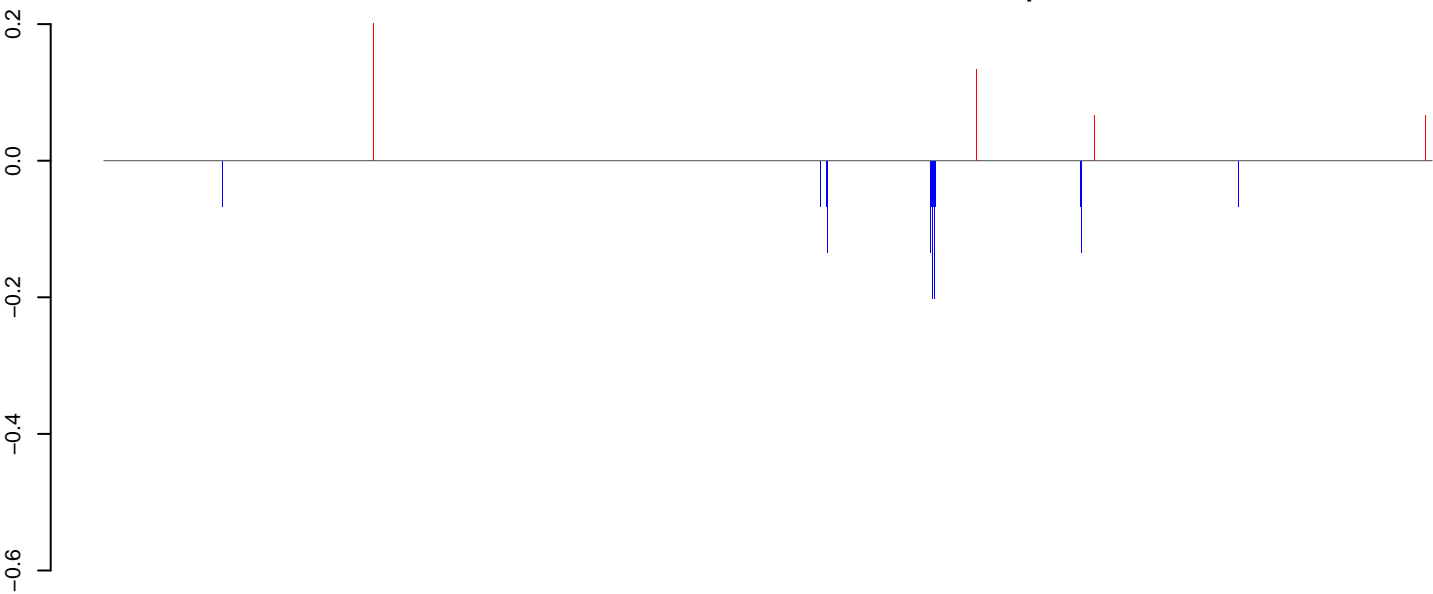
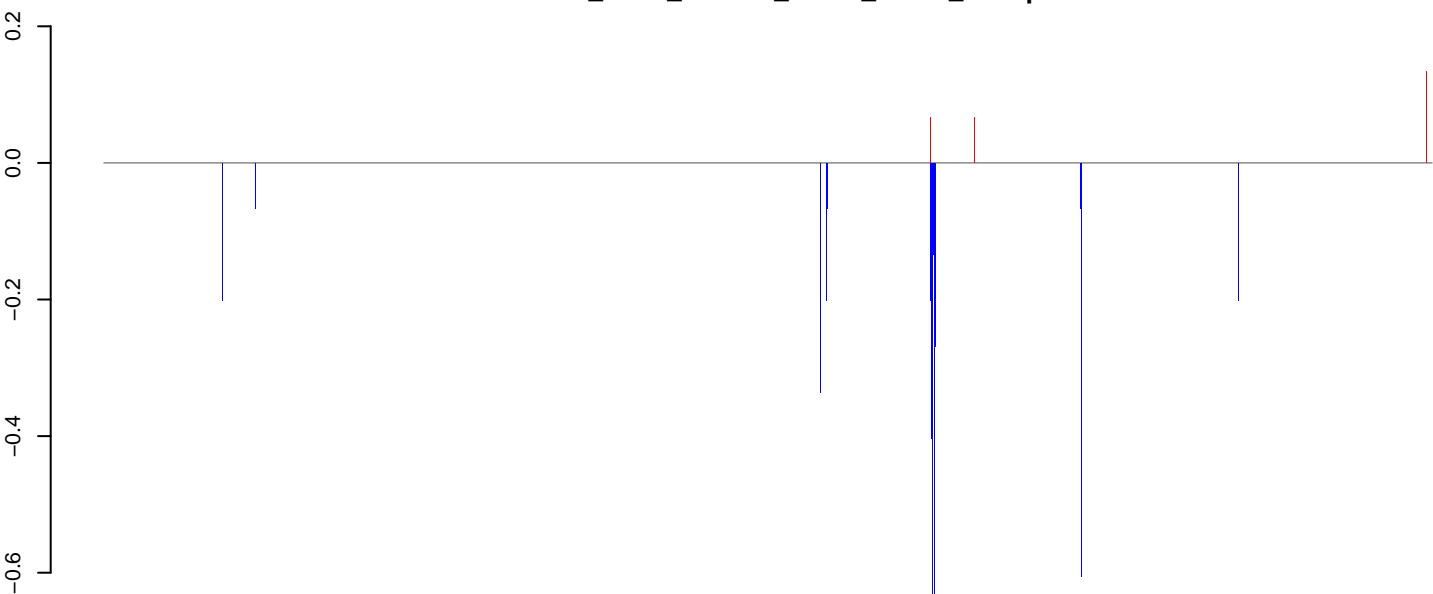


AnGam\_adult\_ovaries\_blood\_TN.18\_23.rep



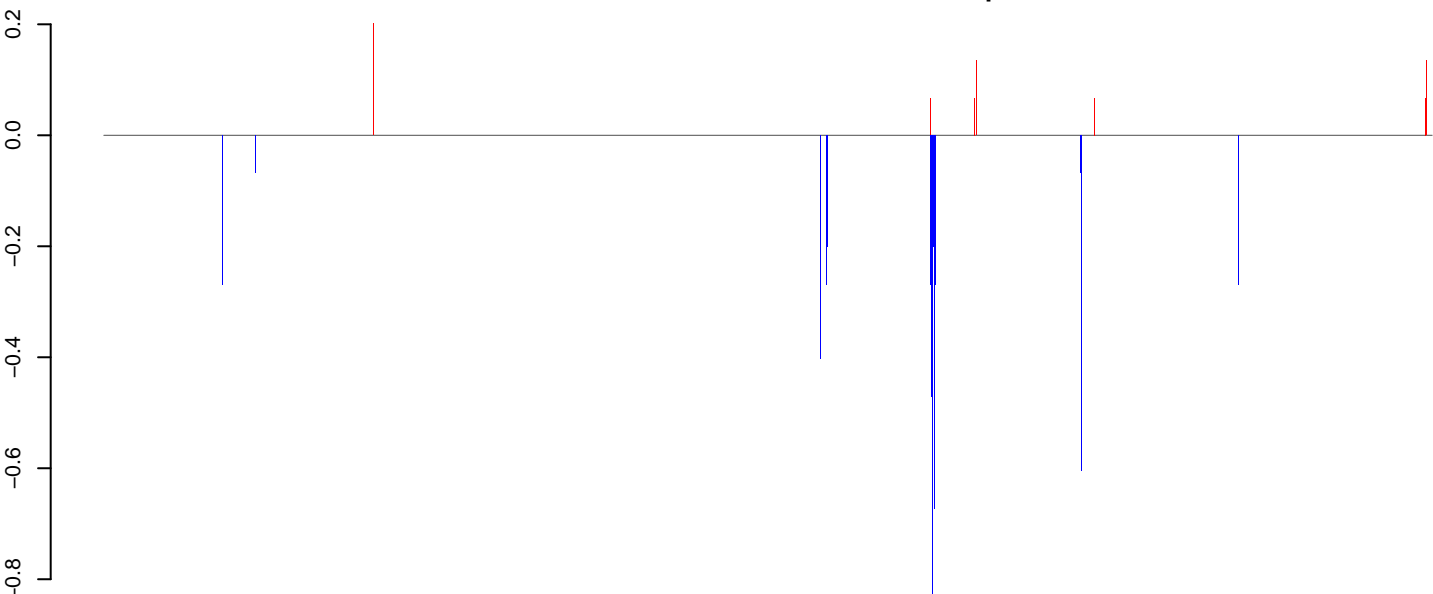
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep



