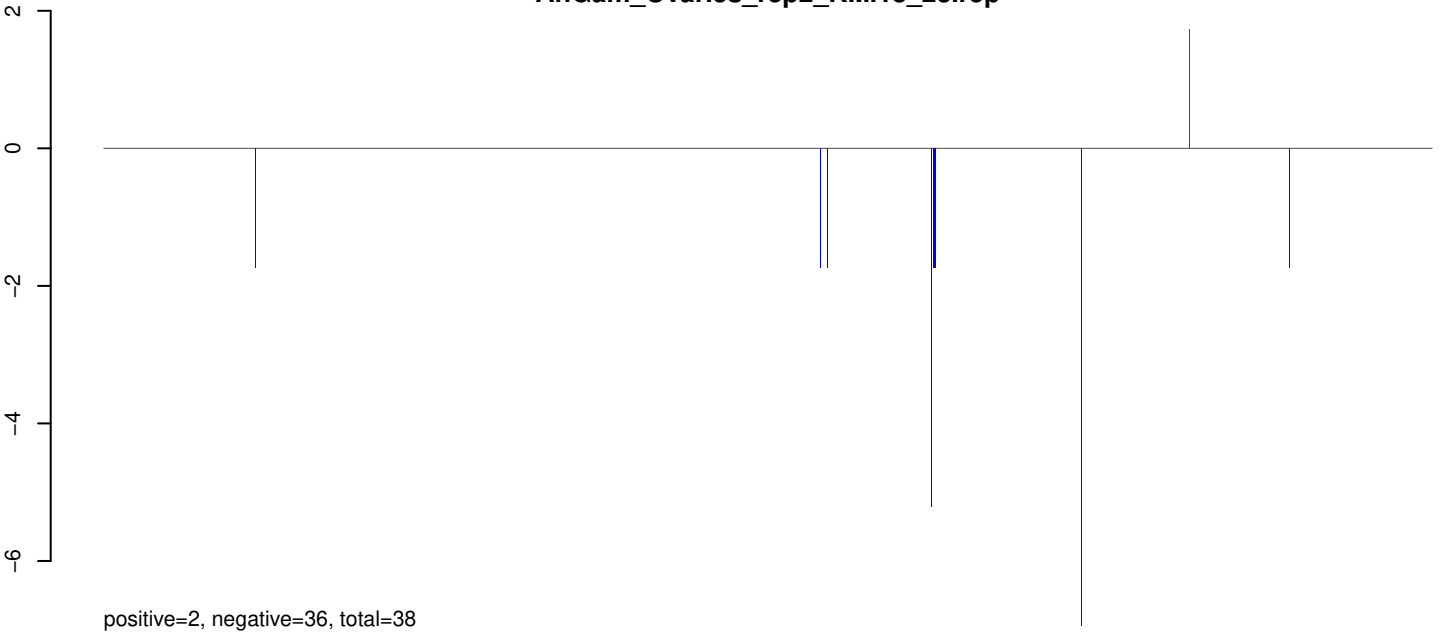
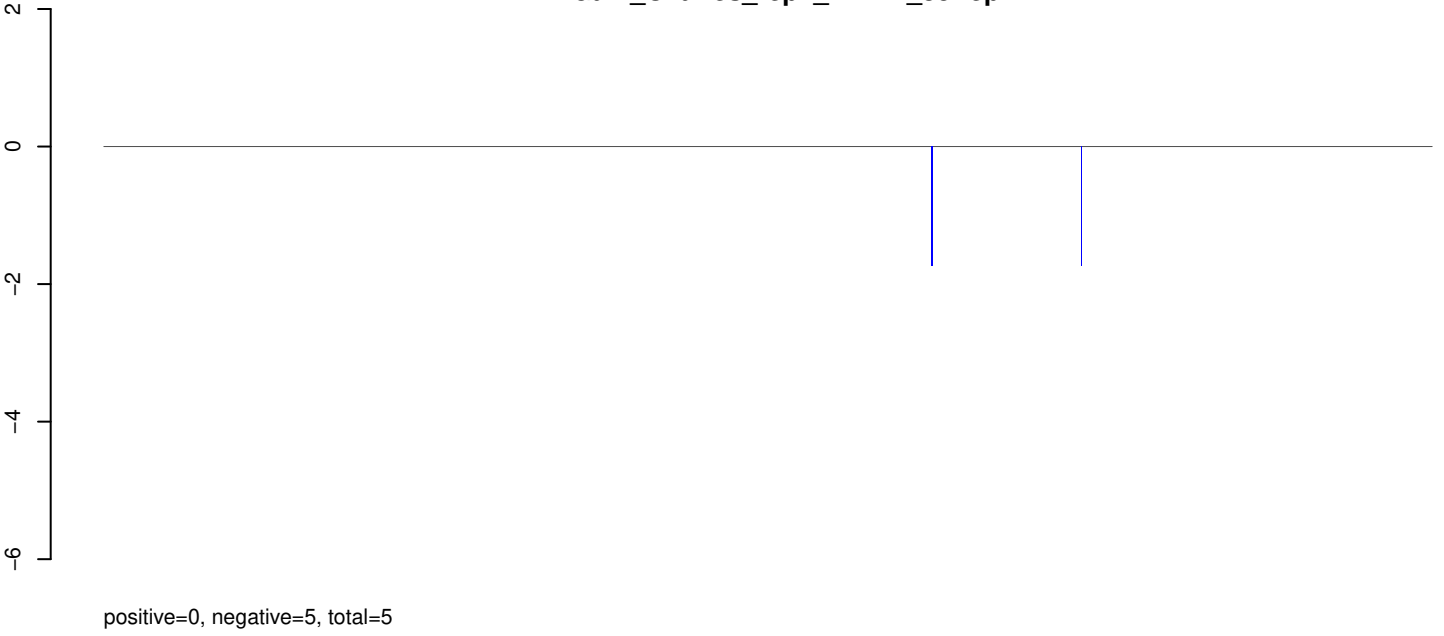


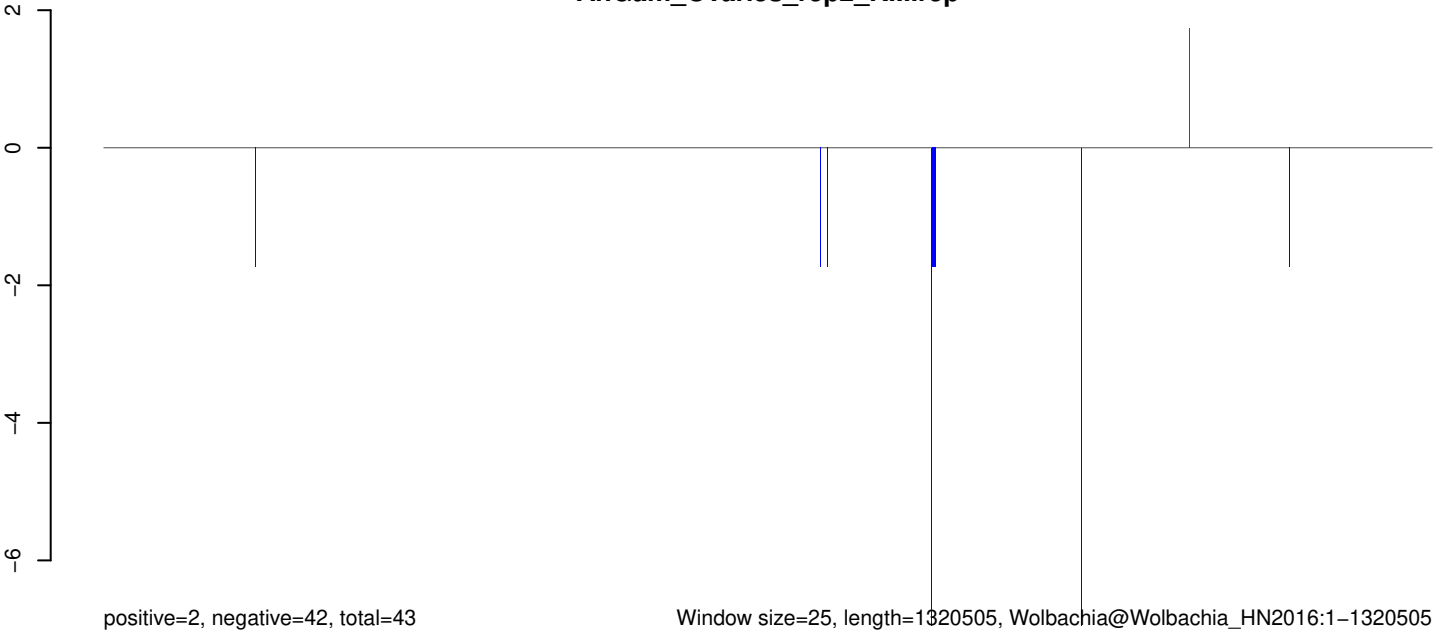
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



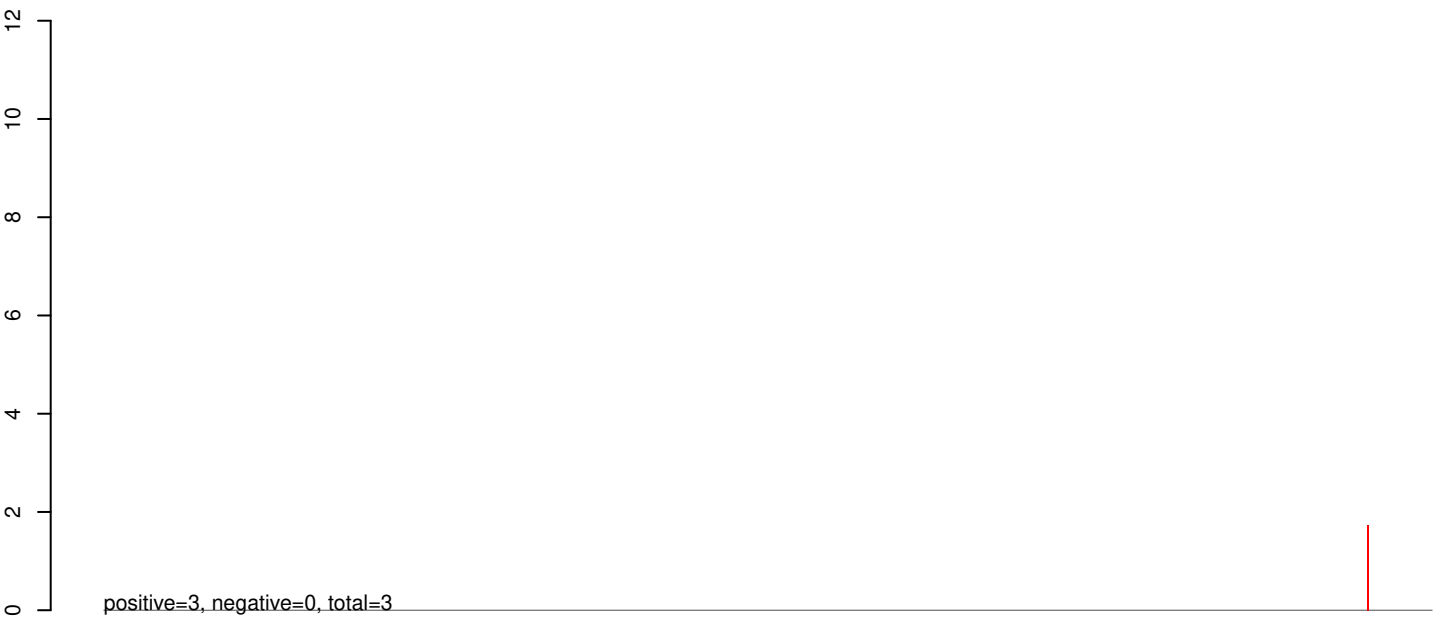
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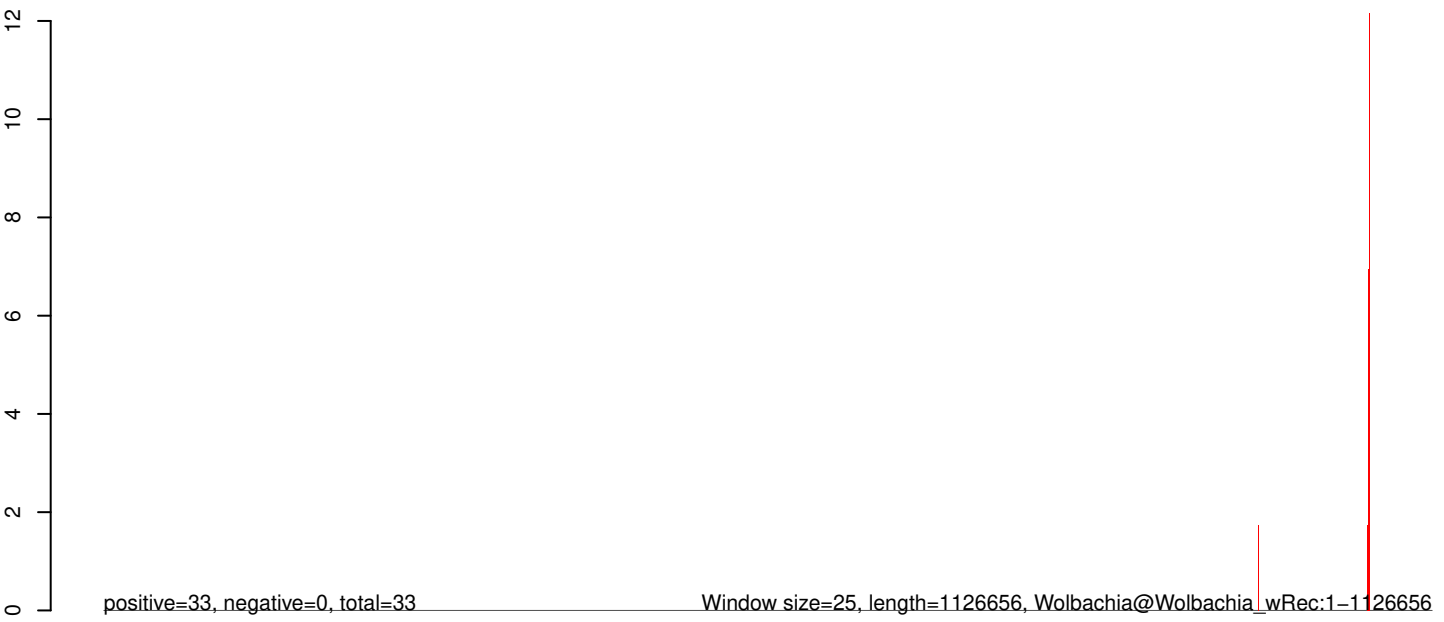
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



