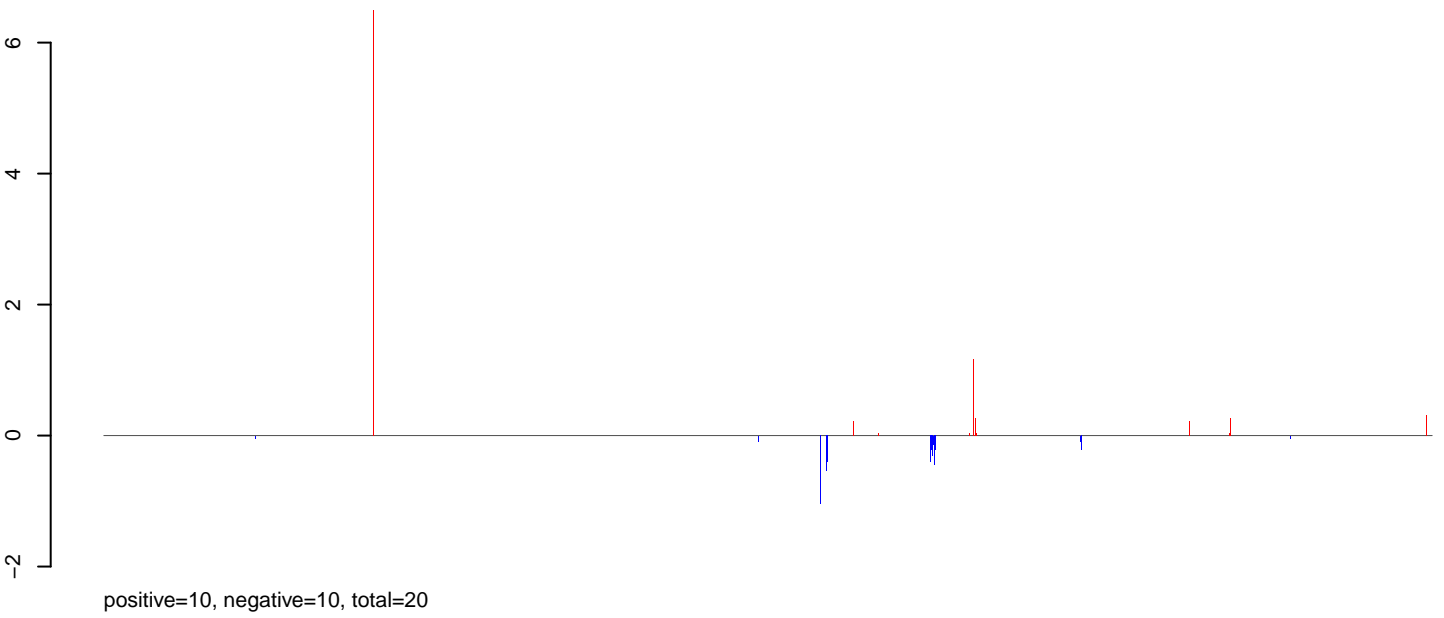
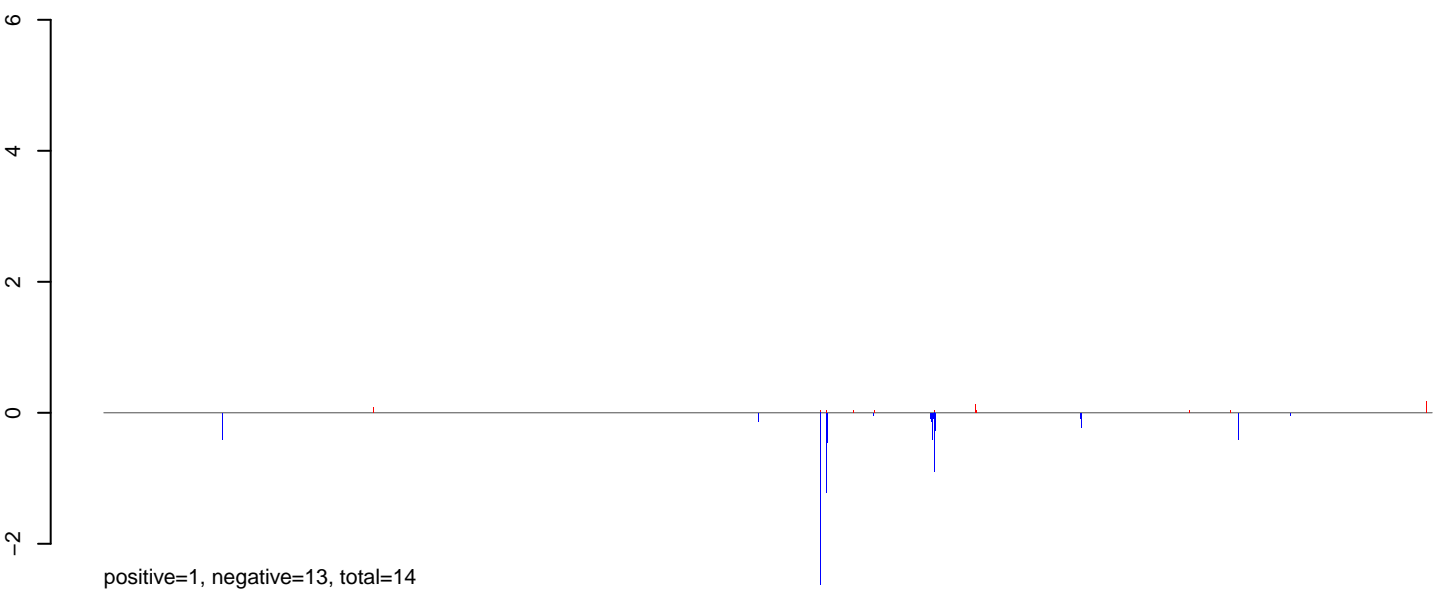


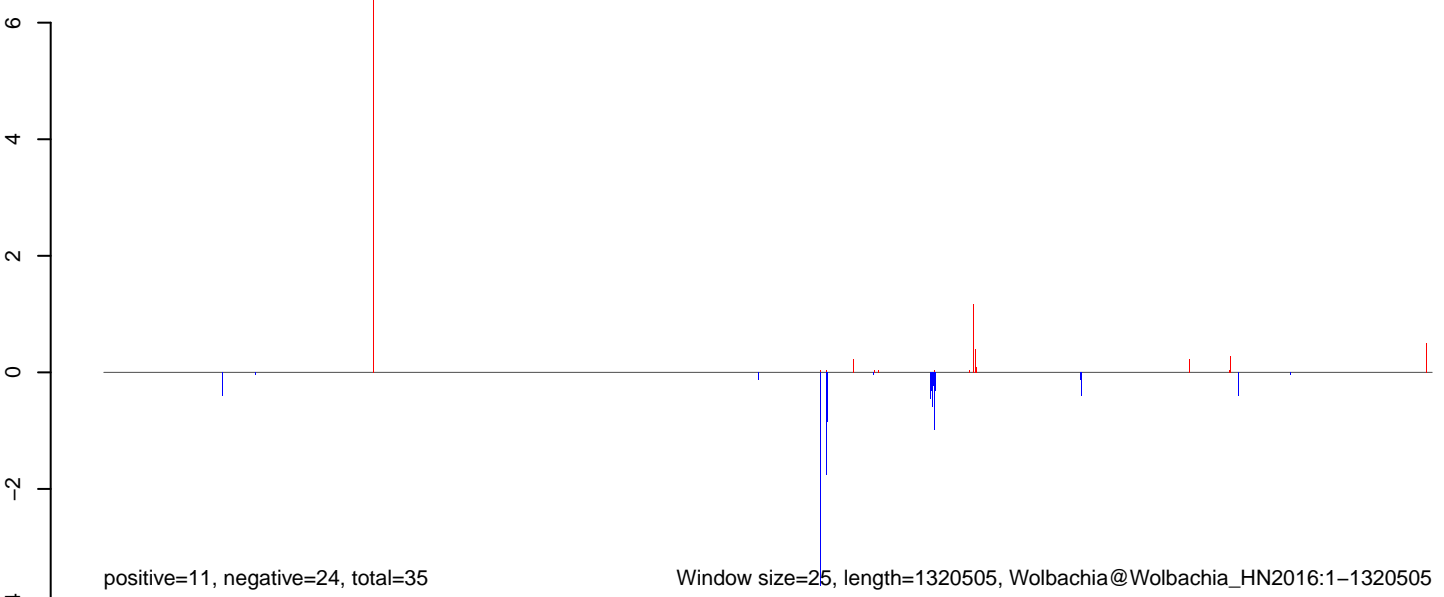
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AnGam_Mos55.JRcells_BetaE.24_35.rep



