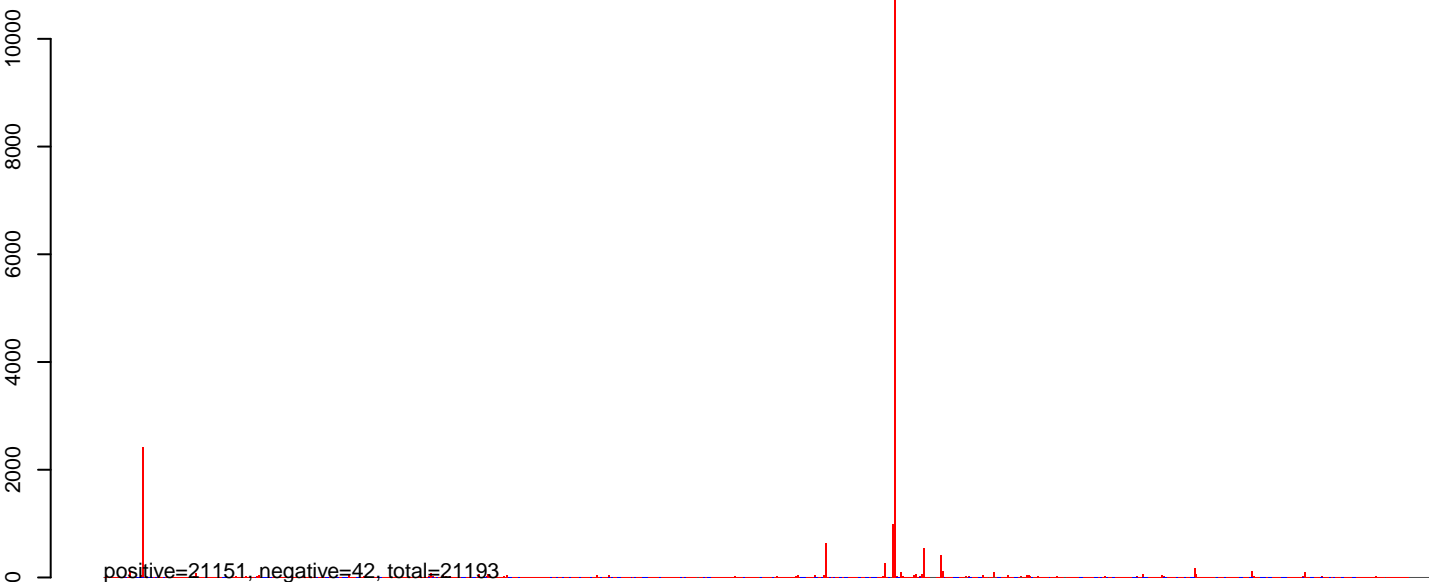


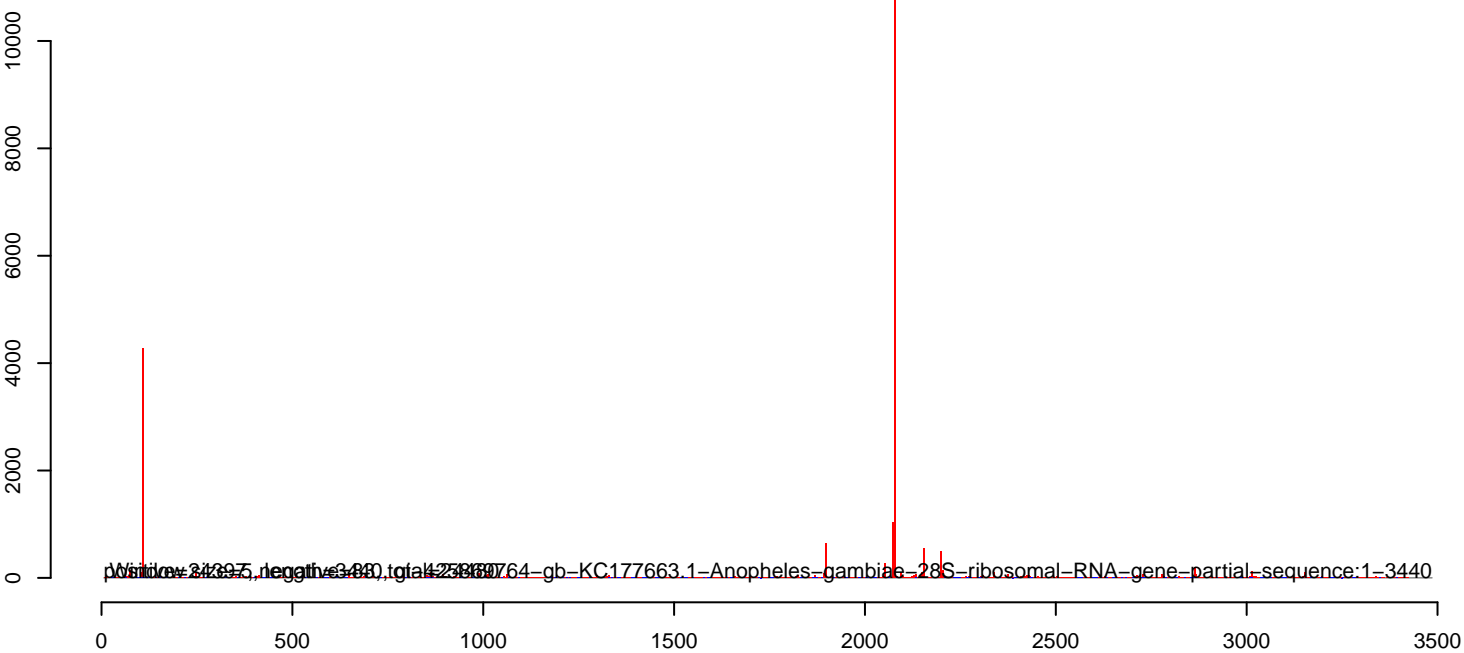
AnGam_WholeFemale_sugar_IB.18_23.rep



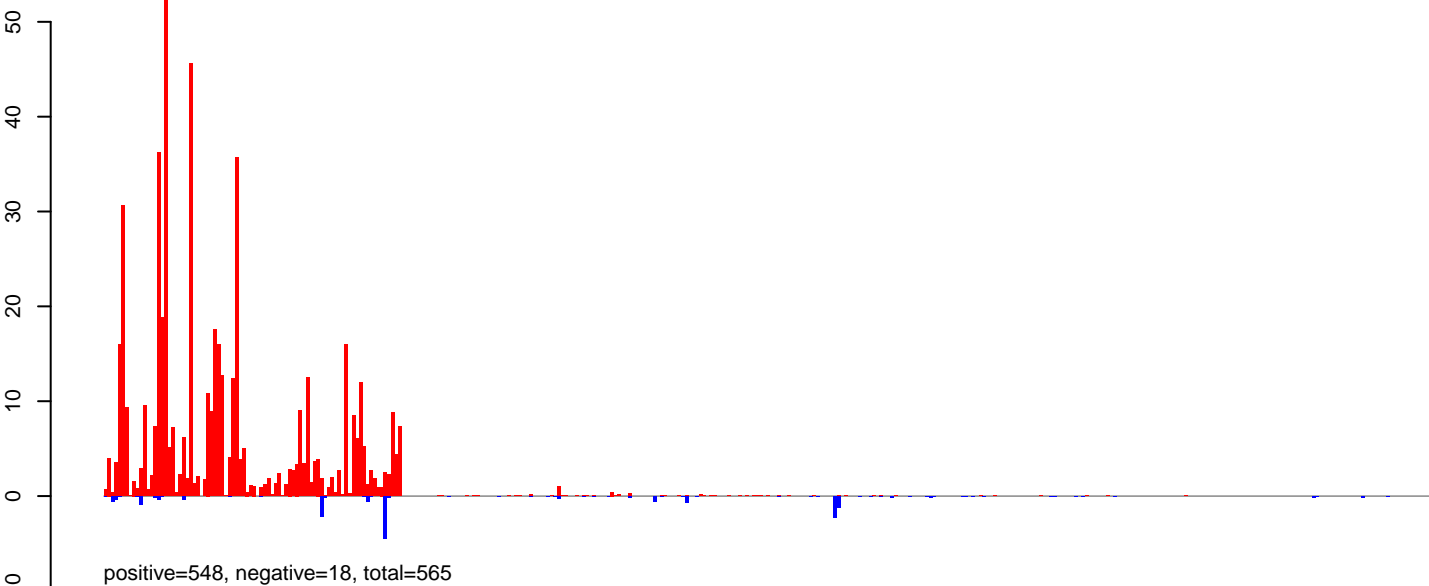
AnGam_WholeFemale_sugar_IB.24_35.rep



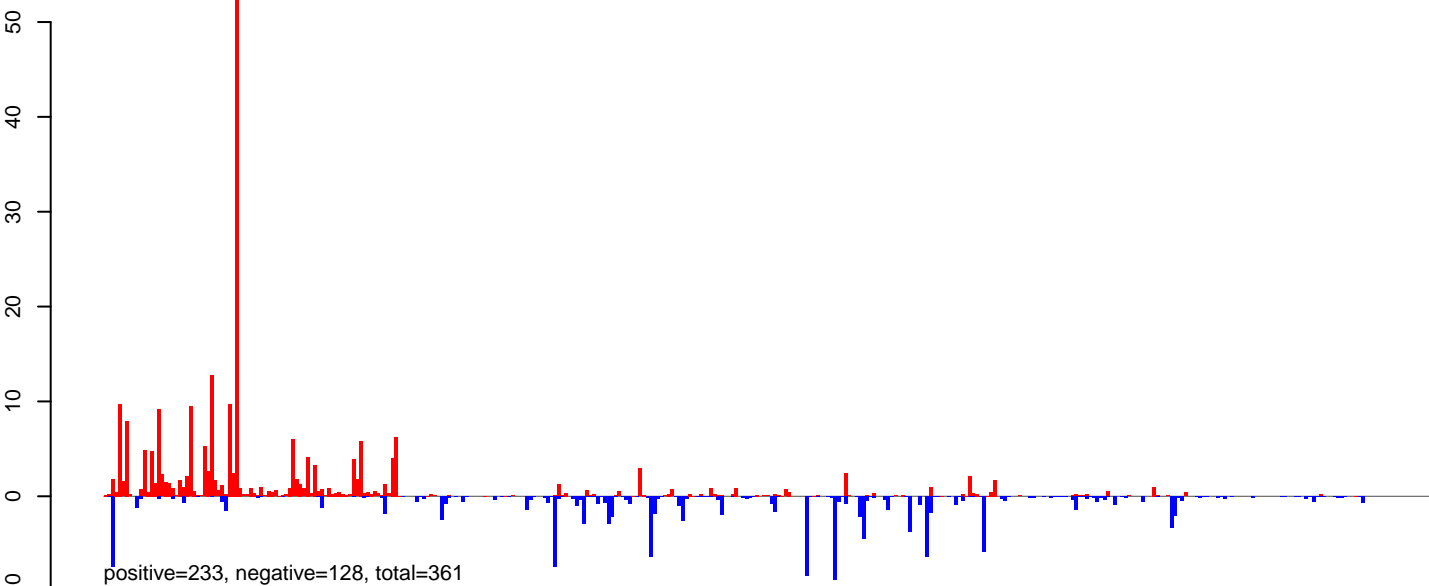
AnGam_WholeFemale_sugar_IB.rep



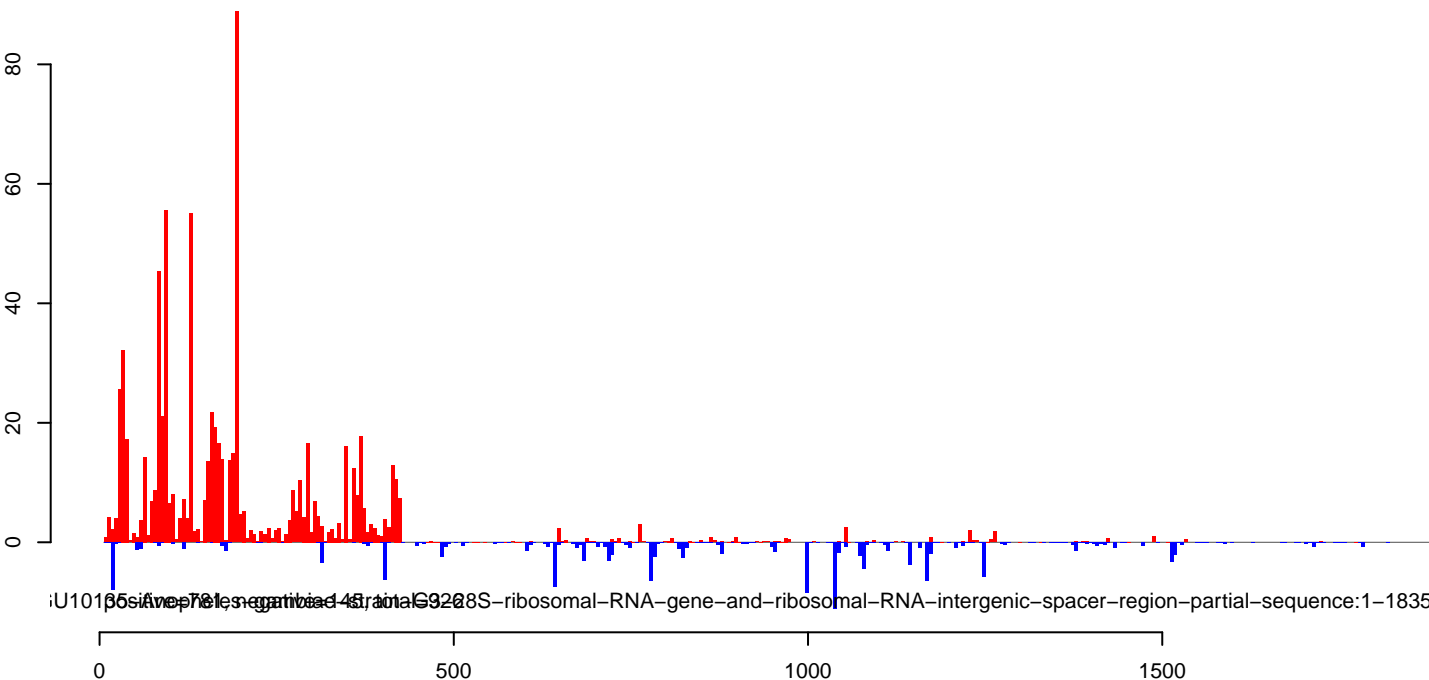
AnGam_WholeFemale_sugar_IB.18_23.rep



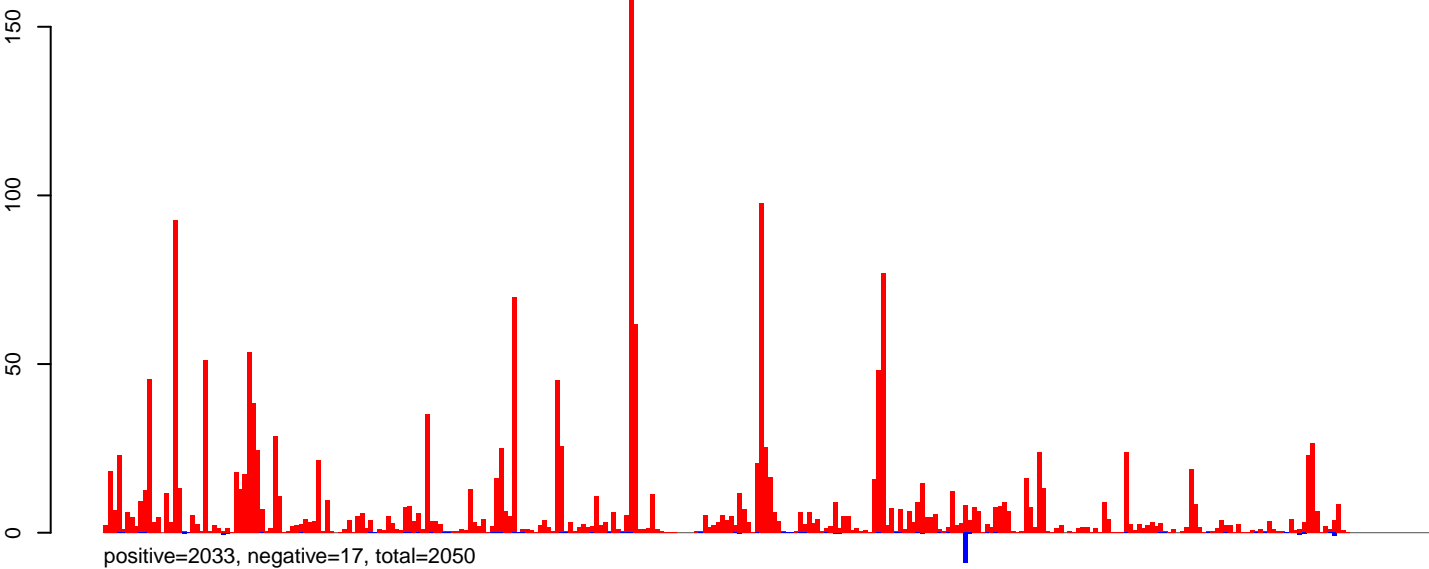
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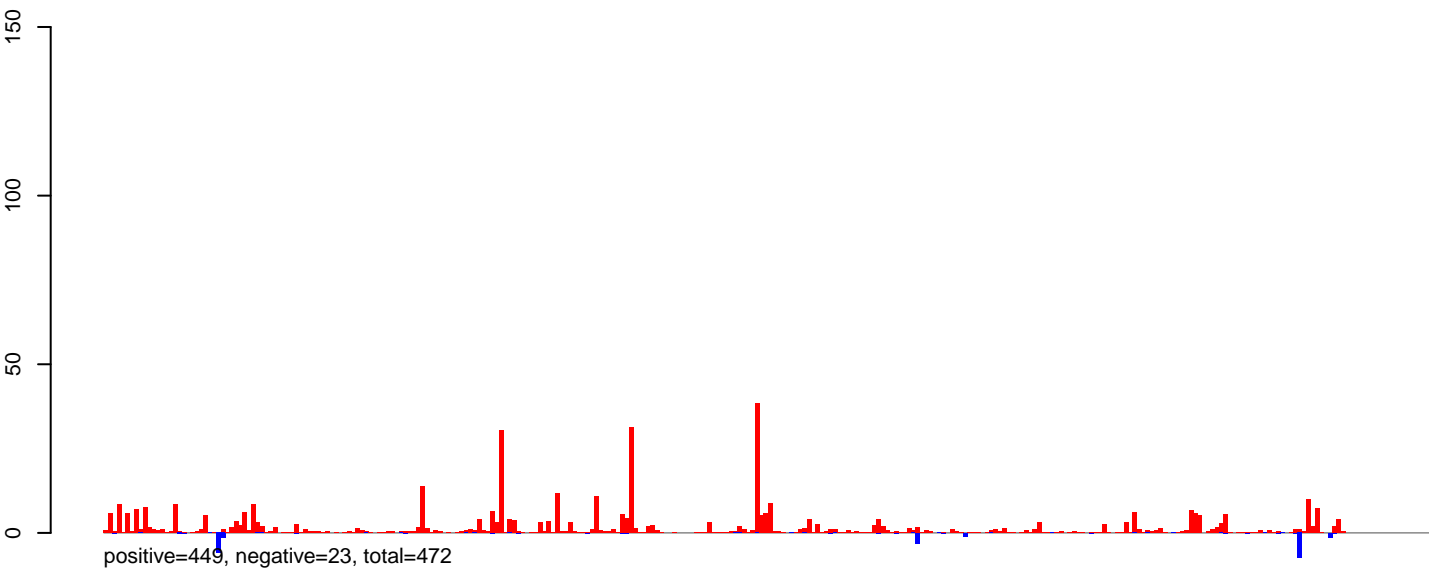
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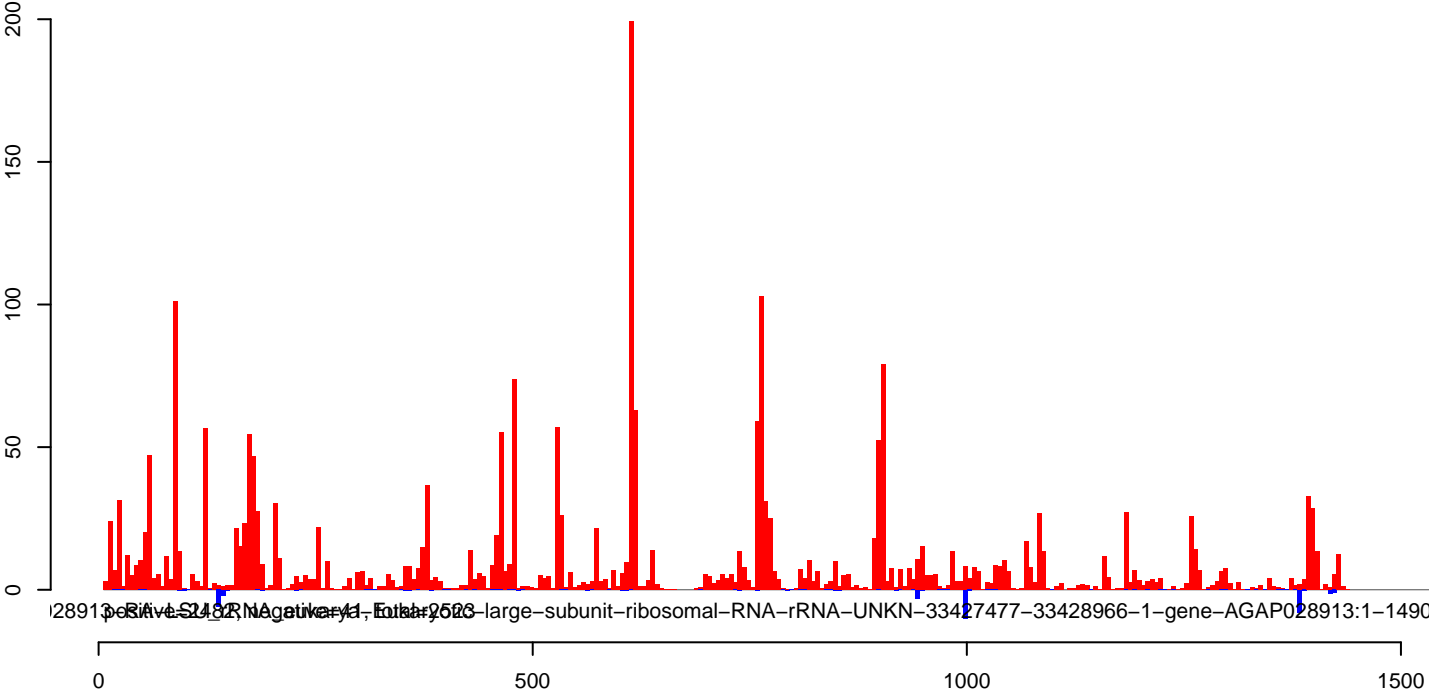
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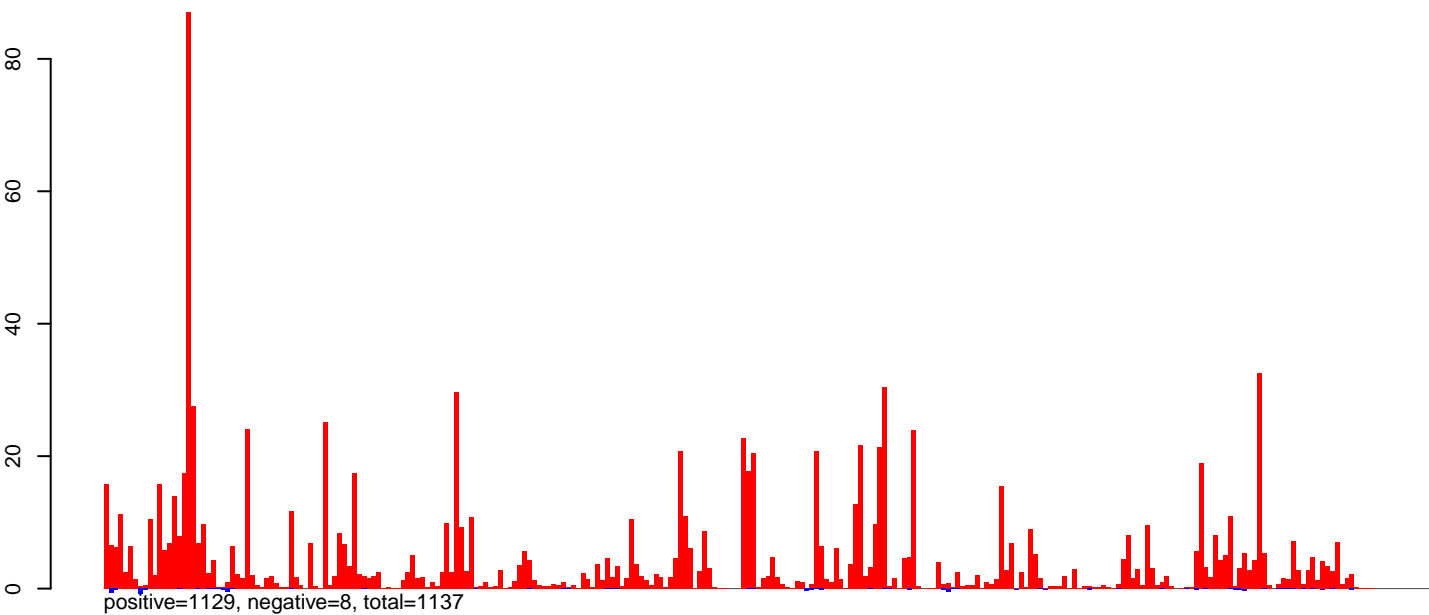
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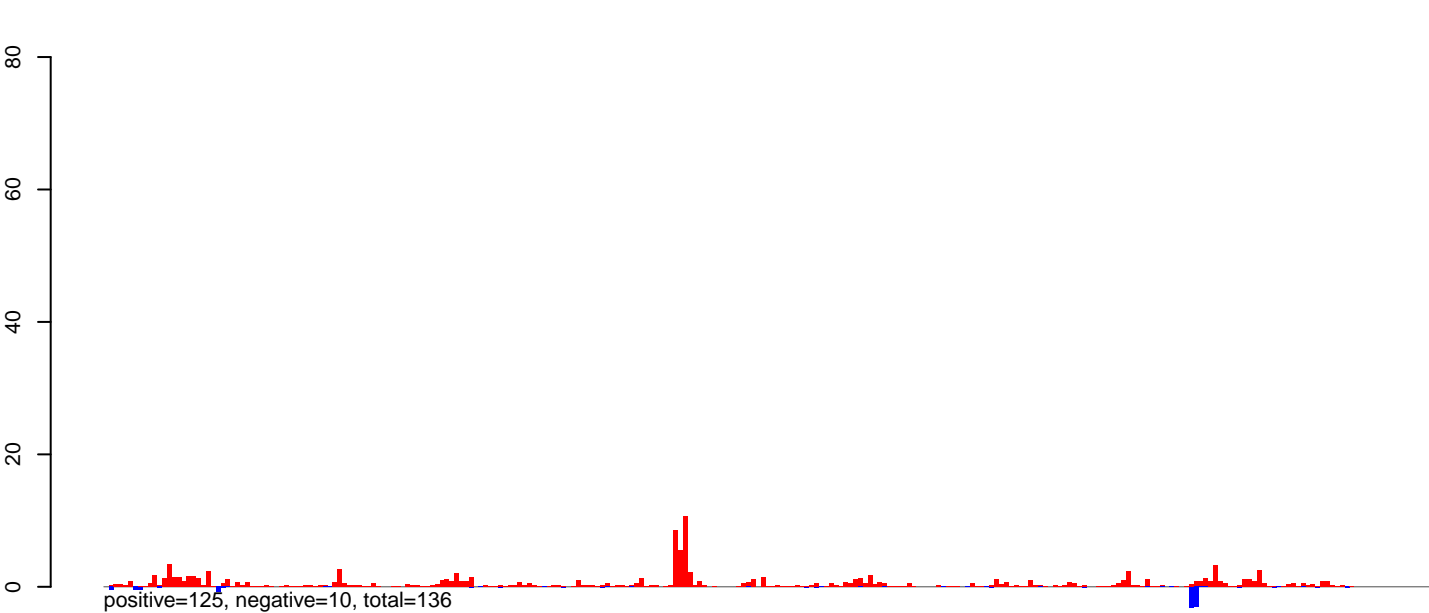
AnGam_WholeFemale_sugar_IB.rep



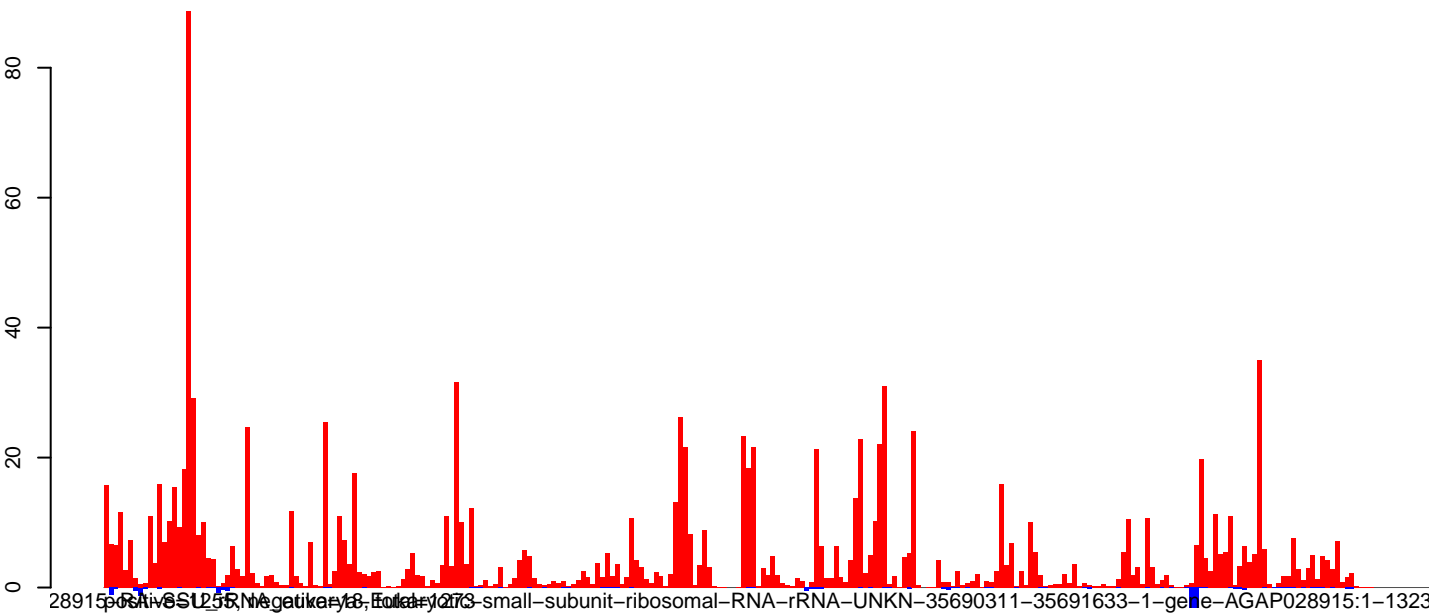
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AnGam_WholeFemale_sugar_IB.24_35.rep



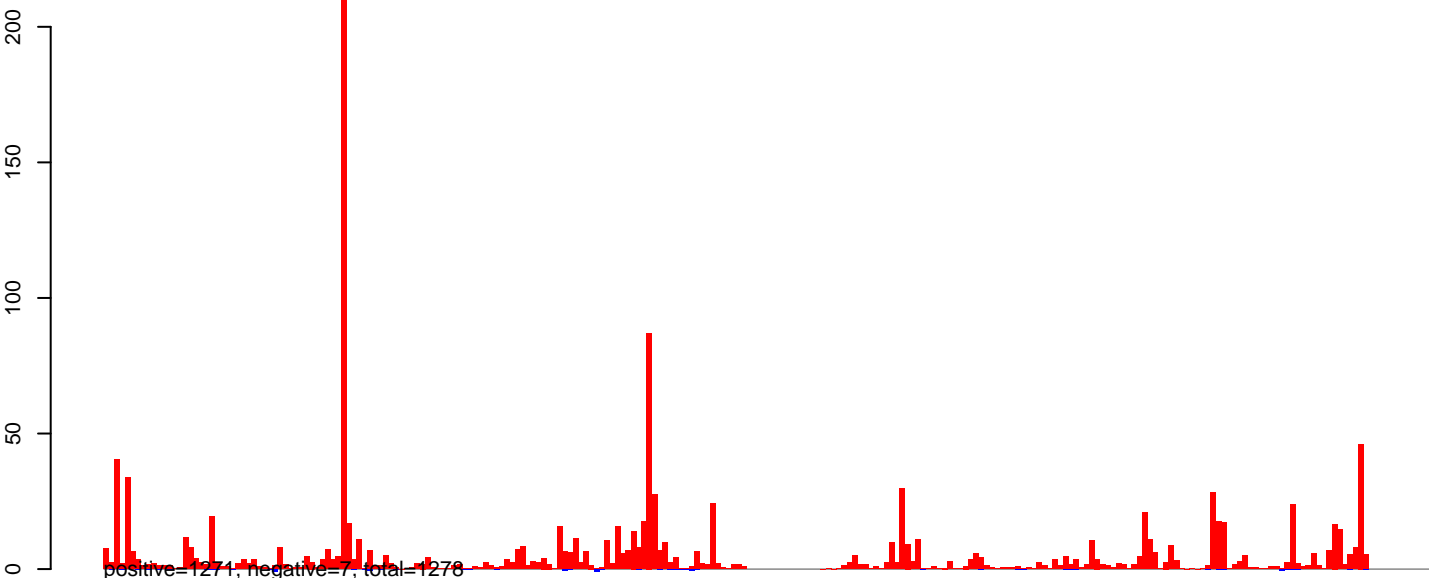
AnGam_WholeFemale_sugar_IB.rep



289155 positive=125, negative=10, total=136

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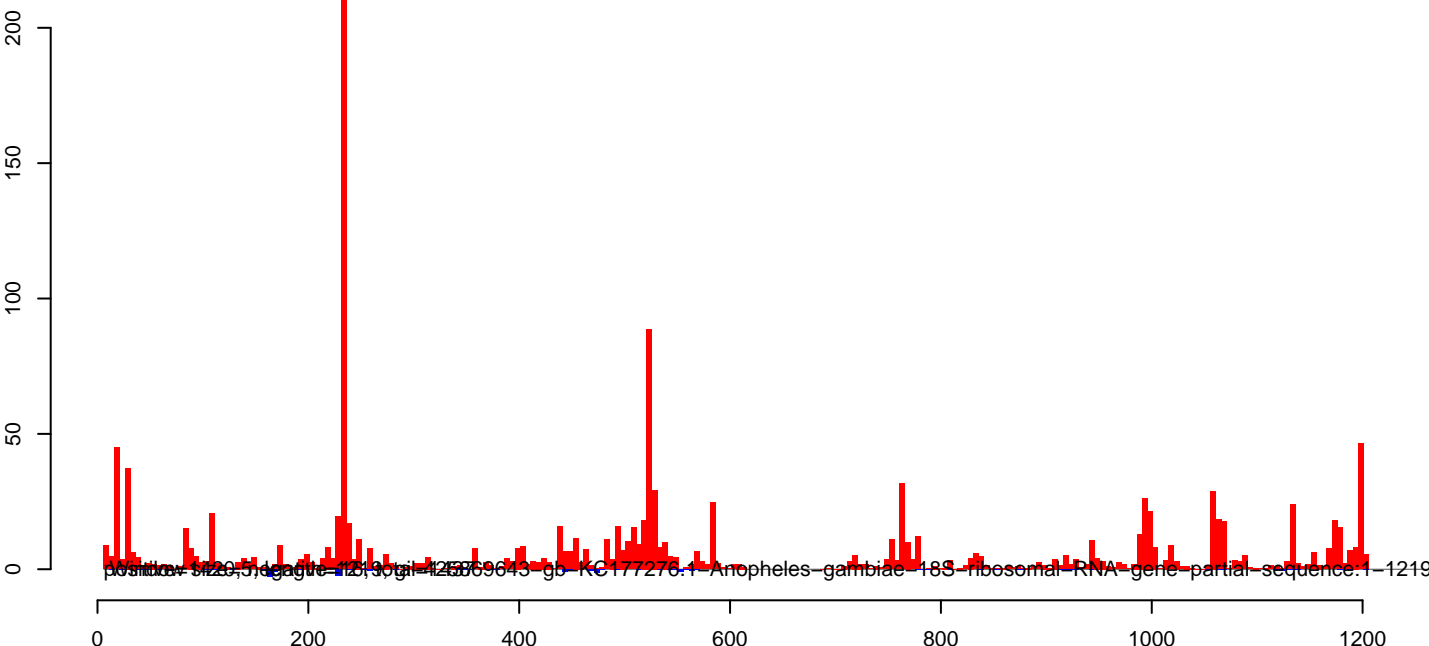
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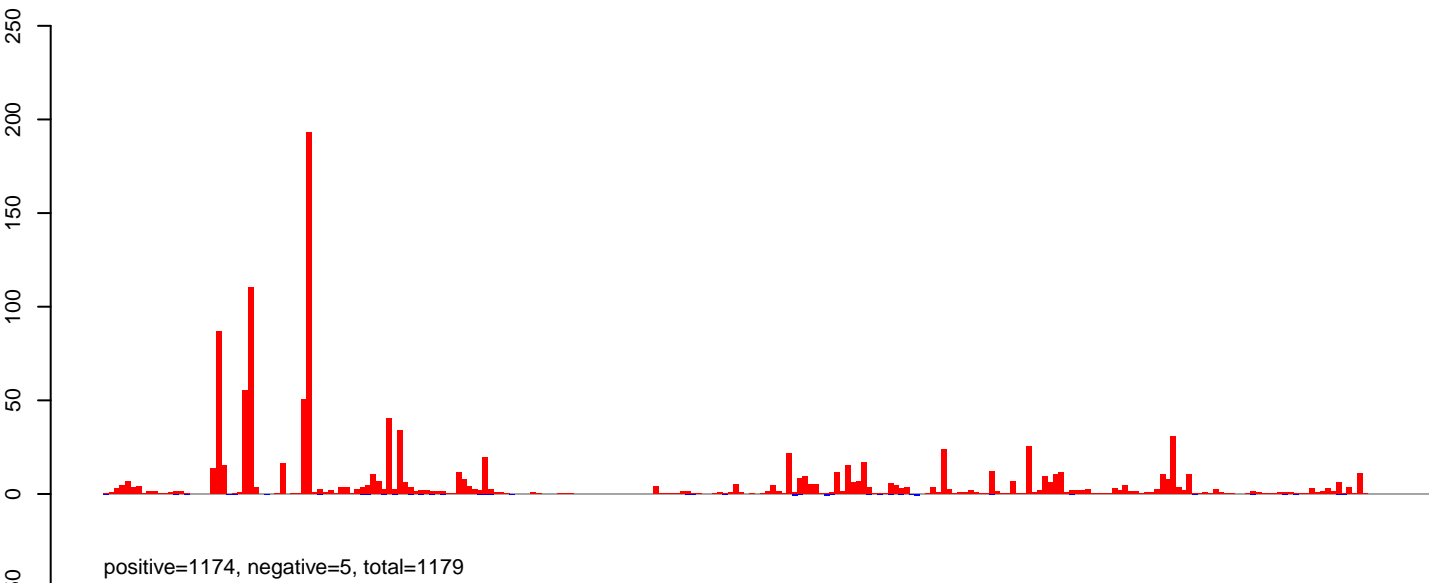
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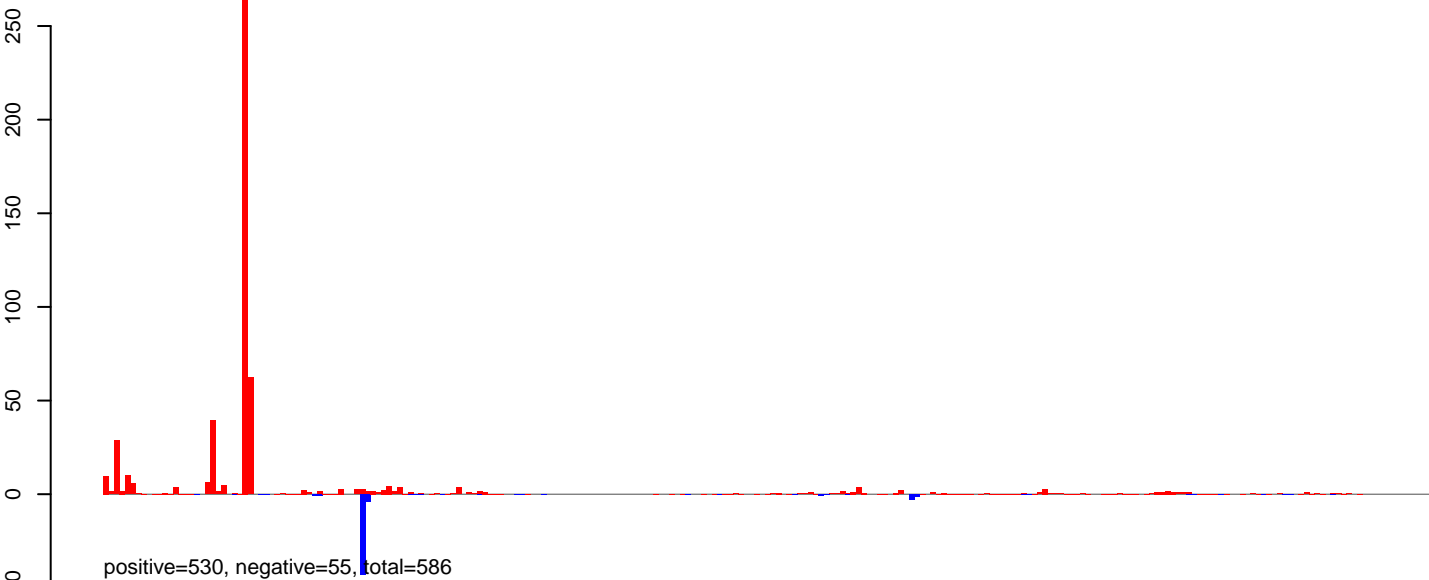
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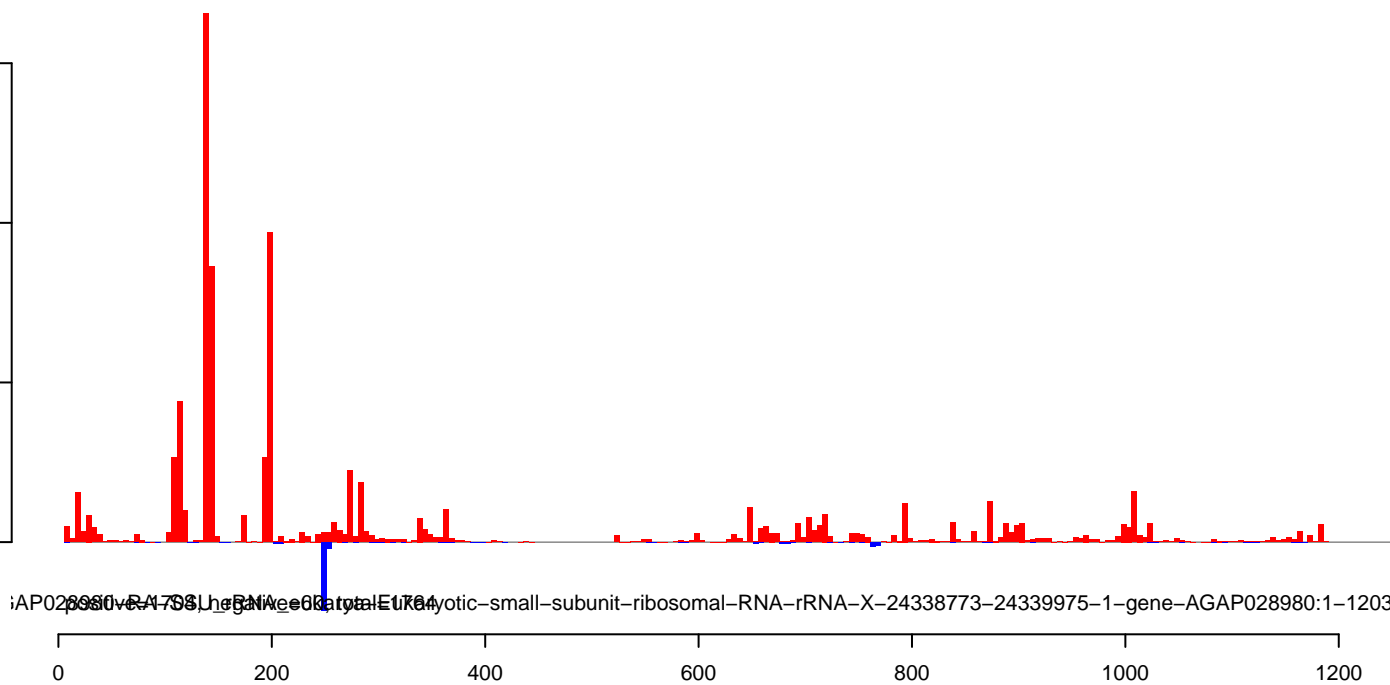
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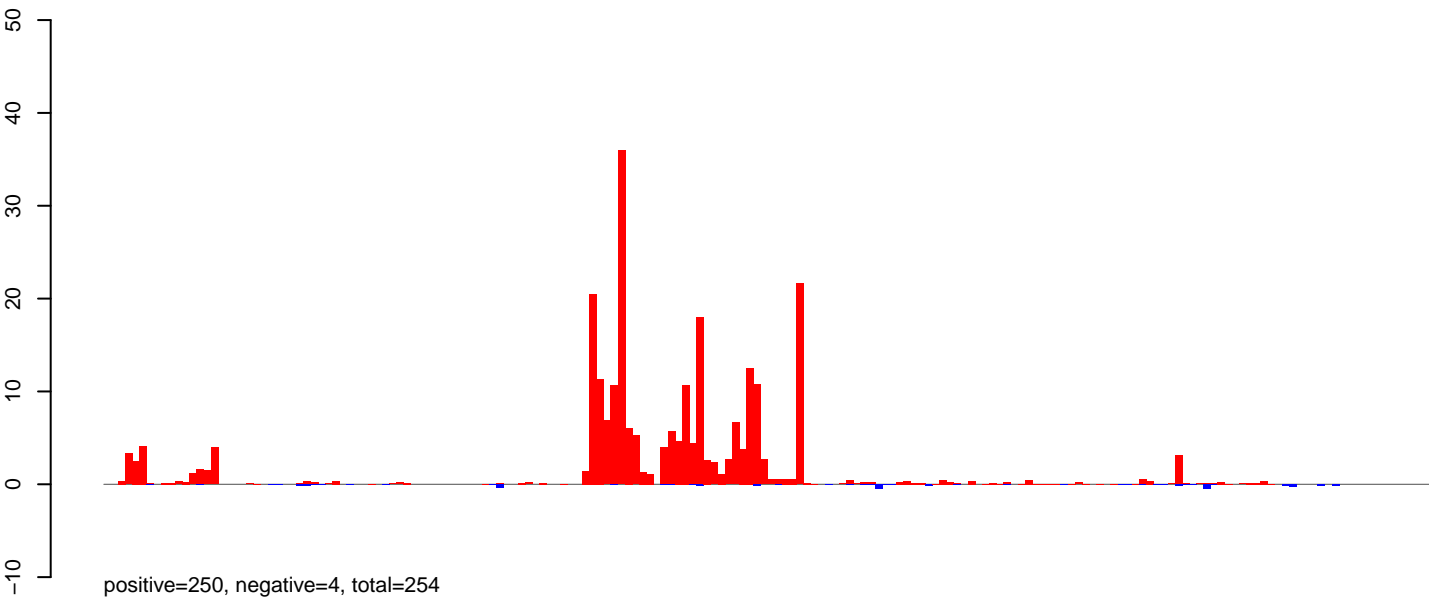
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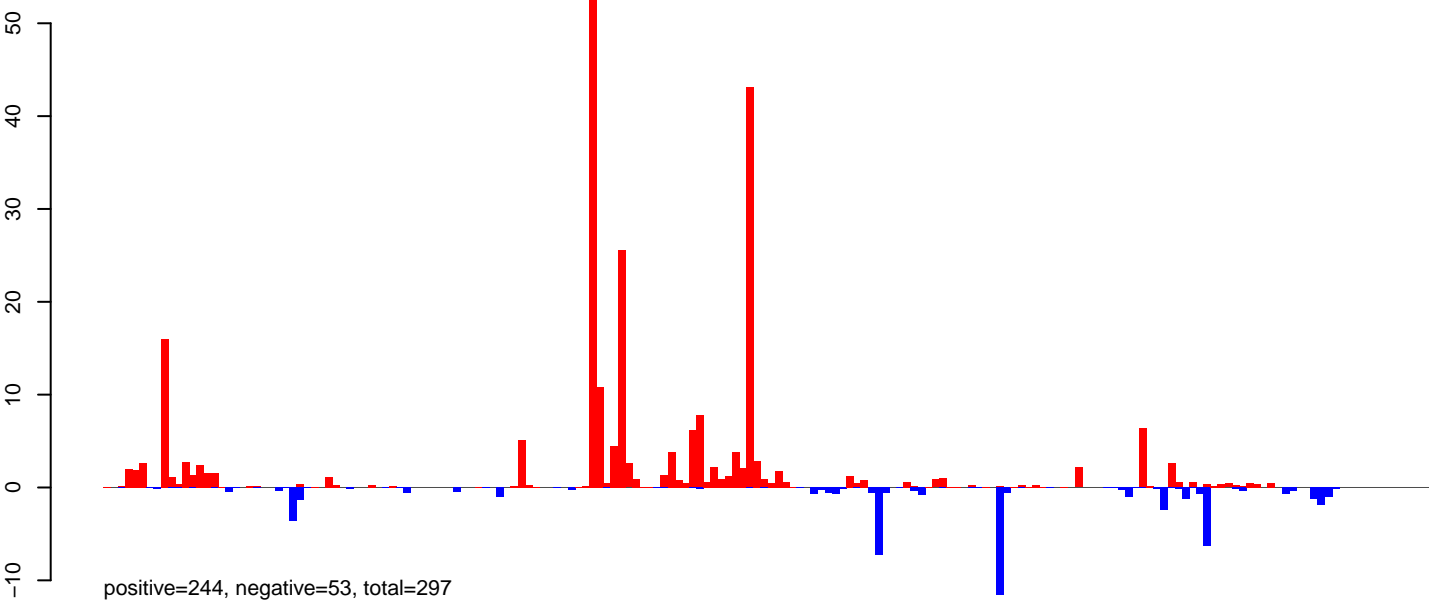
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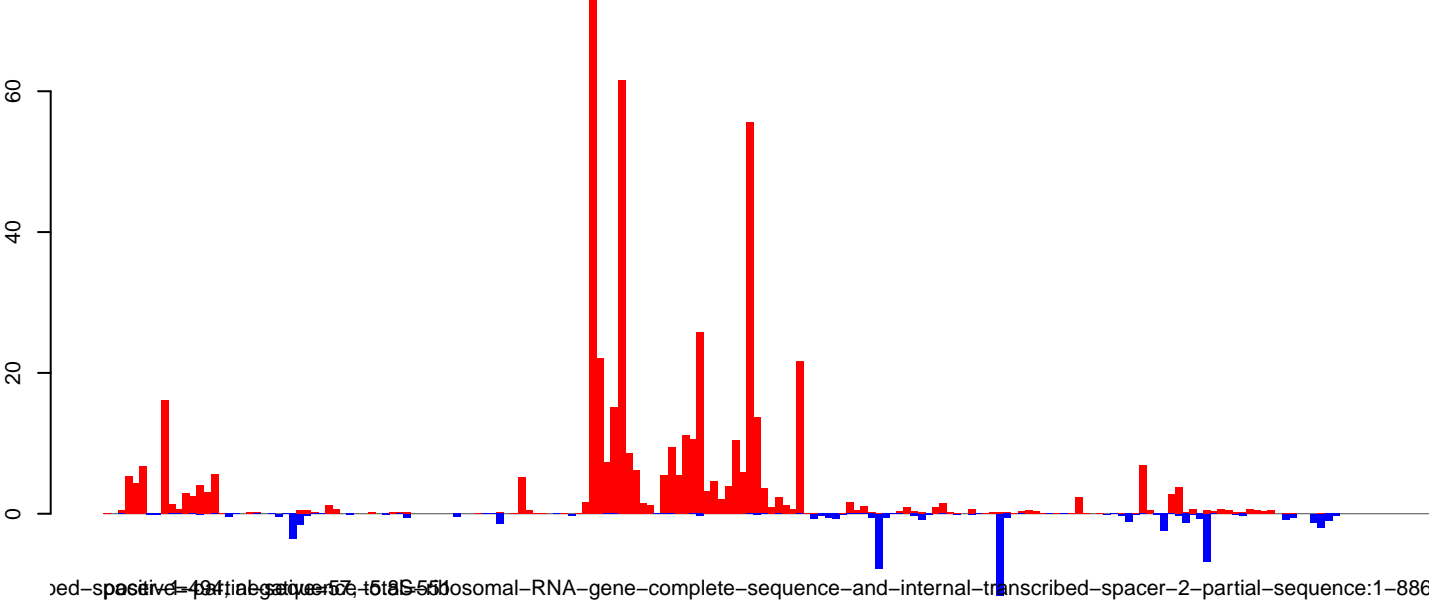
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AnGam_WholeFemale_sugar_IB.24_35.rep



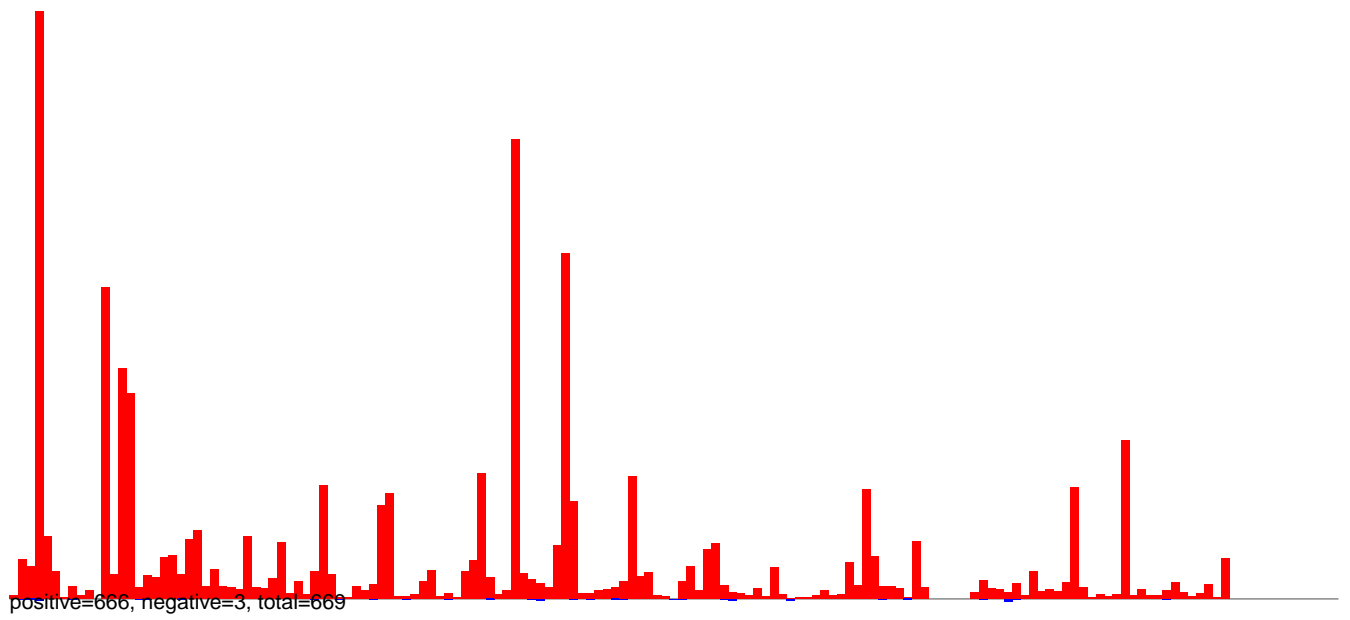
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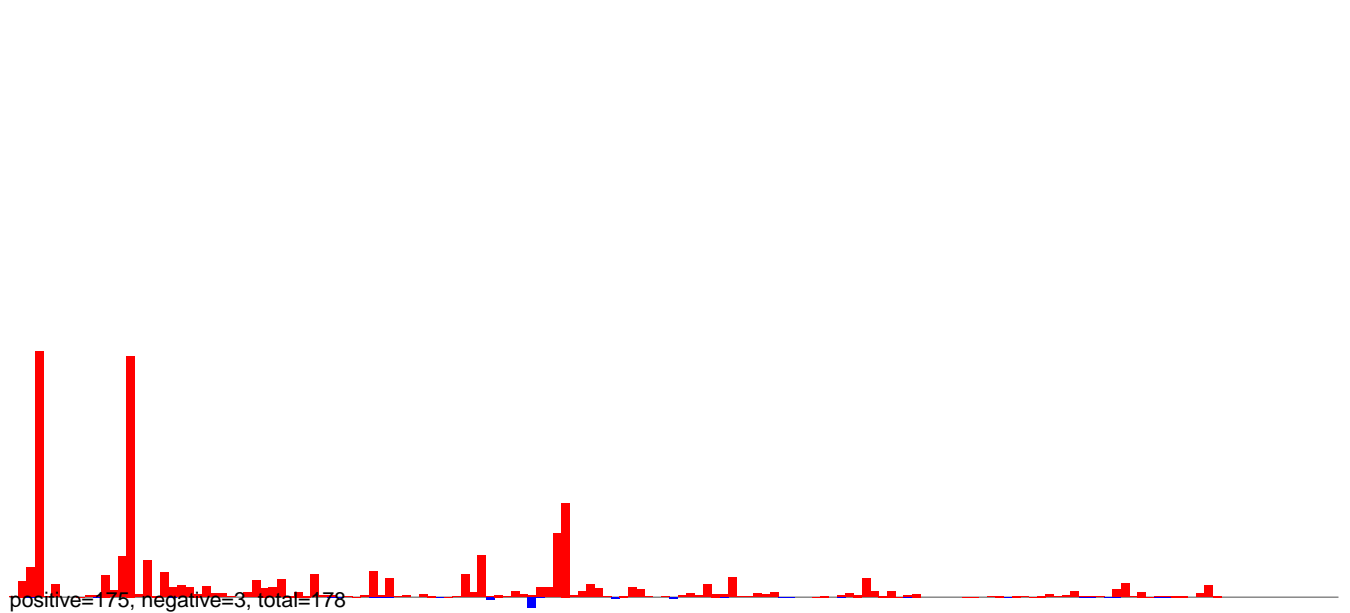
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0 200 400 600 800

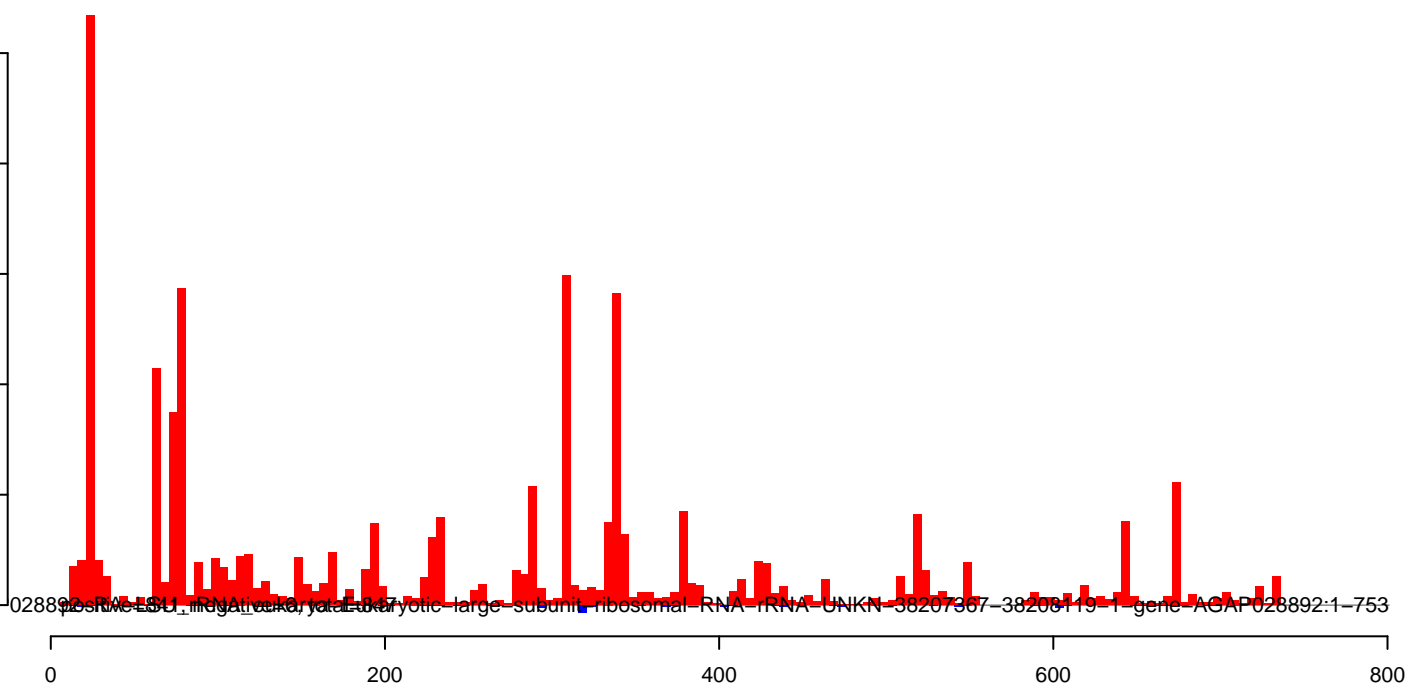
AnGam_WholeFemale_sugar_IB.18_23.rep



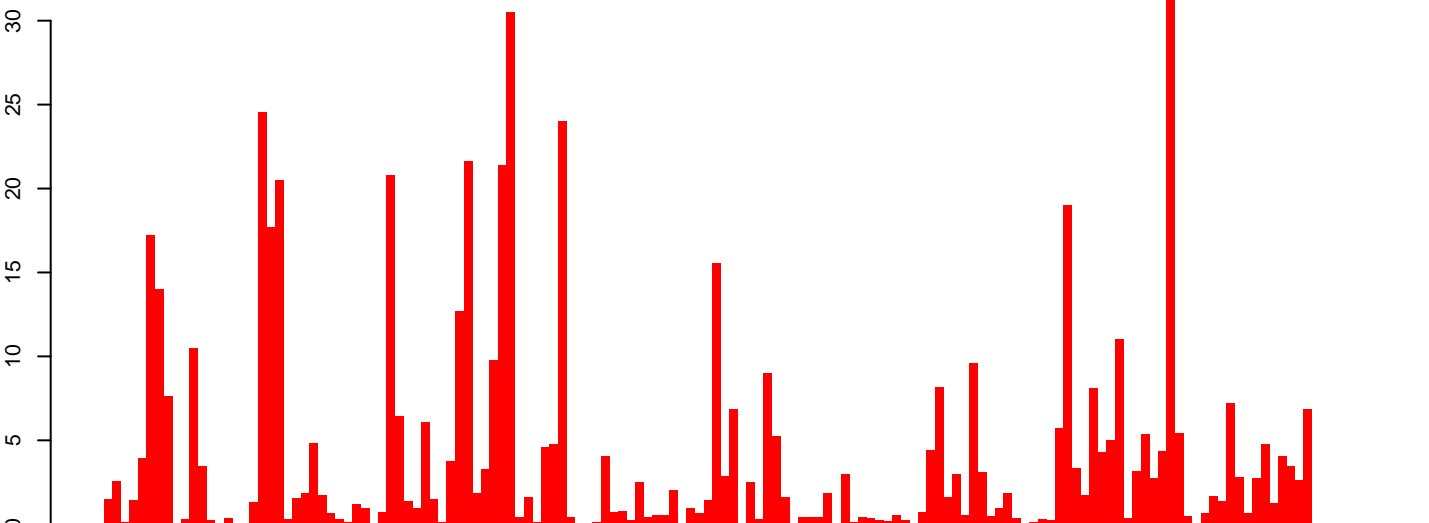
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AnGam_WholeFemale_sugar_IB.rep



AnGam_WholeFemale_sugar_IB.18_23.rep



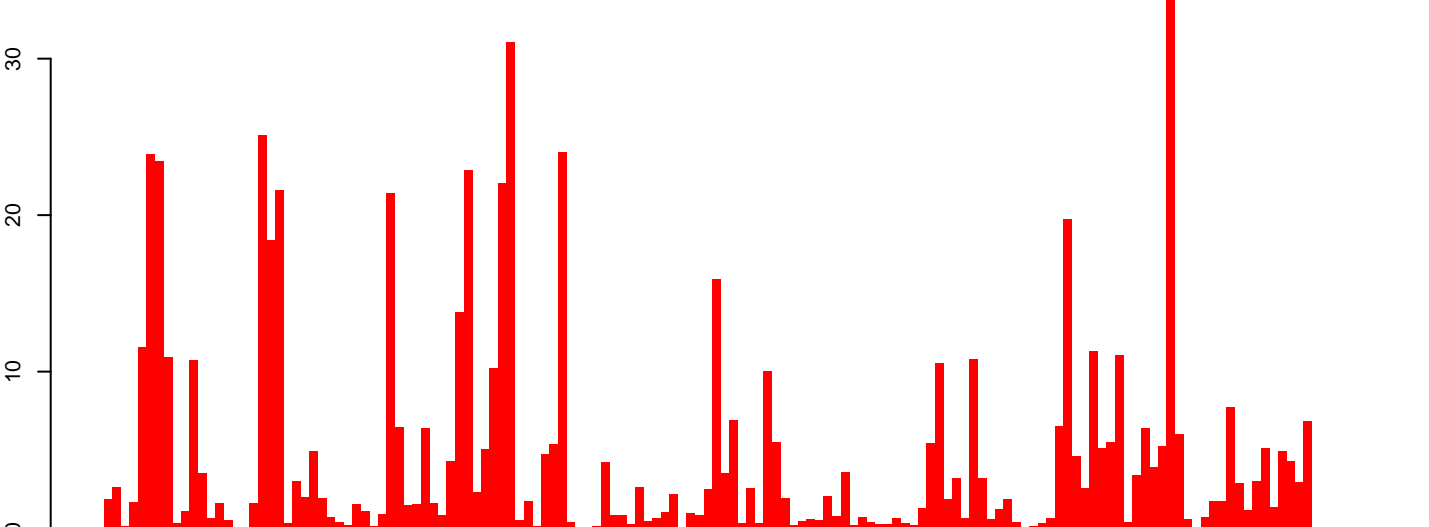
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AnGam_WholeFemale_sugar_IB.24_35.rep



positive=79, negative=7, total=86

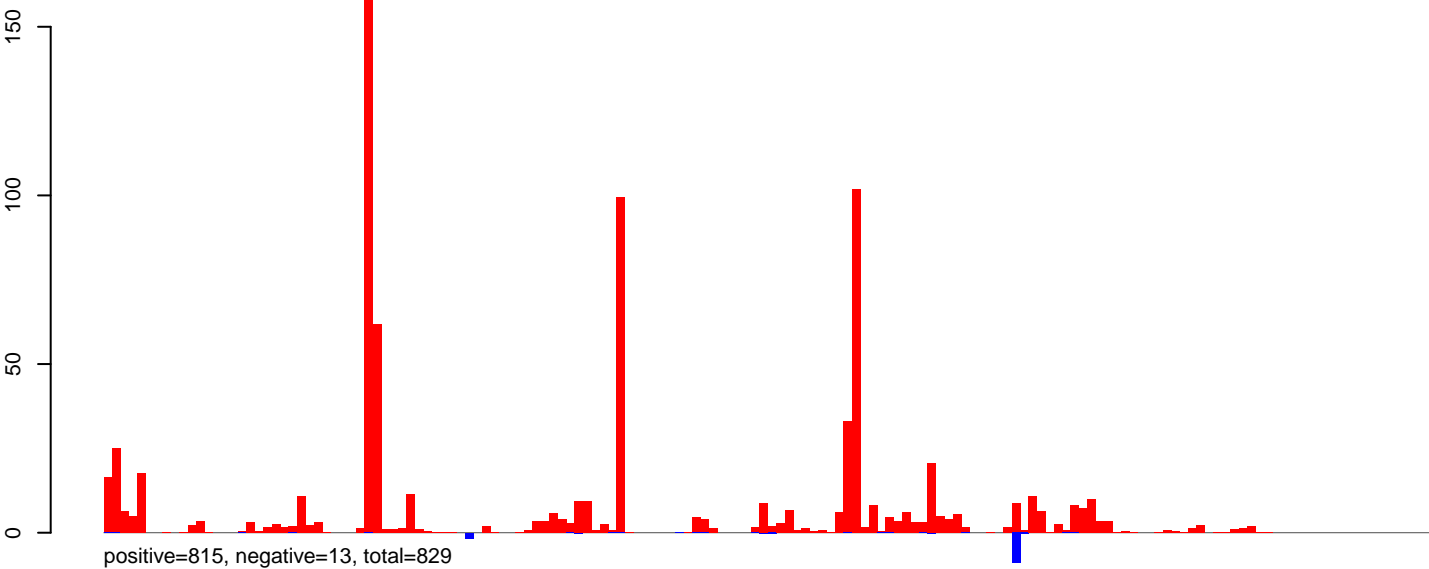
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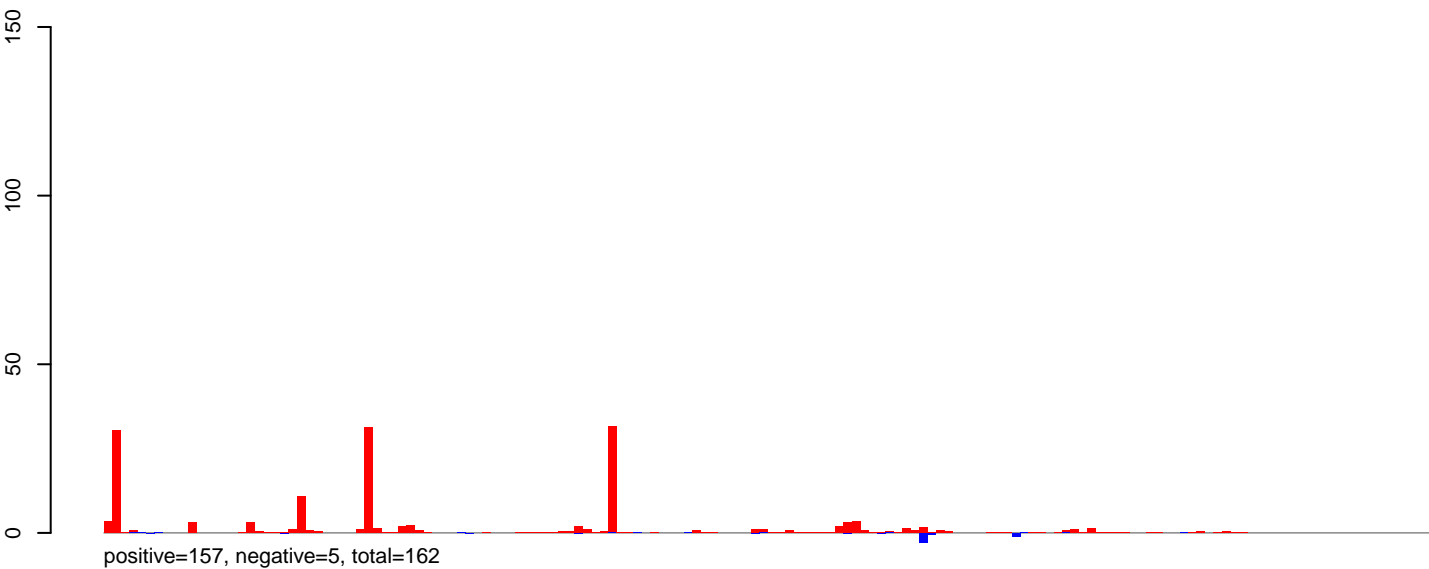
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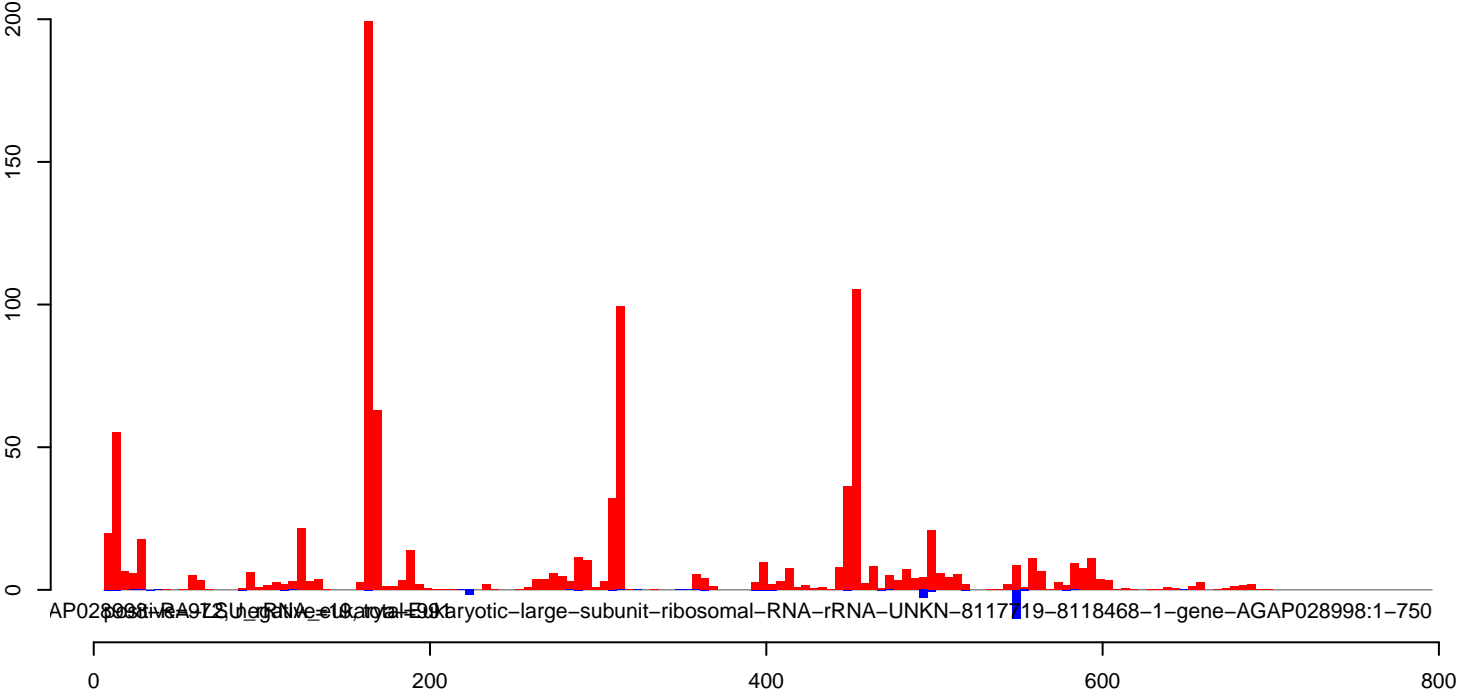
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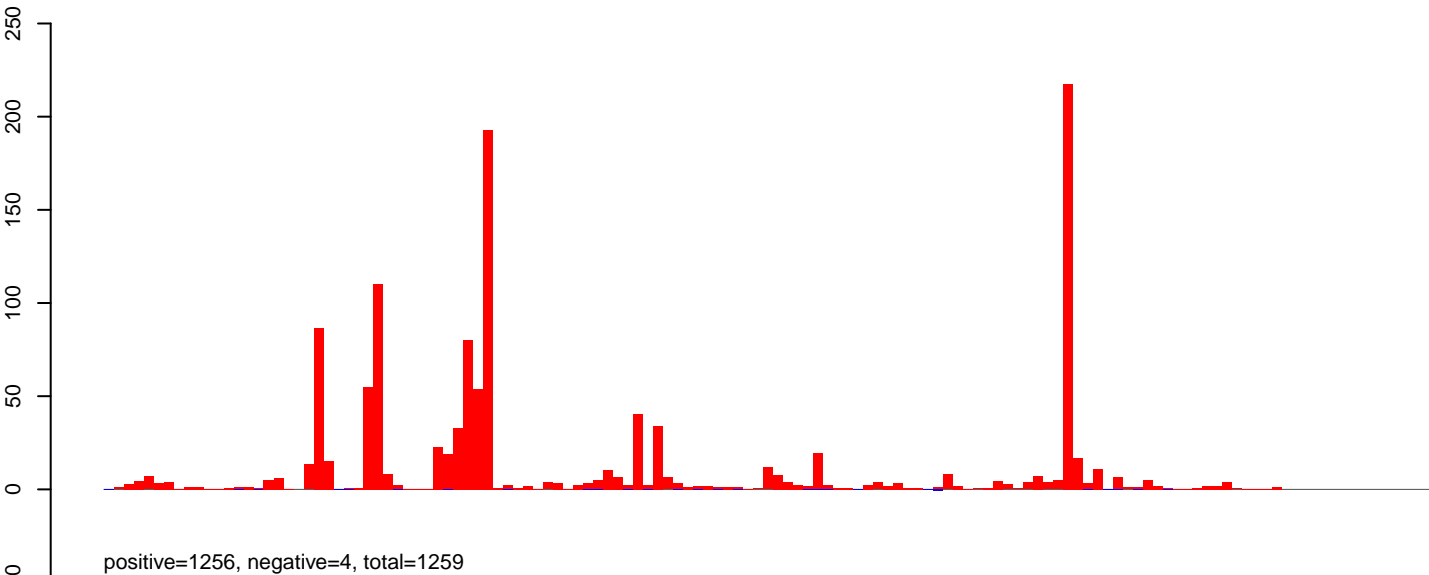
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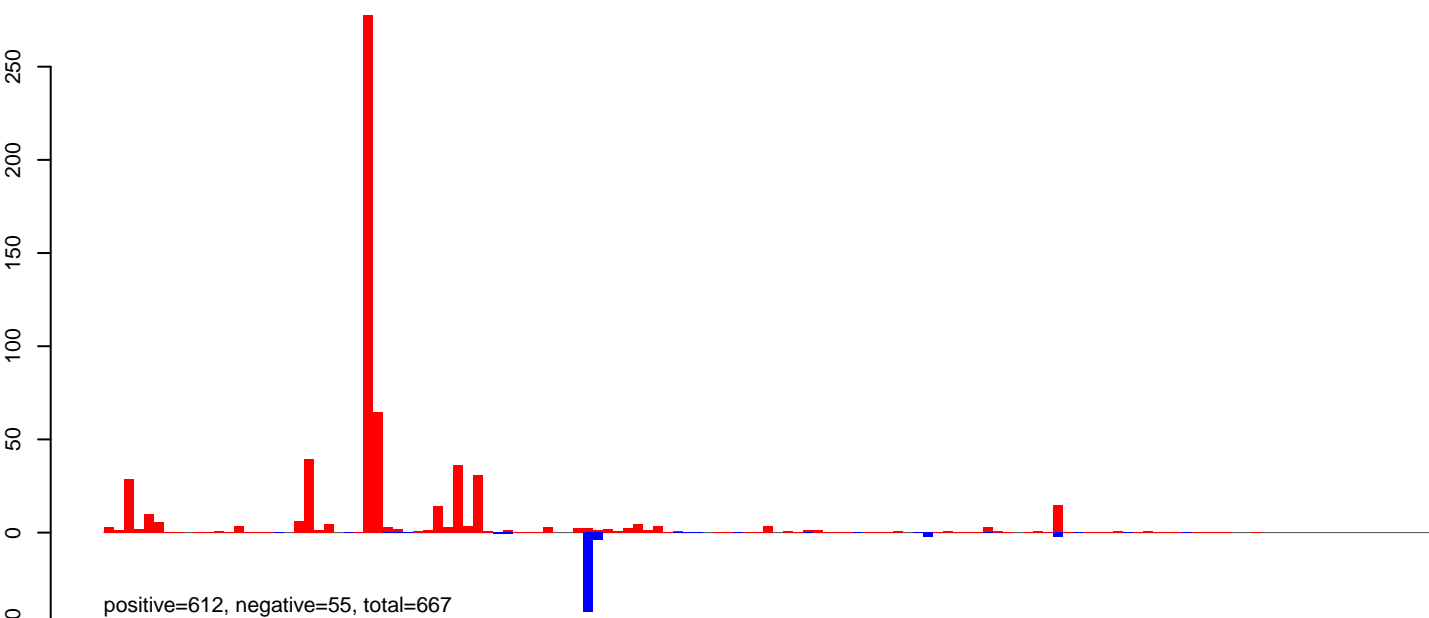
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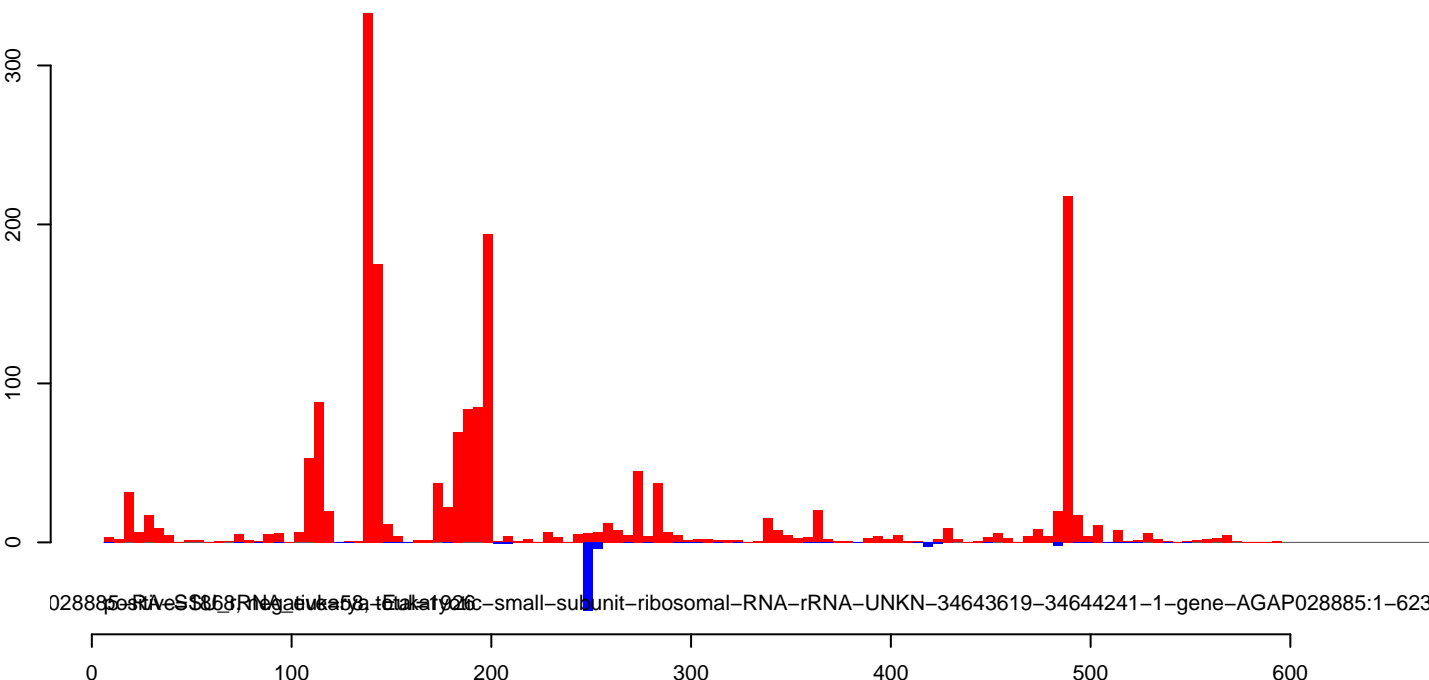
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AnGam_WholeFemale_sugar_IB.24_35.rep

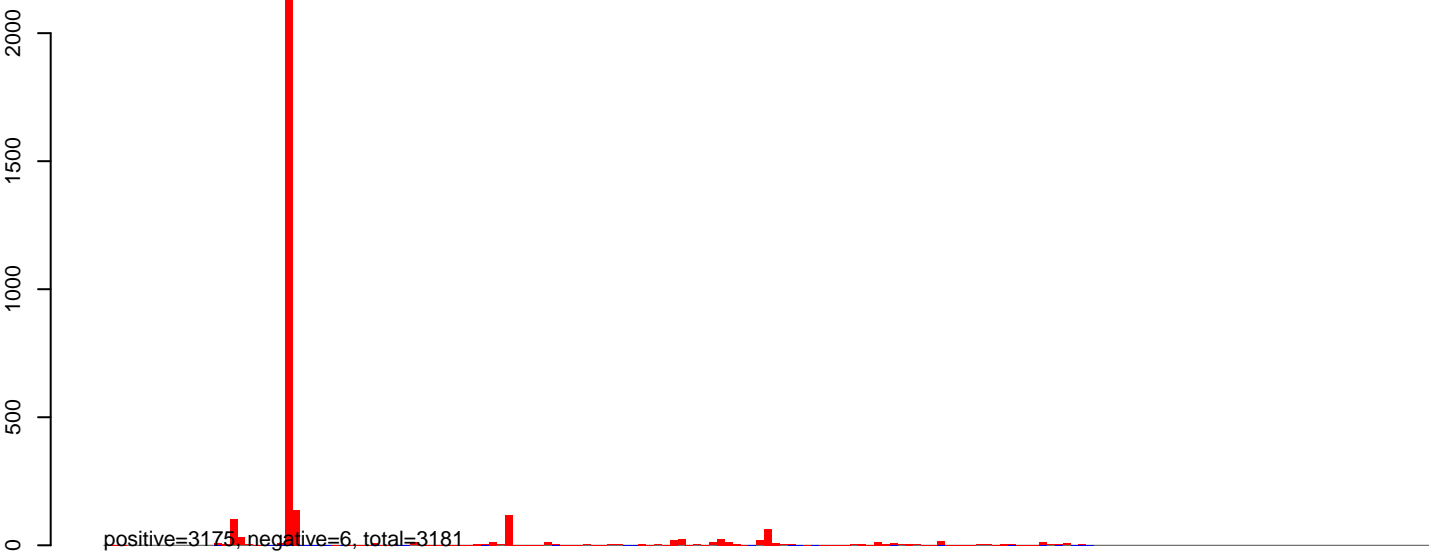


AnGam_WholeFemale_sugar_IB.rep



028885-1A-SS68-RNA-negative-58-10kay1926-small-subunit-ribosomal-rRNA-UNKN-34643619-34644241-1-gene-AGAP028885:1-623

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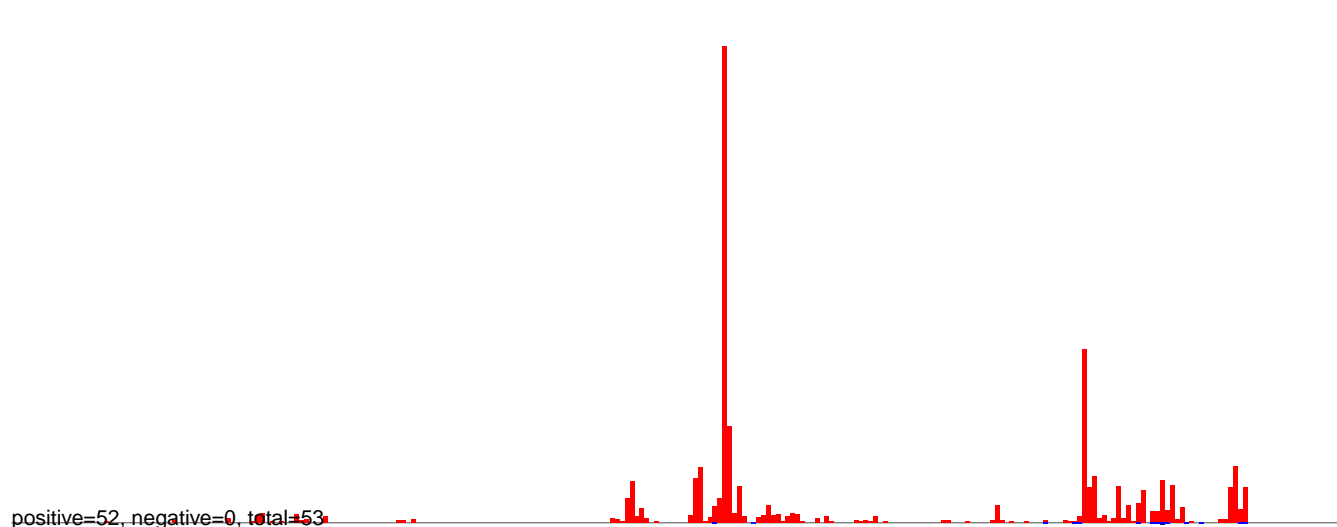
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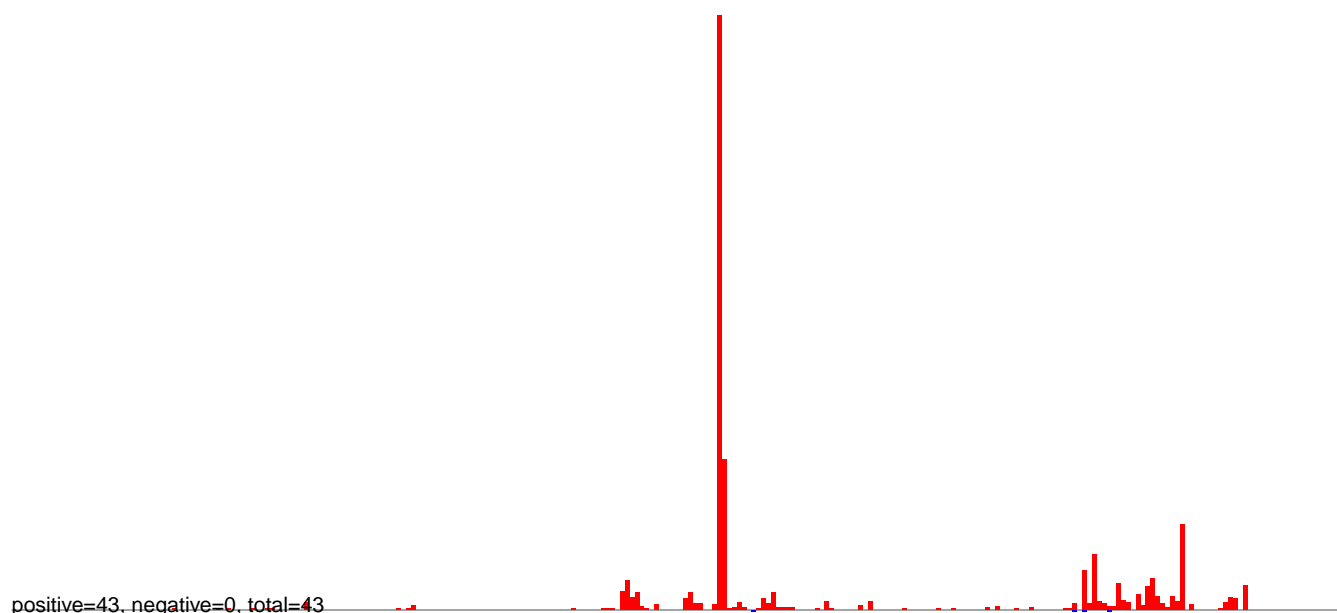
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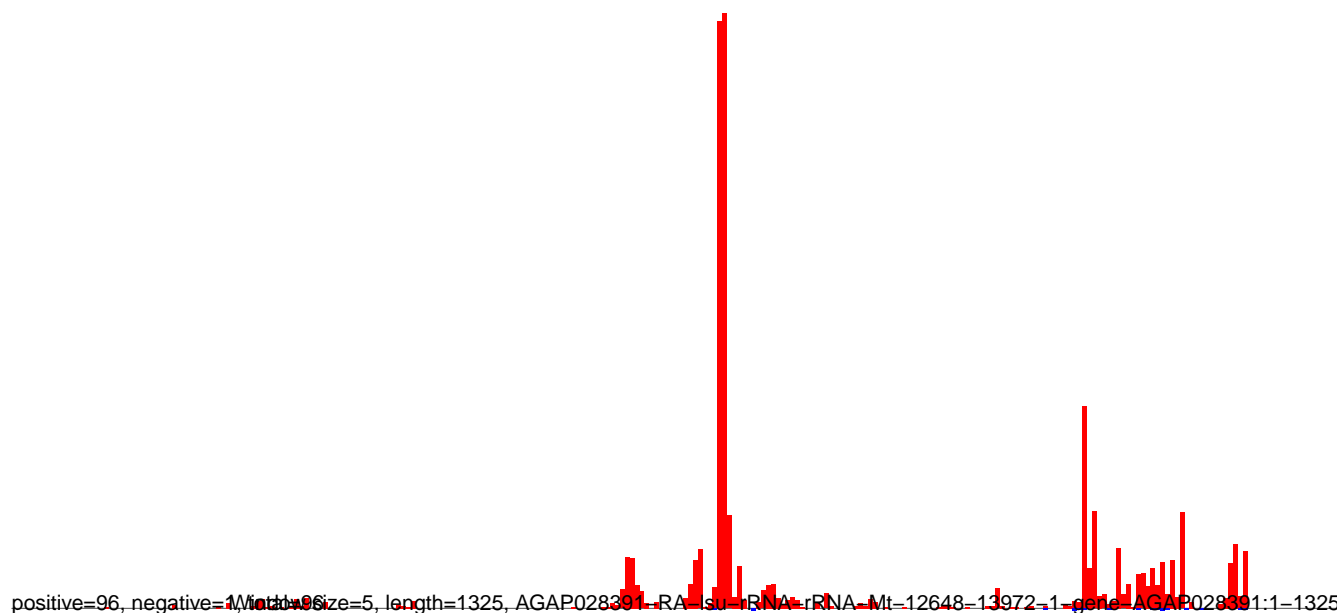
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AnGam_WholeFemale_sugar_IB.24_35.rep

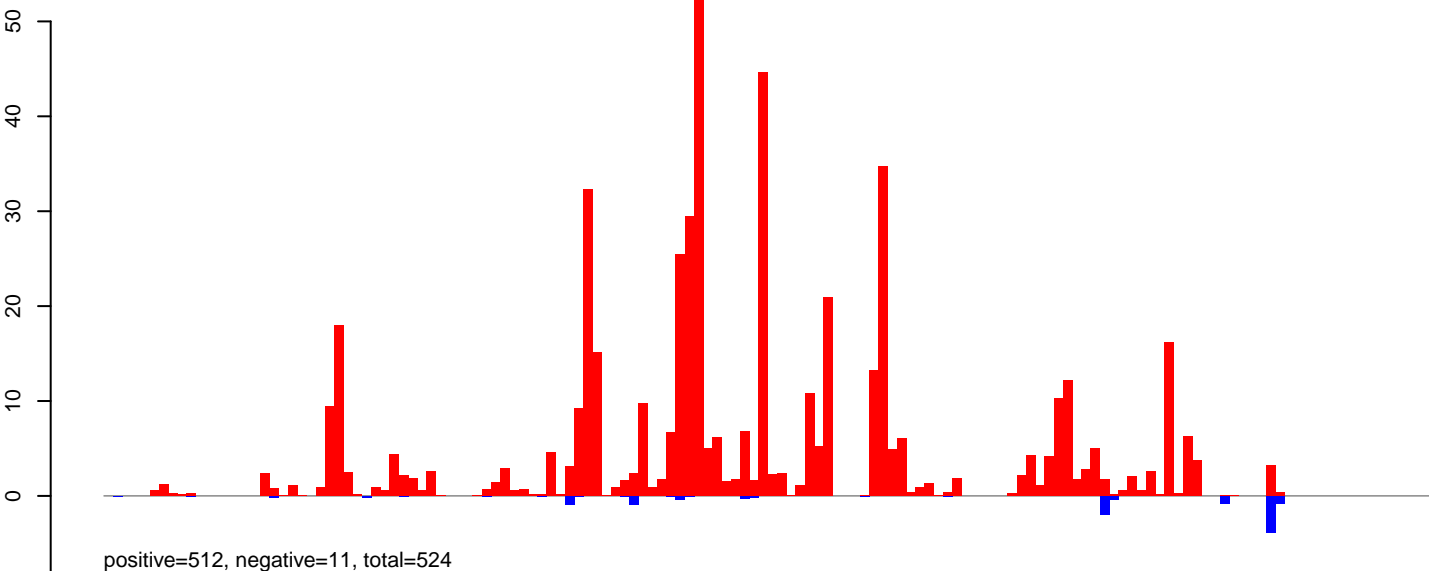


AnGam_WholeFemale_sugar_IB.rep

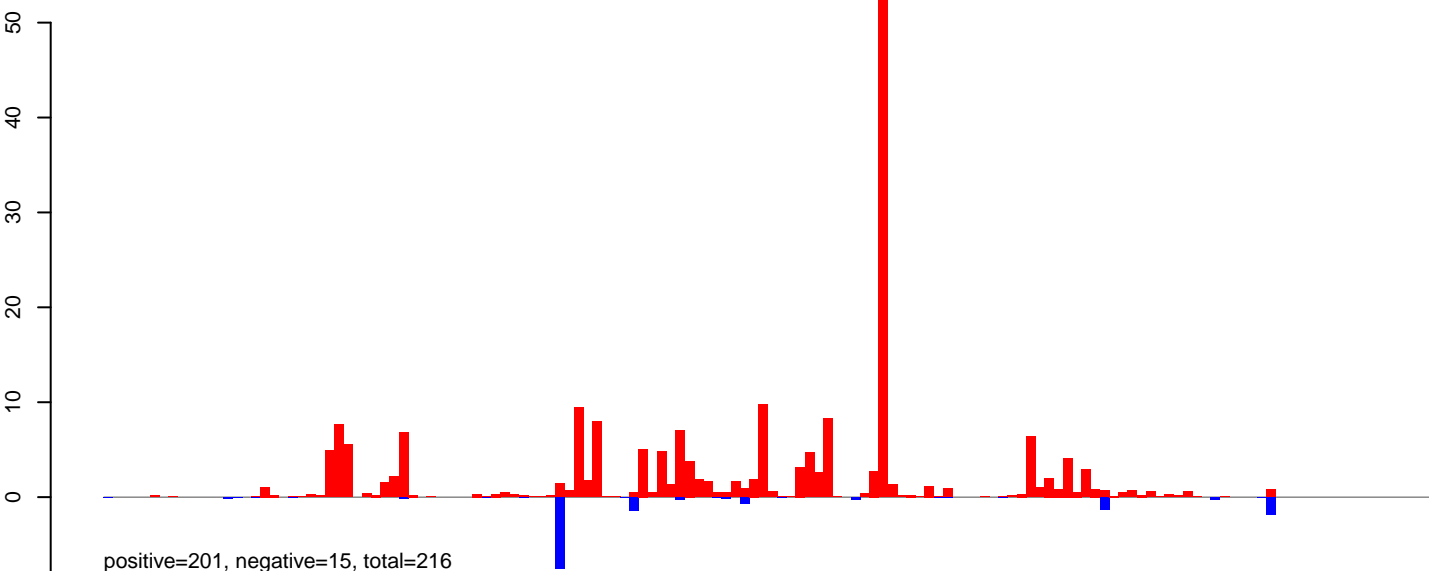


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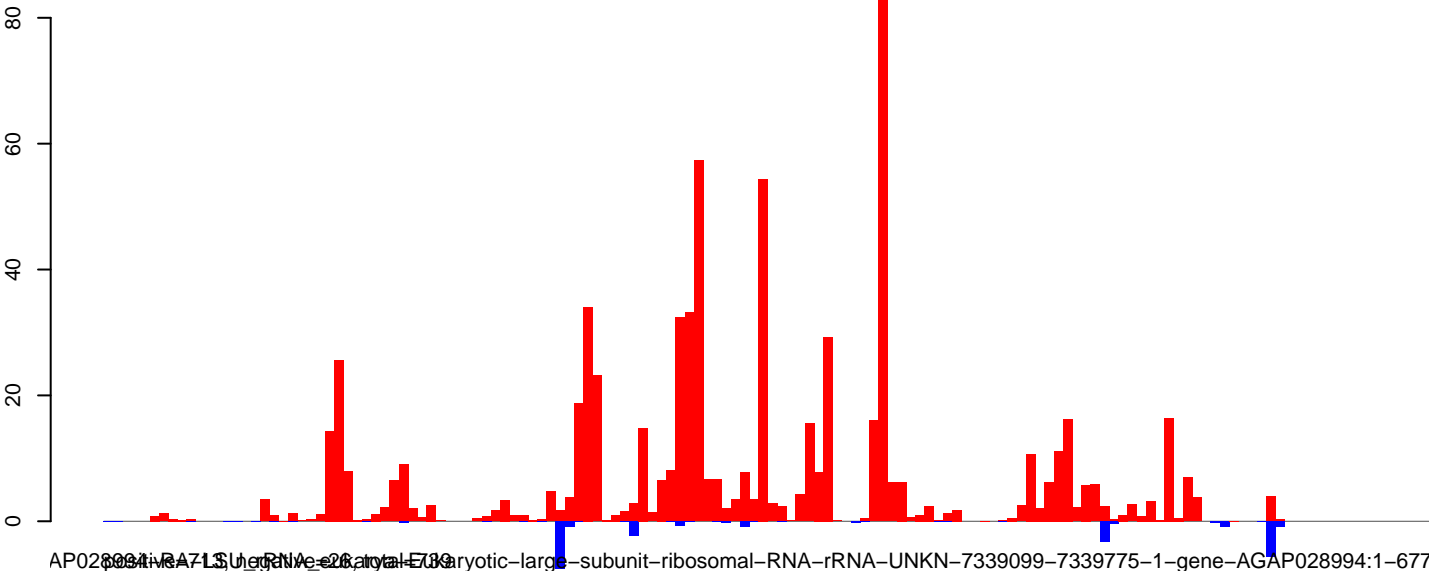
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AnGam_WholeFemale_sugar_IB.24_35.rep