positive=0, negative=11, total=11

AnGam\_adult\_ovaries\_blood\_TN.rep

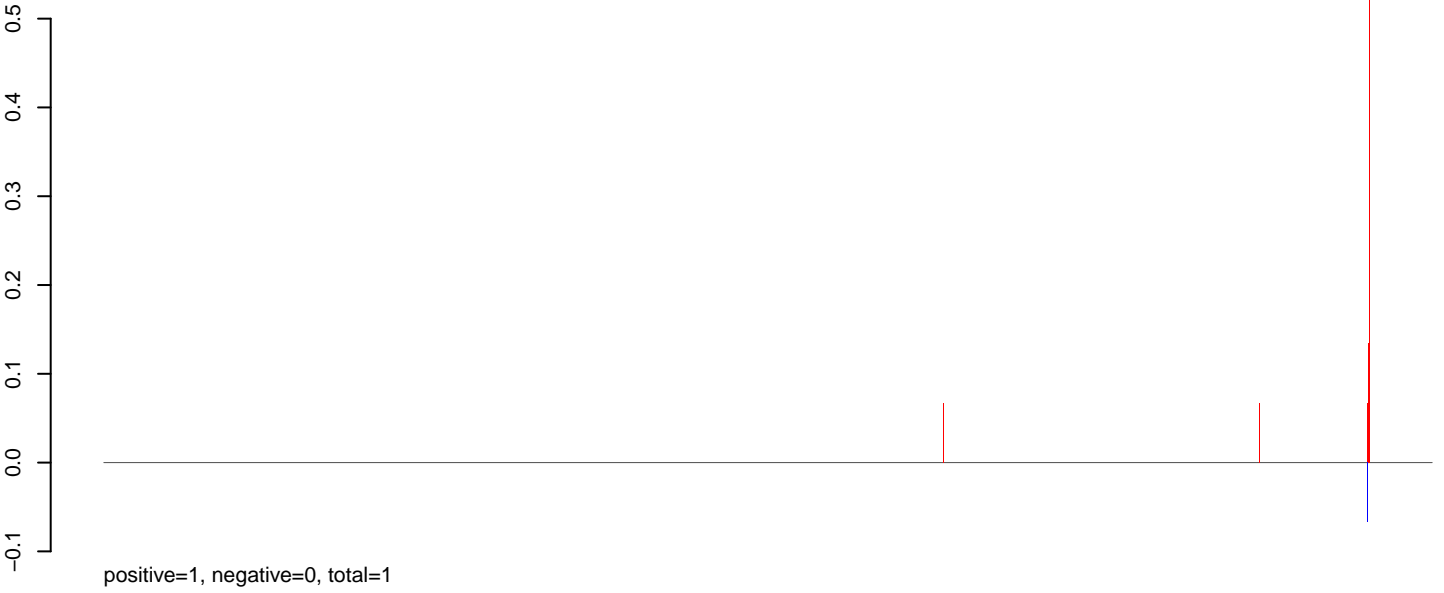


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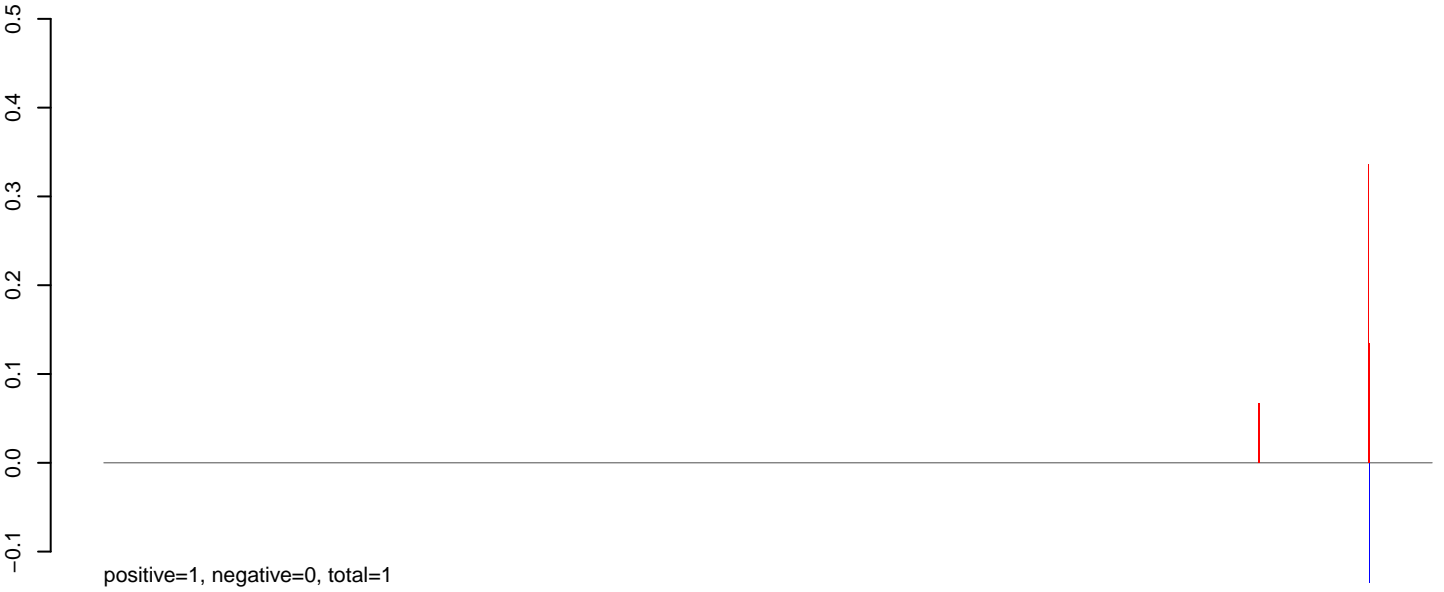
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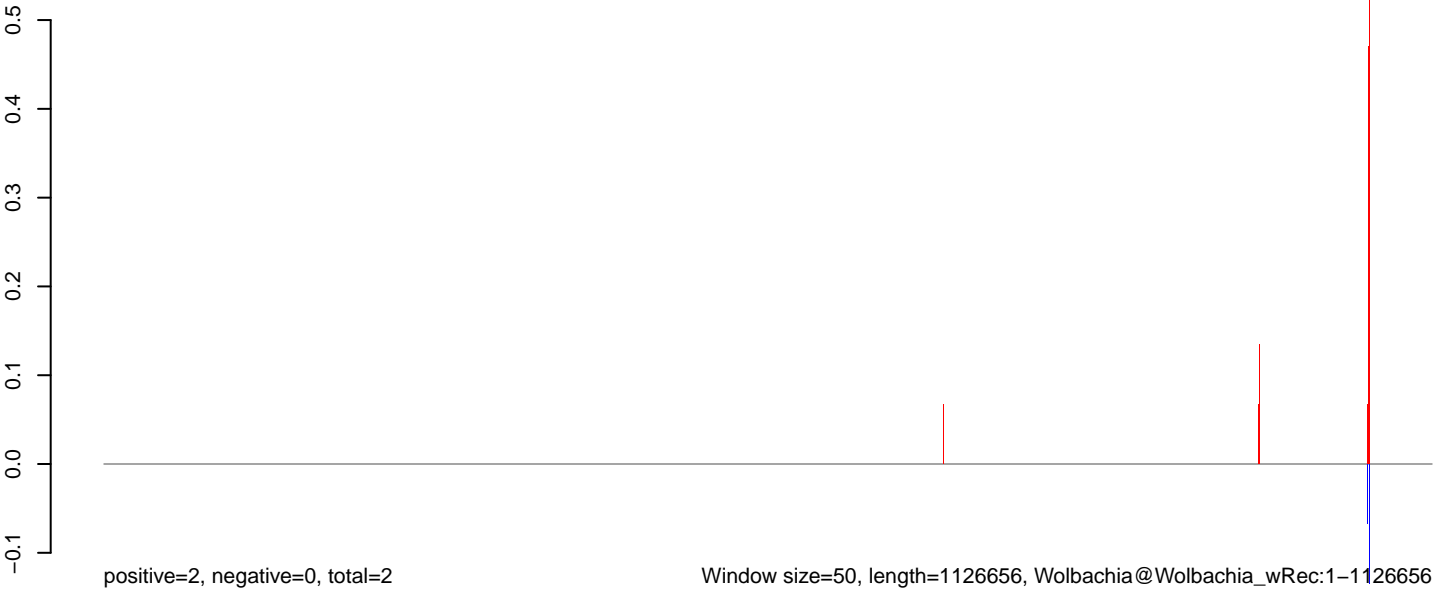
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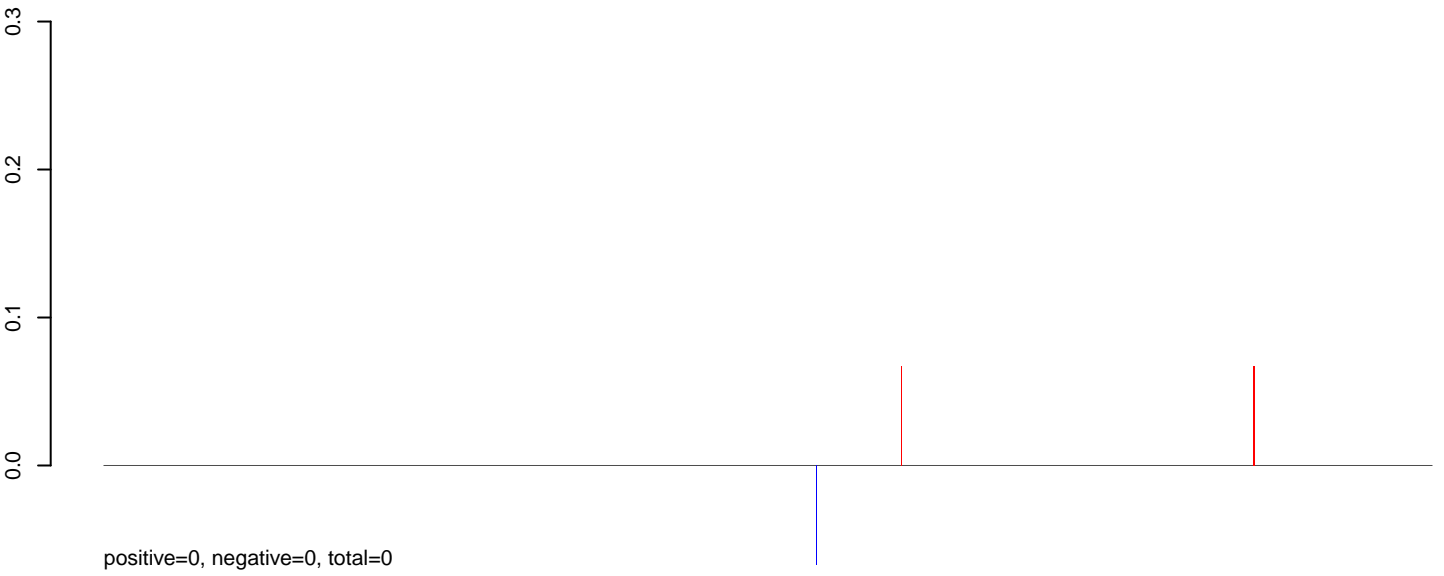
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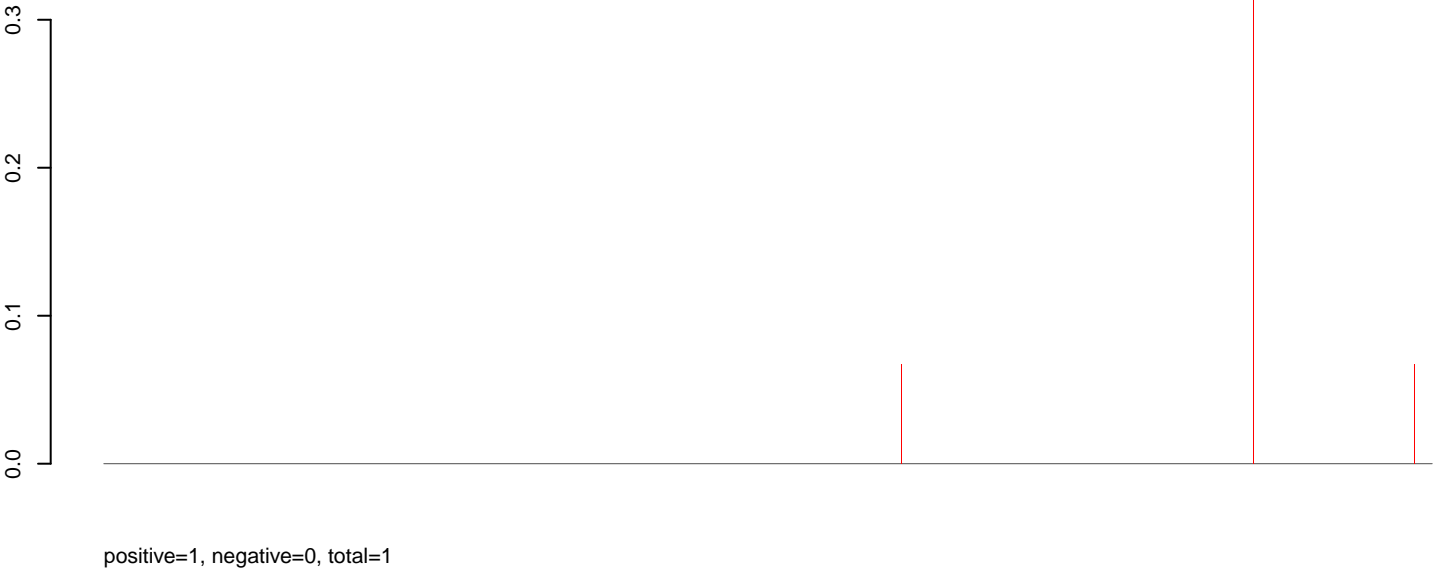
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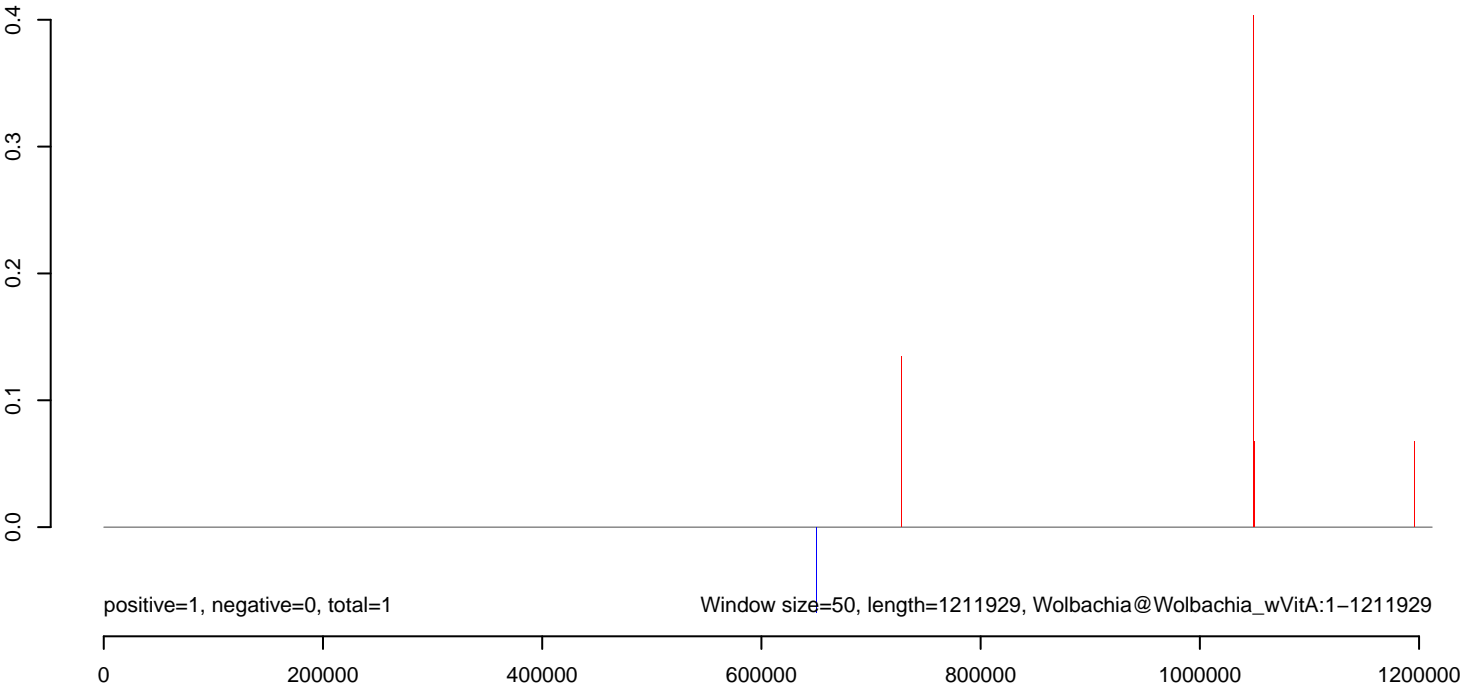
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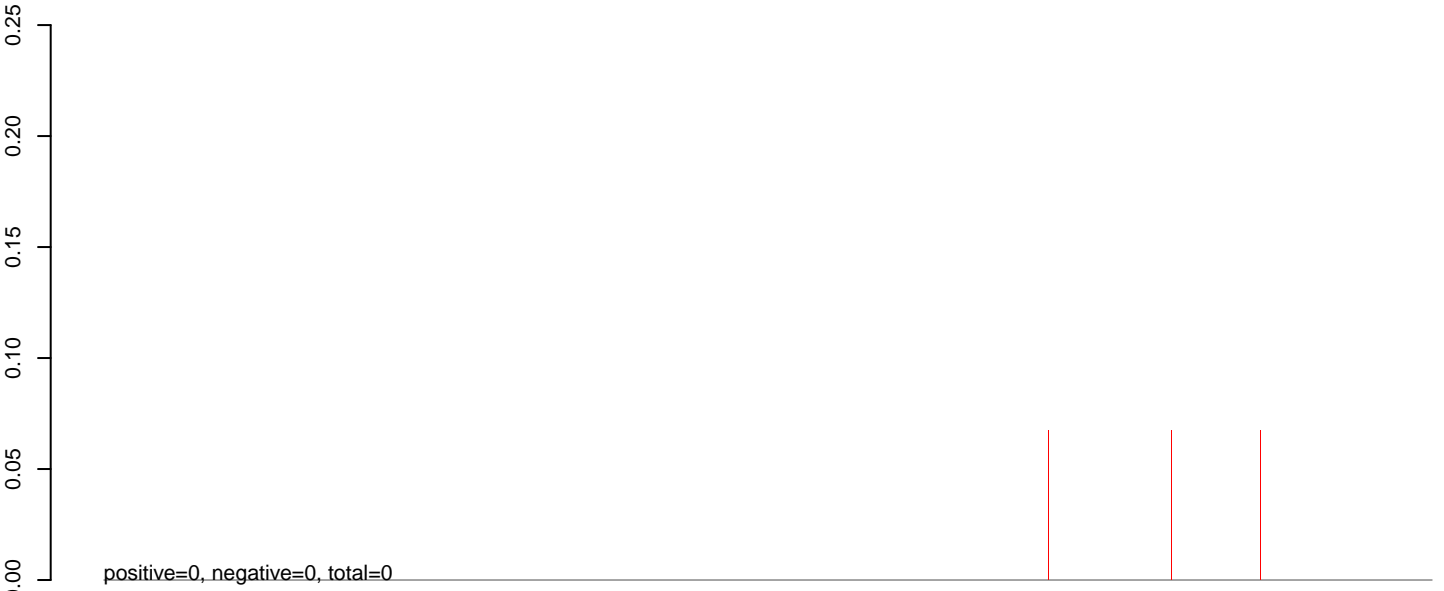
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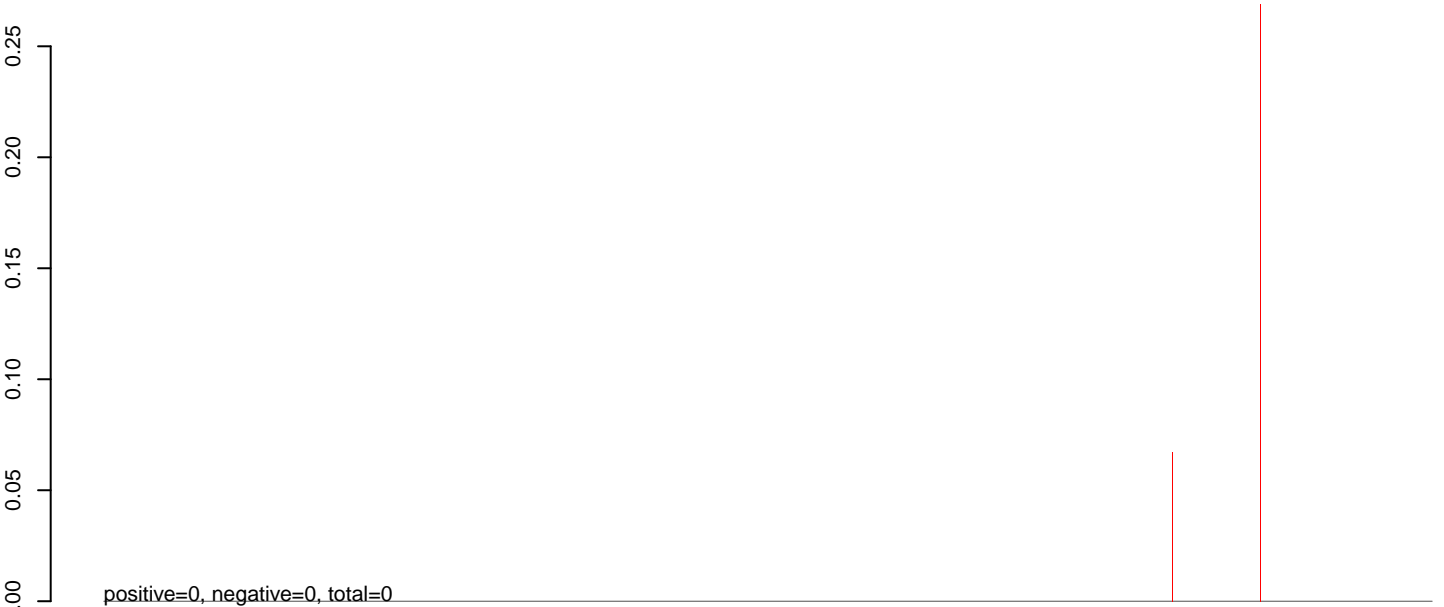
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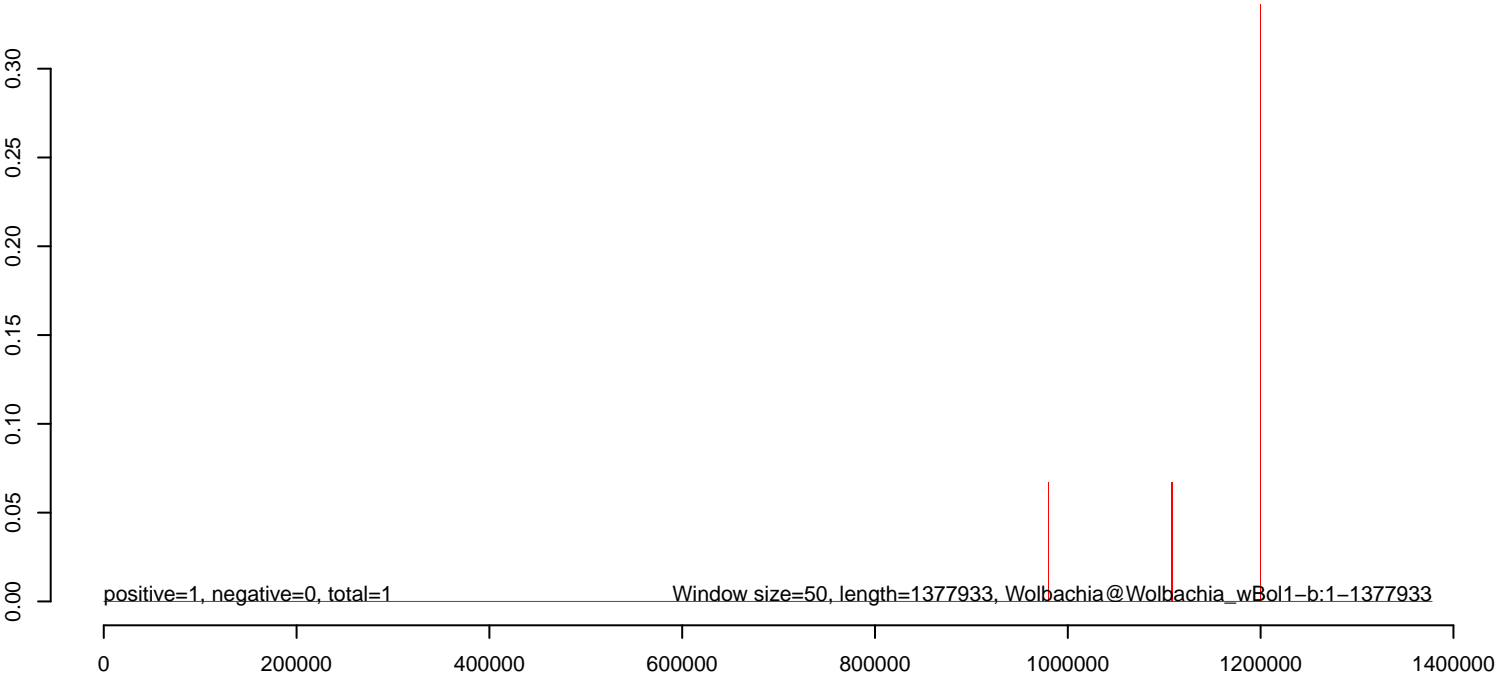
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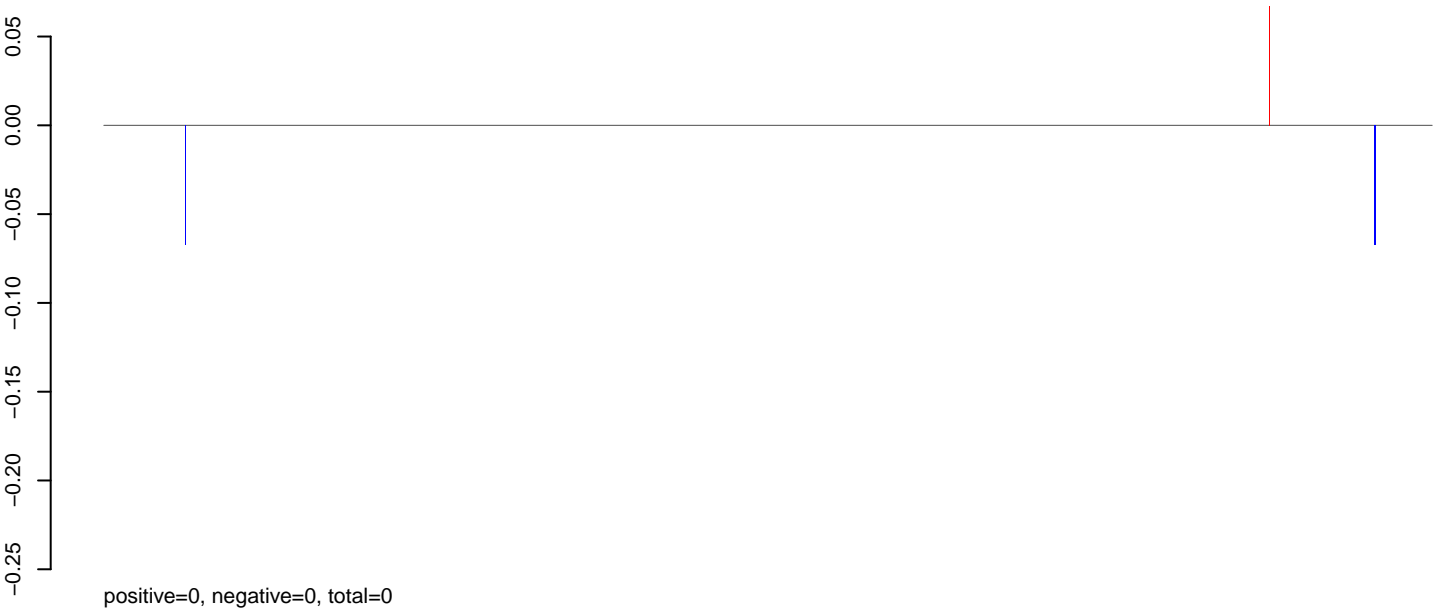
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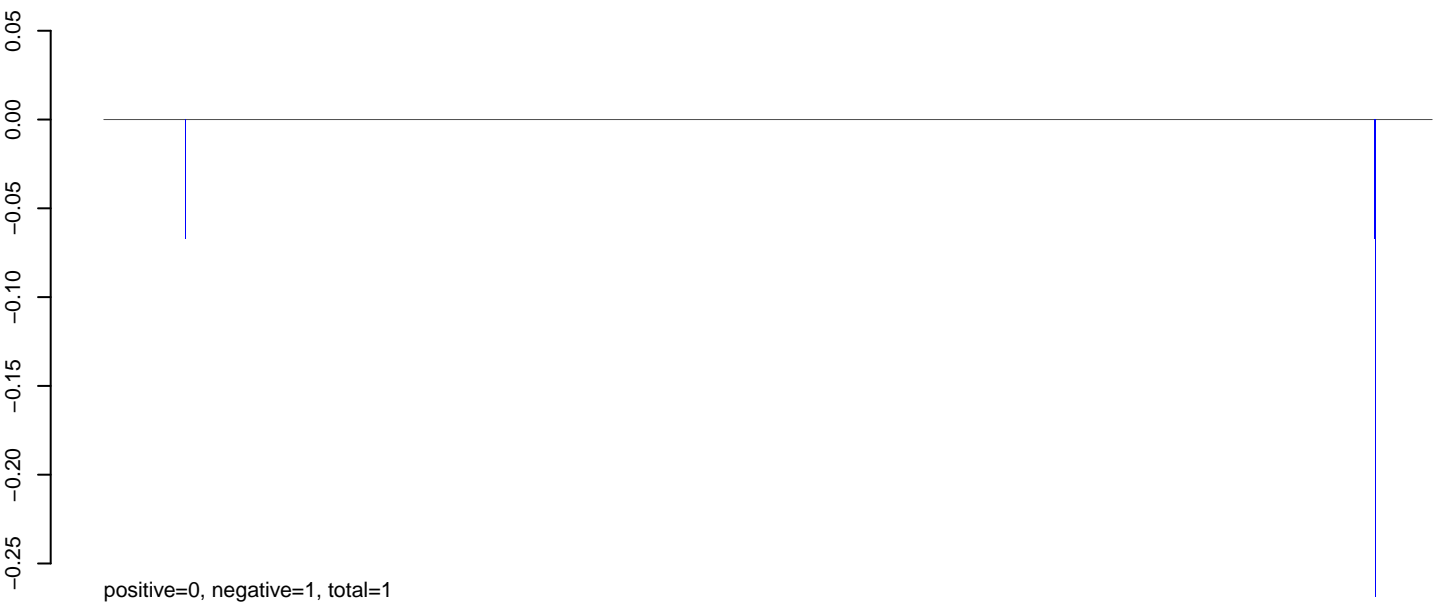
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AnGam\_adult\_ovaries\_blood\_TN.18\_23.rep



