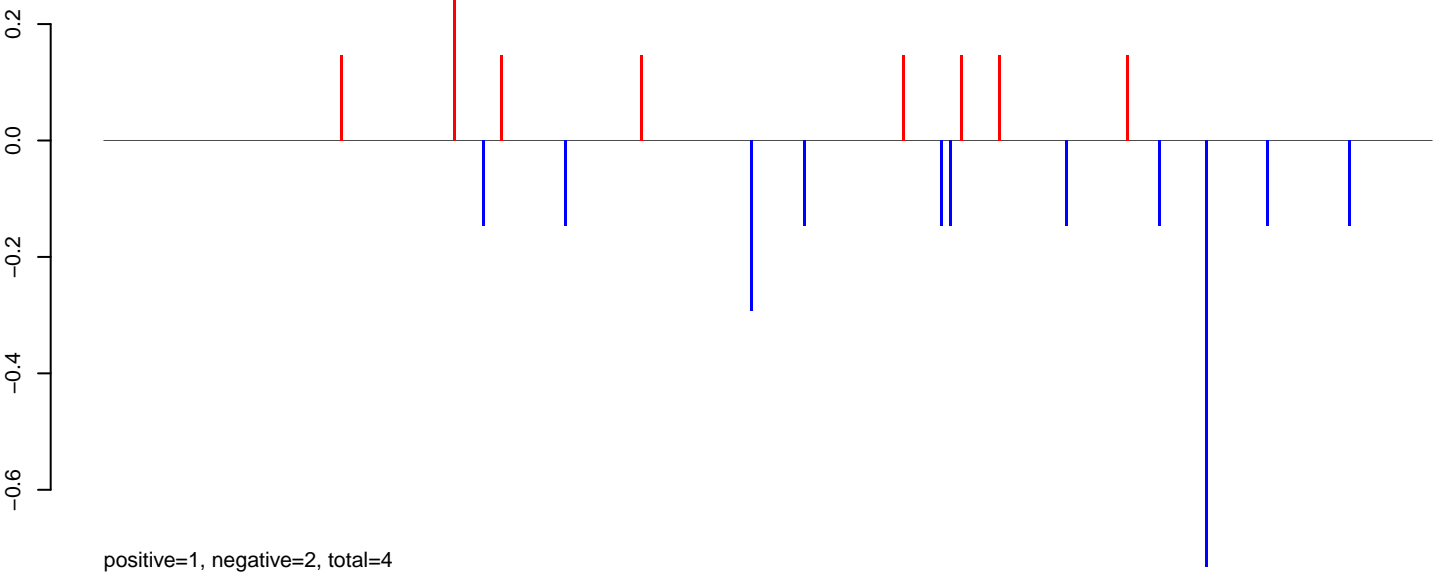
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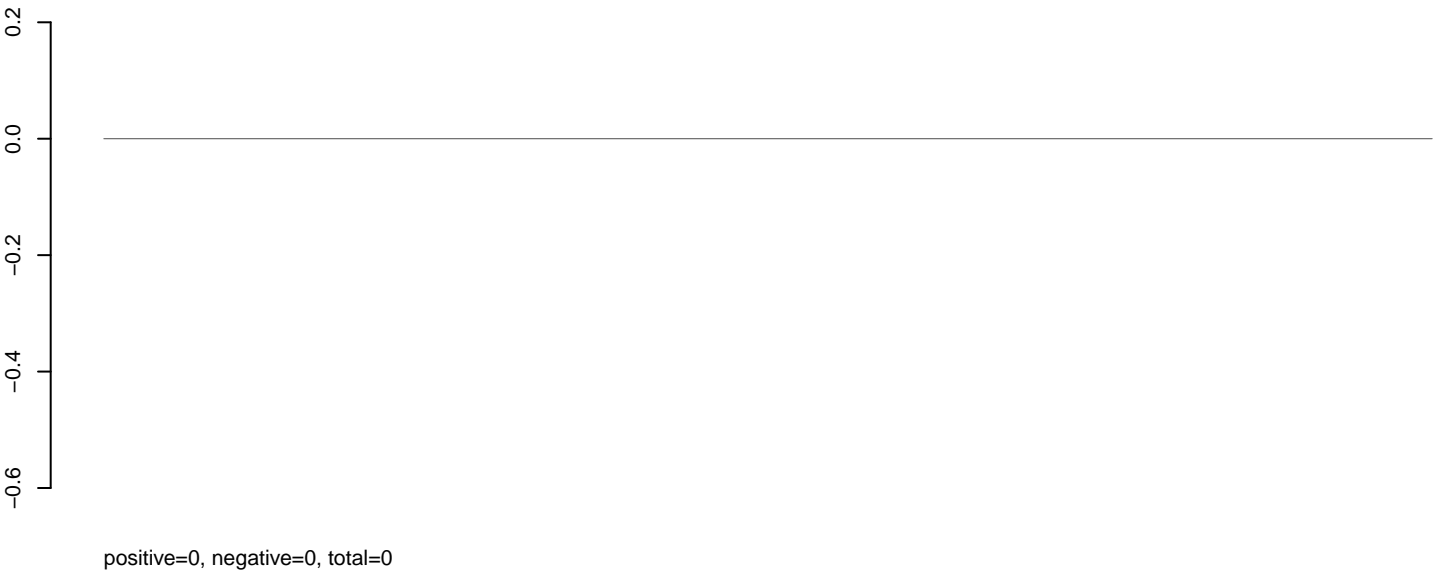
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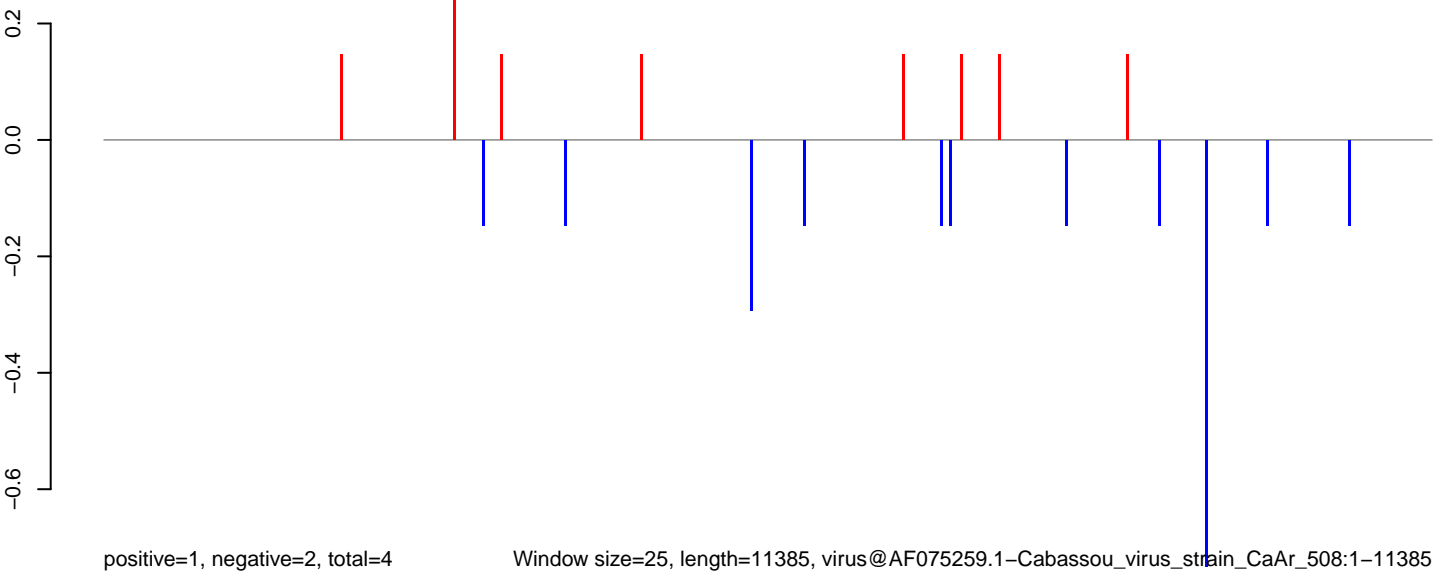
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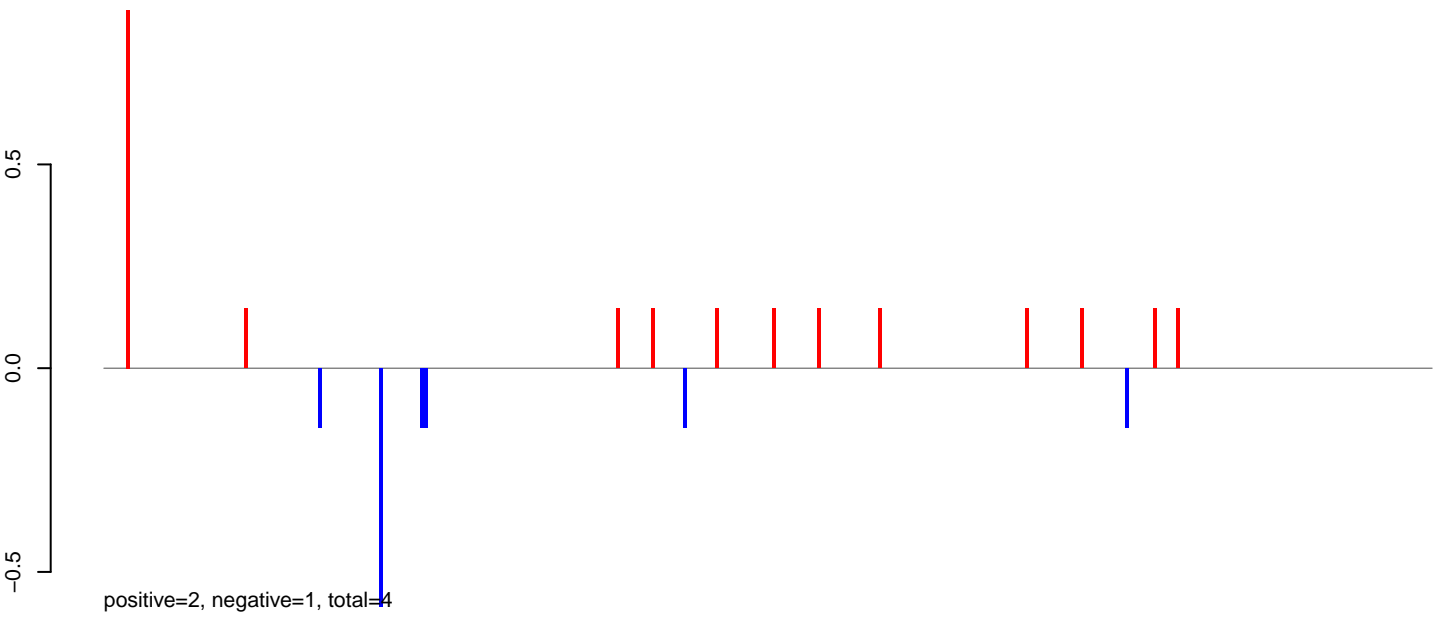
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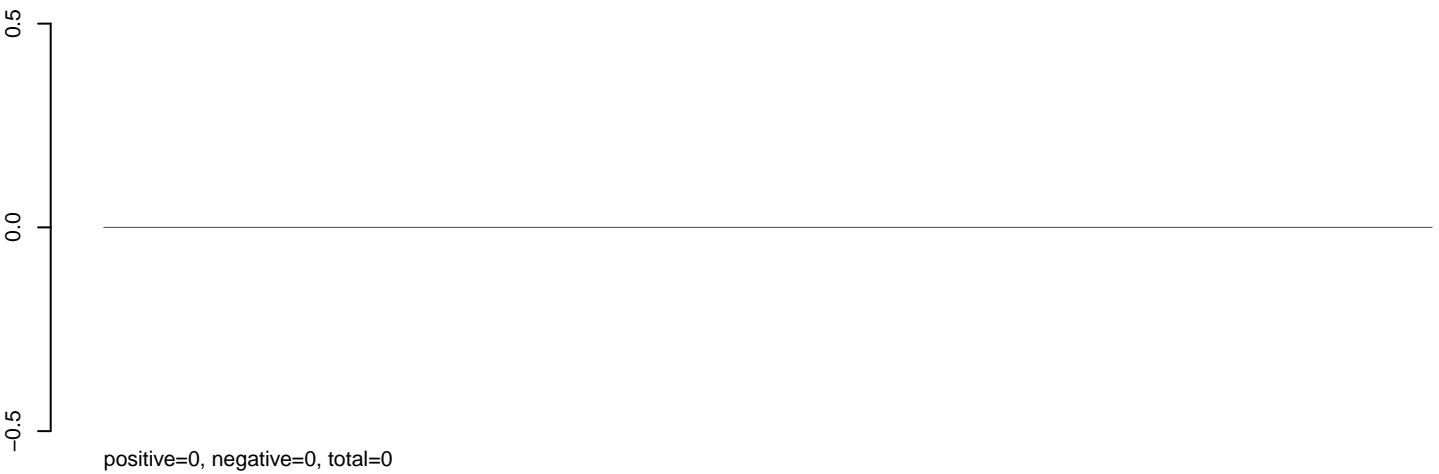
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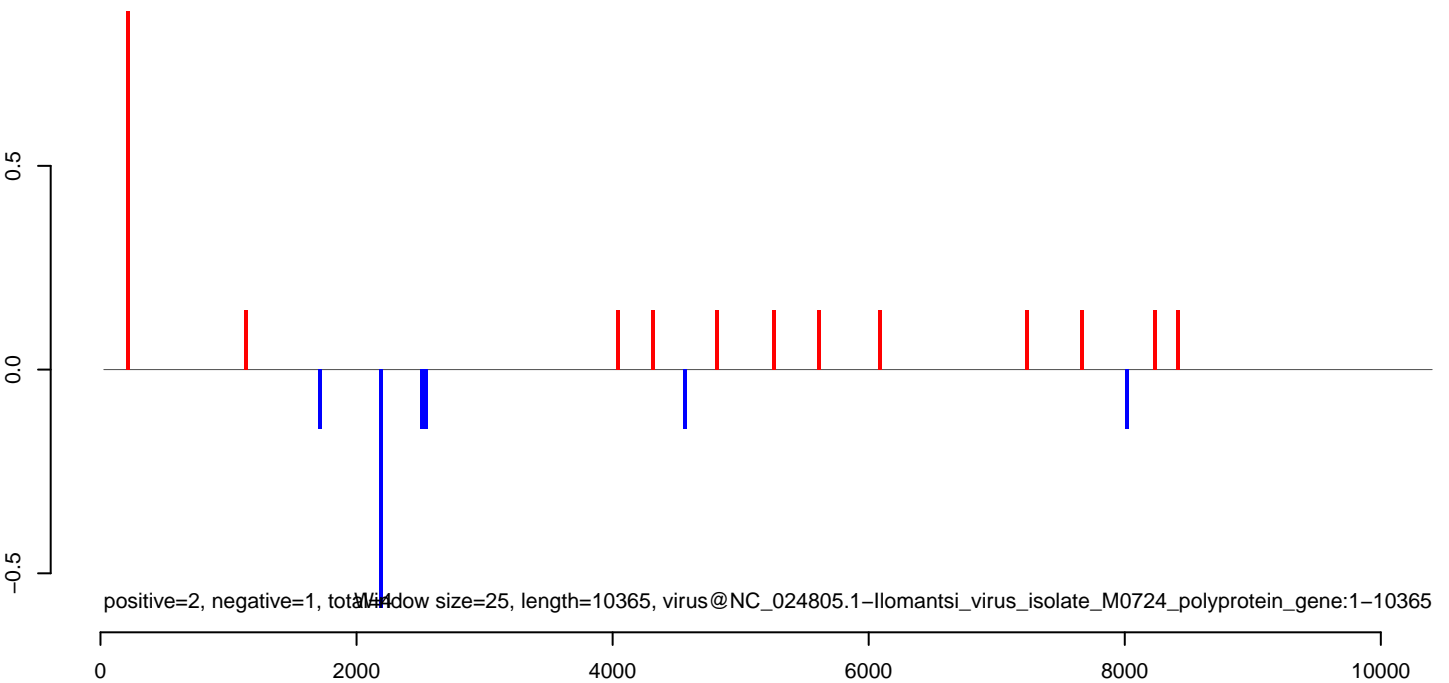
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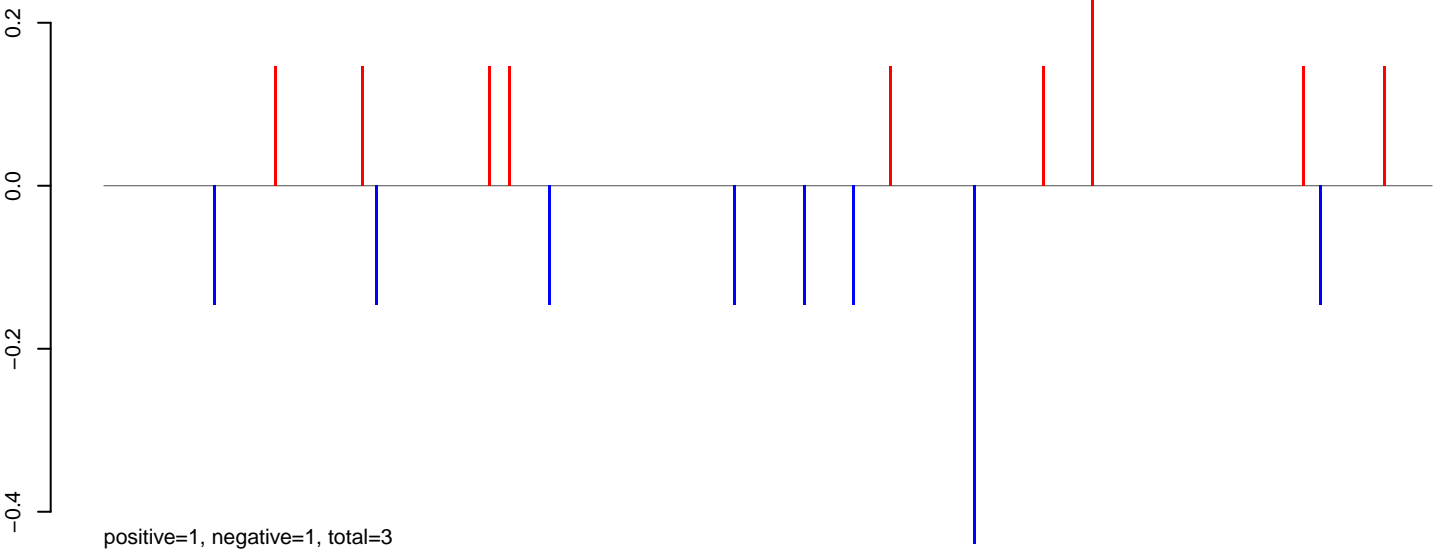
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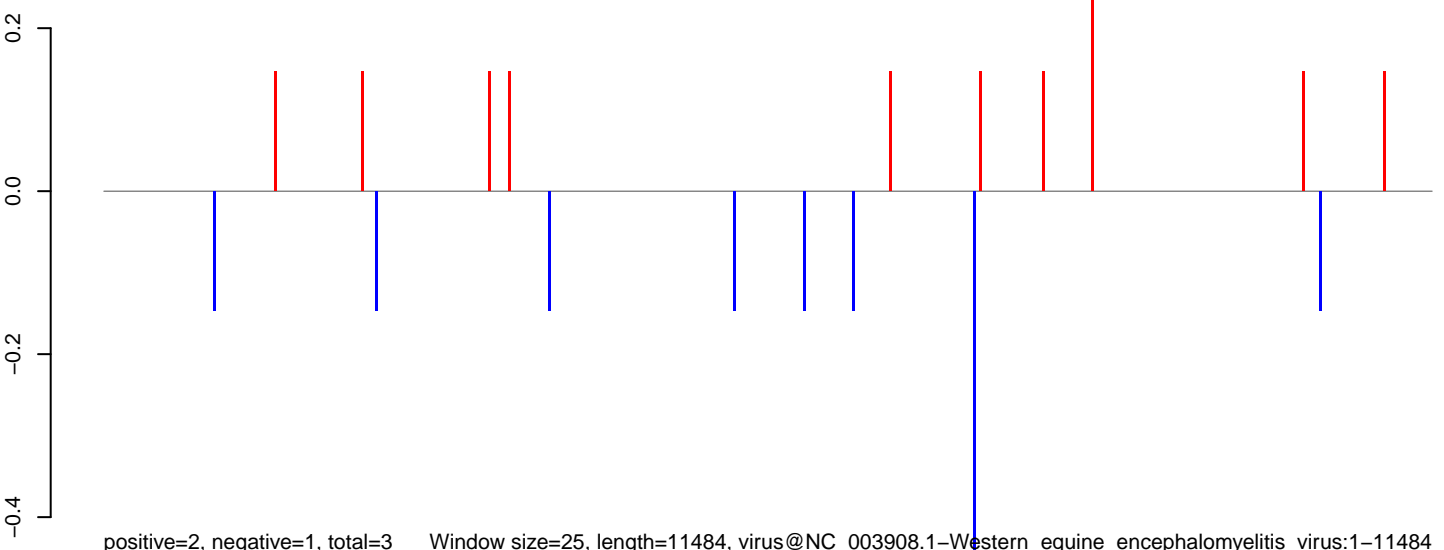
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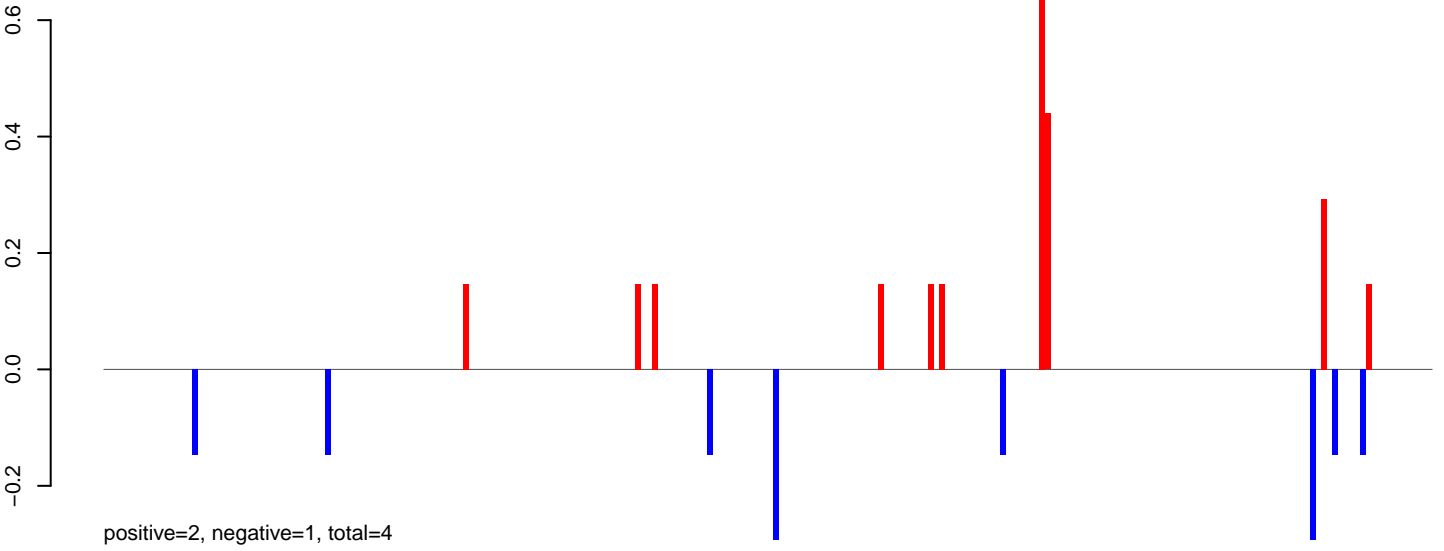
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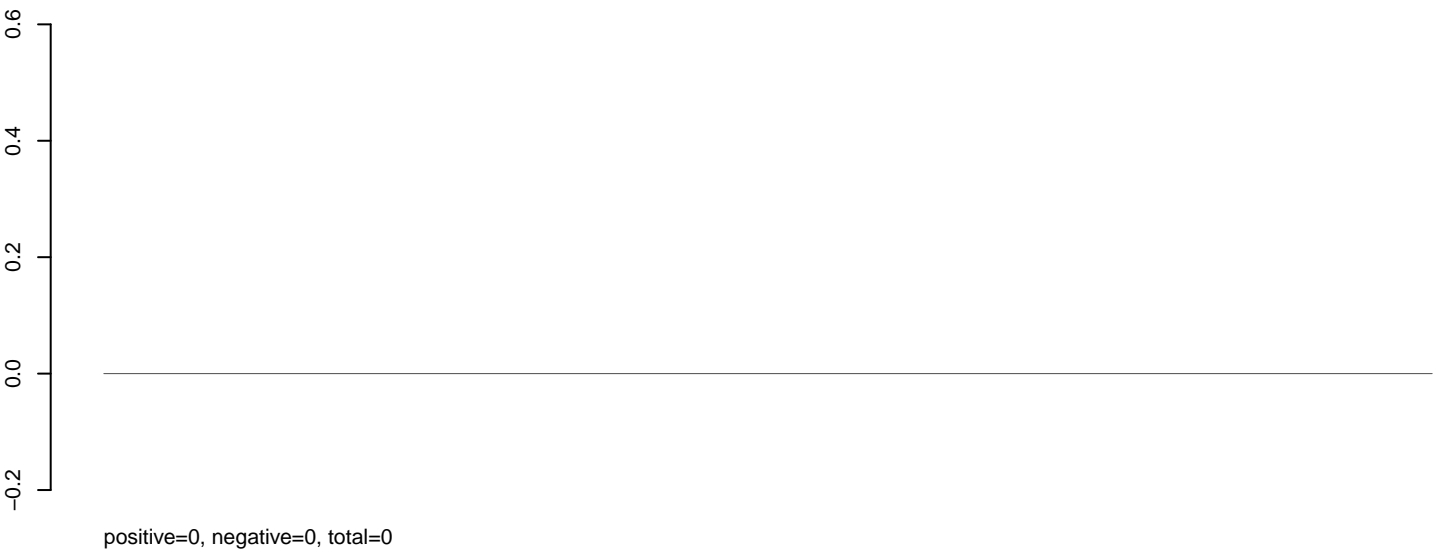
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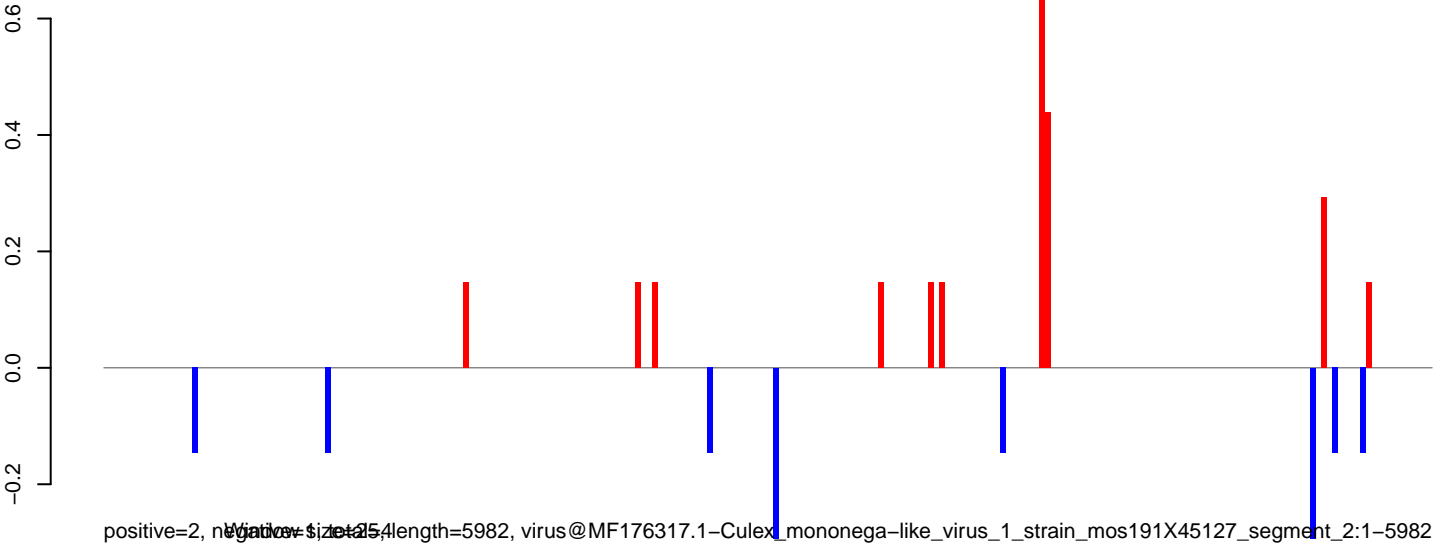
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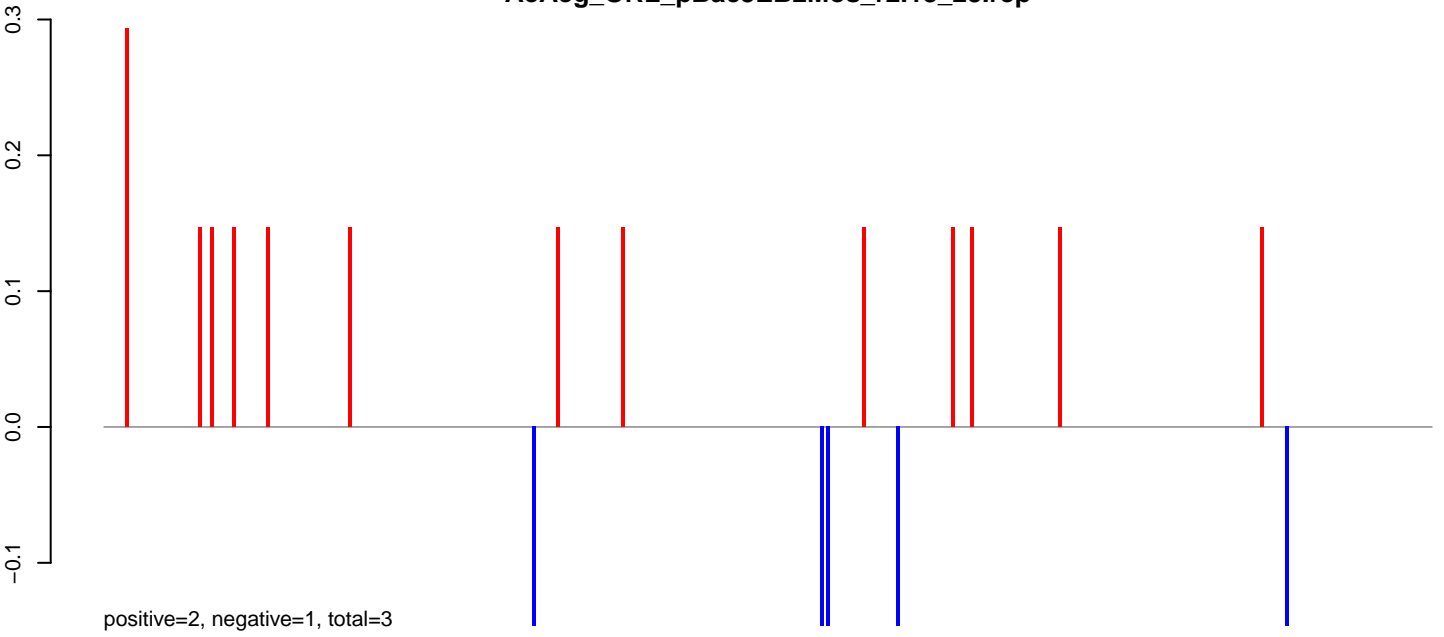


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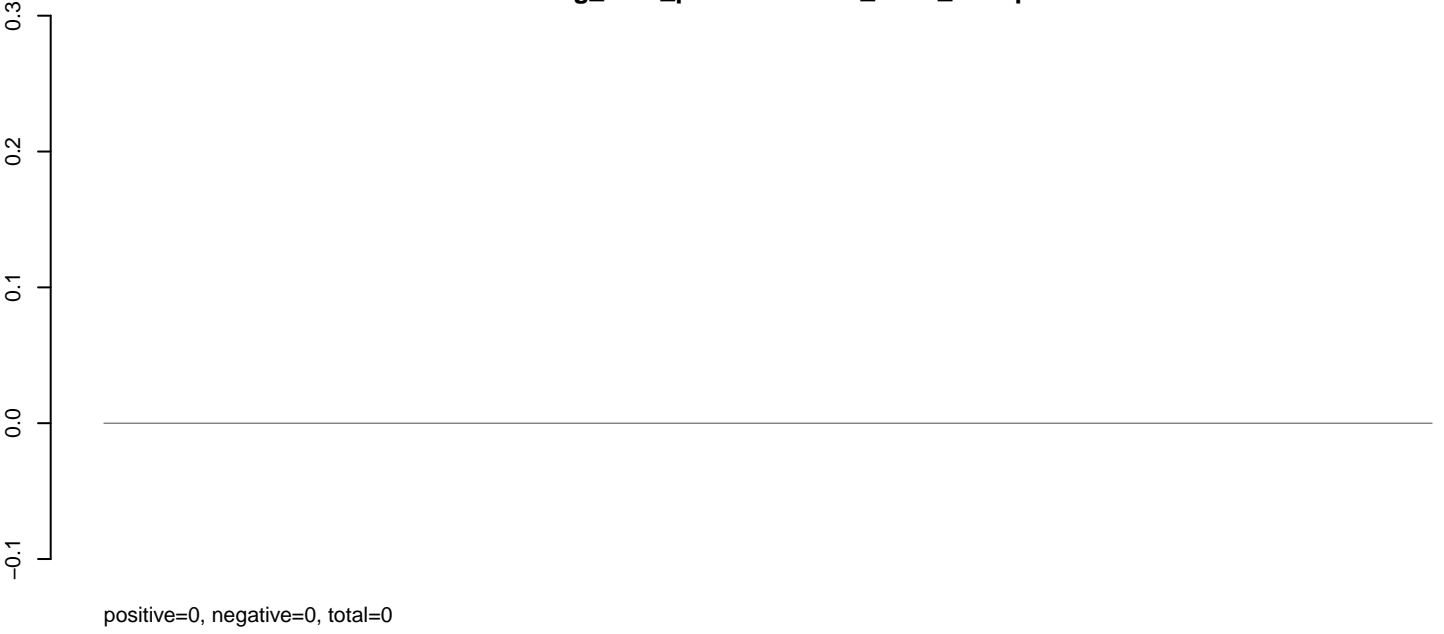


