

AeAlbo_CHIKV_3dpi.18_23.rep

positive=56928, negative=167, total=59115

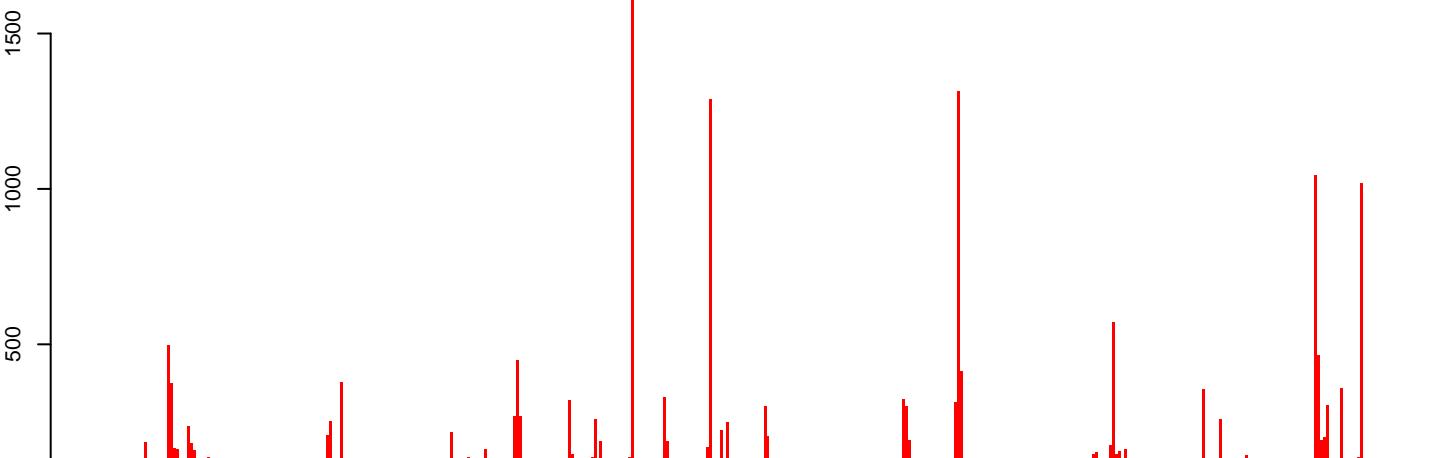
AeAlbo_CHIKV_3dpi.24_35.rep

positive=29619, negative=56, total=29674

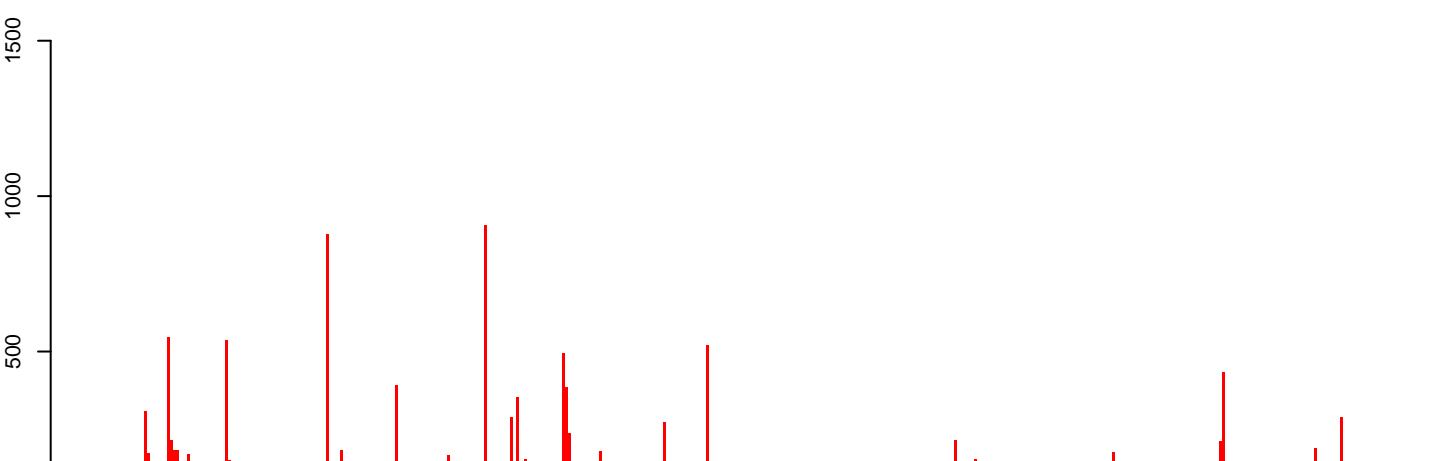
AeAlbo_CHIKV_3dpi.rep

positive=86546, negative=174, total=86720, length=4108, AAEL028663_rRNA_rRNA_1_205672538_205676645_1_gene_AAEL028663_1_4108

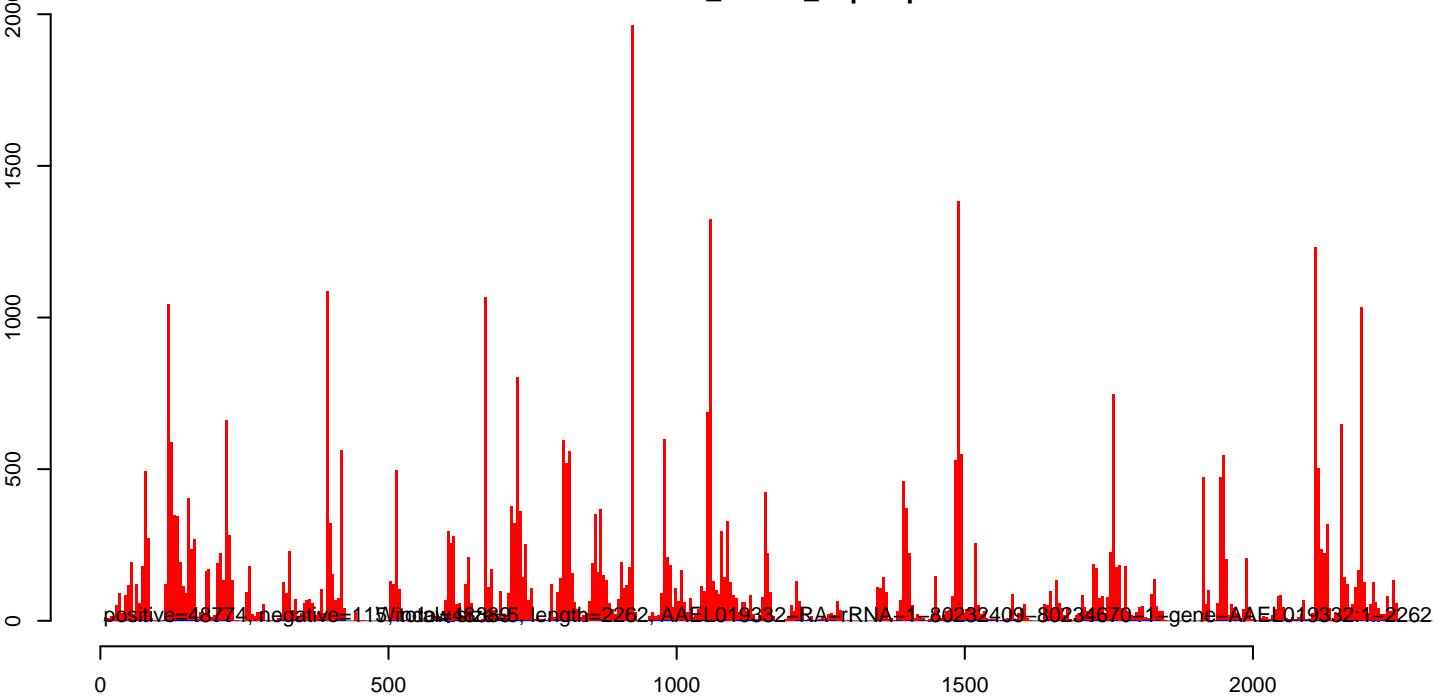
AeAlbo_CHIKV_3dpi.18_23.rep



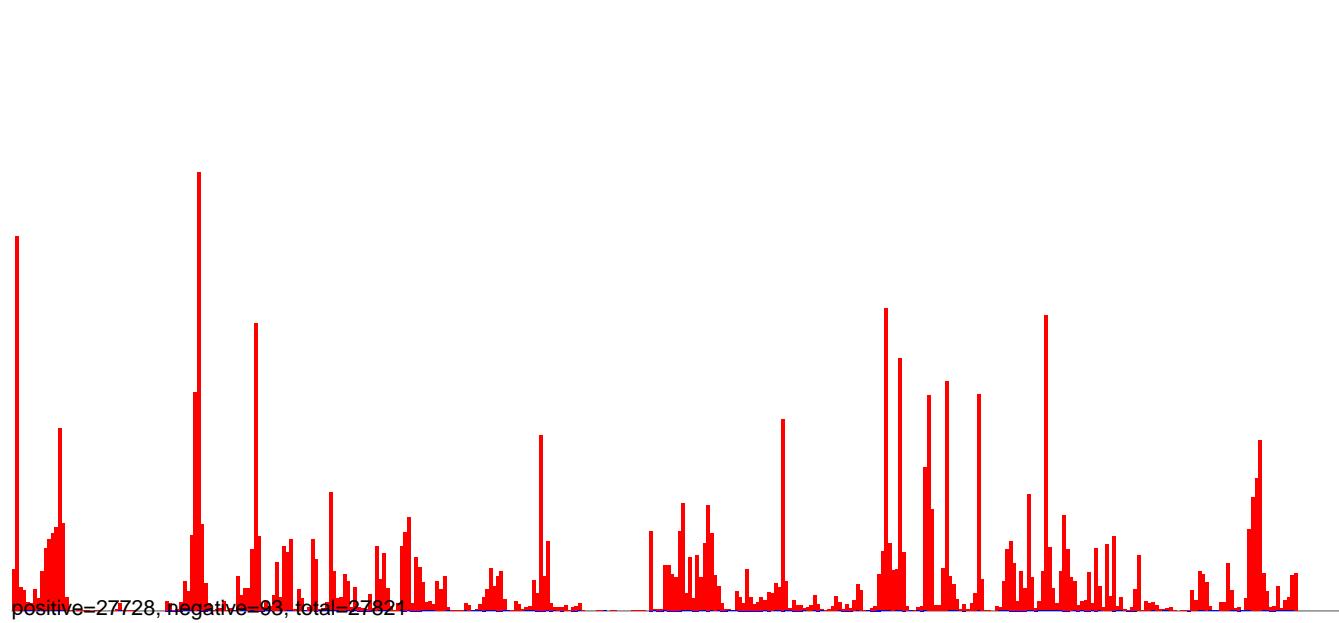
AeAlbo_CHIKV_3dpi.24_35.rep



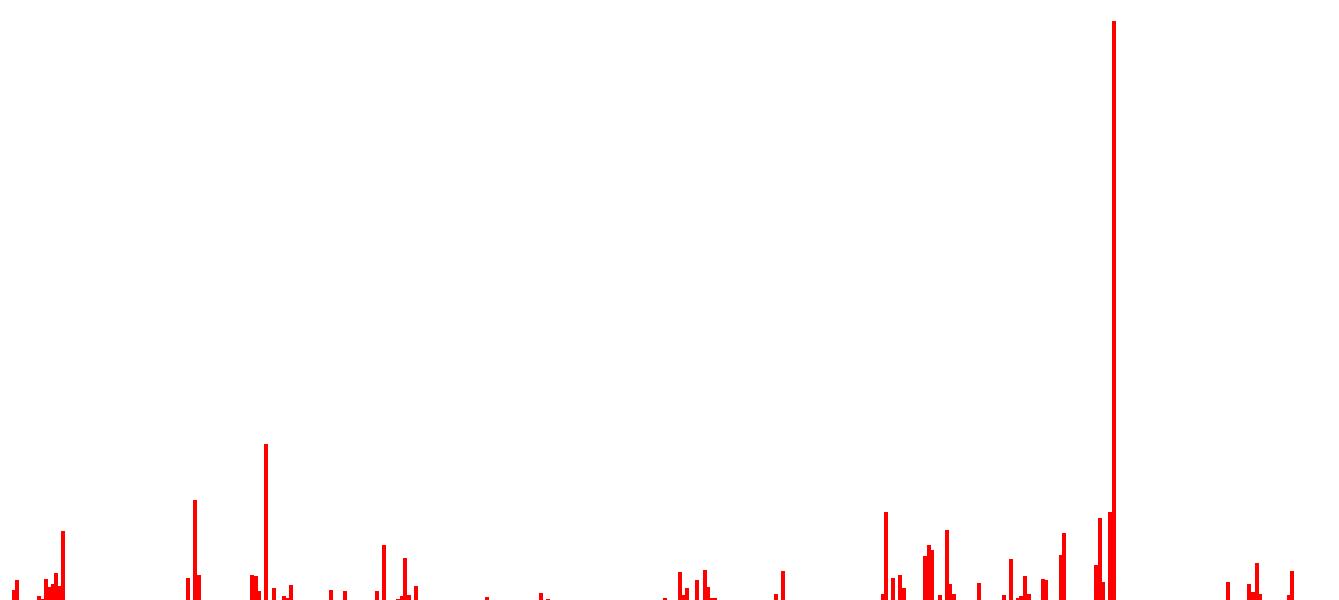
AeAlbo_CHIKV_3dpi.rep



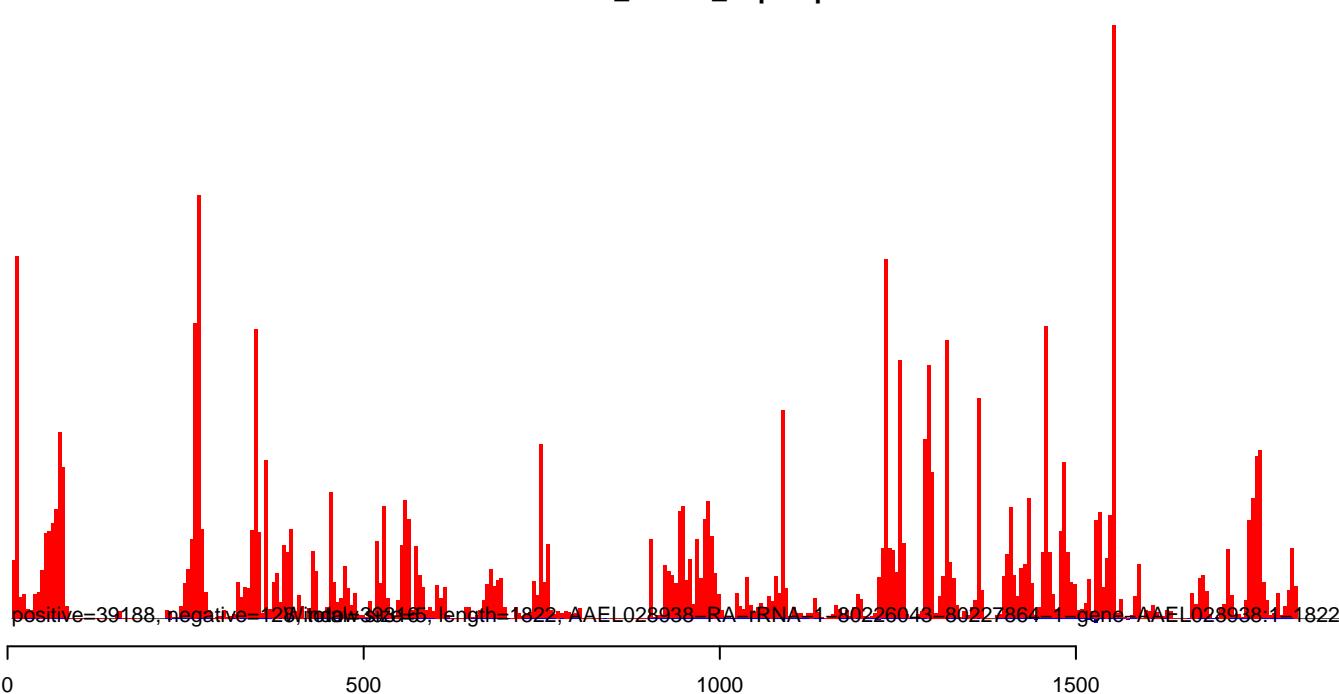
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=23554, negative=66, total=23620

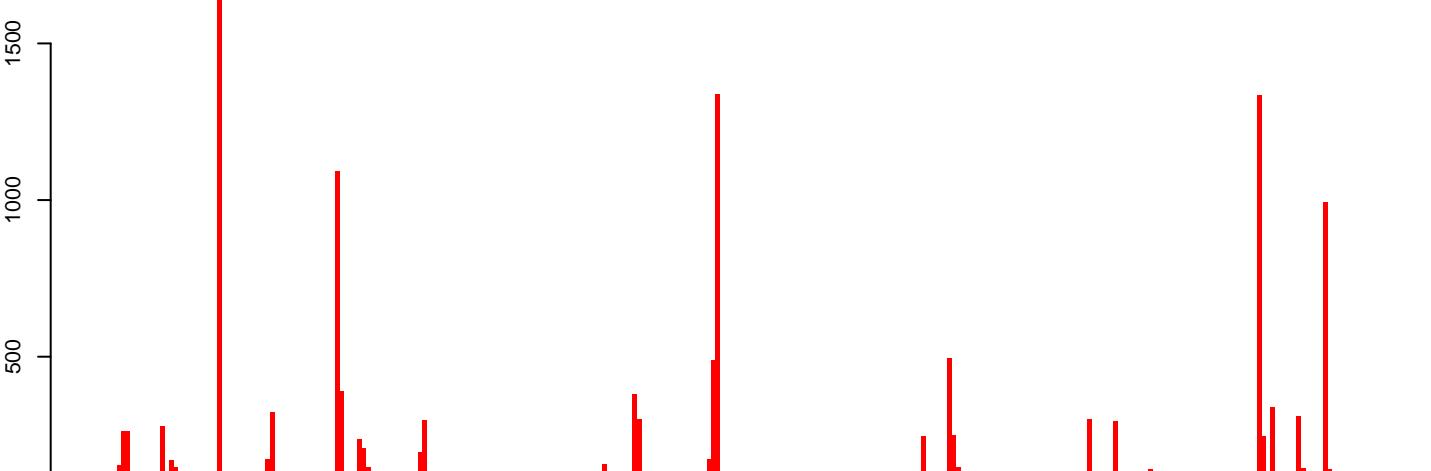
AeAlbo_CHIKV_3dpi.24_35.rep

positive=12025, negative=9, total=12034

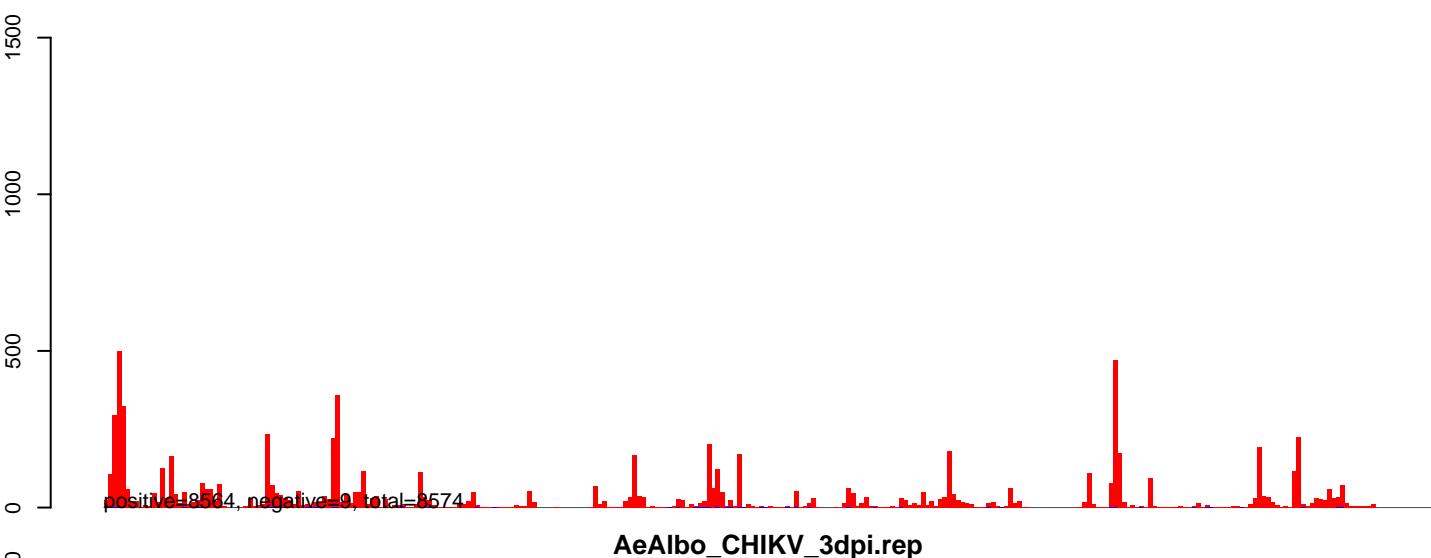
AeAlbo_CHIKV_3dpi.rep

positive=35579, negative=76, total=35655, length=1506, AAEI028907-RA-tRNA-1-205653557-205655062-1-gene-AAEI028907-1-1506

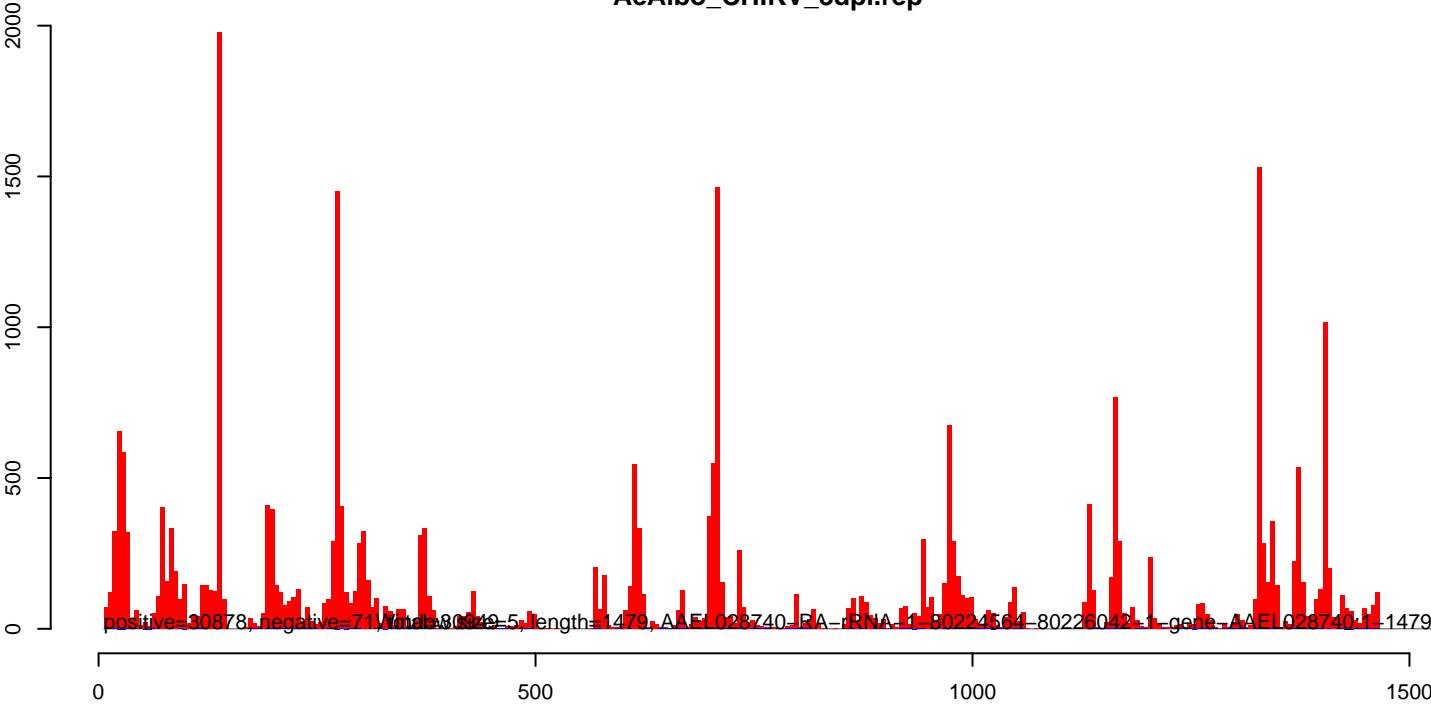
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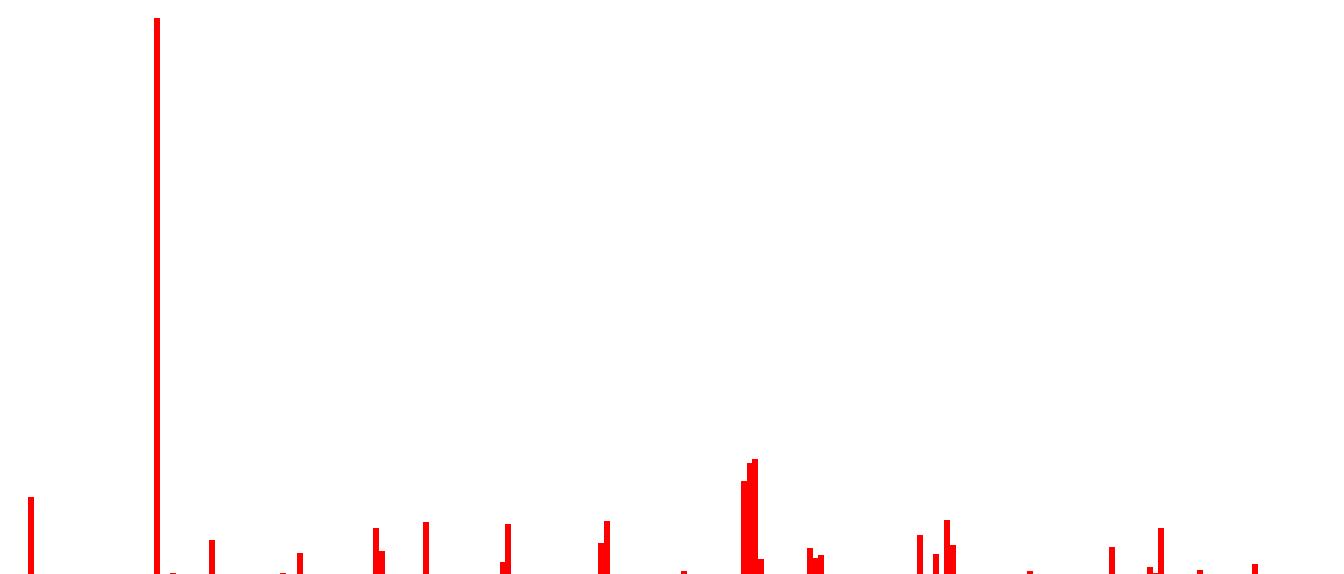
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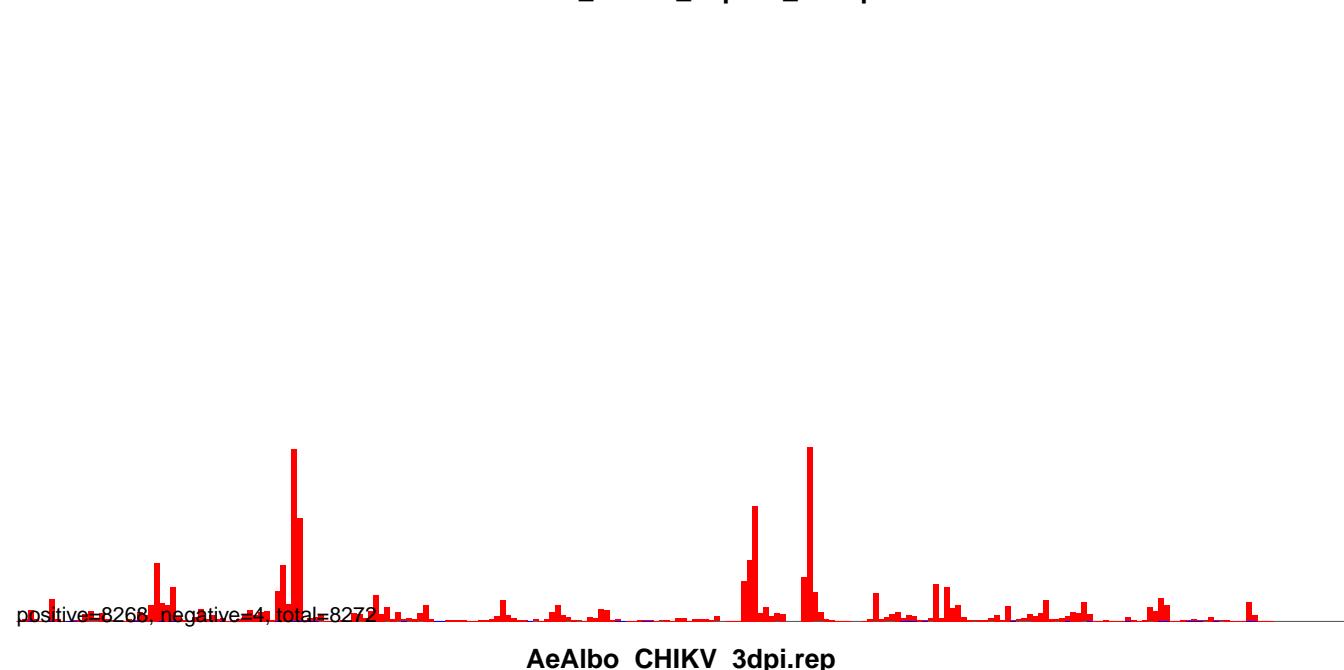
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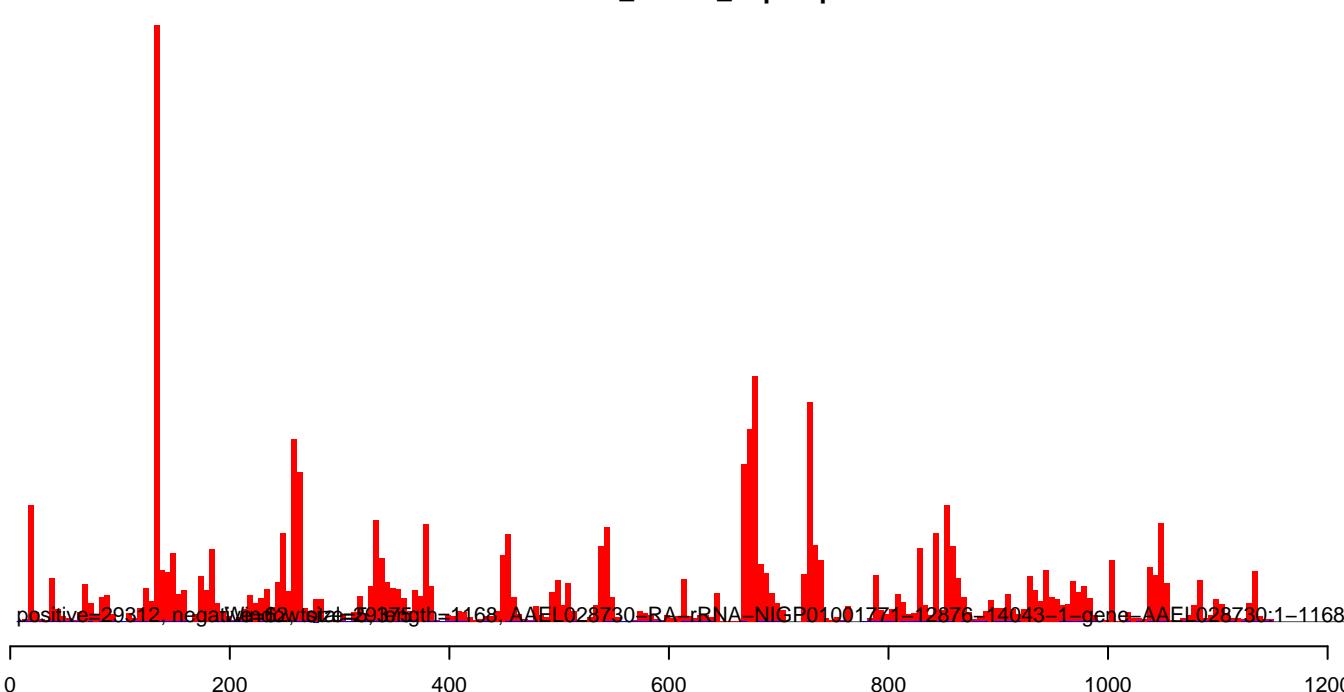
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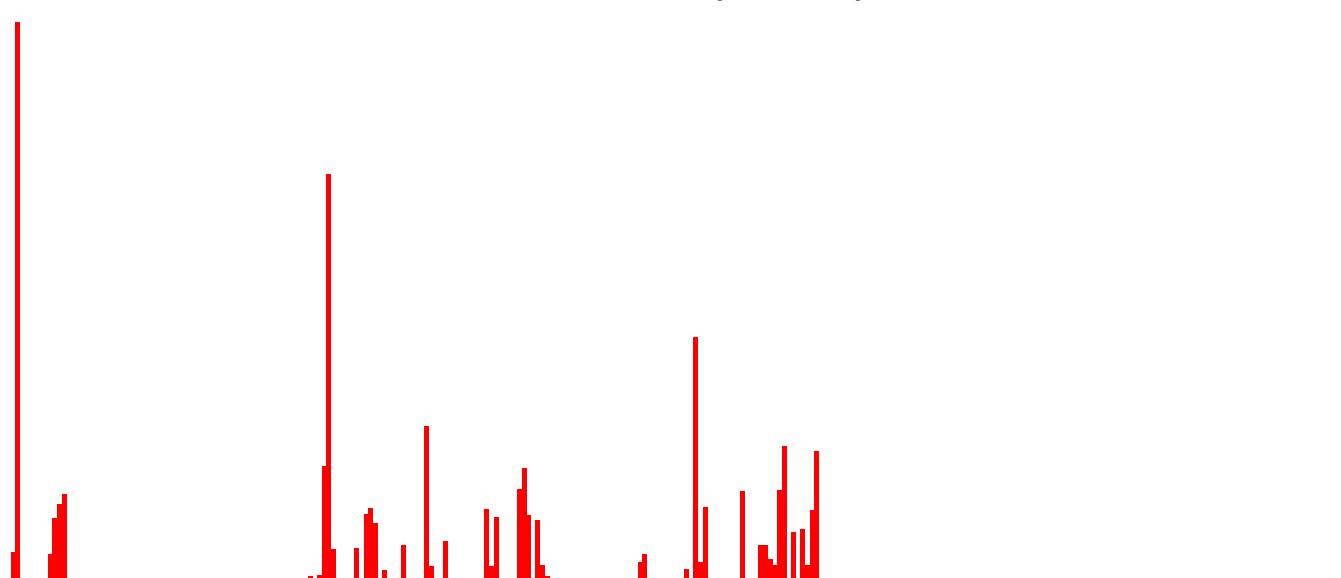
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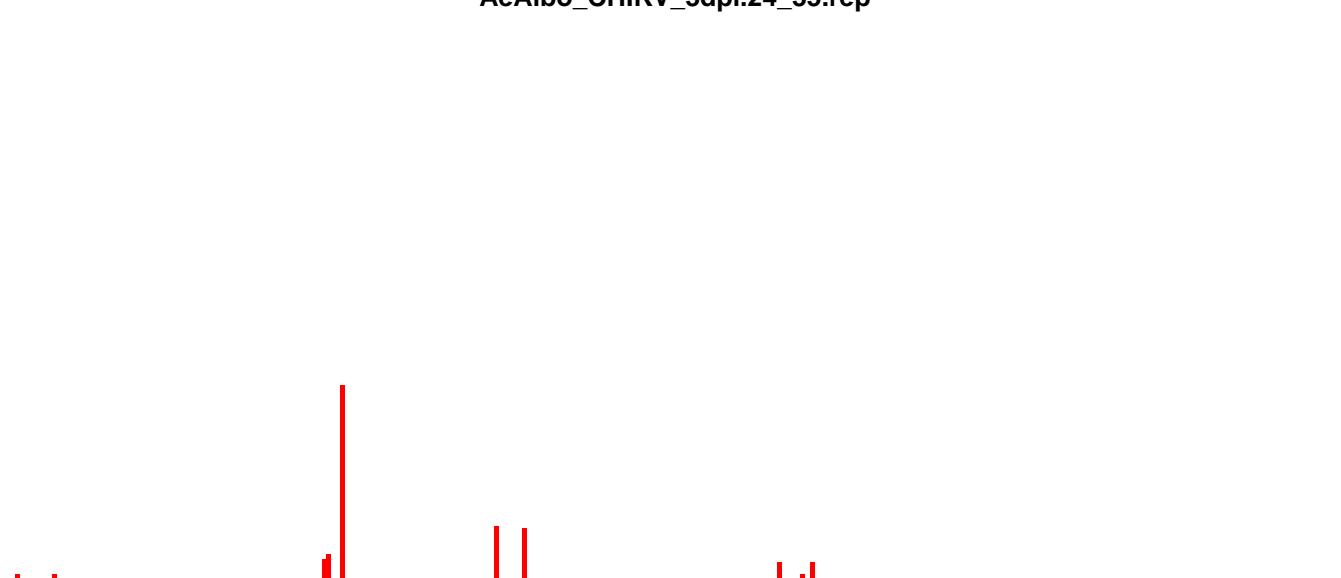
AeAlbo_CHIKV_3dpi.rep



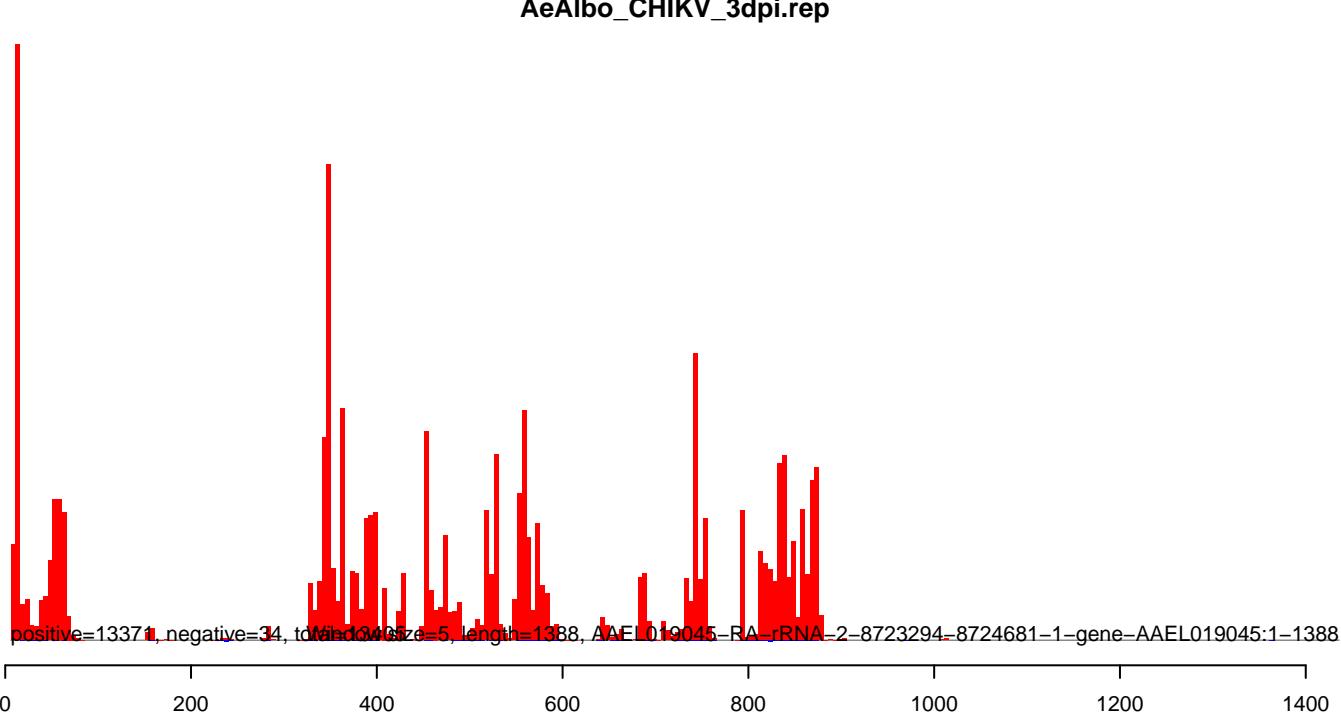
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=210, negative=0, total=210

AeAlbo_CHIKV_3dpi.24_35.rep

positive=183, negative=0, total=183

AeAlbo_CHIKV_3dpi.rep

positive=322, negative=0, total=322 | AAEL018689-RA-lsu-rRNA-16S_rRNA-mosomal_rRNA-5rRNA-MT-12566-13899+1 gene-AAEL018689:1-1334

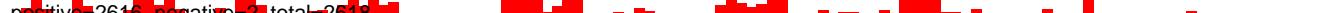
AeAlbo_CHIKV_3dpi.18_23.rep

positive=6168, negative=30, total=6197



AeAlbo_CHIKV_3dpi.24_35.rep

positive=2616, negative=2, total=2618



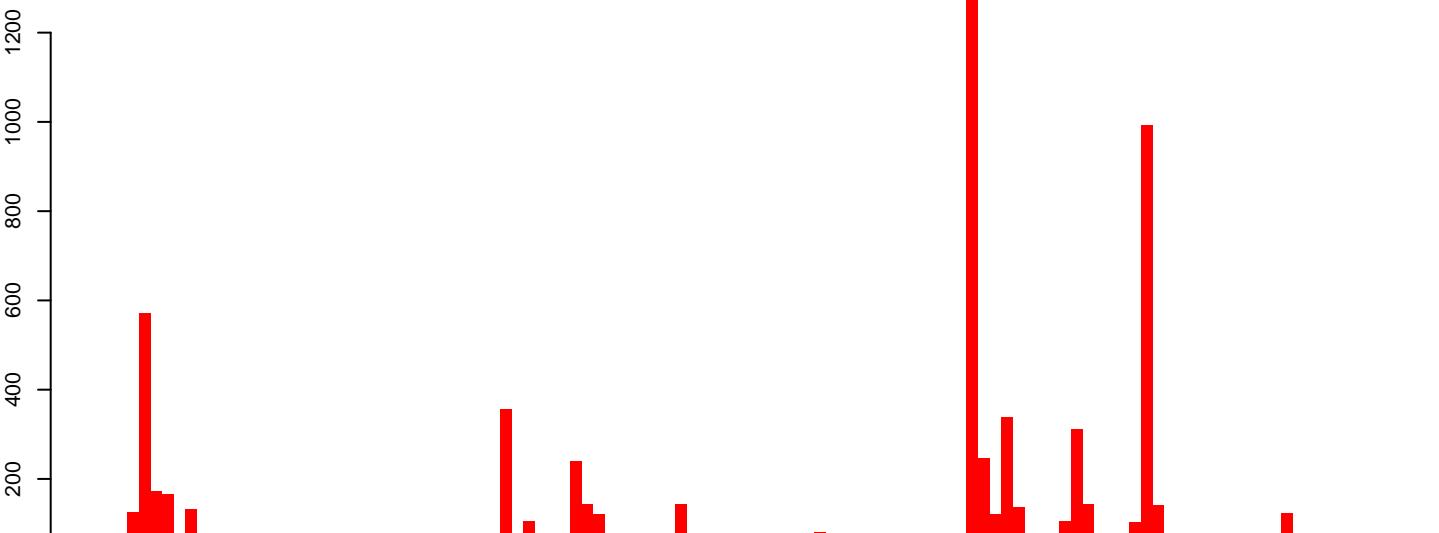
AeAlbo_CHIKV_3dpi.rep

positive=6733, negative=31, total=6764, WindowSize=5, length=610, AAEL028872-RA_rRNA-1-162387013-162387622-1-gene-AAEL028872:1-610



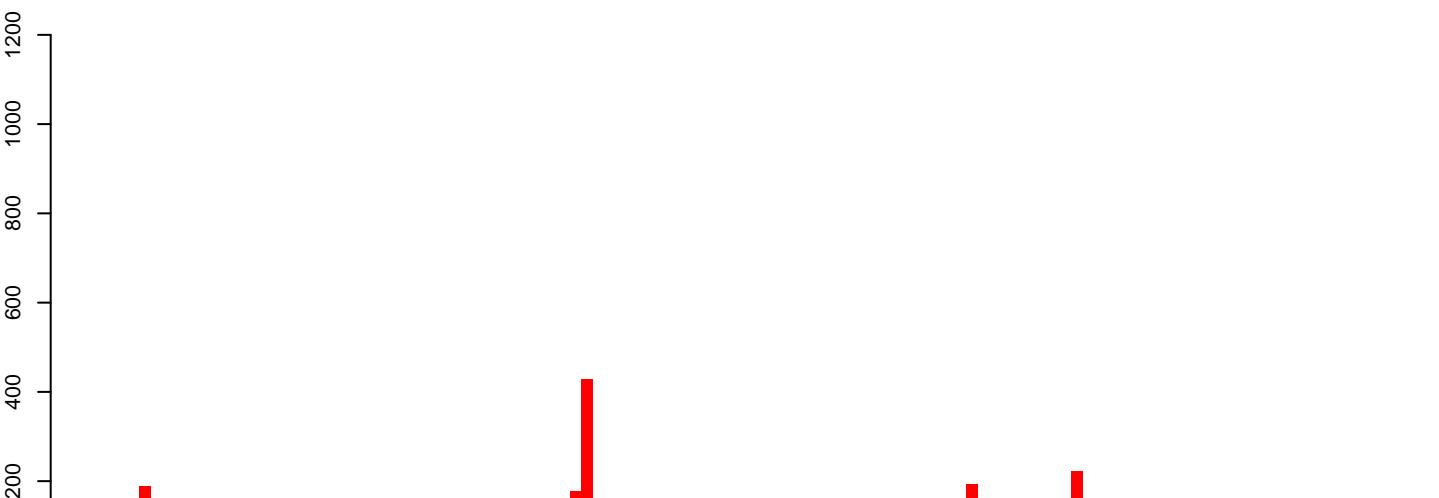
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positive=8116, negative=20, total=8136



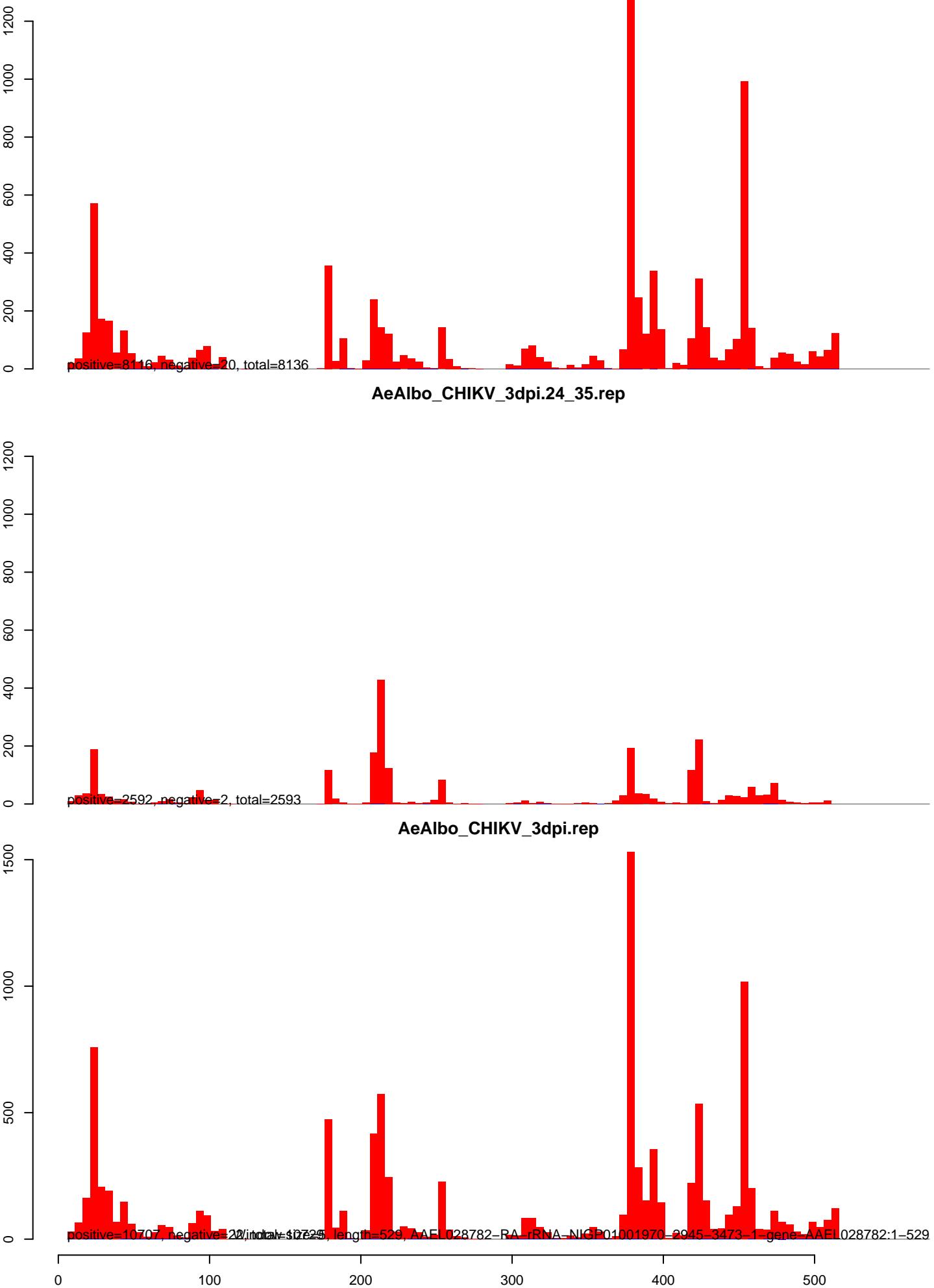
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positive=2592, negative=2, total=2593

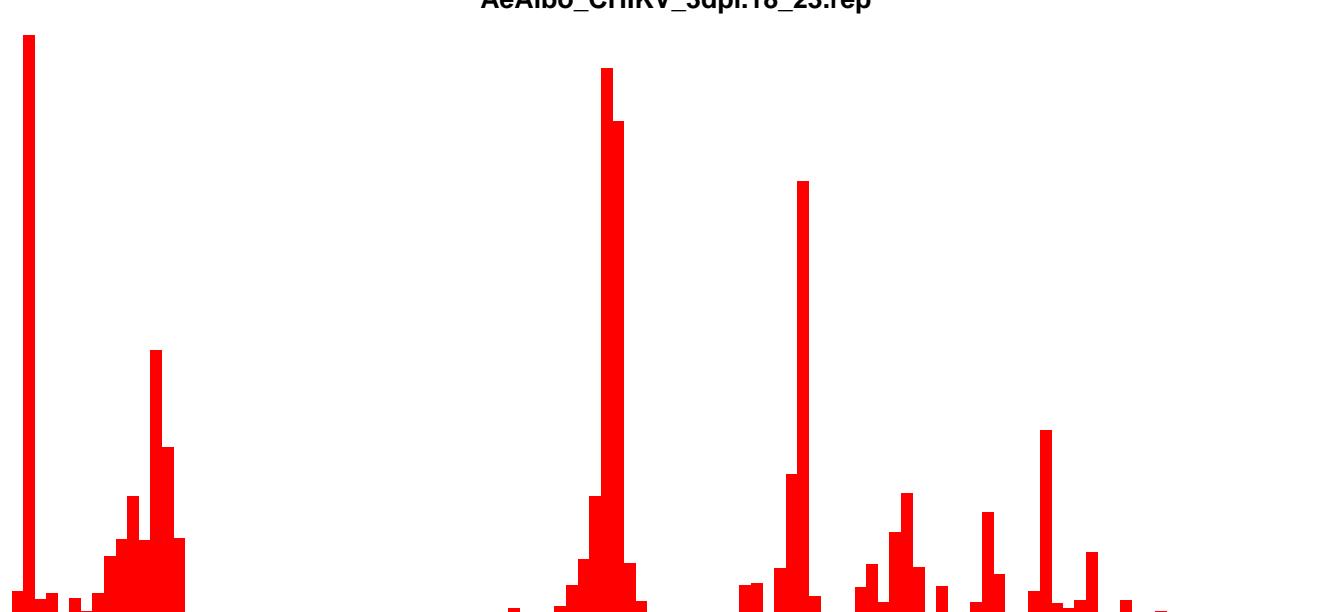


AeAlbo_CHIKV_3dpi.rep

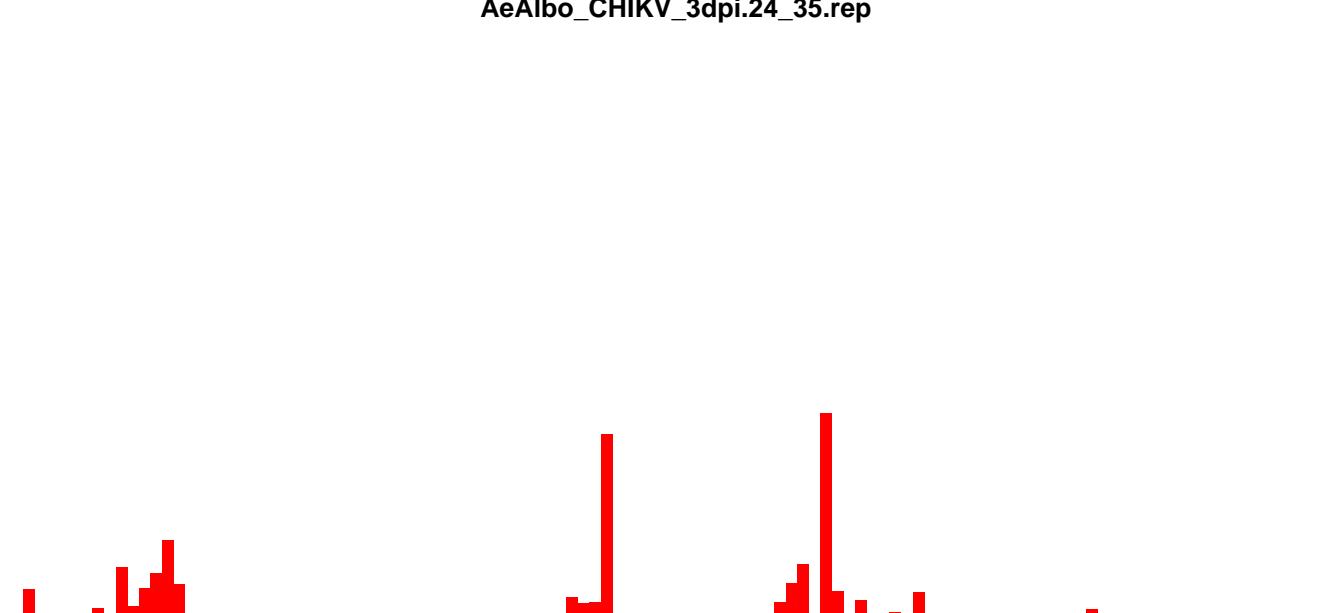
positive=10707, negative=20, total=10729, length=529, AAEI028782-RA_rRNA_NIGP01001970-2945-3473-1-gene-AAEI028782:1-529



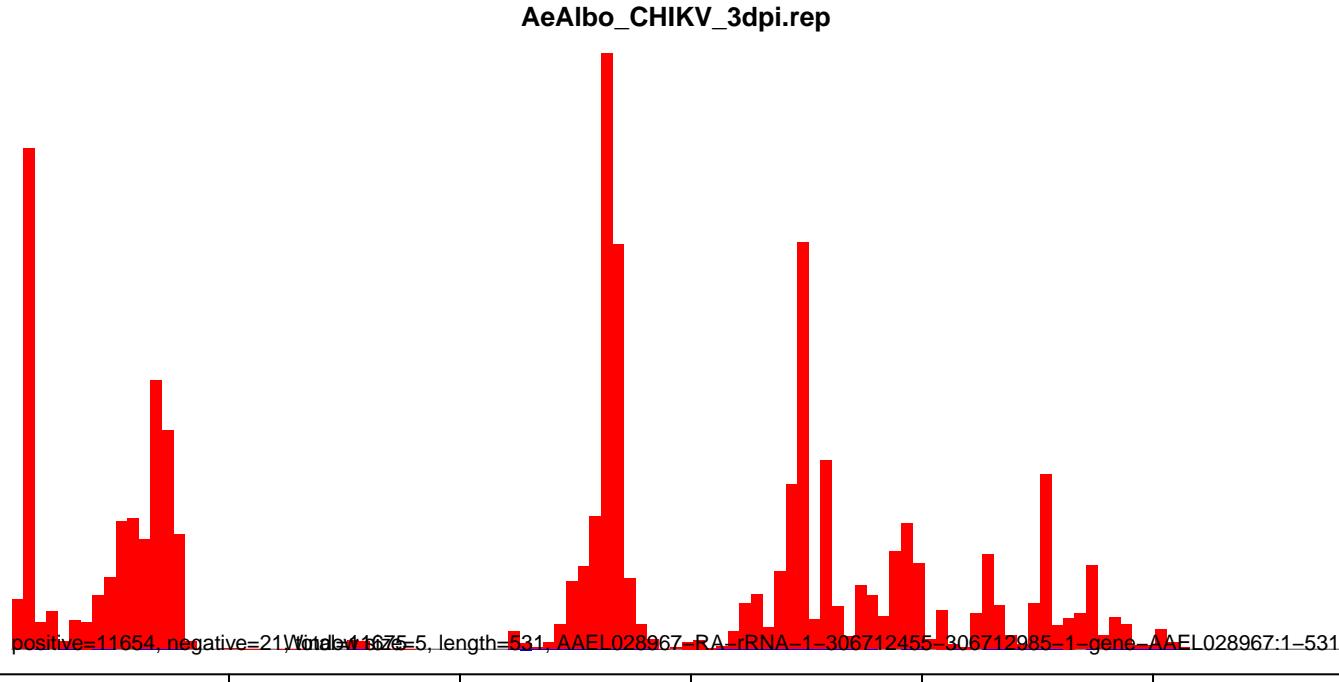
AeAlbo_CHIKV_3dpi.18_23.rep



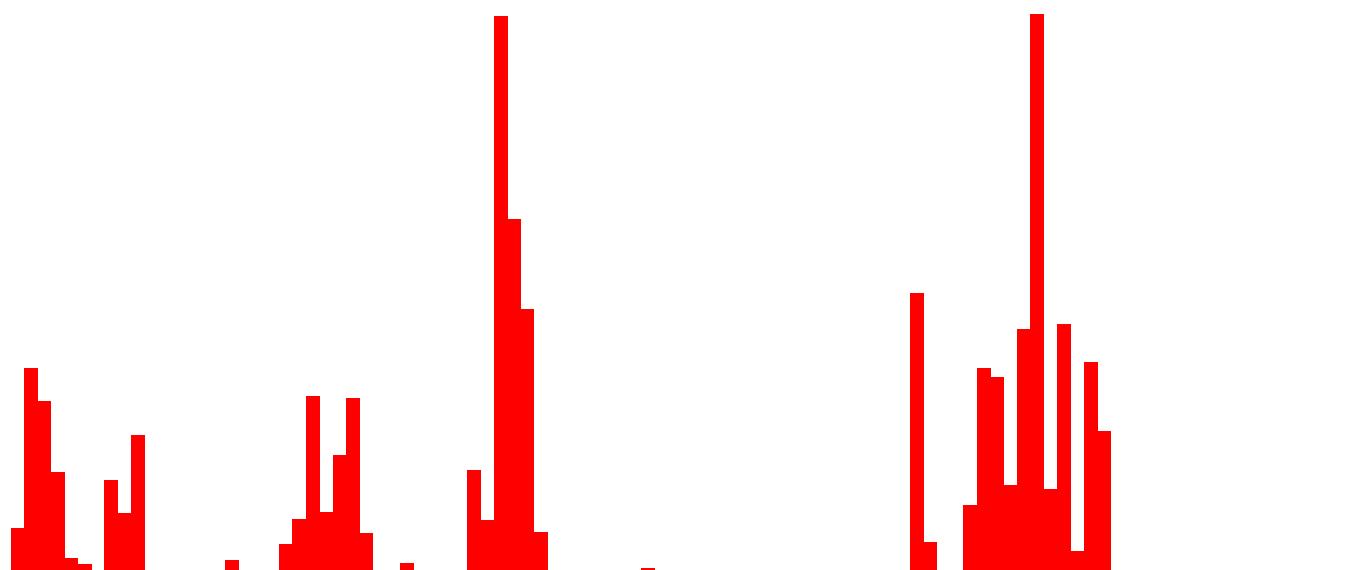
AeAlbo_CHIKV_3dpi.24_35.rep



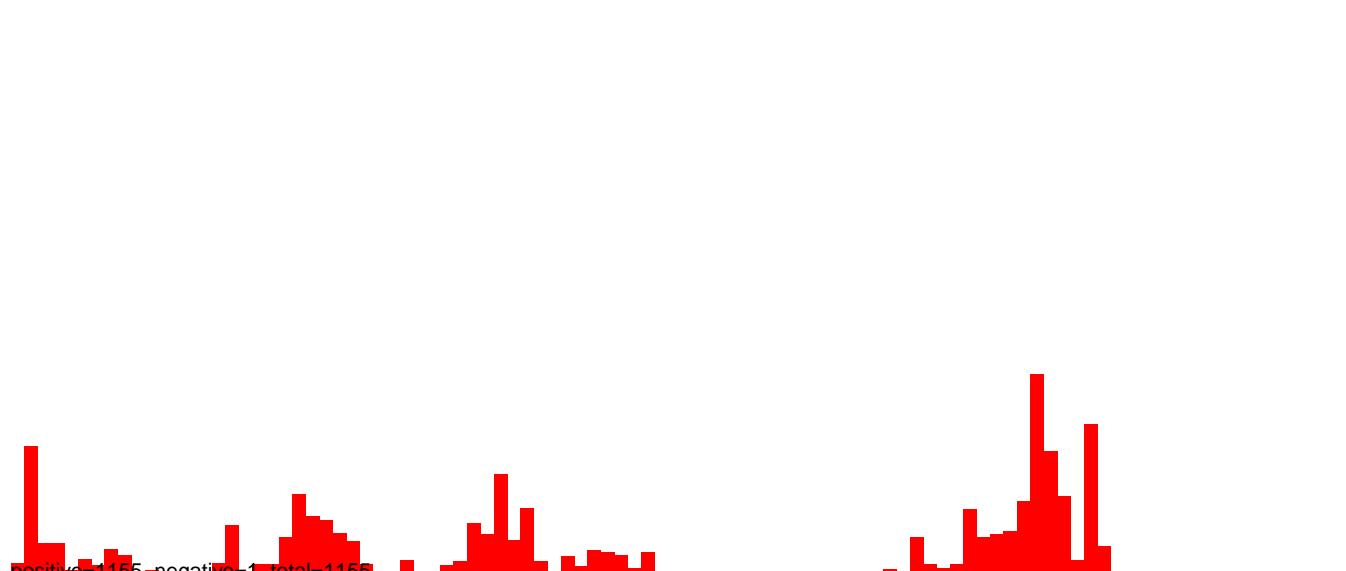
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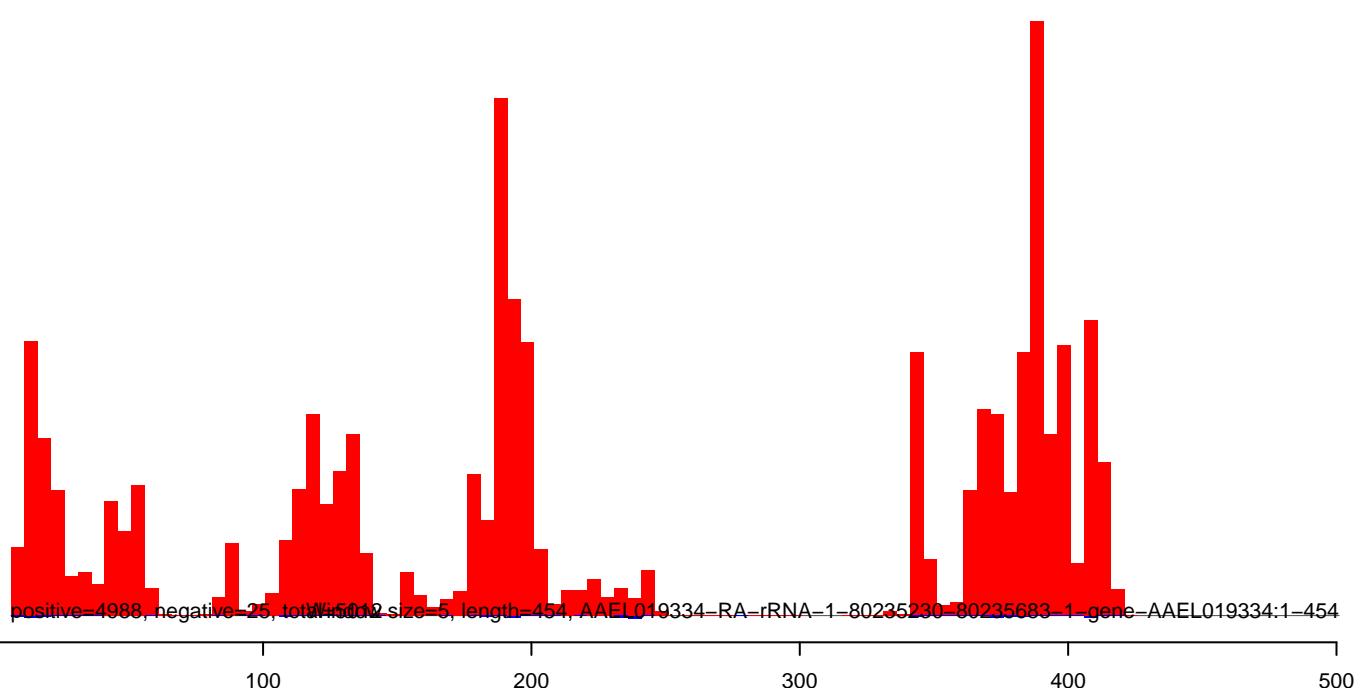
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=5767, negative=15, total=5782

AeAlbo_CHIKV_3dpi.24_35.rep

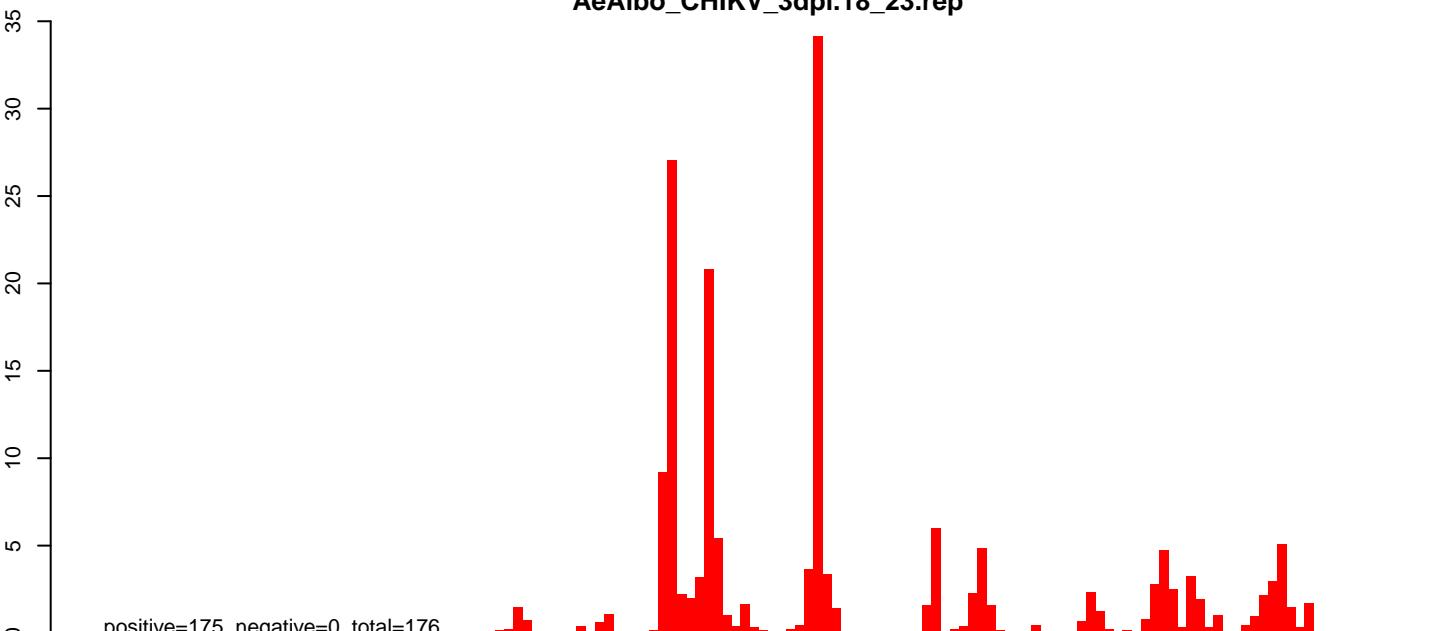
positive=8928, negative=20, total=8957

AeAlbo_CHIKV_3dpi.rep

positive=8695, negative=44, total=8739, size=5, length=429, AAEL028980-RA_rRNA-1-205592240-205592668-1-gene_AAEL028980:1-429

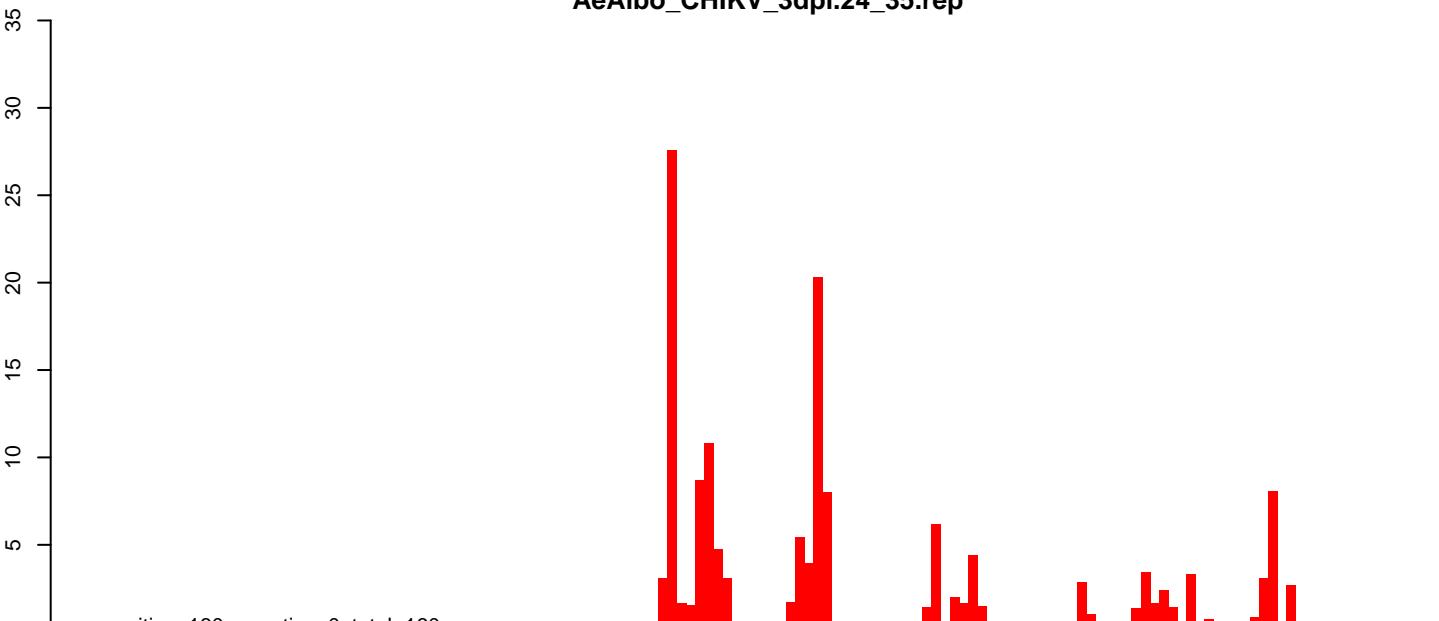
AeAlbo_CHIKV_3dpi.18_23.rep

positive=175, negative=0, total=176



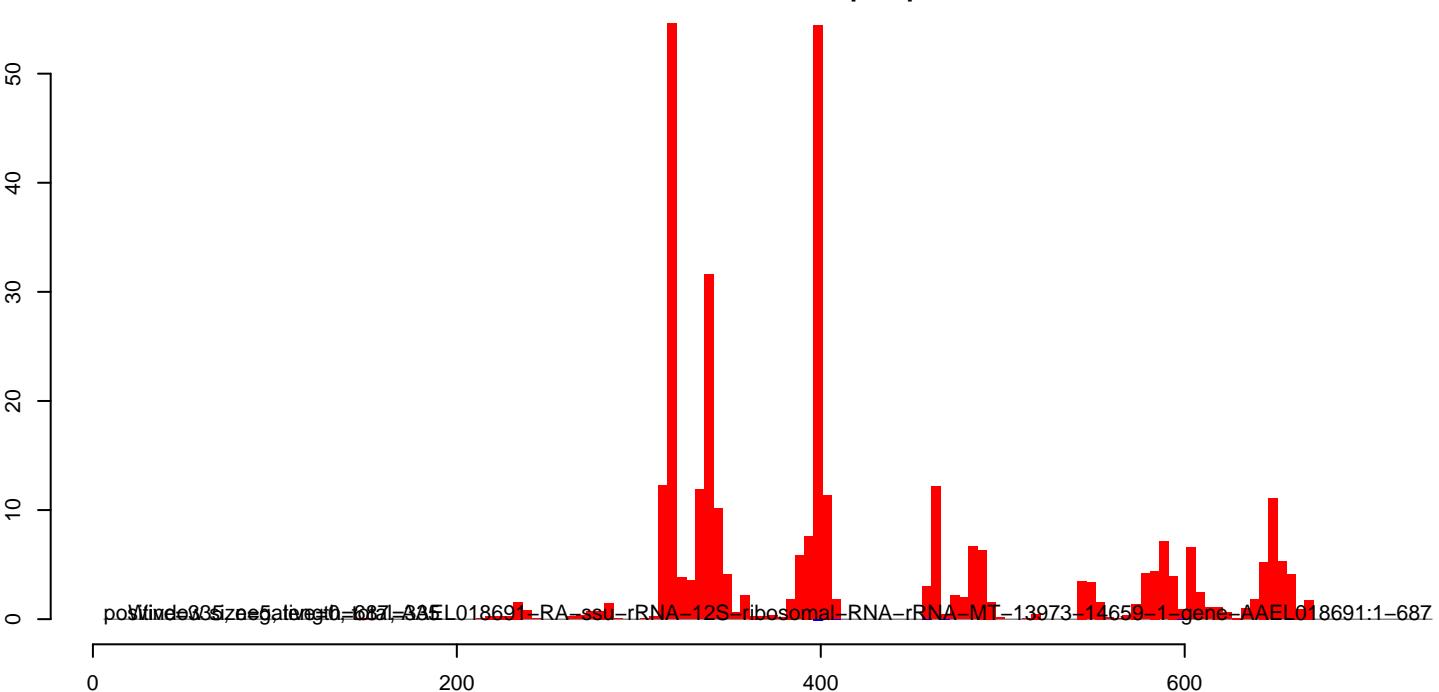
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positive=160, negative=0, total=160