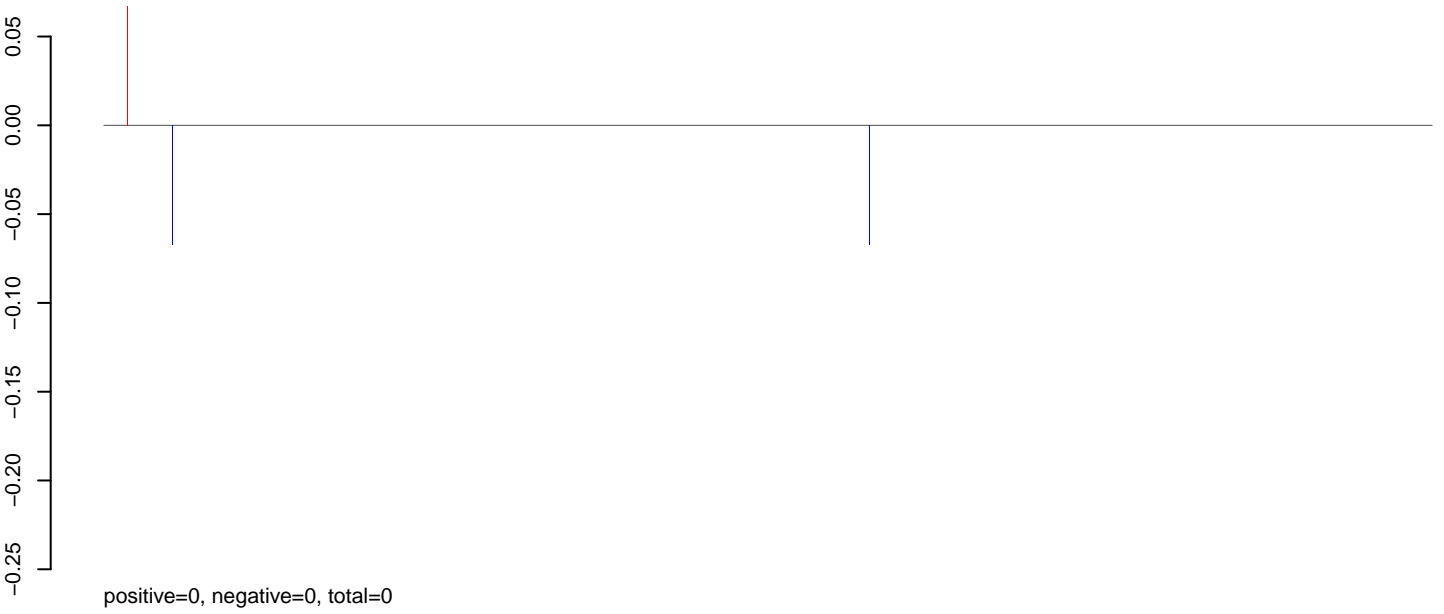
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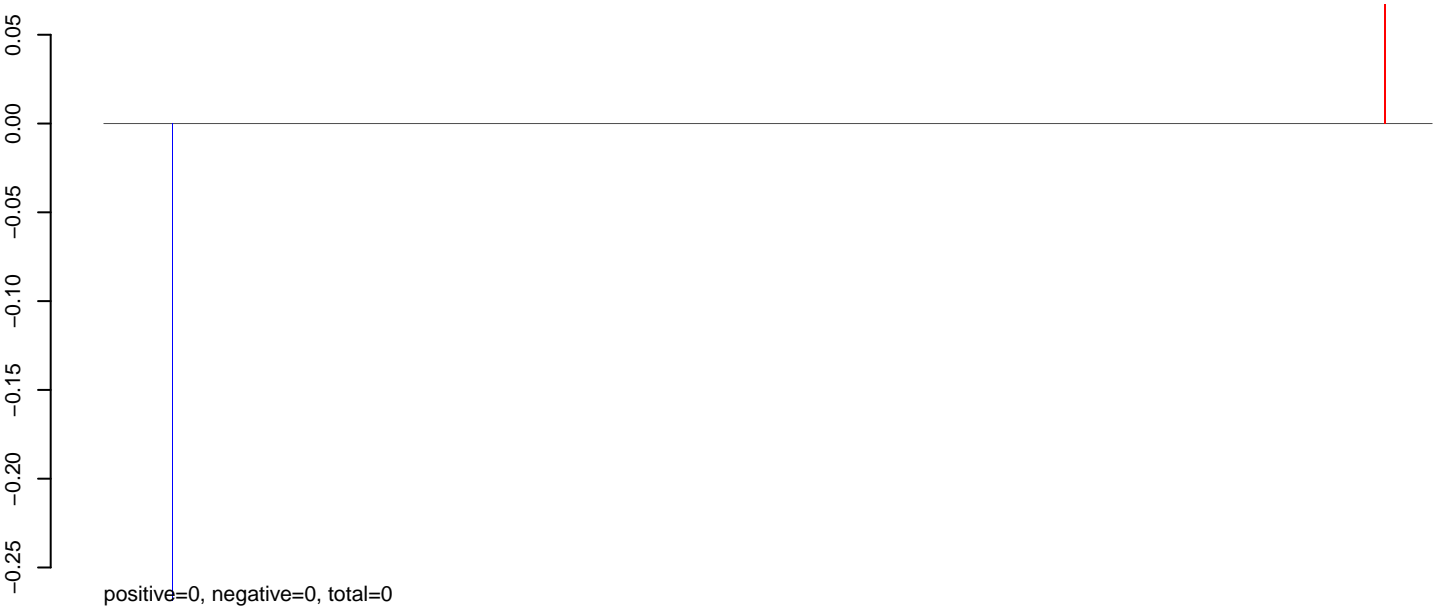
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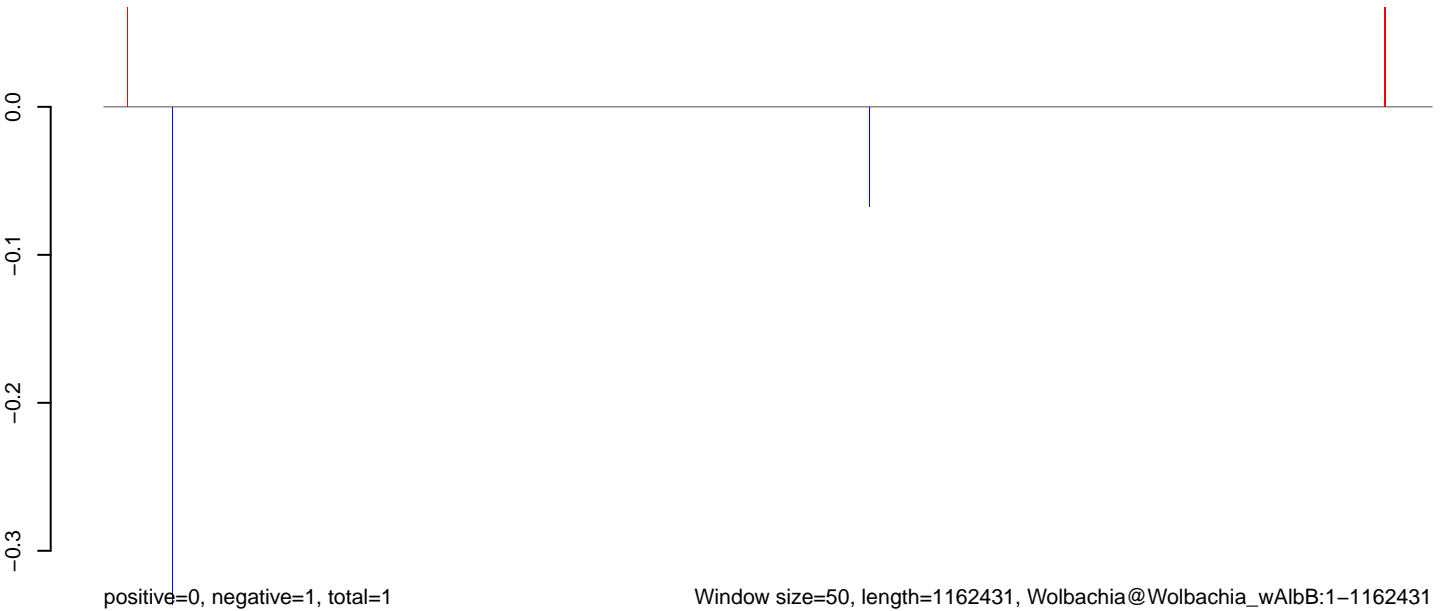
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep

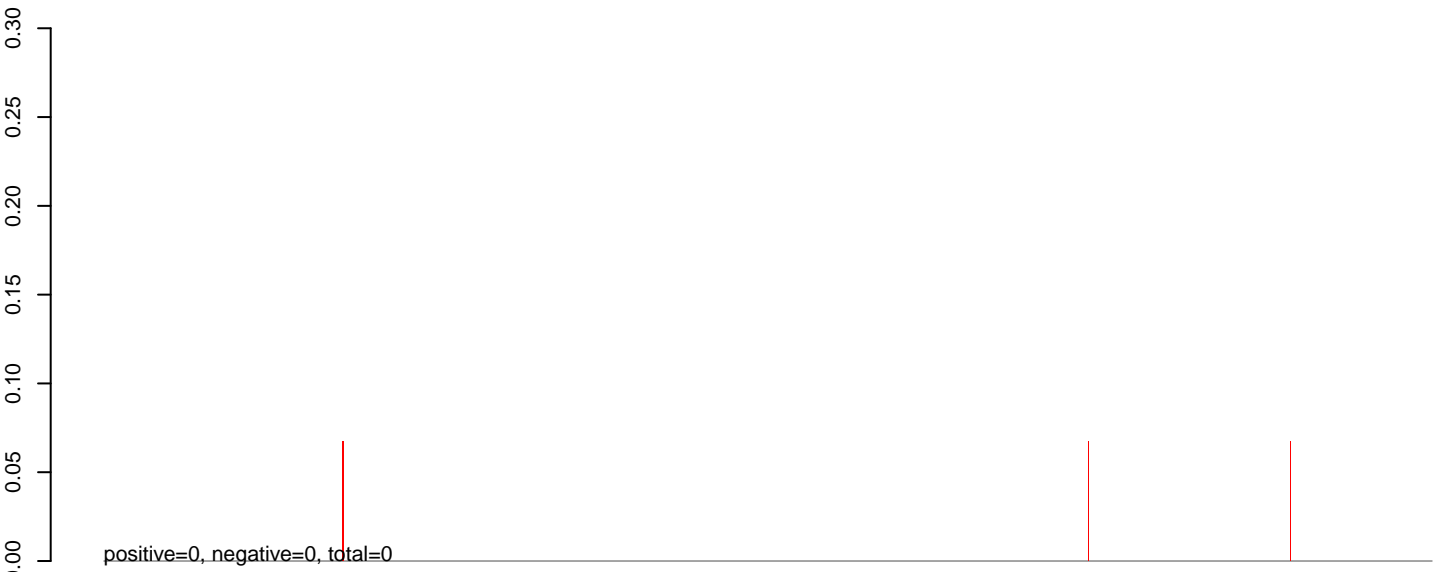


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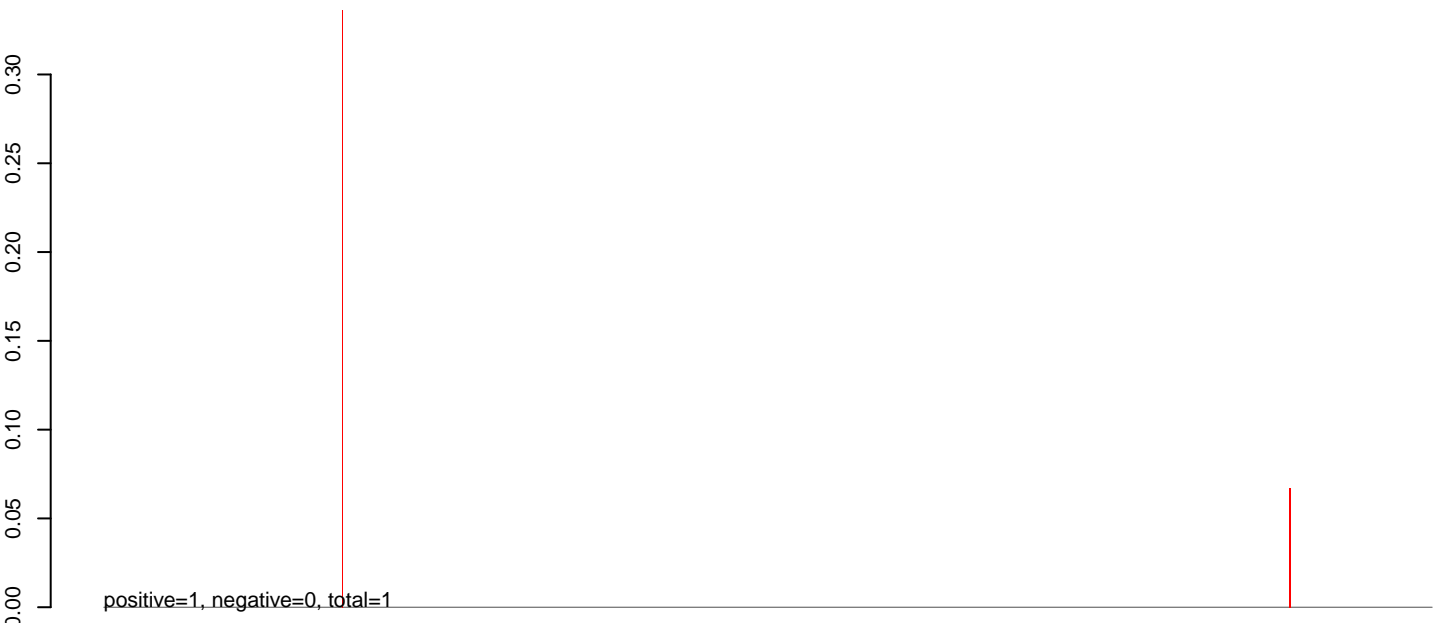