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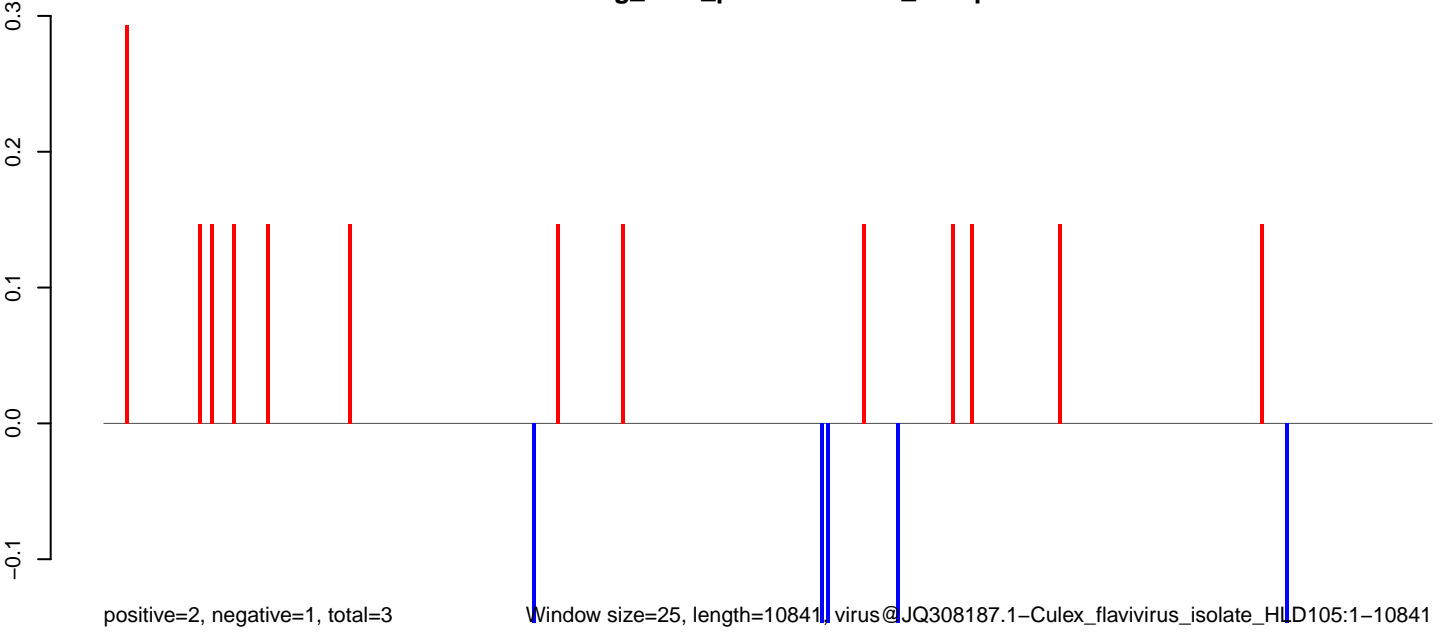
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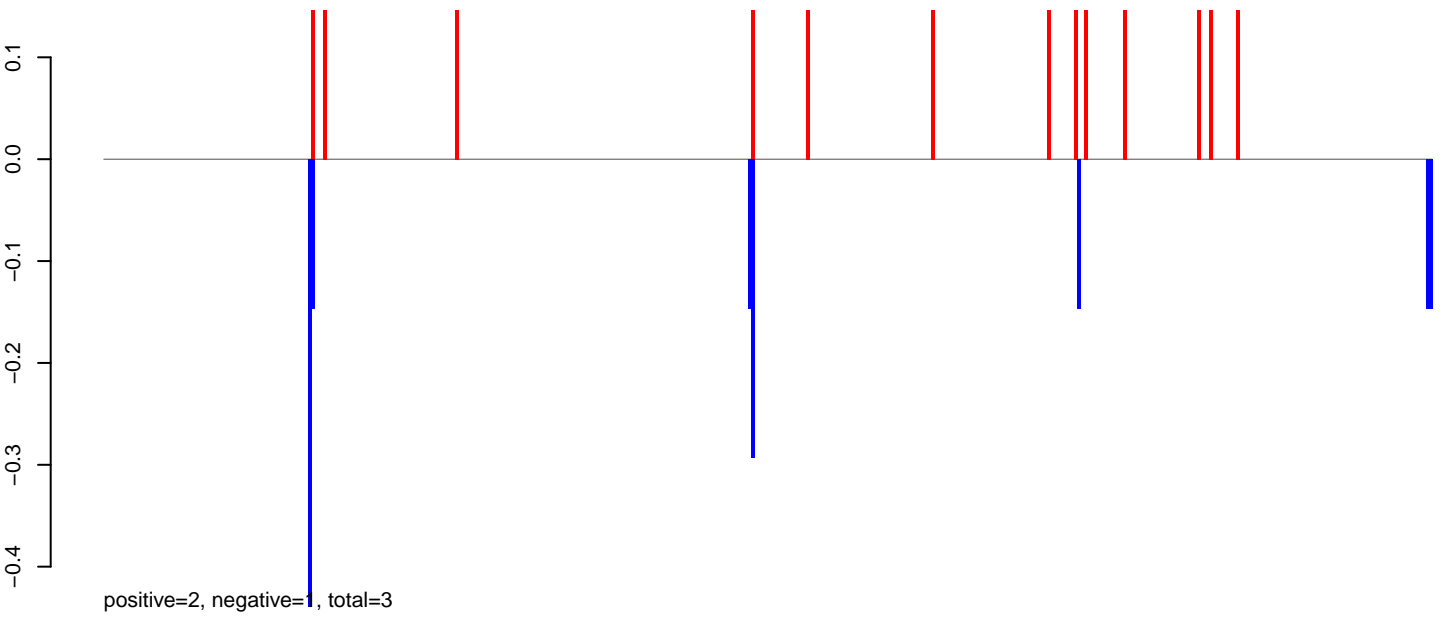
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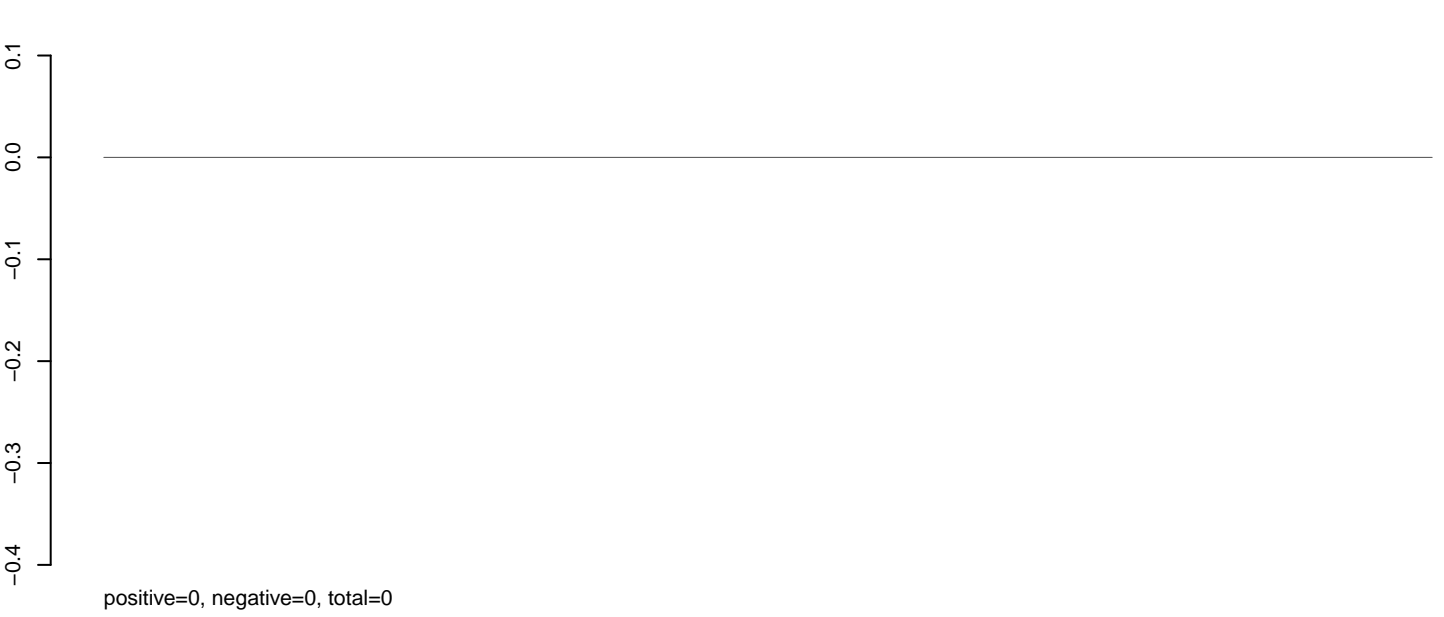
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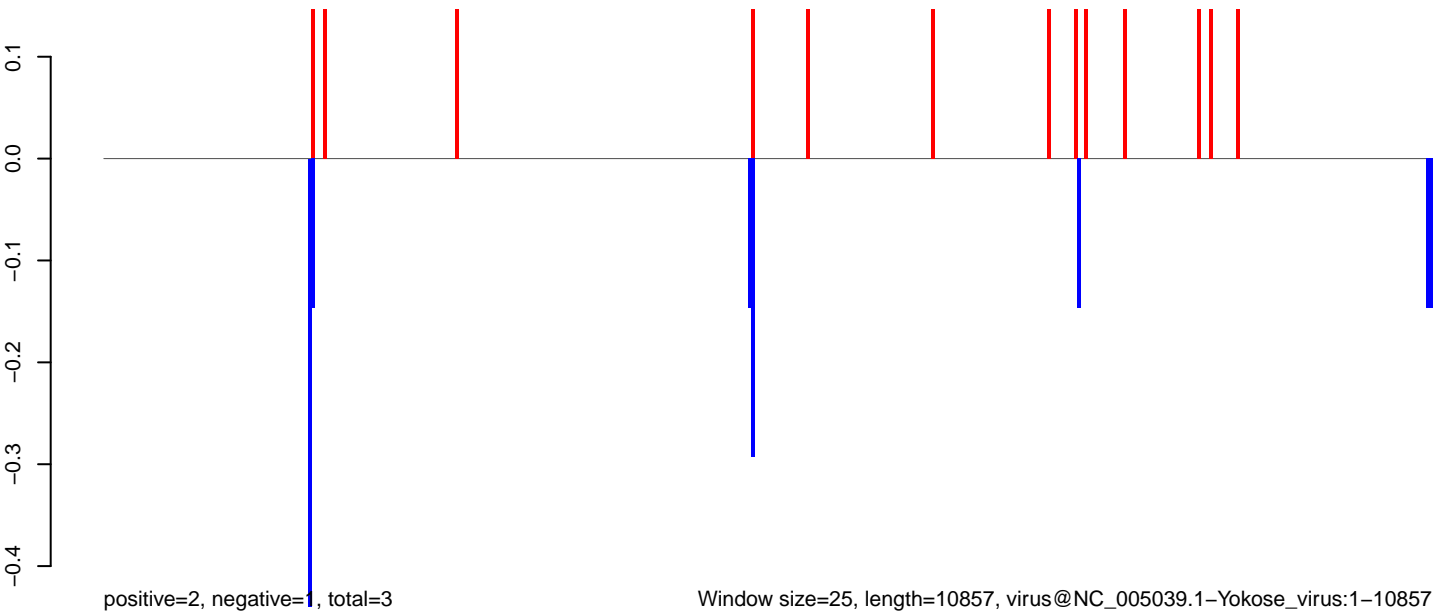
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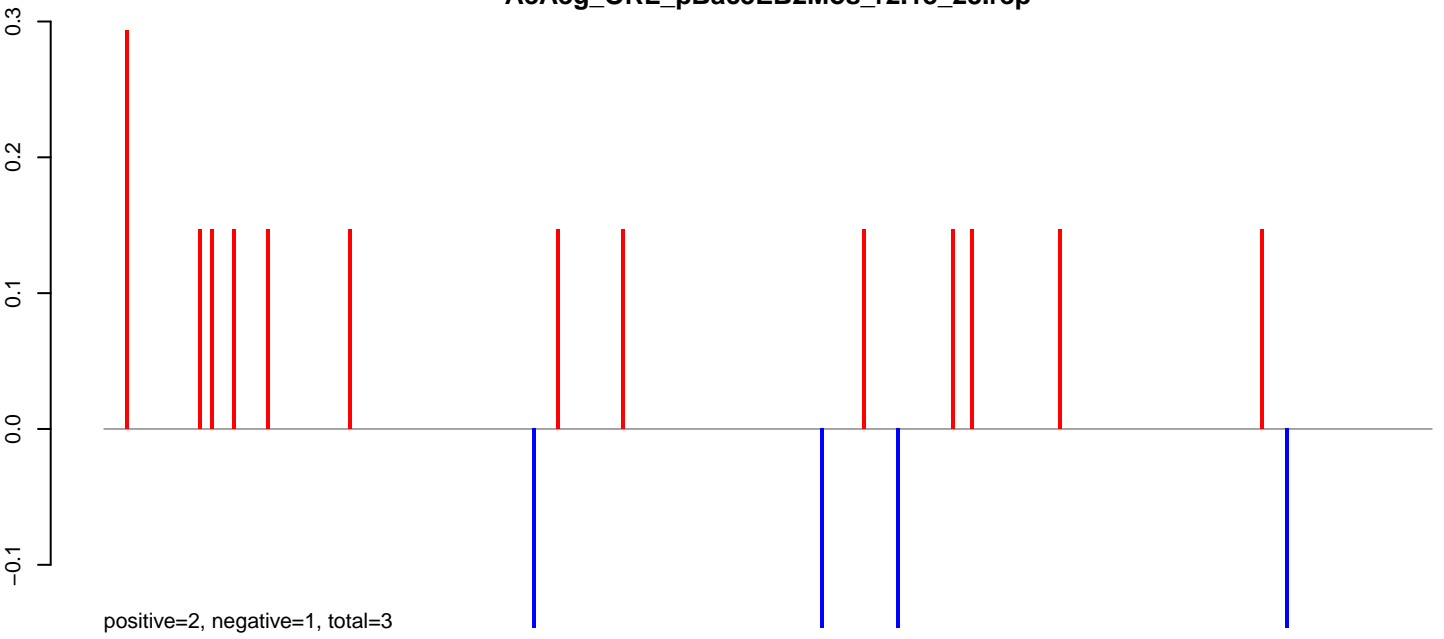
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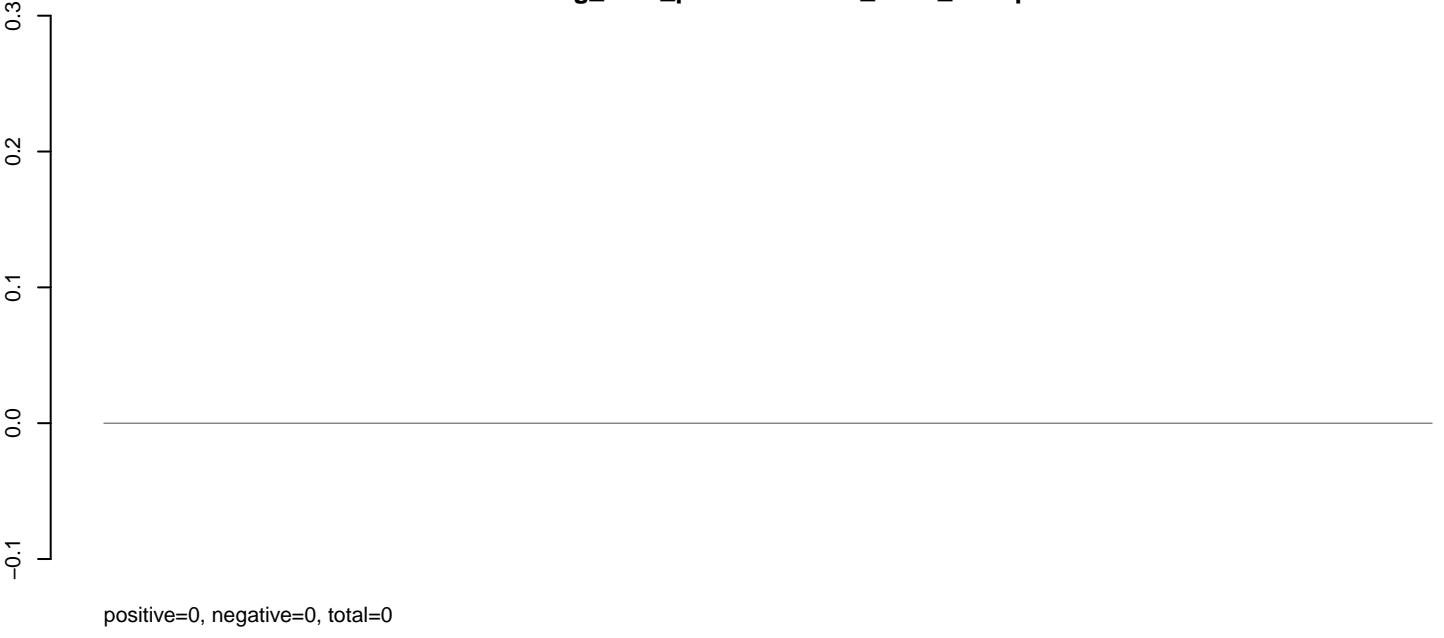
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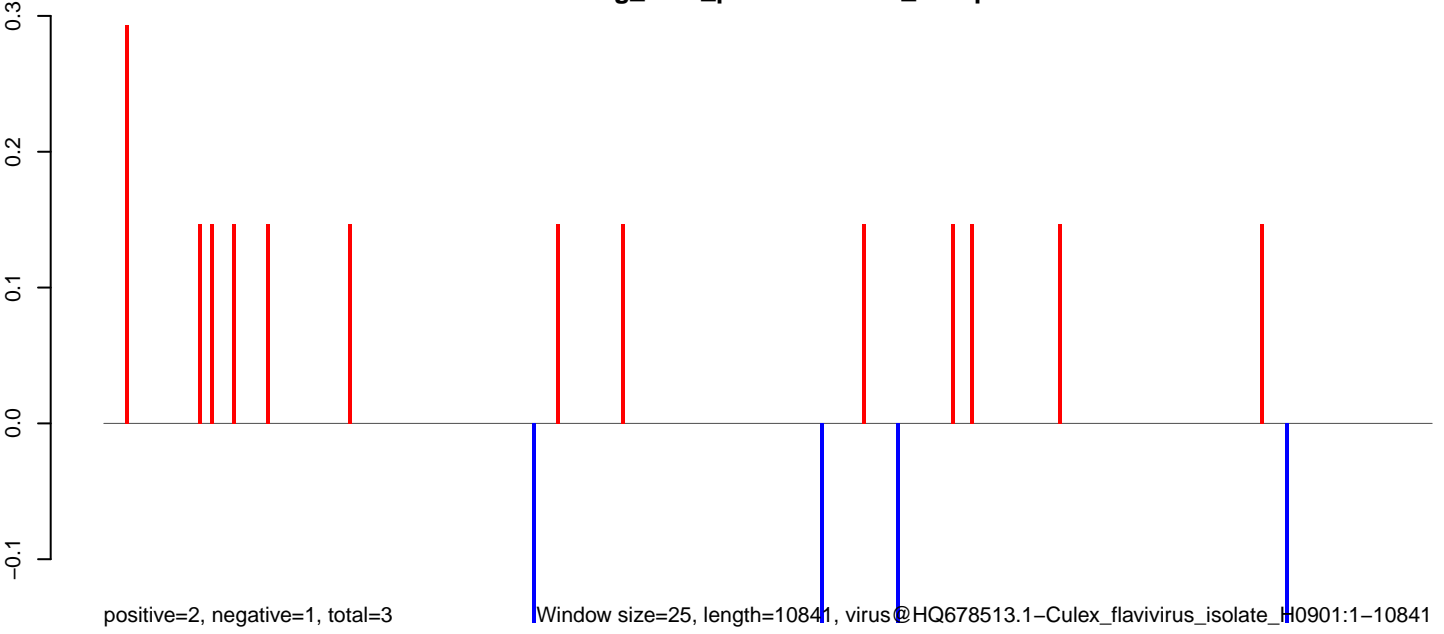
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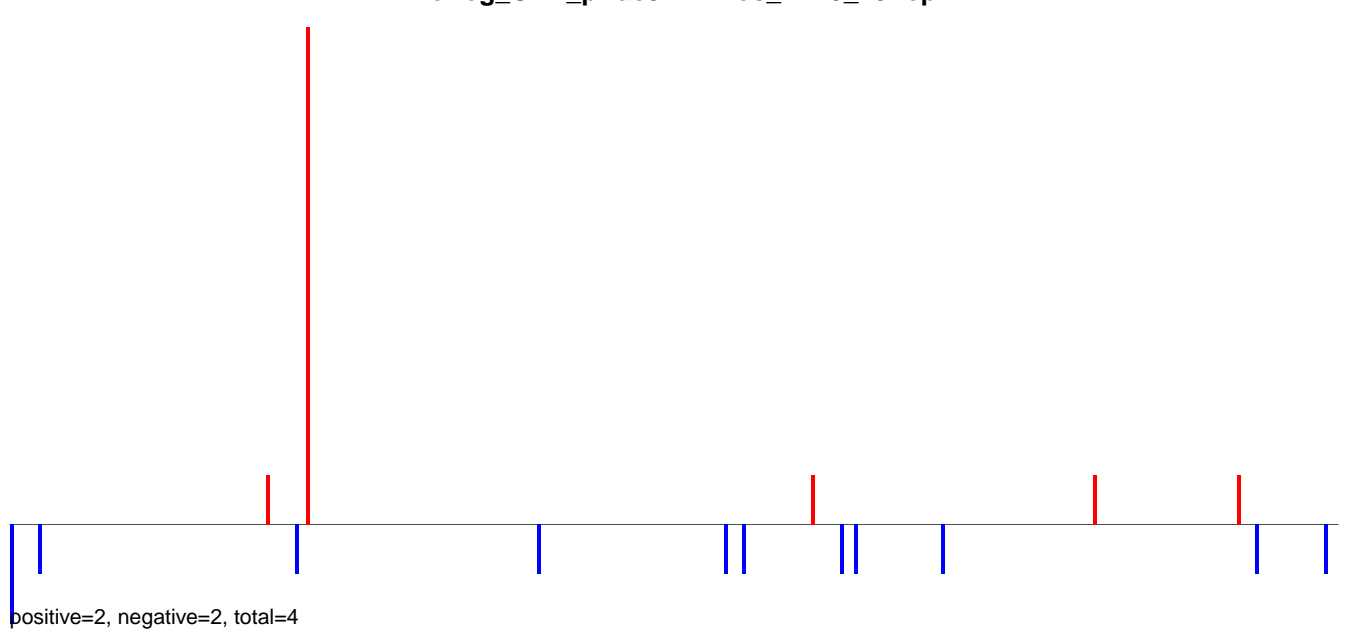
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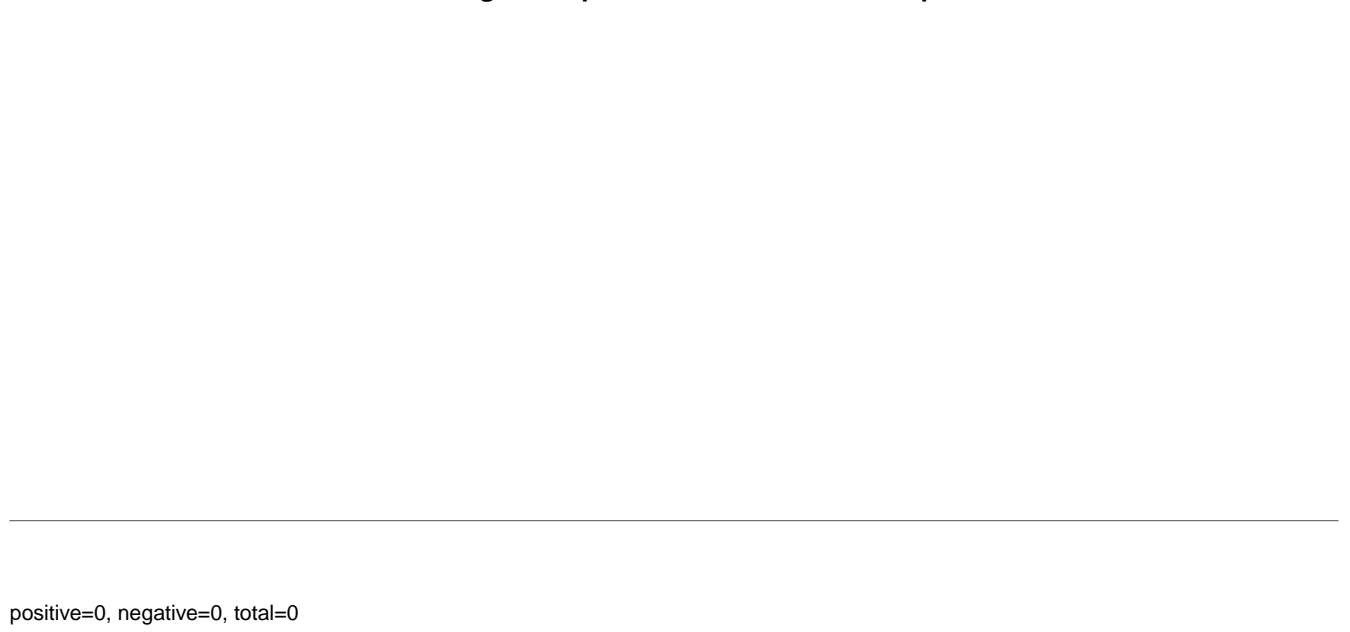
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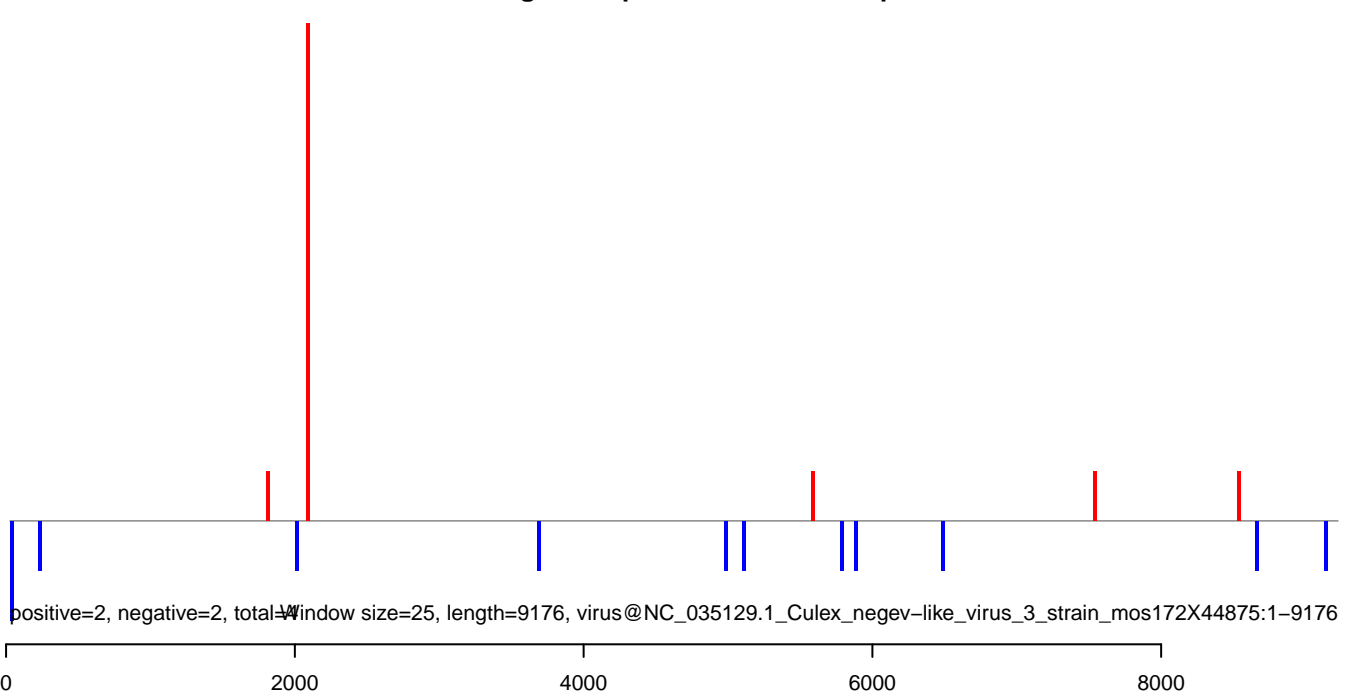
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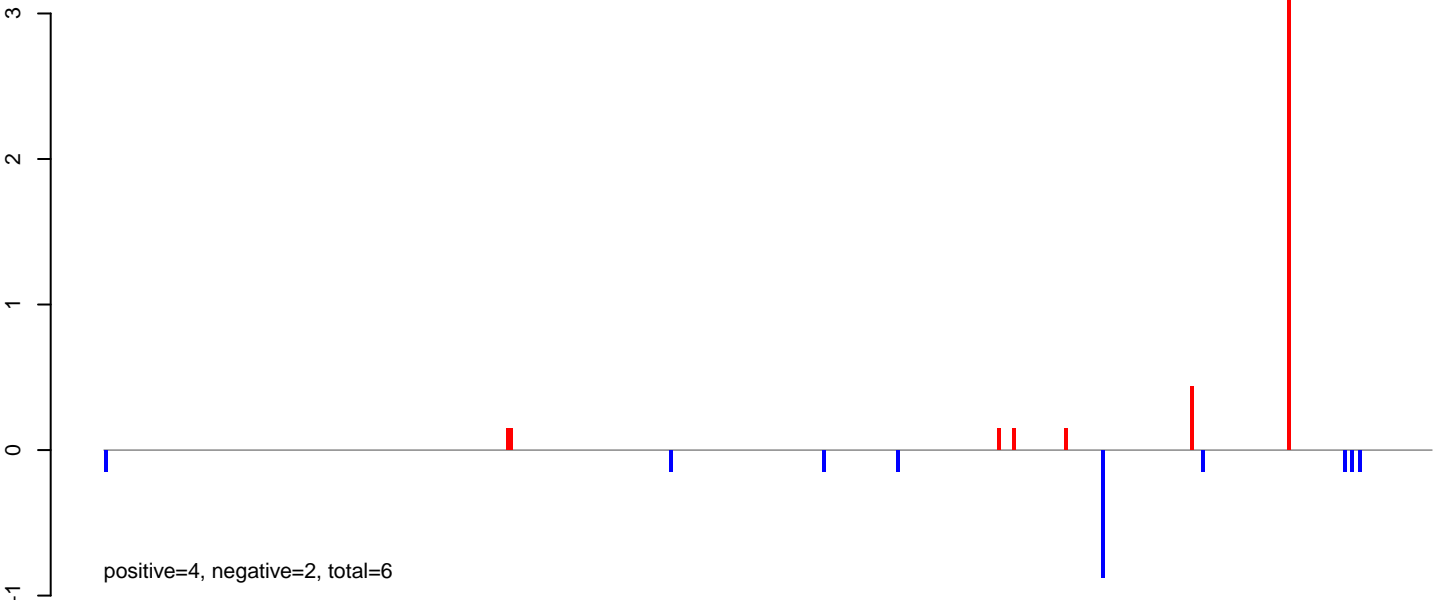
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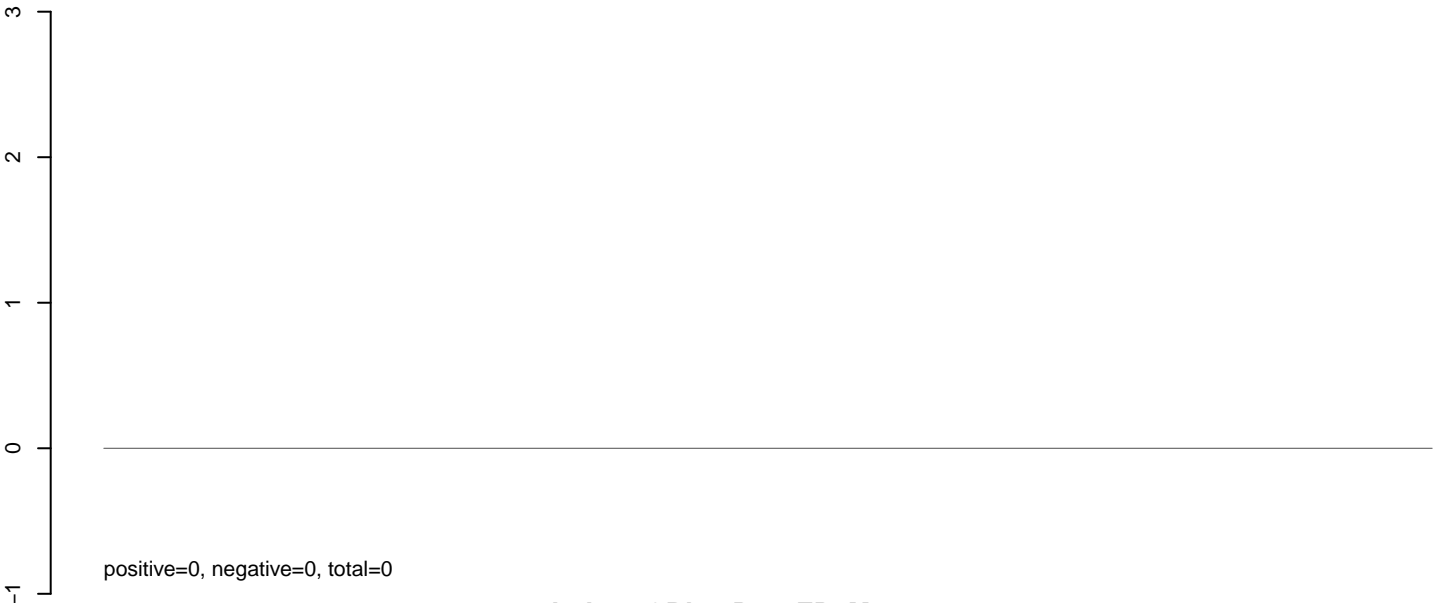
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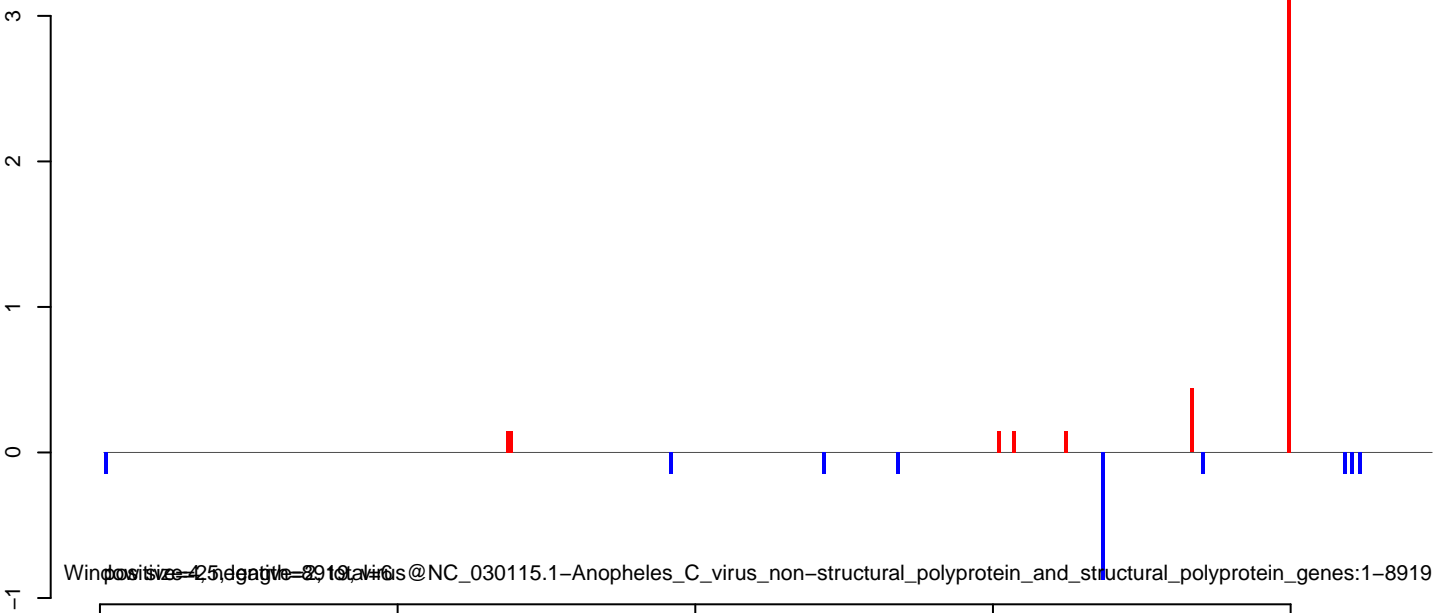
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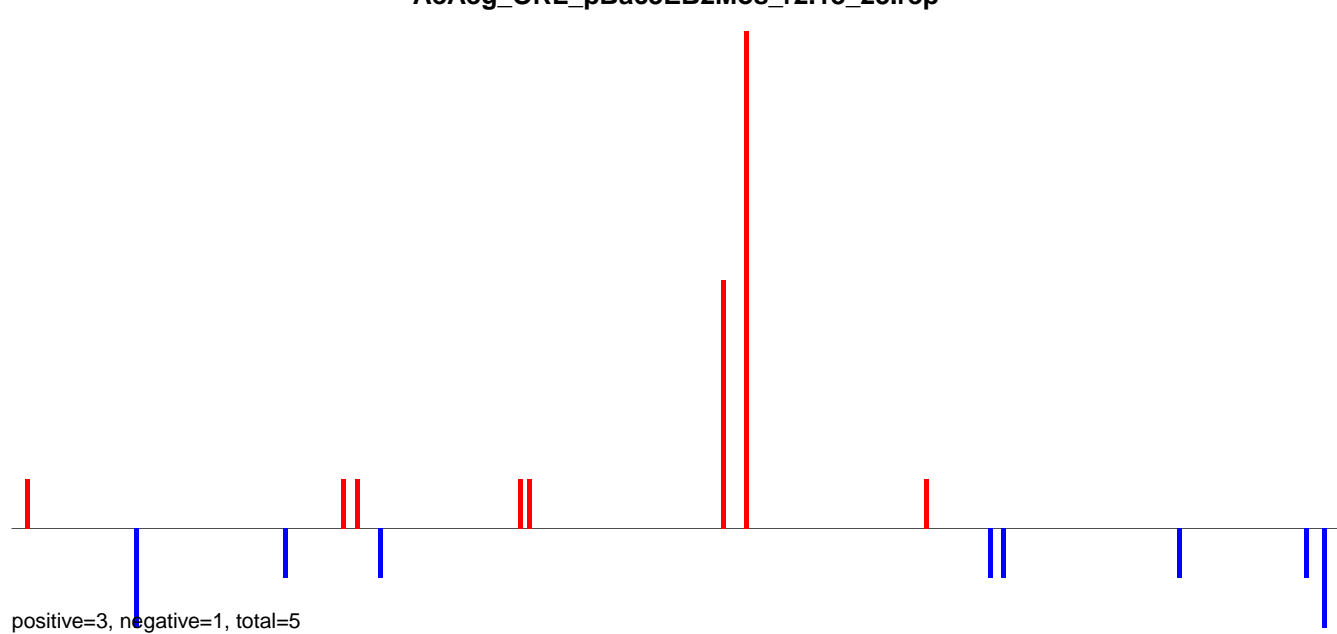
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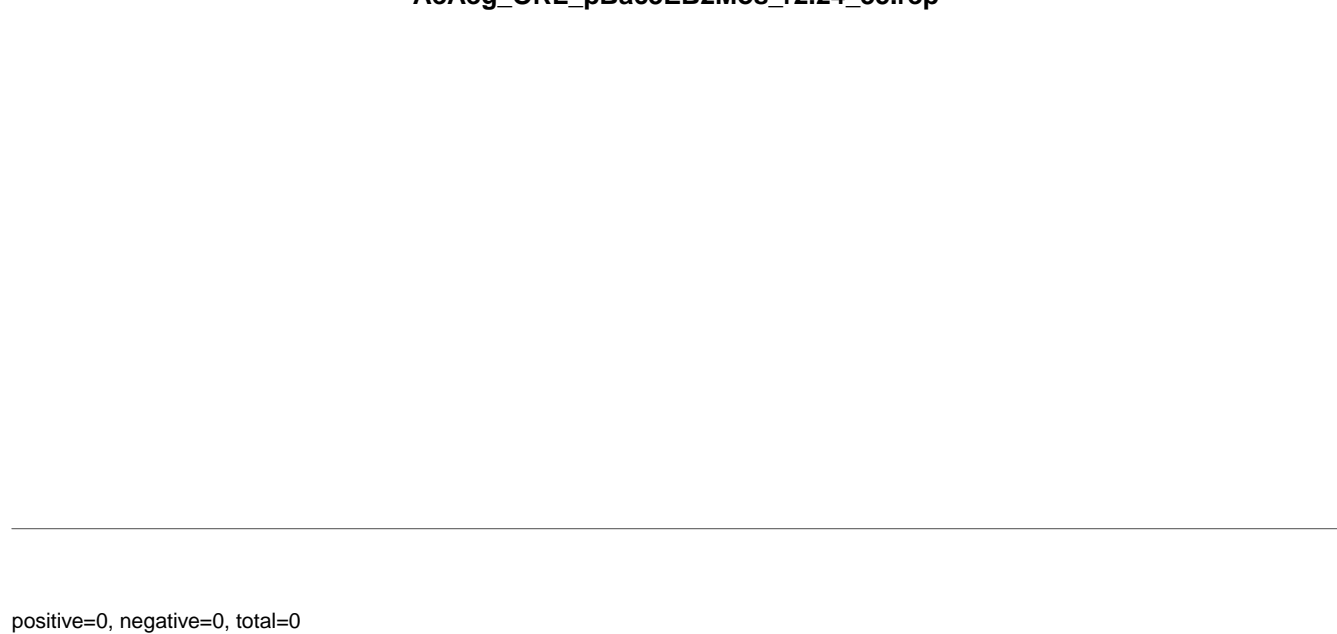
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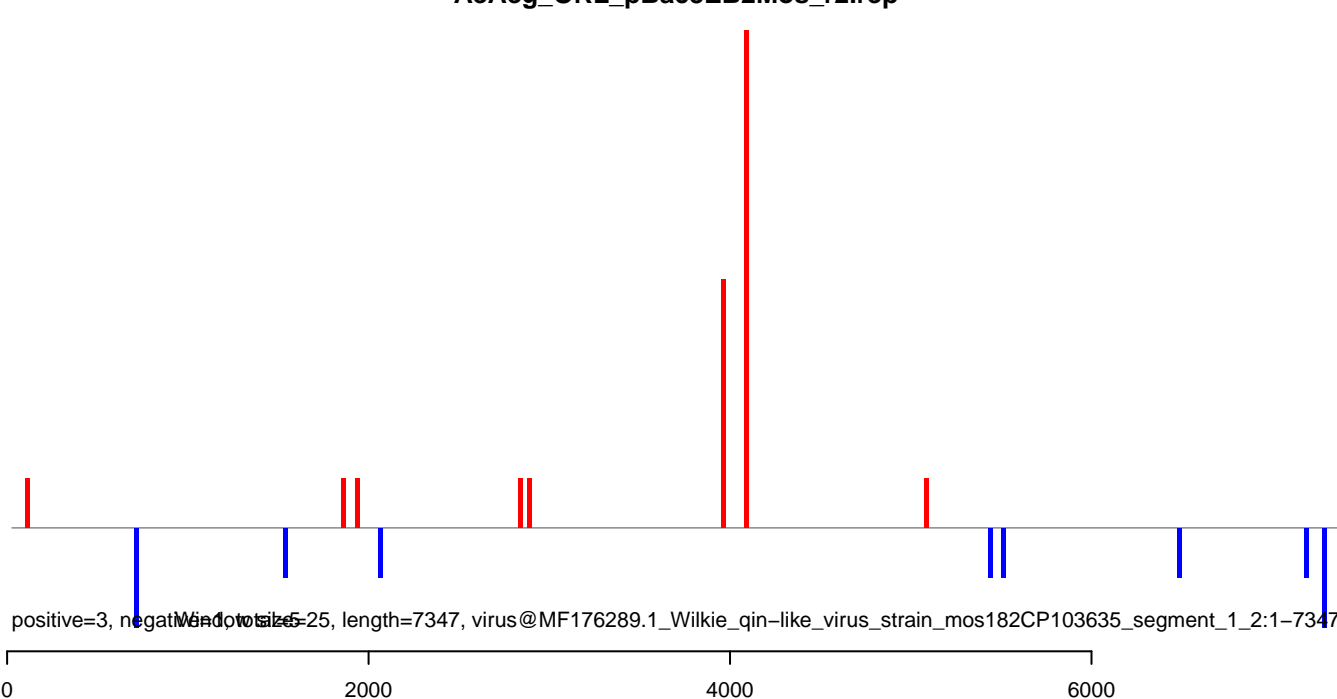
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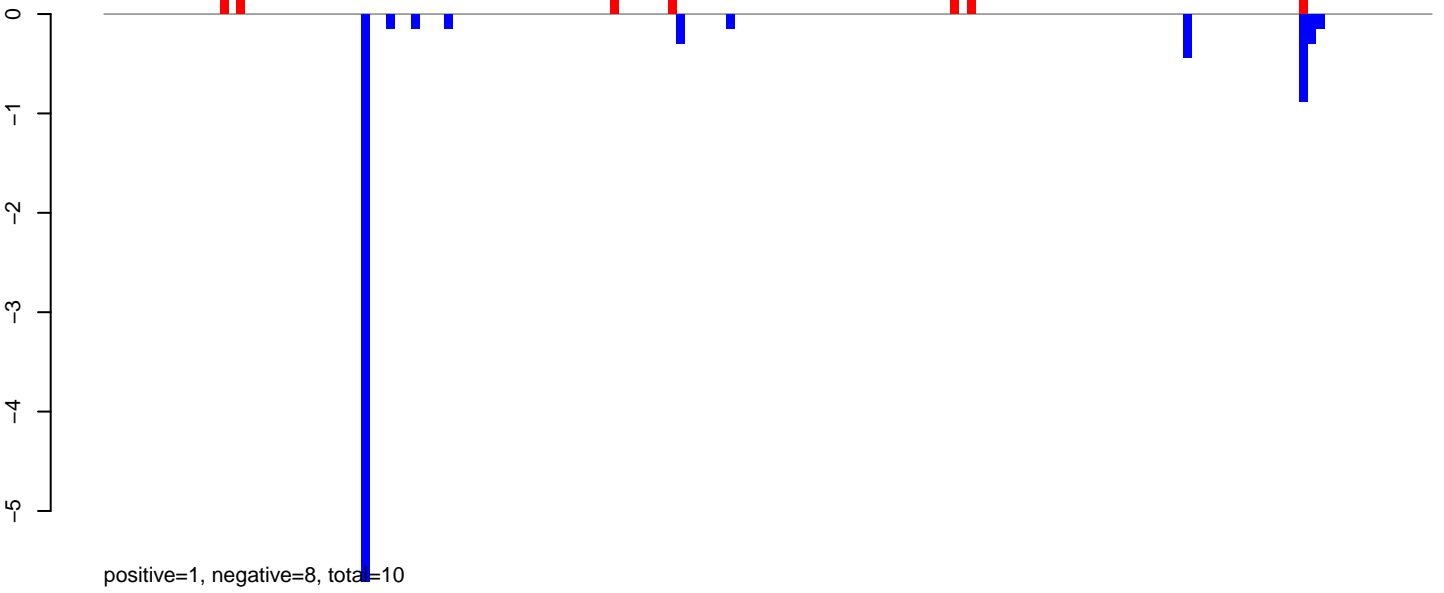
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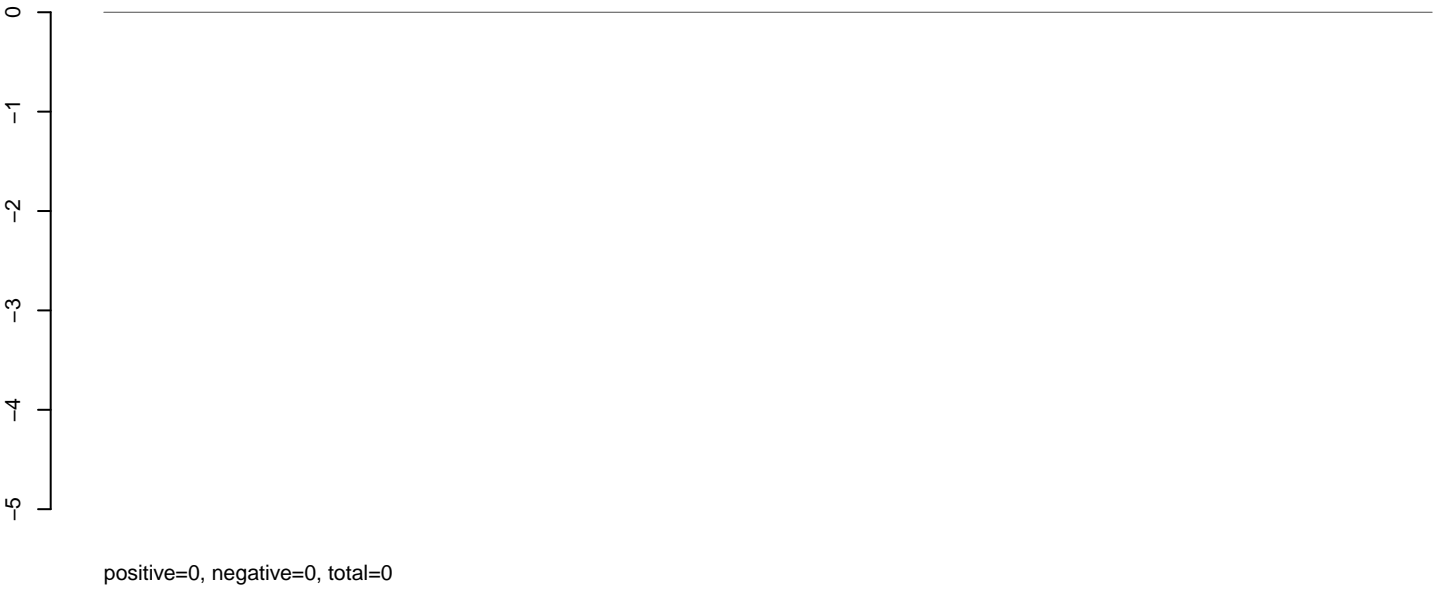
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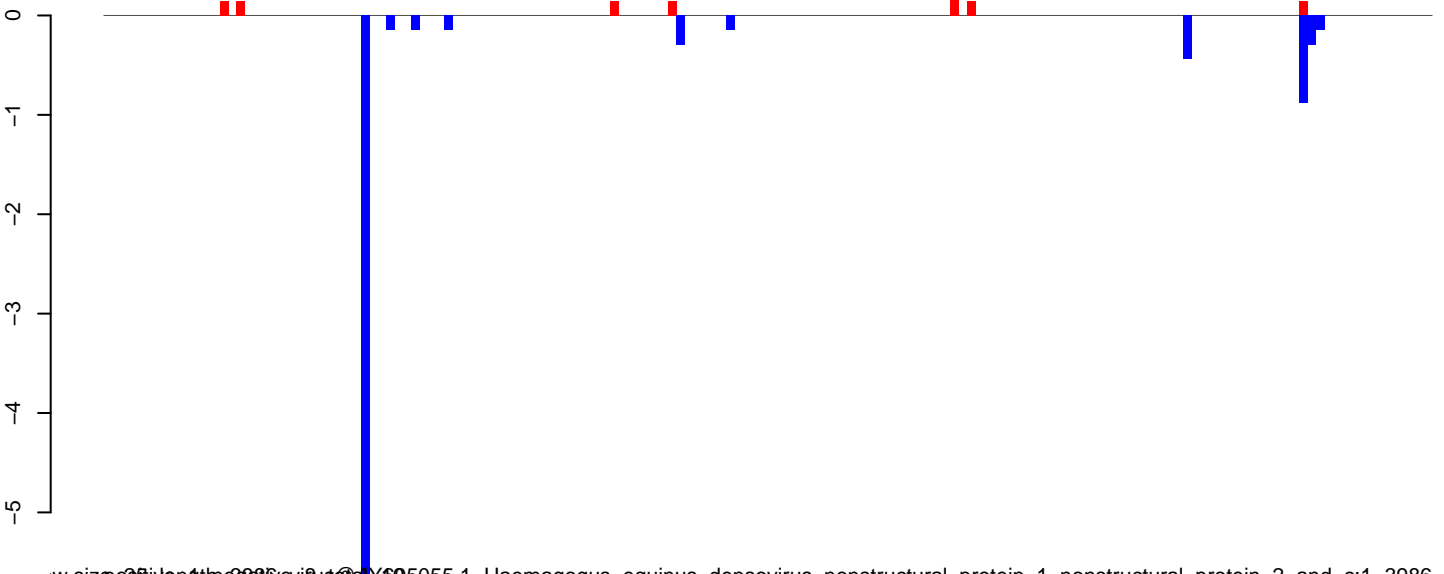
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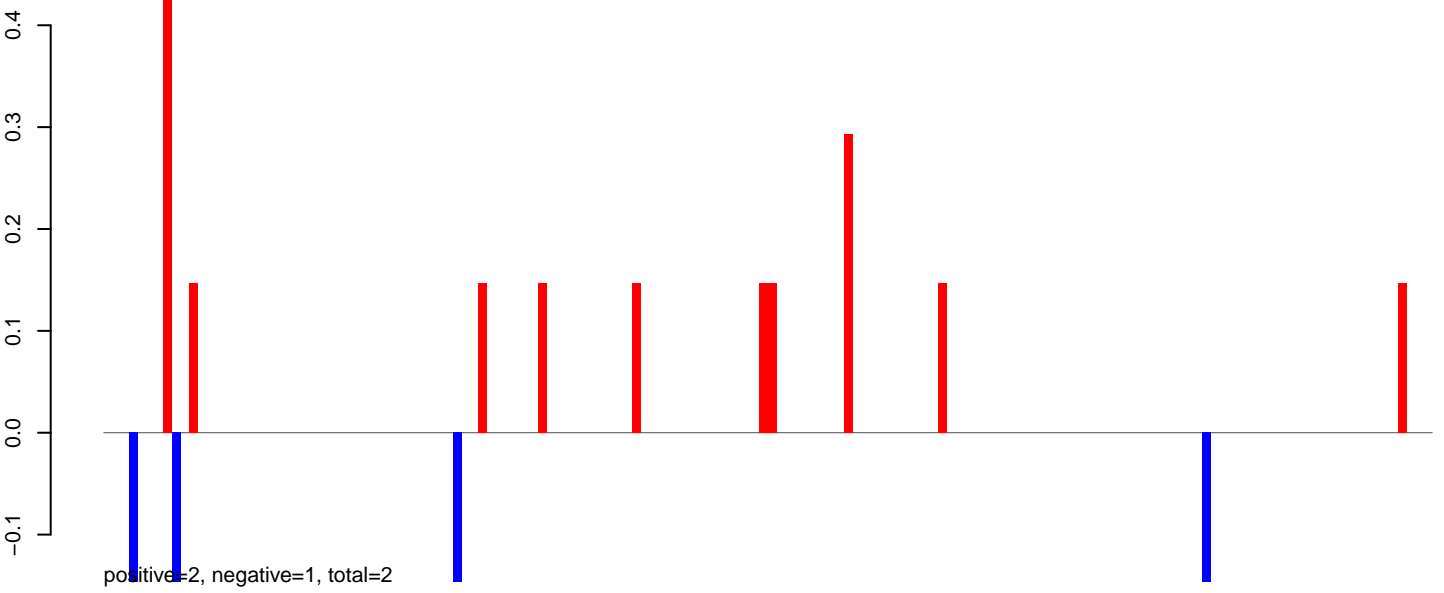
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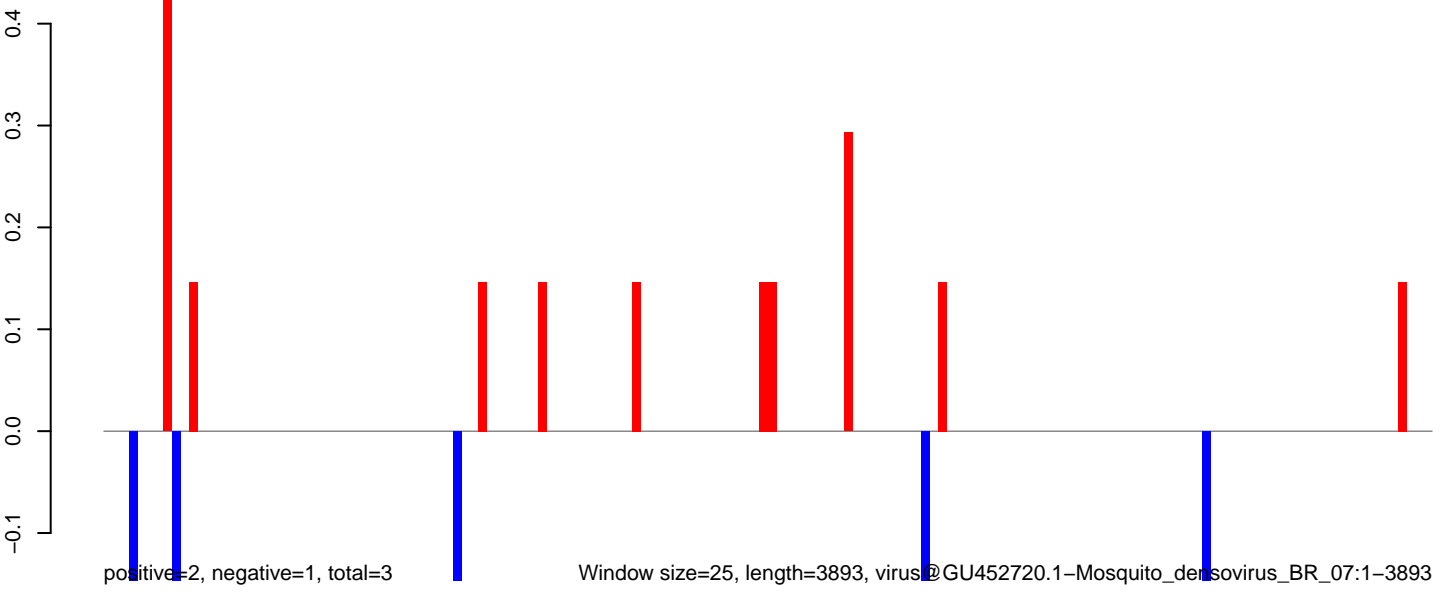
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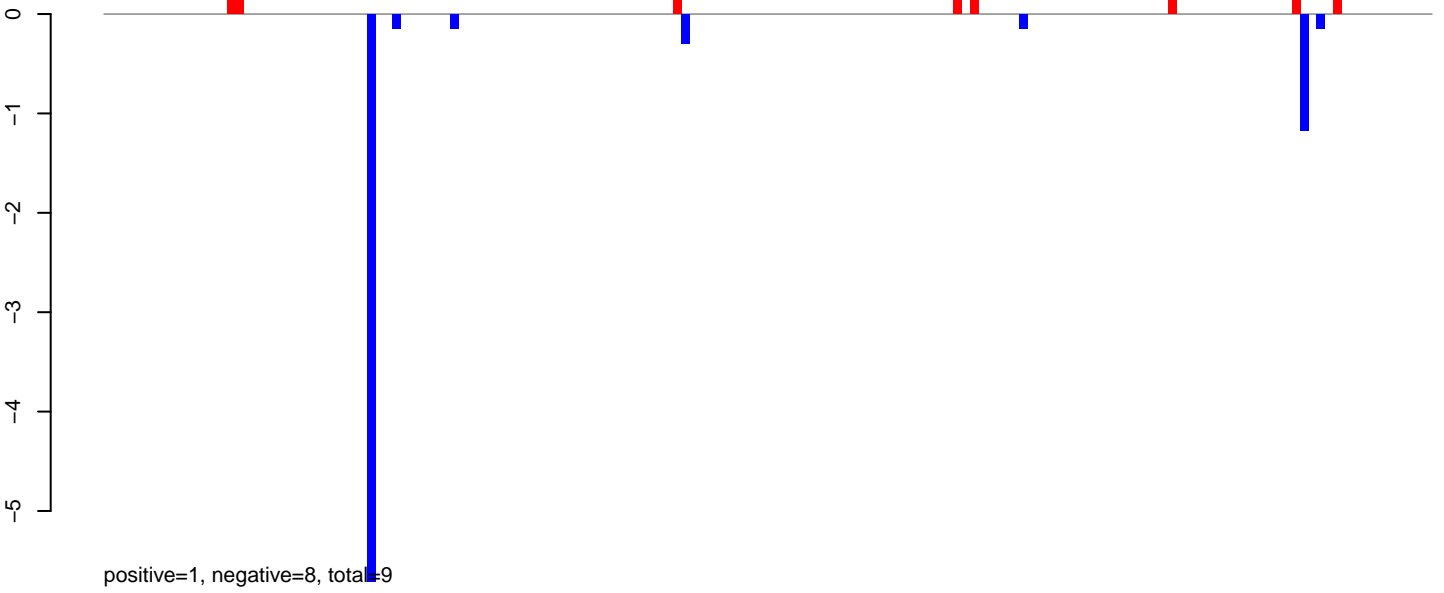
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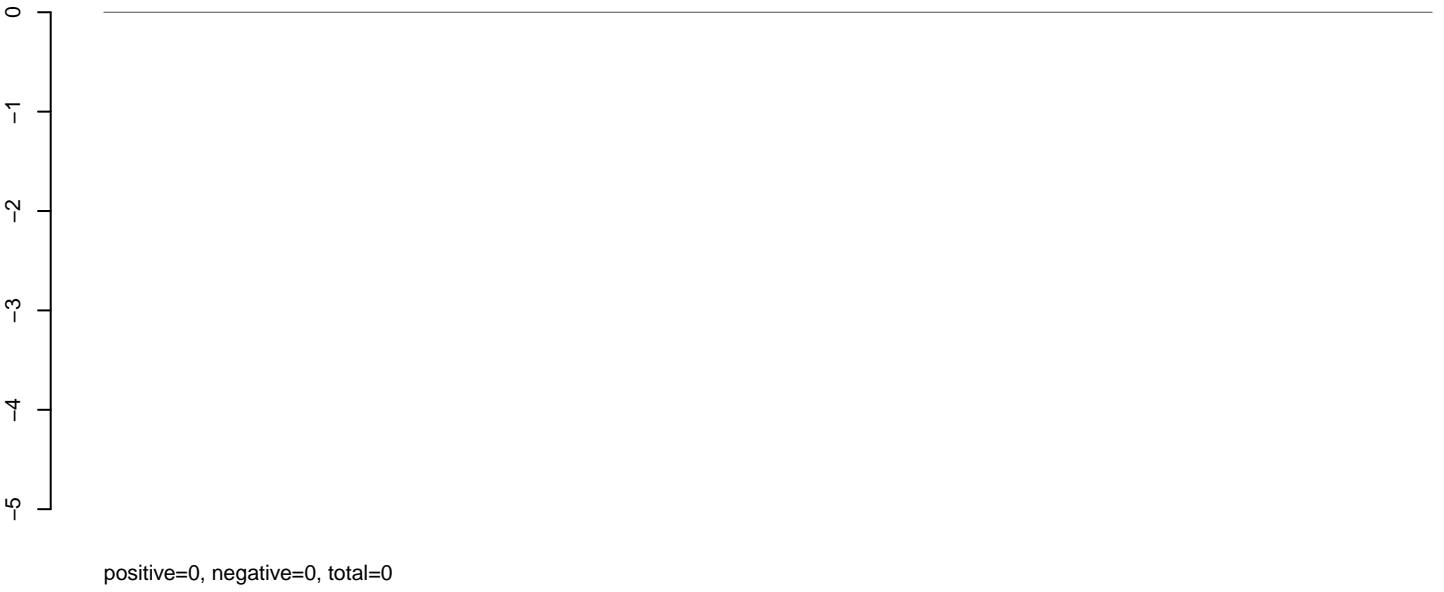
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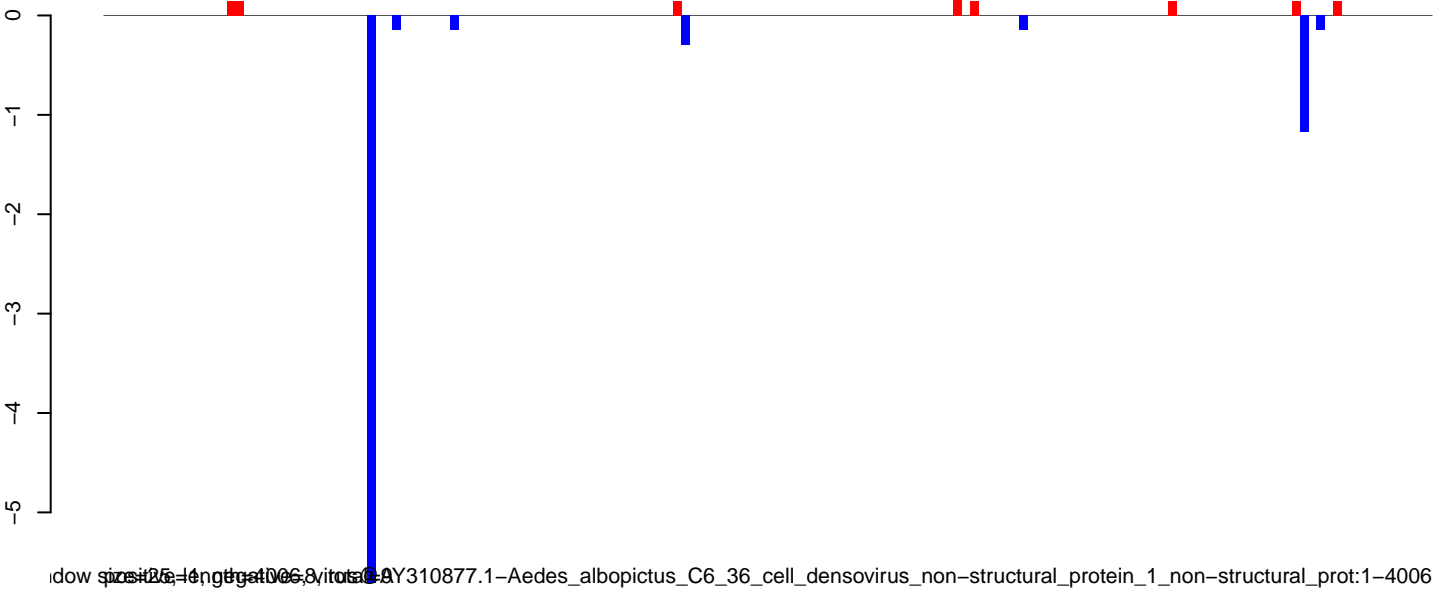
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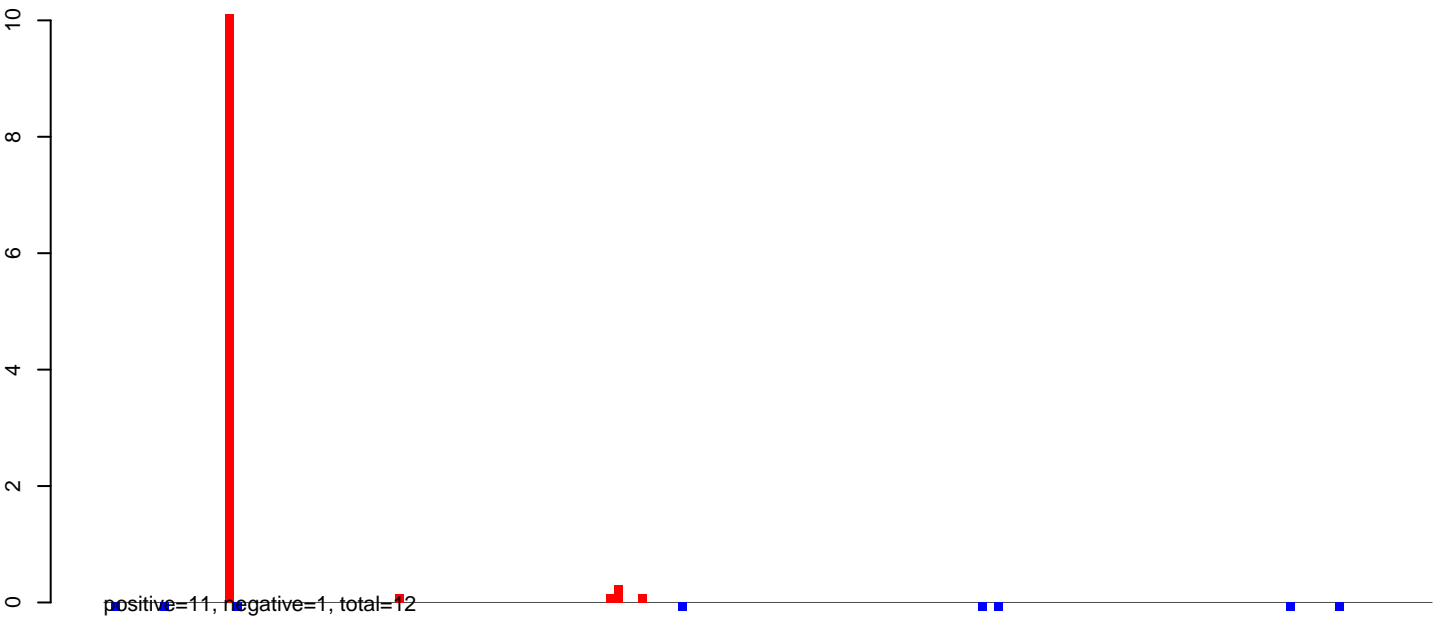
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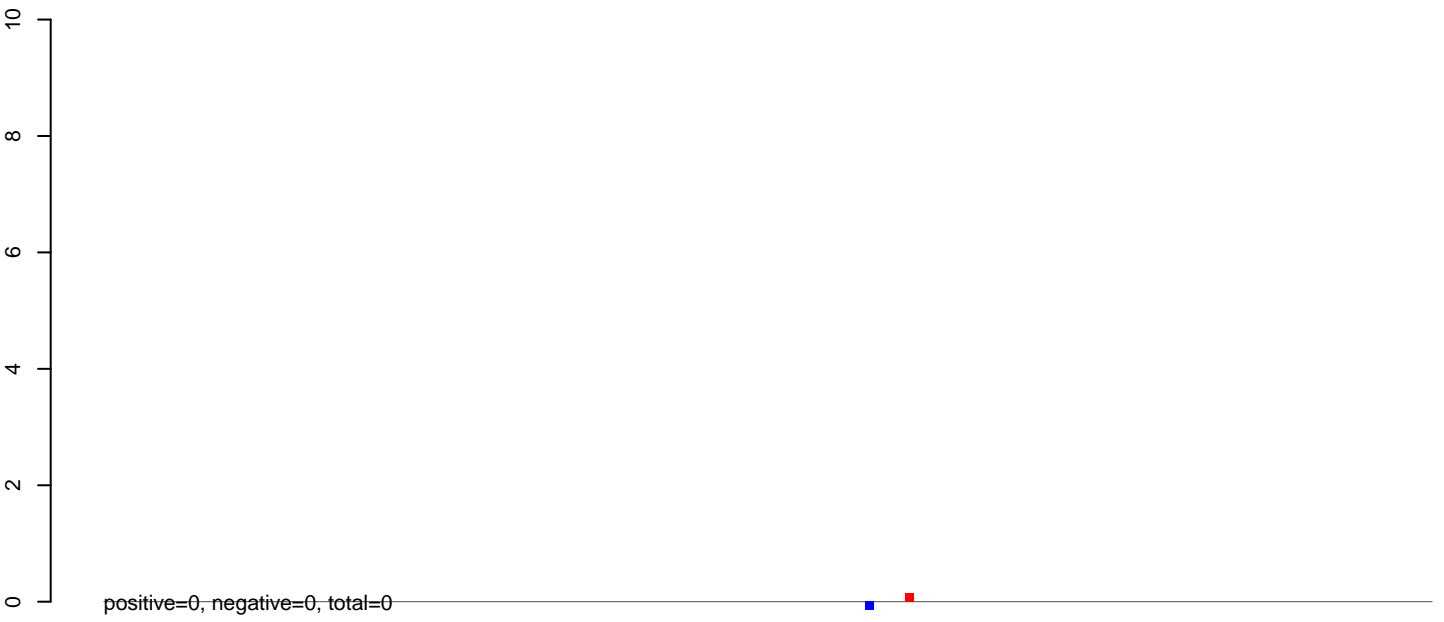
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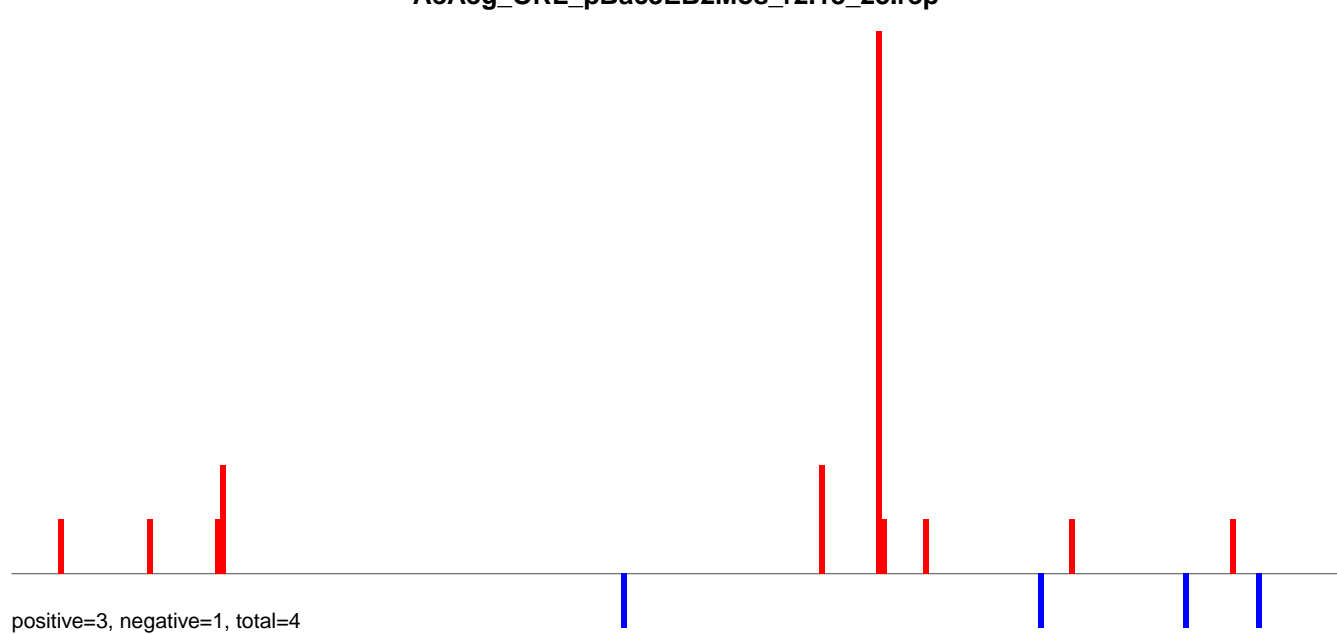
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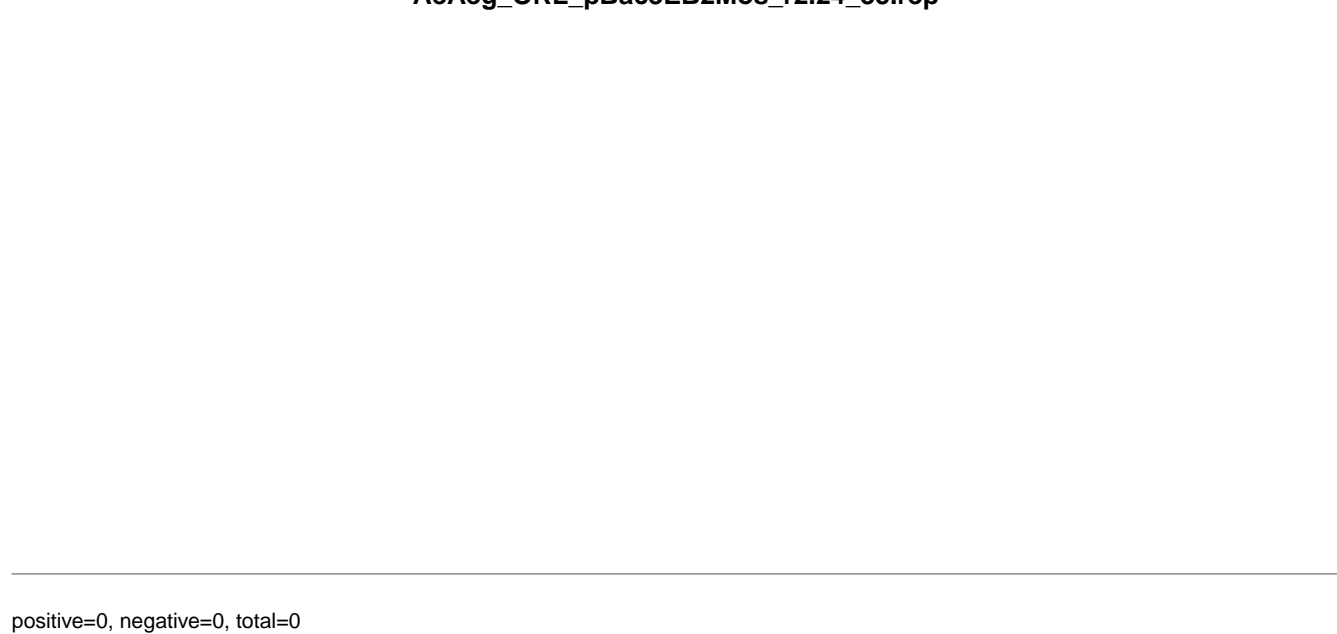
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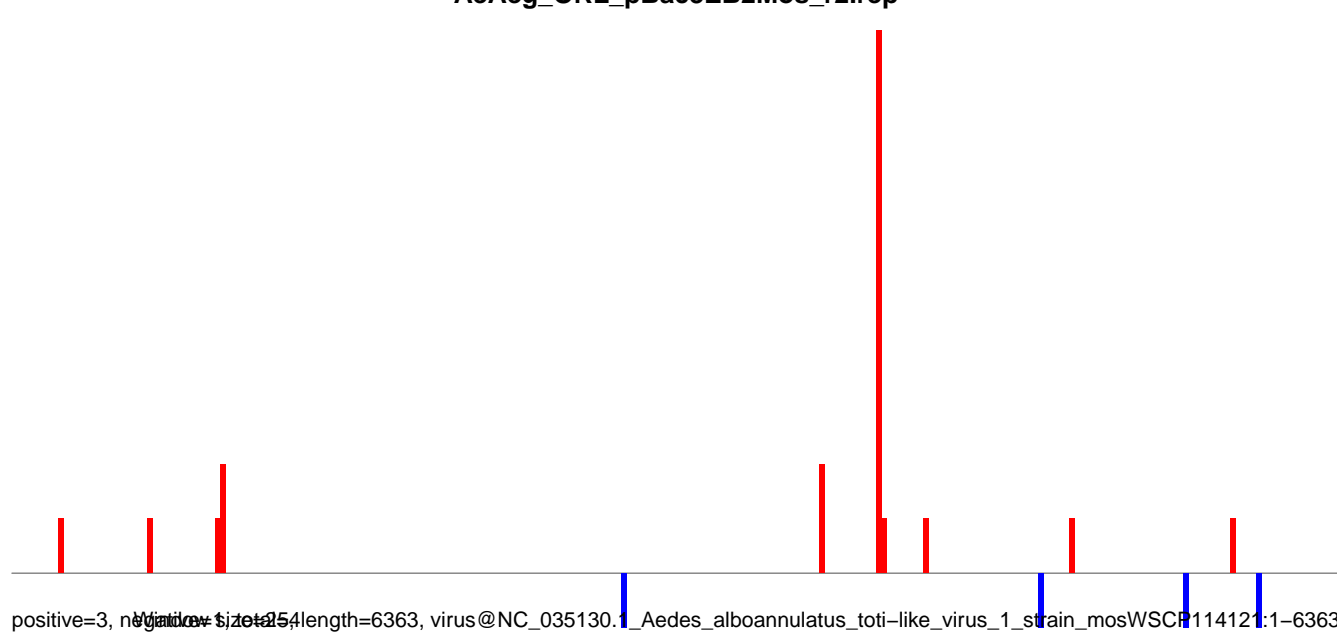
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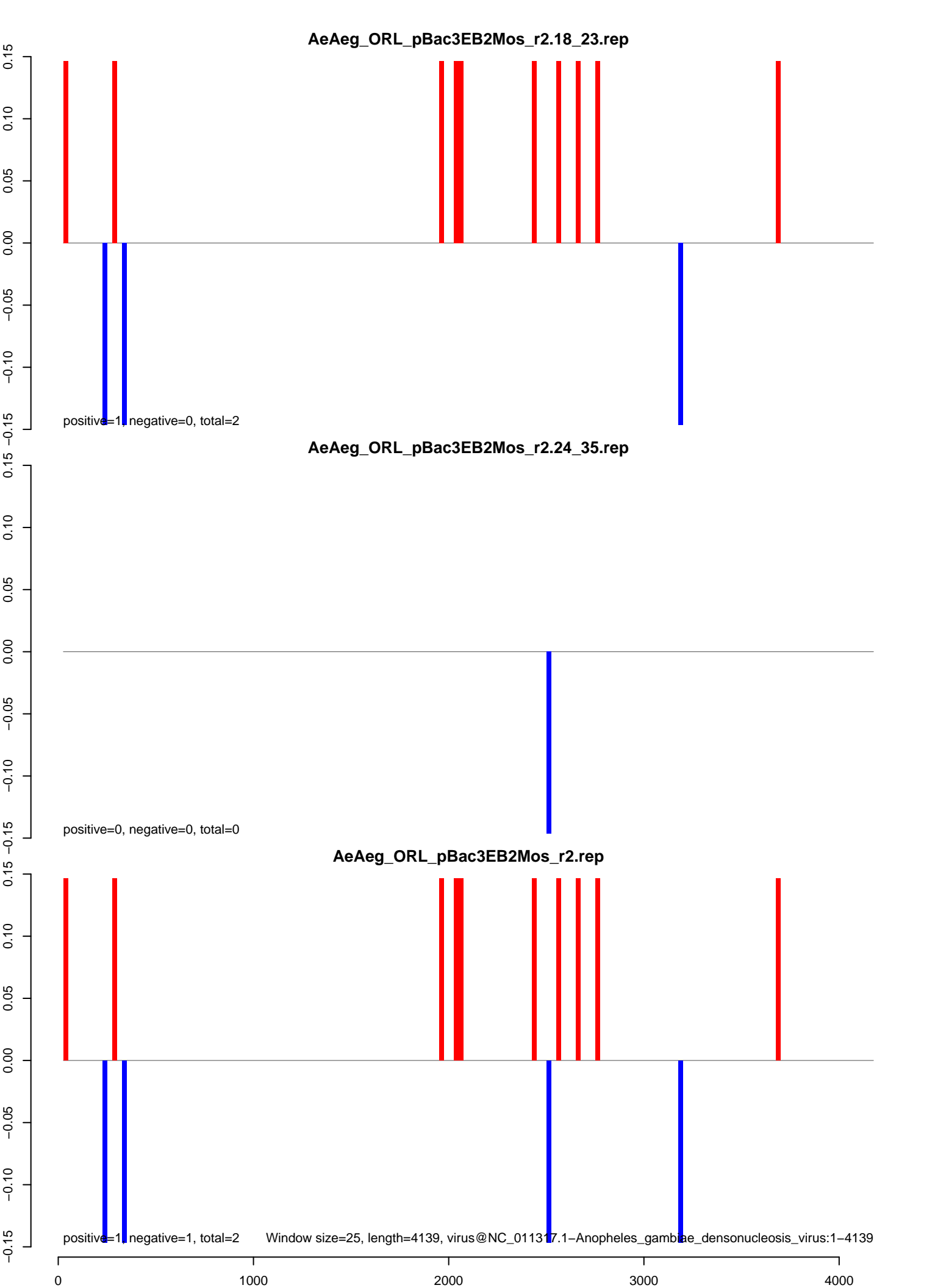