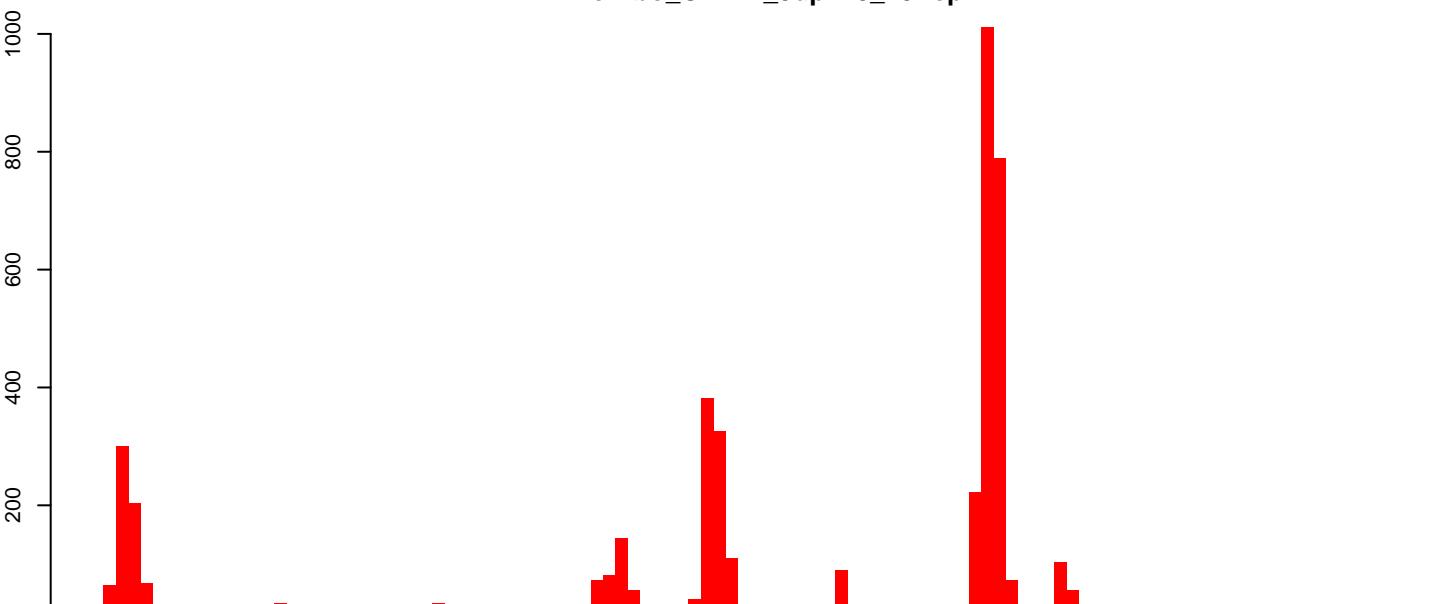
AeAlbo_CHIKV_3dpi.rep

positive=160, negative=0, total=160



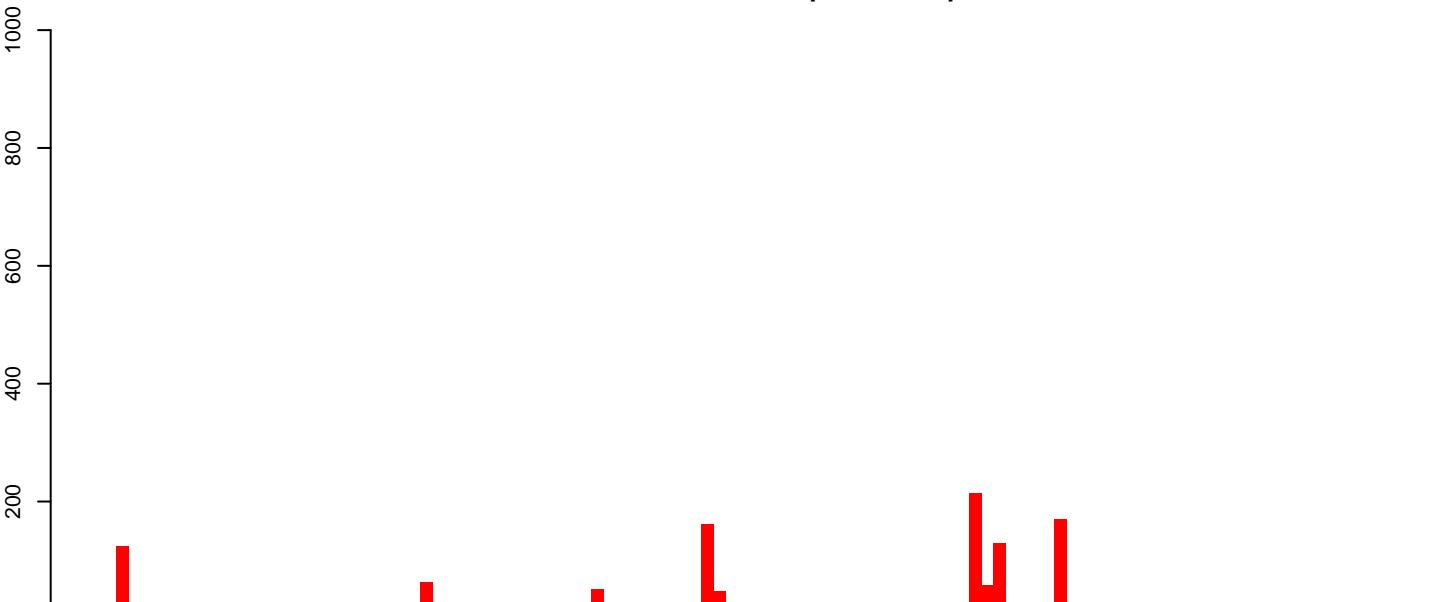
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positive=4586, negative=11, total=4597



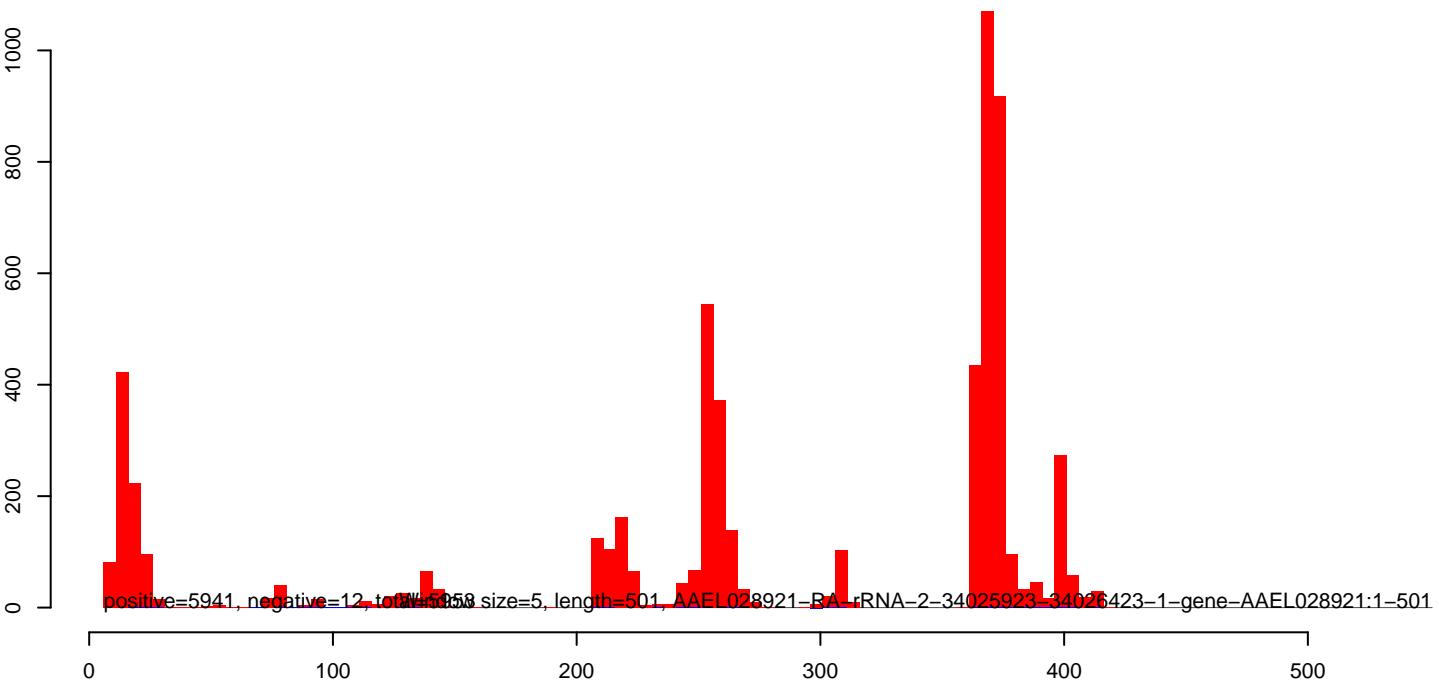
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positive=1355, negative=1, total=1356

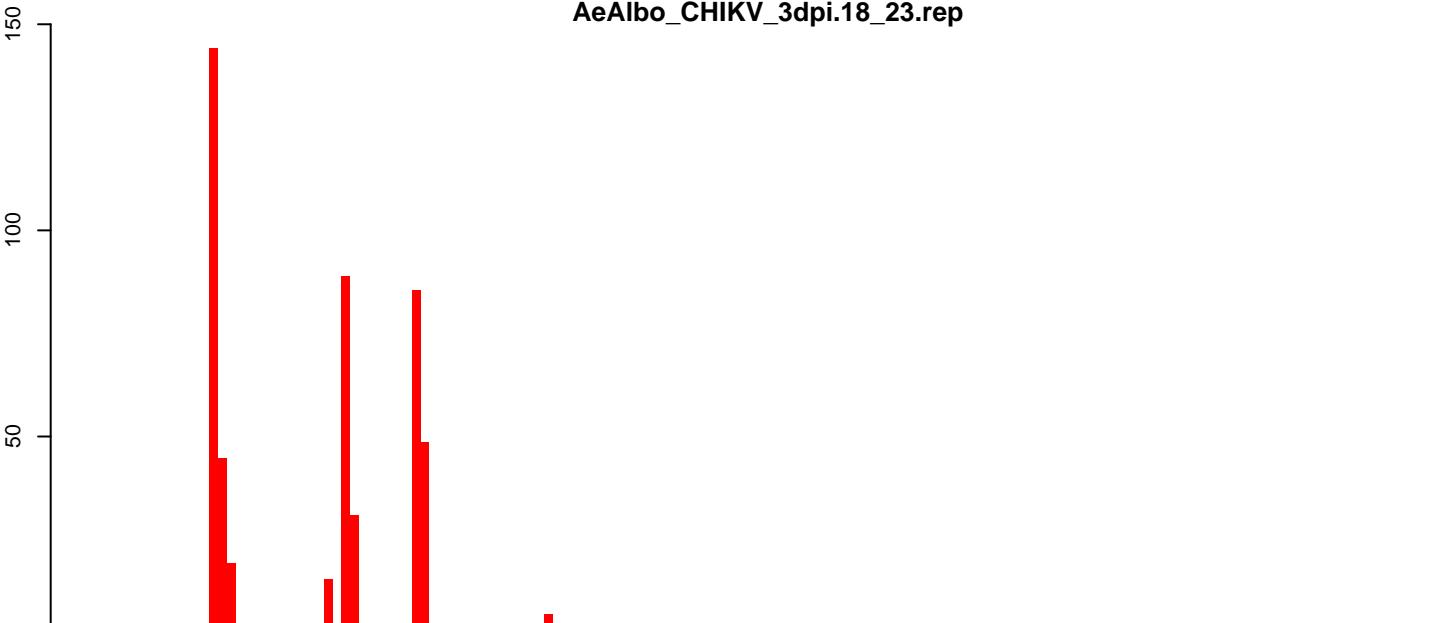


AeAlbo_CHIKV_3dpi.rep

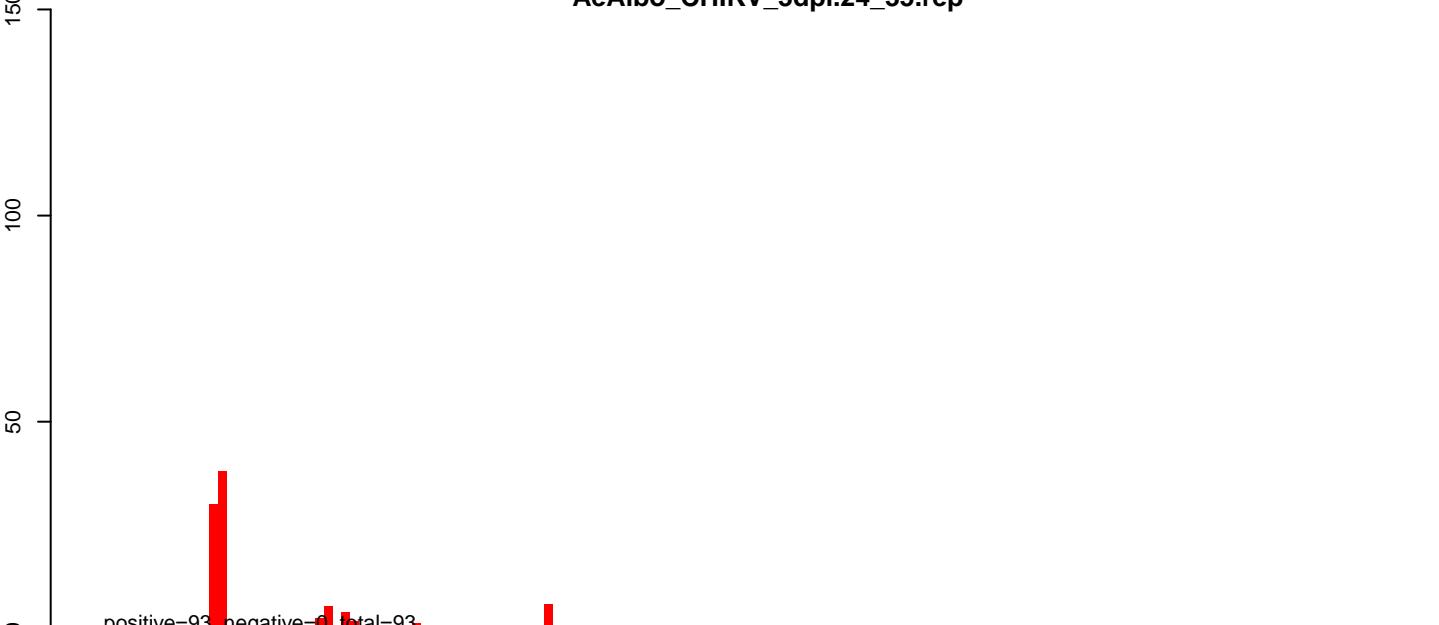
positive=5941, negative=12, total=5953 size=5, length=501, AAEL028921-RA_rRNA-2-34025923-34026423-1-gene-AAEL028921:1-501



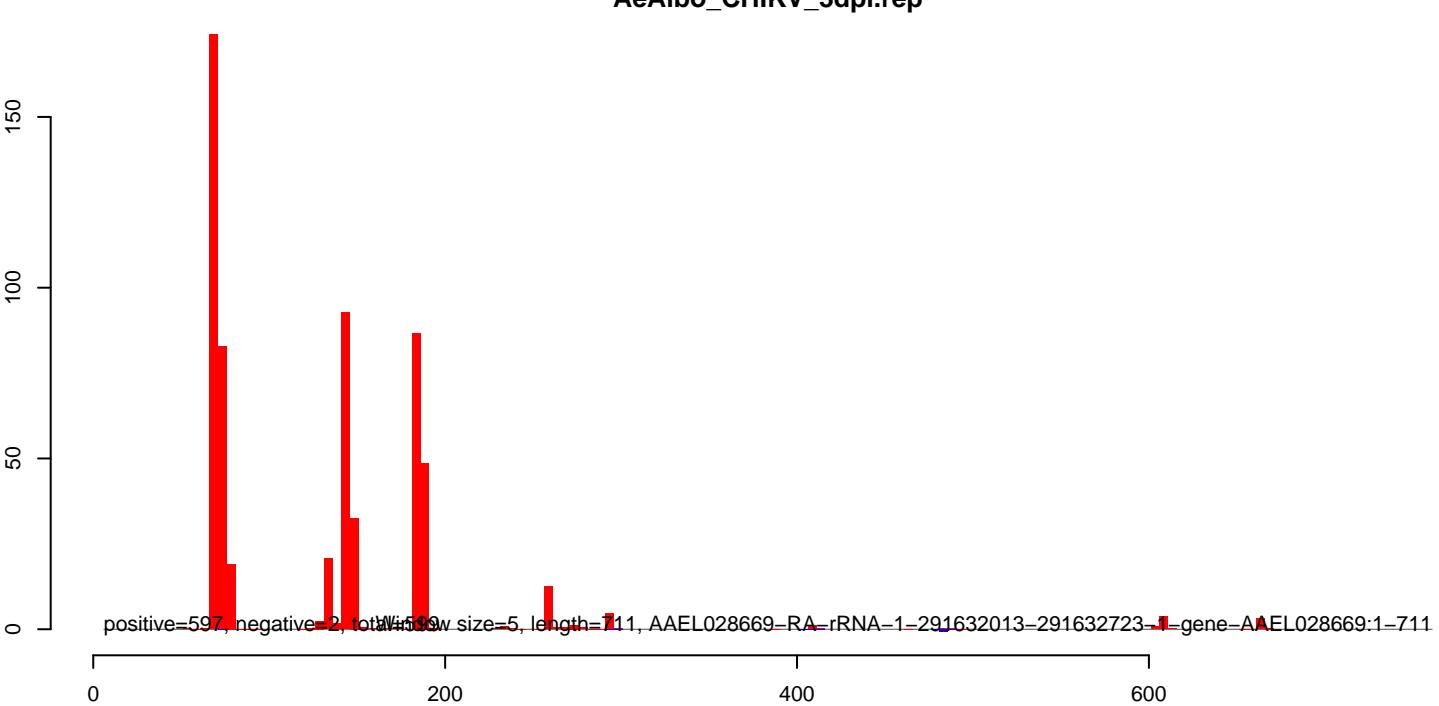
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep

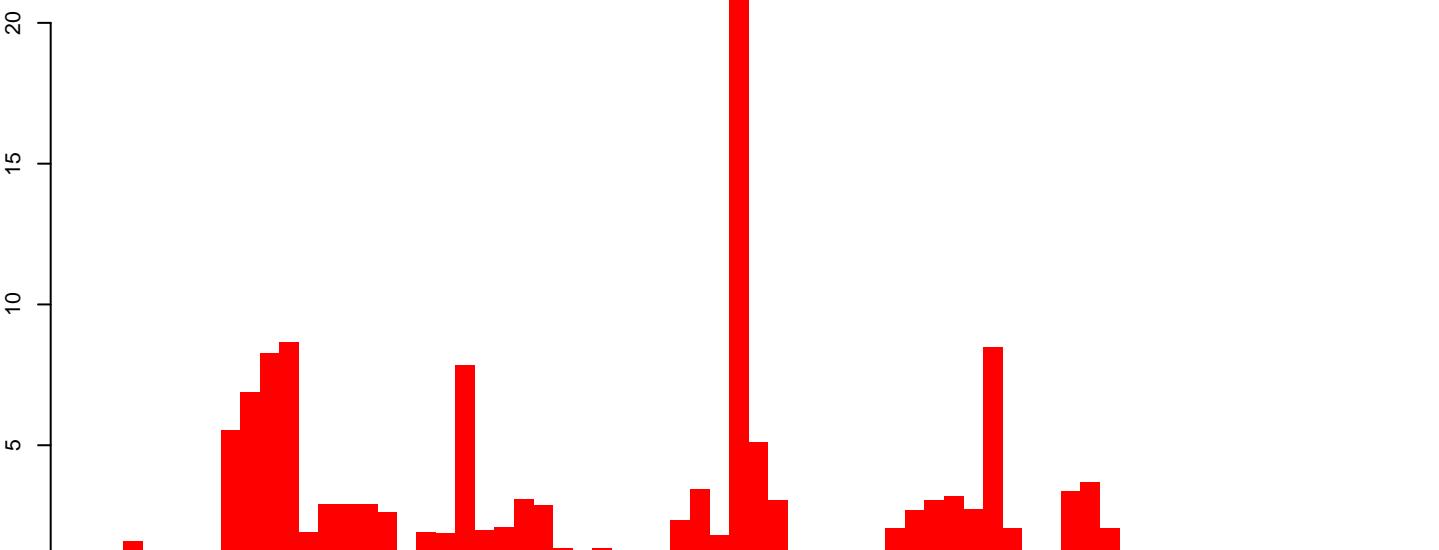


AeAlbo_CHIKV_3dpi.rep



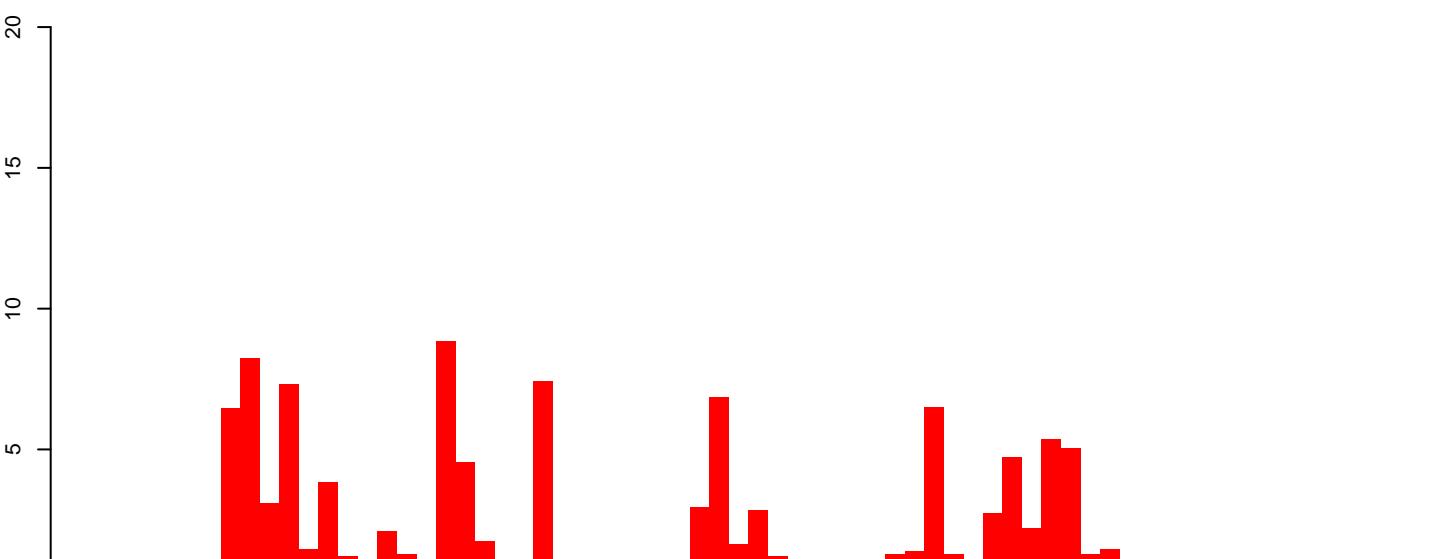
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positive=145, negative=0, total=145



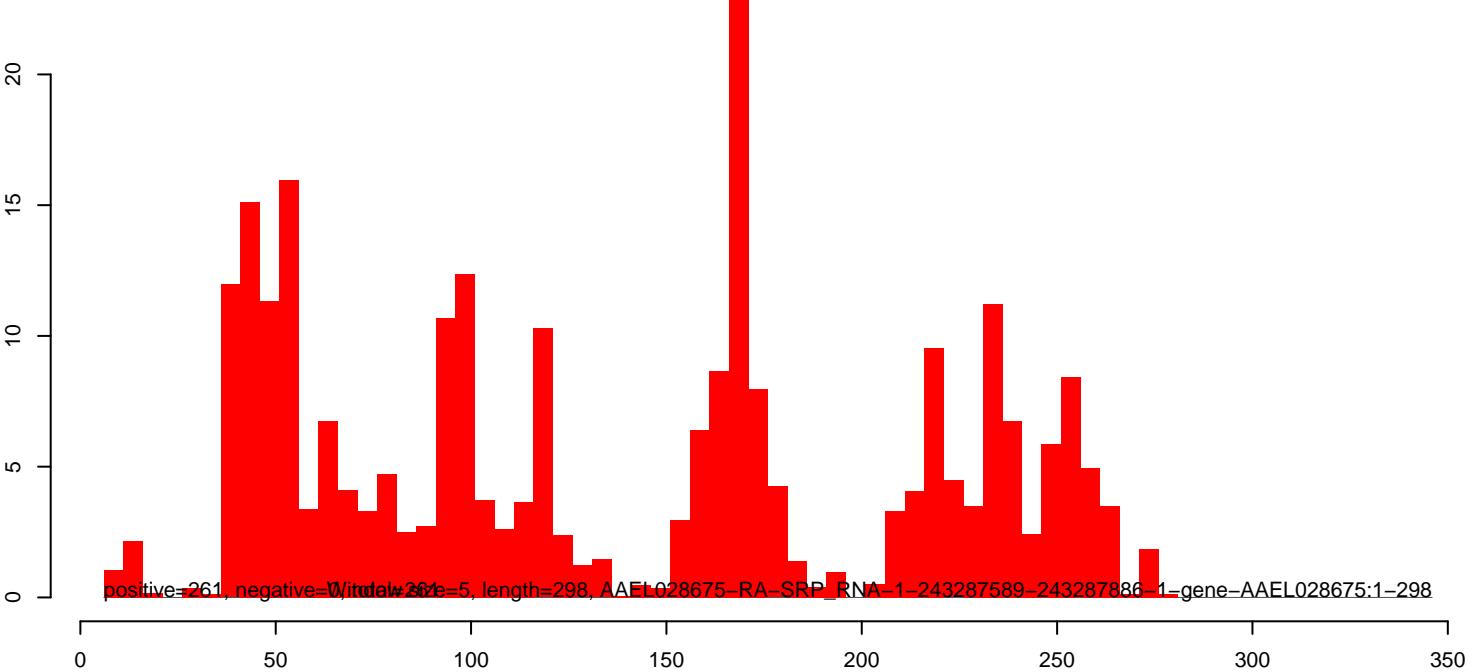
AeAlbo_CHIKV_3dpi.24_35.rep

positive=116, negative=0, total=116

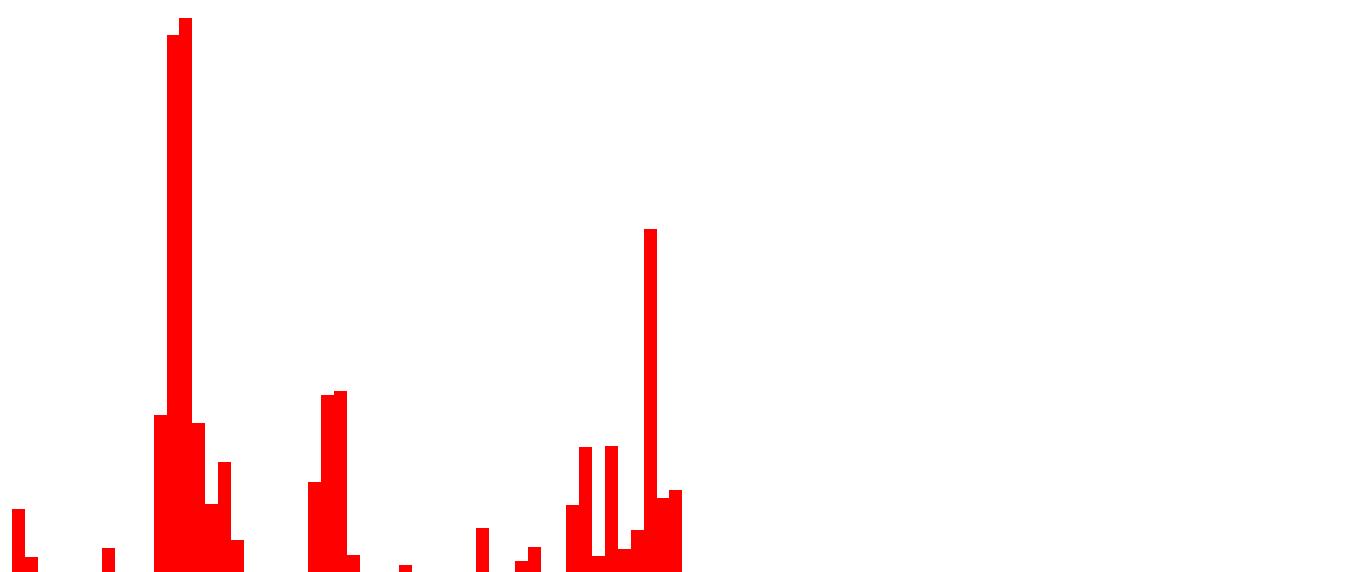


AeAlbo_CHIKV_3dpi.rep

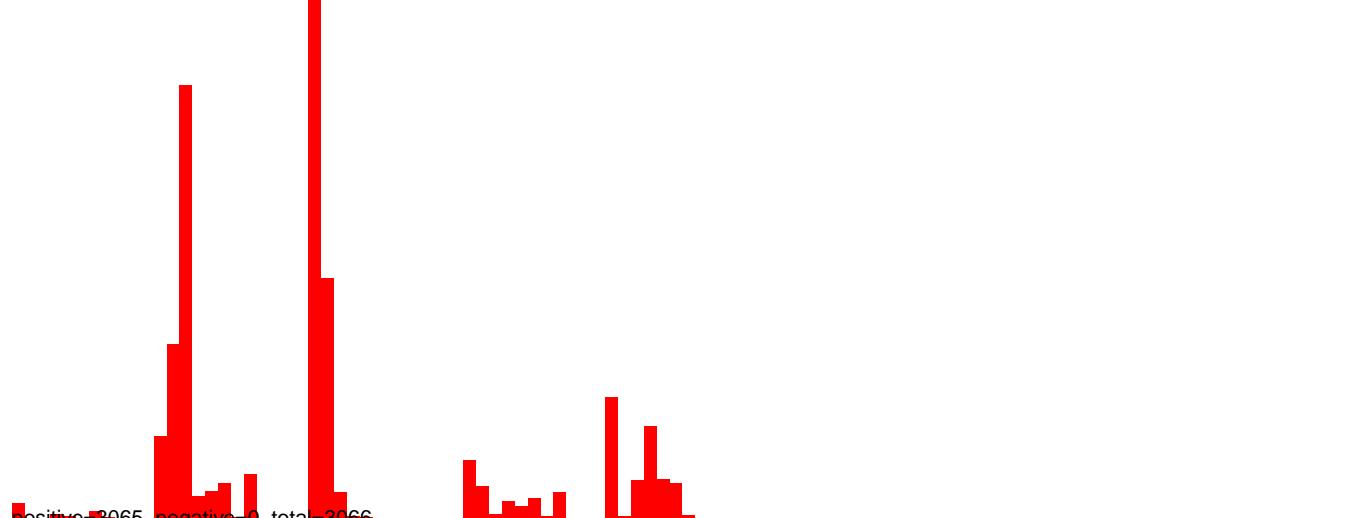
positive=261, negative=0, total=261, size=5, length=298, AAEL028675-RA-SRP_RNA-1-243287589-243287886-1-gene-AAEL028675:1-298



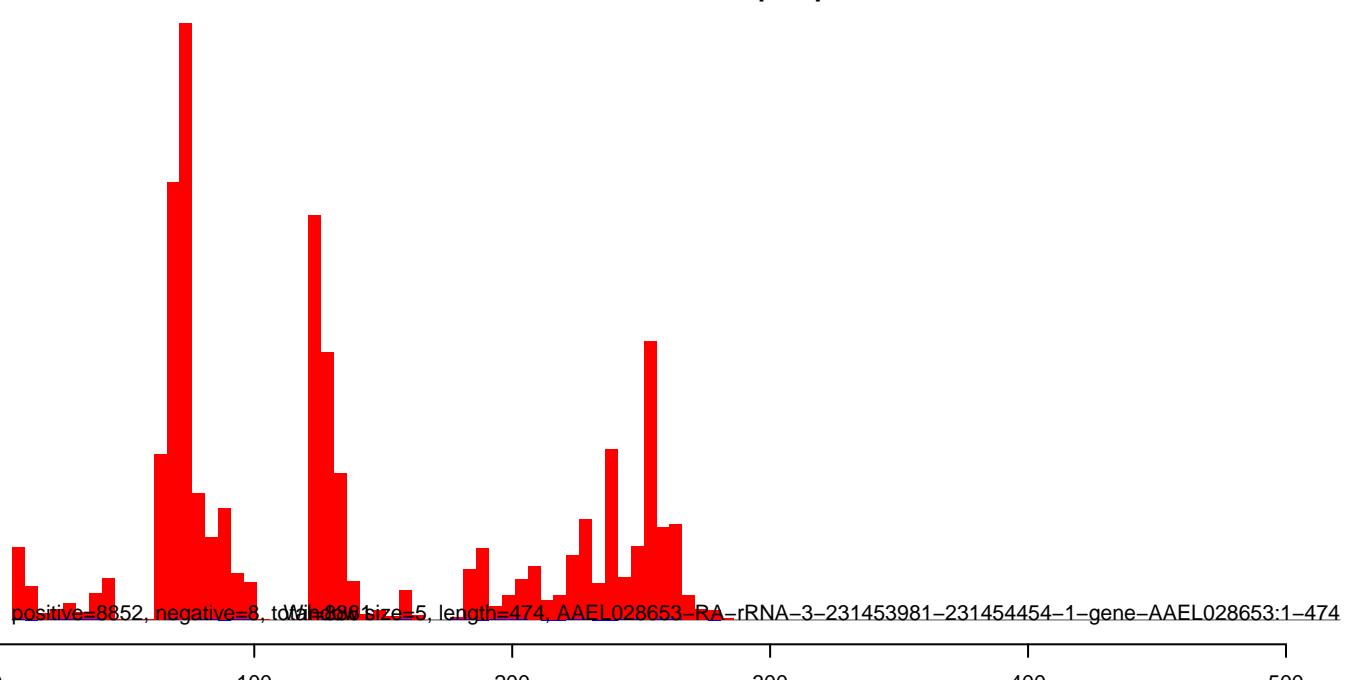
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep

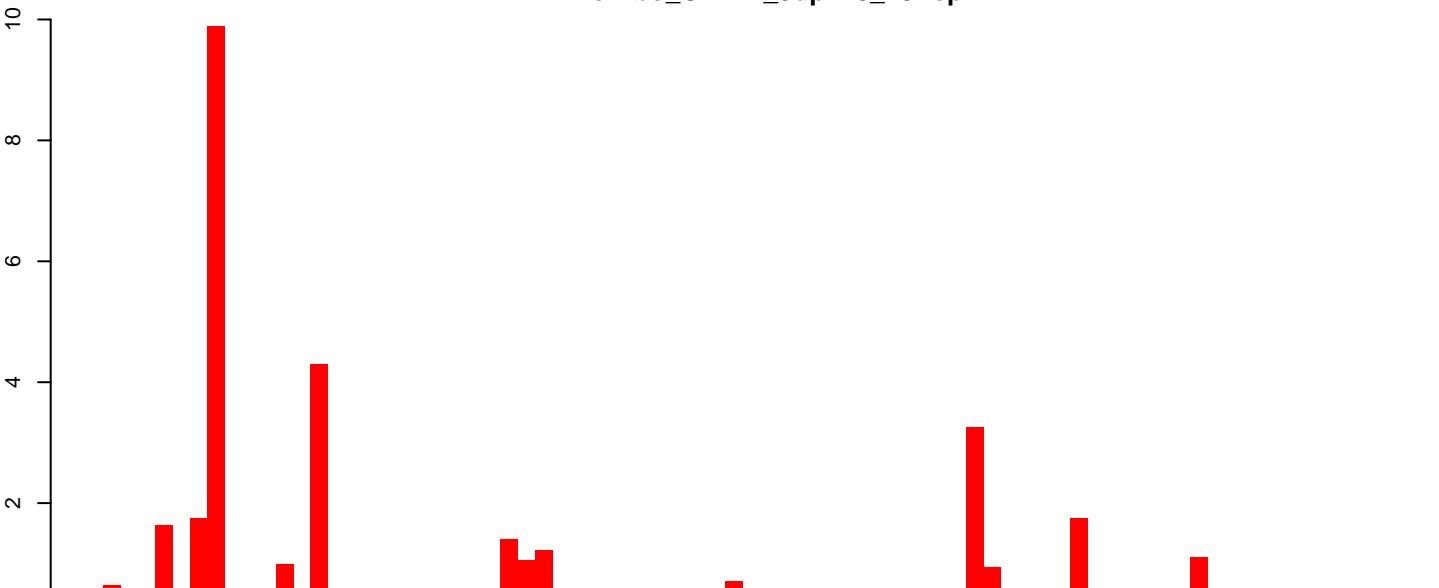


AeAlbo_CHIKV_3dpi.rep



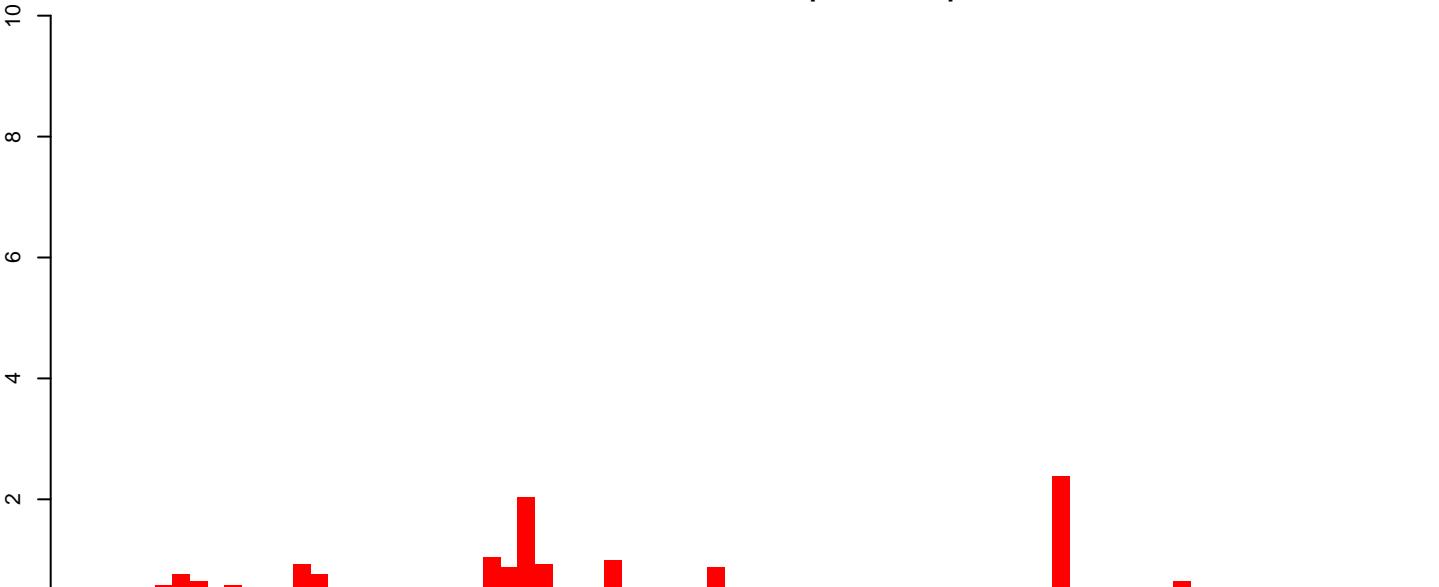
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positive=37, negative=0, total=37



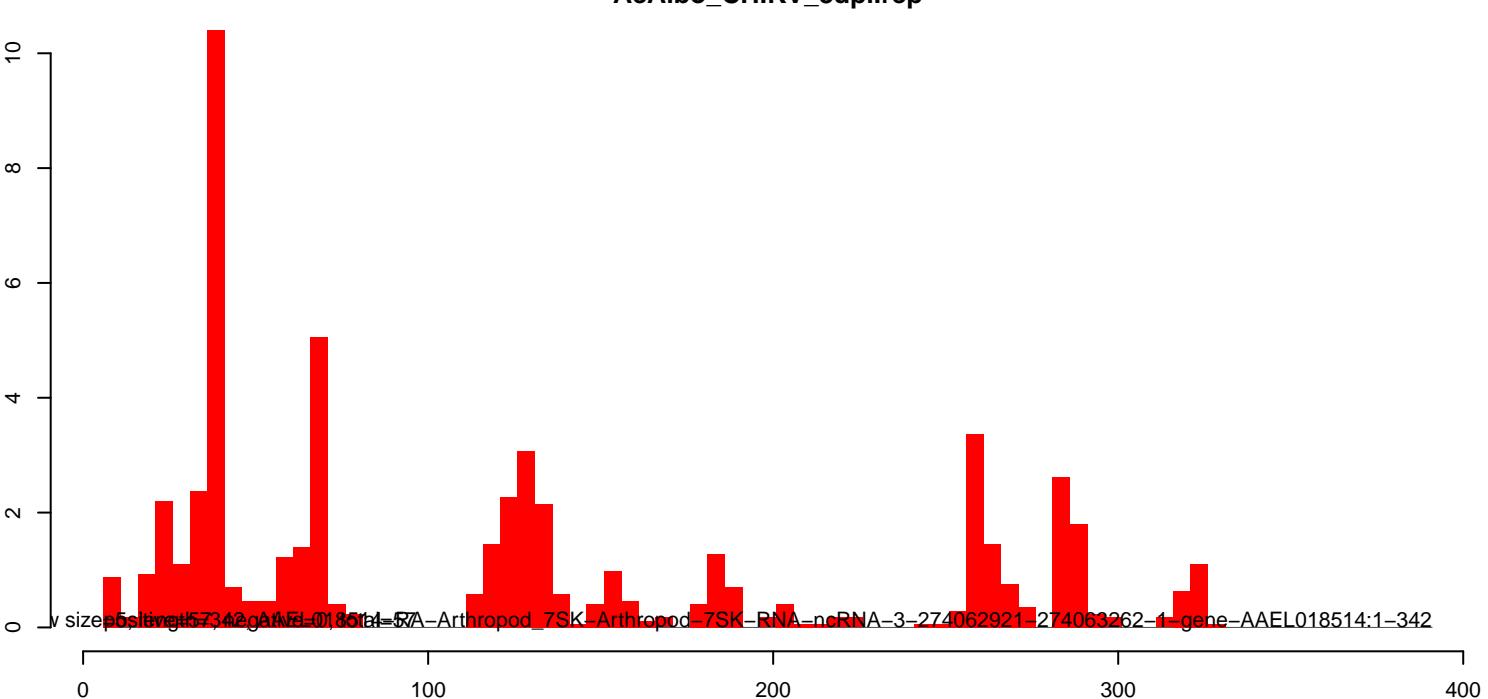
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positive=20, negative=0, total=20



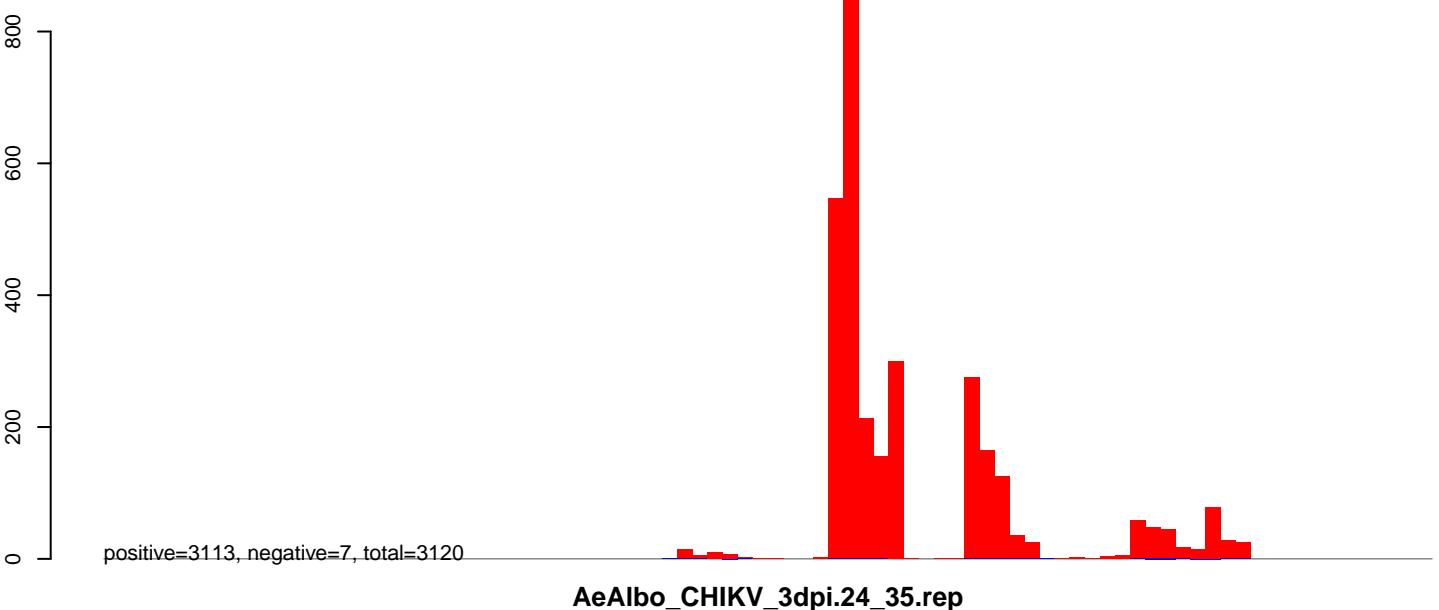
AeAlbo_CHIKV_3dpi.rep

size 15 positive=57312 negative=0 total=57312 - Arthropod_7SK-Arthropod_7SK-RNA-ncRNA-3-274062921-274063262-1-gene-AAEL018514:1-342



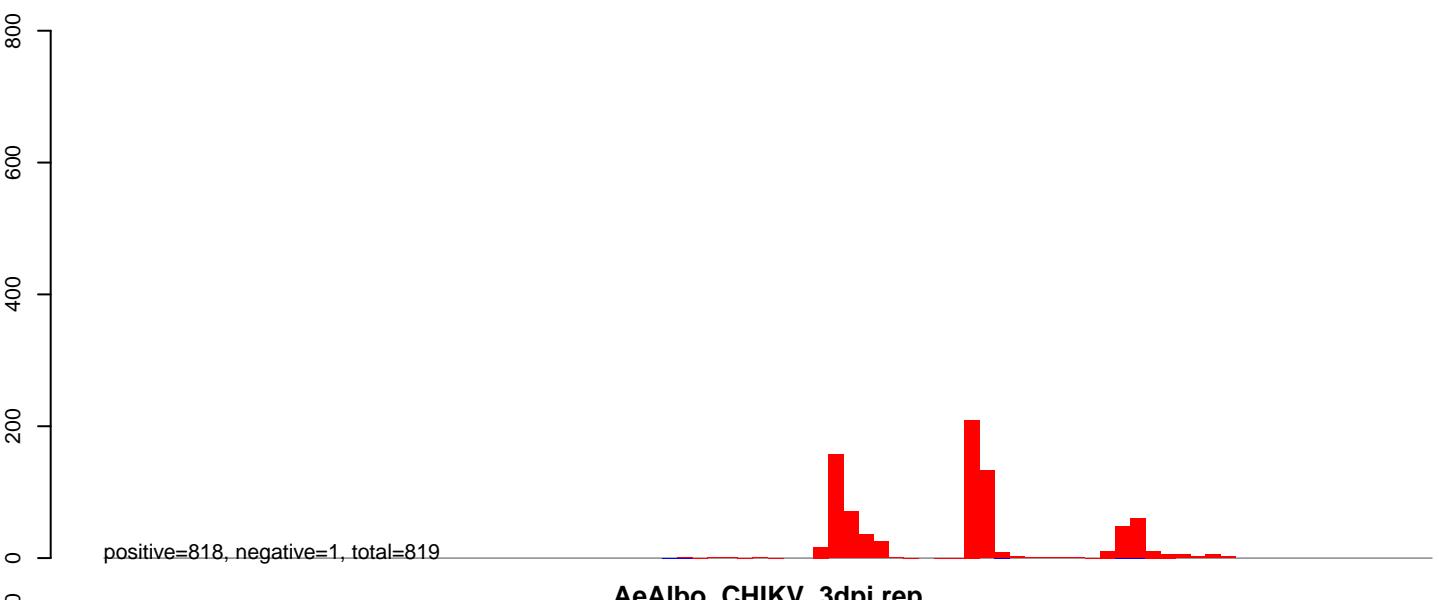
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positive=3113, negative=7, total=3120



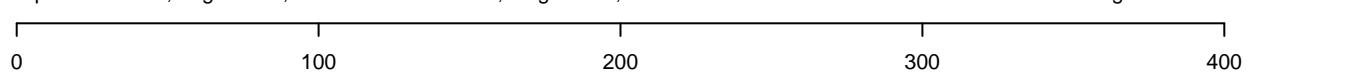
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positive=818, negative=1, total=819



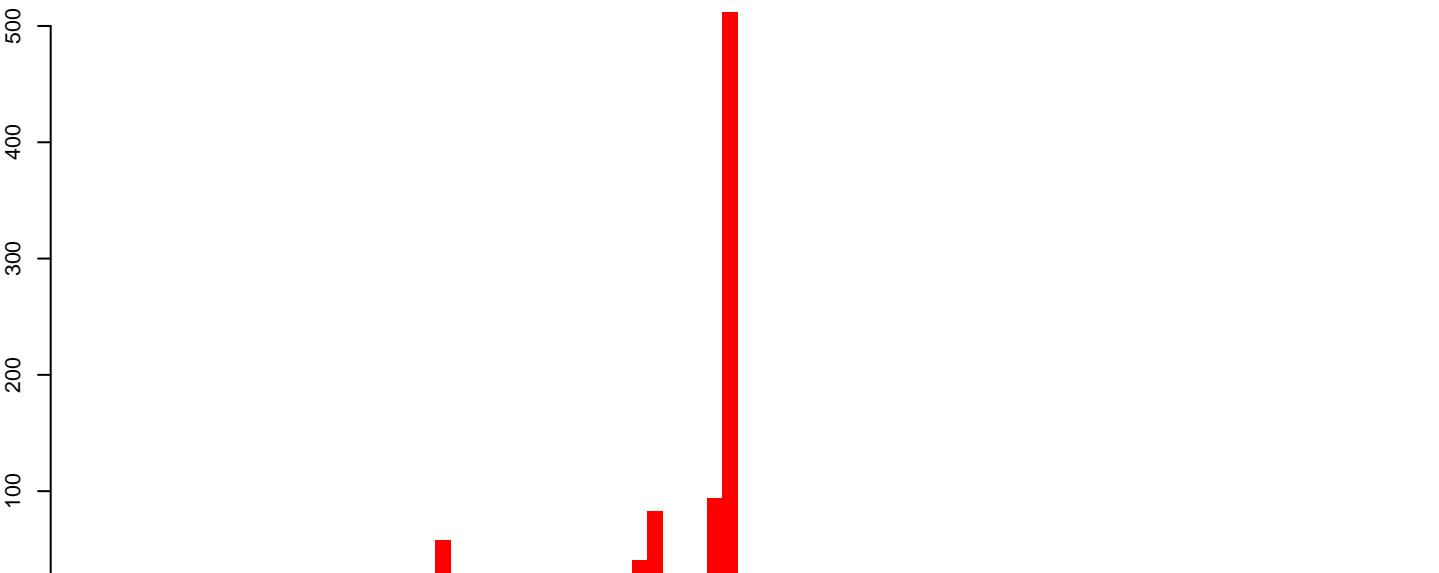
AeAlbo_CHIKV_3dpi.rep

positive=3931, negative=9, total=3940, window size=5, length=399, AAEL019044-RA-1 RNA-2-8722691-8723289-1 gene AAEL019044:1-399



AeAlbo_CHIKV_3dpi.18_23.rep

positive=866, negative=3, total=869



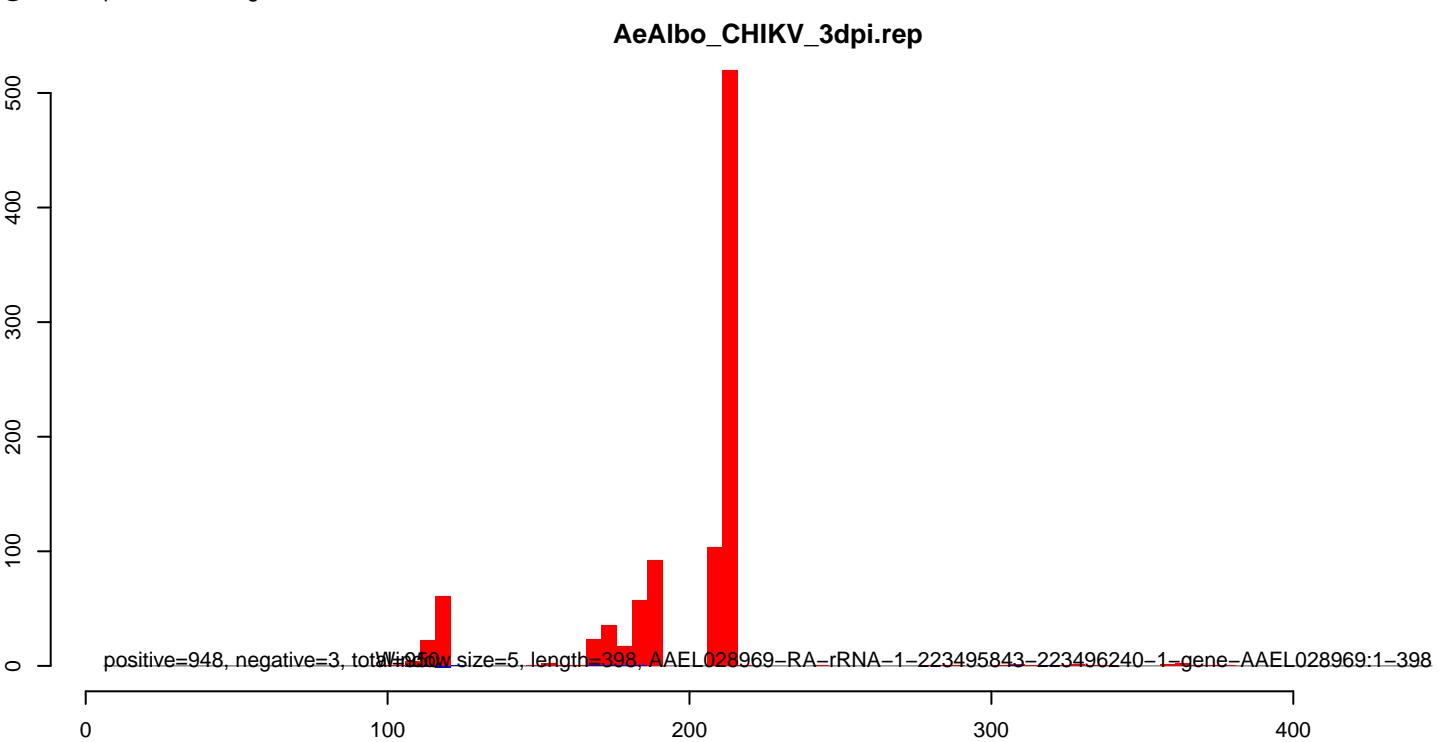
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positive=81, negative=0, total=81



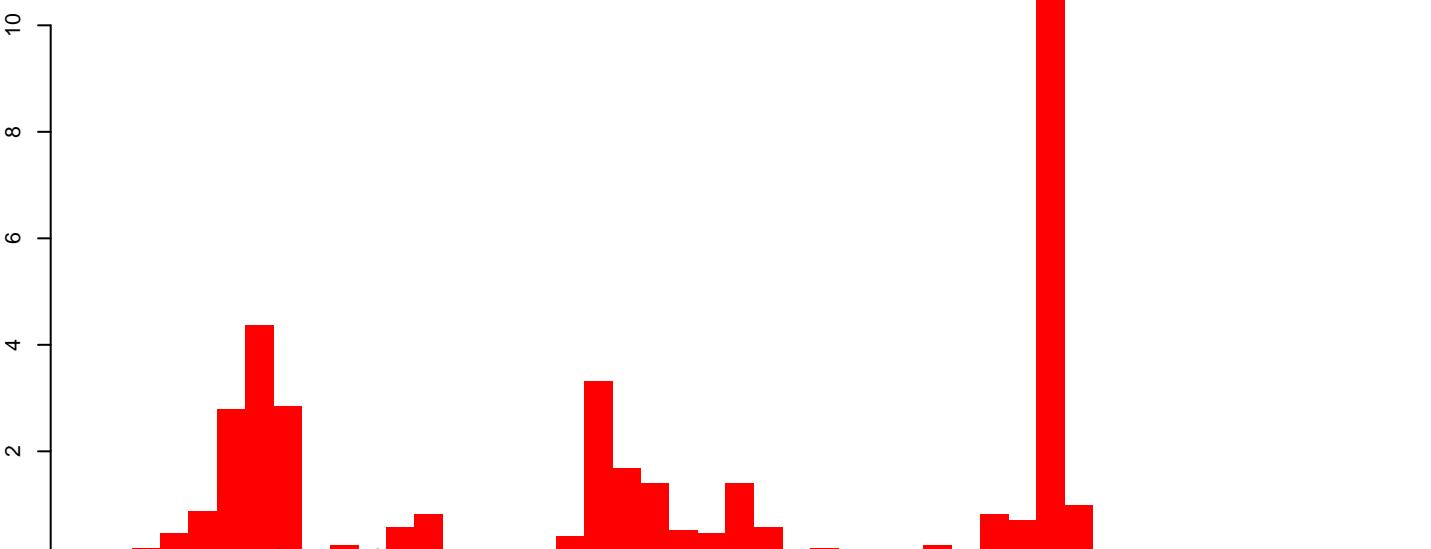
AeAlbo_CHIKV_3dpi.rep

positive=948, negative=3, total=951, window size=5, length=398, AAEL028969-RA-rRNA-1-223495843-223496240-1-gene-AAEL028969:1-398



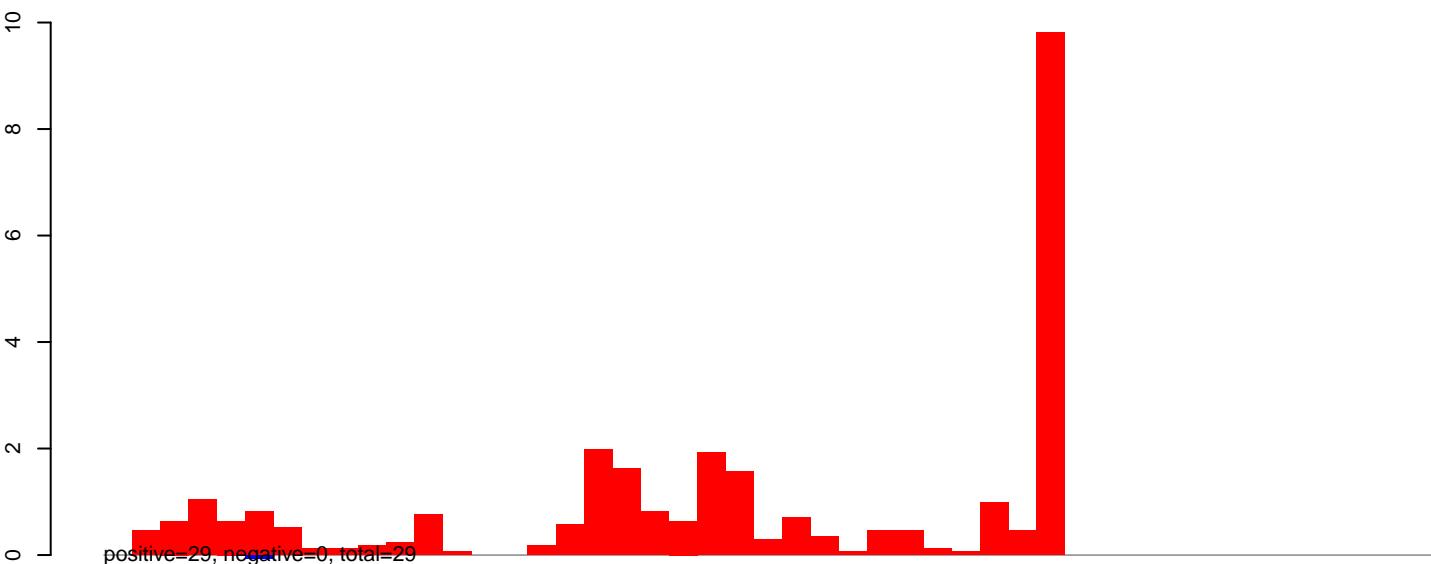
AeAlbo_CHIKV_3dpi.18_23.rep

positive=38, negative=0, total=38



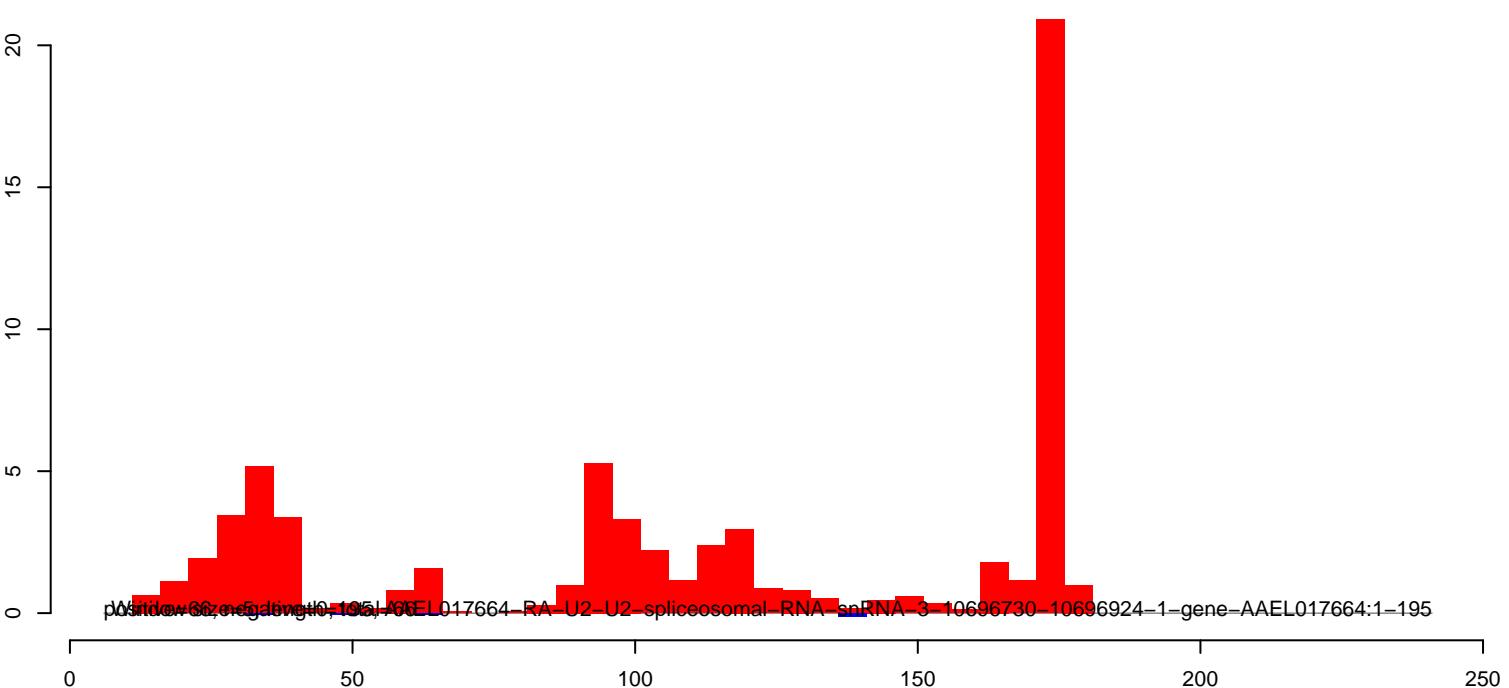
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positive=29, negative=0, total=29

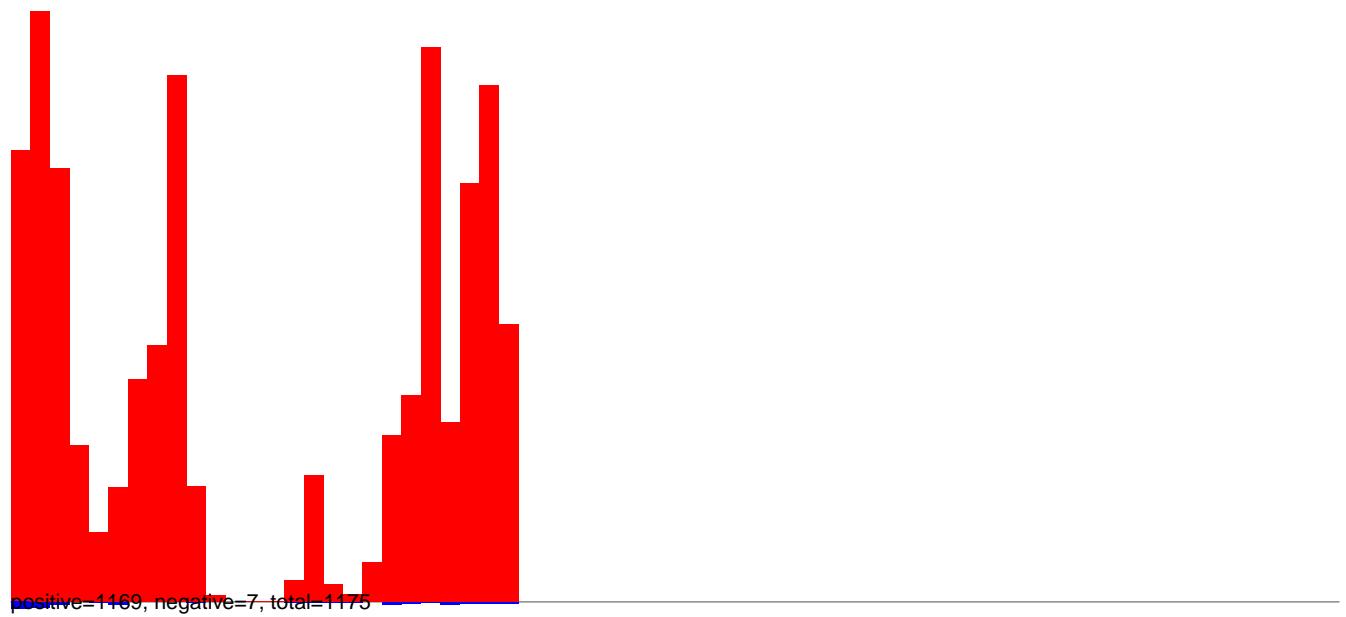


AeAlbo_CHIKV_3dpi.rep

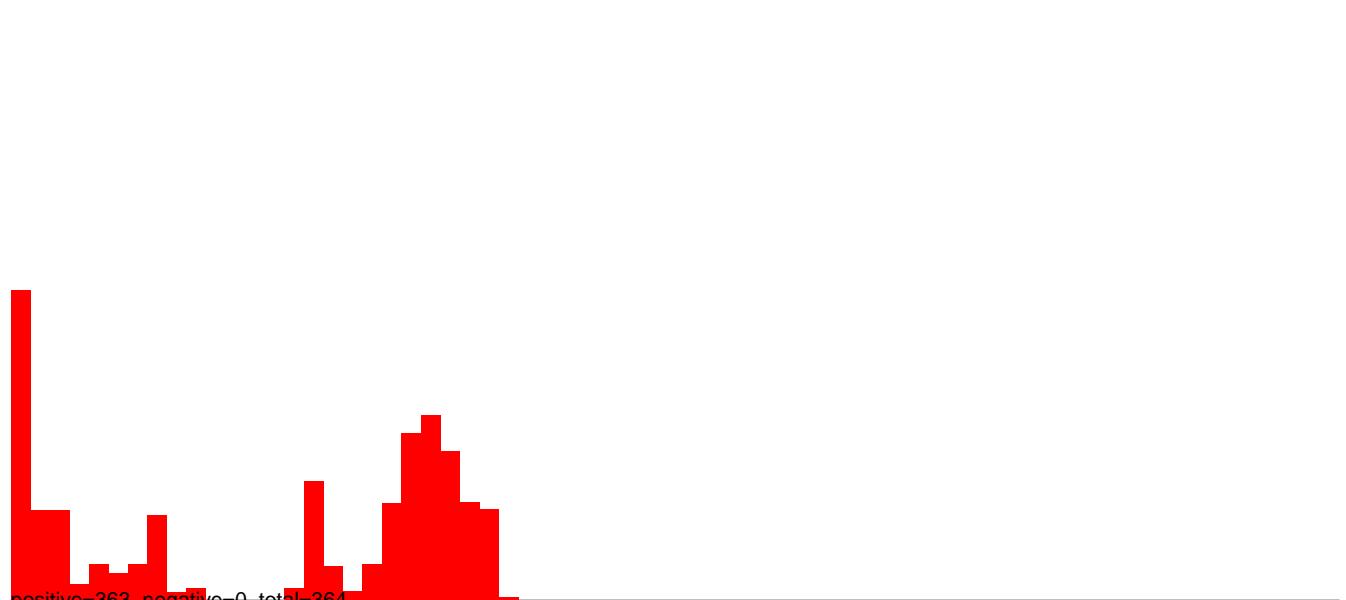
positive=62, negative=0, total=62



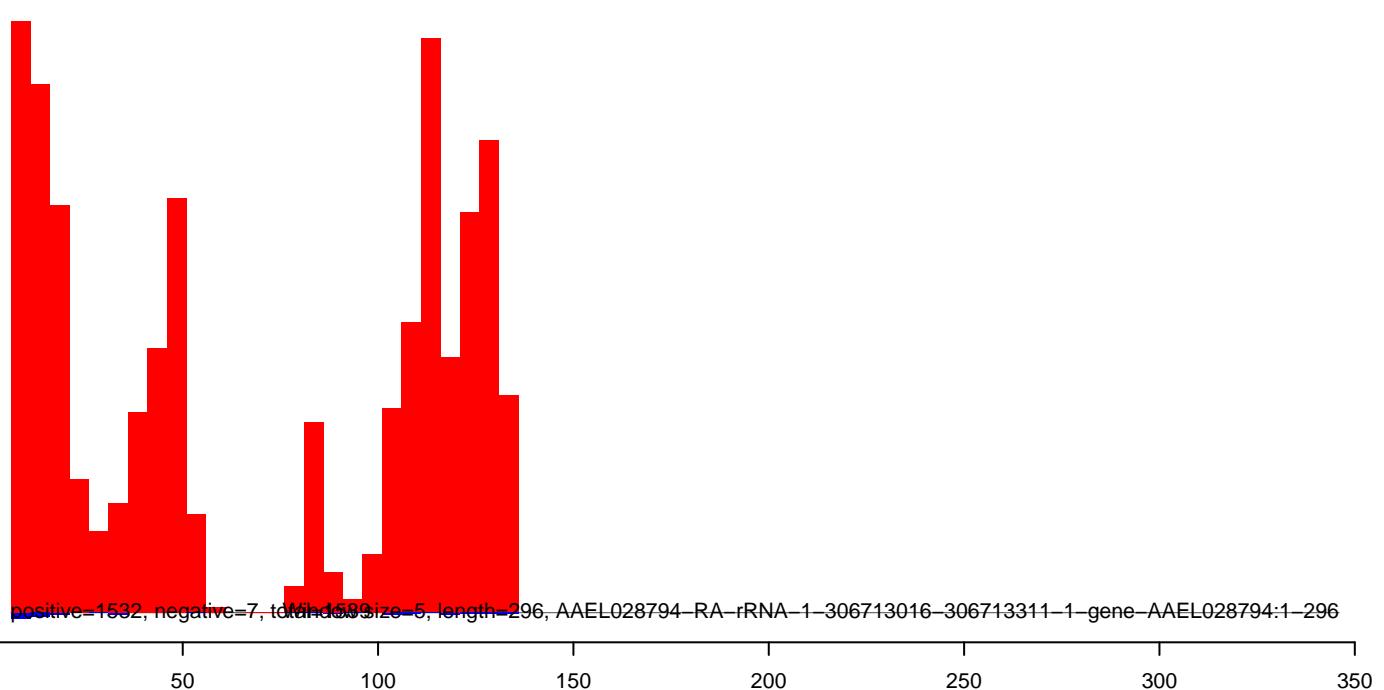
AeAlbo_CHIKV_3dpi.18_23.rep



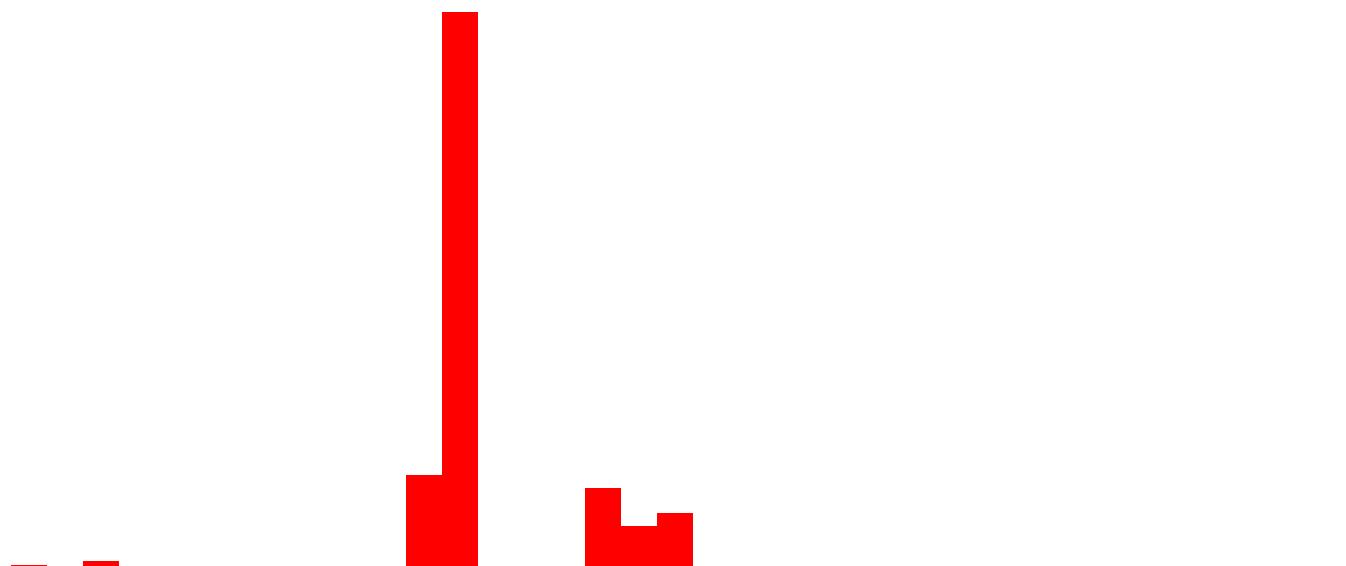
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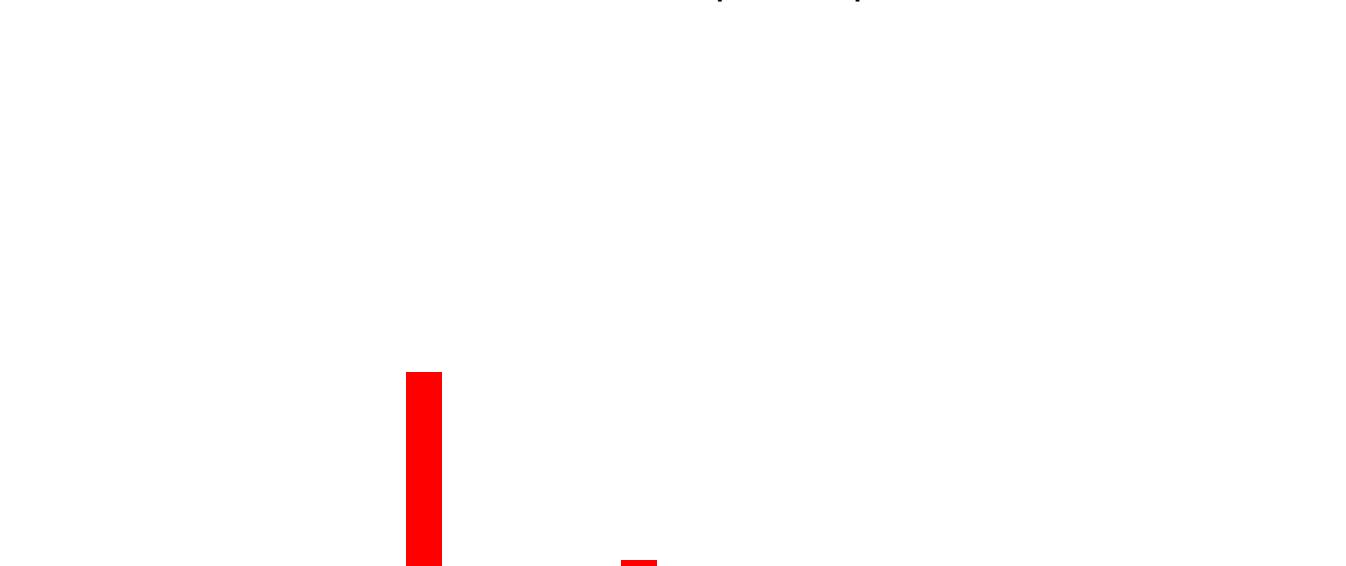
AeAlbo_CHIKV_3dpi.rep