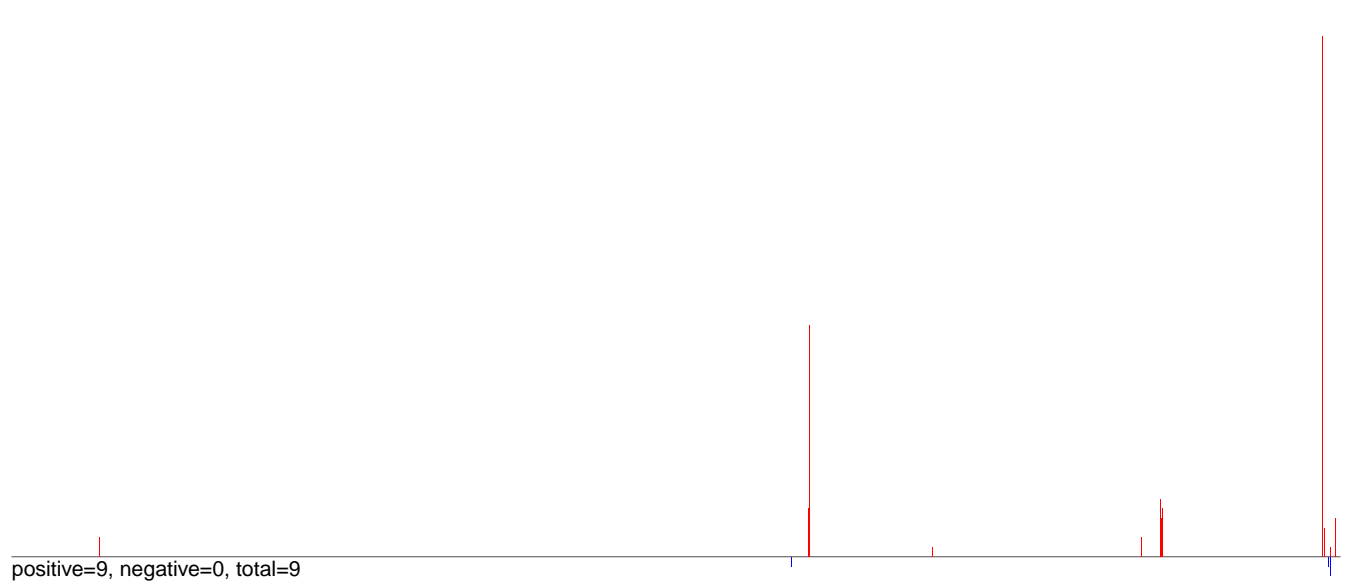
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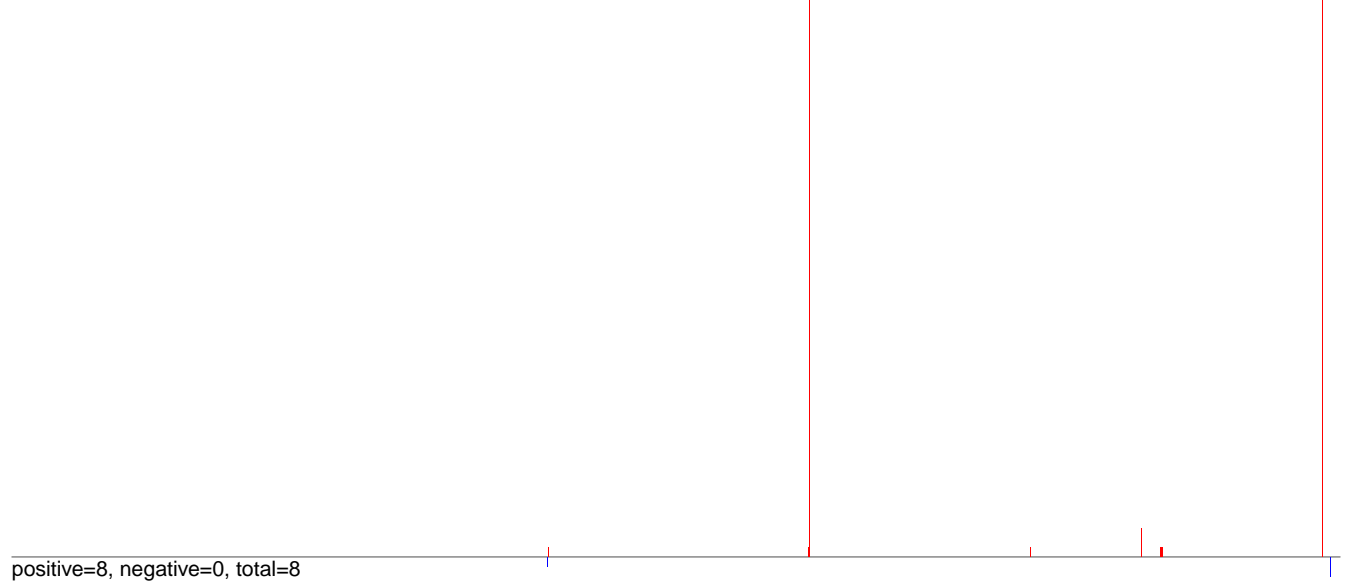
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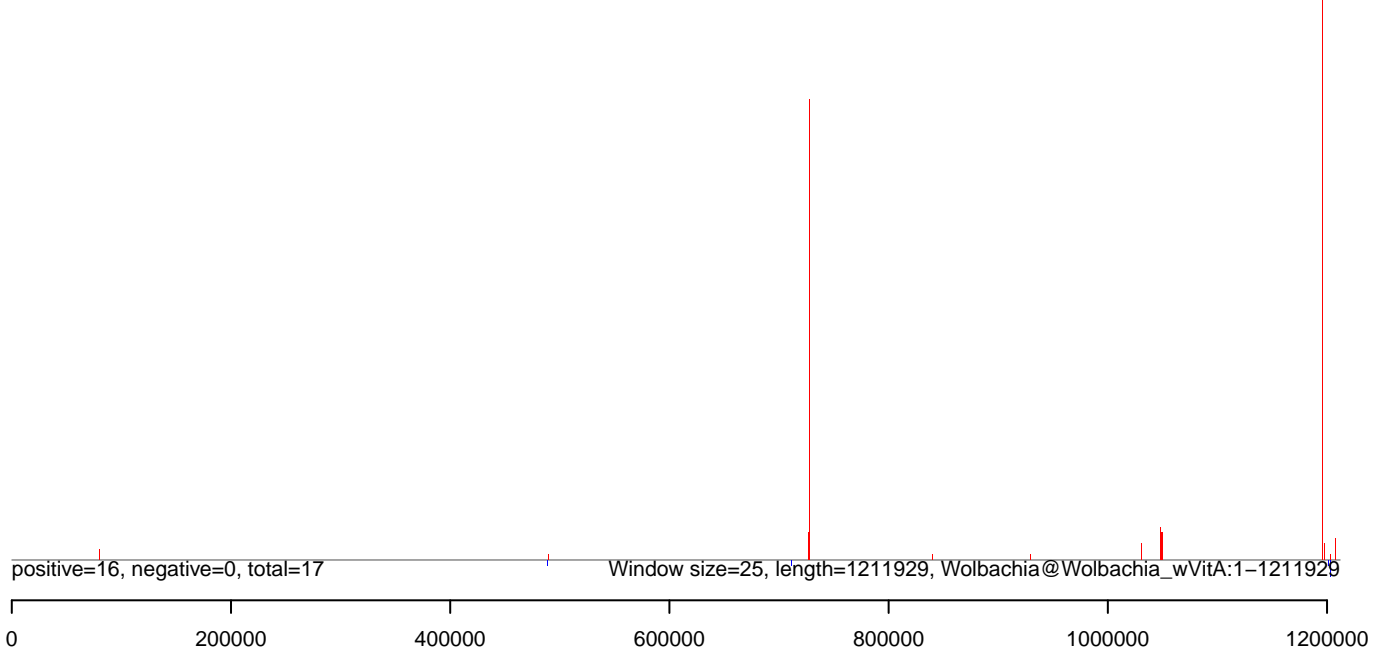
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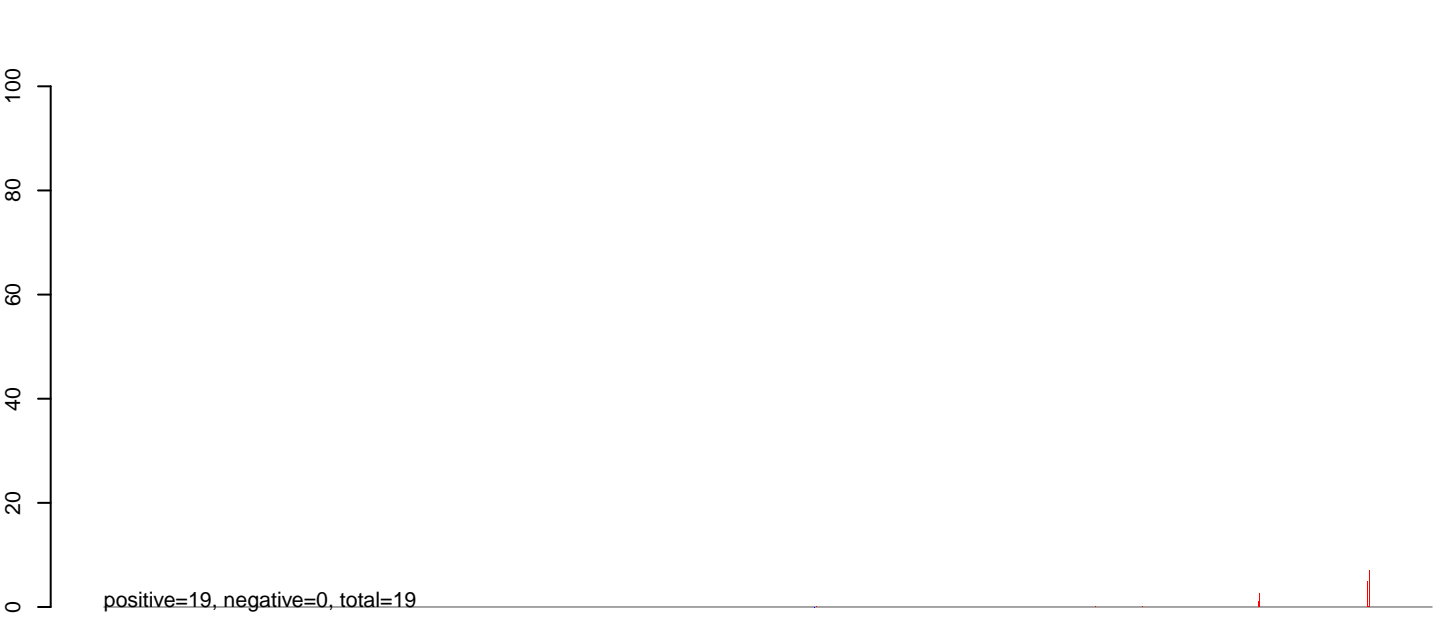
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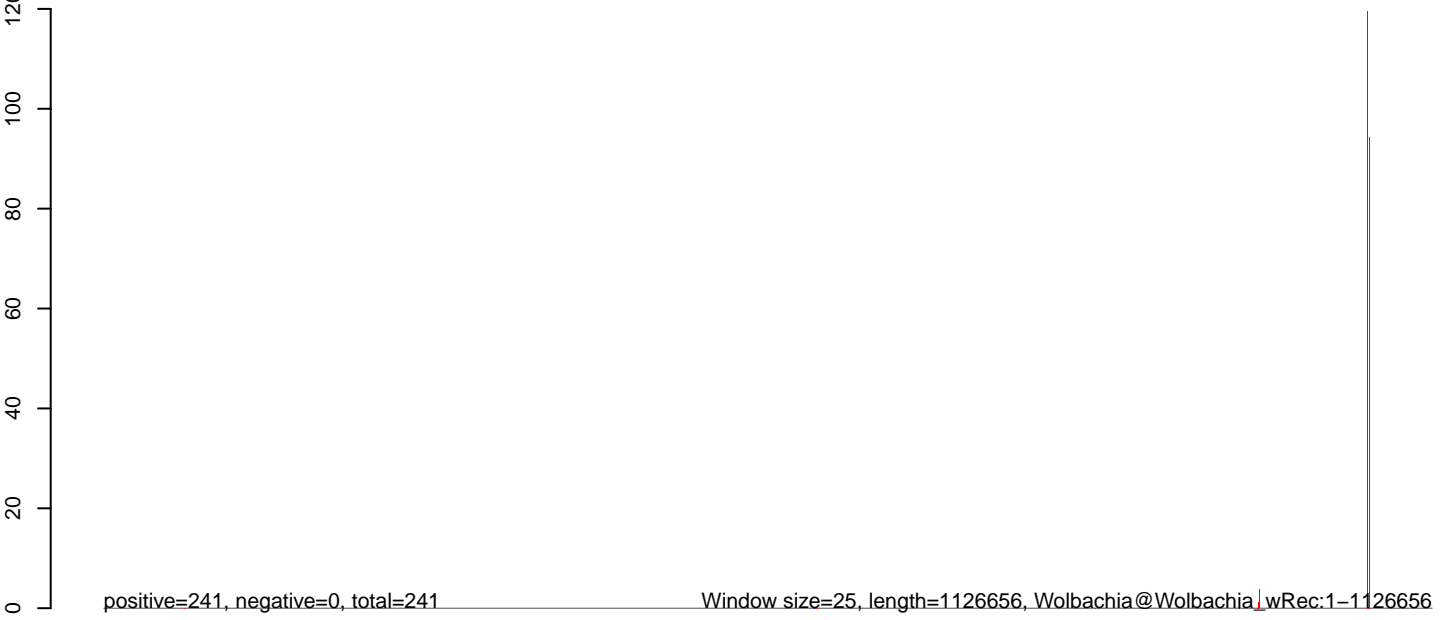
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AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



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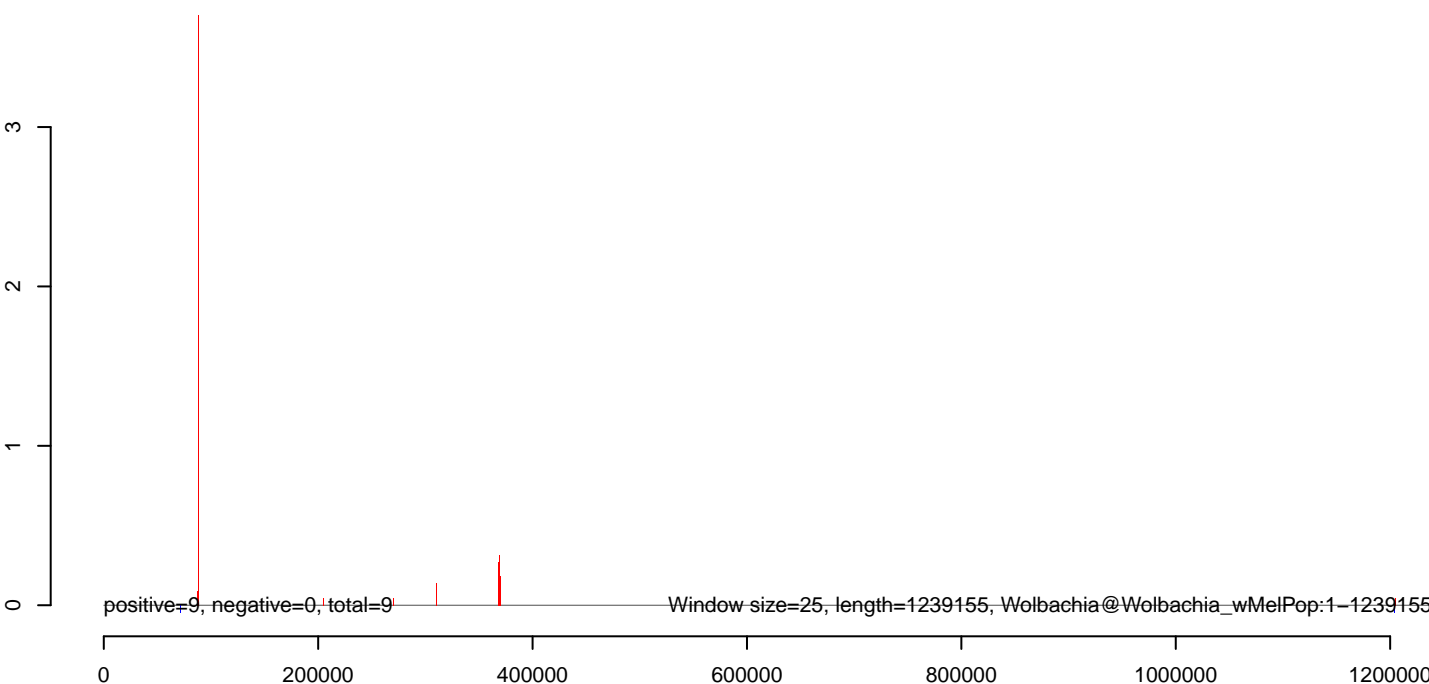
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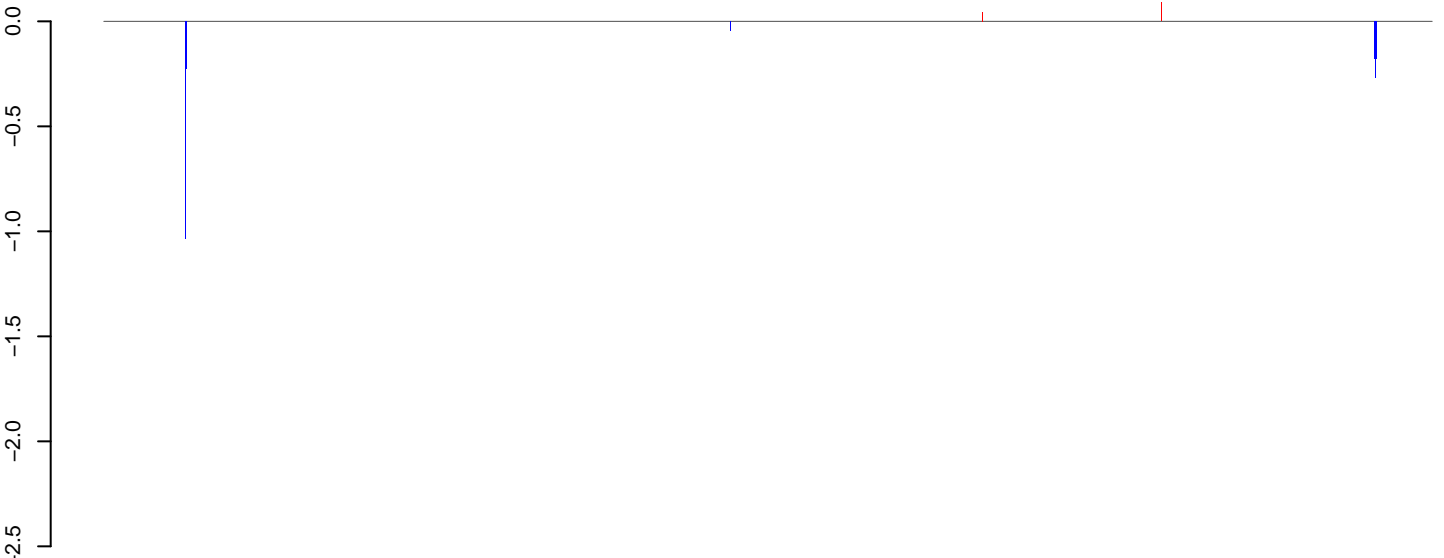
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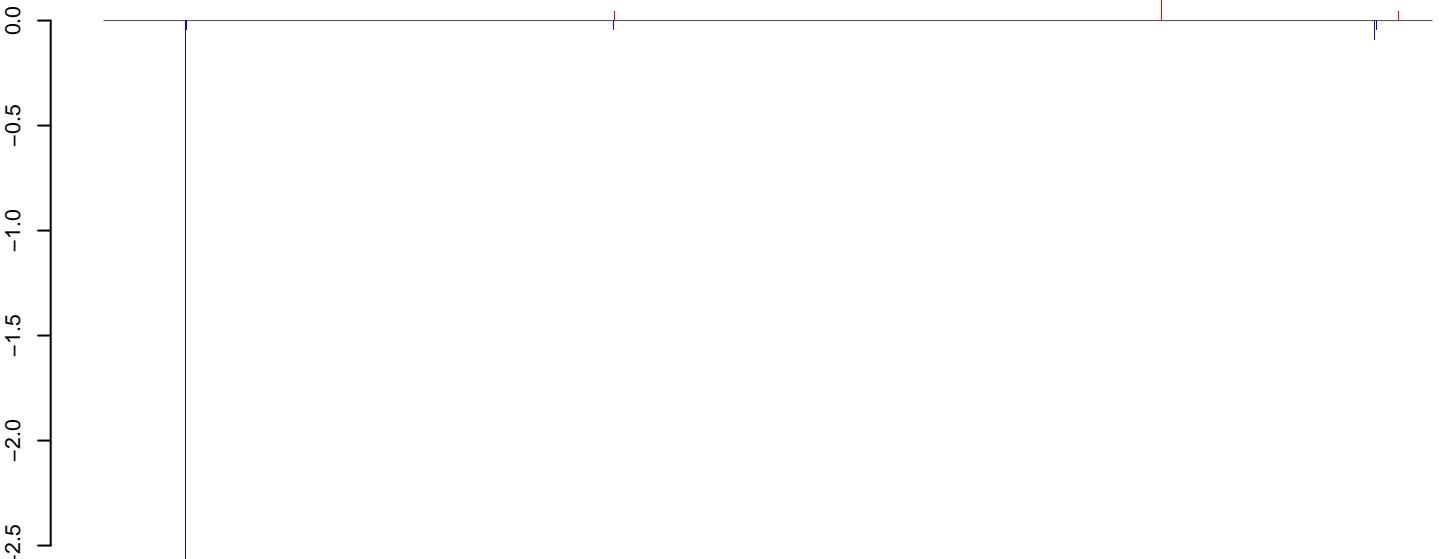
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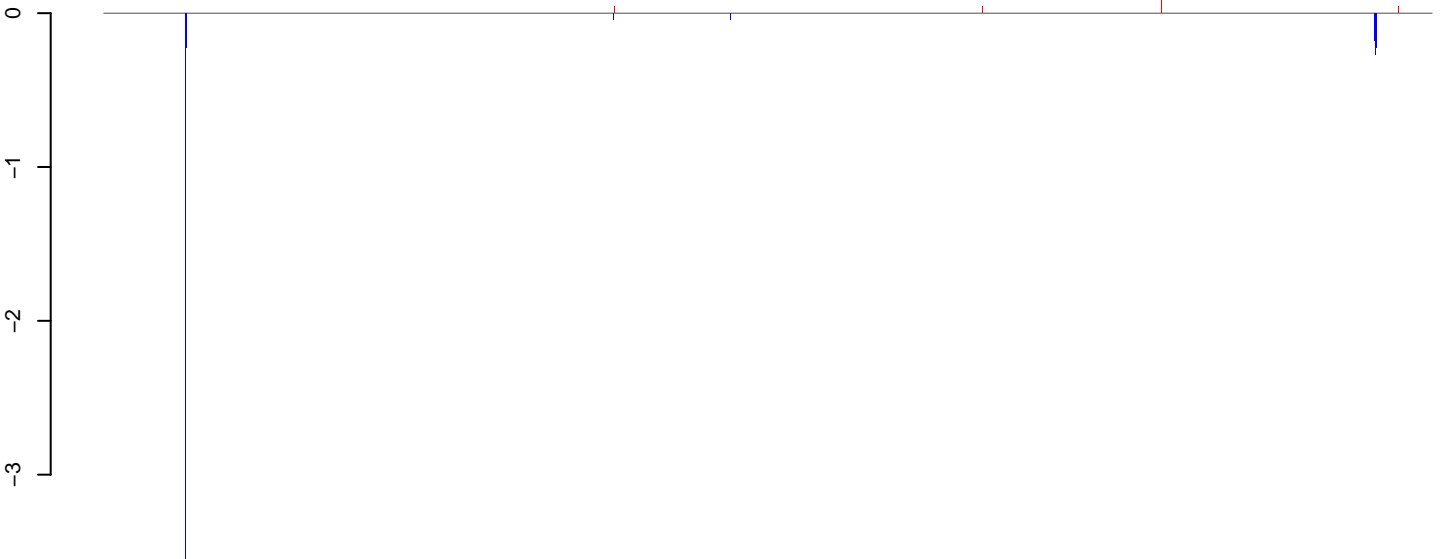
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AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