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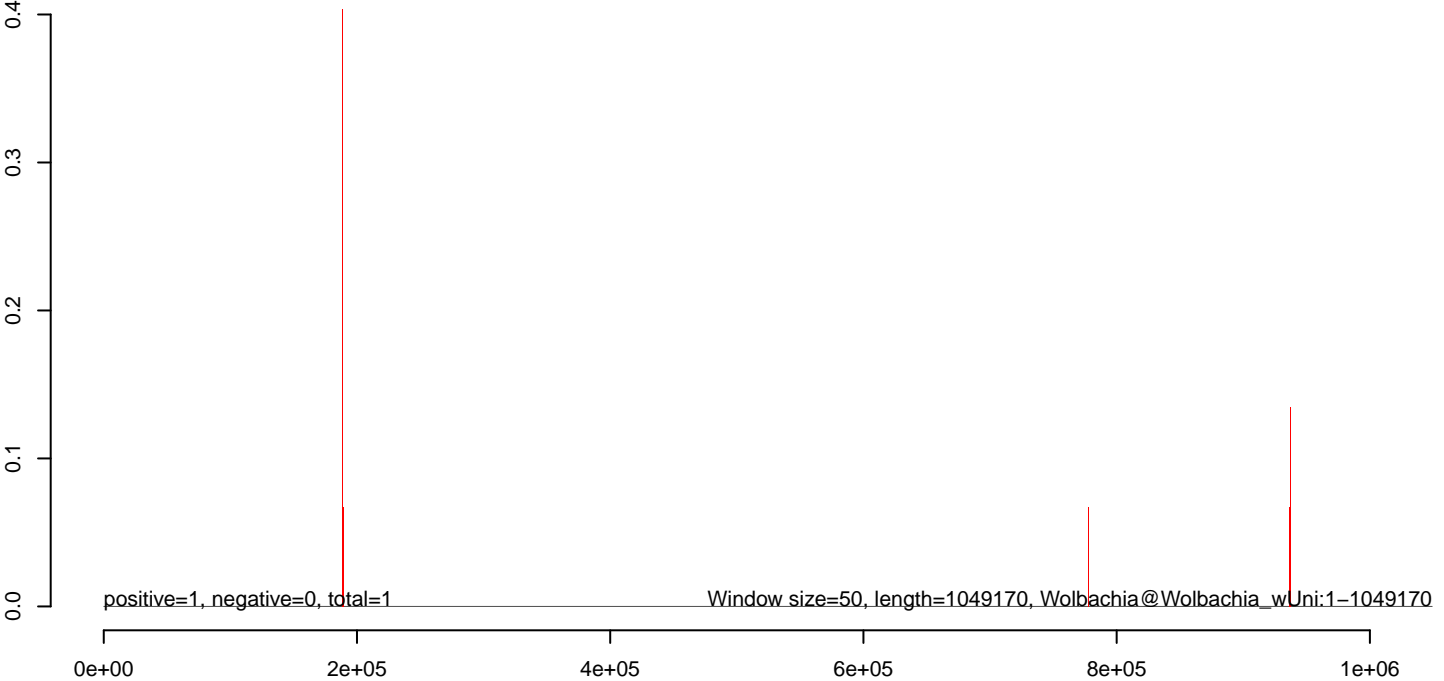
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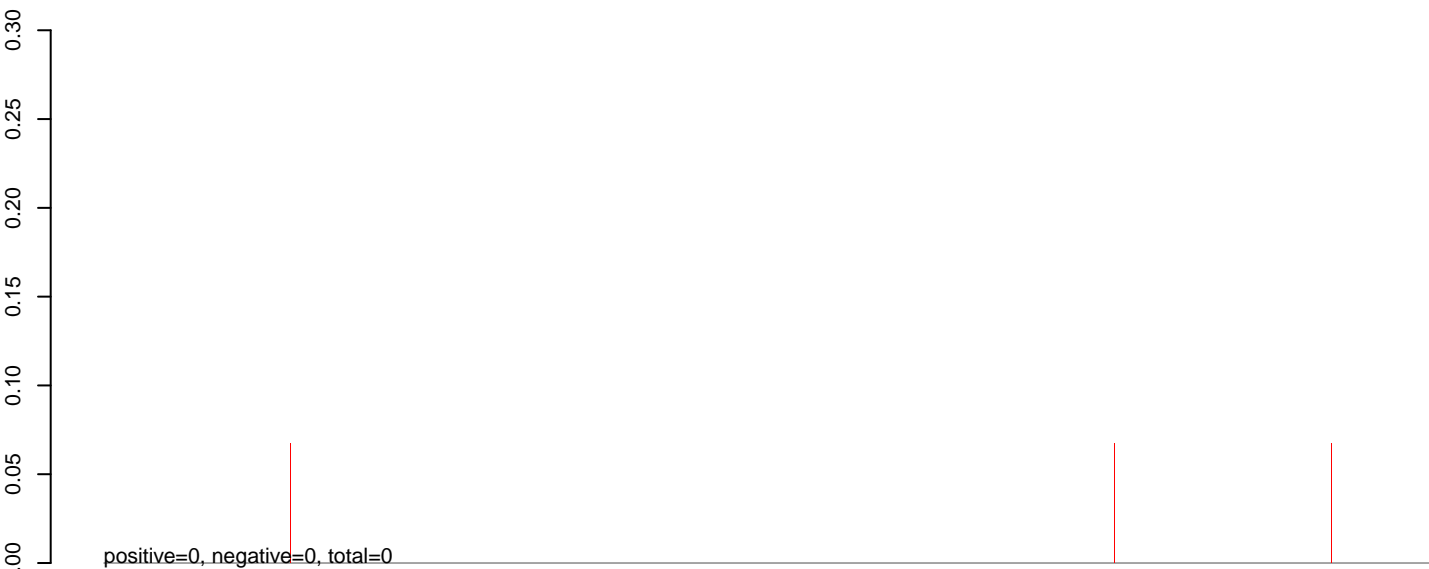
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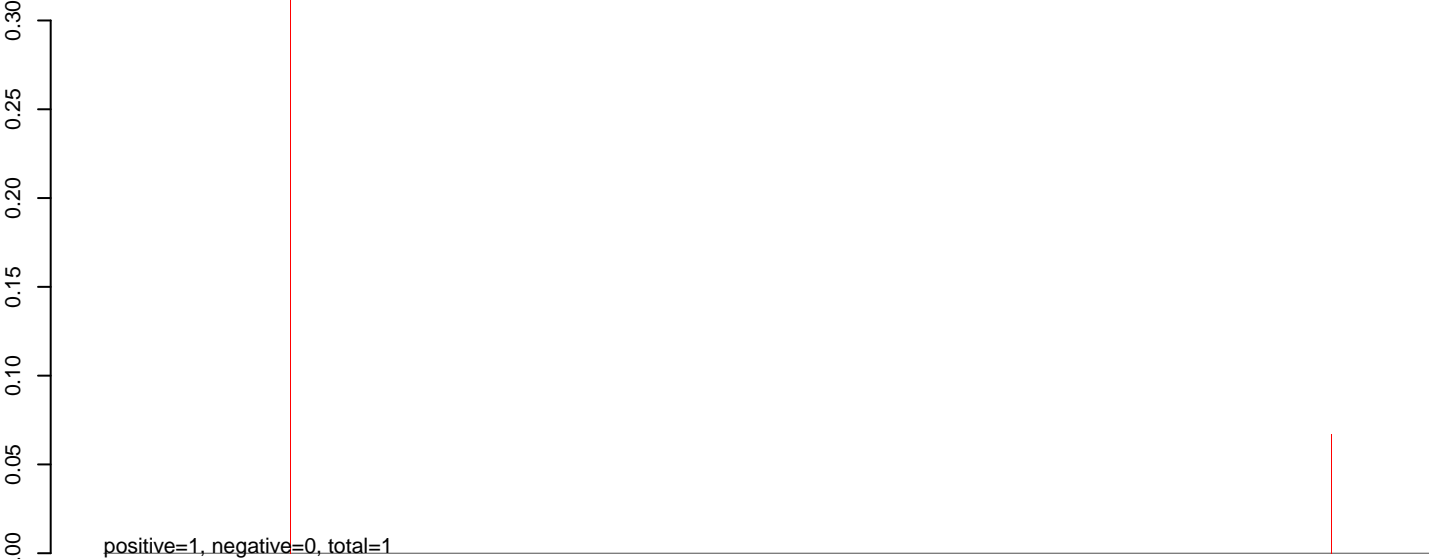
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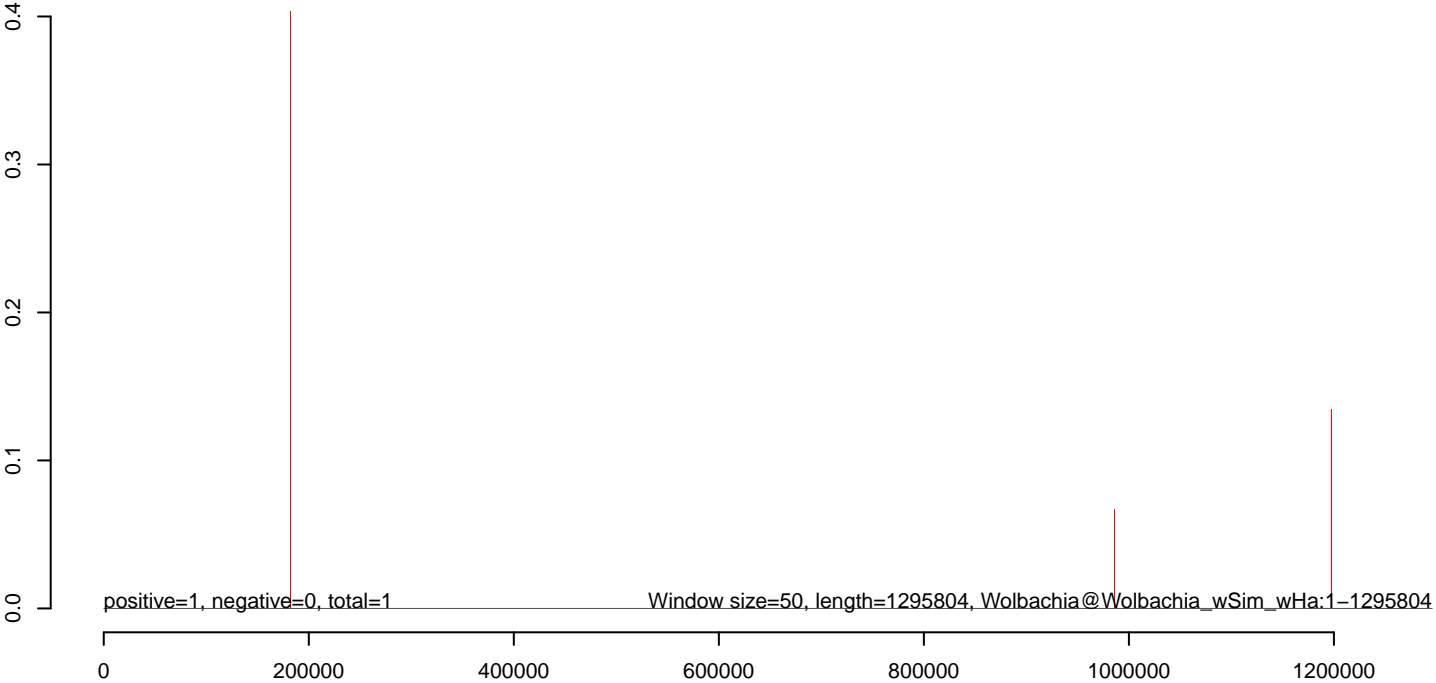
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep

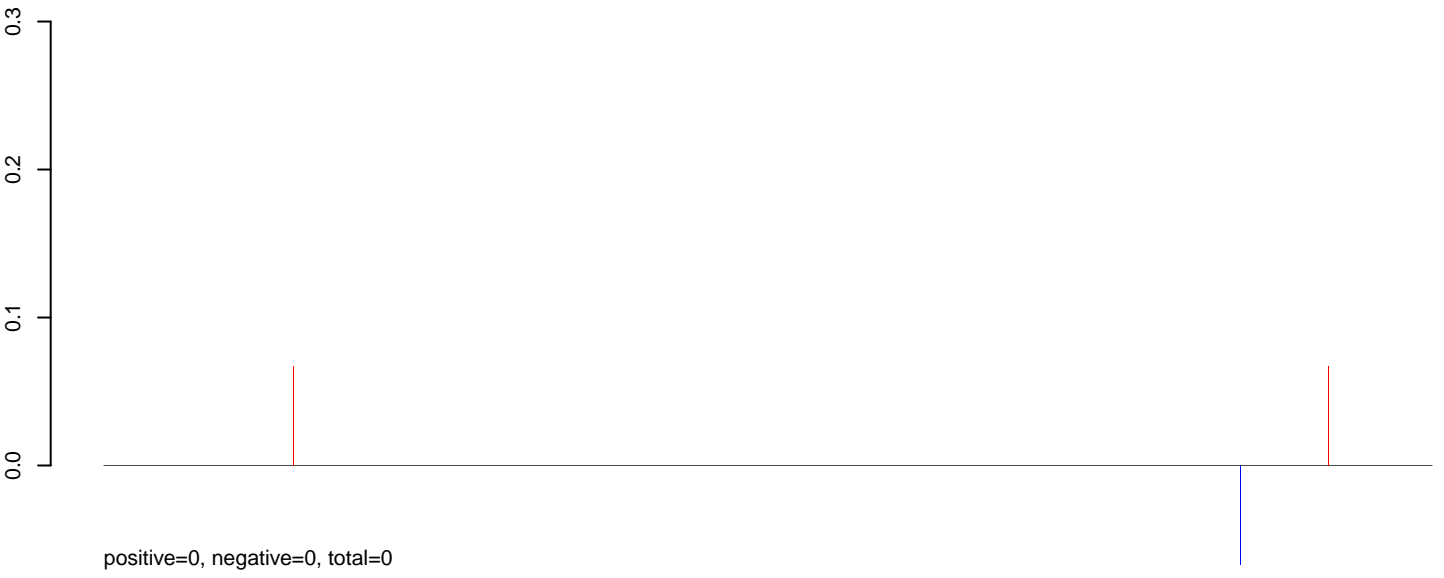


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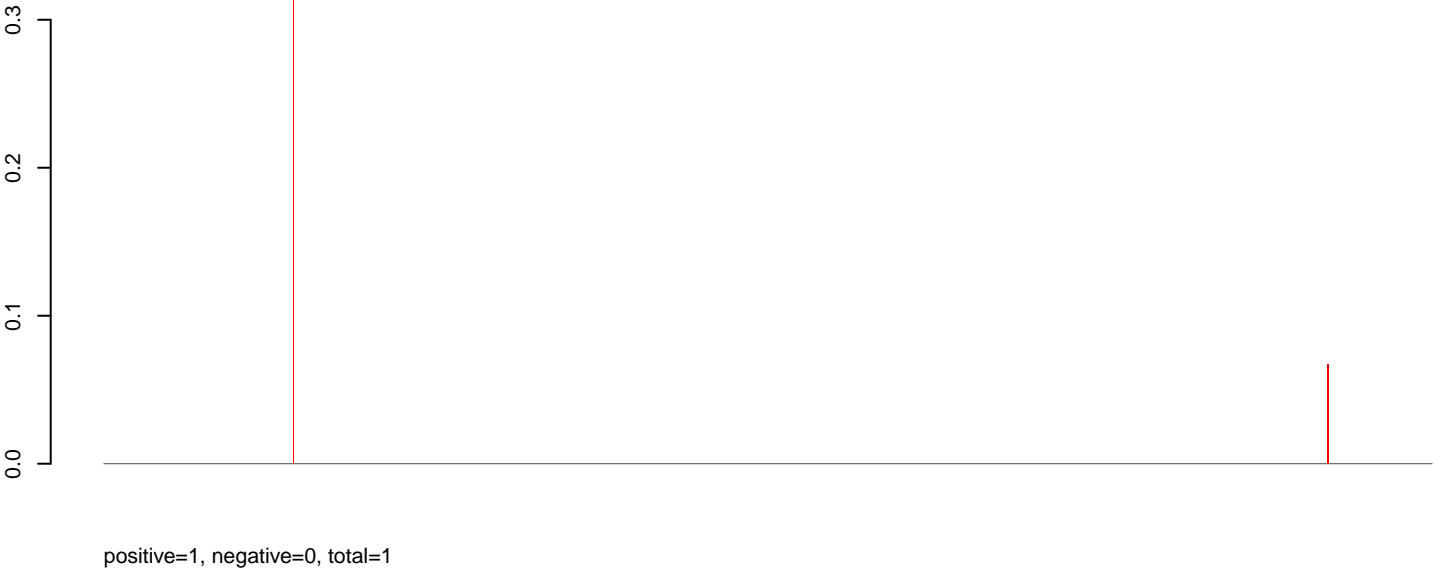




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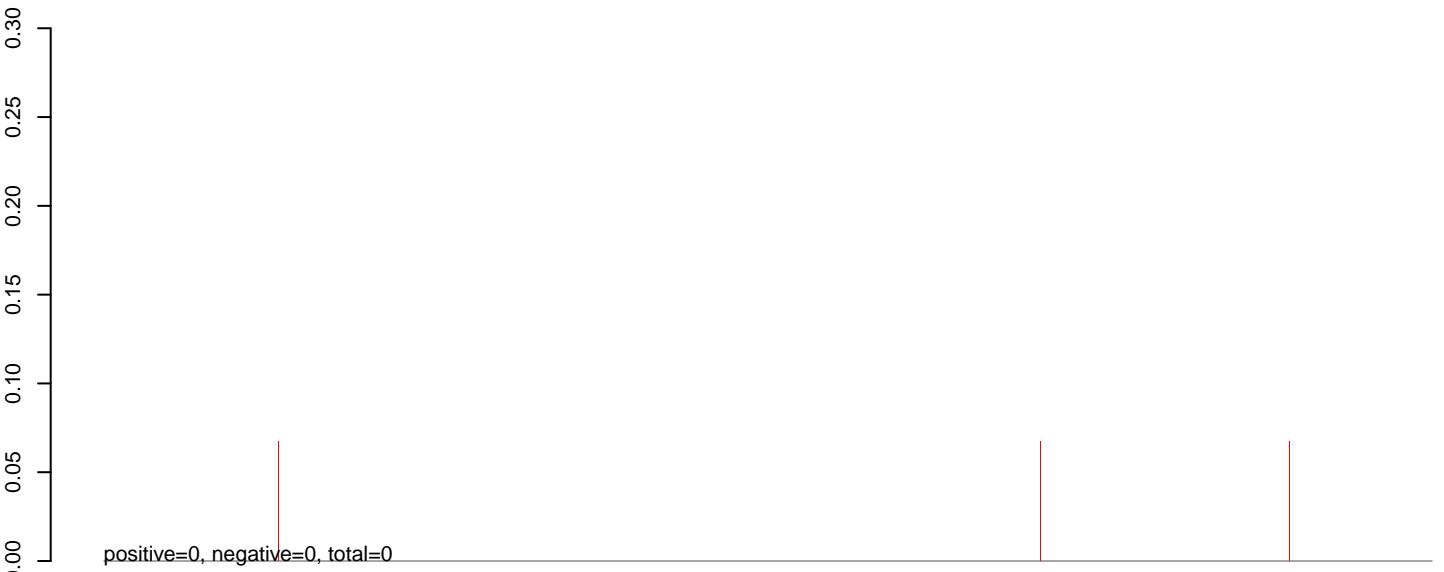
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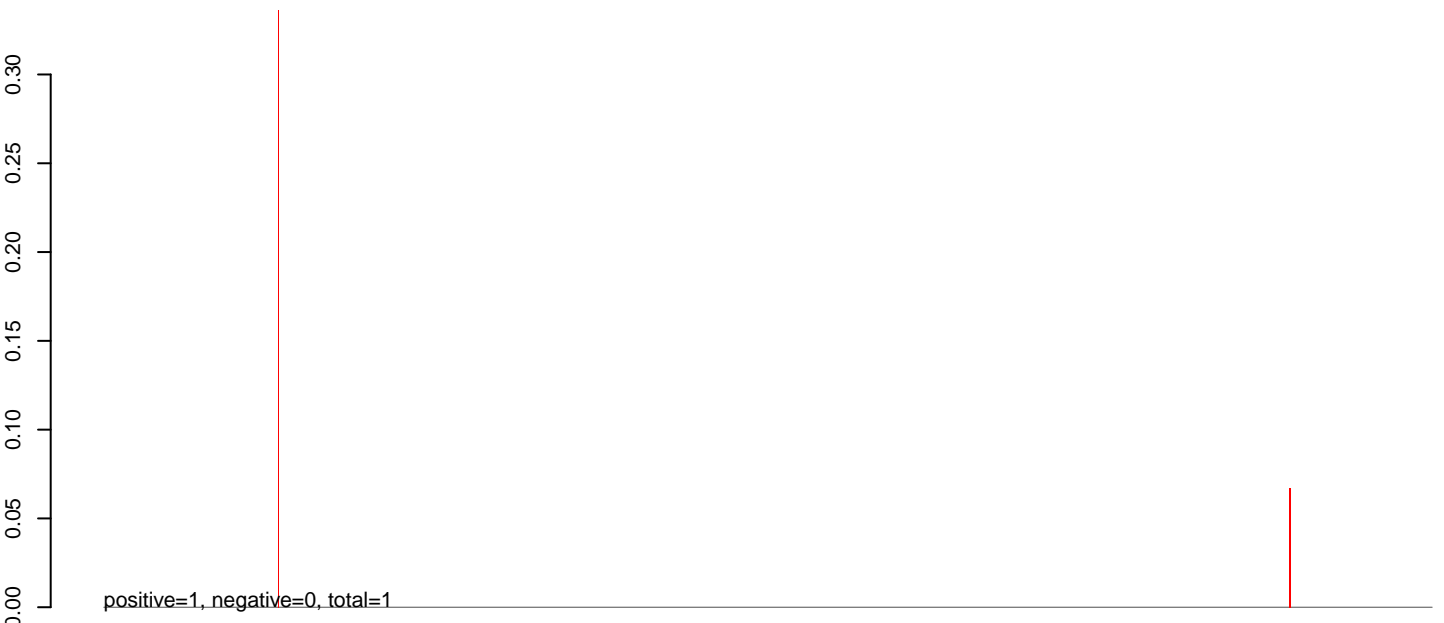
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AnGam\_adult\_ovaries\_blood\_TN.18\_23.rep



AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep

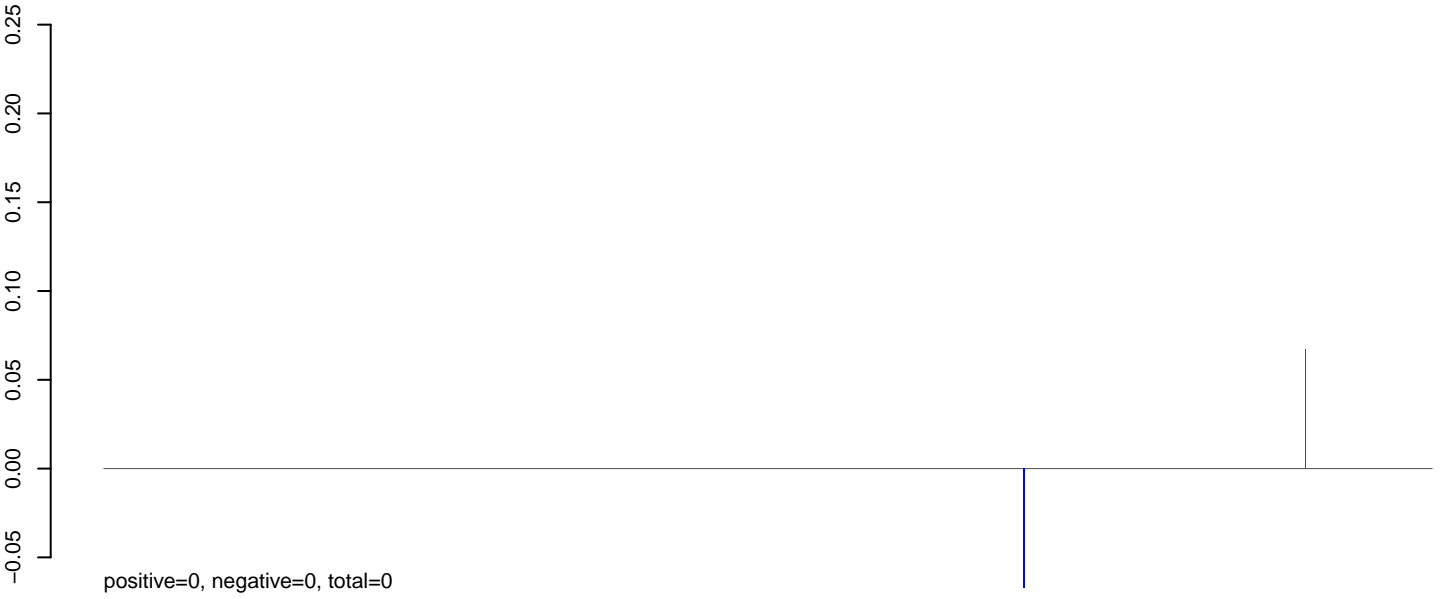


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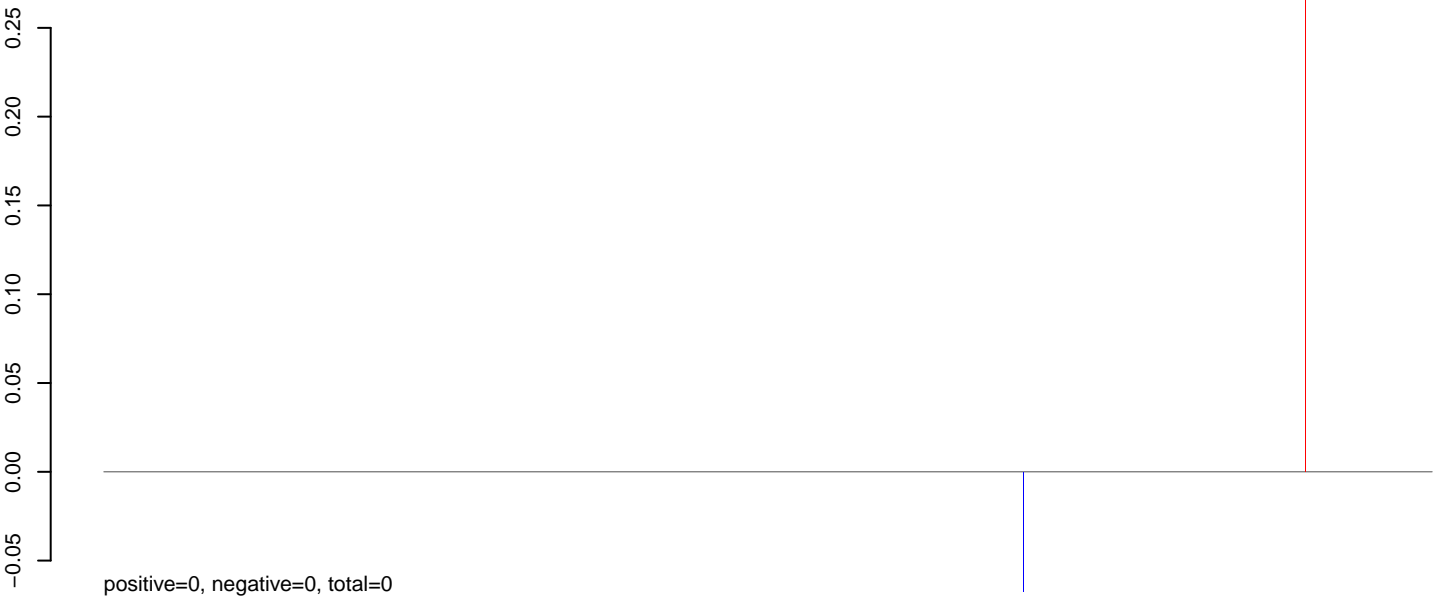


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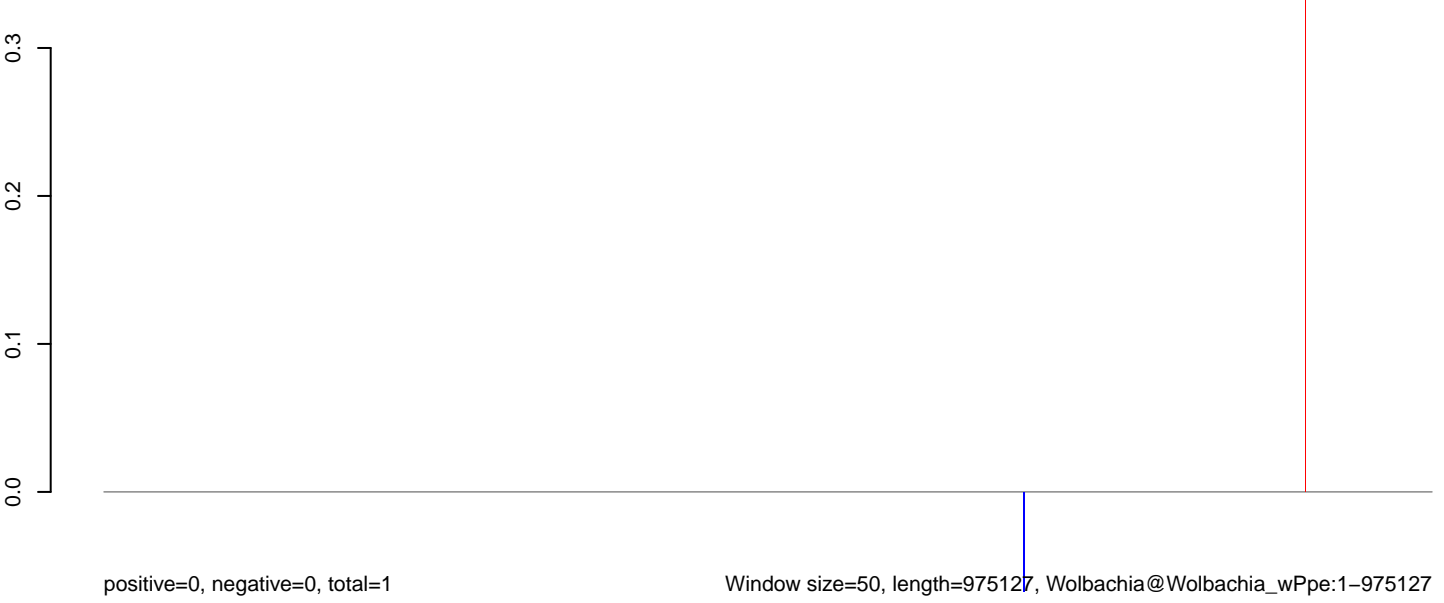
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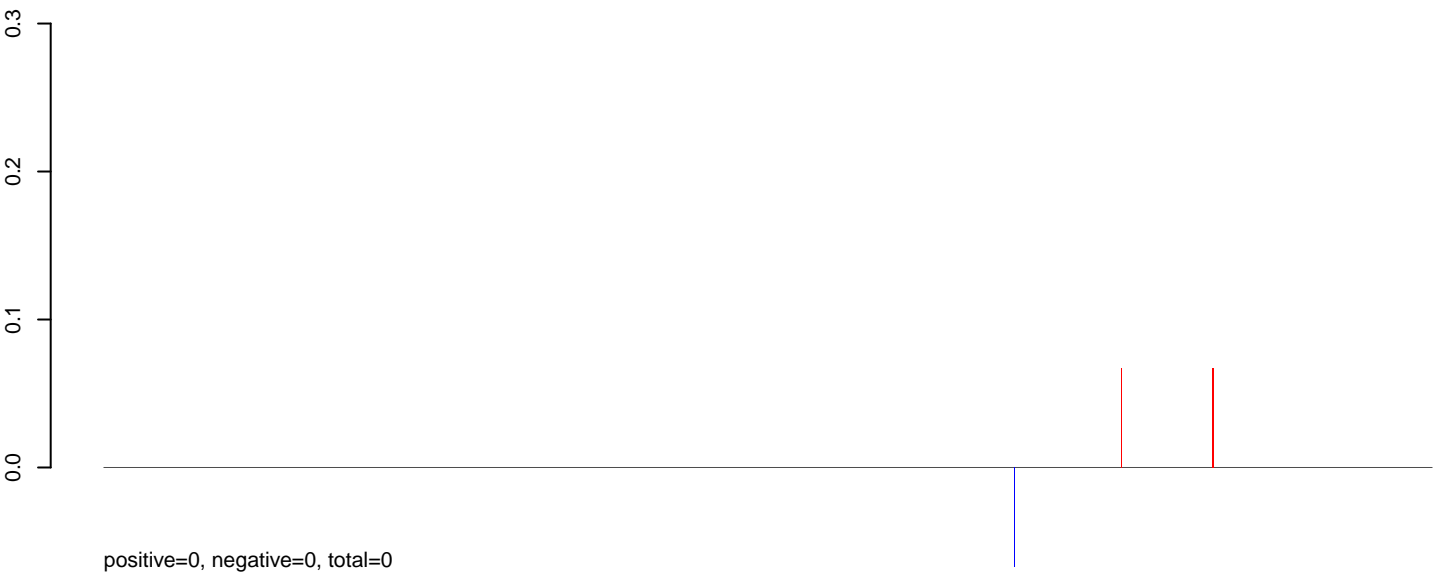
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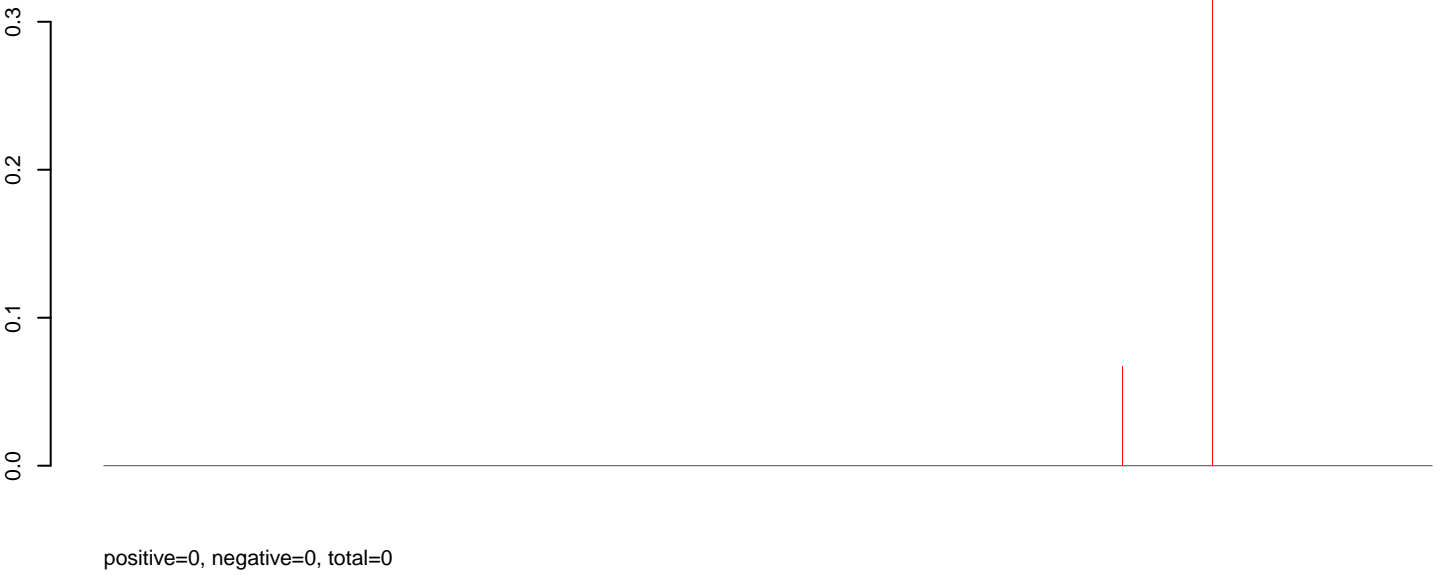
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AnGam\_adult\_ovaries\_blood\_TN.18\_23.rep



AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep



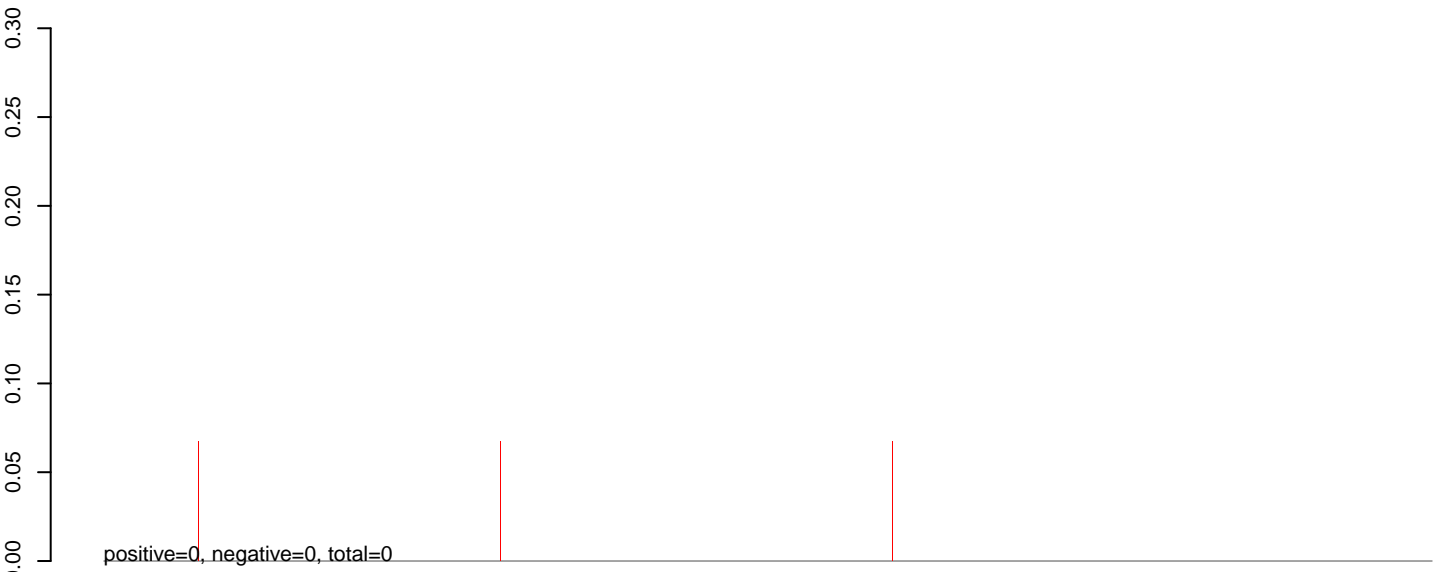
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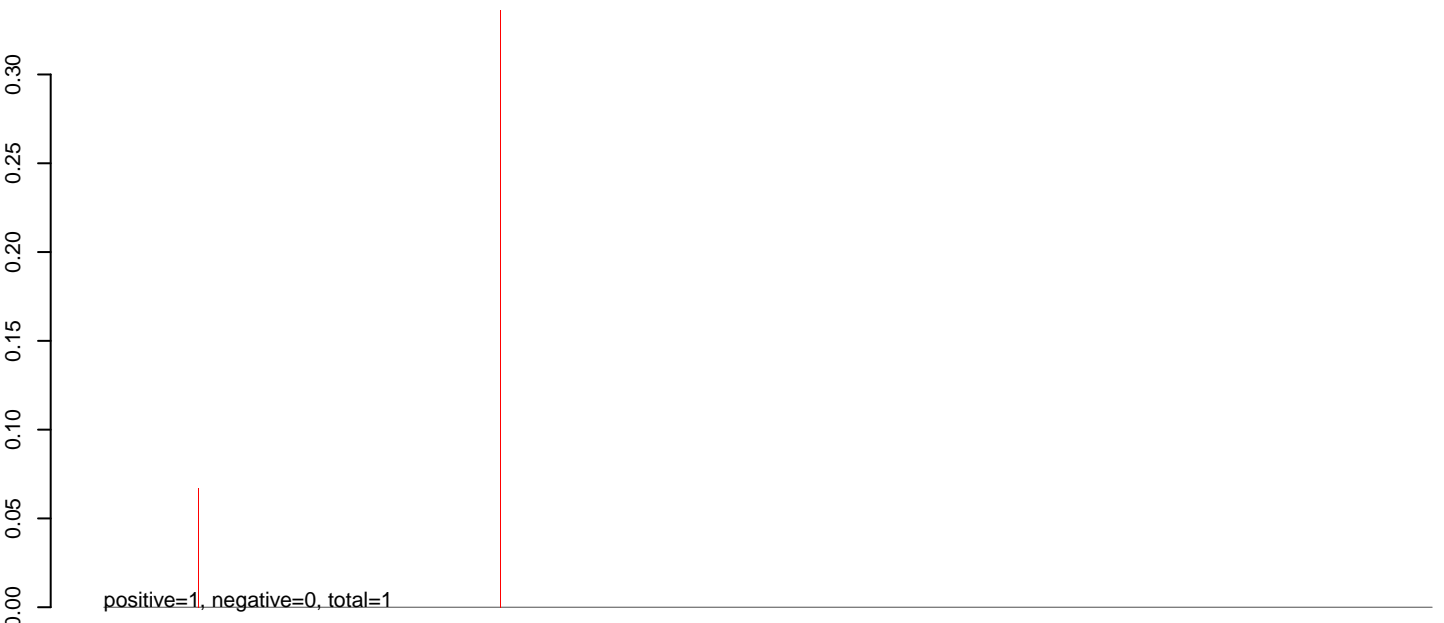
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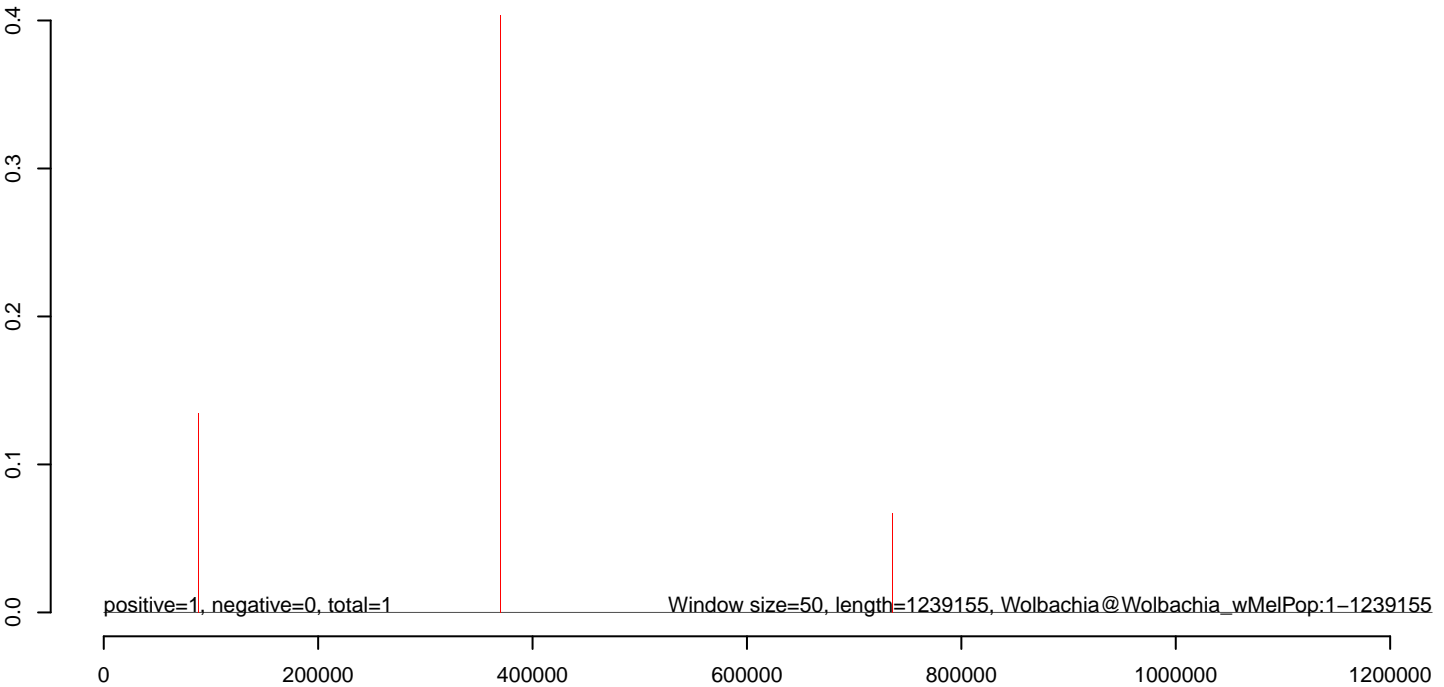
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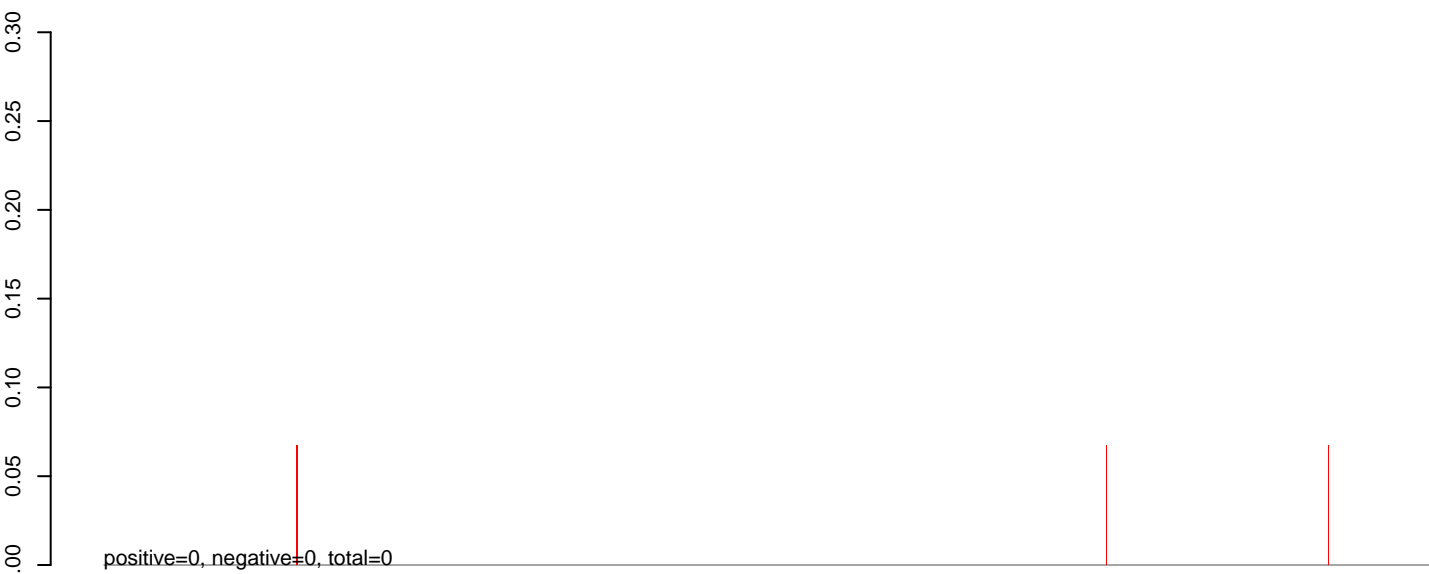
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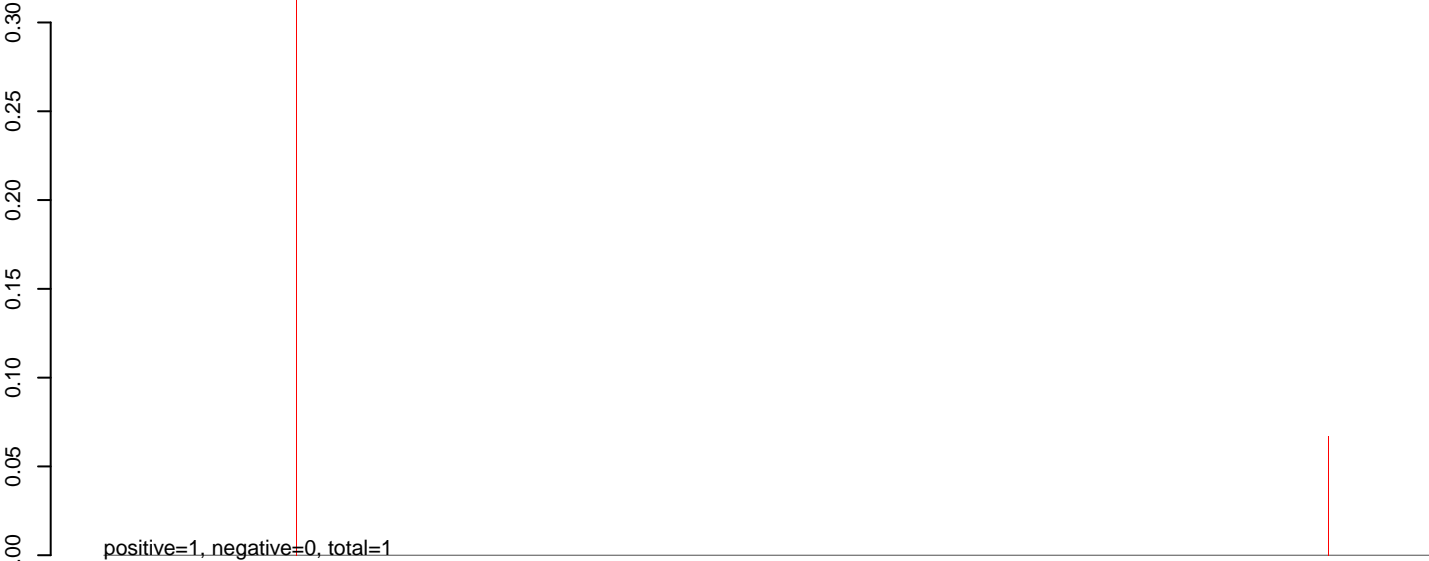
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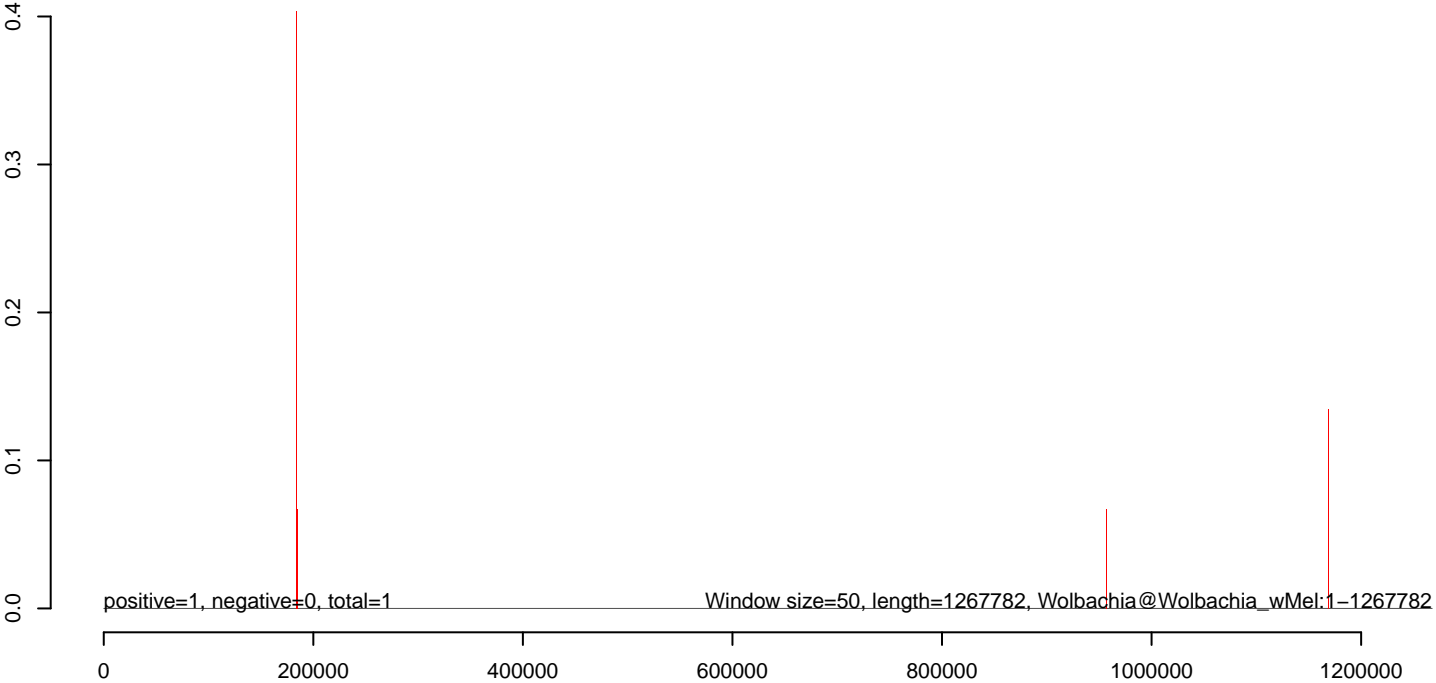
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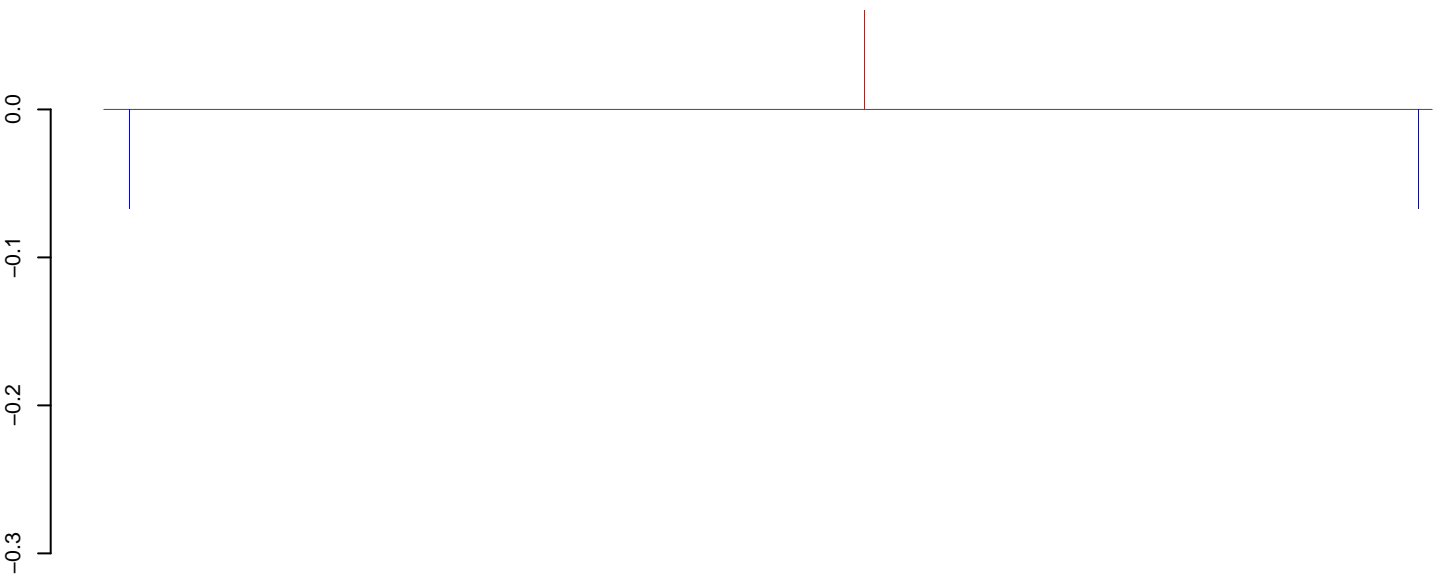
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# AnGam\_adult\_ovaries\_blood\_TN.rep

