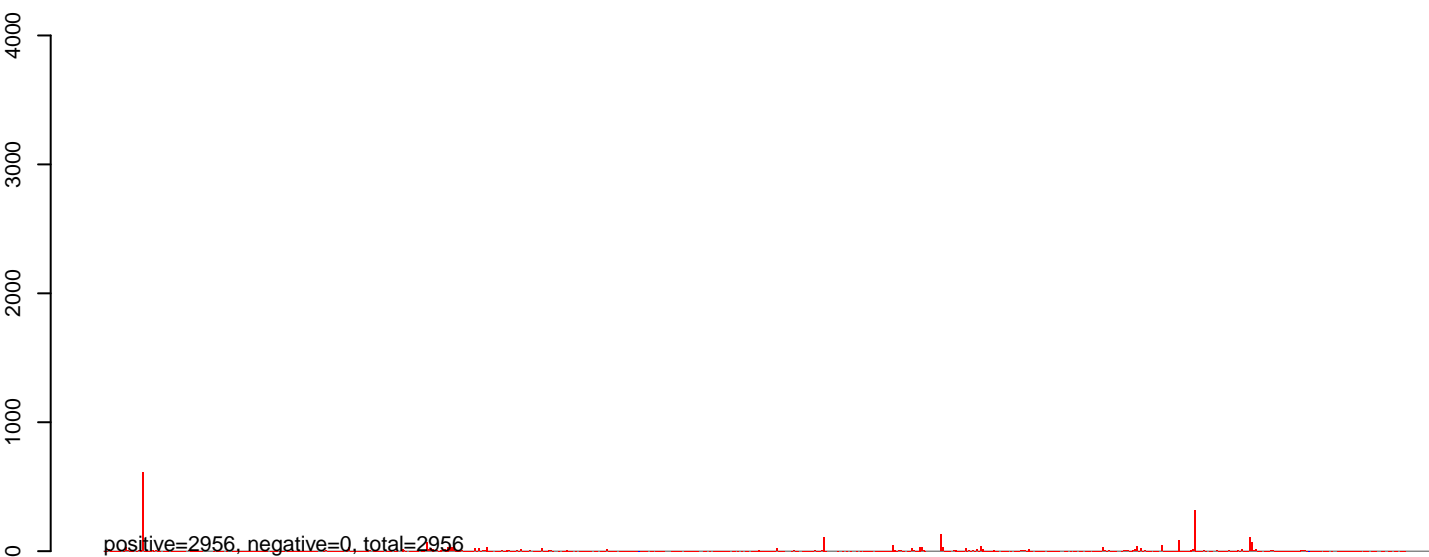


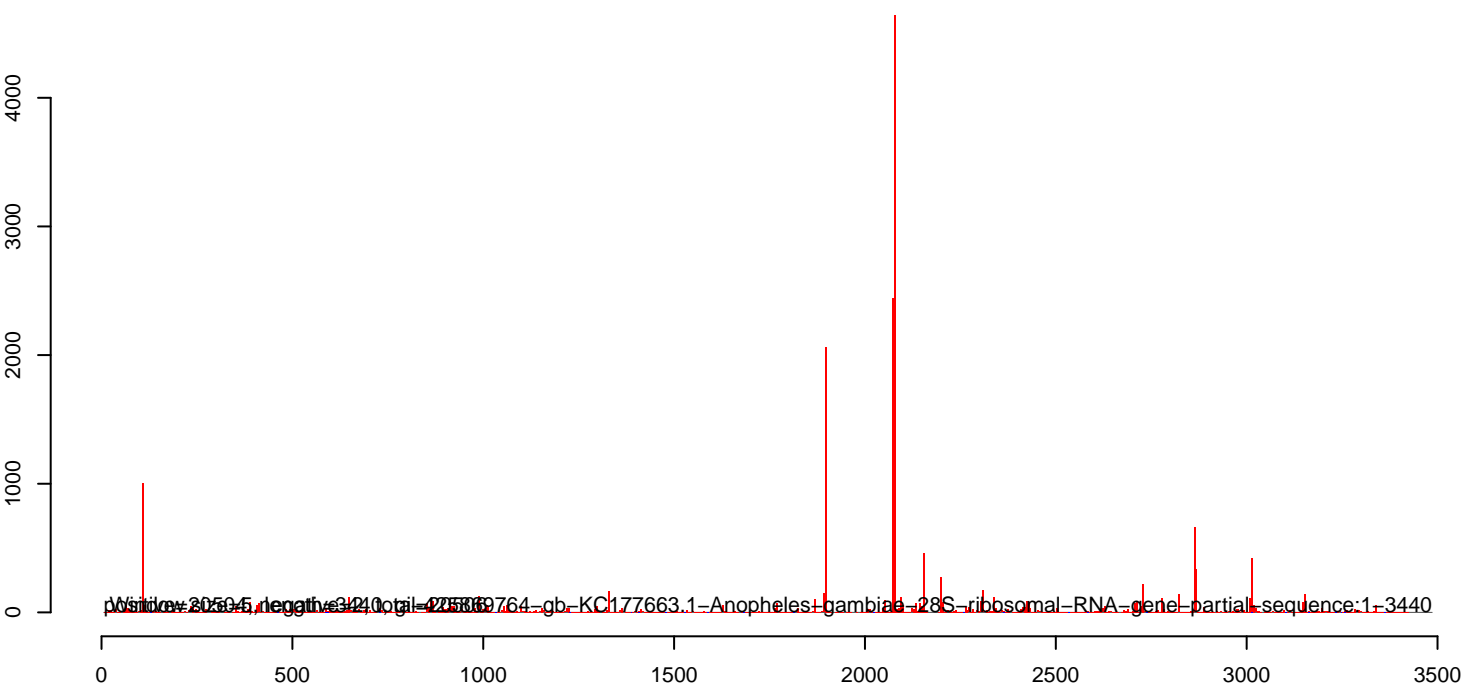
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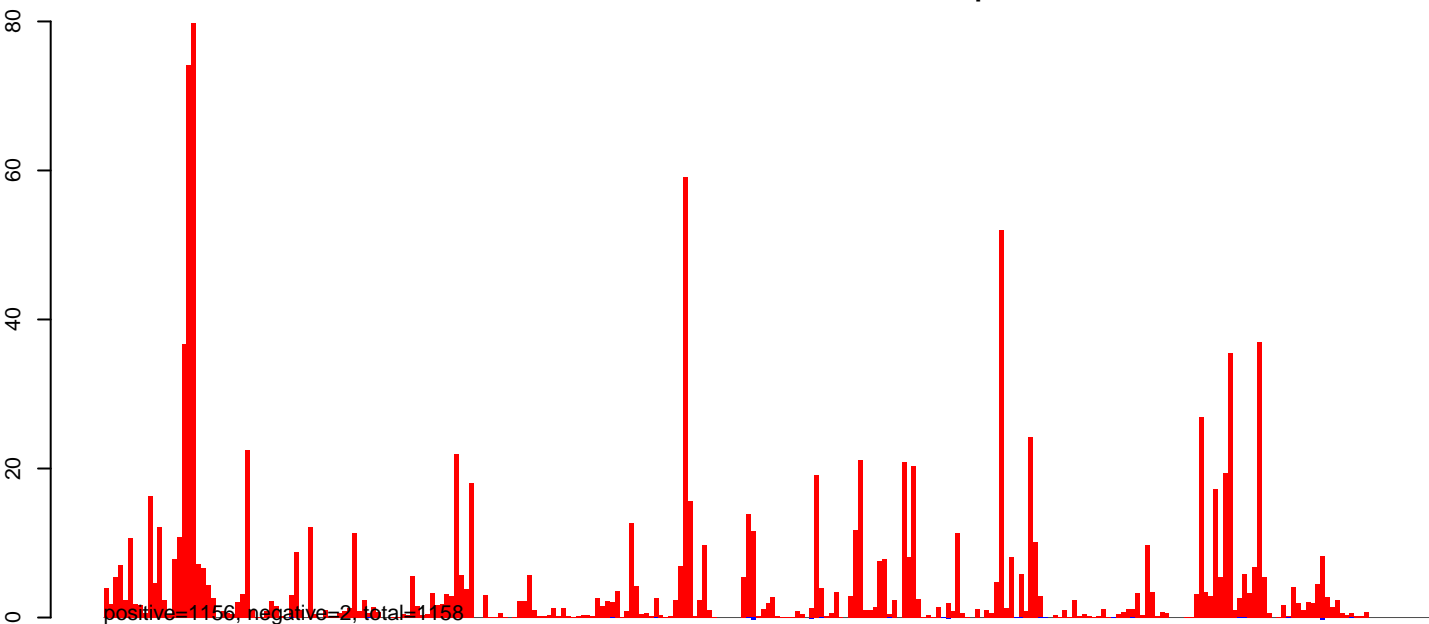
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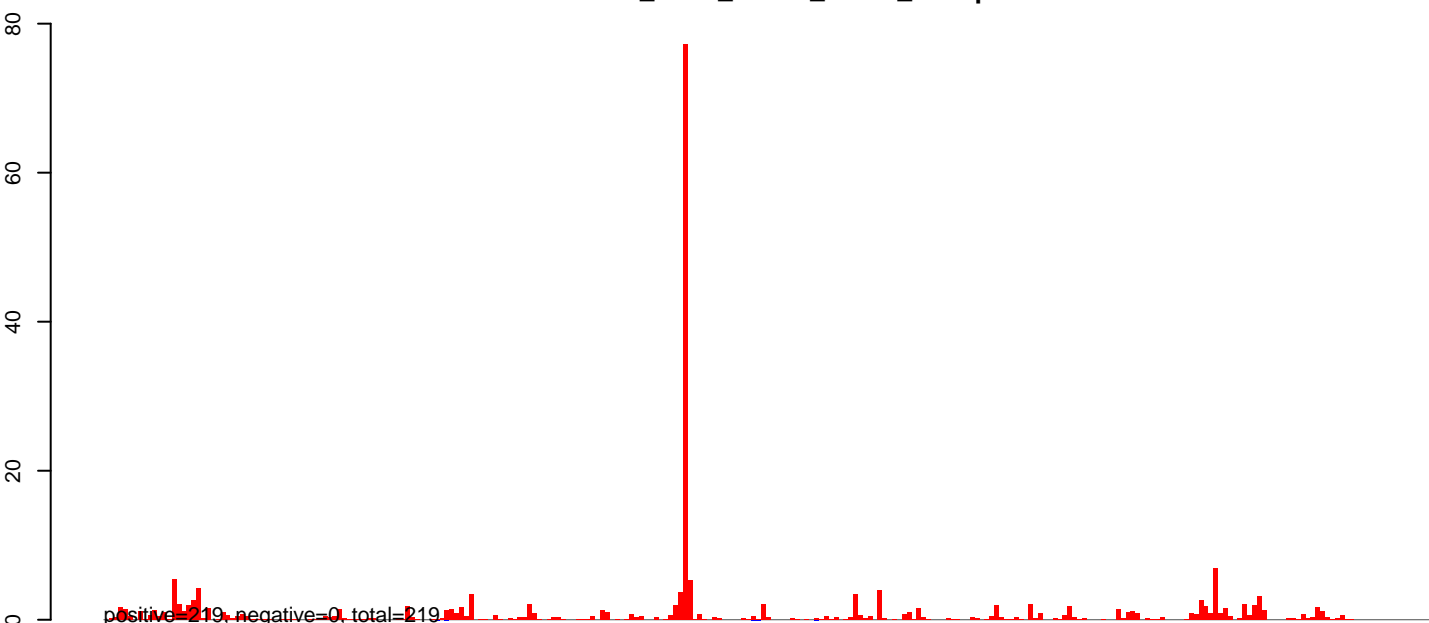
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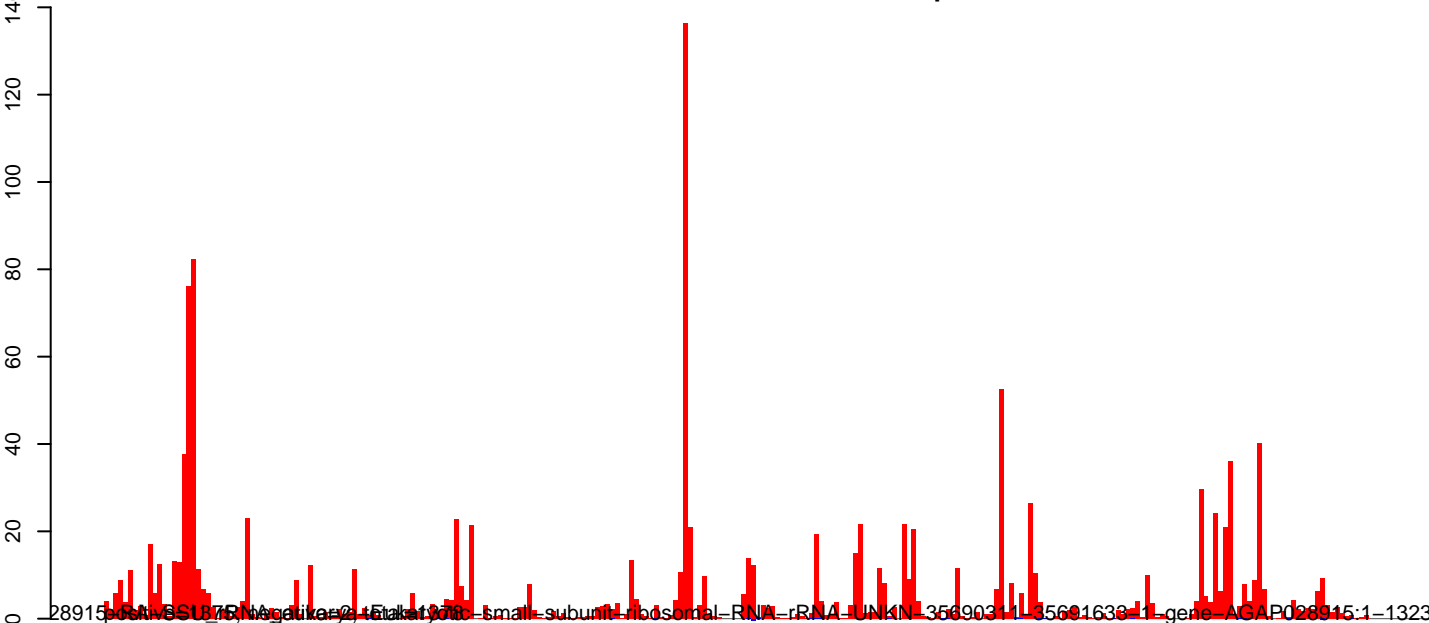
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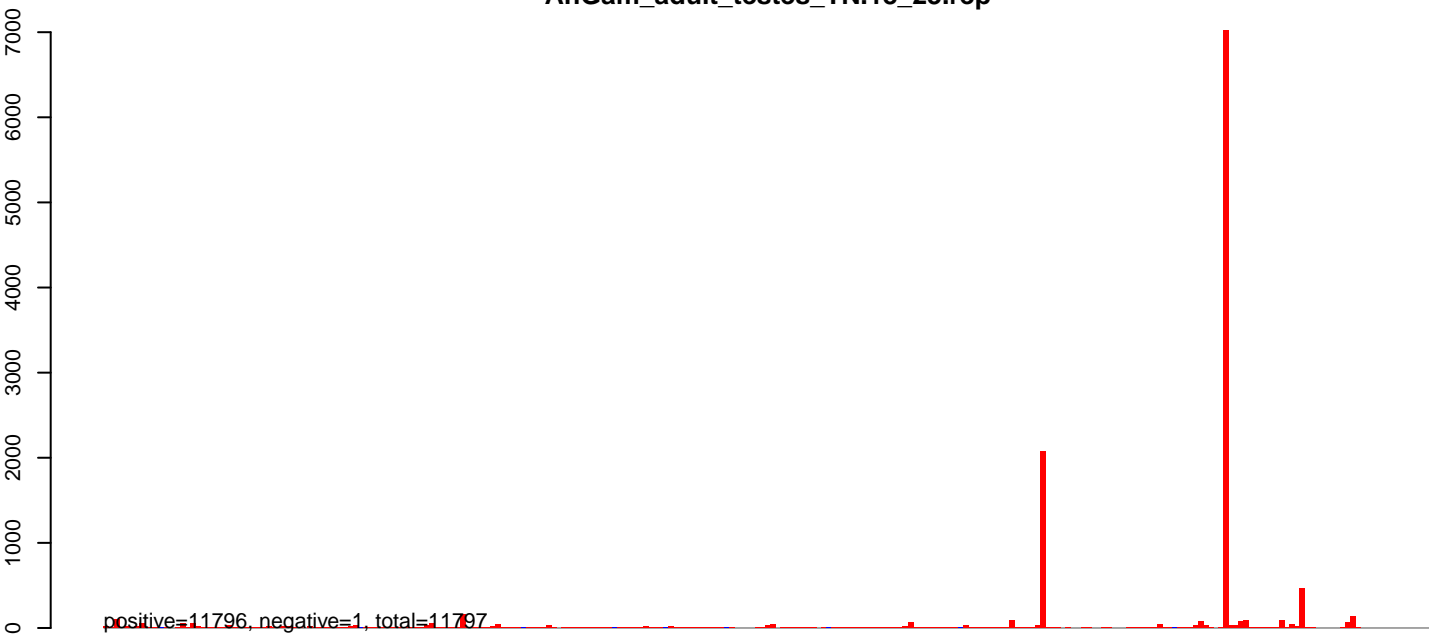


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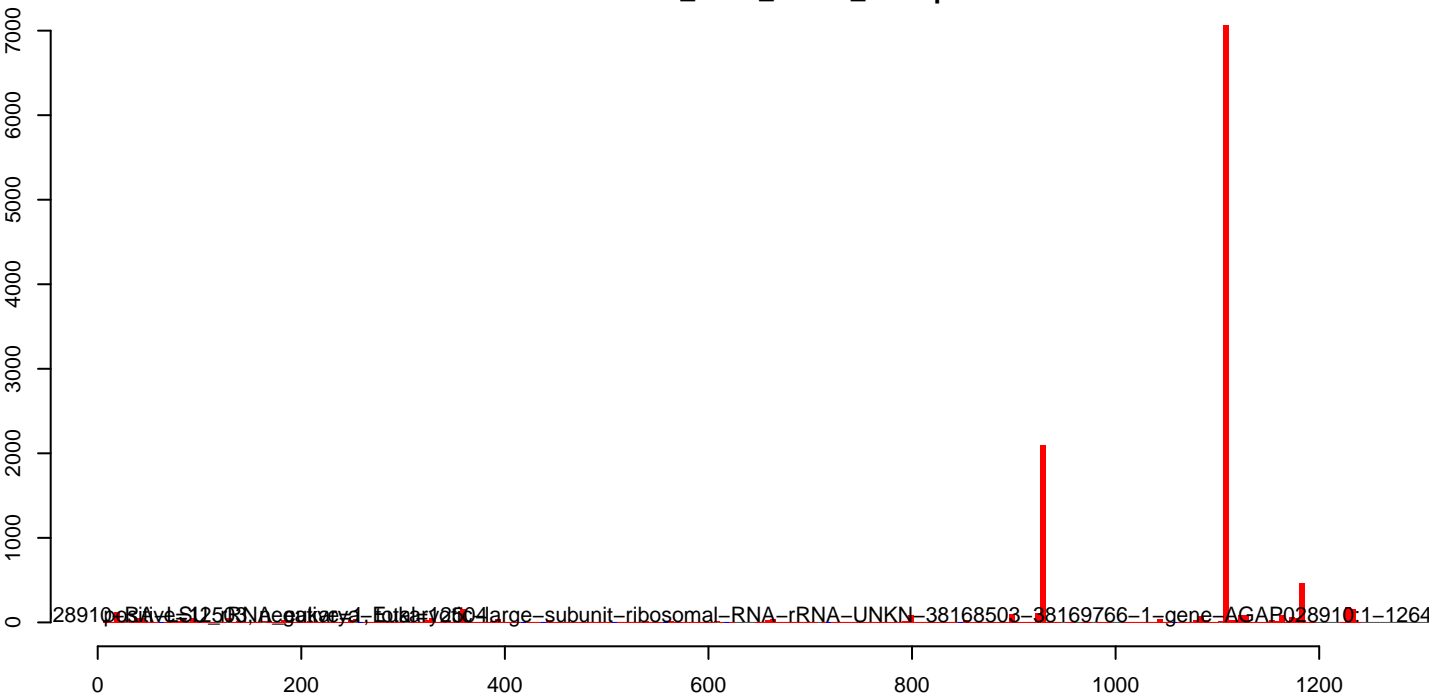
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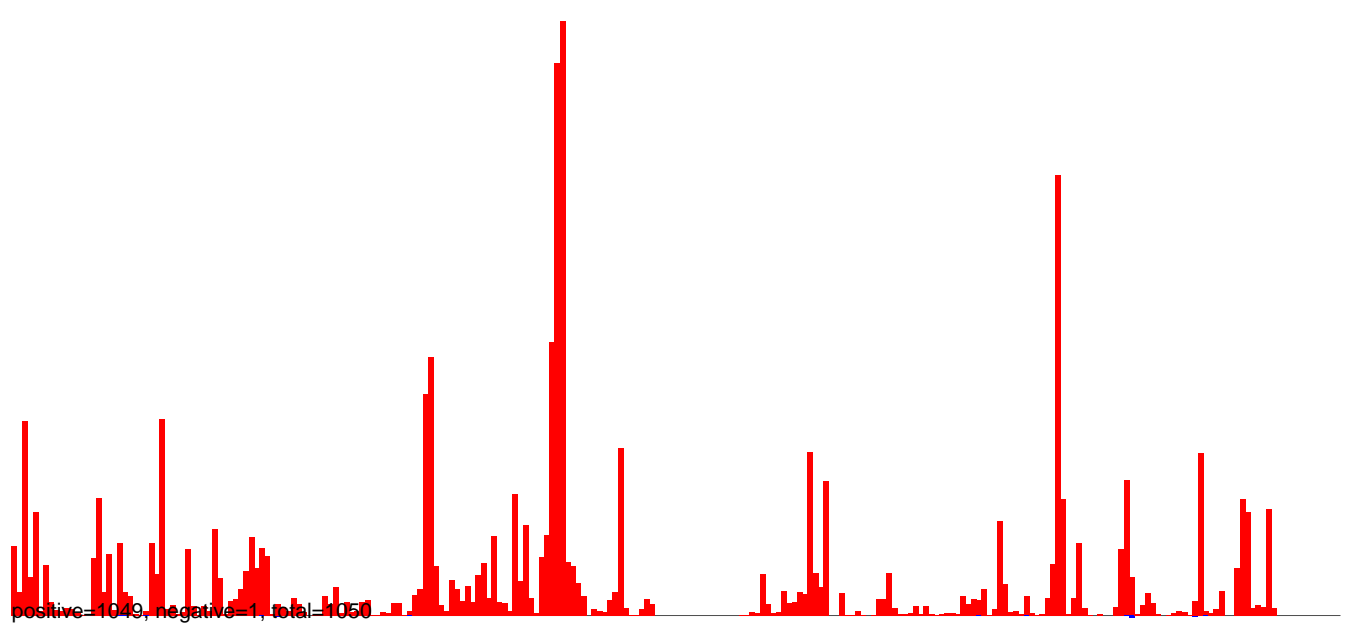
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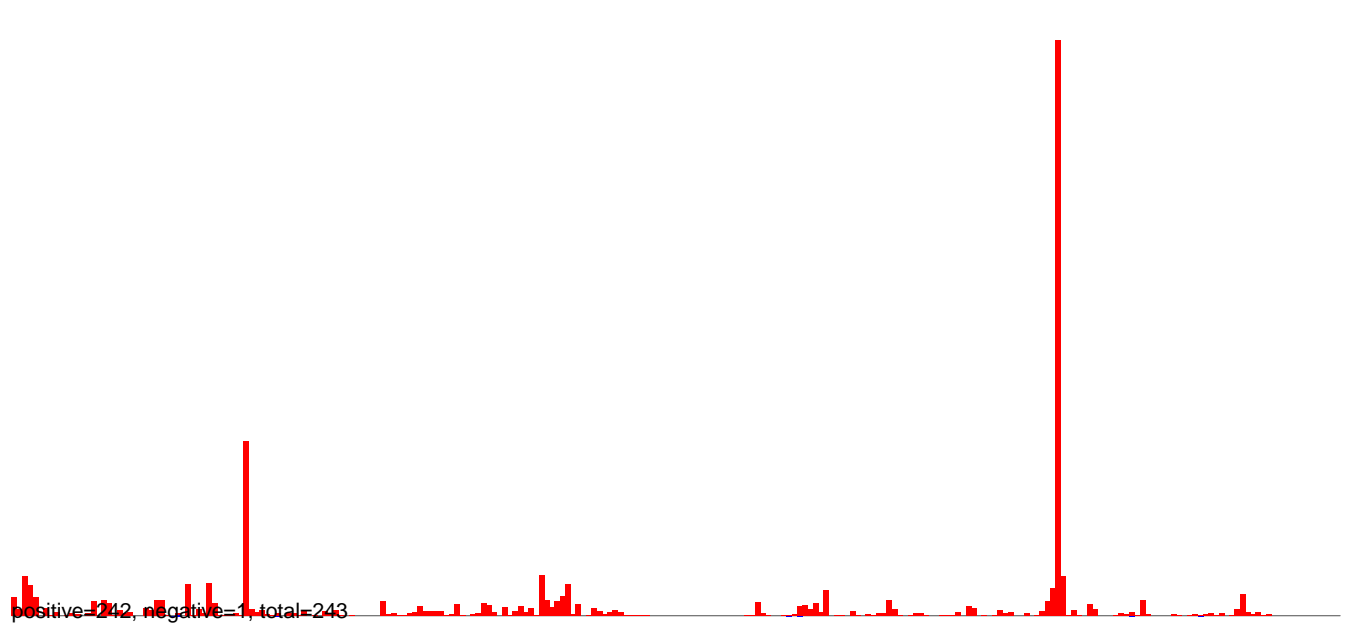
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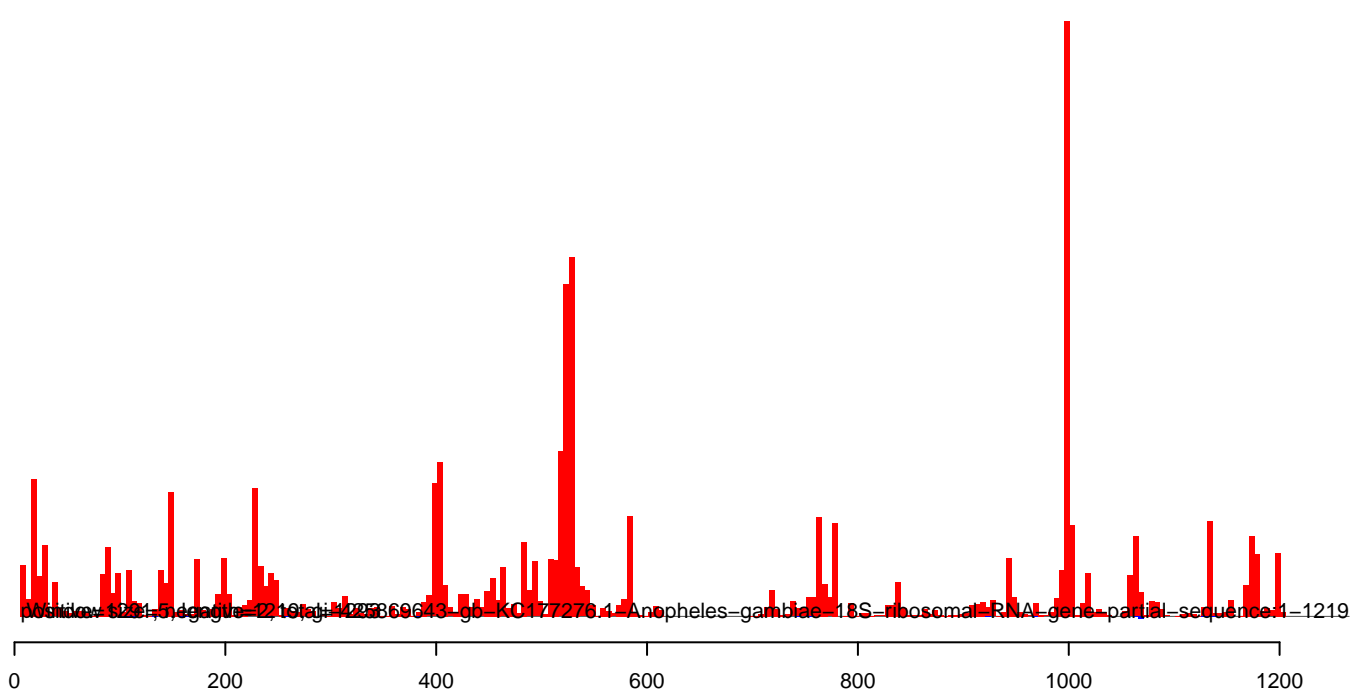
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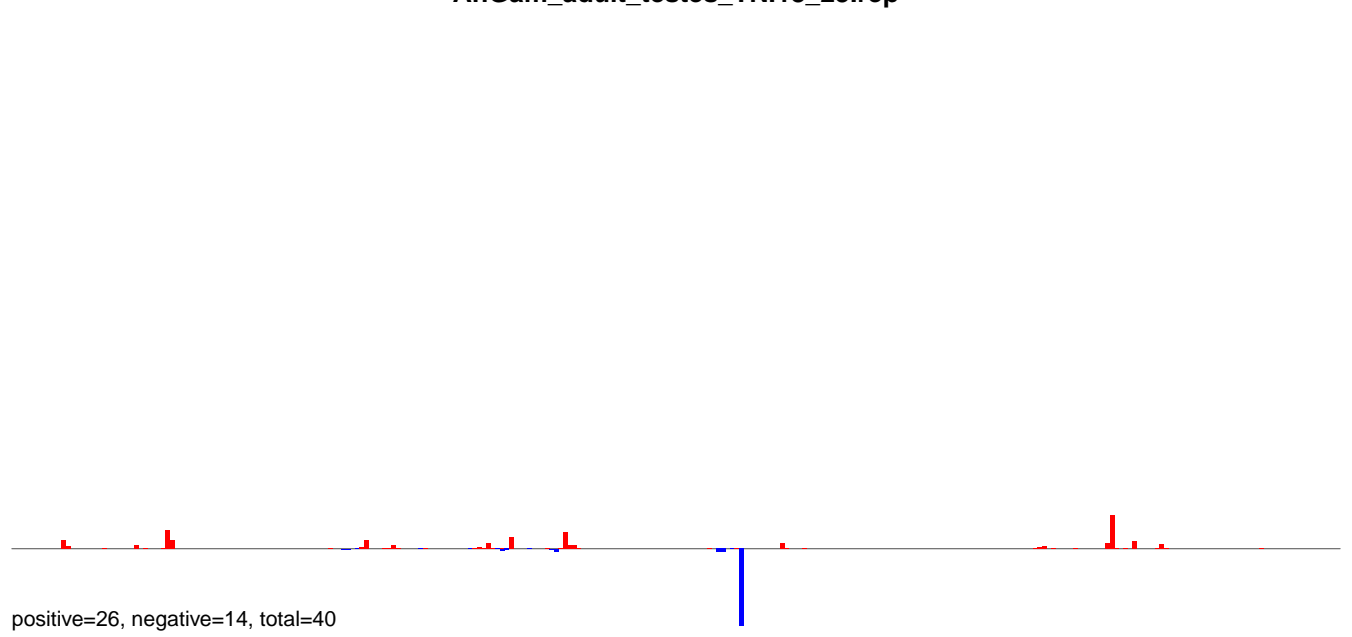
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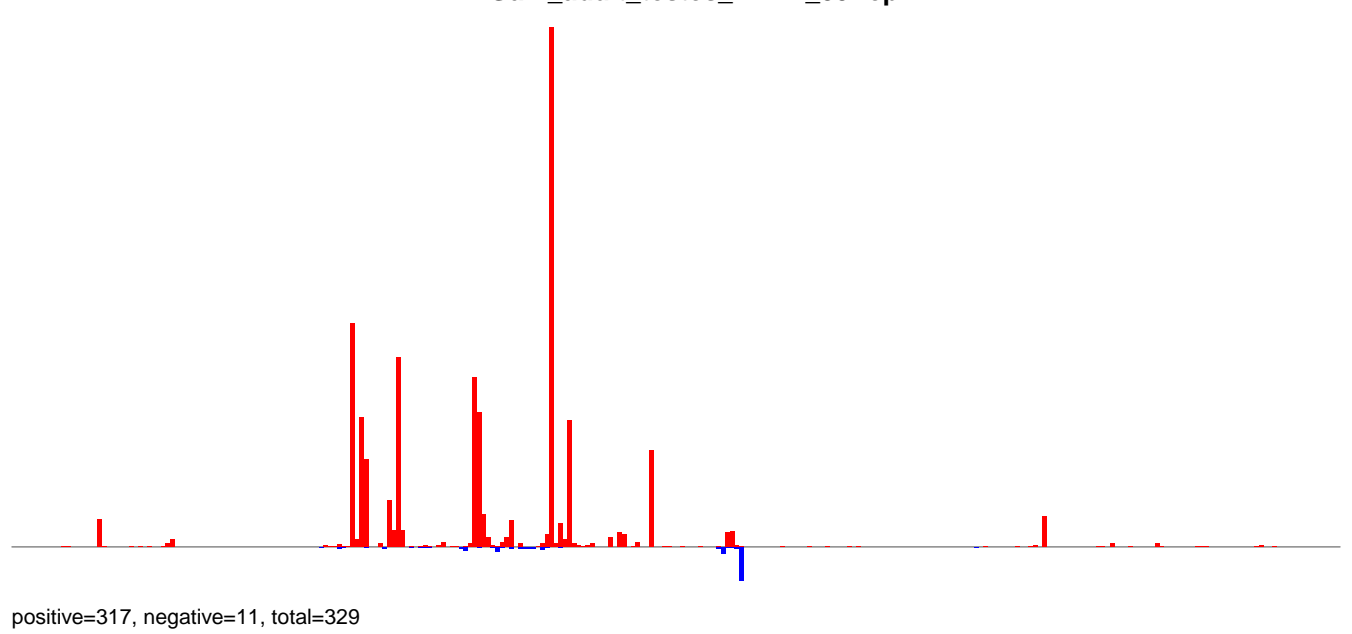
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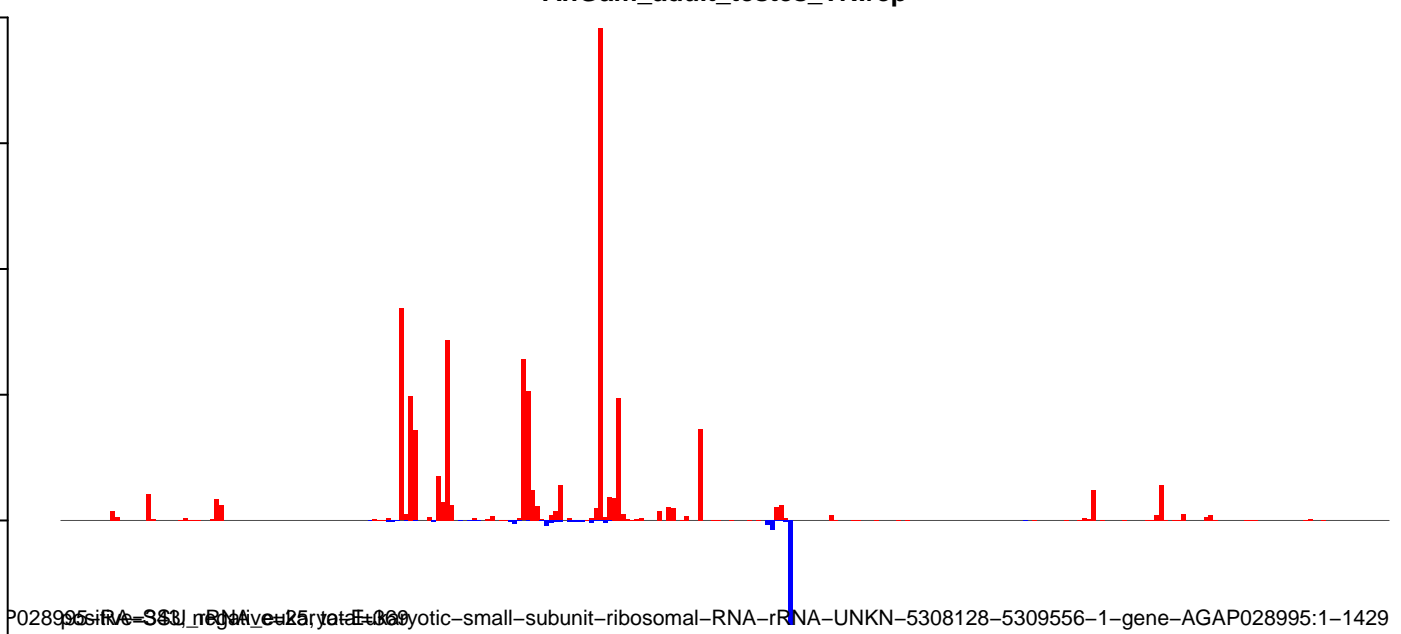
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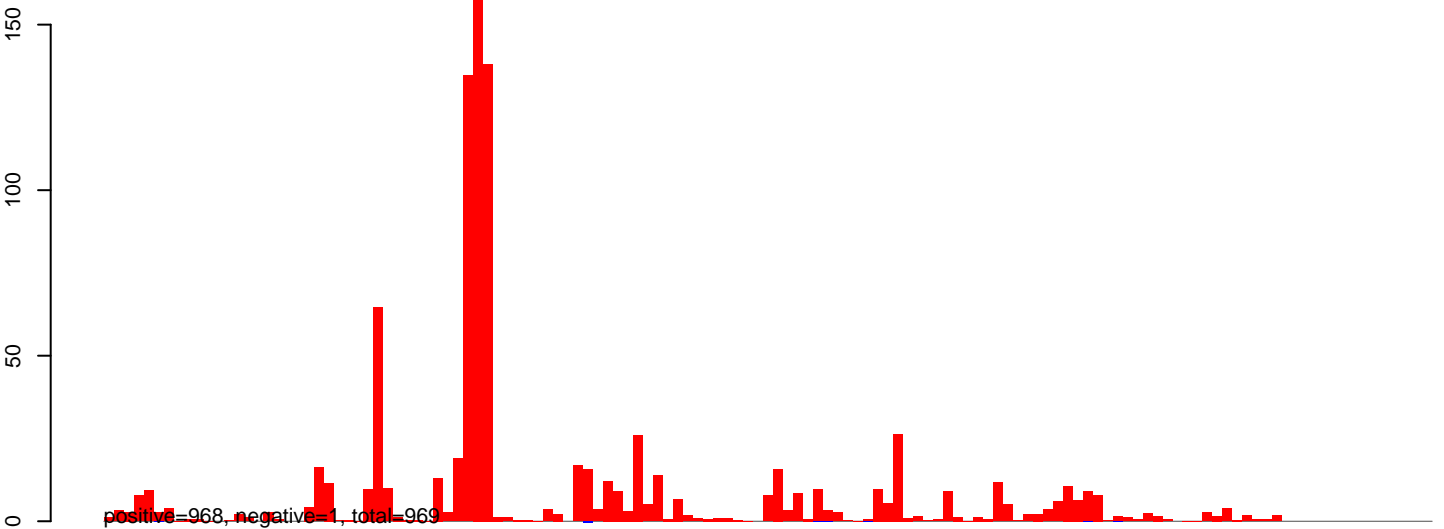
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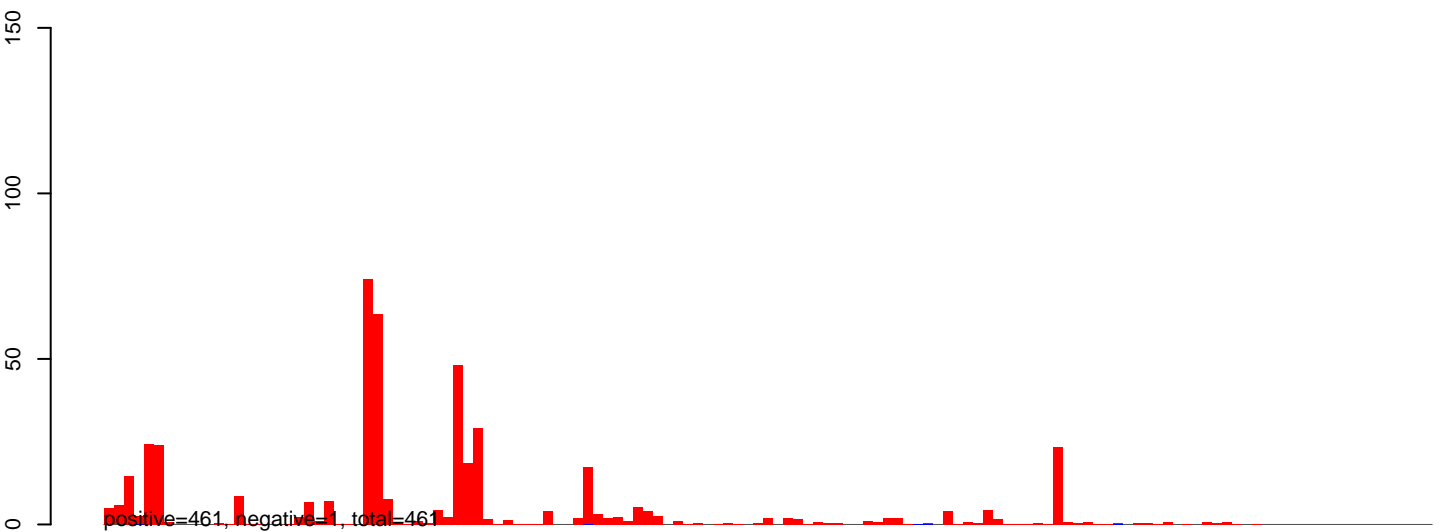
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0 500 1000 1500

