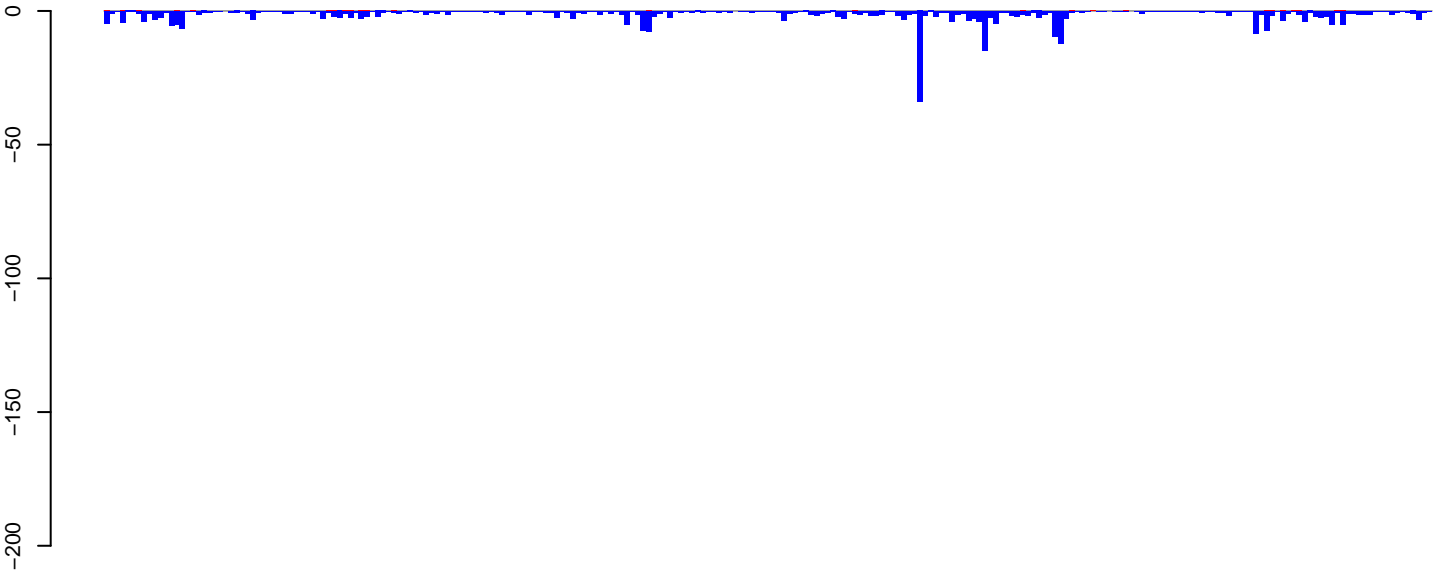
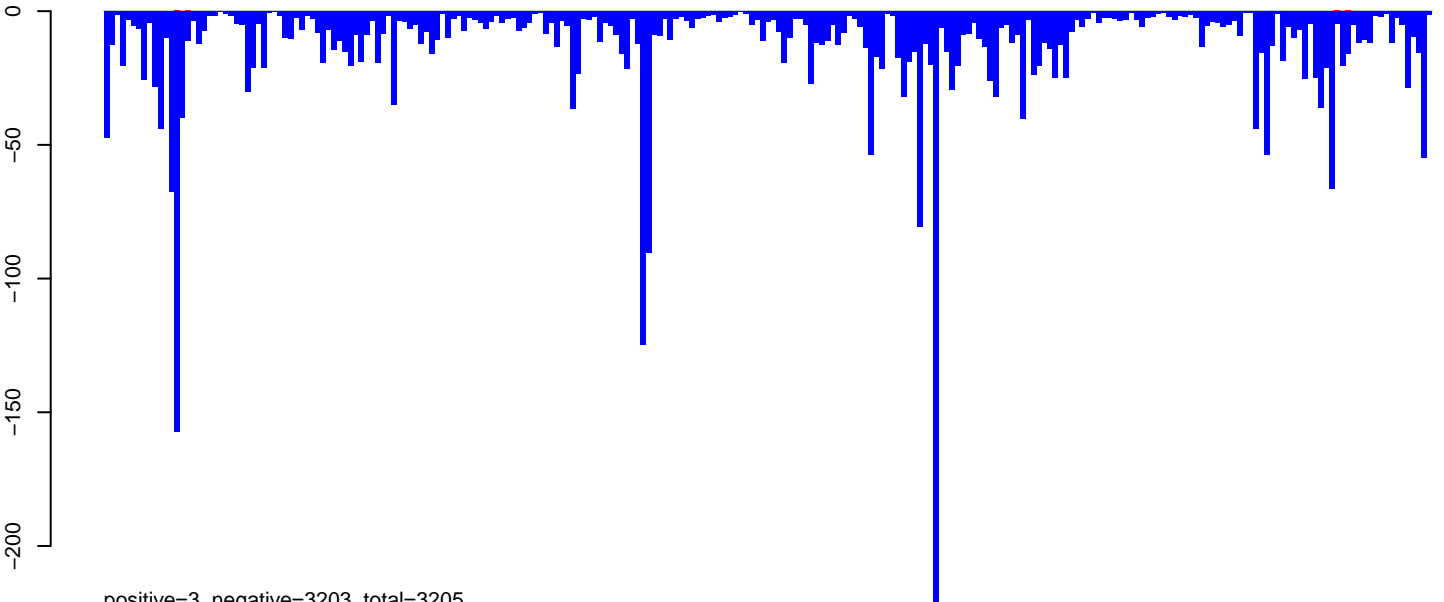


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



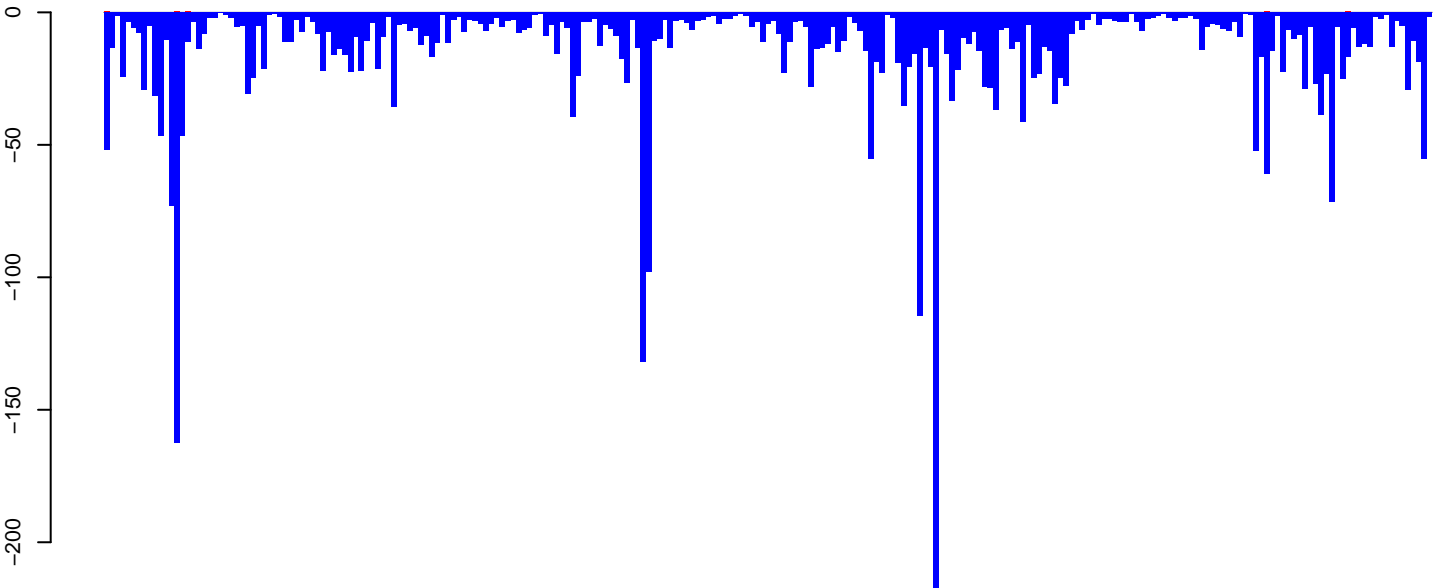
positive=2, negative=353, total=354

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



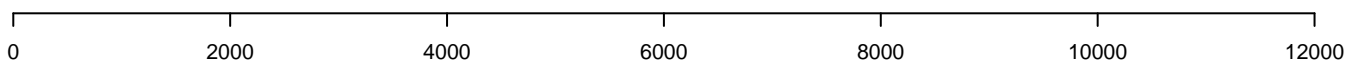
positive=3, negative=3203, total=3205

AeAeg_Aag2smallRNA_DENV3_rep2.rep

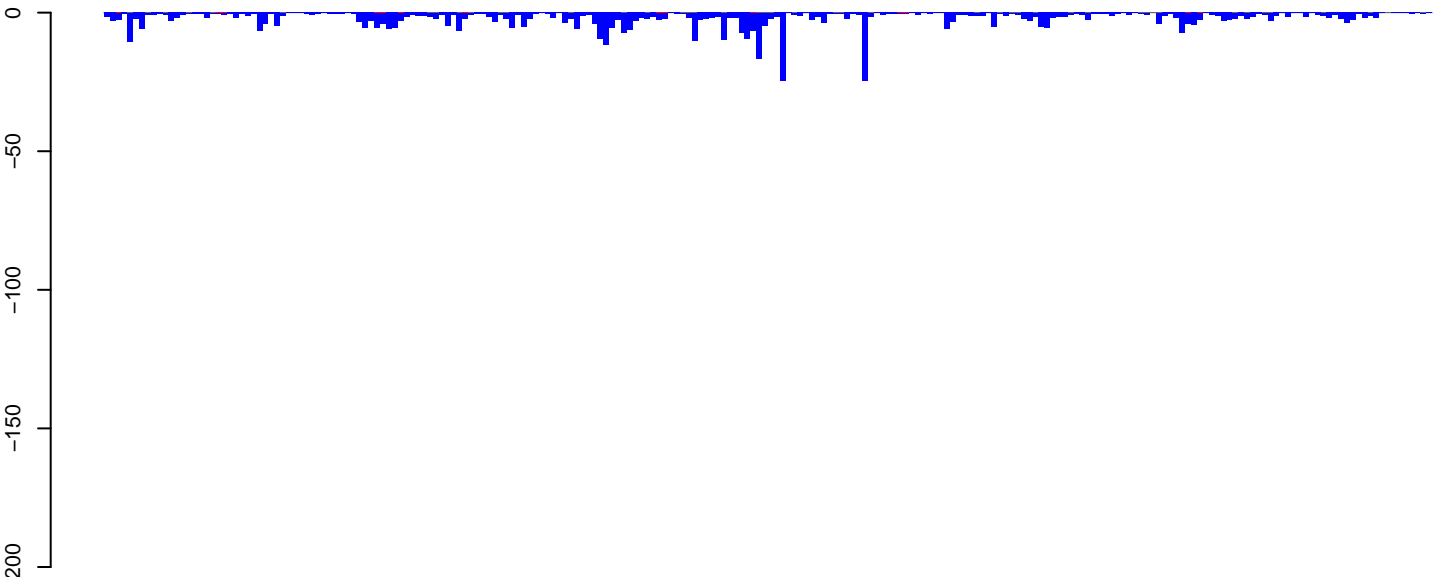


positive=4, negative=3556, total=3560

Window size=50, length=12255, TE@TF000312-Pao_Bel_Ele179:1-12255

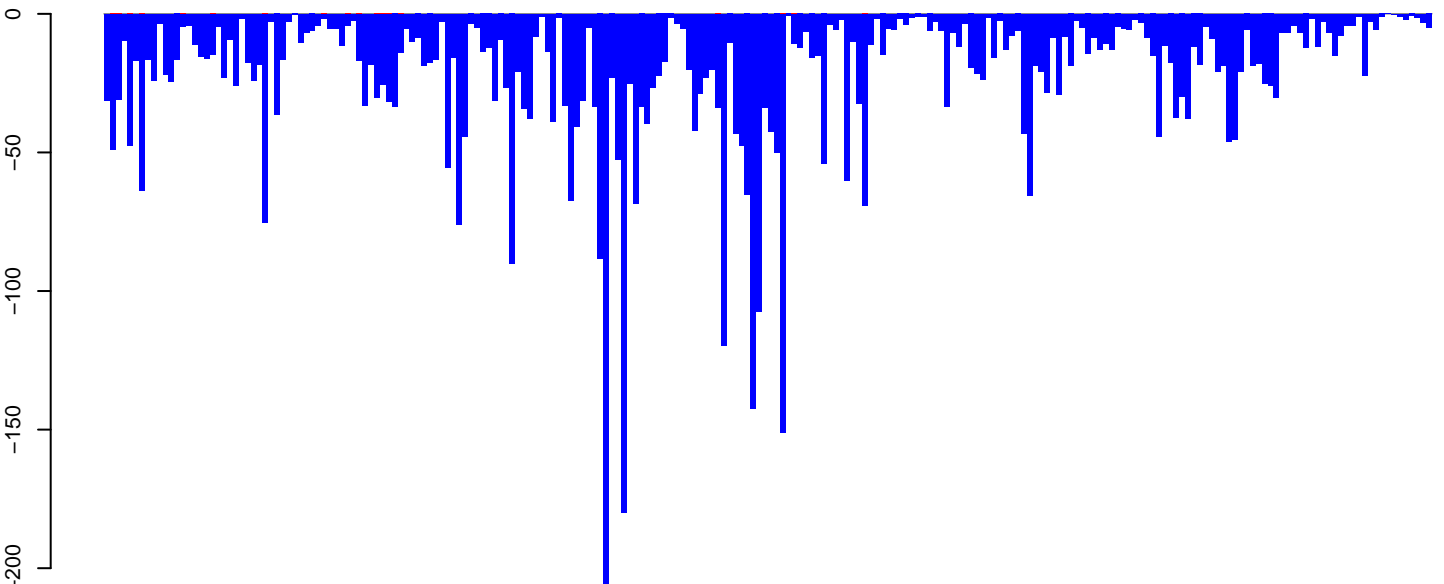


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



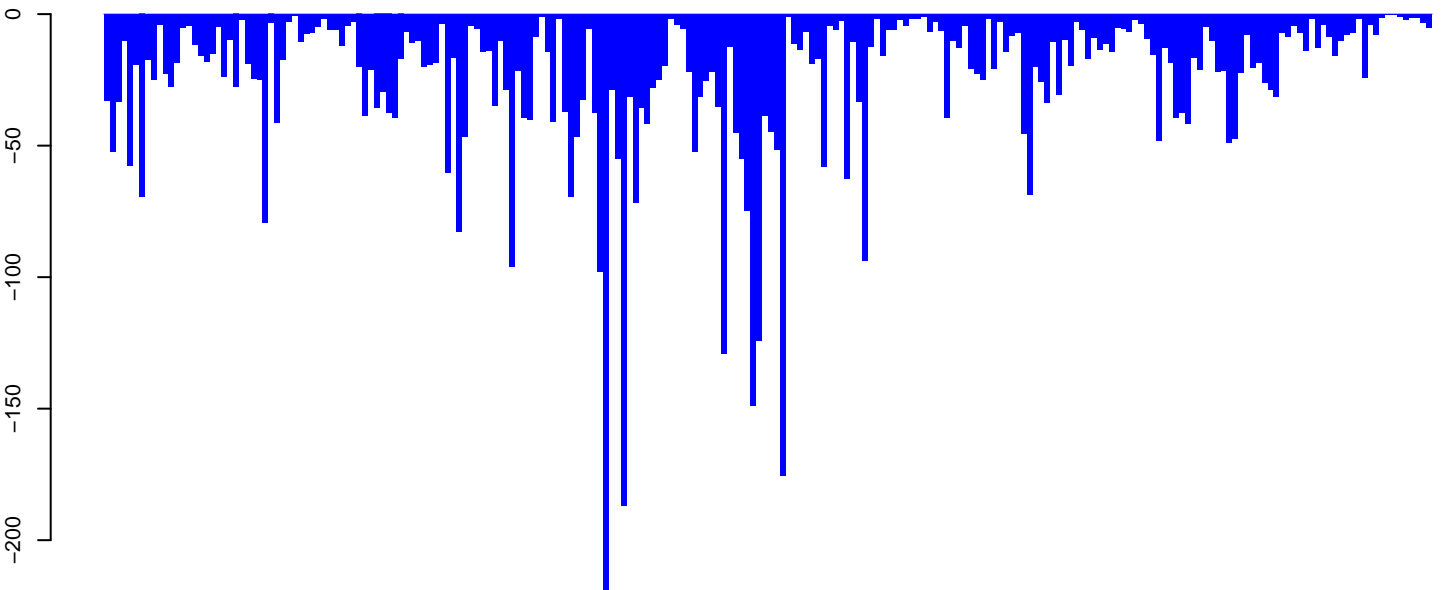
positive=3, negative=504, total=507

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



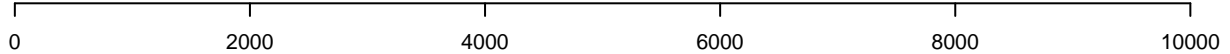
positive=1, negative=5074, total=5075

AeAeg_Aag2smallRNA_DENV3_rep2.rep

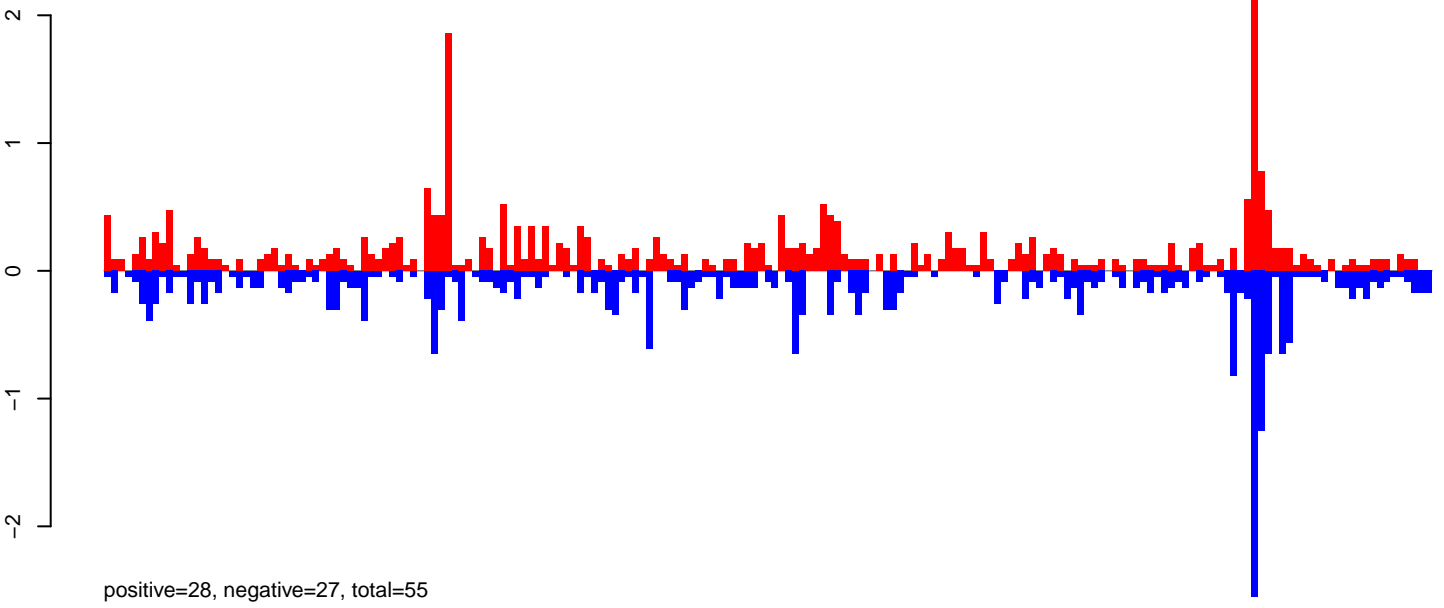


positive=4, negative=5578, total=5582

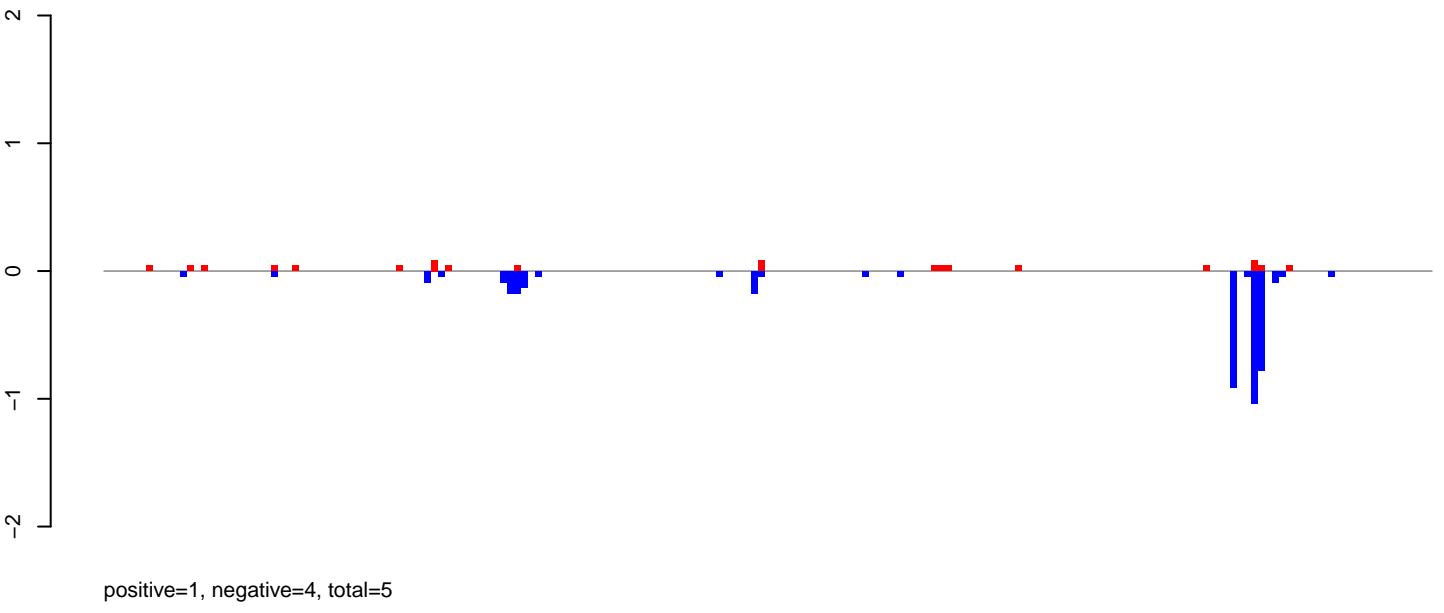
Window size=50, length=11343, TE@BEL-279_AA-LTR-I:1-11343



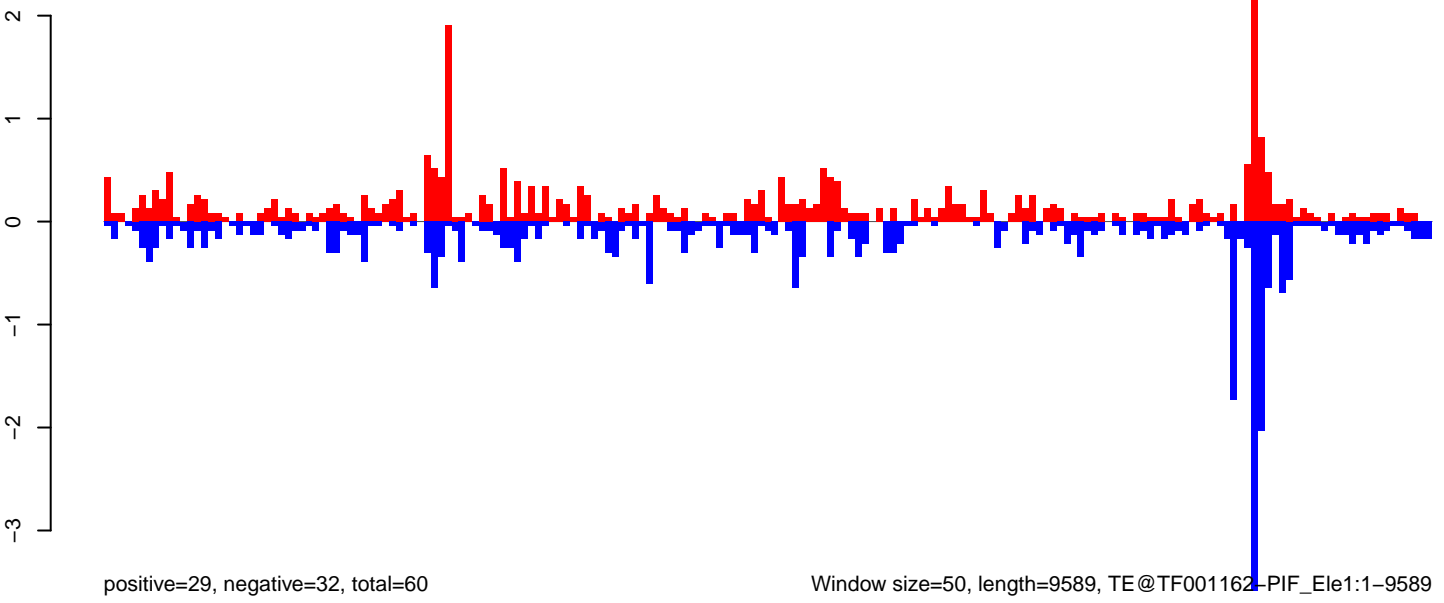
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



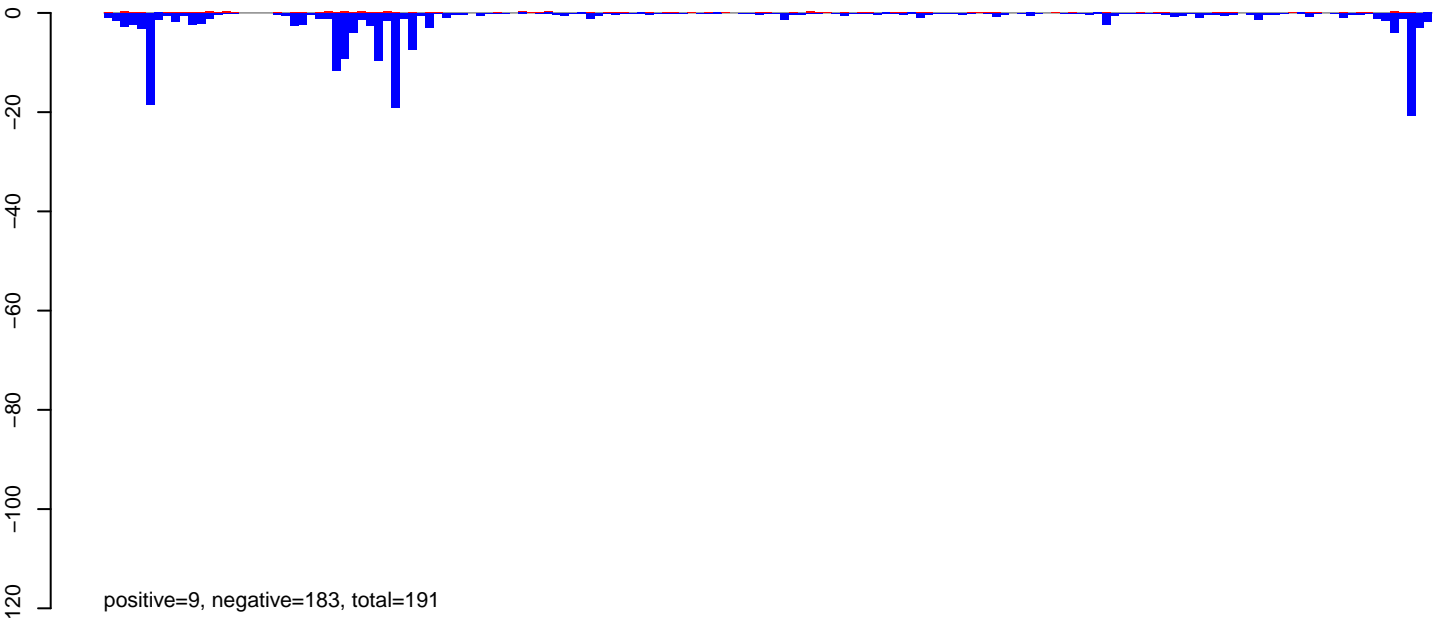
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



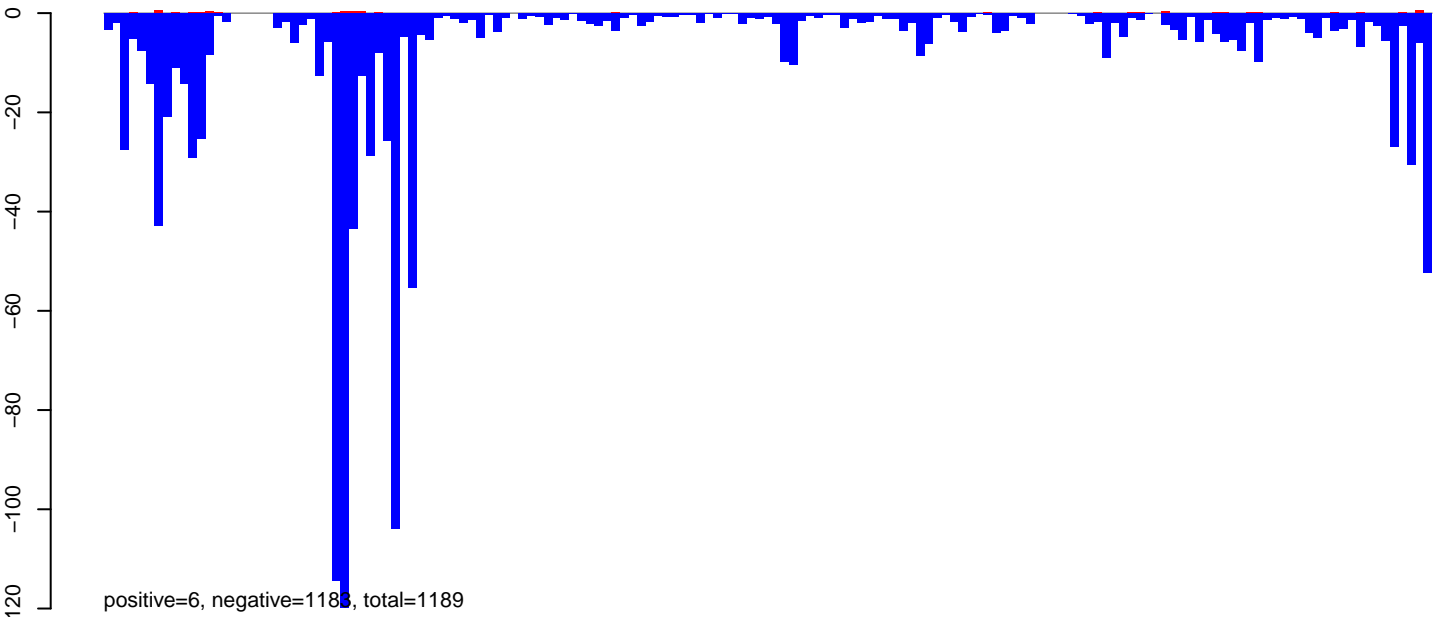
Window size=50, length=9589, TE@TF001162-PIF_Ele1:1-9589

0 2000 4000 6000 8000

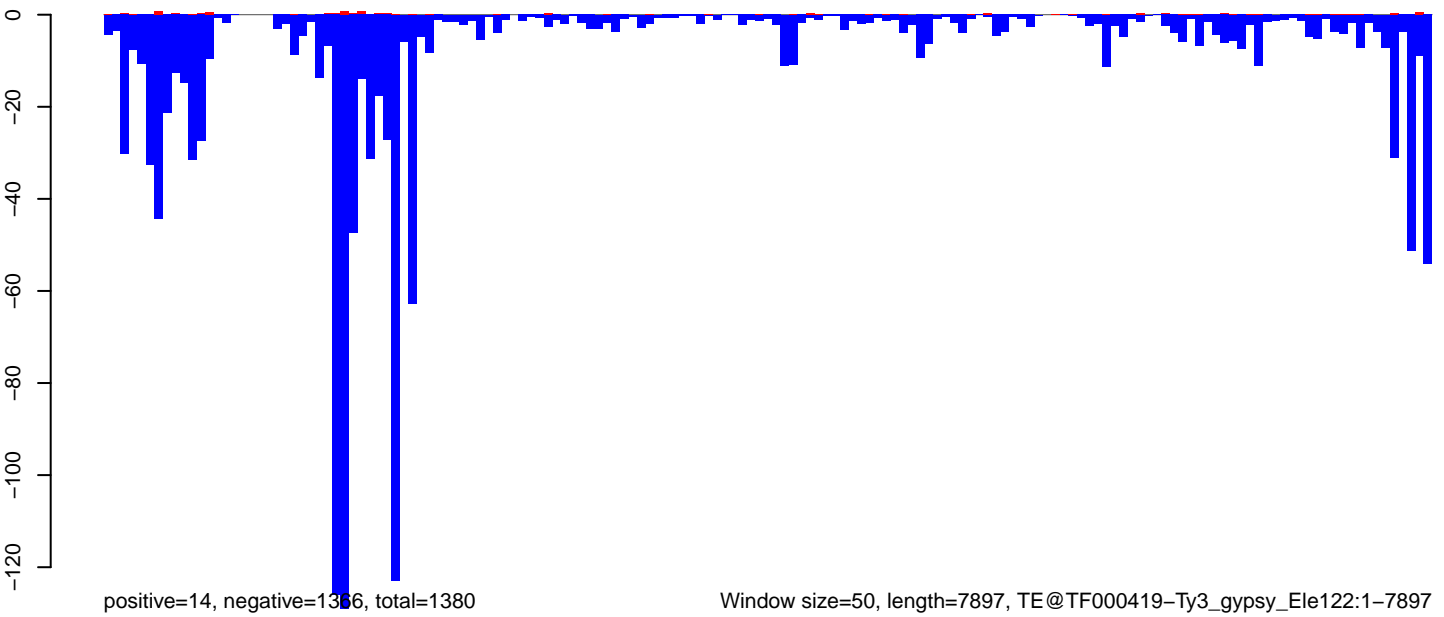
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



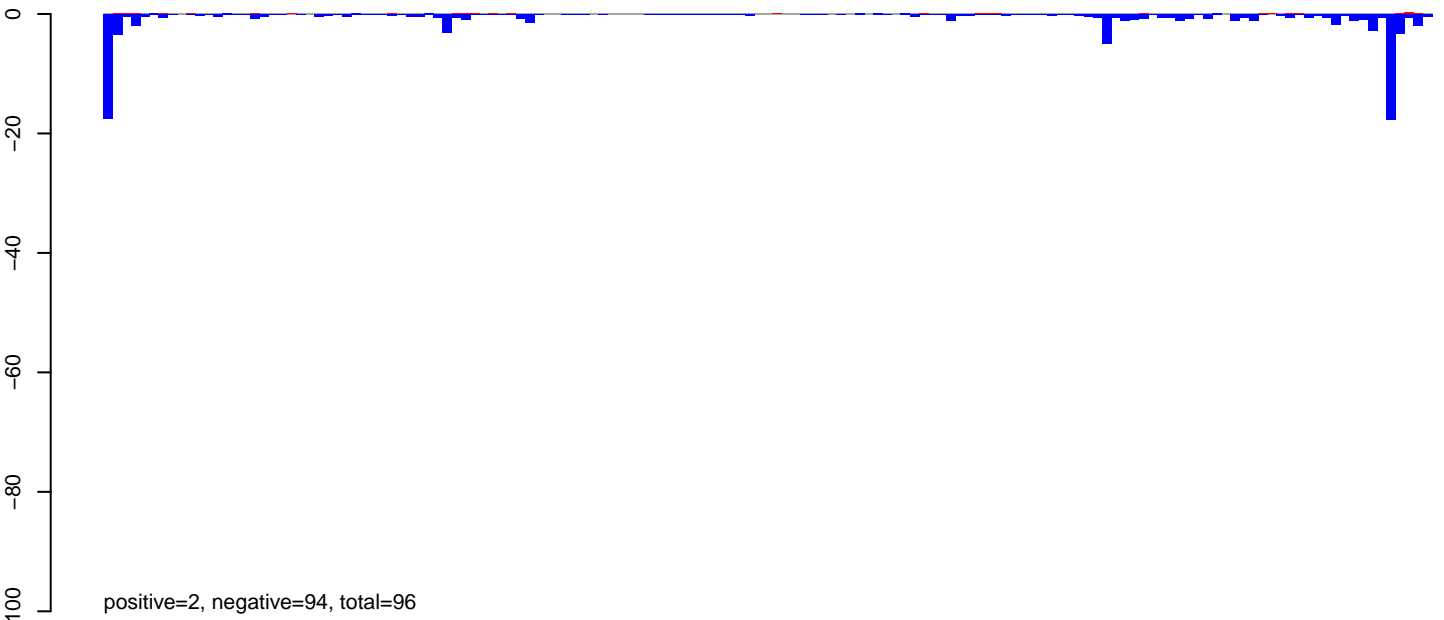
AeAeg_Aag2smallRNA_DENV3_rep2.rep



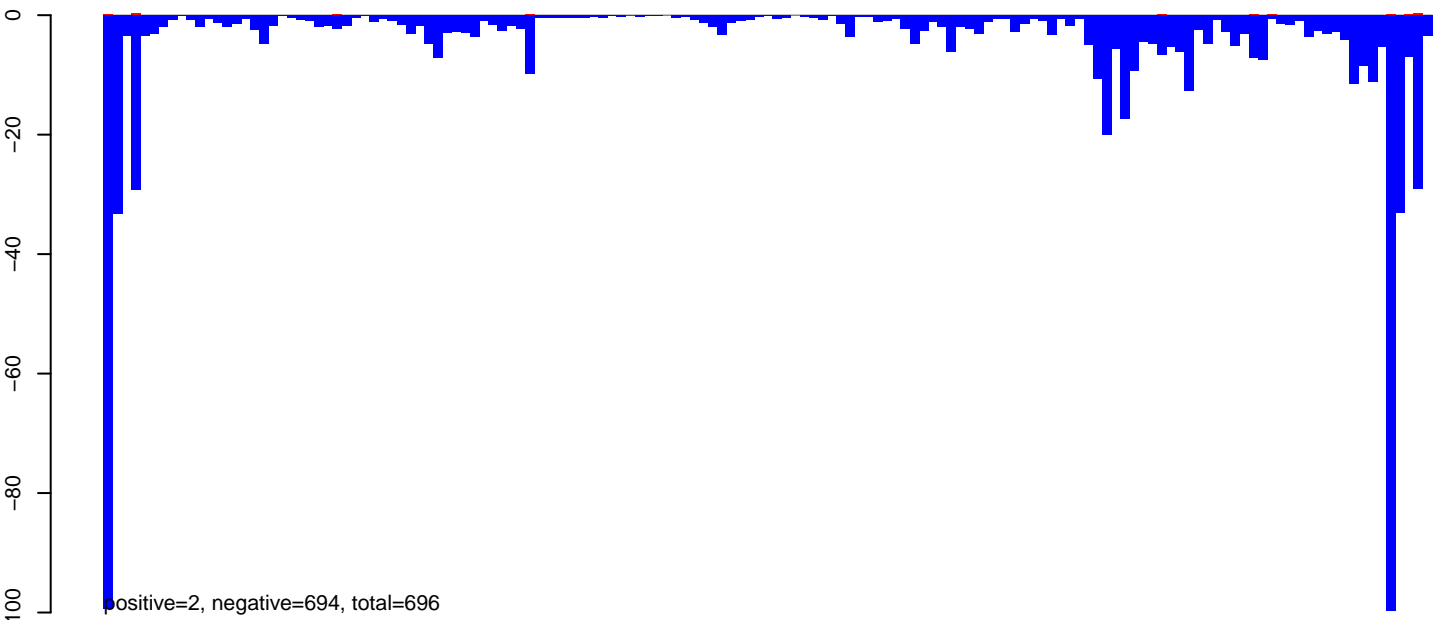
Window size=50, length=7897, TE@TF000419-Ty3_gypsy_Ele122:1-7897

0 2000 4000 6000 8000

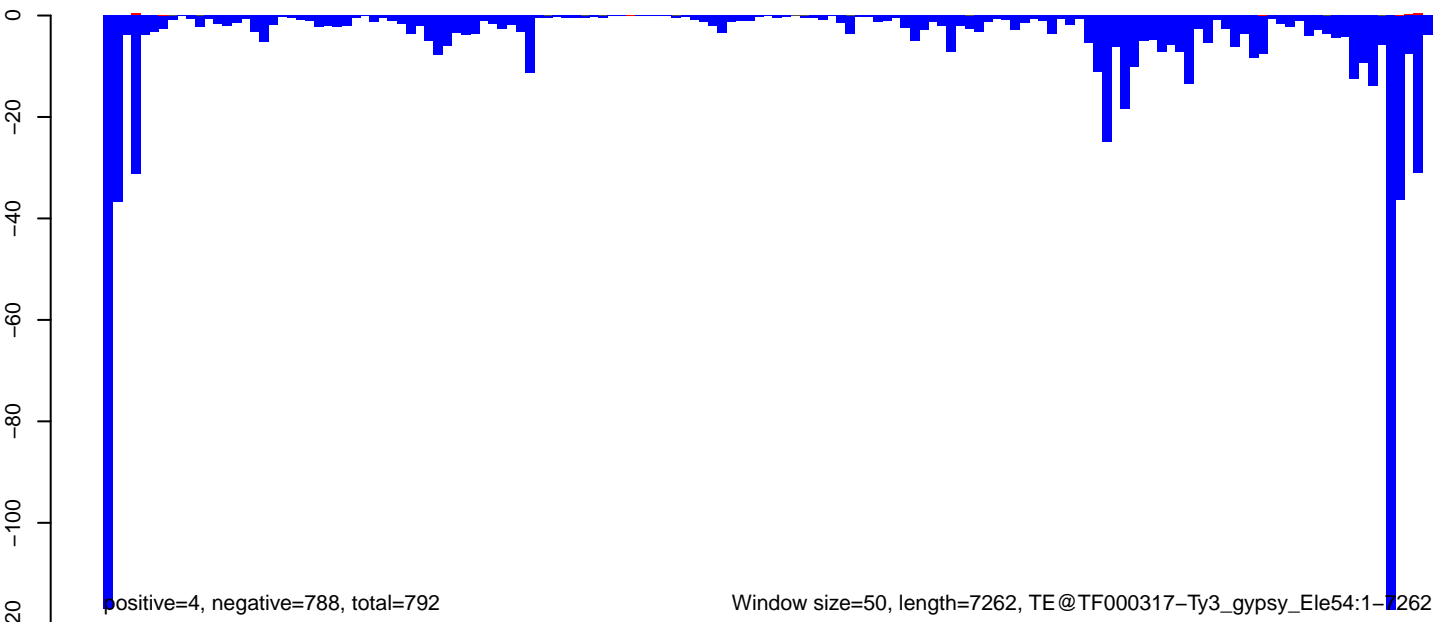
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

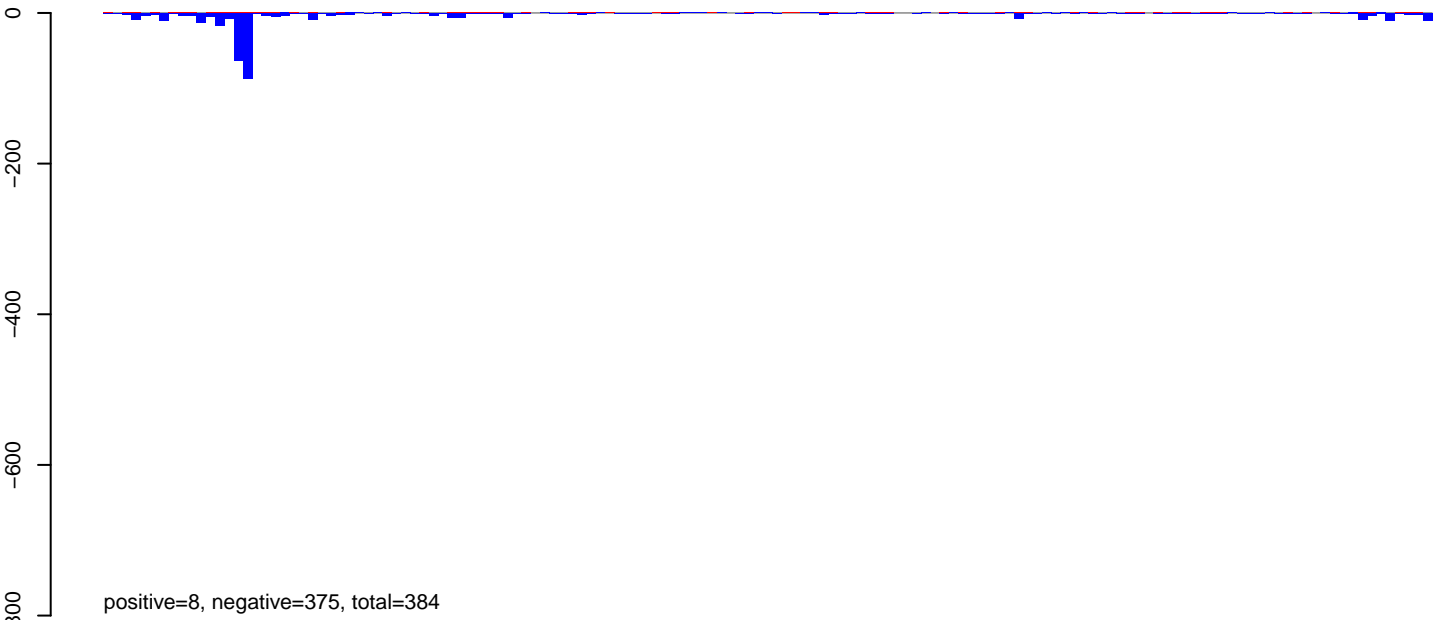


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

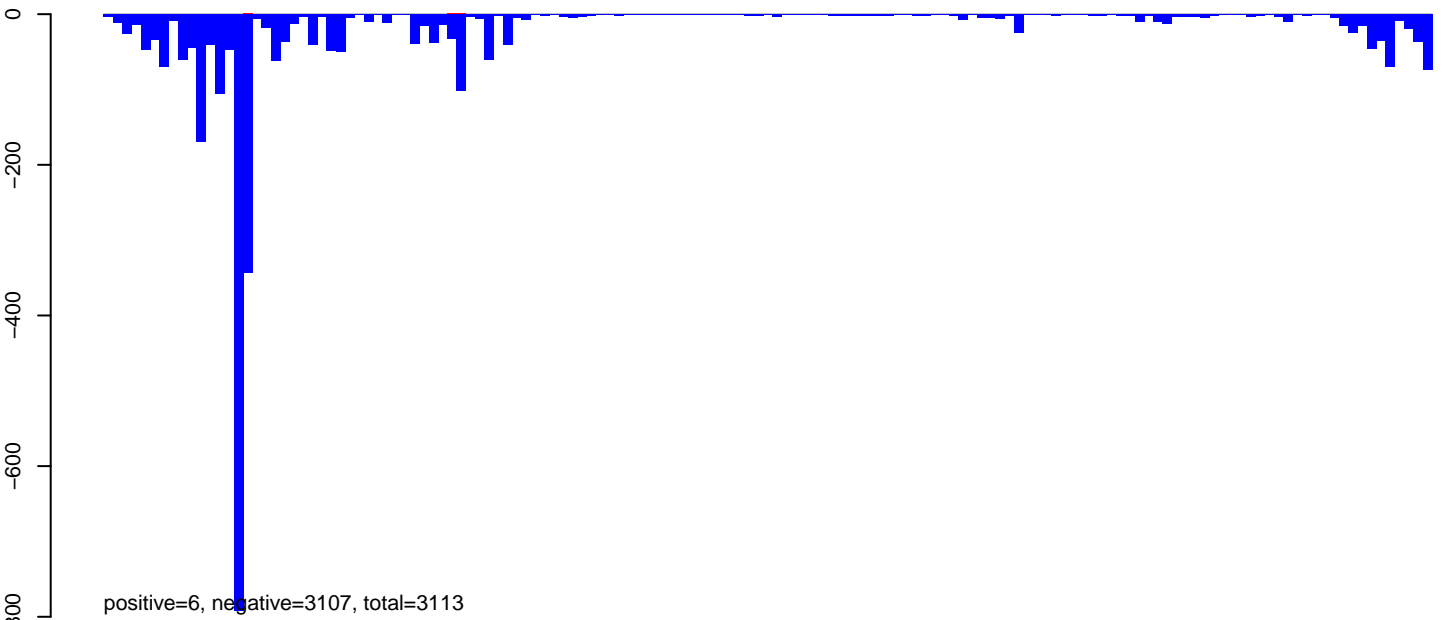


Window size=50, length=7262, TE@TF000317-Ty3_gypsy_Ele54:1-7262

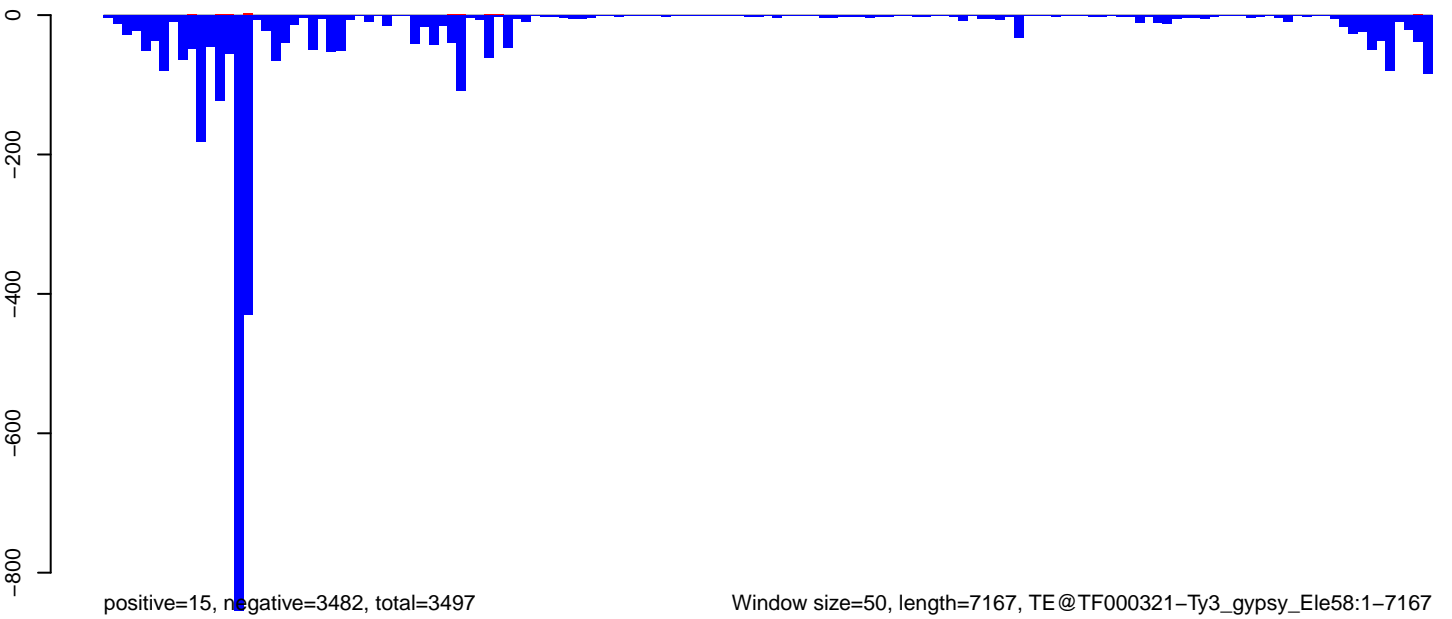
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



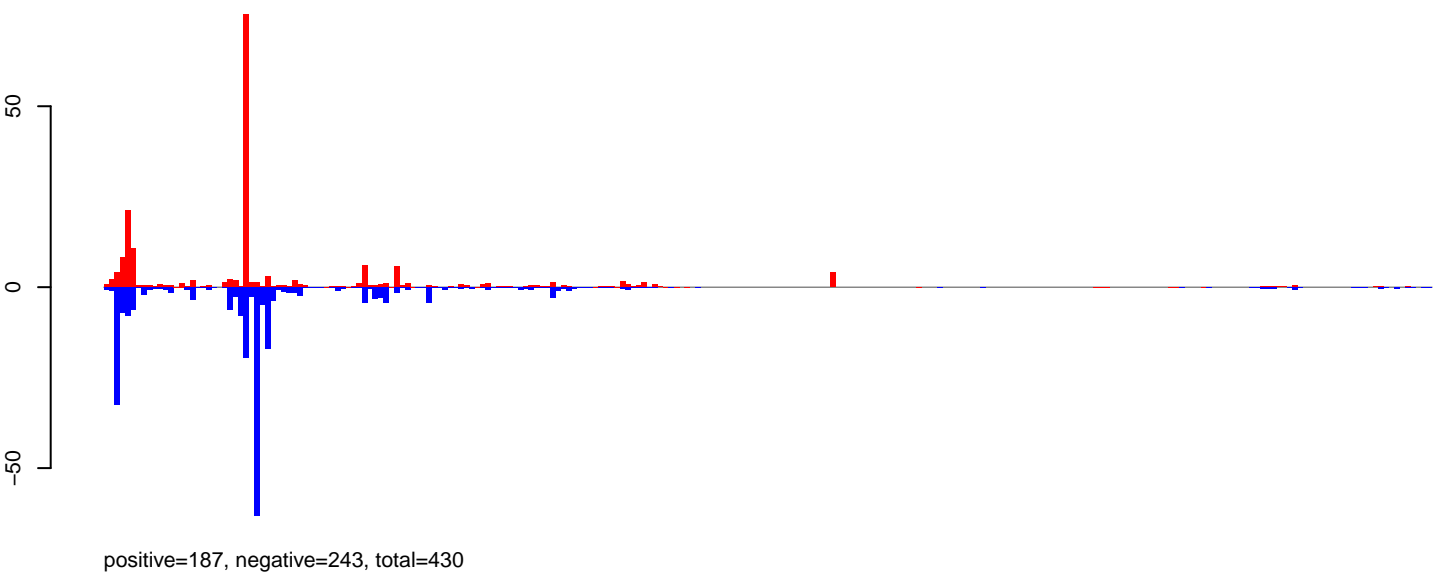
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



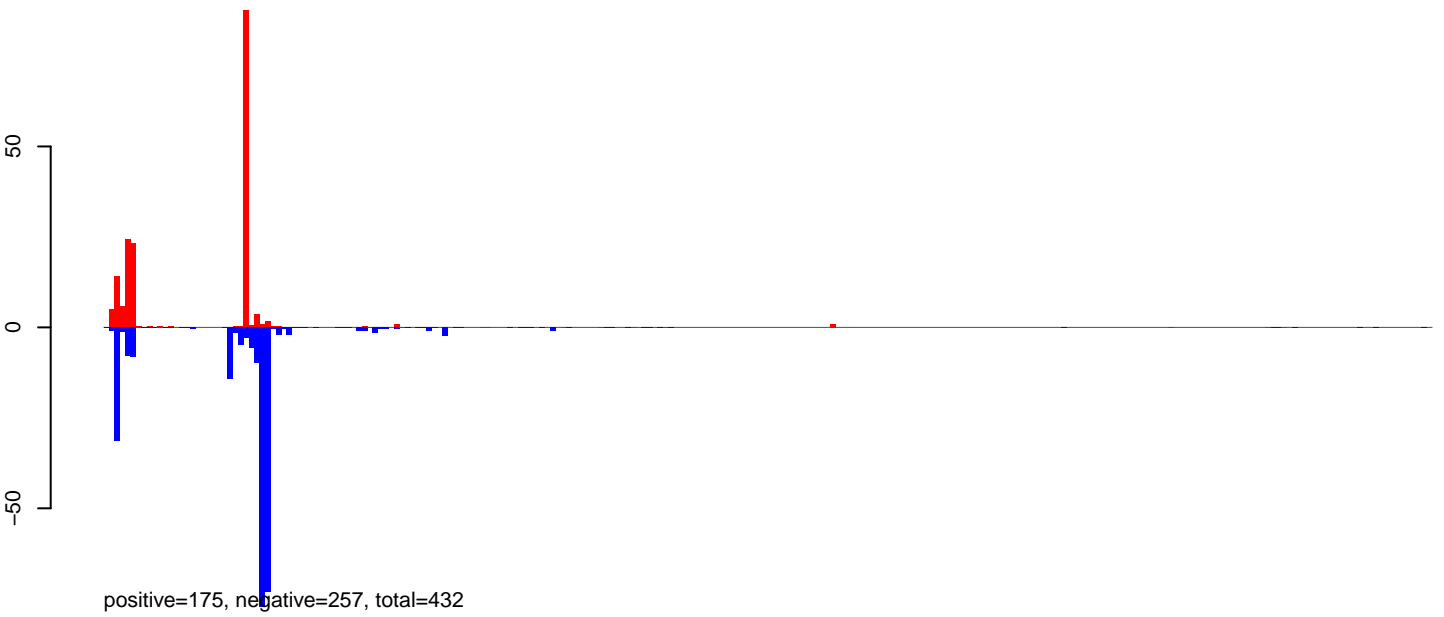
Window size=50, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

0 1000 2000 3000 4000 5000 6000 7000

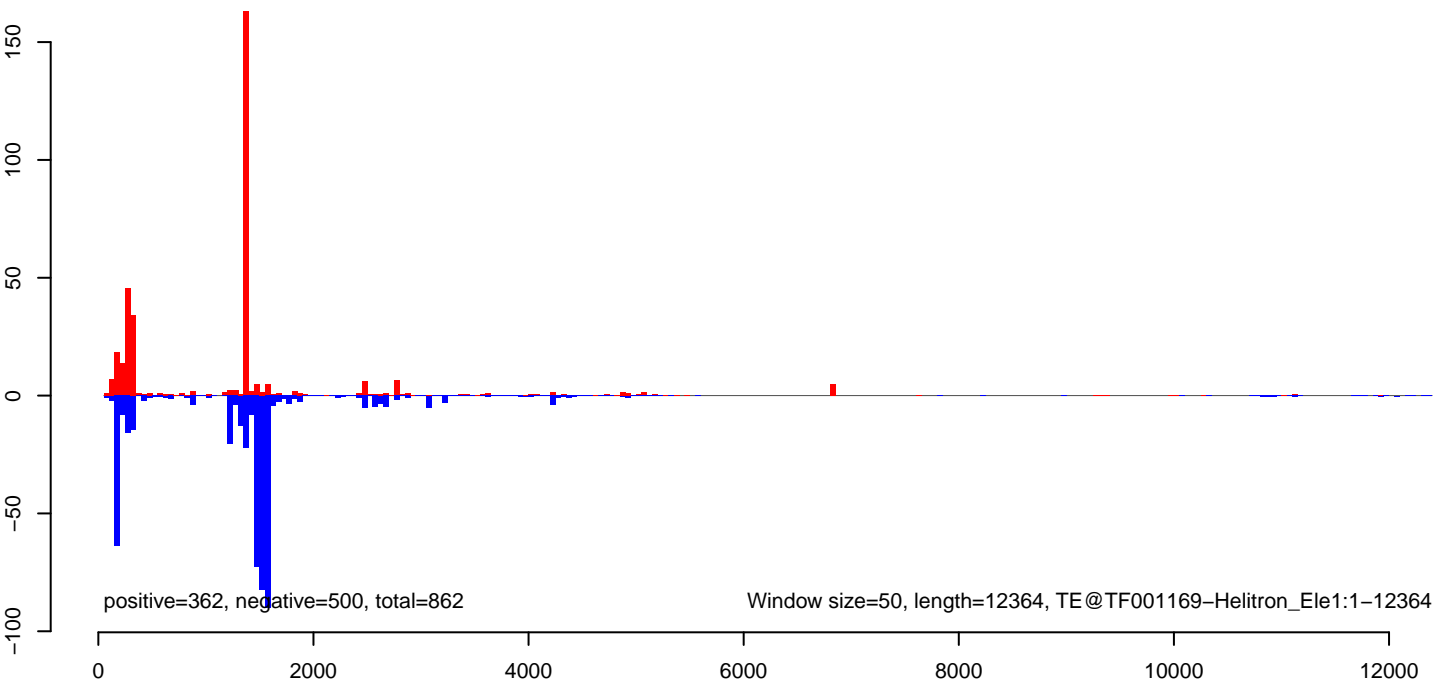
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



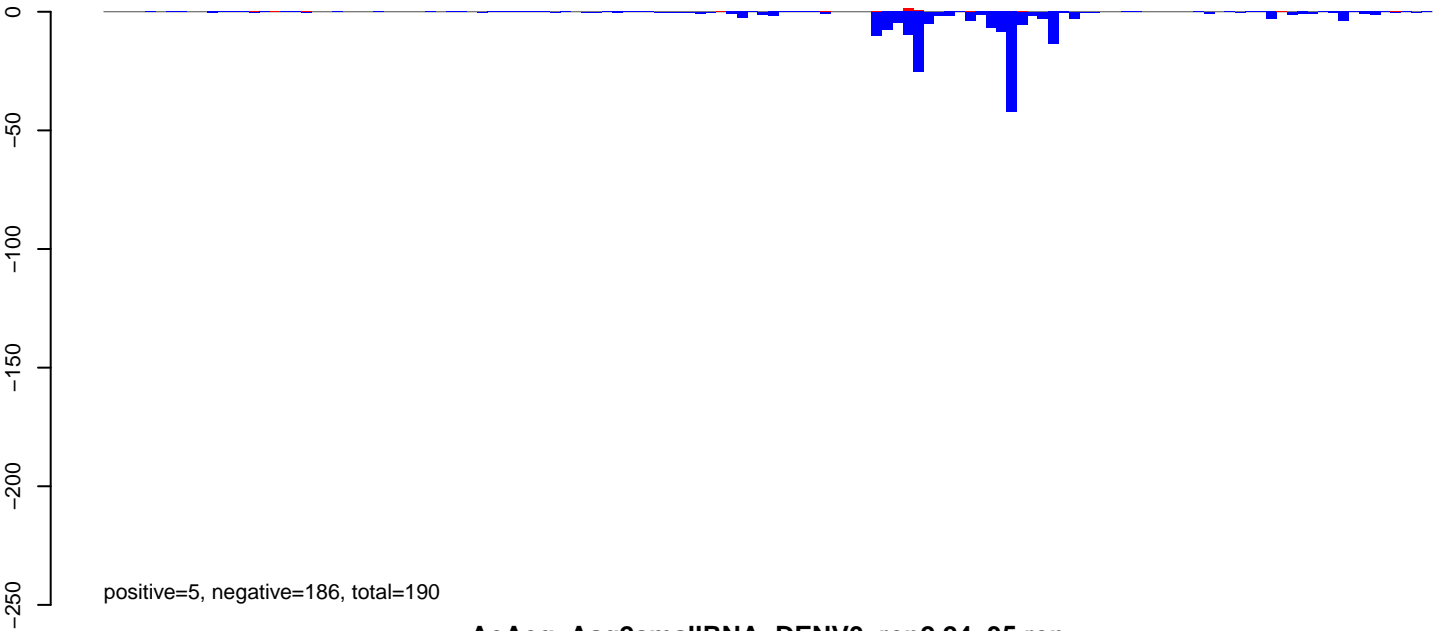
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



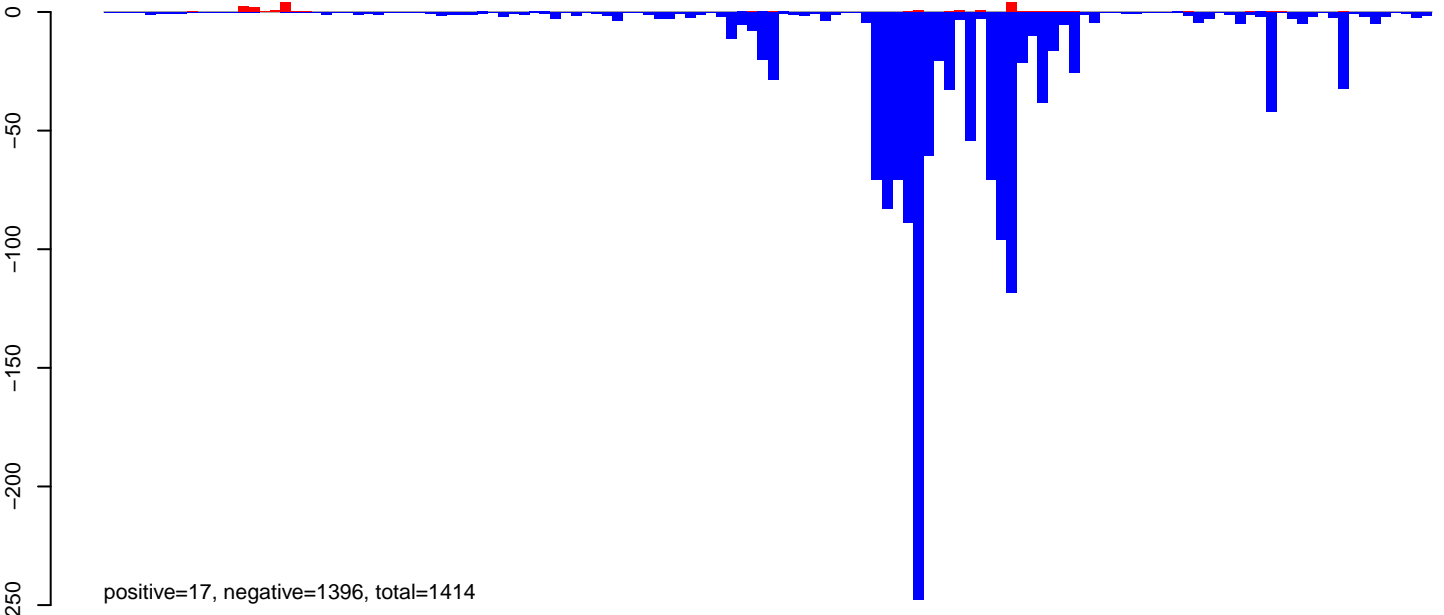
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



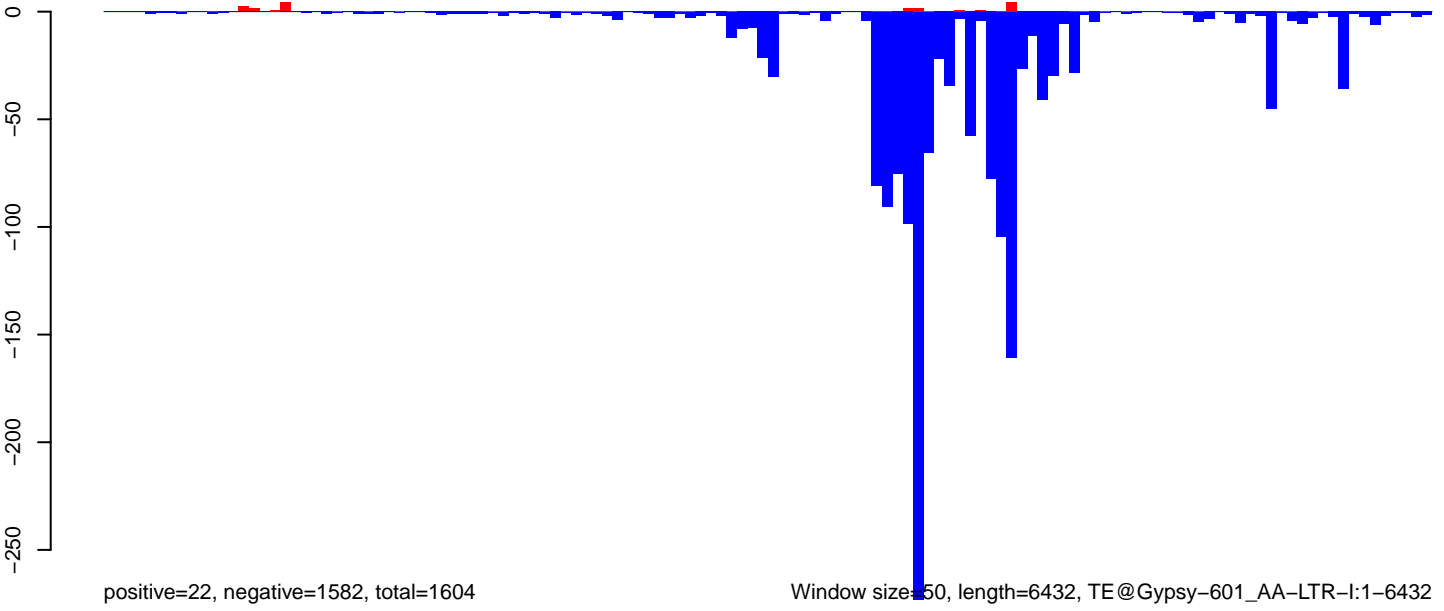
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



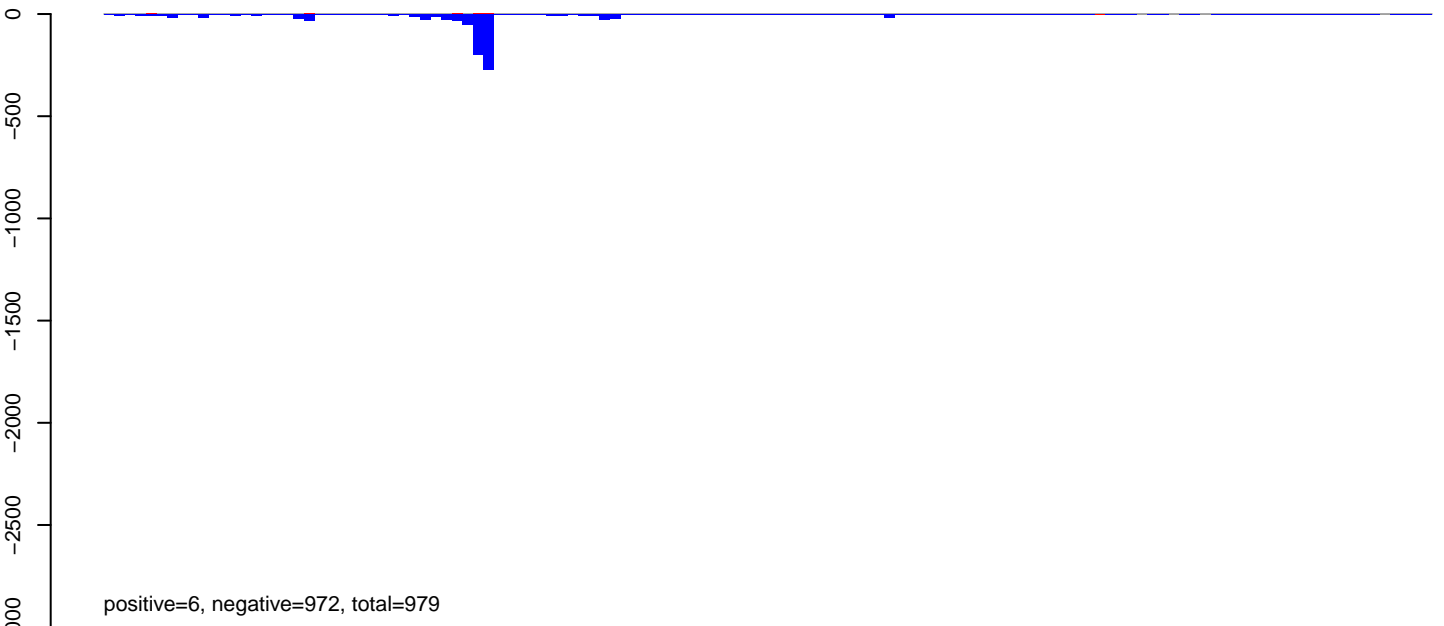
AeAeg_Aag2smallRNA_DENV3_rep2.rep



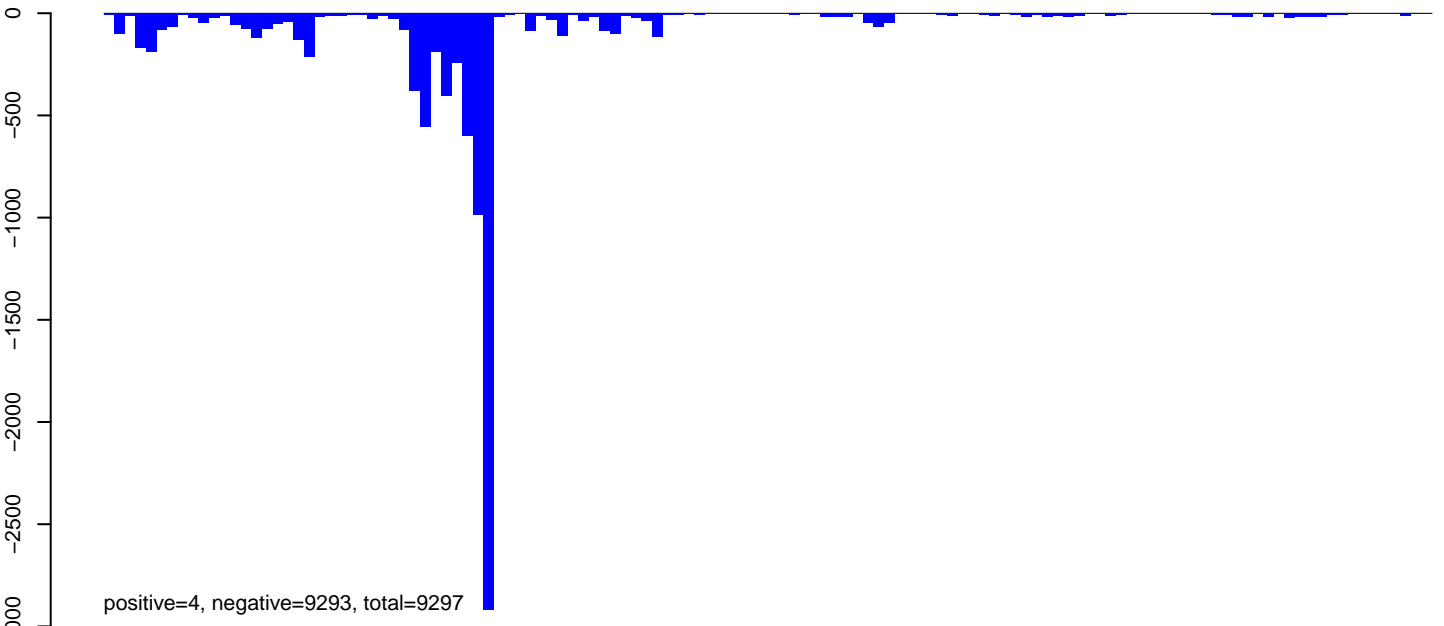
Window size=50, length=6432, TE@Gypsy-601_AA-LTR-I:1-6432

0 1000 2000 3000 4000 5000 6000

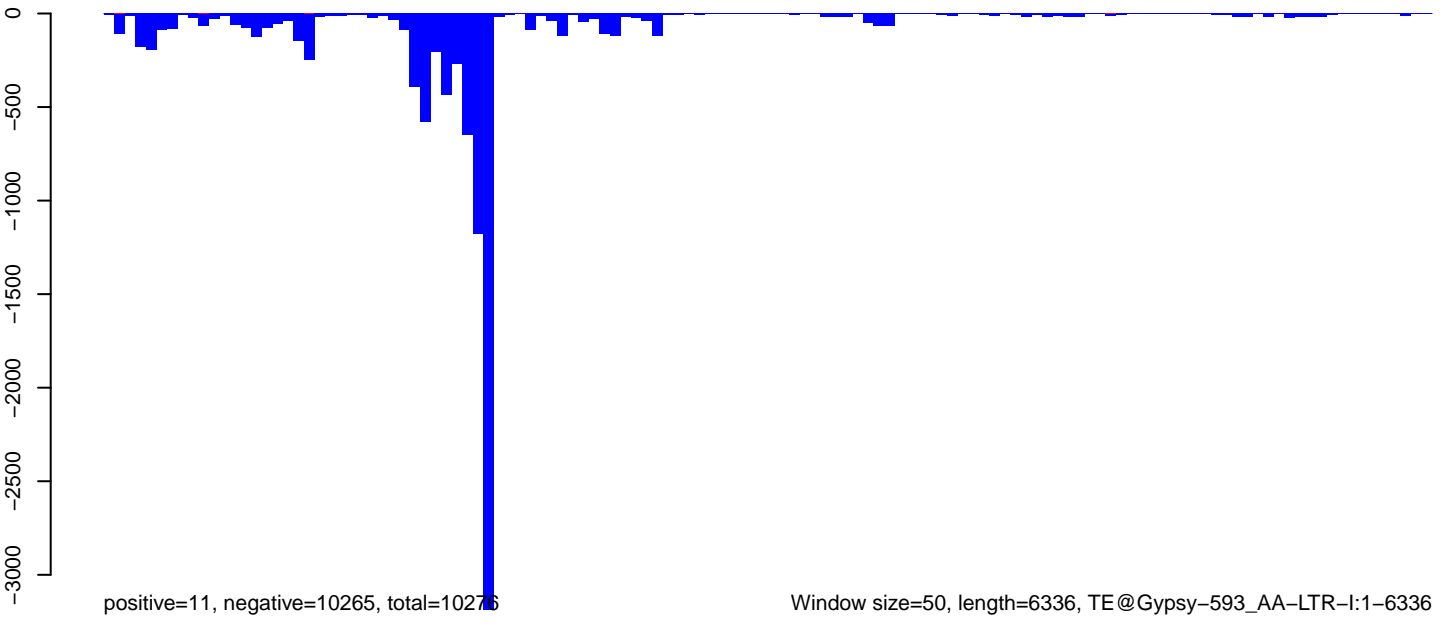
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



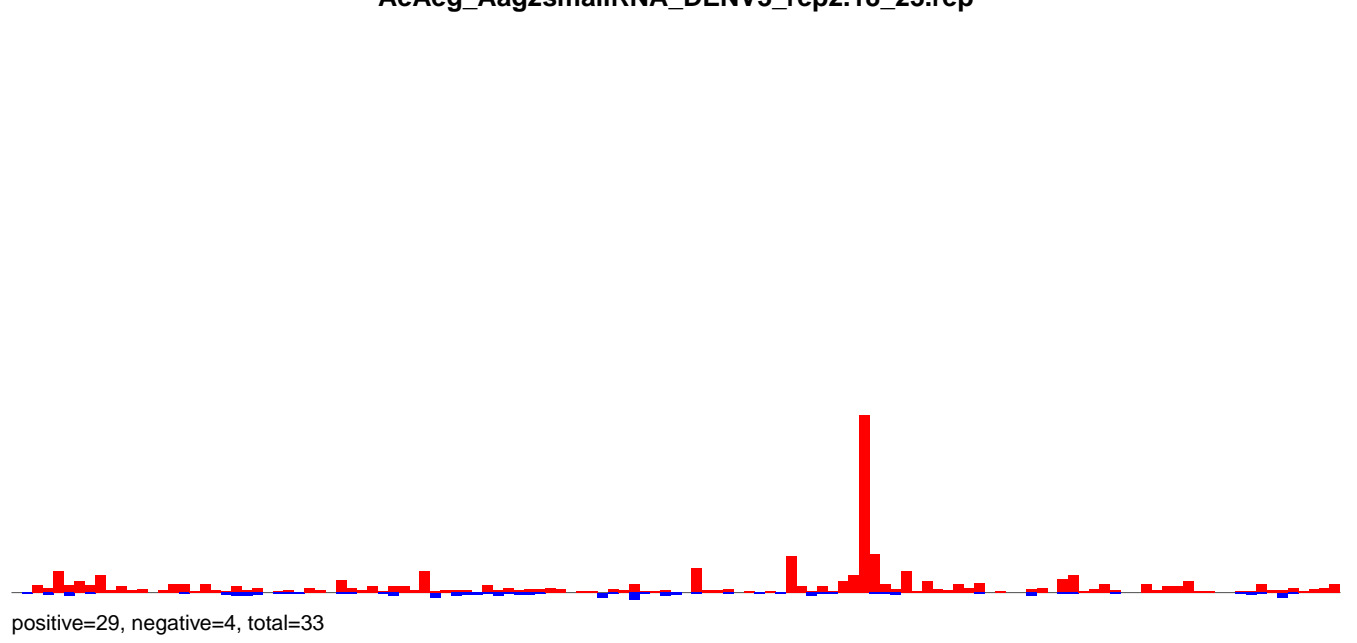
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



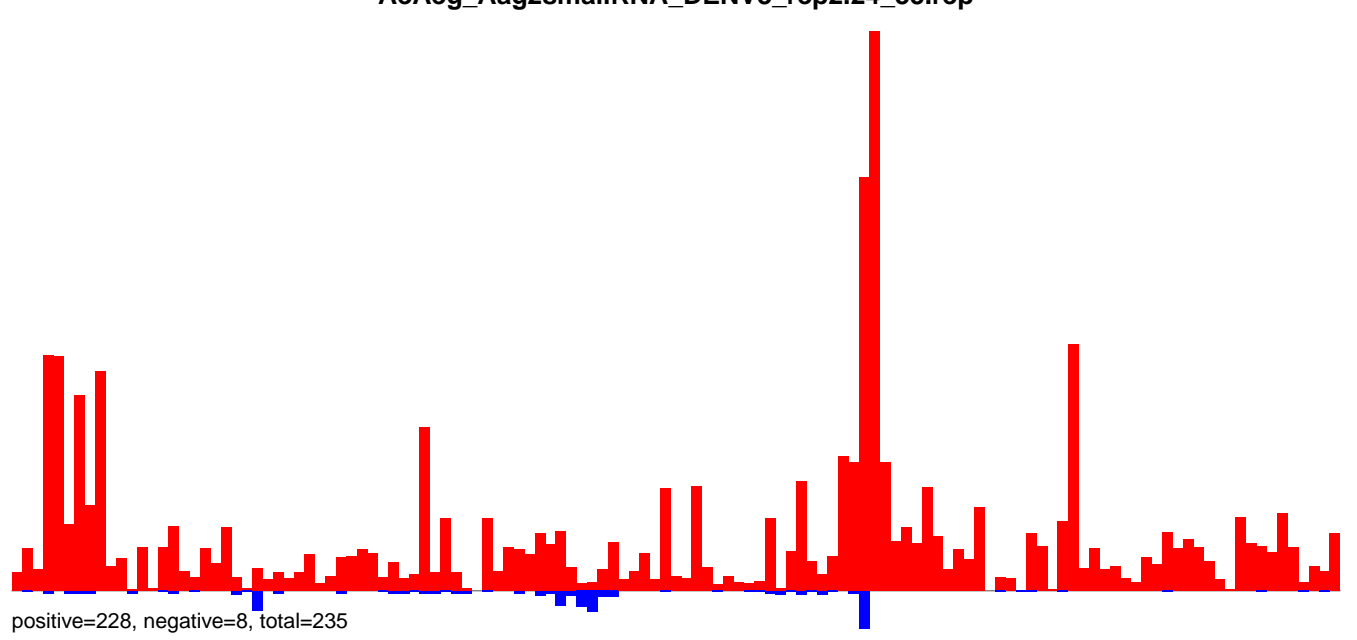
AeAeg_Aag2smallRNA_DENV3_rep2.rep



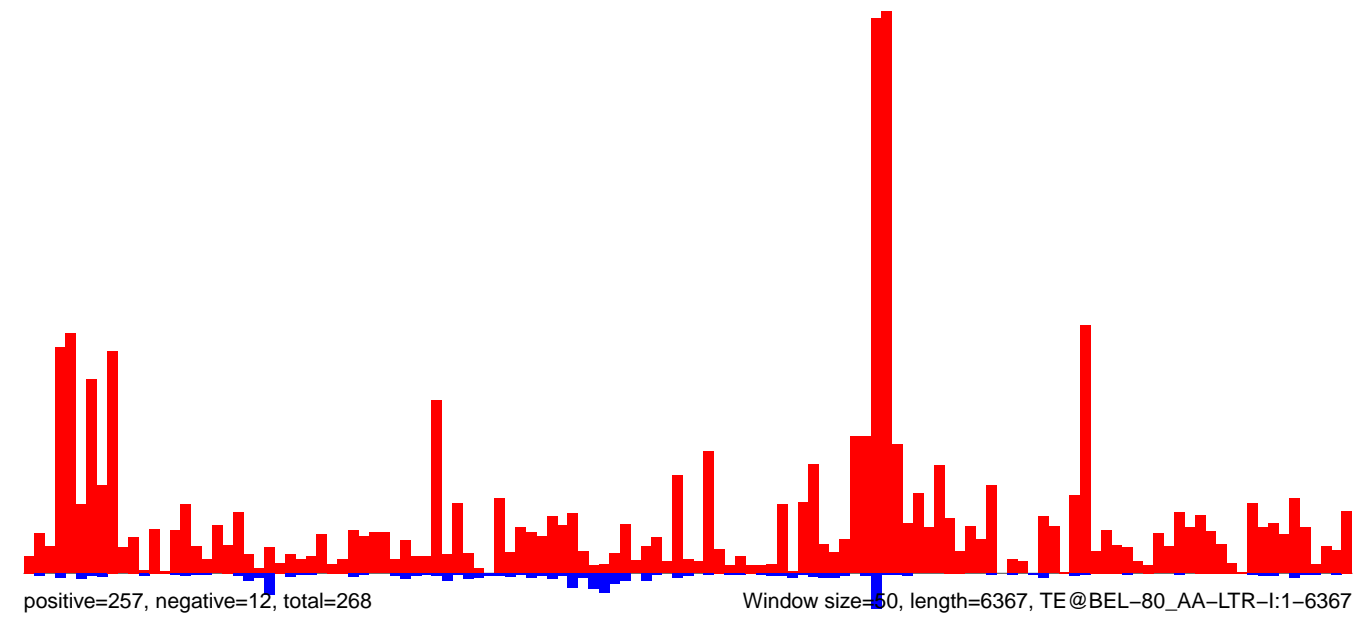
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