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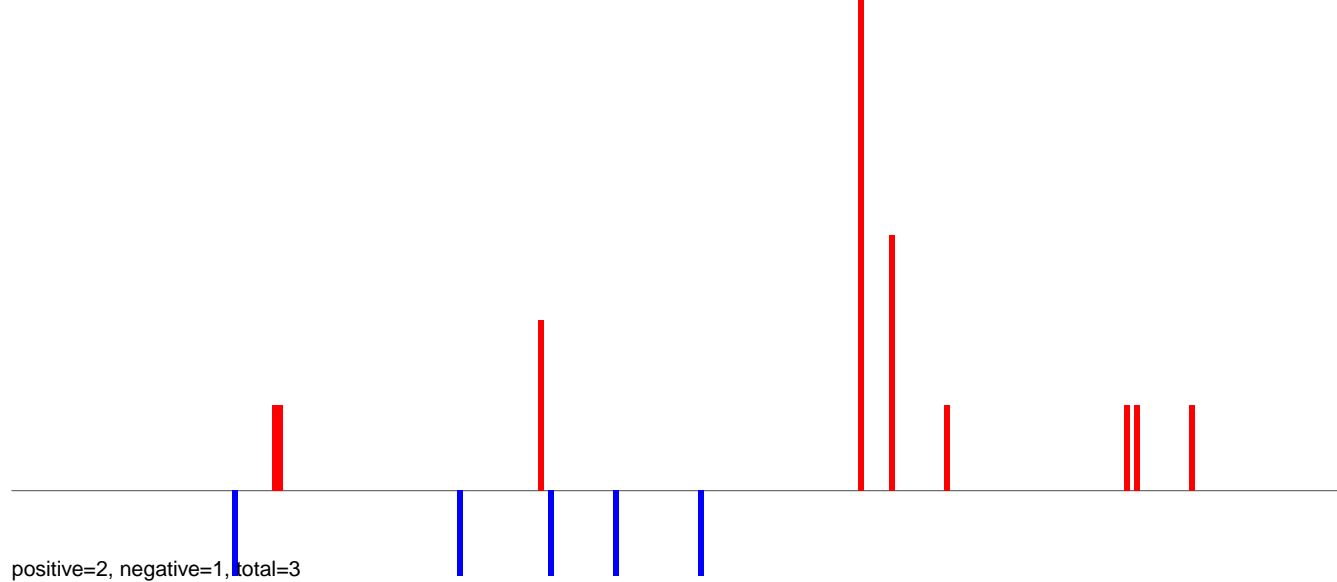