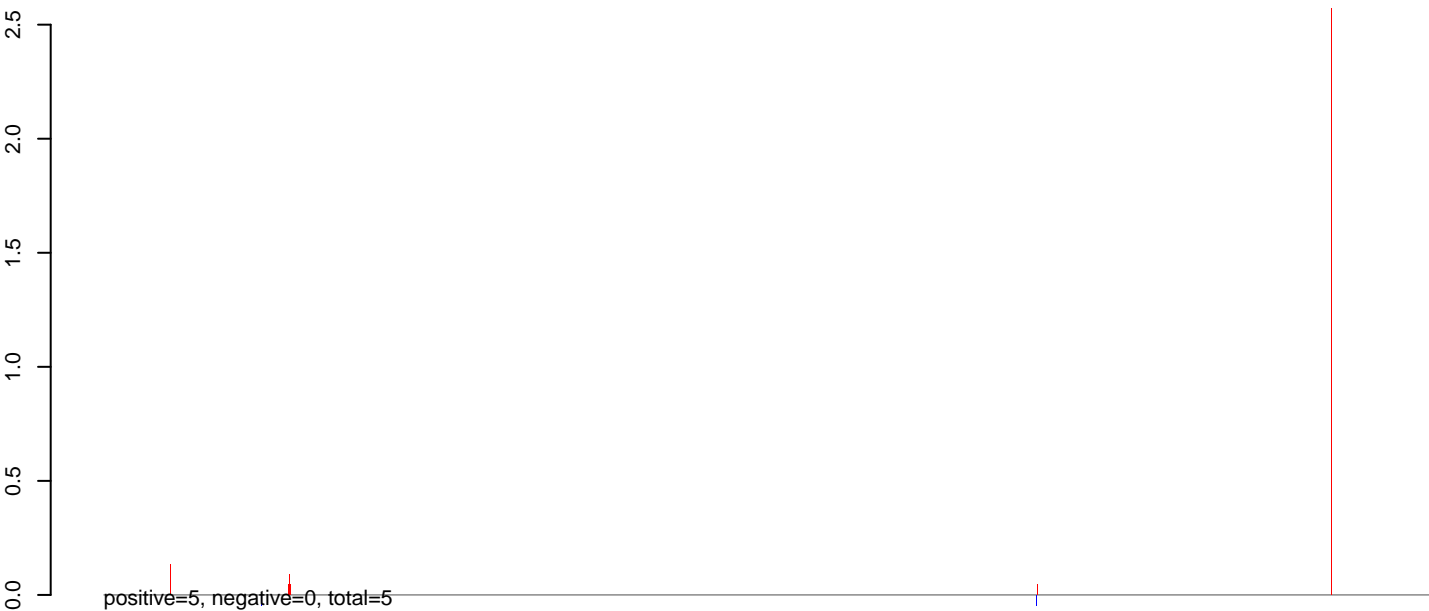
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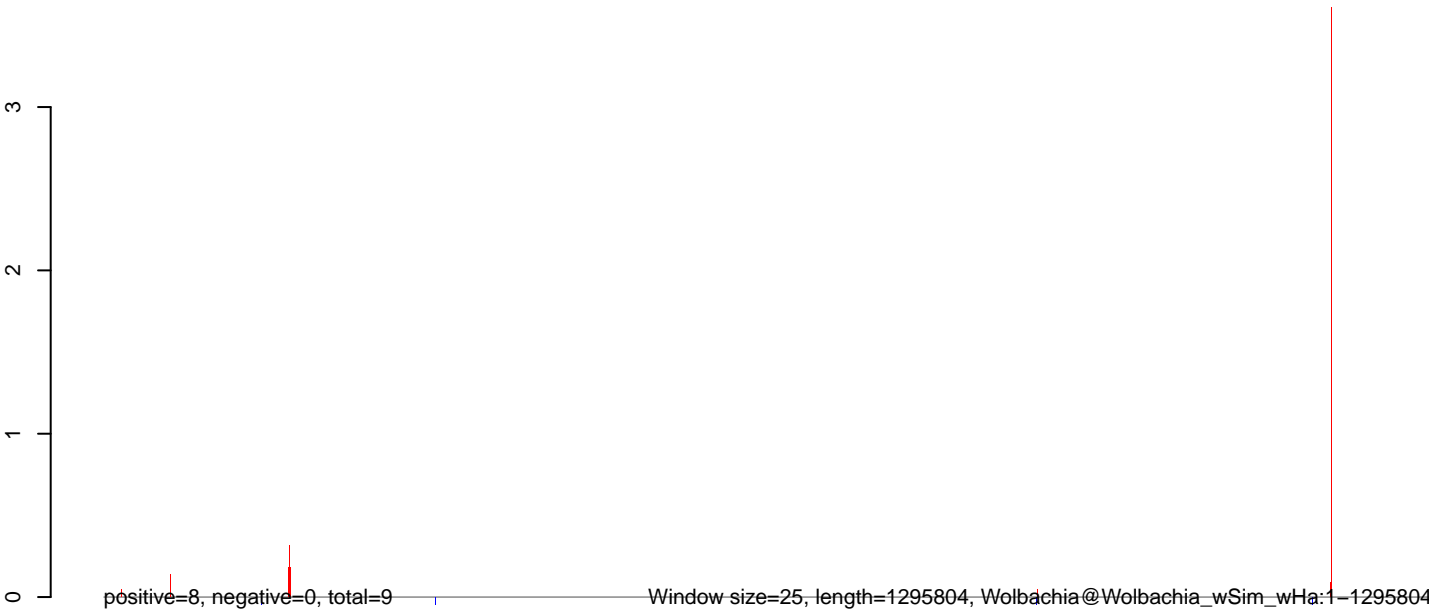
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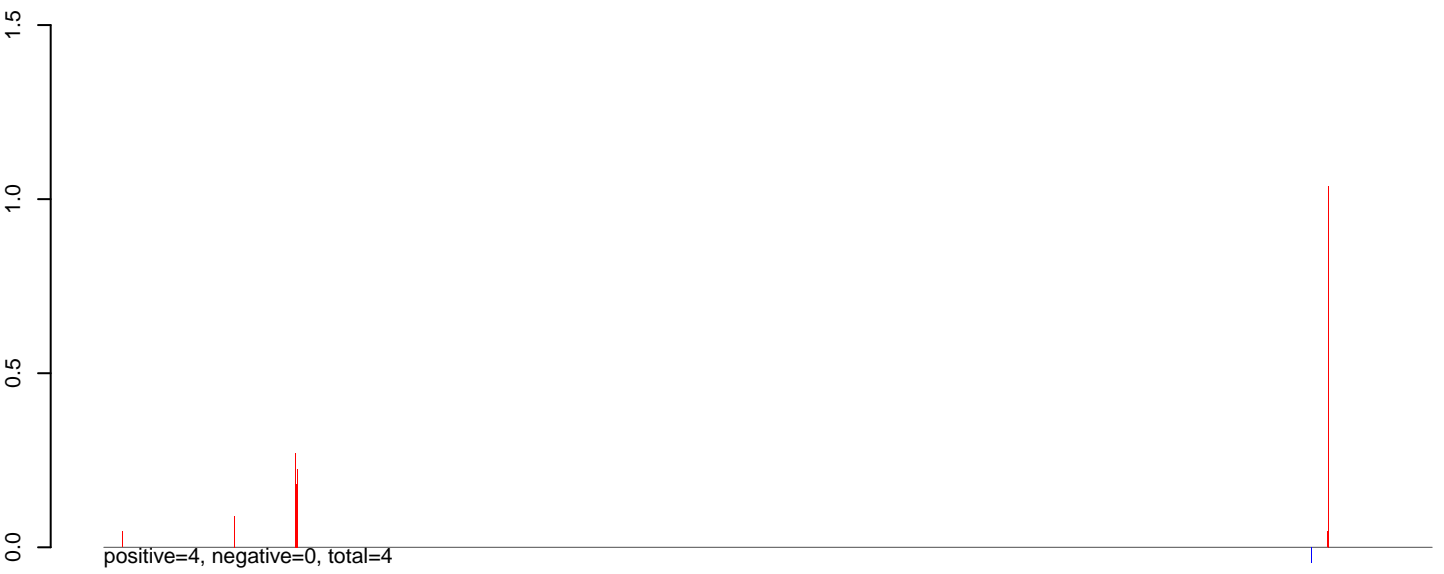
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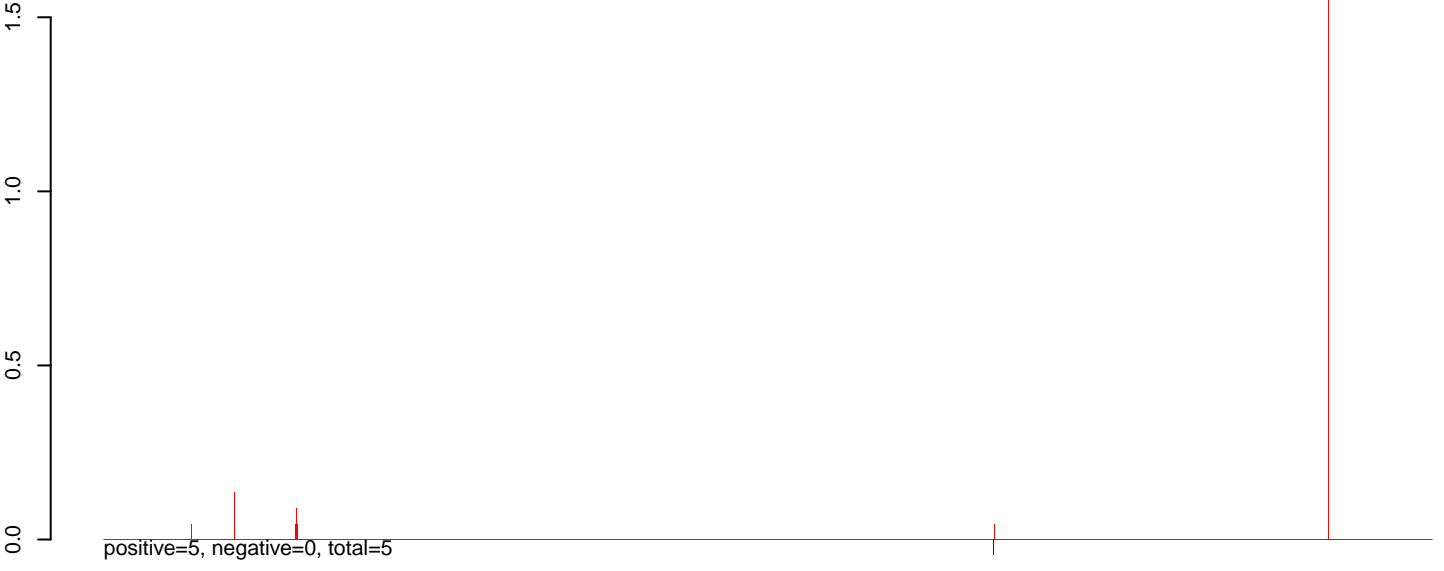
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AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

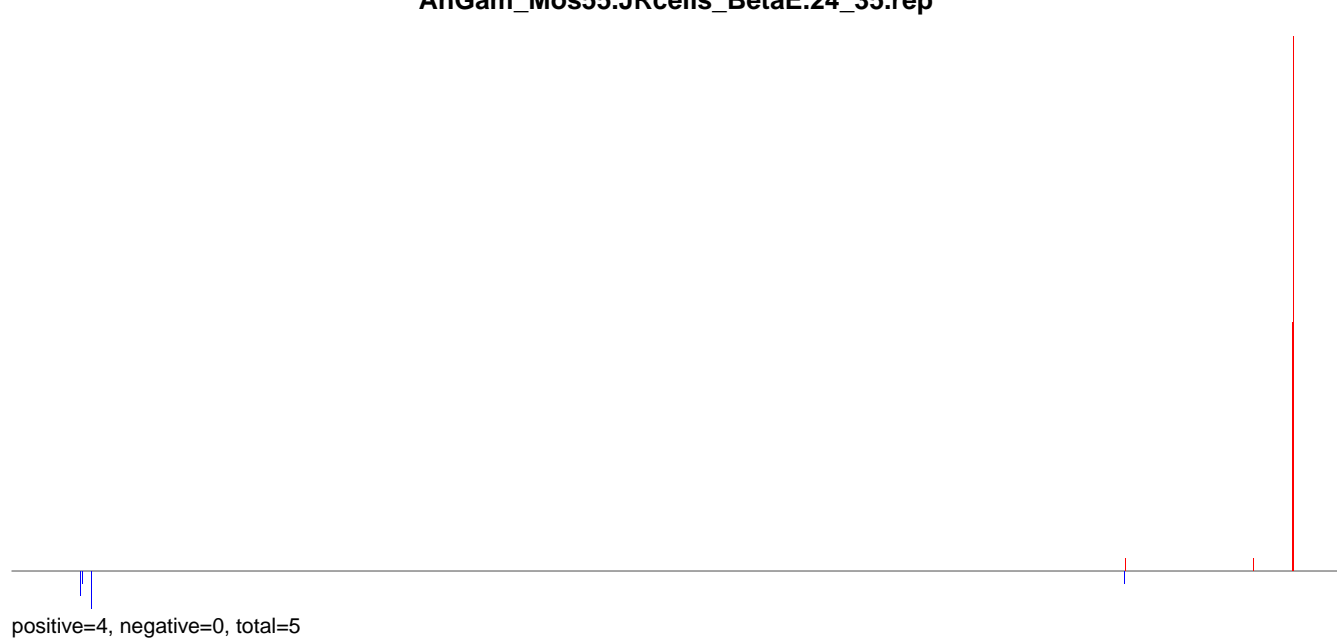


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AnGam_Mos55.JRcells_BetaE.18_23.rep