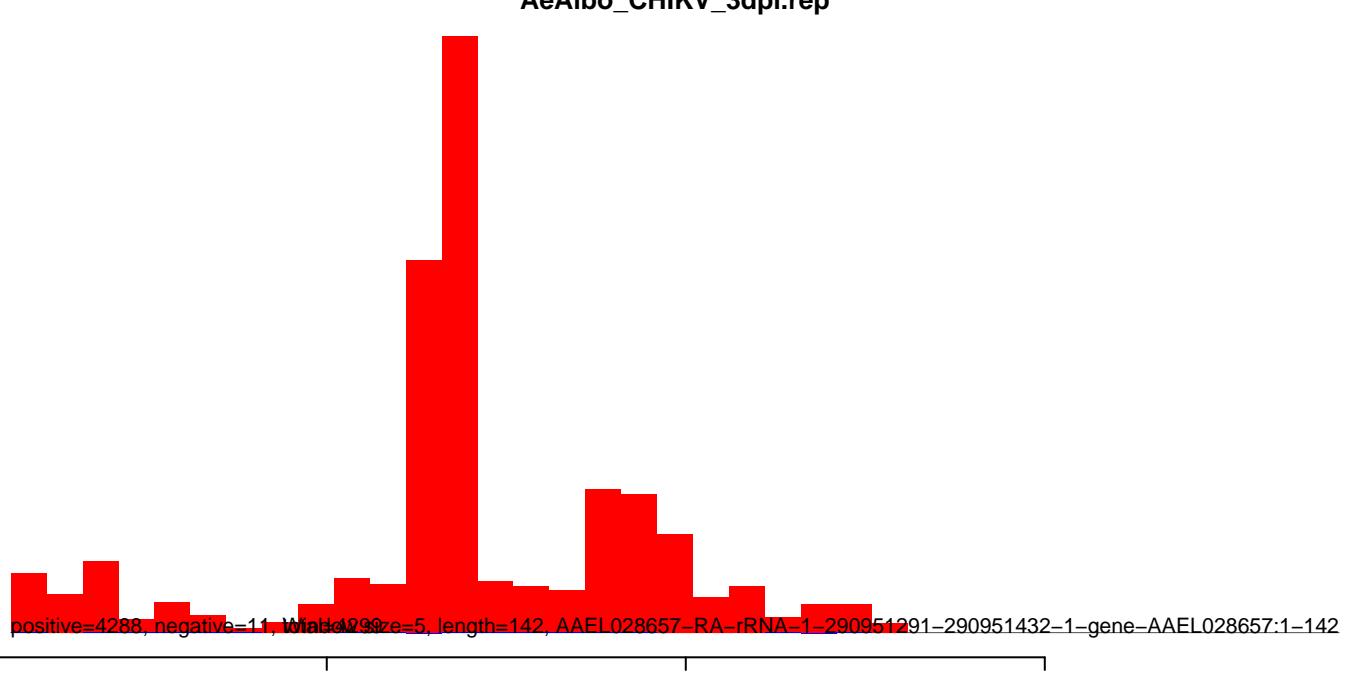
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep

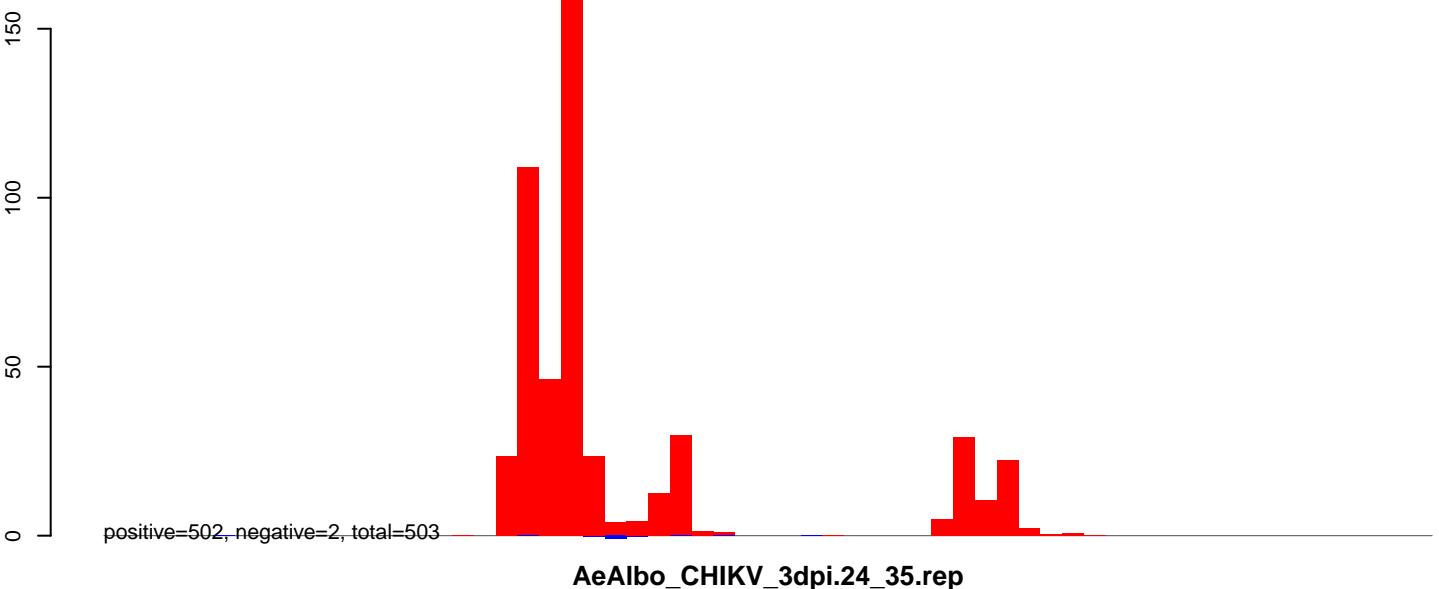


AeAlbo_CHIKV_3dpi.rep



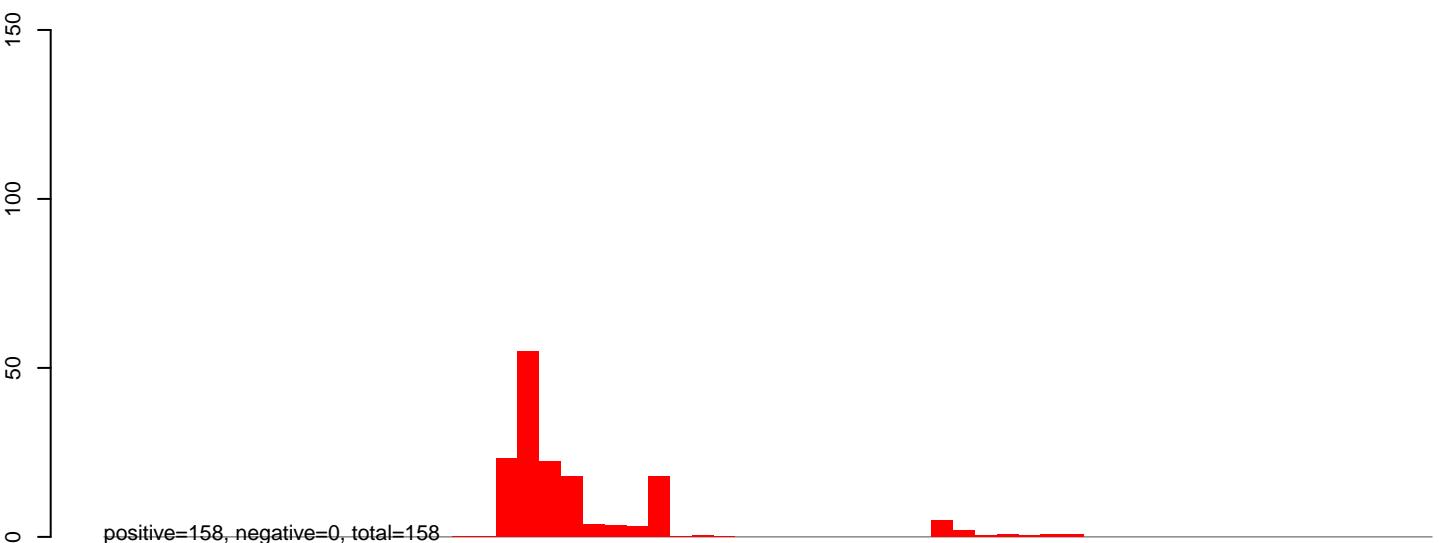
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positive=502, negative=2, total=503



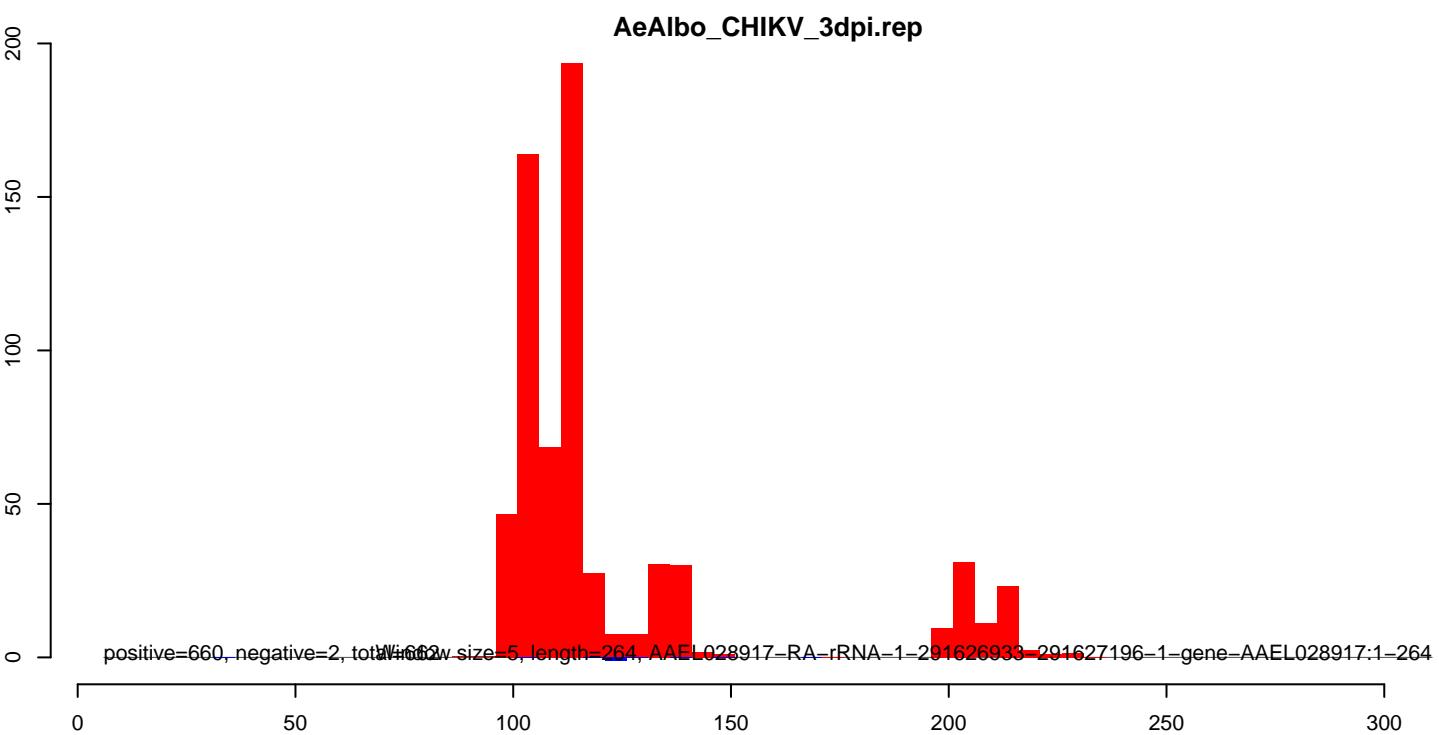
AeAlbo_CHIKV_3dpi.24_35.rep

positive=158, negative=0, total=158



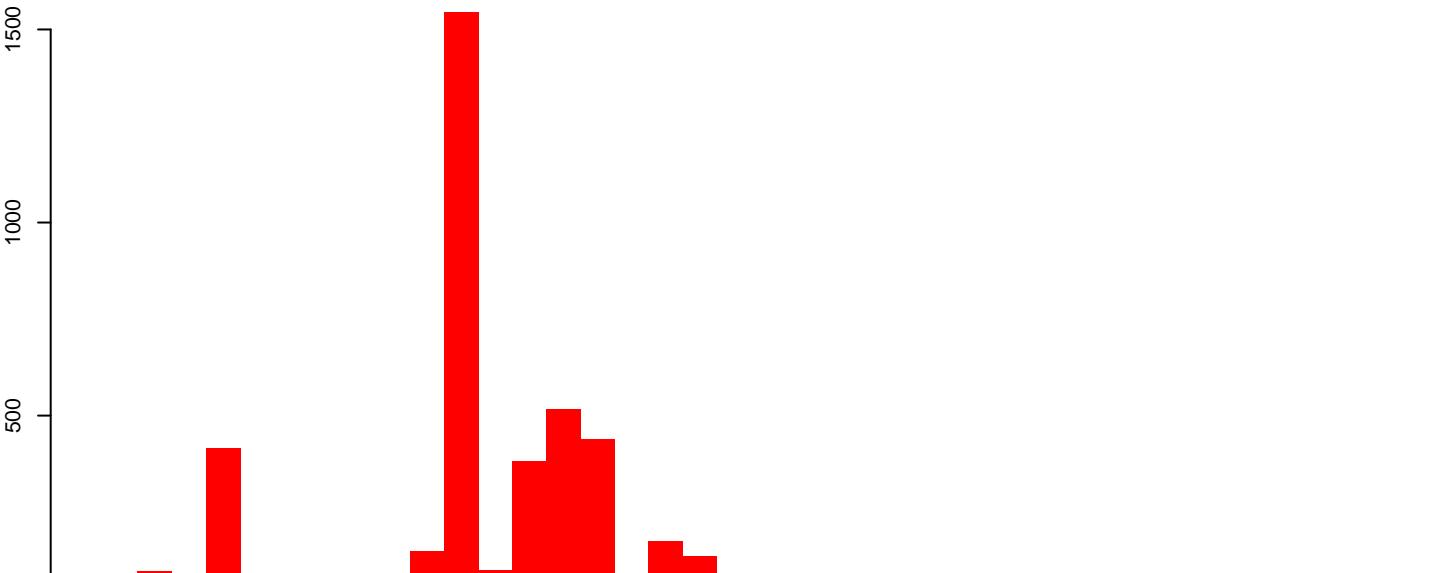
AeAlbo_CHIKV_3dpi.rep

positive=660, negative=2, total=662, window size=5, length=264, AAEL028917-RA-rRNA-1-291626933-291627196-1-gene-AAEL028917:1-264



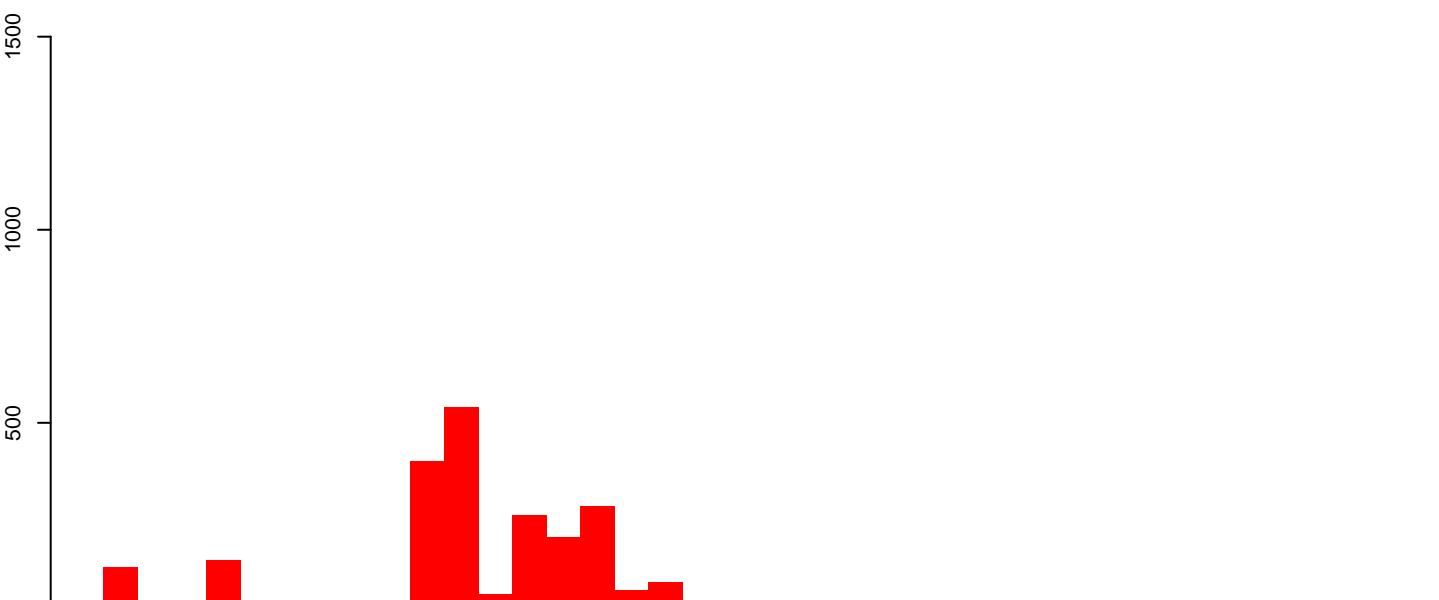
AeAlbo_CHIKV_3dpi.18_23.rep

positive=4400, negative=4, total=4404



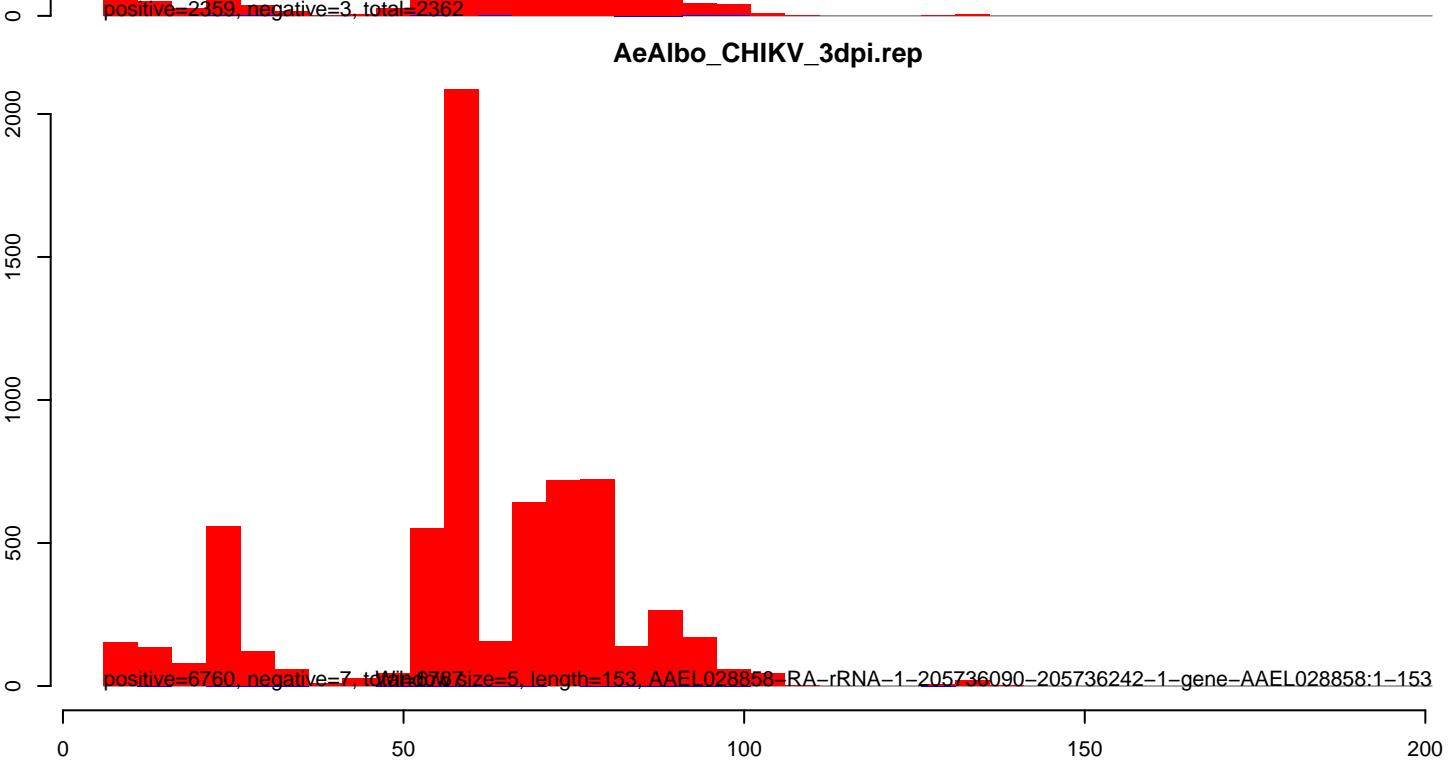
AeAlbo_CHIKV_3dpi.24_35.rep

positive=2359, negative=3, total=2362



AeAlbo_CHIKV_3dpi.rep

positive=6760, negative=7, total=6767, size=5, length=153, AAEL028858-RA-rRNA-1-205736090-205736242-1-gene-AAEL028858:1-153



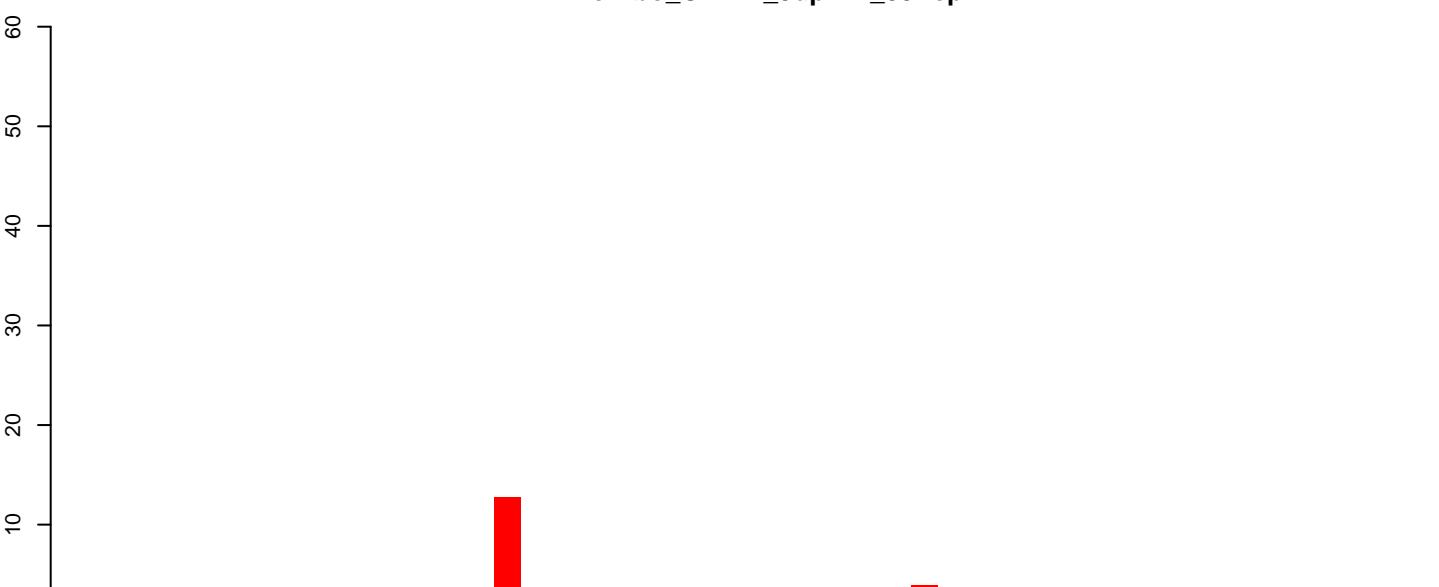
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positive=118, negative=0, total=118



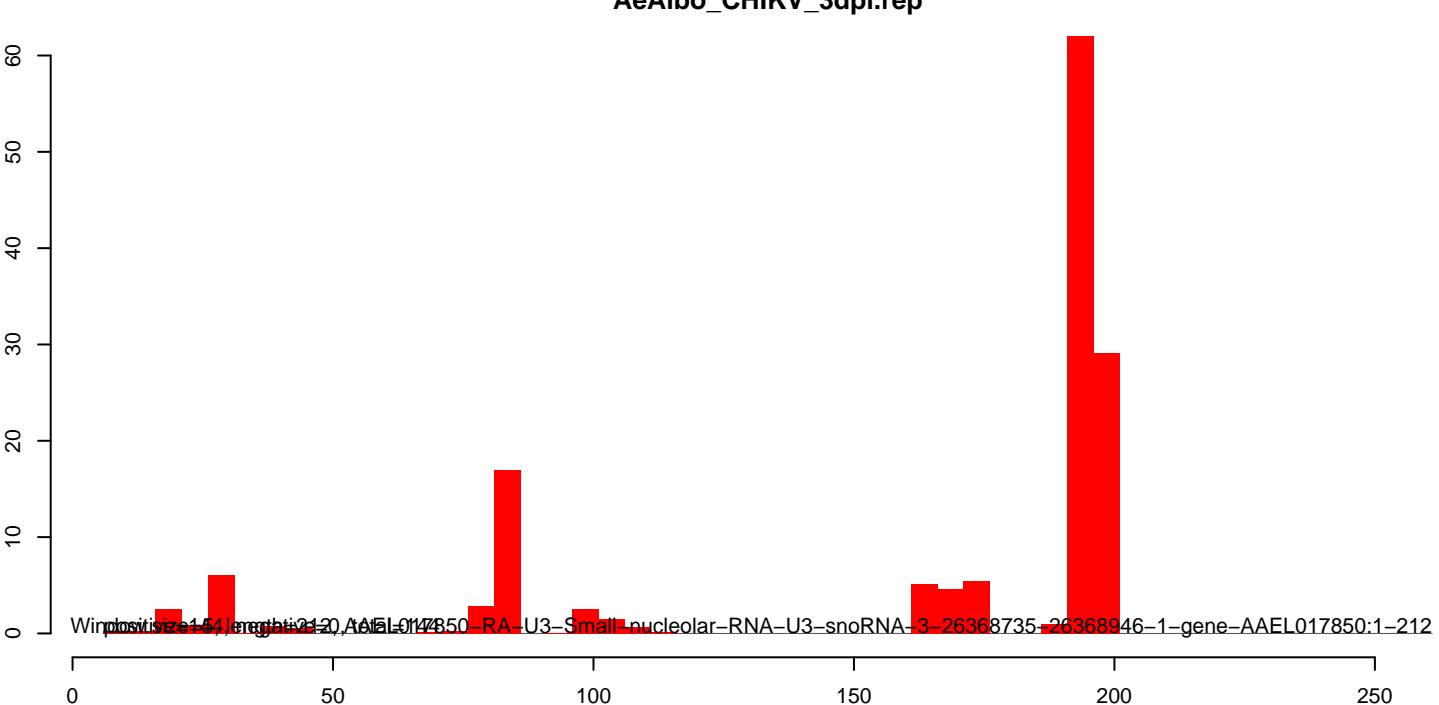
AeAlbo_CHIKV_3dpi.24_35.rep

positive=26, negative=0, total=26



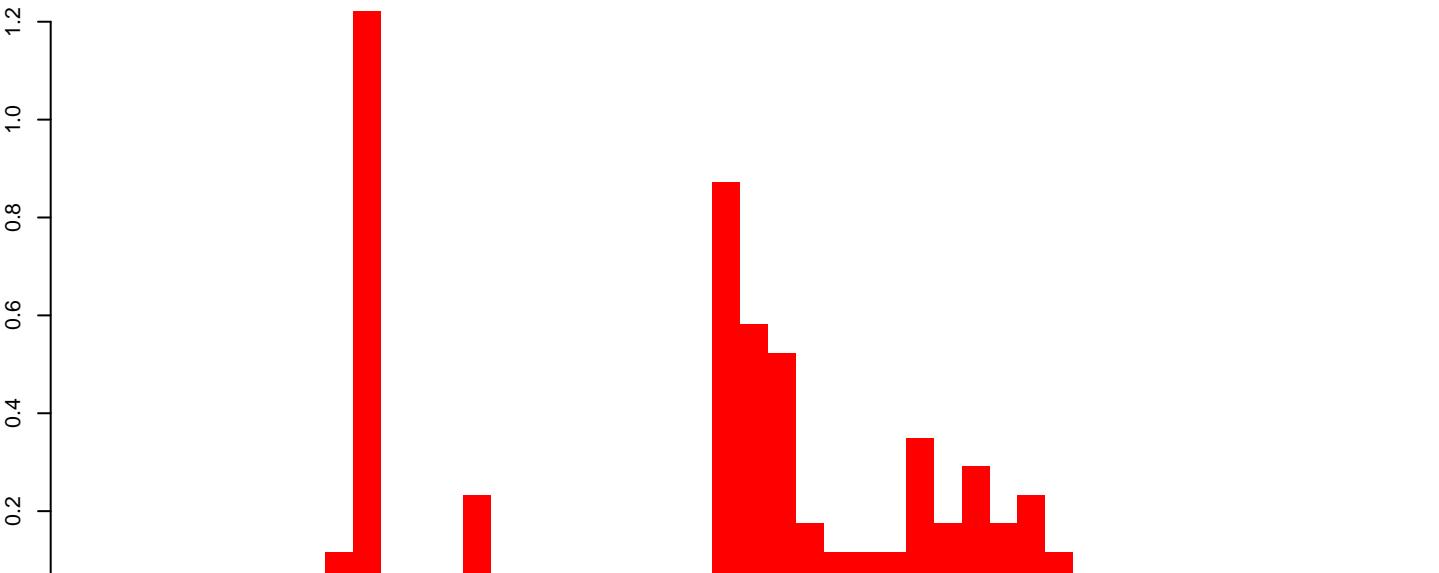
AeAlbo_CHIKV_3dpi.rep

Window size=154, length=2120, AAEL017850-RA-U3-Small-nucleolar-RNA-U3-snoRNA-3-26368735-26368946-1-gene-AAEL017850:1-212



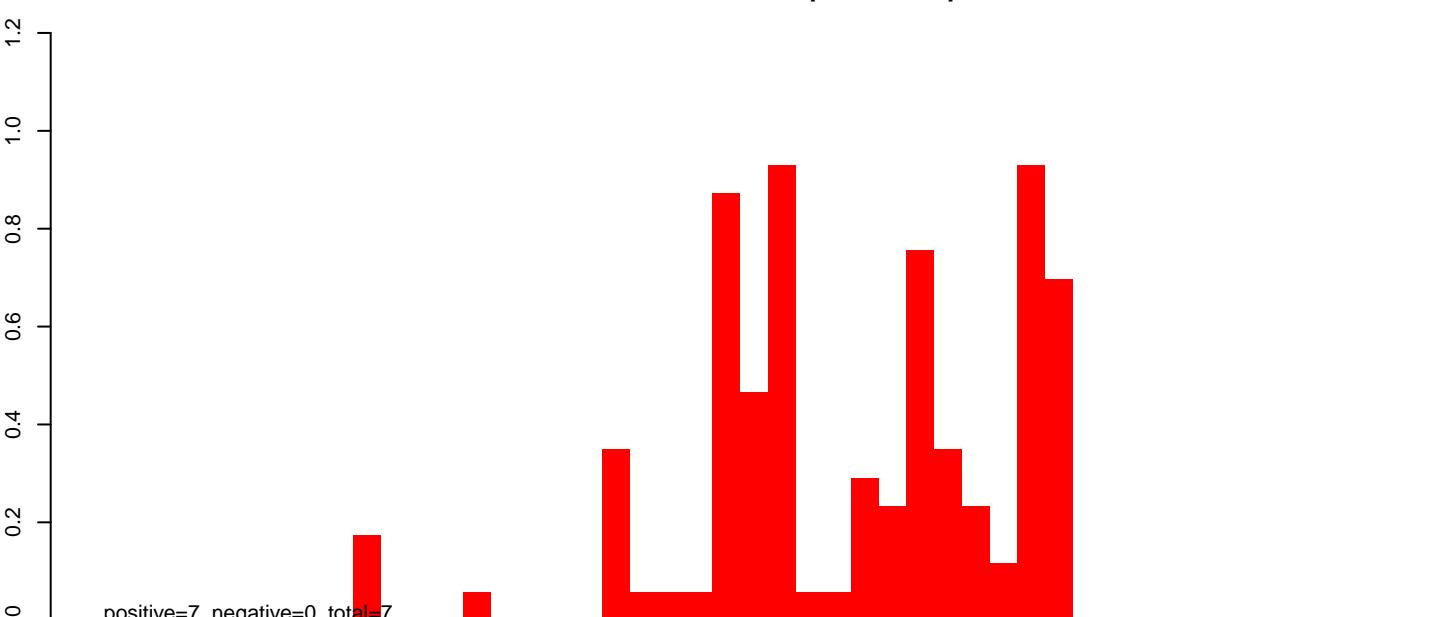
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positive=6, negative=0, total=6



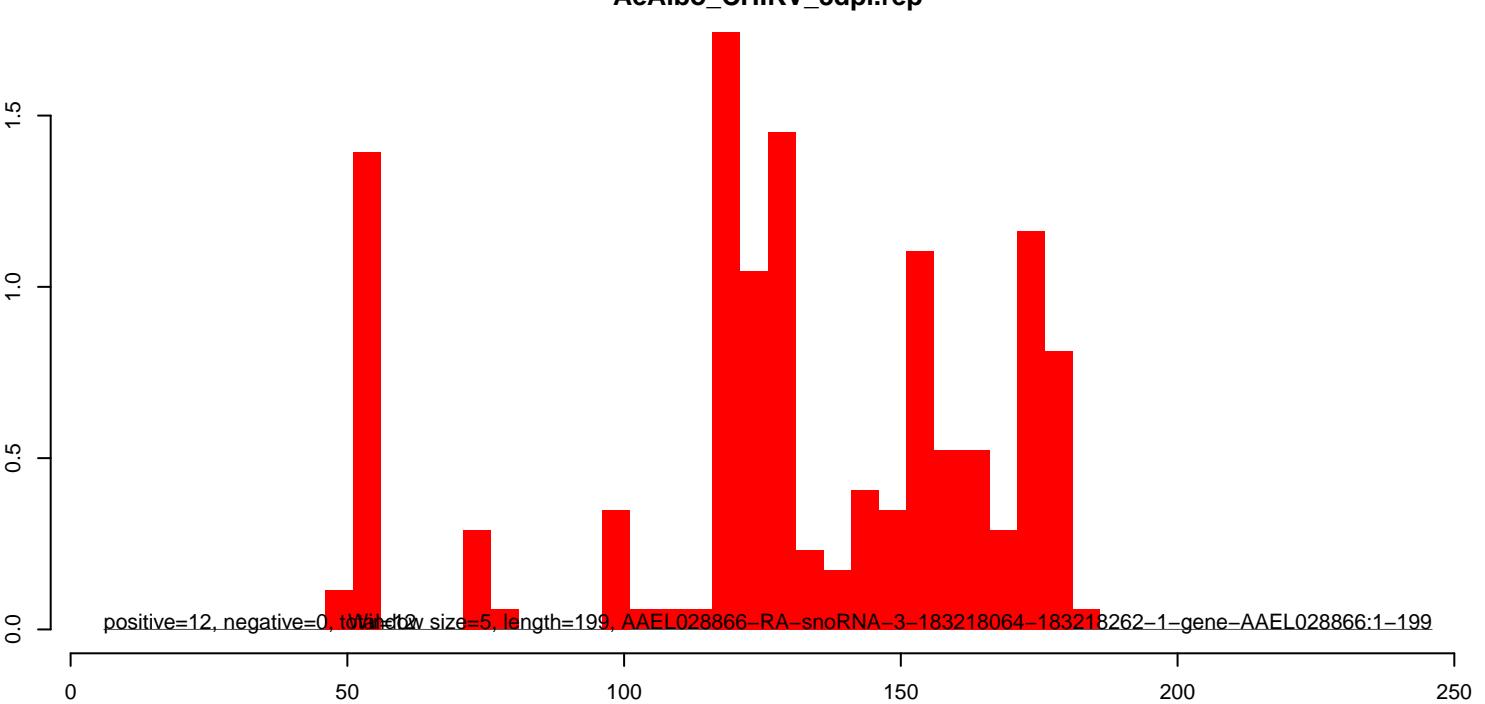
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positive=7, negative=0, total=7



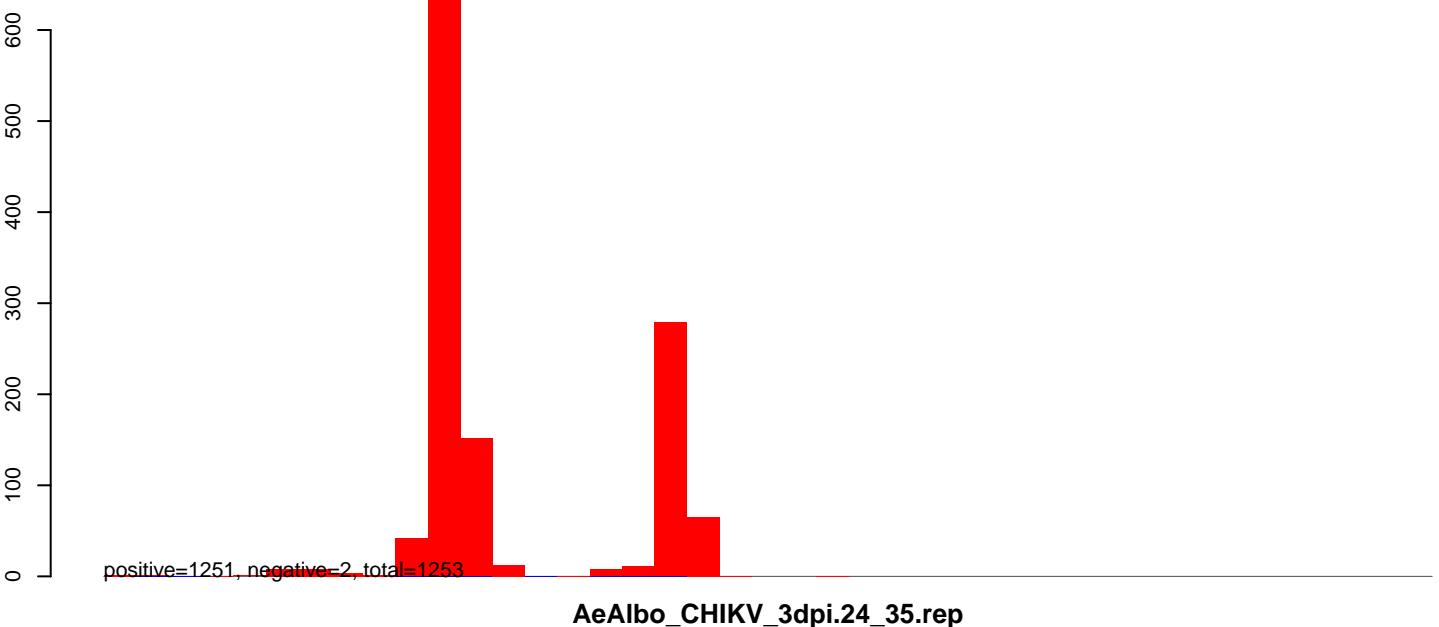
AeAlbo_CHIKV_3dpi.rep

positive=12, negative=0, total=12, bin size=5, length=199, AAEL028866-RA-snoRNA-3-183218064-183218262-1-gene-AAEL028866:1-199



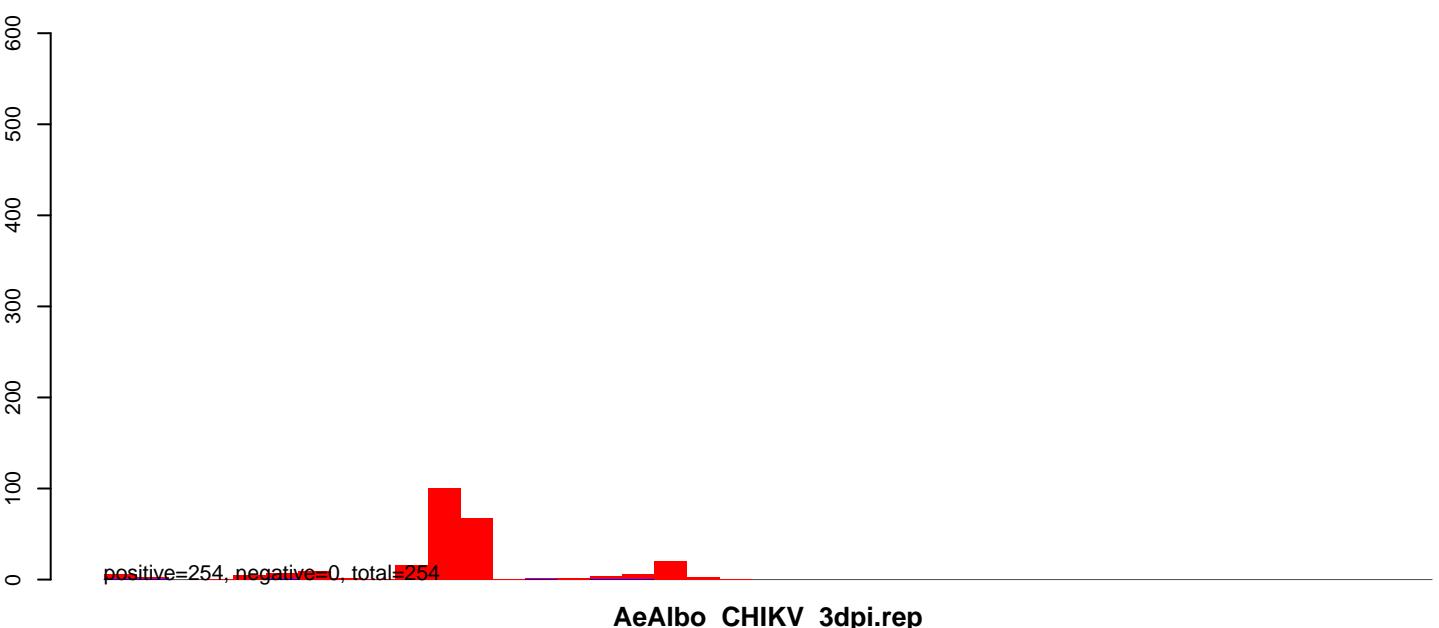
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positive=1251, negative=2, total=1253



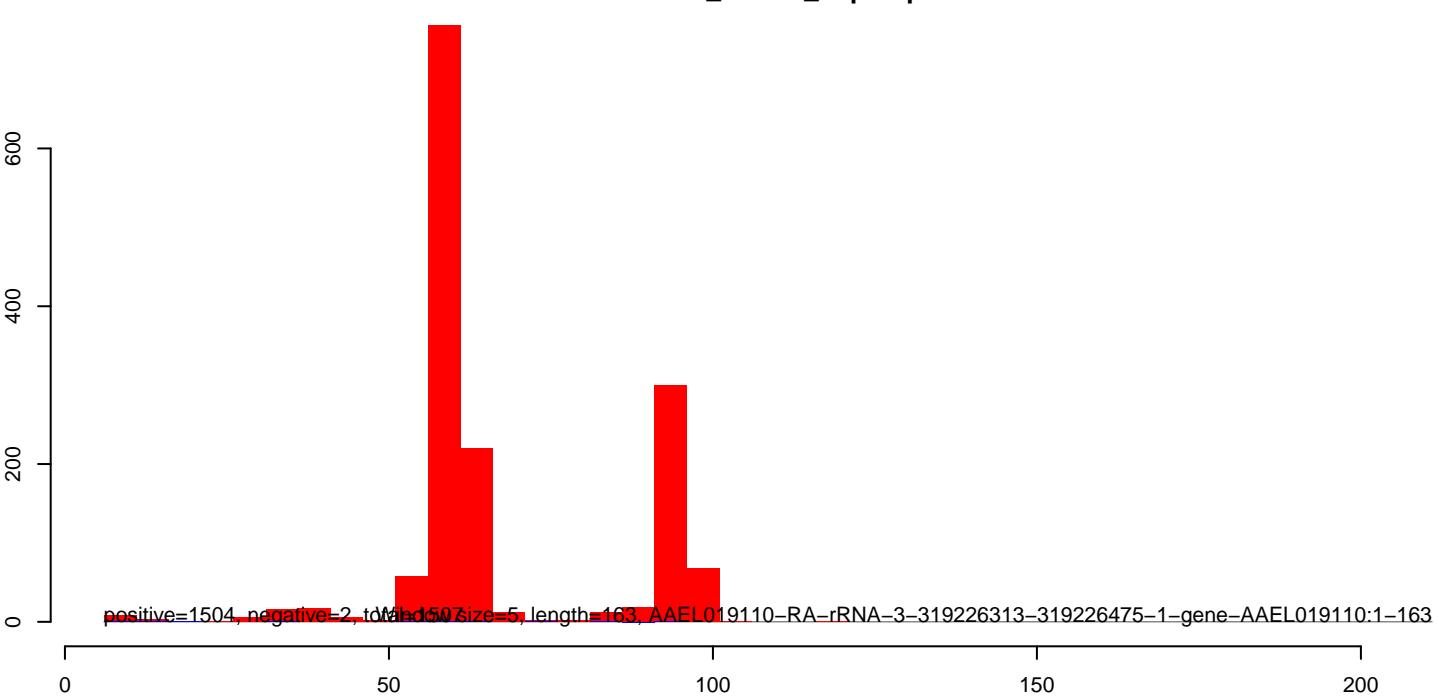
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positive=254, negative=0, total=254

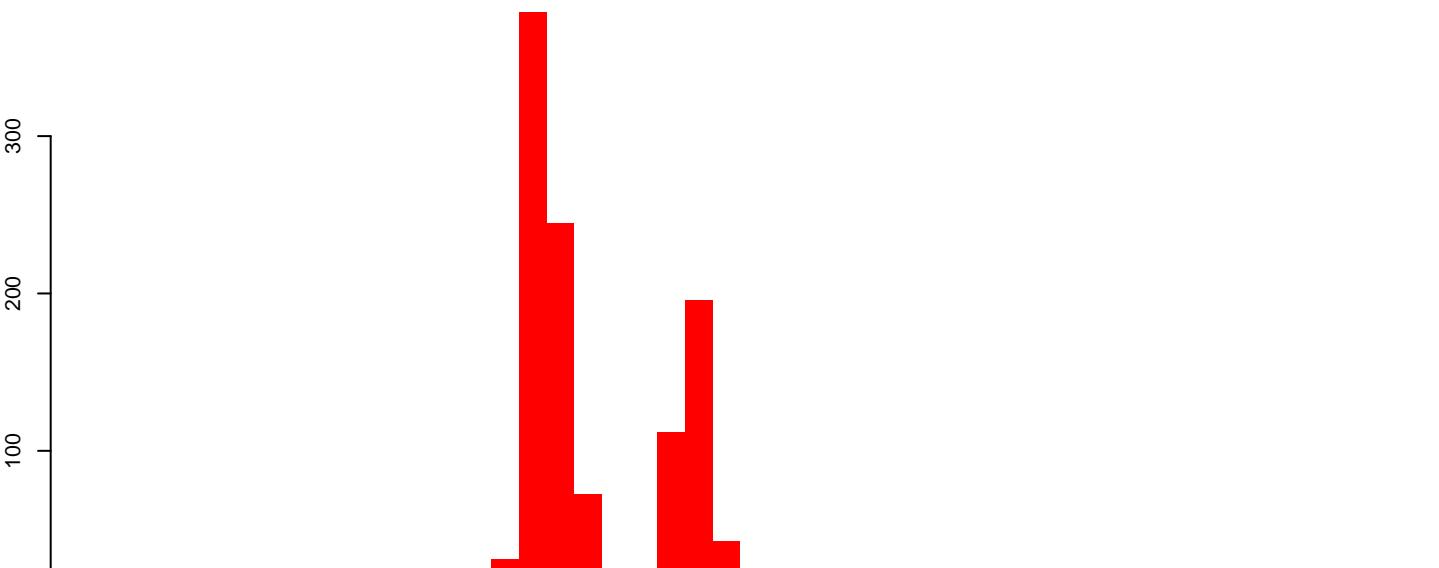


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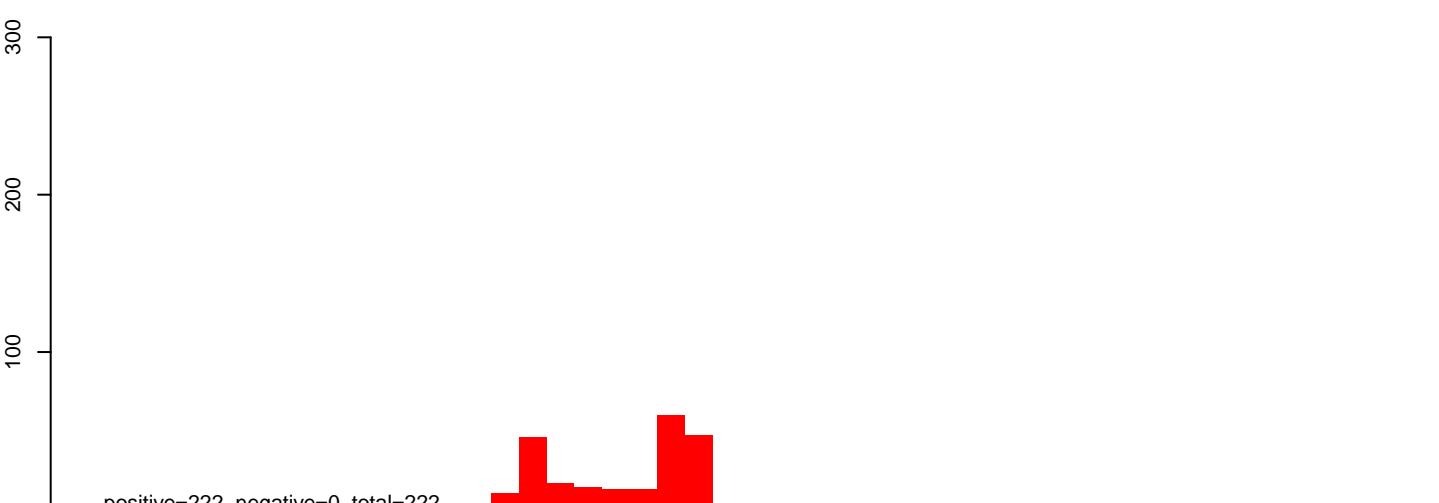
positive=1504, negative=2, total=1507, size=5, length=163, AAEL019110-RA-rRNA-3-319226313-319226475-1-gene-AAEL019110:1-163



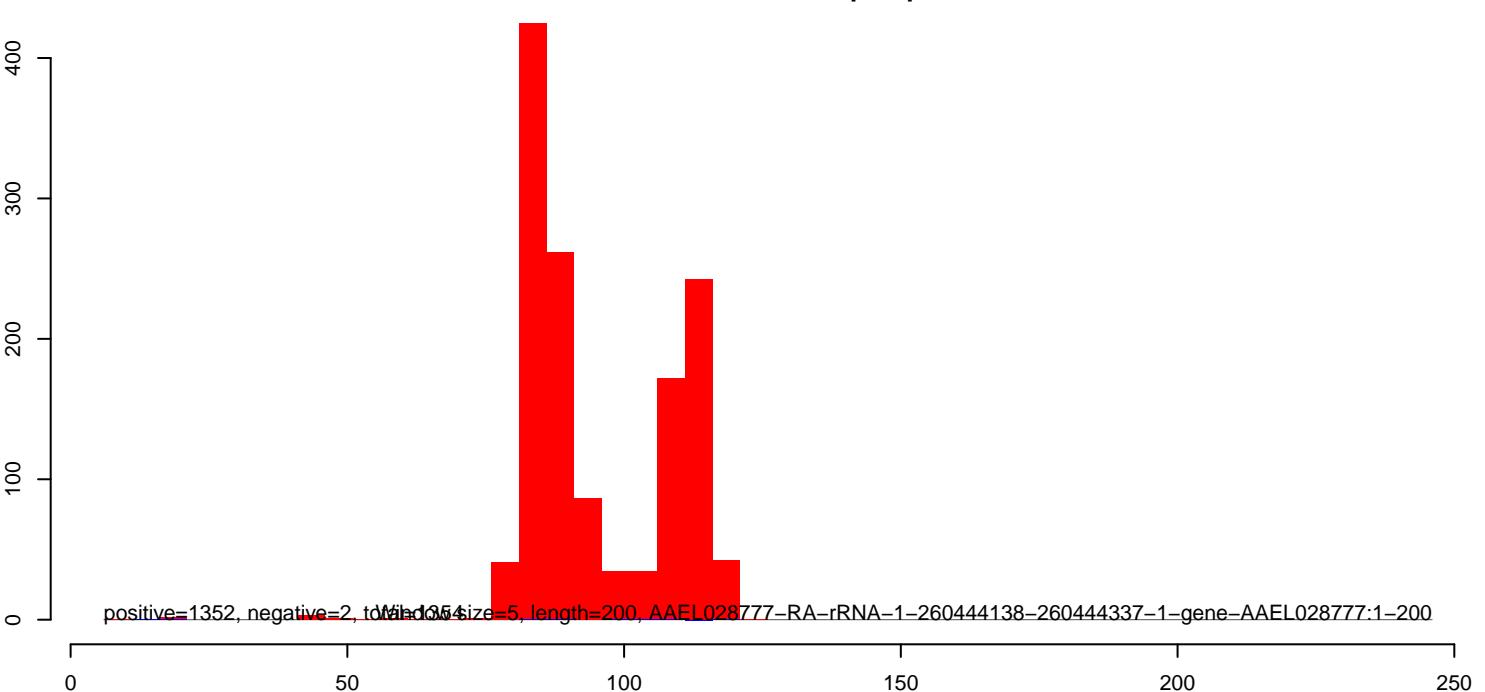
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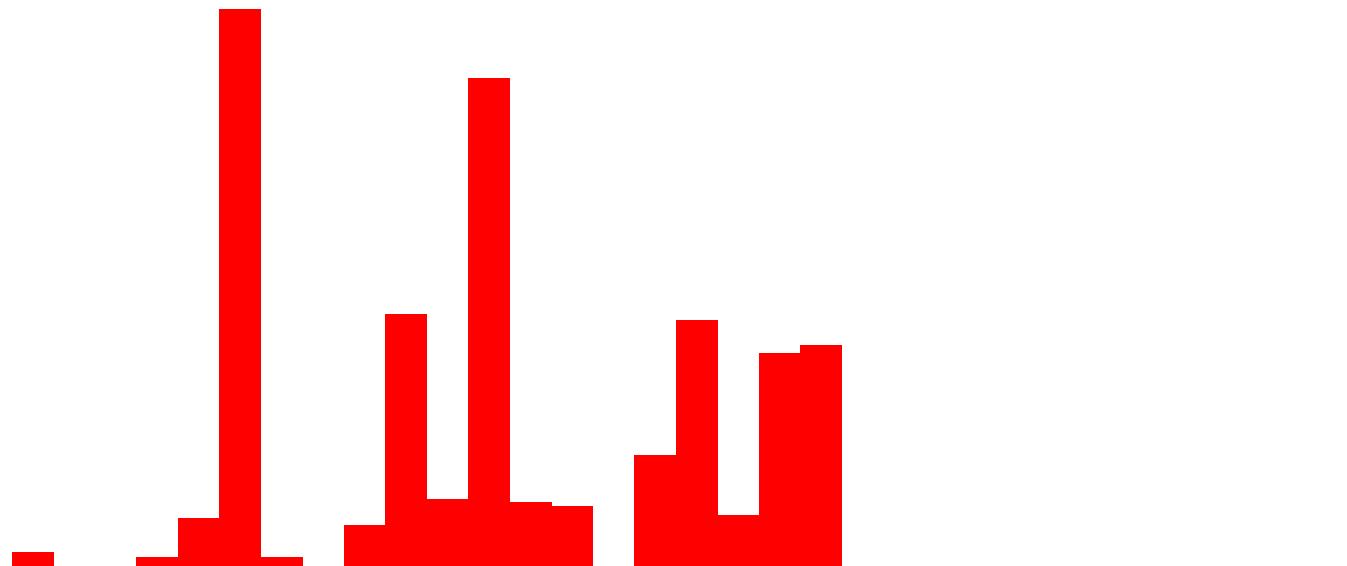
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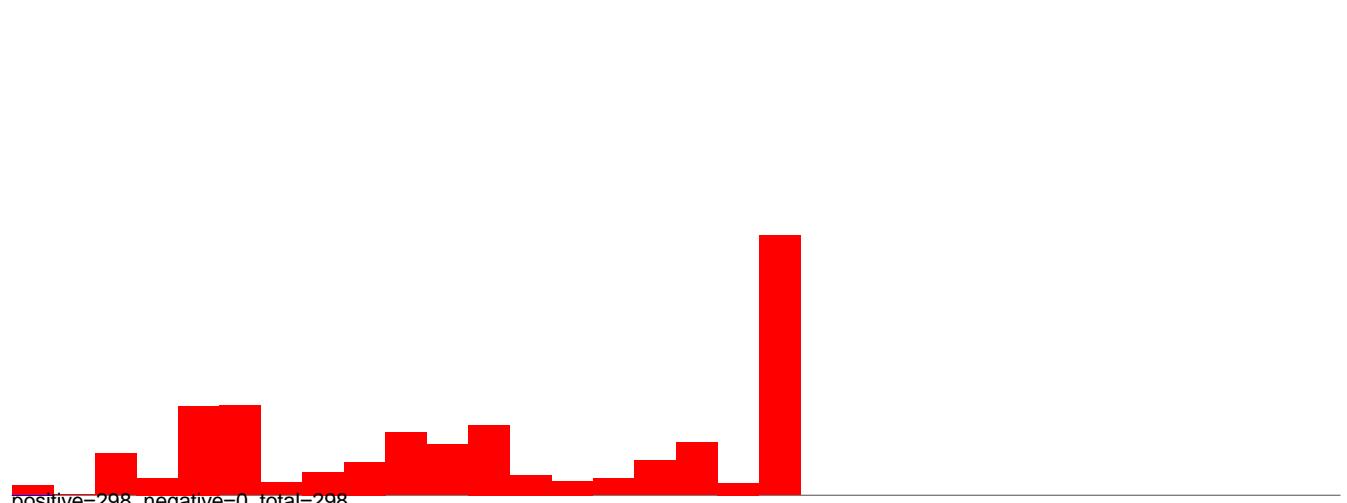
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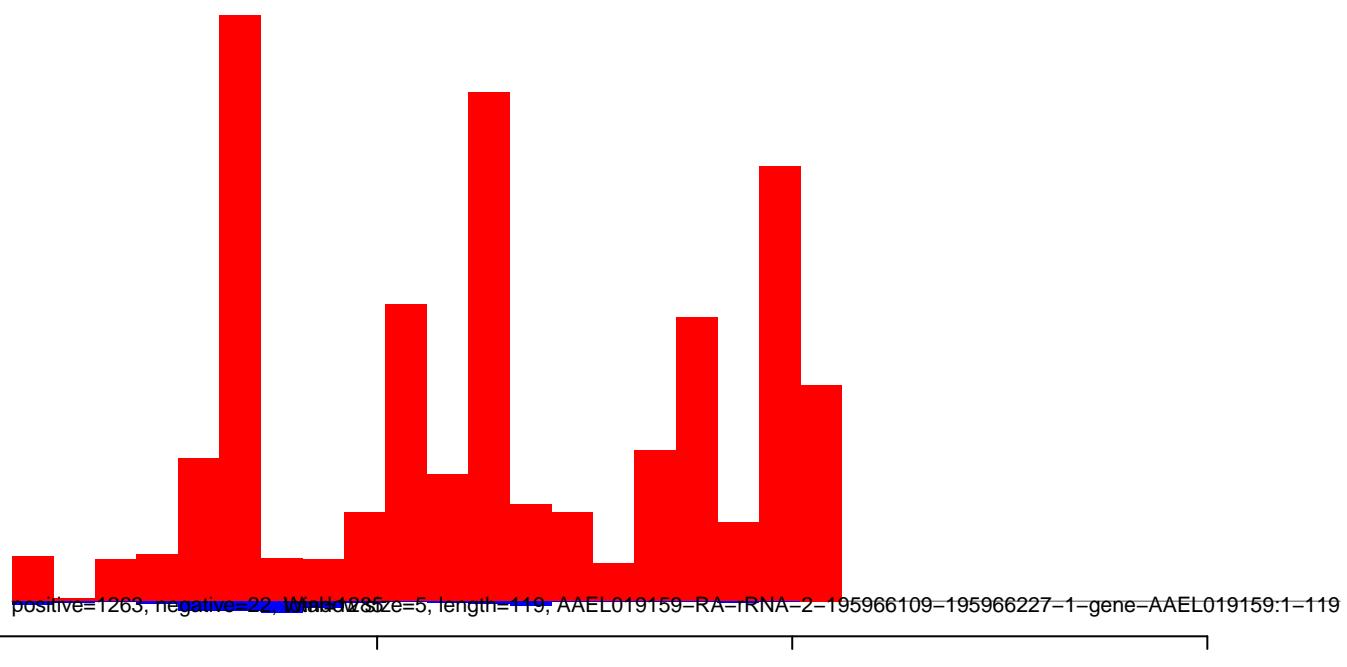
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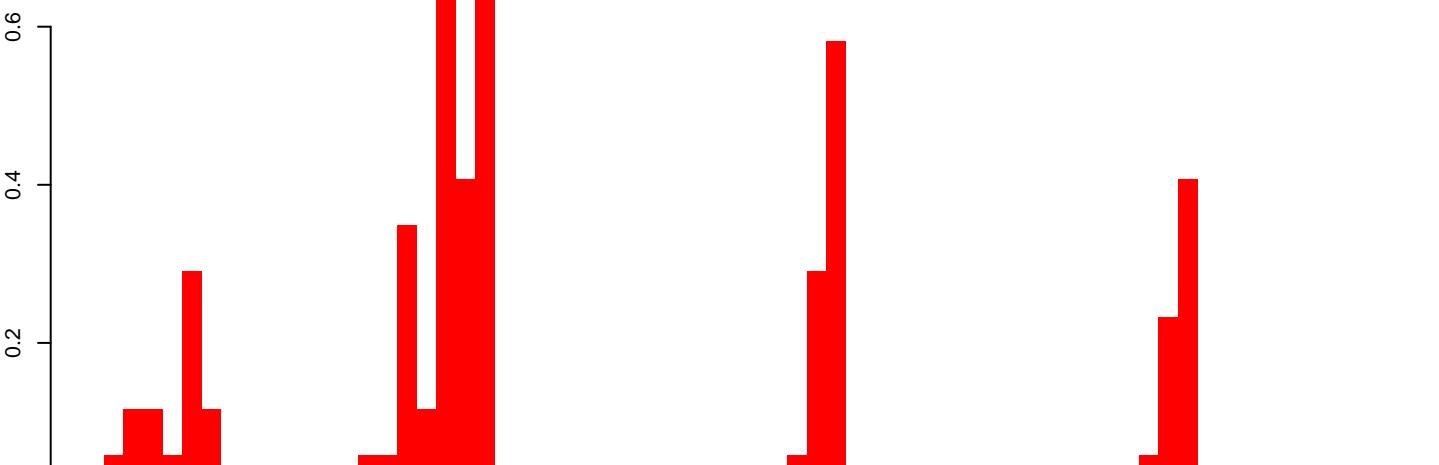
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AeAlbo_CHIKV_3dpi.rep