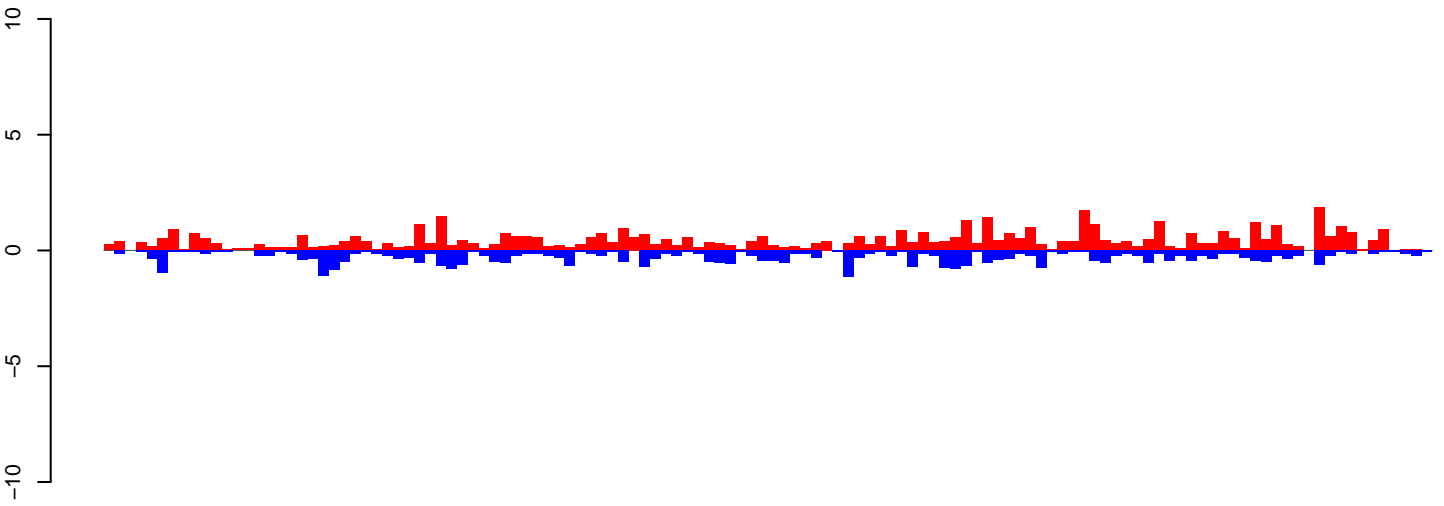
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

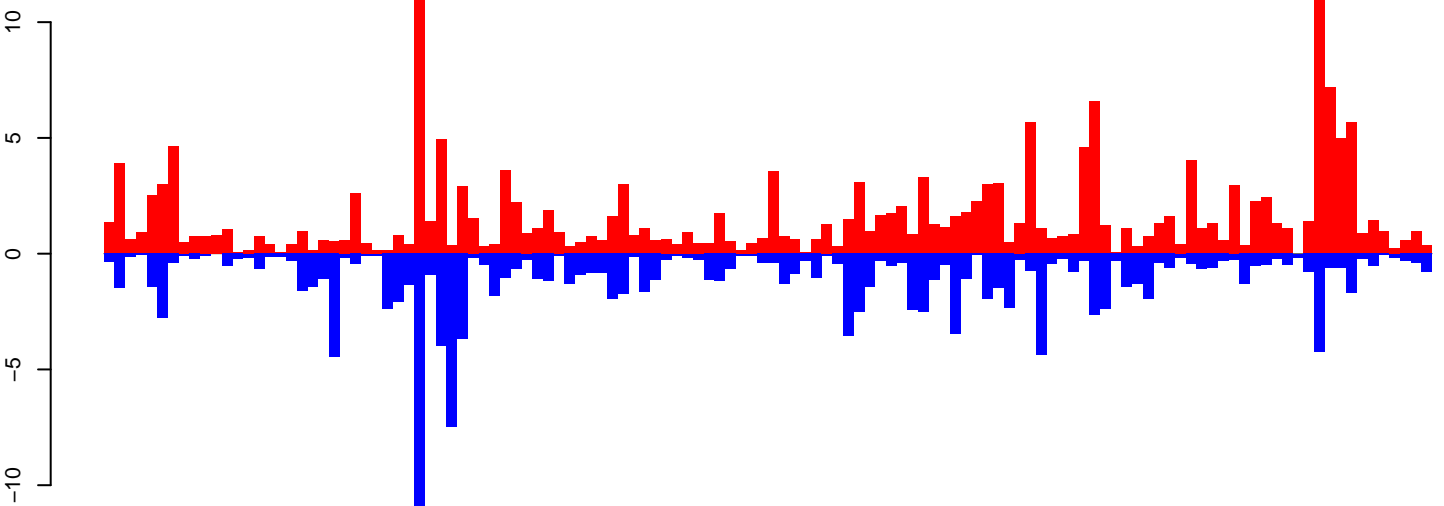


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



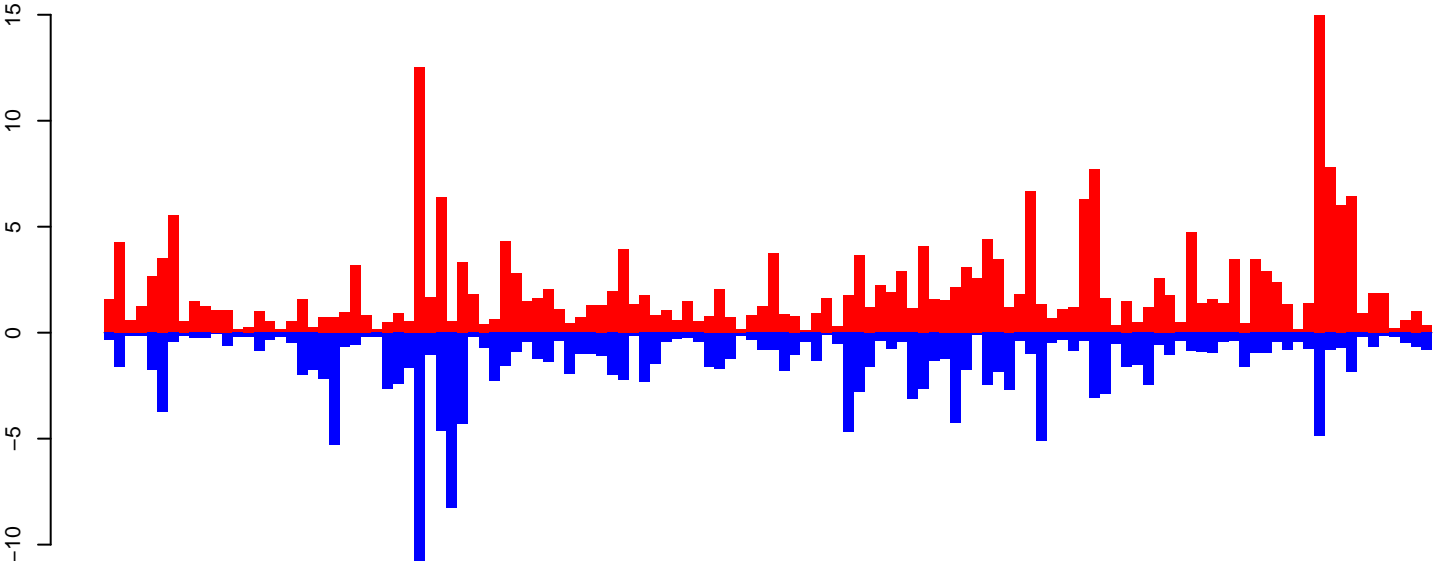
positive=54, negative=35, total=90

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=199, negative=139, total=338

AeAeg_Aag2smallRNA_DENV3_rep2.rep

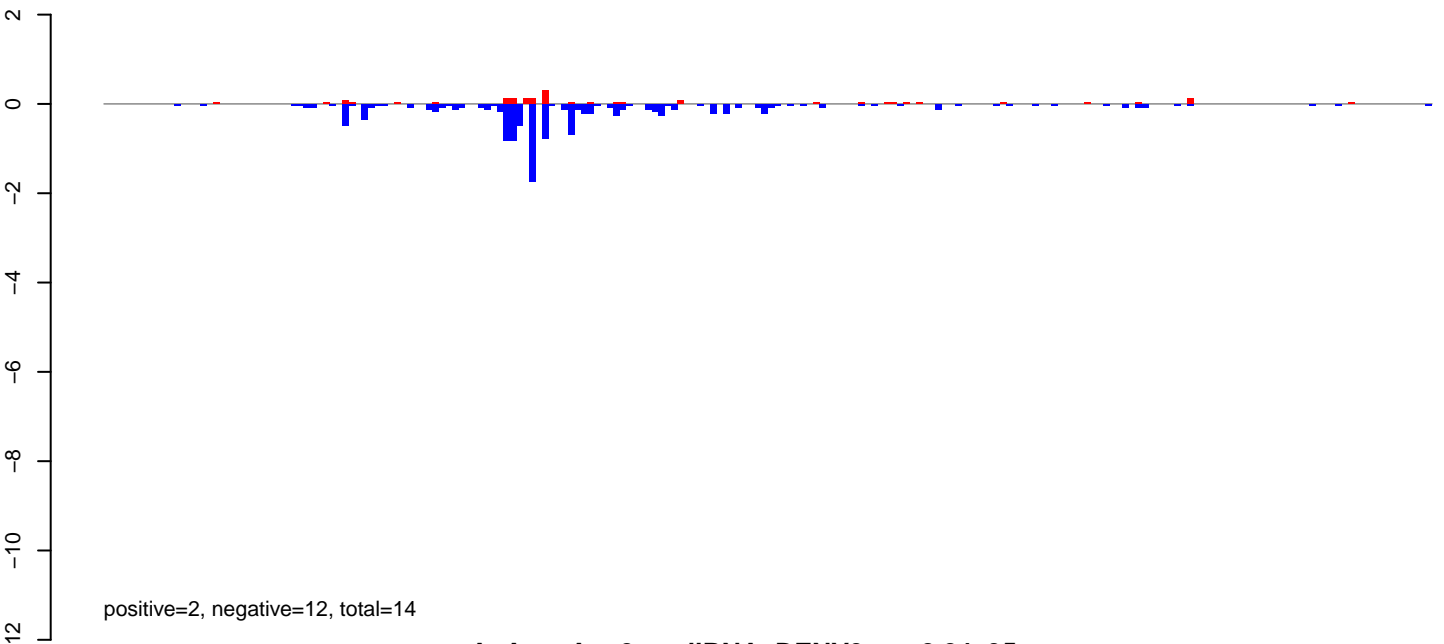


positive=253, negative=175, total=428

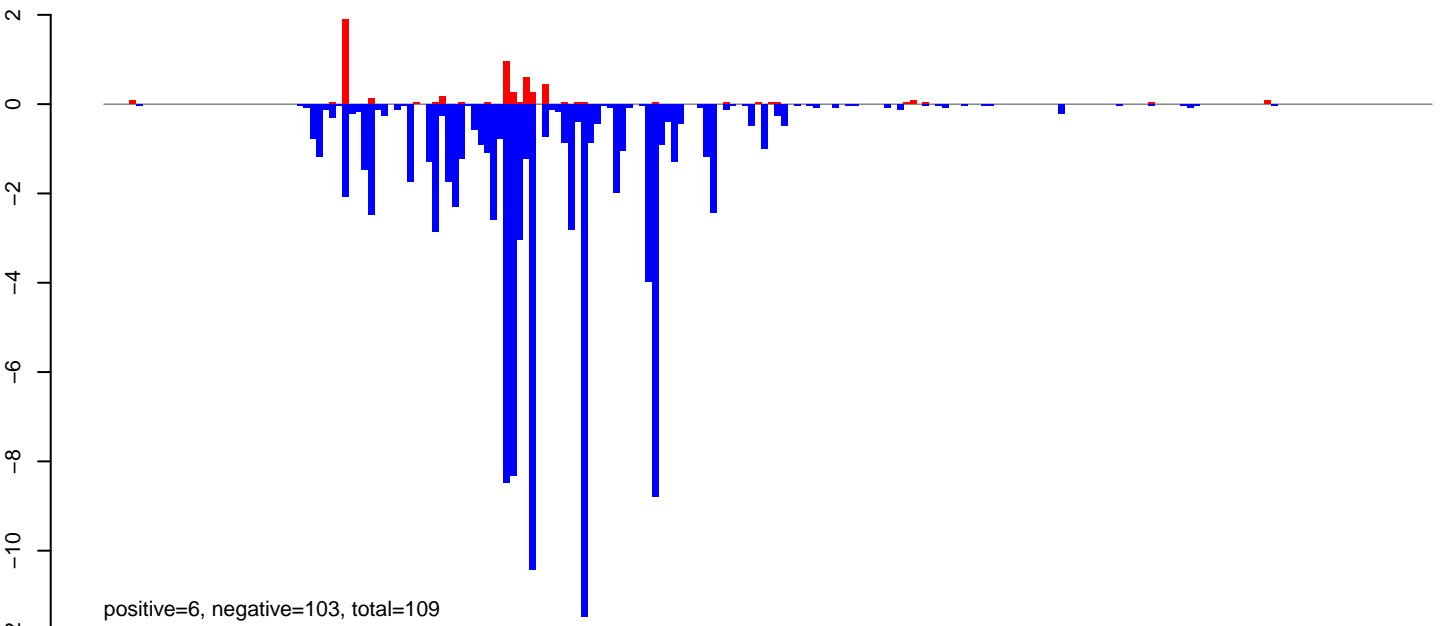
Window size=50, length=6213, TE@BEL-616_AA-LTR-I:1-6213

0 1000 2000 3000 4000 5000 6000

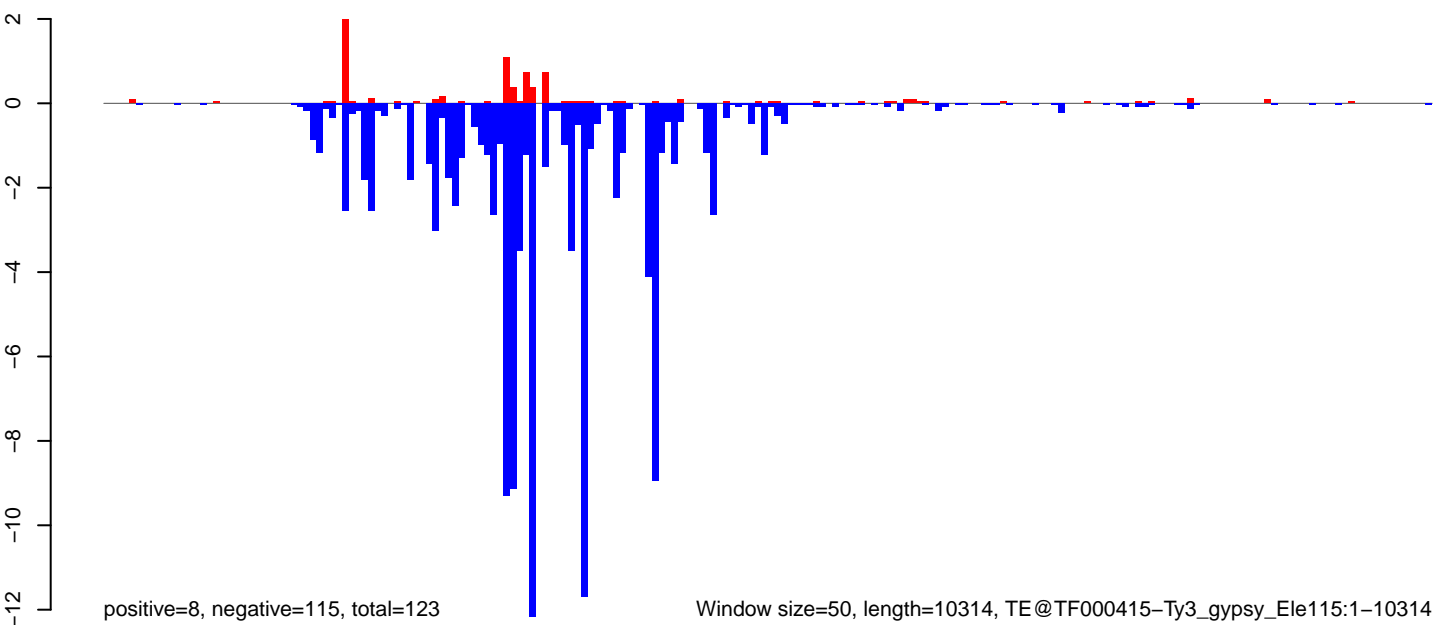
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



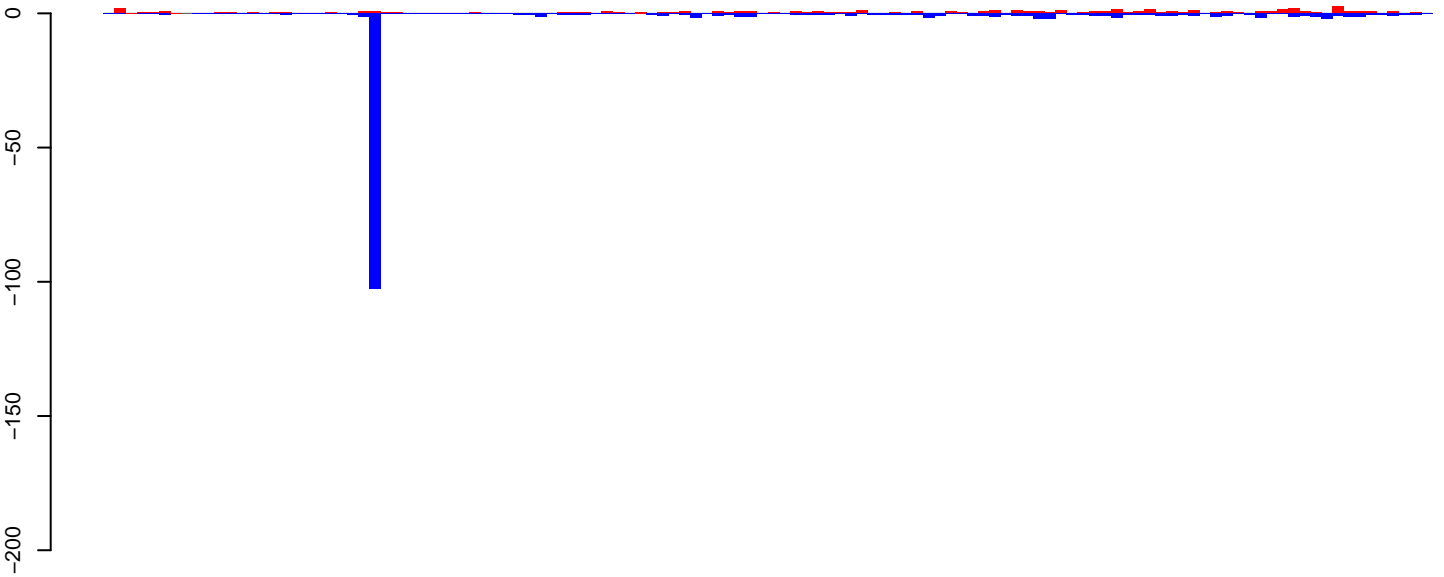
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=10314, TE@TF000415-Ty3_gypsy_Ele115:1-10314

0 2000 4000 6000 8000 10000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



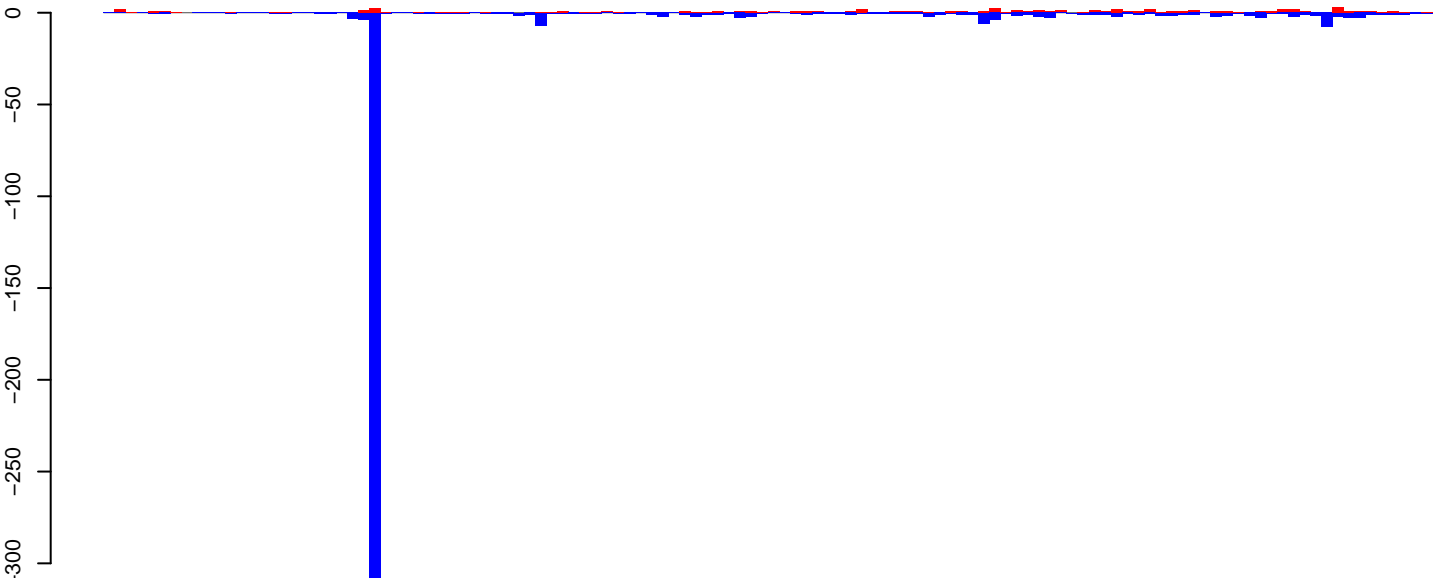
positive=60, negative=170, total=230

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=14, negative=282, total=296

AeAeg_Aag2smallRNA_DENV3_rep2.rep



positive=74, negative=452, total=526

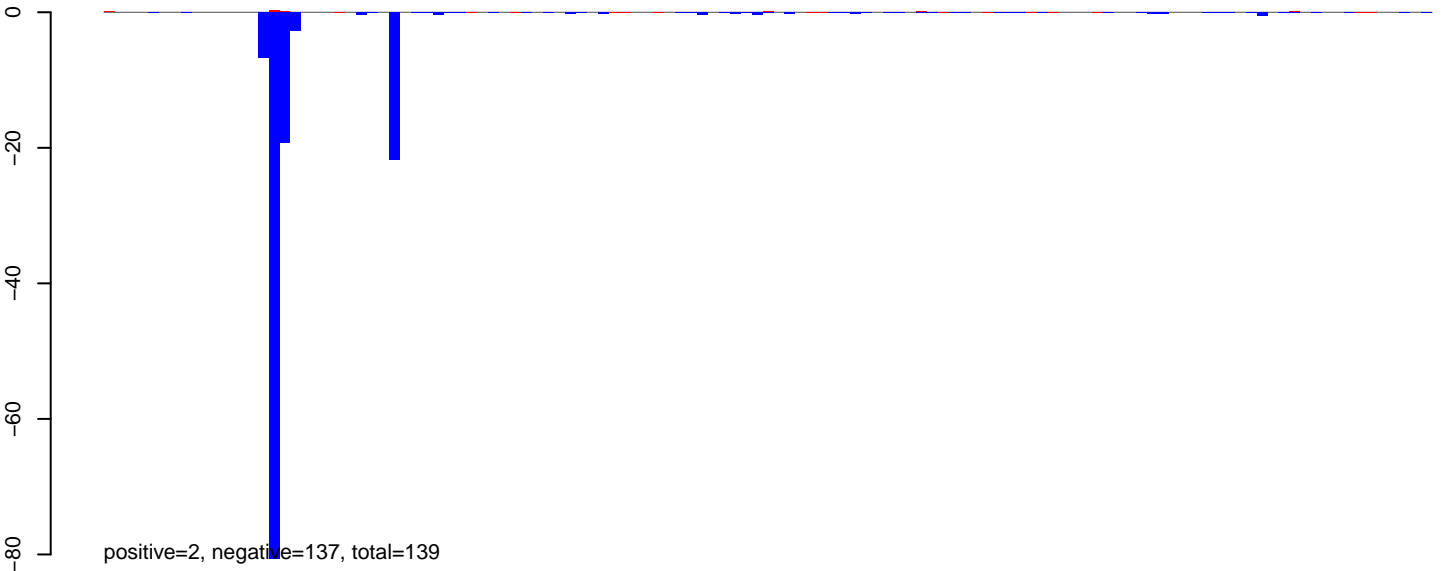
Window size=50, length=6005, TE@R1_Ele4:1-6005

0 1000 2000 3000 4000 5000 6000

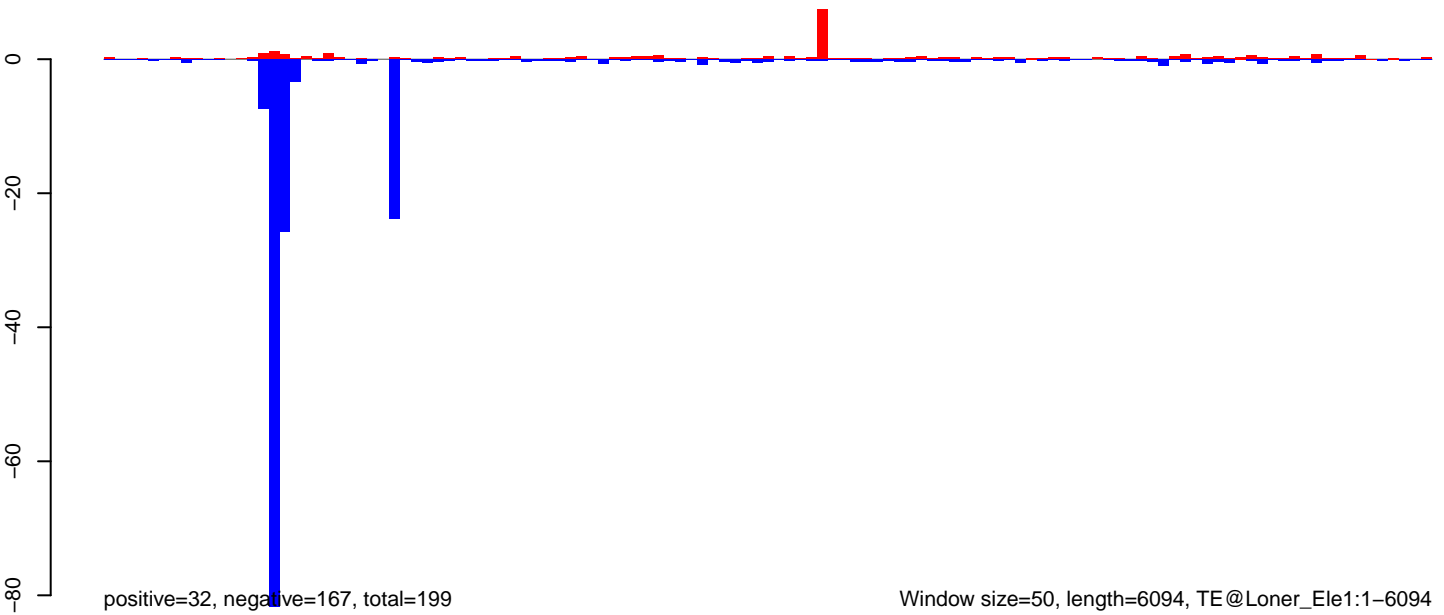
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



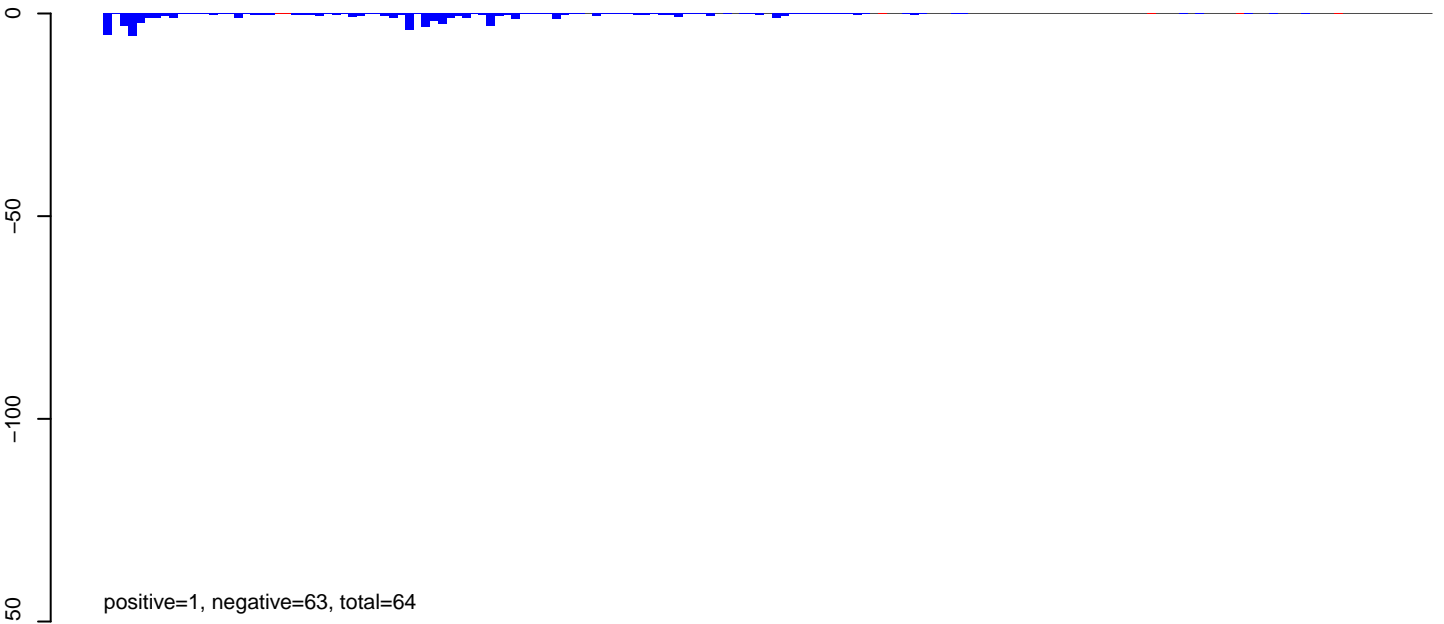
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



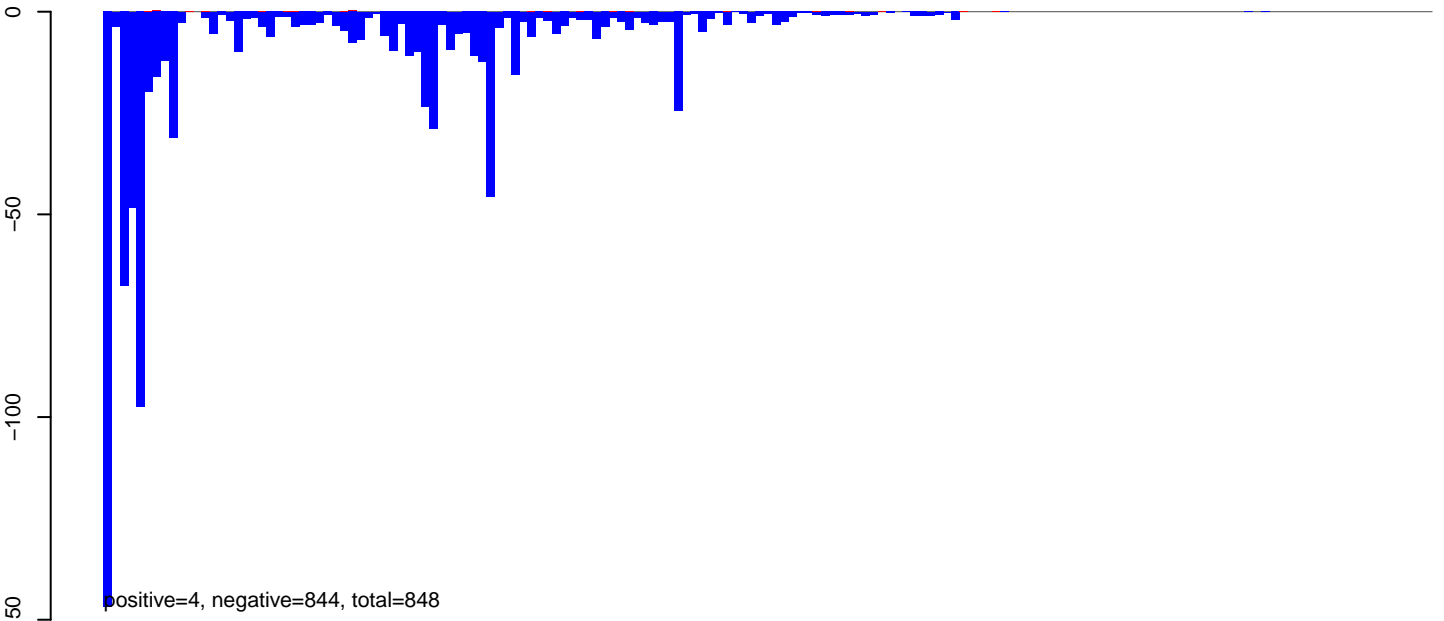
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



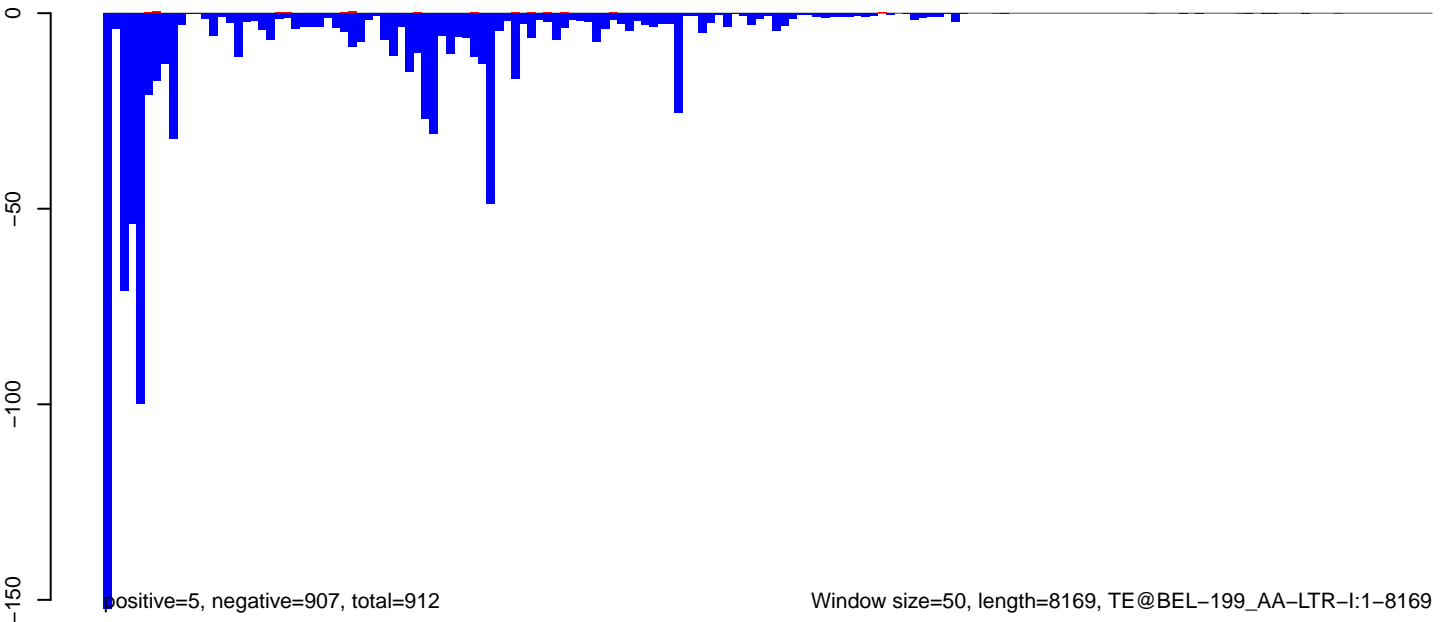
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=8169, TE@BEL-199_AA-LTR-I:1-8169

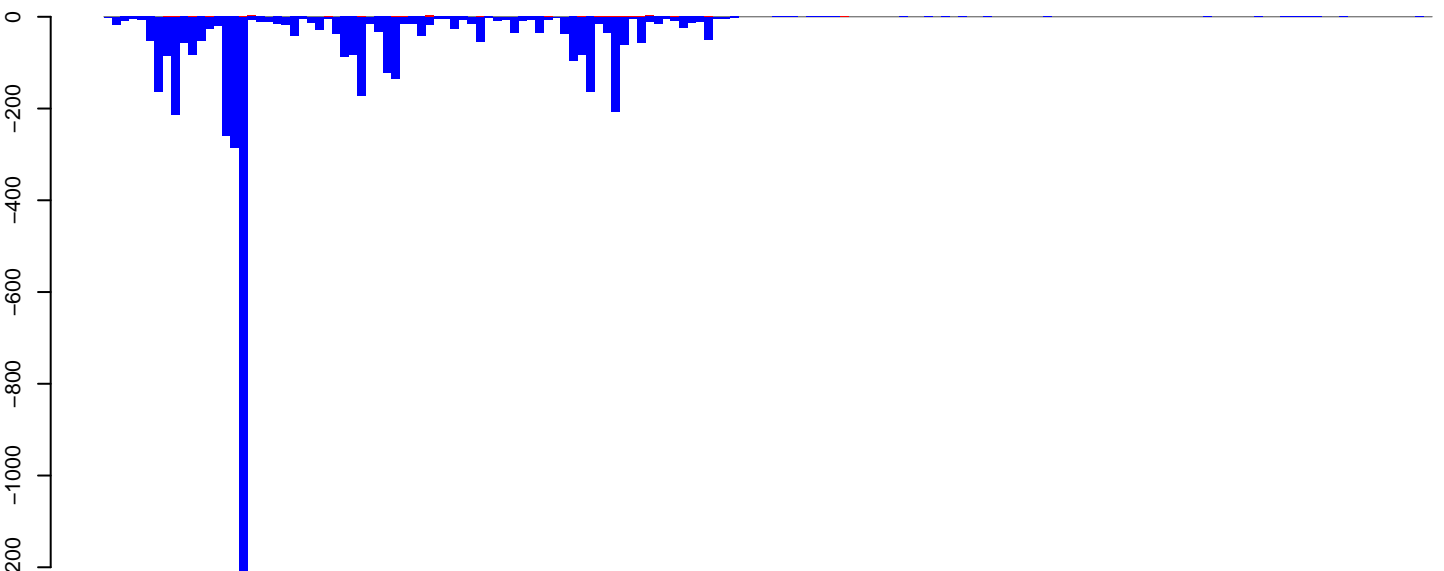
0 2000 4000 6000 8000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



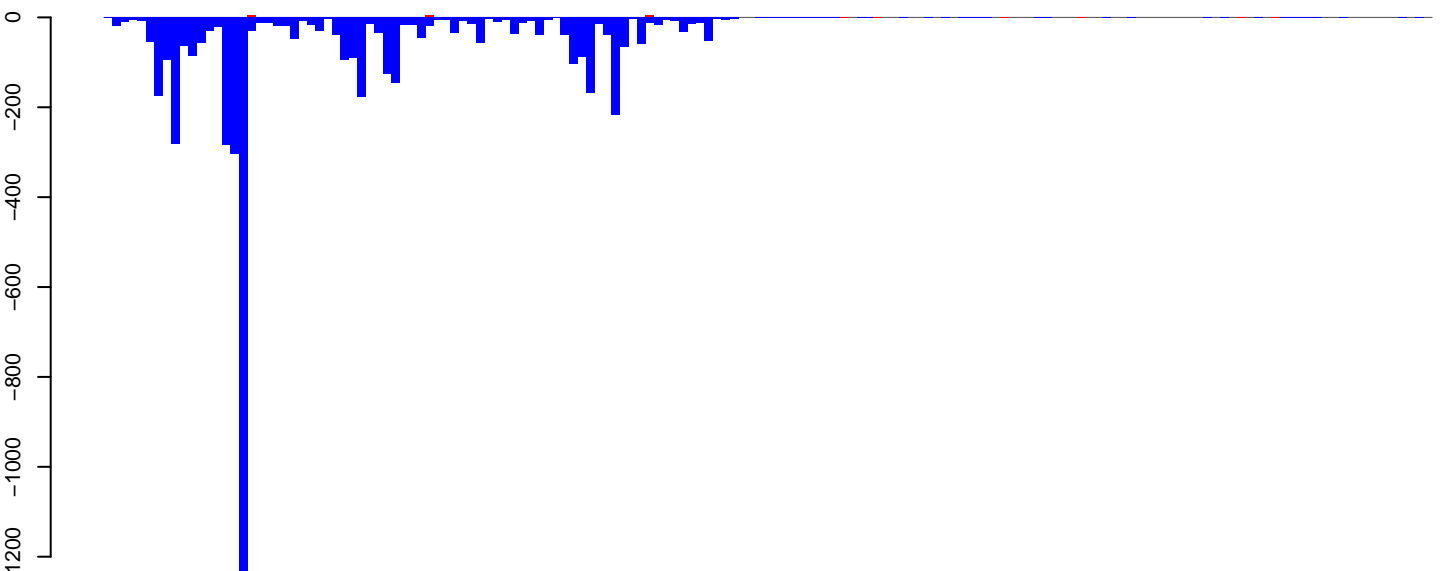
positive=7, negative=367, total=375

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=18, negative=4683, total=4701

AeAeg_Aag2smallRNA_DENV3_rep2.rep



positive=25, negative=5051, total=5076

Window size=50, length=7852, TE@Gypsy-282_AA-LTR-I:1-7852

0 2000 4000 6000 8000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



positive=0, negative=64, total=64

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=486, total=486

AeAeg_Aag2smallRNA_DENV3_rep2.rep

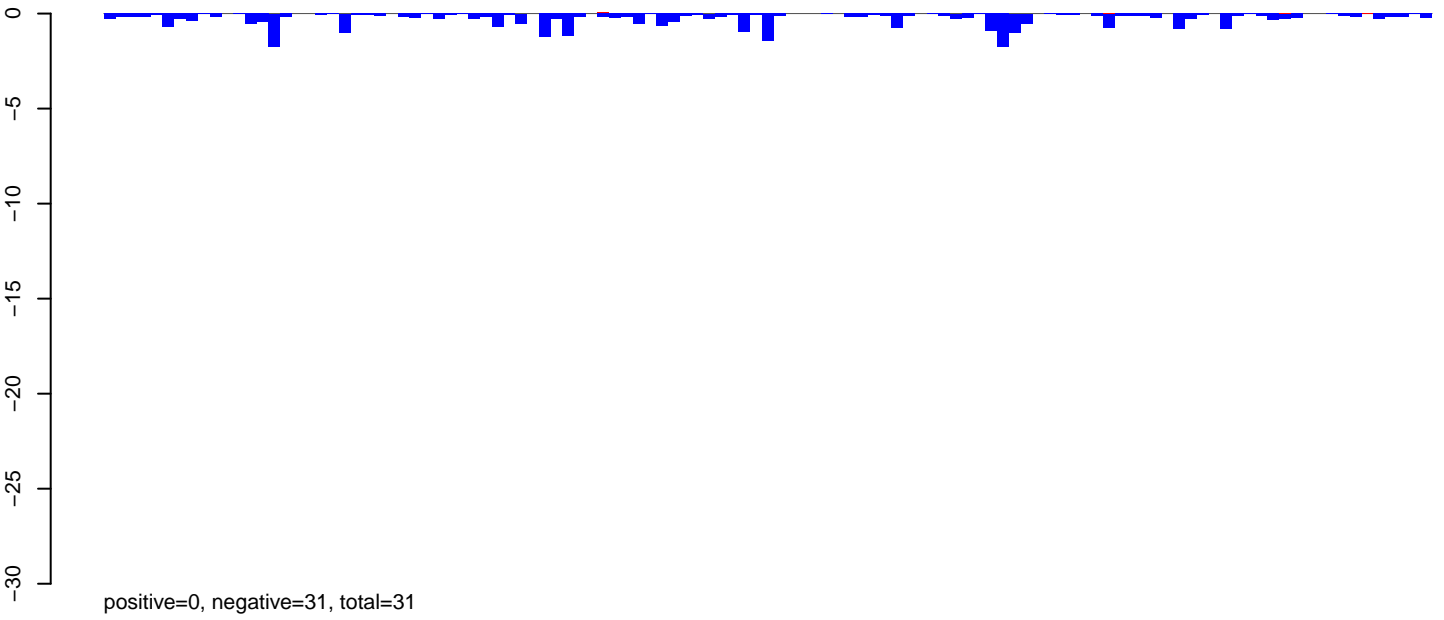


positive=0, negative=550, total=550

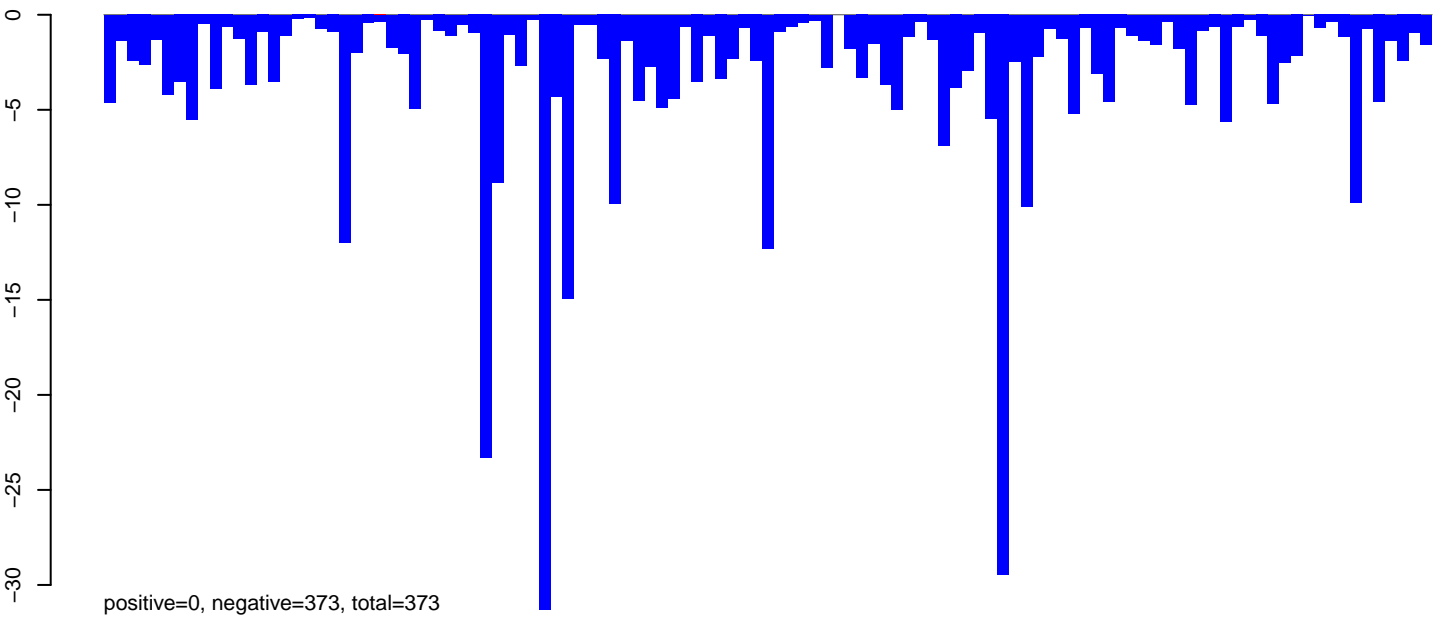
Window size=50, length=5910, TE@Gypsy-104_AA-LTR-I:1-5910

0 1000 2000 3000 4000 5000 6000

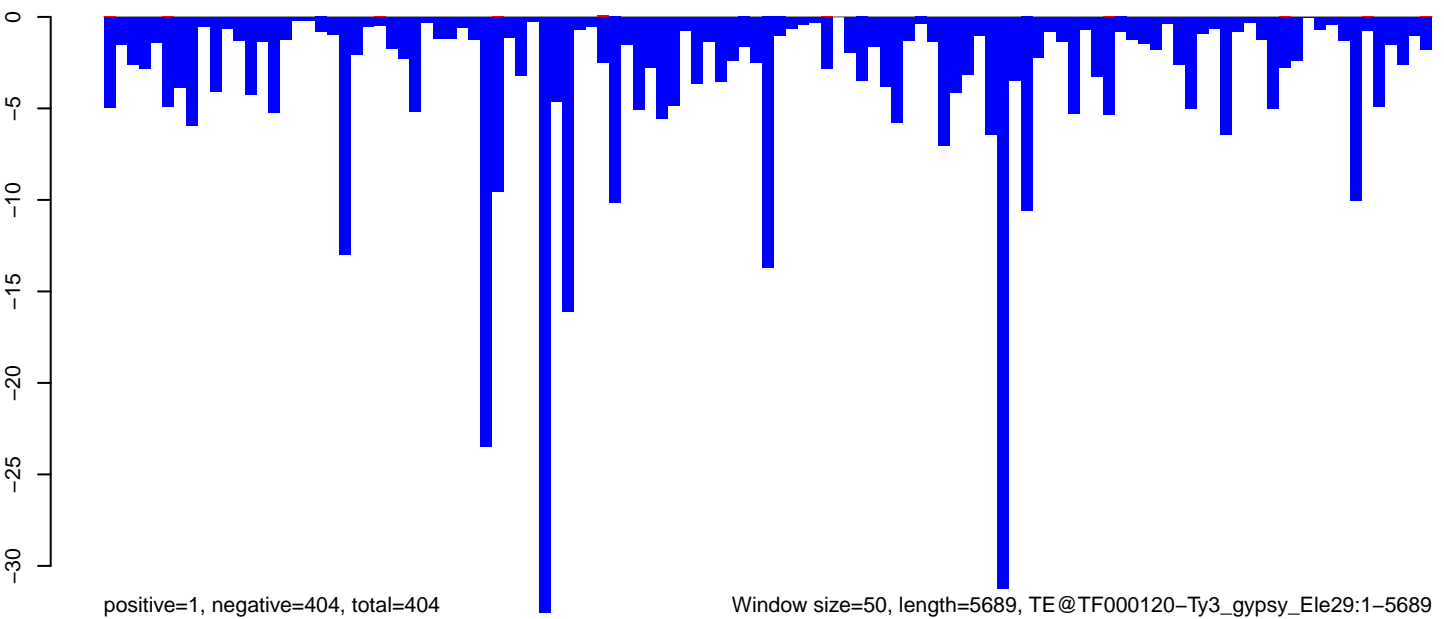
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



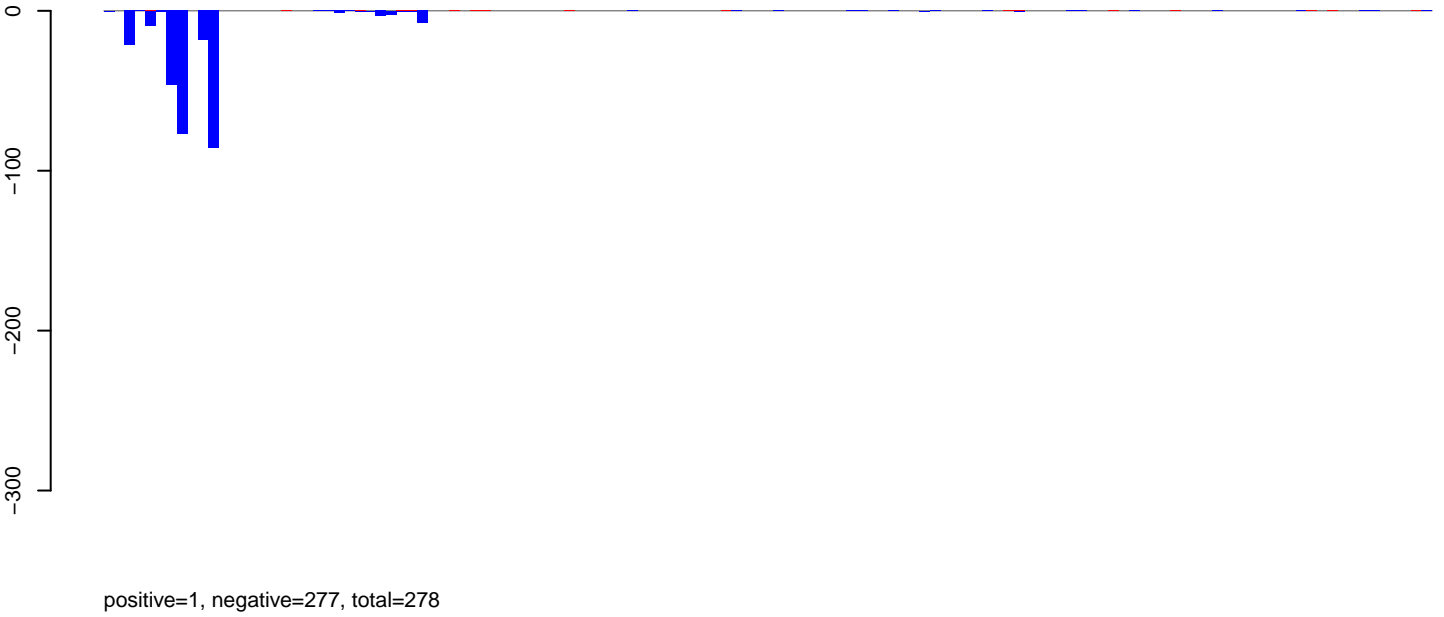
Window size=50, length=5689, TE@TF000120-Ty3_gypsy_Ele29:1-5689

0 1000 2000 3000 4000 5000

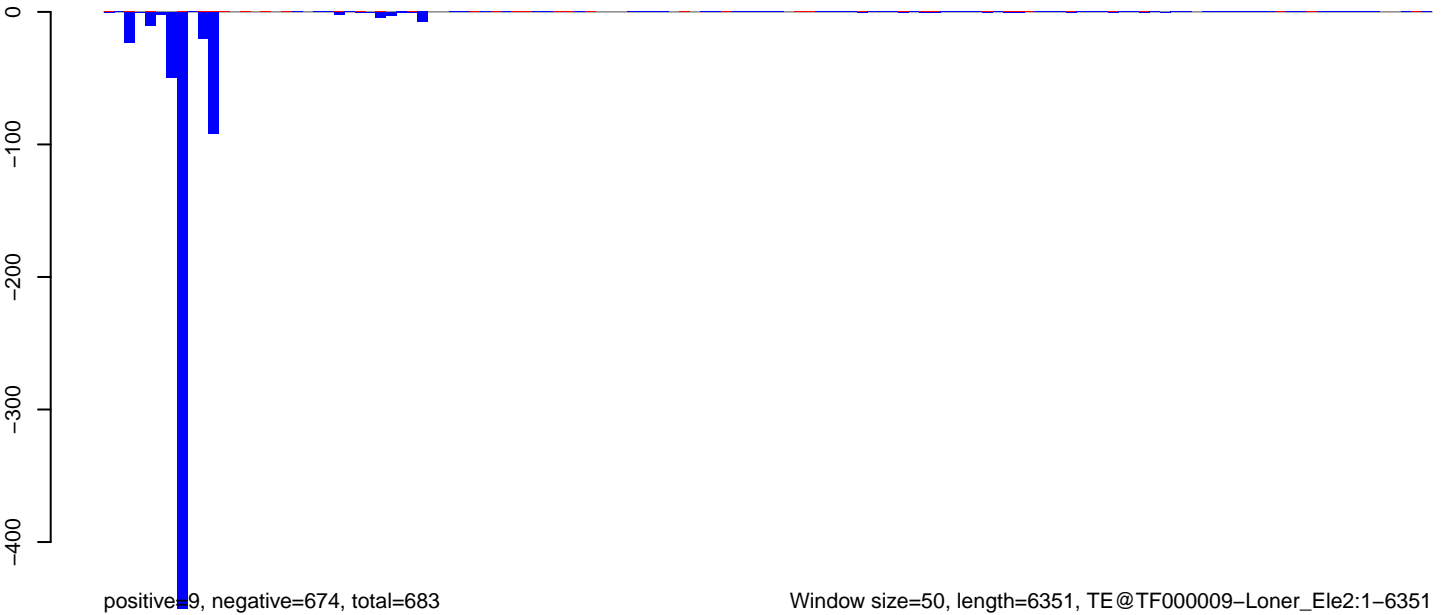
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



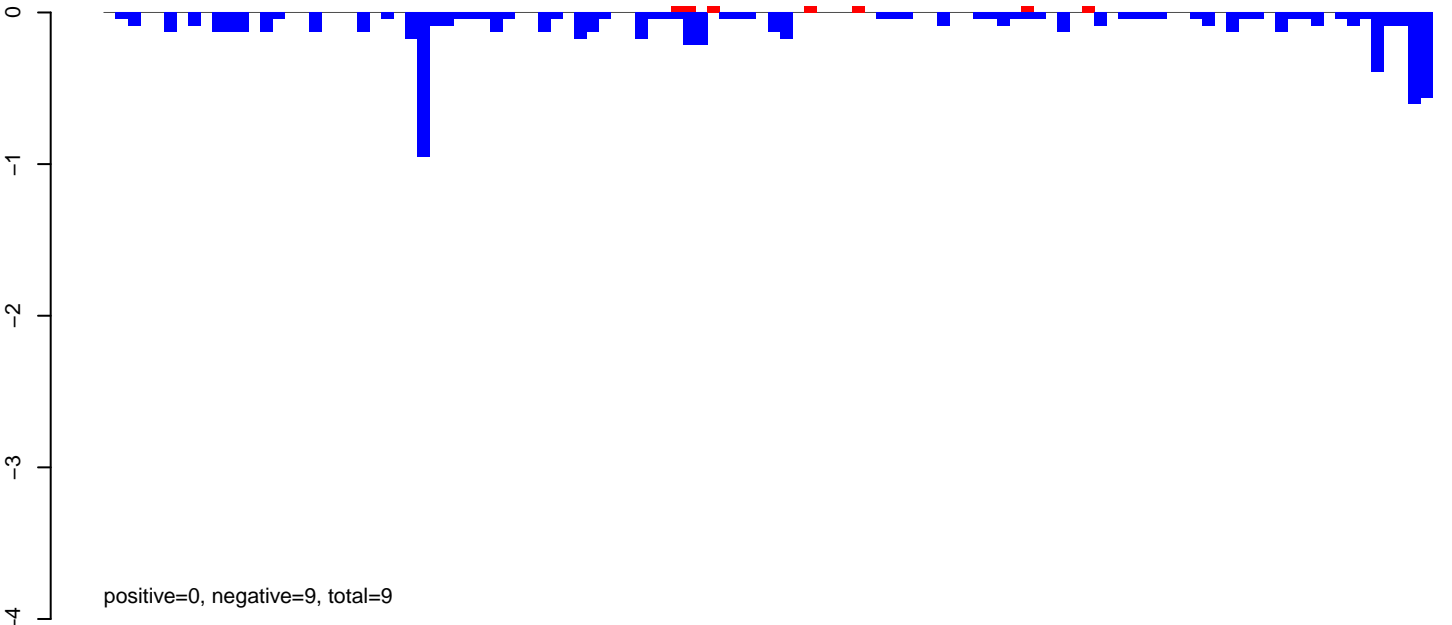
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



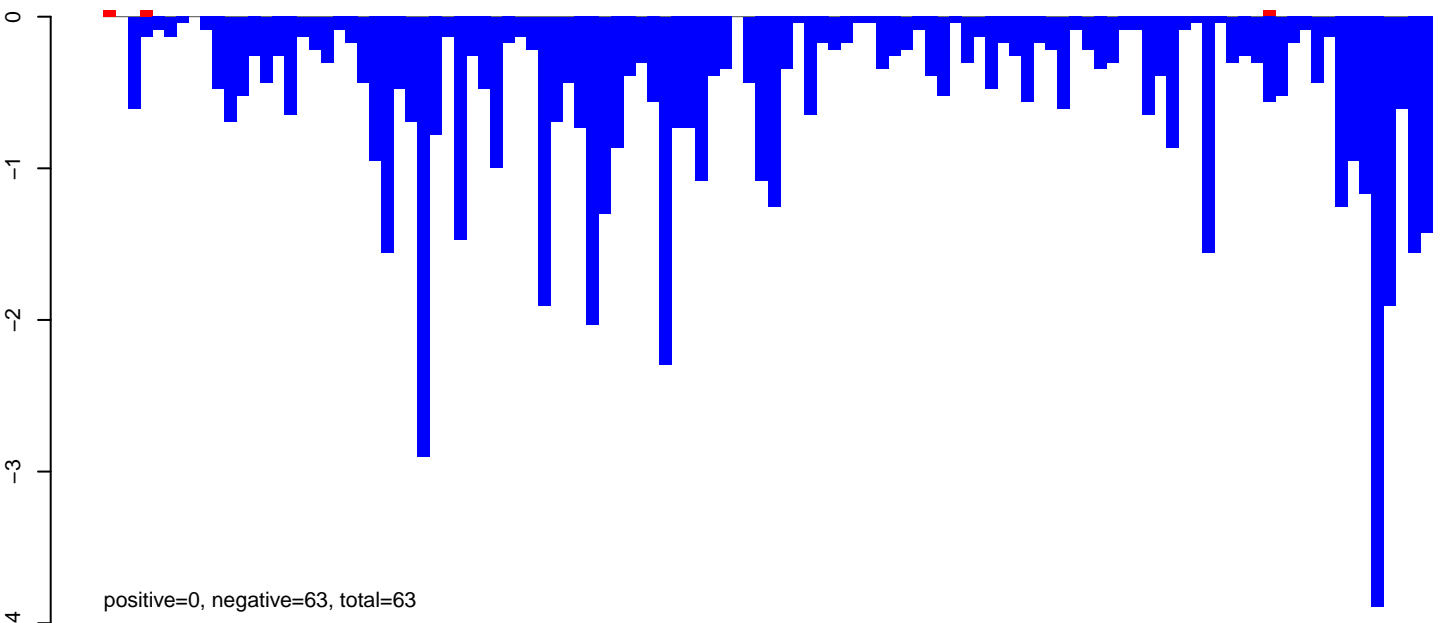
Window size=50, length=6351, TE@TF000009-Loner_Ele2:1-6351

0 1000 2000 3000 4000 5000 6000

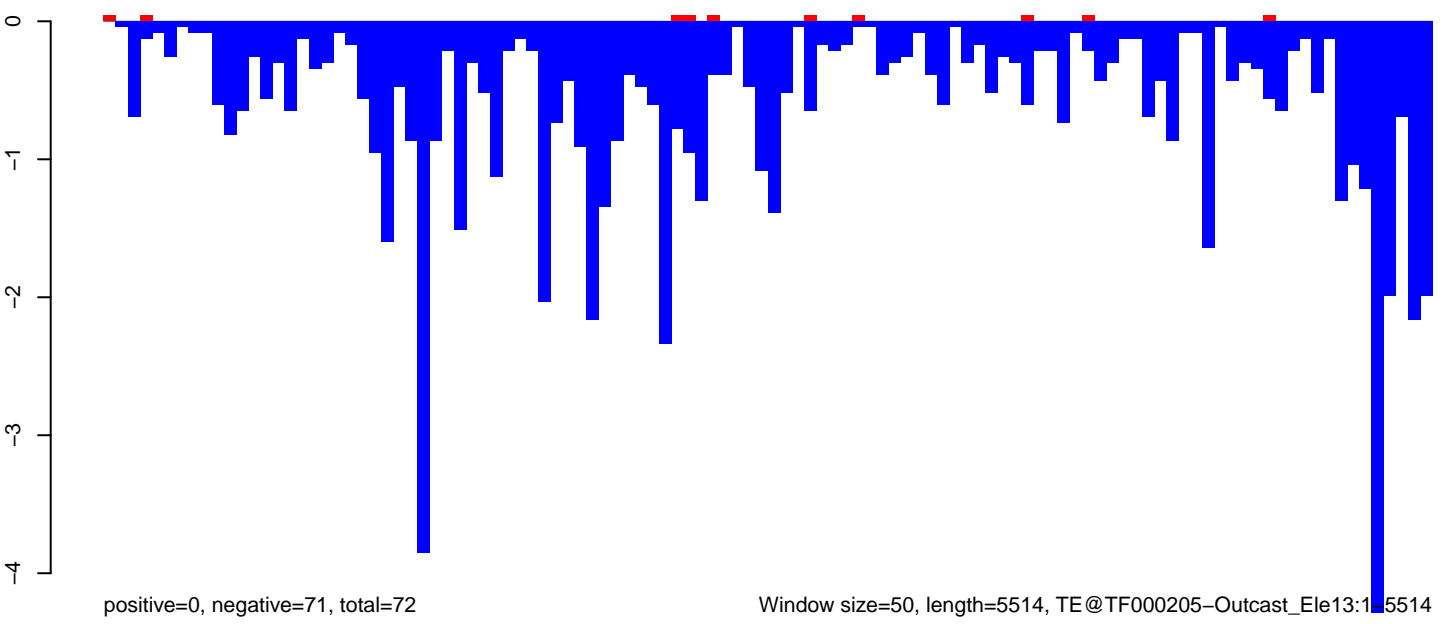
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



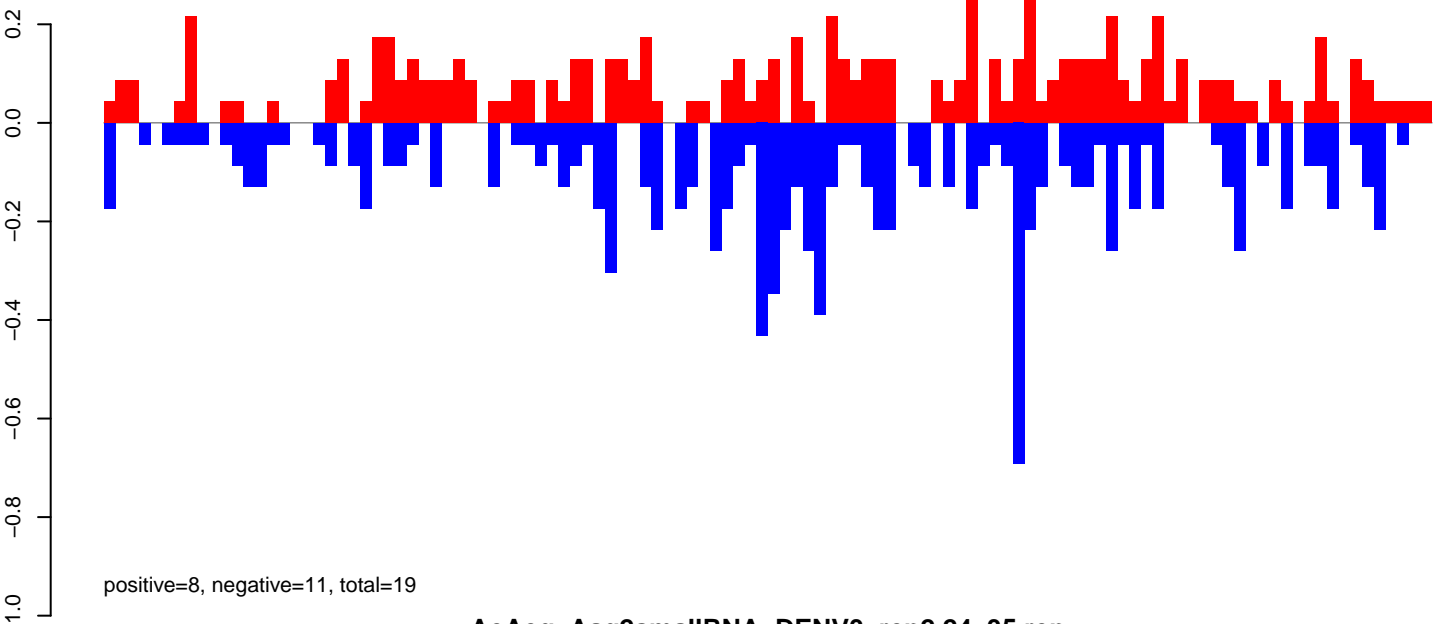
AeAeg_Aag2smallRNA_DENV3_rep2.rep



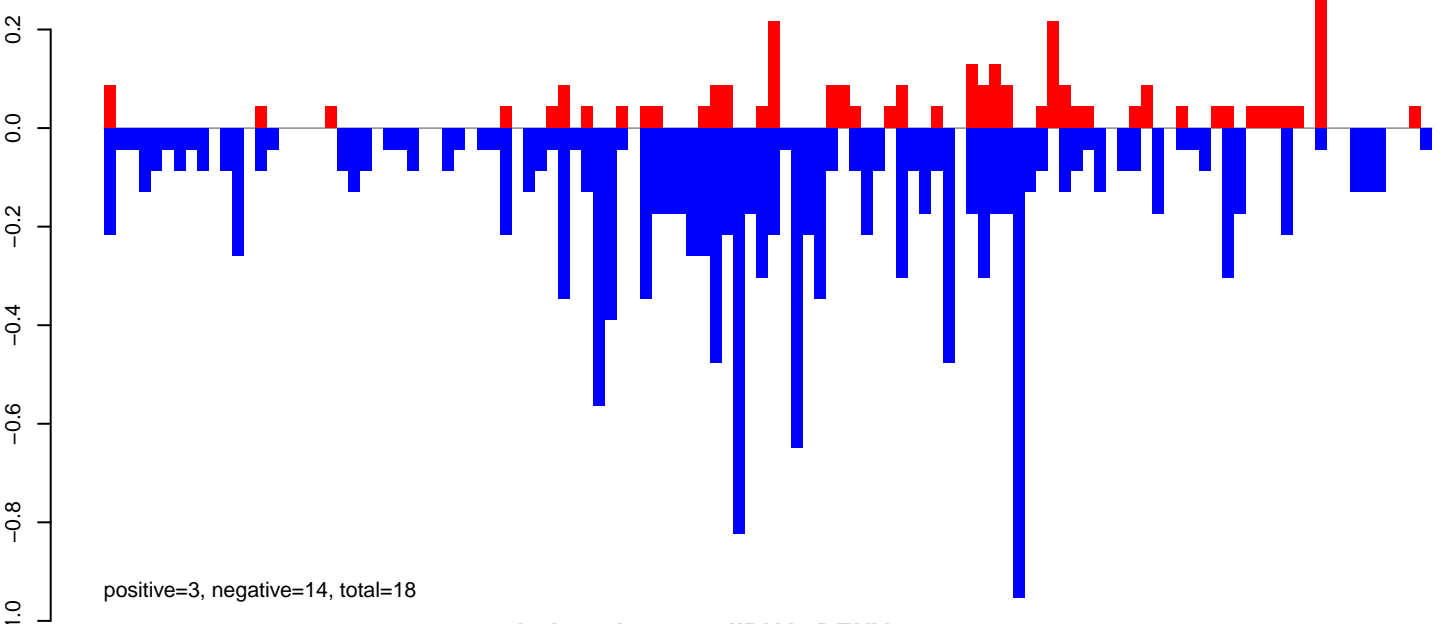
Window size=50, length=5514, TE@TF000205-Outcast_Ele13:1_5514

0 1000 2000 3000 4000 5000

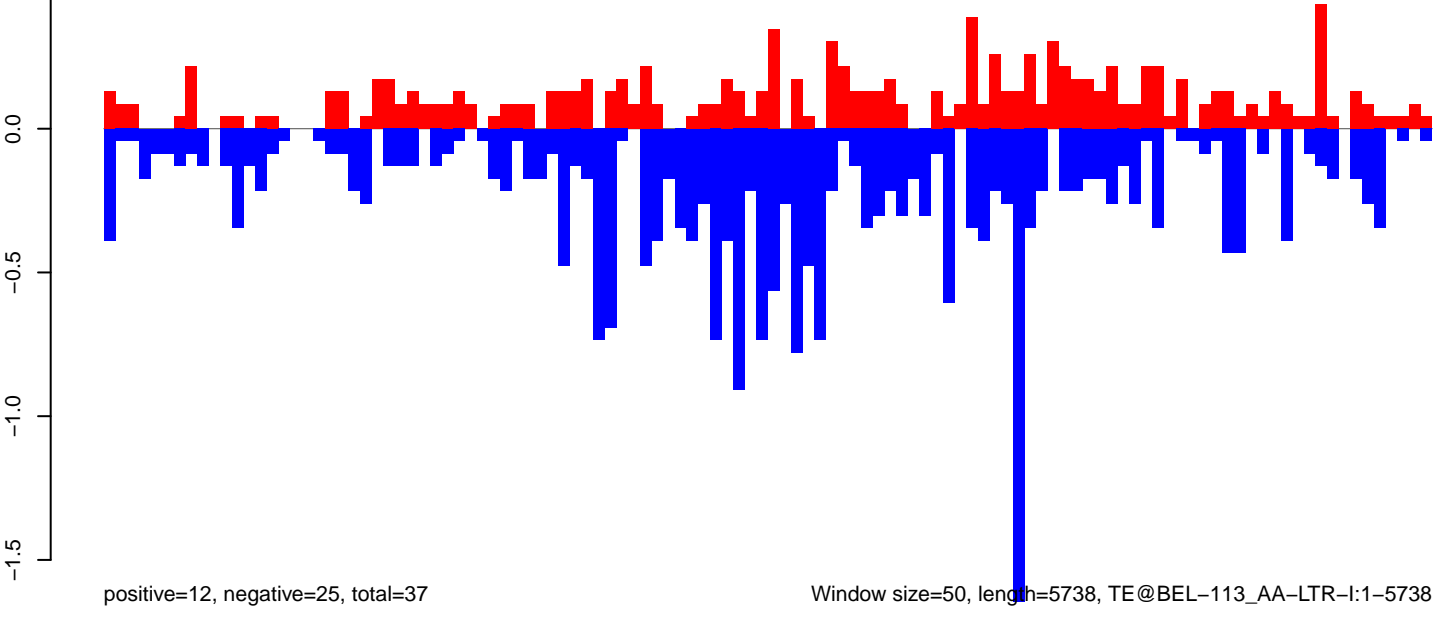
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



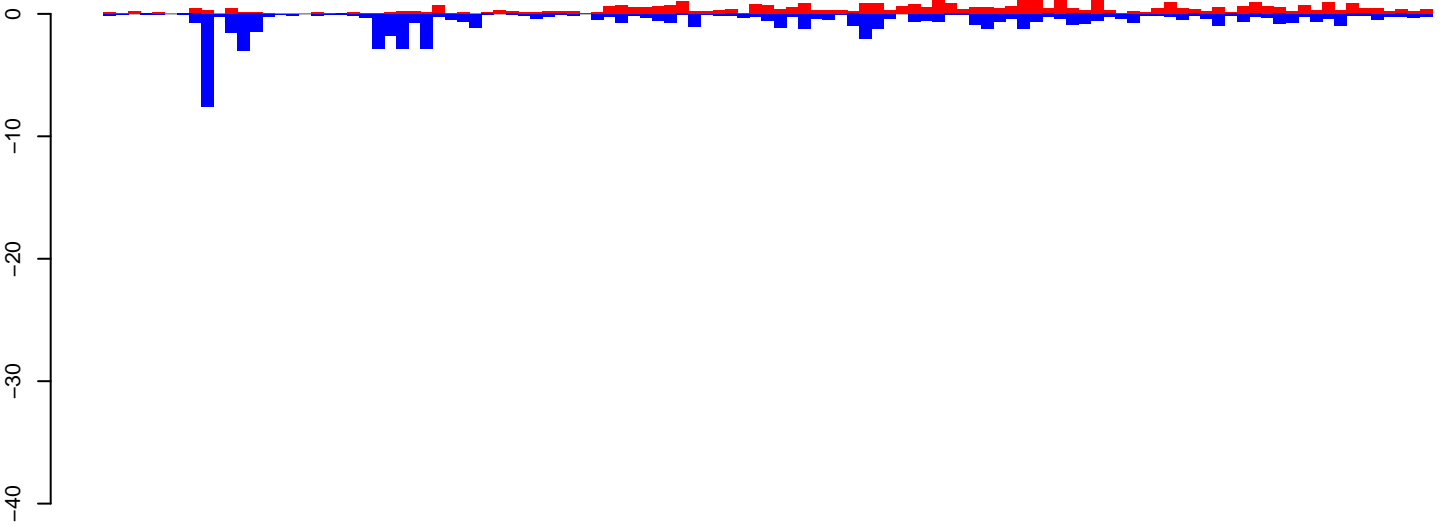
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



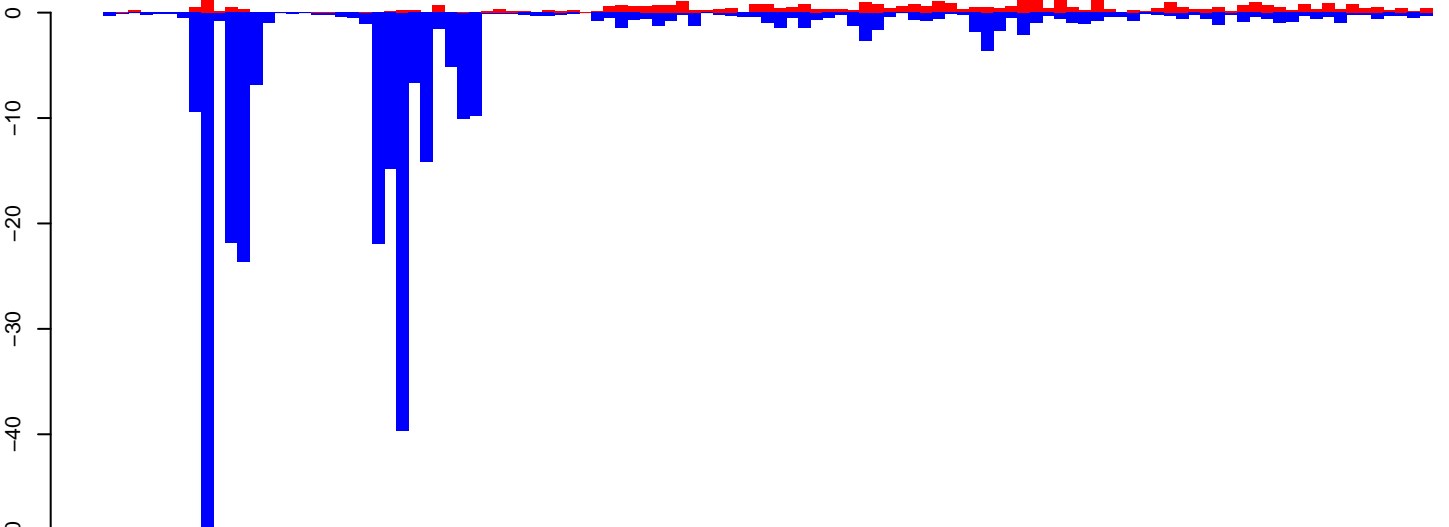
positive=42, negative=64, total=107

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=5, negative=233, total=238

AeAeg_Aag2smallRNA_DENV3_rep2.rep

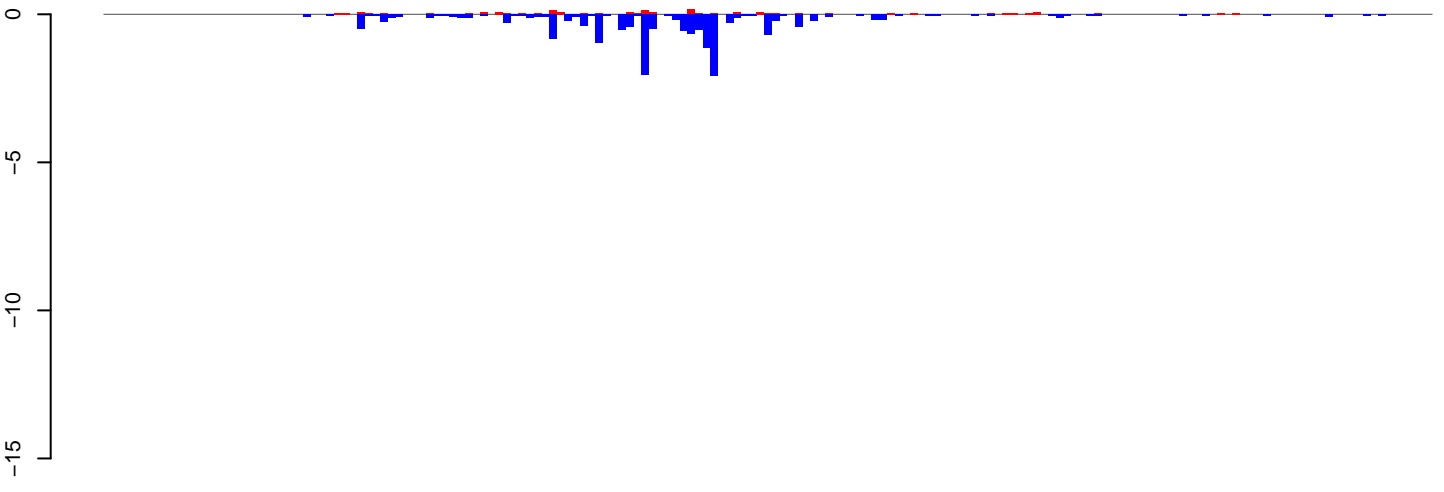


positive=48, negative=297, total=345

Window size=50, length=5466, TE@R1_Ele1:1-5466

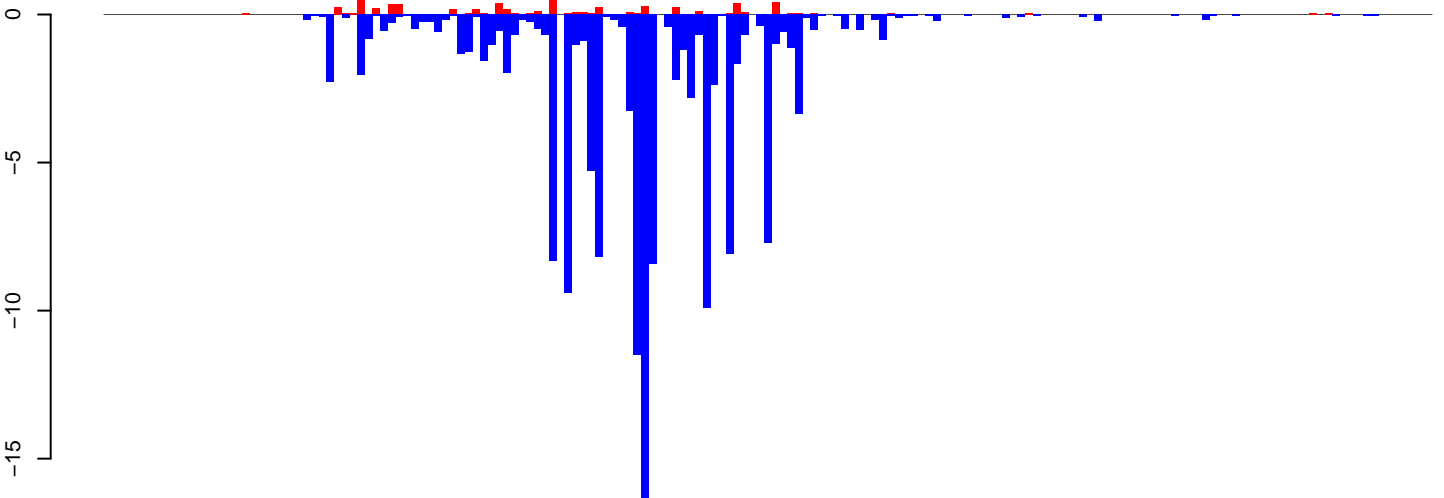
0 1000 2000 3000 4000 5000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