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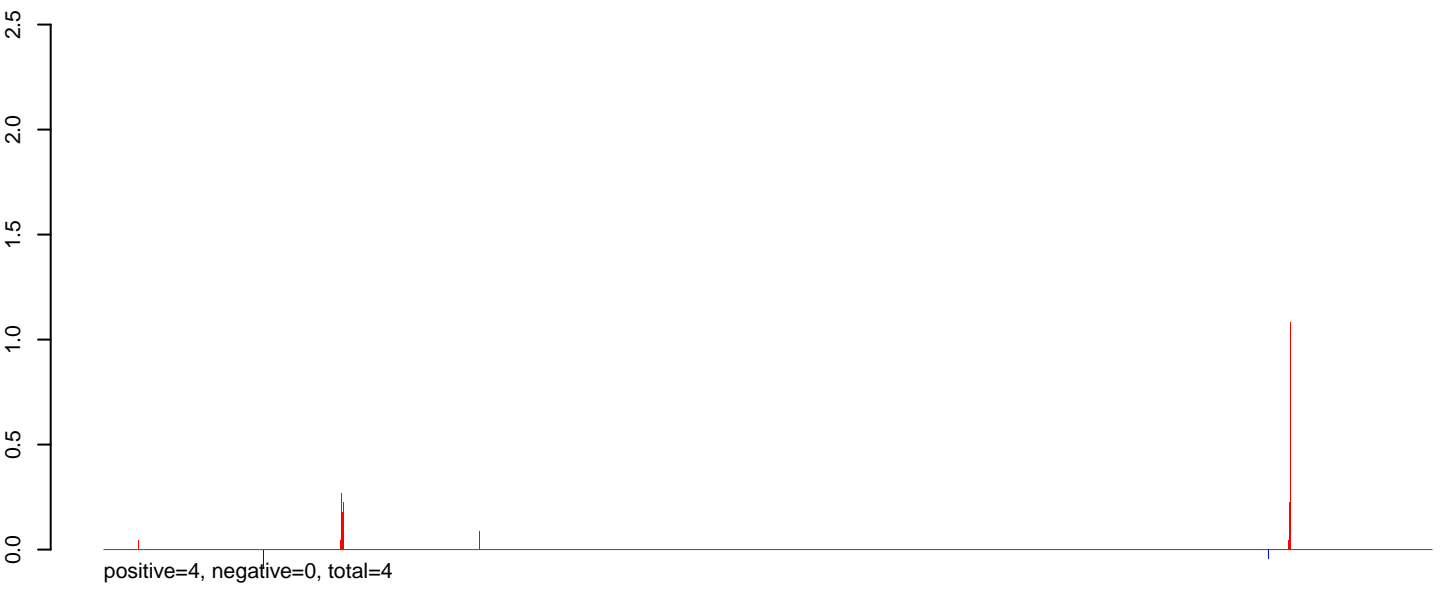


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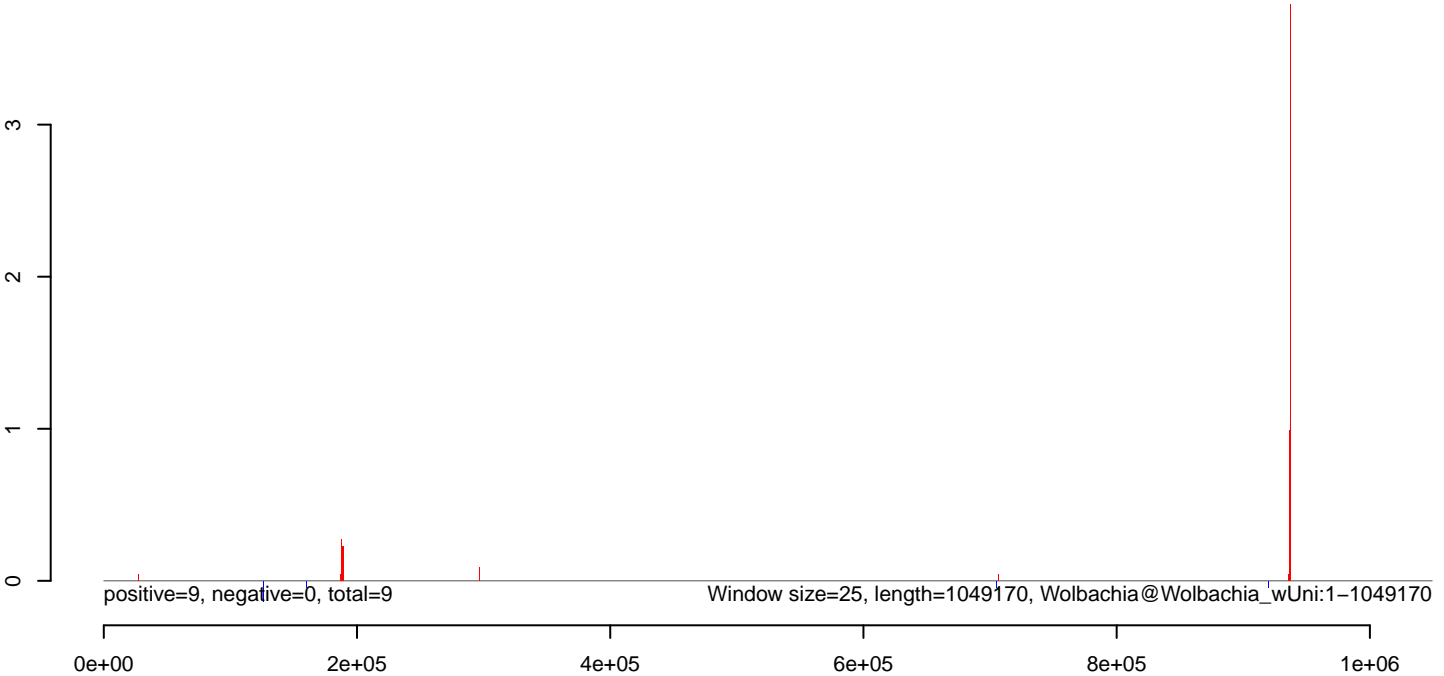
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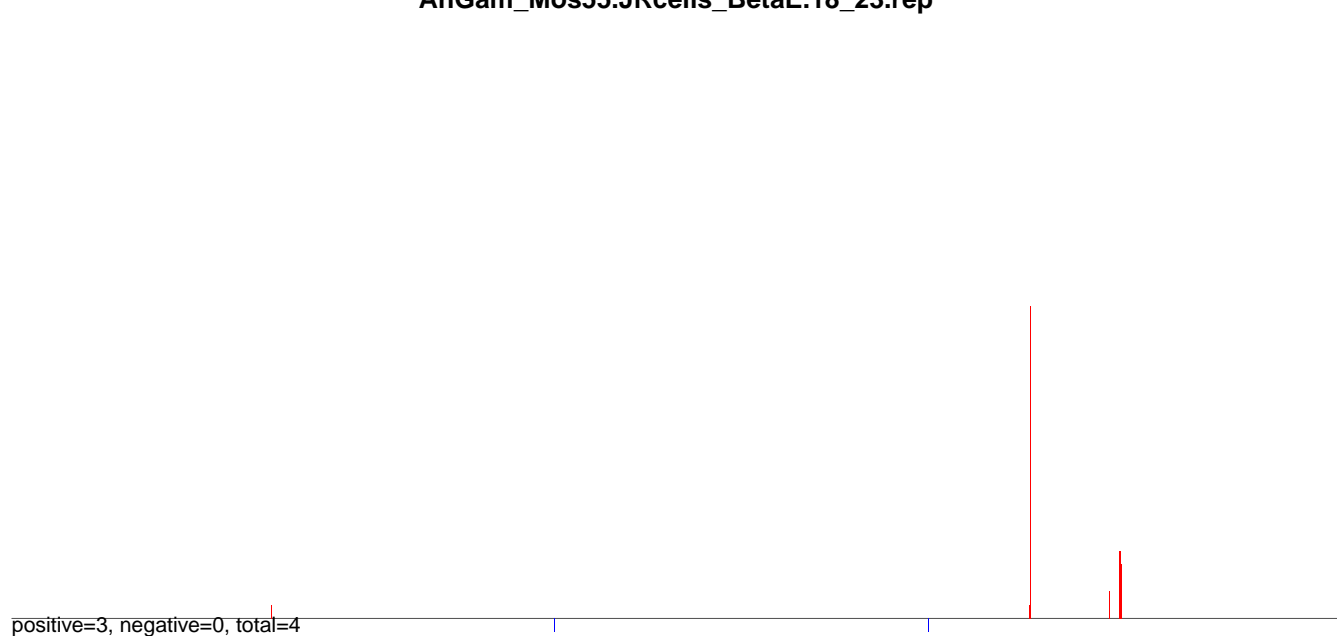
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AnGam_Mos55.JRcells_BetaE.rep