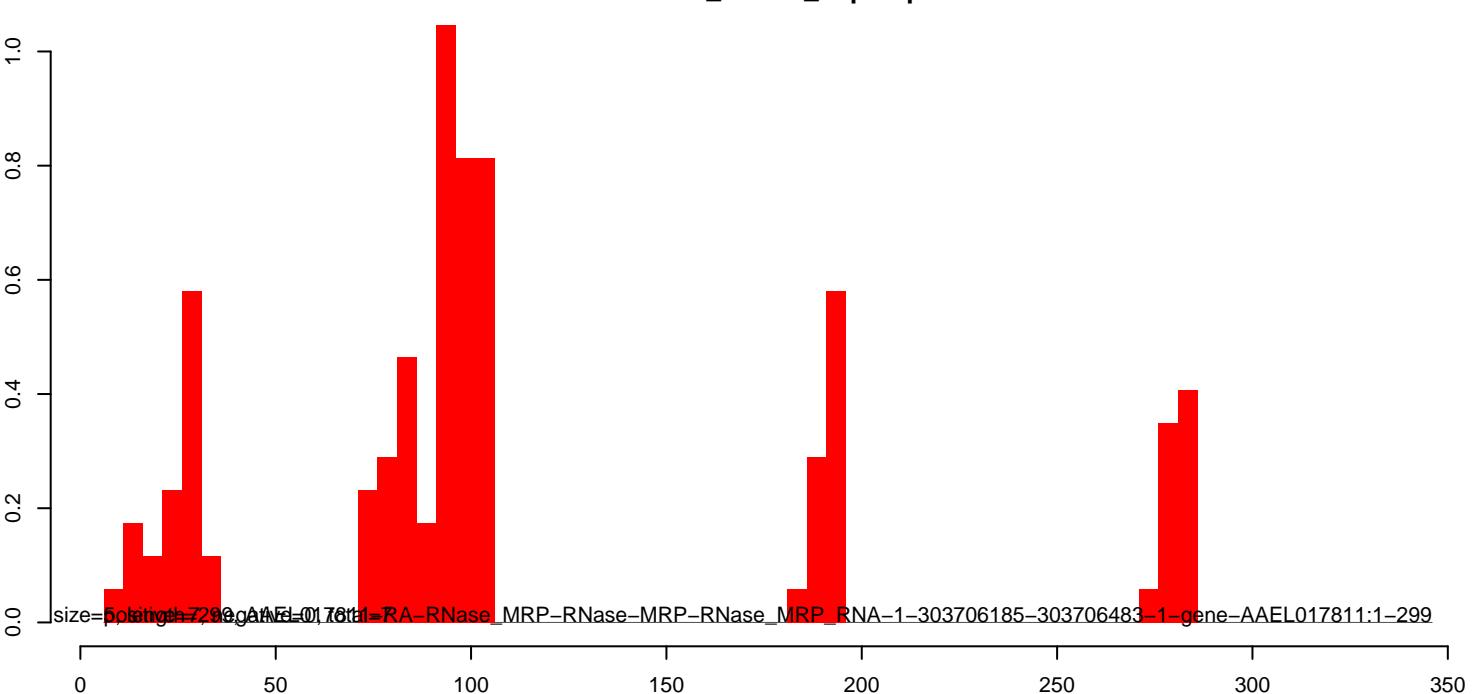
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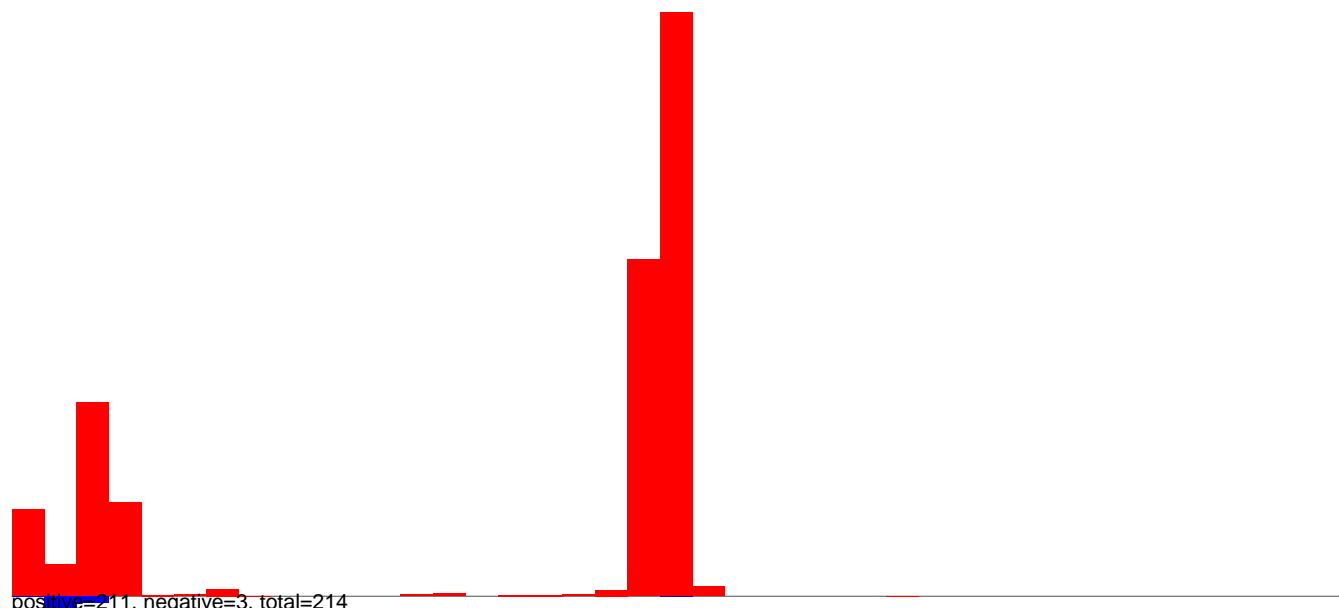
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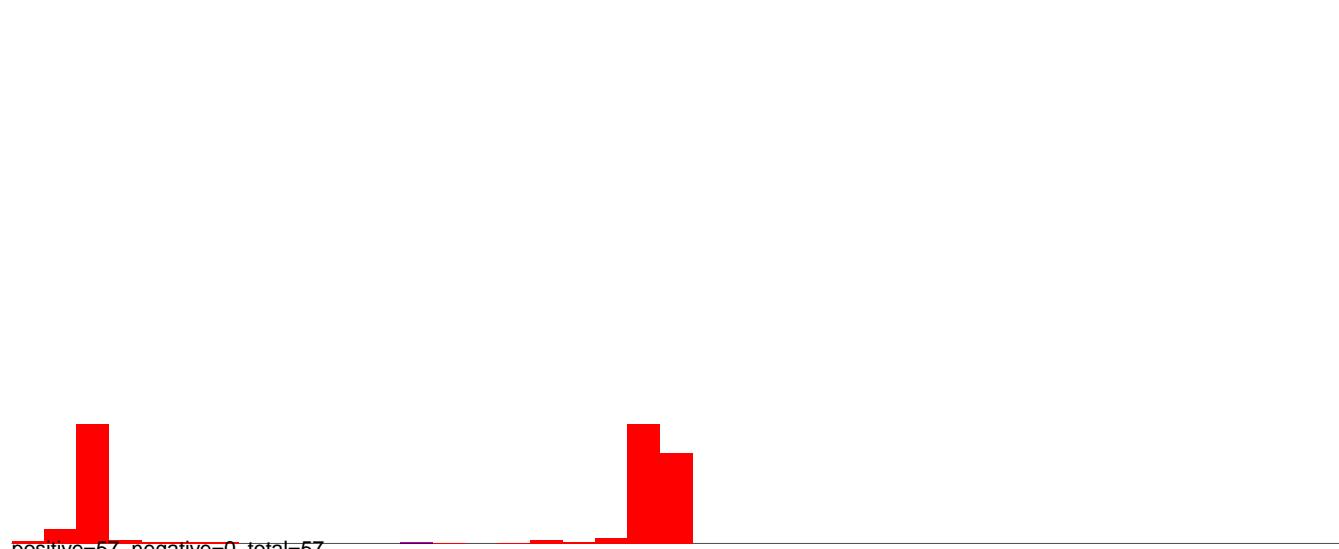
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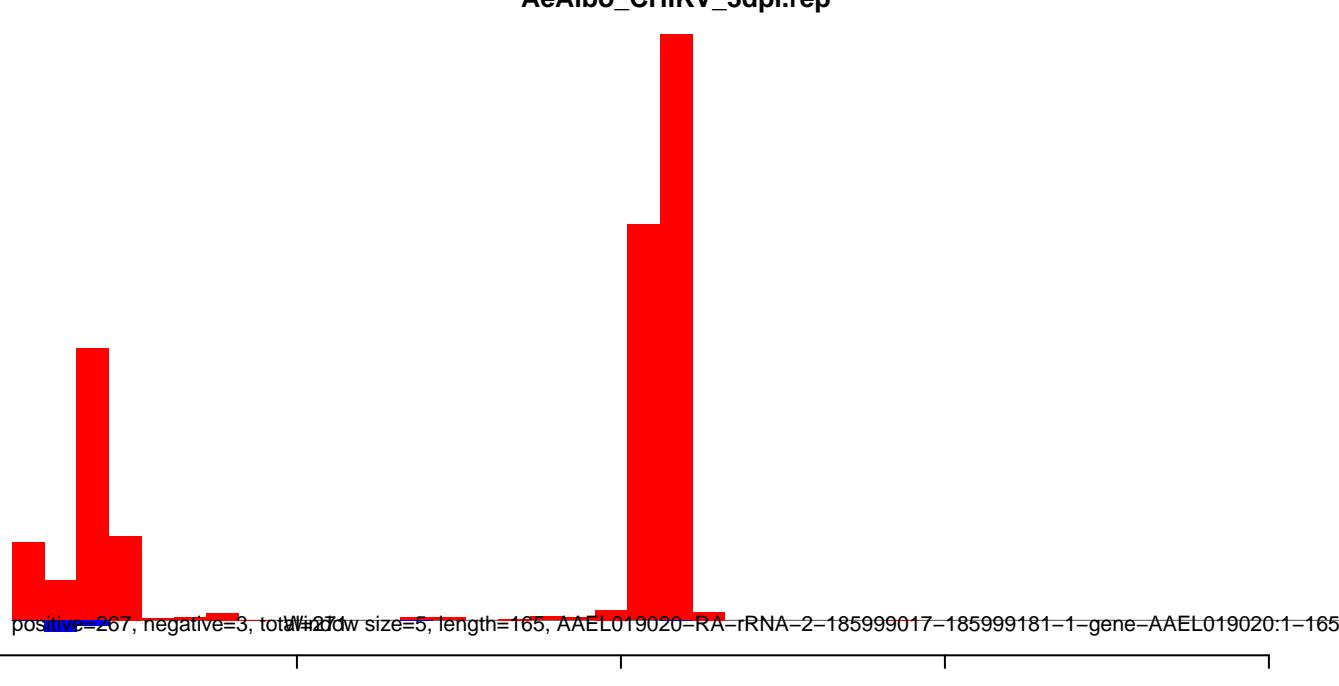
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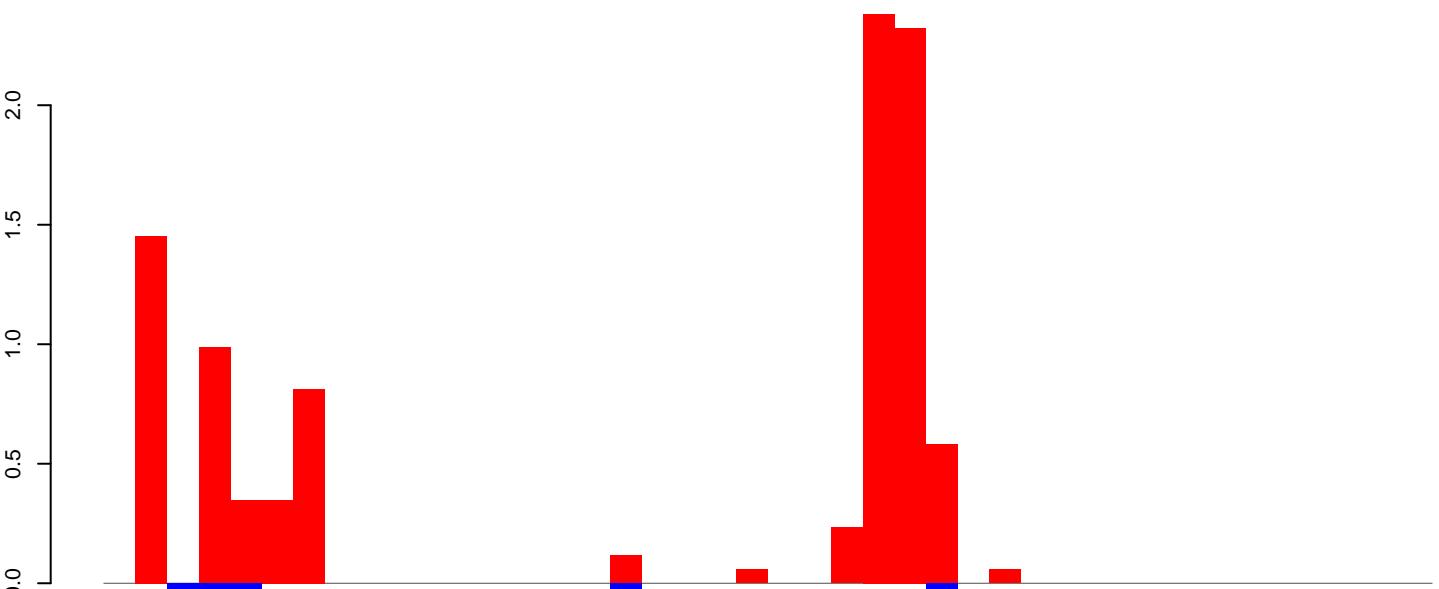
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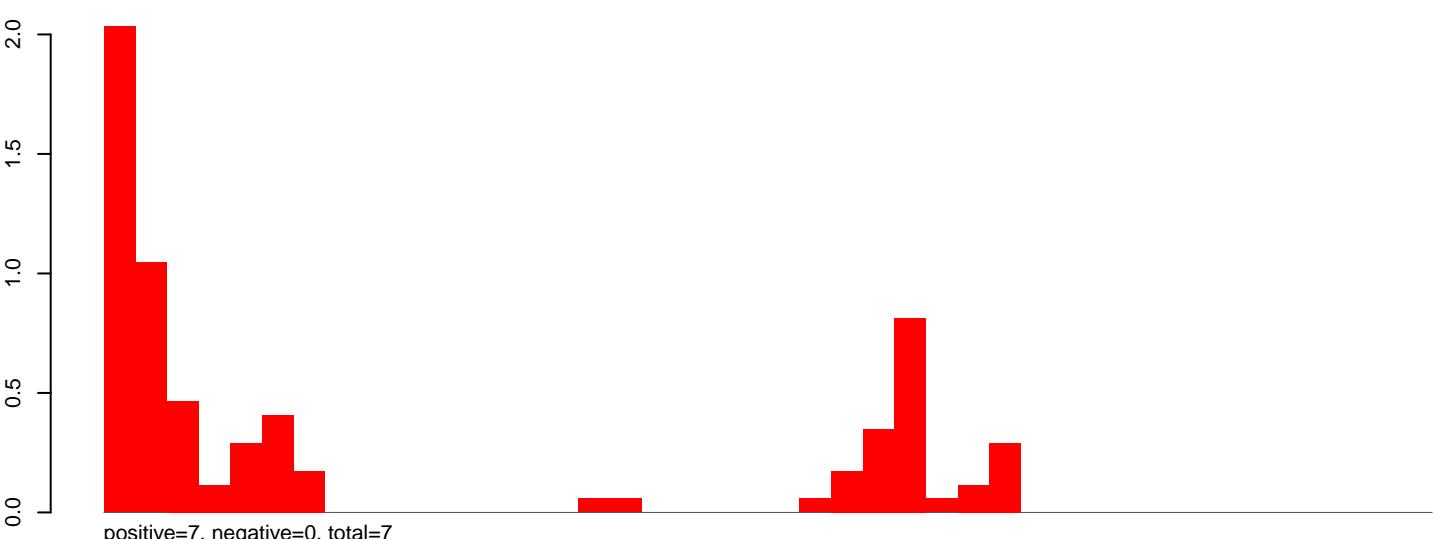
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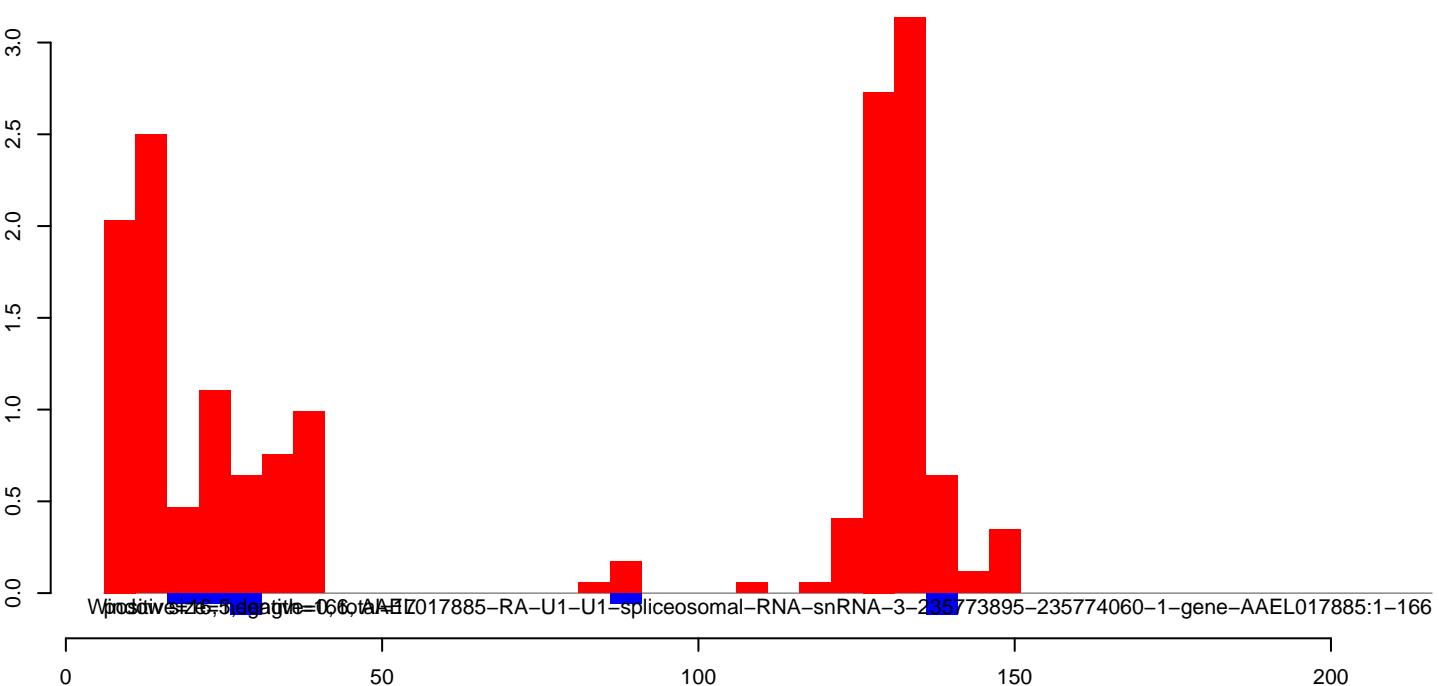
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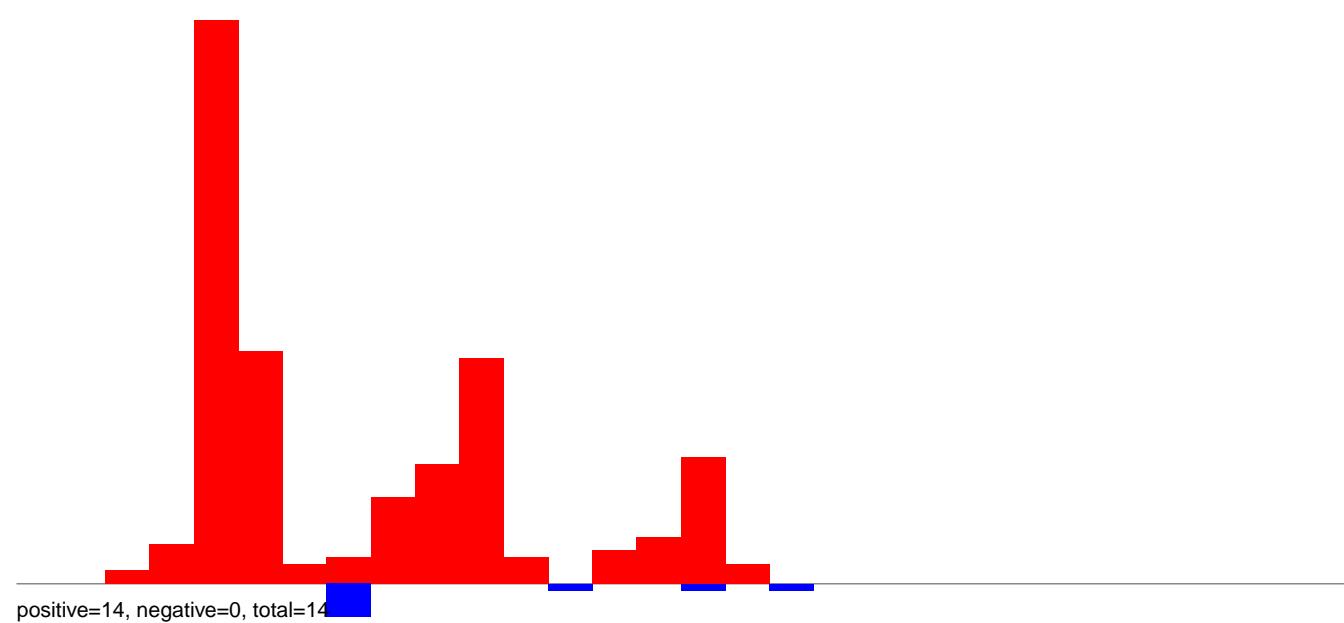
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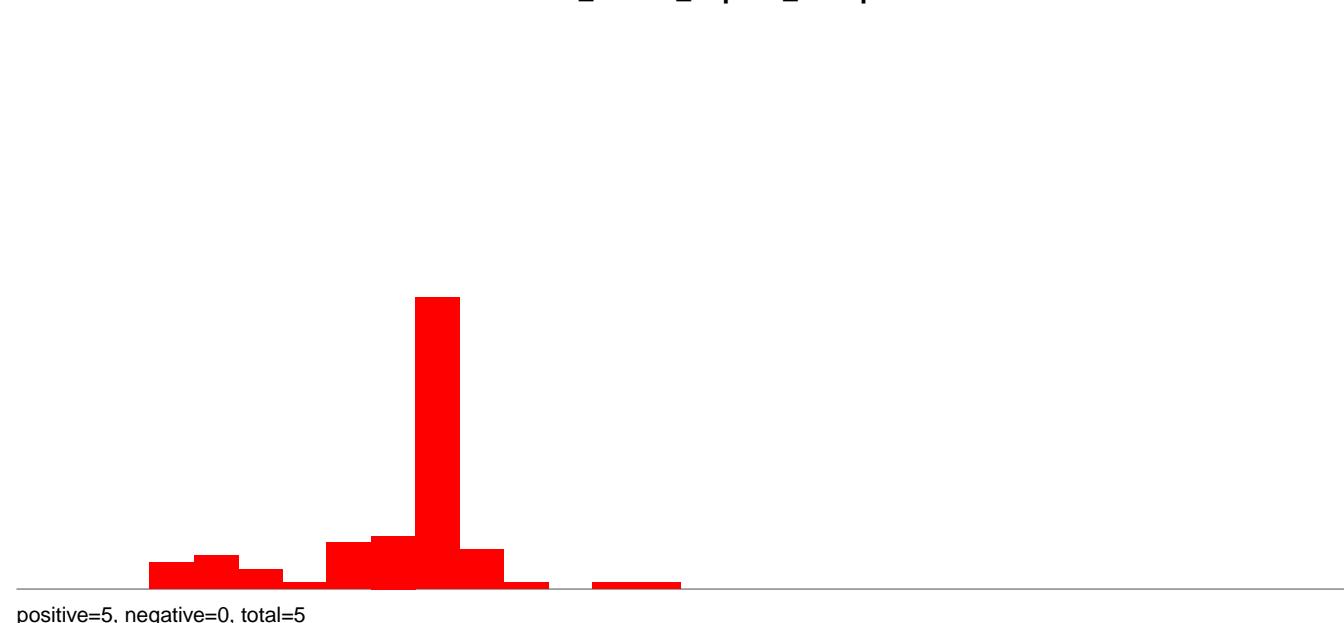
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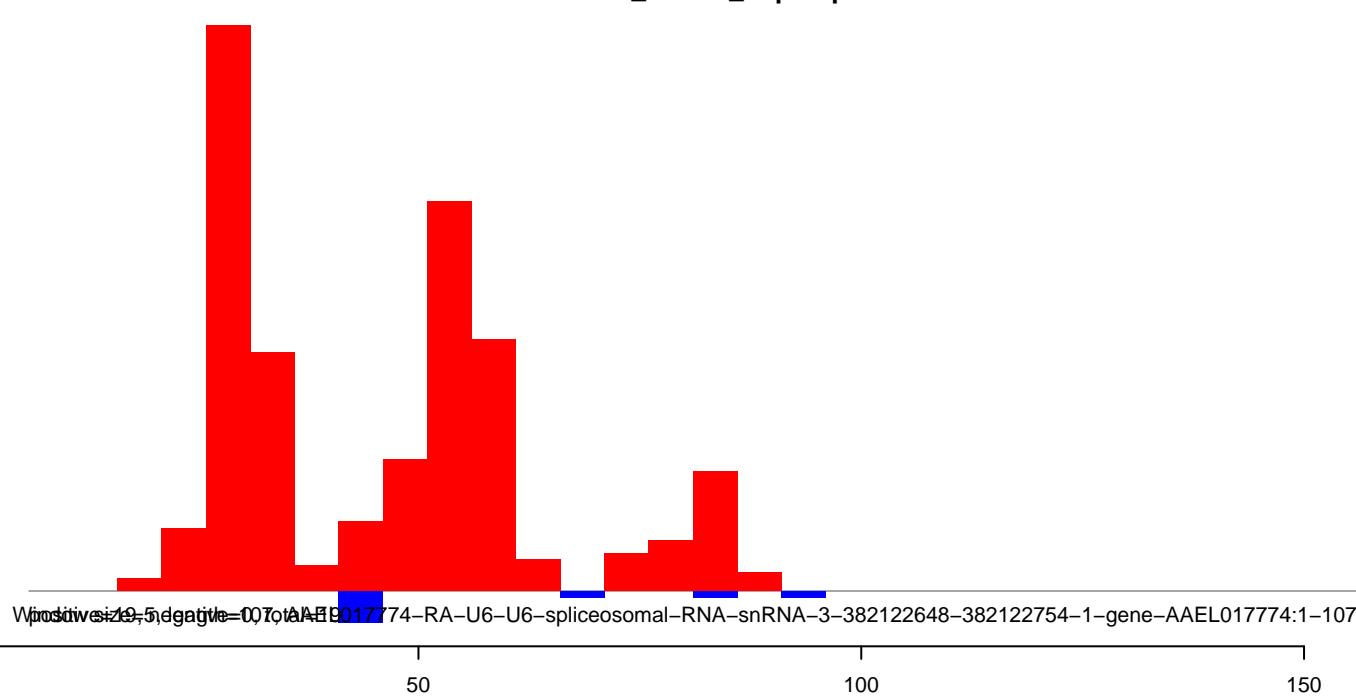
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

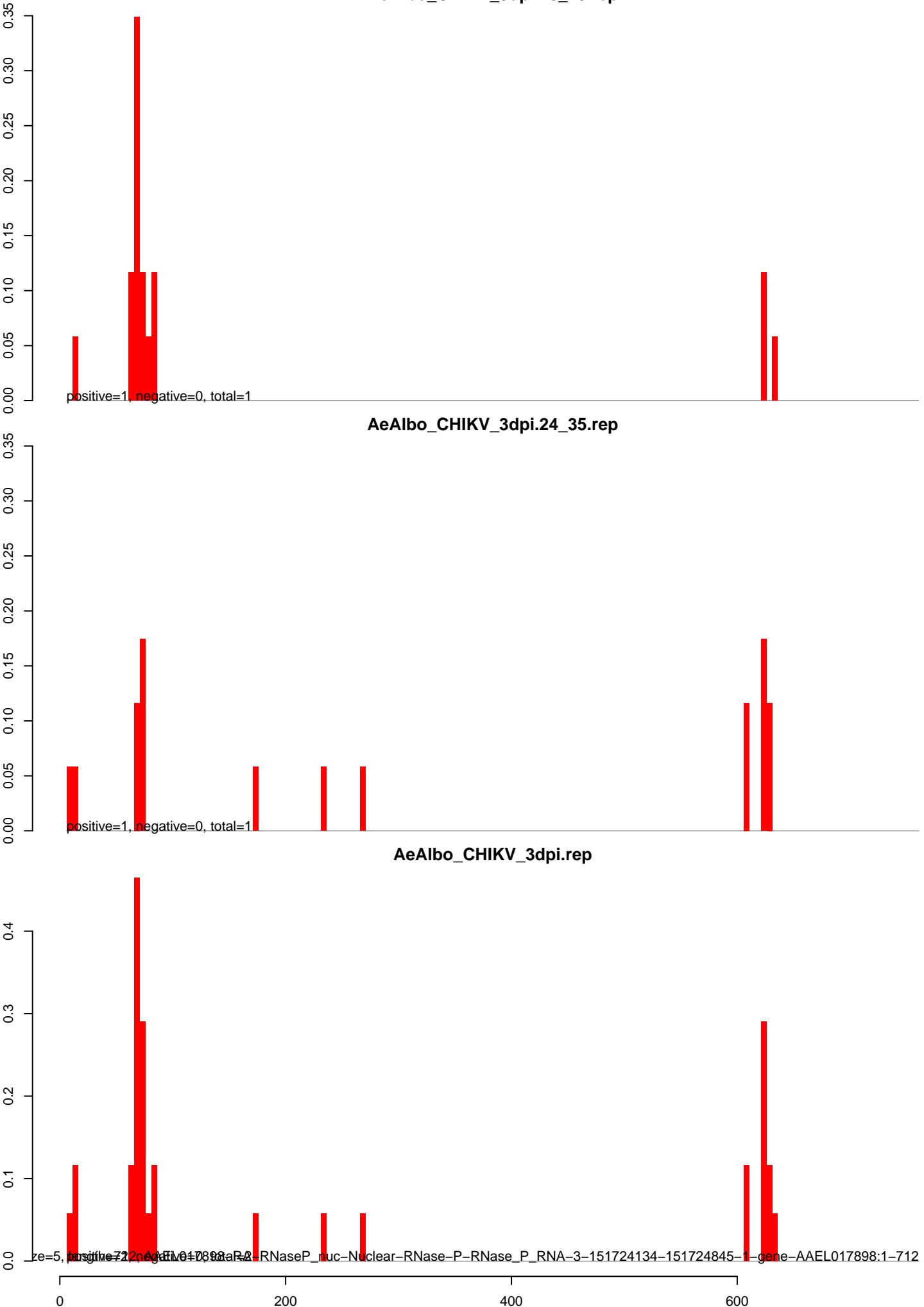
positive=1, negative=0, total=1

AeAlbo_CHIKV_3dpi.24_35.rep

positive=1, negative=0, total=1

AeAlbo_CHIKV_3dpi.rep

re=5, positive=72, negative=21, total=93, gene=AAEL017898:1-712



AeAlbo_CHIKV_3dpi.18_23.rep

positive=218, negative=0, total=218



AeAlbo_CHIKV_3dpi.24_35.rep

positive=18, negative=0, total=18



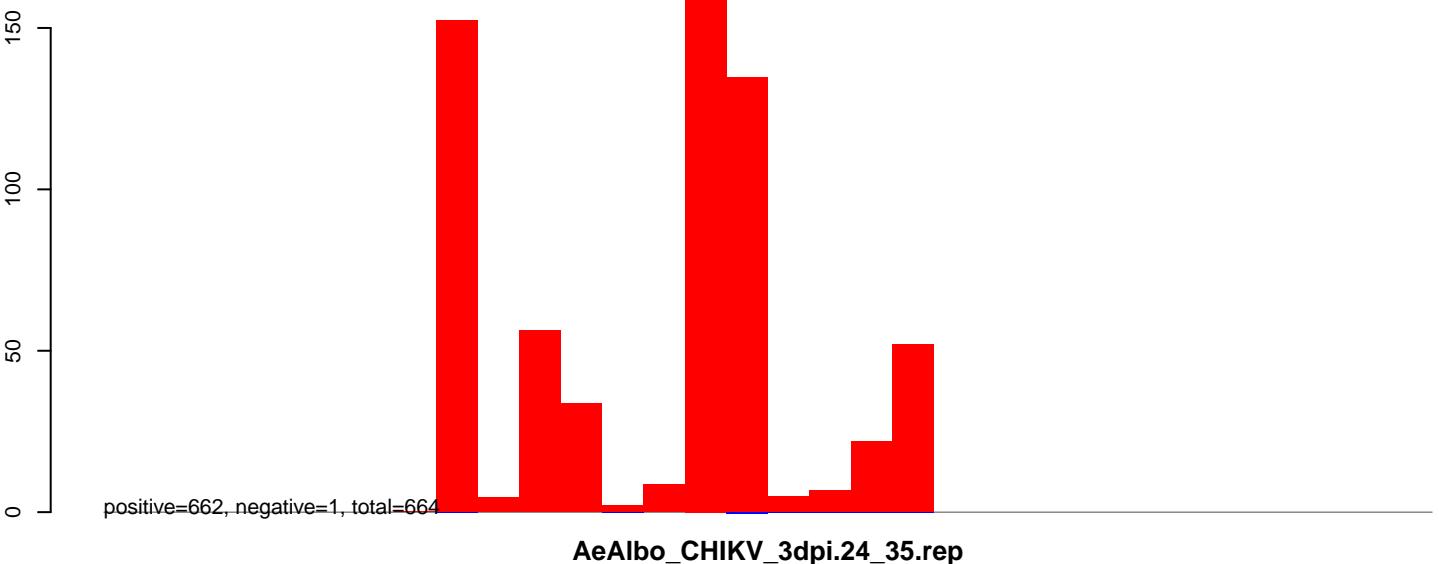
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positive=236, negative=1, total=236, window size=5, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351



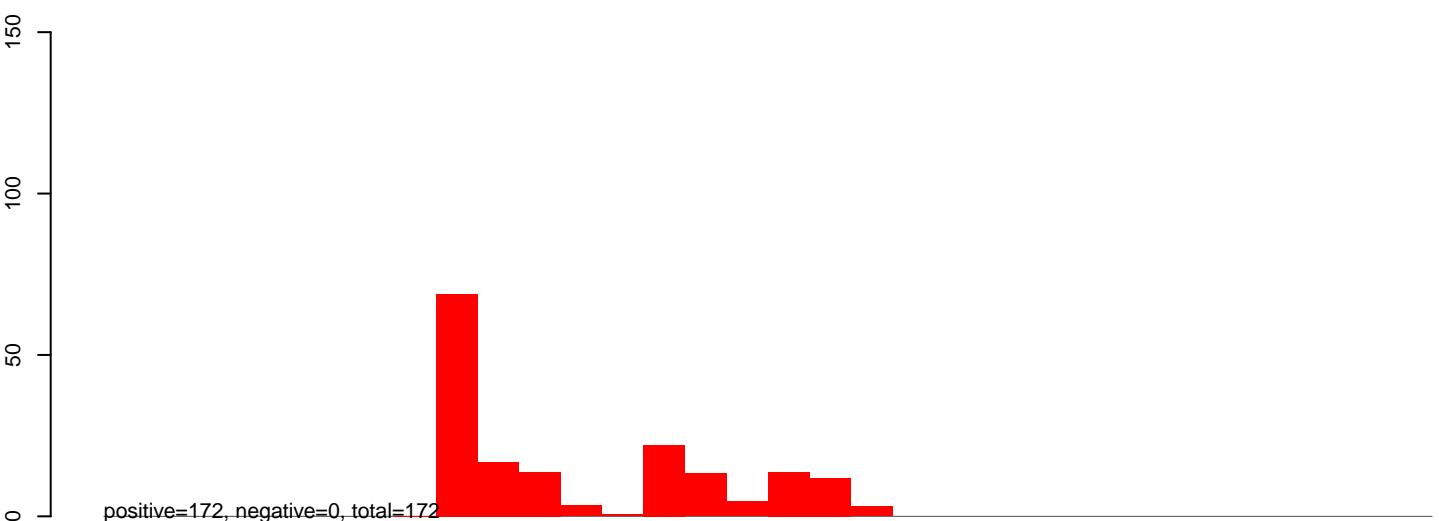
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positive=662, negative=1, total=664



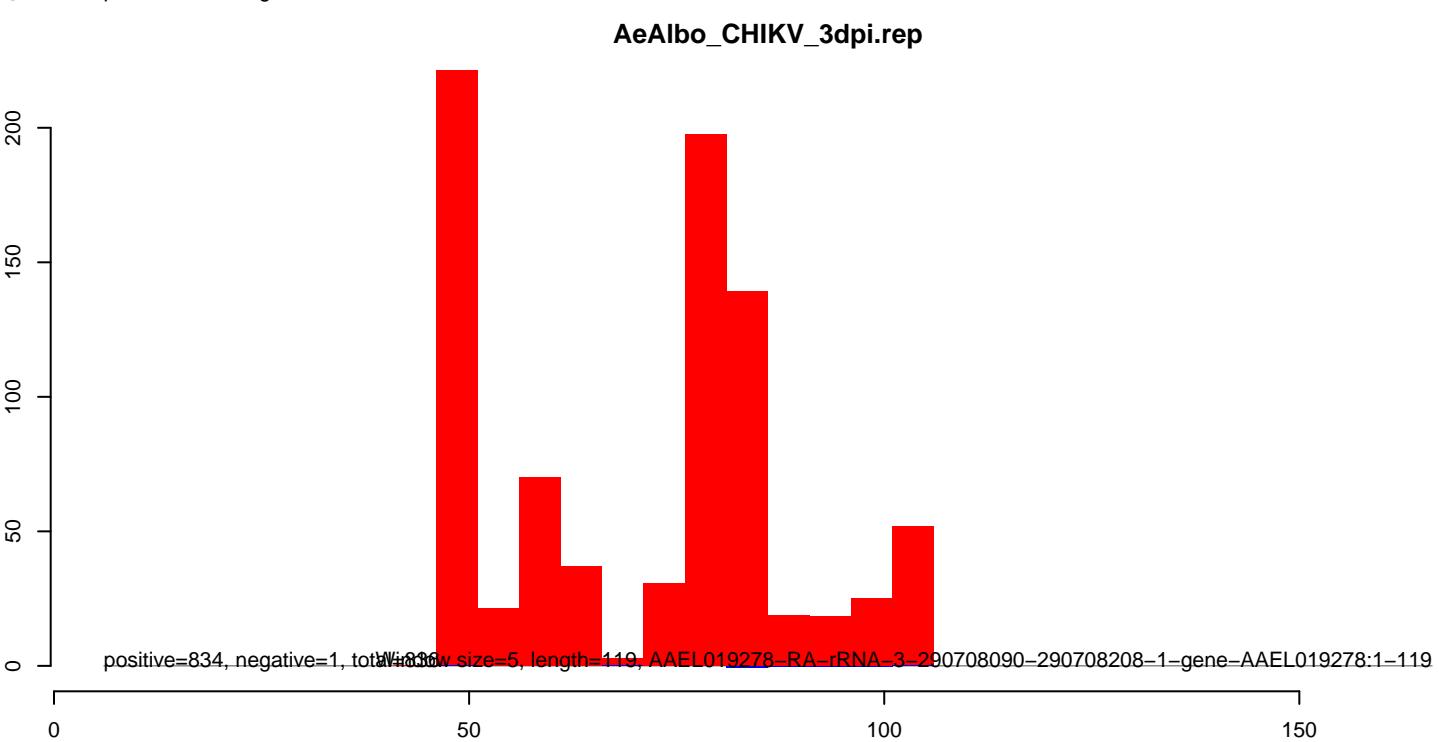
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positive=172, negative=0, total=172



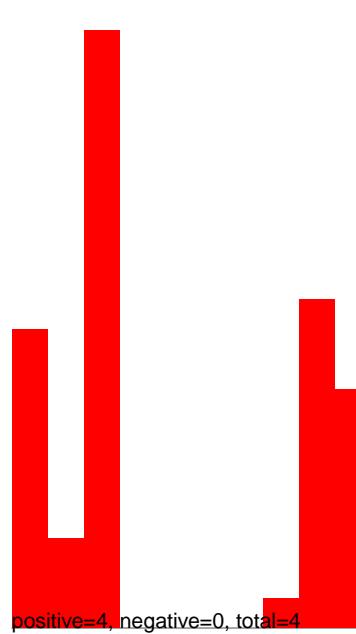
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positive=834, negative=1, total=835, window size=5, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119



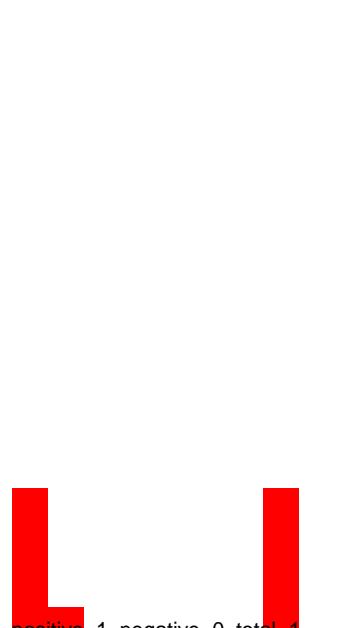
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positive=4, negative=0, total=4



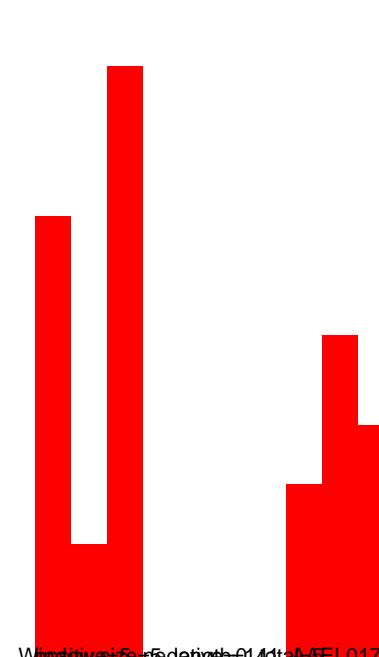
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positive=1, negative=0, total=1



AeAlbo_CHIKV_3dpi.rep

positive=14, negative=14, total=28



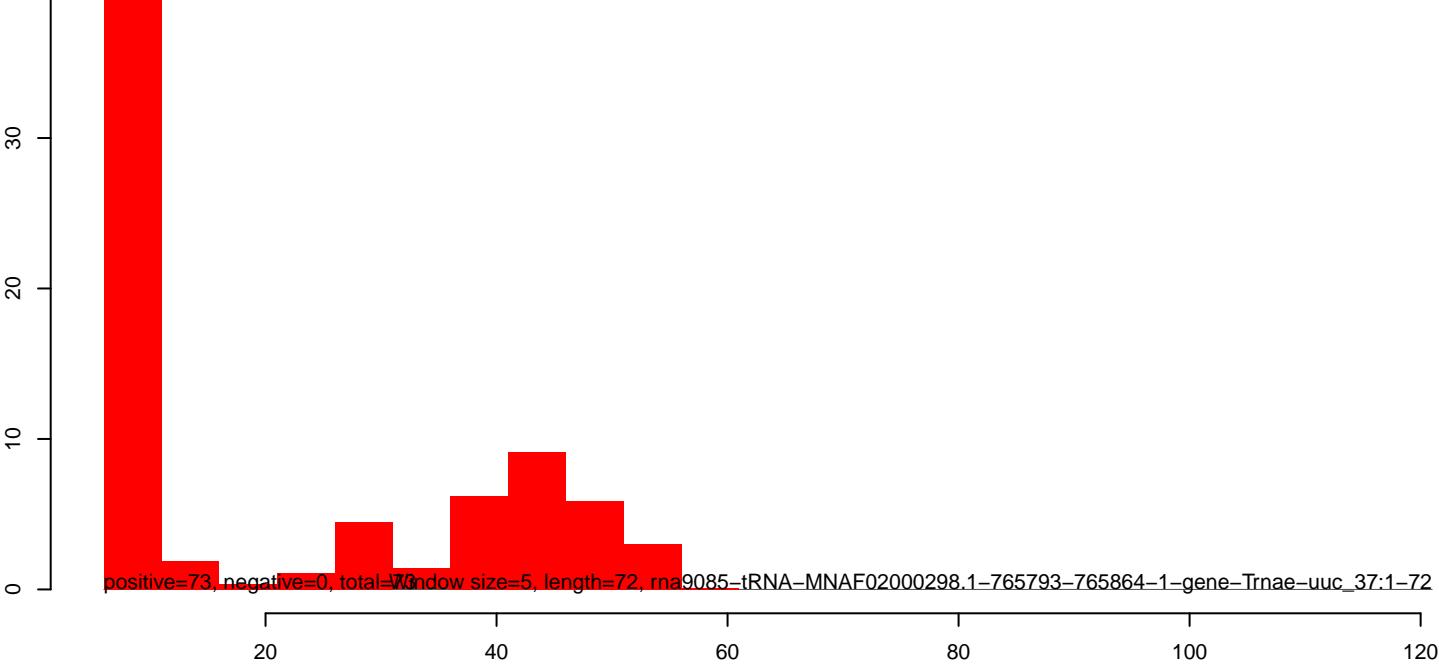
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AeAlbo_CHIKV_3dpi.24_35.rep



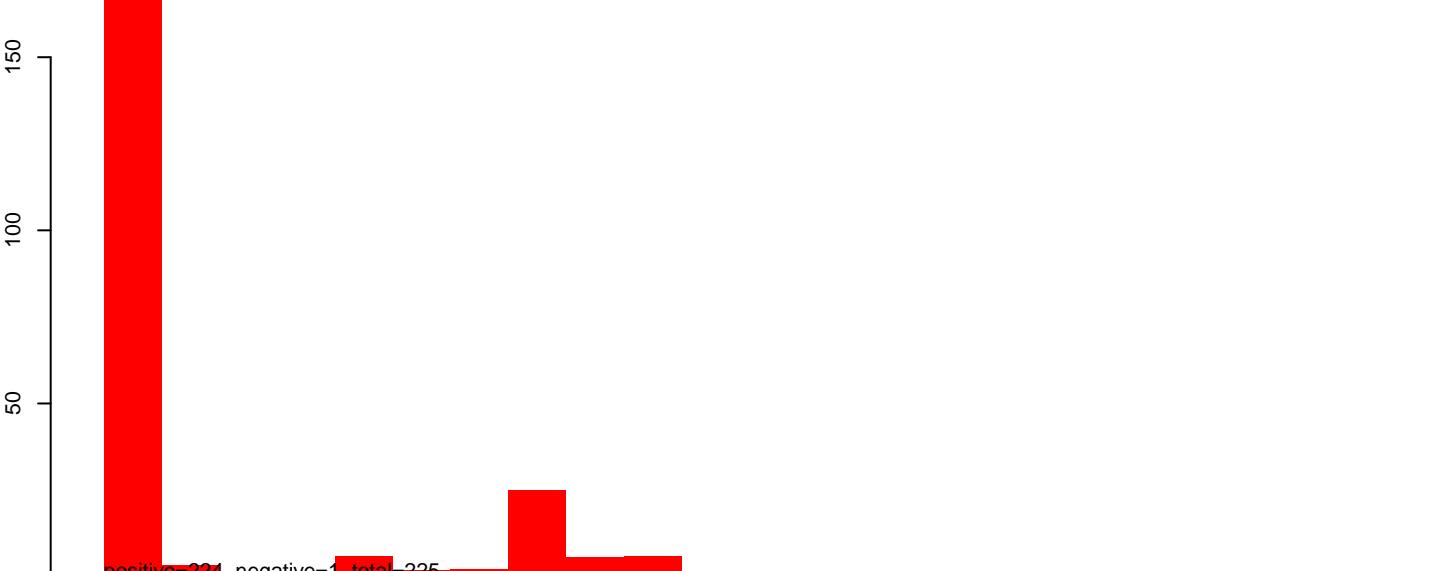
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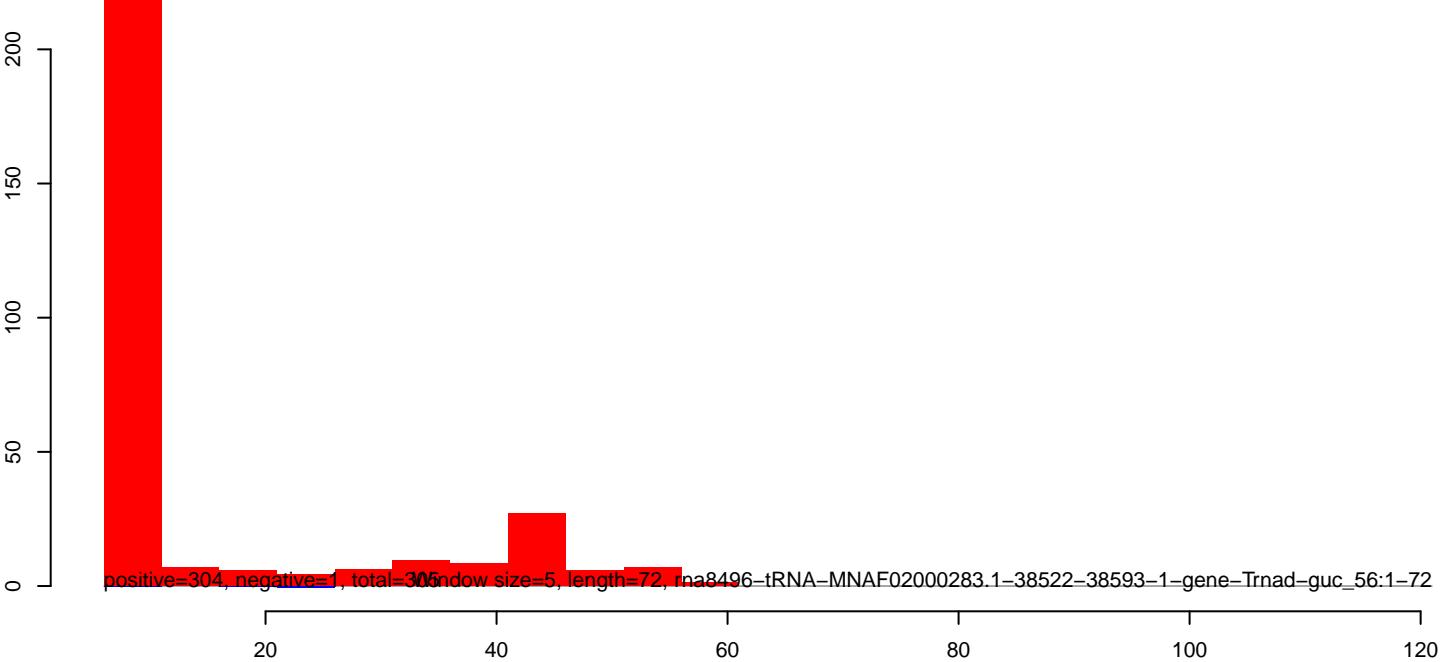
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AeAlbo_CHIKV_3dpi.24_35.rep

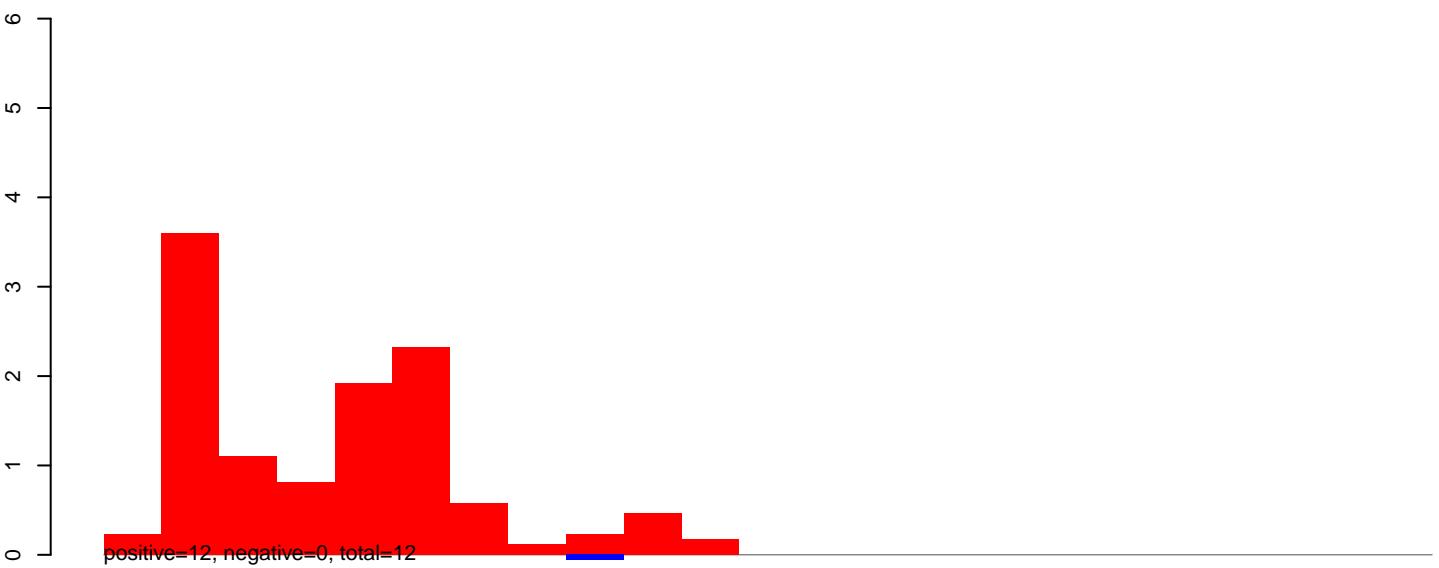


AeAlbo_CHIKV_3dpi.rep



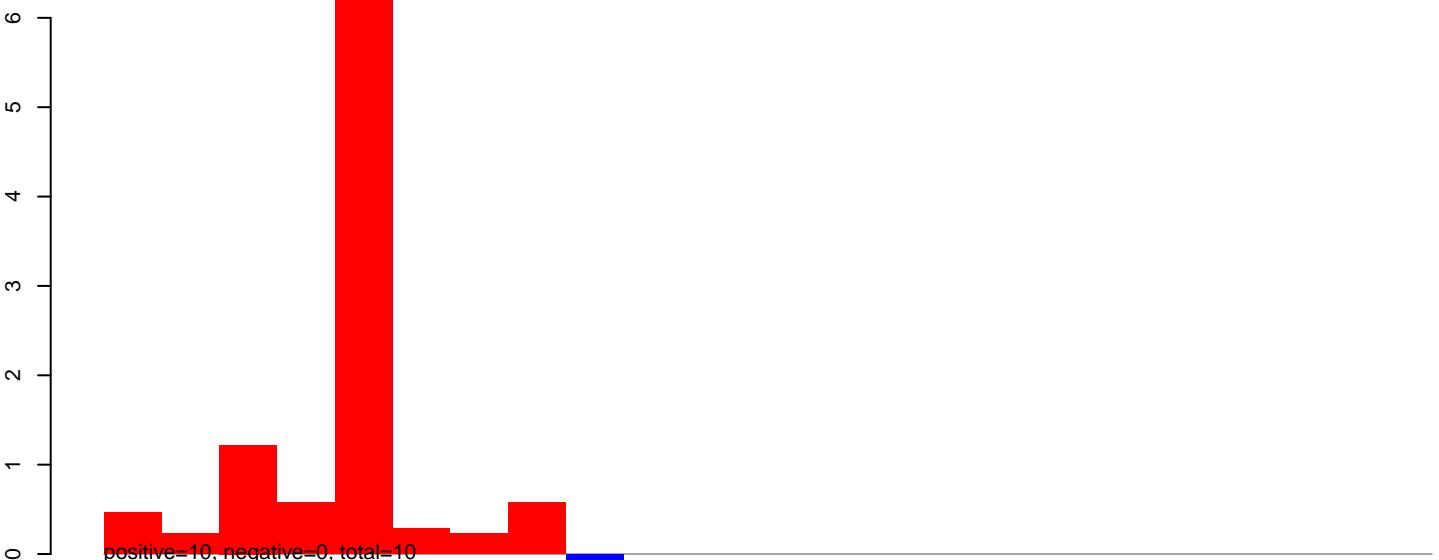
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positive=12, negative=0, total=12



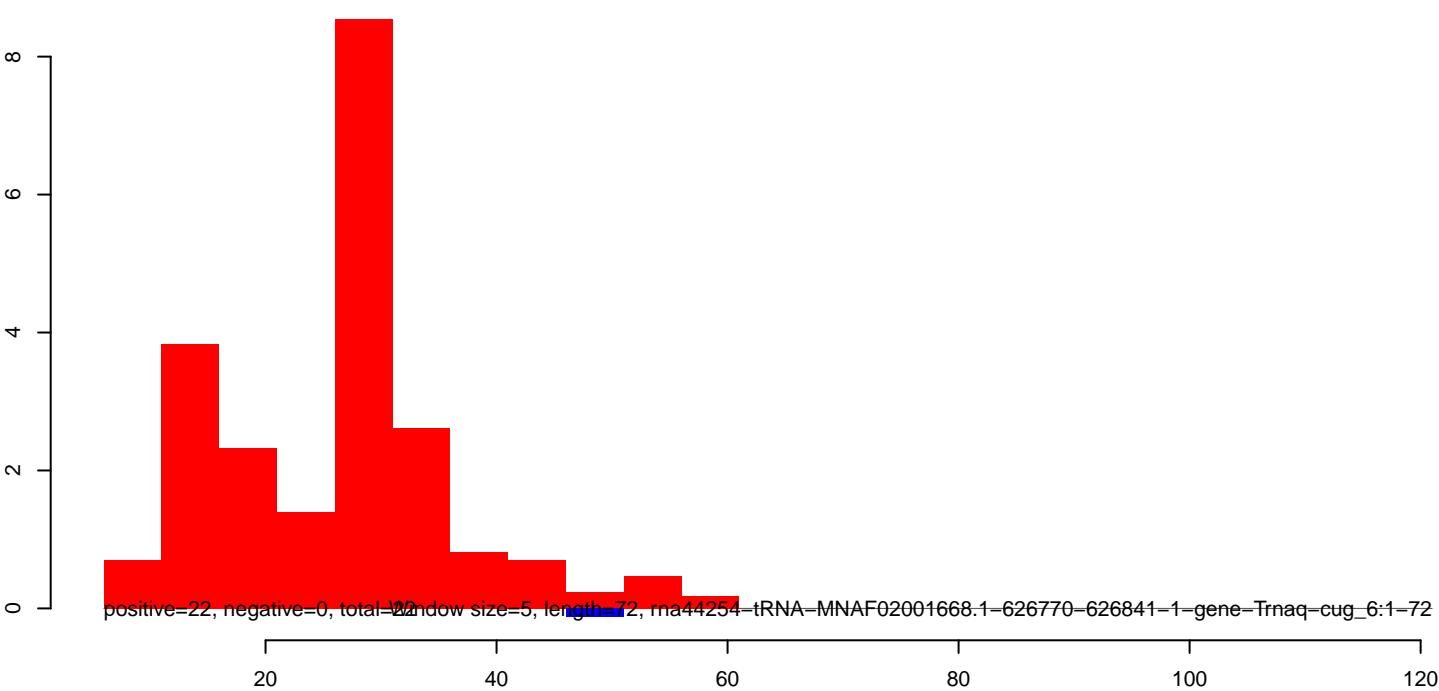
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positive=10, negative=0, total=10



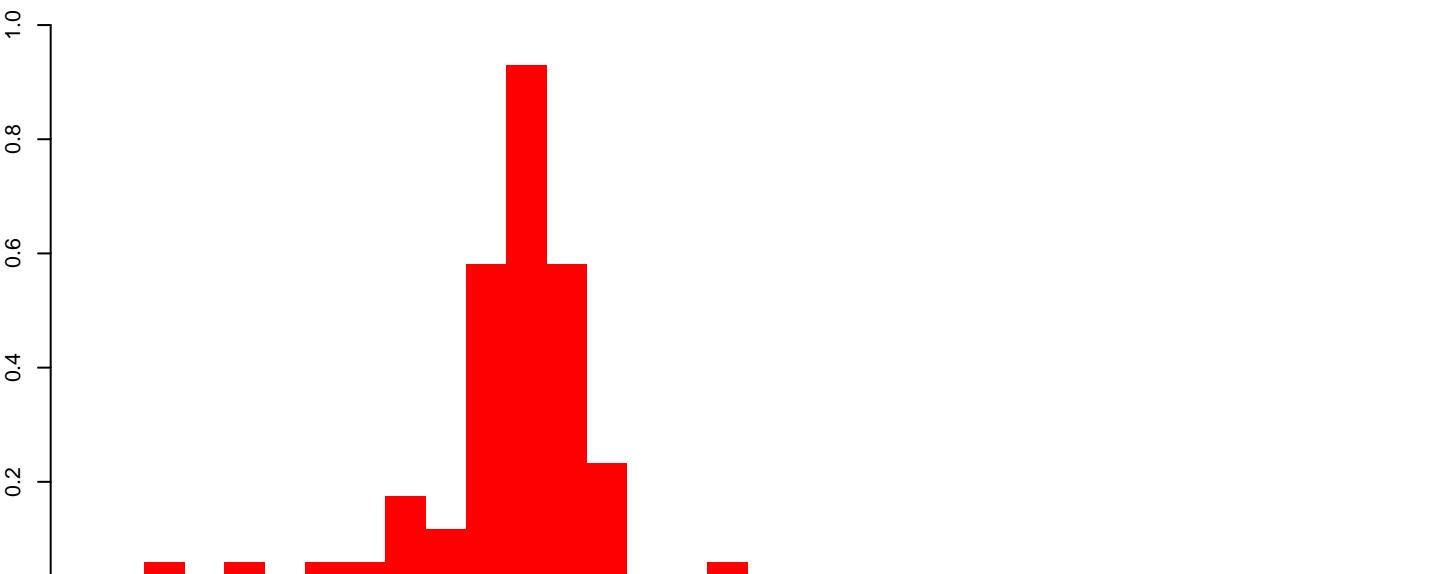
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positive=22, negative=0, total=22 window size=5, length=72, rna44254-tRNA-MNAF02001668.1-626770-626841-1-gene-TtRNAq-cug_6:1-72



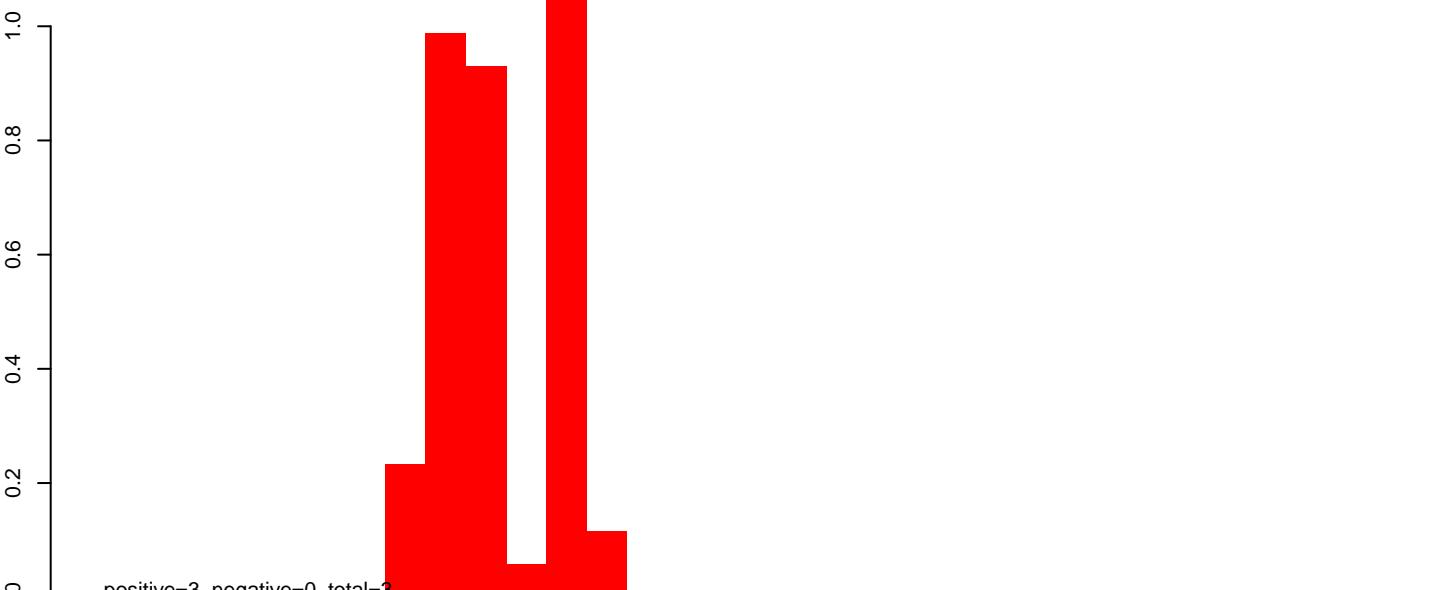
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positive=3, negative=0, total=3



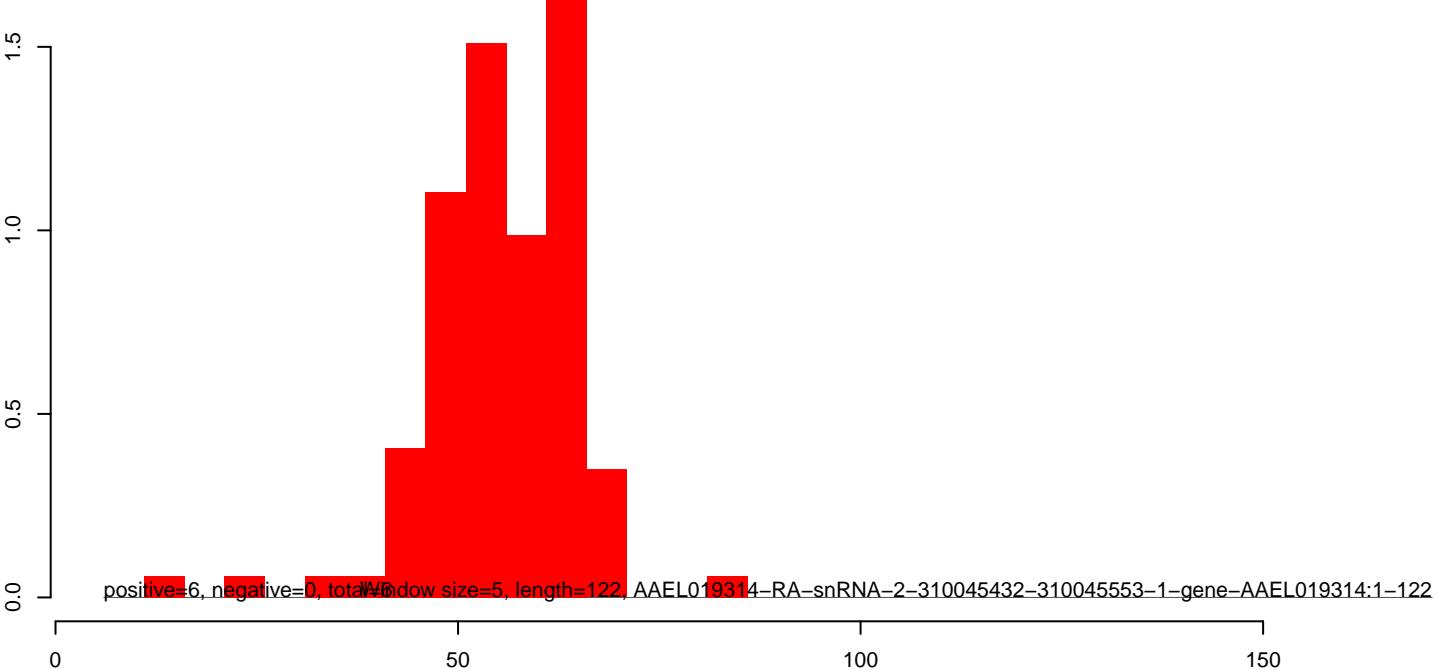
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positive=3, negative=0, total=3



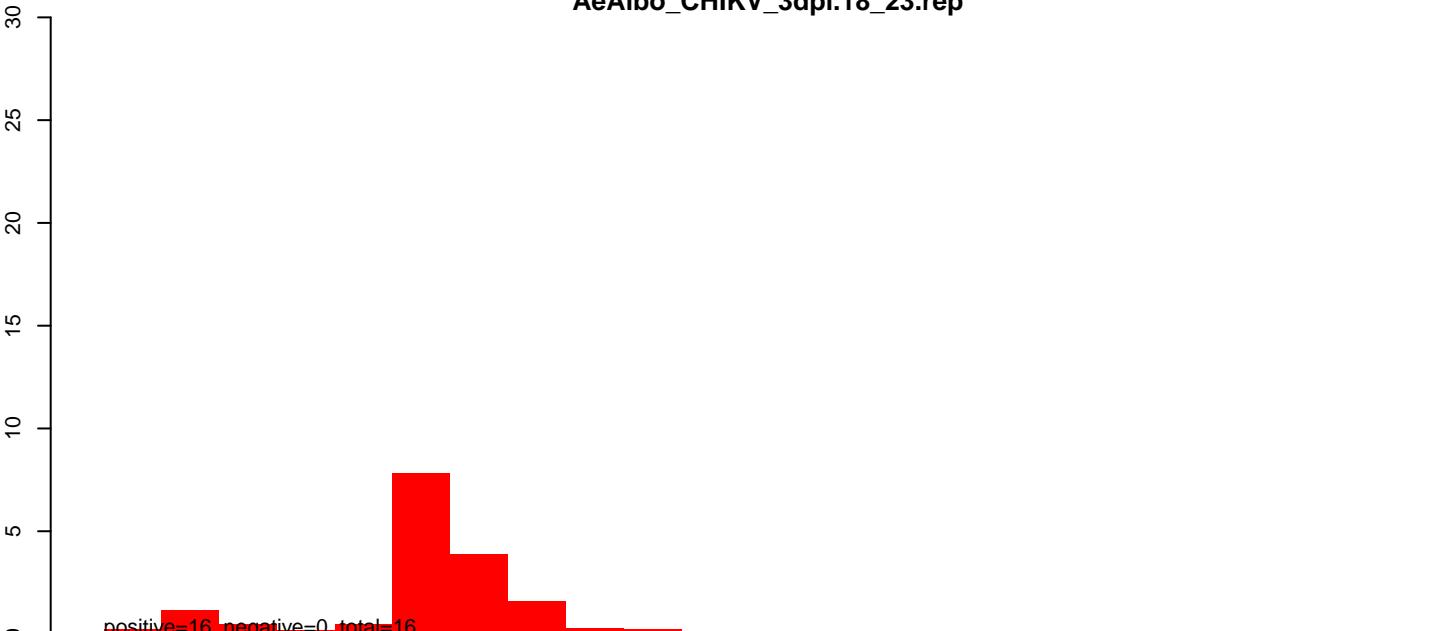
AeAlbo_CHIKV_3dpi.rep

positive=6, negative=0, total=6, window size=5, length=122, AAEL019314-RA-snRNA-2-310045432-310045553-1-gene-AAEL019314:1-122



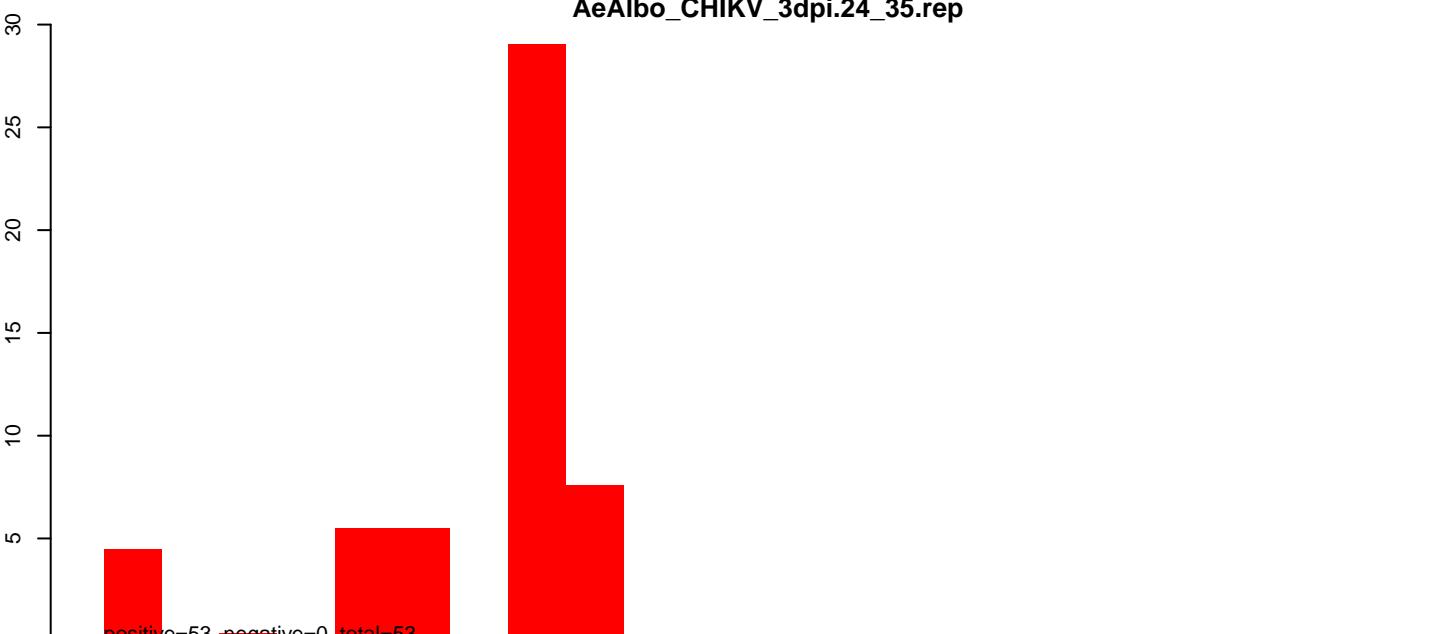
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positive=16, negative=0, total=16



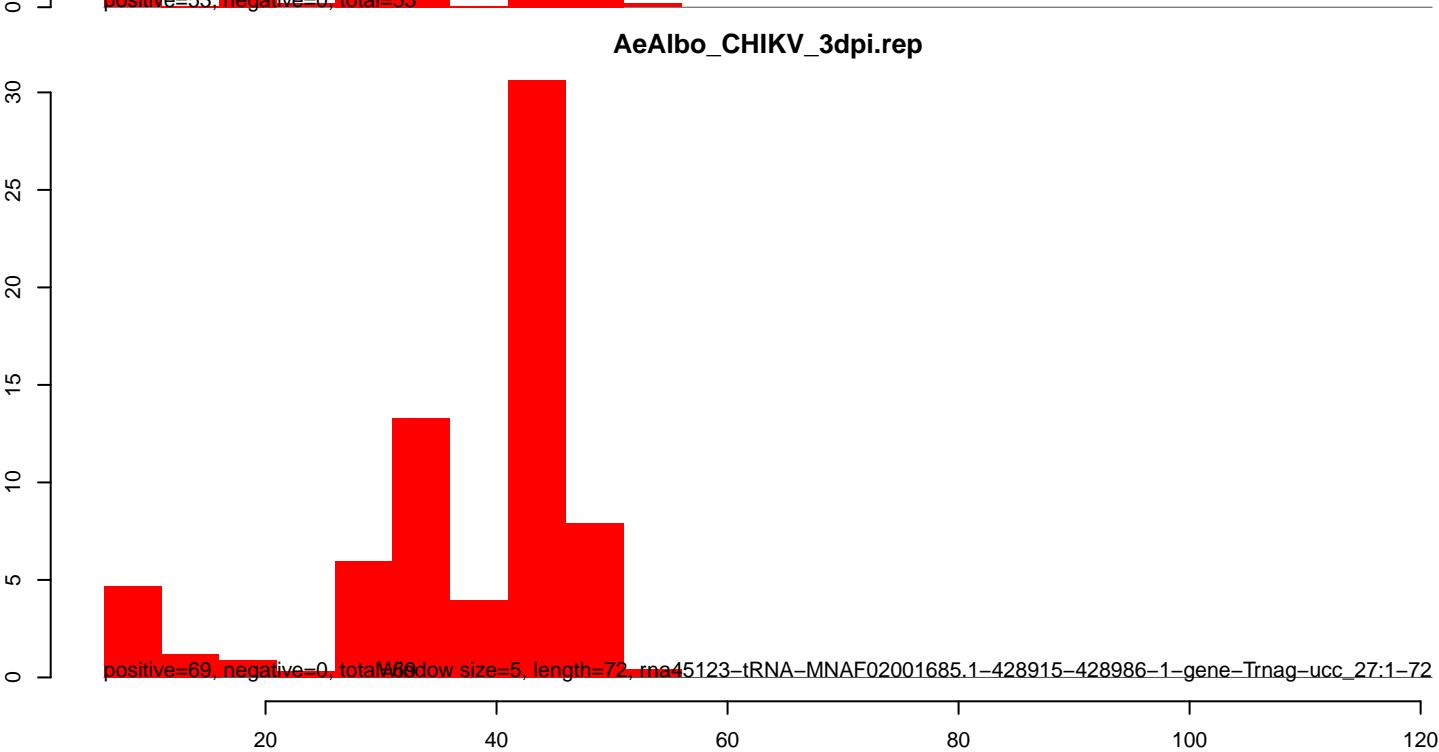
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positive=53, negative=0, total=53



AeAlbo_CHIKV_3dpi.rep

positive=69, negative=0, total=69, window size=5, length=72, rna45123-tRNA-MNAF02001685.1-428915-428986-1-gene-Trnag-ucc_27:1-72



AeAlbo_CHIKV_3dpi.18_23.rep

positive=23, negative=0, total=23

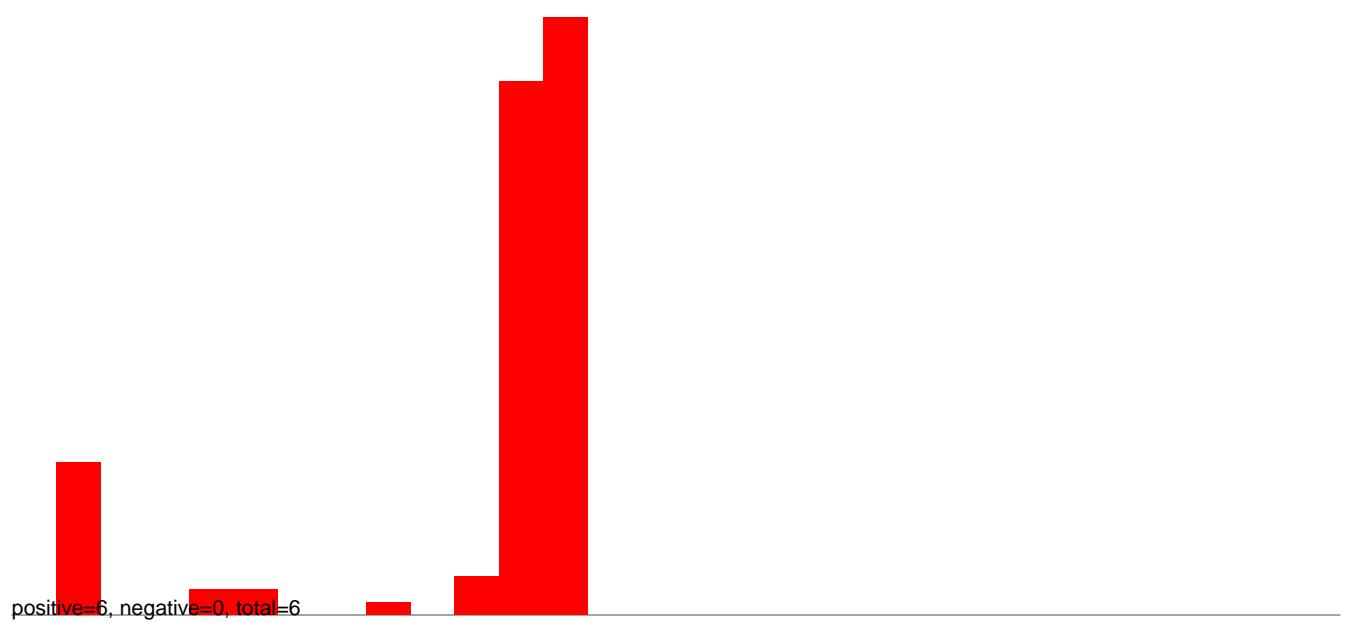
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positive=125, negative=0, total=125

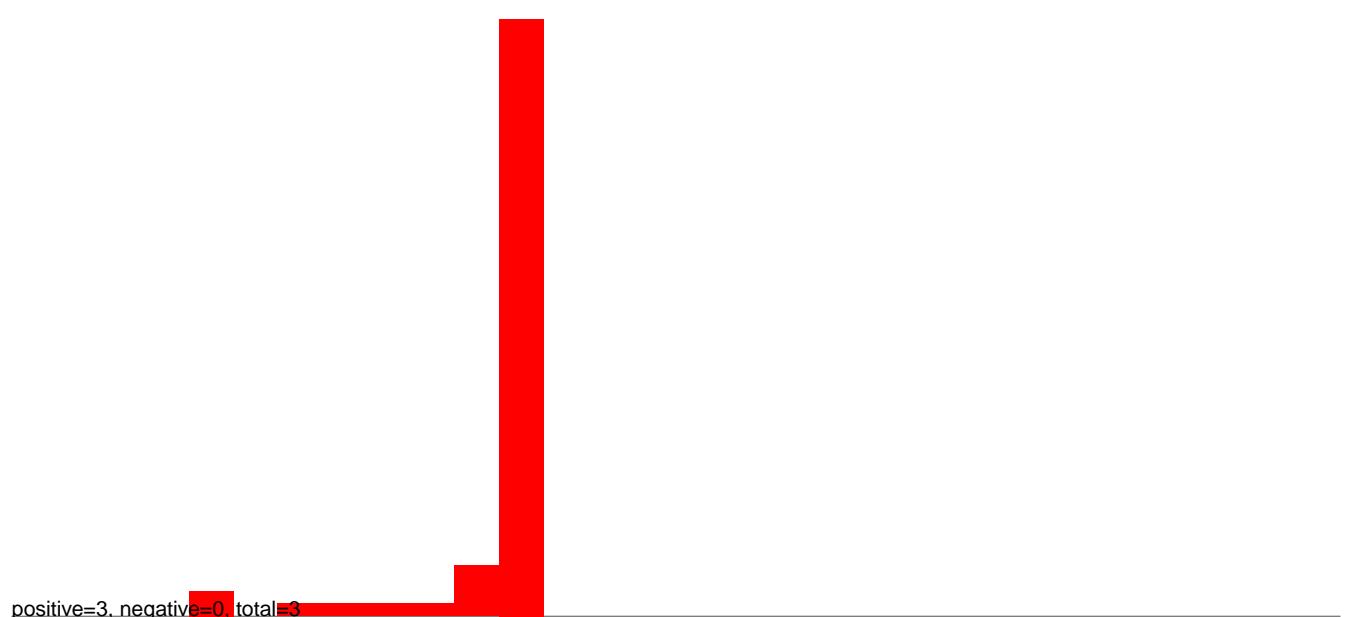
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positive=148, negative=0, ~~Matched size=5, length=72, rna19466-tRNA-MNAF02000916.1-7305654-7305725-1-gene-Trnah-gug_26.1-72~~