0e+00

2e+05

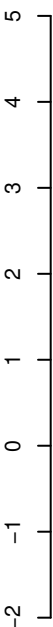
4e+05

6e+05

8e+05

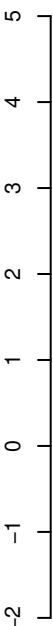
1e+06

AnGam_Ovaries_rep2_KM.18_23.rep



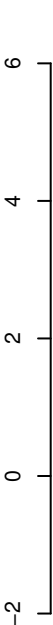
positive=17, negative=2, total=19

AnGam_Ovaries_rep2_KM.24_35.rep



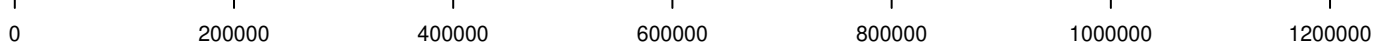
positive=3, negative=0, total=3

AnGam_Ovaries_rep2_KM.rep

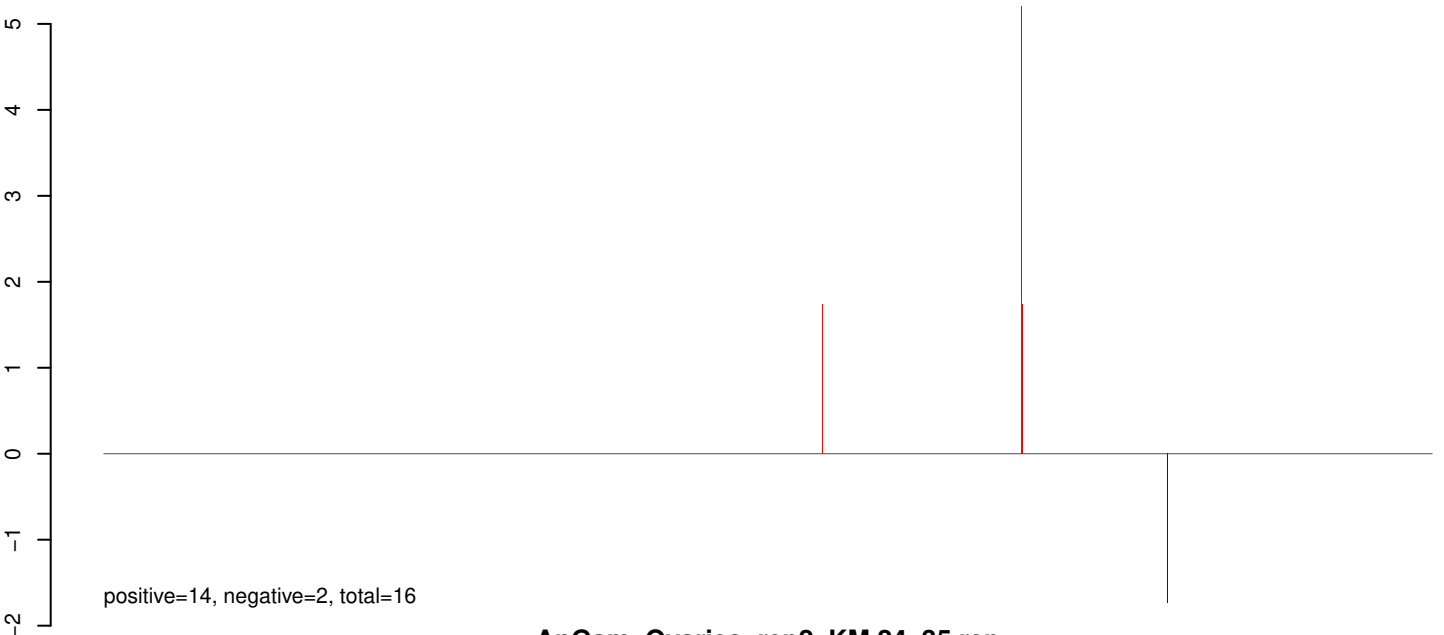


positive=21, negative=2, total=23

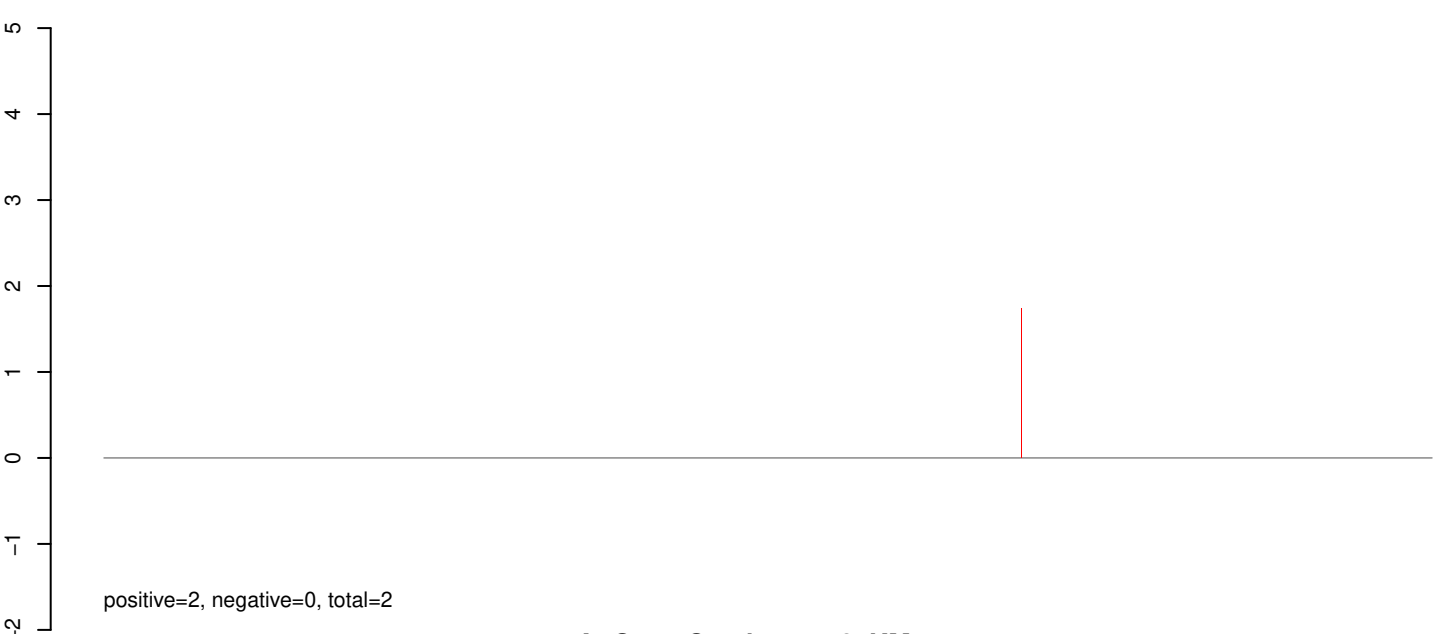
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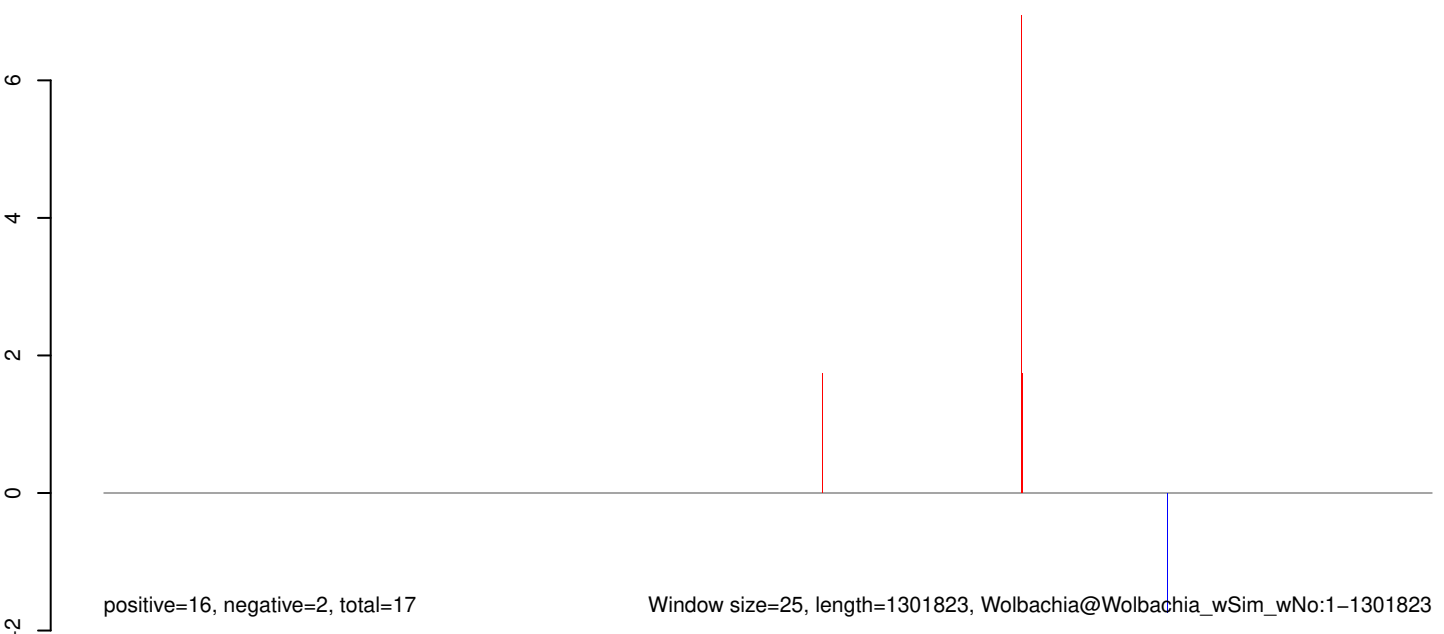
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