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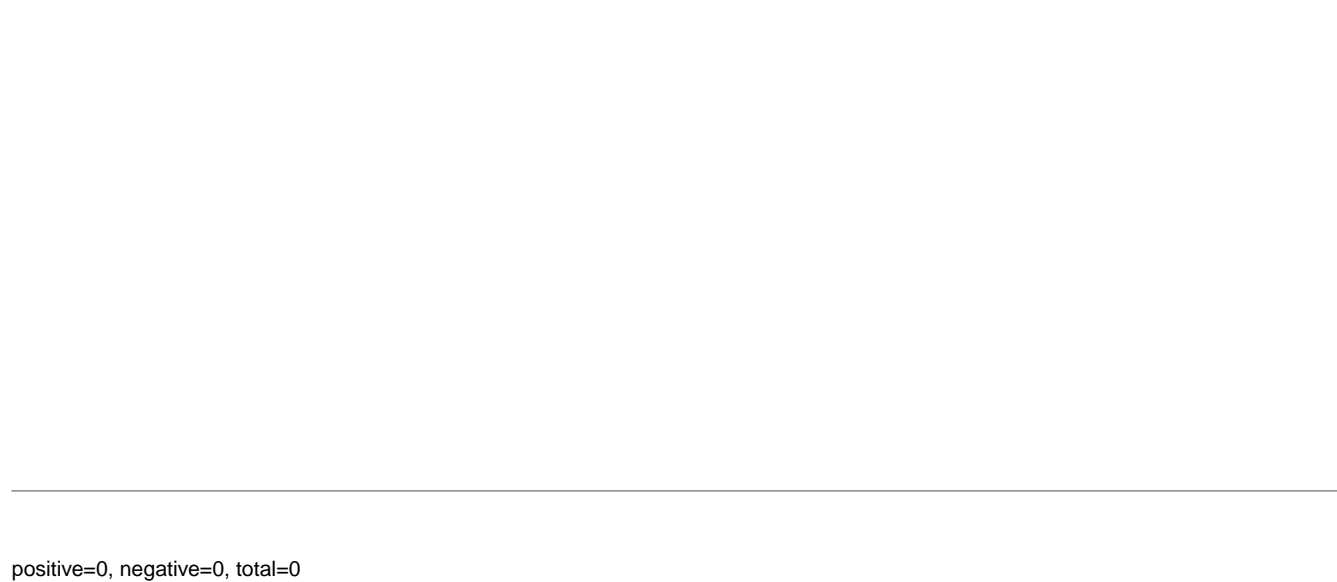
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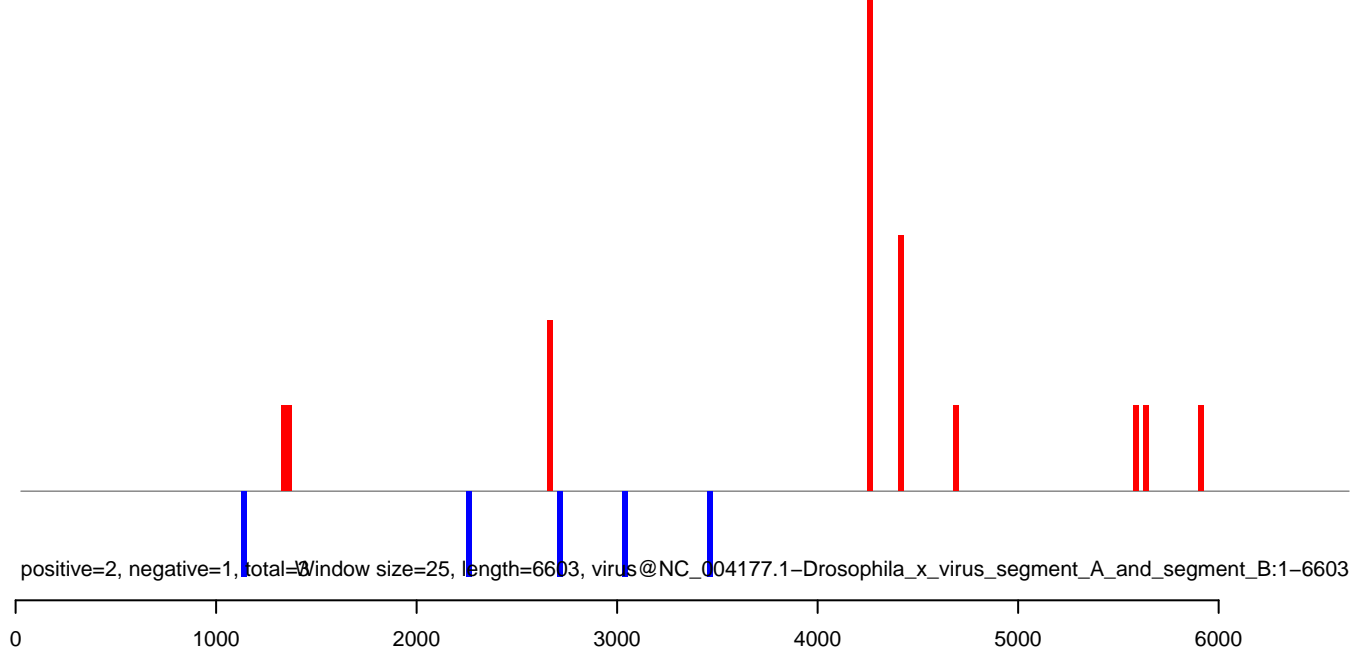
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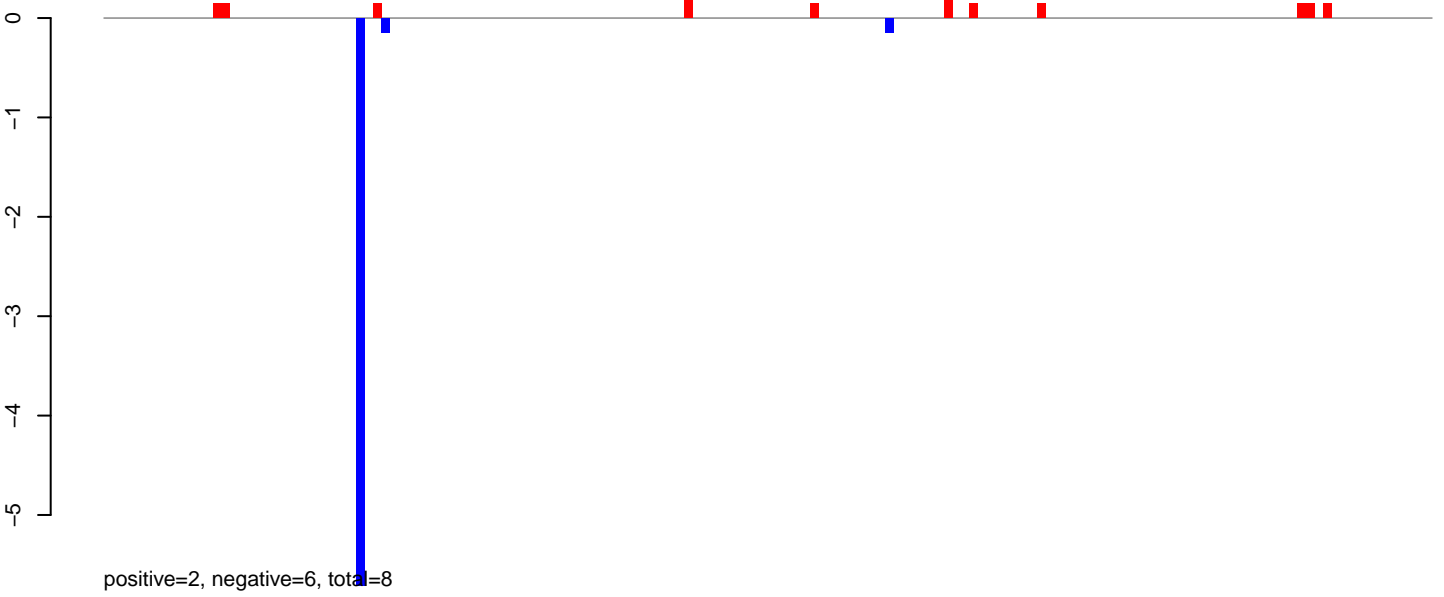
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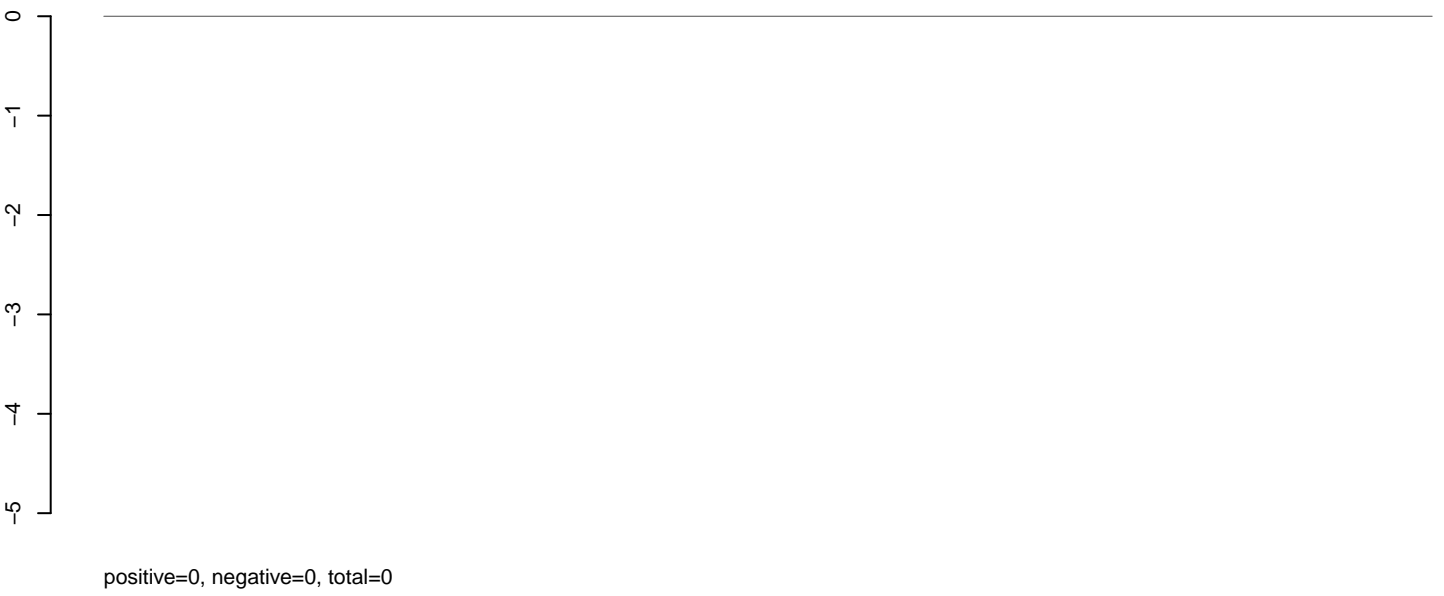
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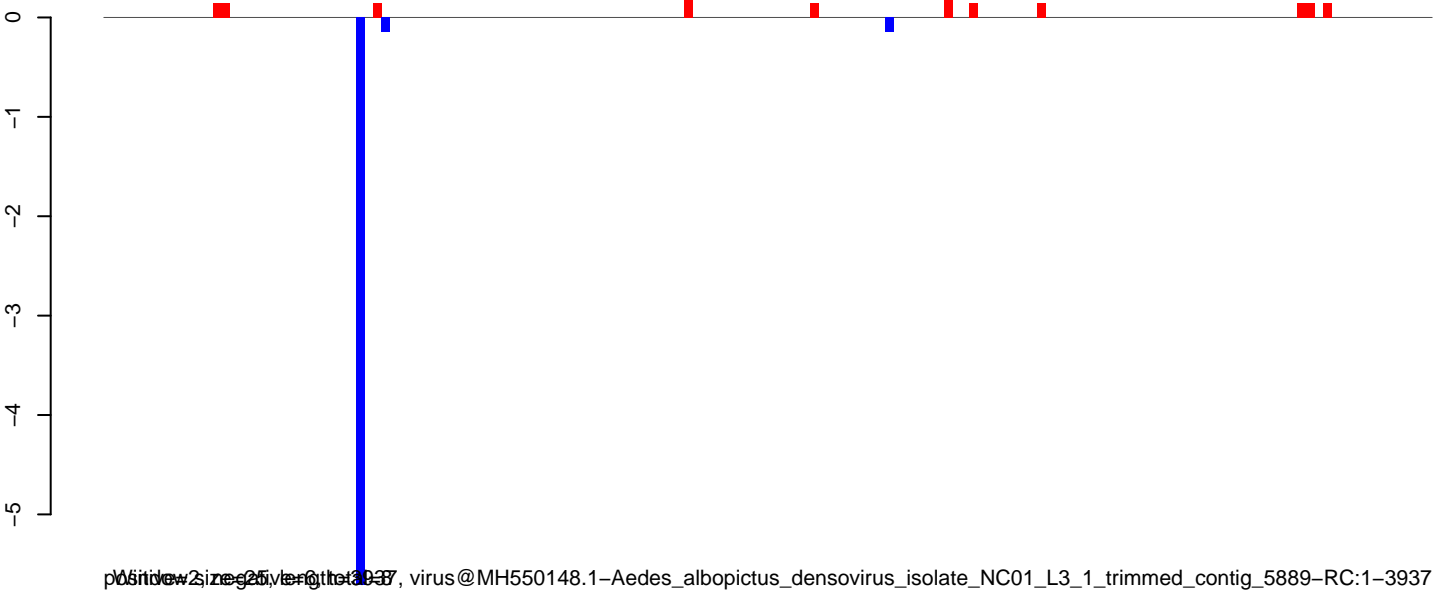
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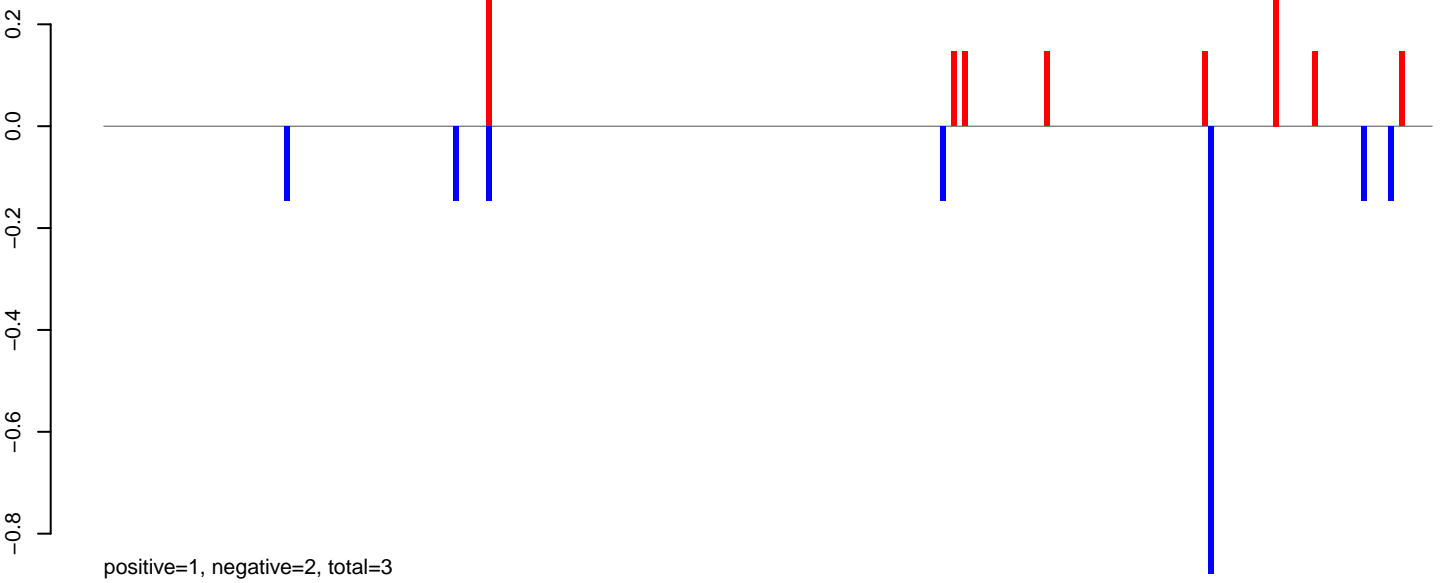
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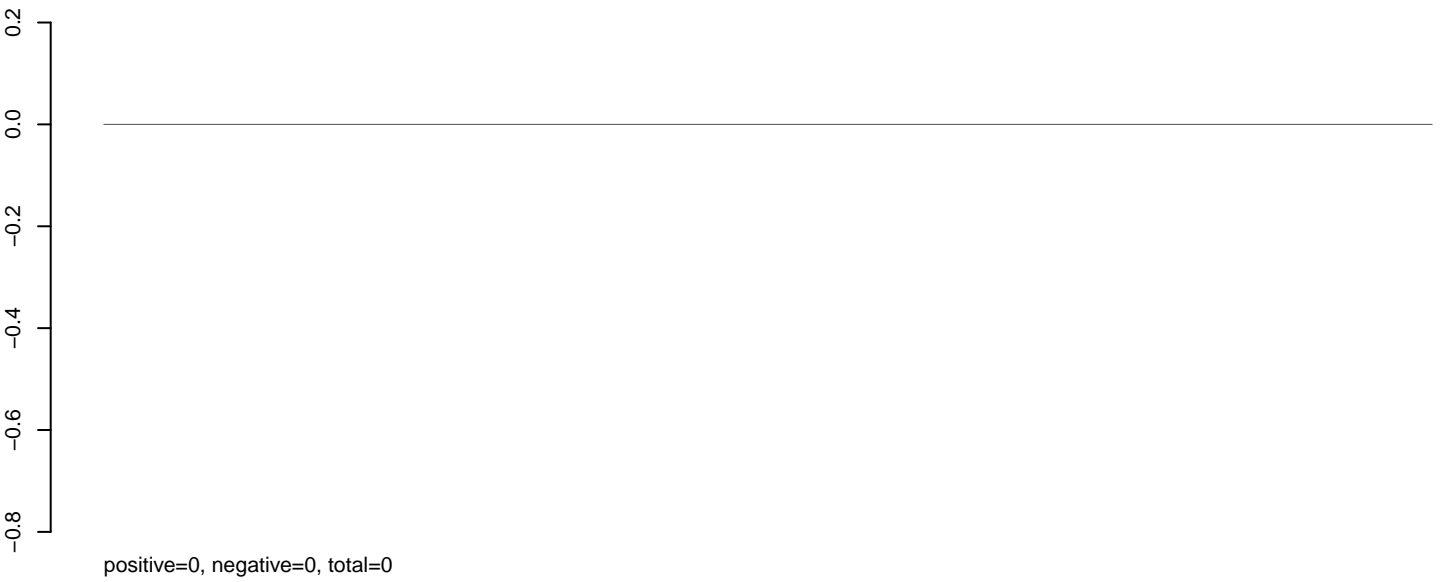
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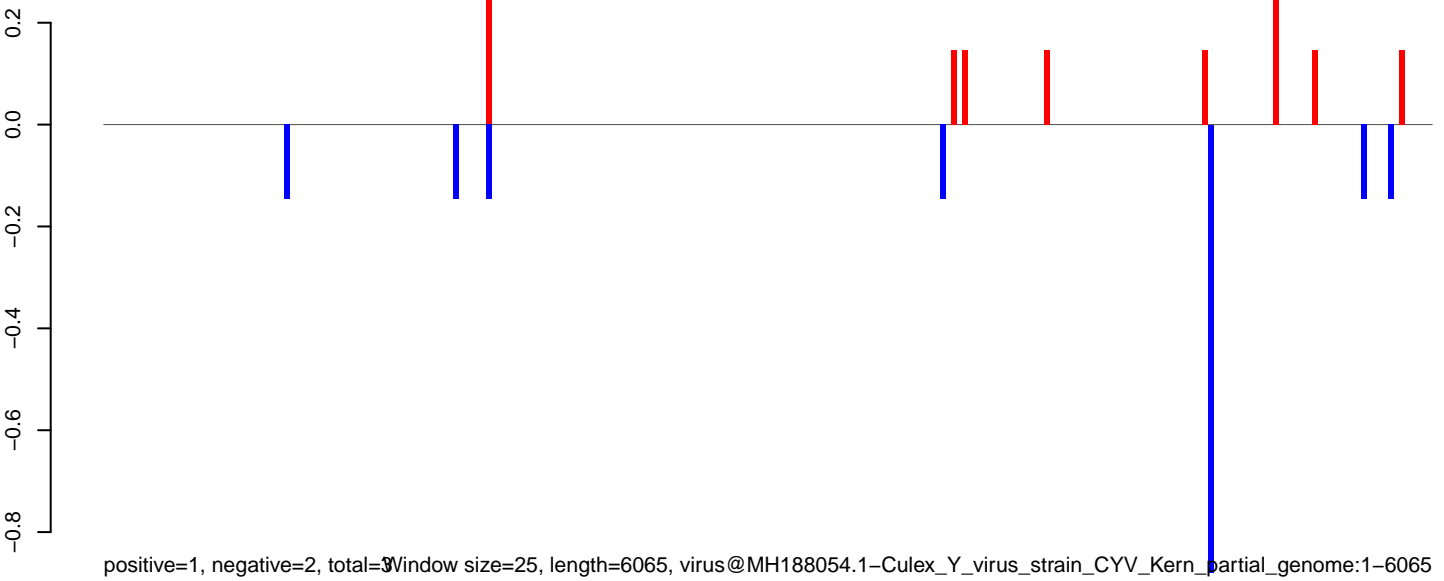
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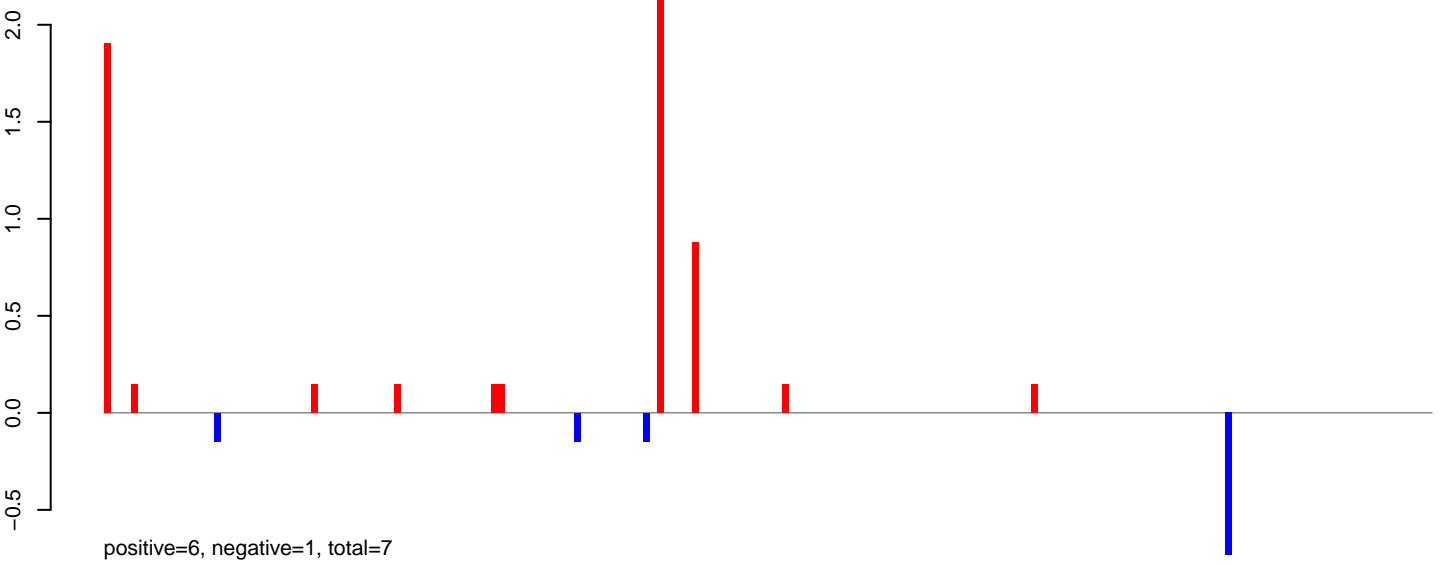
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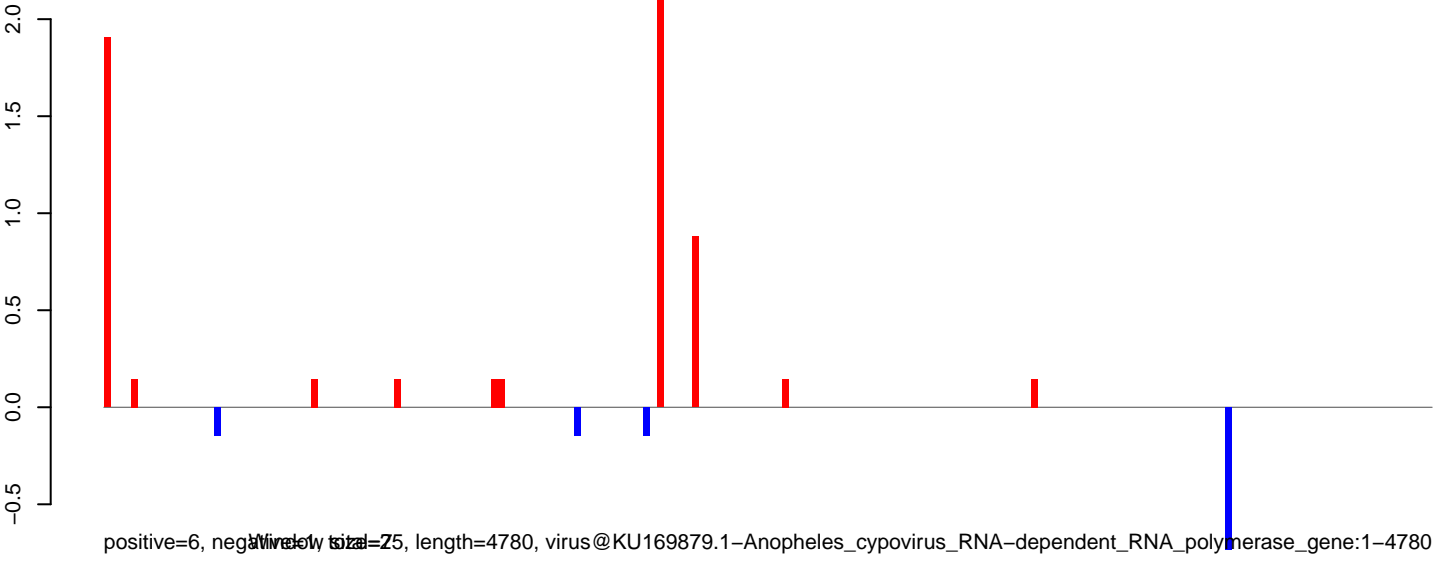
AeAeg_ORL_pBac3EB2Mos_r2.18_23.rep



AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



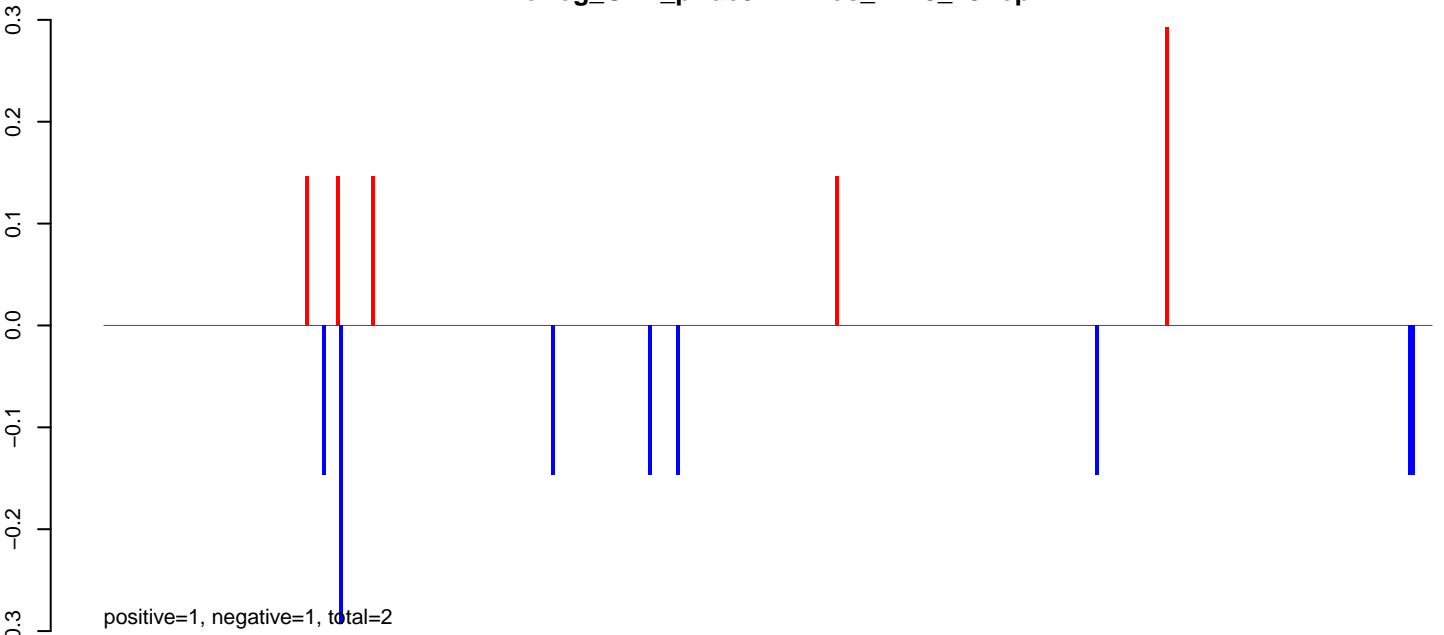
AeAeg_ORL_pBac3EB2Mos_r2.rep



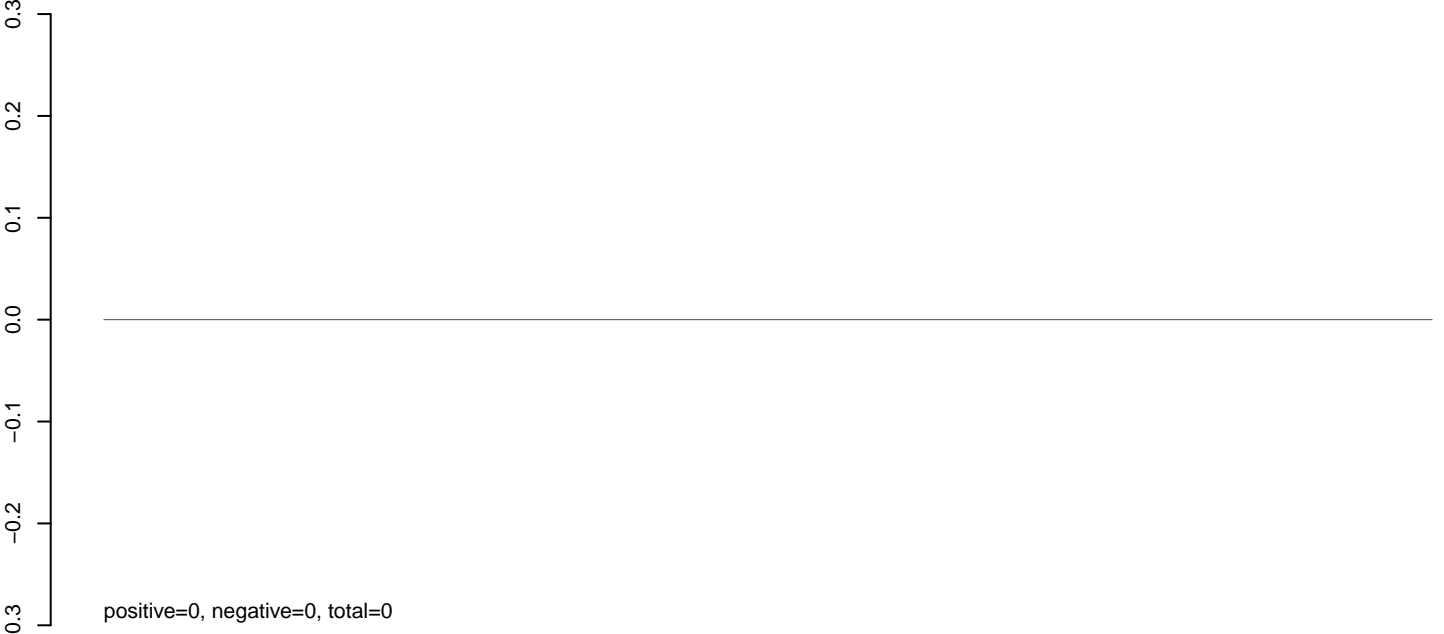
multiple sizes=25, length=4780, virus@KU169879.1-Anopheles_cypovirus_RNA-dependent_RNA_polymerase_gene:1-4780

0 1000 2000 3000 4000 5000

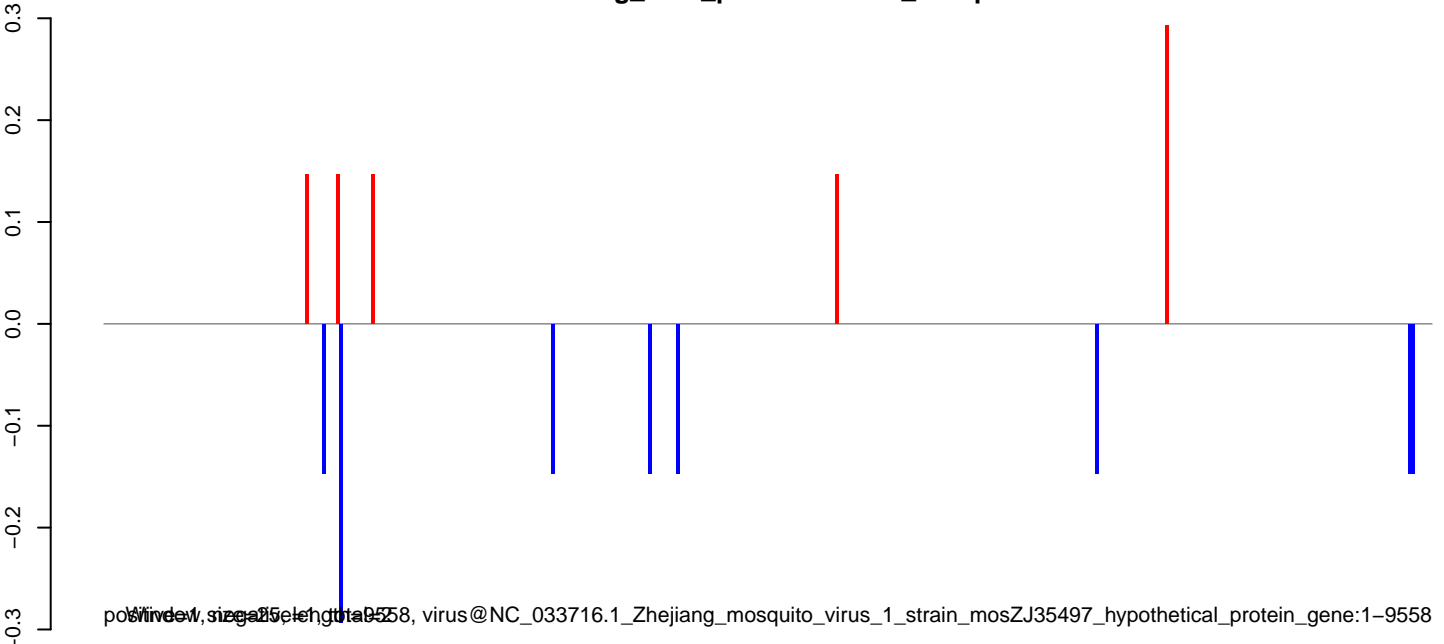
AeAeg_ORL_pBac3EB2Mos_r2.18_23.rep



AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

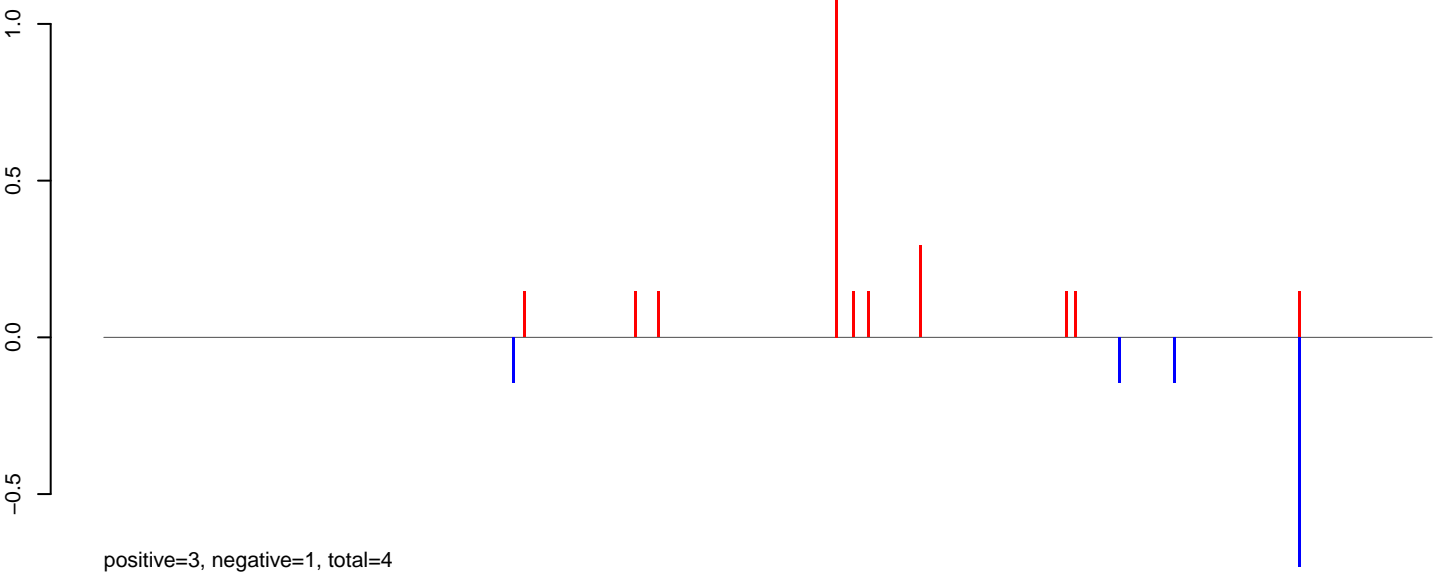


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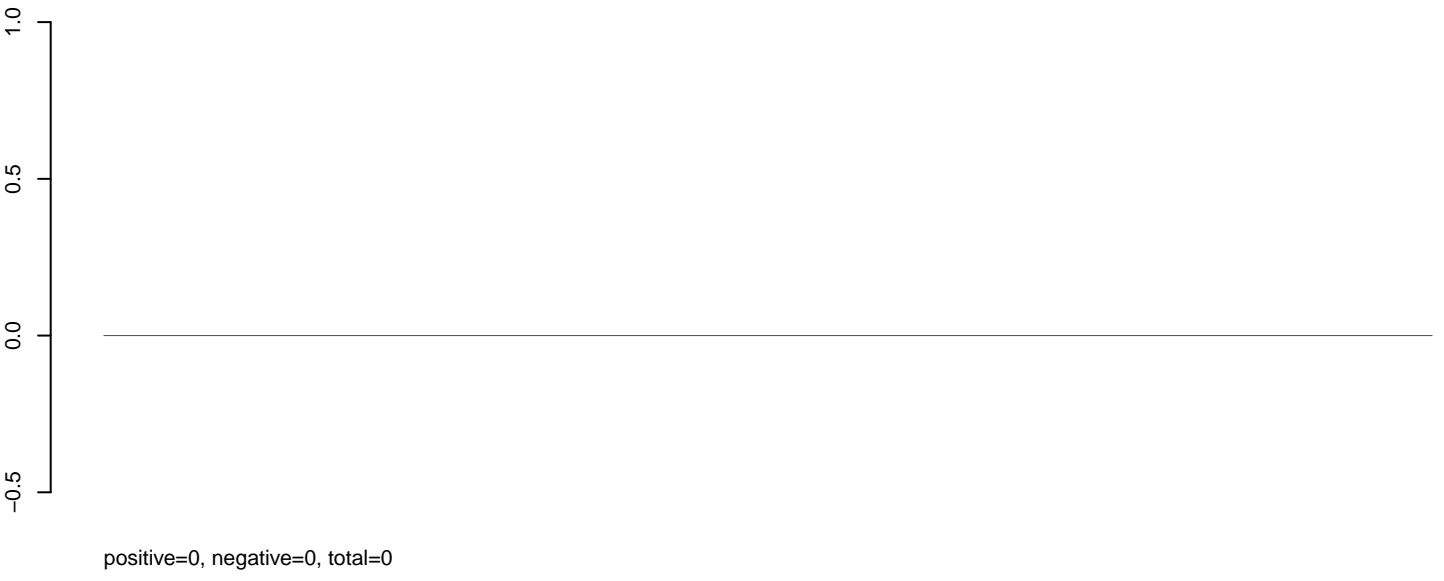


Window size: 25, length: 9558, virus@NC_033716.1_Zhejiang_mosquito_virus_1_strain_mosZJ35497_hypothetical_protein_gene:1-9558

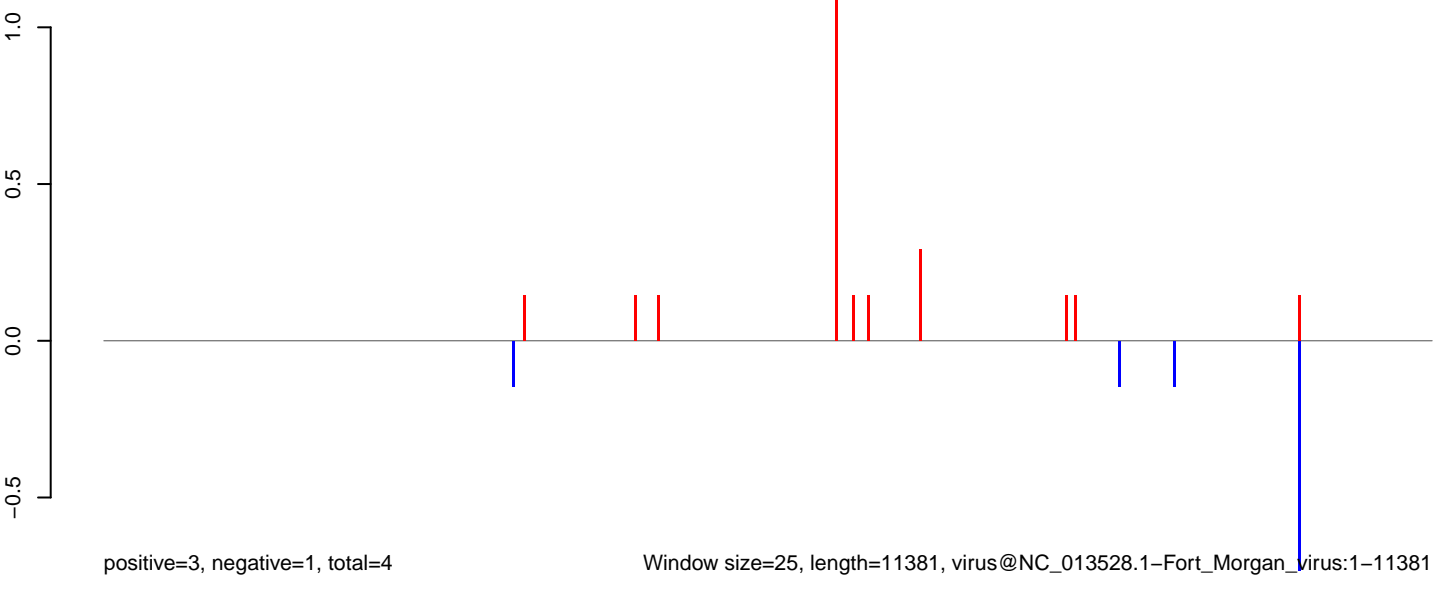
AeAeg_ORL_pBac3EB2Mos_r2.18_23.rep



AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

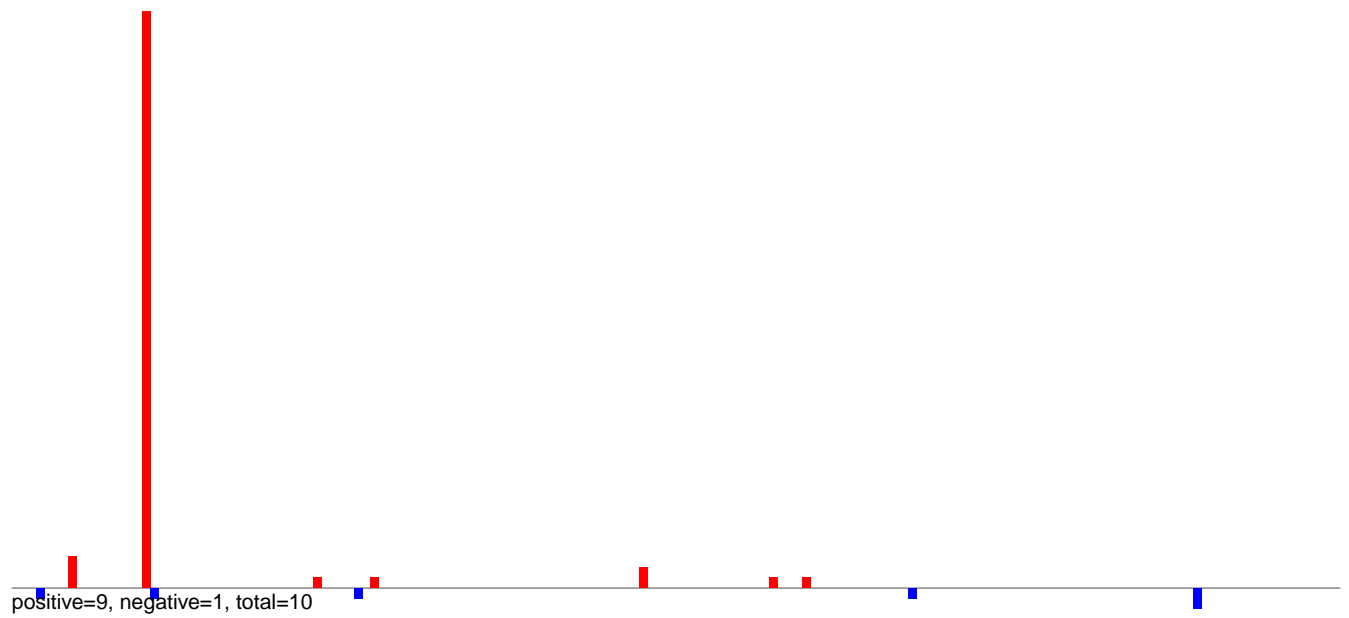


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Window size=25, length=11381, virus@NC_013528.1-Fort_Morgan_virus:1-11381