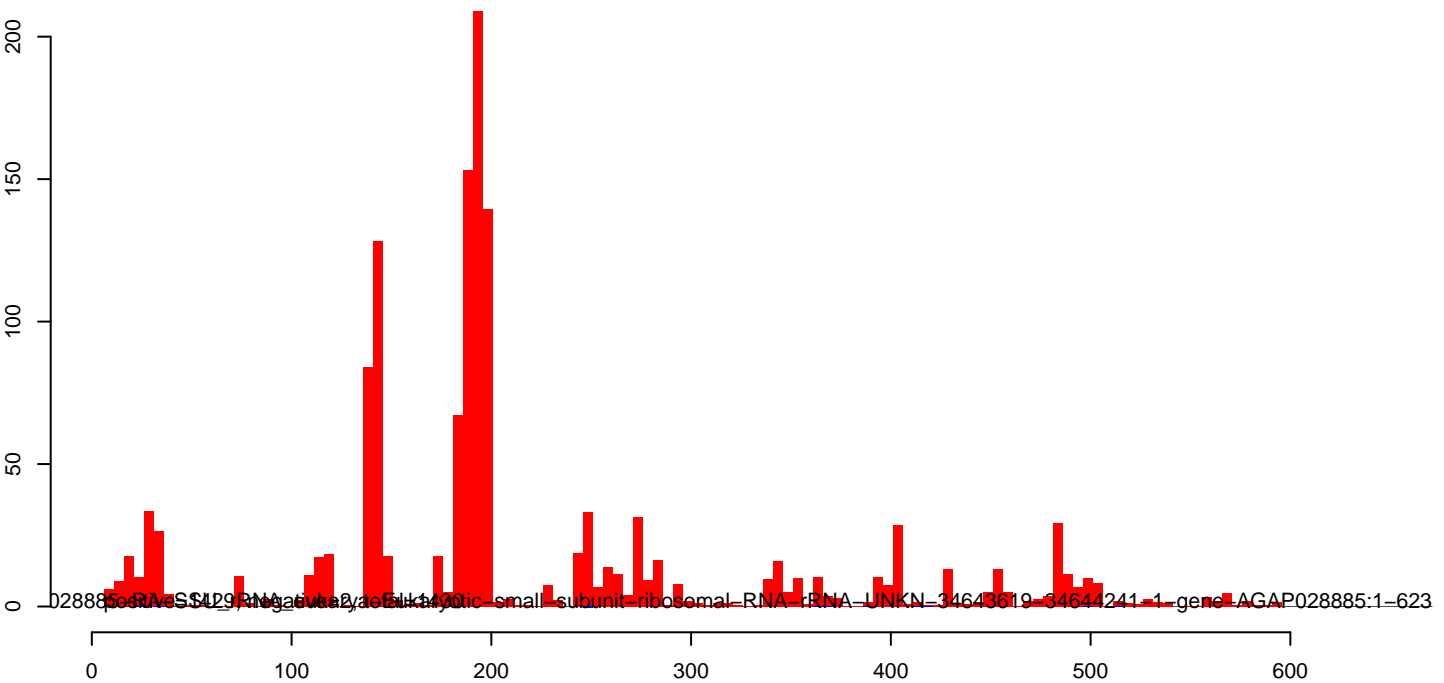
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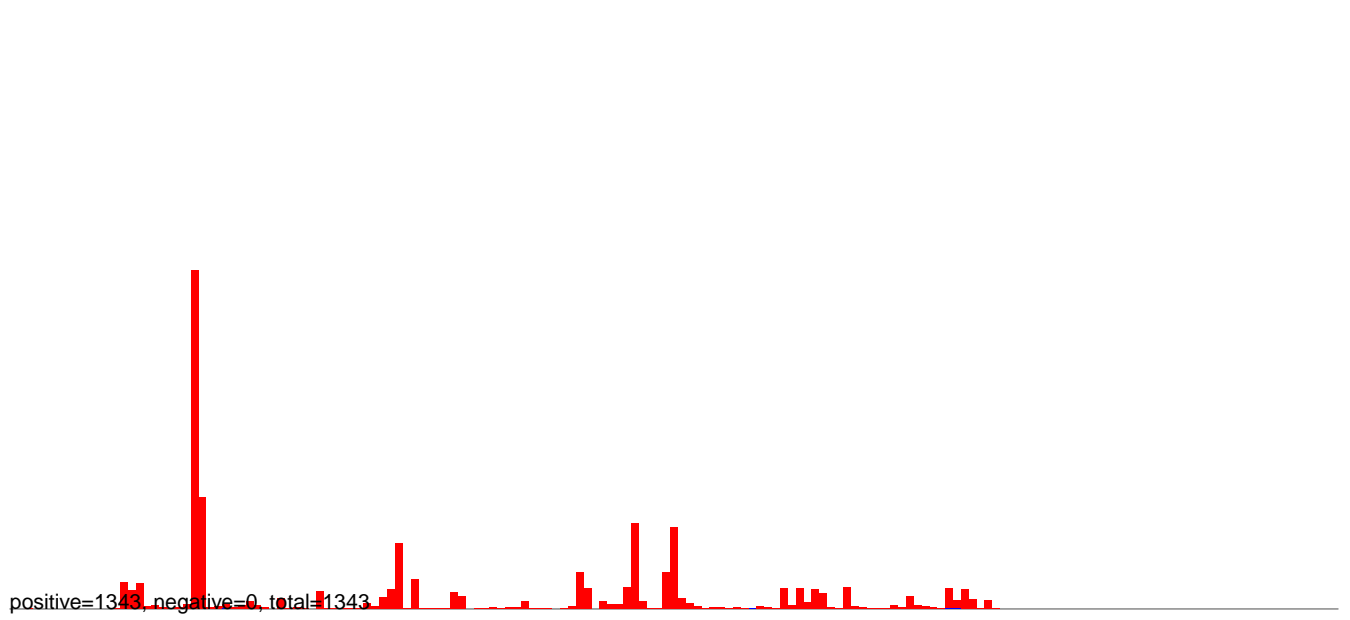
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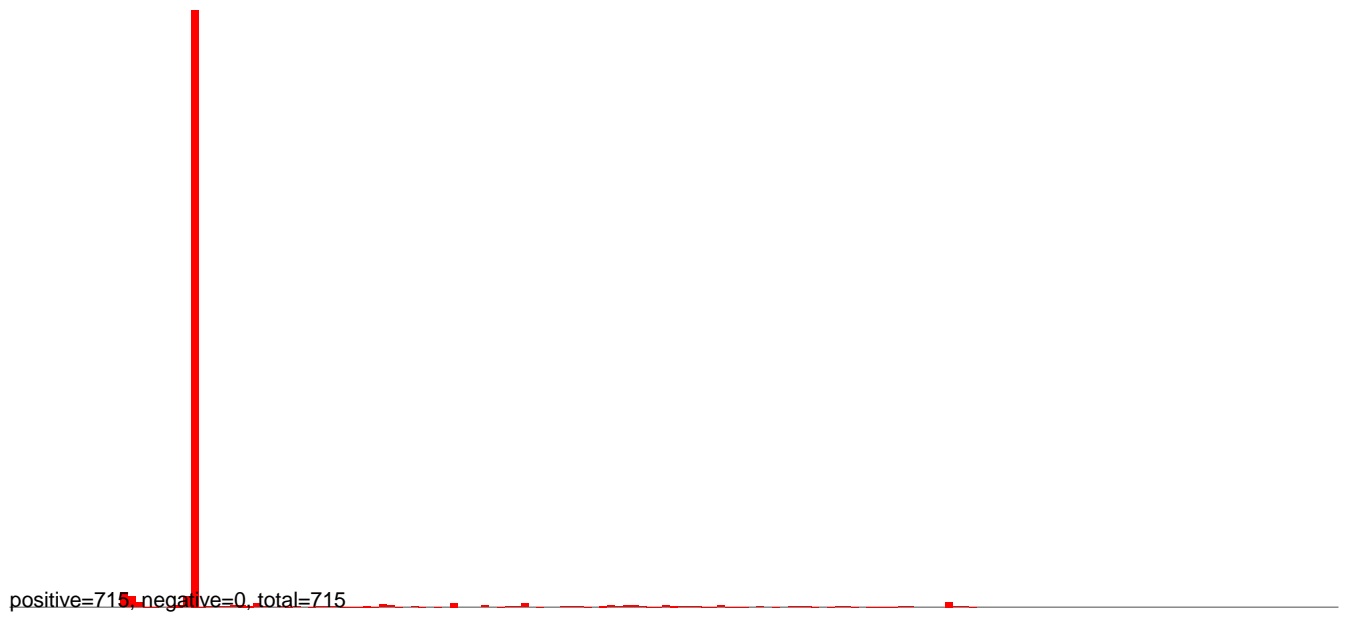
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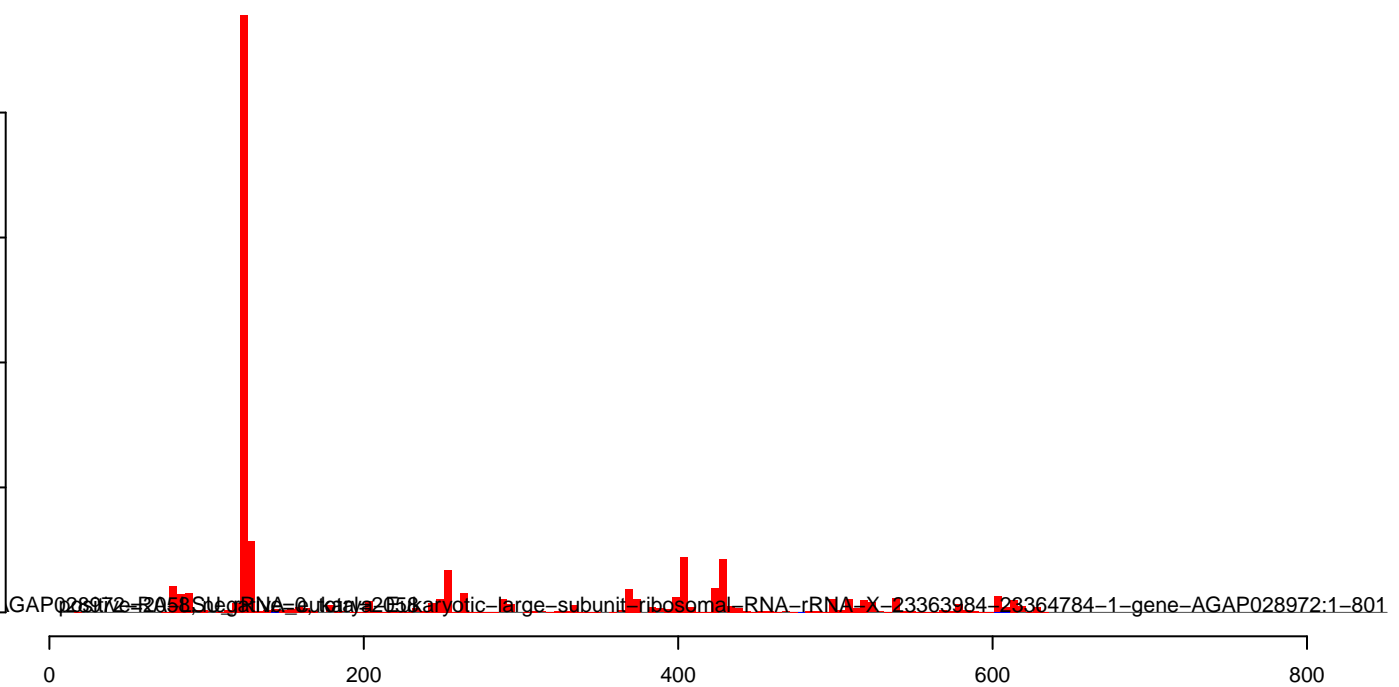
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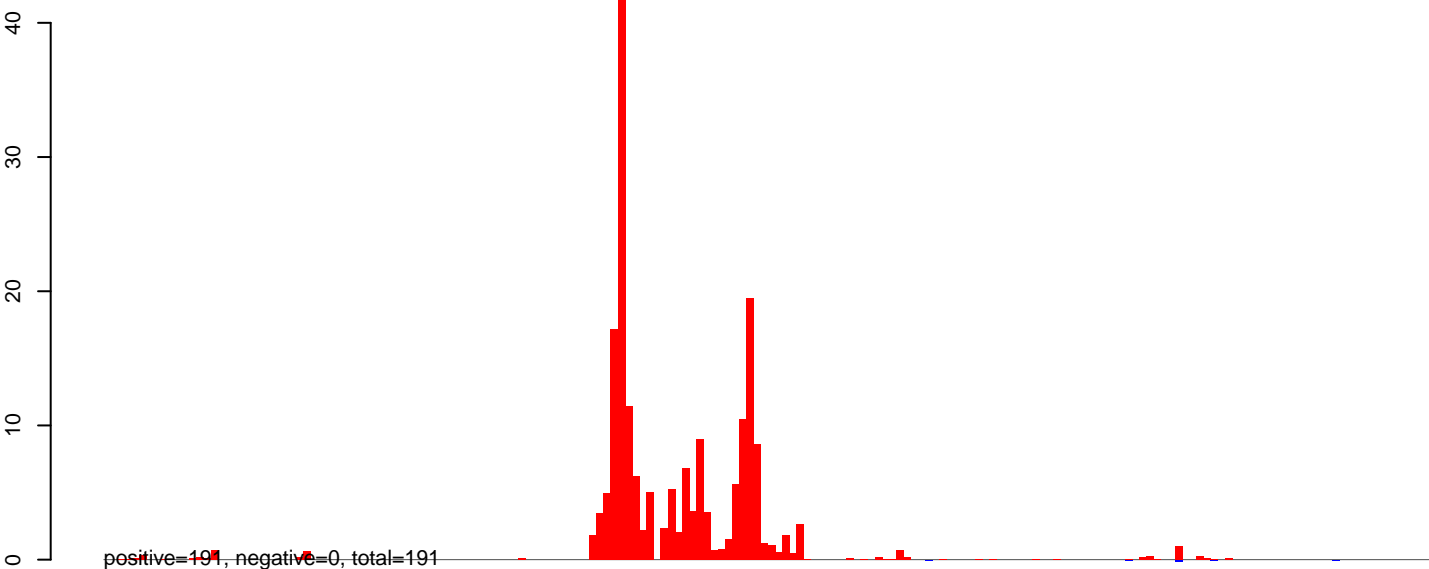
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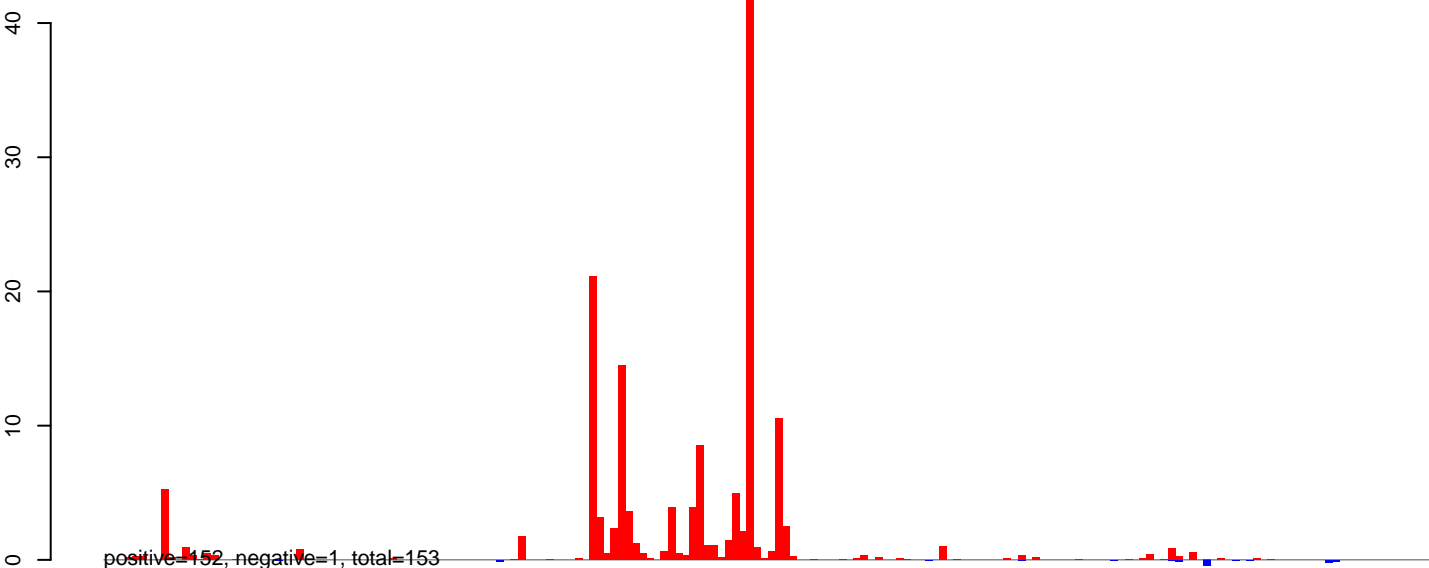
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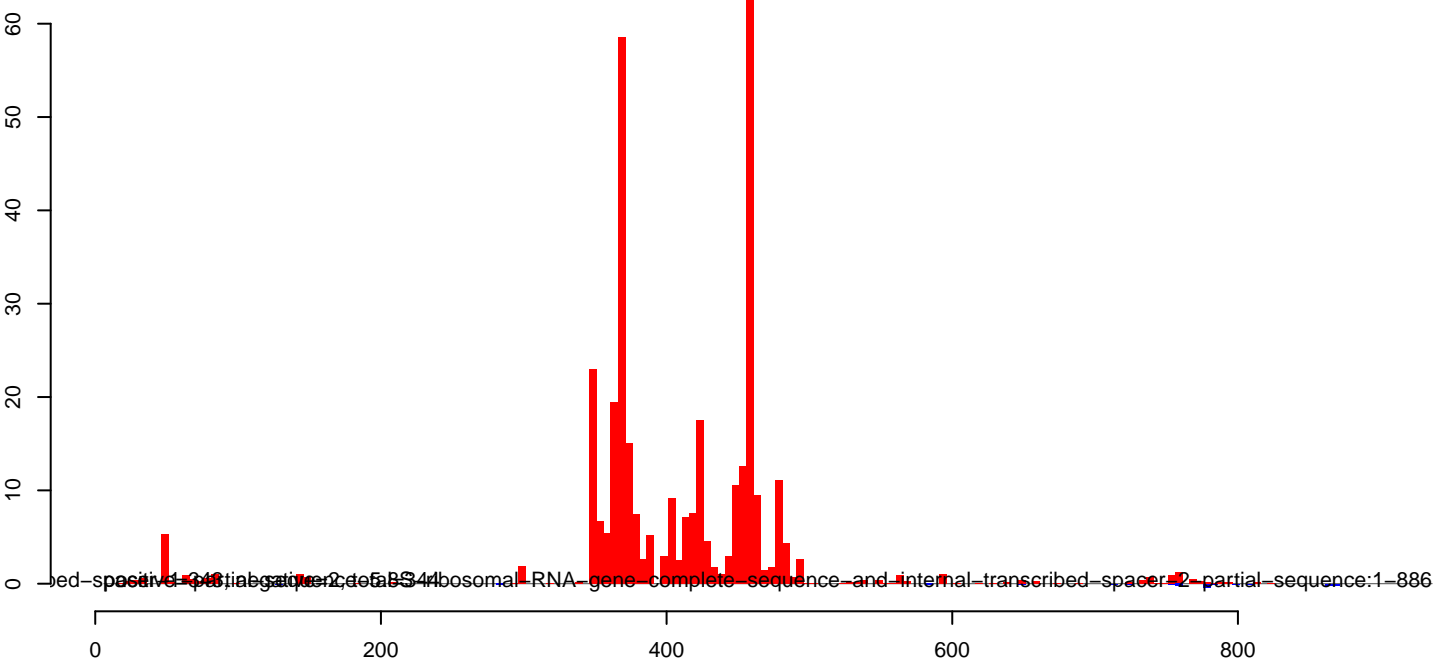
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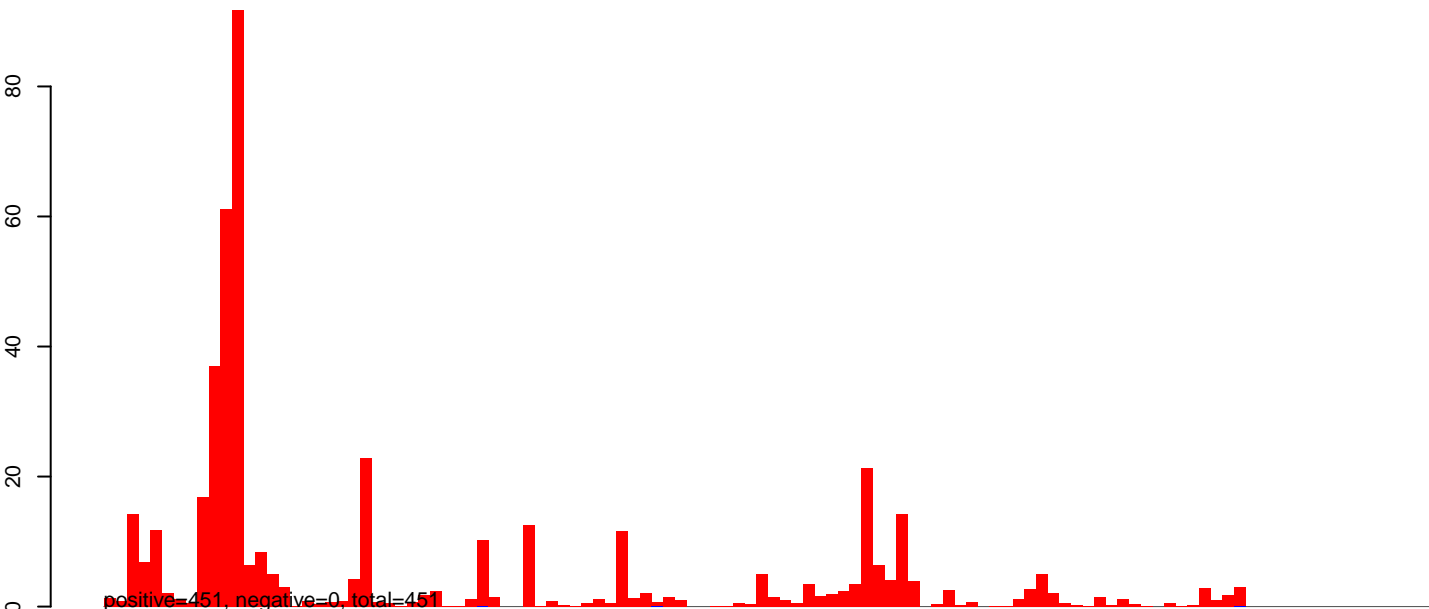
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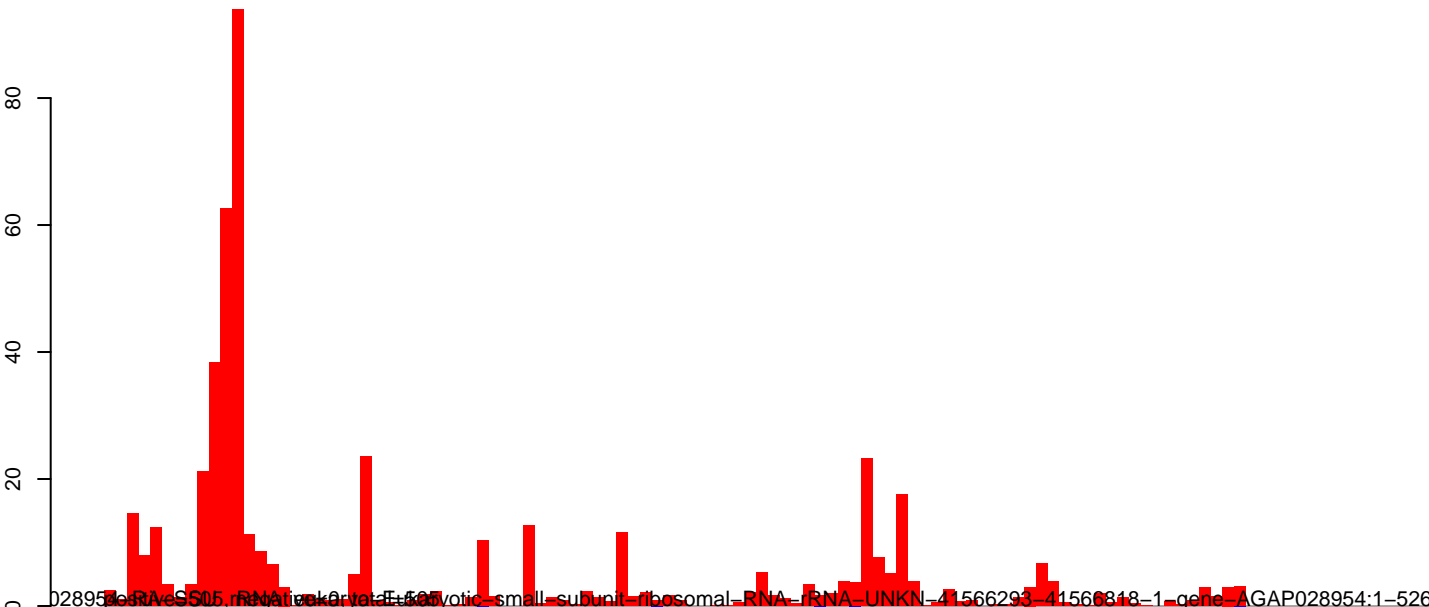
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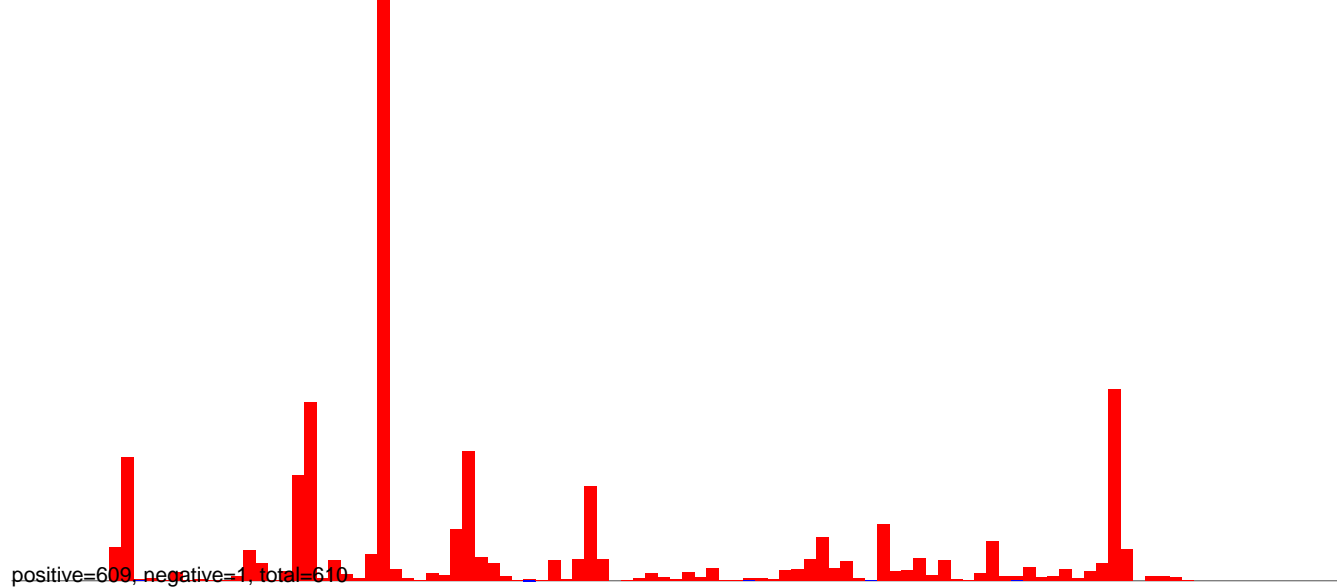
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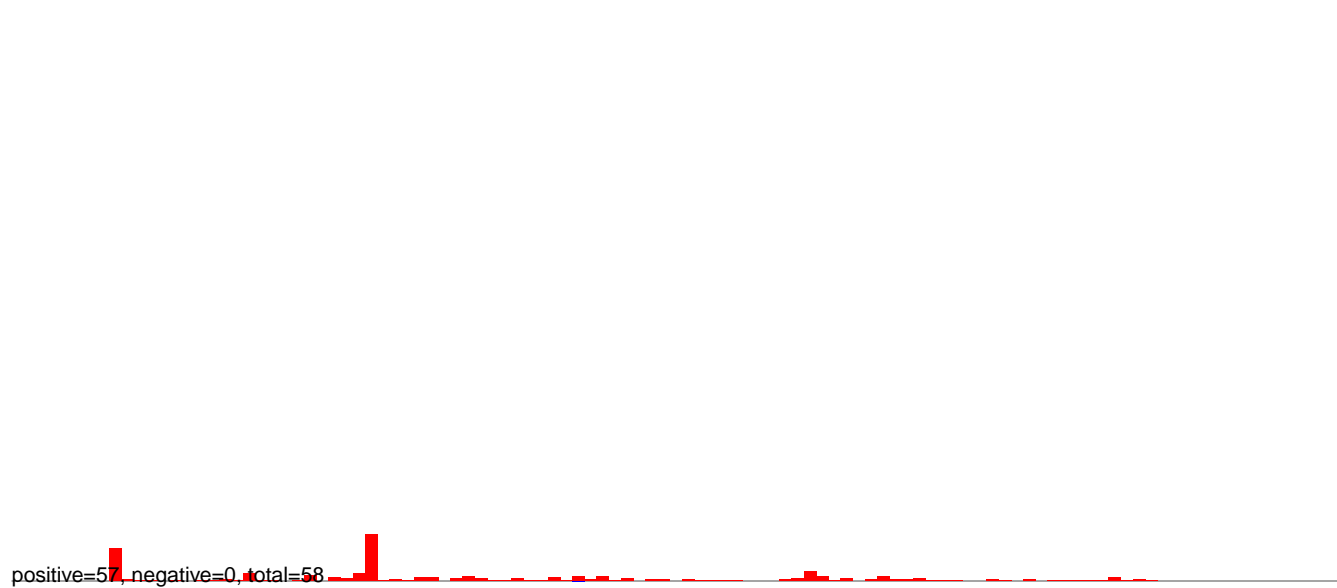
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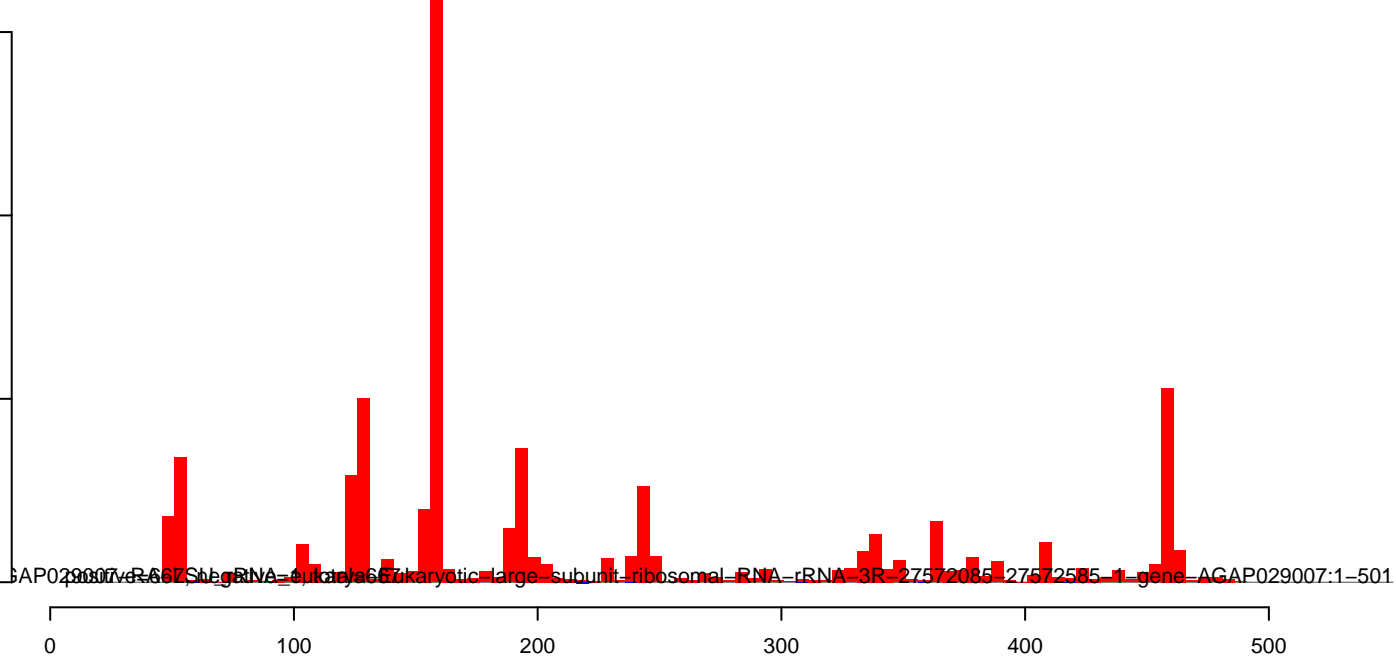
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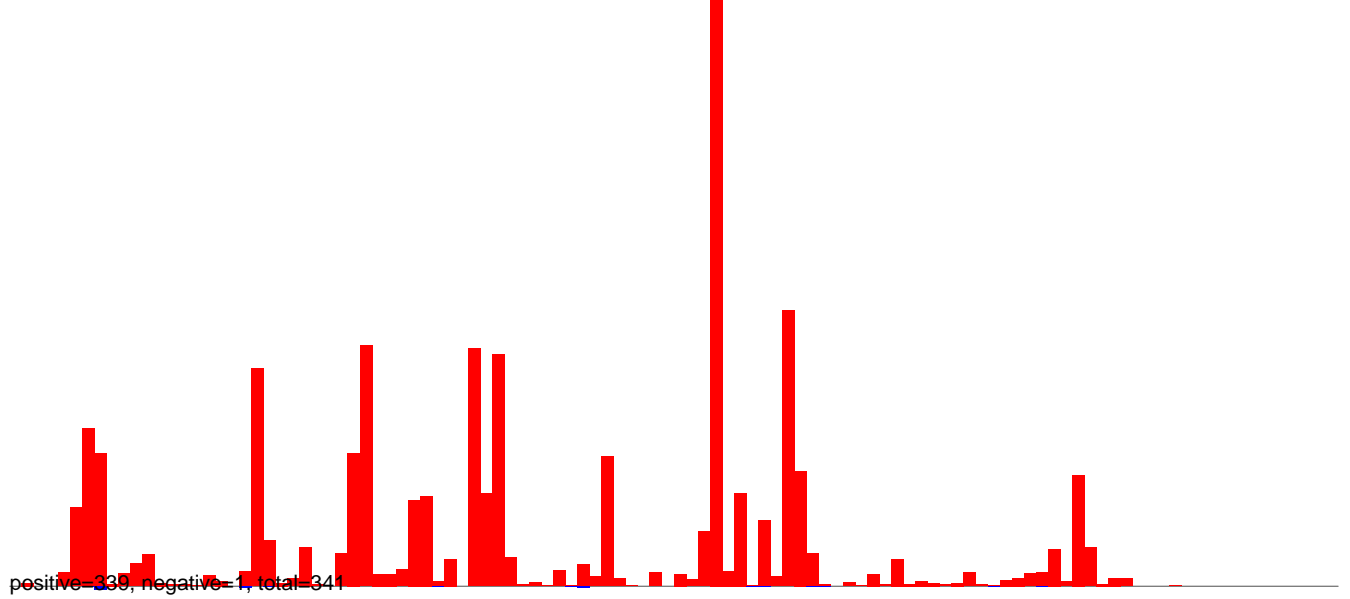
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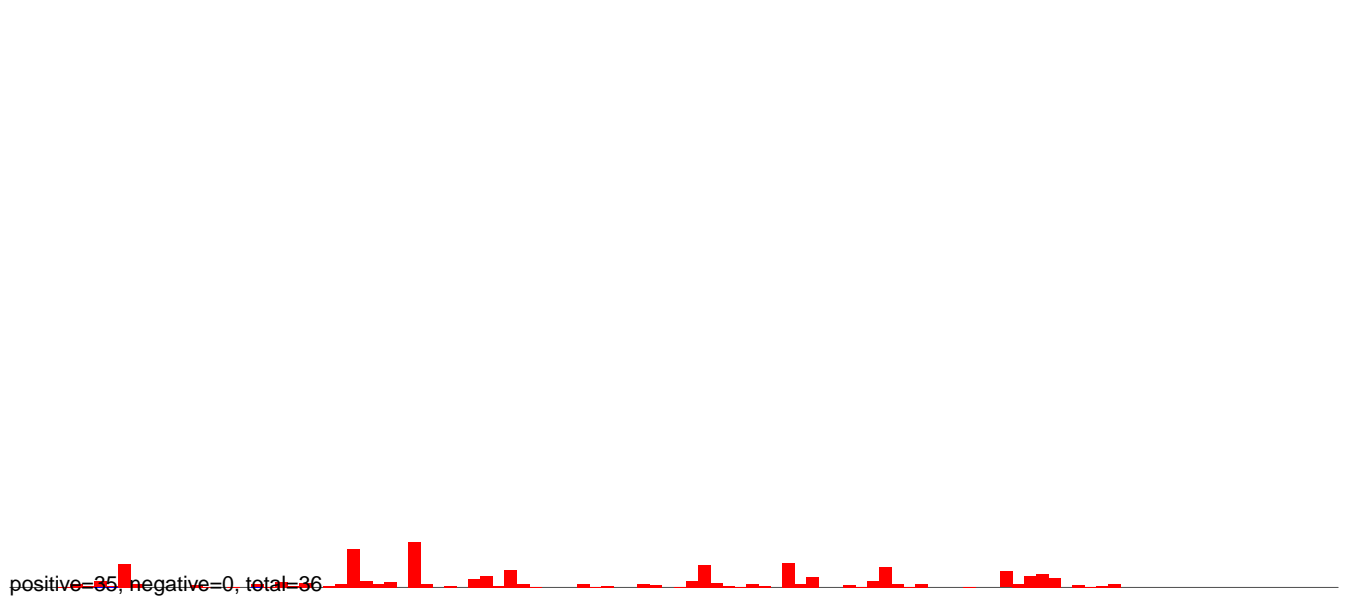
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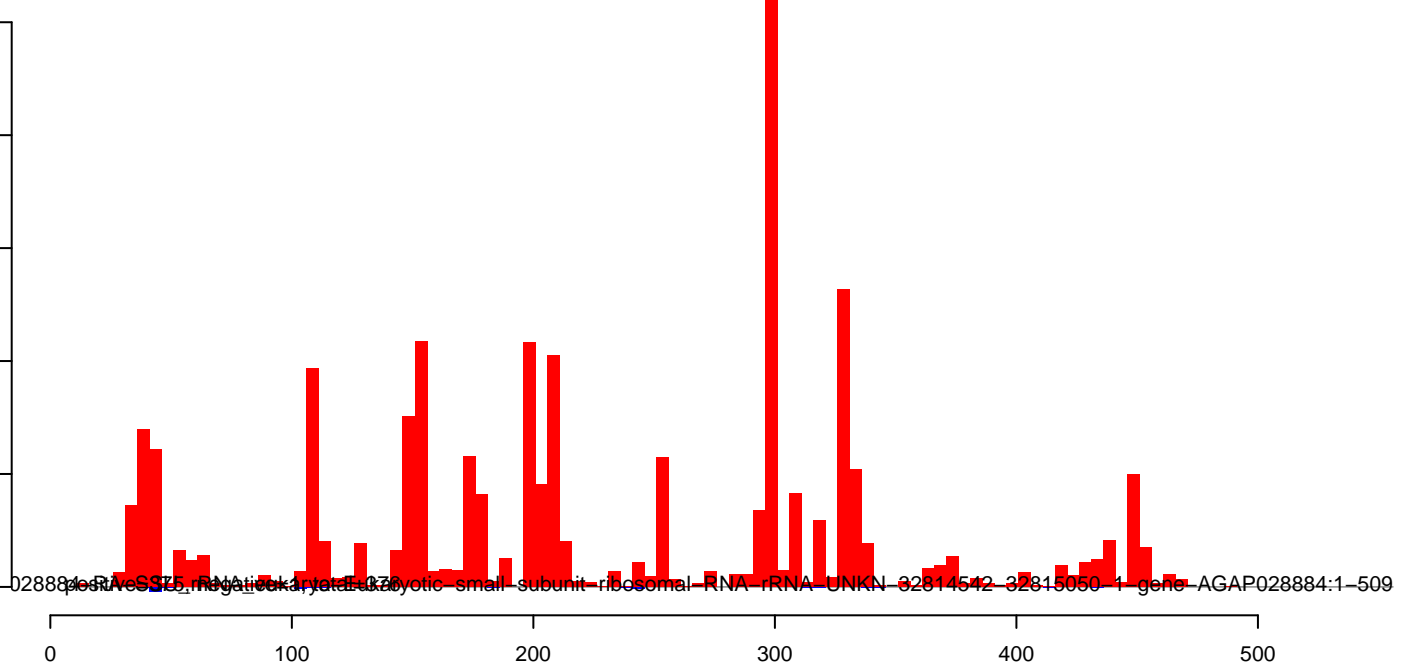
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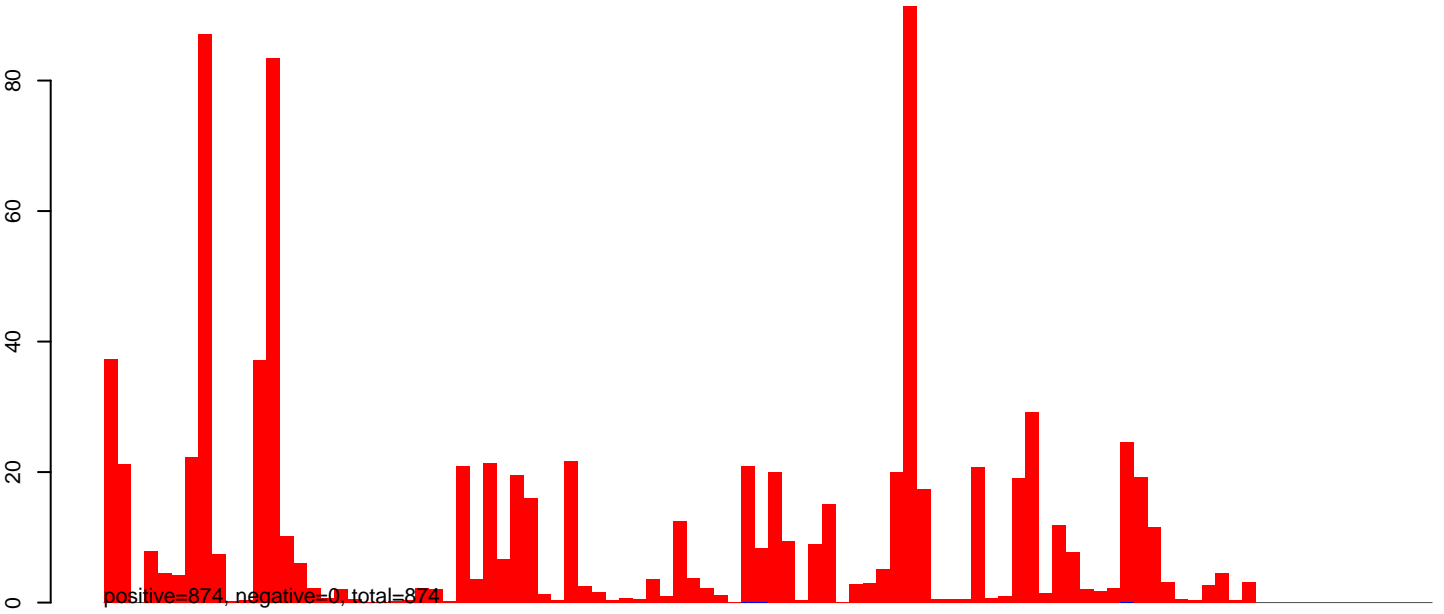
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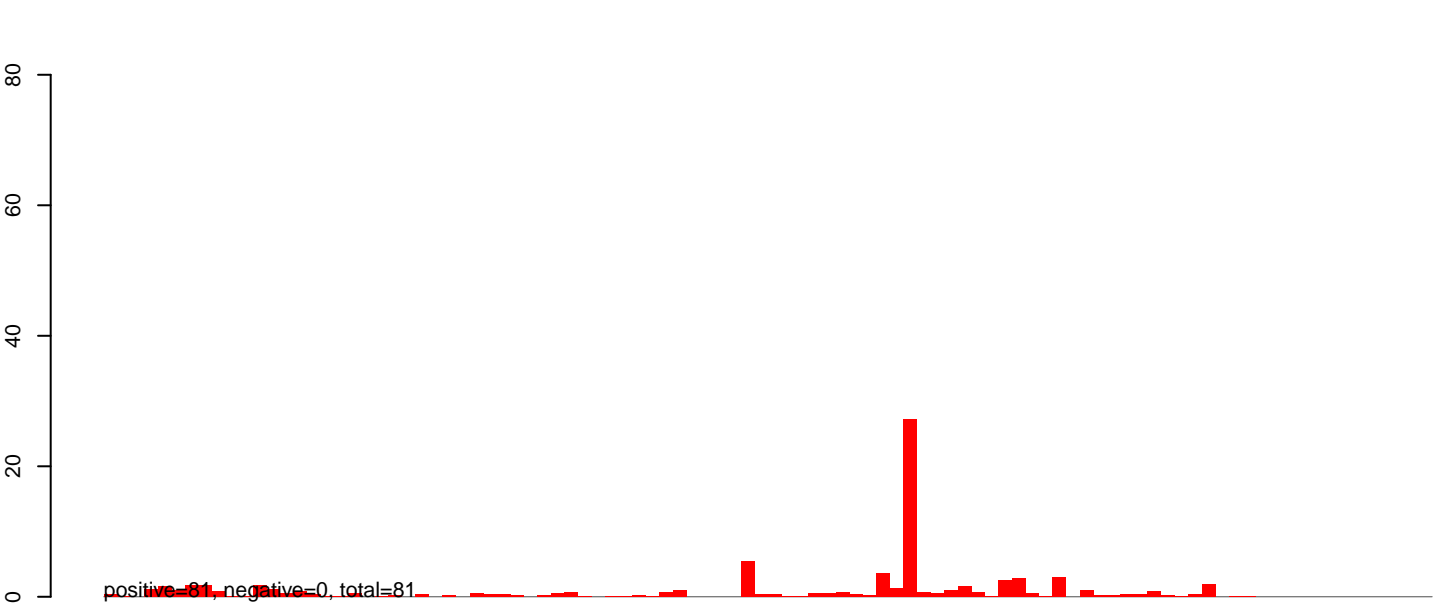
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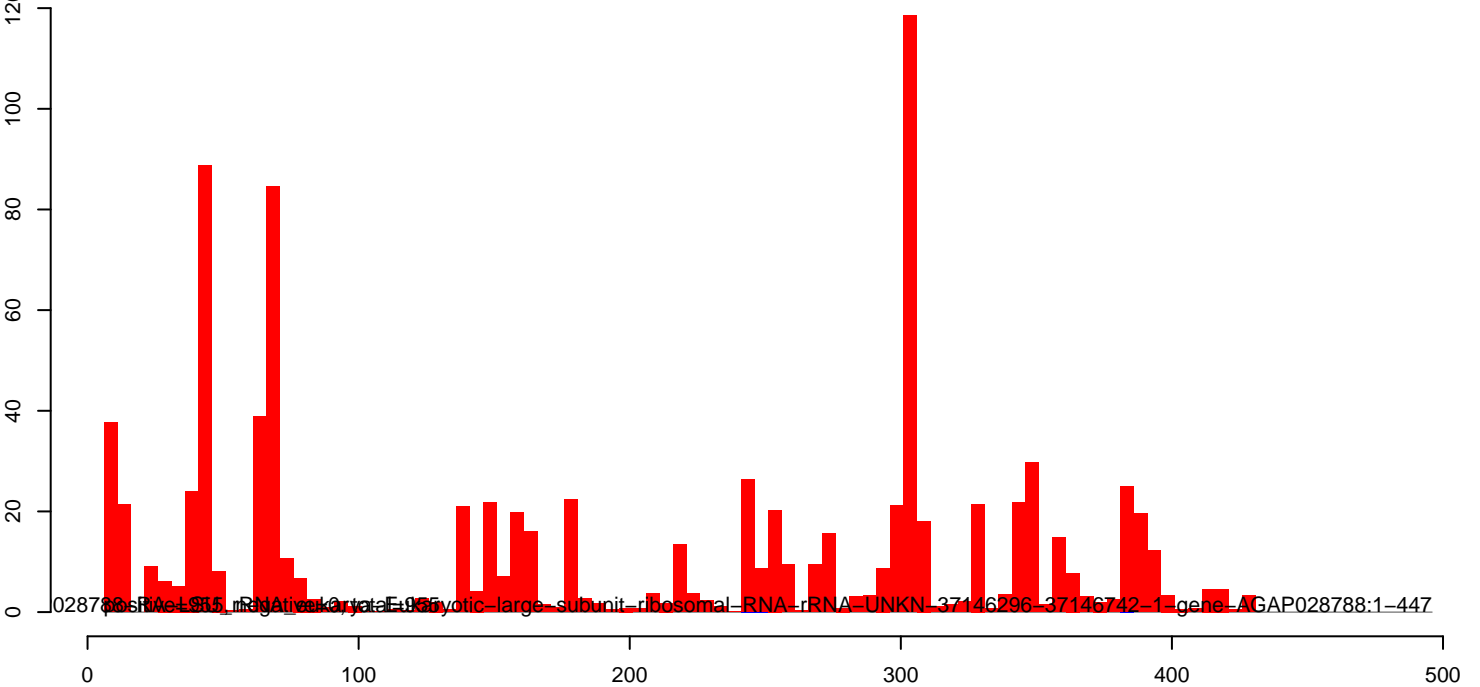
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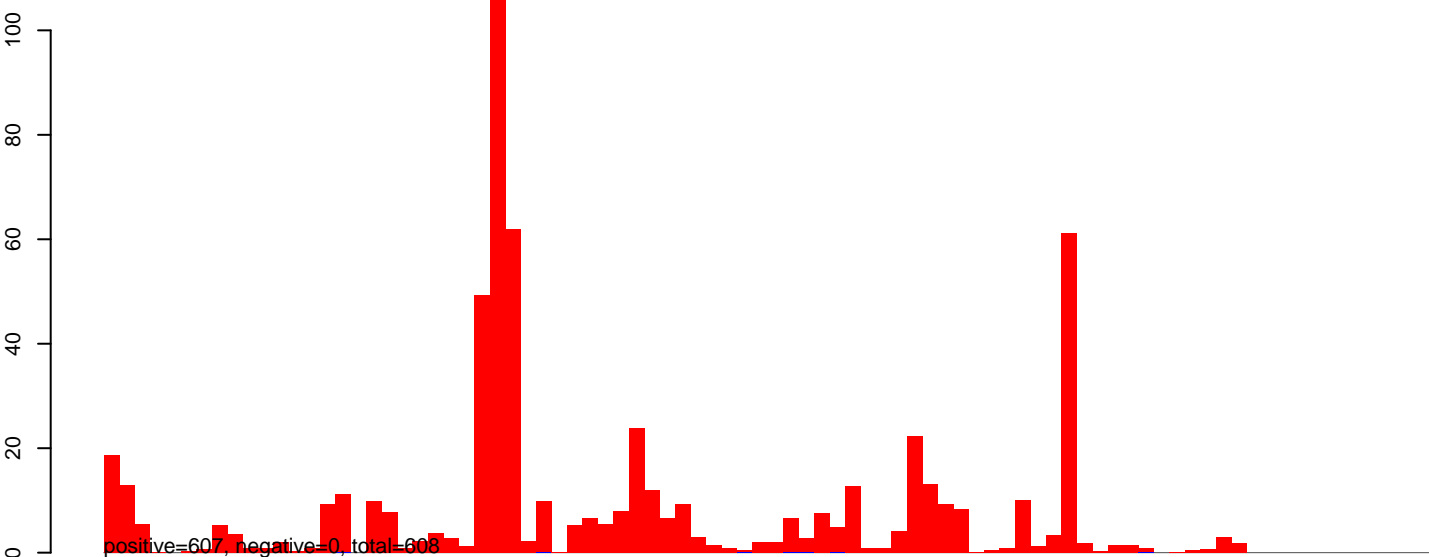
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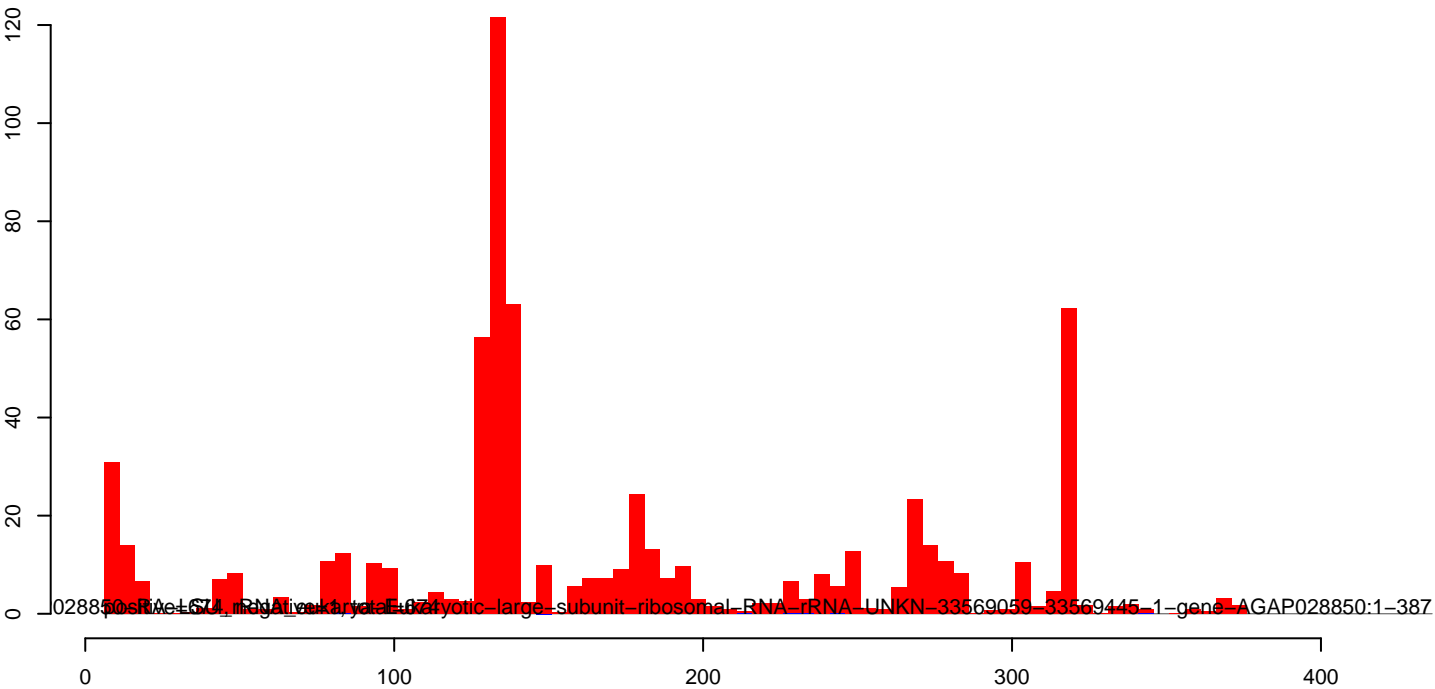
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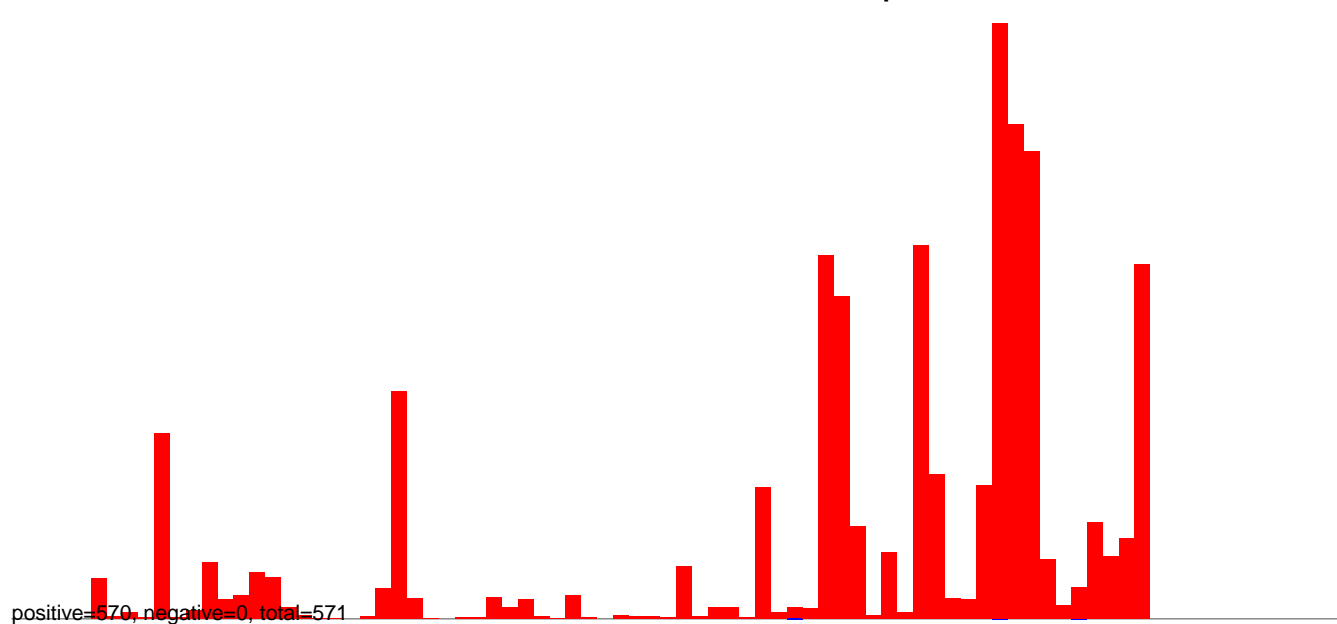
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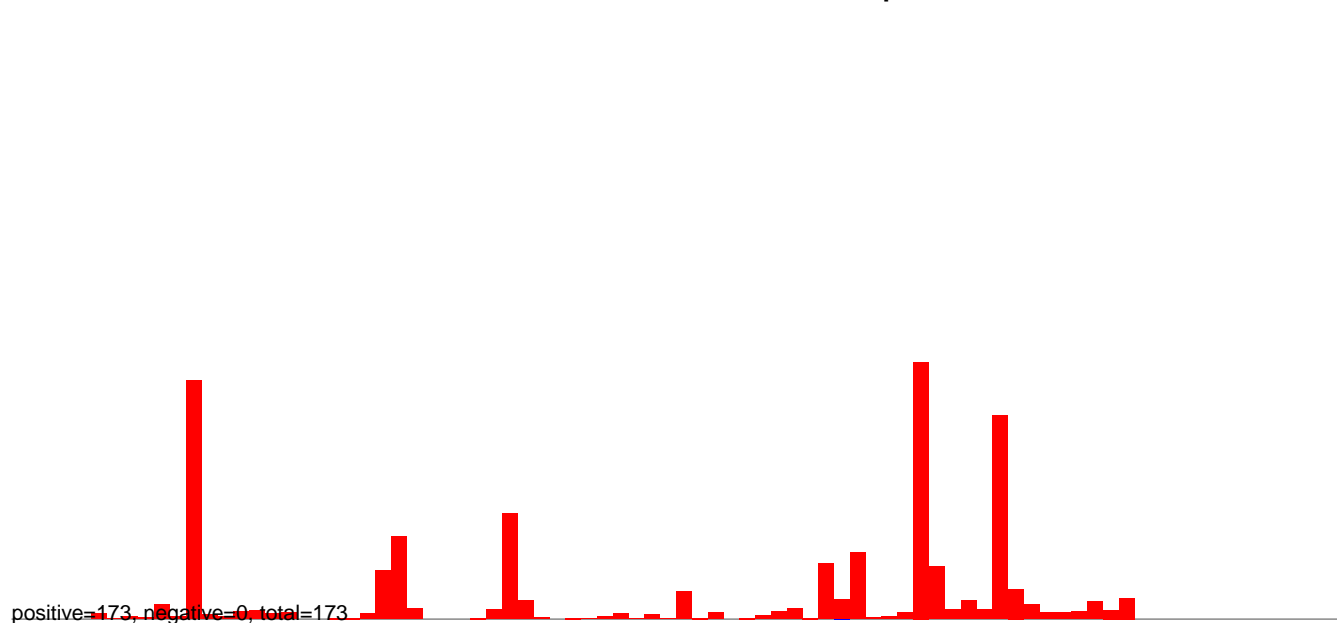
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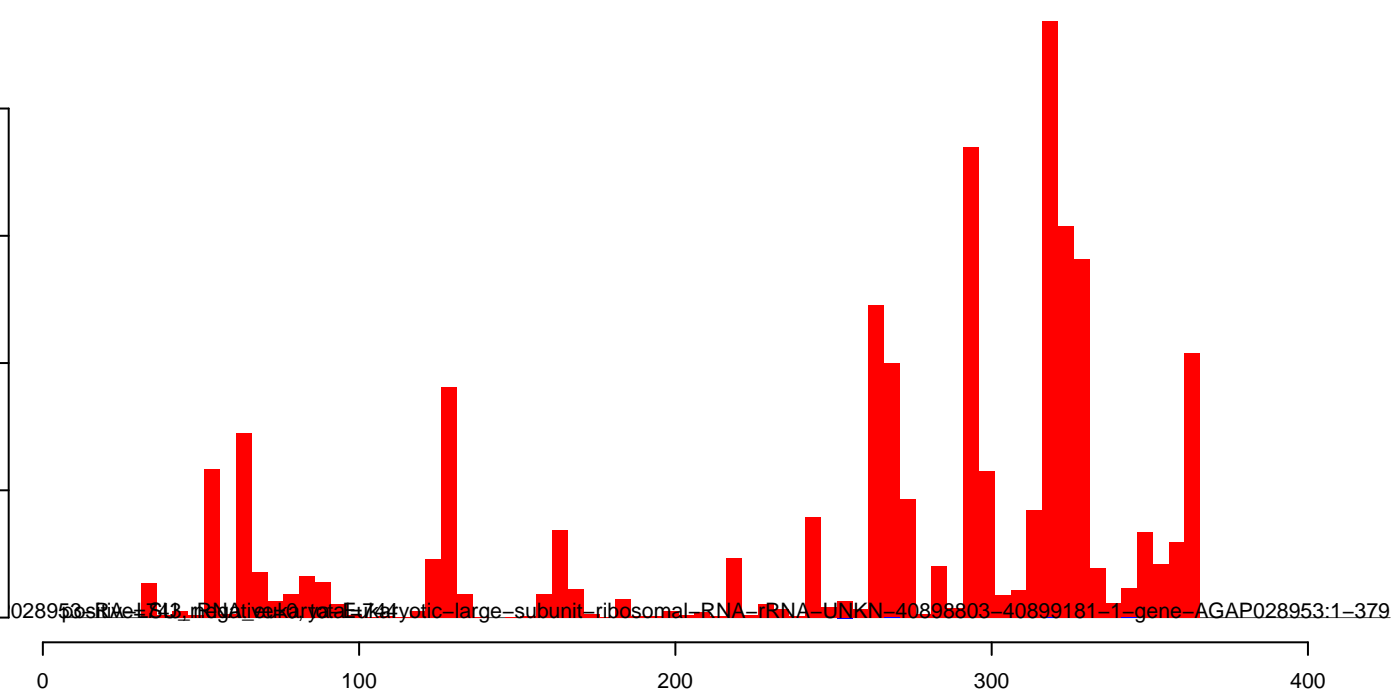
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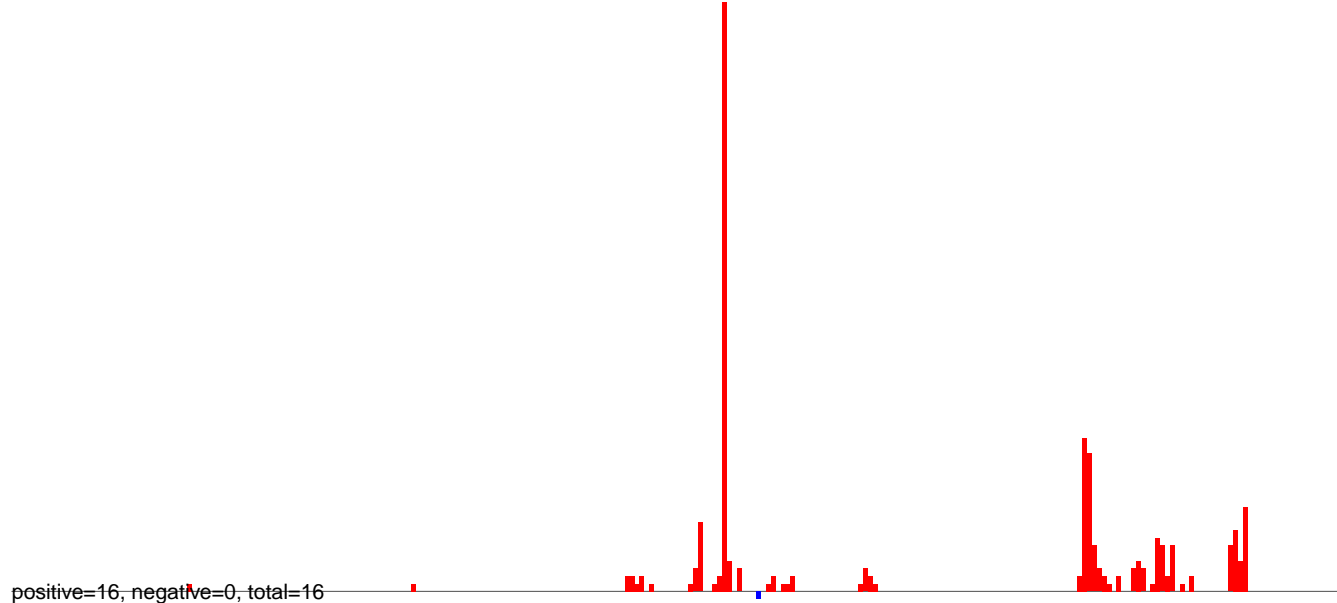
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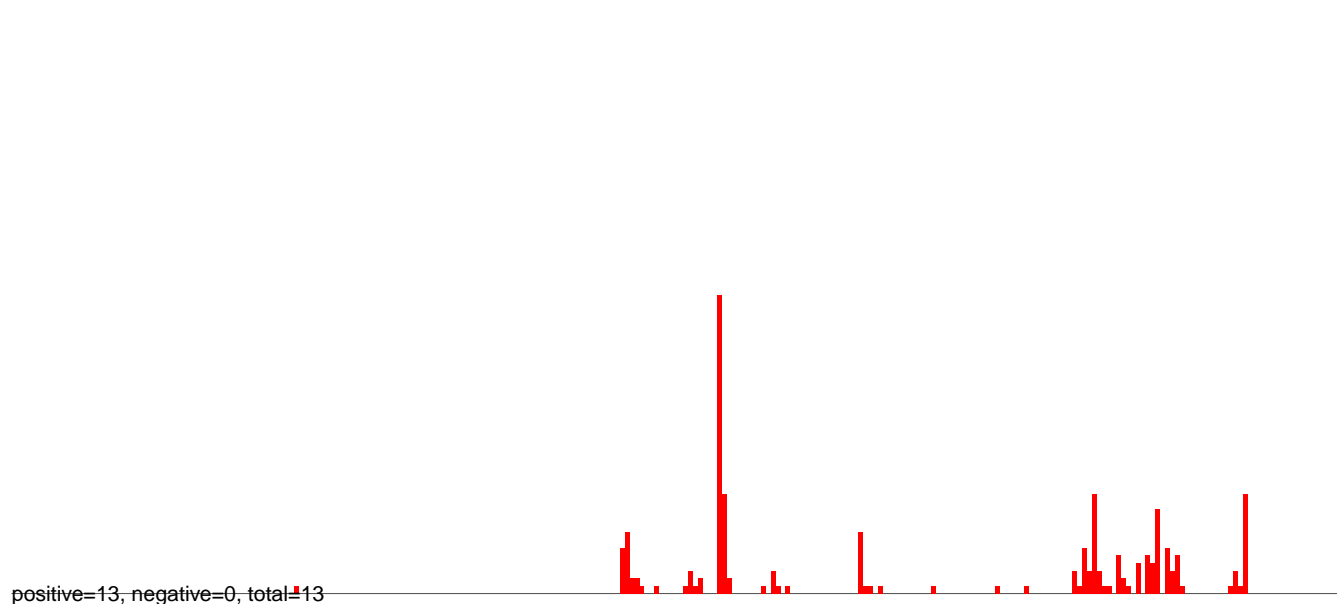
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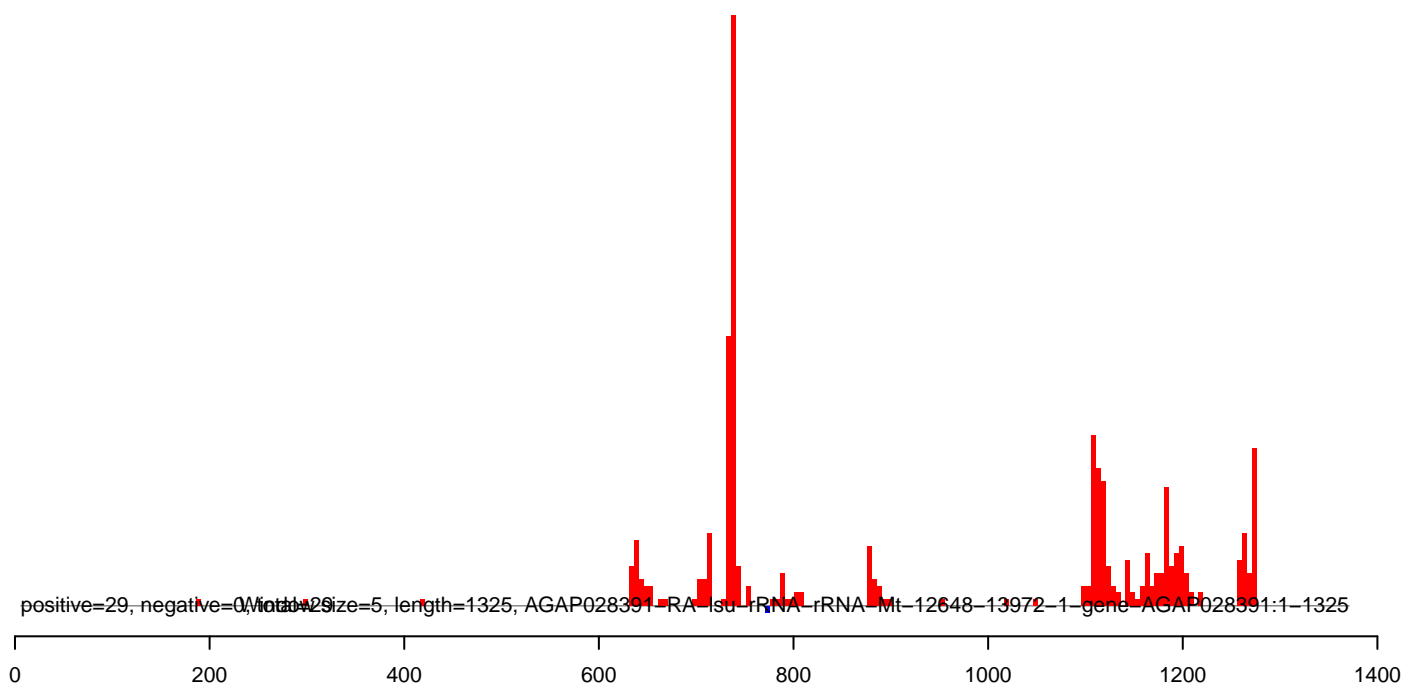
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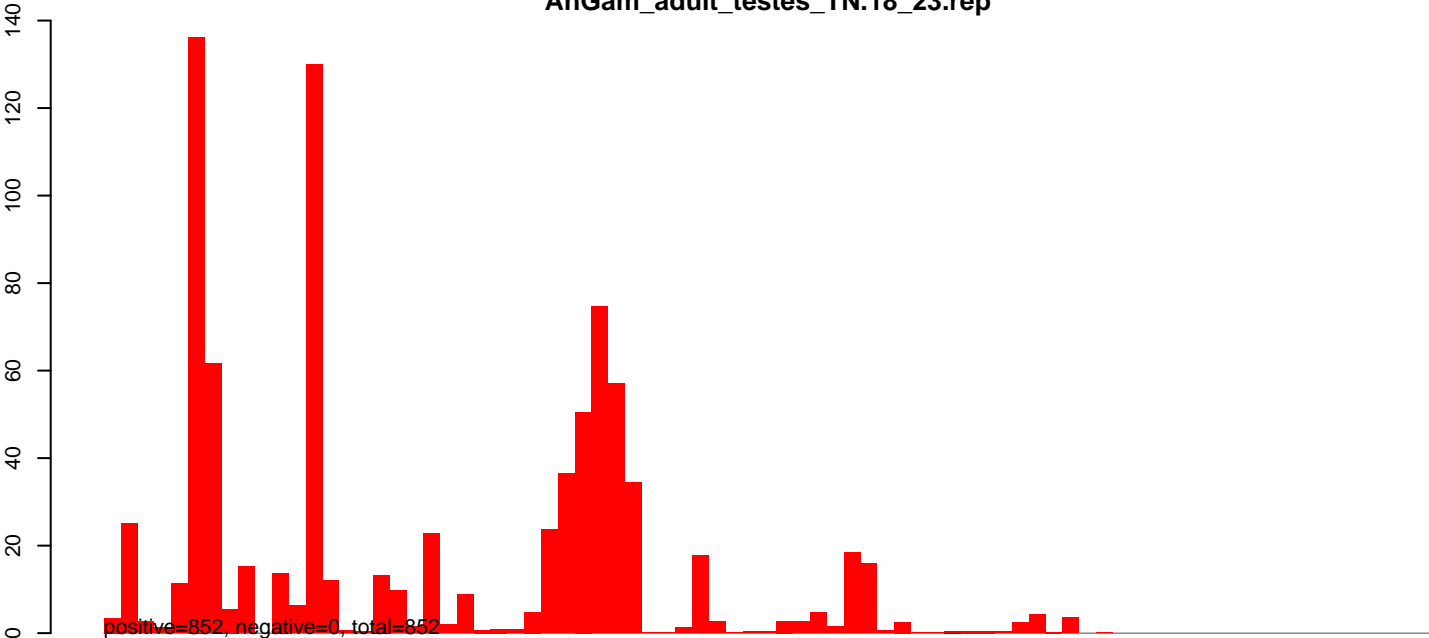
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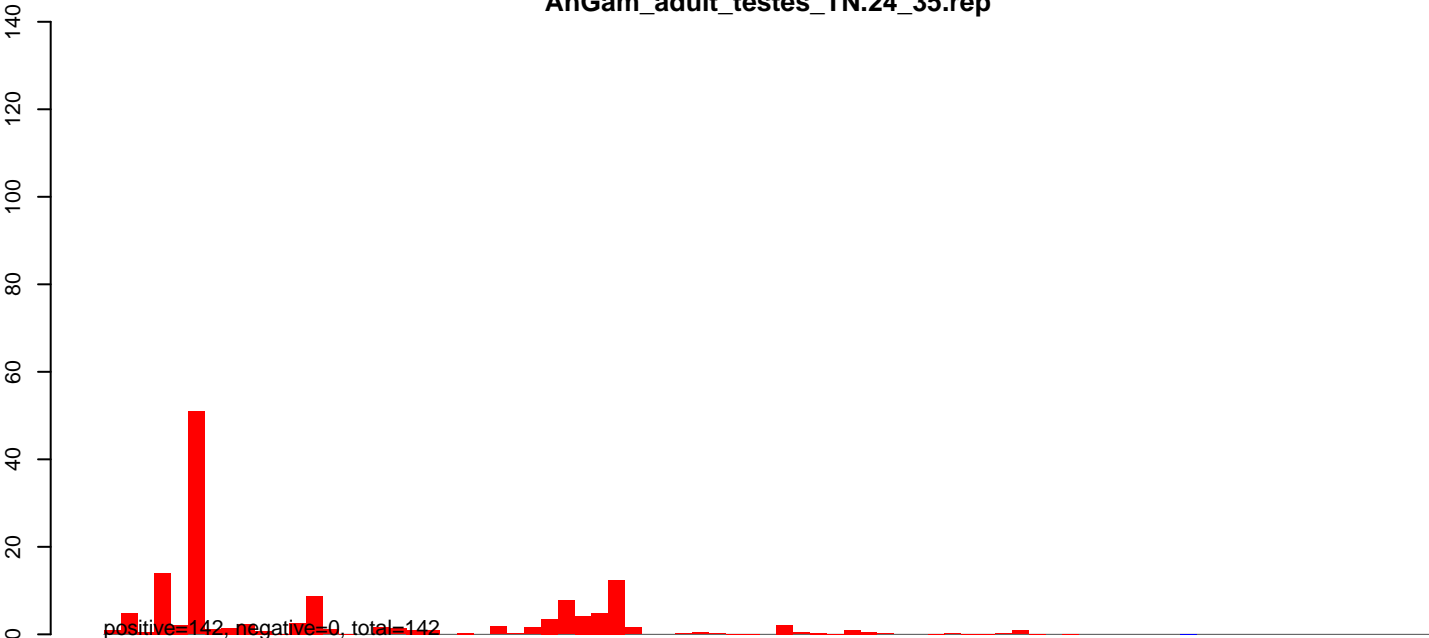
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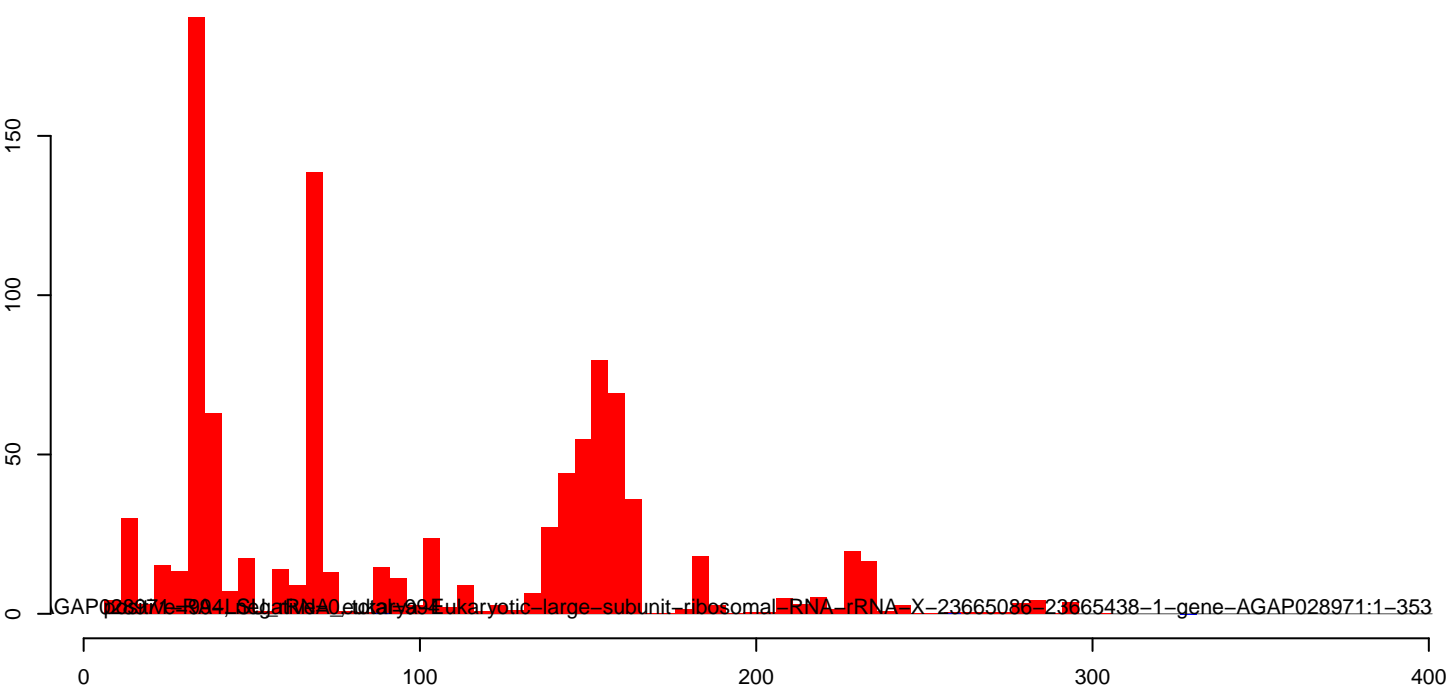
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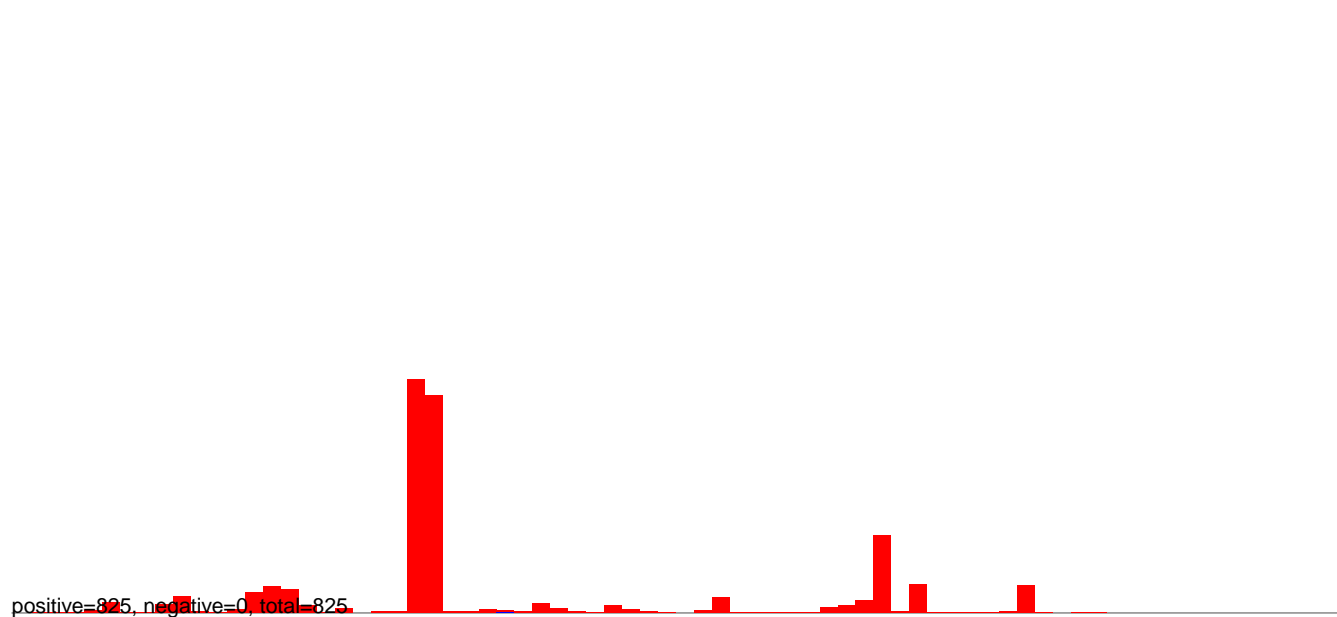
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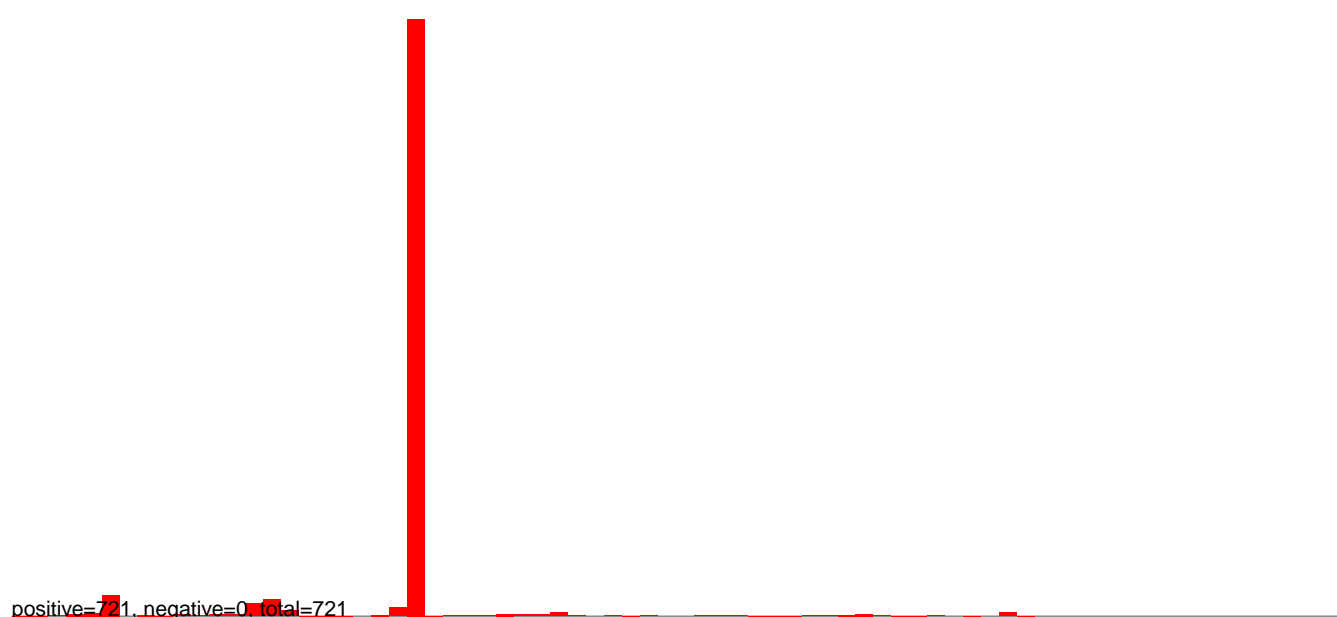
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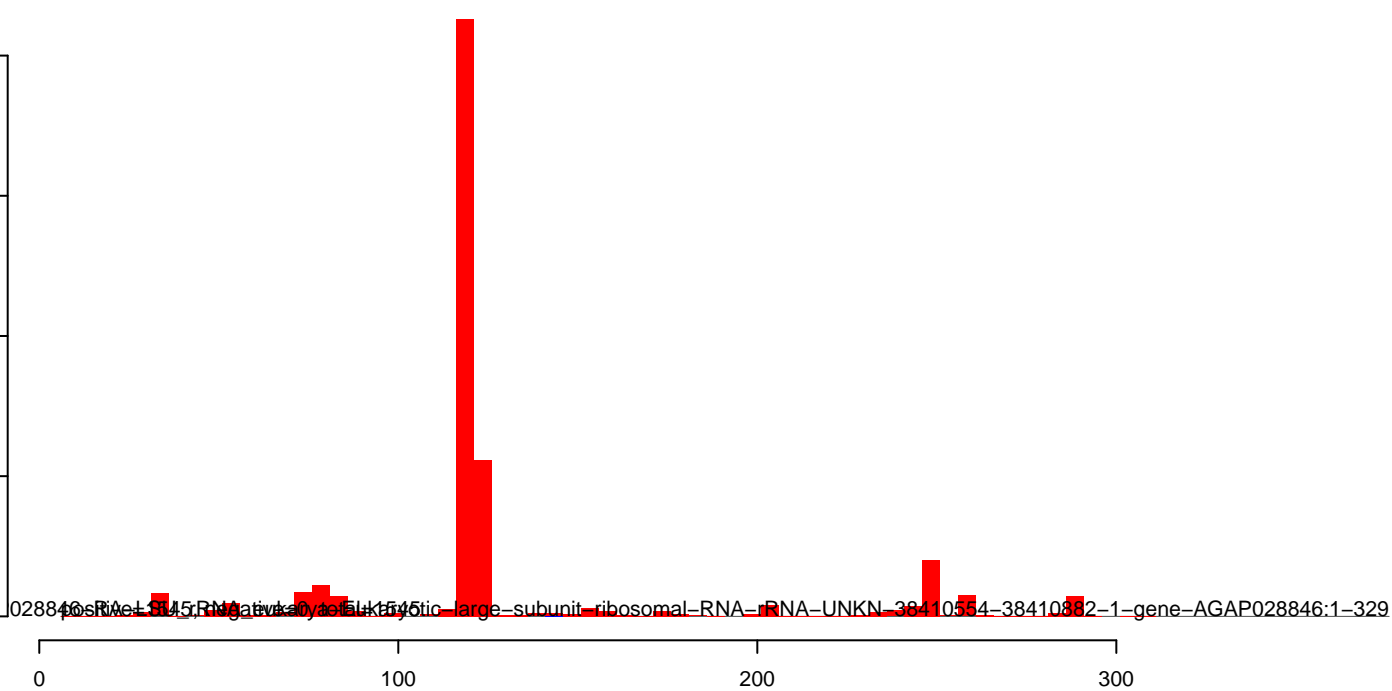
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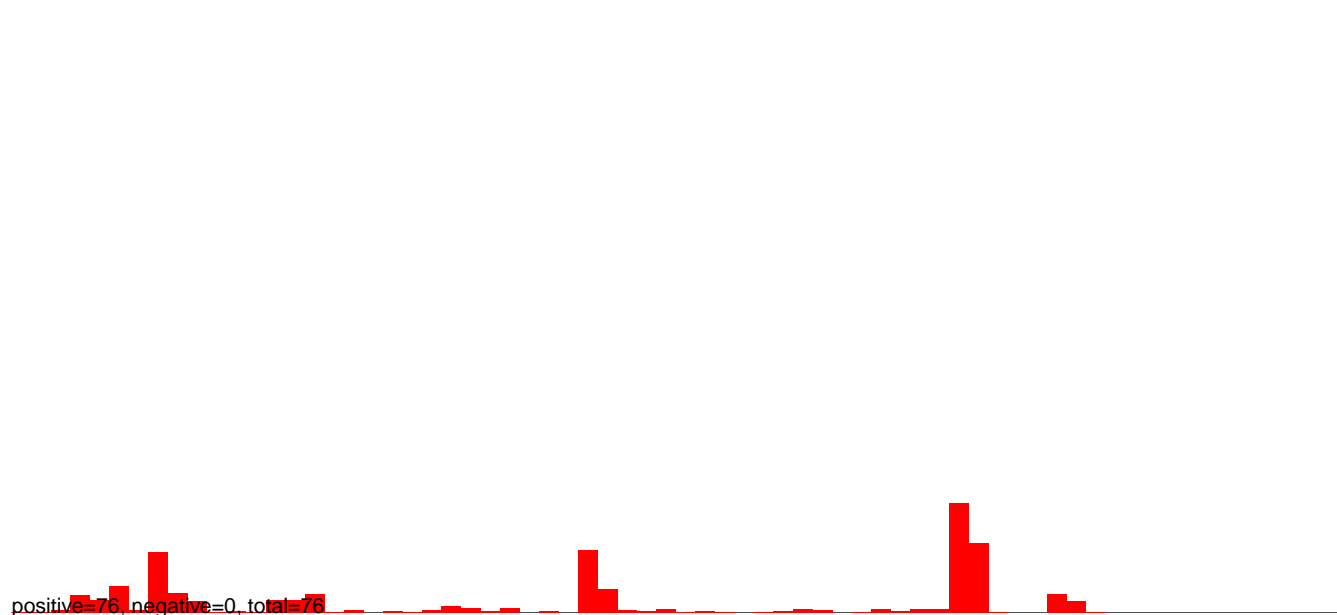
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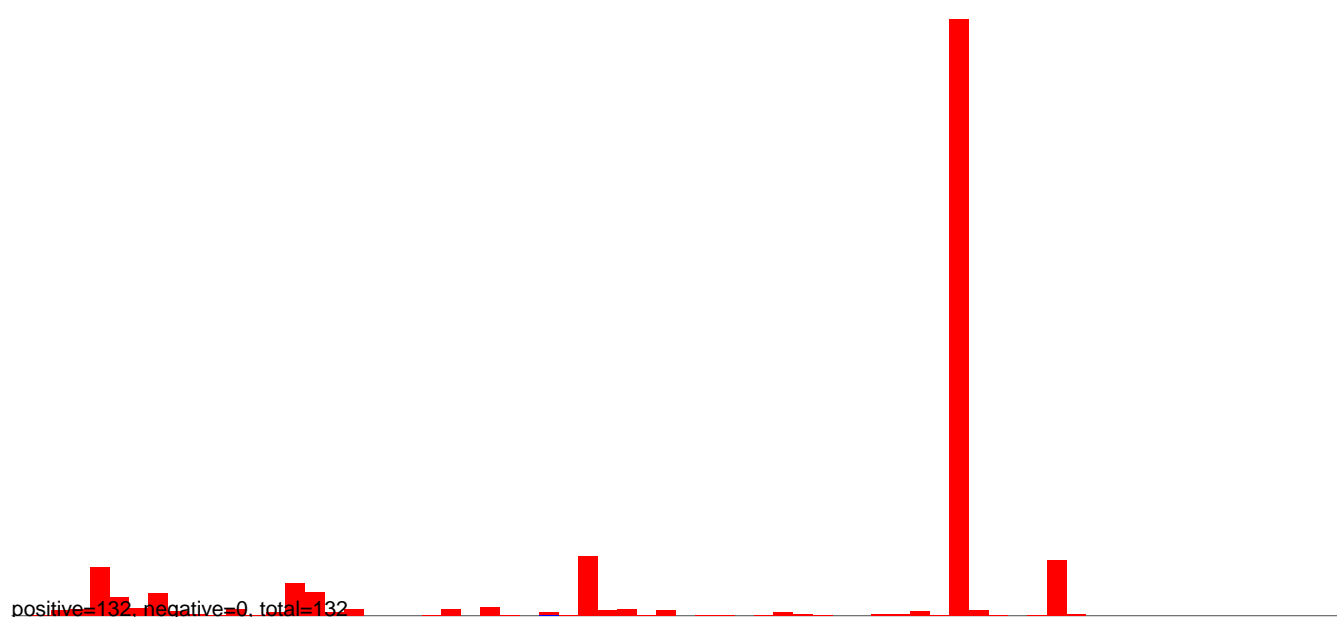
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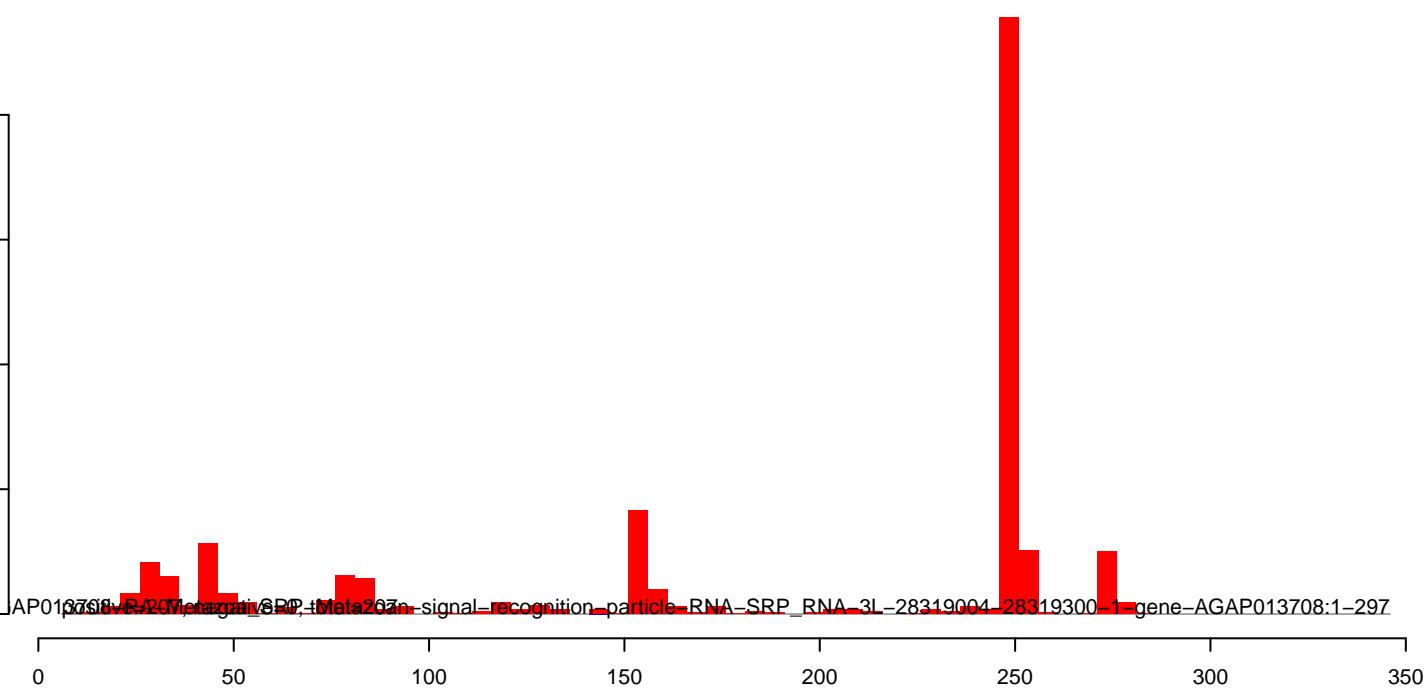
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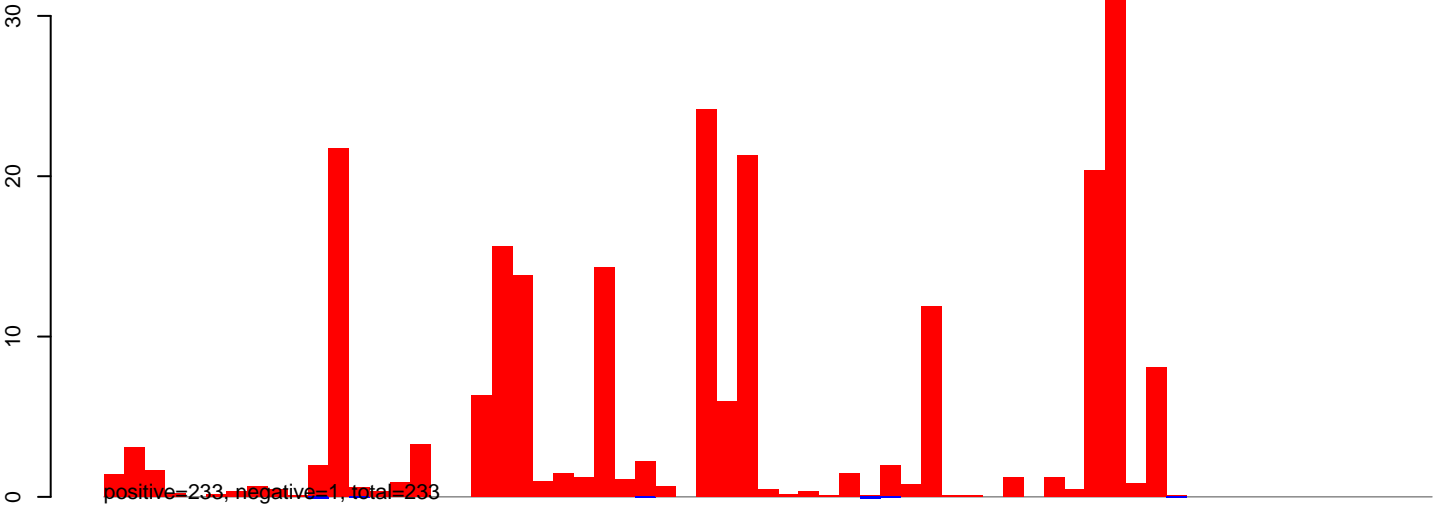
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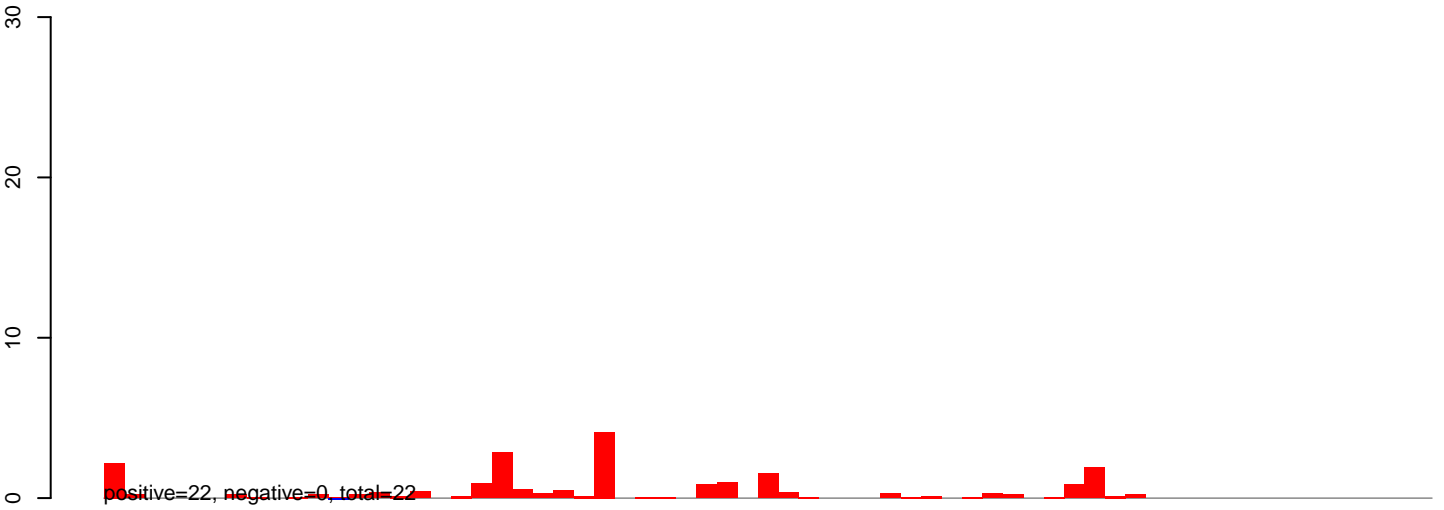
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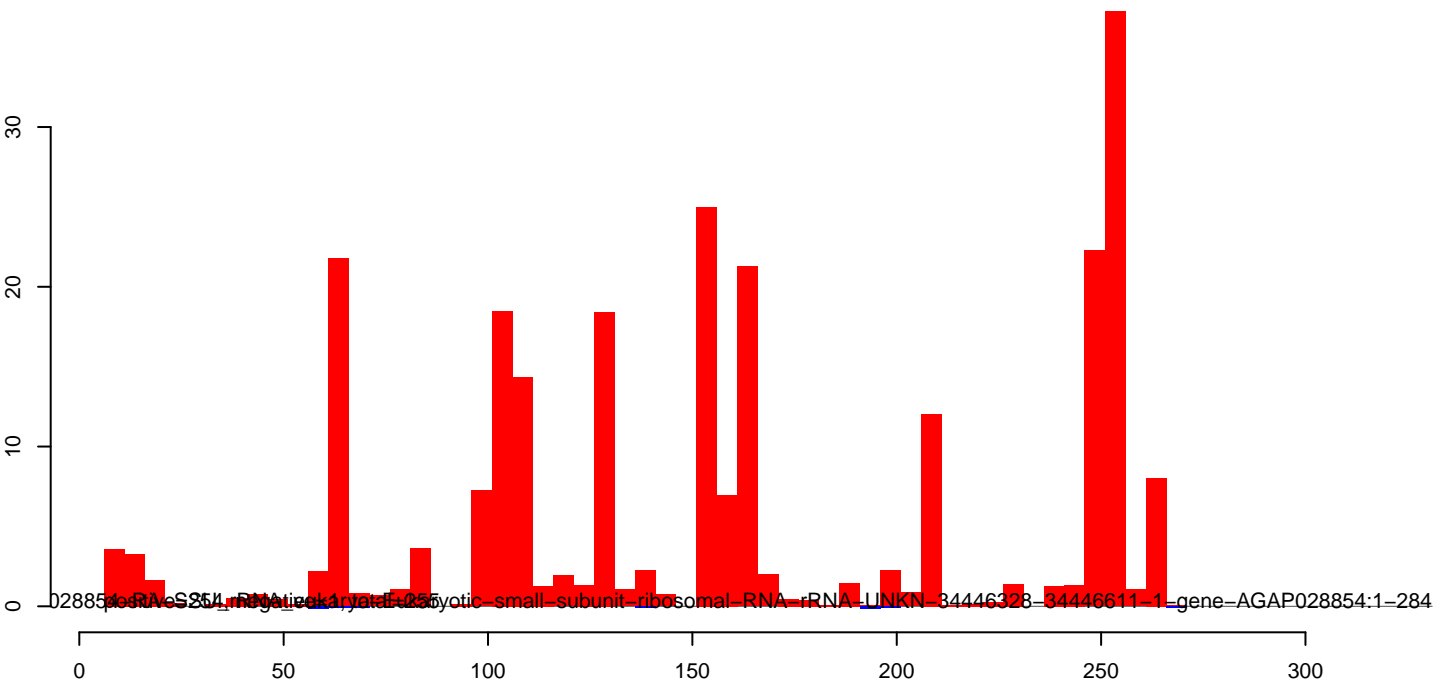
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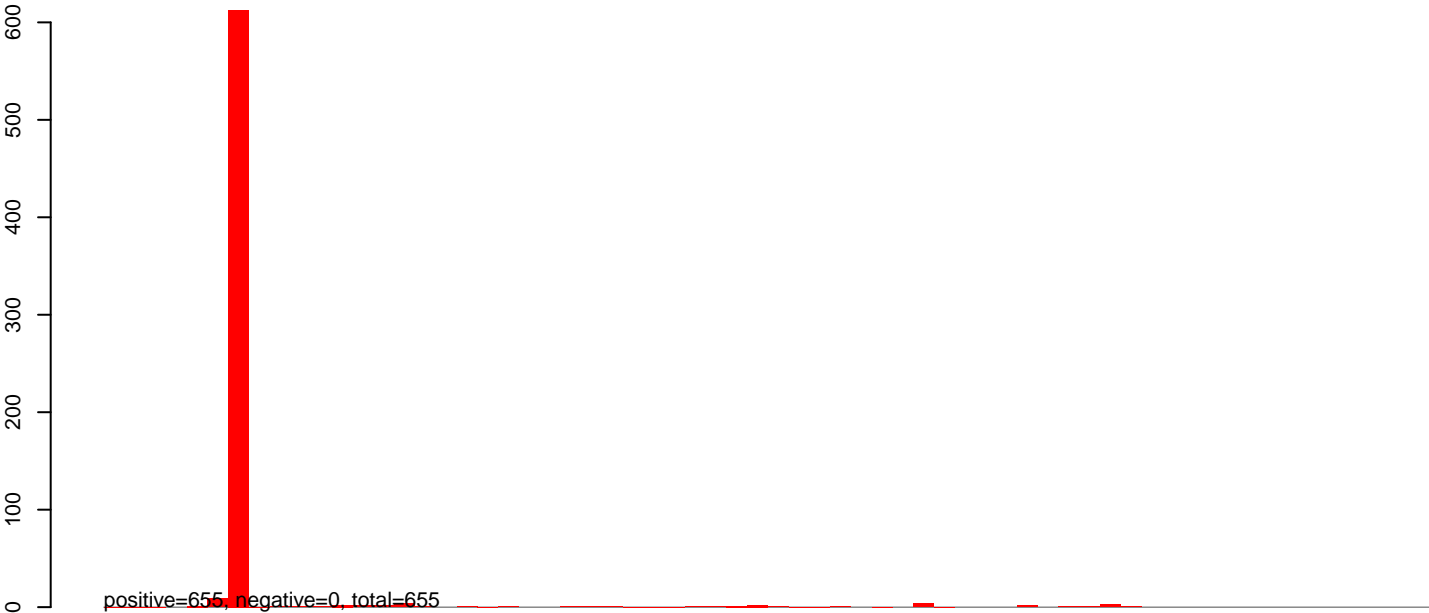
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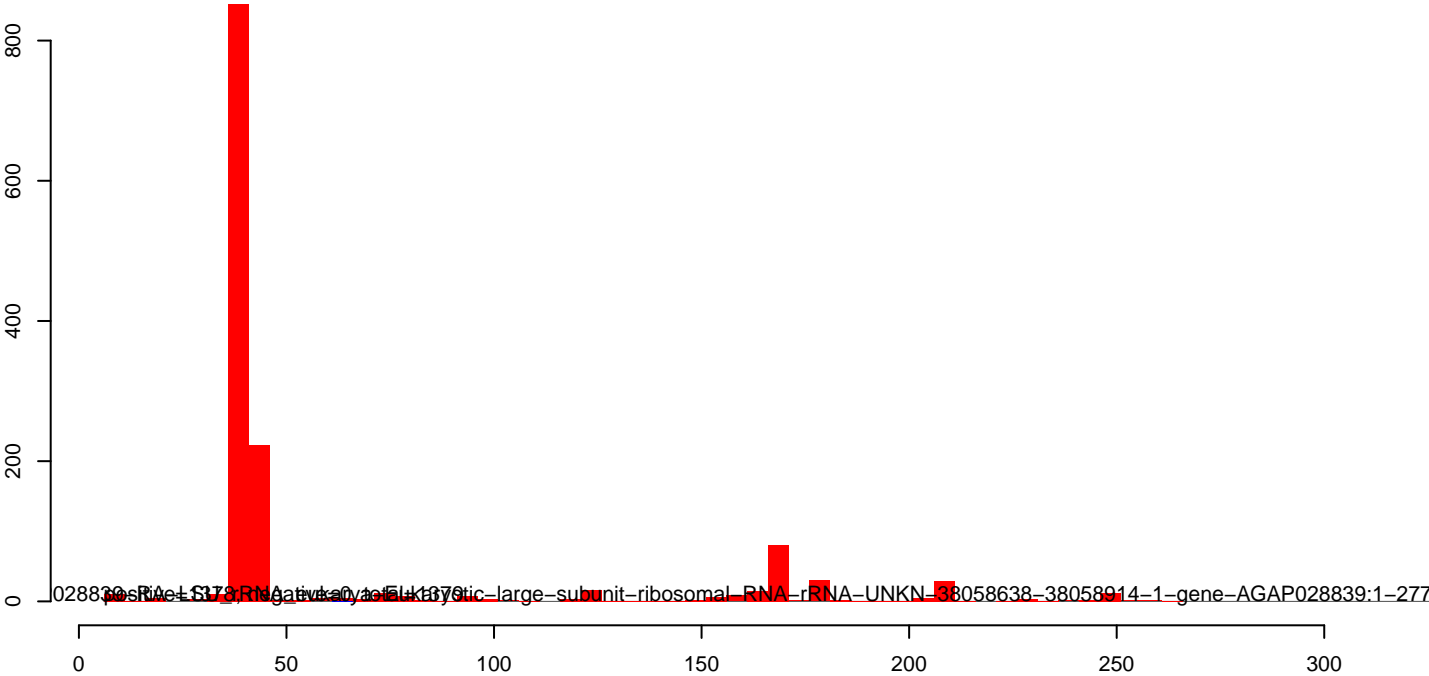
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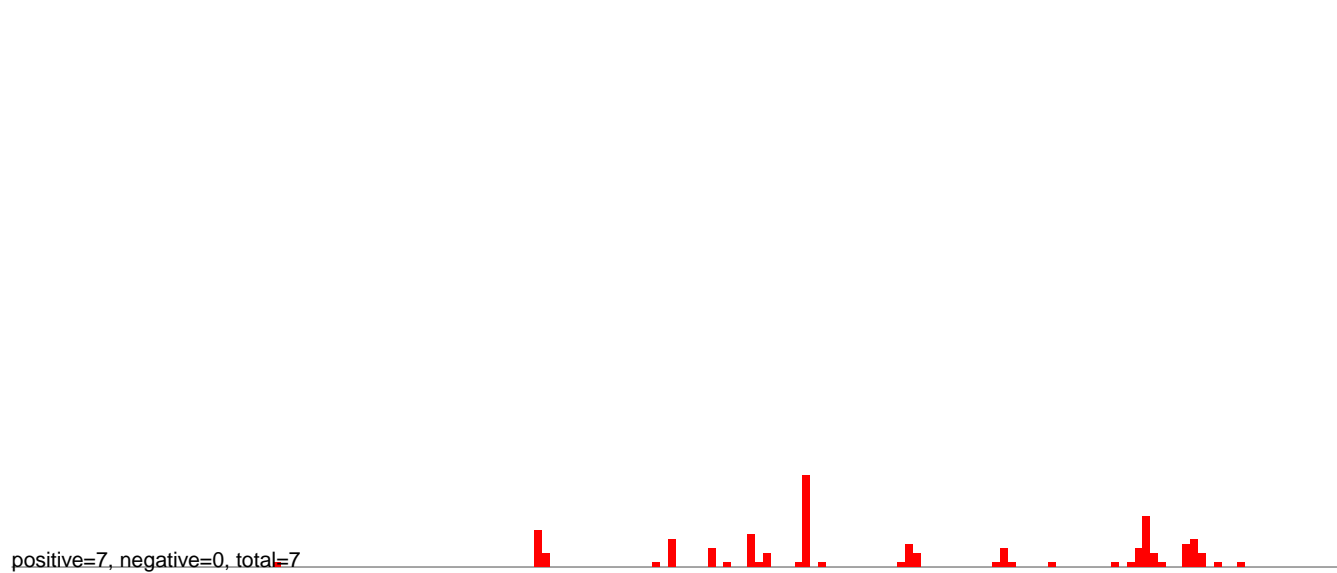