AnGam_Ovaries_rep2_KM.18_23.rep

positive=14, negative=0, total=14

AnGam_Ovaries_rep2_KM.24_35.rep

positive=2, negative=0, total=2

AnGam_Ovaries_rep2_KM.rep

positive=16, negative=0, total=16

Window size=25, length=1482455, Wolbachia@Wolbachia_wPip:1-1482455

0 500000 1000000 1500000

AnGam_Ovaries_rep2_KM.18_23.rep

positive=14, negative=0, total=14

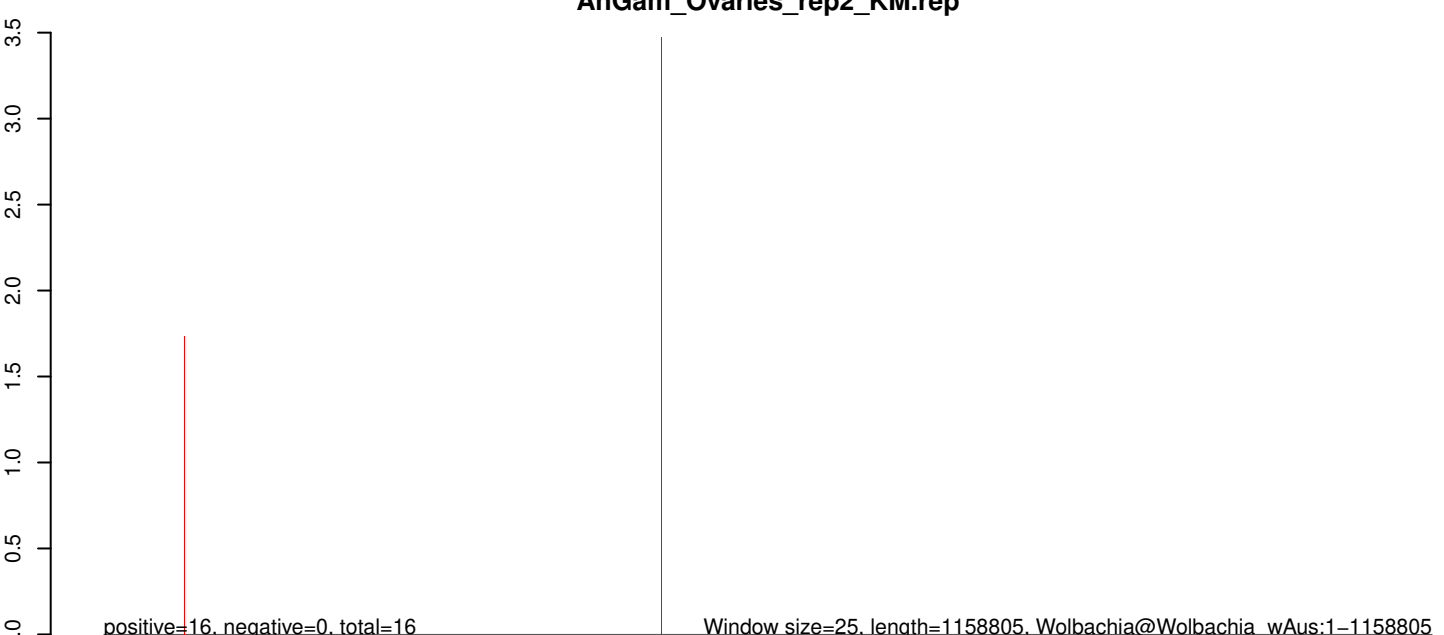
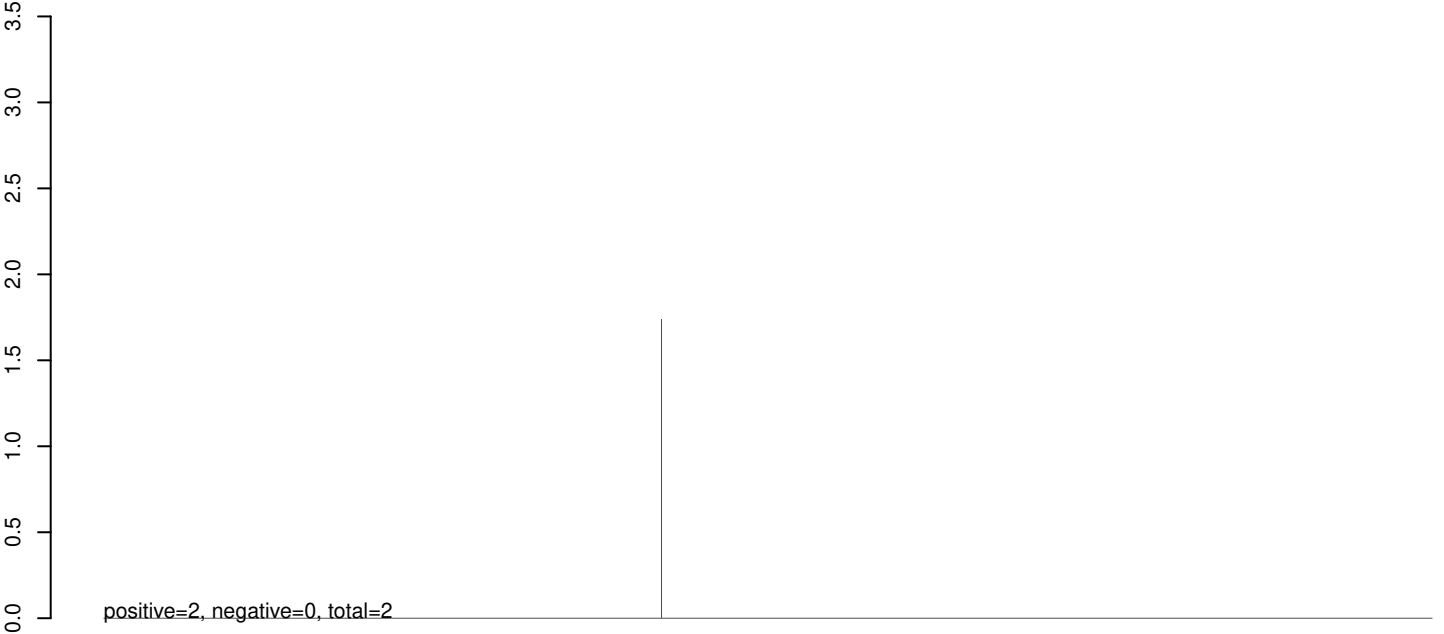
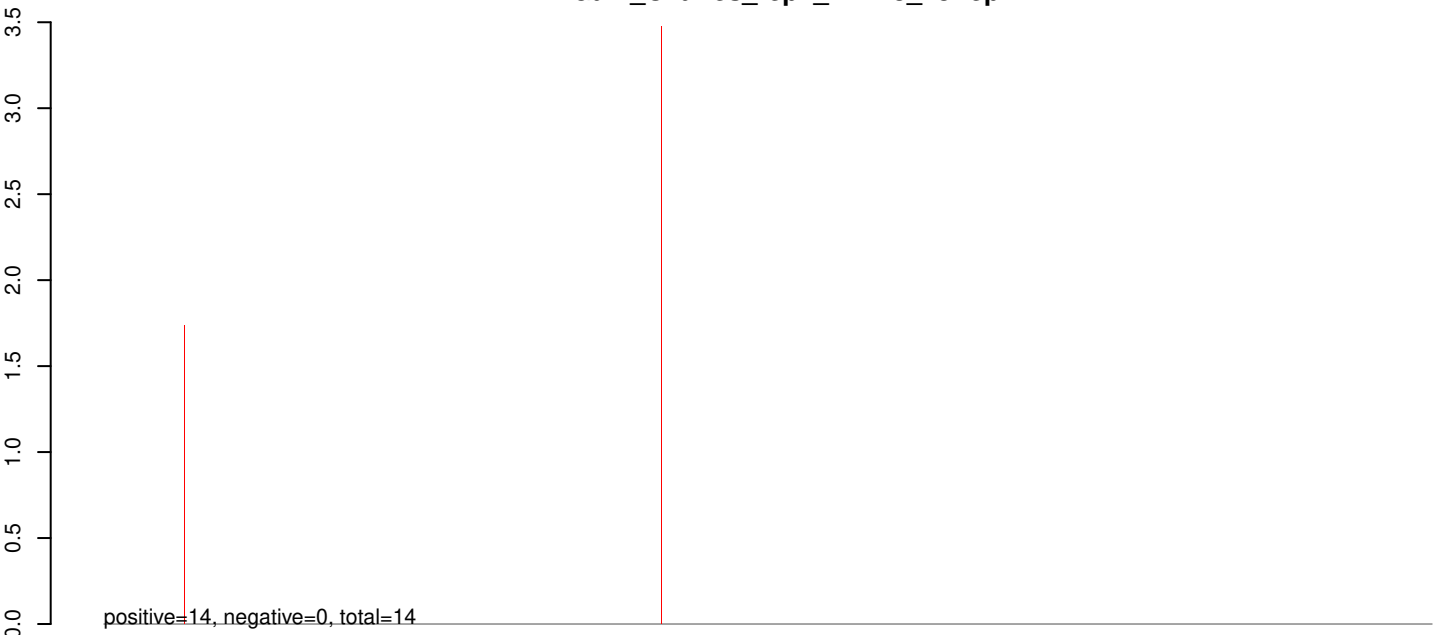
AnGam_Ovaries_rep2_KM.24_35.rep

positive=2, negative=0, total=2

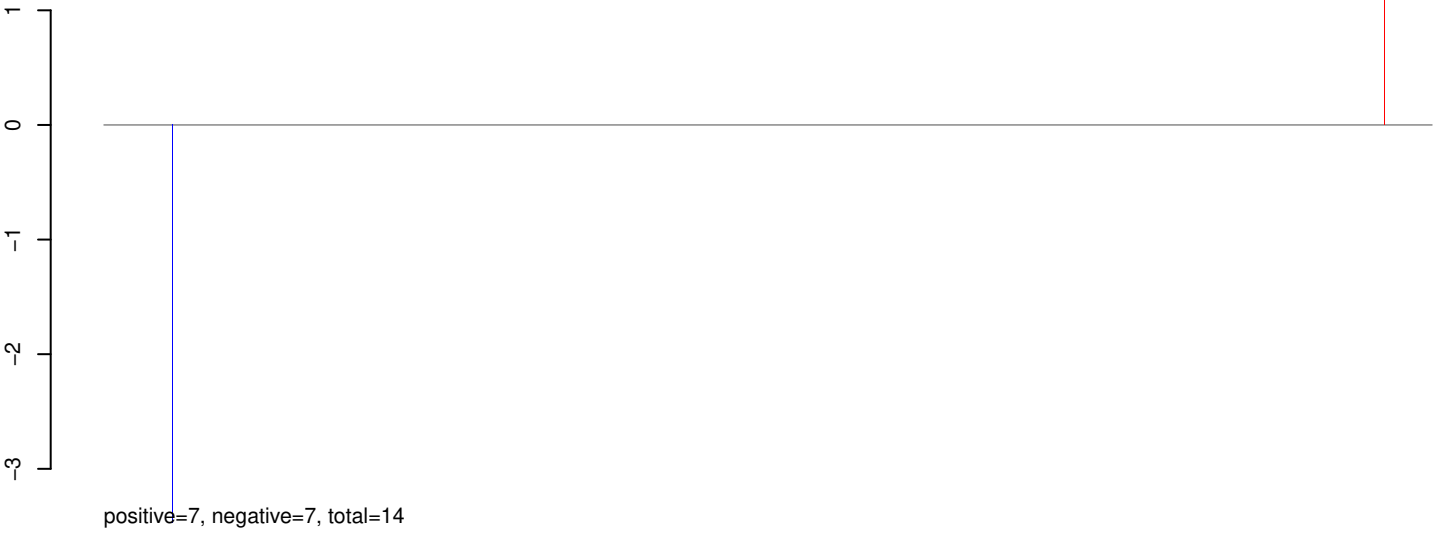
AnGam_Ovaries_rep2_KM.rep

positive=16, negative=0, total=16

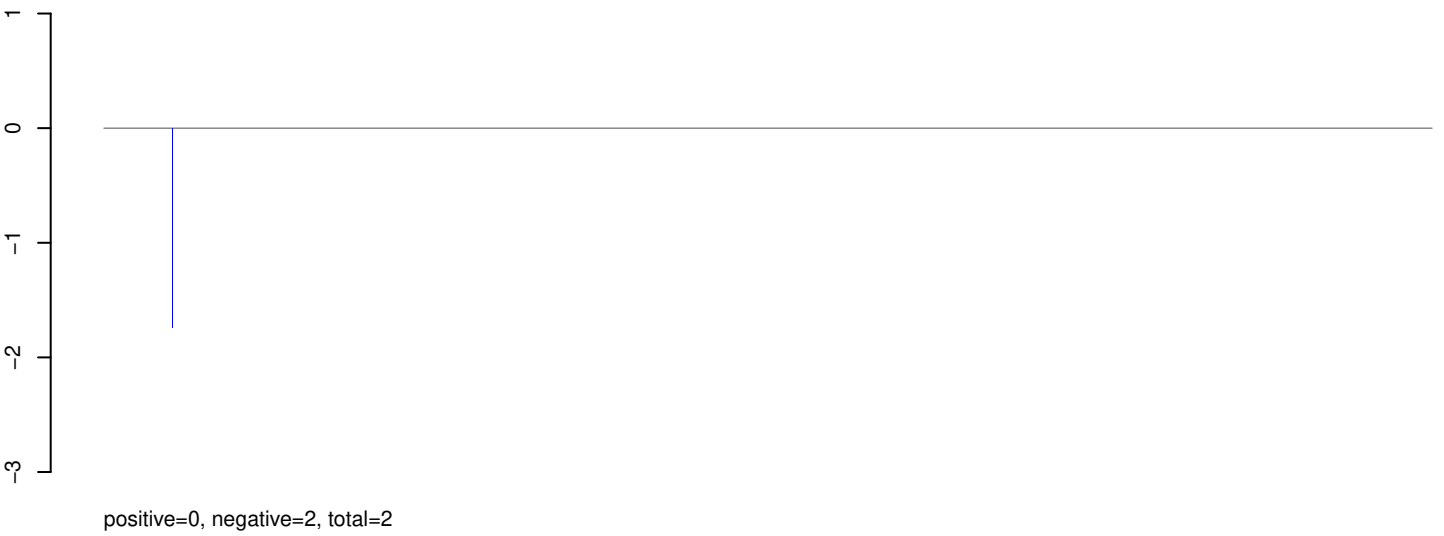
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AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