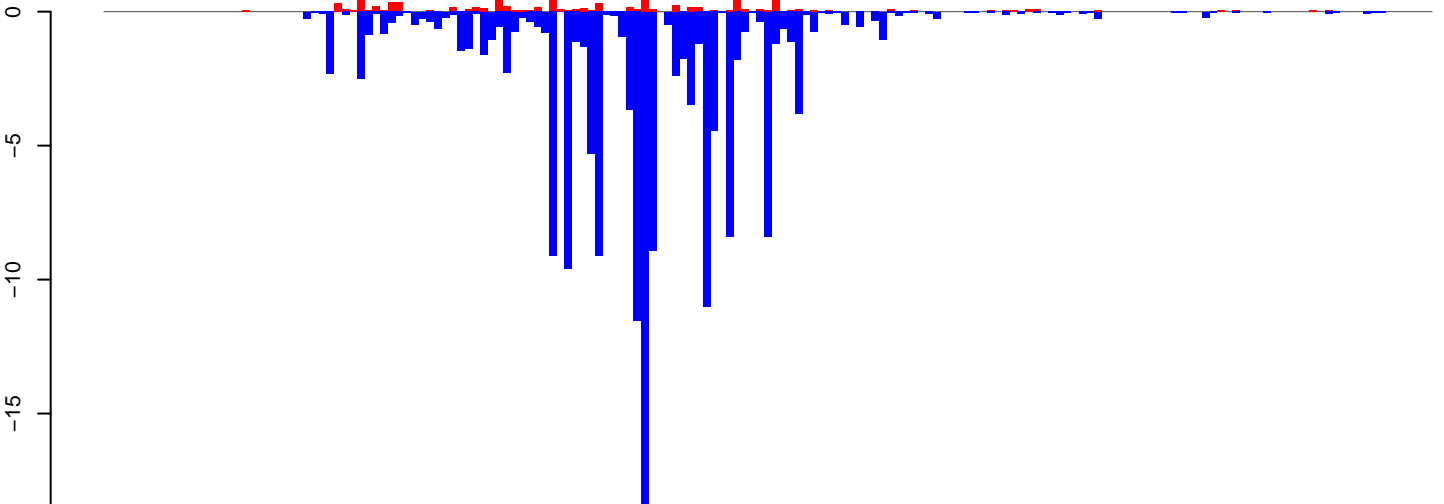
positive=2, negative=17, total=19

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=8, negative=142, total=150

AeAeg_Aag2smallRNA_DENV3_rep2.rep

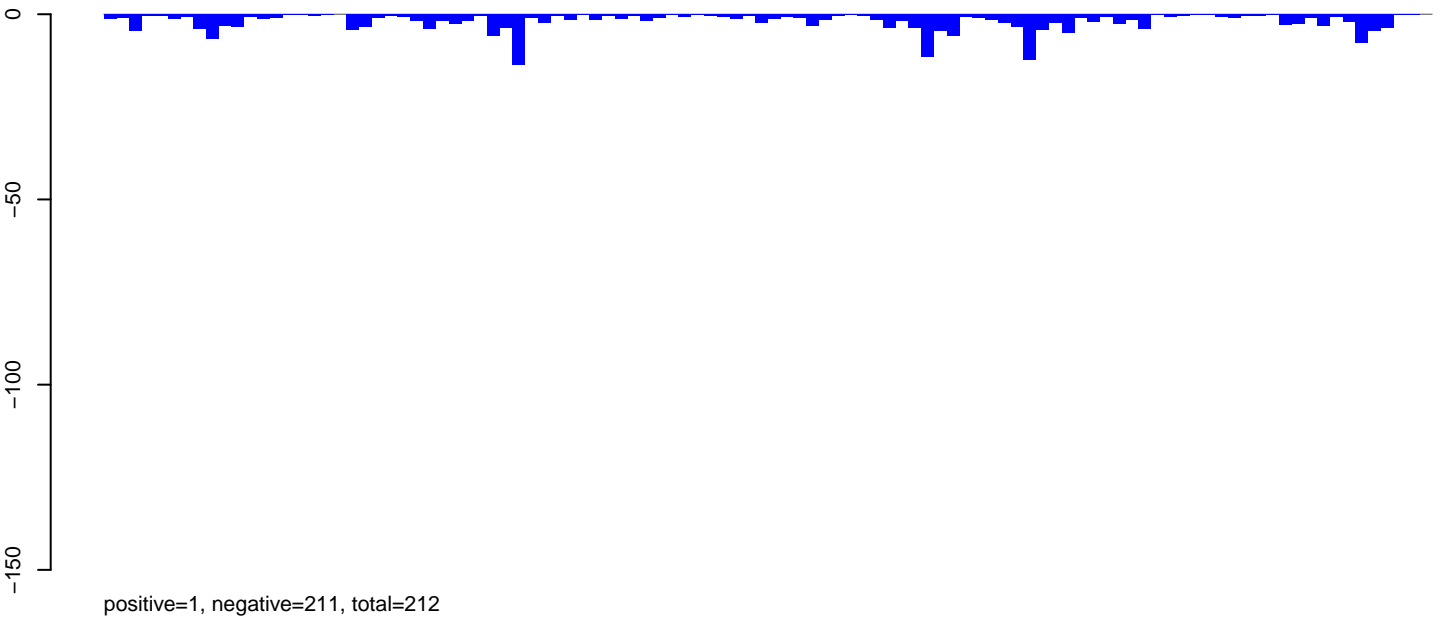


positive=10, negative=160, total=170

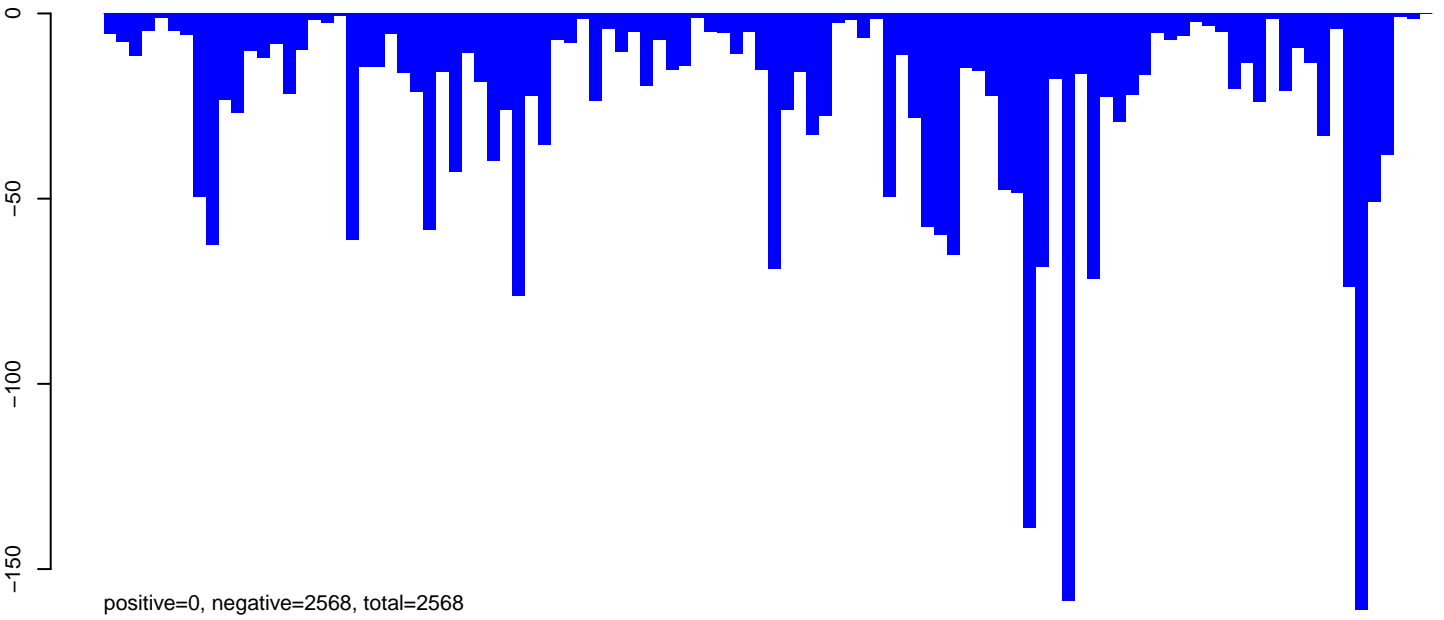
Window size=50, length=8679, TE@Gypsy-591_AA-LTR-I:1-8679

0 2000 4000 6000 8000

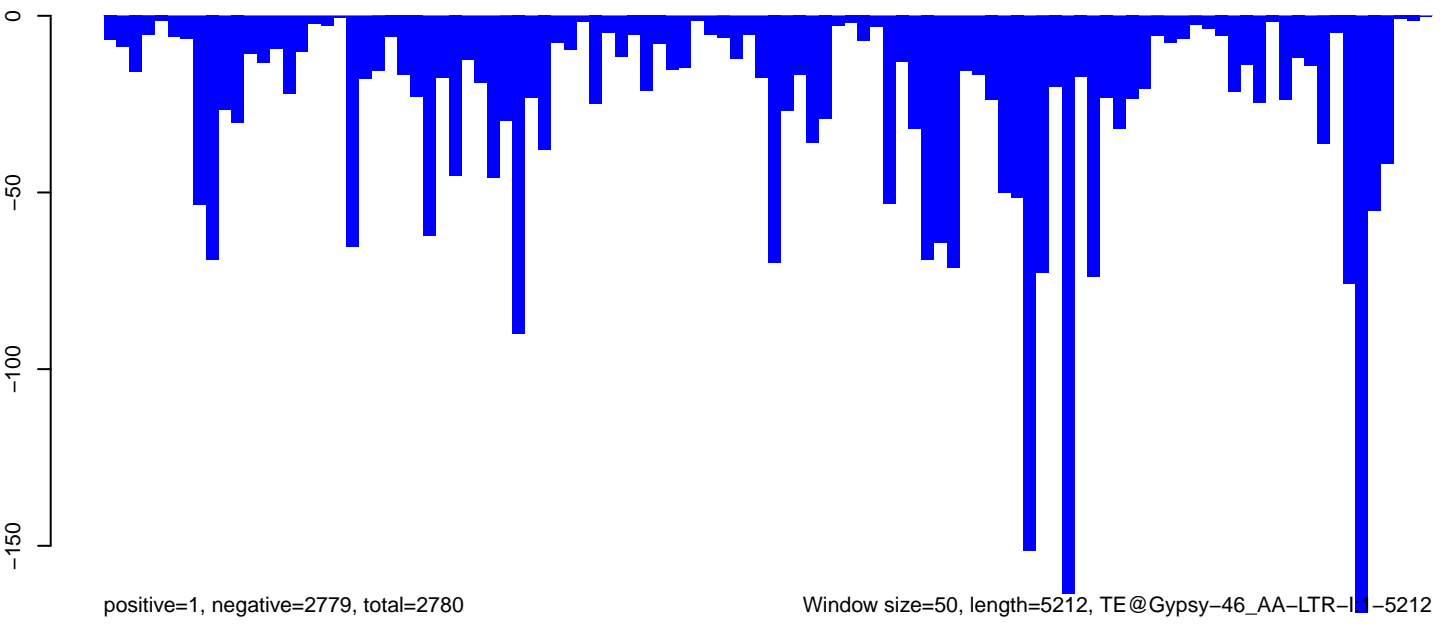
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



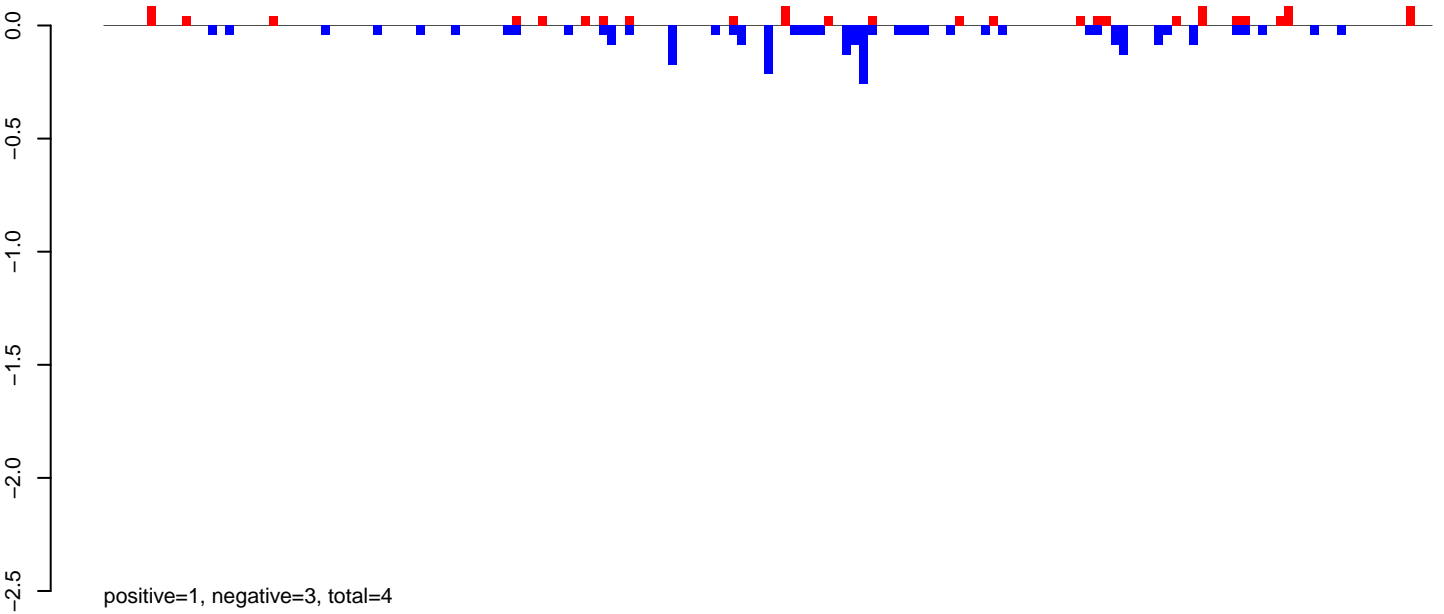
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



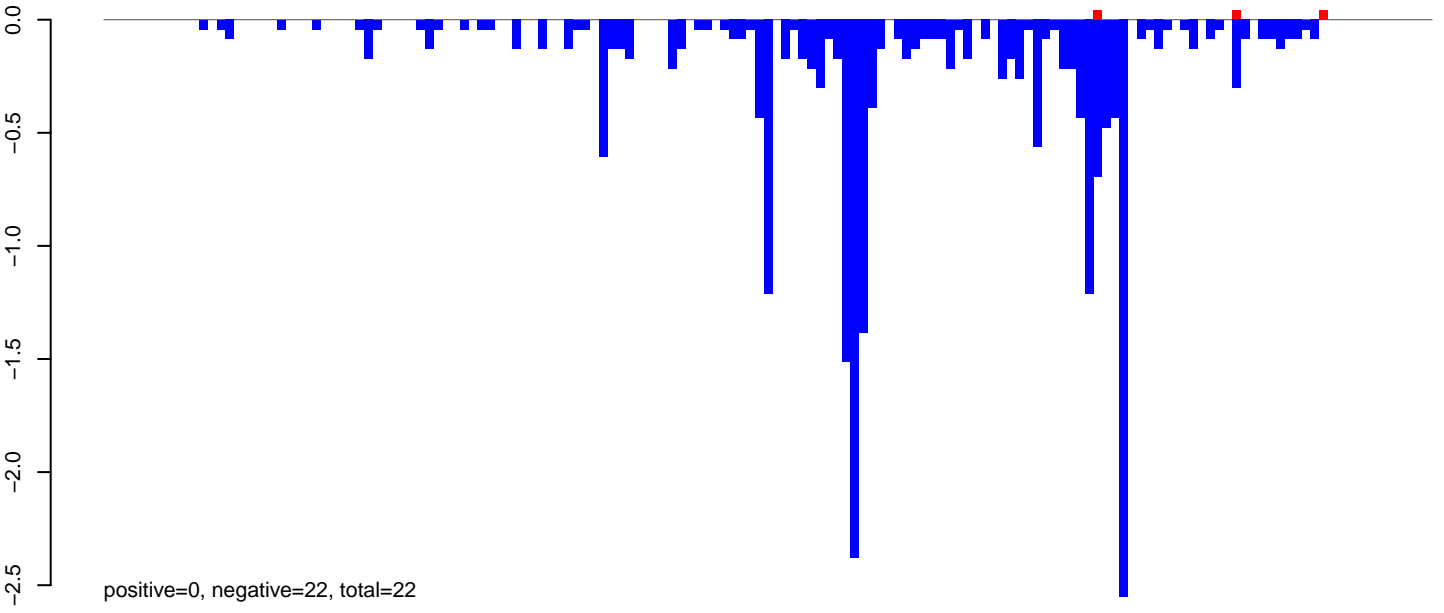
AeAeg_Aag2smallRNA_DENV3_rep2.rep



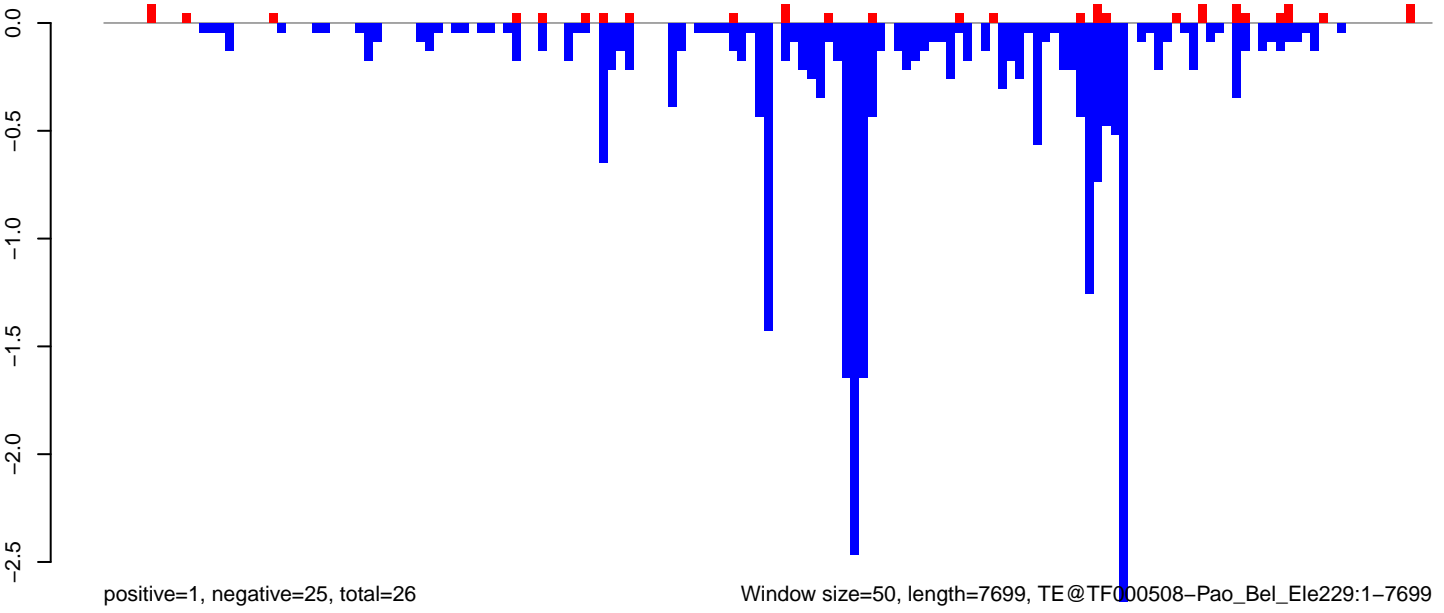
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



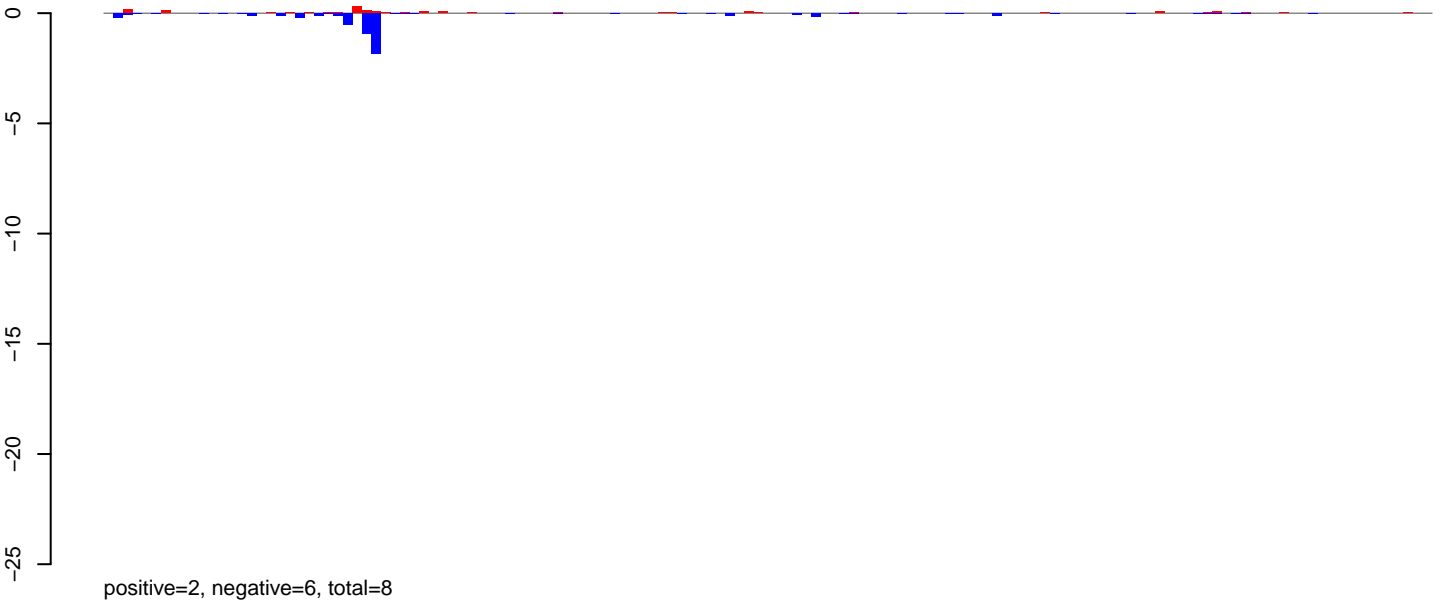
AeAeg_Aag2smallRNA_DENV3_rep2.rep



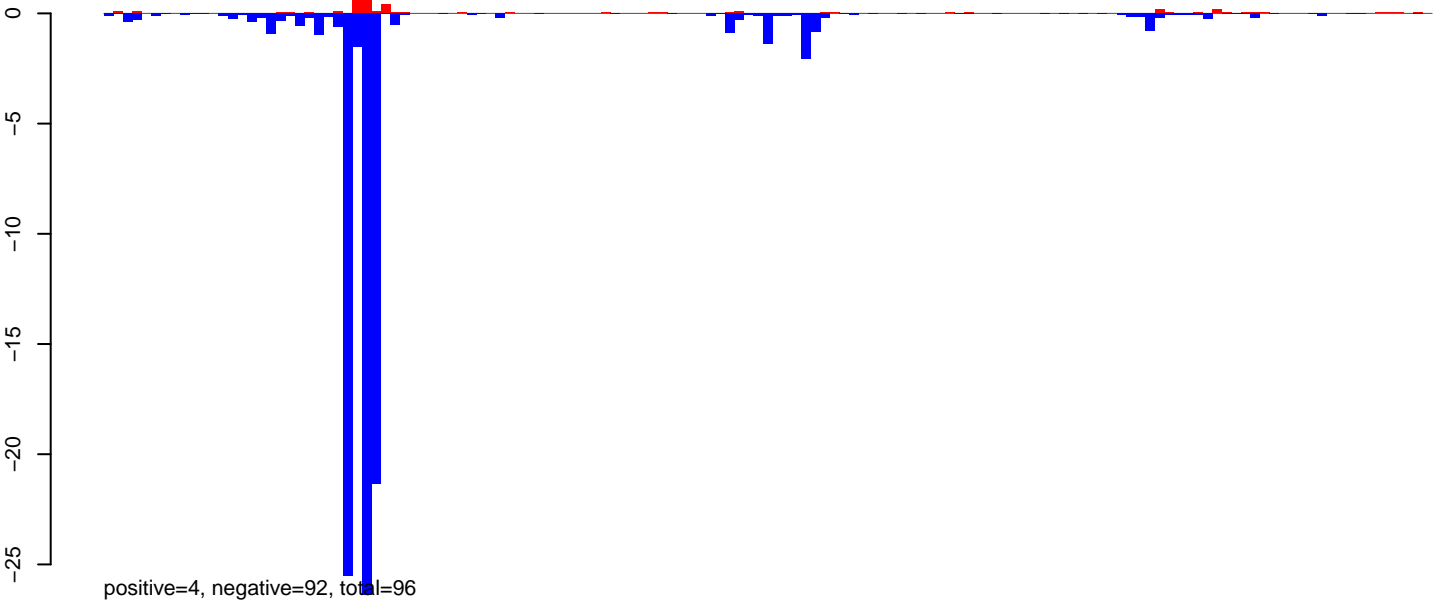
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0 2000 4000 6000 8000

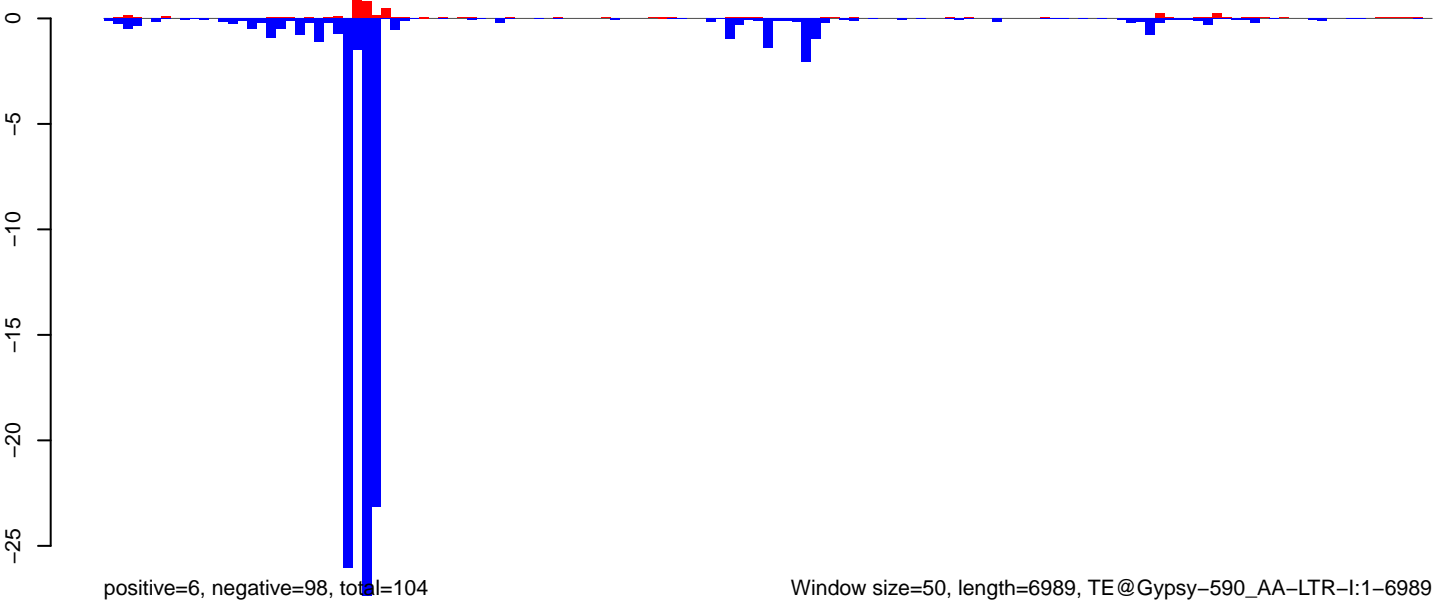
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



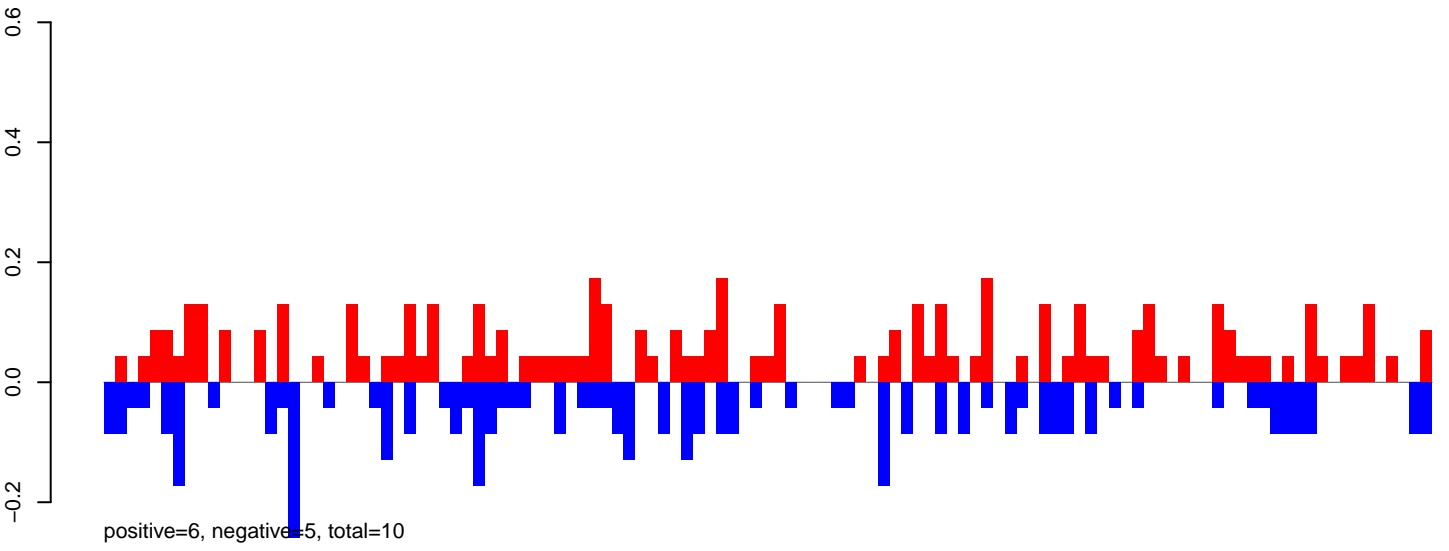
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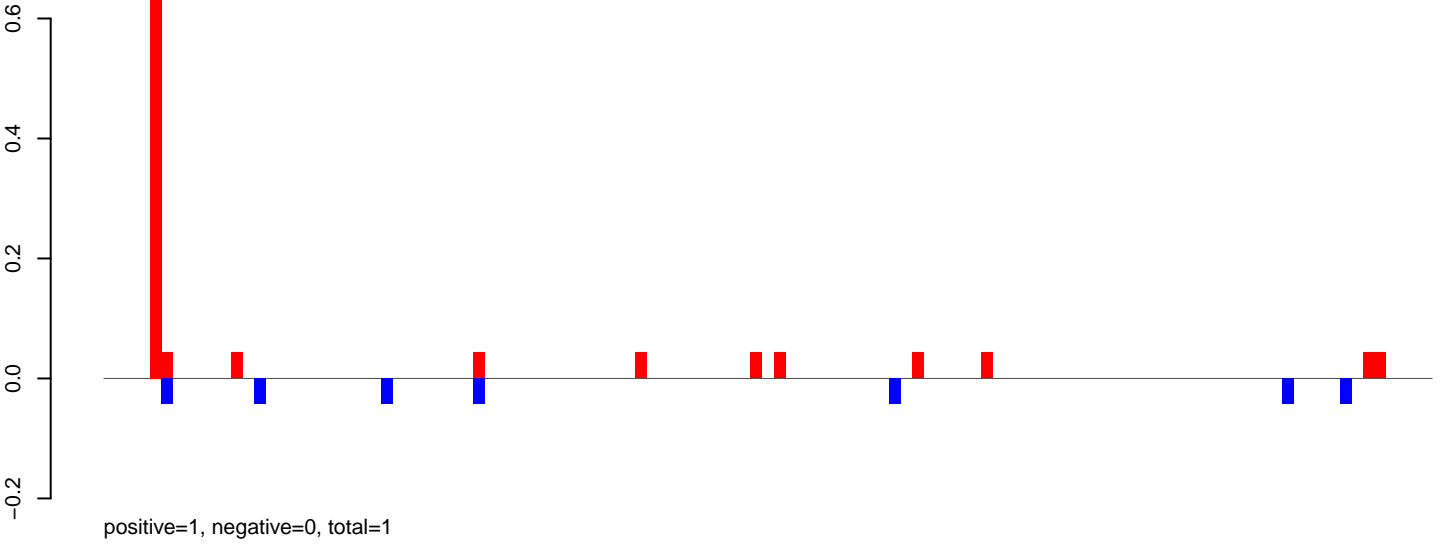
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0 1000 2000 3000 4000 5000 6000 7000

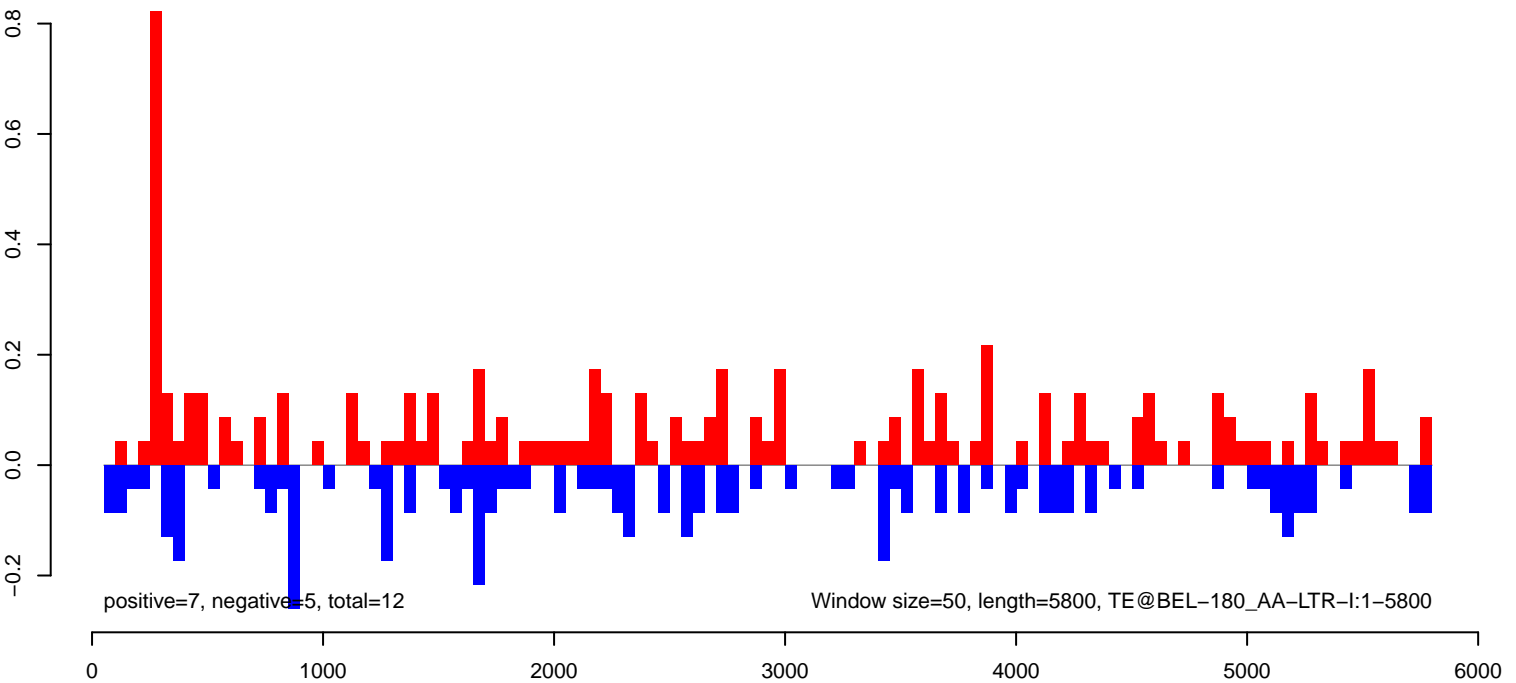
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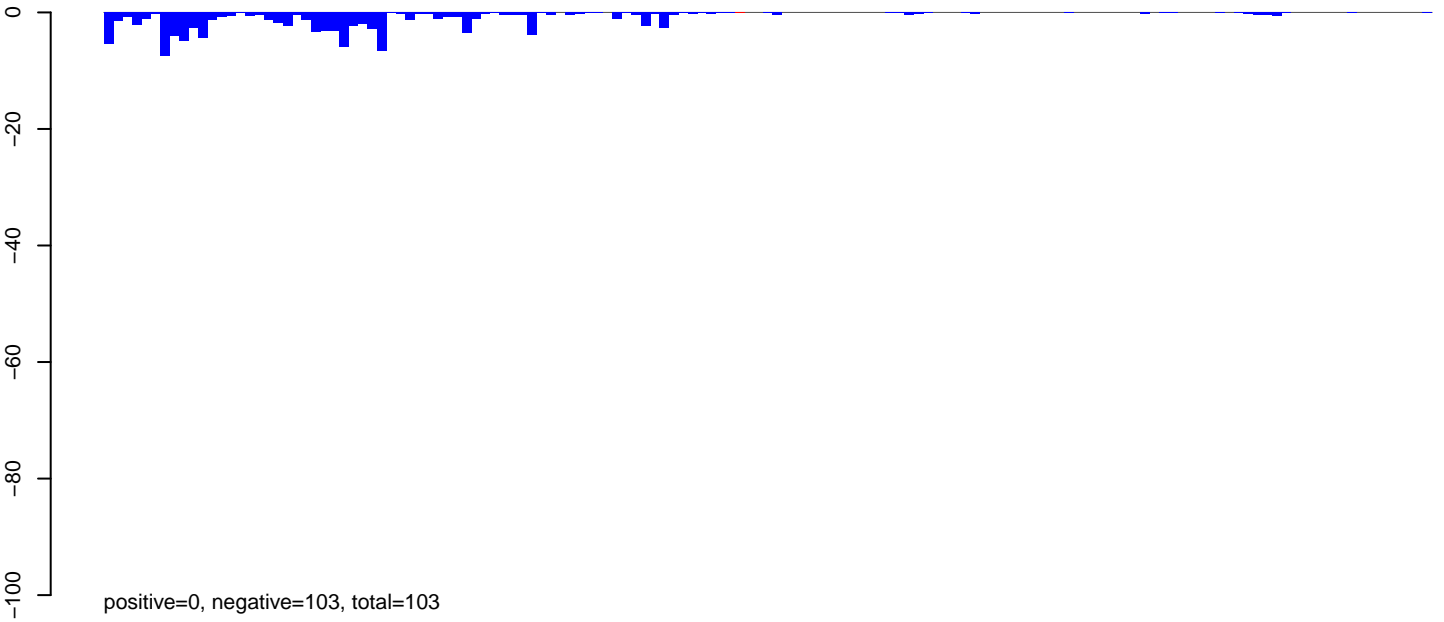
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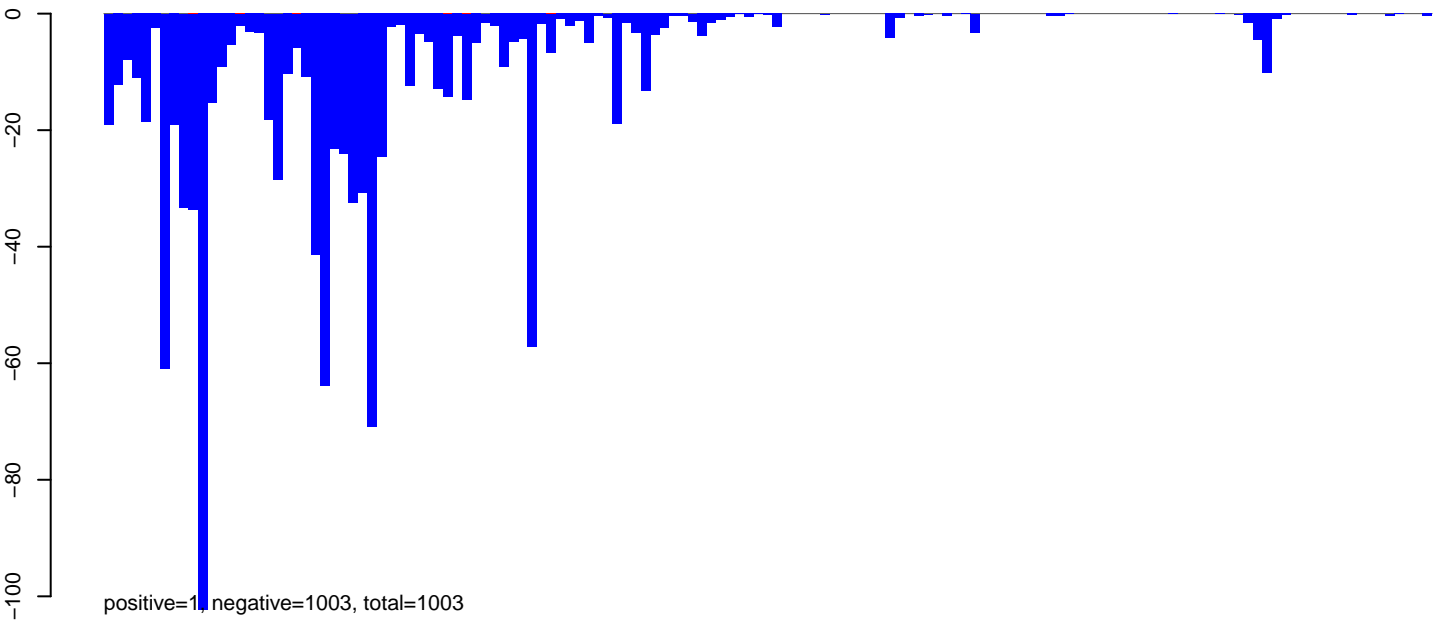
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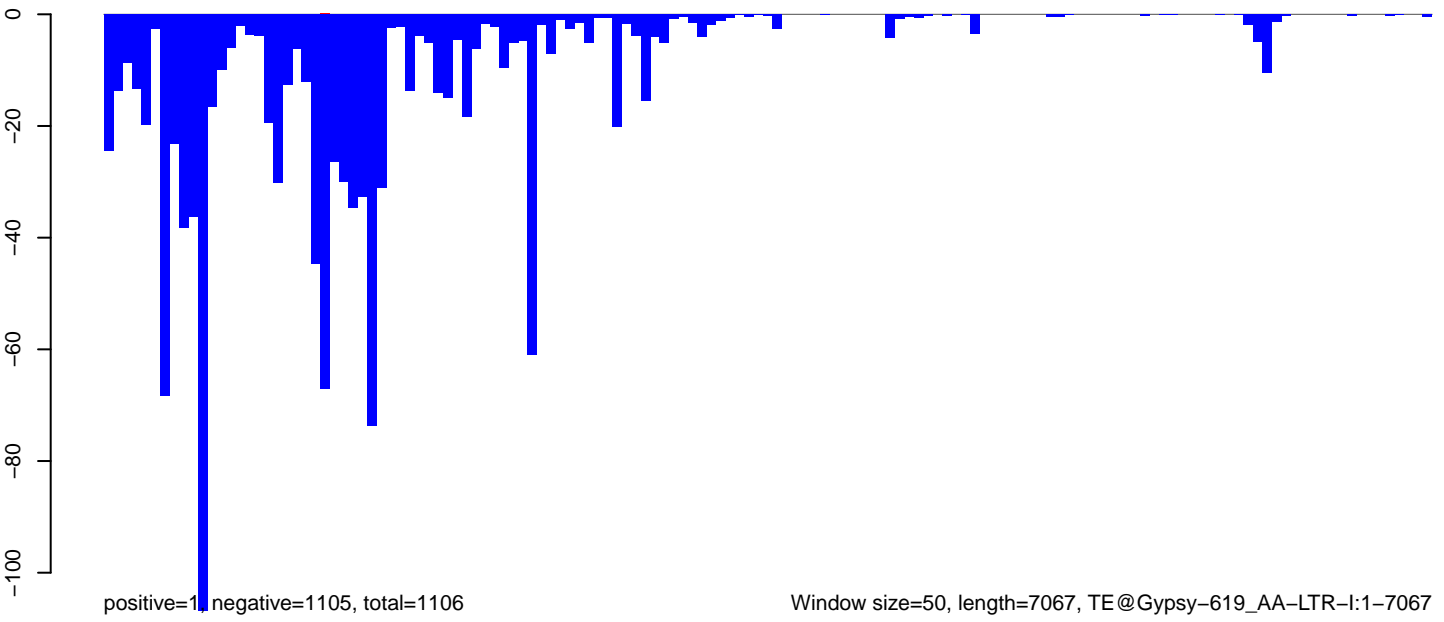
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



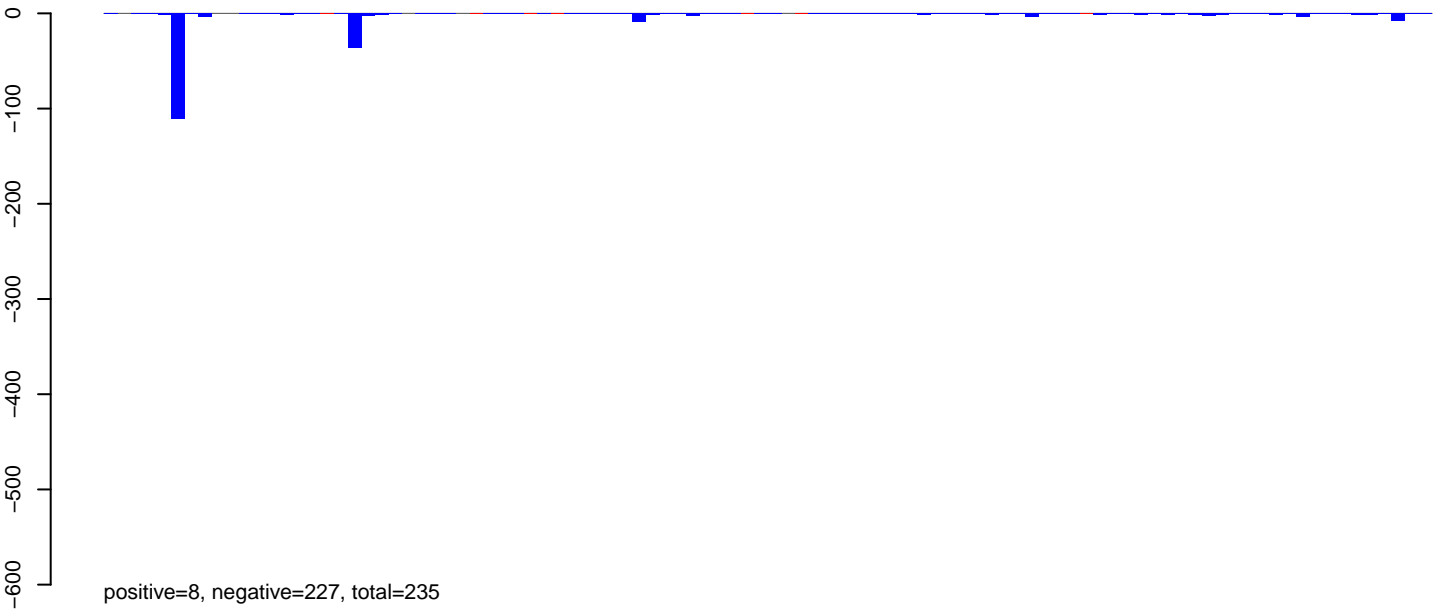
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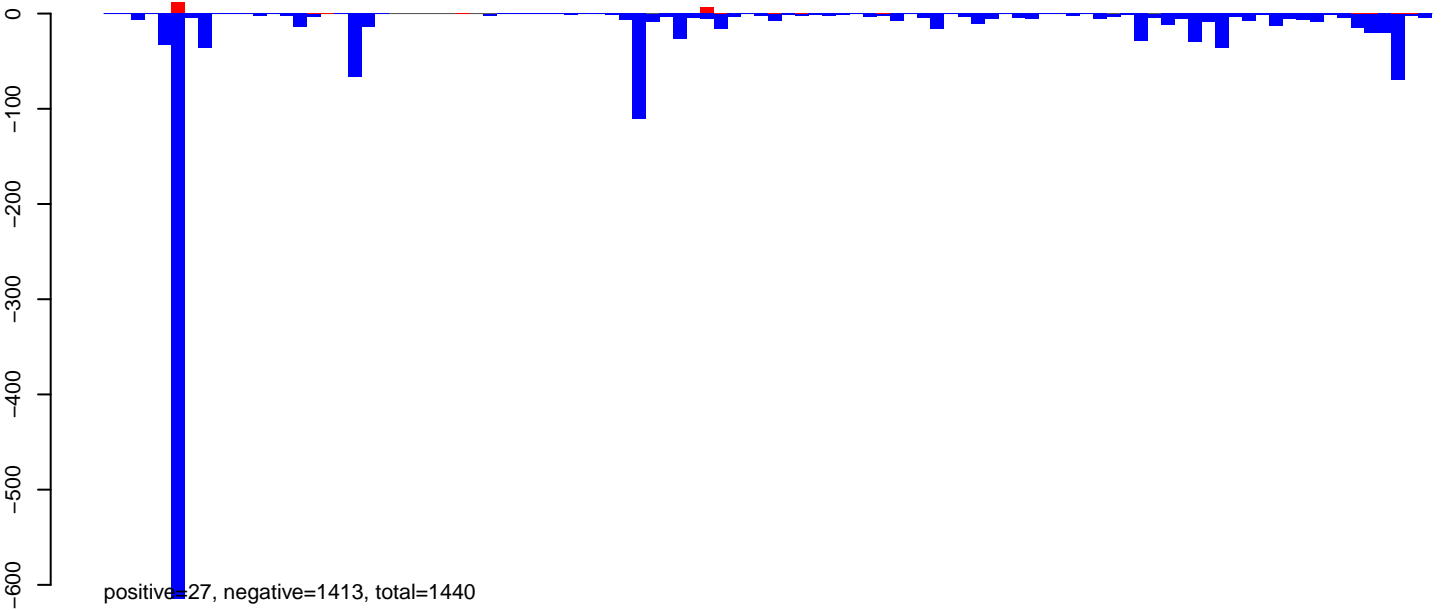
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0 1000 2000 3000 4000 5000 6000 7000

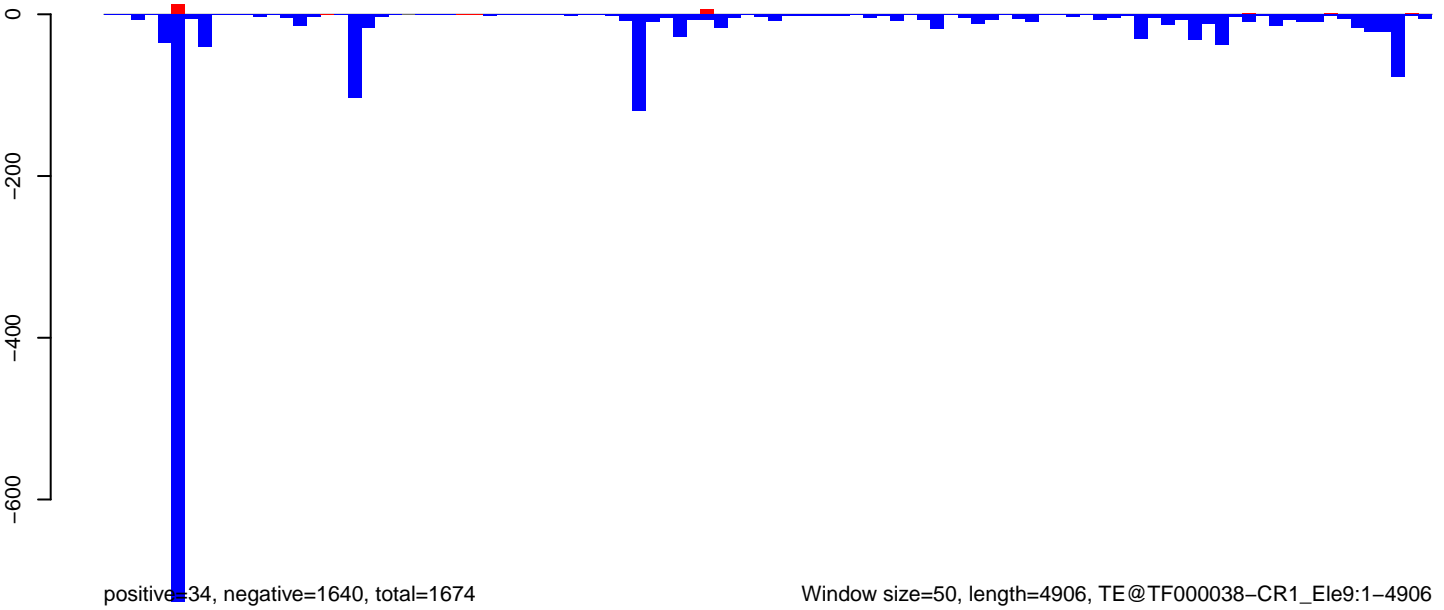
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



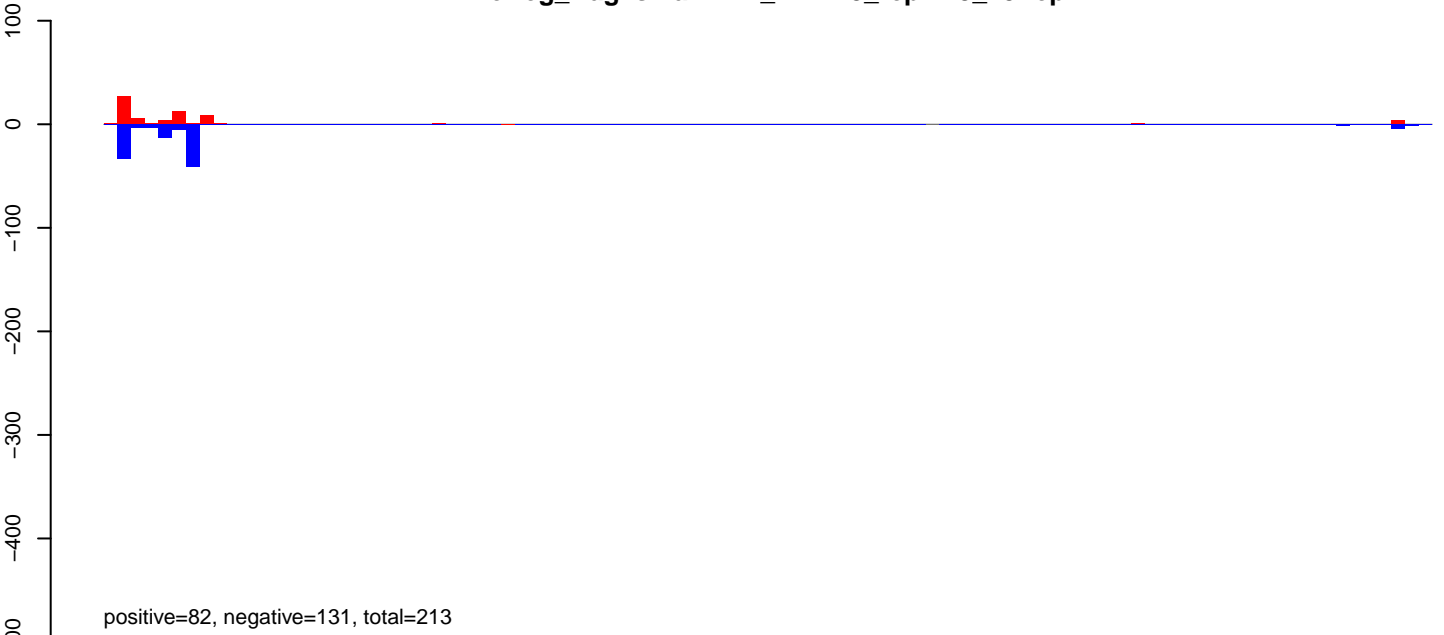
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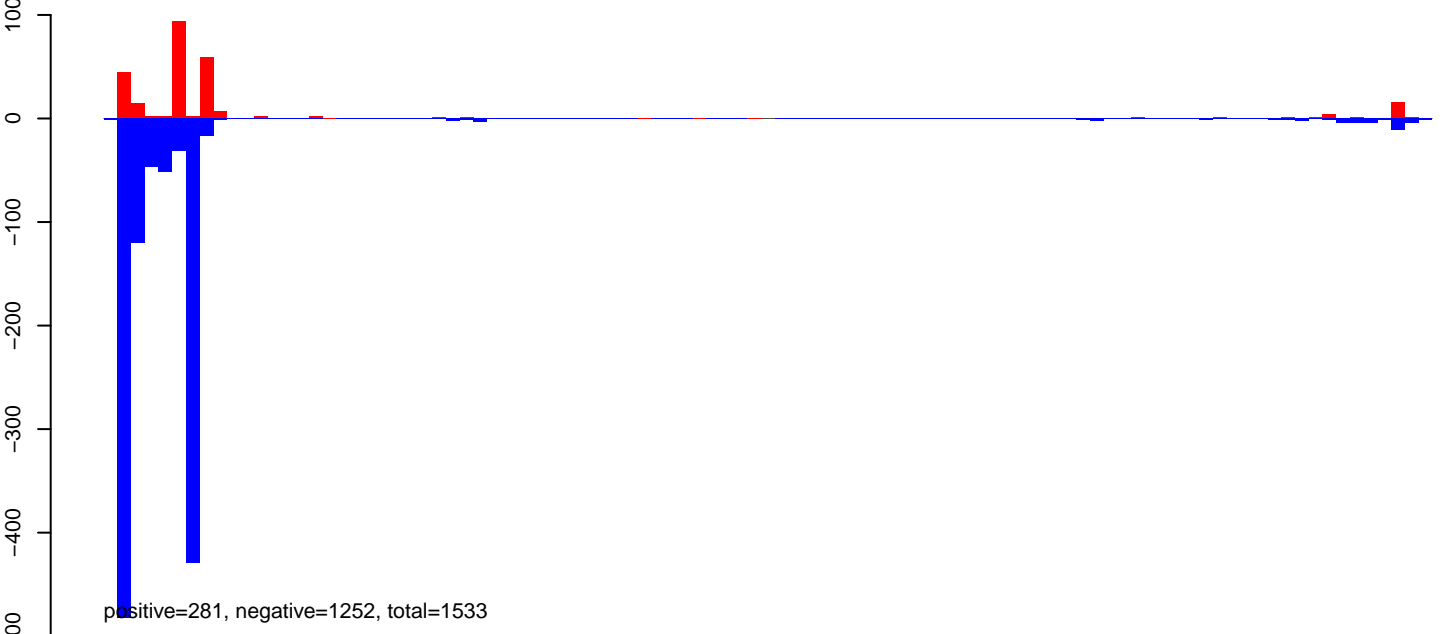
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0 1000 2000 3000 4000 5000

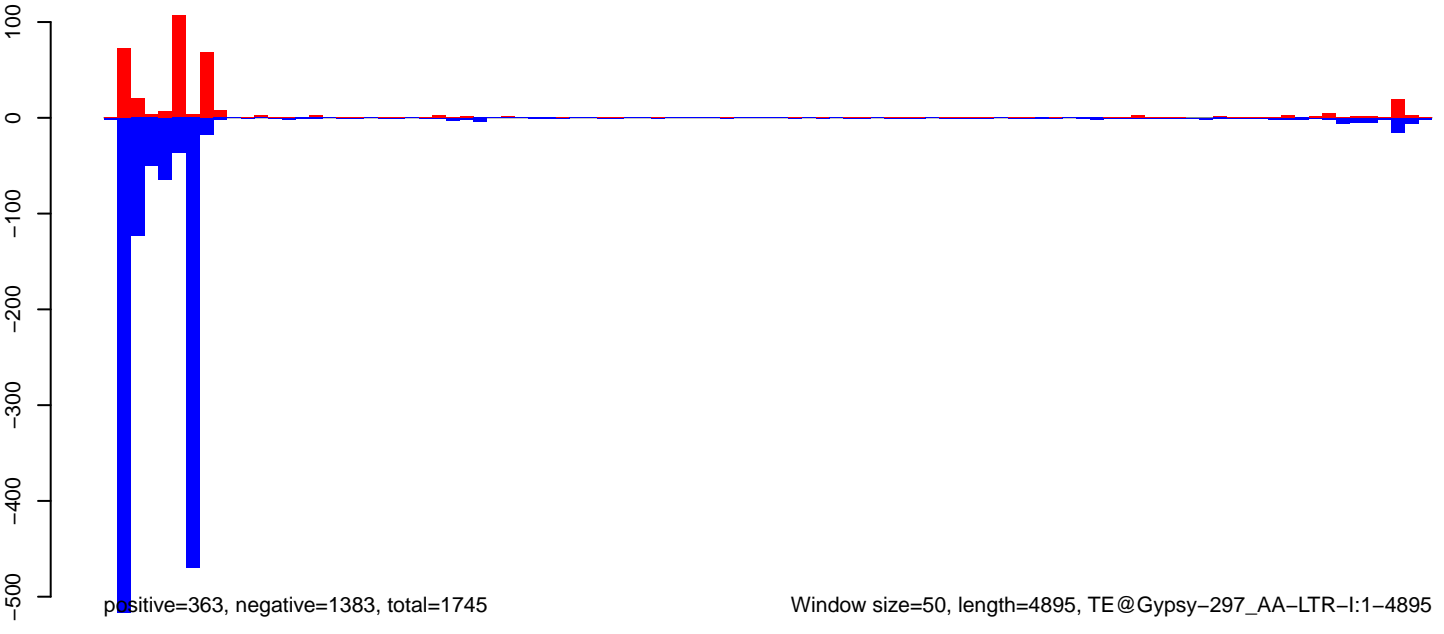
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



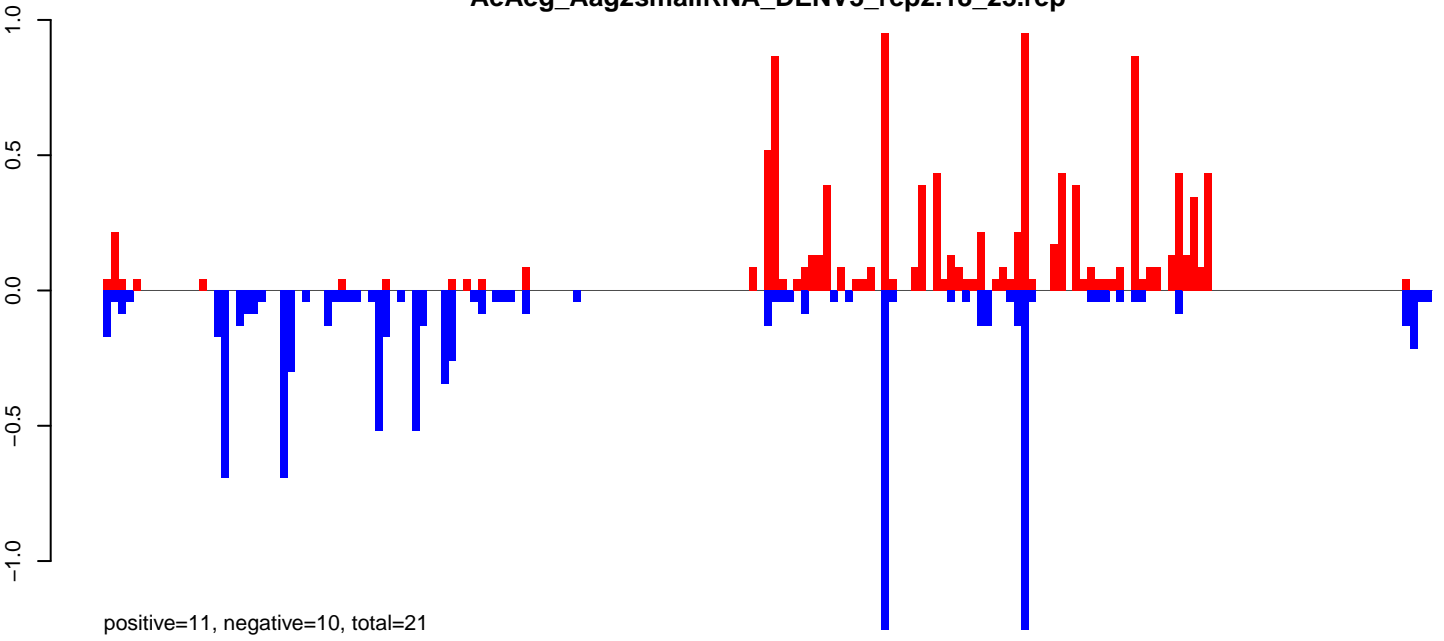
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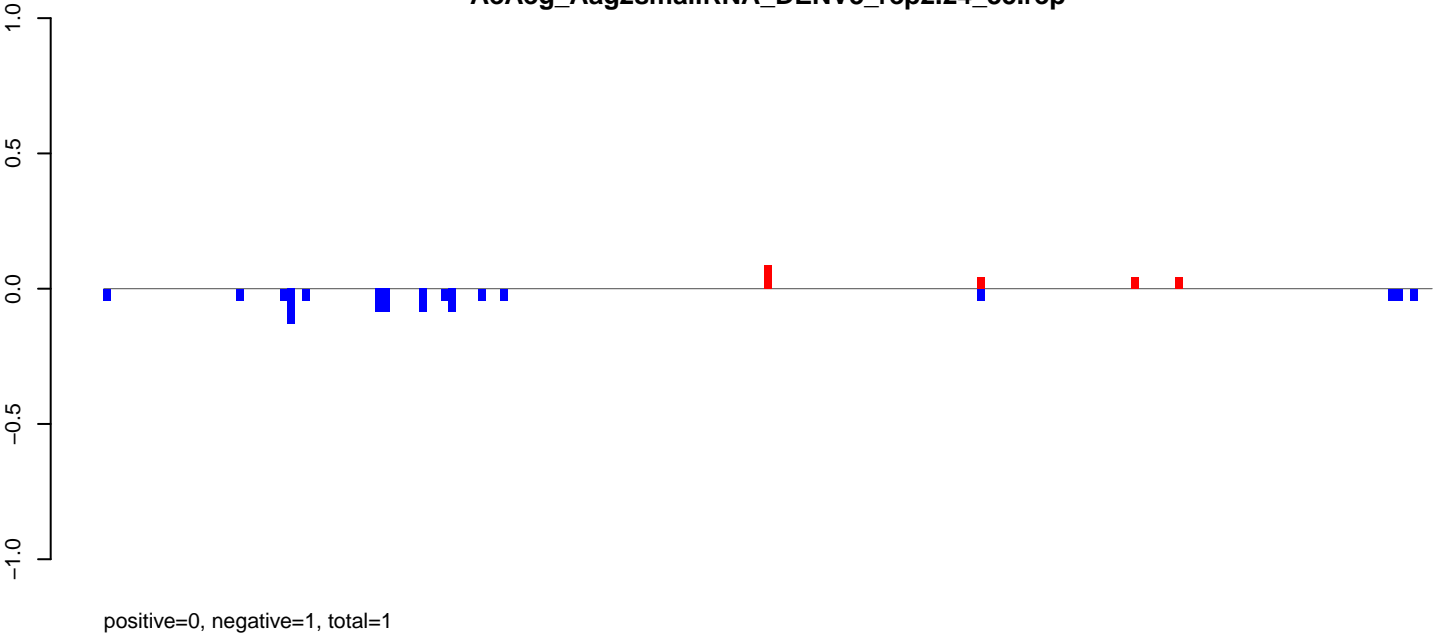
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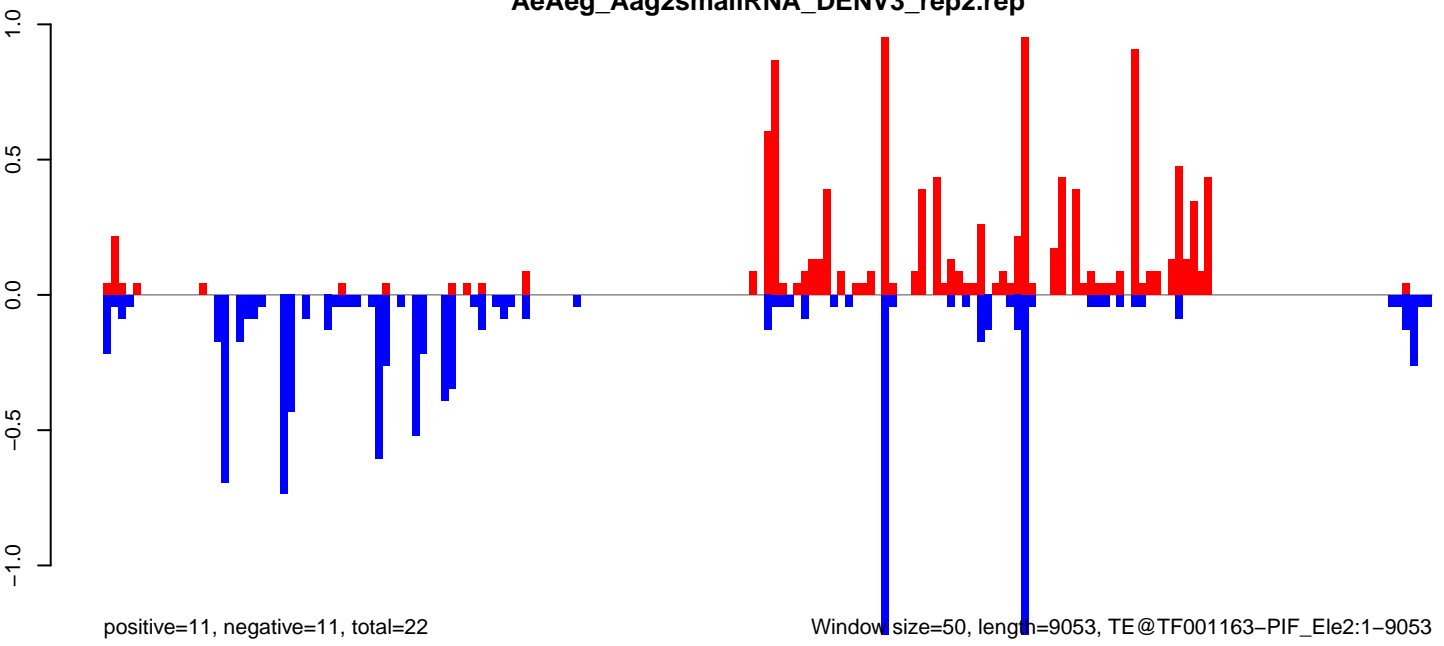
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



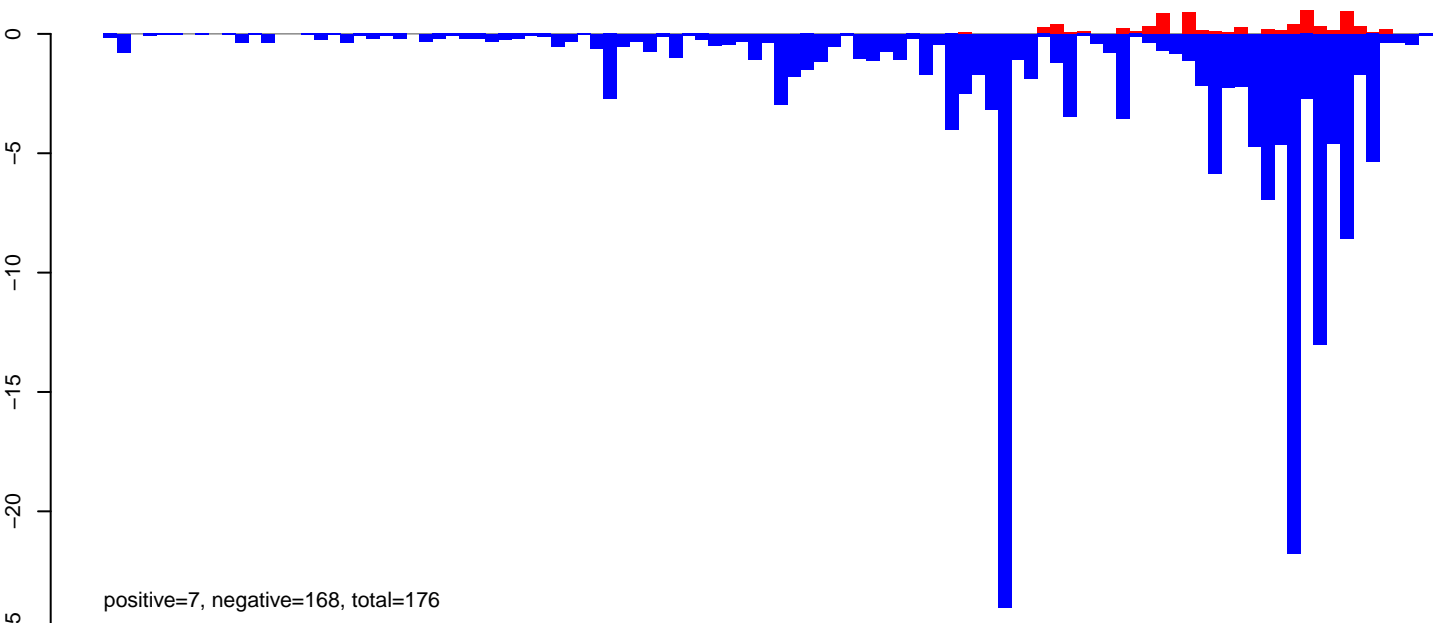
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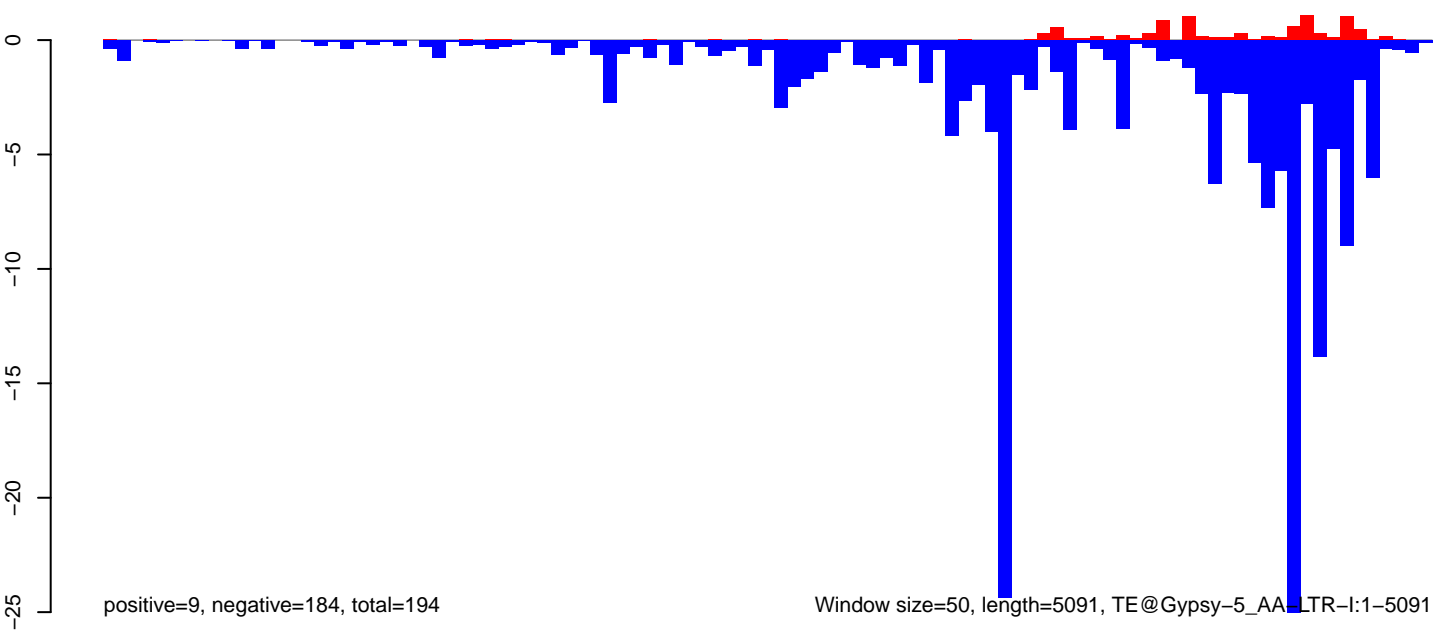
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