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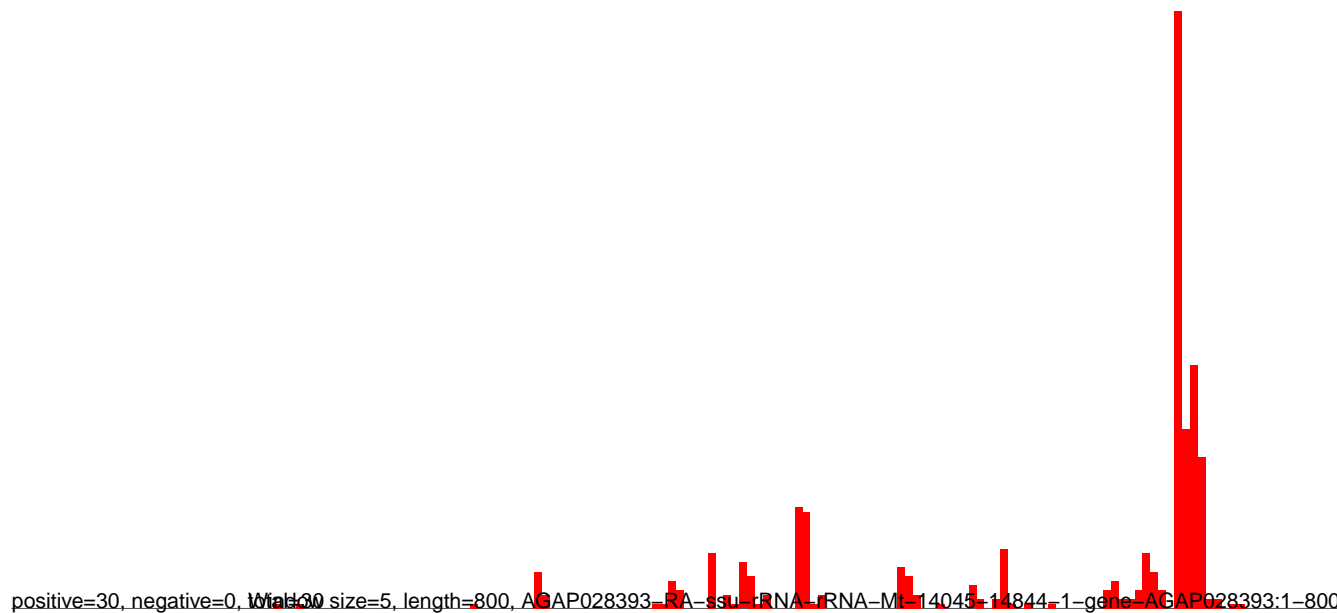
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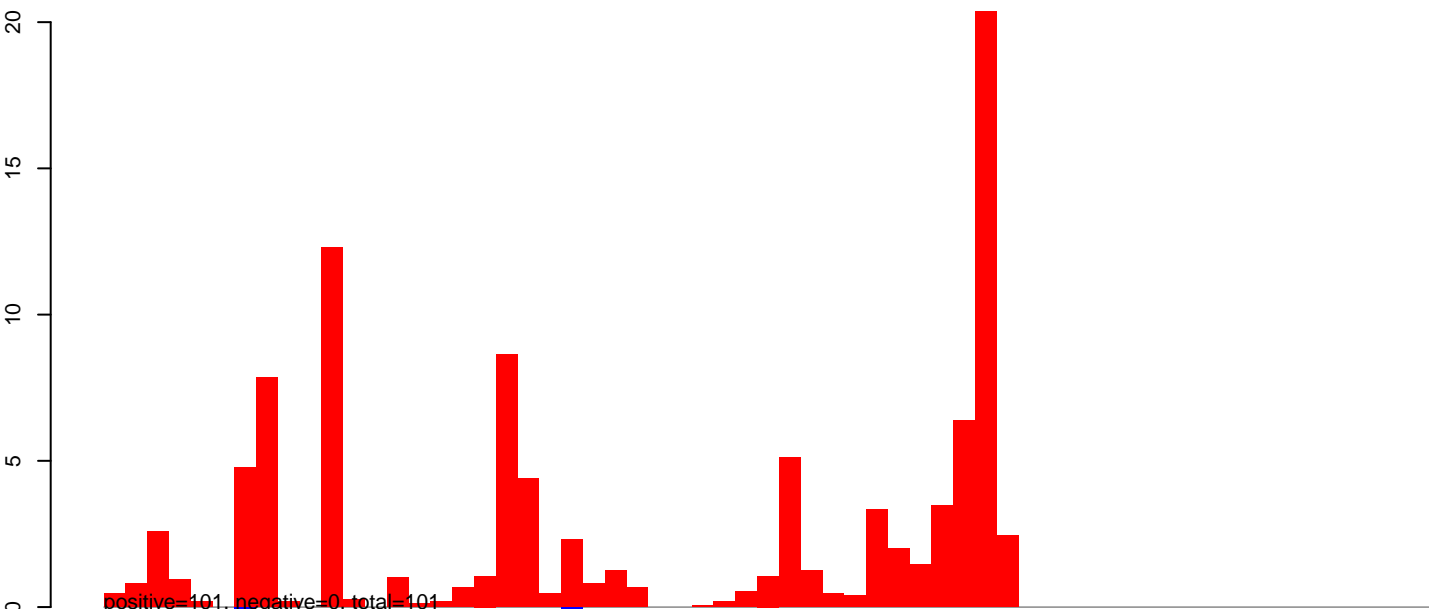
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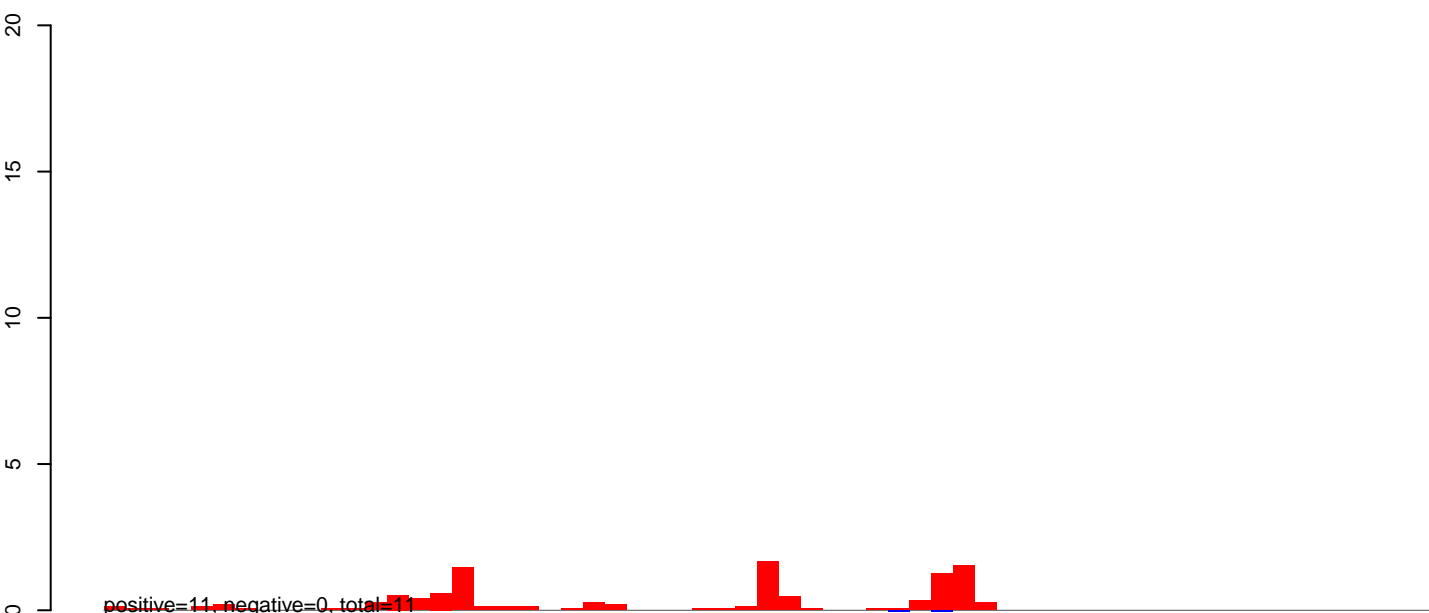
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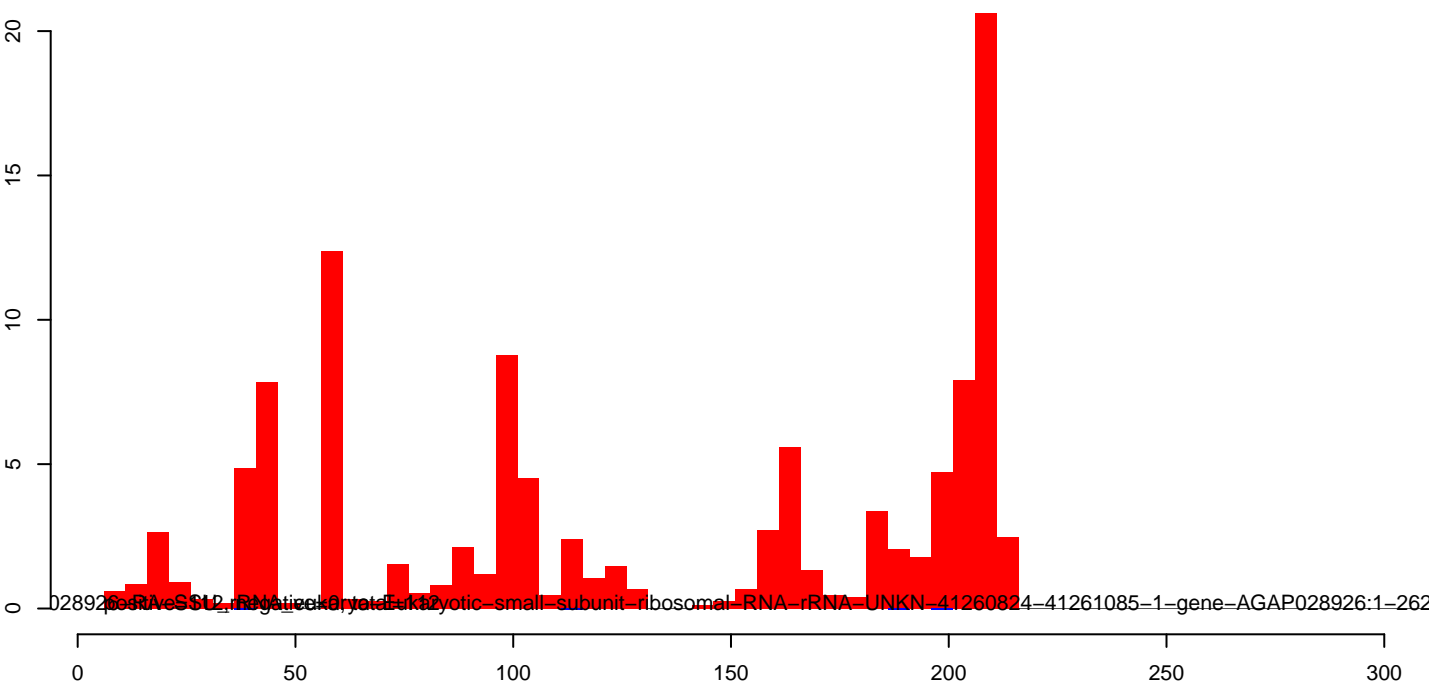
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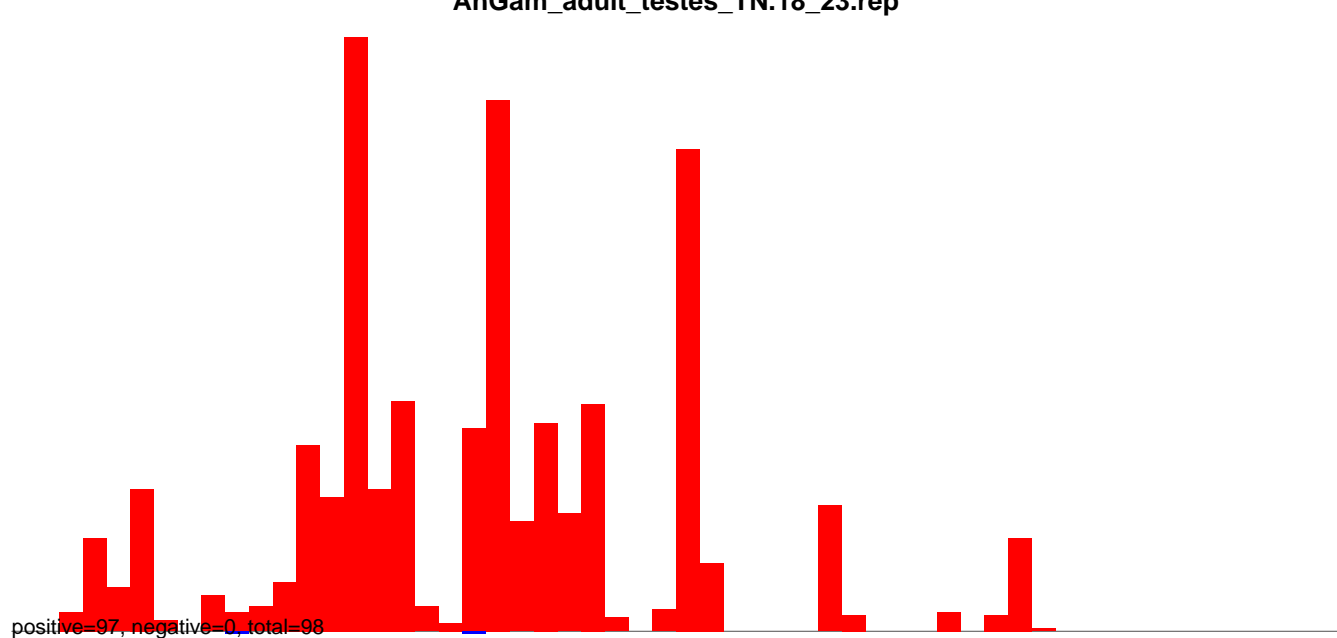
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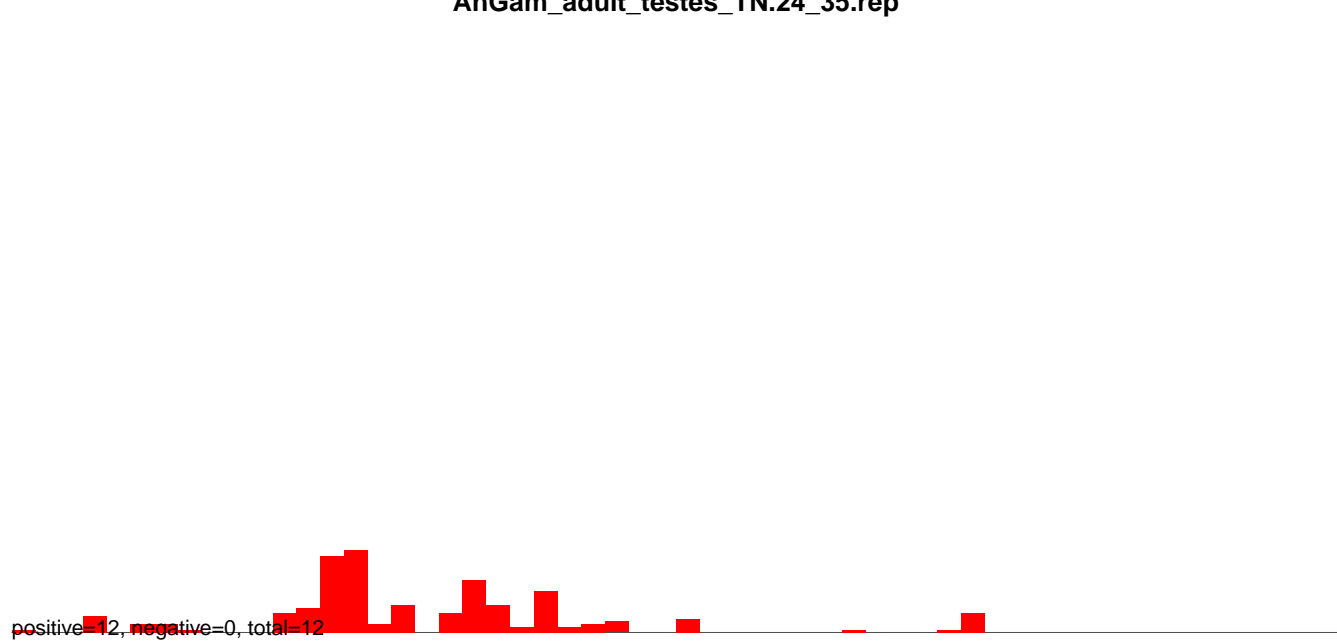
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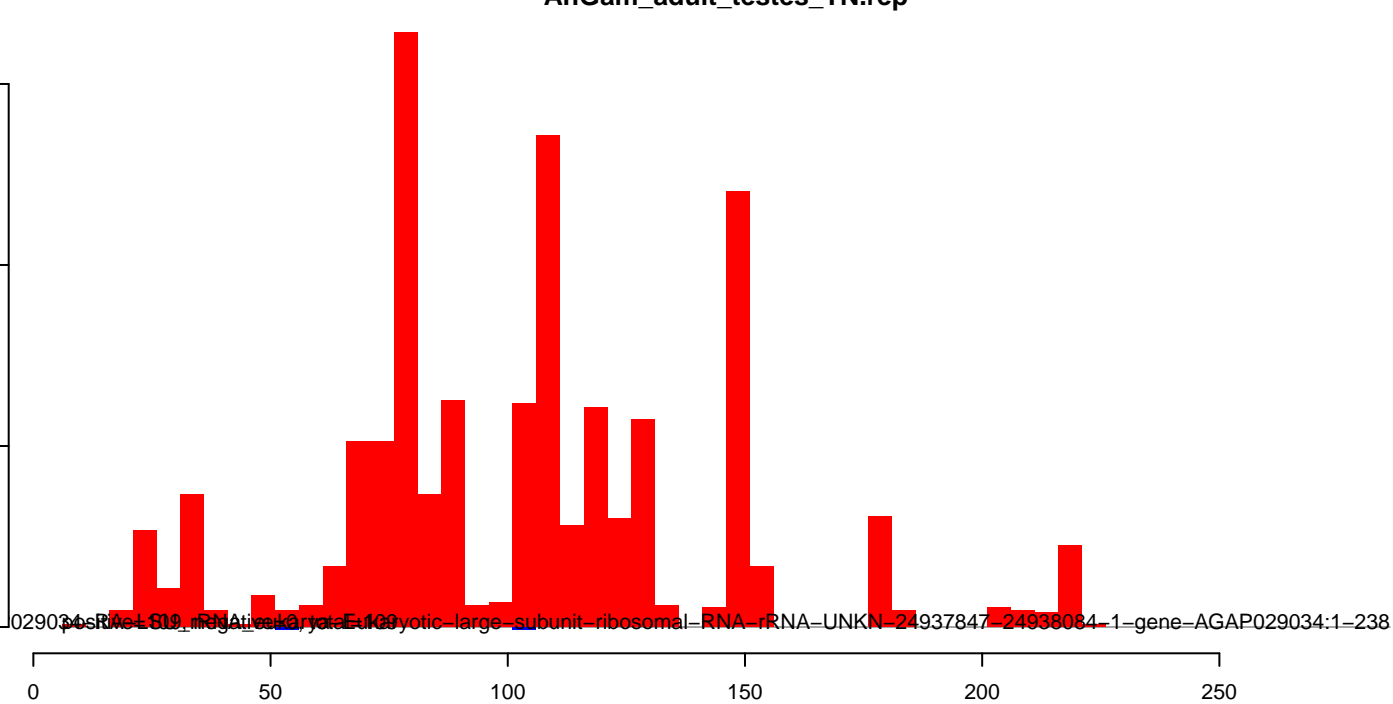
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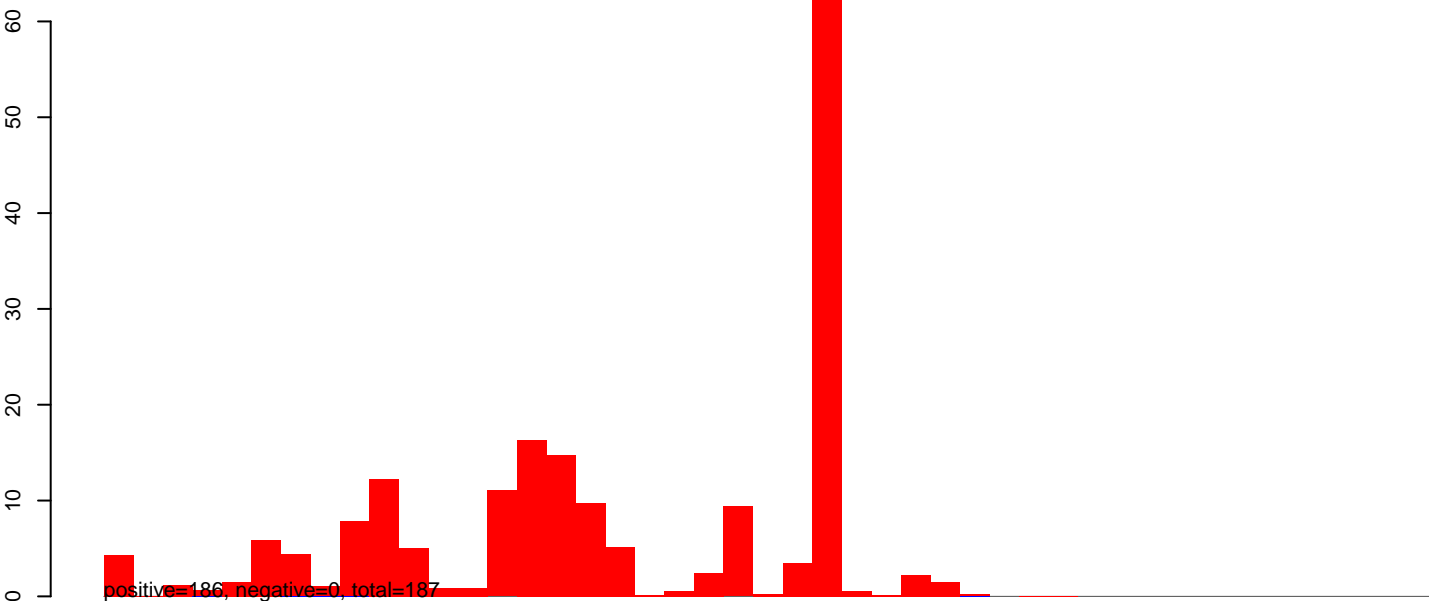
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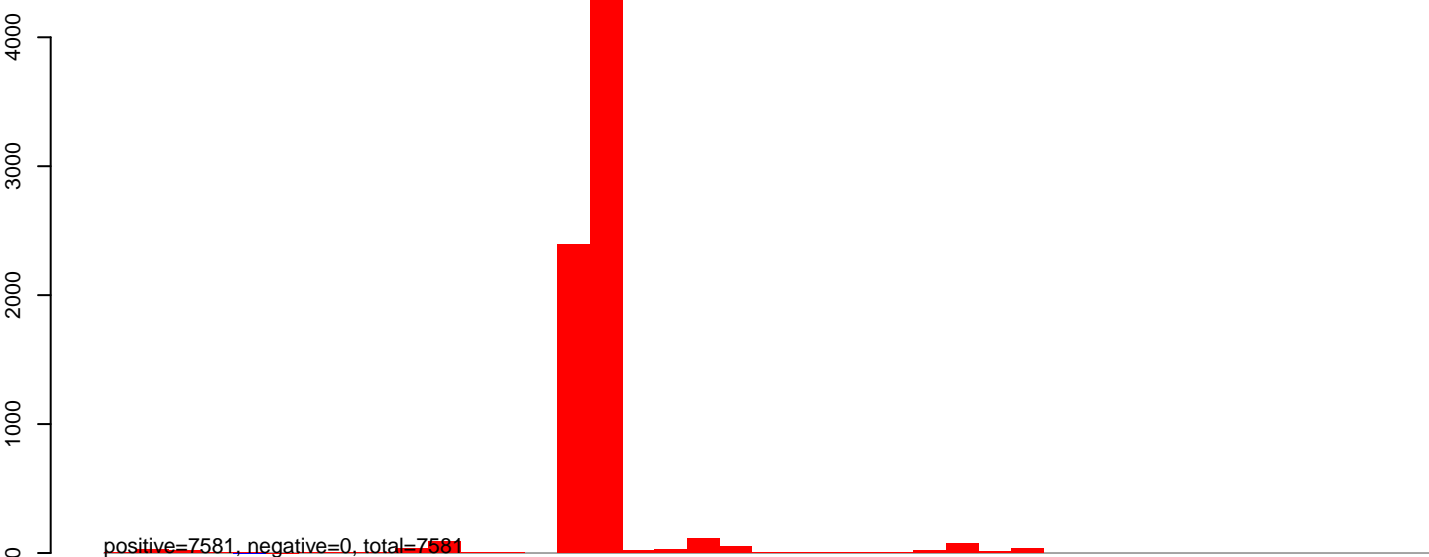
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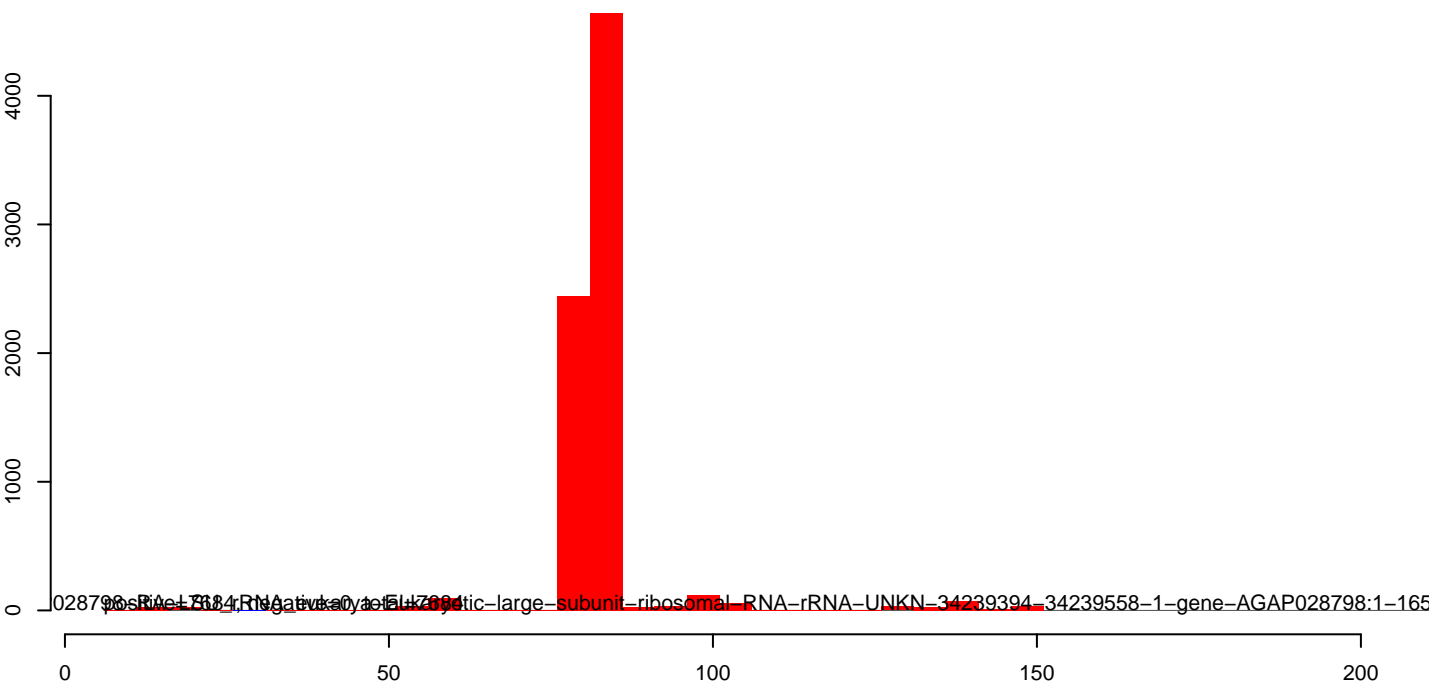
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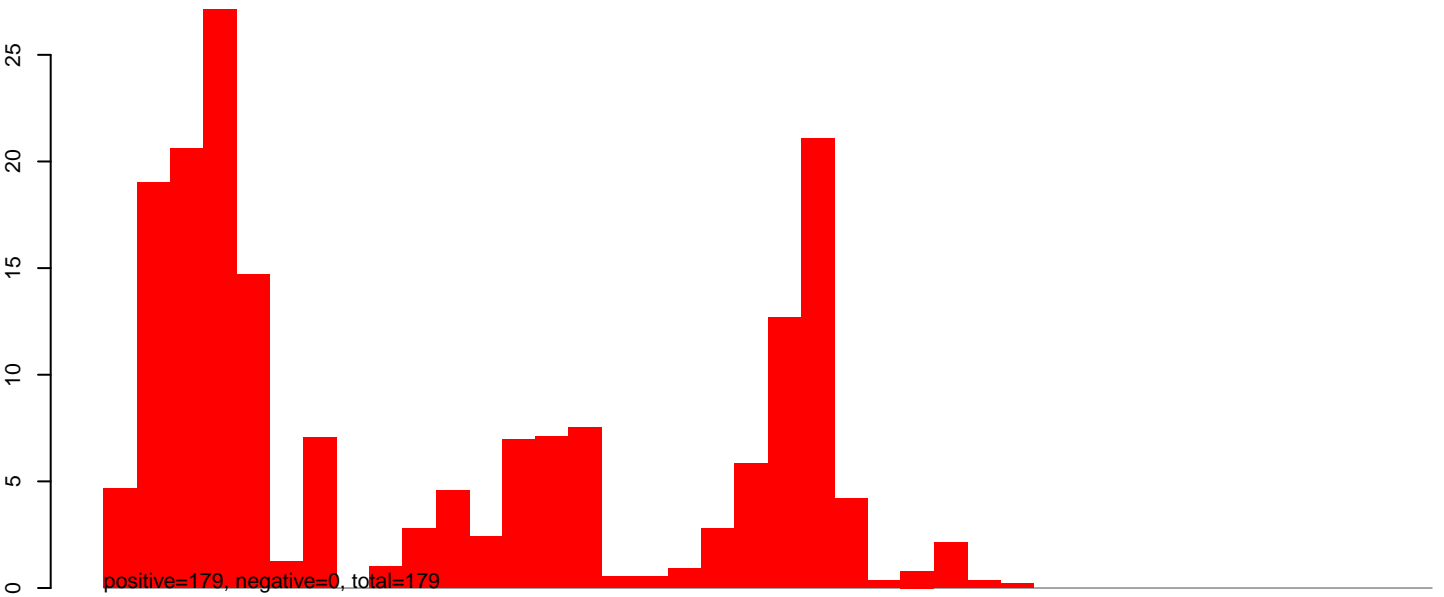
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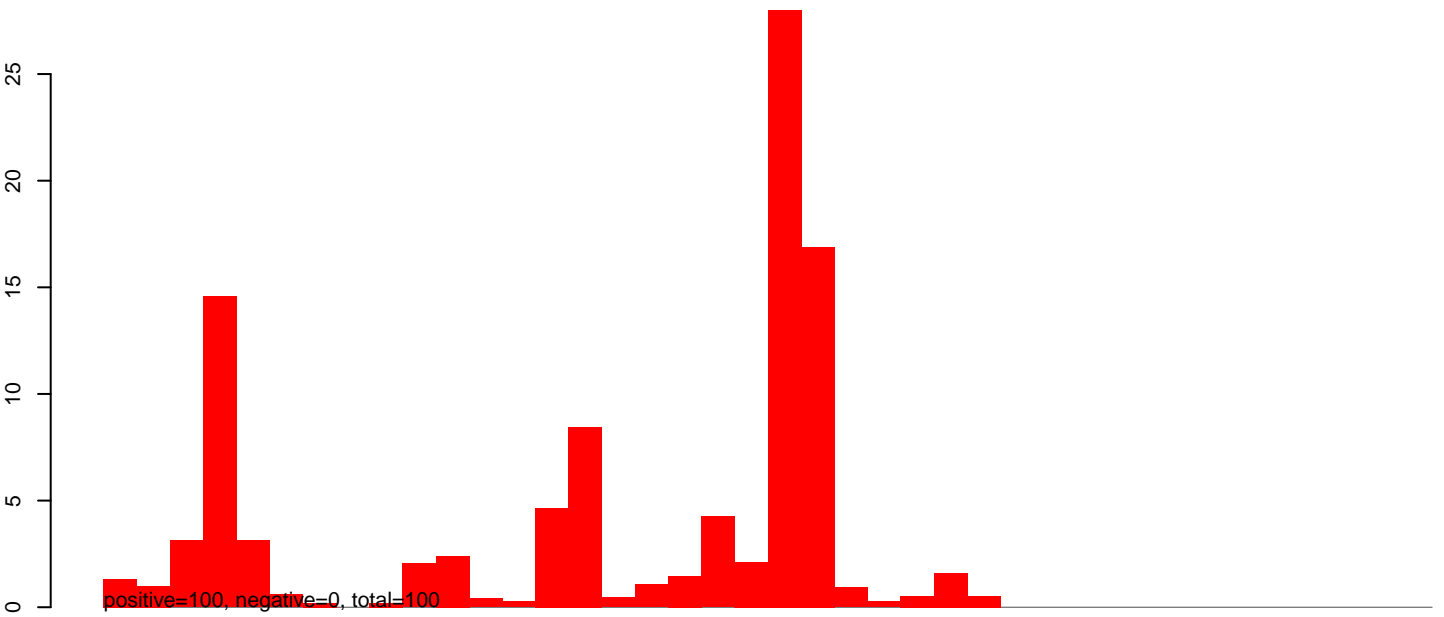
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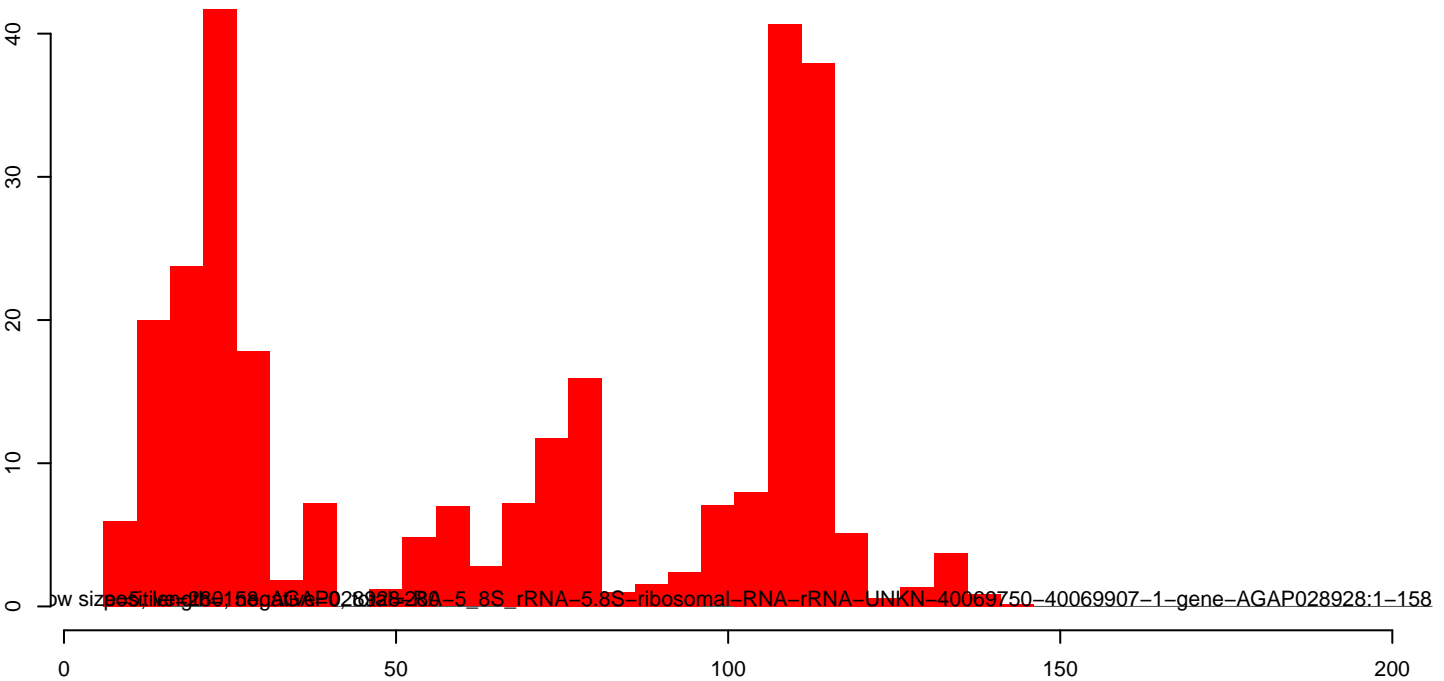
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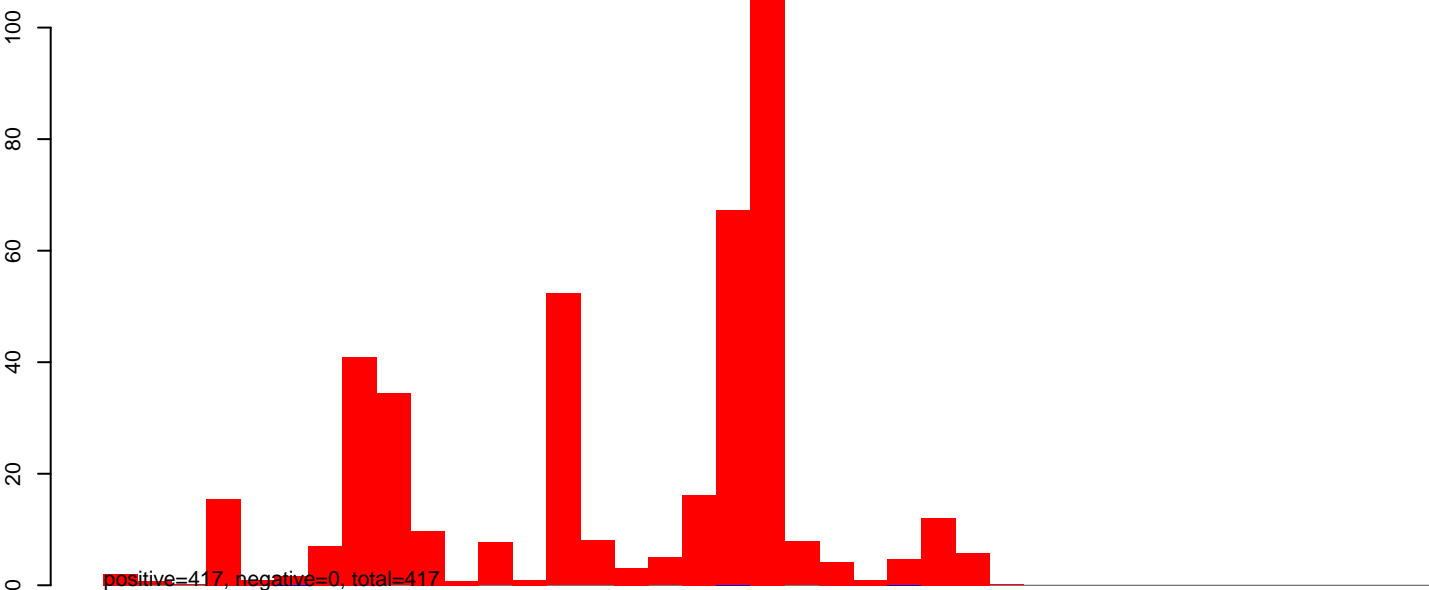
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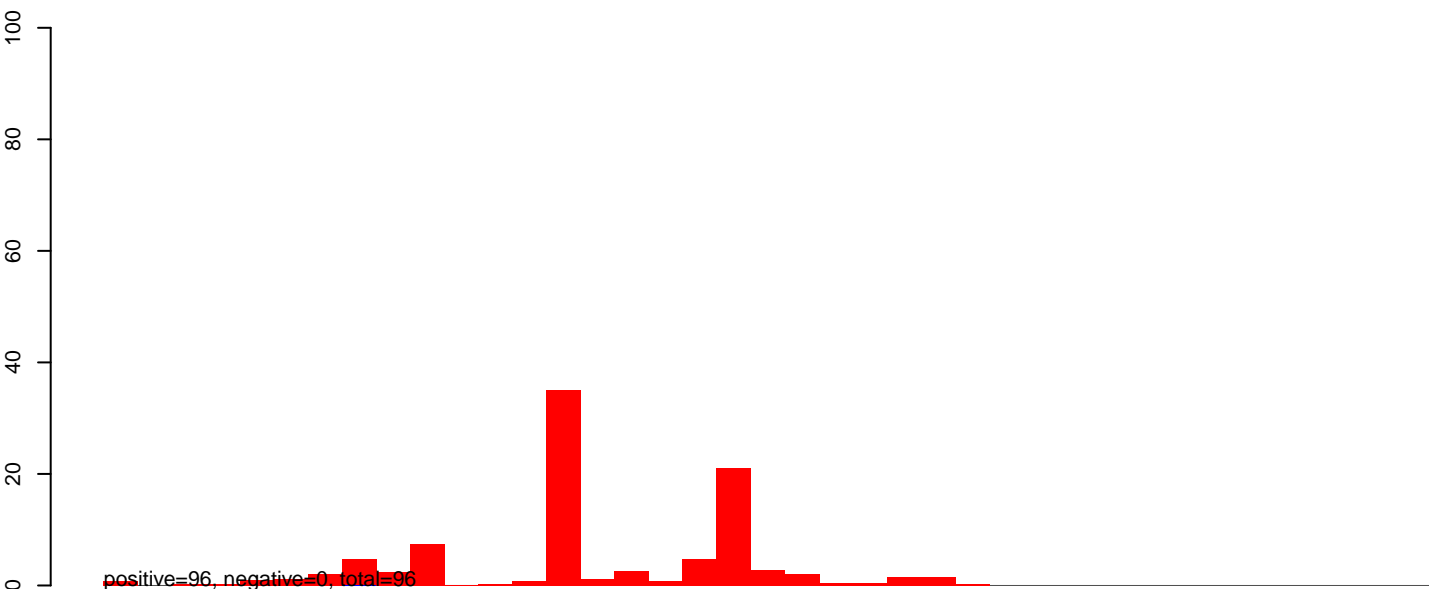
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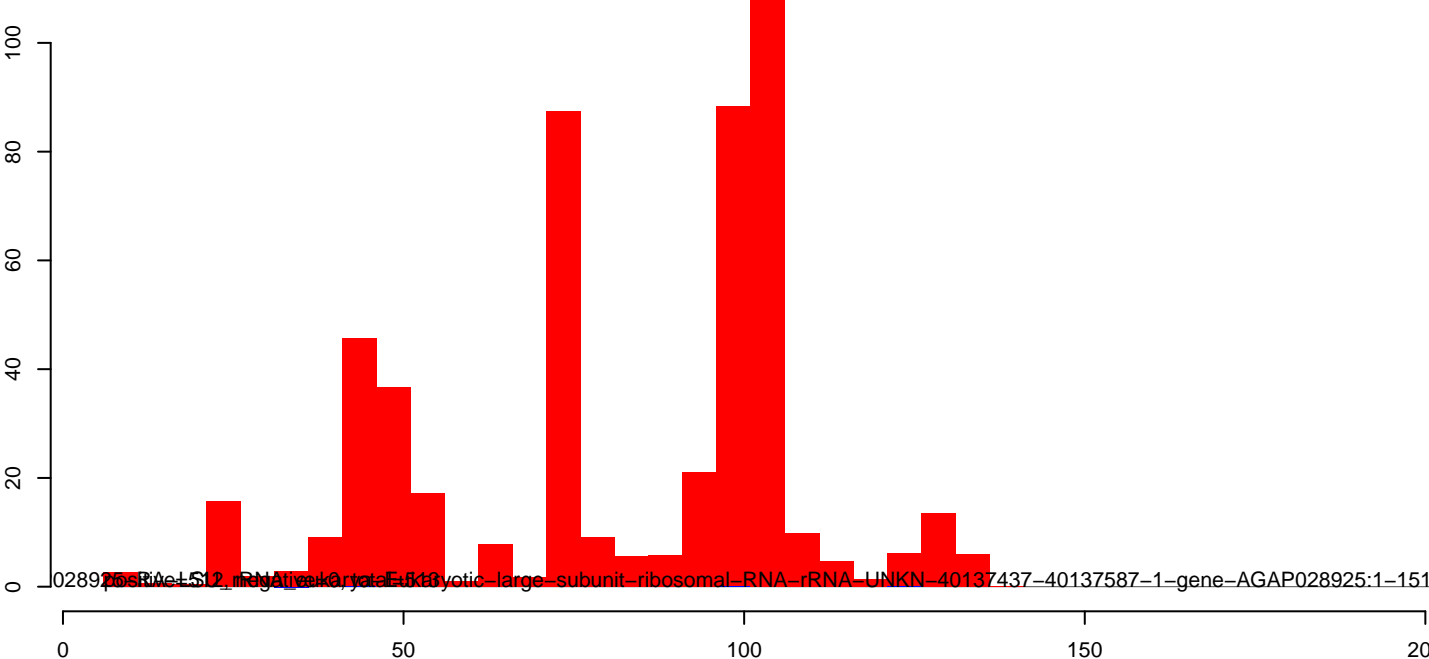
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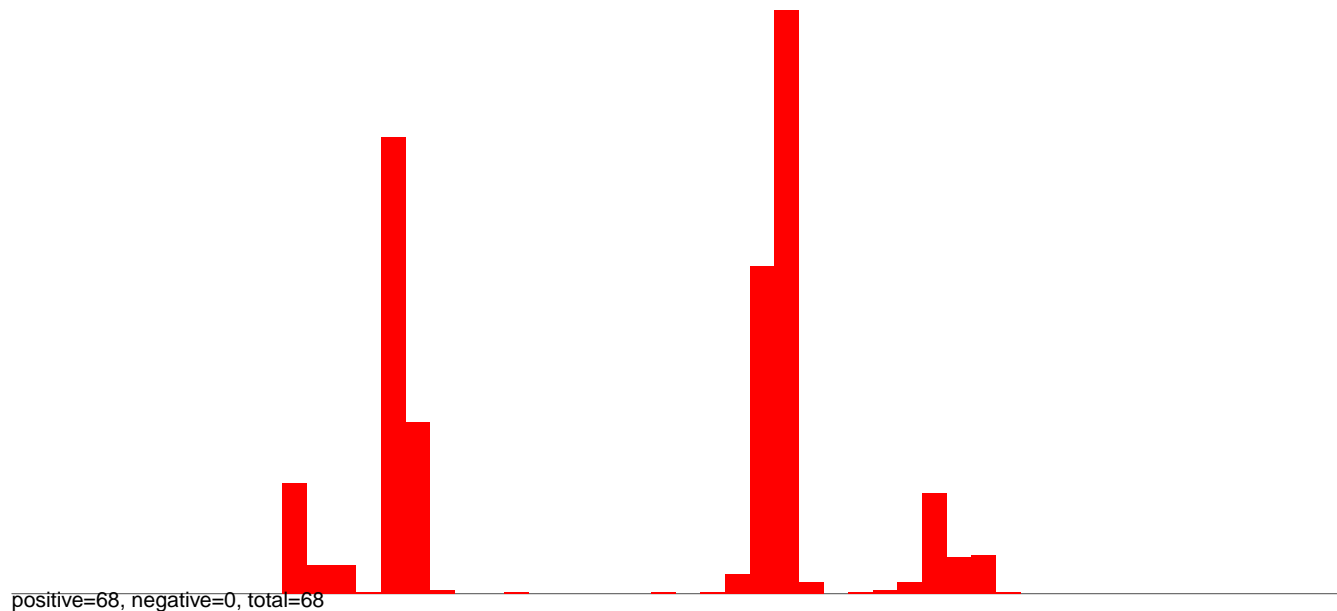
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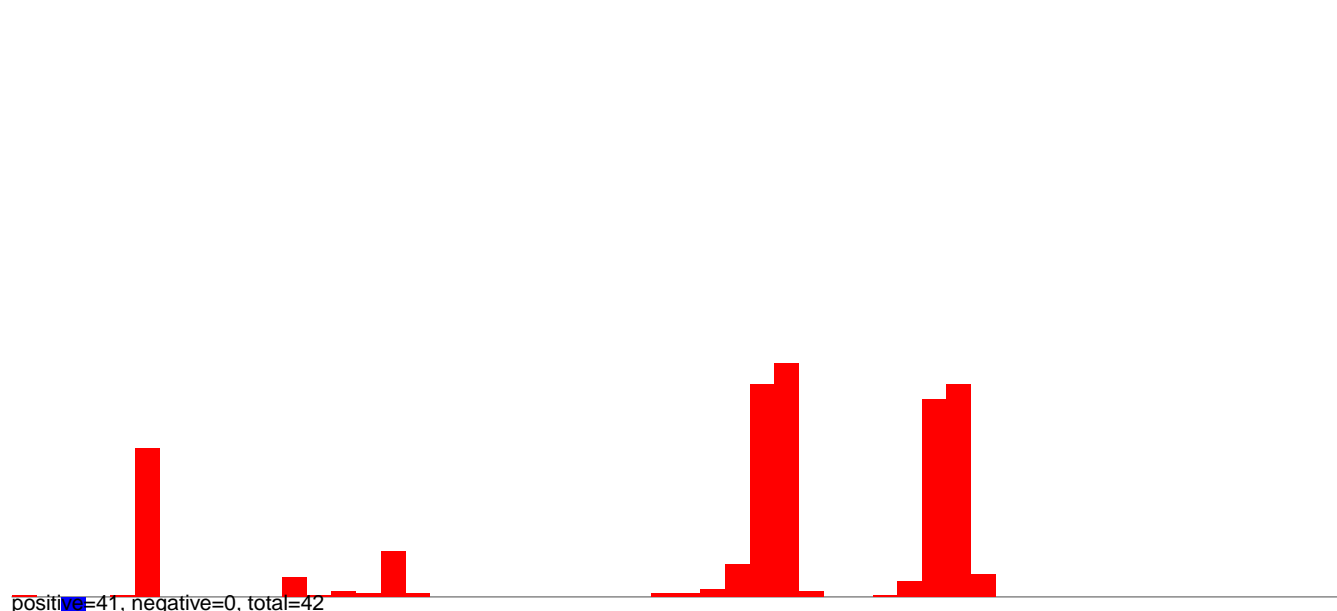
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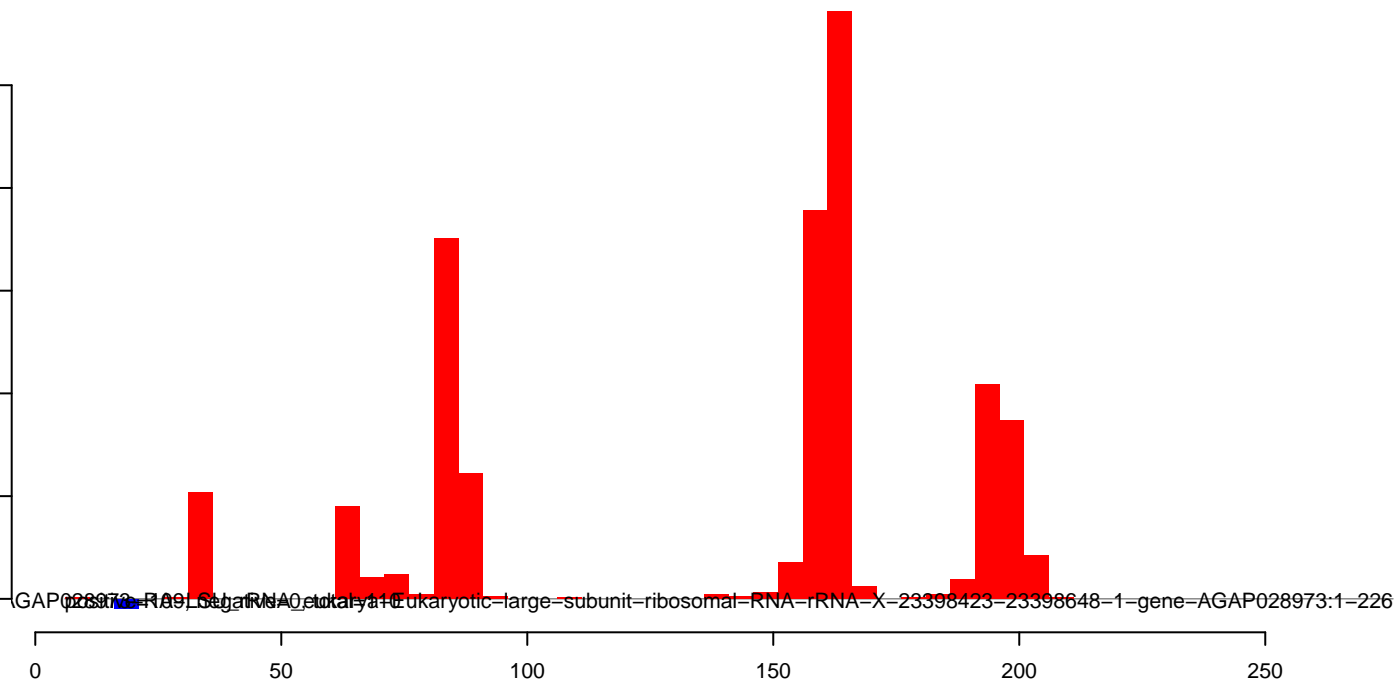
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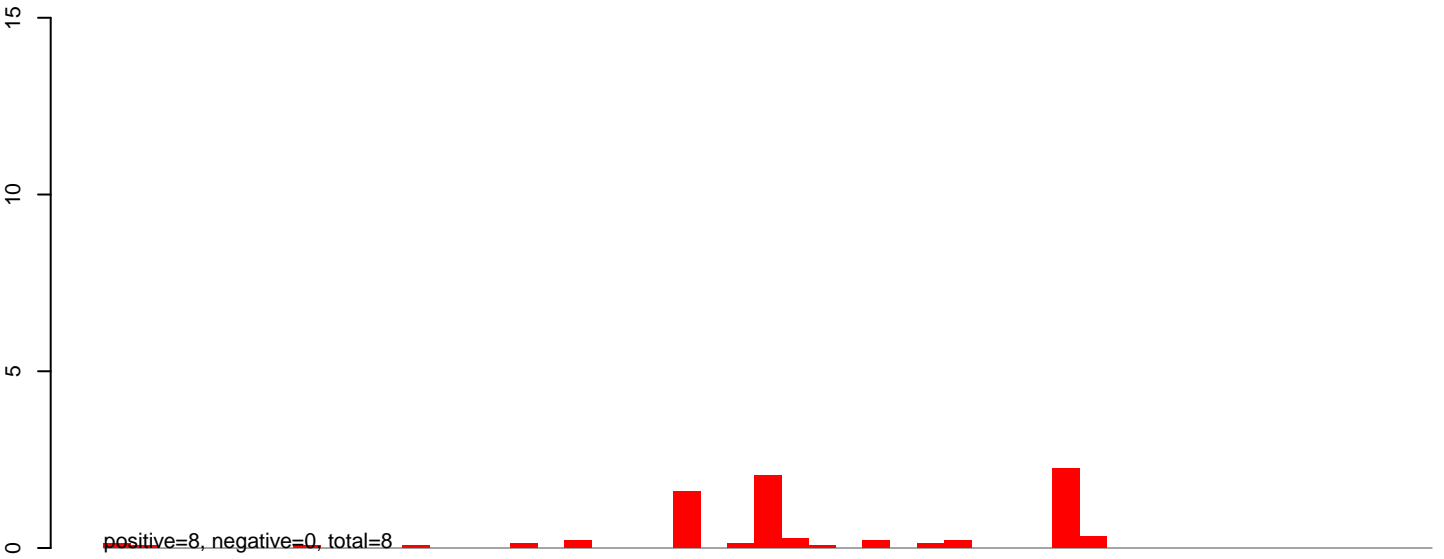
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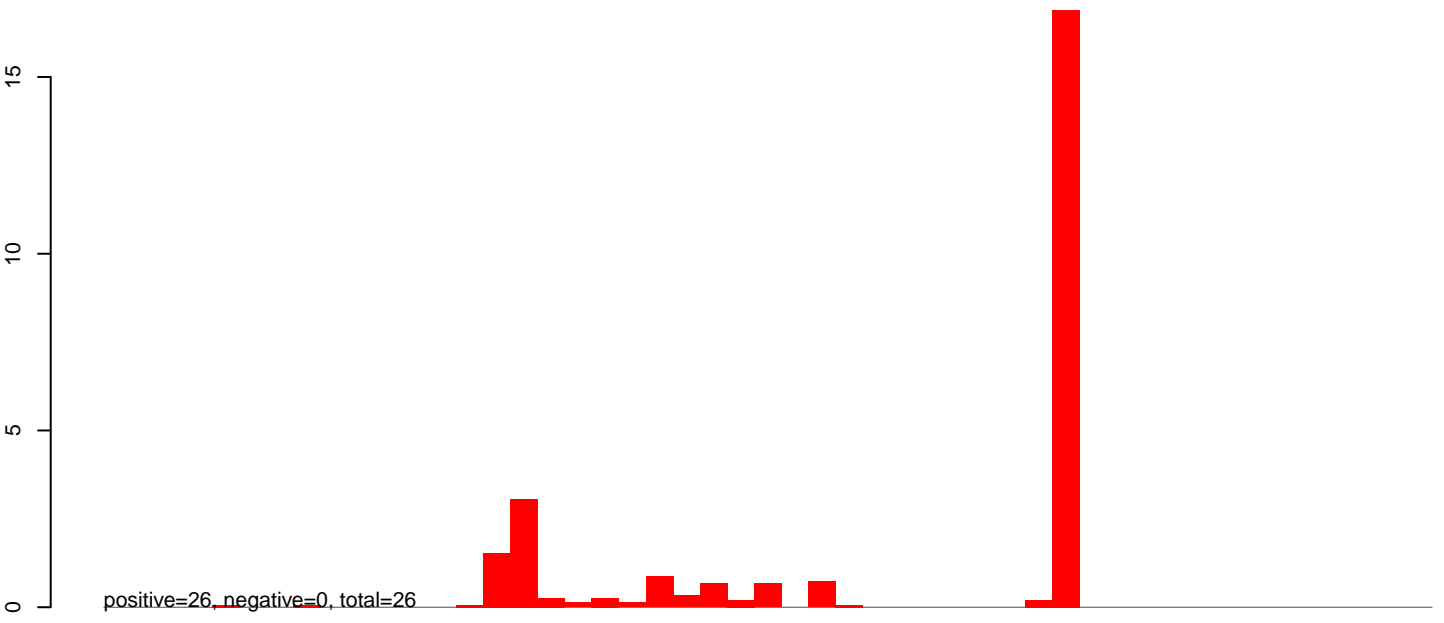
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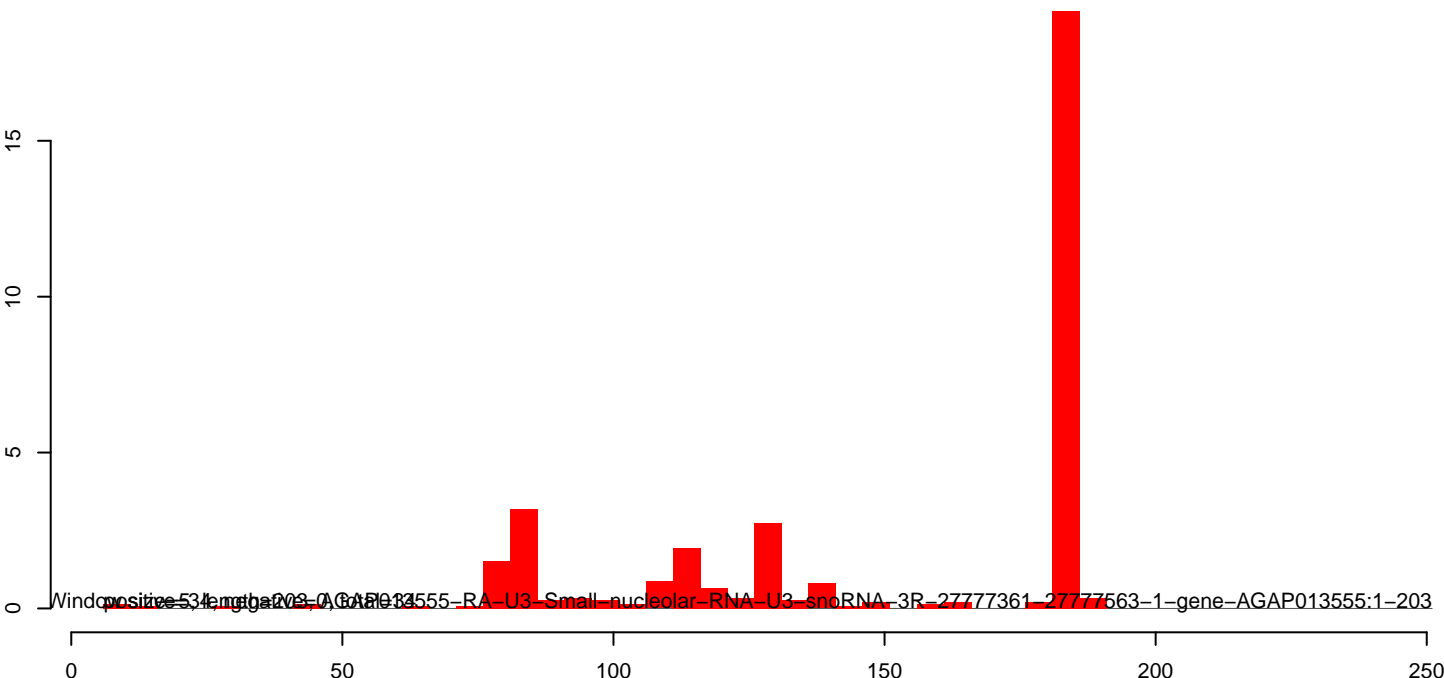
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AnGam_adult_testes_TN.24_35.rep

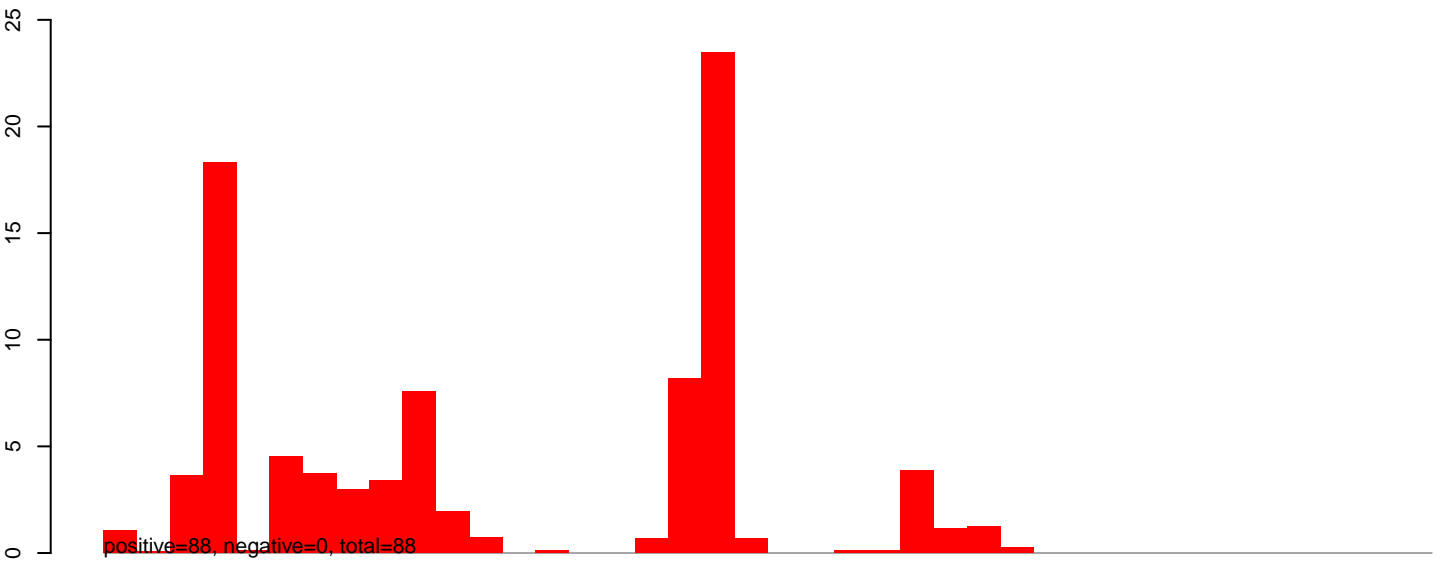


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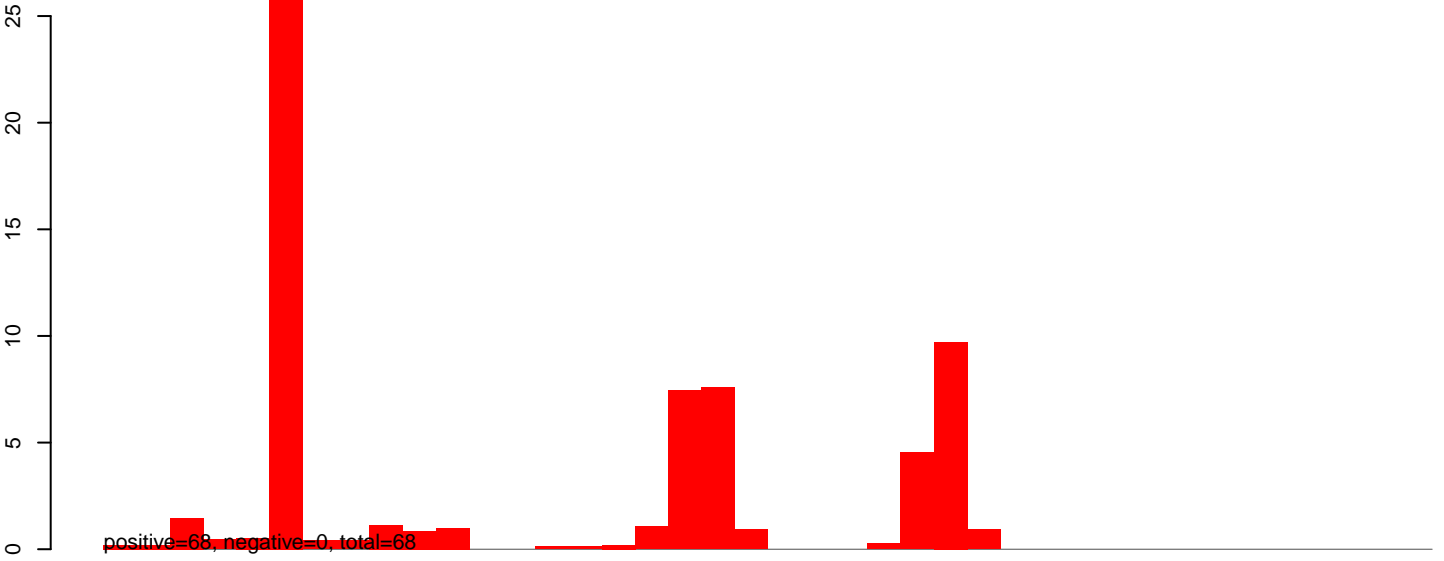


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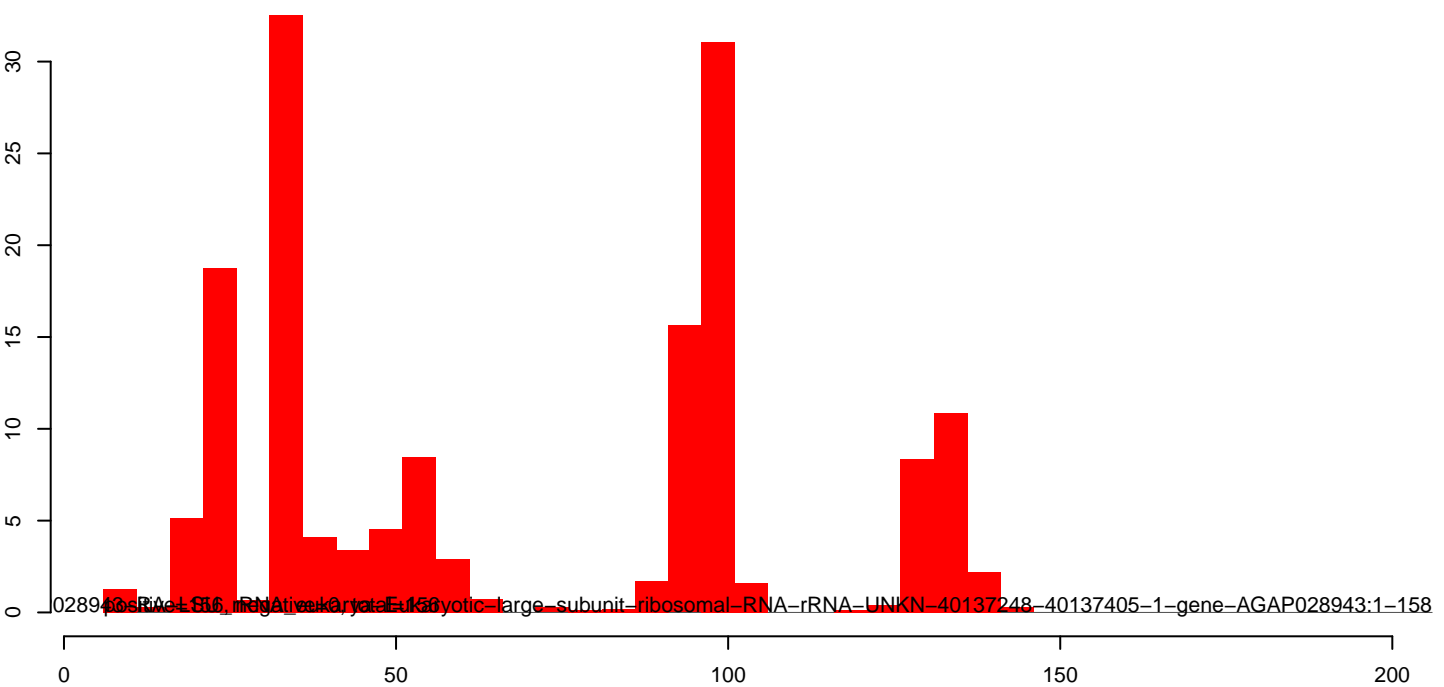
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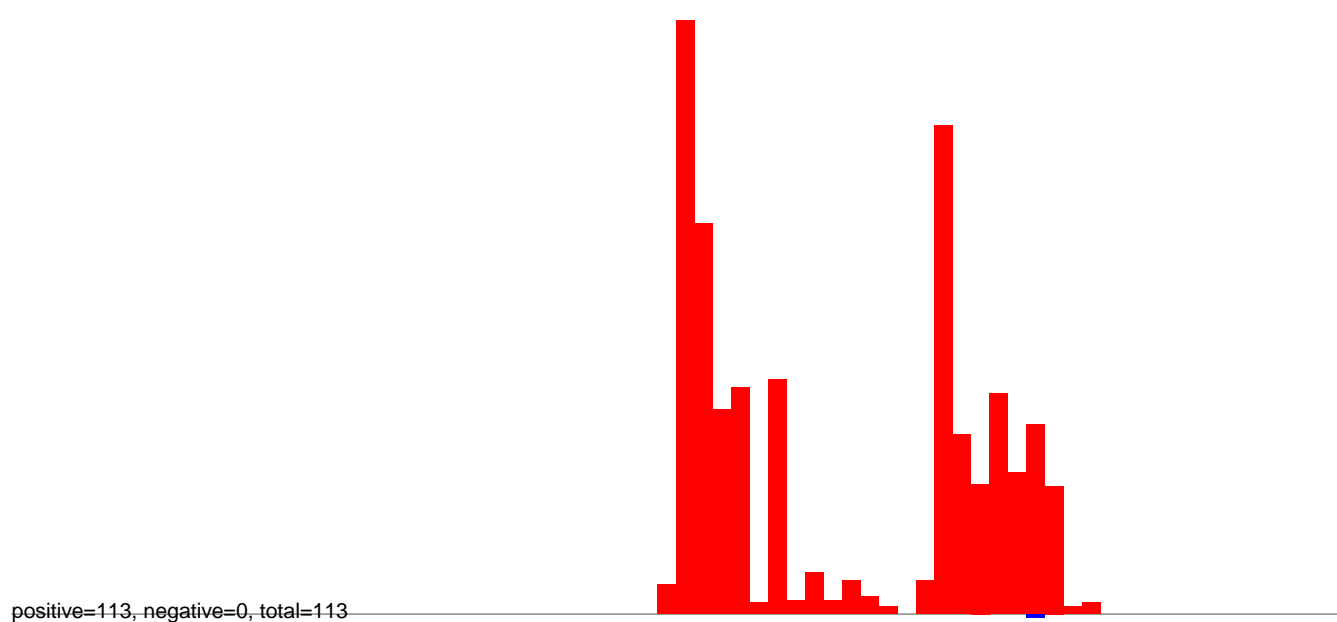
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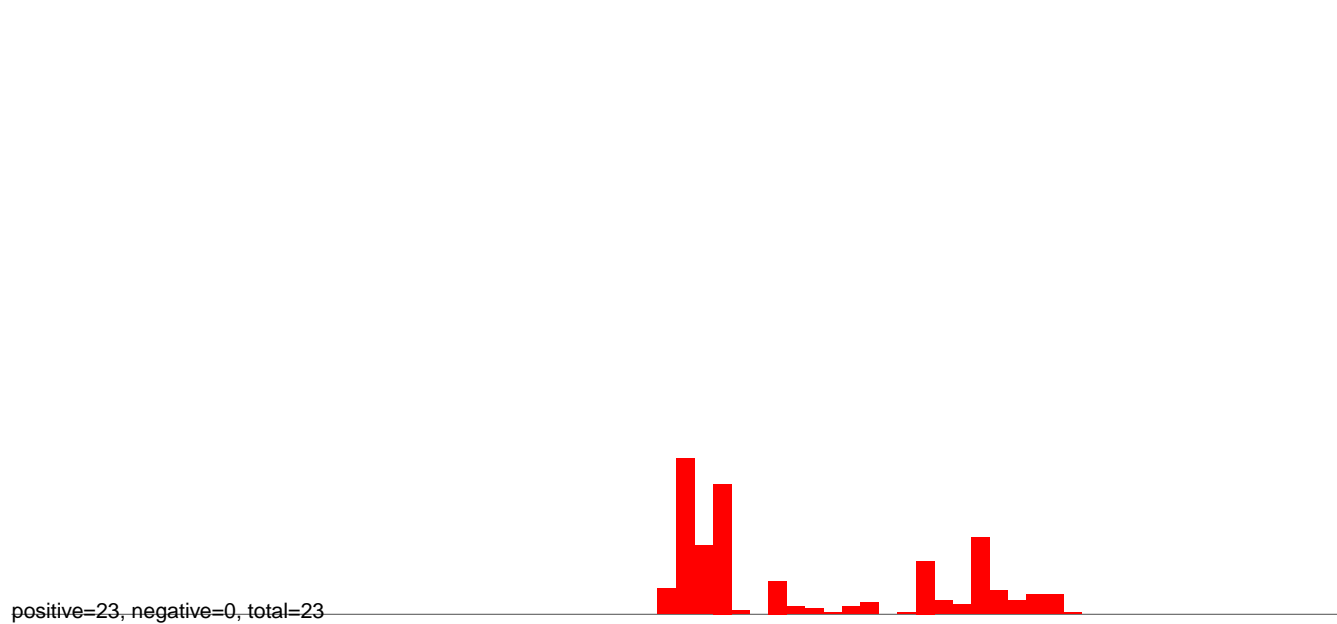
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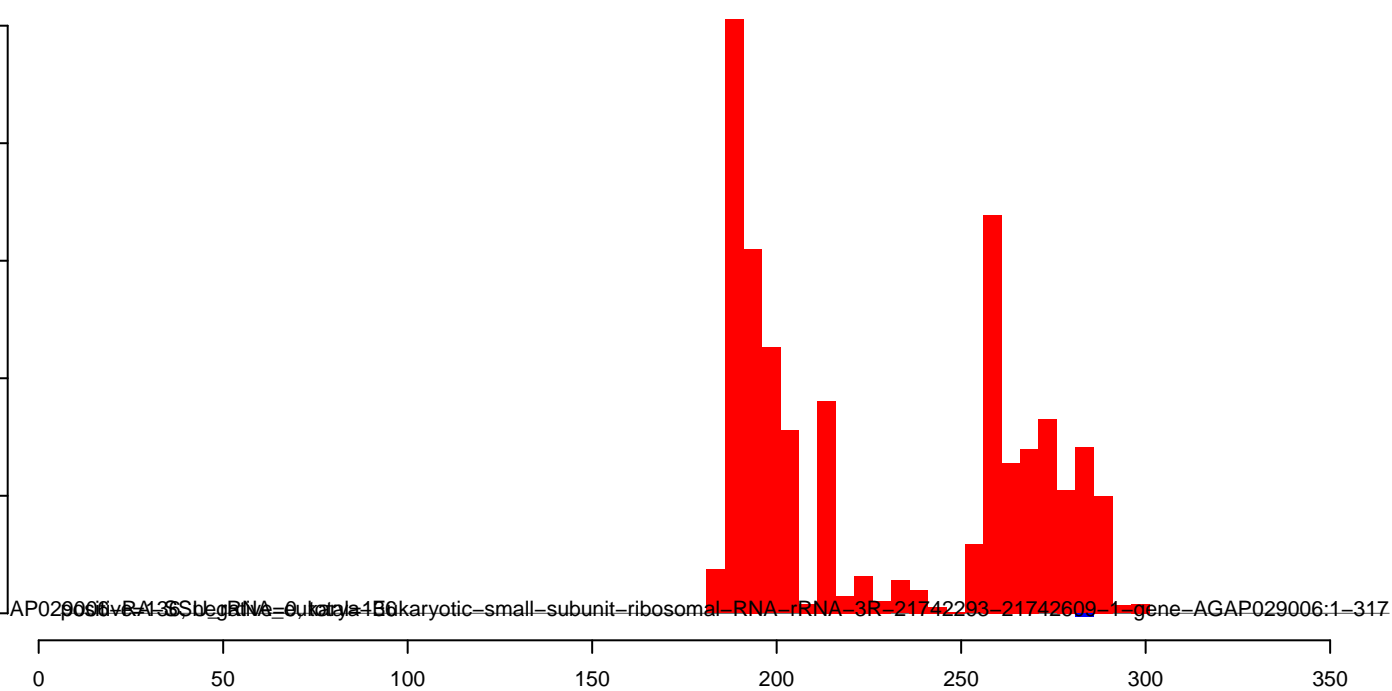
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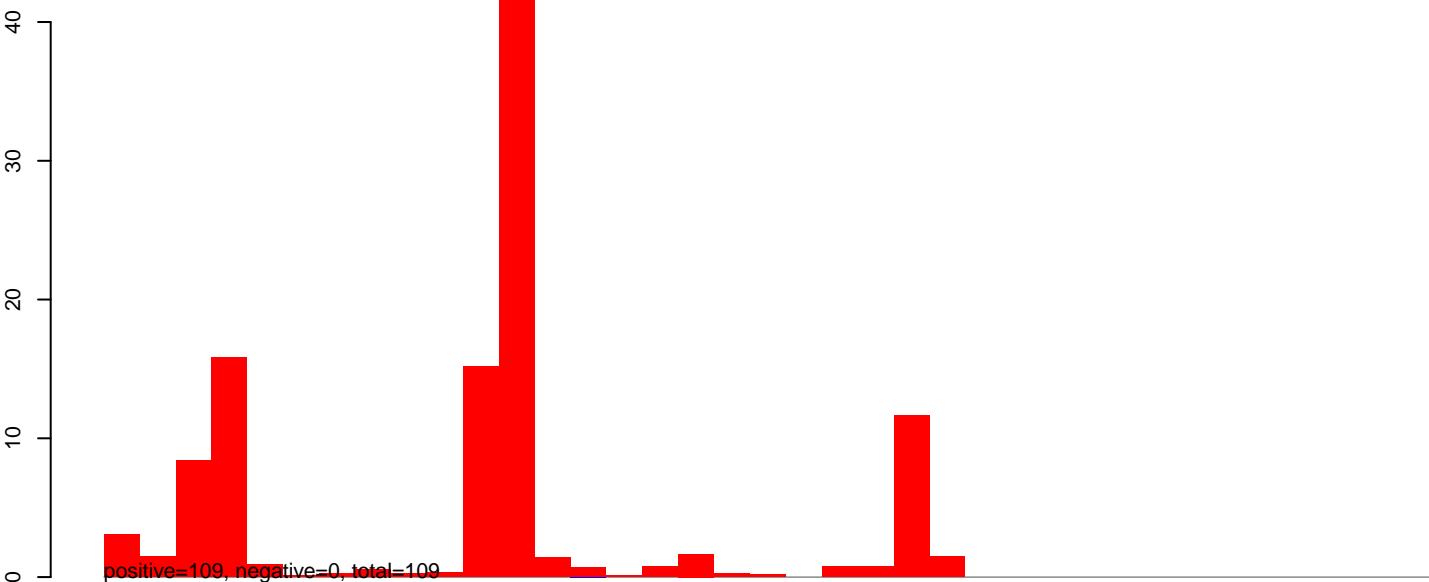
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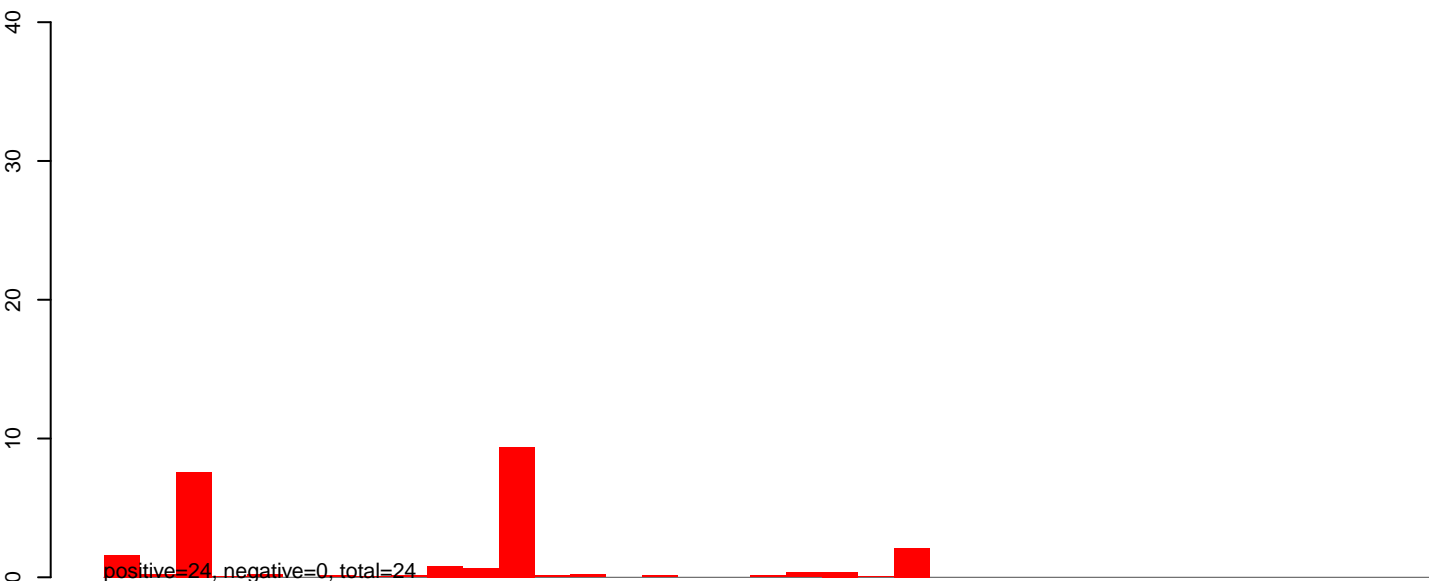
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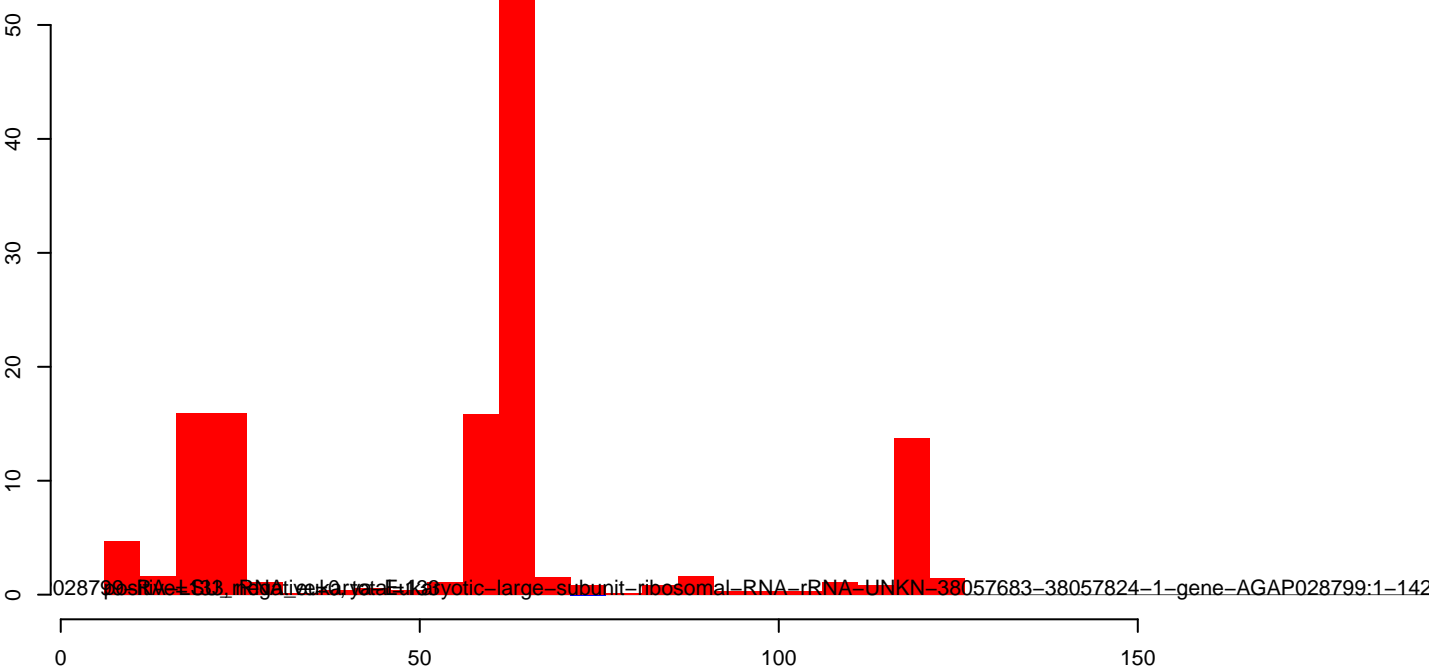
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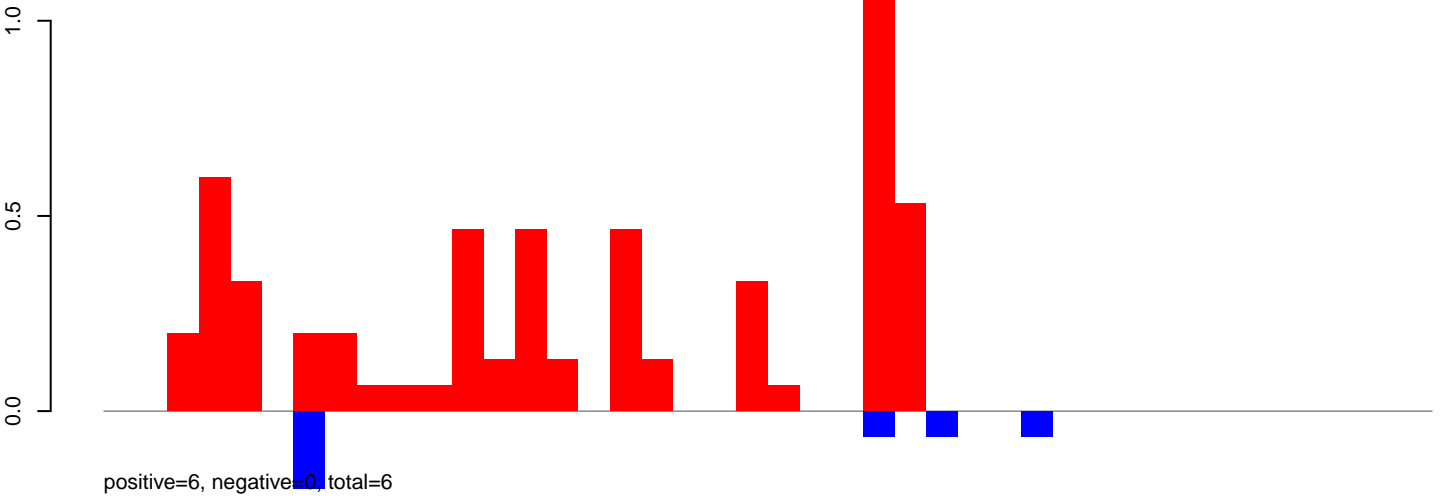
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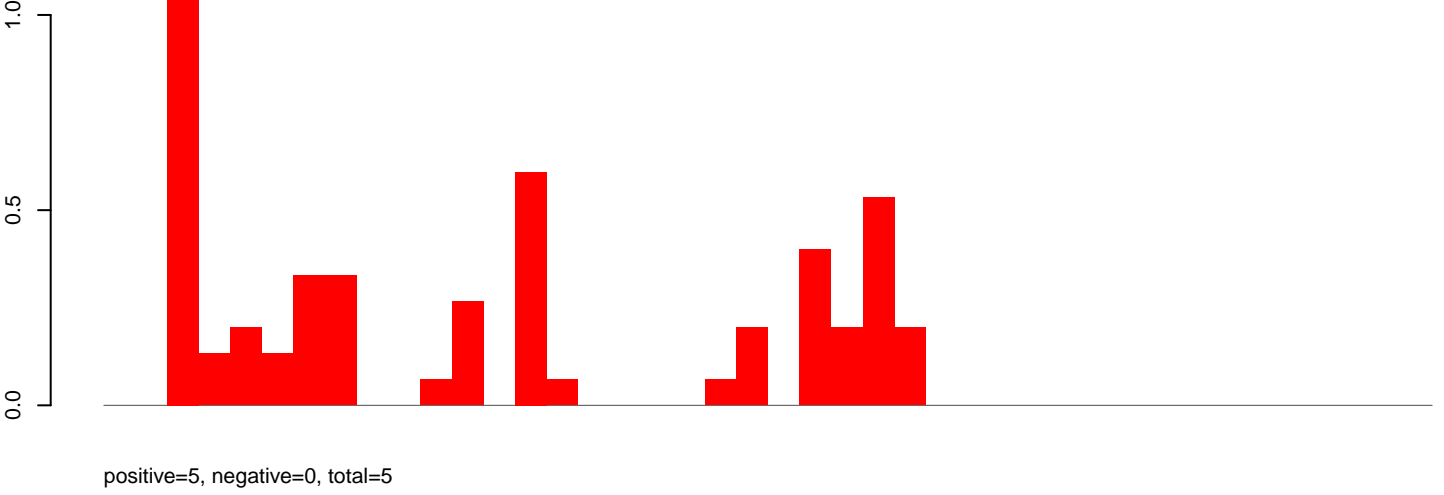
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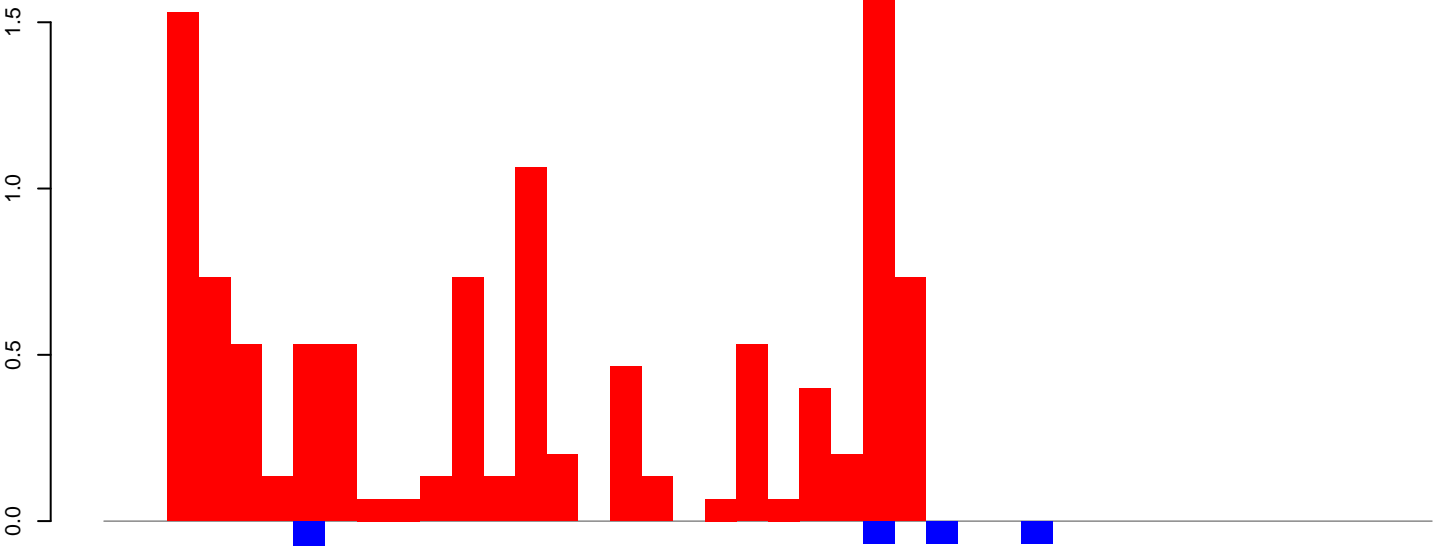
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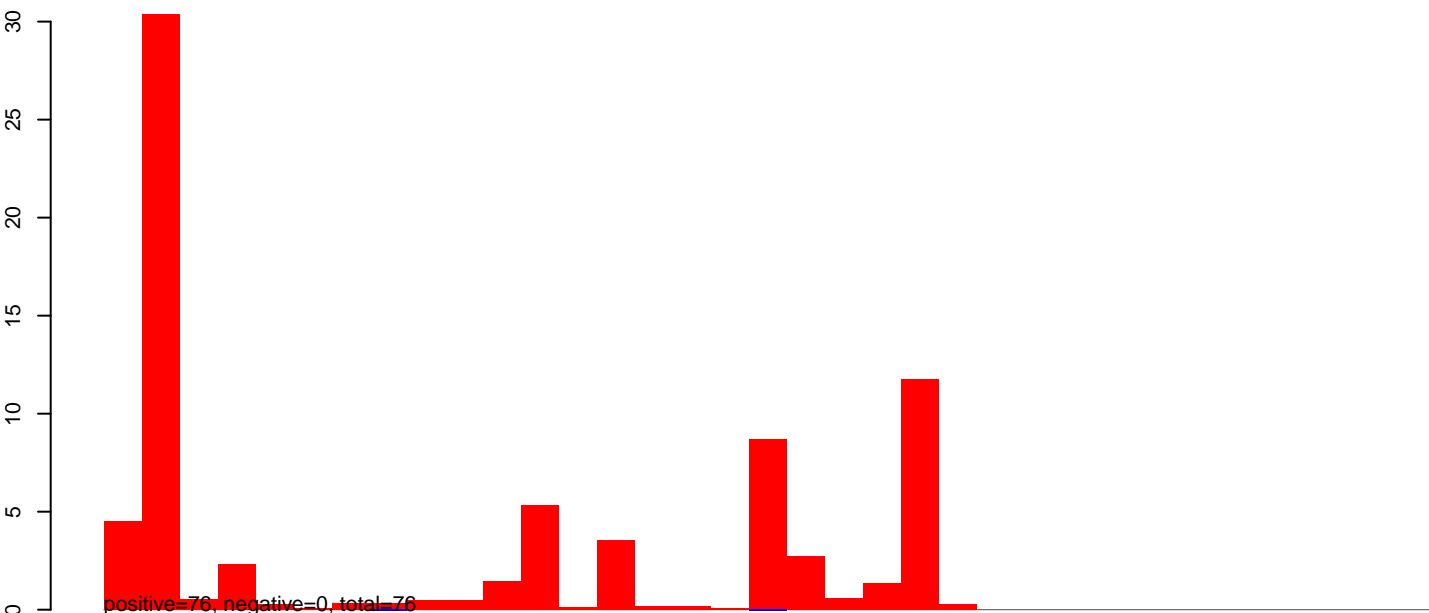
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0 50 100 150 200