AnGam_Ovaries_rep2_KM.18_23.rep

positive=12, negative=0, total=12

AnGam_Ovaries_rep2_KM.24_35.rep

positive=2, negative=0, total=2

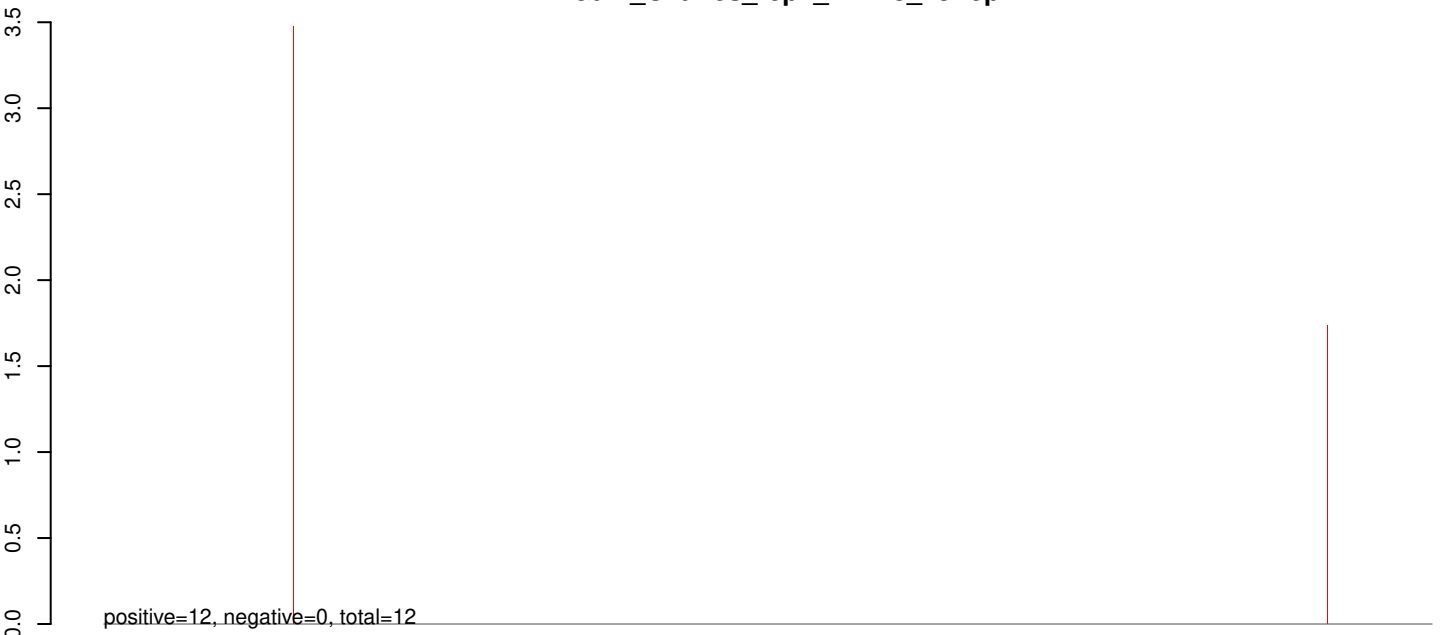
AnGam_Ovaries_rep2_KM.rep

positive=14, negative=0, total=14

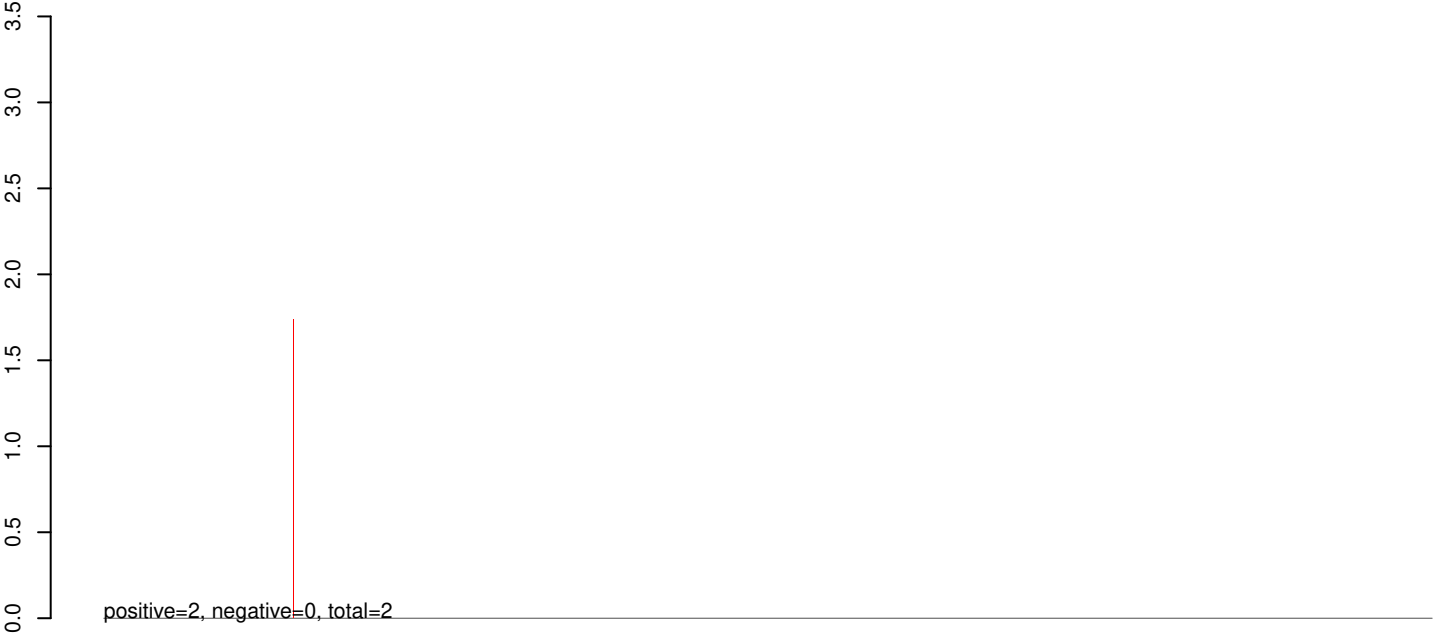
Window size=25, length=1295804, Wolbachia@Wolbachia_wSim_wHa:1-1295804

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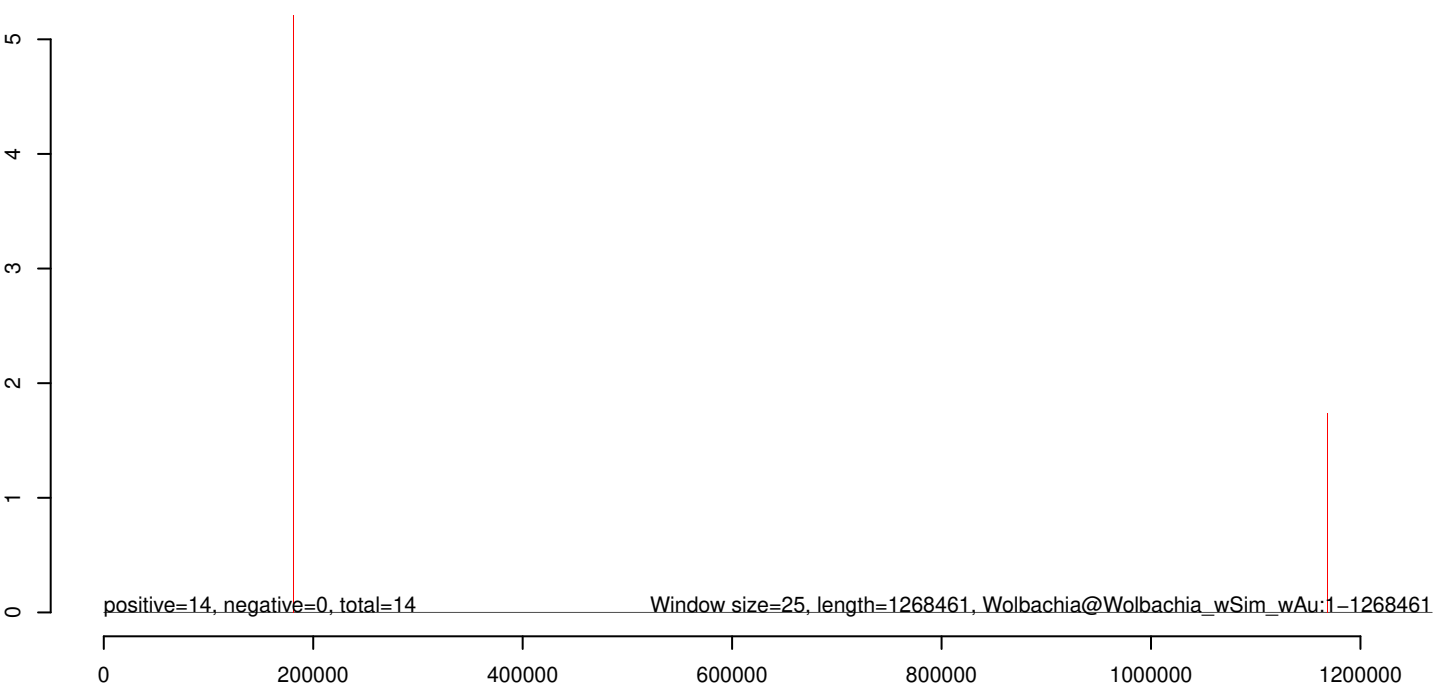
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



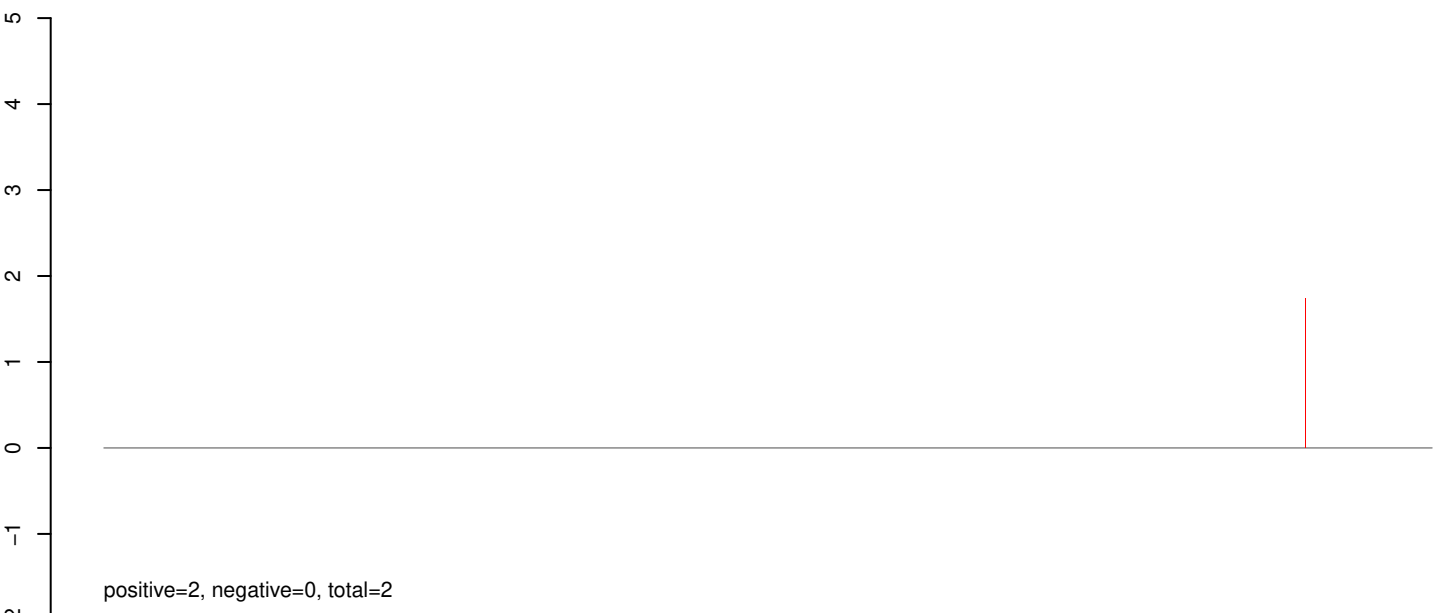
AnGam_Ovaries_rep2_KM.rep



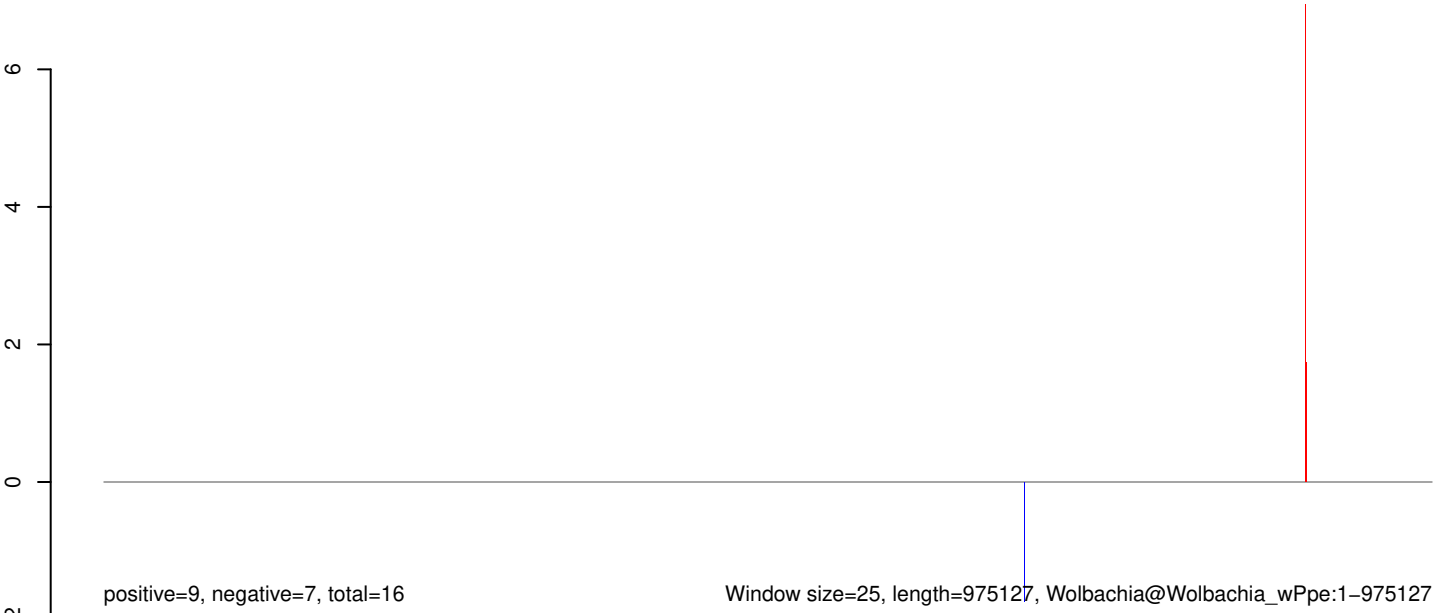
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