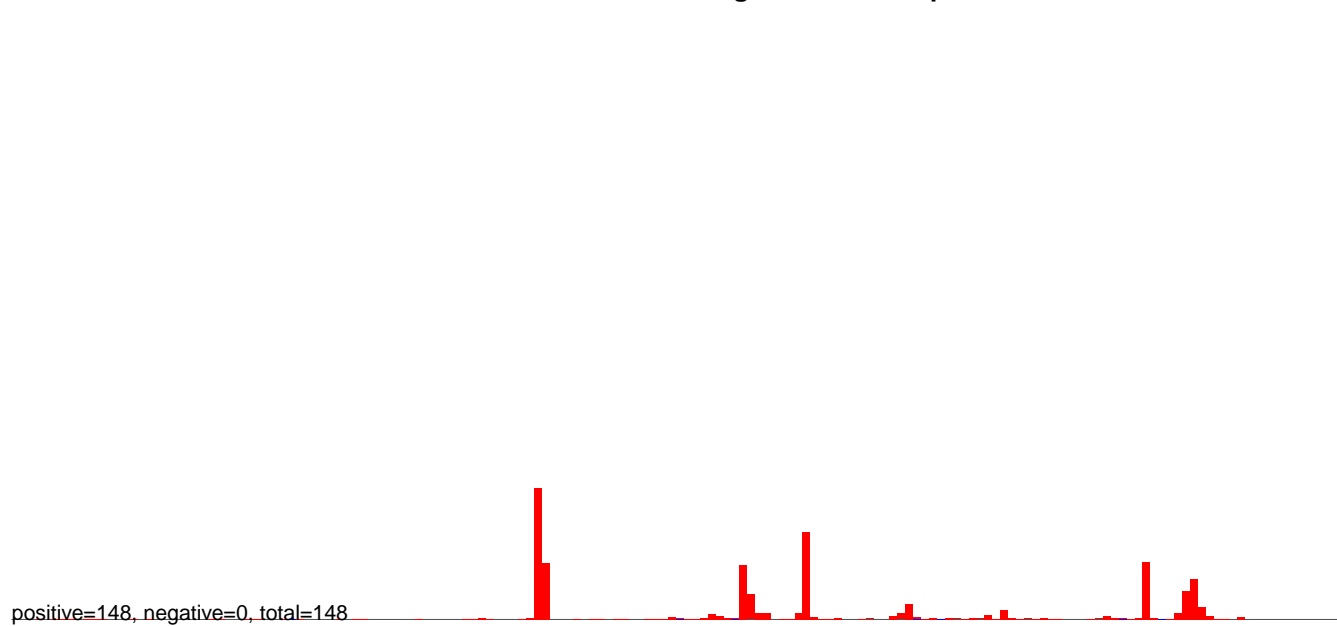


AnGam_WholeFemale_sugar_IB.rep

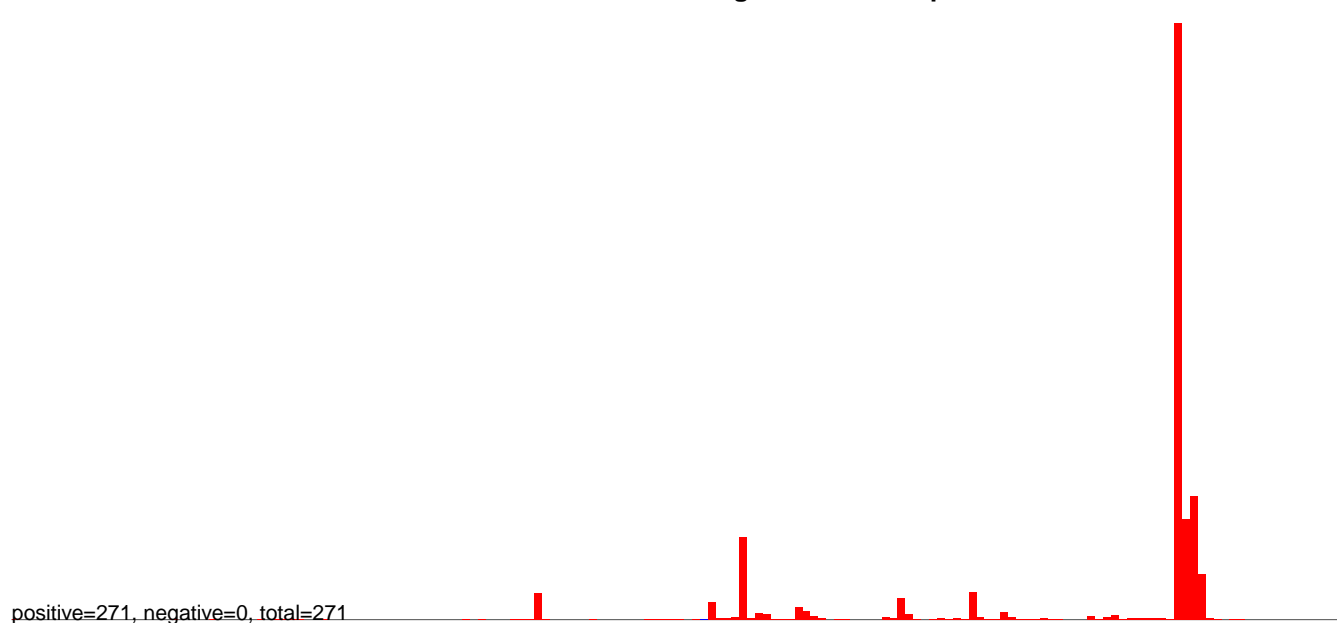


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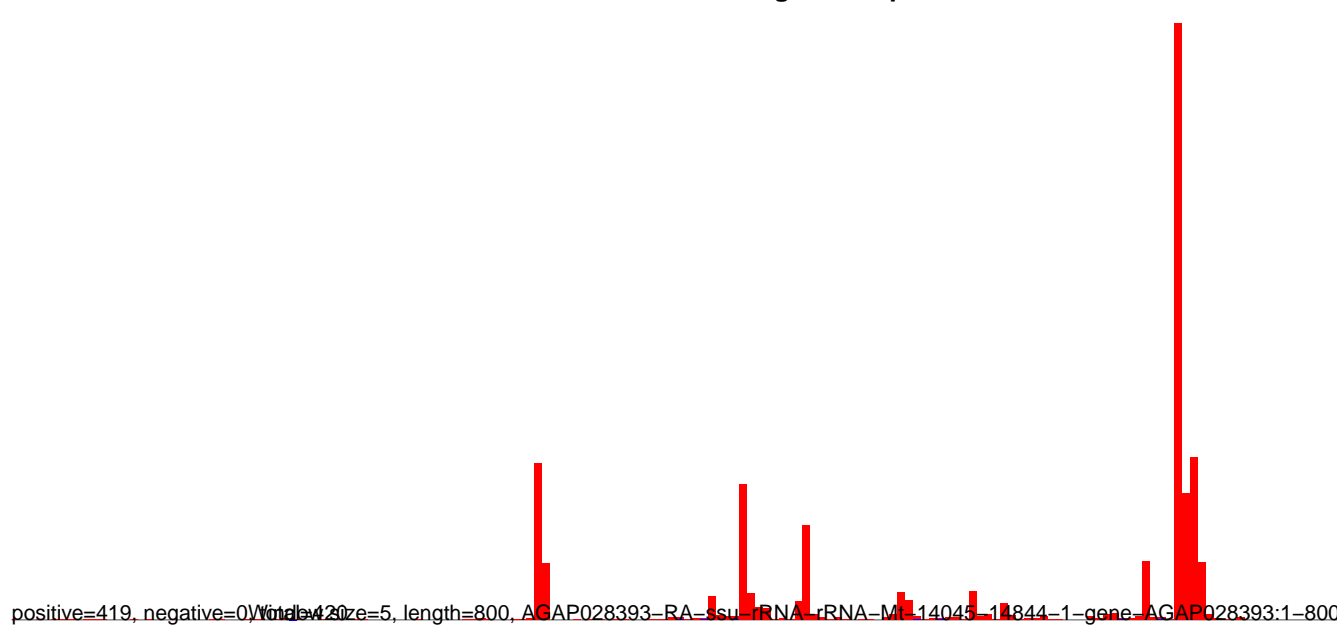
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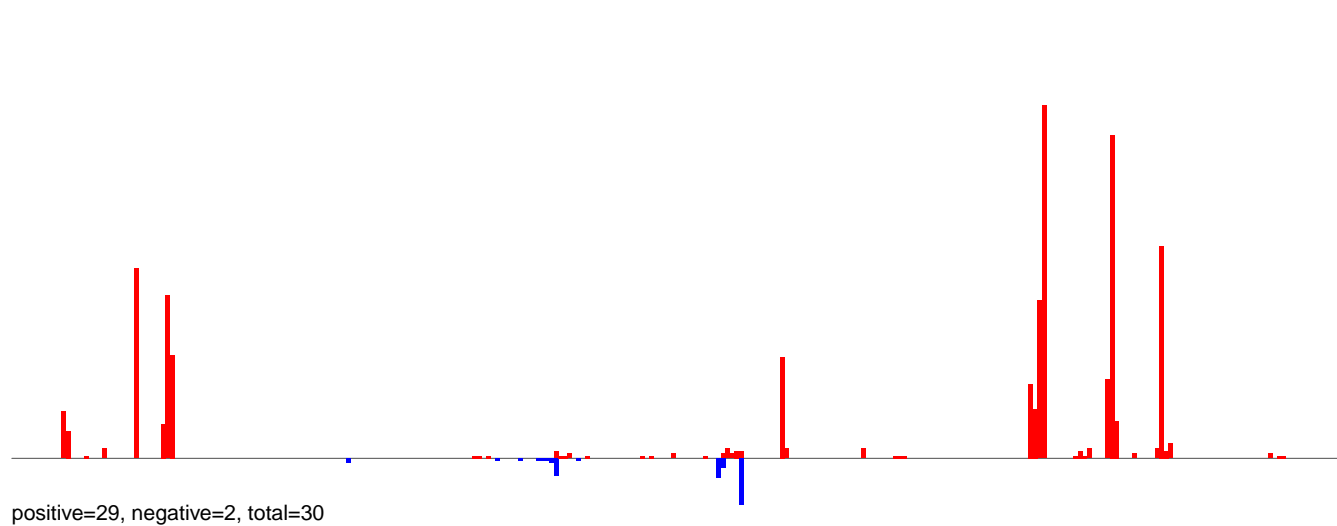
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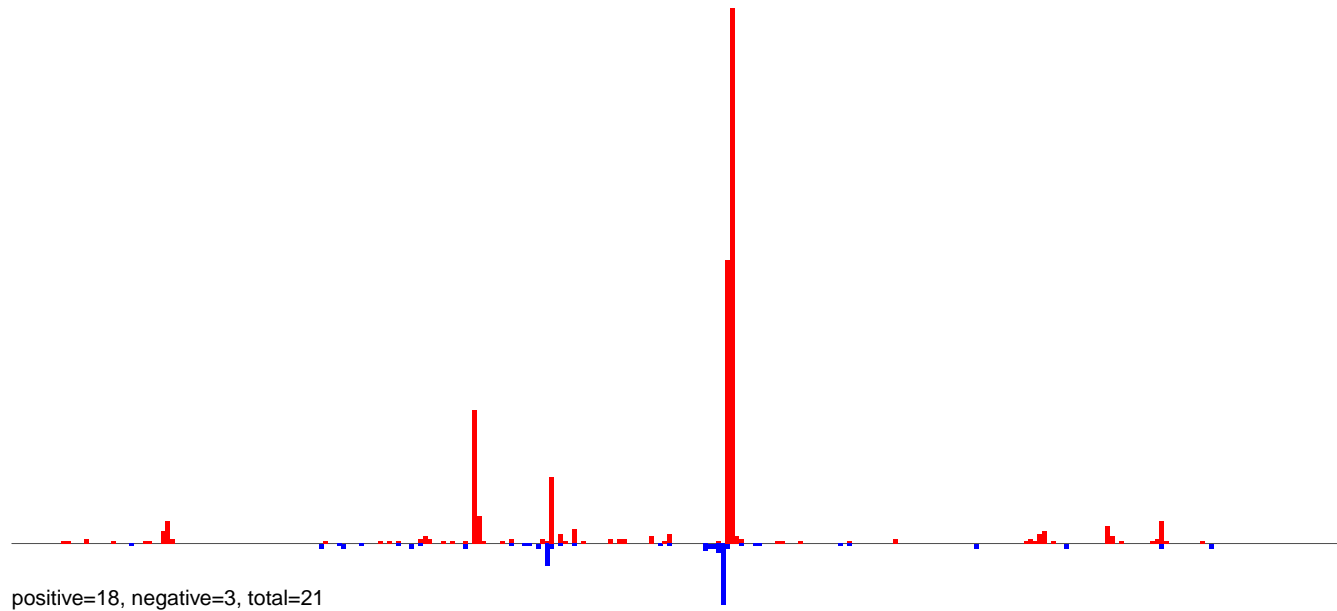
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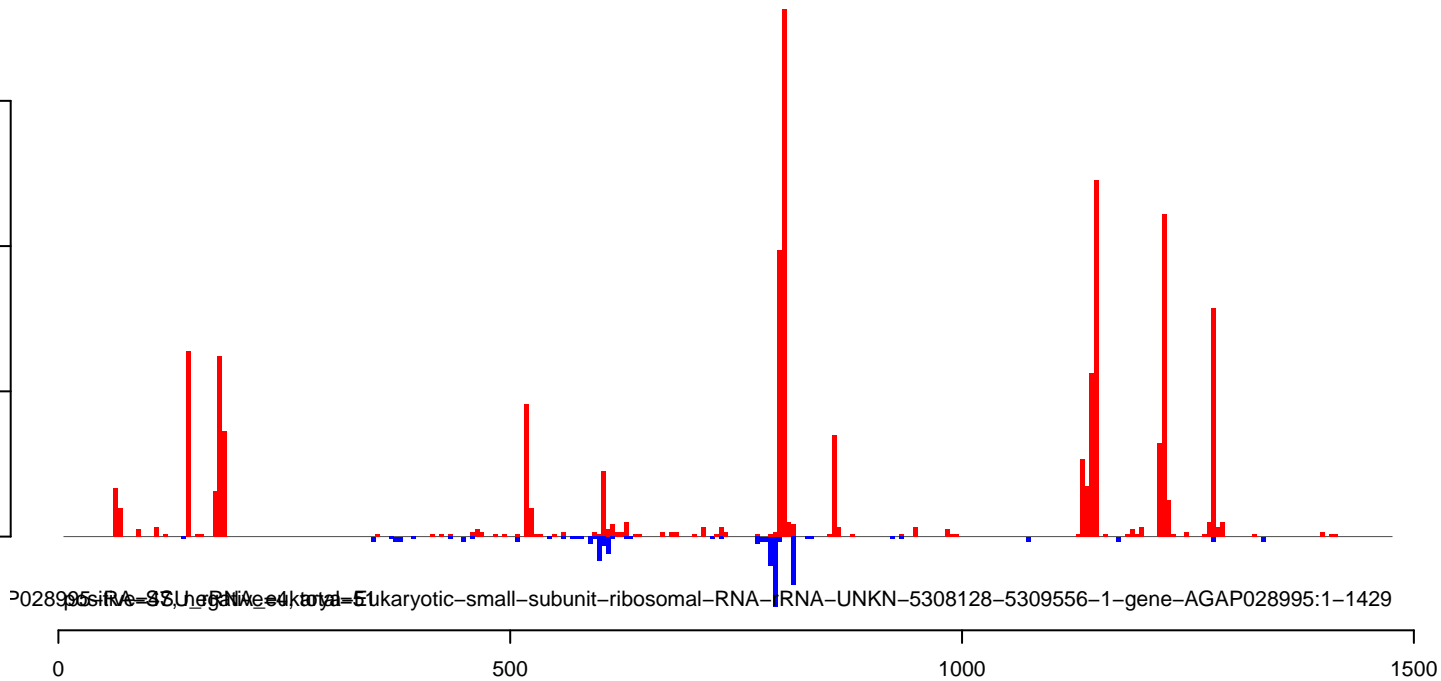
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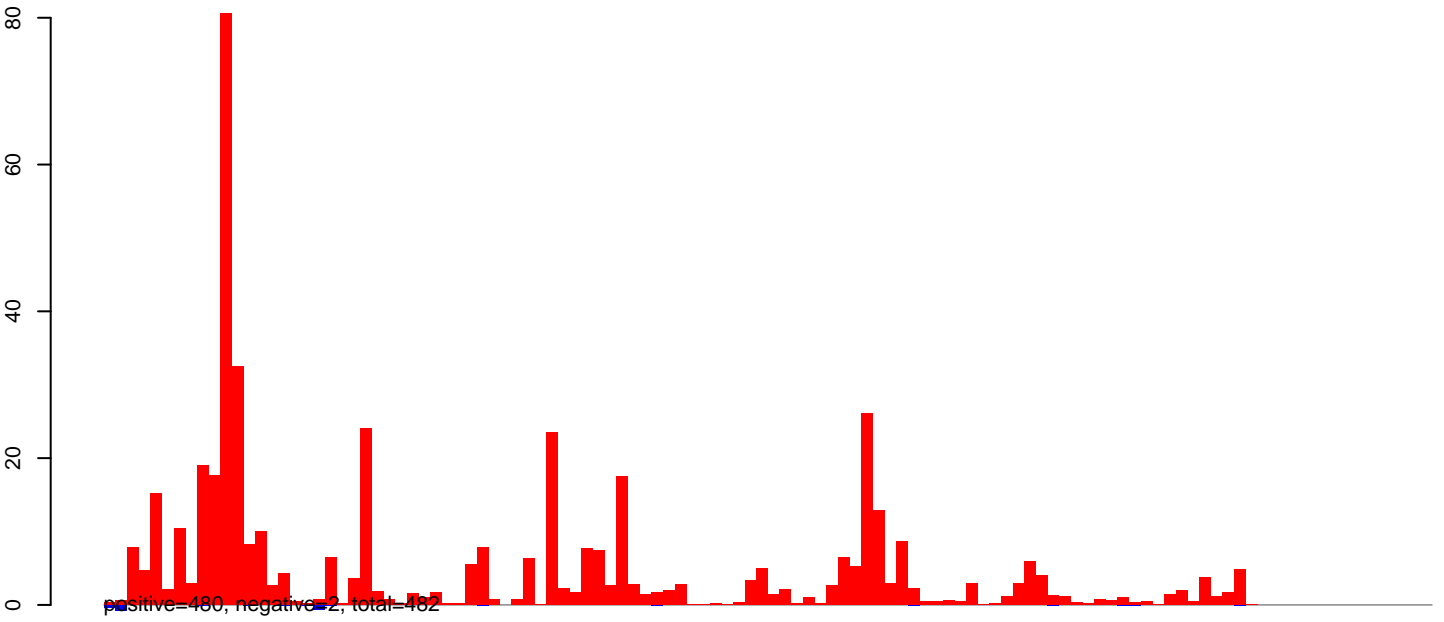
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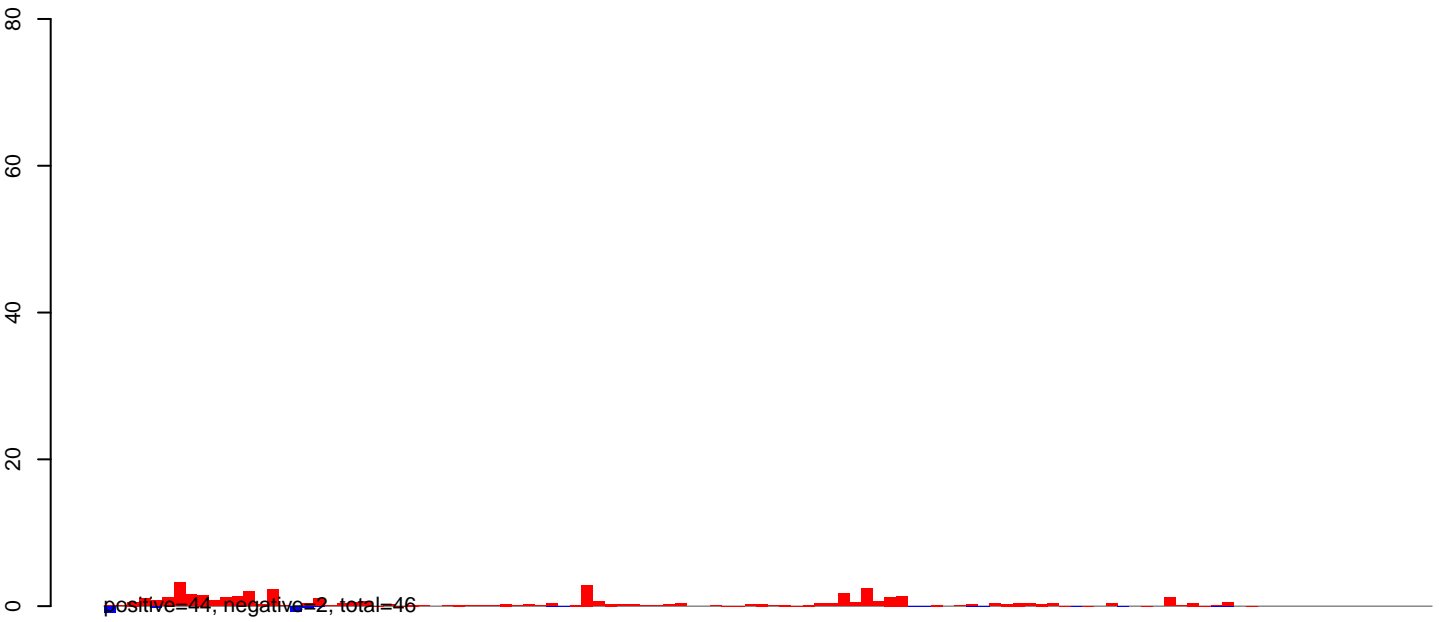
AnGam_WholeFemale_sugar_IB.rep



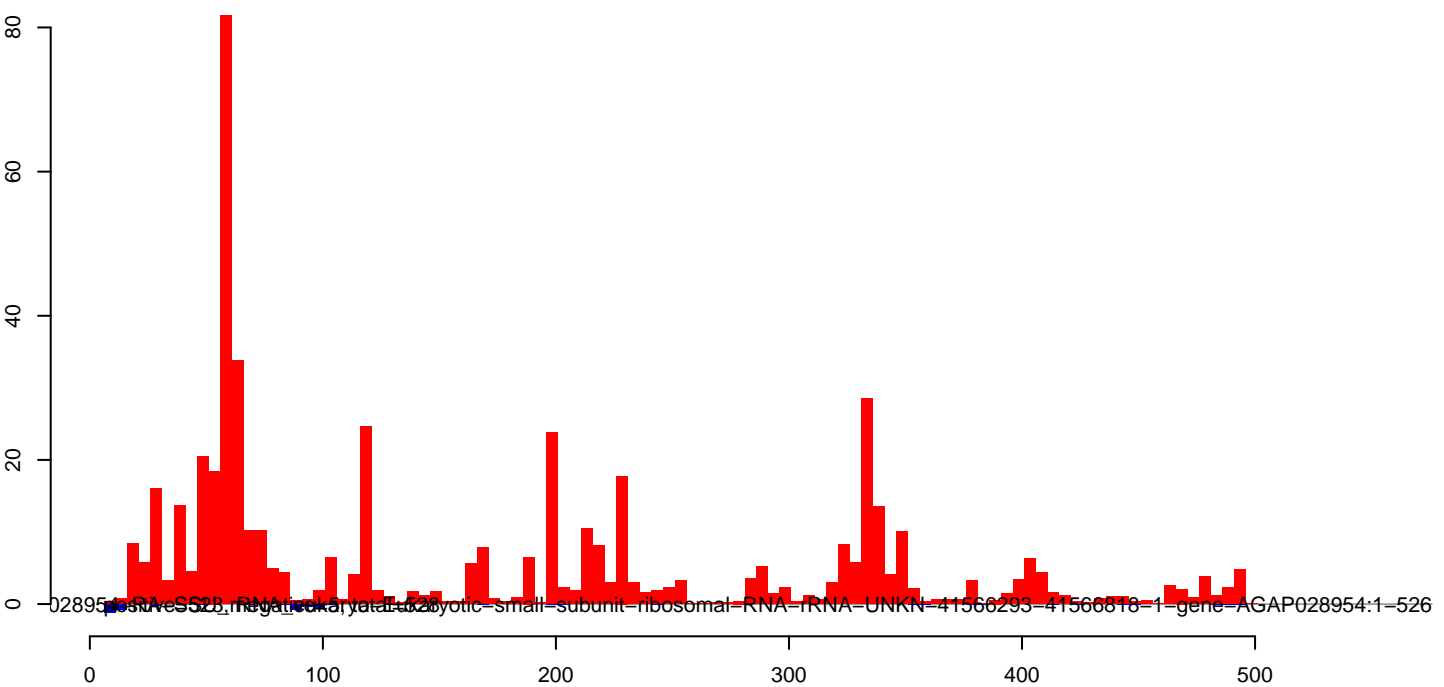
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AnGam_WholeFemale_sugar_IB.24_35.rep

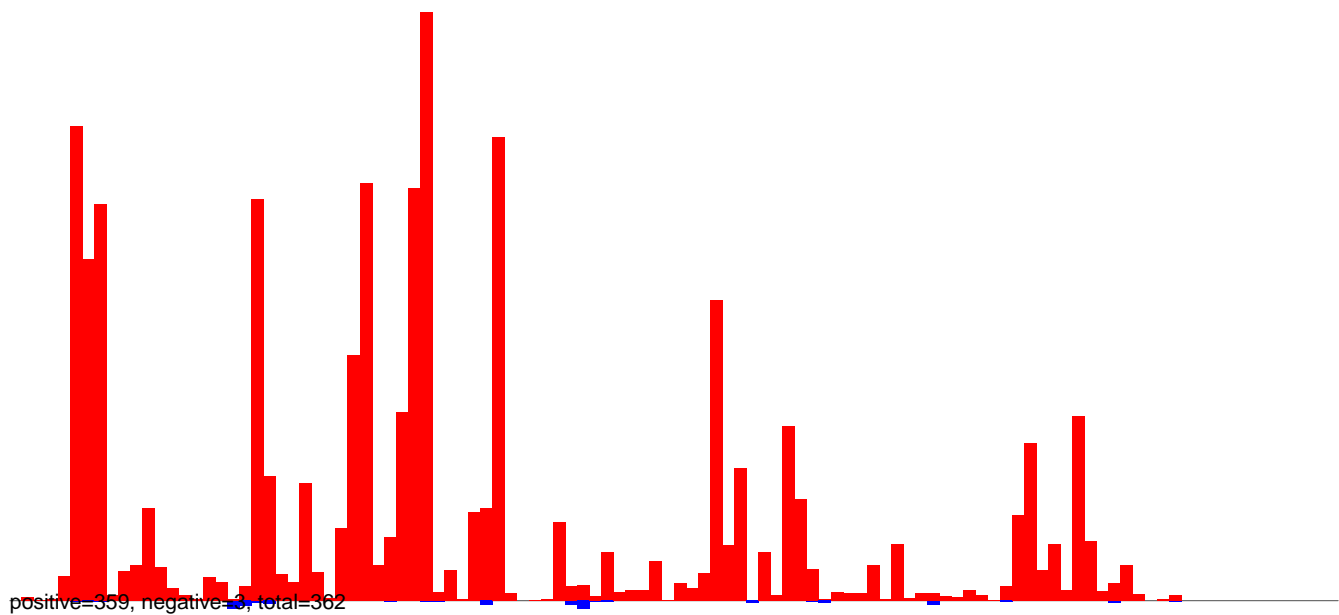


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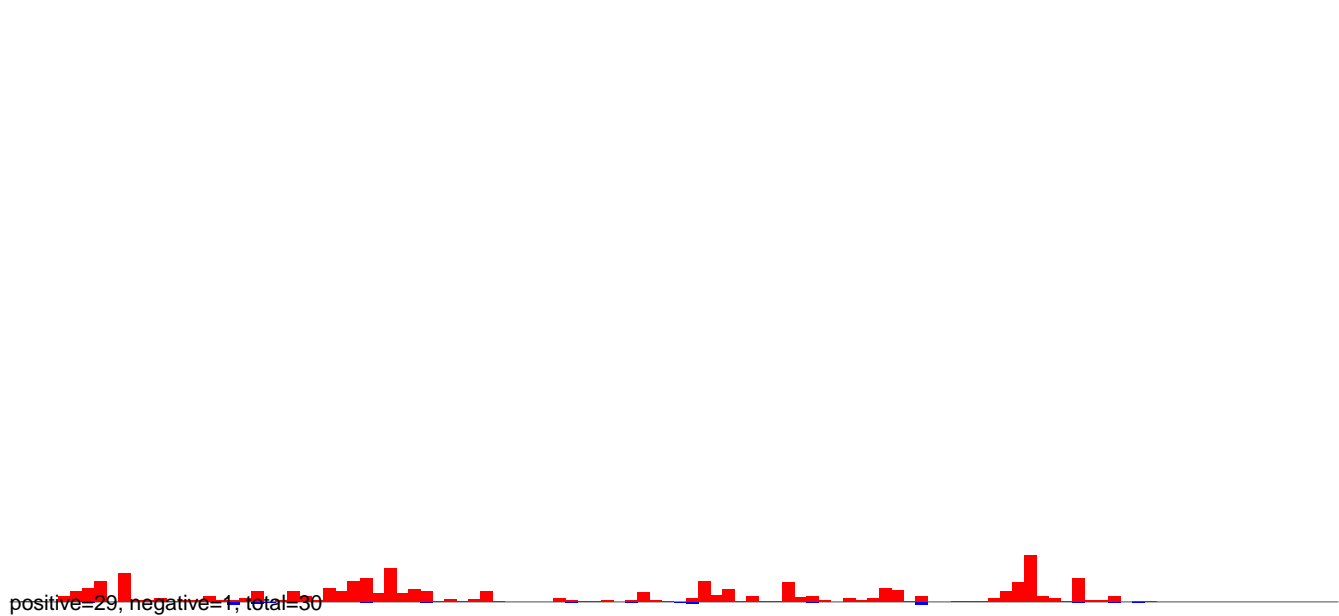


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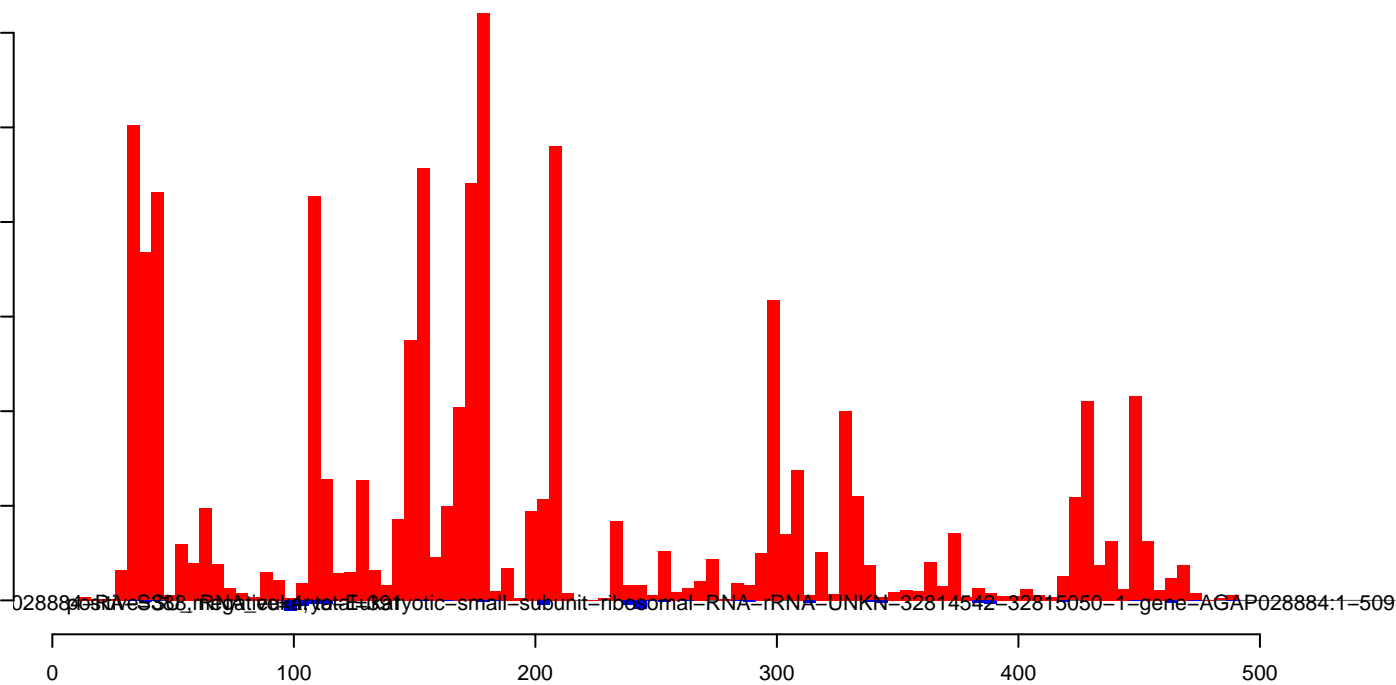
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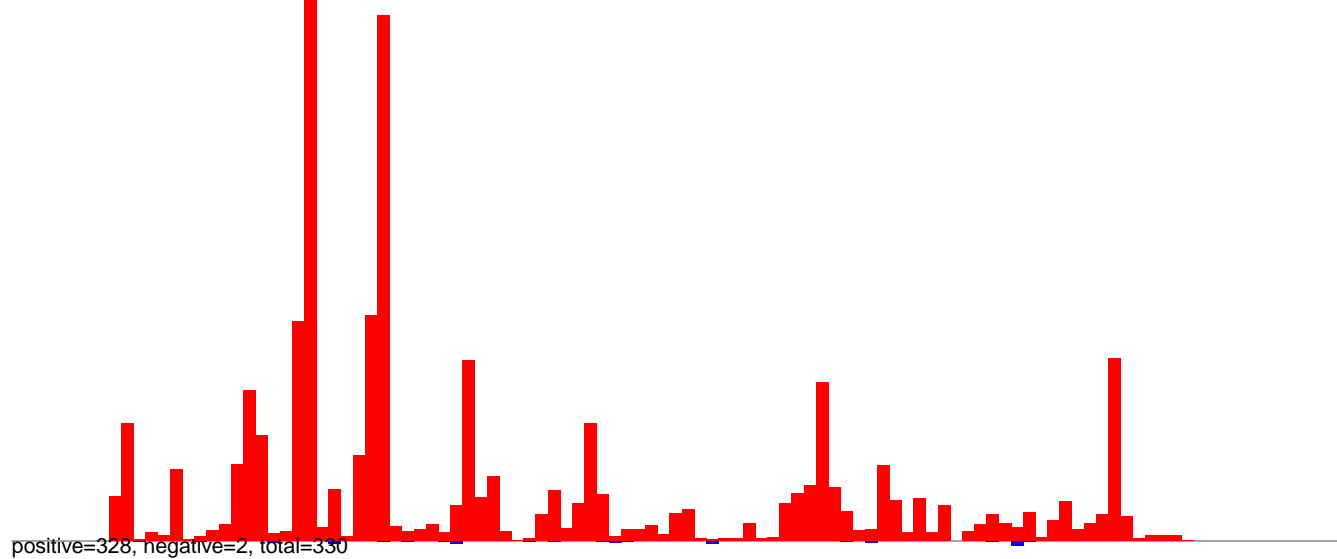
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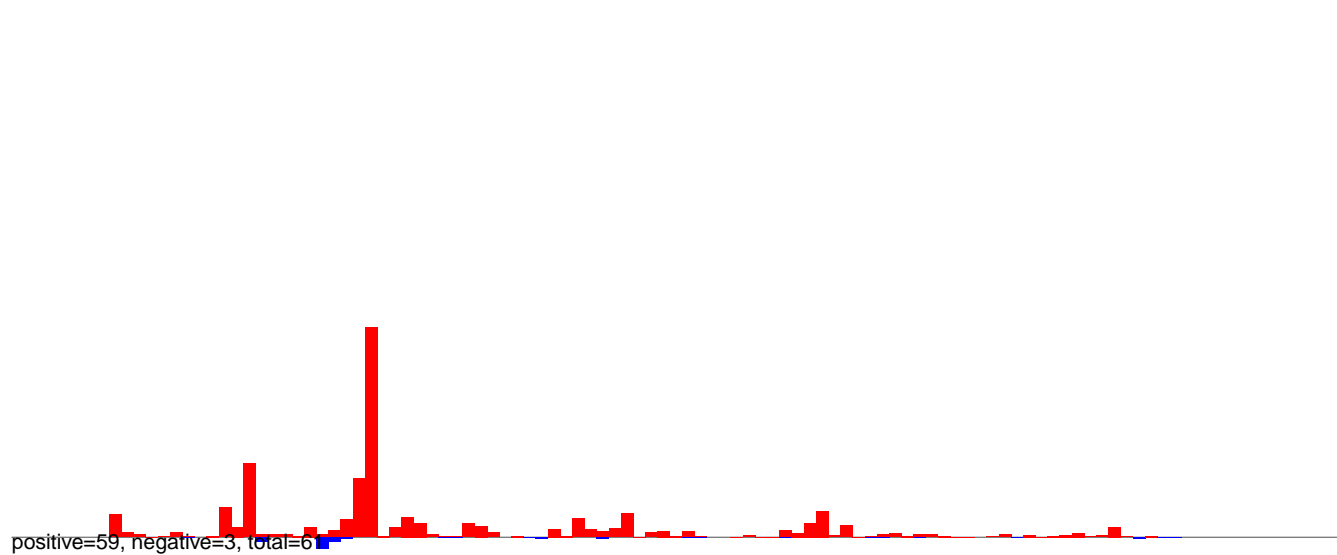
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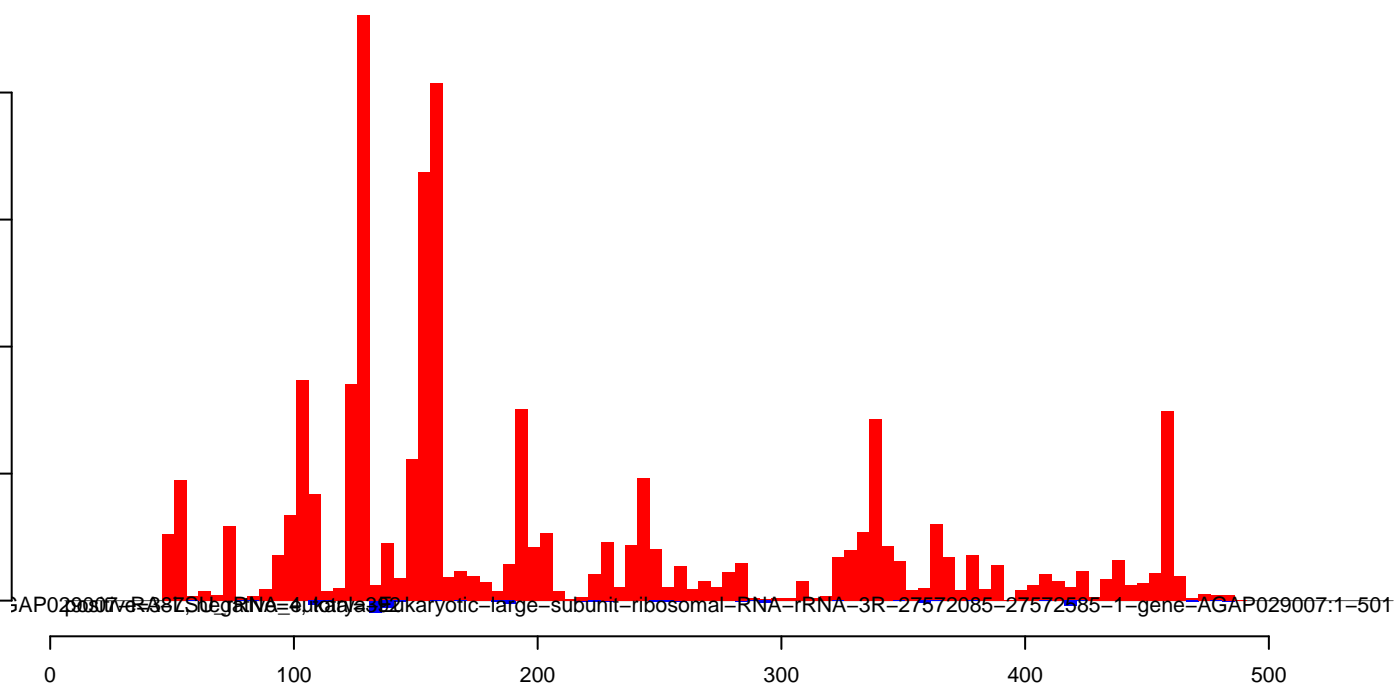
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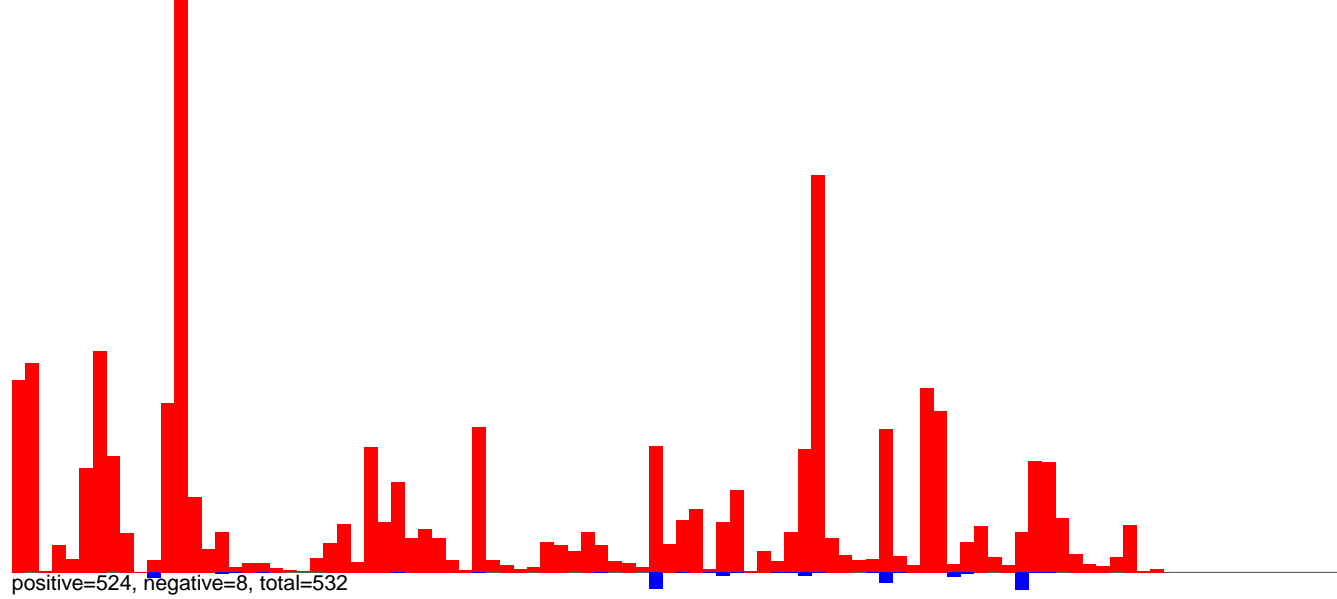
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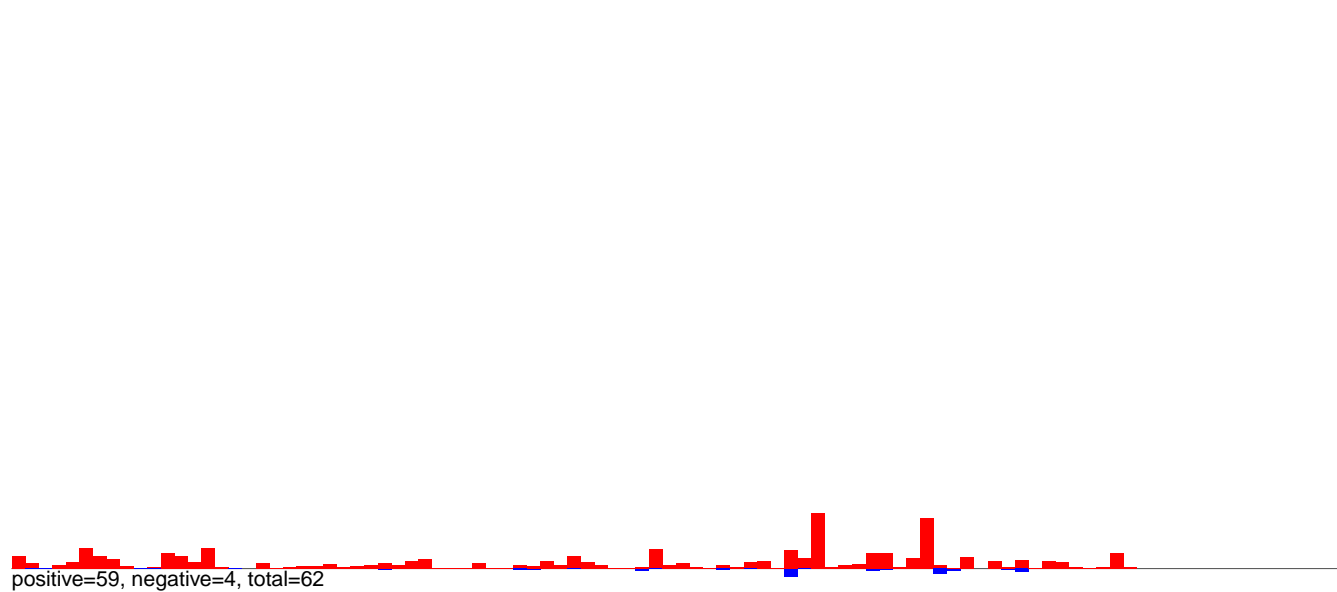
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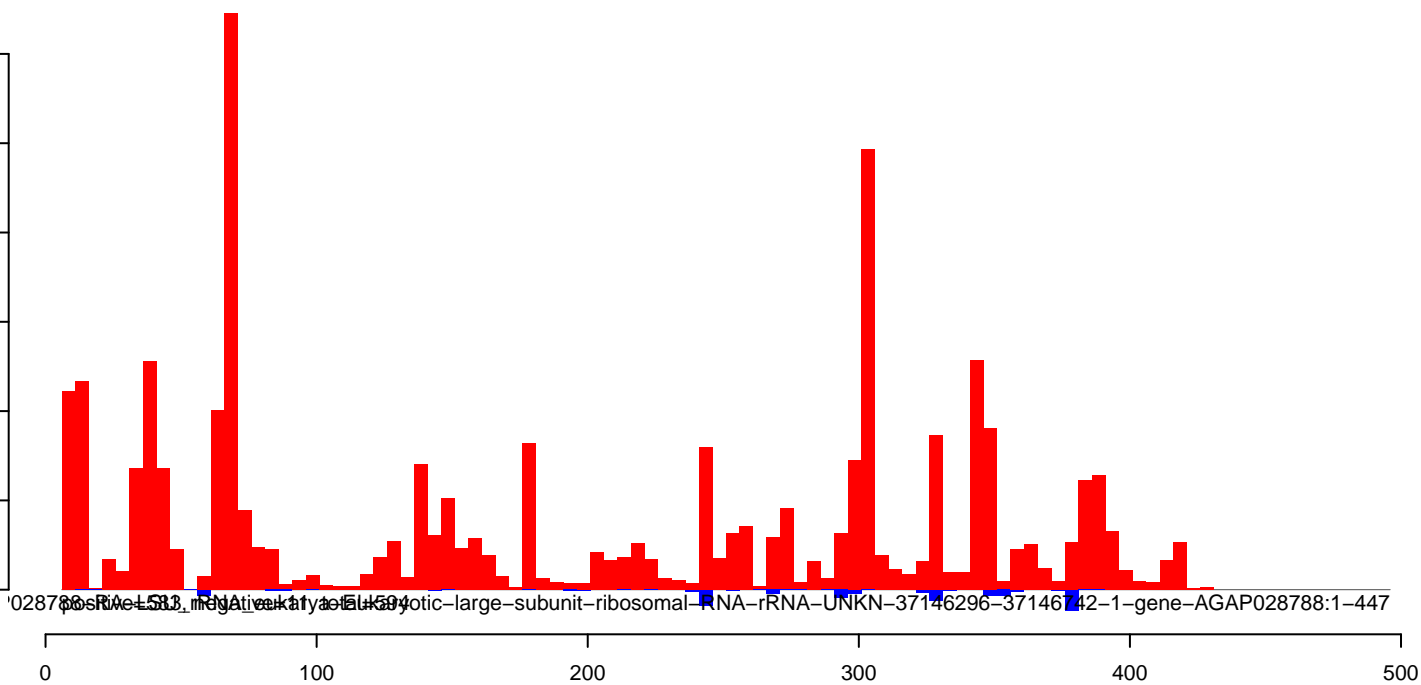
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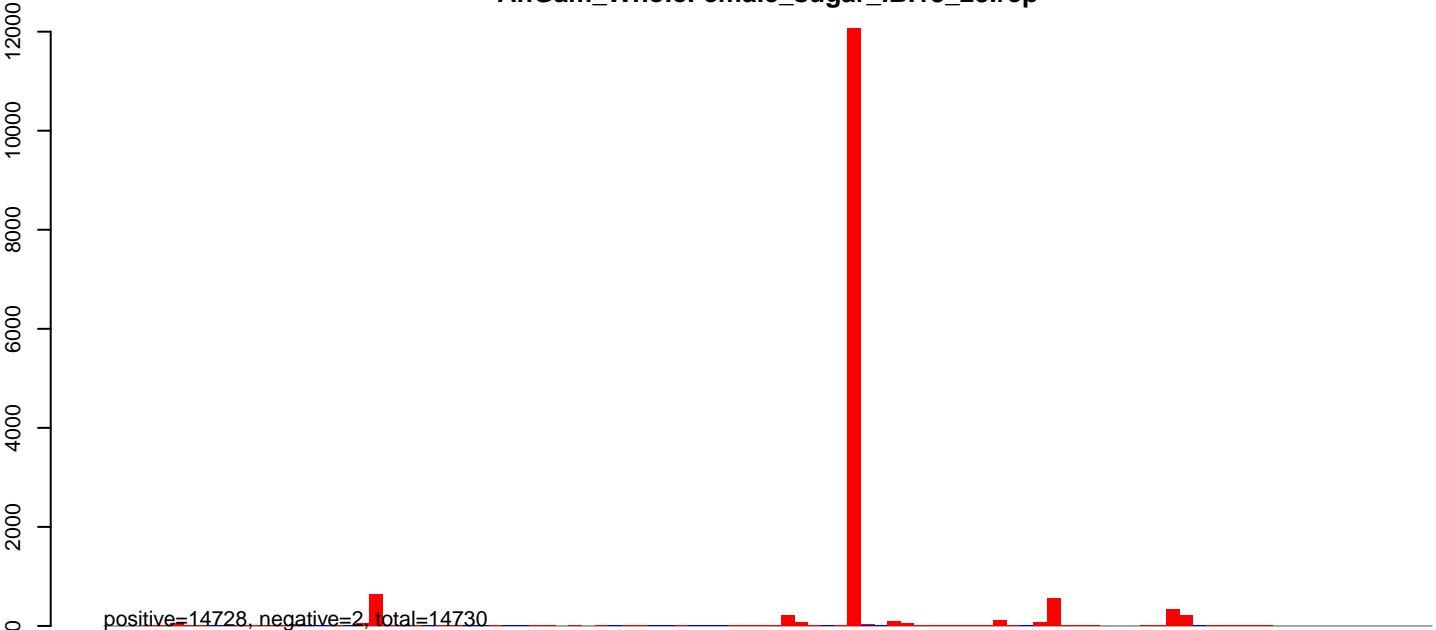
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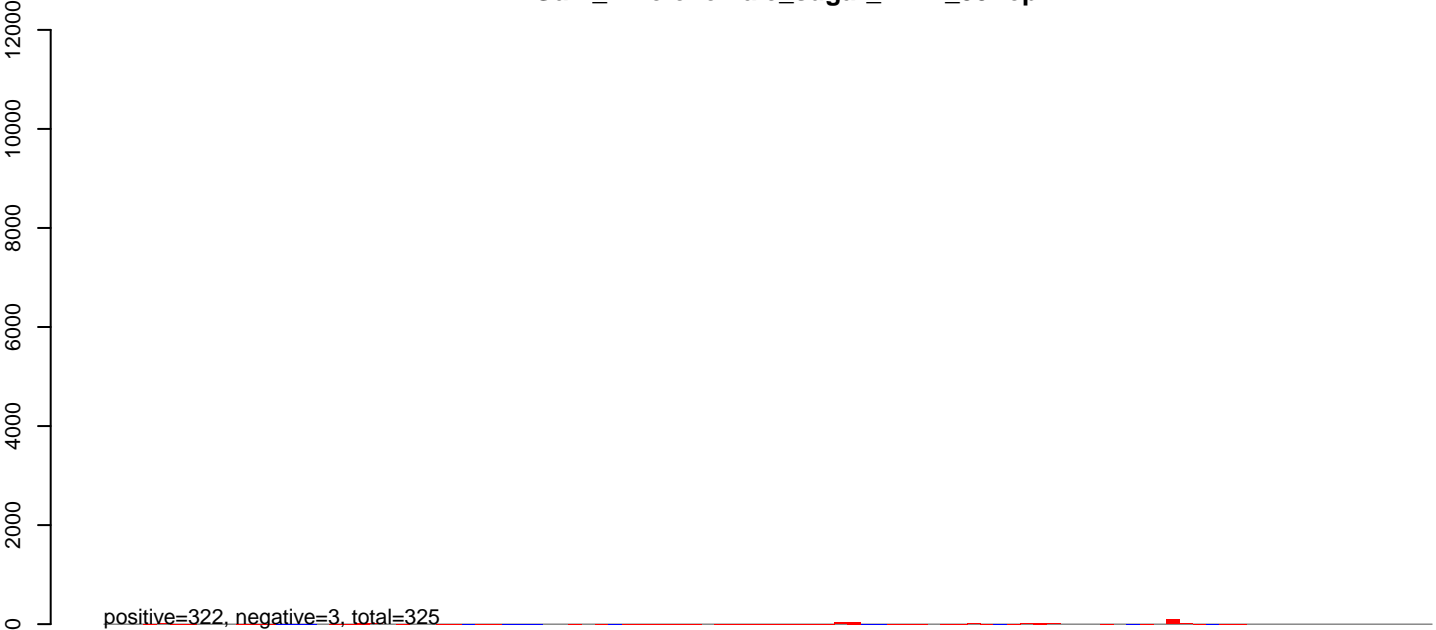
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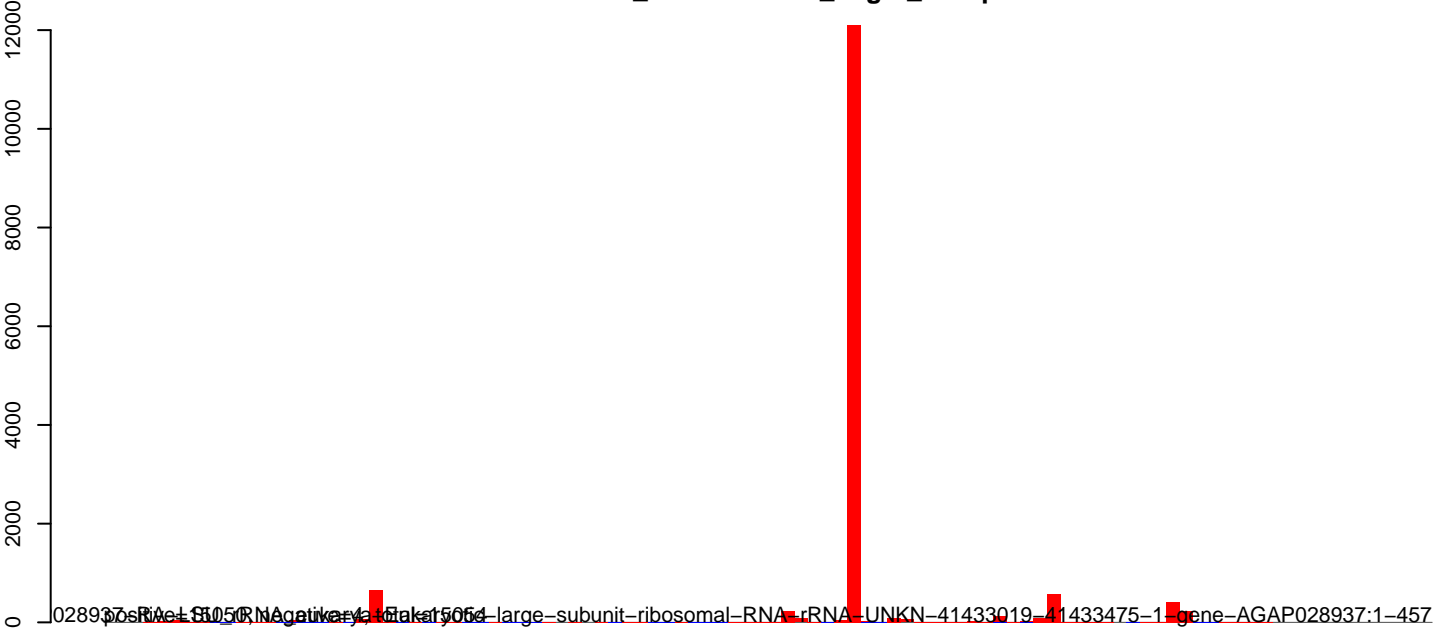
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AnGam_WholeFemale_sugar_IB.24_35.rep

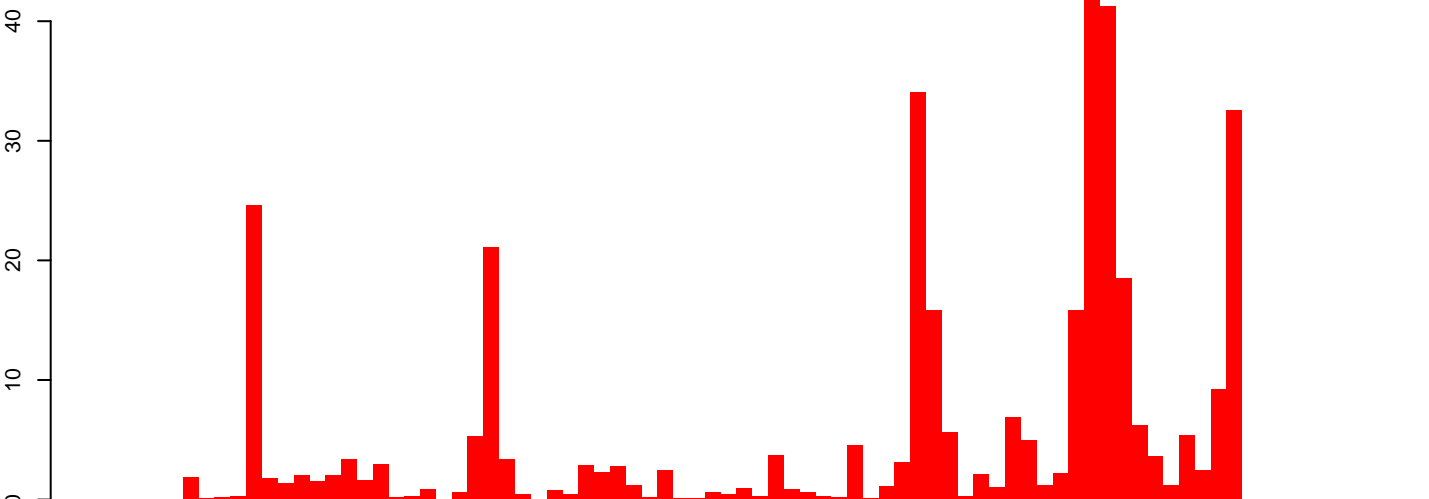


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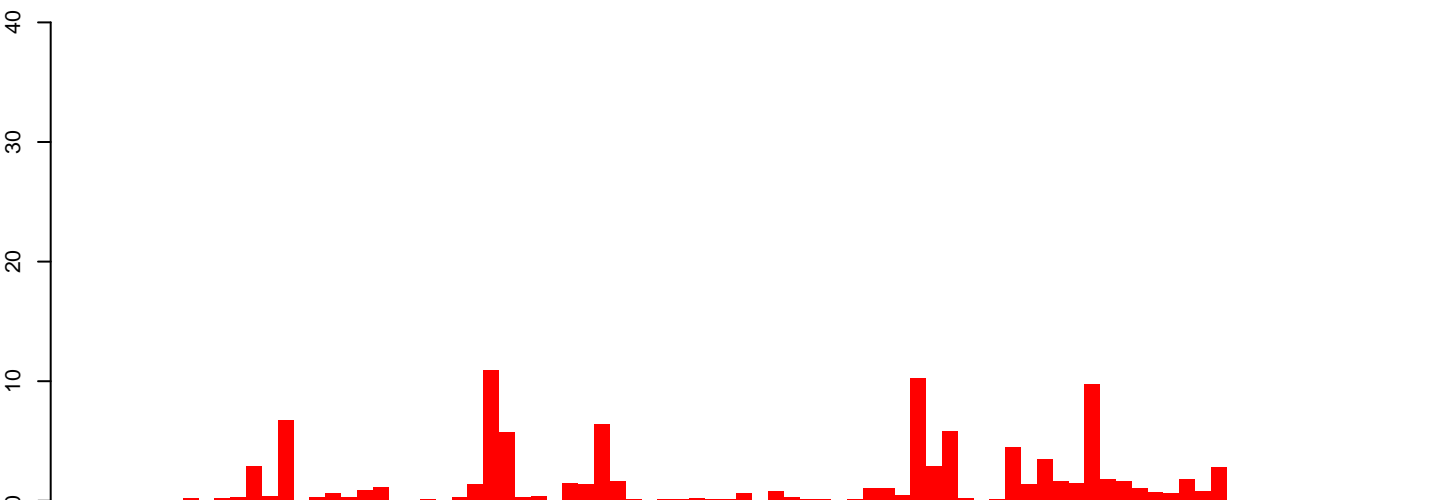
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AnGam_WholeFemale_sugar_IB.18_23.rep



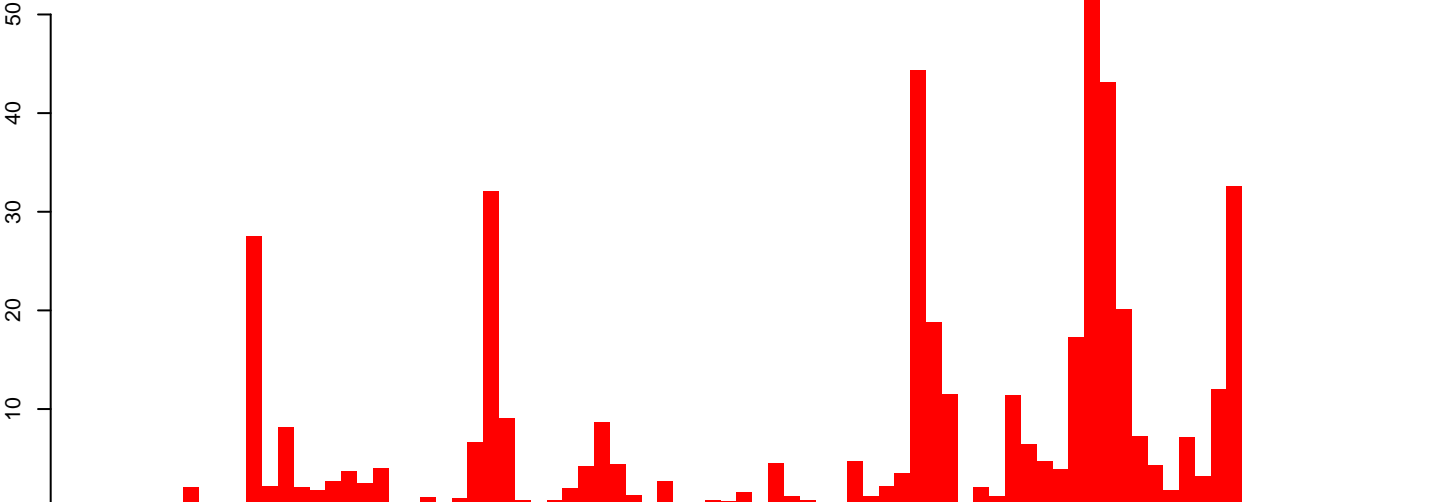
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AnGam_WholeFemale_sugar_IB.24_35.rep



positive=102, negative=11, total=113

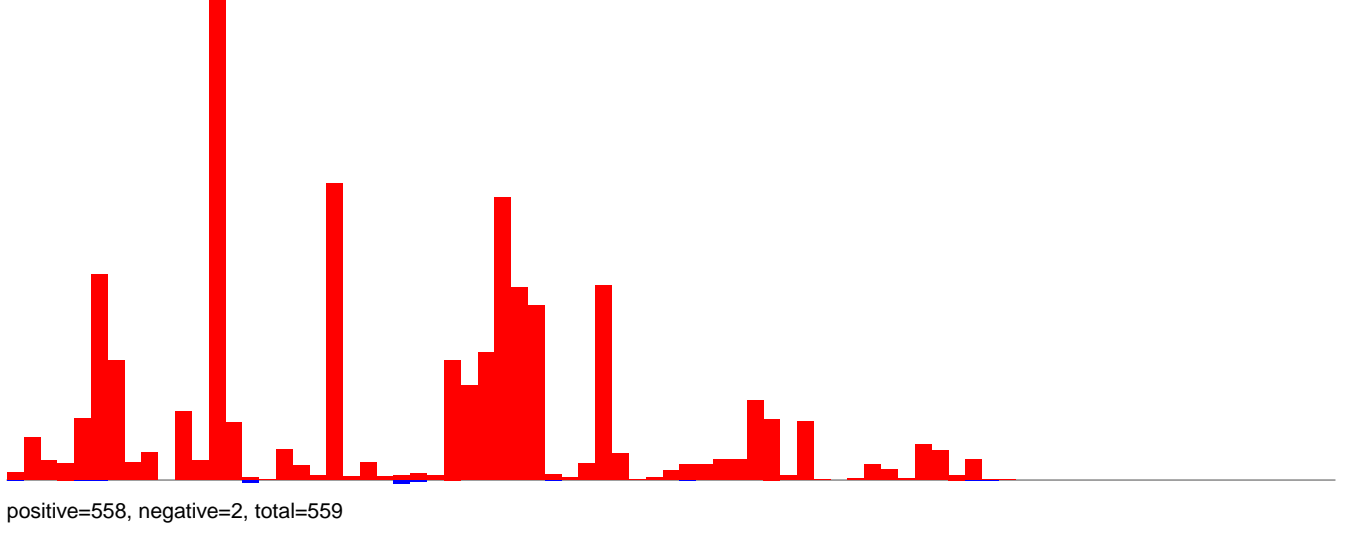
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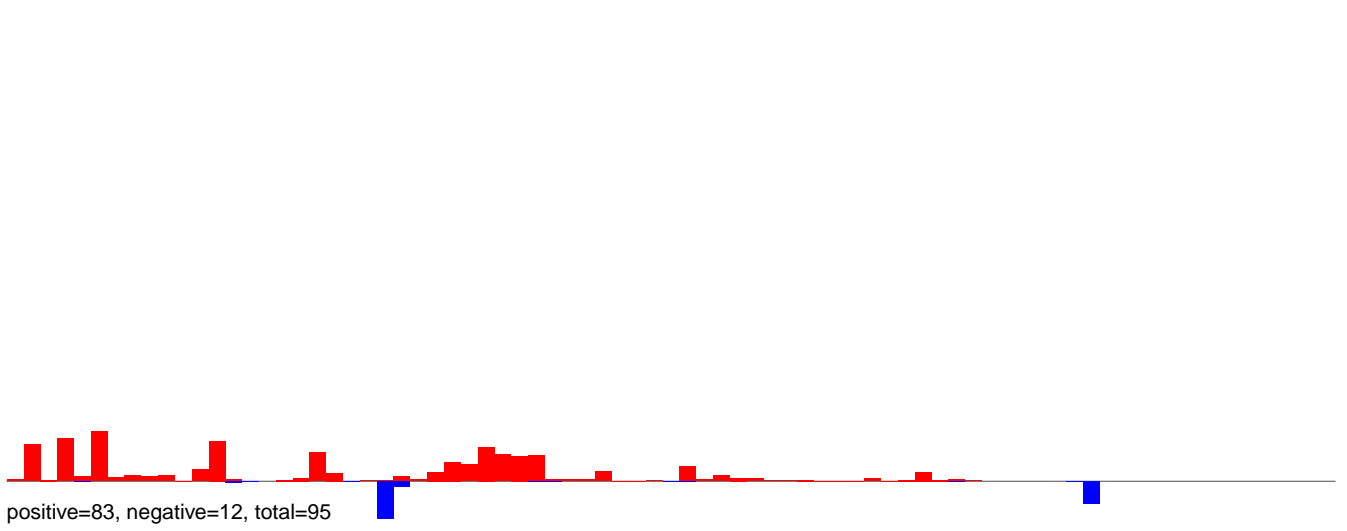
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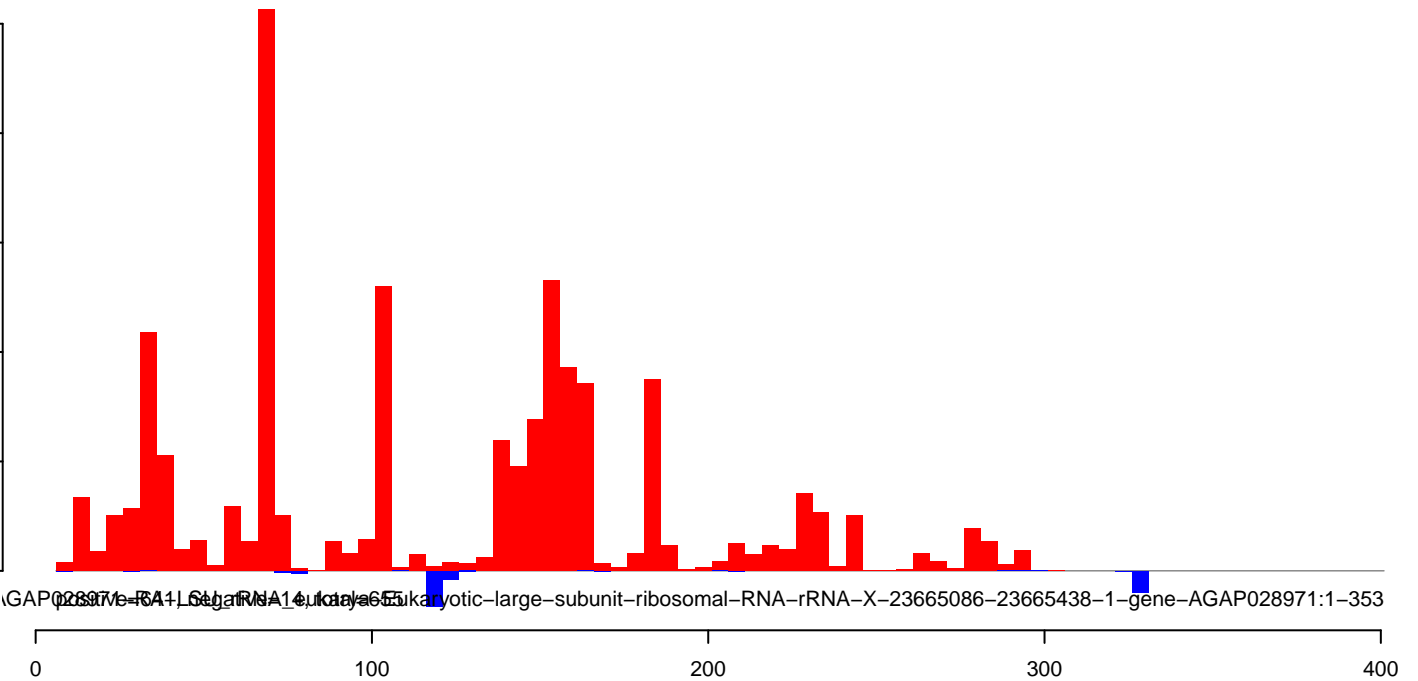
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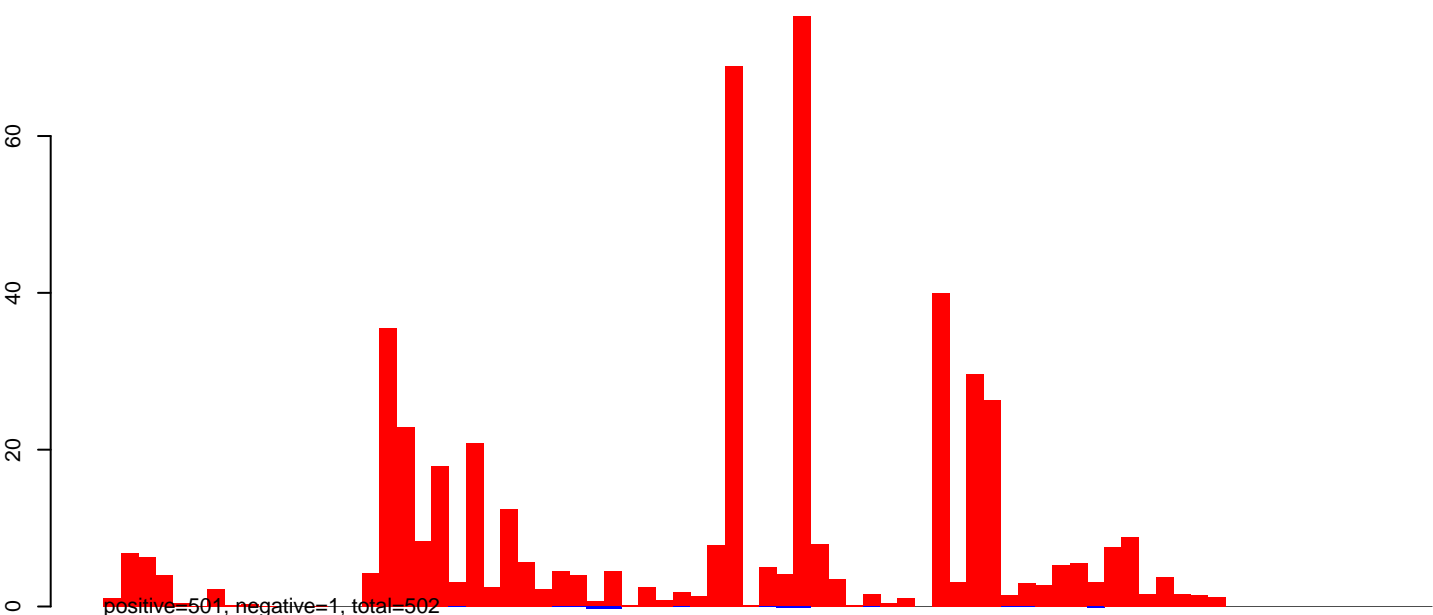
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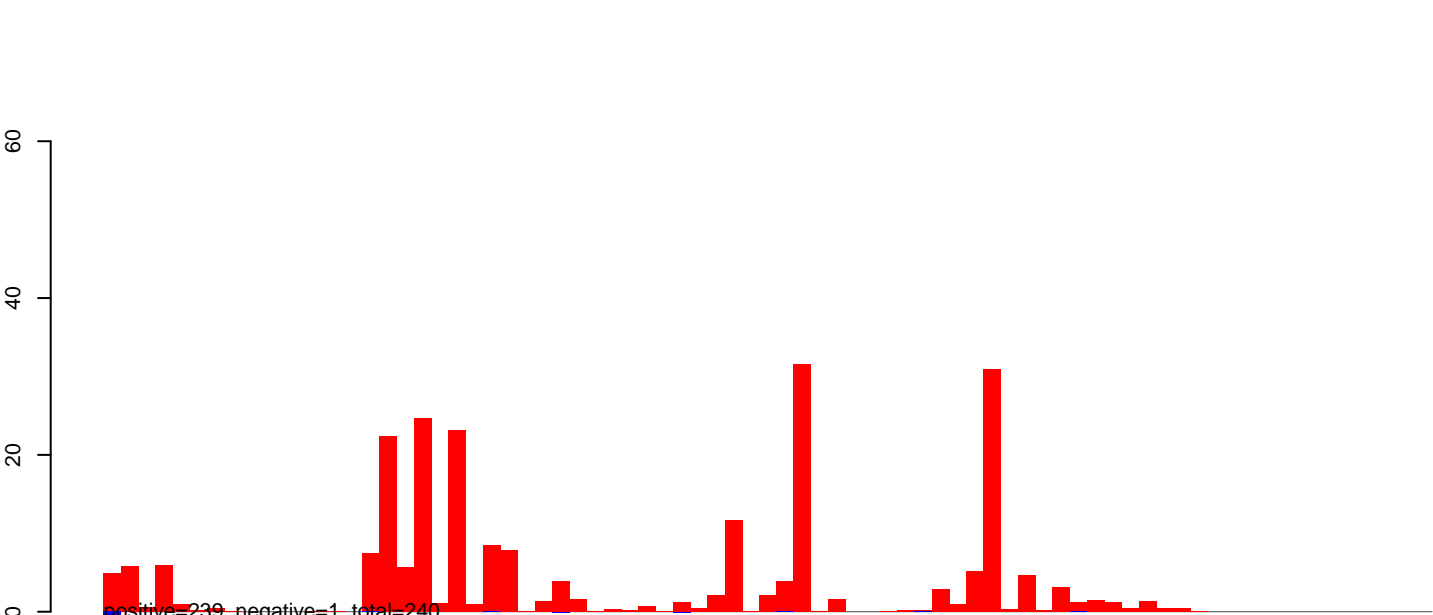
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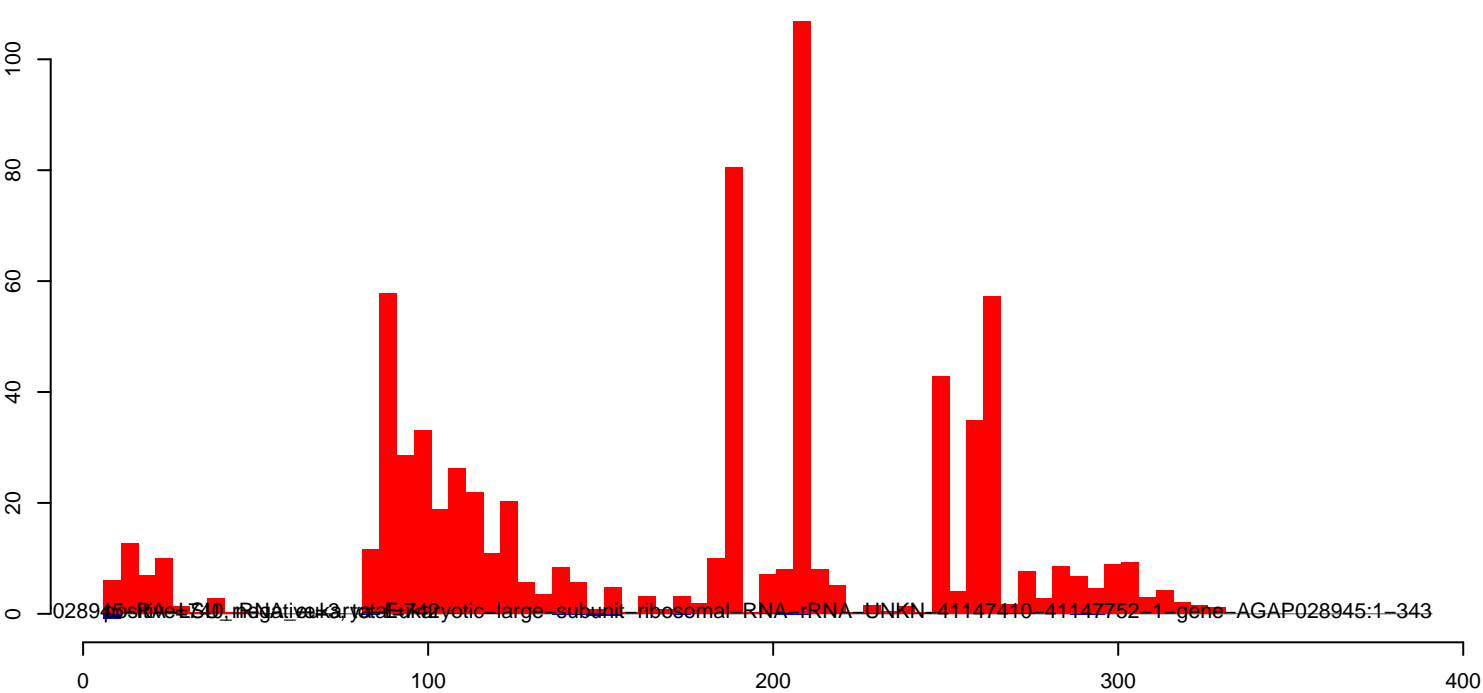
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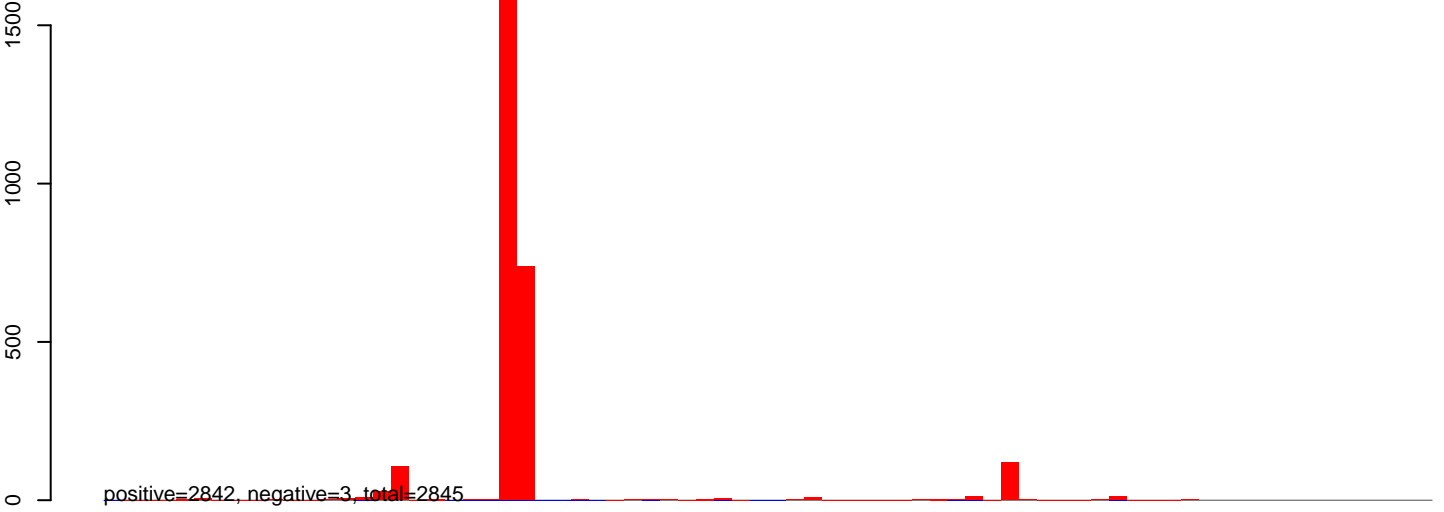
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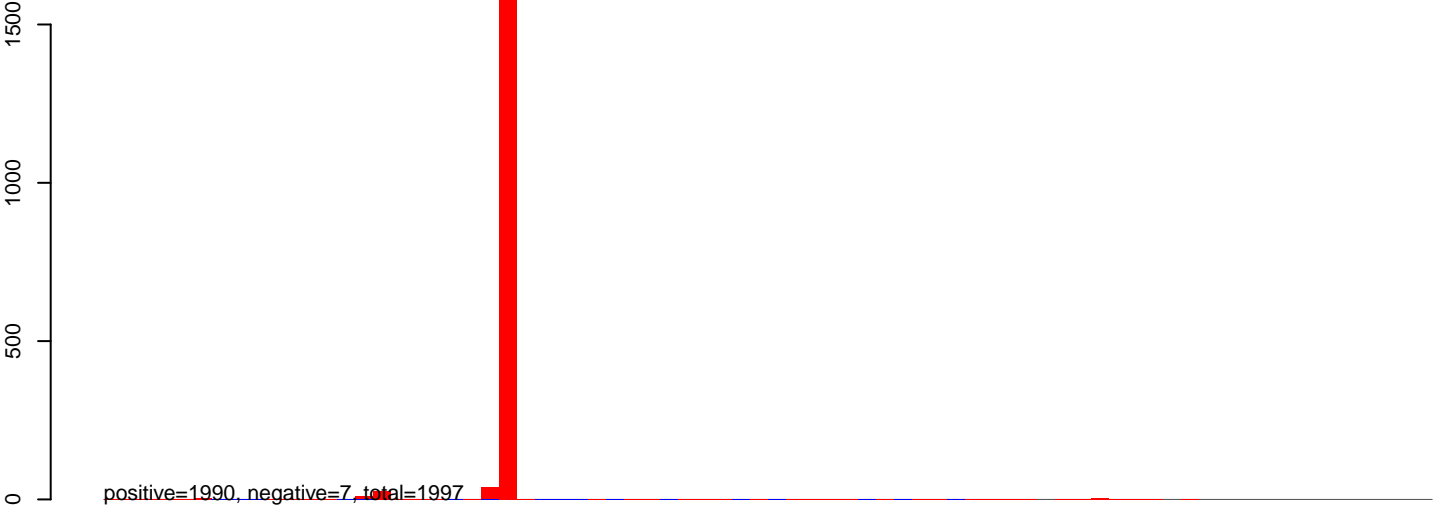
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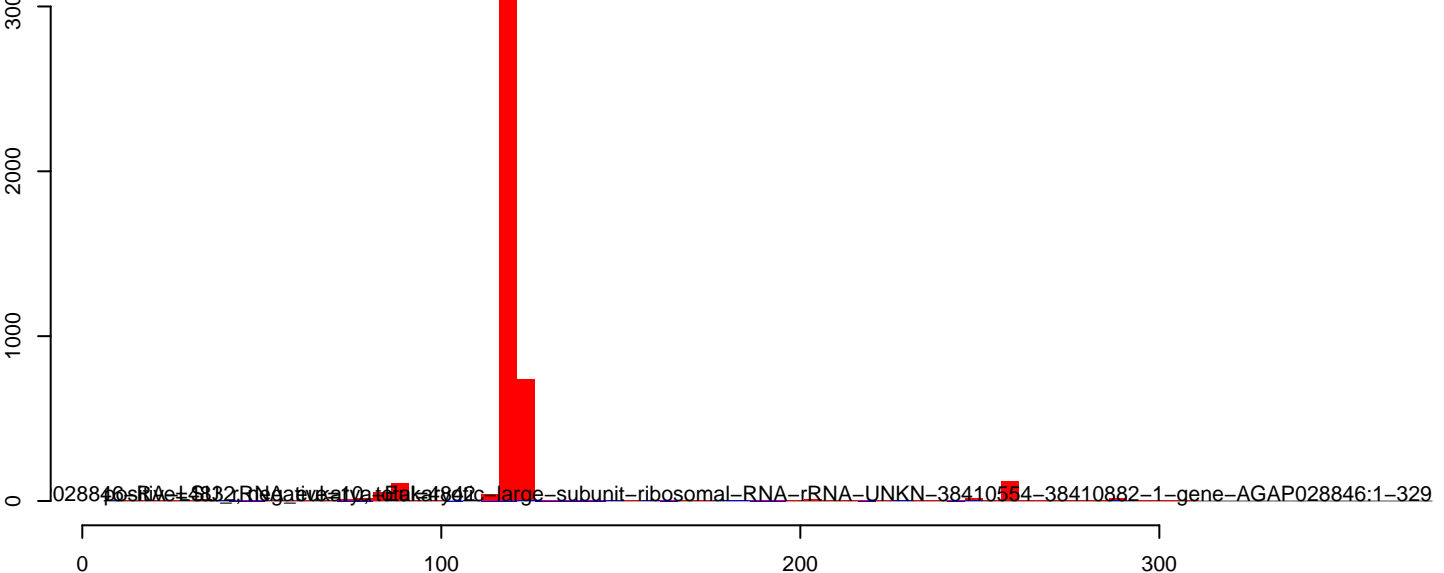
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AnGam_WholeFemale_sugar_IB.24_35.rep



AnGam_WholeFemale_sugar_IB.rep



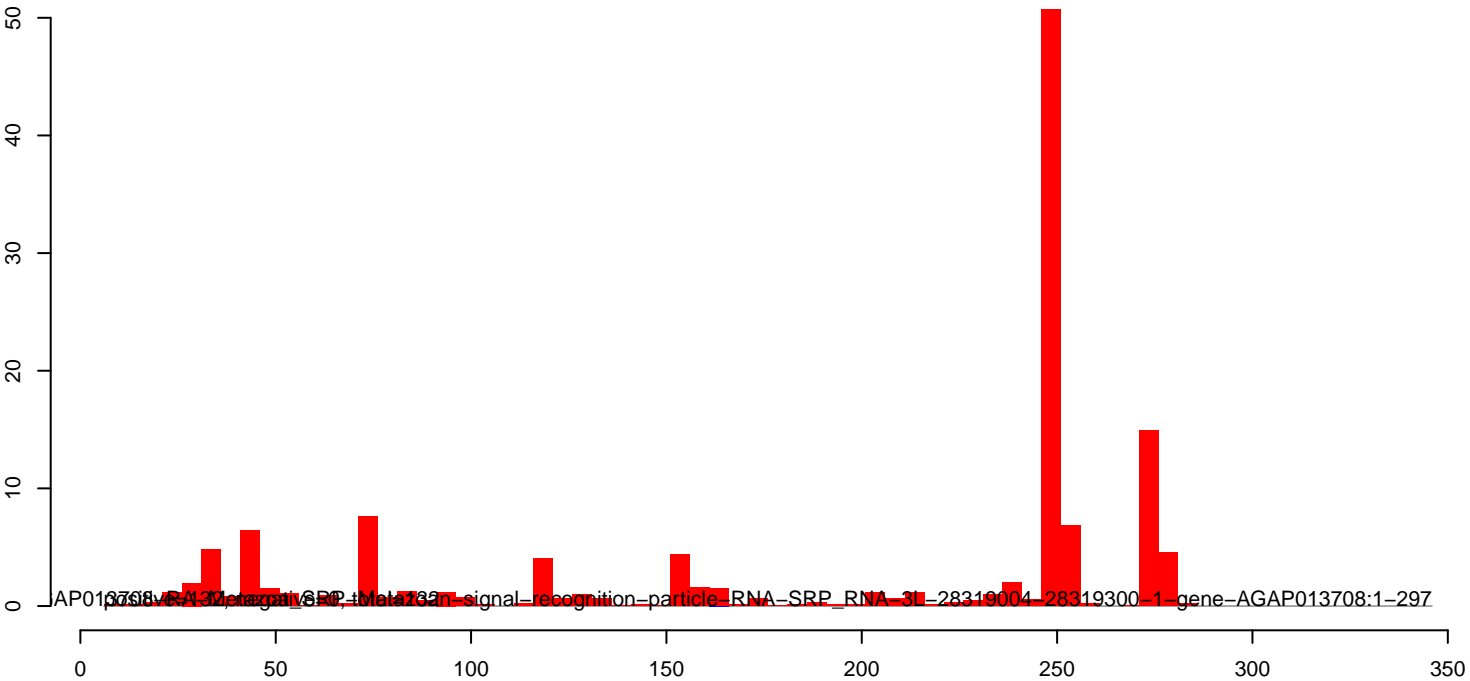
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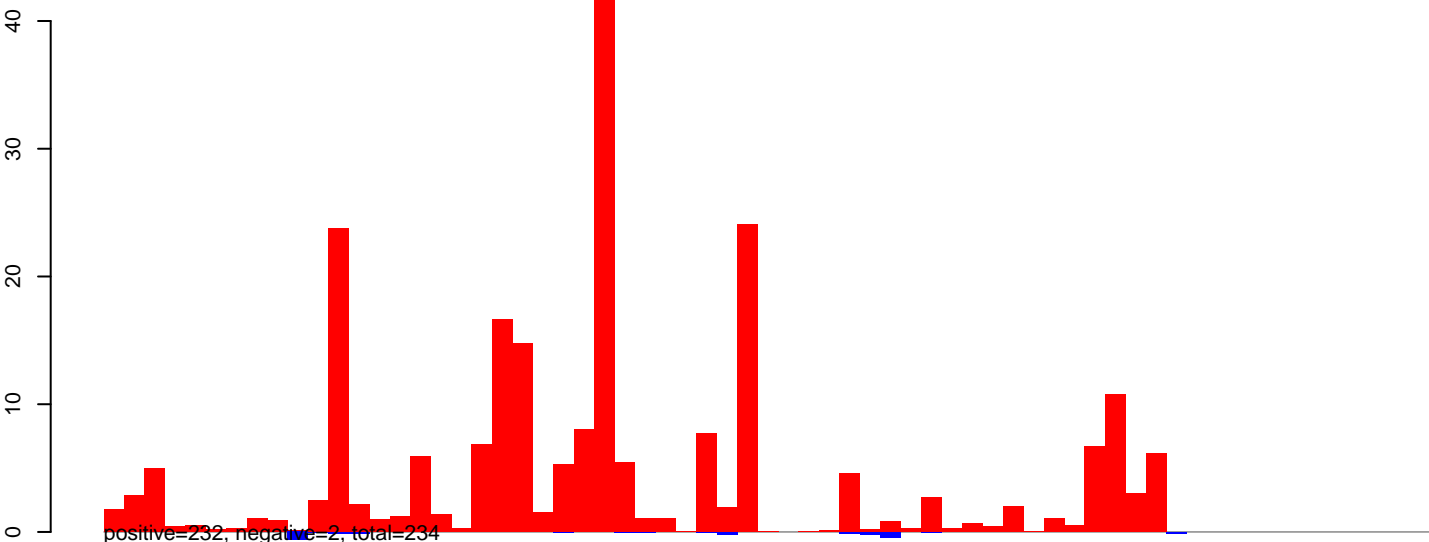
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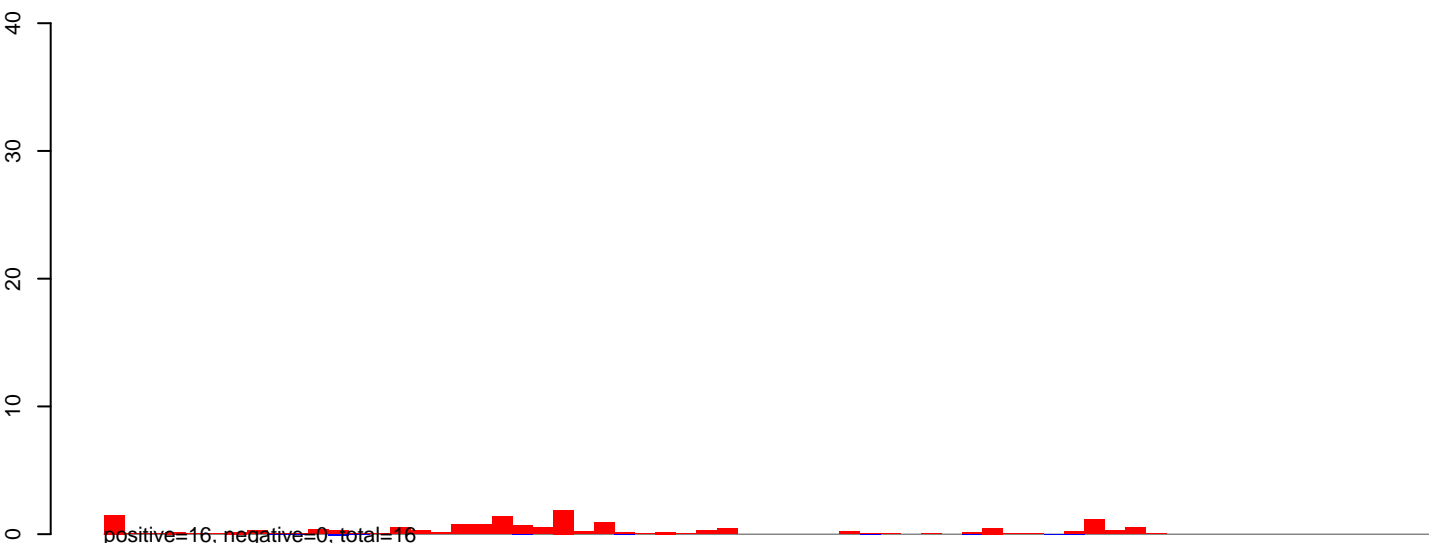
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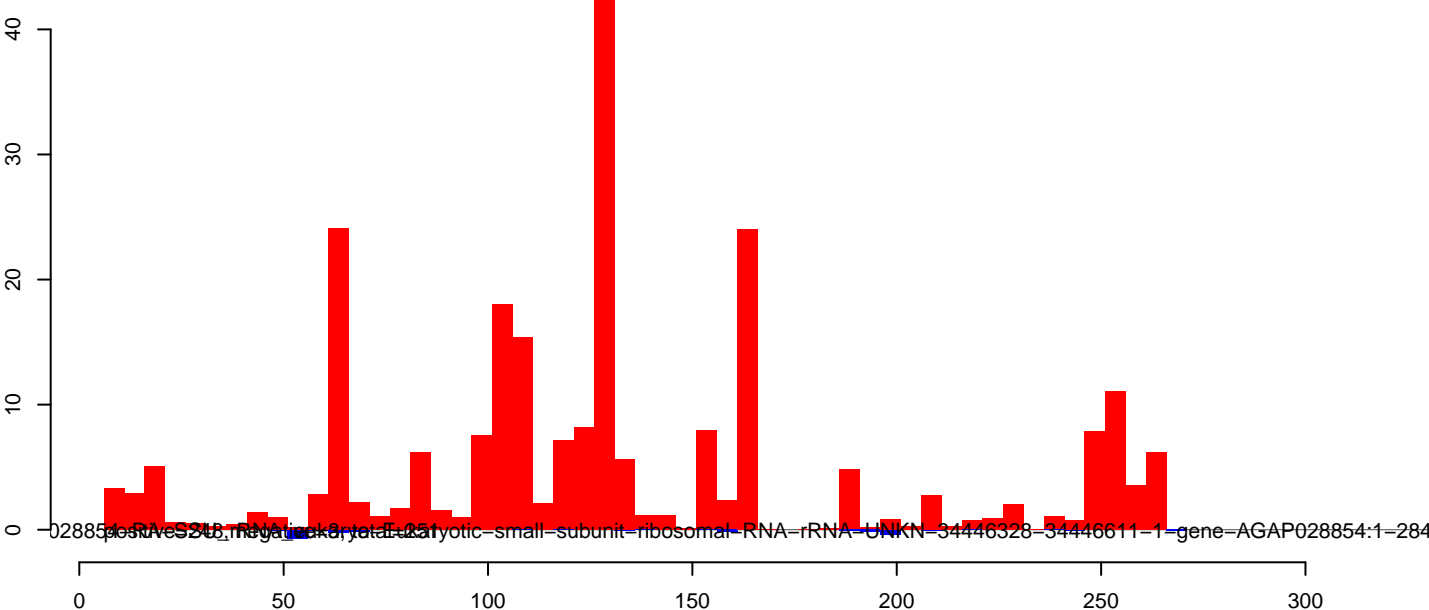
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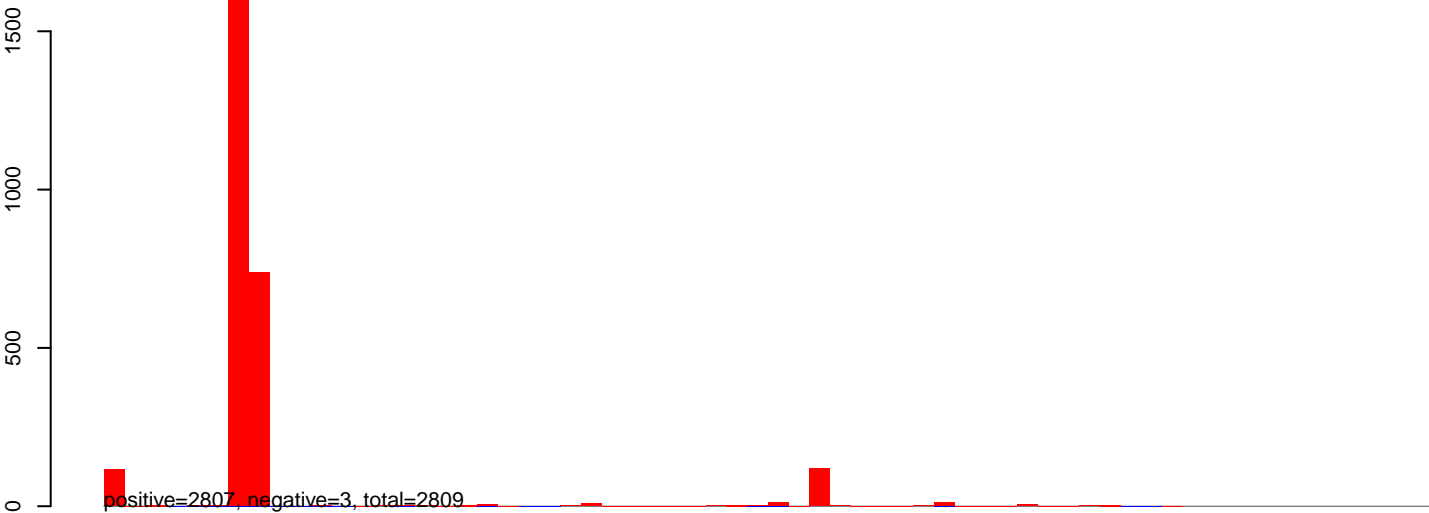
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AnGam_WholeFemale_sugar_IB.rep