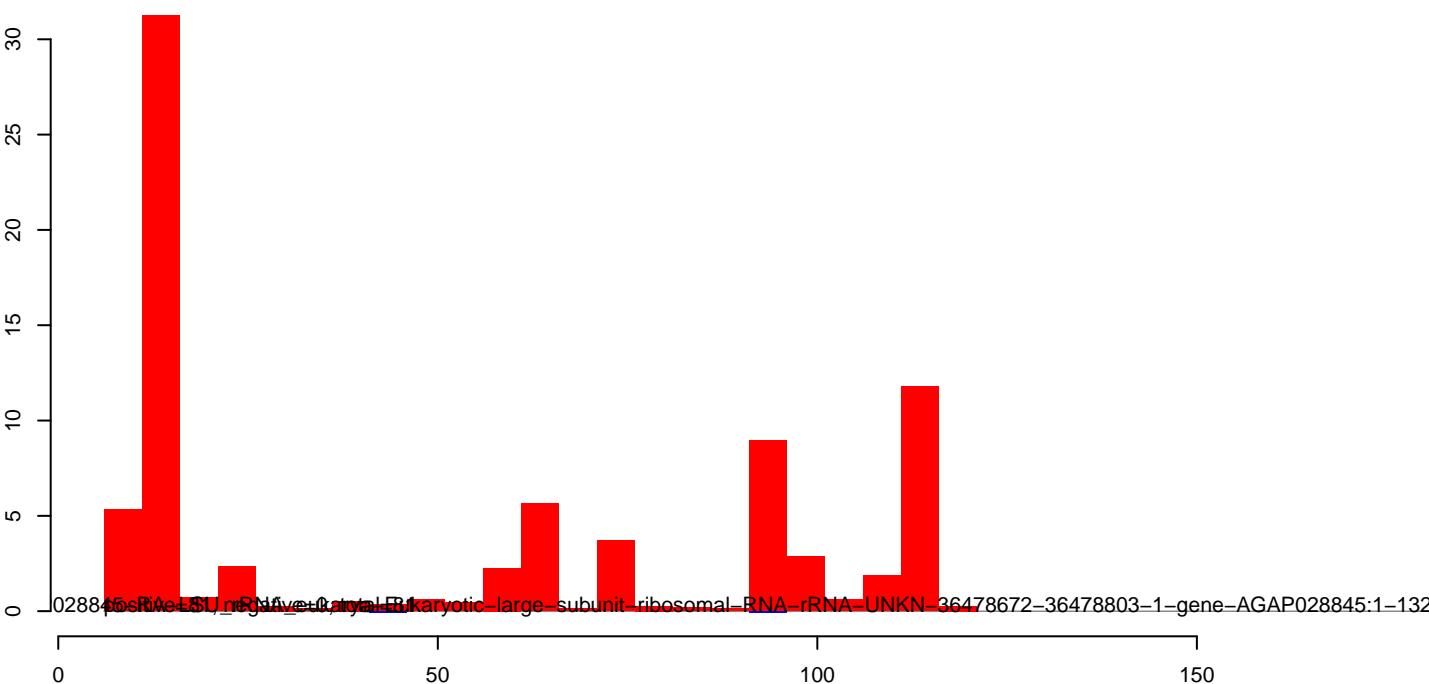
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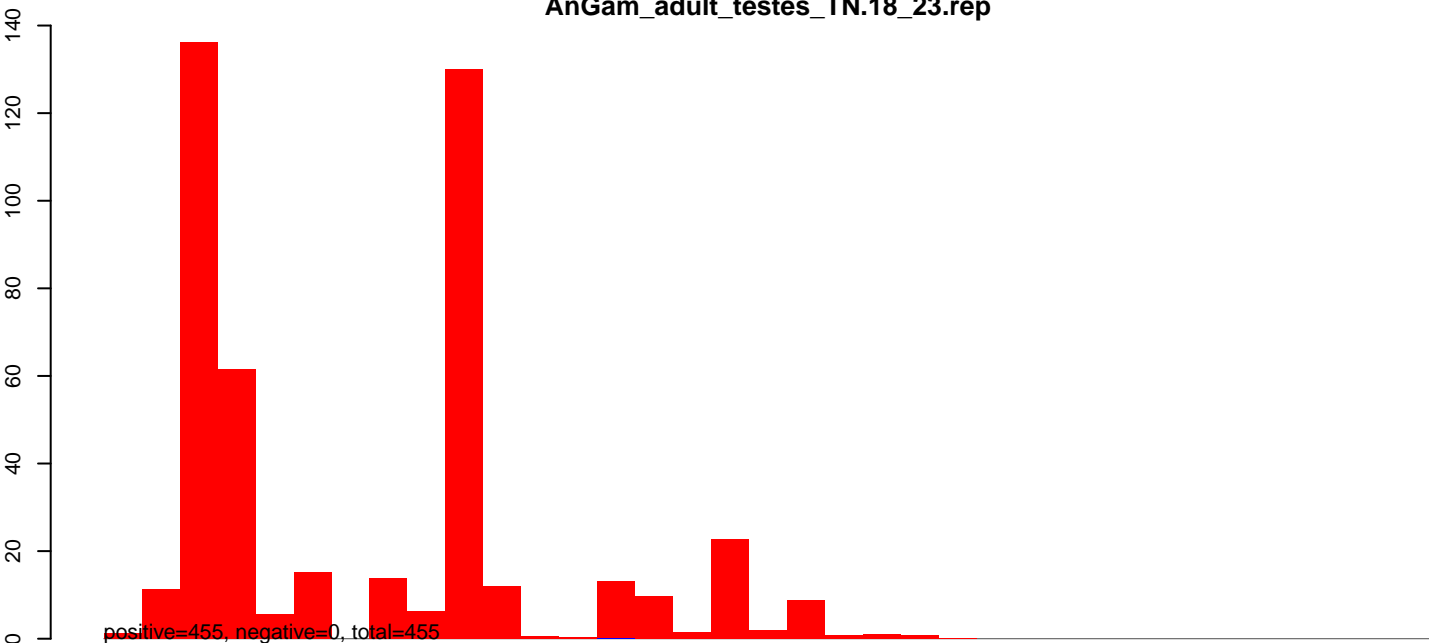
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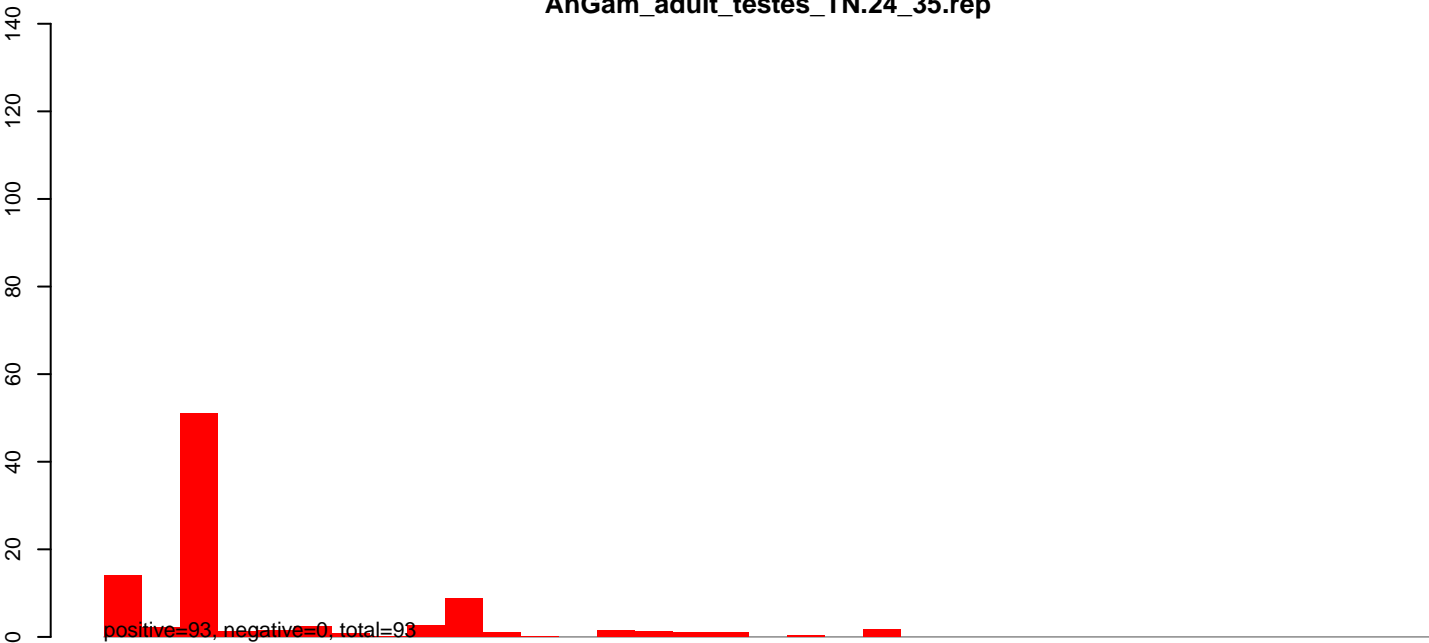
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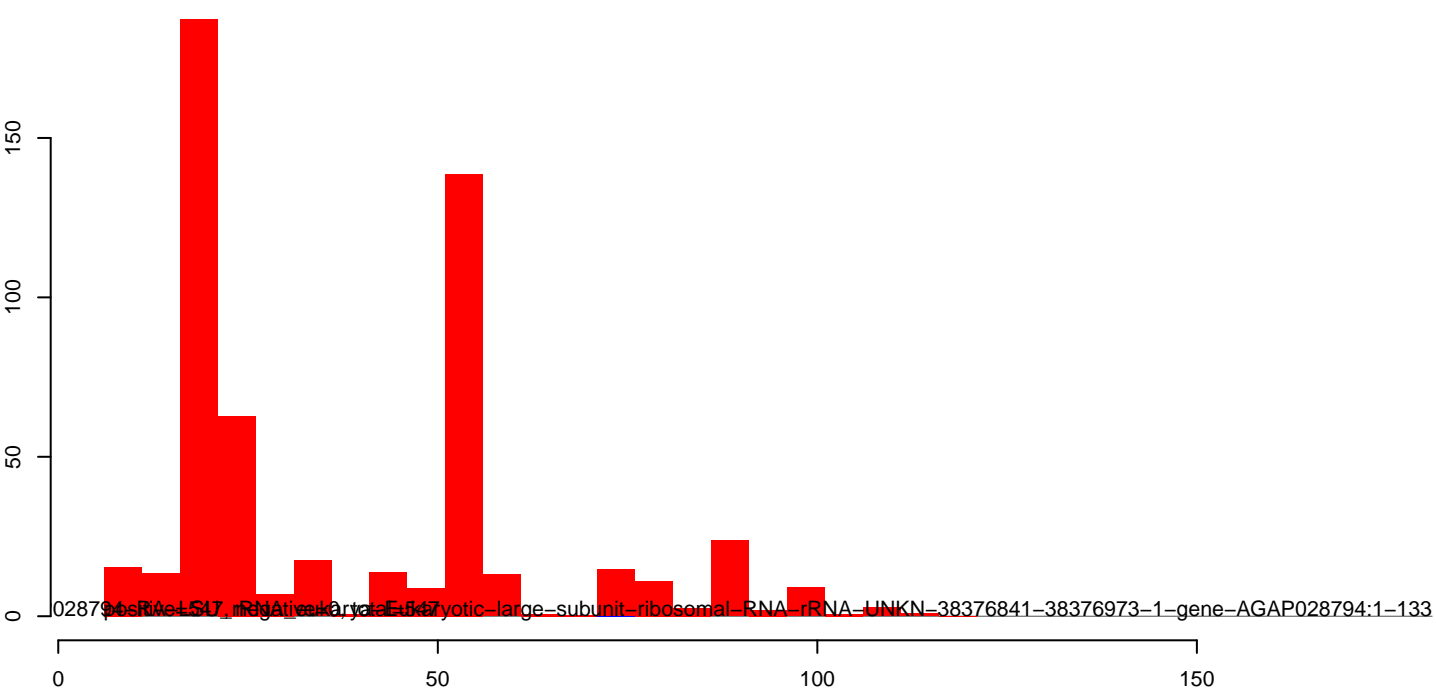
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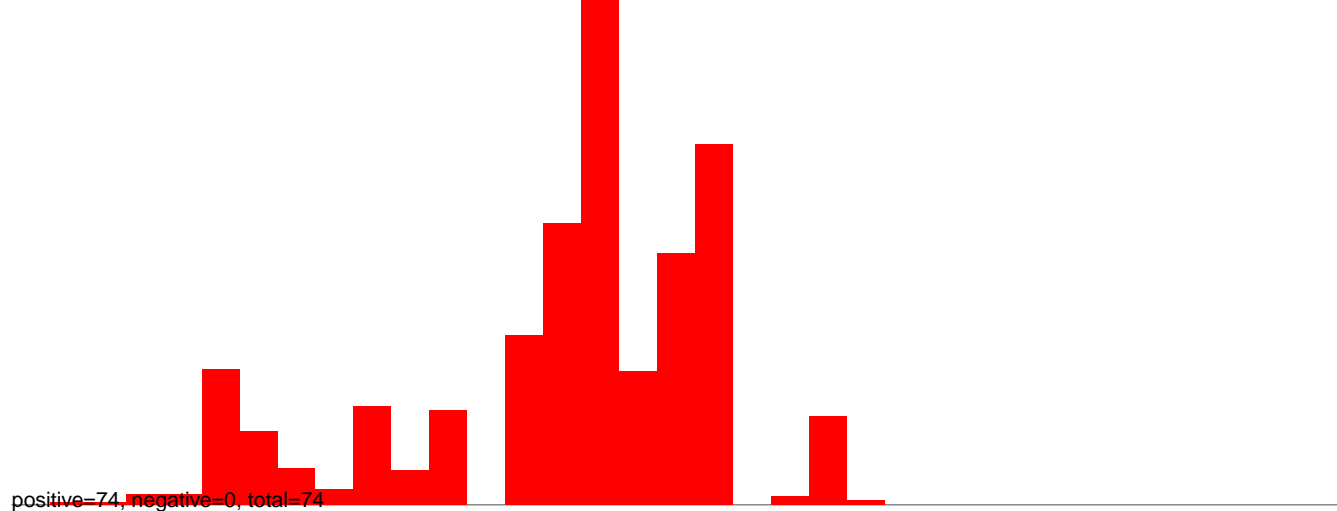
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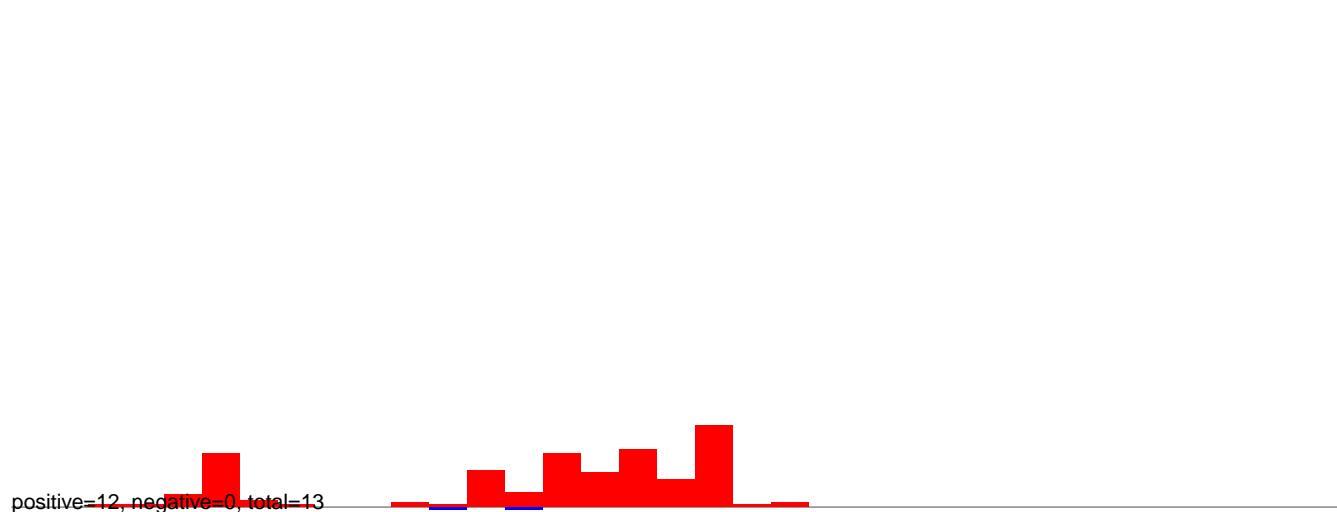
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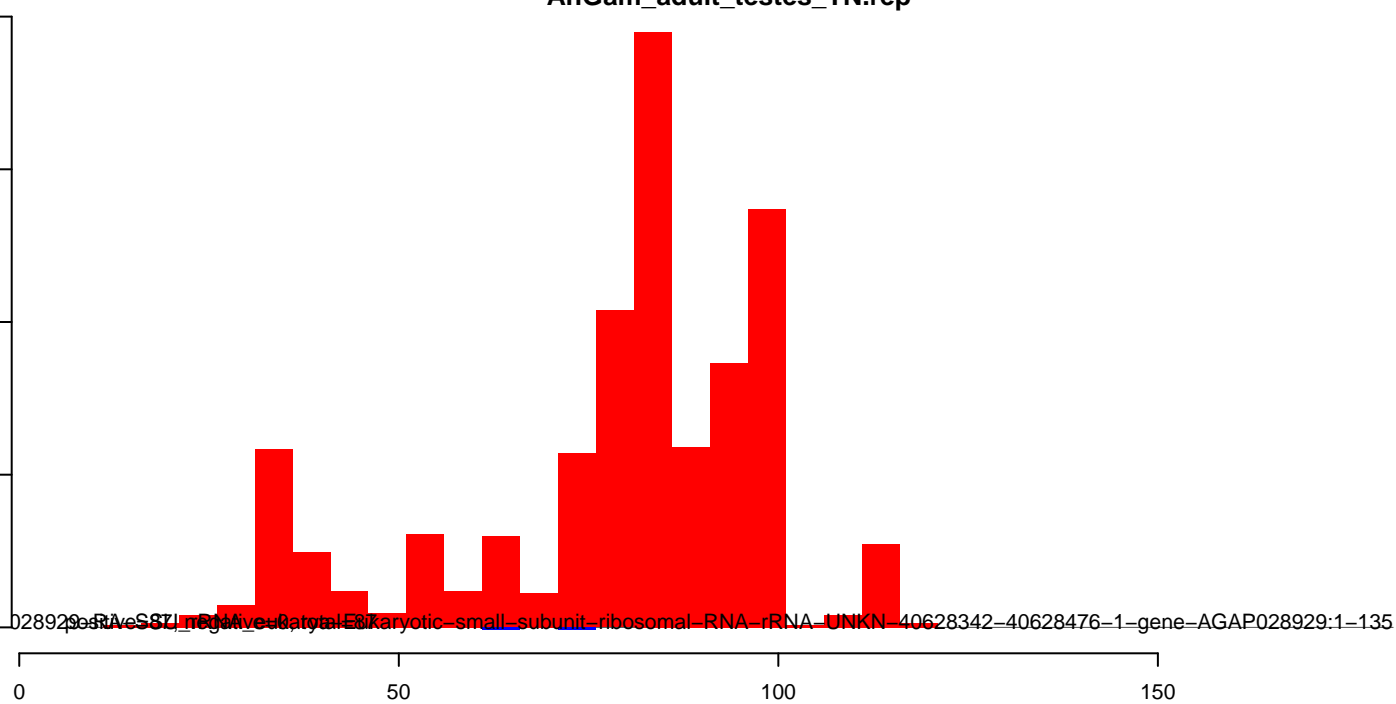
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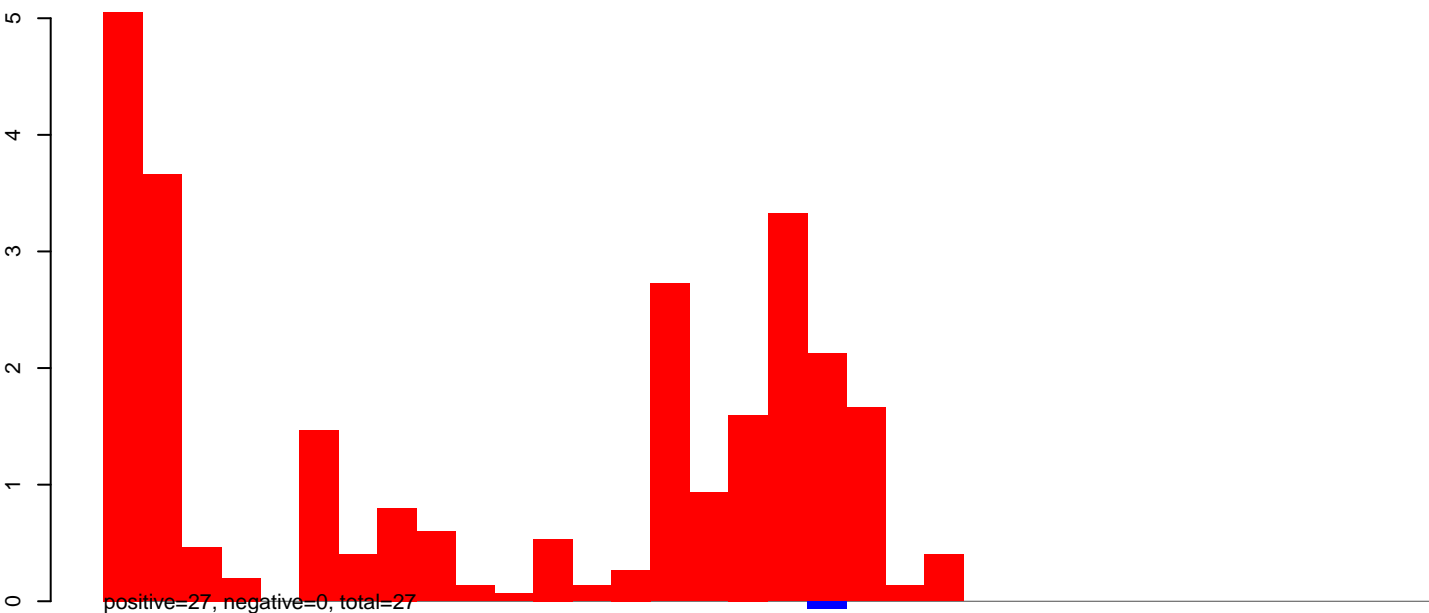
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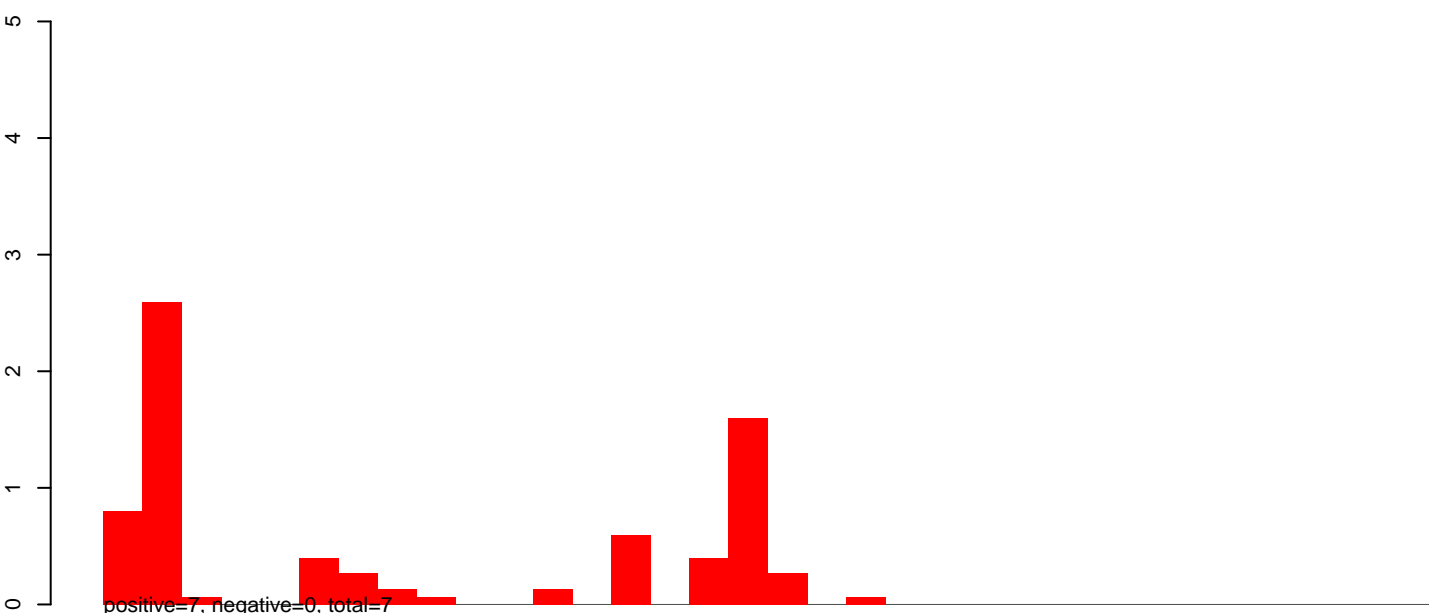
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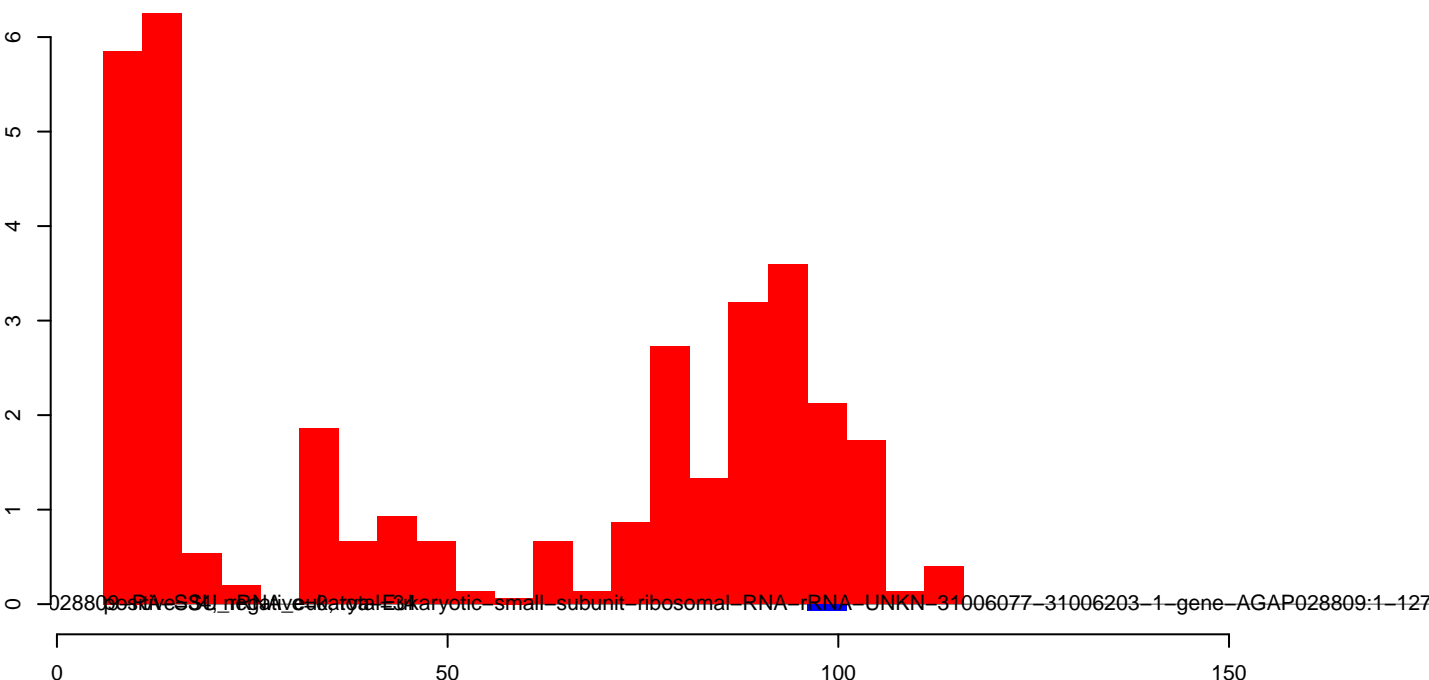
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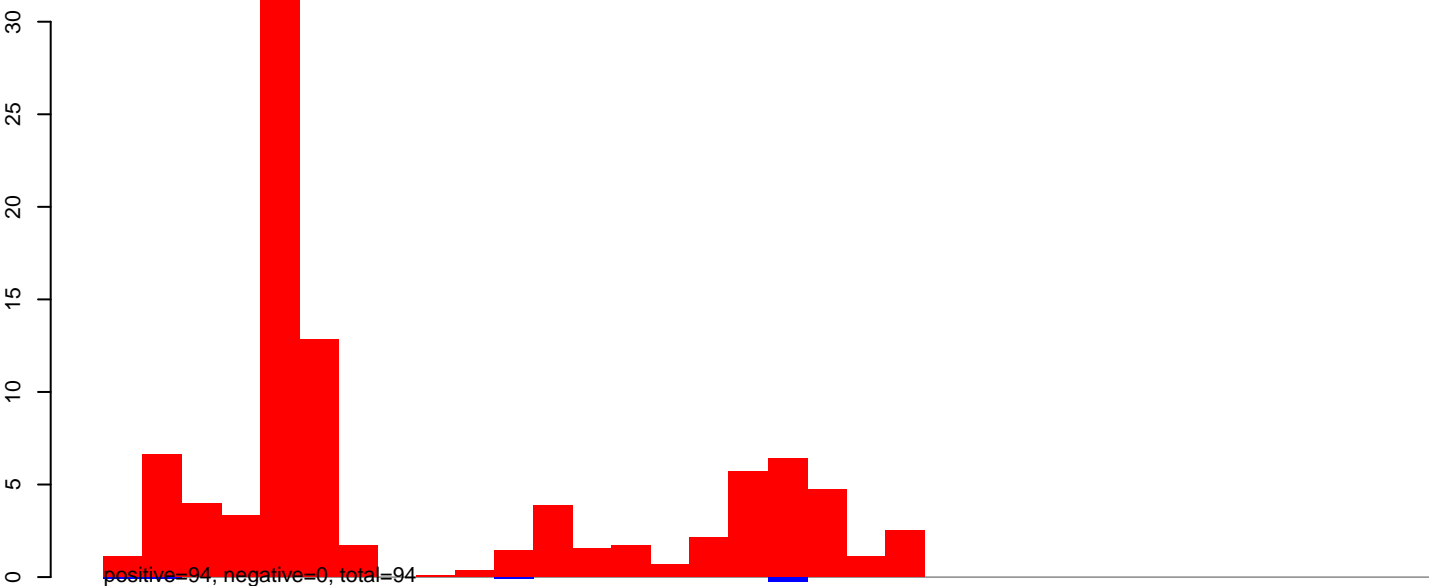
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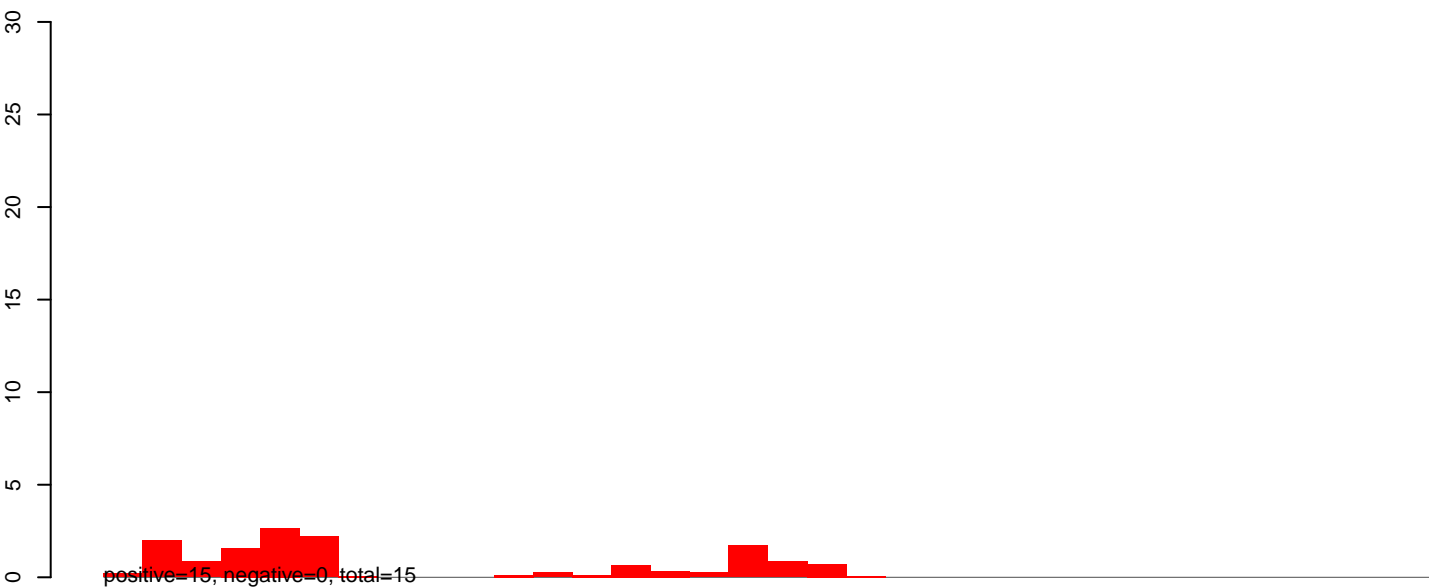
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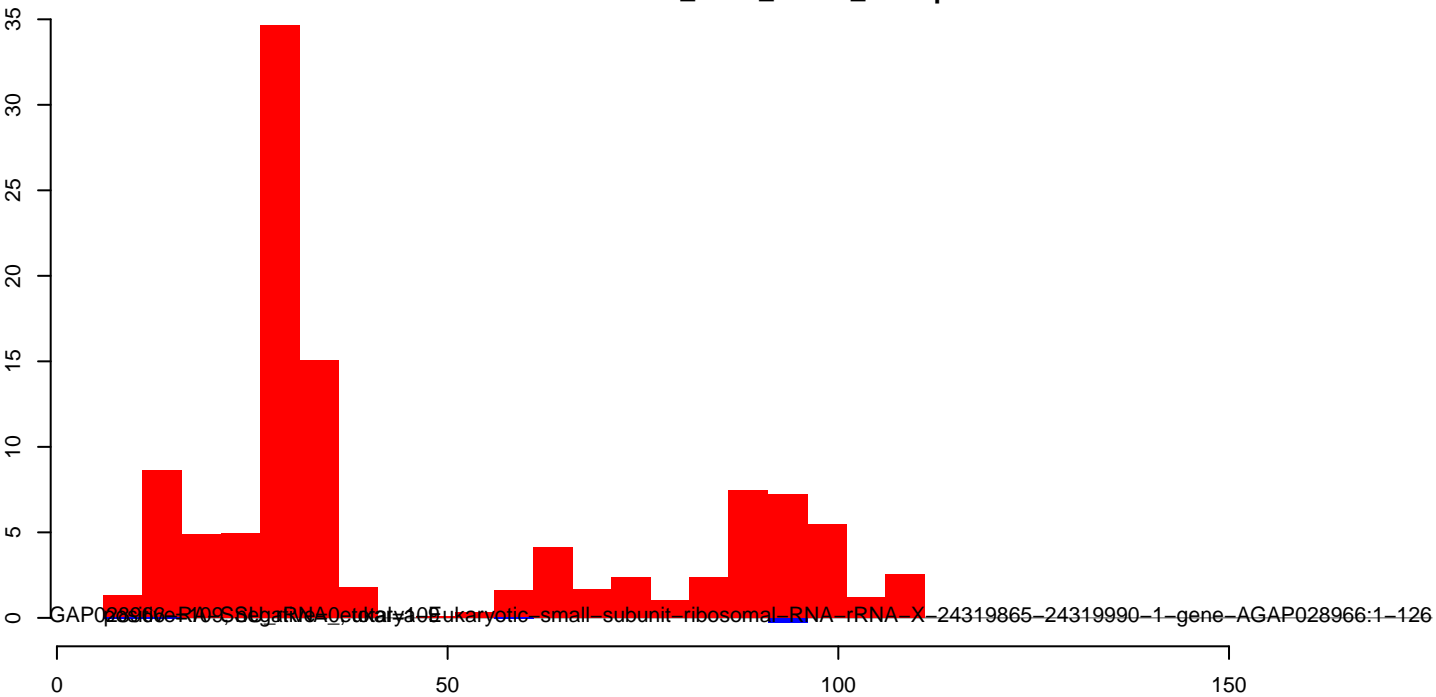
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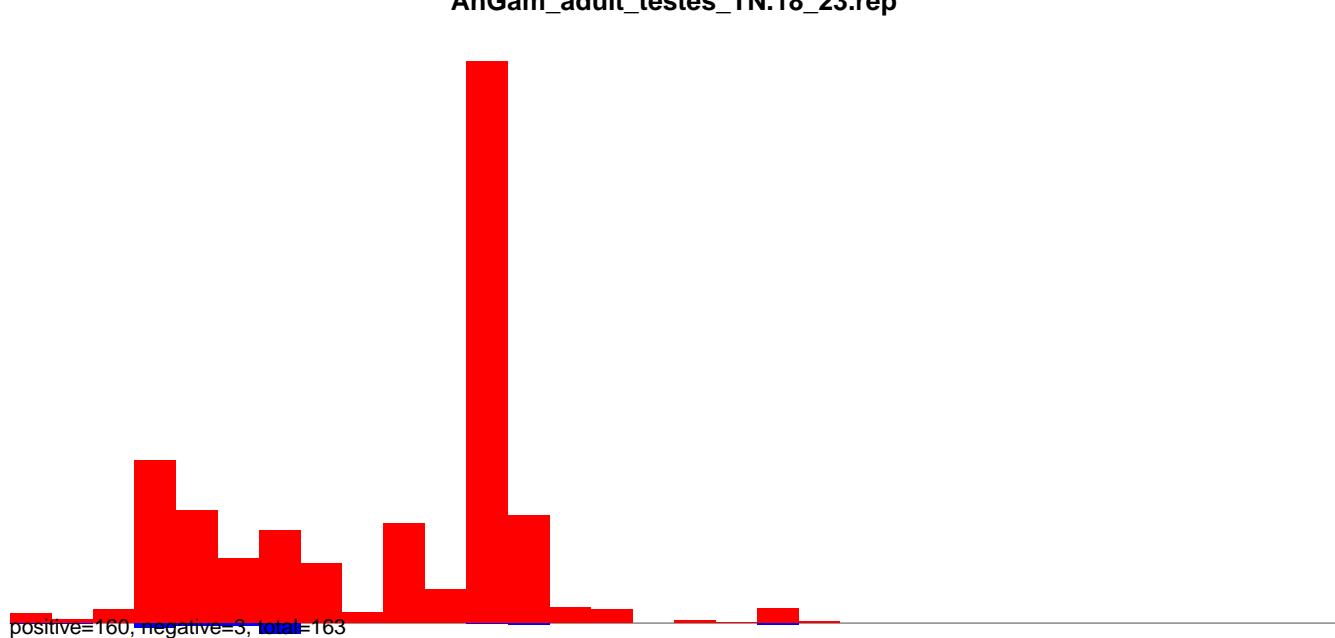
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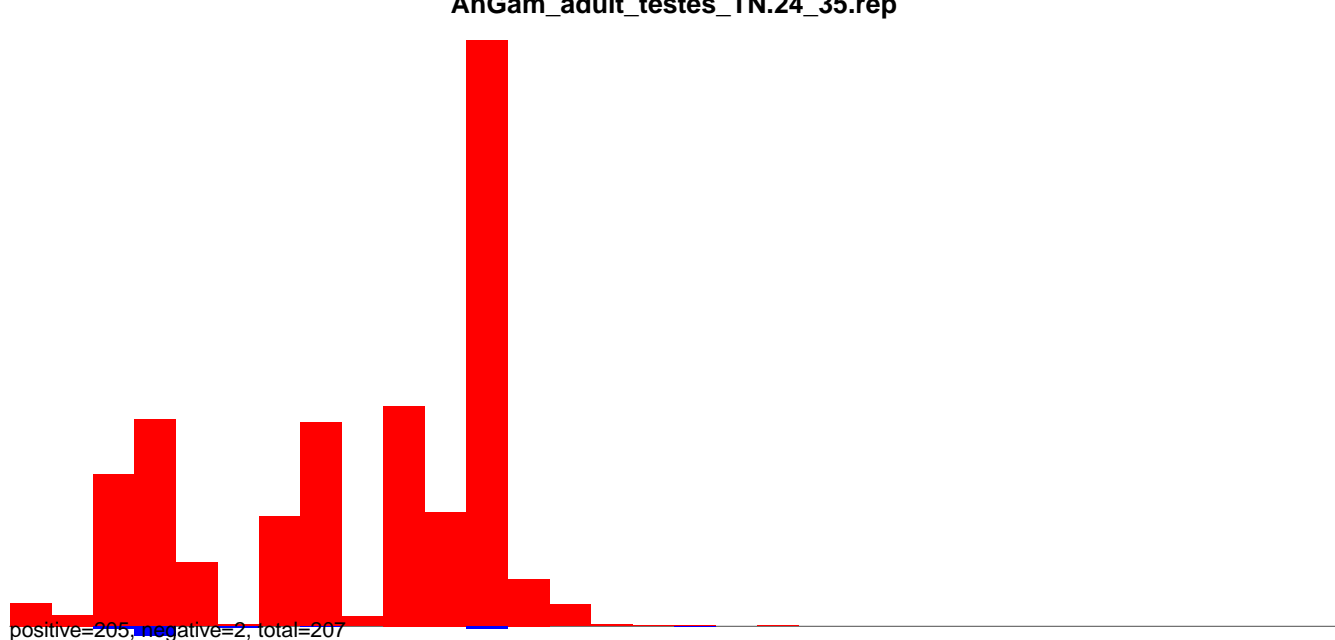
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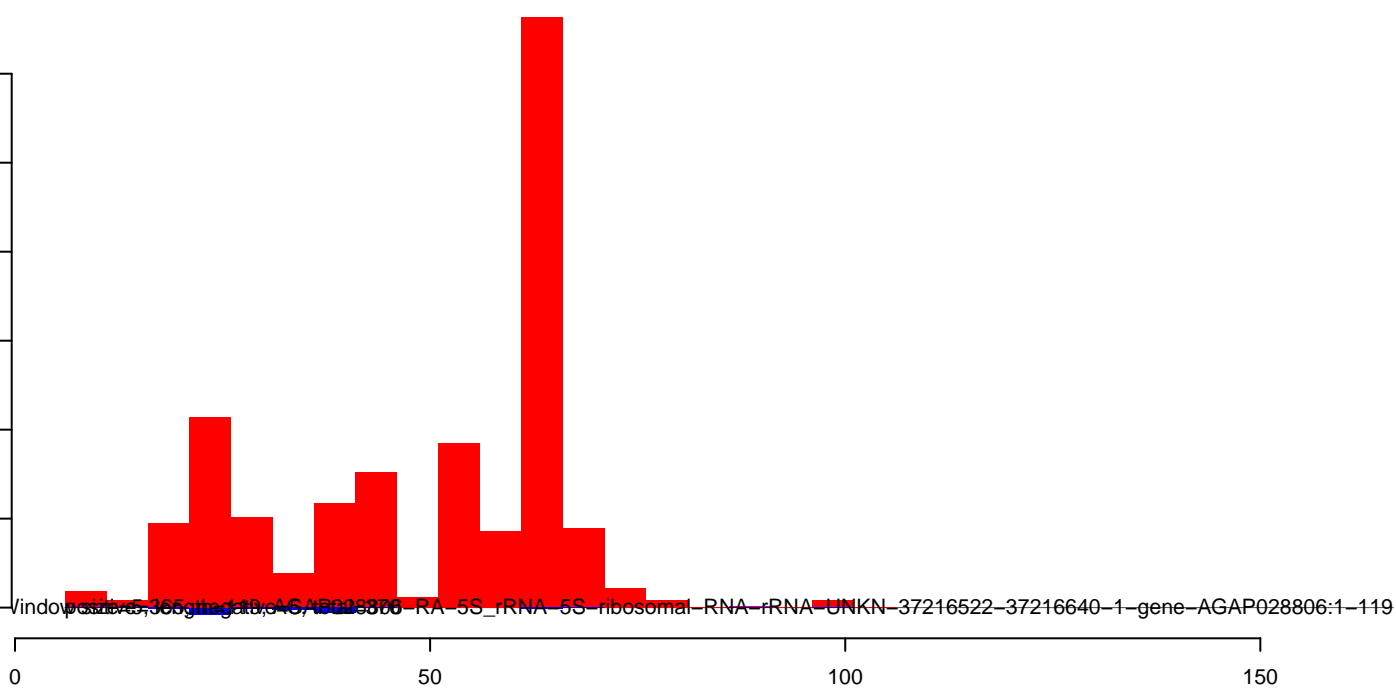
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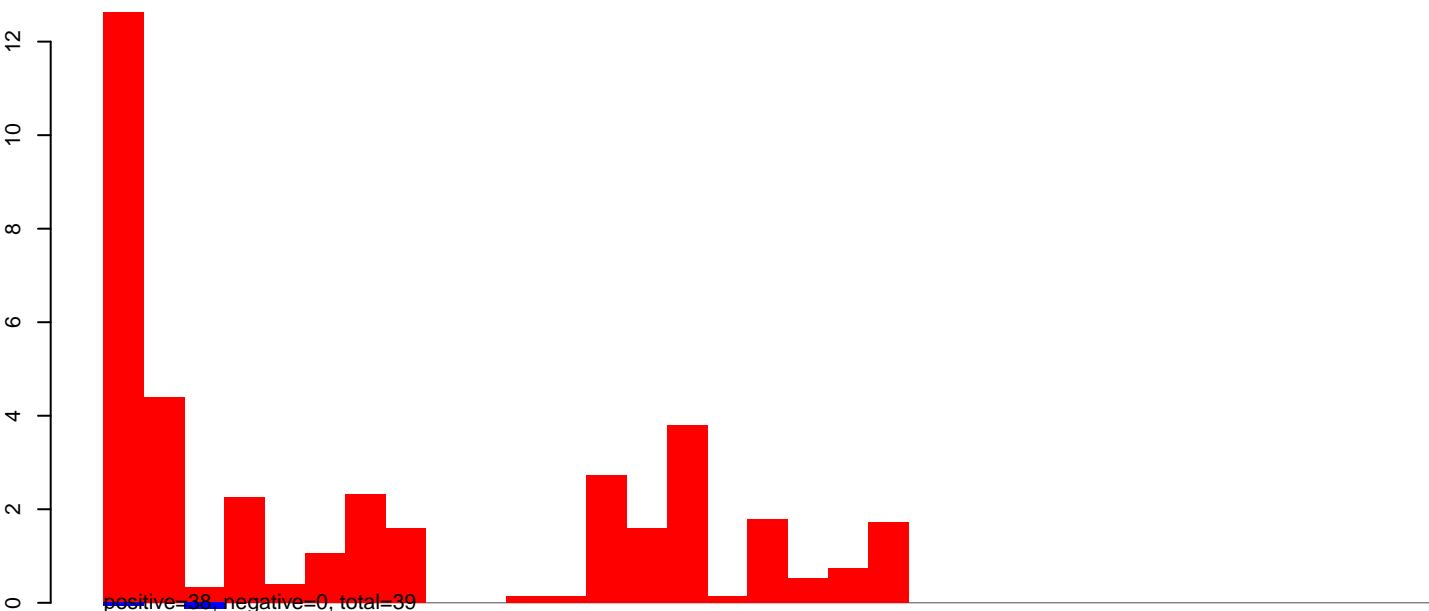
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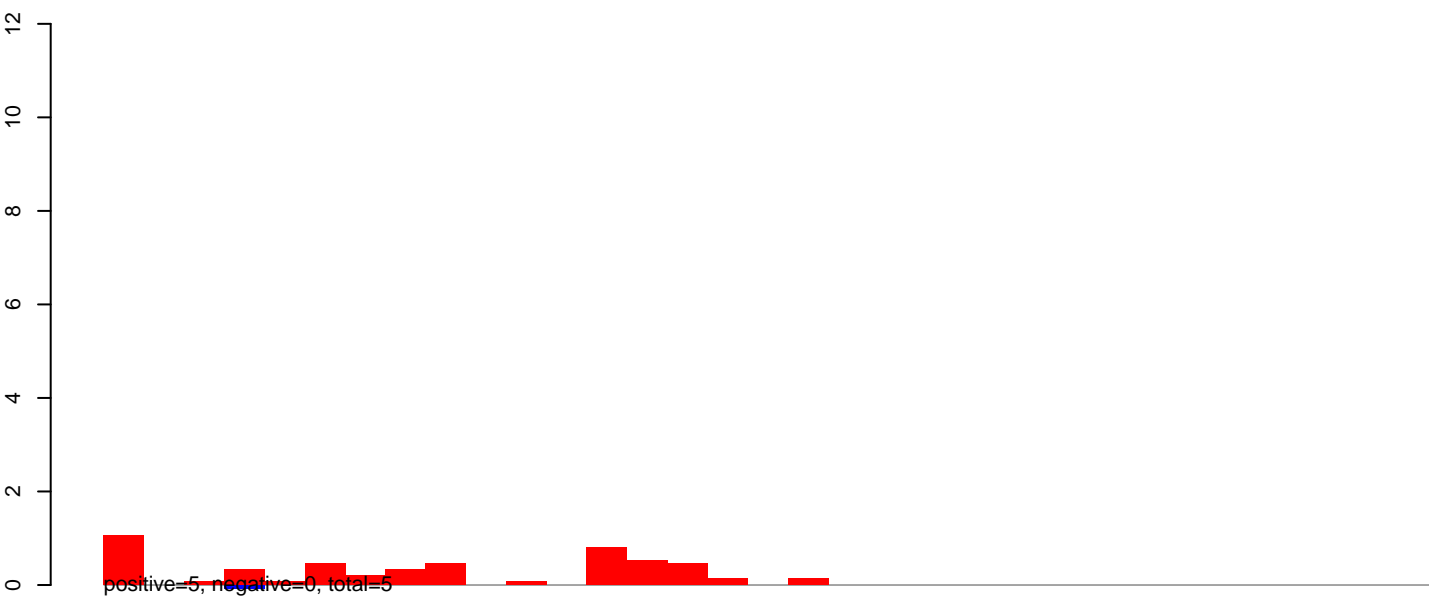
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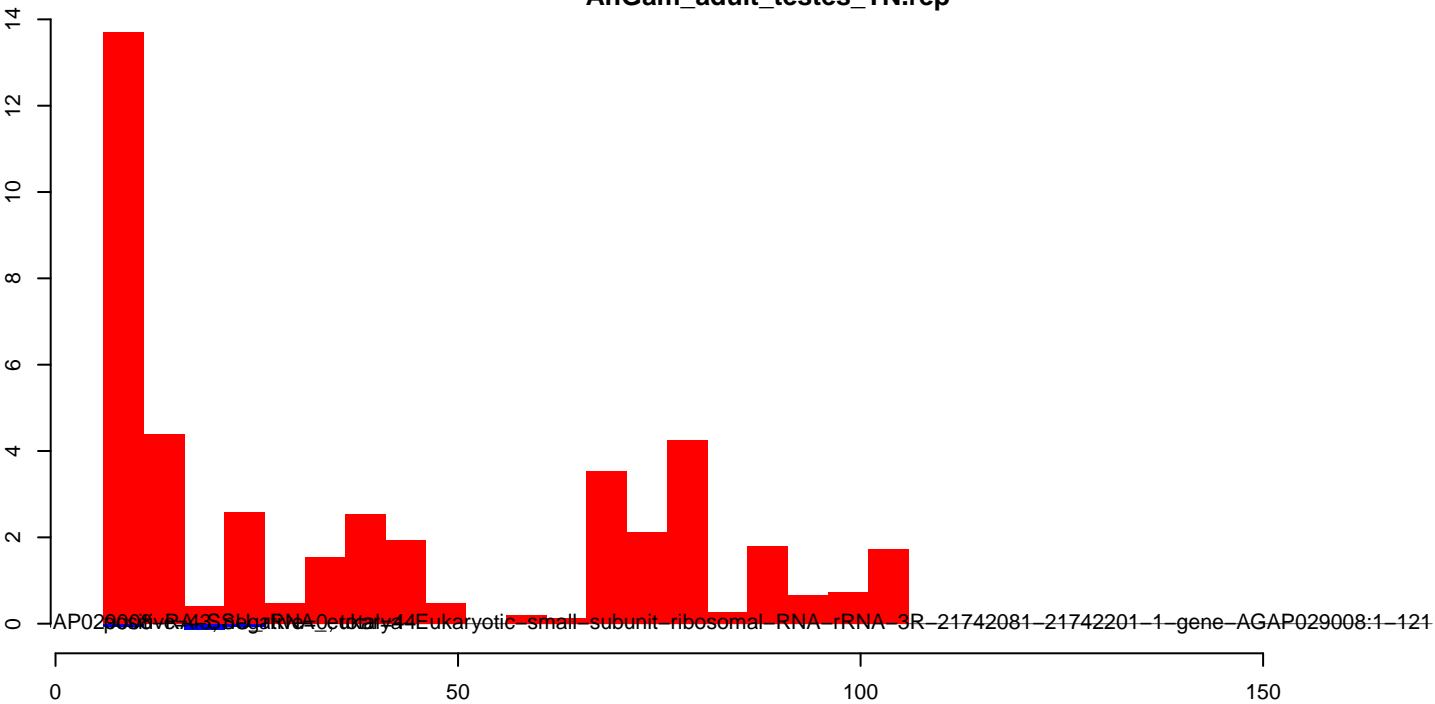
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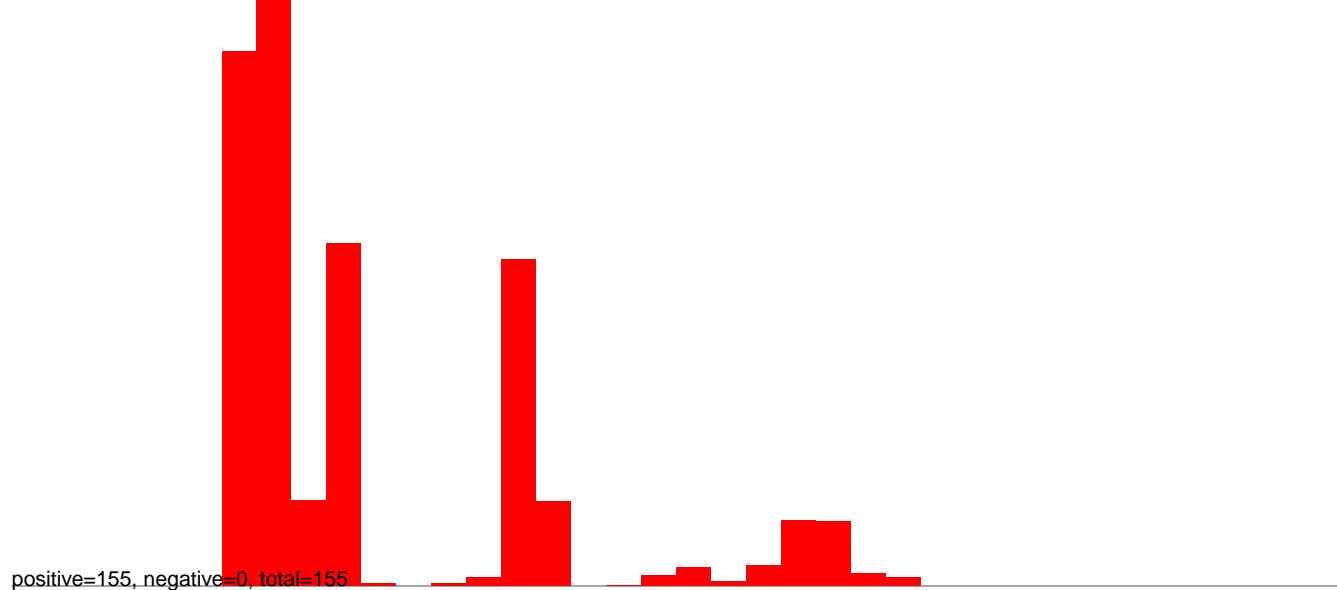
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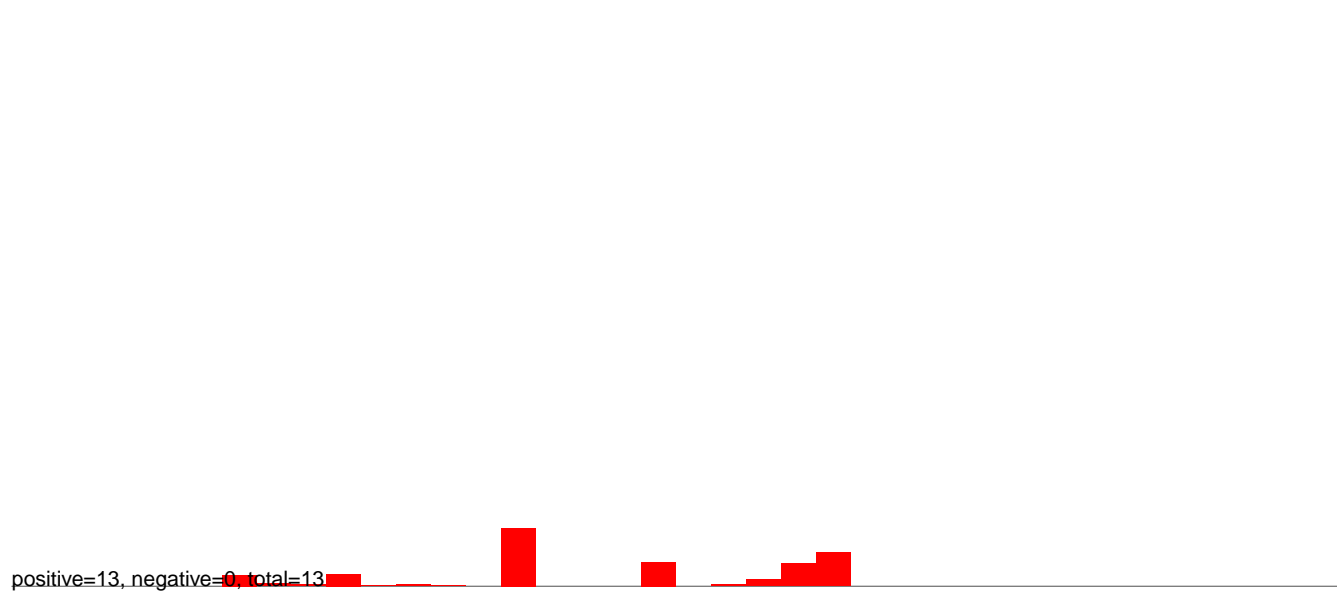
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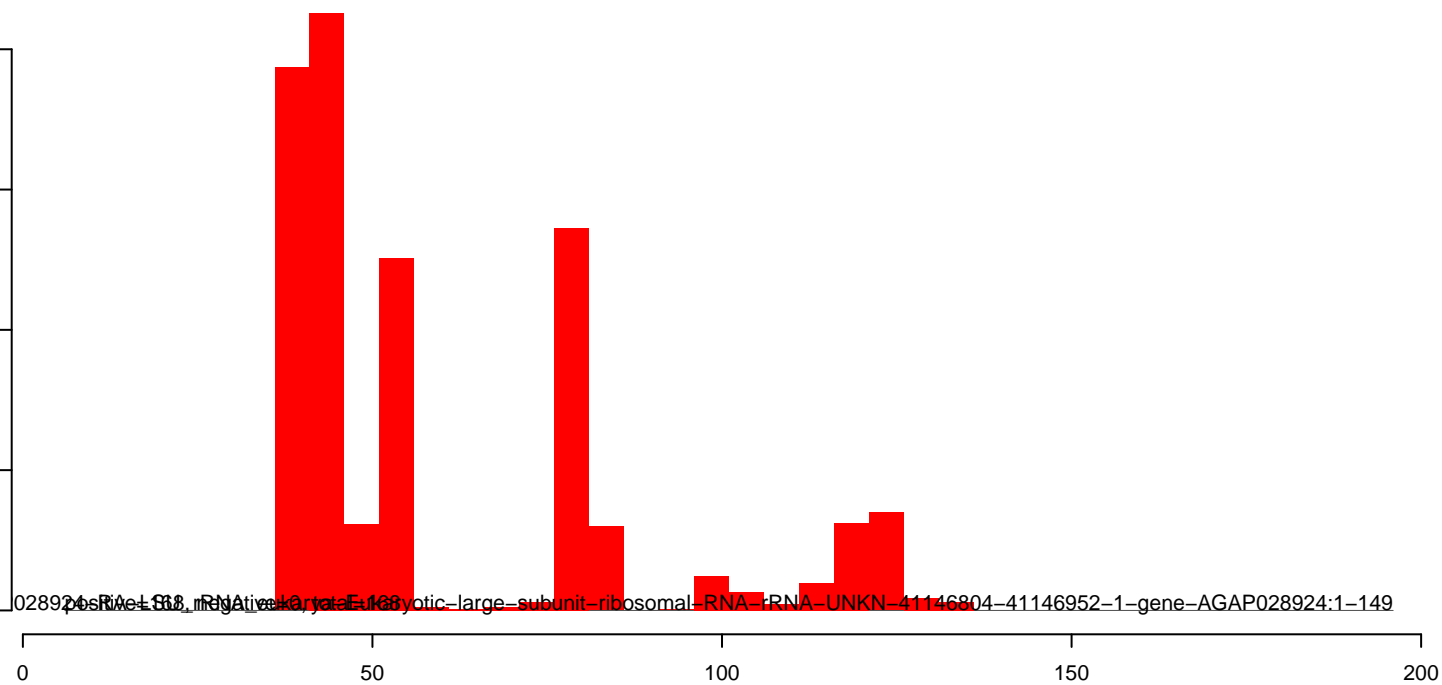
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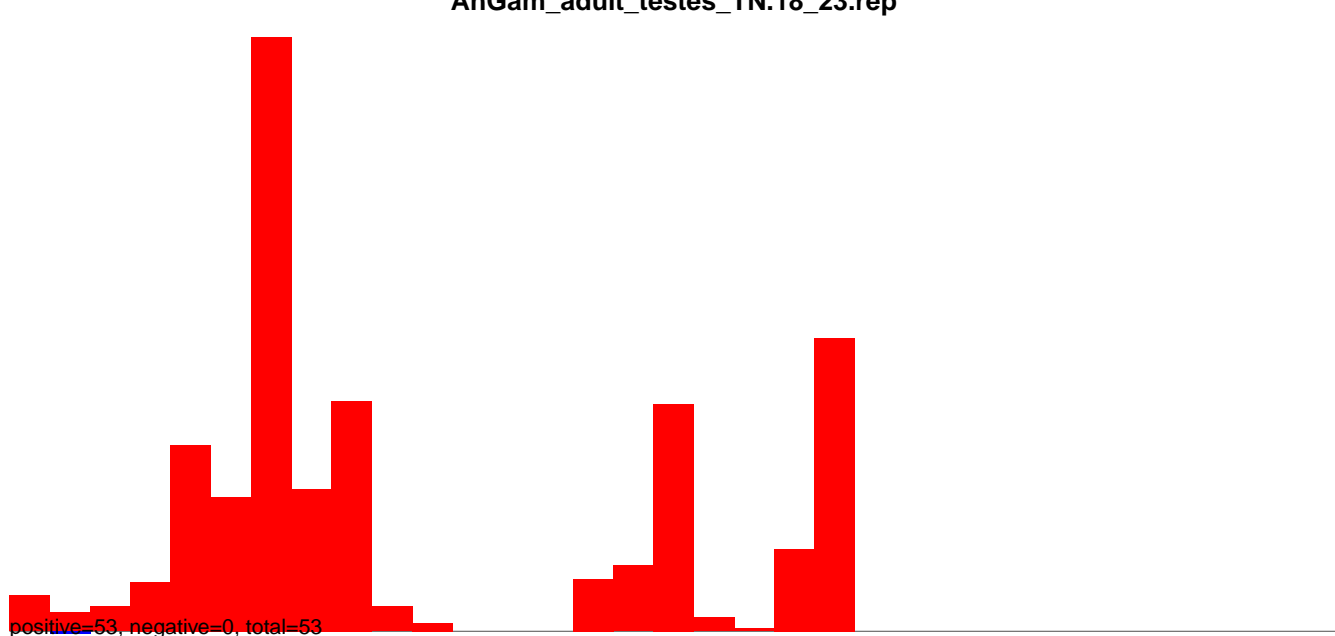
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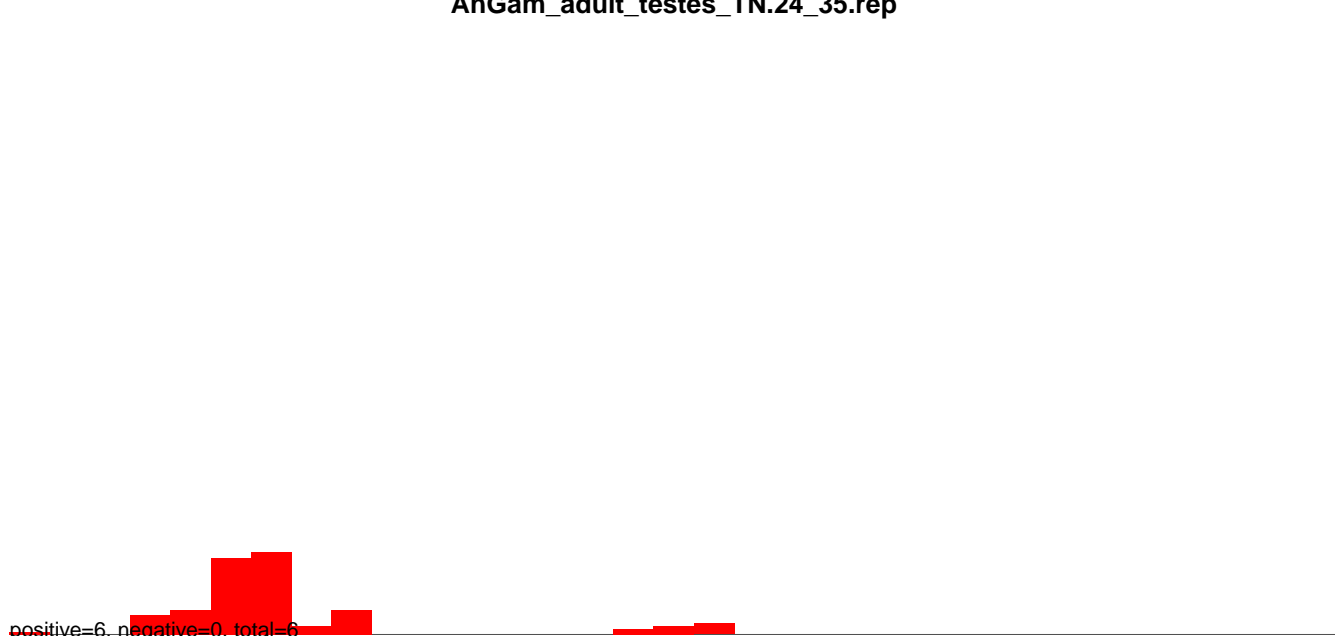
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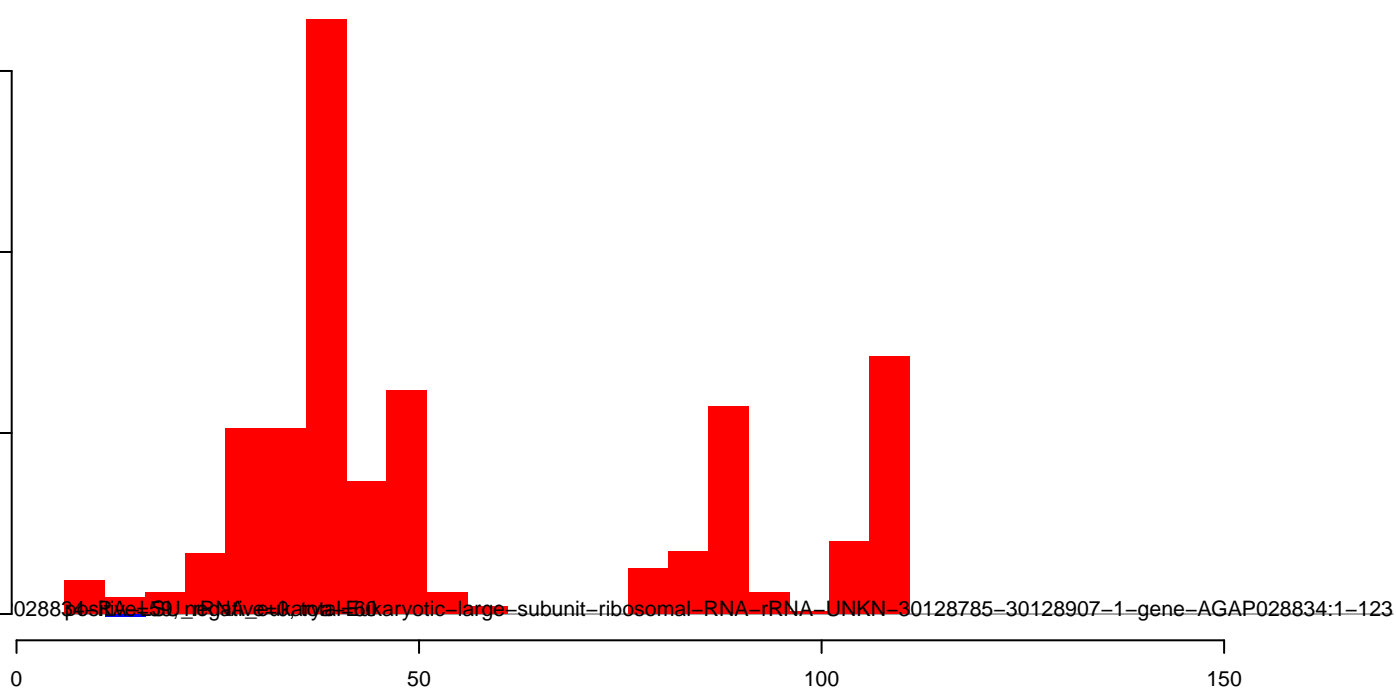
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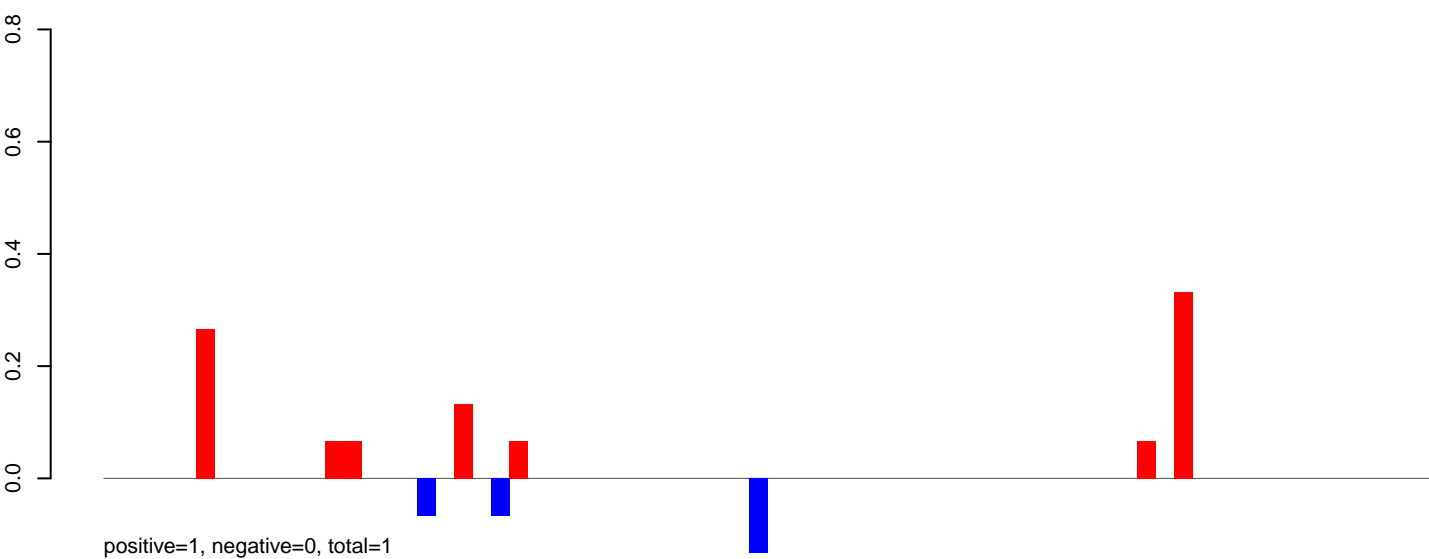
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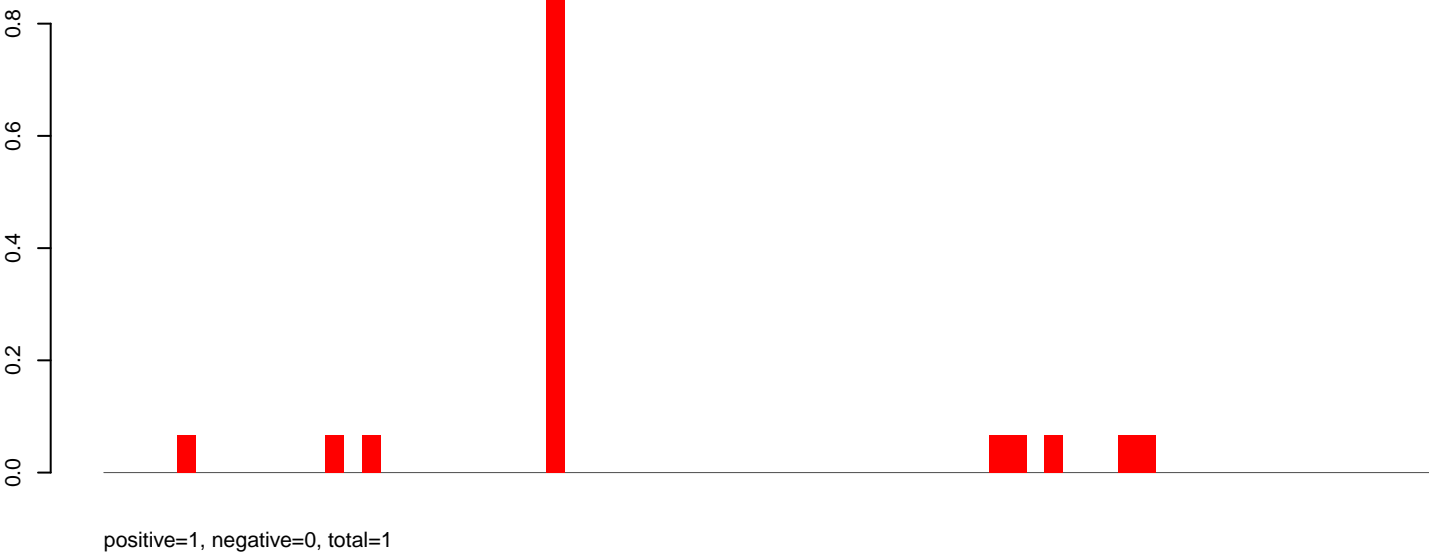
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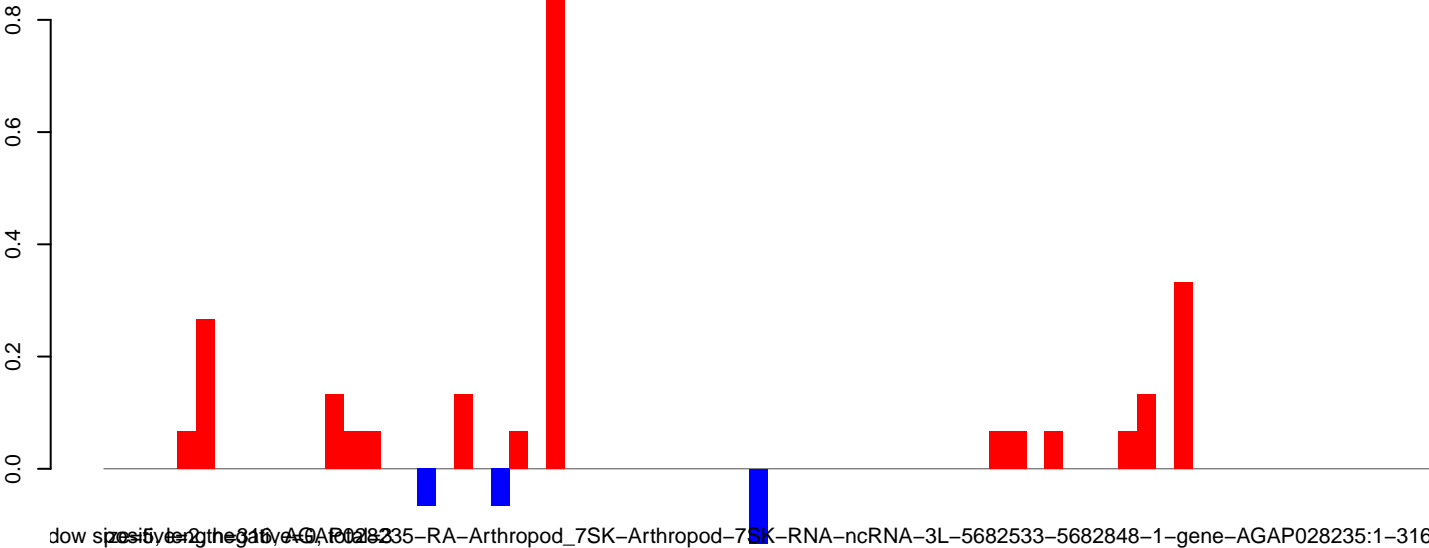
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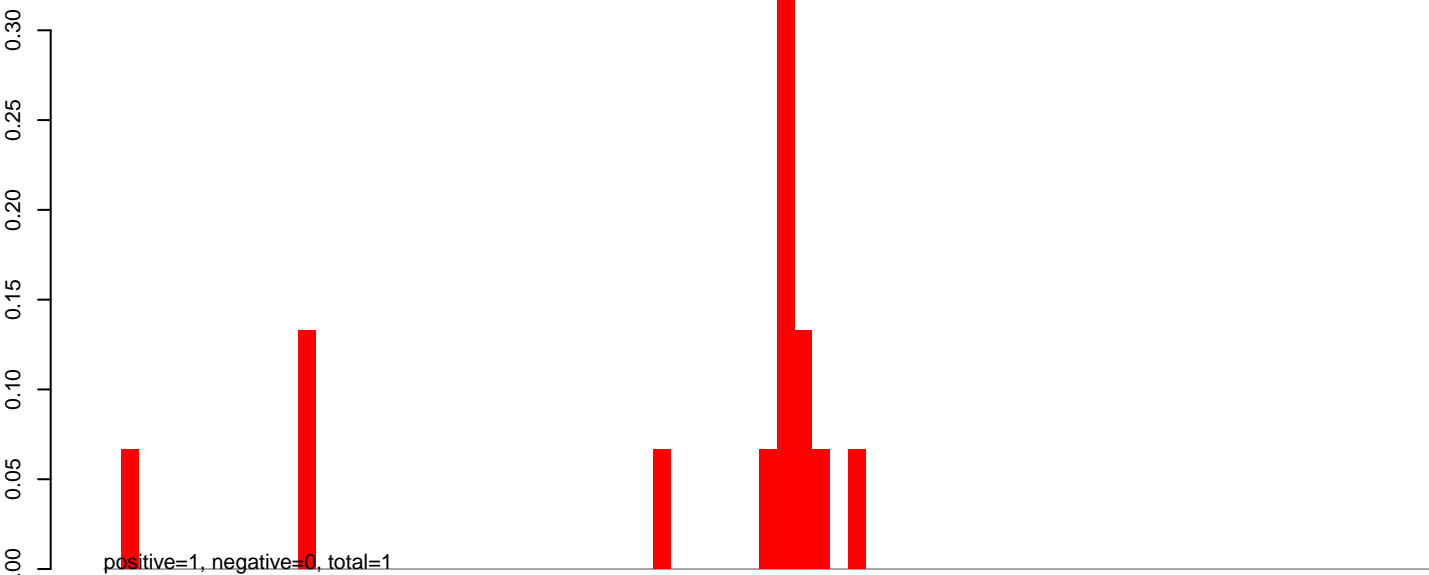
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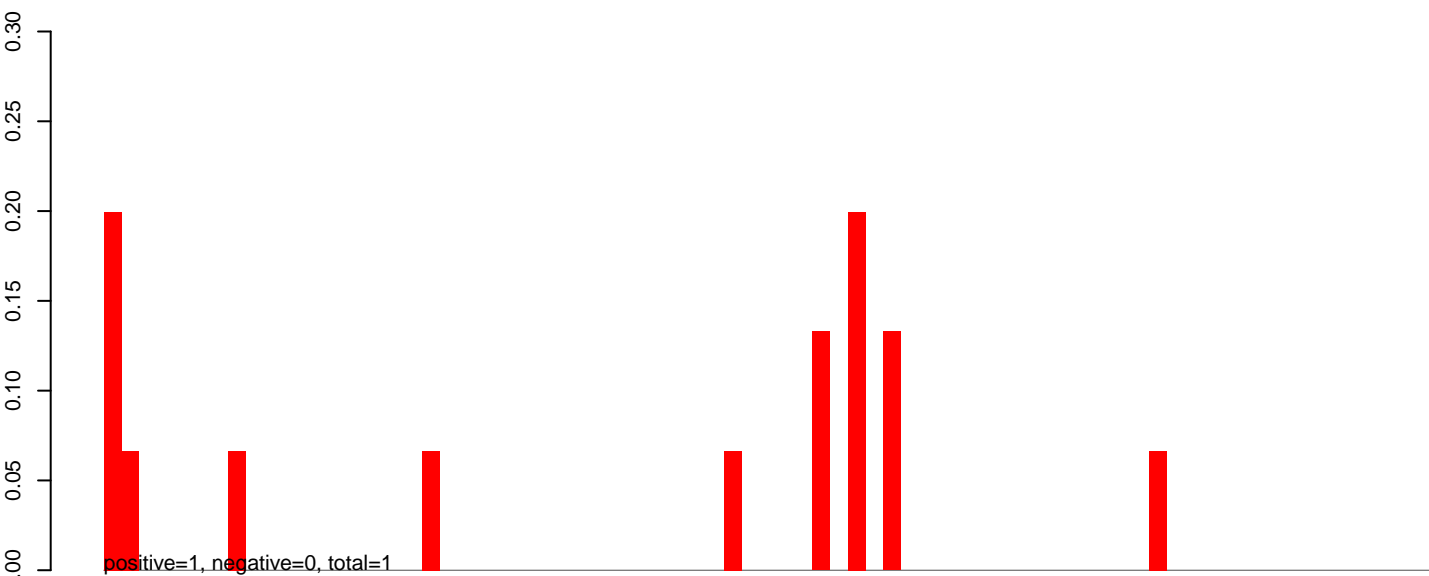
down size for the 316 AGAP028235-RA-Arthropod_7SK-Arthropod-7SK-RNA-ncRNA-3L-5682533-5682848-1-gene-AGAP028235:1-316