Window size=25, length=975127, Wolbachia@Wolbachia_wPpe:1-975127

0e+00 2e+05 4e+05 6e+05 8e+05 1e+06

AnGam_Ovaries_rep2_KM.18_23.rep

positive=12, negative=0, total=12

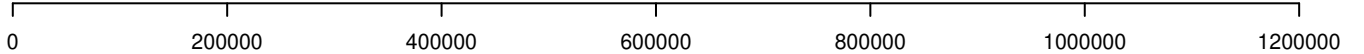
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positive=2, negative=0, total=2

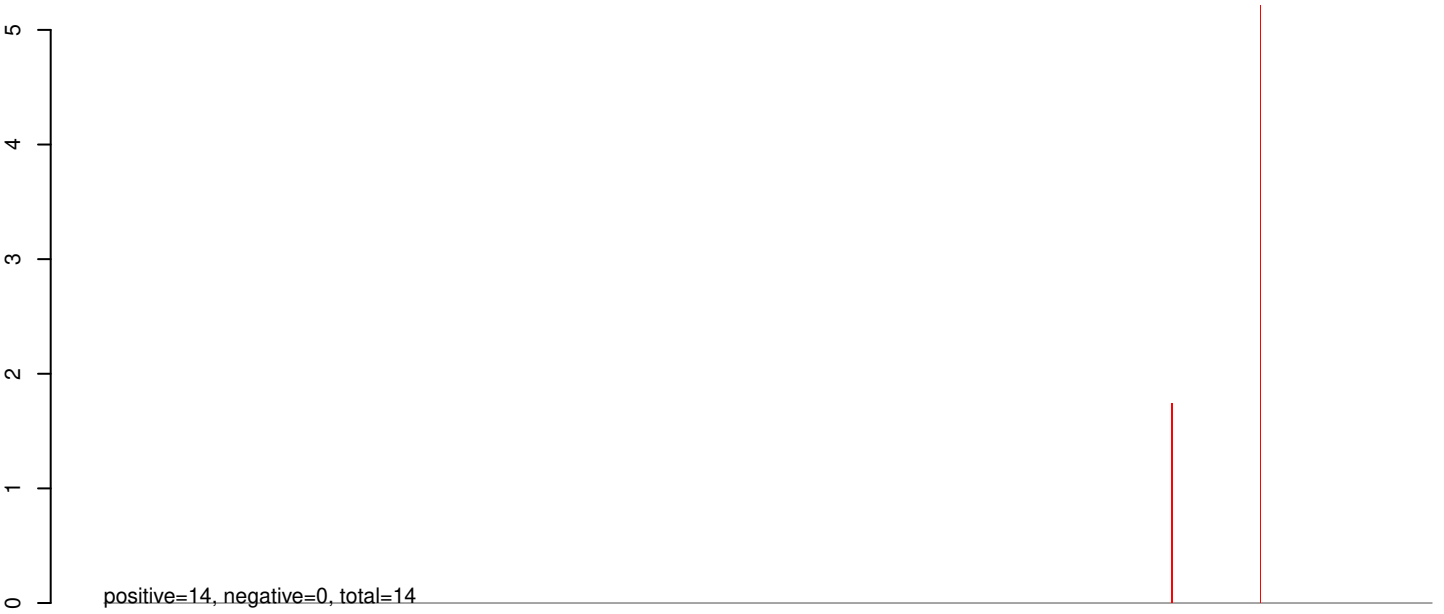
AnGam_Ovaries_rep2_KM.rep

positive=14, negative=0, total=14

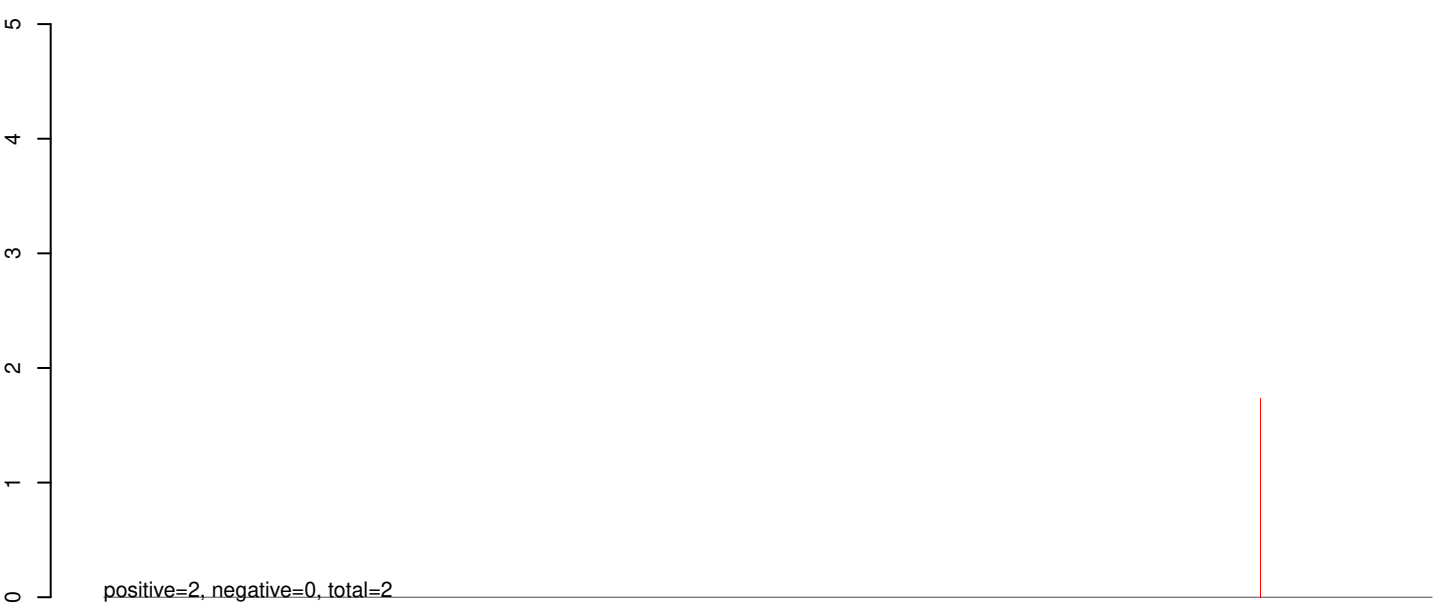
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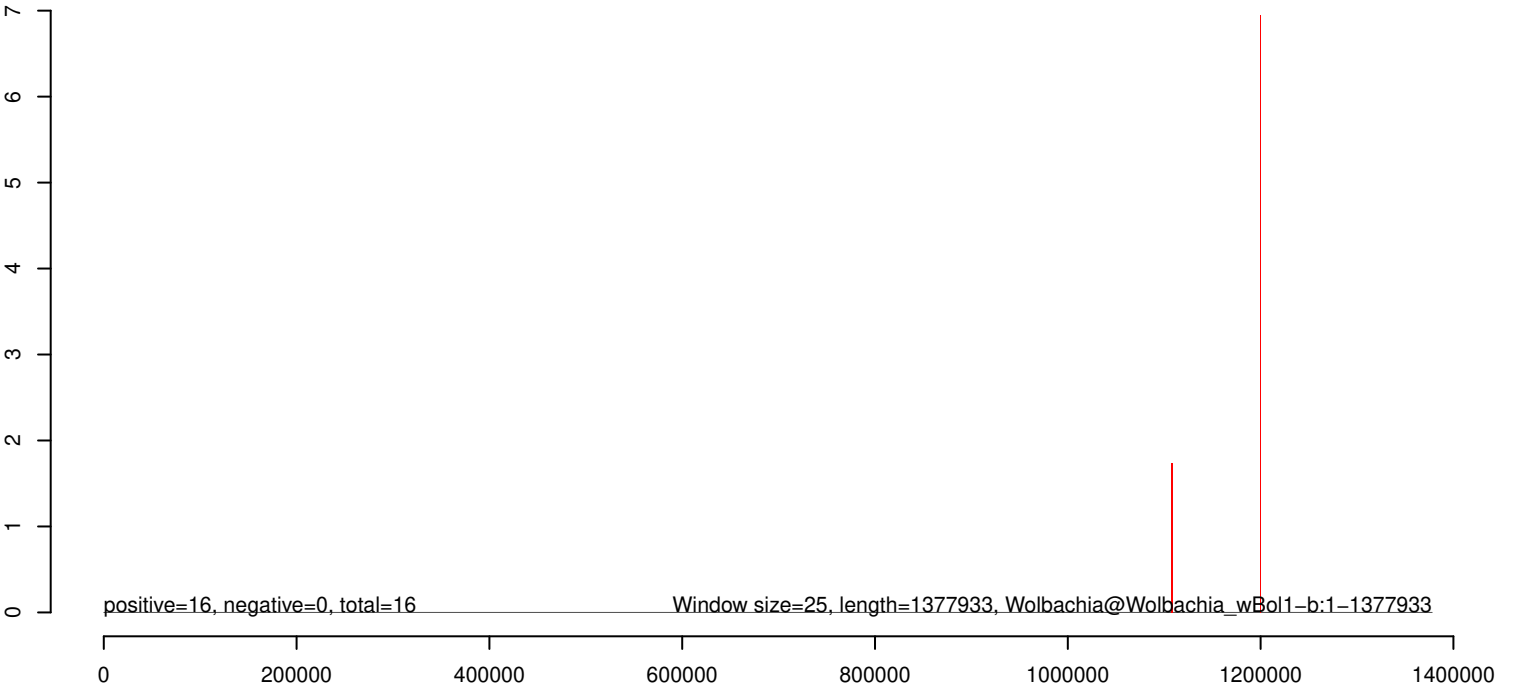
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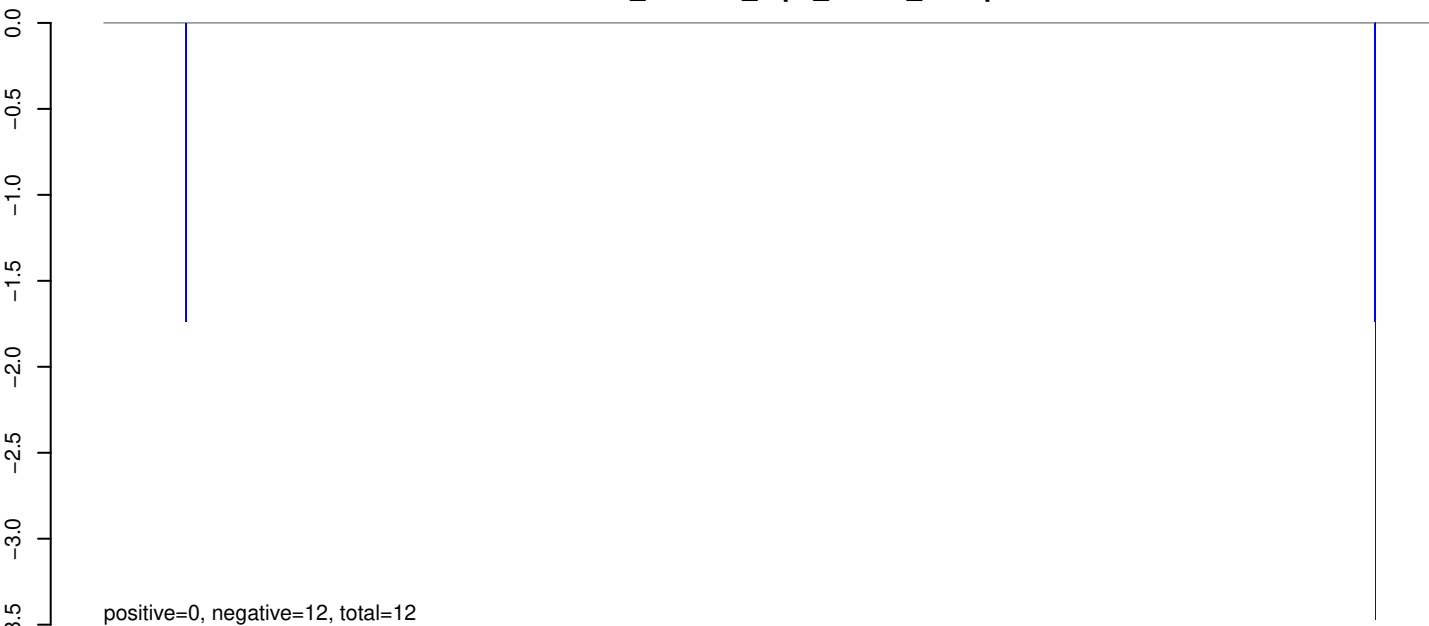
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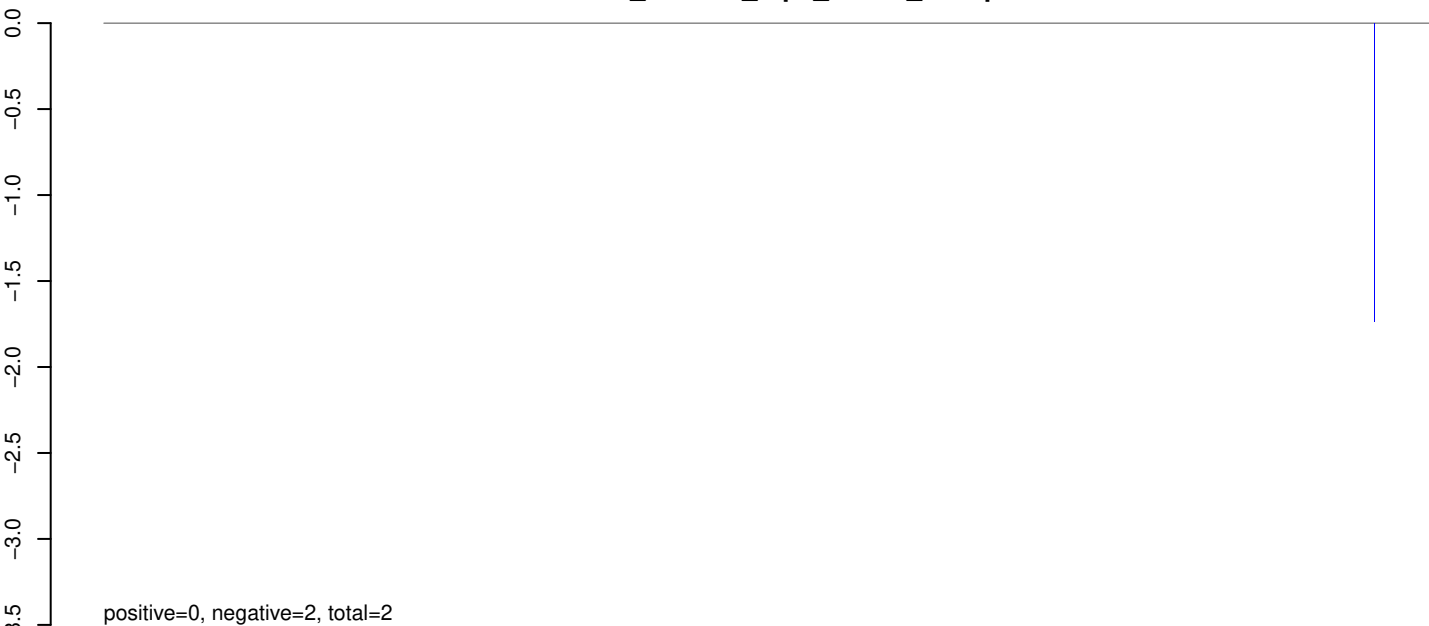
AnGam_Ovaries_rep2_KM.rep