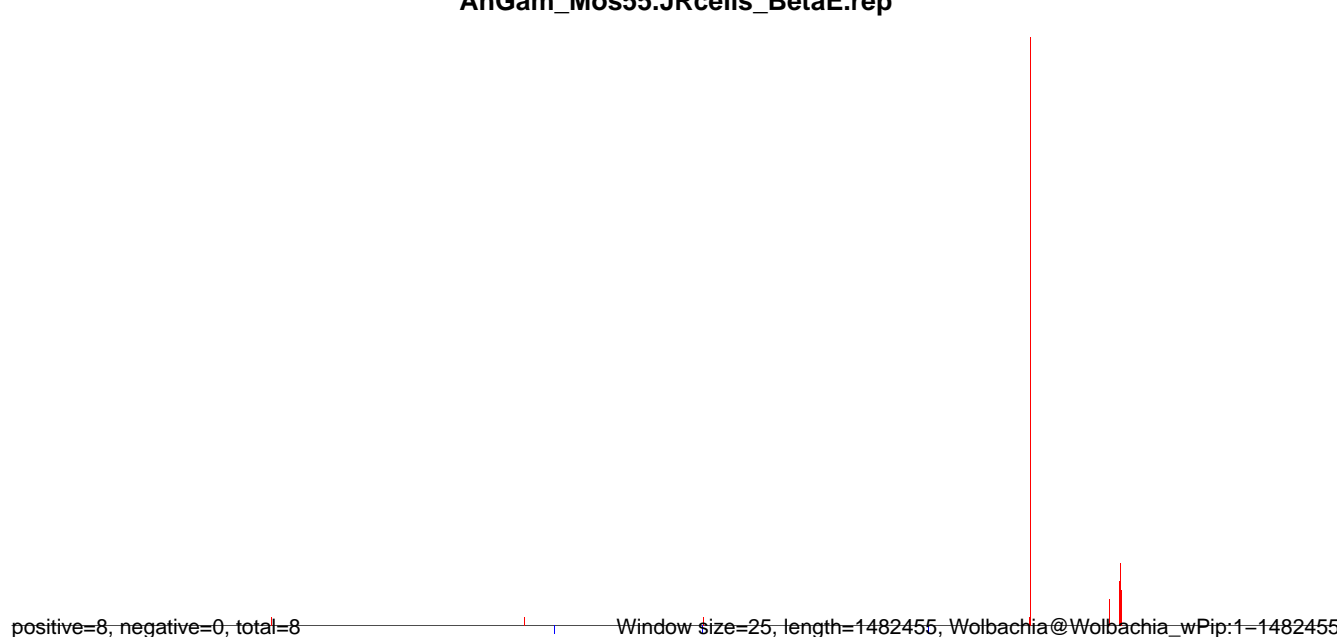
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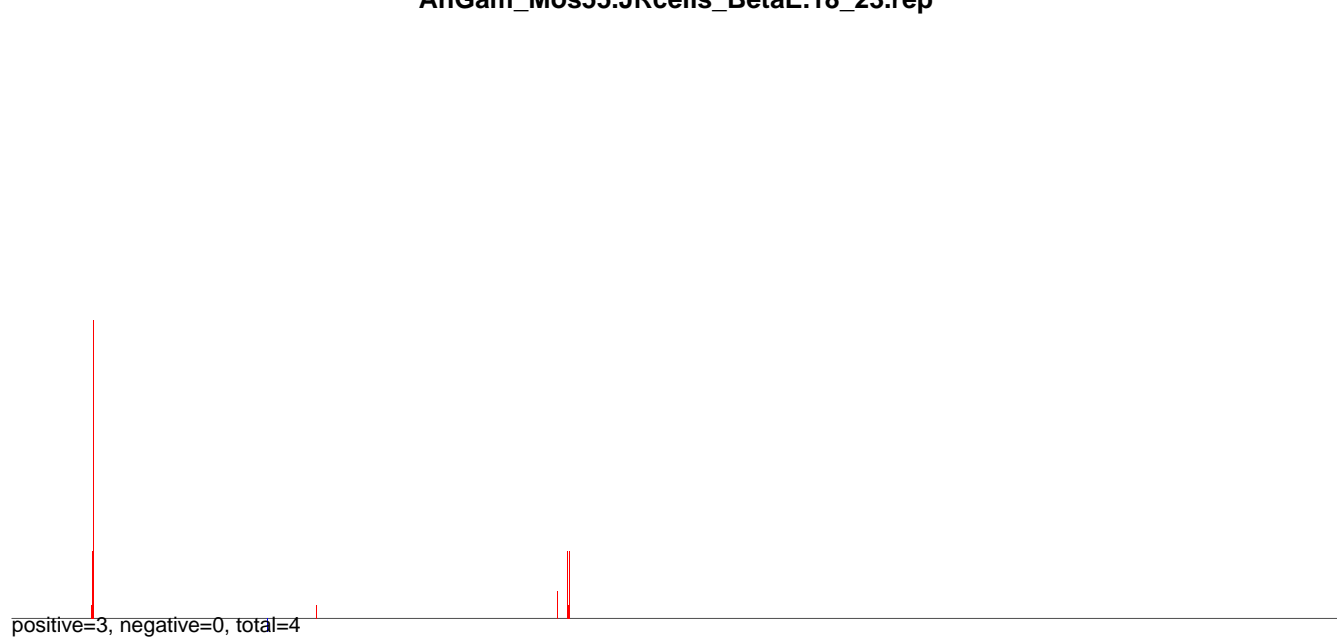
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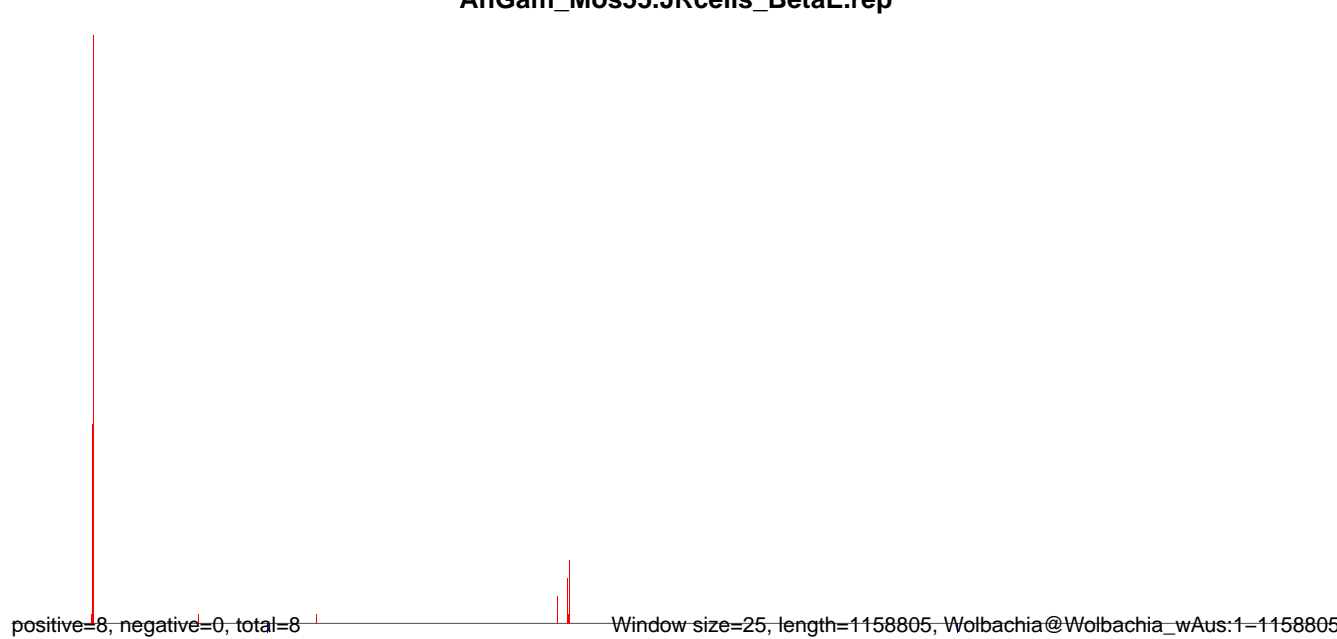
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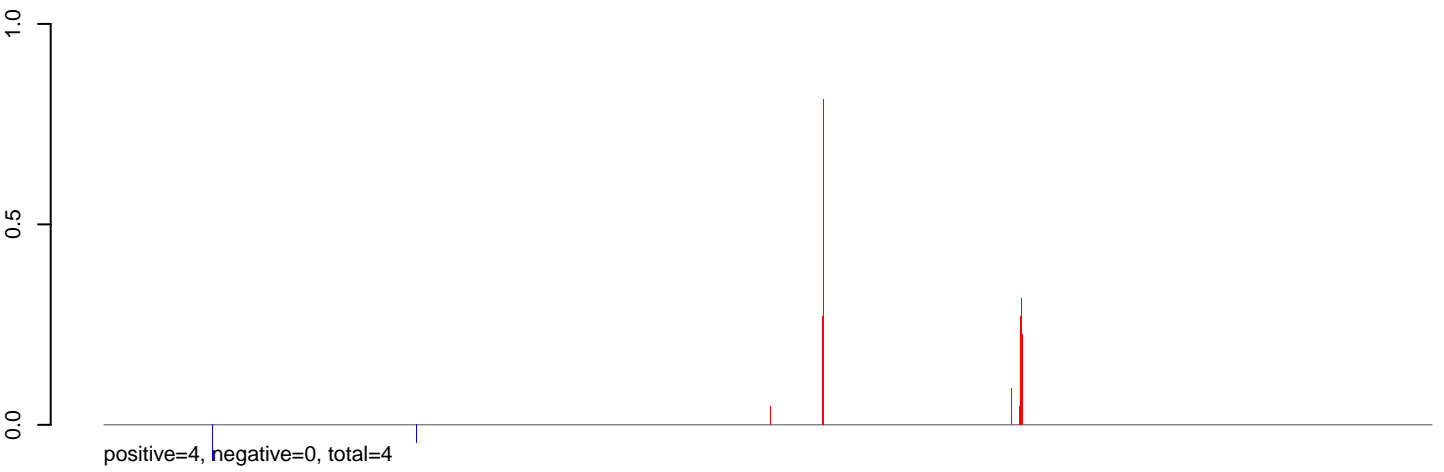
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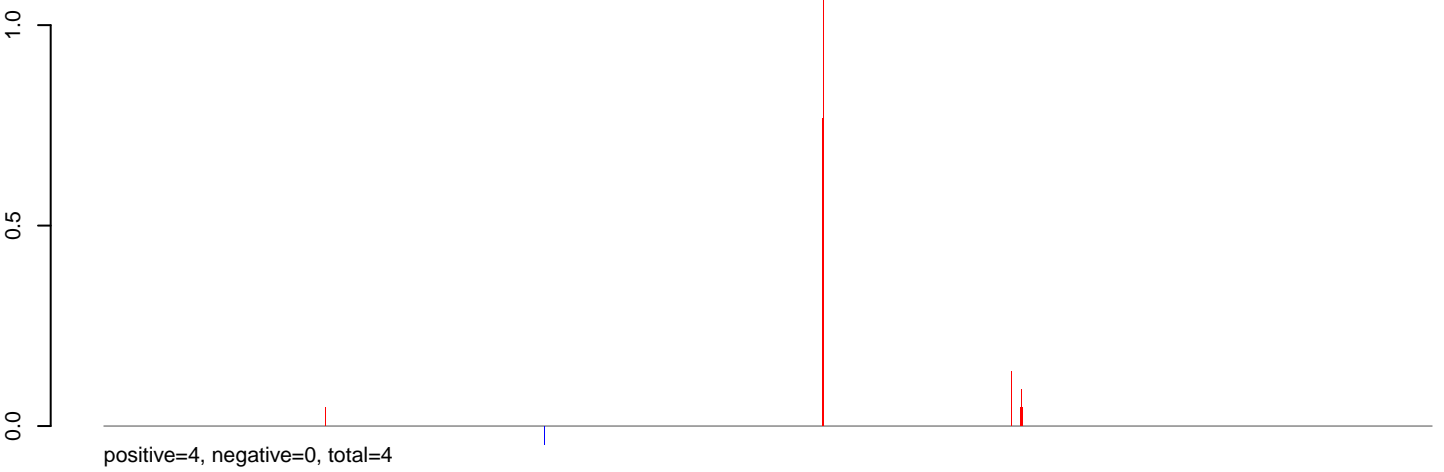
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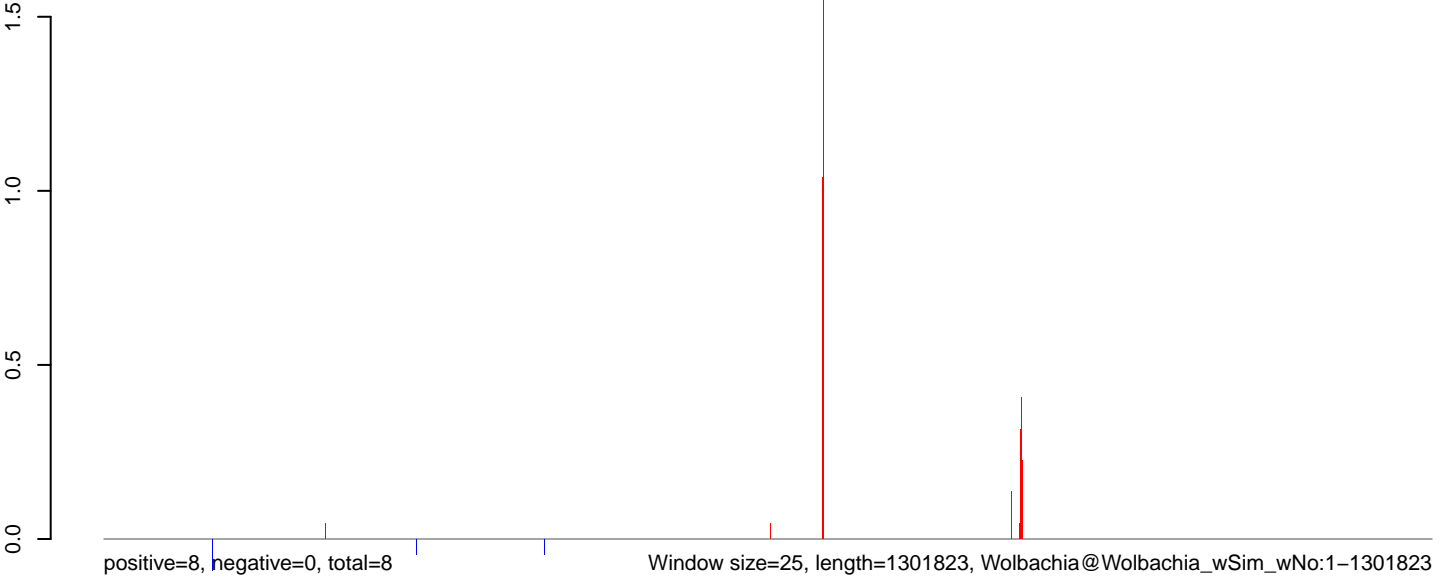
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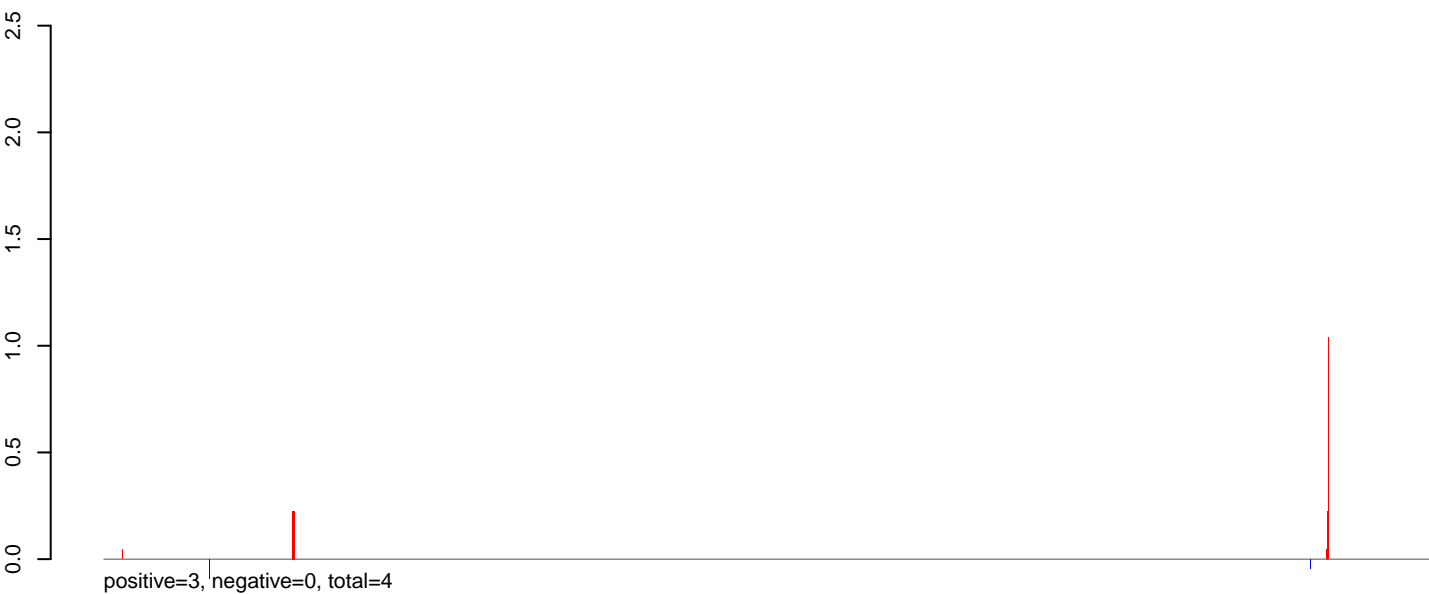


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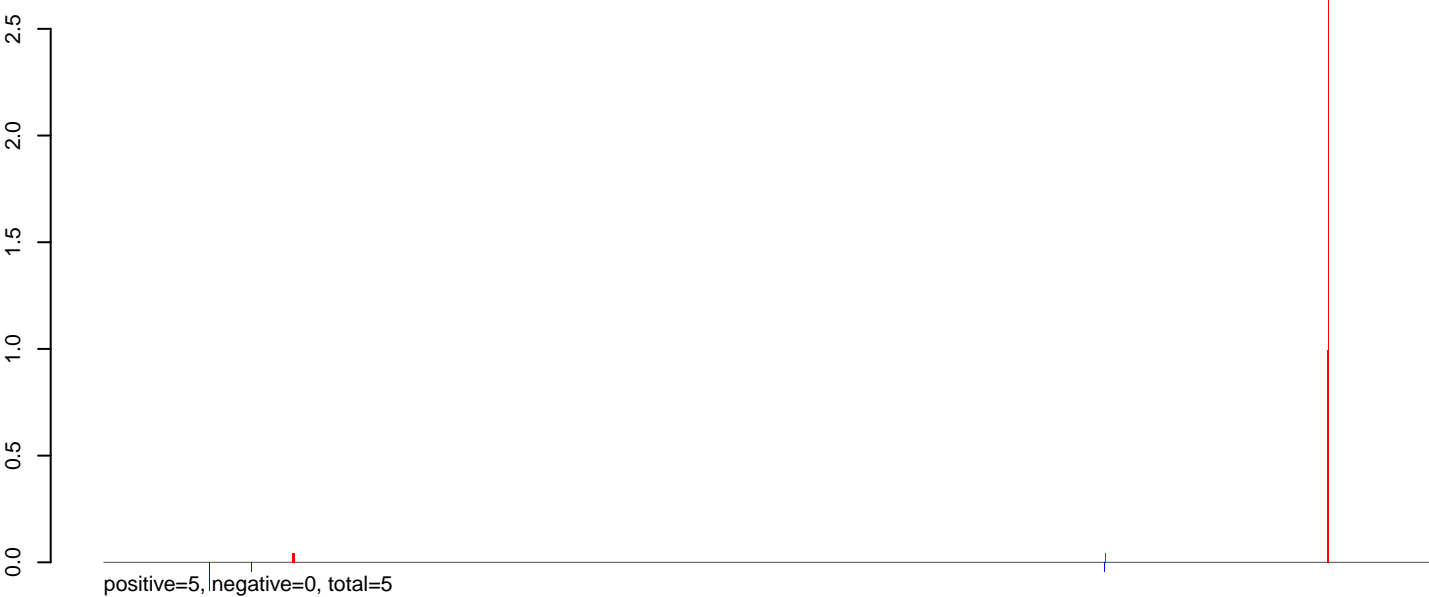