AnGam_WholeFemale_sugar_IB.18_23.rep



AnGam_WholeFemale_sugar_IB.24_35.rep

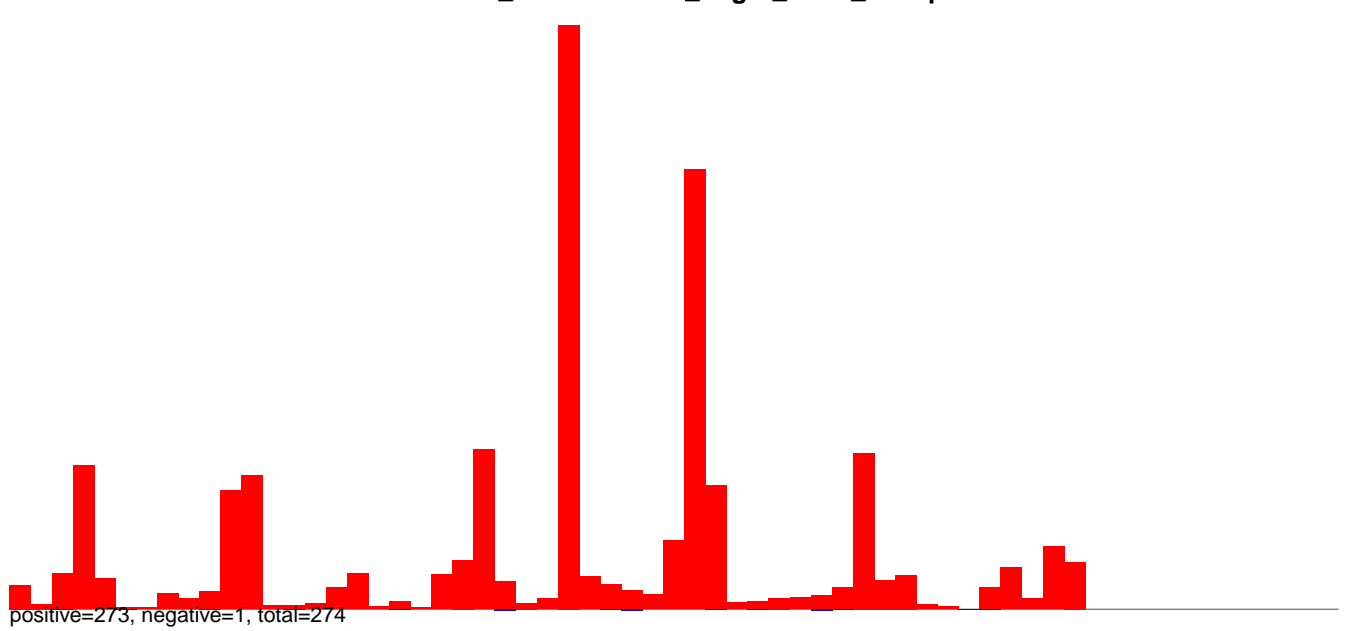


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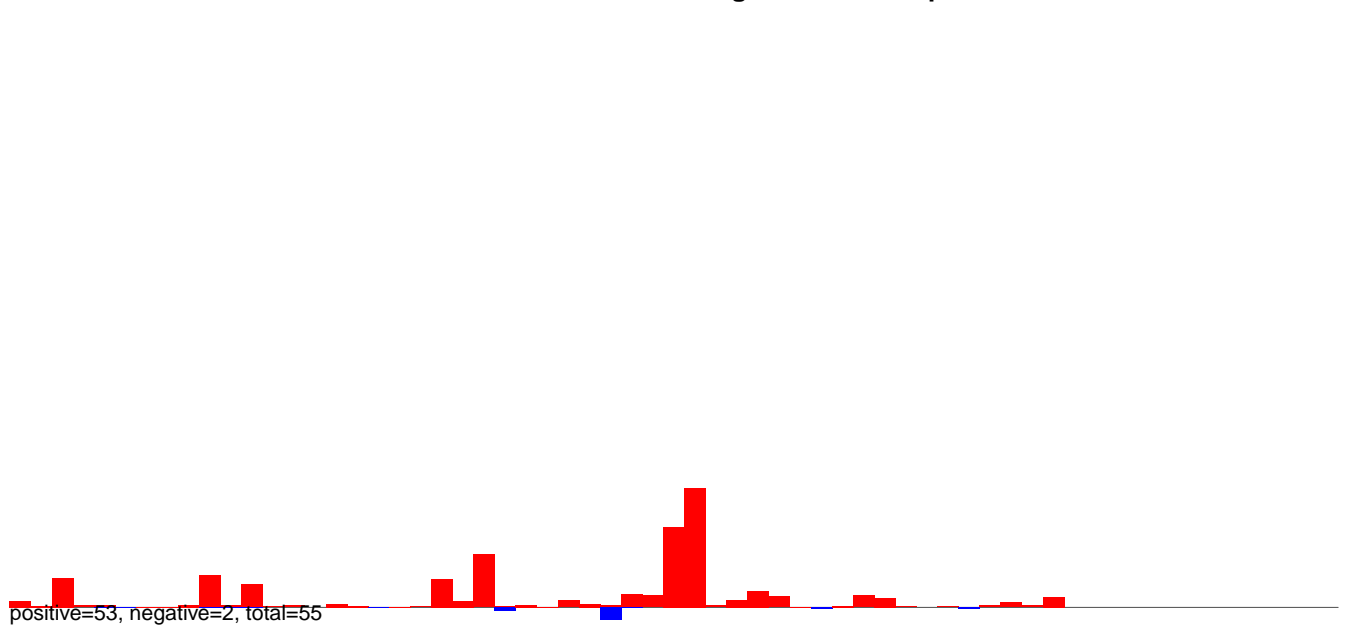


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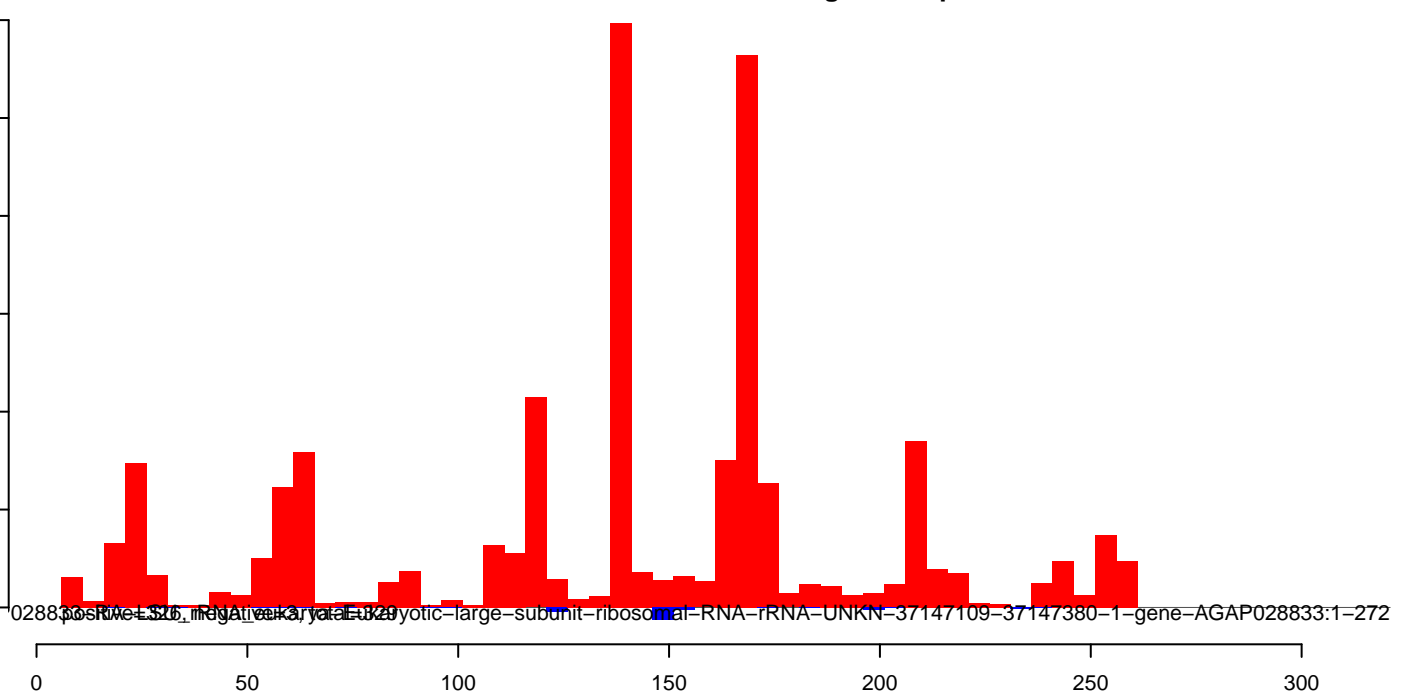
AnGam_WholeFemale_sugar_IB.18_23.rep



AnGam_WholeFemale_sugar_IB.24_35.rep

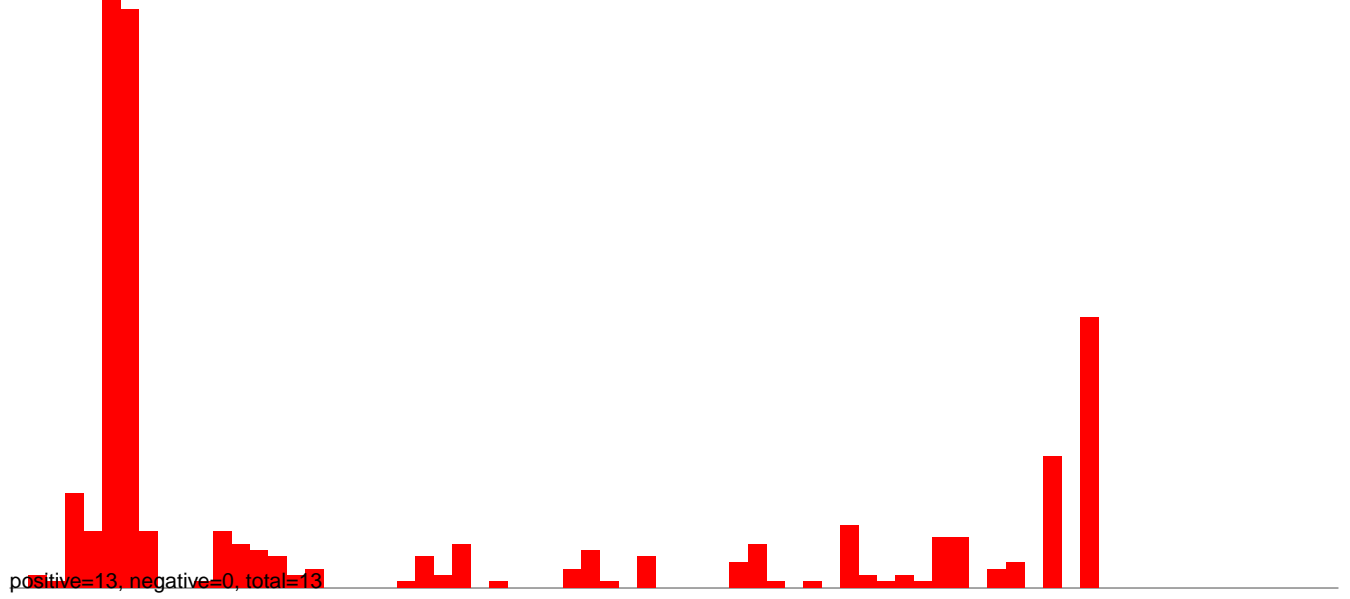


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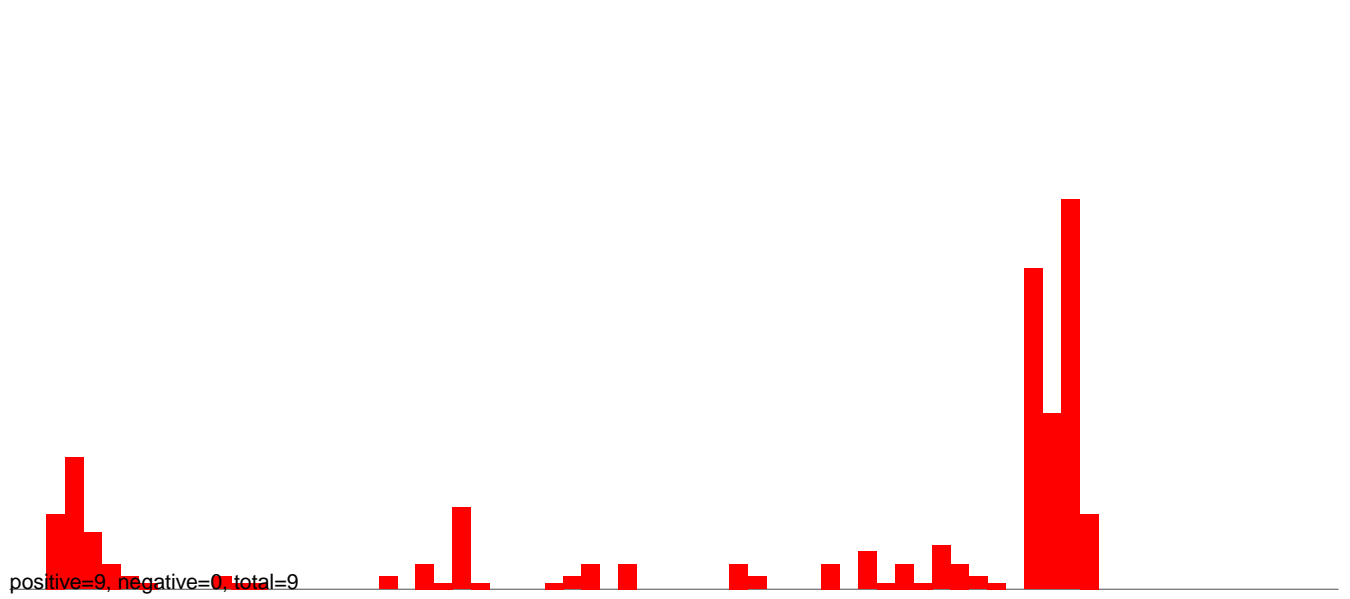


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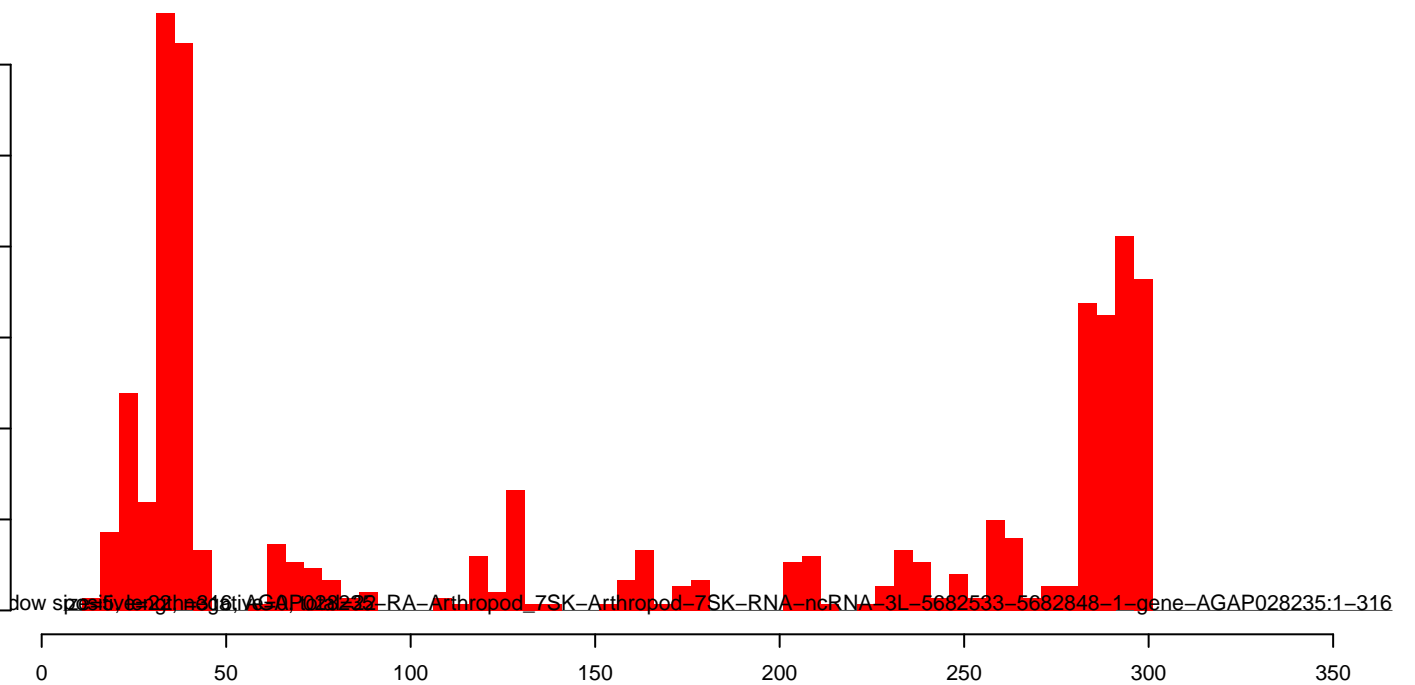
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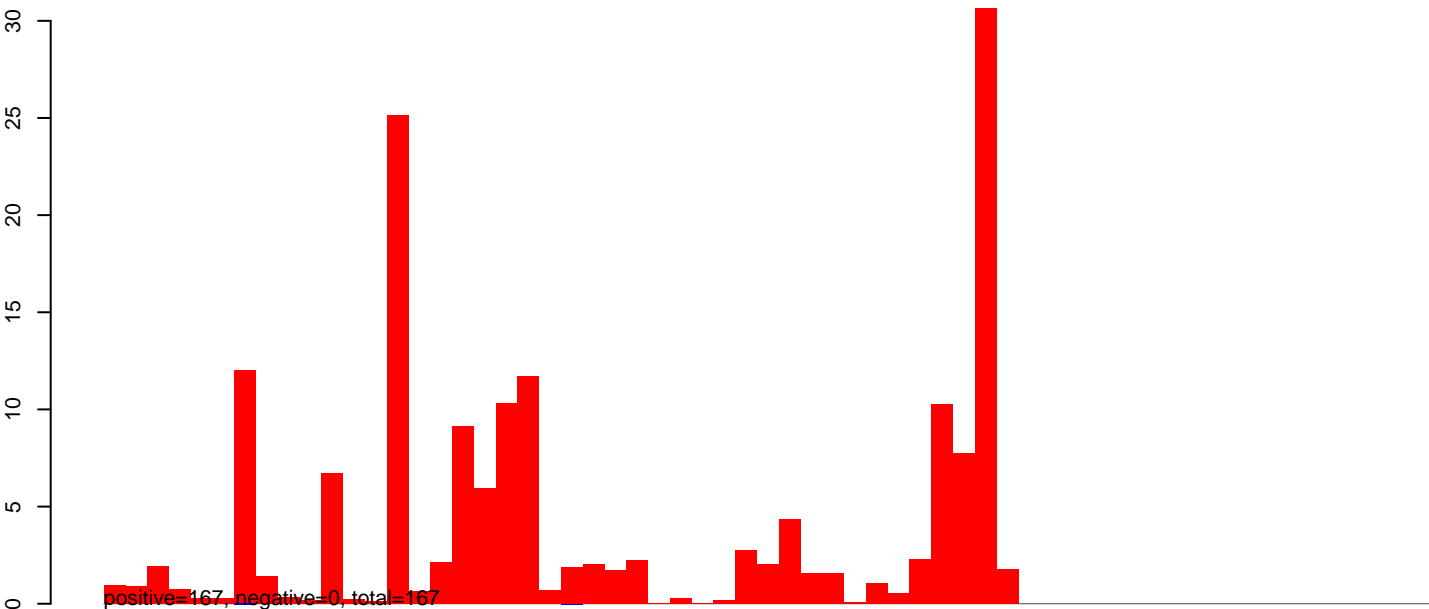
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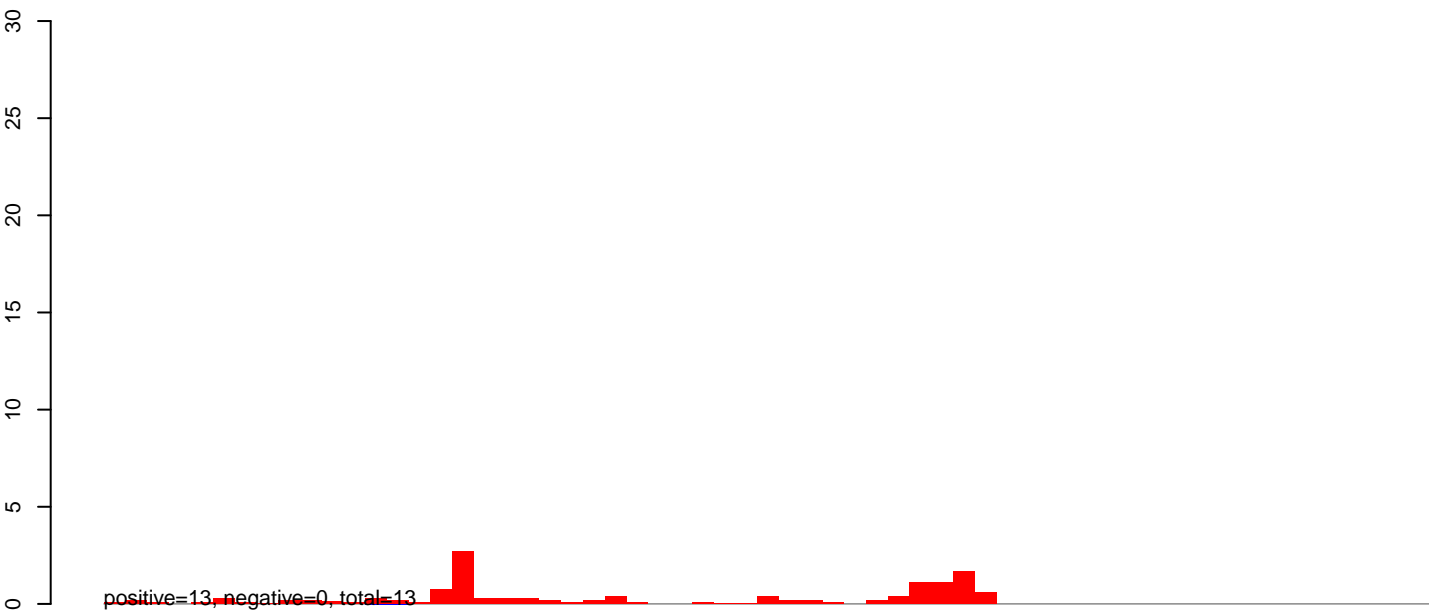
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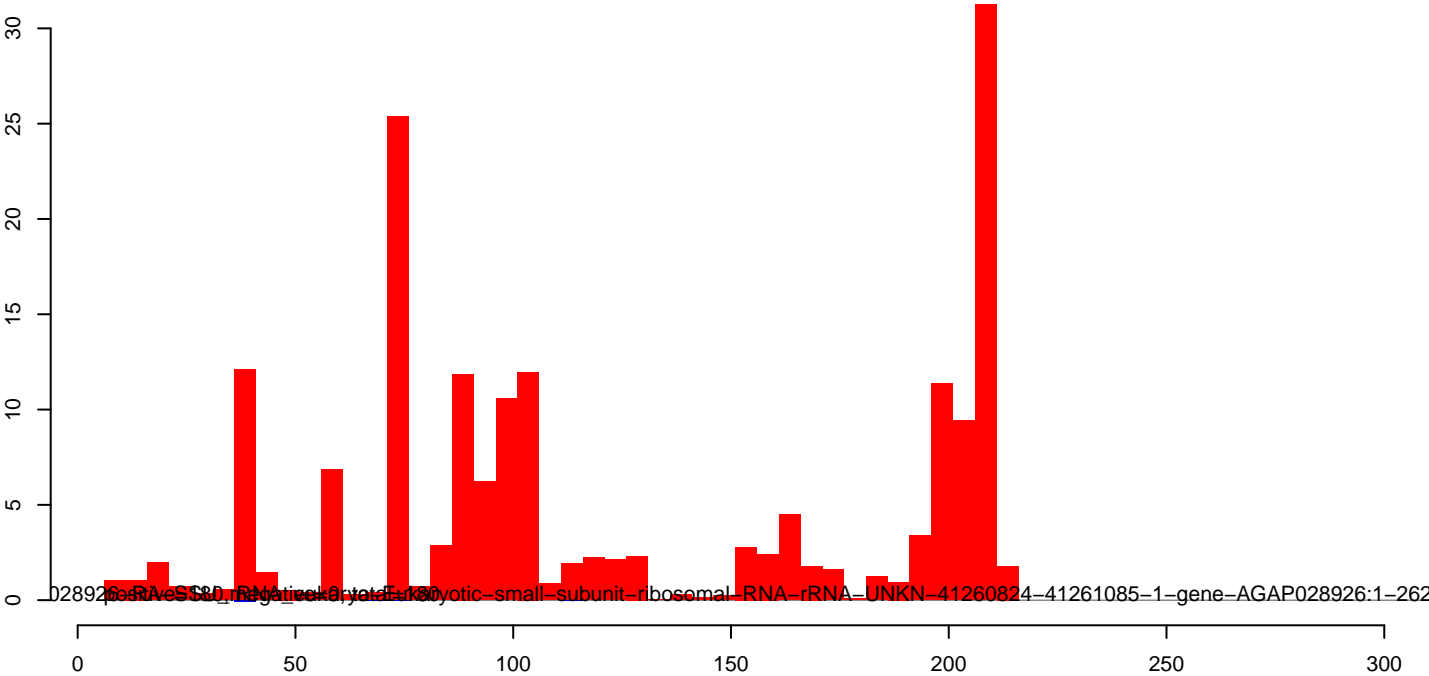
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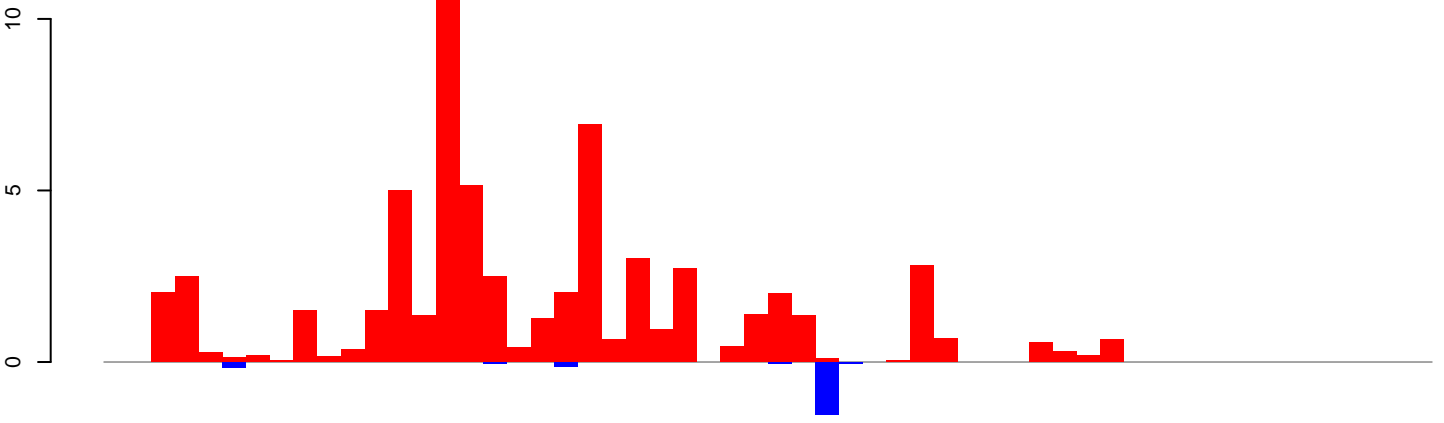
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AnGam_WholeFemale_sugar_IB.rep

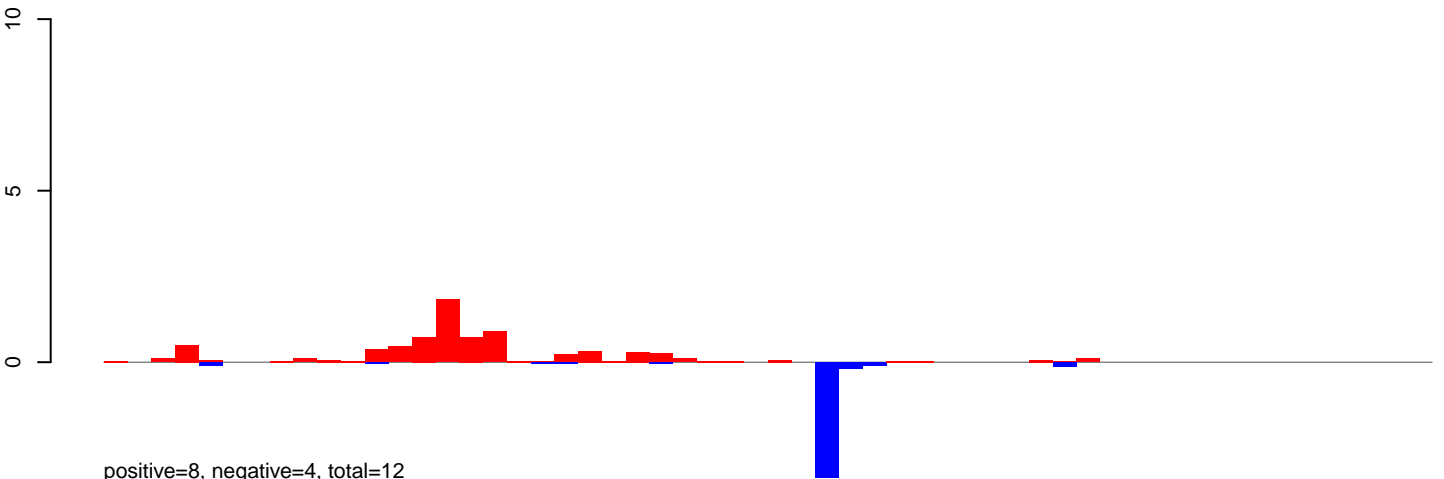


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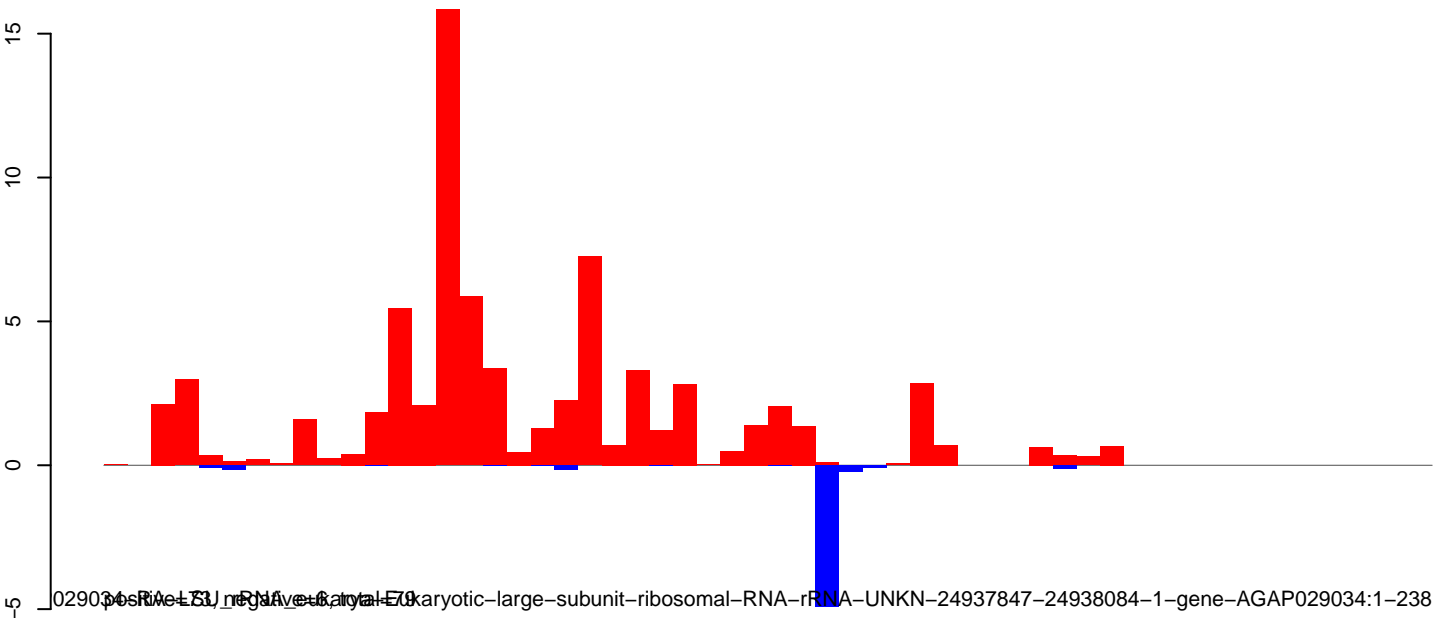
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AnGam_WholeFemale_sugar_IB.24_35.rep



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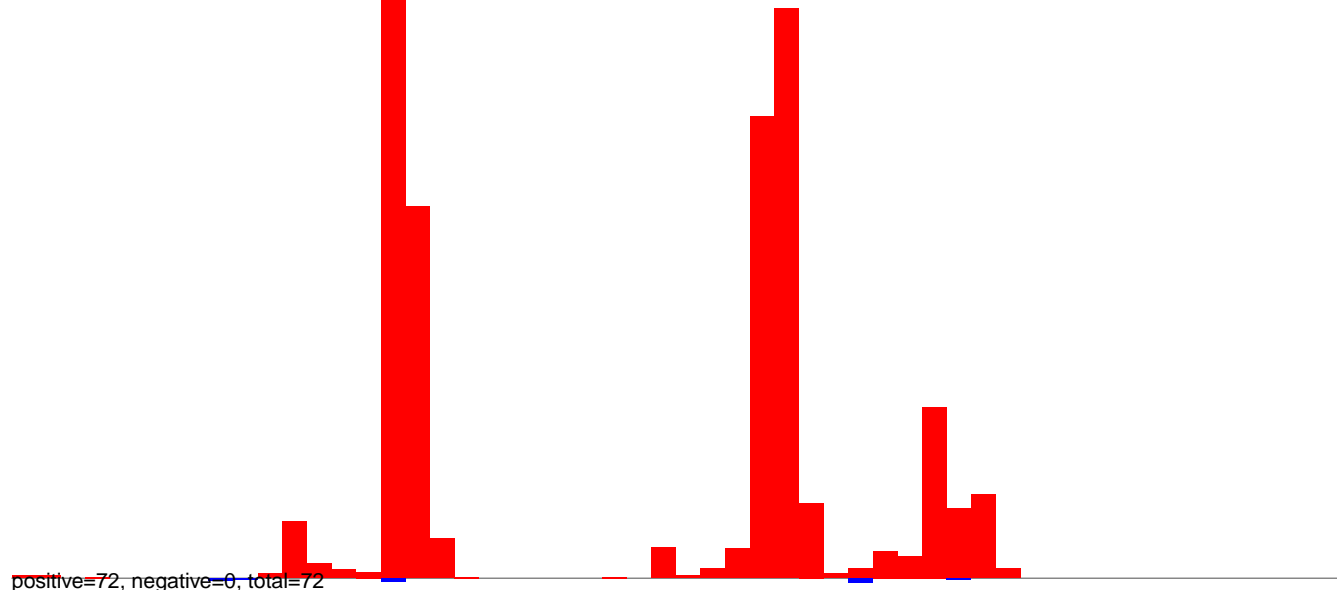
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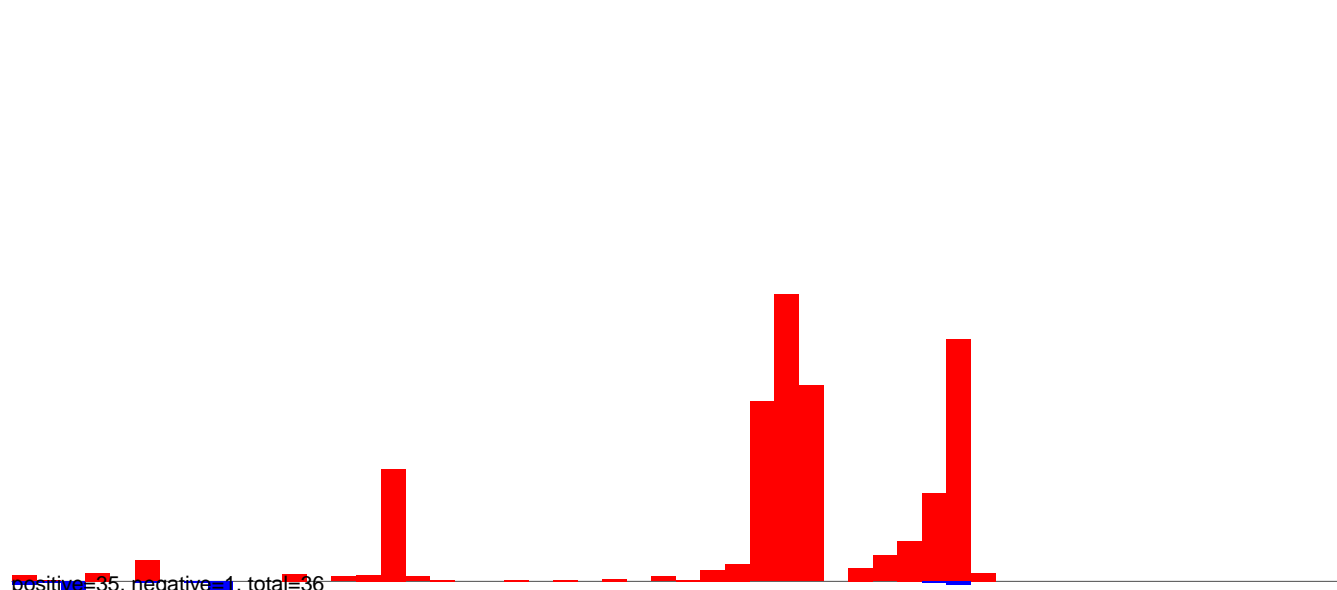
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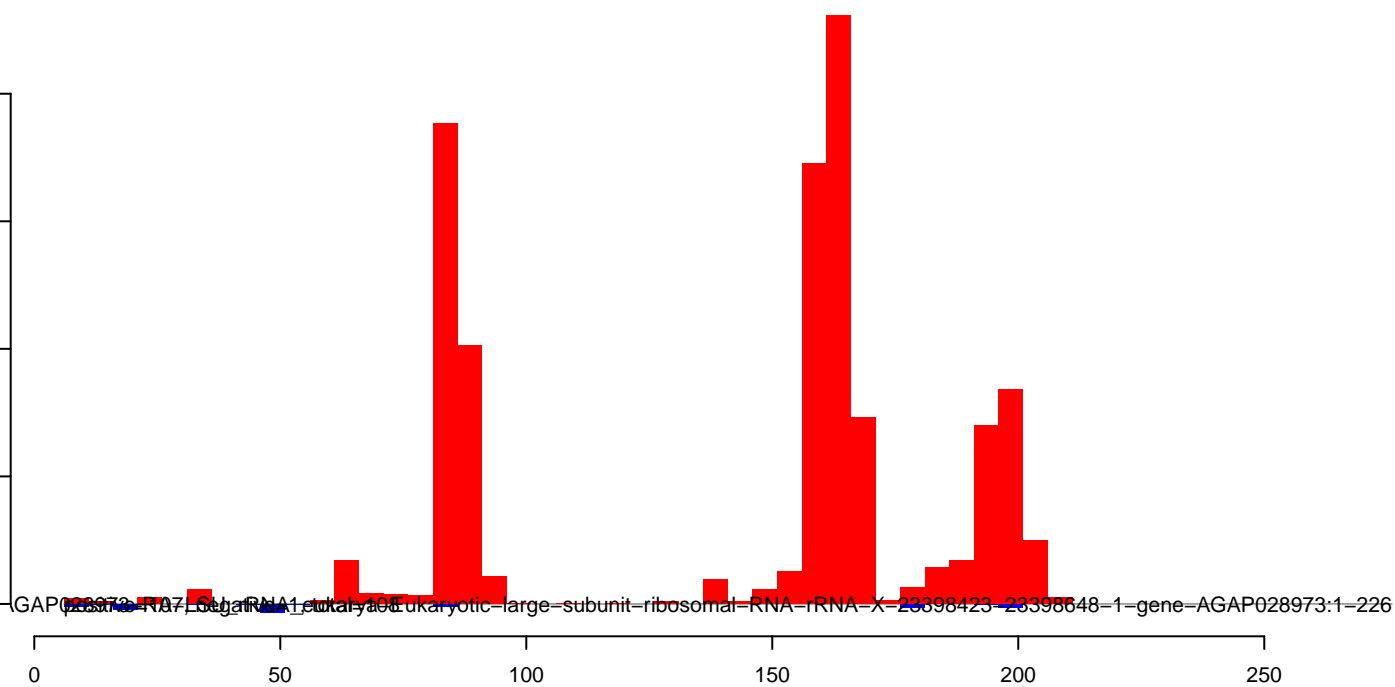
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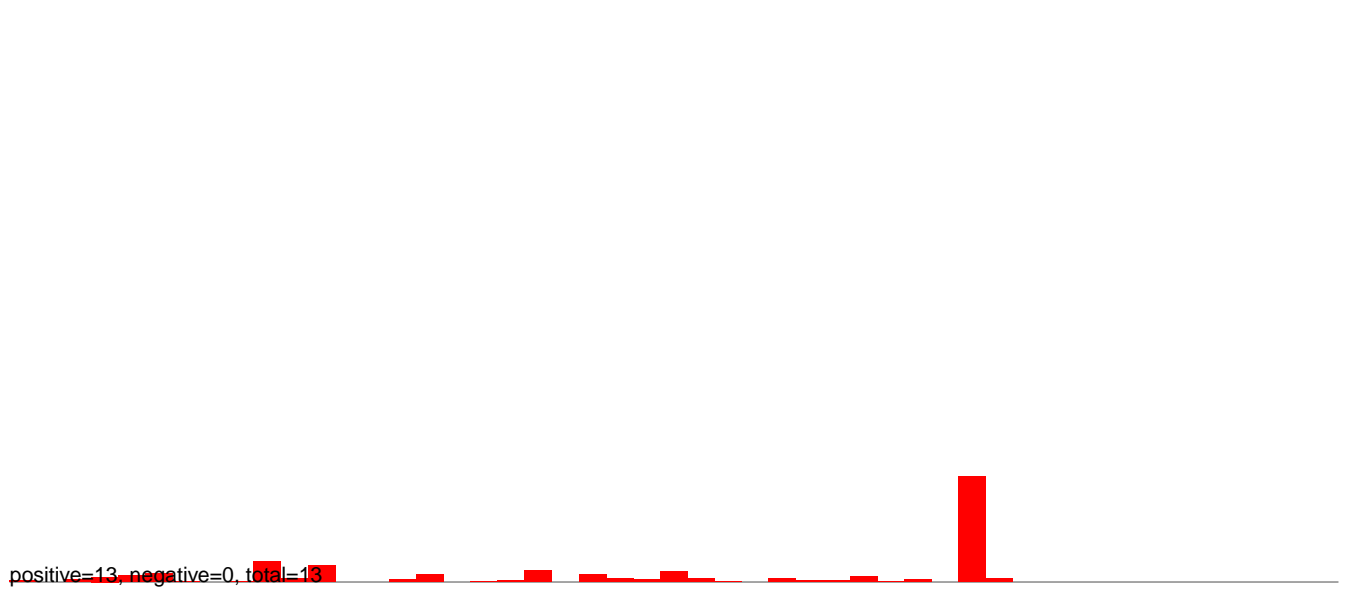
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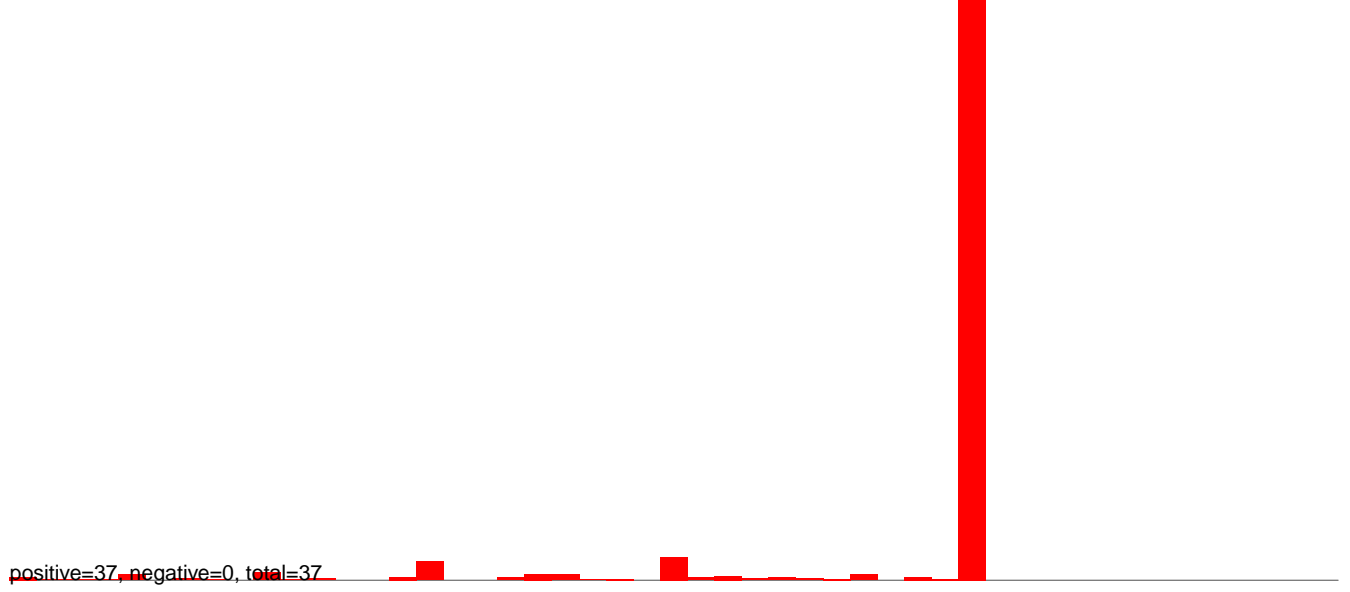
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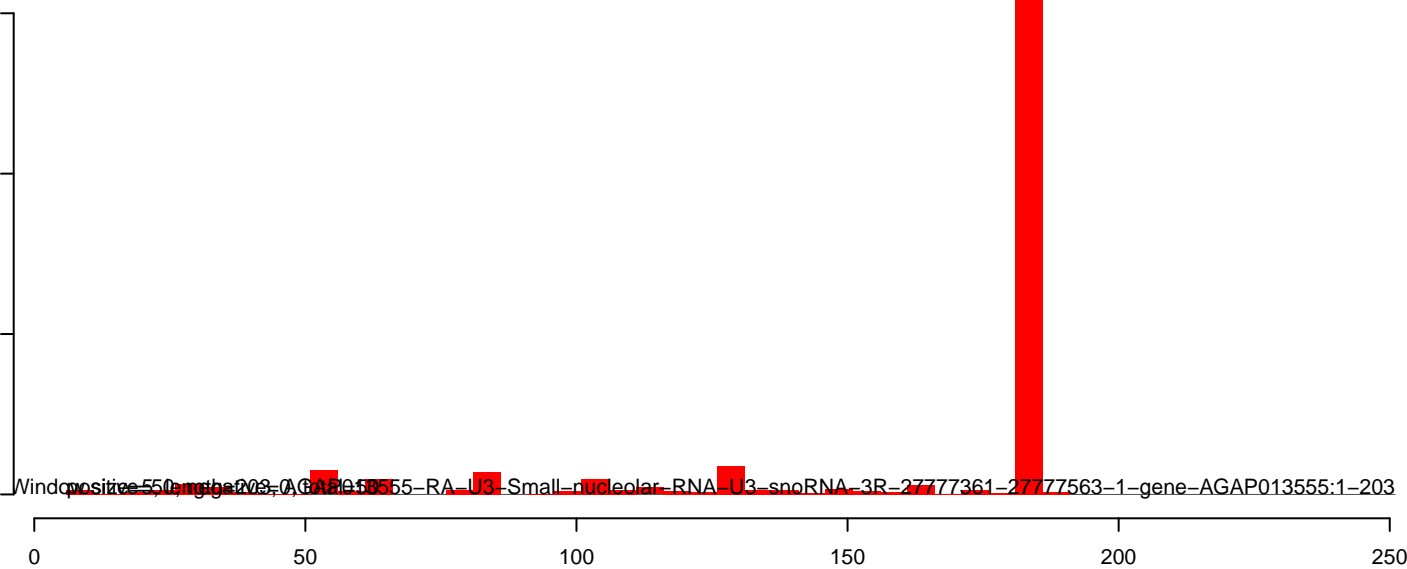
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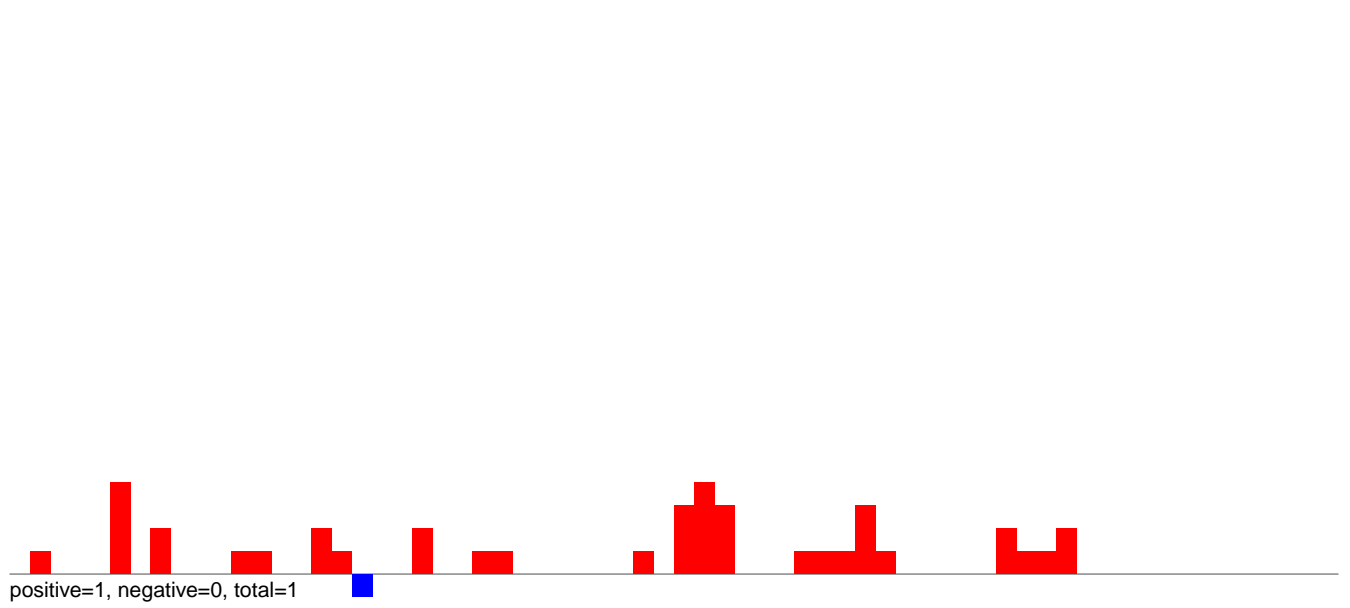
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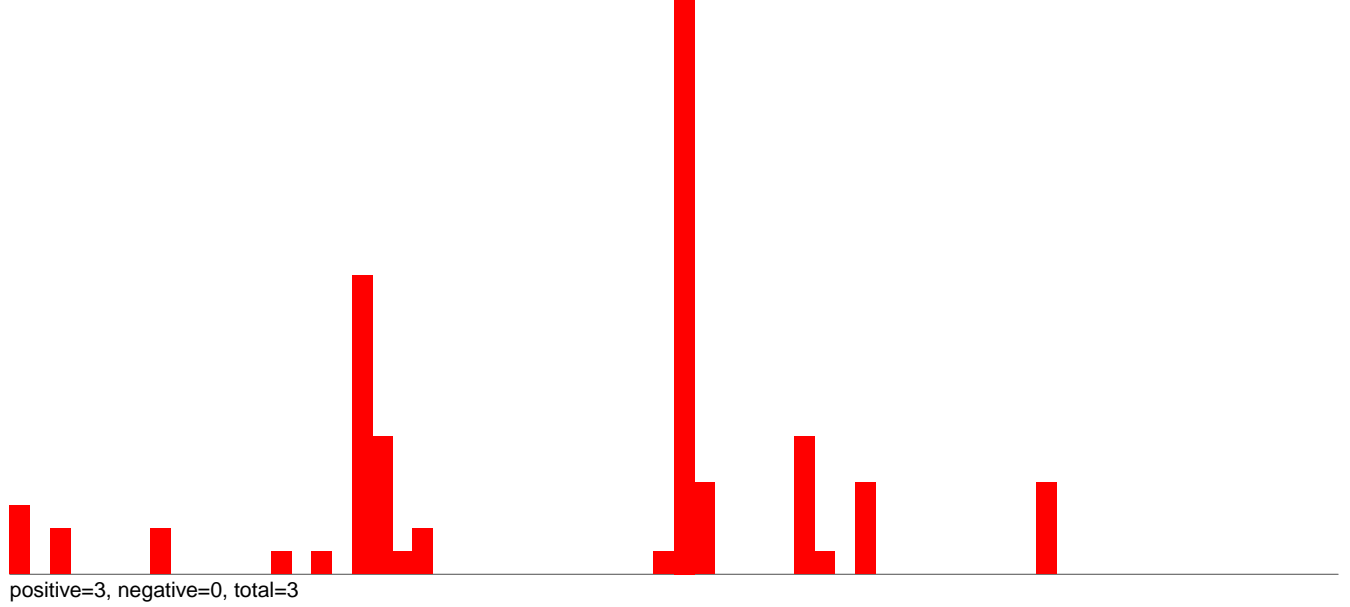
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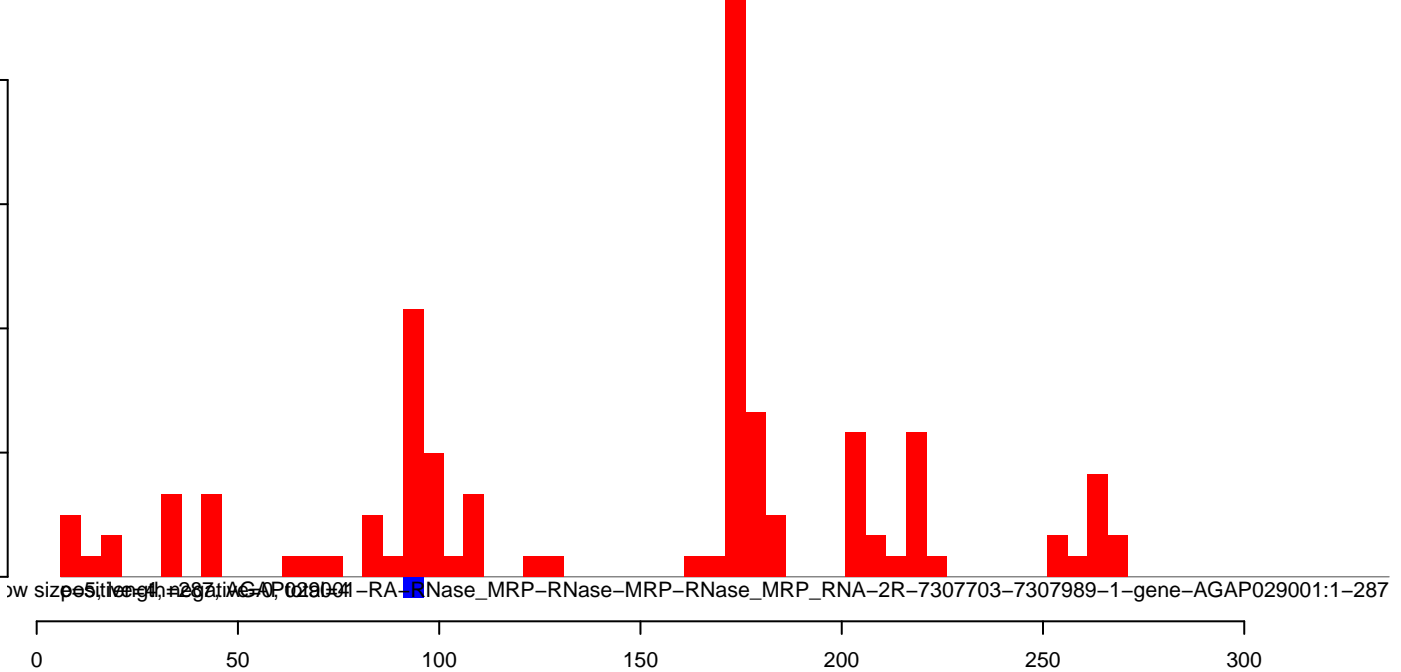
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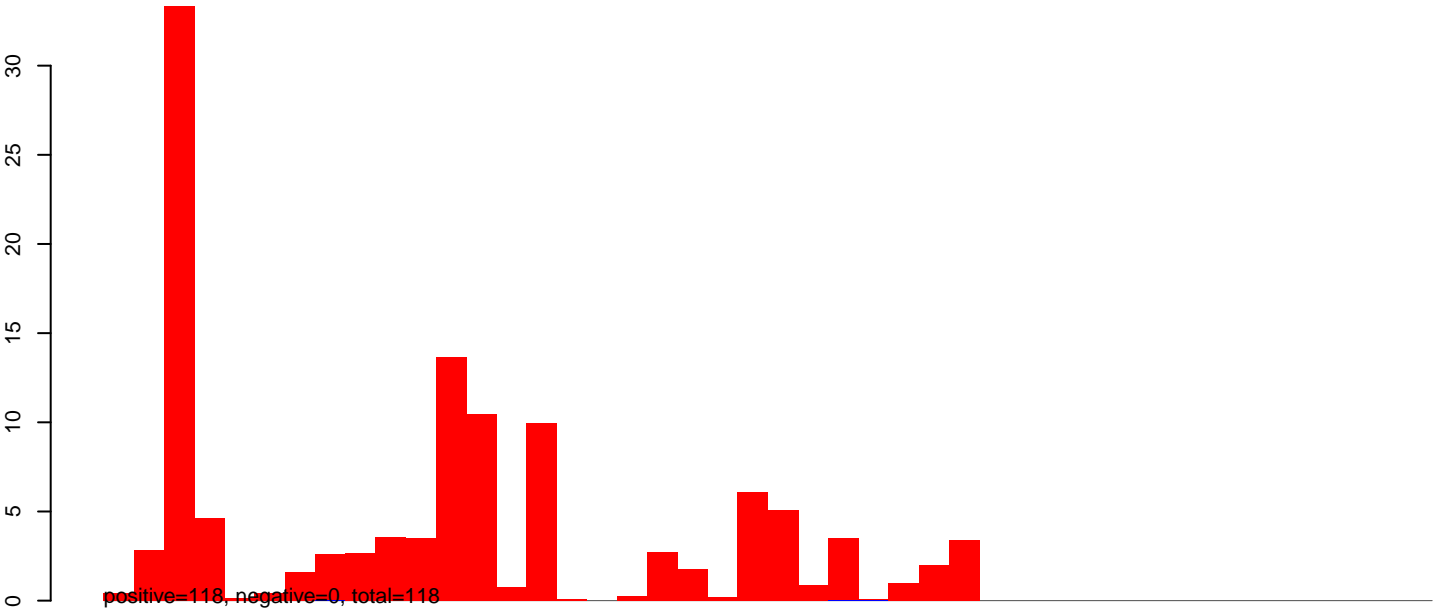
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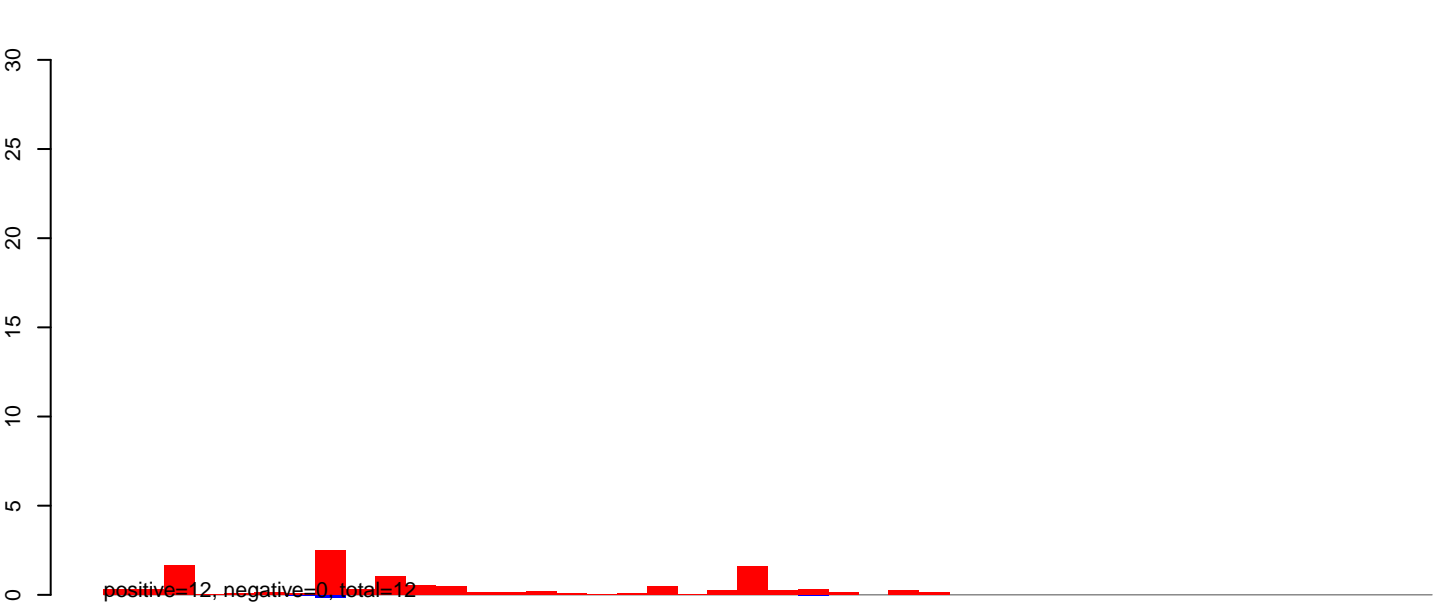
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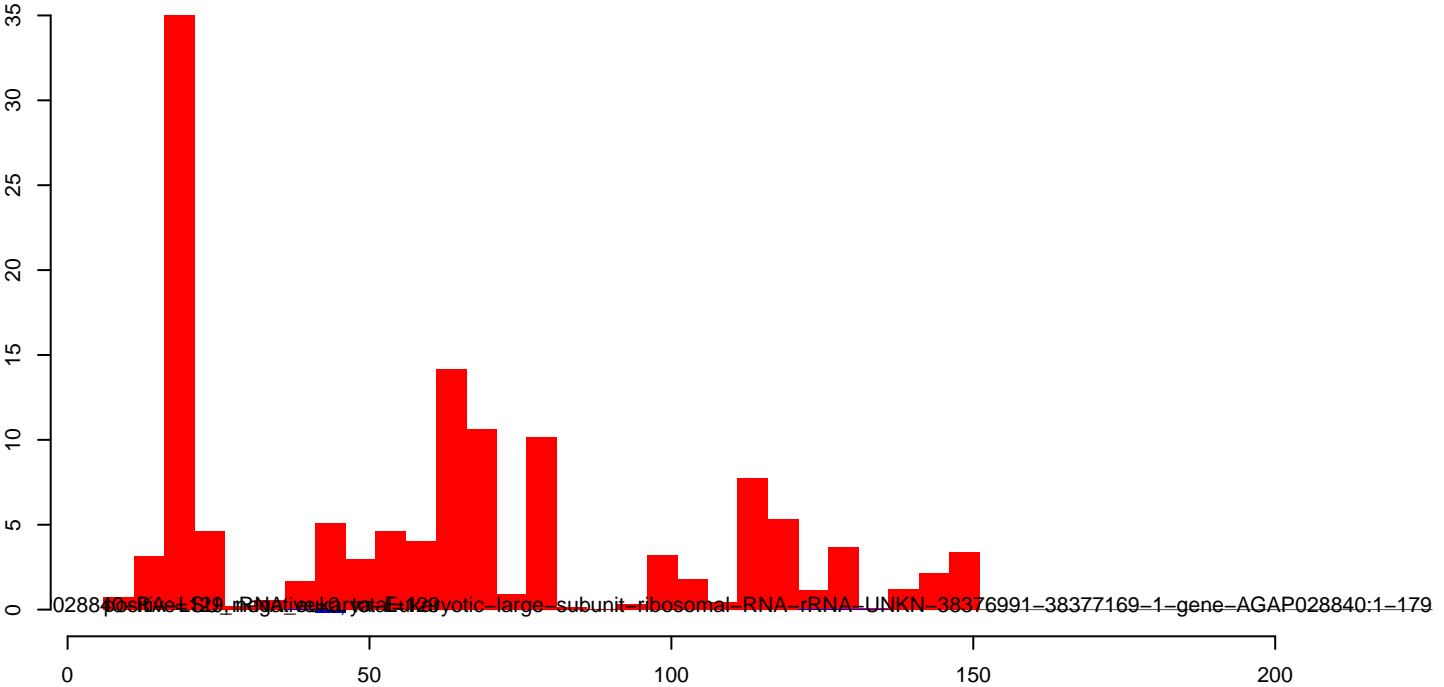
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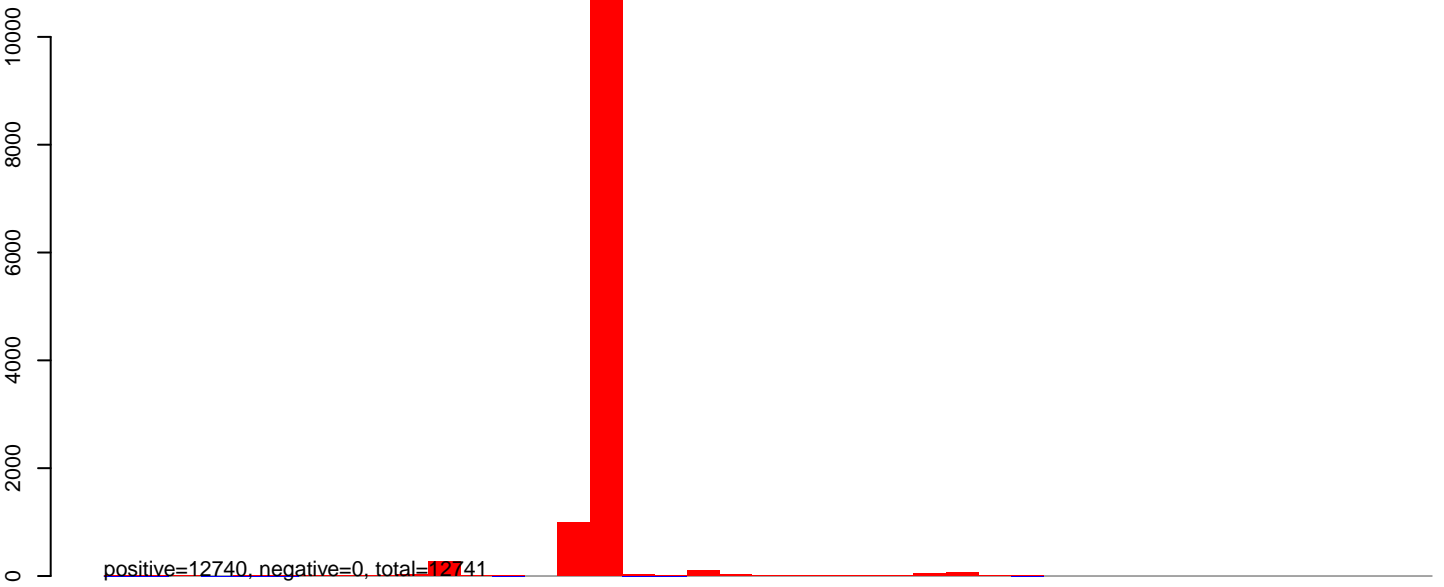
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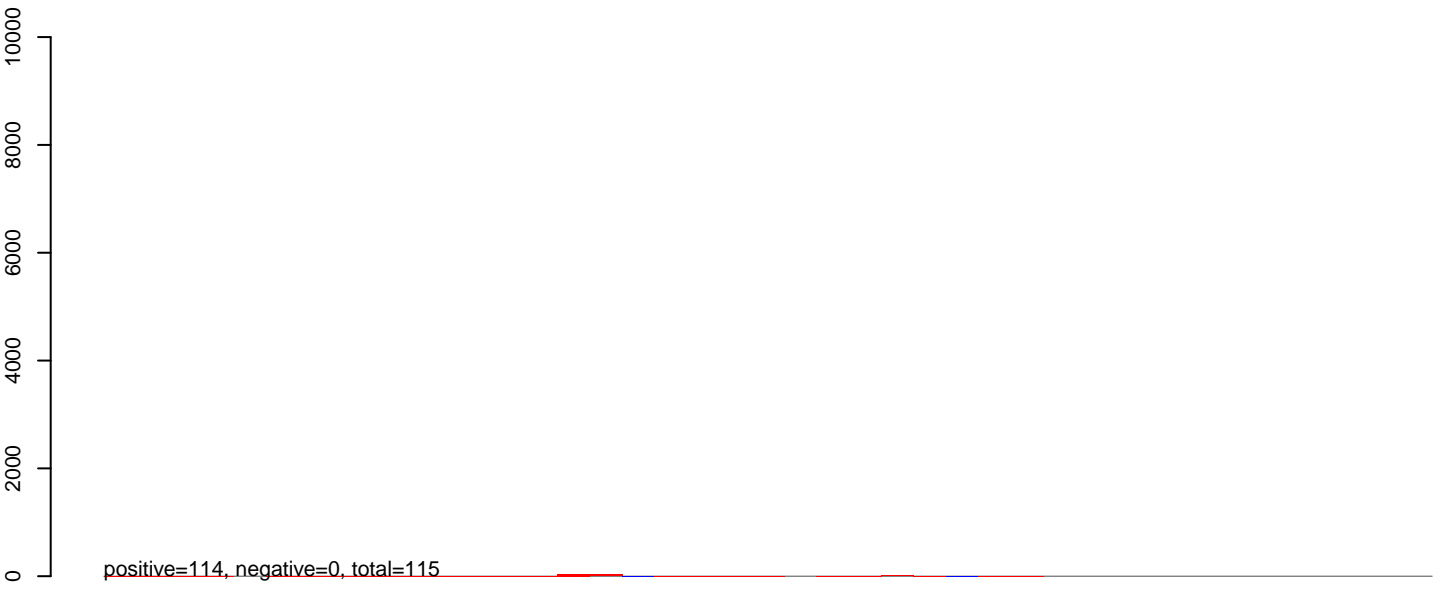
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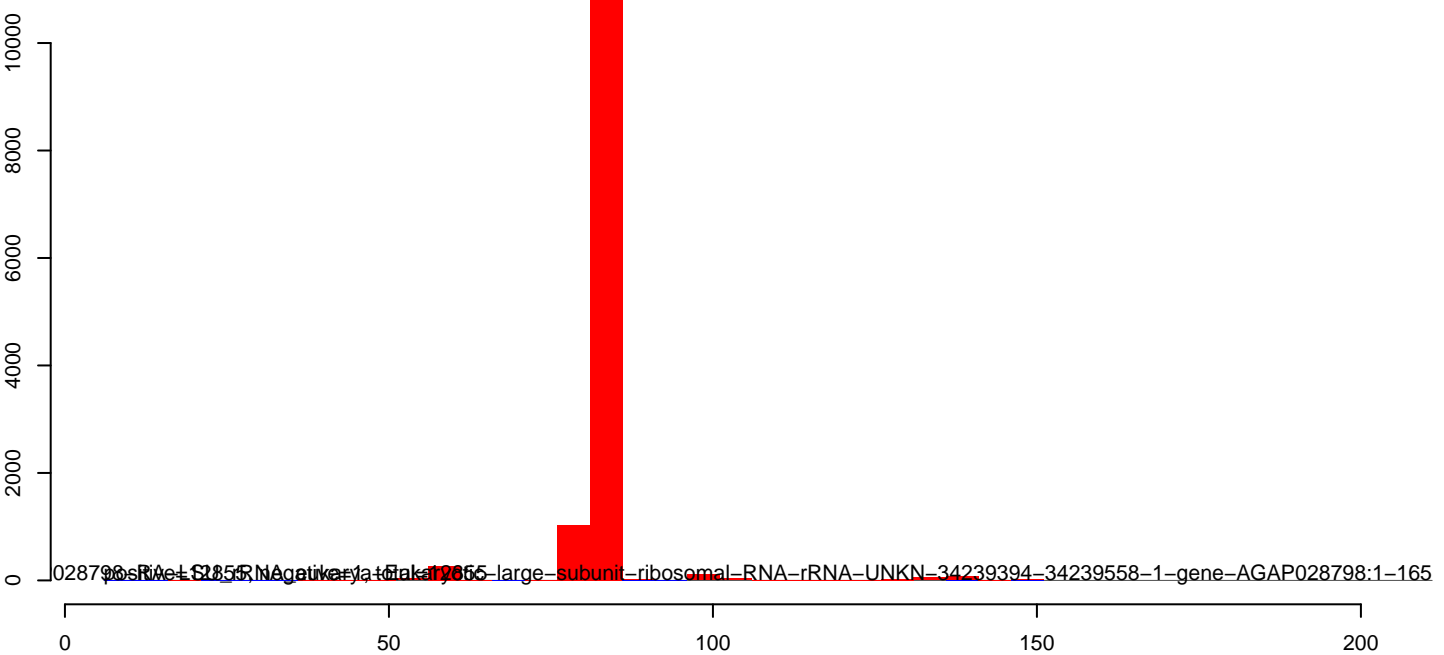
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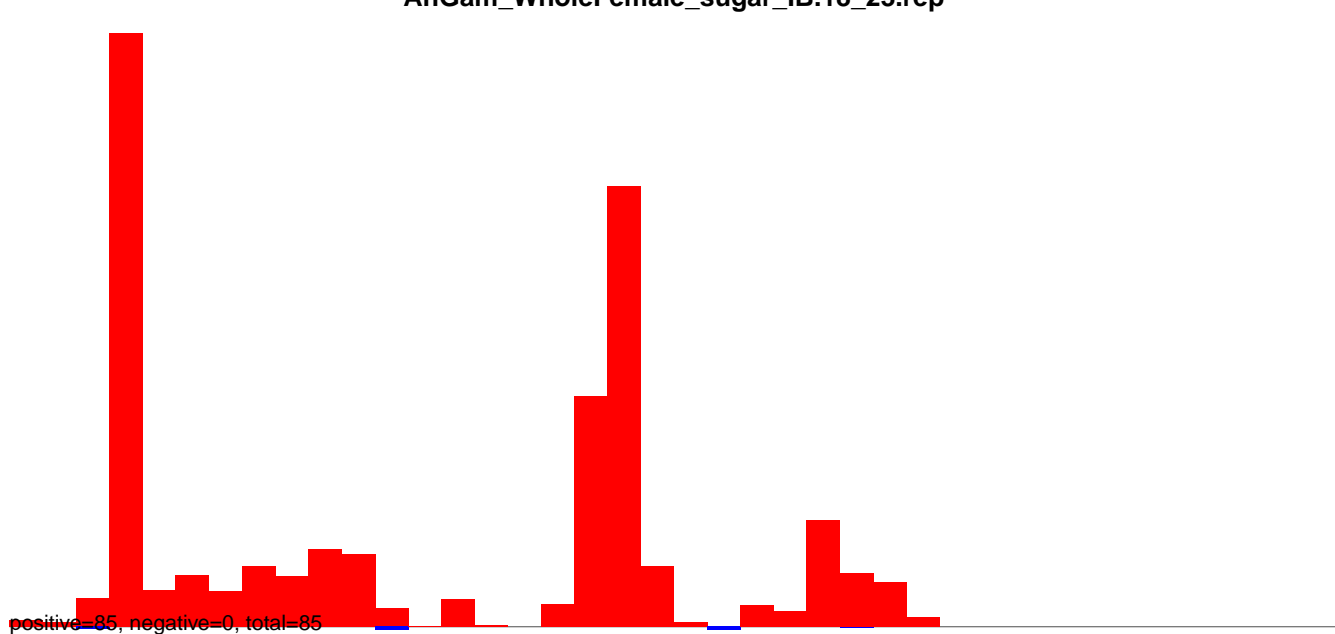


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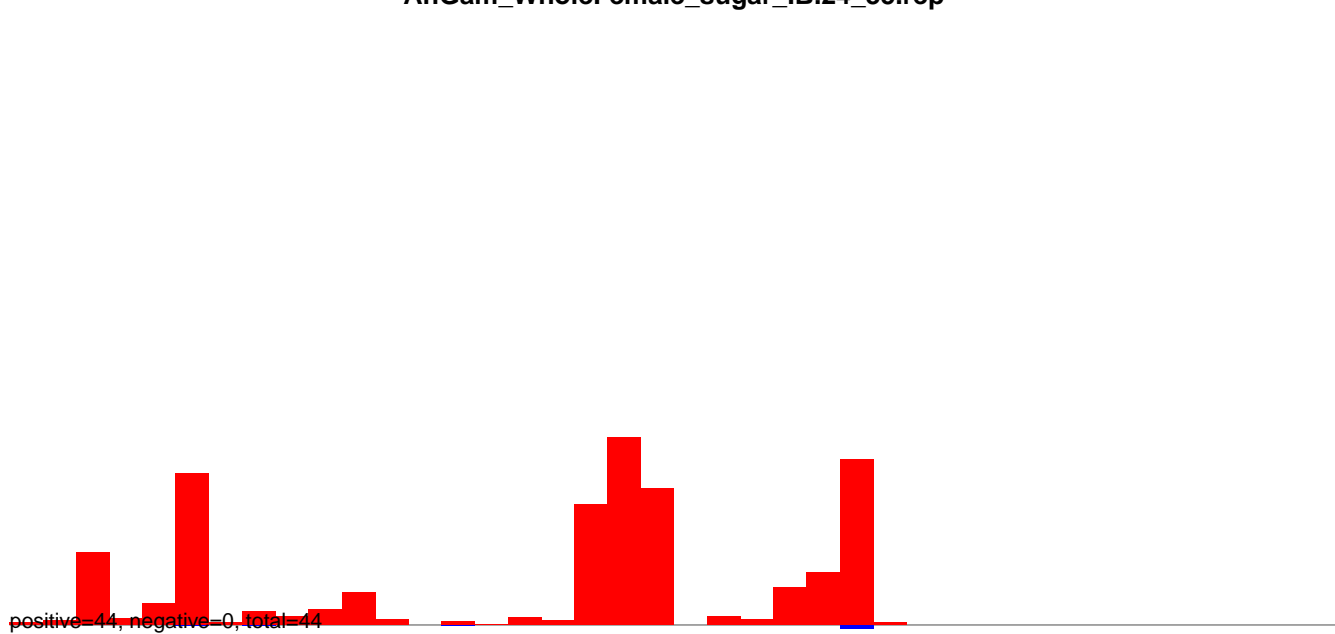


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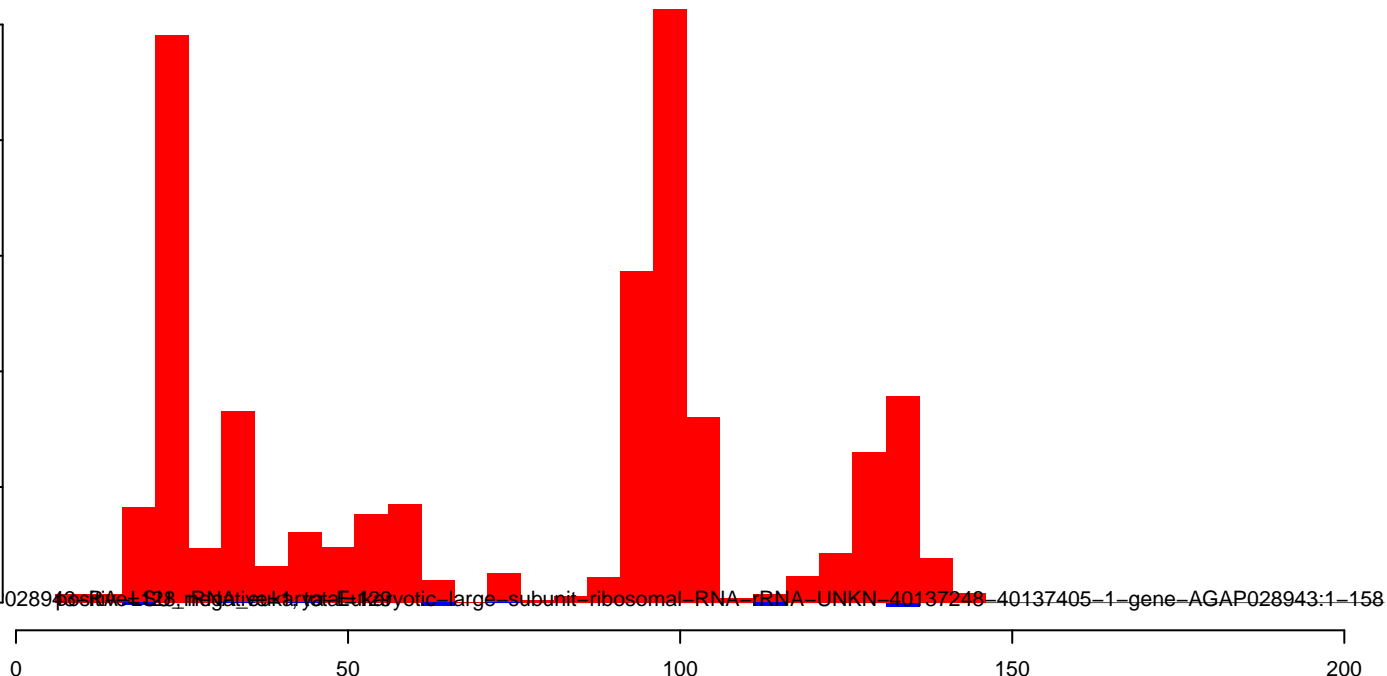
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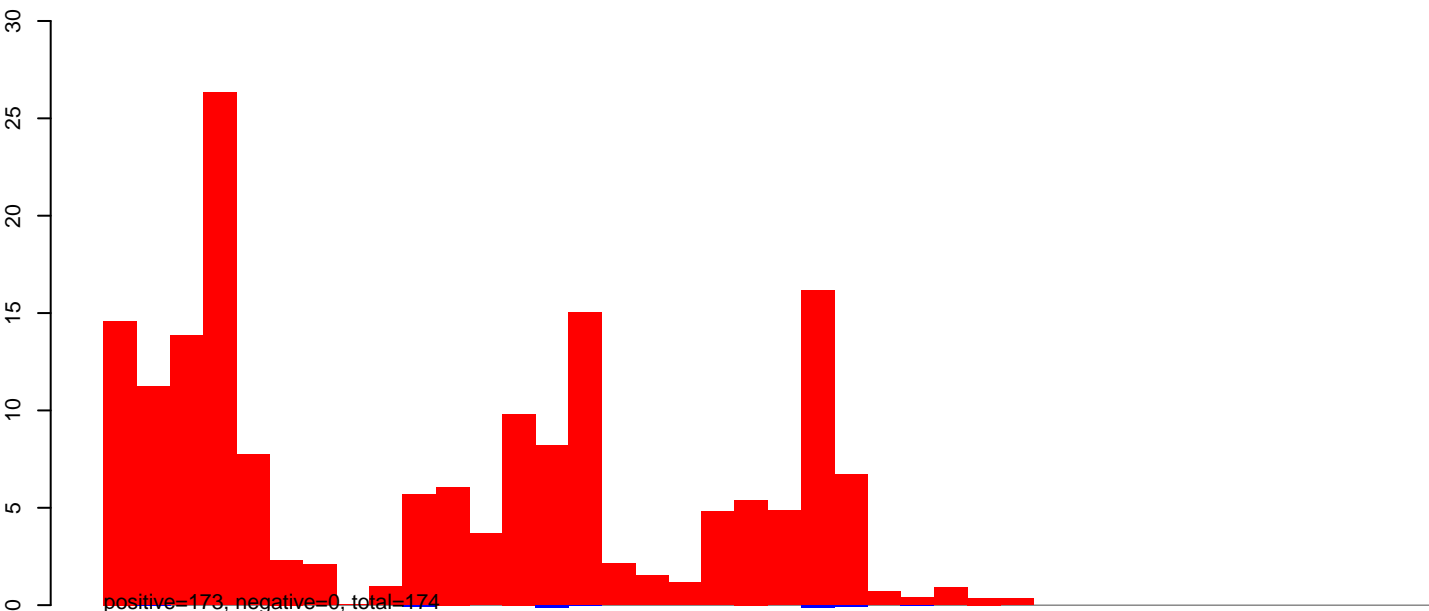
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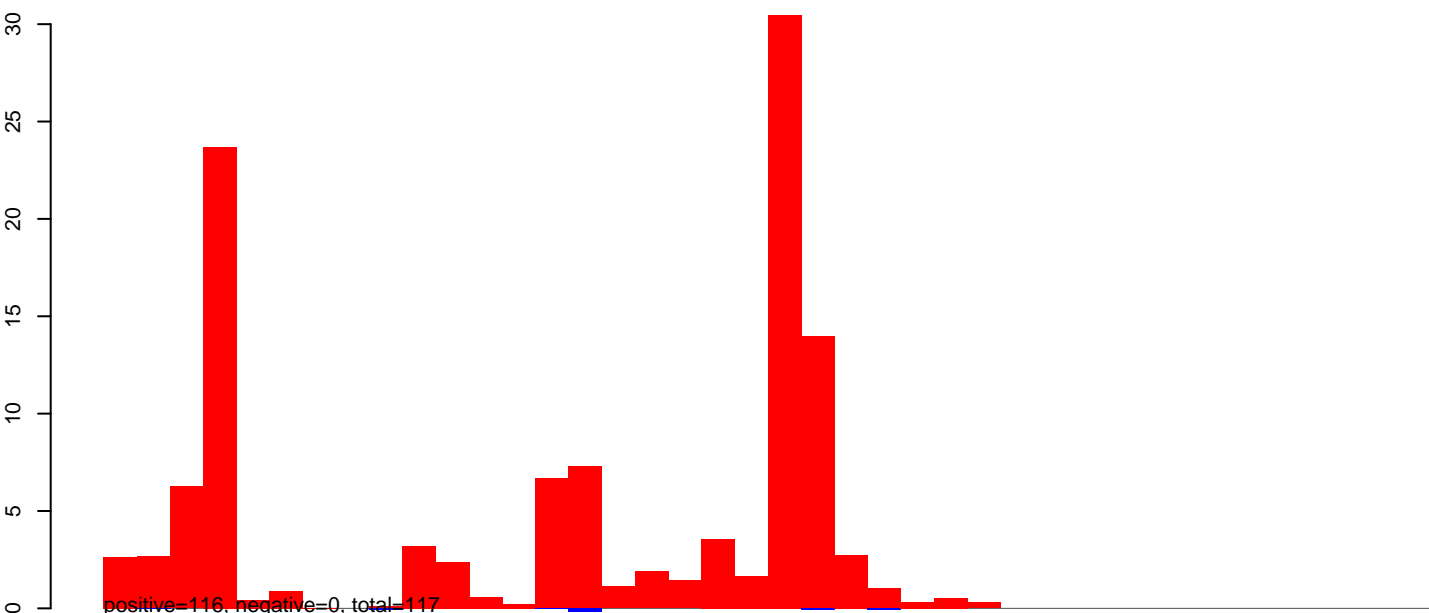
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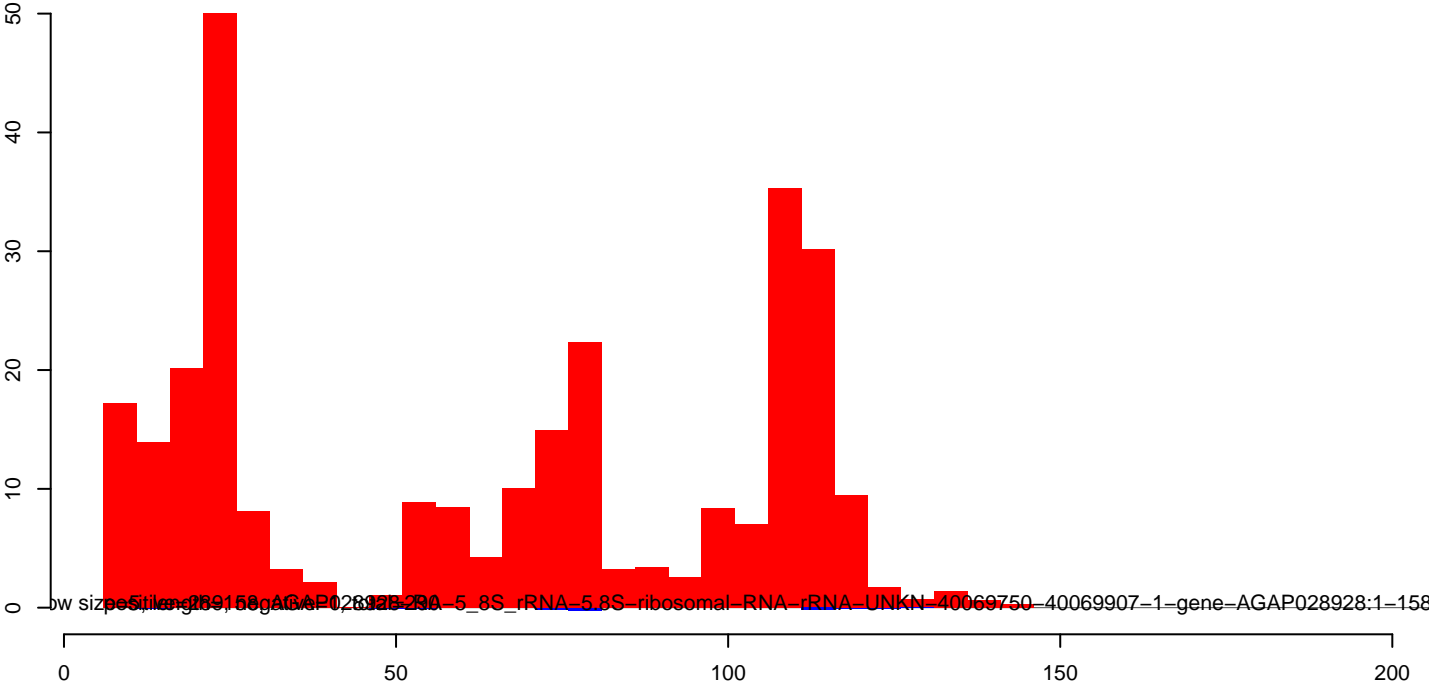
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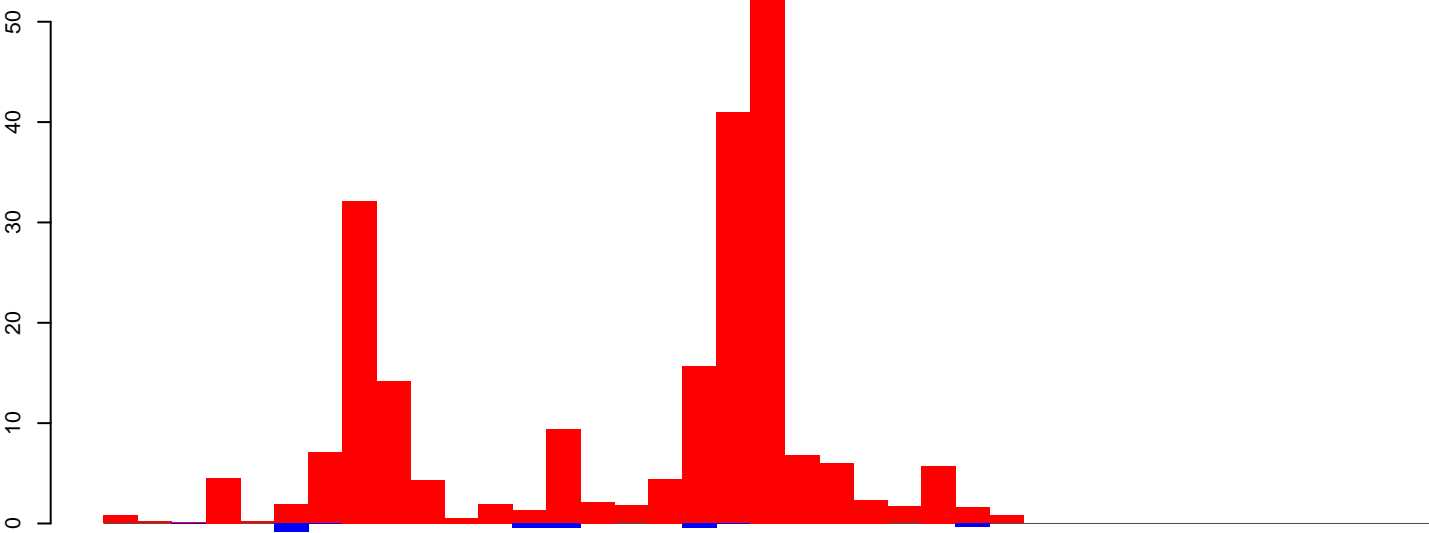
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AnGam_WholeFemale_sugar_IB.rep