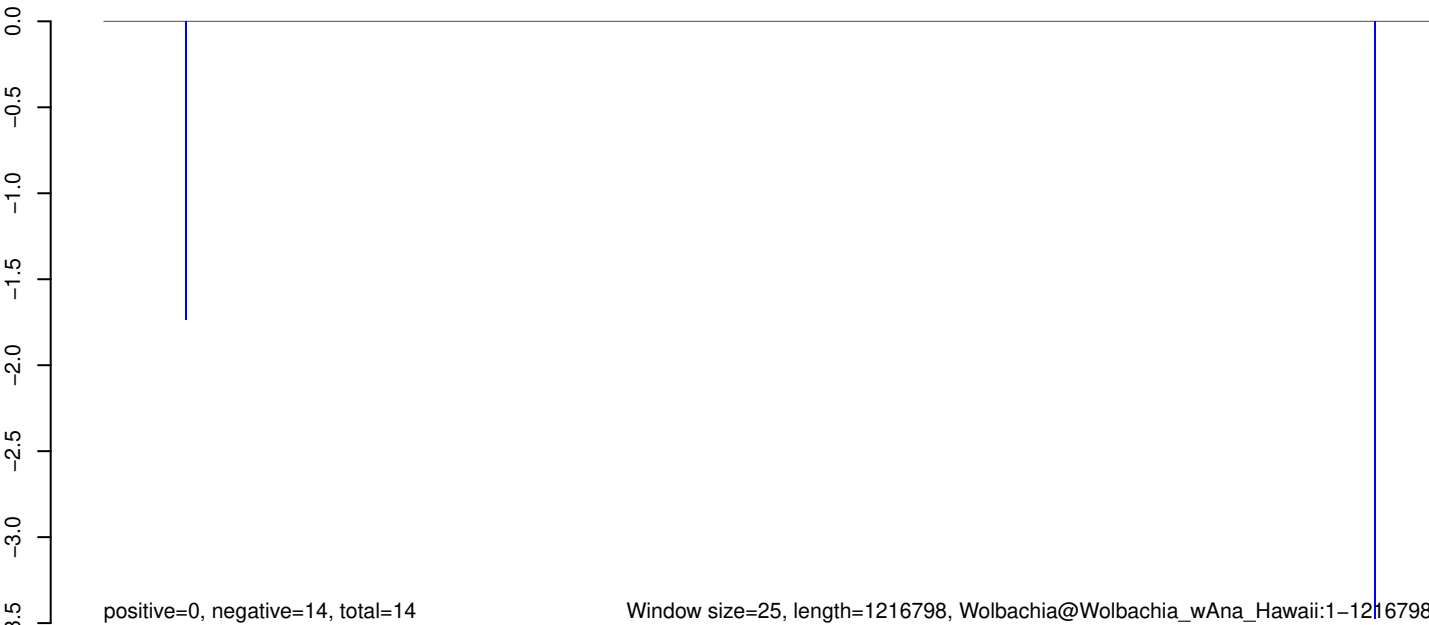
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep



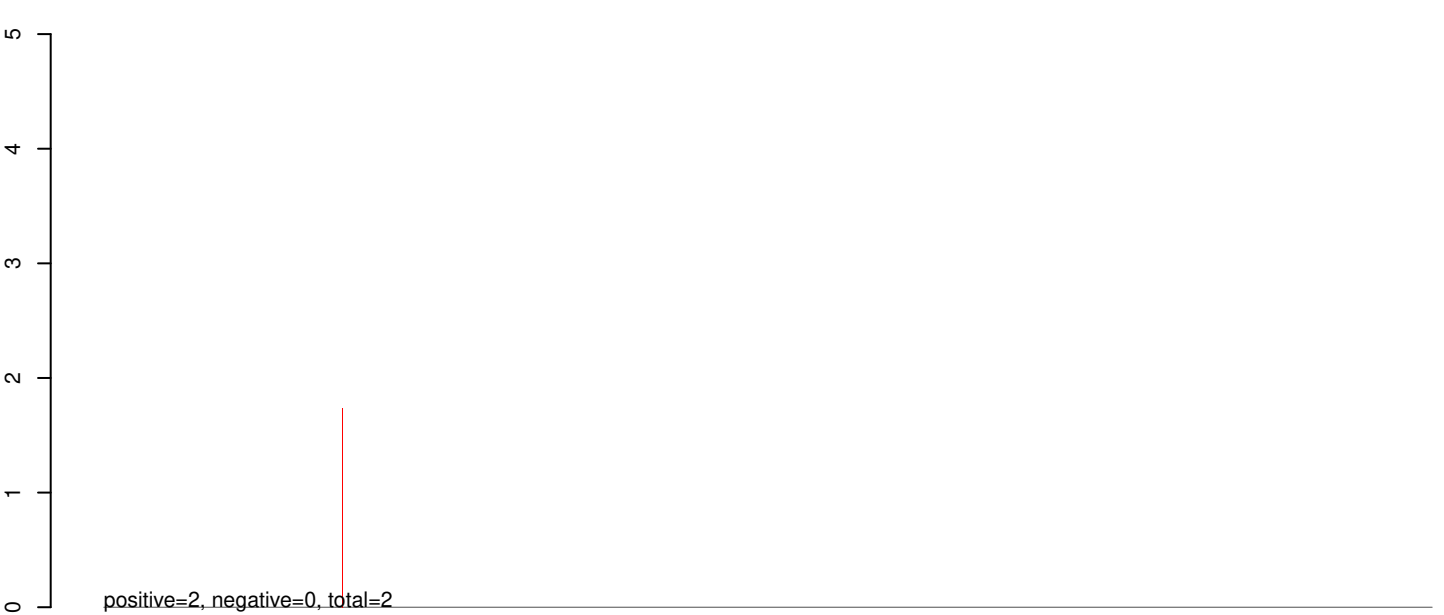
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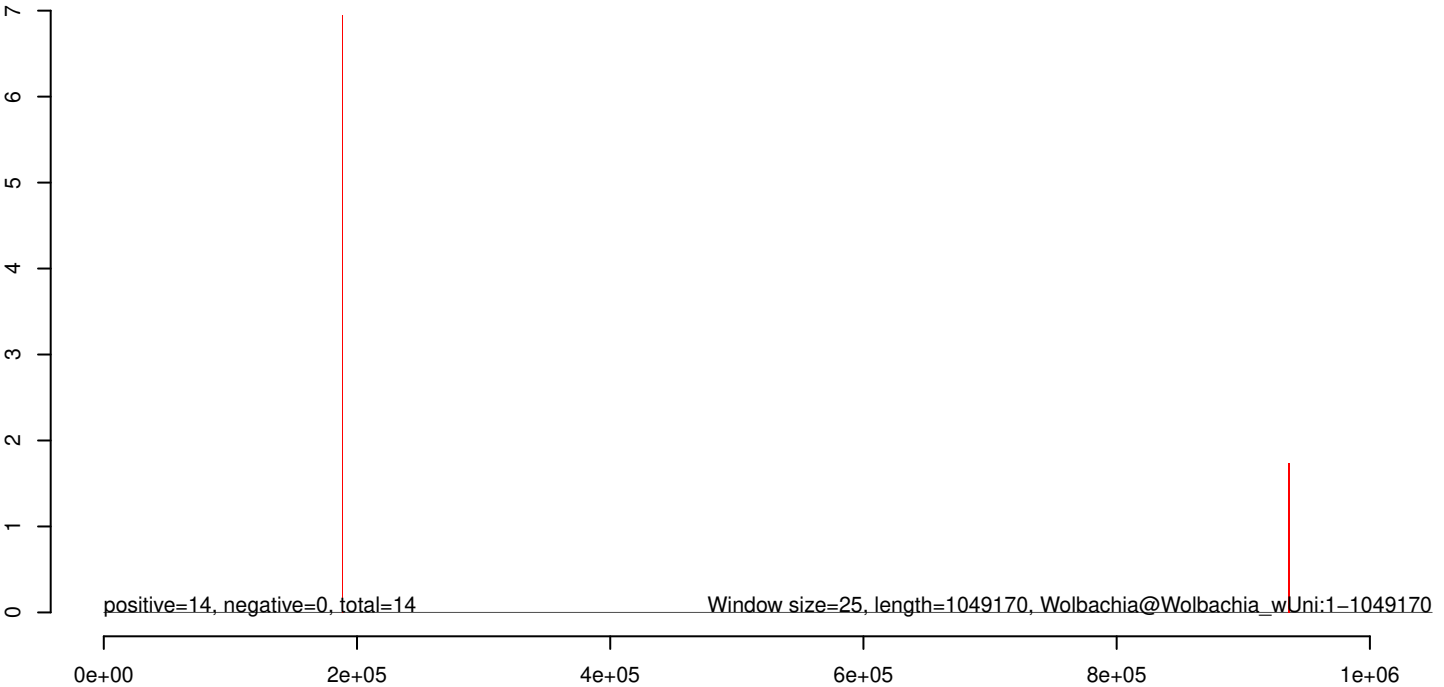
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