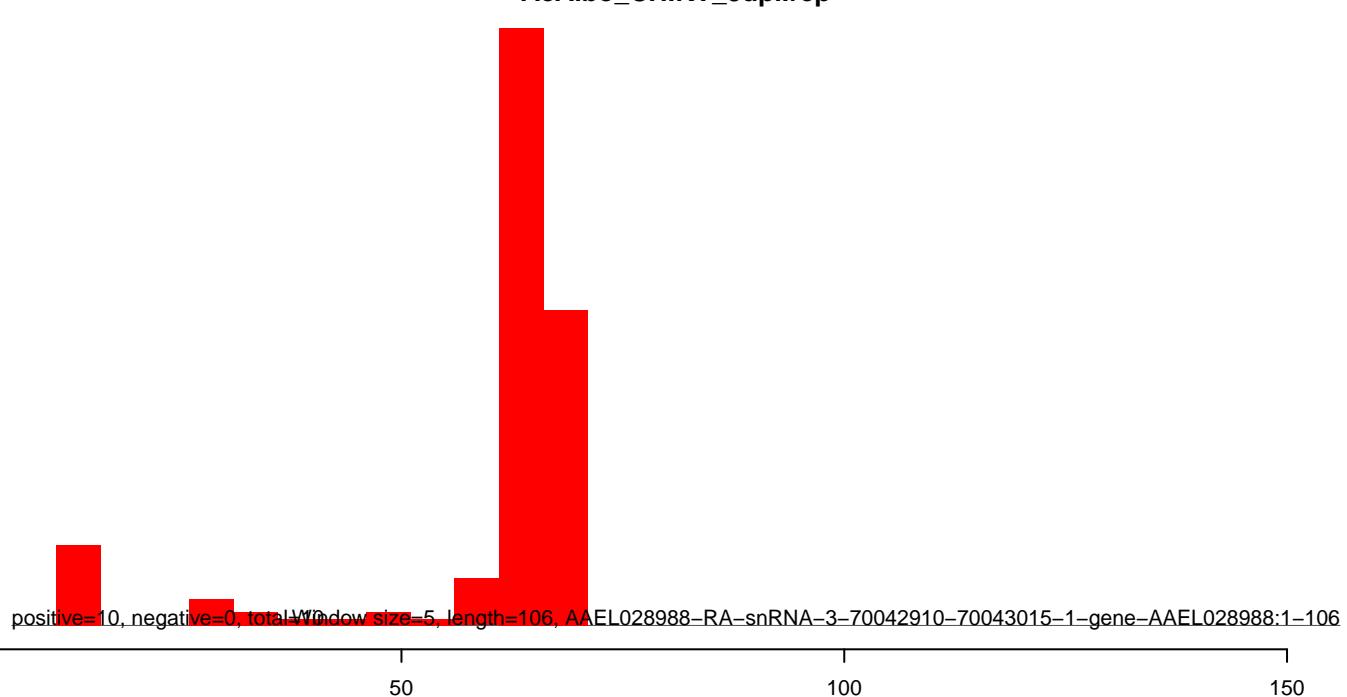
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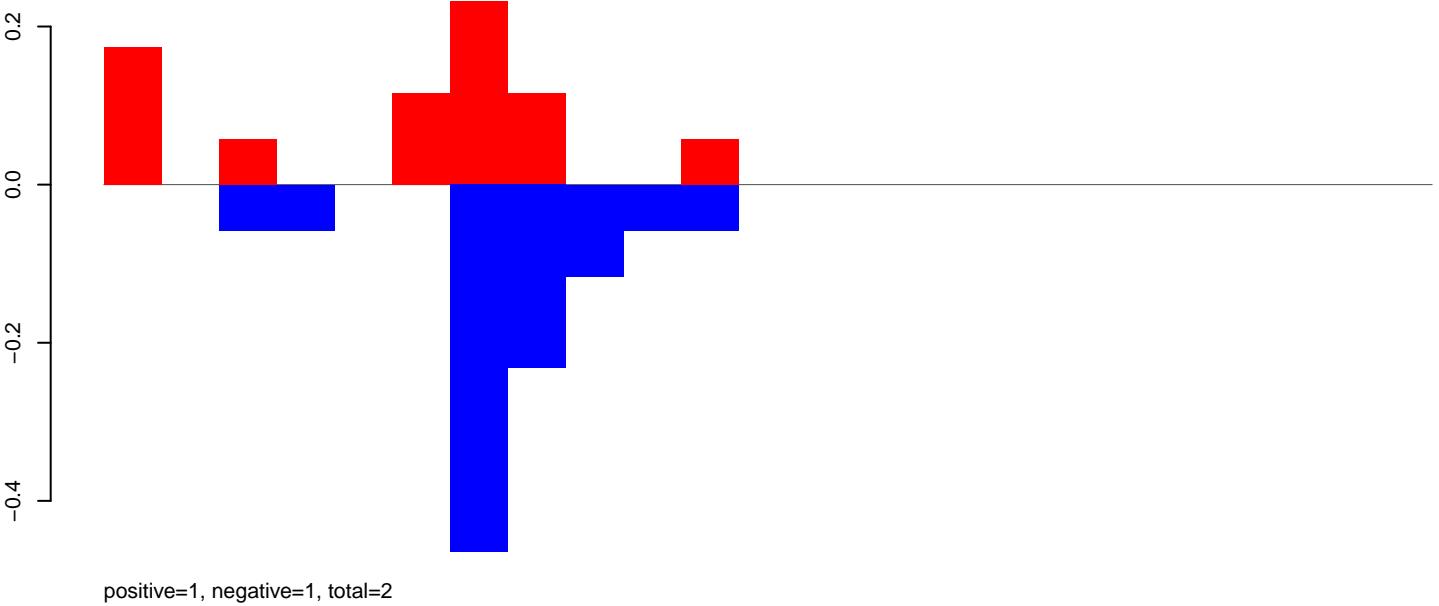
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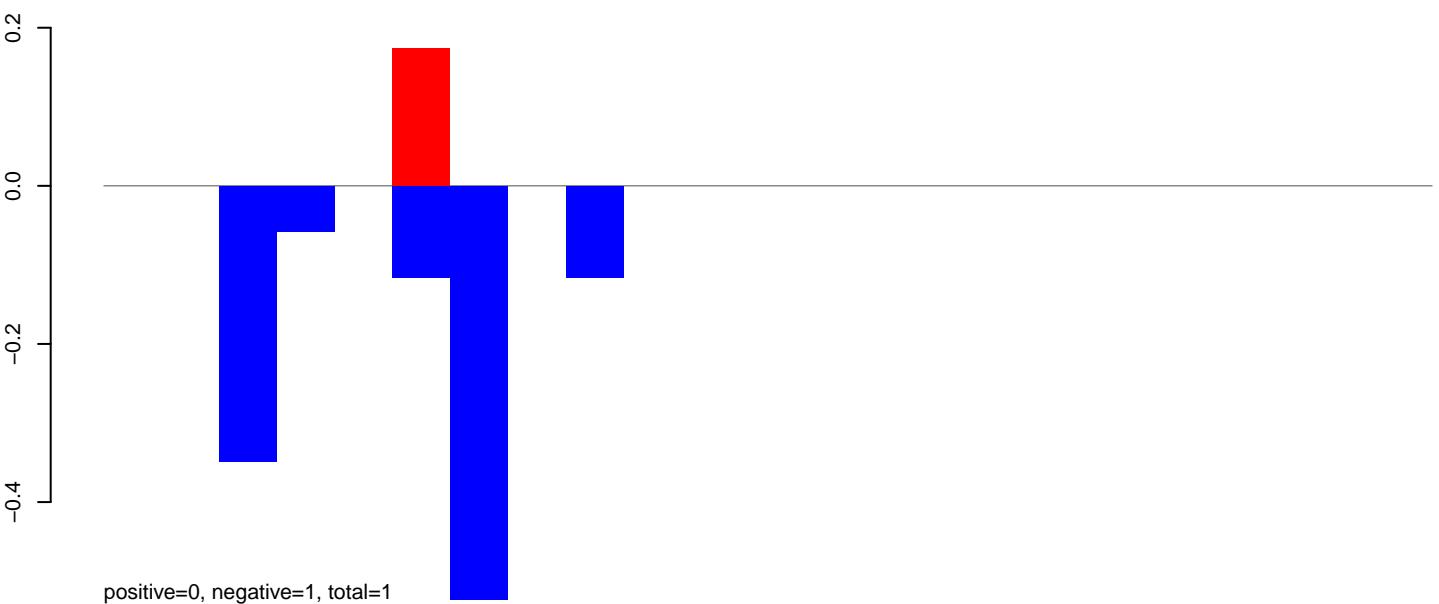
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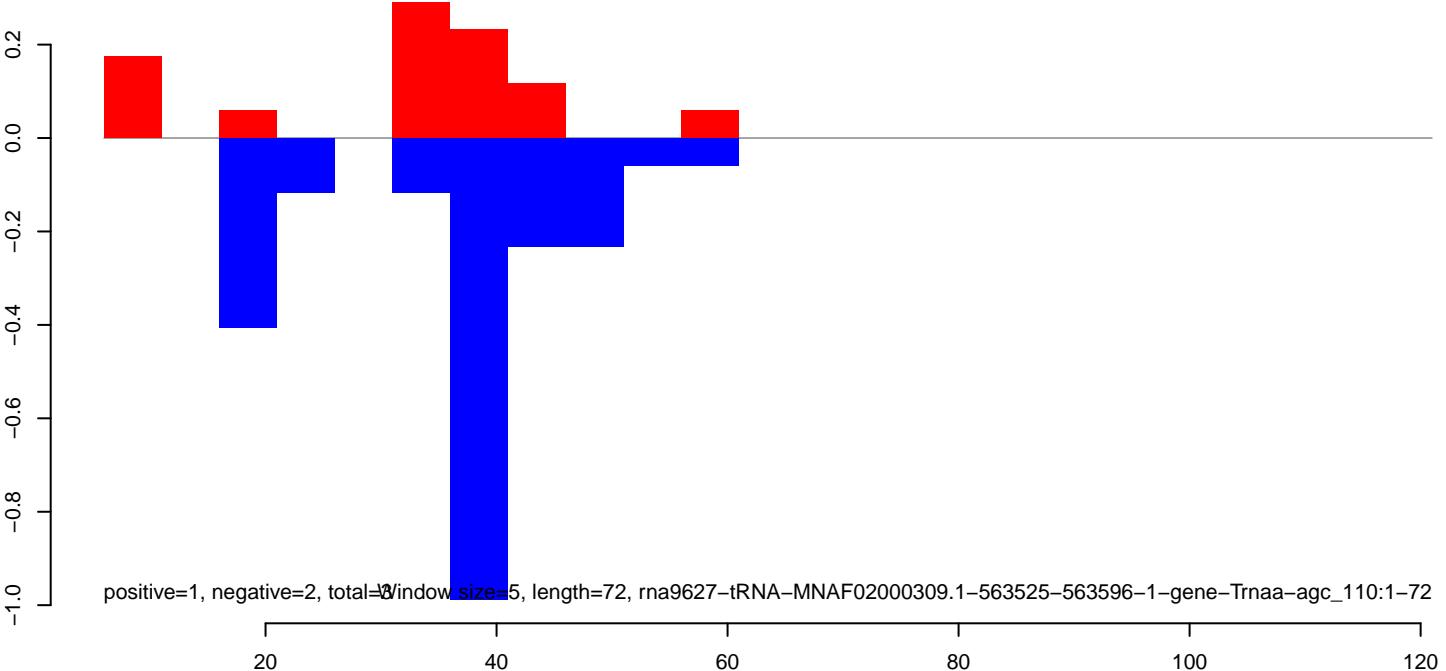
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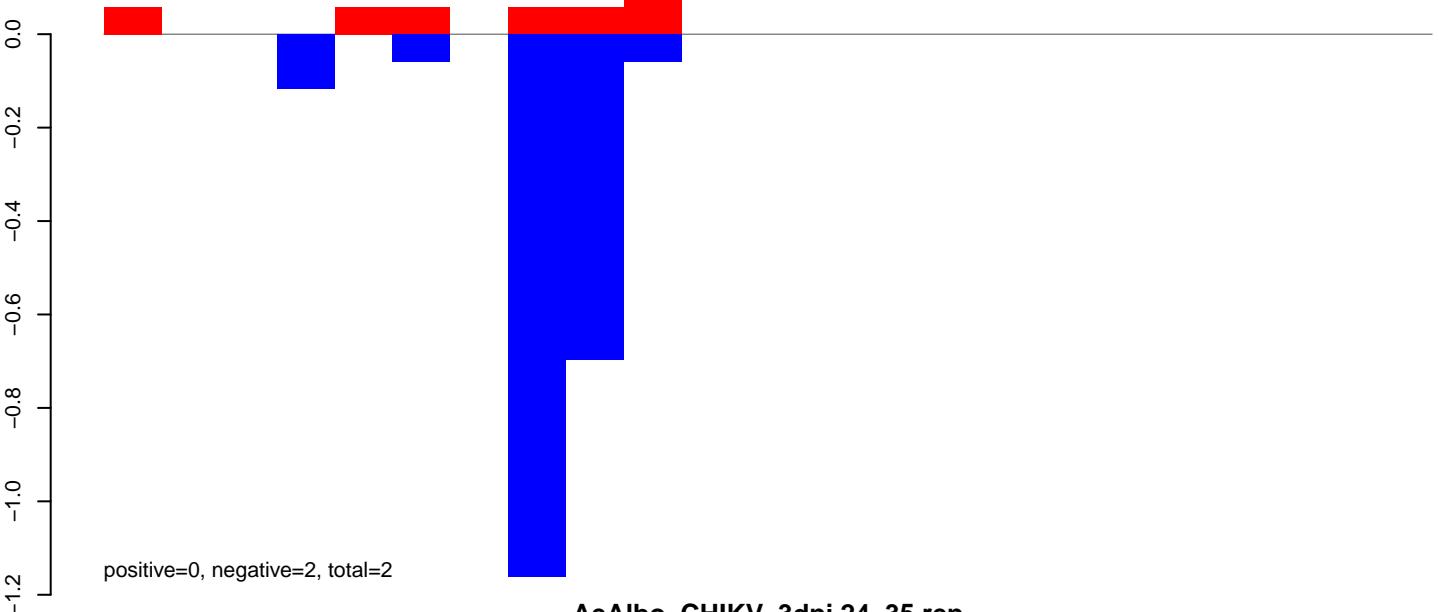
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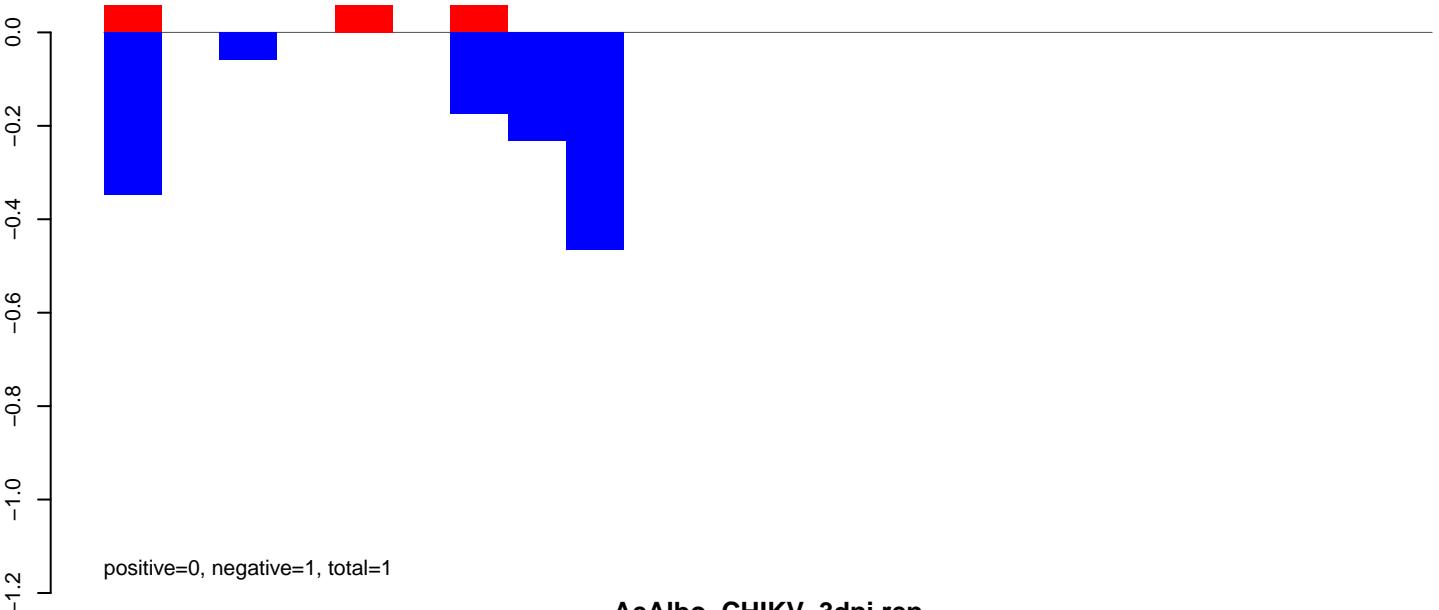
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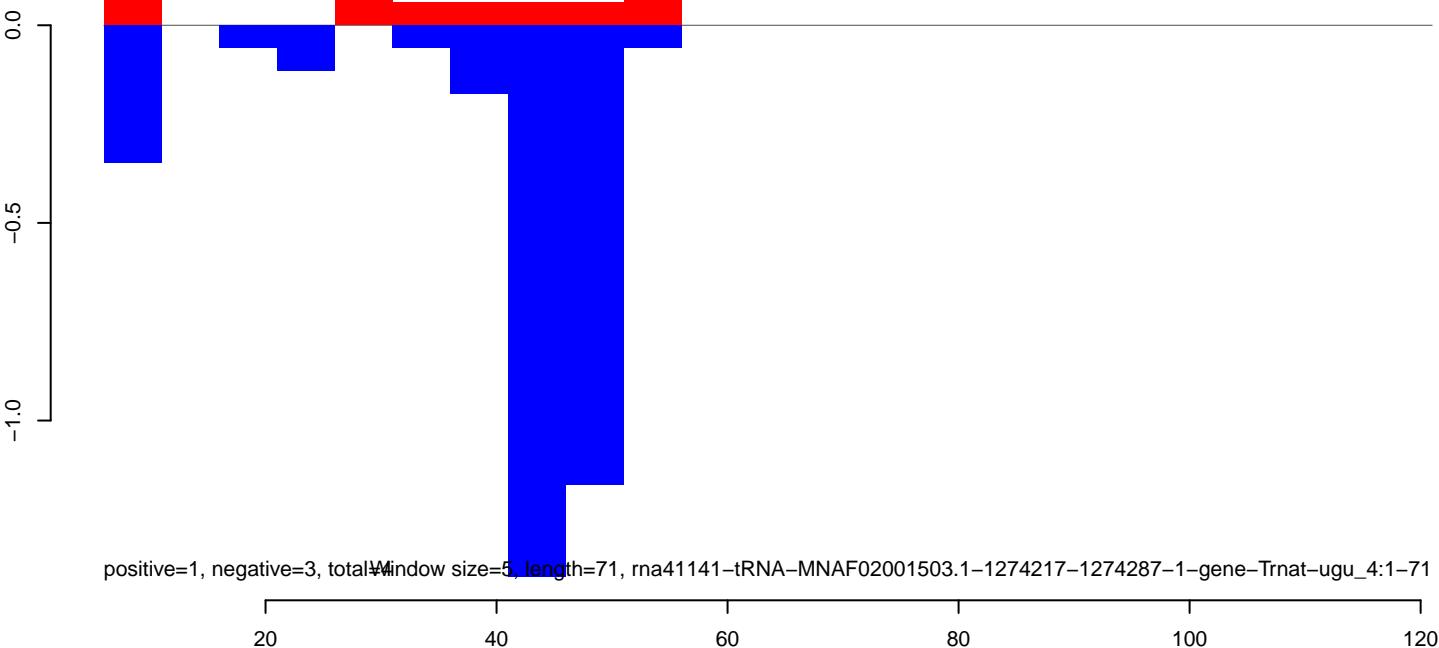
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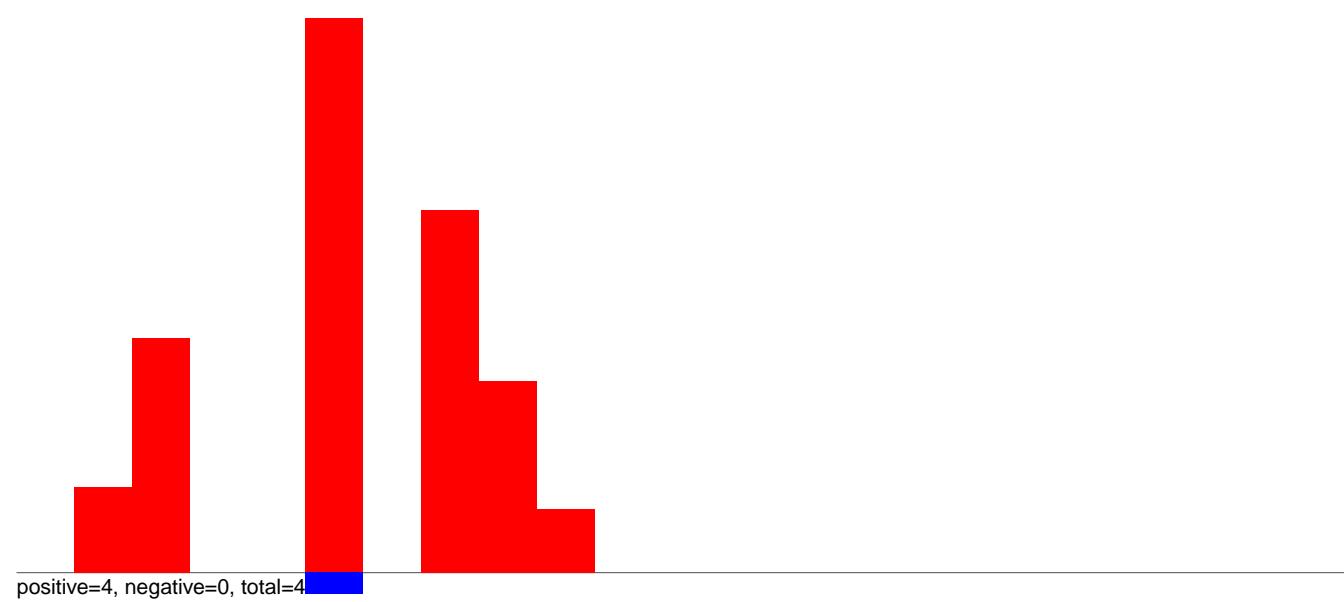
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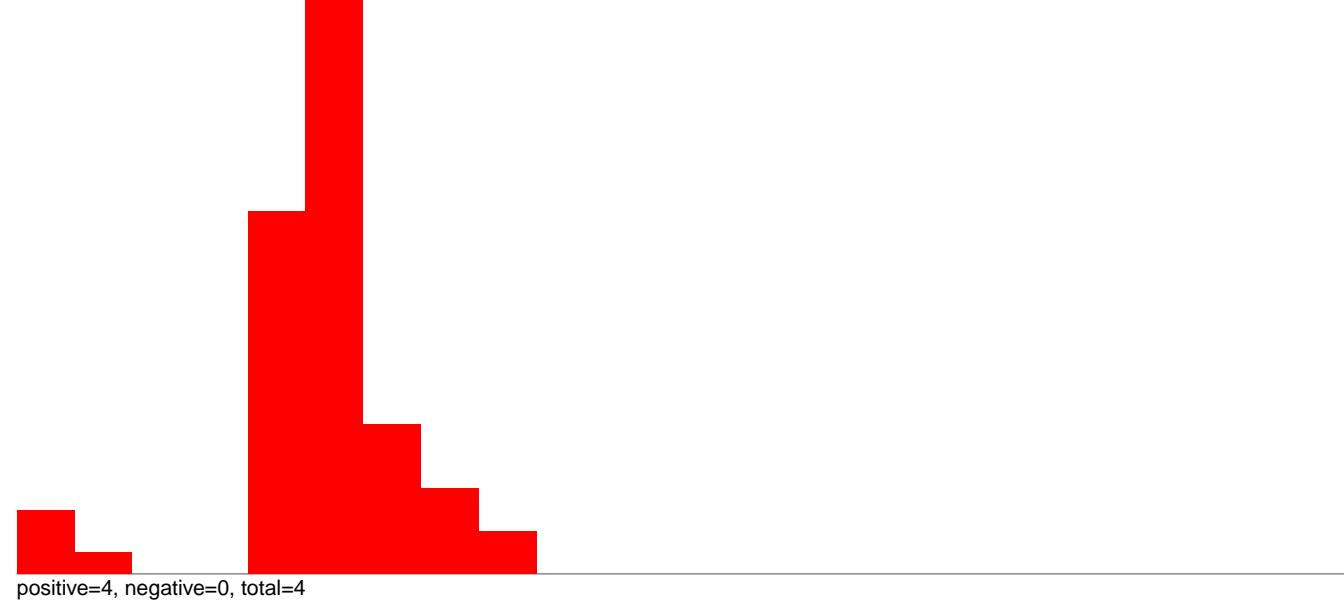
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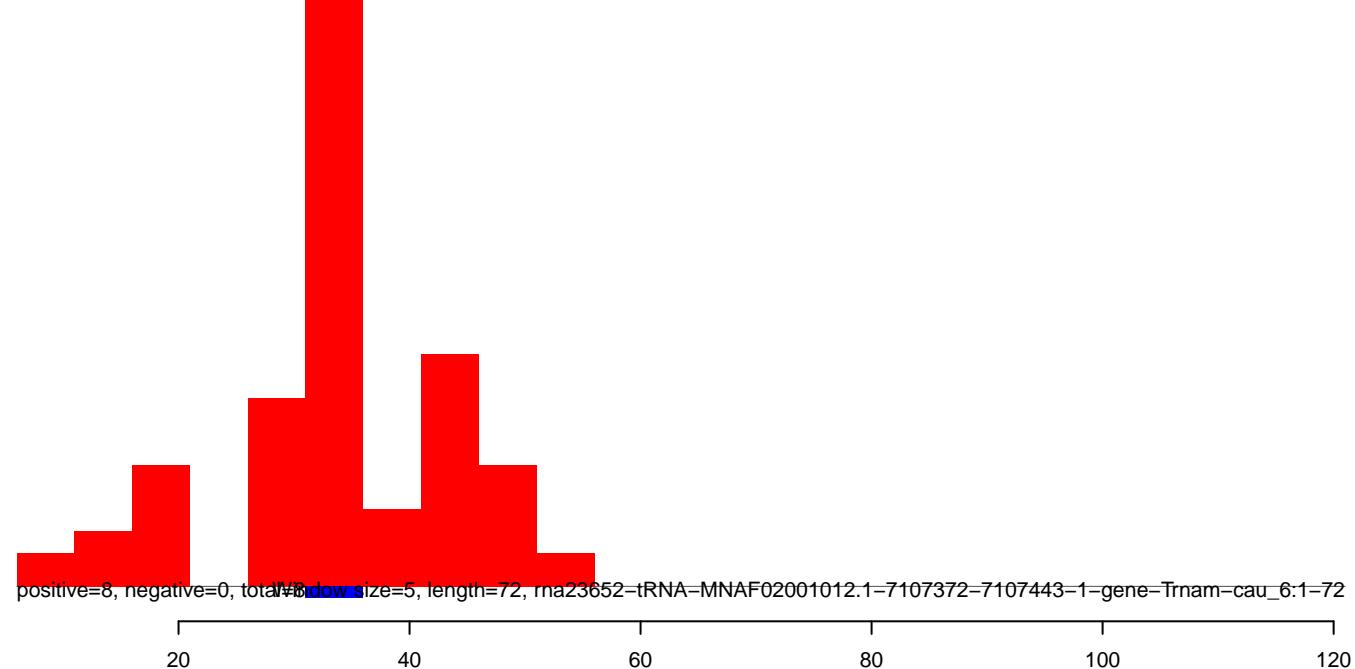
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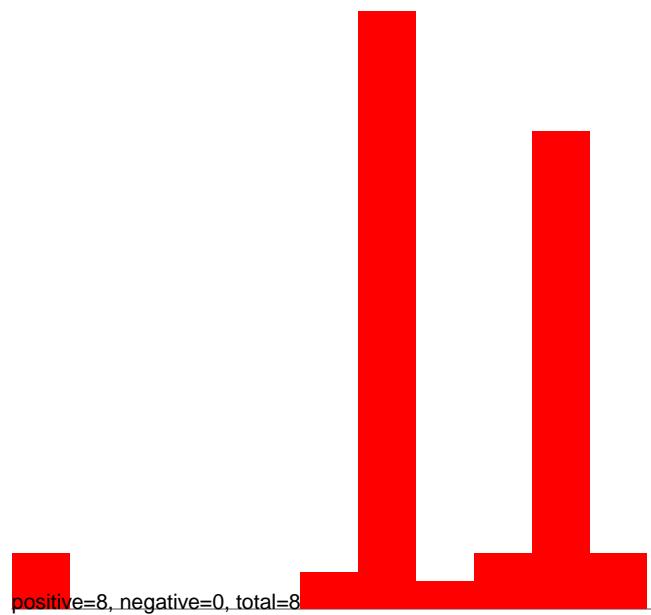
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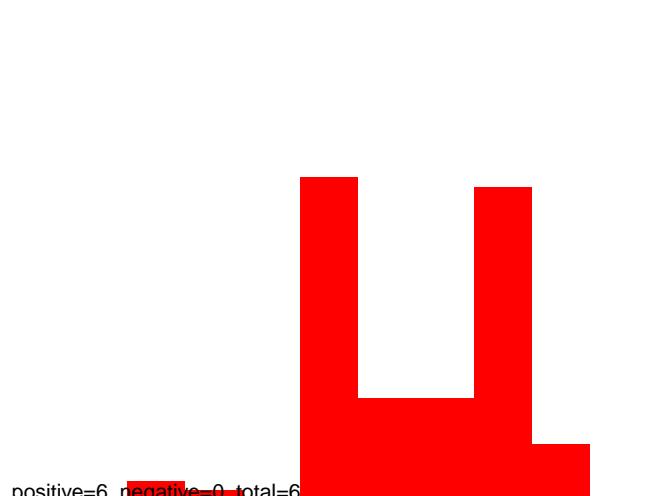
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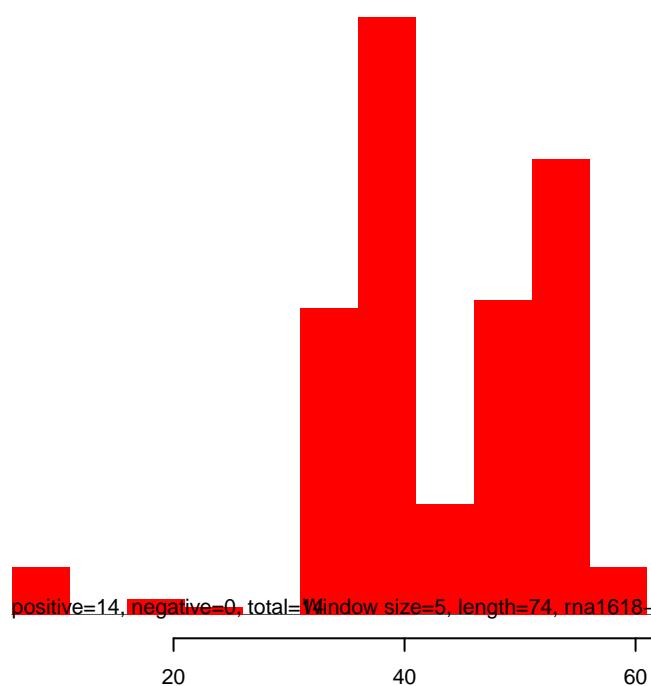
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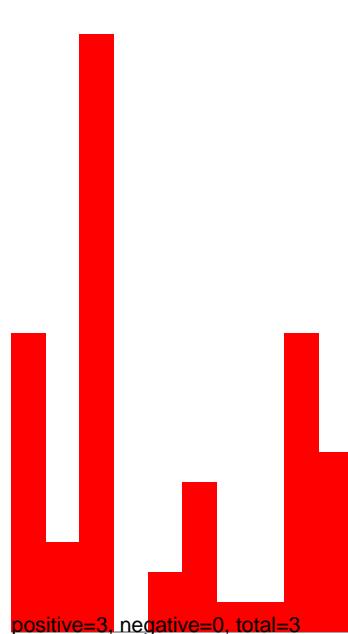
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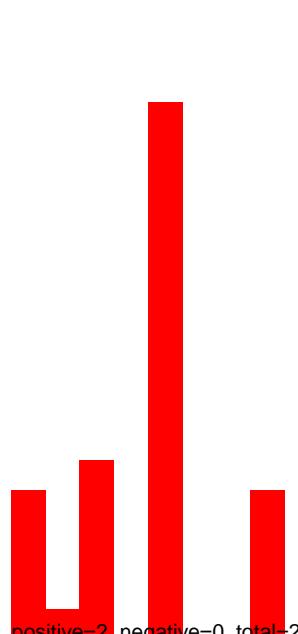
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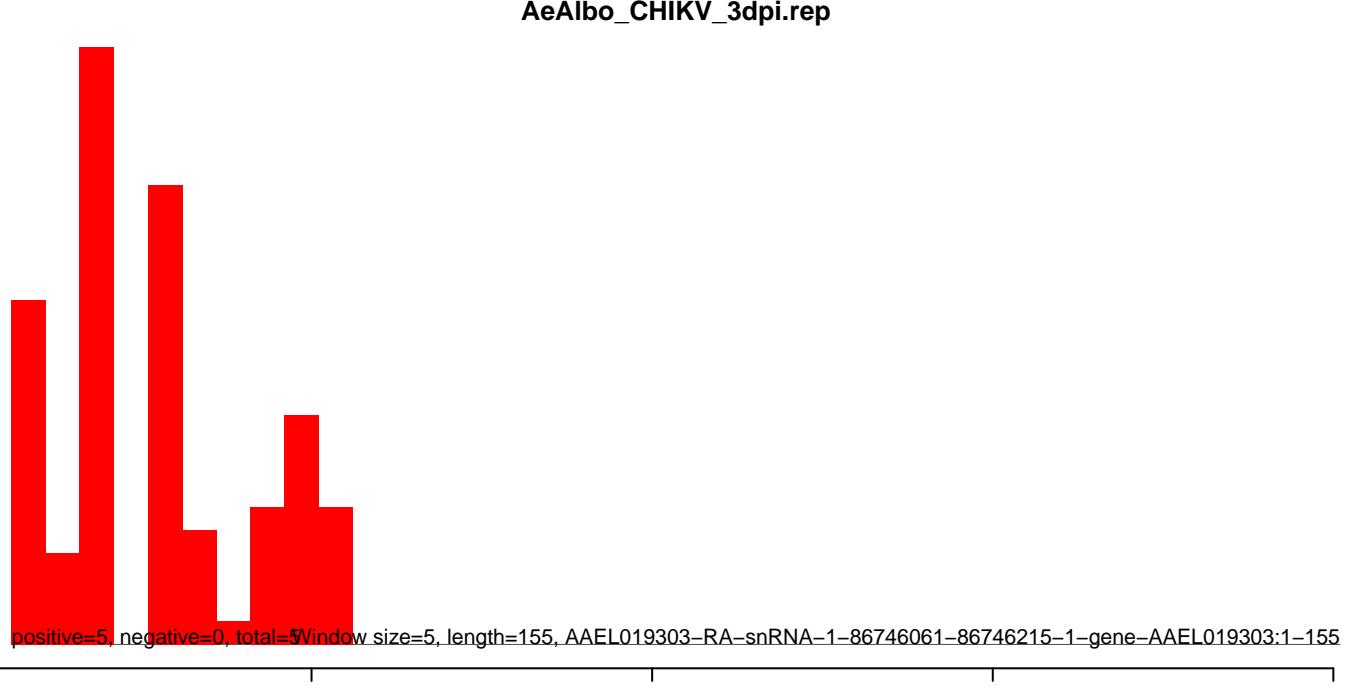
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



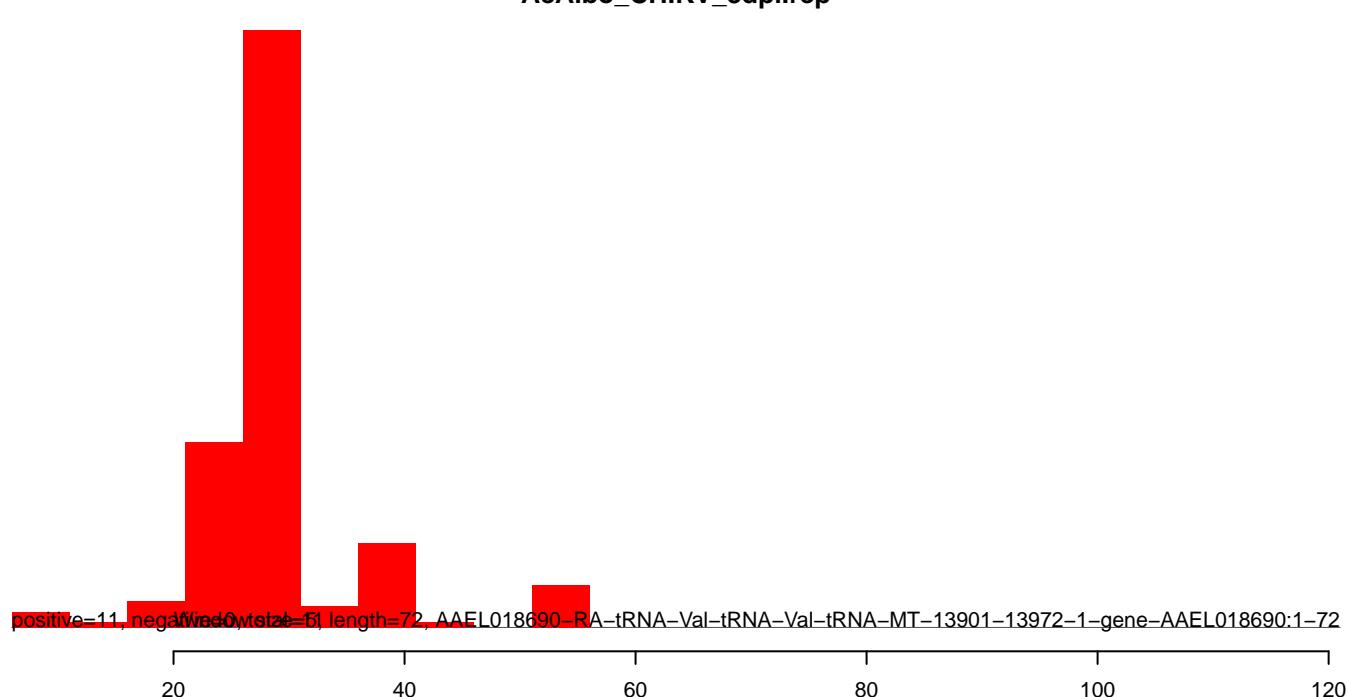
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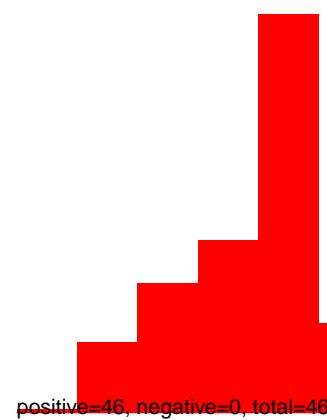
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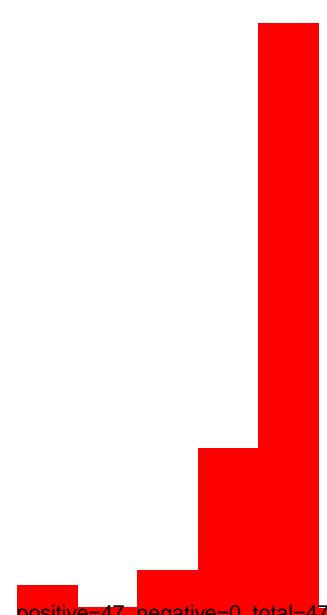
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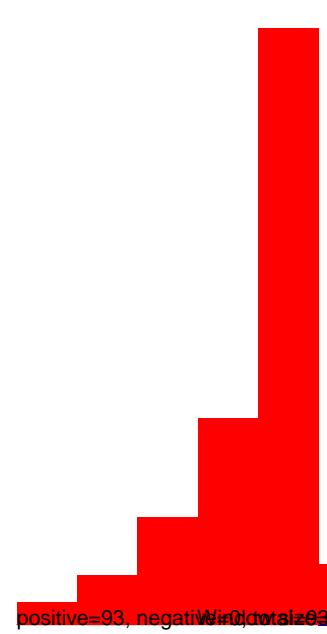
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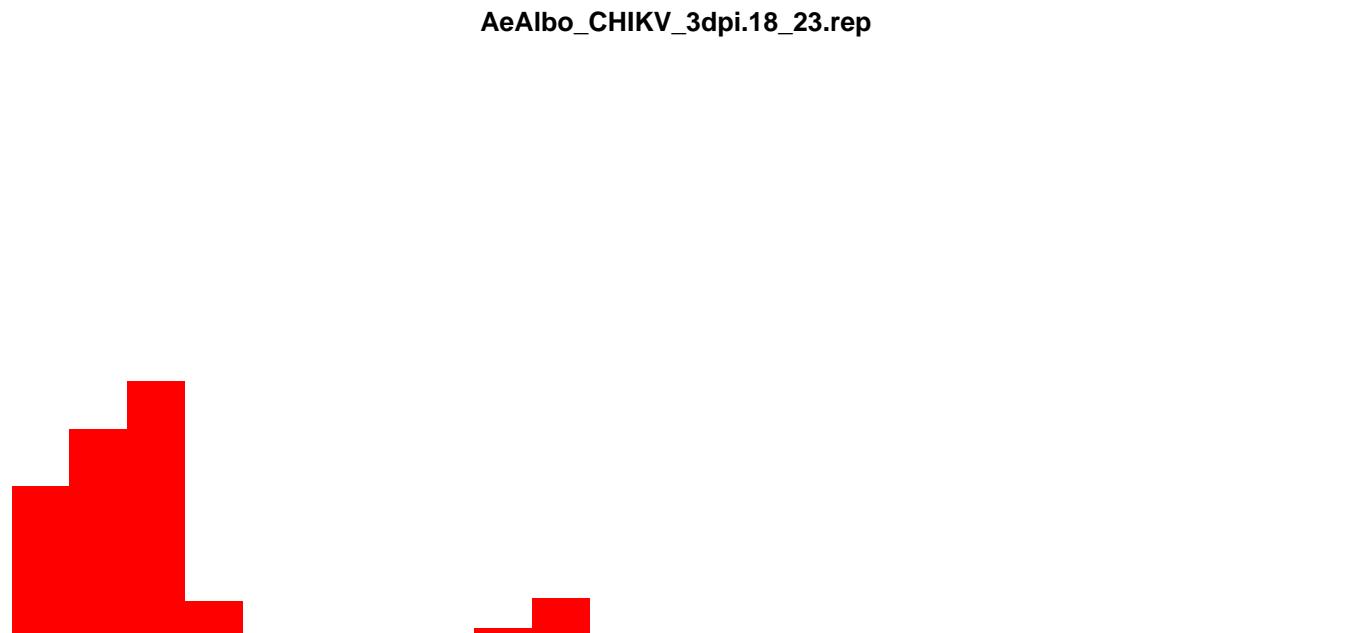
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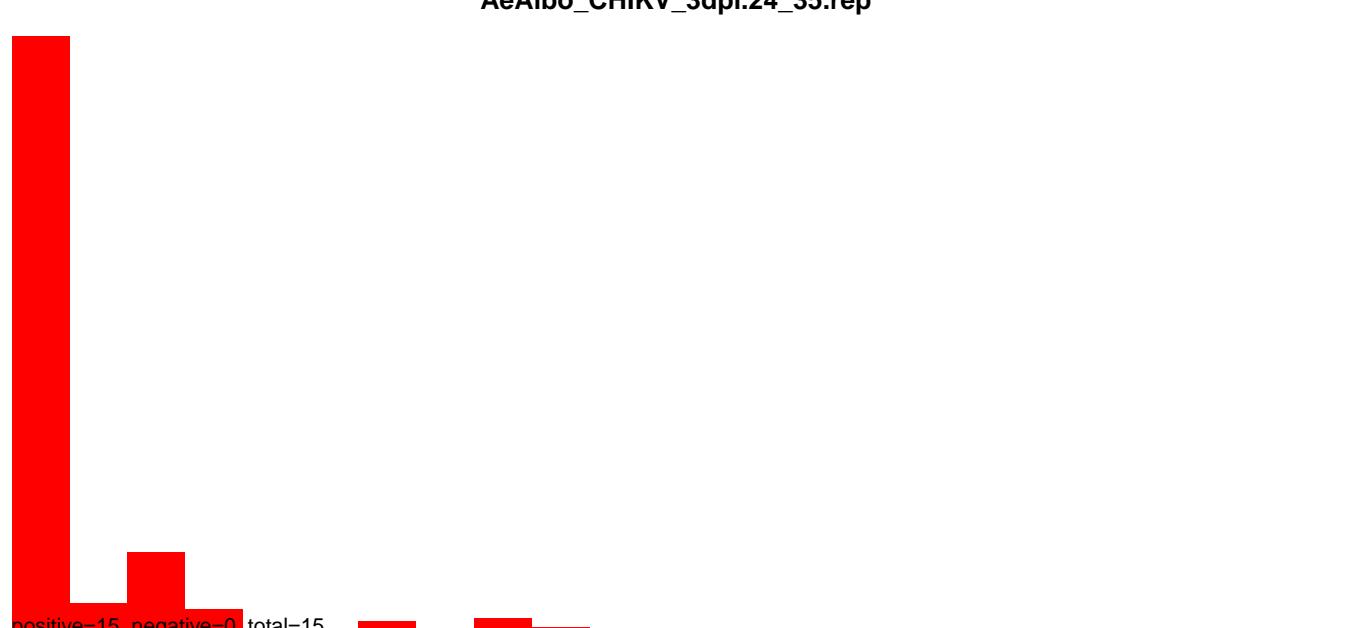
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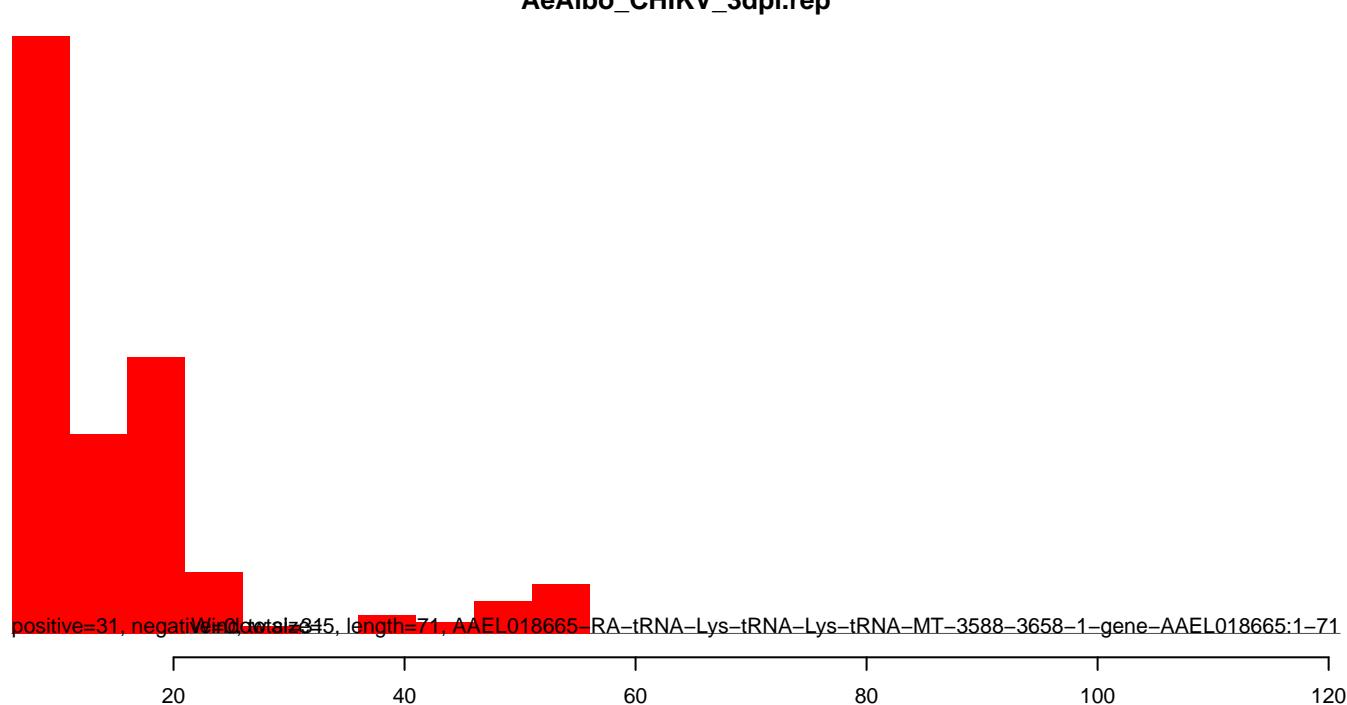
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



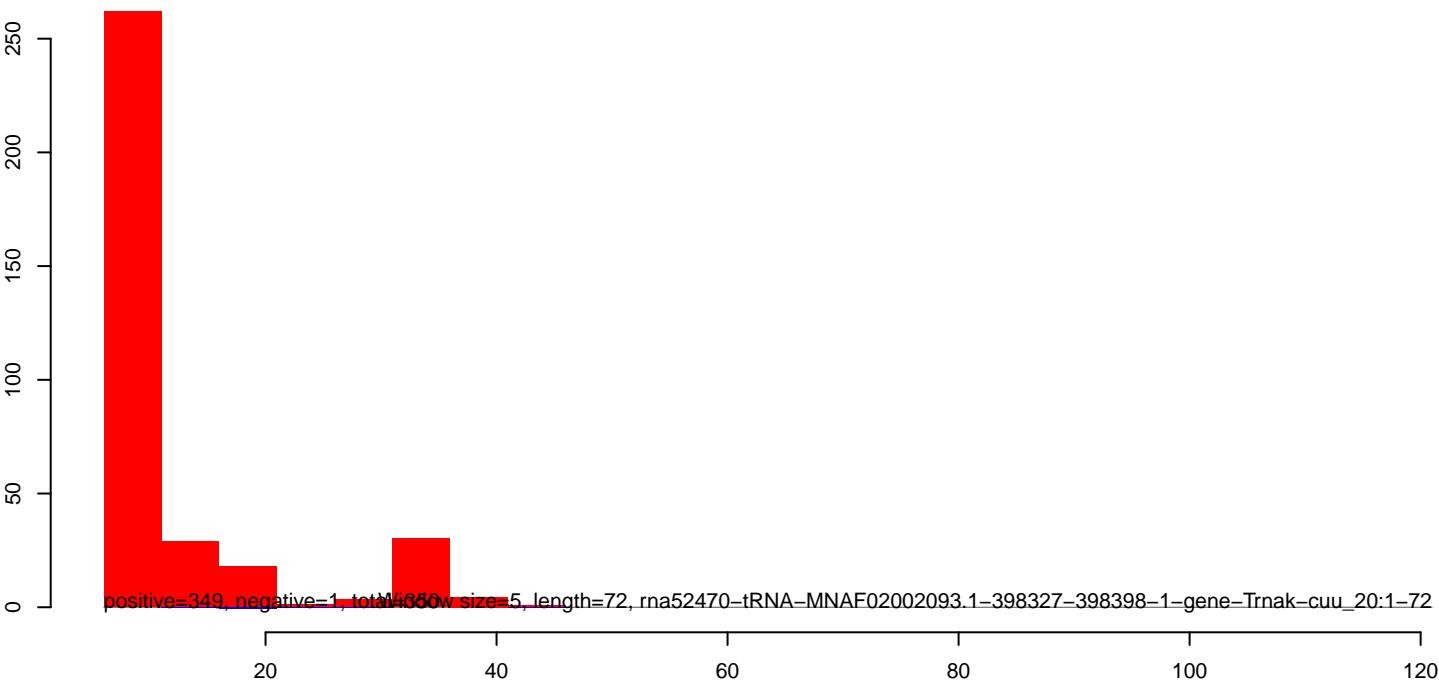
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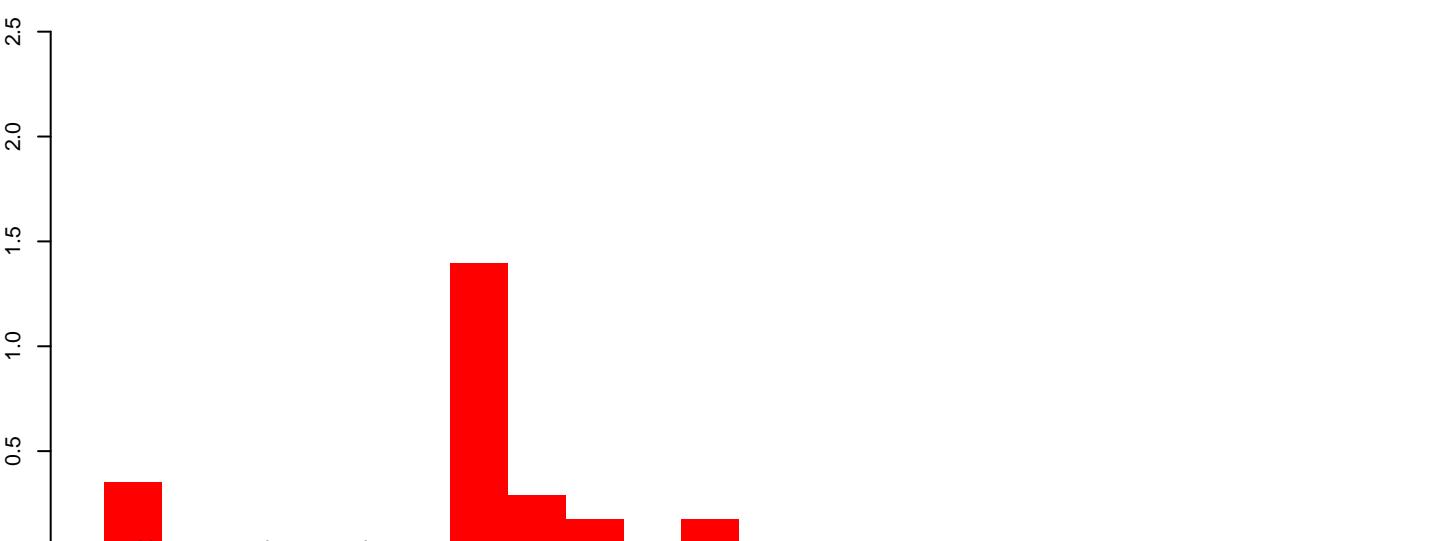
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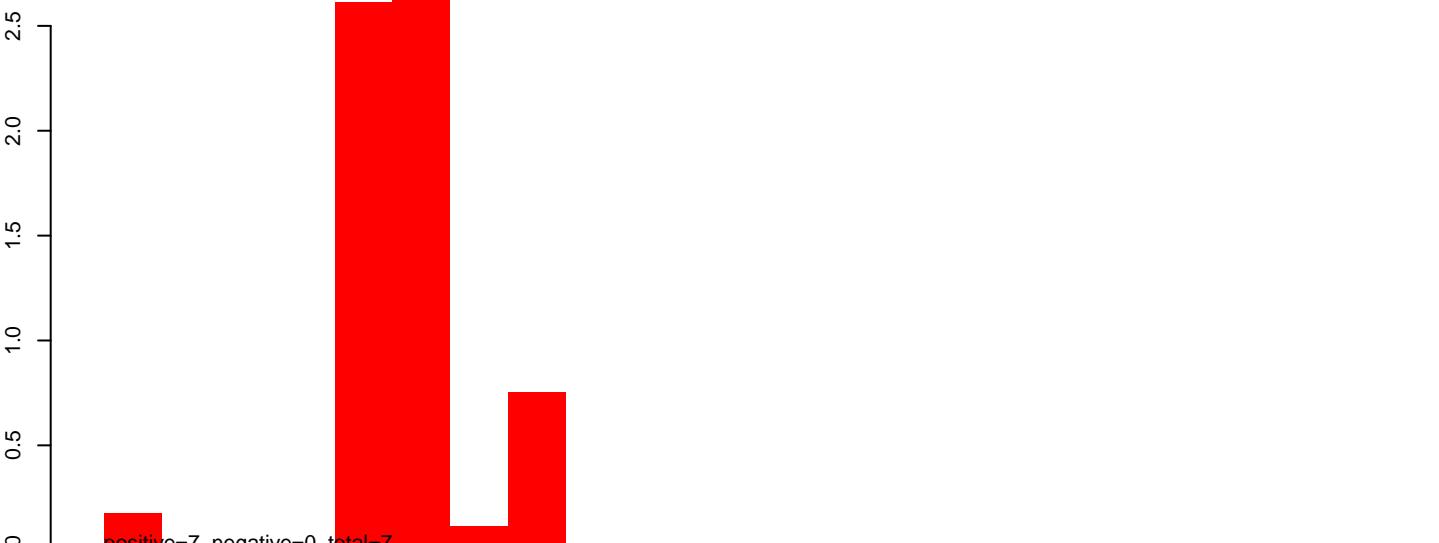
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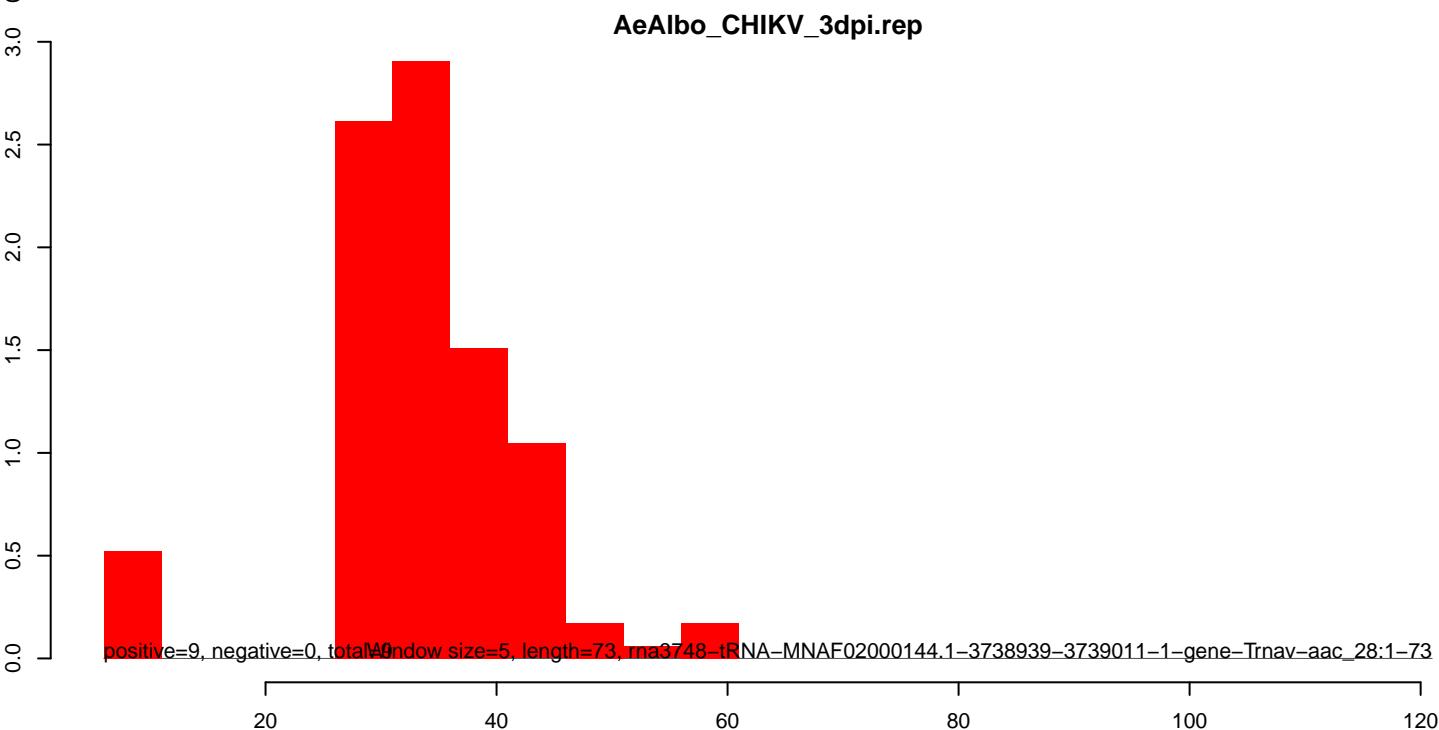
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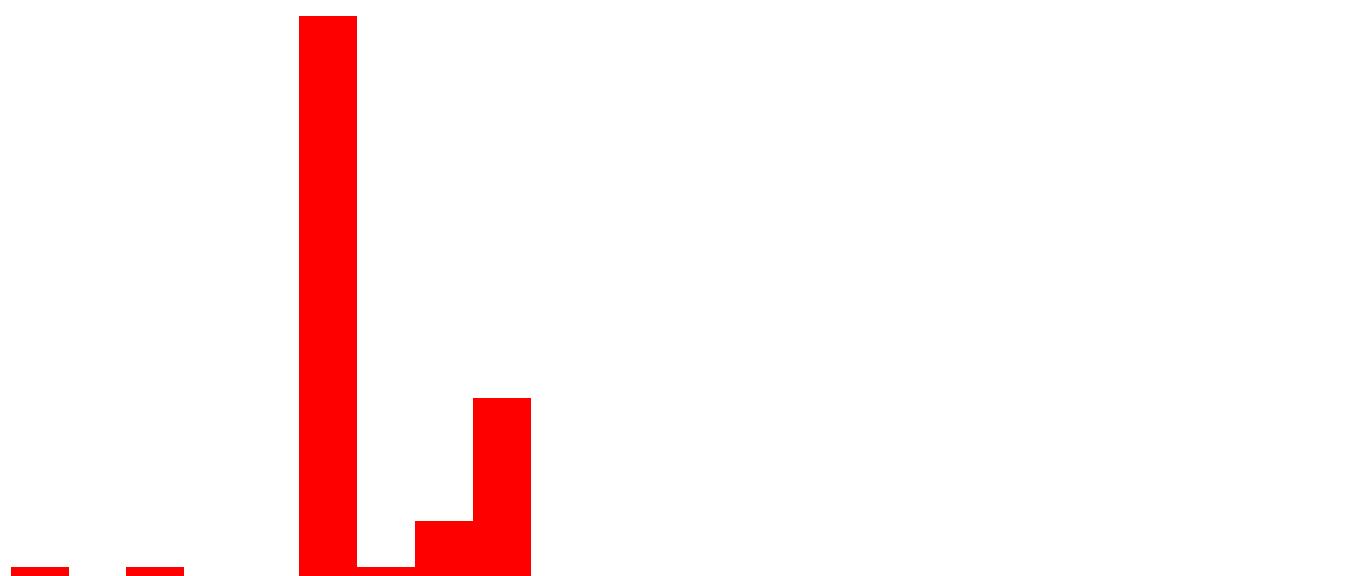
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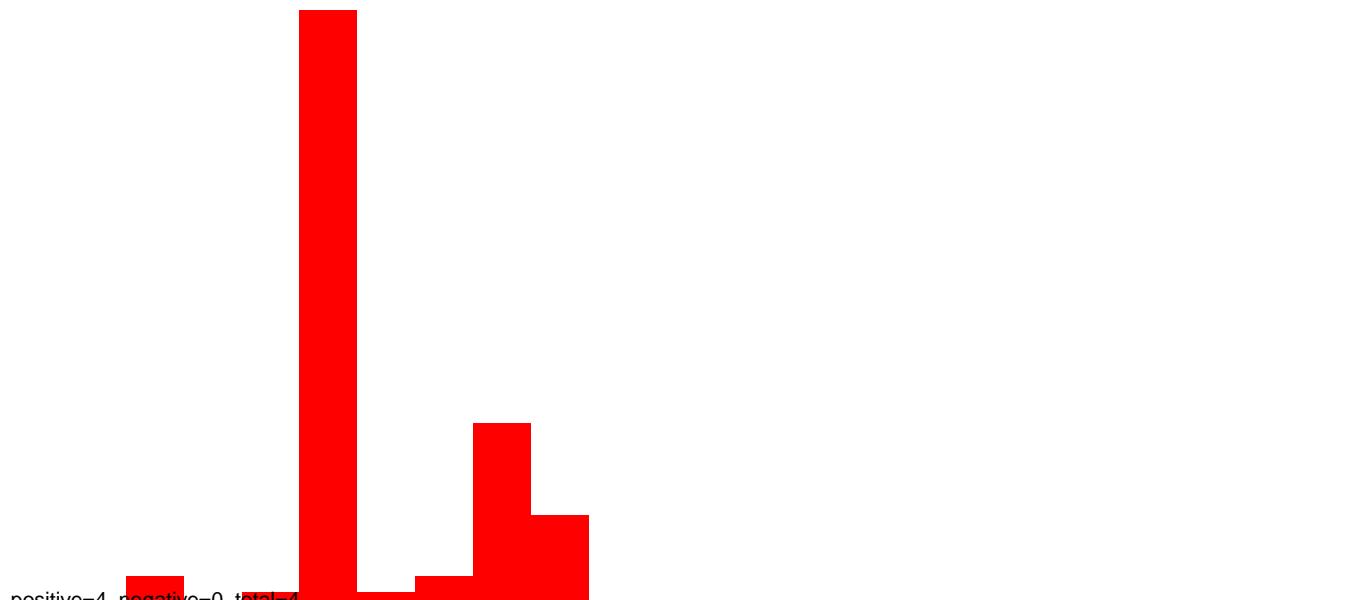
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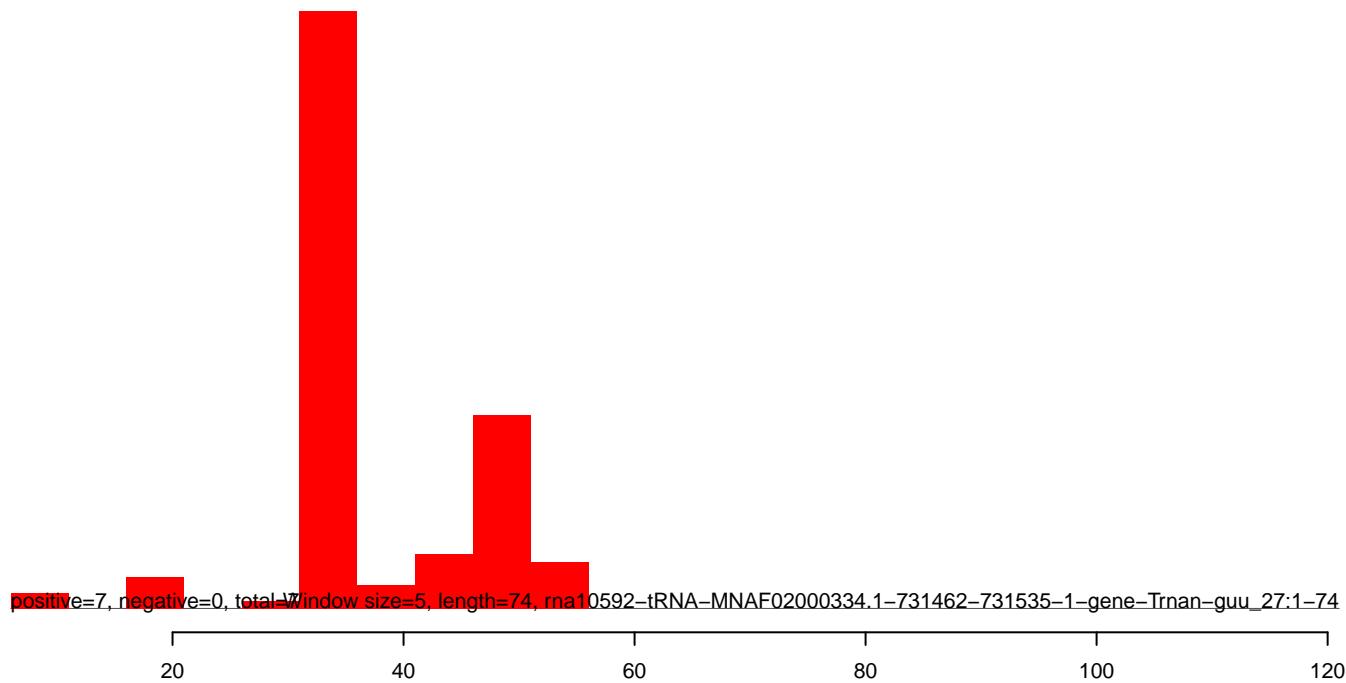
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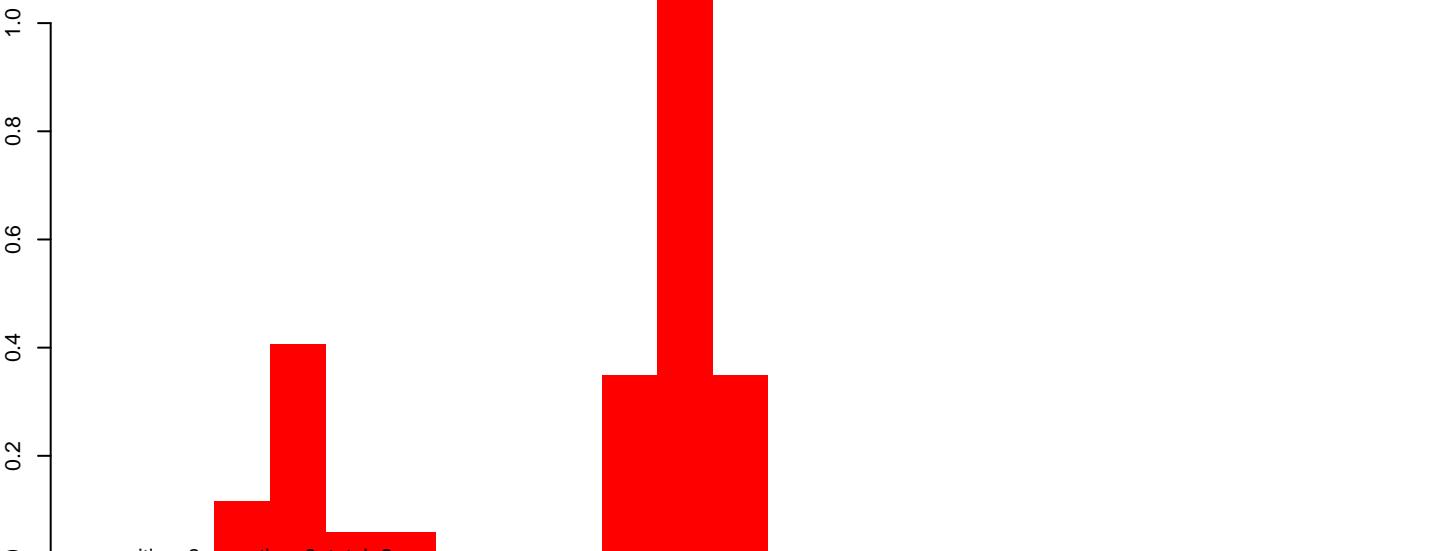


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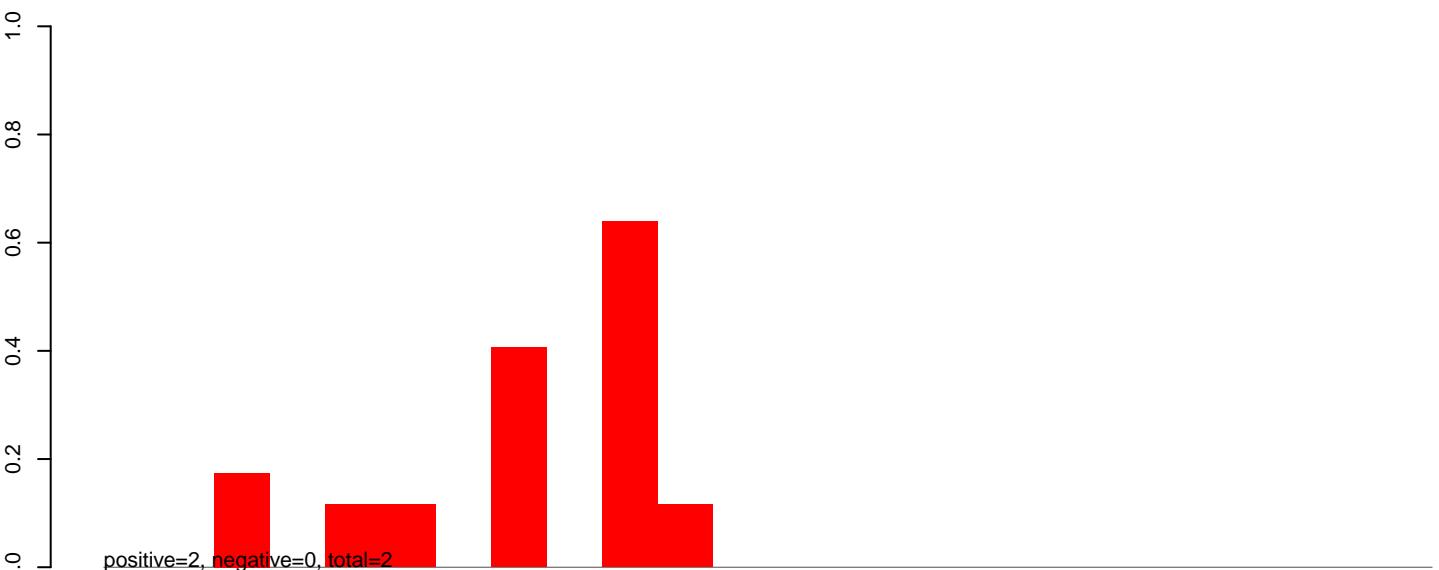
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positive=2, negative=0, total=2



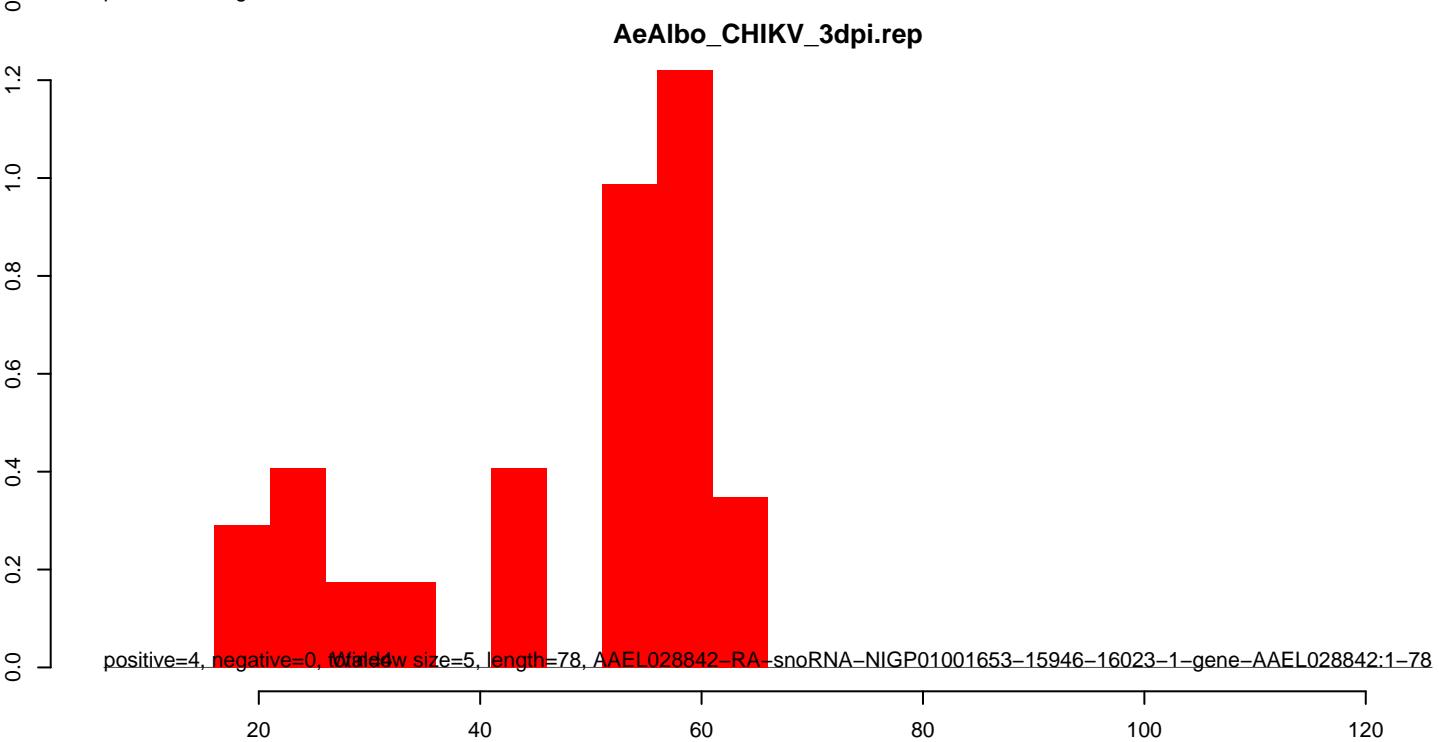
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positive=2, negative=0, total=2