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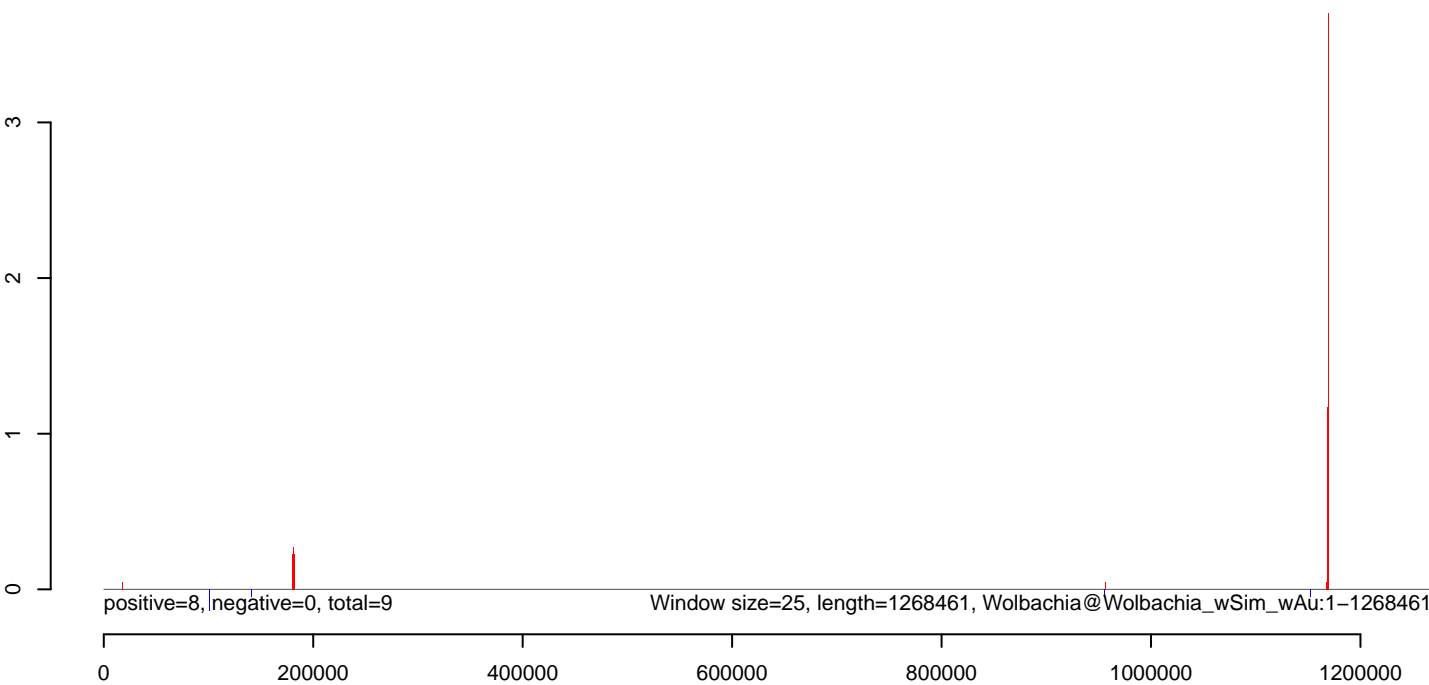
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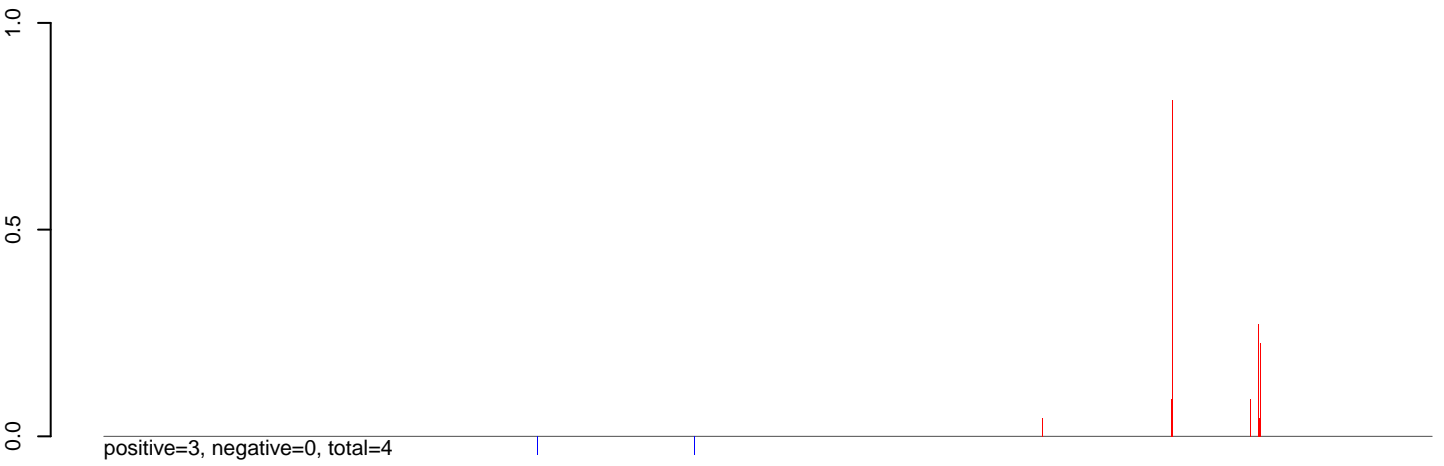
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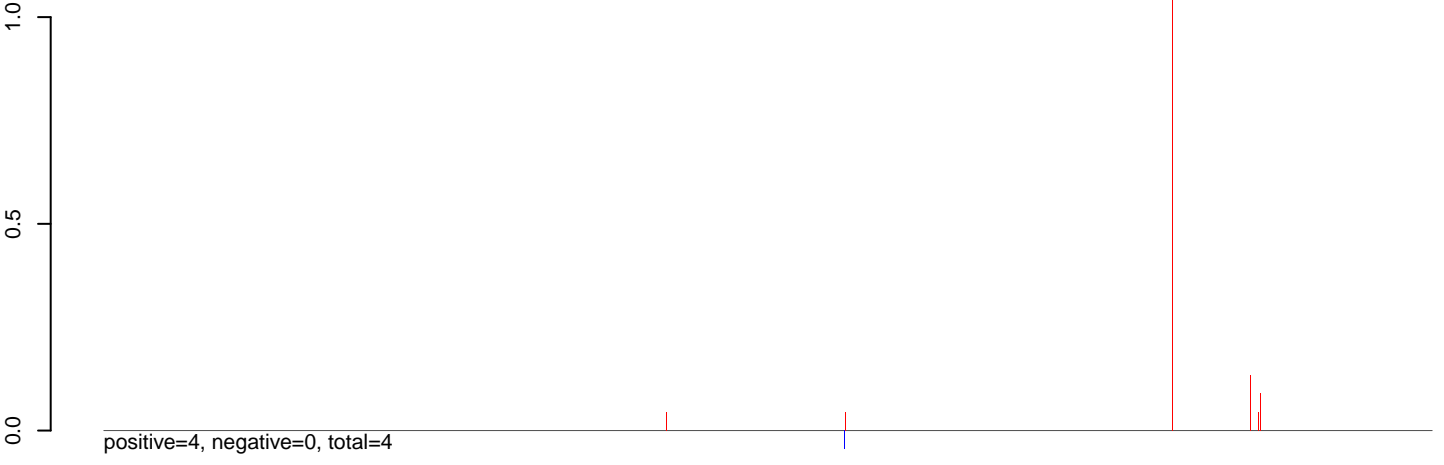
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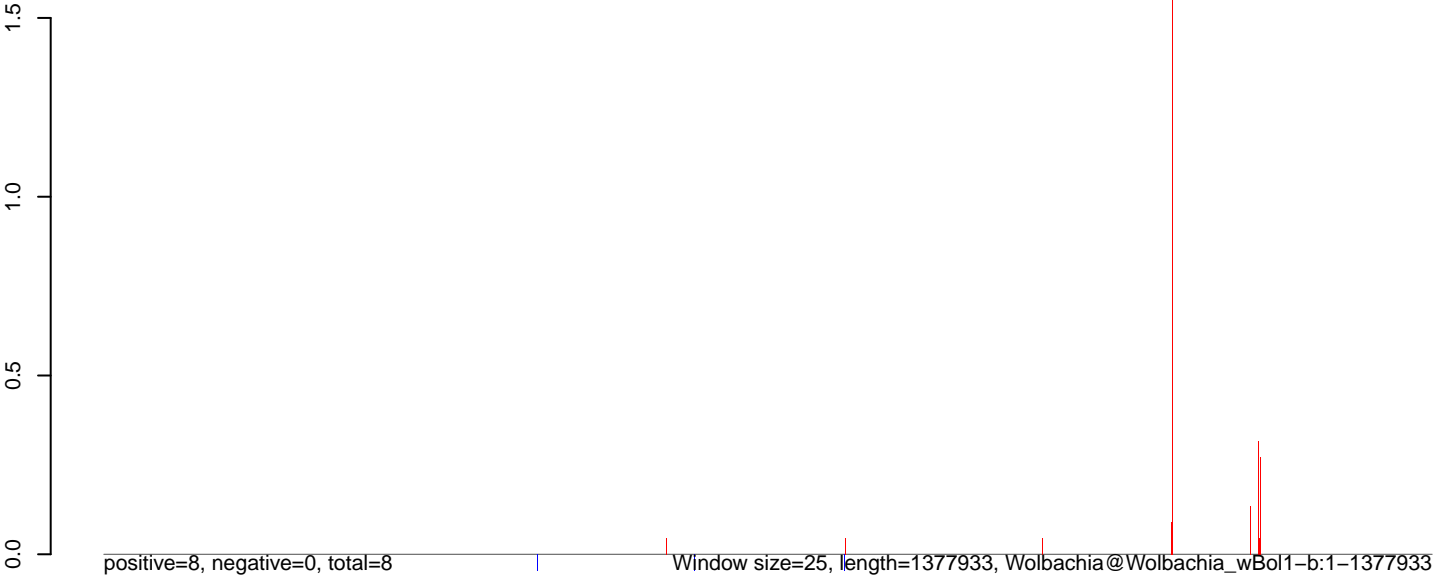
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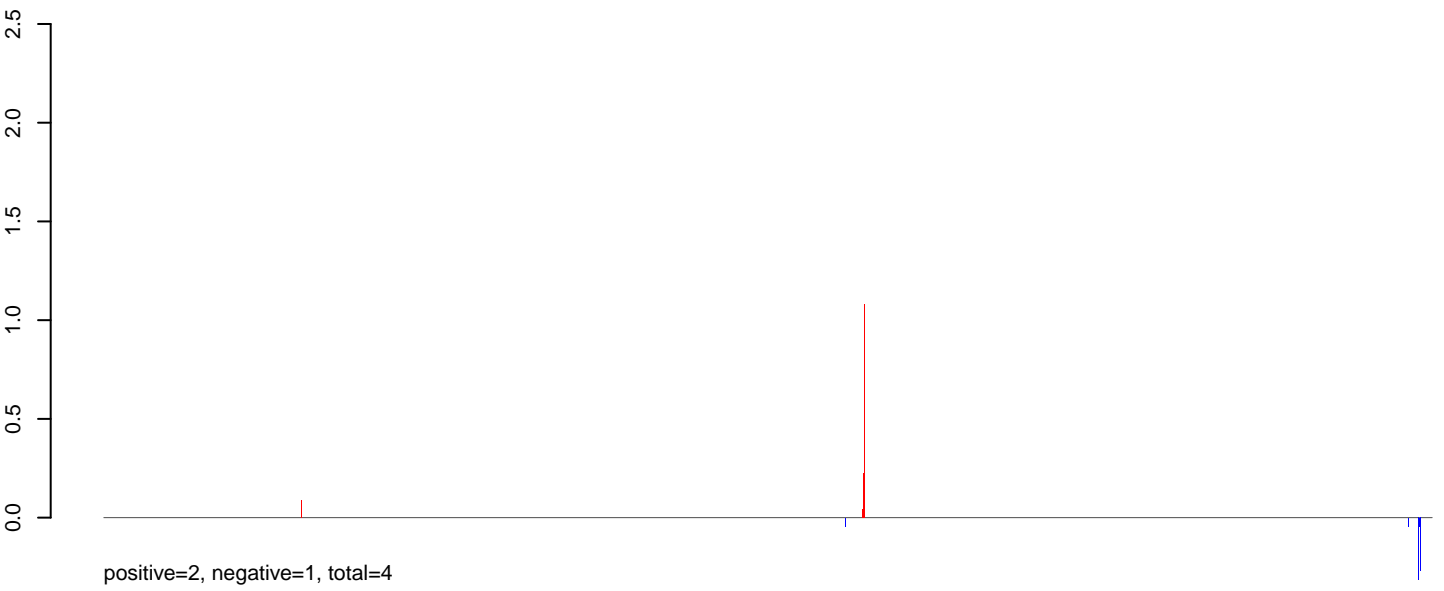


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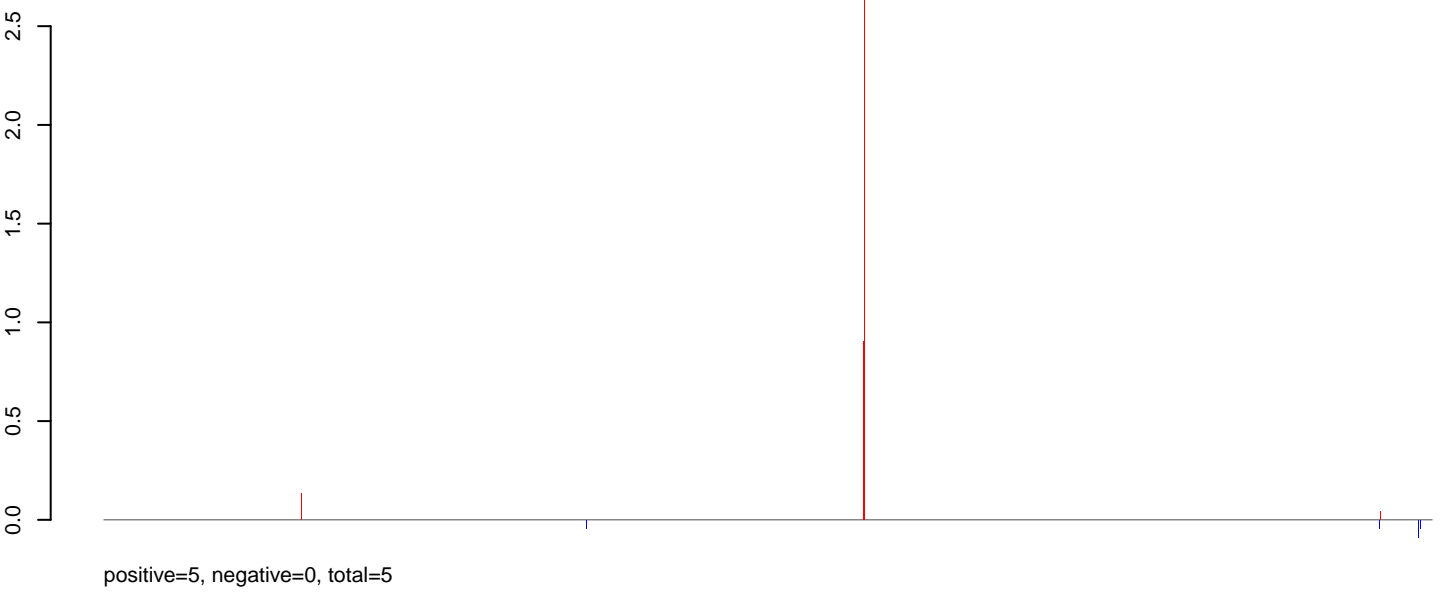