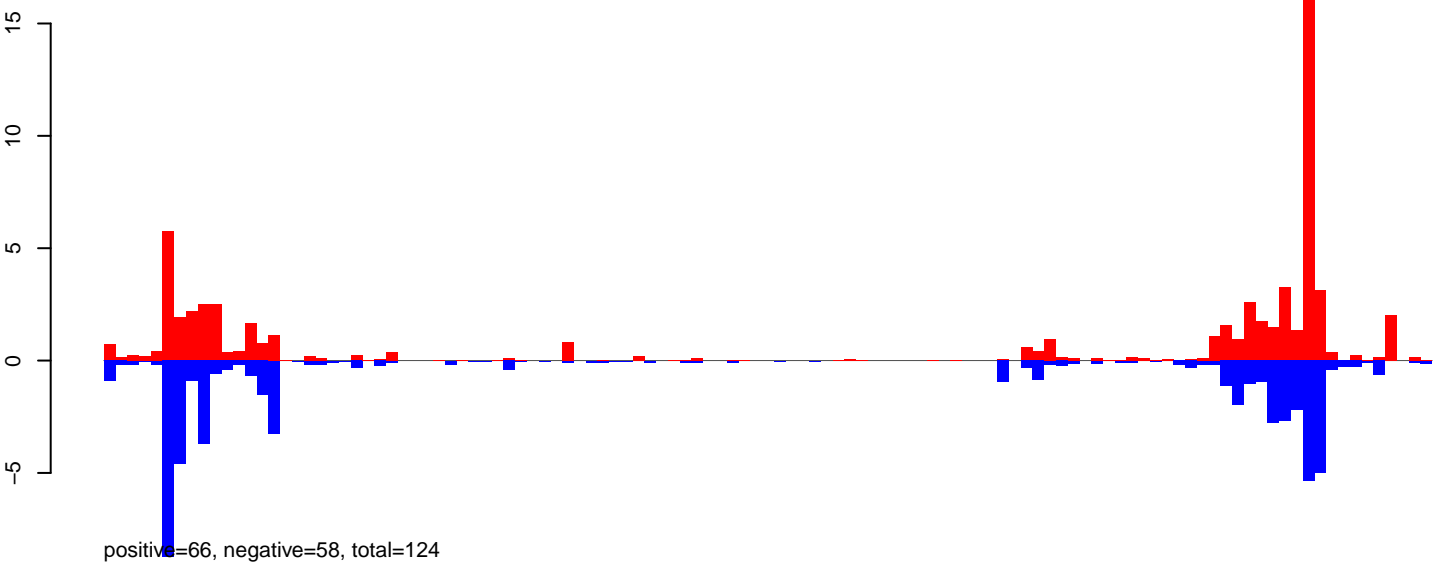


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

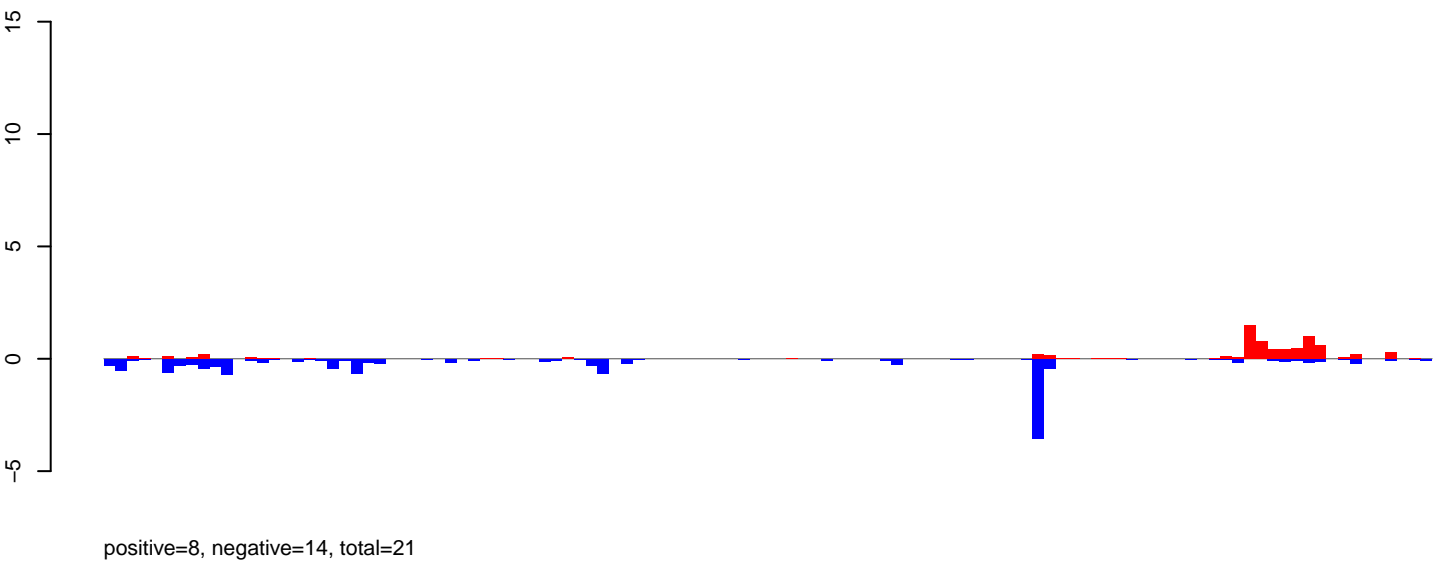


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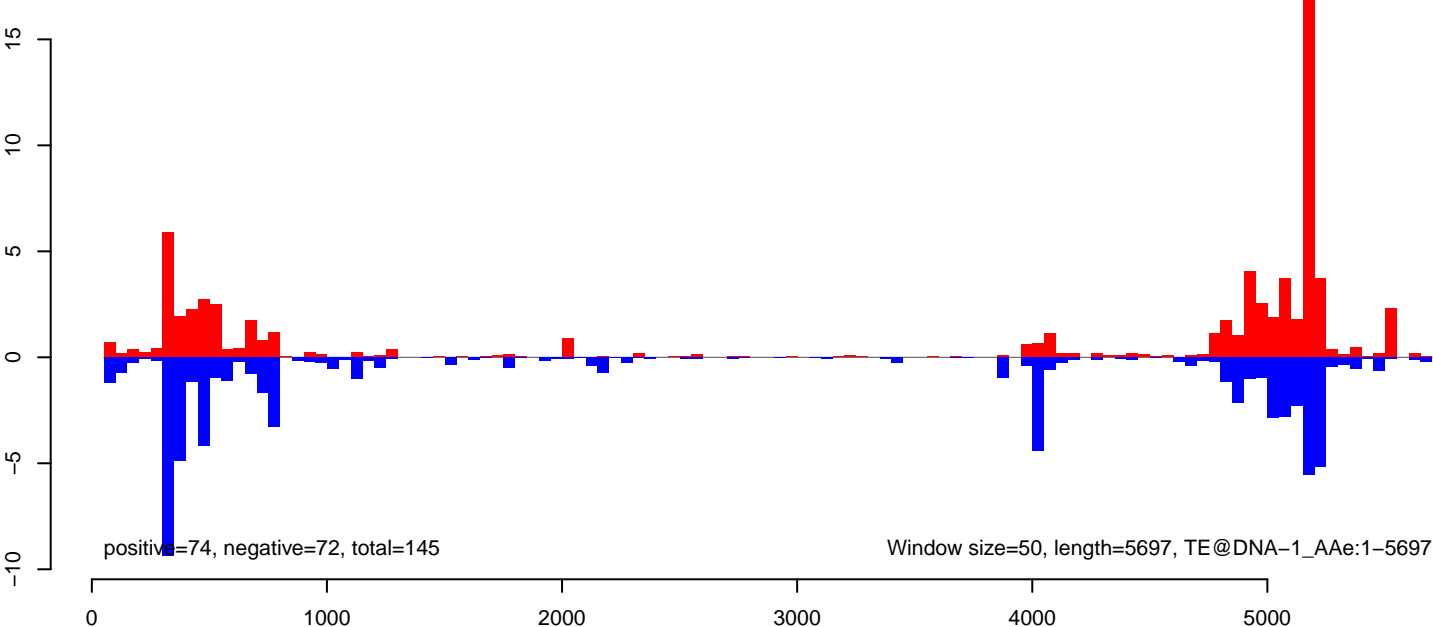
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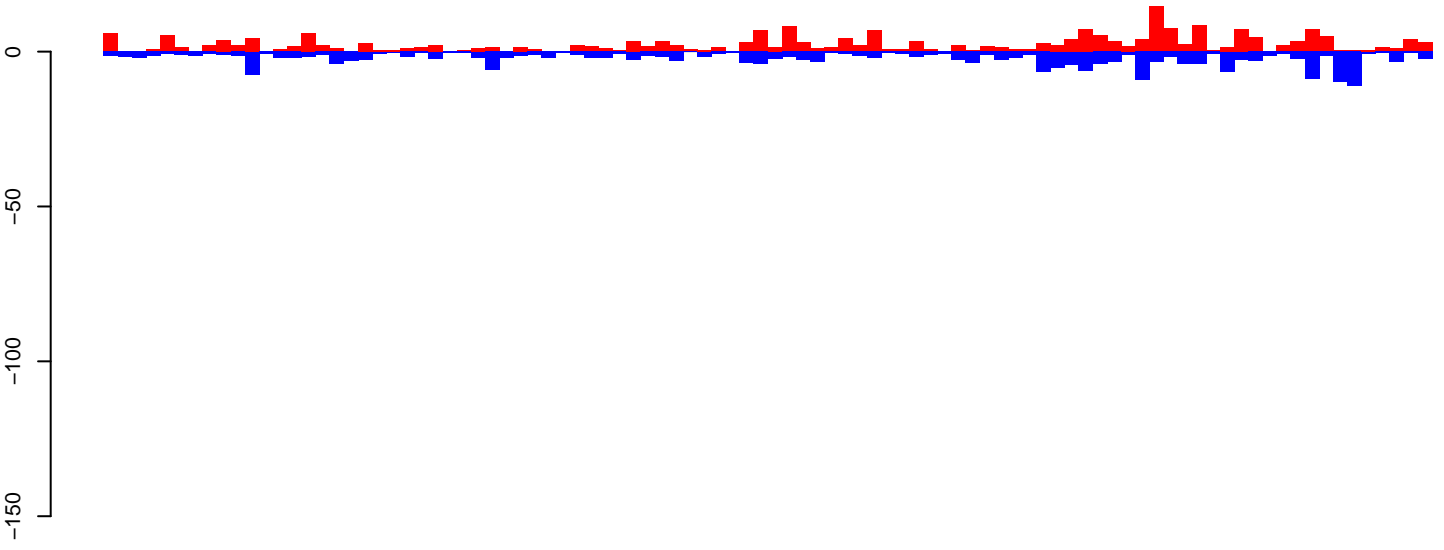
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

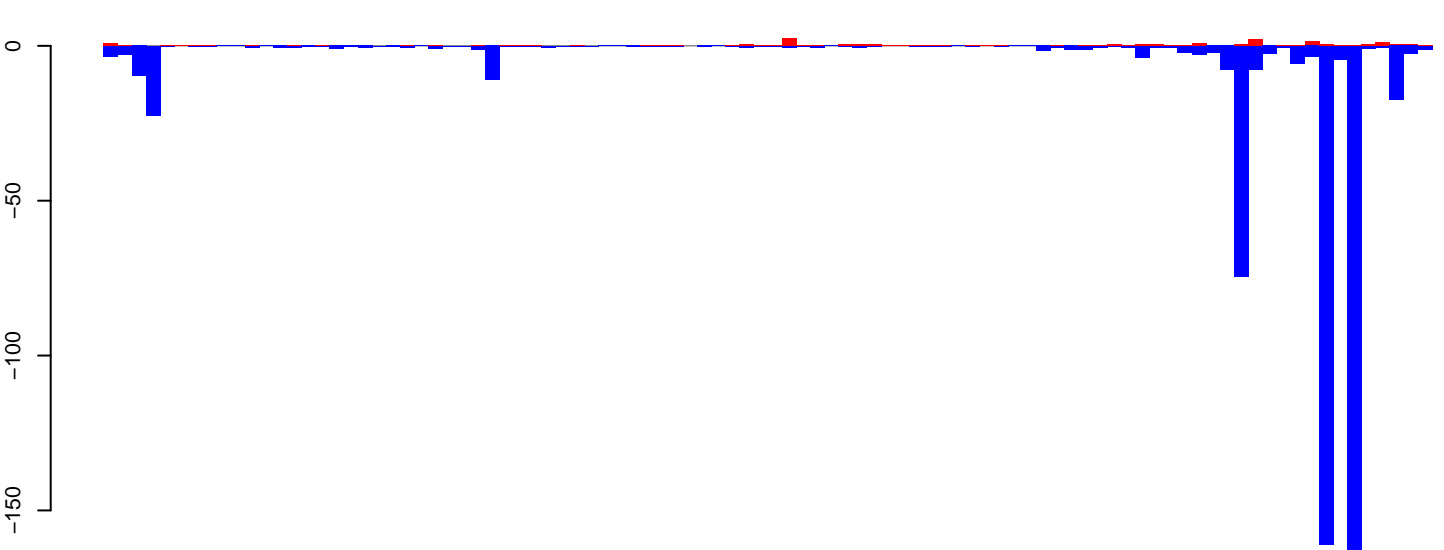


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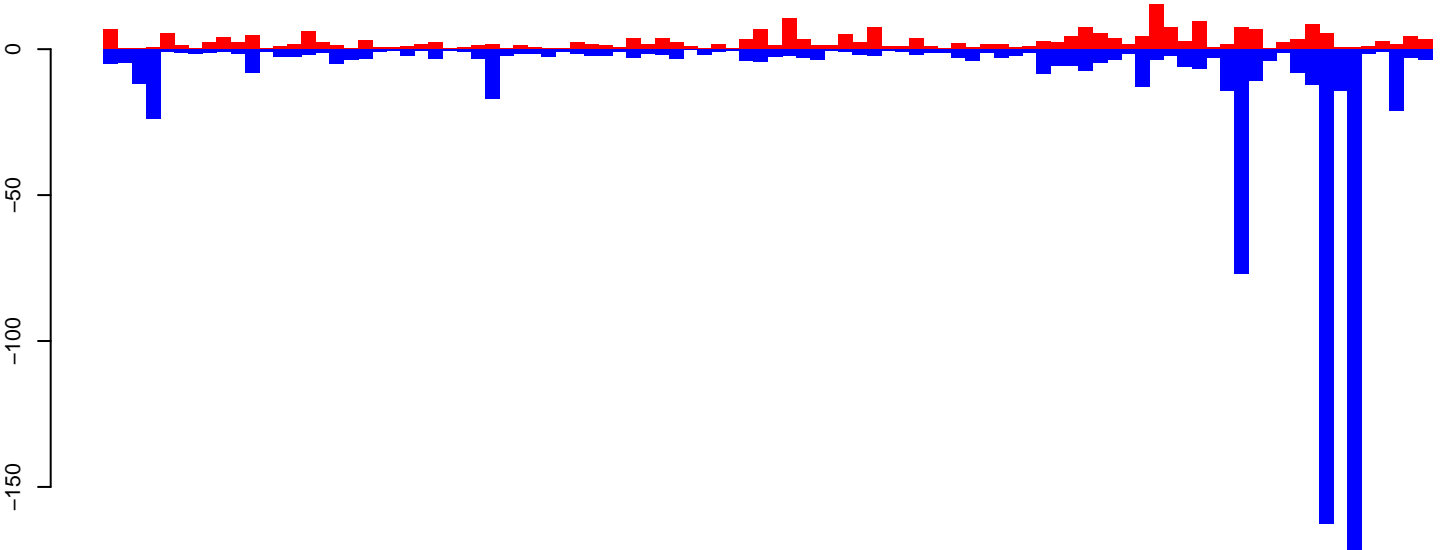
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



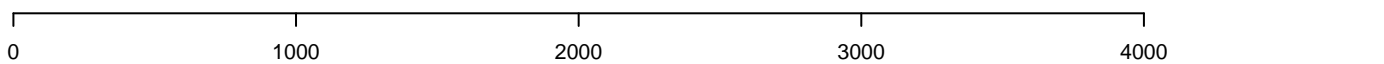
positive=22, negative=554, total=576

AeAeg_Aag2smallRNA_DENV3_rep2.rep

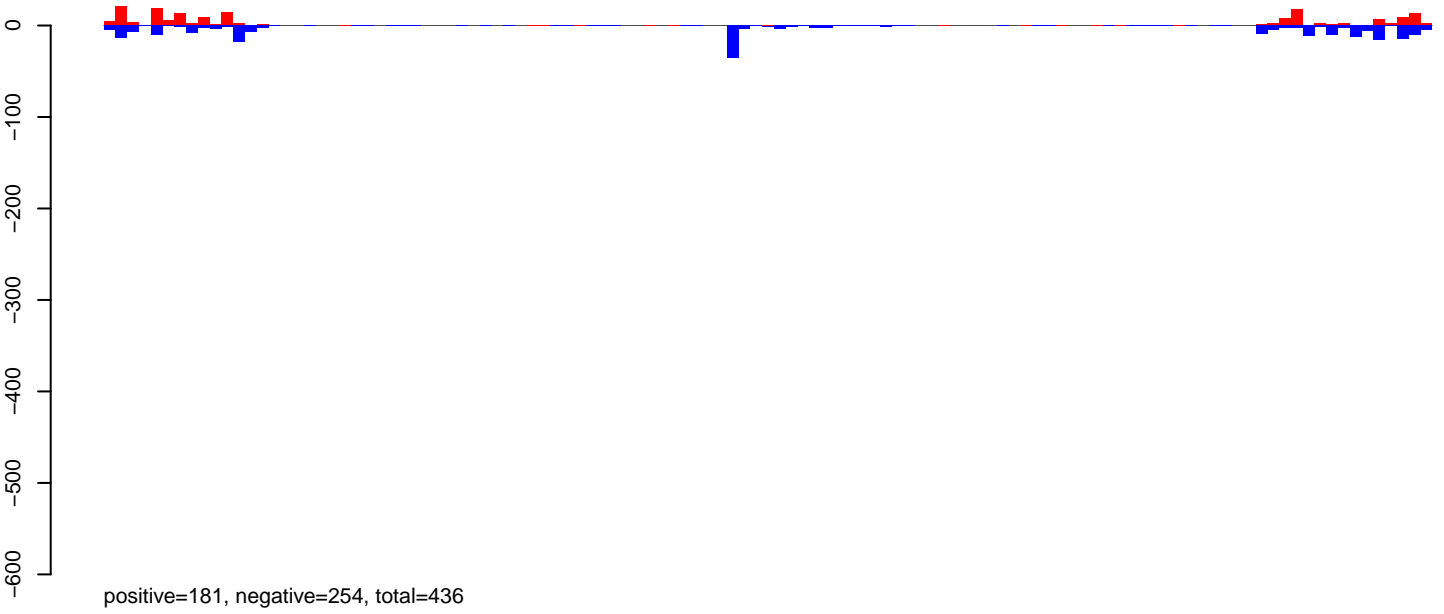


positive=257, negative=782, total=1039

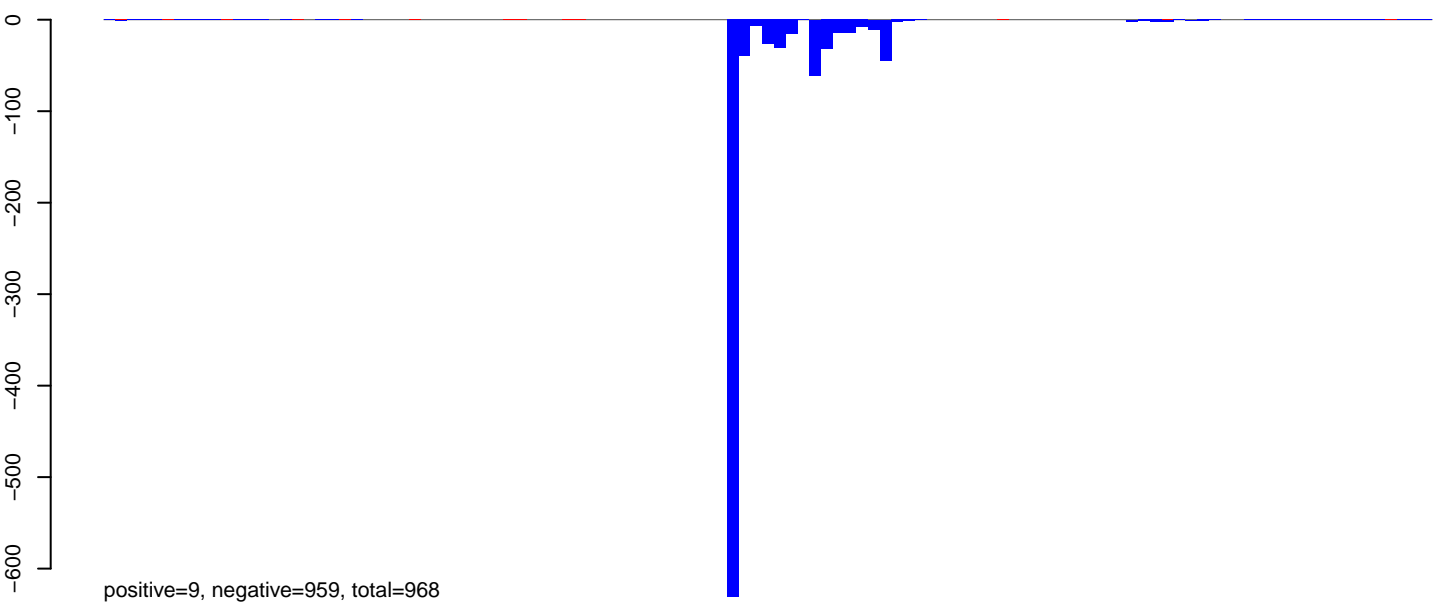
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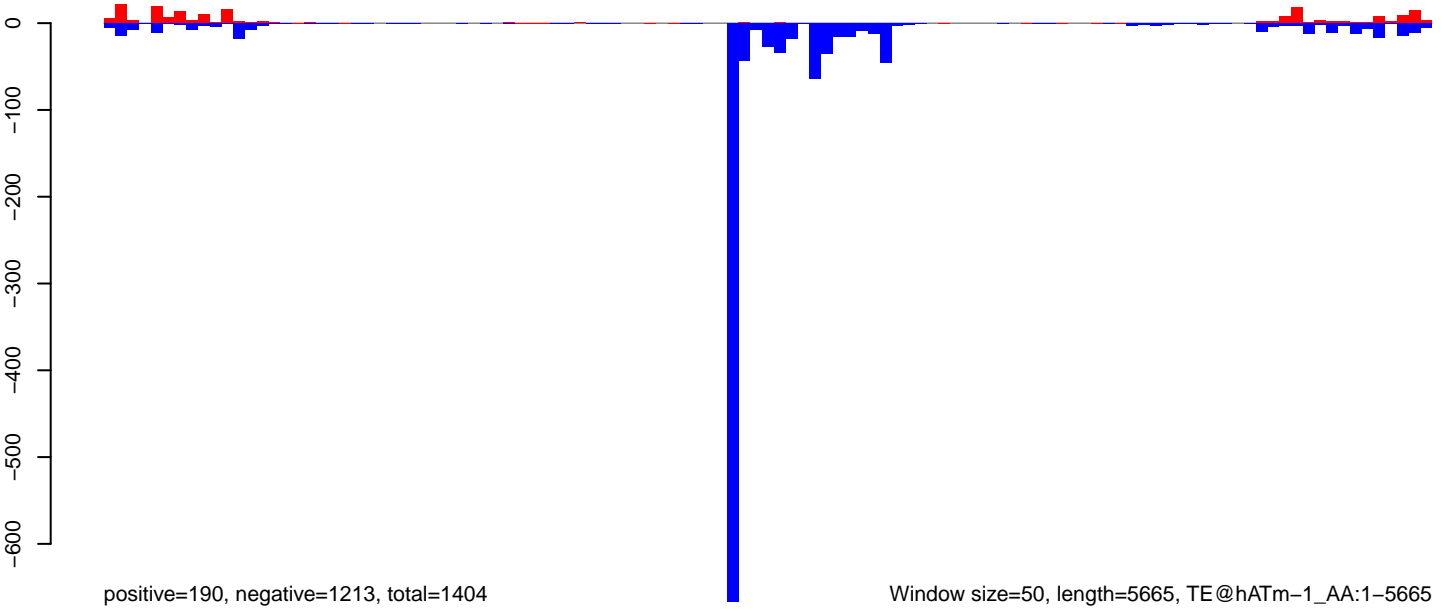
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

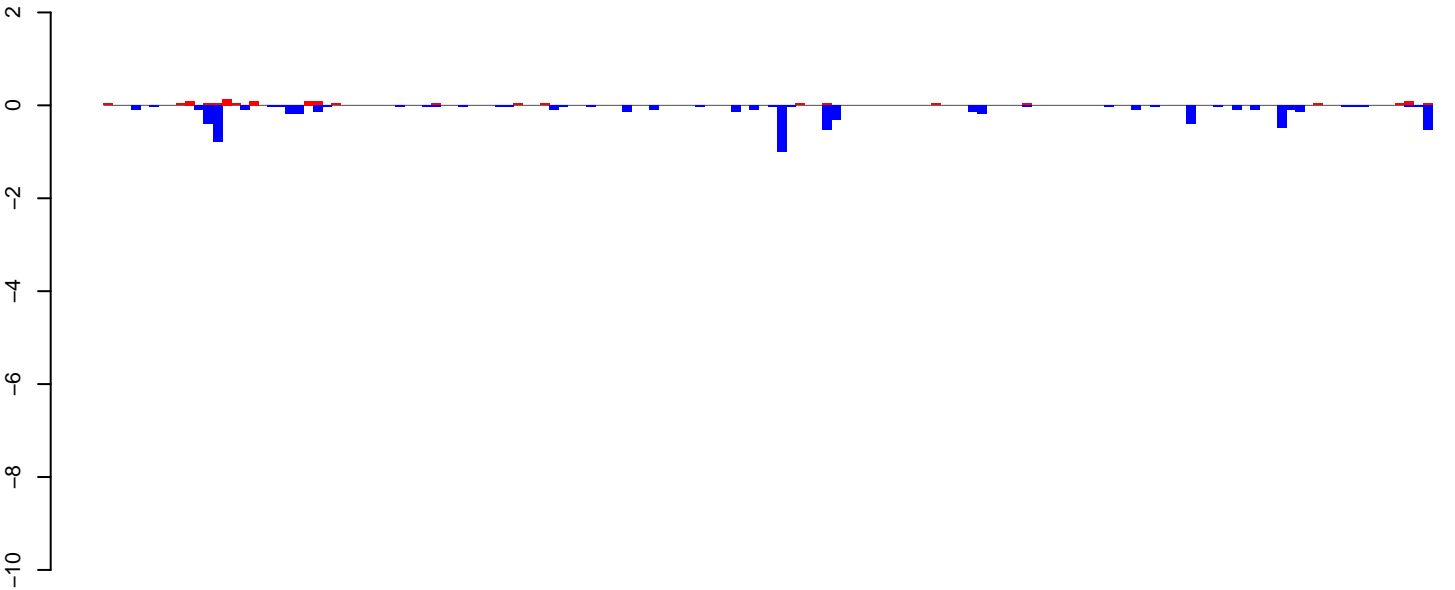


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



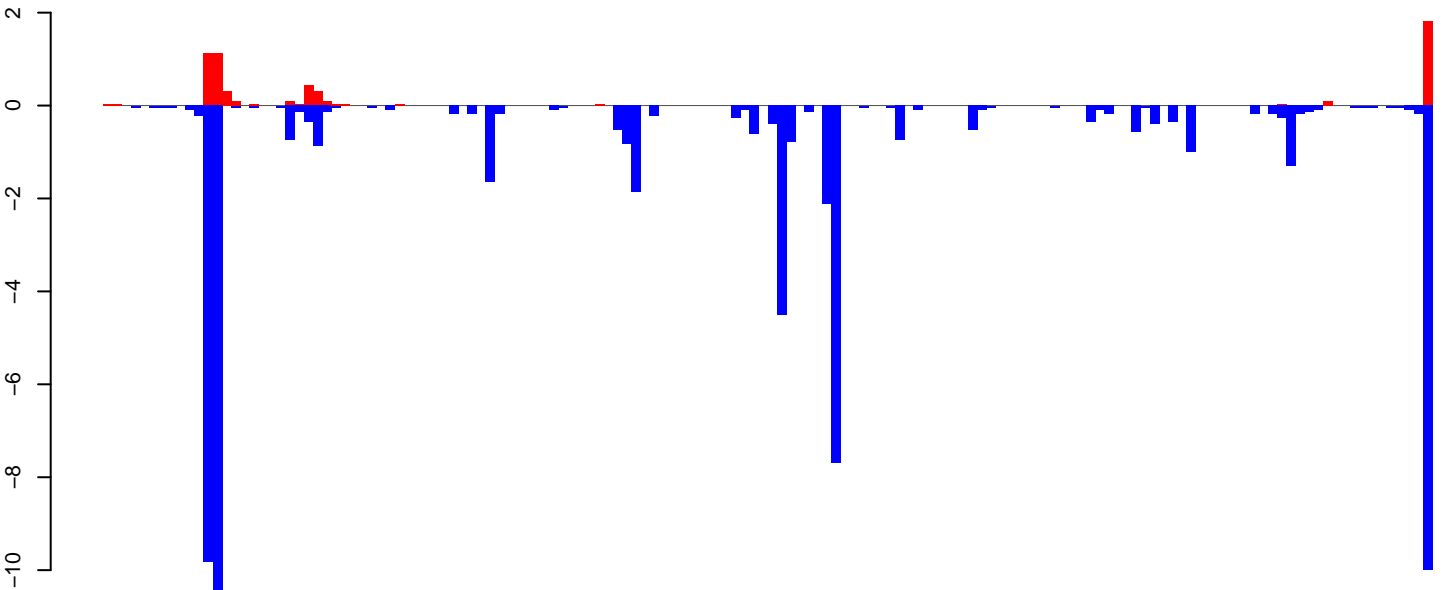
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



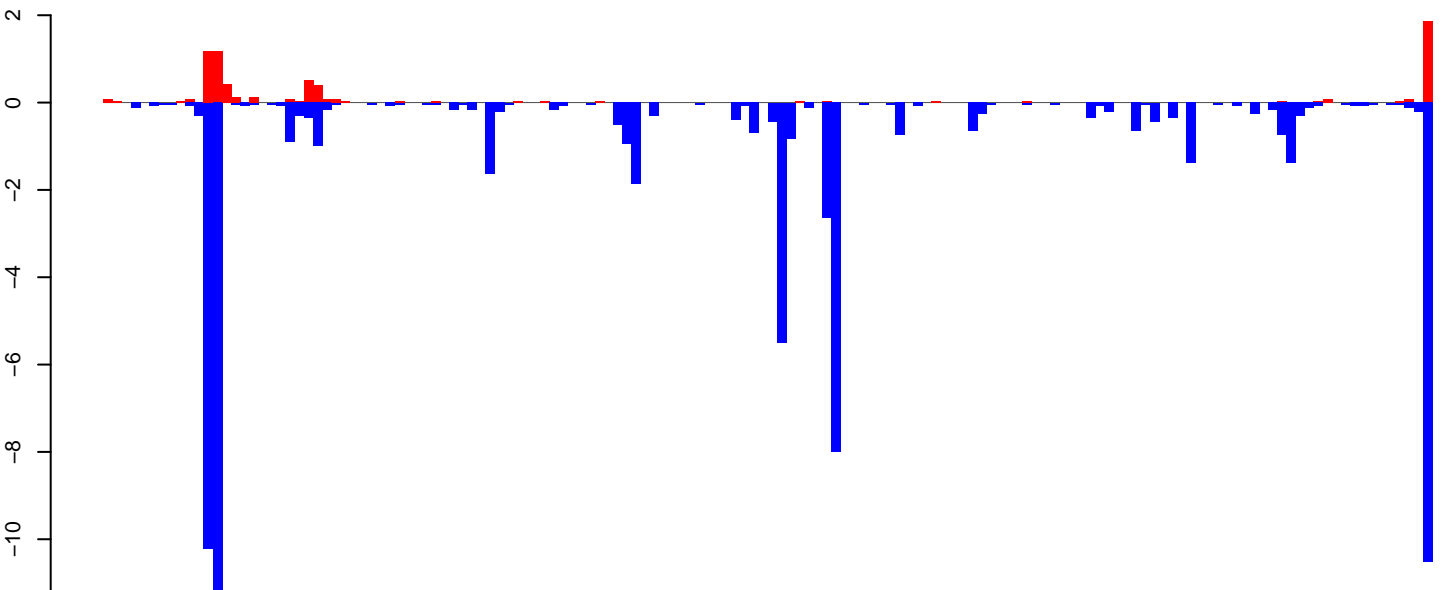
positive=1, negative=8, total=9

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=8, negative=73, total=81

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

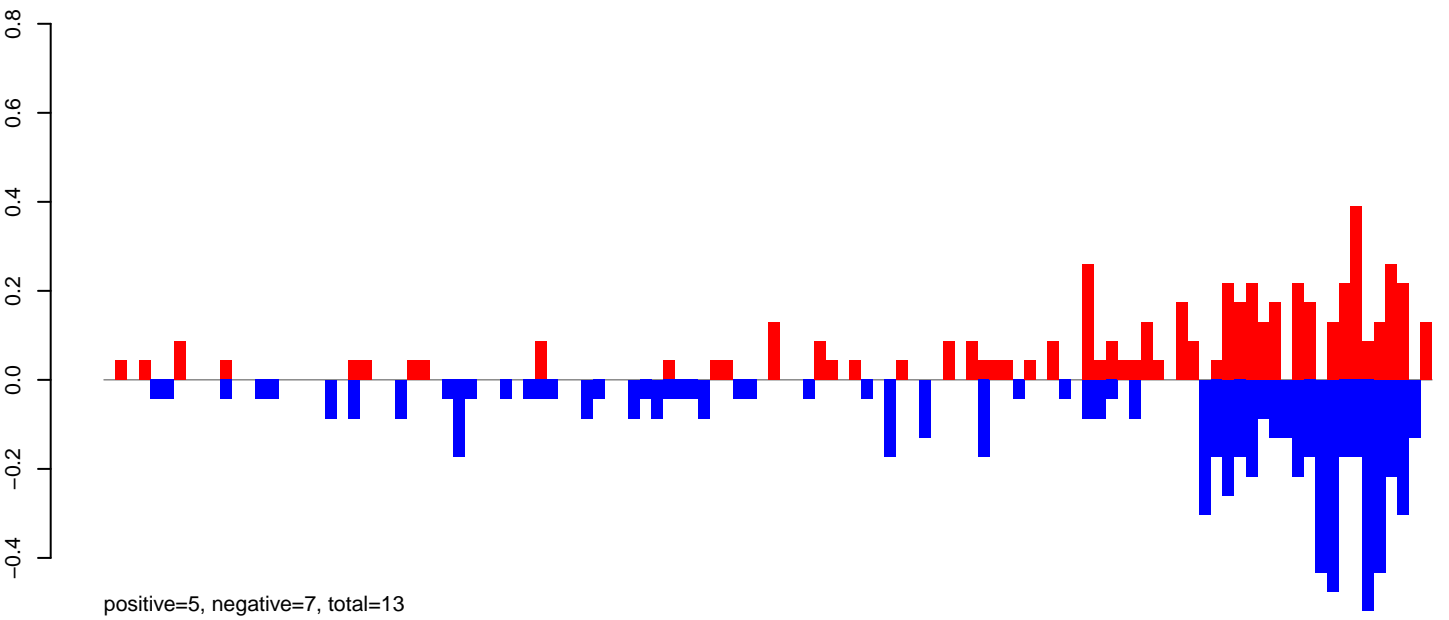


positive=9, negative=81, total=90

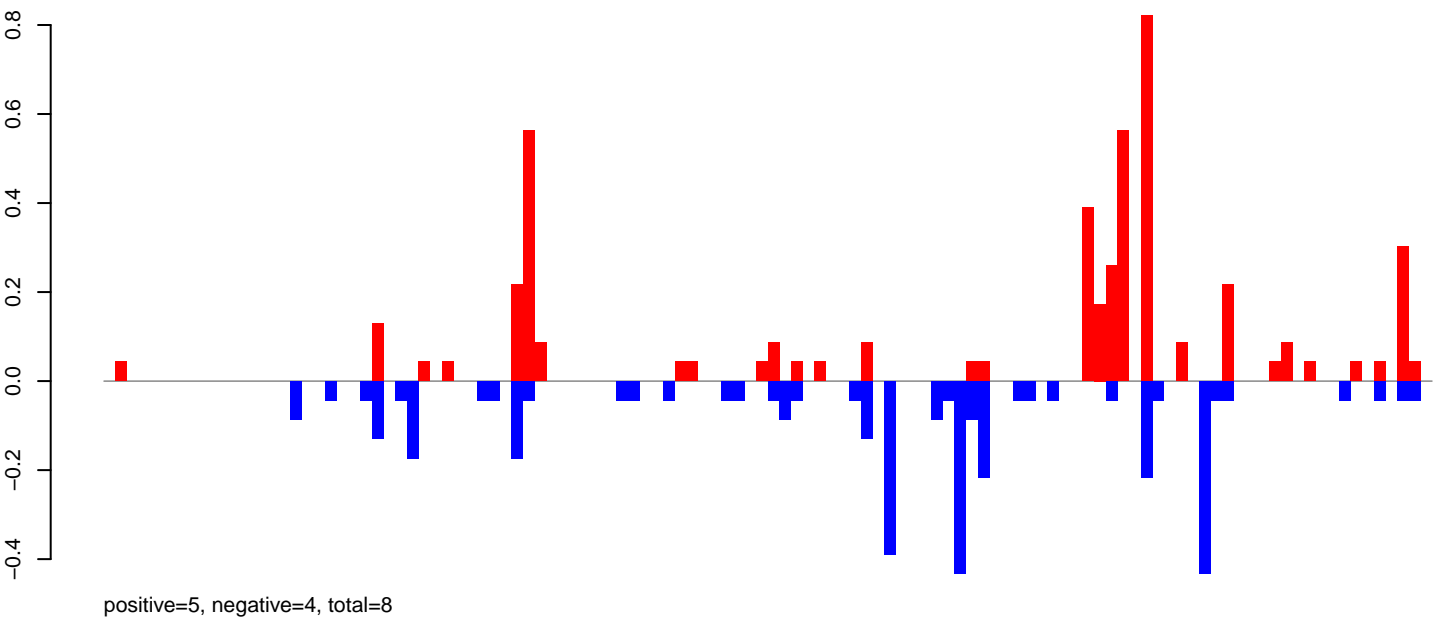
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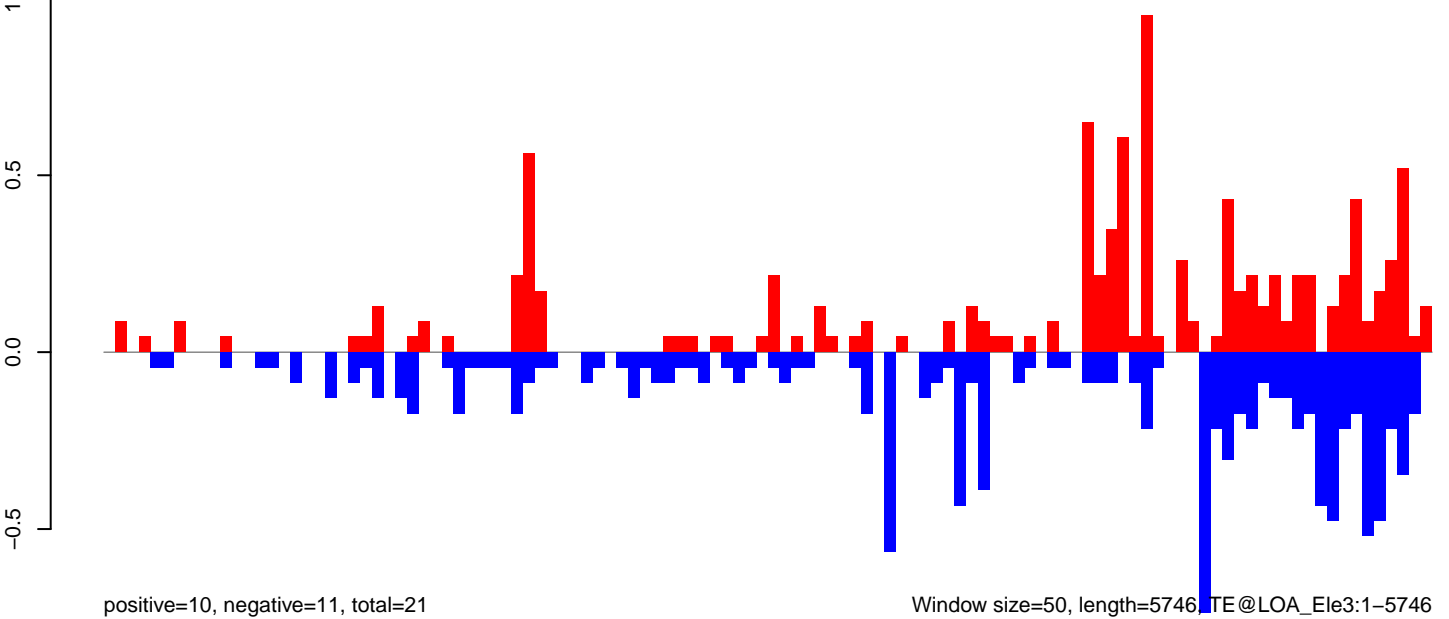
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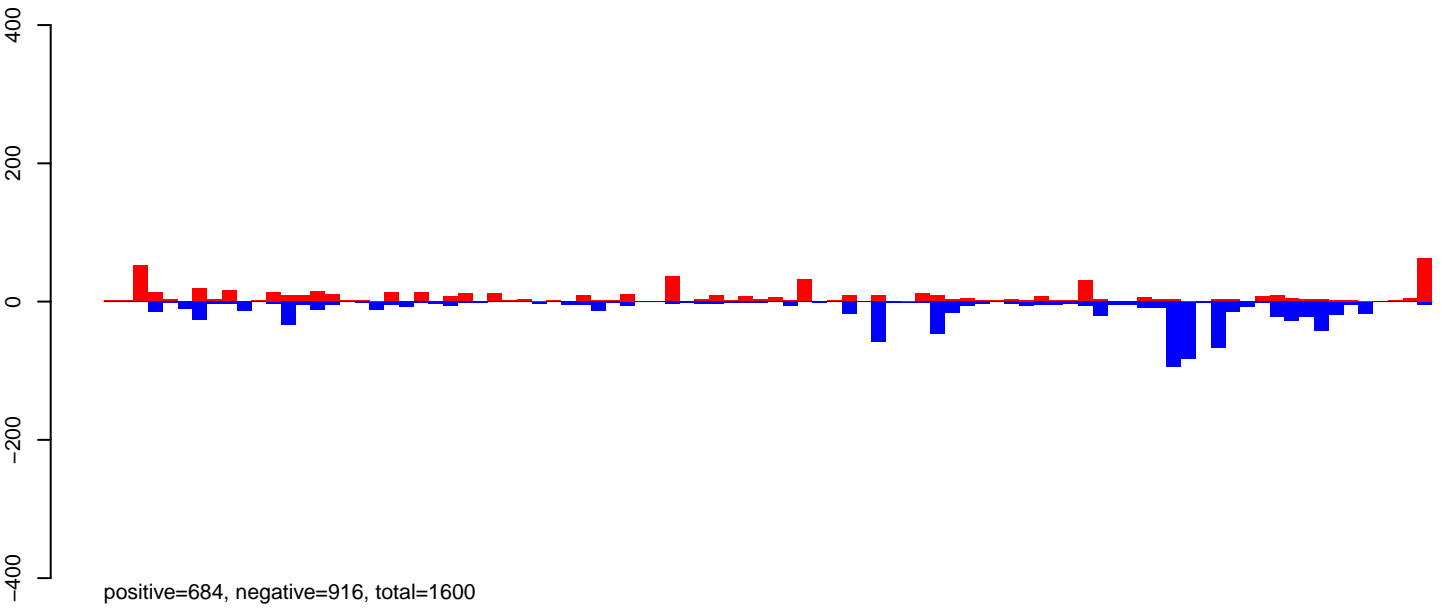
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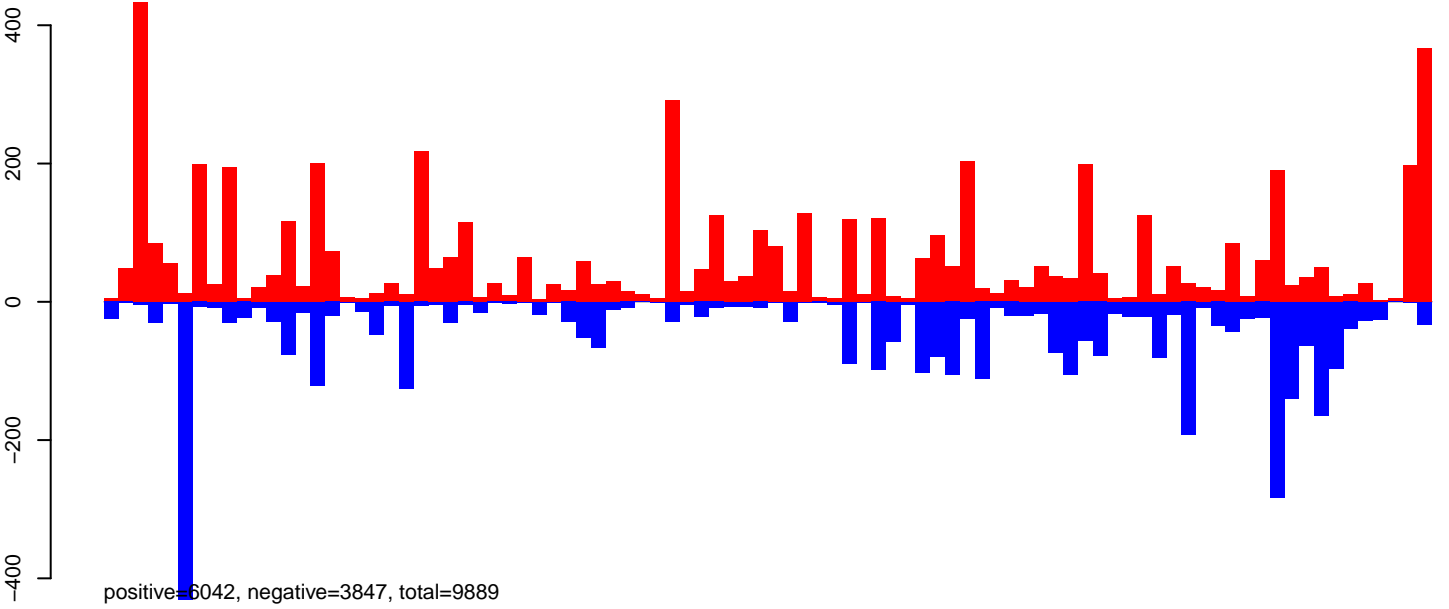
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



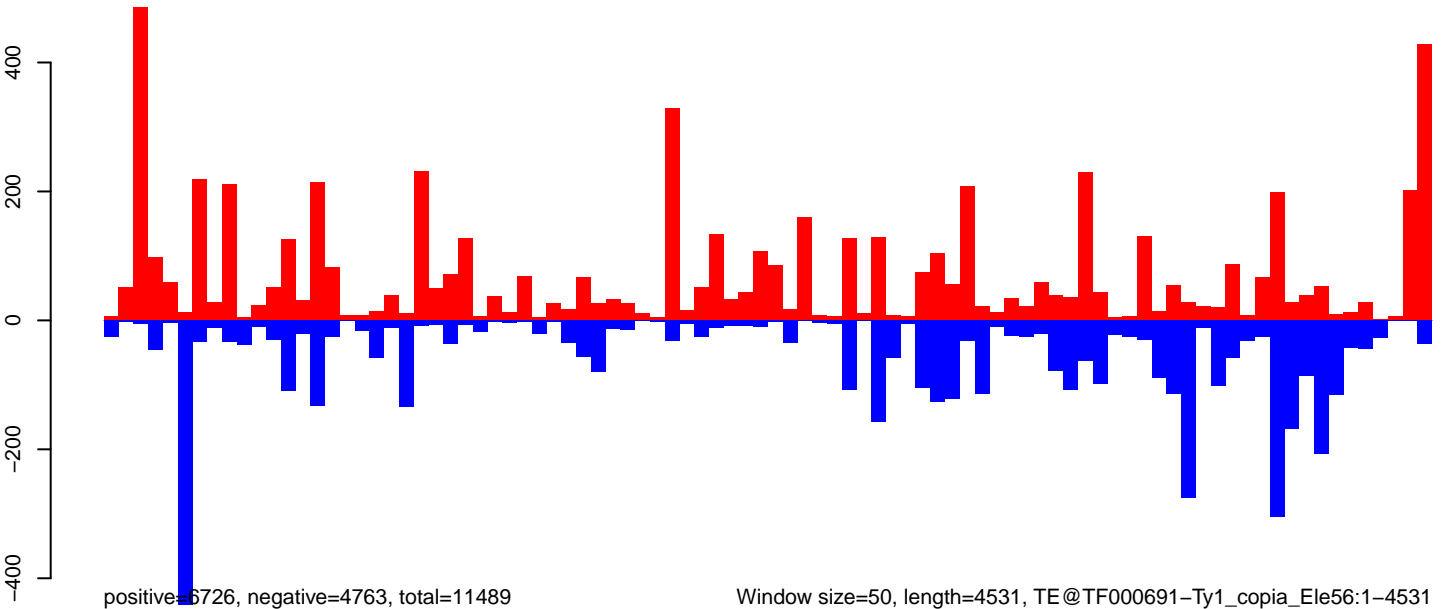
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



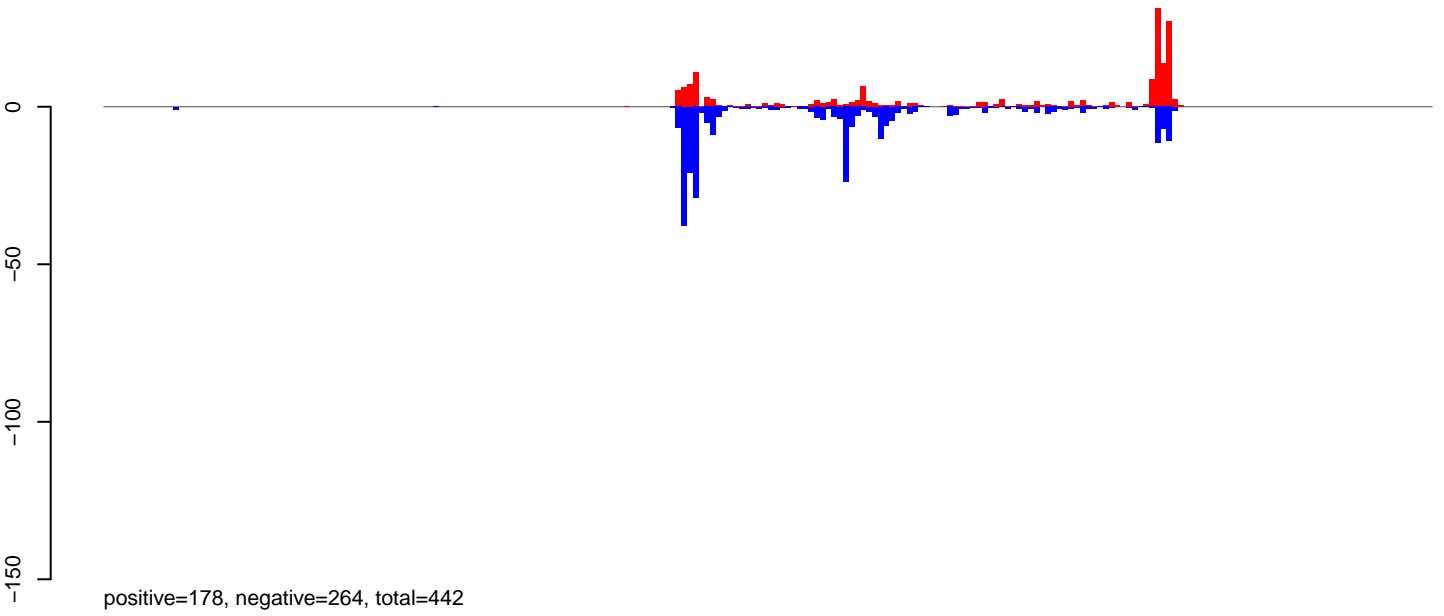
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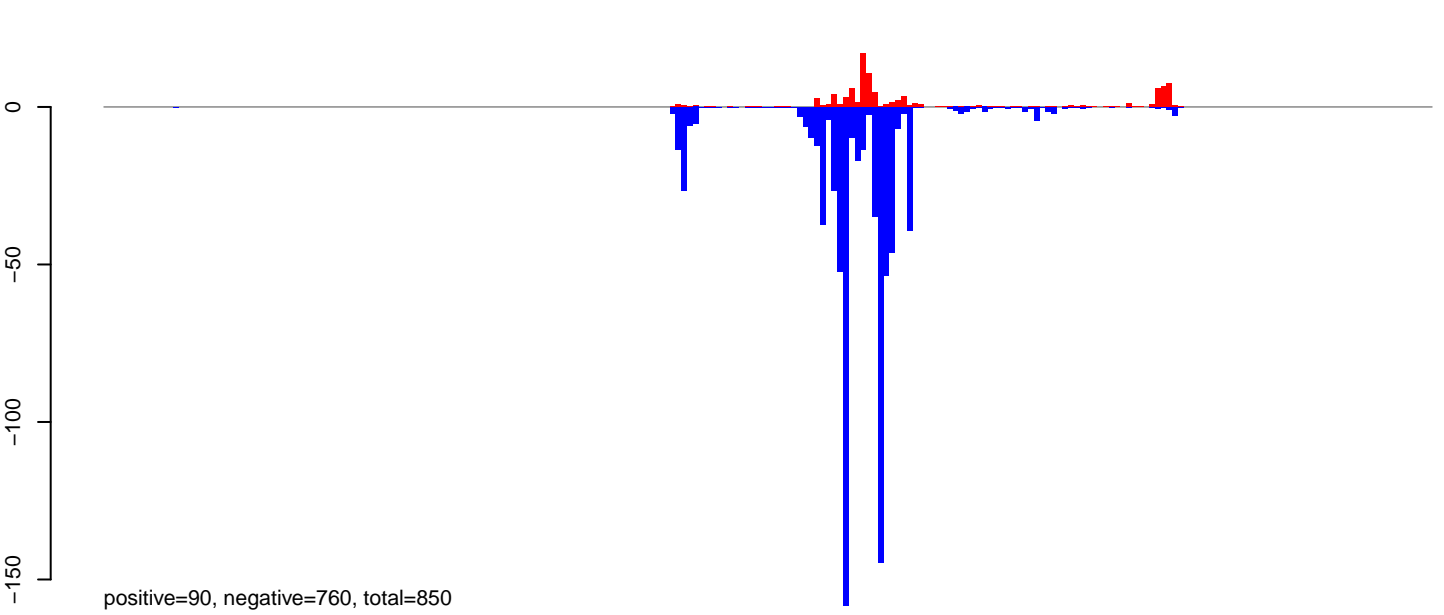
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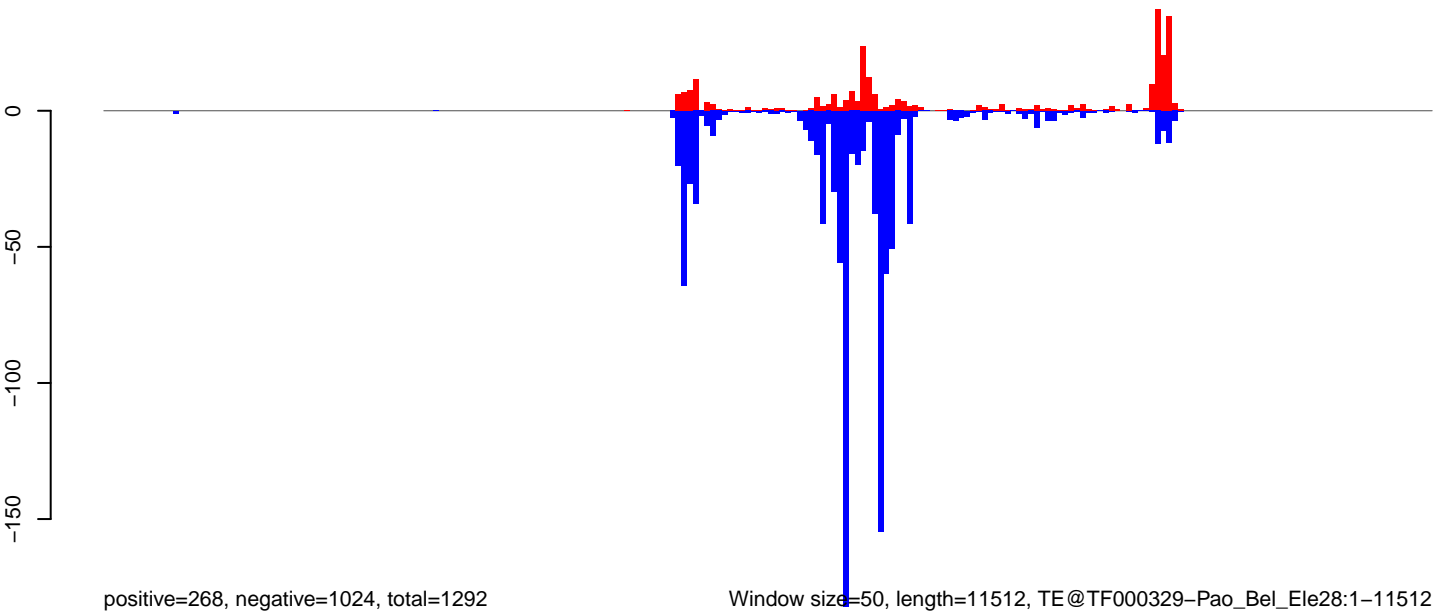
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



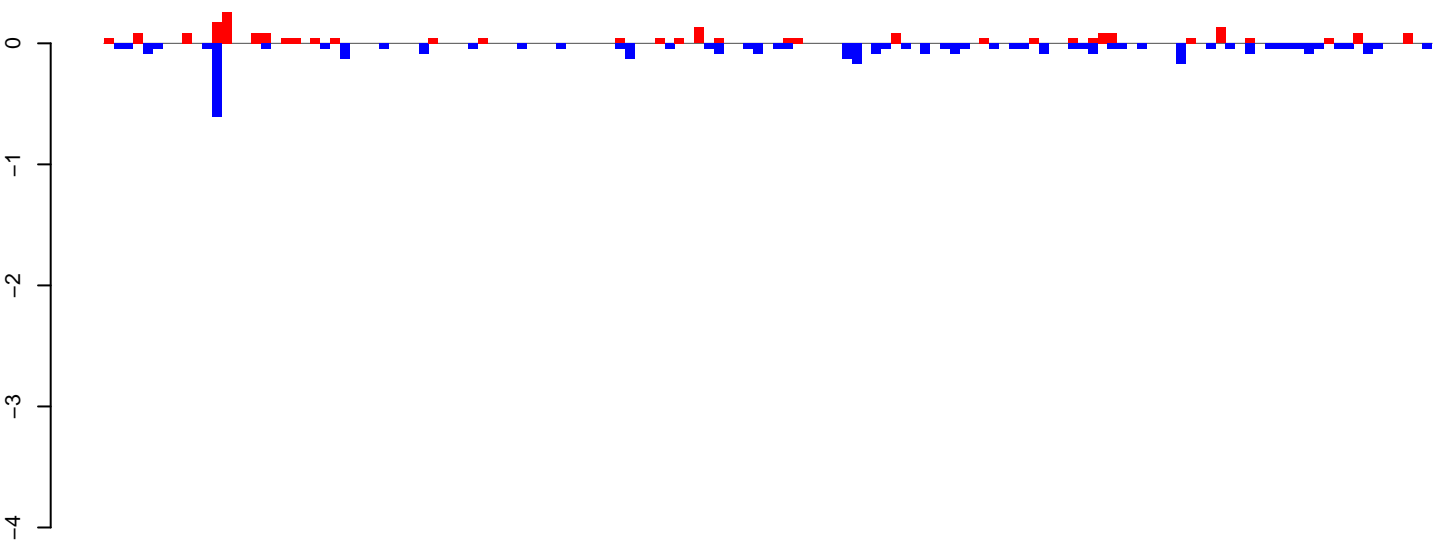
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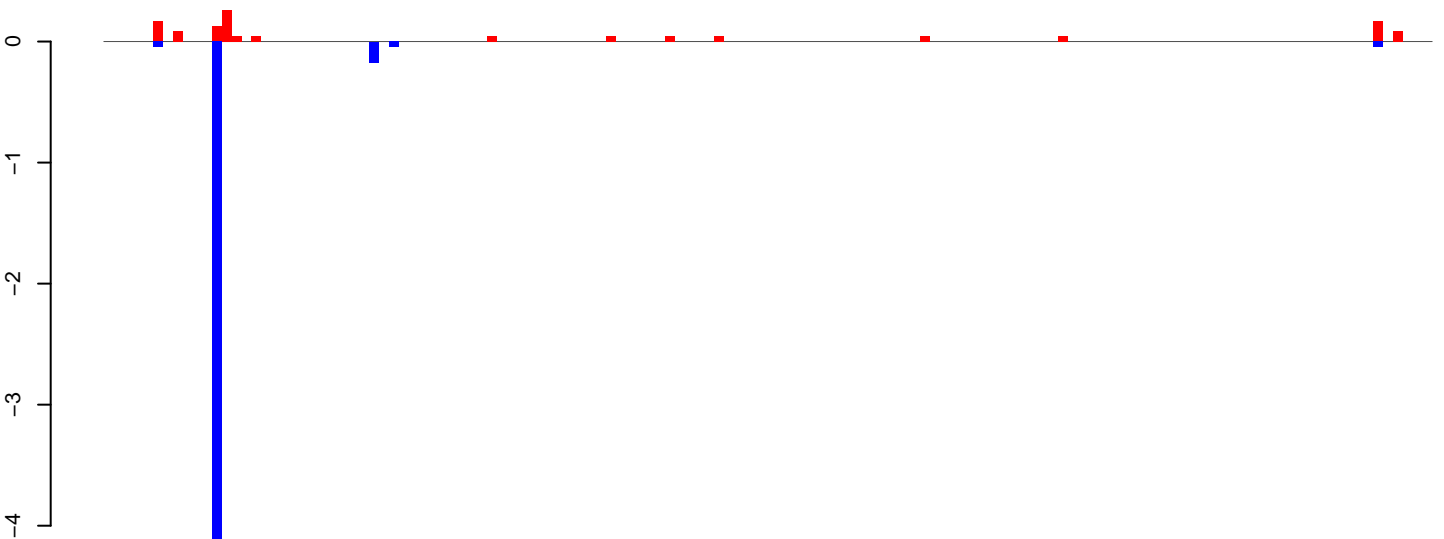
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



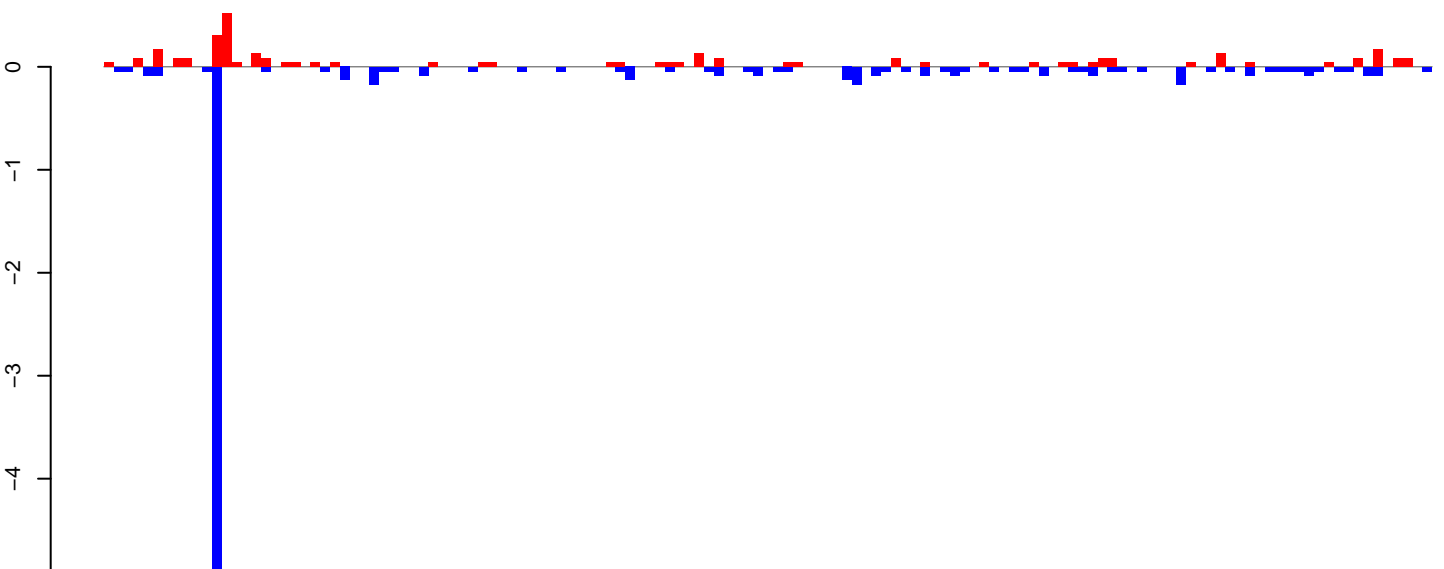
positive=2, negative=4, total=6

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



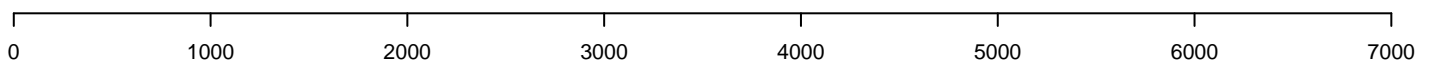
positive=1, negative=5, total=6

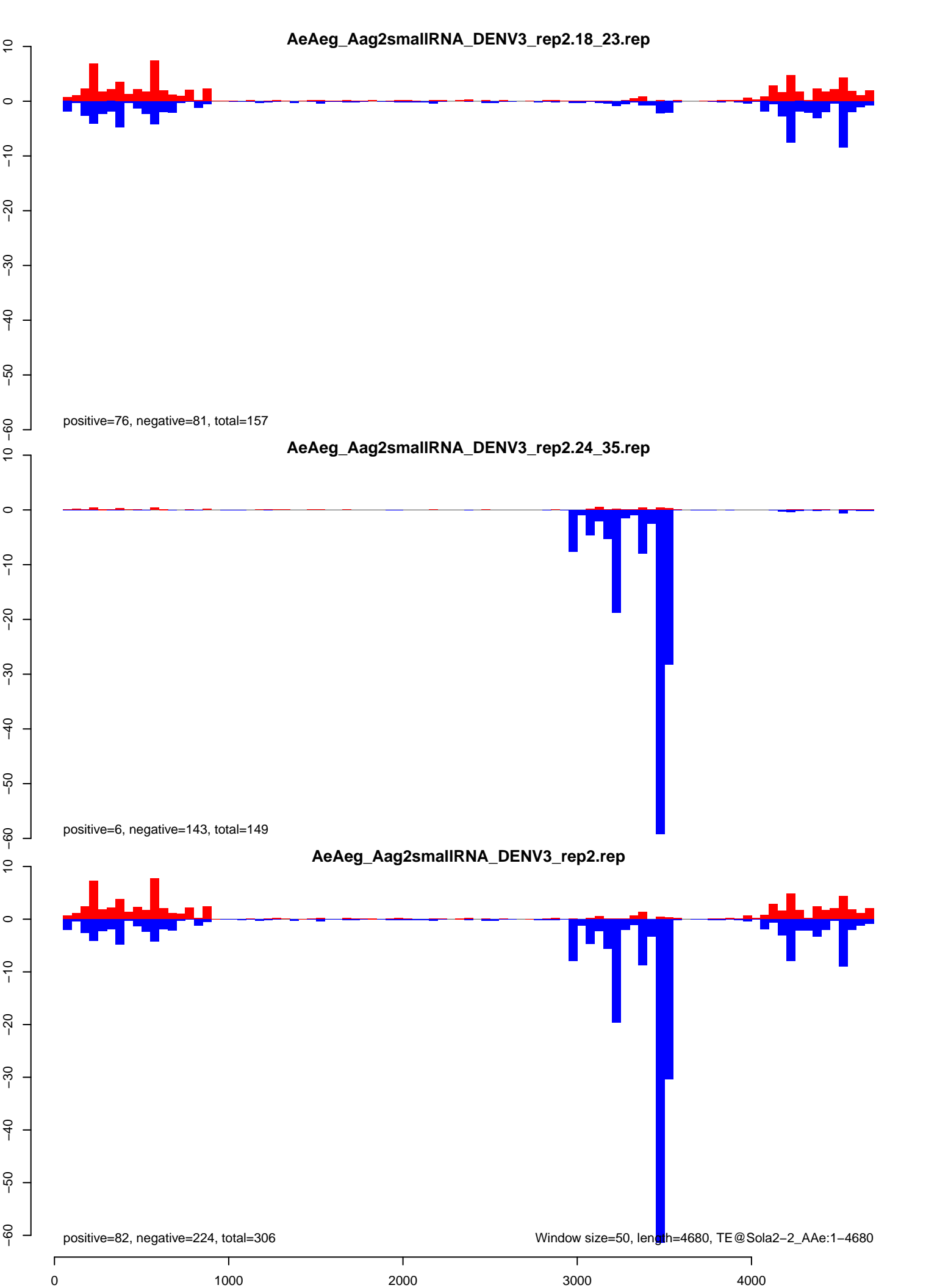
AeAeg_Aag2smallRNA_DENV3_rep2.rep



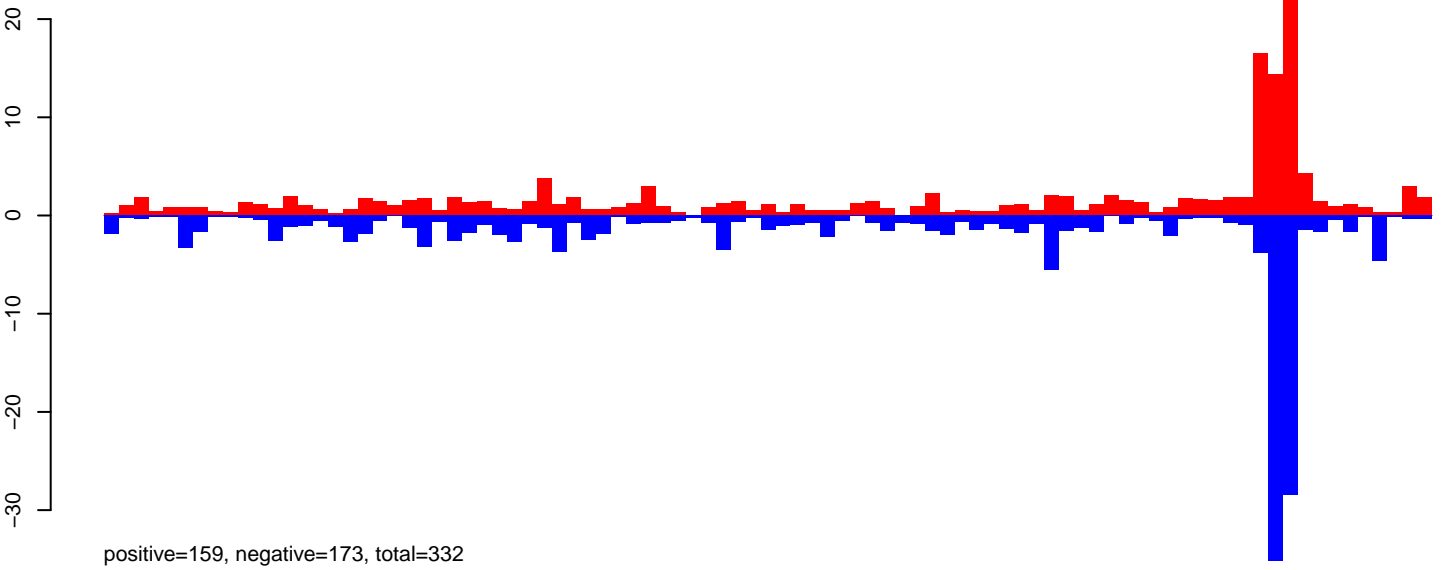
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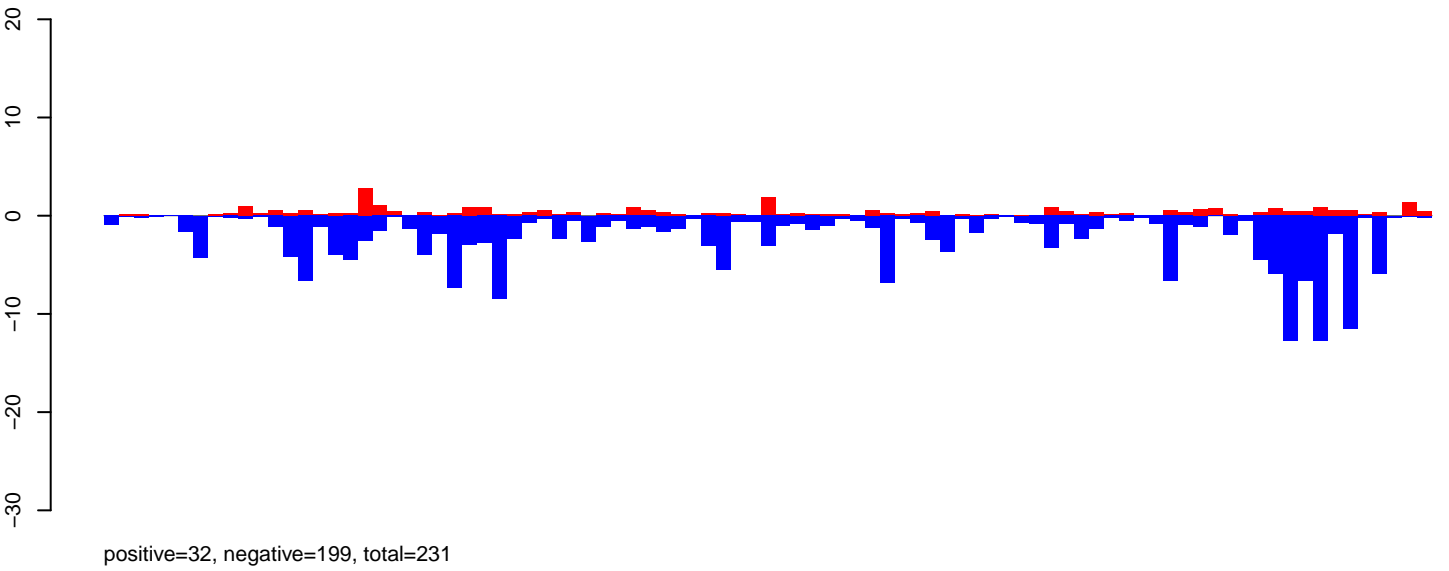




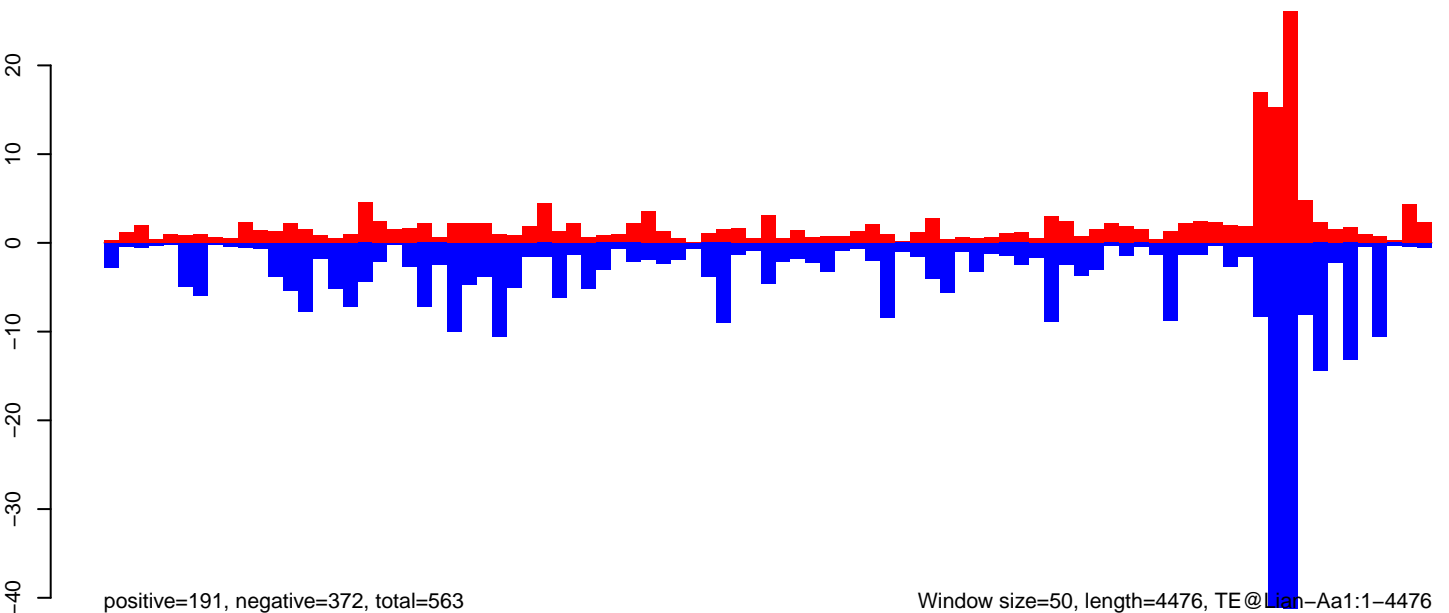
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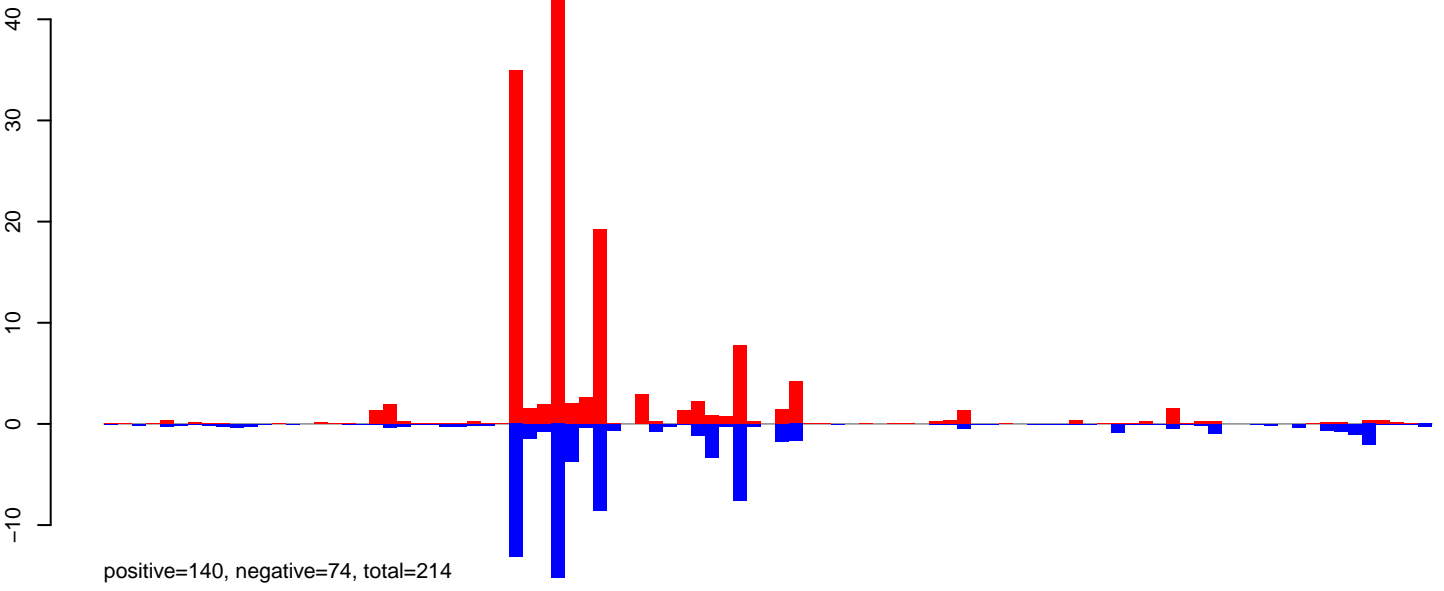
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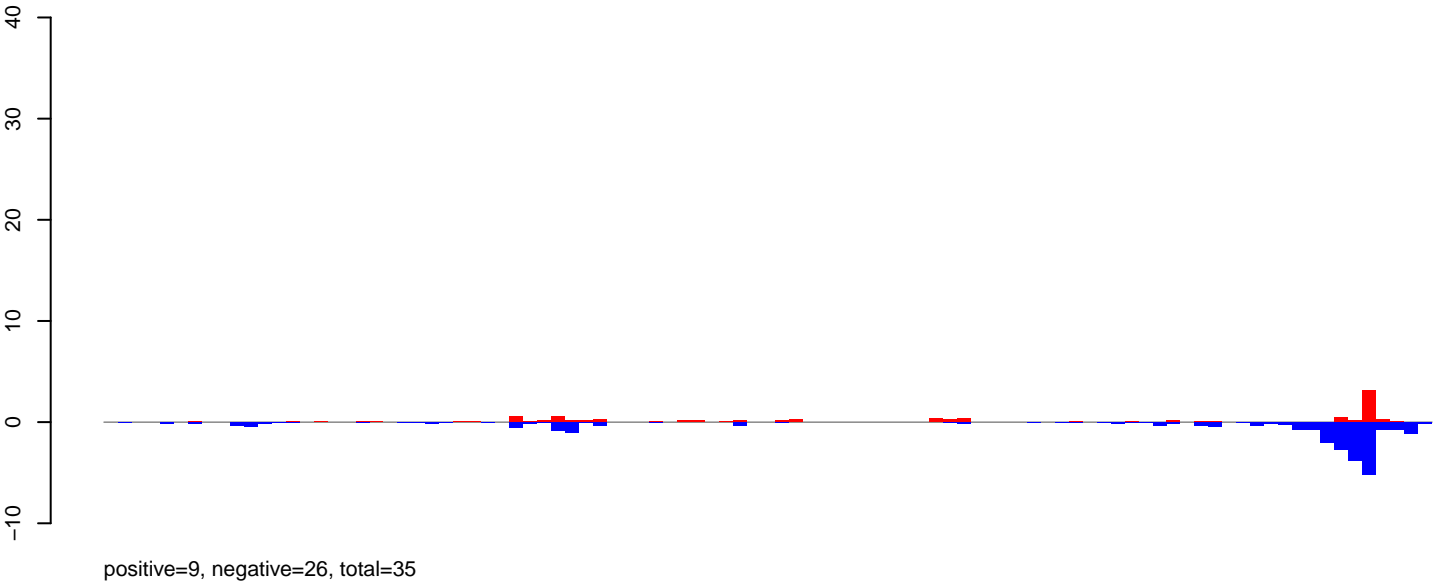
AeAeg_Aag2smallRNA_DENV3_rep2.rep



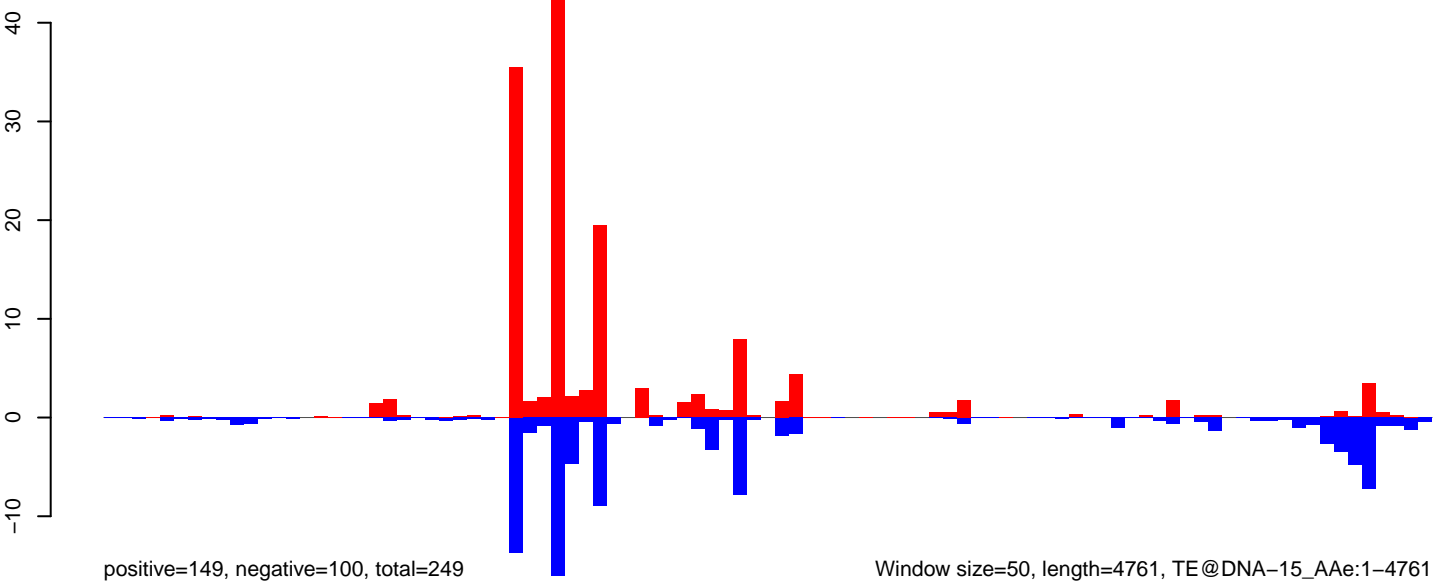
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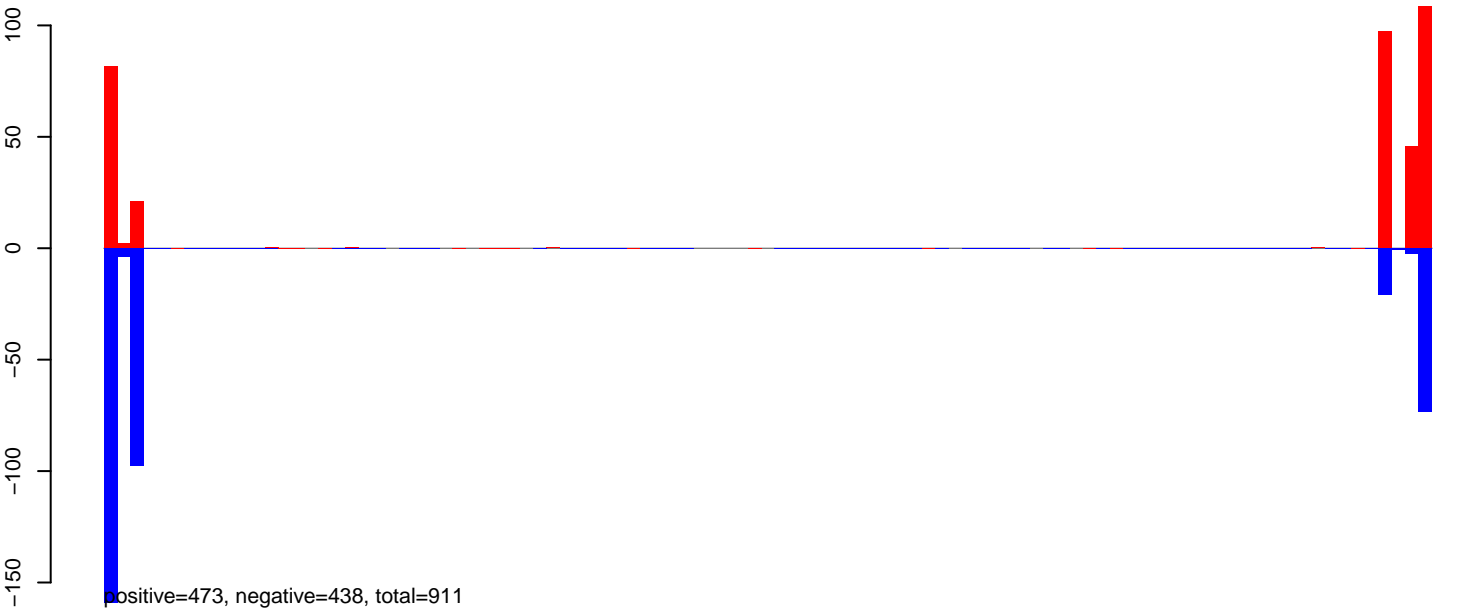
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