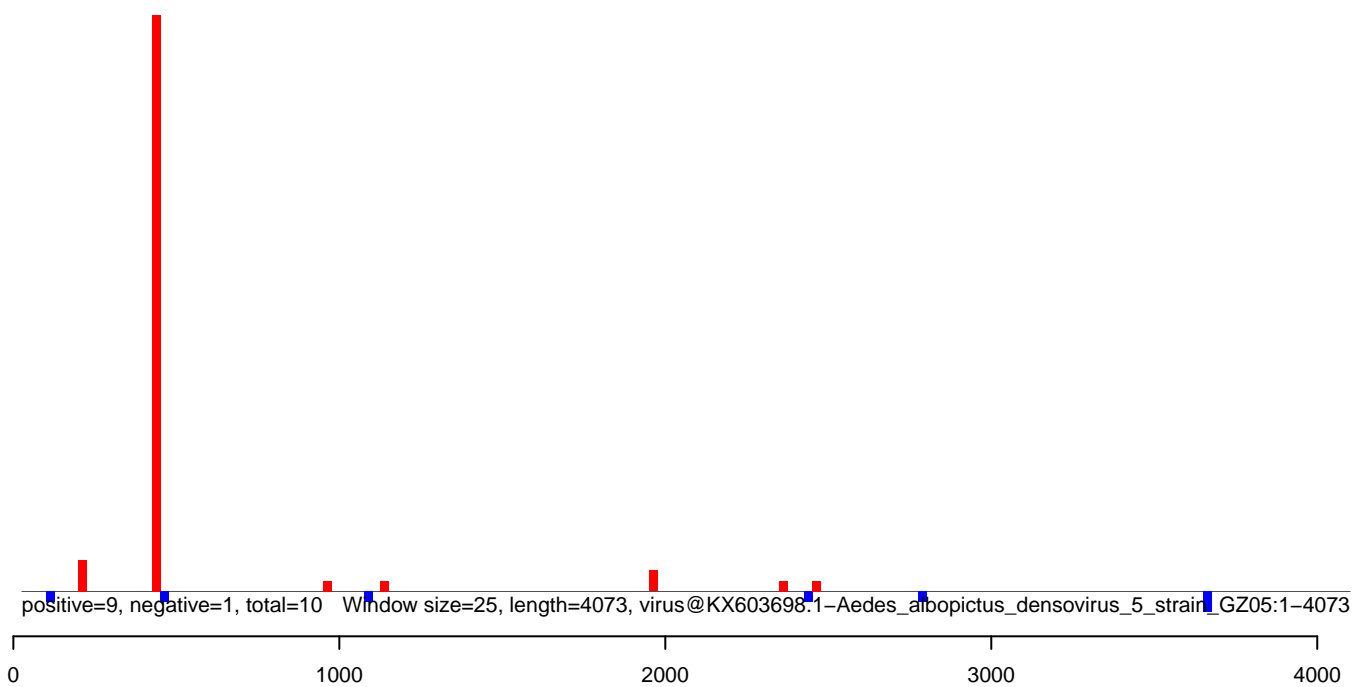
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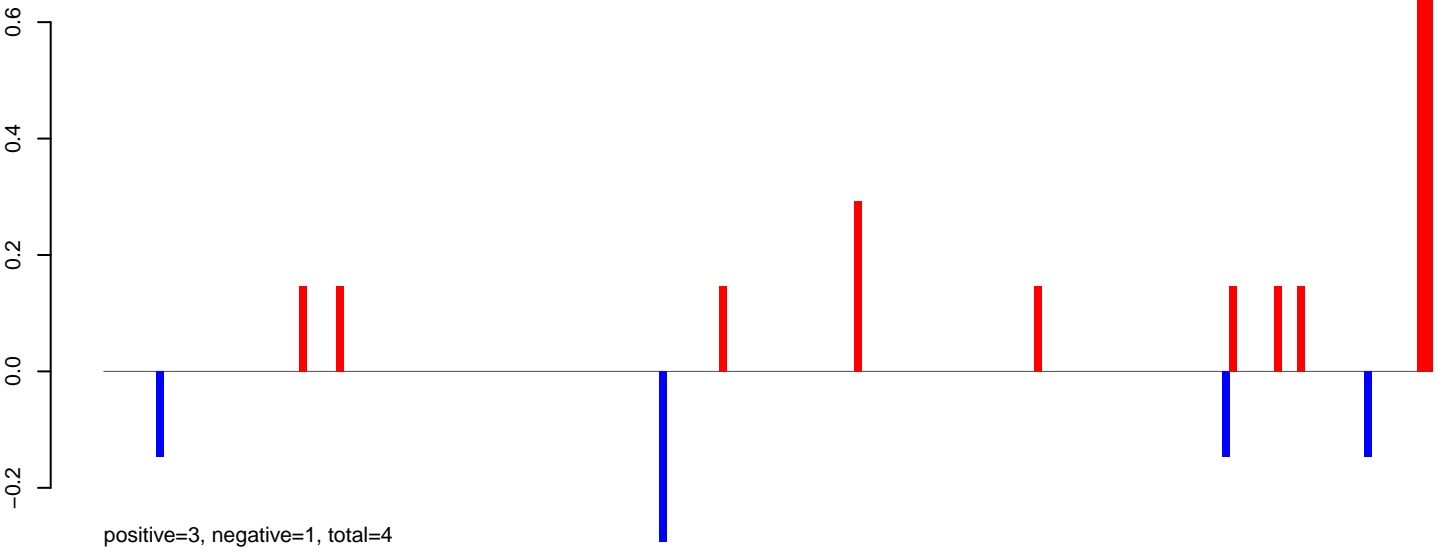
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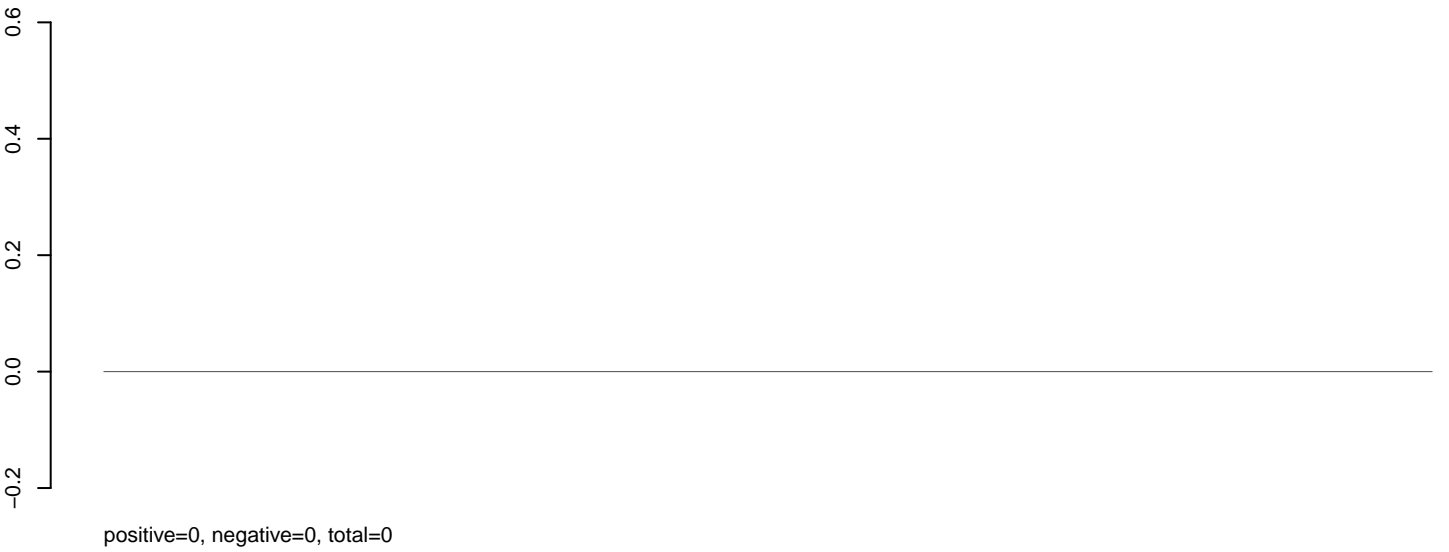
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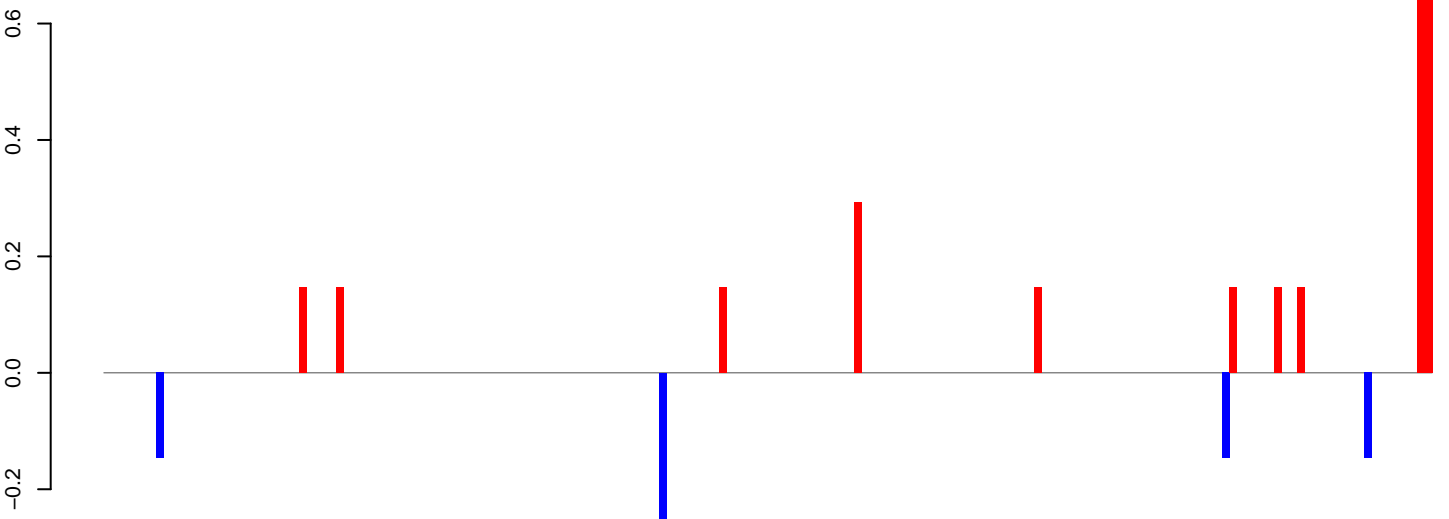
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



AeAeg_ORL_pBac3EB2Mos_r2.rep



e=25, positive=3, negative=1, total=4
1.1-Humaita-Tubiacanga_Virus_isolate_Rio_segment_RNA-dependent_RNA_polymerase_replicase:1-4402

0 1000 2000 3000 4000

AeAeg_ORL_pBac3EB2Mos_r2.18_23.rep



AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

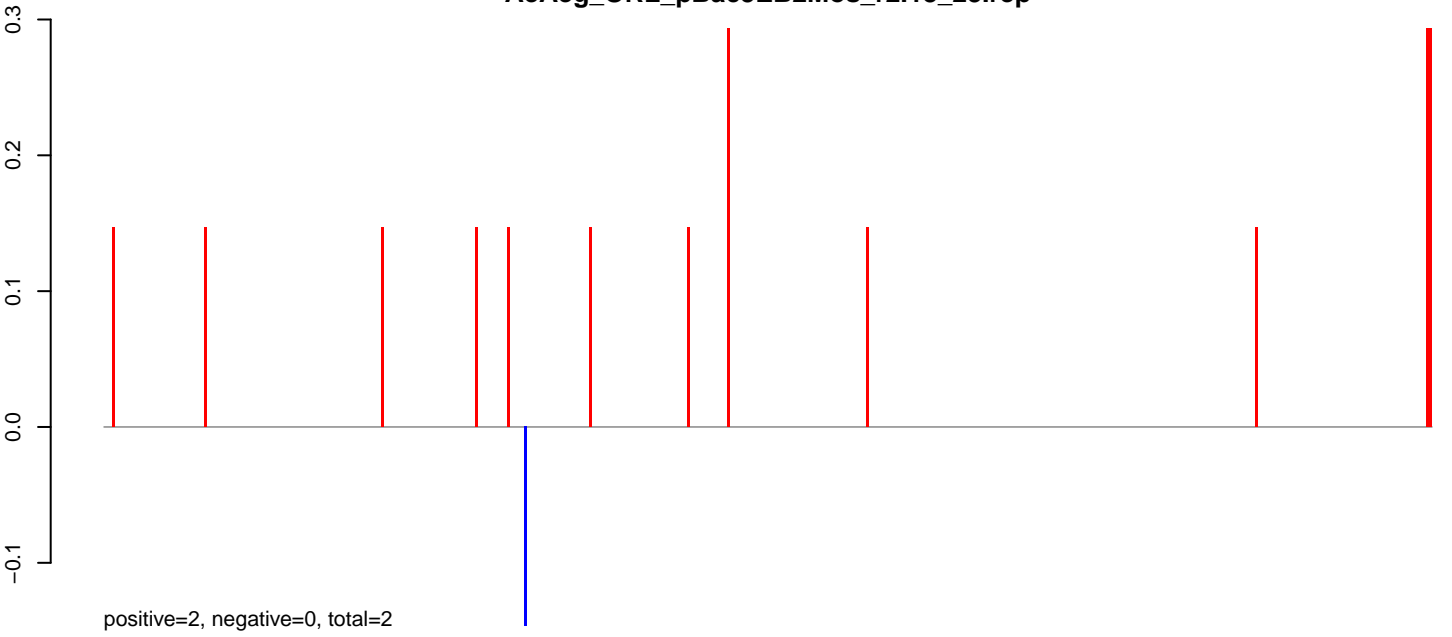


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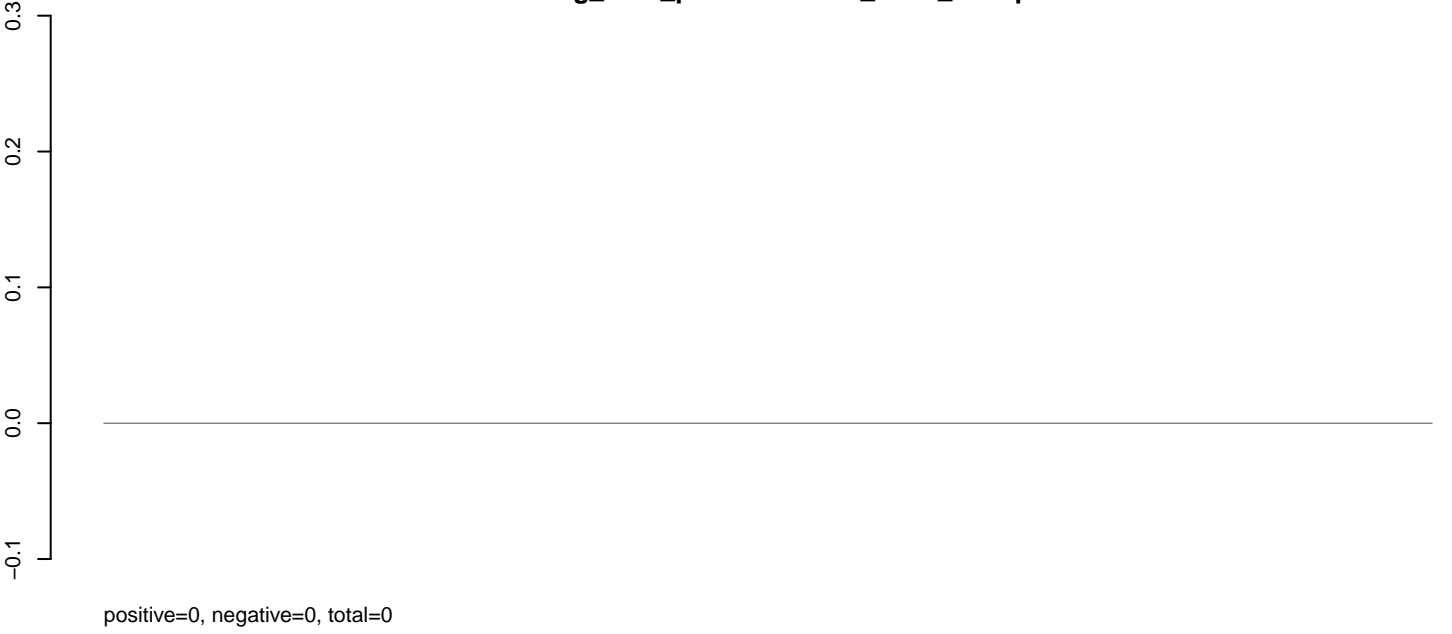


0 1000 2000 3000 4000 5000 6000

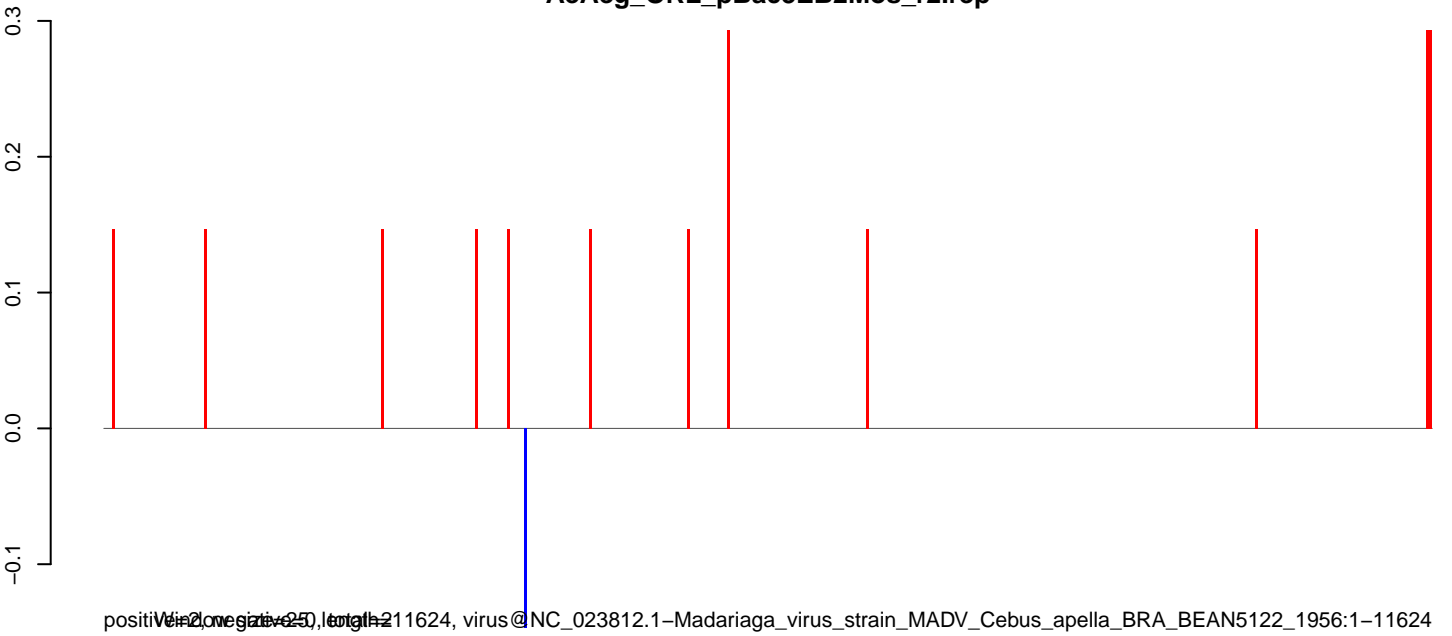
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



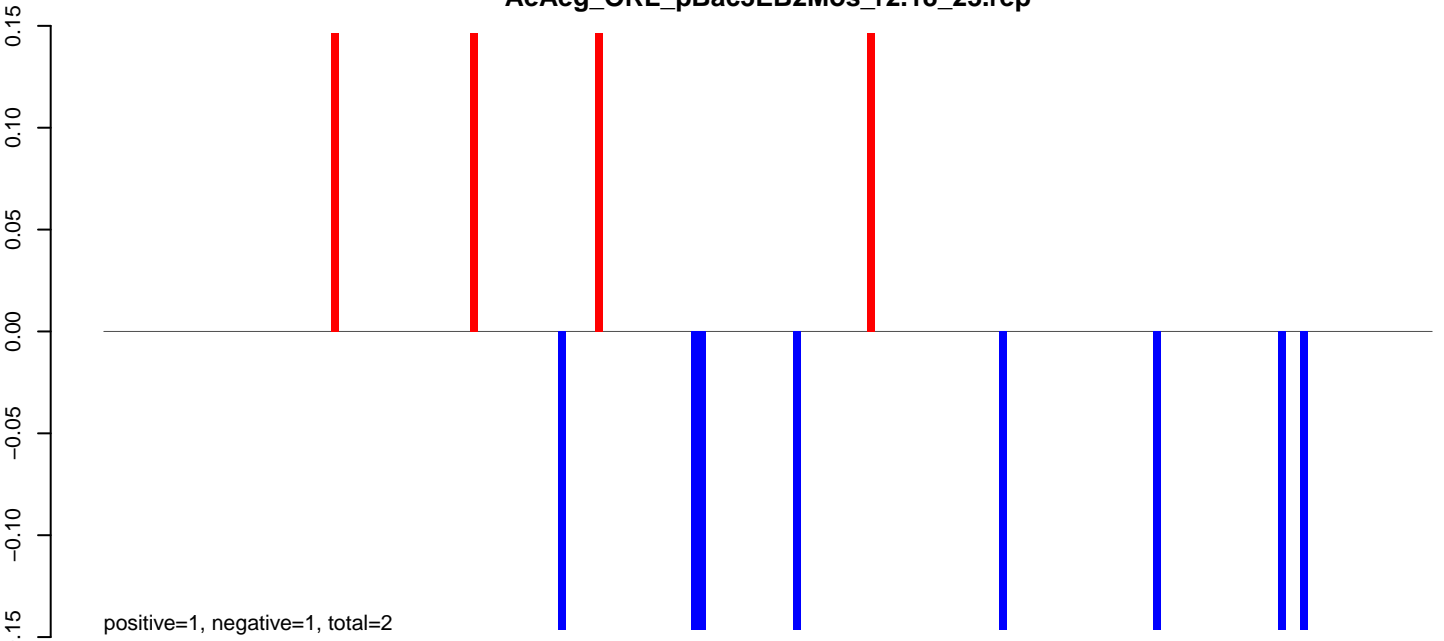
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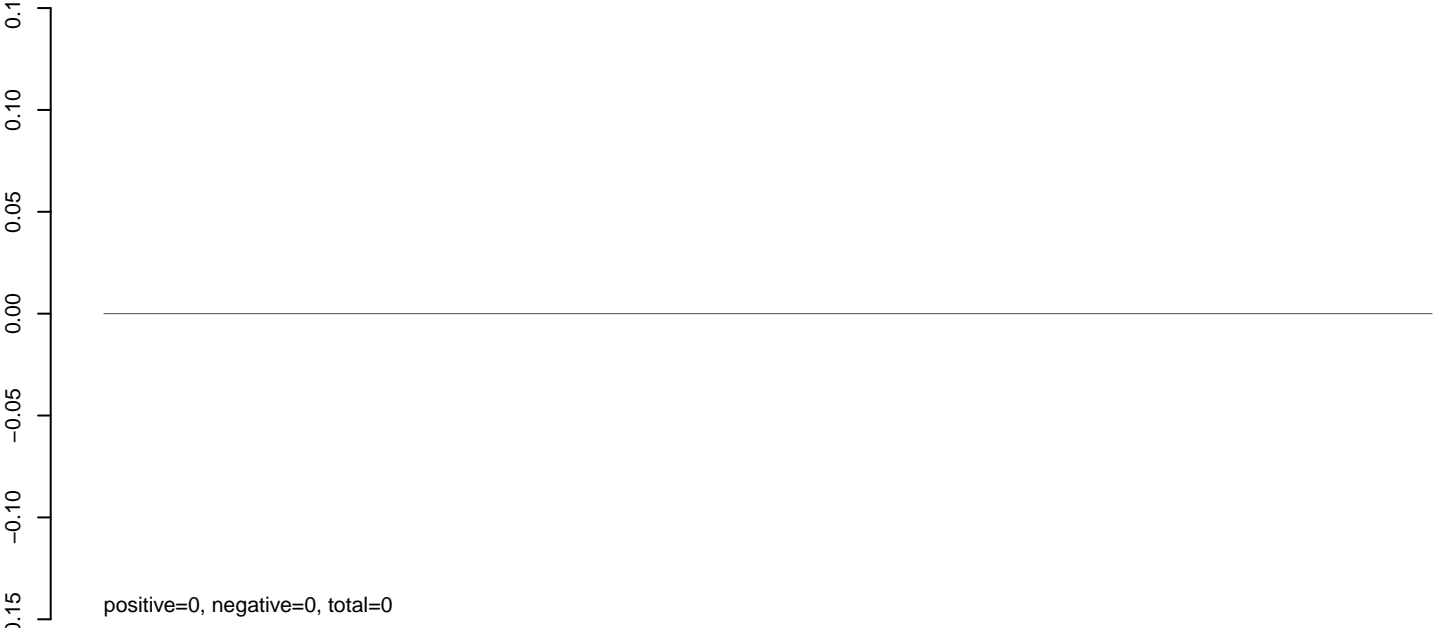
11624, virus@NC_023812.1-Madariaga_virus_strain_MADV_Cebus_apella_BRA_BEAN5122_1956:1-11624

0 2000 4000 6000 8000 10000 12000

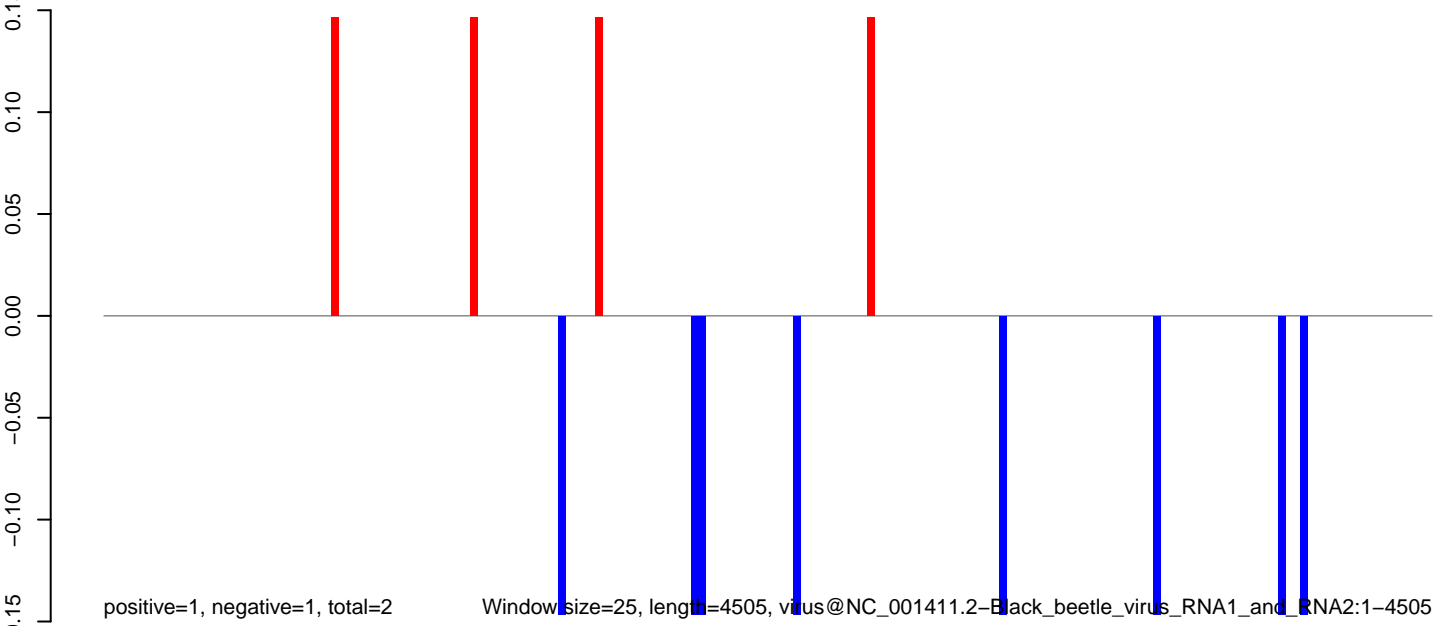
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



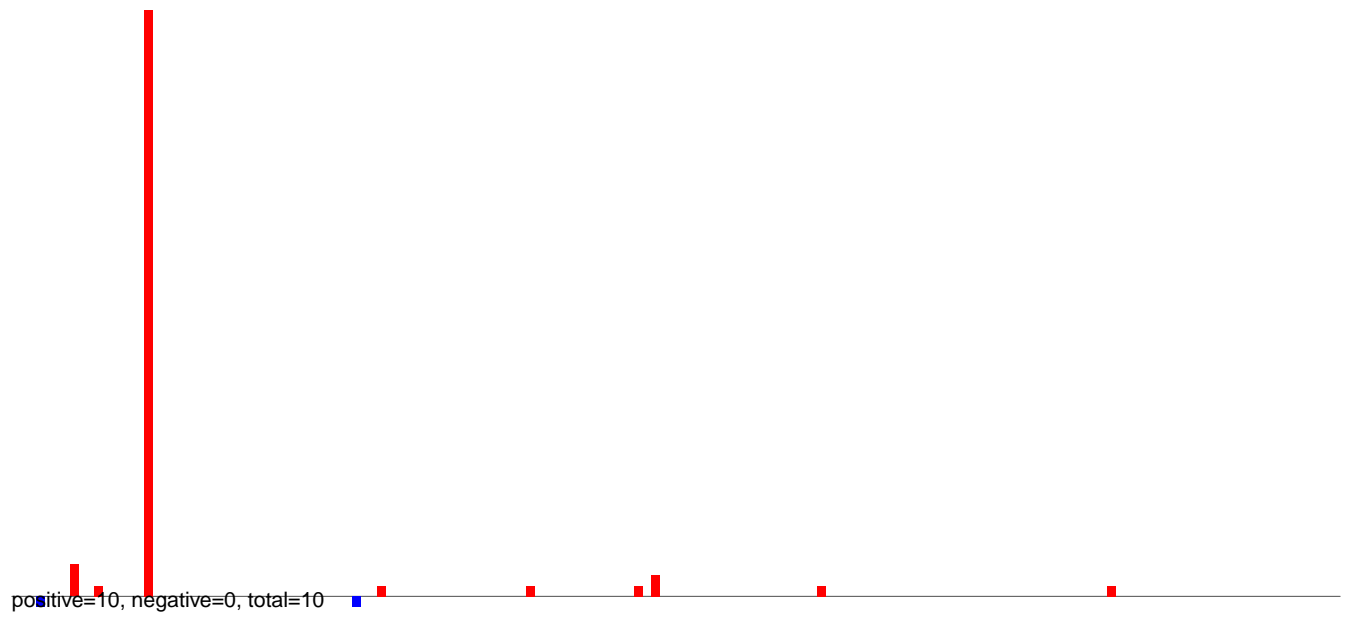
AeAeg_ORL_pBac3EB2Mos_r2.rep



Window size=25, length=4505, virus@NC_001411.2-Black_bettle_virus_RNA1_and_RNA2:1-4505

0 1000 2000 3000 4000

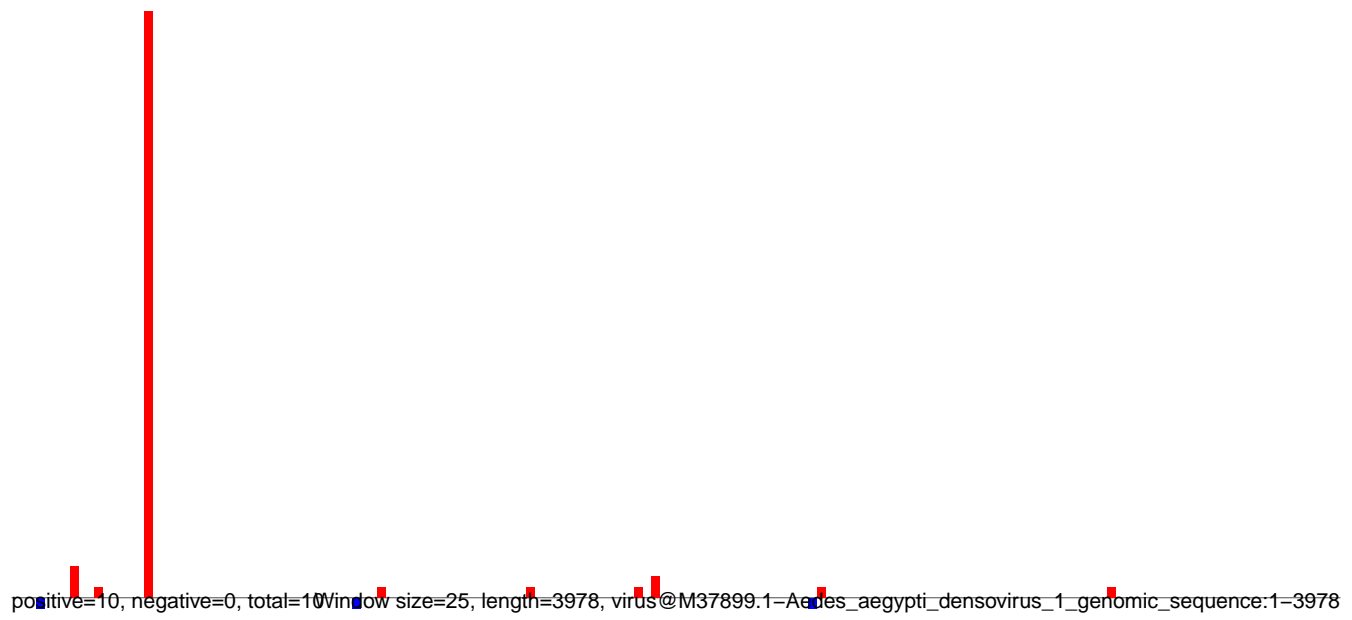
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

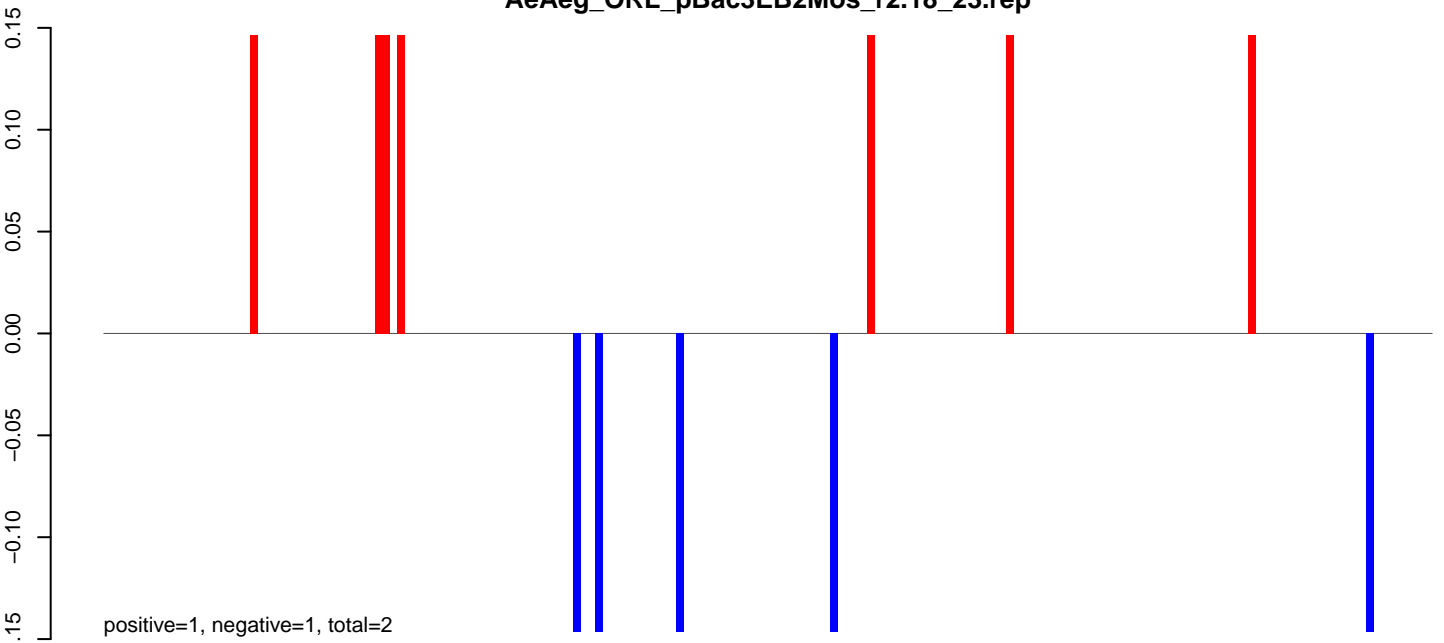


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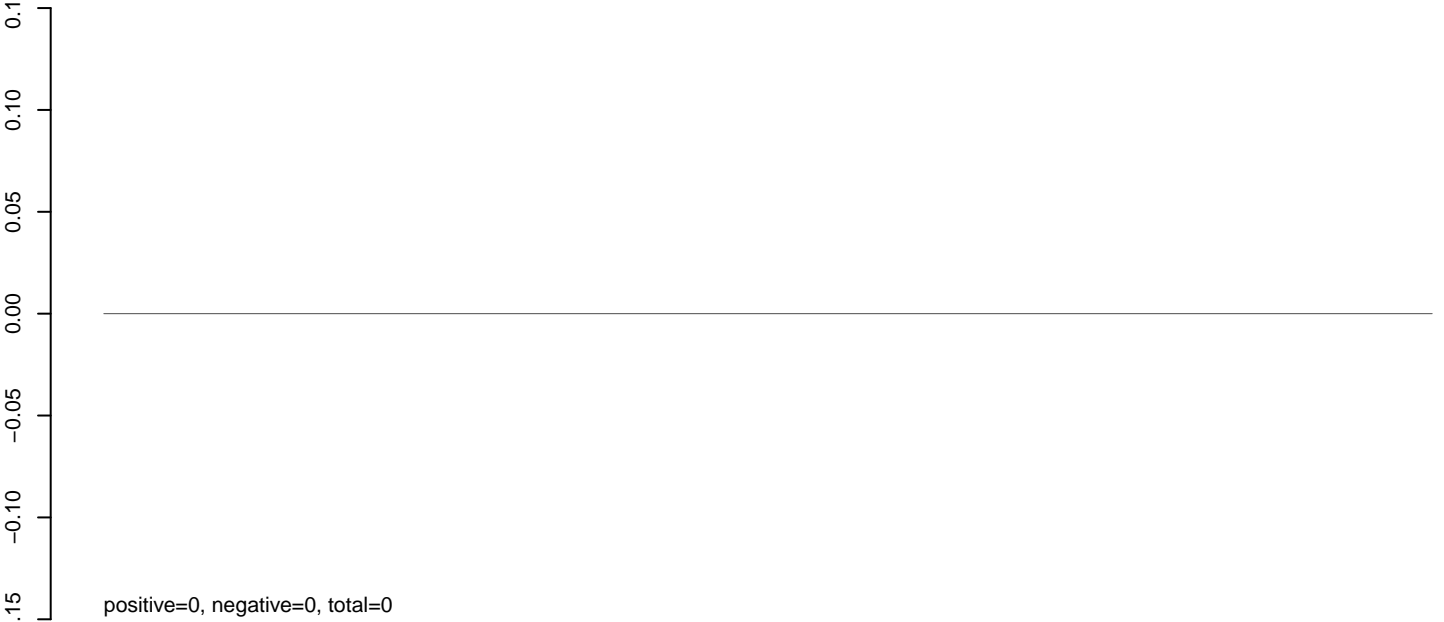


Window size=25, length=3978, virus@M37899.1=Aedes_aegypti_densovirus_1_genomic_sequence:1-3978

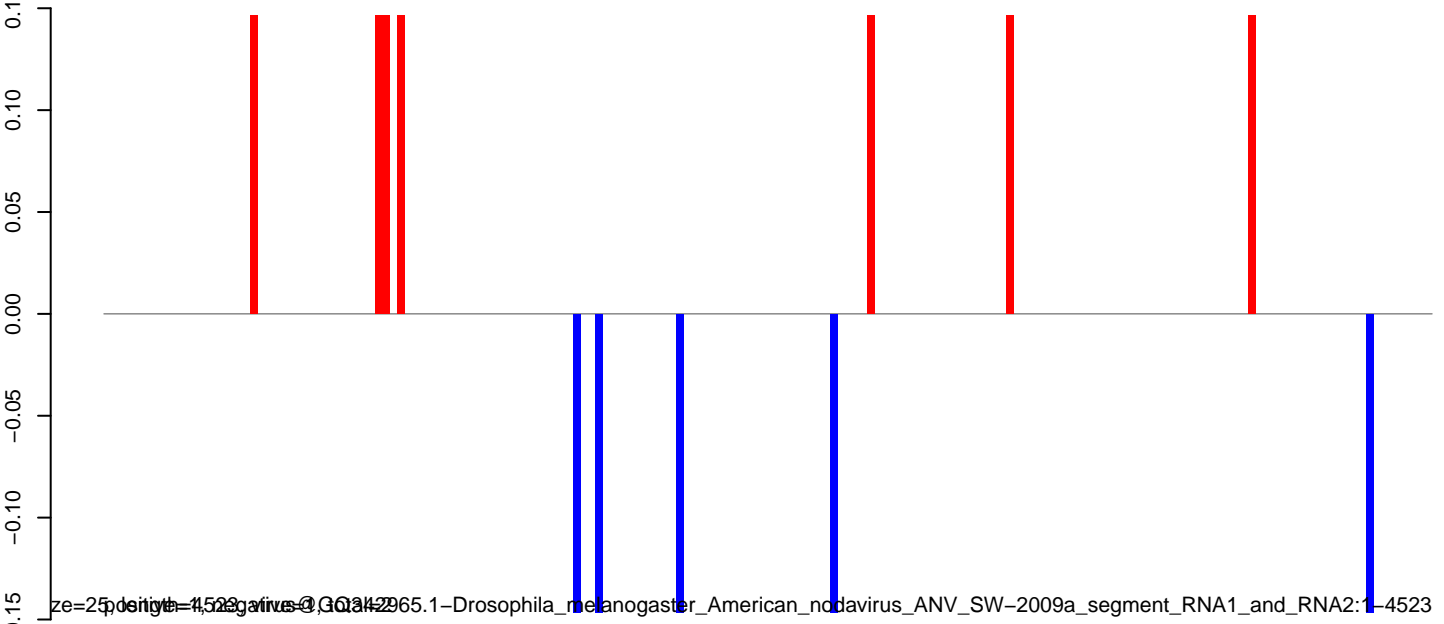
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



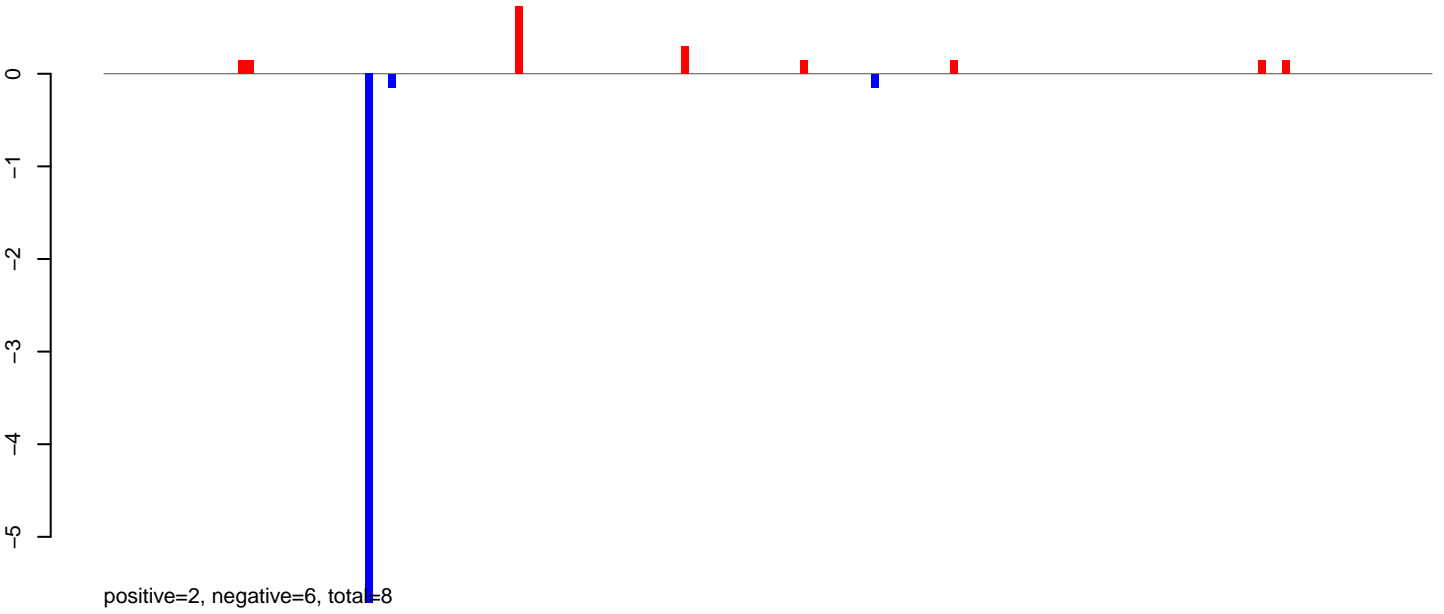
AeAeg_ORL_pBac3EB2Mos_r2.rep



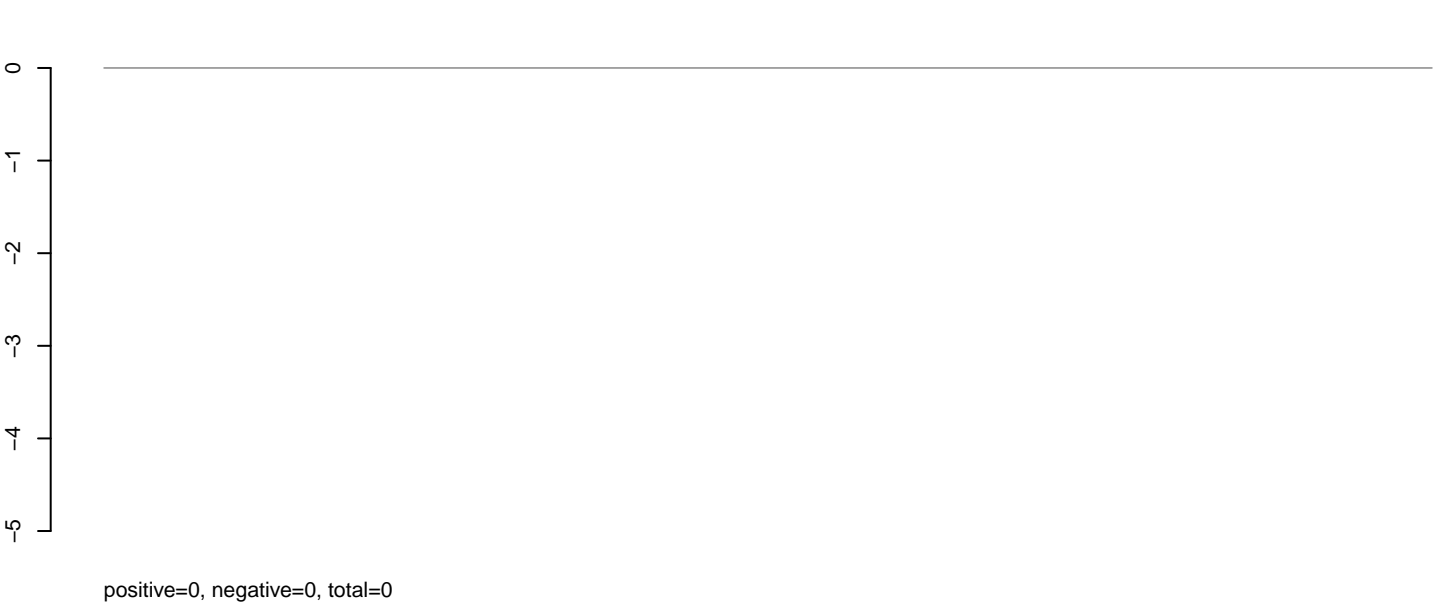
ze=25 positive=4, negative=0, total=4
1-523gives@G0342265.1-Drosophila_melanogaster_American_northern_california_1965-1966-1967-1968-1969-1970-1971-1972-1973-1974-1975-1976-1977-1978-1979-1980-1981-1982-1983-1984-1985-1986-1987-1988-1989-1990-1991-1992-1993-1994-1995-1996-1997-1998-1999-2000-2001-2002-2003-2004-2005-2006-2007-2008-2009-2010-2011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022-2023-2024-2025