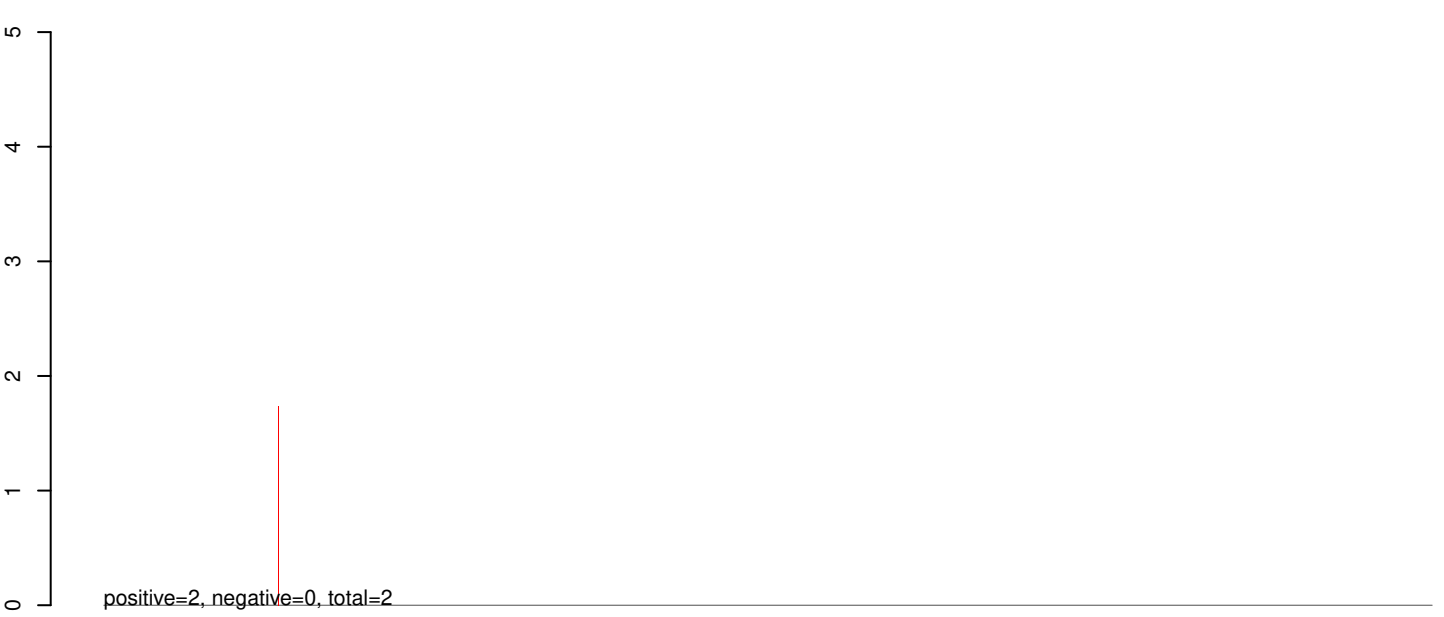
AnGam_Ovaries_rep2_KM.rep



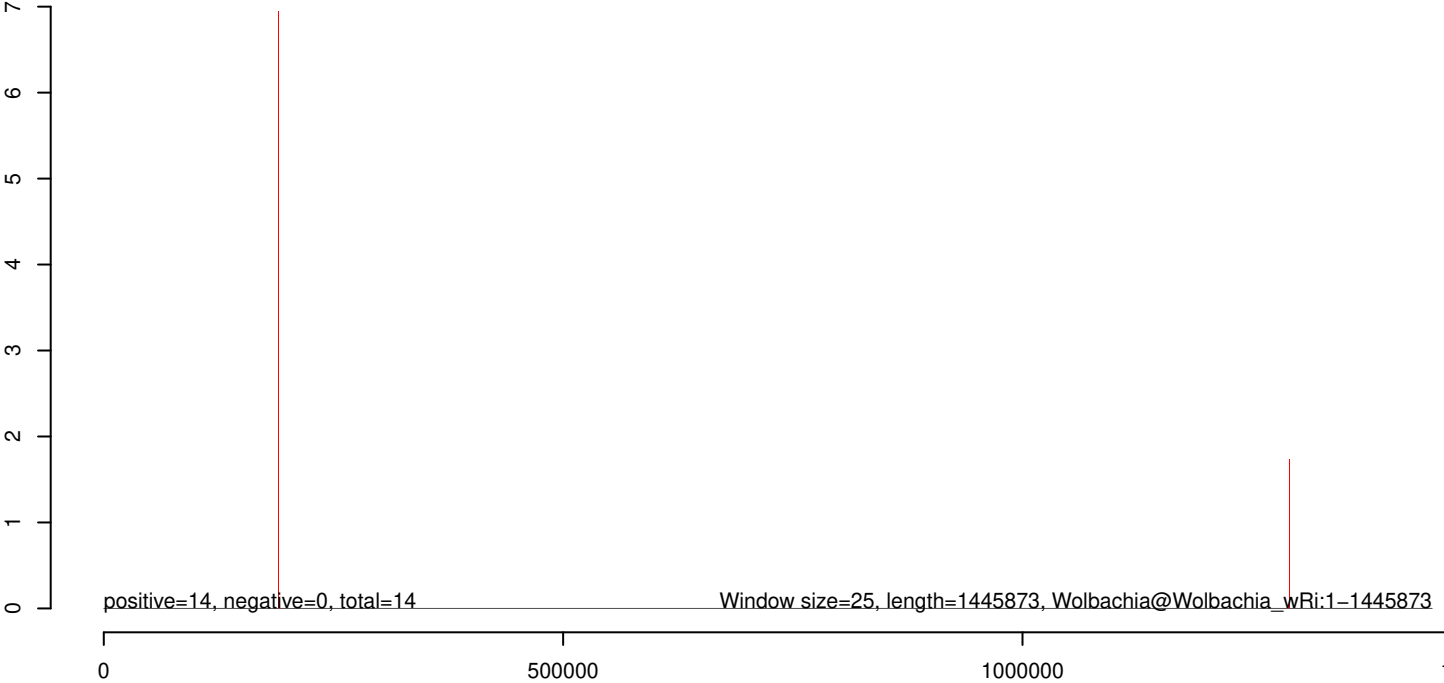
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



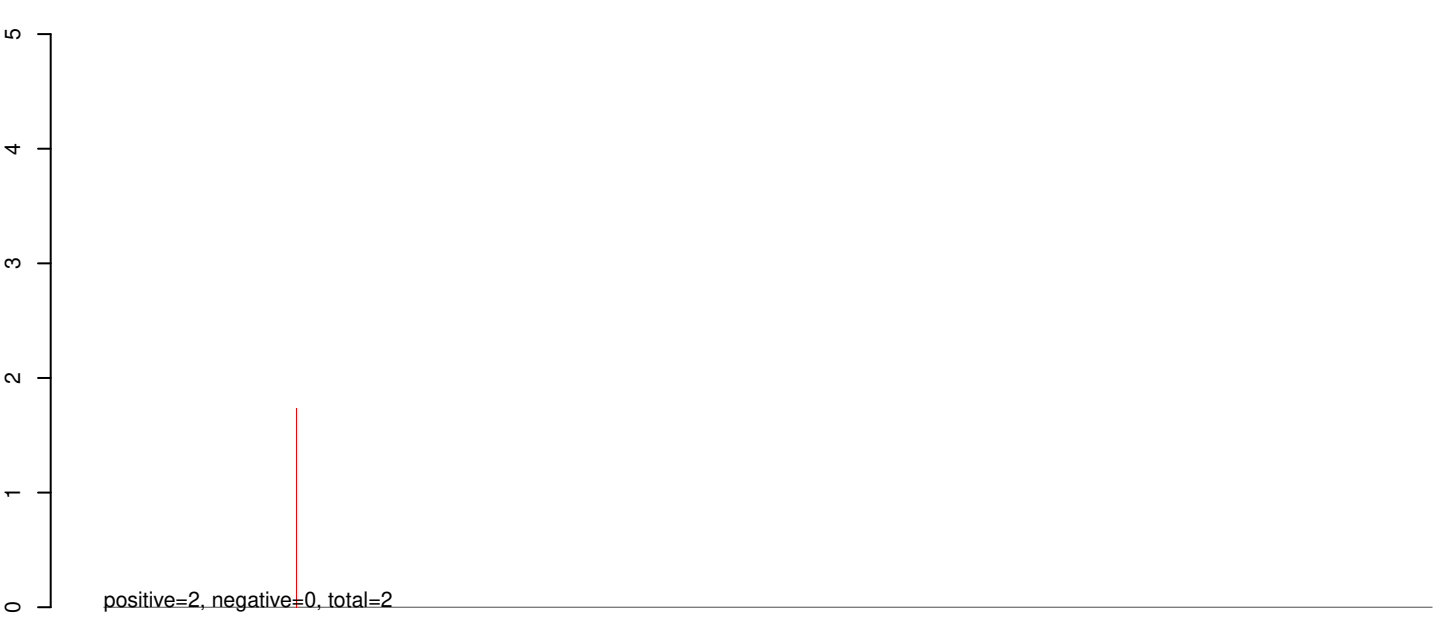
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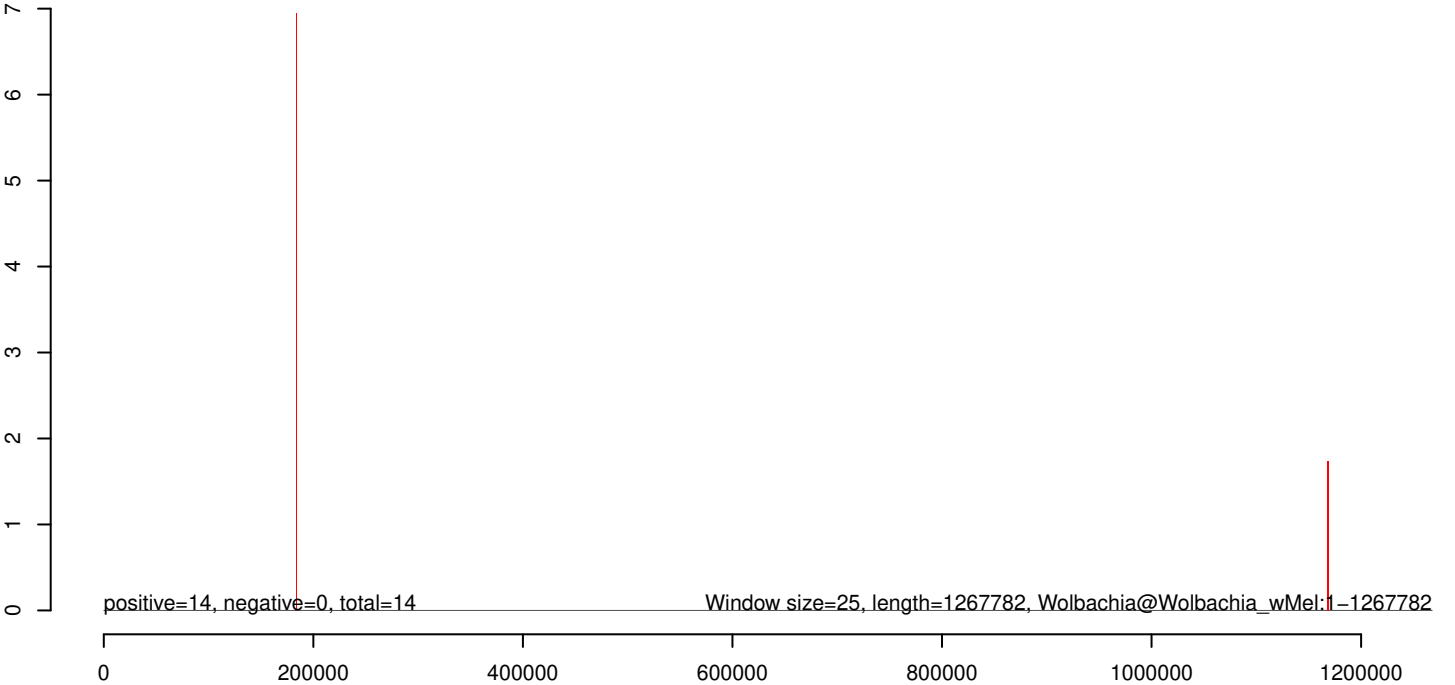
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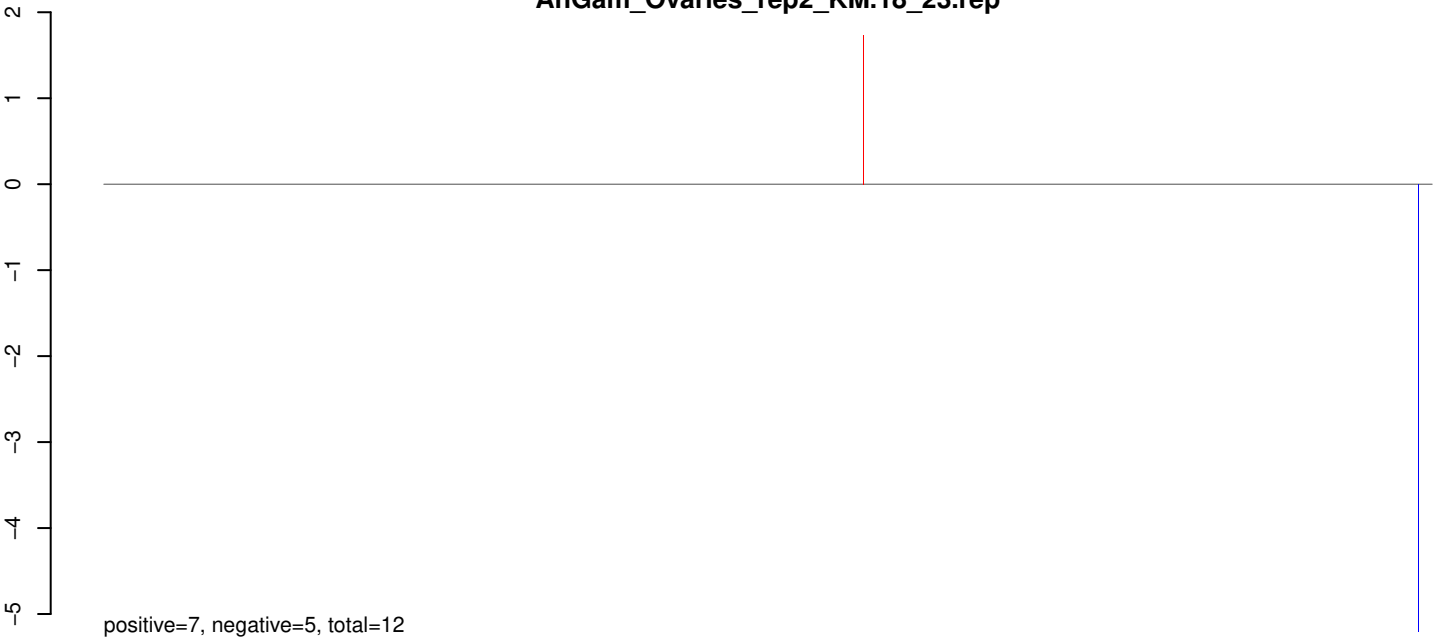
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AnGam_Ovaries_rep2_KM.rep