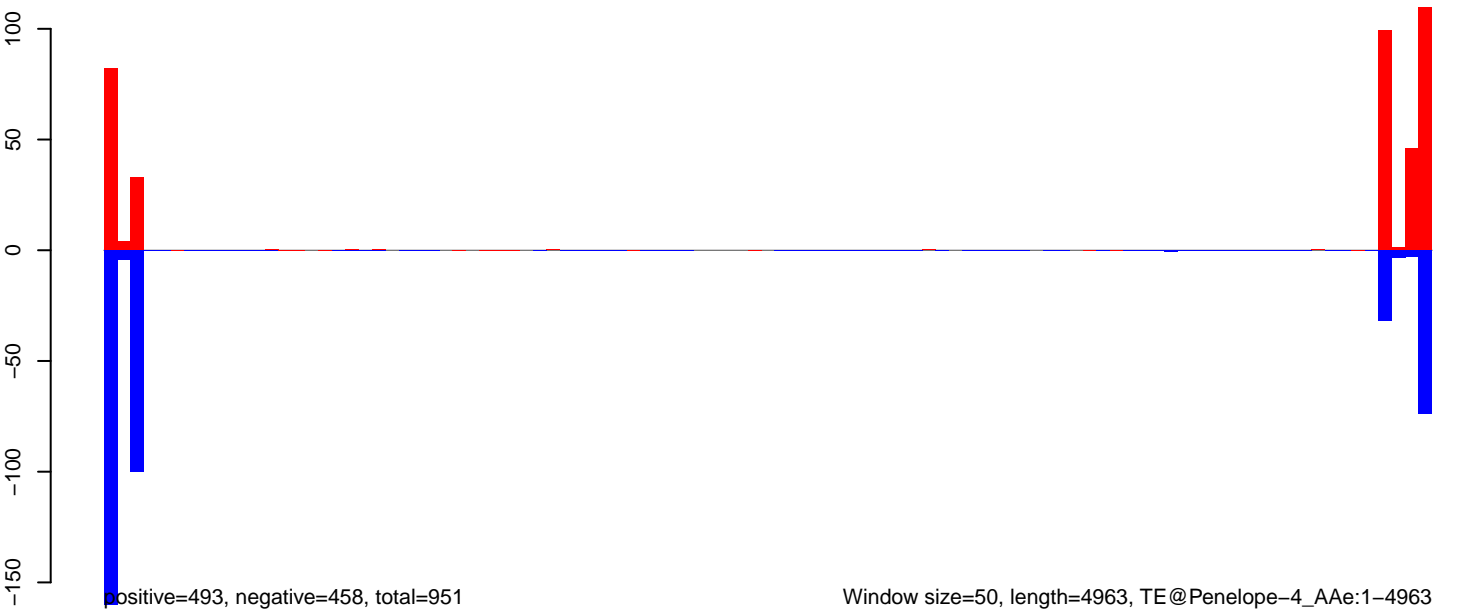
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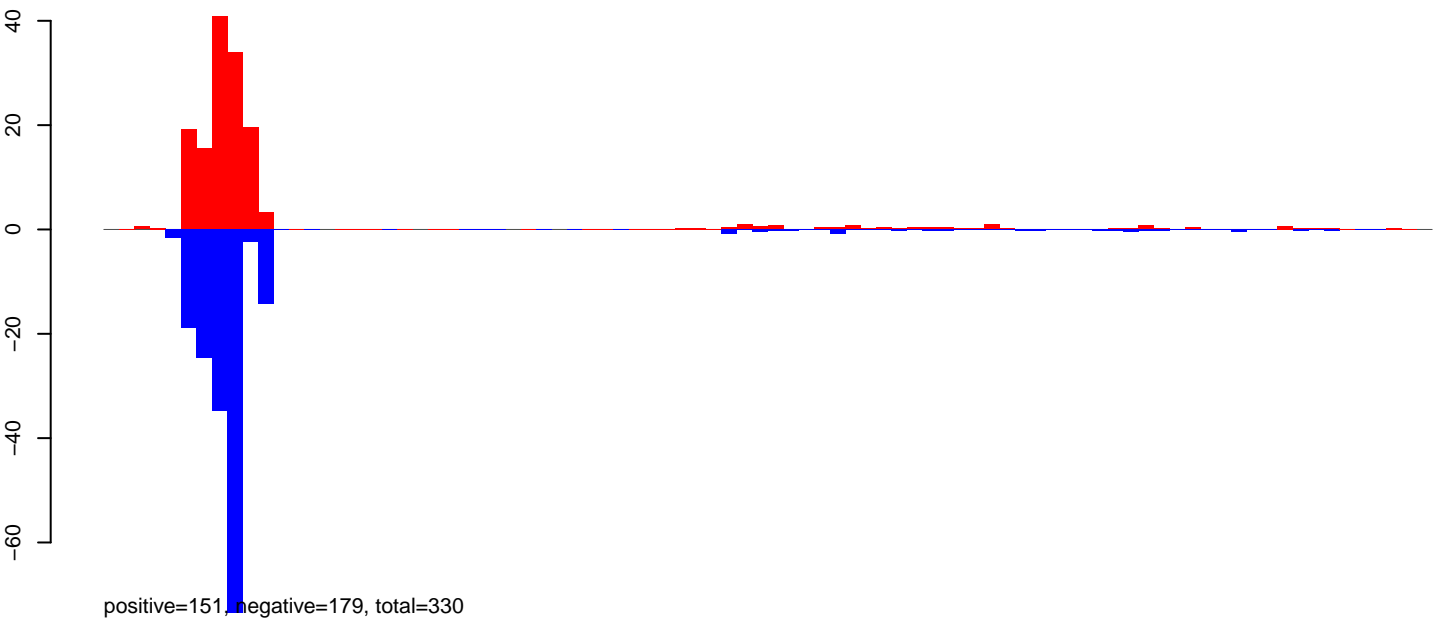
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



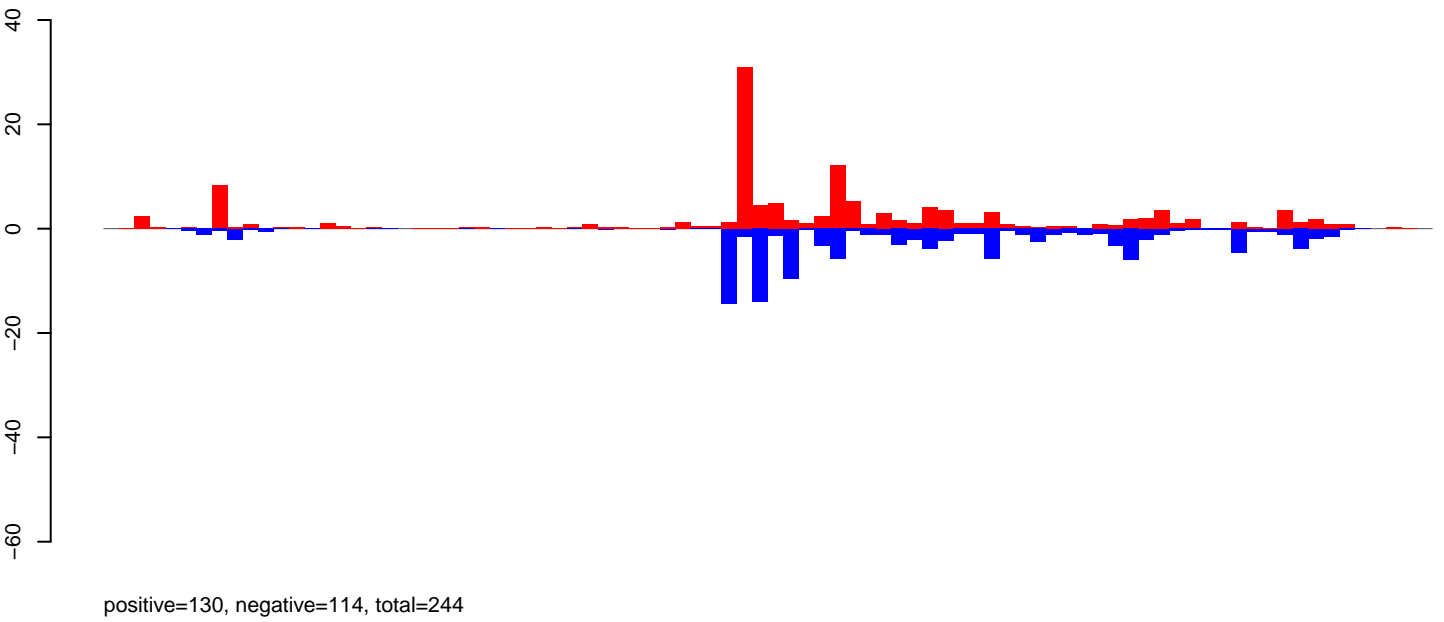
AeAeg_Aag2smallRNA_DENV3_rep2.rep



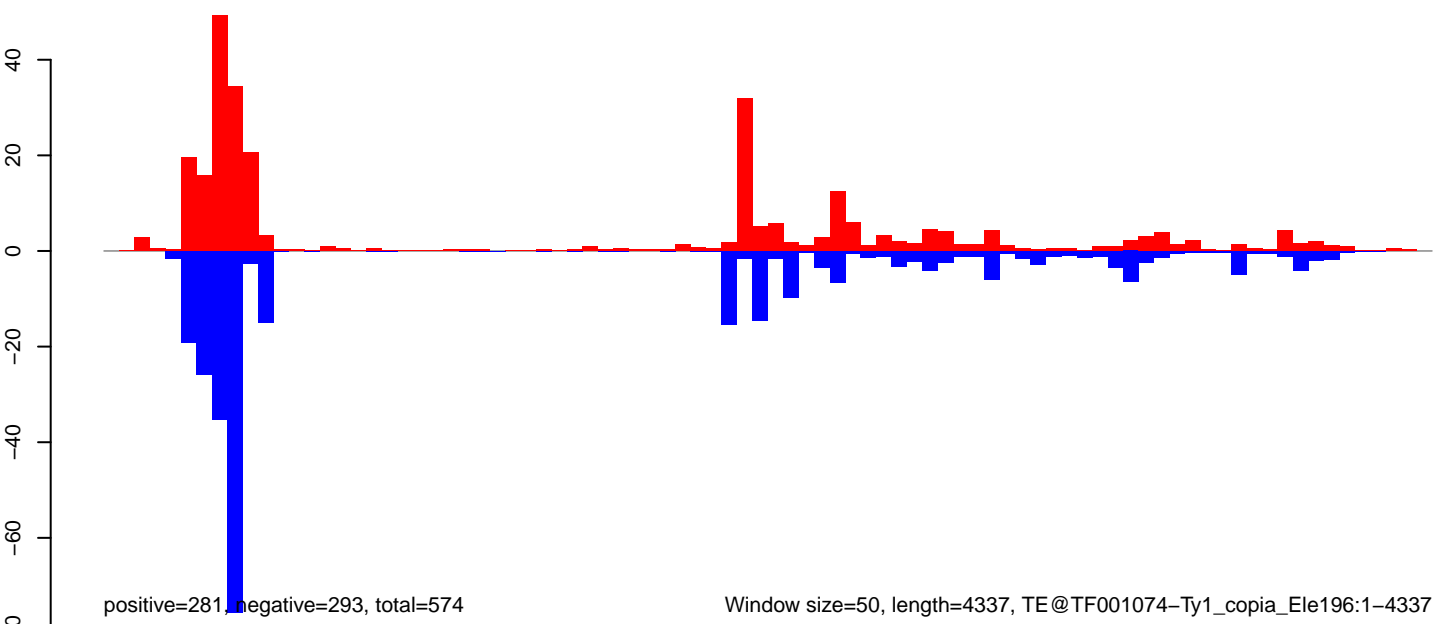
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

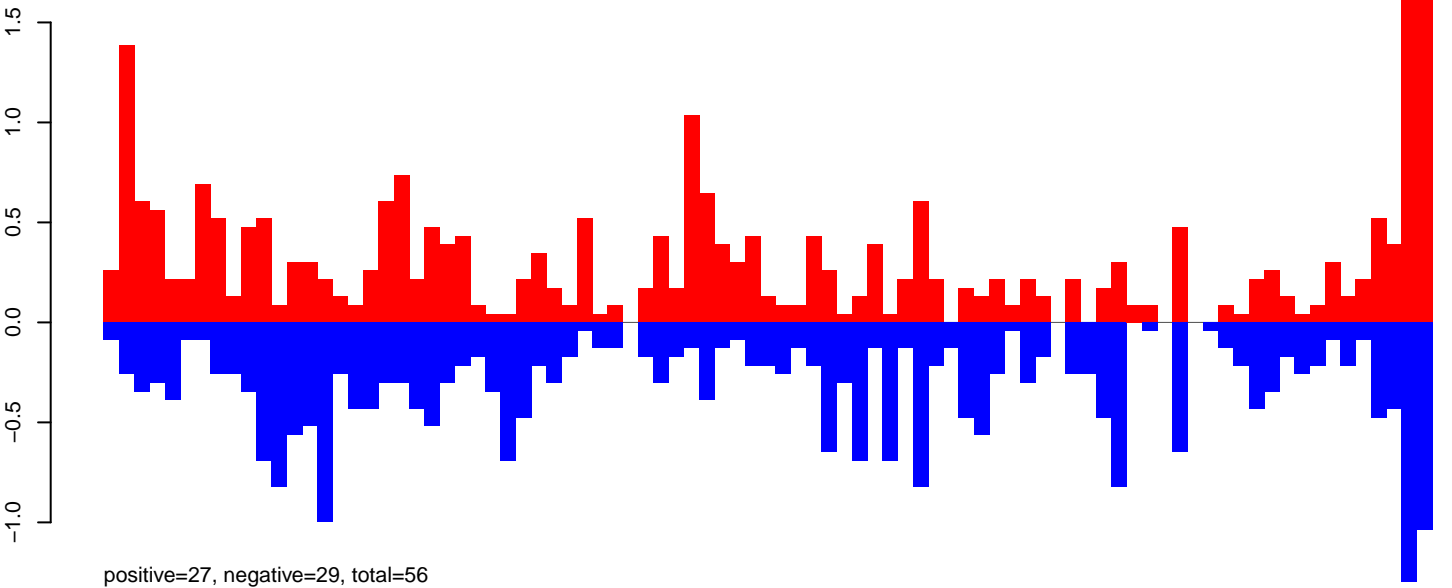


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

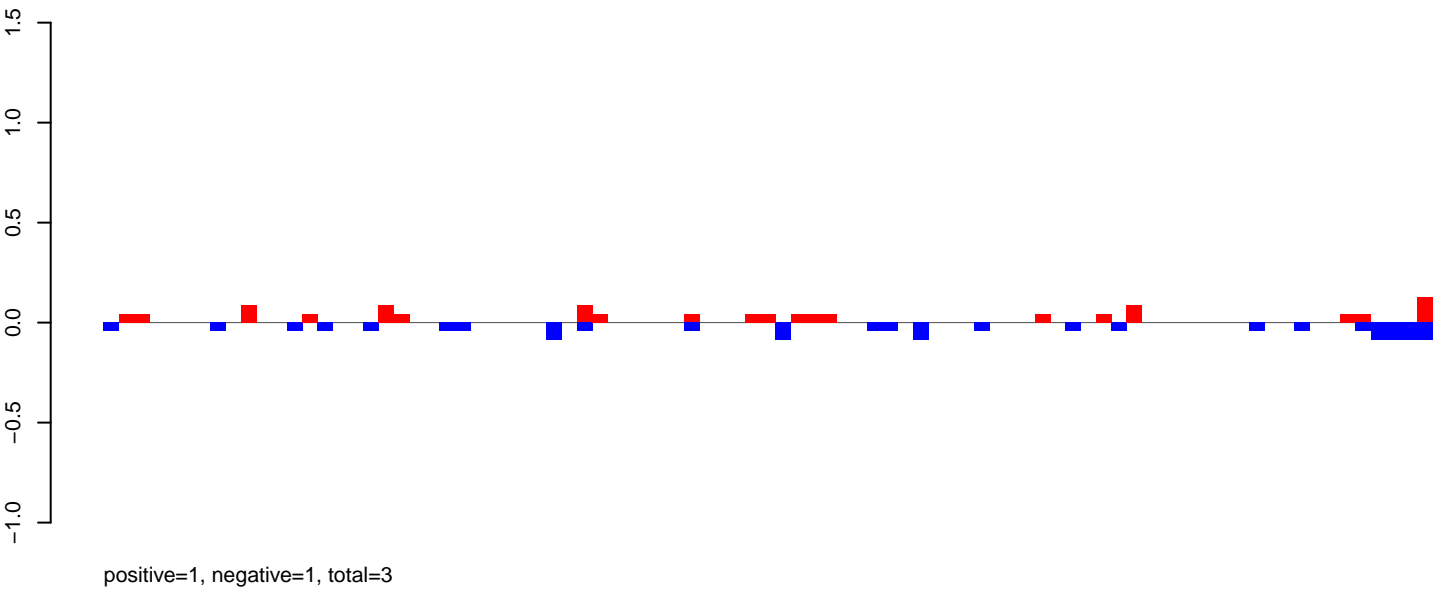


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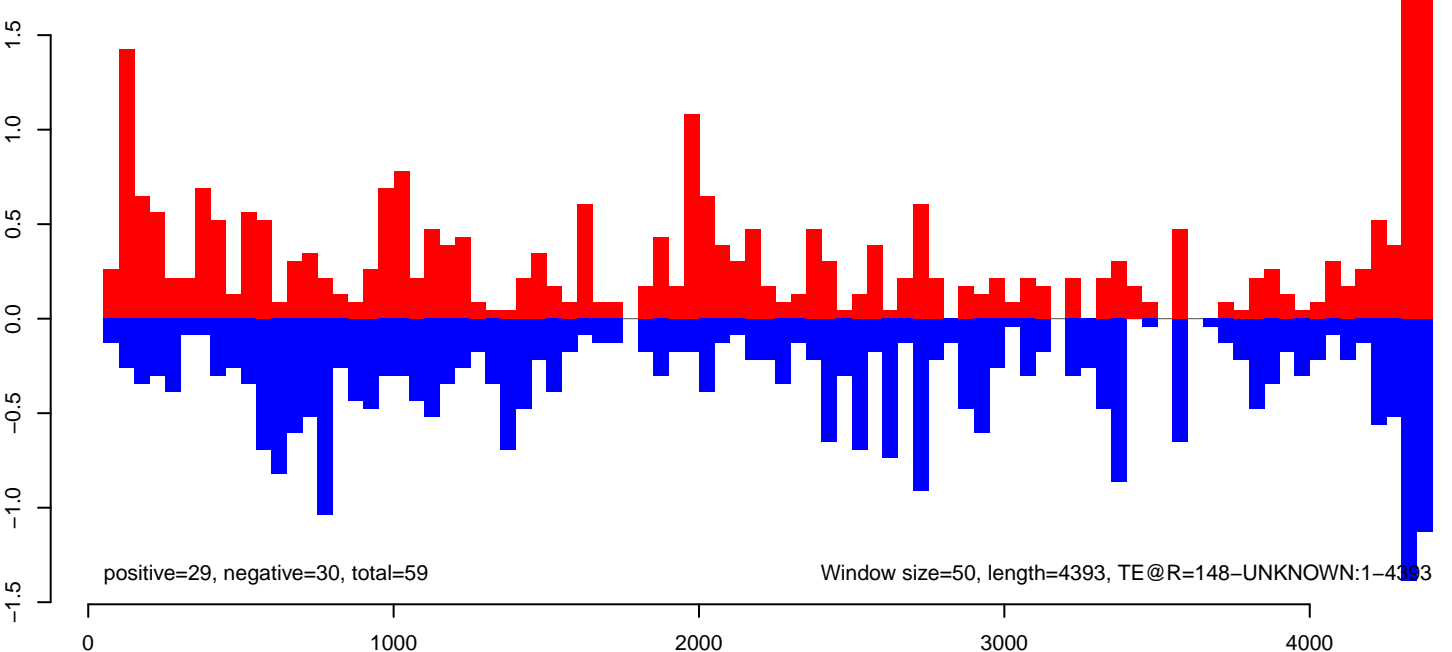
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



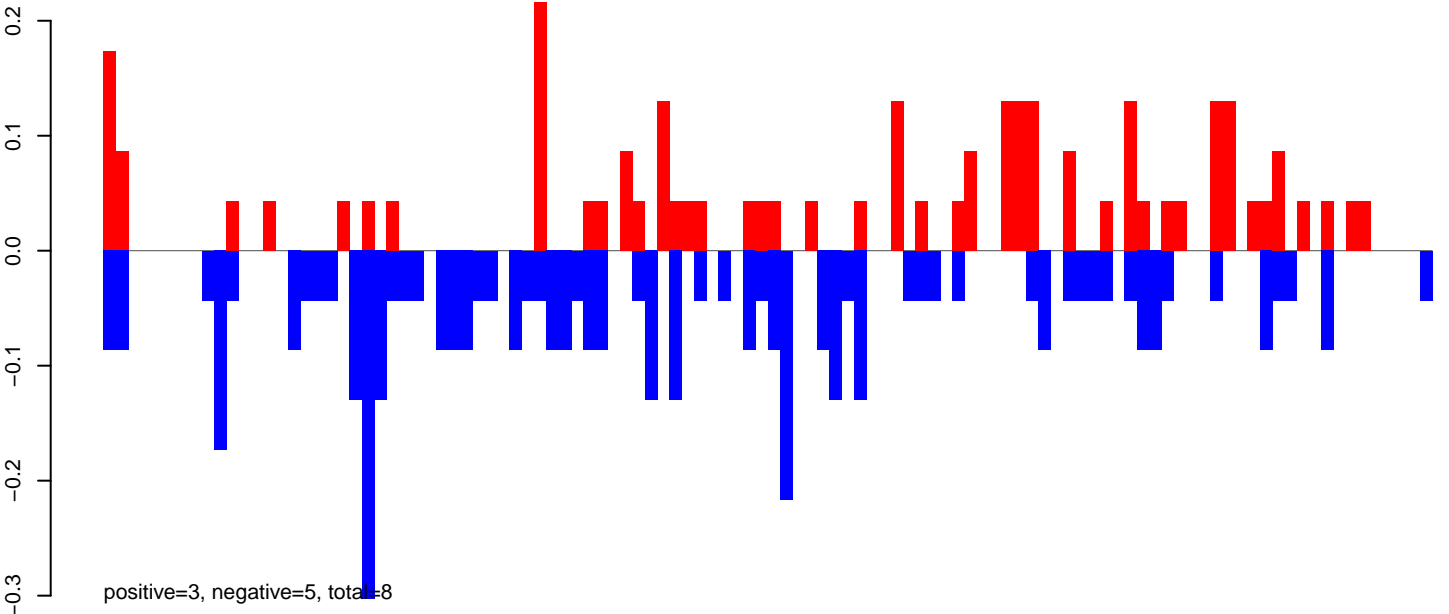
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



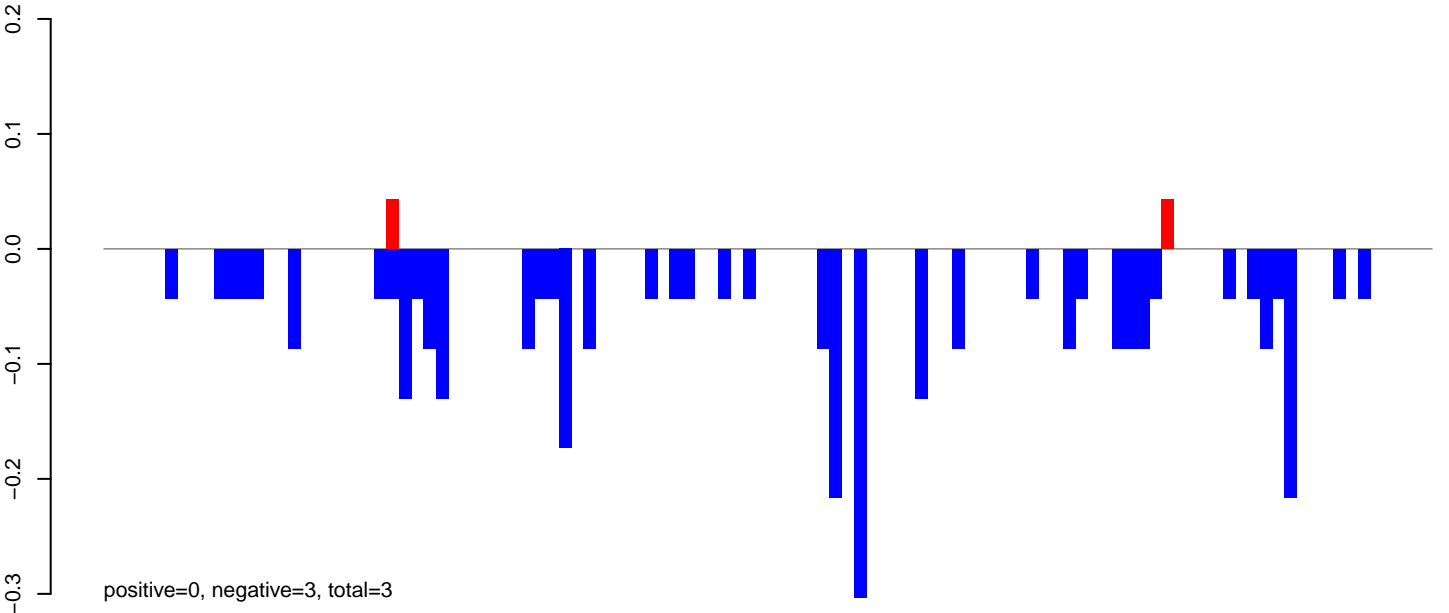
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



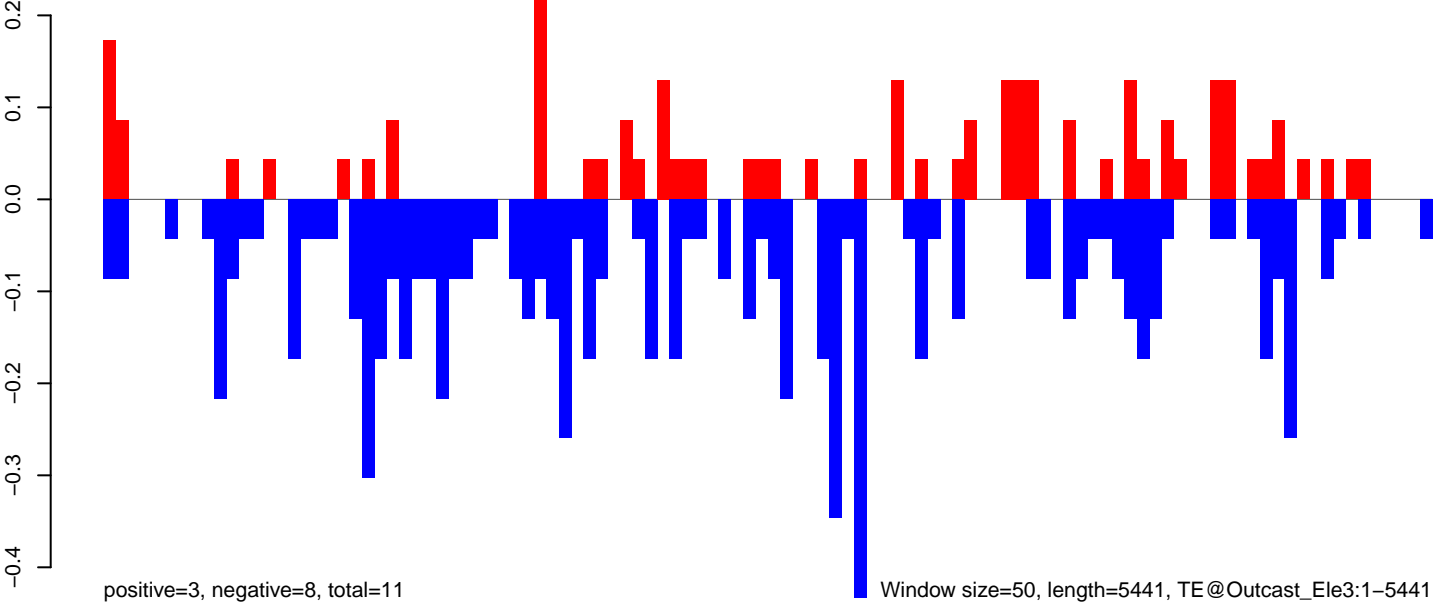
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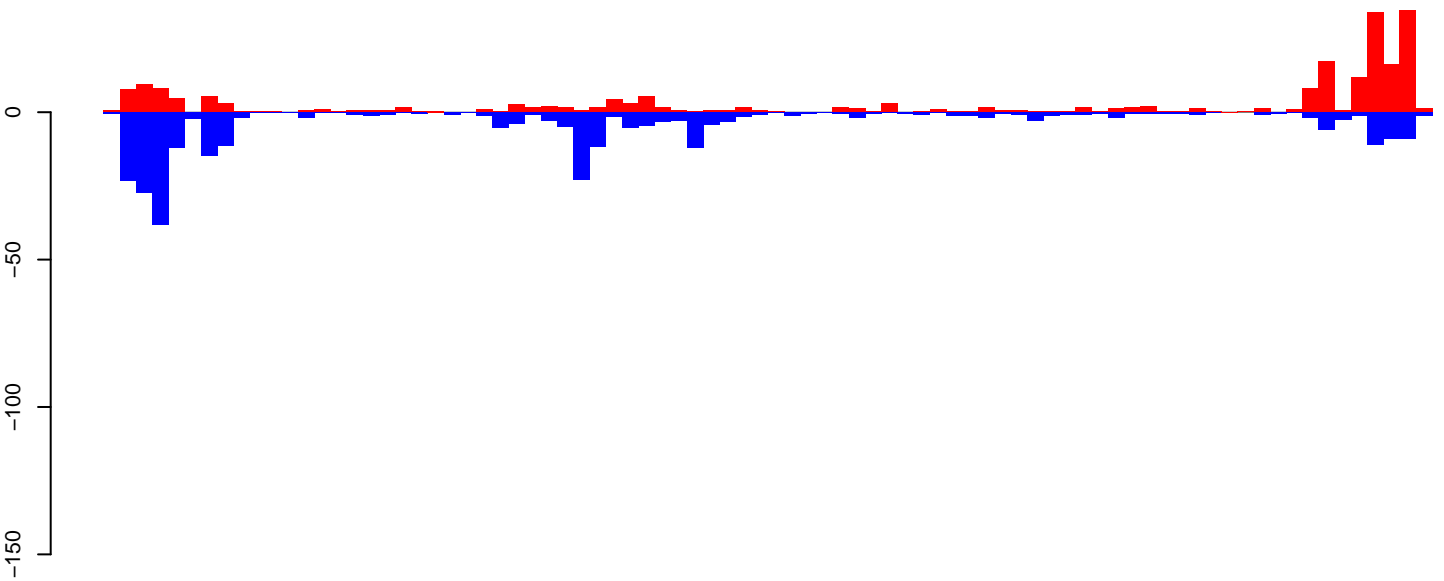
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

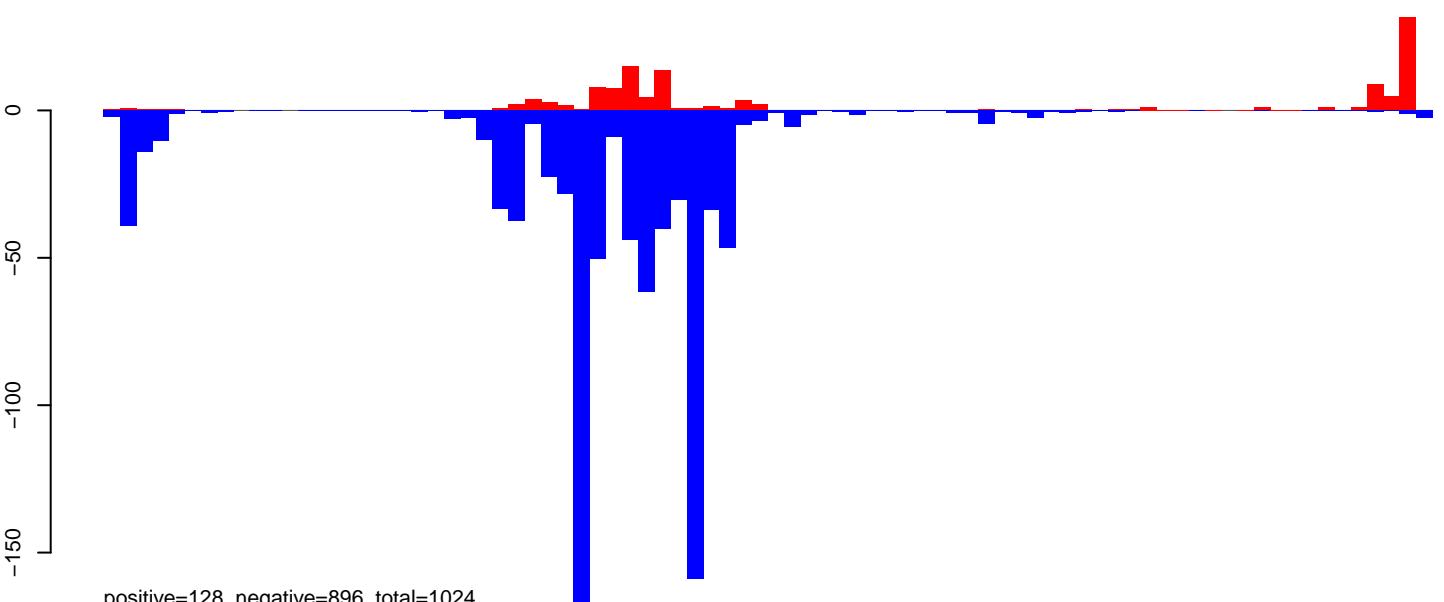


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



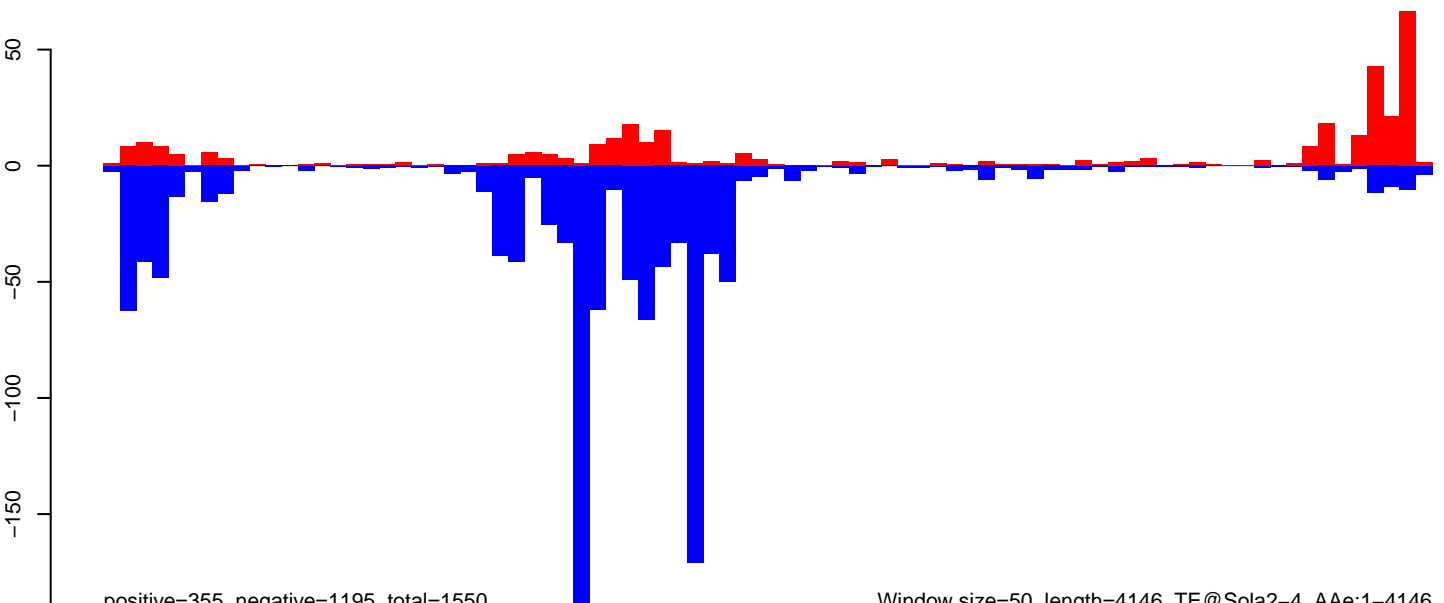
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=128, negative=896, total=1024

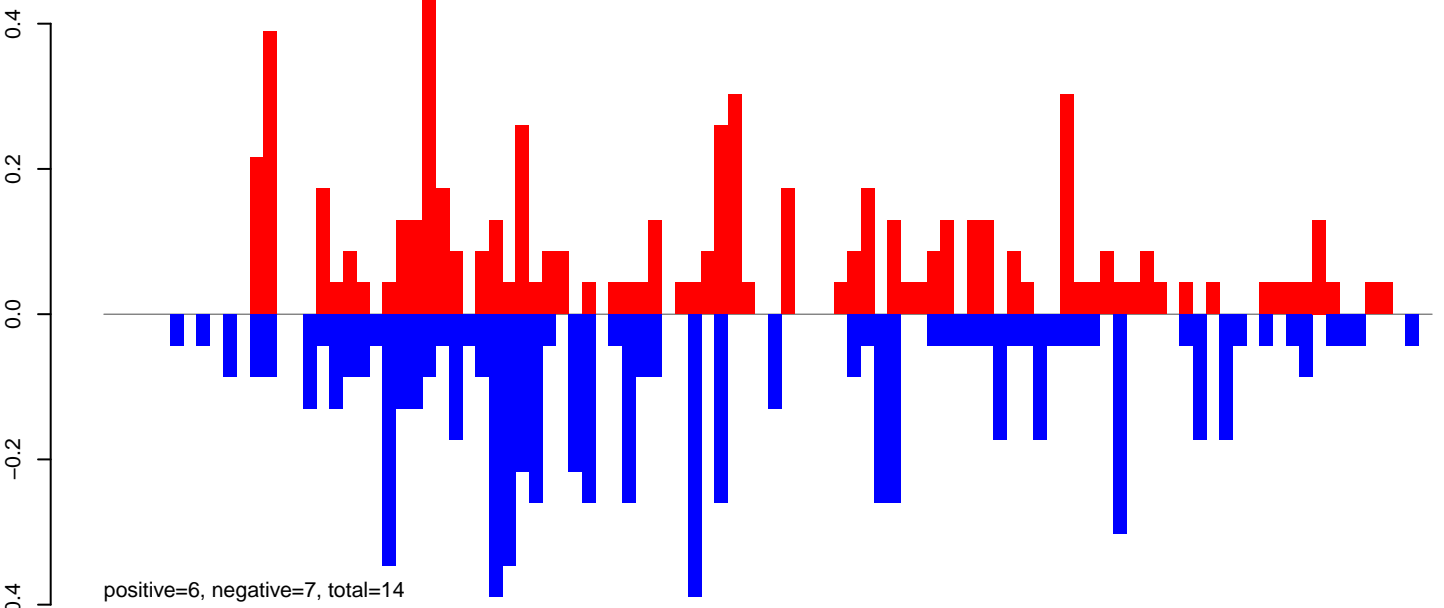
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



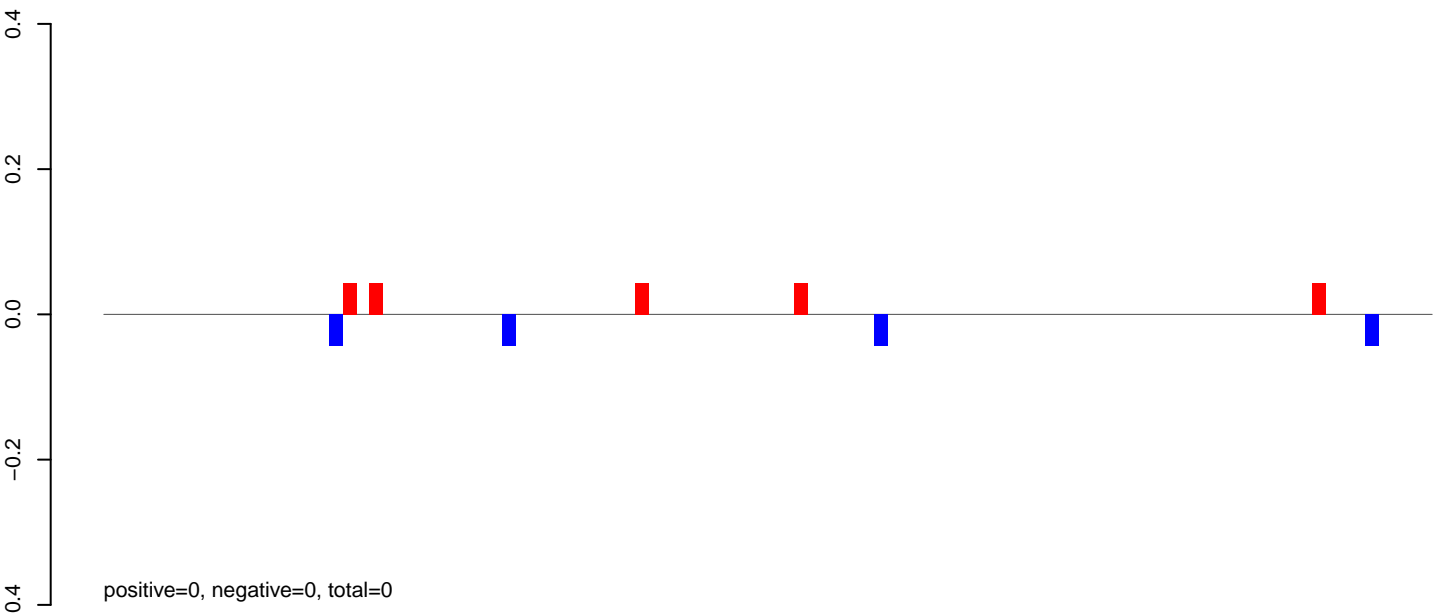
positive=355, negative=1195, total=1550

Window size=50, length=4146, TE@Sola2-4_AAe:1-4146

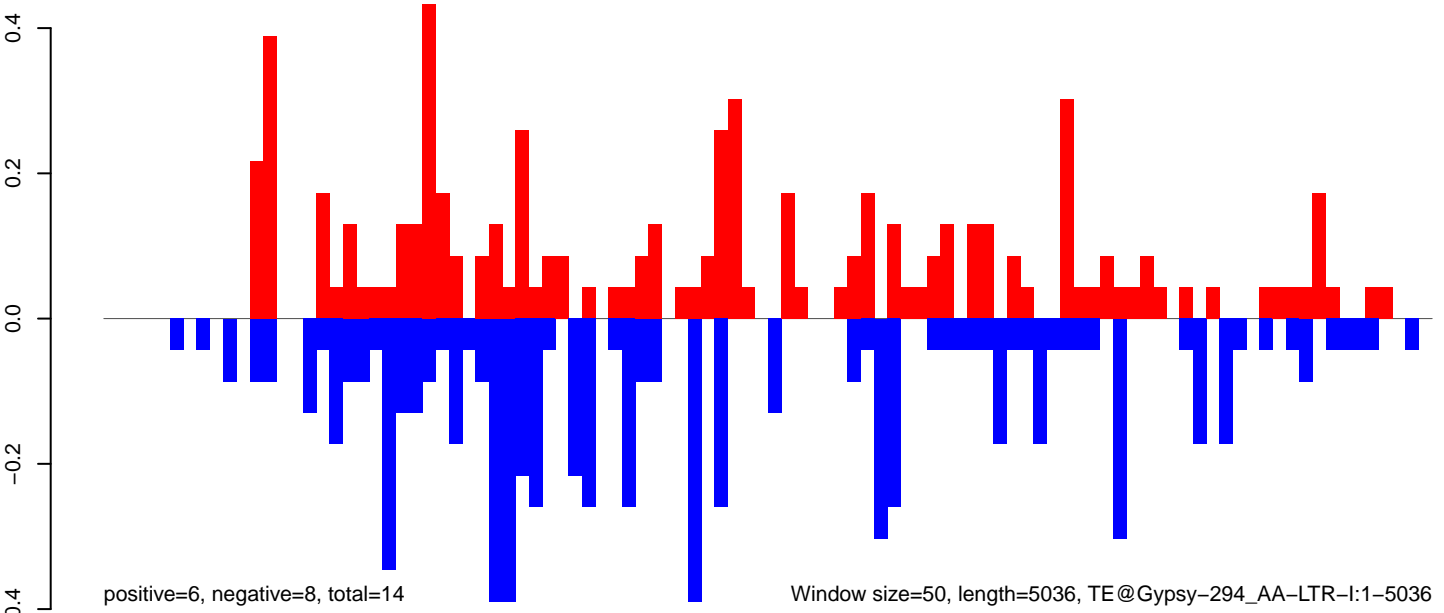
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



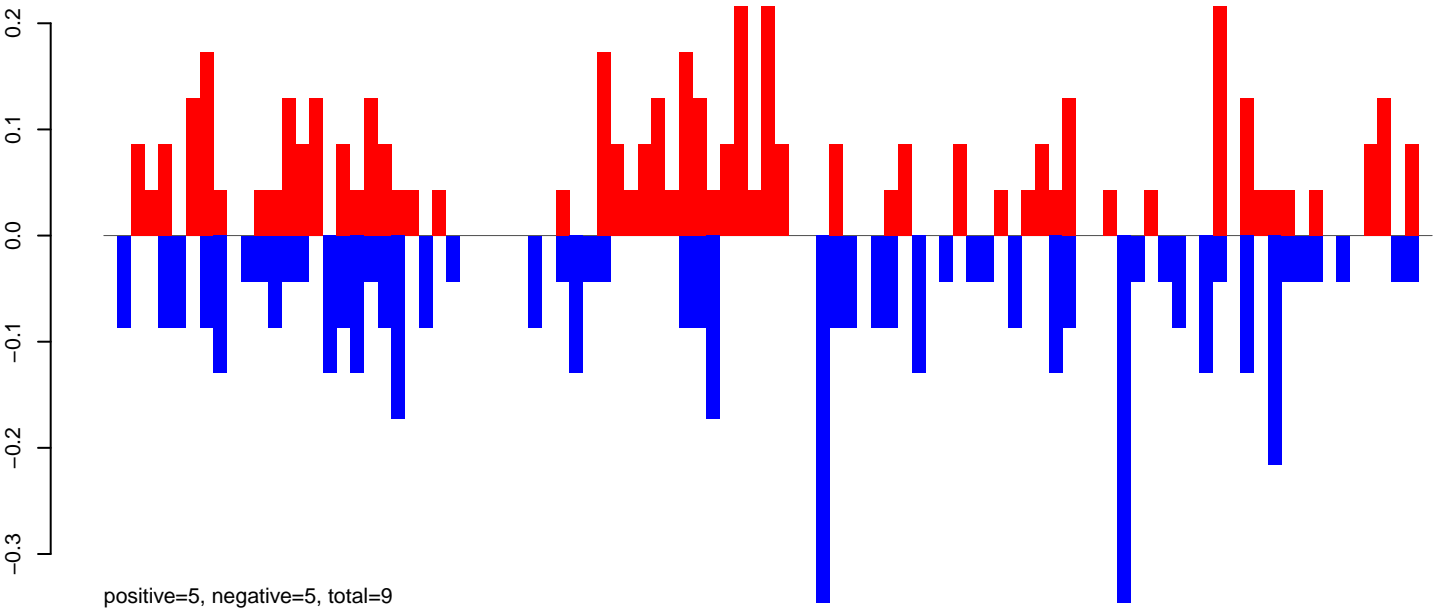
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



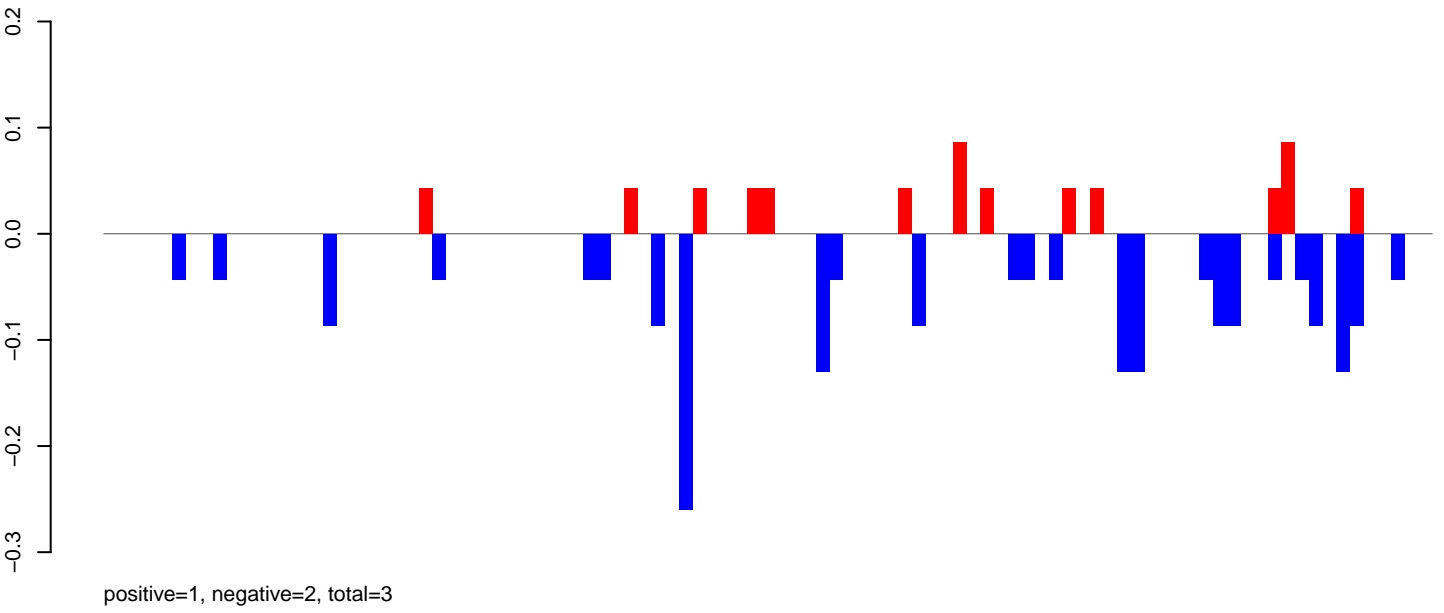
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



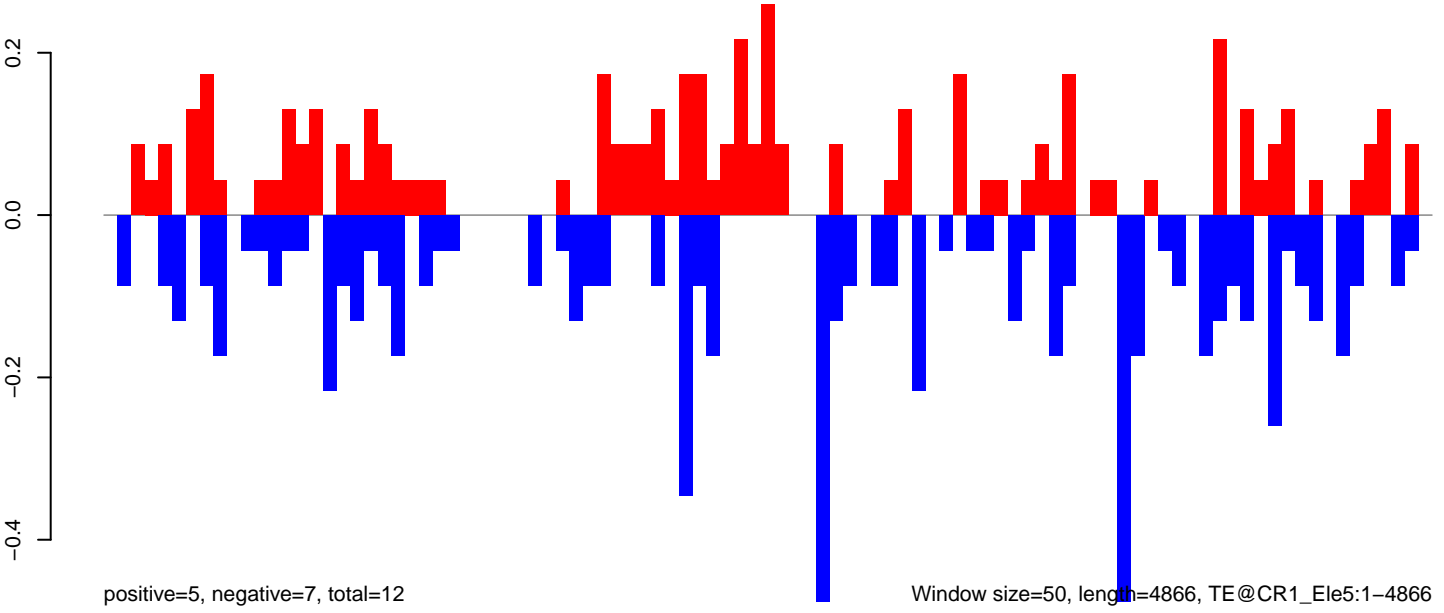
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

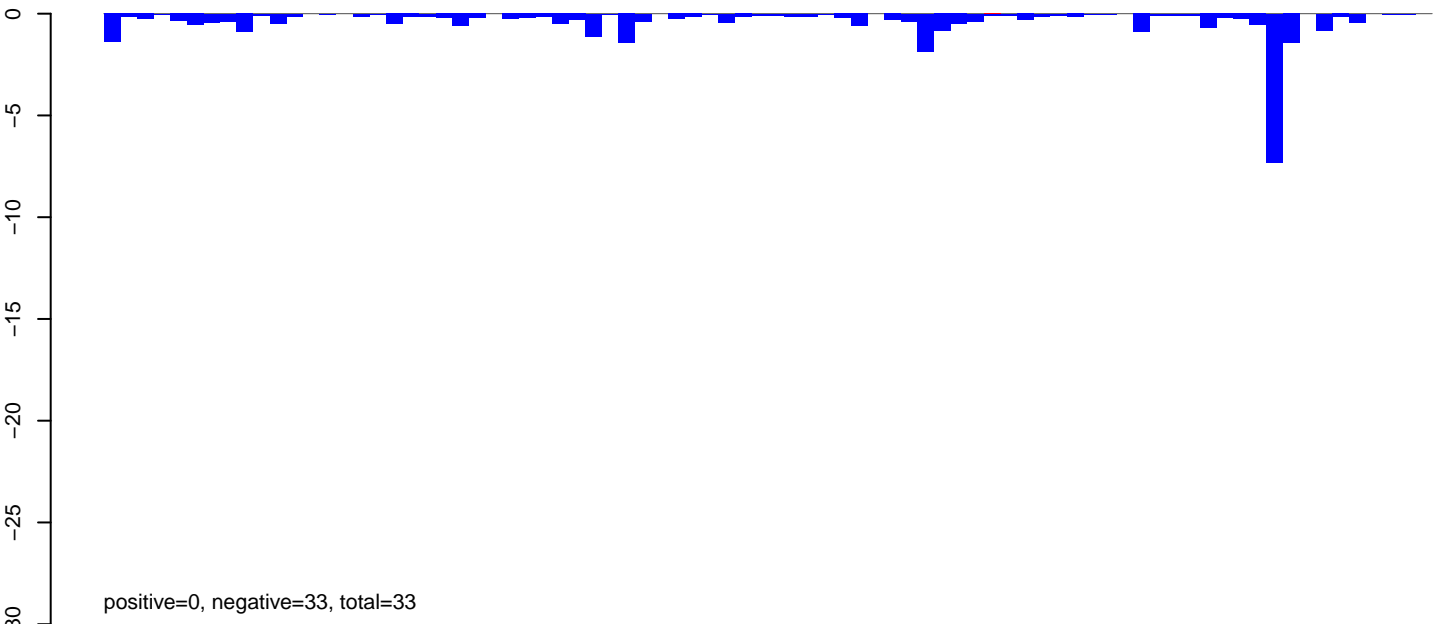


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

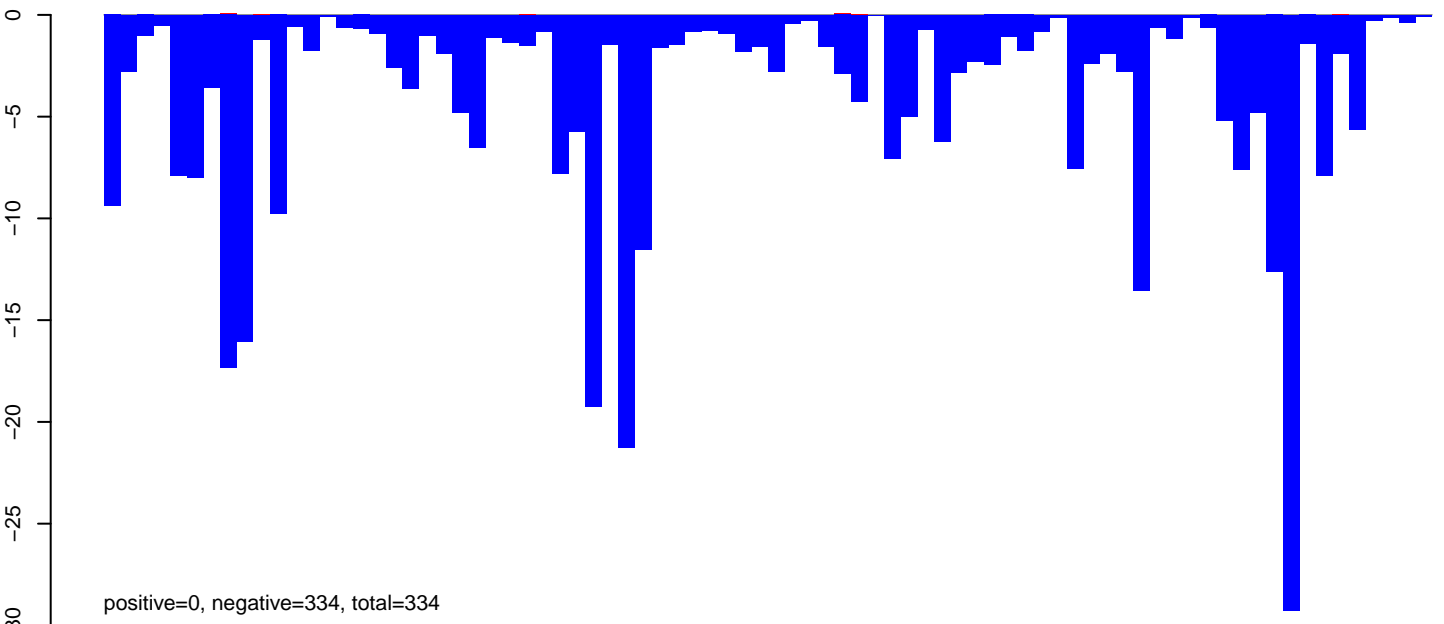


0 1000 2000 3000 4000 5000

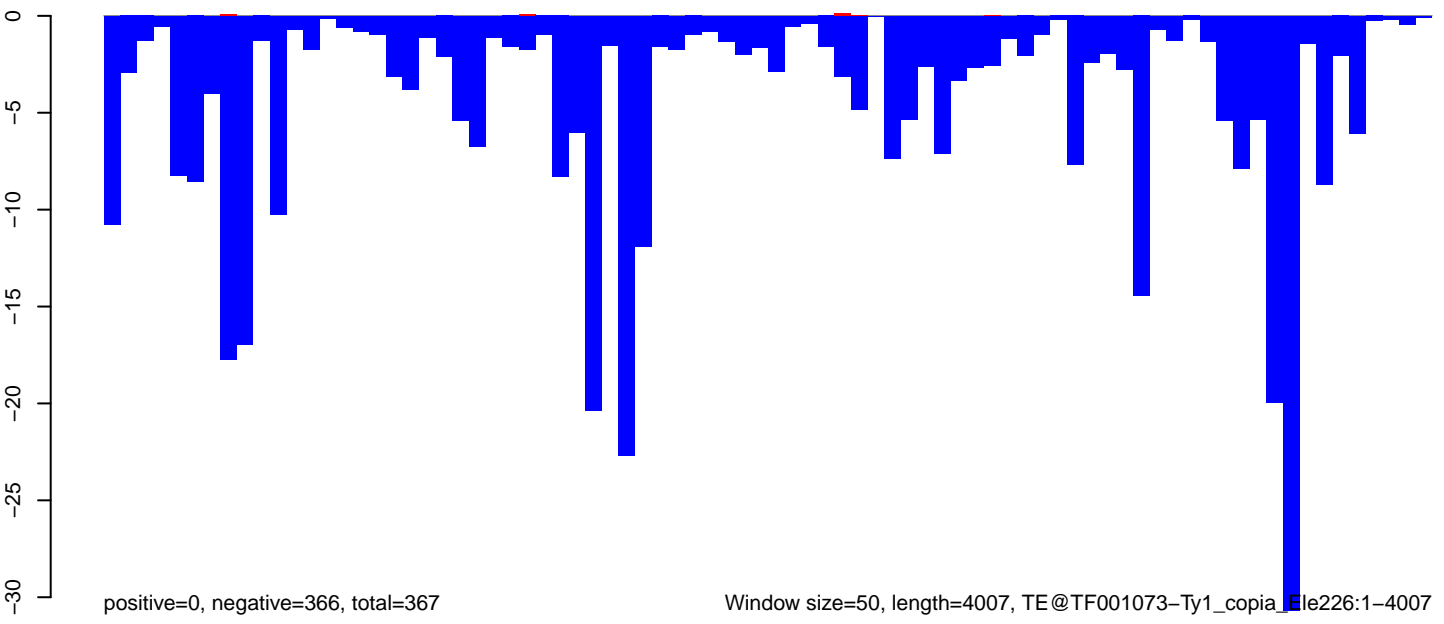
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



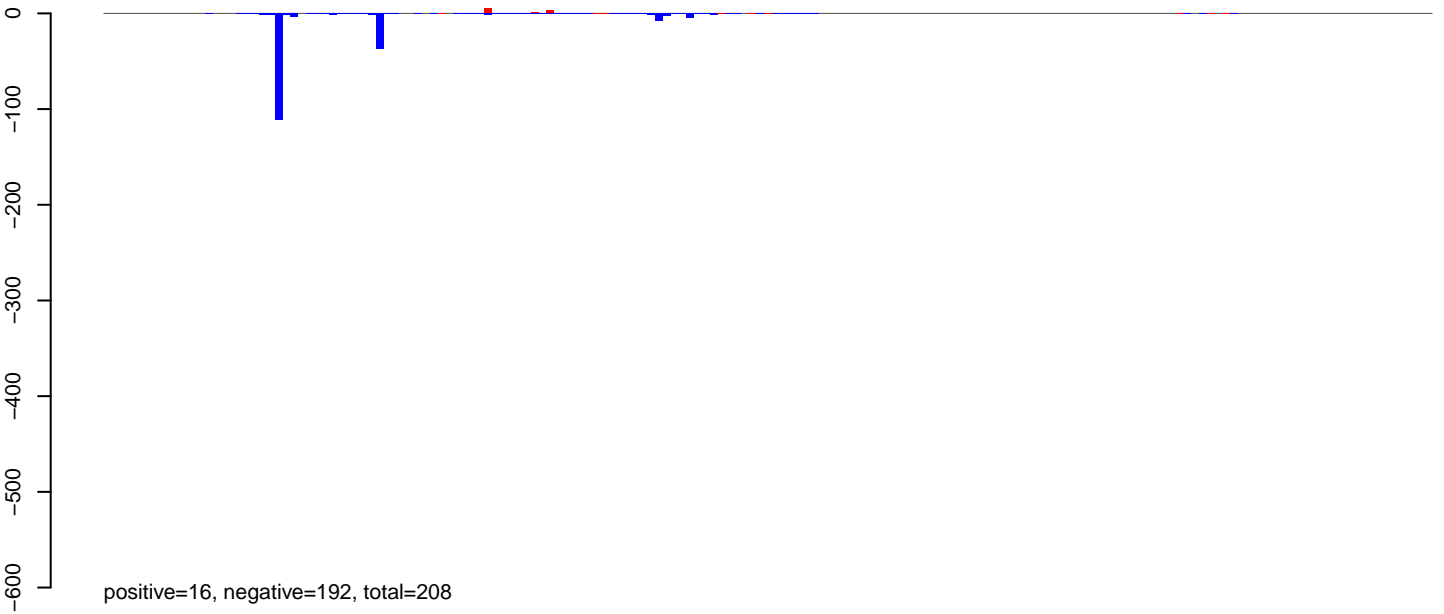
AeAeg_Aag2smallRNA_DENV3_rep2.rep



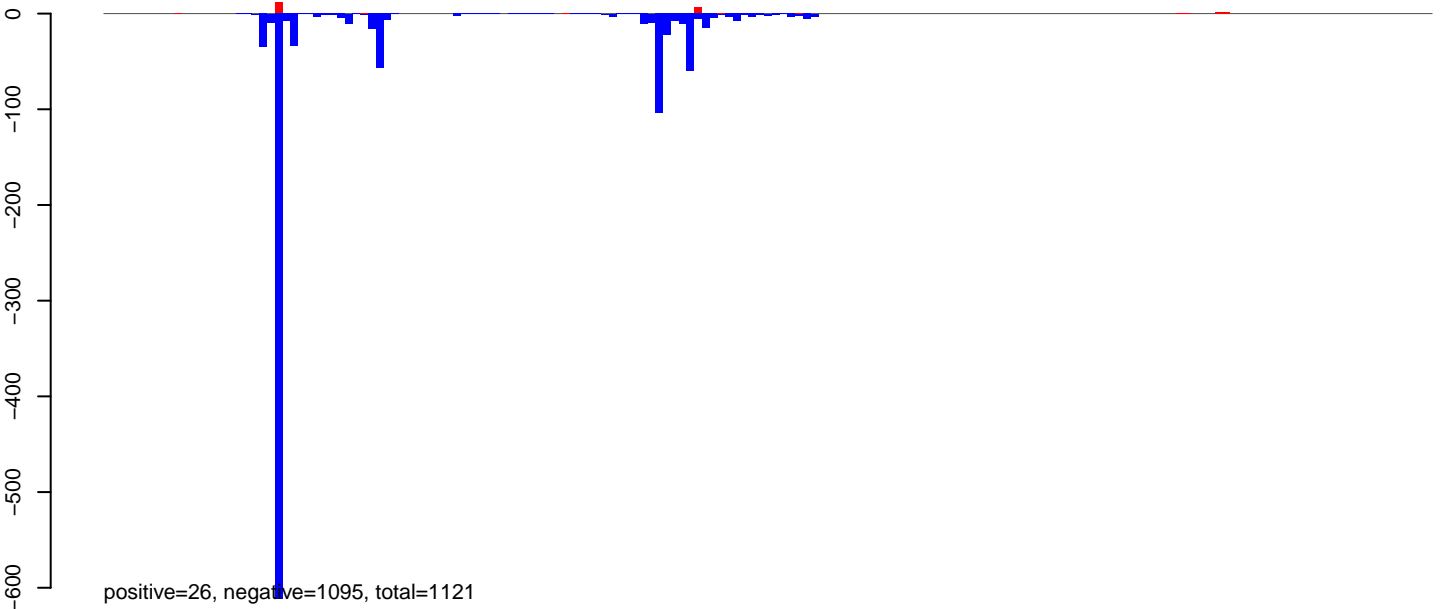
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0 1000 2000 3000 4000

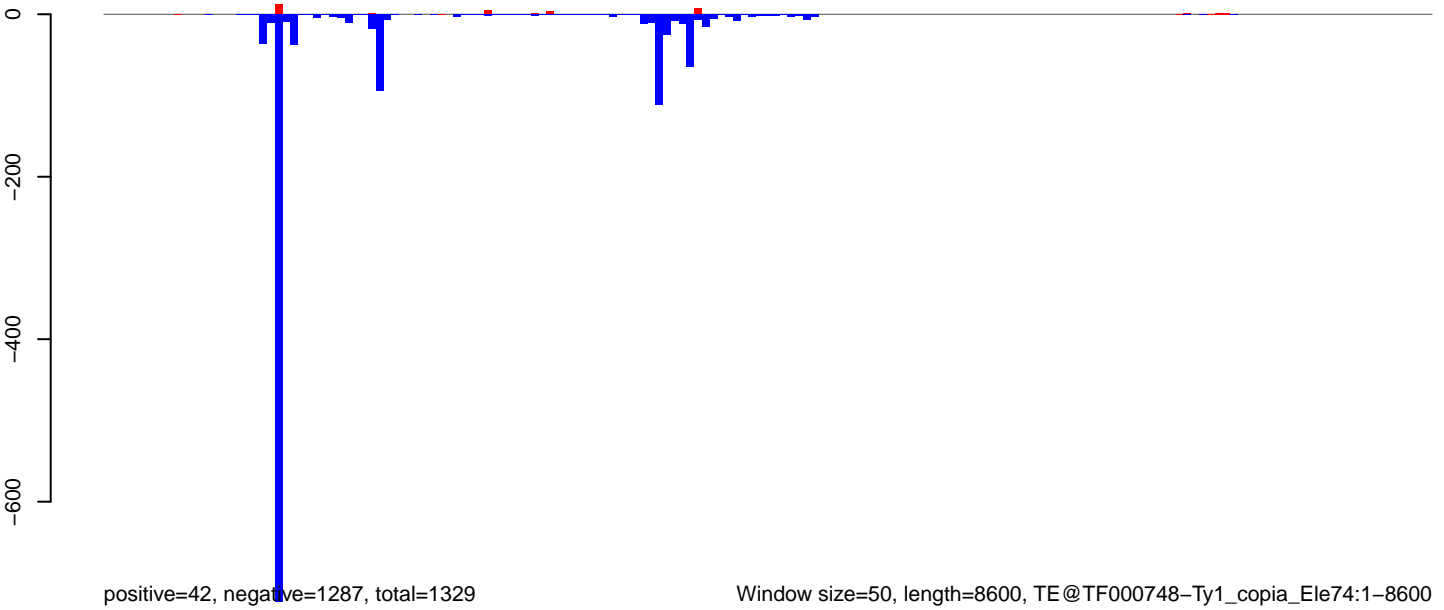
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



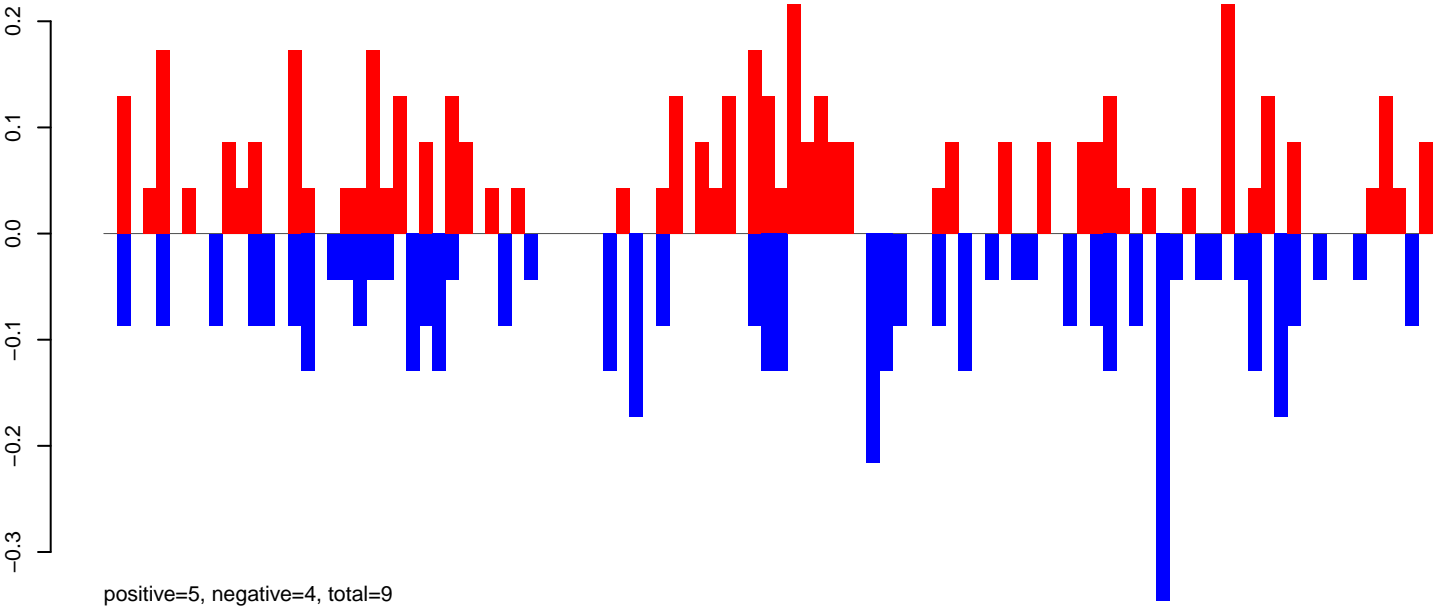
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



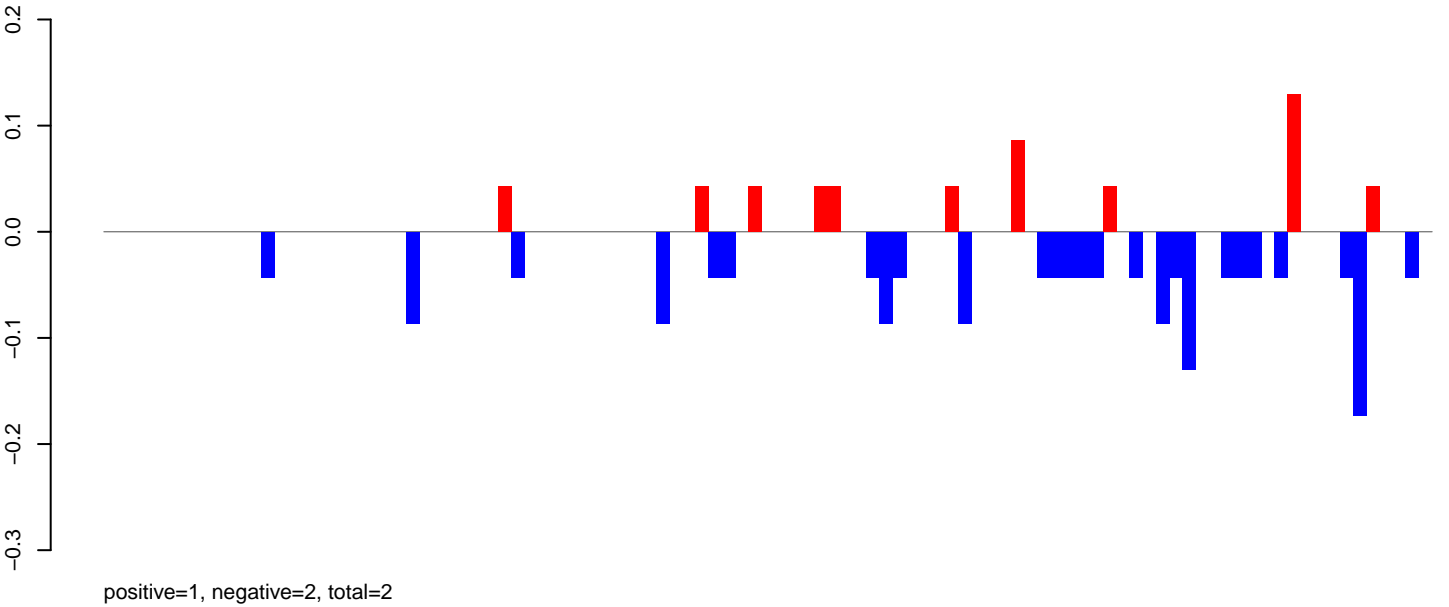
Window size=50, length=8600, TE@TF000748-Ty1_copia_Ele74:1-8600

0 2000 4000 6000 8000

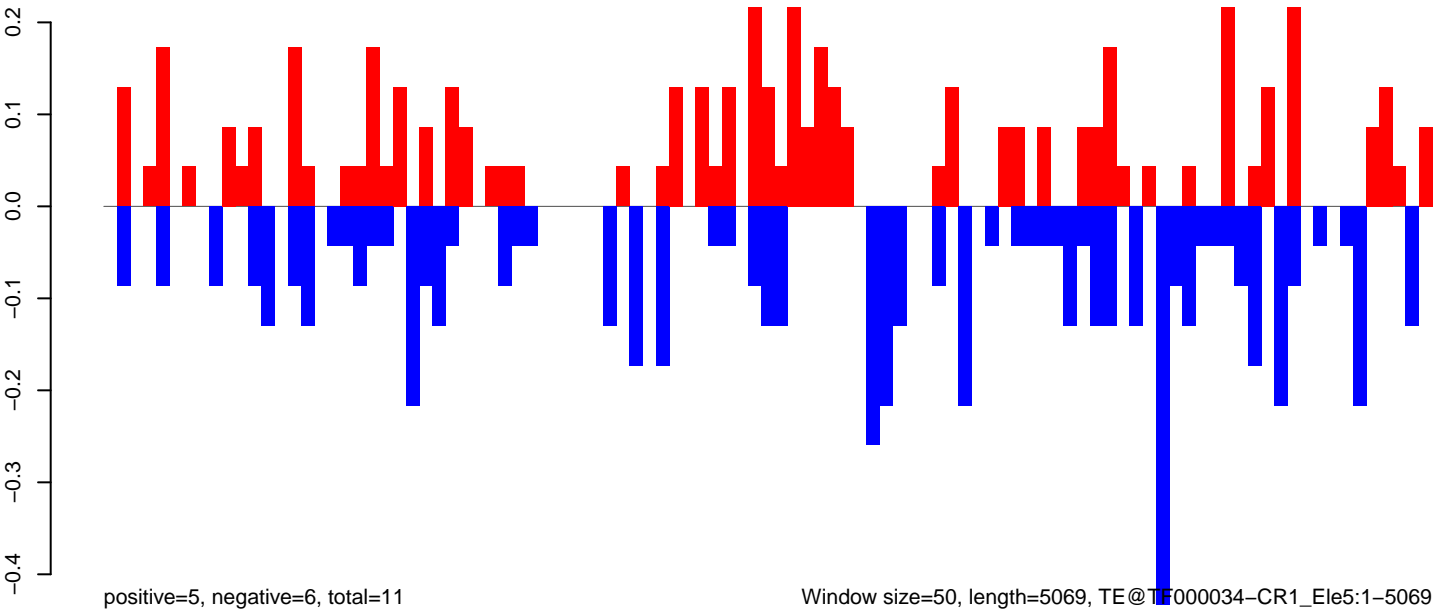
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



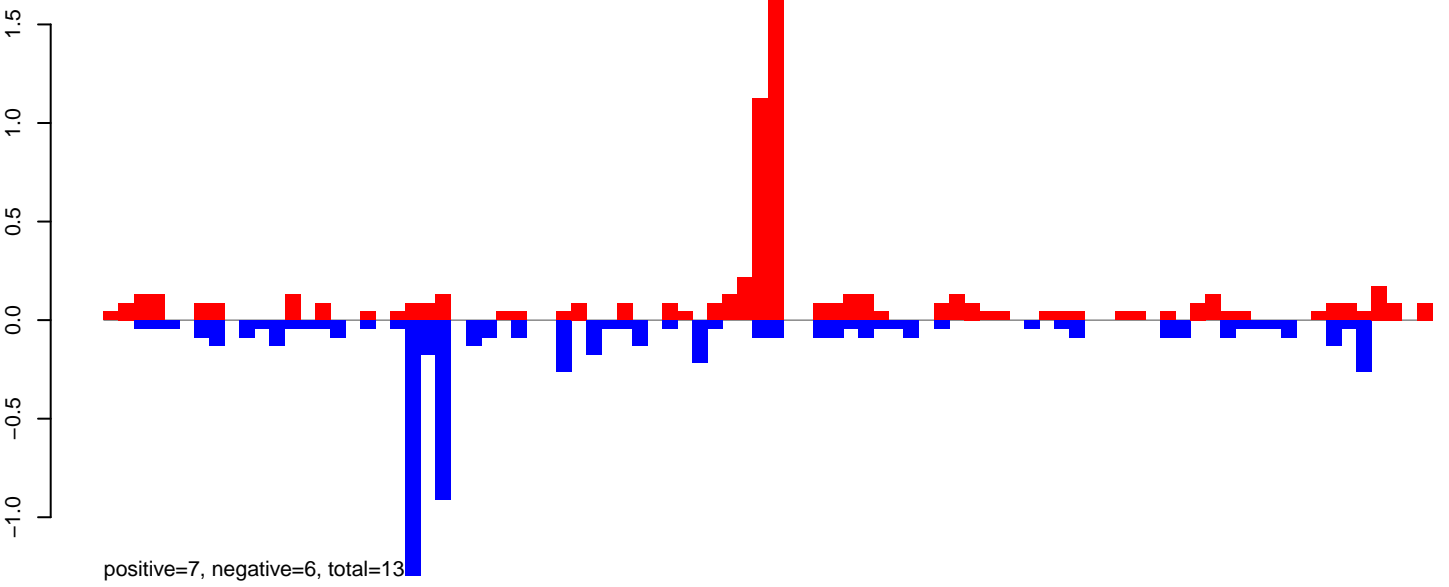
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



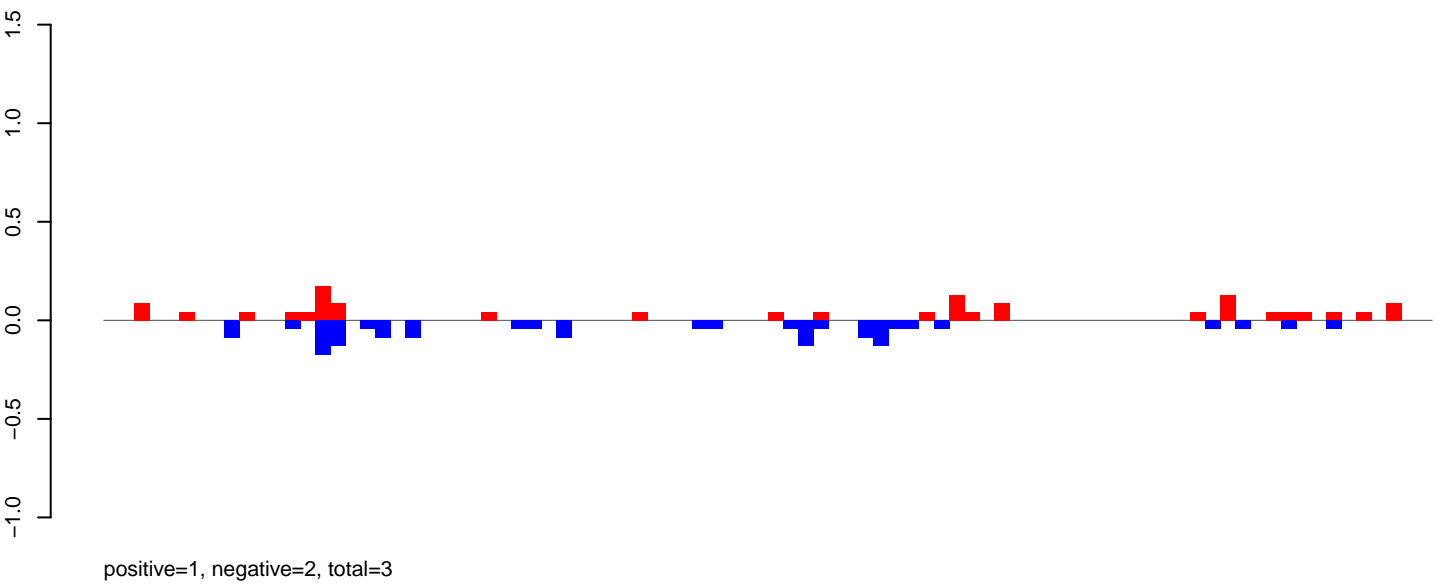
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