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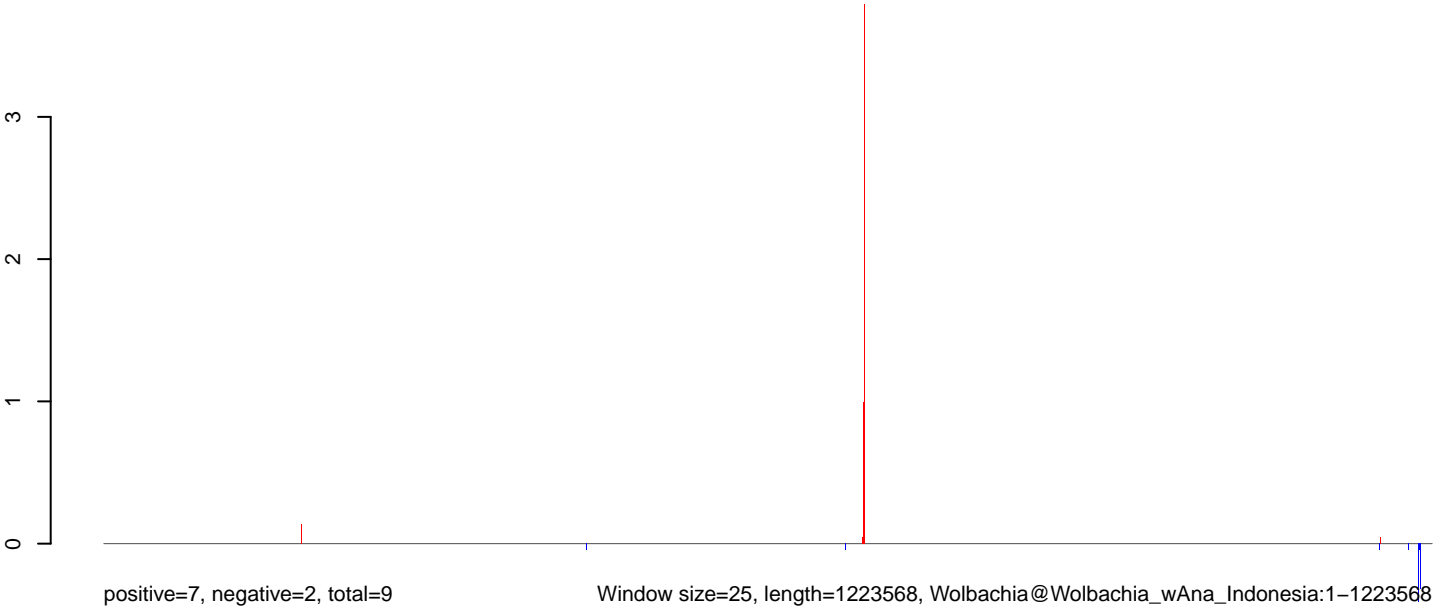
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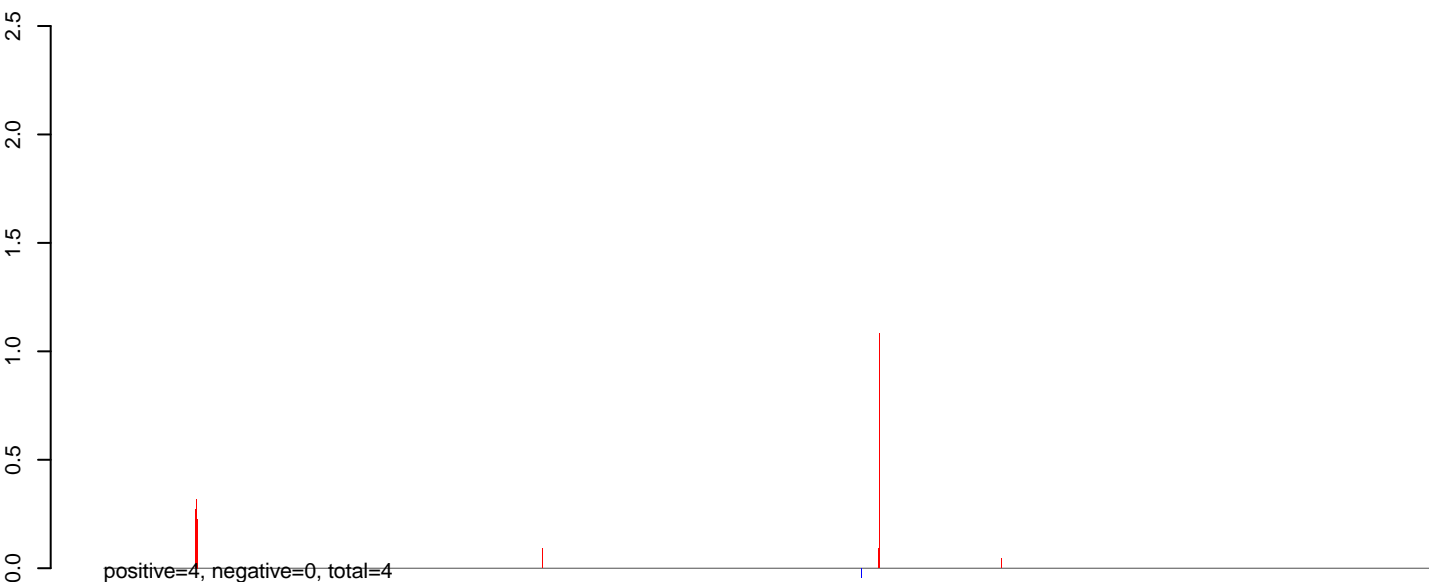
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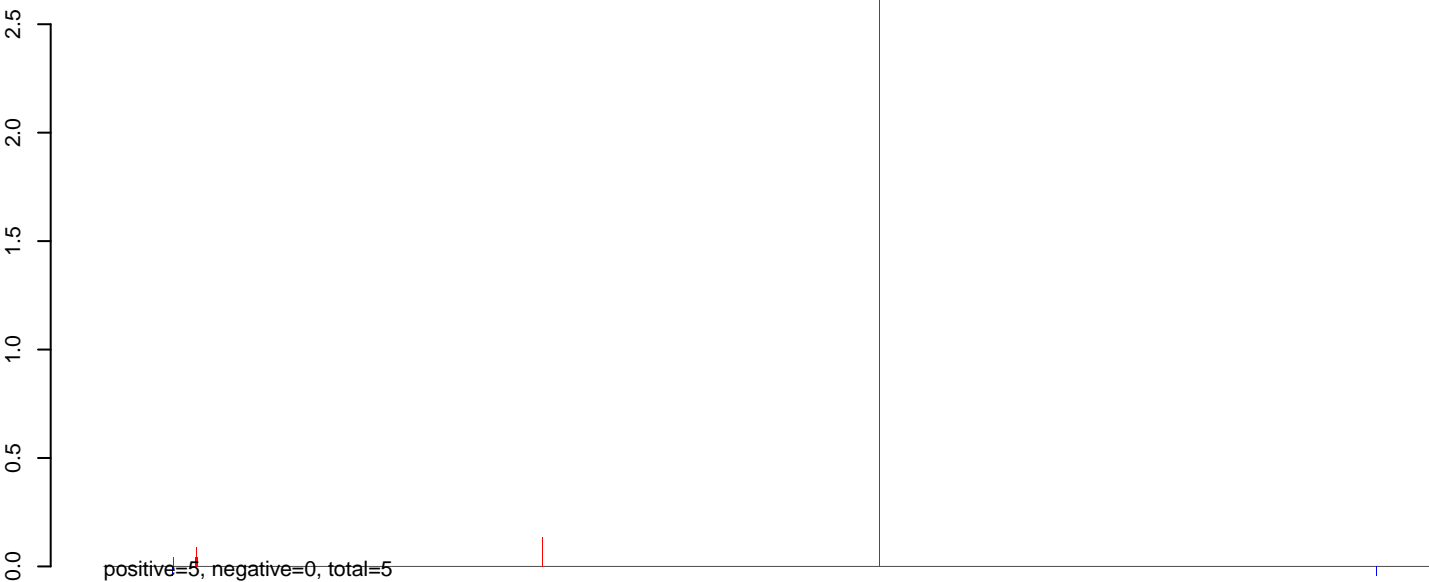
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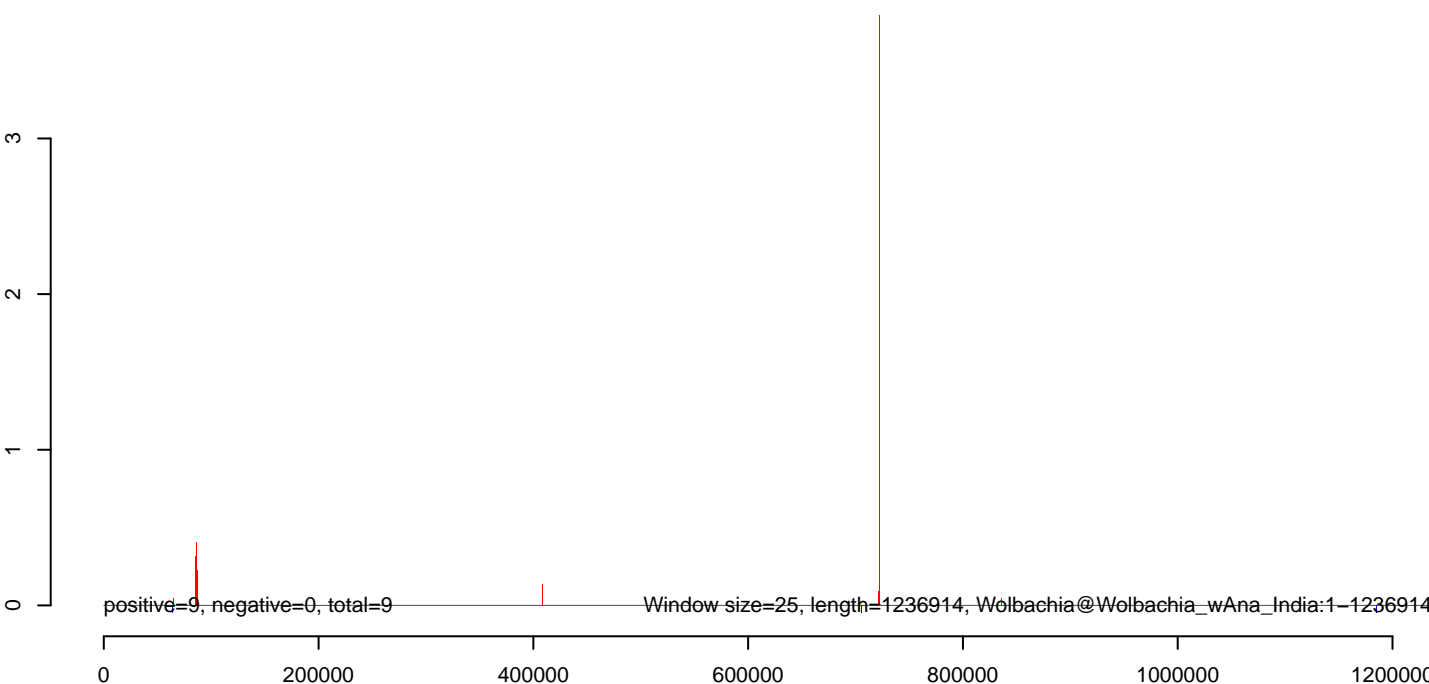
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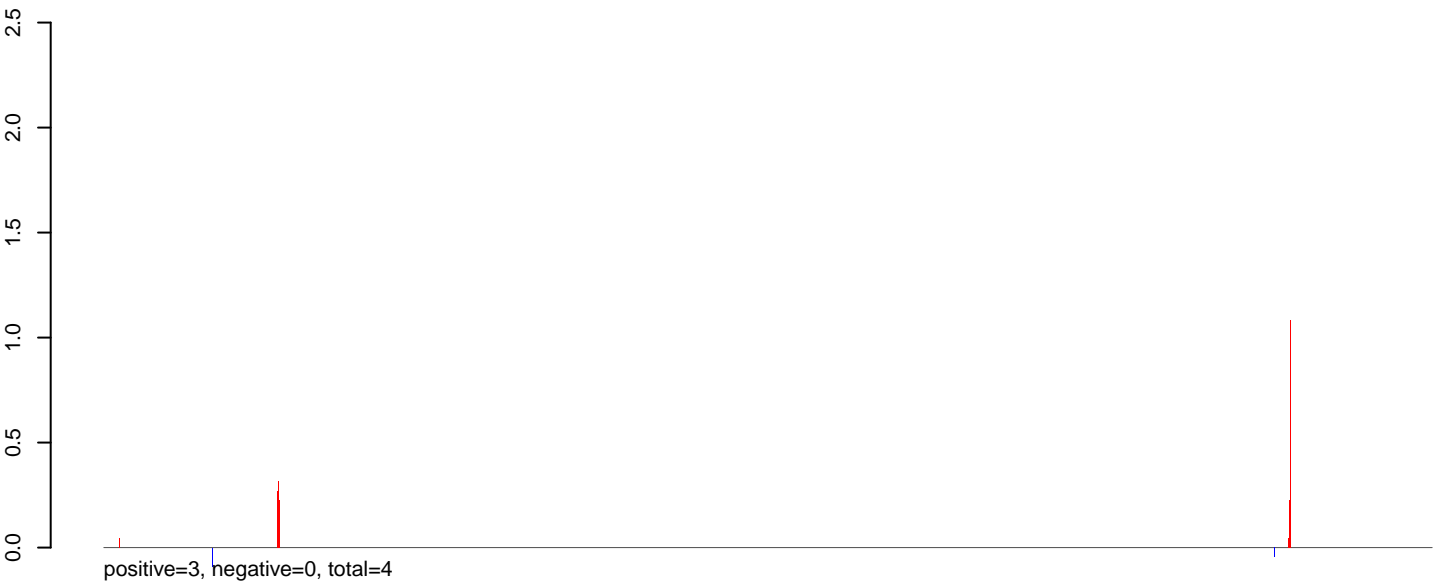
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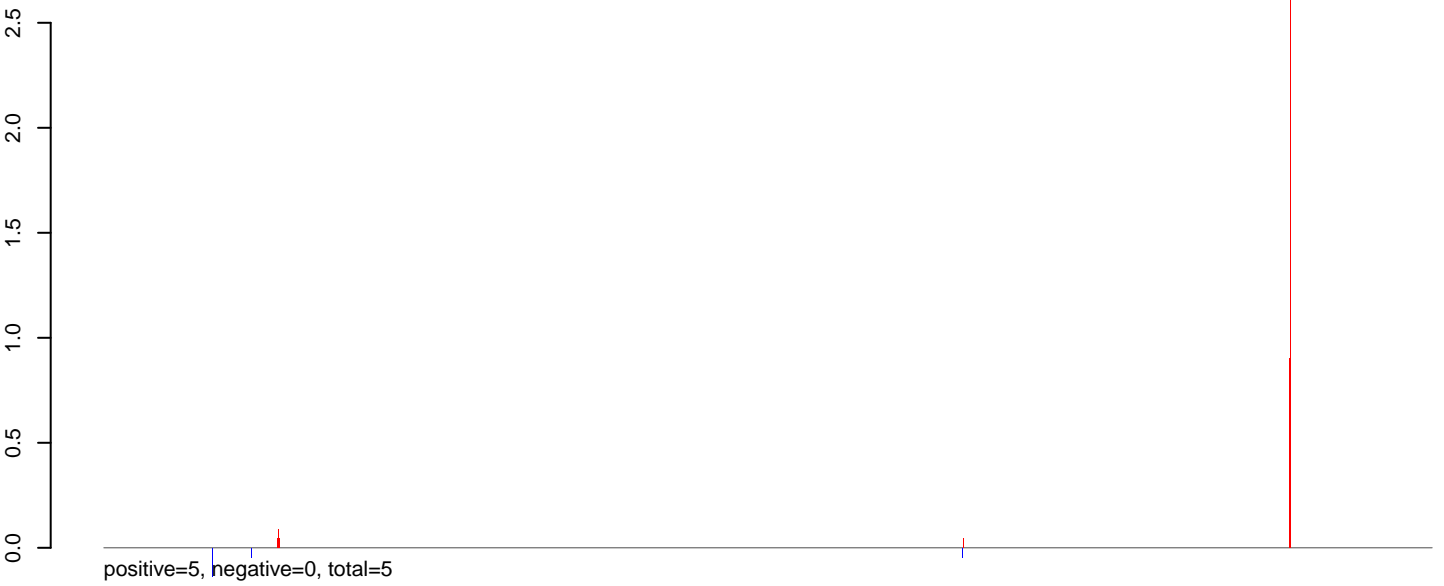
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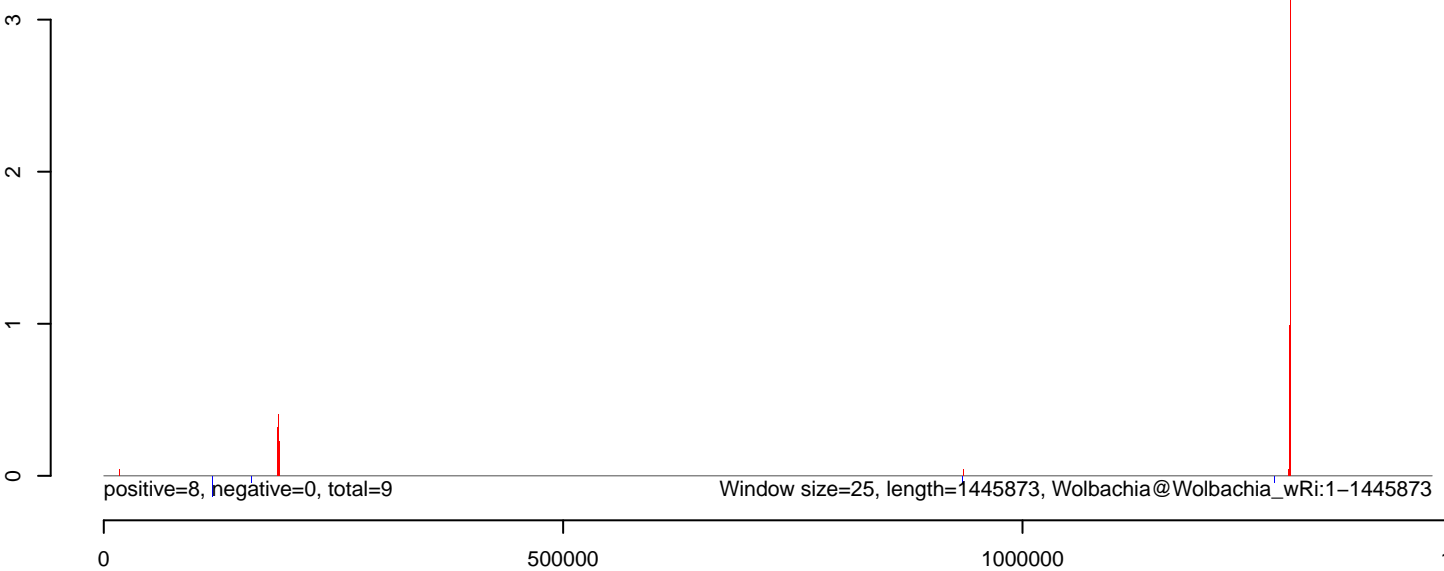
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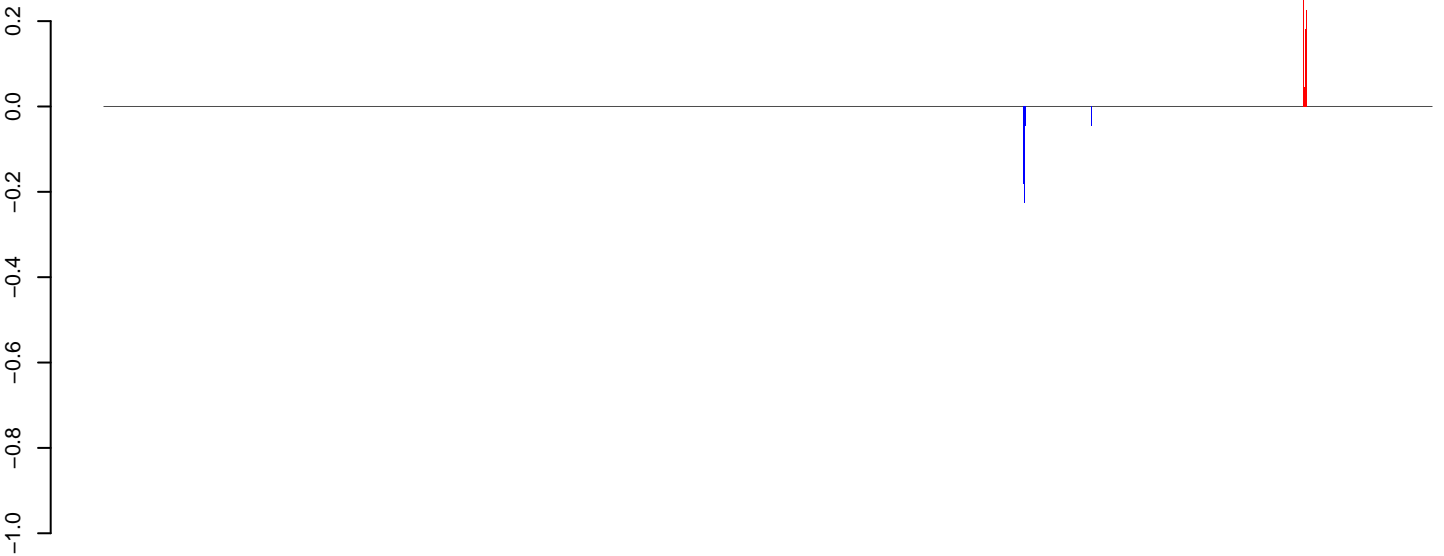
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AnGam_Mos55.JRcells_BetaE.rep