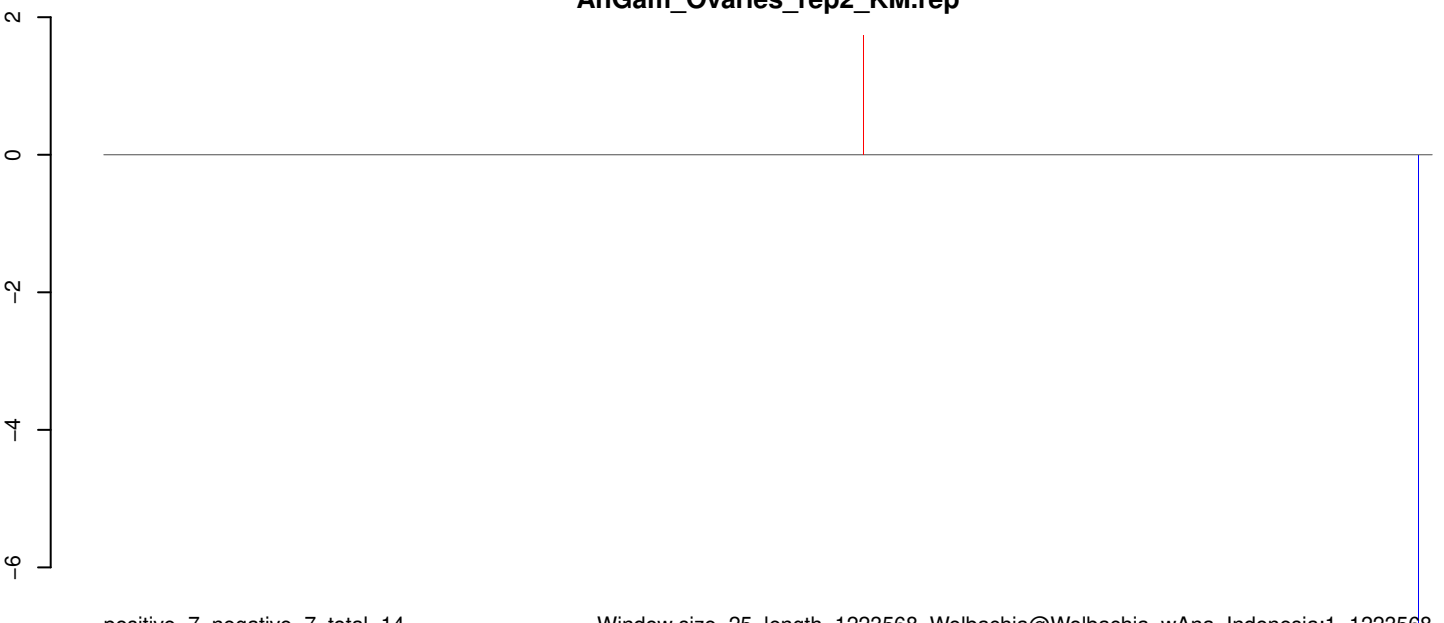
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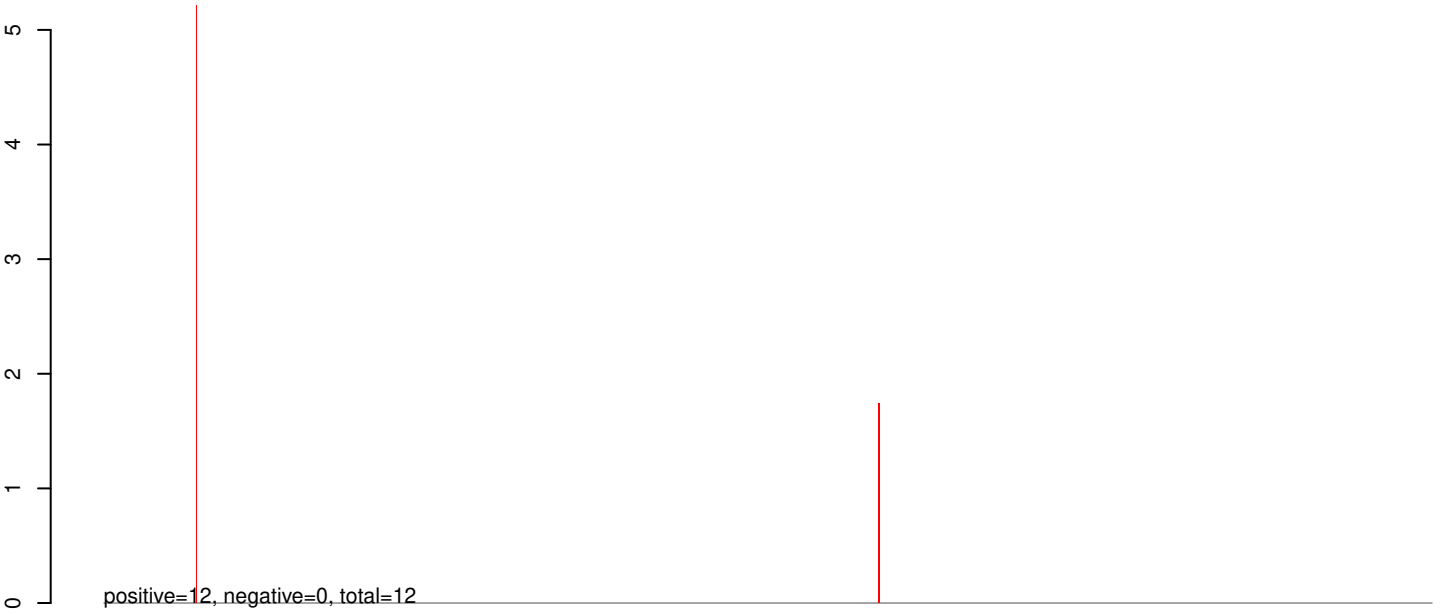
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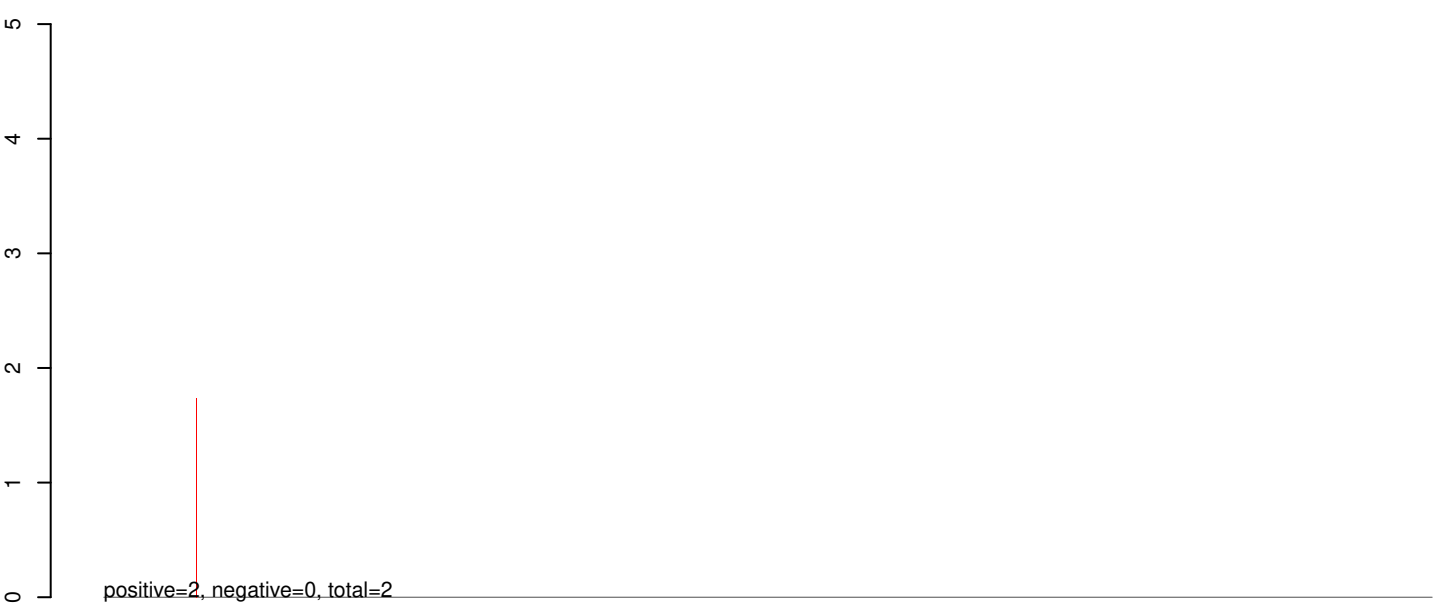
AnGam_Ovaries_rep2_KM.rep



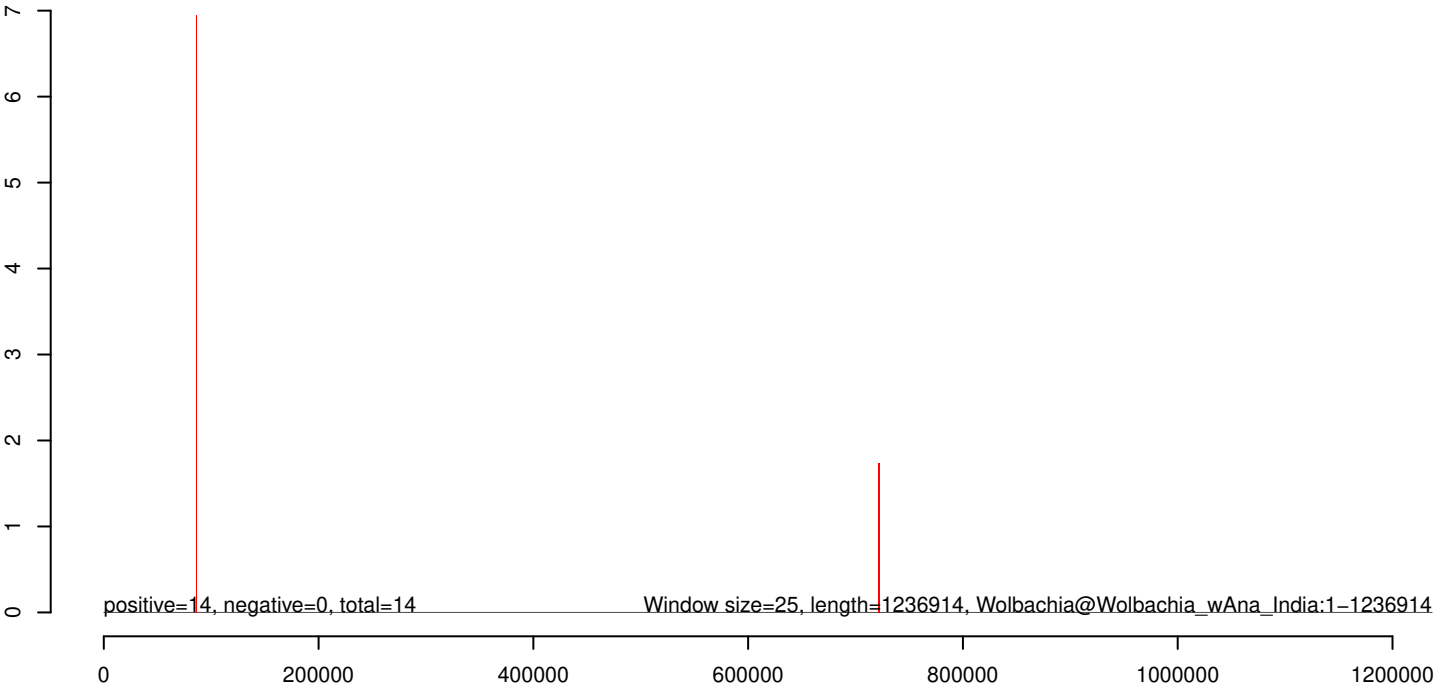
AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



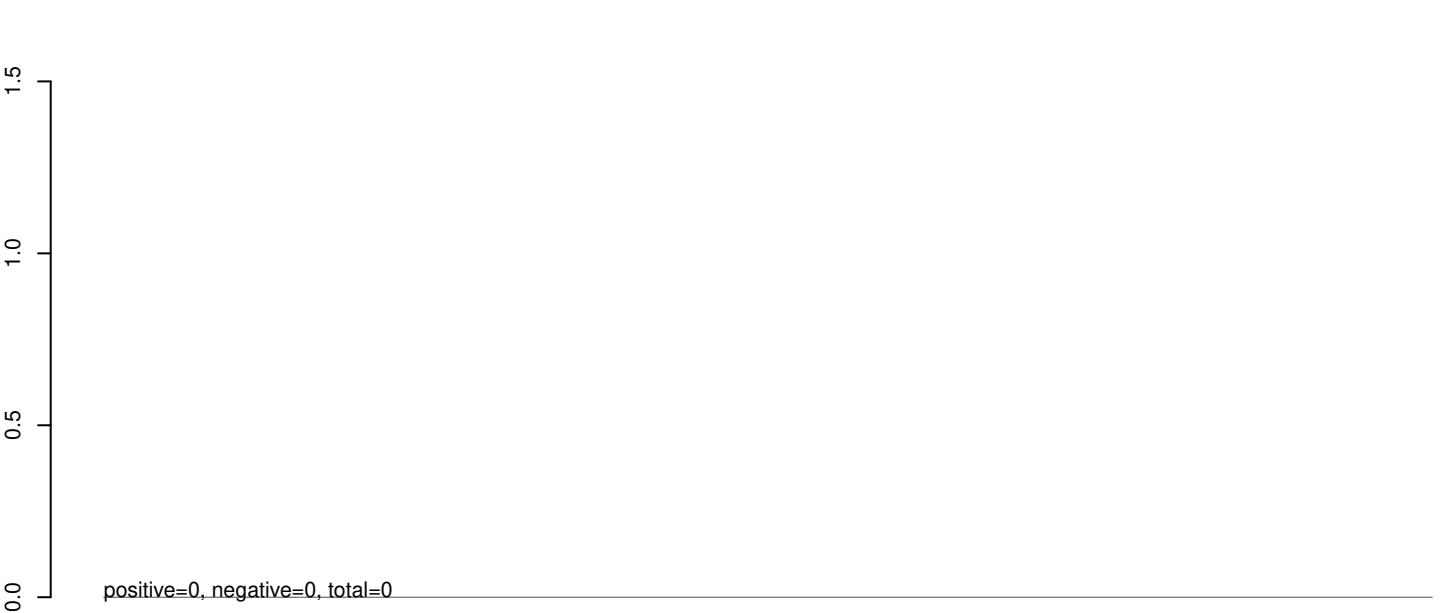
AnGam_Ovaries_rep2_KM.rep



AnGam_Ovaries_rep2_KM.18_23.rep



AnGam_Ovaries_rep2_KM.24_35.rep



AnGam_Ovaries_rep2_KM.rep