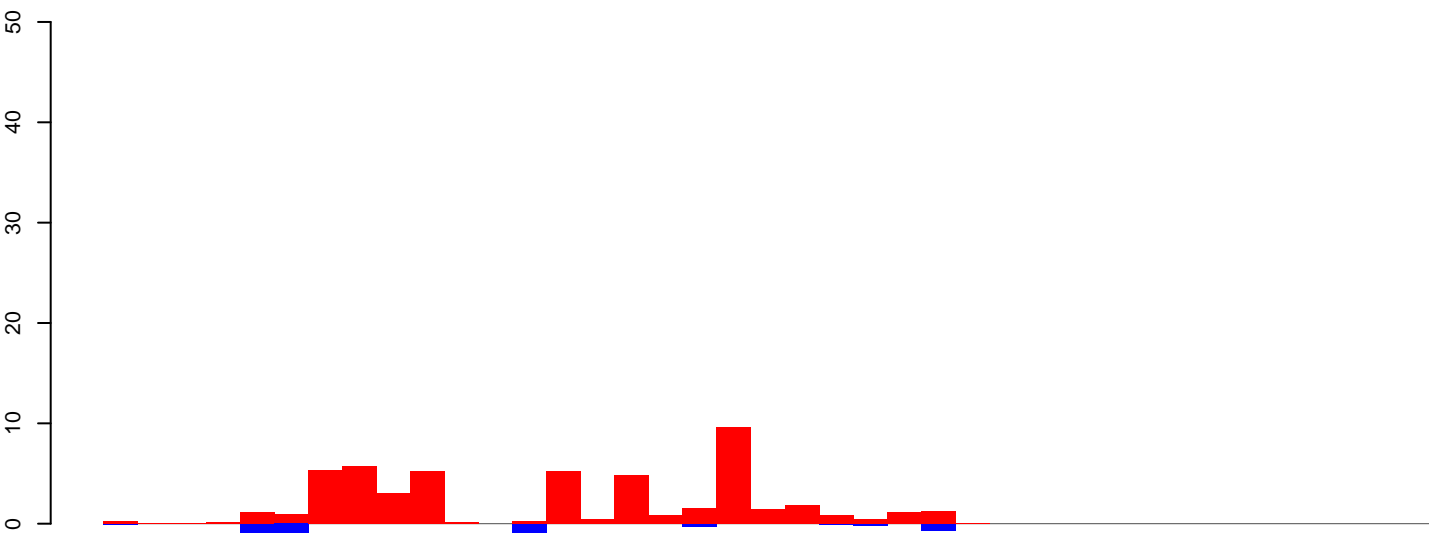


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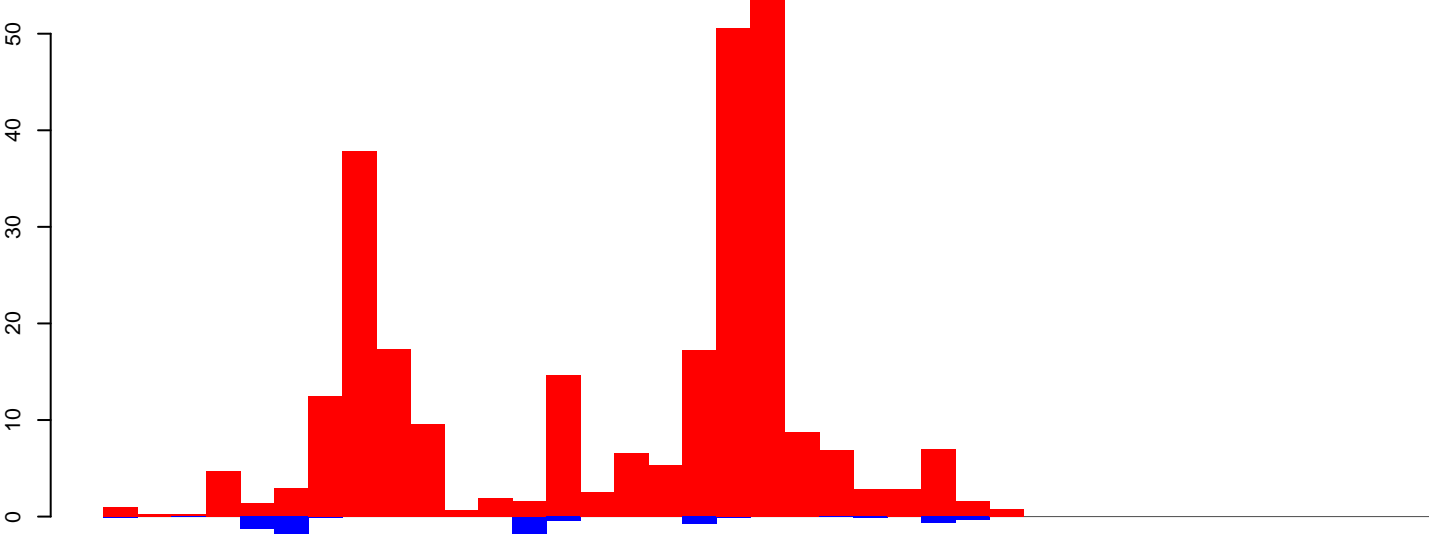
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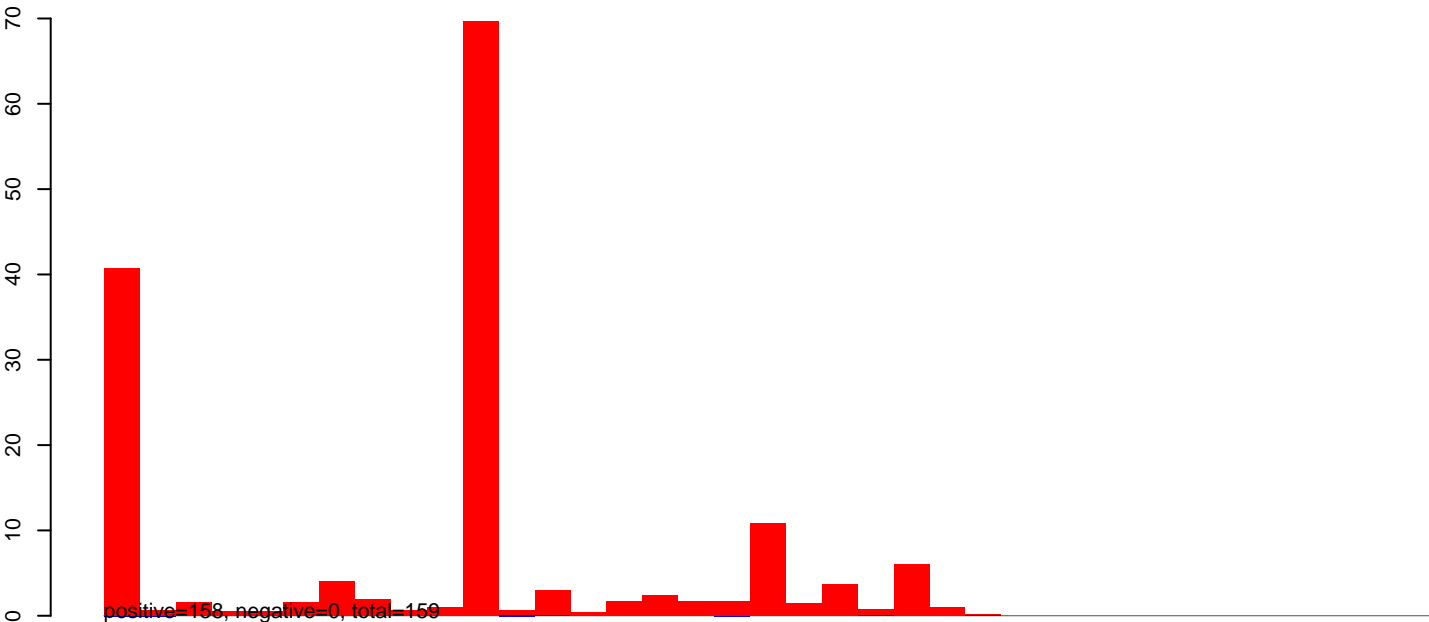
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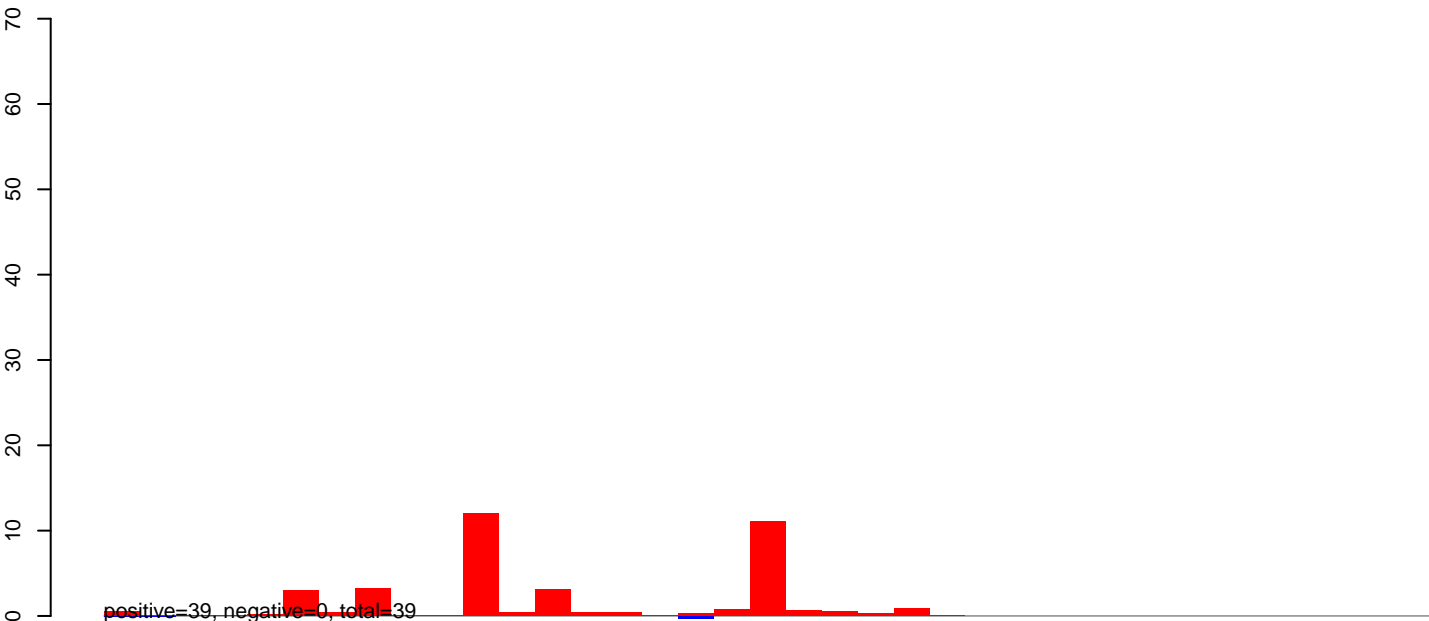


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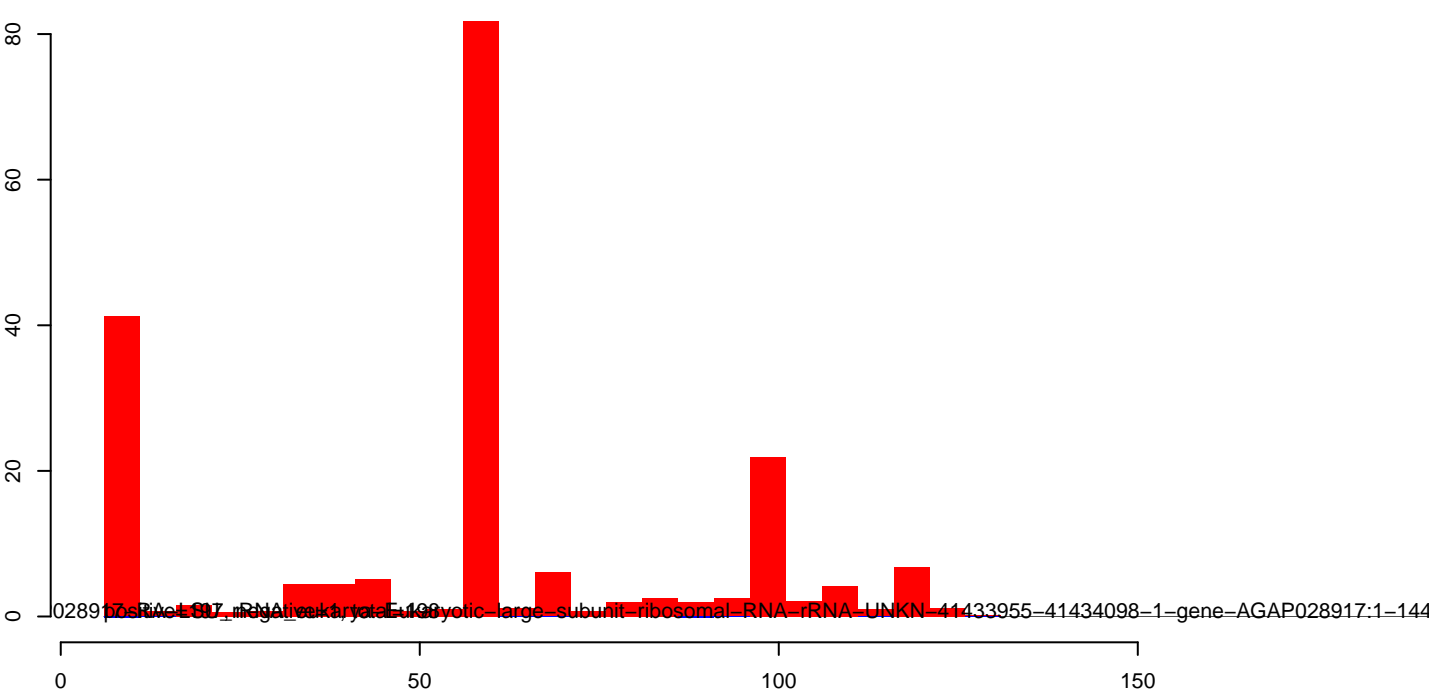
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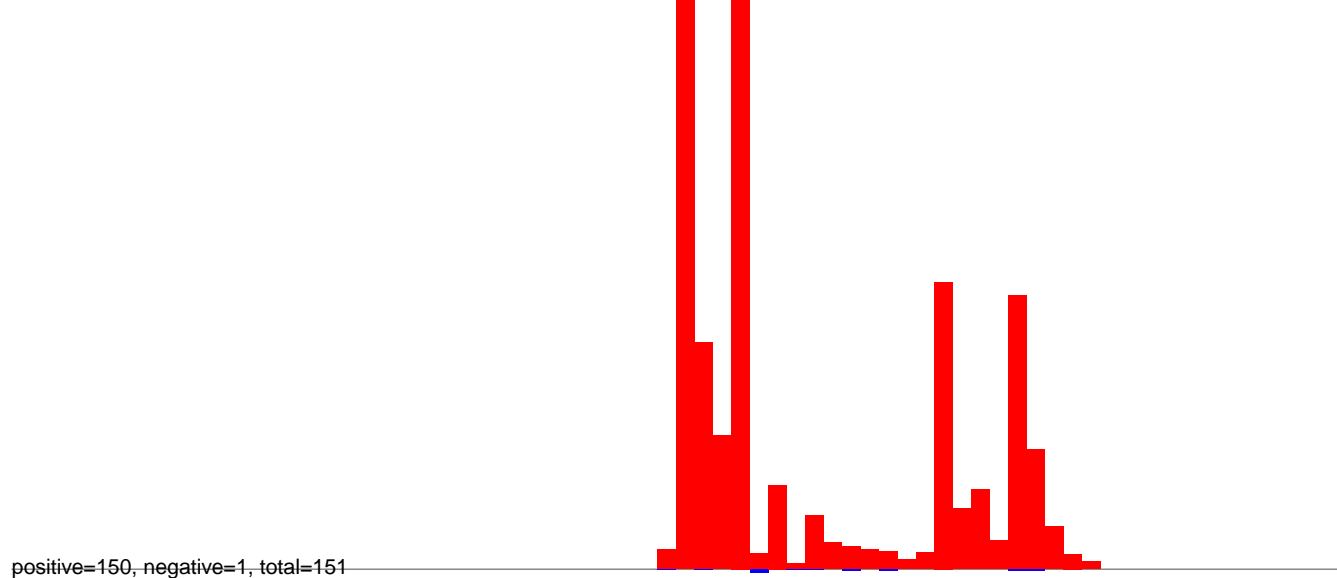
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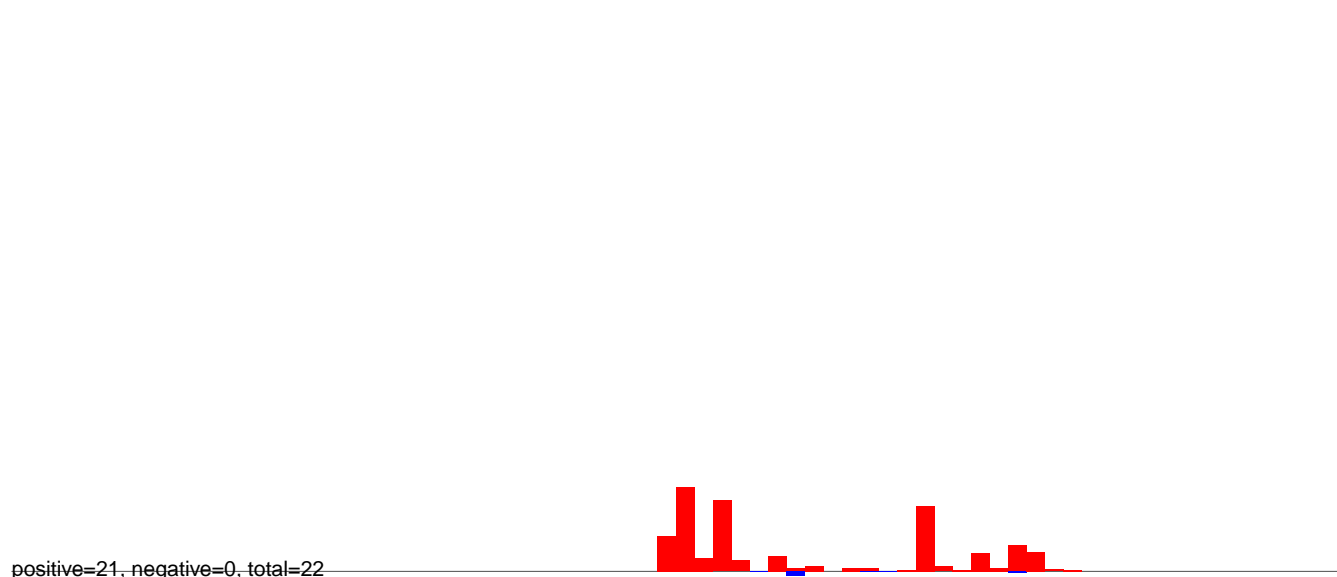
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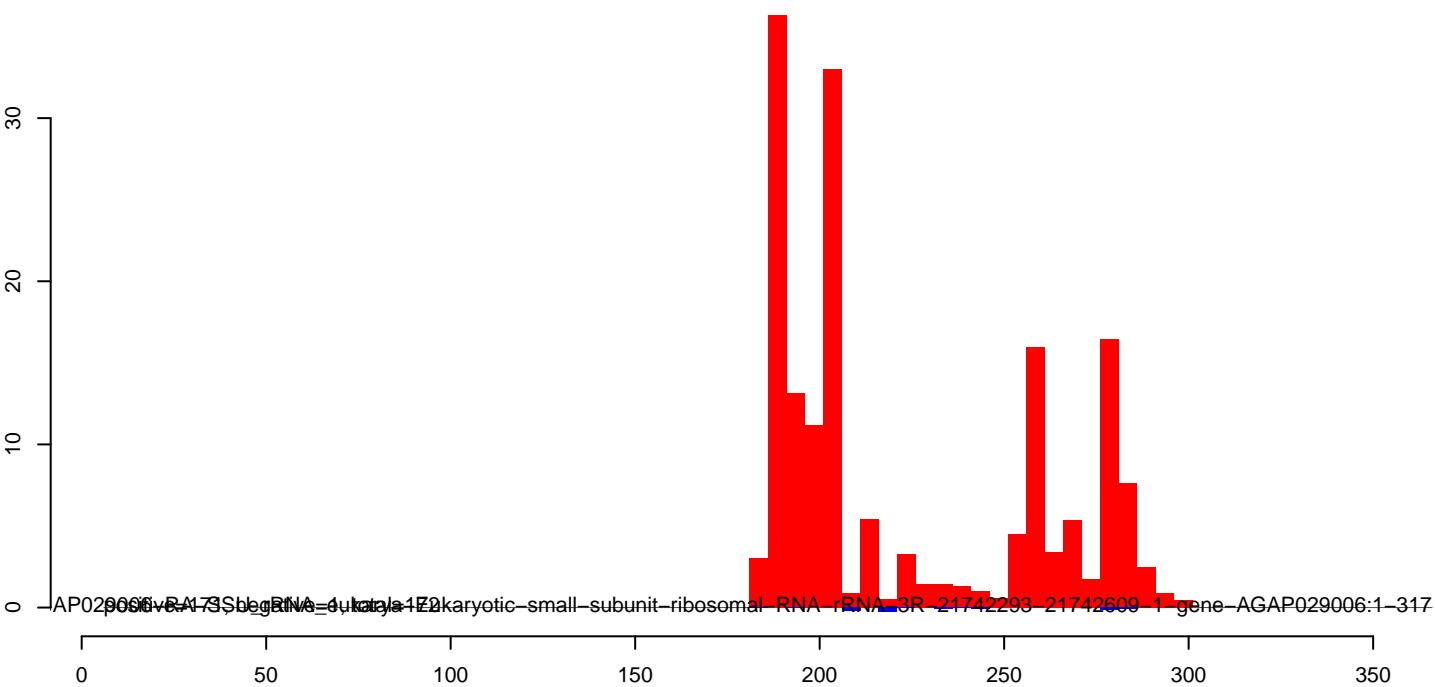
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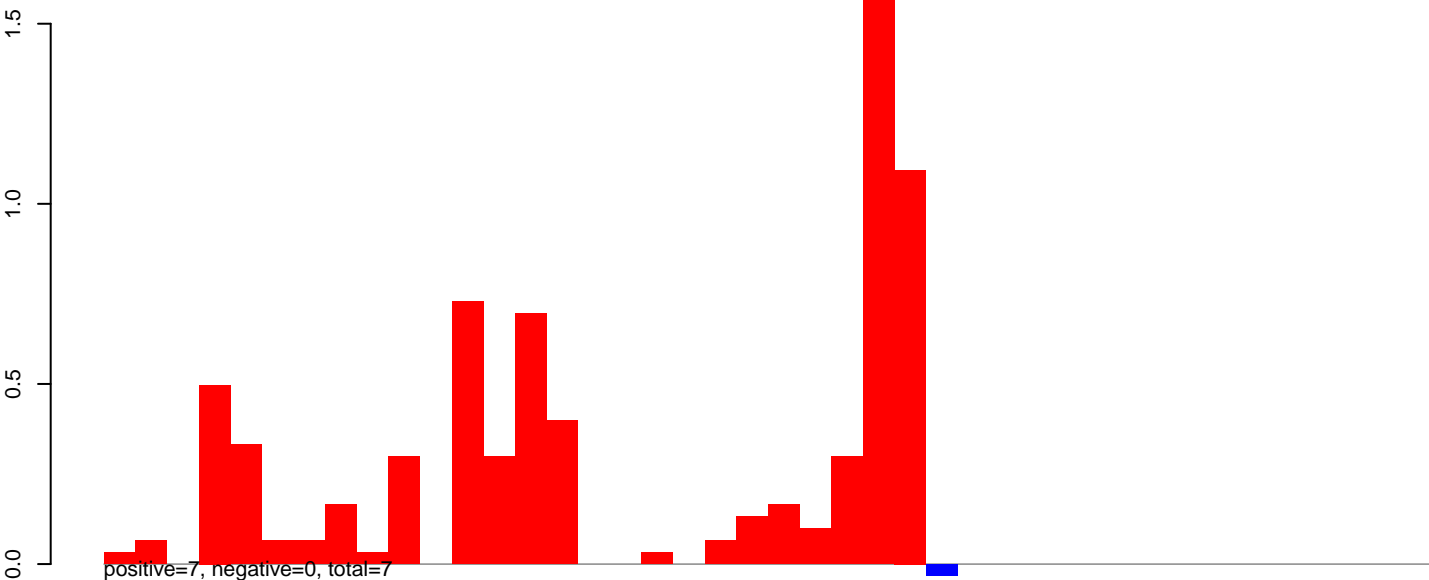
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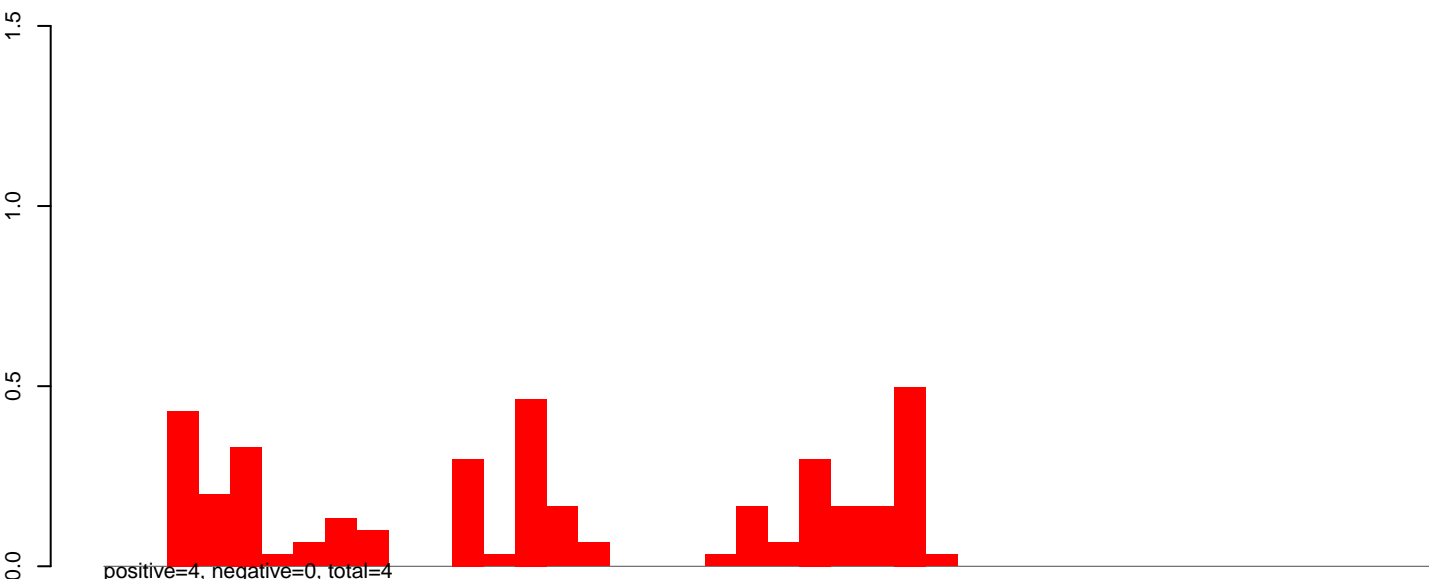
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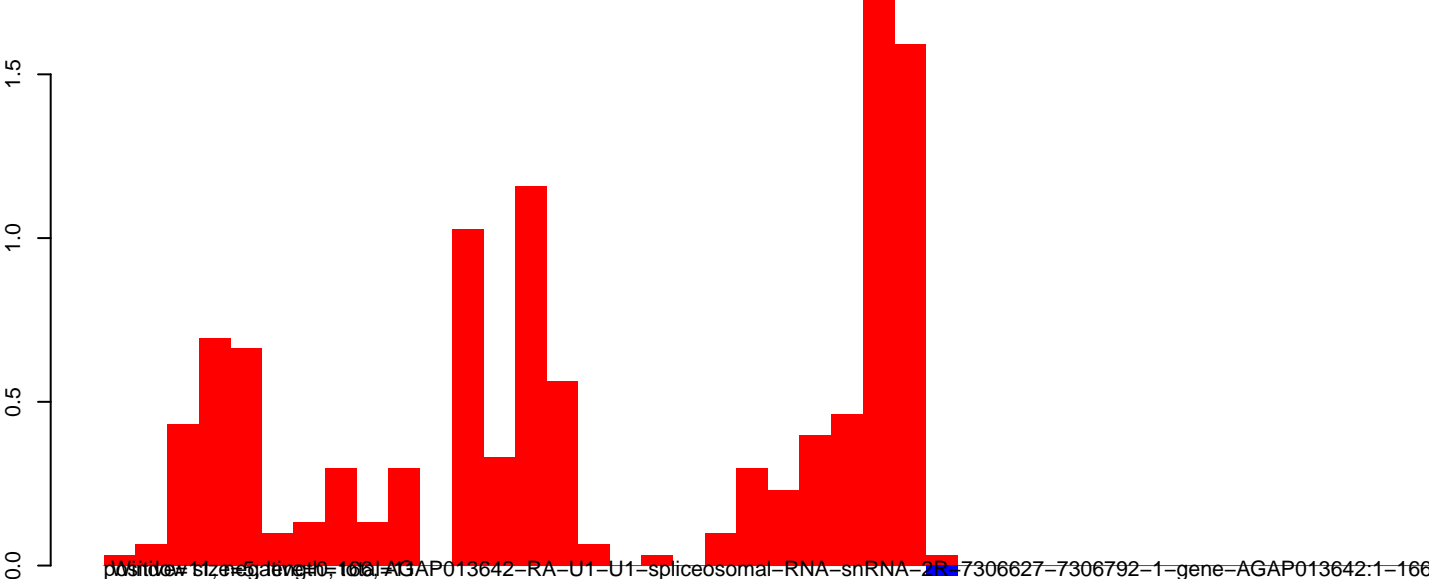
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AnGam_WholeFemale_sugar_IB.24_35.rep

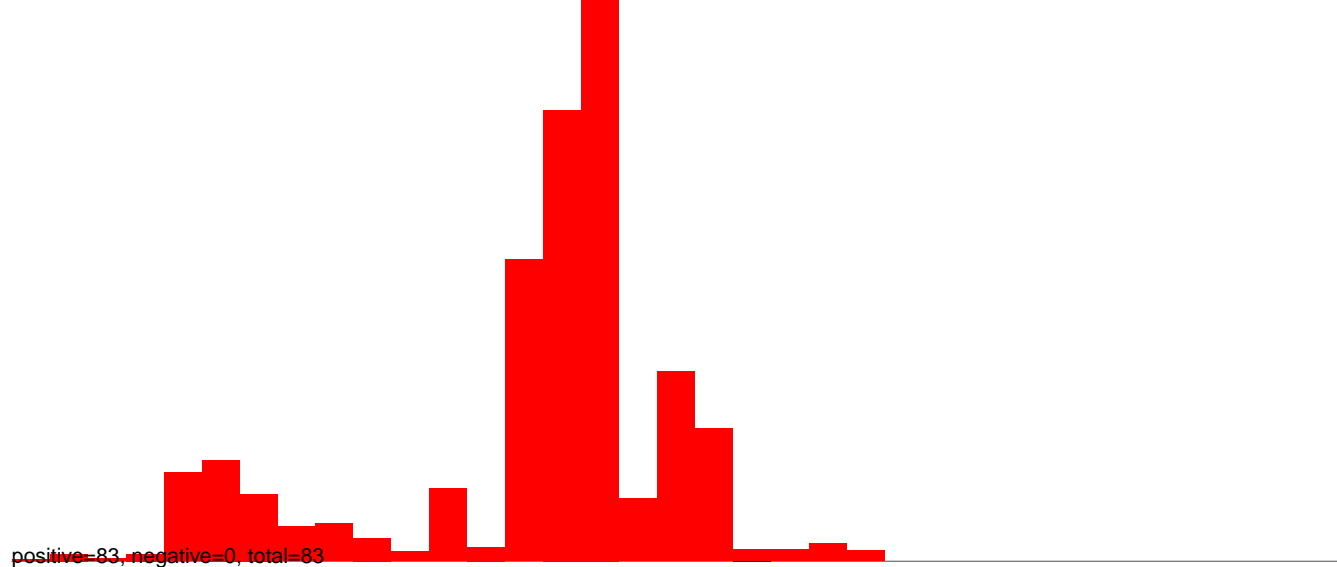


AnGam_WholeFemale_sugar_IB.rep

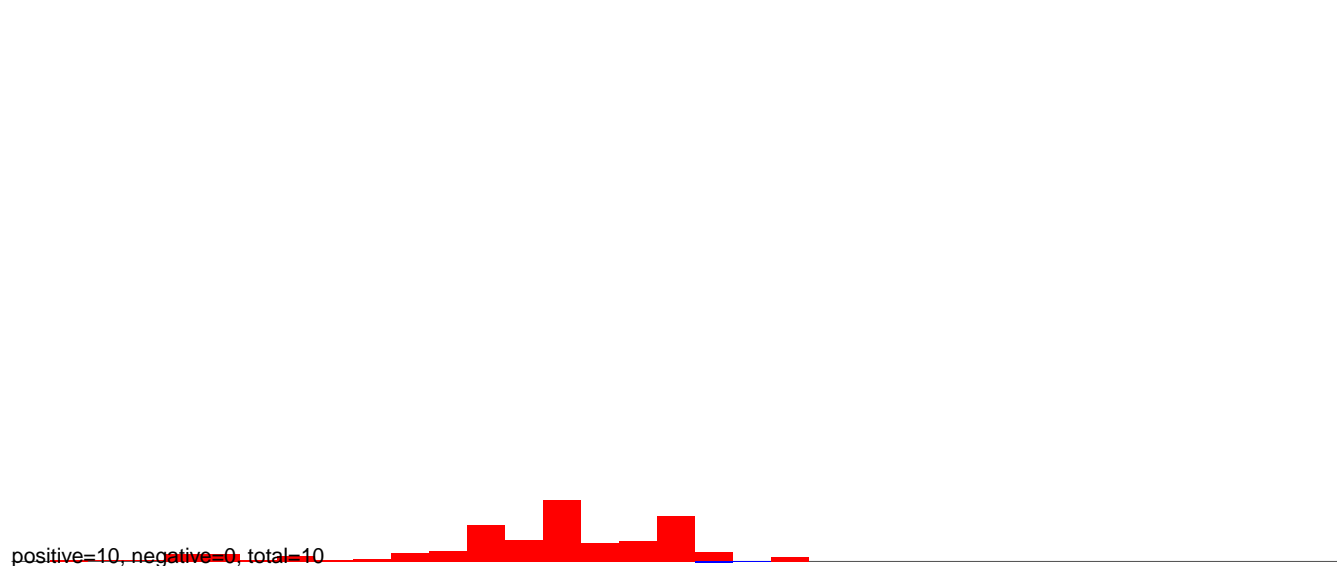


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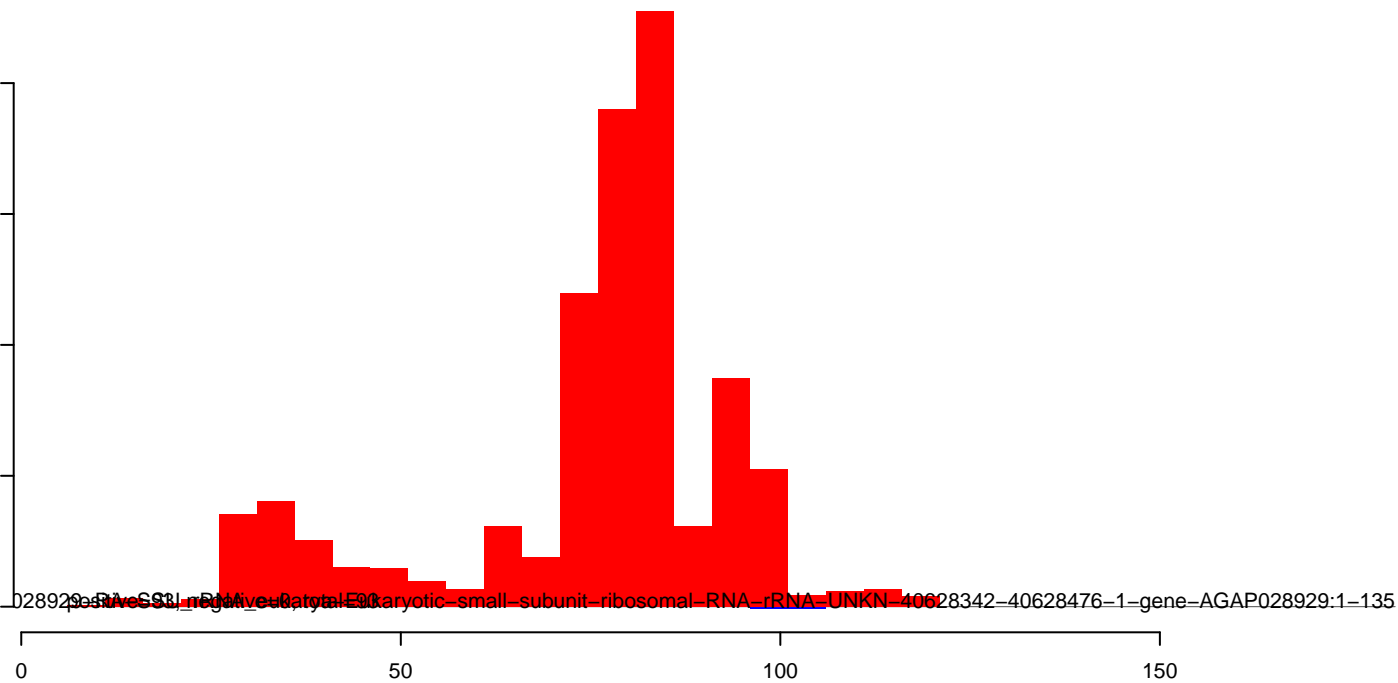
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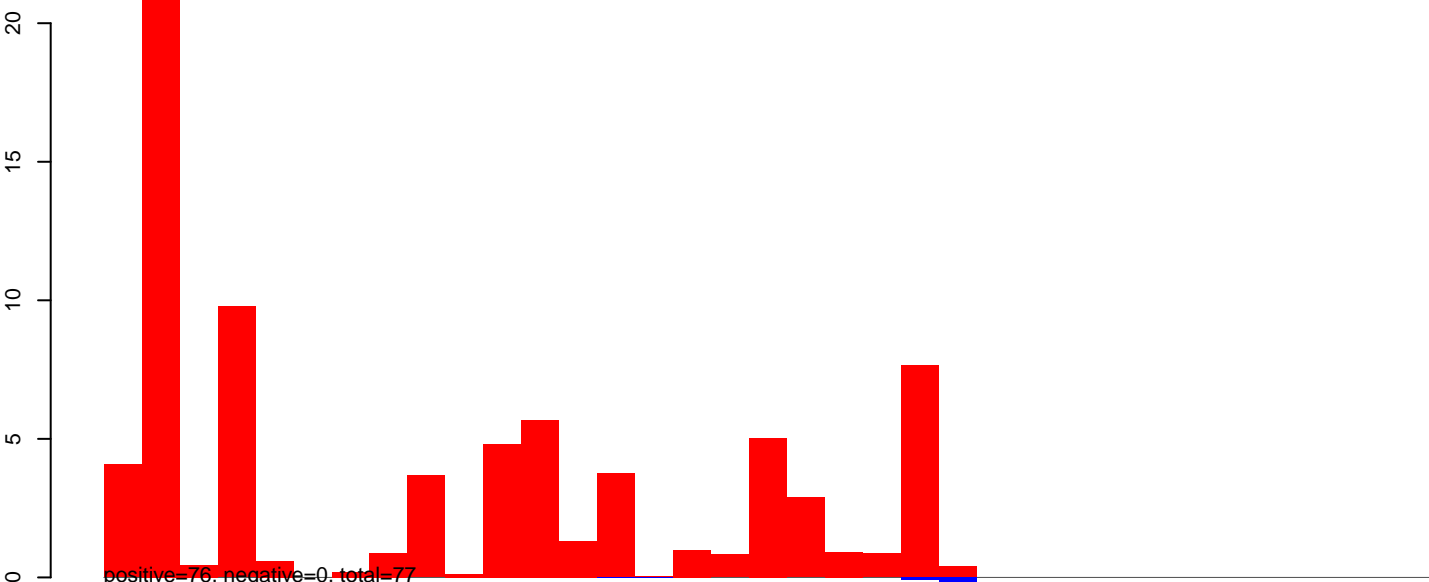
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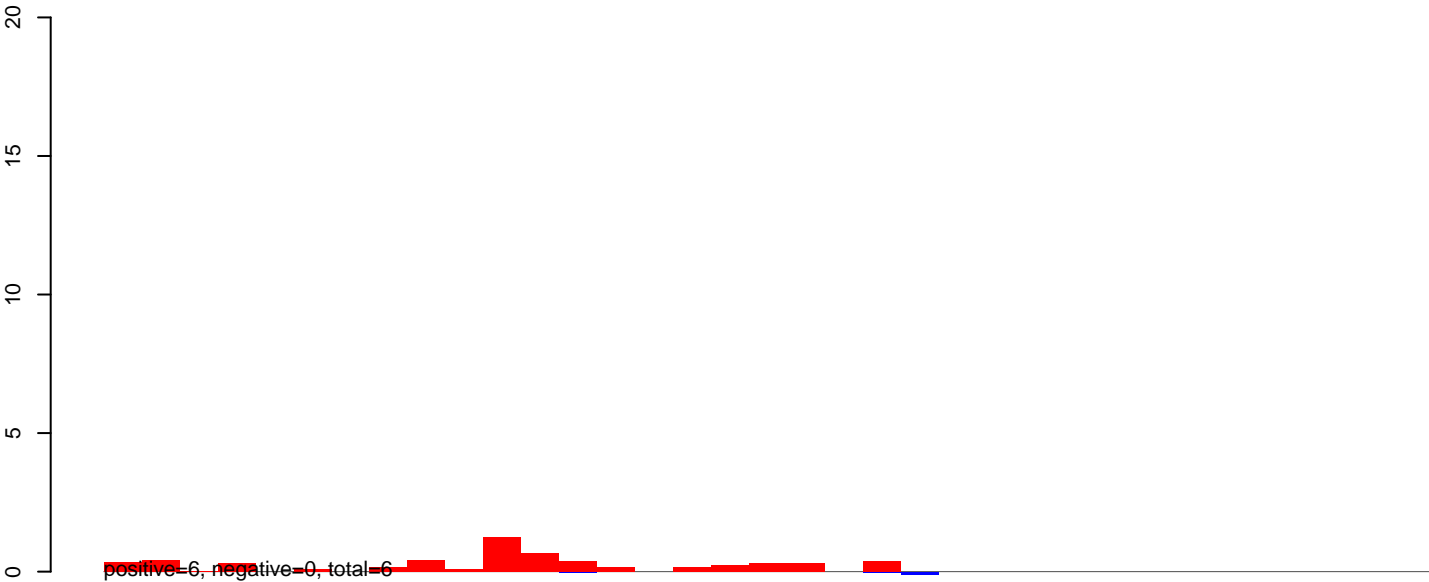
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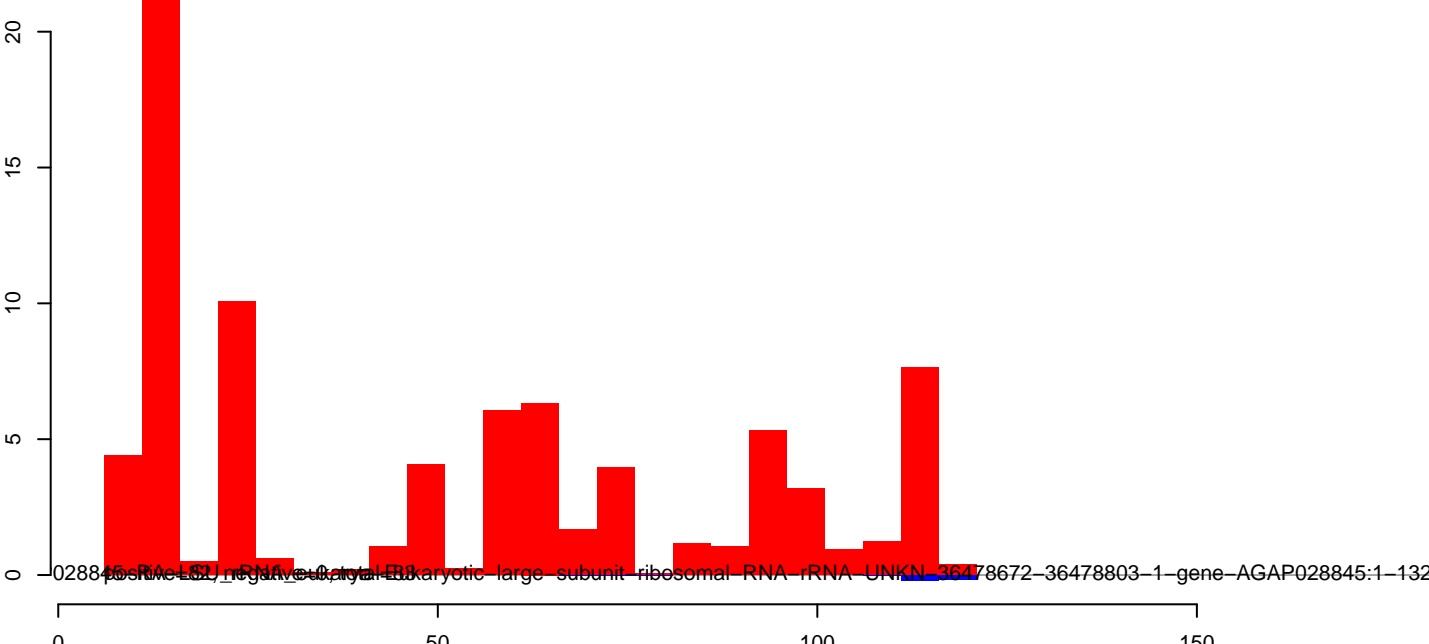
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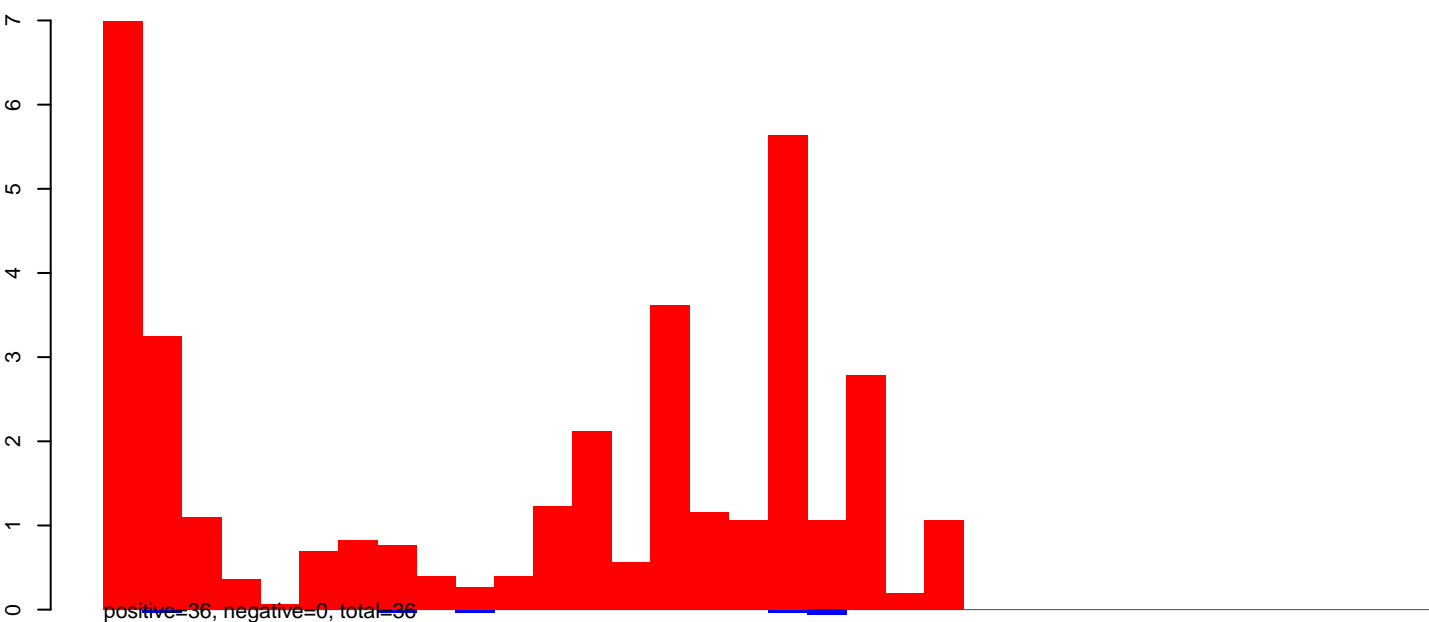
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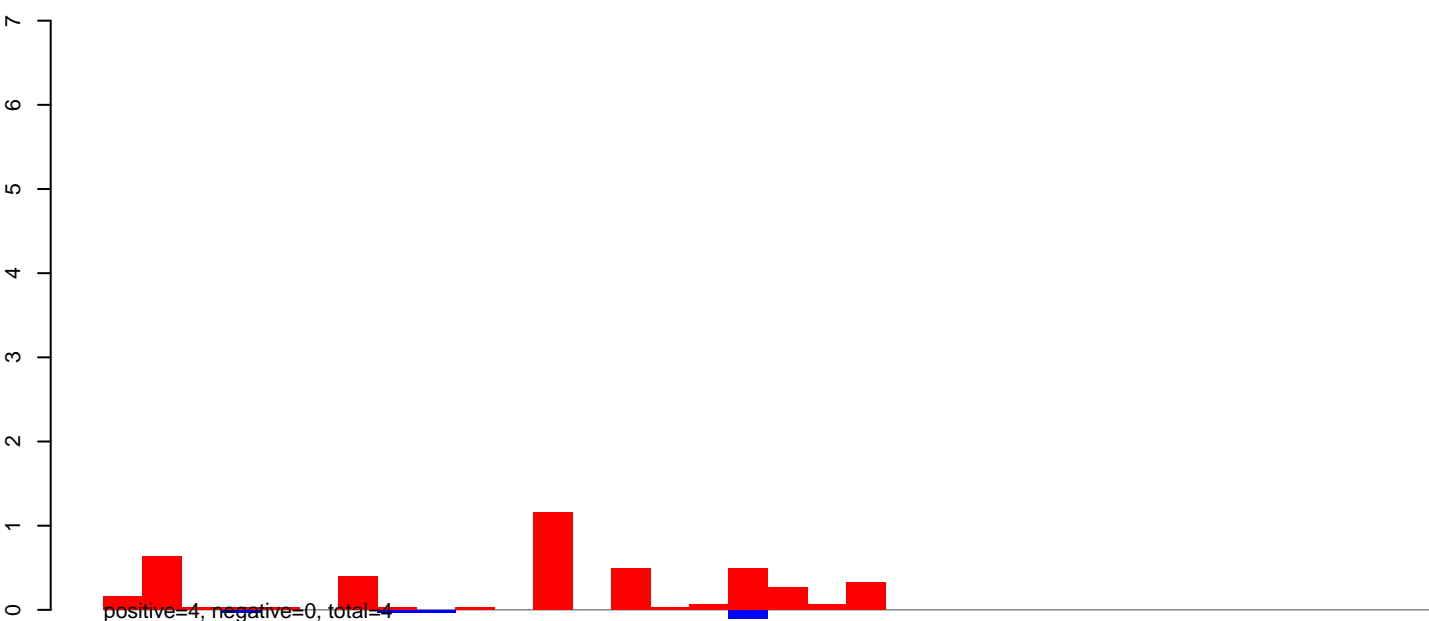
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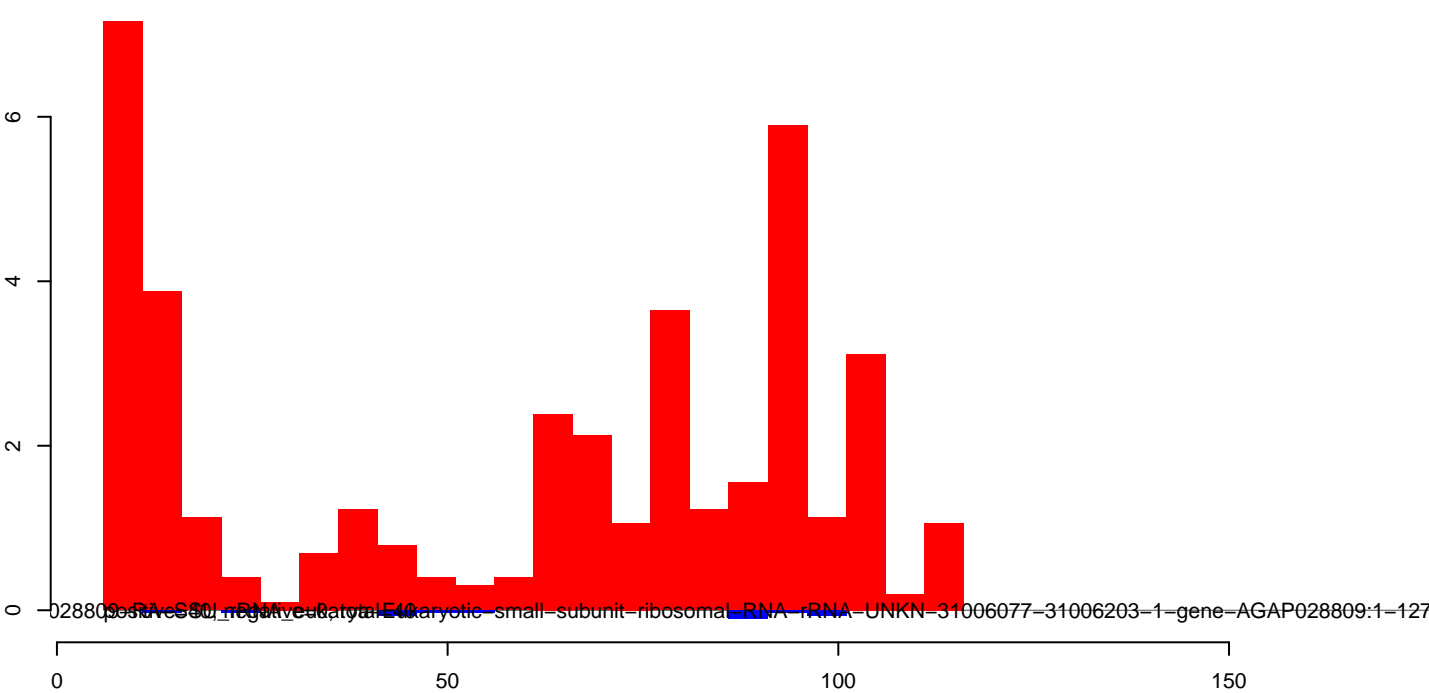
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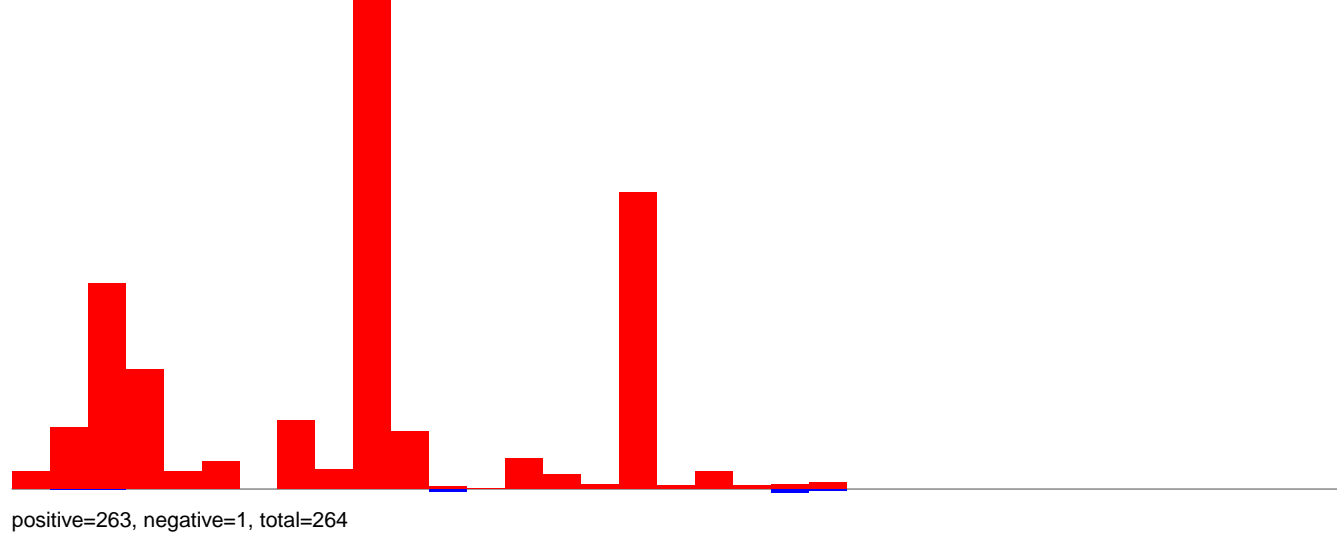
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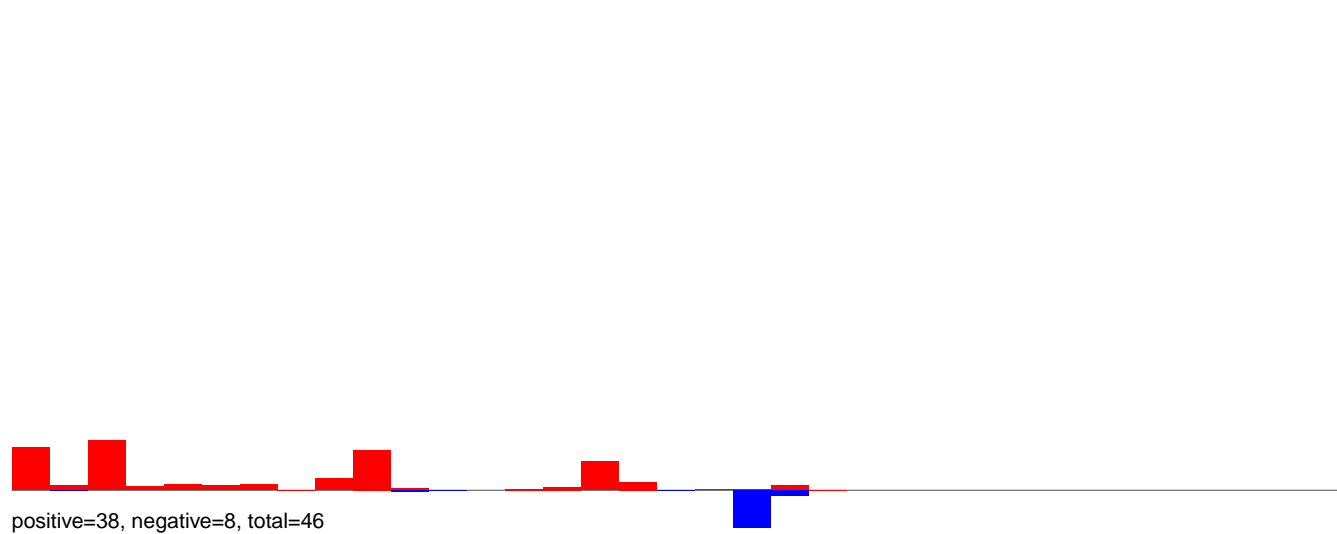
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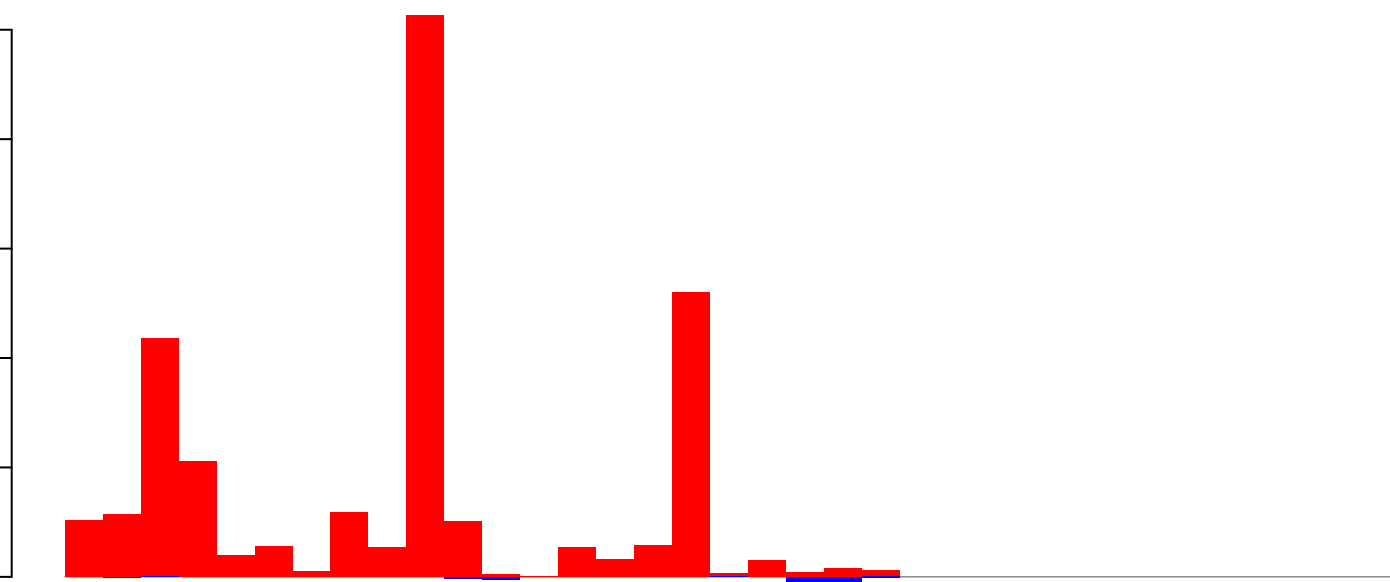
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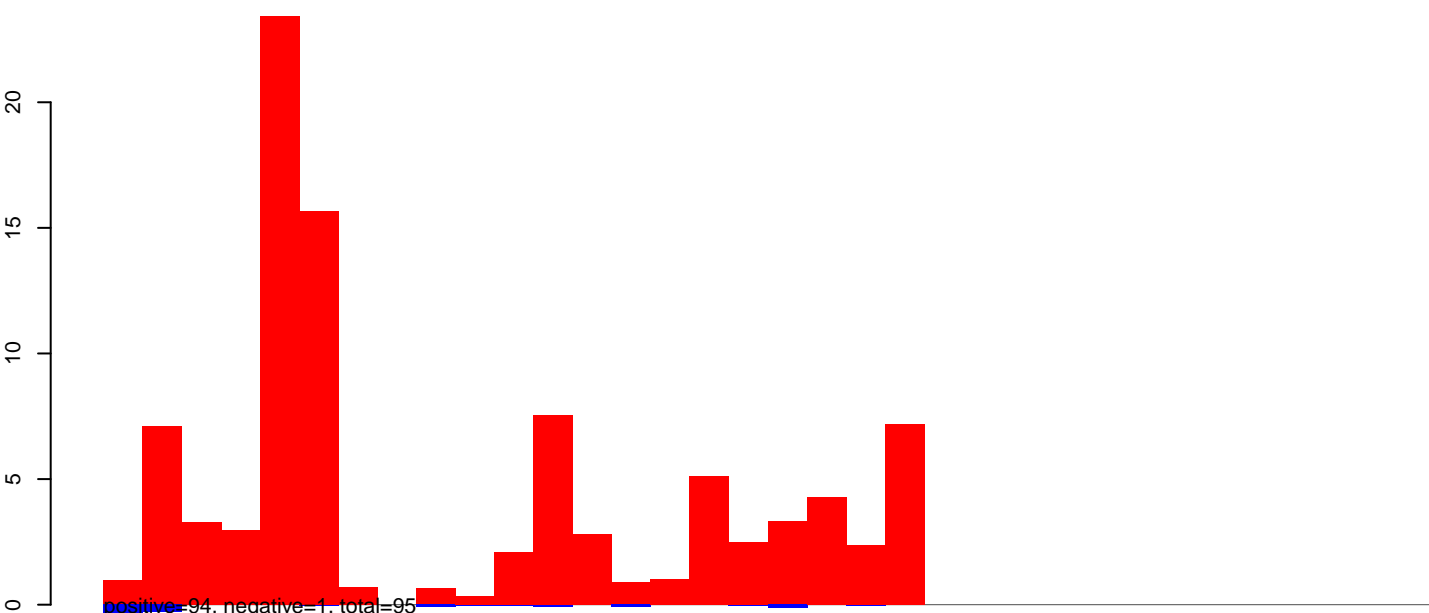


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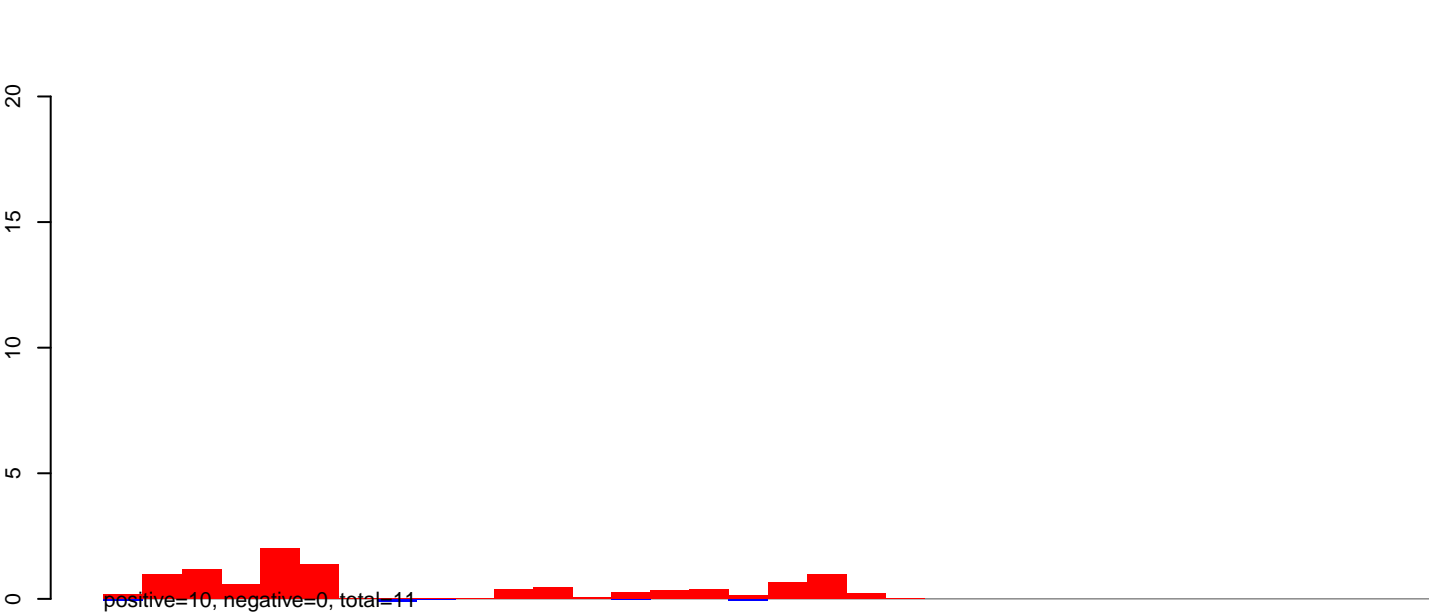


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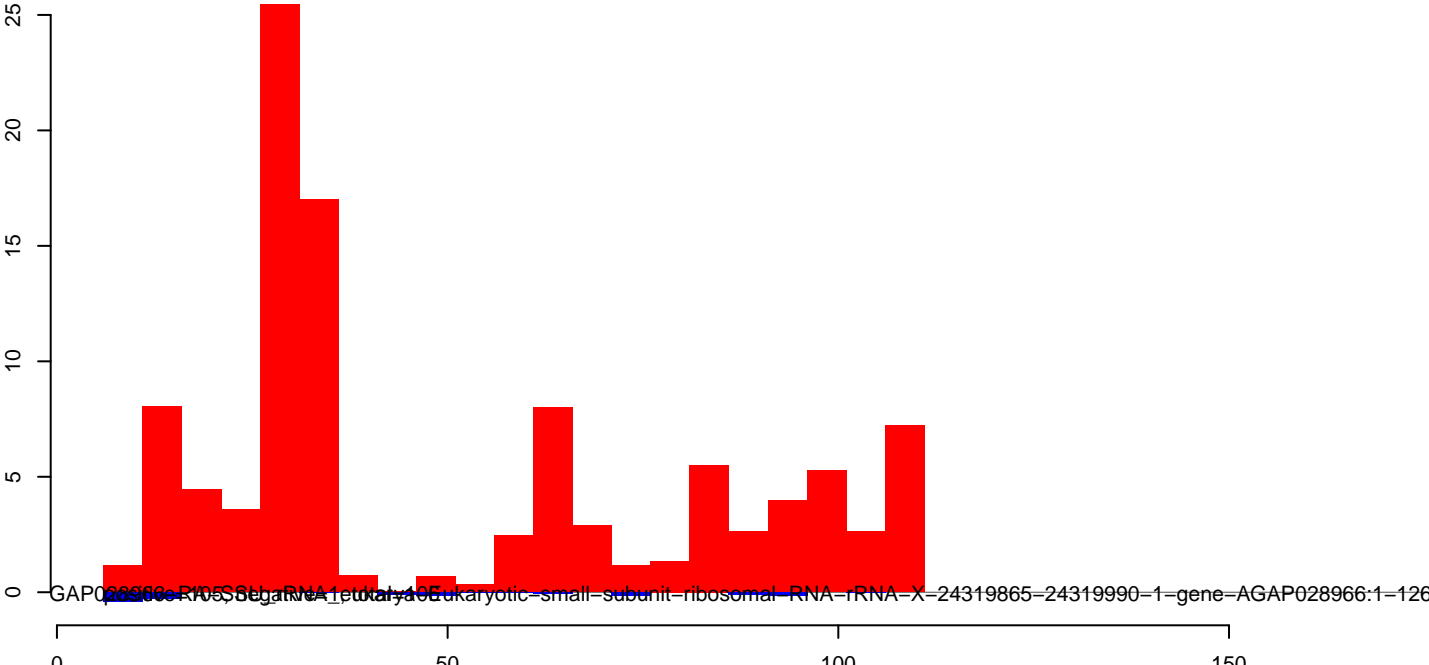
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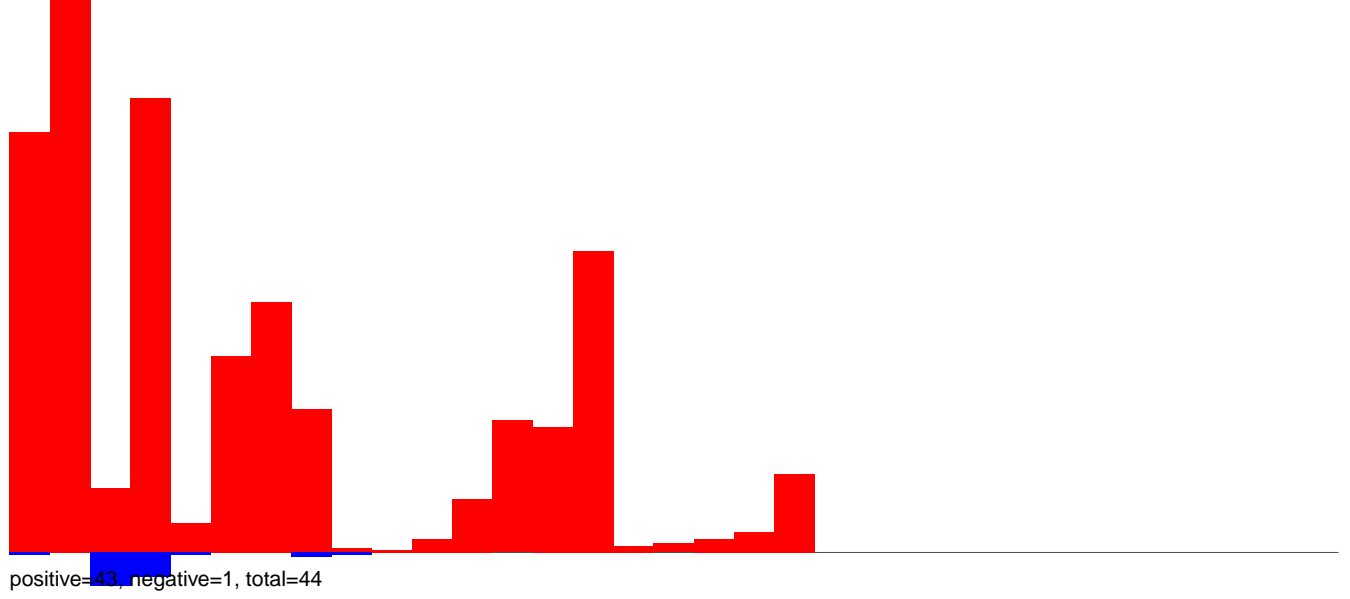


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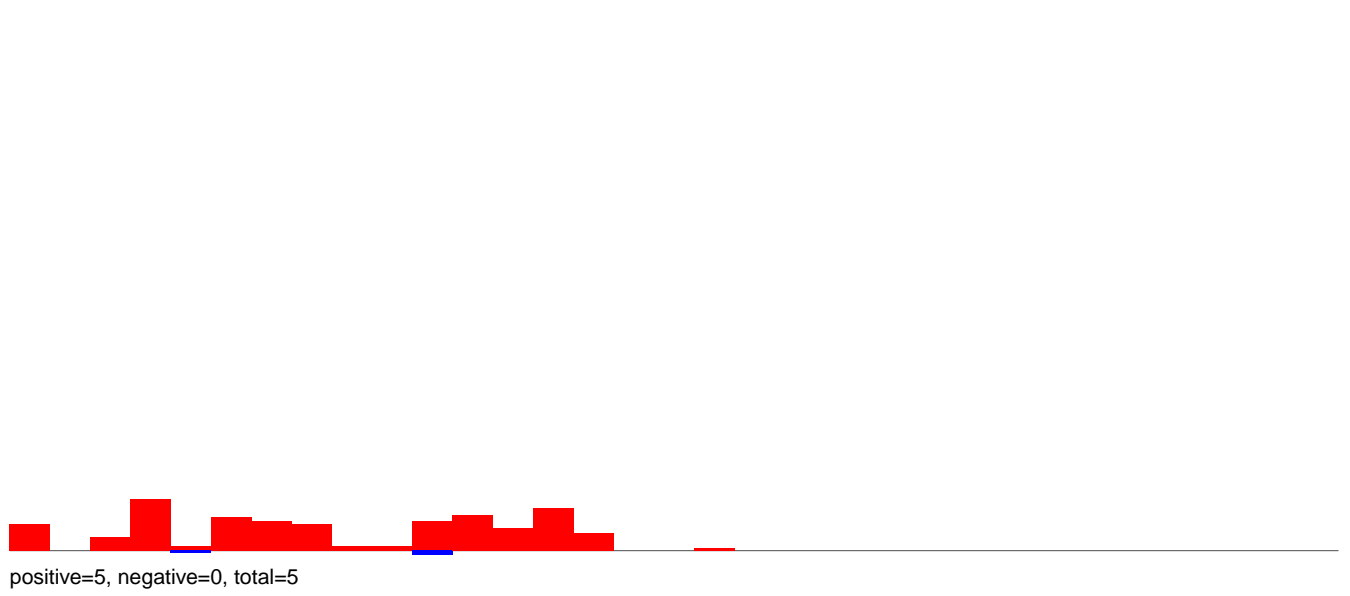


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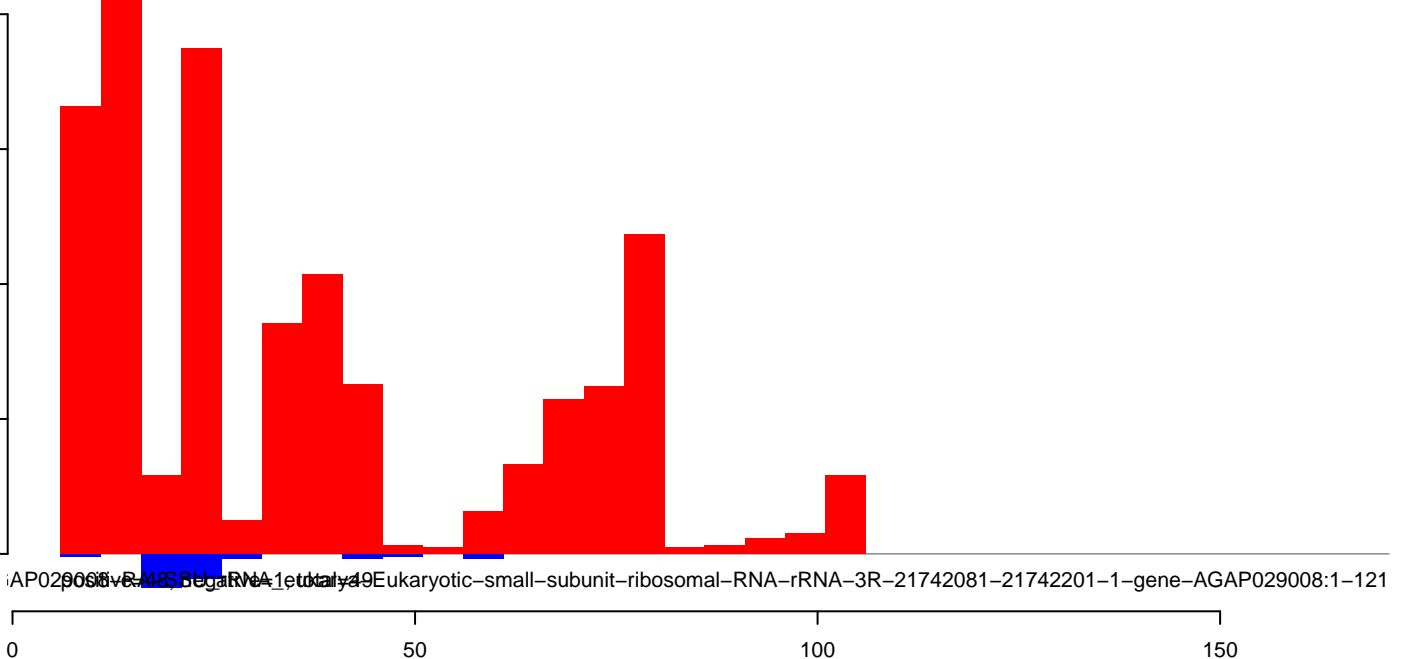
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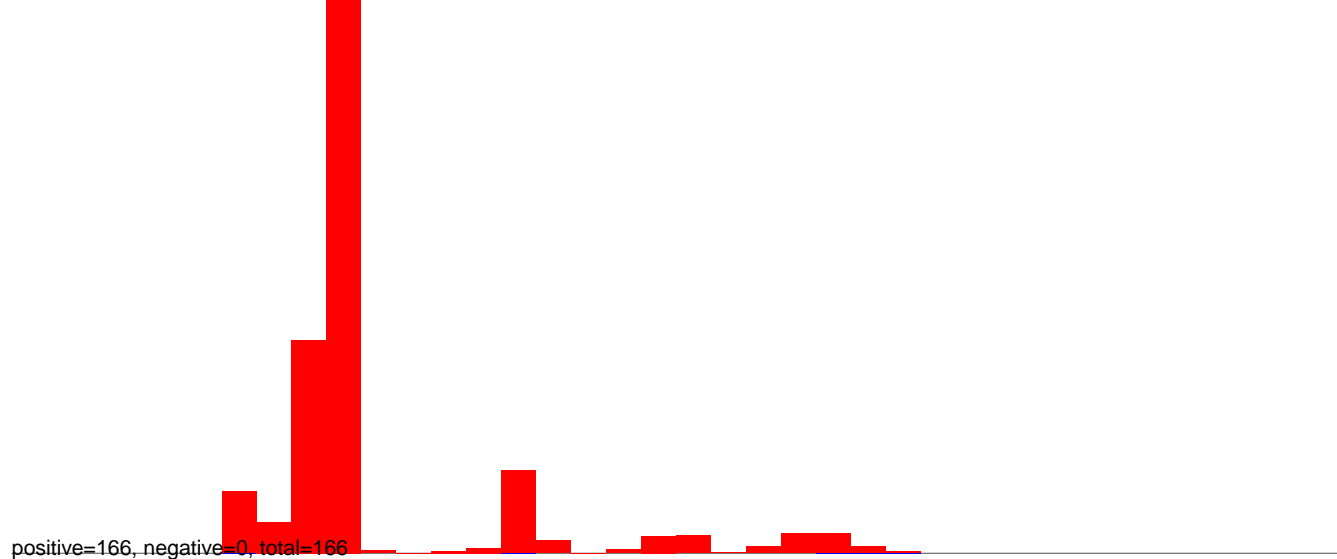
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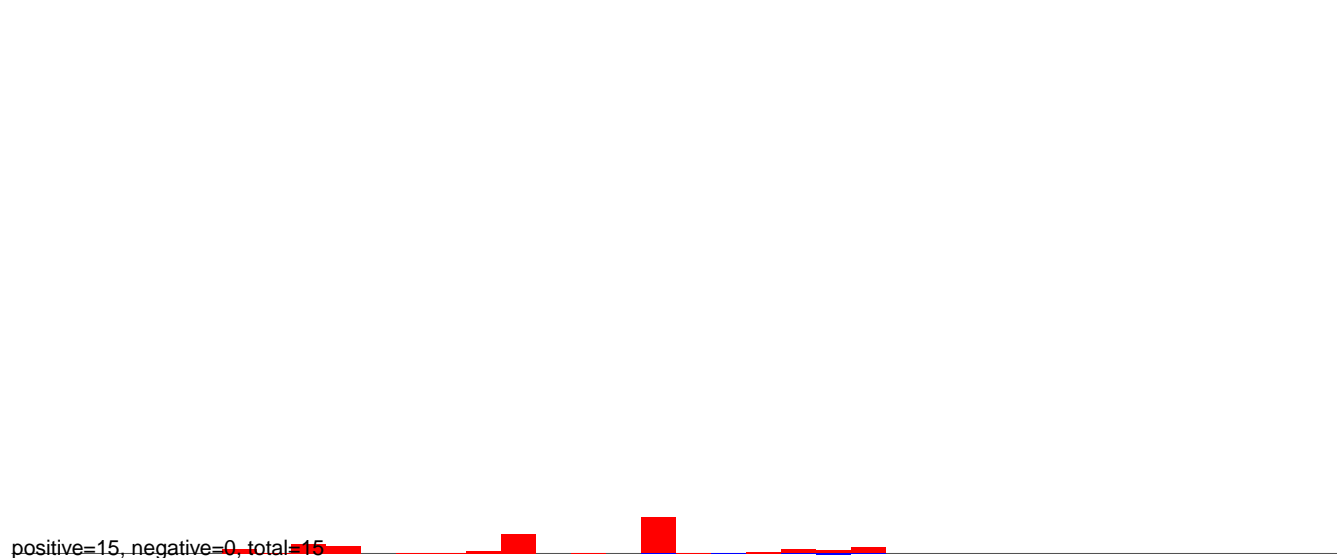
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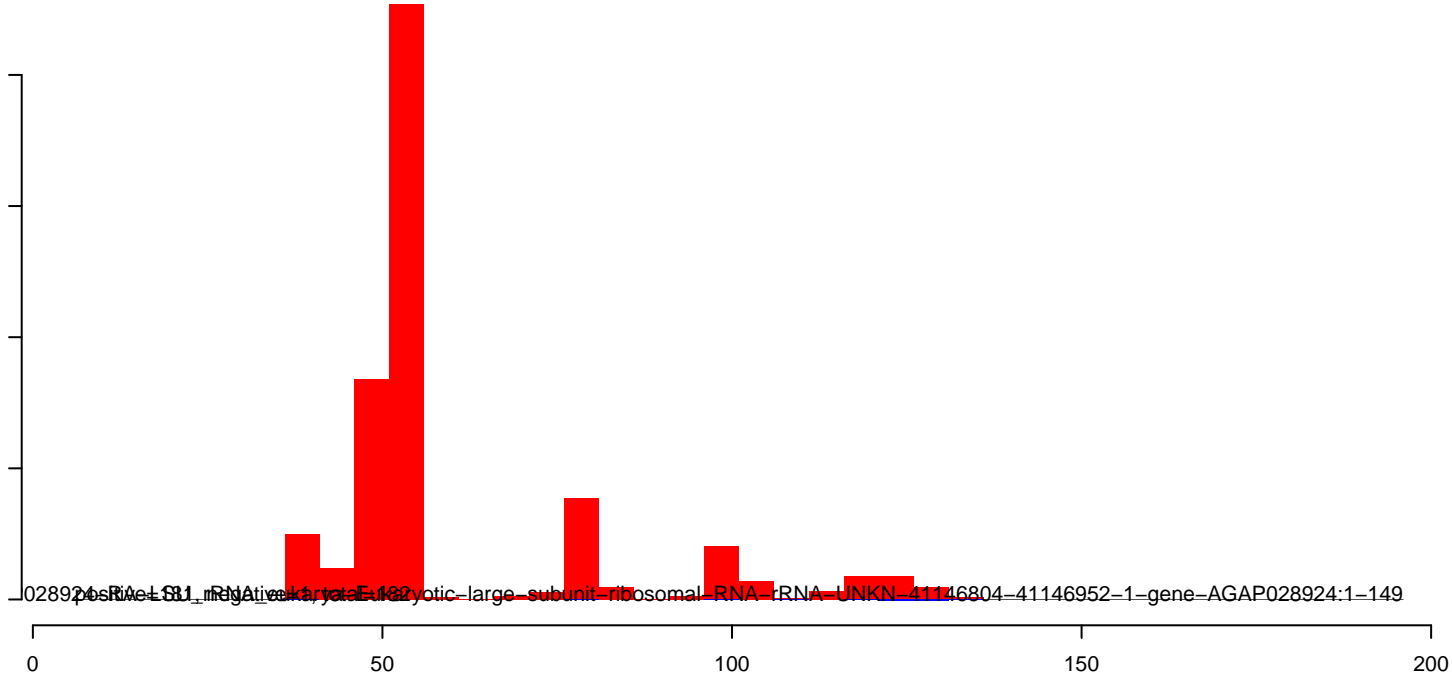
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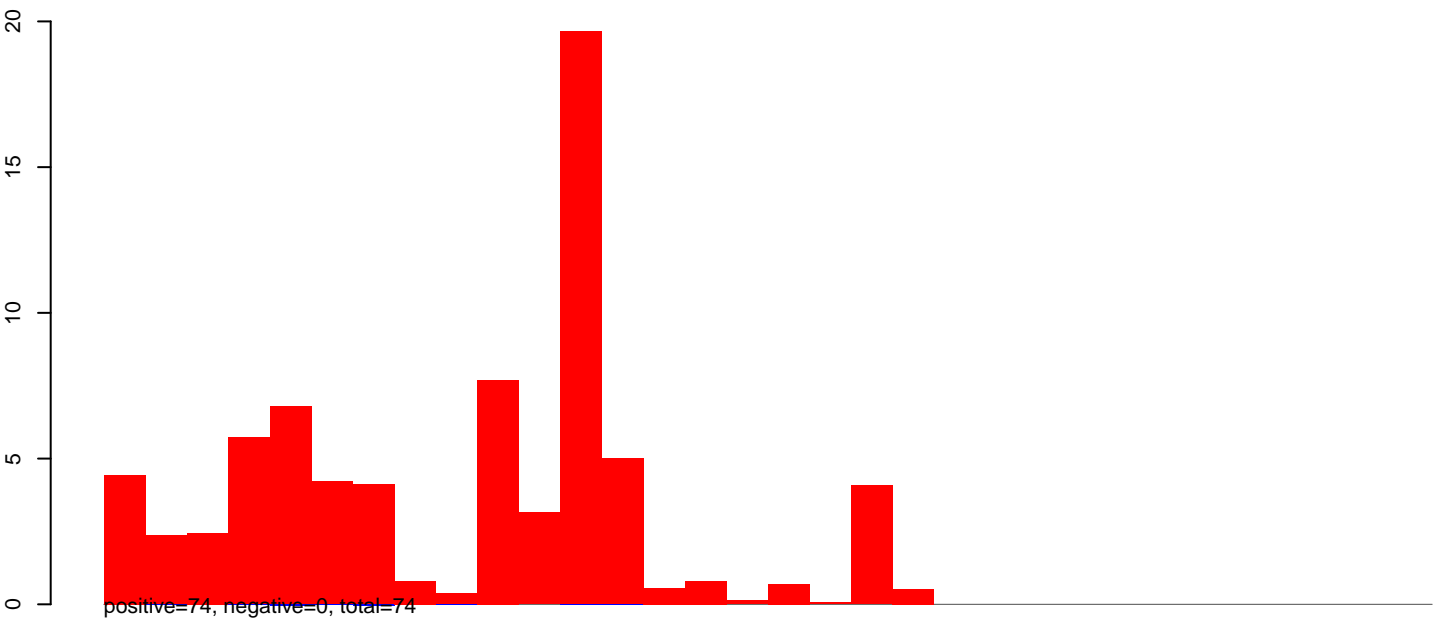
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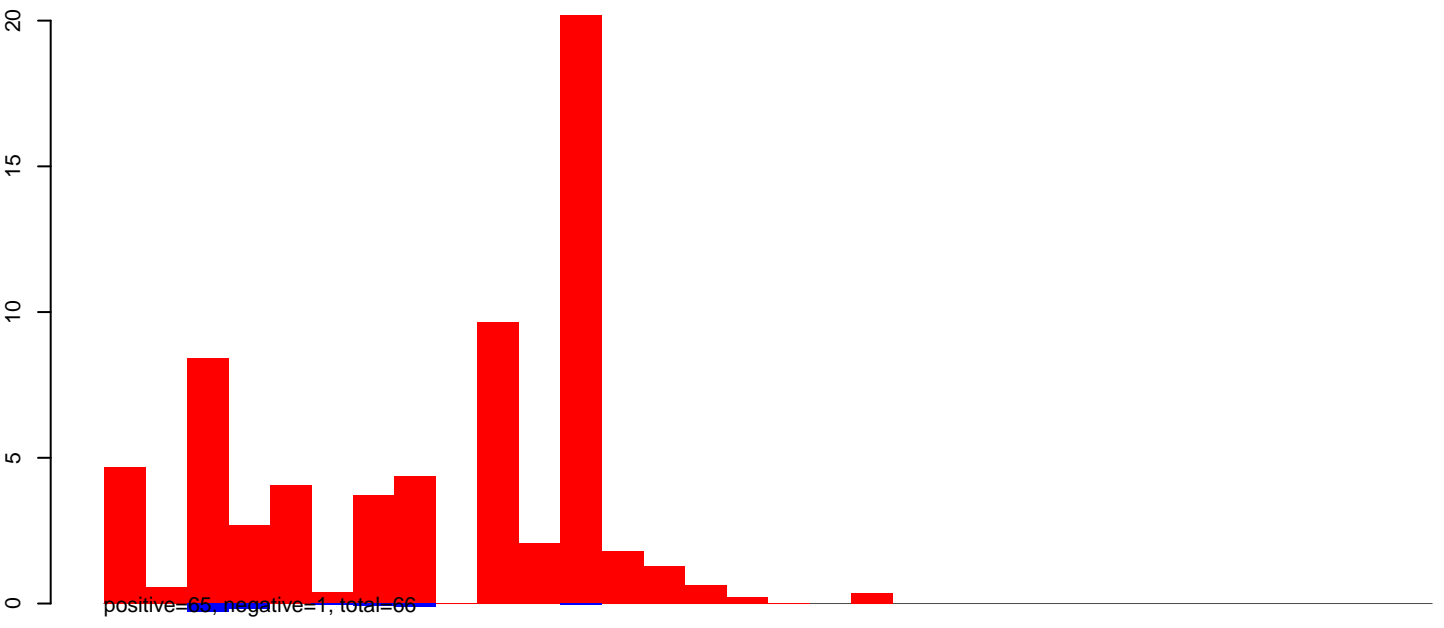
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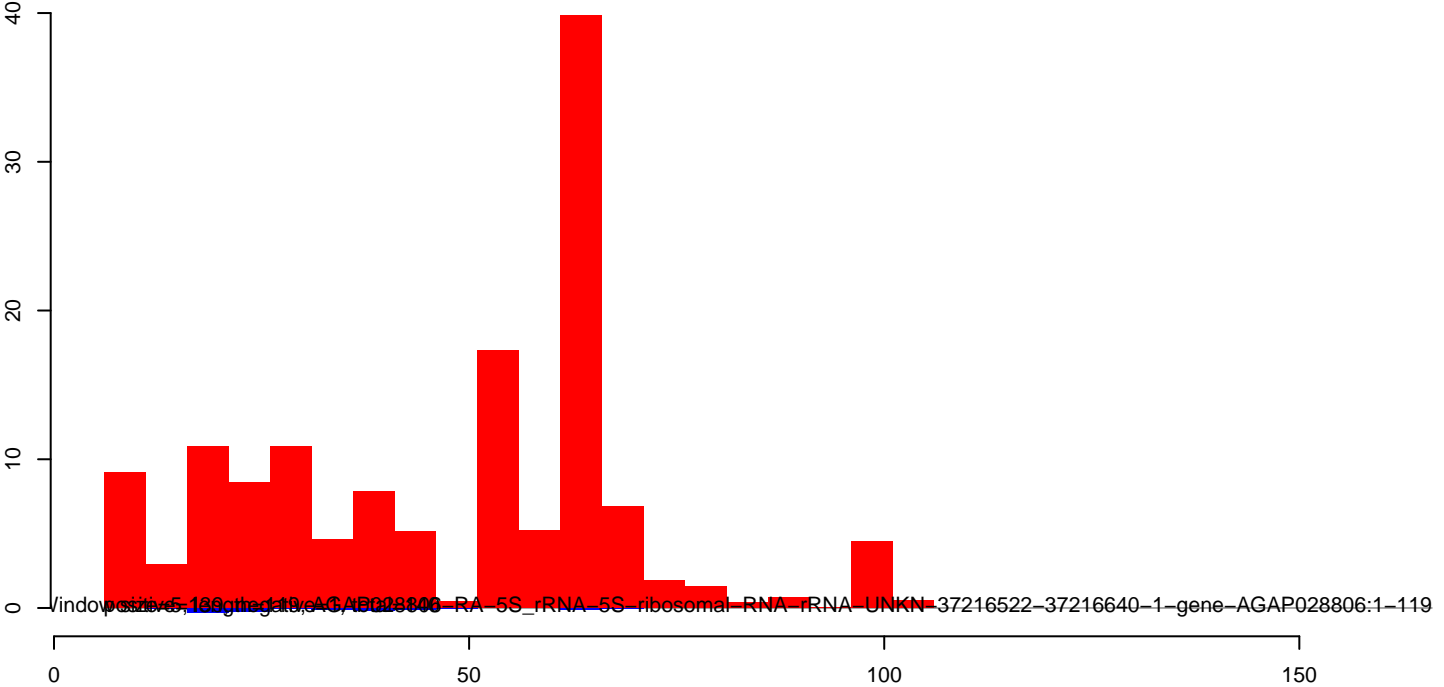
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AnGam_WholeFemale_sugar_IB.24_35.rep



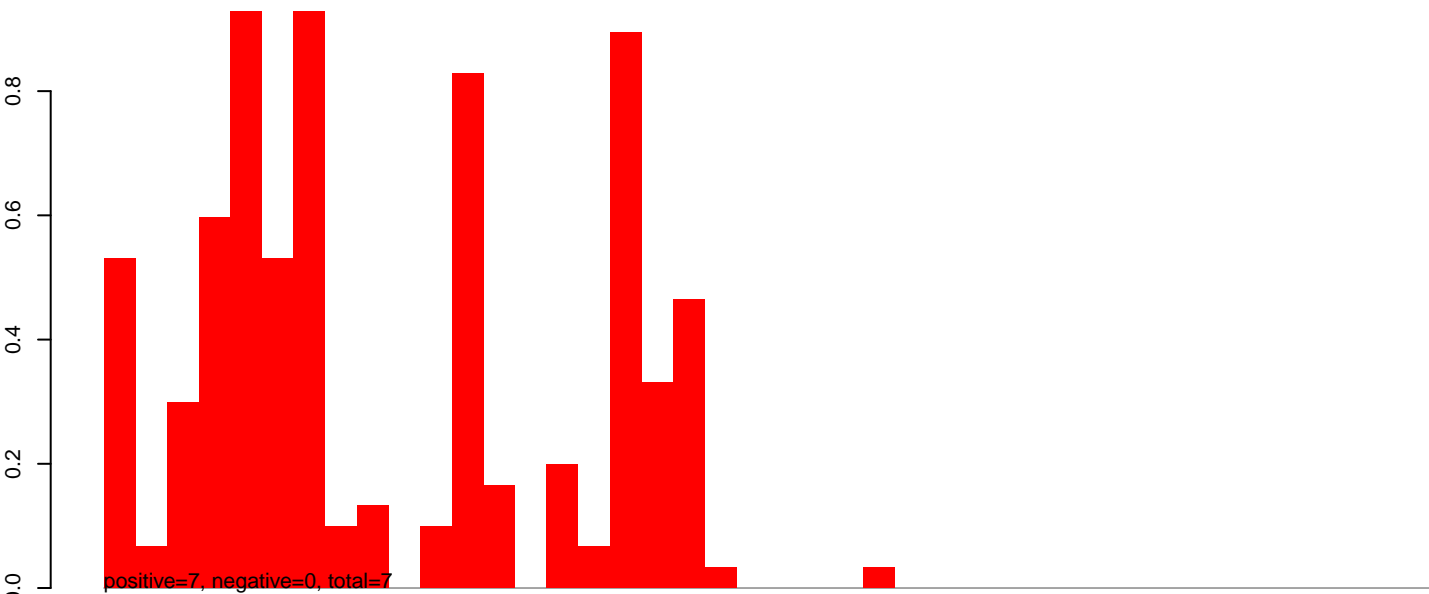
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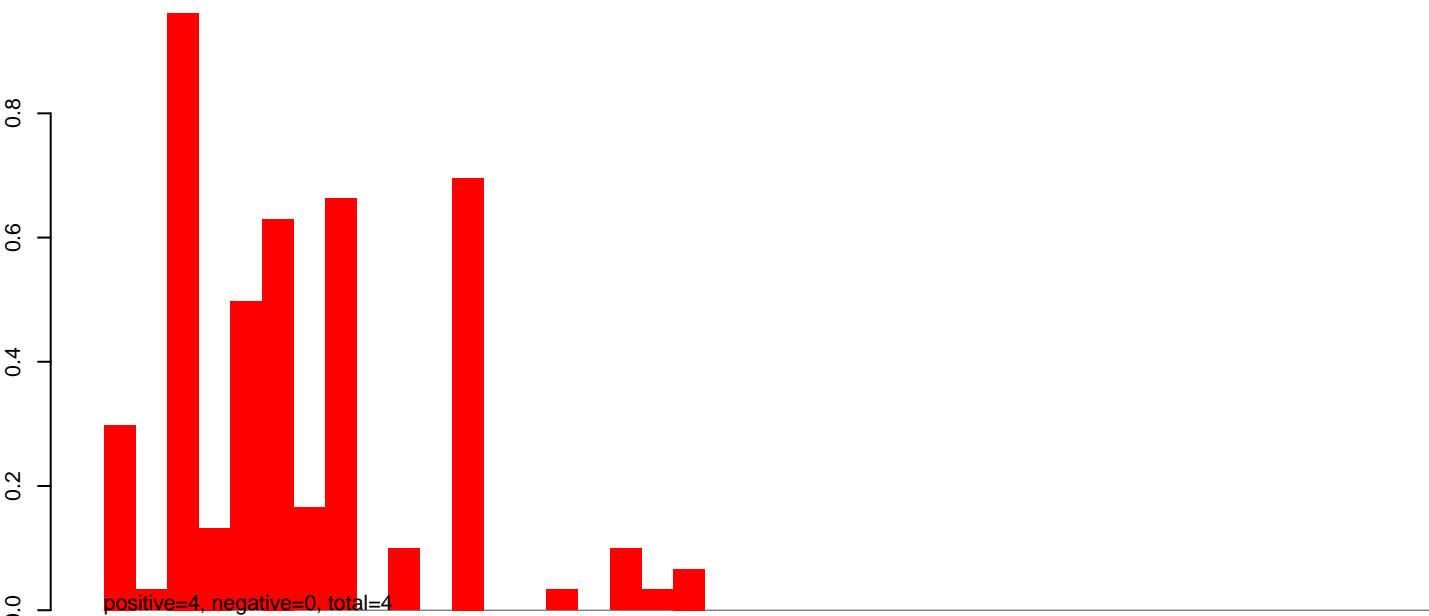
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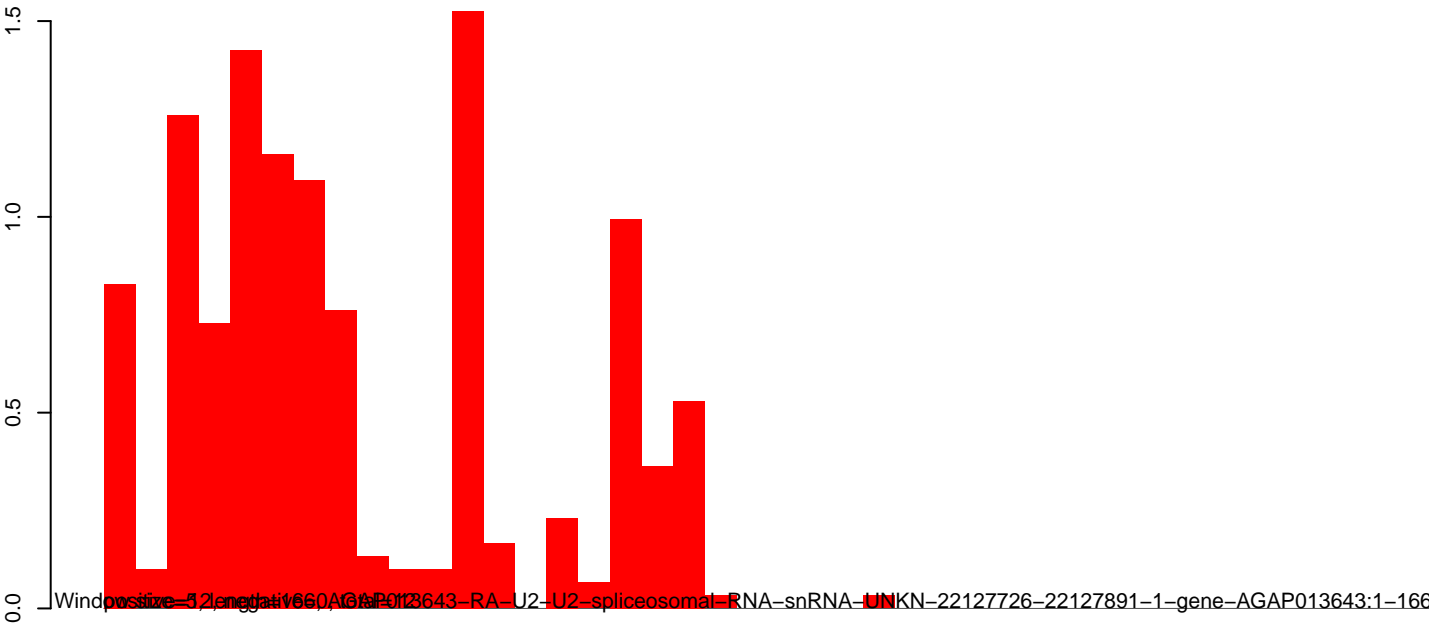
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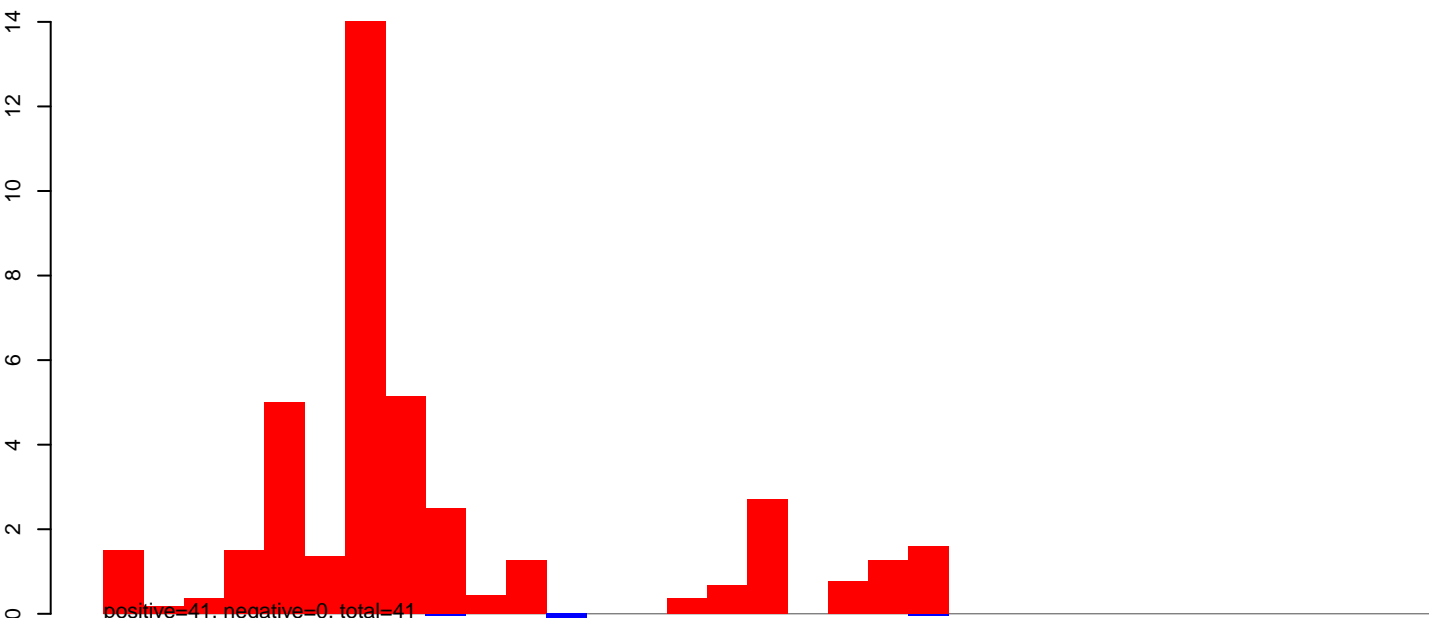