0 50 100 150 200 250 300 350

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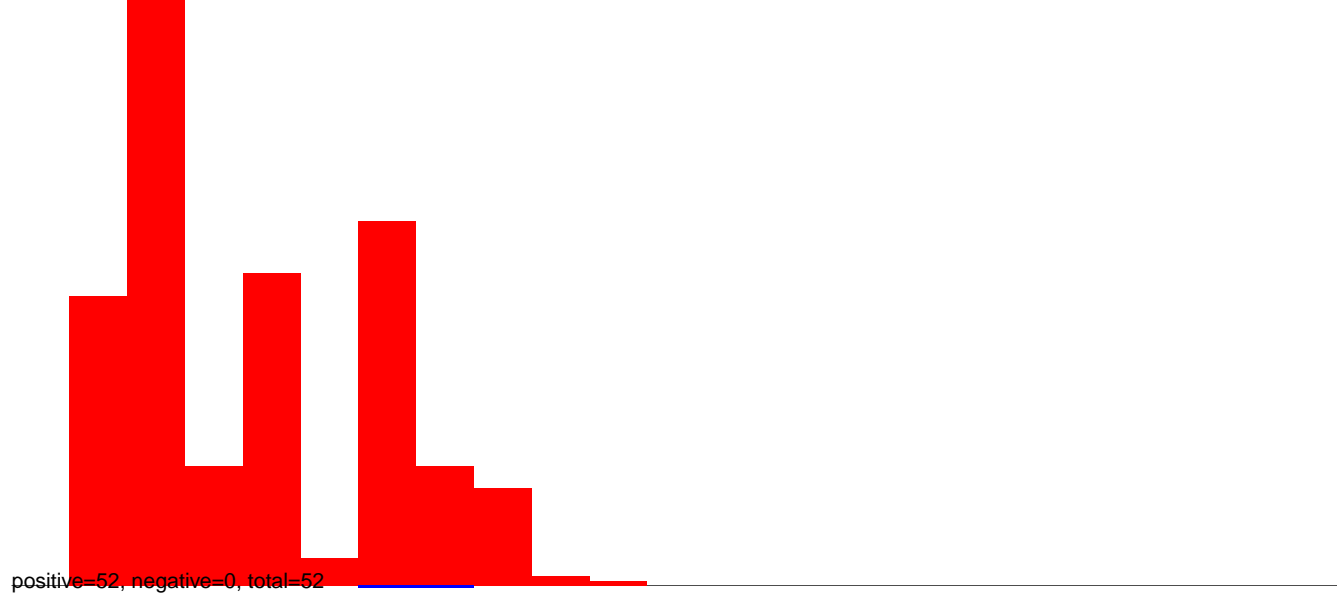
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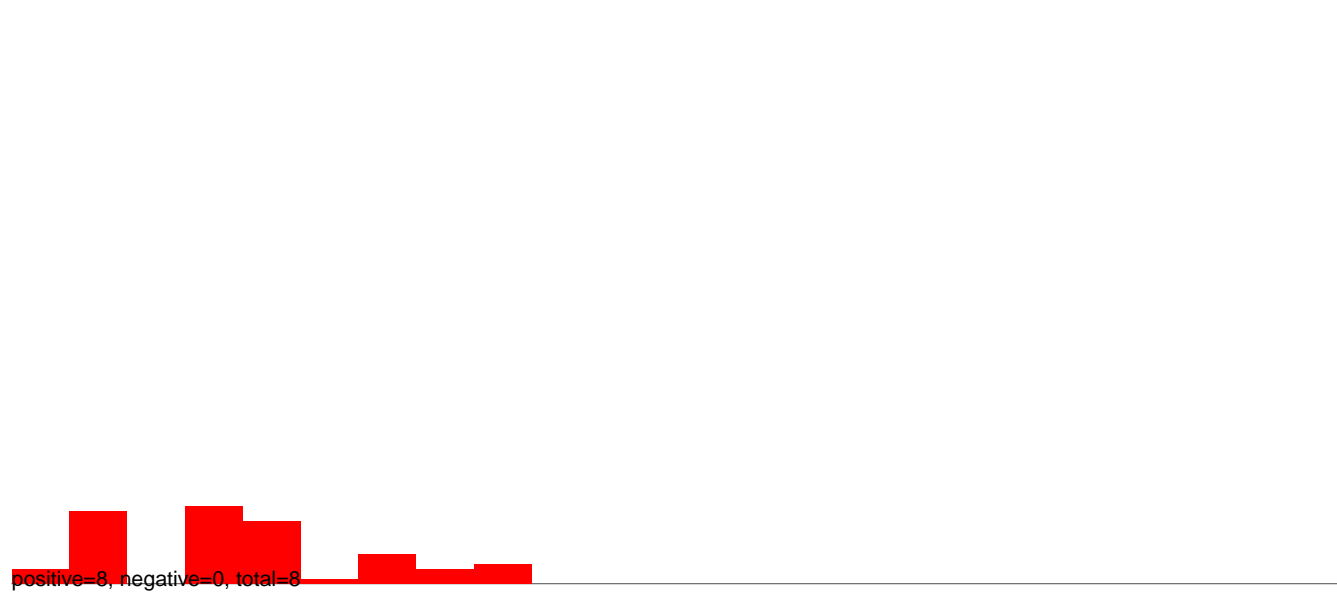
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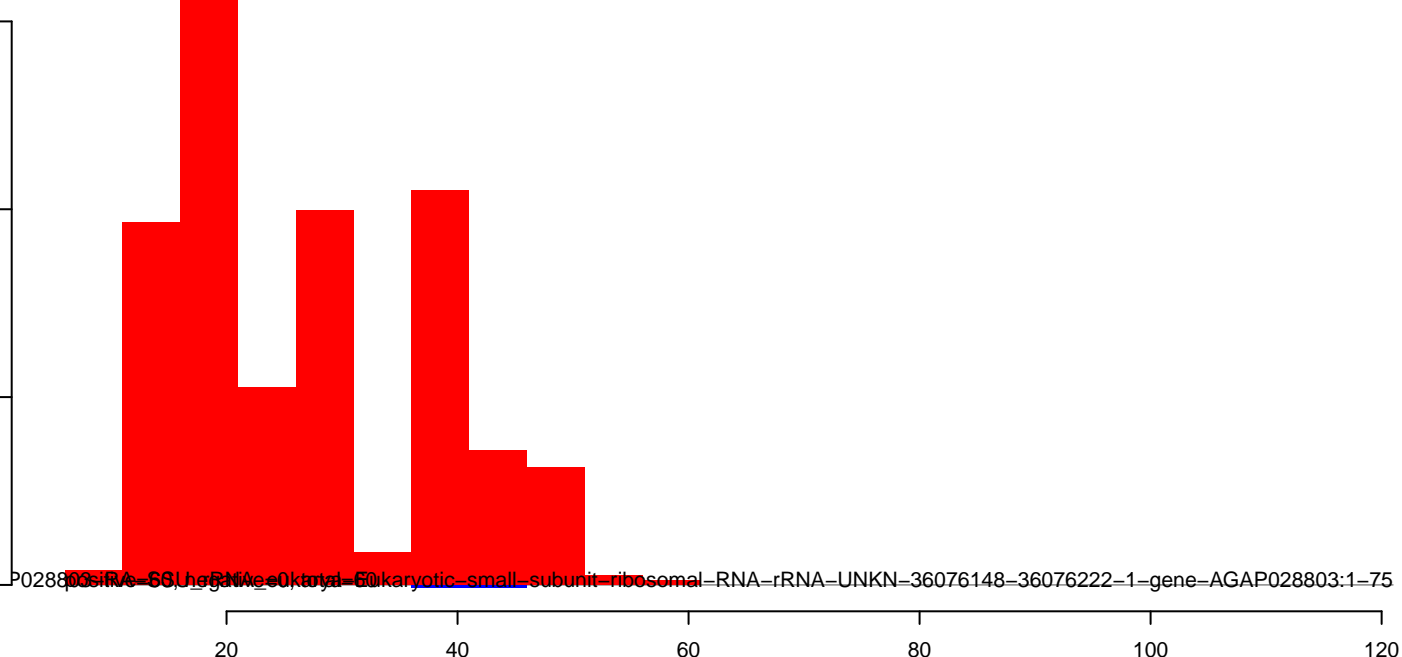
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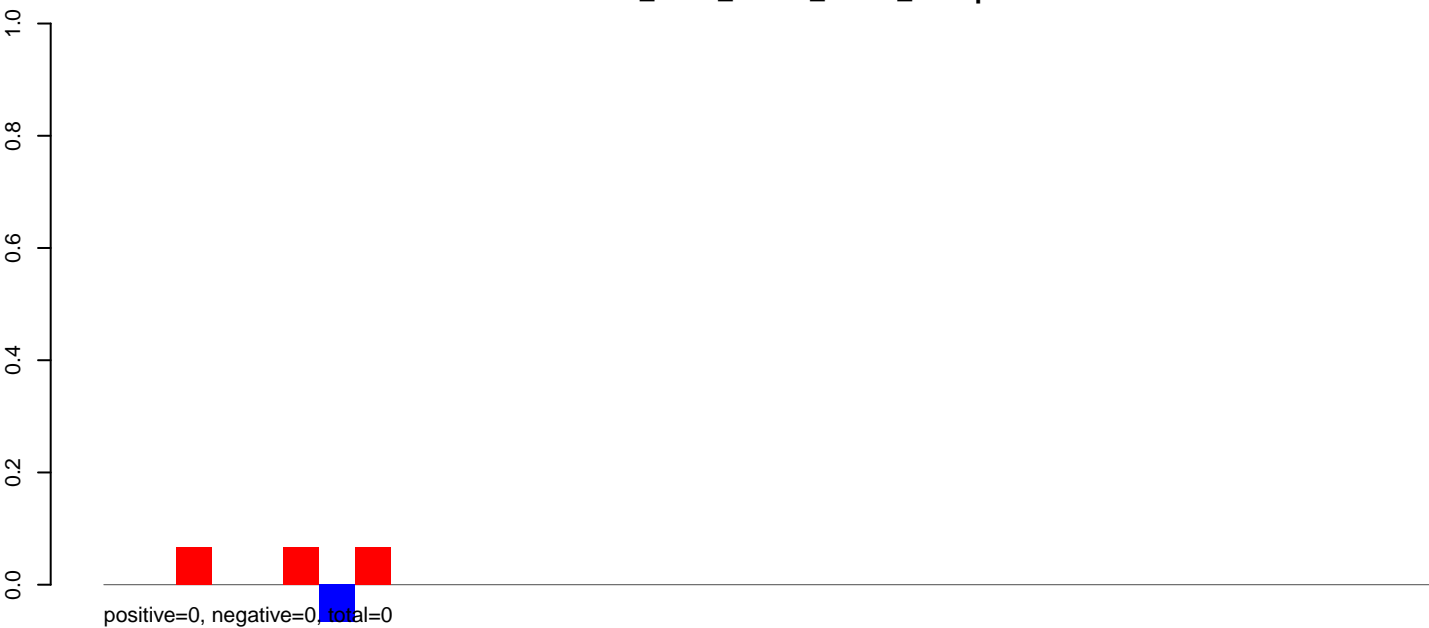
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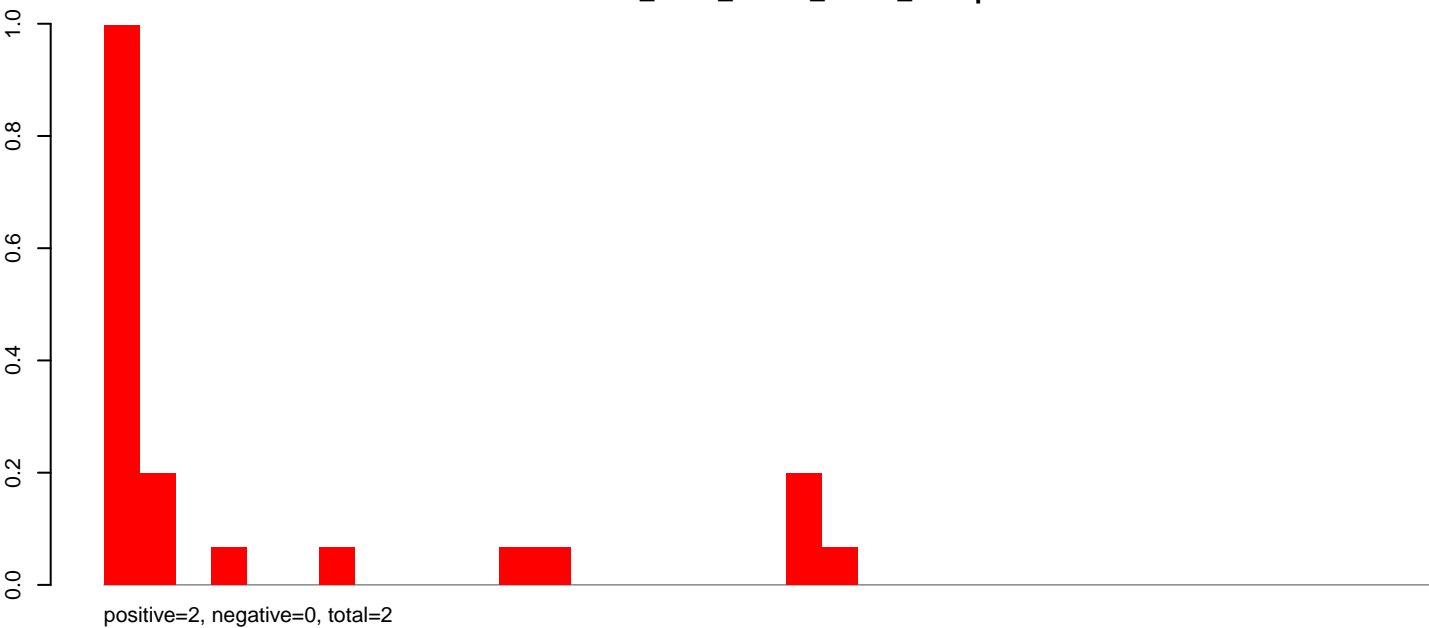
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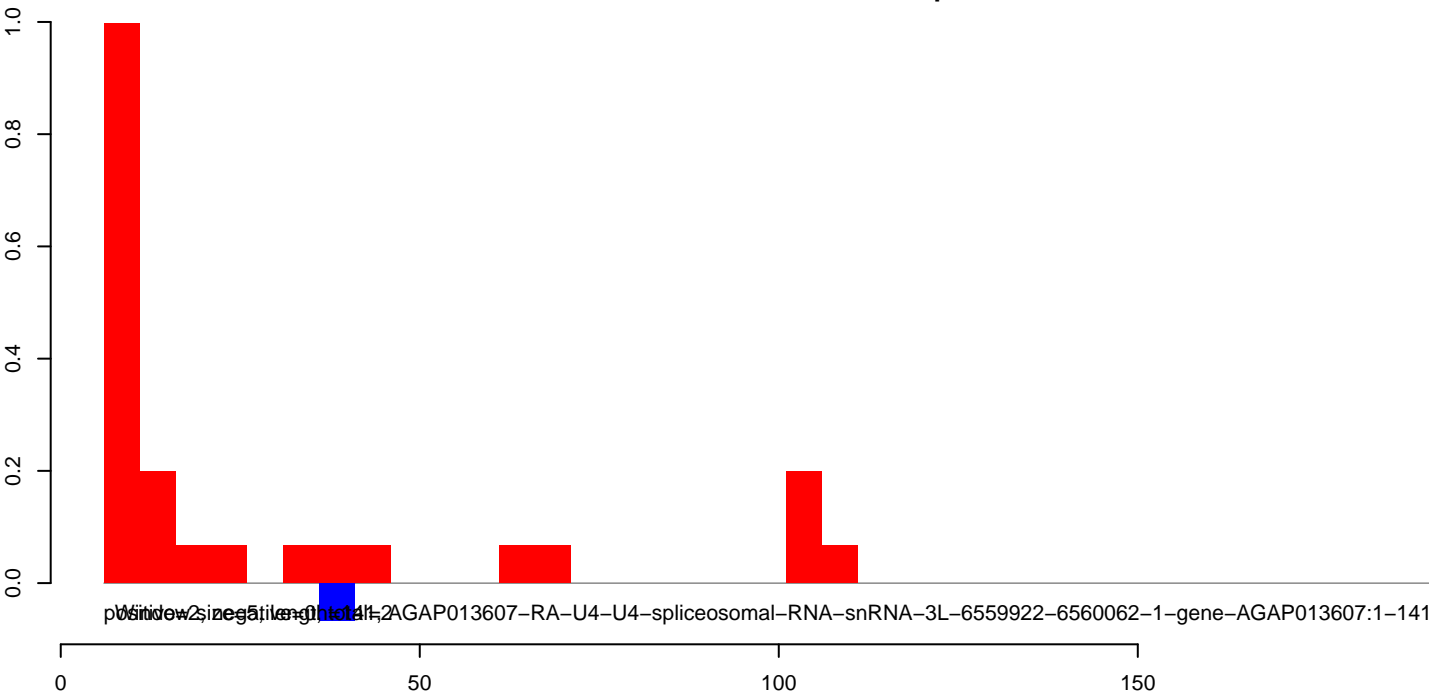
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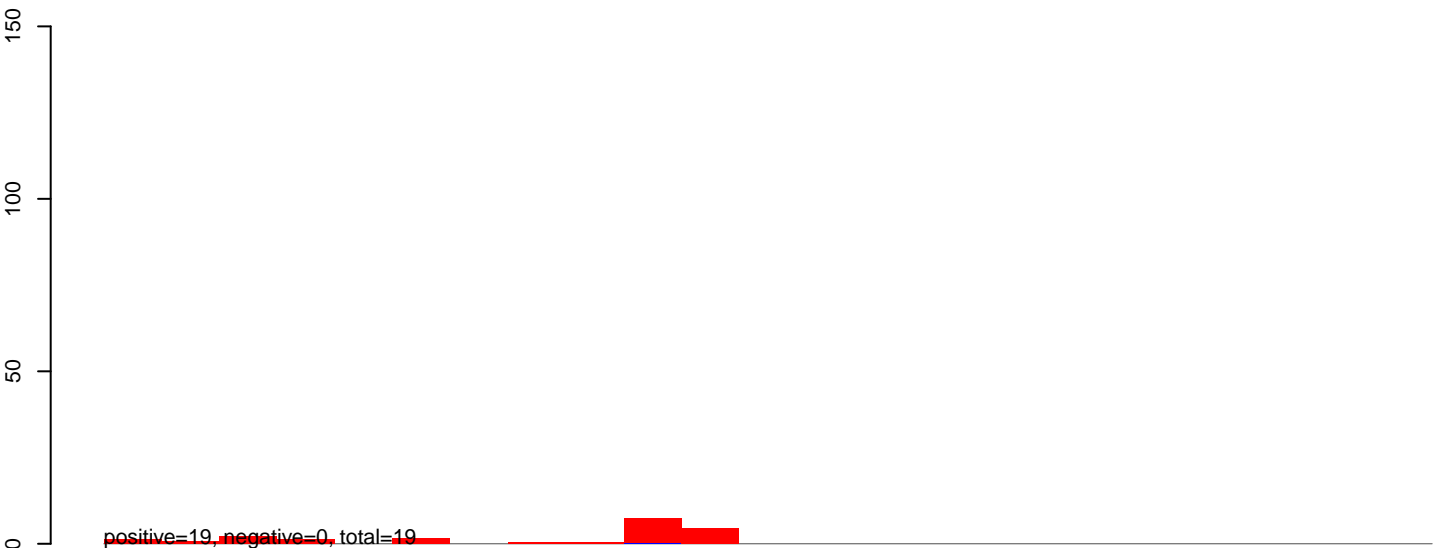
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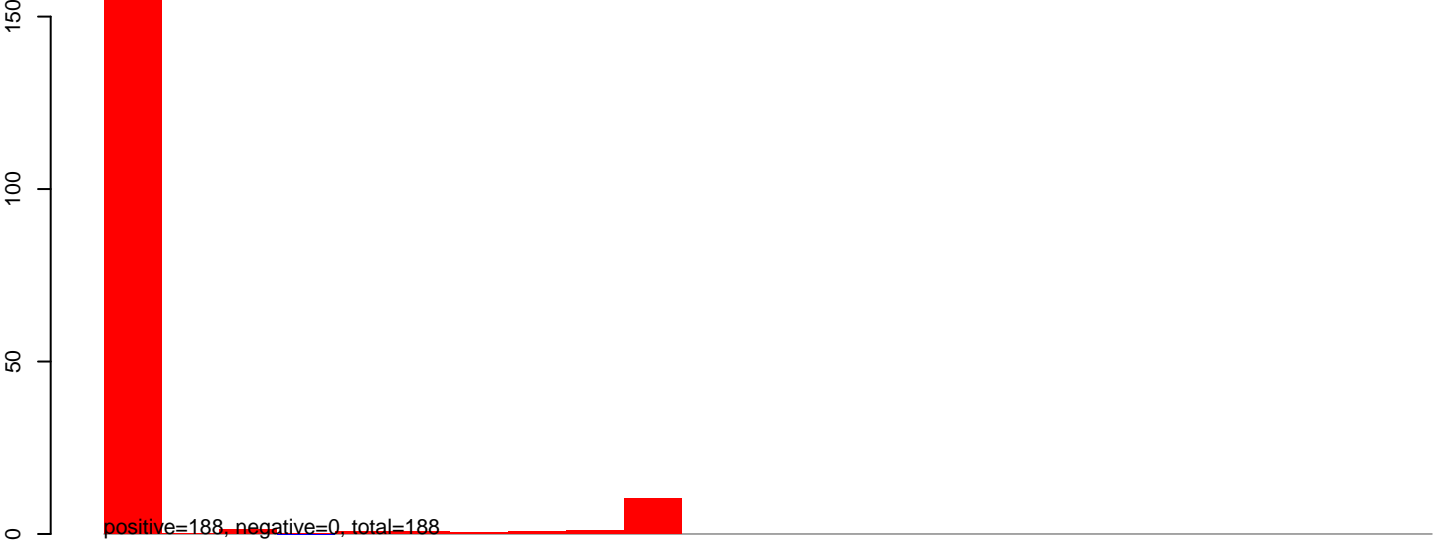
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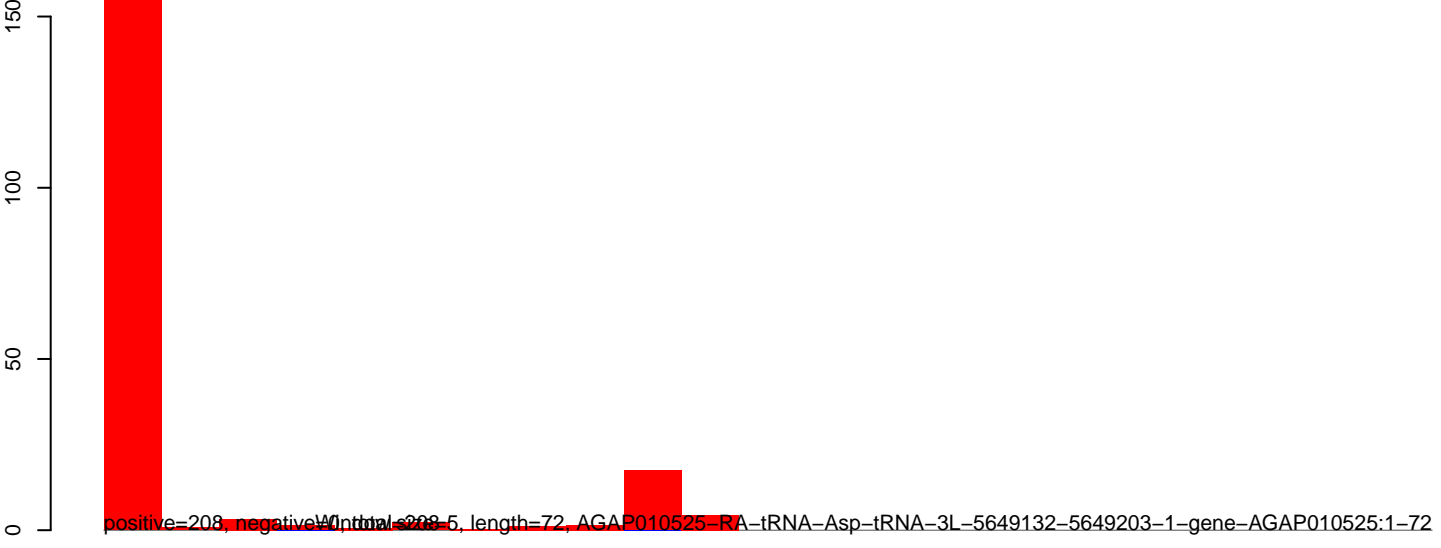
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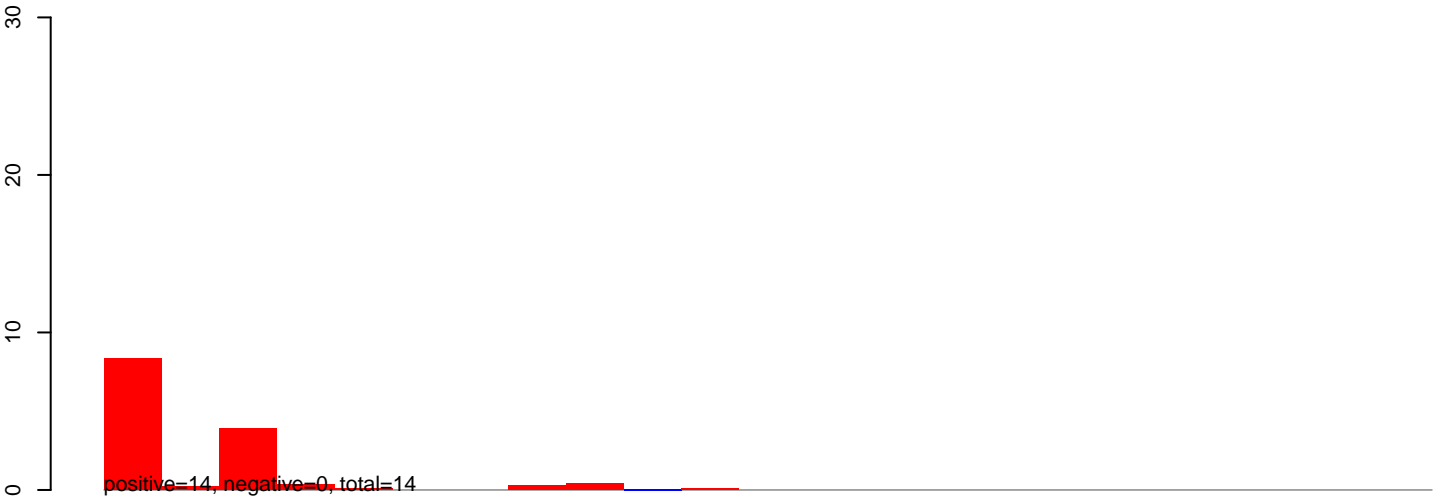
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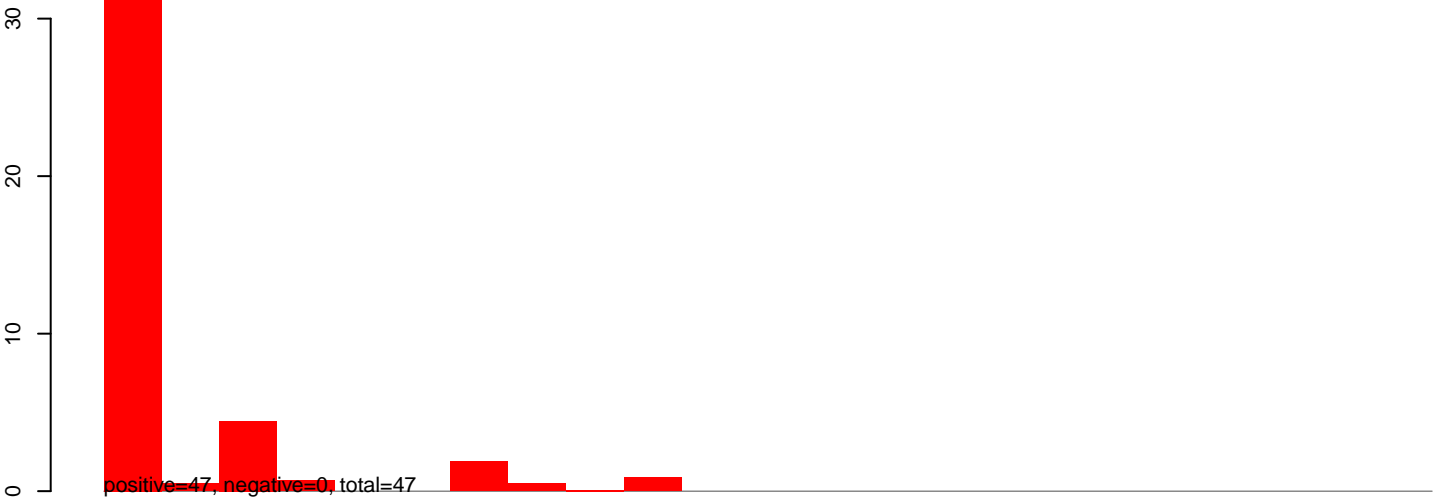
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20 40 60 80 100 120

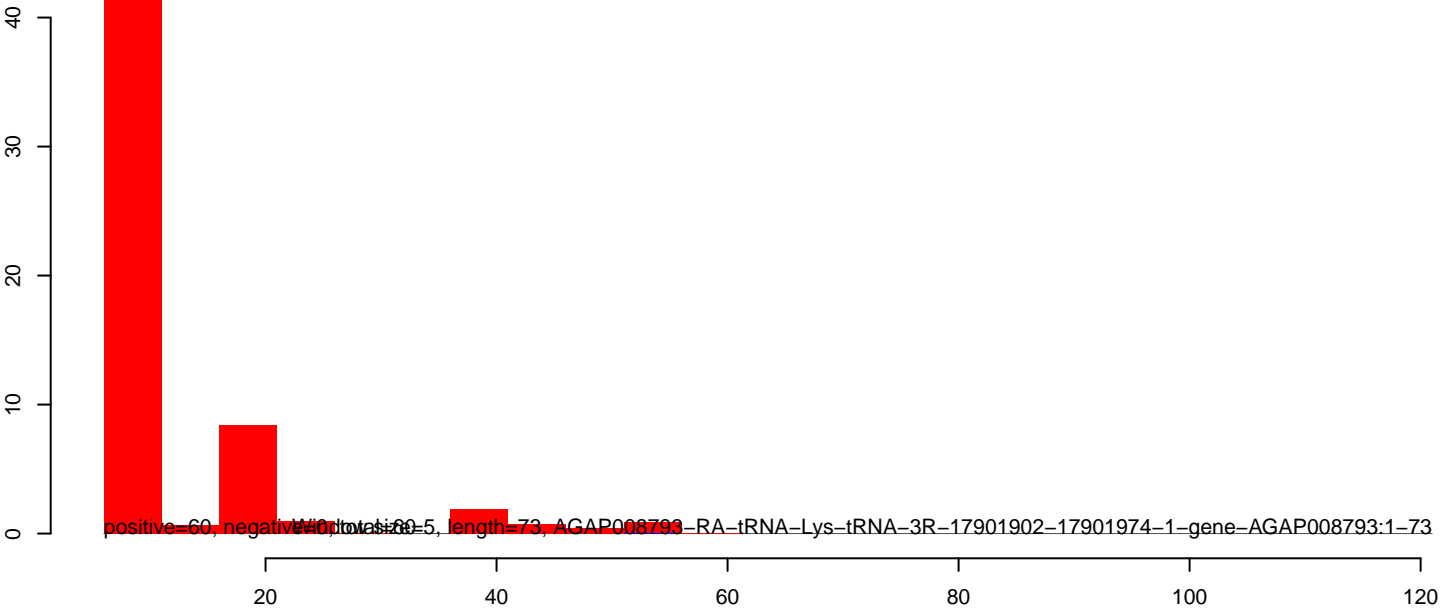
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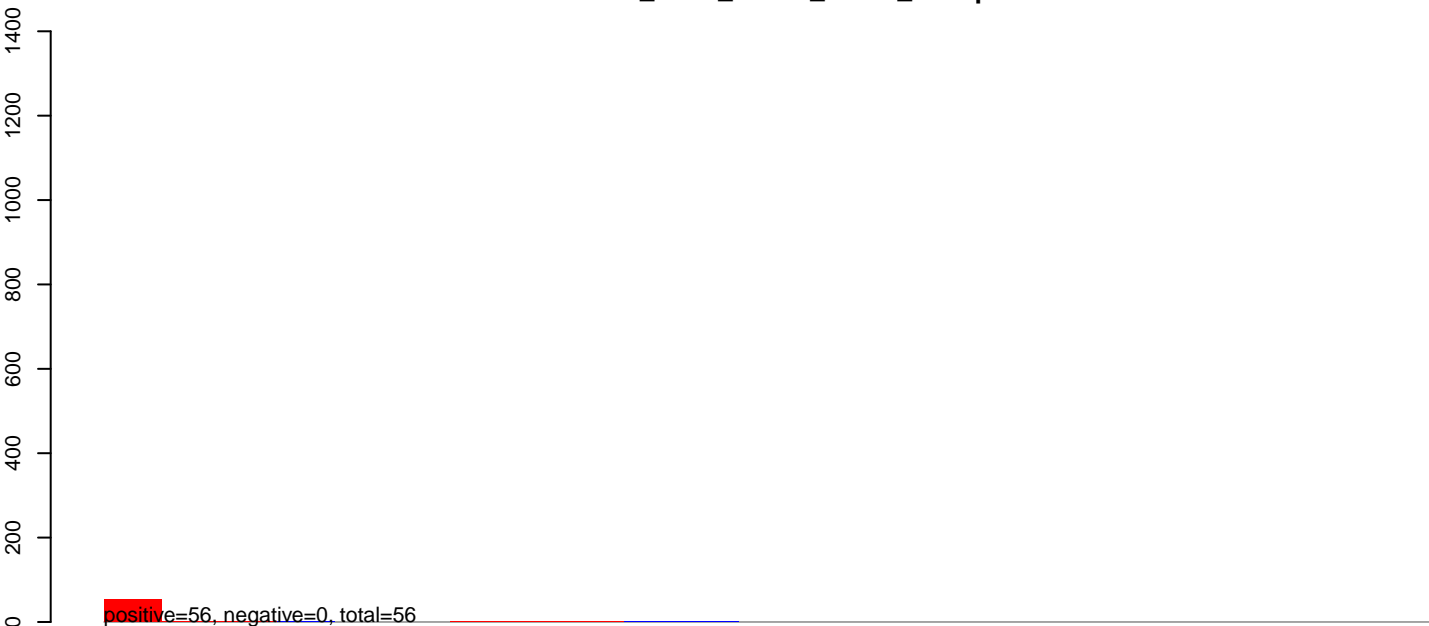
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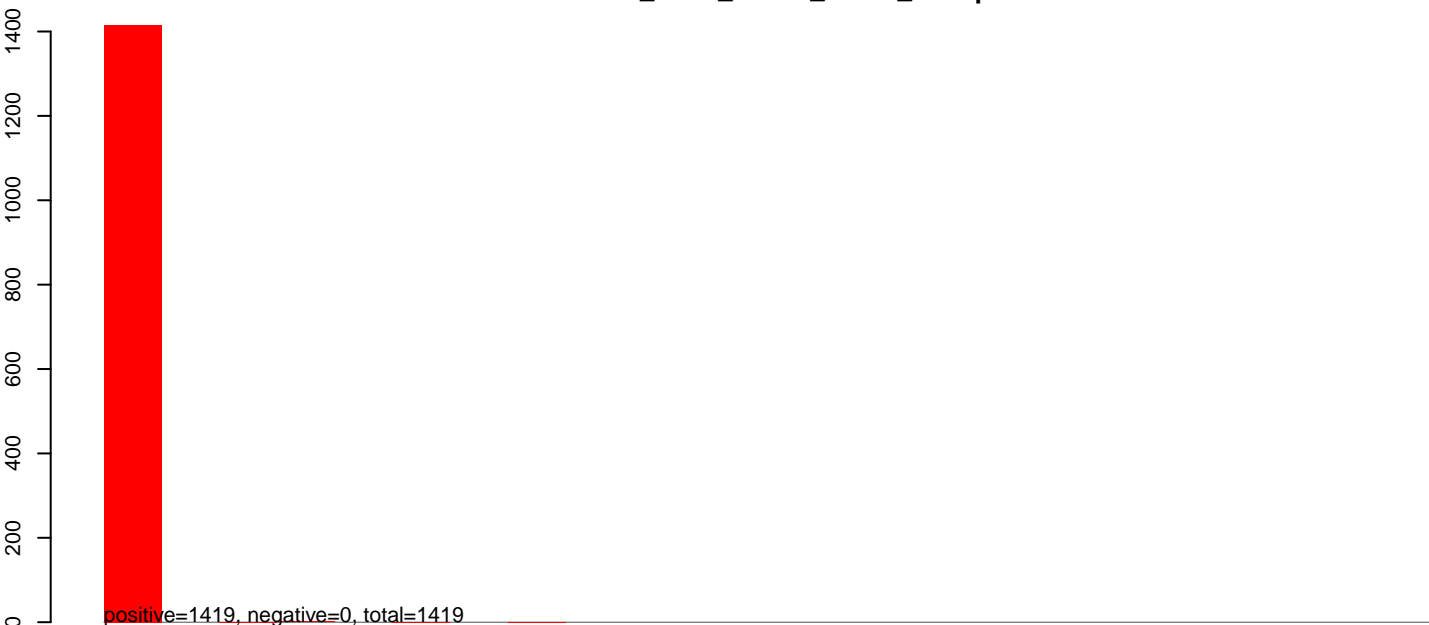
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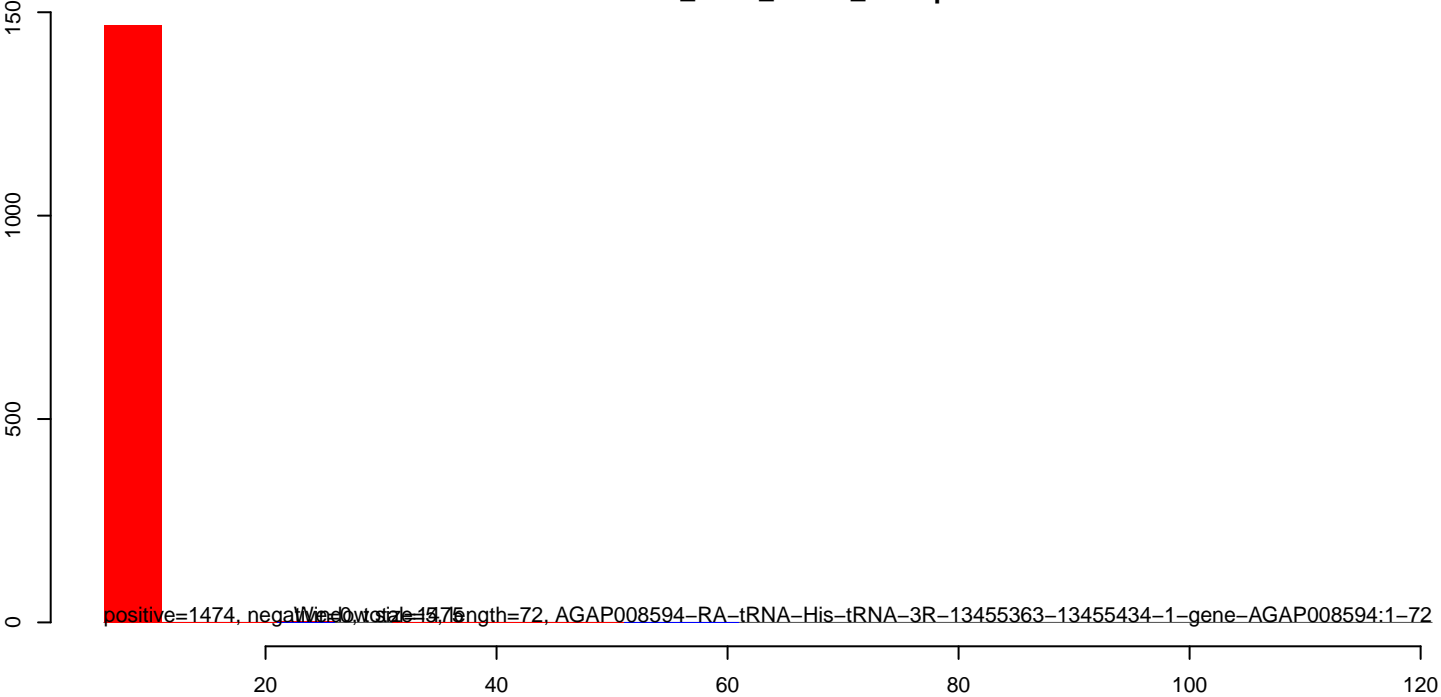
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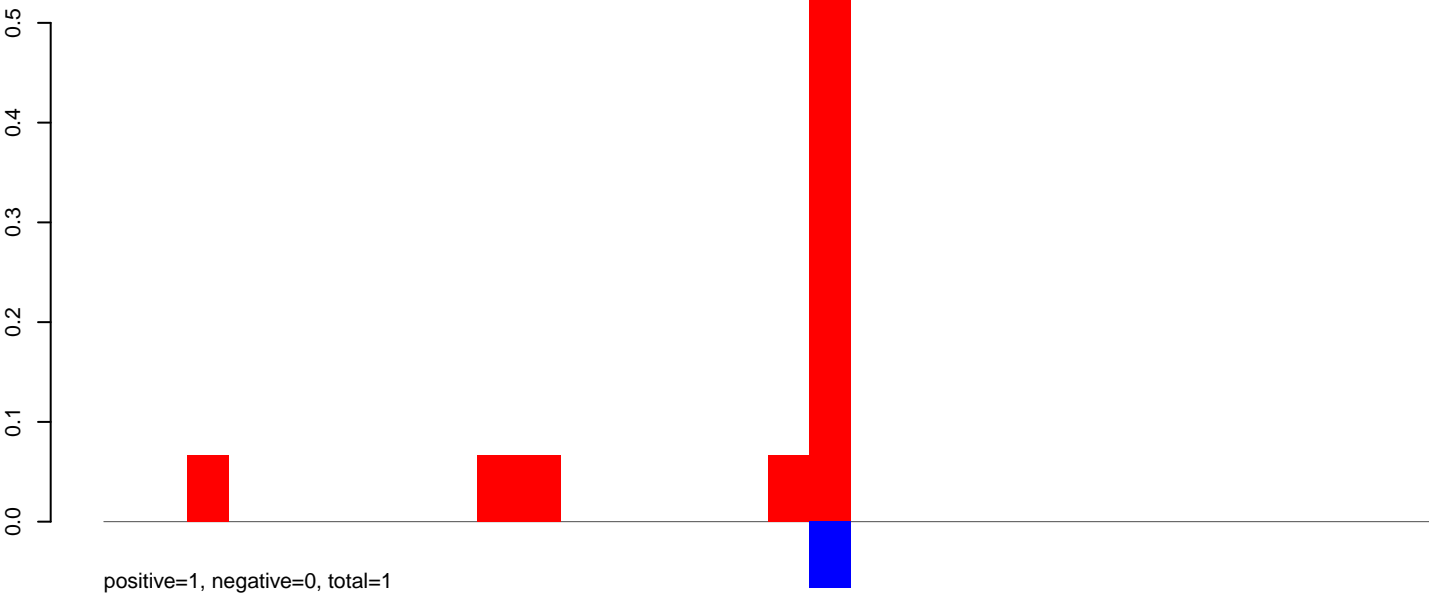
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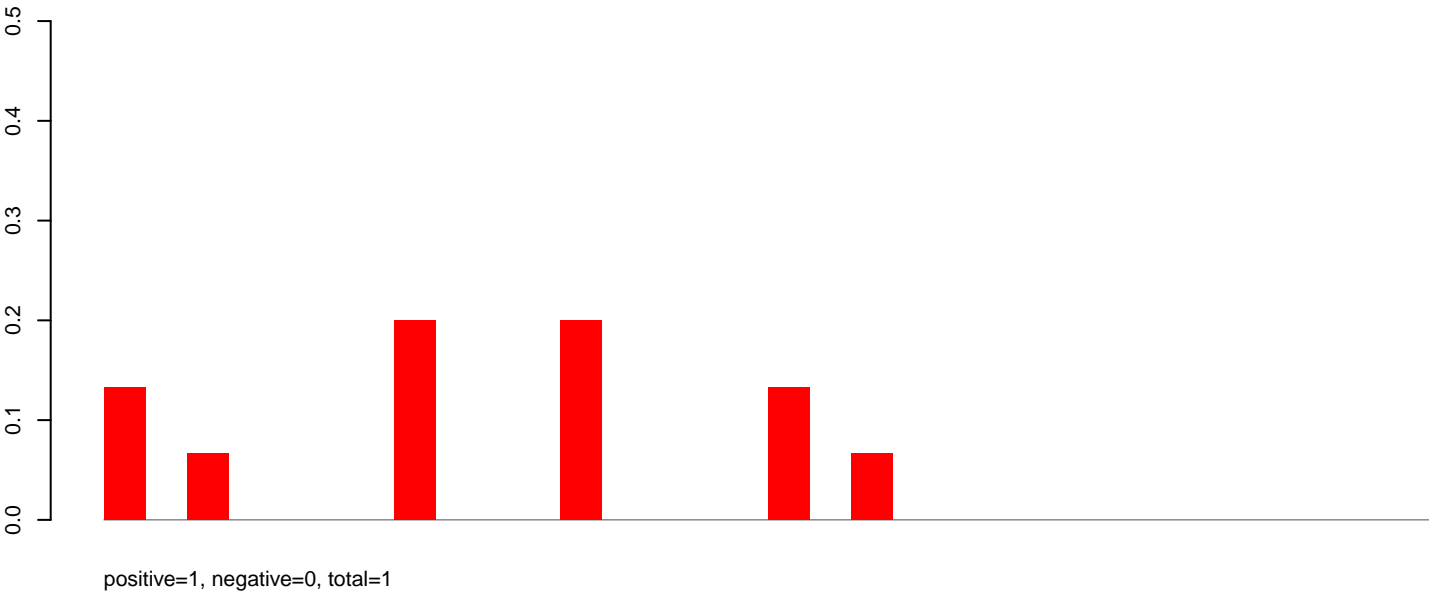
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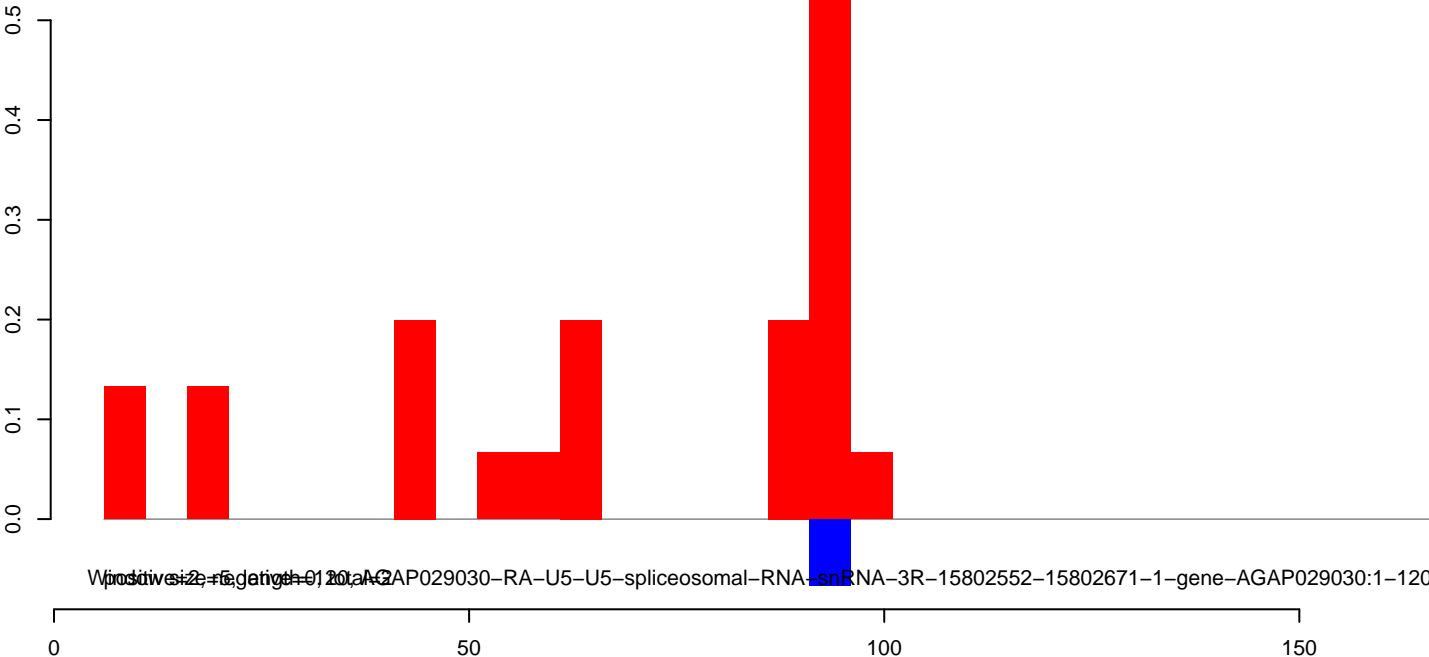
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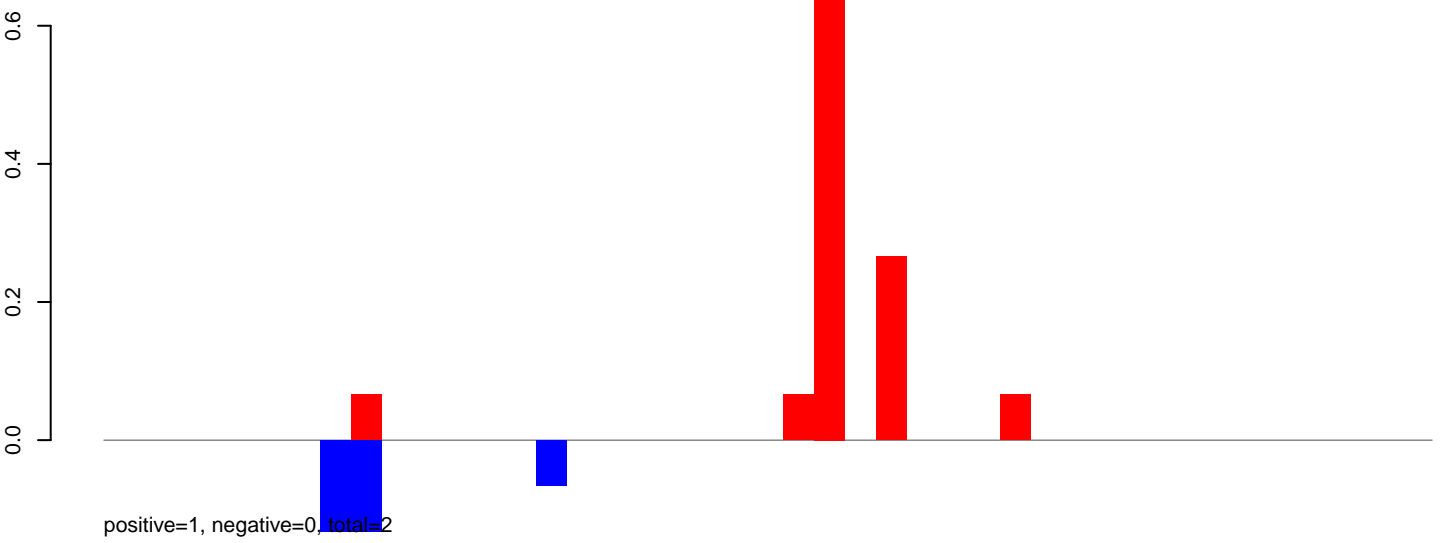
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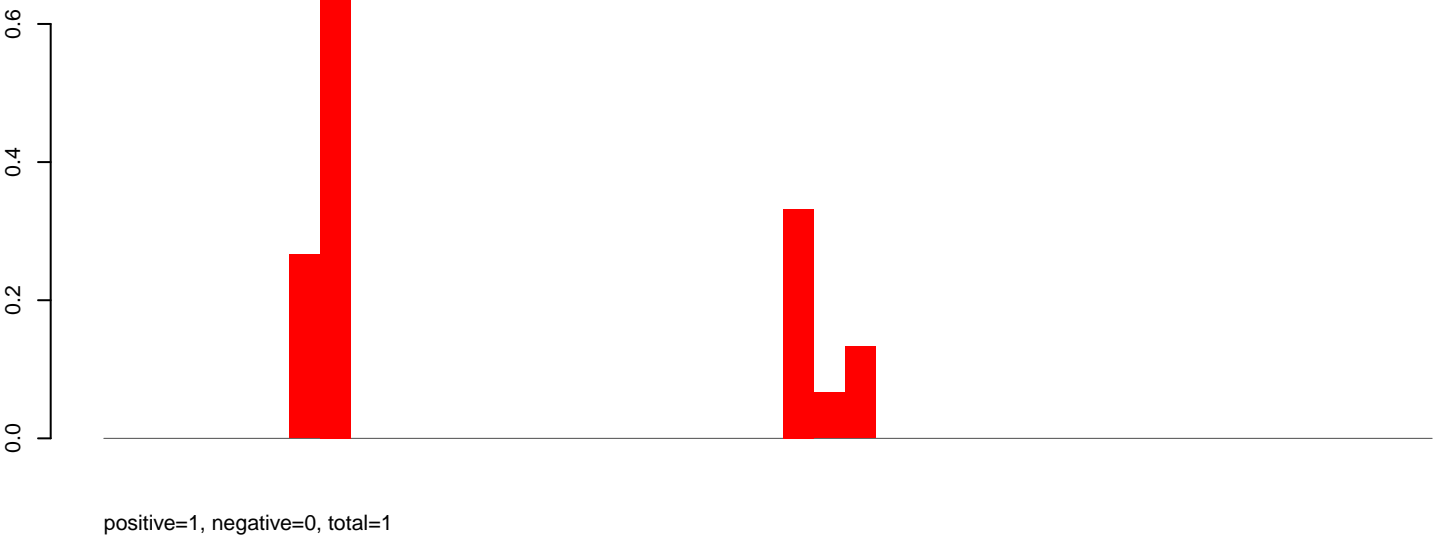
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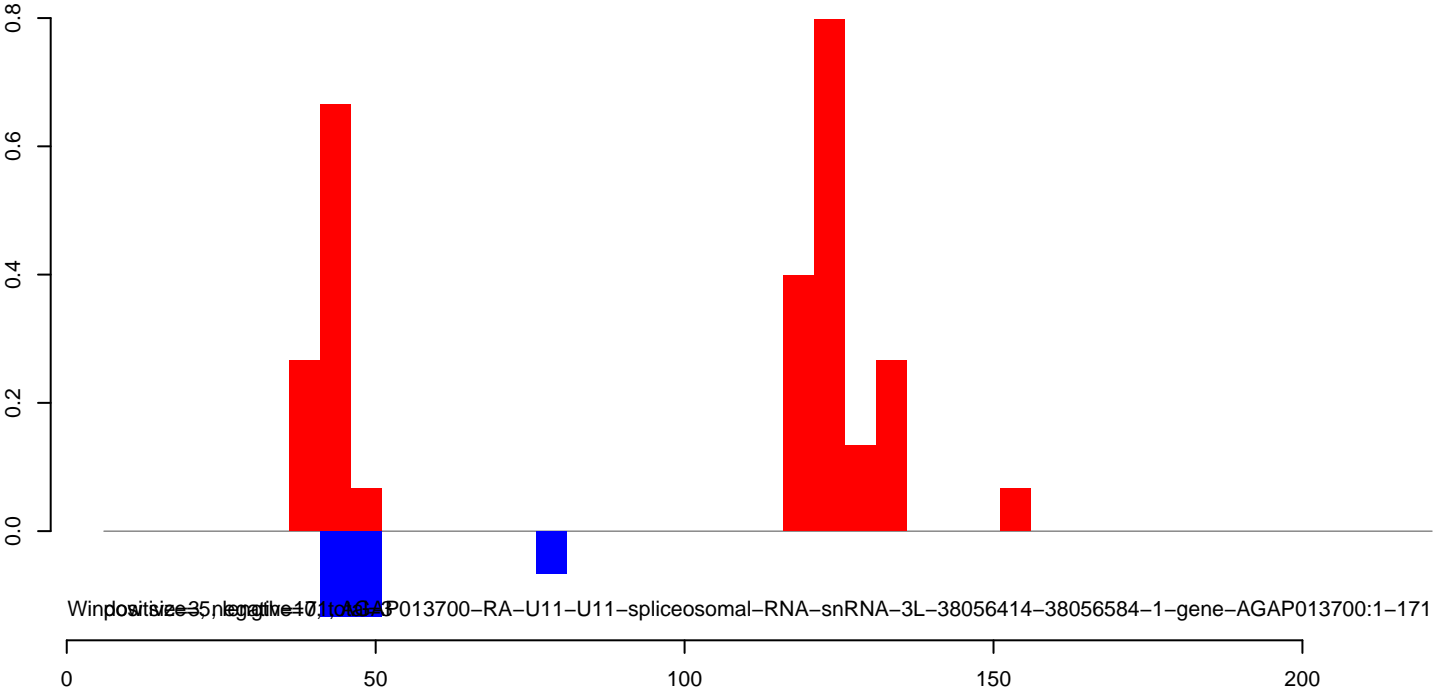
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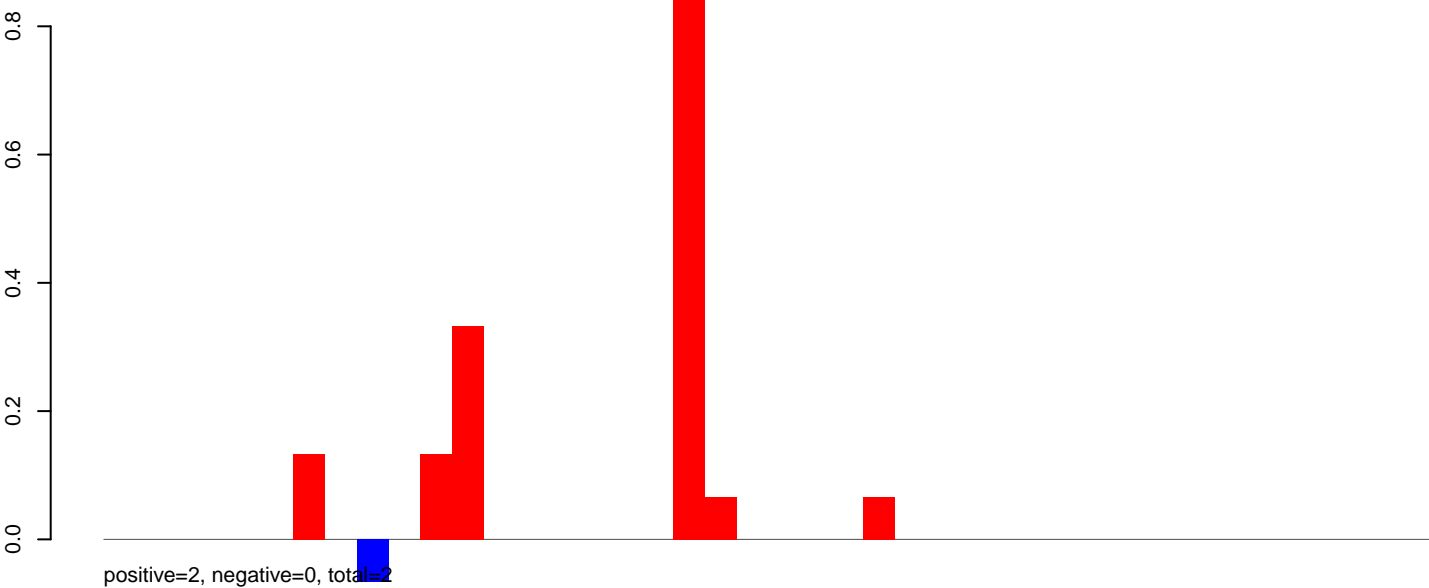
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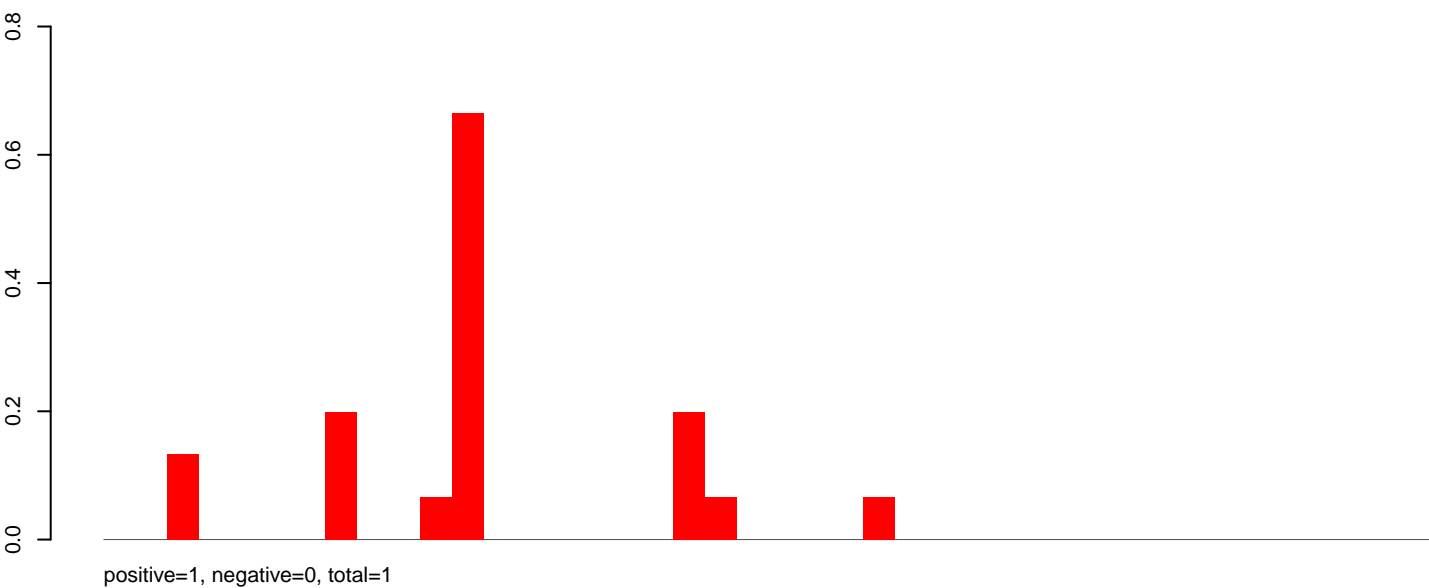
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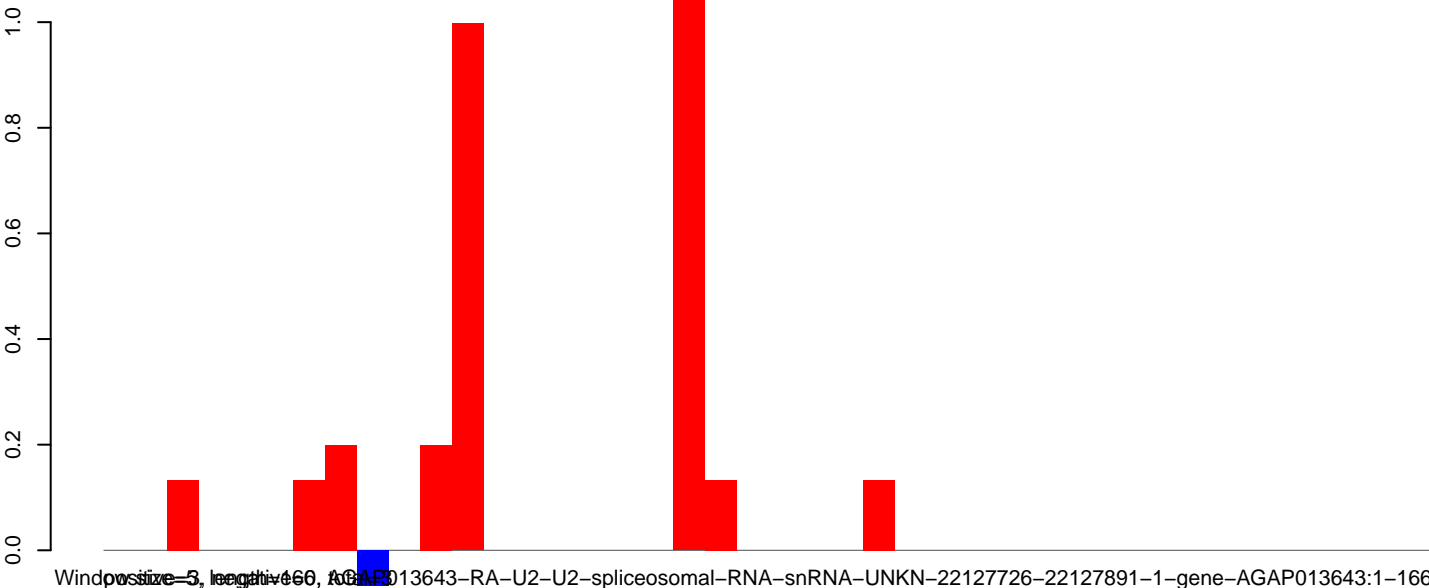
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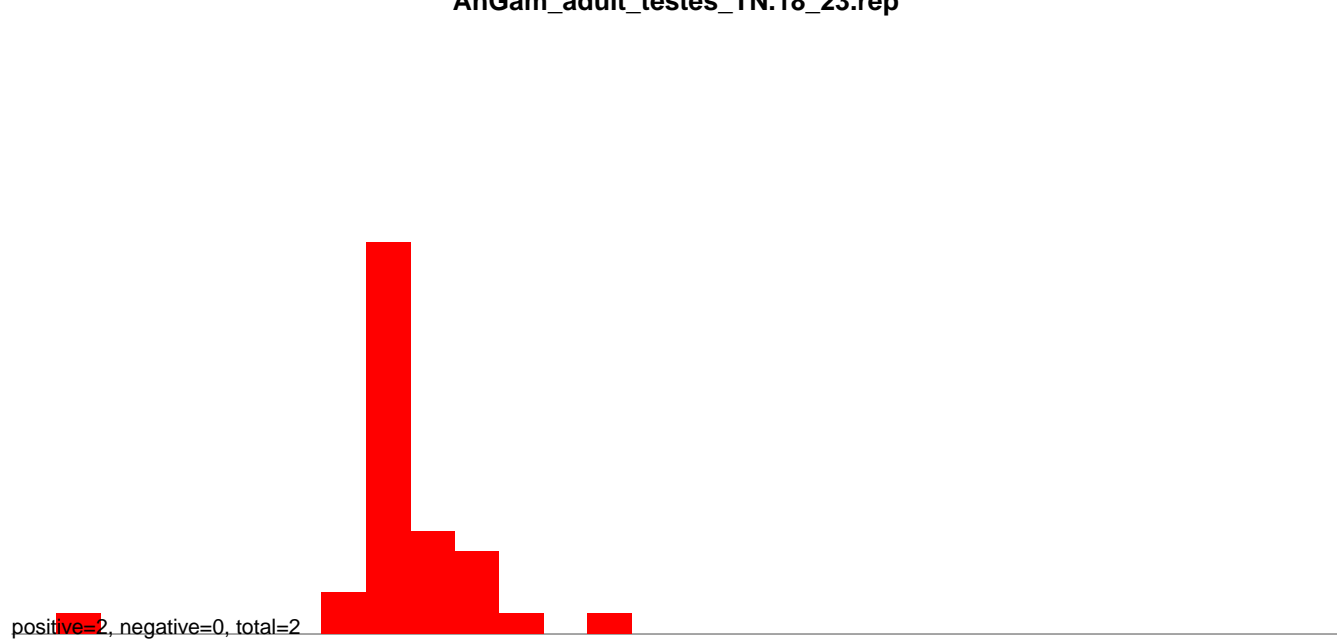
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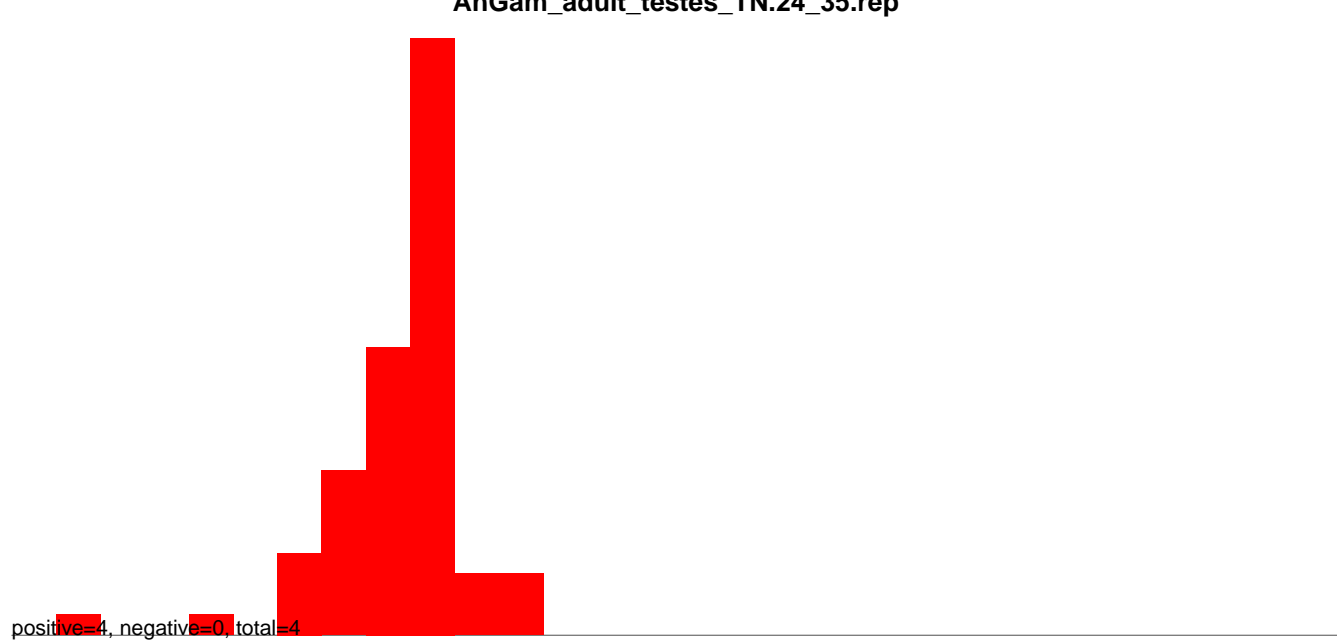
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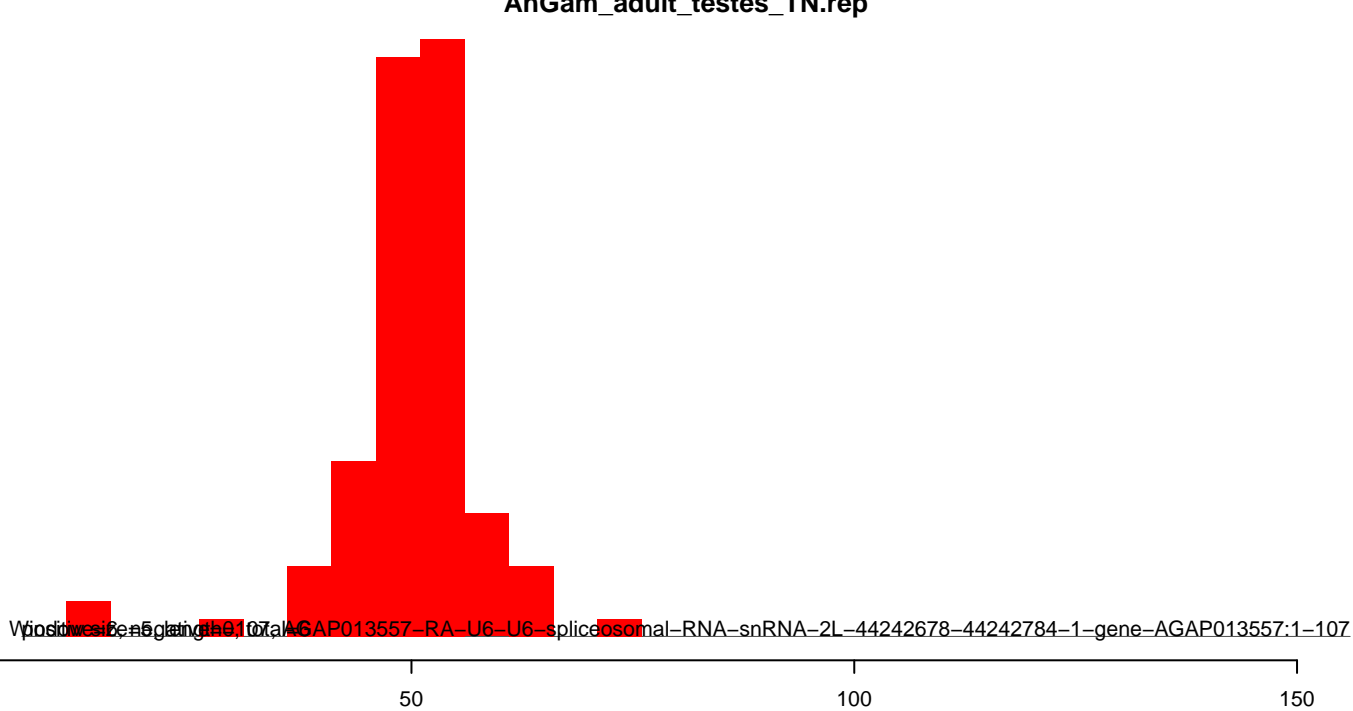
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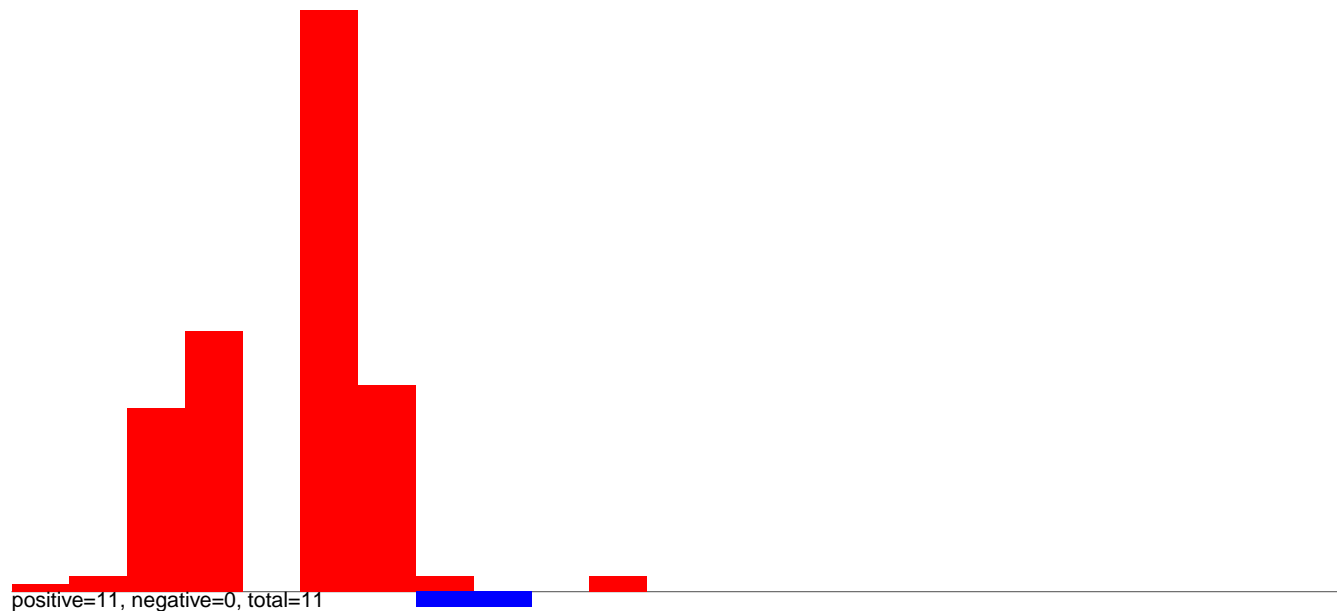
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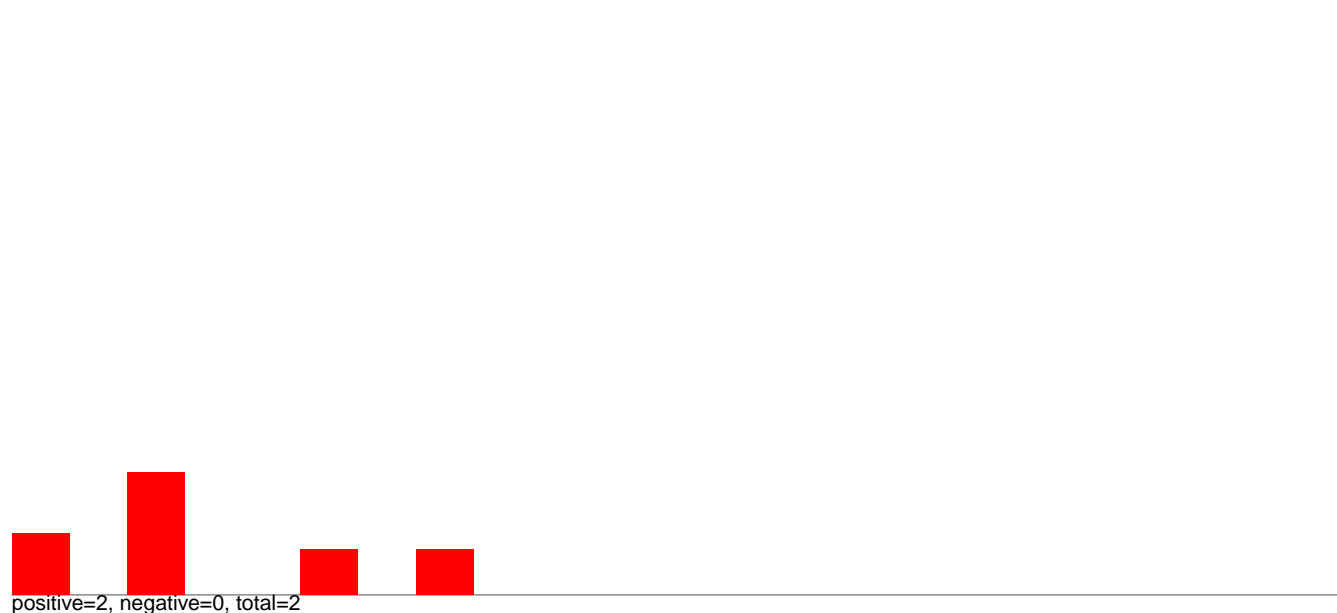
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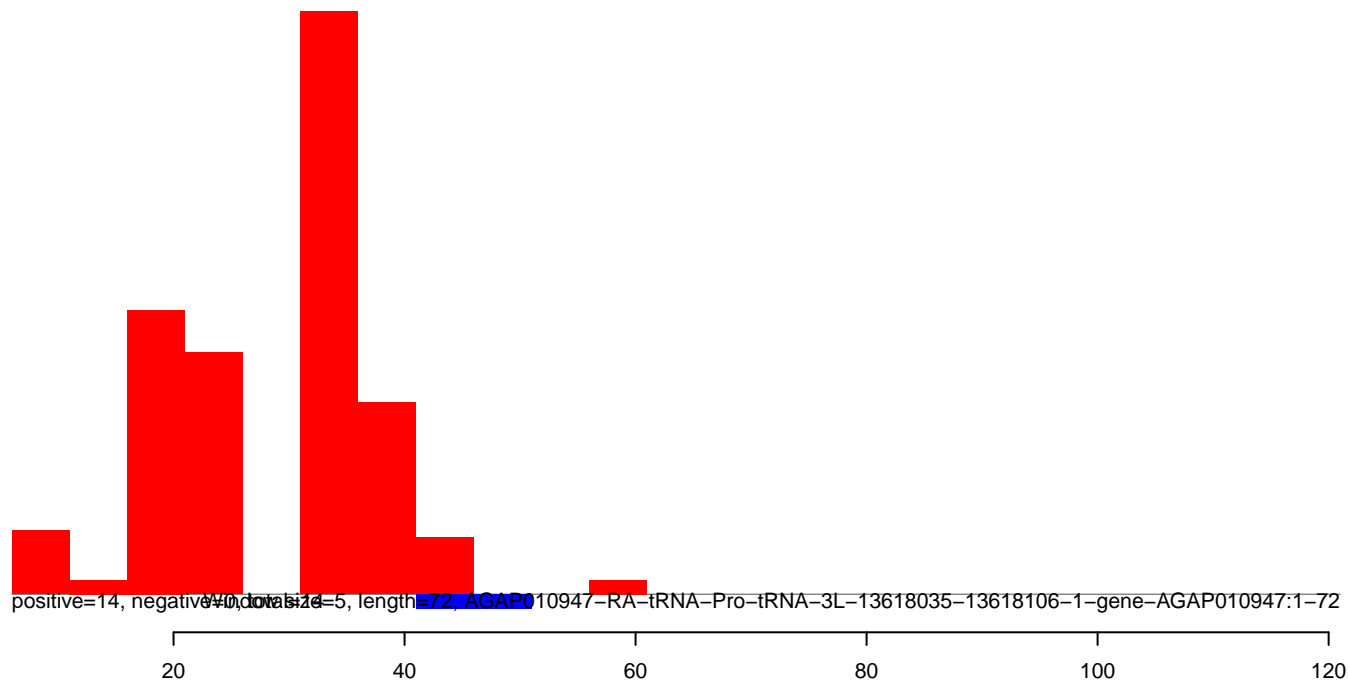
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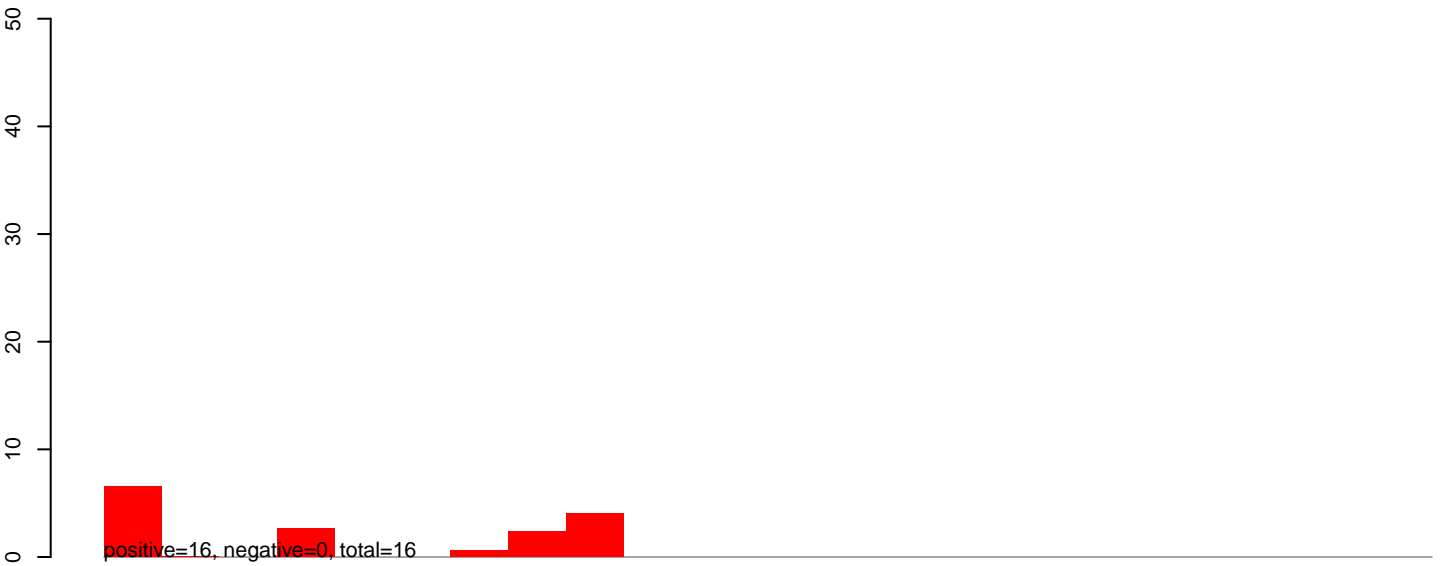
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AnGam_adult_testes_TN.rep