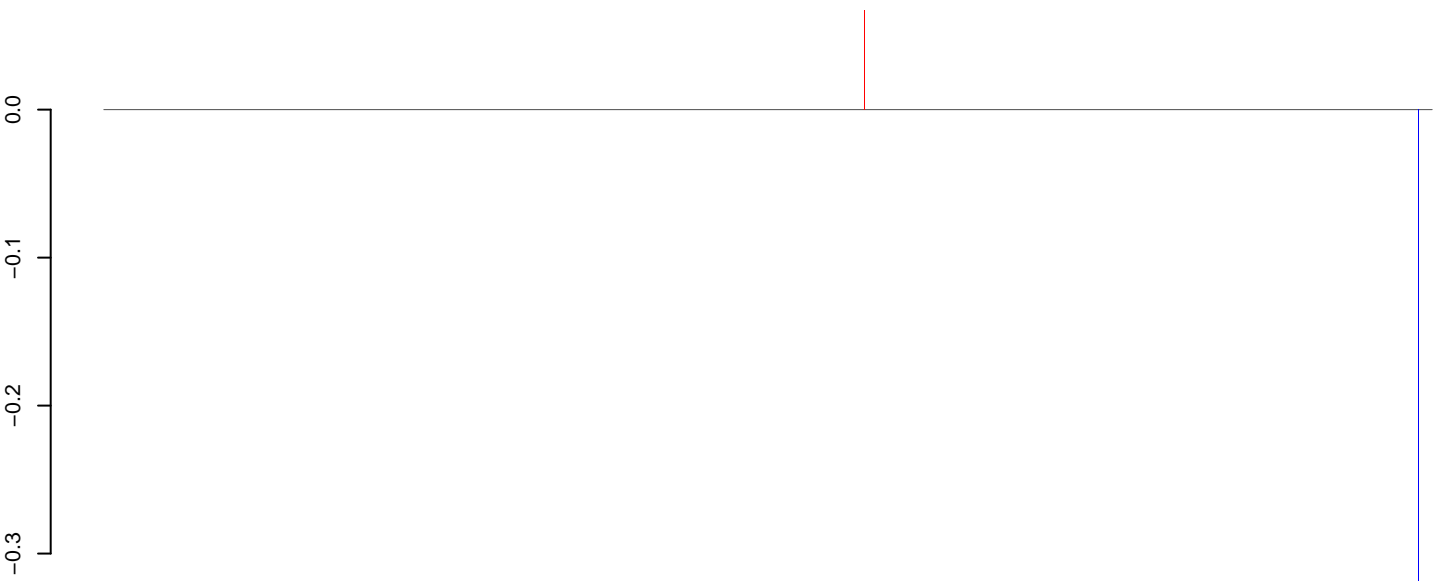


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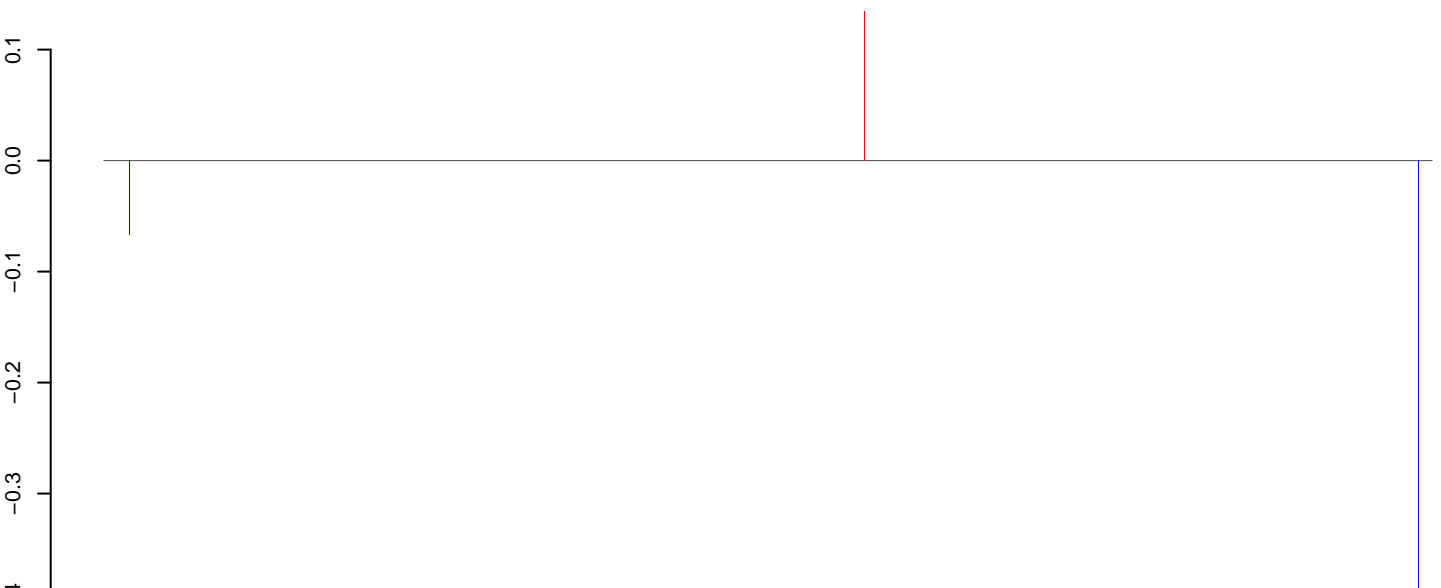
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep



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AnGam\_adult\_ovaries\_blood\_TN.rep

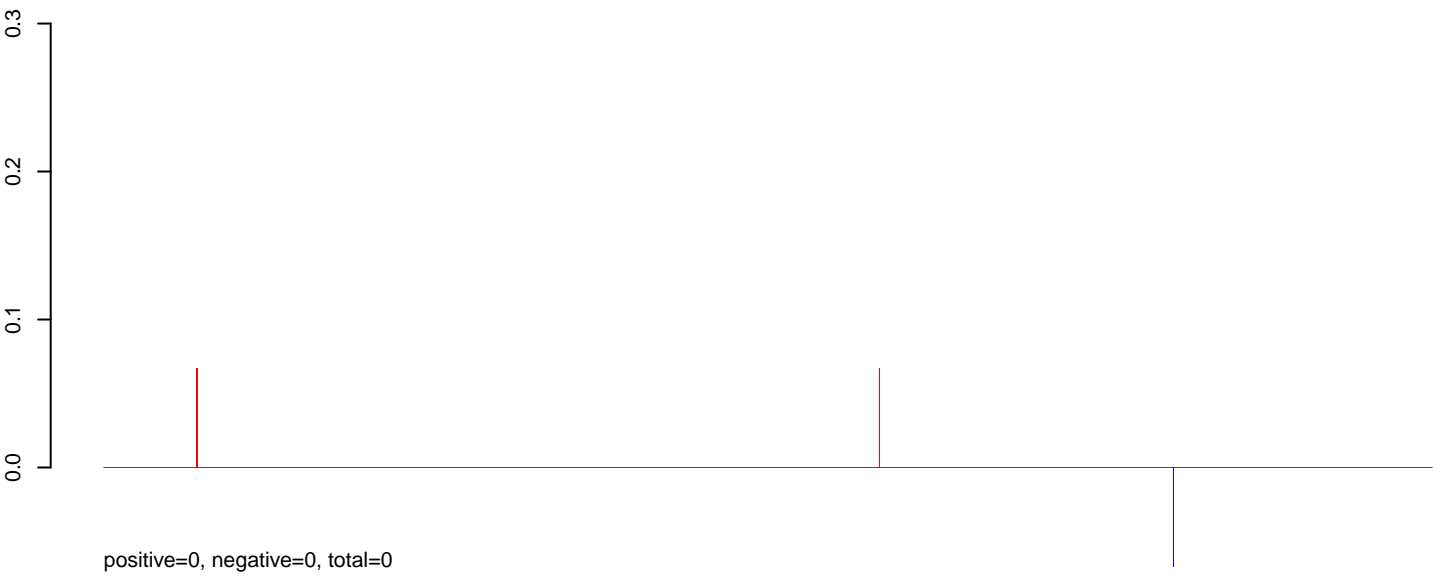


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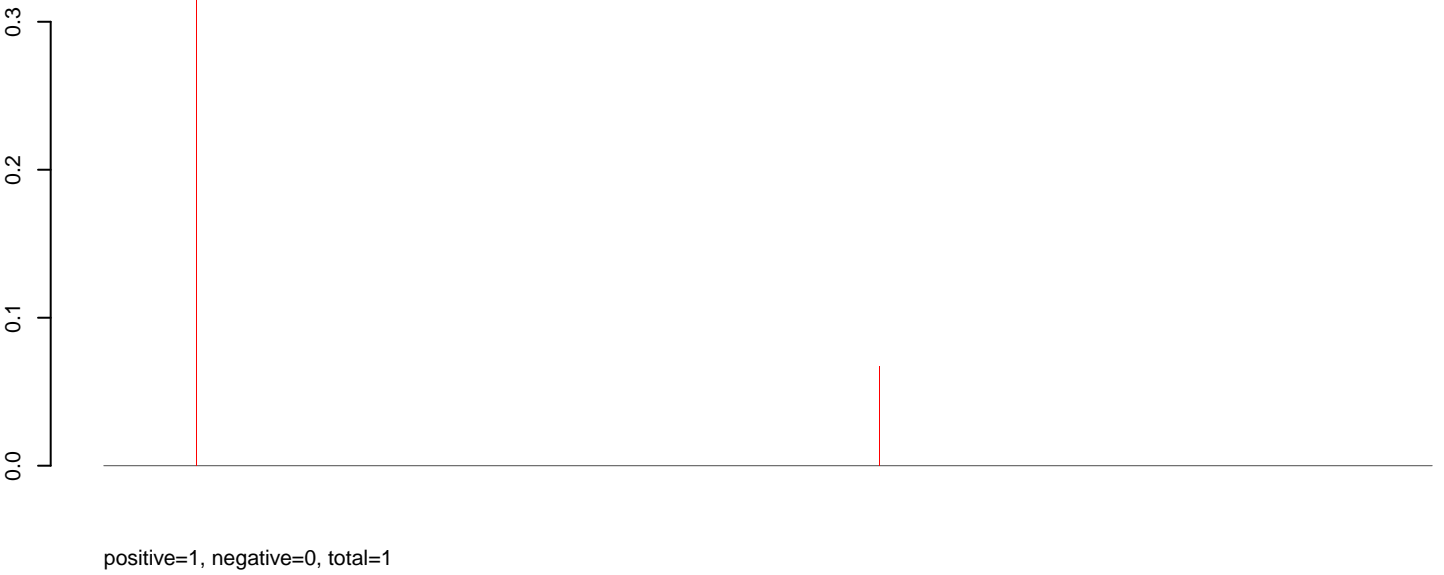
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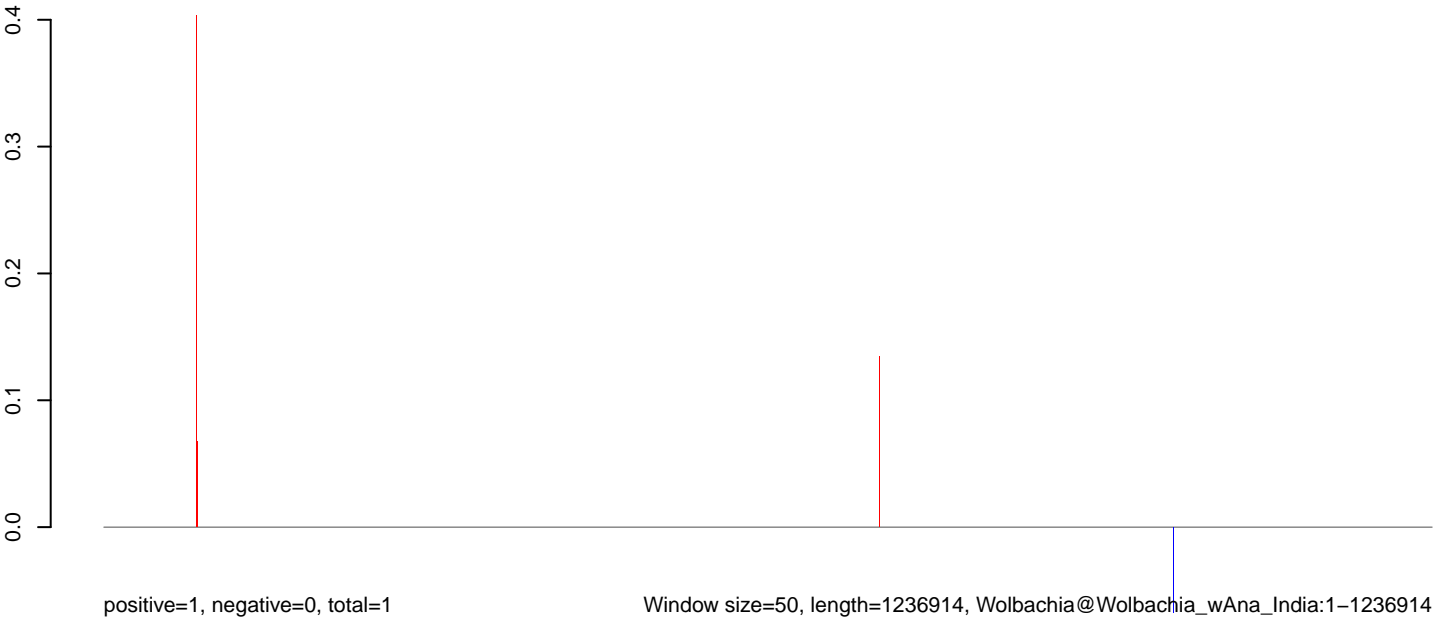
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep