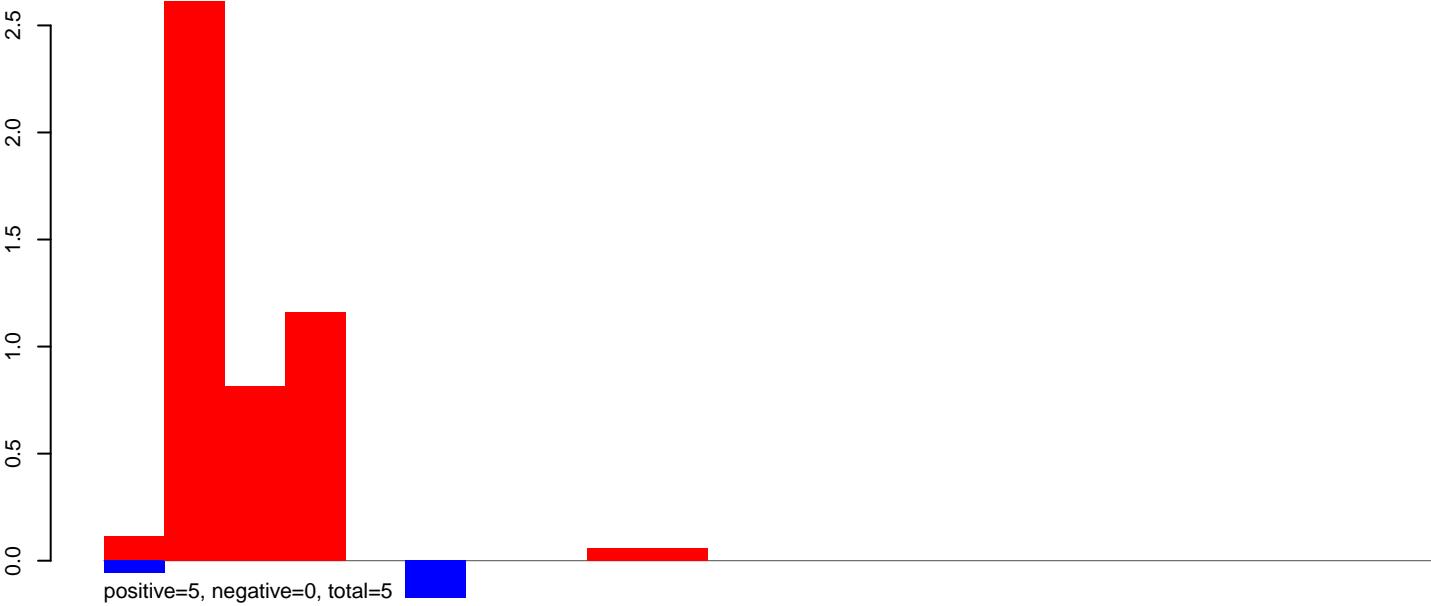


AeAlbo_CHIKV_3dpi.rep

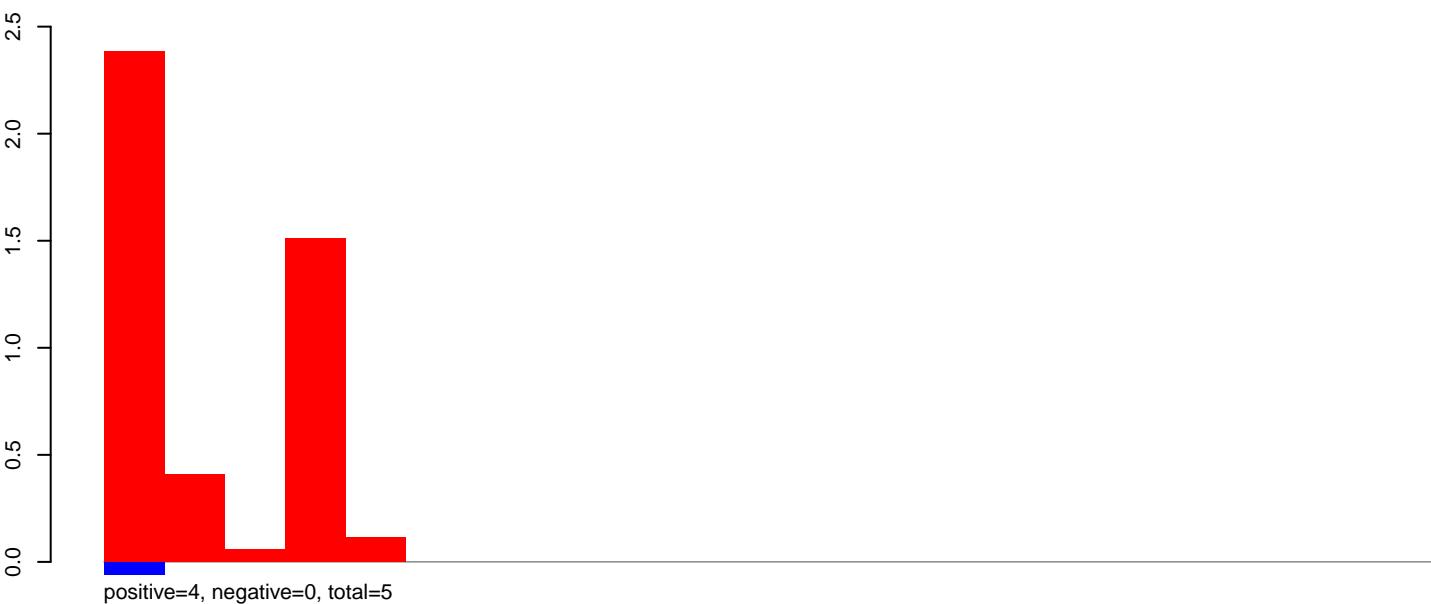
positive=4, negative=0, total=4, window size=5, length=78, AAEL028842-RA-snoRNA-NIGP01001653-15946-16023-1-gene-AAEL028842:1-78



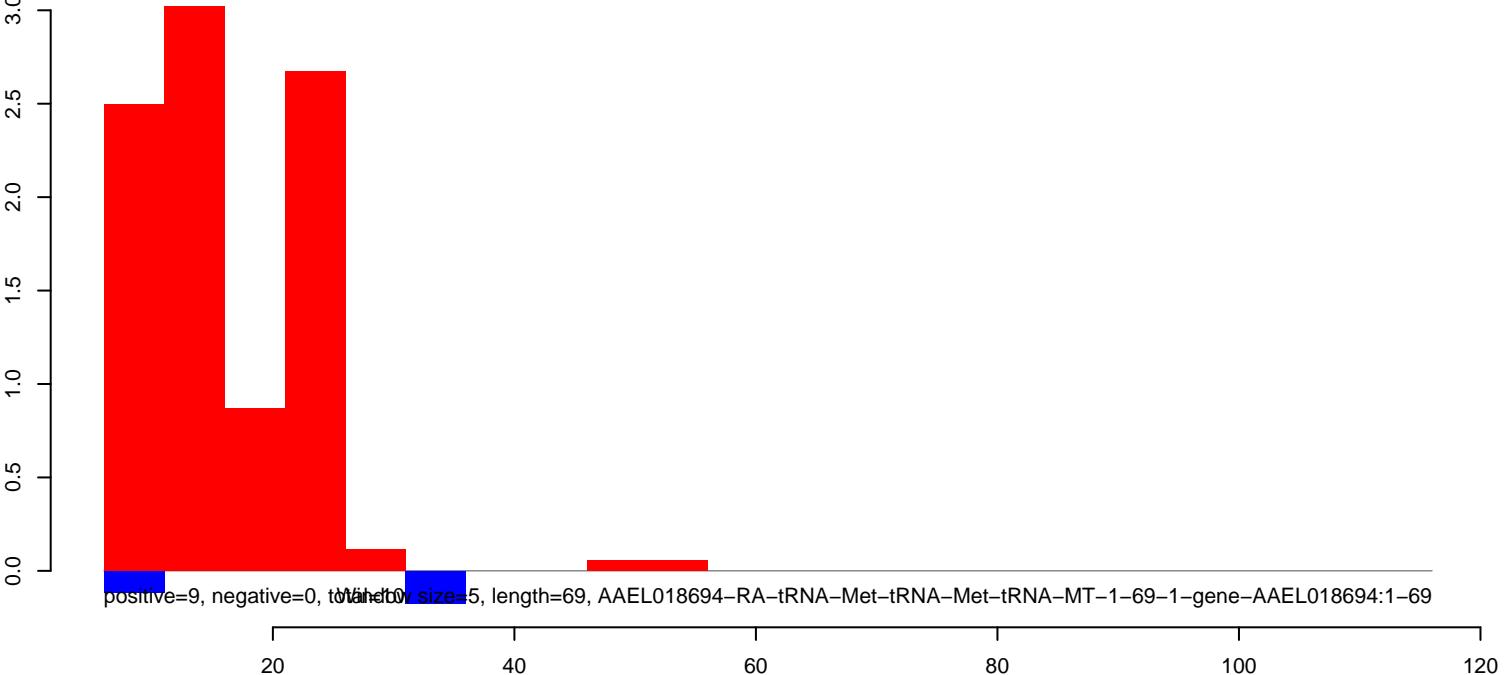
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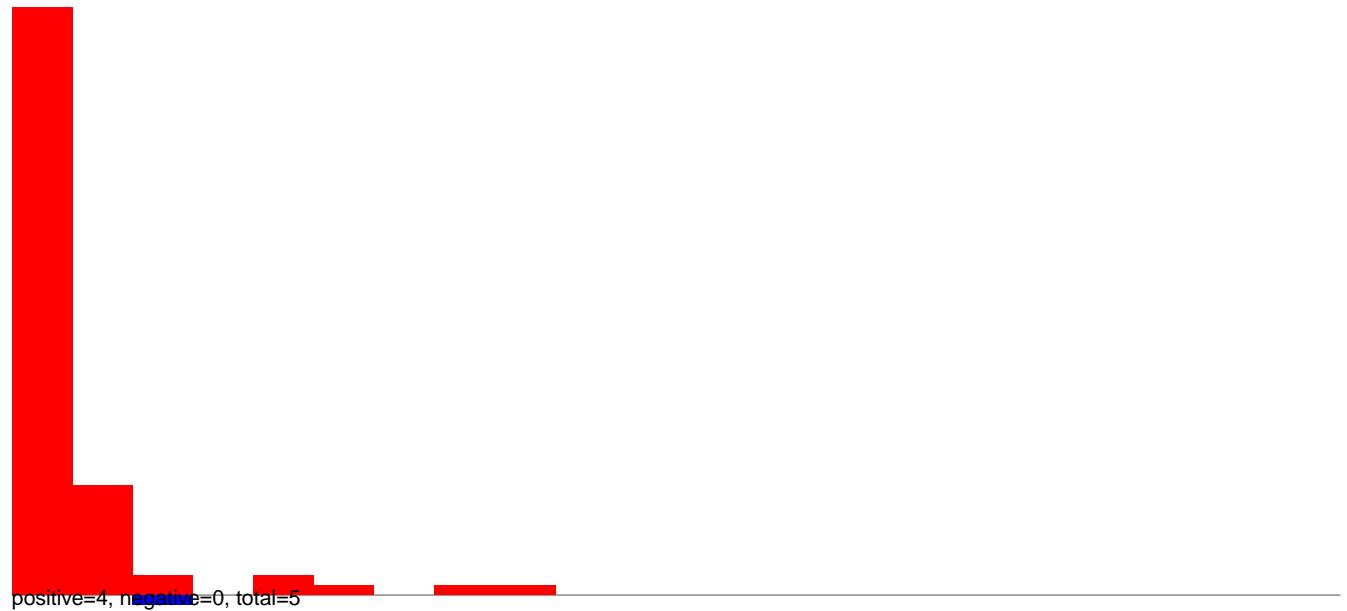
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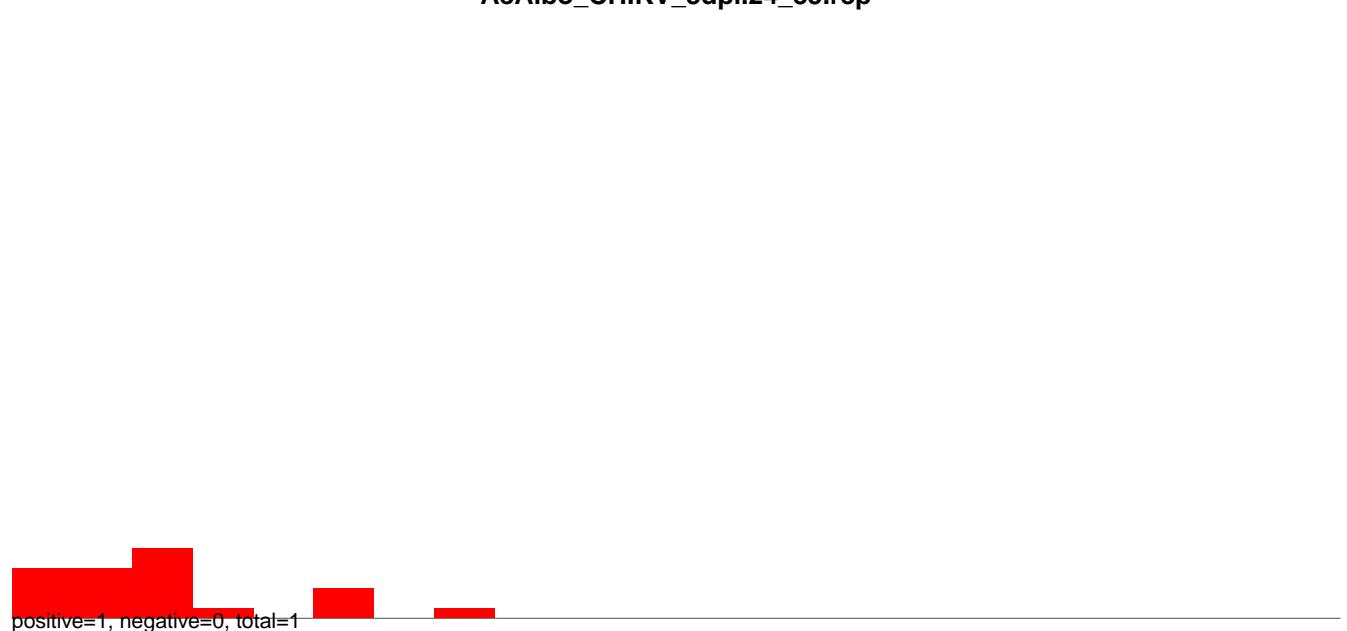
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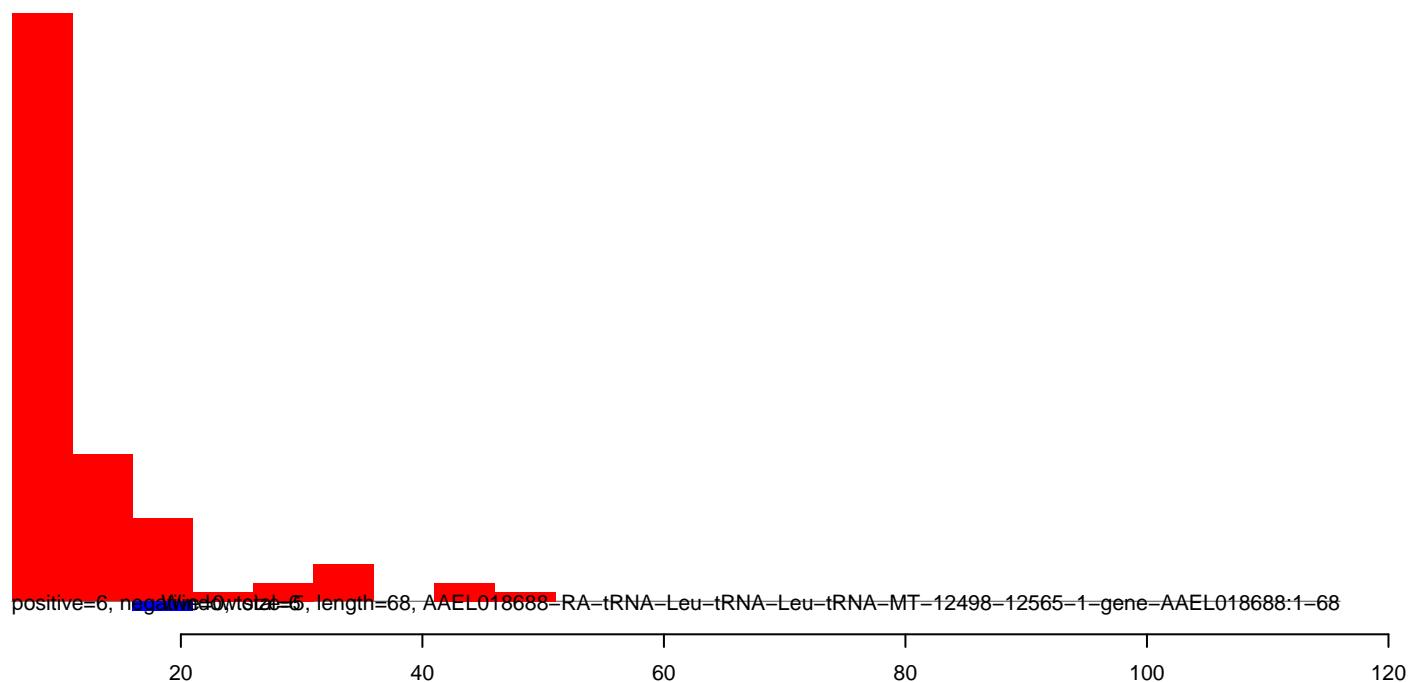
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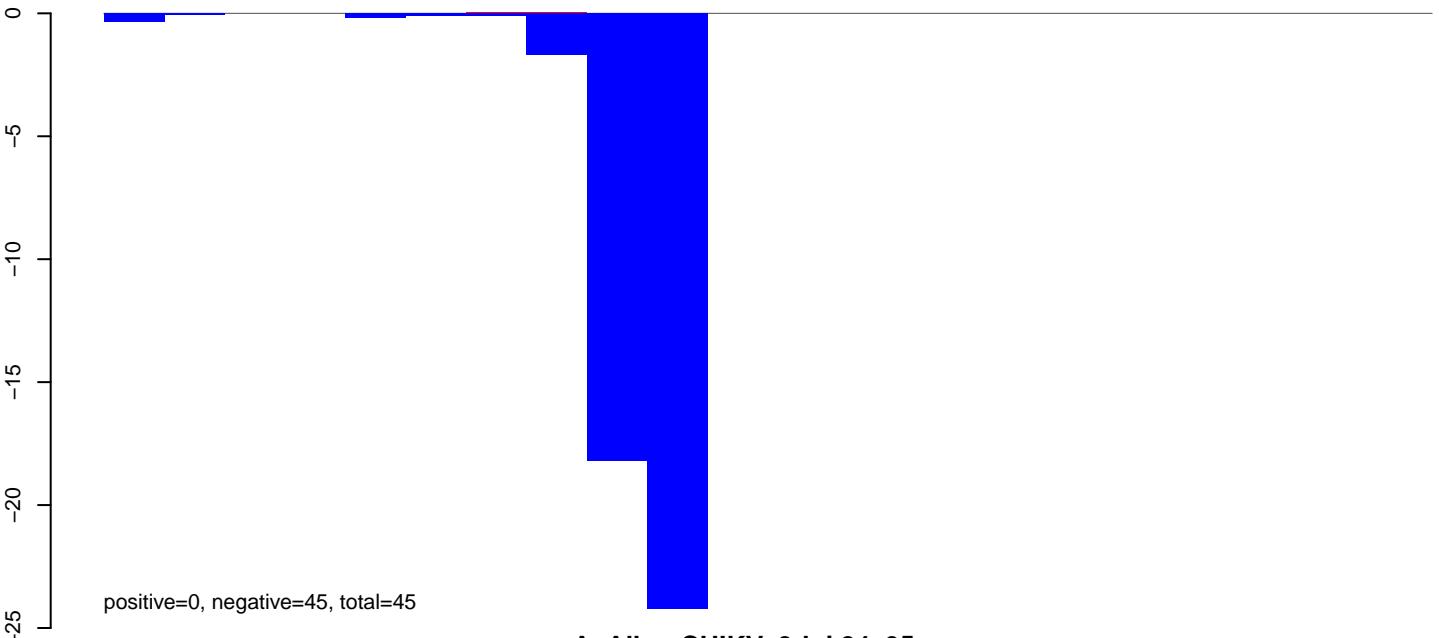
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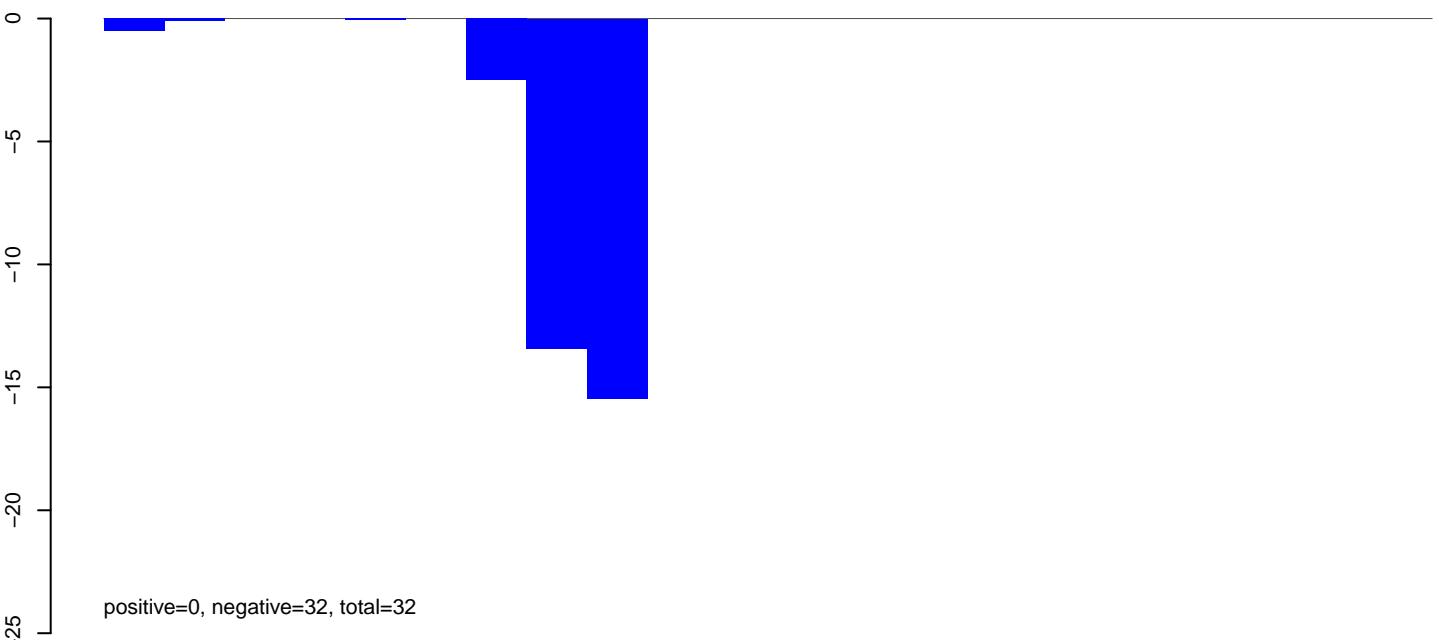
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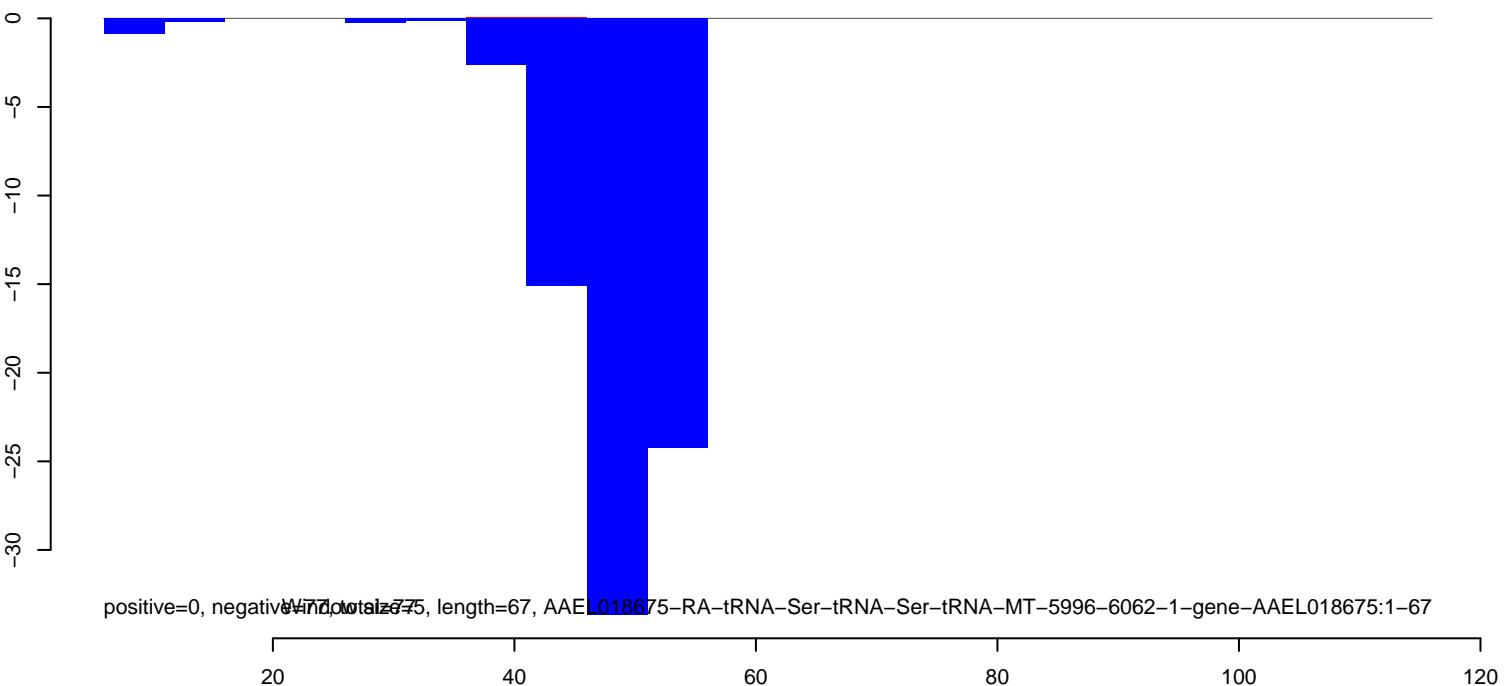
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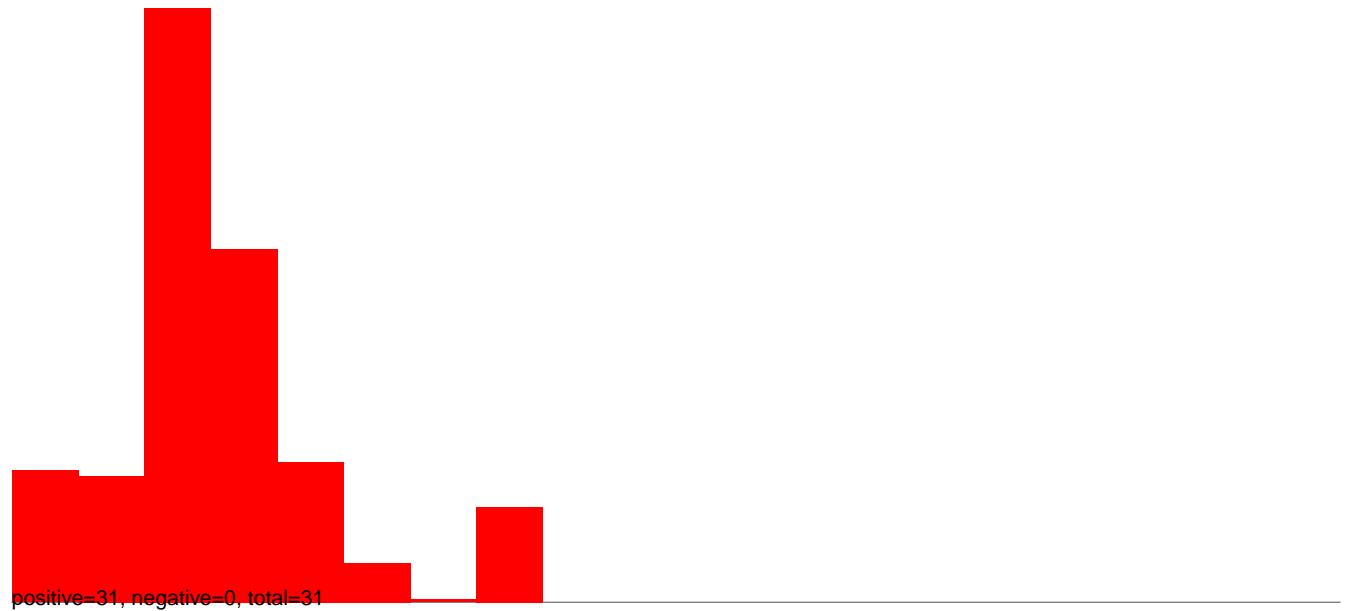
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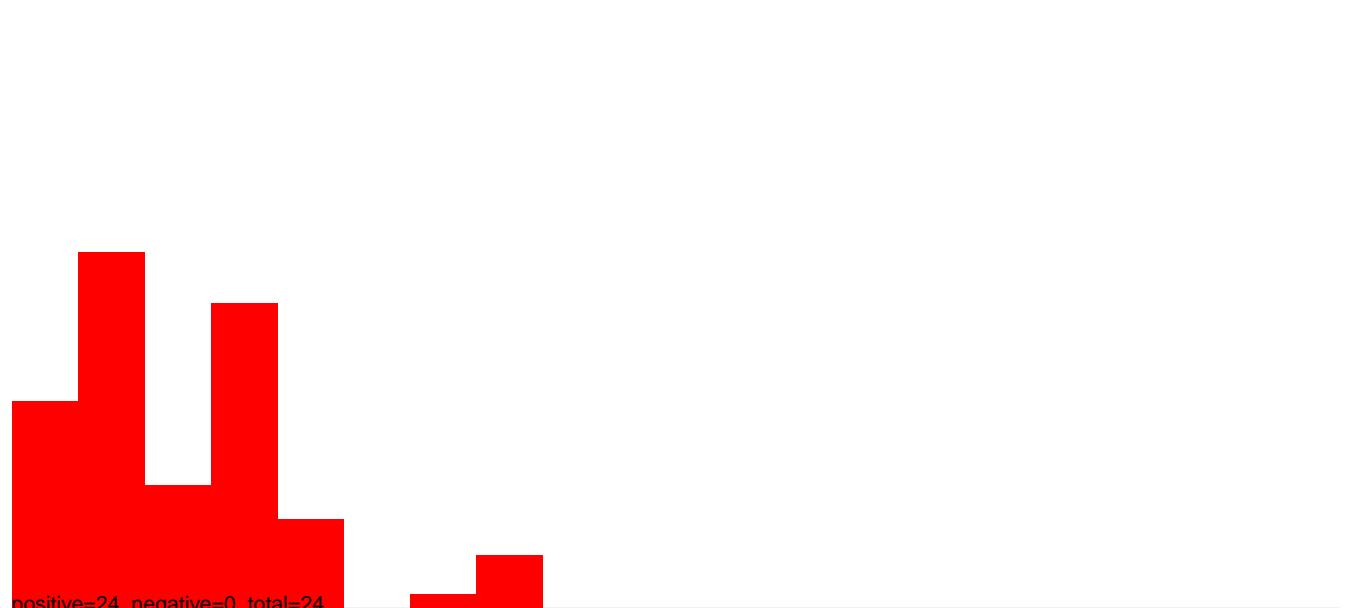
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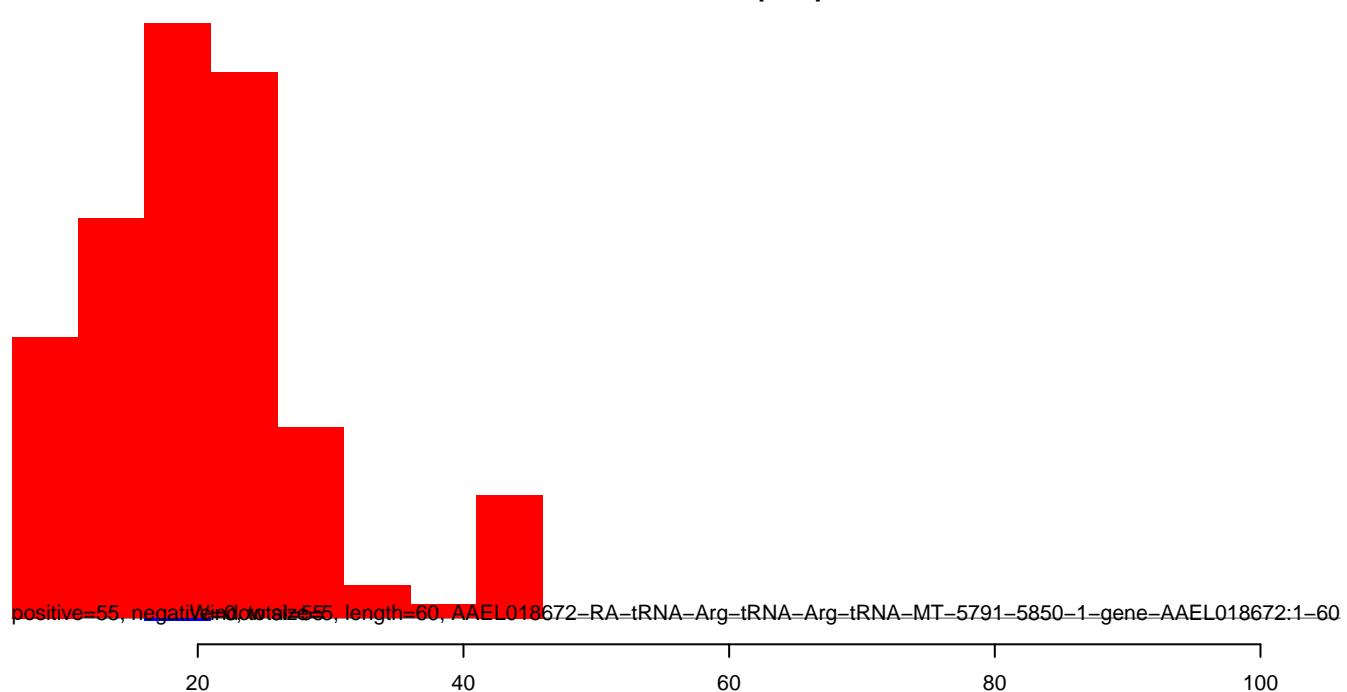
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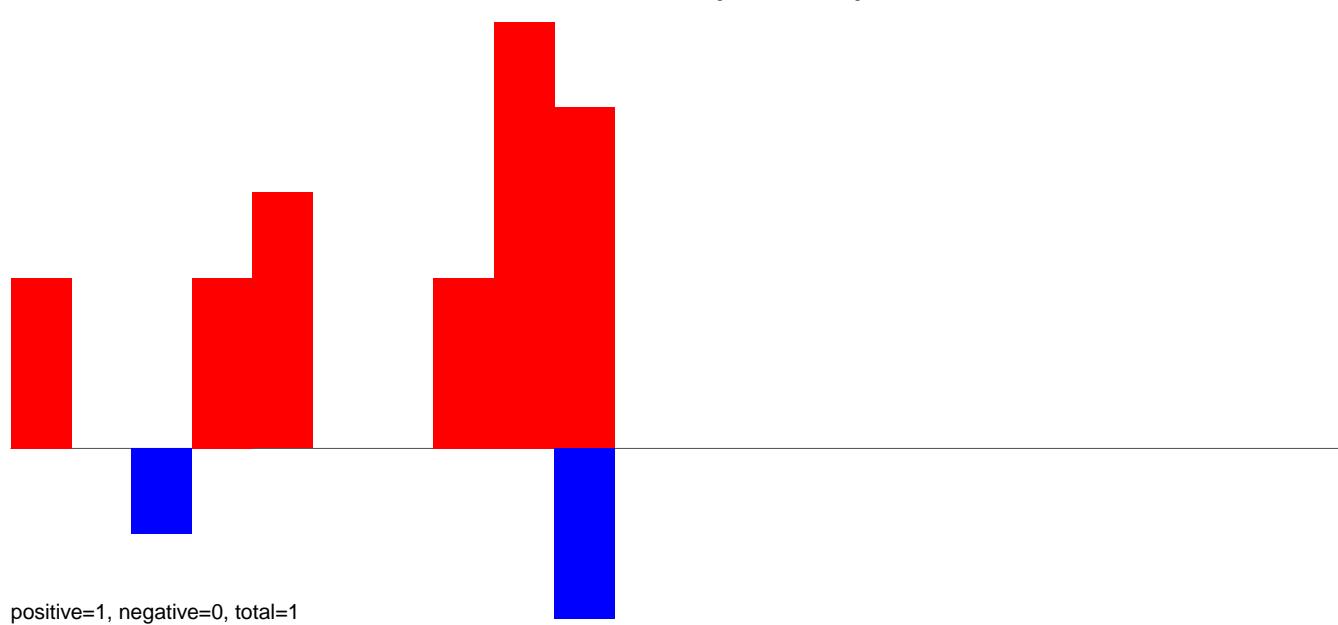
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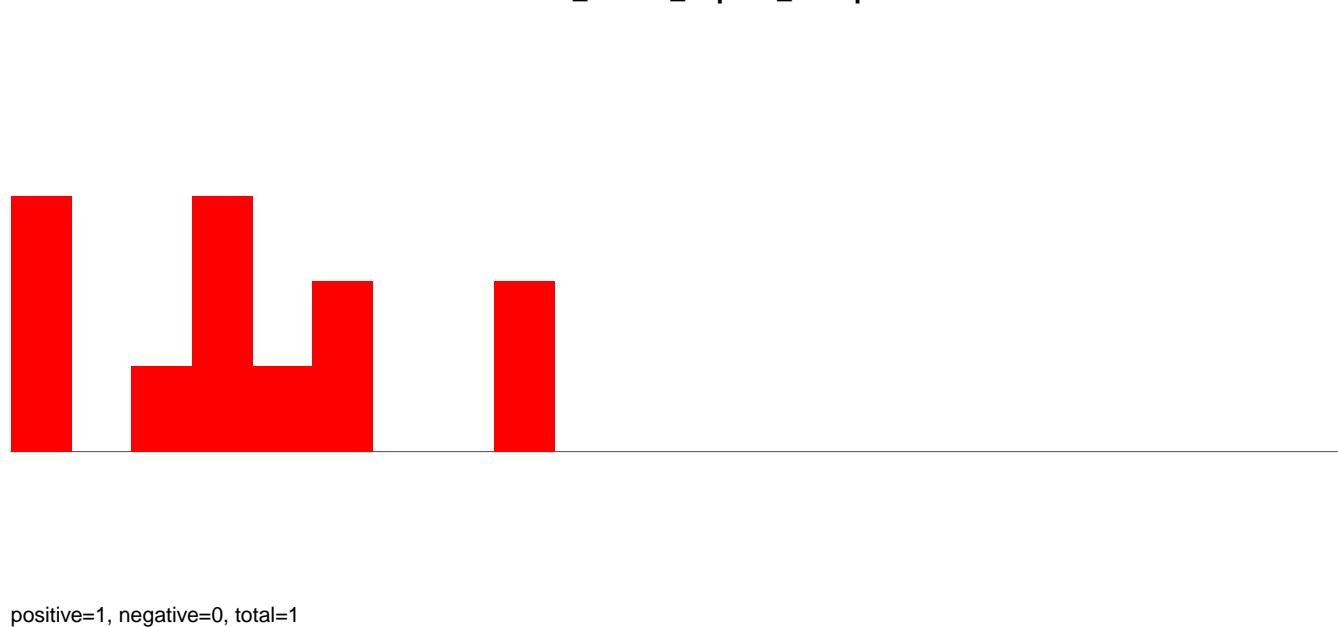
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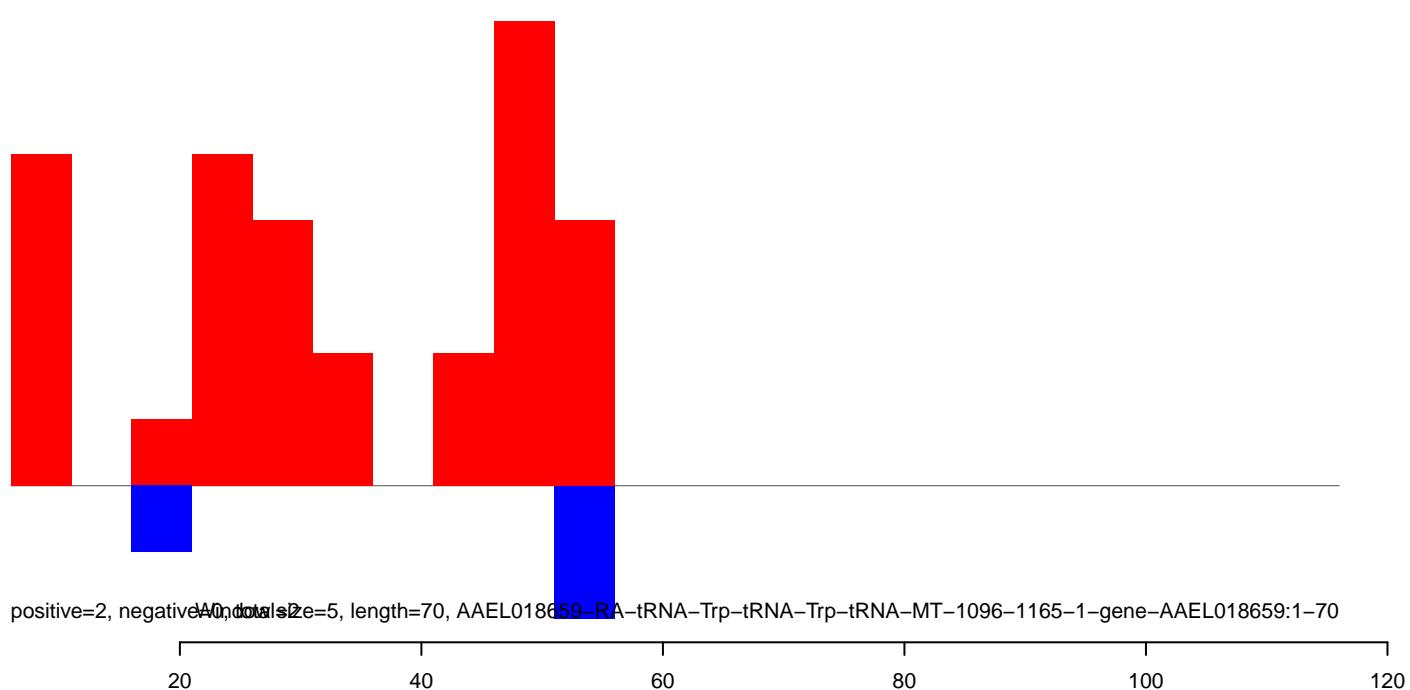
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



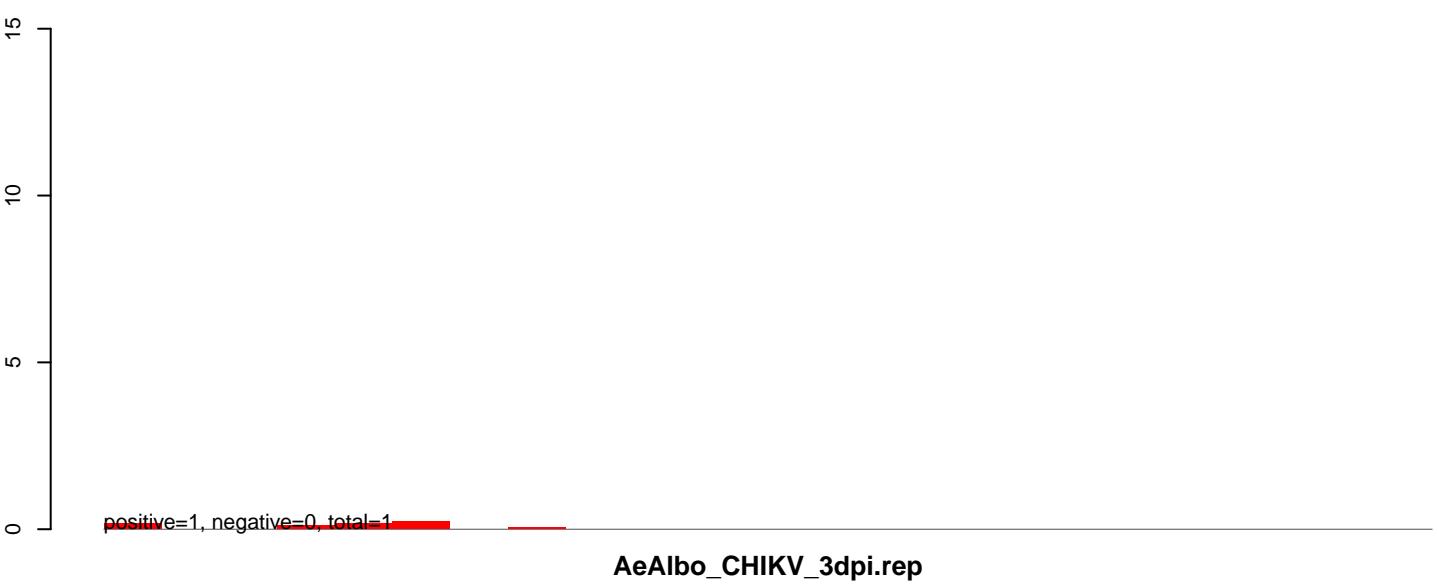
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positive=21, negative=0, total=21



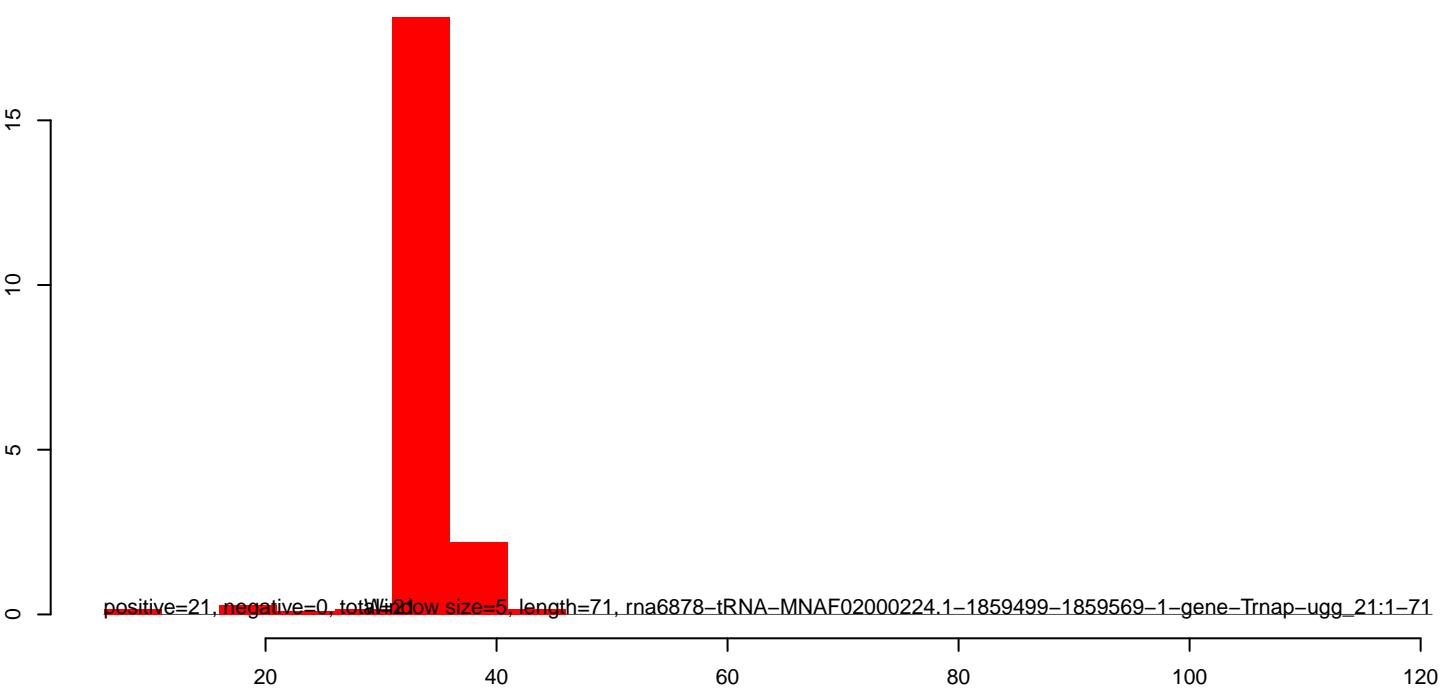
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positive=1, negative=0, total=1

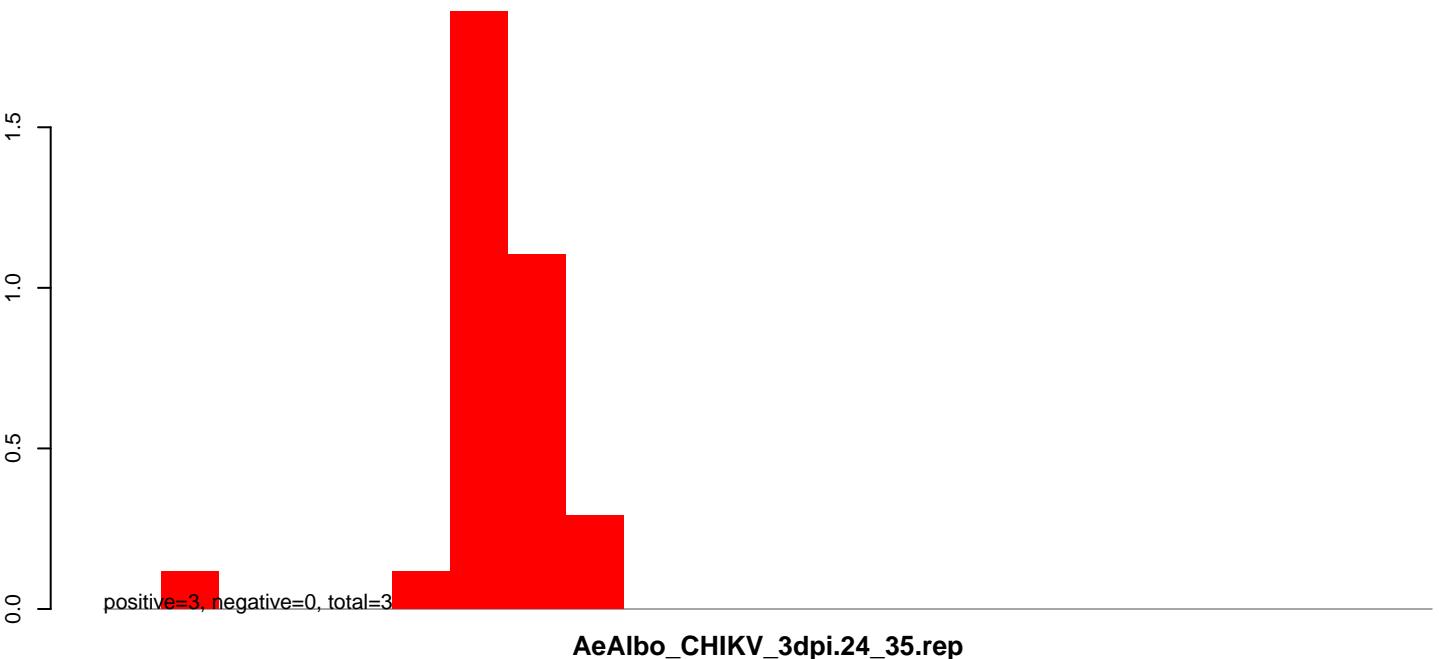


AeAlbo_CHIKV_3dpi.rep

positive=21, negative=0, total=21, window size=5, length=71, rna6878-tRNA-MNAF02000224.1-1859499-1859569-1-gene-Trnap-ugg_21:1-71



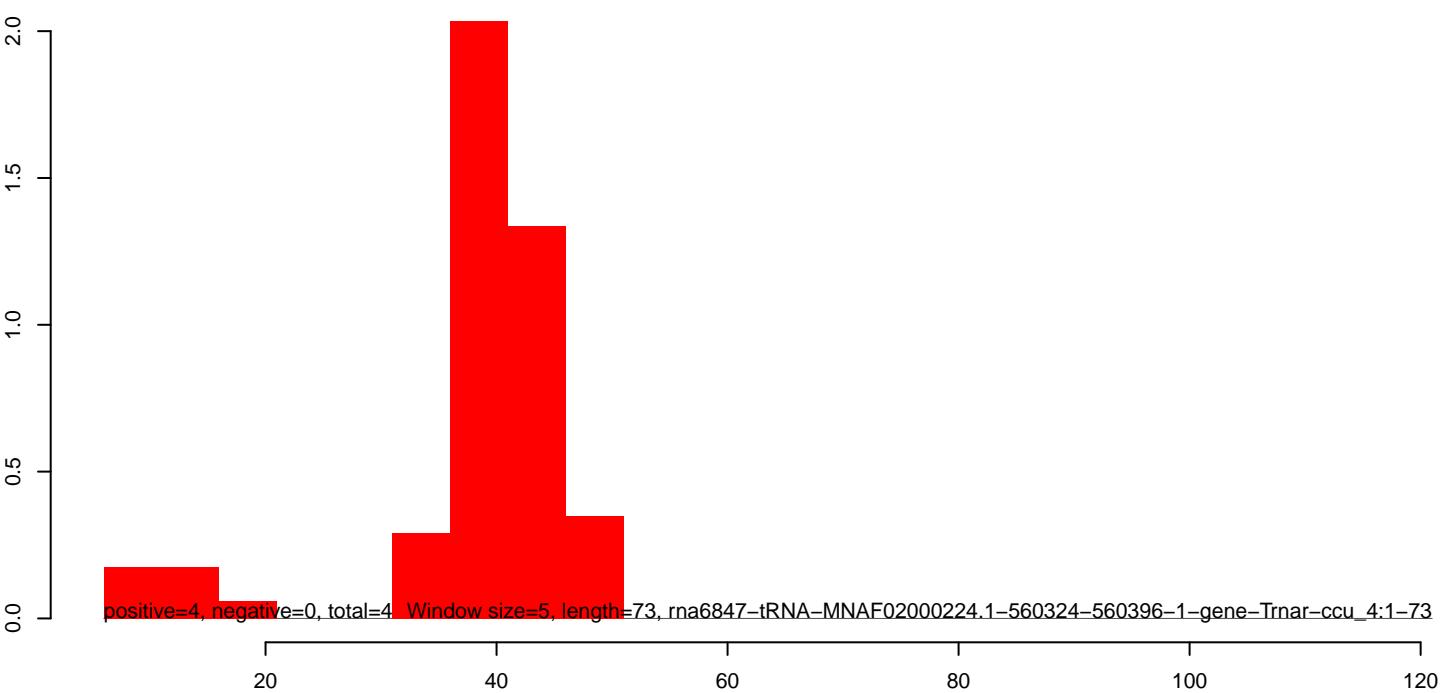
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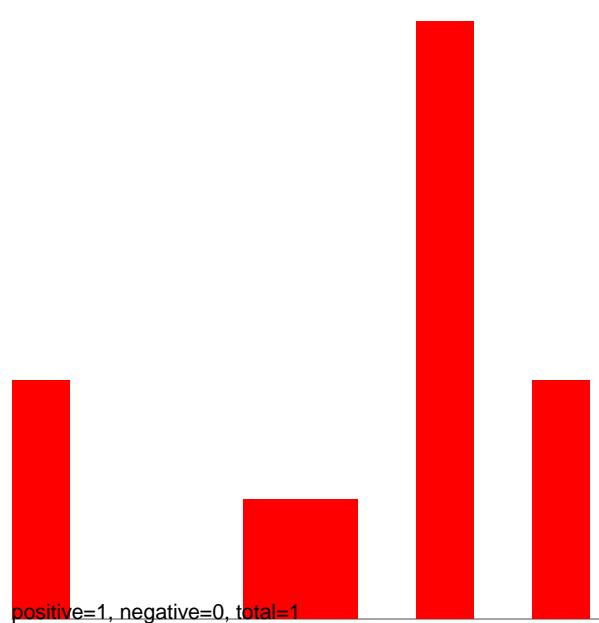
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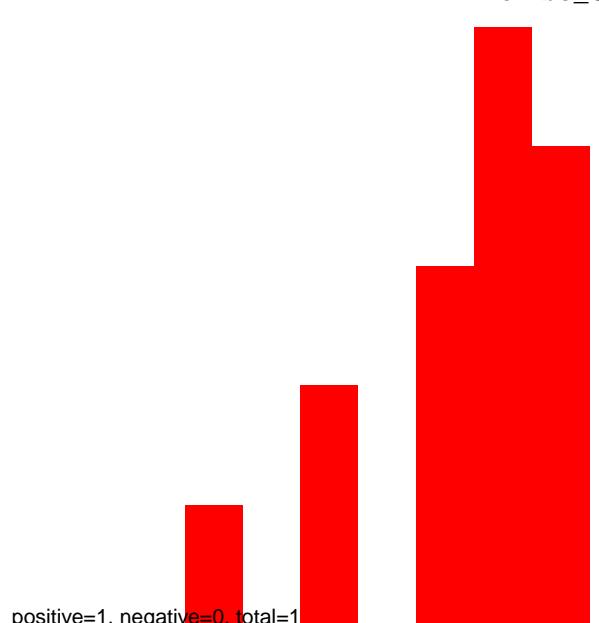
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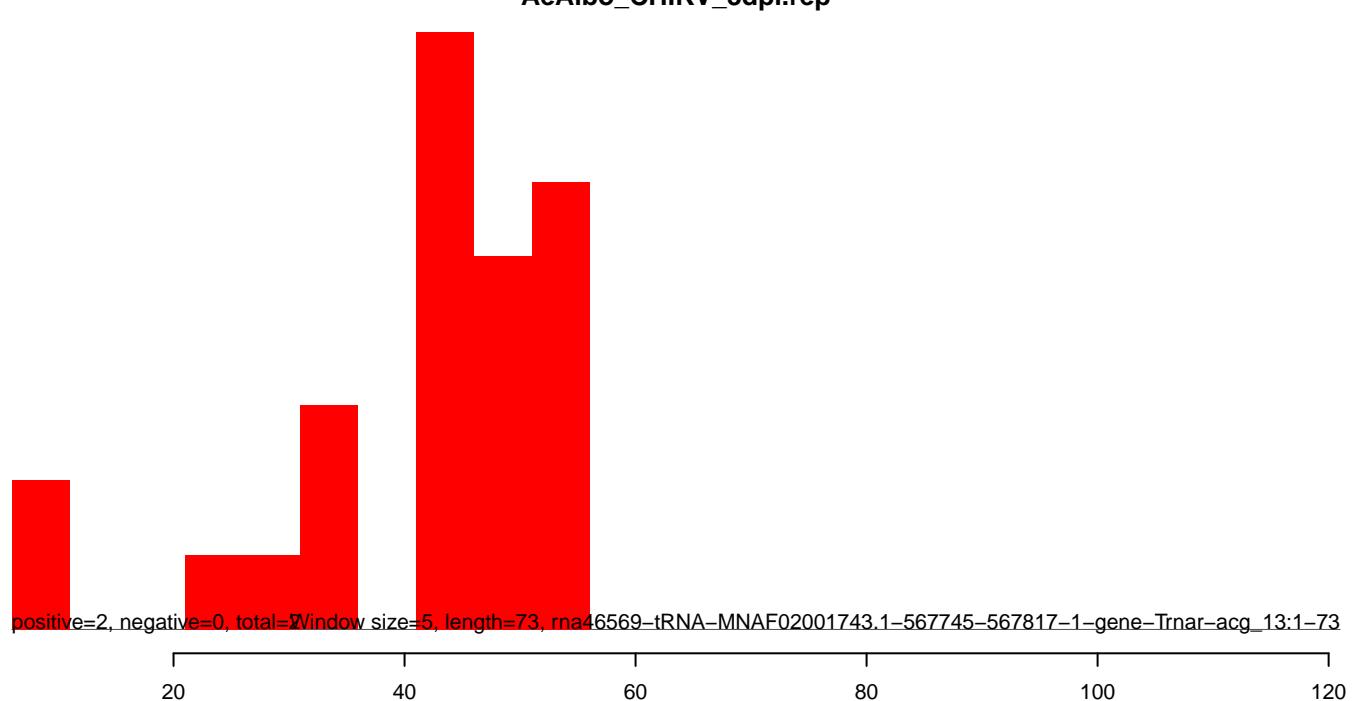
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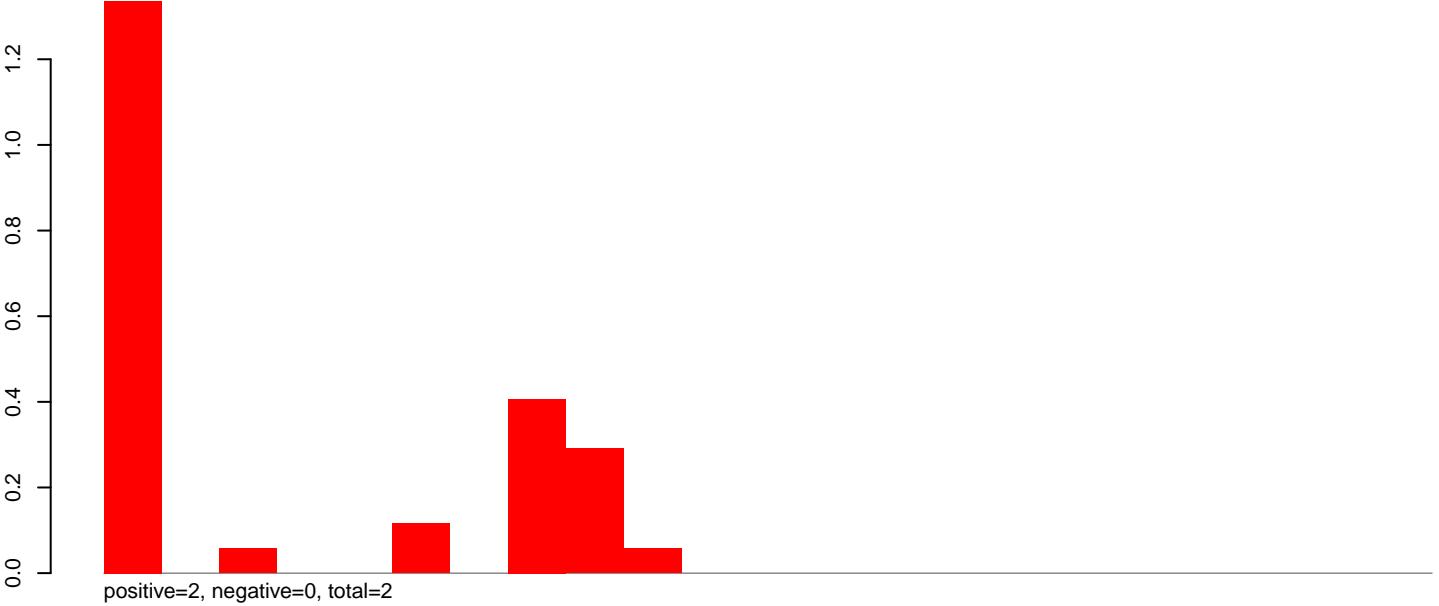
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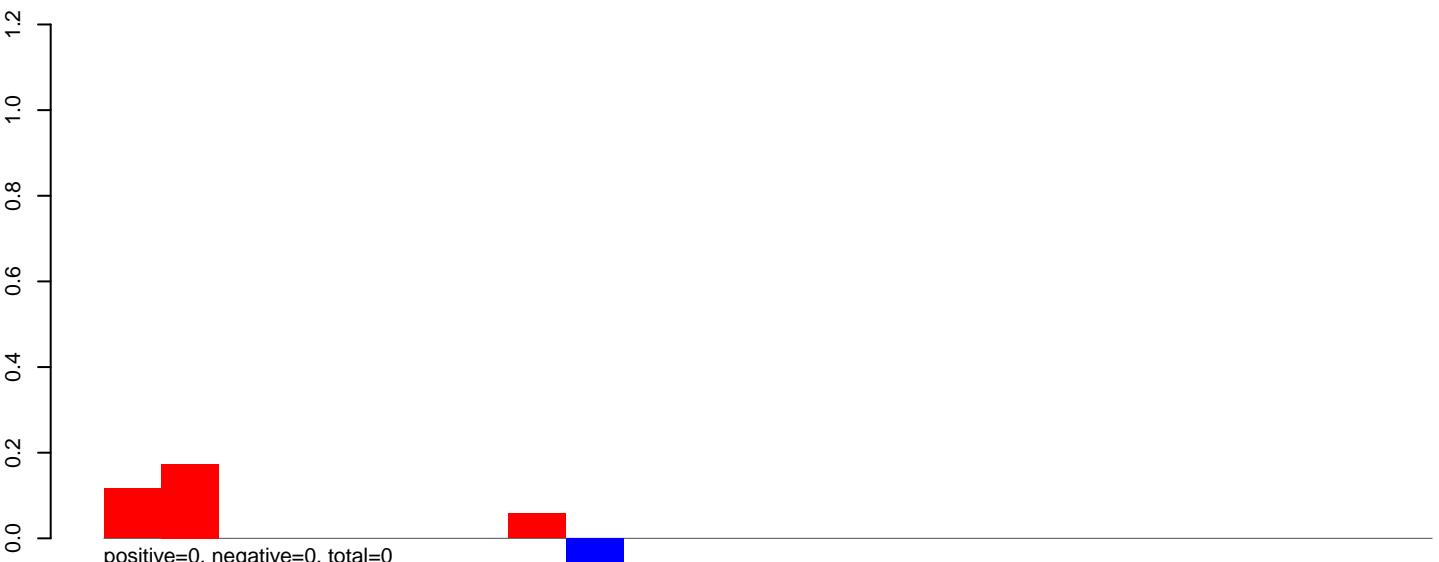
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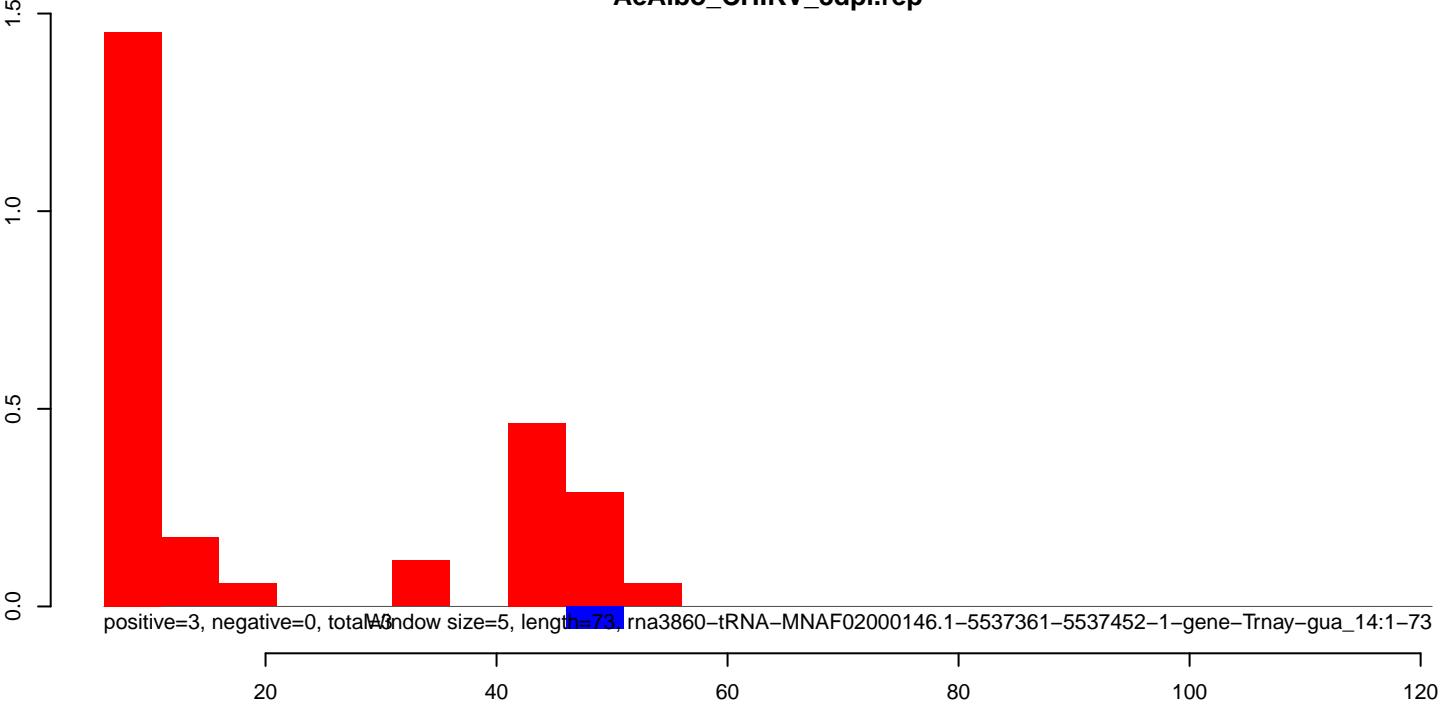
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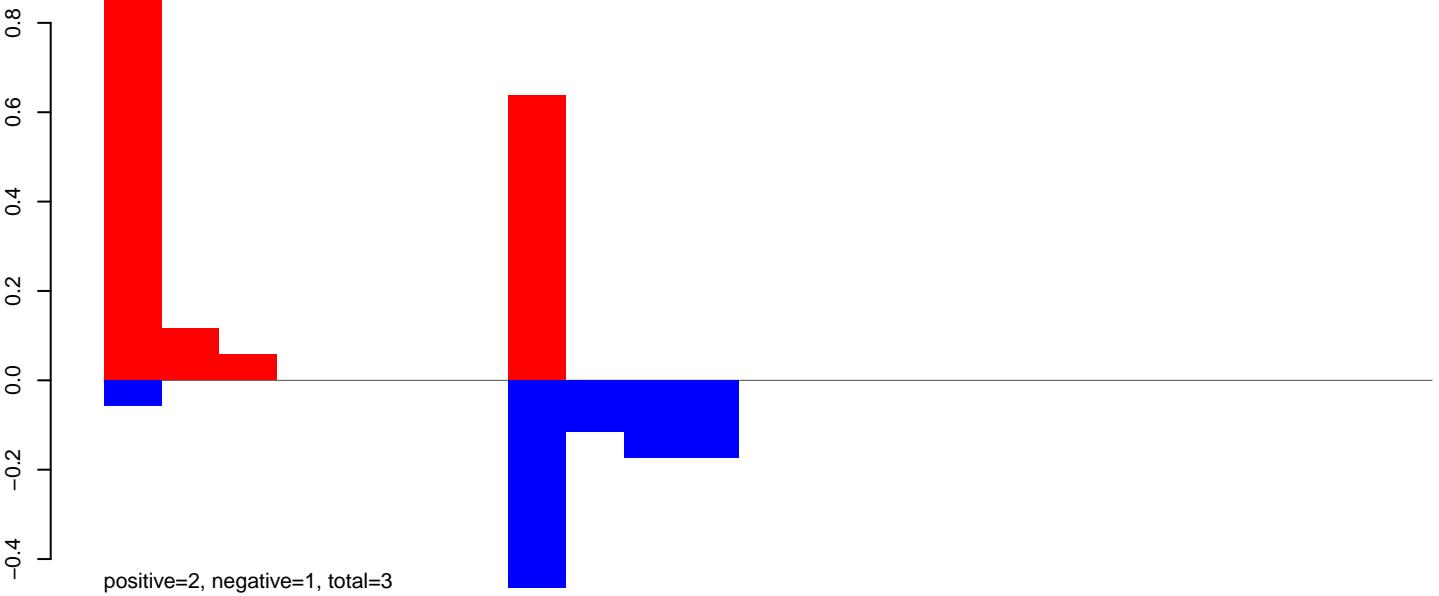
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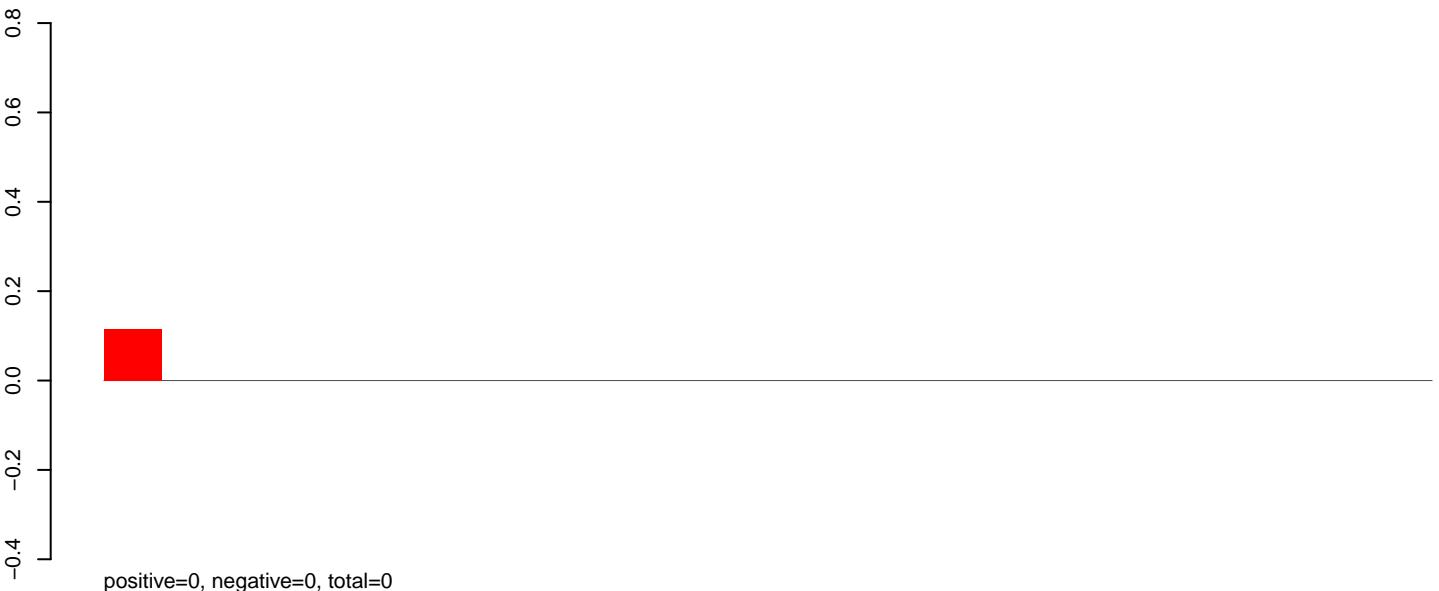
AeAlbo_CHIKV_3dpi.rep