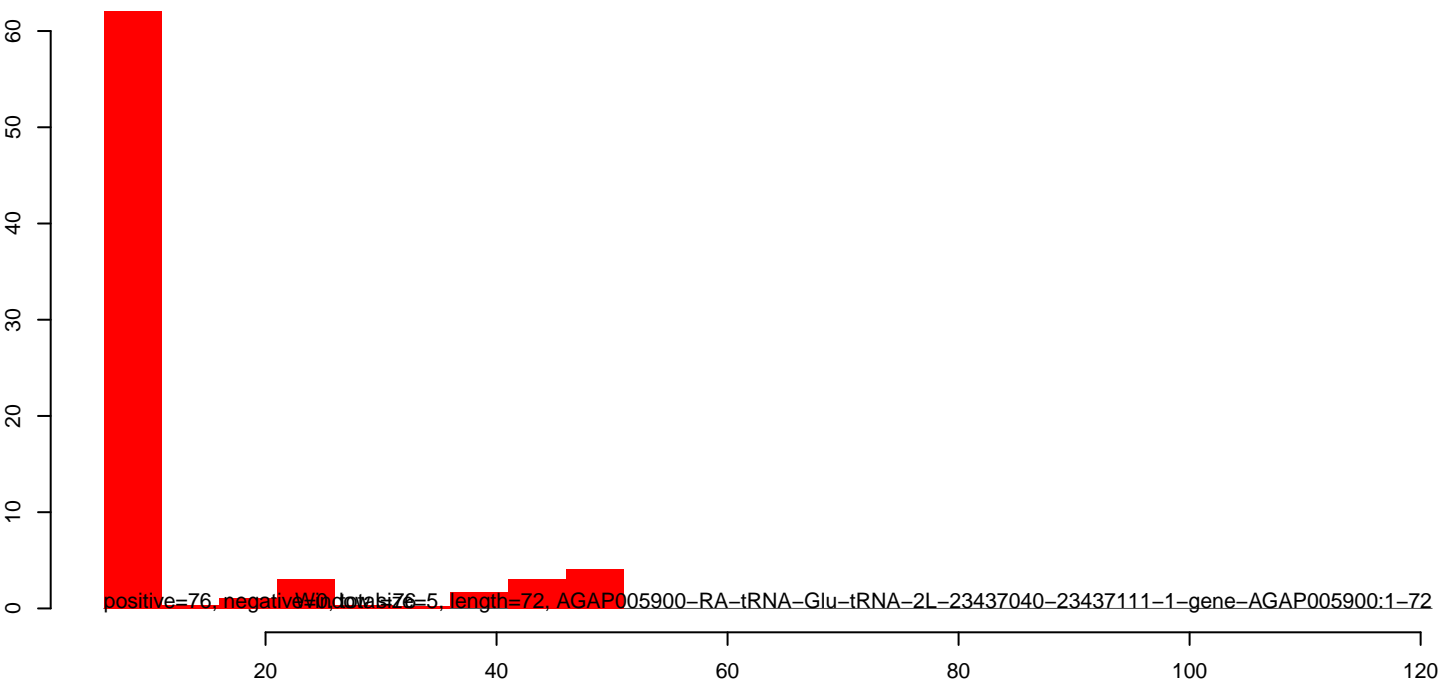
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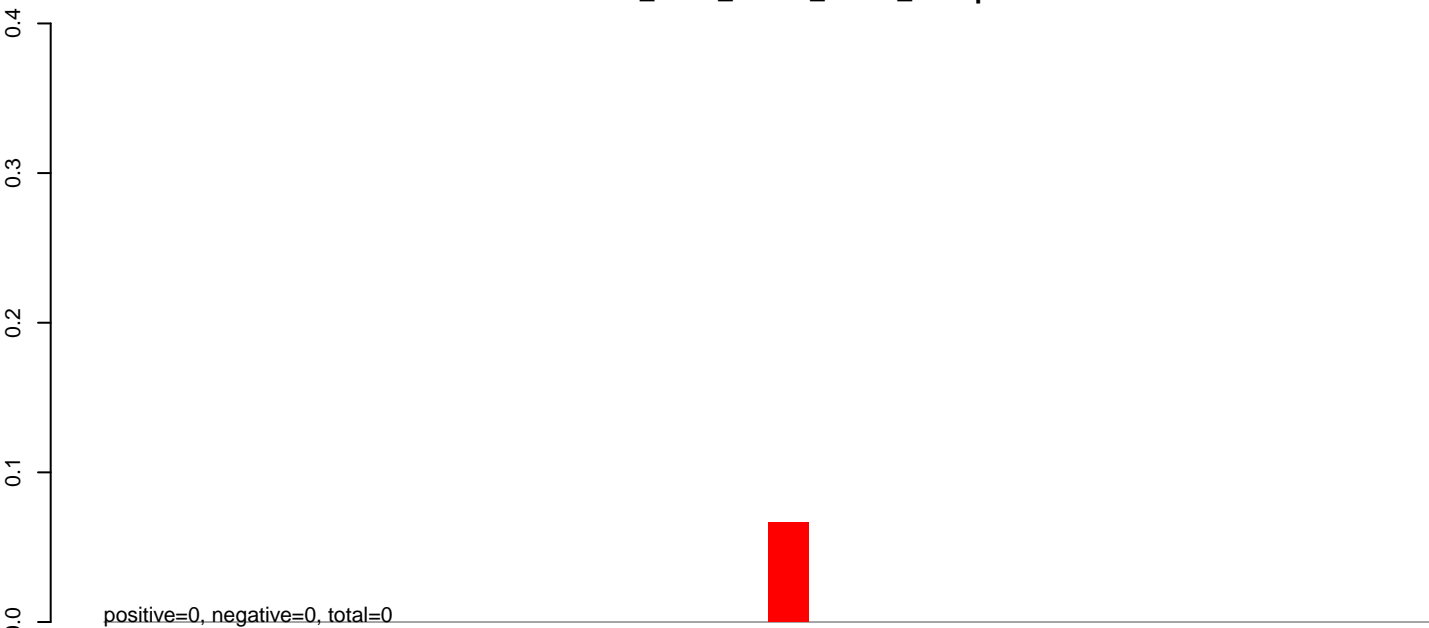
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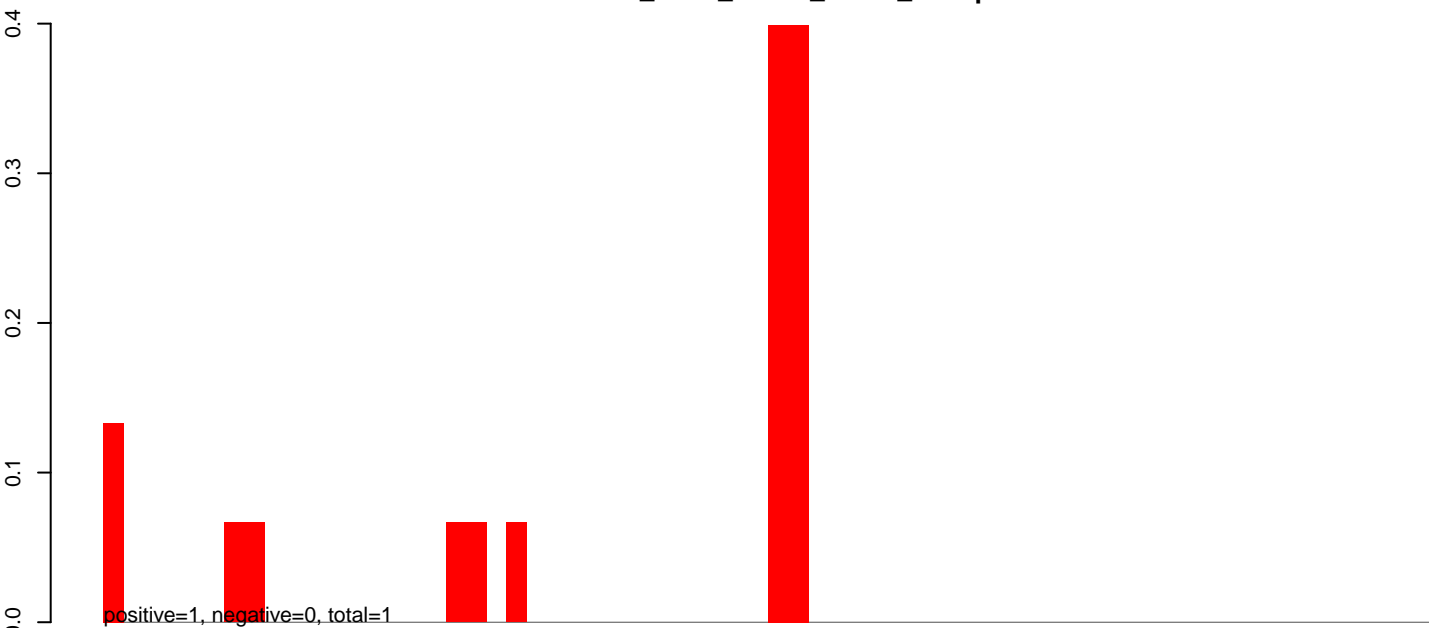
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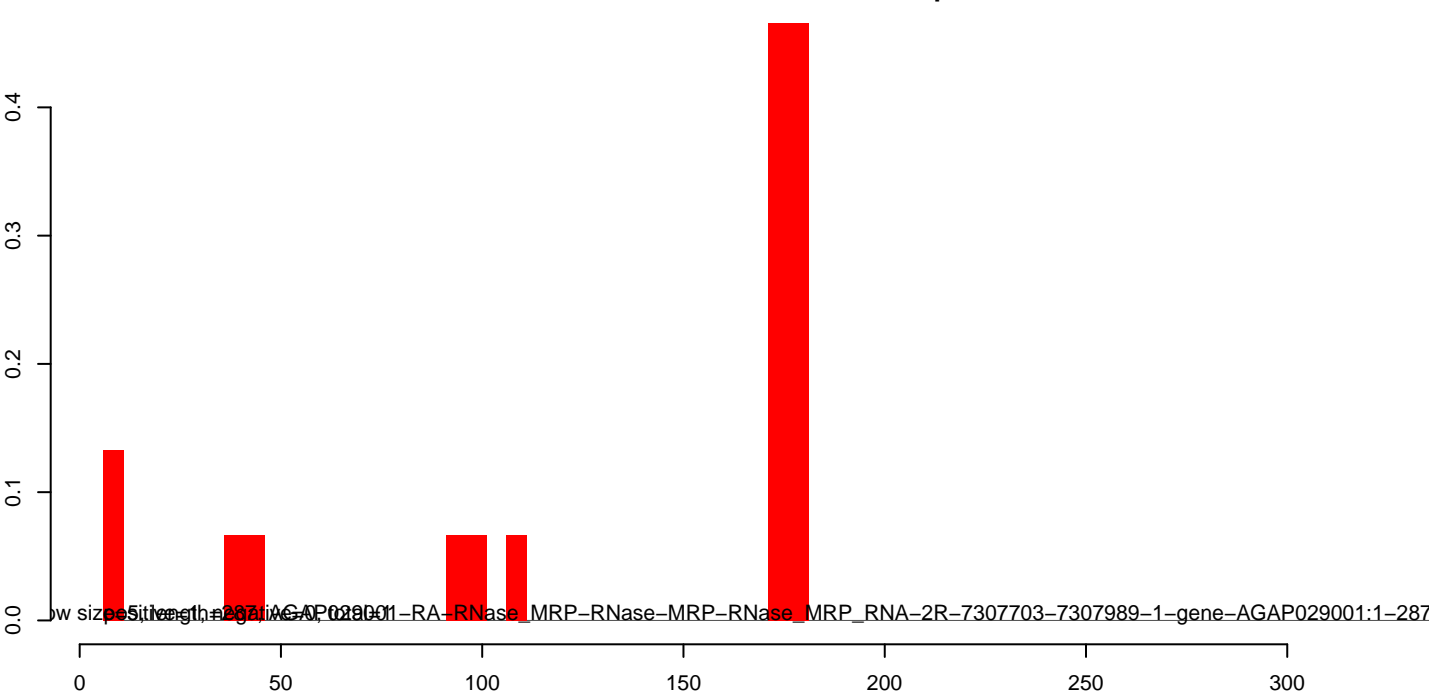
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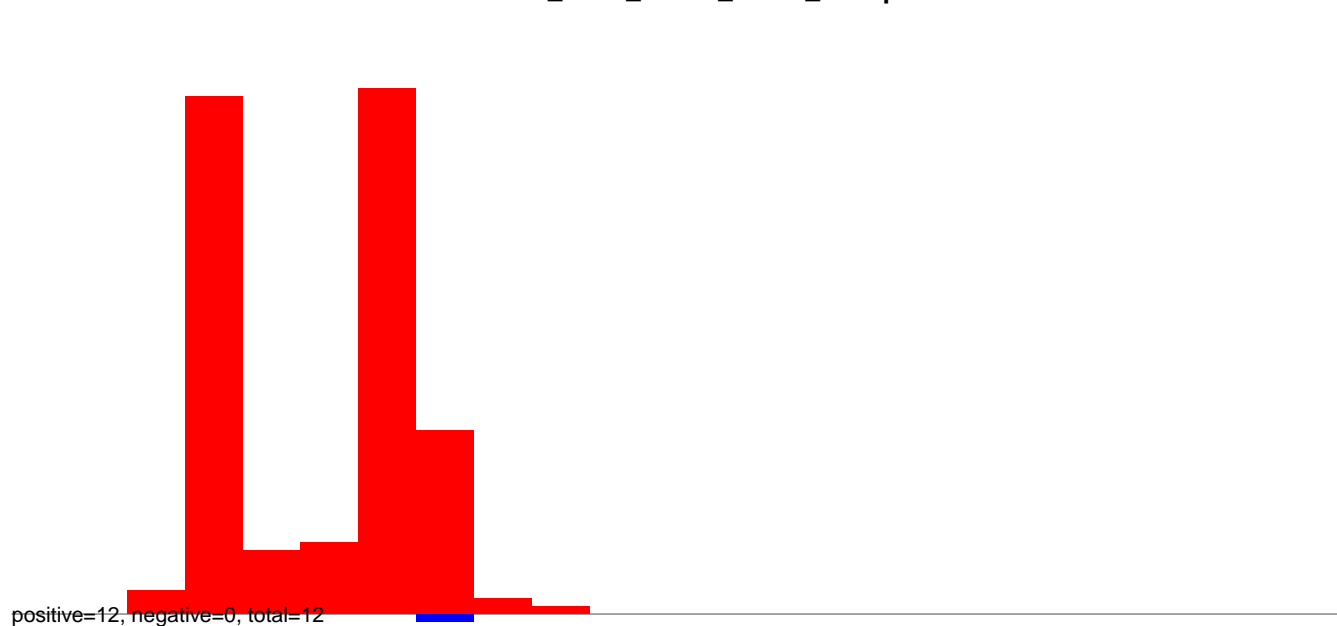
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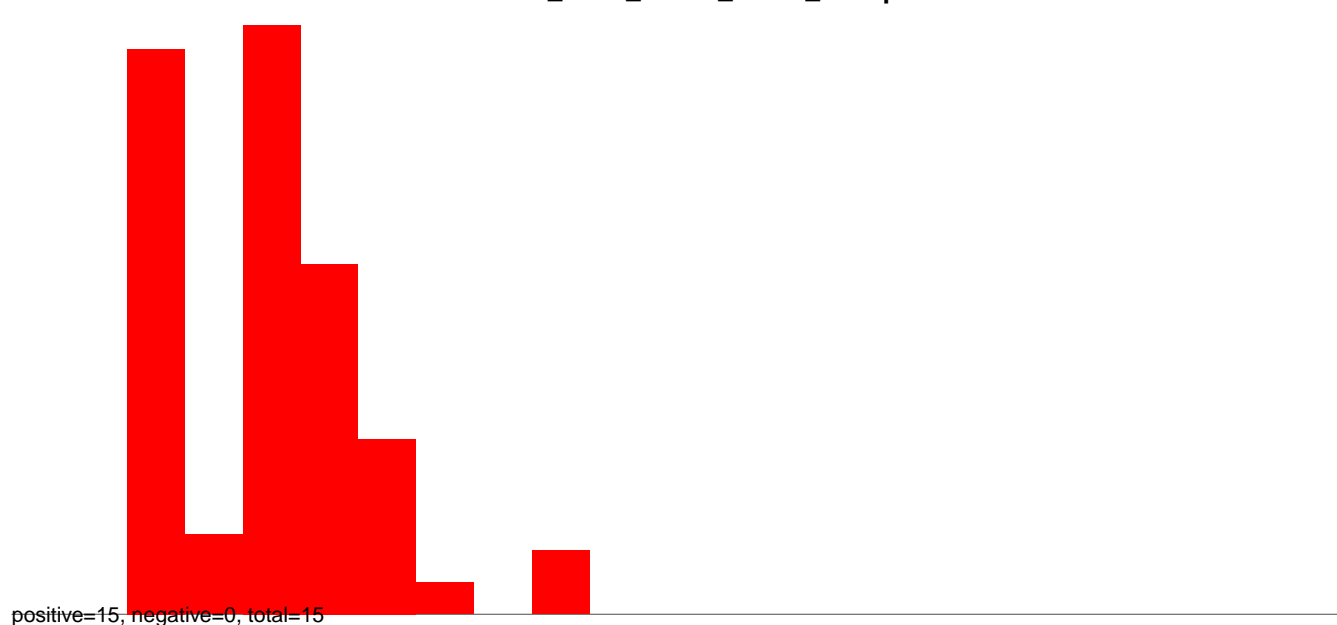
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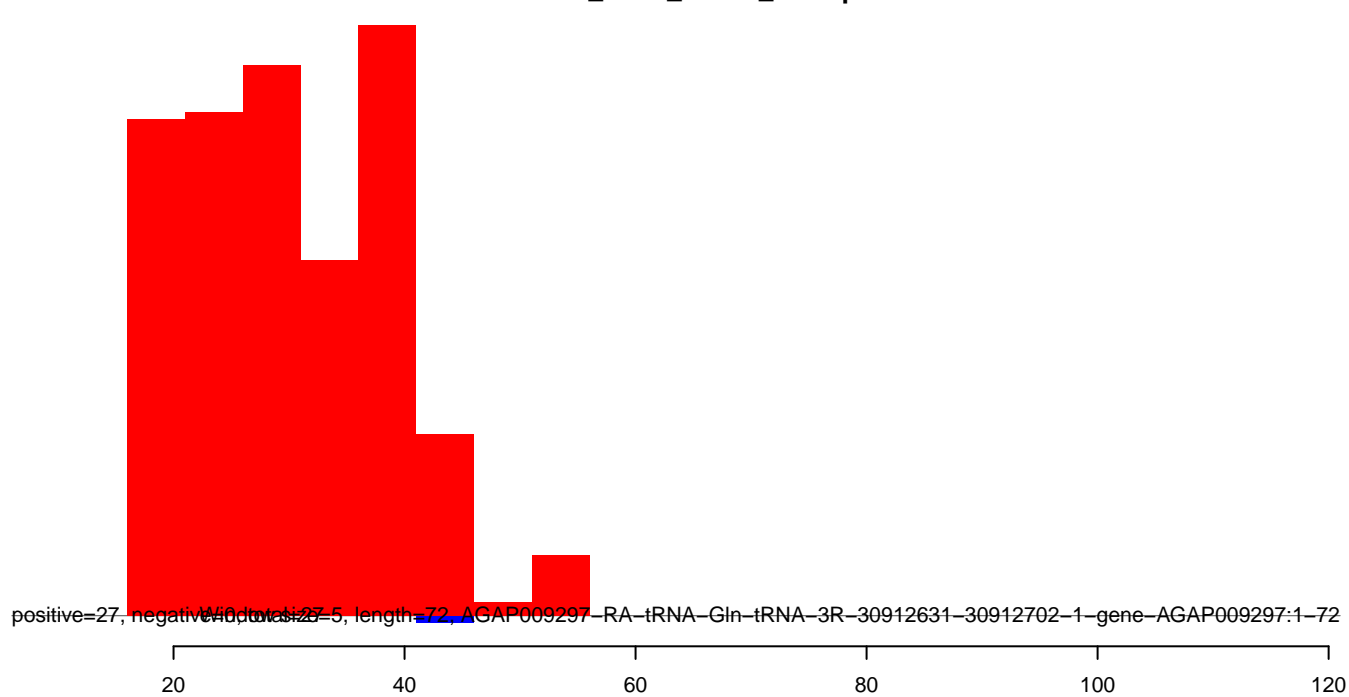
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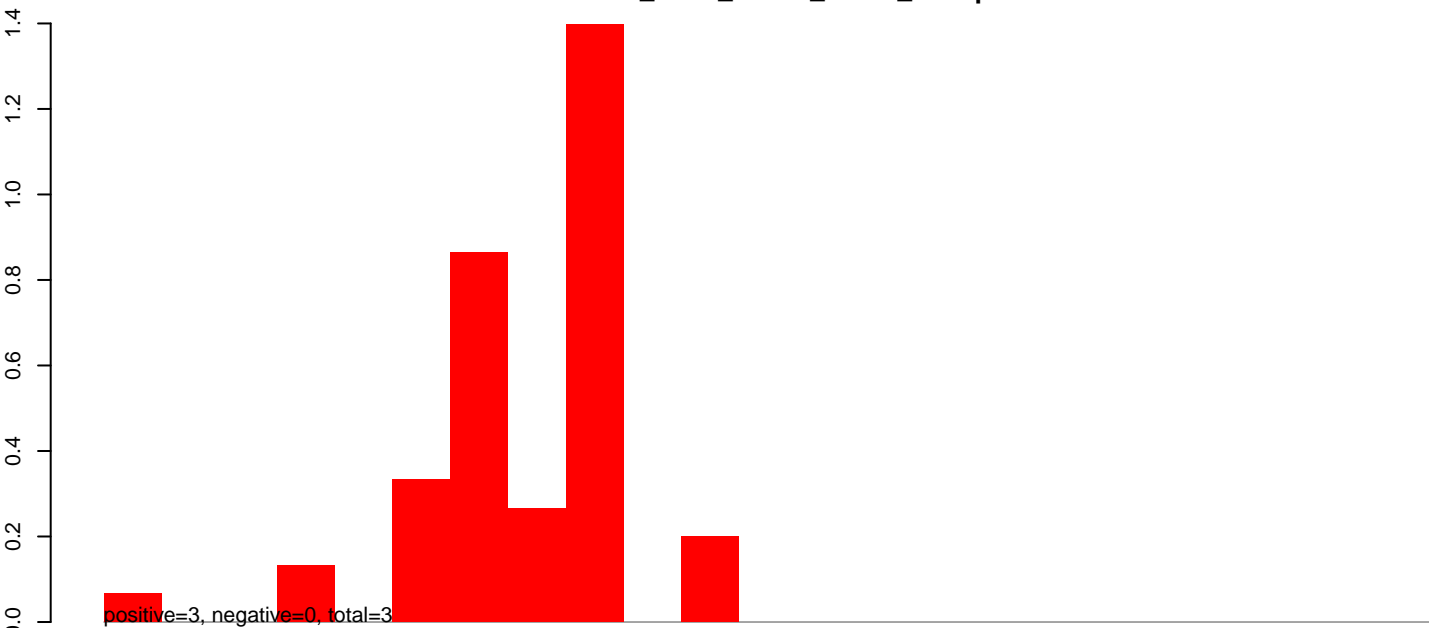
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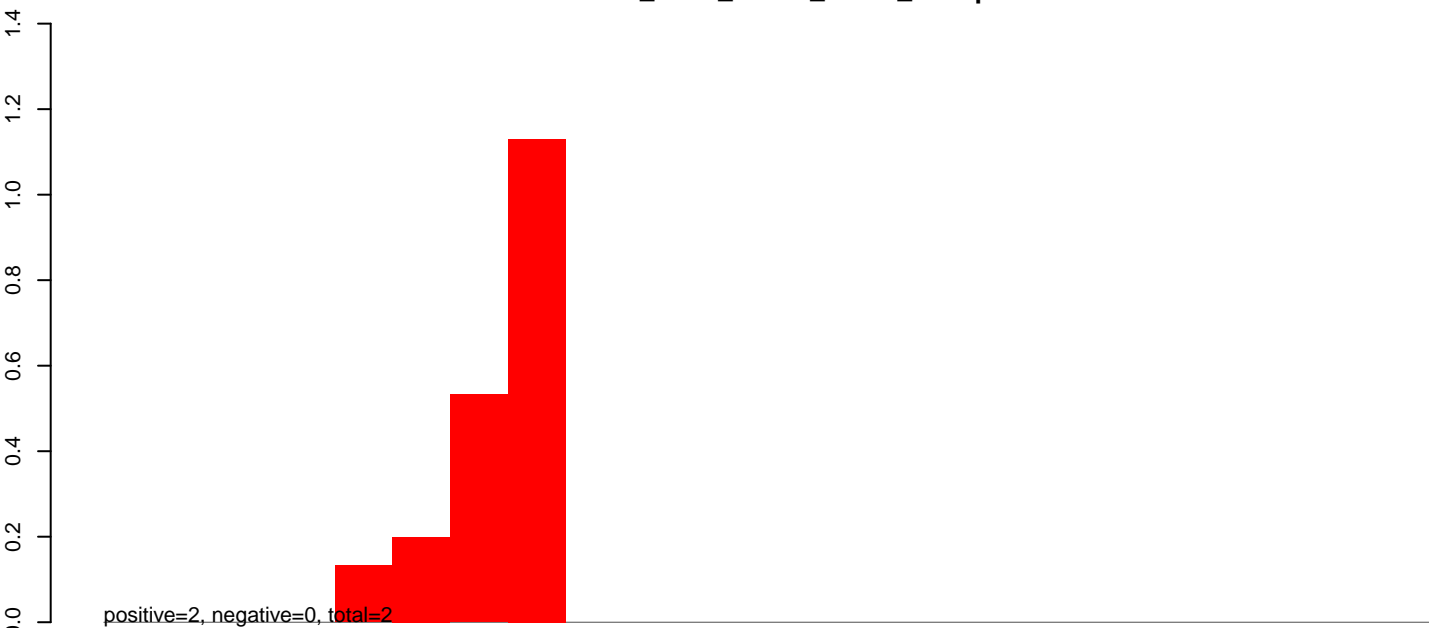
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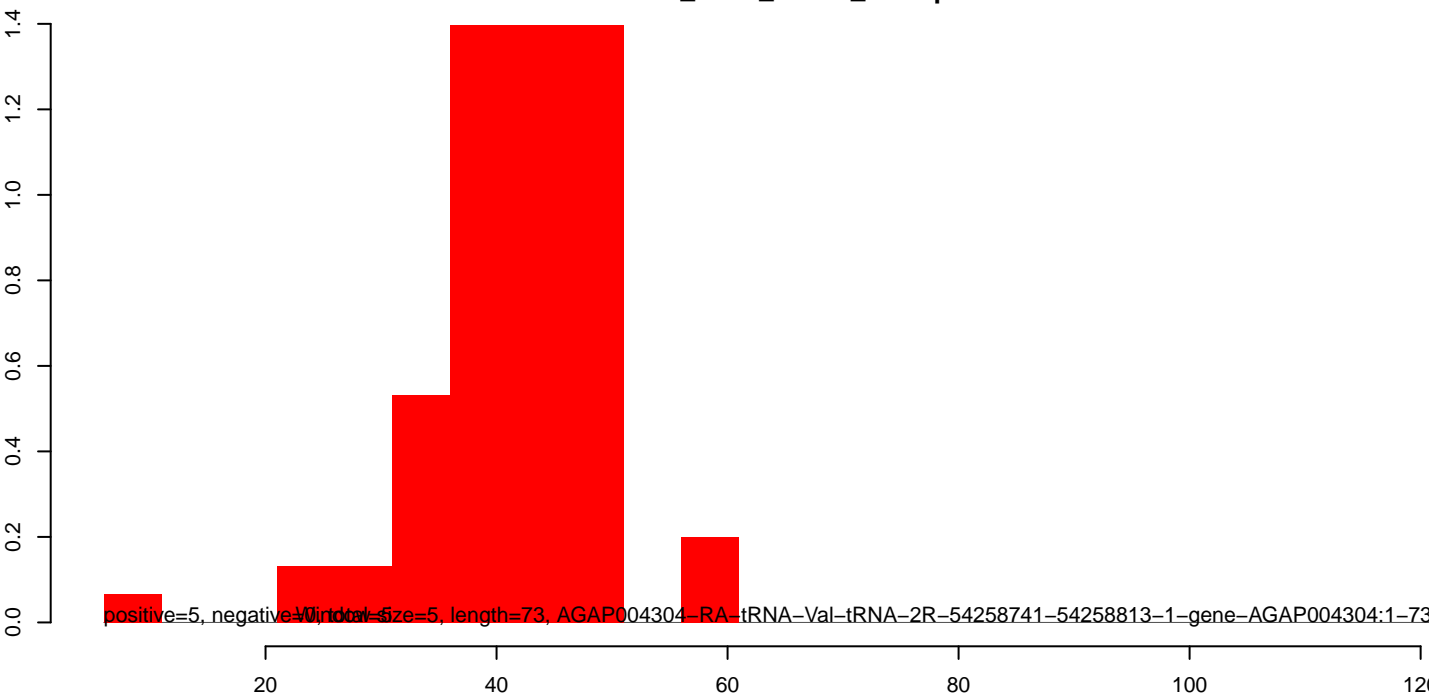
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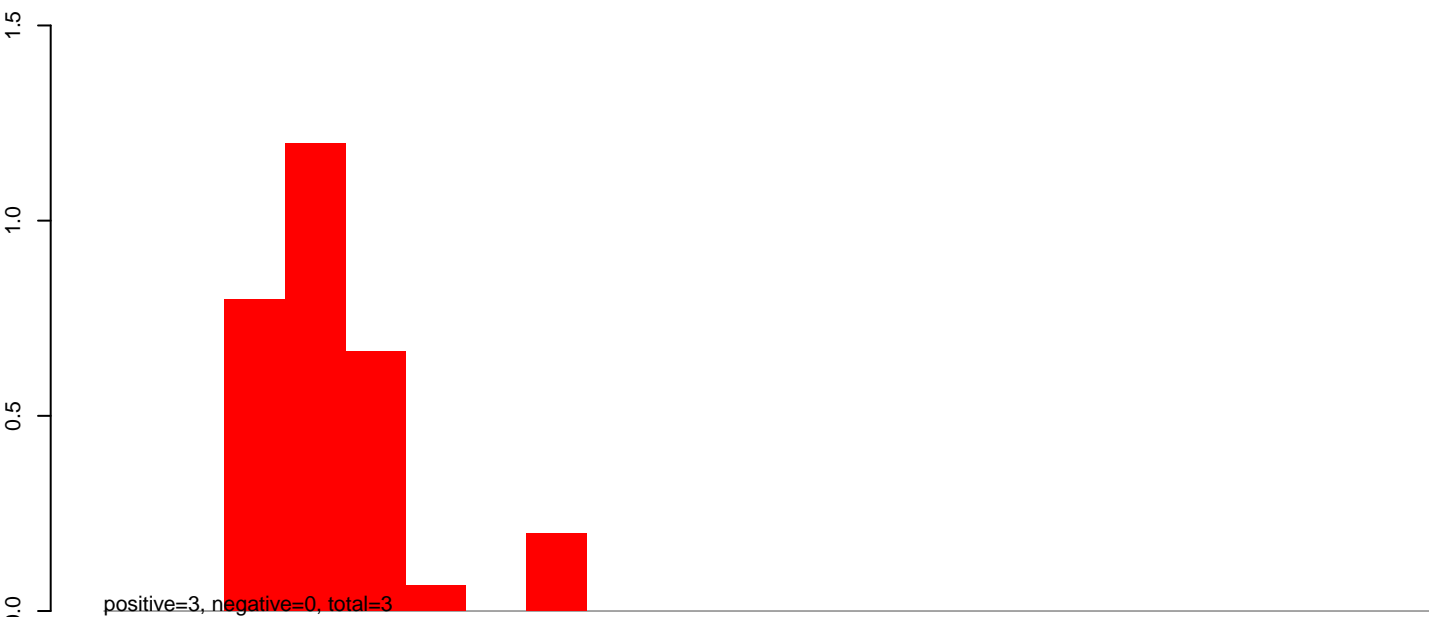
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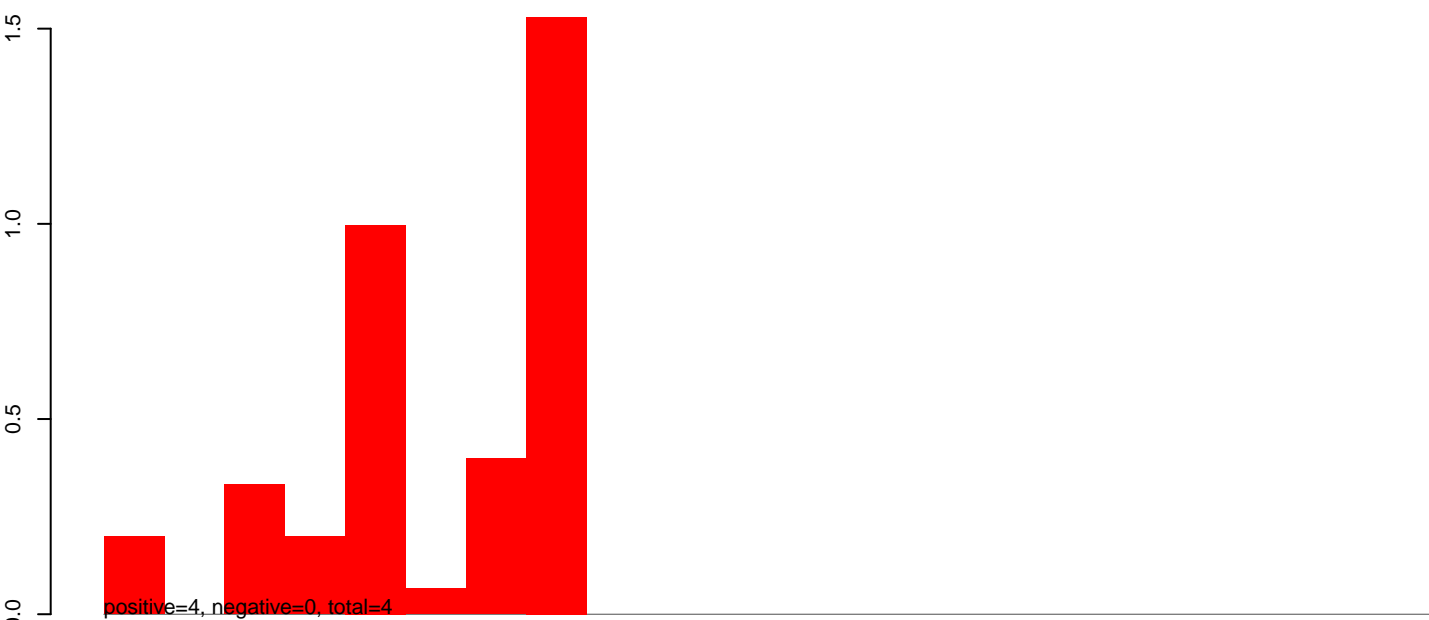
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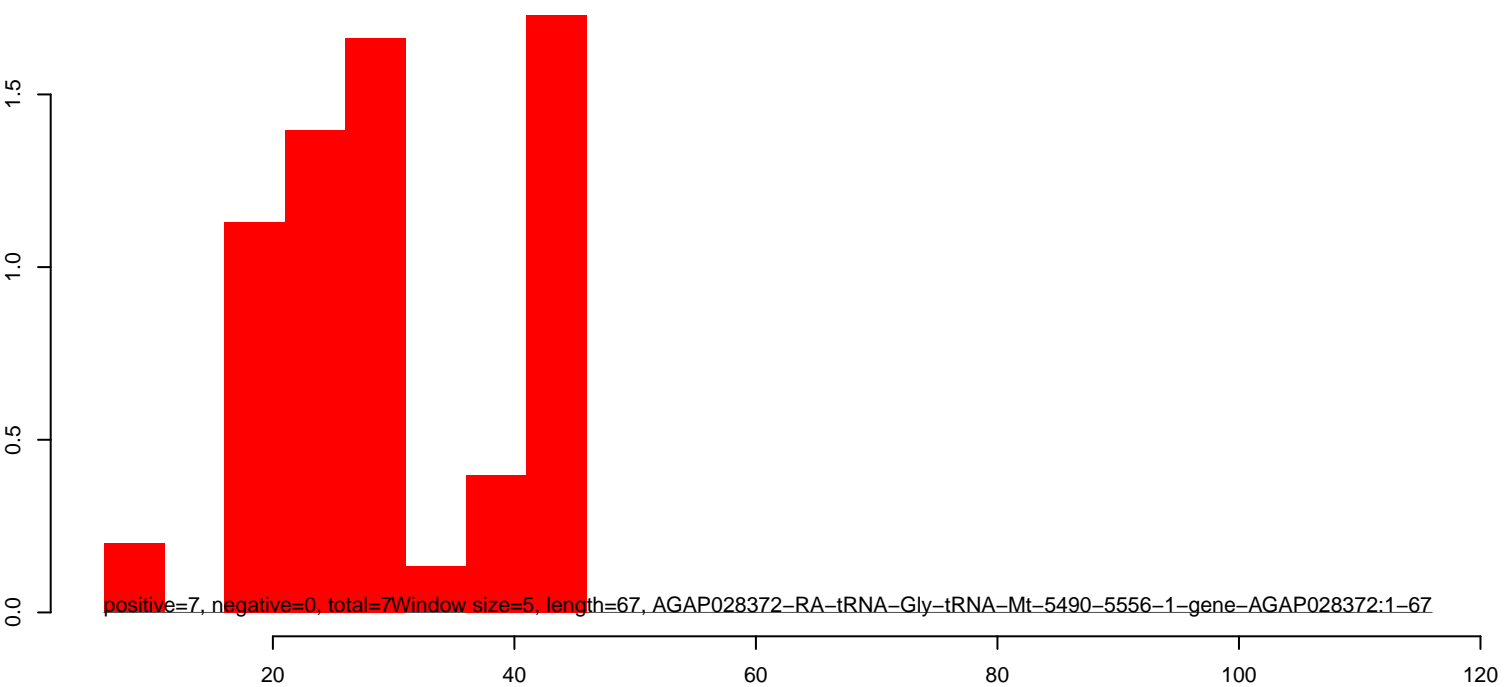
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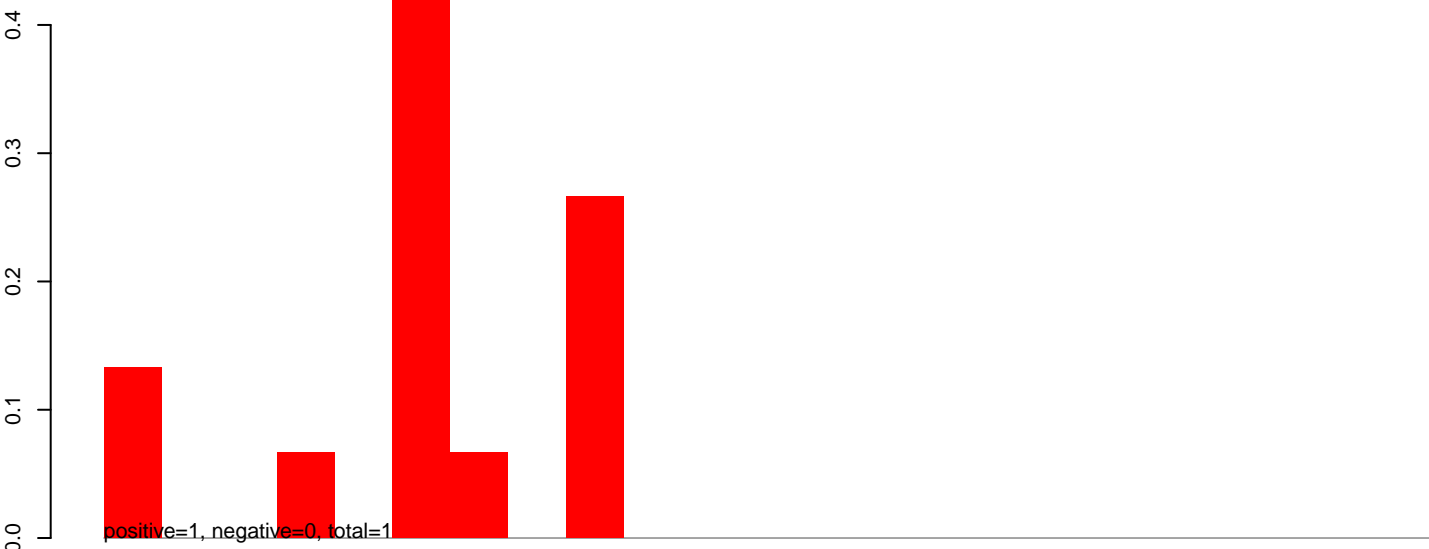
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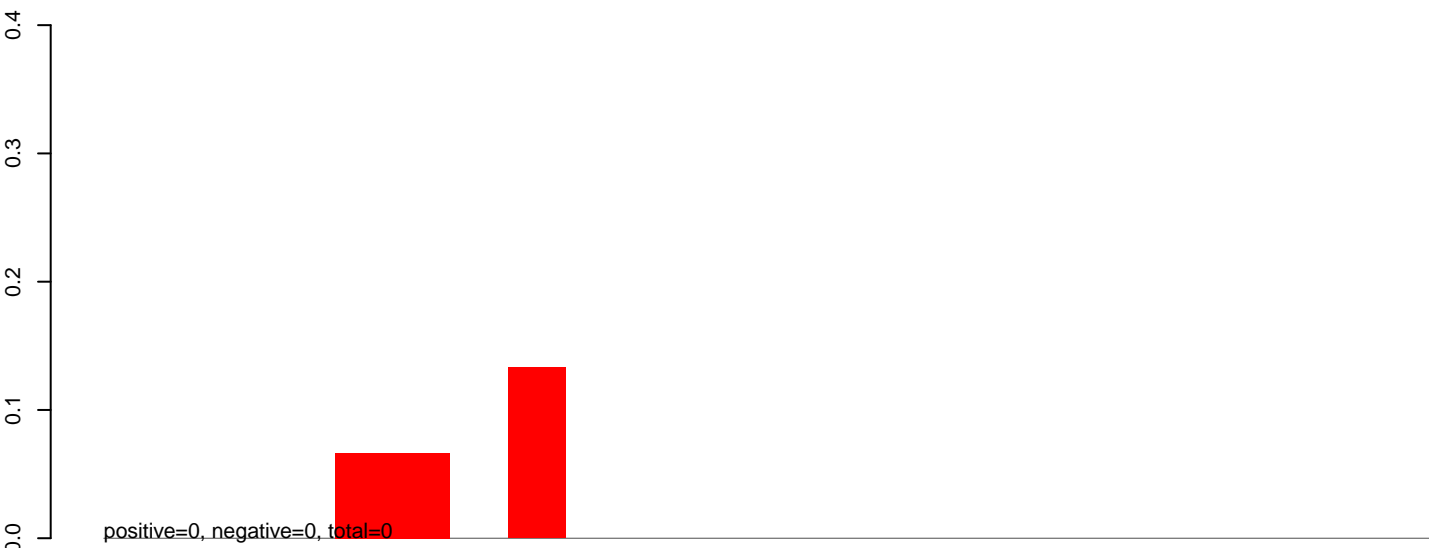
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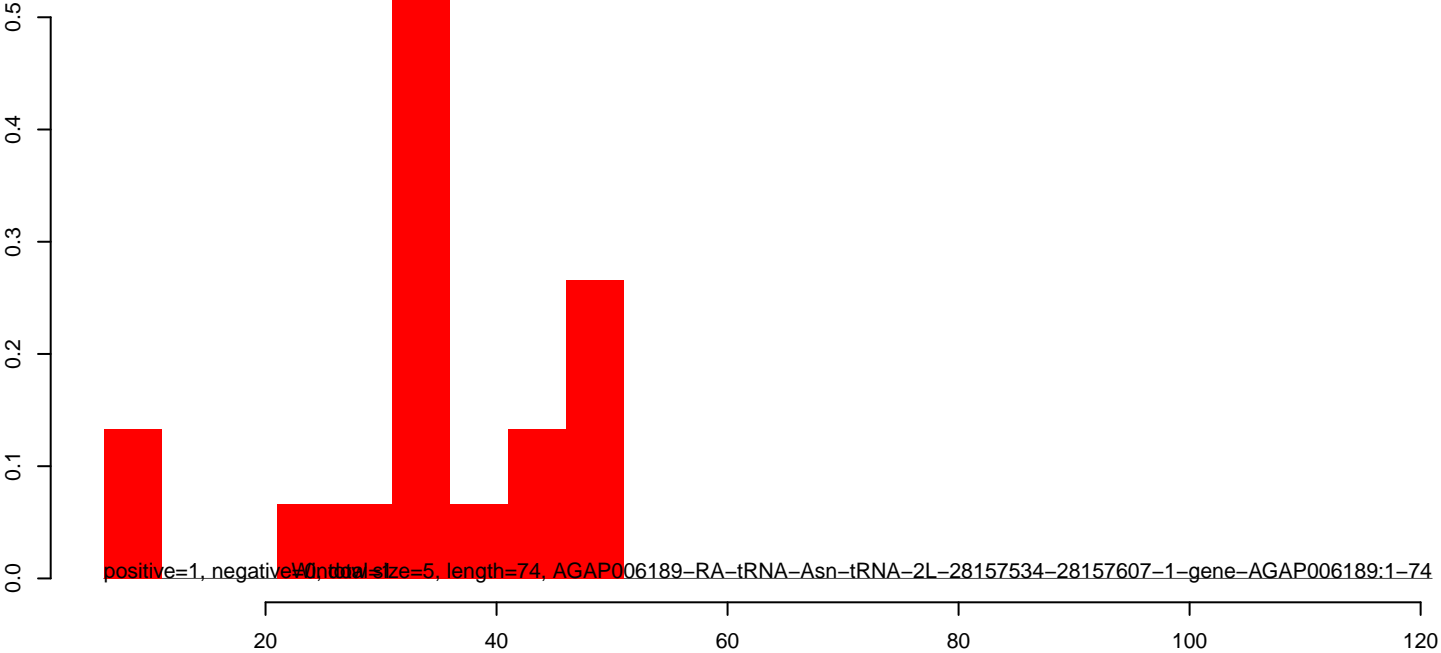
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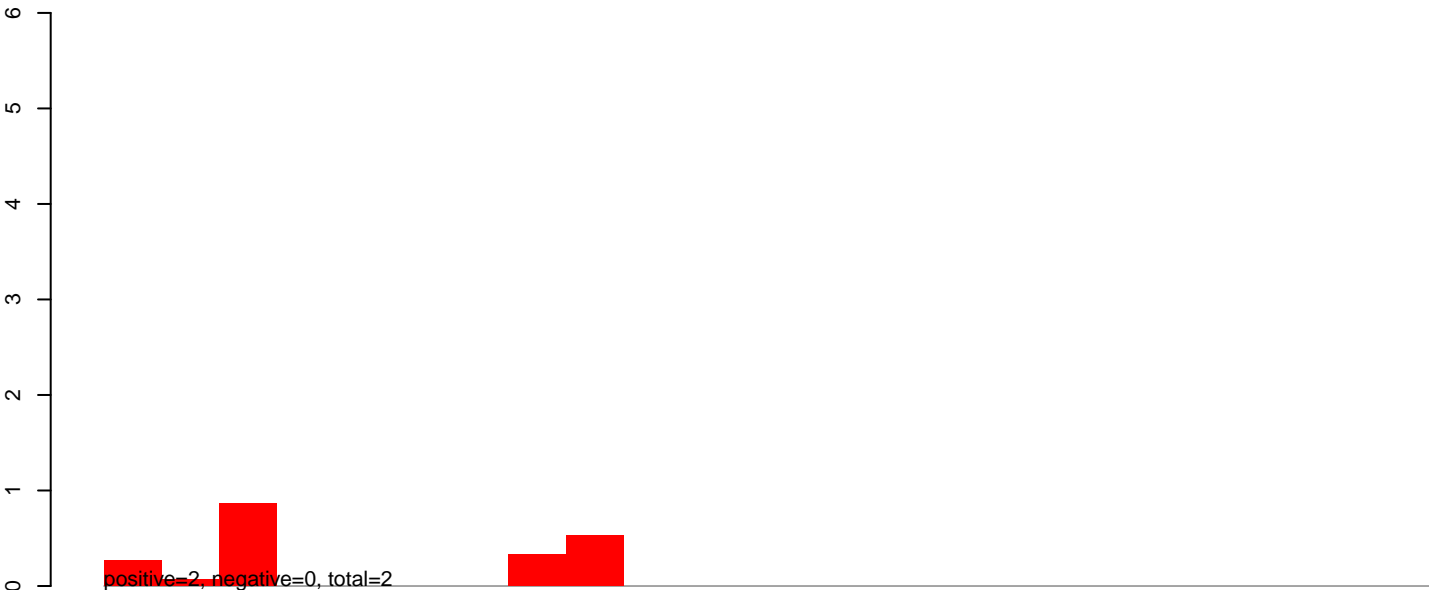
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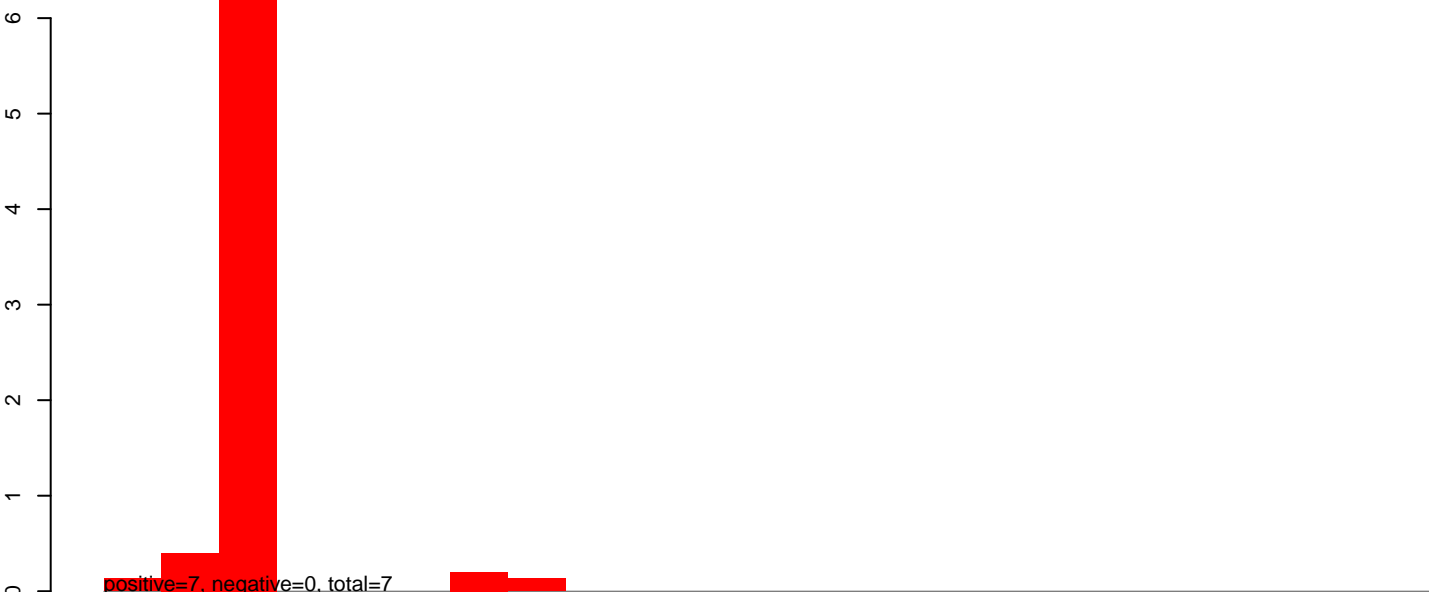
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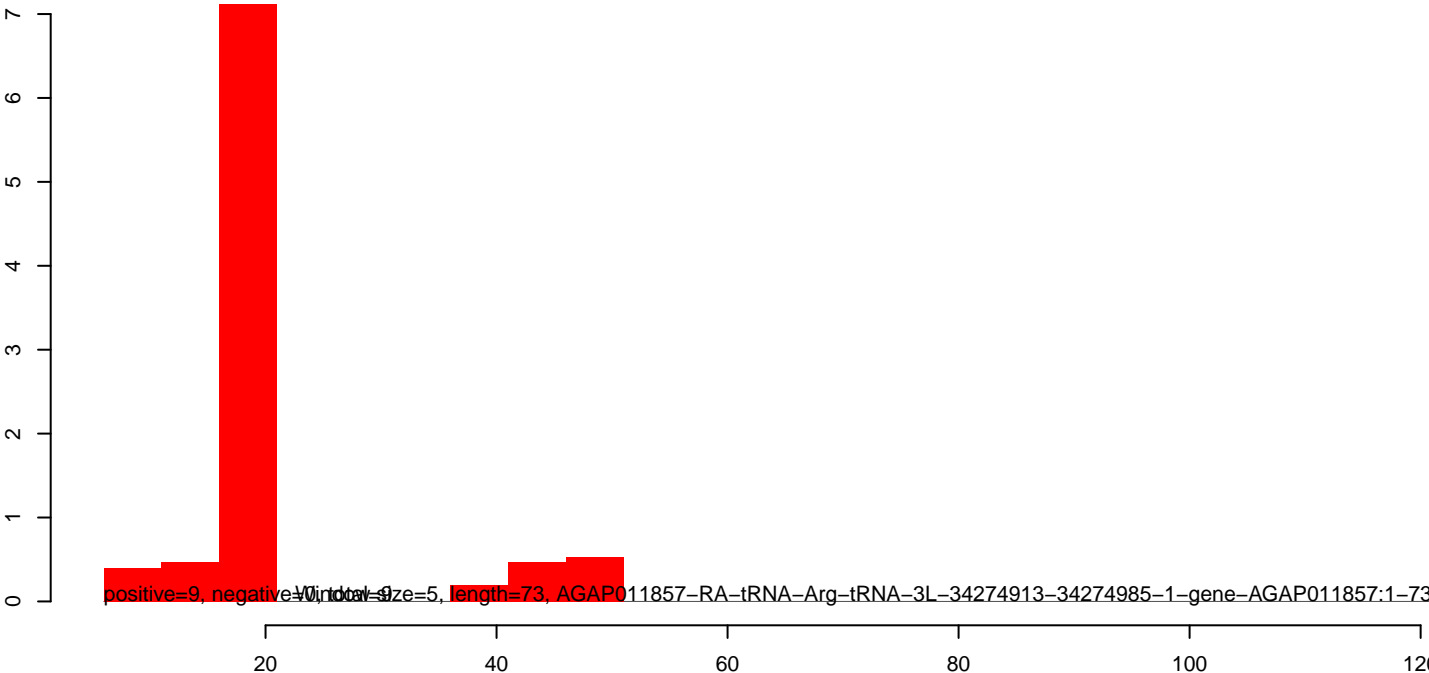
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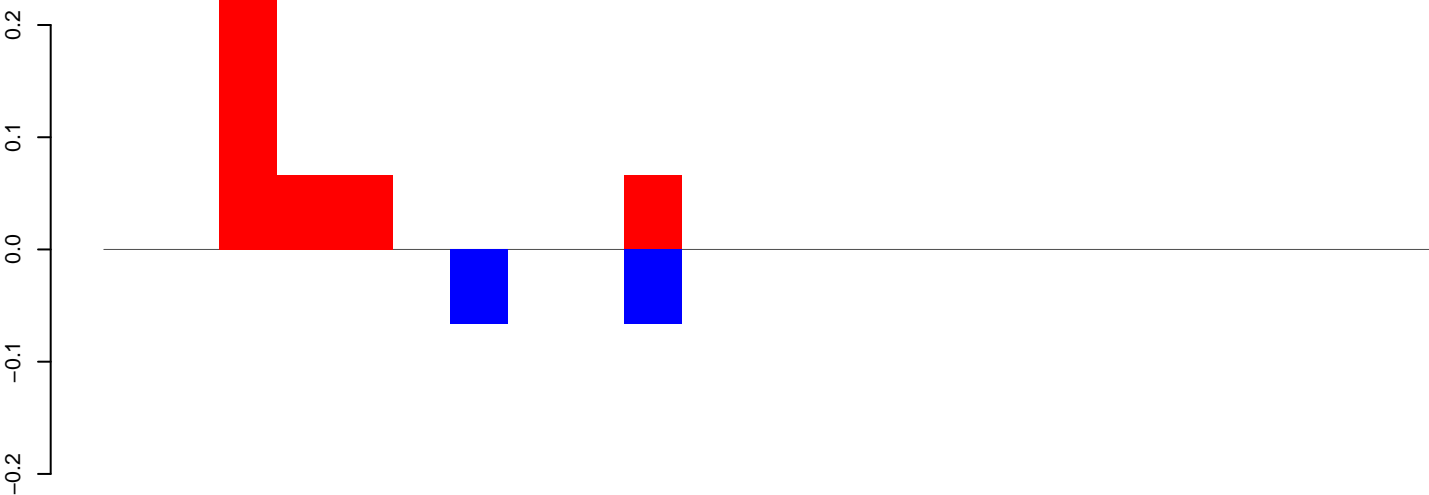
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AnGam_adult_testes_TN.rep

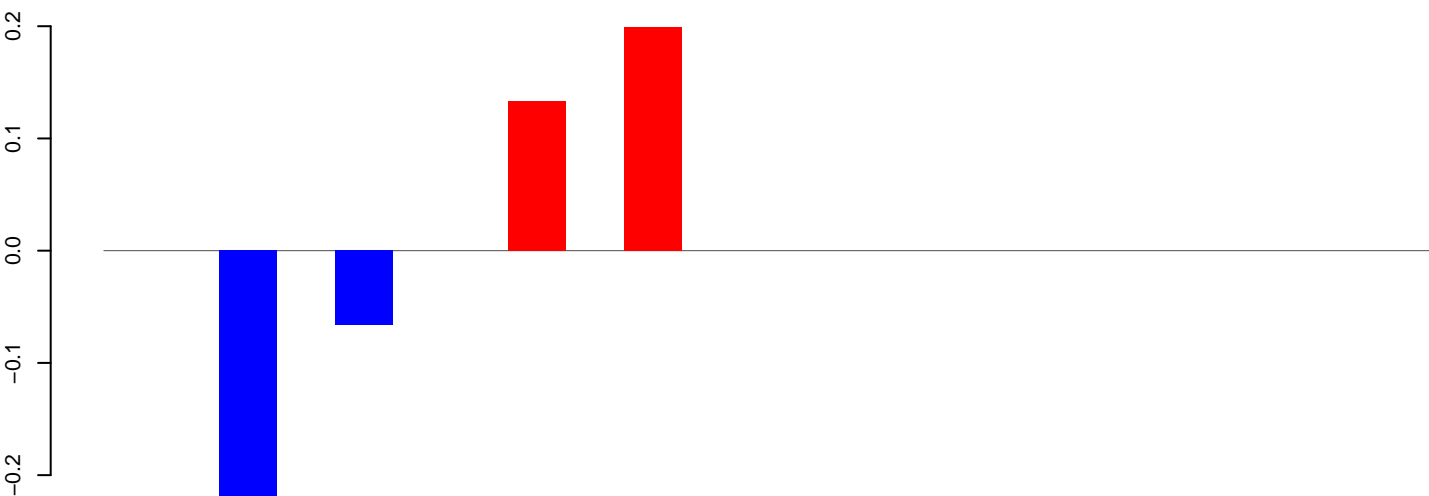


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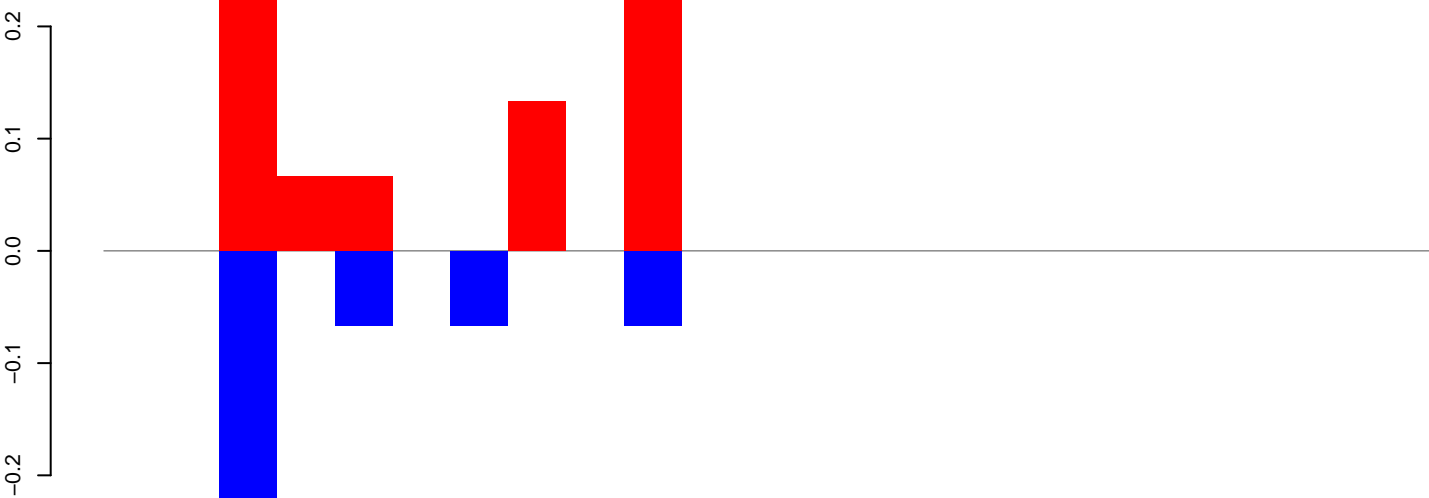
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AnGam_adult_testes_TN.24_35.rep



positive=0, negative=0, total=1

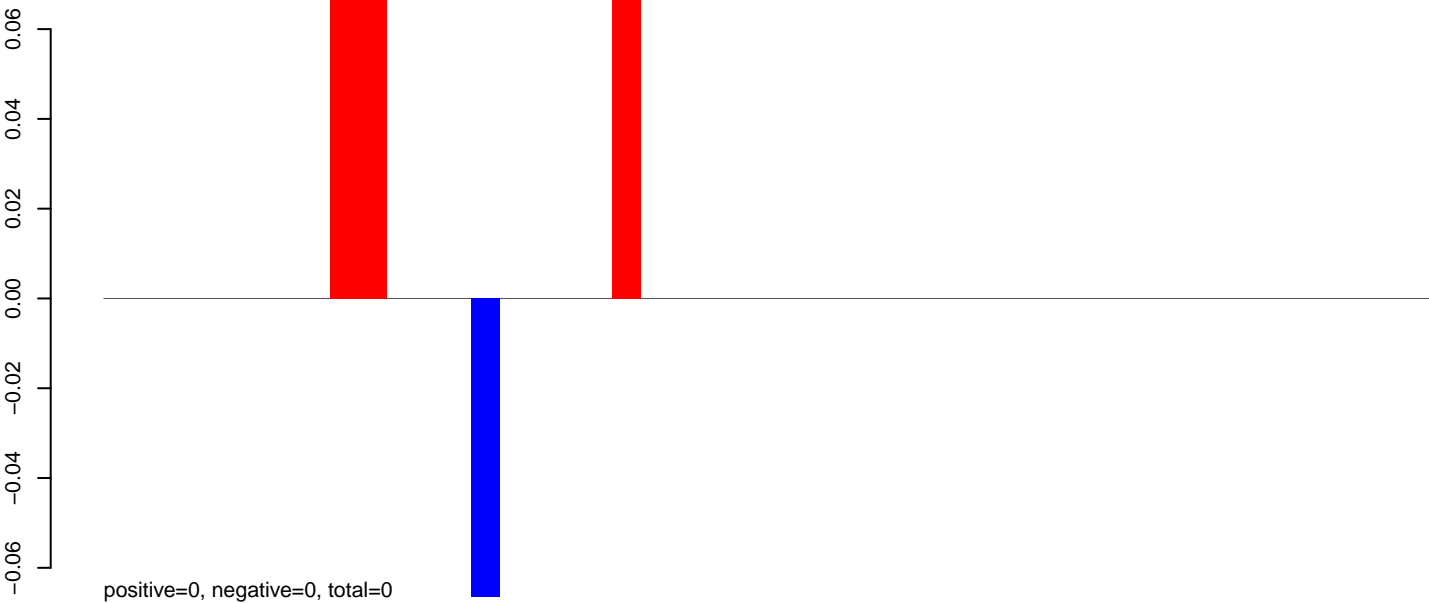
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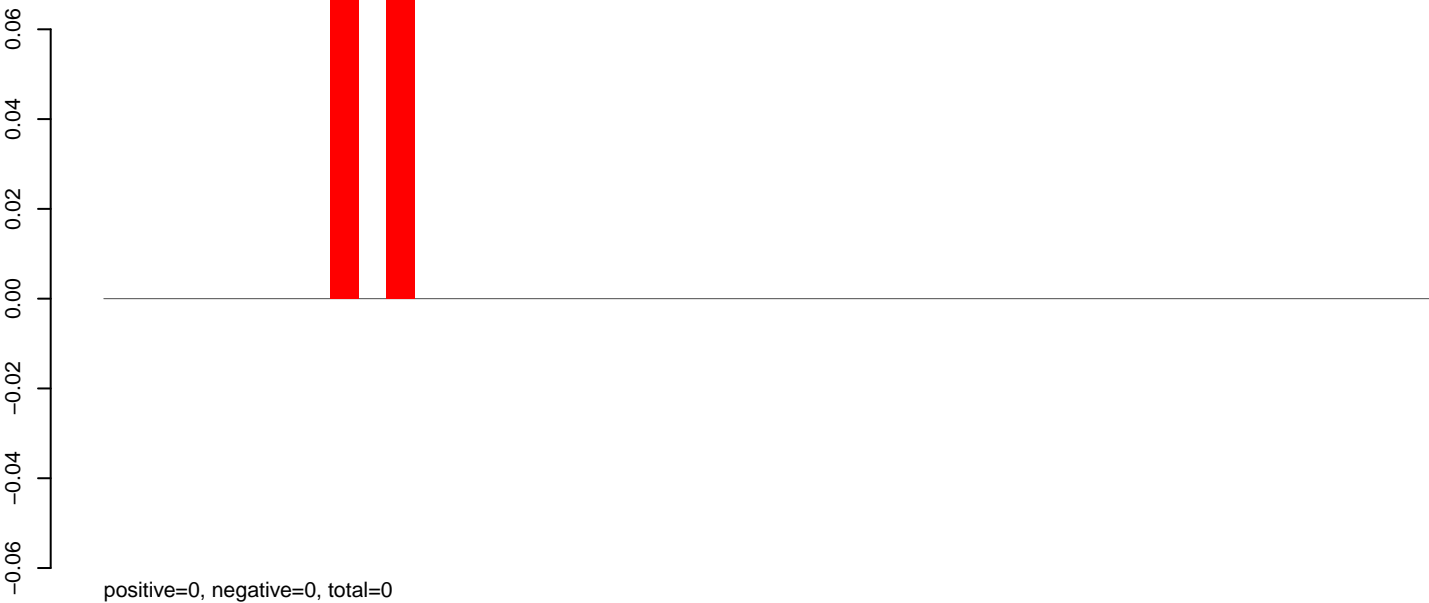
positive=1, negative=4, total=5, length=73, AGAP001849-RA-tRNA-Arg-tRNA-2R-11444174-11444246-1-gene-AGAP001849:1-73

20 40 60 80 100 120

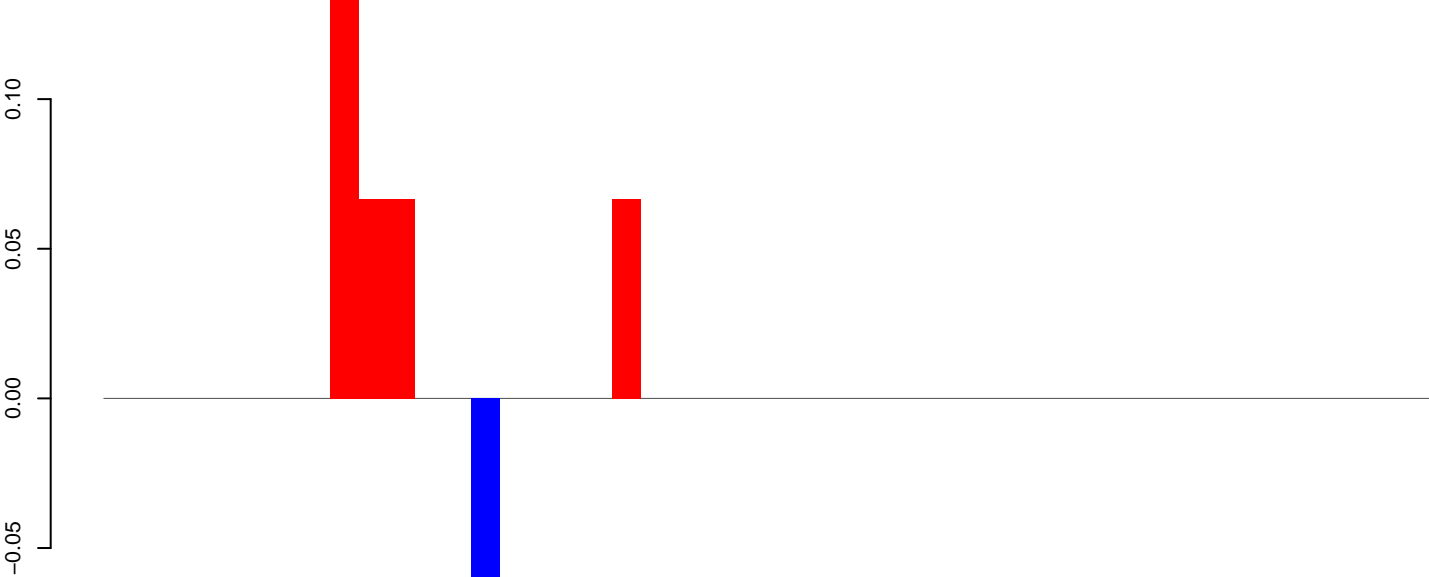
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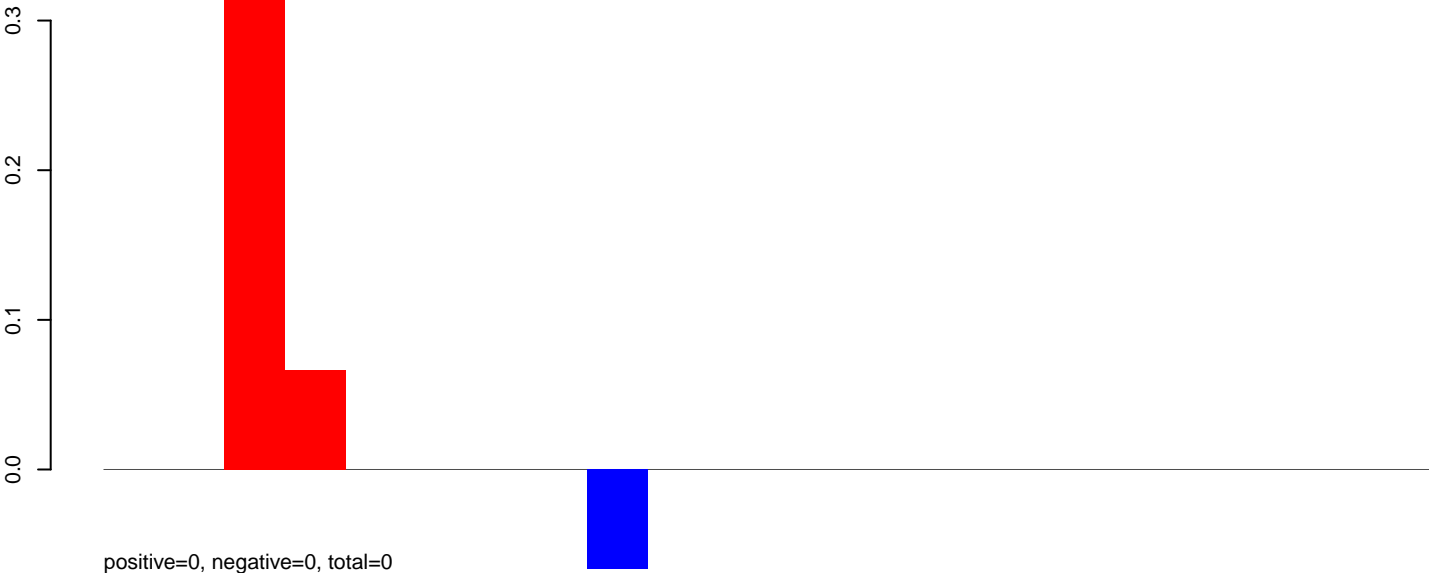
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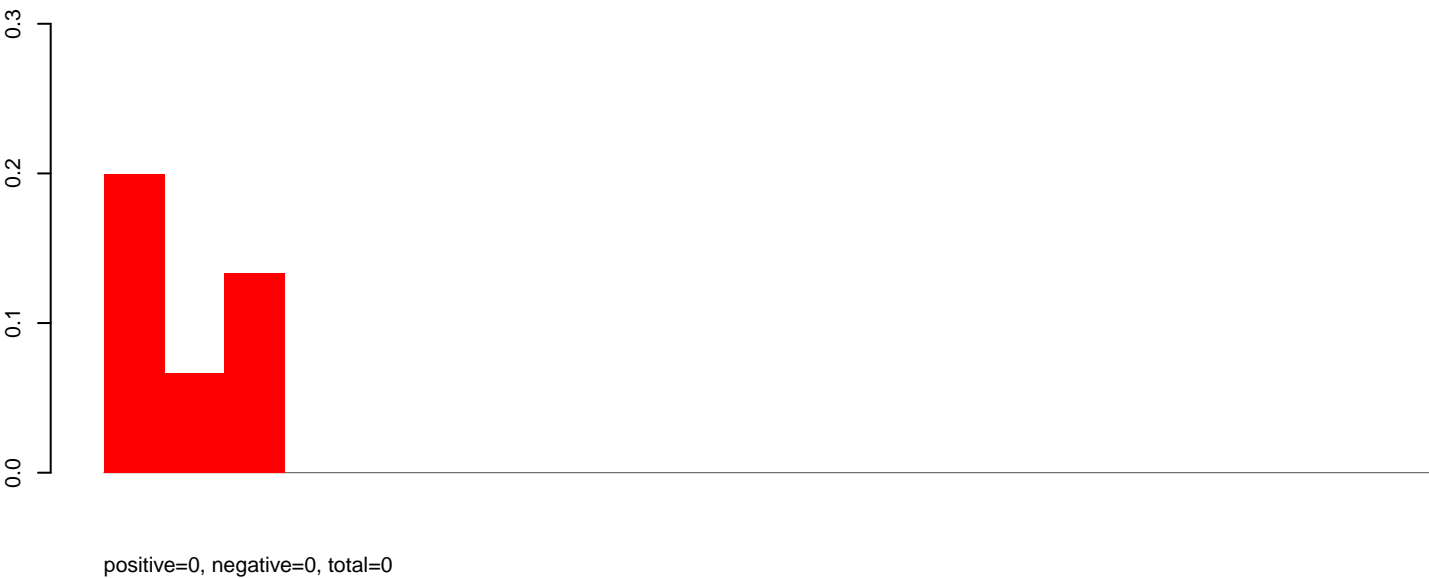
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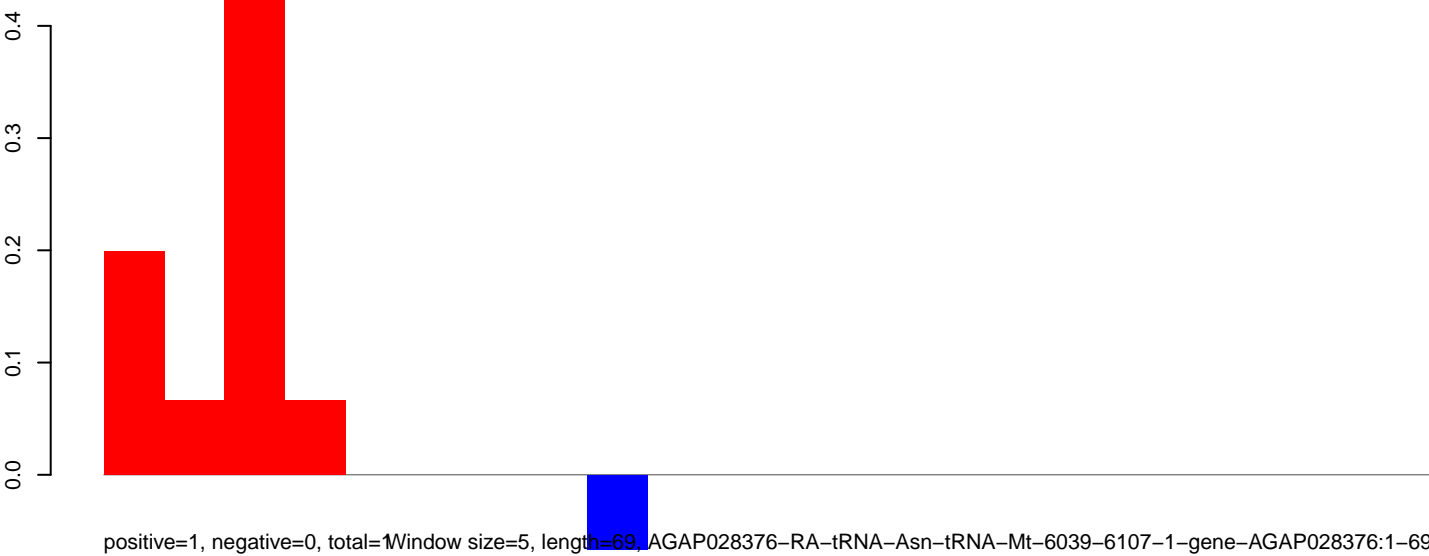
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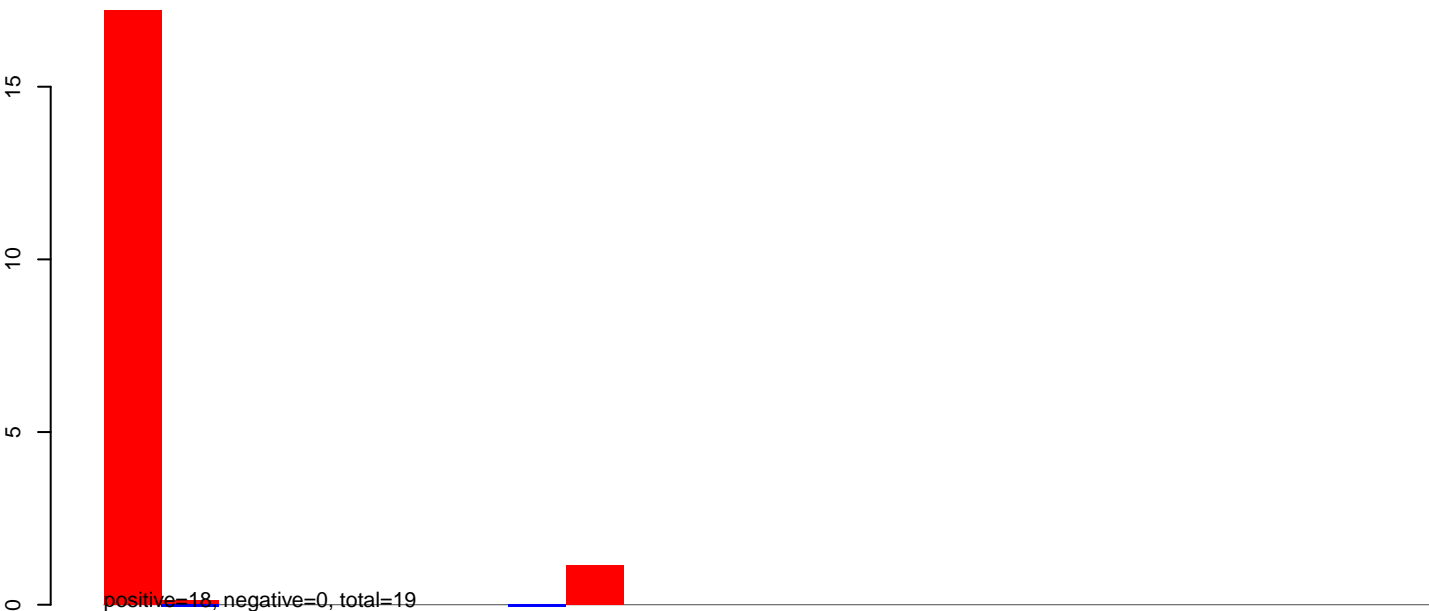
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AnGam_adult_testes_TN.rep



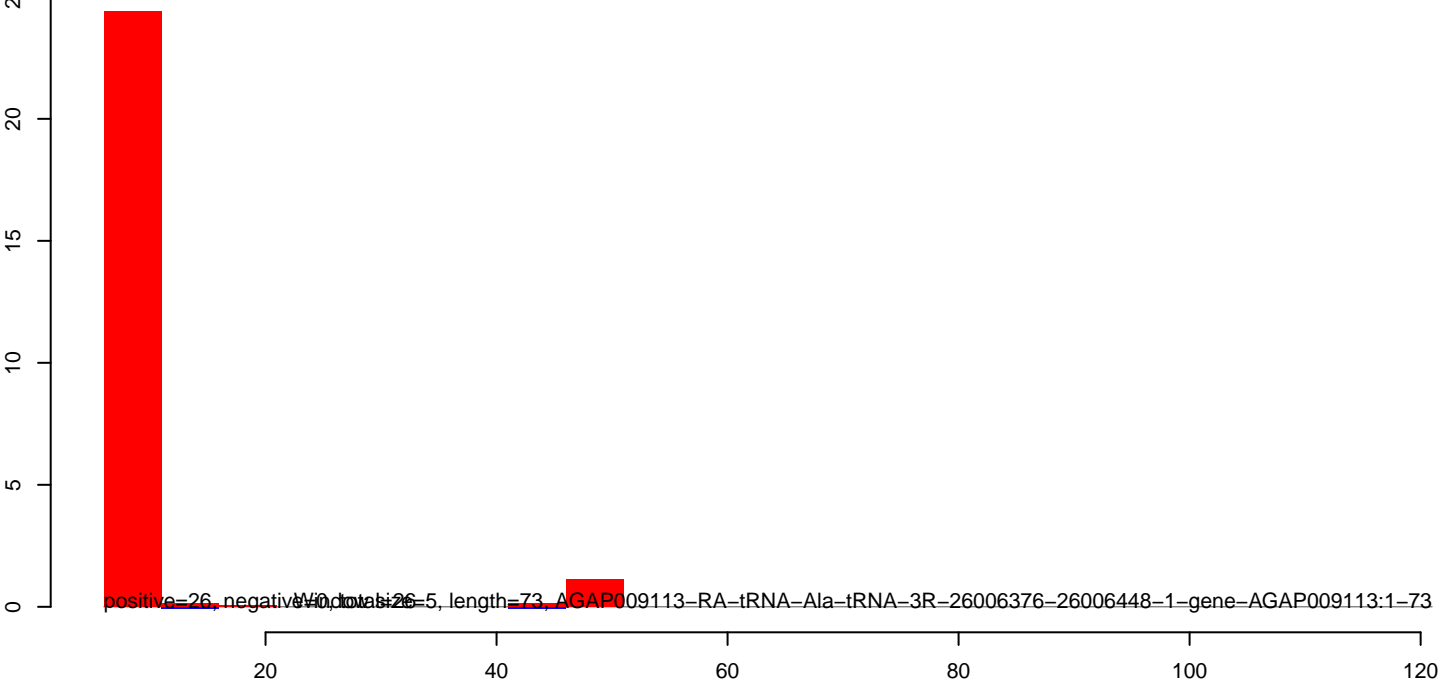
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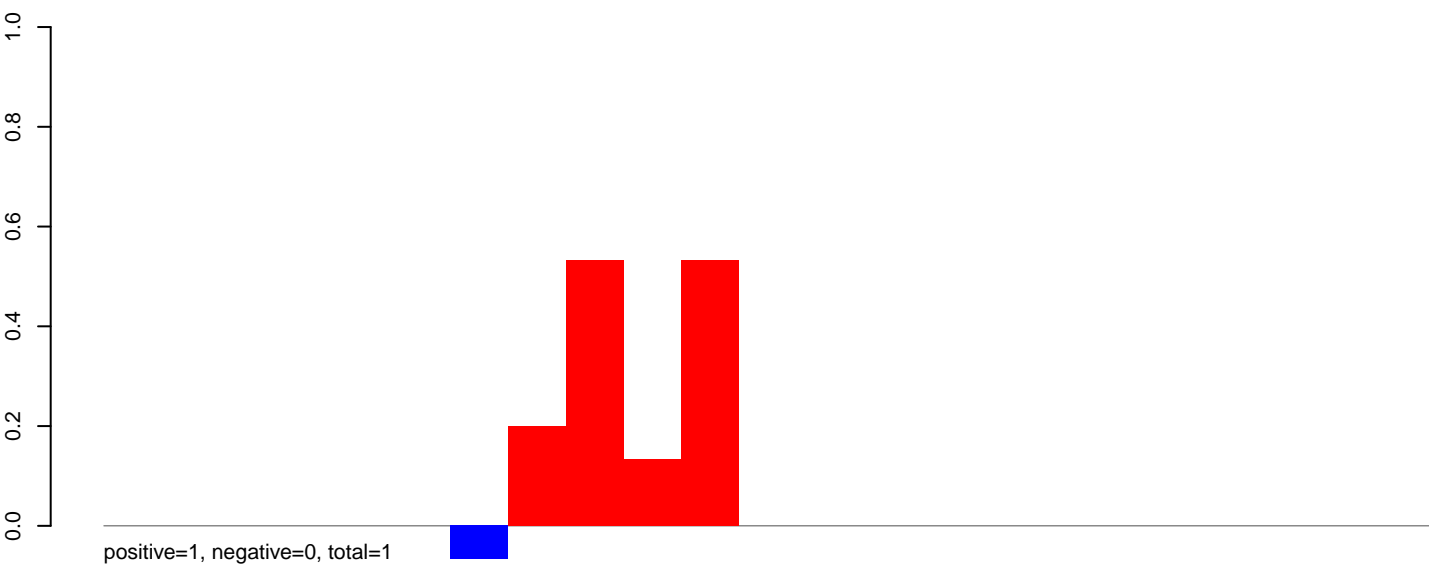
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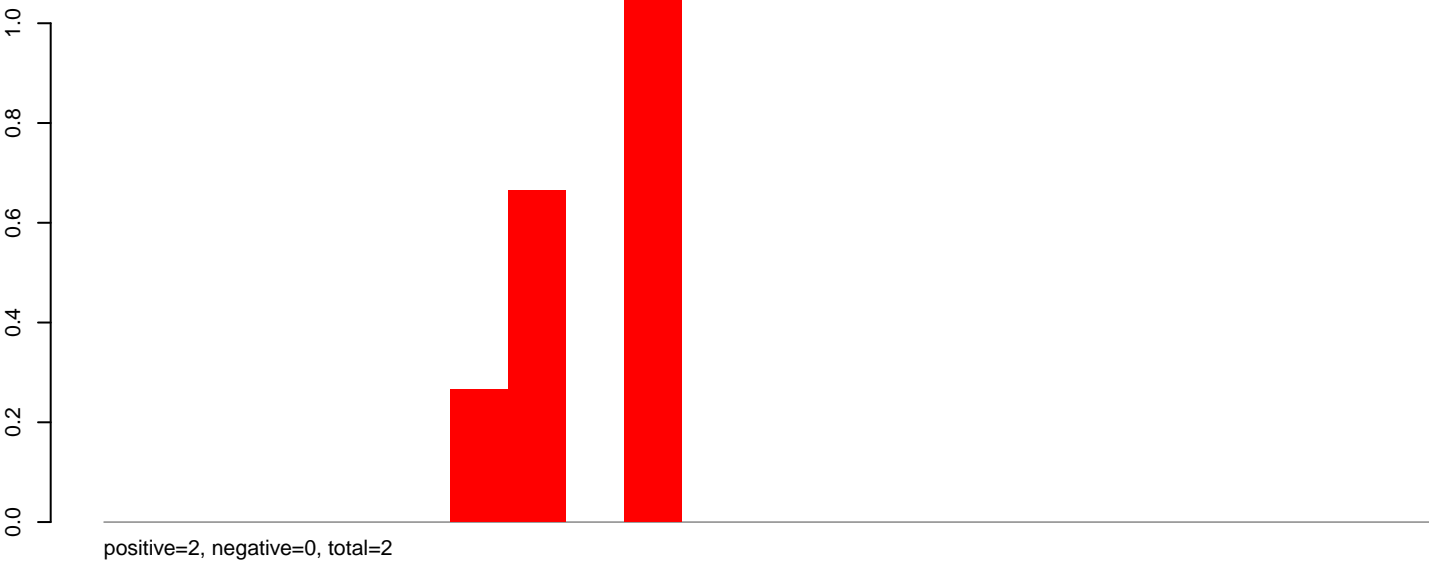
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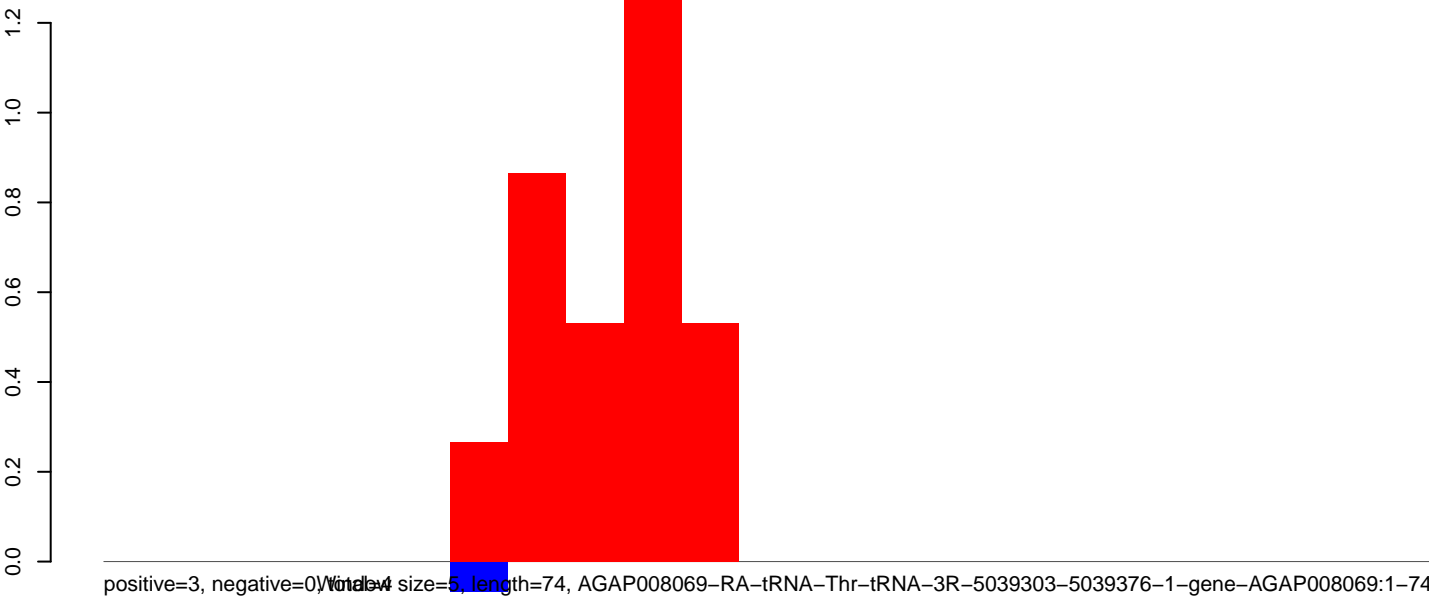
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AnGam_adult_testes_TN.24_35.rep