0 1000 2000 3000 4000

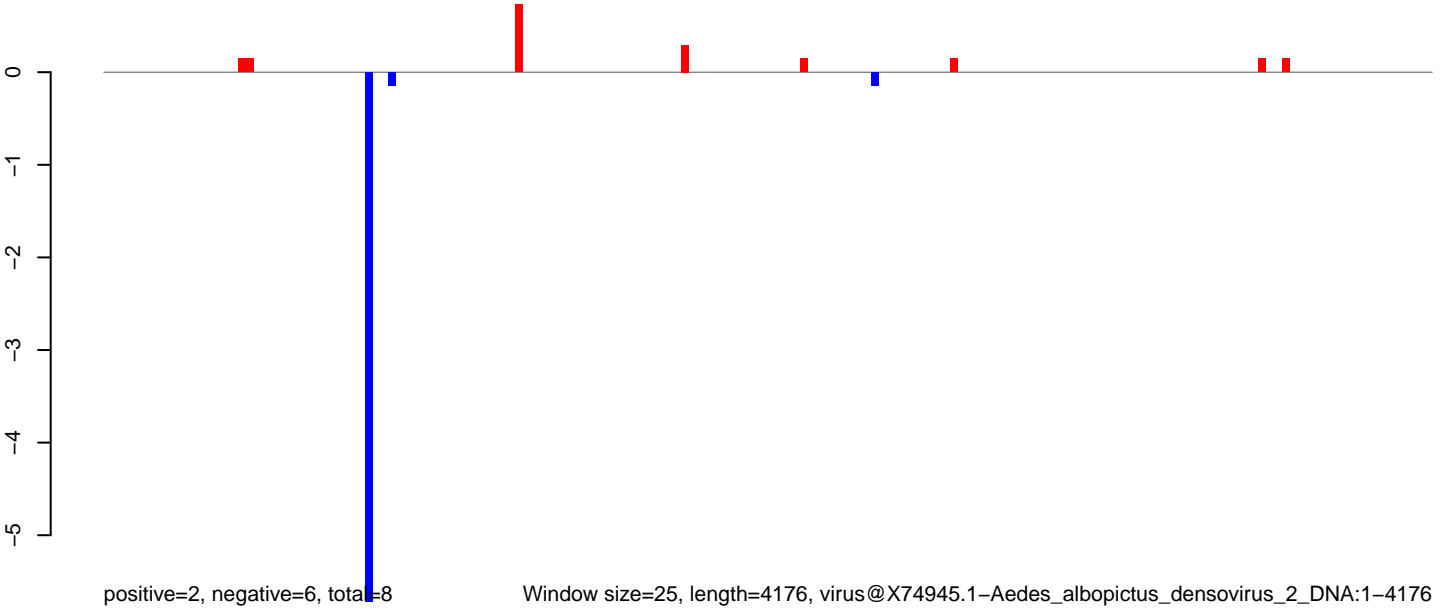
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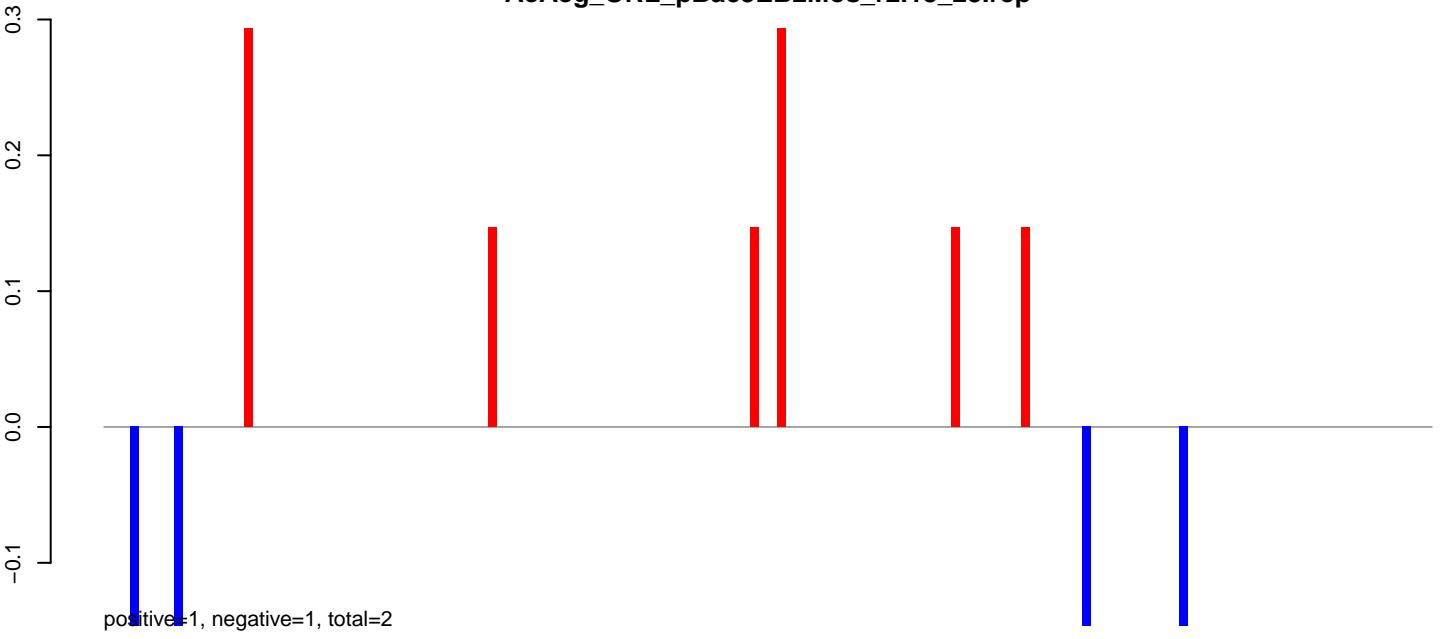
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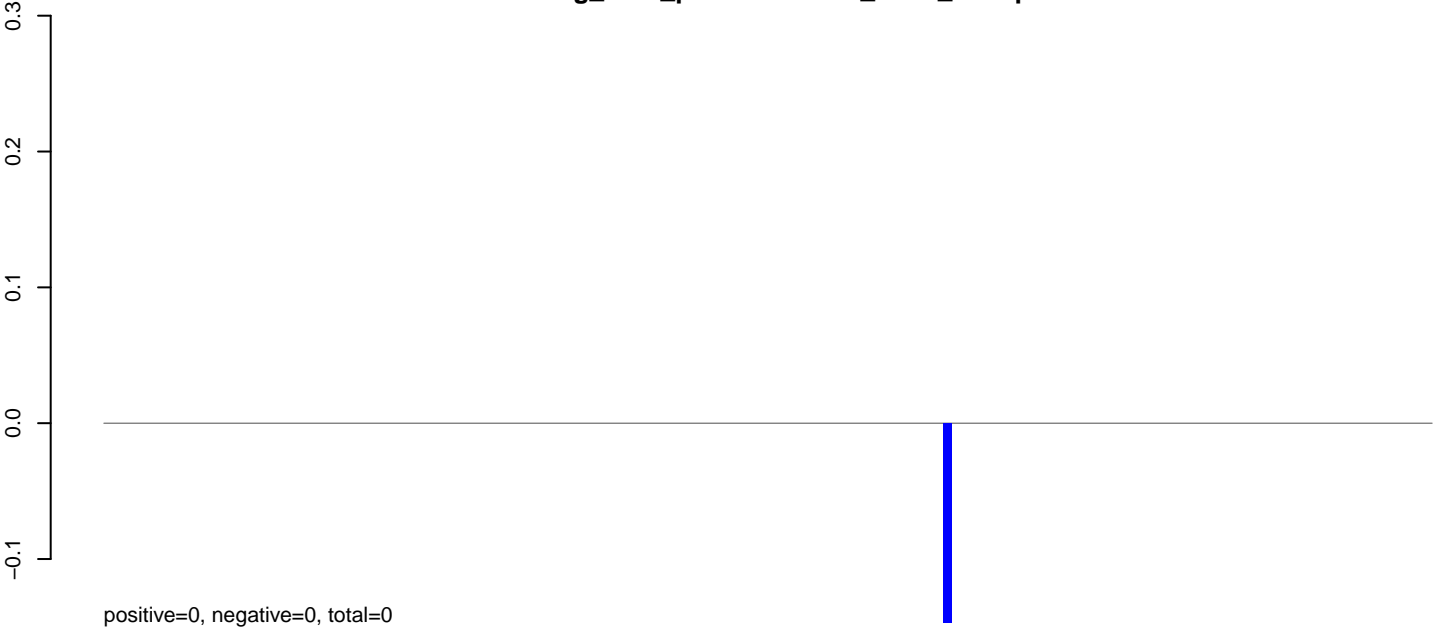
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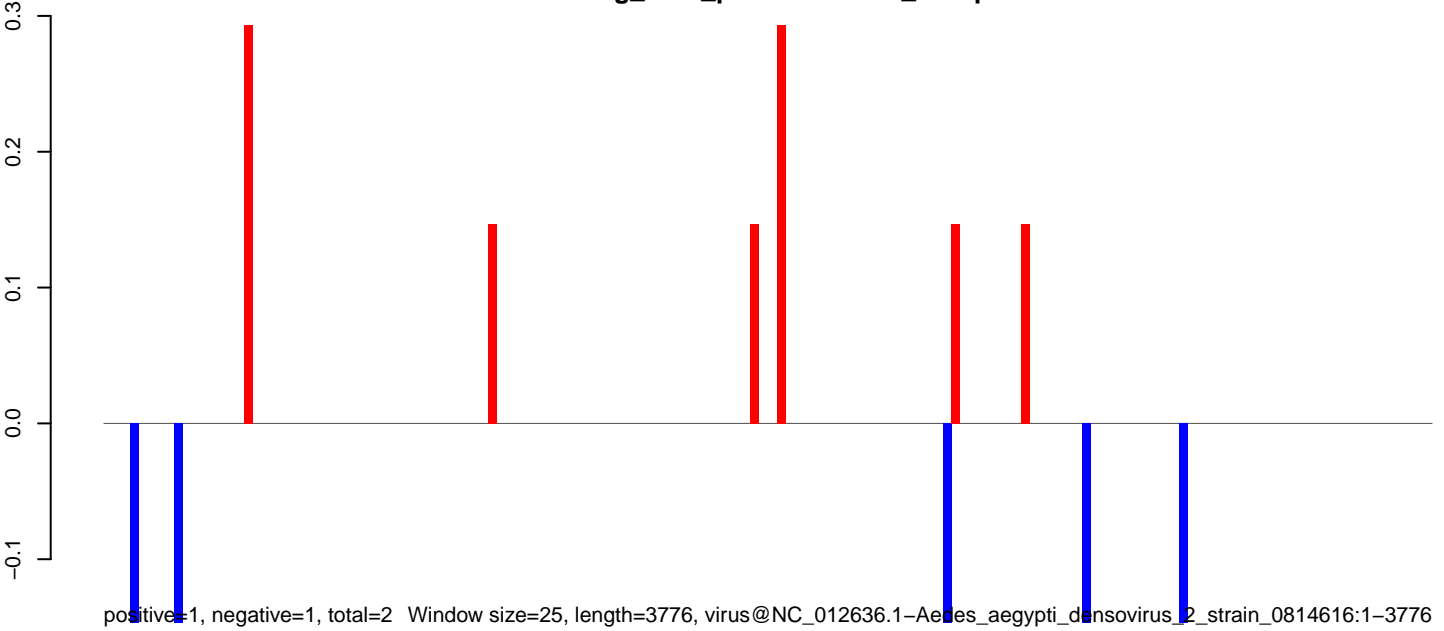
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

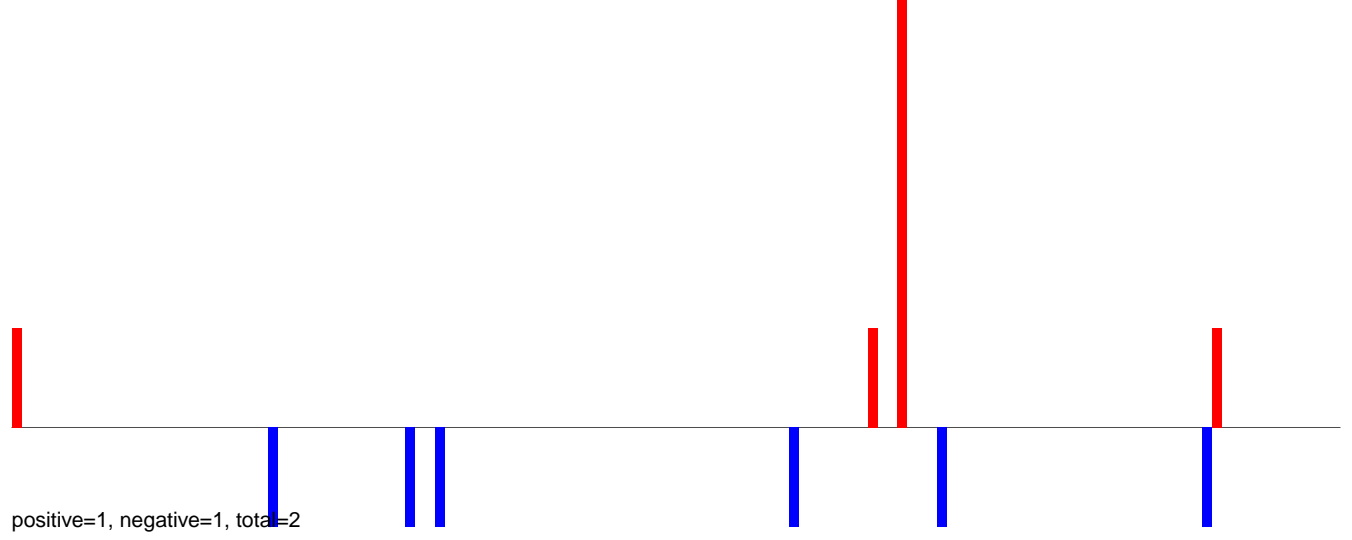


AeAeg_ORL_pBac3EB2Mos_r2.rep

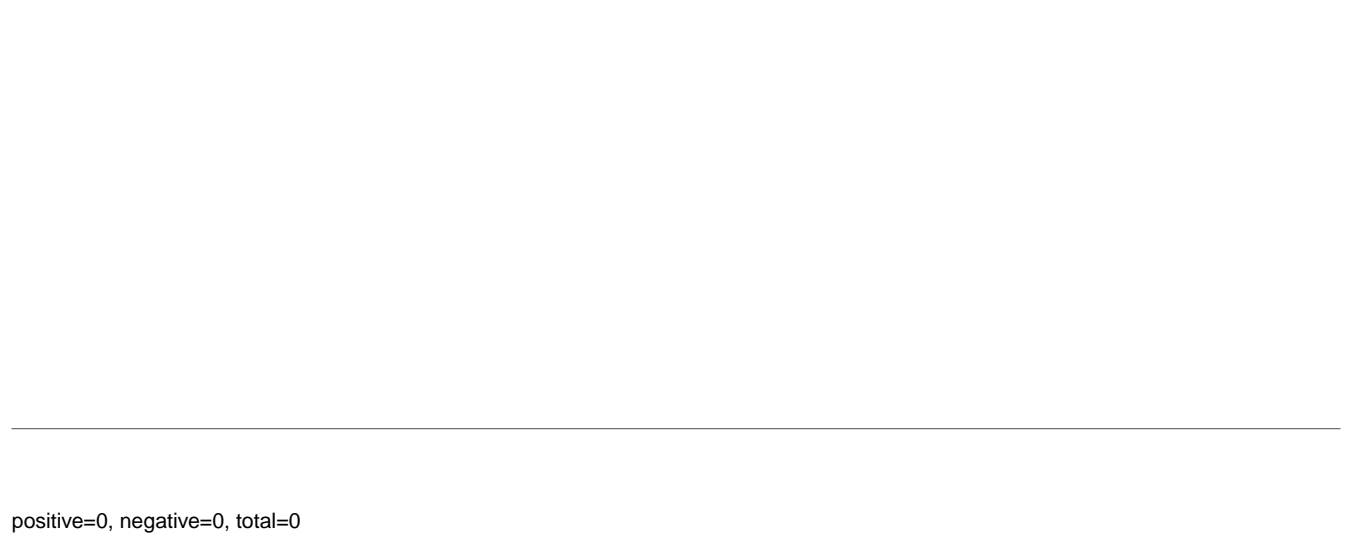


0 1000 2000 3000

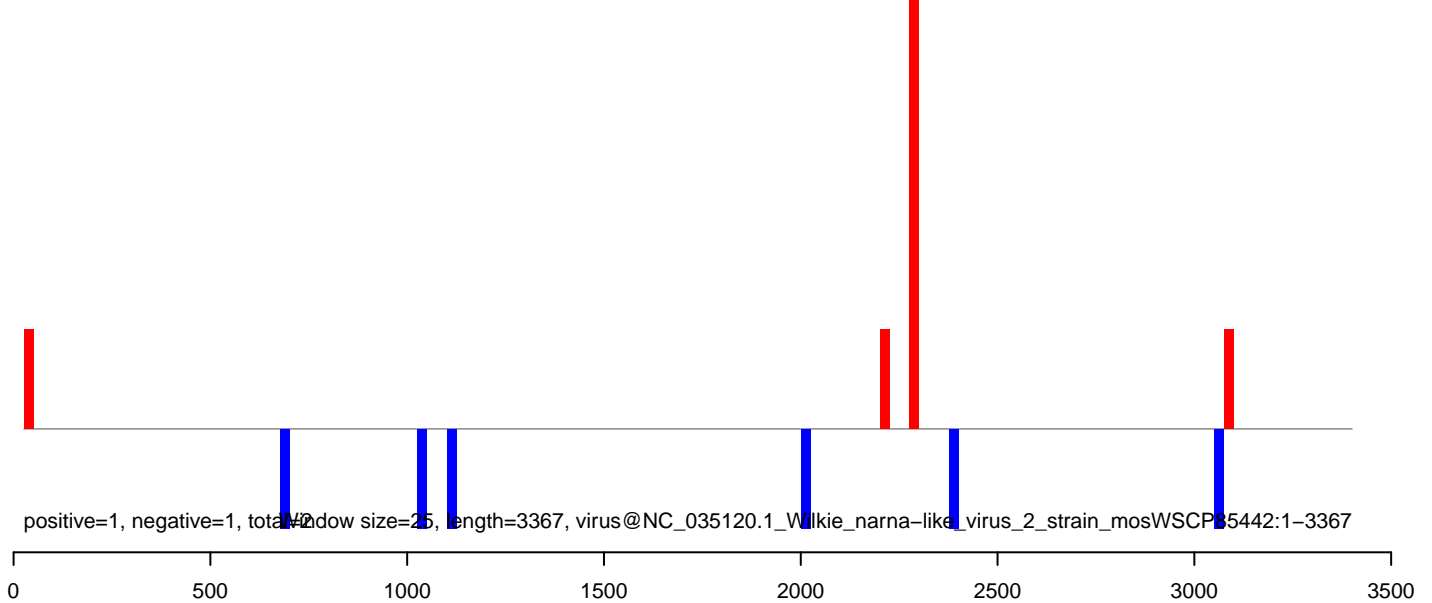
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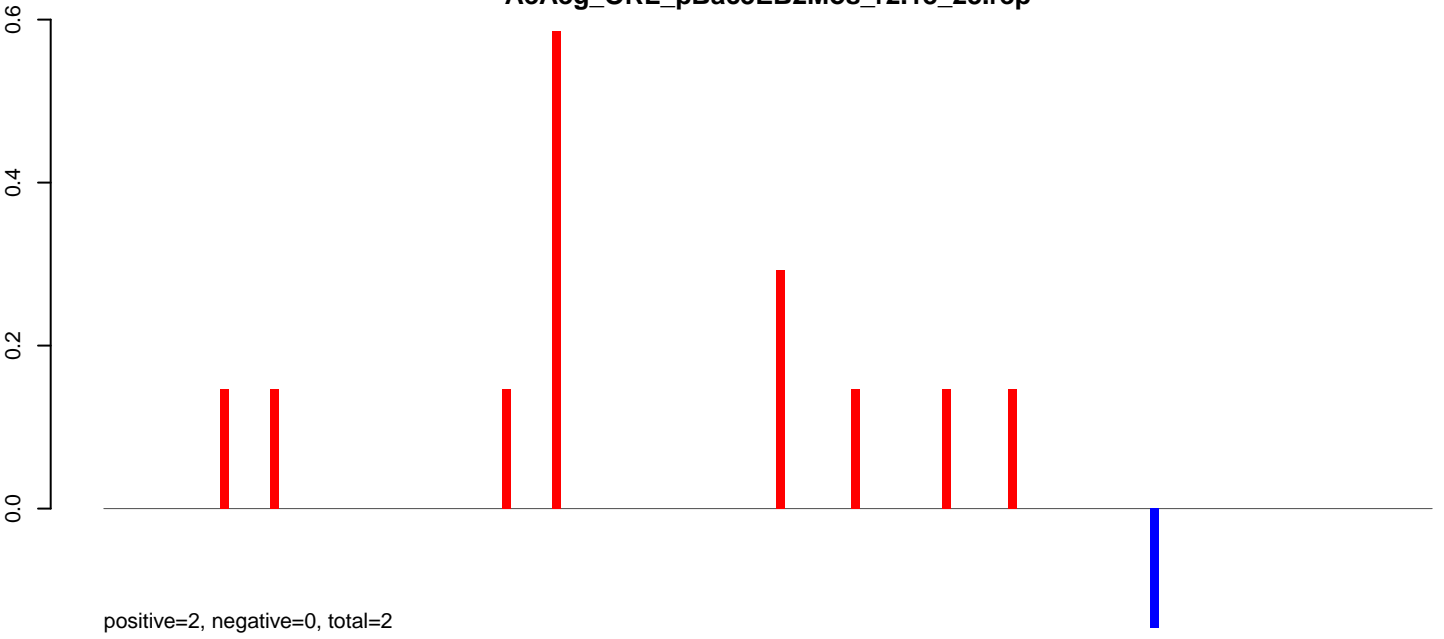
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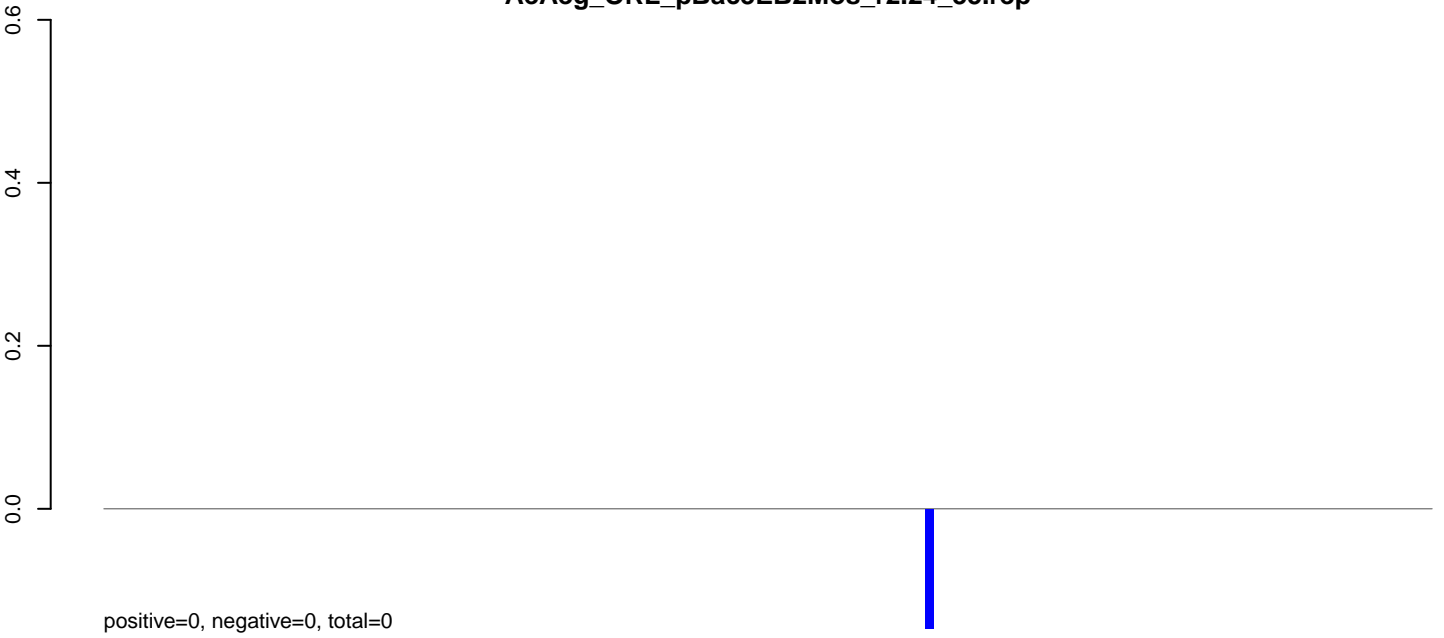
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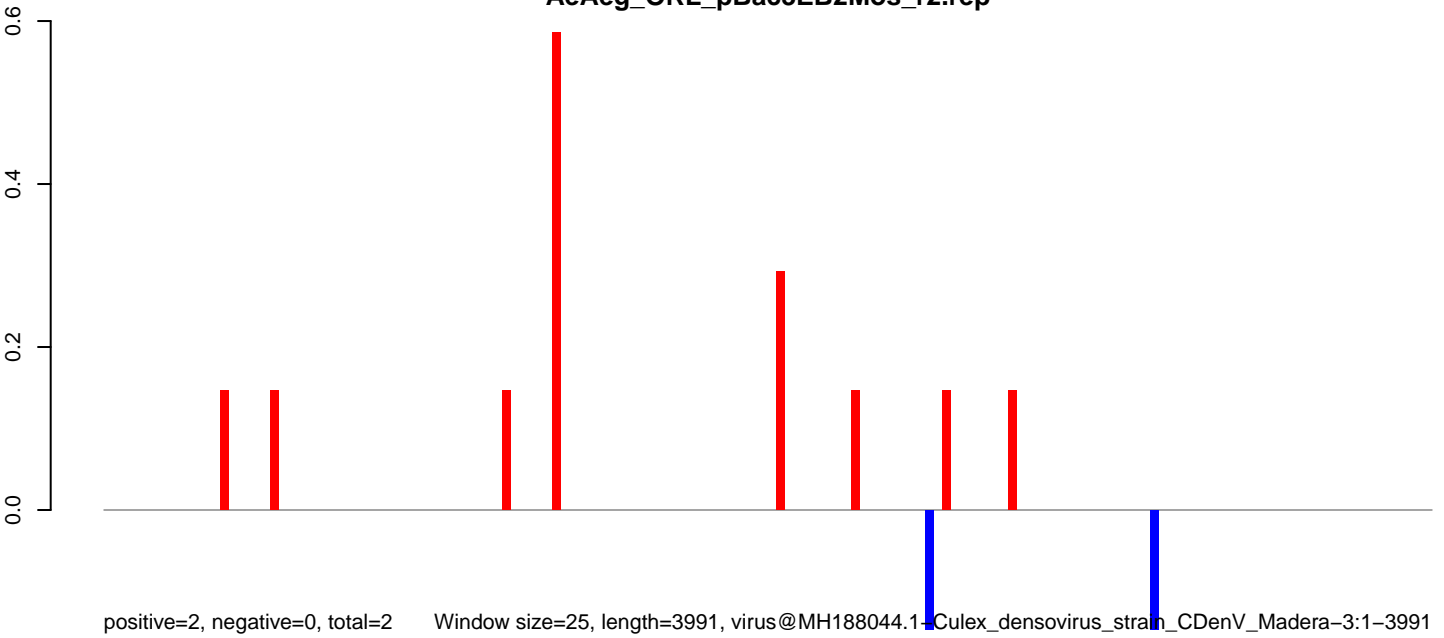
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



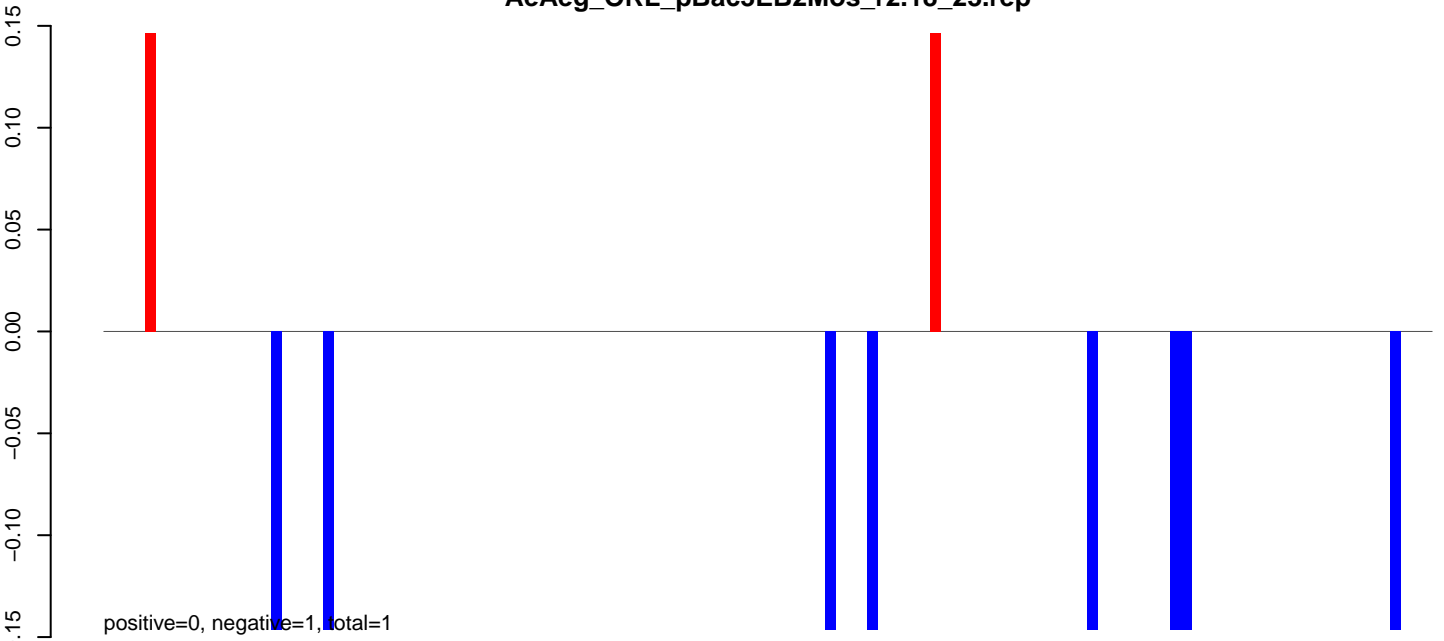
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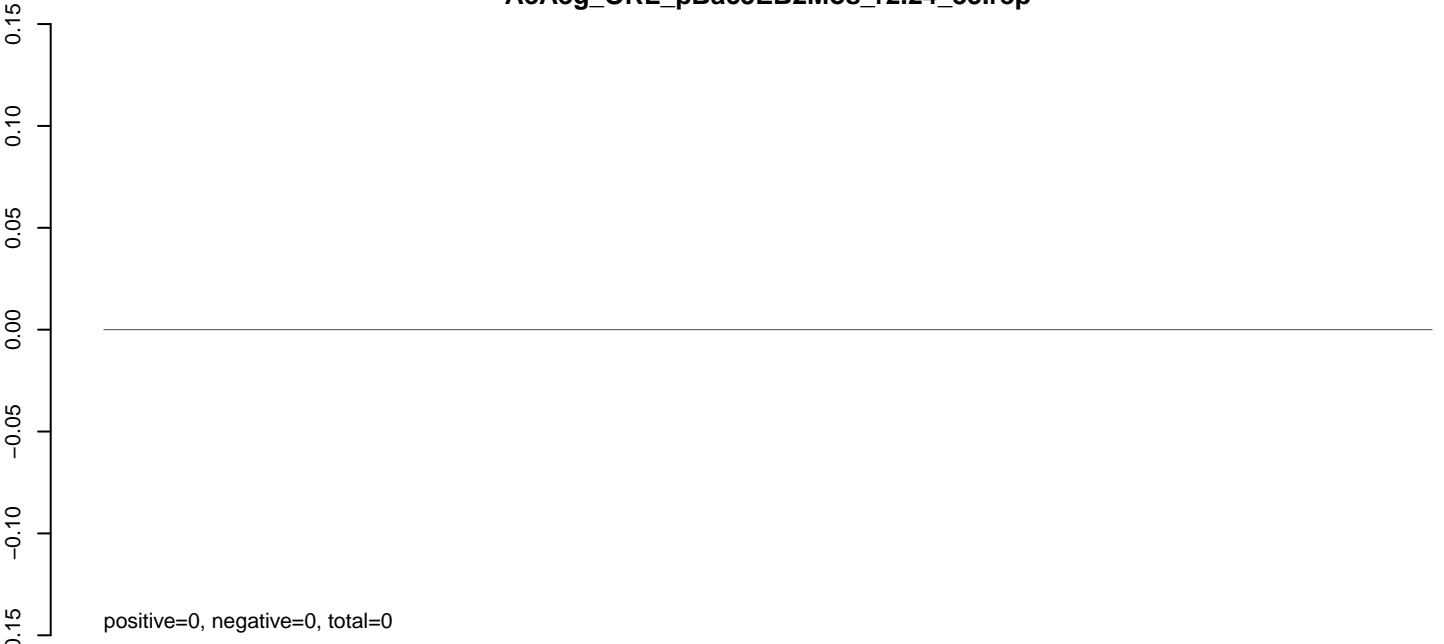
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0 1000 2000 3000 4000

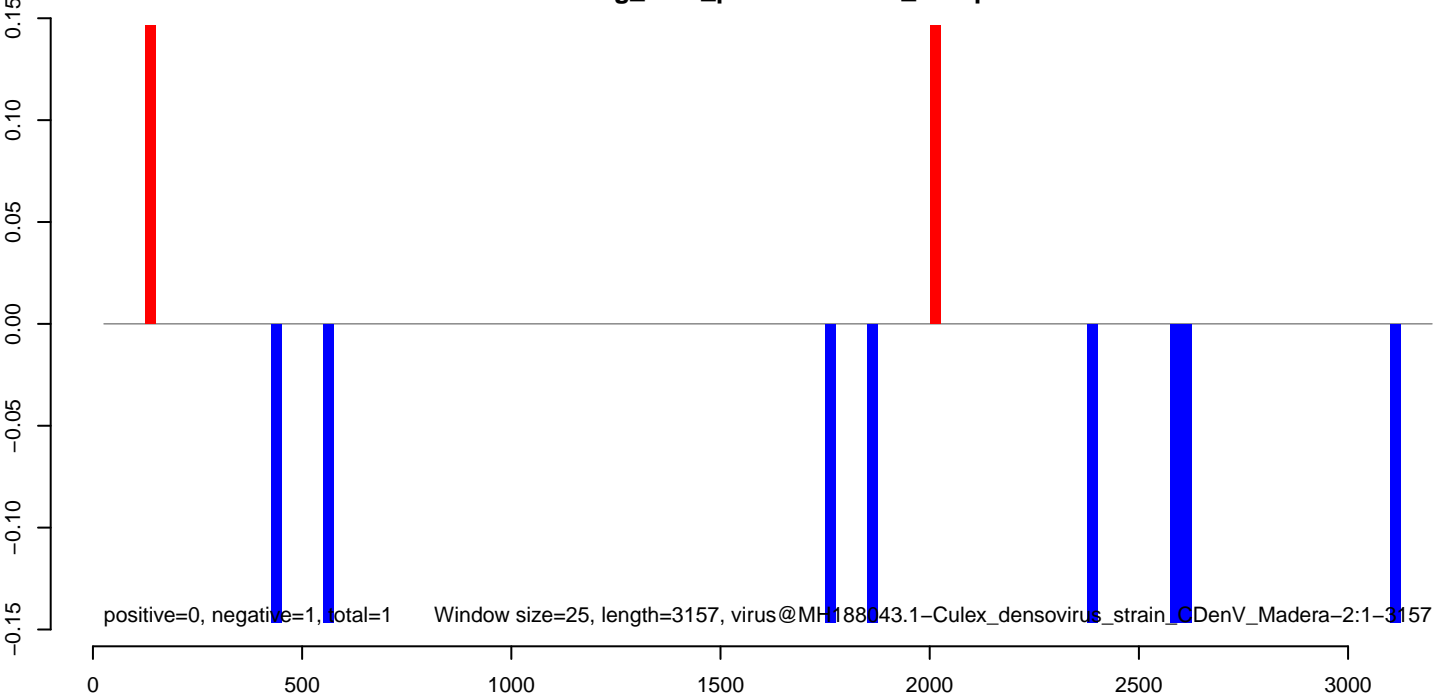
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

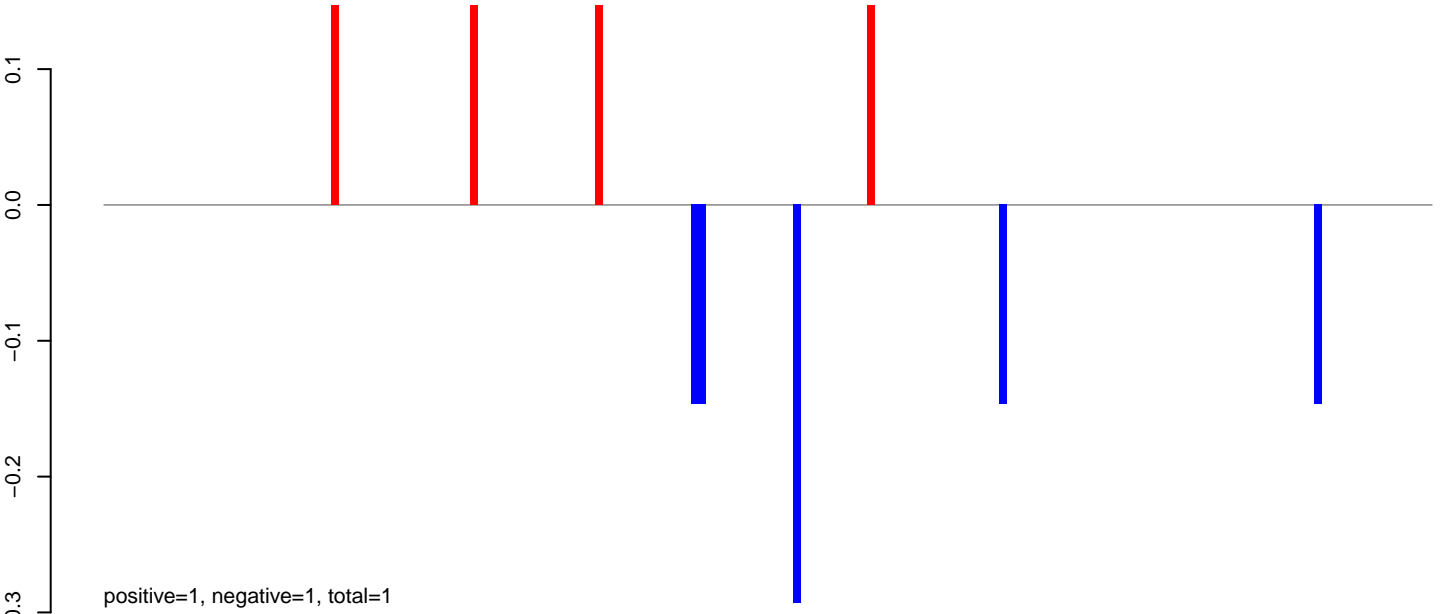


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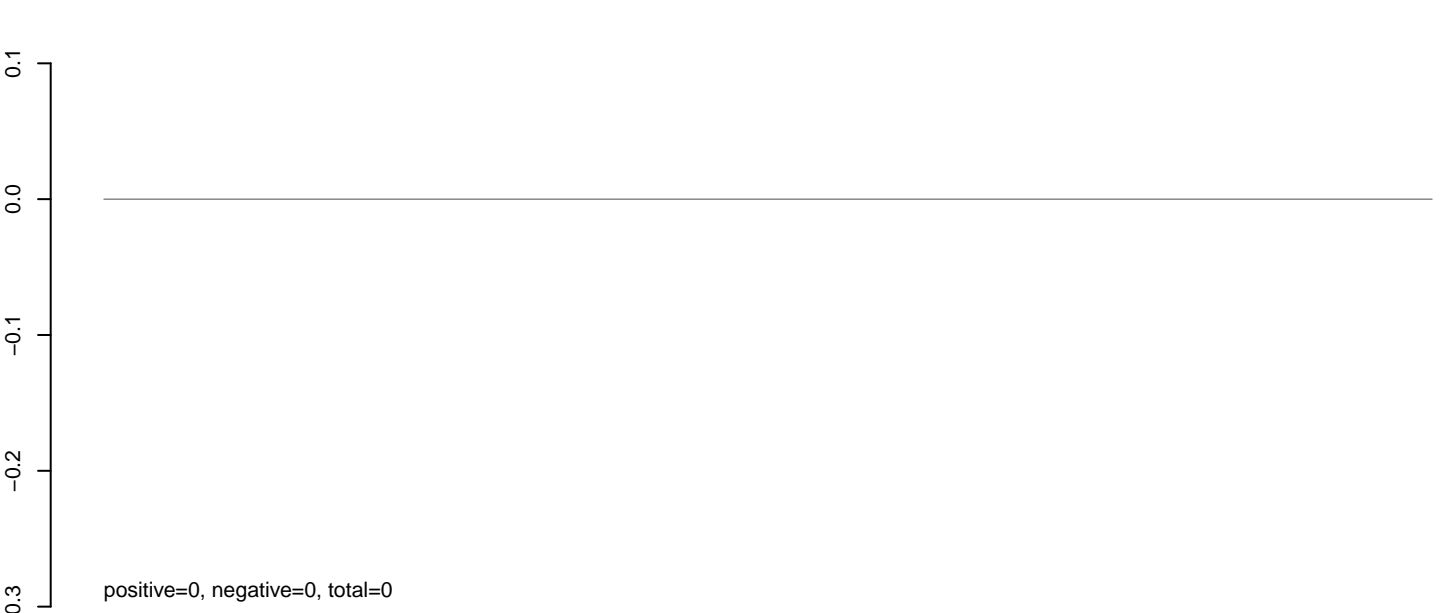


Window size=25, length=3157, virus@MH188043.1-Culex_densovirus_strain_CDenV_Madera-2:1-3157