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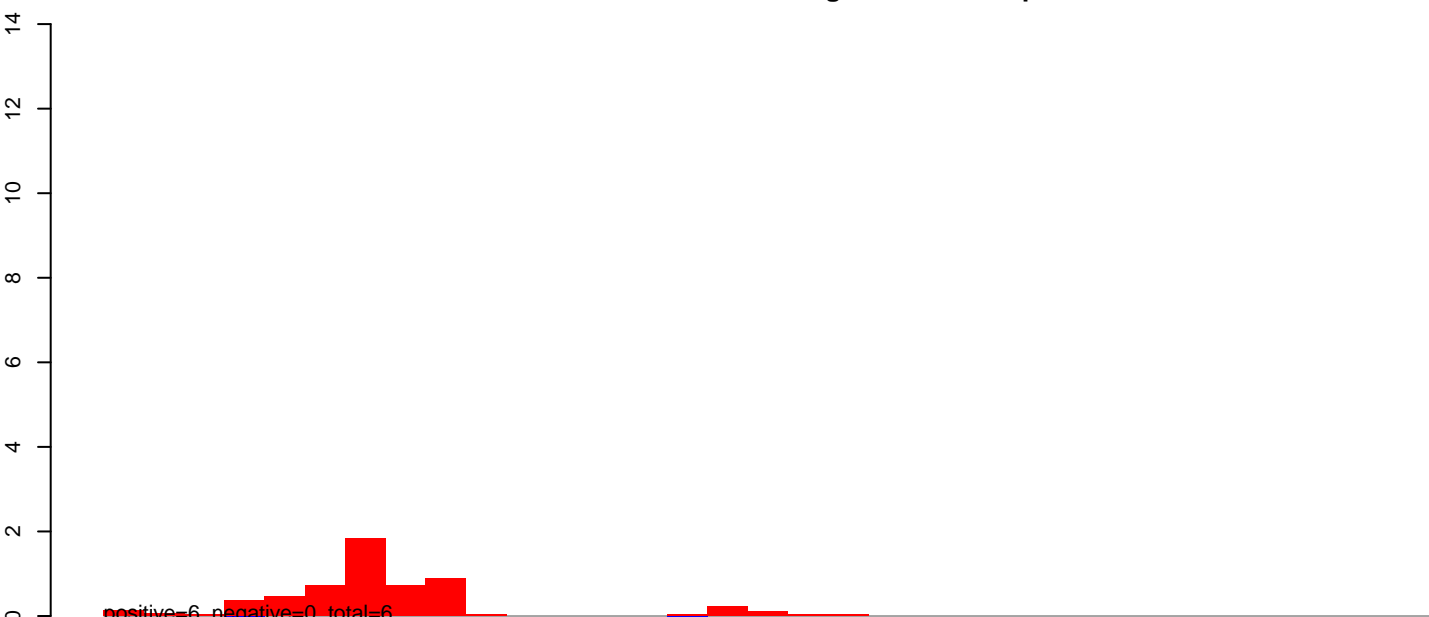


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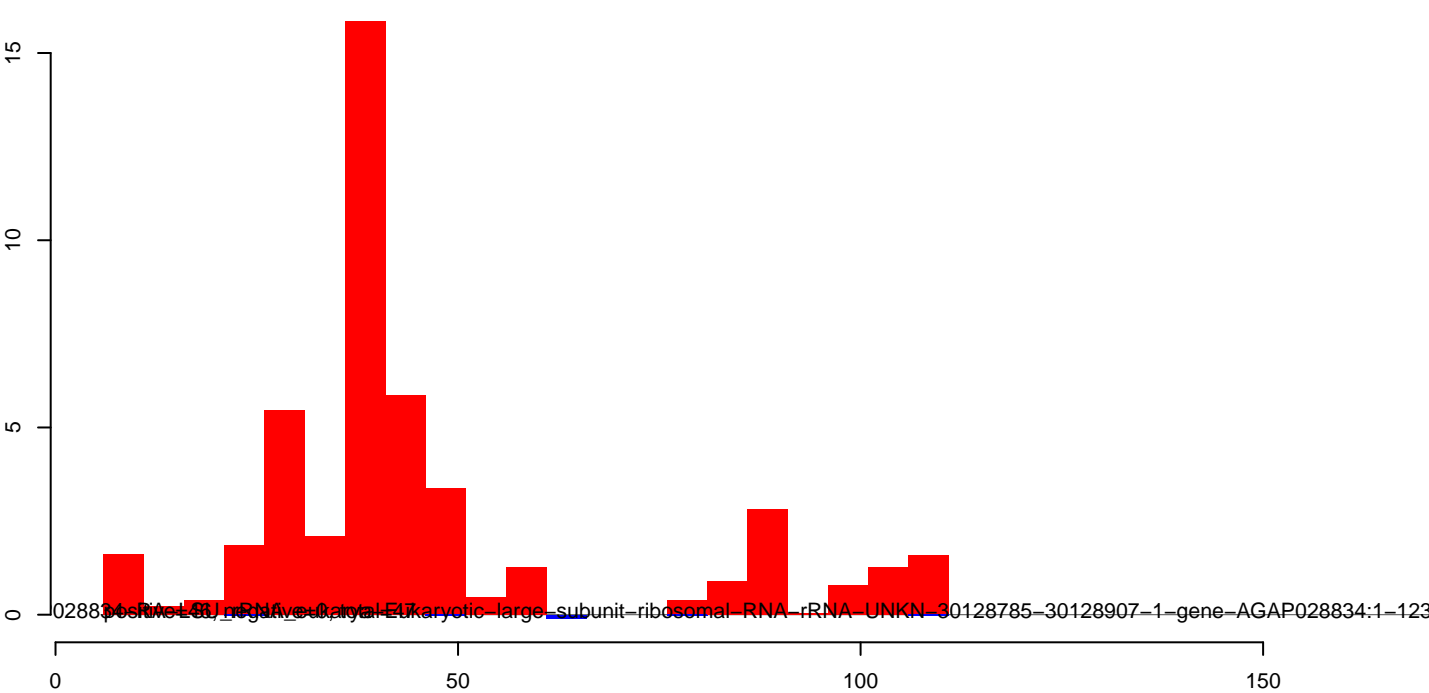
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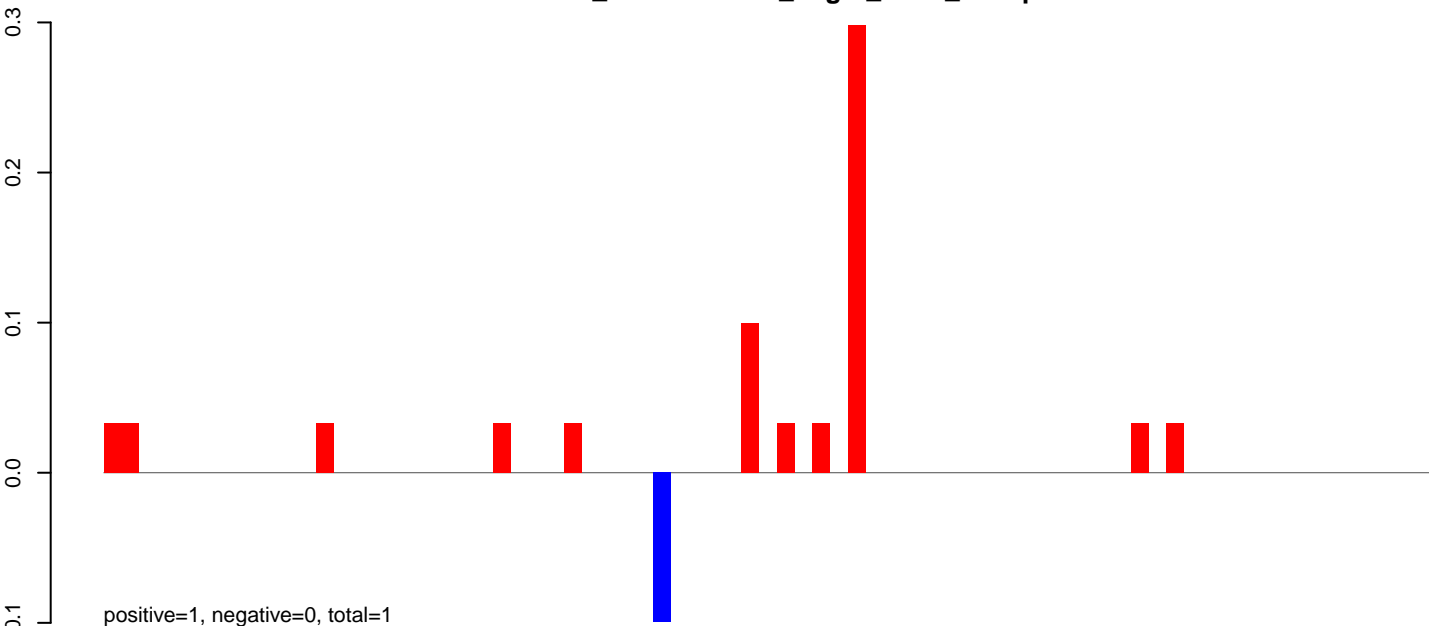
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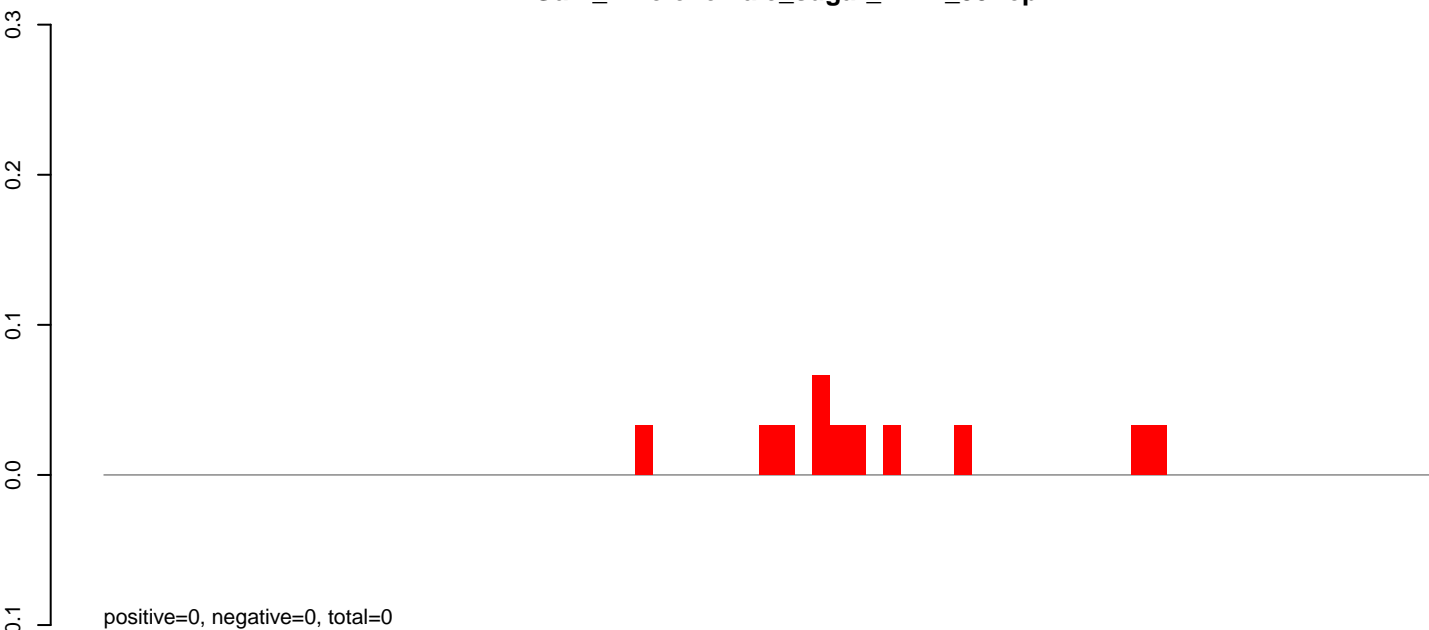
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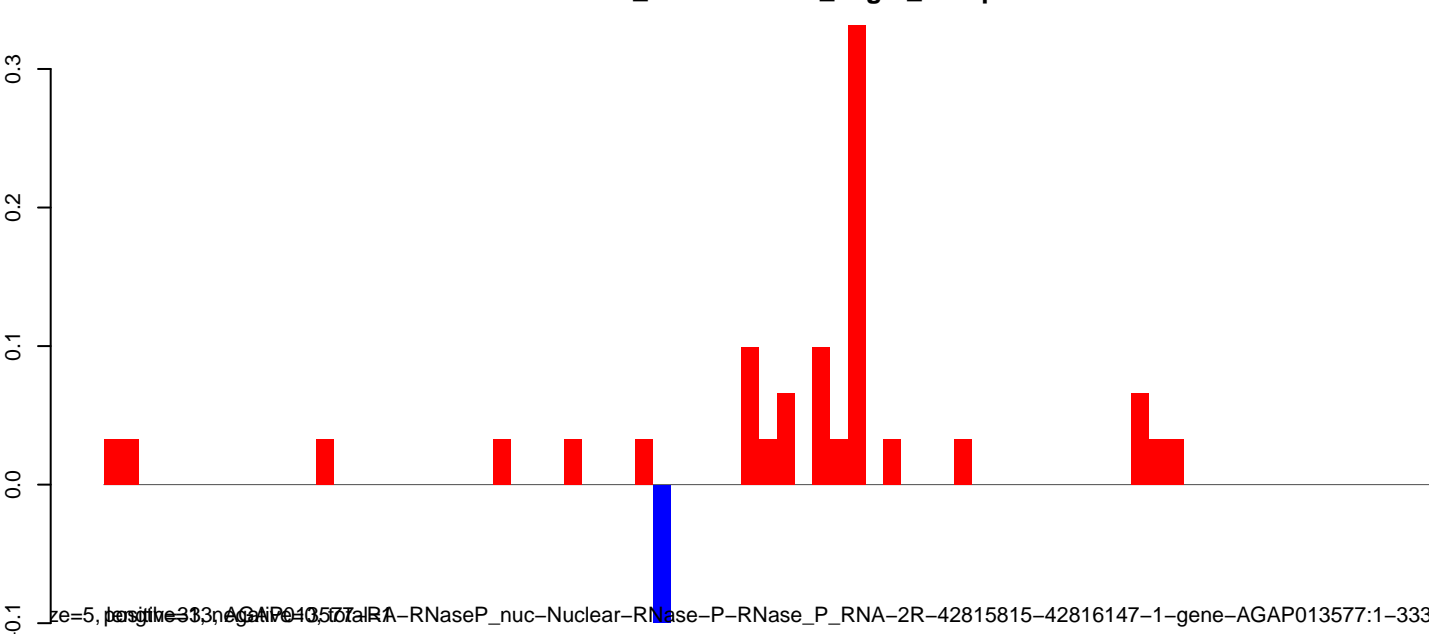
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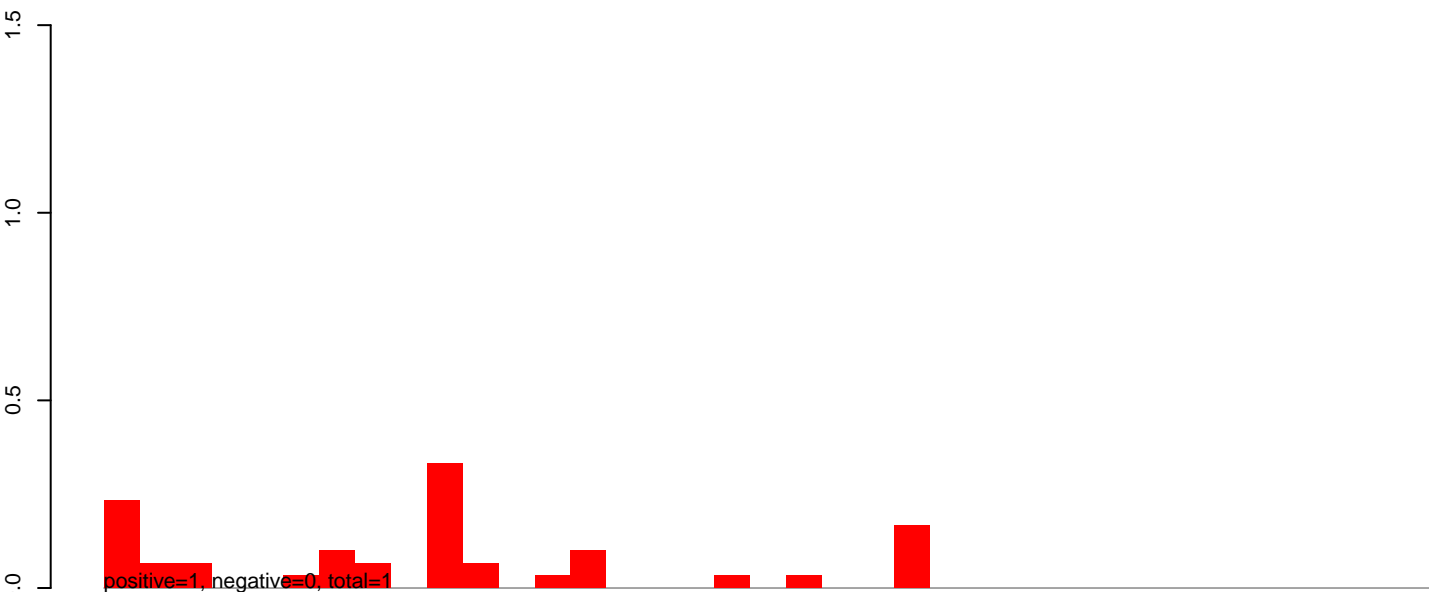


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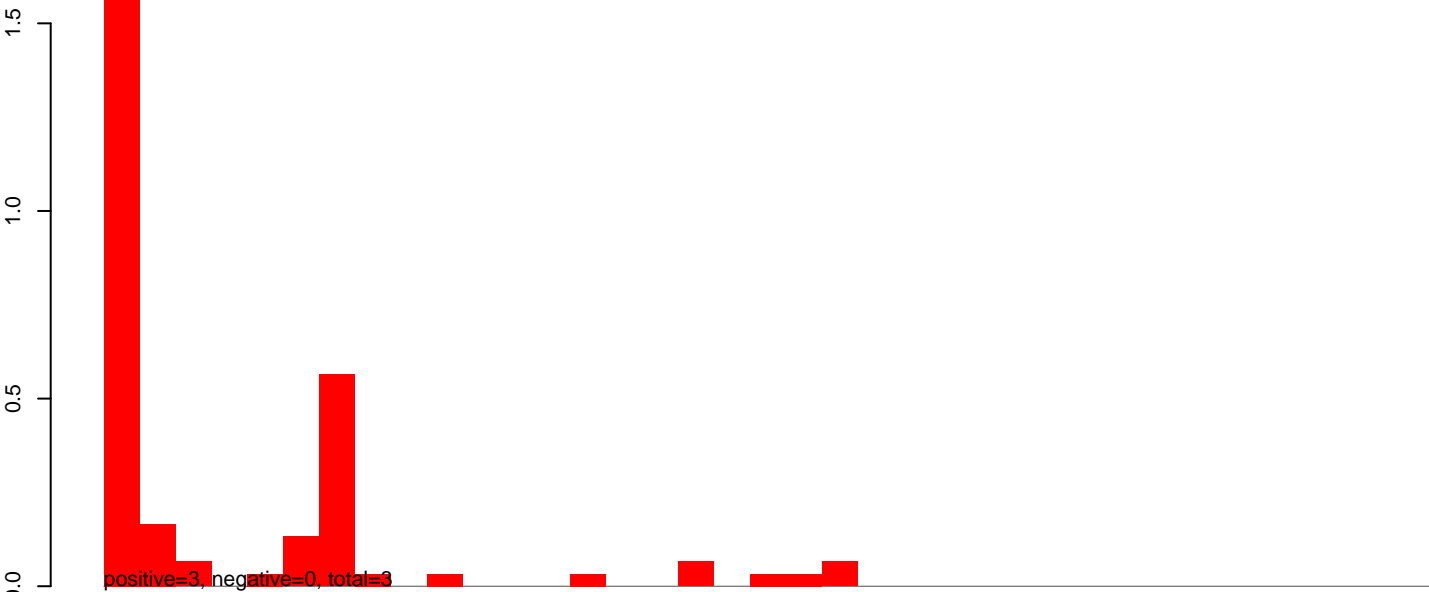


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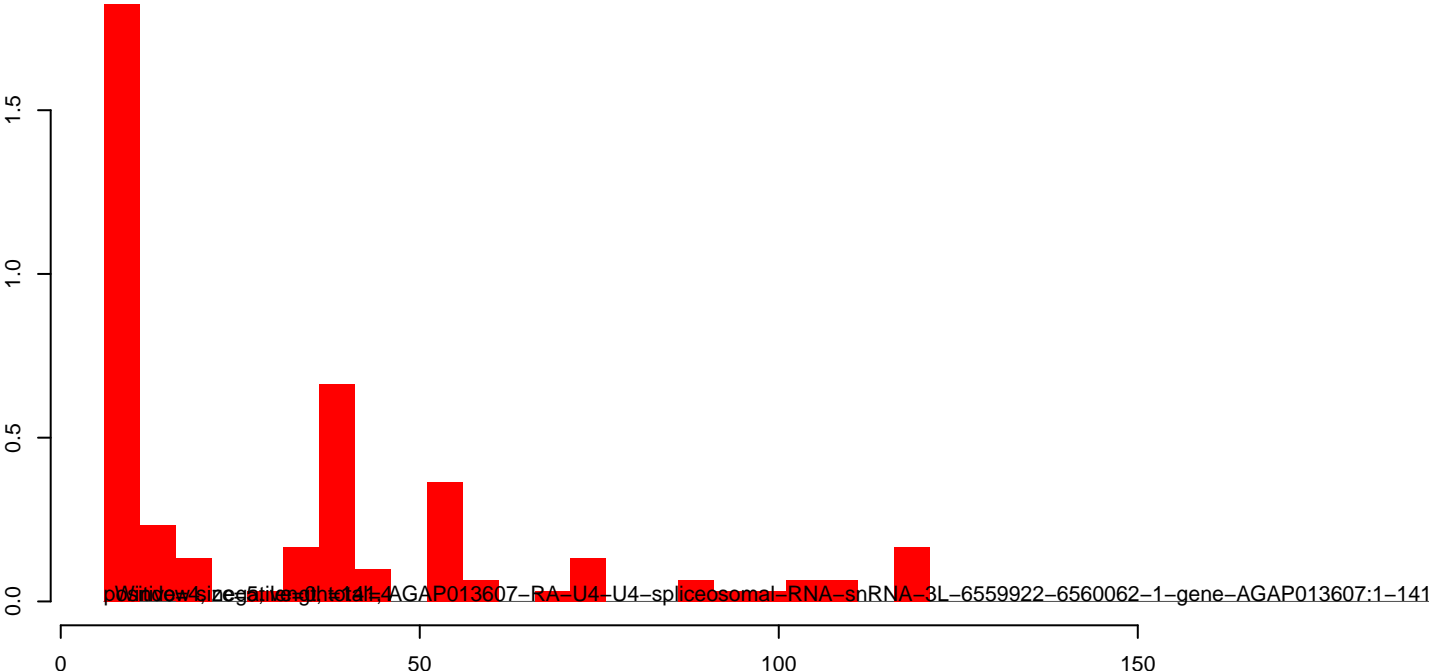
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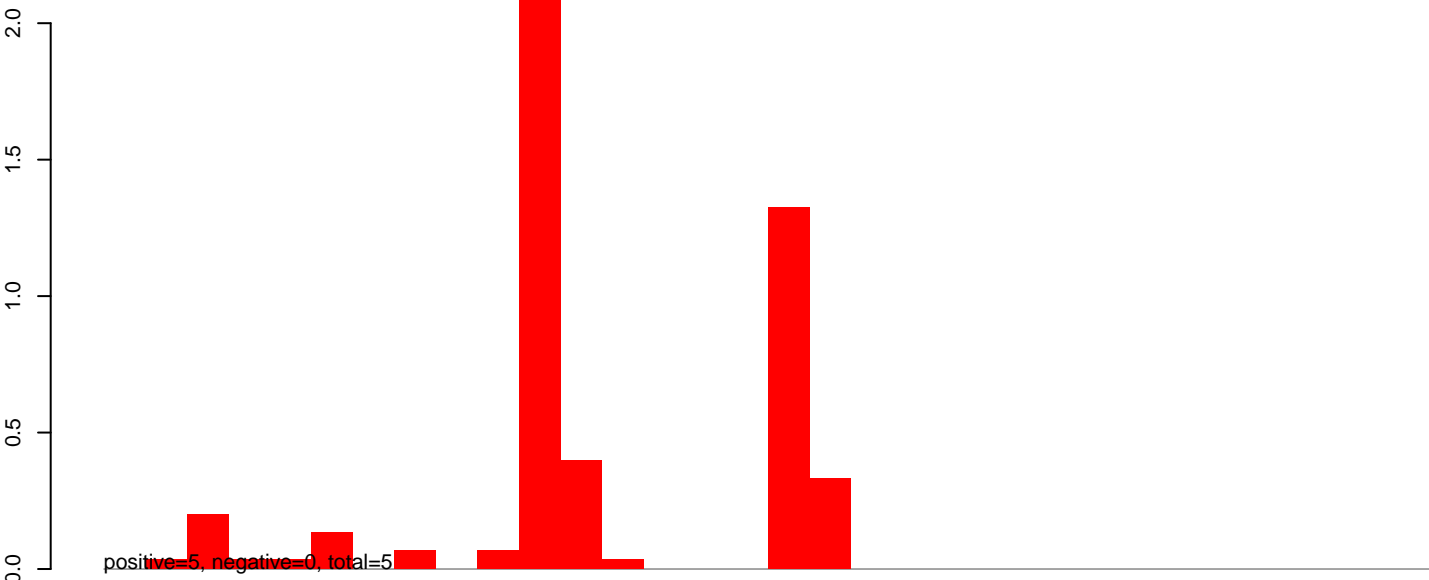
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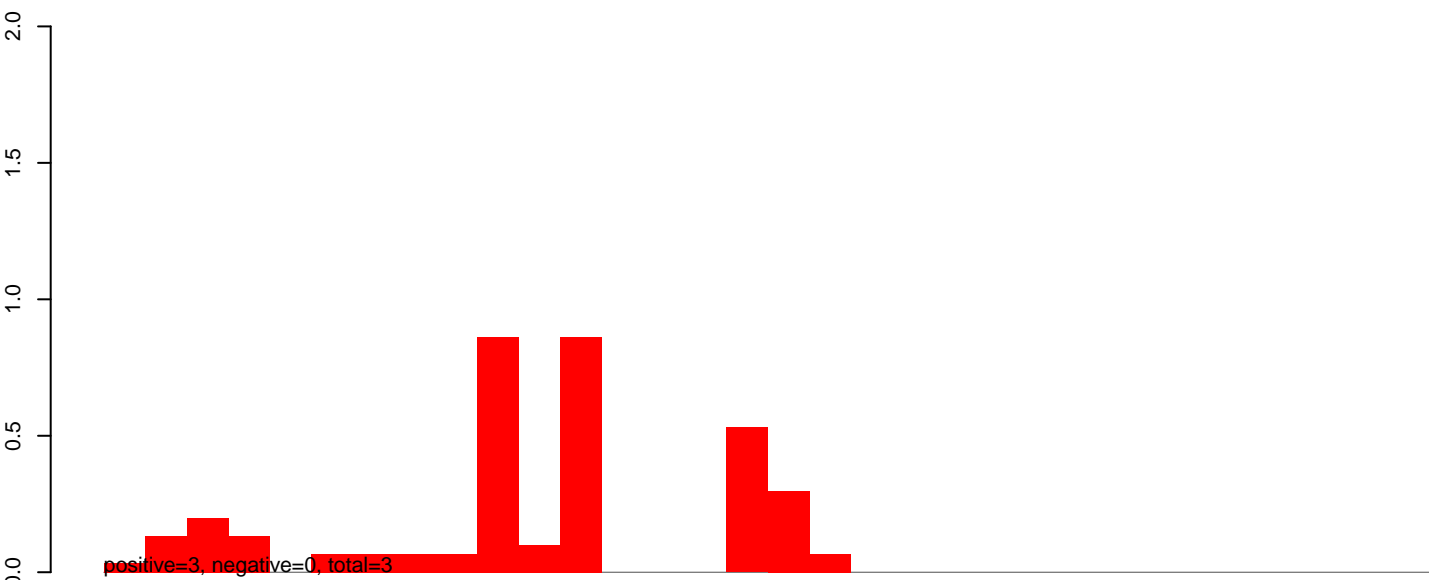
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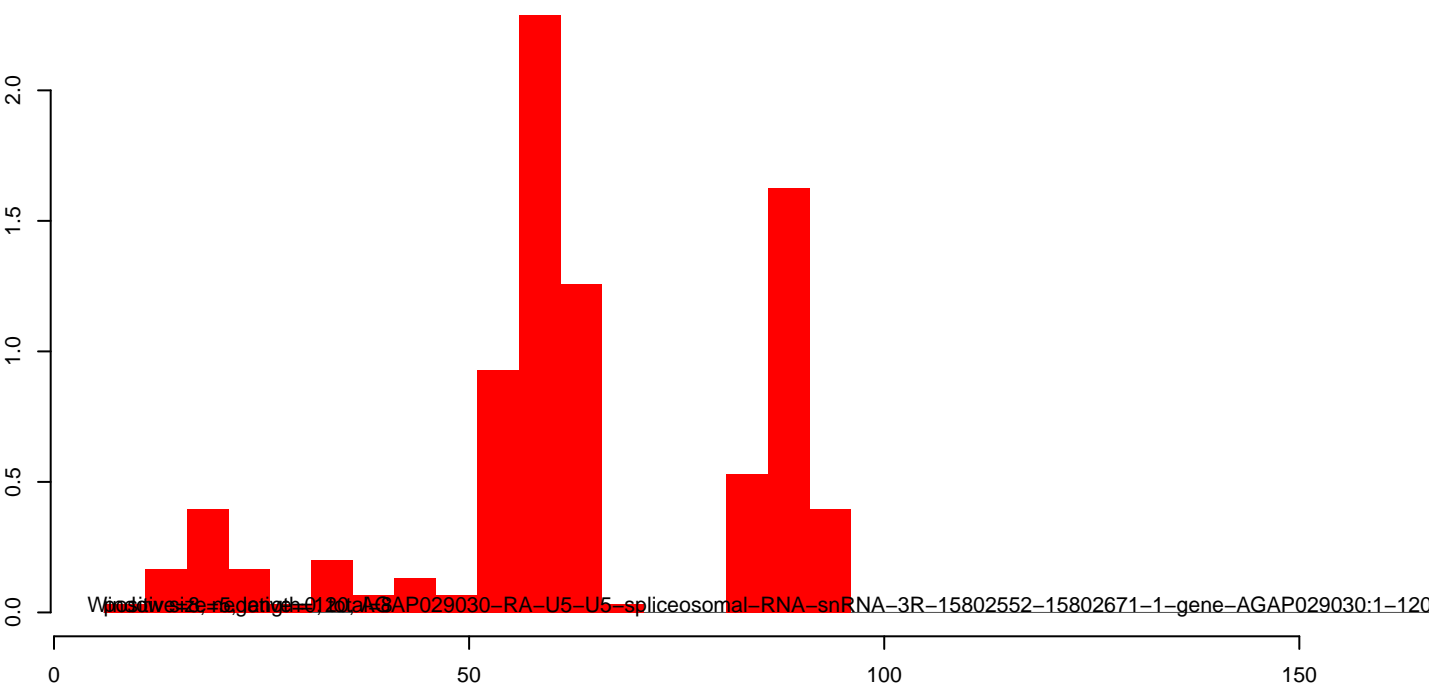
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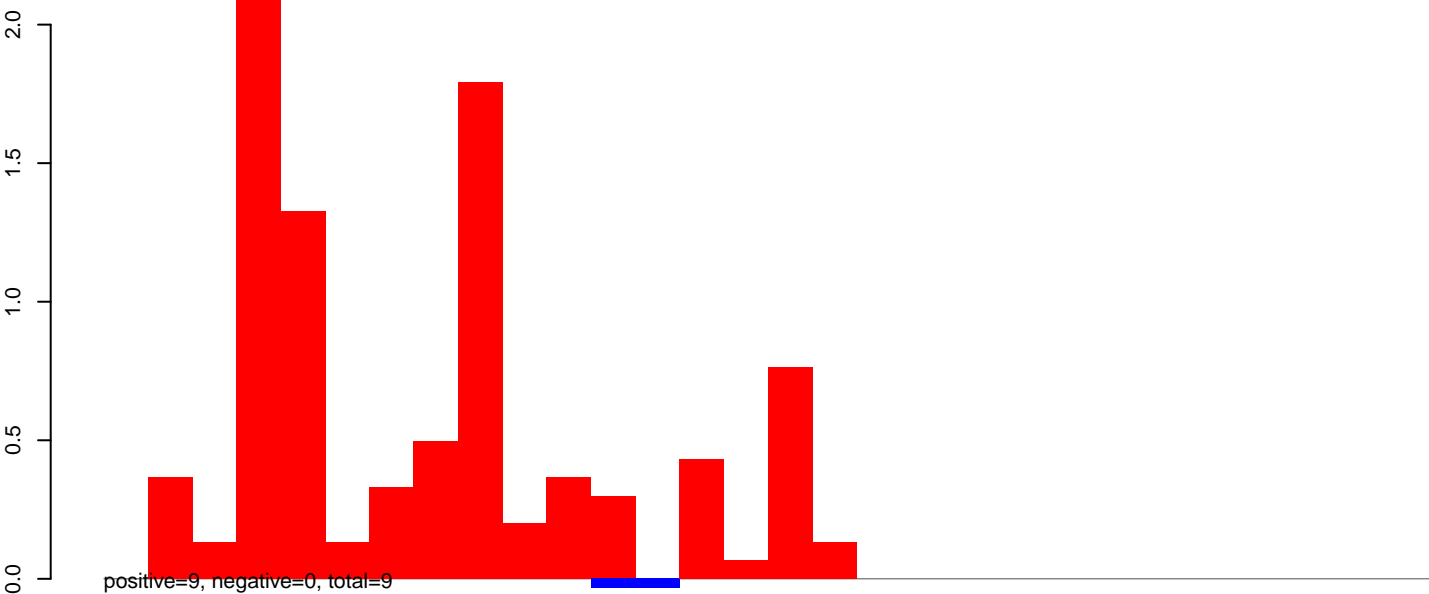
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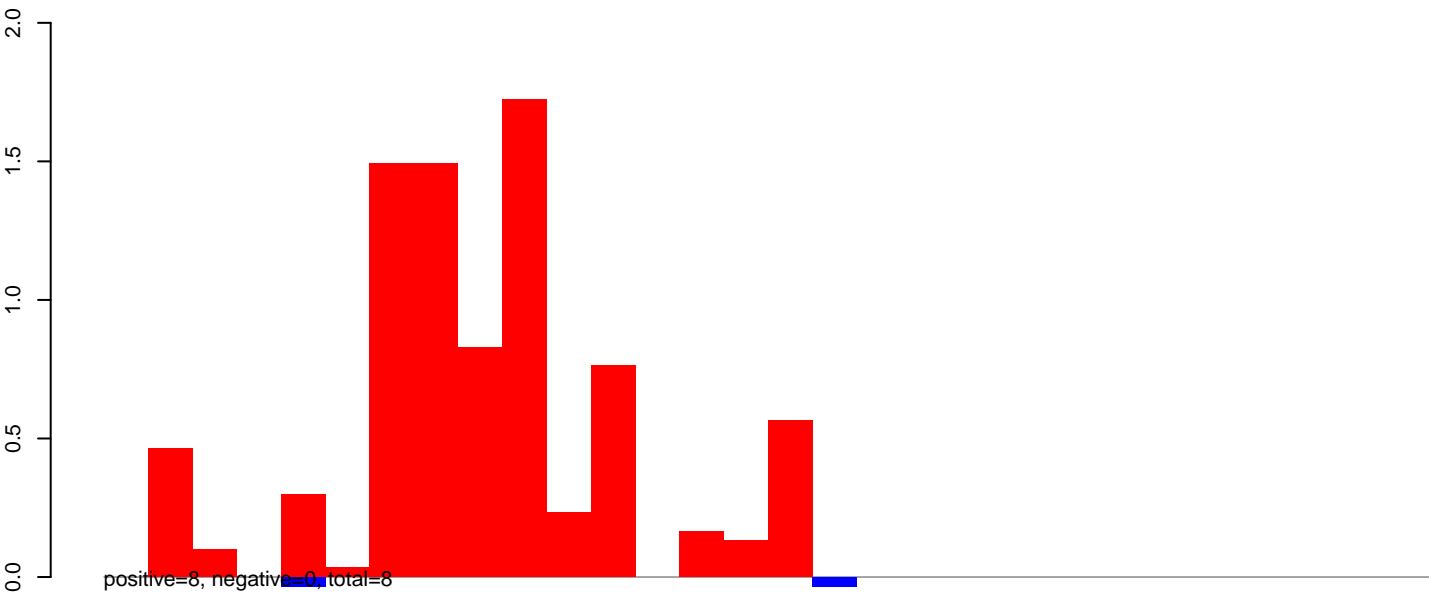
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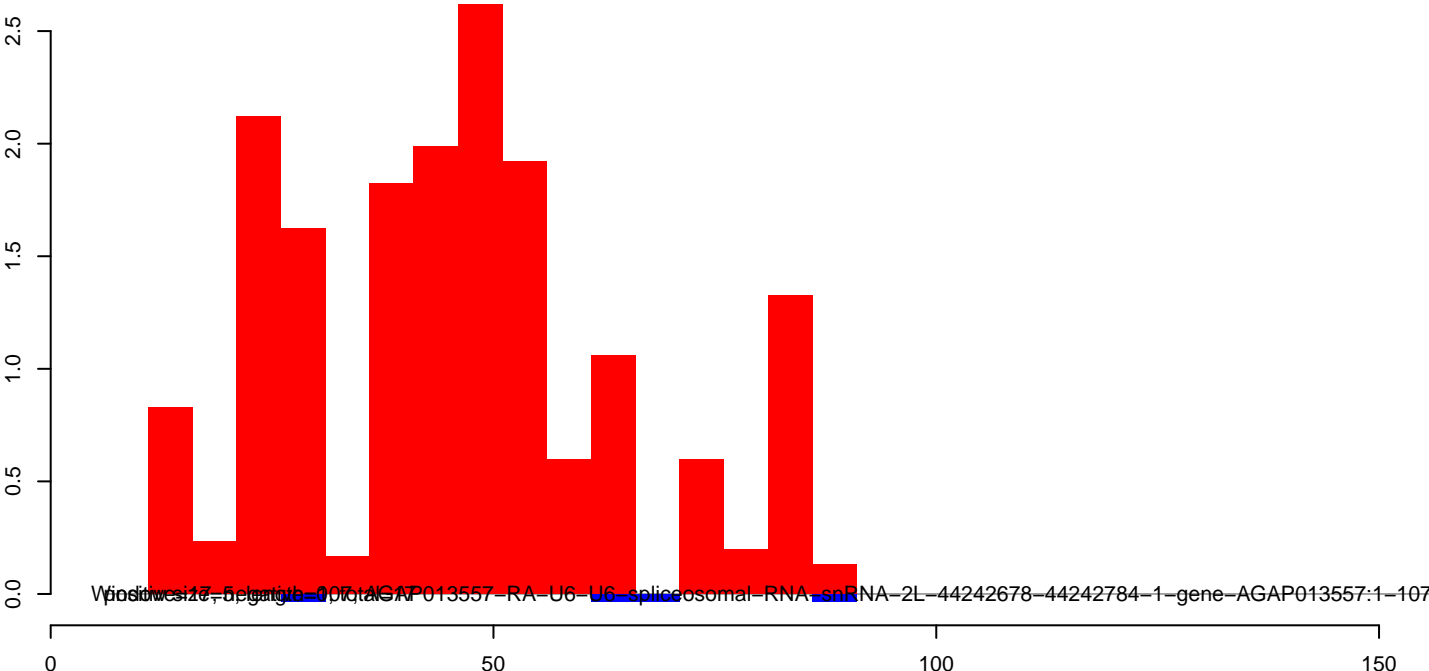
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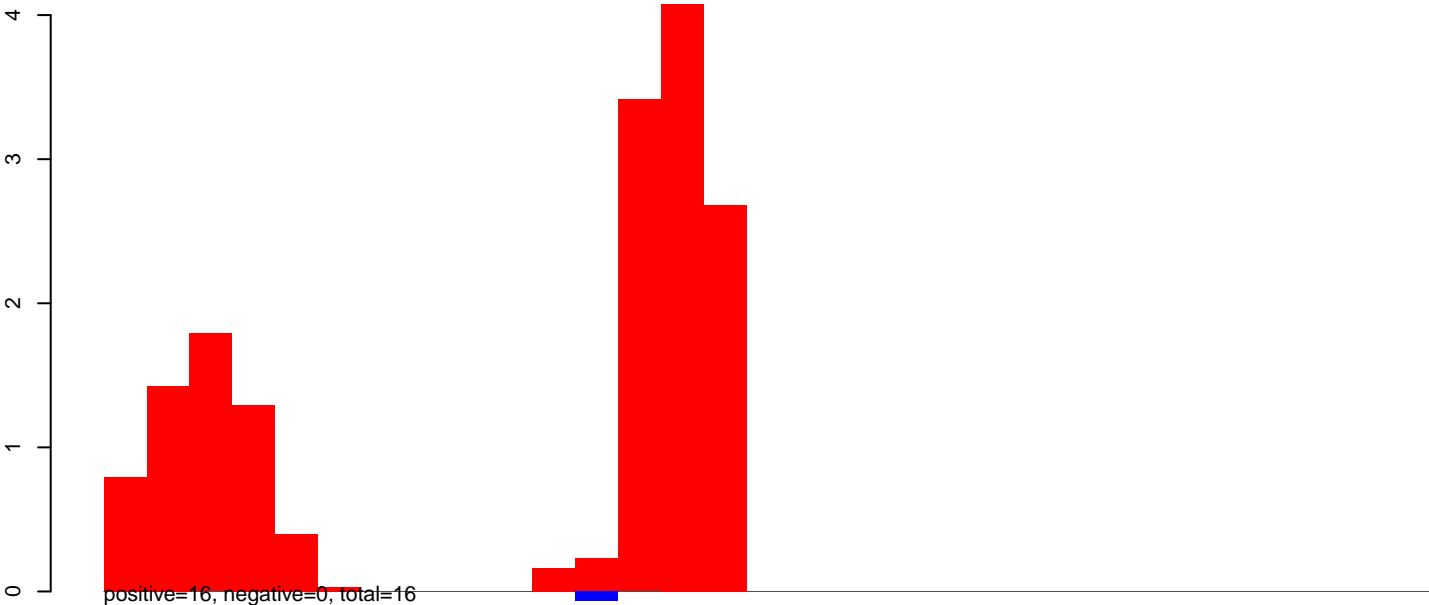
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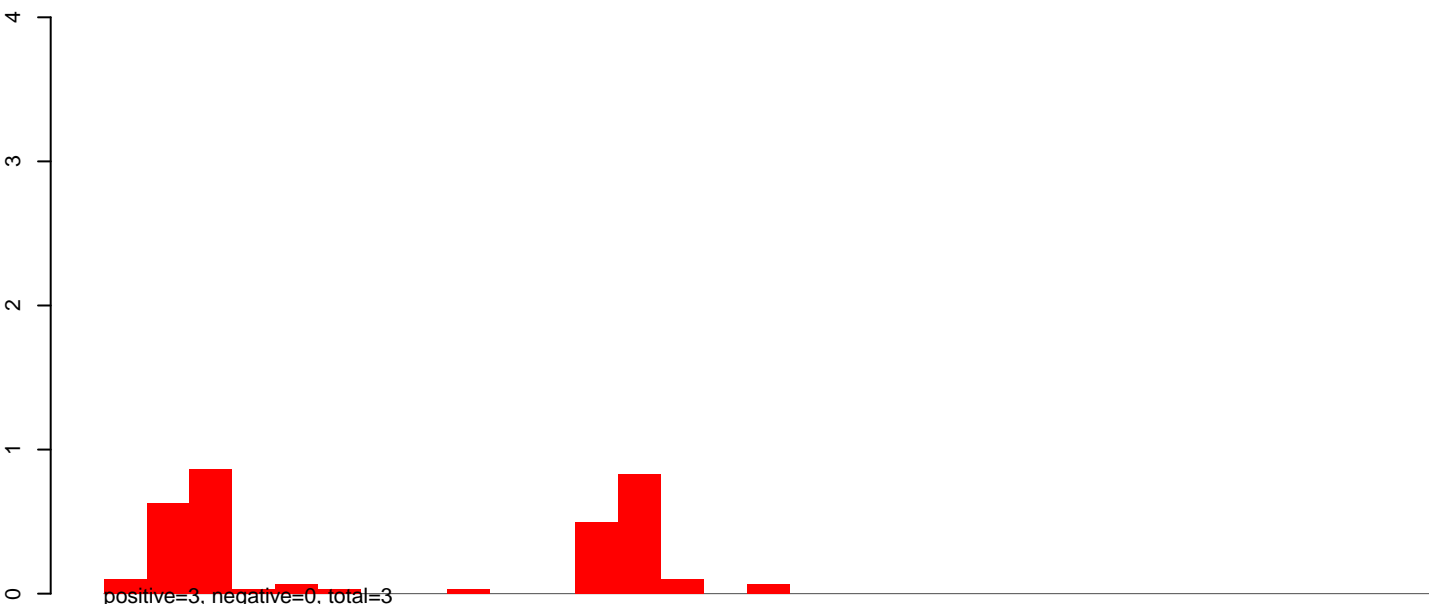
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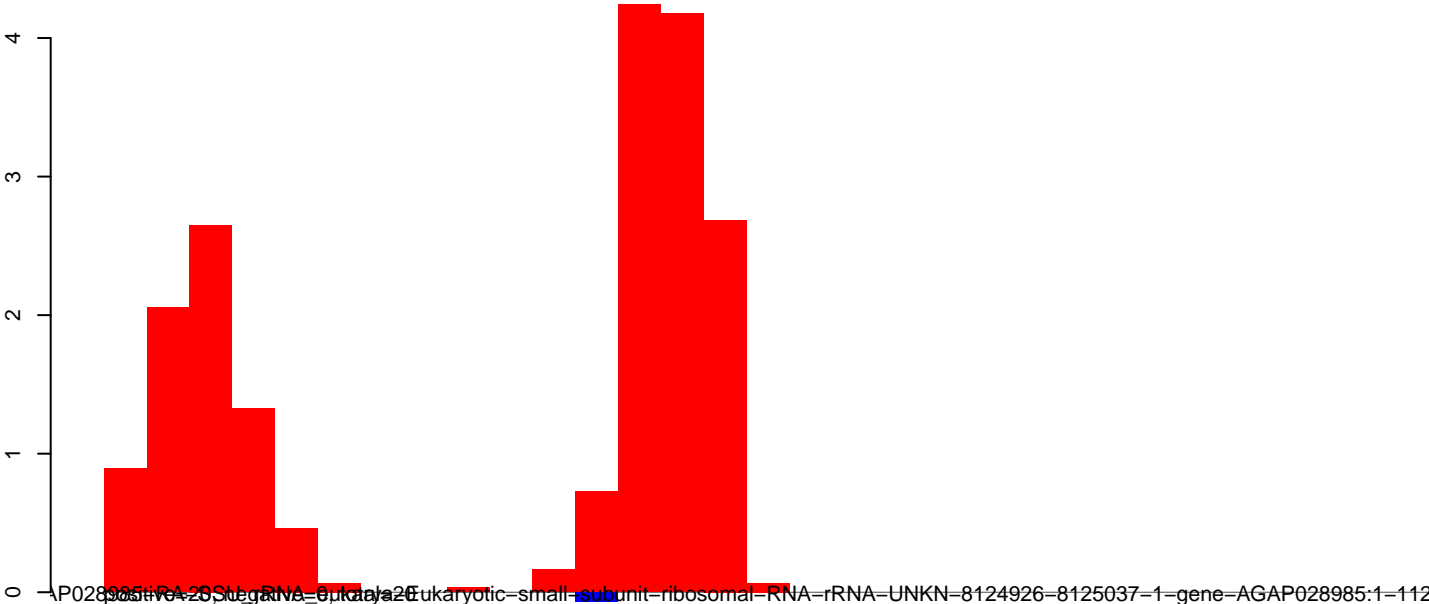
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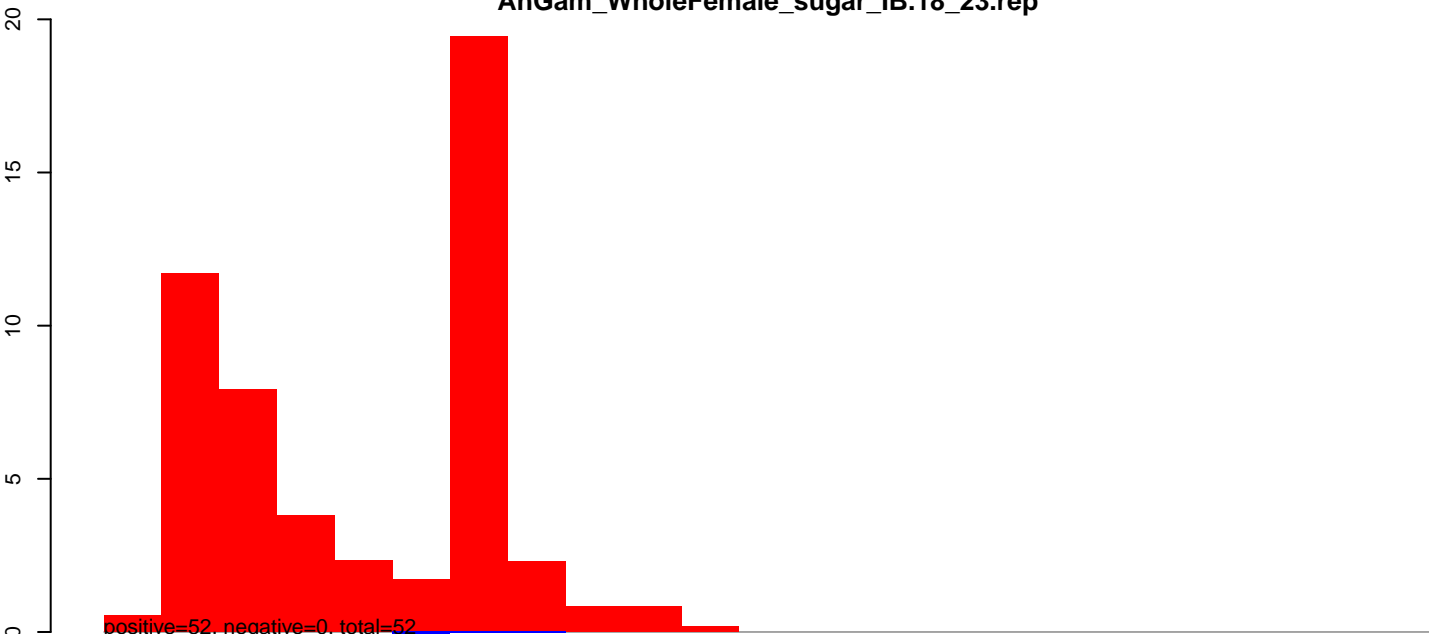


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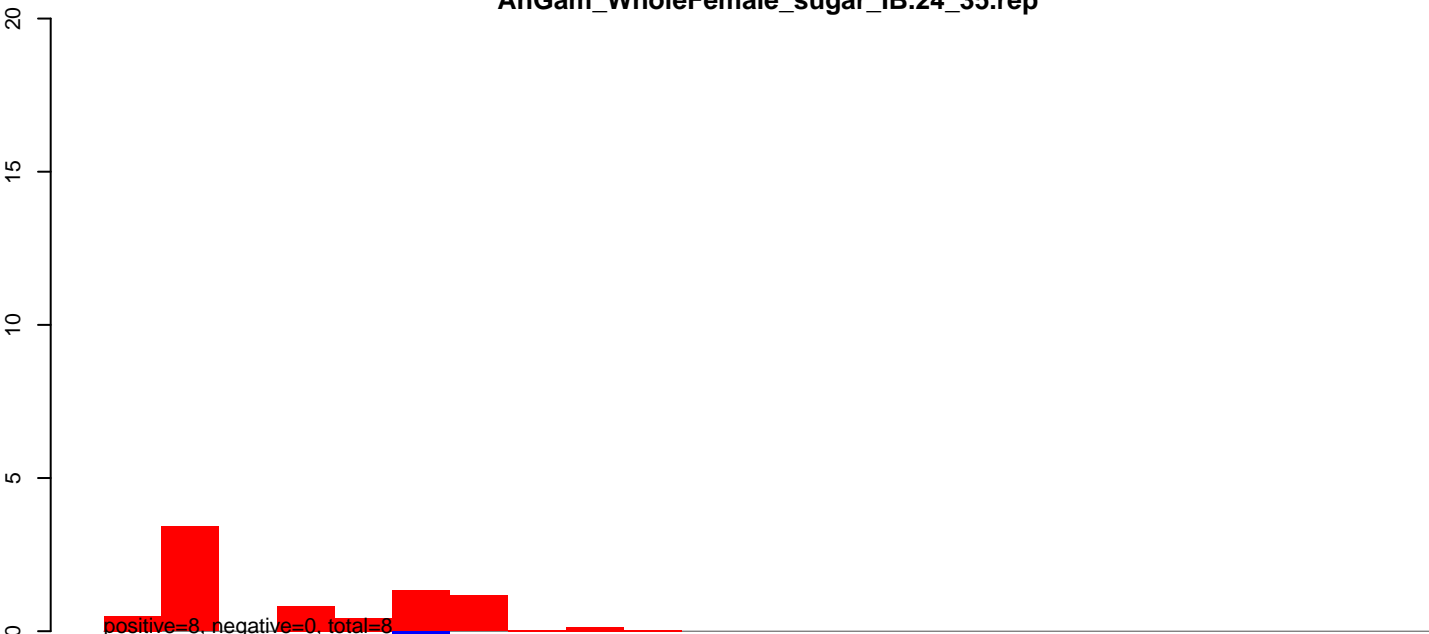


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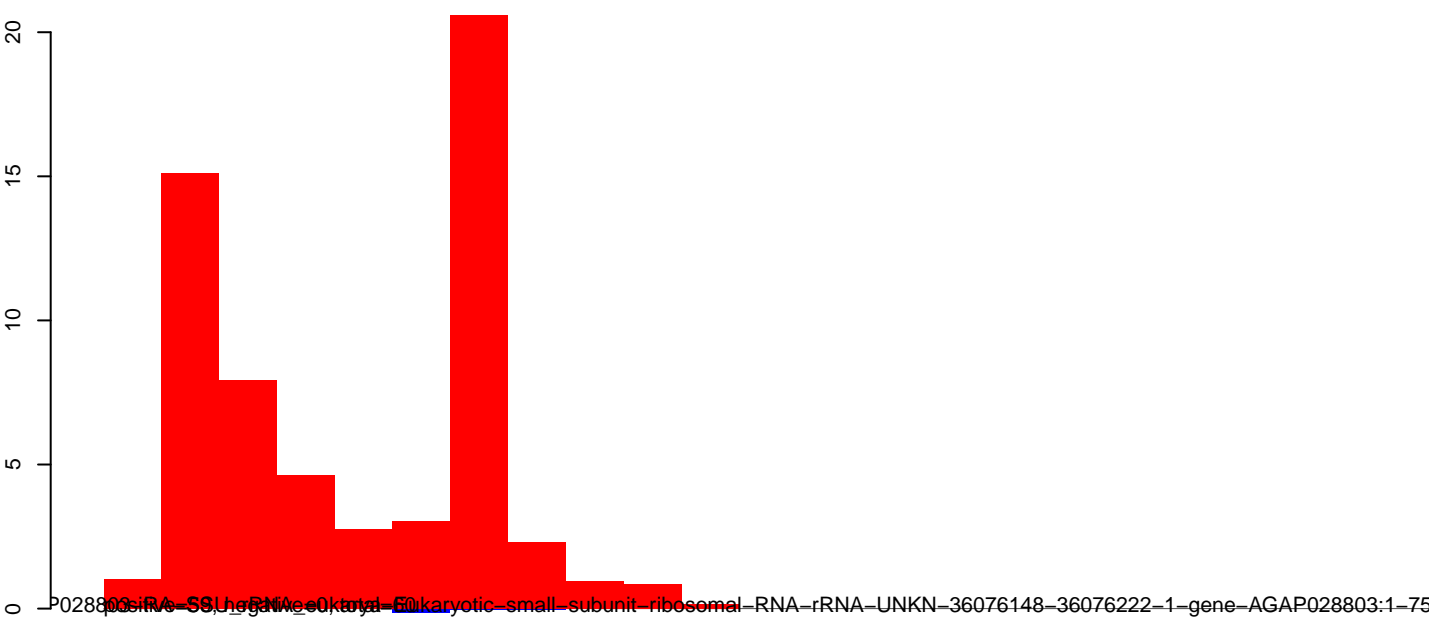
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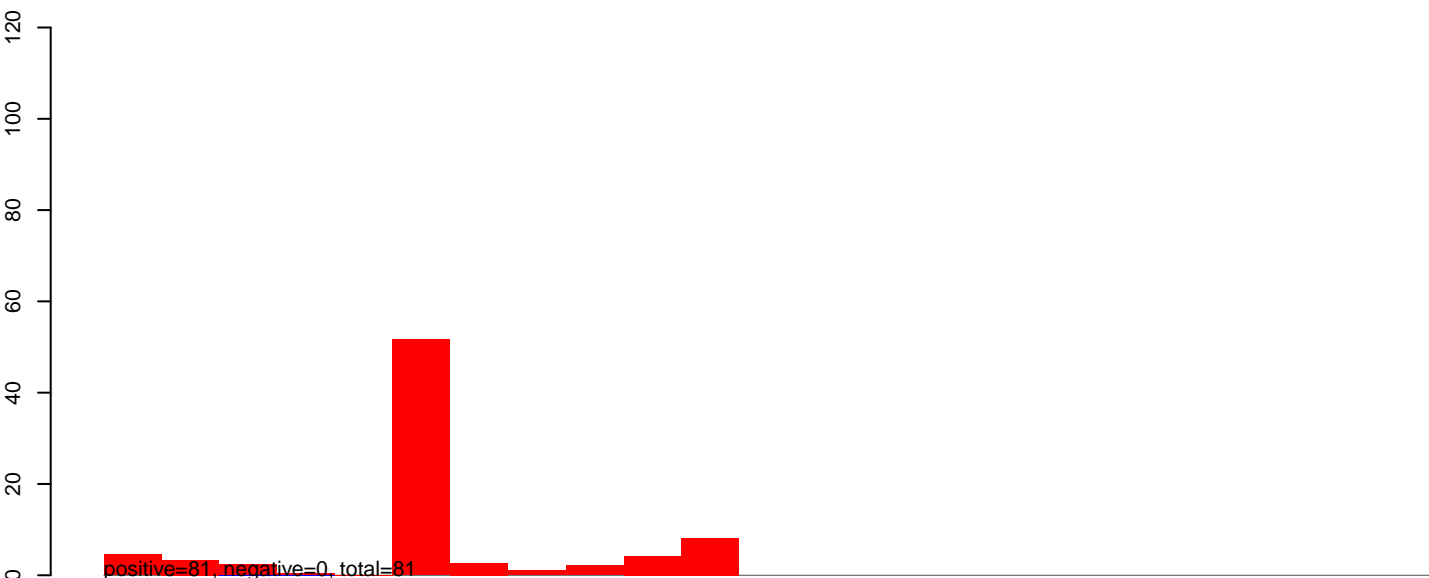


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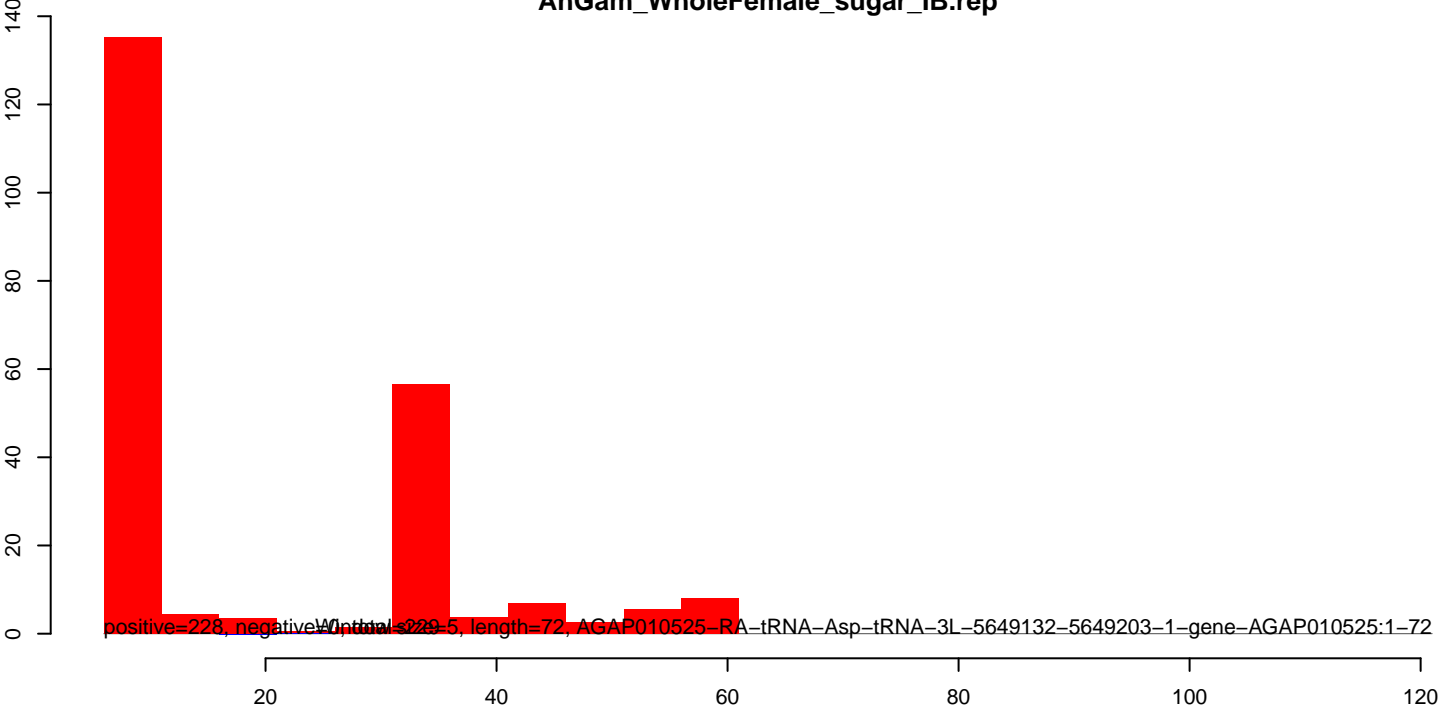
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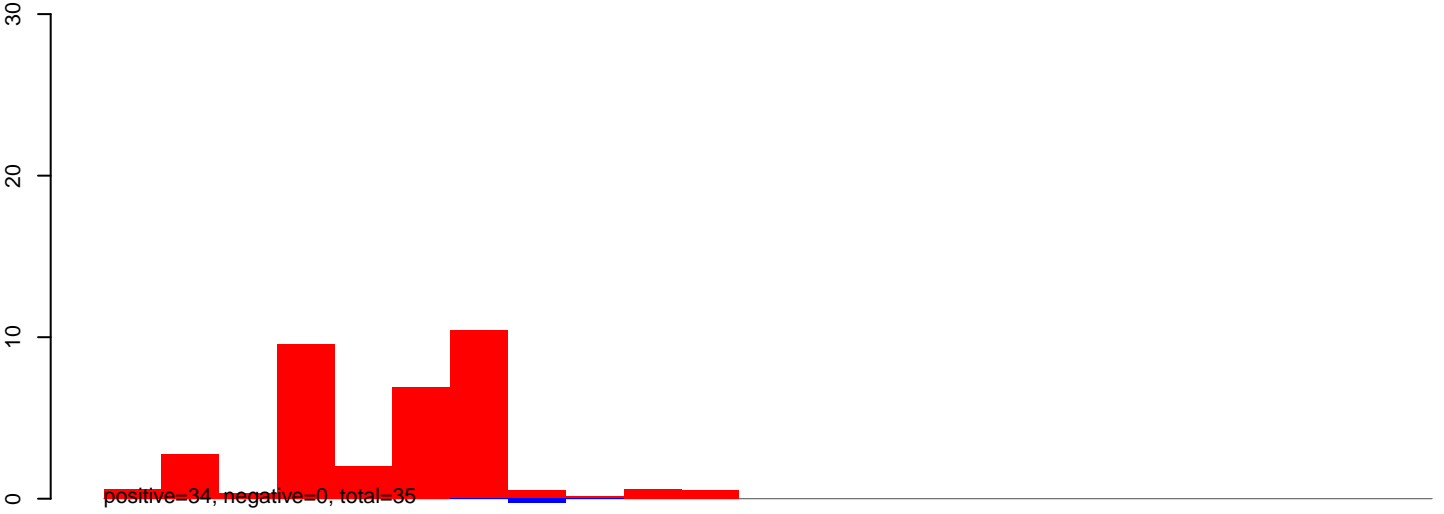
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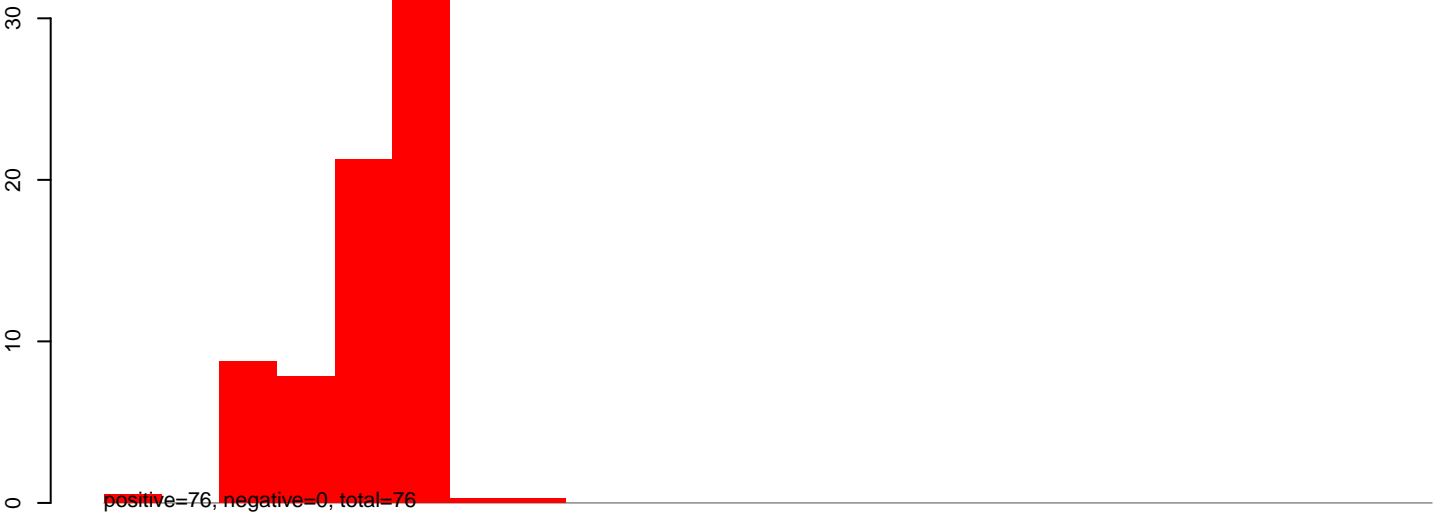
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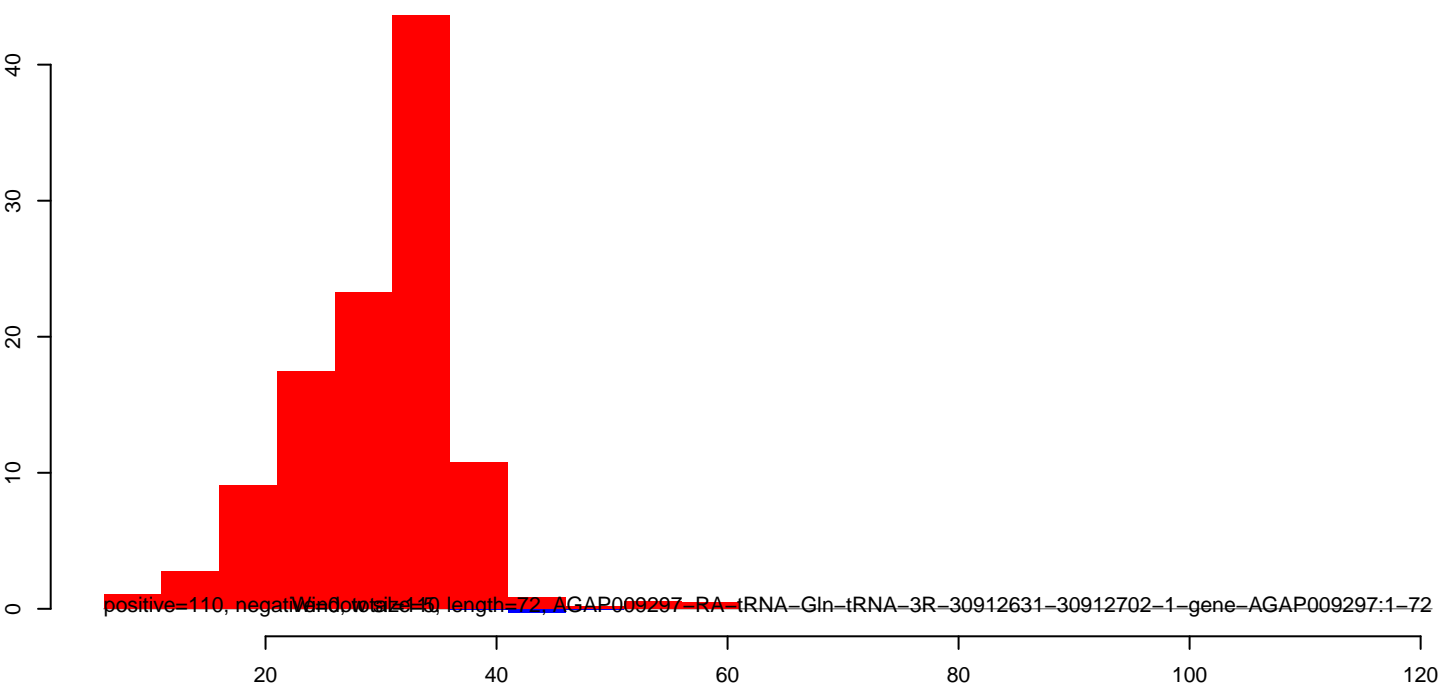
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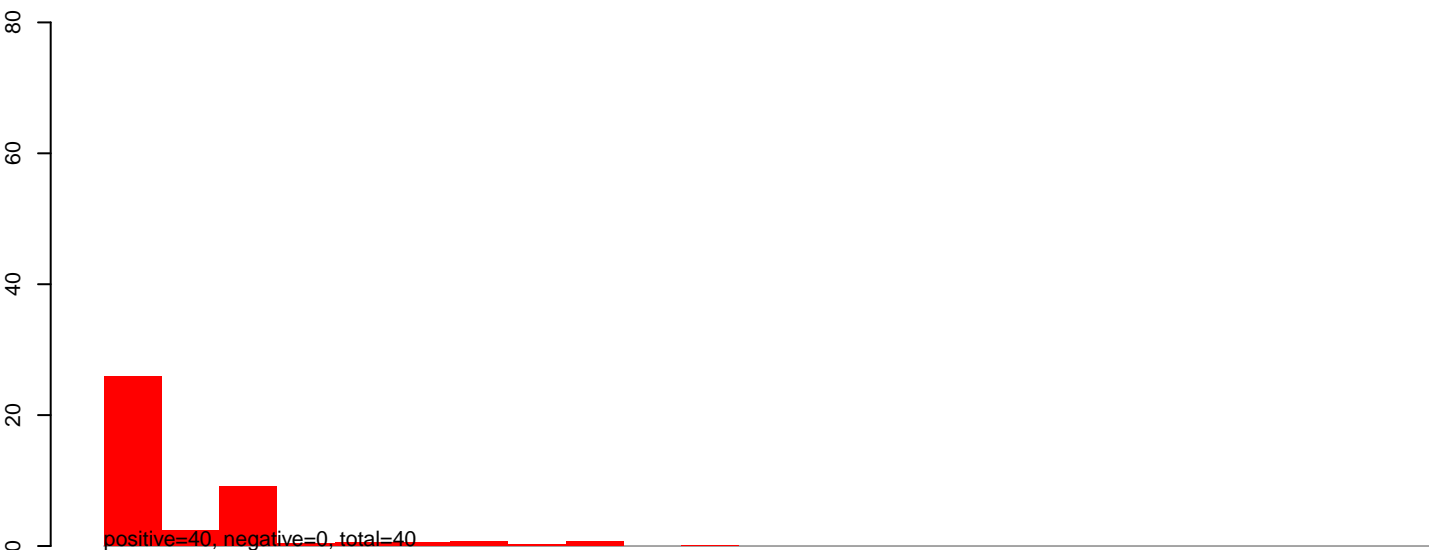
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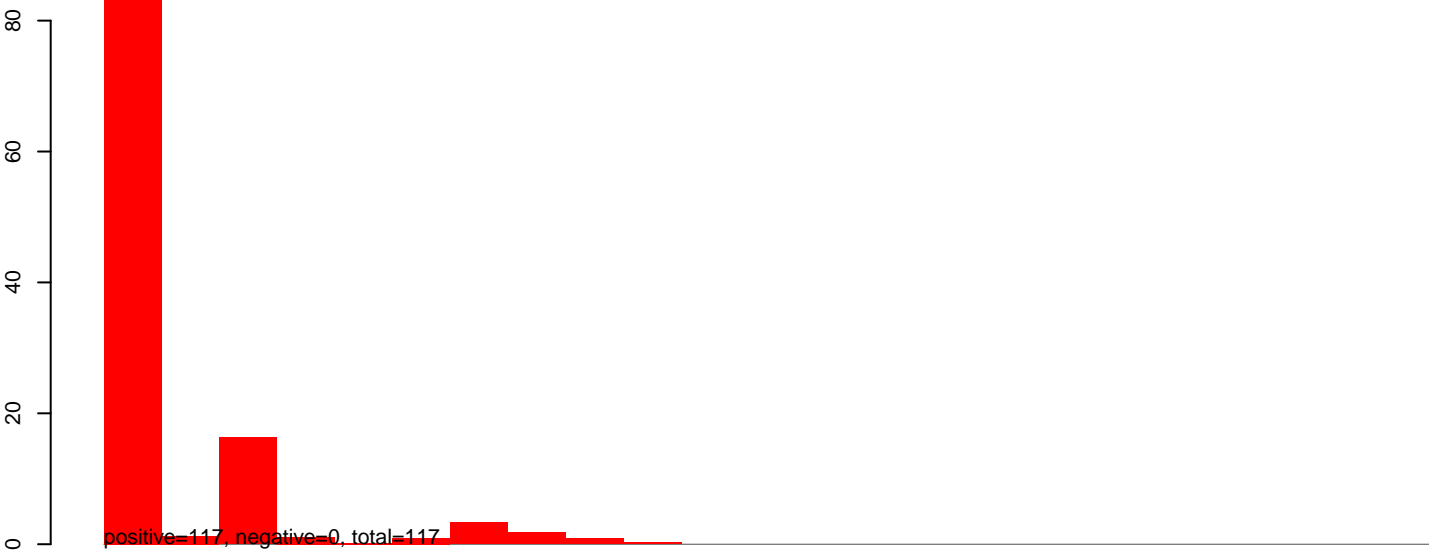
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AnGam_WholeFemale_sugar_IB.rep