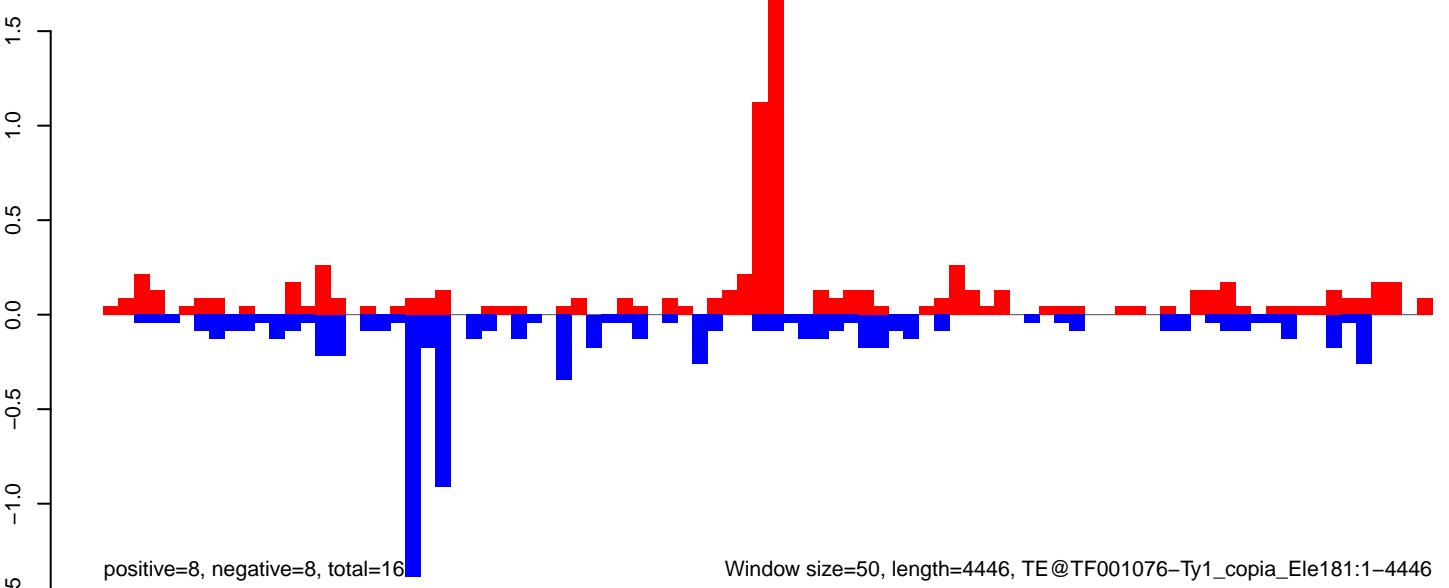
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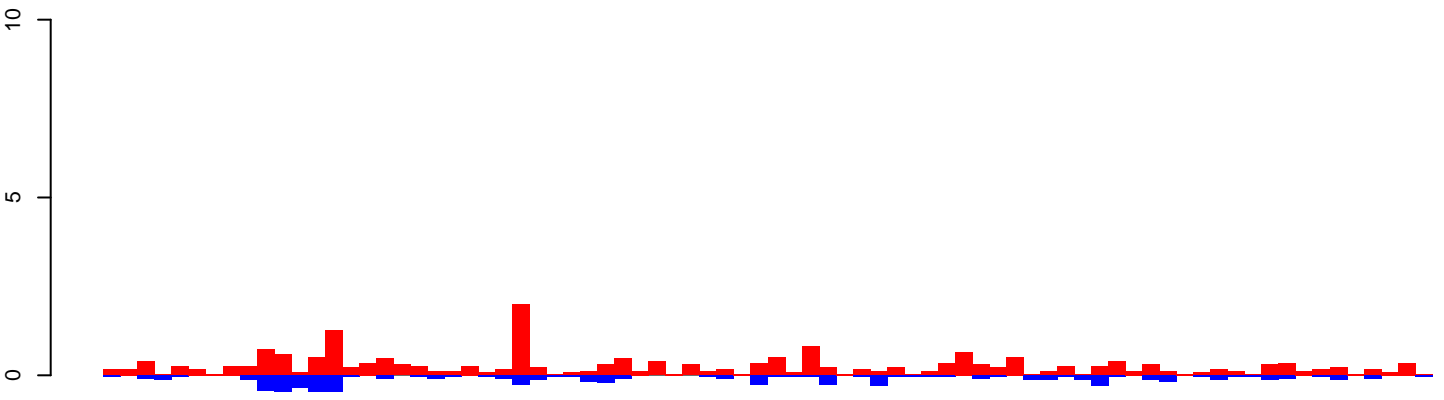
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

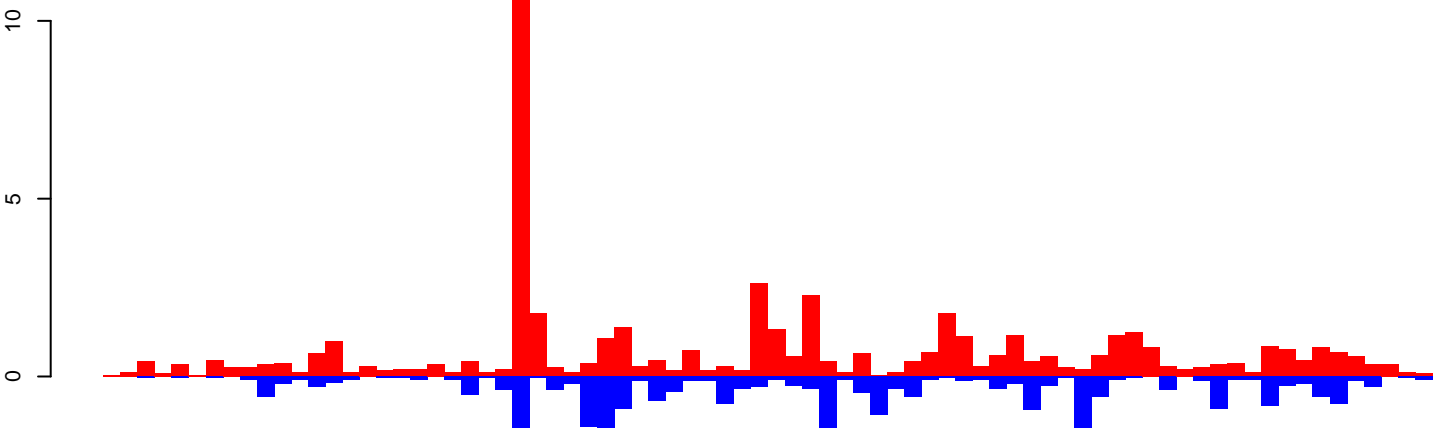


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



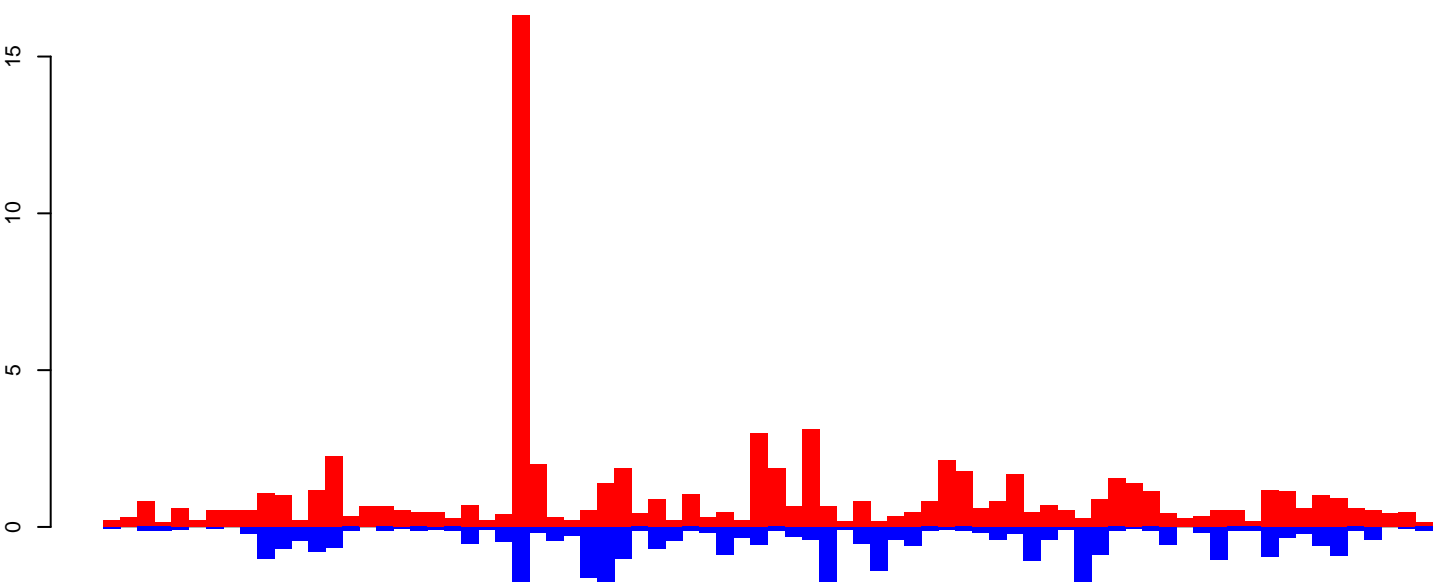
positive=21, negative=7, total=28

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=55, negative=27, total=82

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

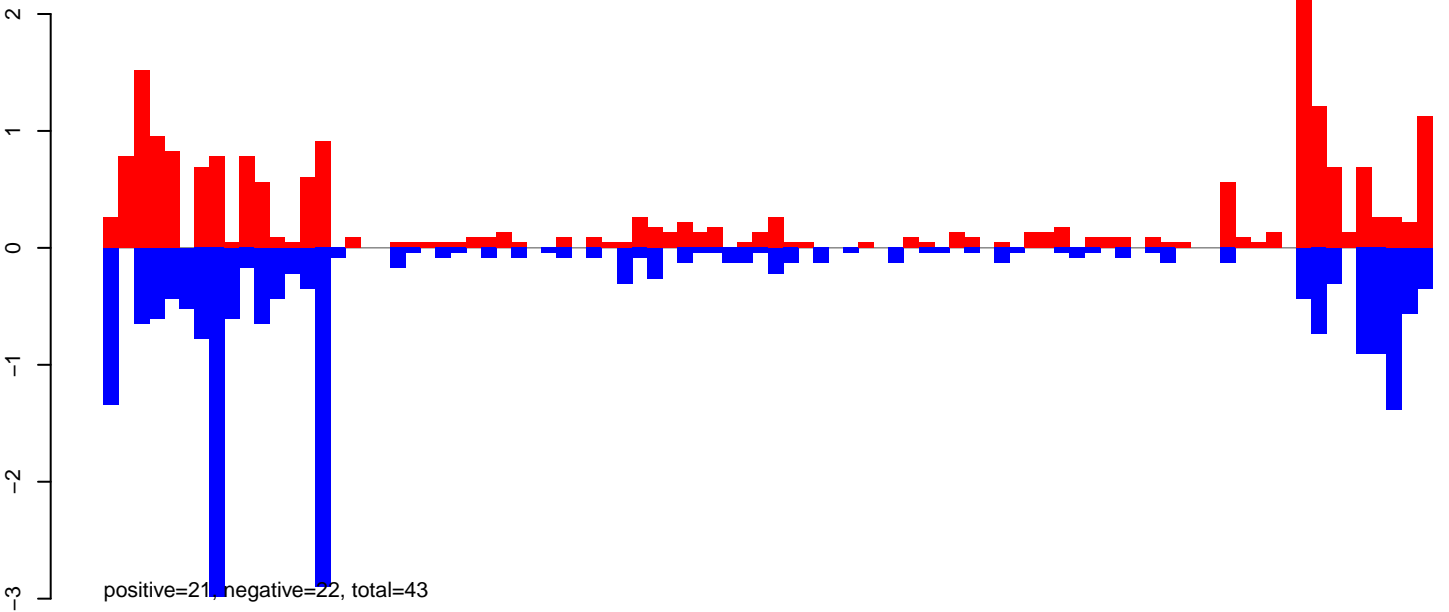


positive=76, negative=34, total=110

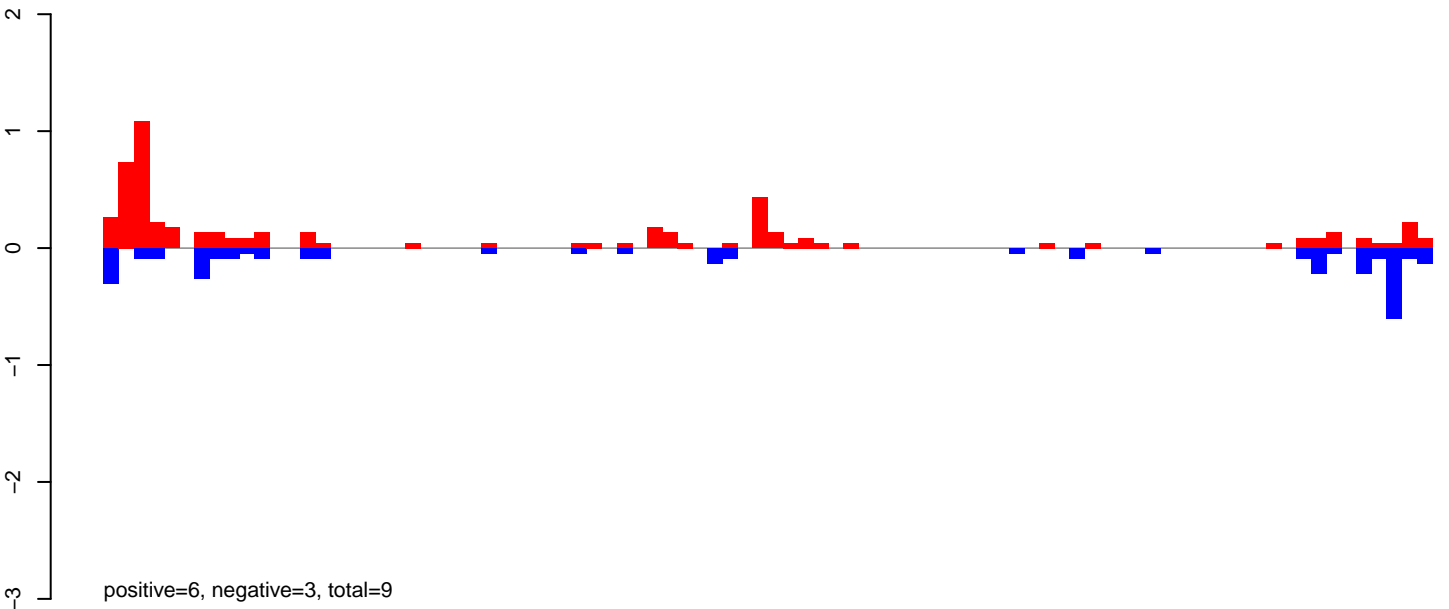
Window size=50, length=3928, TE@TF001080-Ty1_copia_Ele112:1-3928

0 1000 2000 3000 4000

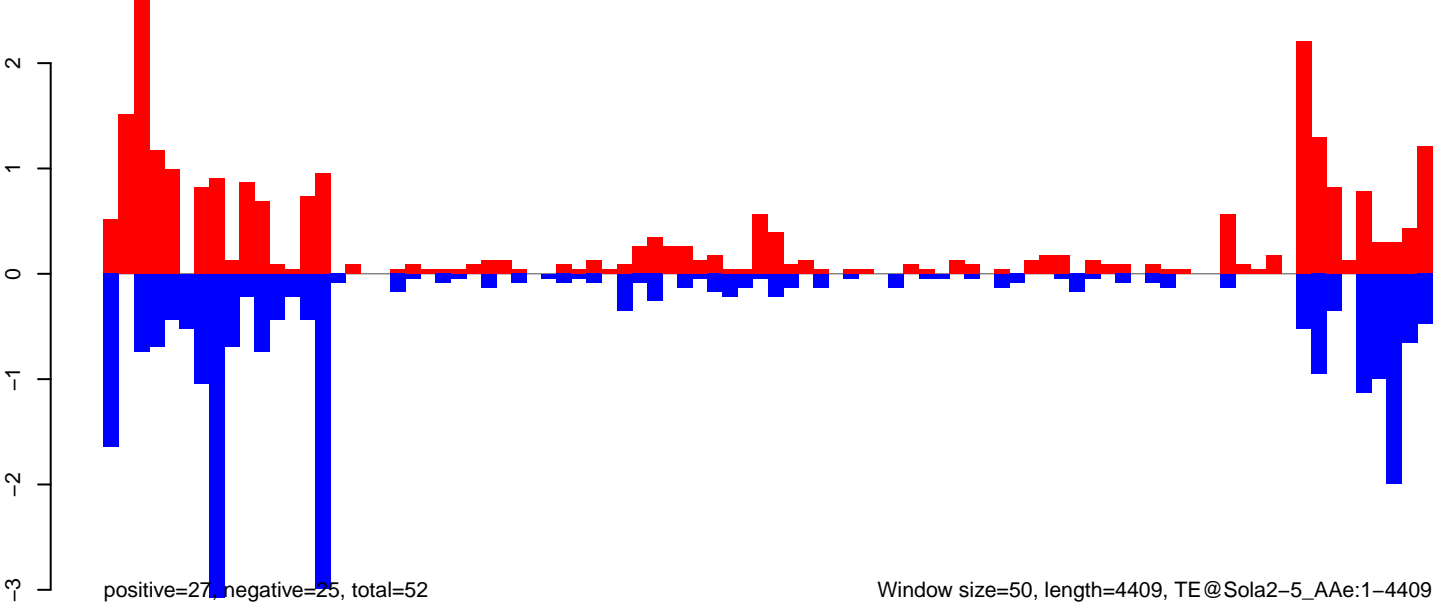
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



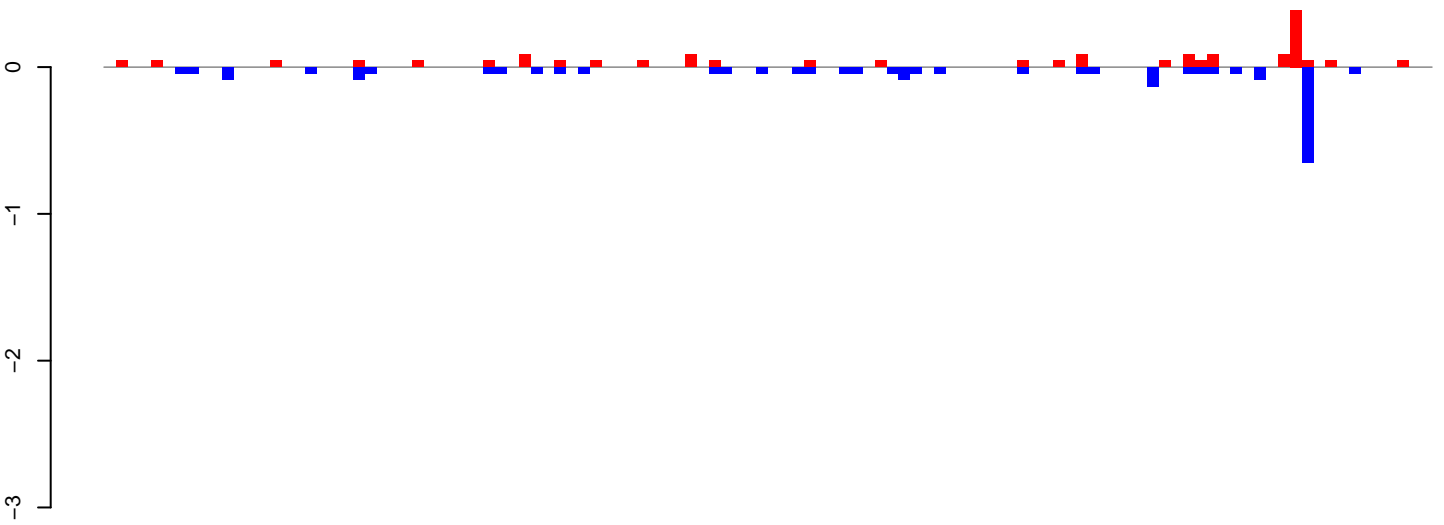
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

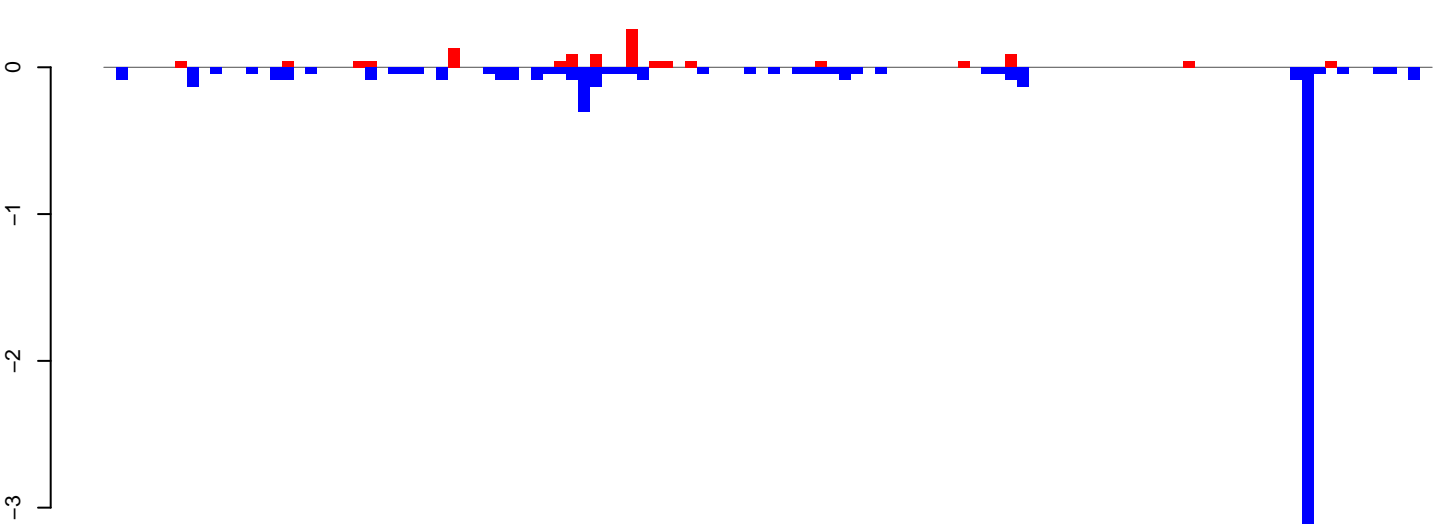


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



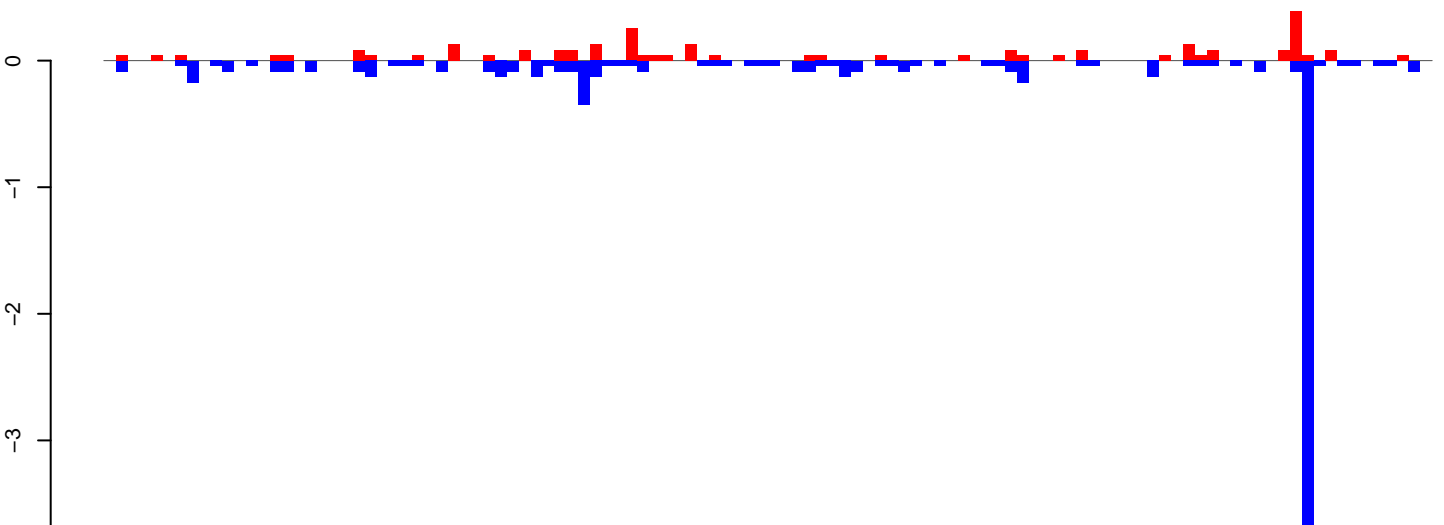
positive=2, negative=2, total=4

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=1, negative=7, total=8

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

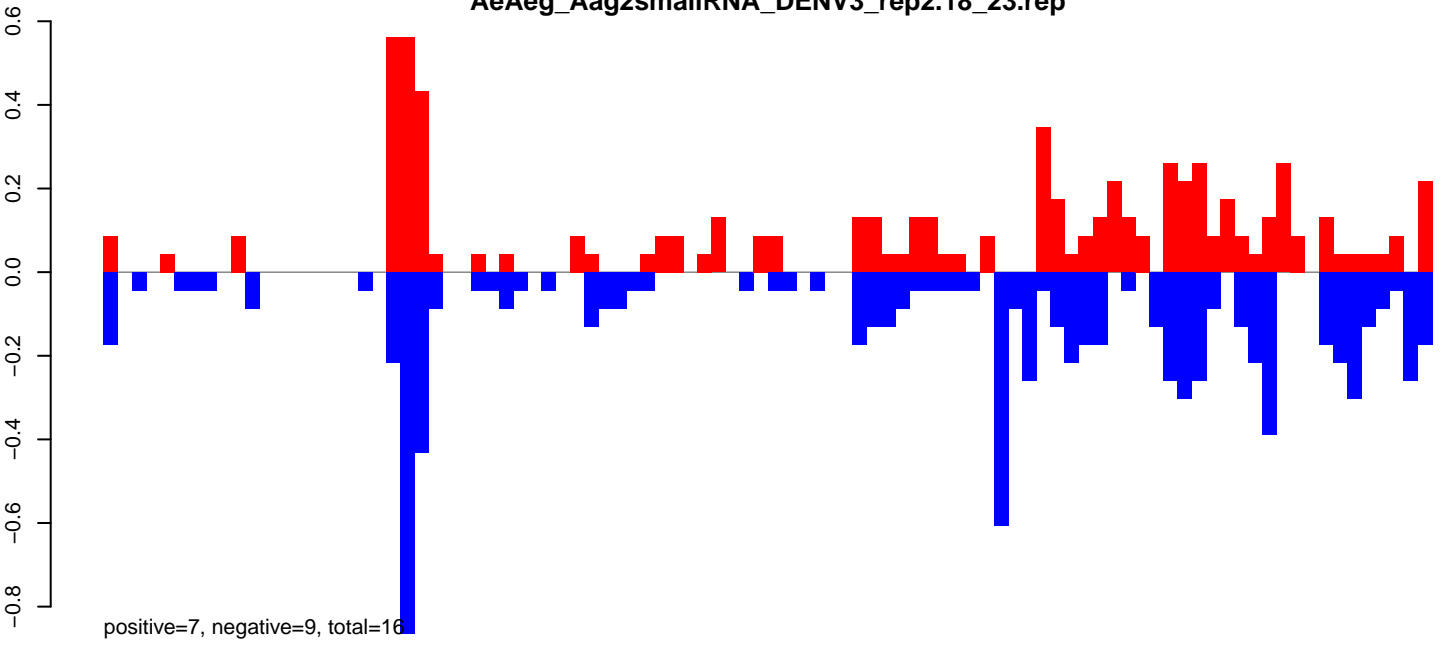


positive=3, negative=9, total=12

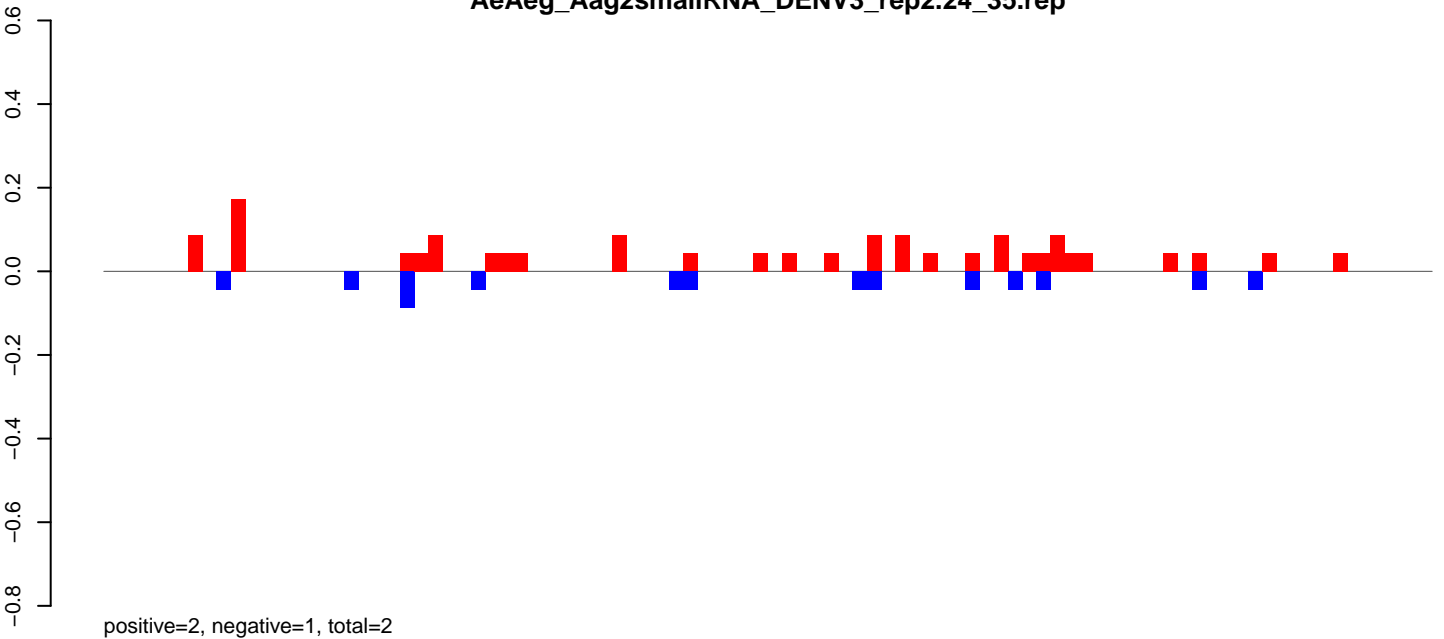
Window size=50, length=5636, TE@TF000616-Ty1_copia_Ele4:1-5636

0 1000 2000 3000 4000 5000

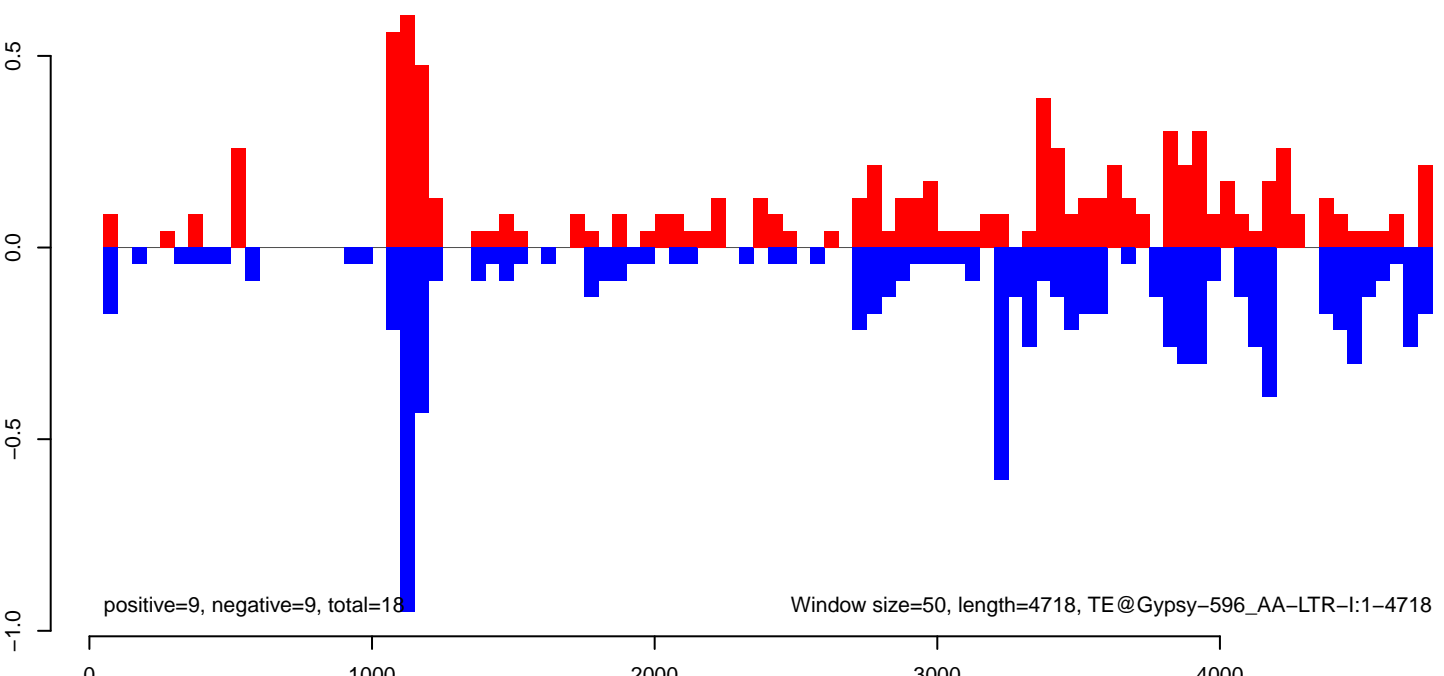
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



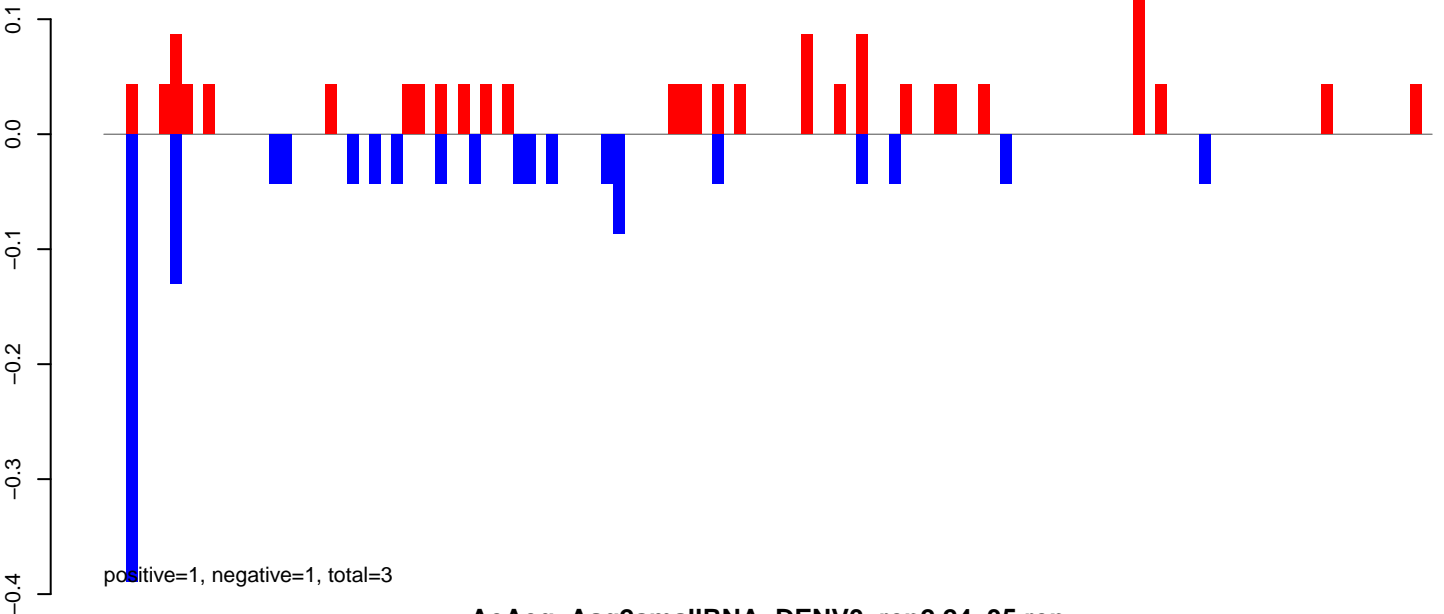
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



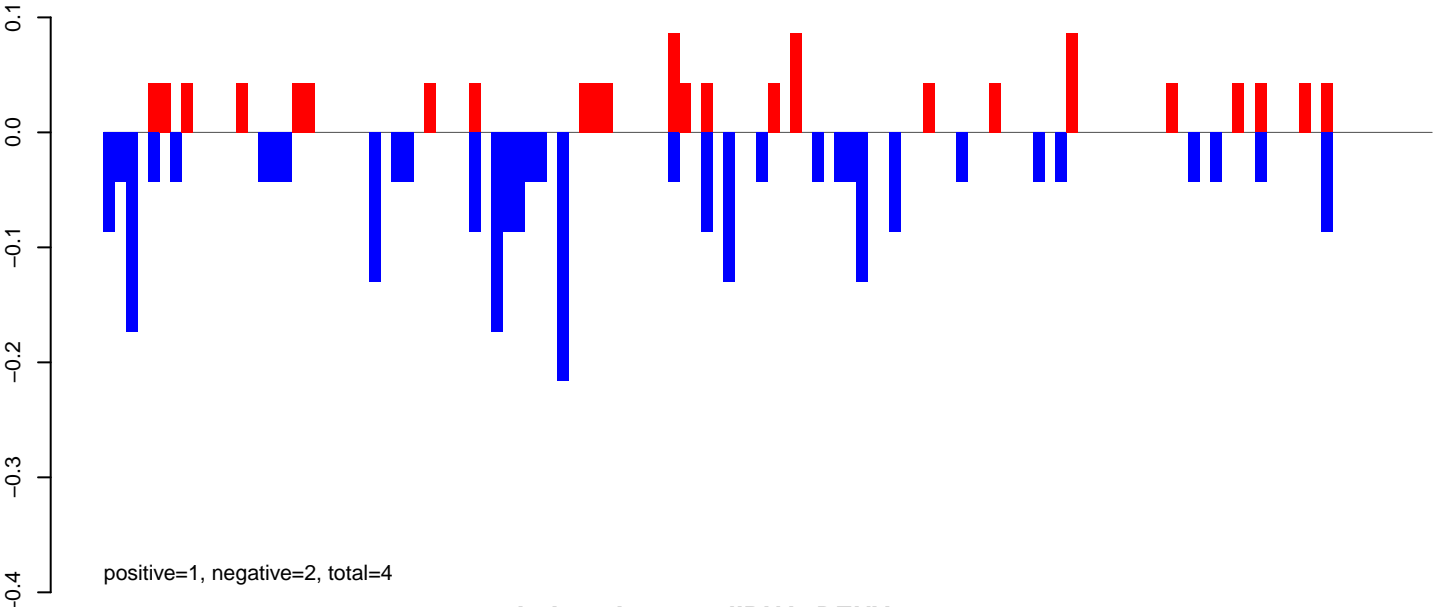
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



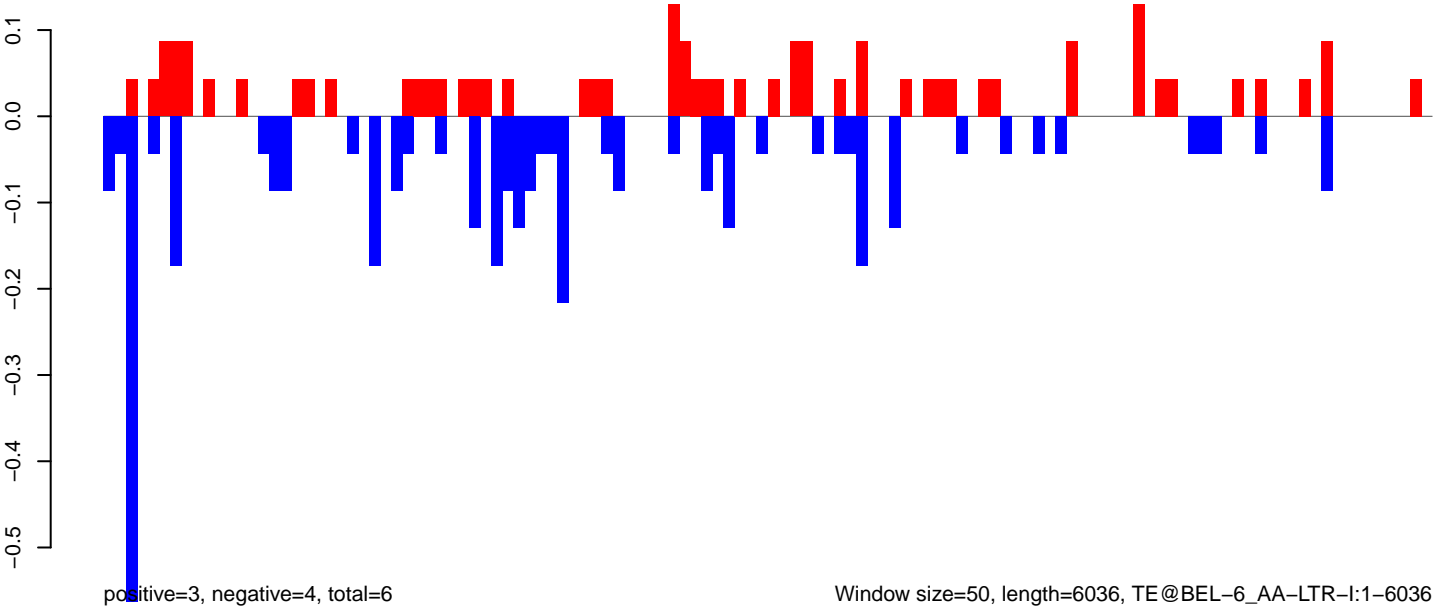
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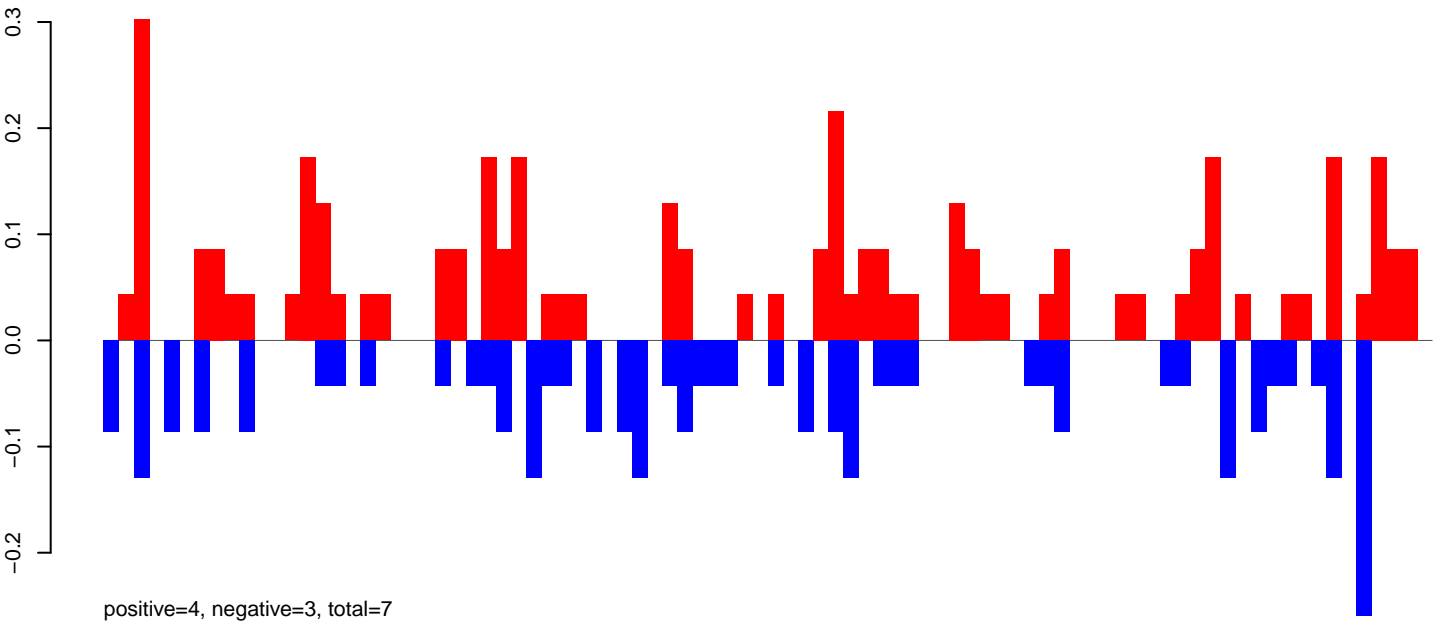
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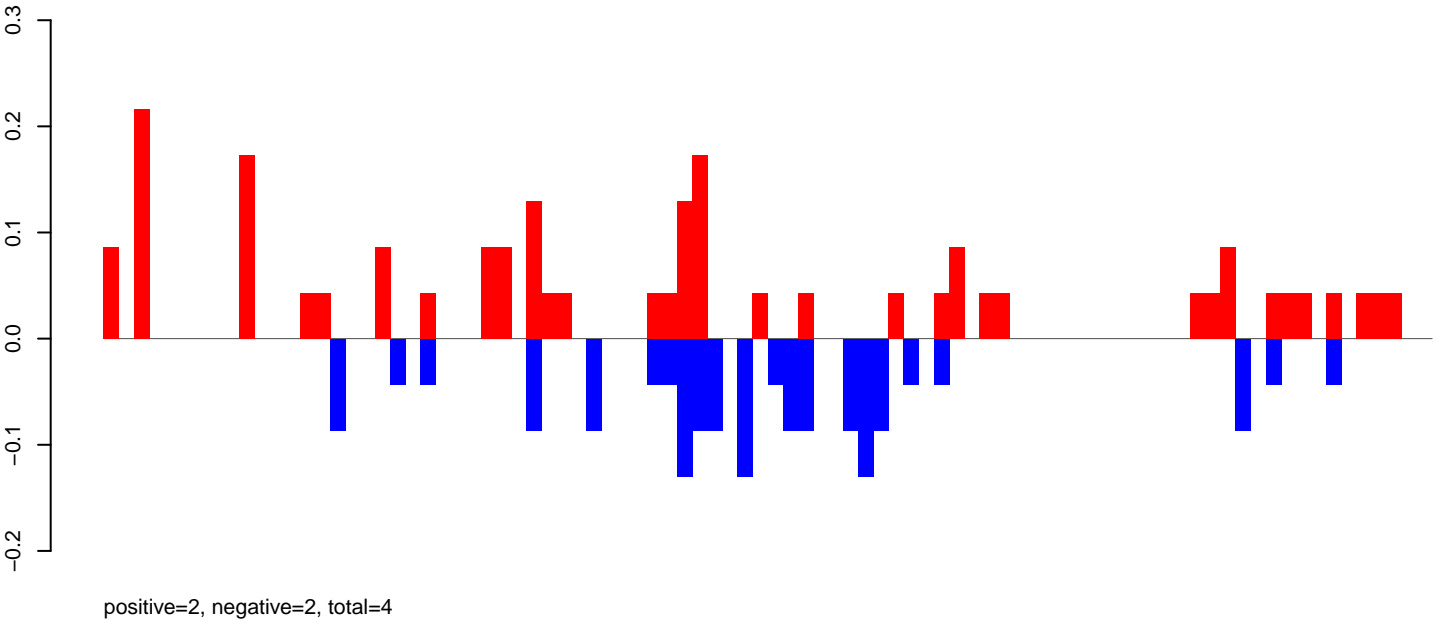
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



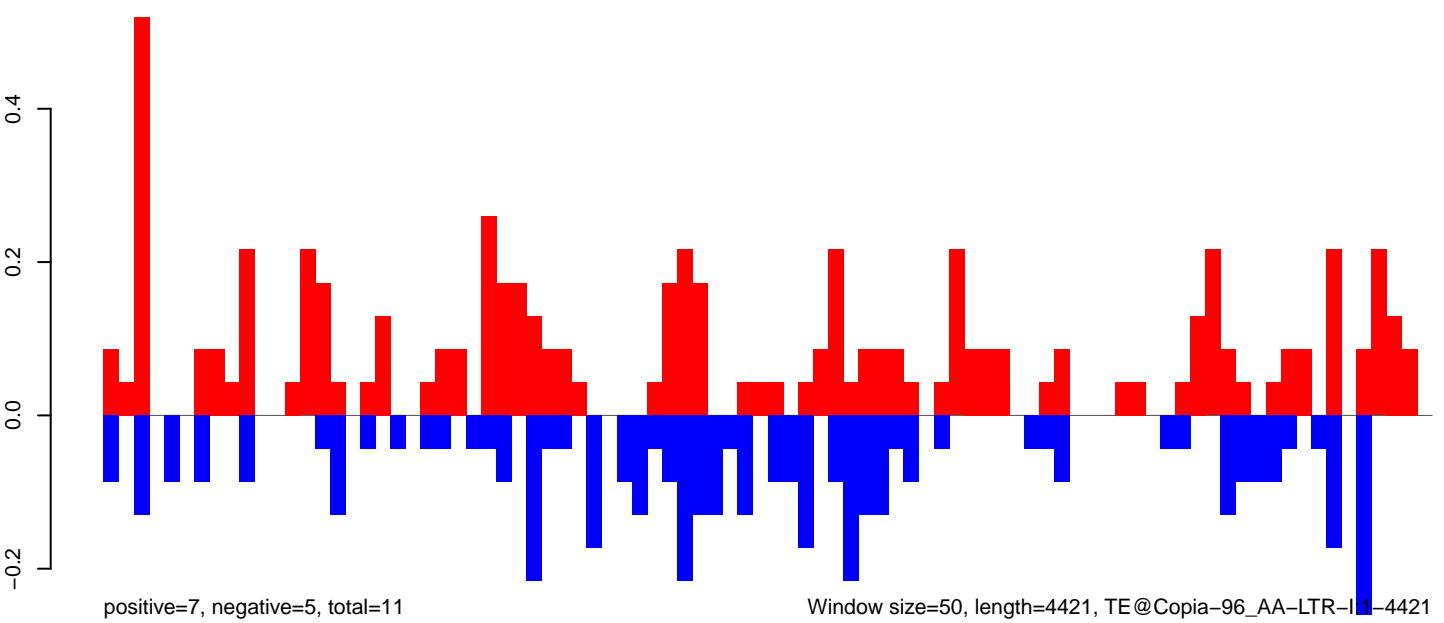
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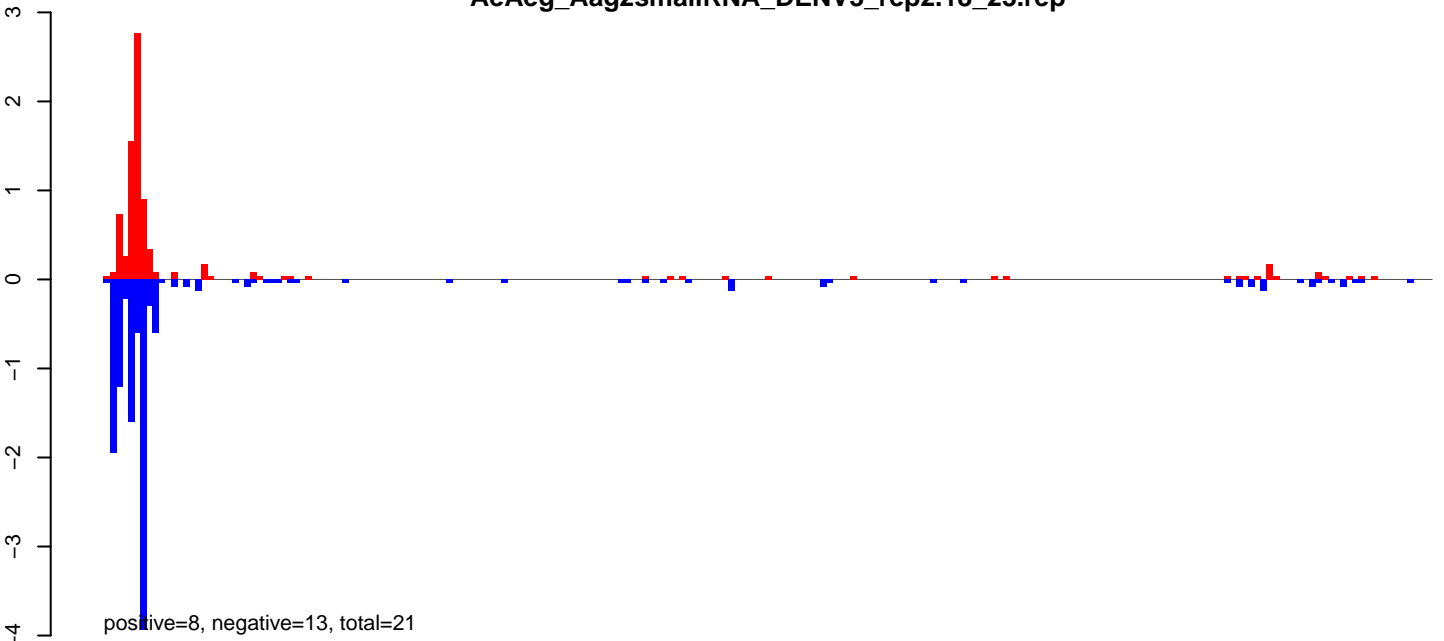
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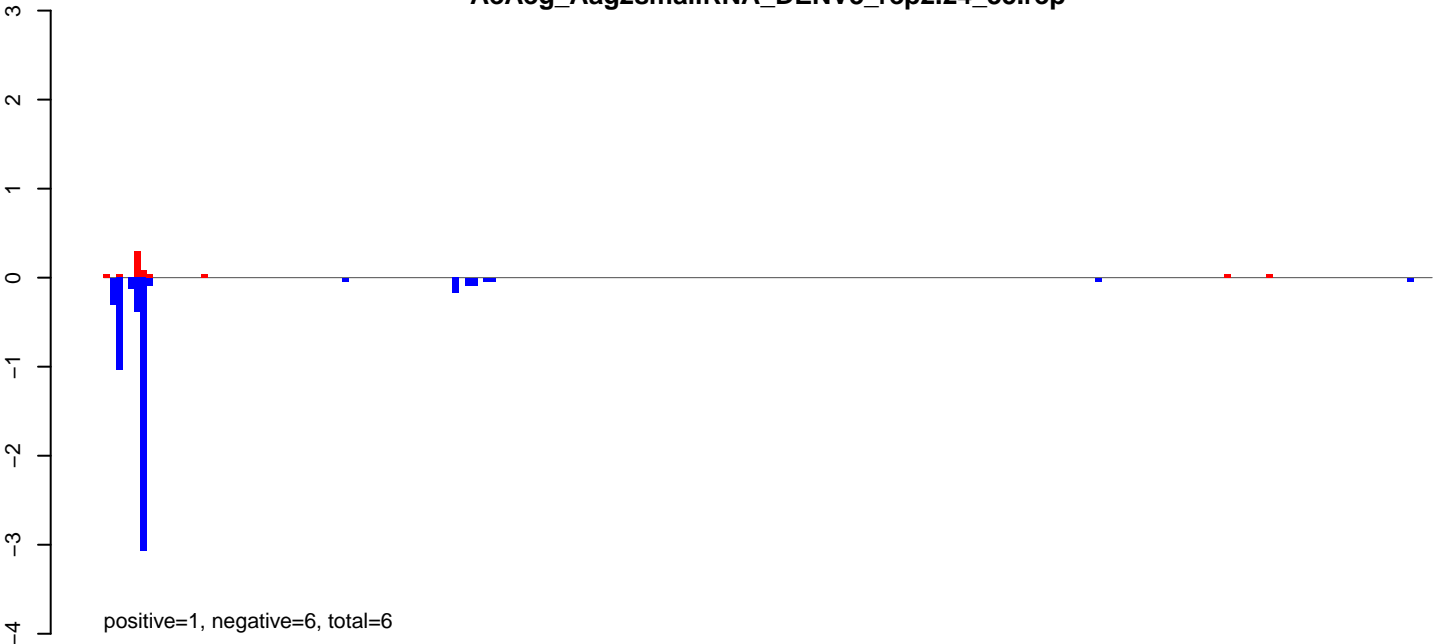
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



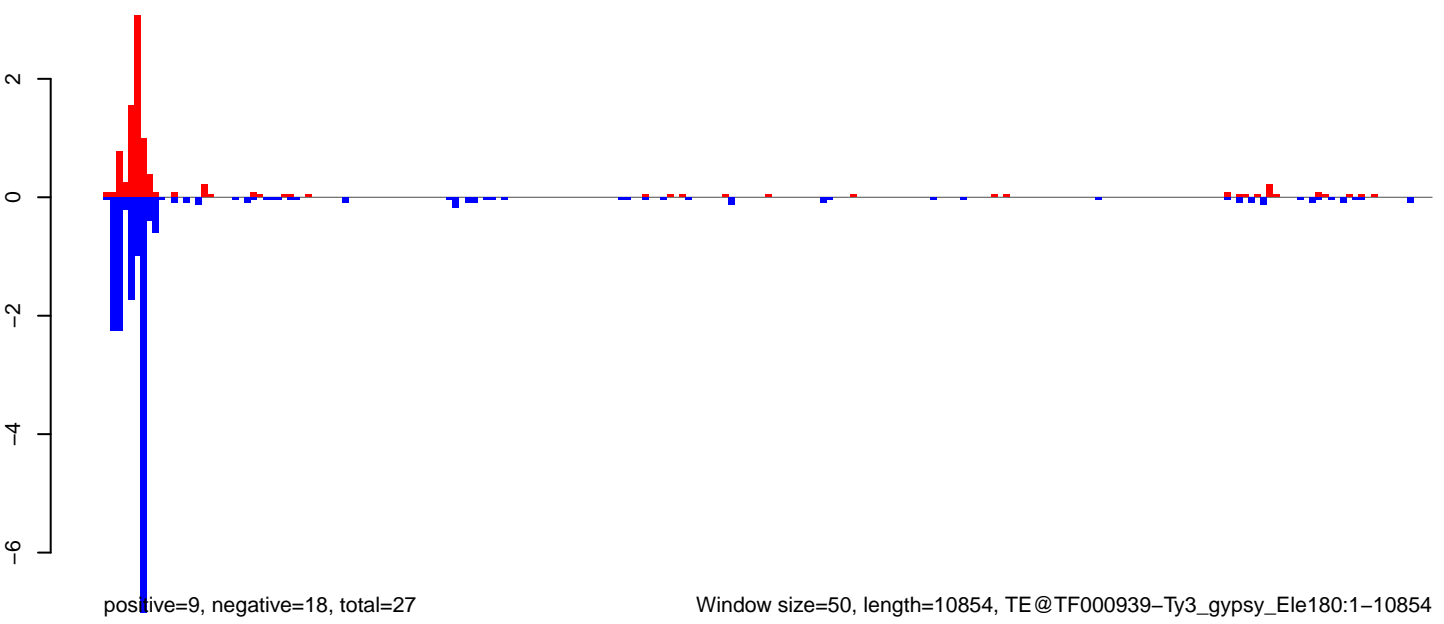
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

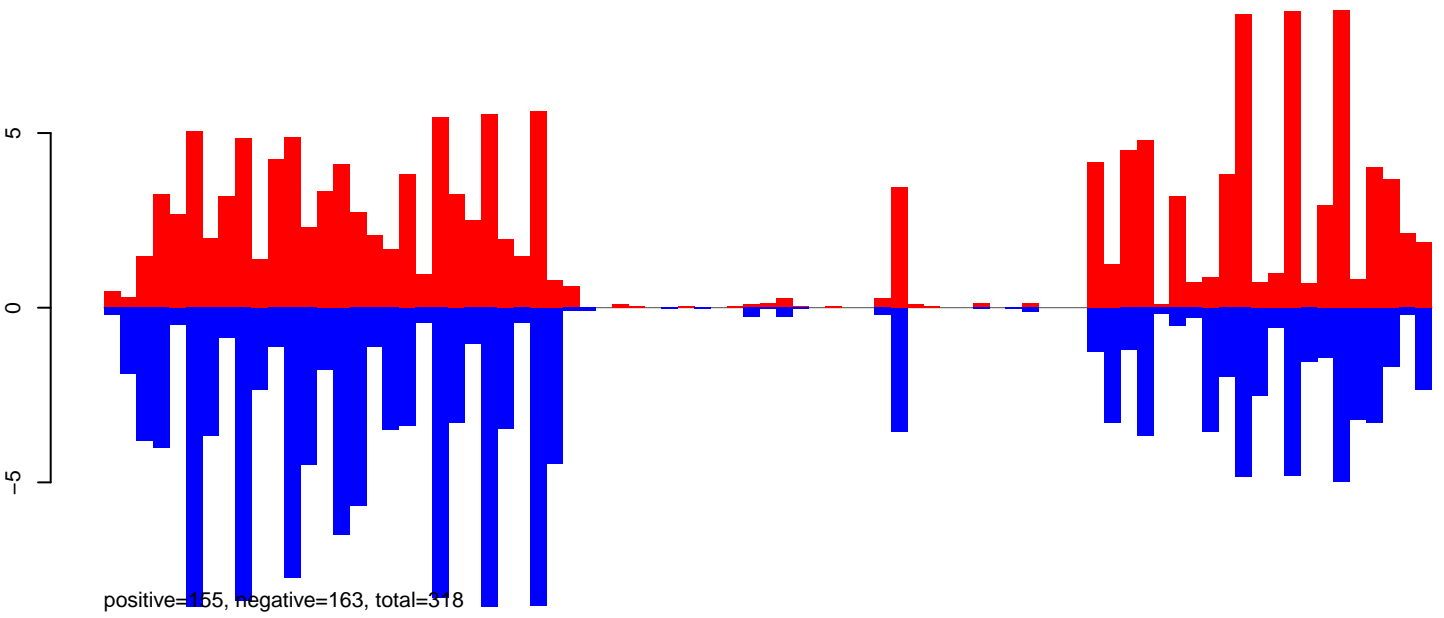


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

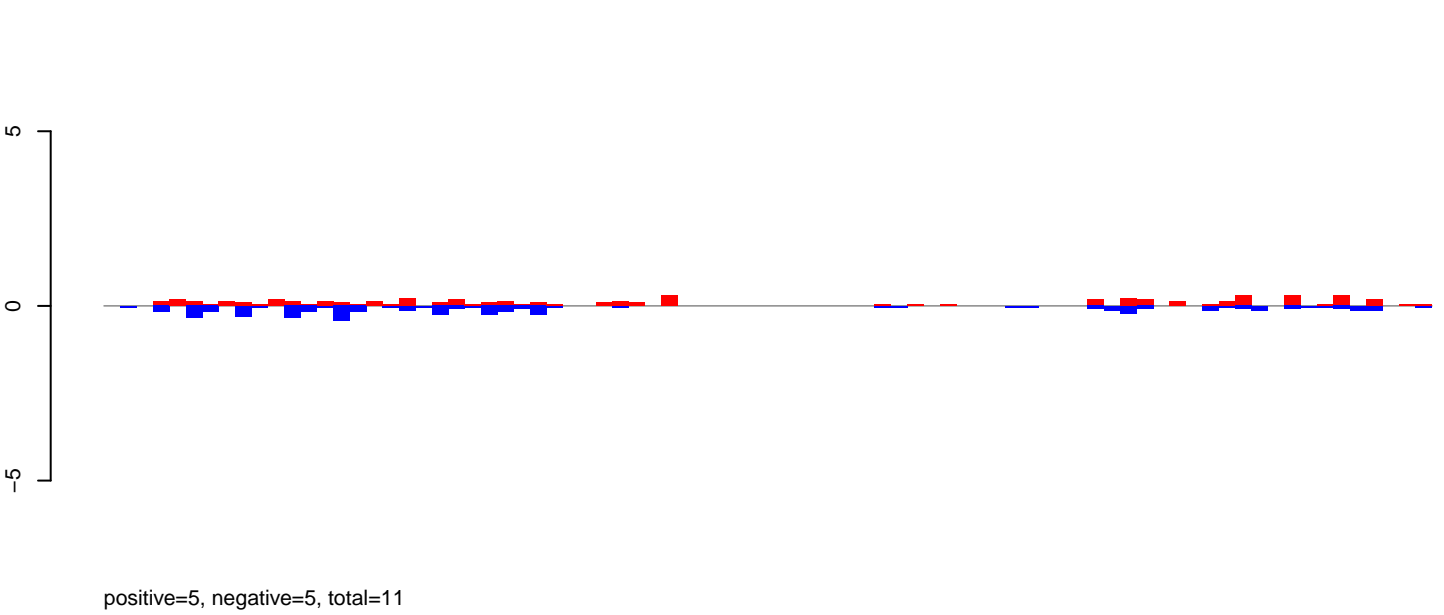


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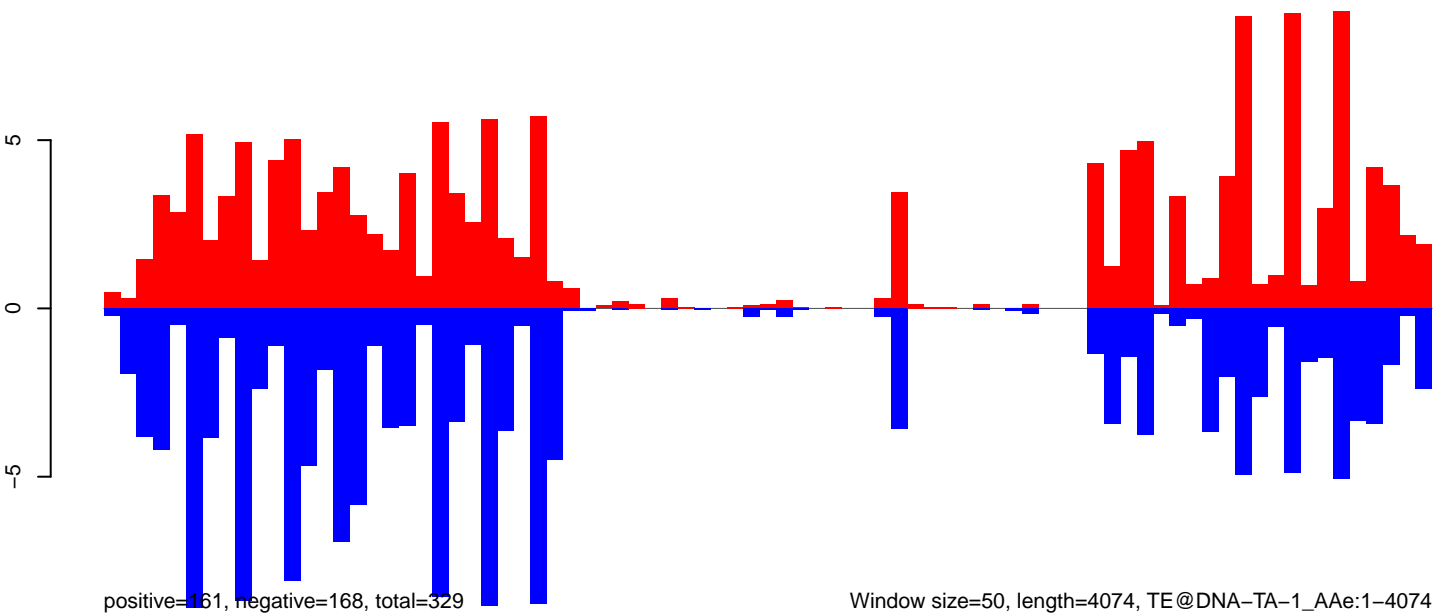
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



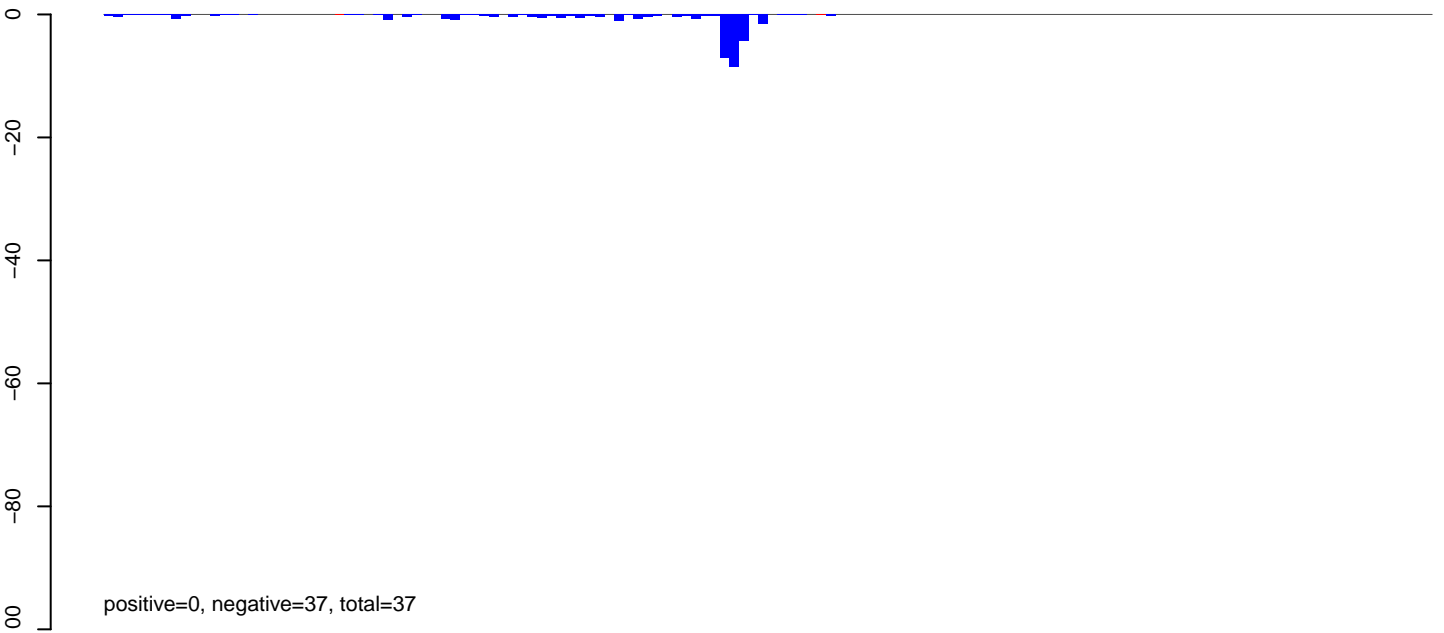
AeAeg_Aag2smallRNA_DENV3_rep2.rep



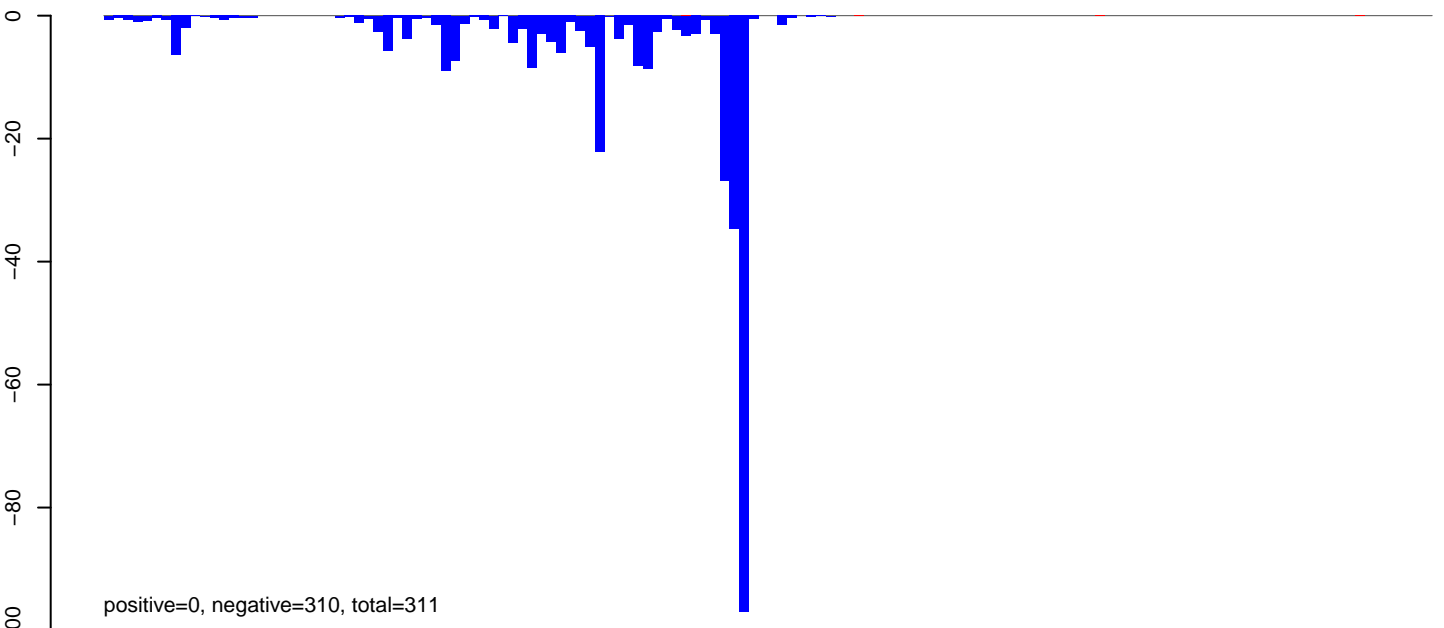
Window size=50, length=4074, TE@DNA-TA-1_AAe:1-4074

0 1000 2000 3000 4000

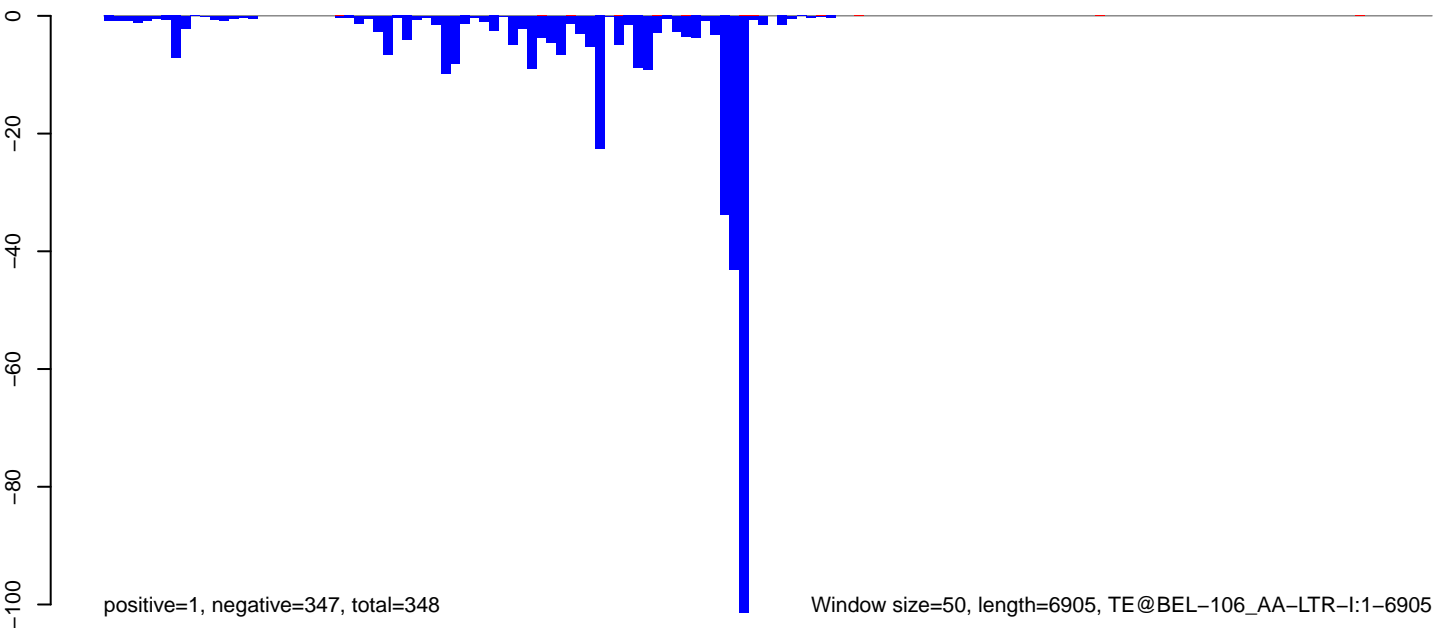
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

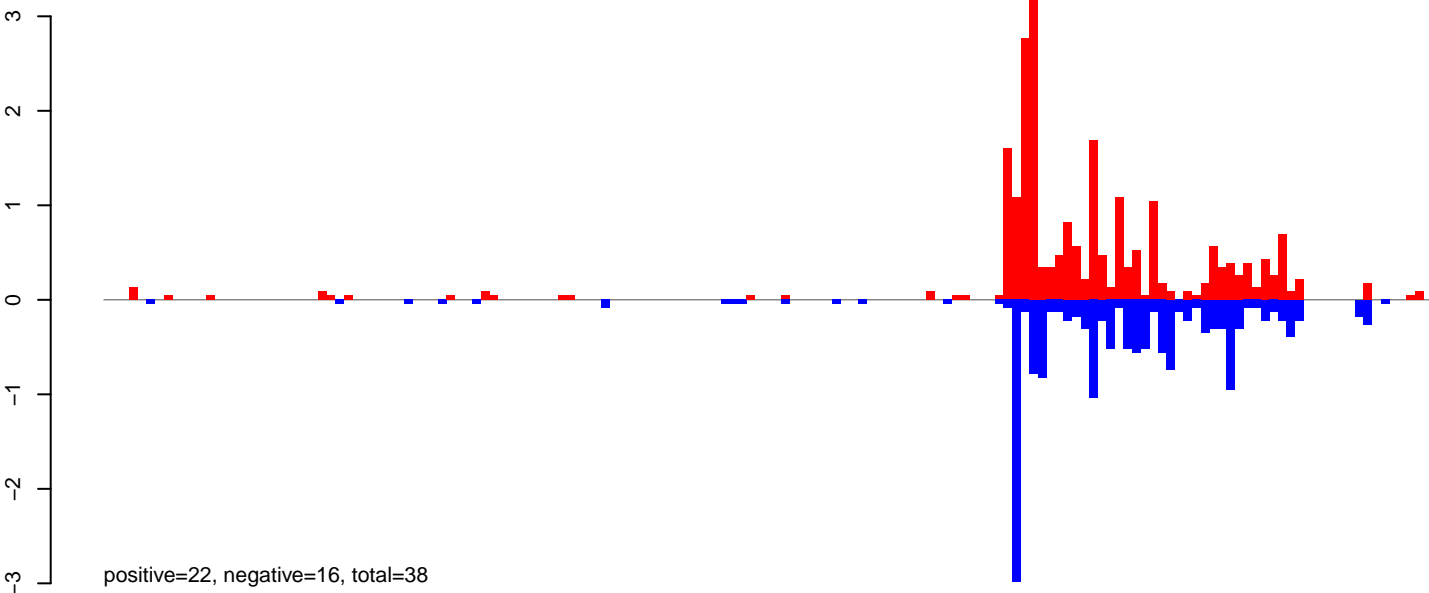


AeAeg_Aag2smallRNA_DENV3_rep2.rep

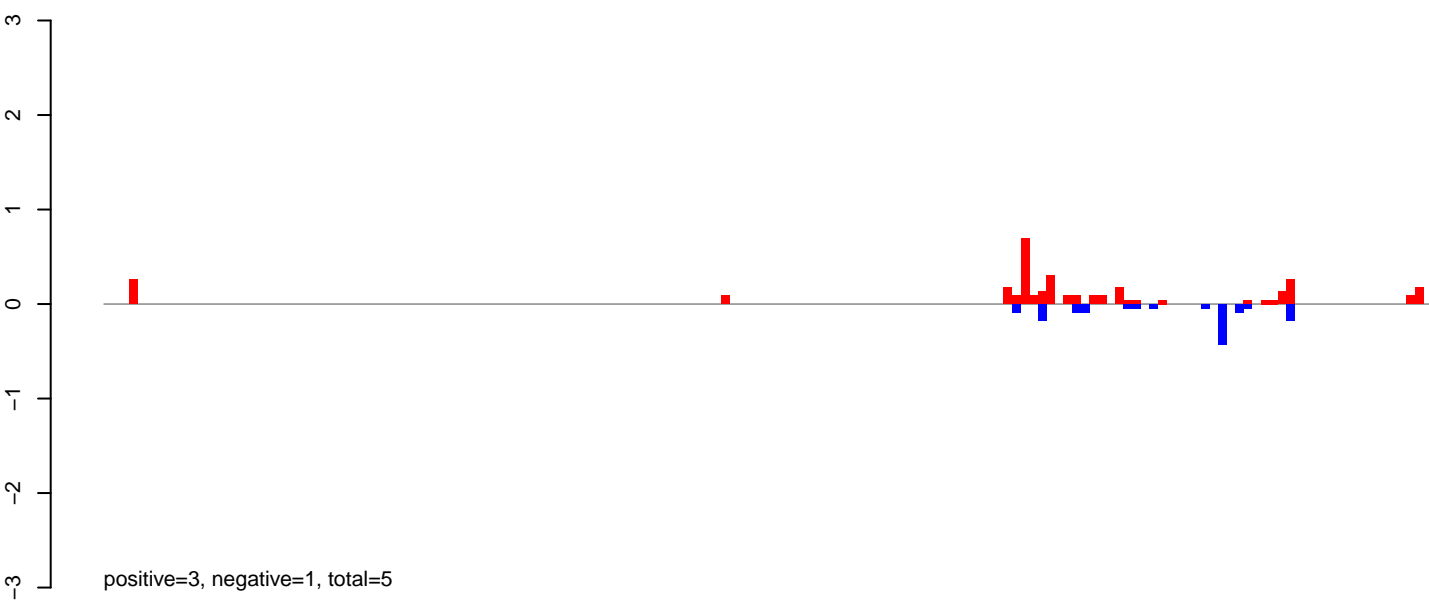


0 1000 2000 3000 4000 5000 6000 7000

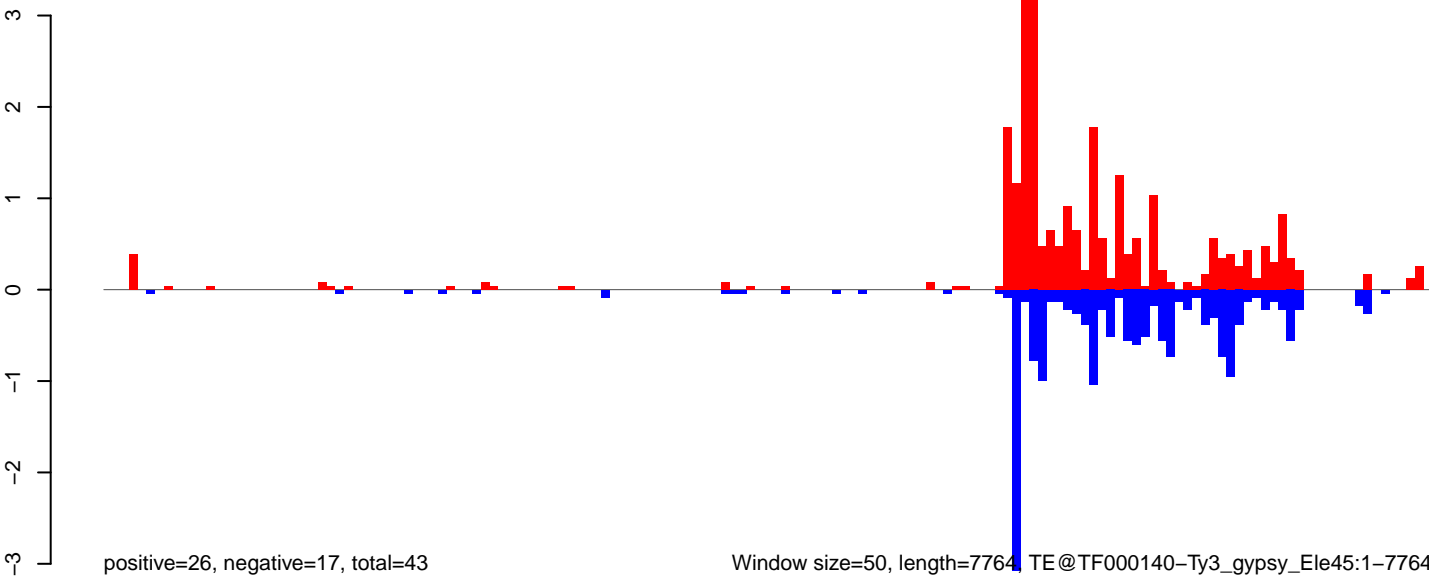
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