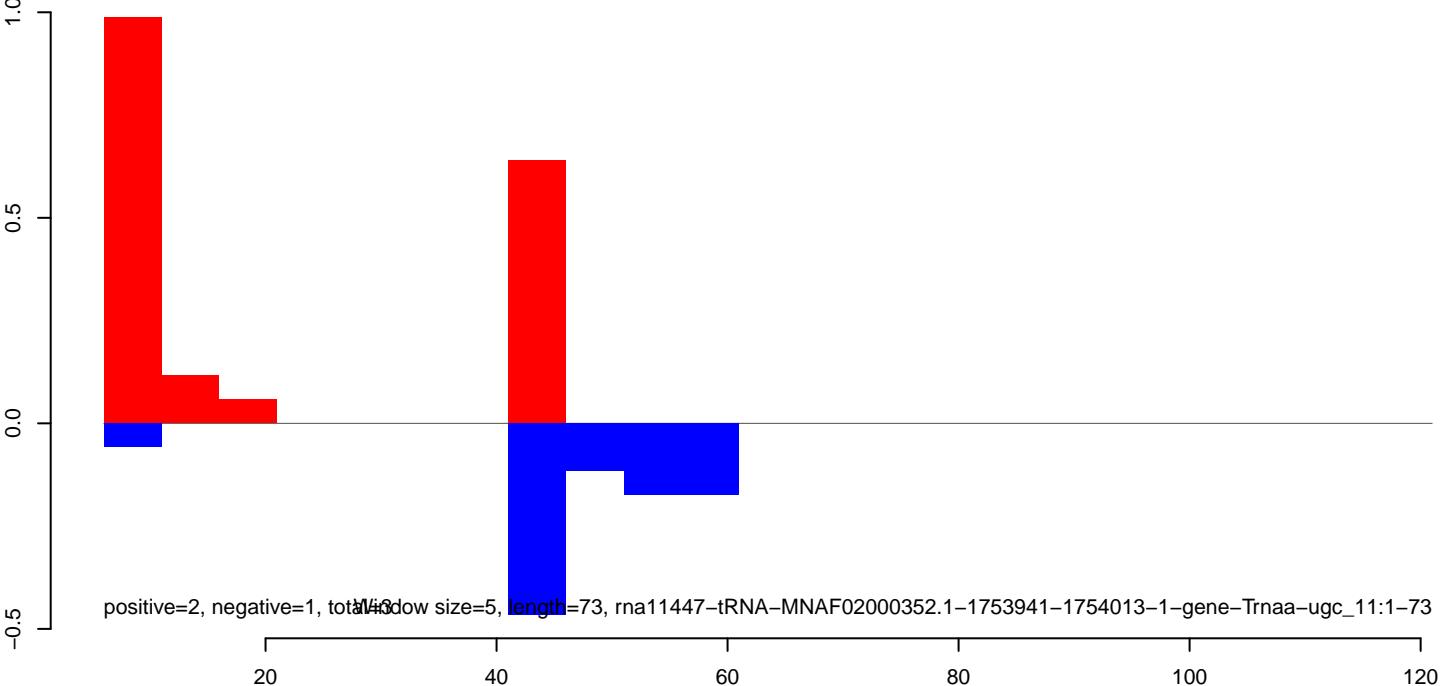
AeAlbo_CHIKV_3dpi.18_23.rep



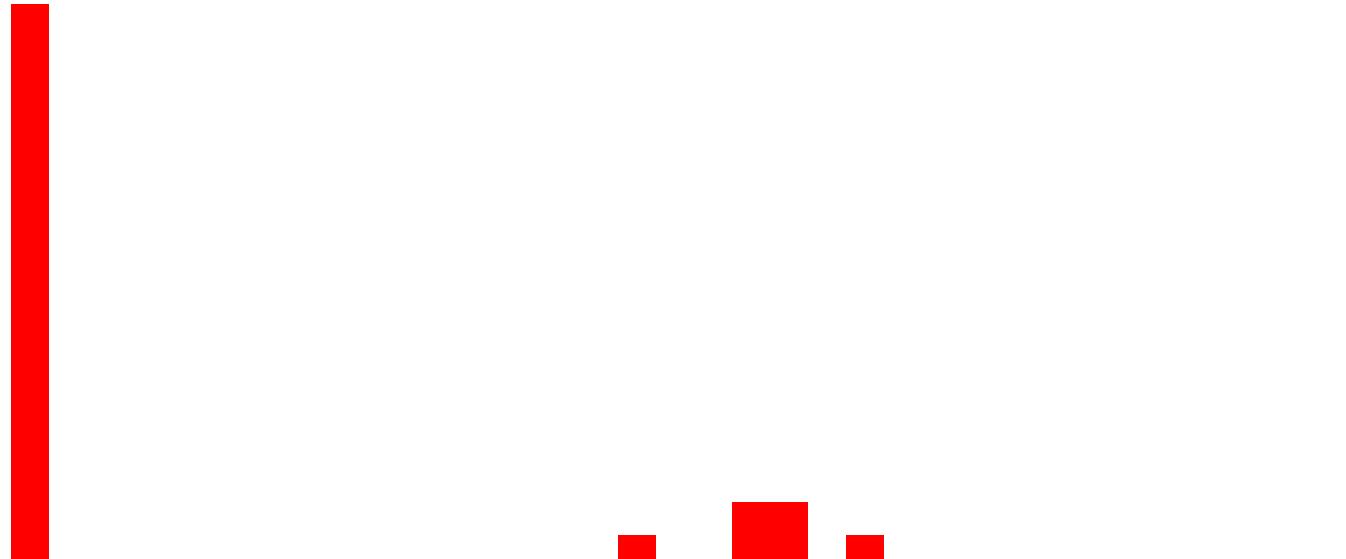
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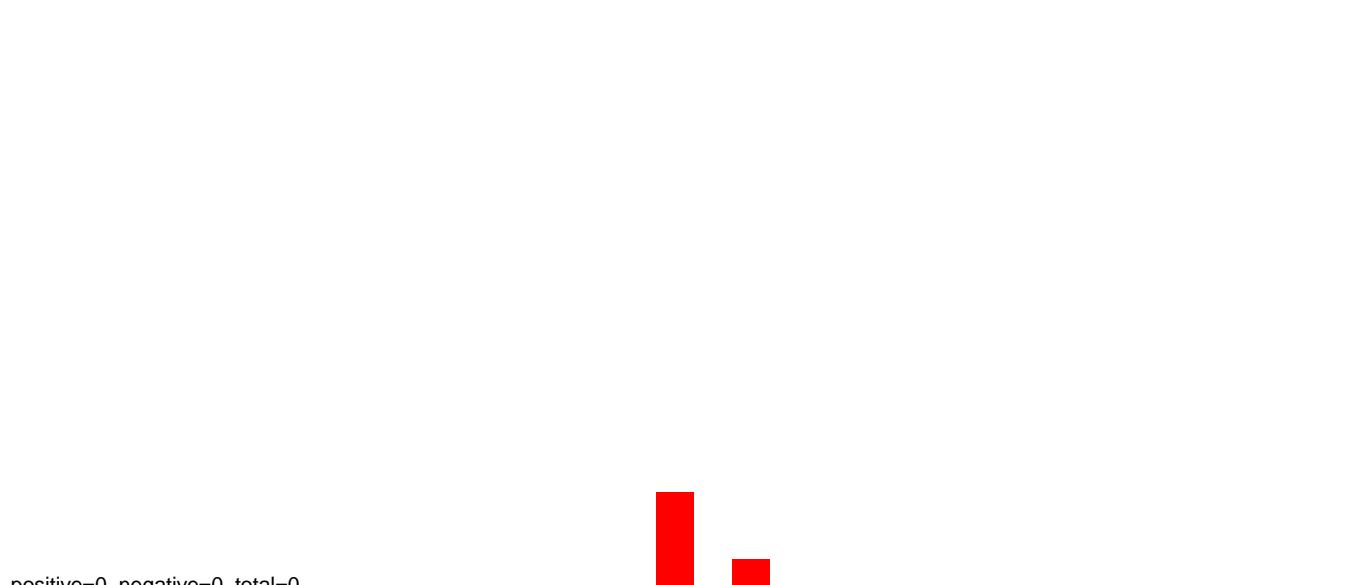
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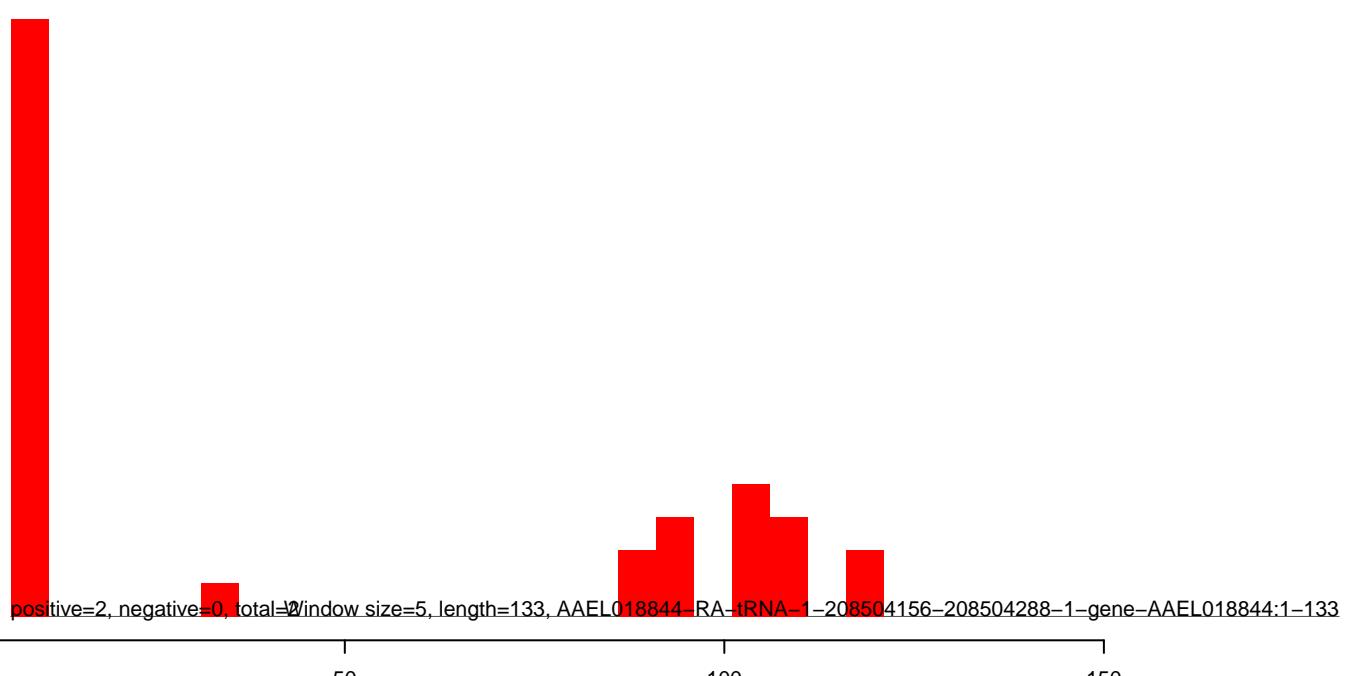
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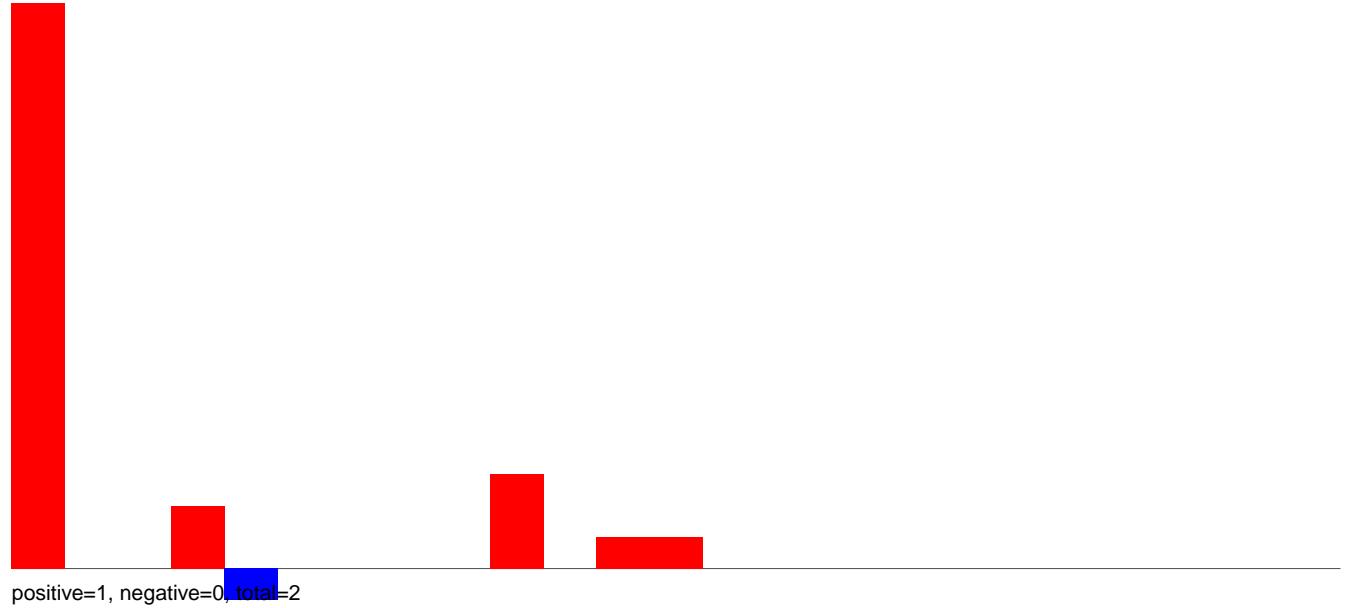
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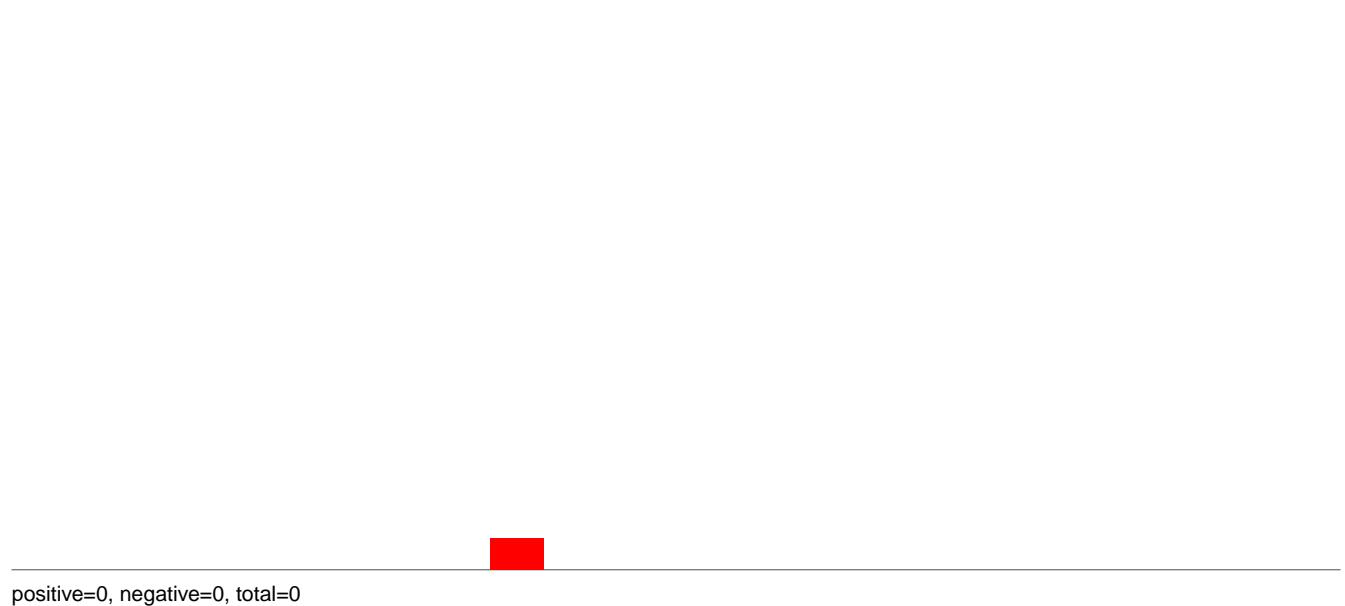
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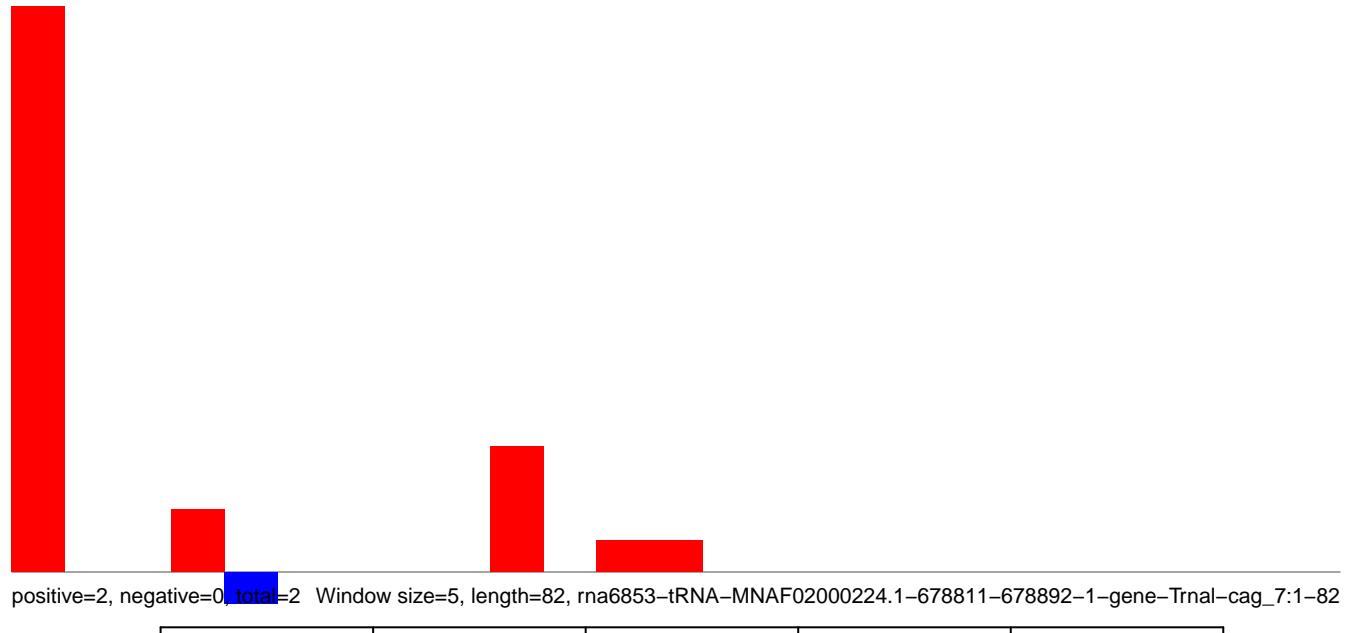
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



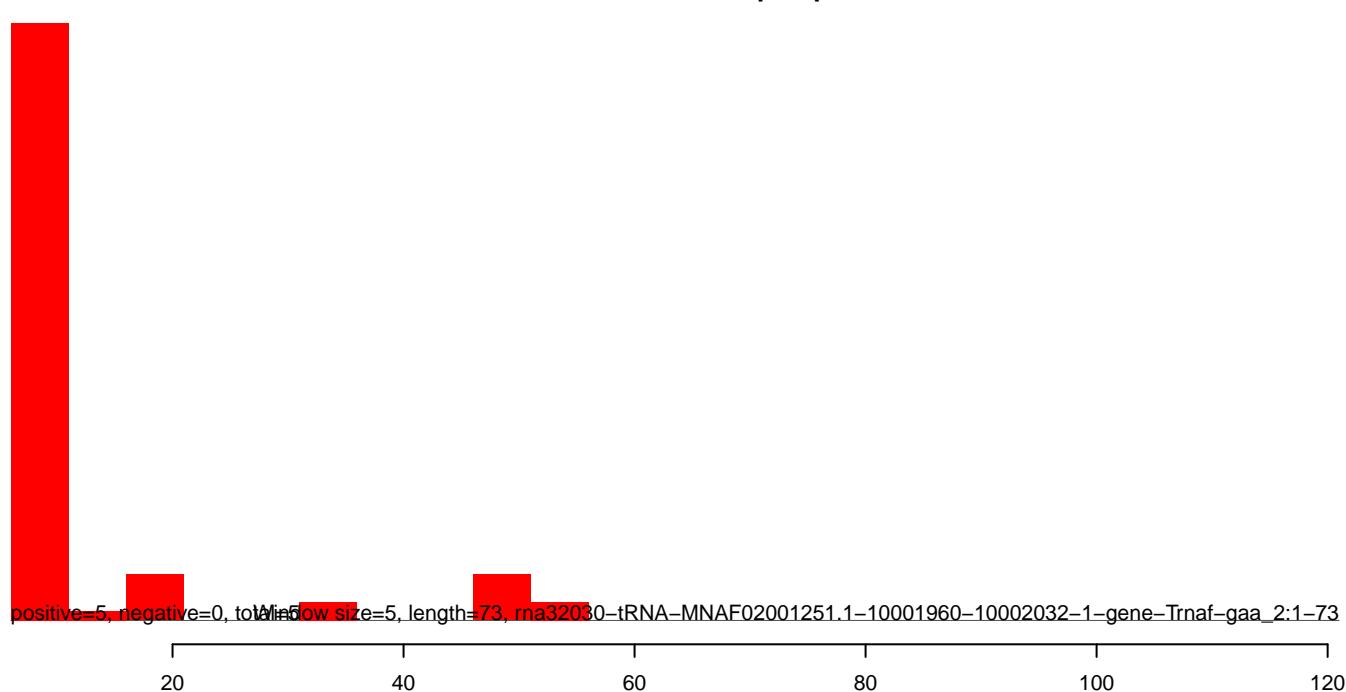
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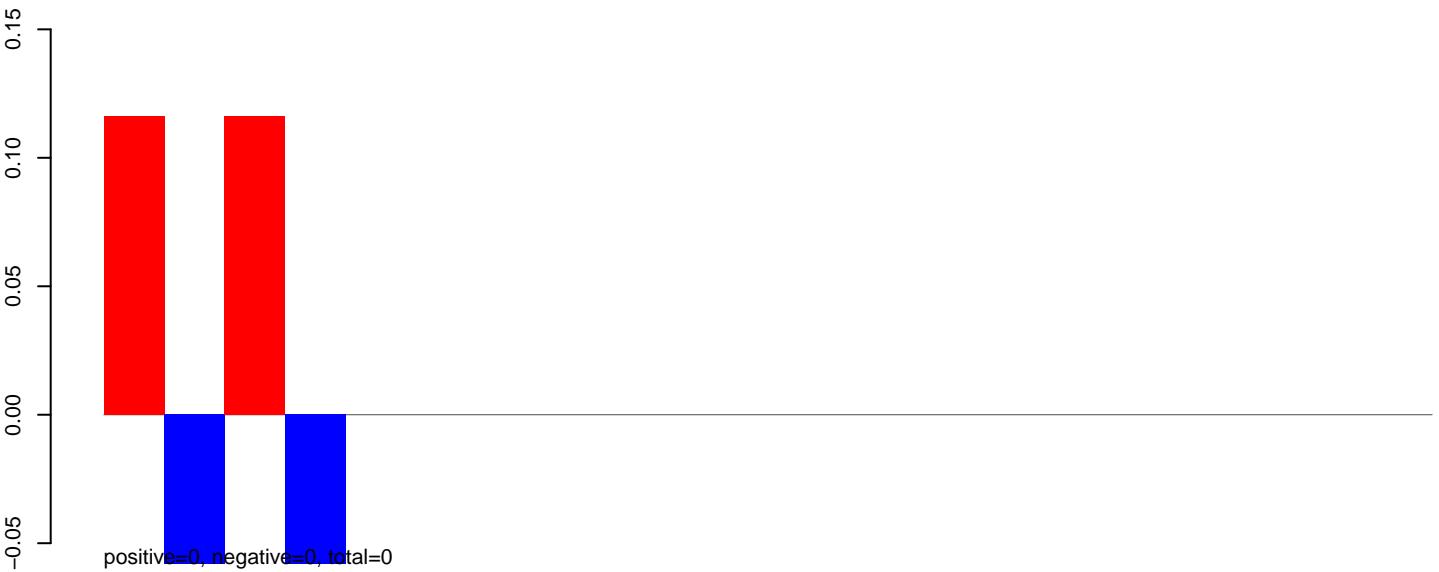
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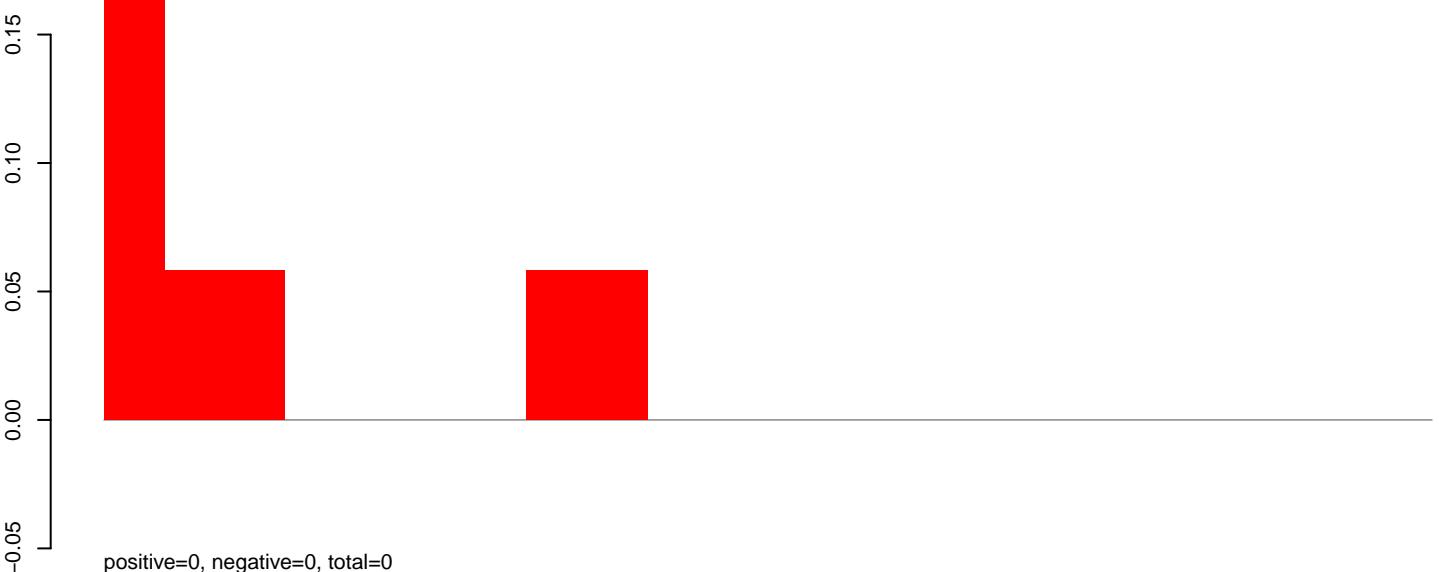
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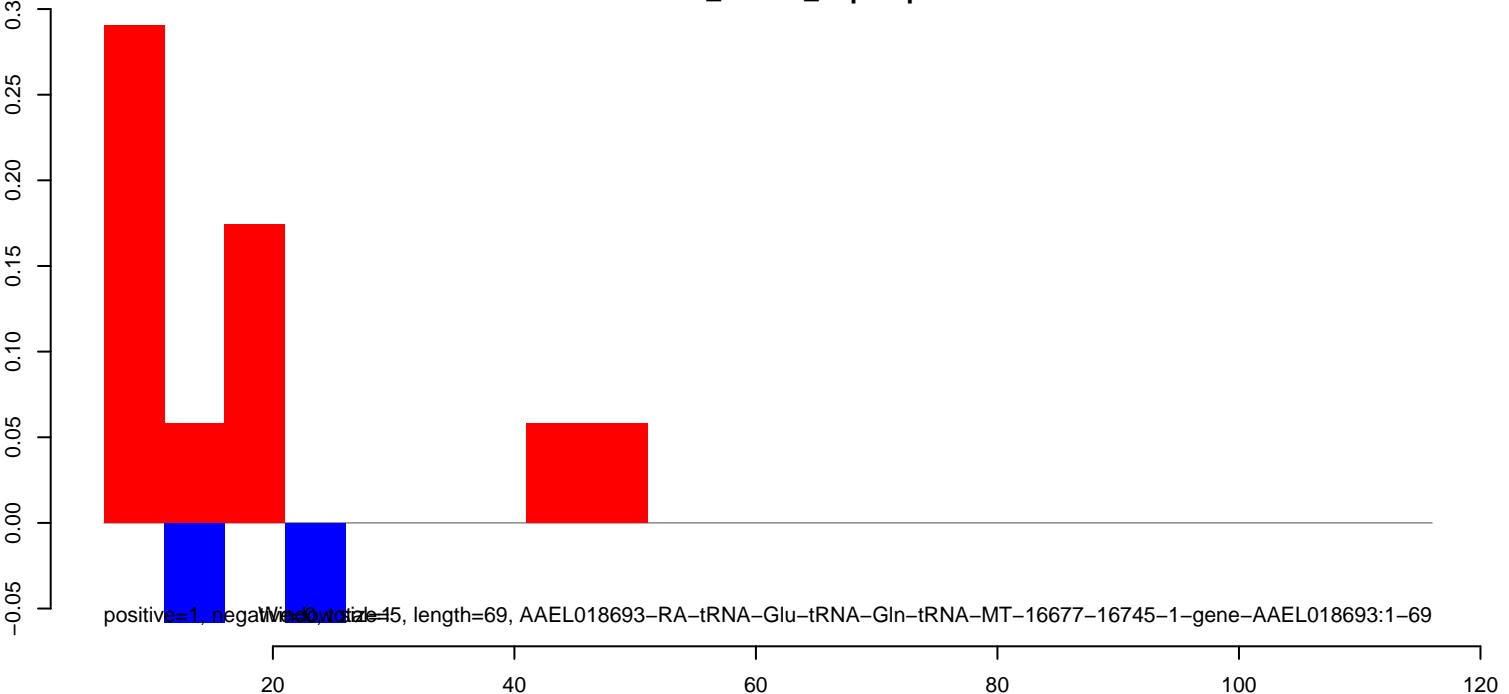
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=1, negative=0, total=1



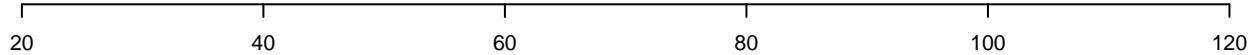
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positive=0, negative=0, total=0

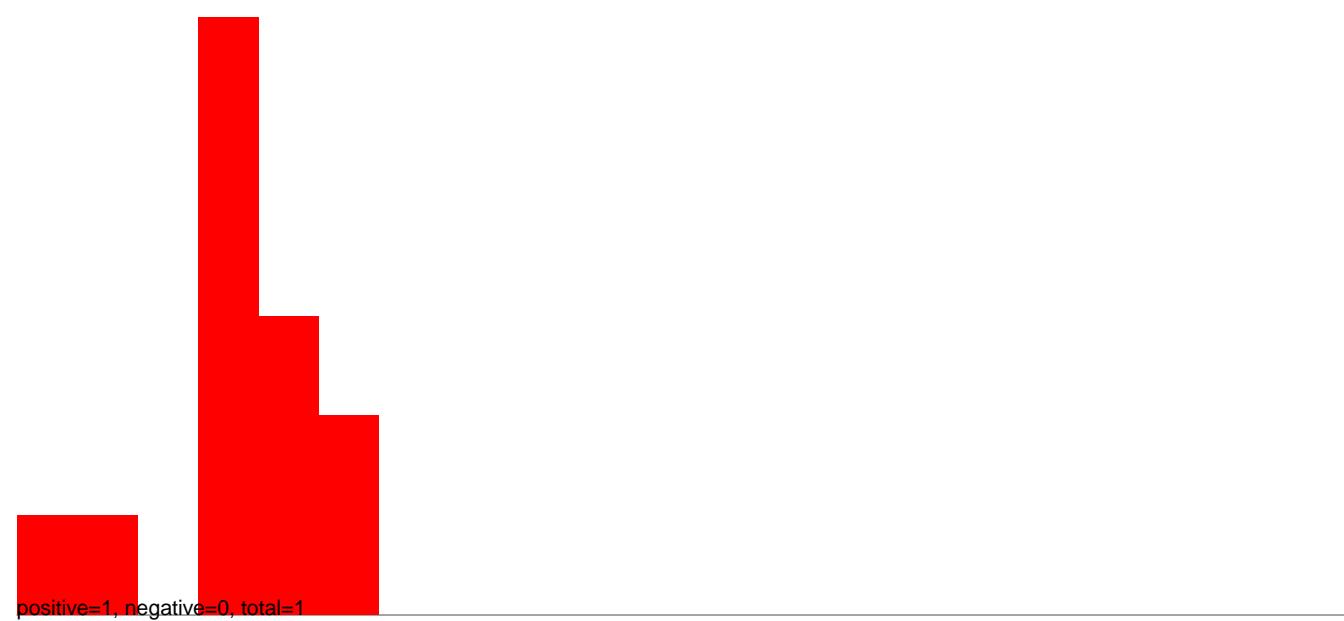


AeAlbo_CHIKV_3dpi.rep

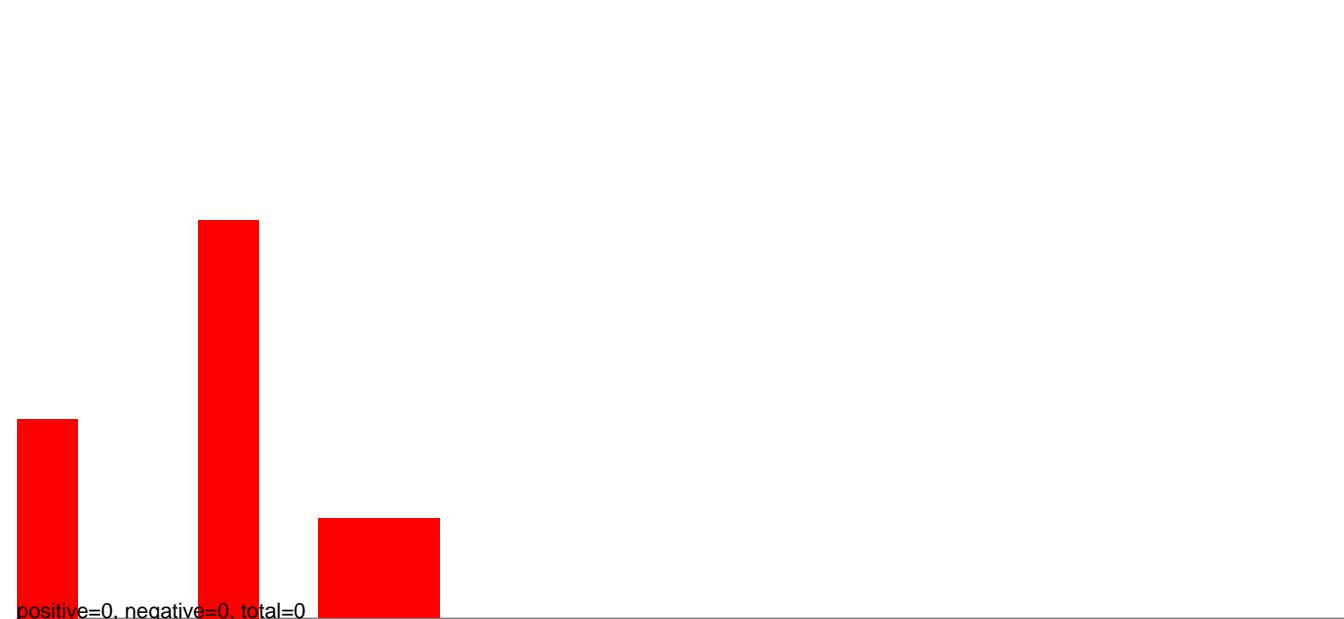
positive=1, negative=0, total=1, width=5, length=67, AAEL018683-RA-tRNA-Pro-tRNA-Pro-tRNA-MT-9729-9795-1-gene-AAEL018683:1-67



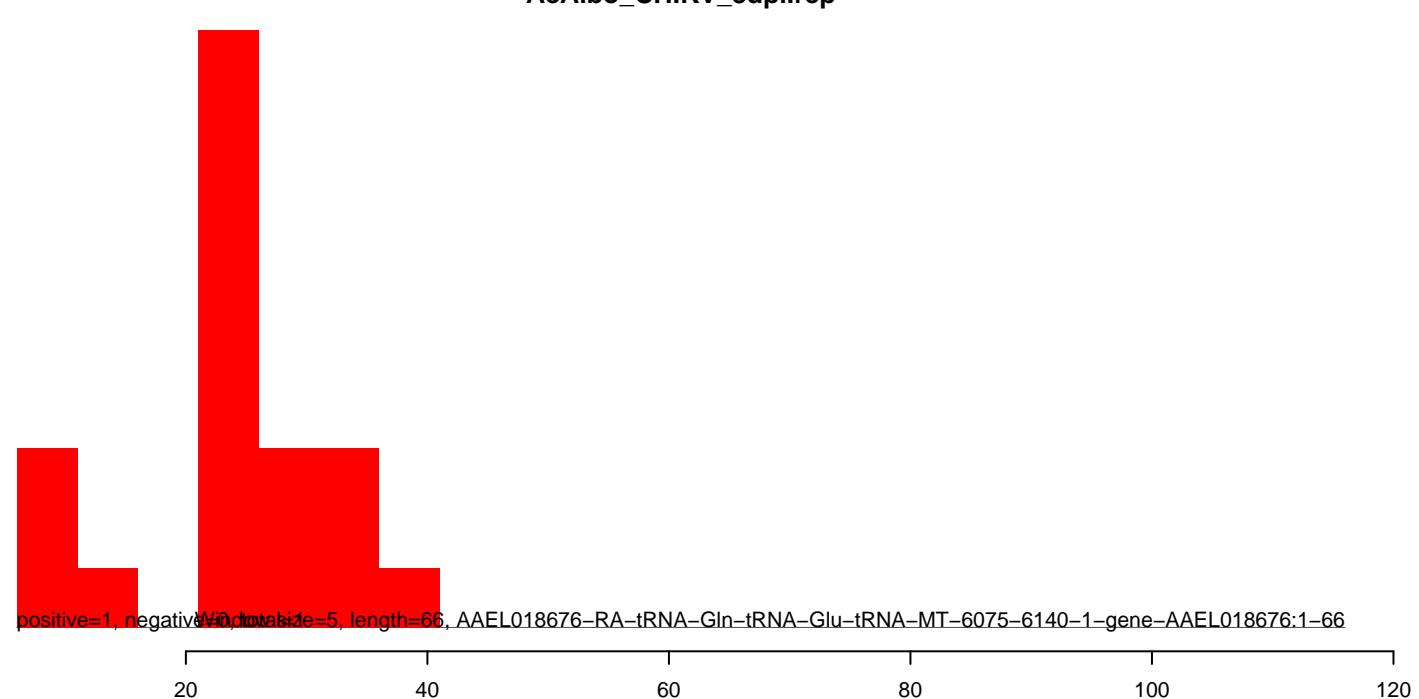
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AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



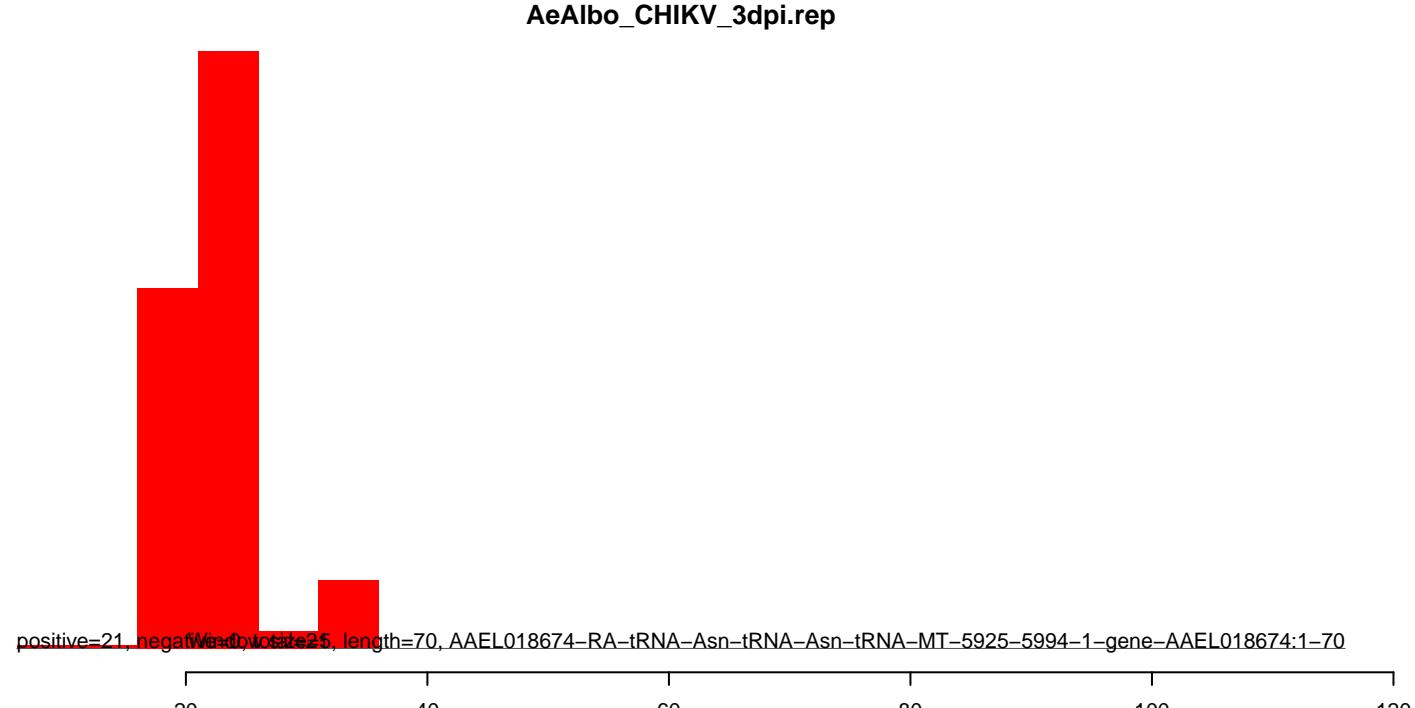
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AeAlbo_CHIKV_3dpi.24_35.rep

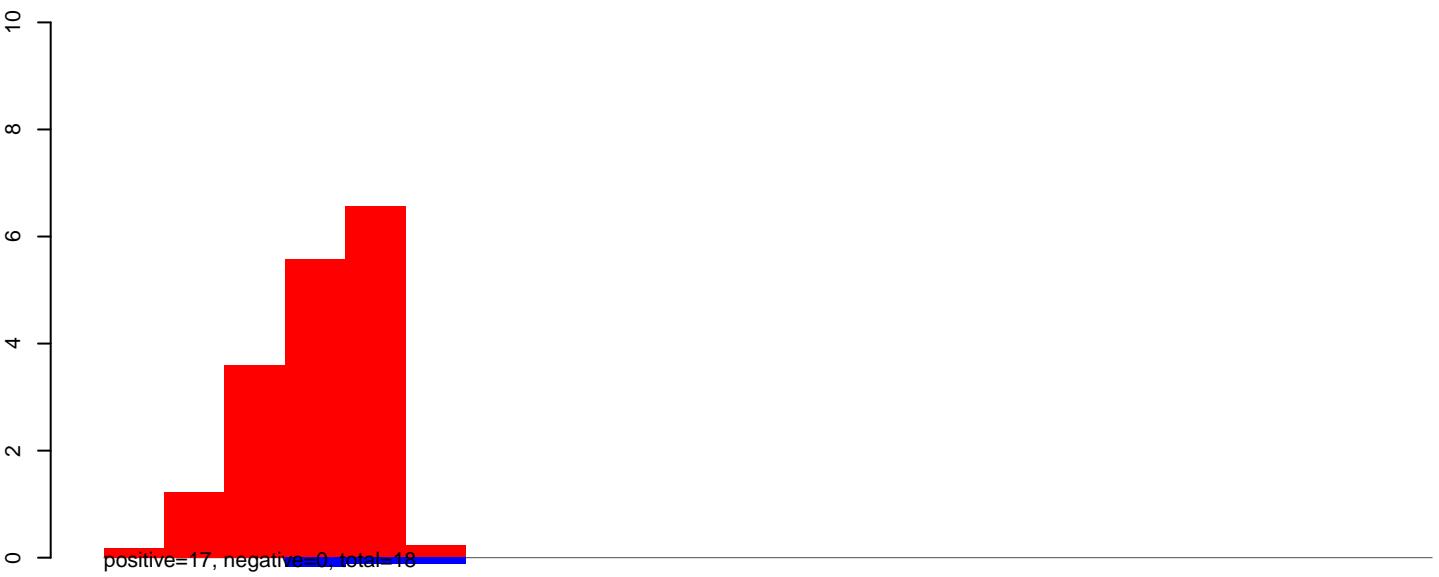


AeAlbo_CHIKV_3dpi.rep



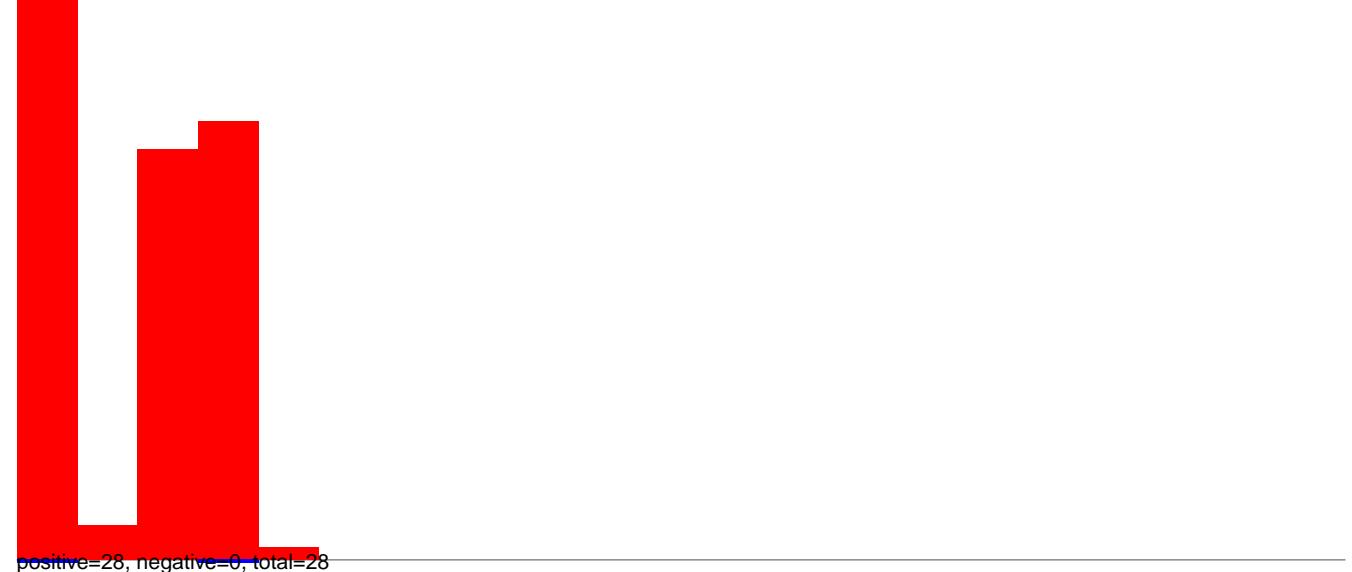
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positive=17, negative=0, total=18



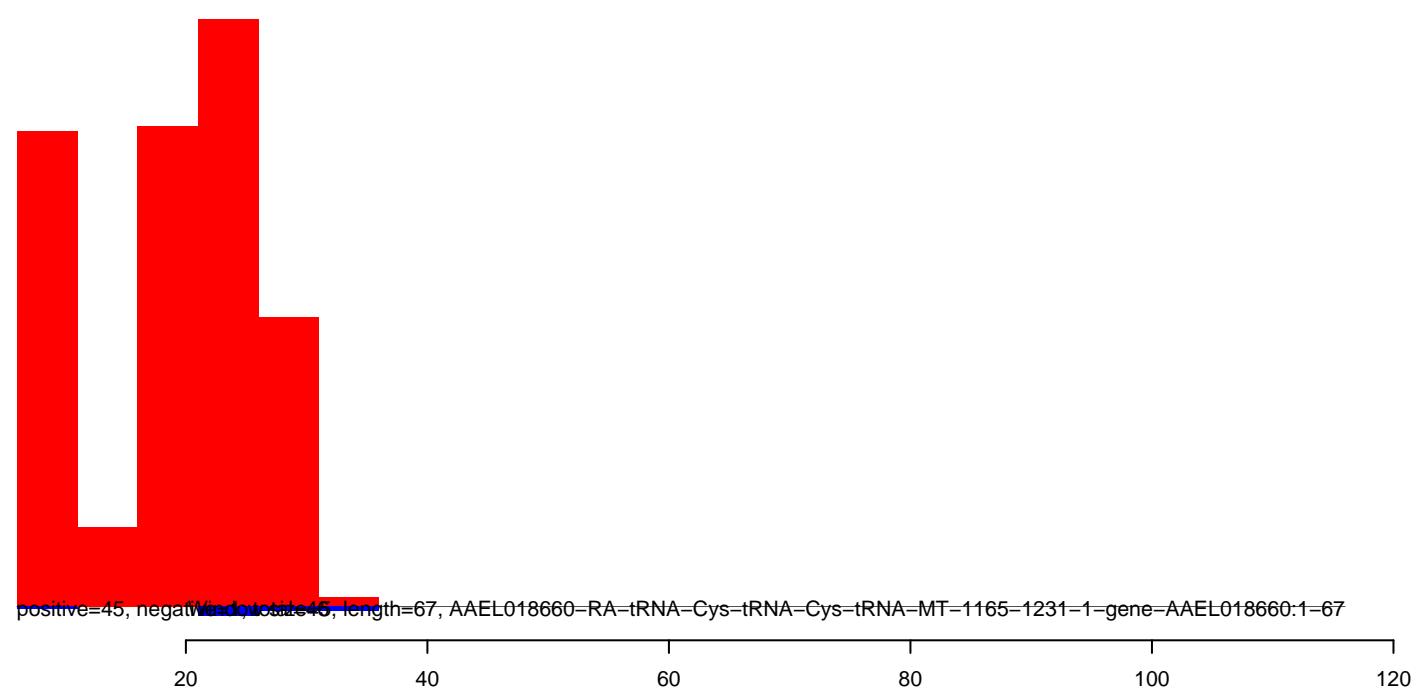
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positive=28, negative=0, total=28

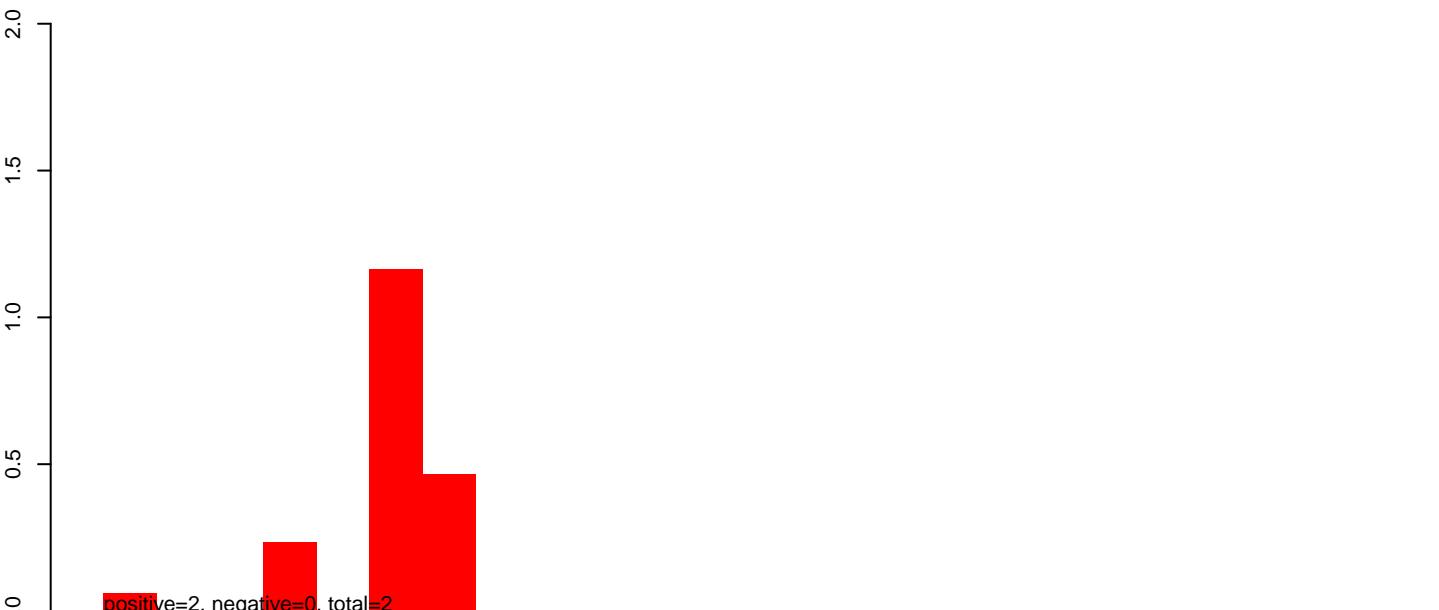


AeAlbo_CHIKV_3dpi.rep

positive=45, negative=0, total=45, length=67, AAEL018660-RA-tRNA-Cys-tRNA-Cys-tRNA-MT-1165-1231-1-gene-AAEL018660.1-67



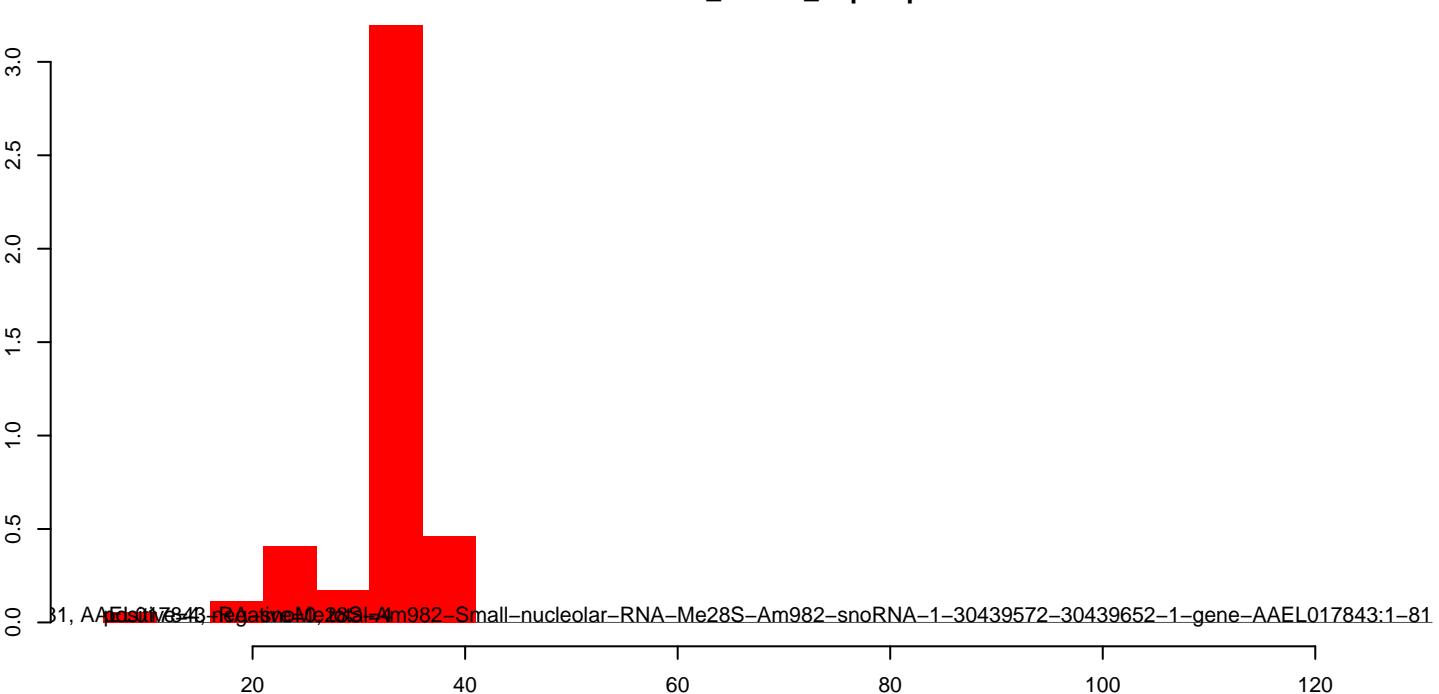
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AeAlbo_CHIKV_3dpi.24_35.rep



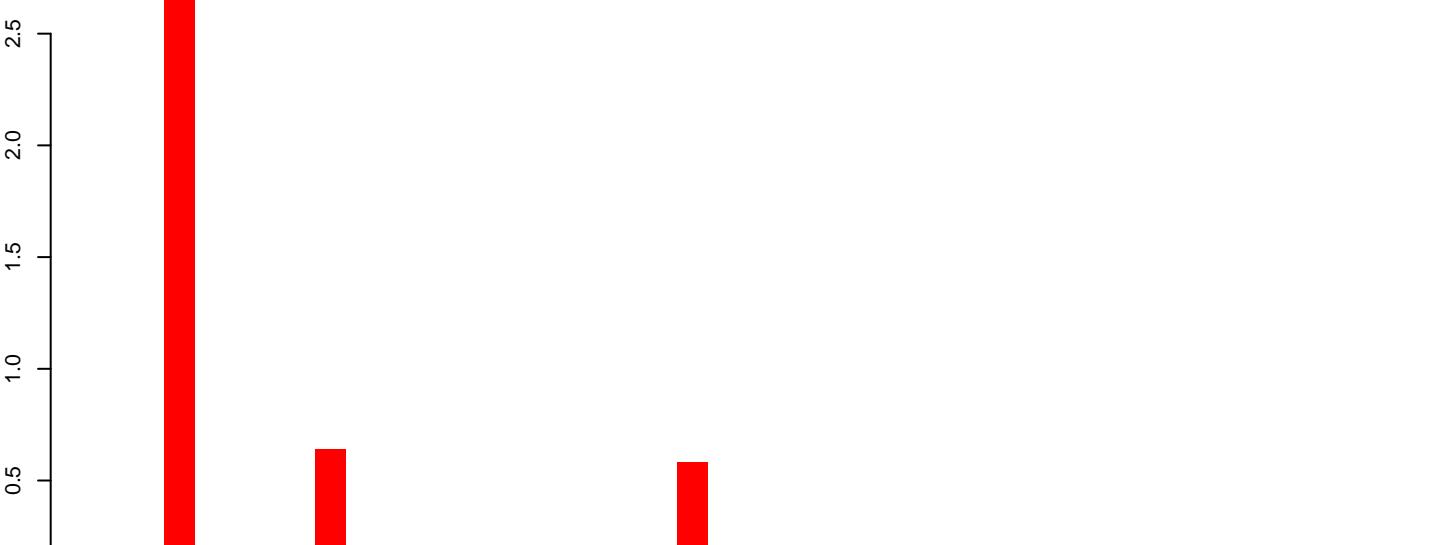
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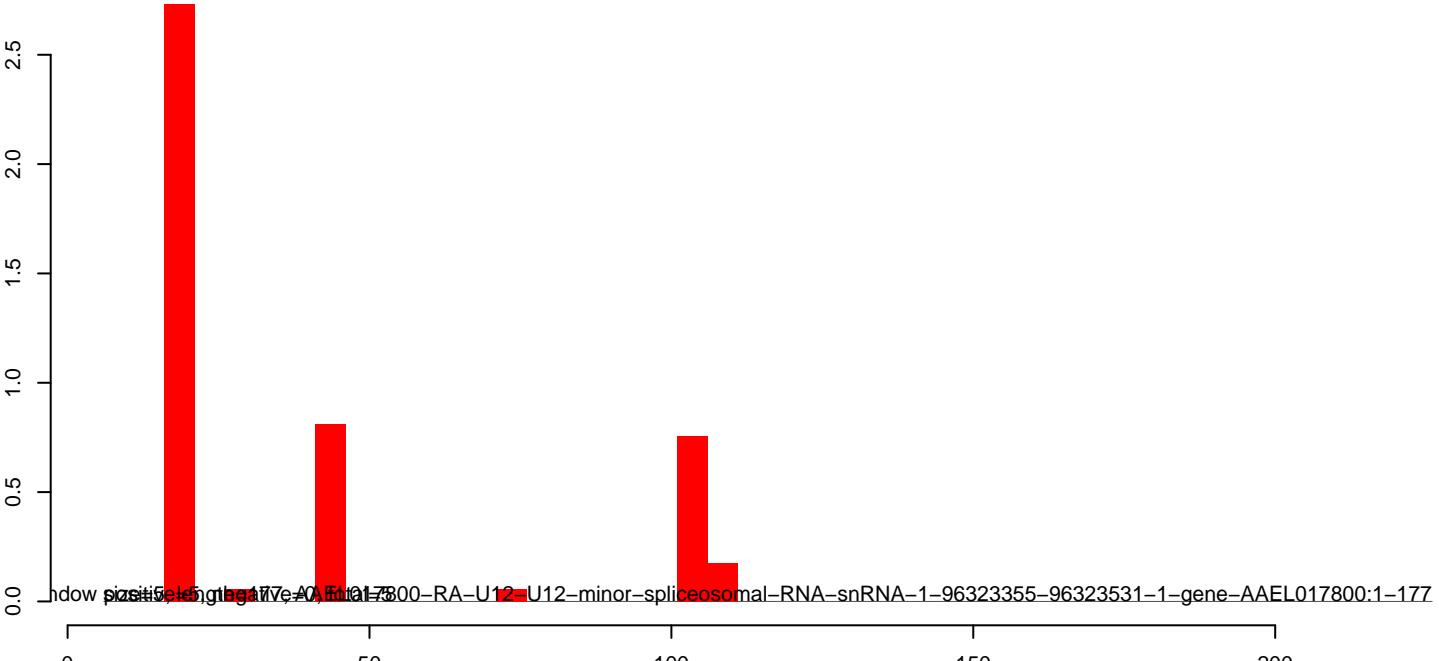
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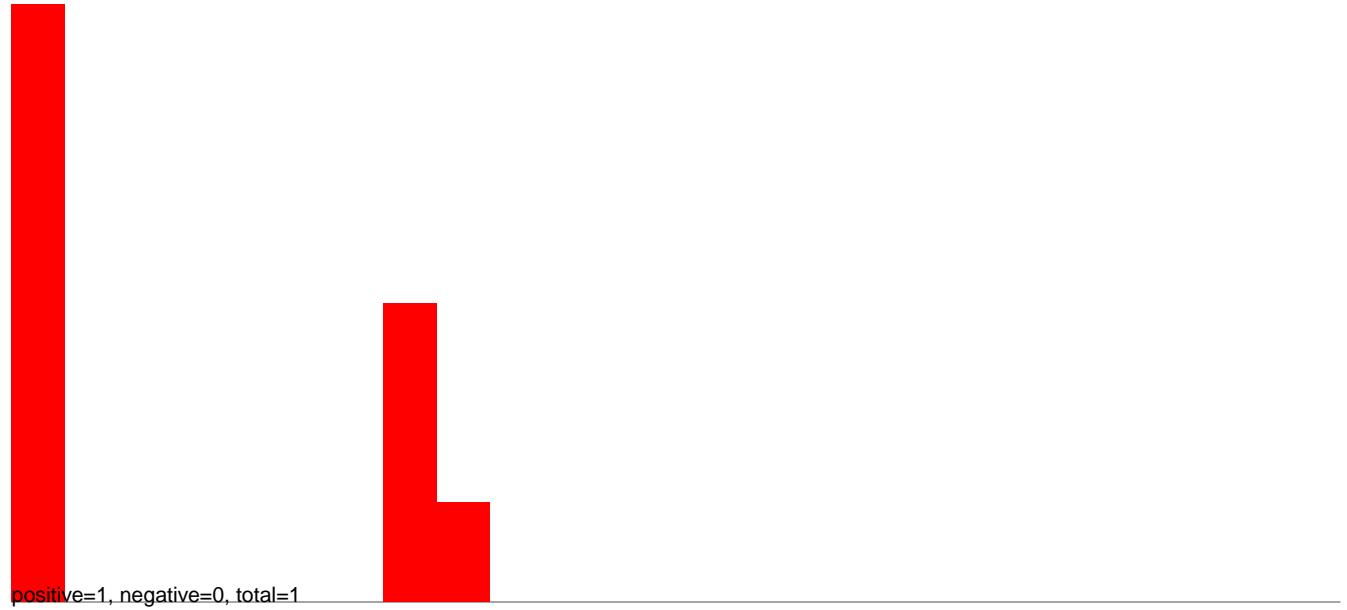
AeAlbo_CHIKV_3dpi.24_35.rep



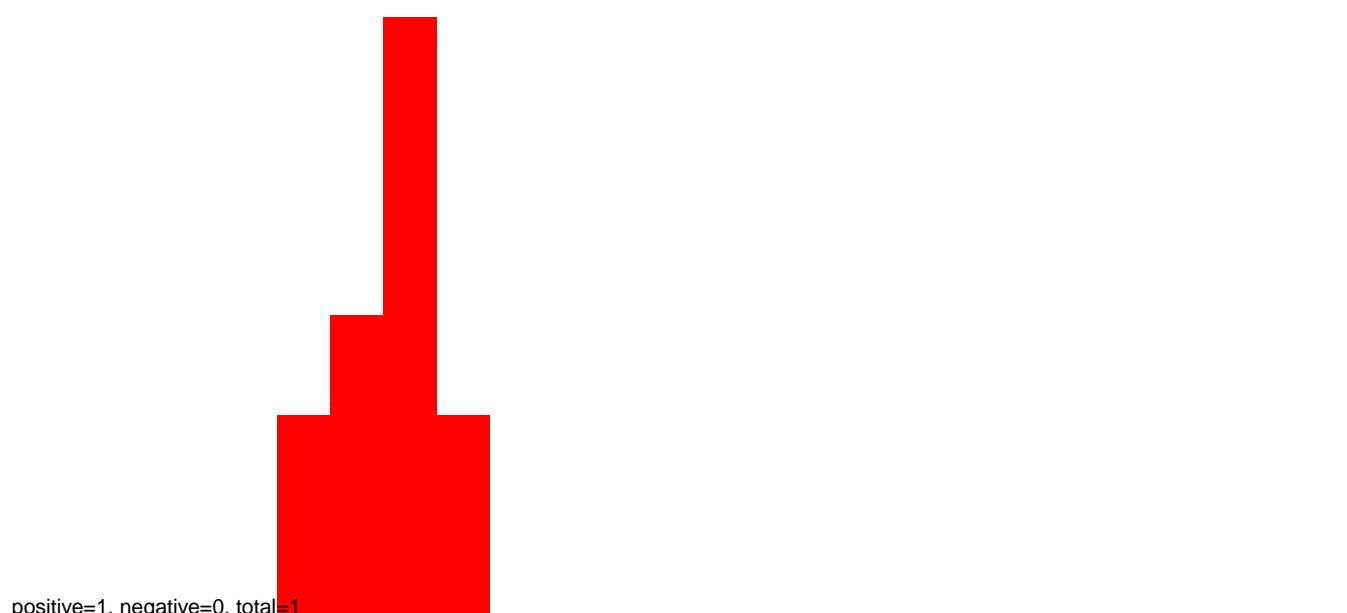
AeAlbo_CHIKV_3dpi.rep



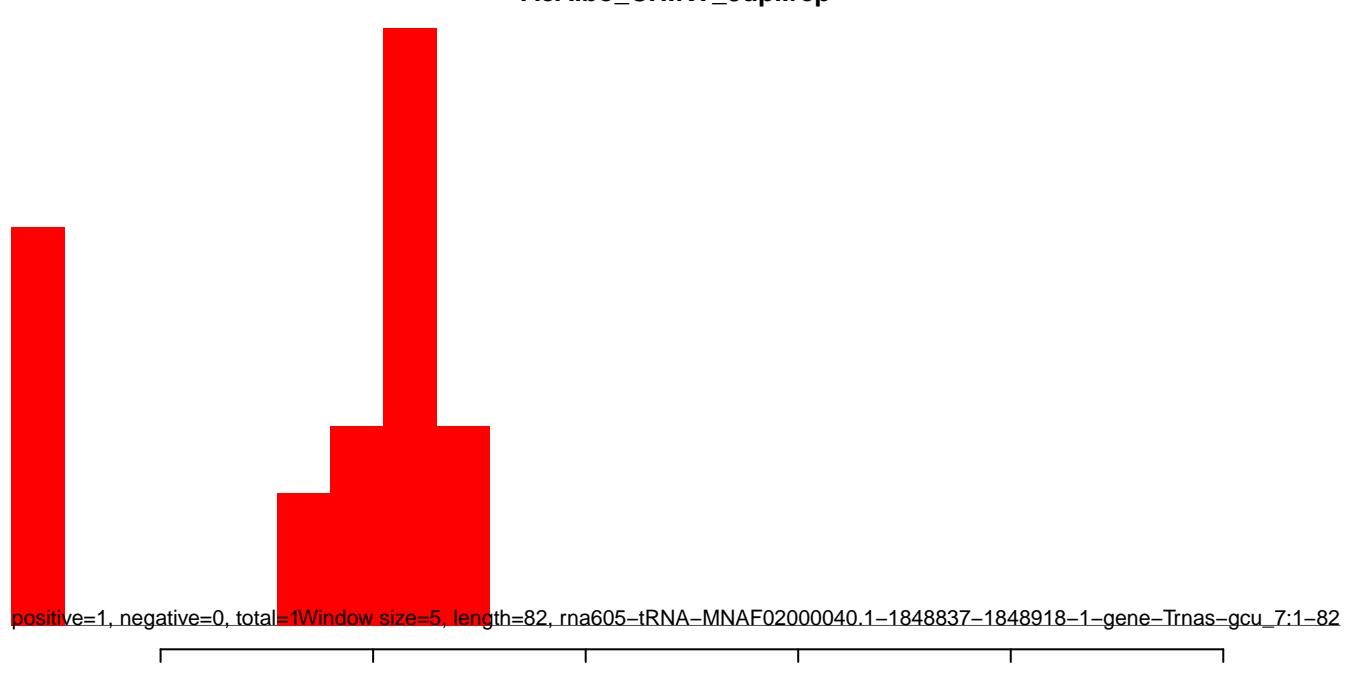
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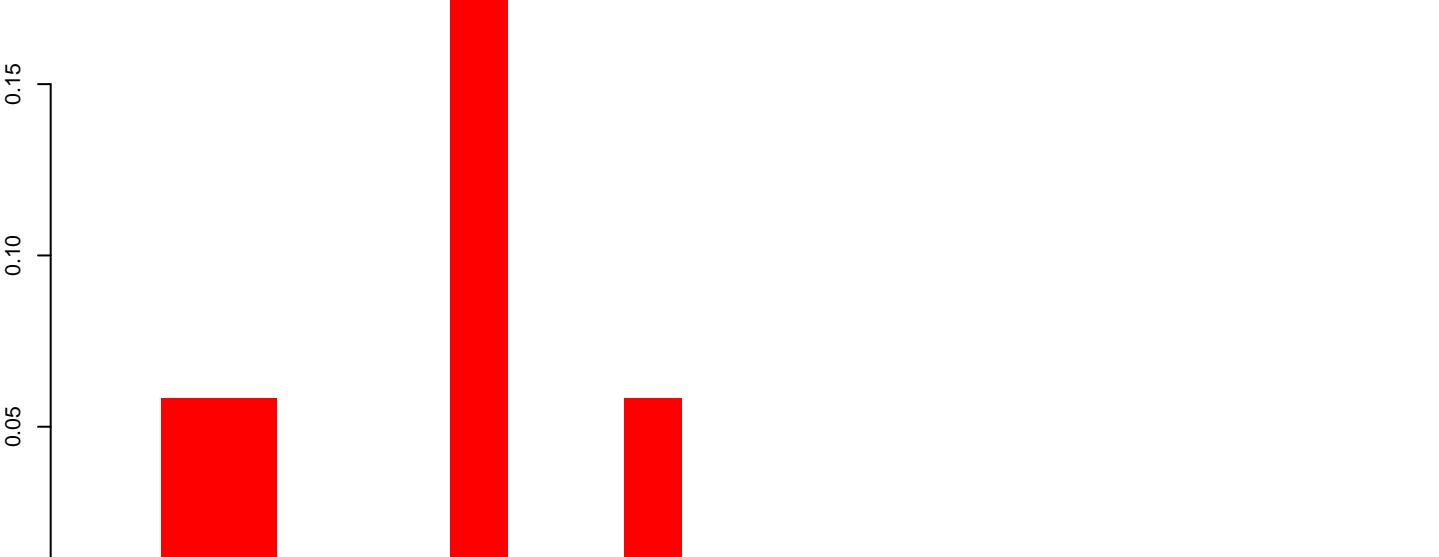
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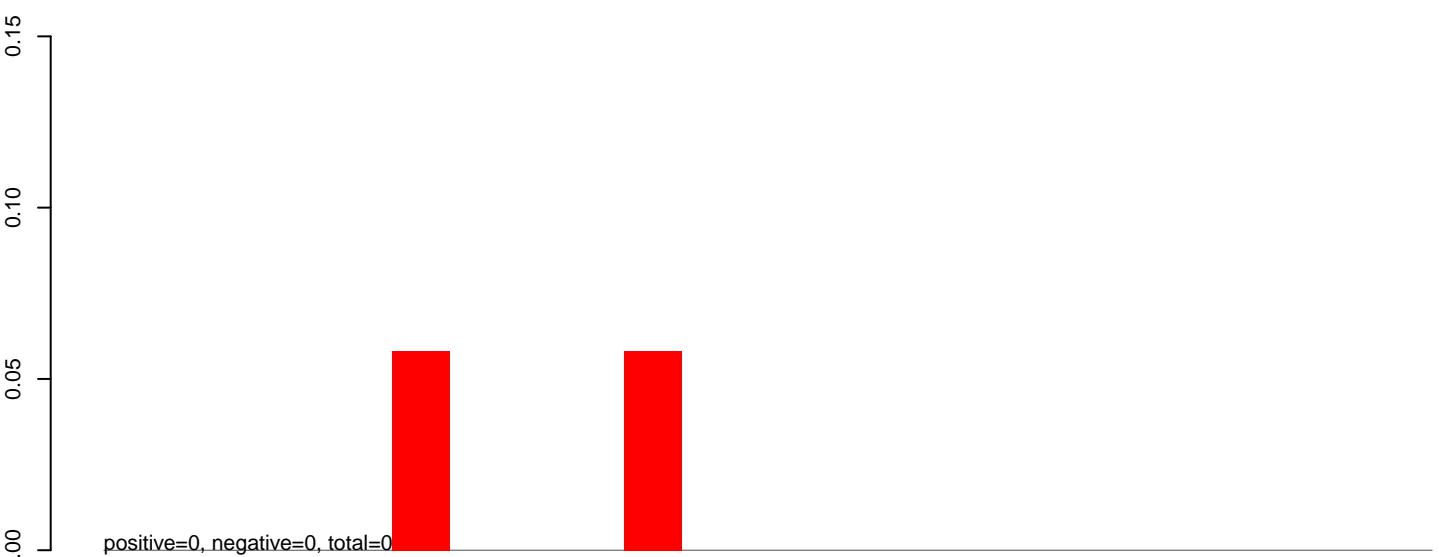
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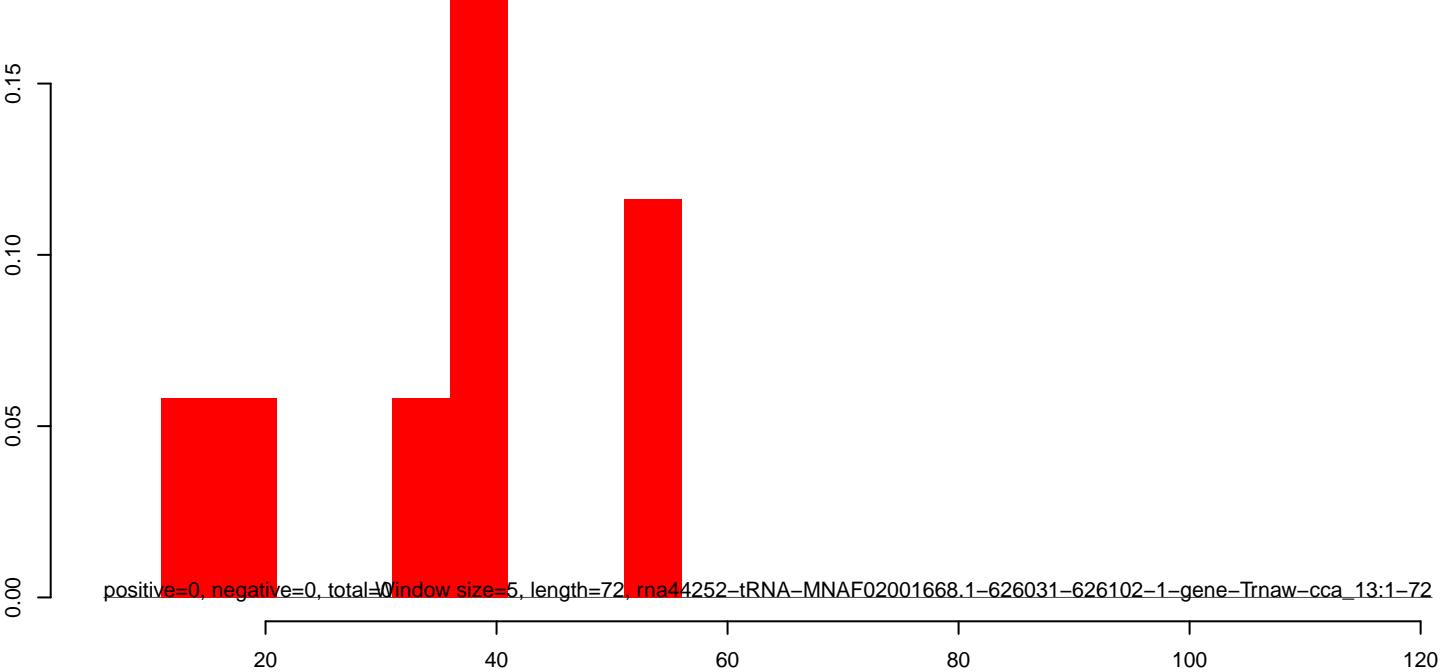
AeAlbo_CHIKV_3dpi.18_23.rep