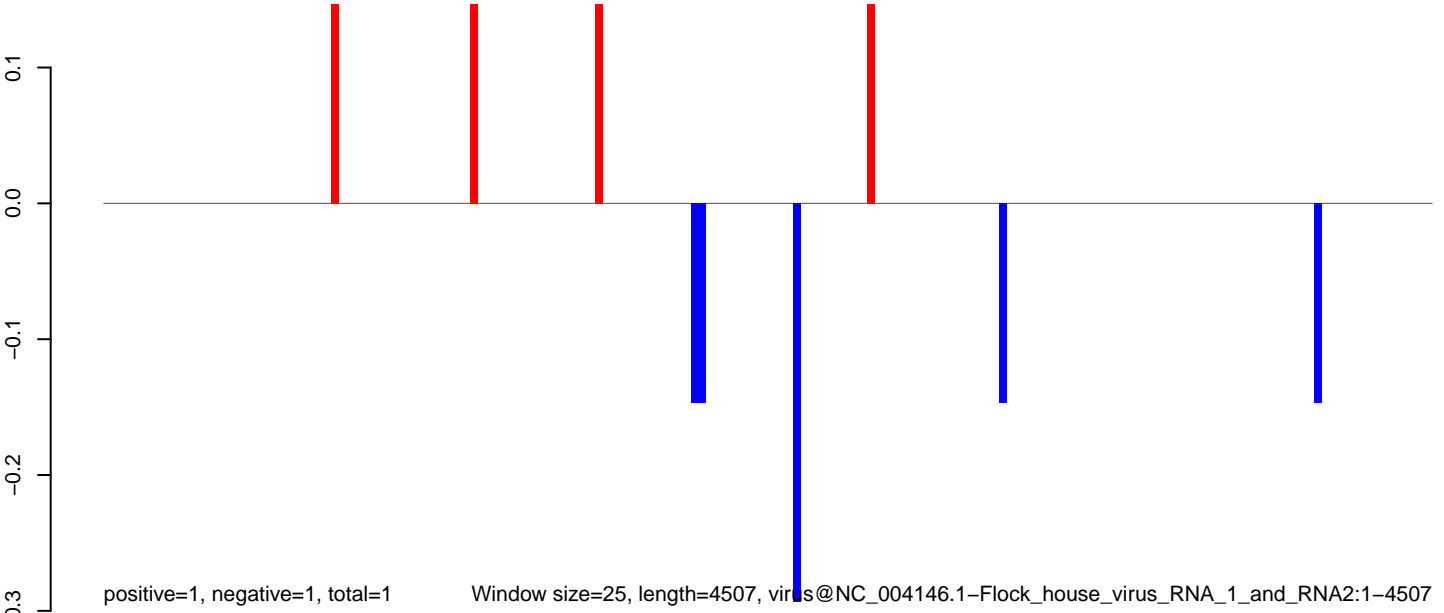
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

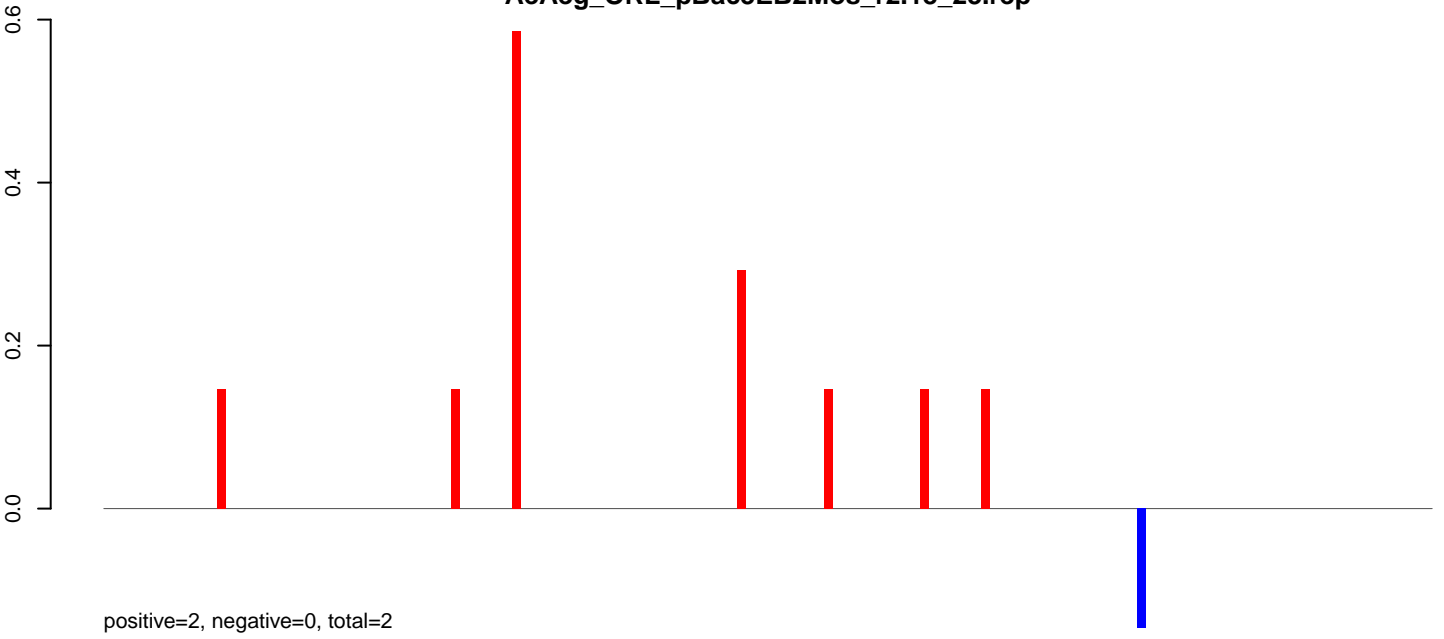


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Window size=25, length=4507, virus@NC_004146.1-Flock_house_virus_RNA_1_and_RNA2:1-4507

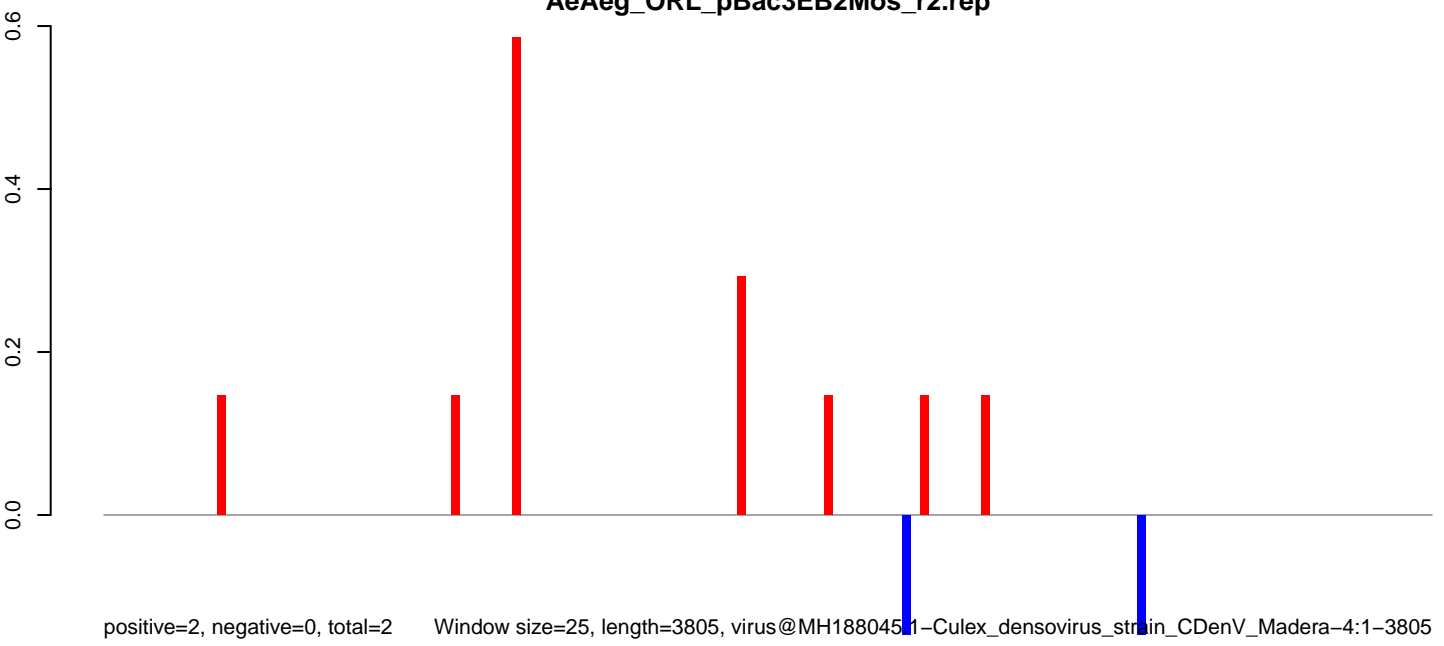
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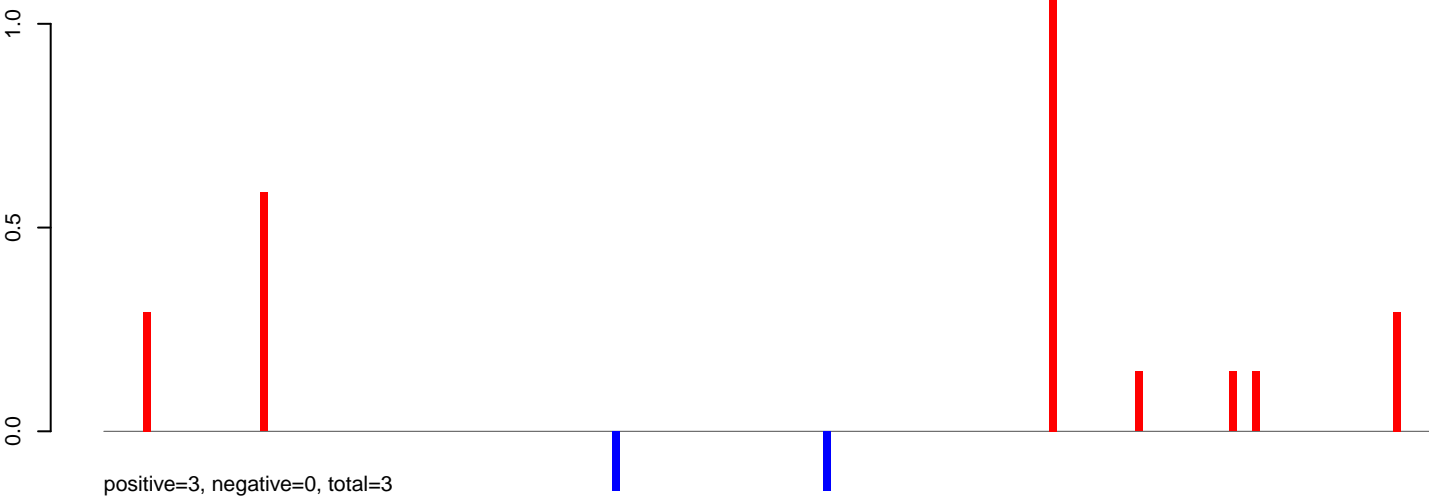
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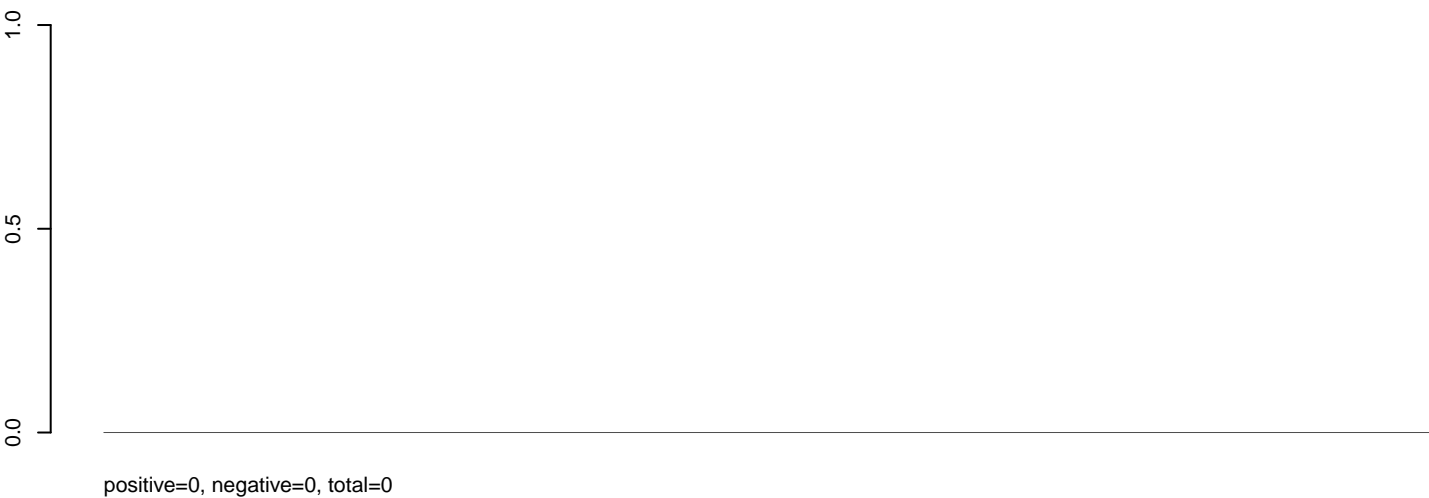
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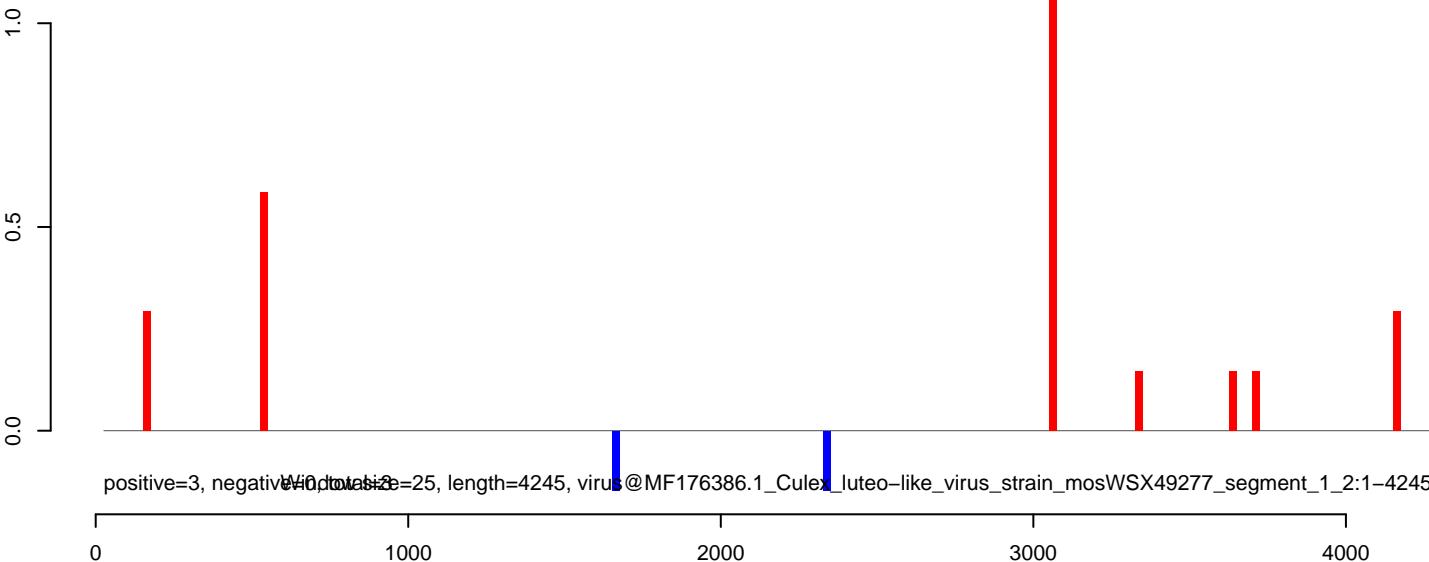
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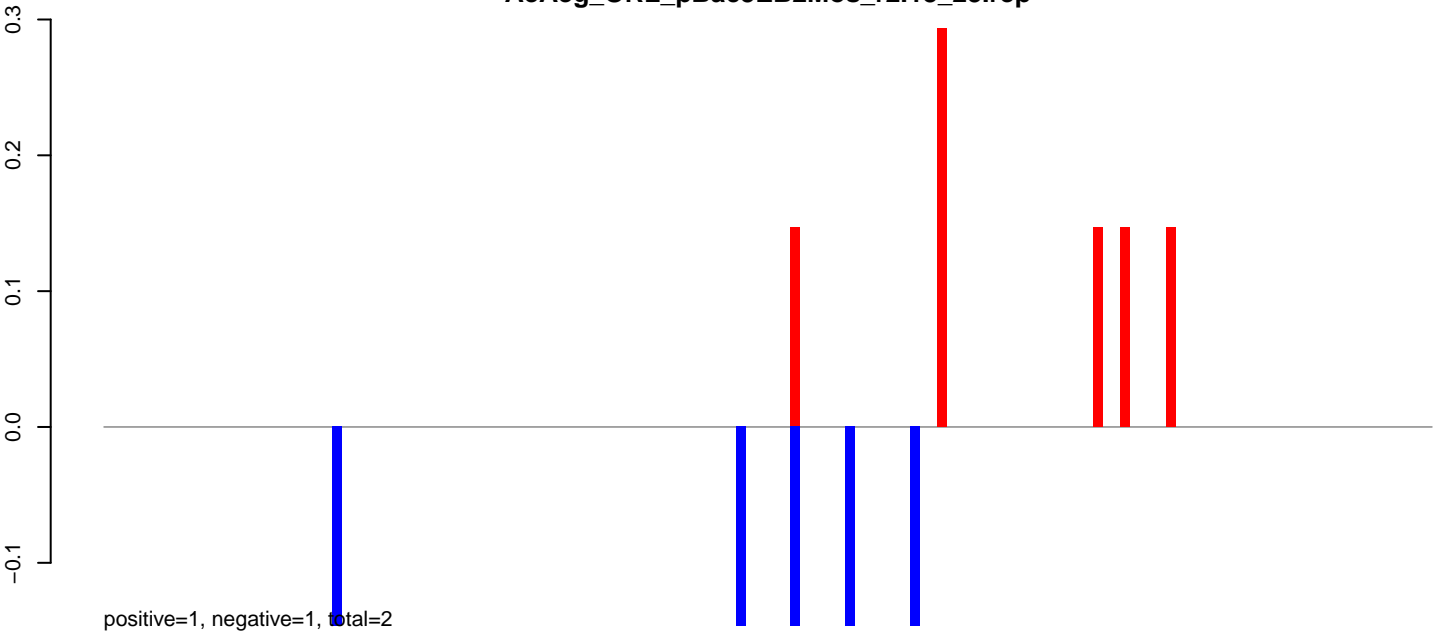
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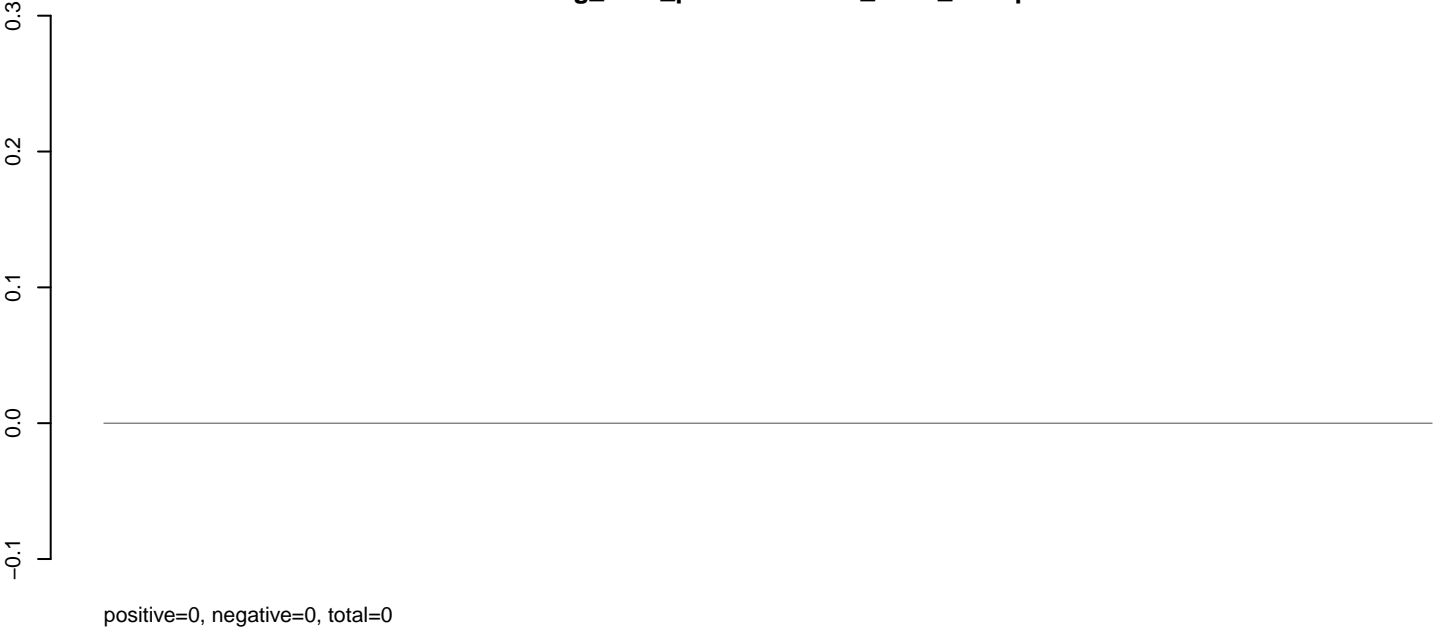
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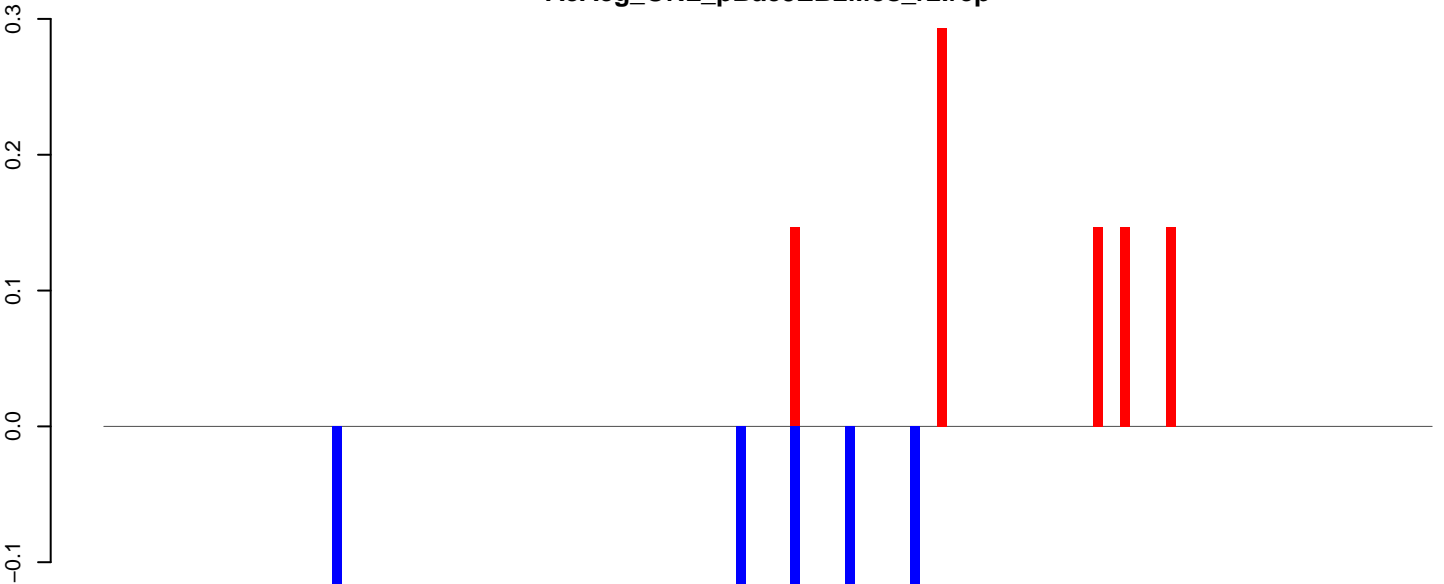
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep



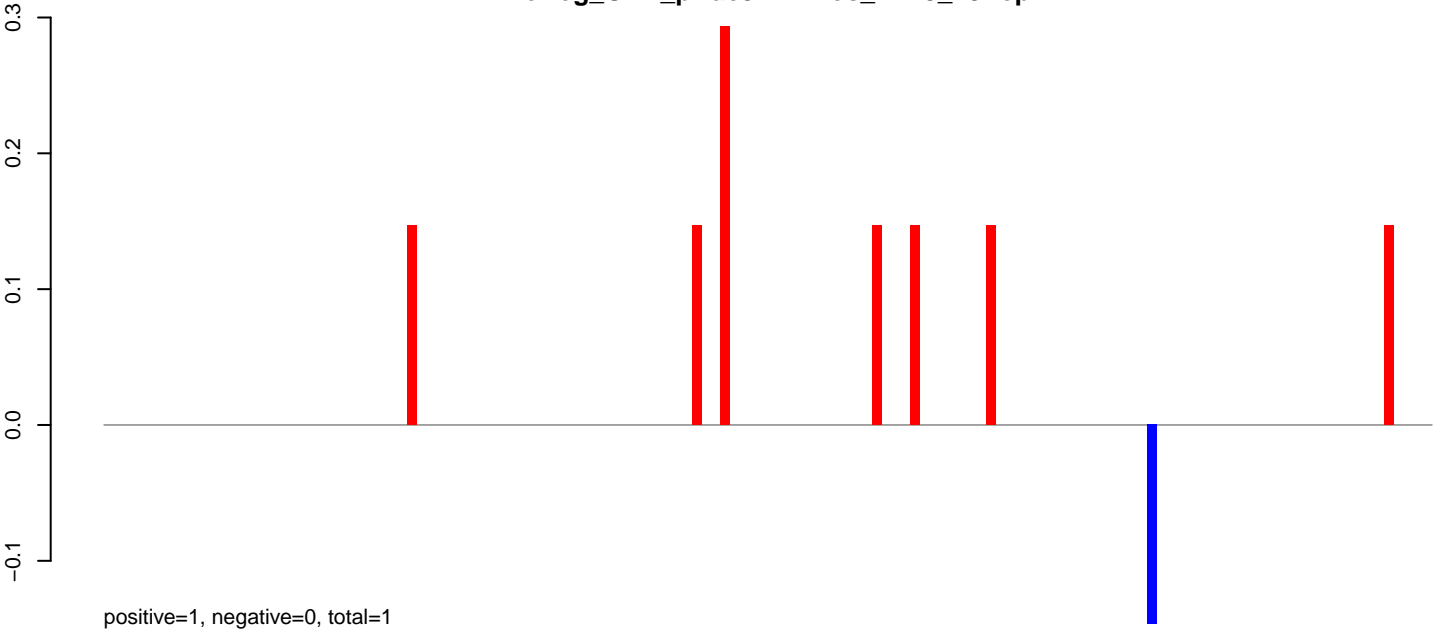
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e=25, positive=36, negative=0, total=36
KFB08224.1-Anopheline-associated_C_virus_isolate_acc_1.1_segment_1_RNA-dependent_RNA_polymerase:1-3601

0 1000 2000 3000

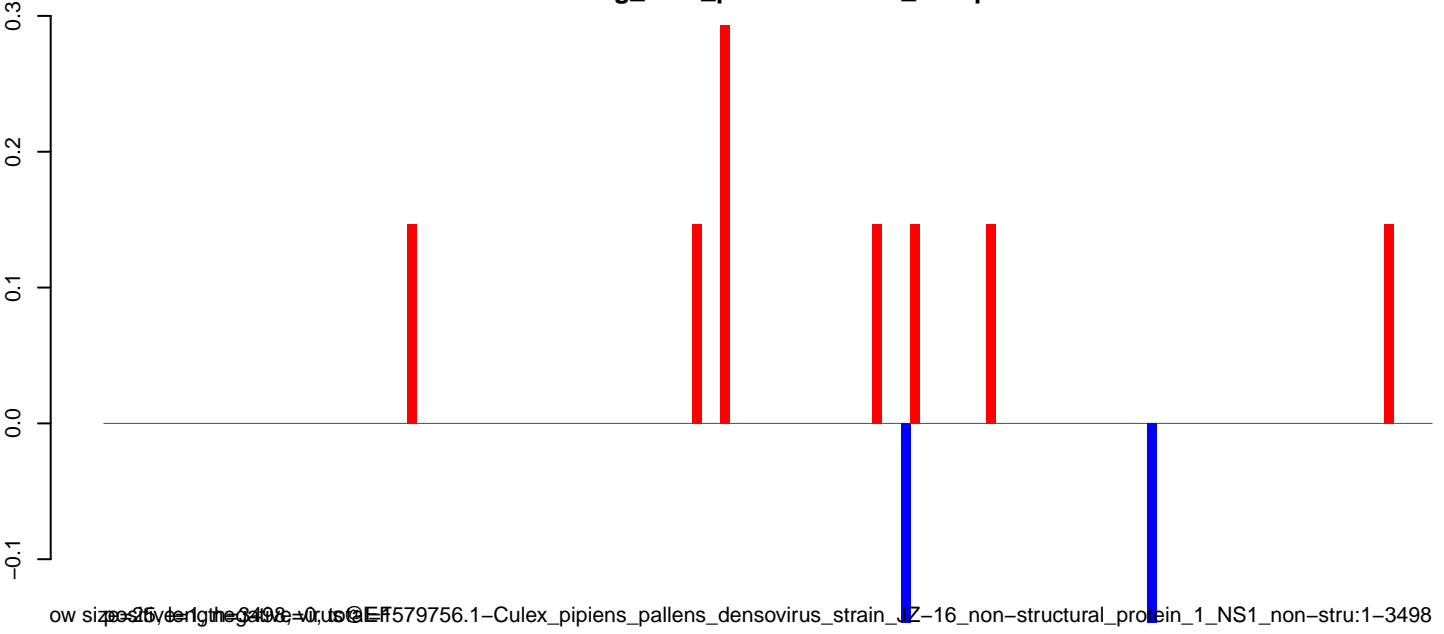
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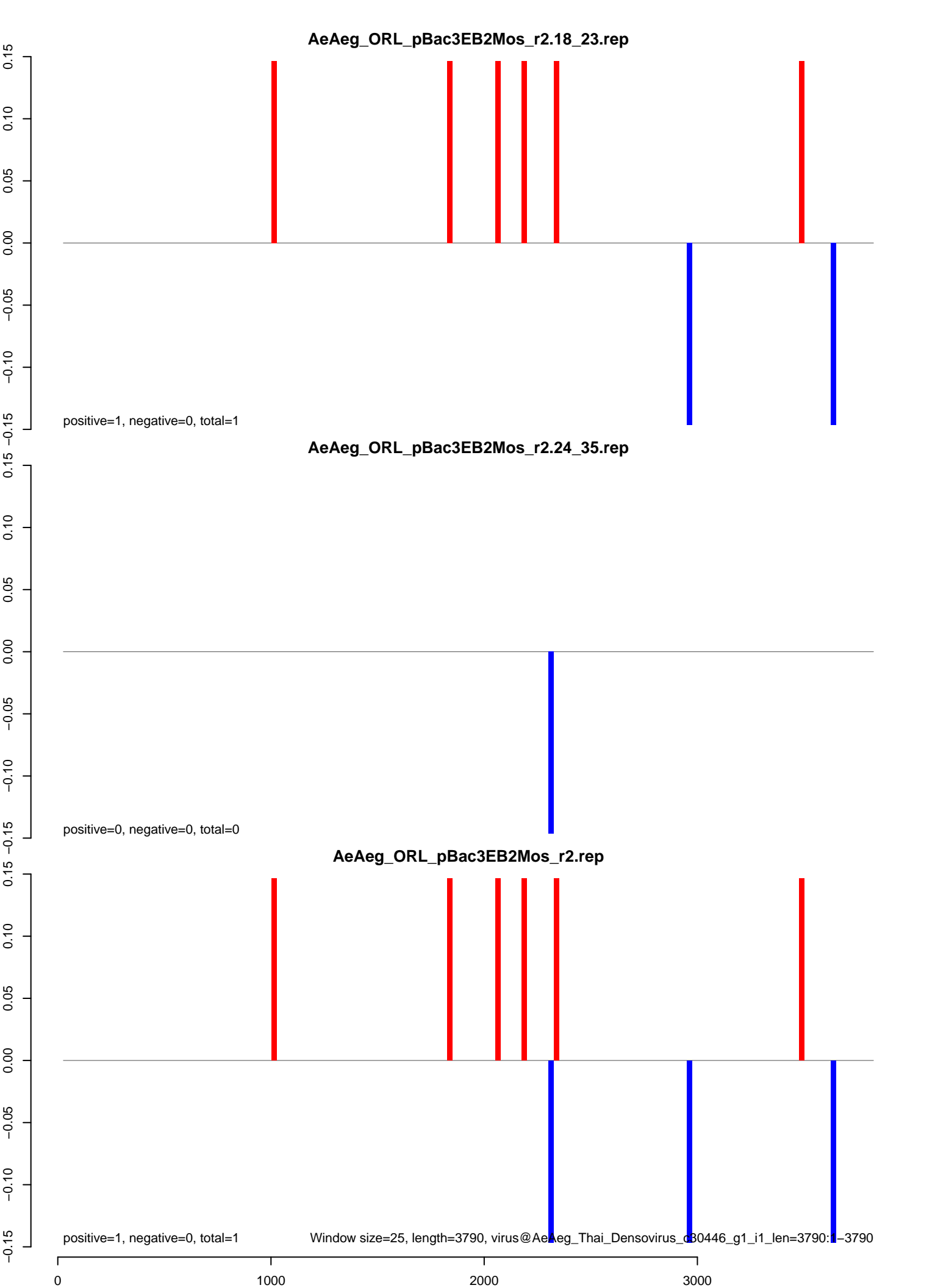


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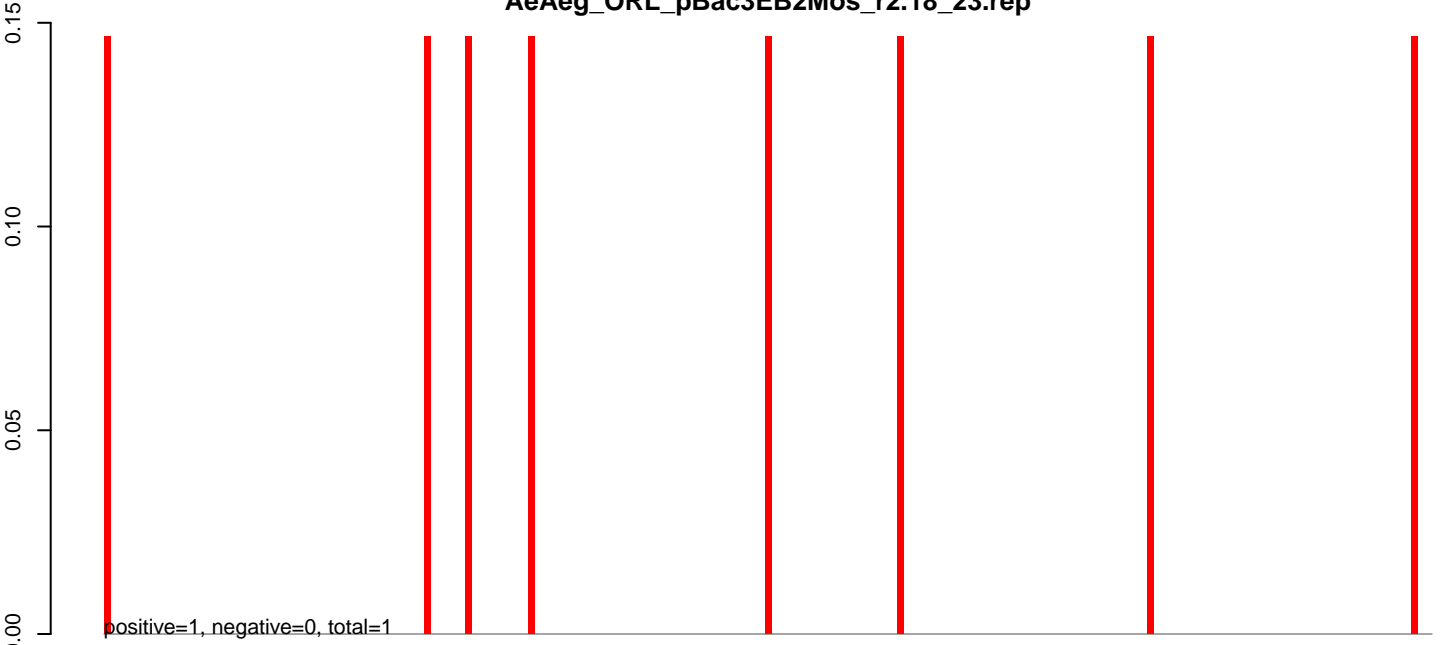


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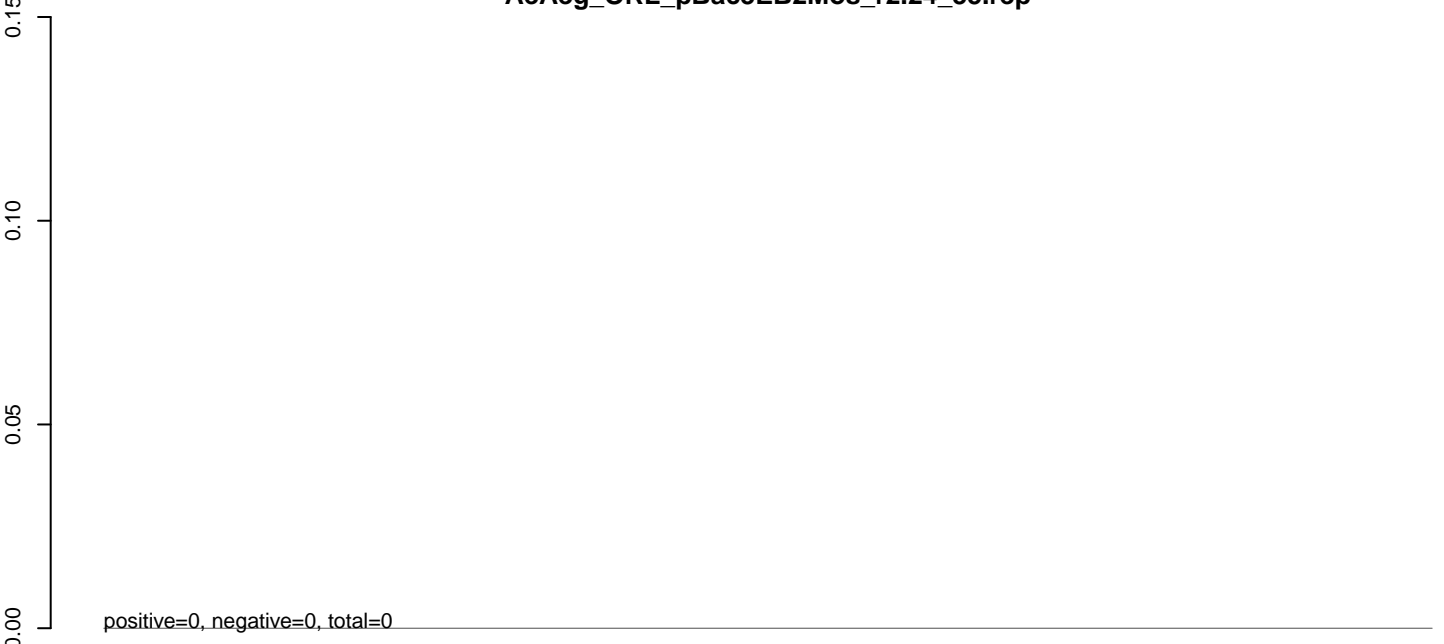




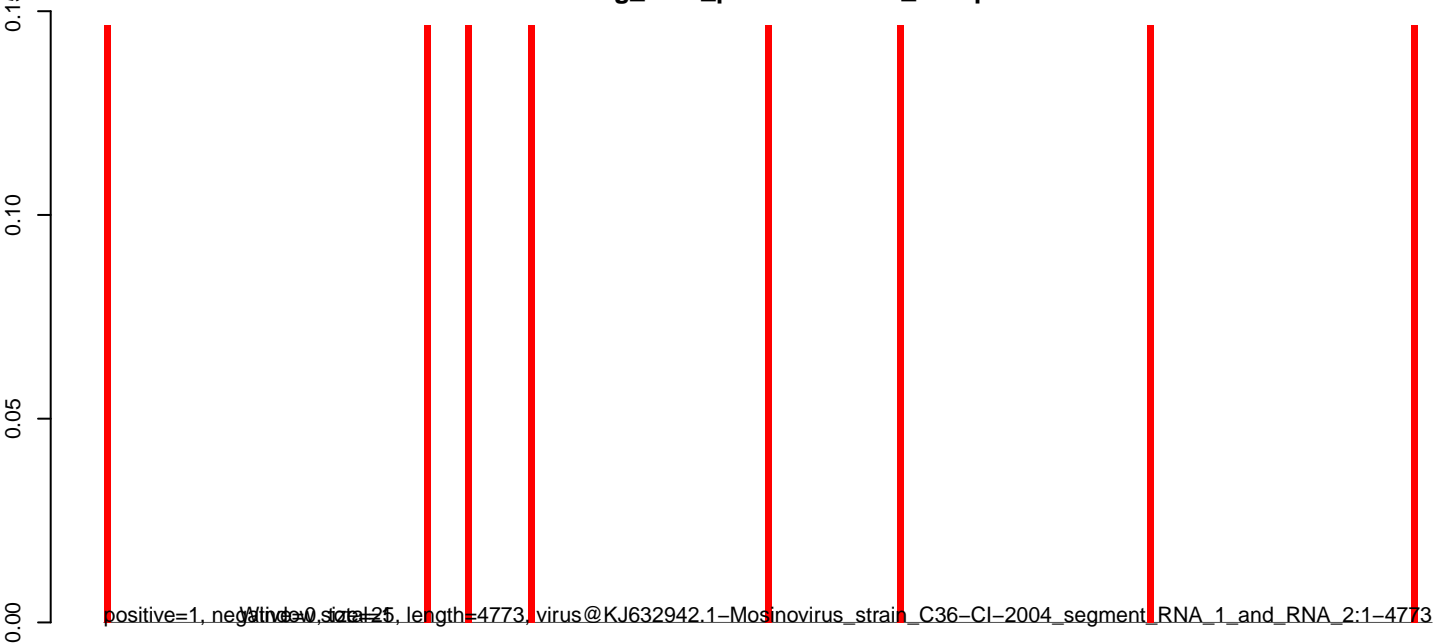
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AeAeg_ORL_pBac3EB2Mos_r2.24_35.rep