AnGam\_adult\_ovaries\_blood\_TN.rep

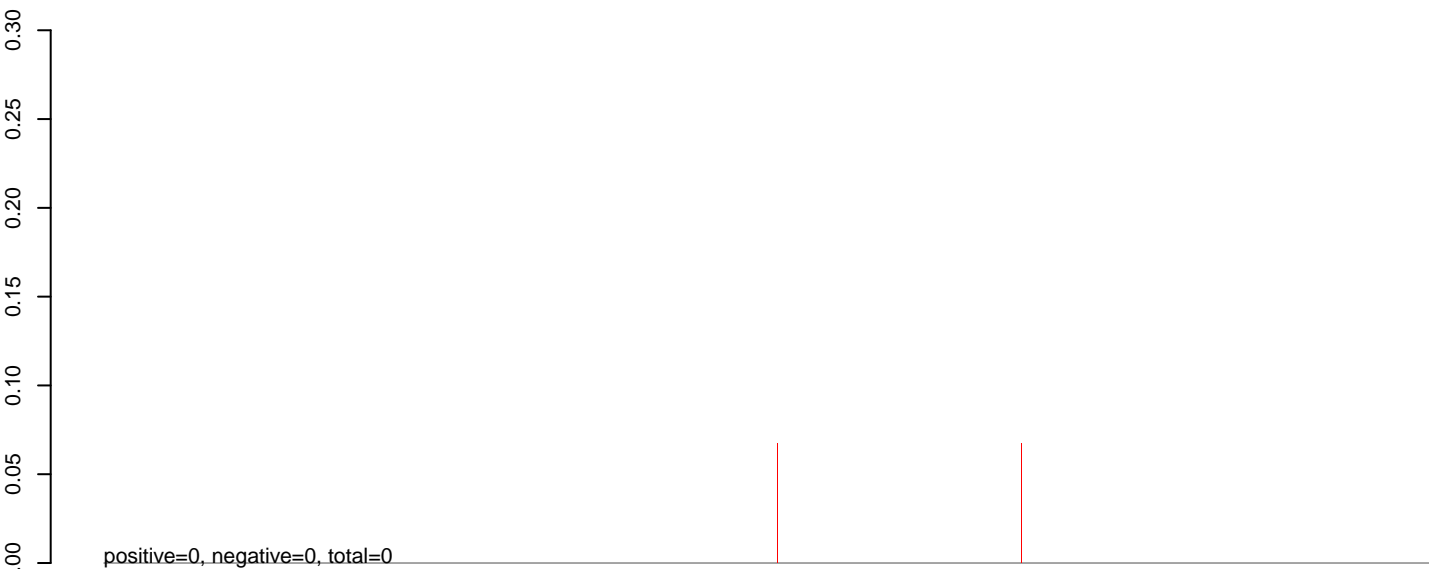


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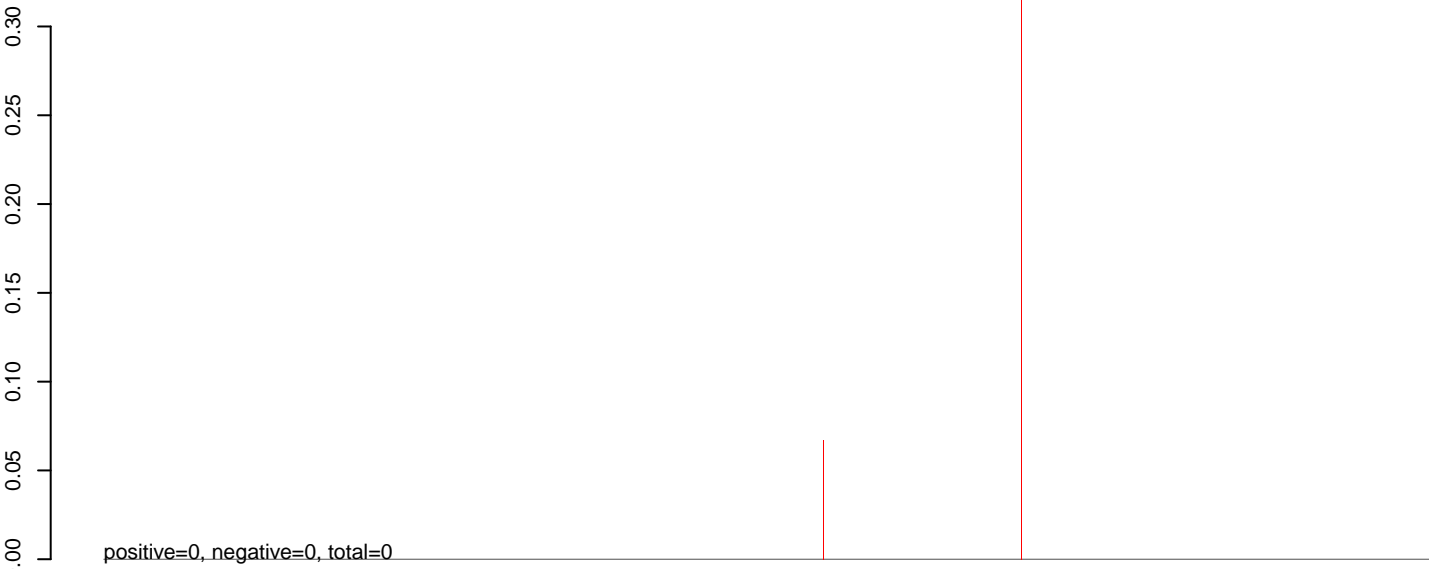
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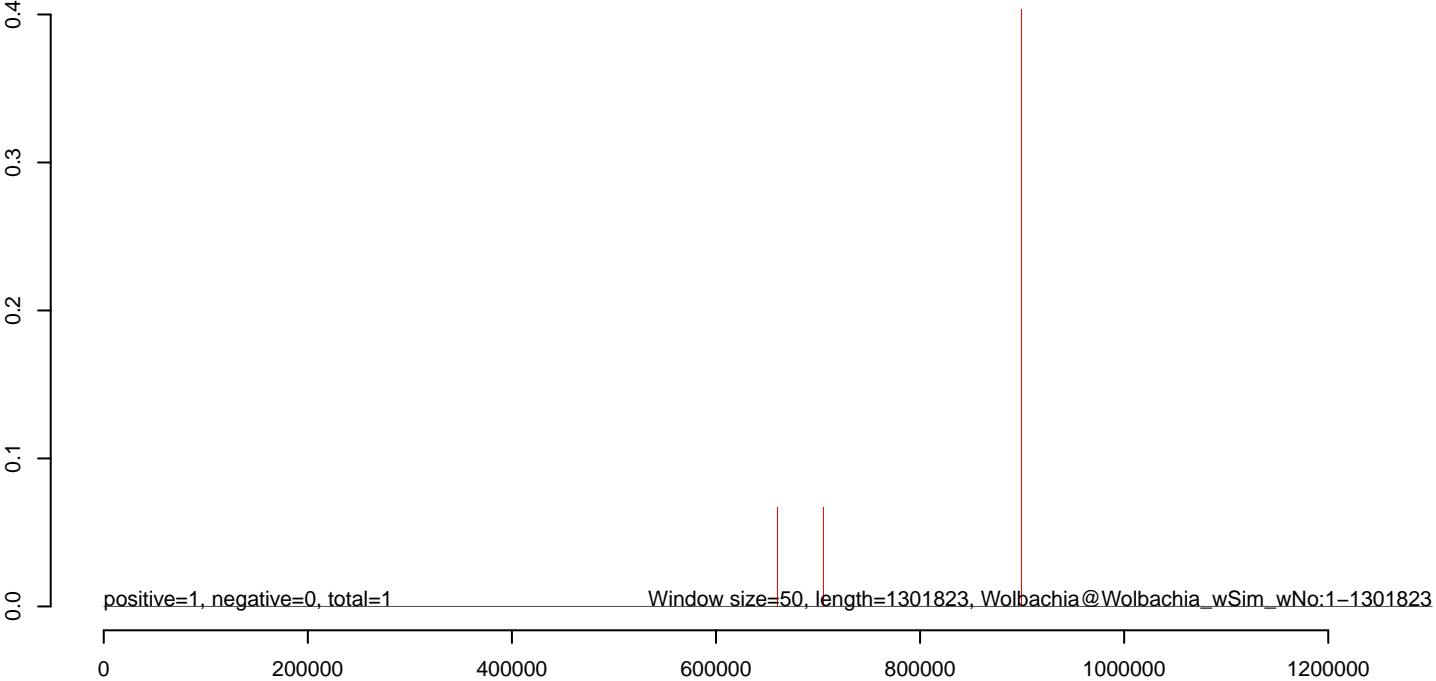
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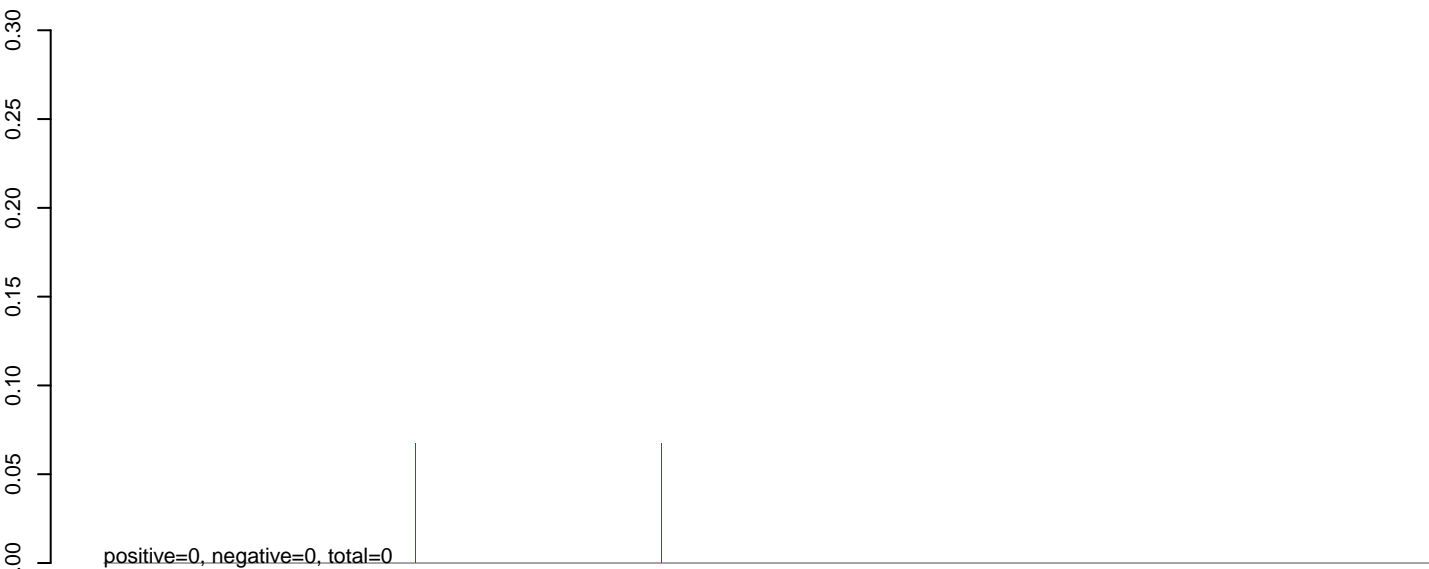
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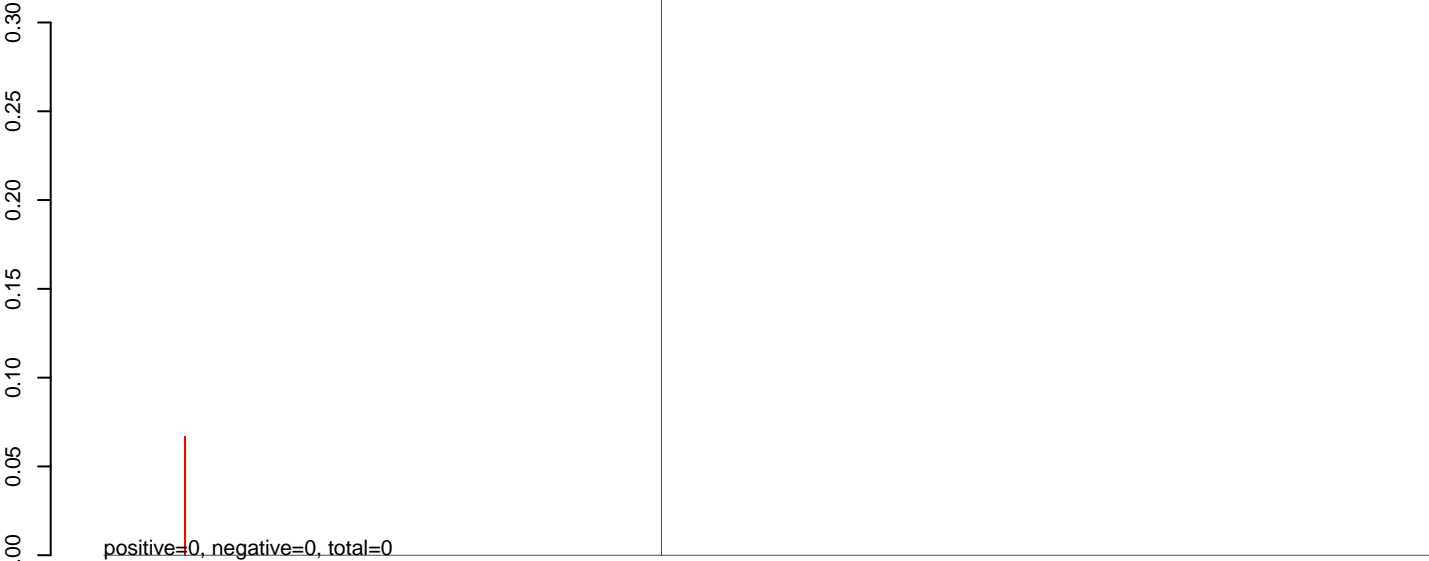
AnGam\_adult\_ovaries\_blood\_TN.rep



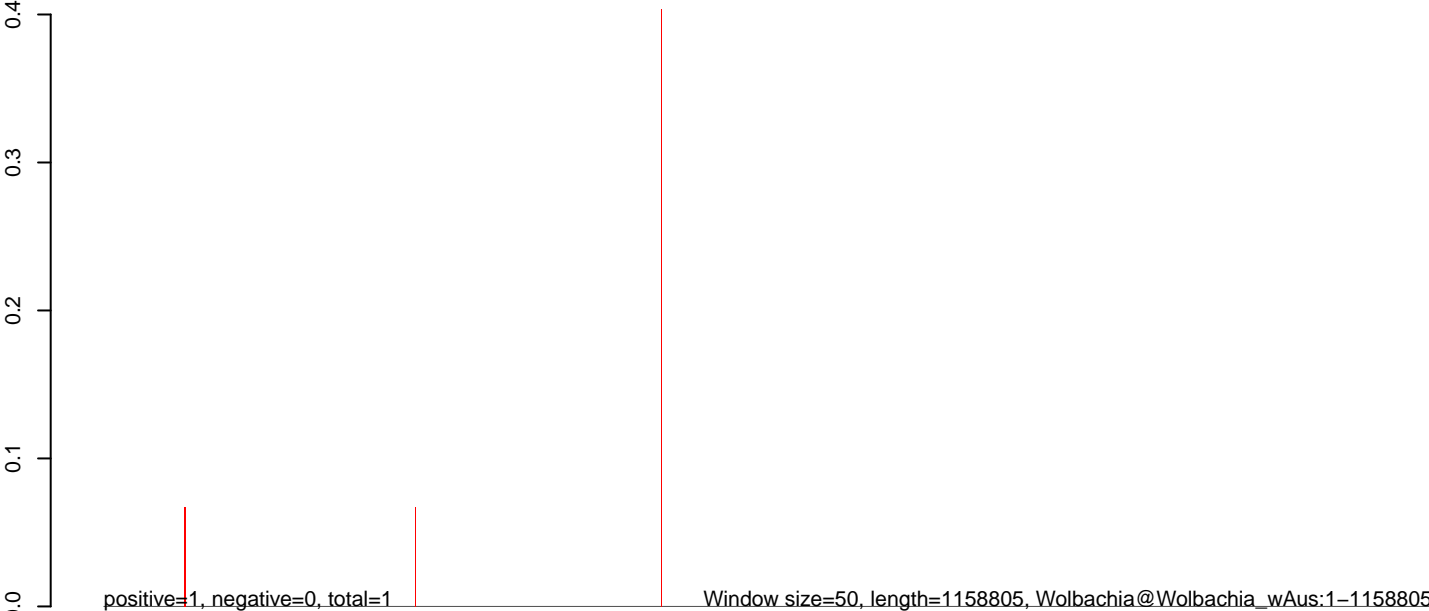
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep

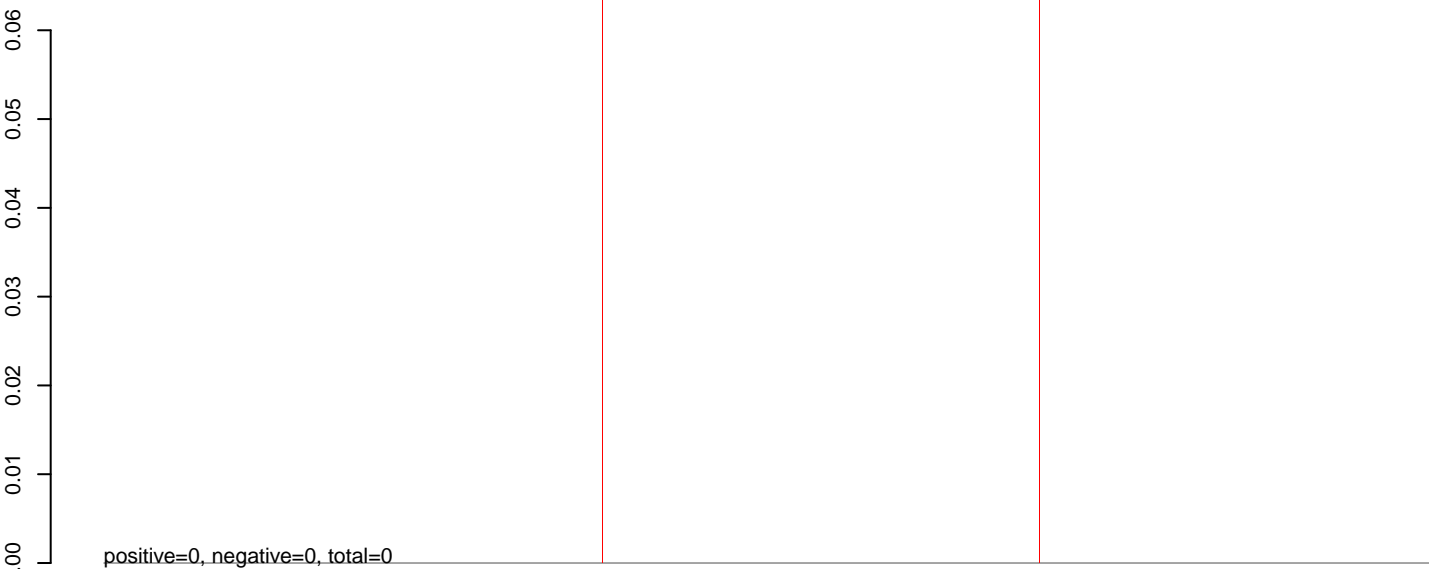


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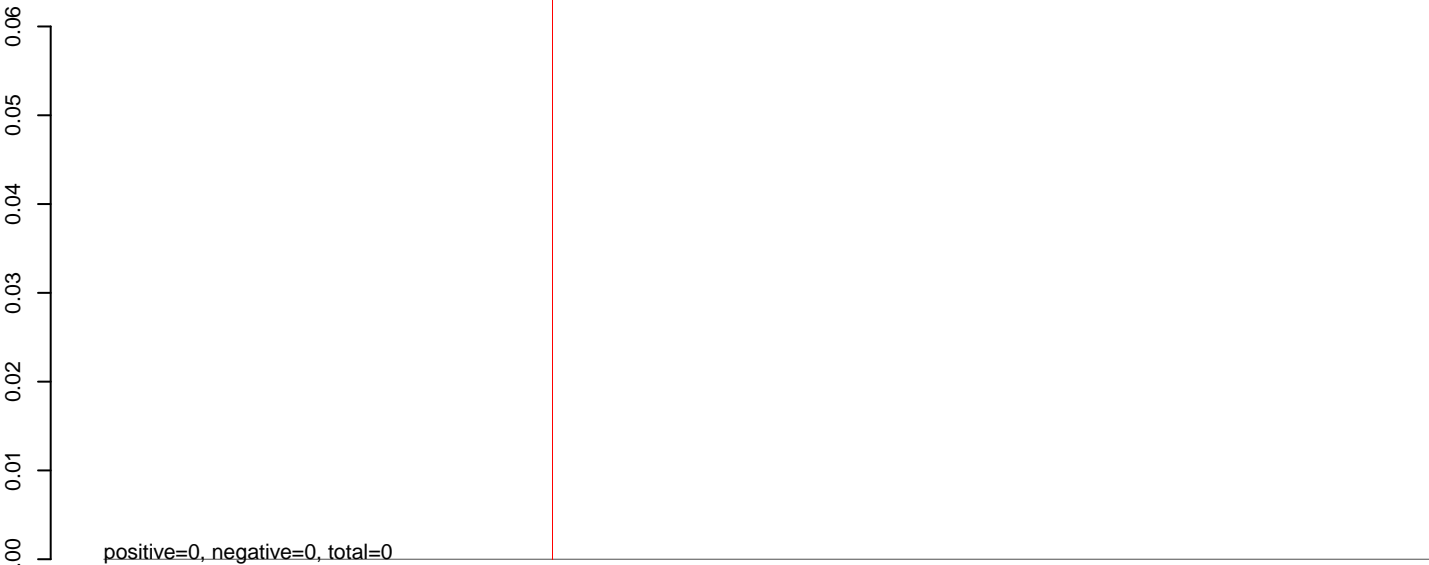


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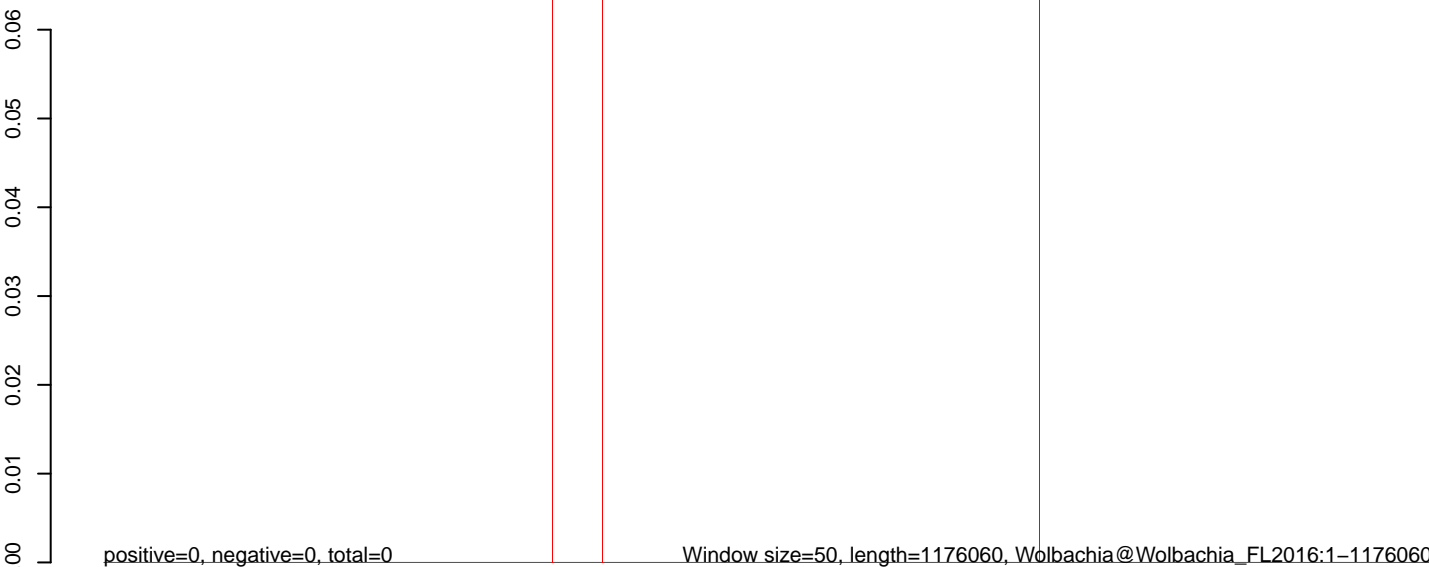
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AnGam\_adult\_ovaries\_blood\_TN.24\_35.rep



AnGam\_adult\_ovaries\_blood\_TN.rep



0 200000 400000 600000 800000 1000000 1200000