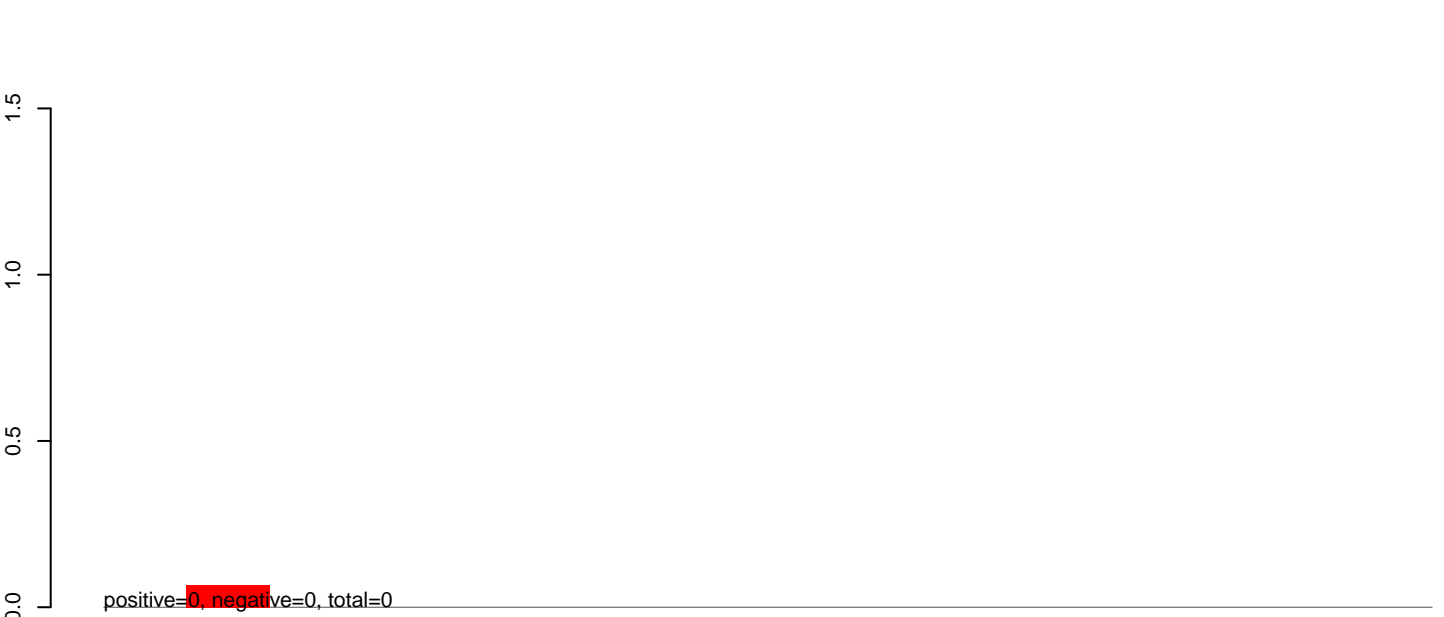
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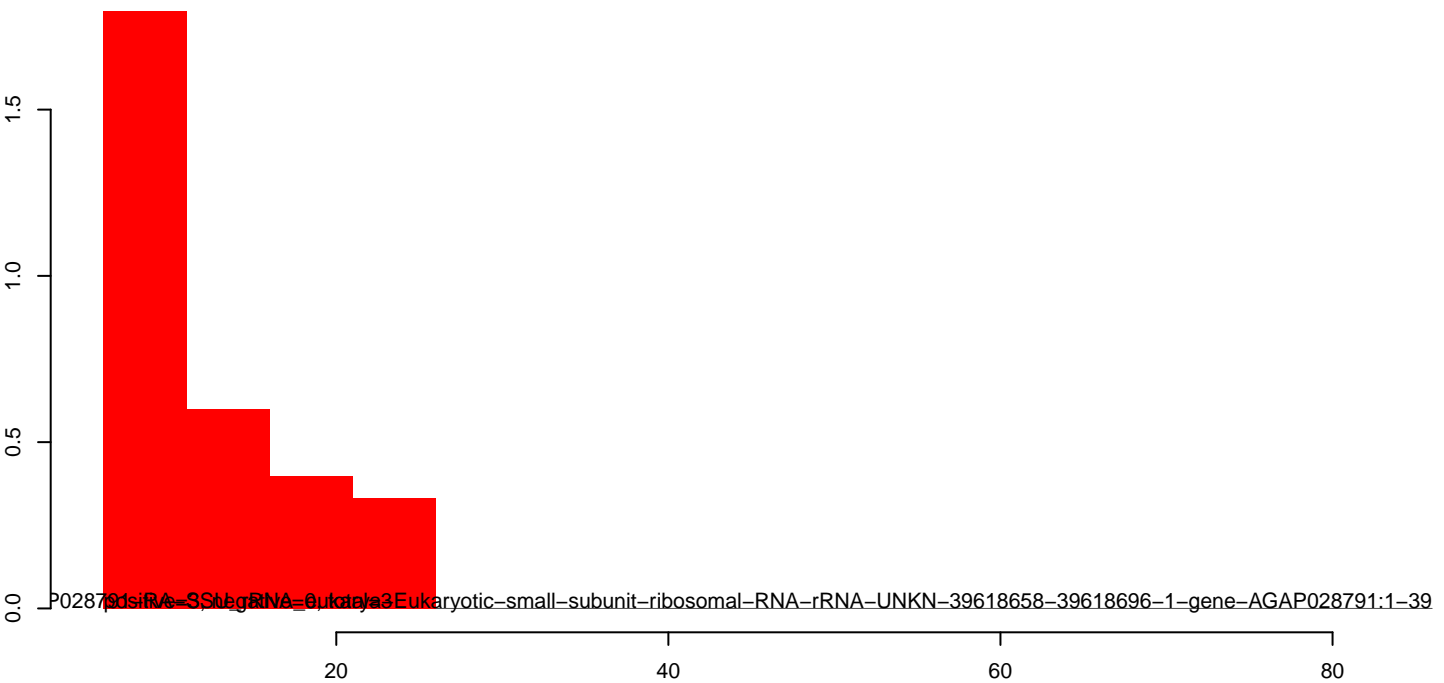
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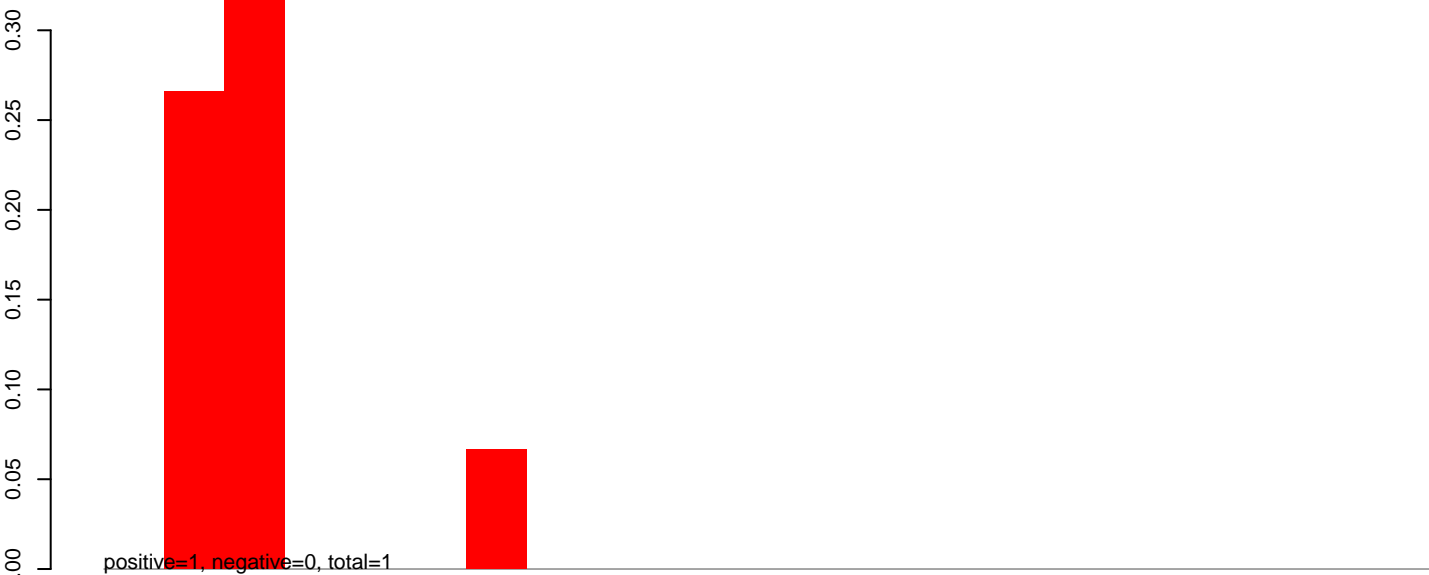
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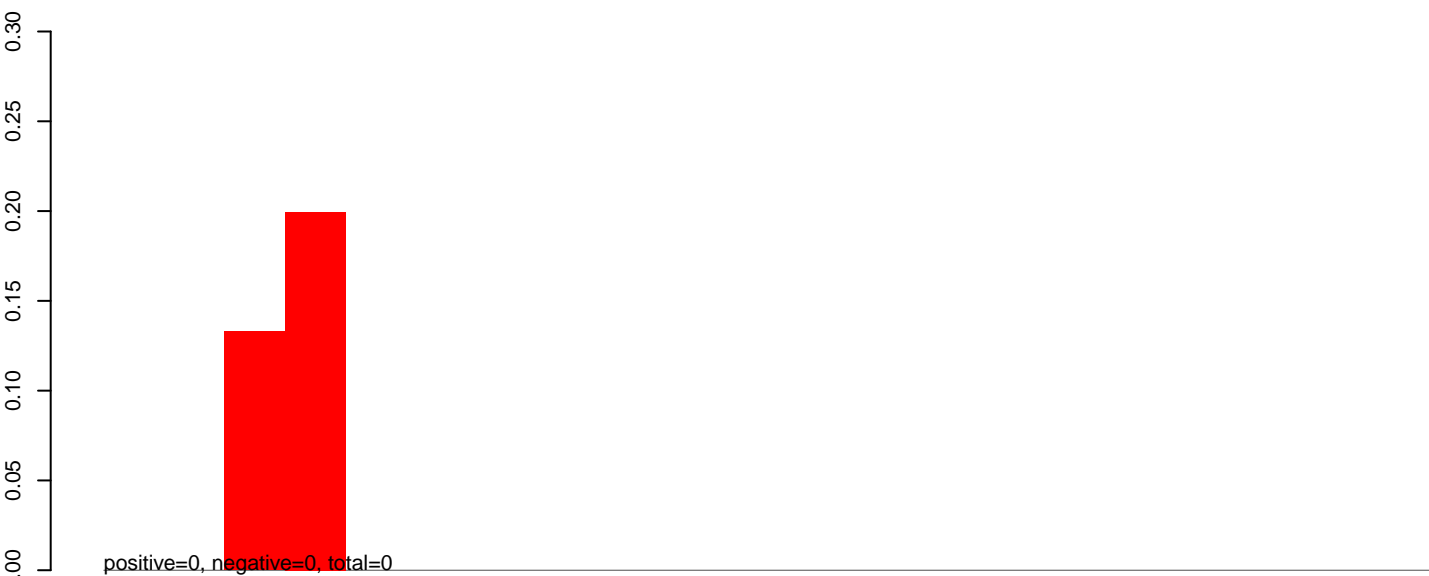
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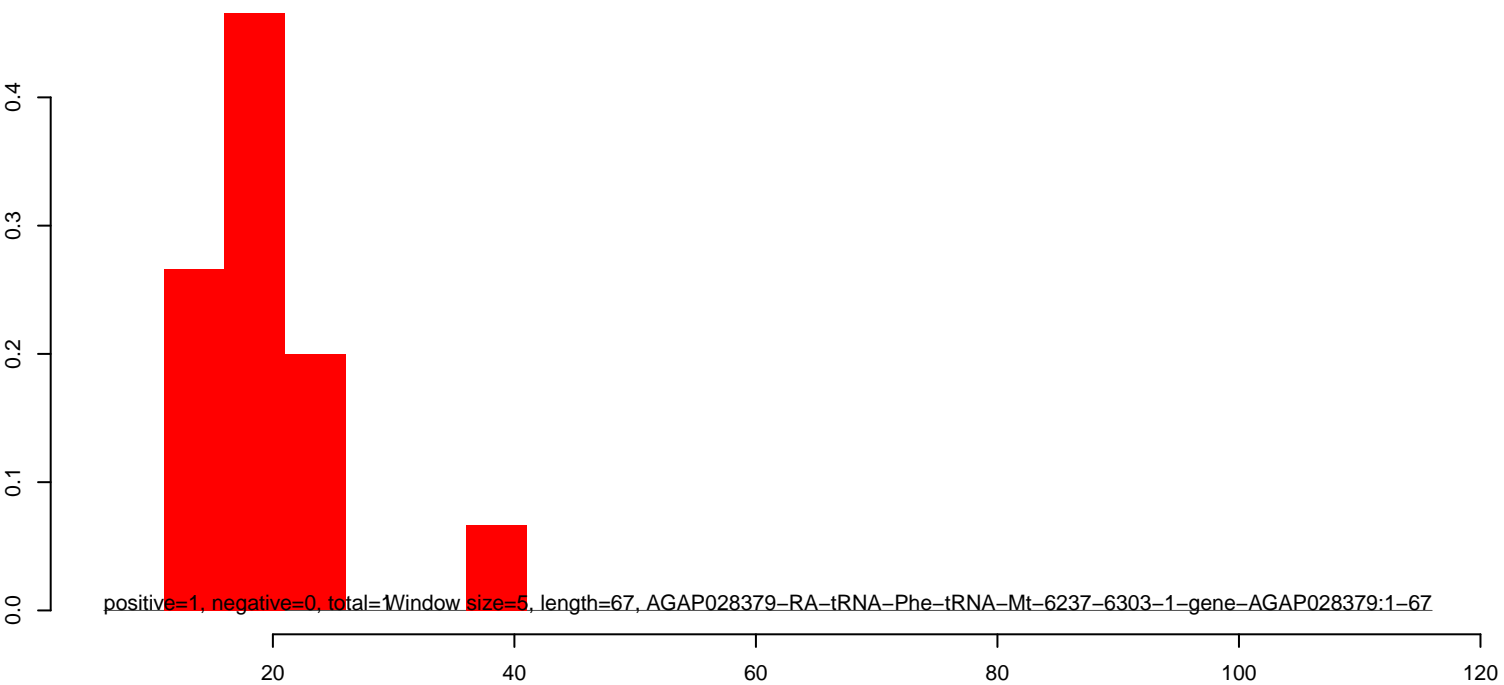
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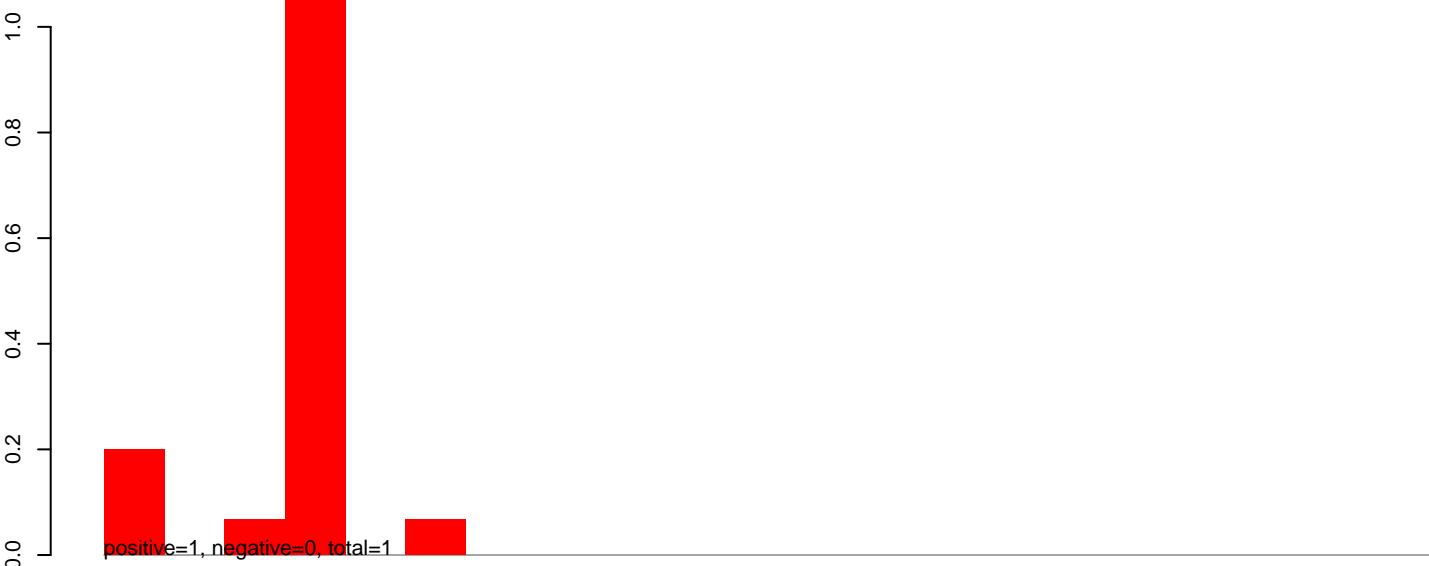
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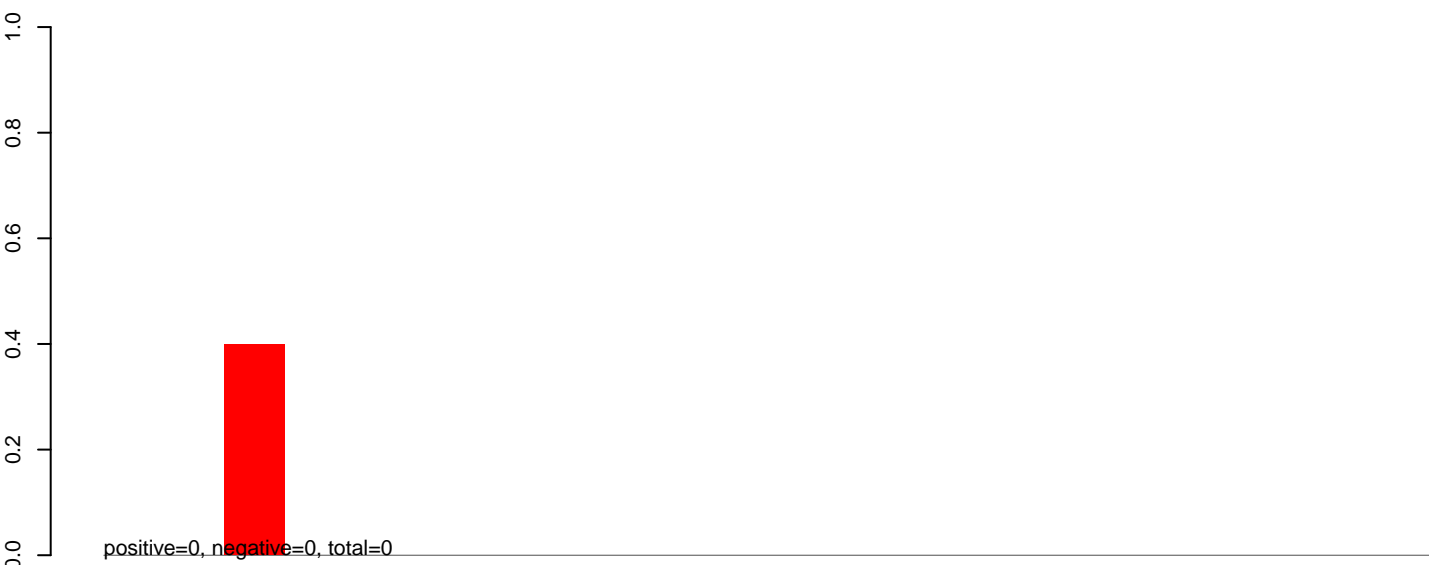
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AnGam_adult_testes_TN.18_23.rep



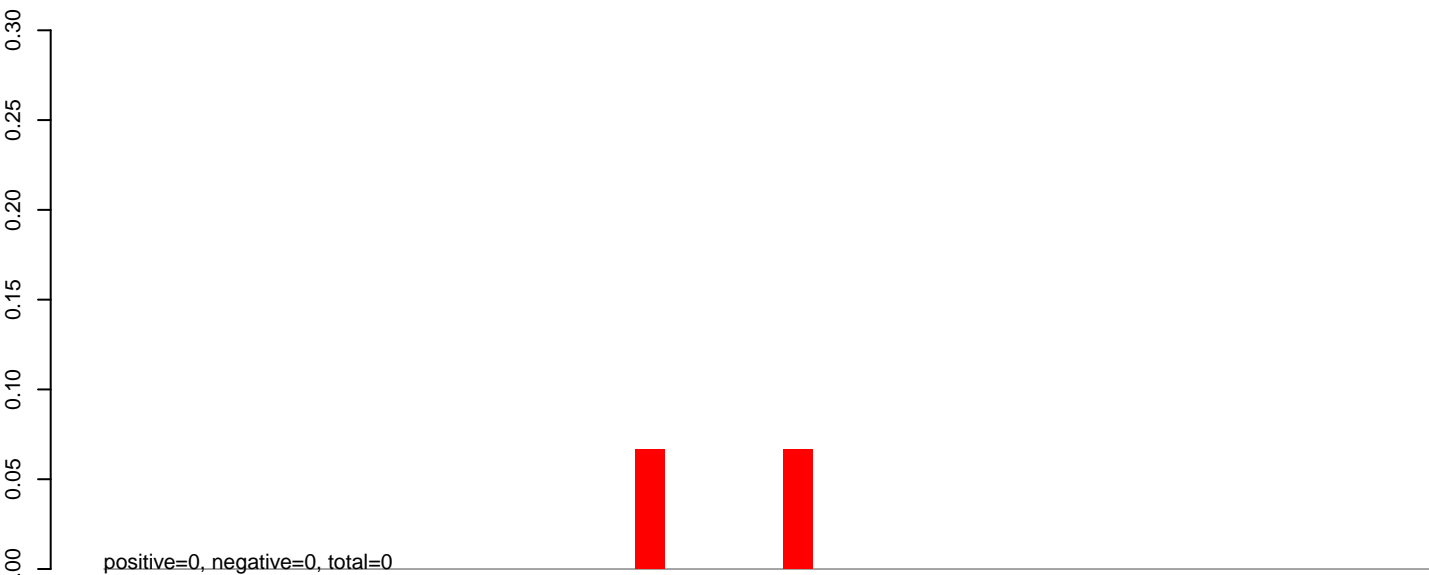
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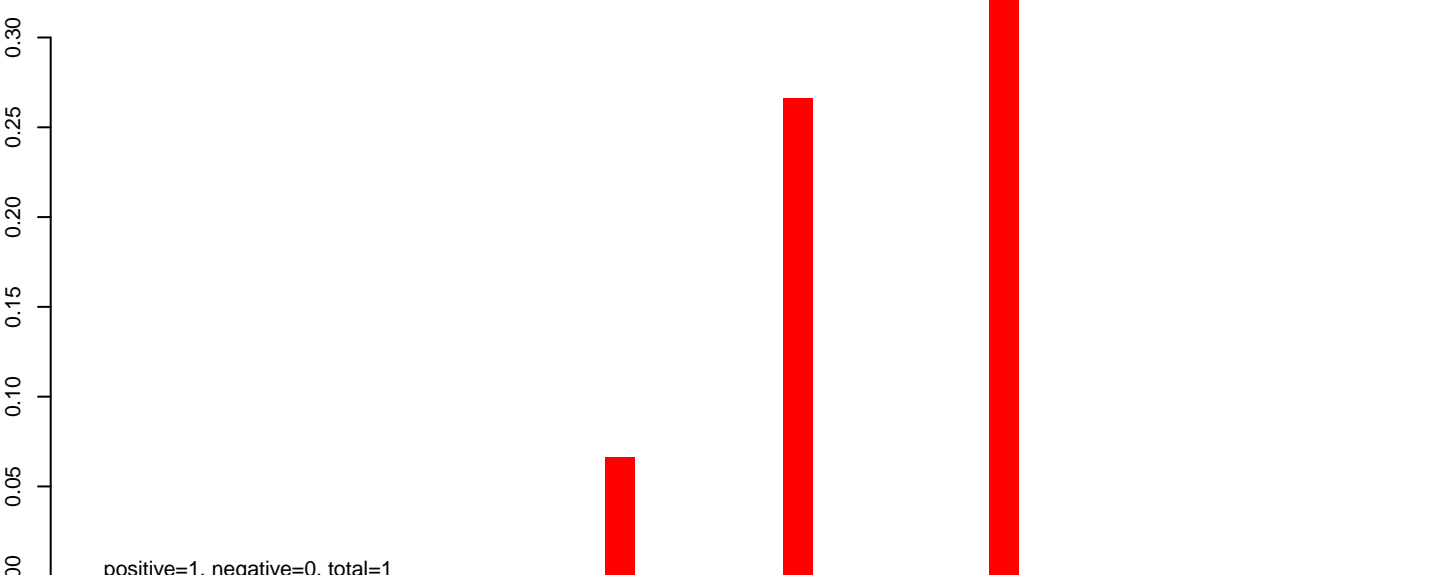
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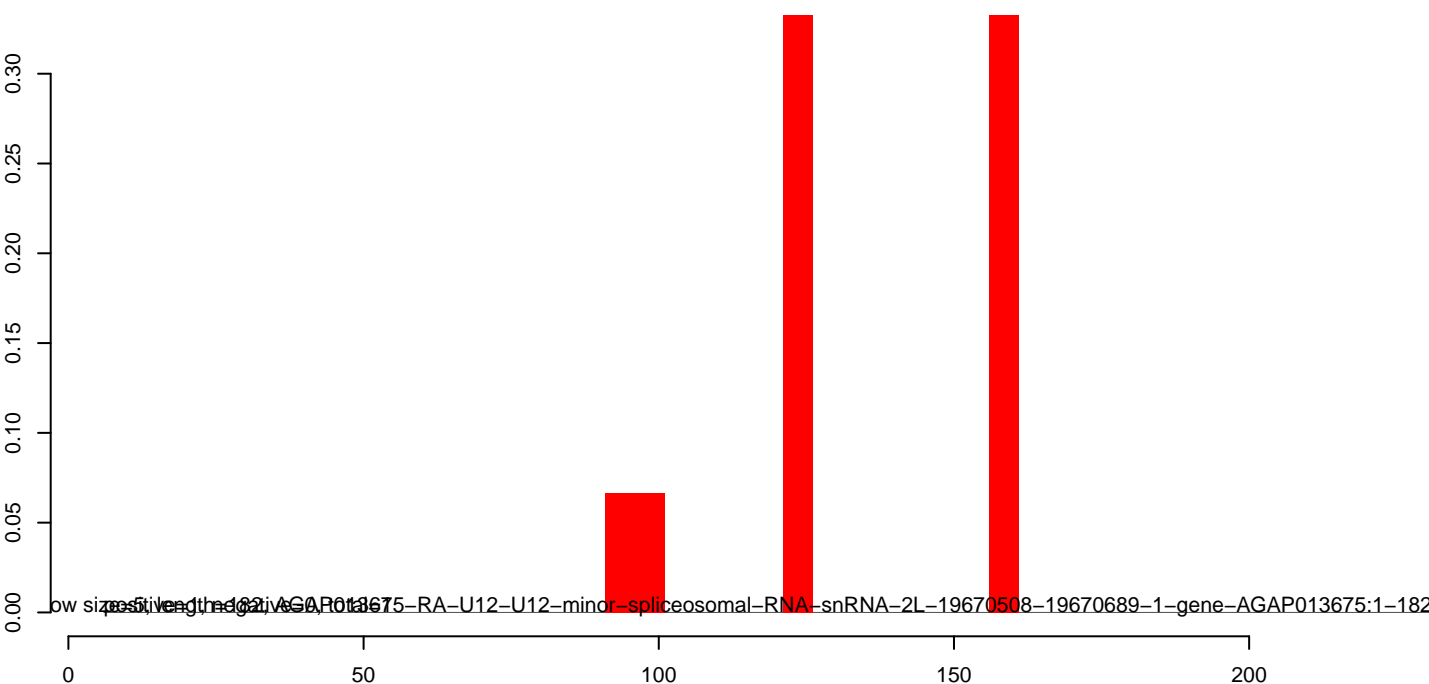
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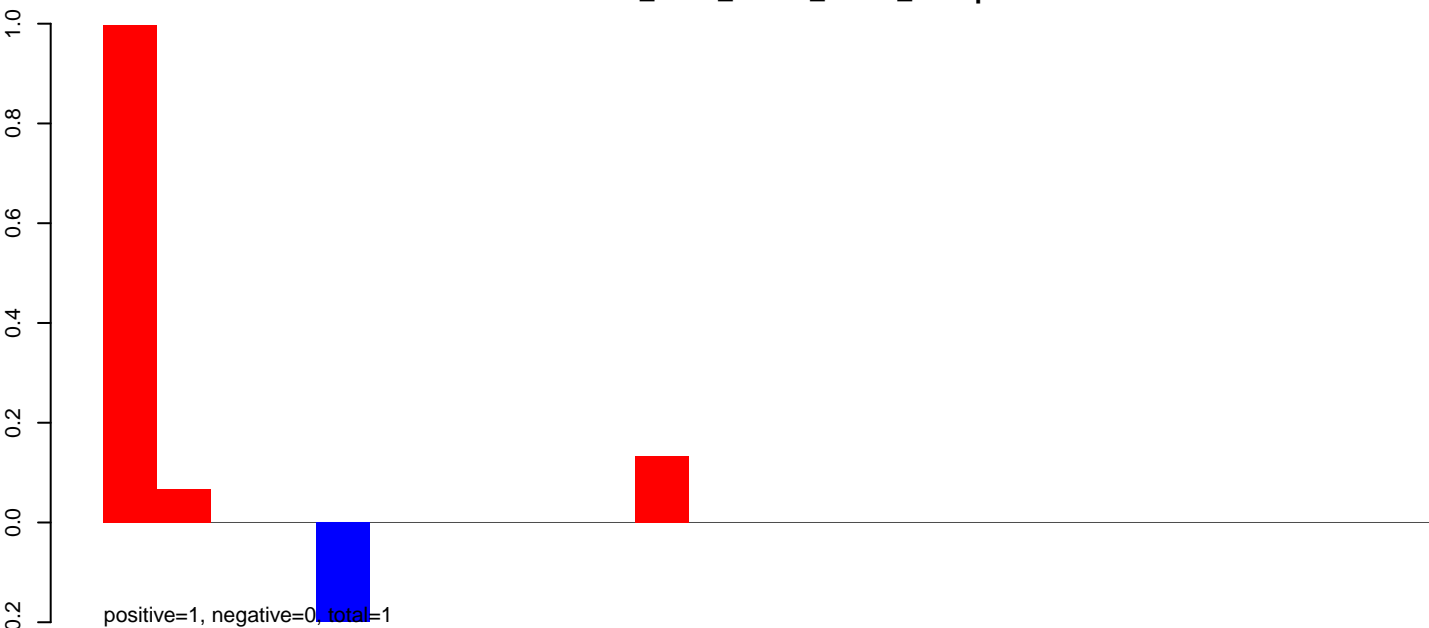
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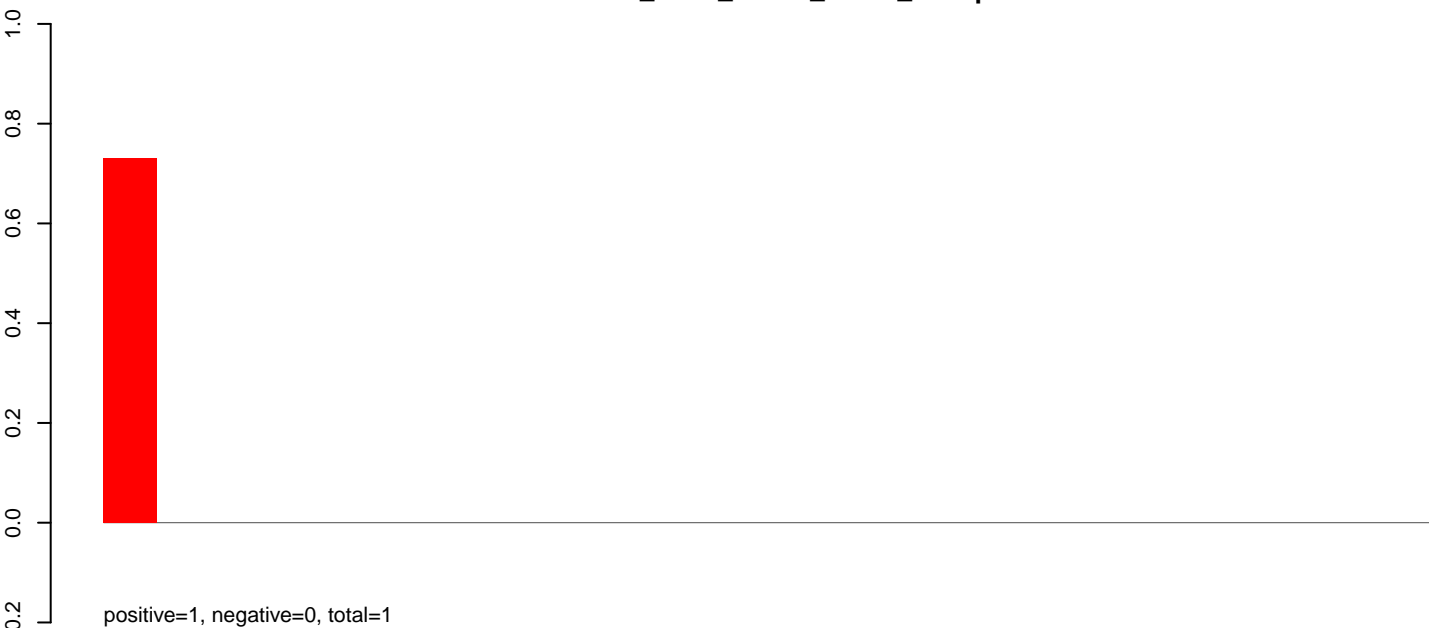
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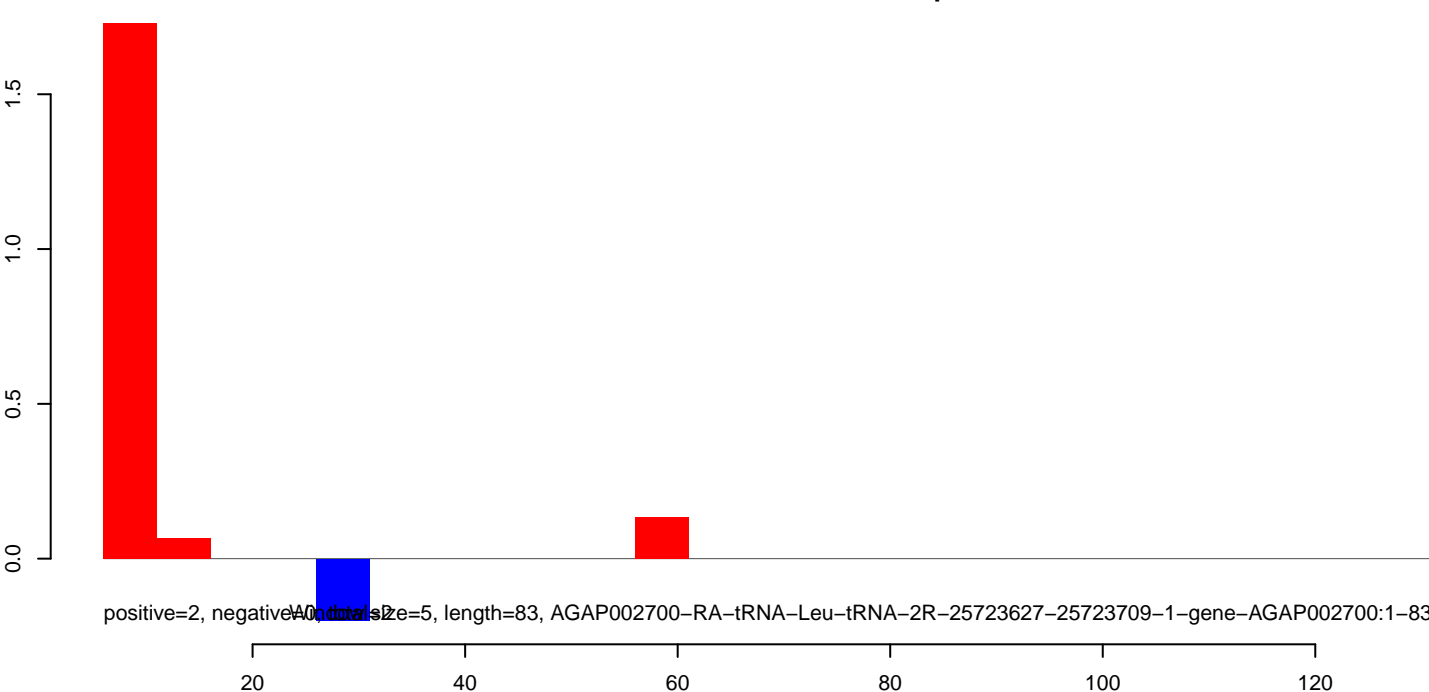
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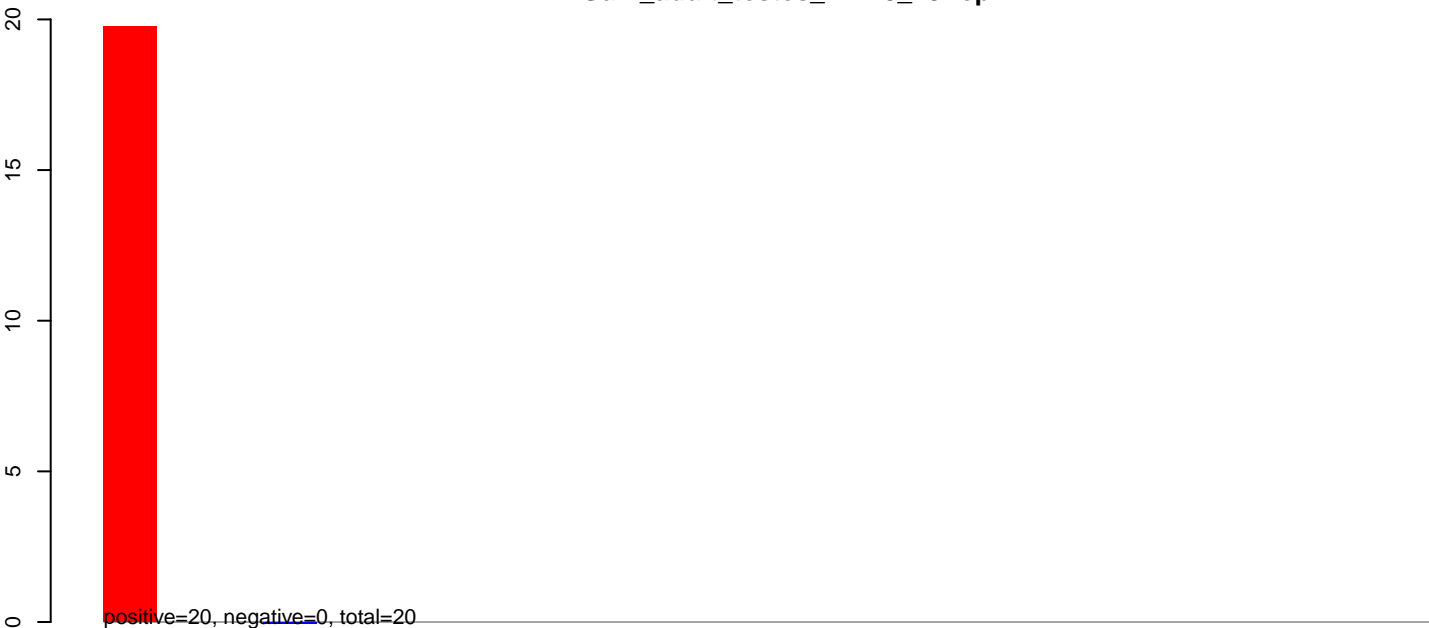
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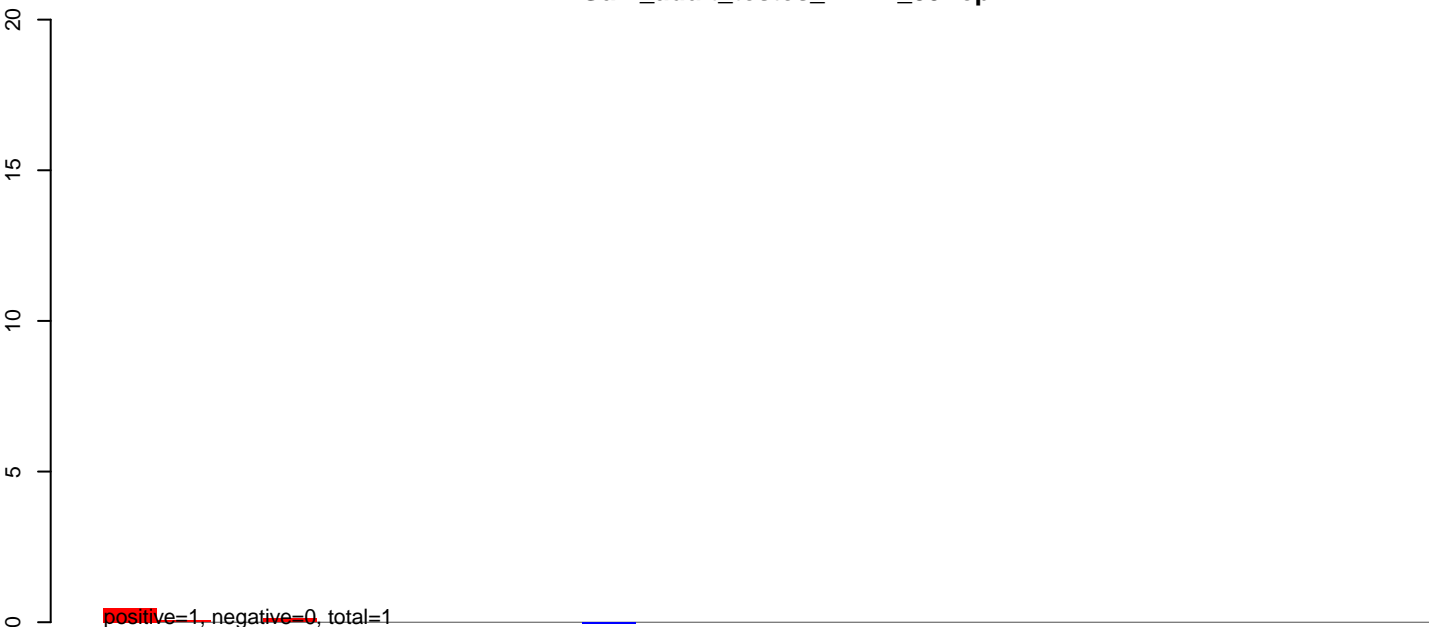
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AnGam_adult_testes_TN.18_23.rep



AnGam_adult_testes_TN.24_35.rep



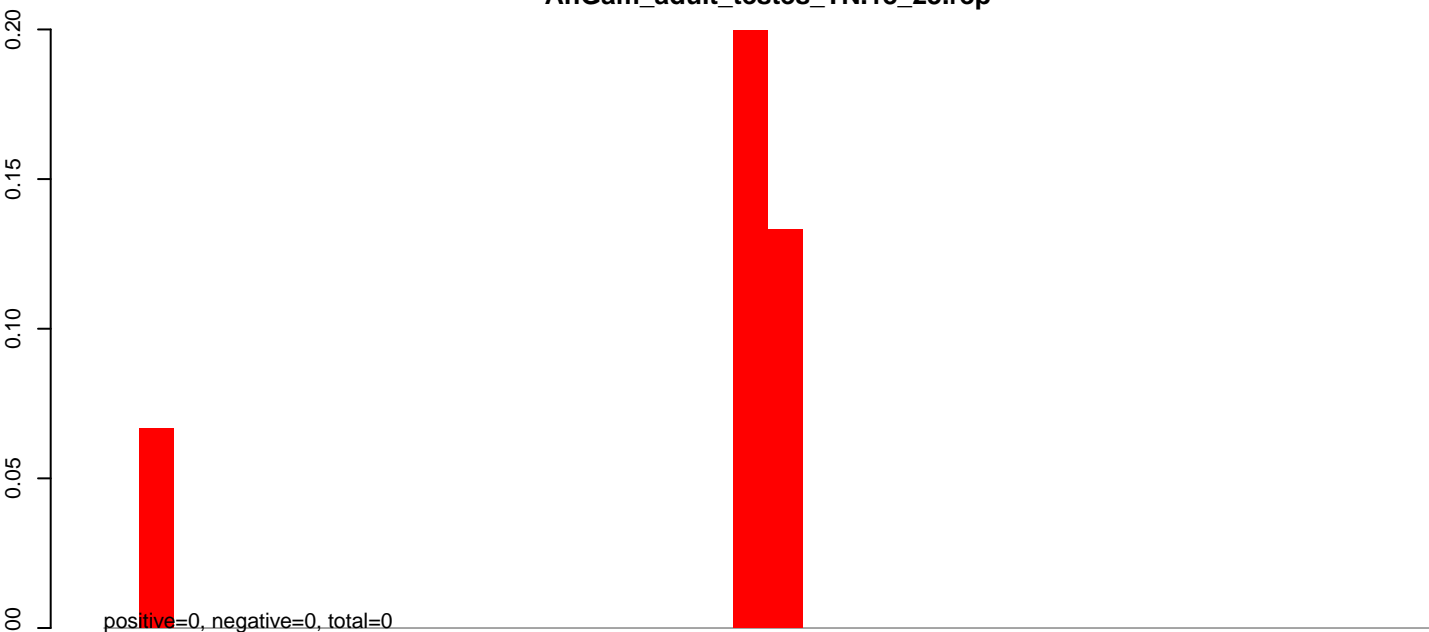
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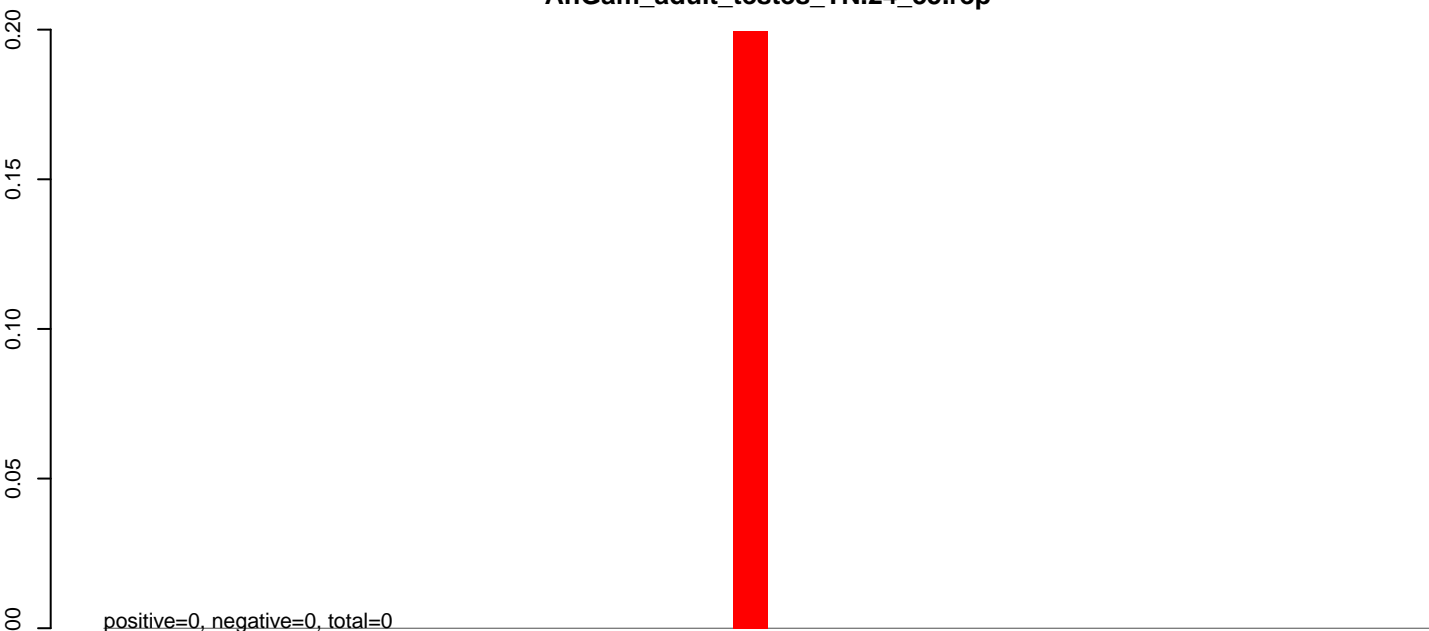
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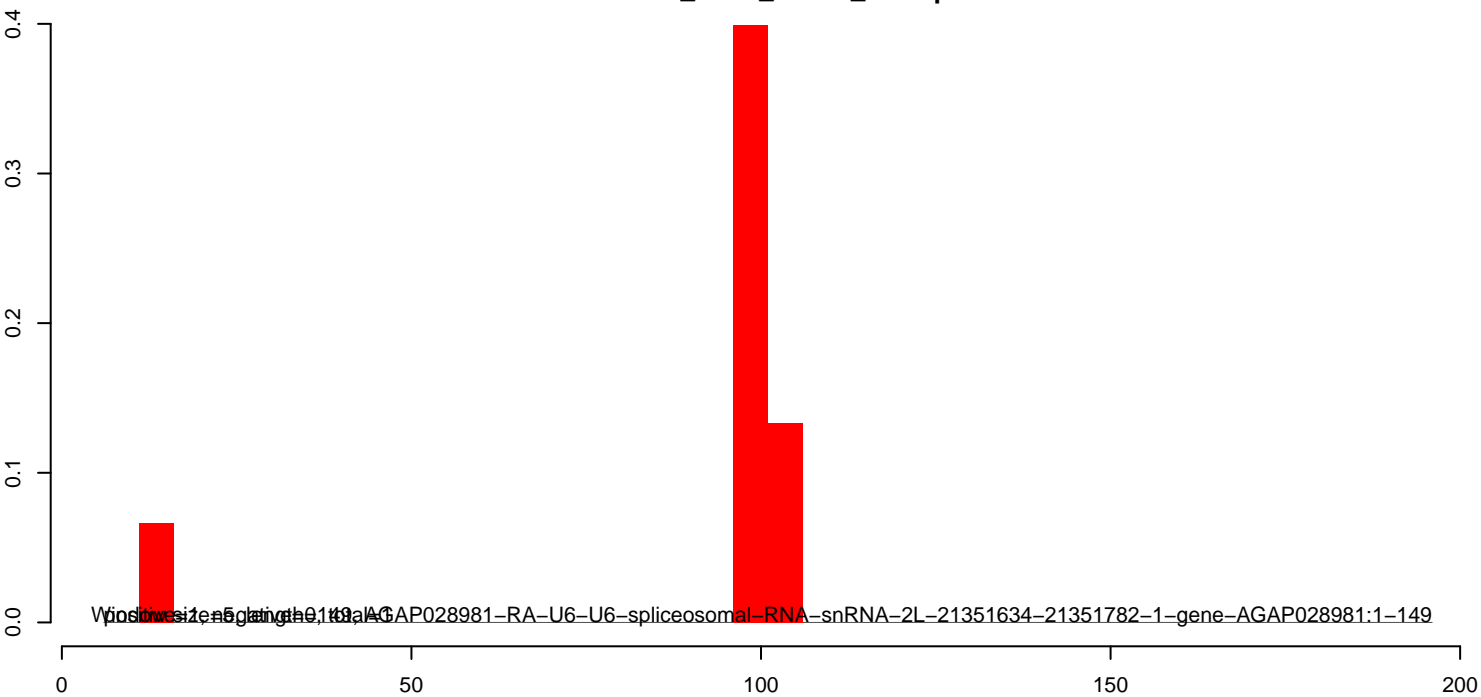
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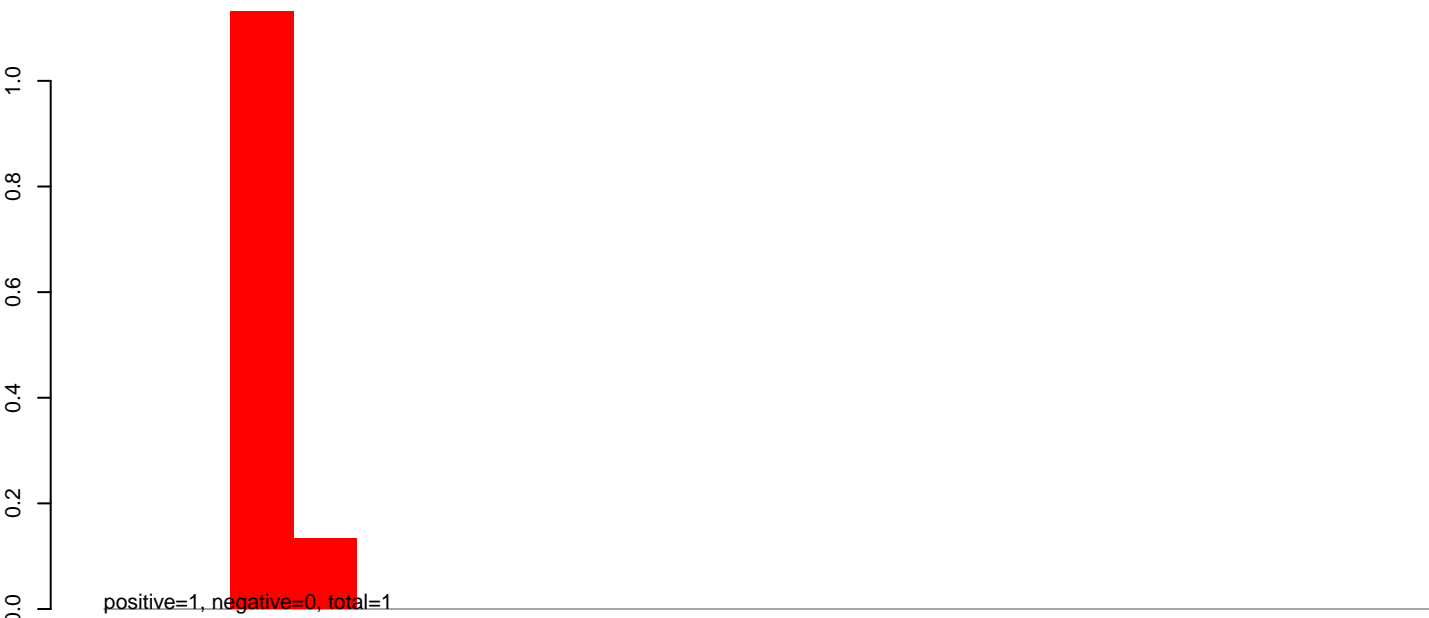
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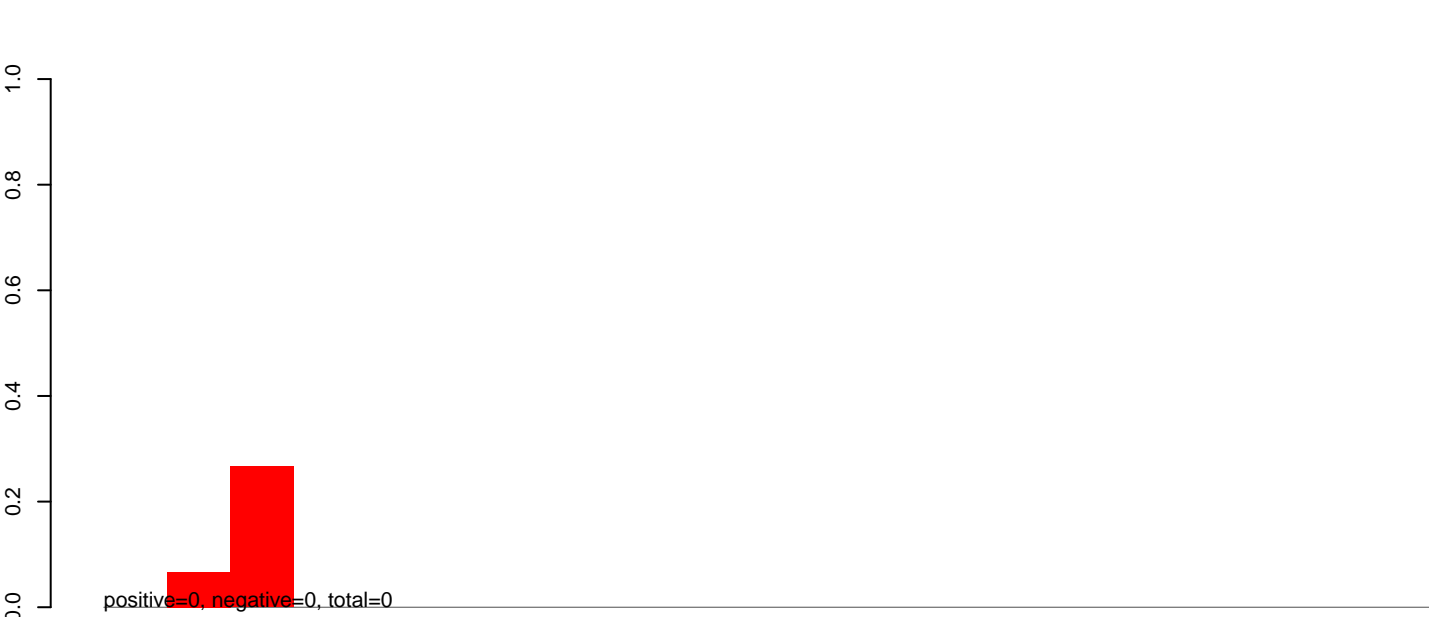
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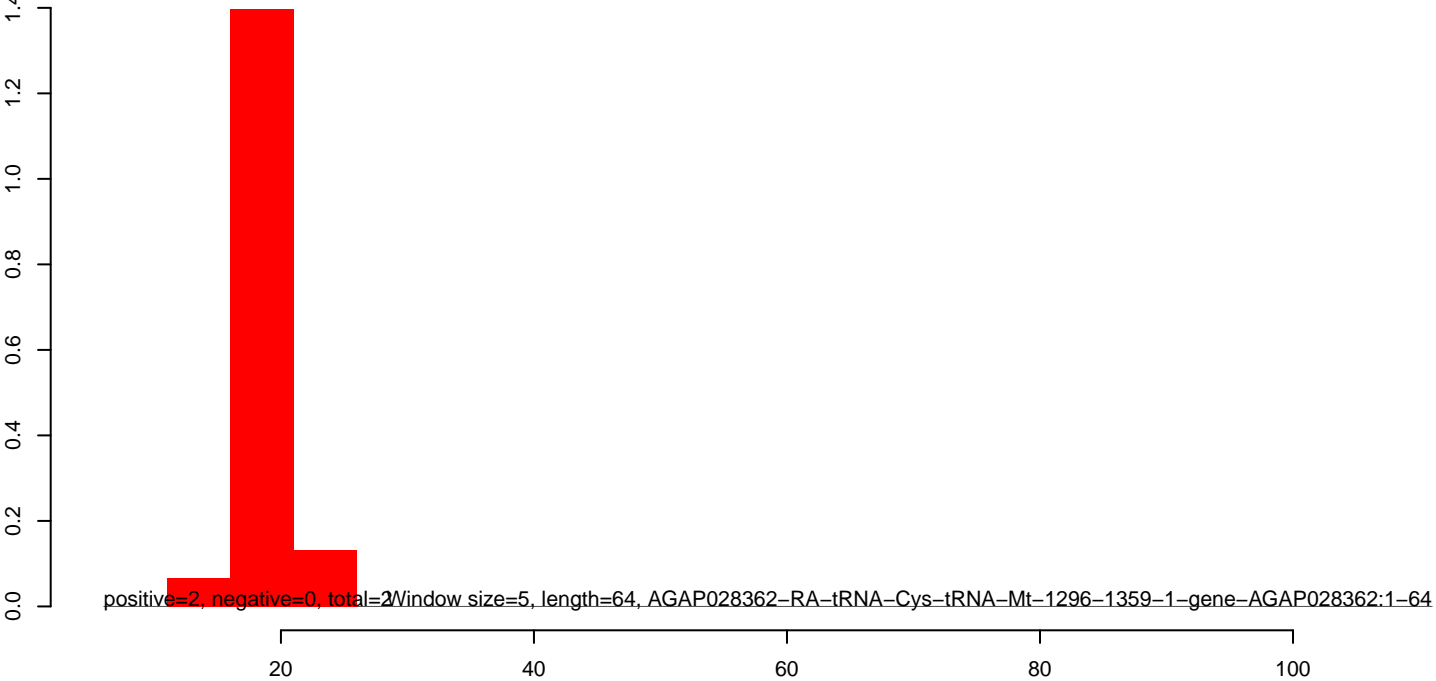
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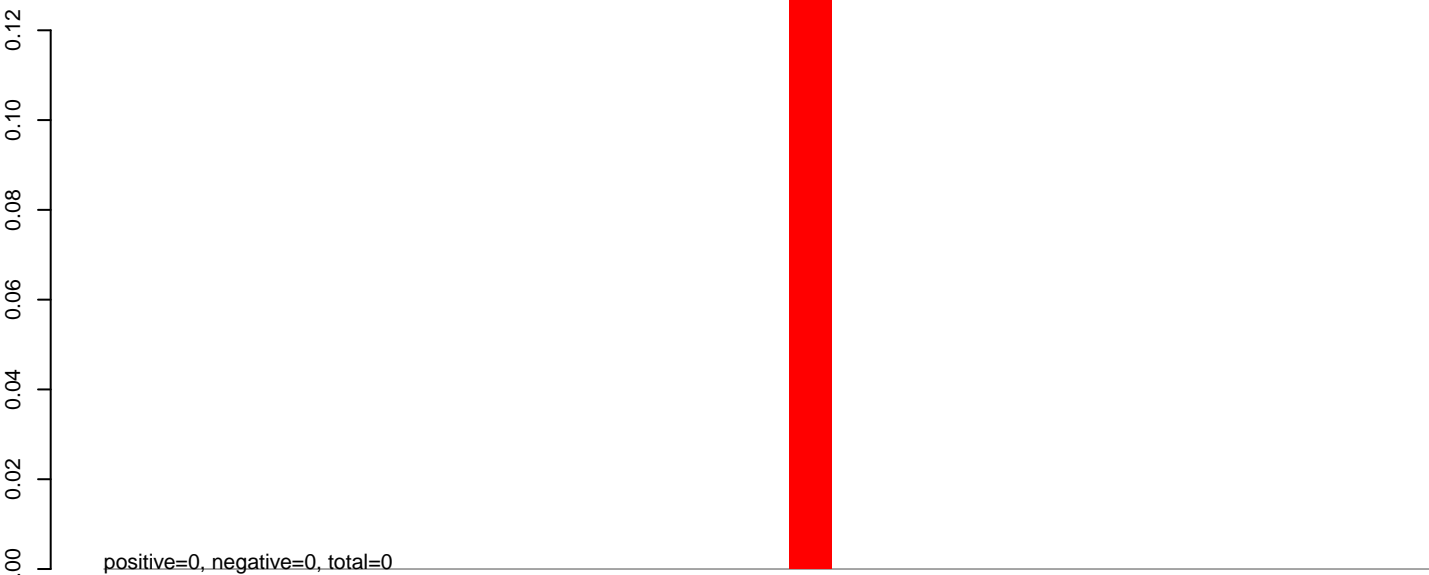
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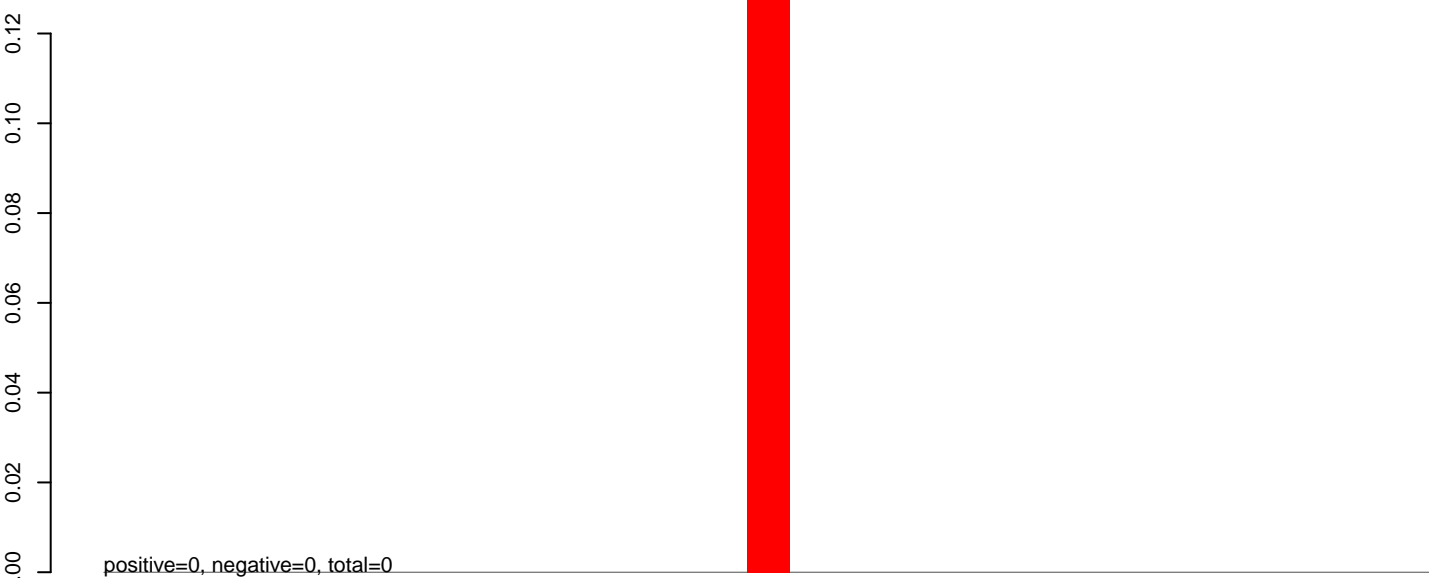
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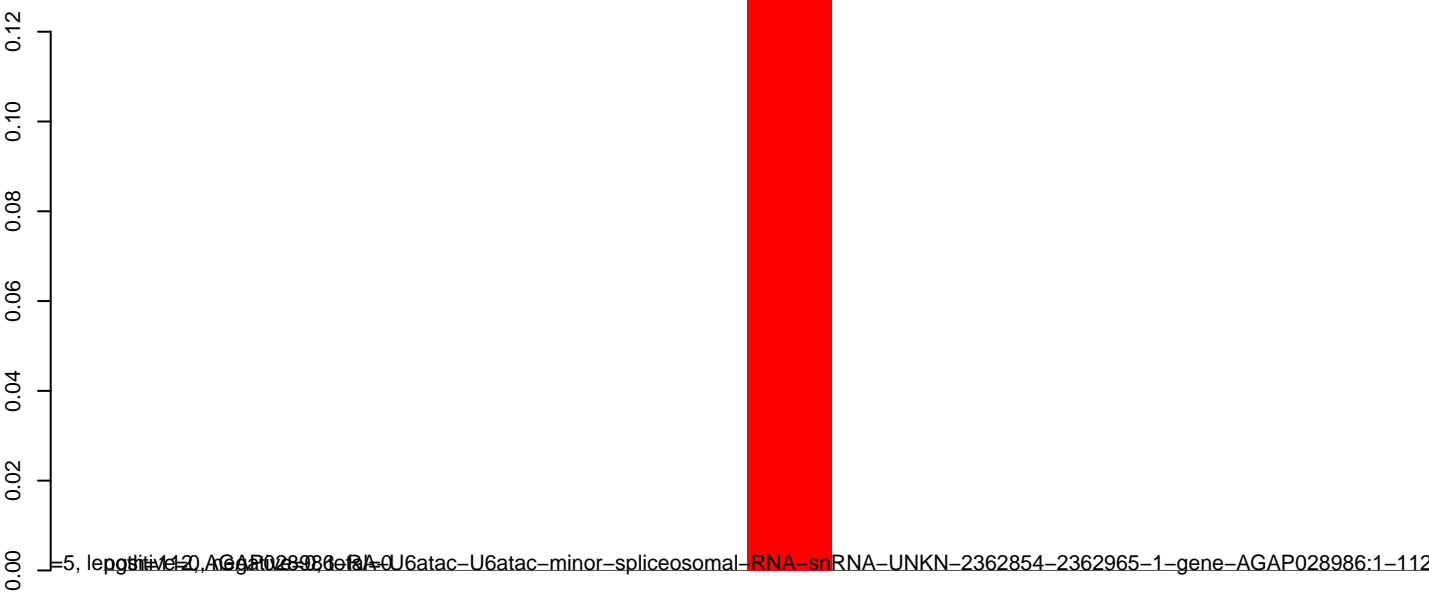
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AnGam_adult_testes_TN.24_35.rep

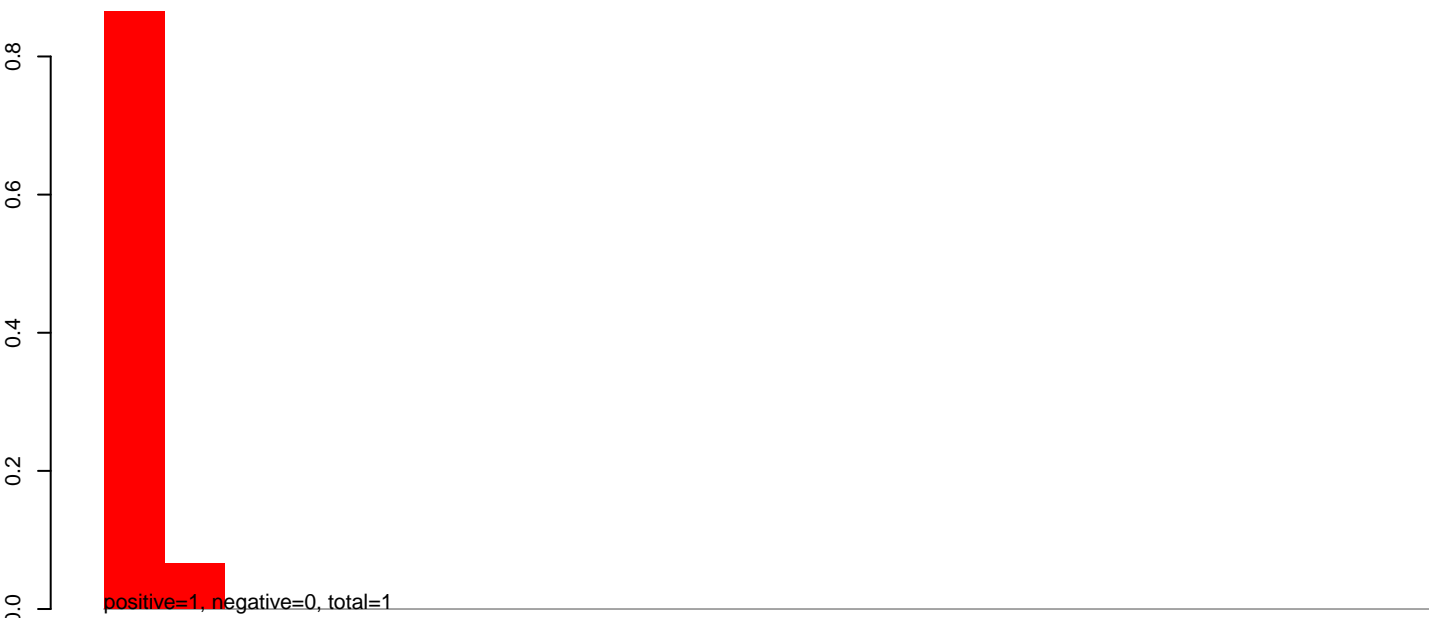


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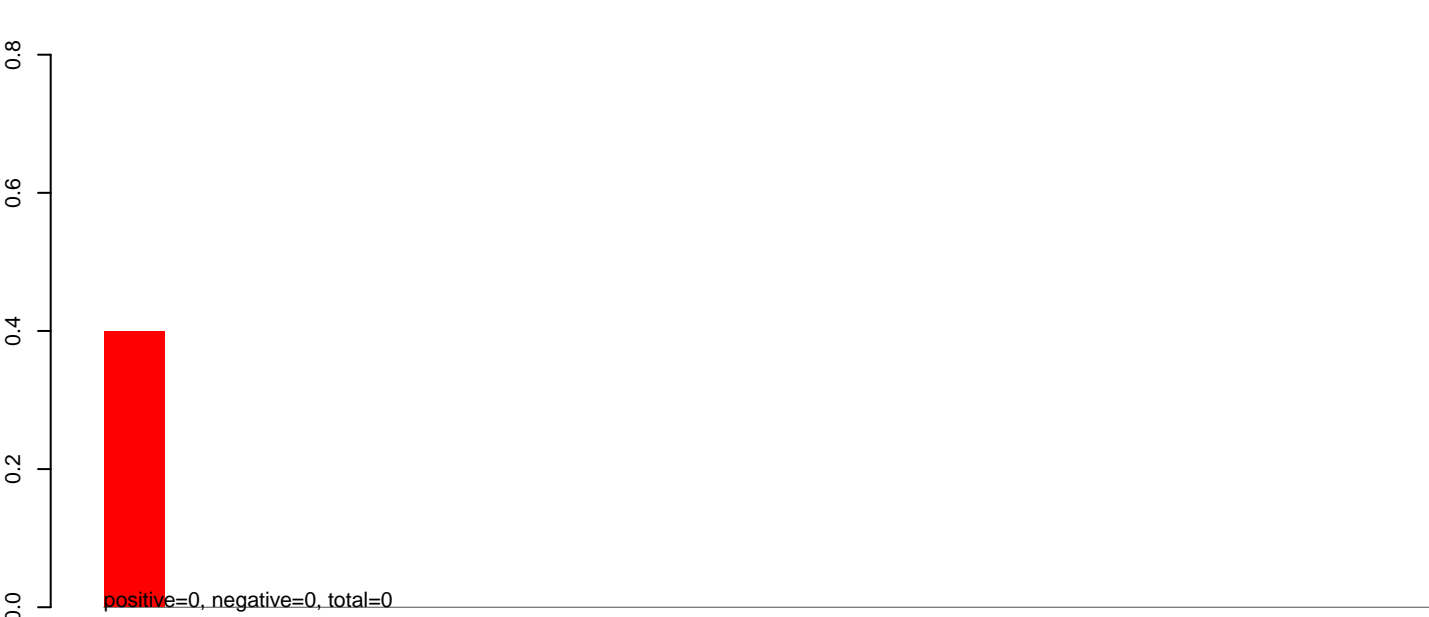


5, lpph112, AGAP028986.1-U6atac-U6atac-minor-spliceosomal-RNA-snRNA-UNKN-2362854-2362965-1-gene-AGAP028986:1-112

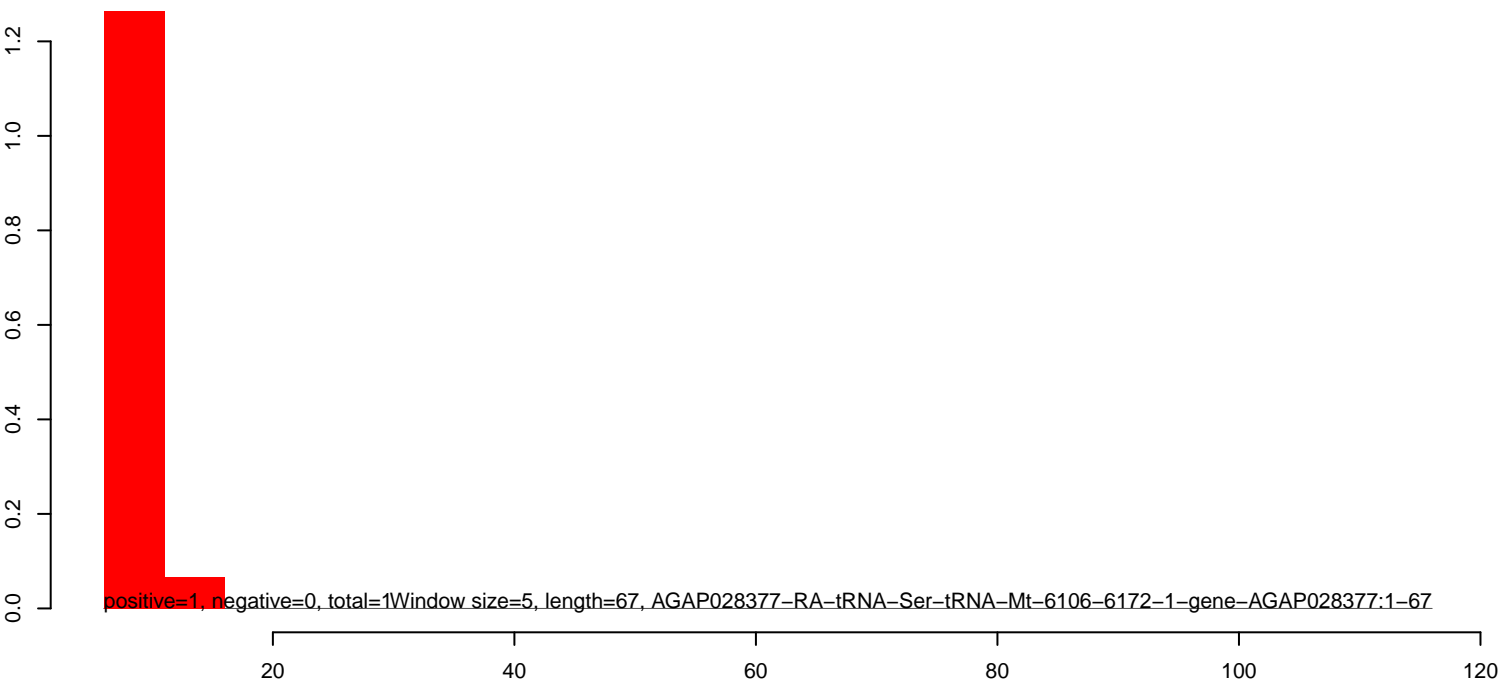
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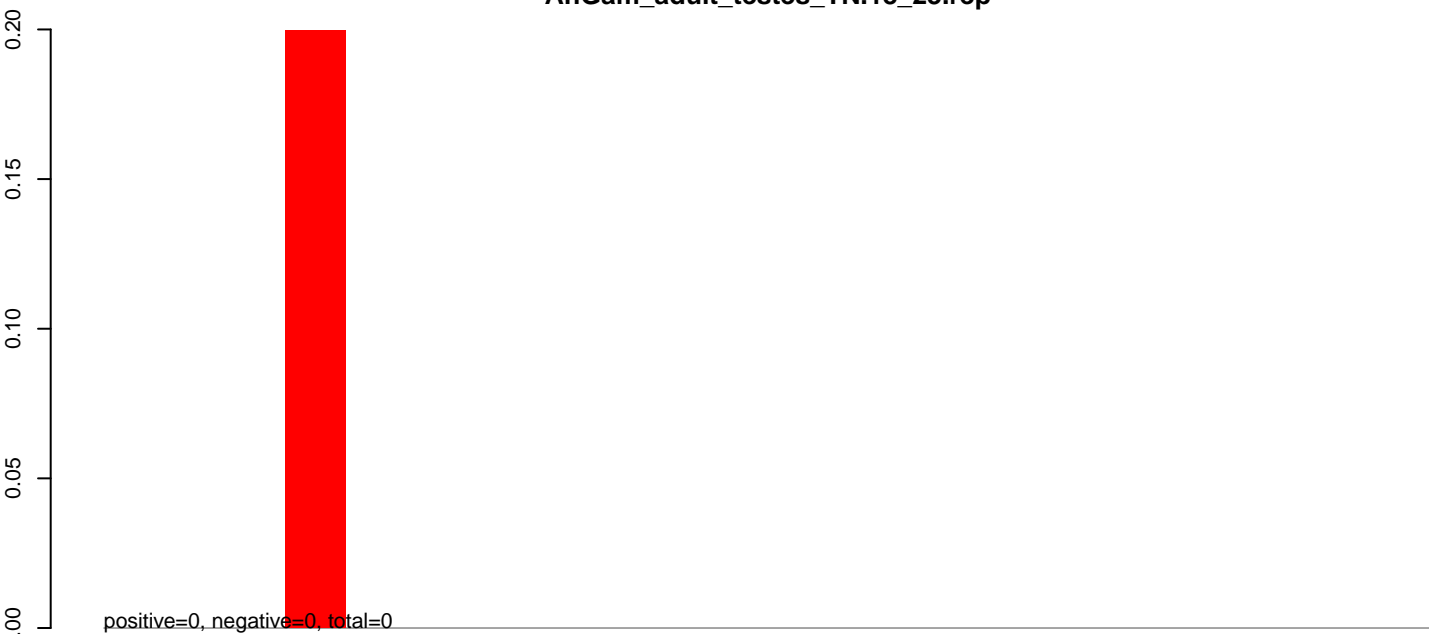
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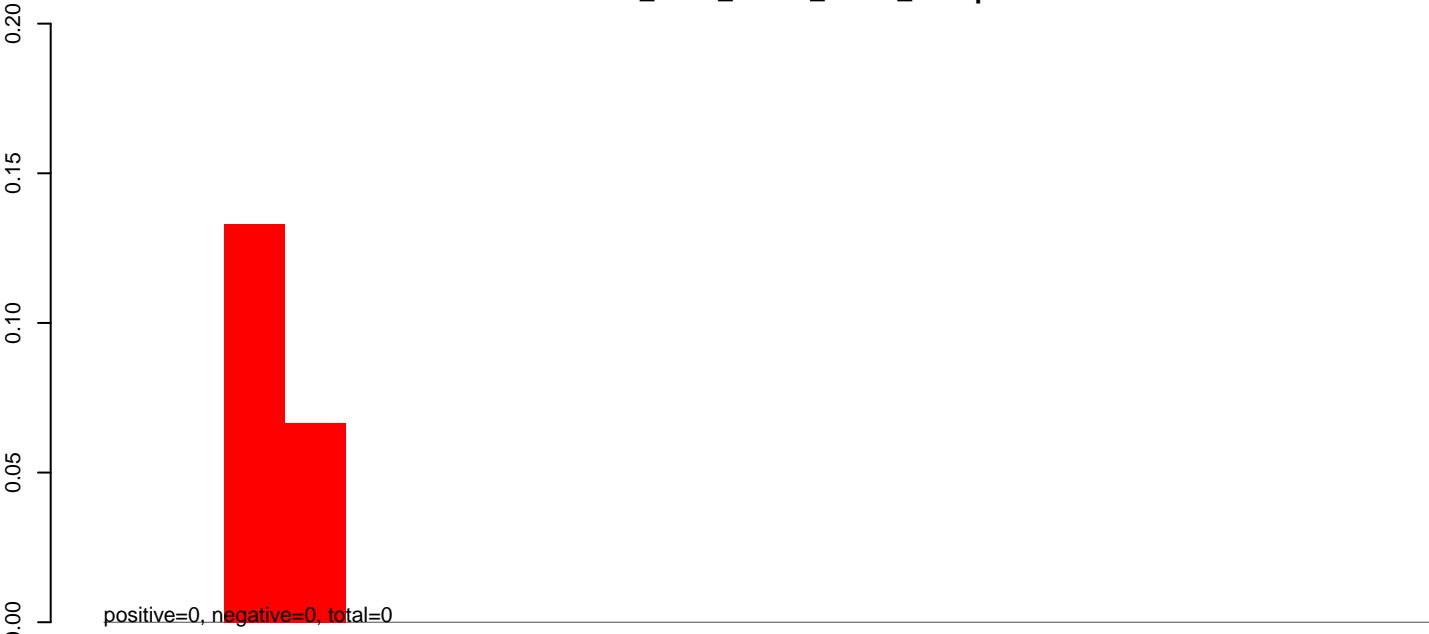
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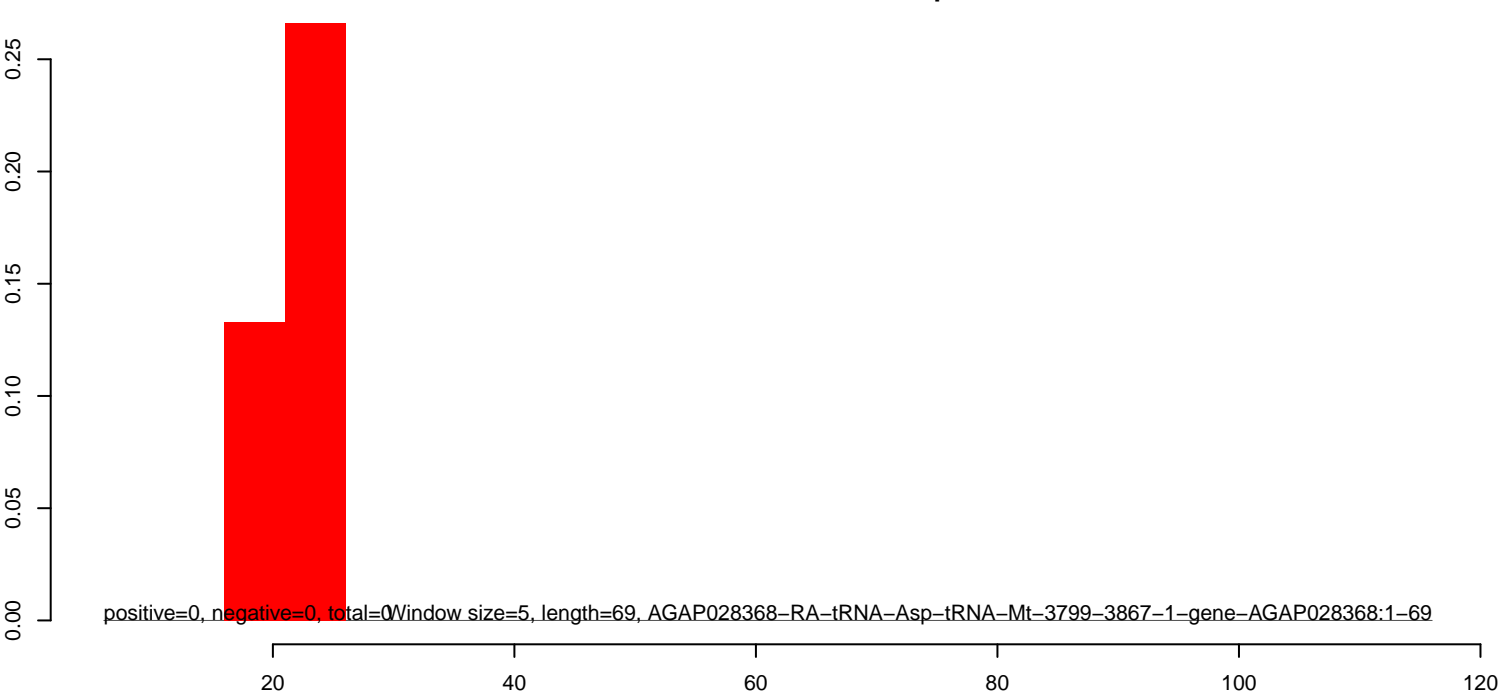
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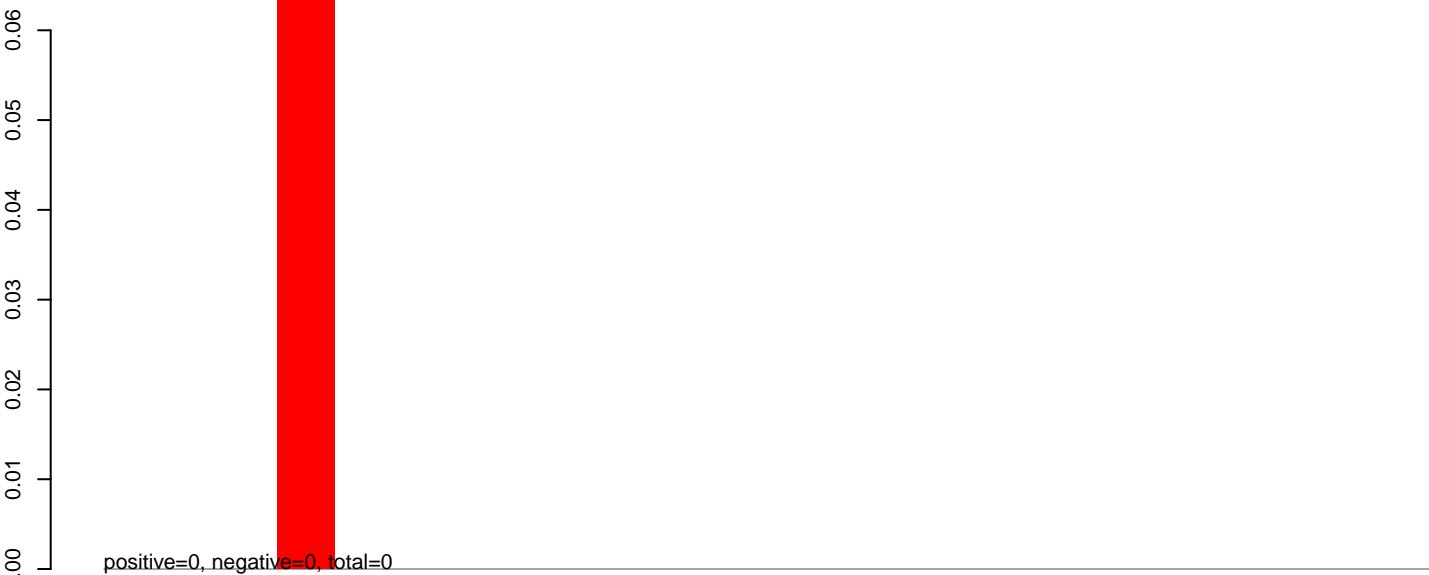
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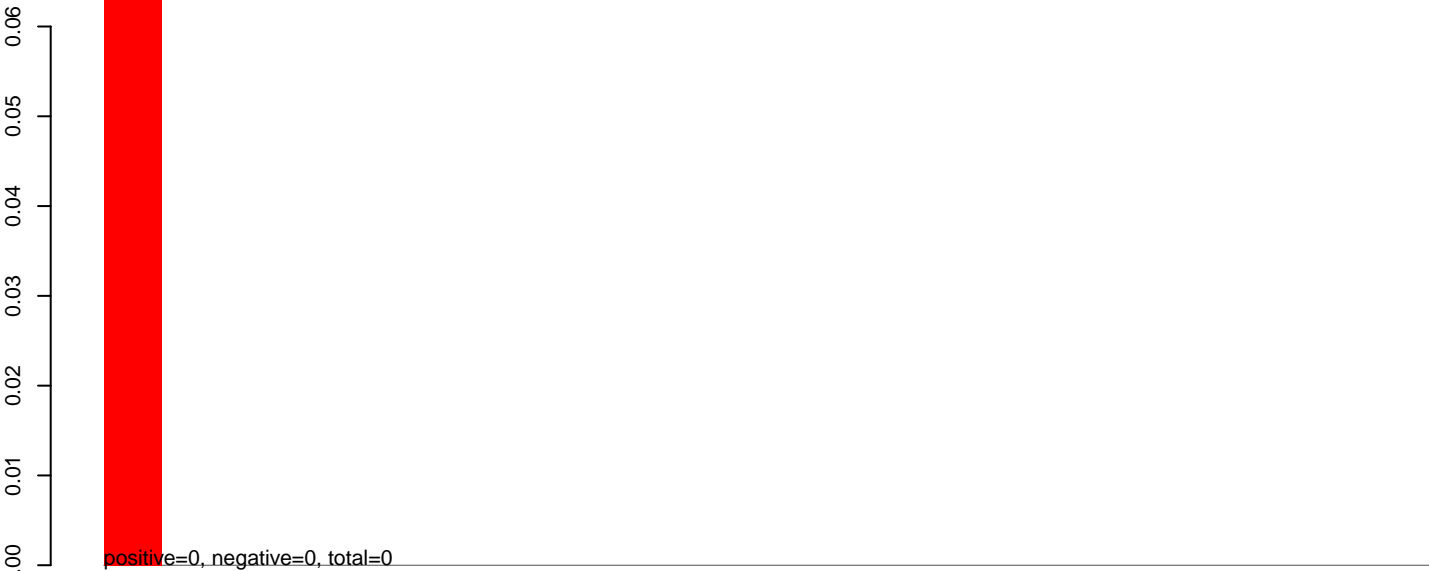
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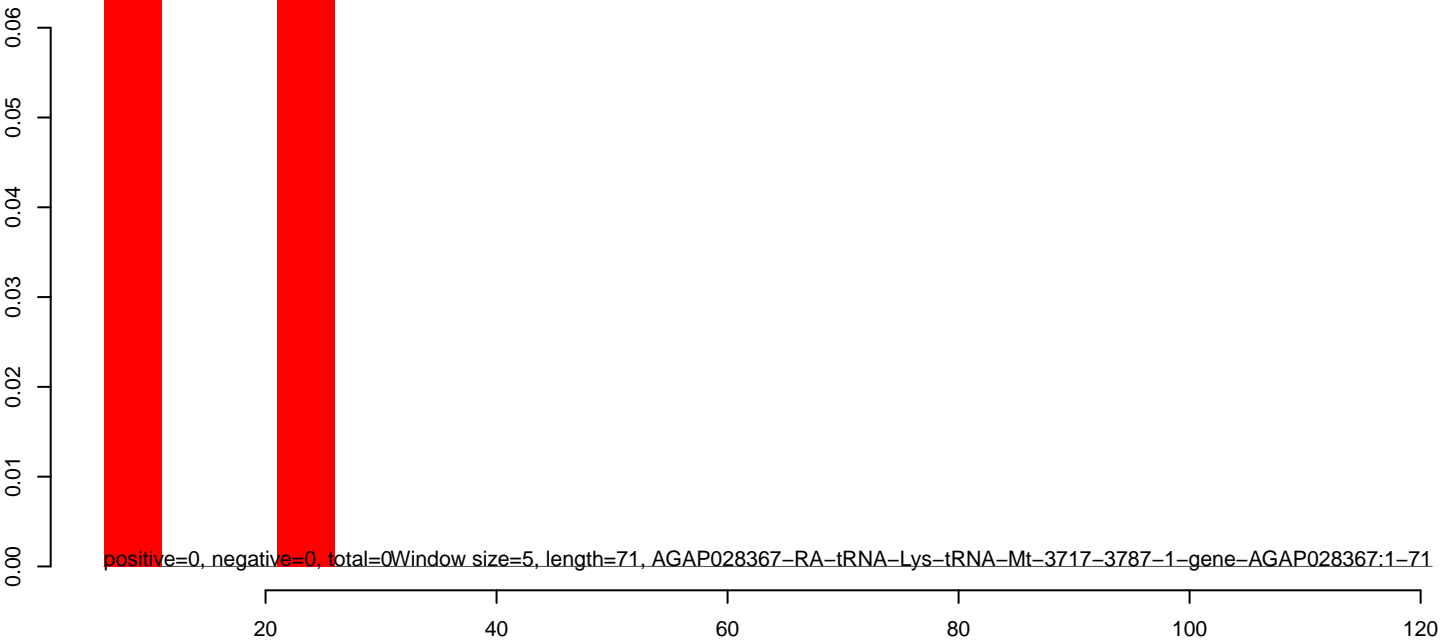
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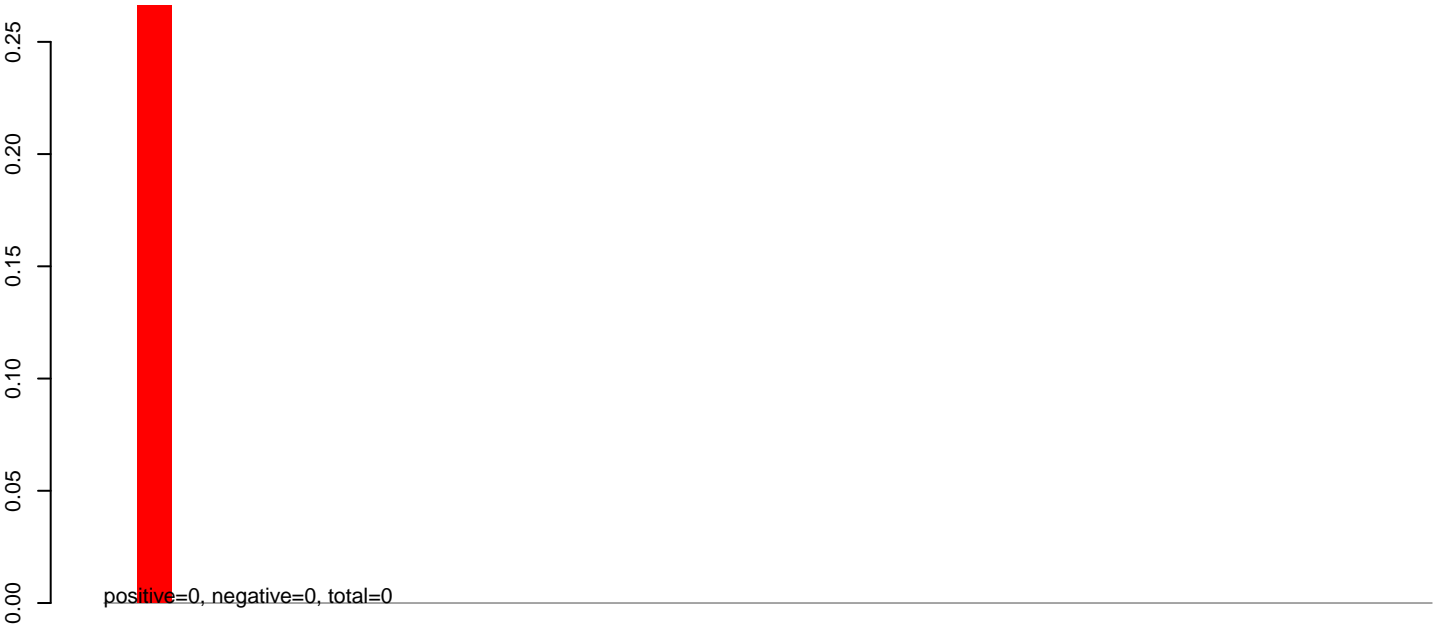
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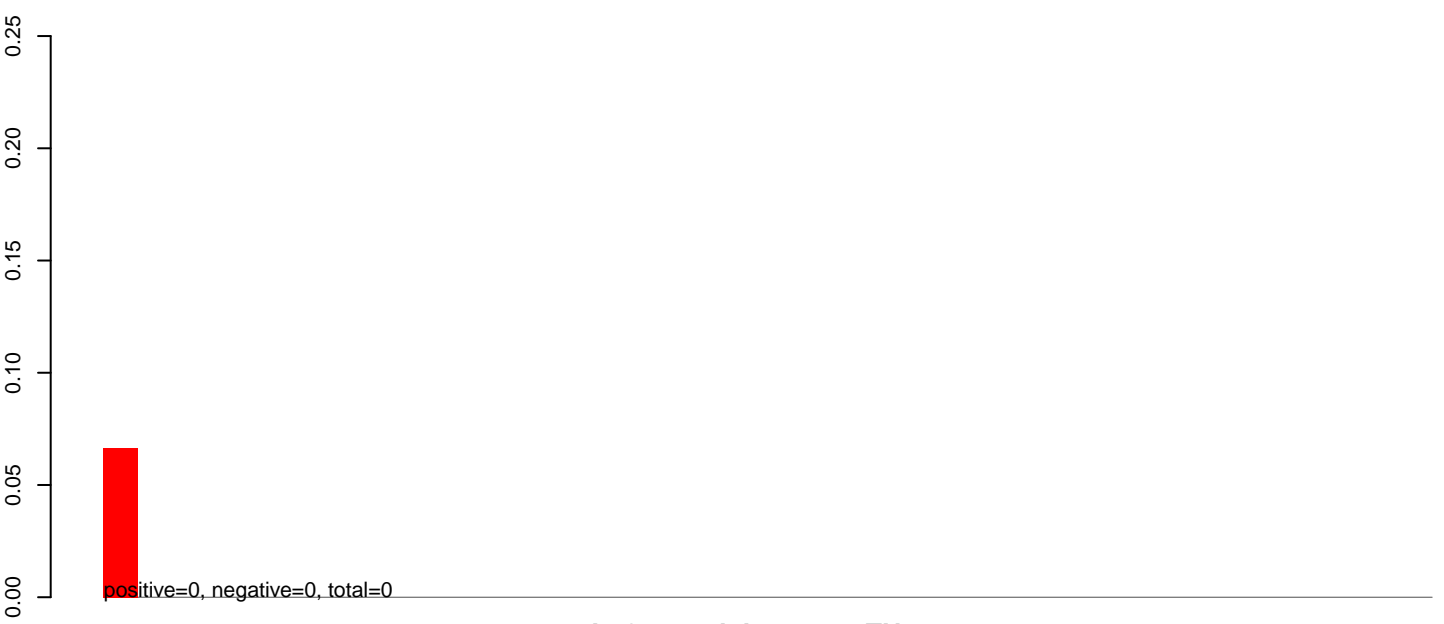
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AnGam_adult_testes_TN.18_23.rep