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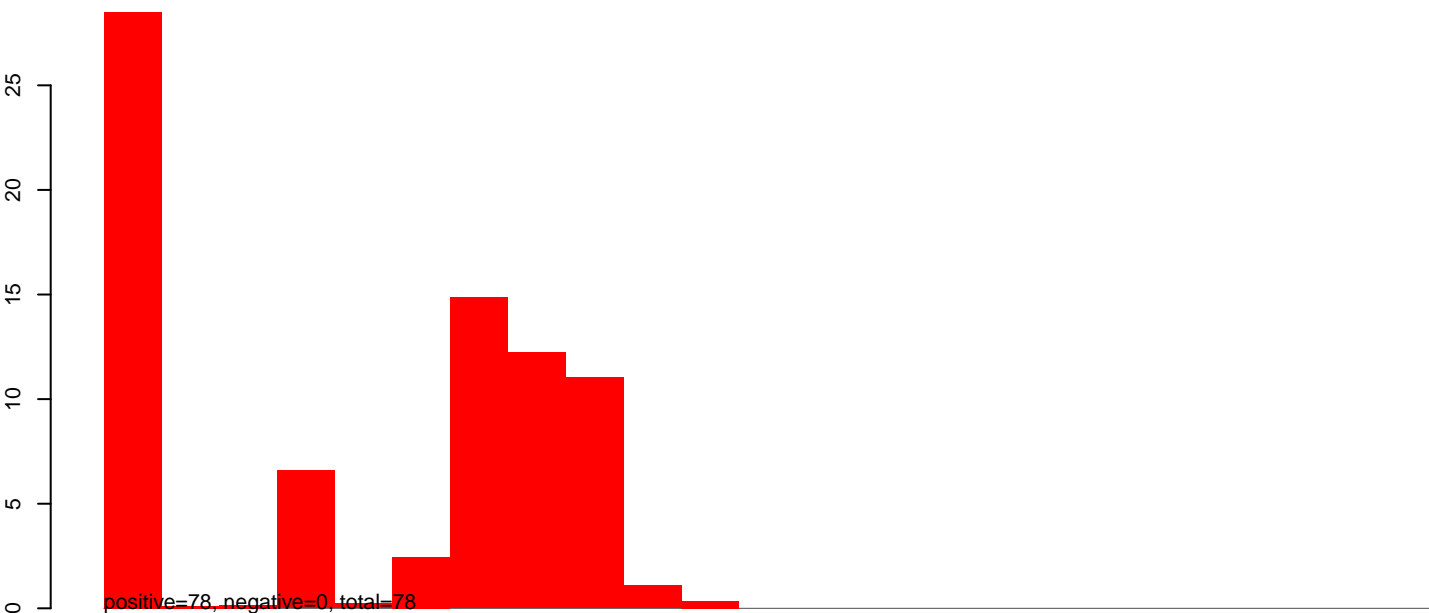
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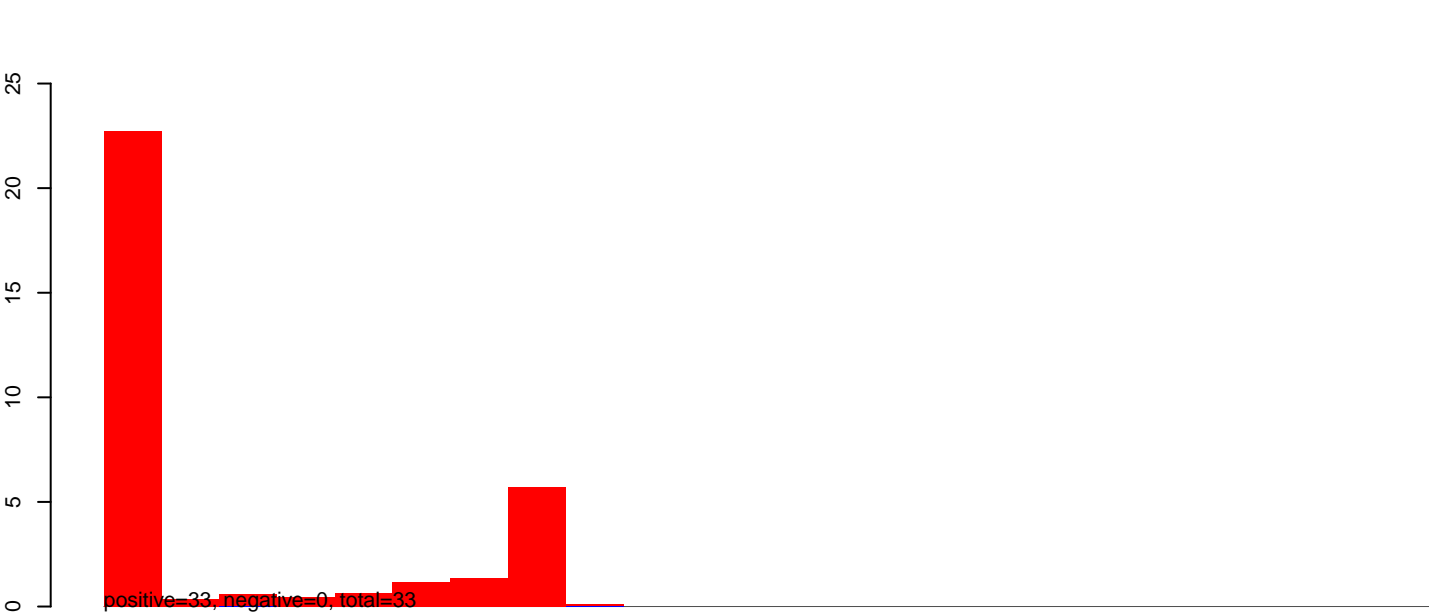
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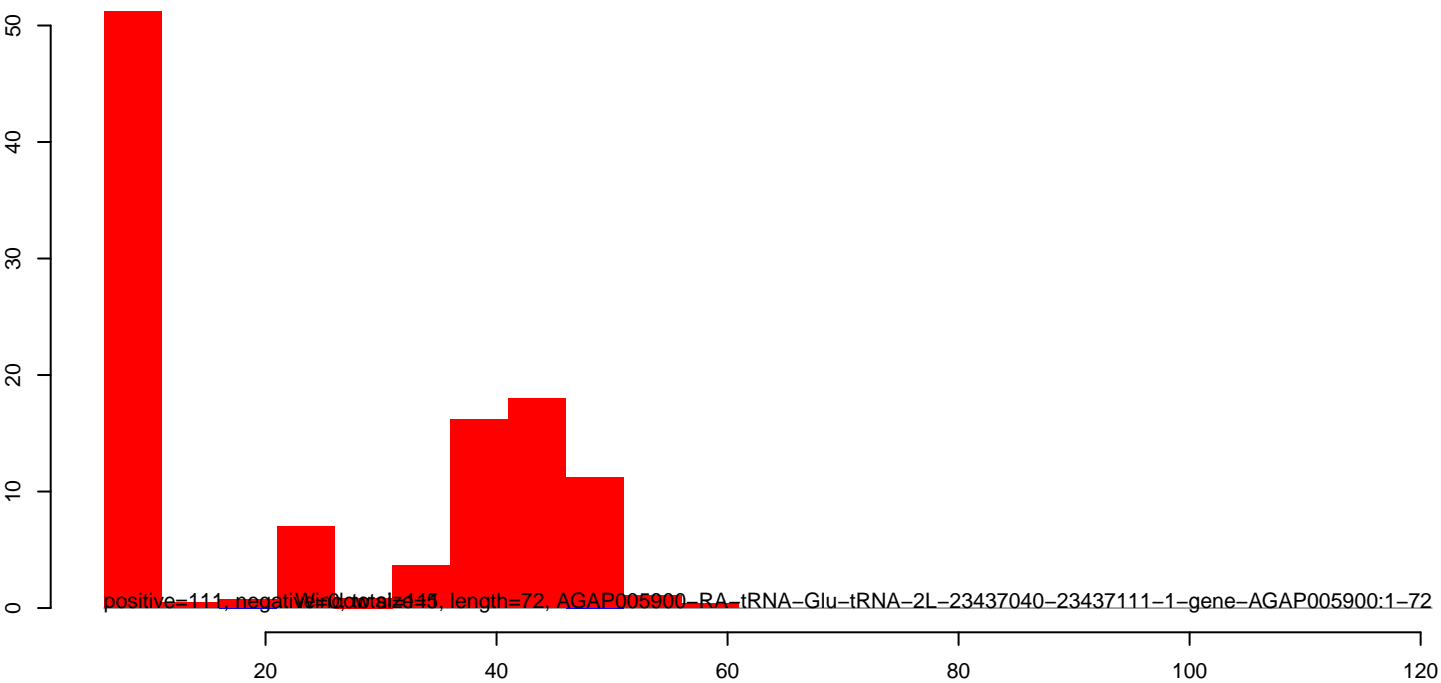
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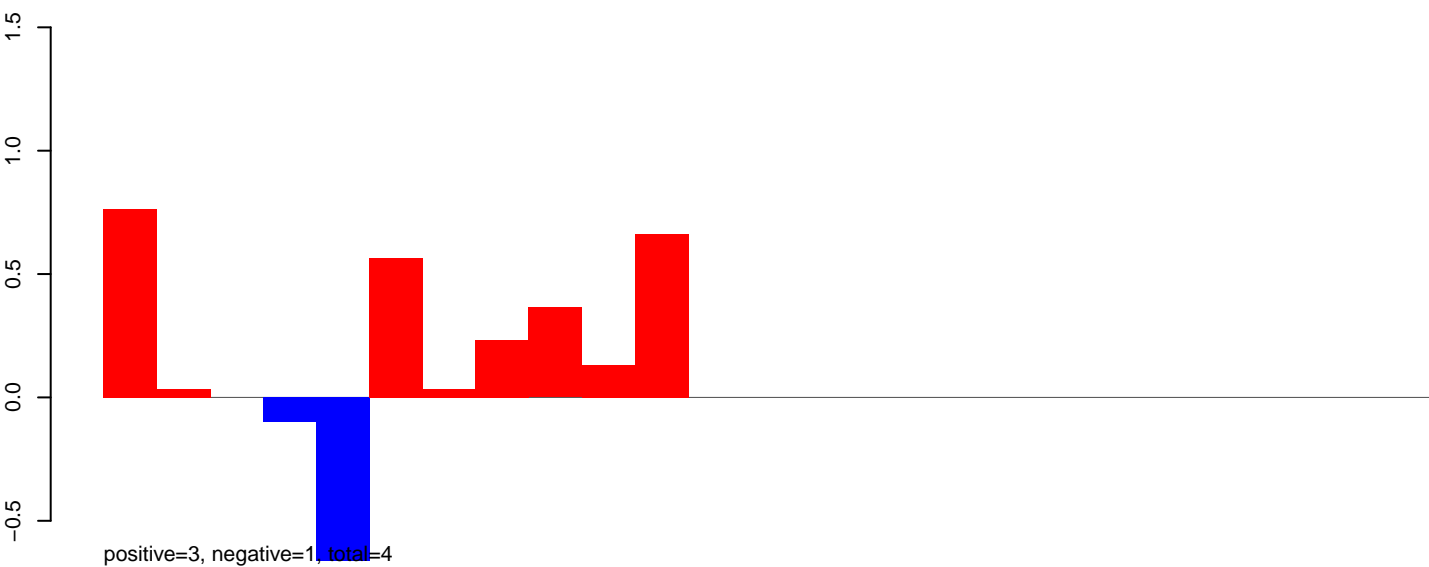
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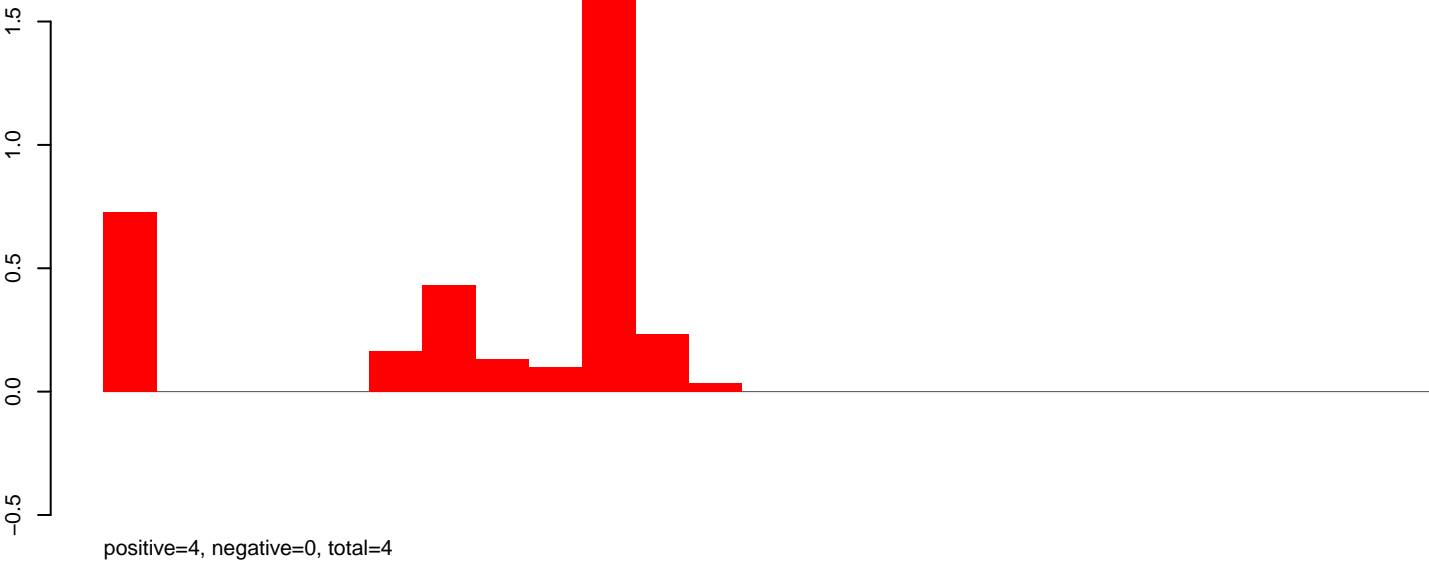
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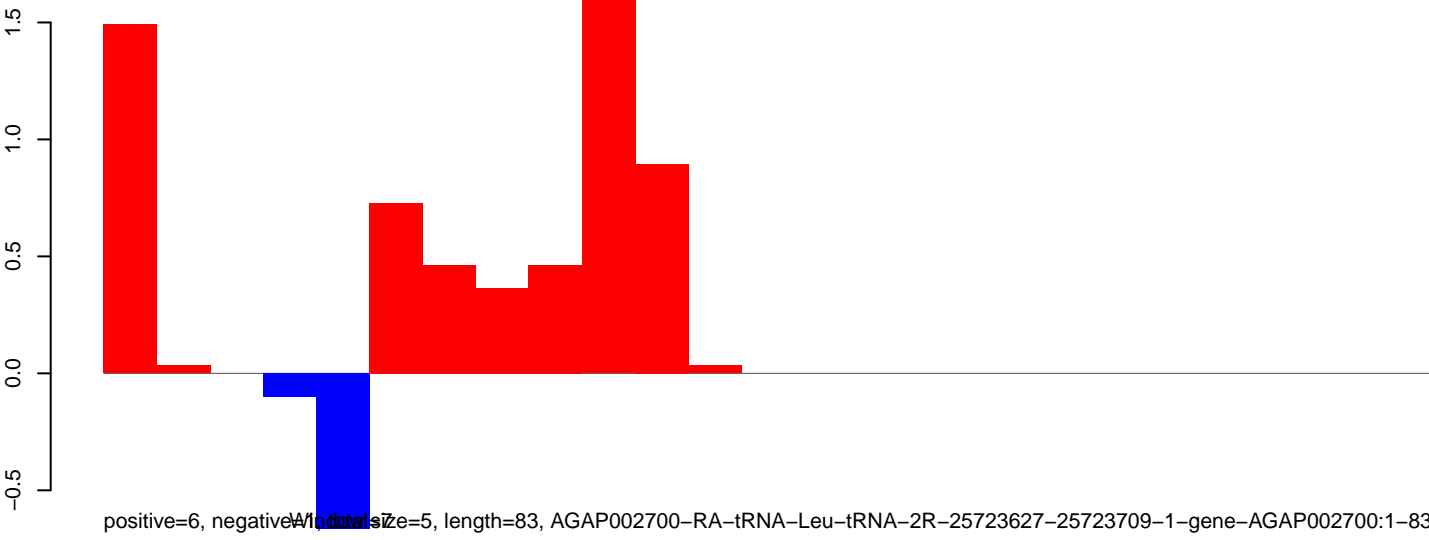
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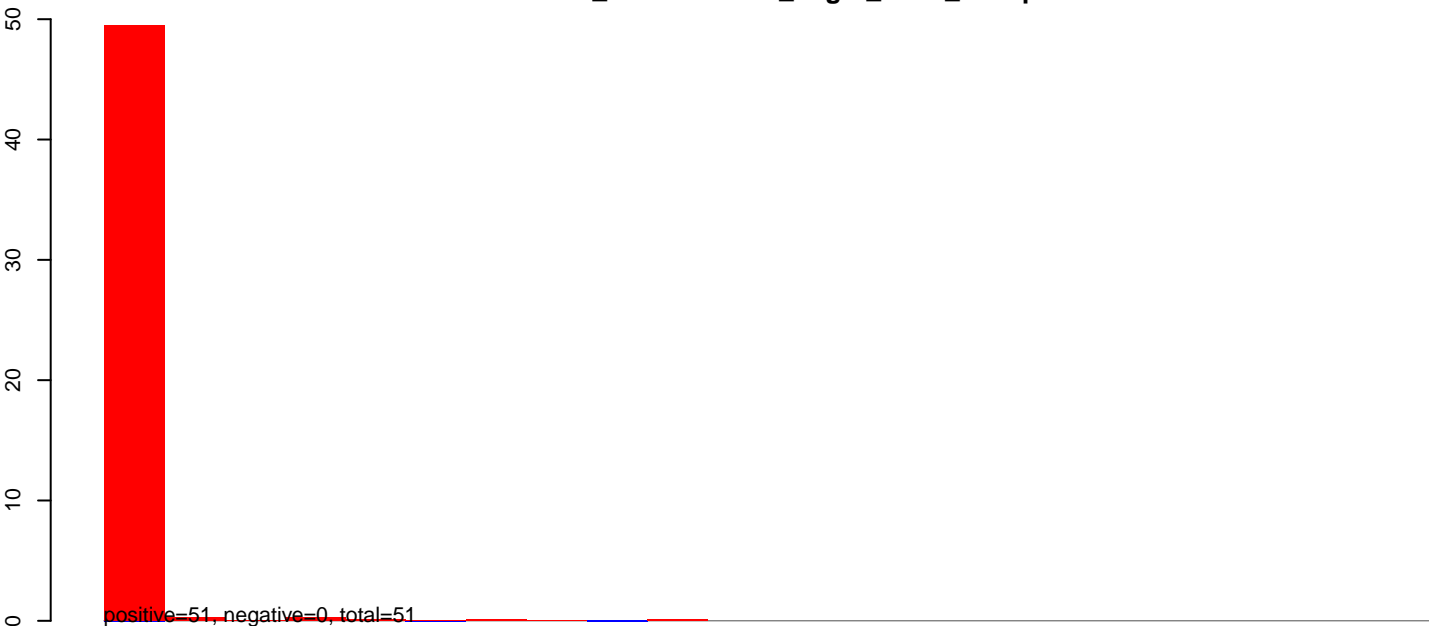
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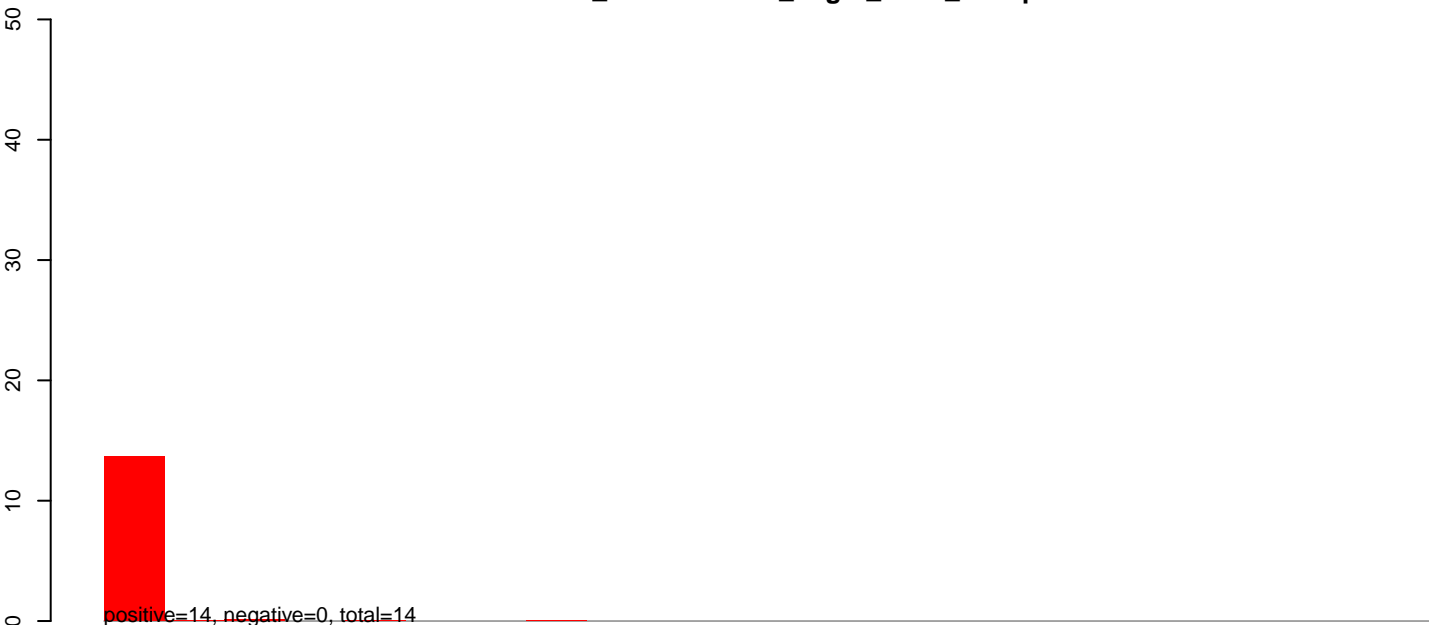
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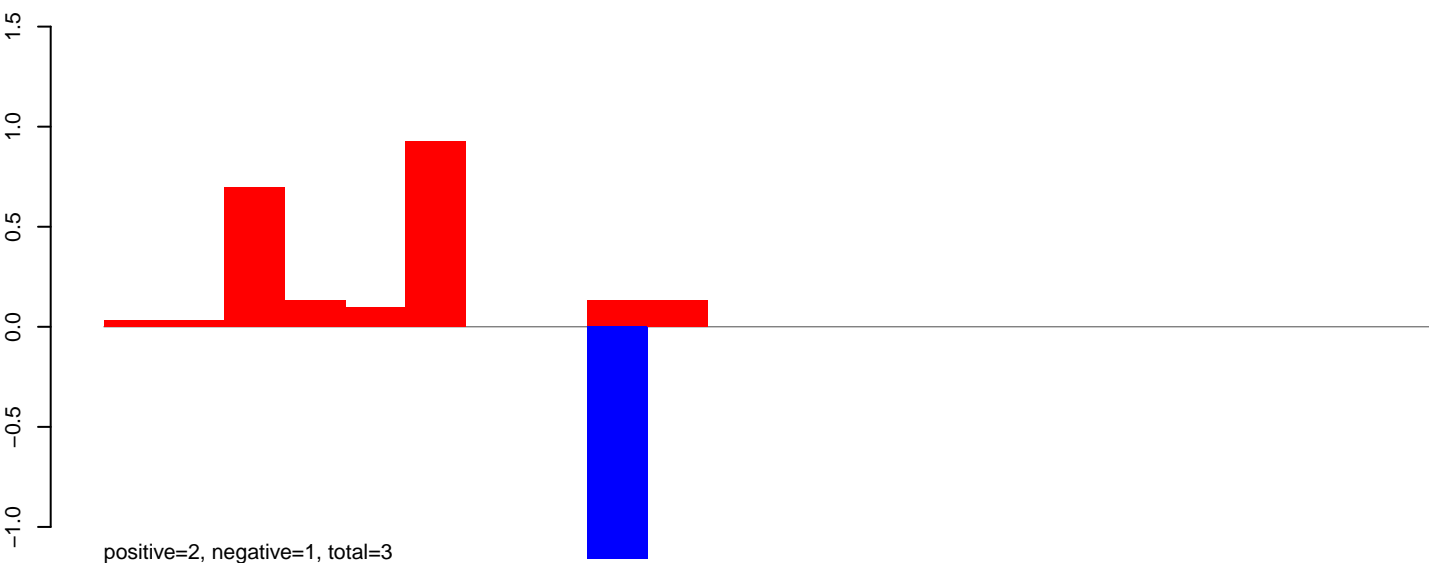
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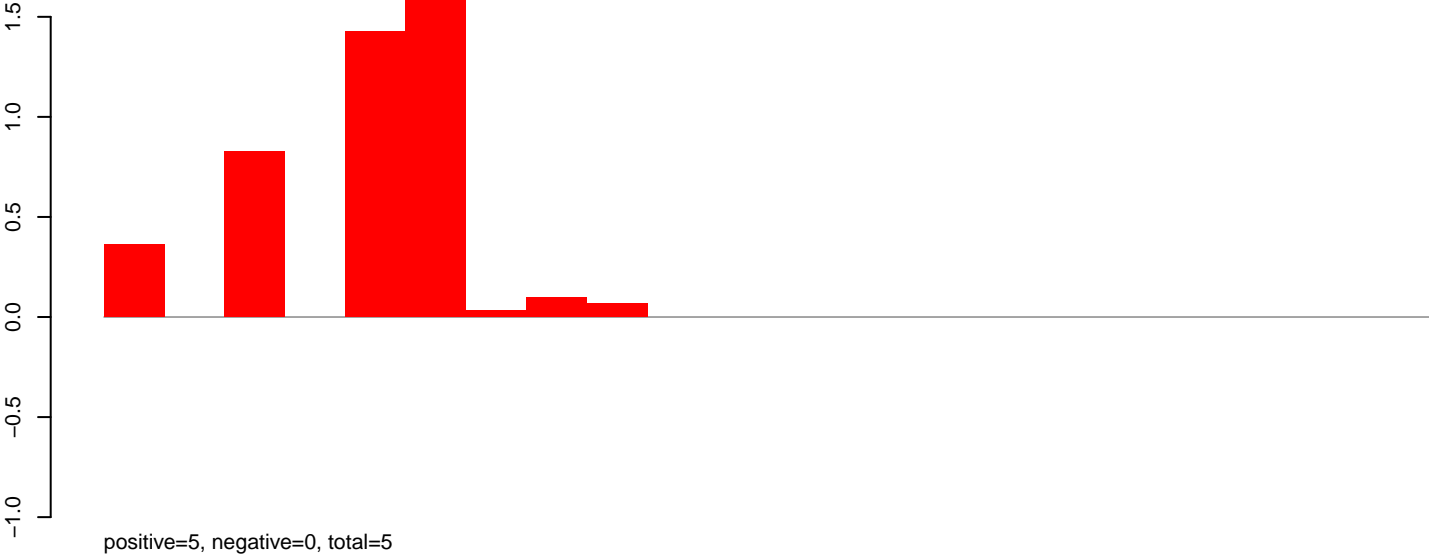
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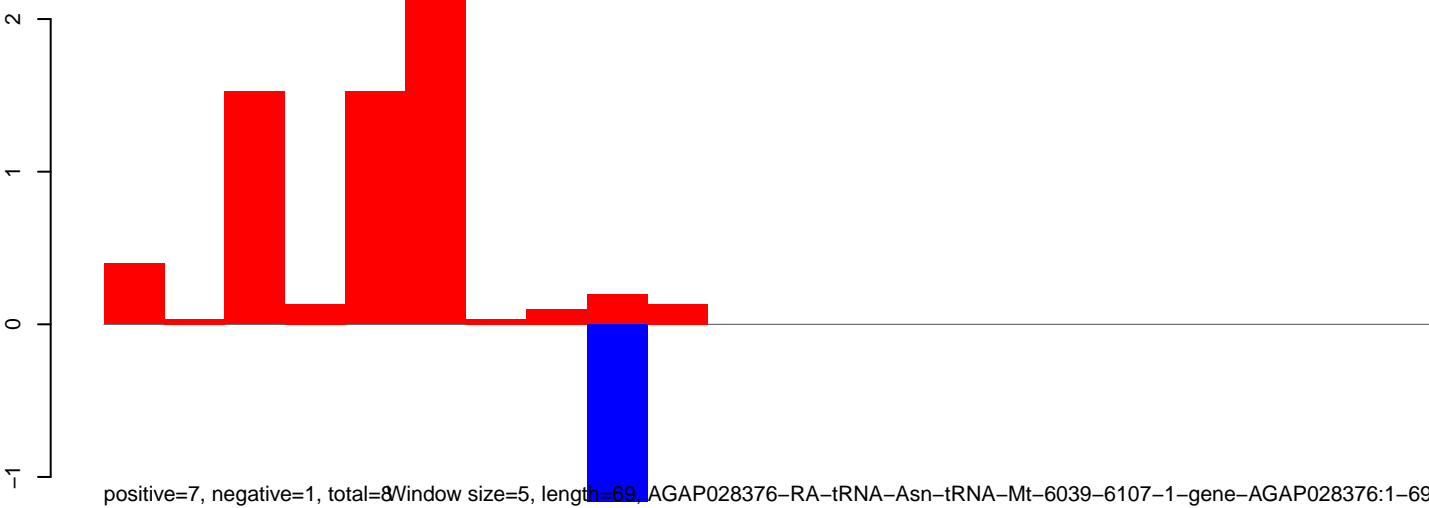
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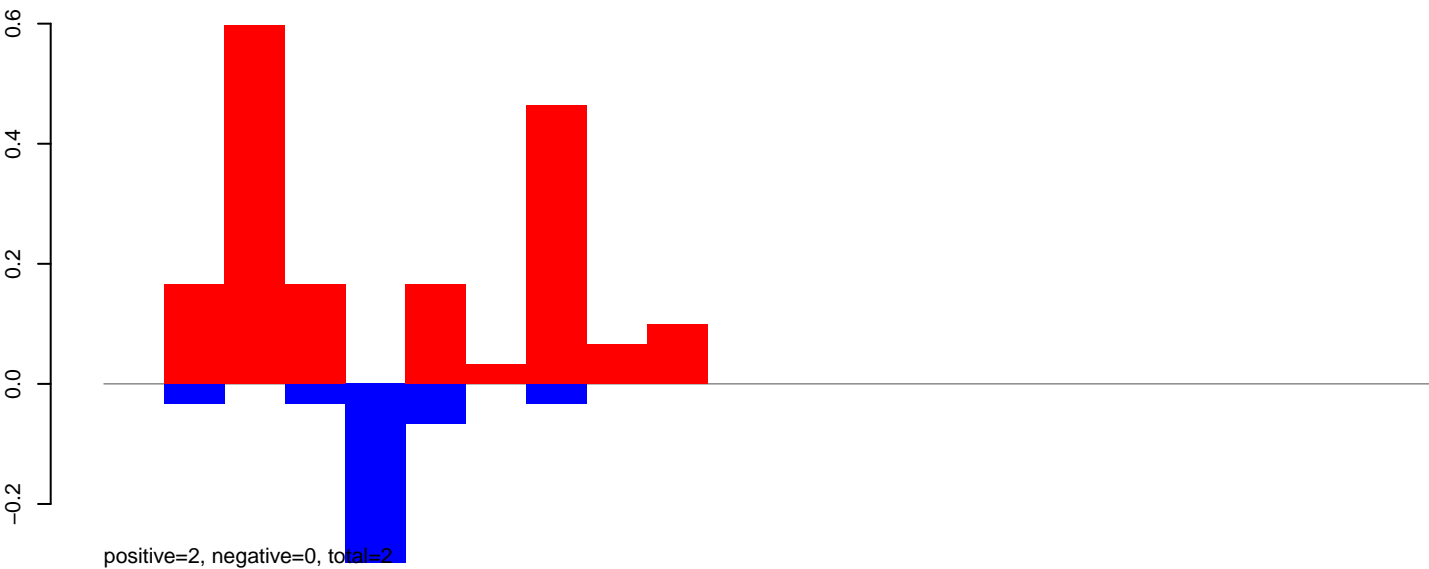
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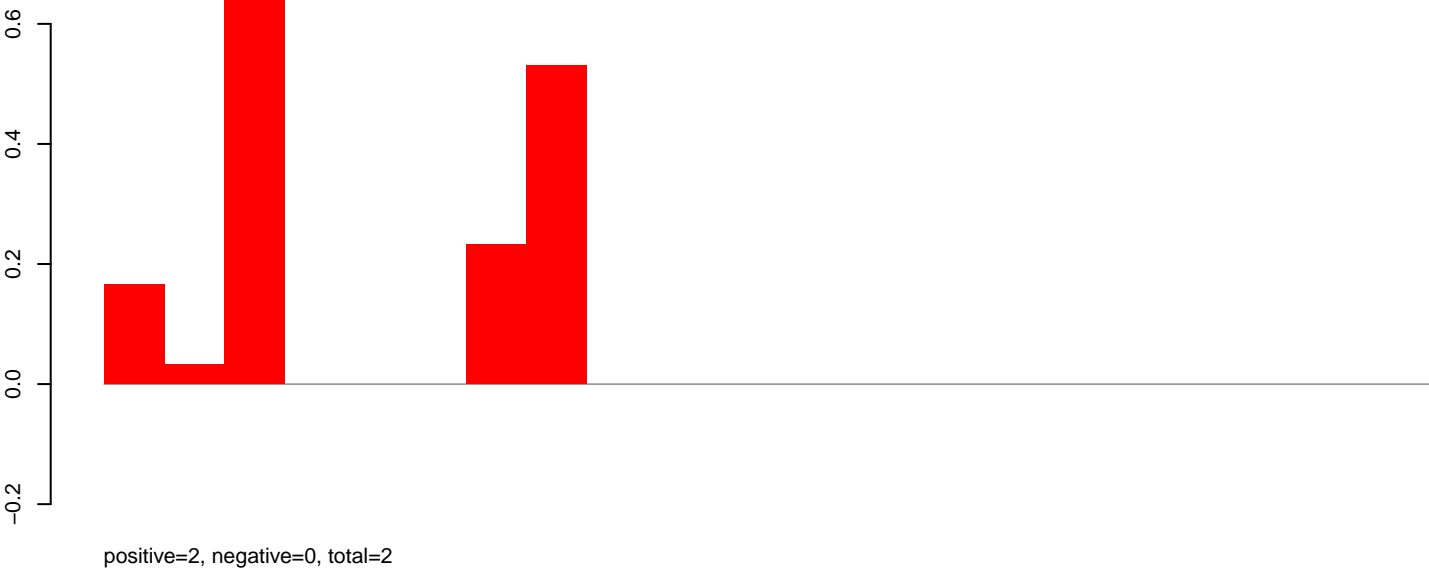
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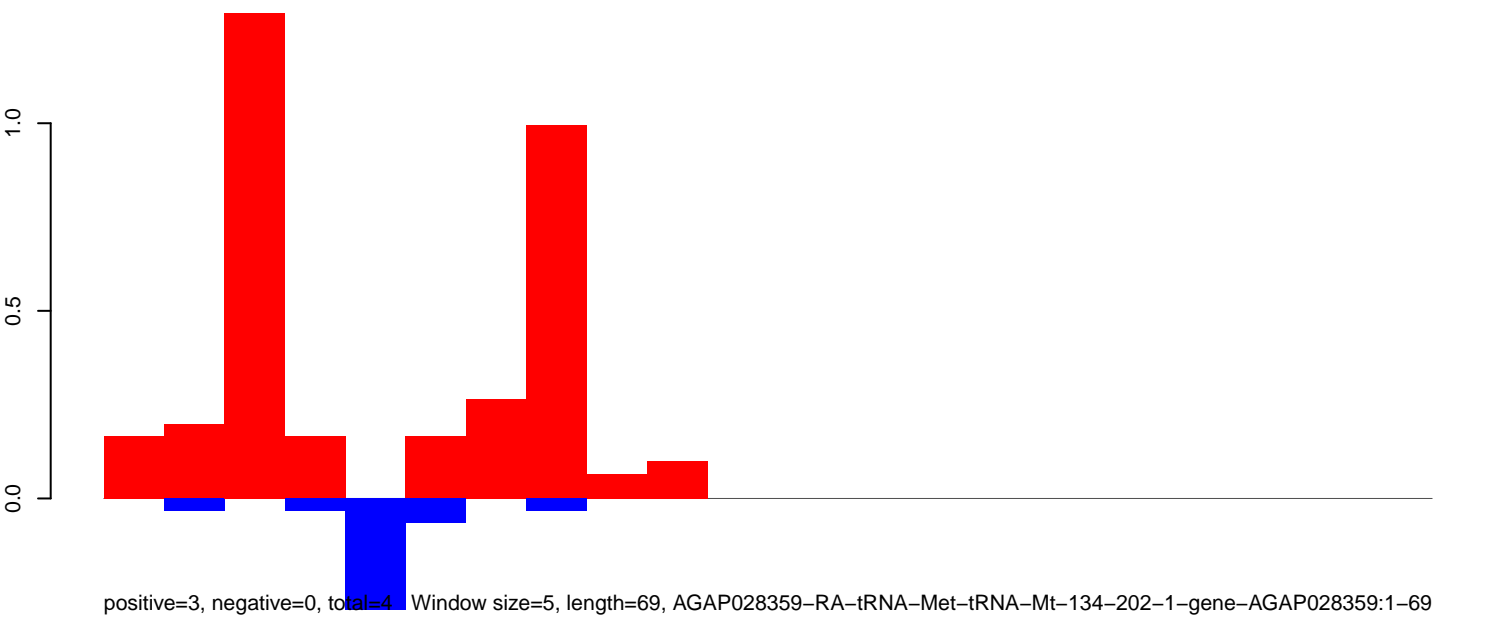
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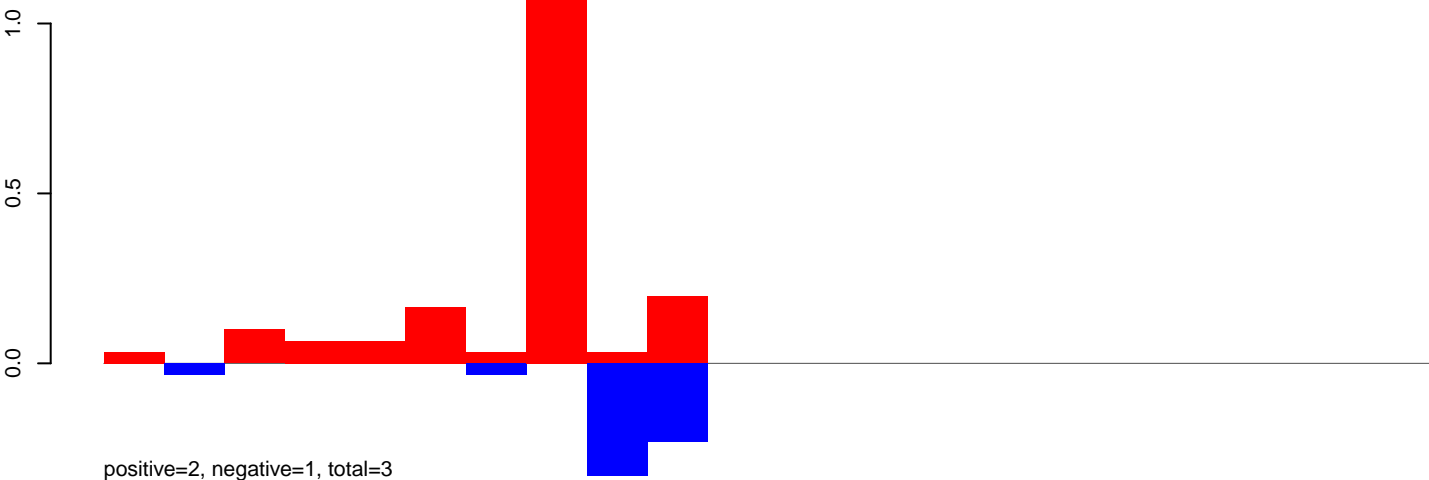
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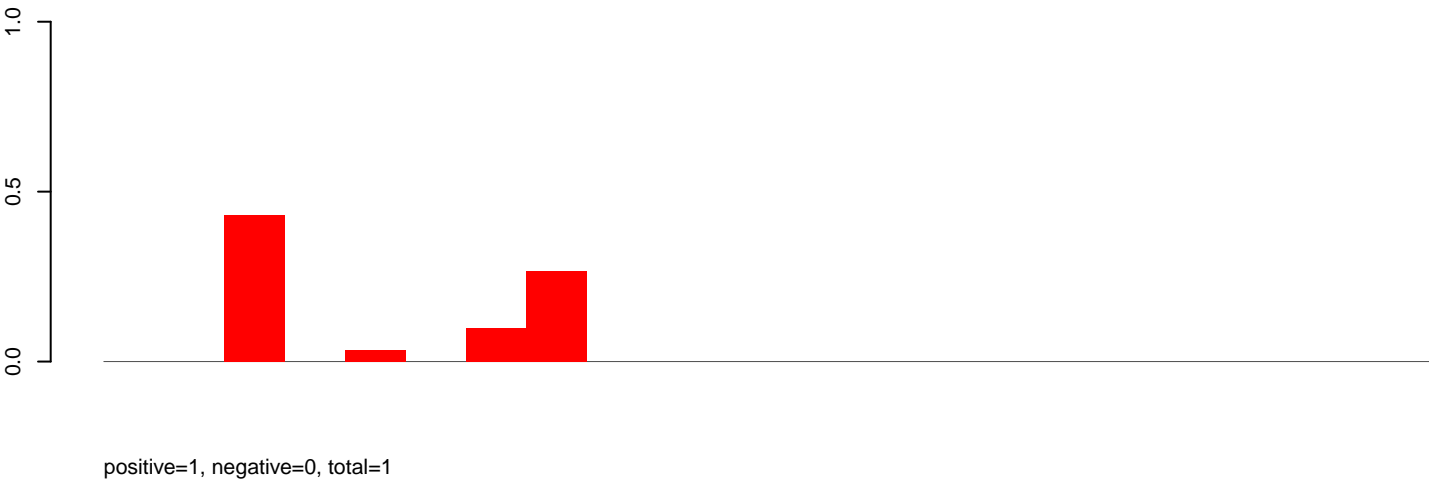
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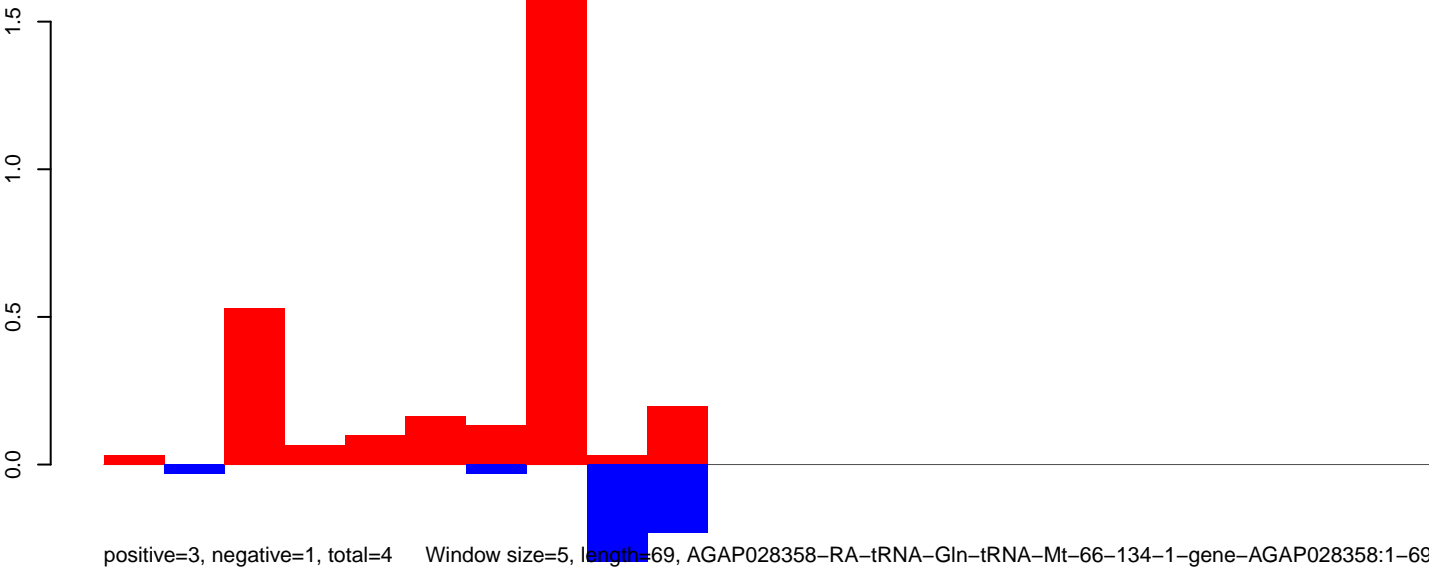
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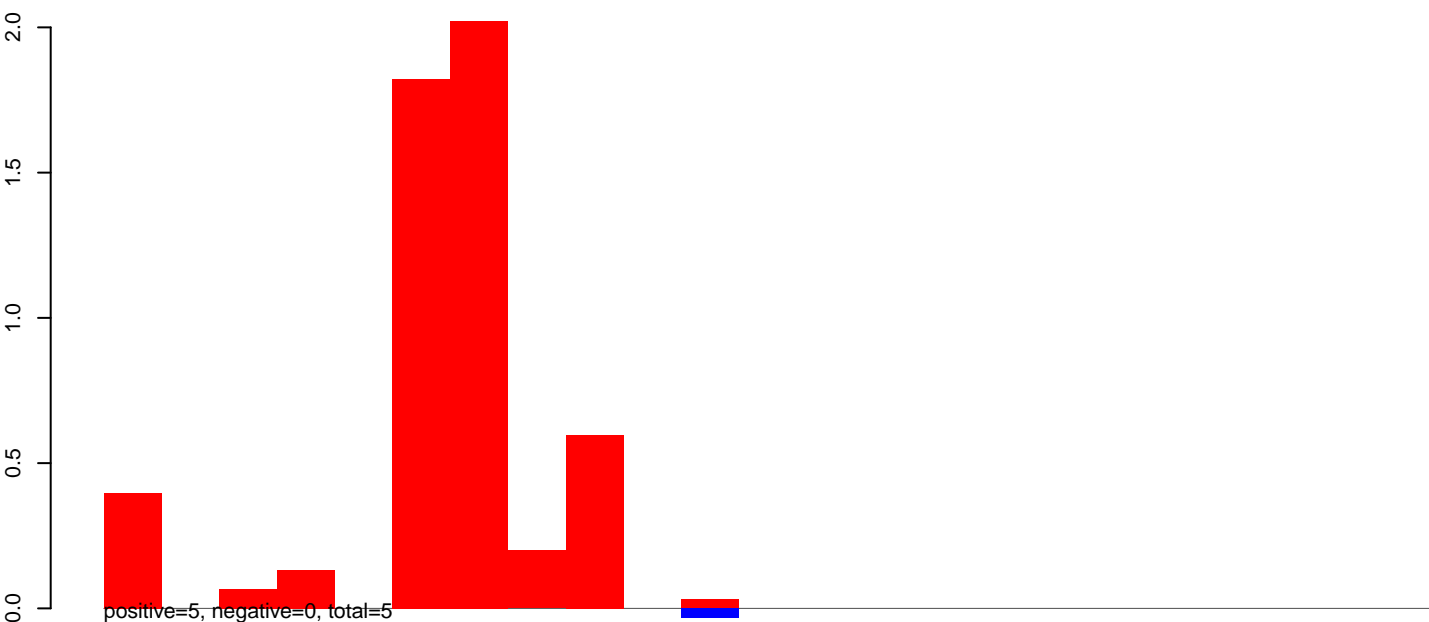
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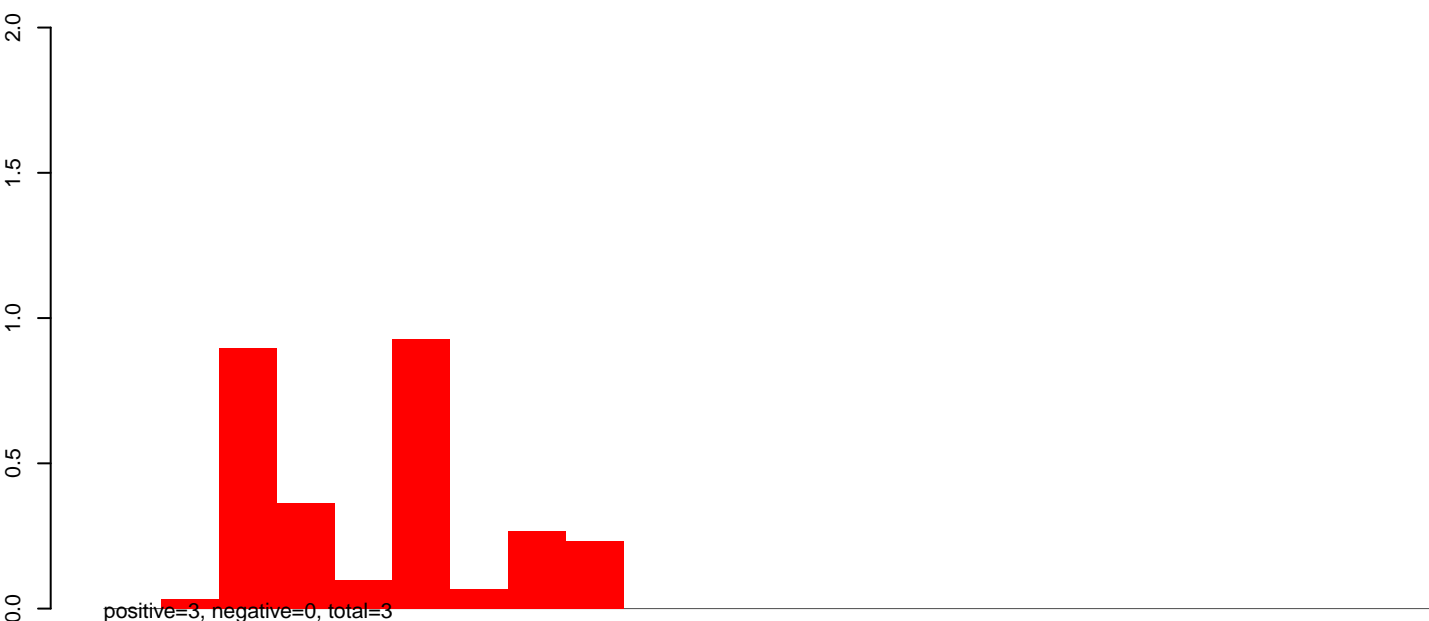
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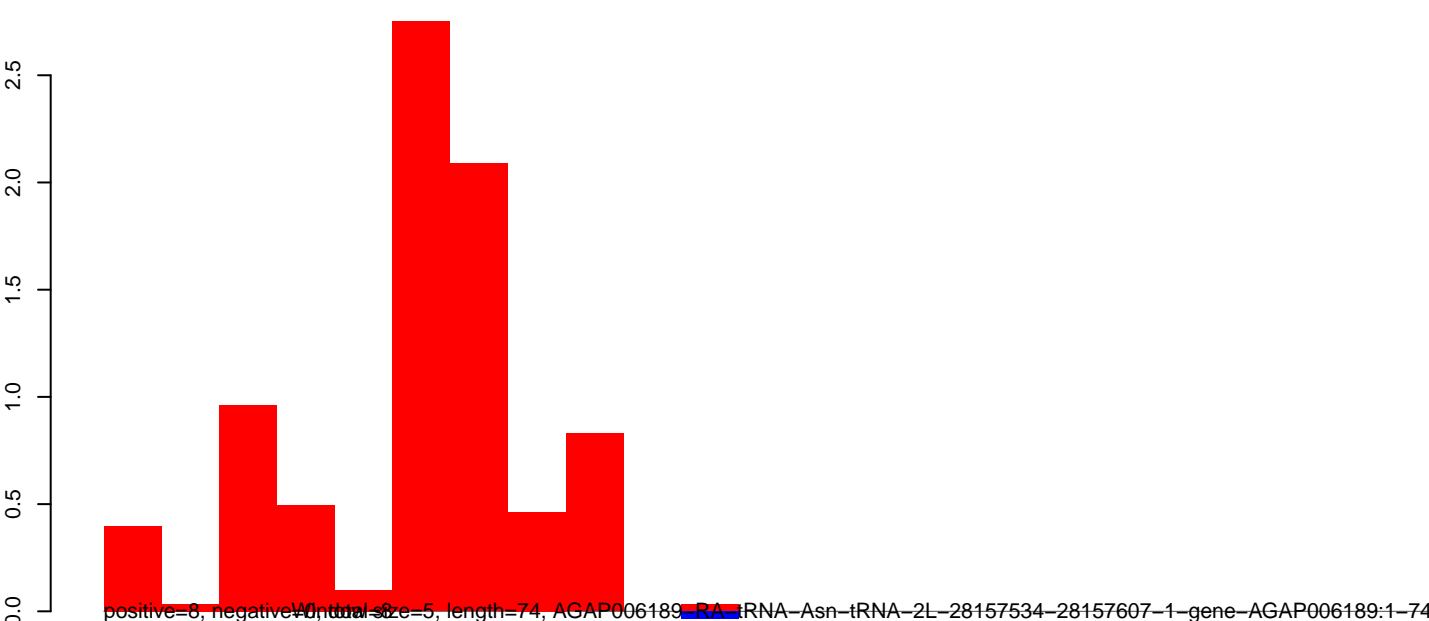
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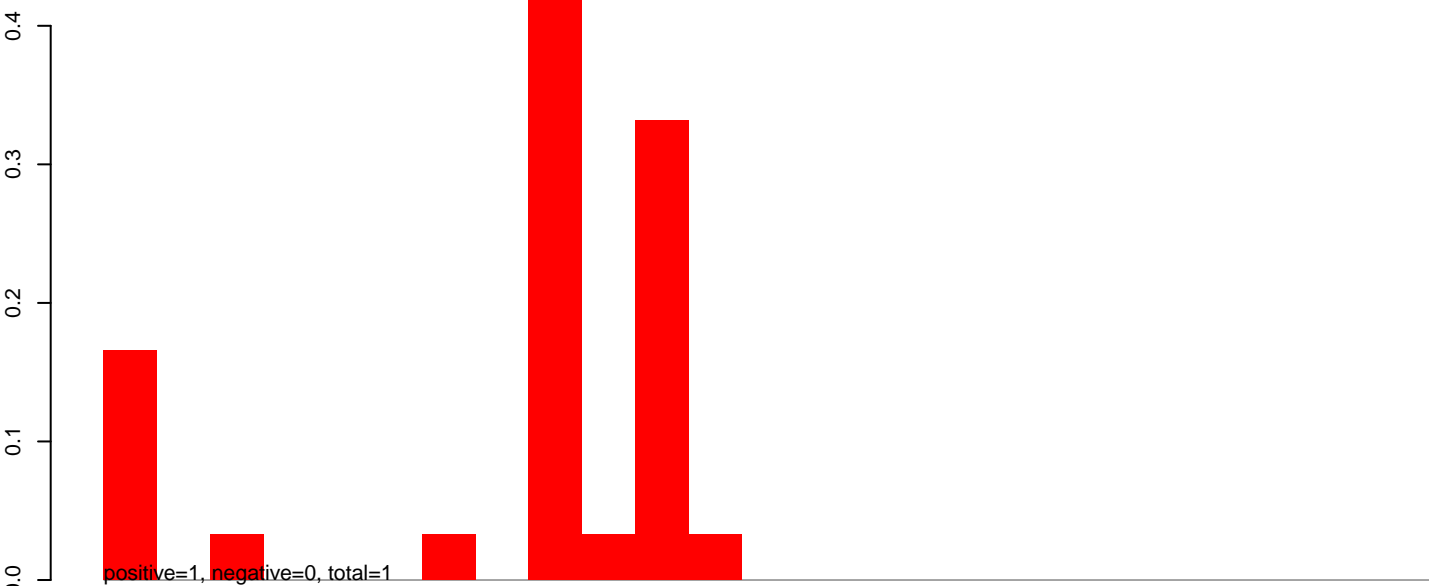
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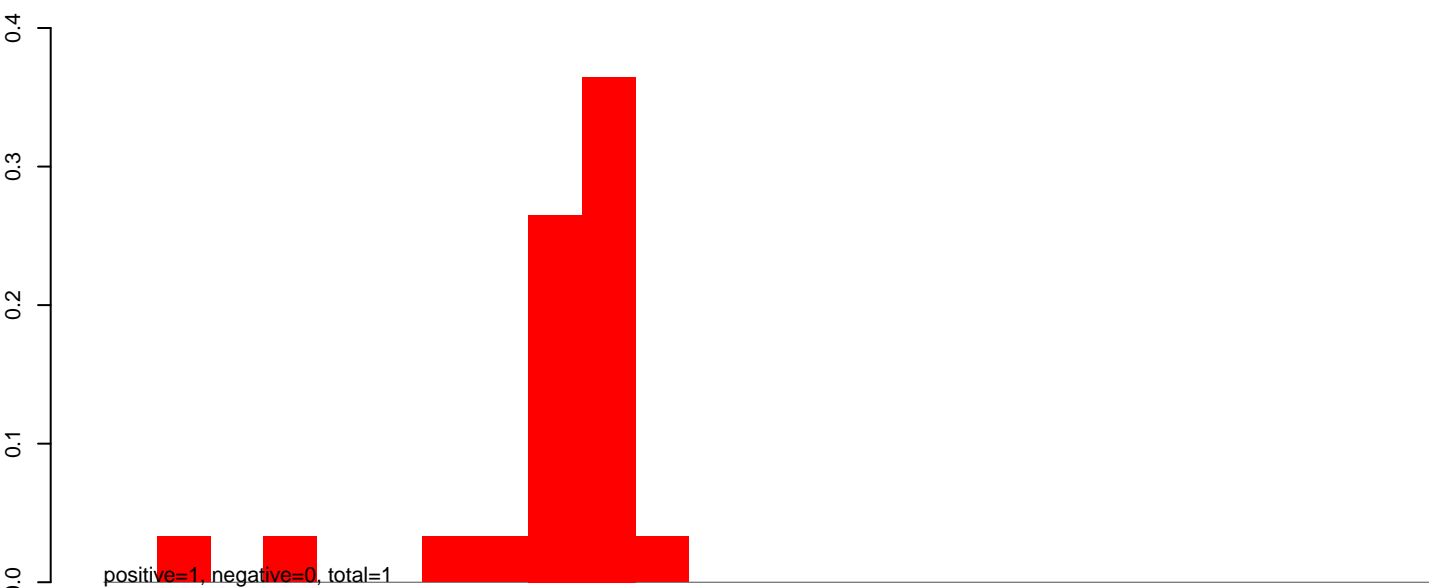
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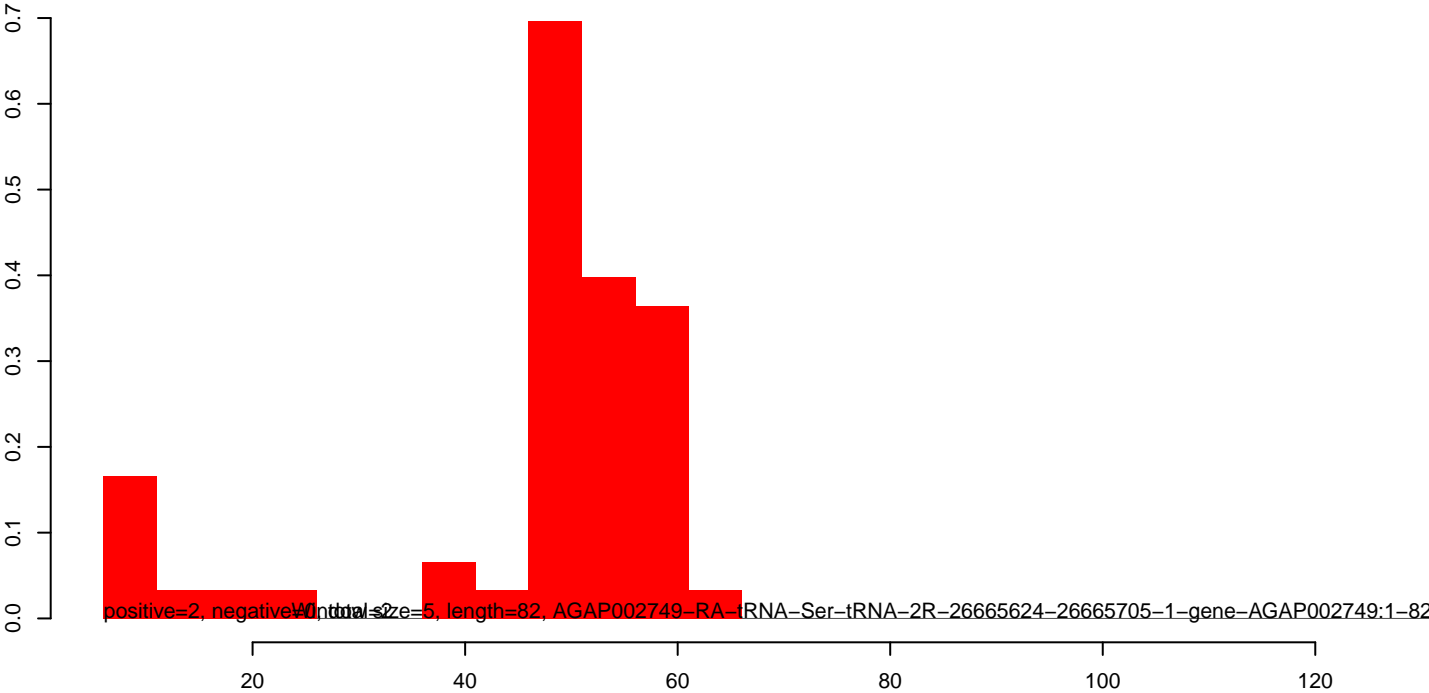
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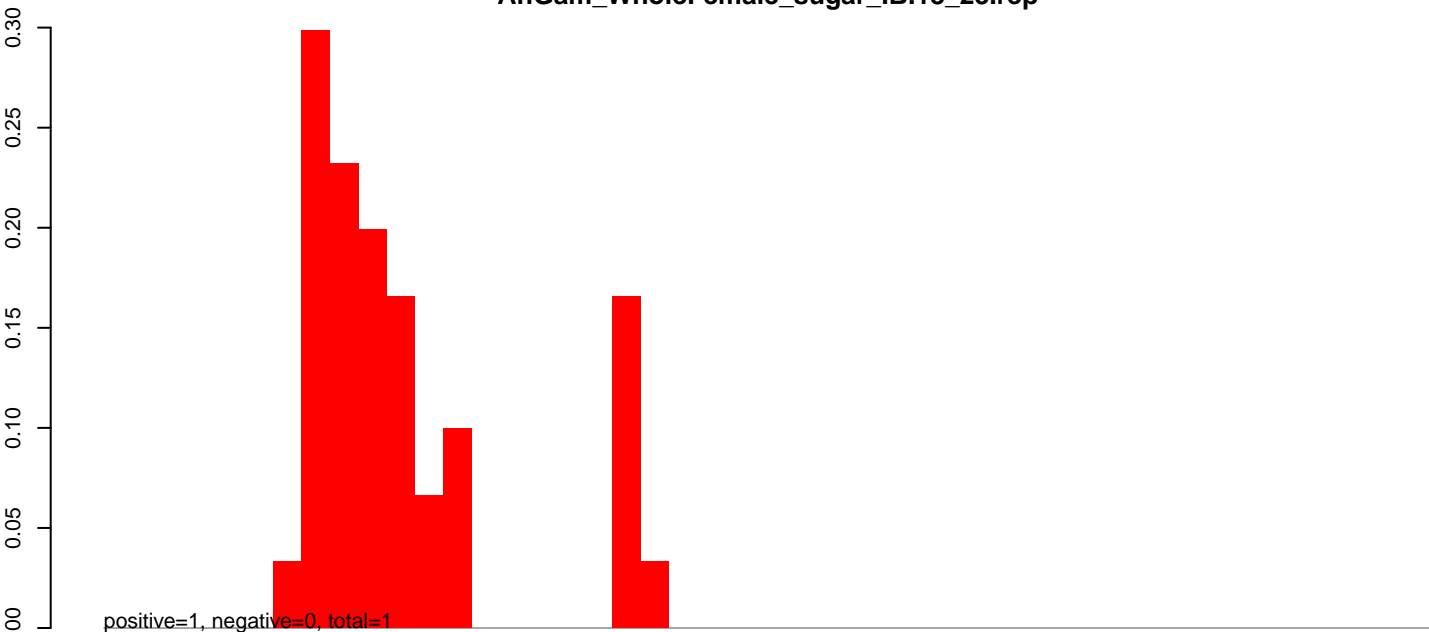
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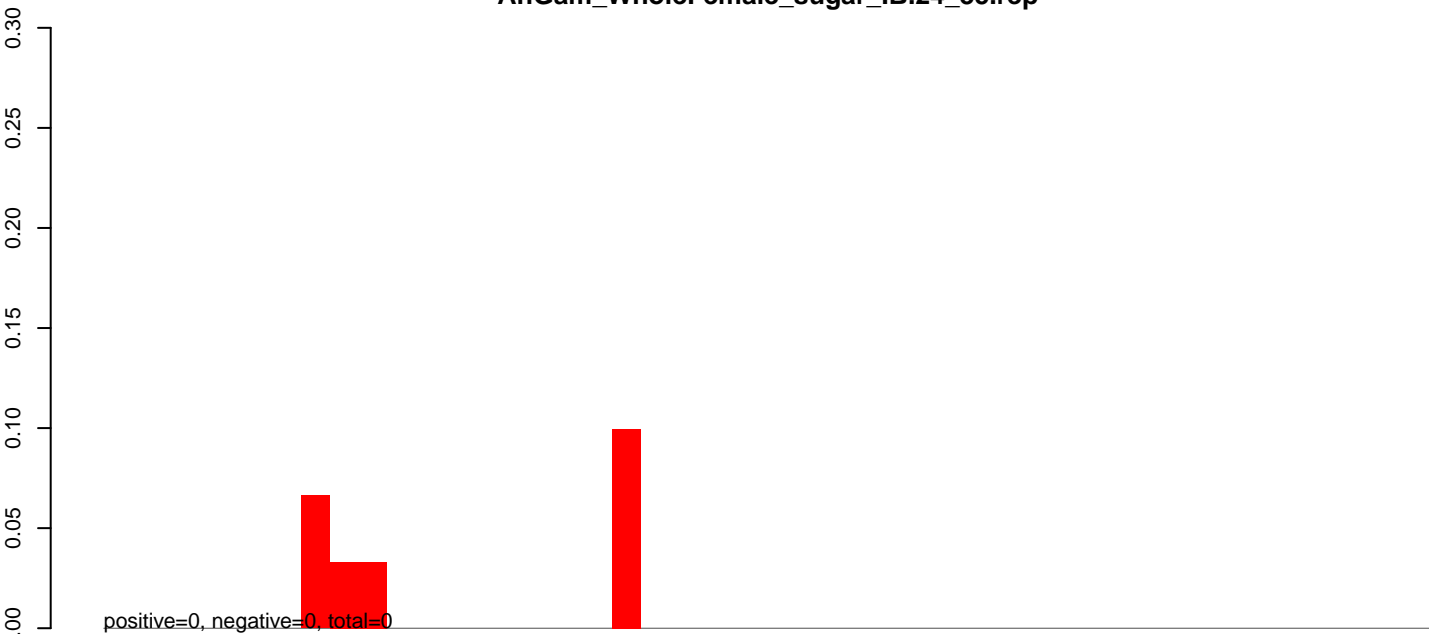
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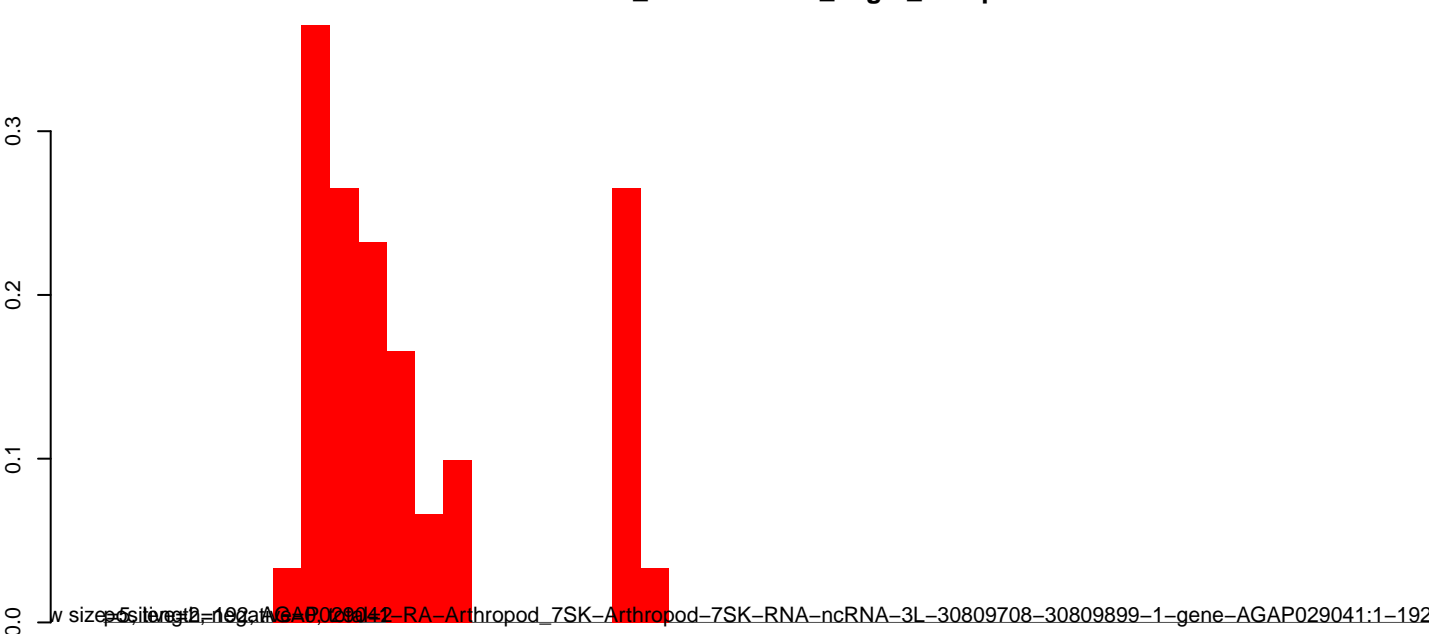
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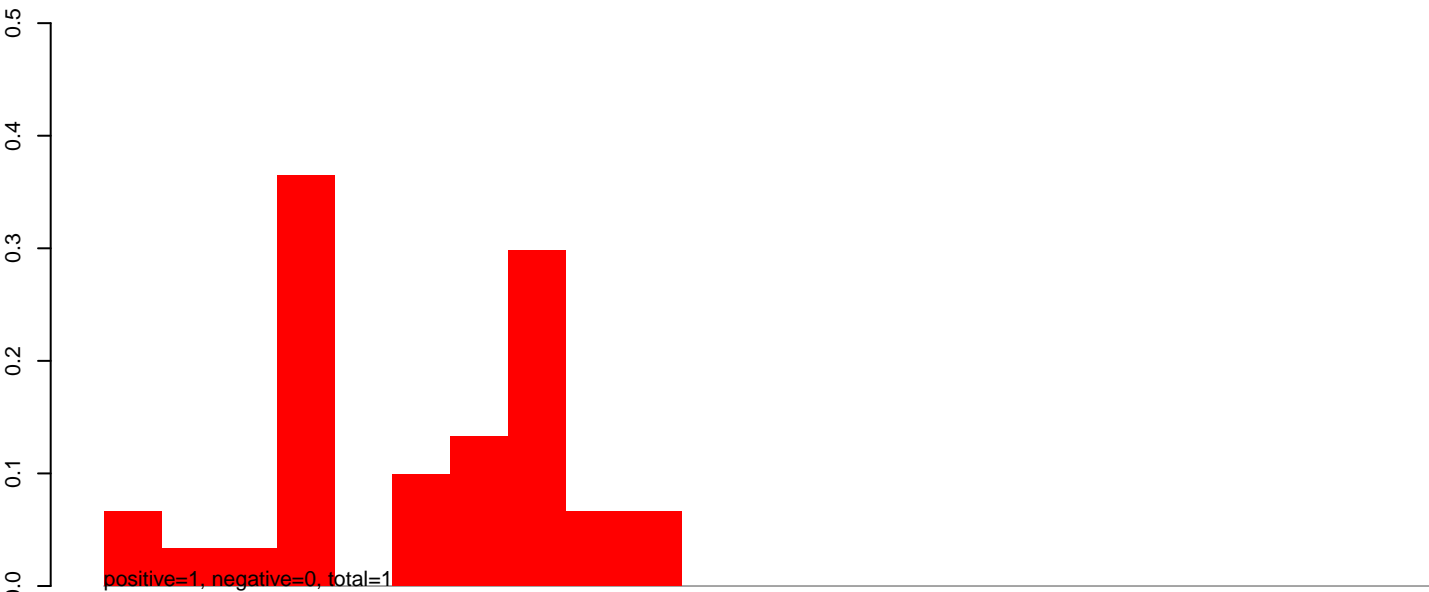
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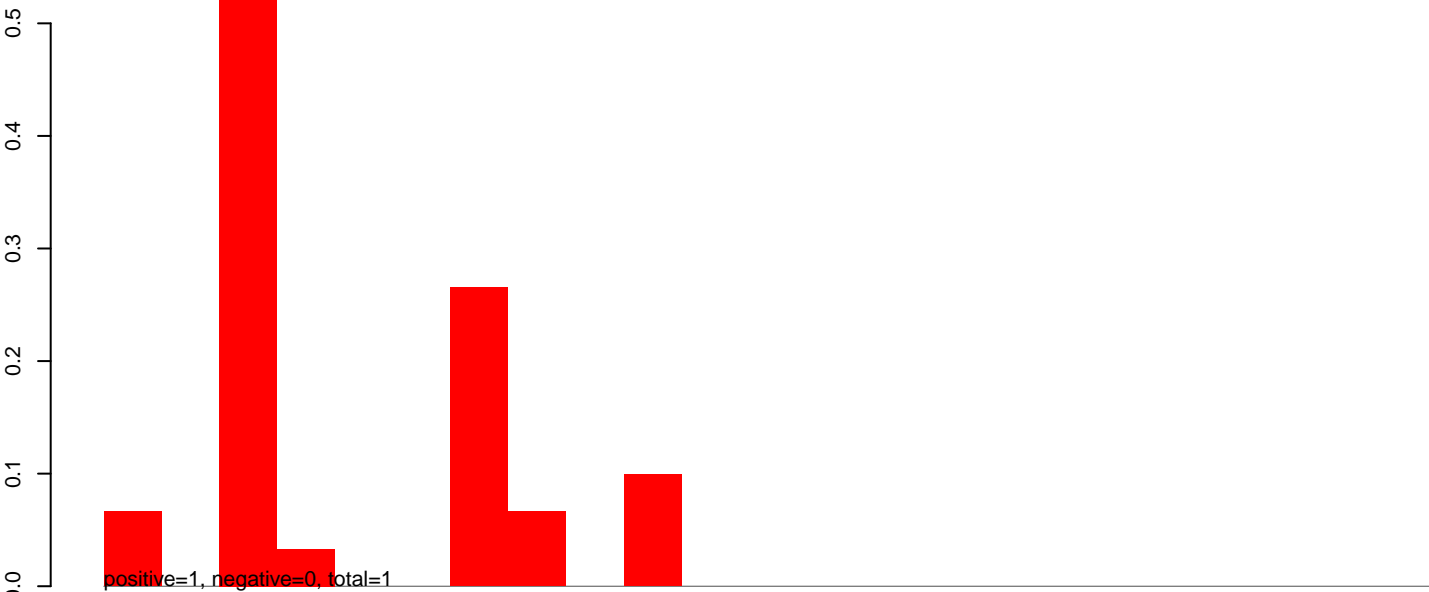
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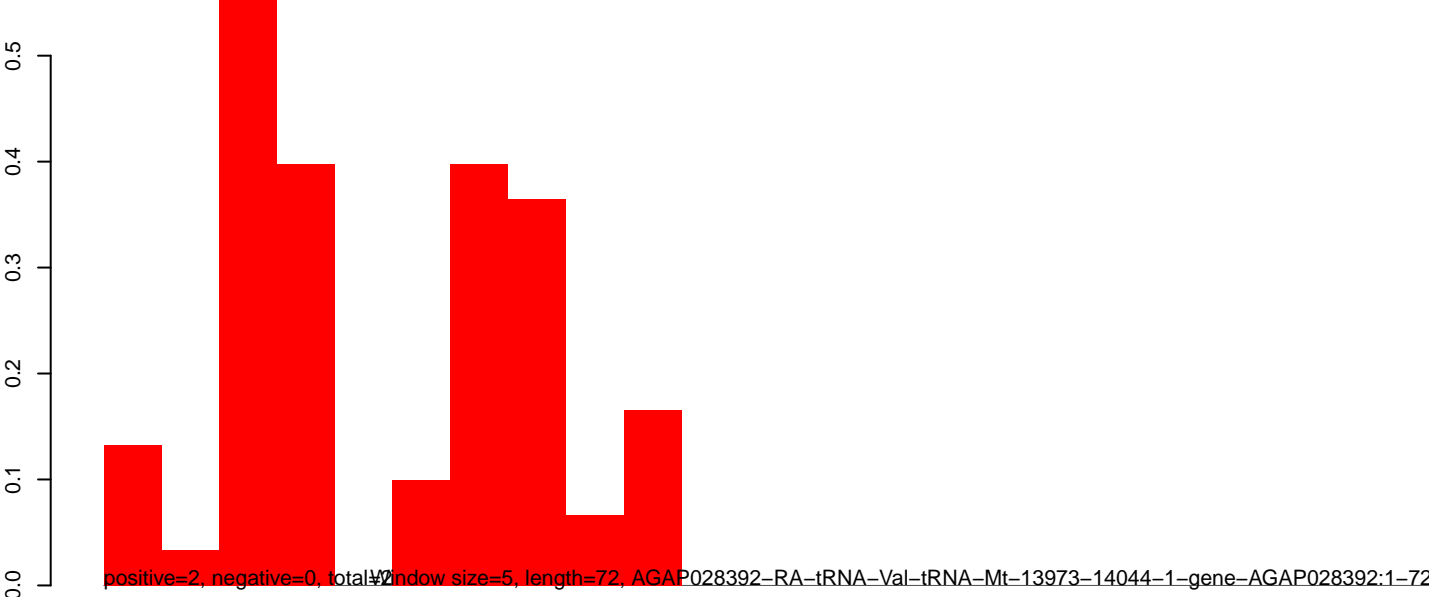
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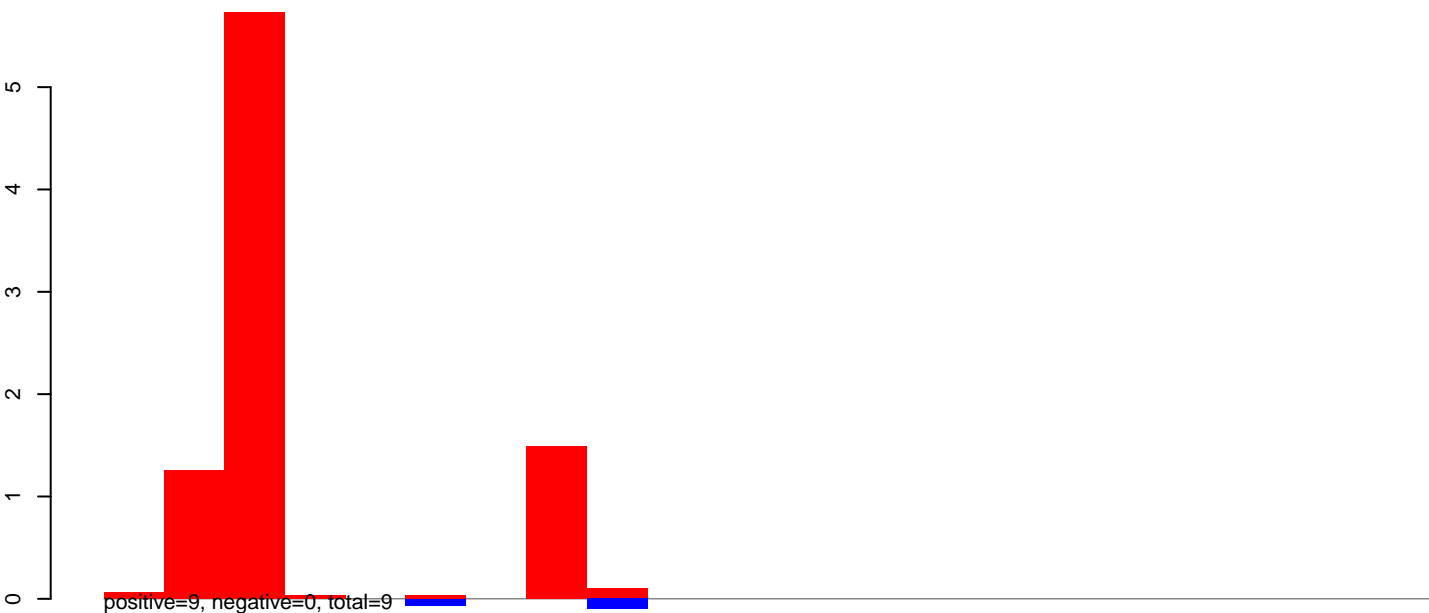
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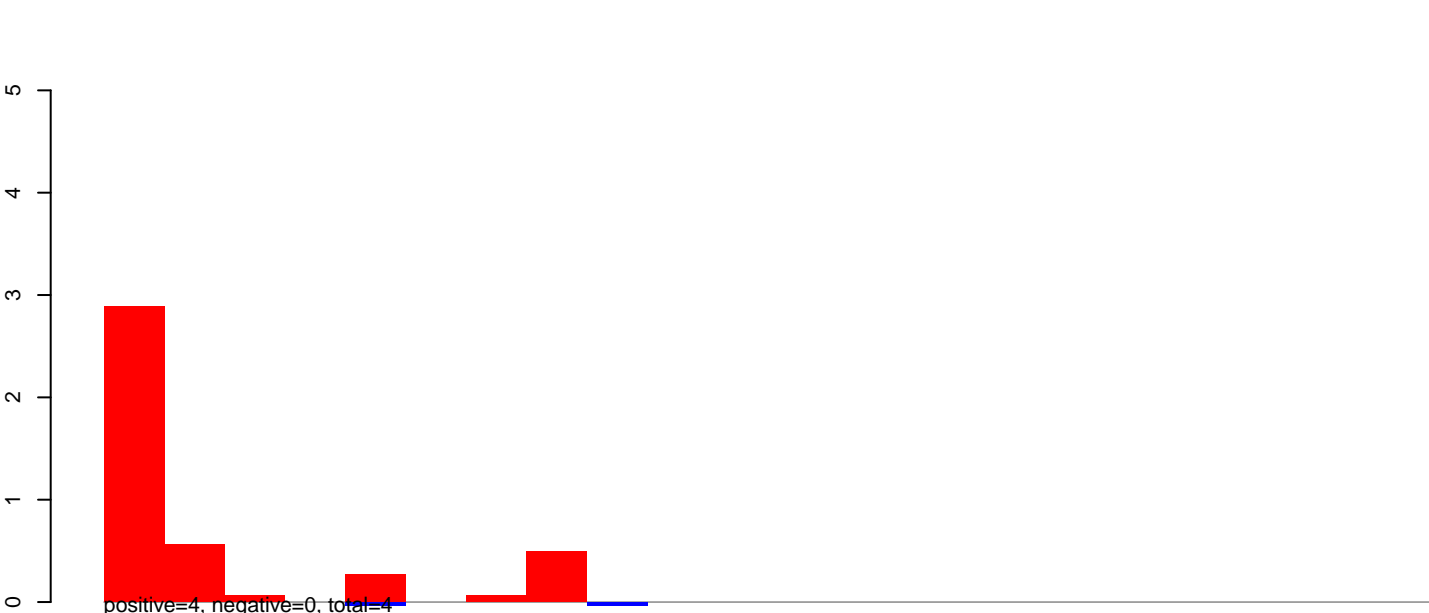
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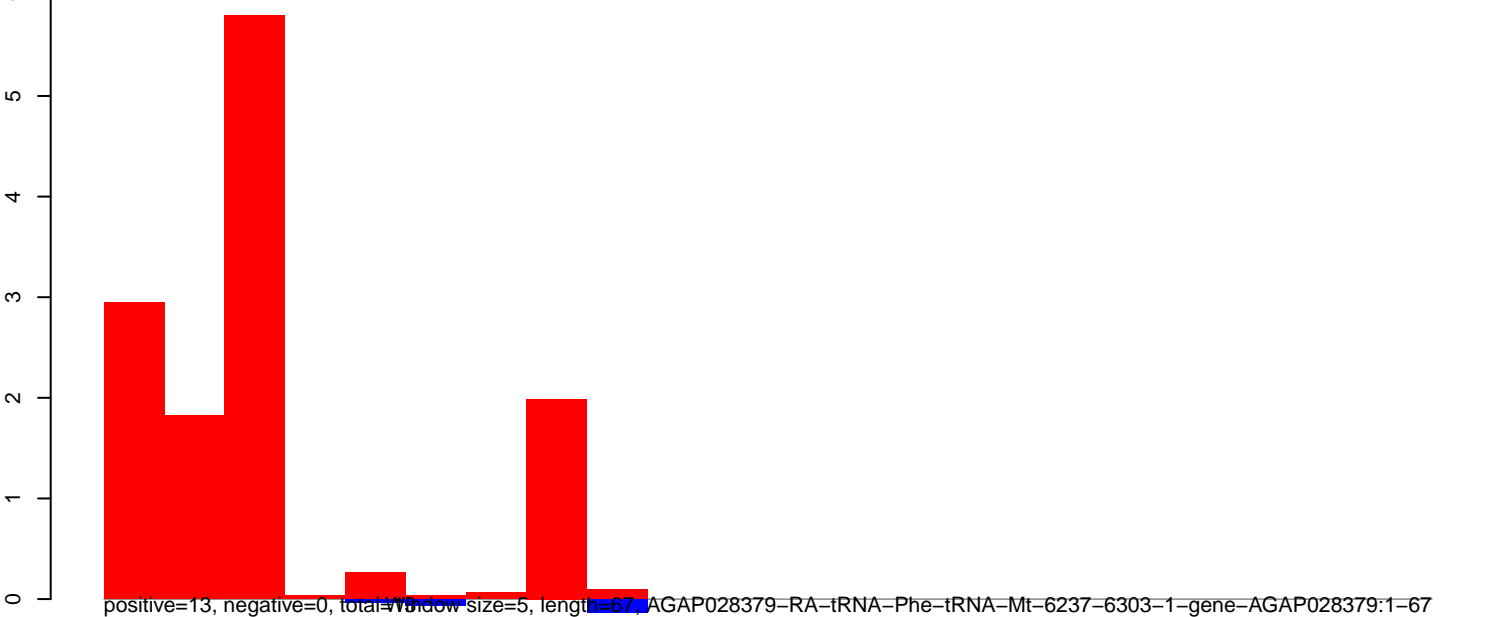
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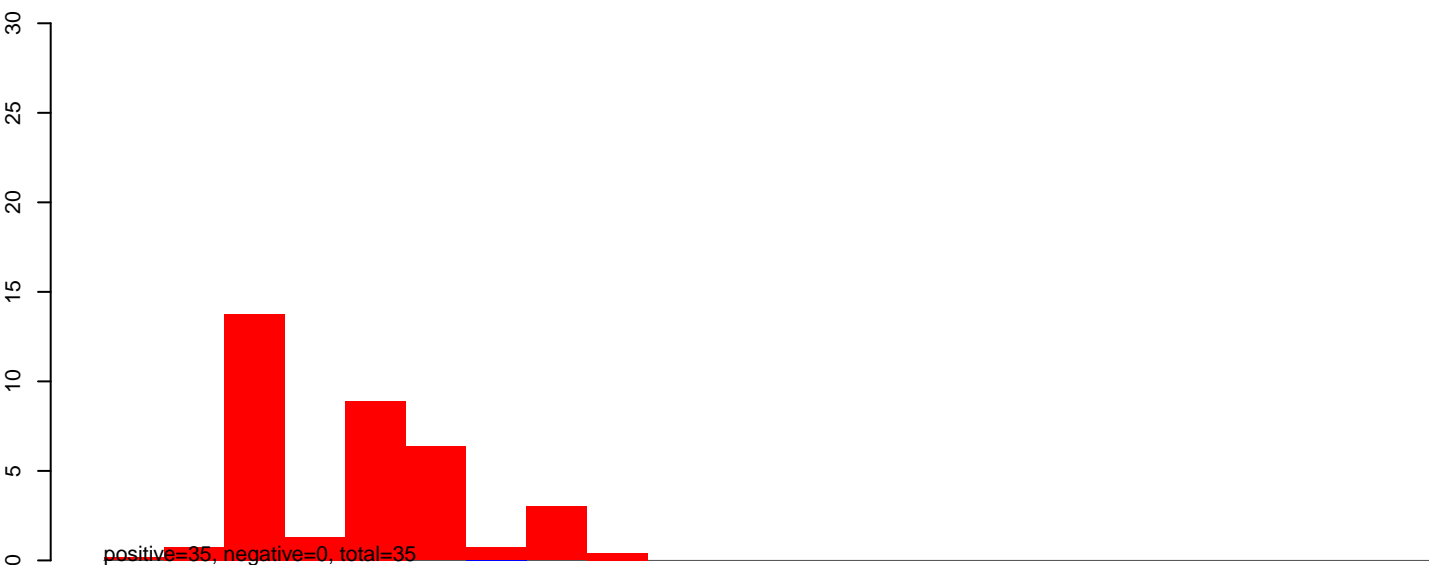
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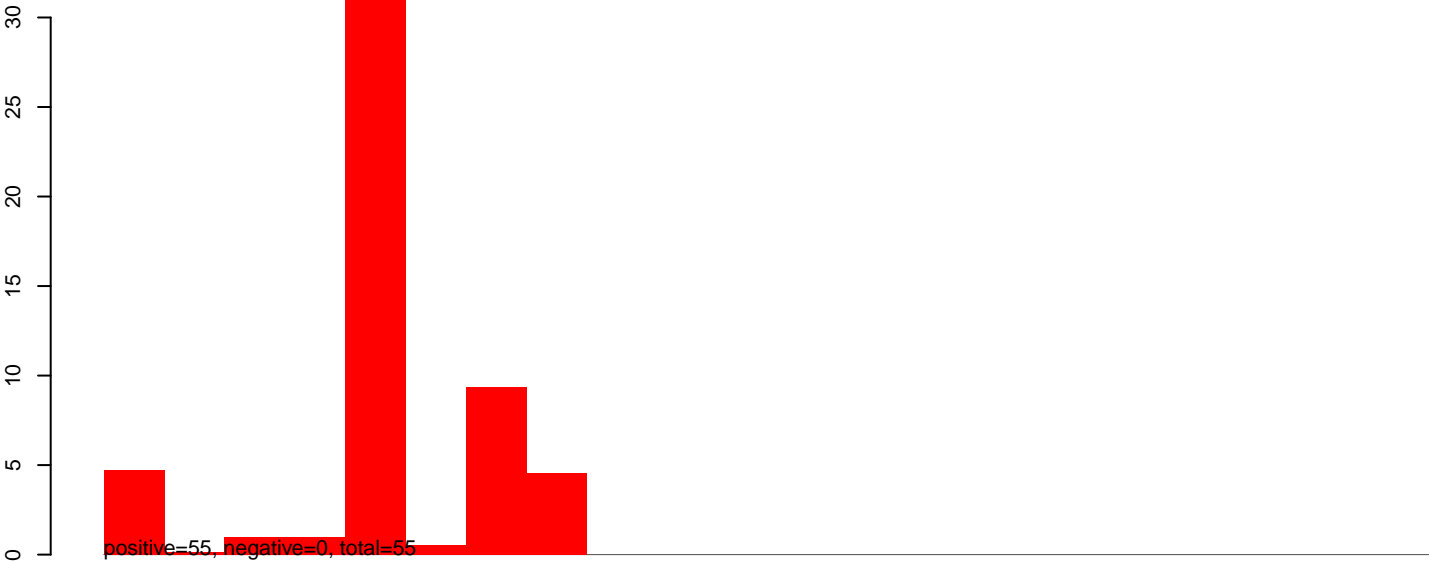
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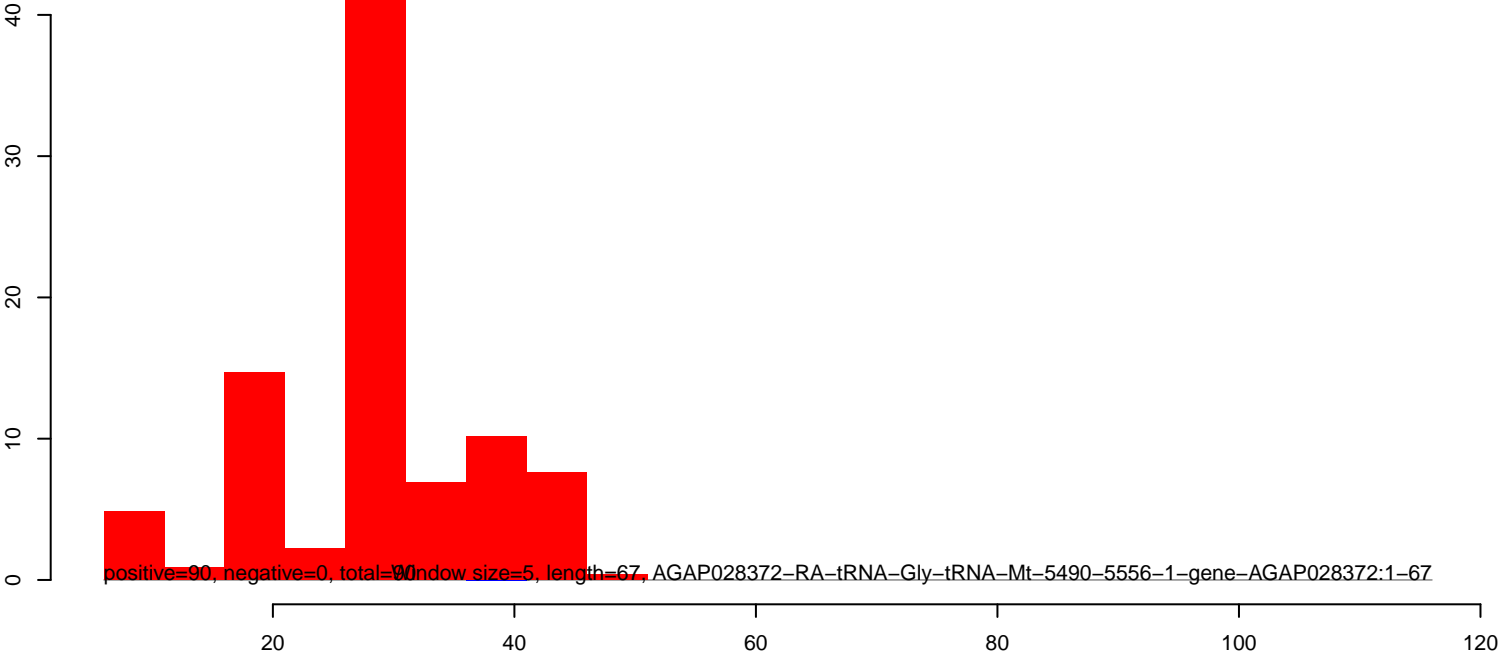
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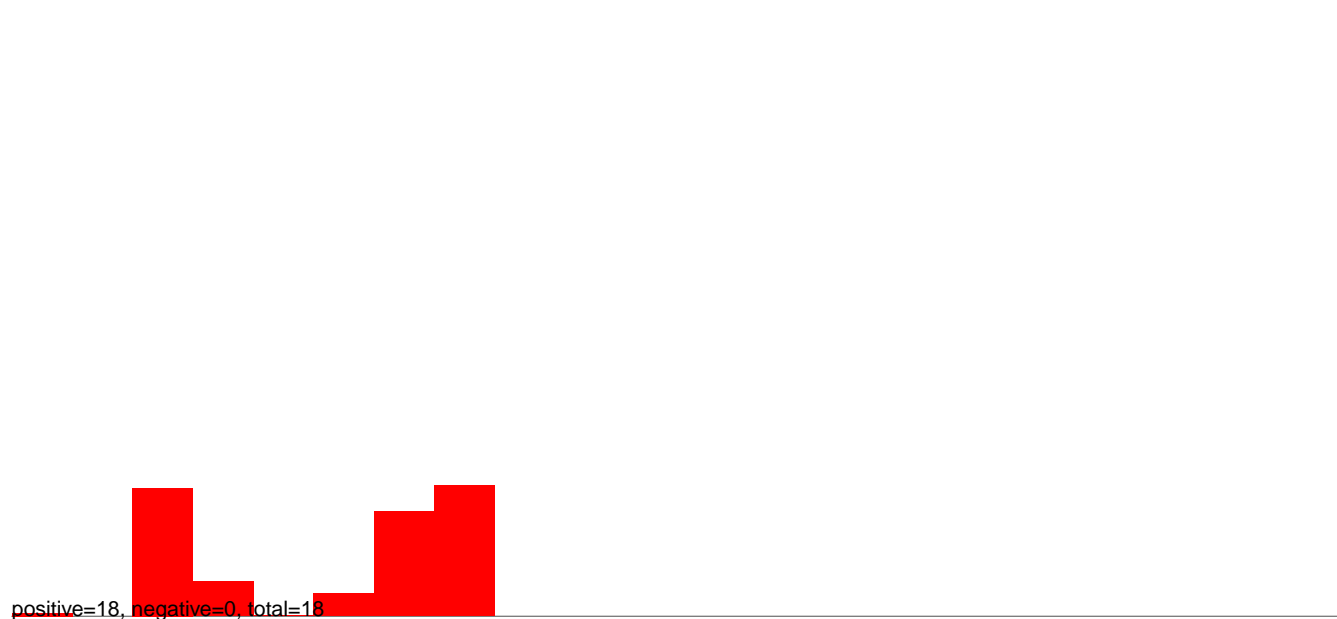
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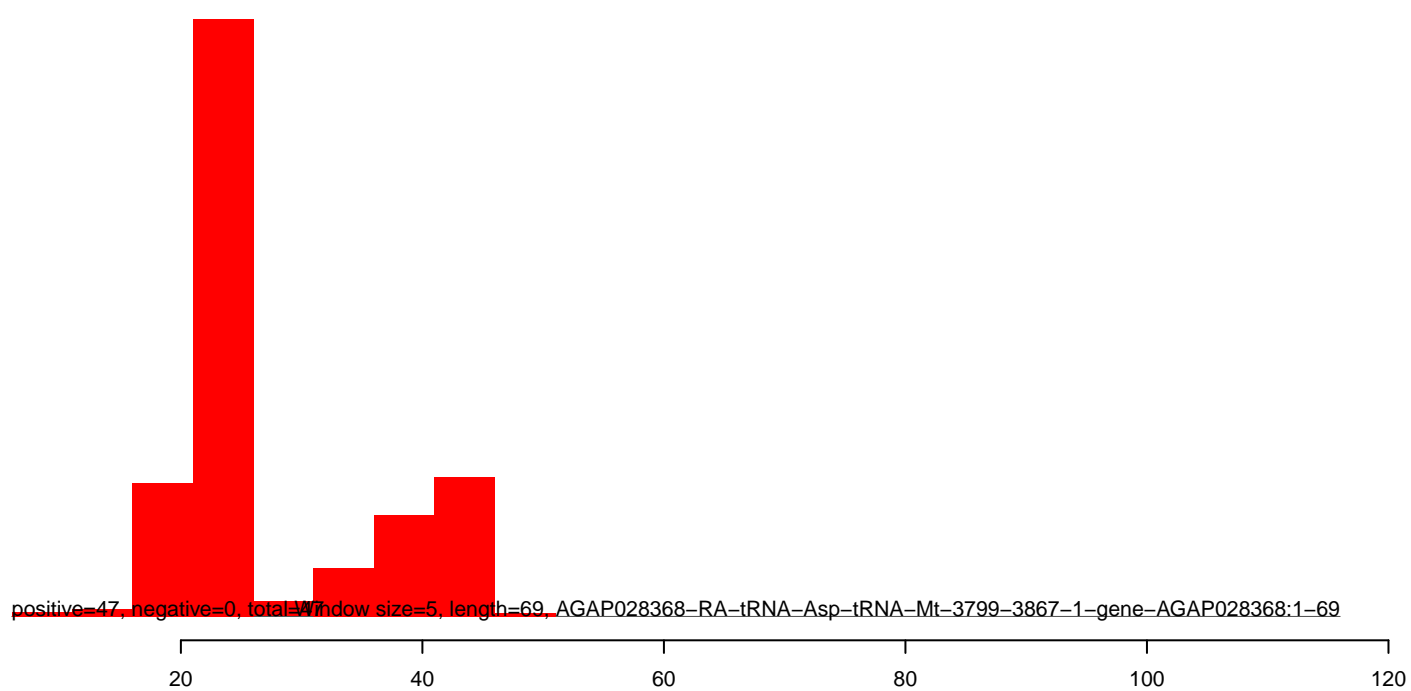
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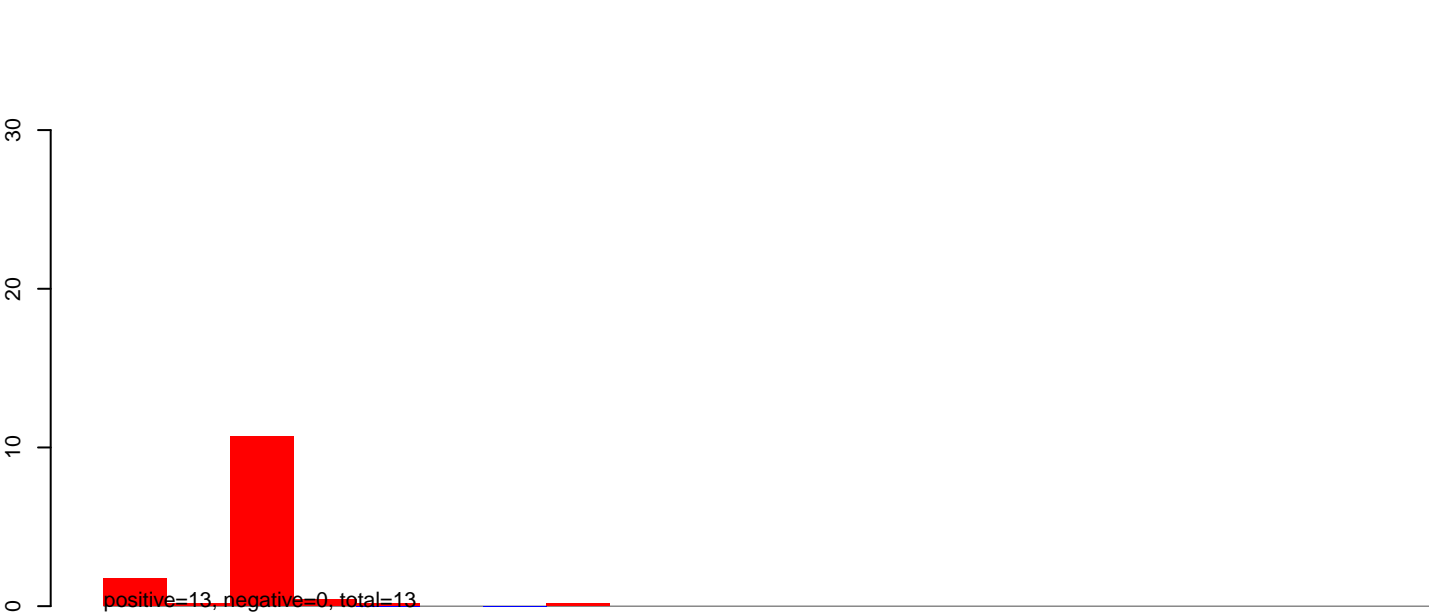
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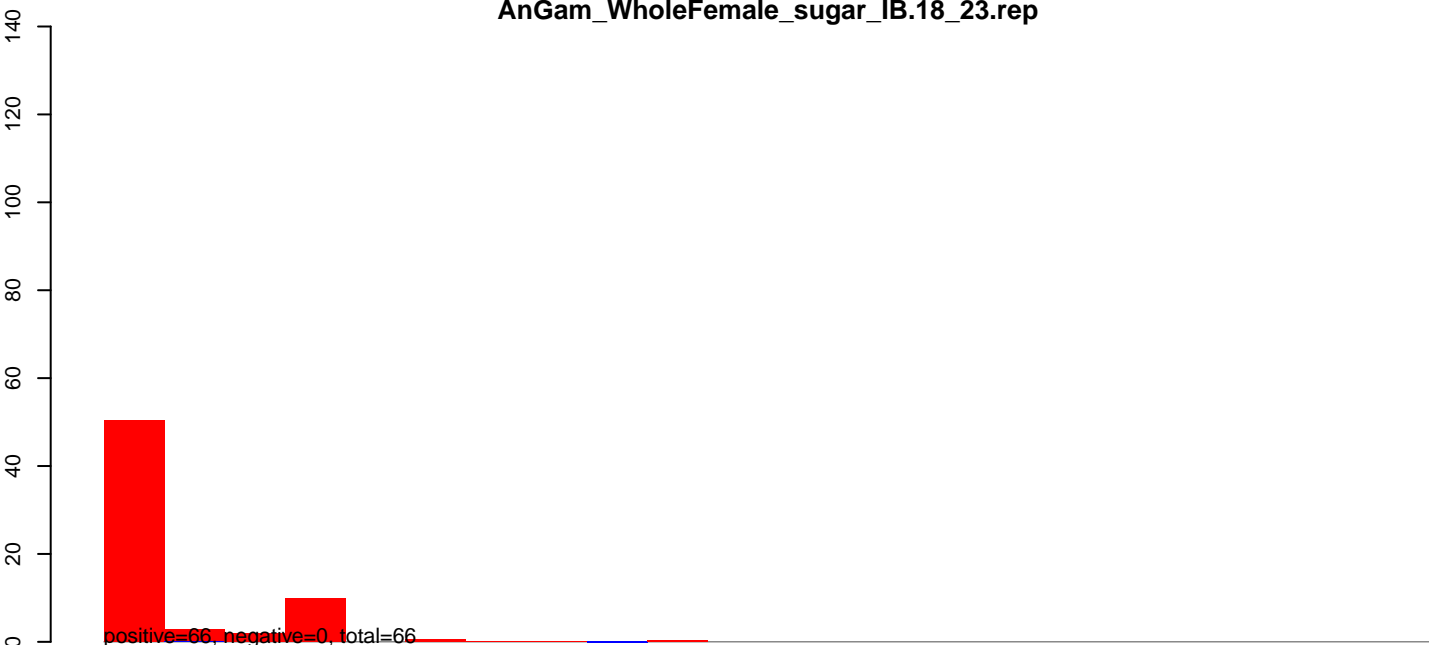


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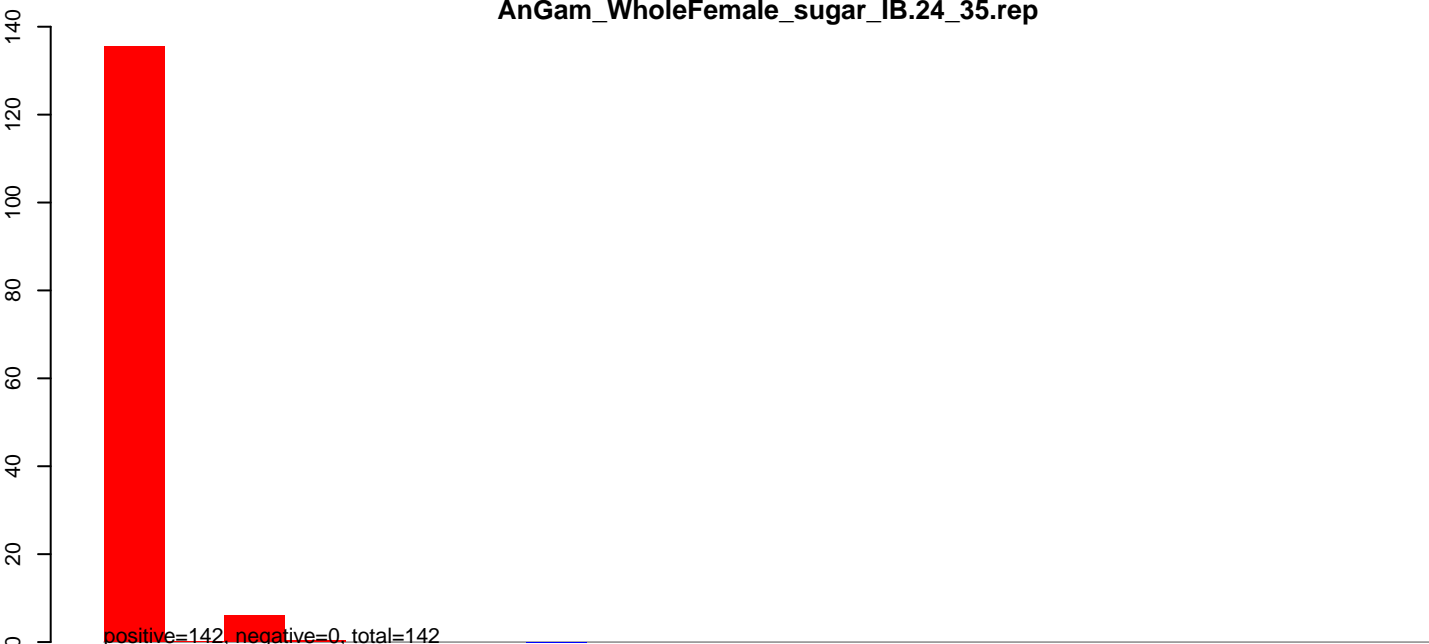