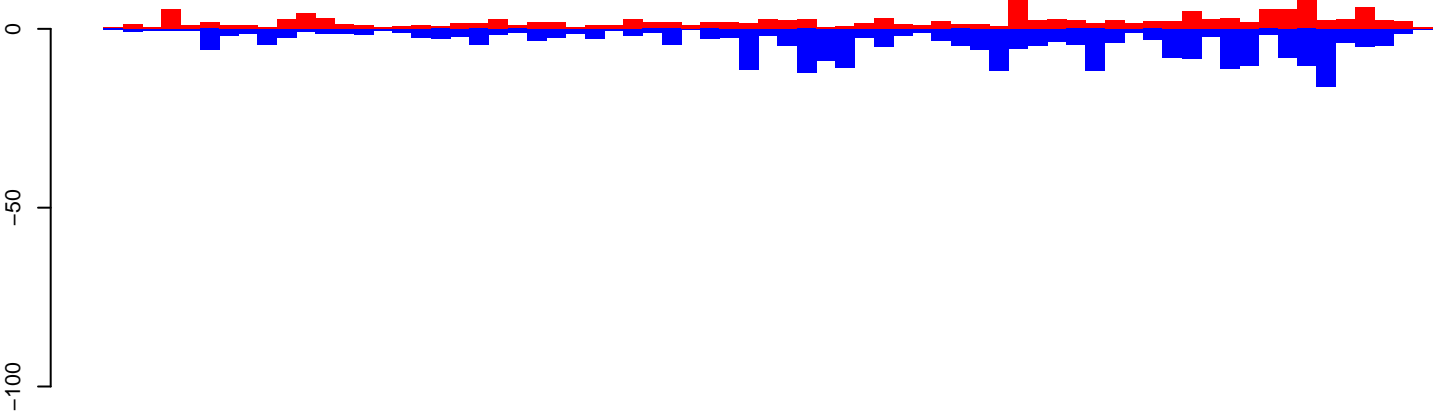
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=7764 TE@TF000140-Ty3_gypsy_Le45:1-7764

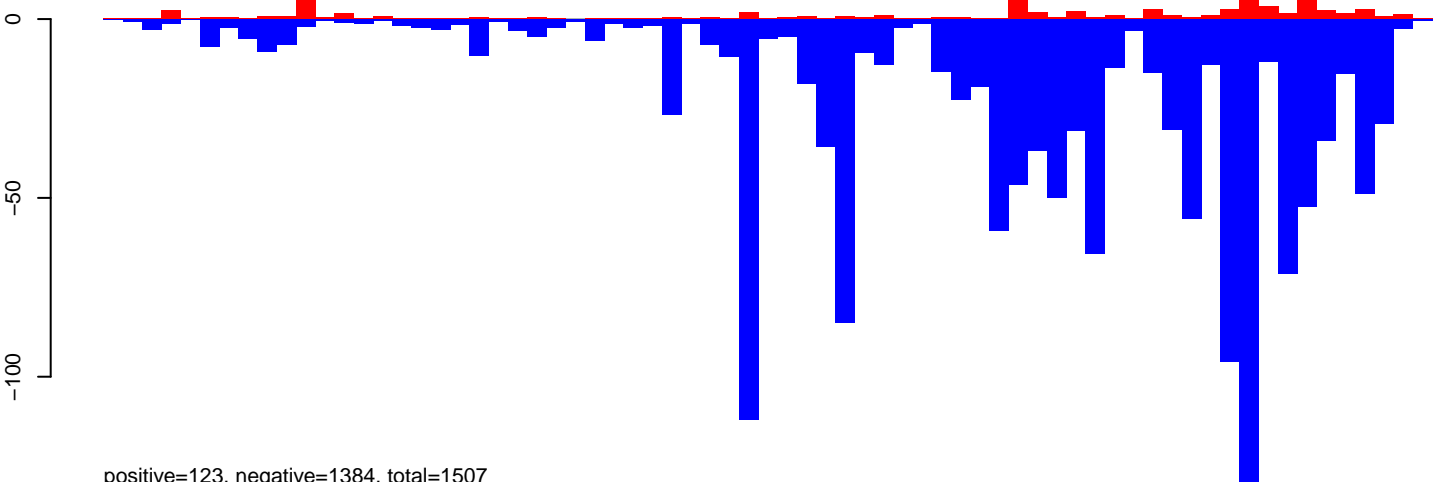
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



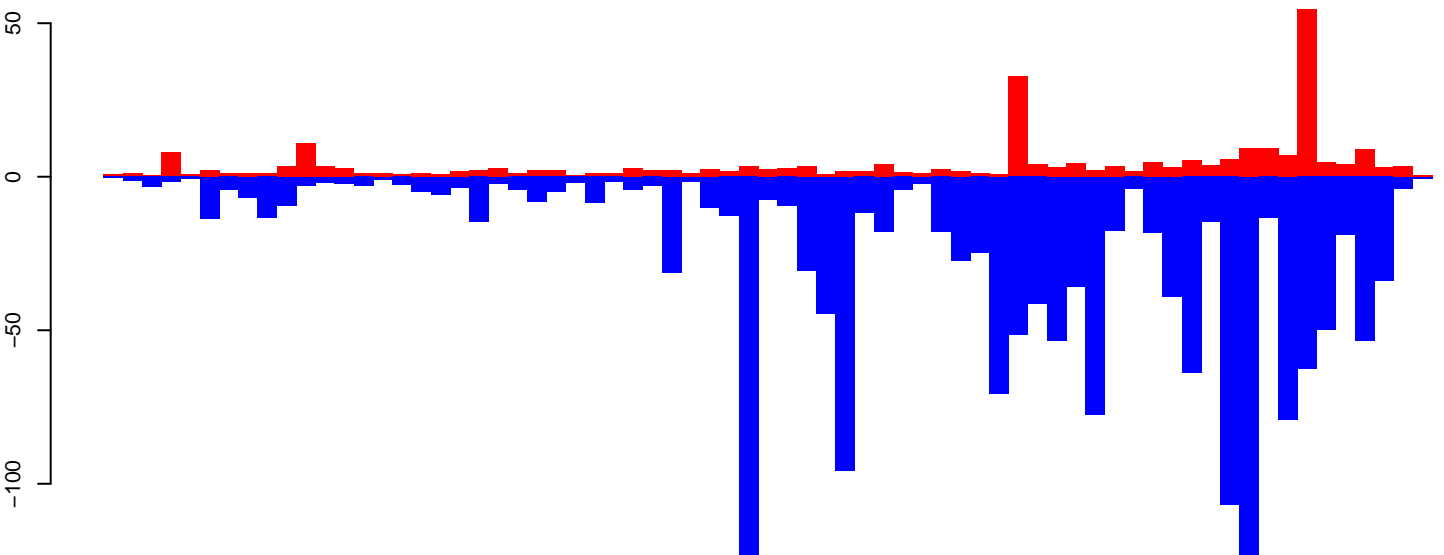
positive=156, negative=277, total=433

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=123, negative=1384, total=1507

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

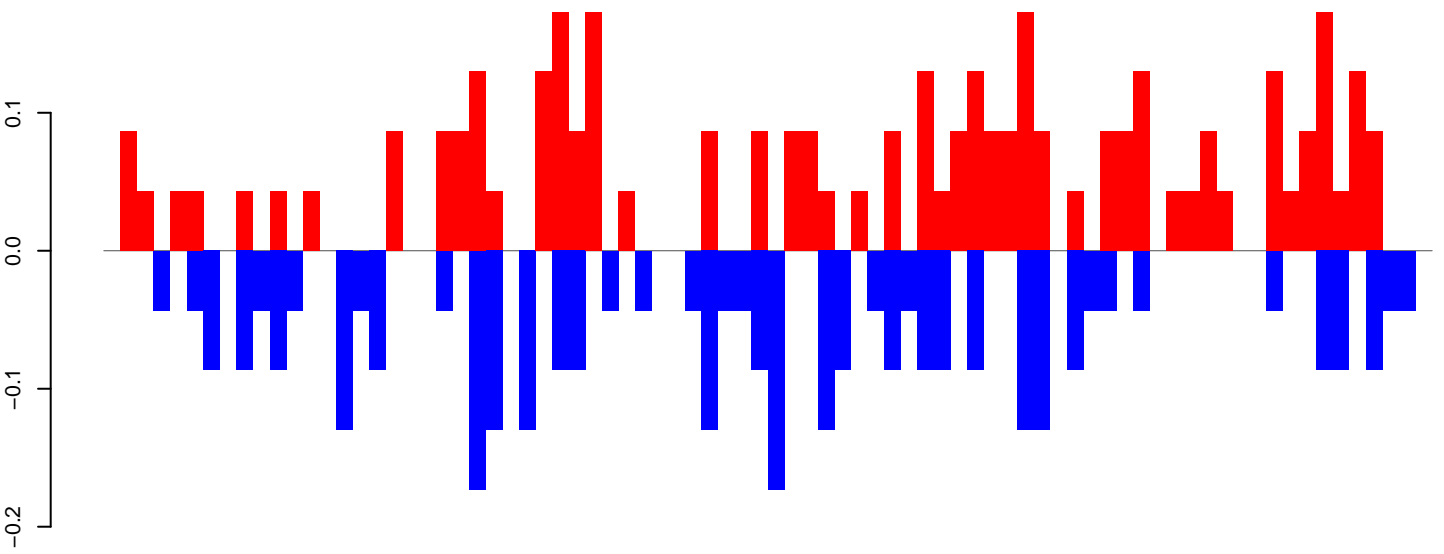


positive=279, negative=1661, total=1940

Window size=50, length=3464, TE@JAM1:1-3464

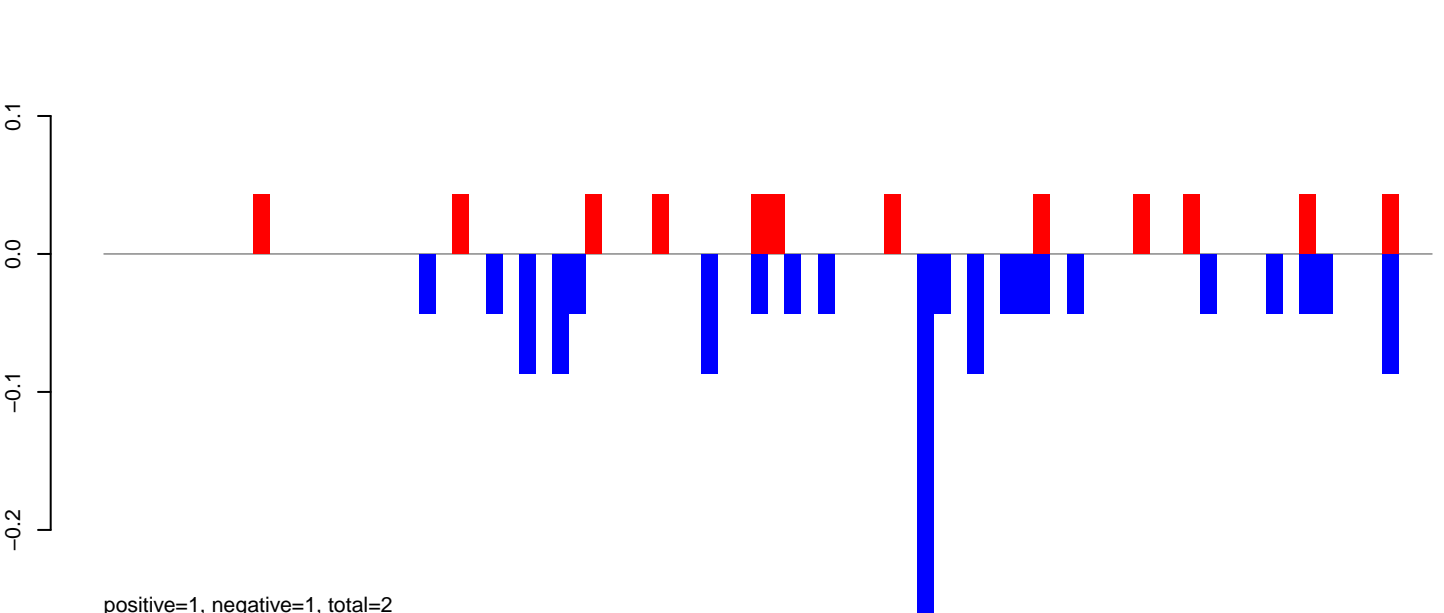
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



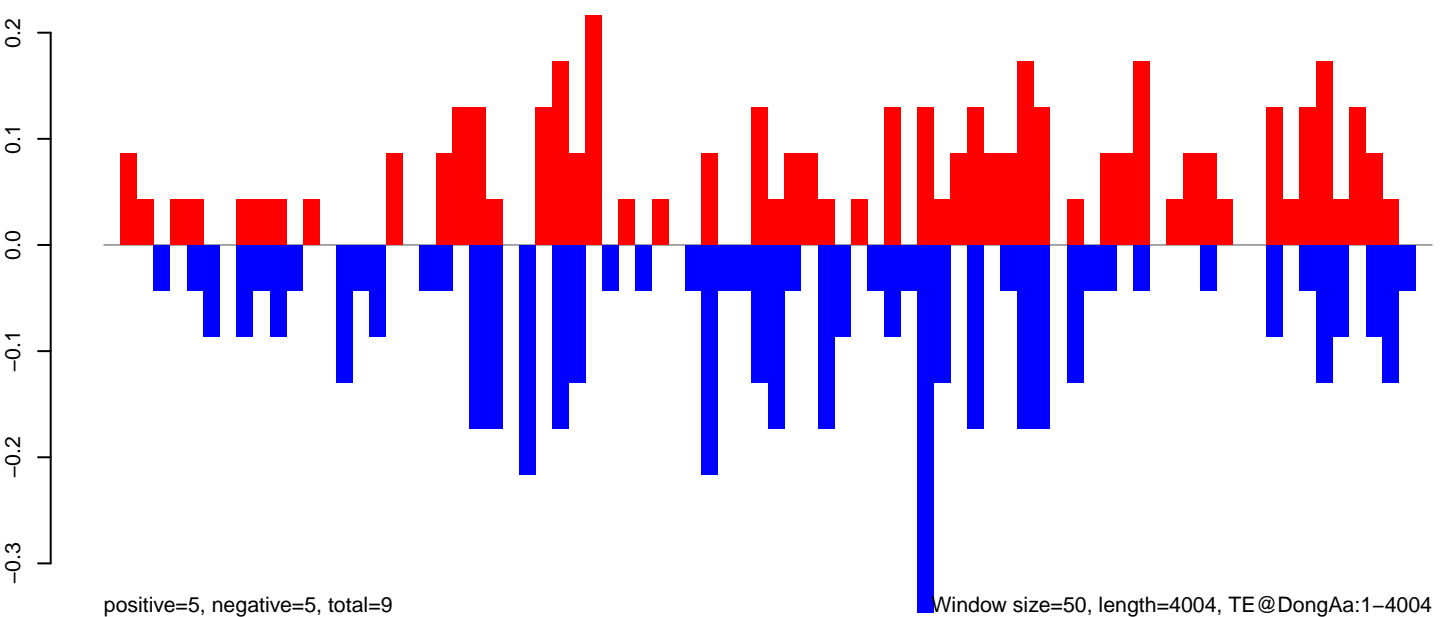
positive=4, negative=3, total=7

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=1, negative=1, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

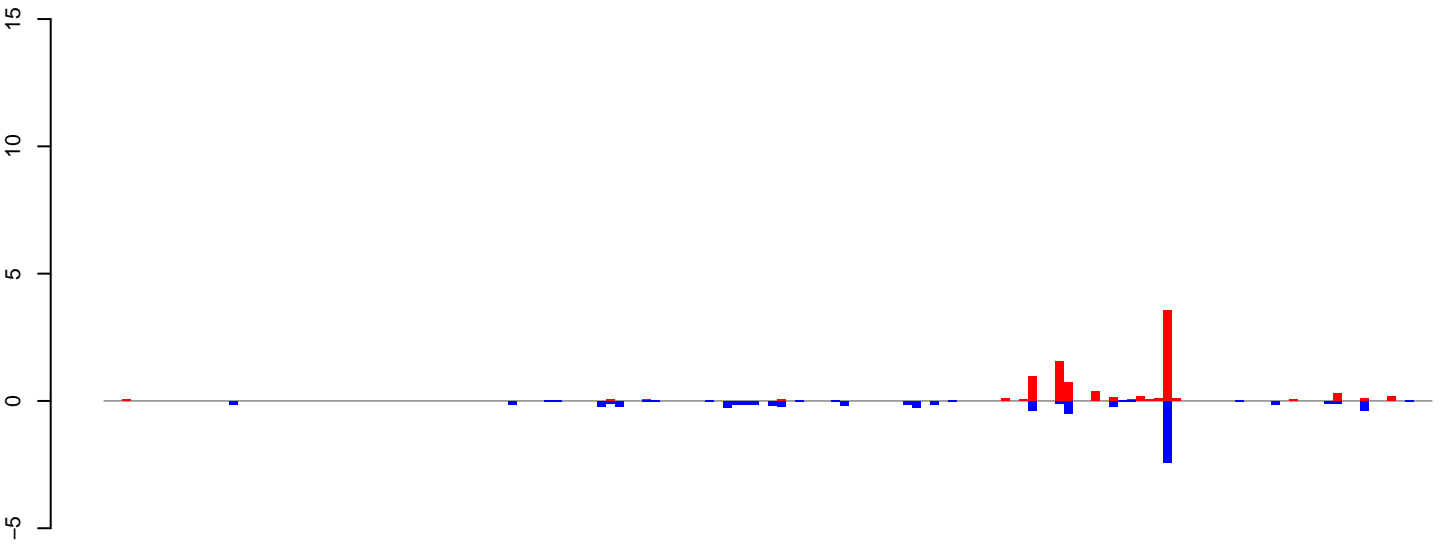


positive=5, negative=5, total=9

Window size=50, length=4004, TE@DongAa:1-4004

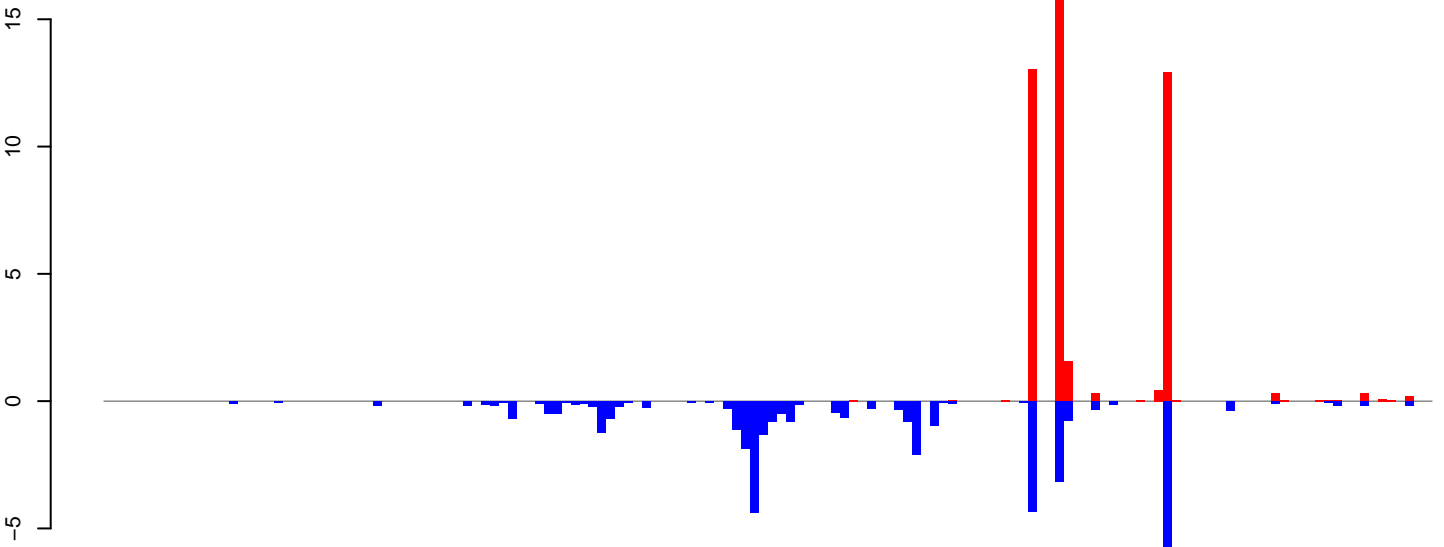
0 1000 2000 3000 4000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



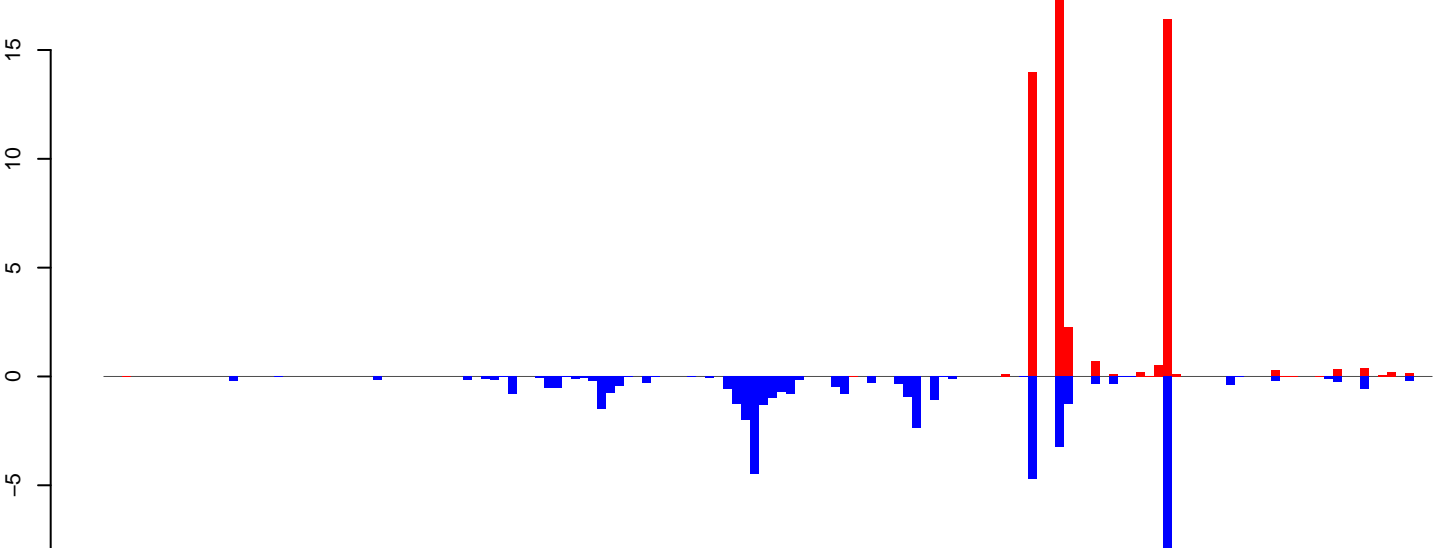
positive=9, negative=7, total=16

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=46, negative=40, total=85

AeAeg_Aag2smallRNA_DENV3_rep2.rep

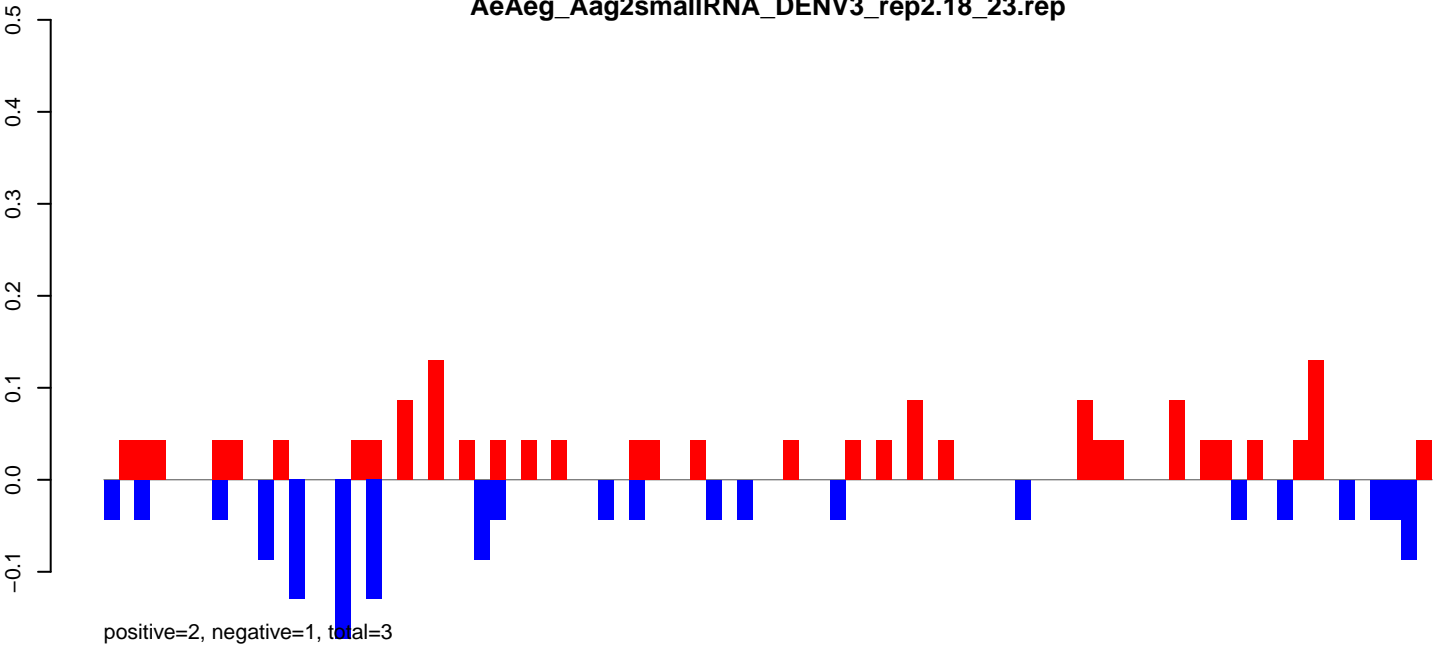


positive=54, negative=47, total=101

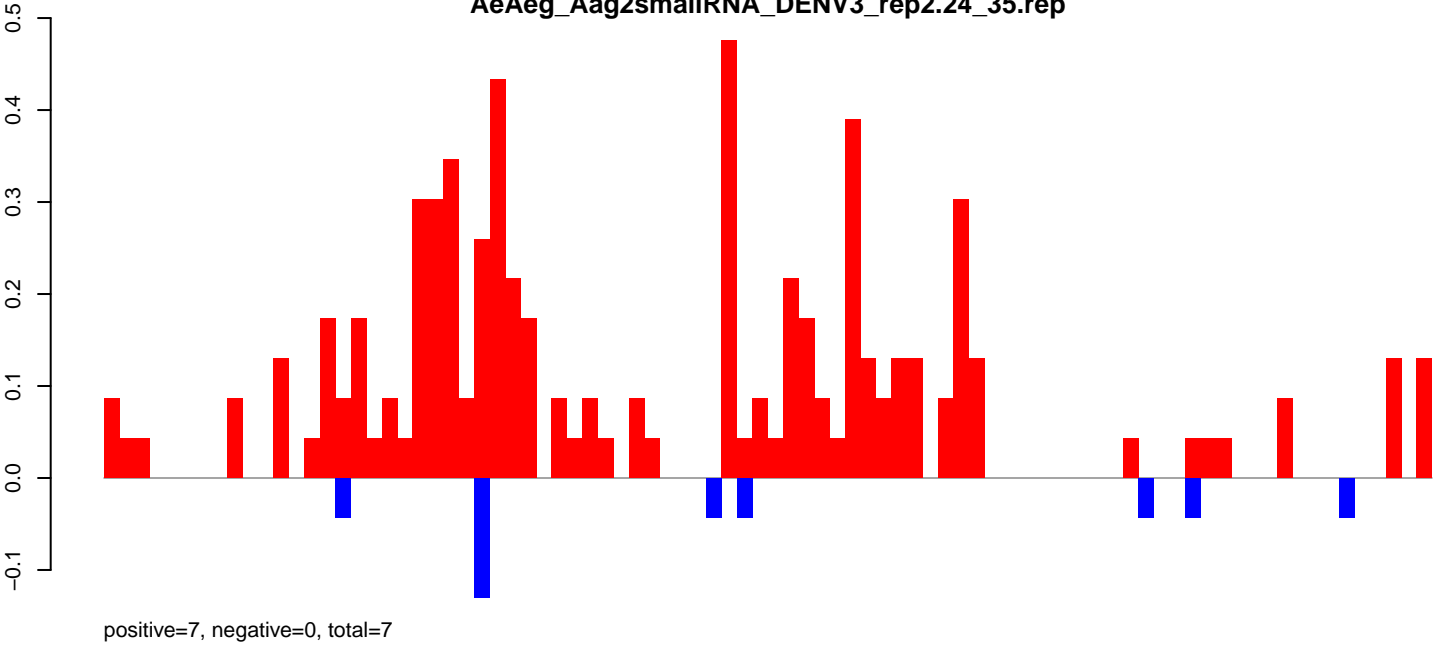
Window size=50, length=7425, TE@BEL-220_AA-LTR-I:1-7425

0 2000 4000 6000

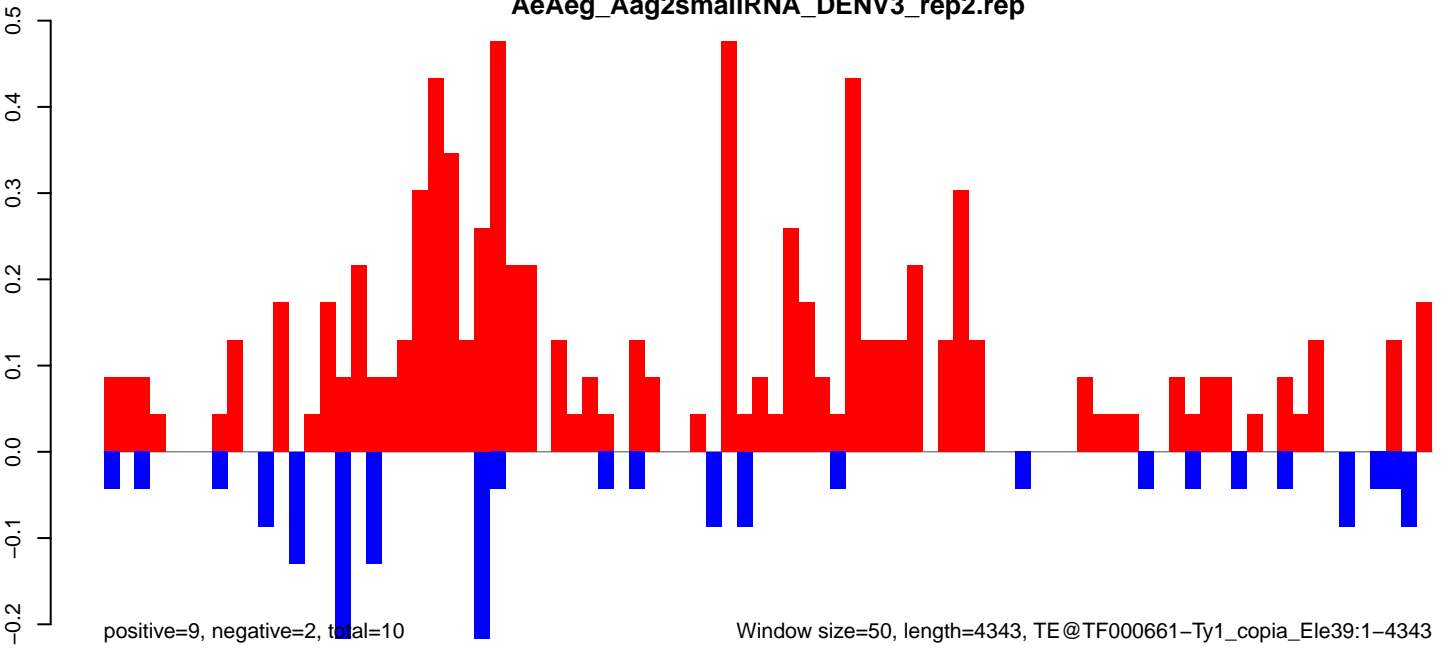
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



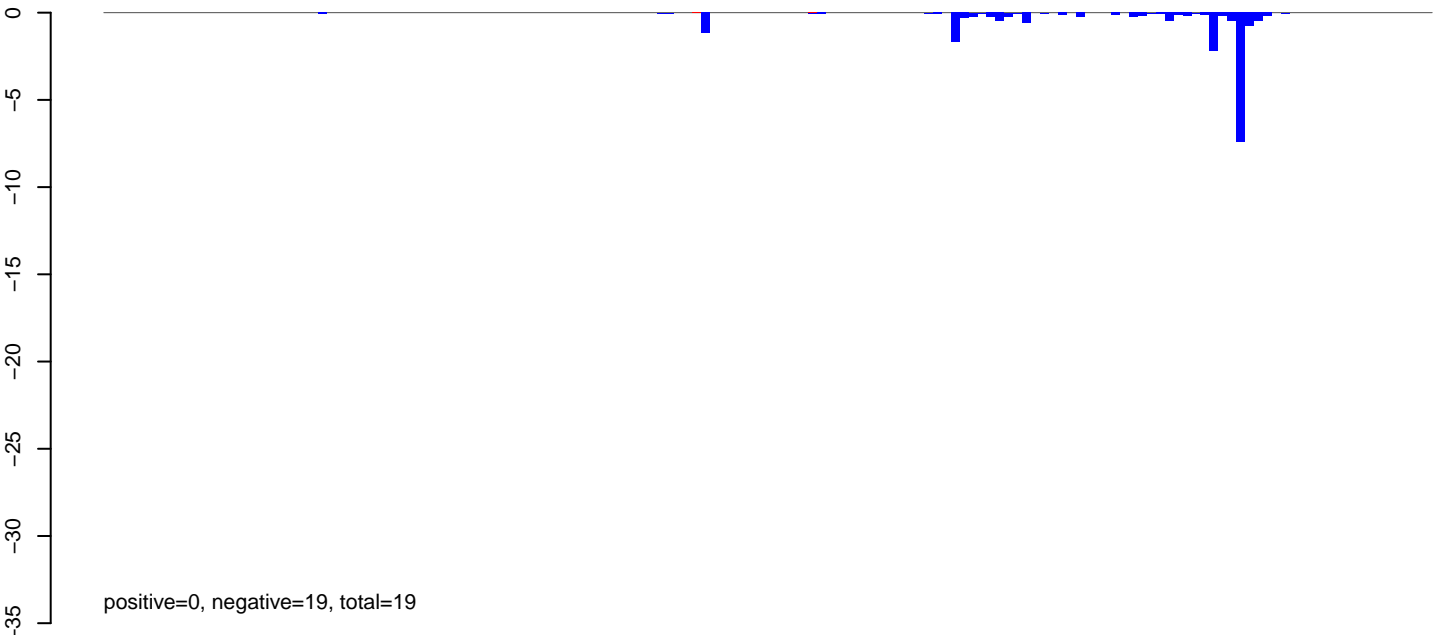
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



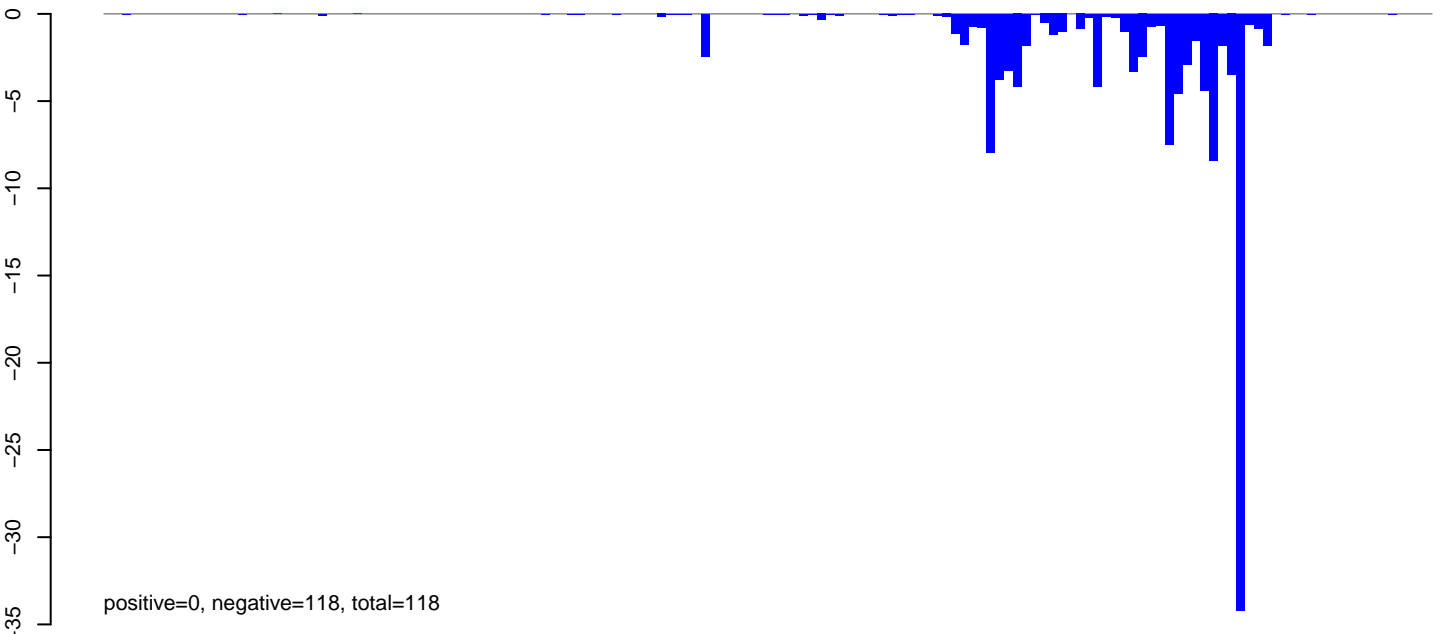
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



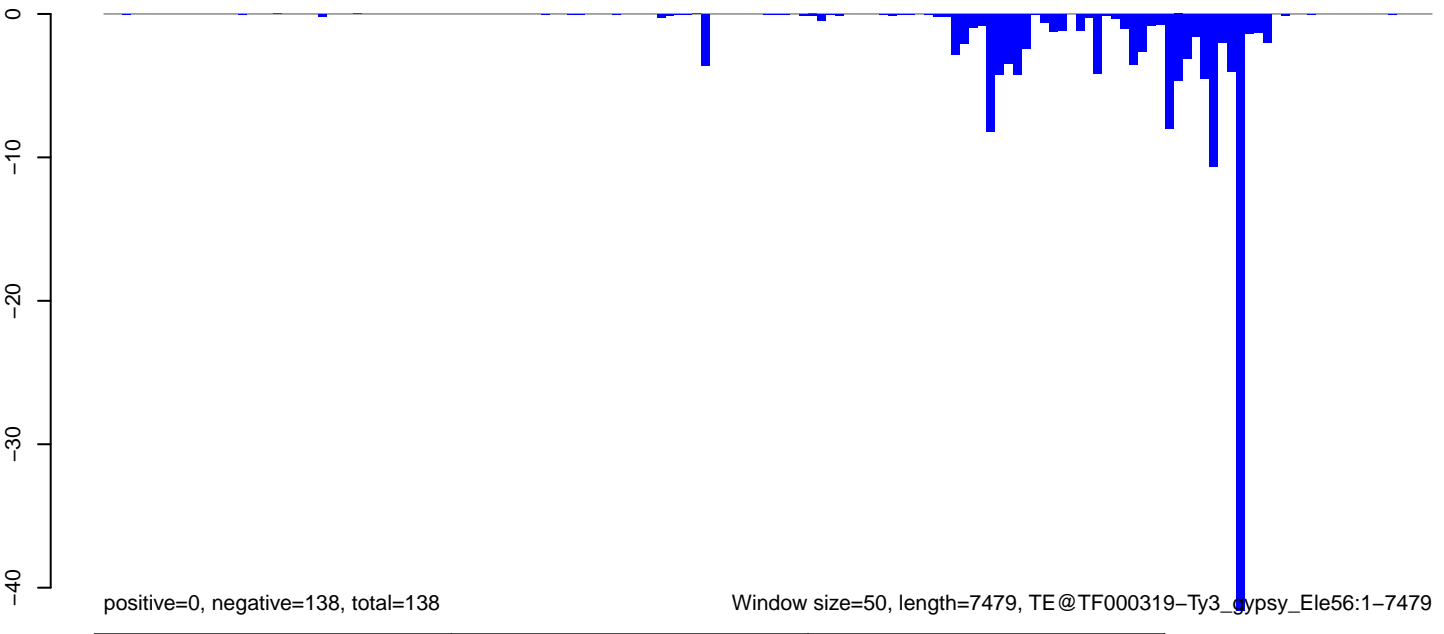
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

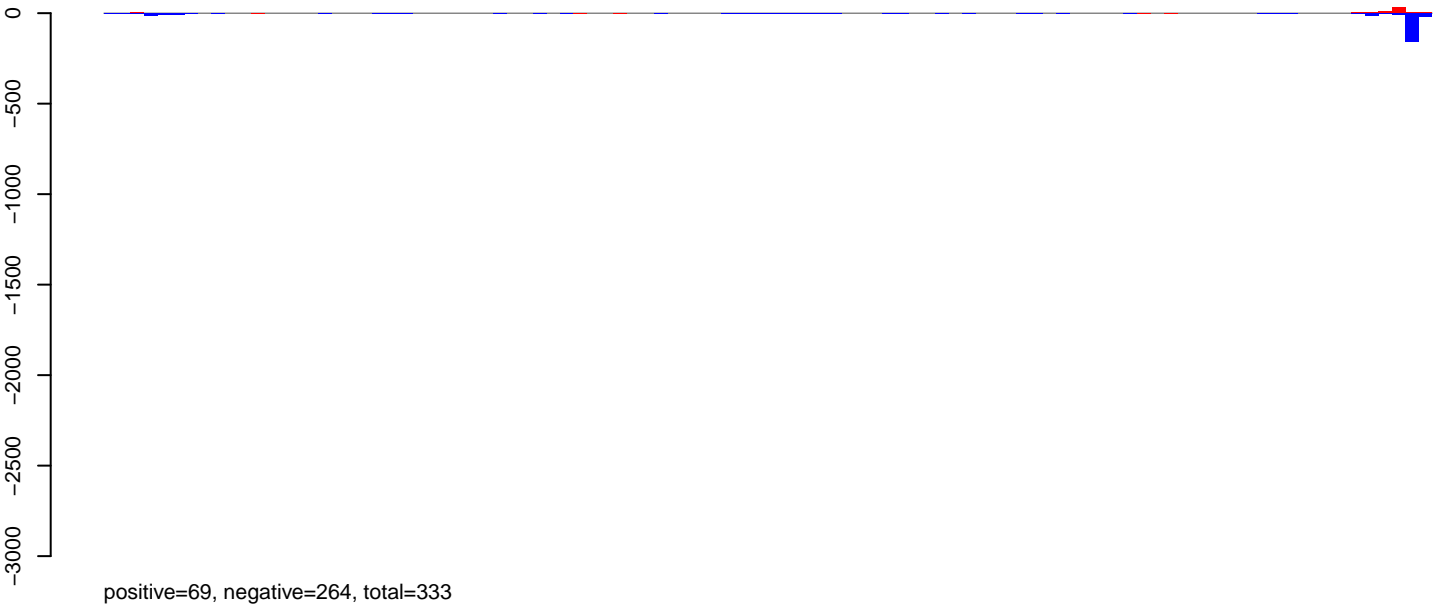


AeAeg_Aag2smallRNA_DENV3_rep2.rep



0 2000 4000 6000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



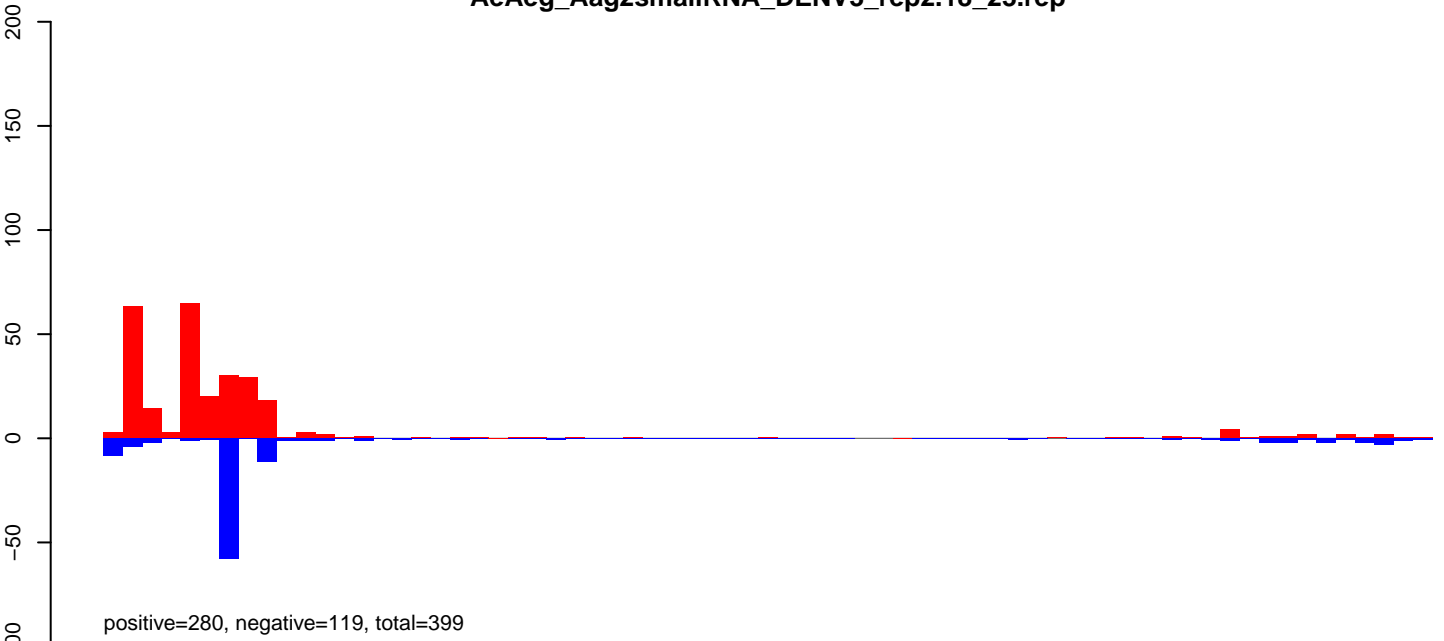
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



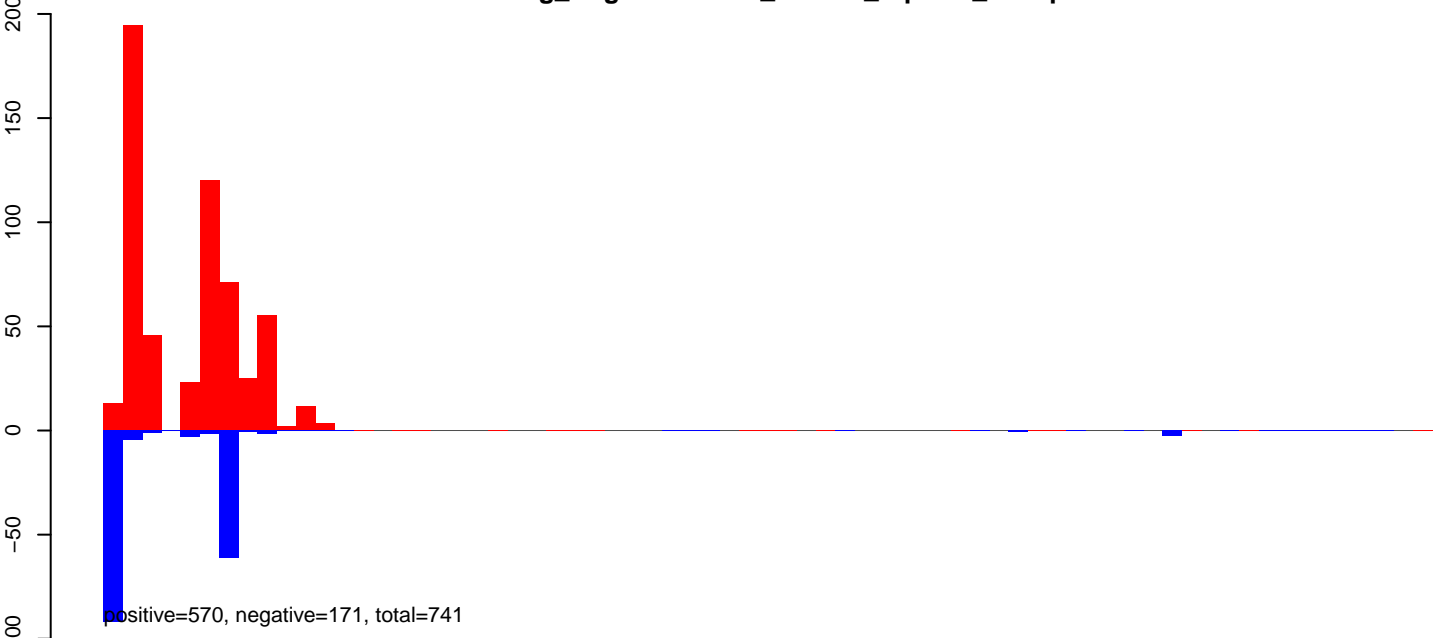
AeAeg_Aag2smallRNA_DENV3_rep2.rep



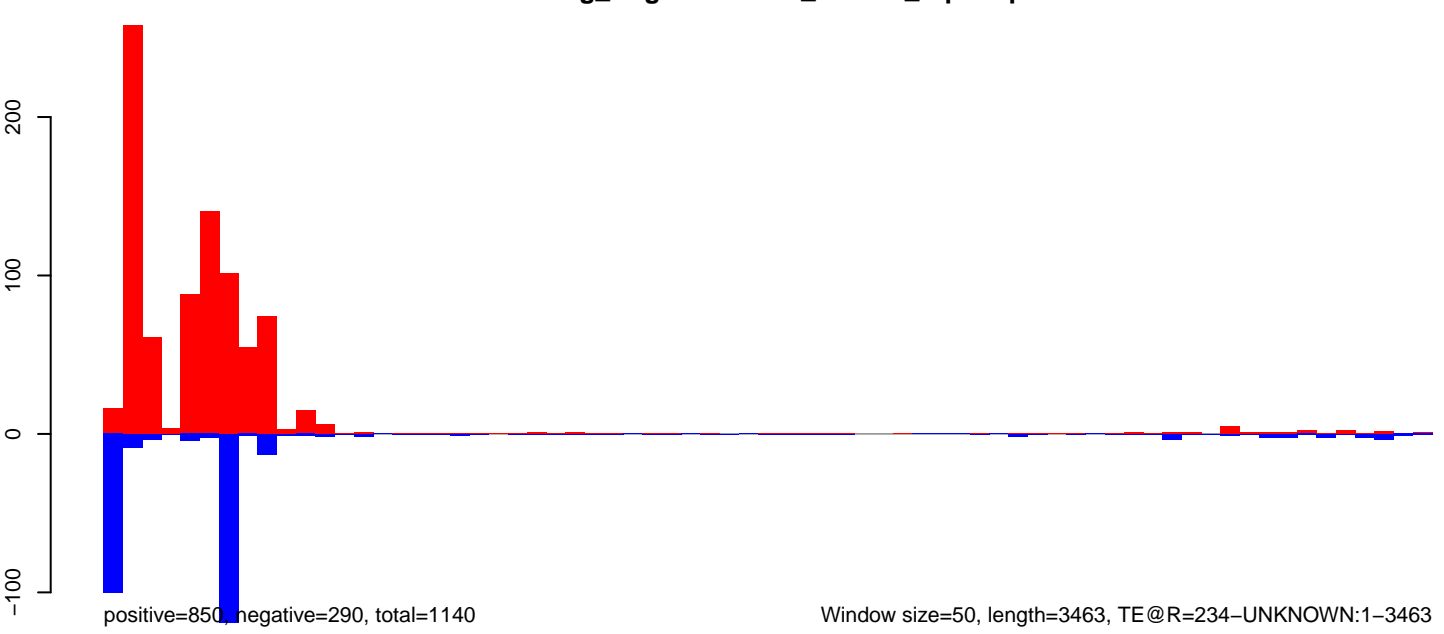
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

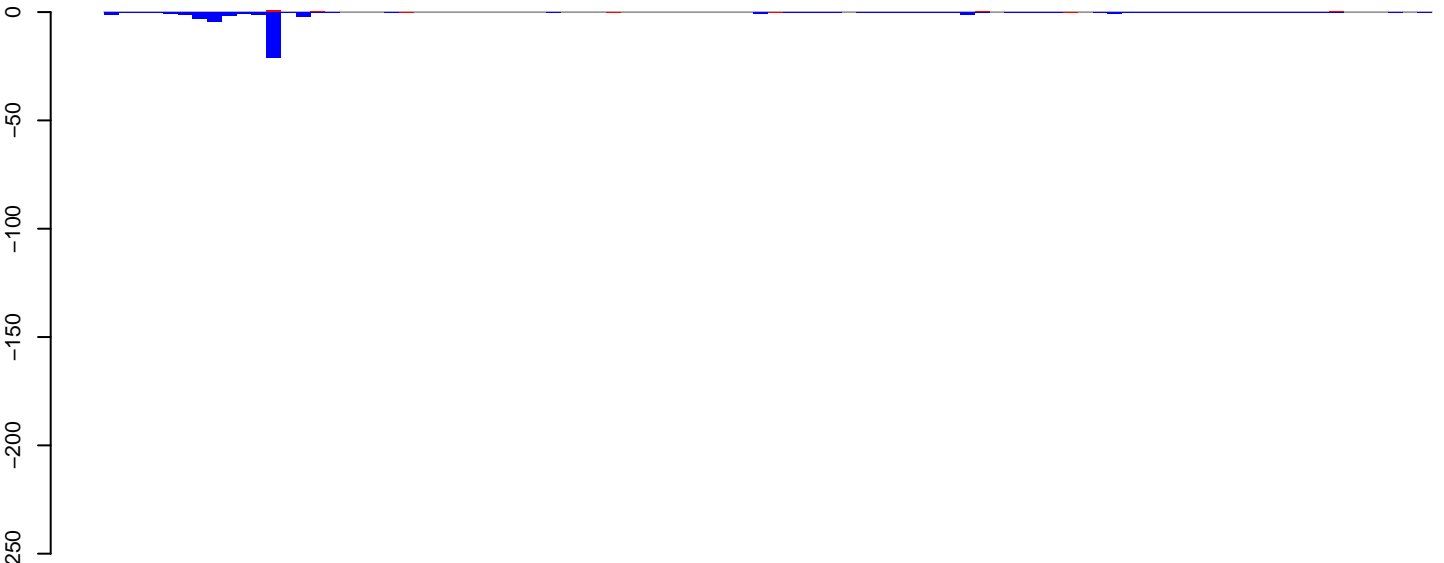


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

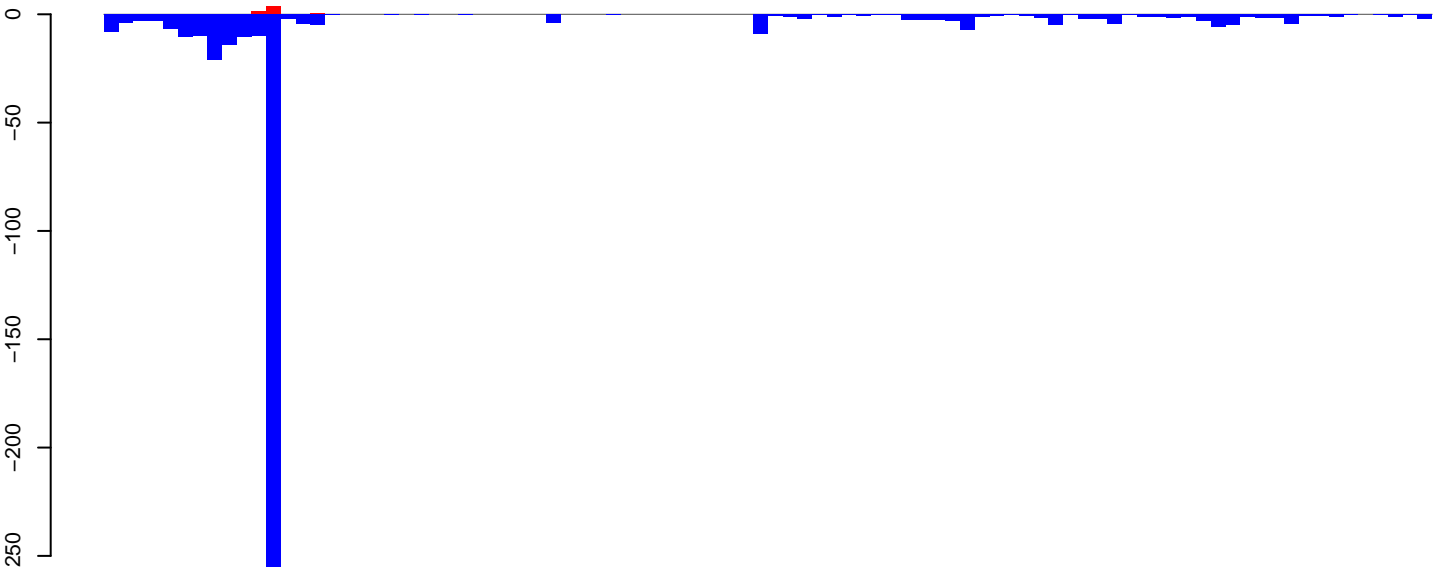


Window size=50, length=3463, TE@R=234-UNKNOWN:1-3463

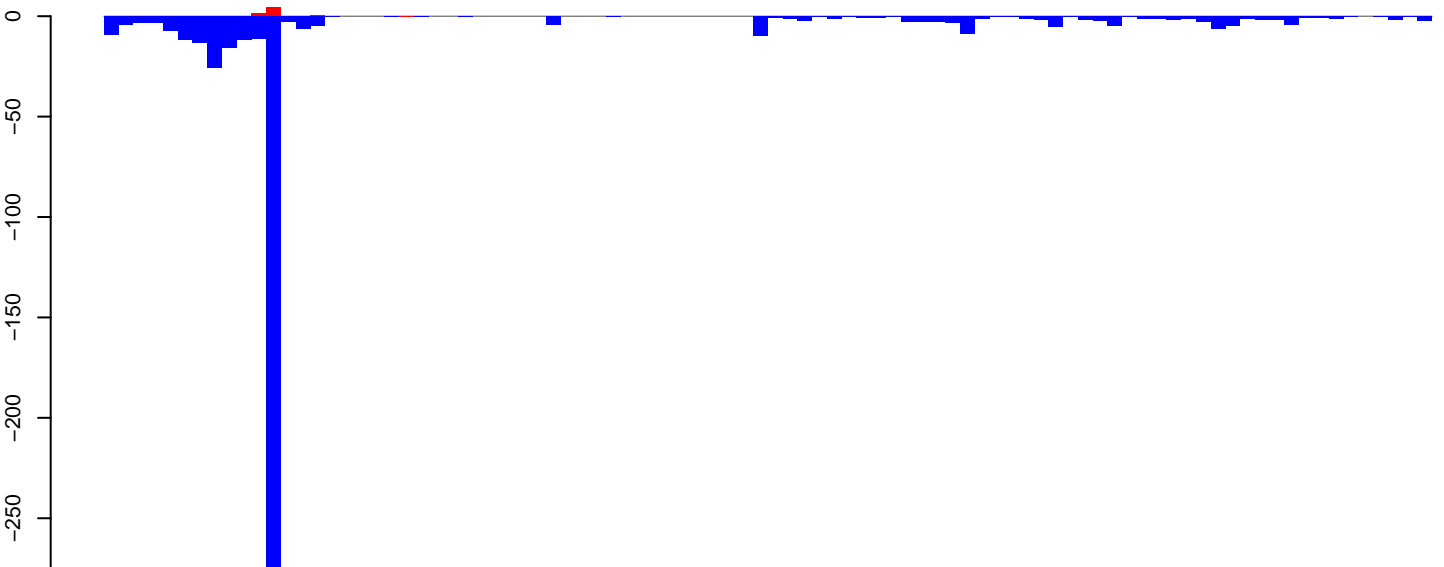
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



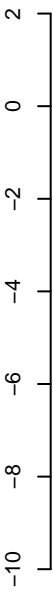
AeAeg_Aag2smallRNA_DENV3_rep2.rep



Window size=50, length=4542, TE@CR1-95_AAe:1-4542

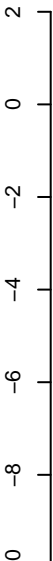
0 1000 2000 3000 4000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



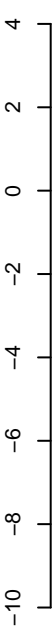
positive=6, negative=10, total=16

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=7, negative=41, total=47

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

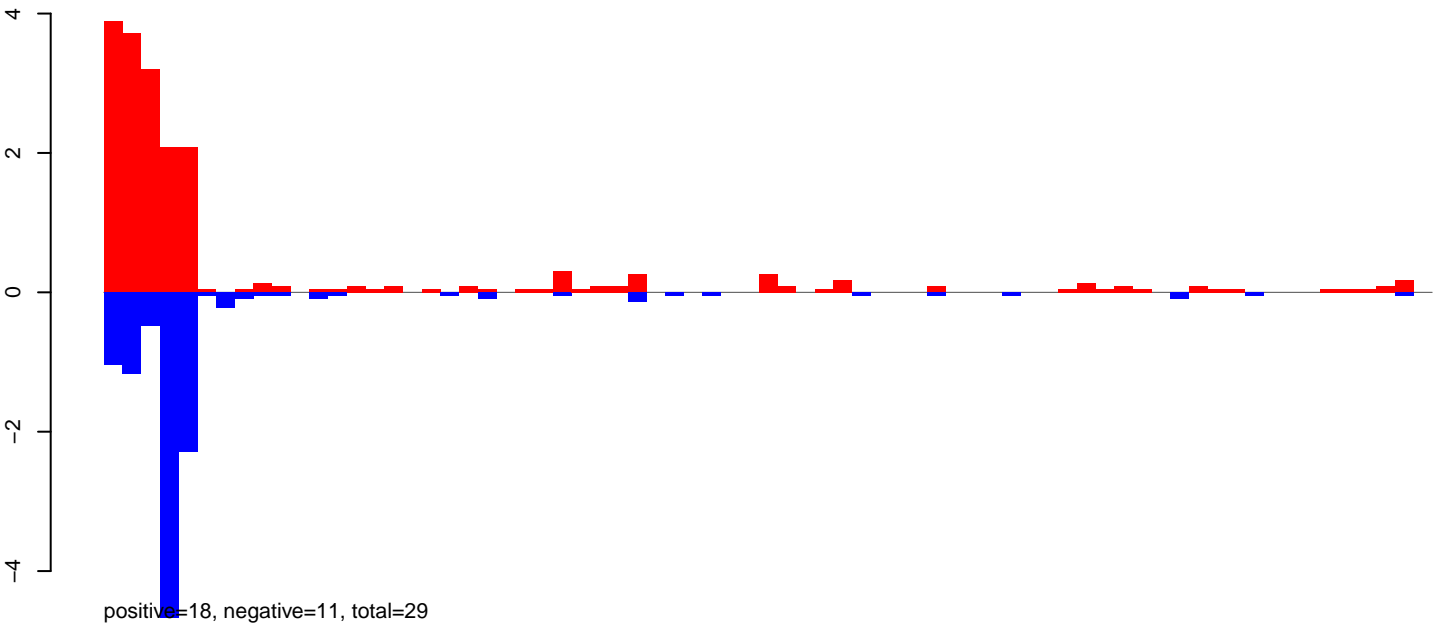


positive=13, negative=51, total=64

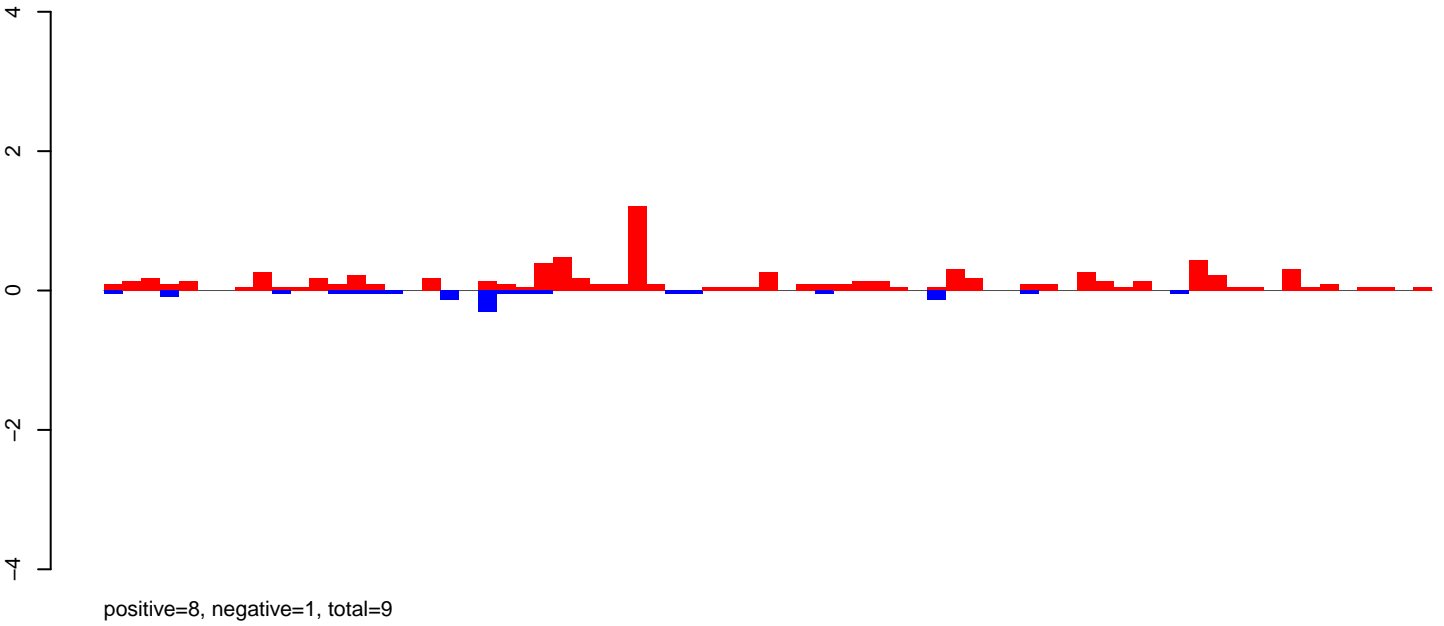
Window size=50, length=3436, TE@R=445-UNKNOWN:1-3436



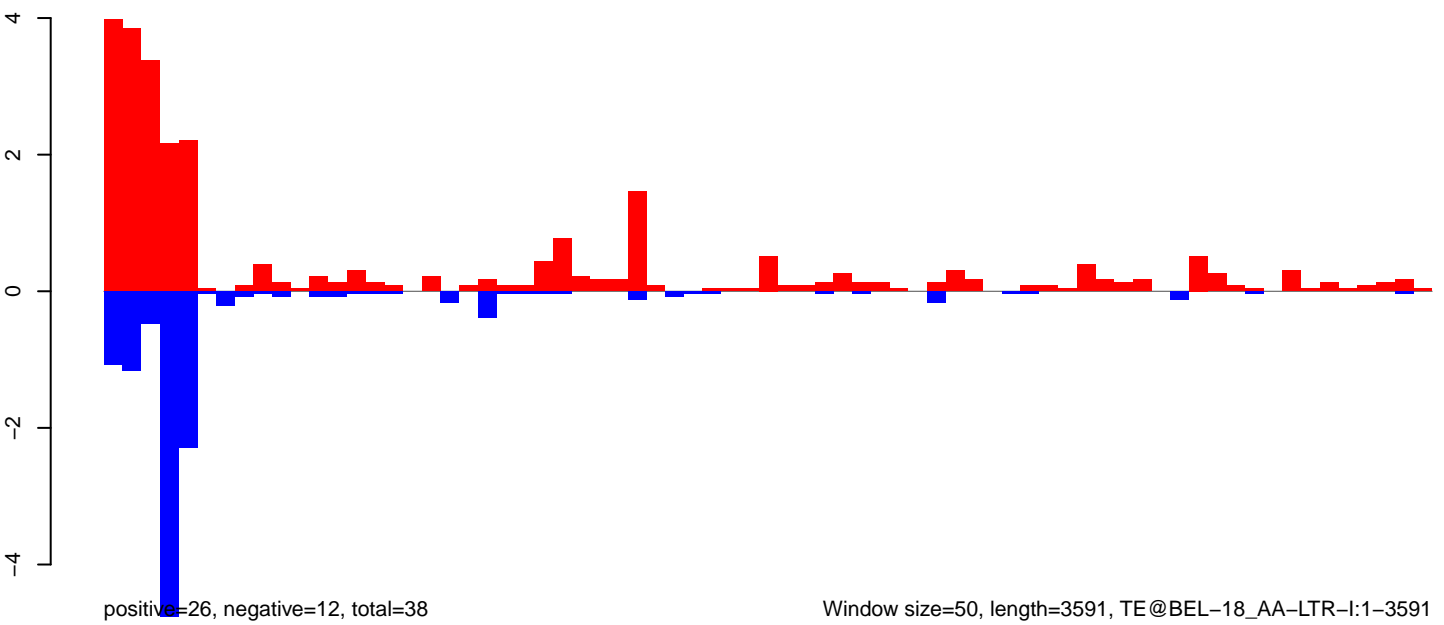
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



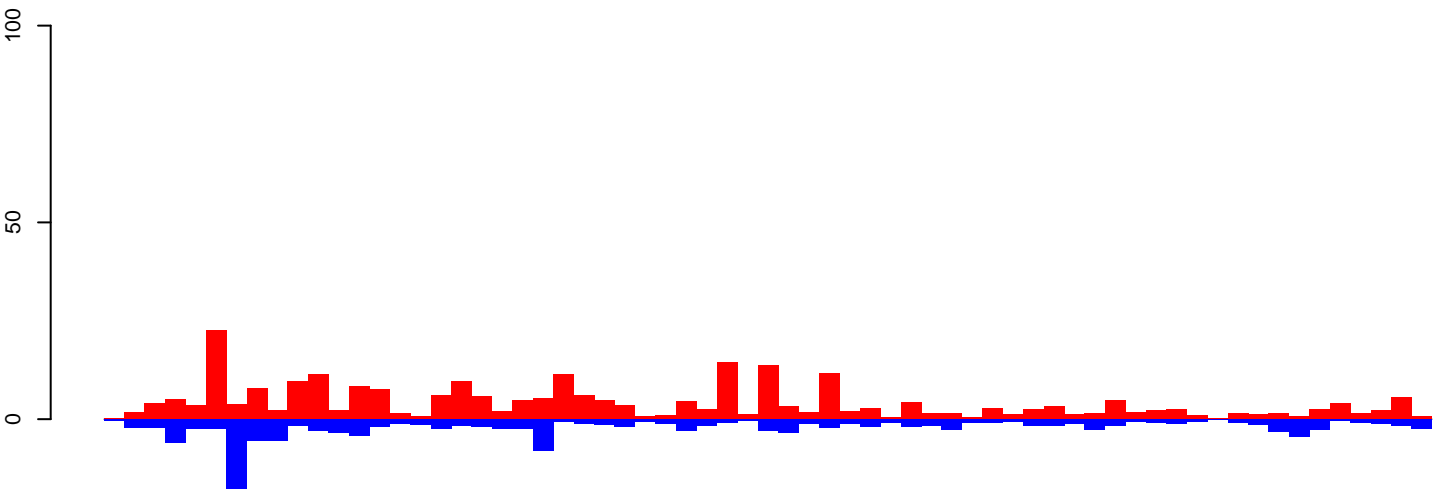
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

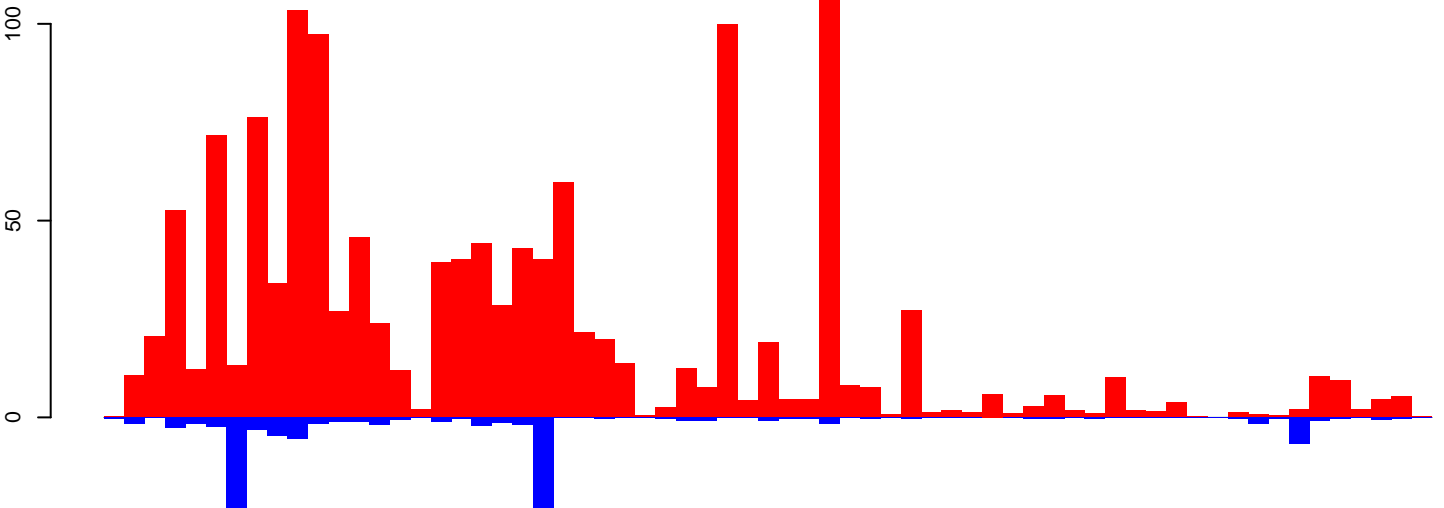


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



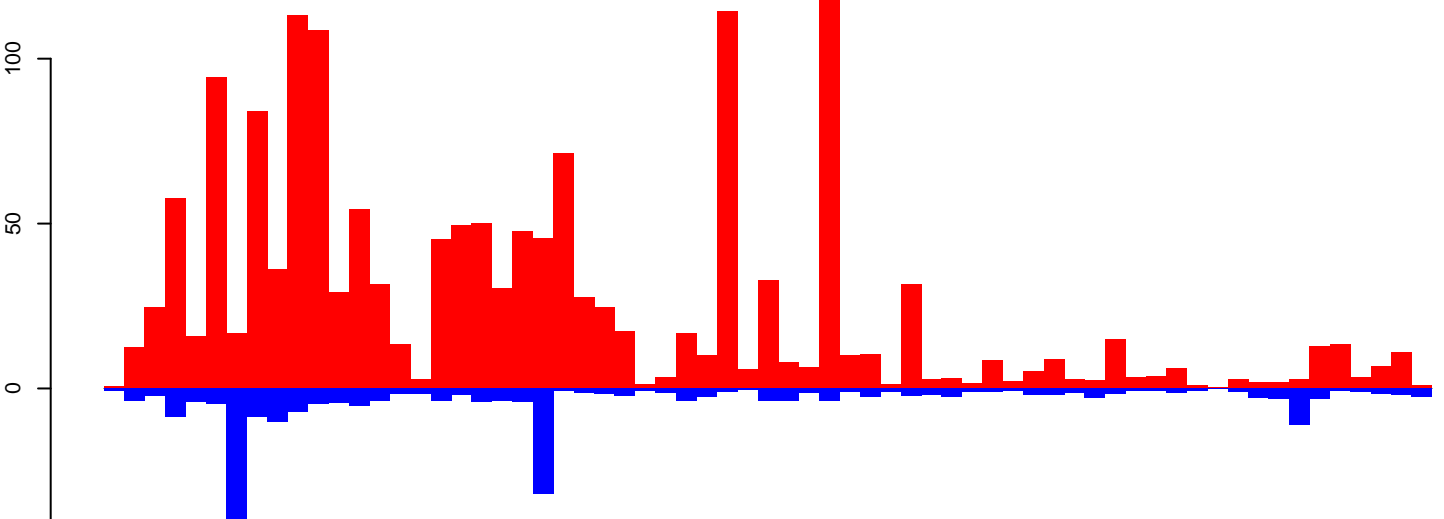
positive=267, negative=148, total=415

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



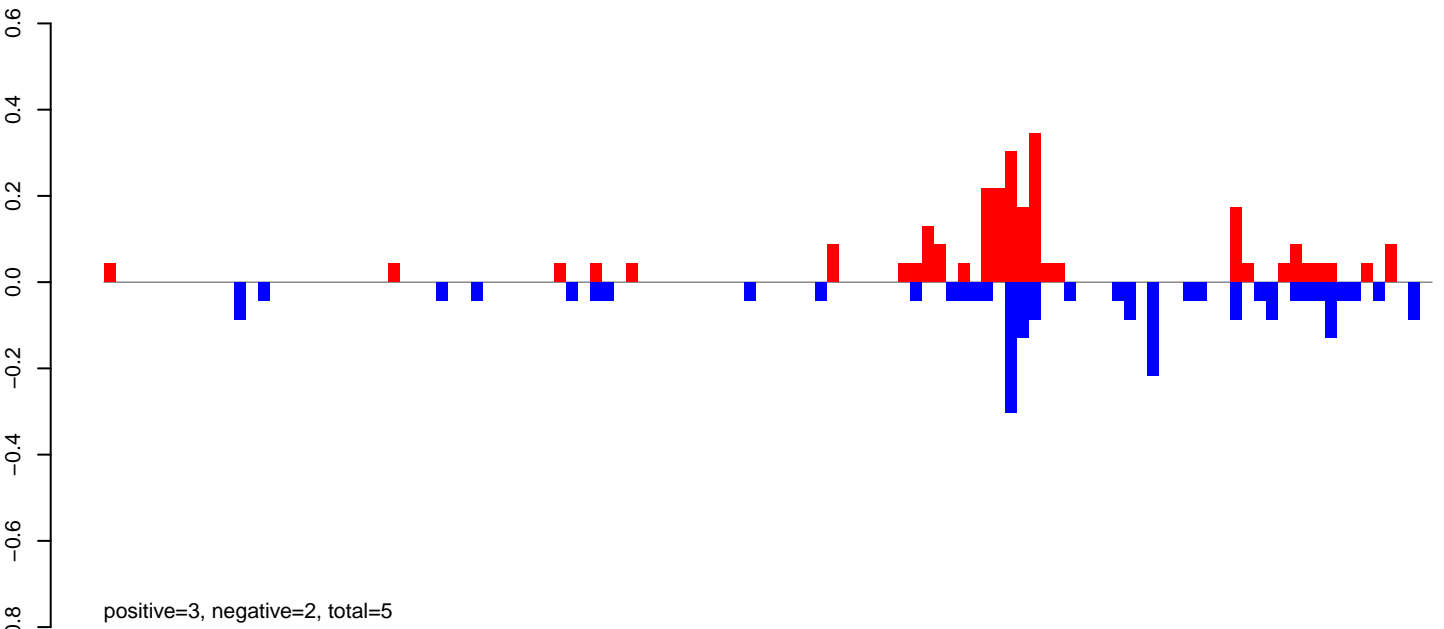
positive=1347, negative=118, total=1466

AeAeg_Aag2smallRNA_DENV3_rep2.rep

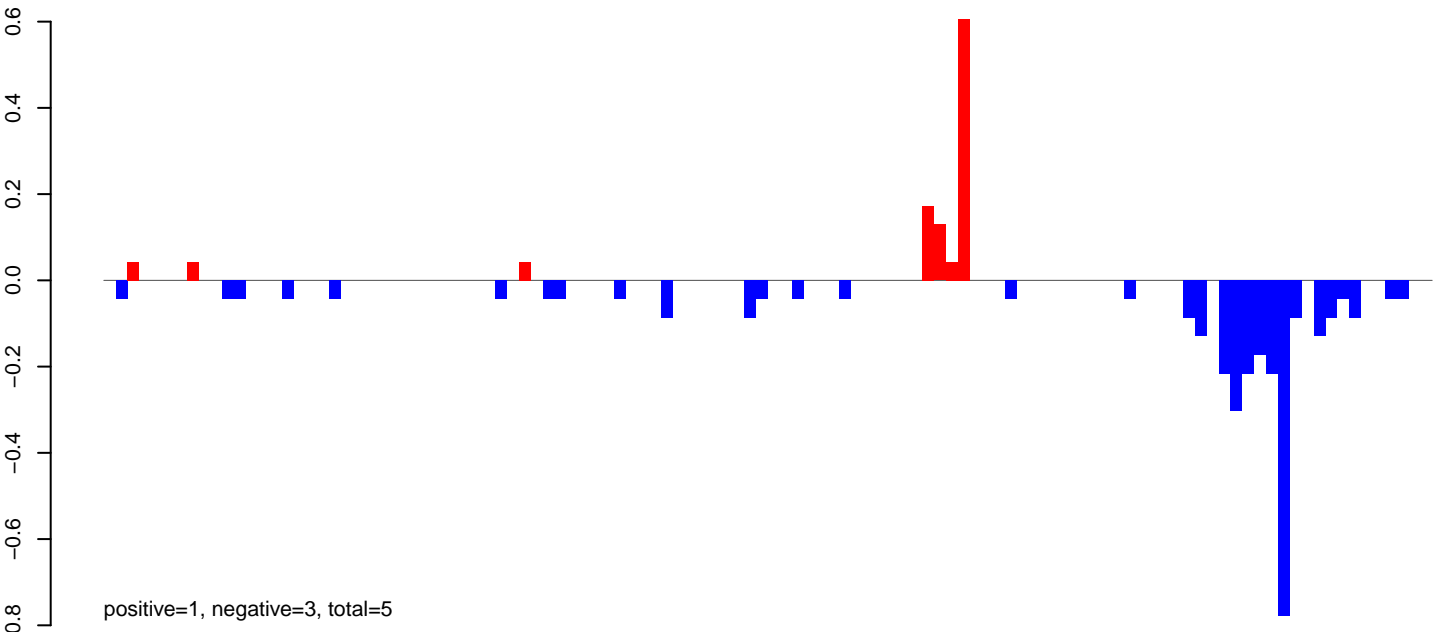


positive=1614, negative=267, total=1881, size=50, length=3261, TE@aedes4kgr2k10pd1-AAGE01000294_21533bp-TE-UNKNOWN:1-3261