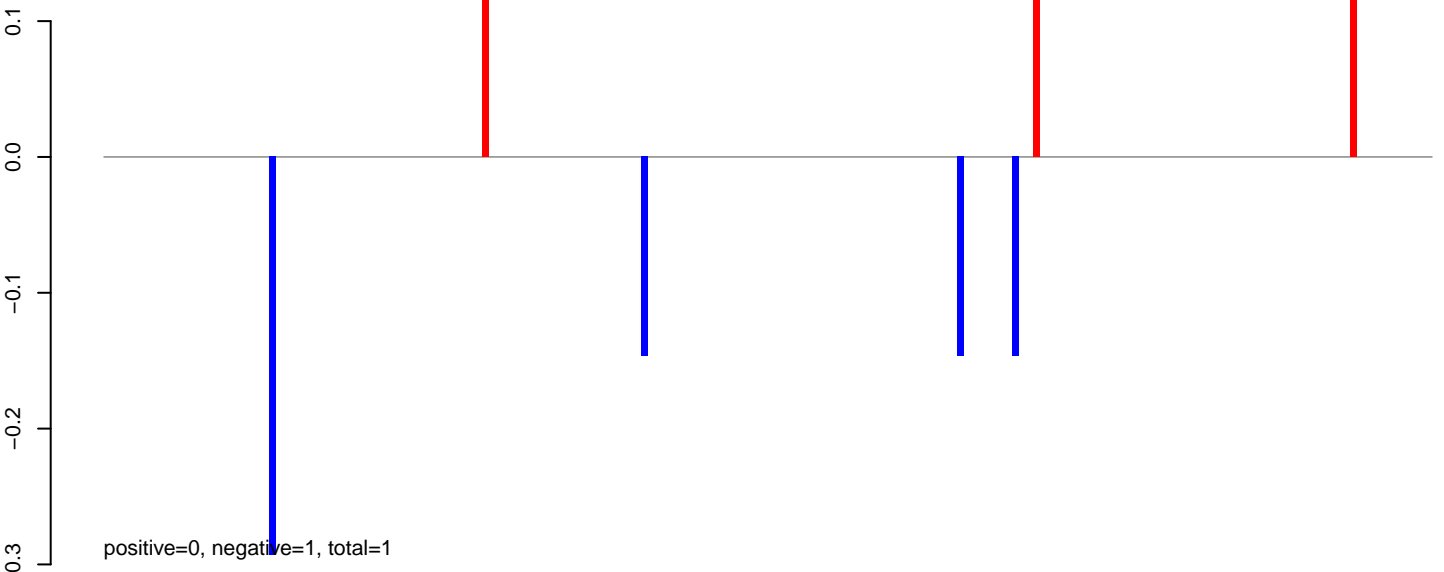


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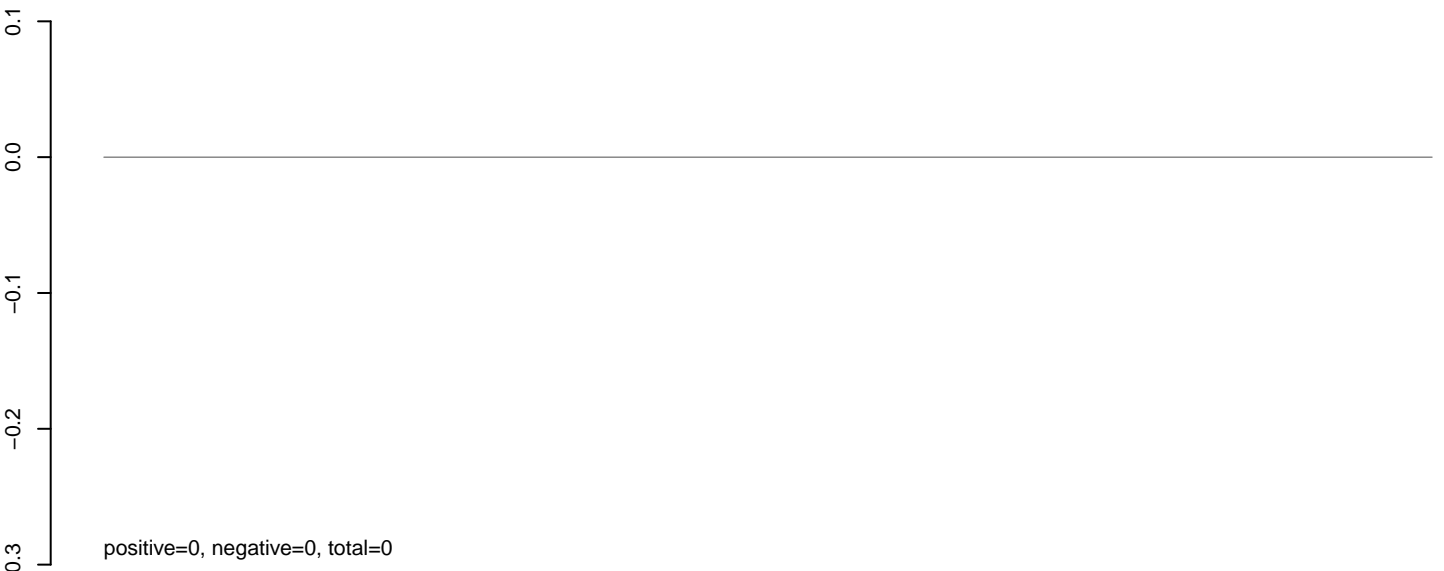


Window size=25, length=4773, virus@KJ632942.1-Mosinovirus_strain_C36-CI-2004_segment_RNA_1_and_RNA_2:1-4773

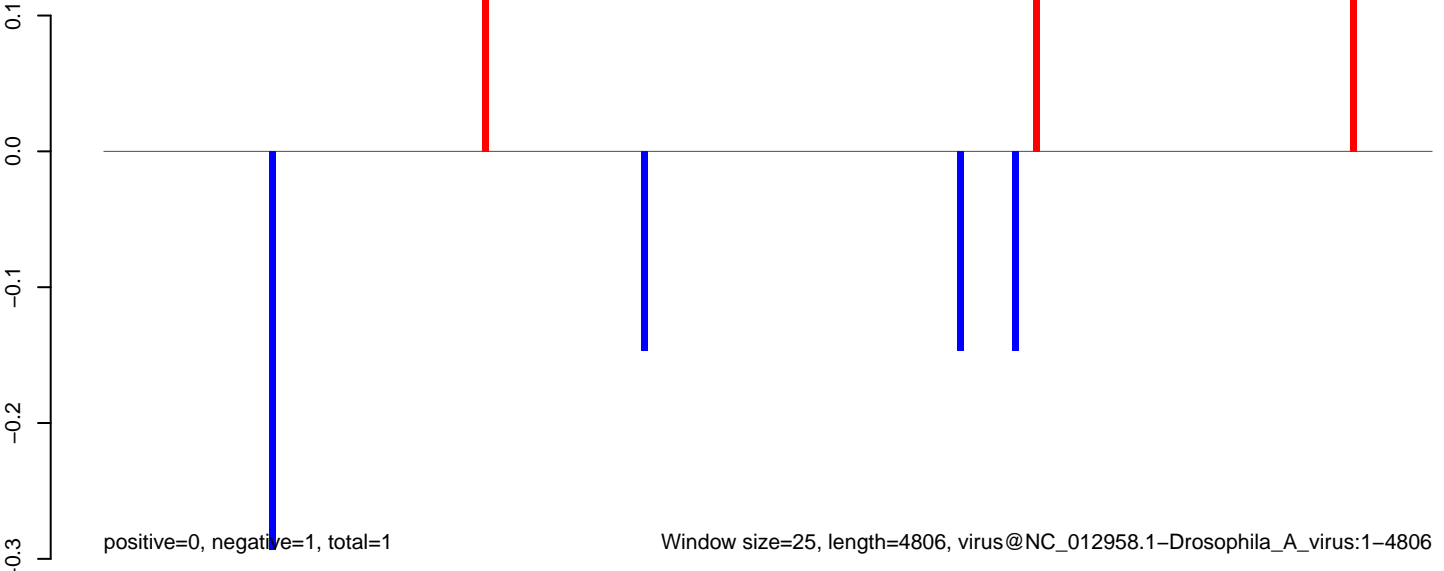
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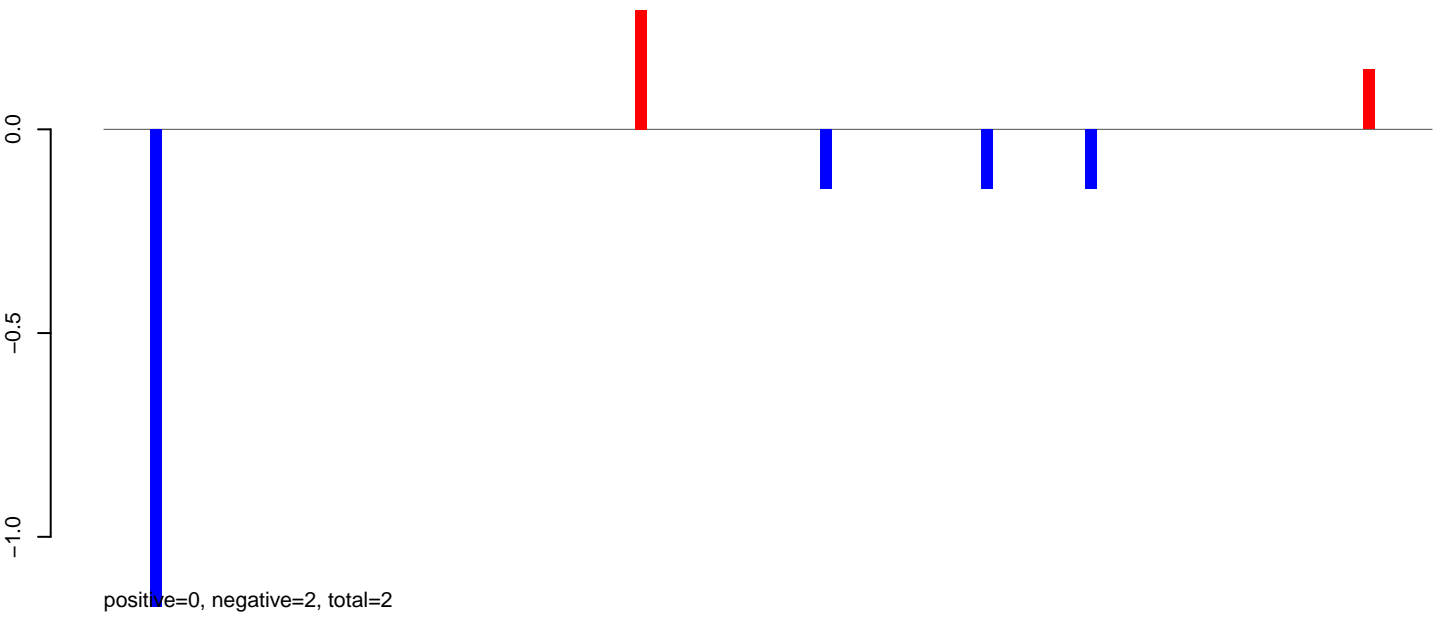
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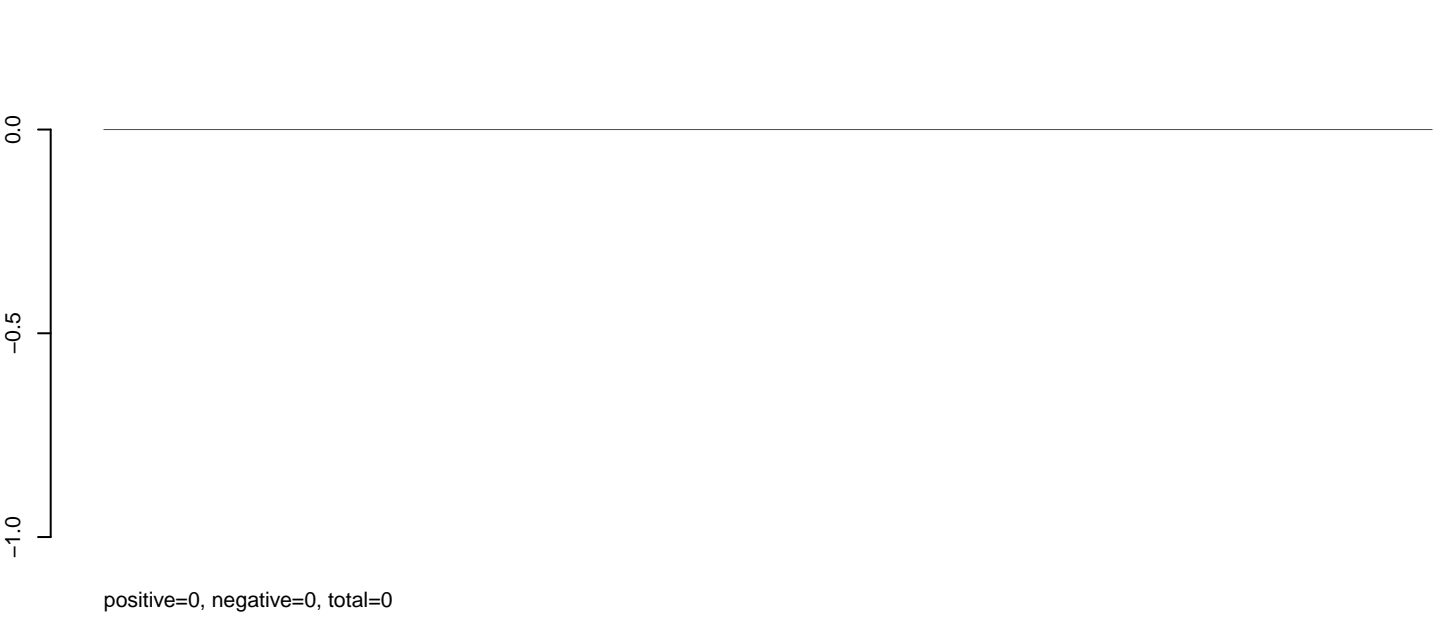
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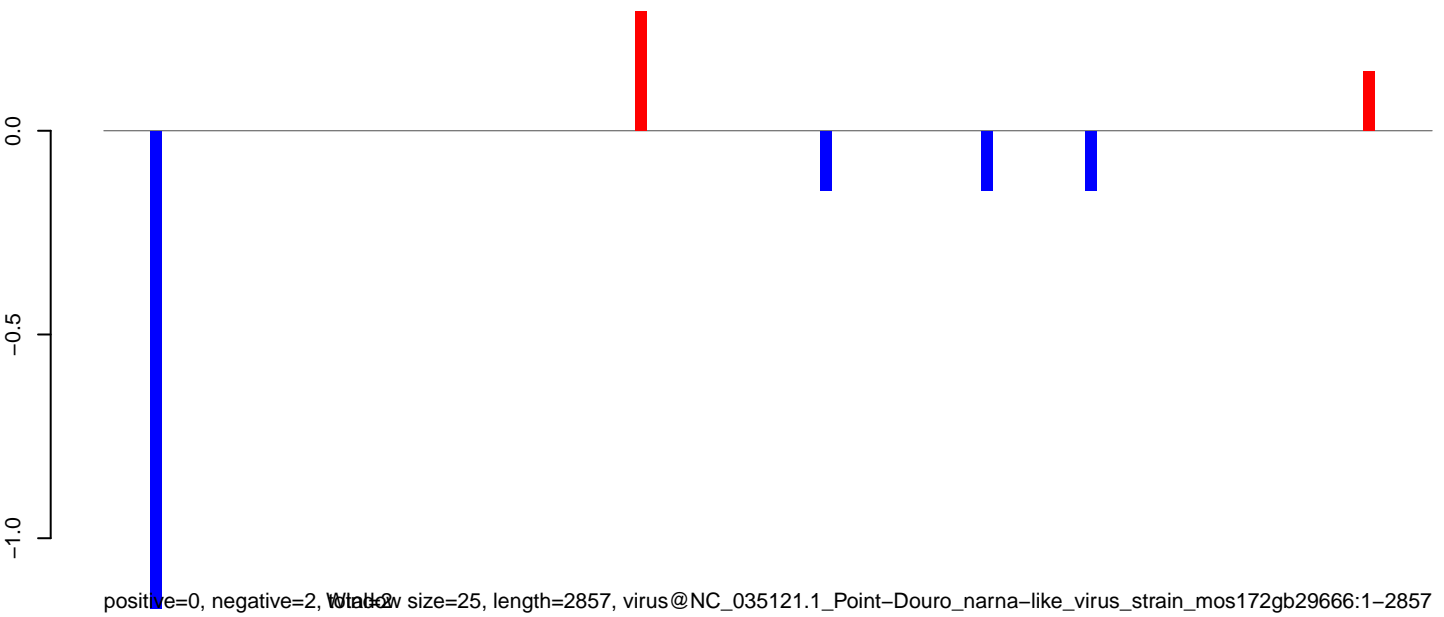
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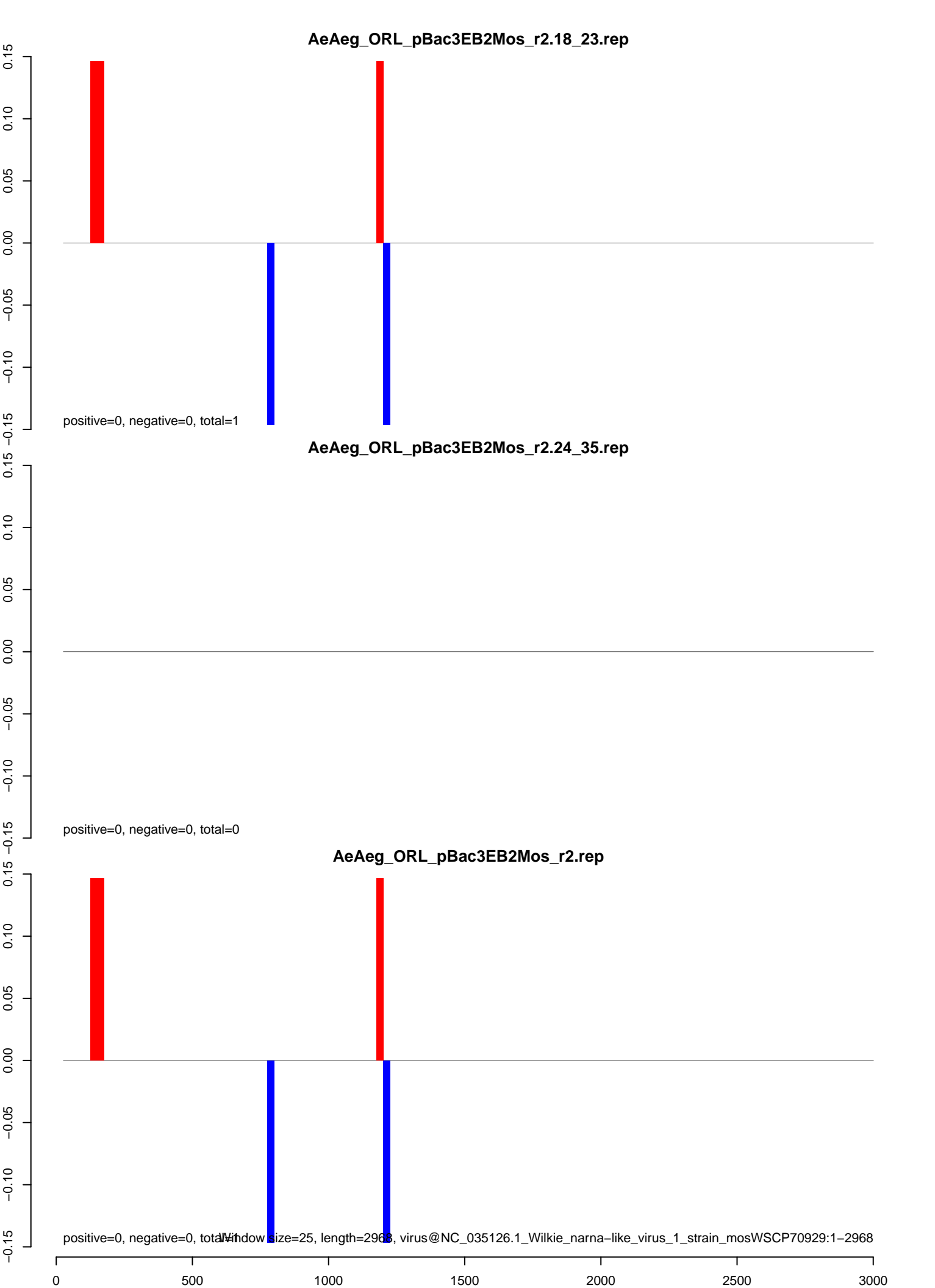


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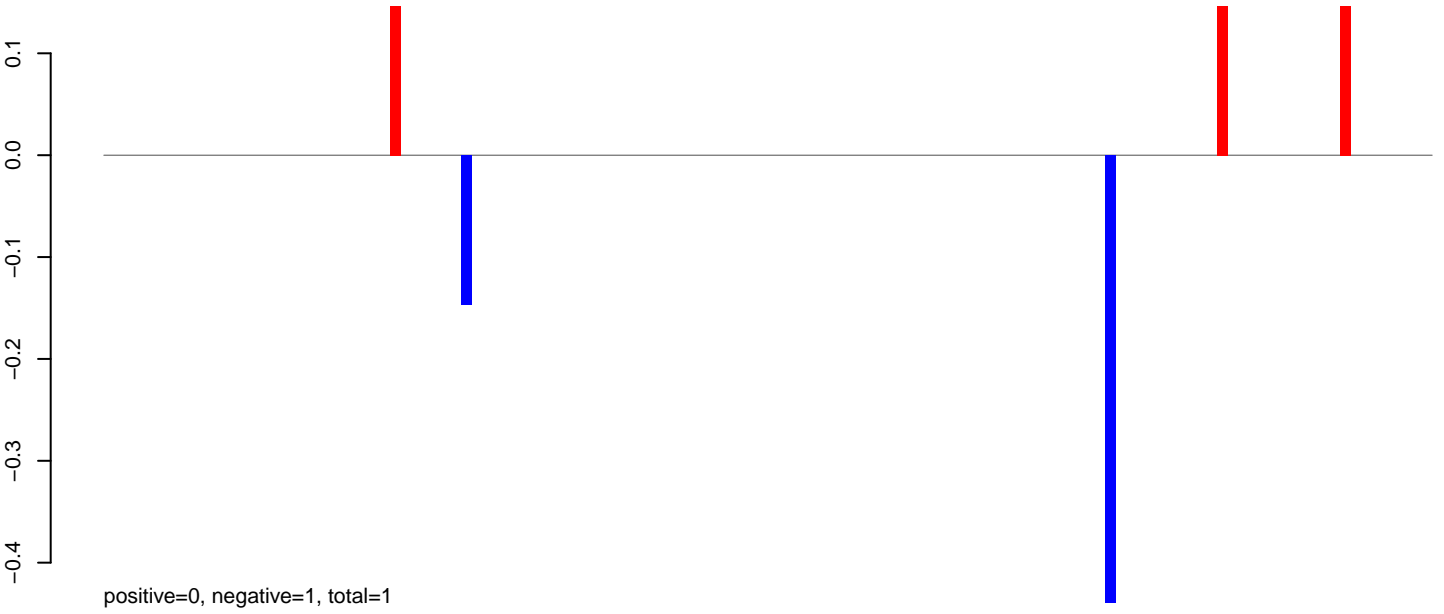


AeAeg_ORL_pBac3EB2Mos_r2.rep

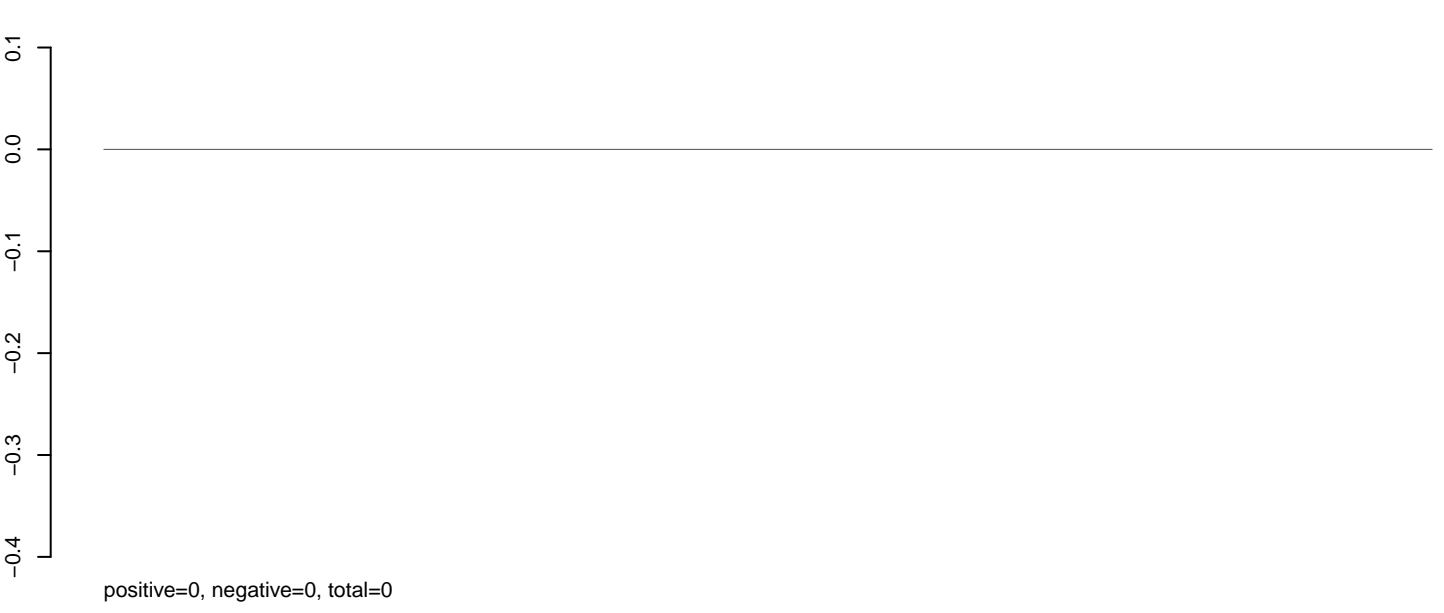




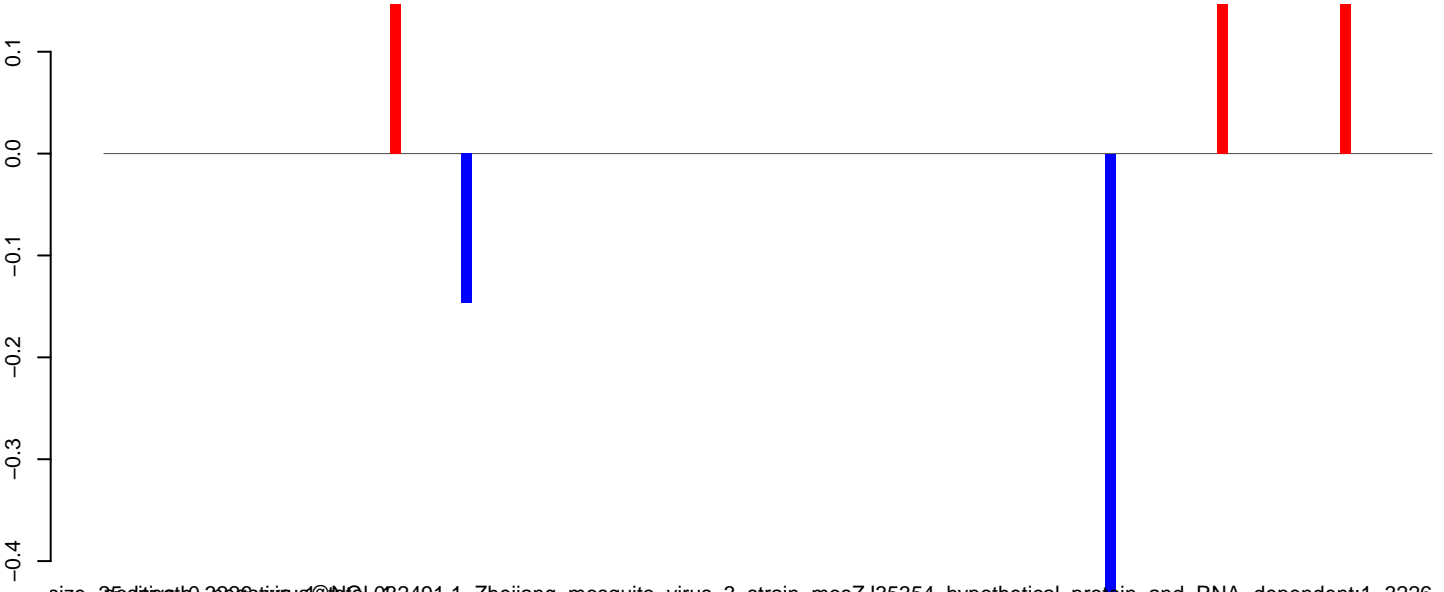
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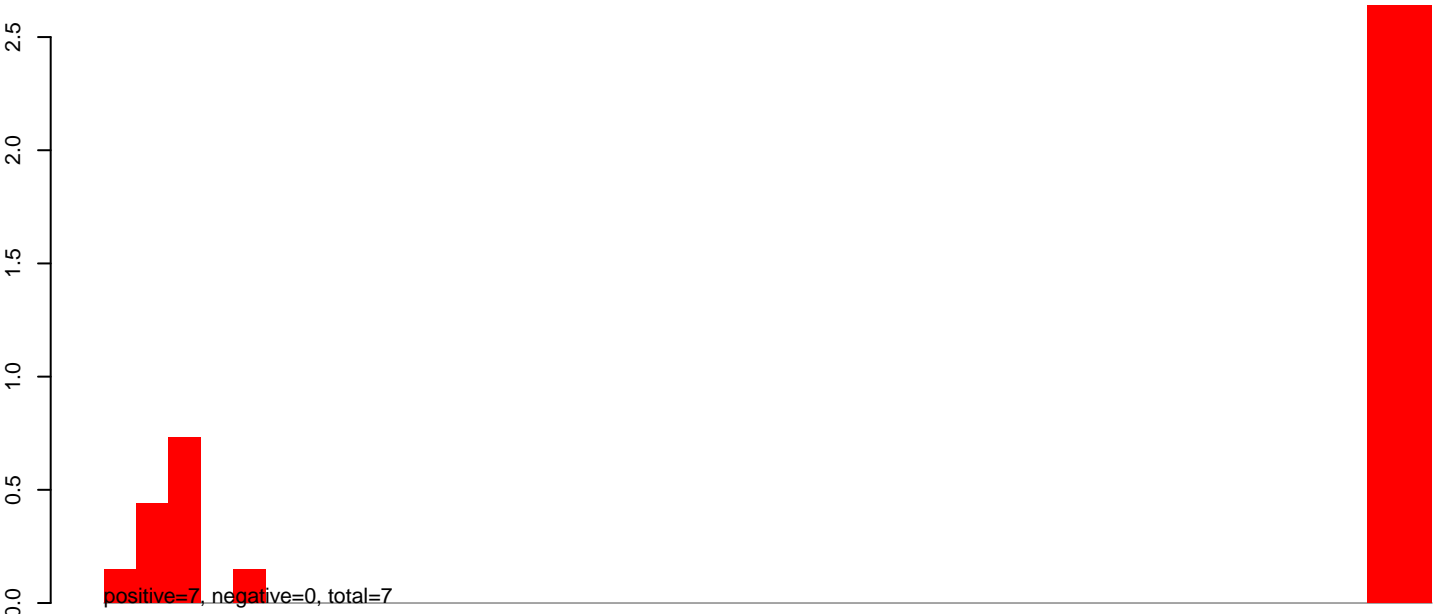
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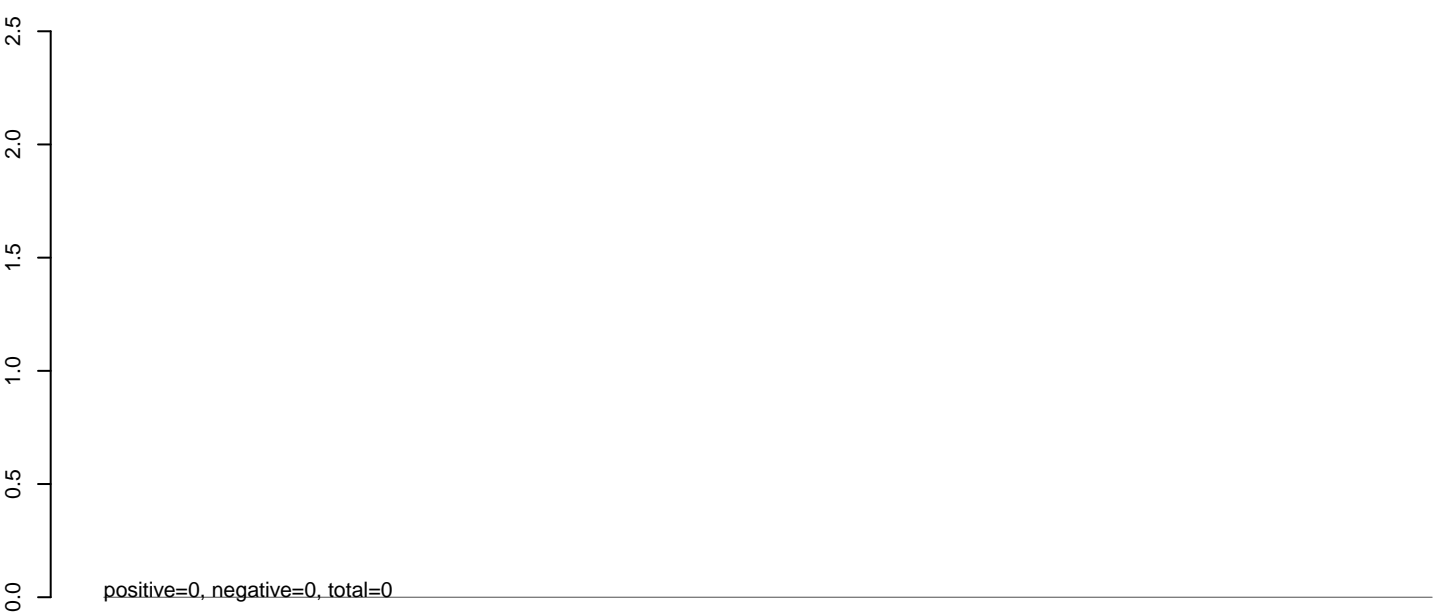
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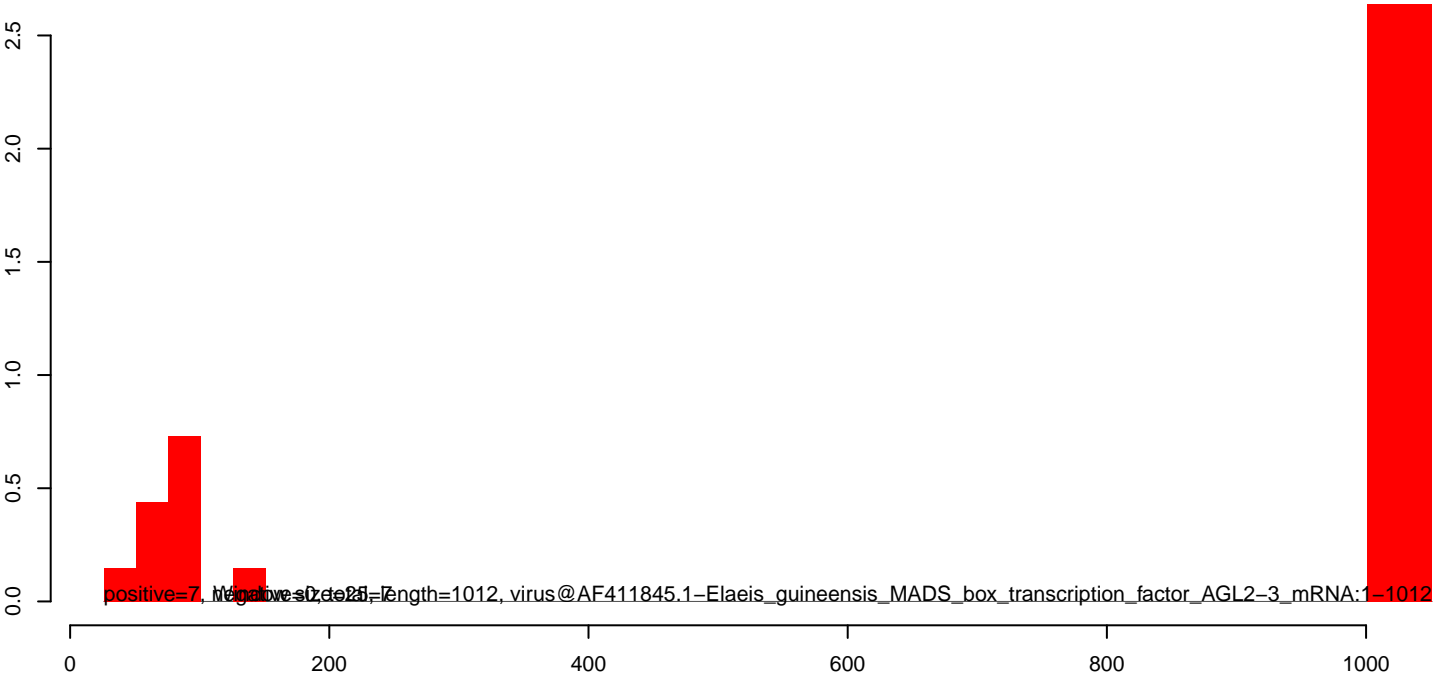
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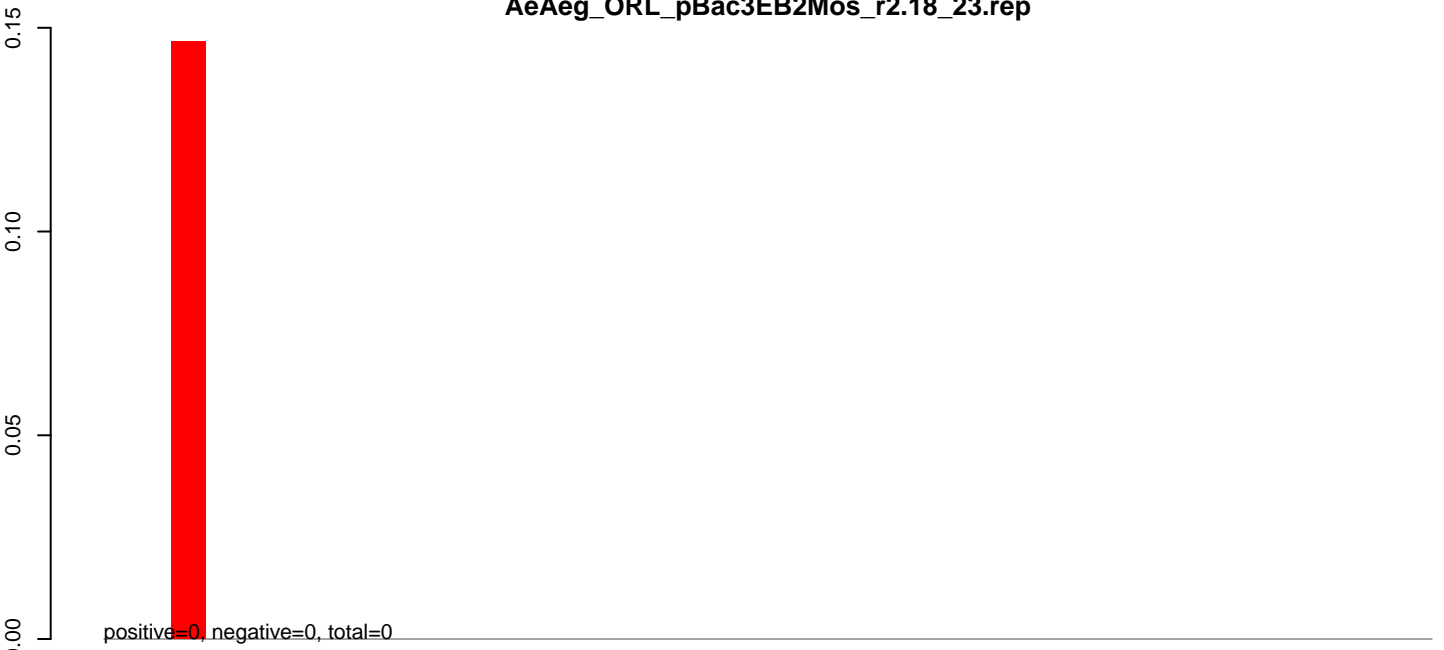
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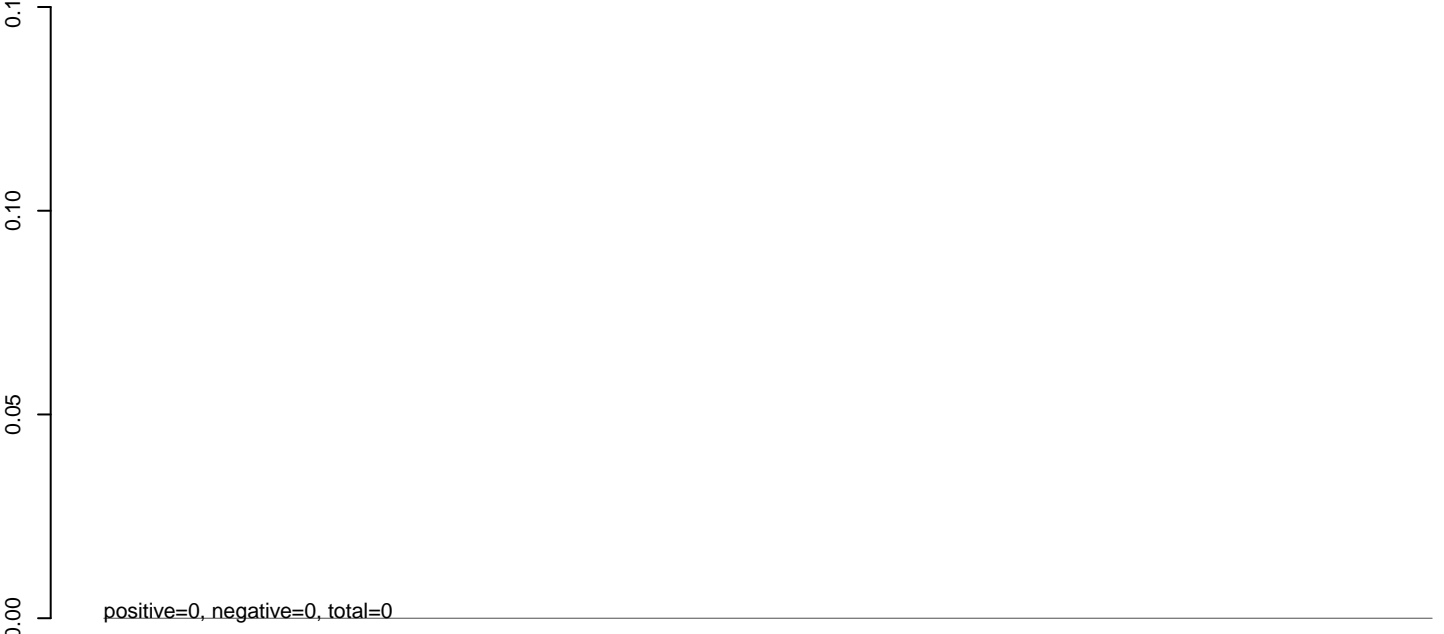
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