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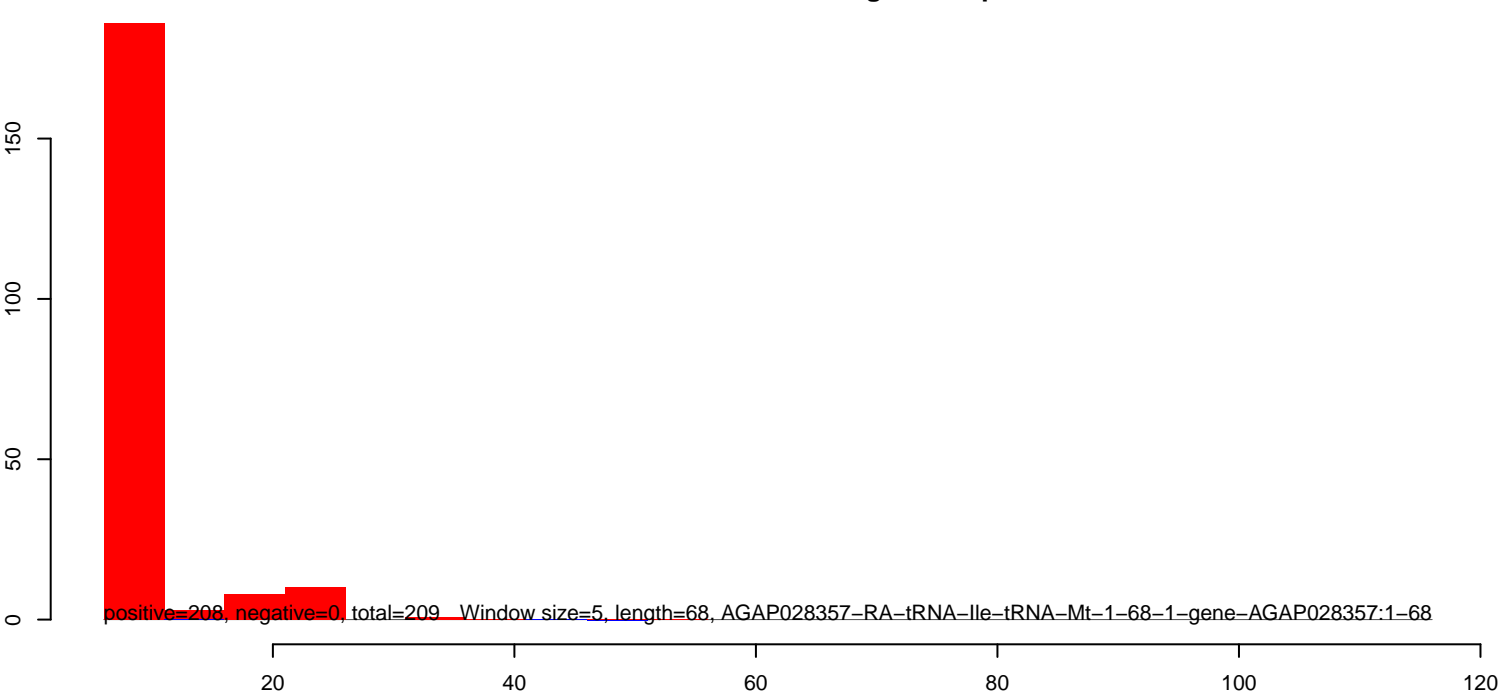
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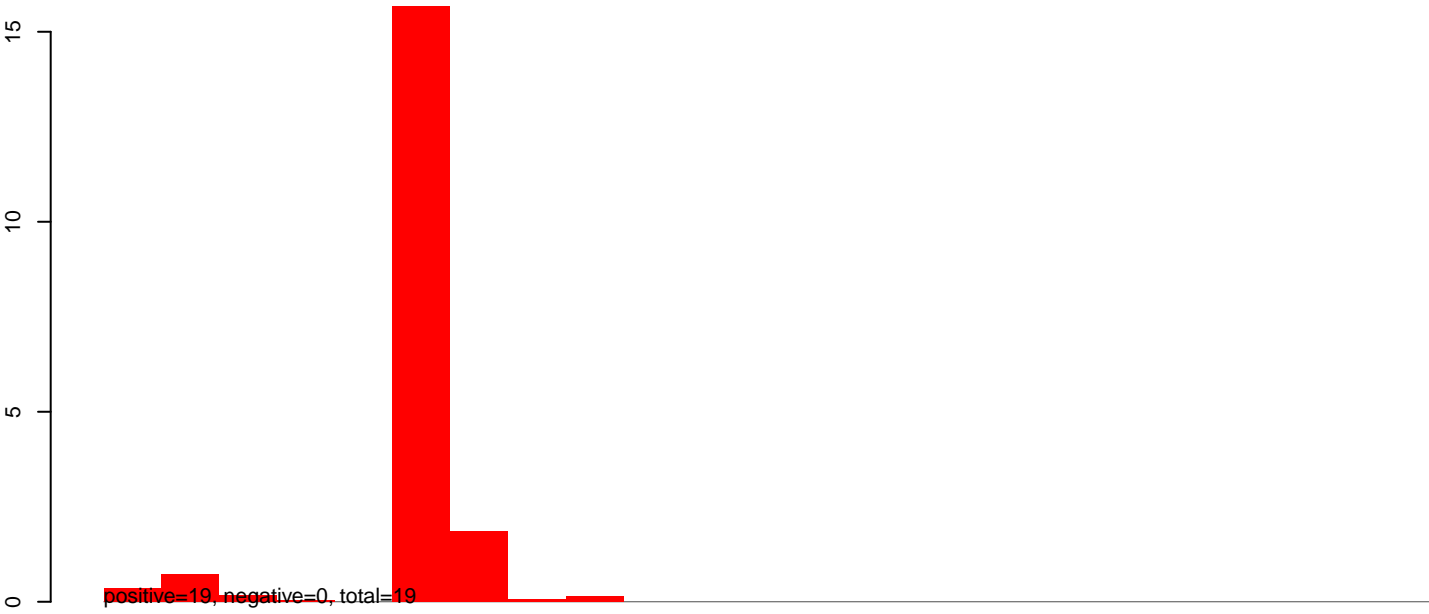
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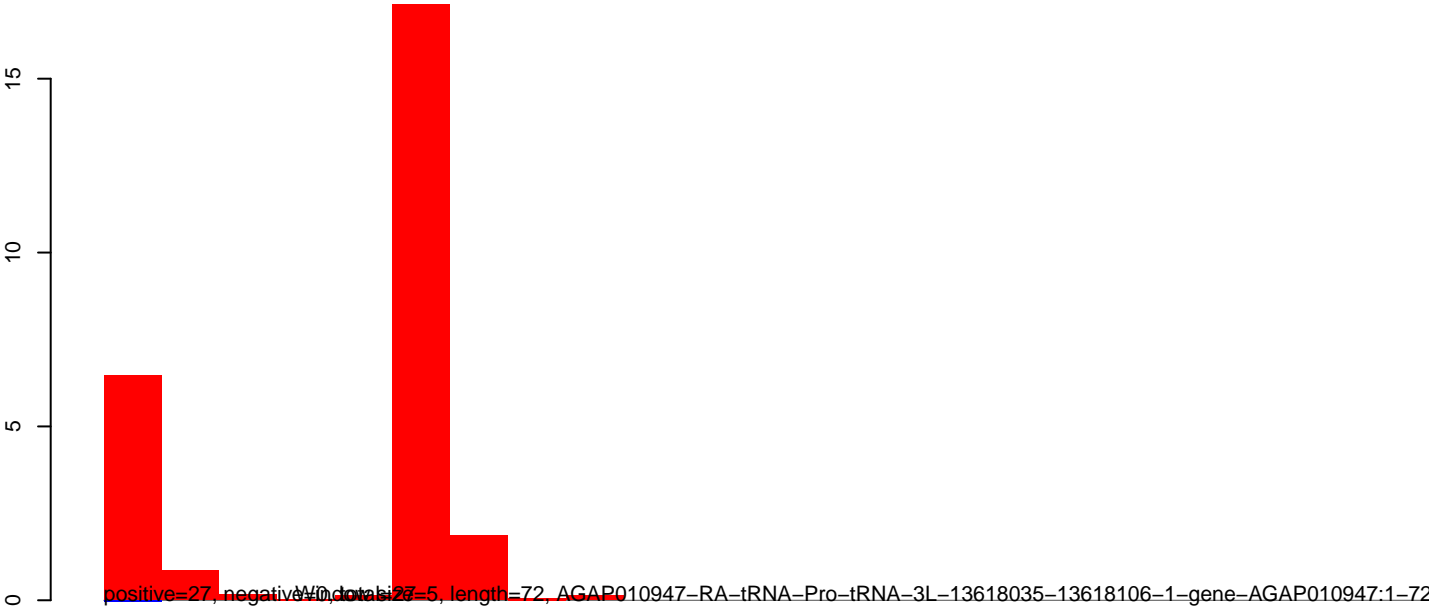
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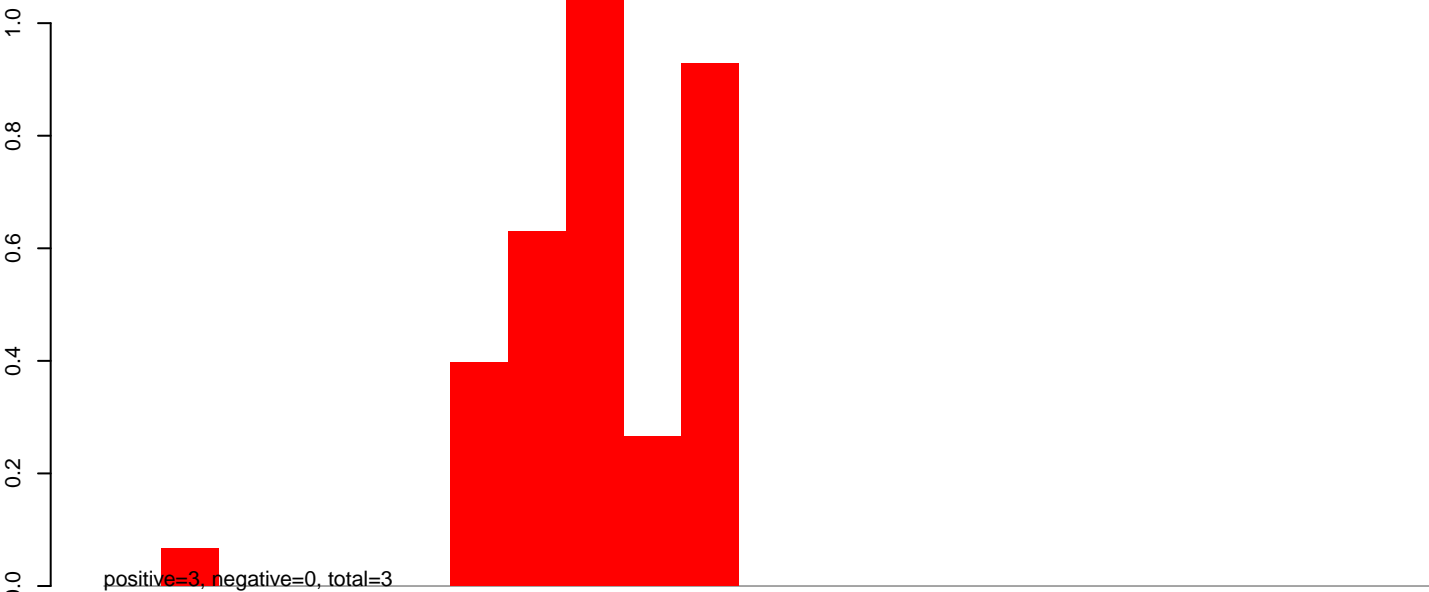
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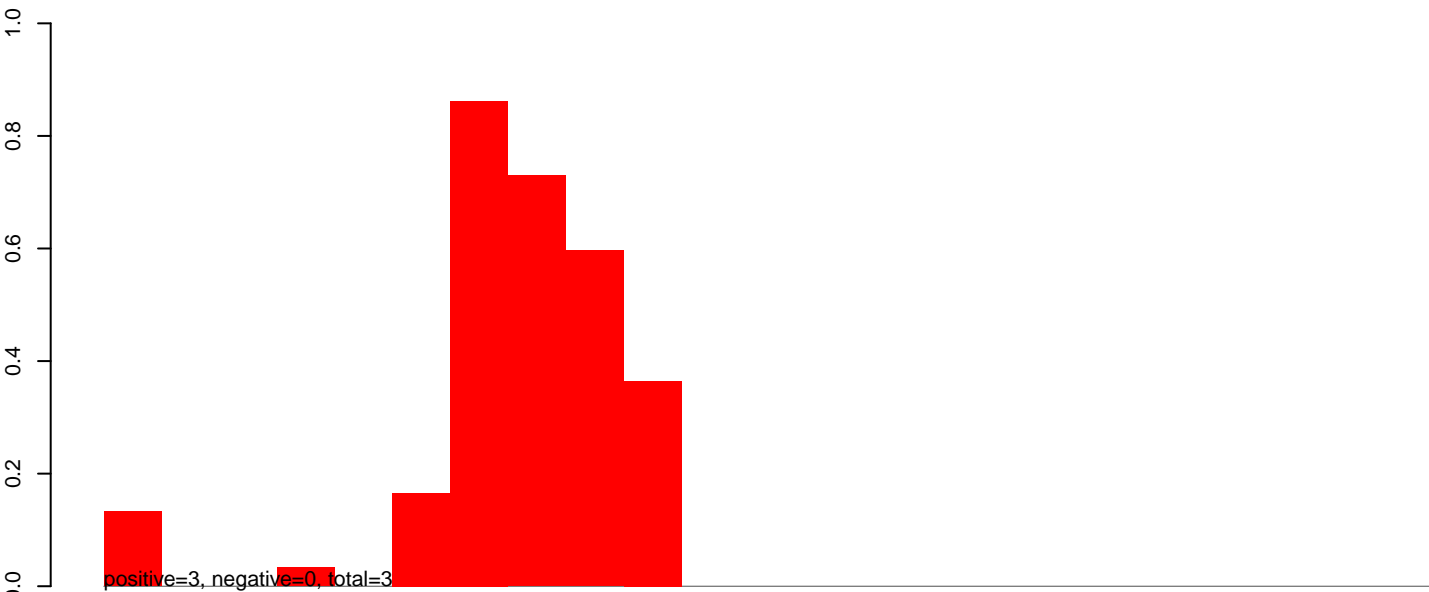
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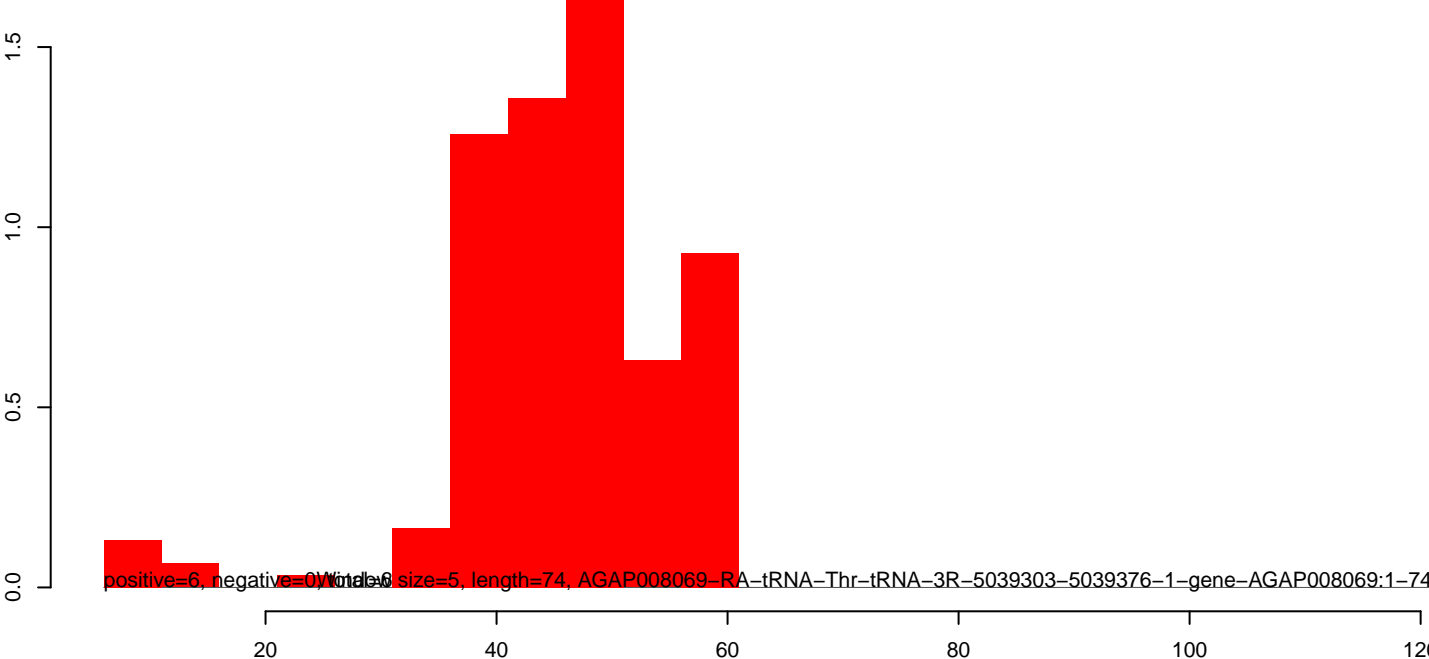
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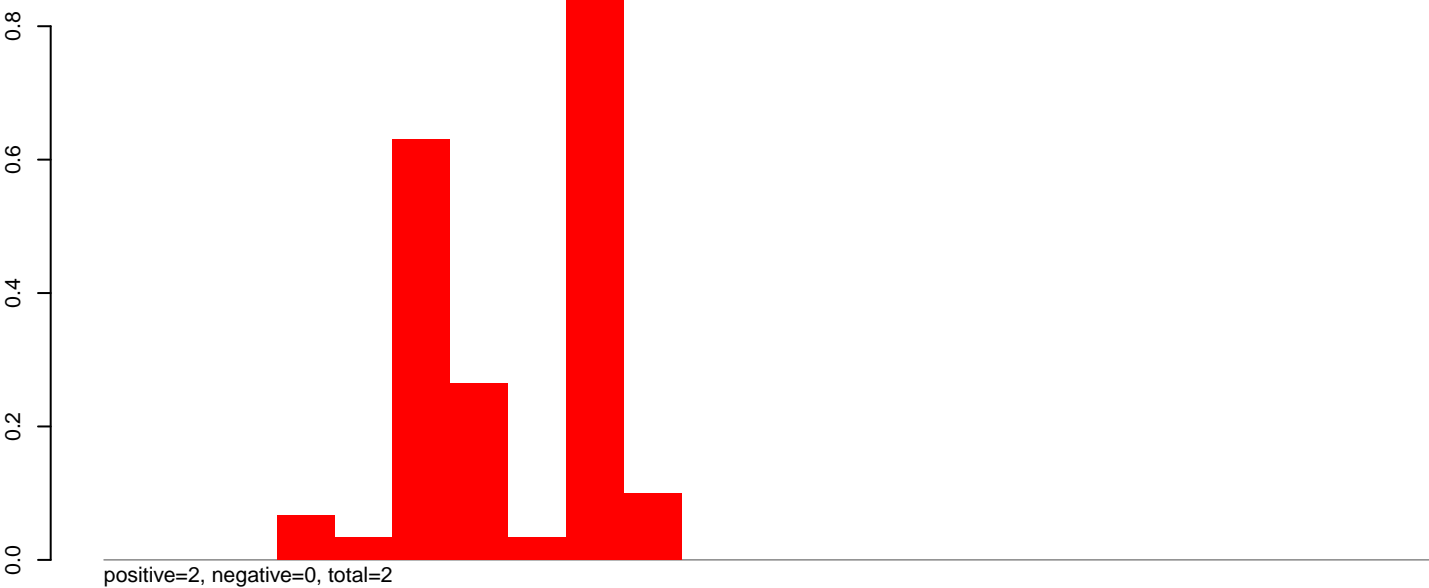
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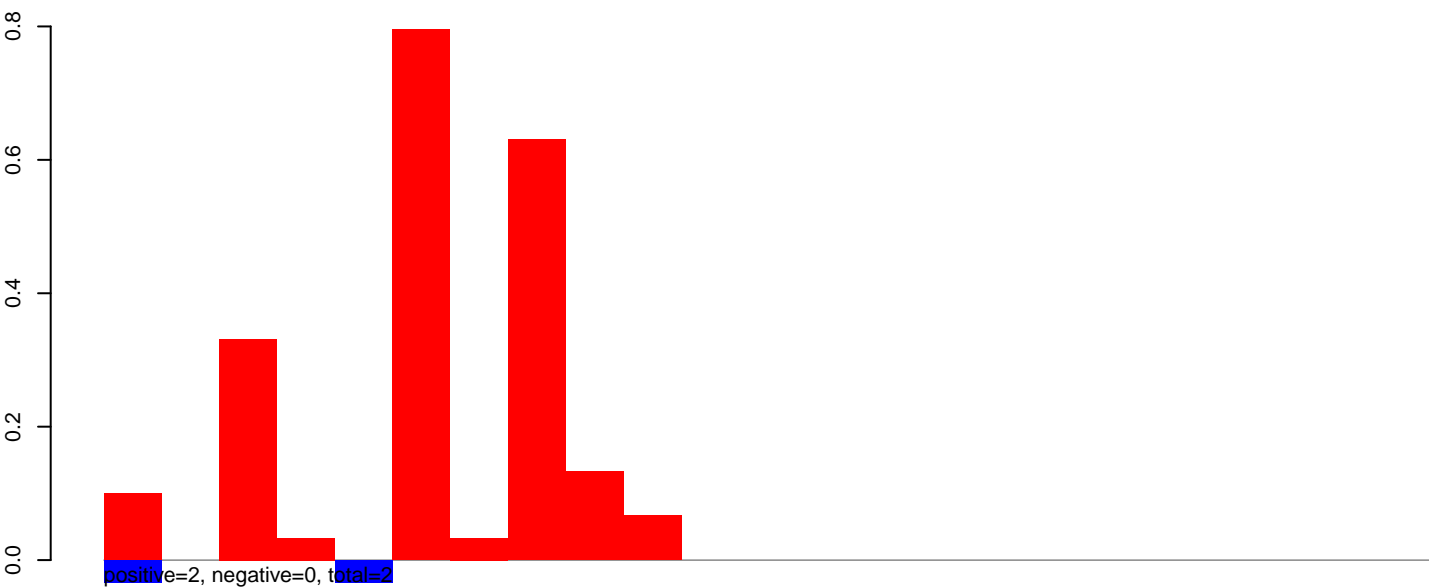
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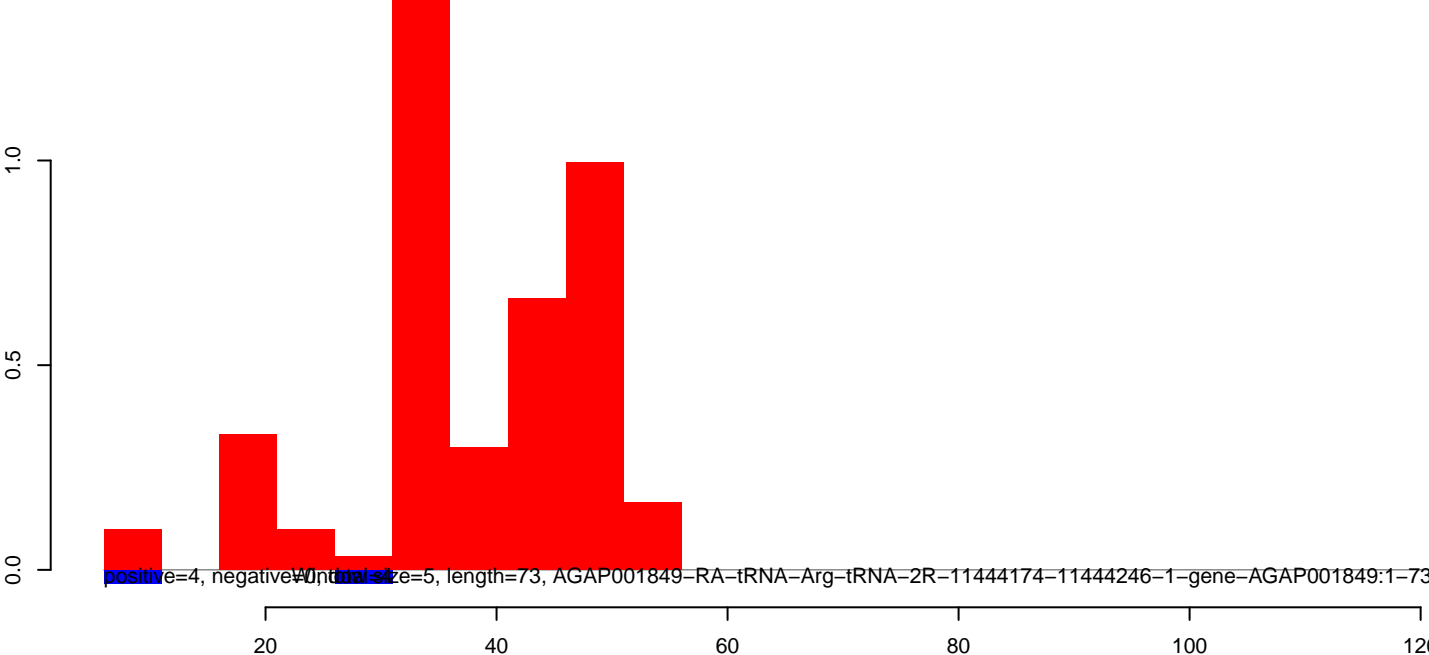
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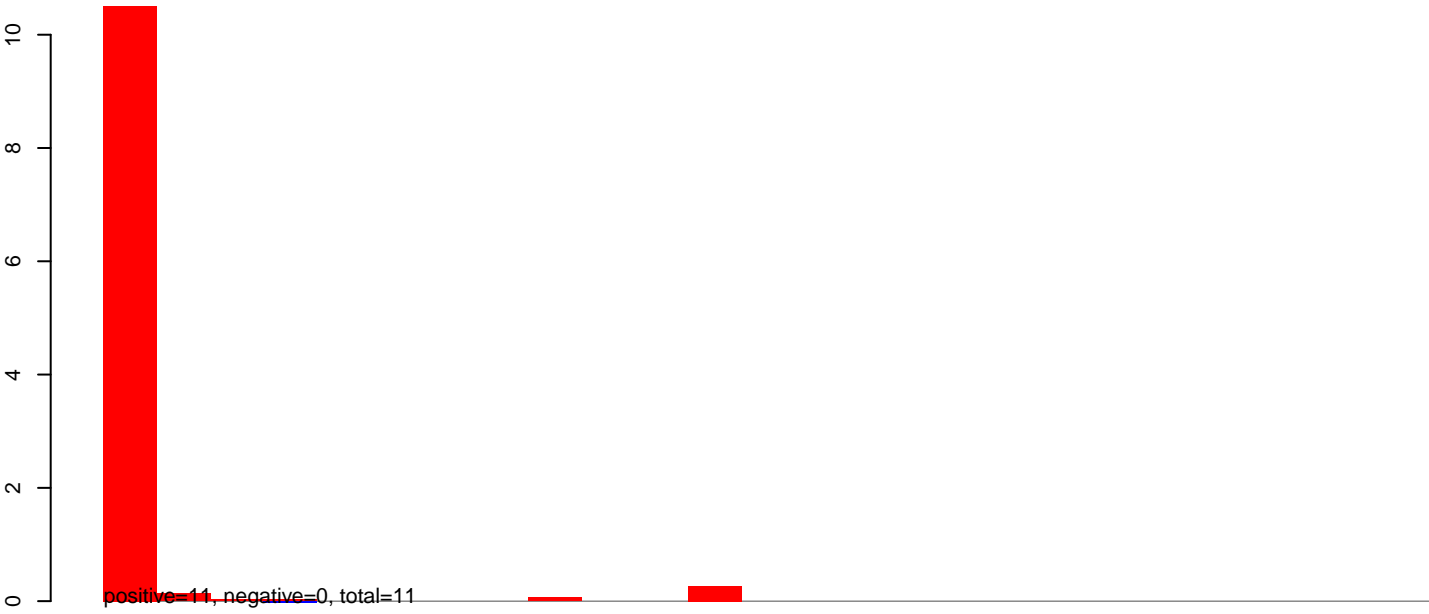
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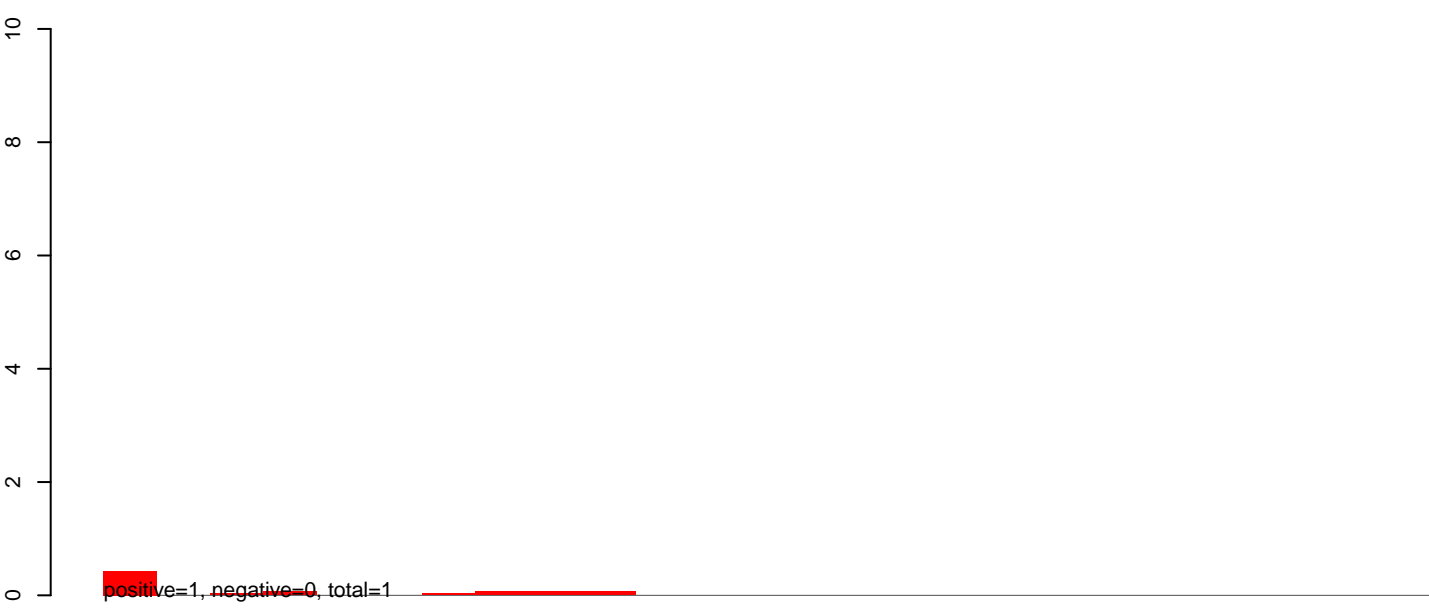
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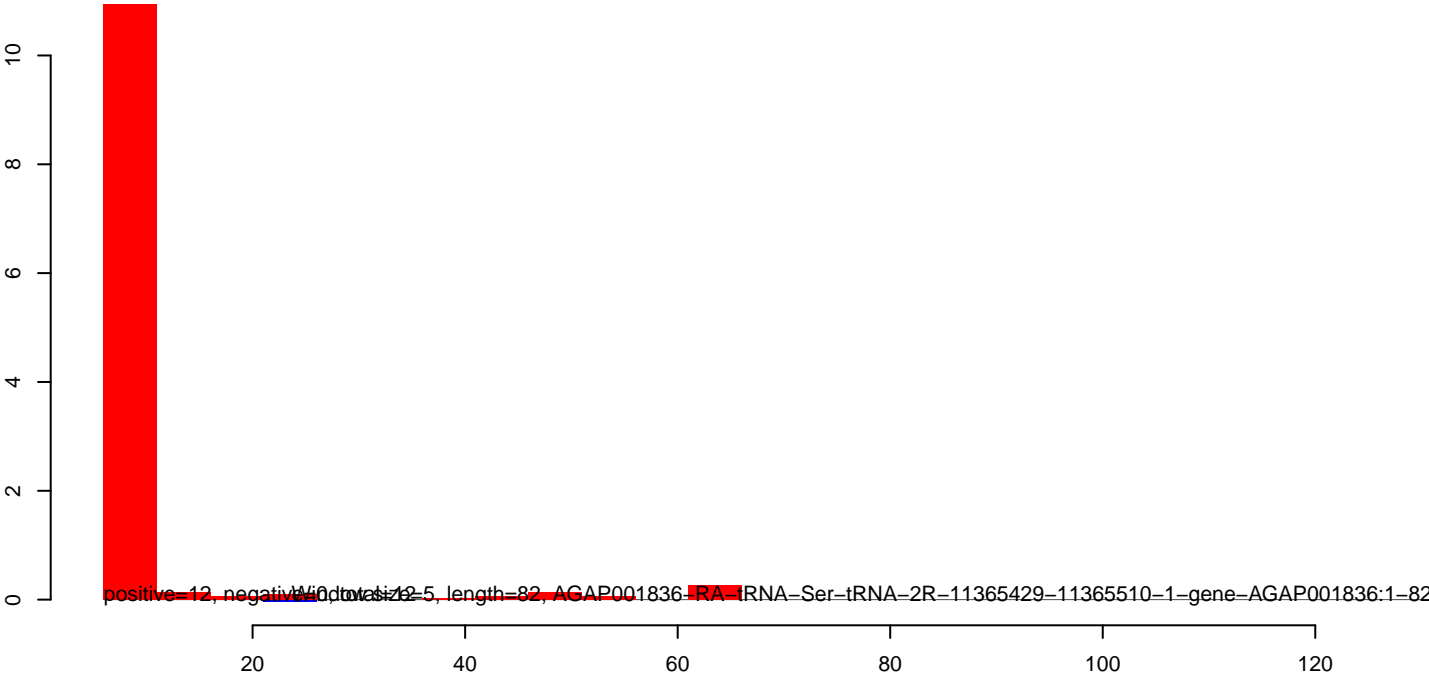
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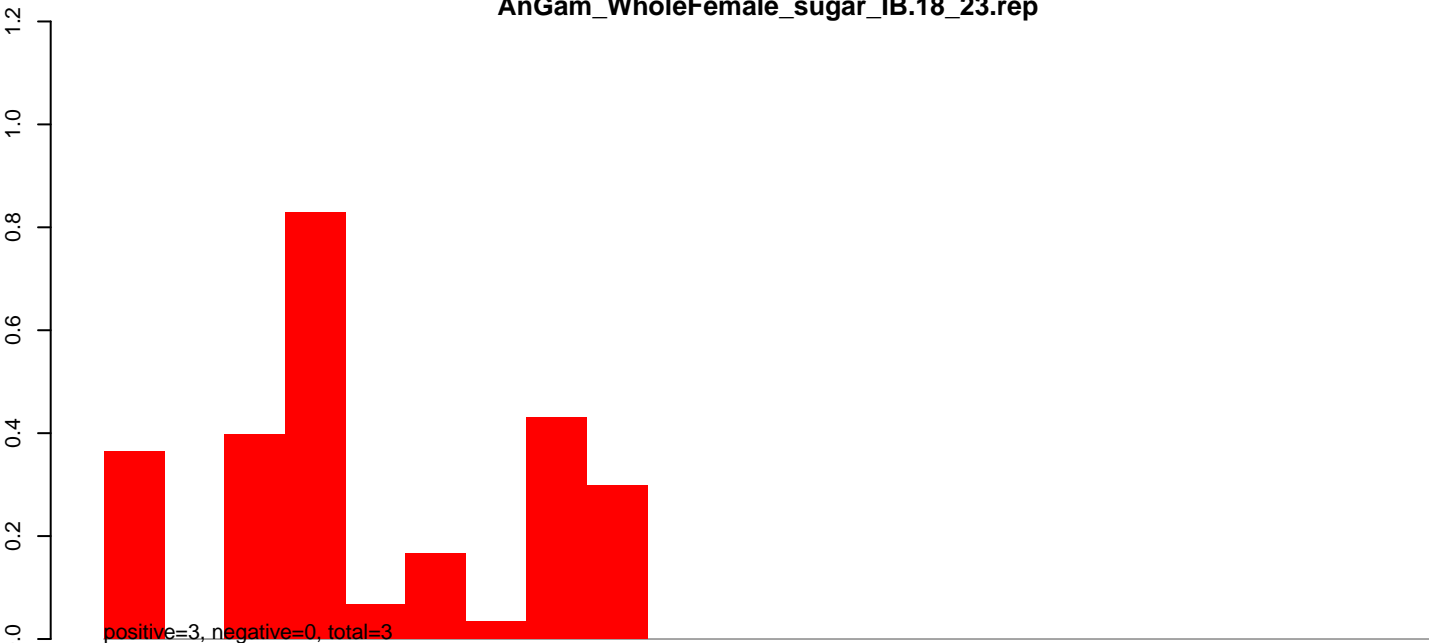
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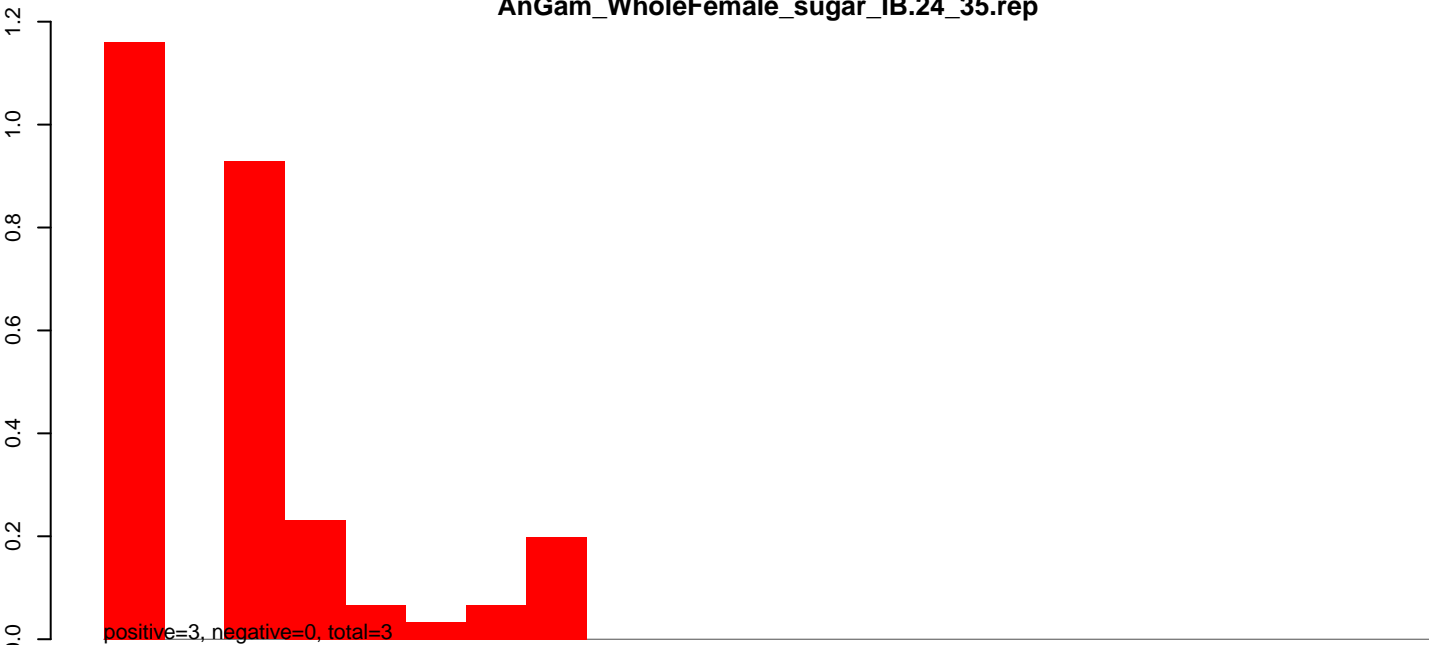
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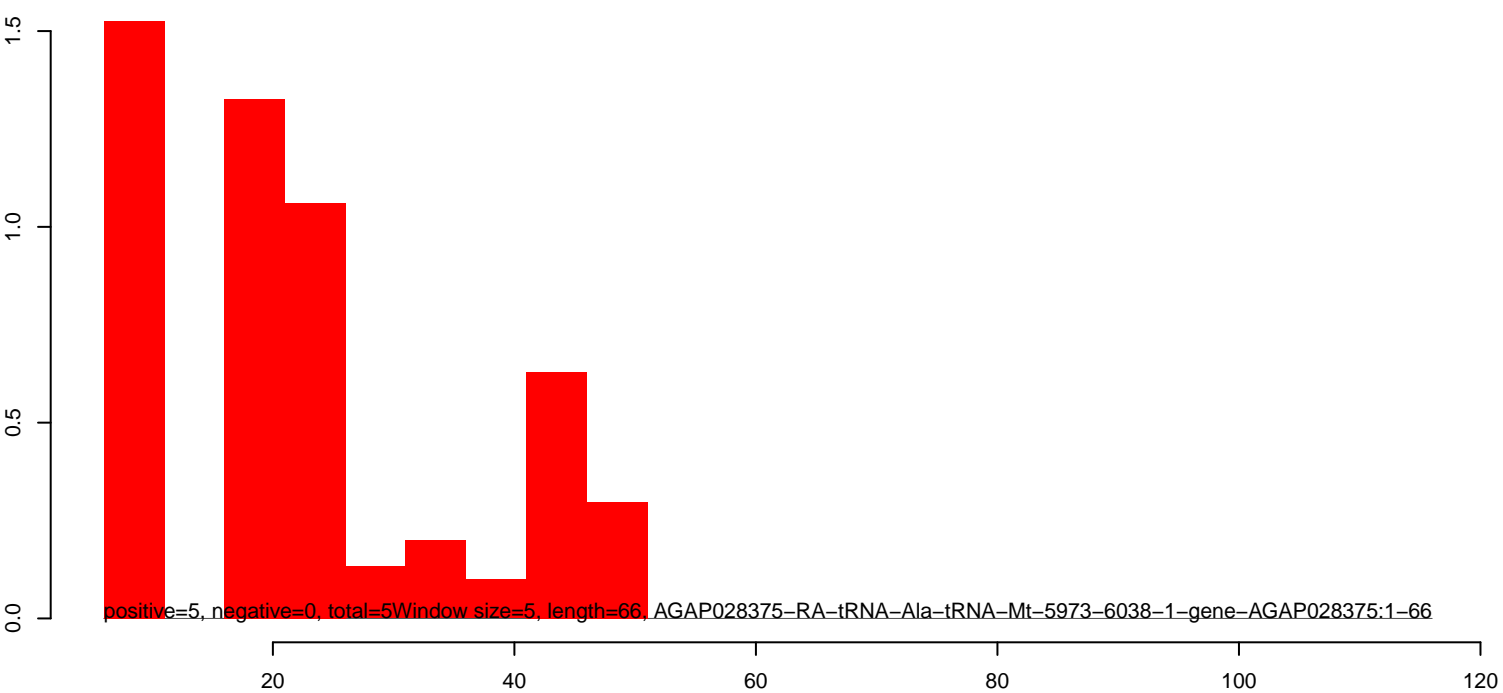
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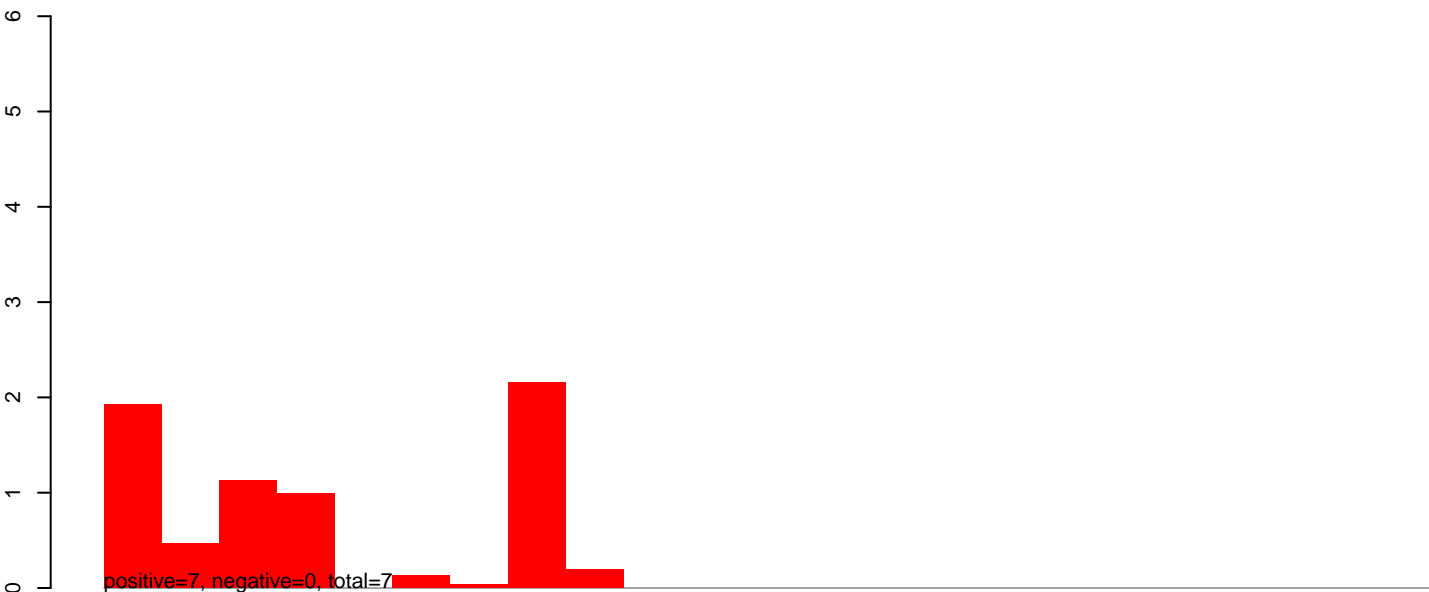
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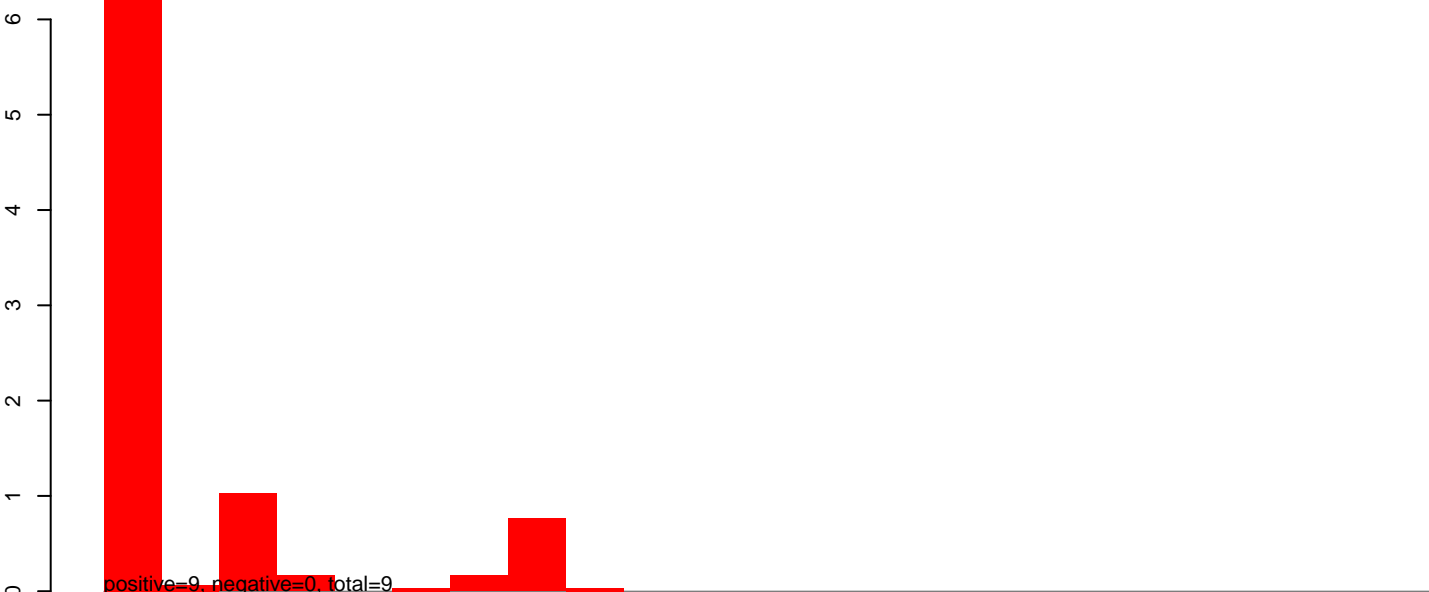
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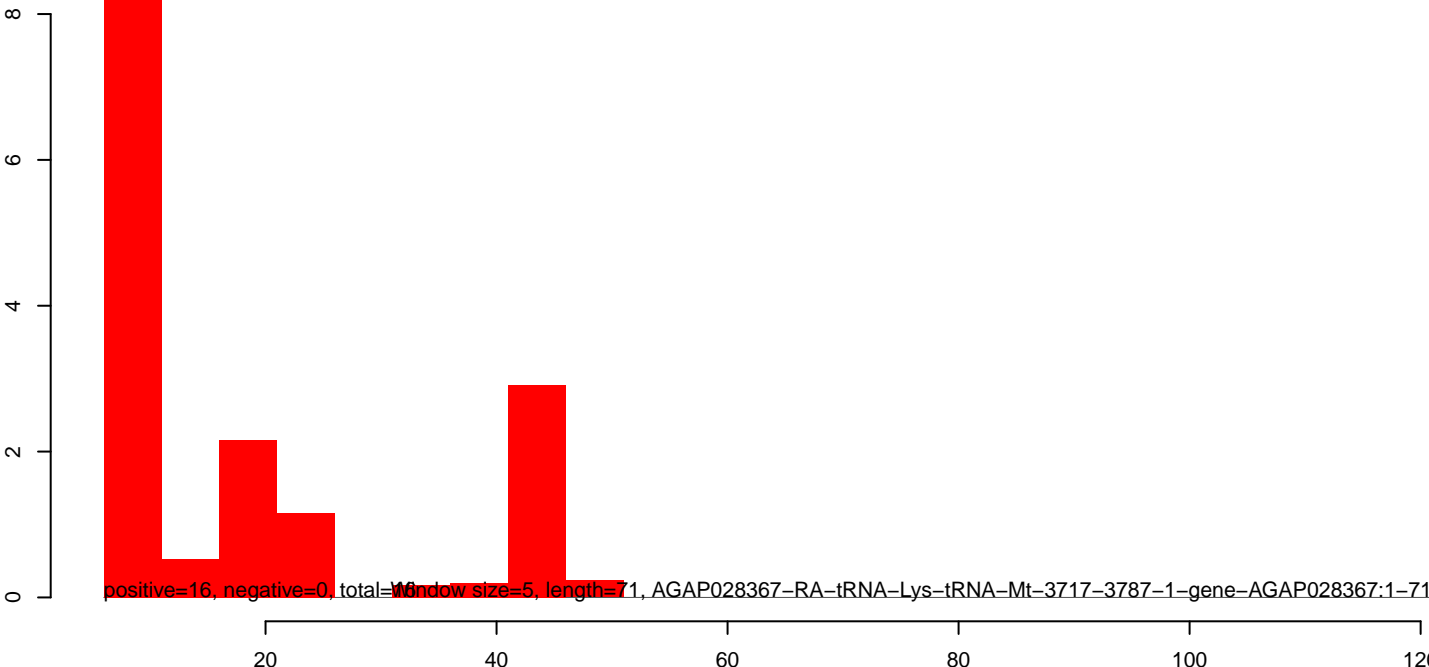
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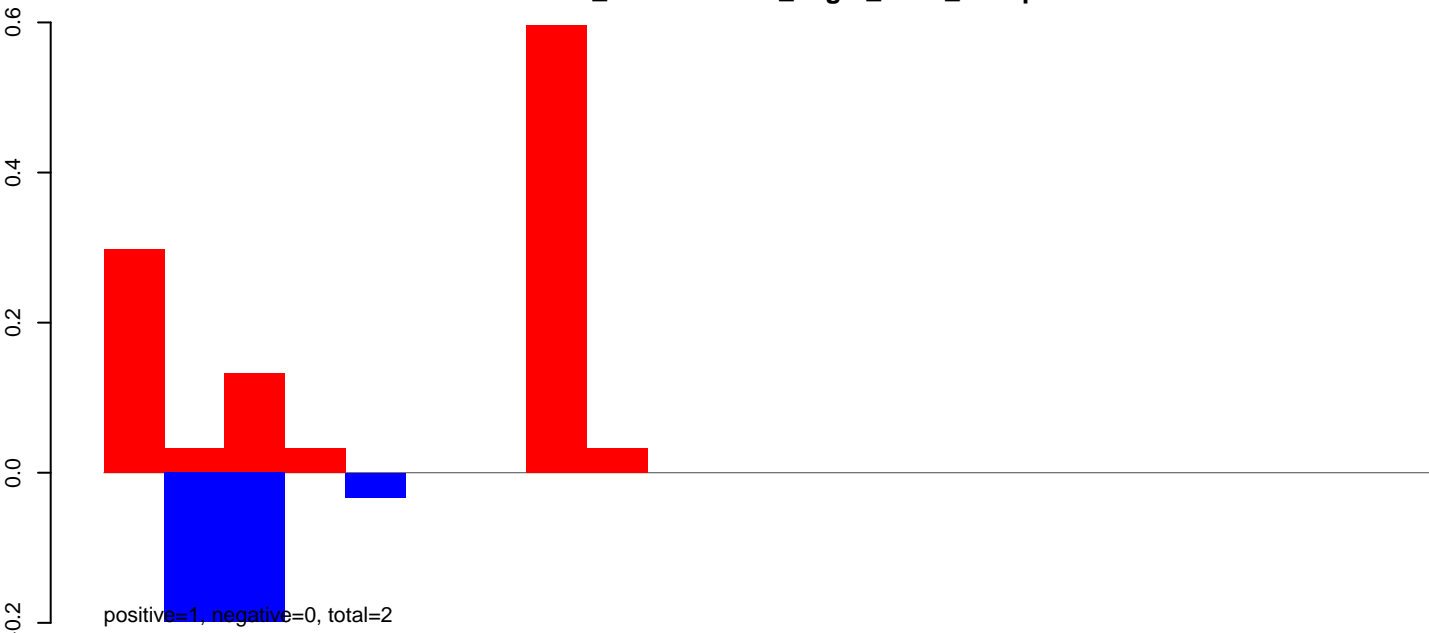
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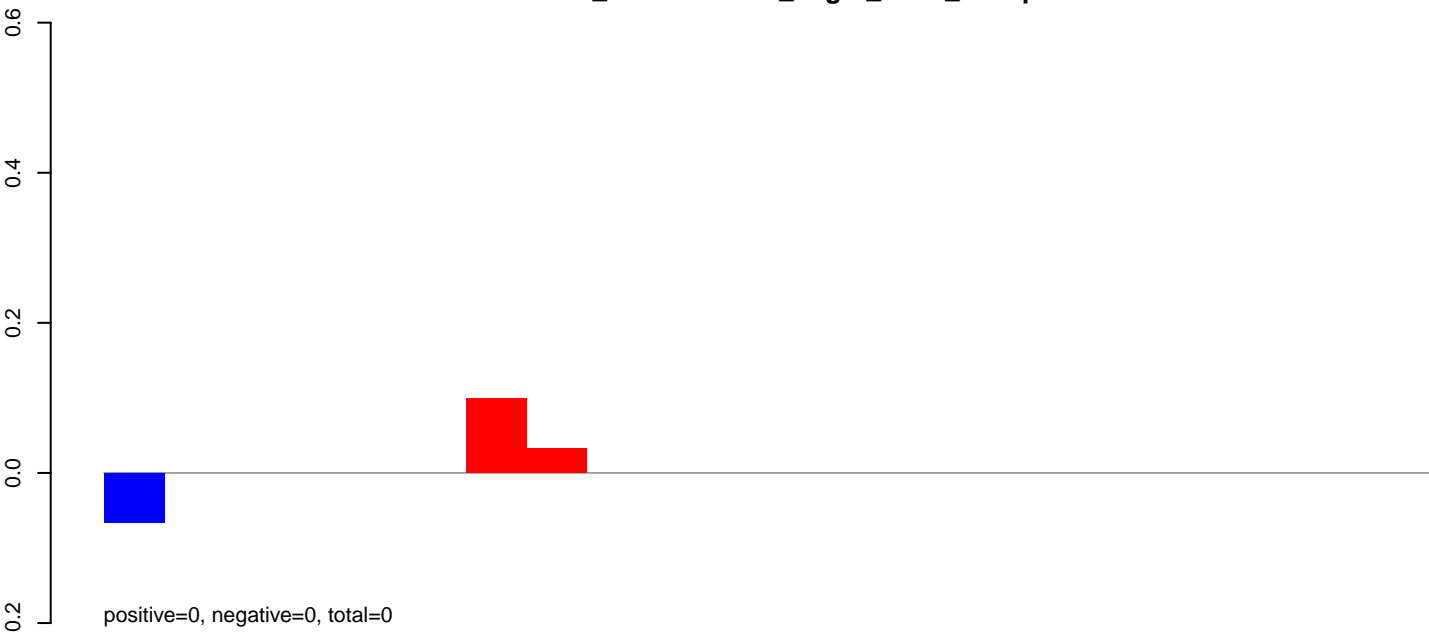
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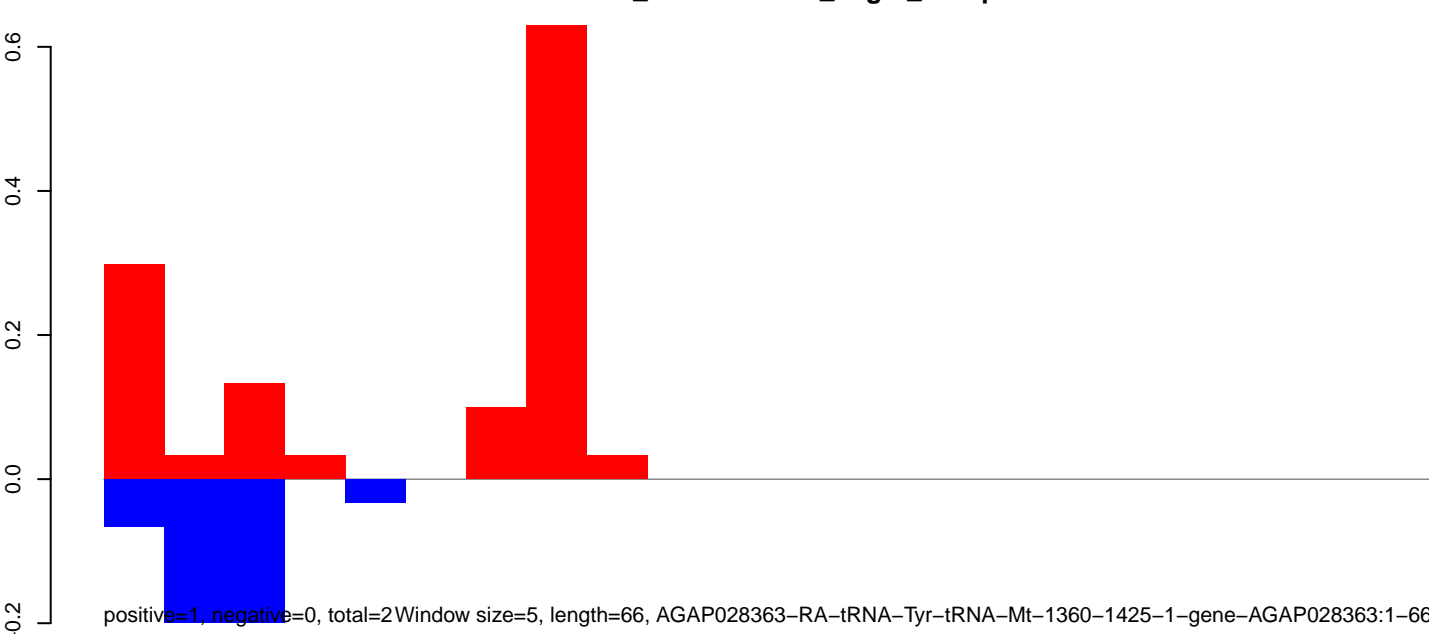
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AnGam_WholeFemale_sugar_IB.24_35.rep

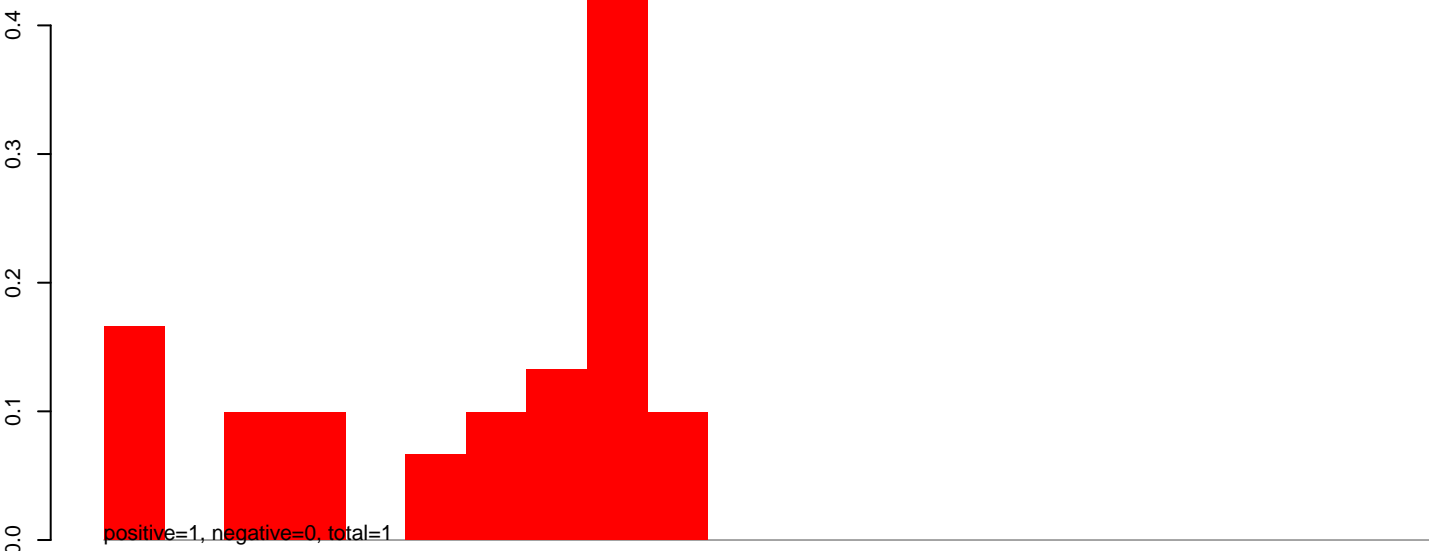


AnGam_WholeFemale_sugar_IB.rep

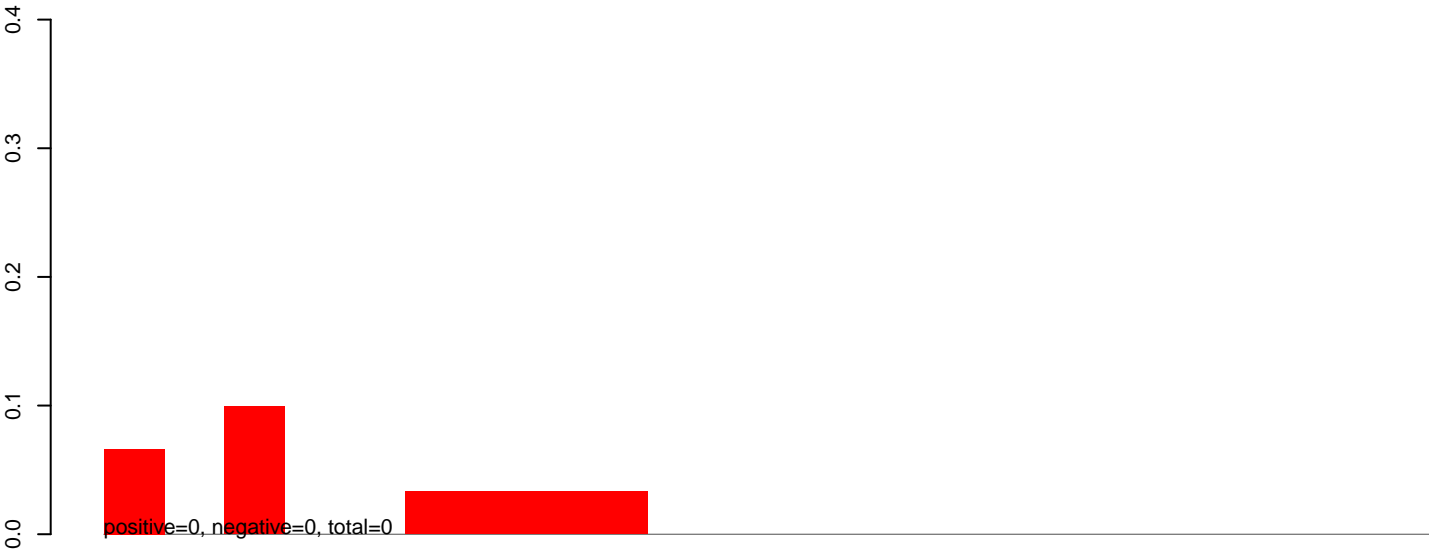


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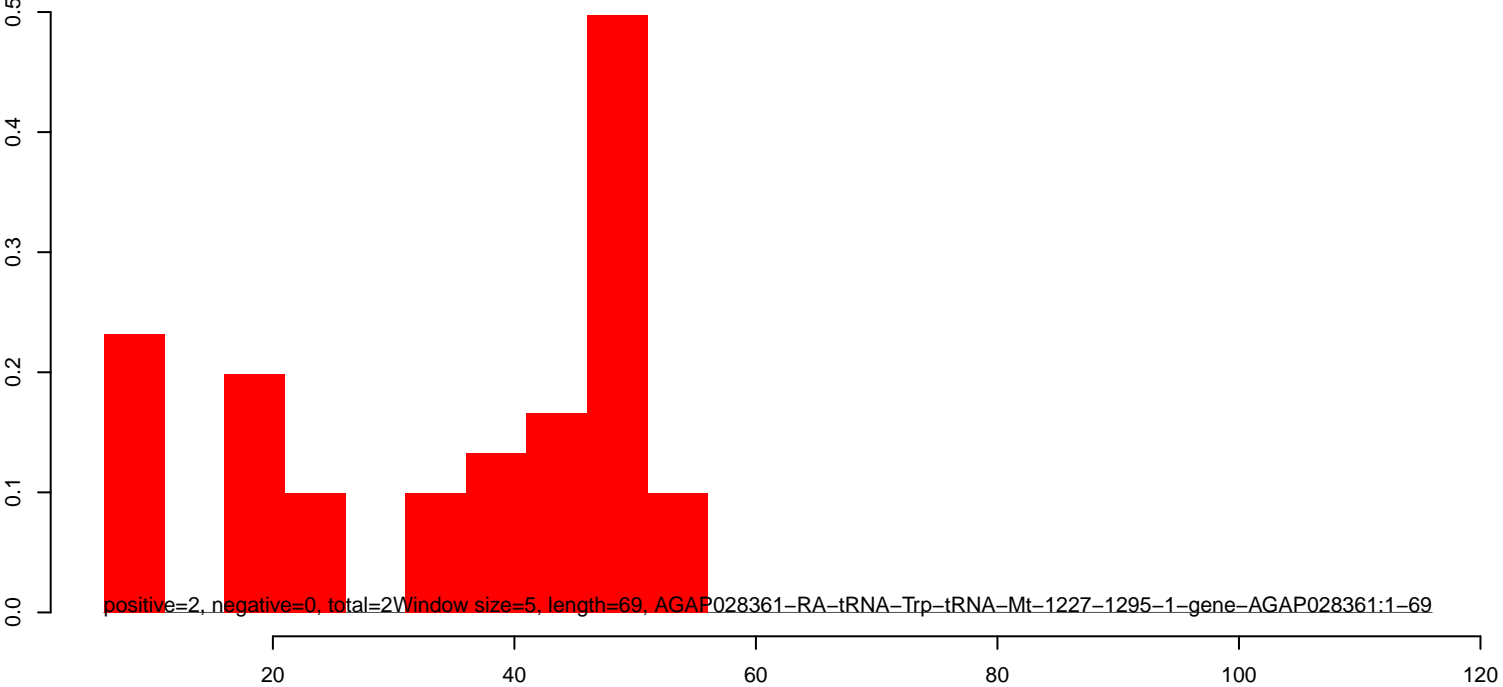
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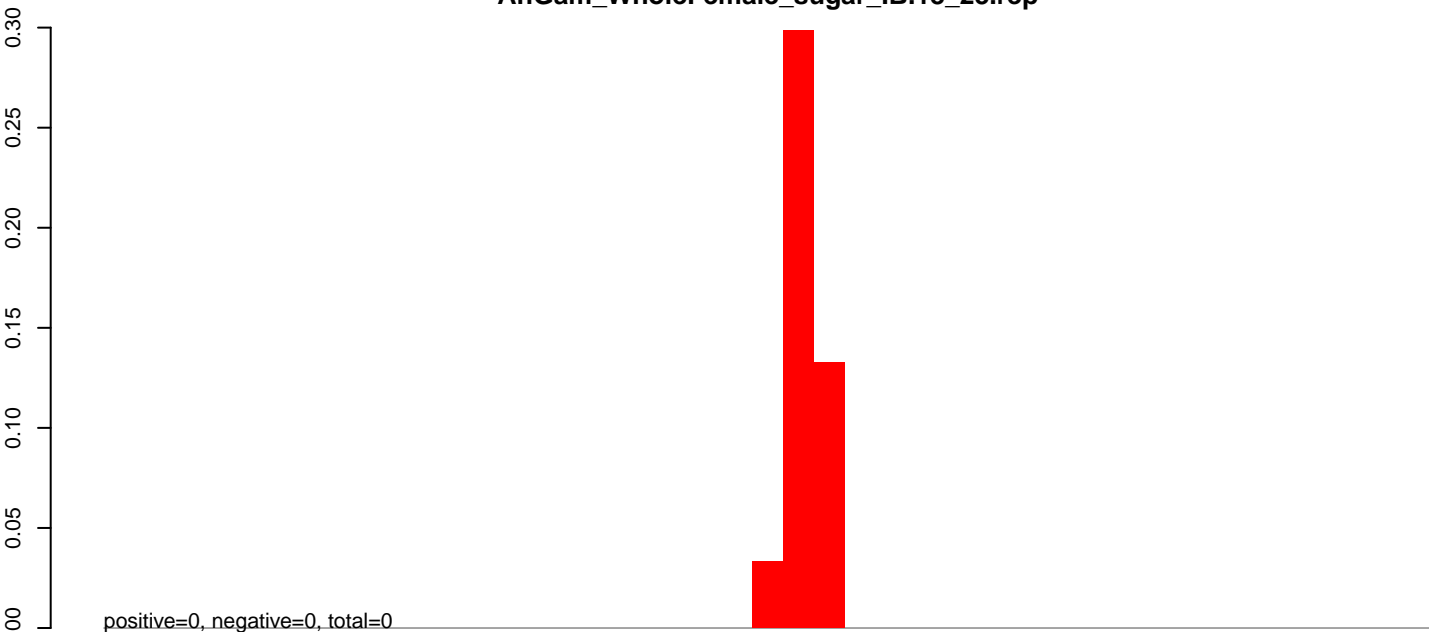
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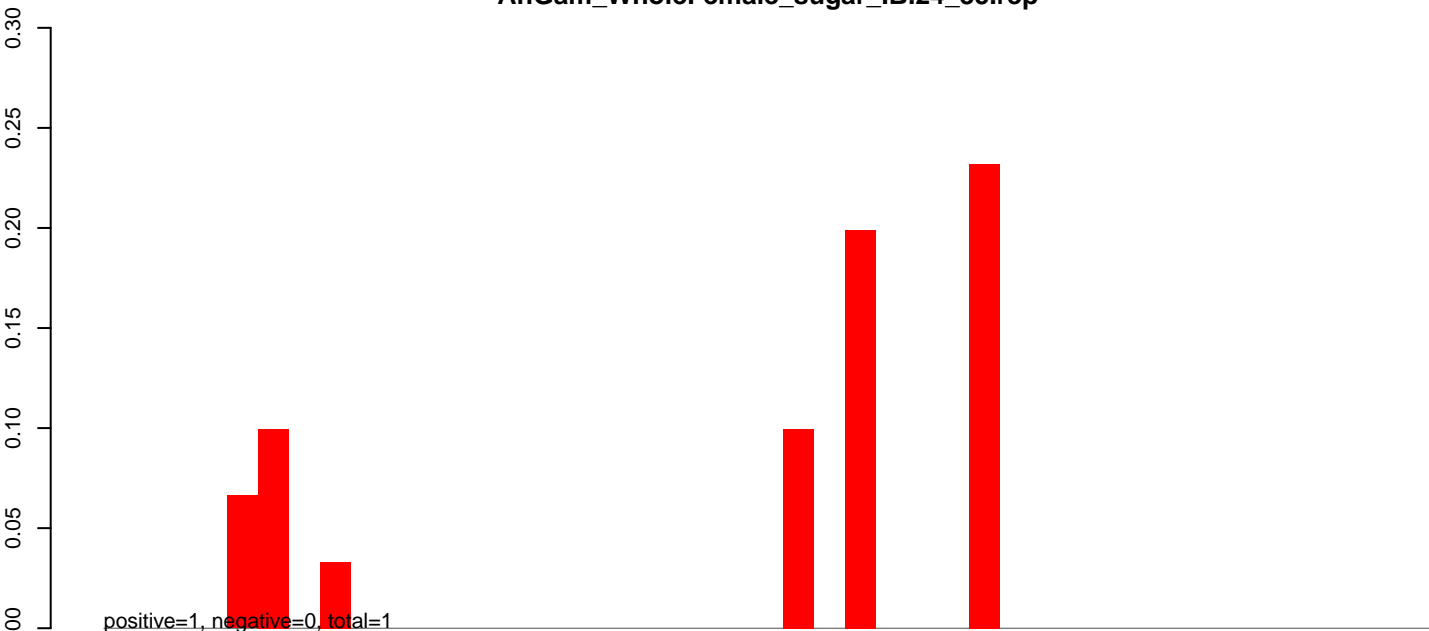
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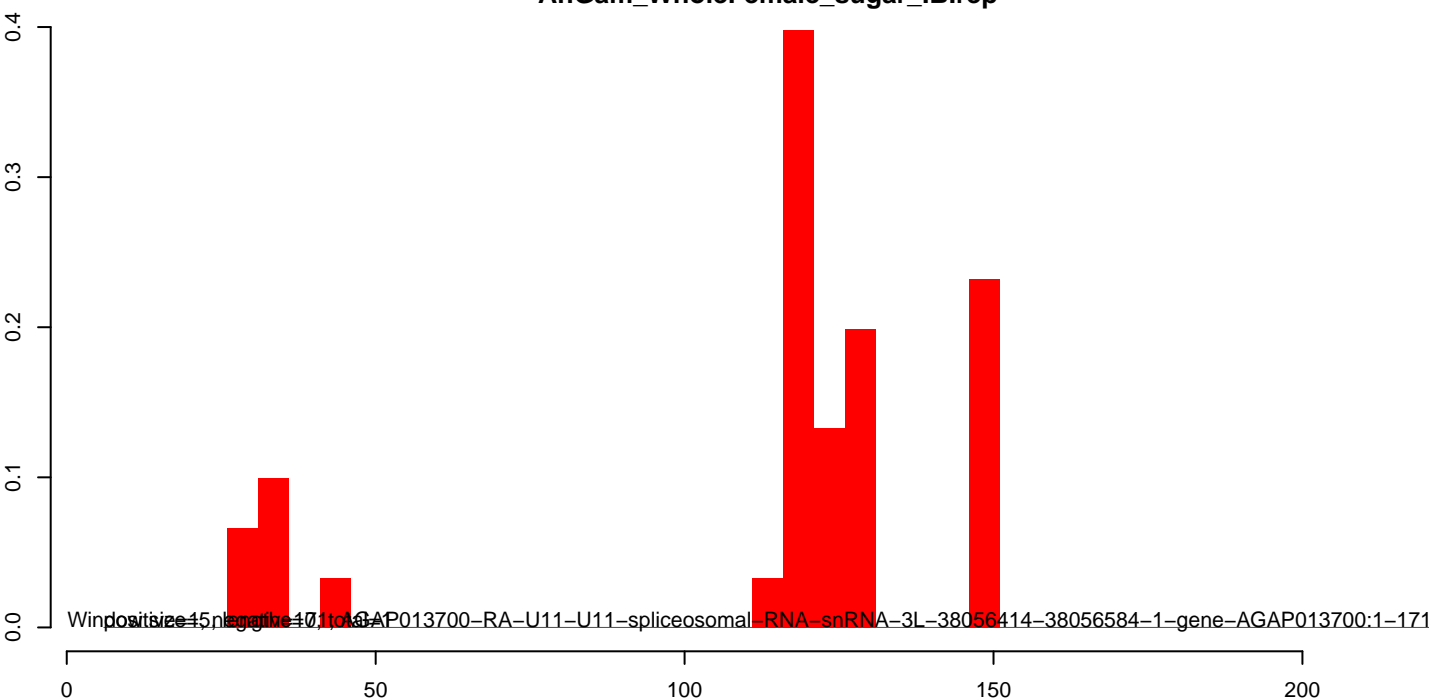
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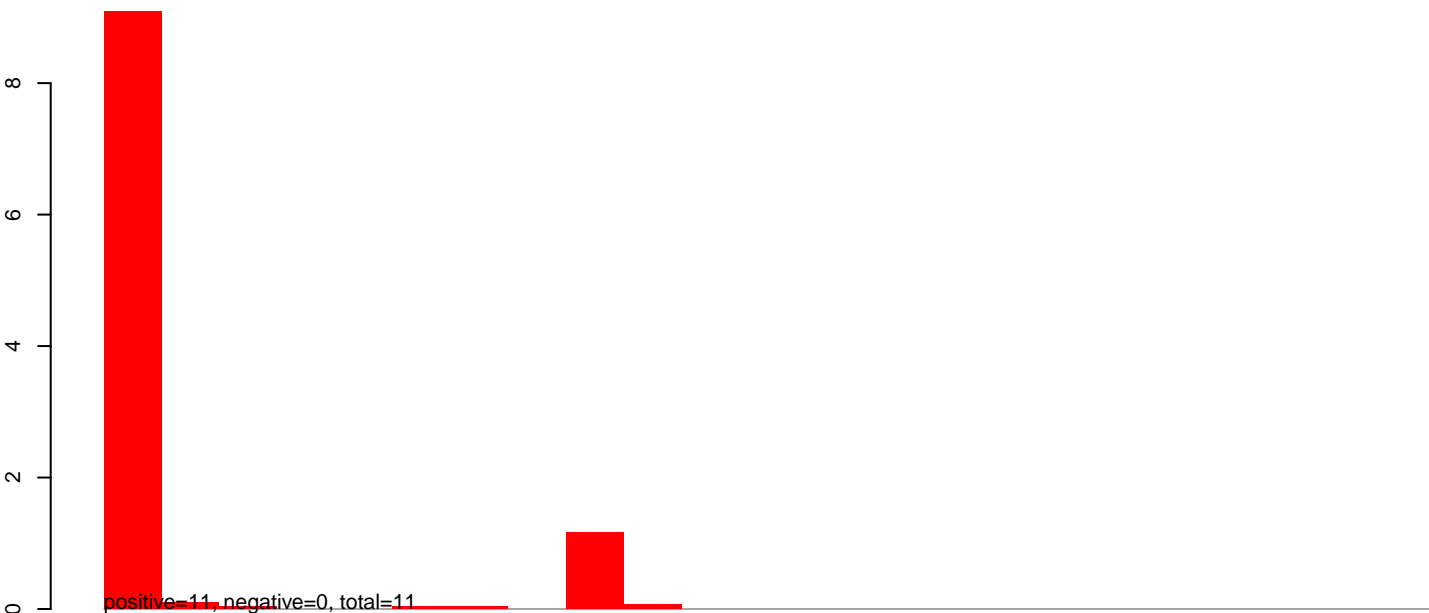
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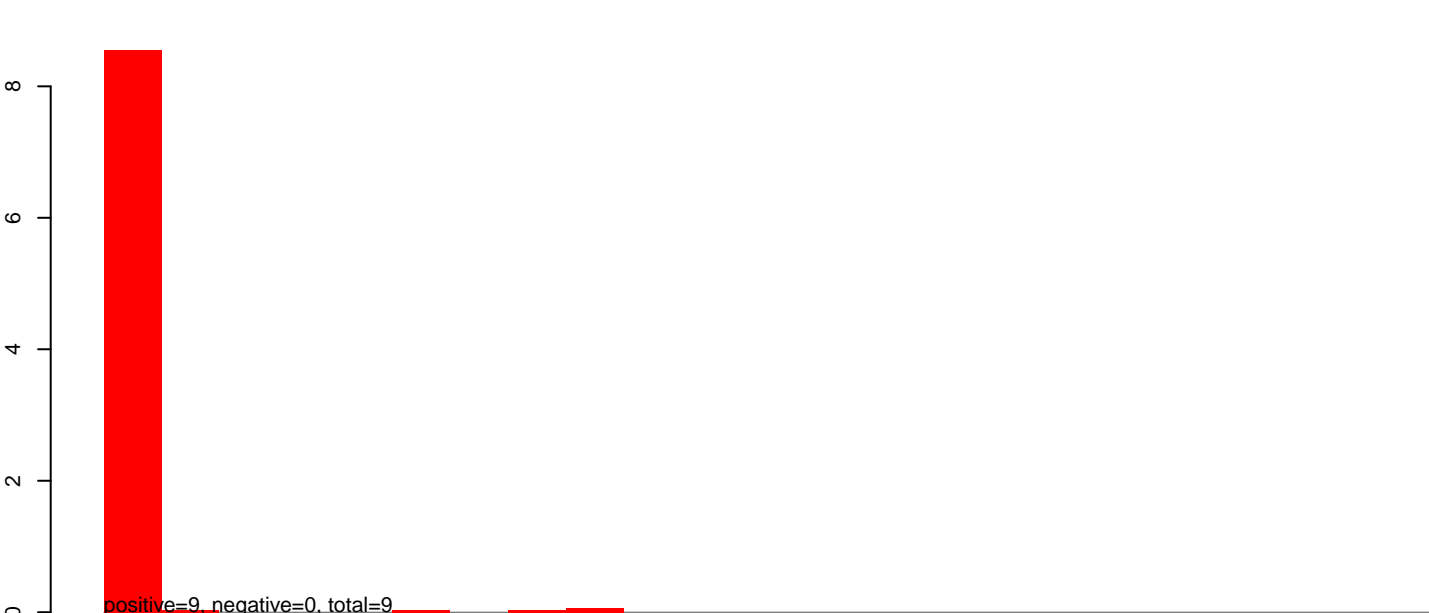
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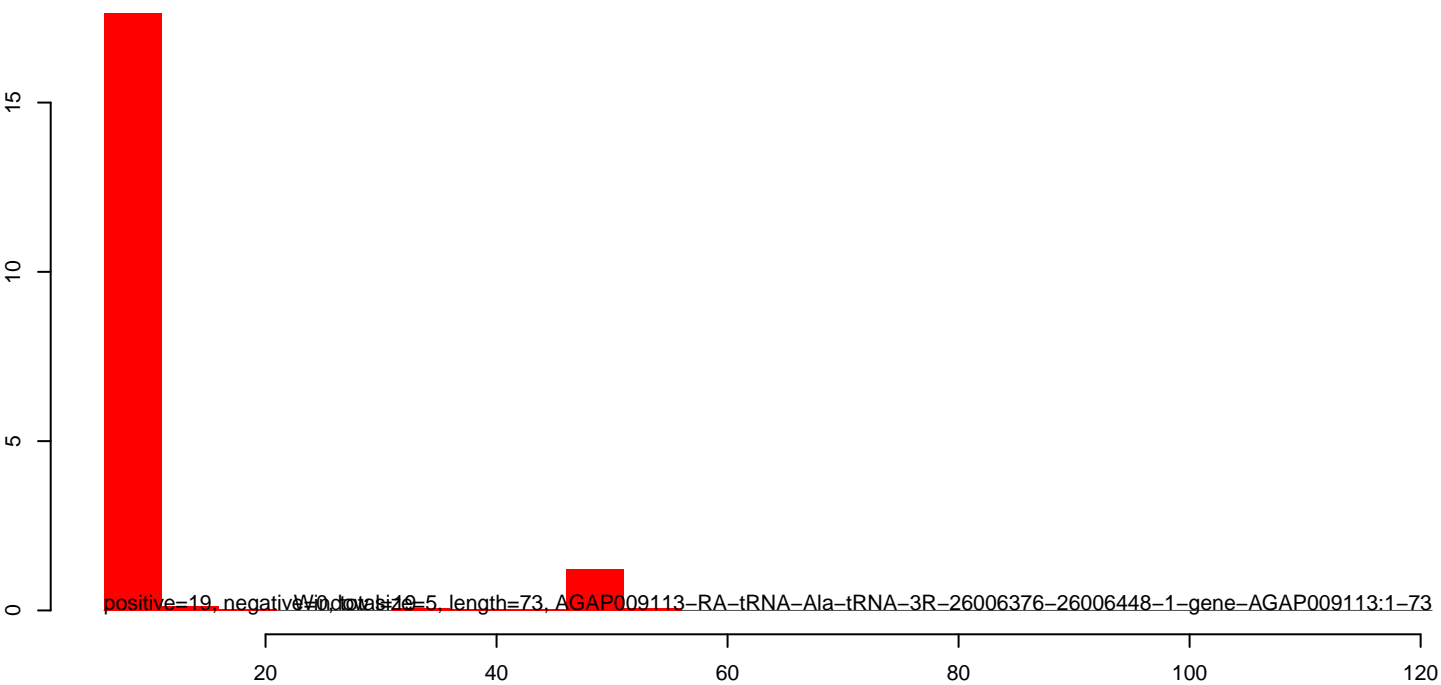
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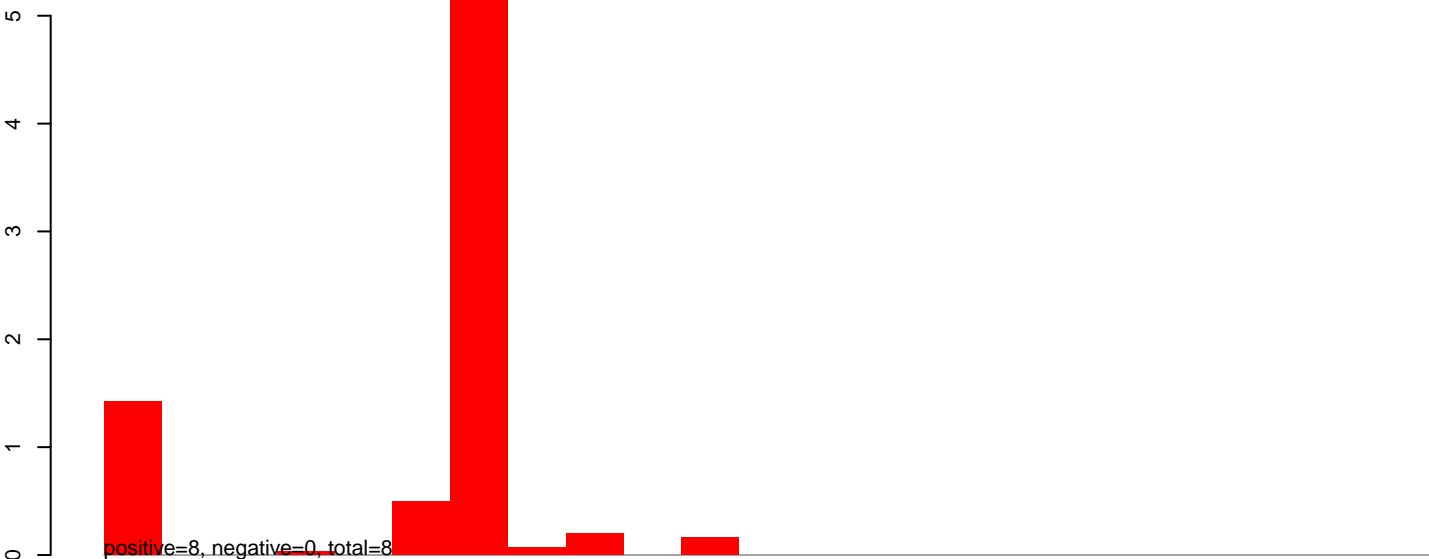
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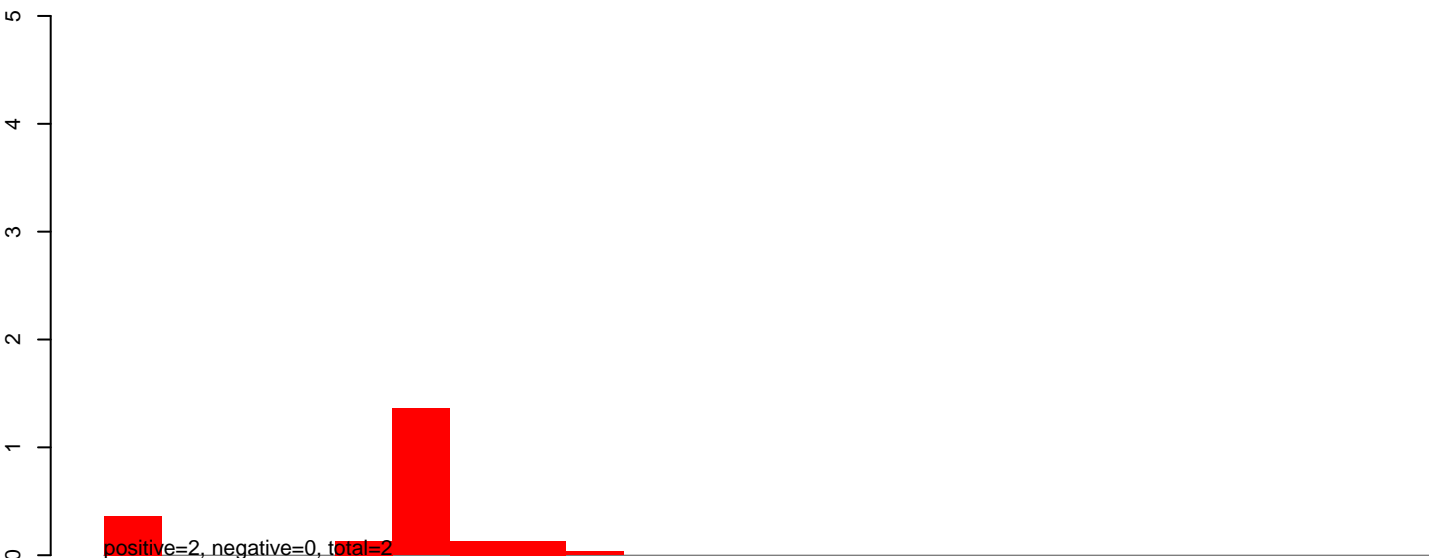
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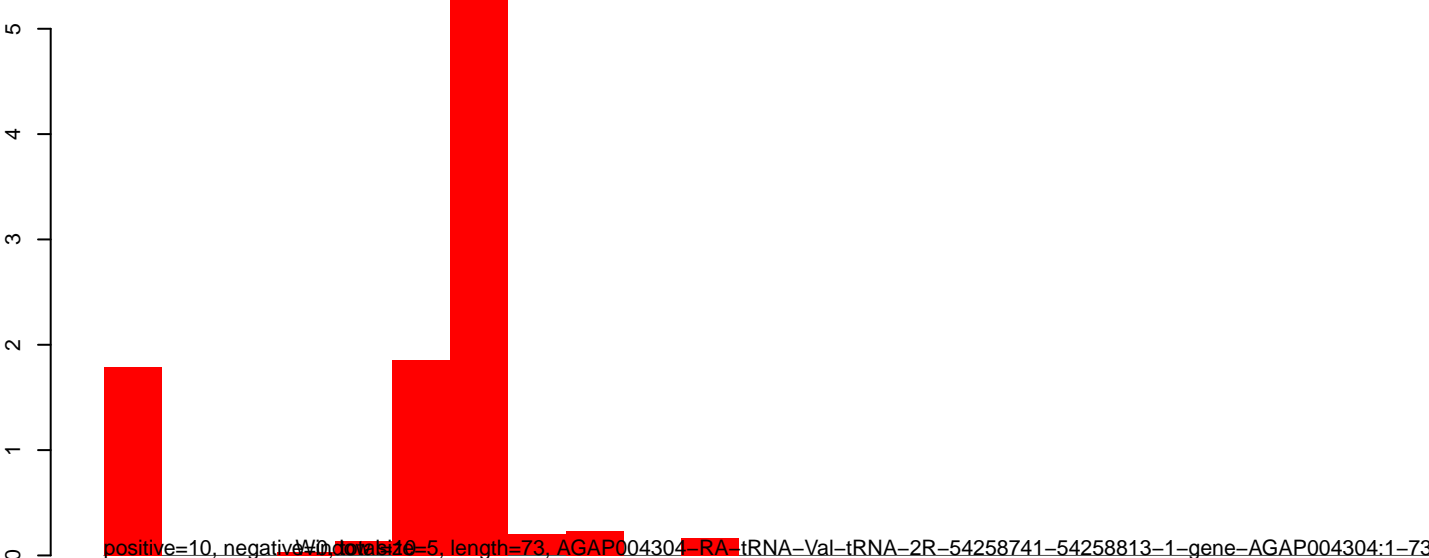
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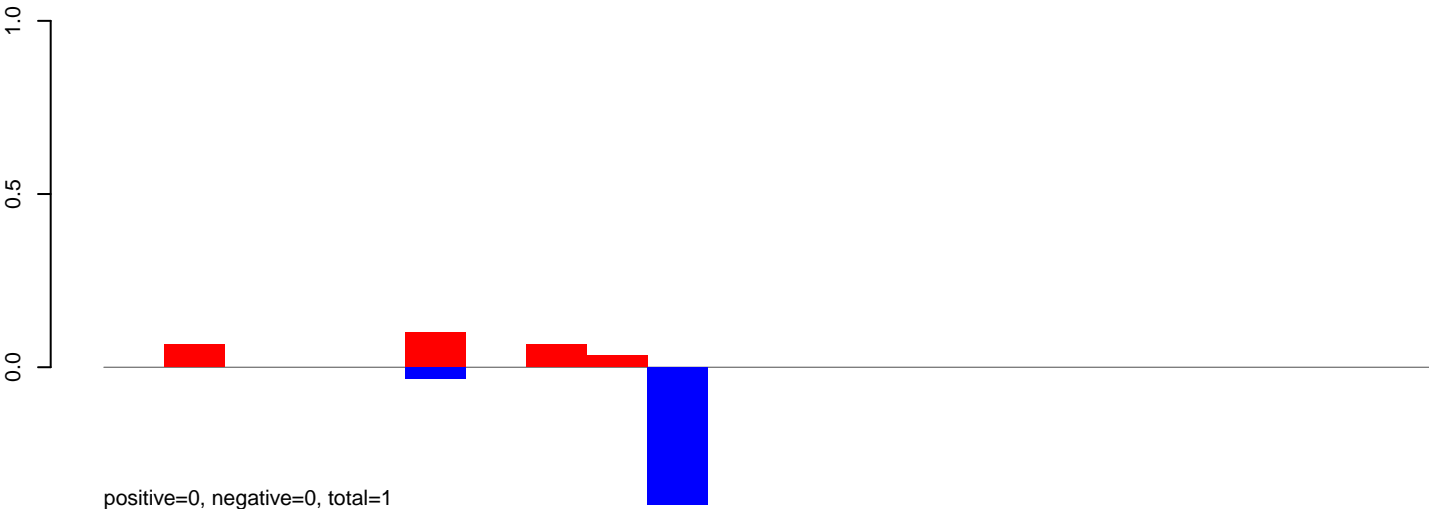
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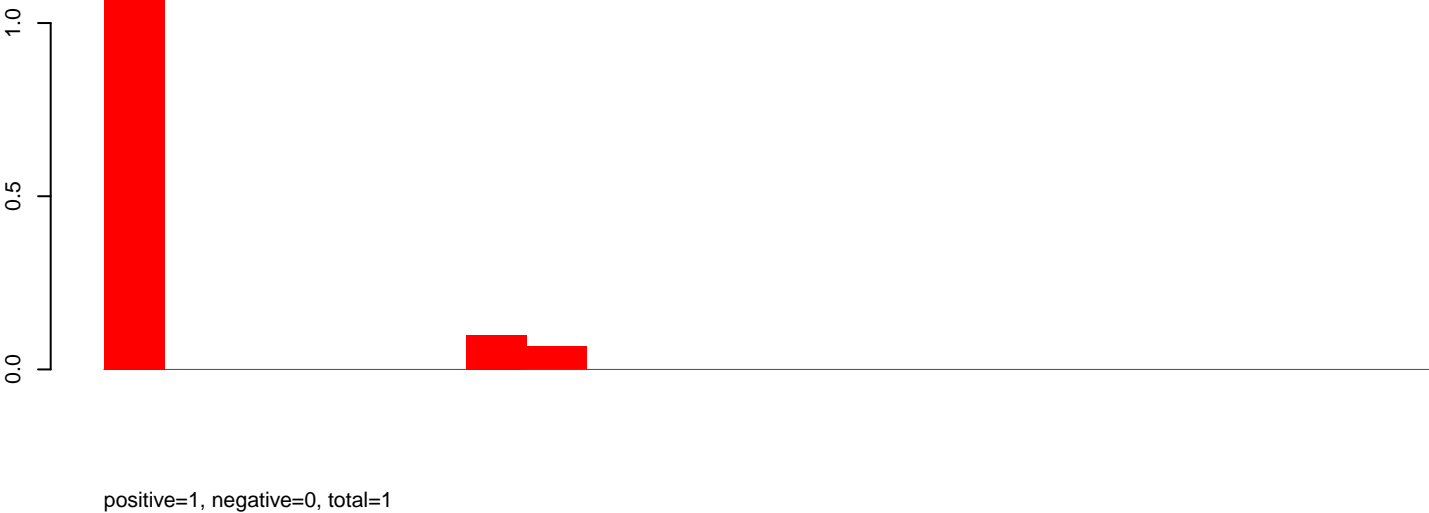
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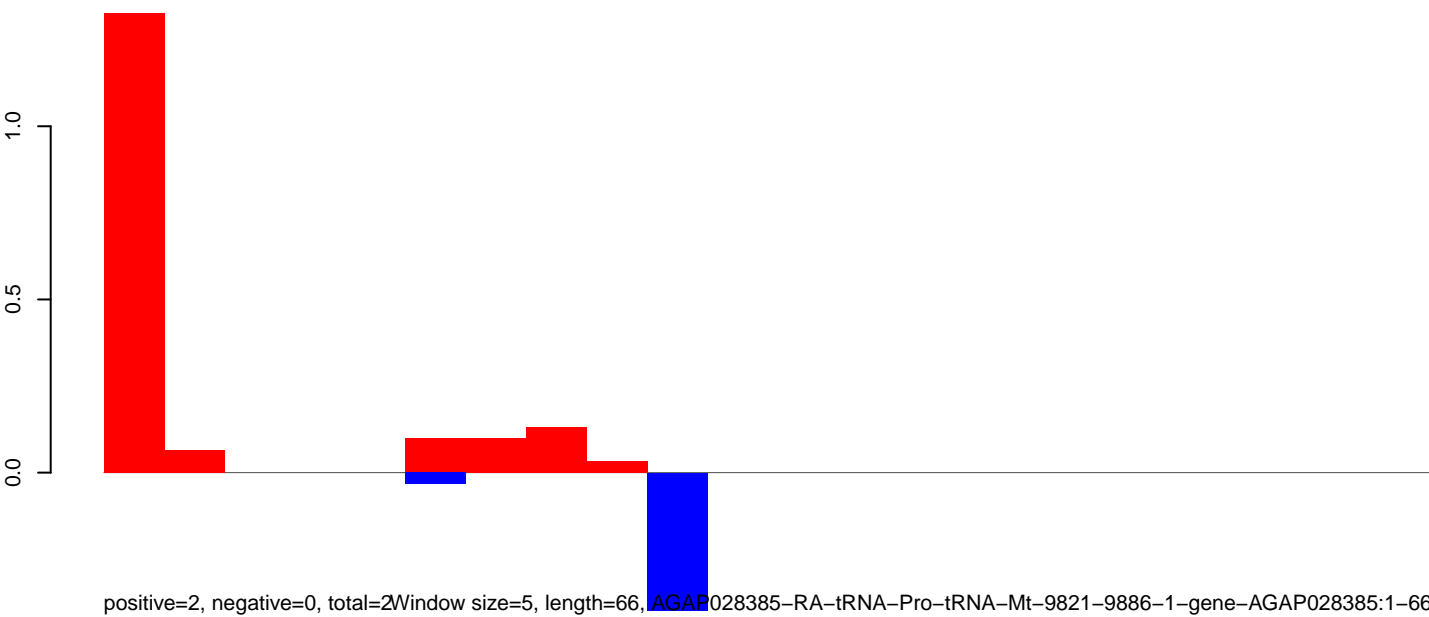
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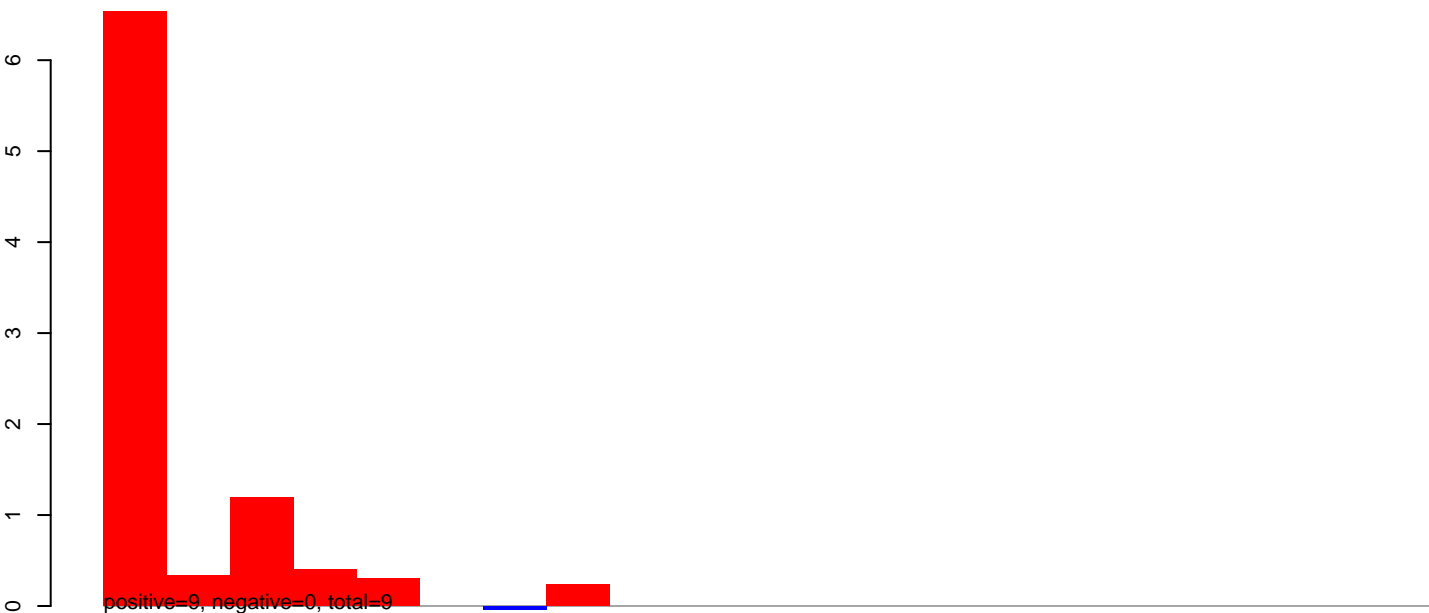
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AnGam_WholeFemale_sugar_IB.rep