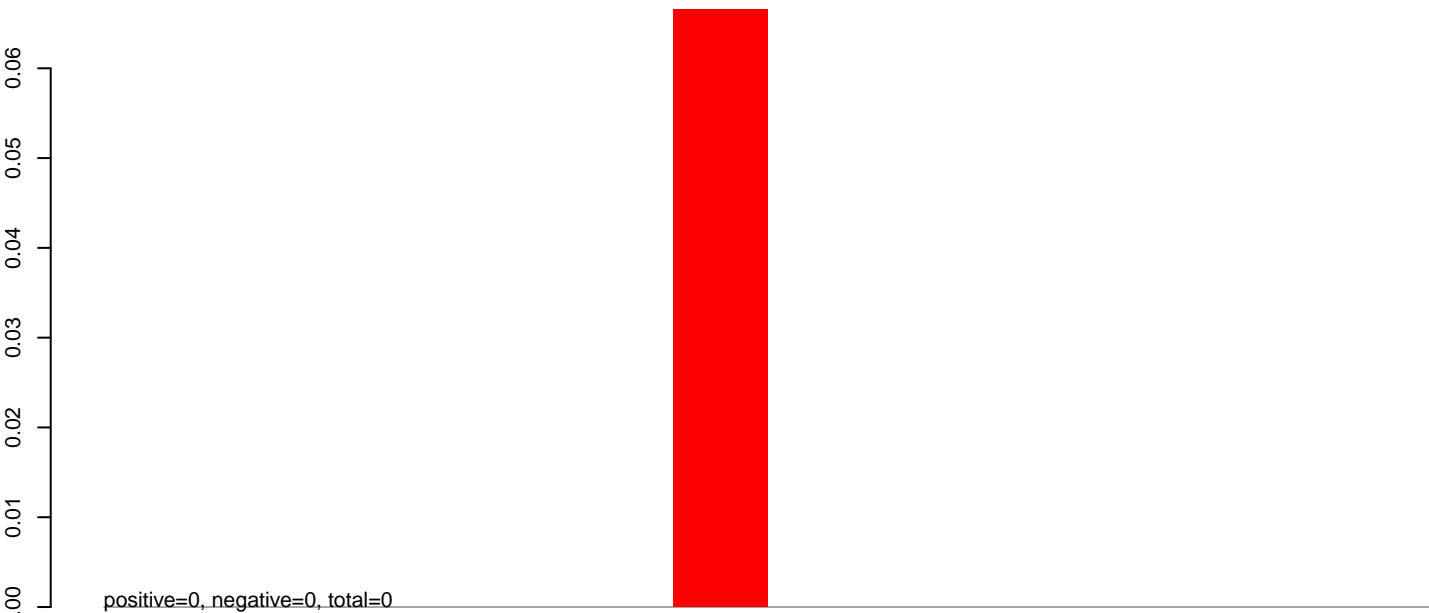
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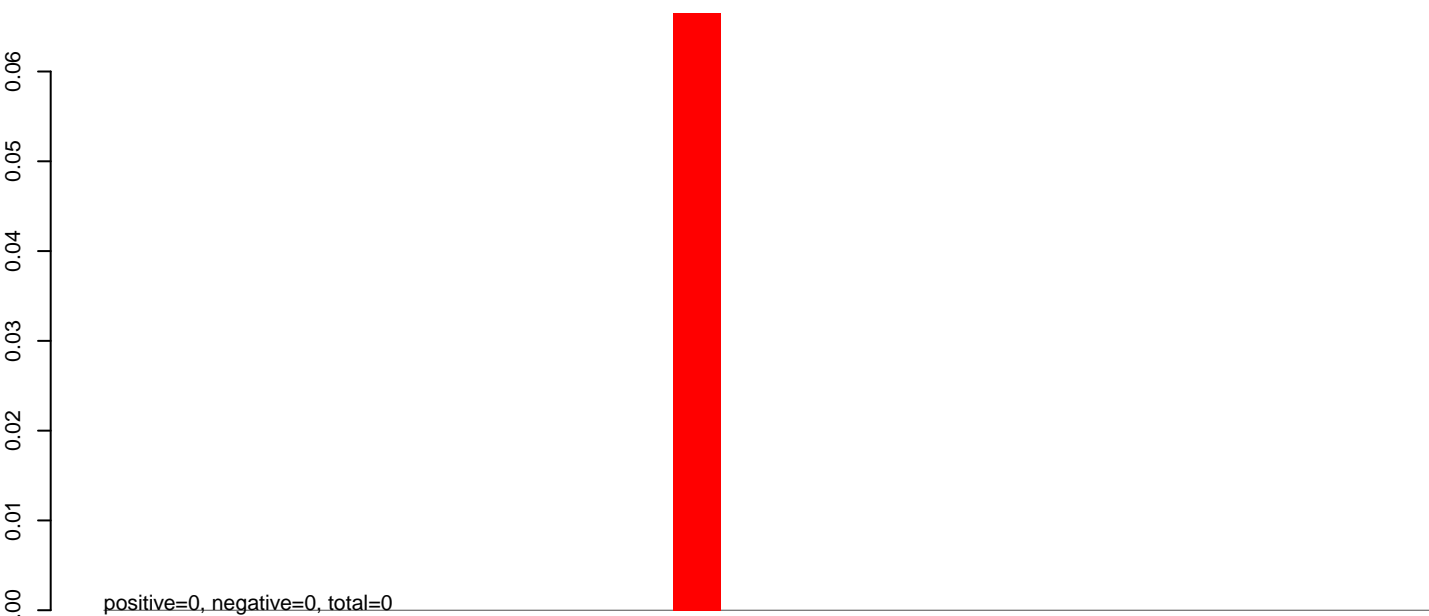
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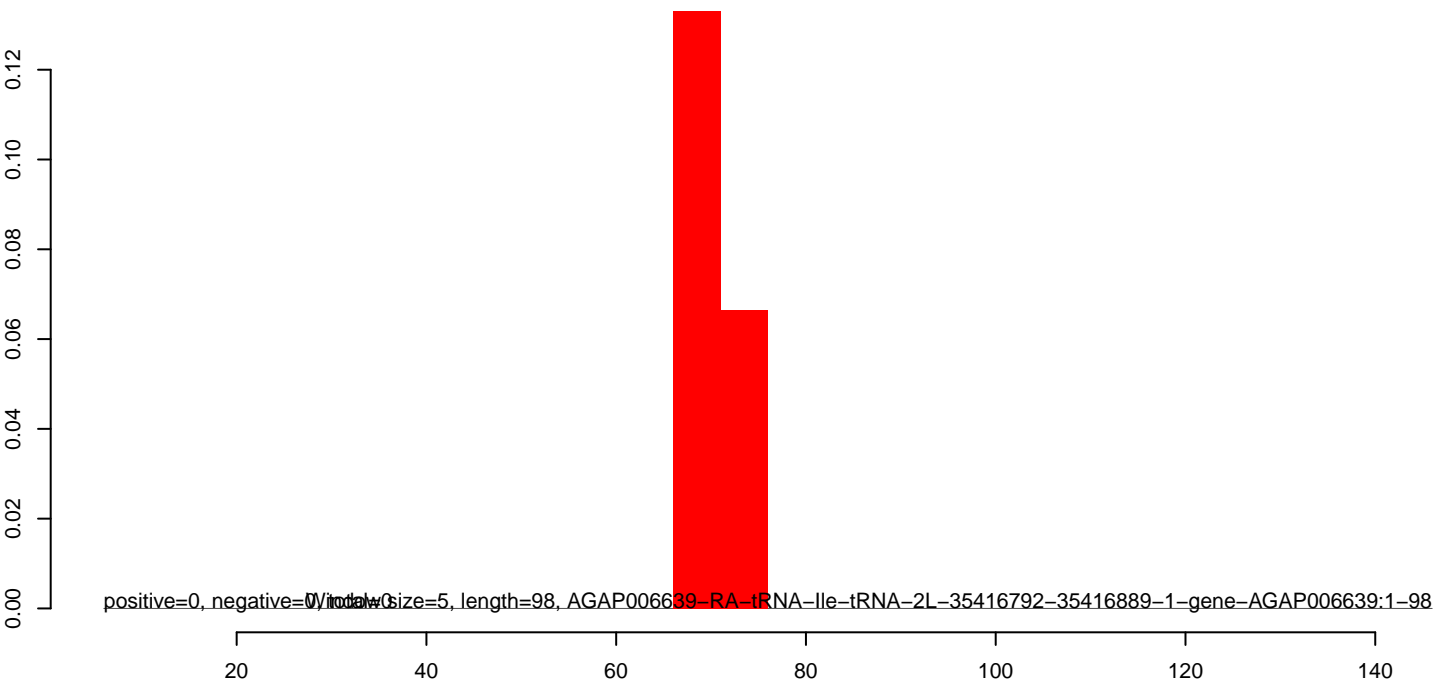
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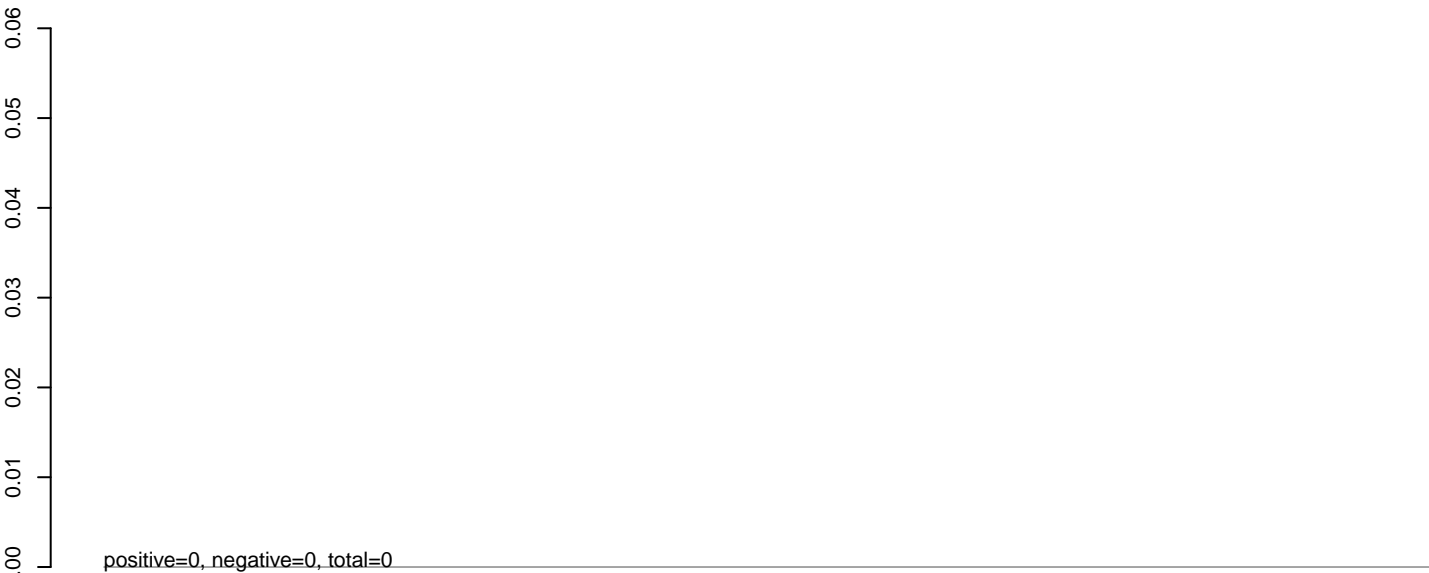
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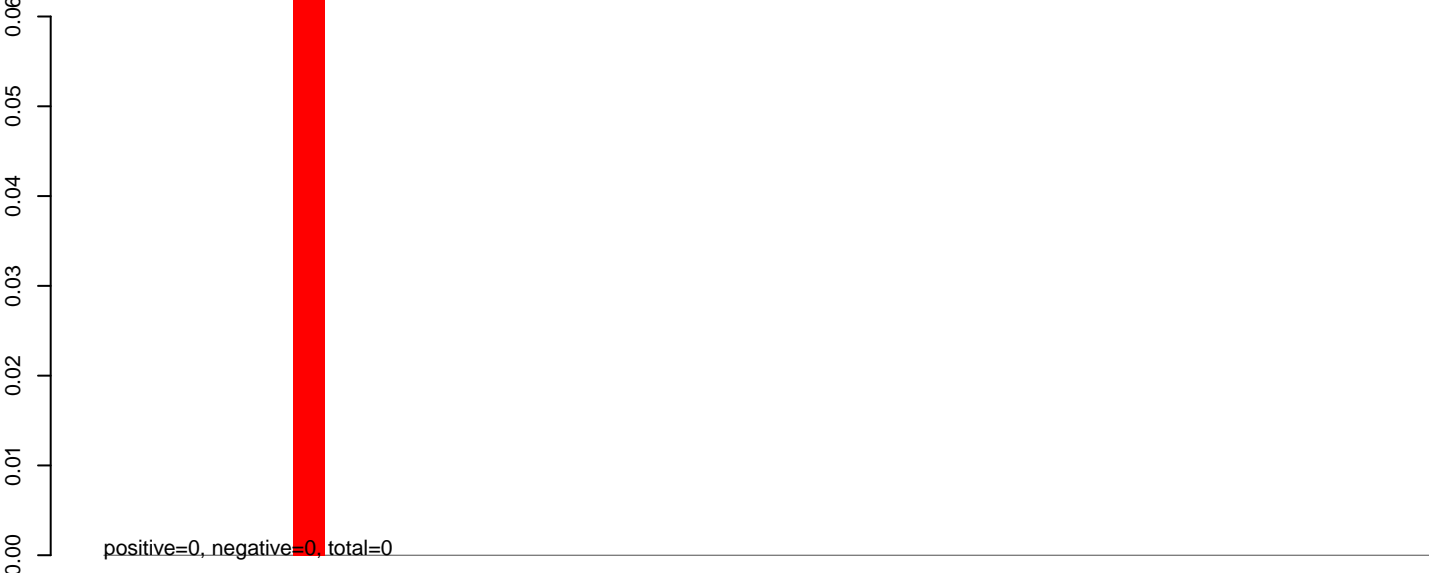
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AnGam_adult_testes_TN.18_23.rep



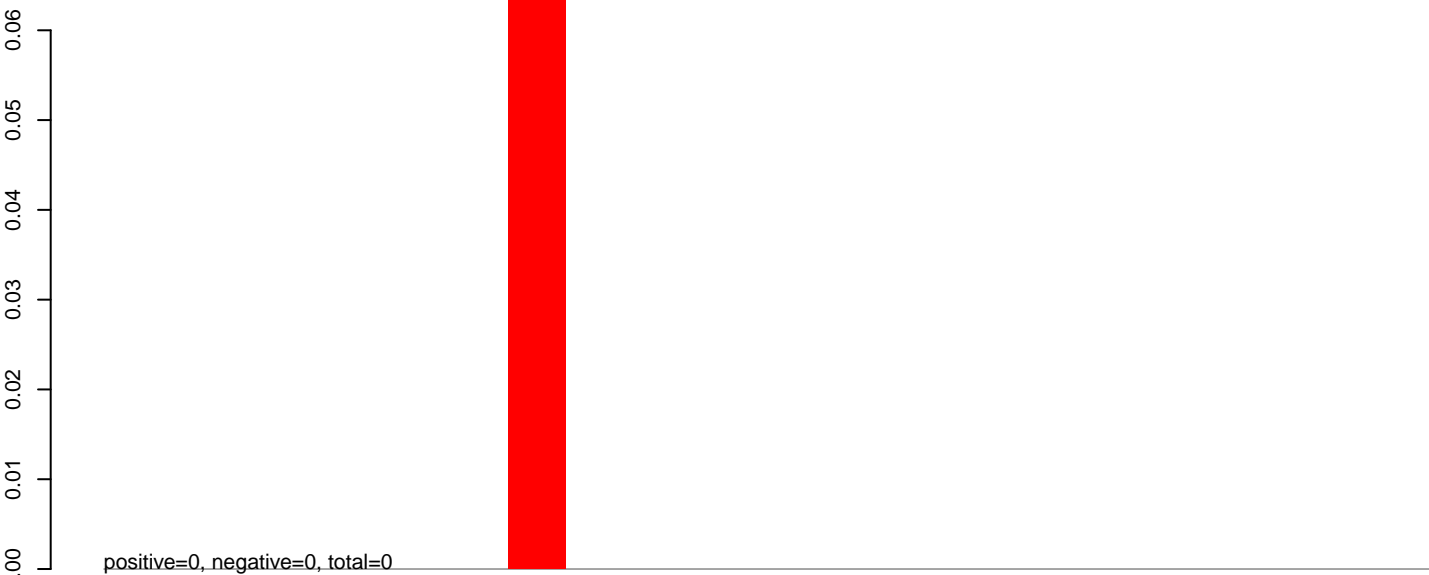
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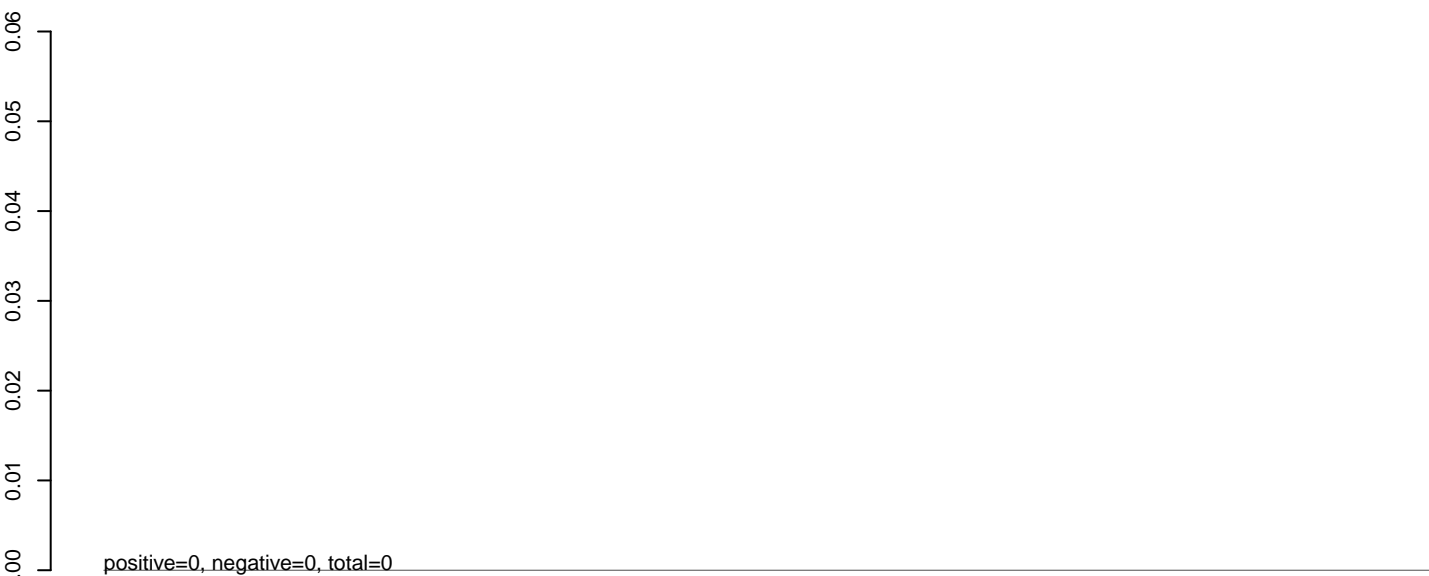
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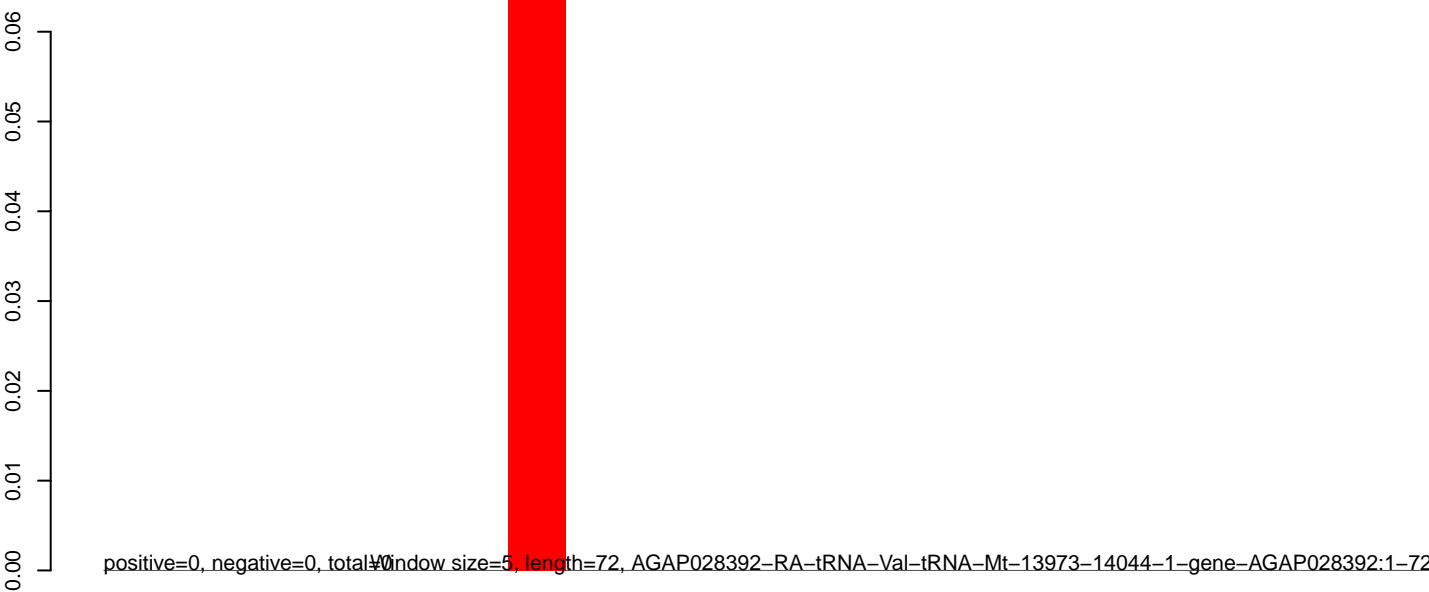
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AnGam_adult_testes_TN.24_35.rep

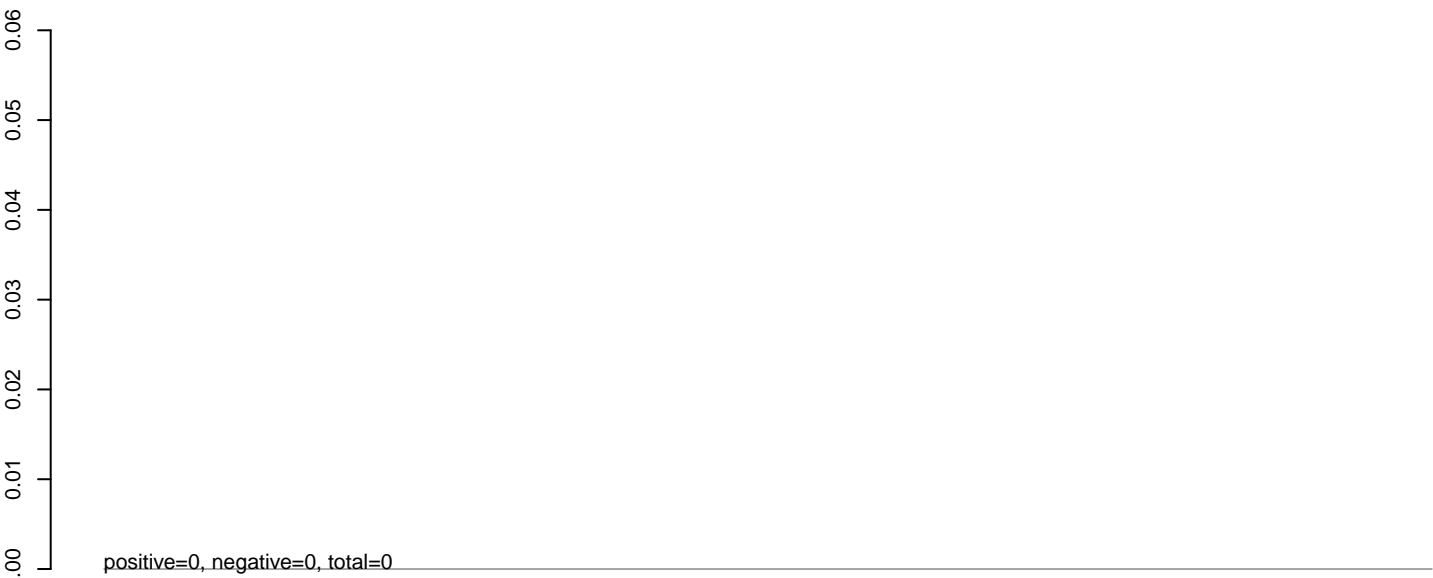


AnGam_adult_testes_TN.rep

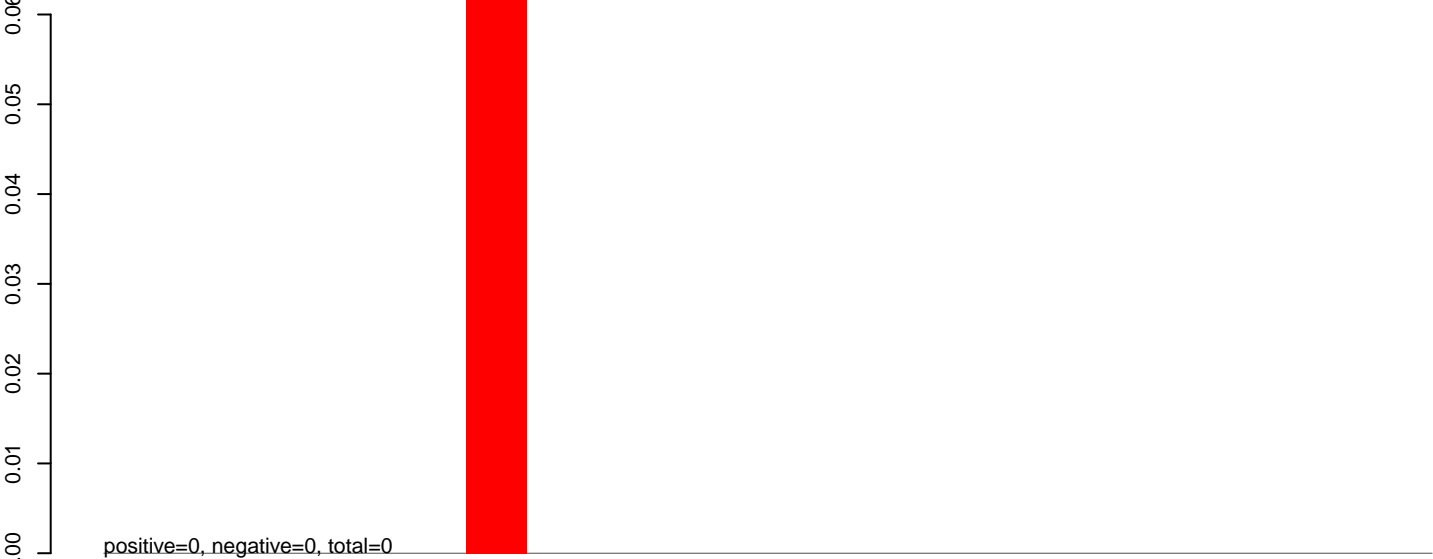


20 40 60 80 100 120

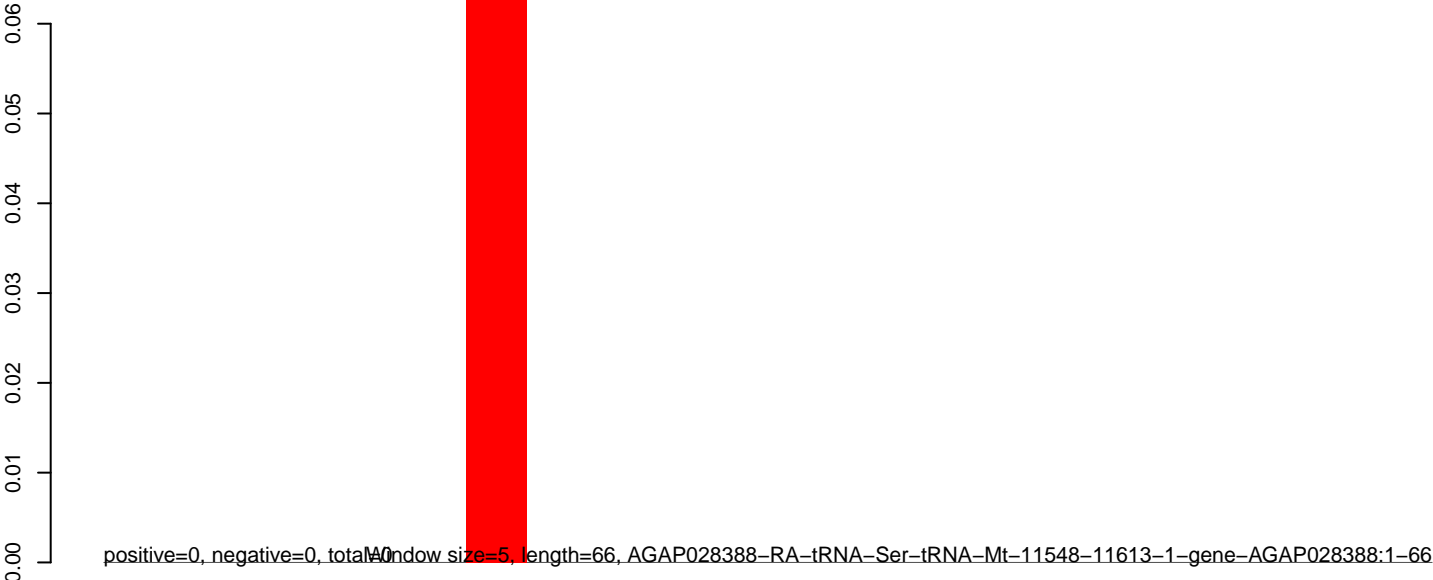
AnGam_adult_testes_TN.18_23.rep



AnGam_adult_testes_TN.24_35.rep



AnGam_adult_testes_TN.rep



AnGam_adult_testes_TN.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06



positive=0, negative=0, total=0

AnGam_adult_testes_TN.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

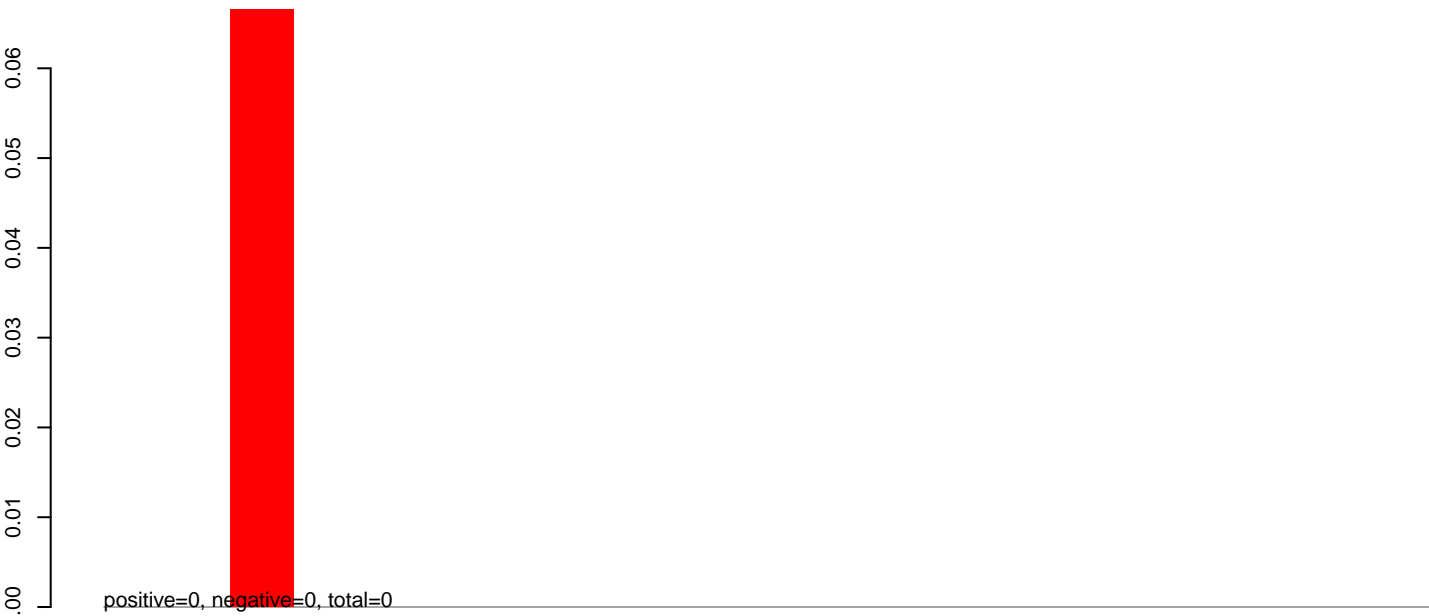
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0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

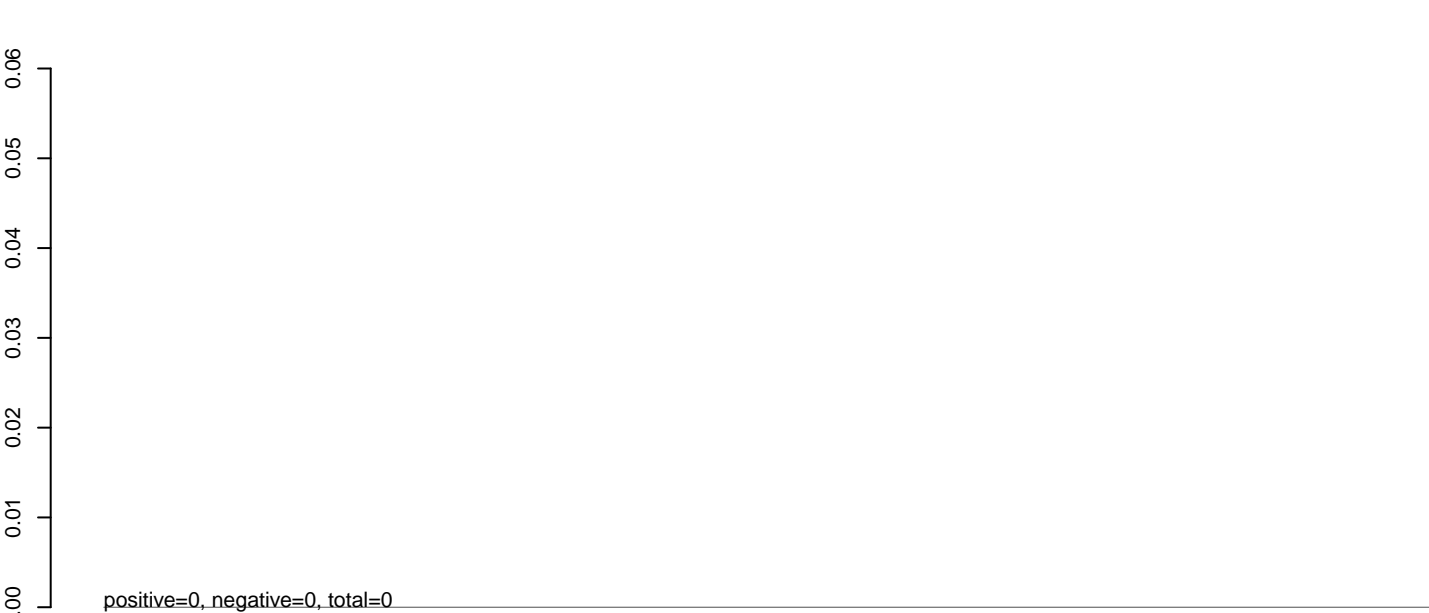


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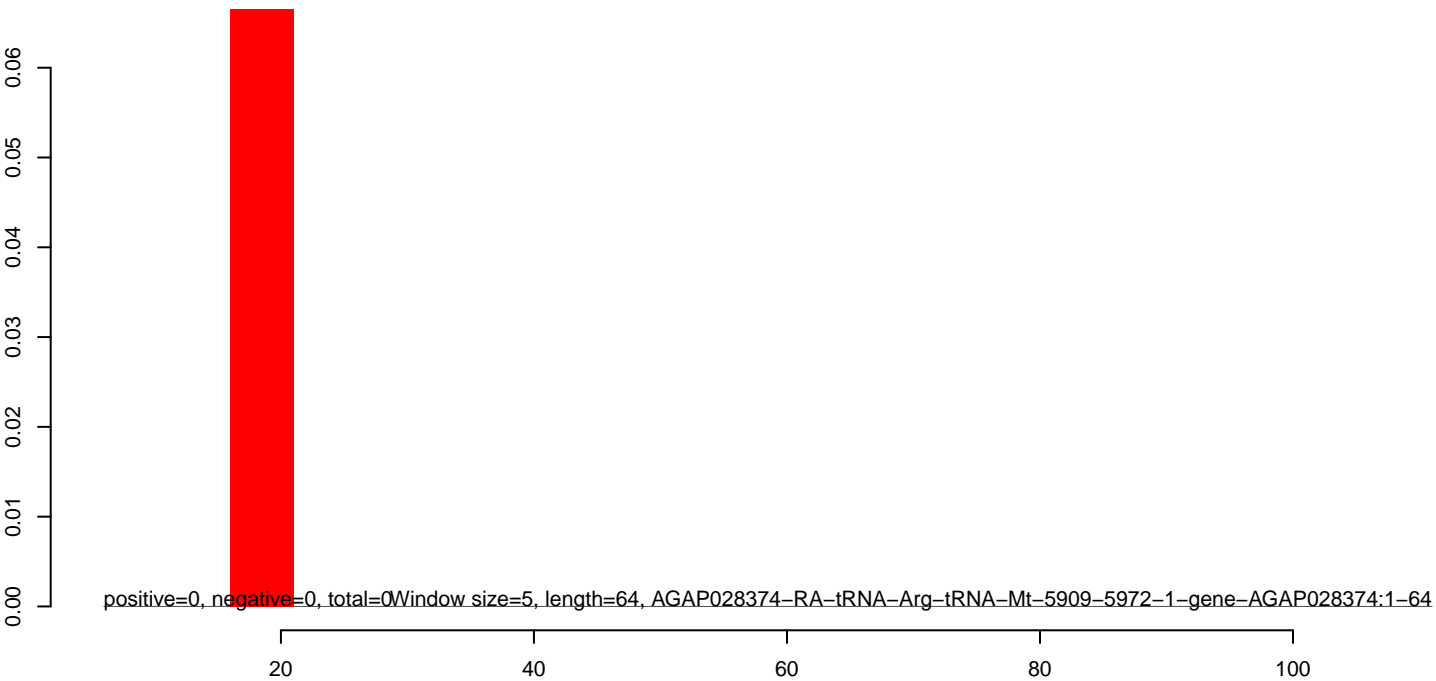
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AnGam_adult_testes_TN.24_35.rep



AnGam_adult_testes_TN.rep



AnGam_adult_testes_TN.18_23.rep



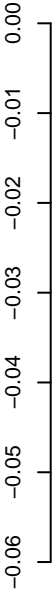
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AnGam_adult_testes_TN.24_35.rep



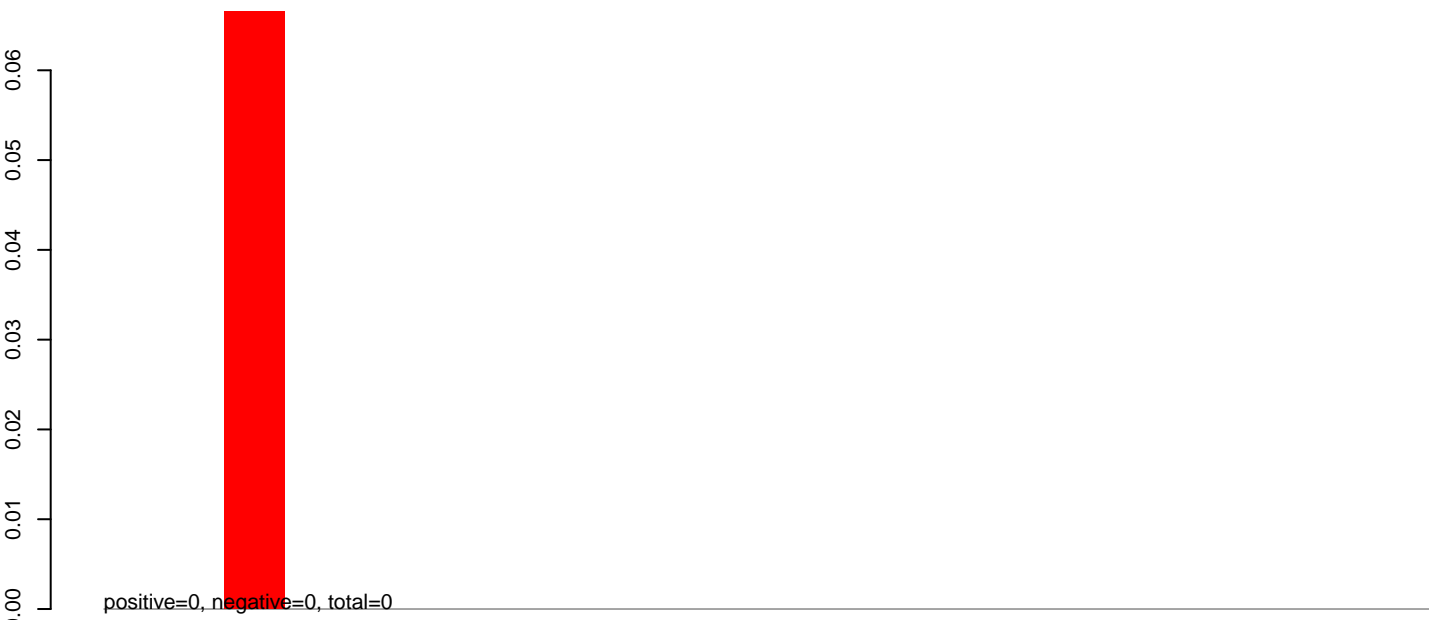
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AnGam_adult_testes_TN.rep

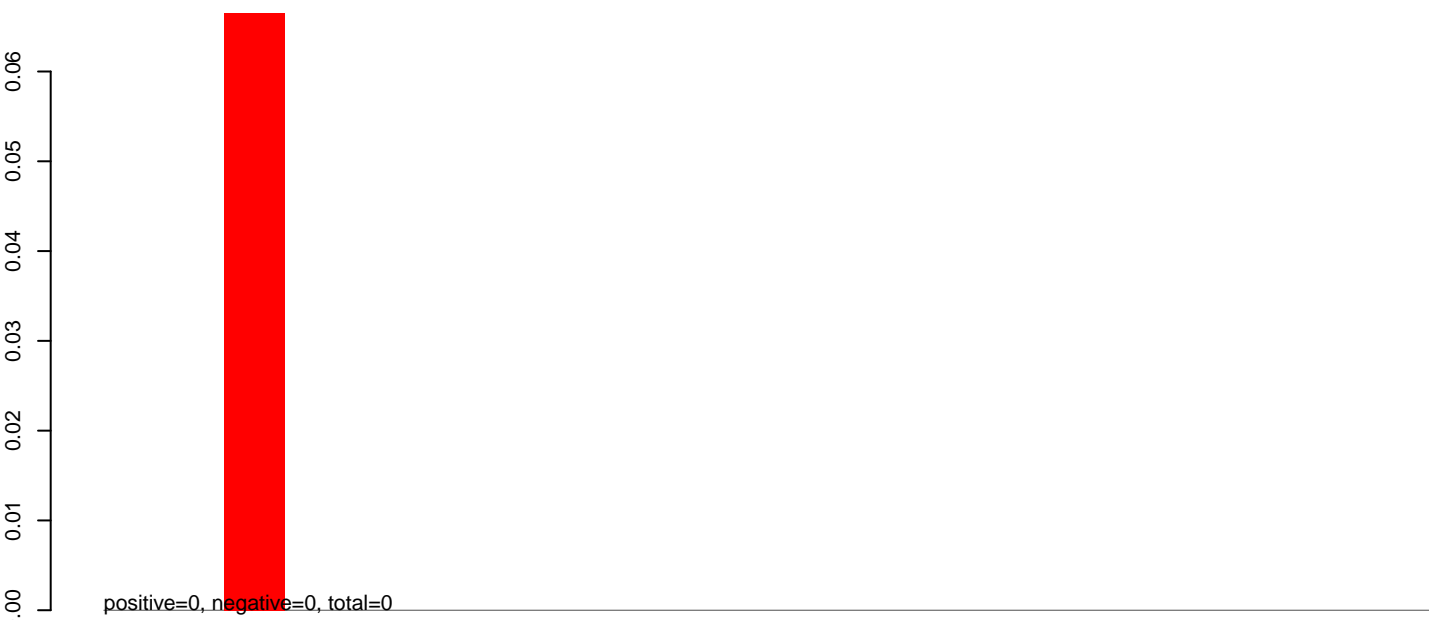


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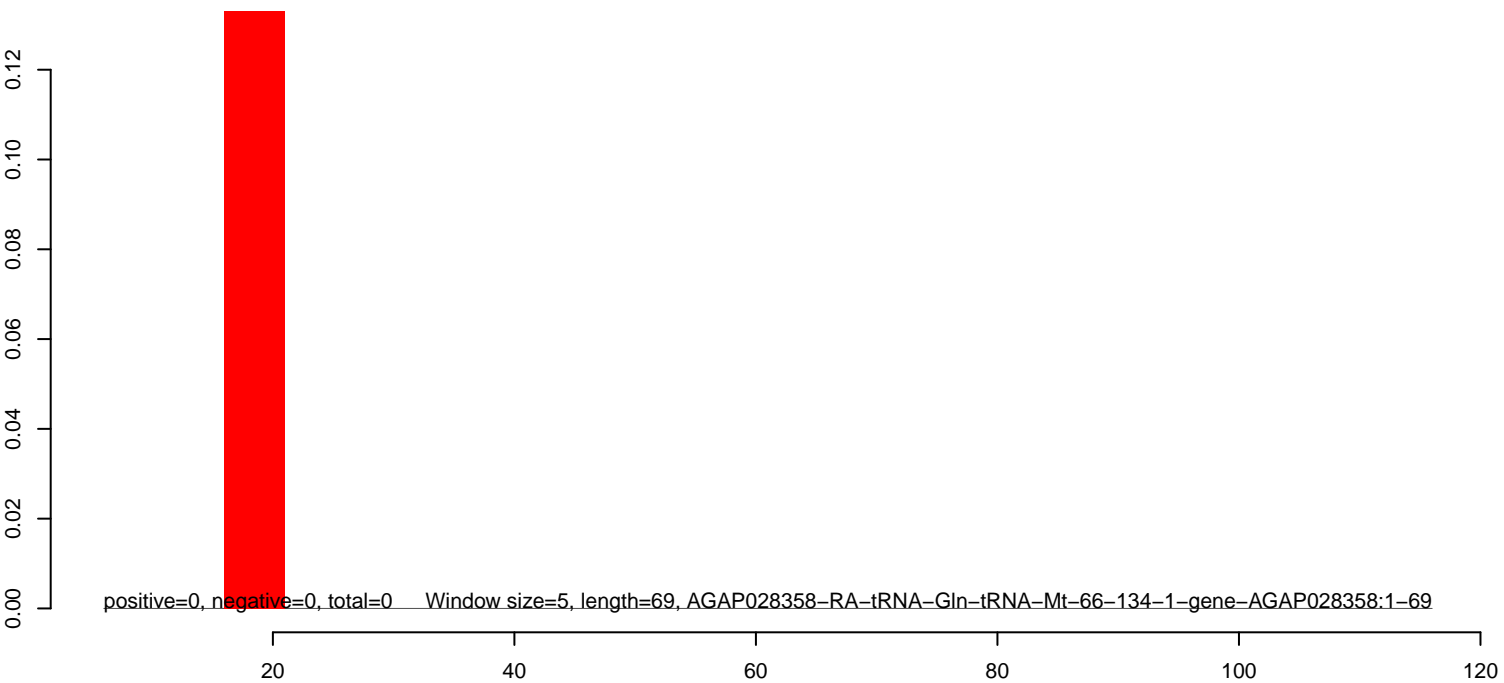
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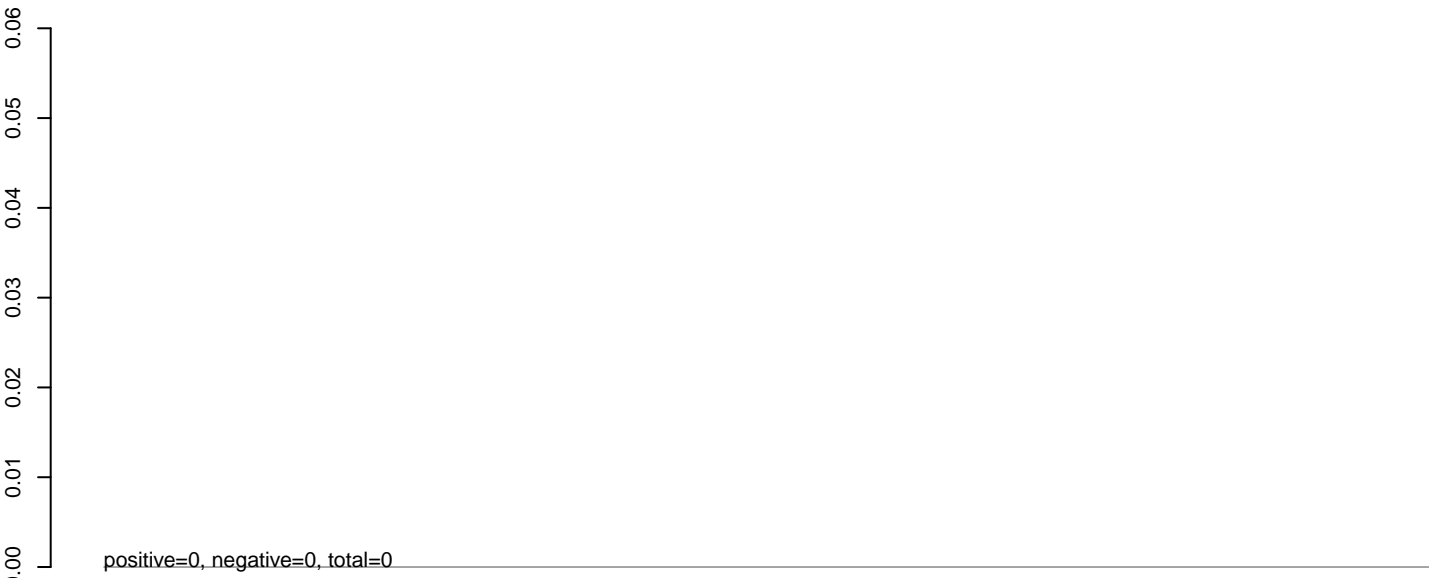
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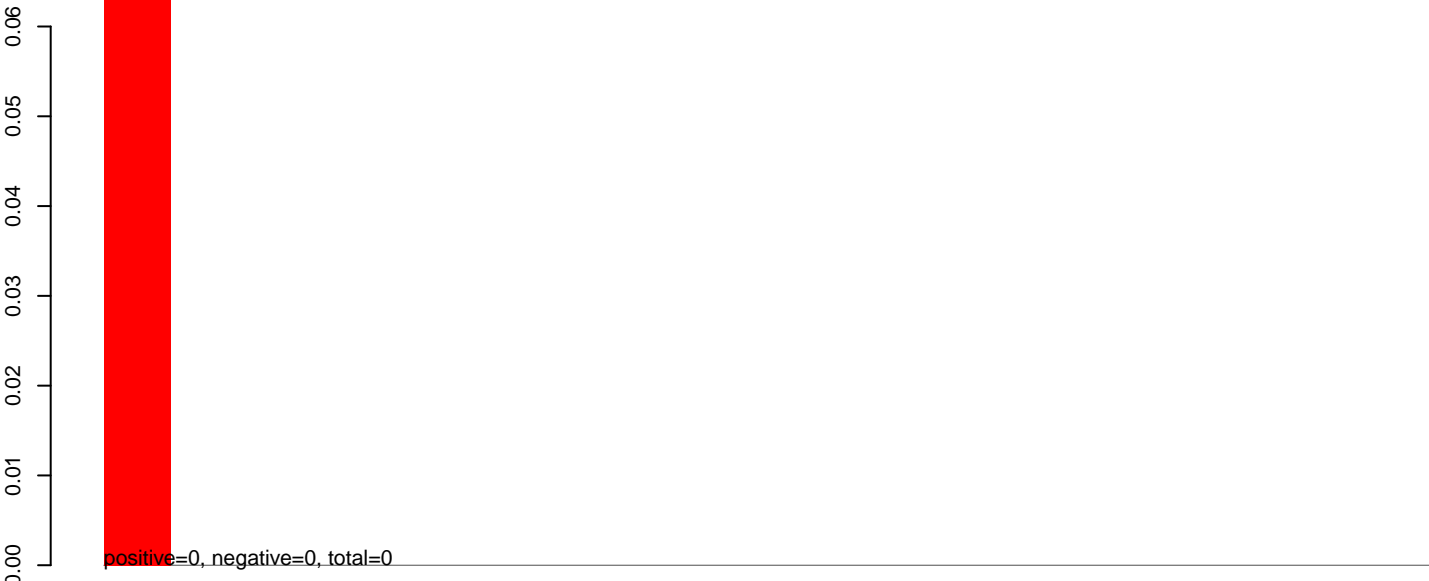
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AnGam_adult_testes_TN.18_23.rep



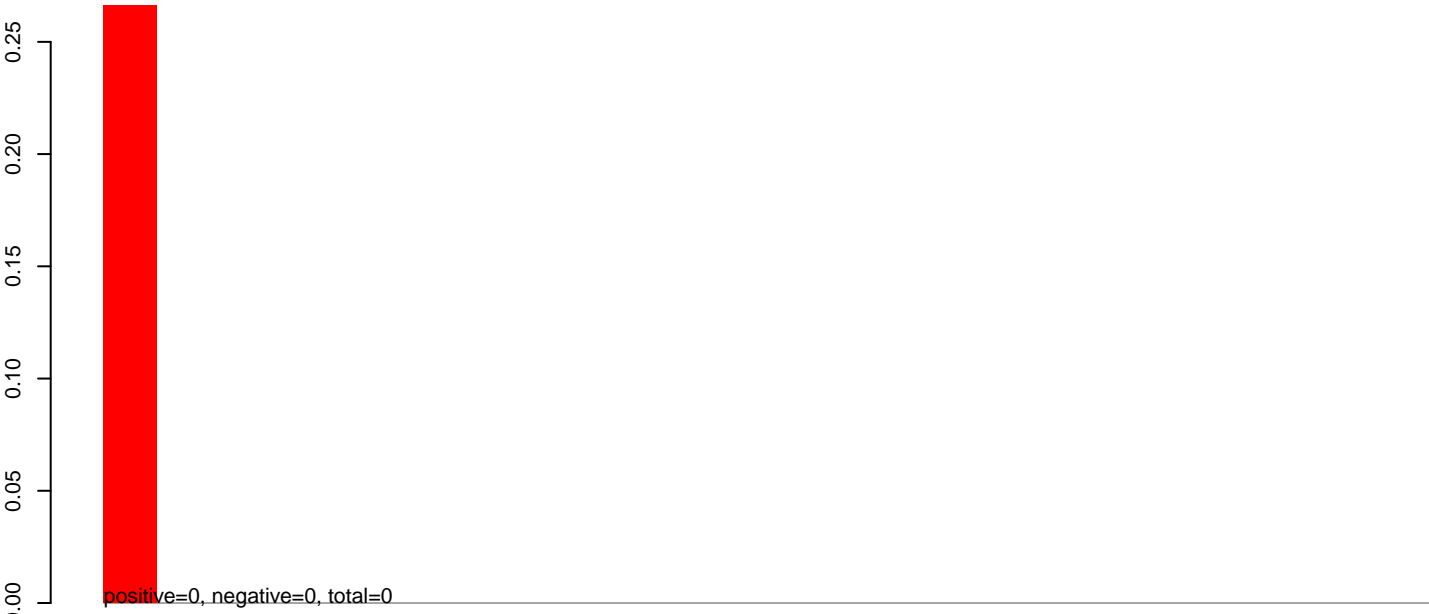
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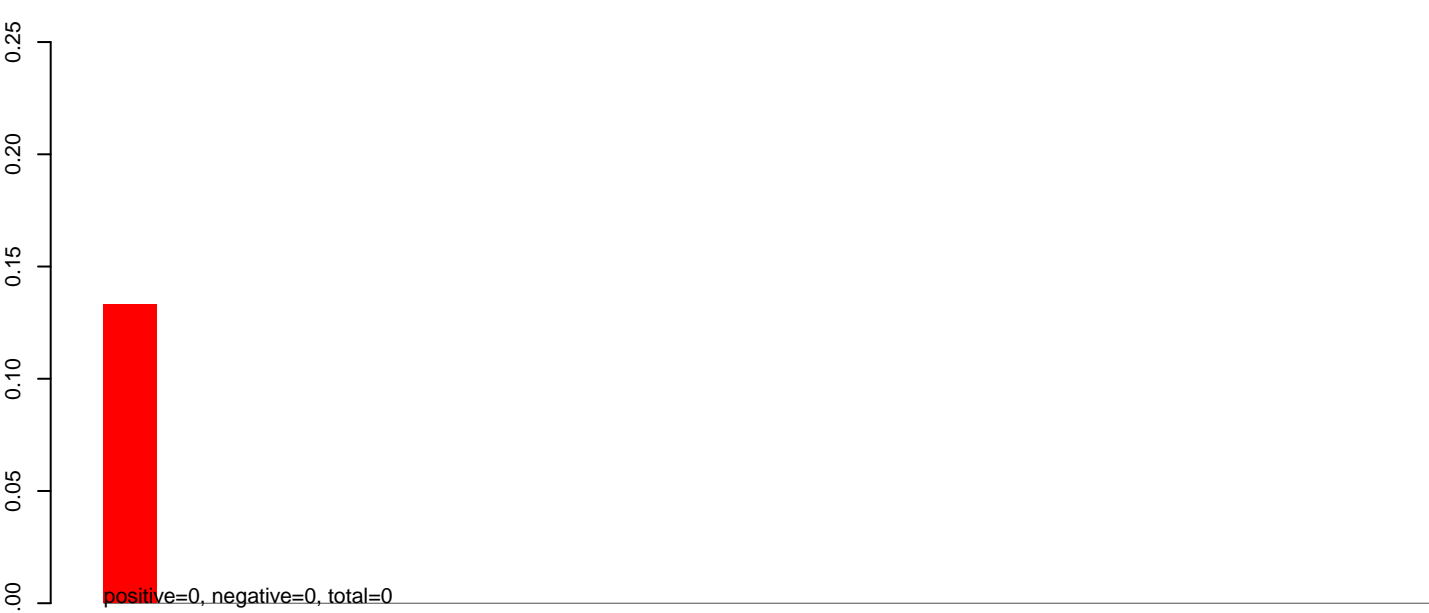
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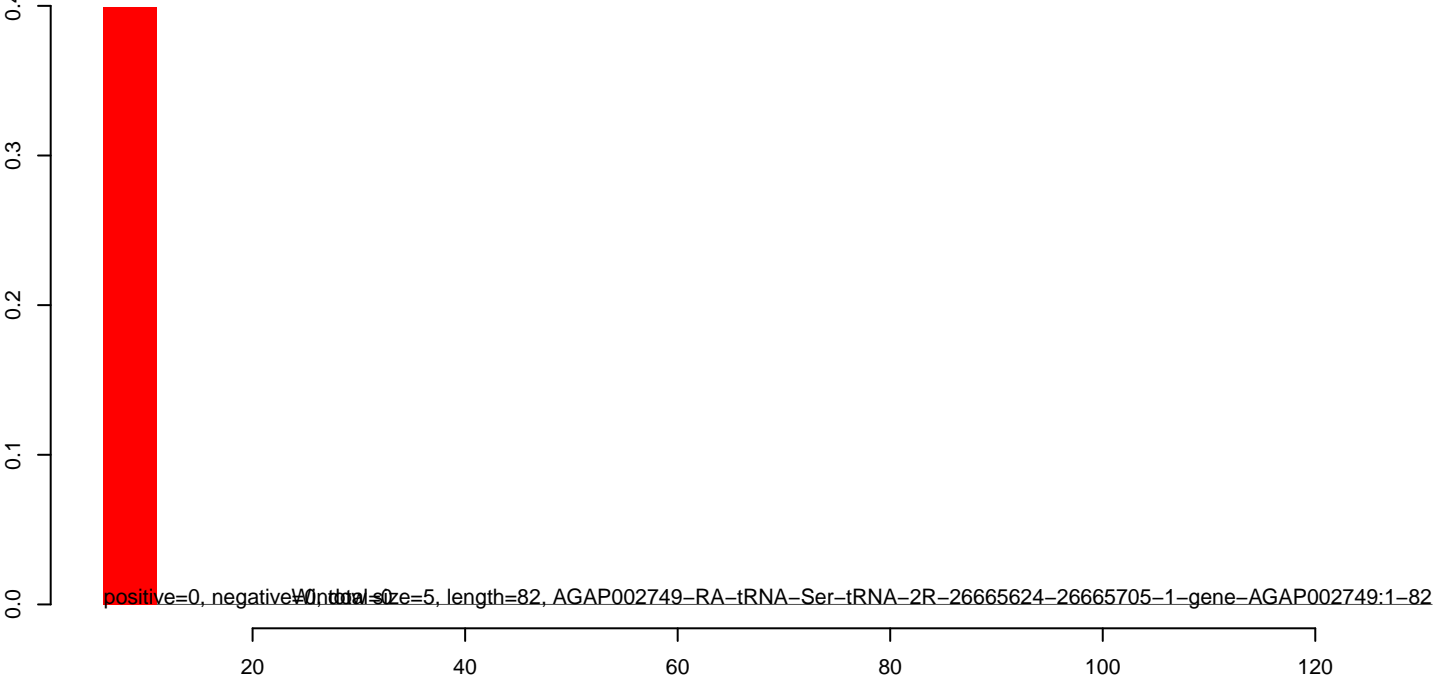
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AnGam_adult_testes_TN.24_35.rep



AnGam_adult_testes_TN.rep



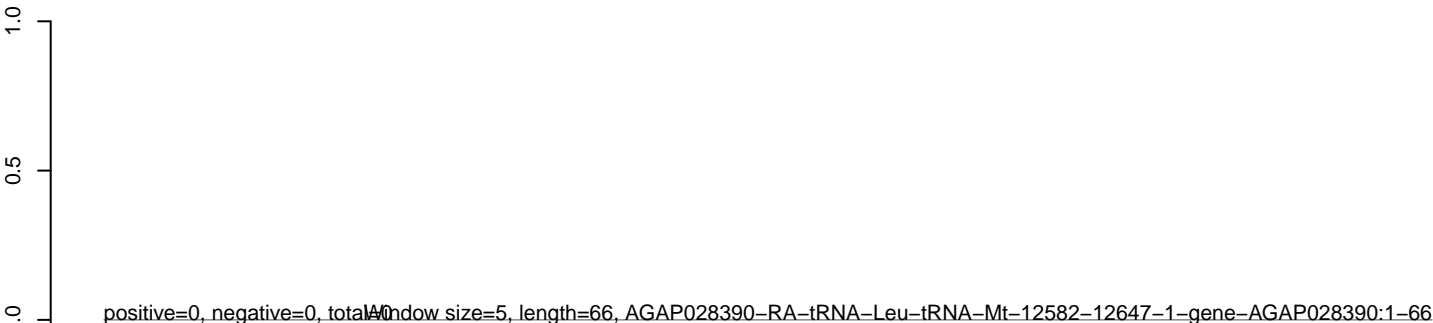
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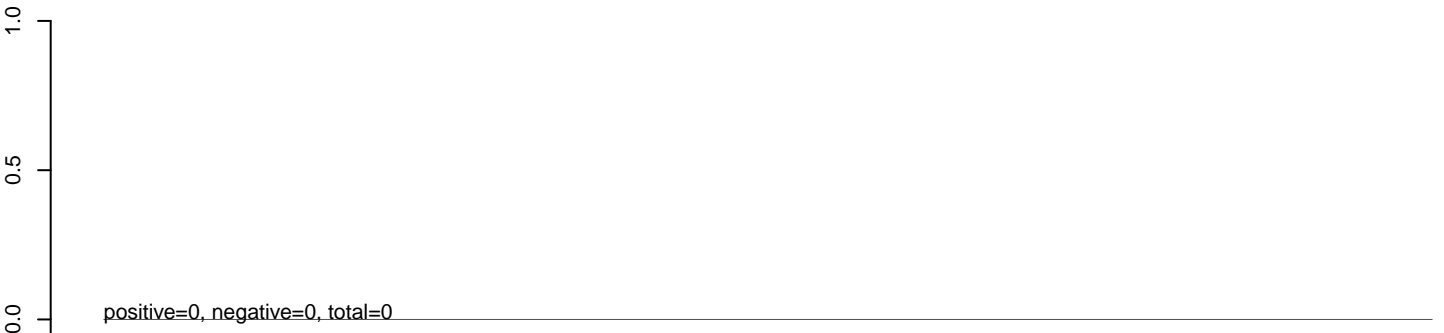
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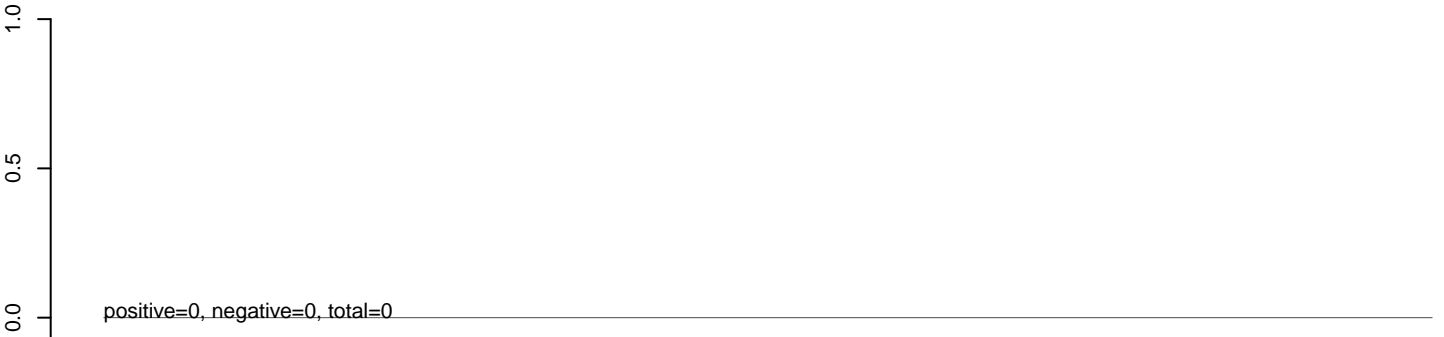
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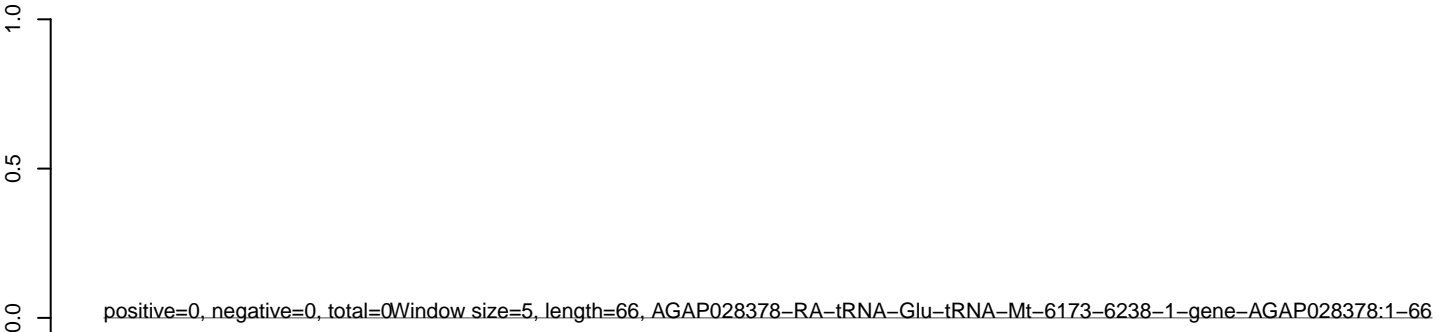
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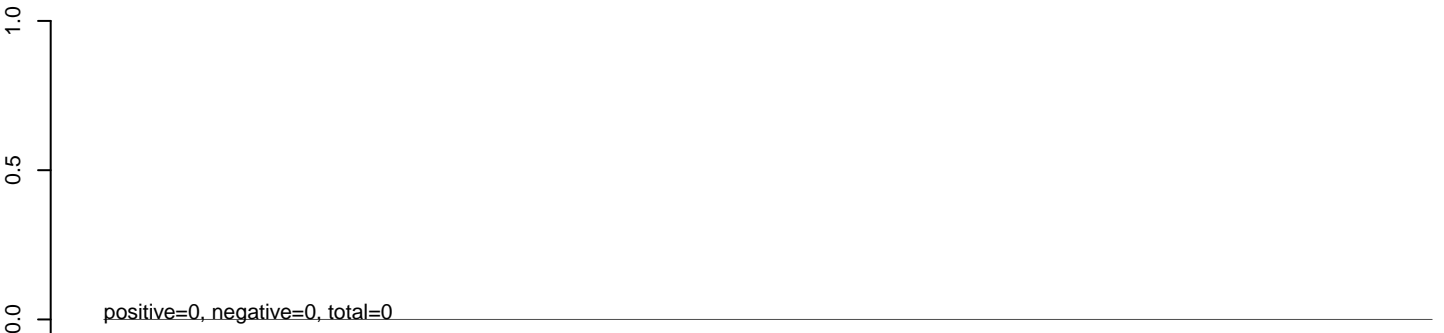
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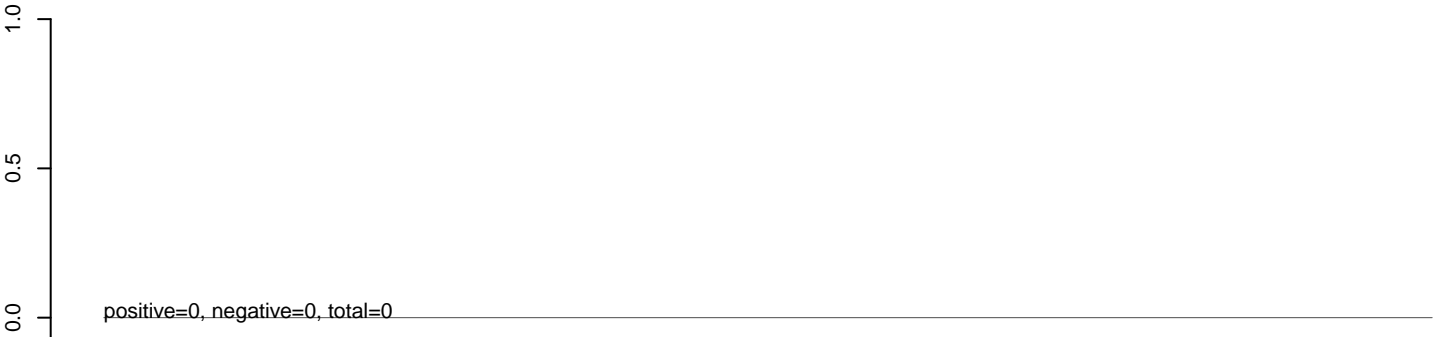
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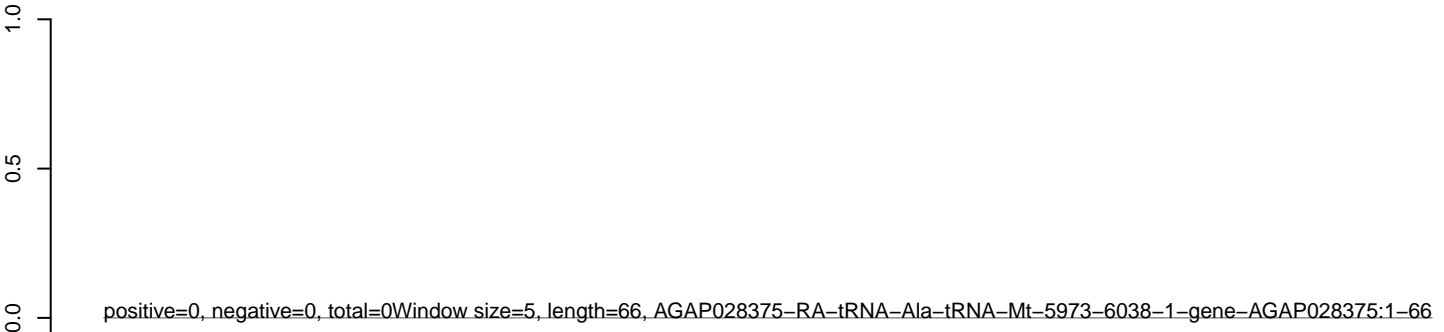
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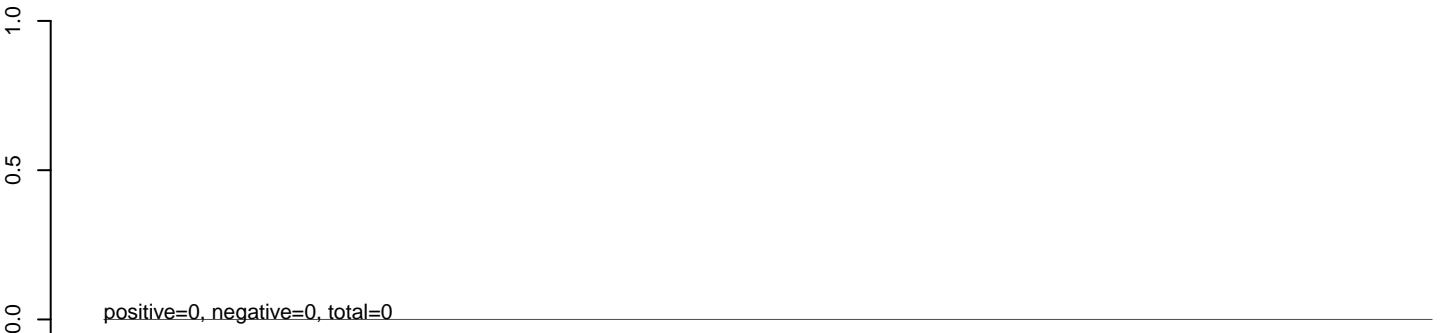
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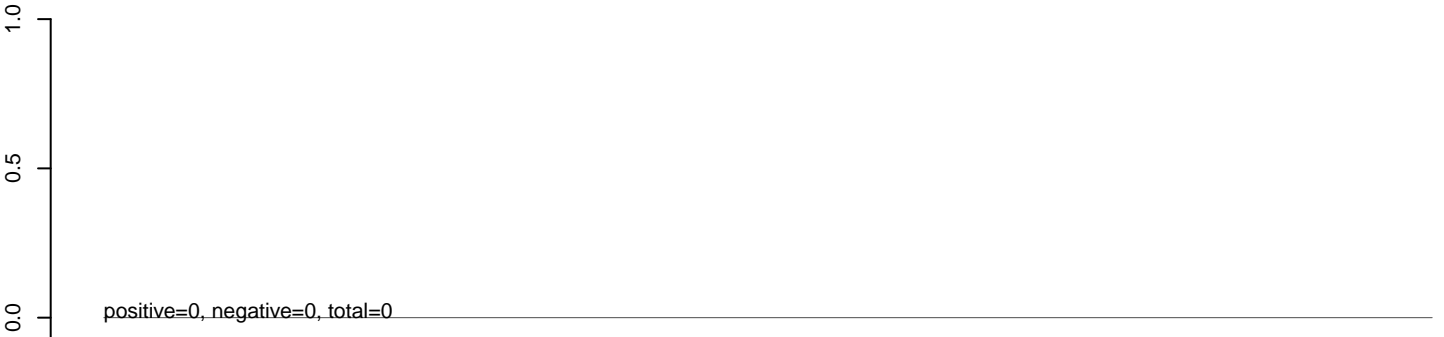
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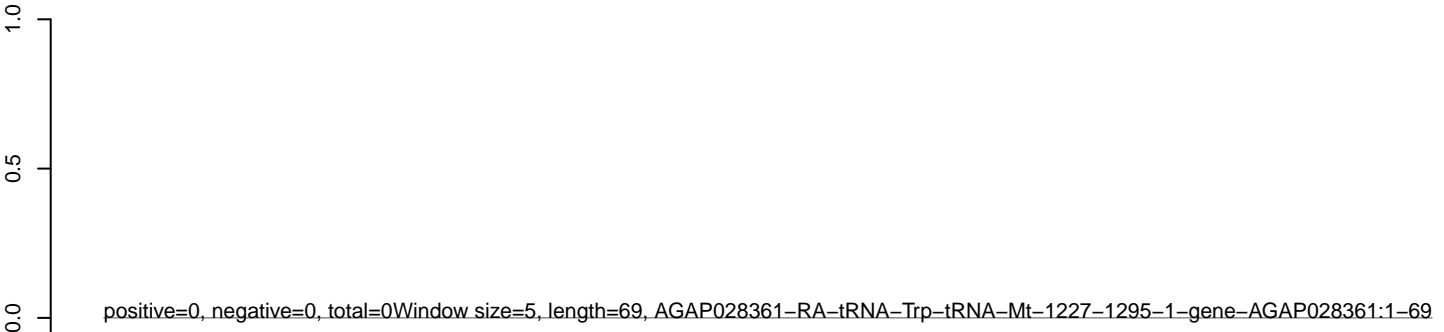
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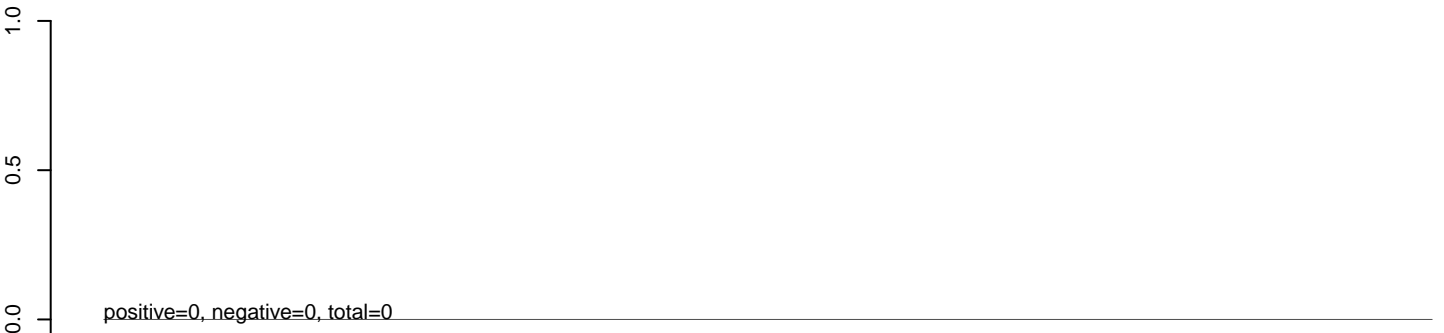
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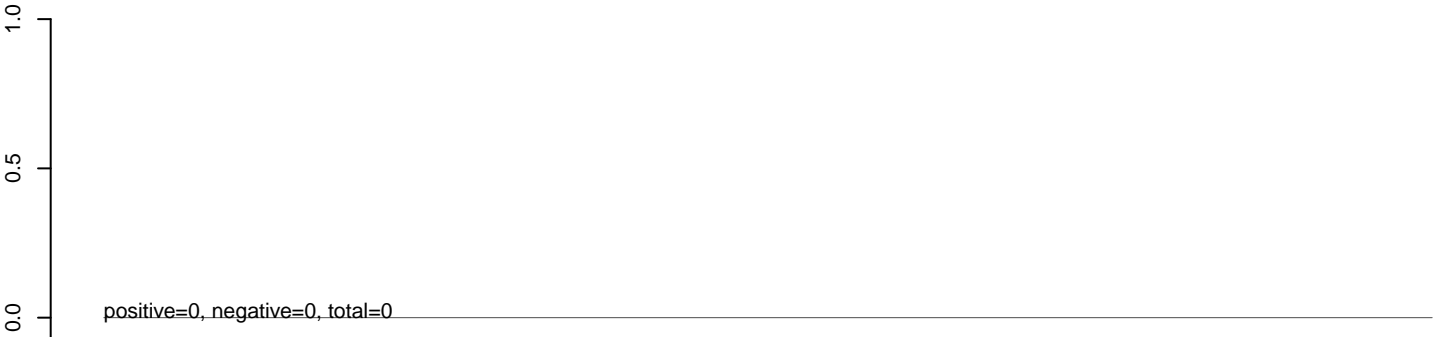
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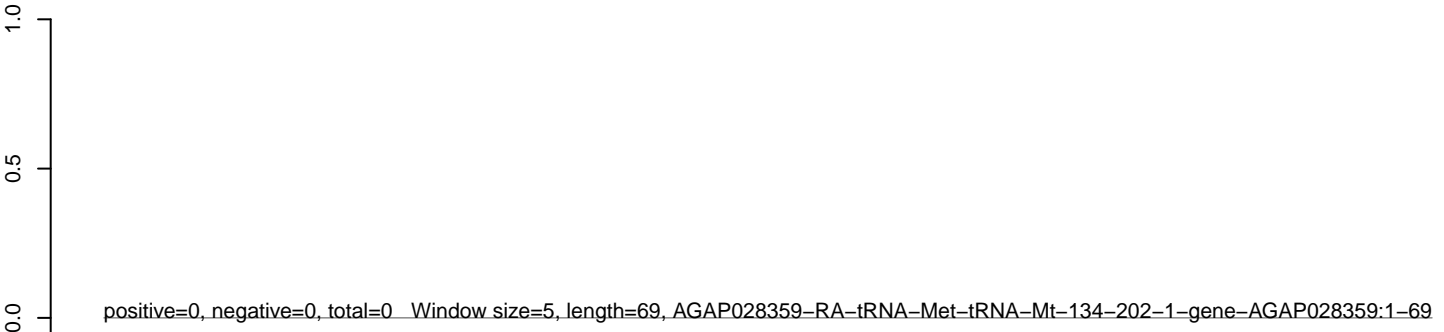
AnGam_adult_testes_TN.18_23.rep



AnGam_adult_testes_TN.24_35.rep



AnGam_adult_testes_TN.rep



AnGam_adult_testes_TN.18_23.rep



AnGam_adult_testes_TN.24_35.rep



AnGam_adult_testes_TN.rep