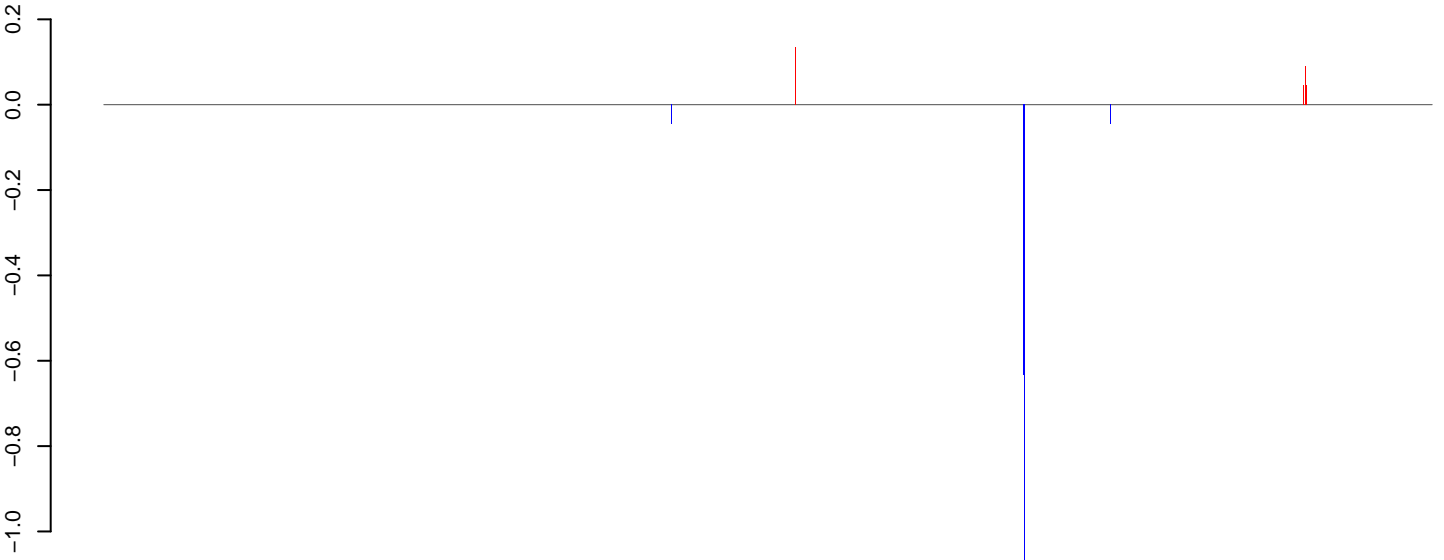


AnGam_Mos55.JRcells_BetaE.18_23.rep



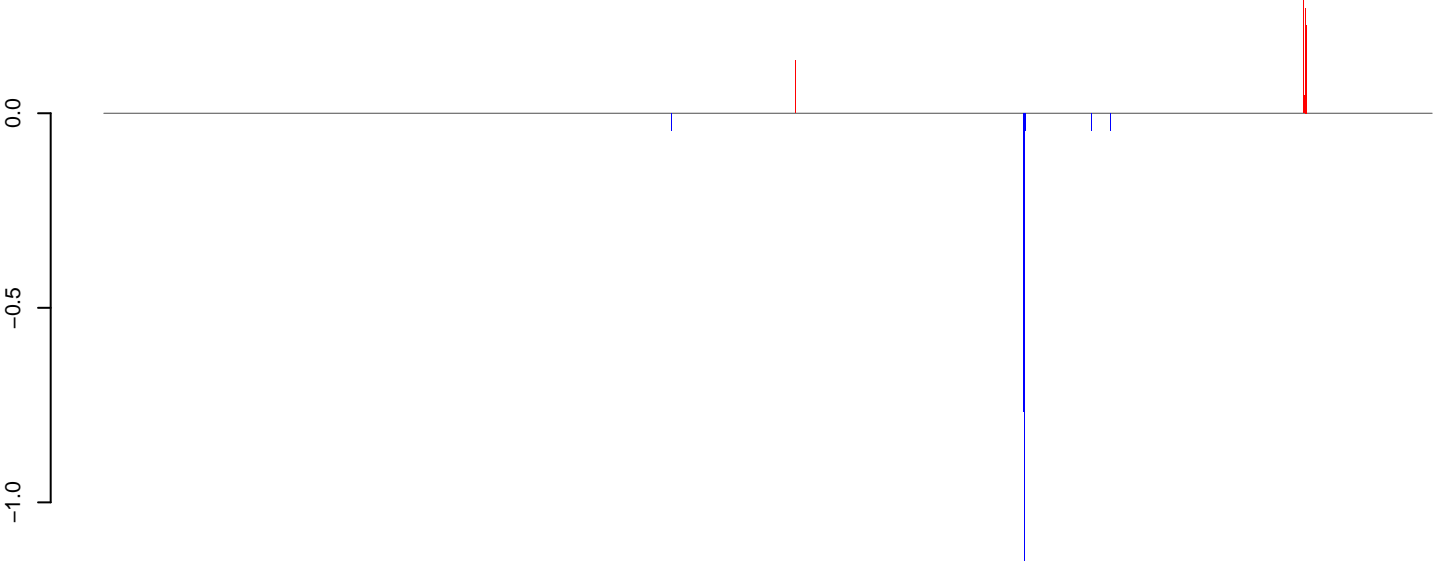
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AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=0, negative=2, total=3

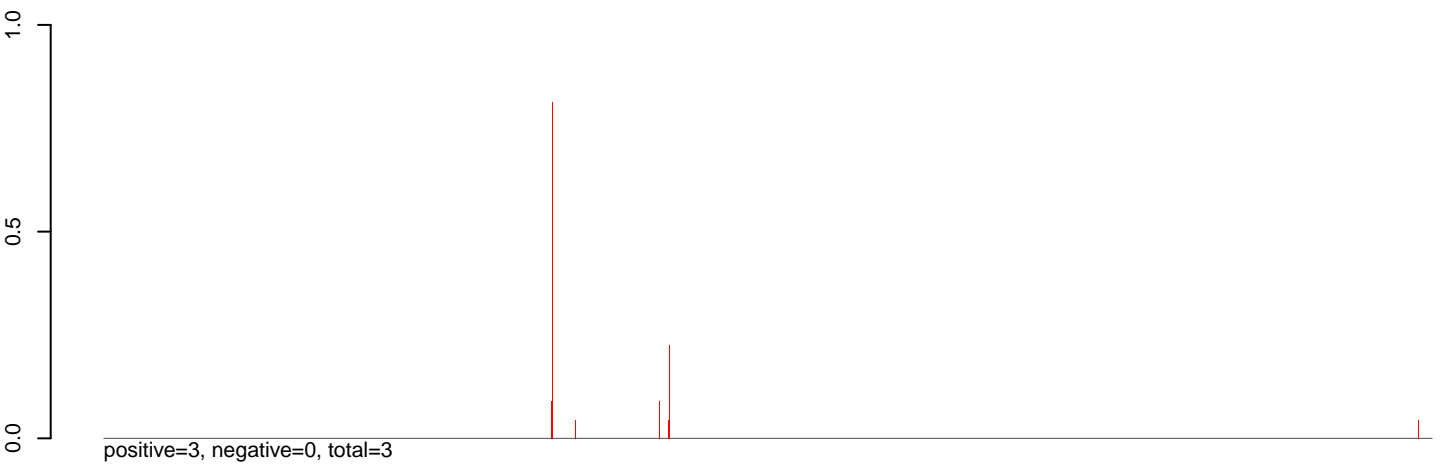
AnGam_Mos55.JRcells_BetaE.rep



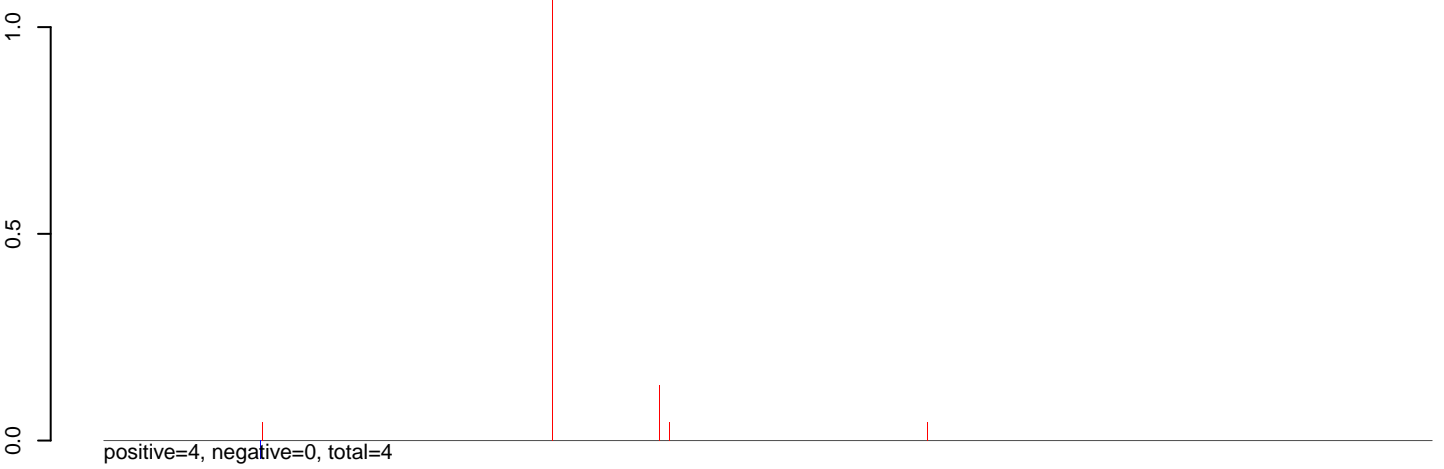
positive=1, negative=4, total=5

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AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