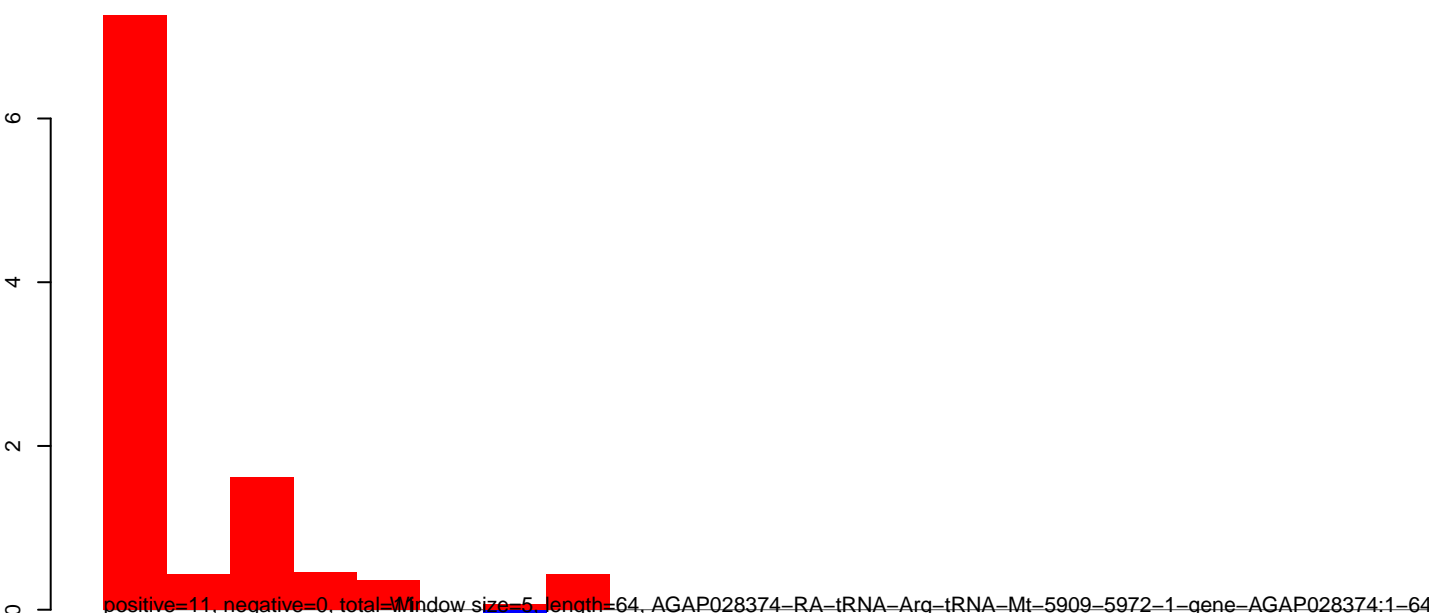
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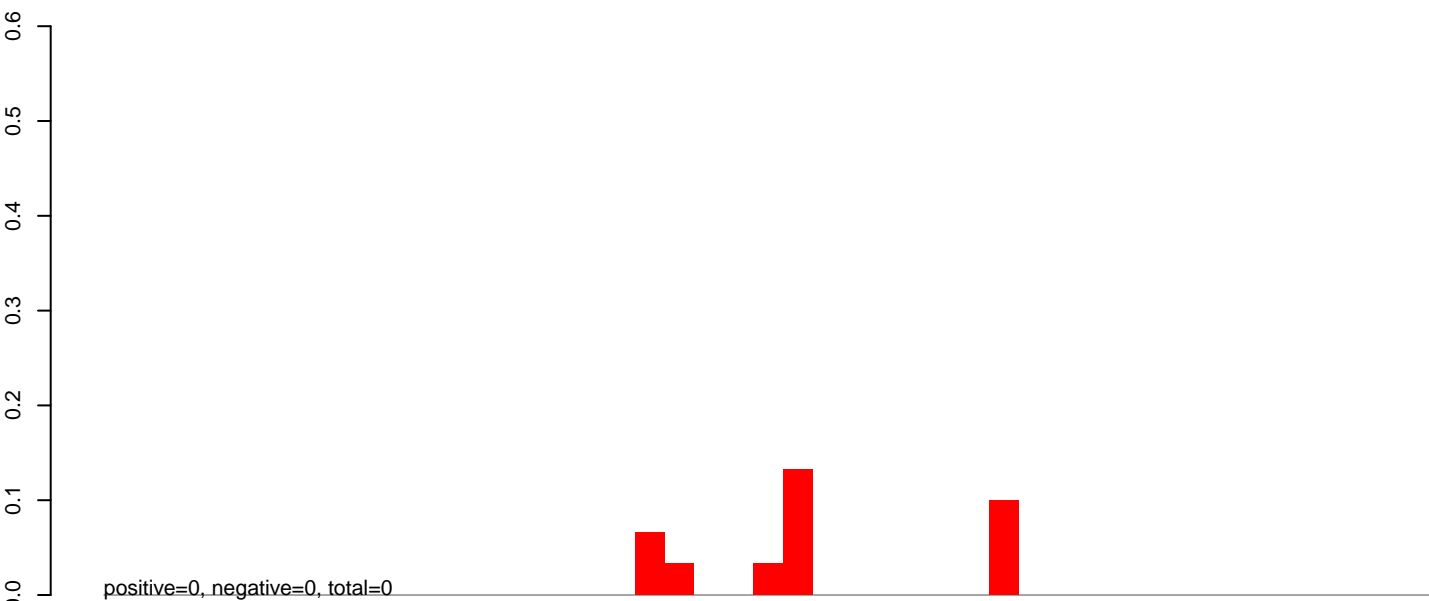
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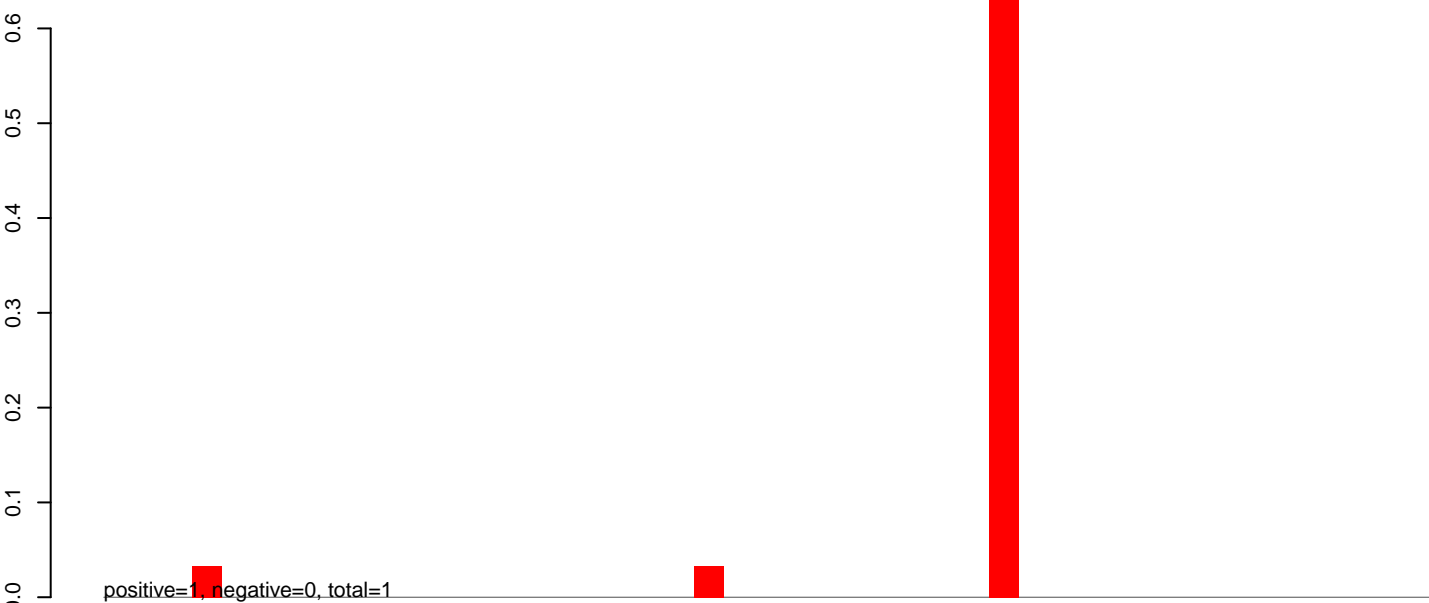
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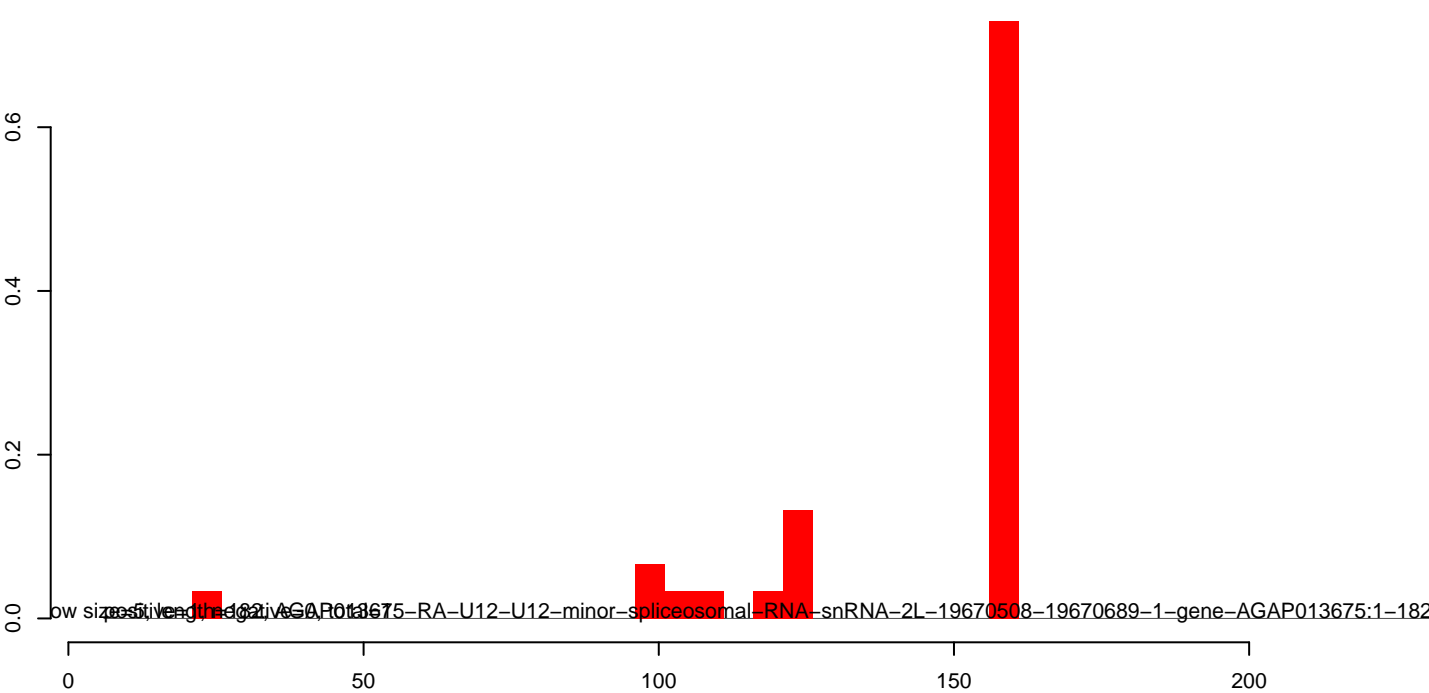
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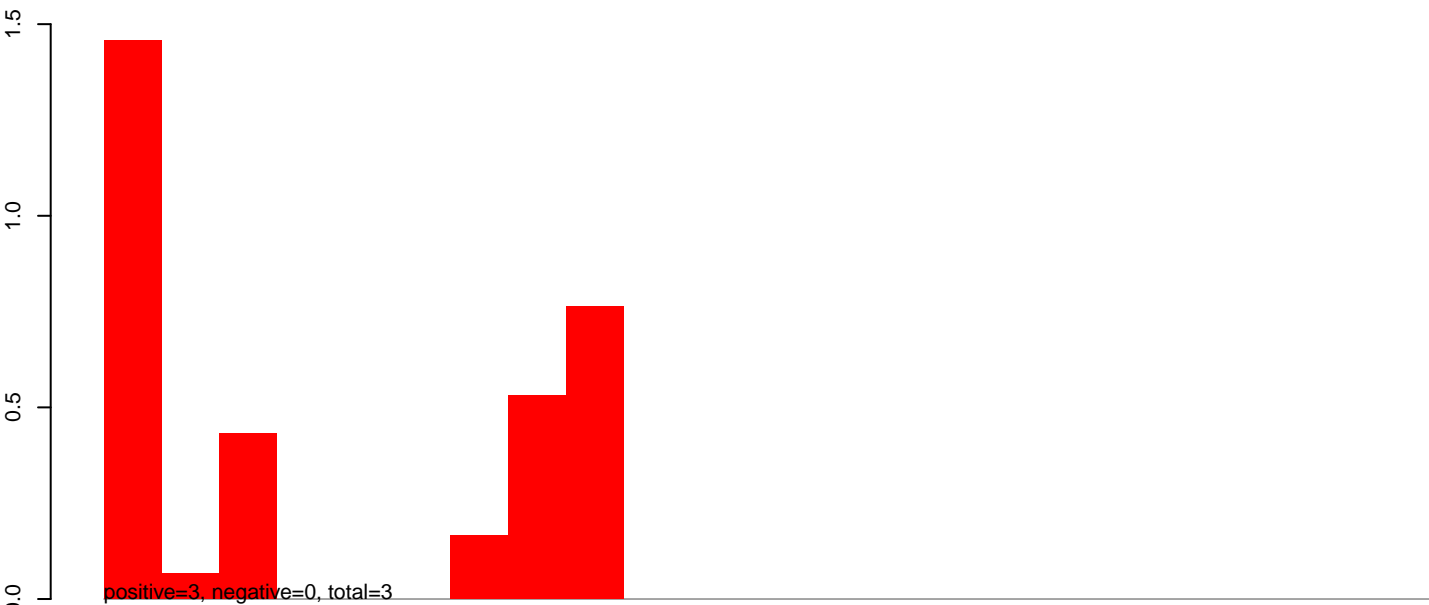
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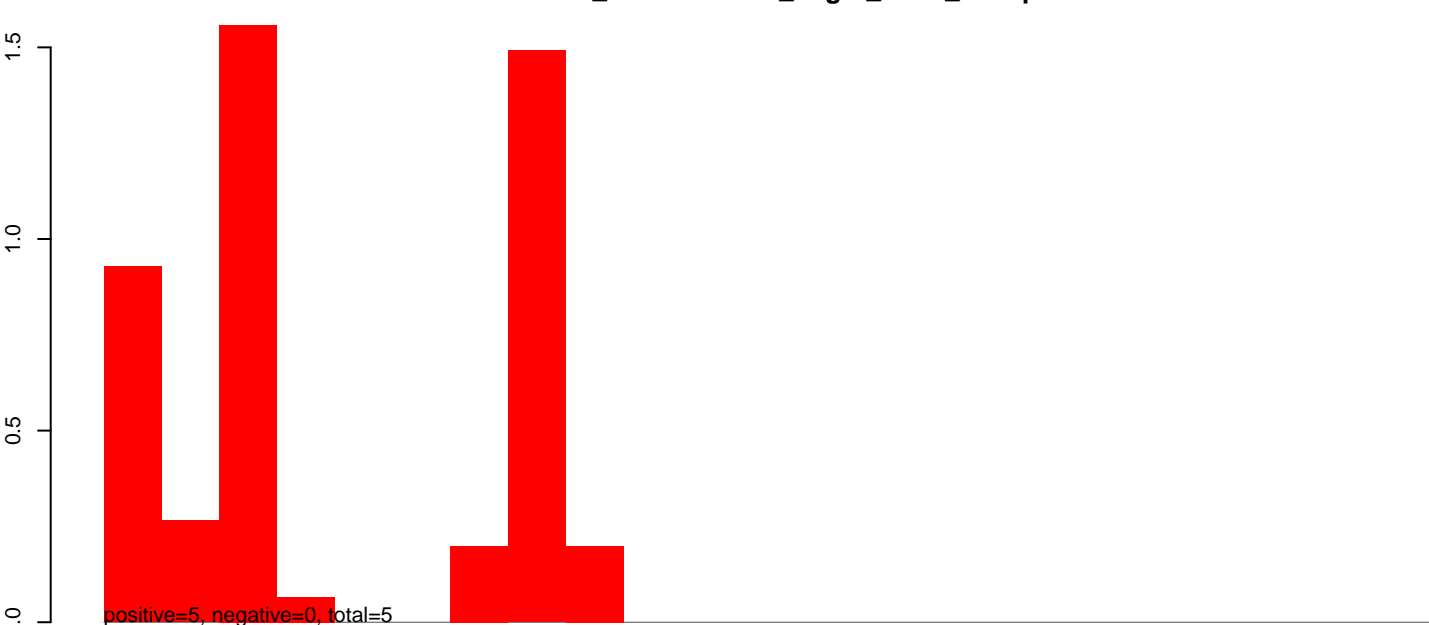
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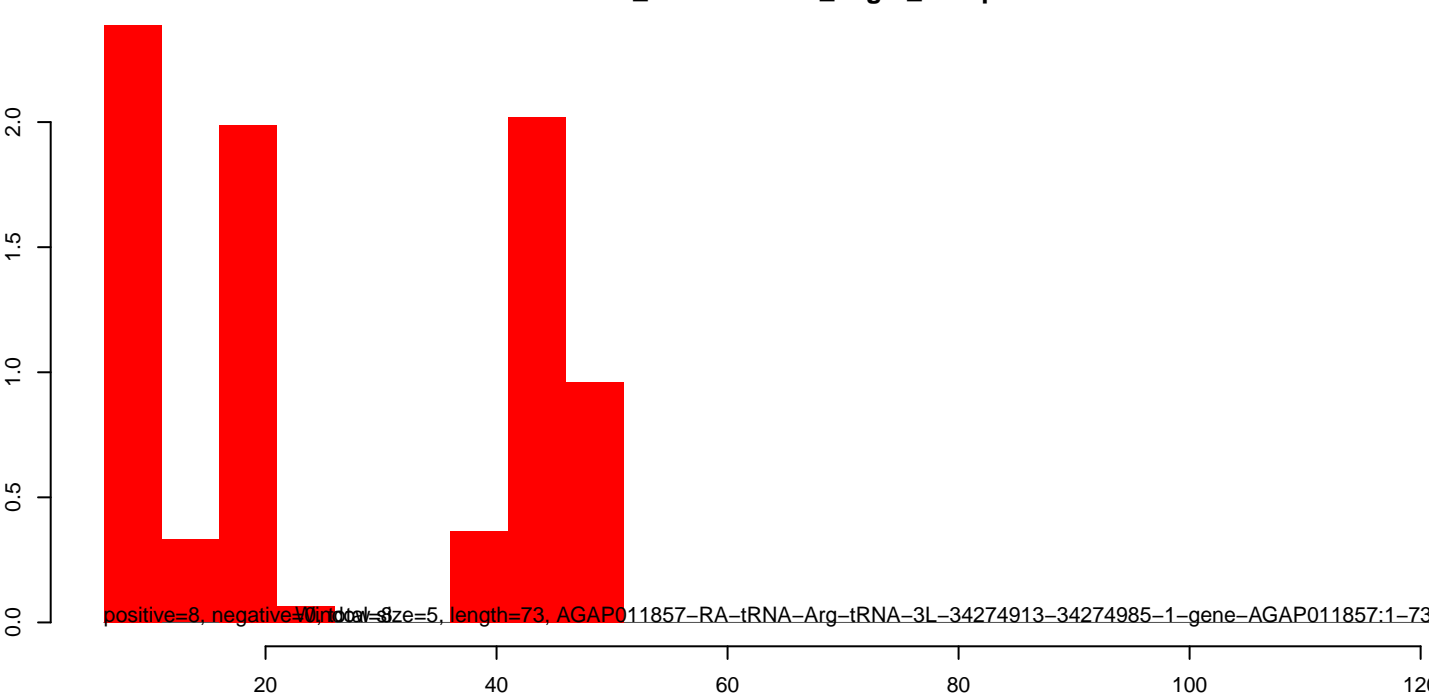
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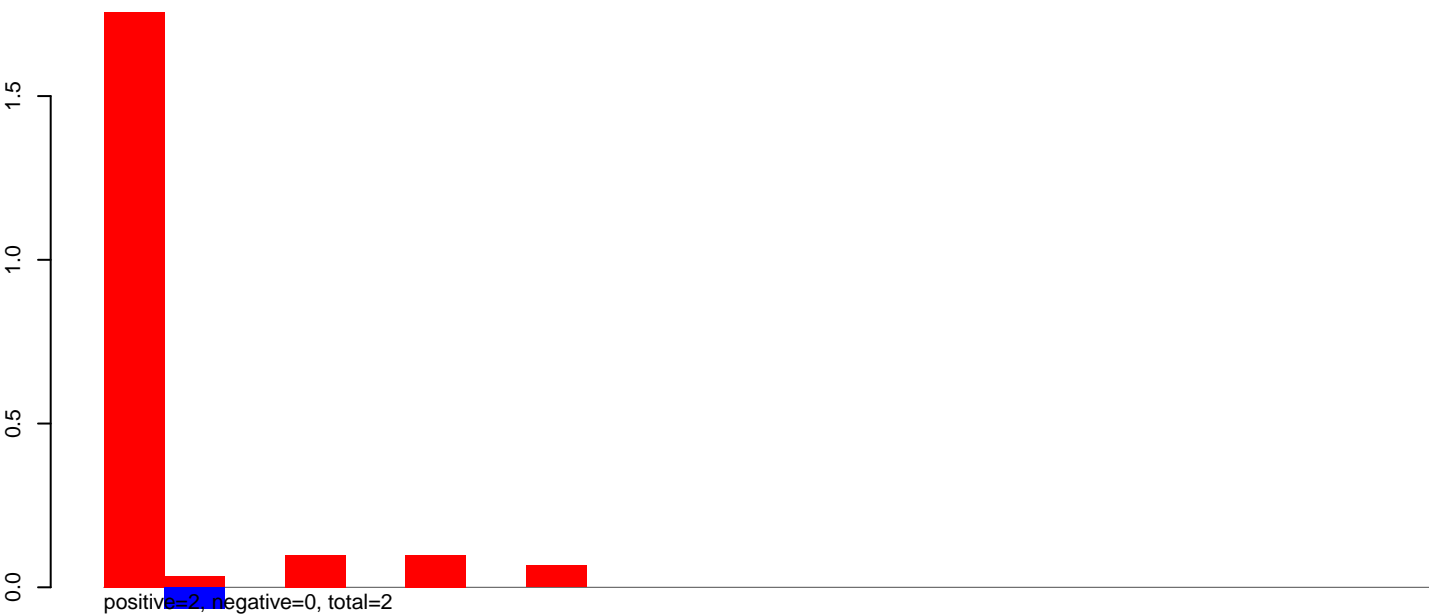
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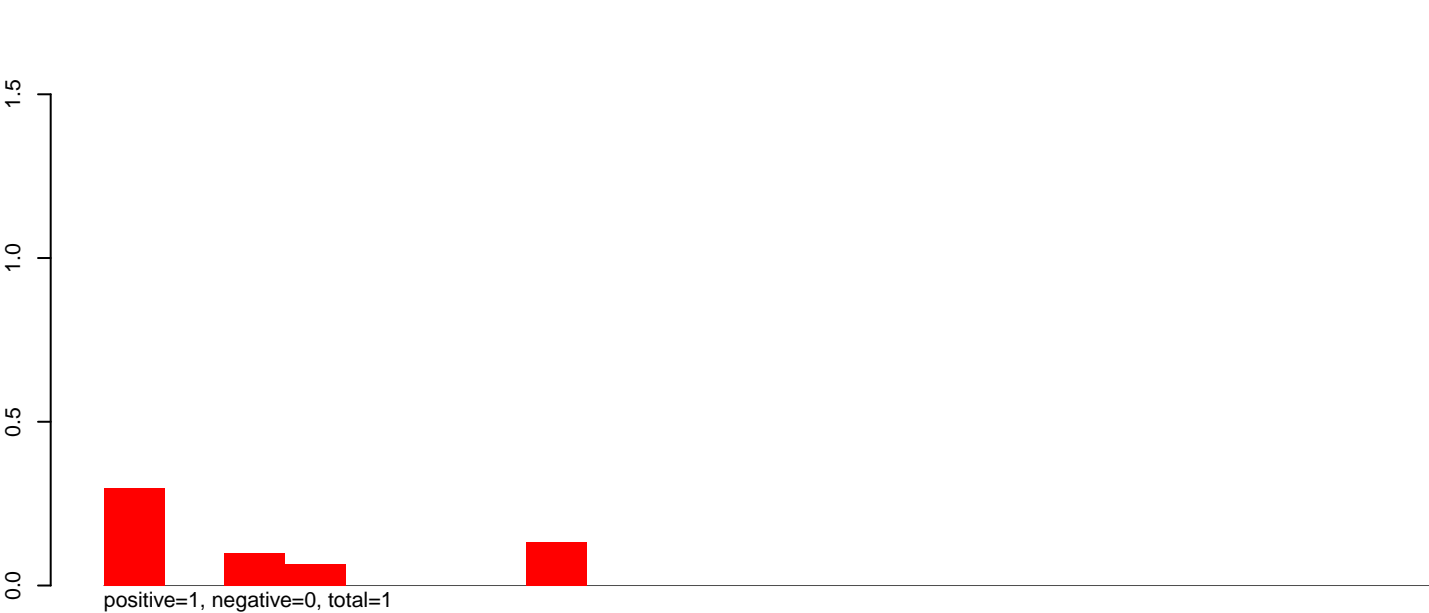
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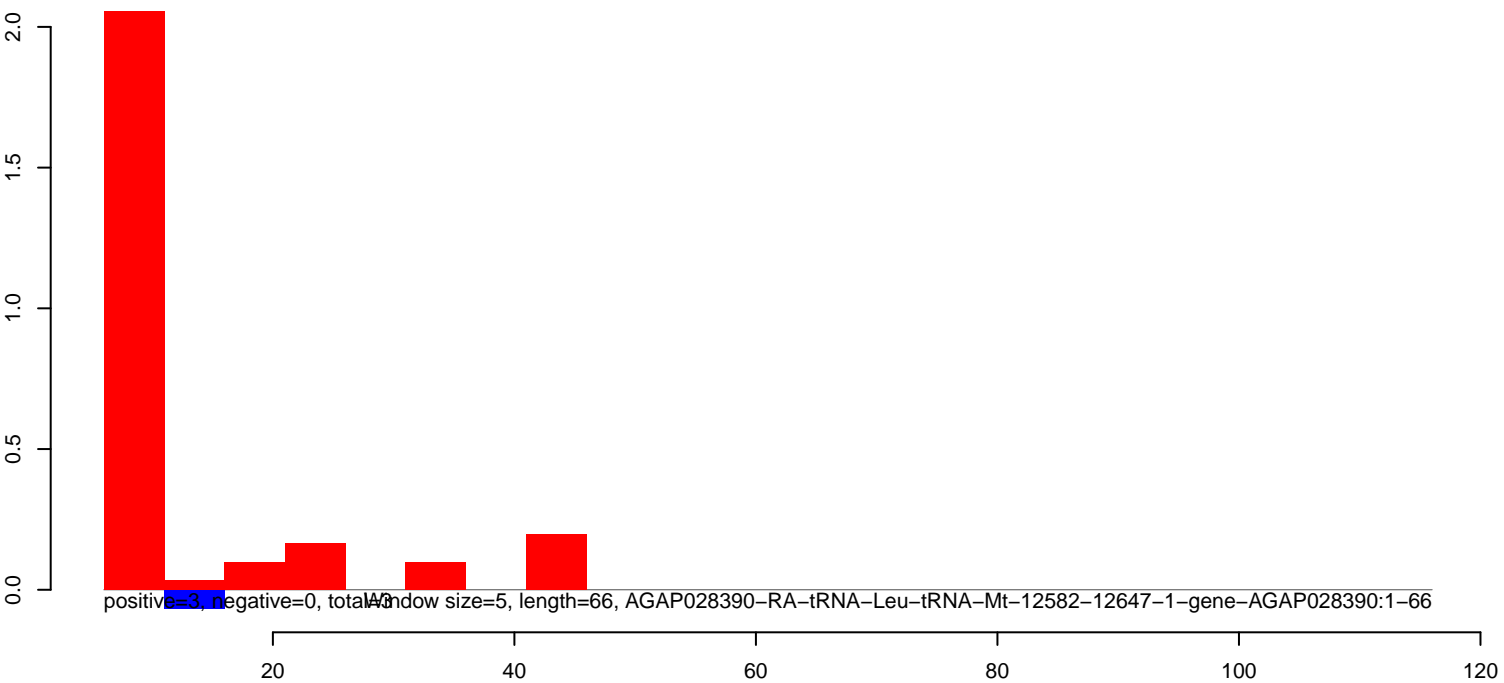
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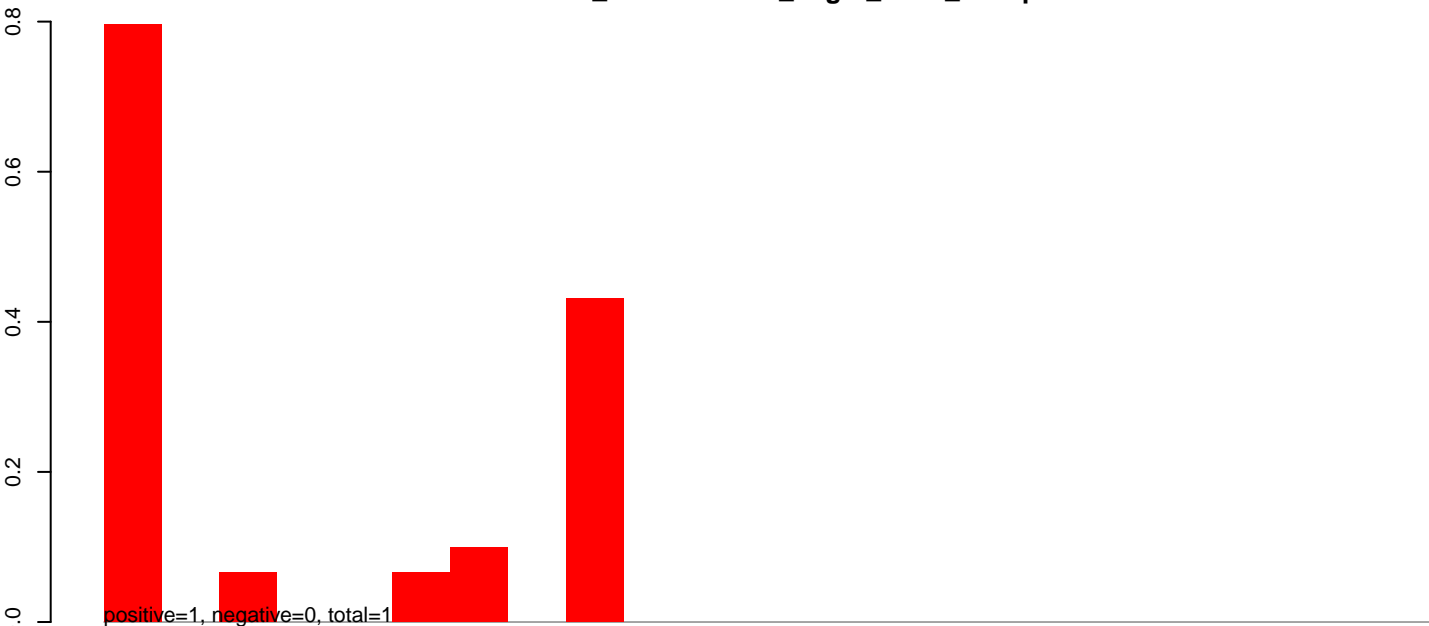
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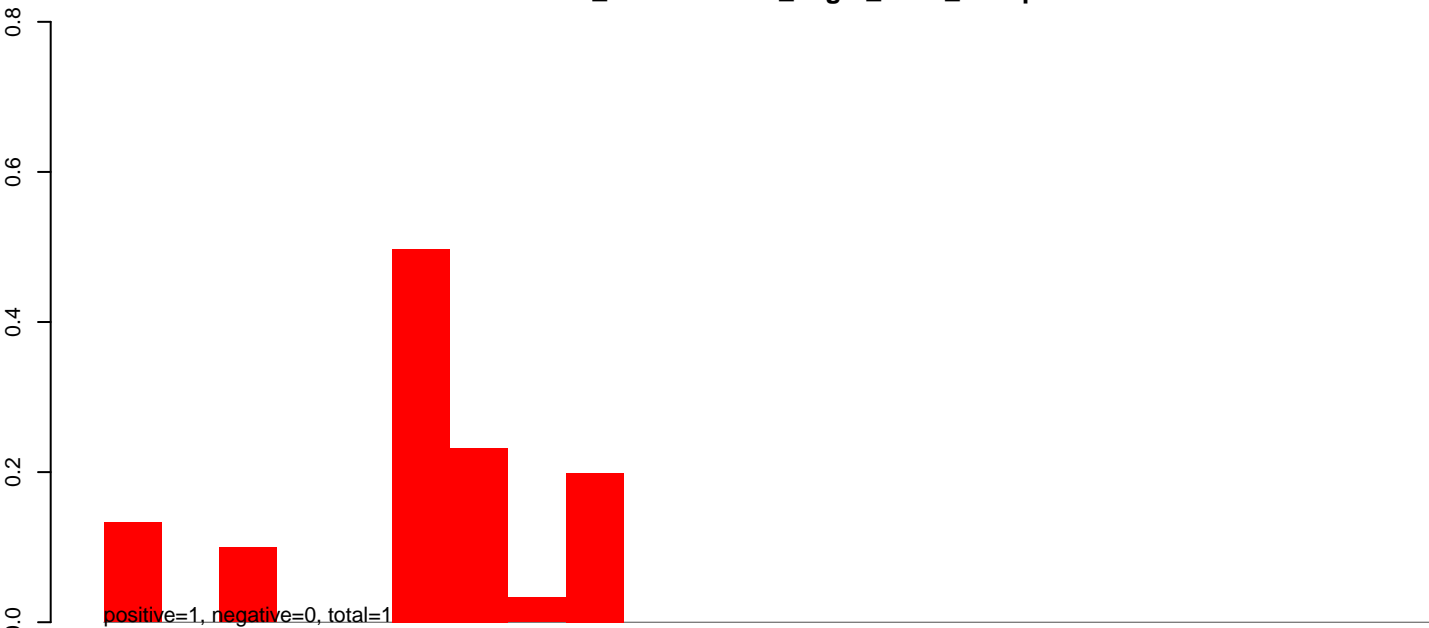
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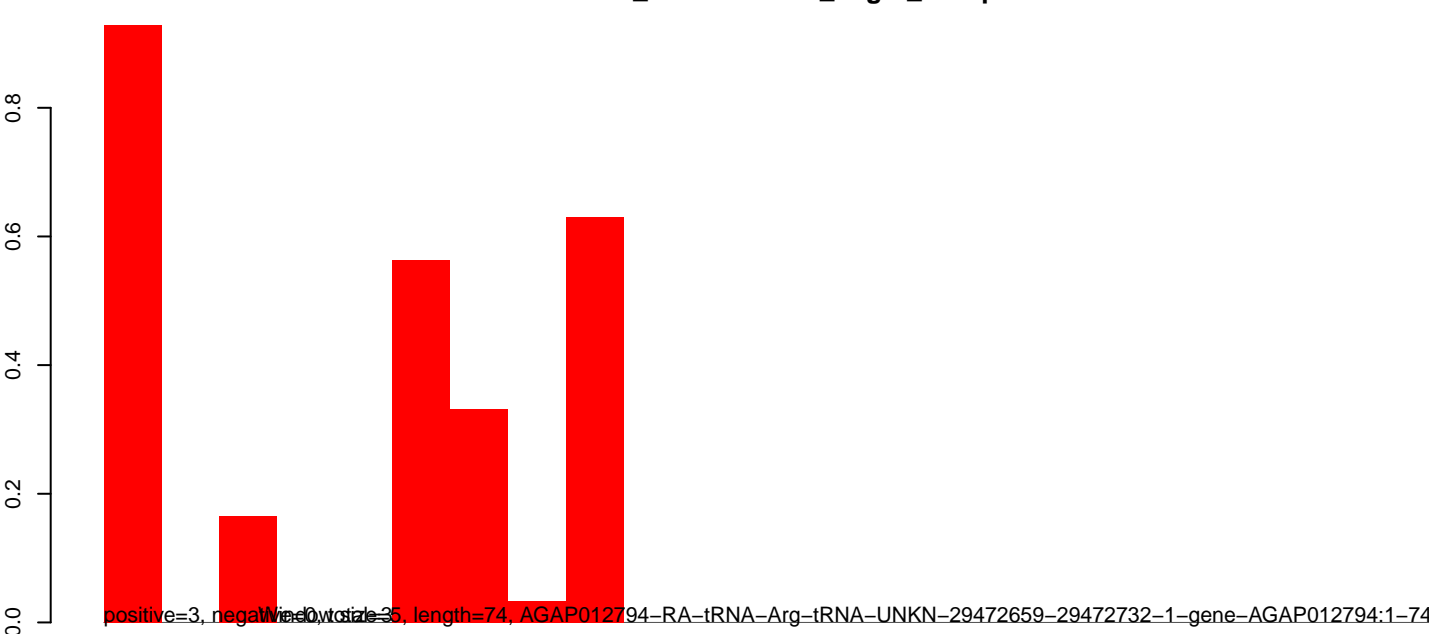
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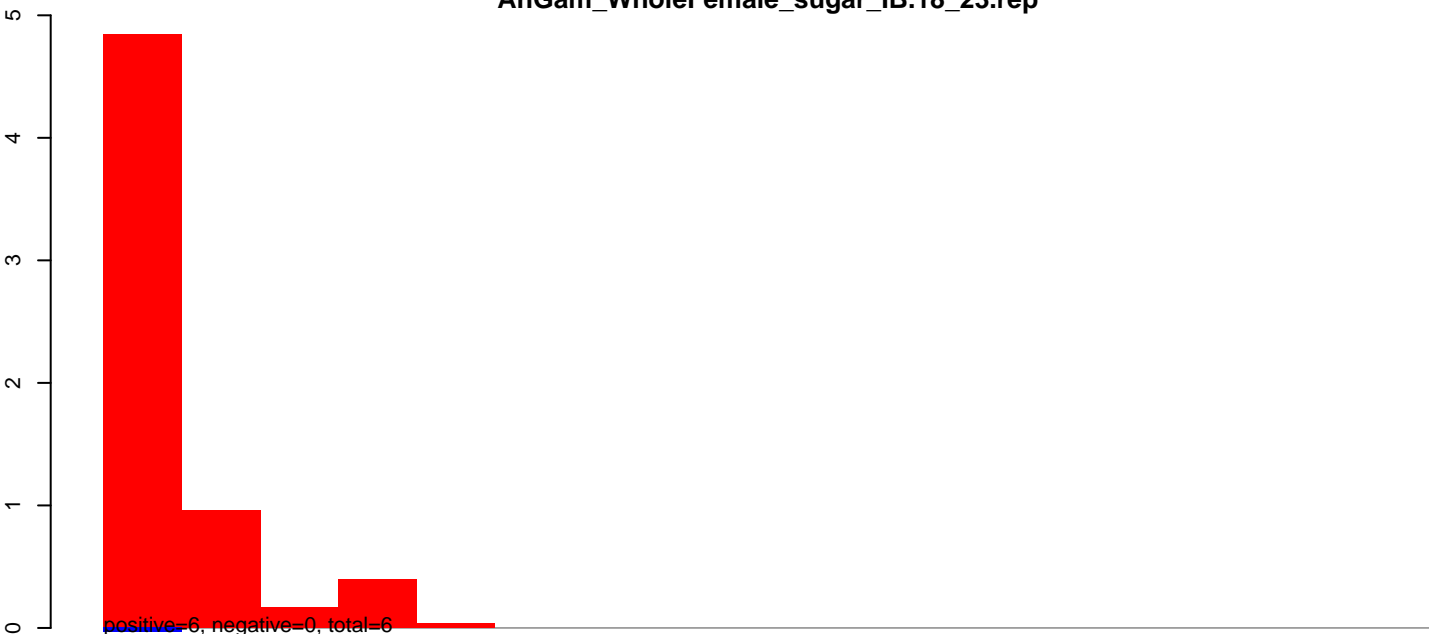
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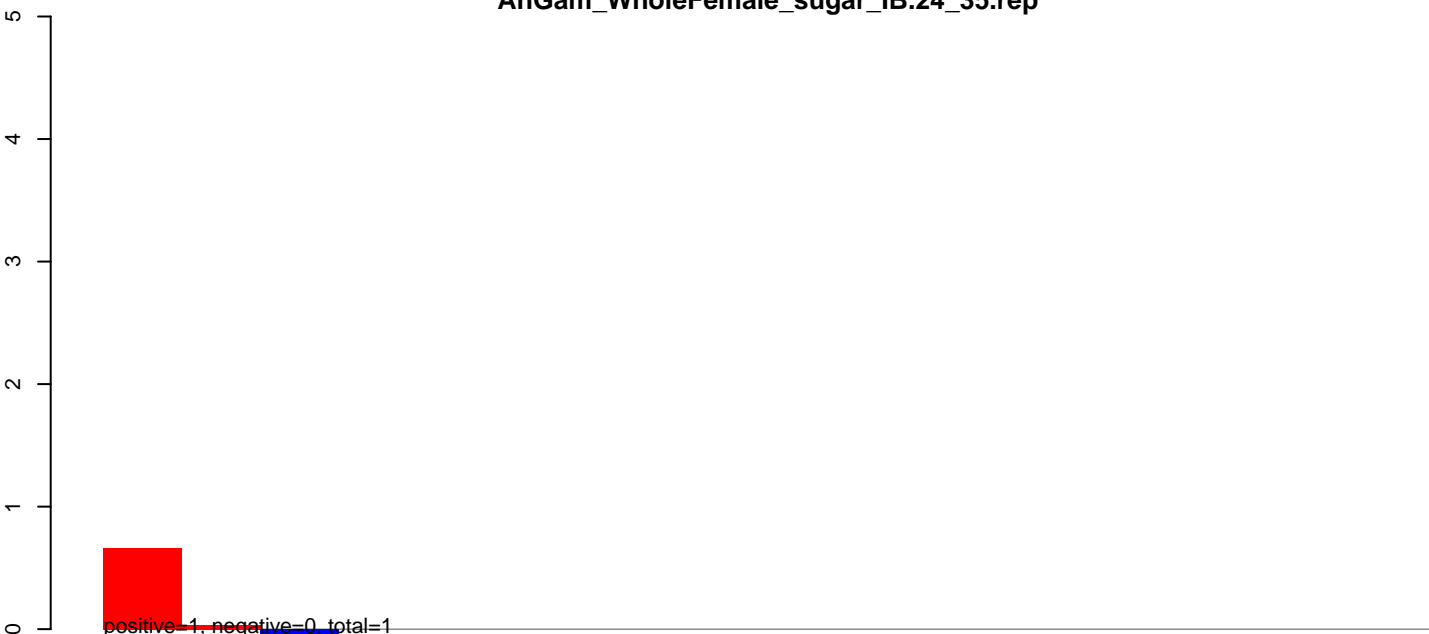
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AnGam_WholeFemale_sugar_IB.18_23.rep



AnGam_WholeFemale_sugar_IB.24_35.rep

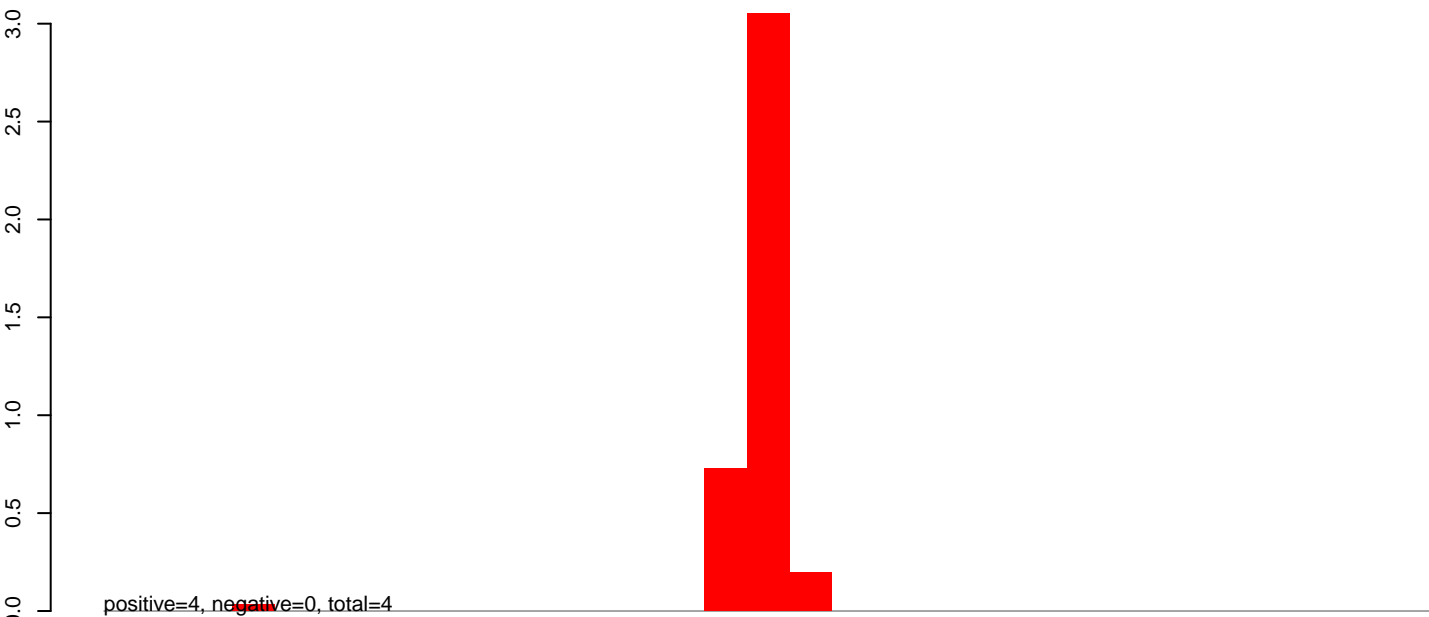


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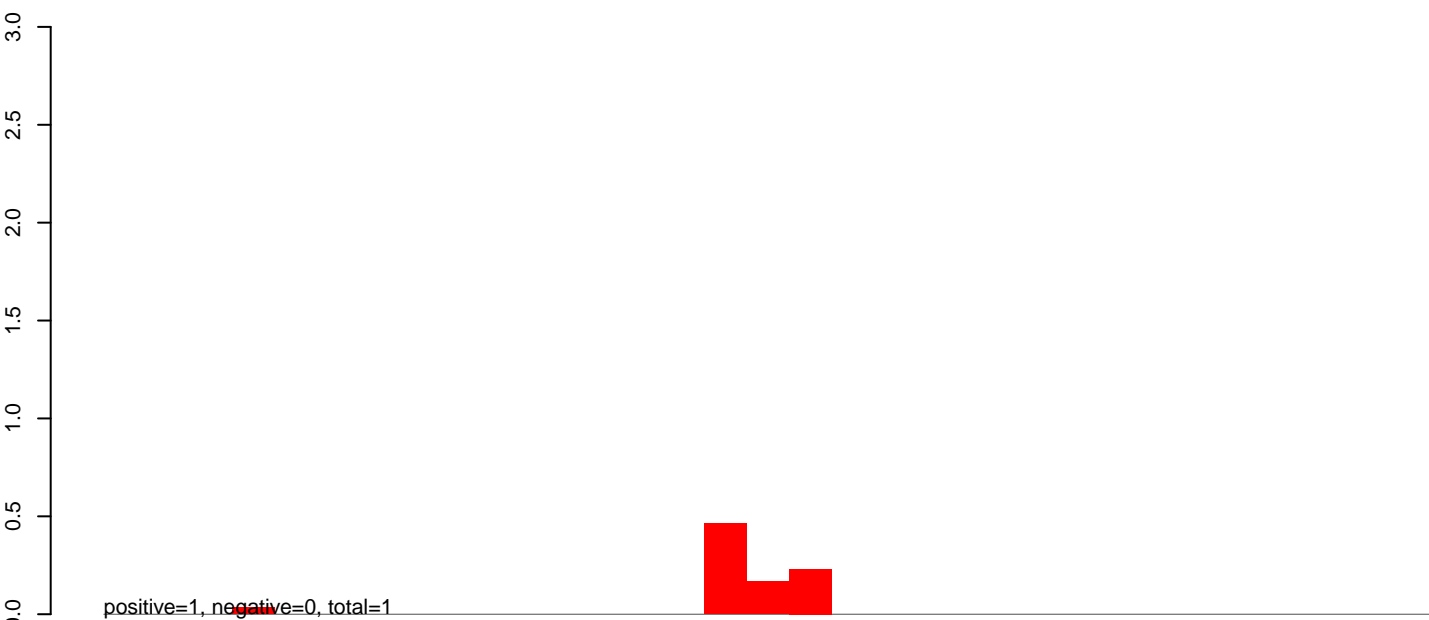


P028786:3-Subunit-ribosomal-RNA-UNKN-34385243-34385284-1-gene-AGAP028786:1-42

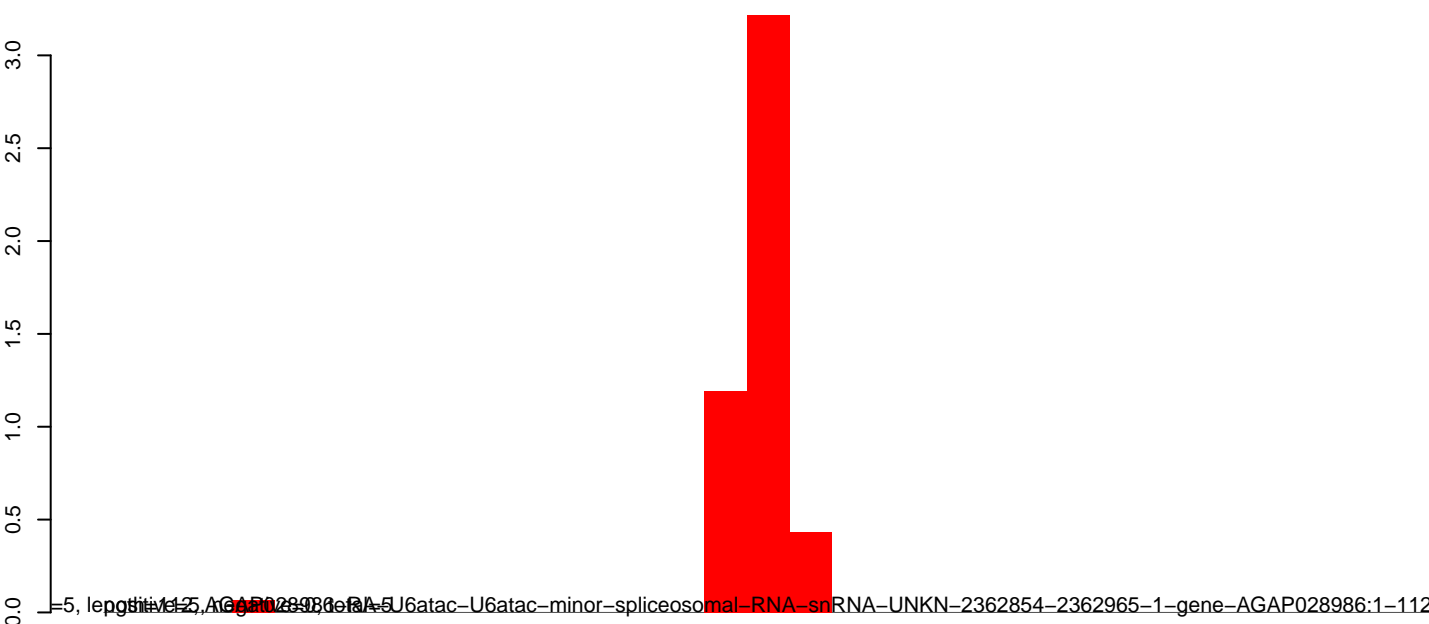
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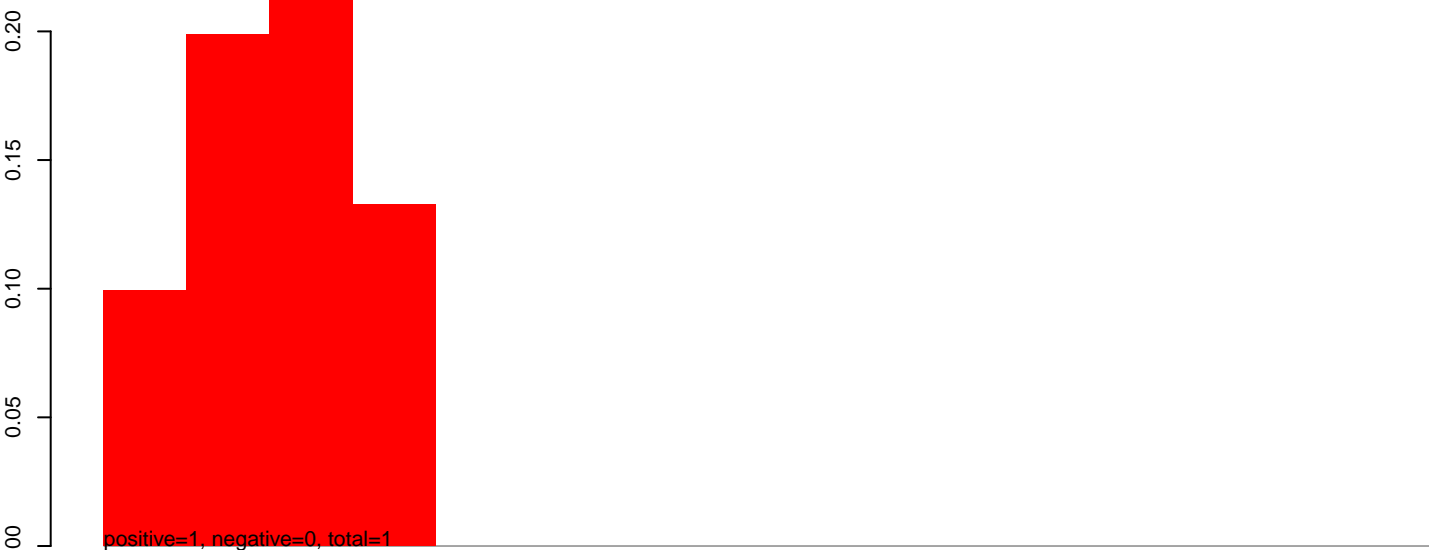
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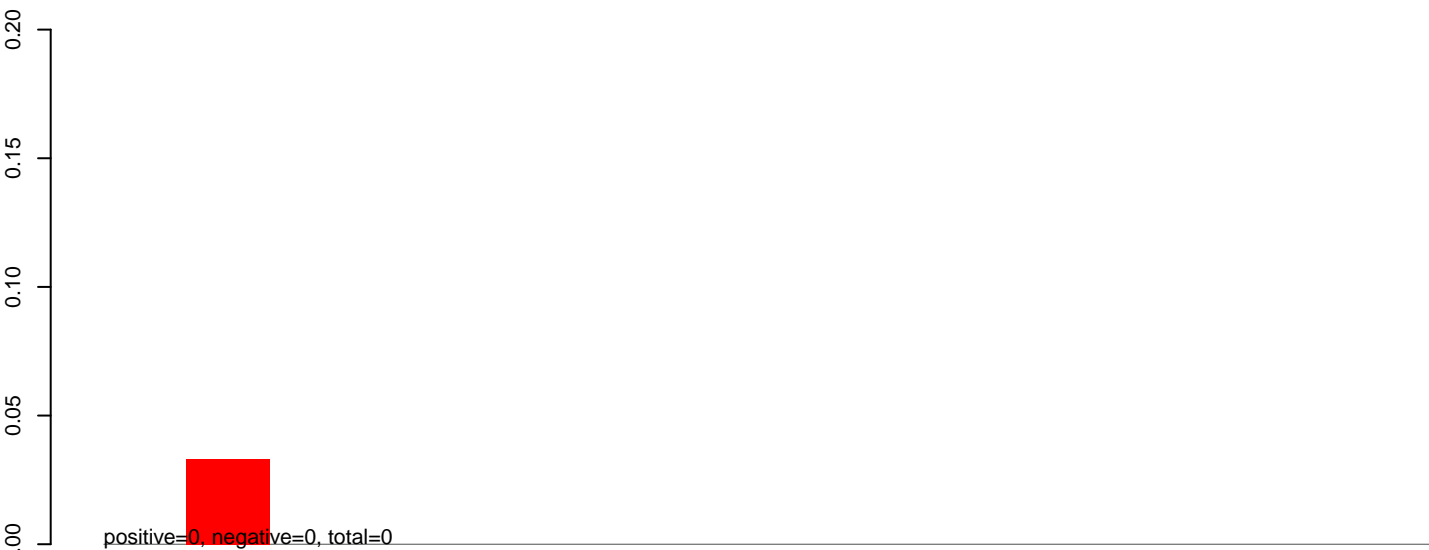
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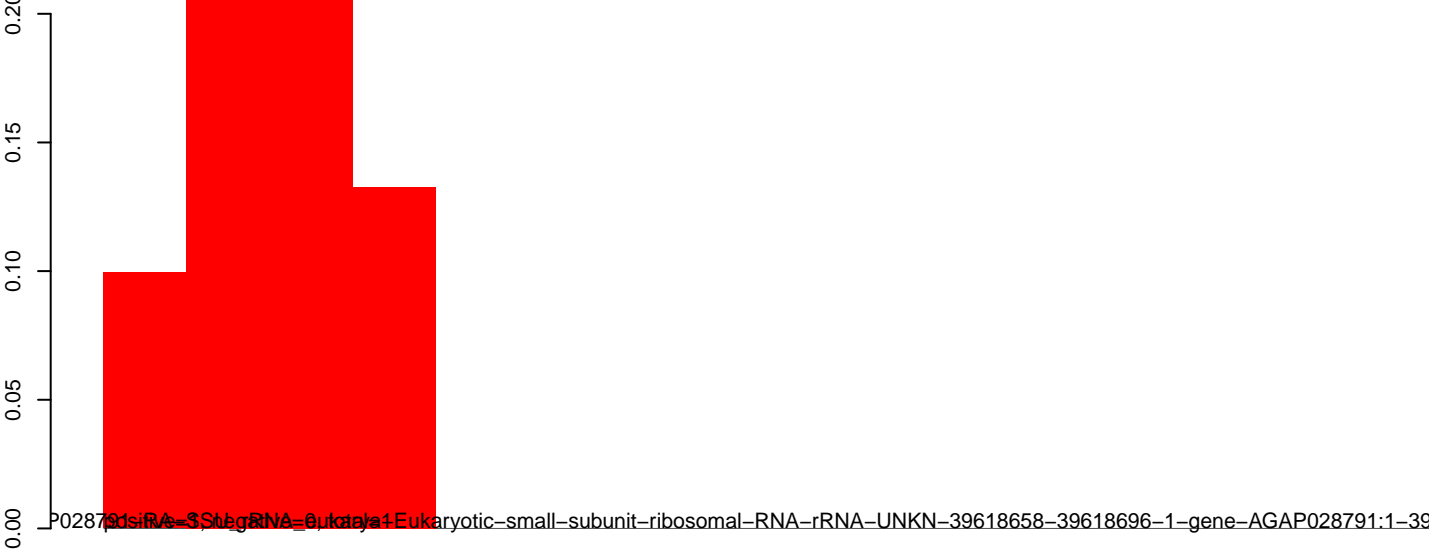
AnGam_WholeFemale_sugar_IB.18_23.rep



AnGam_WholeFemale_sugar_IB.24_35.rep



AnGam_WholeFemale_sugar_IB.rep



P028791.1:1-39 positive=3, negative=0, total=4 Eukaryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-39618658-39618696-1-gene-AGAP028791:1-39

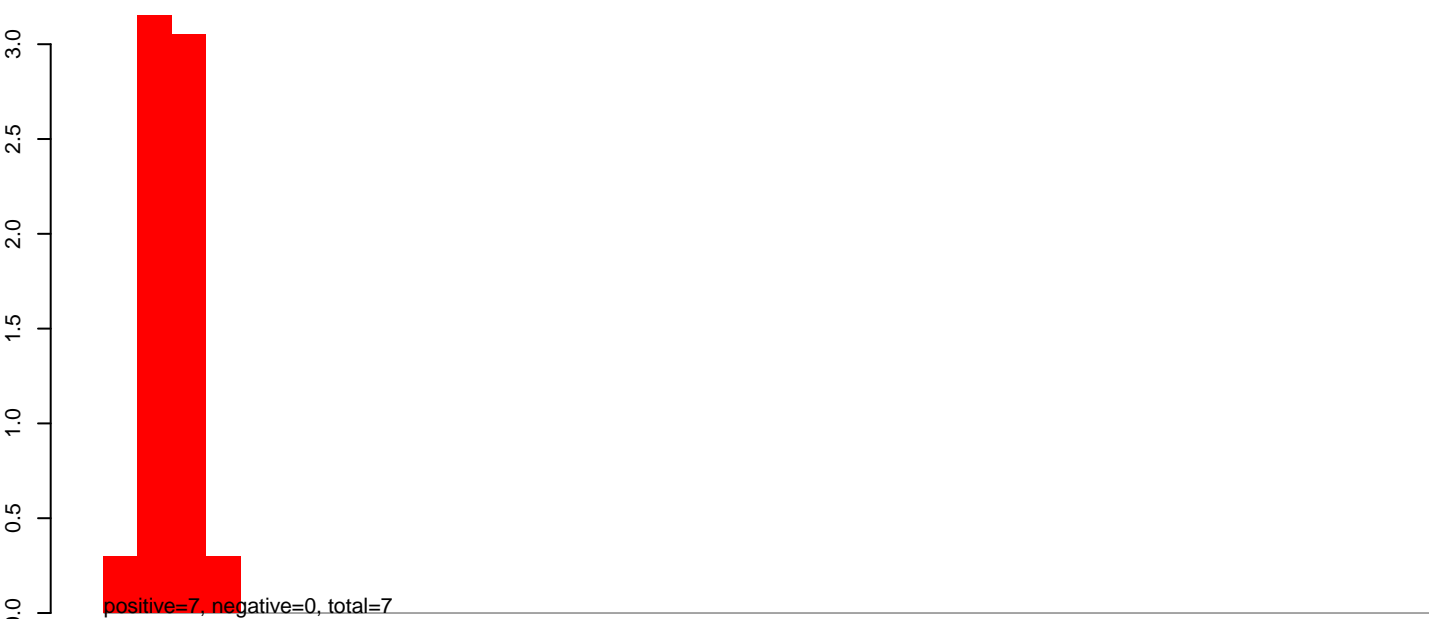
20

40

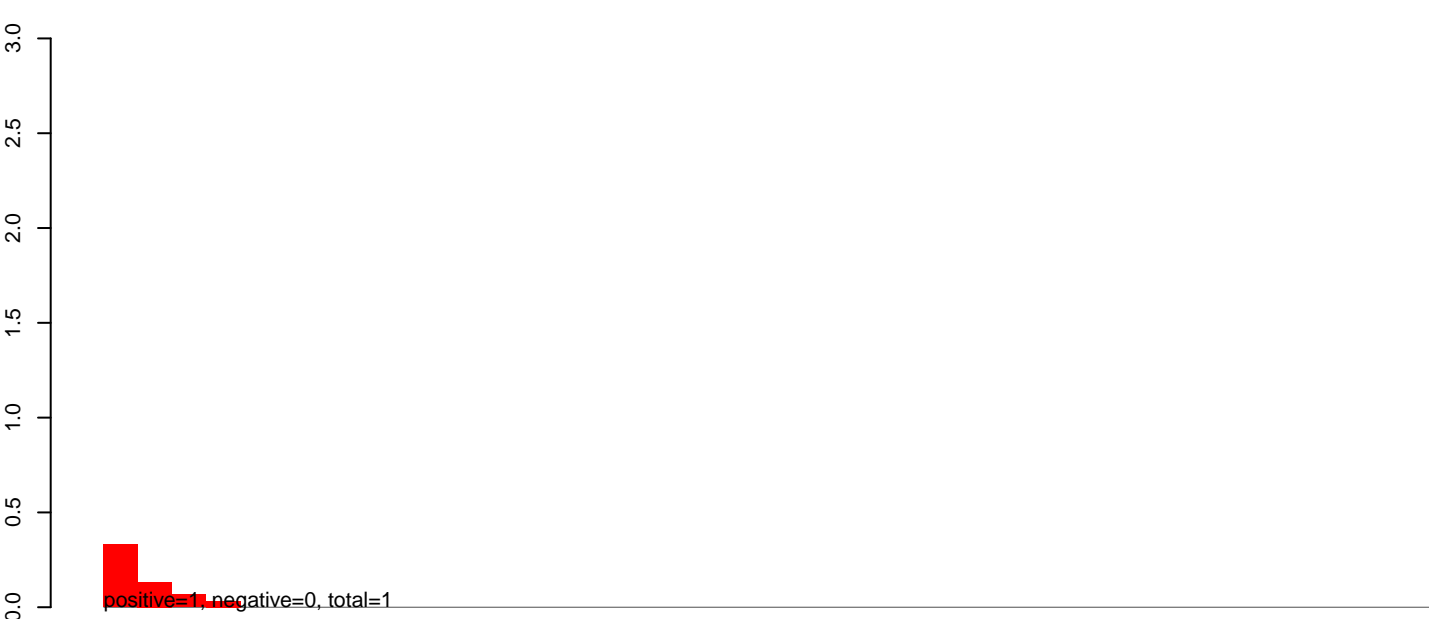
60

80

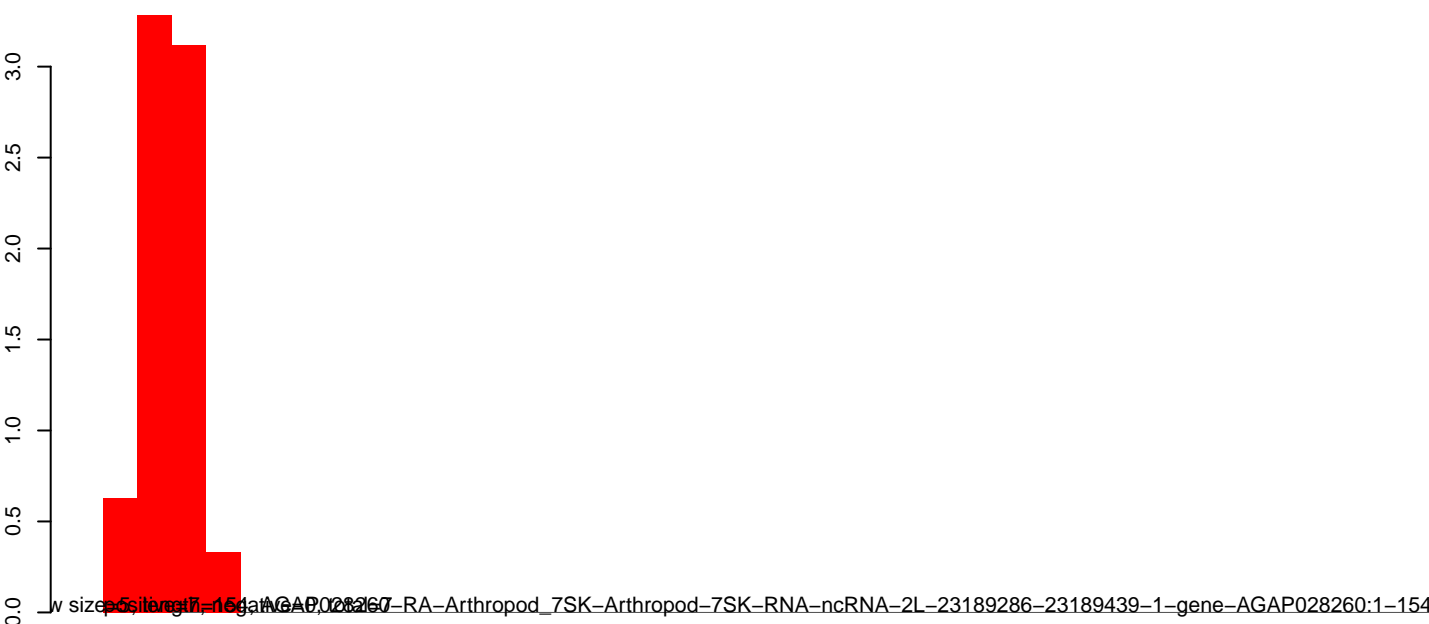
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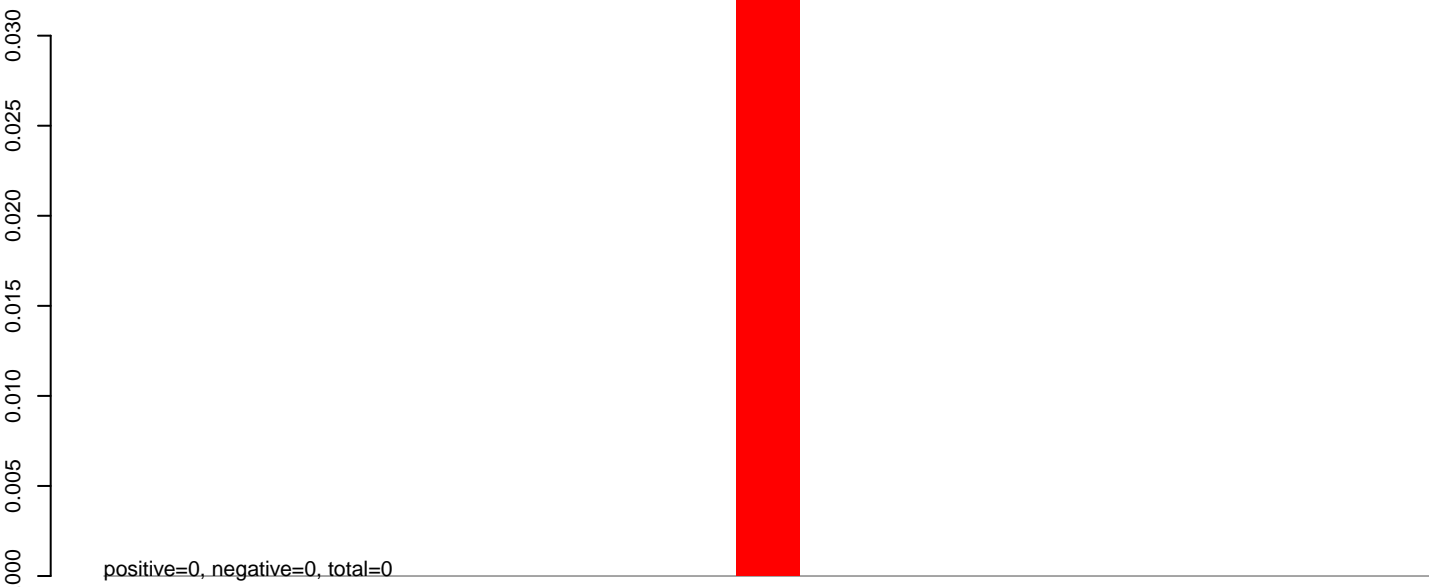
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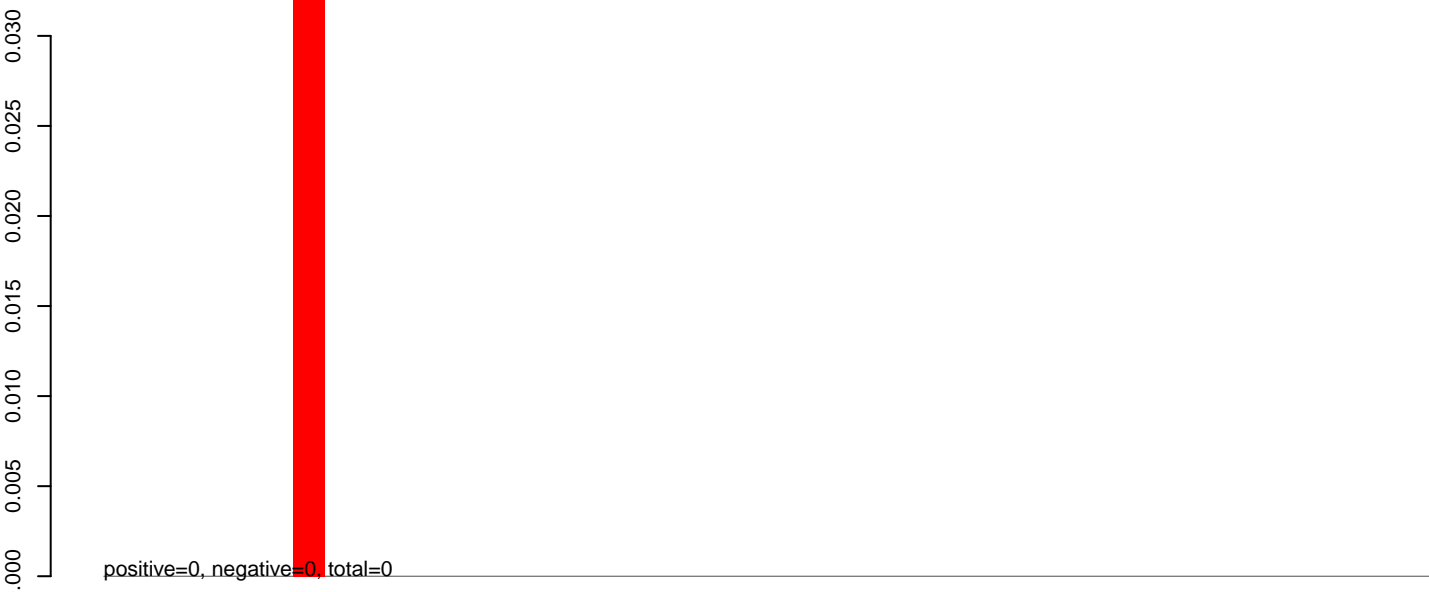
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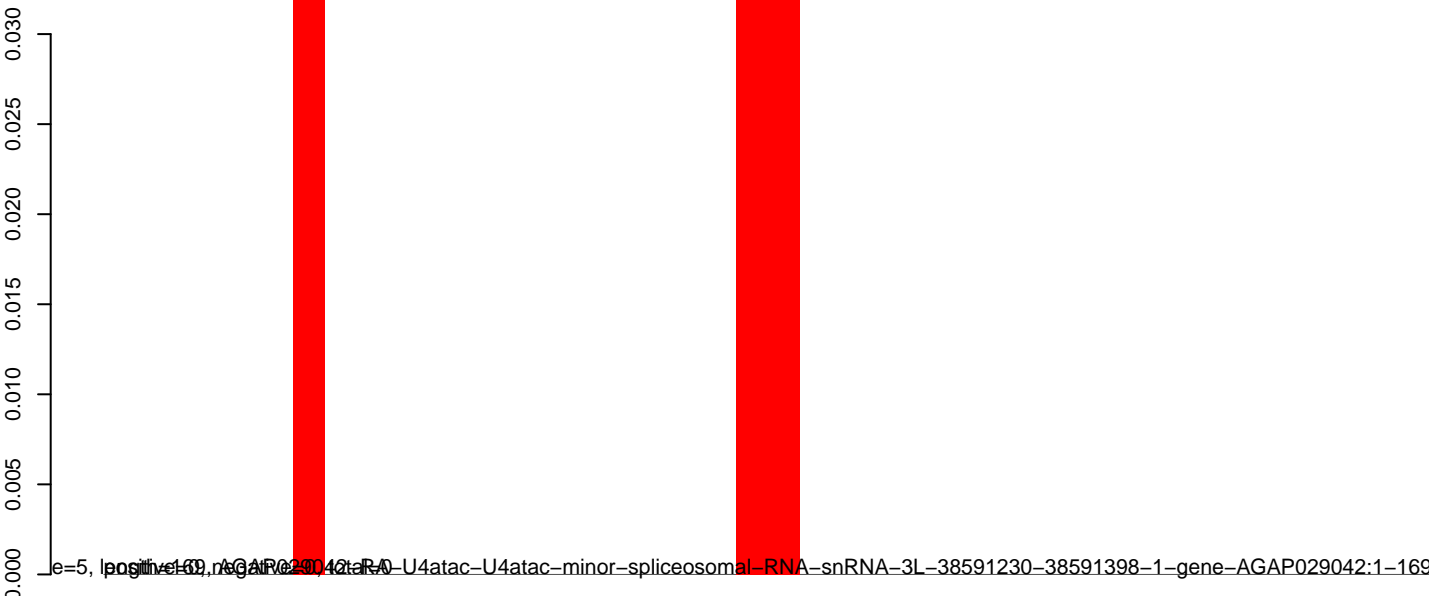
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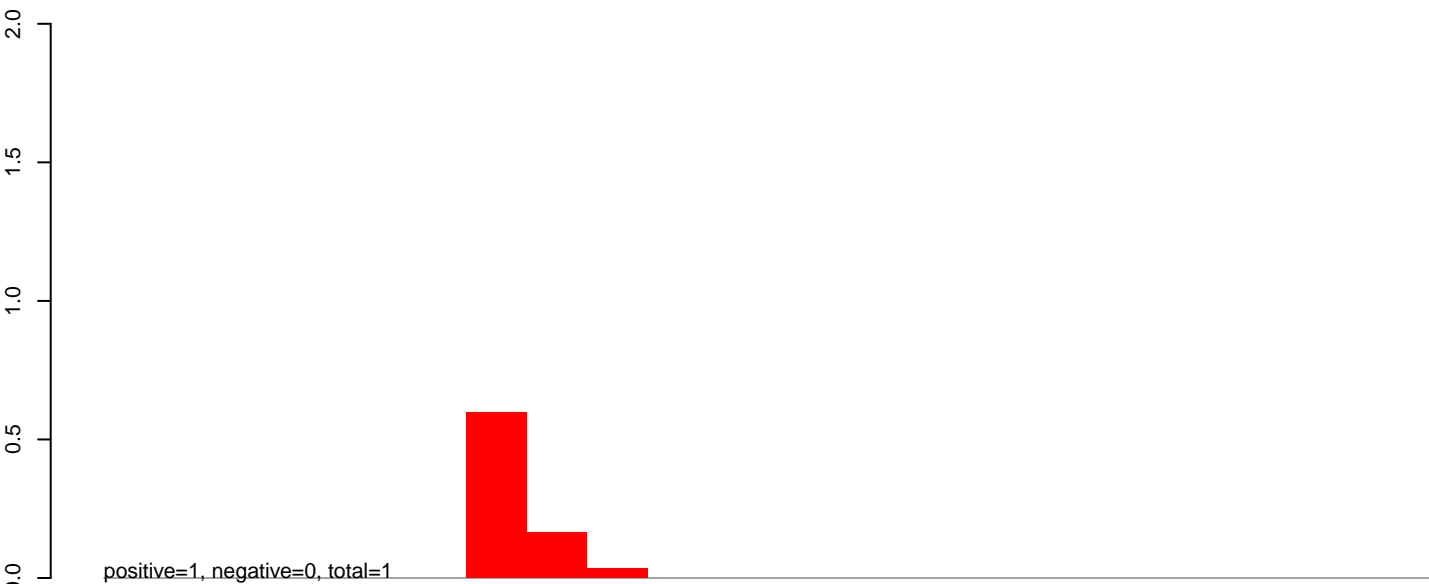
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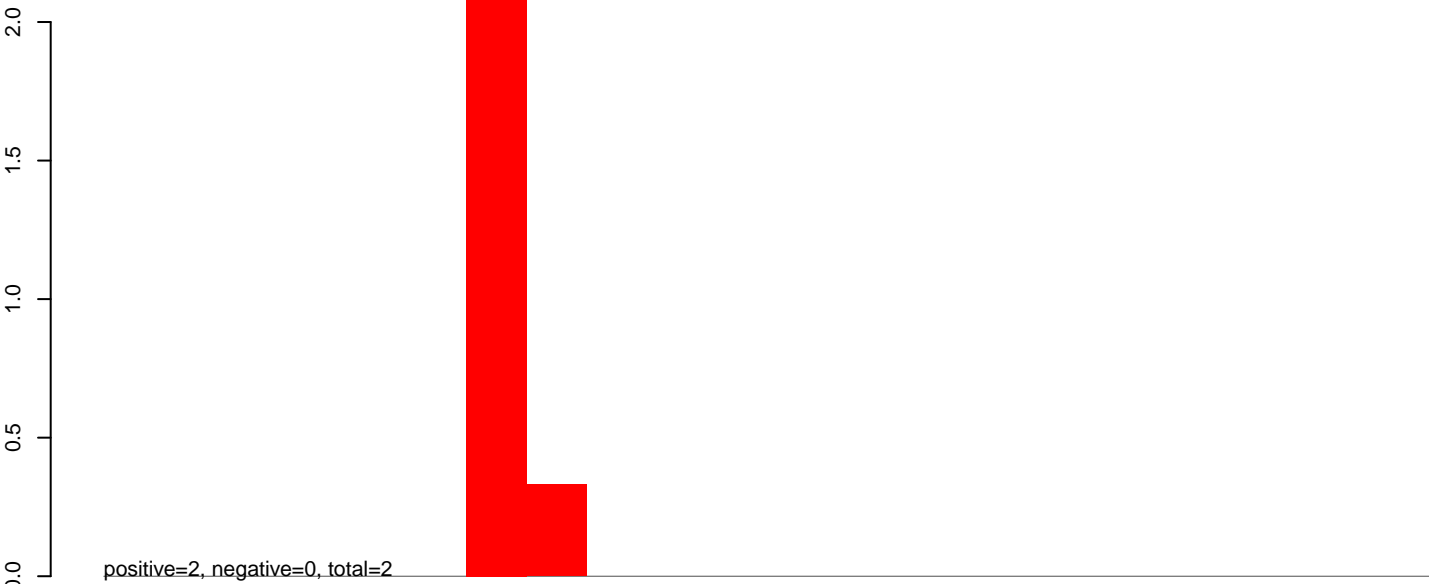
AnGam_WholeFemale_sugar_IB.rep



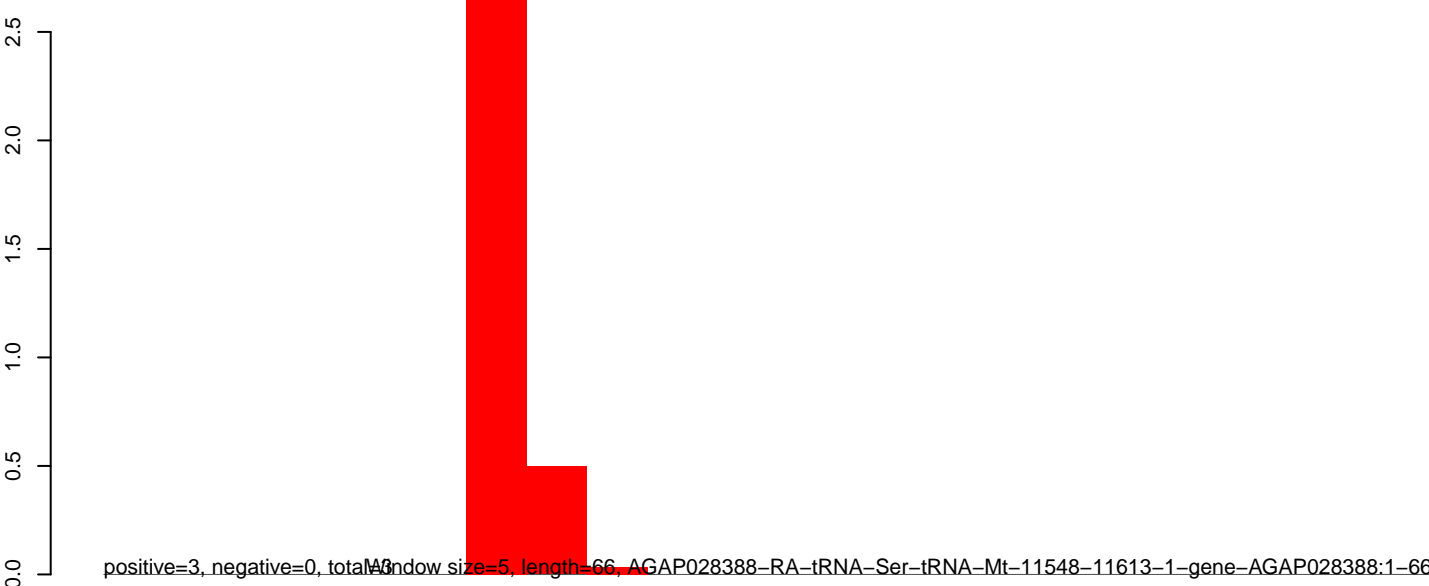
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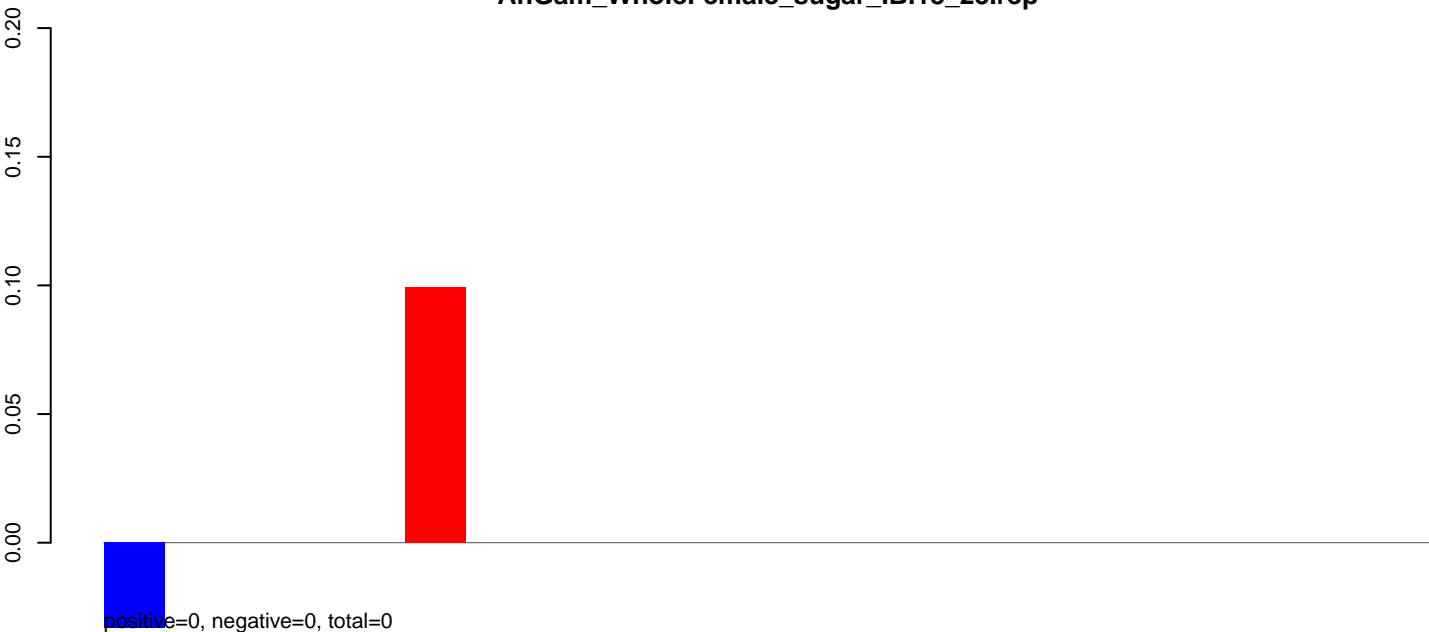
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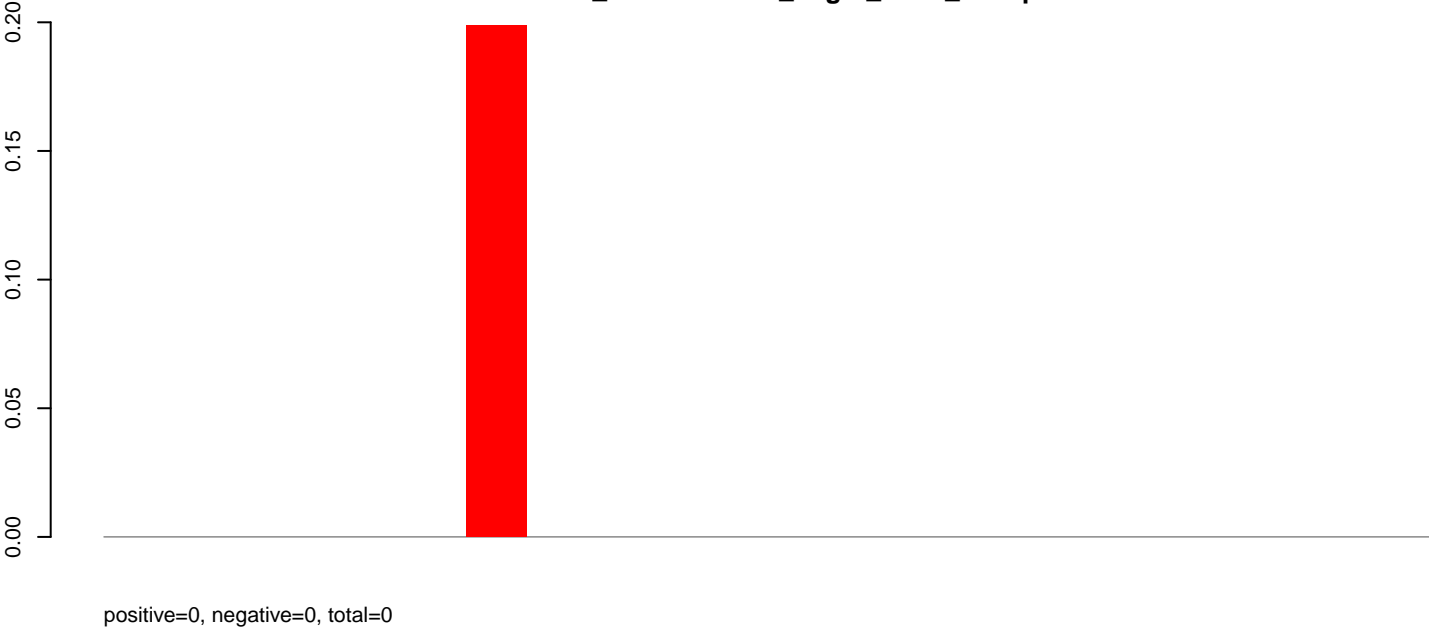
AnGam_WholeFemale_sugar_IB.rep



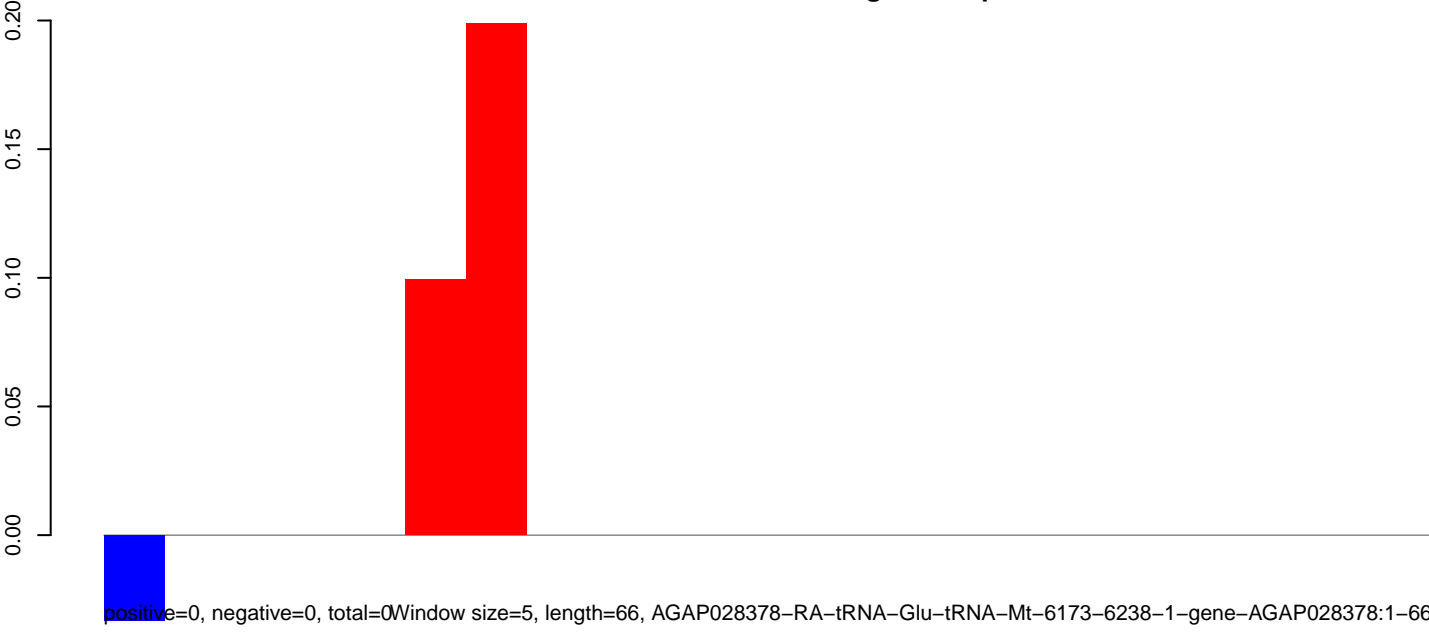
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AnGam_WholeFemale_sugar_IB.24_35.rep

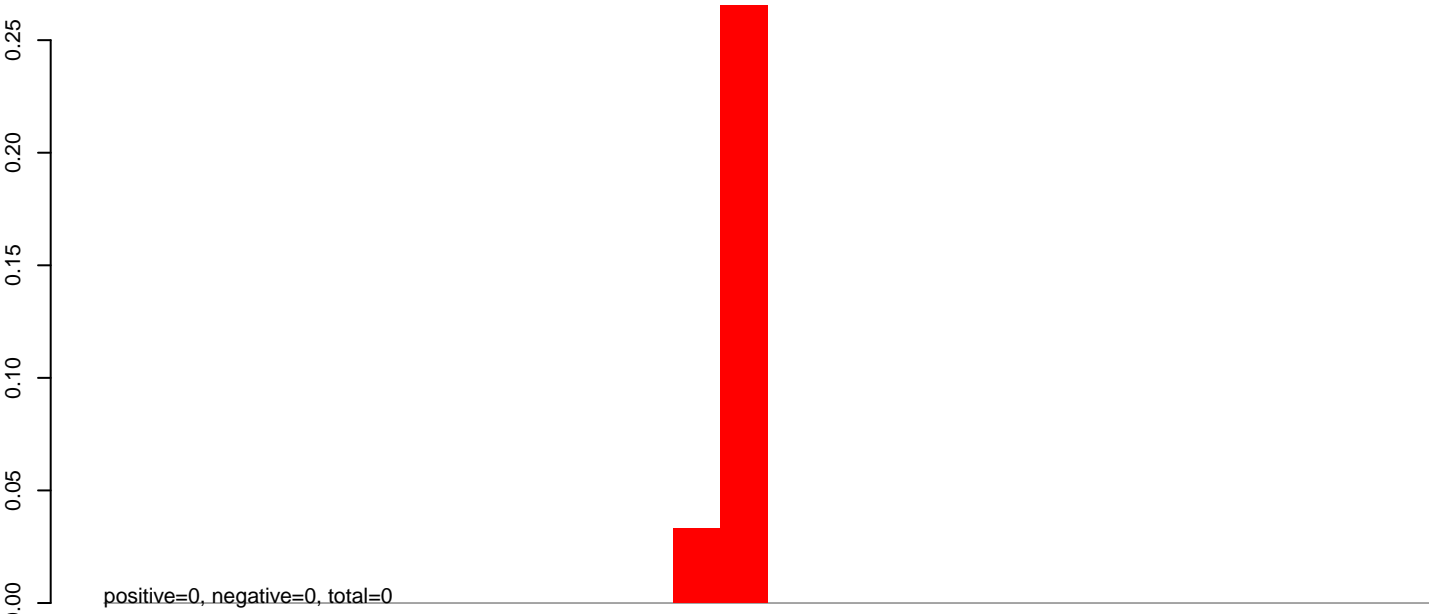


AnGam_WholeFemale_sugar_IB.rep

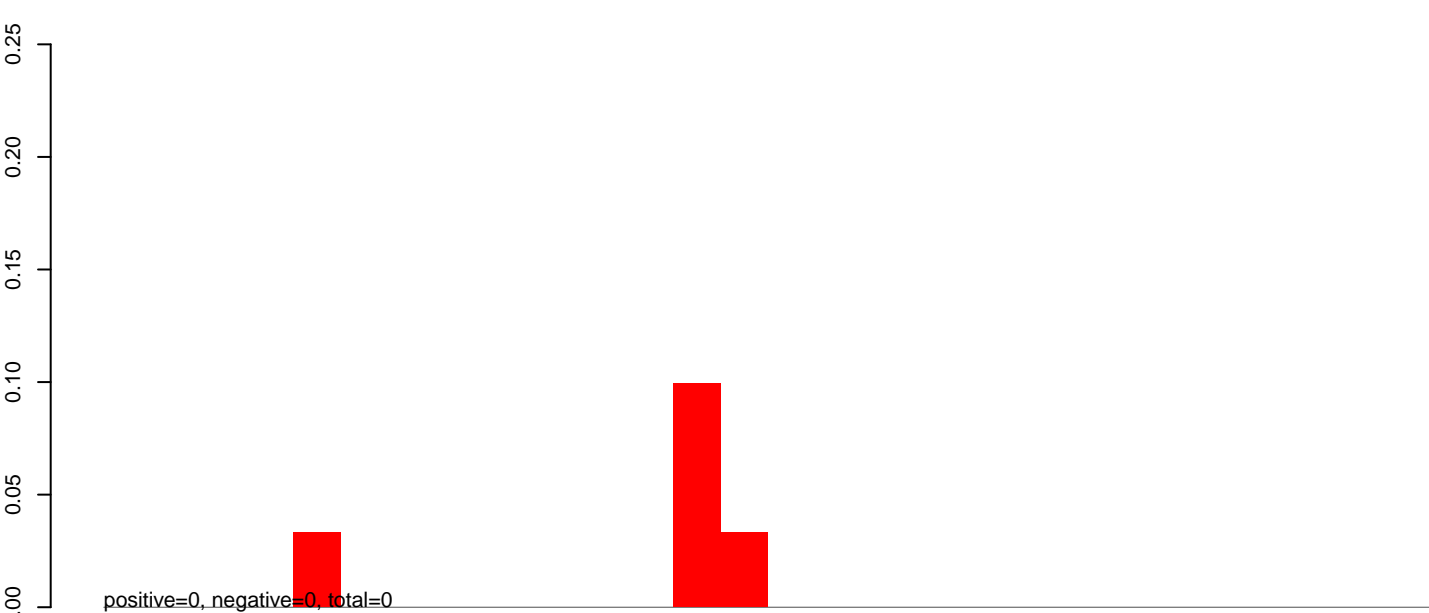


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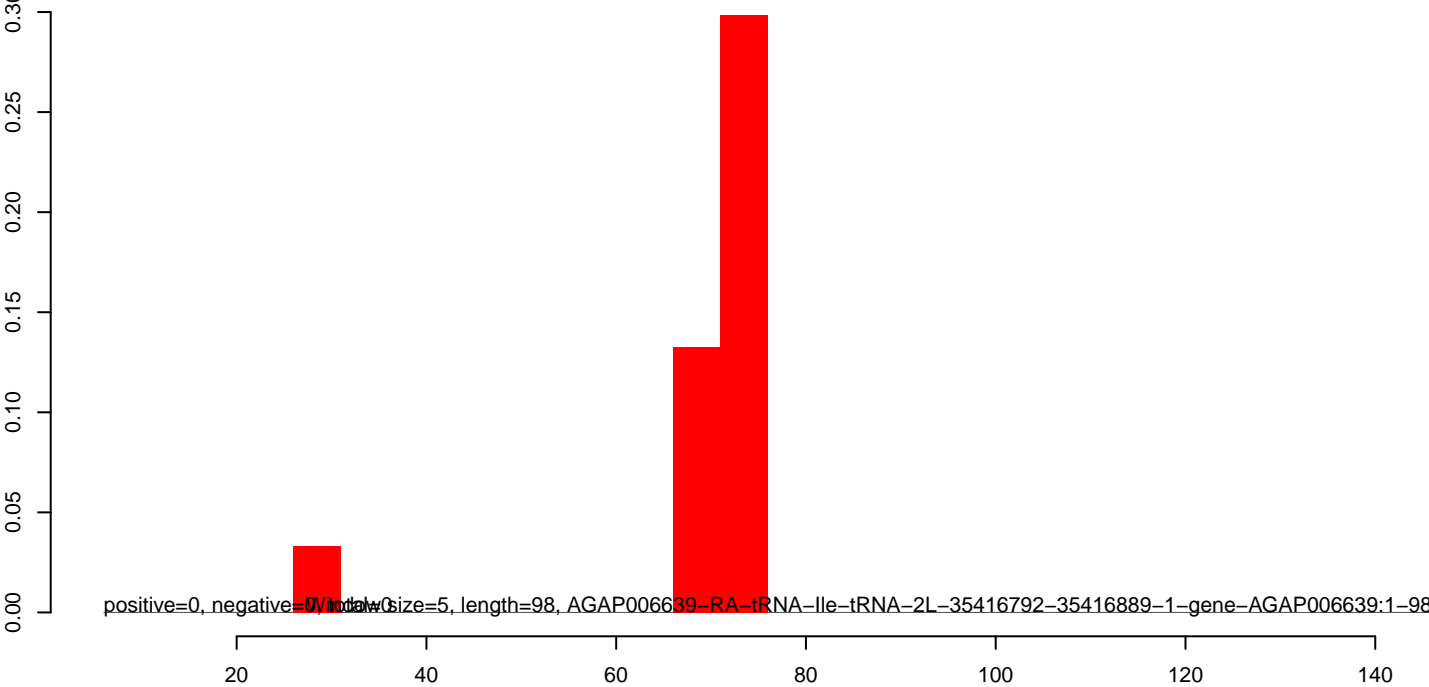
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AnGam_WholeFemale_sugar_IB.24_35.rep



AnGam_WholeFemale_sugar_IB.rep

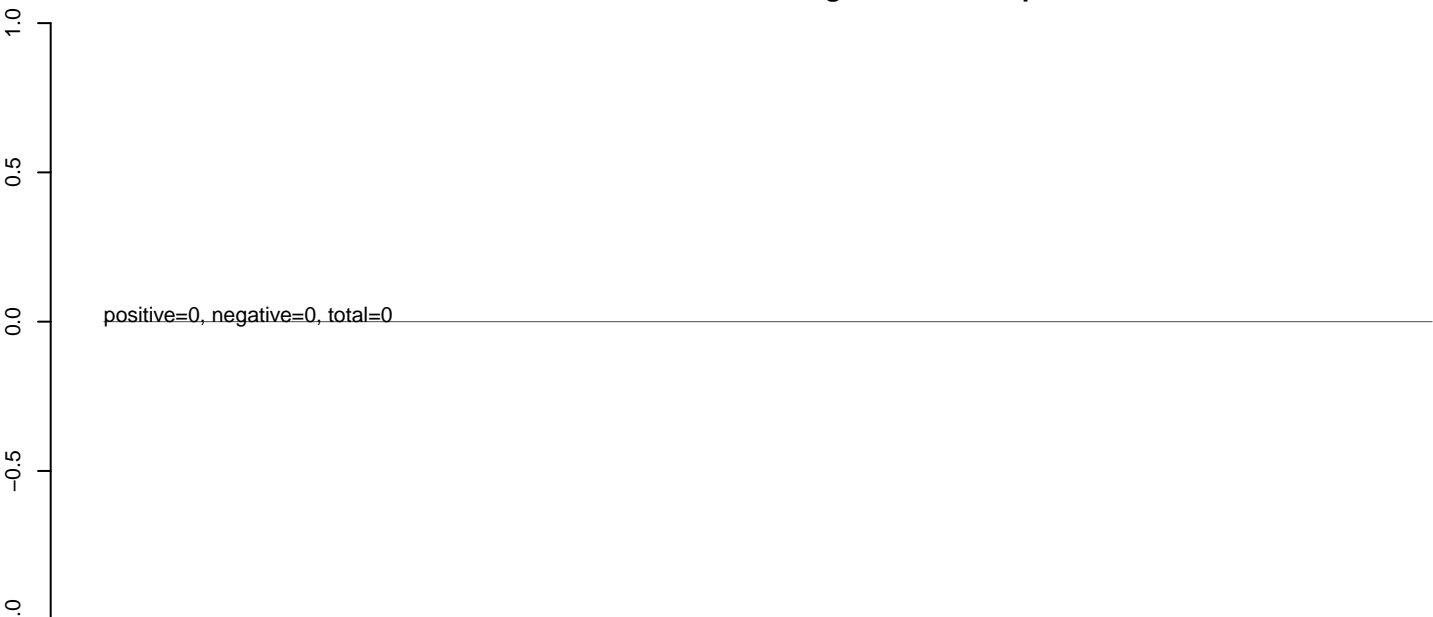


positive=0, negative=0, total=0, window size=5, length=98, AGAP006639-RA-tRNA-Ile-tRNA-2L-35416792-35416889-1-gene-AGAP006639:1-98

AnGam_WholeFemale_sugar_IB.18_23.rep



AnGam_WholeFemale_sugar_IB.24_35.rep



AnGam_WholeFemale_sugar_IB.rep