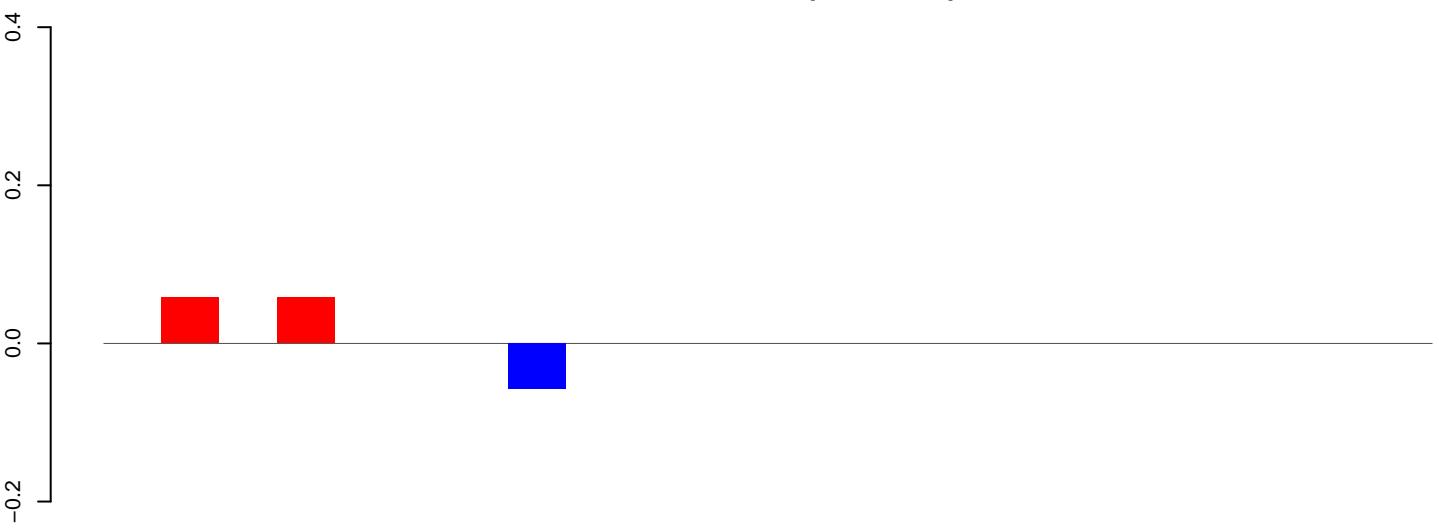
AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep

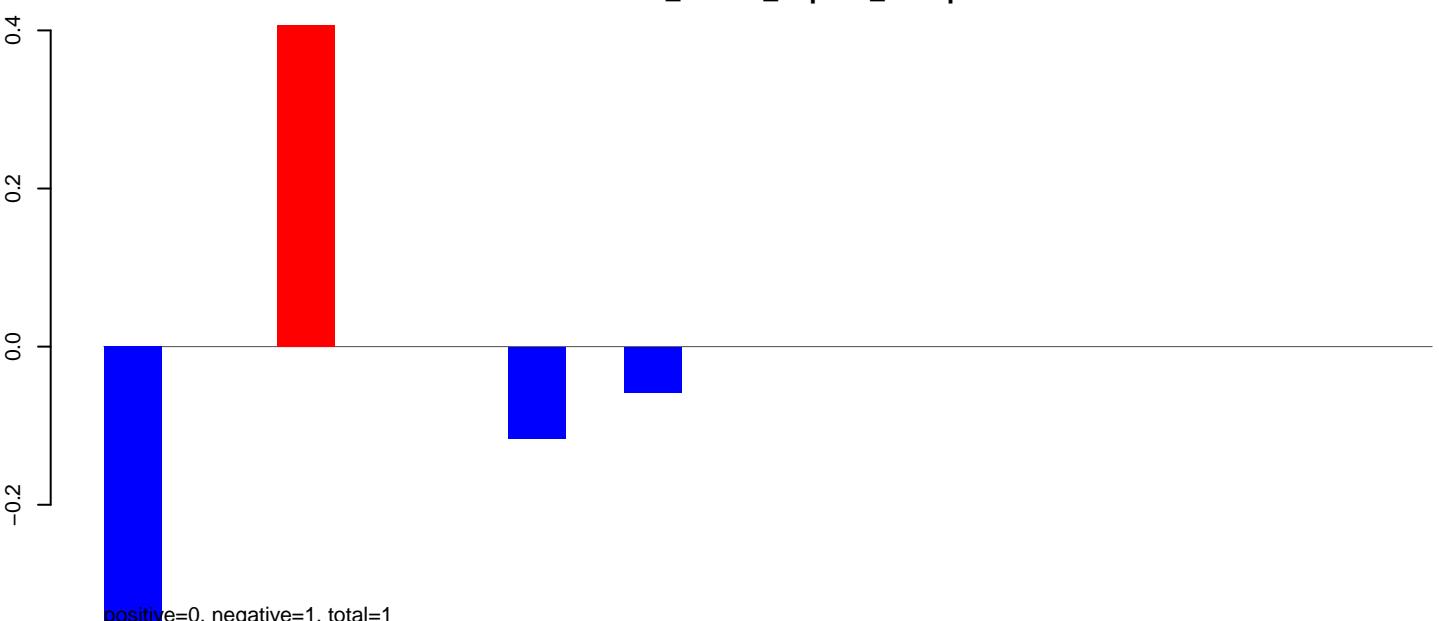


AeAlbo_CHIKV_3dpi.18_23.rep



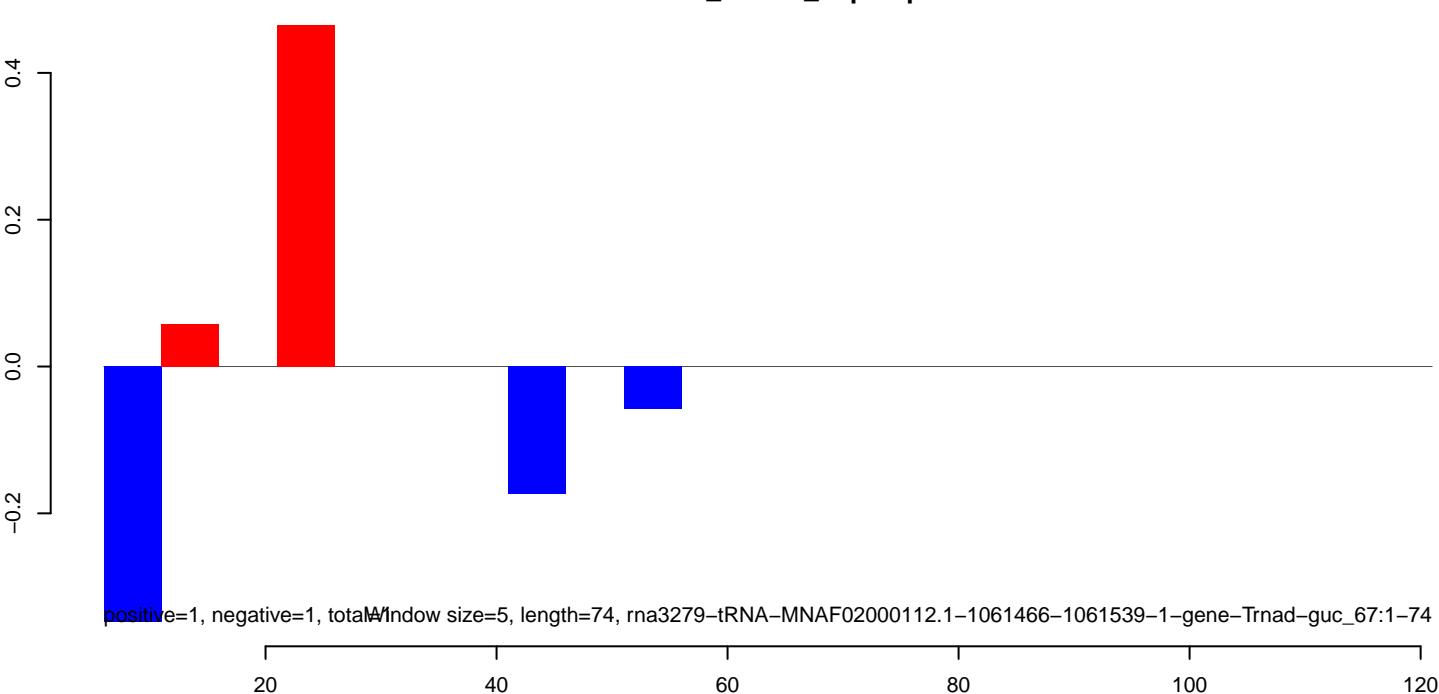
positive=0, negative=0, total=0

AeAlbo_CHIKV_3dpi.24_35.rep



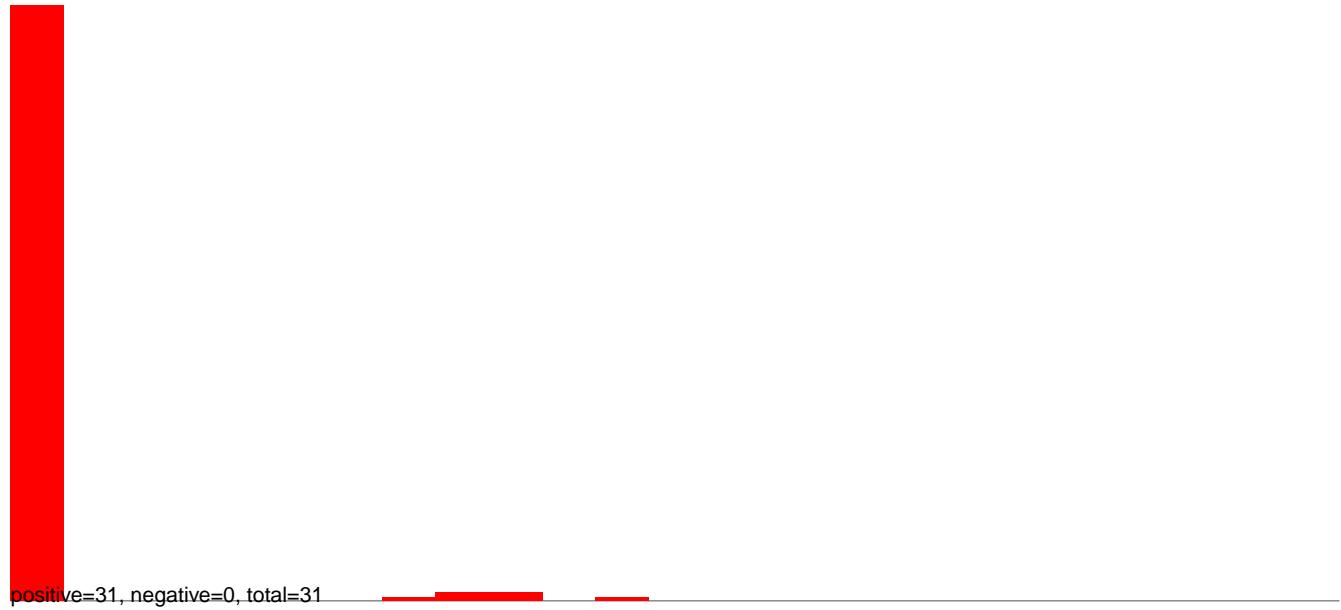
positive=0, negative=1, total=1

AeAlbo_CHIKV_3dpi.rep



positive=1, negative=1, total=4, window size=5, length=74, rna3279-tRNA-MNAF02000112.1-1061466-1061539-1-gene-Trnad-guc_67:1-74

AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep

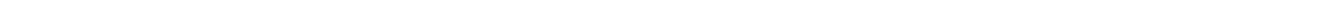


AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=2, negative=0, total=2



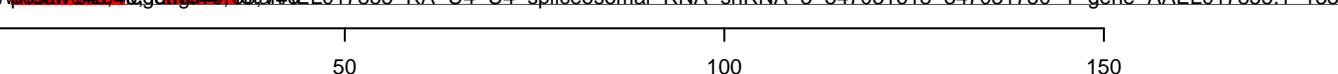
AeAlbo_CHIKV_3dpi.24_35.rep

positive=1, negative=0, total=1



AeAlbo_CHIKV_3dpi.rep

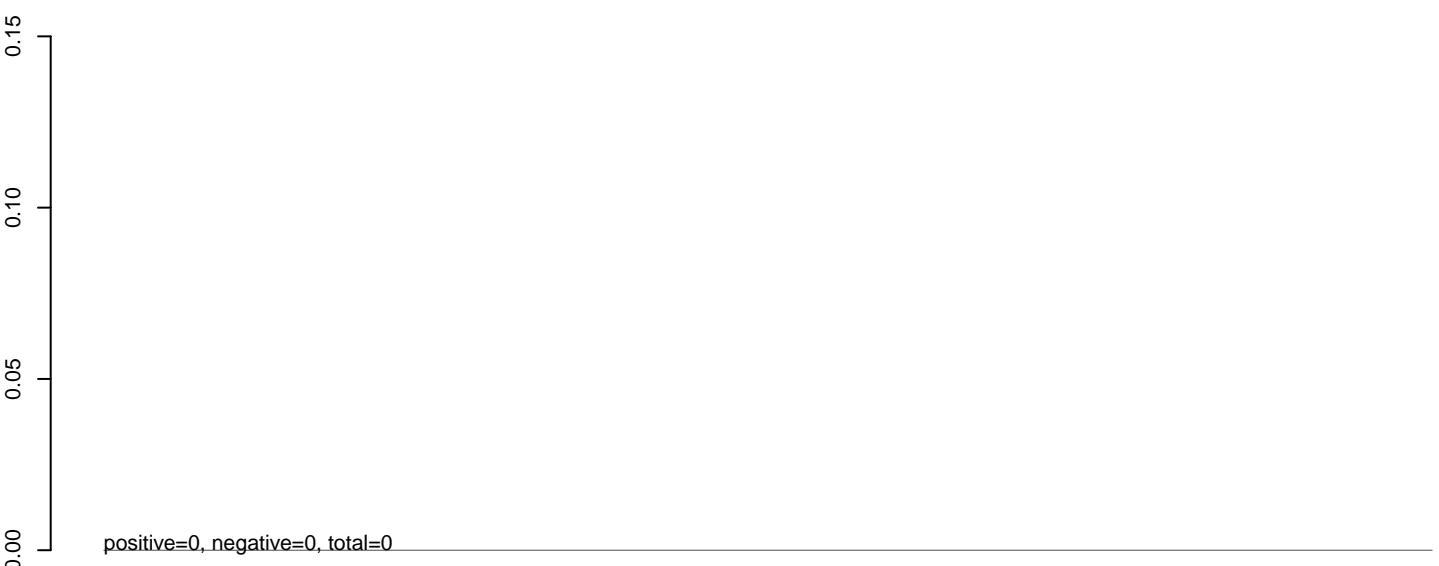
positive=2, negative=0, total=2 AAEL017855-RA-U4-U4-spliceosomal-
RNA-snRNA-3-347031618-347031750-1-gene-AAEL017855:1-133



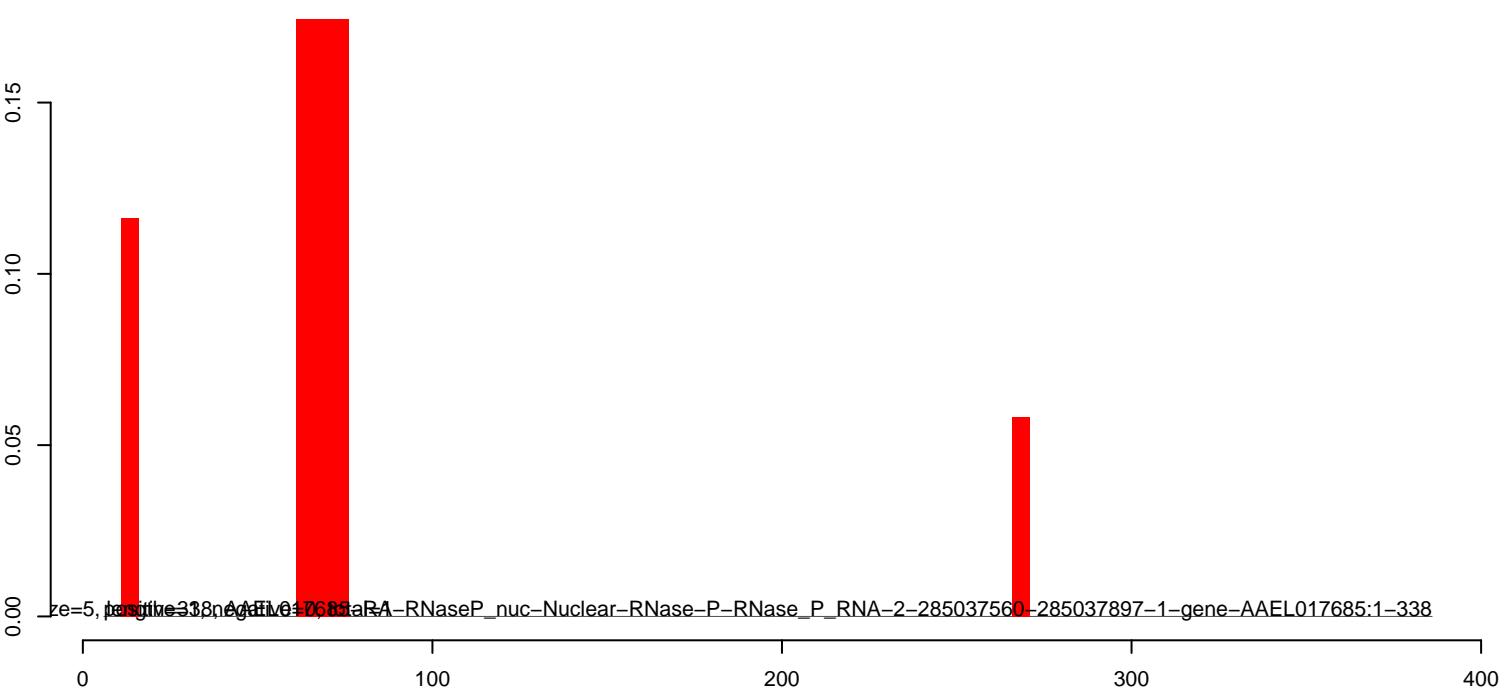
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AeAlbo_CHIKV_3dpi.24_35.rep

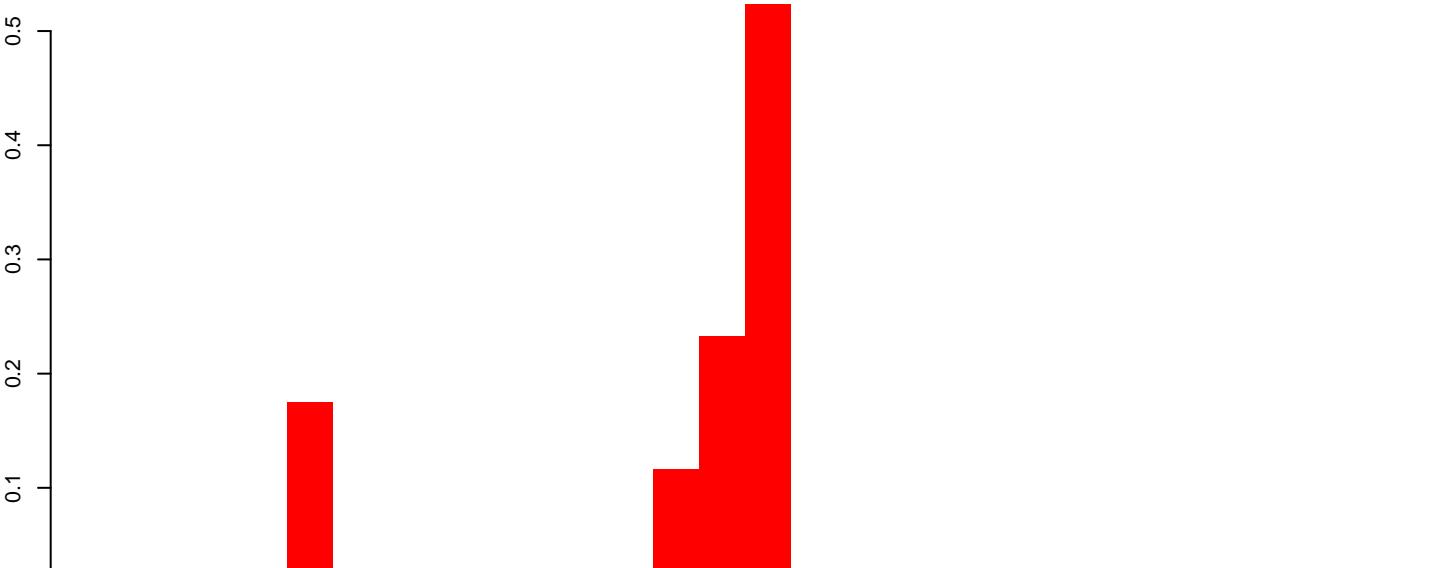


AeAlbo_CHIKV_3dpi.rep



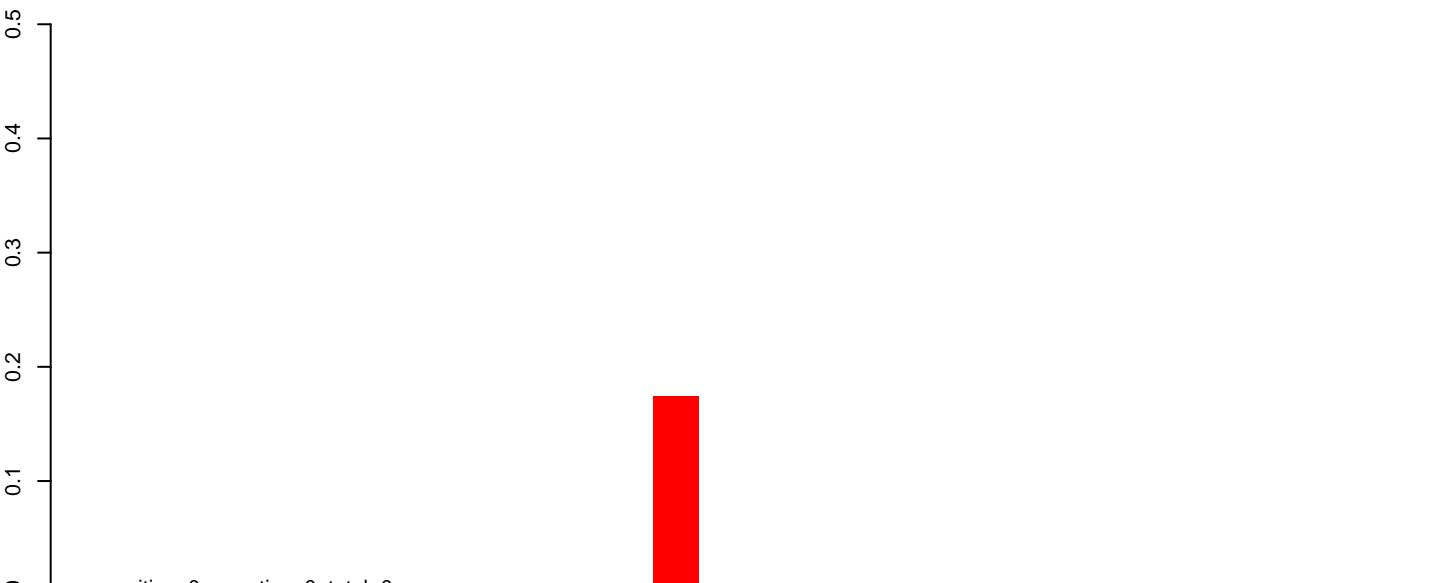
AeAlbo_CHIKV_3dpi.18_23.rep

positive=1, negative=0, total=1



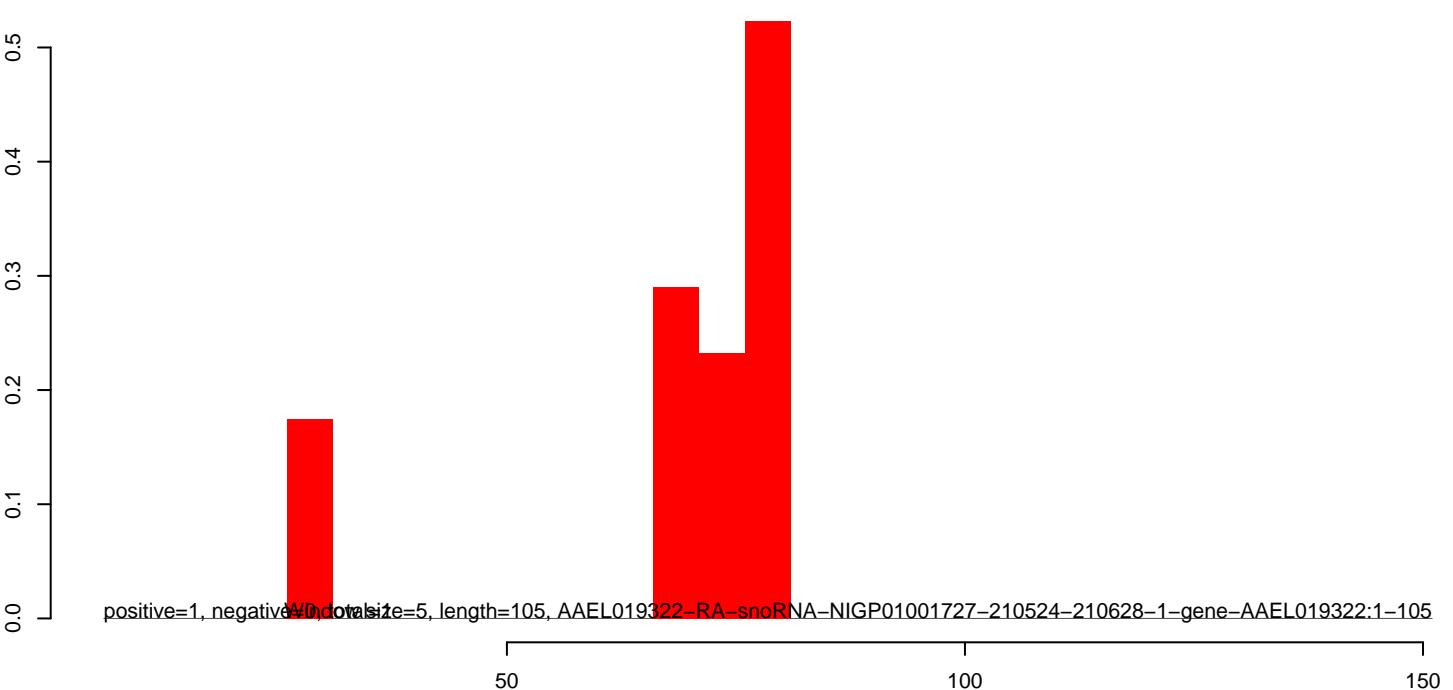
AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

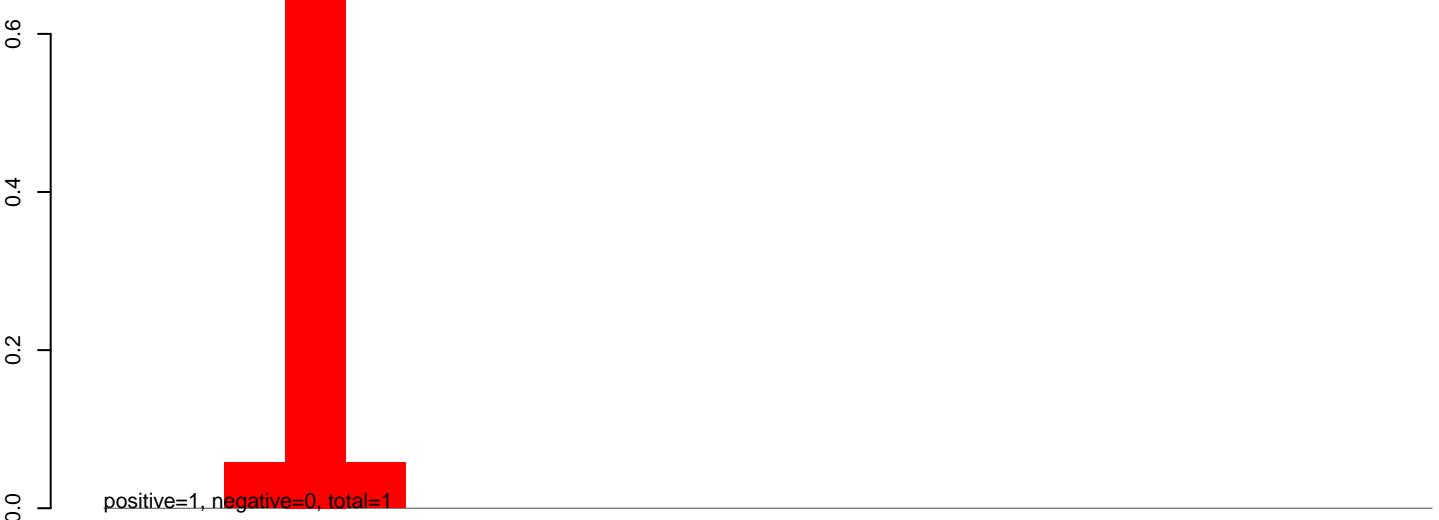
positive=1, negative=0, total=1, size=5, length=105, AAEL019322-RA-snoRNA-NIGP01001727-210524-210628-1-gene-AAEL019322:1-105



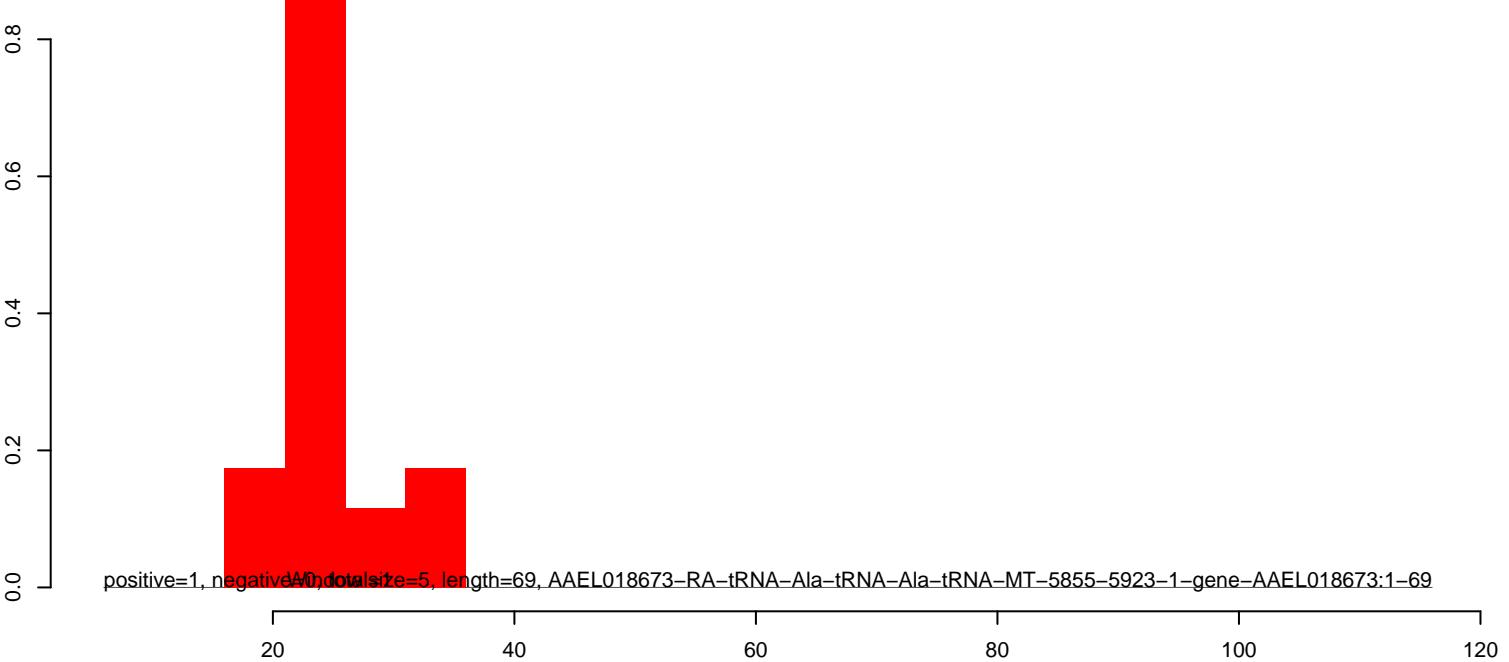
AeAlbo_CHIKV_3dpi.18_23.rep



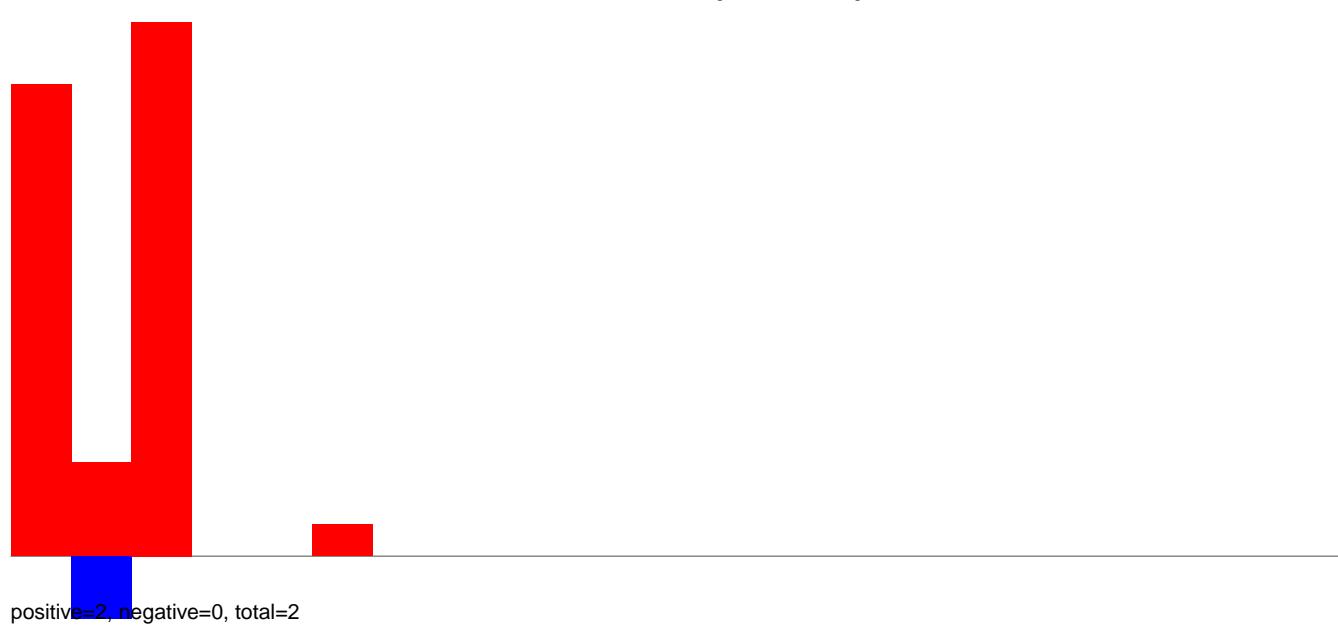
AeAlbo_CHIKV_3dpi.24_35.rep



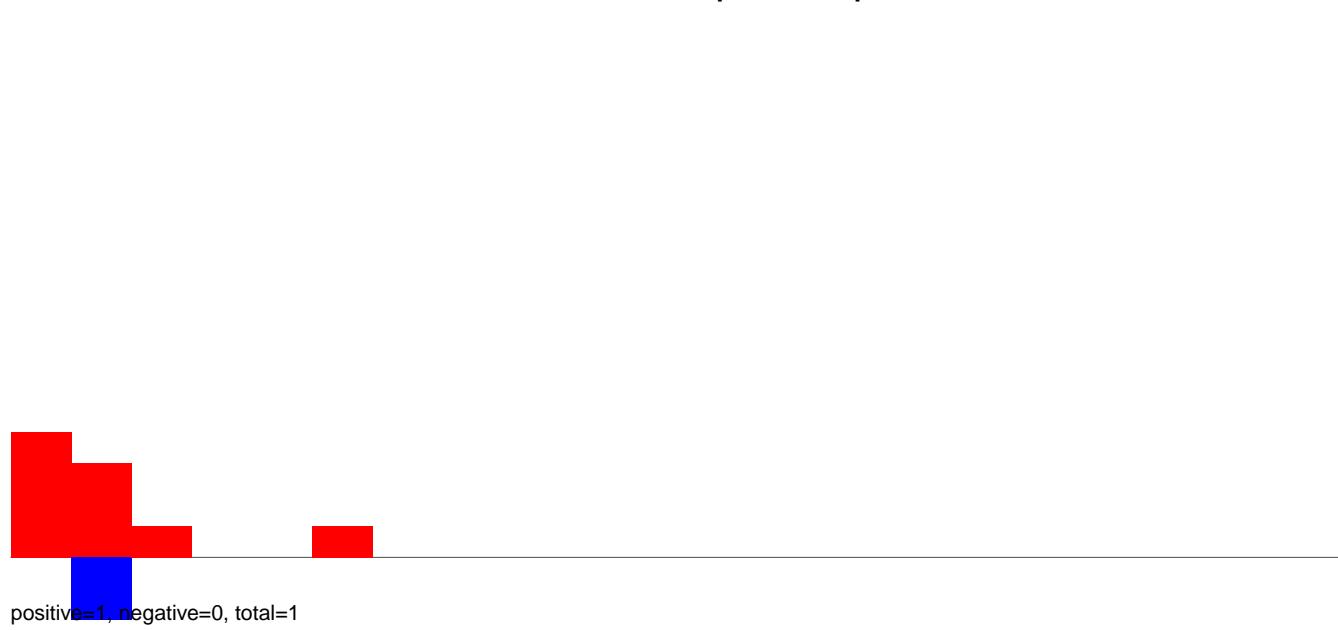
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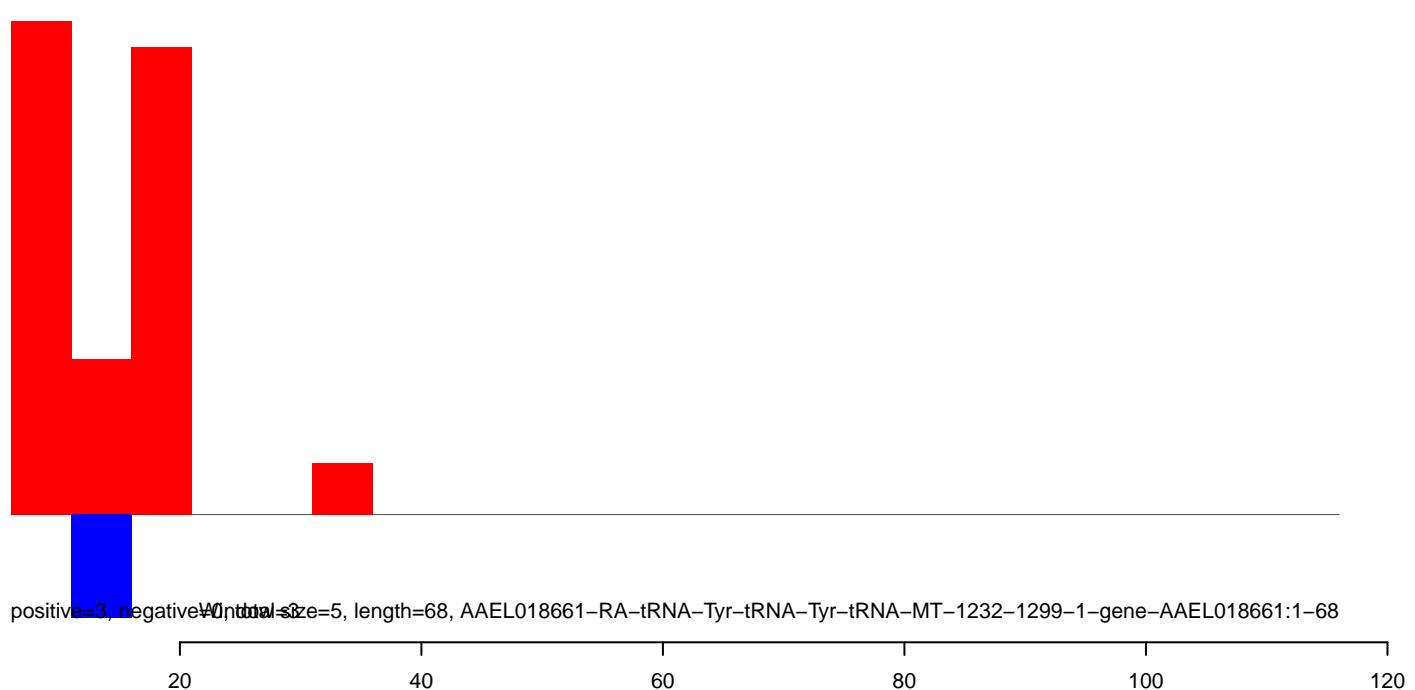
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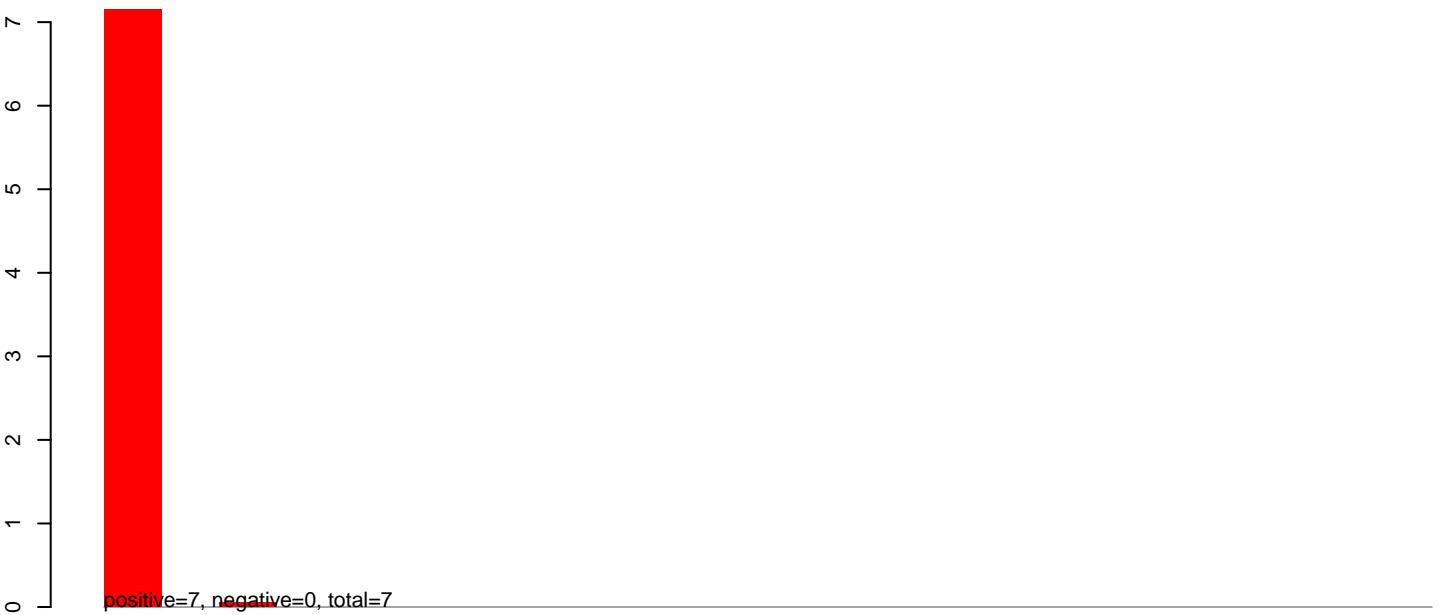
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AeAlbo_CHIKV_3dpi.rep



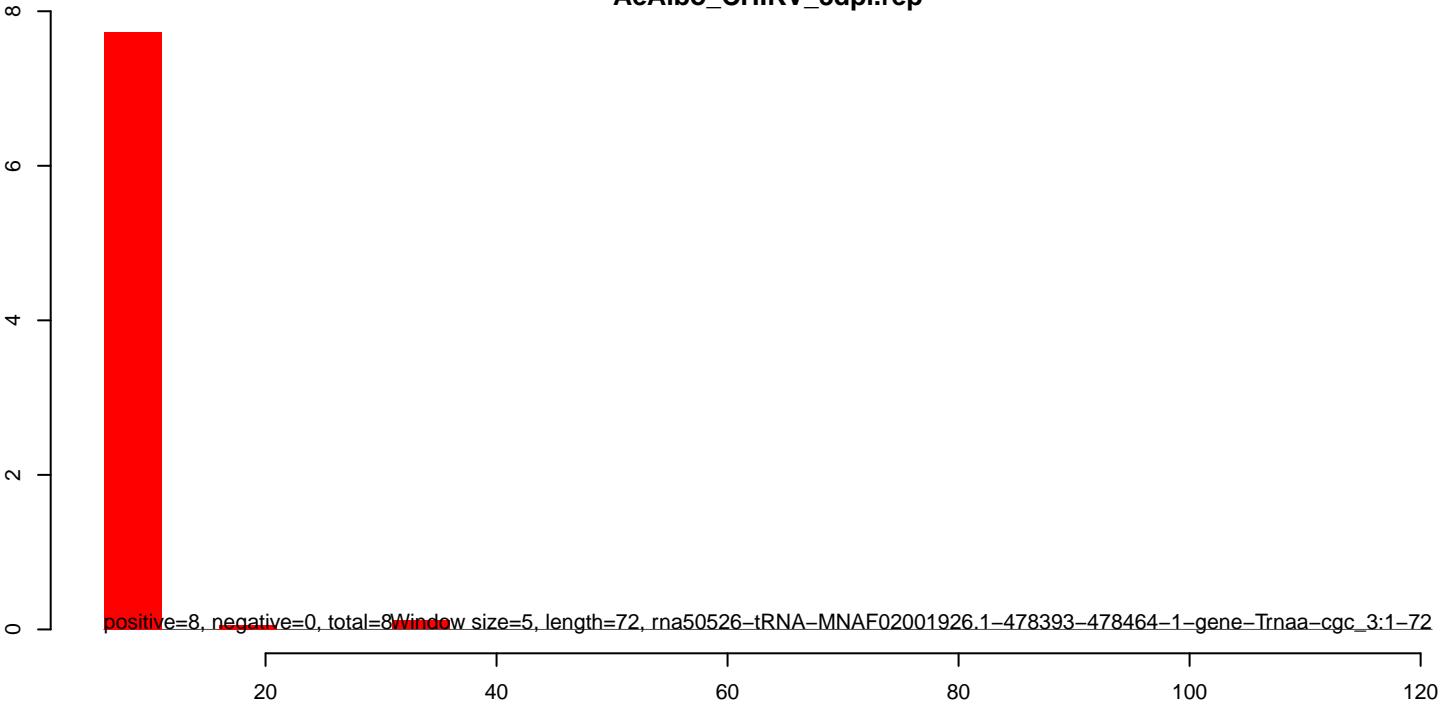
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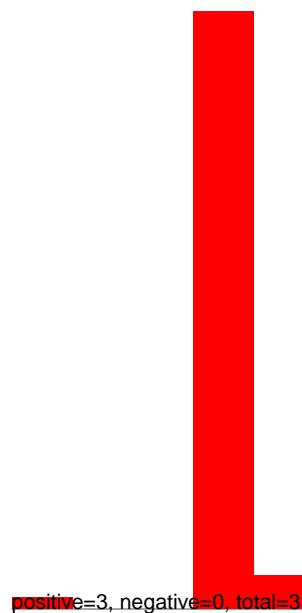
AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



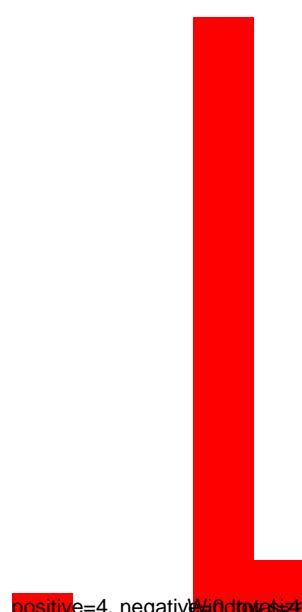
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AeAlbo_CHIKV_3dpi.24_35.rep



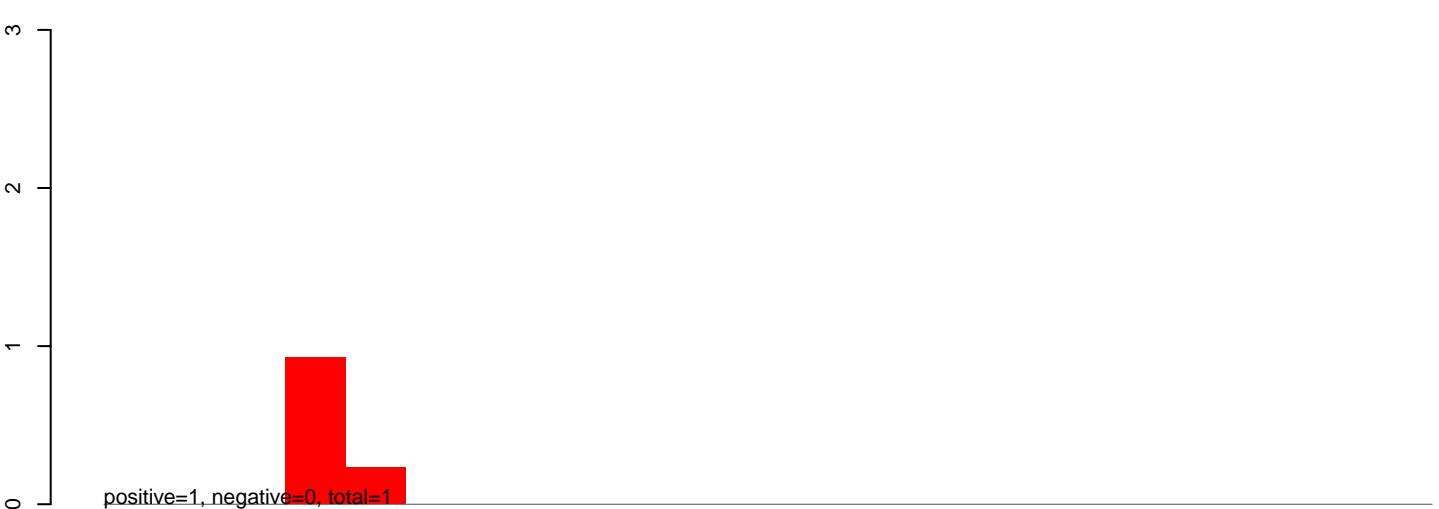
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AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep

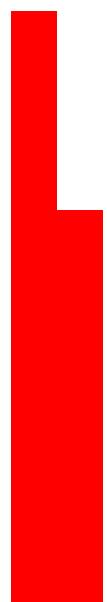


AeAlbo_CHIKV_3dpi.rep



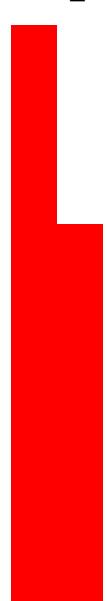
AeAlbo_CHIKV_3dpi.18_23.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

E=5, Ipositive=103, Apositive=17903, Anegative=1510 U6atac-U6atac-minor-spliceosomal-
-RNA-snRNA-3-263507959-263508061-1-gene-AAEL017903:1-103

50 100 150

AeAlbo_CHIKV_3dpi.18_23.rep

positive=1, negative=0, total=1



AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

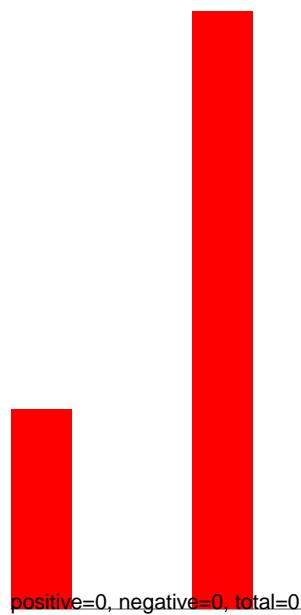
positive=1, negative=0, total=1, window size=5, length=142, AAEL019080-RA-snRNA-3-292583187-292583328-1-gene-AAEL019080:1-142



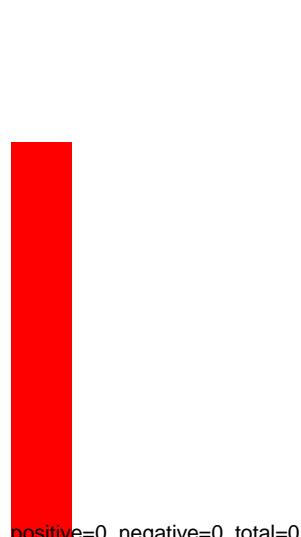
50

150

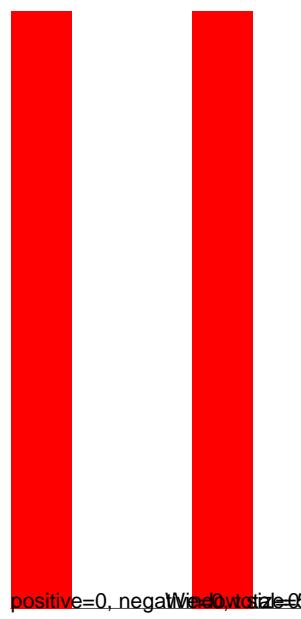
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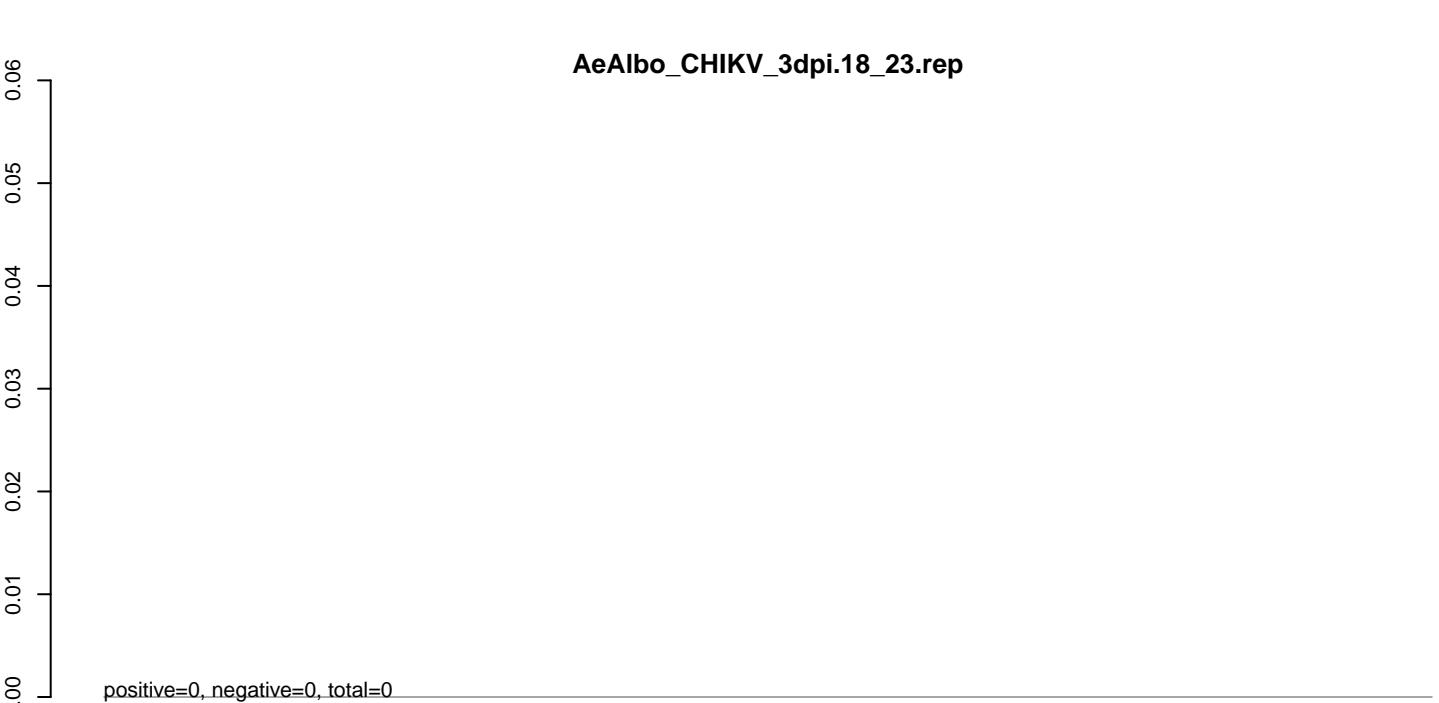
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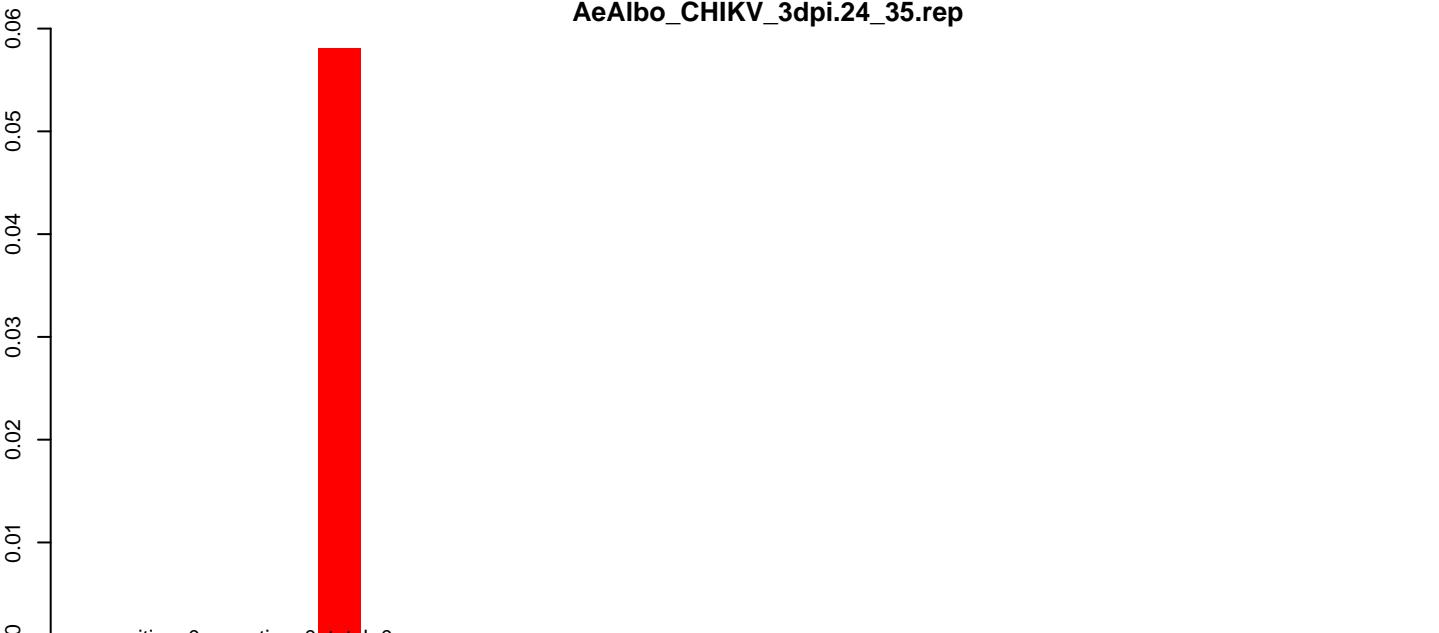
AeAlbo_CHIKV_3dpi.rep



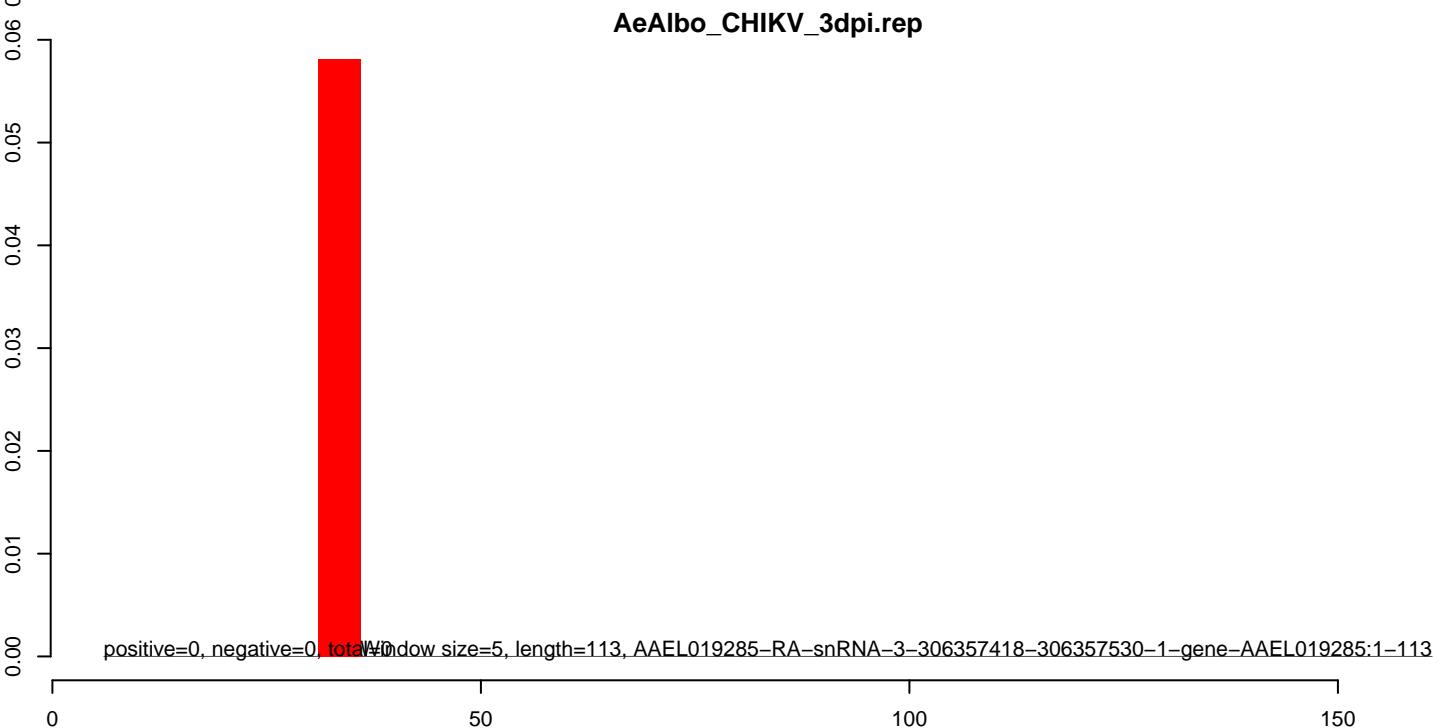
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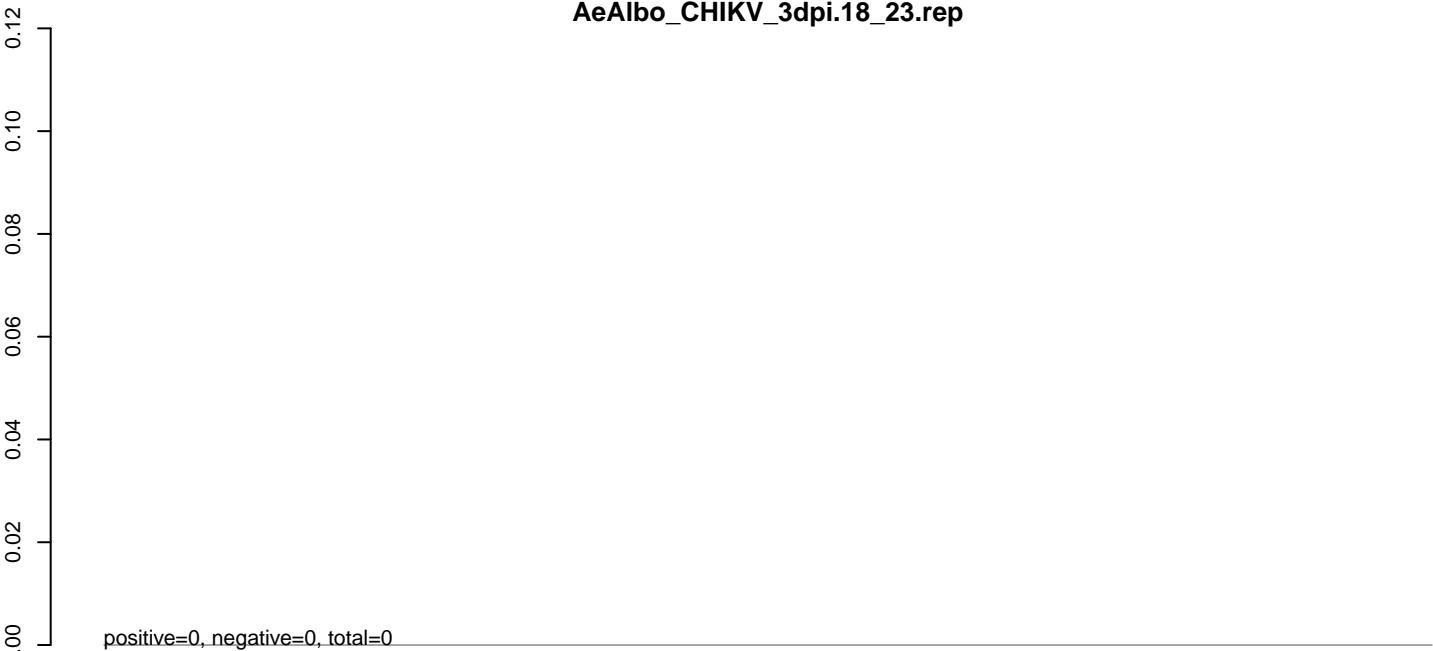
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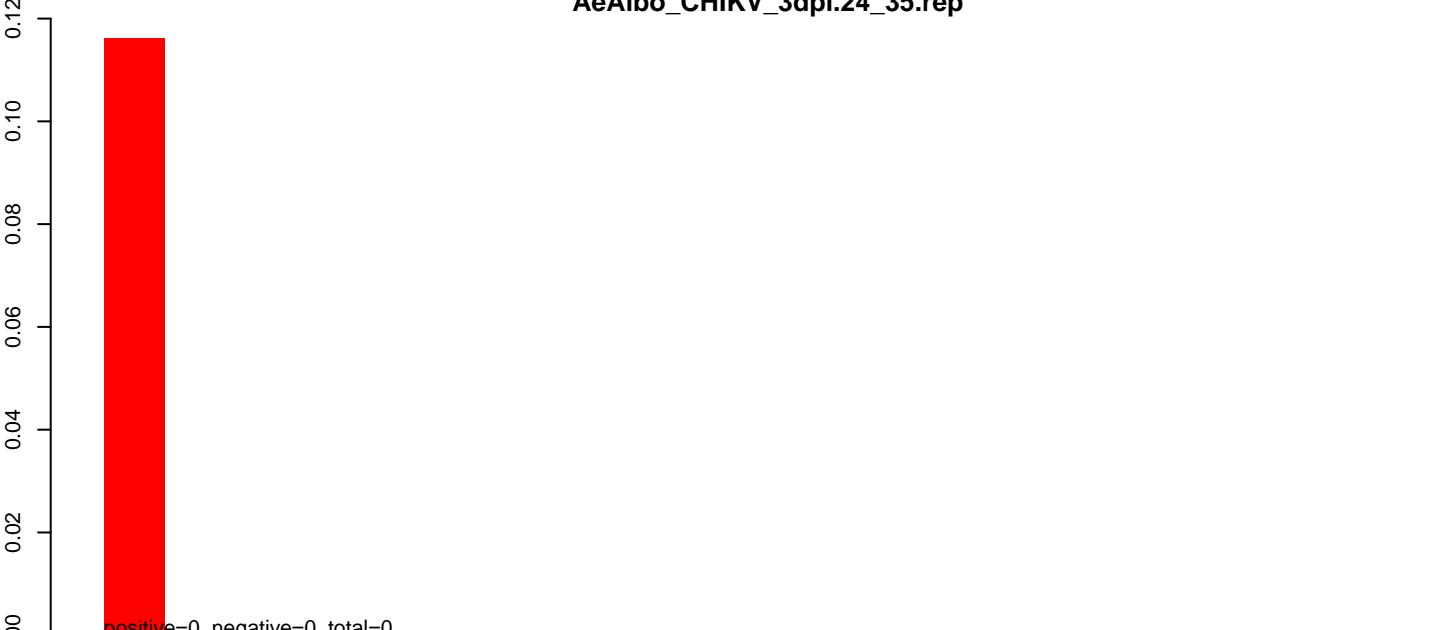
AeAlbo_CHIKV_3dpi.rep



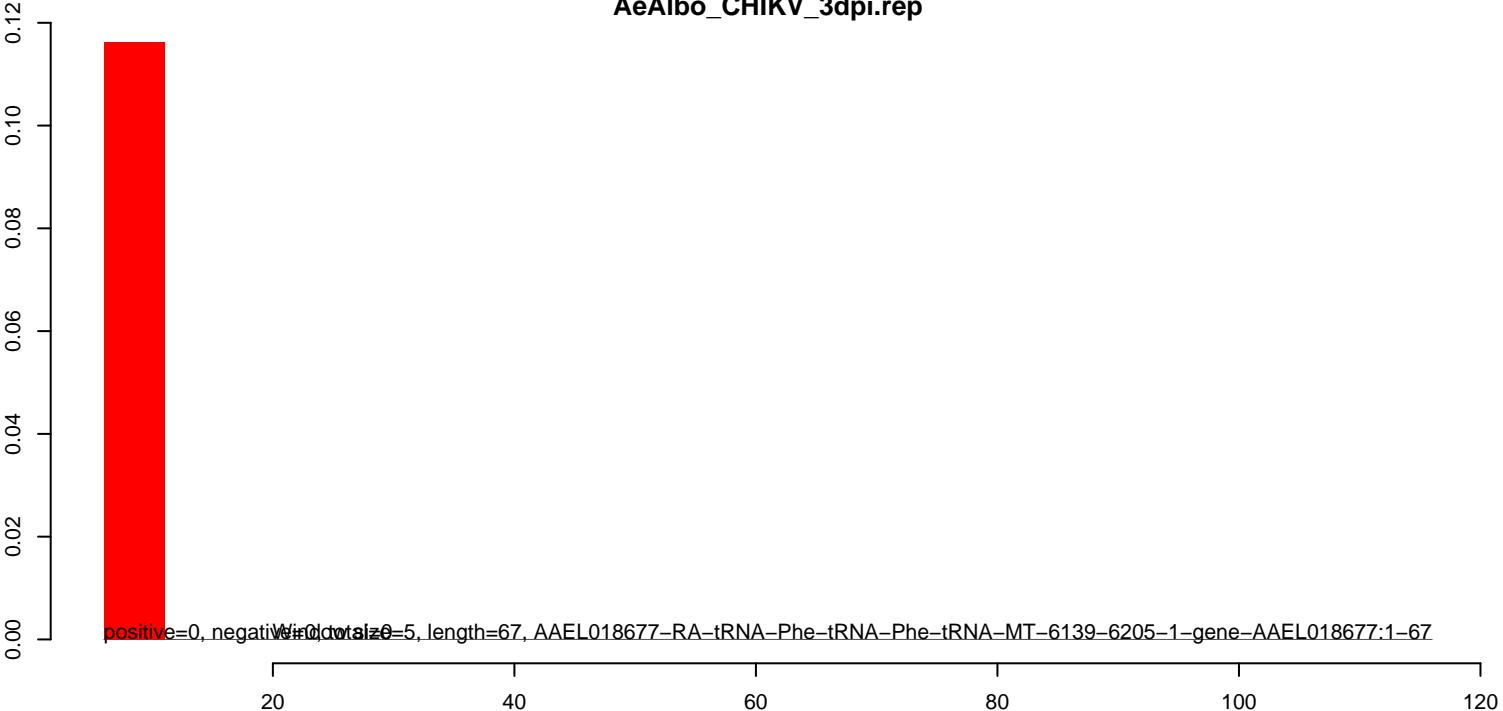
AeAlbo_CHIKV_3dpi.18_23.rep



AeAlbo_CHIKV_3dpi.24_35.rep



AeAlbo_CHIKV_3dpi.rep



AeAlbo_CHIKV_3dpi.18_23.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

positive=0, negative=0, total=0 AAEL018578-RA-U6-U6-spliceosomal-
RNA-snRNA-2-179611404-179611505-1-gene-AAEL018578:1-102

50 100 150

AeAlbo_CHIKV_3dpi.18_23.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

b=5, l=positive 150, n=total 148676, t=5 AAU4atac-U4atac-minor-spliceosomal-RNA-snRNA-3-308332192-308332349-1-gene-AAEL018576:1-158



0 100 150 200

AeAlbo_CHIKV_3dpi.18_23.rep

positive=1, negative=0, total=1



AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0



AeAlbo_CHIKV_3dpi.rep

Window positive=15, negative=101, total=11017866-RA-U11-U11-spliceosomal-RNA-snRNA-3-224490376-224490526-1-gene-AAEL017866:1-151



0 50 100 150 200

AeAlbo_CHIKV_3dpi.18_23.rep

positive=0, negative=0, total=0

AeAlbo_CHIKV_3dpi.24_35.rep

positive=0, negative=0, total=0

AeAlbo_CHIKV_3dpi.rep

positive=0, negative=0, total=0, length=52, AAEL020667-RA-33307575-tRNA-Leu-tRNA-MT-14789-14840-1-gene-AAEL020667:1-52