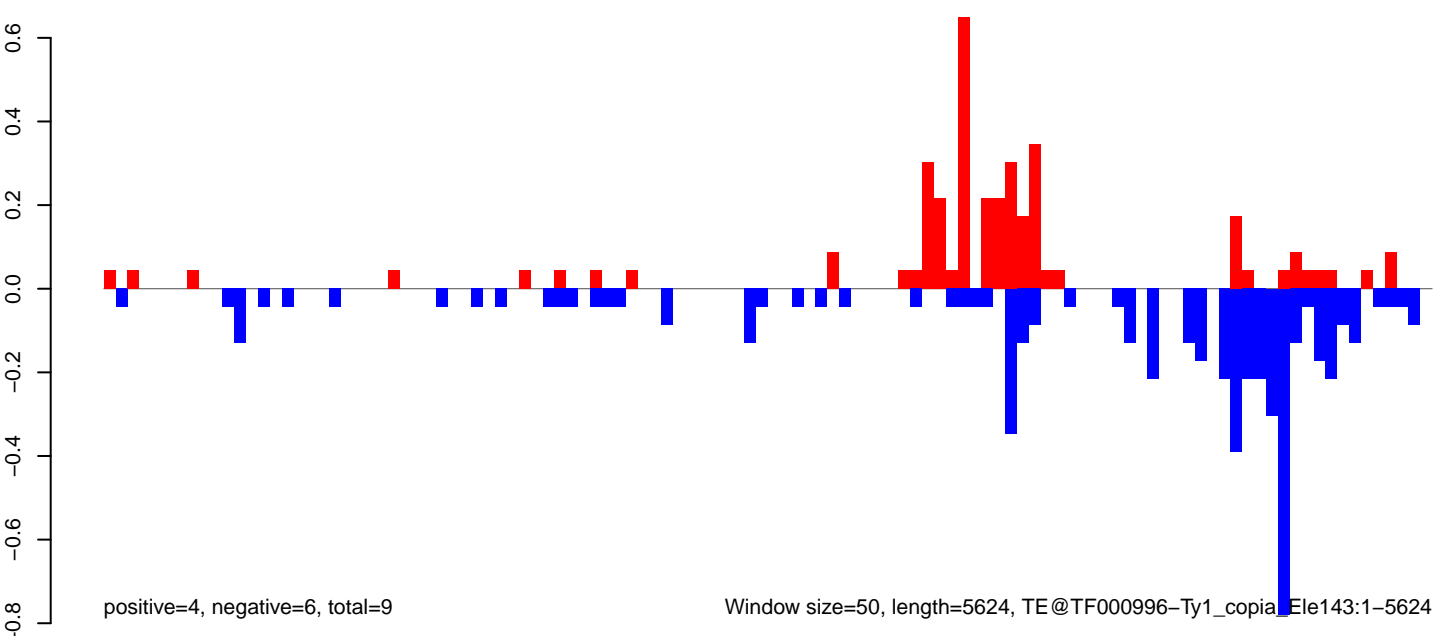
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



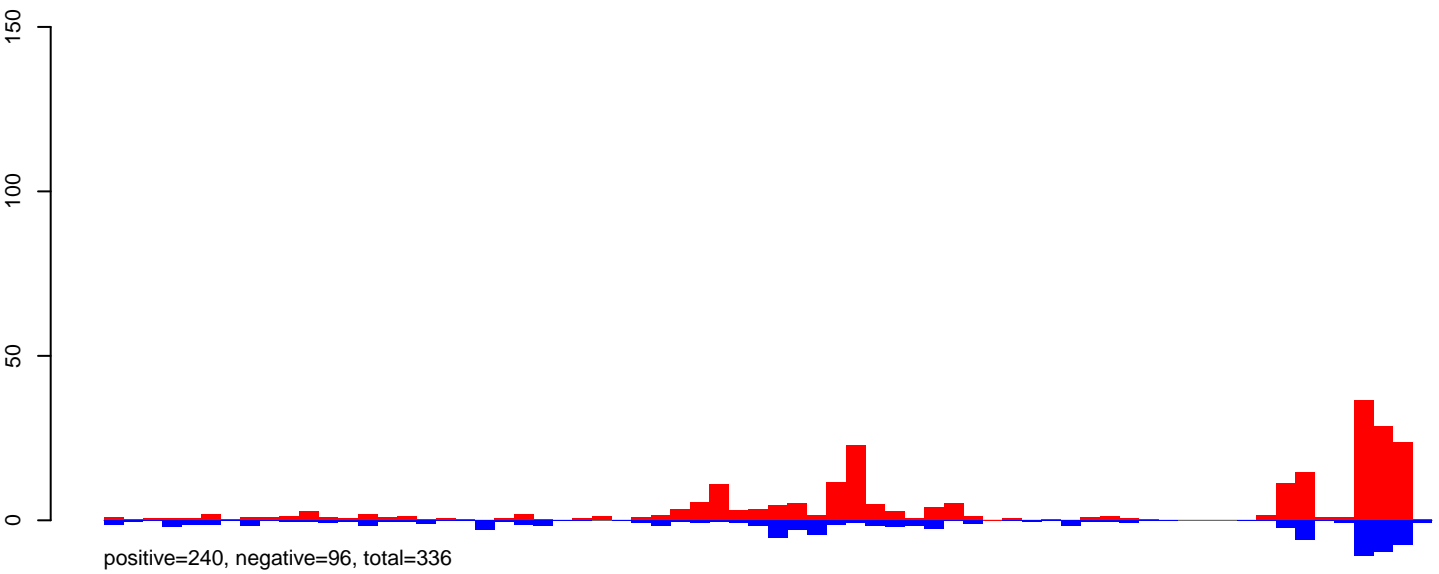
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



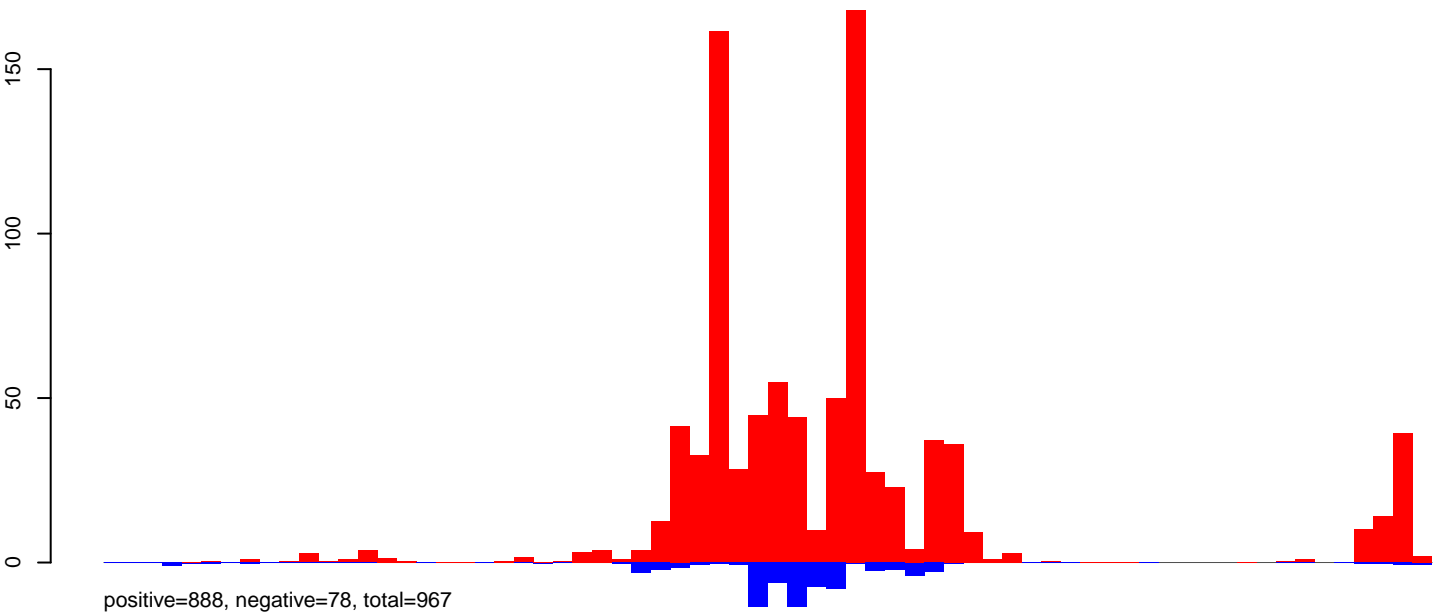
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



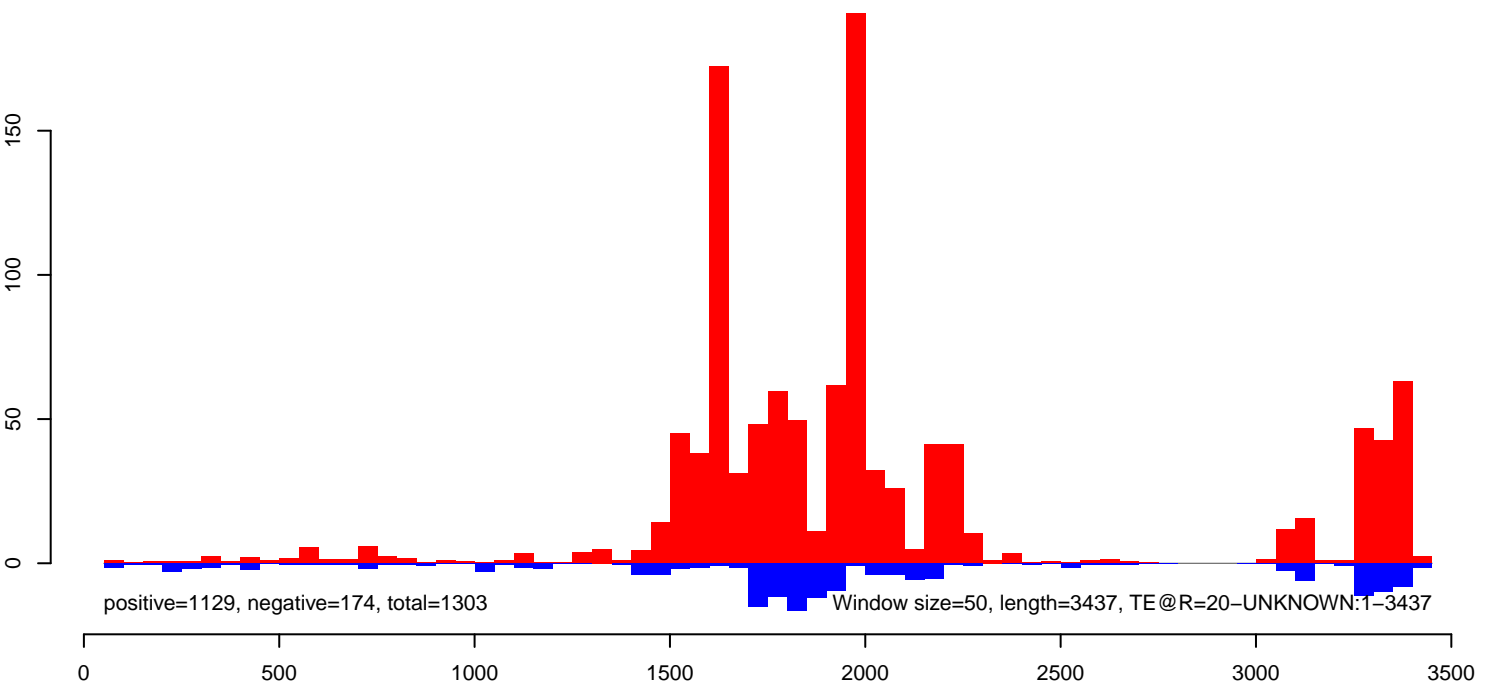
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



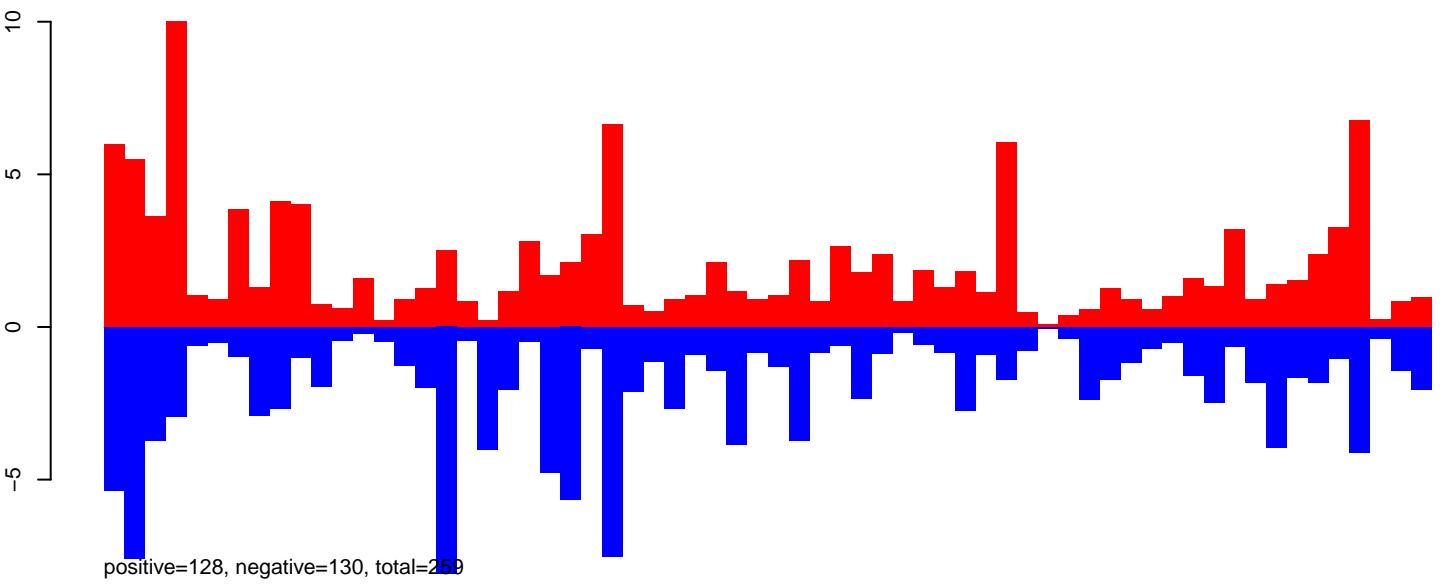
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



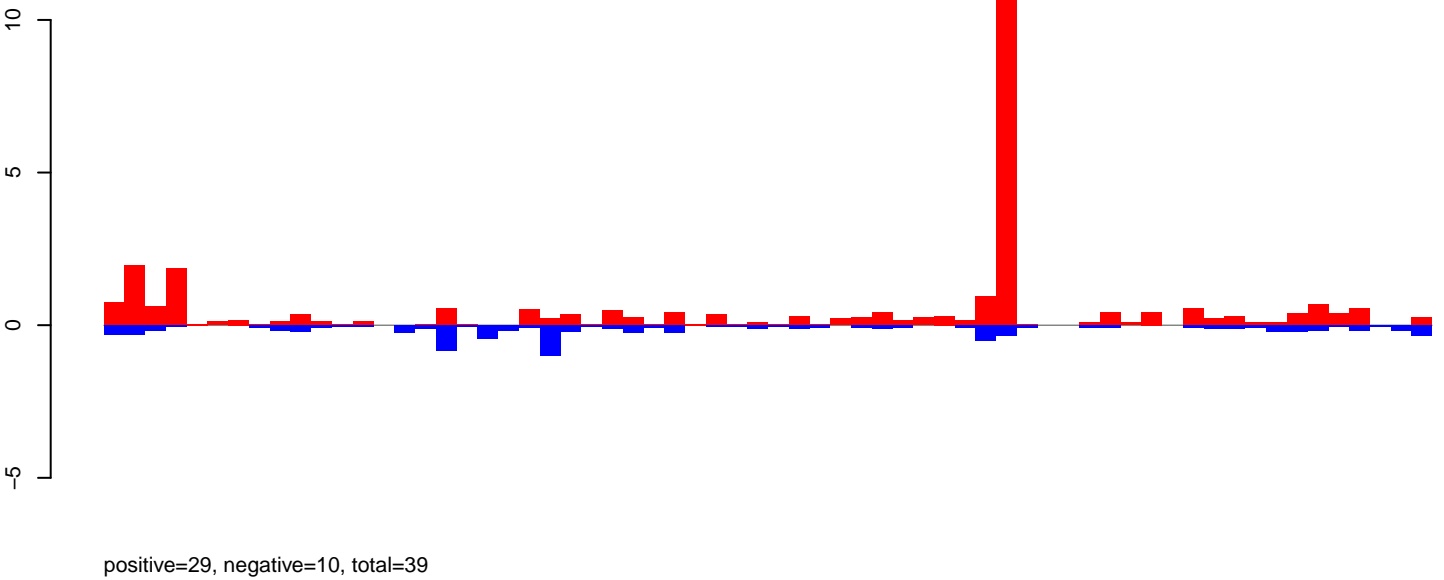
AeAeg_Aag2smallRNA_DENV3_rep2.rep



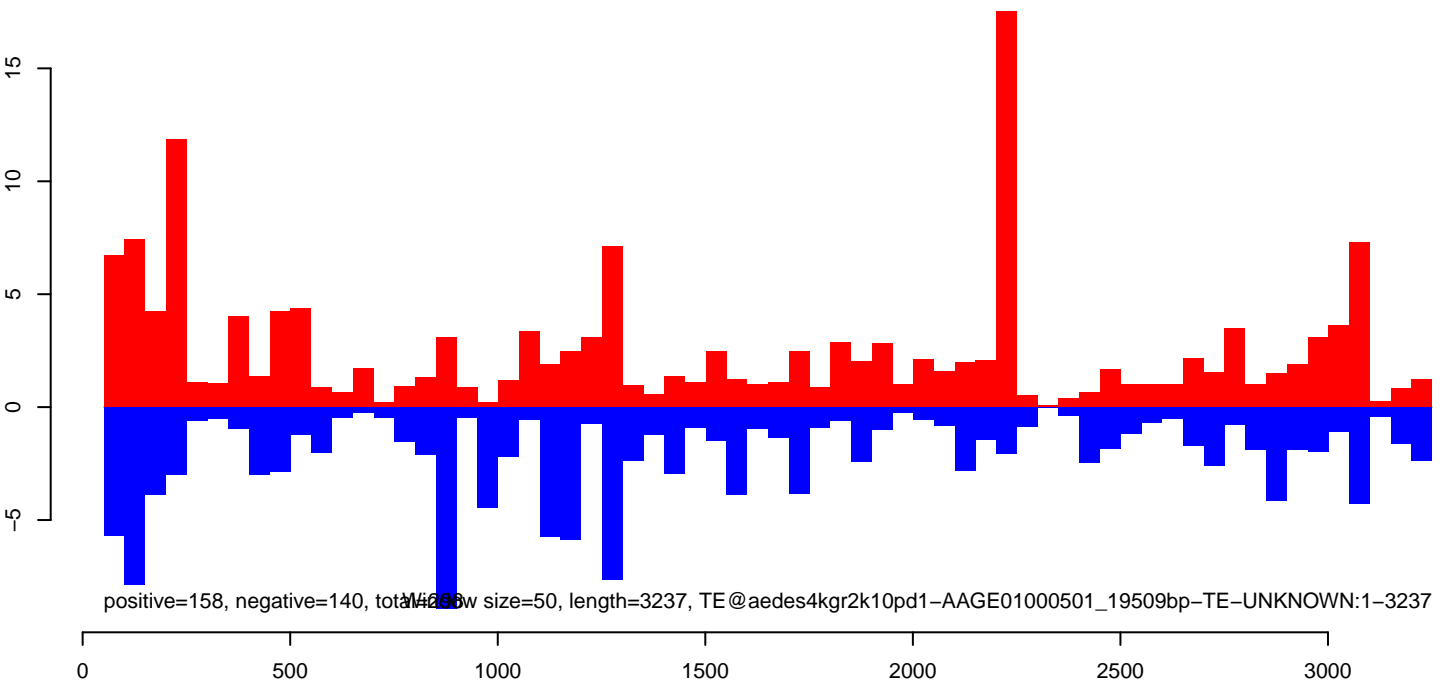
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



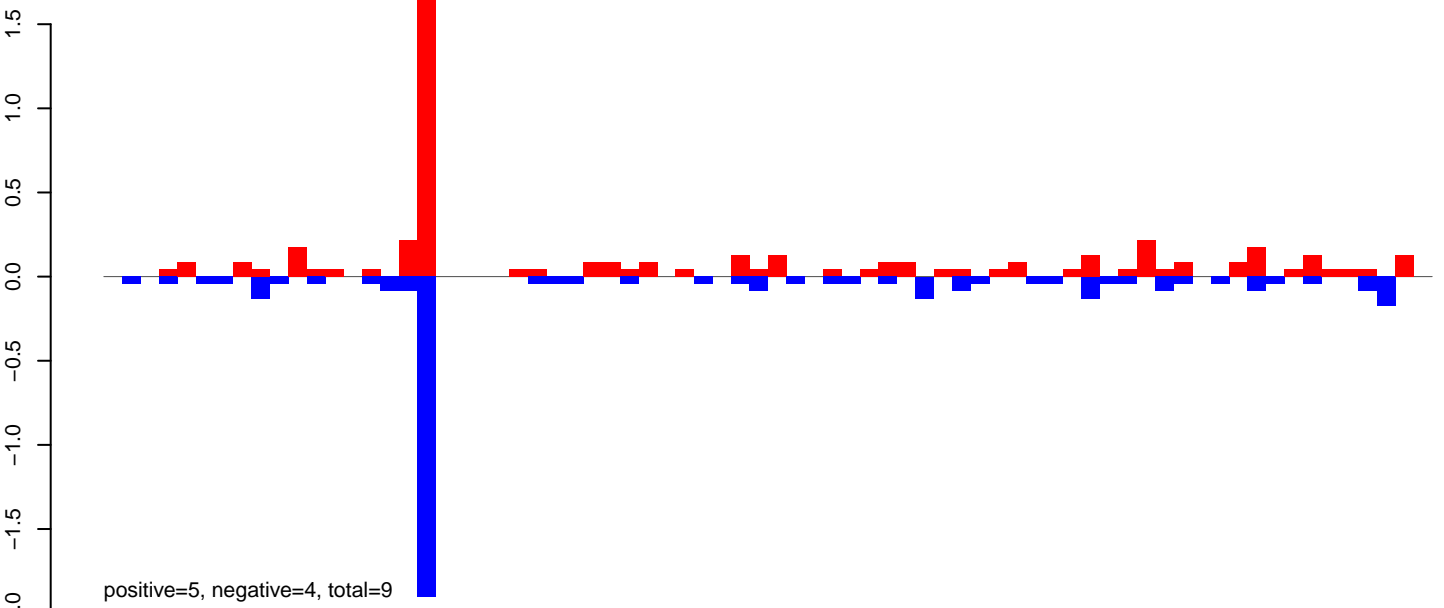
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



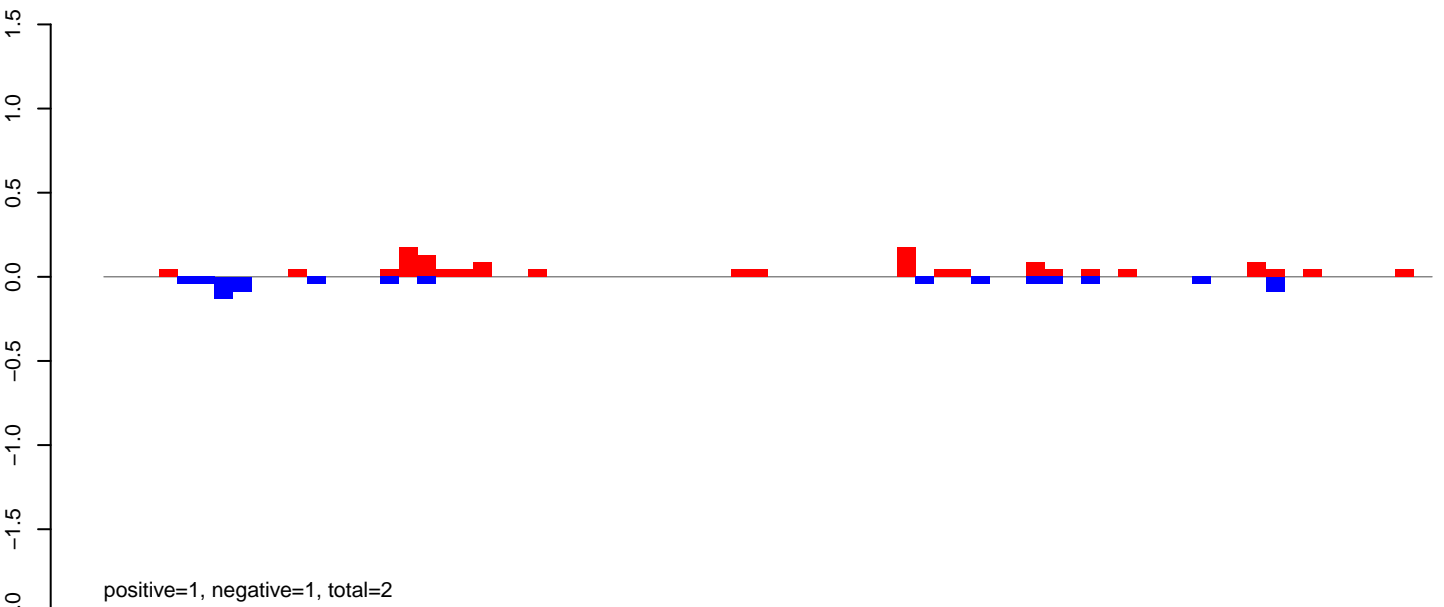
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



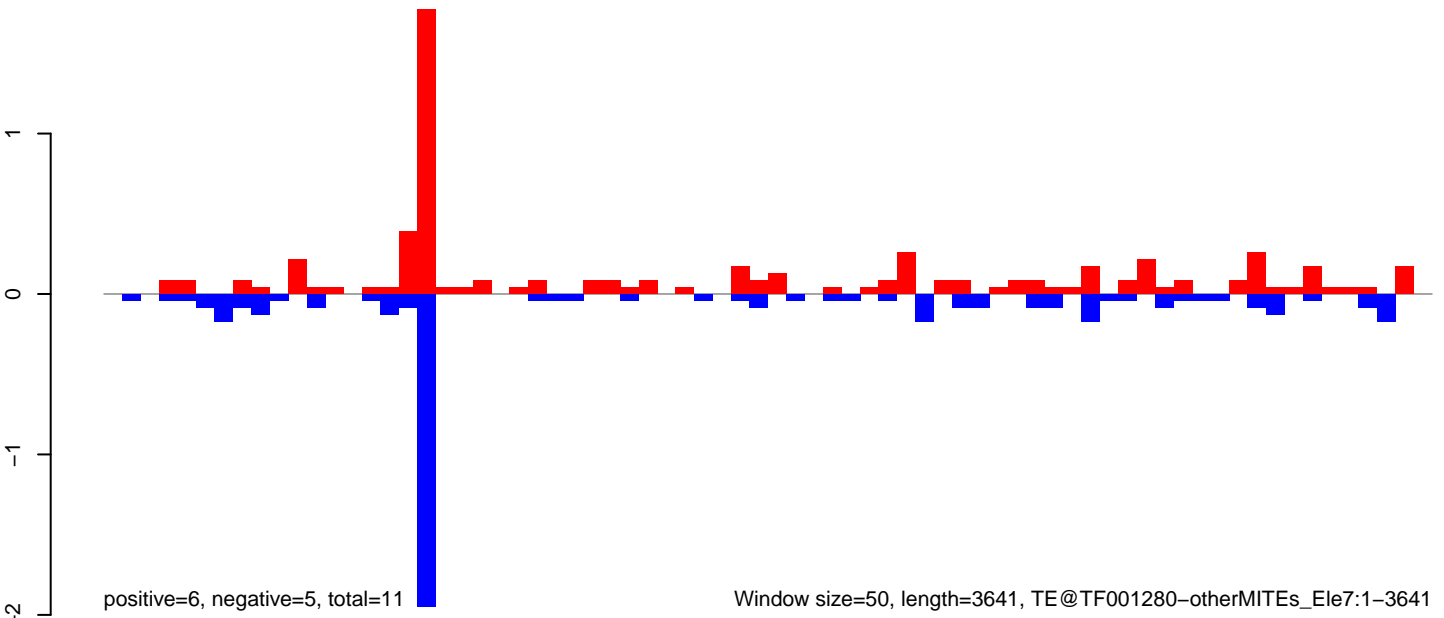
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

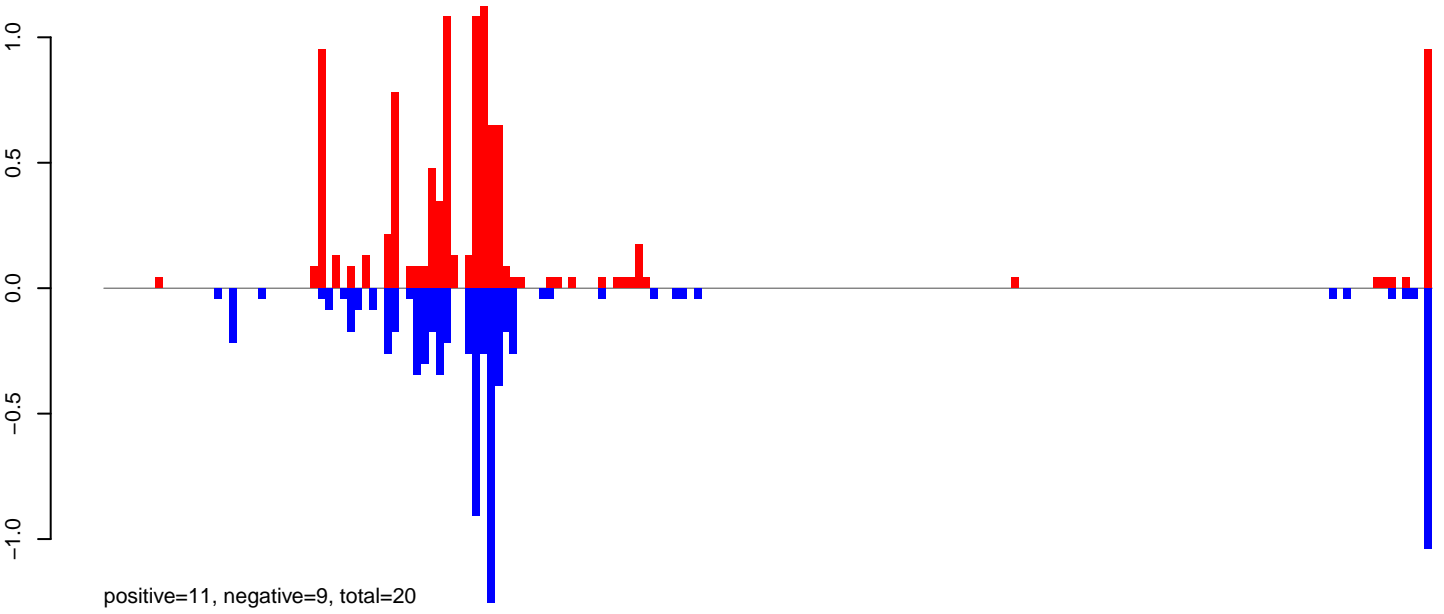


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

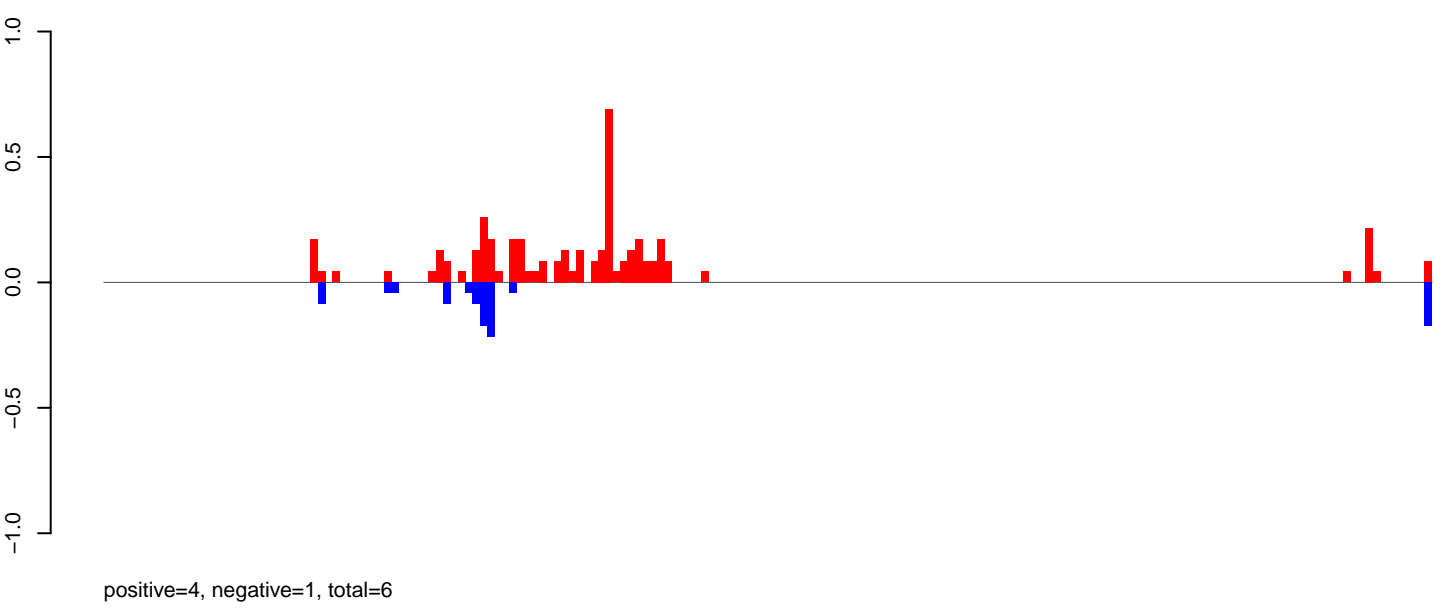


Window size=50, length=3641, TE@TF001280-otherMITEs_Elements:1-3641

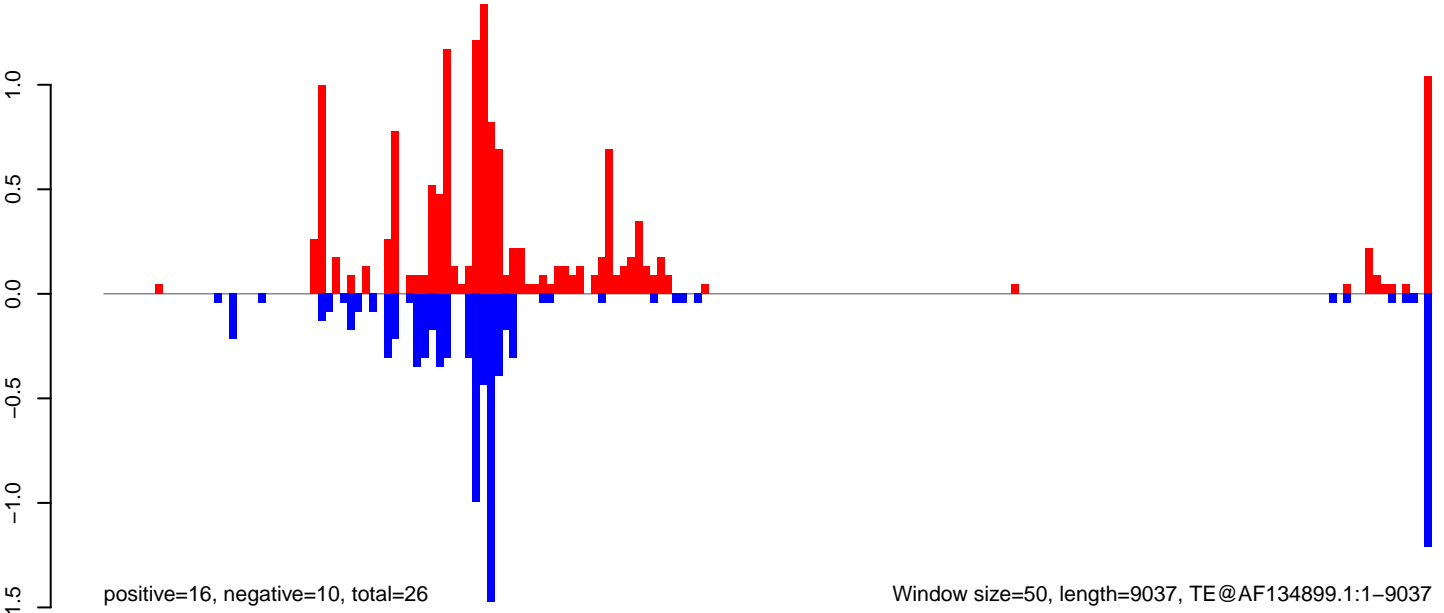
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

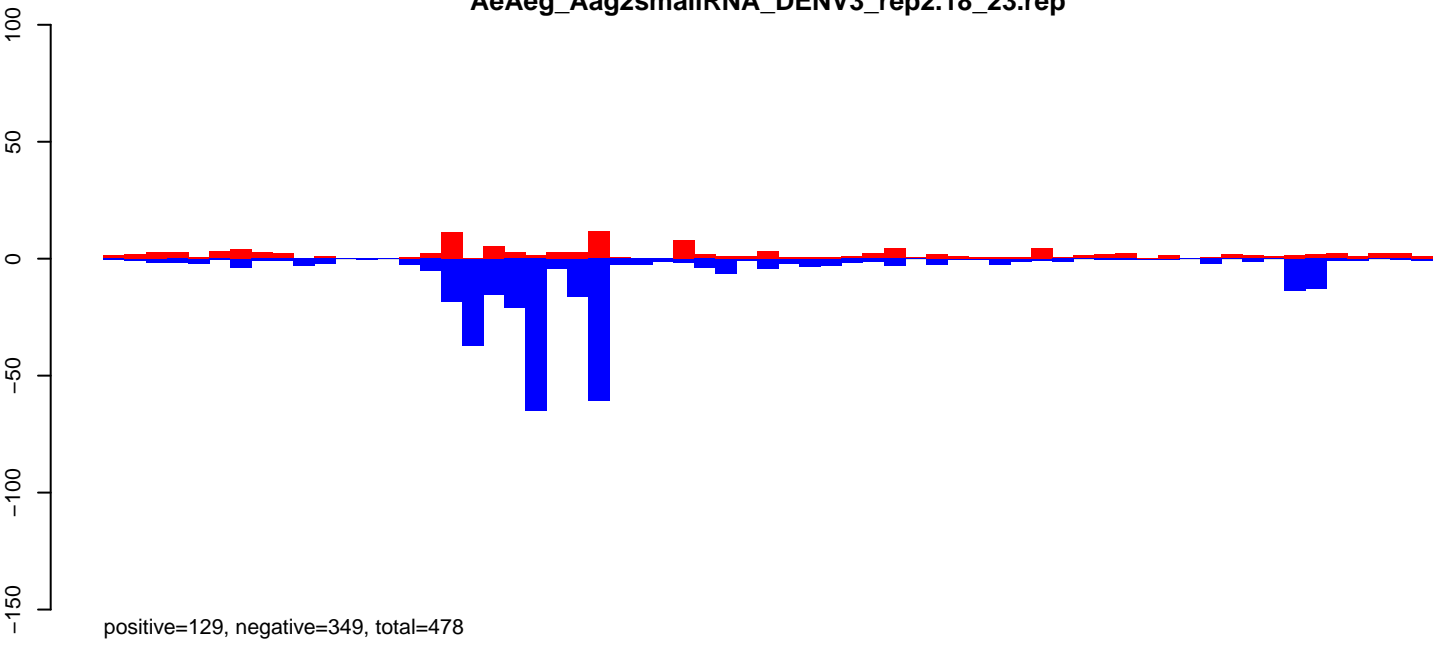


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

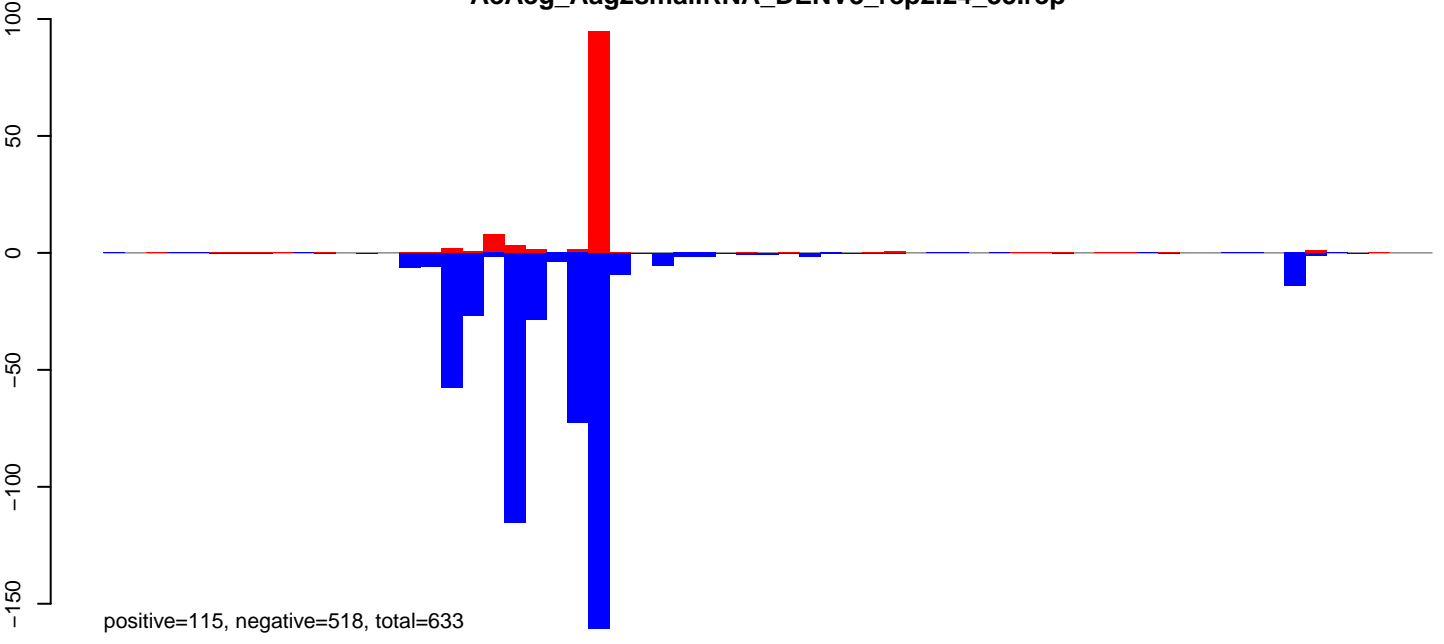


0 2000 4000 6000 8000

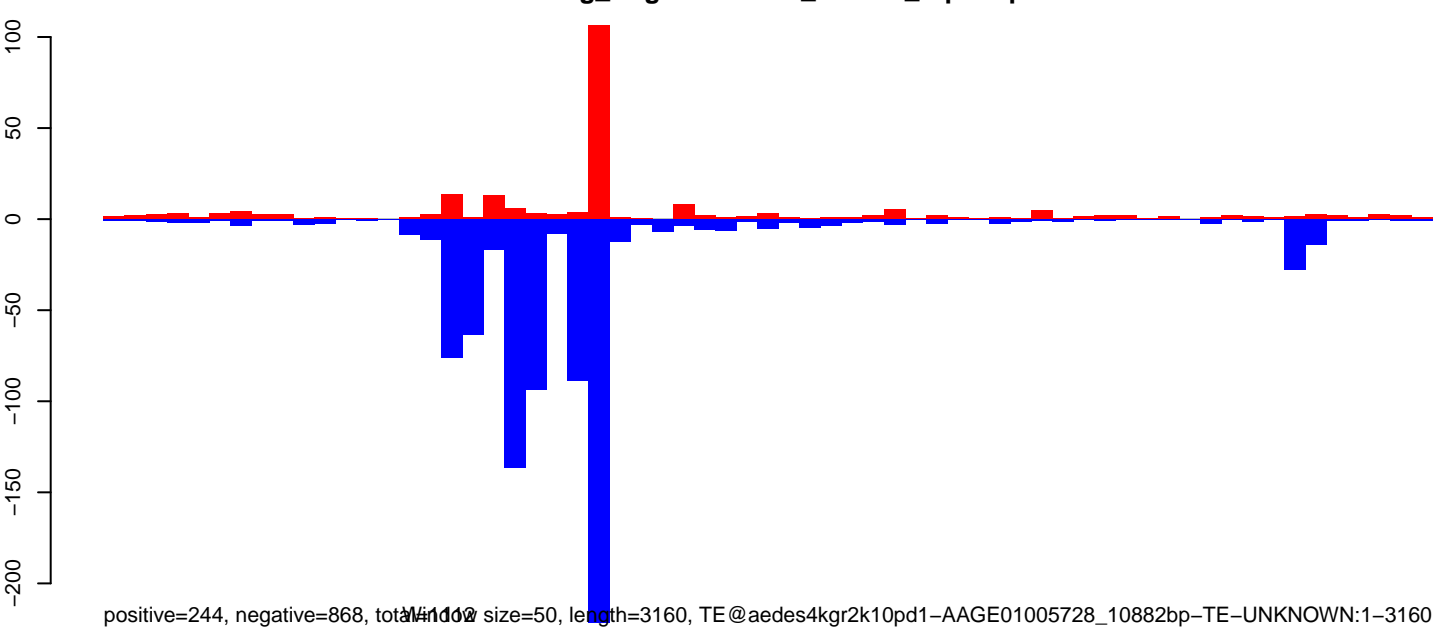
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



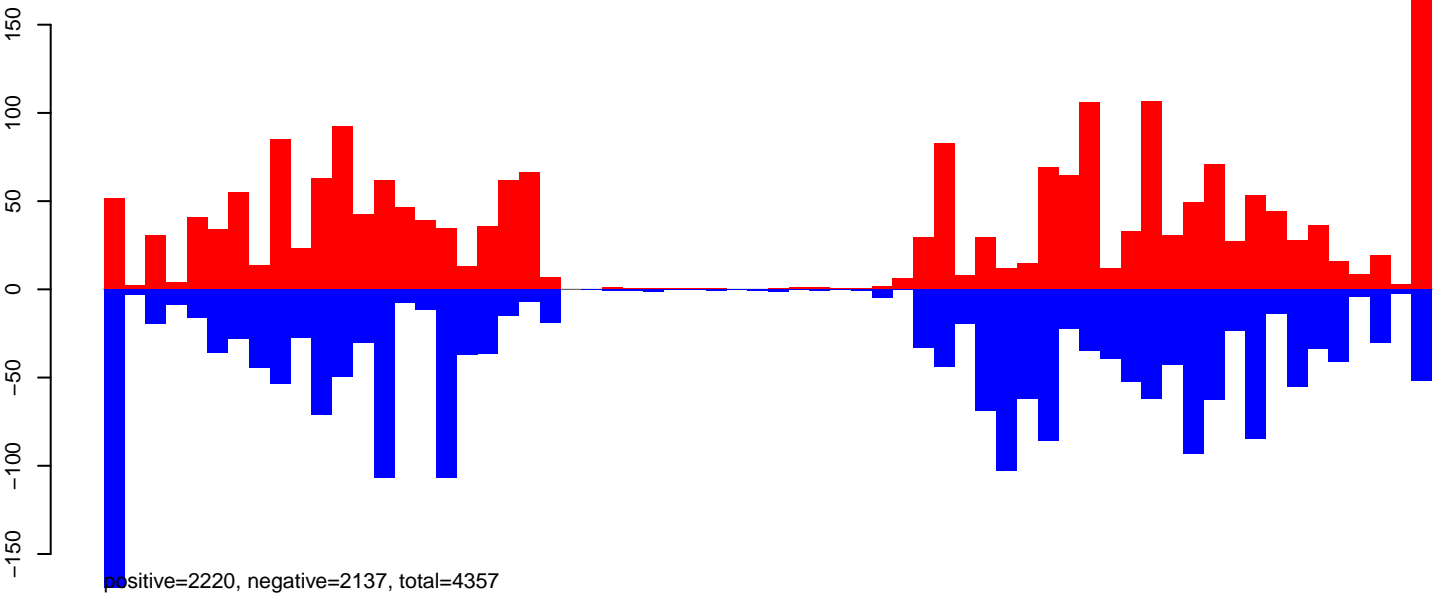
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



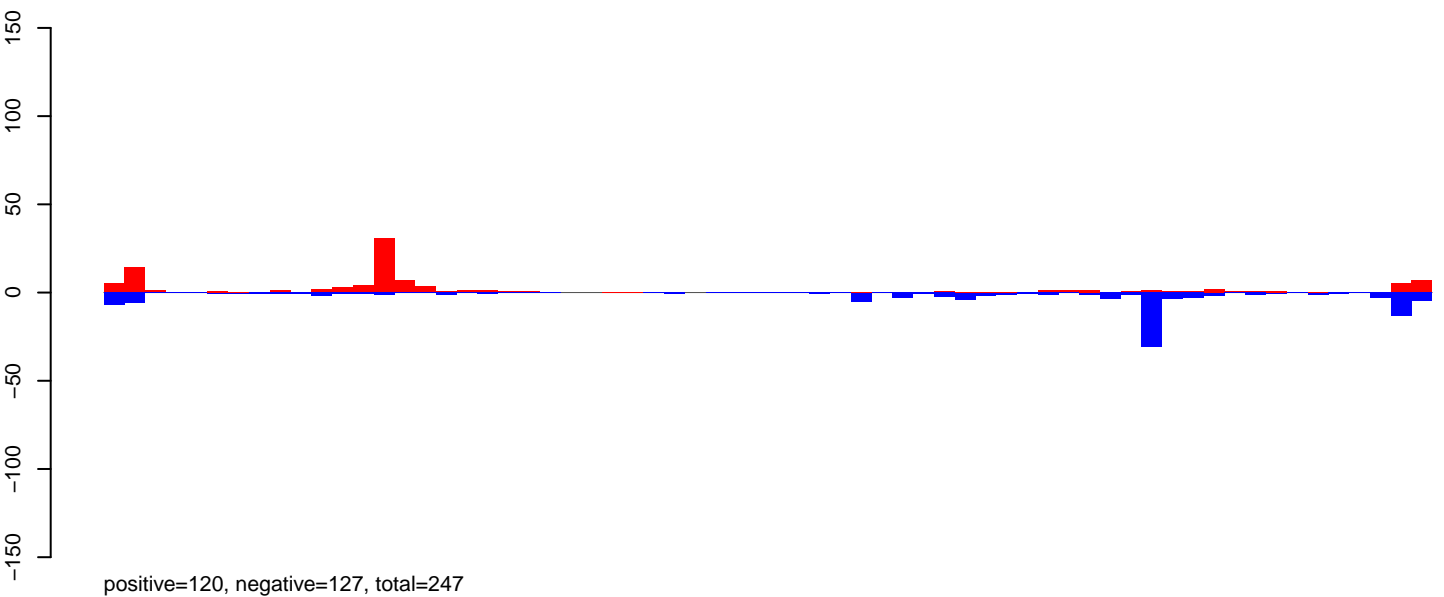
AeAeg_Aag2smallRNA_DENV3_rep2.rep



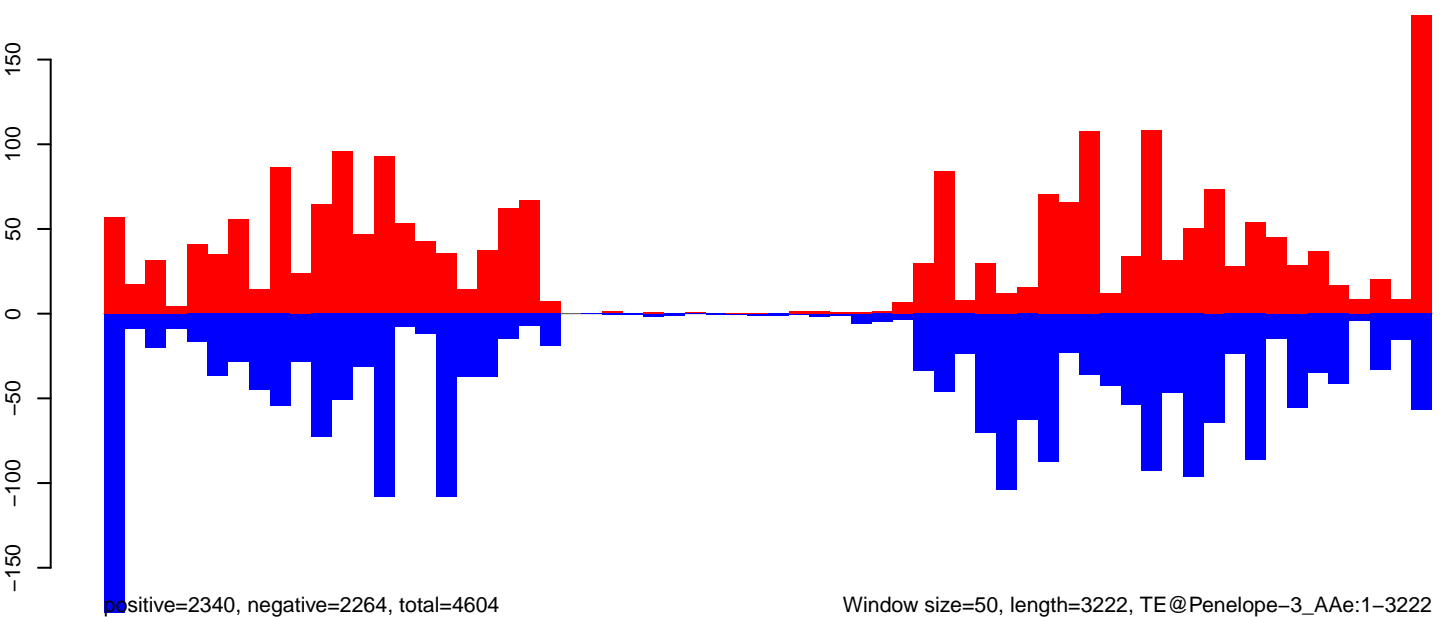
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



0 500 1000 1500 2000 2500 3000

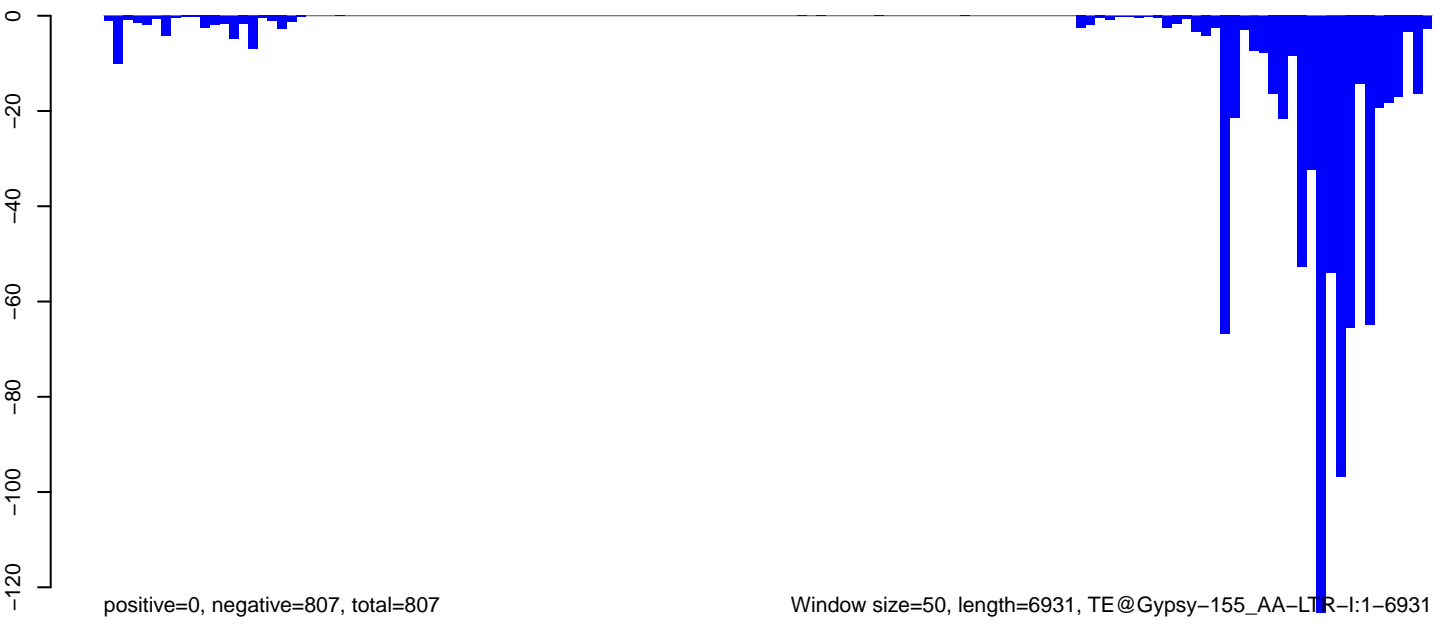
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



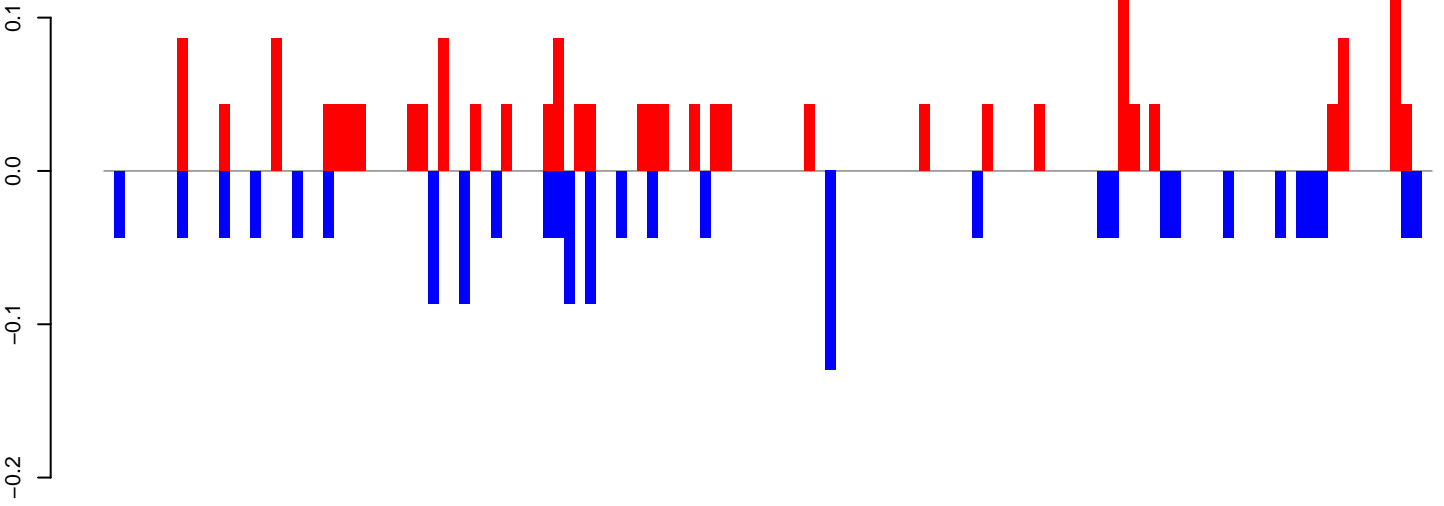
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=6931, TE@Gypsy-155_AA-LTR-I:1-6931

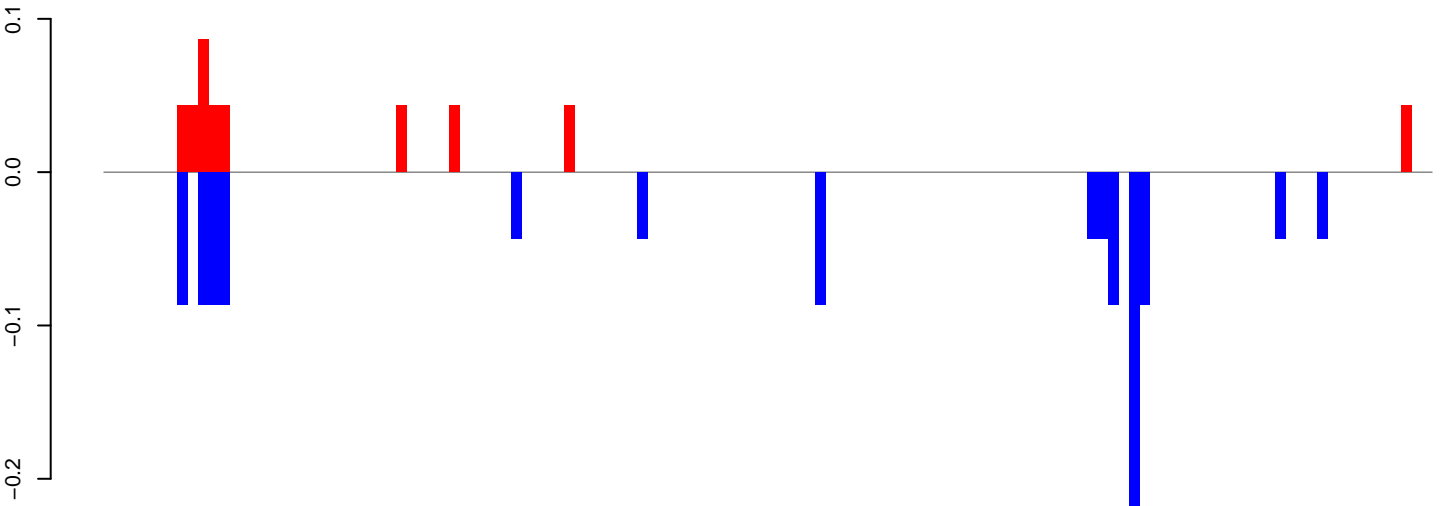
0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



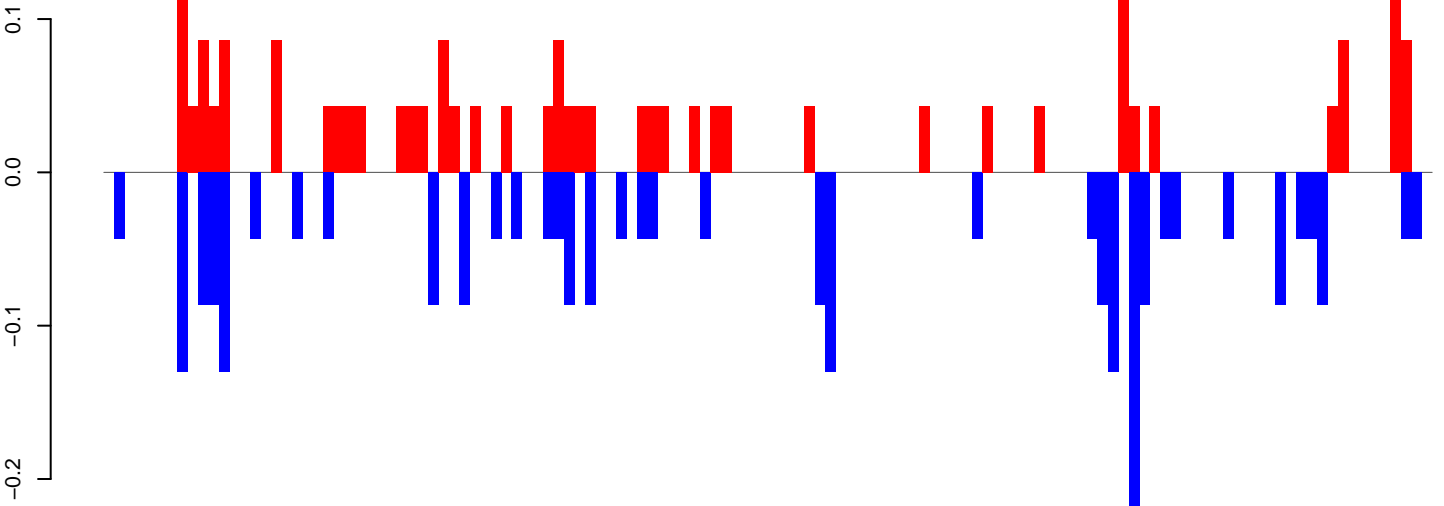
positive=2, negative=2, total=3

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



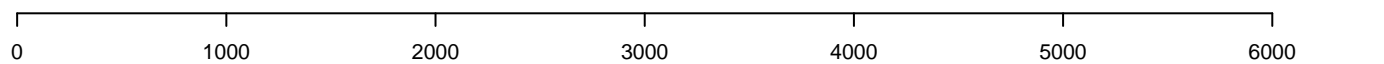
positive=0, negative=1, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

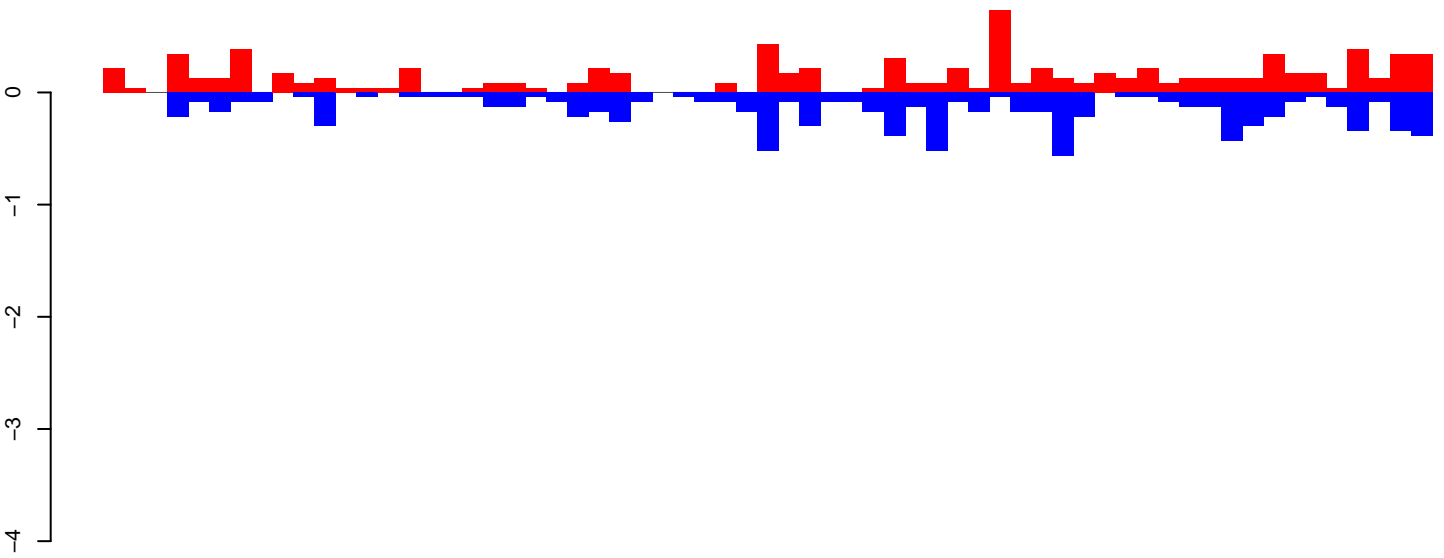


positive=2, negative=3, total=5

Window size=50, length=6397, TE@BEL-258_AA-LTR-I:1-6397

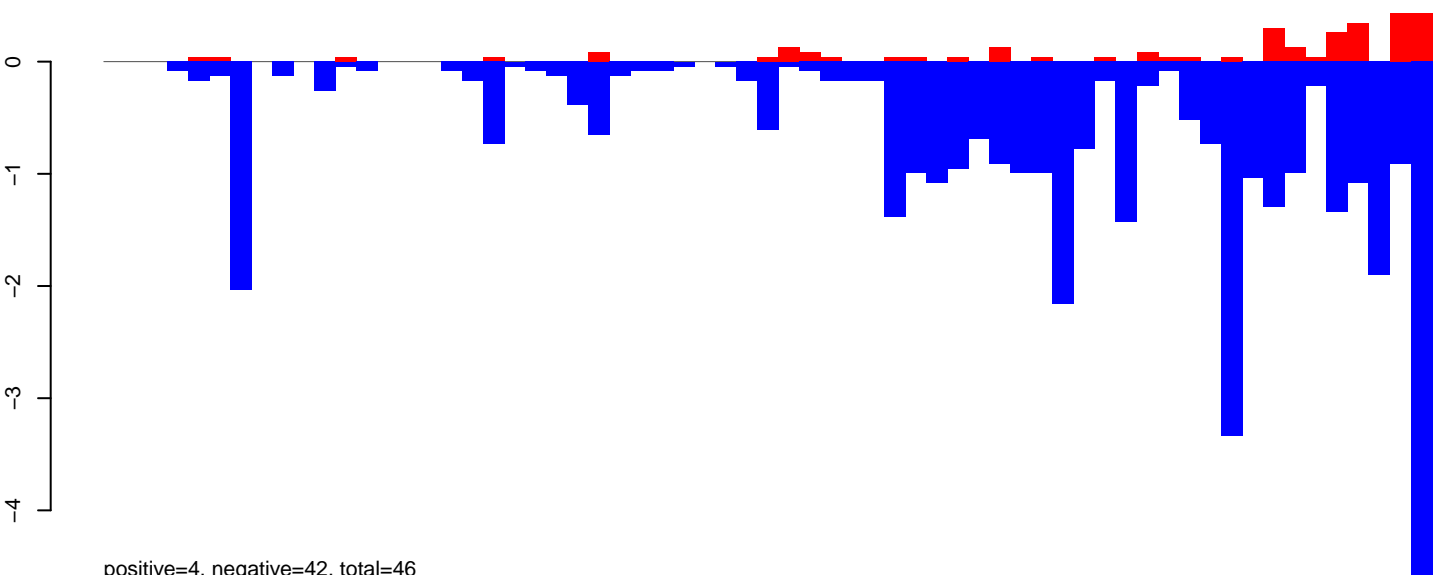


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



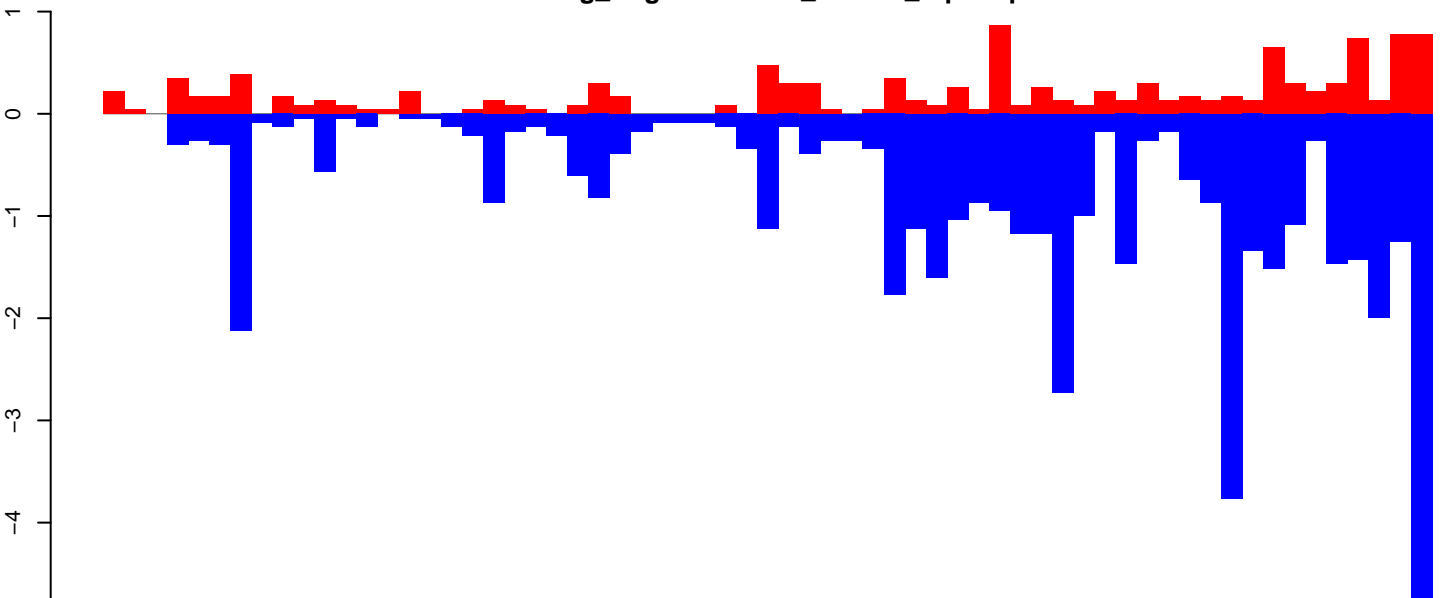
positive=9, negative=10, total=19

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=4, negative=42, total=46

AeAeg_Aag2smallIRNA_DENV3_rep2.rep



positive=13, negative=52, total=65 window size=50, length=3172, TE@aedes4kgr2k10pd1-AAGE01001403_15771bp-TE-UNKNOWN:1-3172

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

positive=2, negative=0, total=2

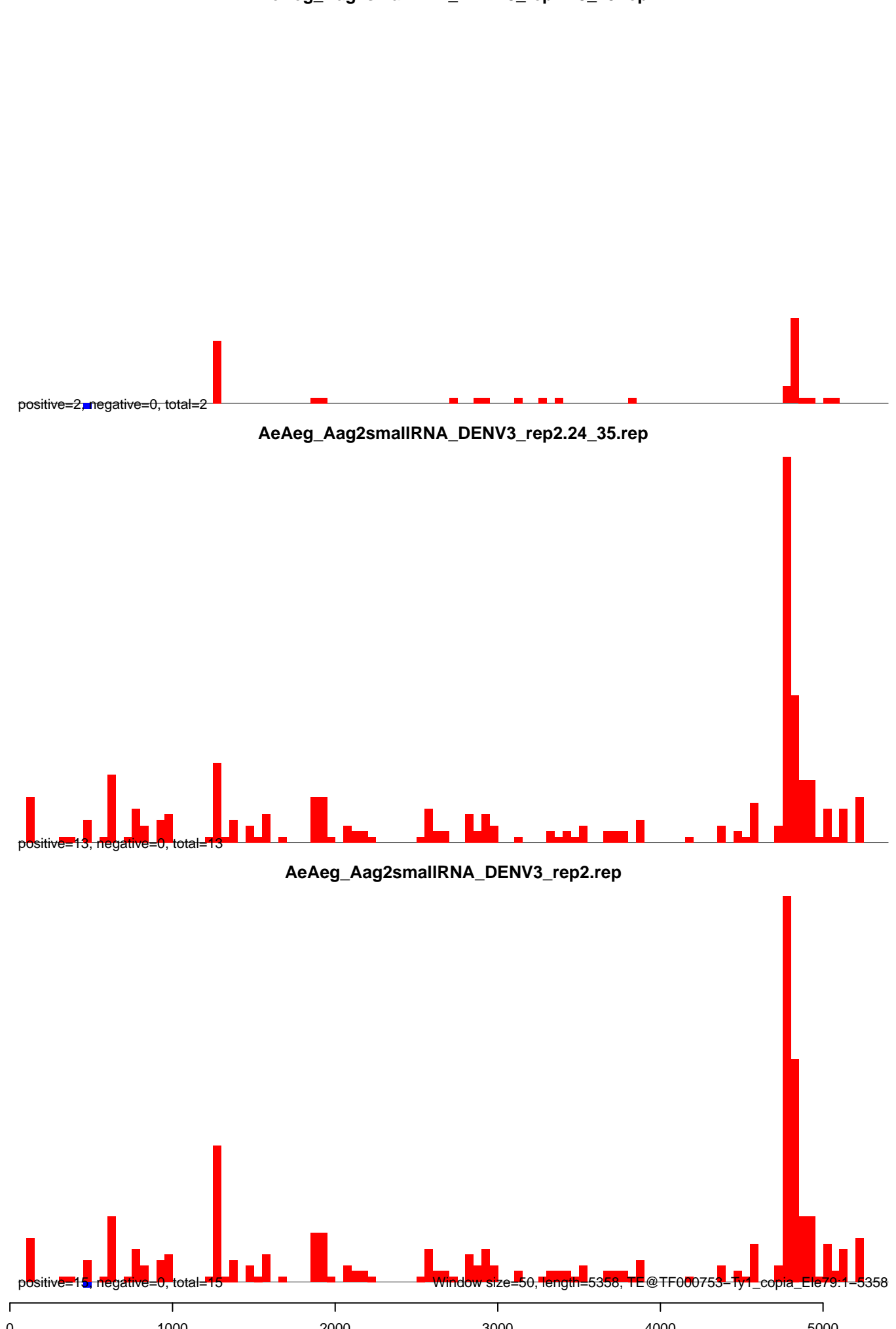
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

positive=13, negative=0, total=13

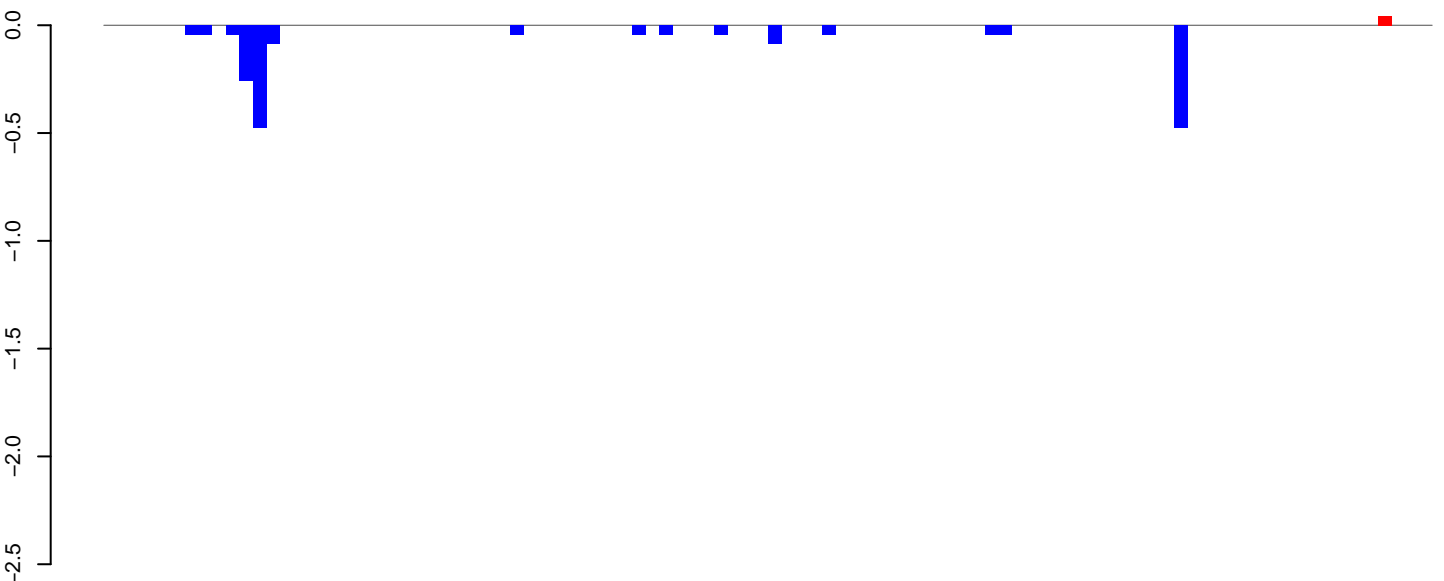
AeAeg_Aag2smallIRNA_DENV3_rep2.rep

positive=15, negative=0, total=15

Window size=50, length=5358, TE@TF000753-Ty1_copia_Ele79.1-5358

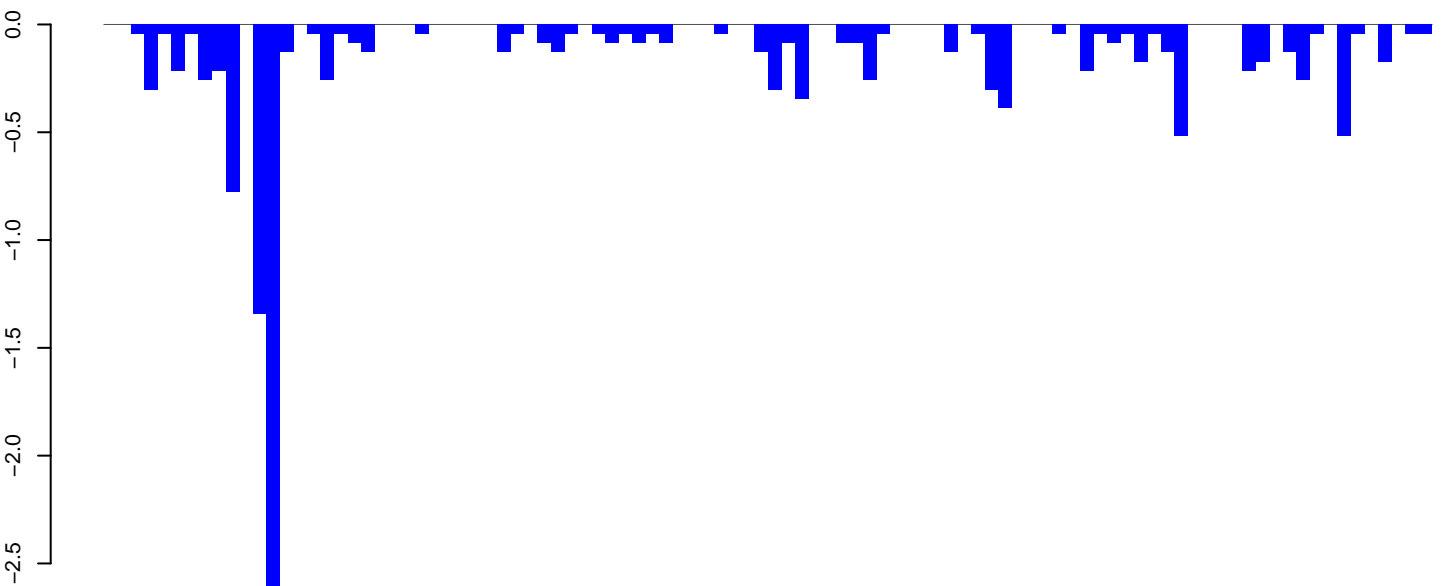


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



positive=0, negative=2, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=13, total=13

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

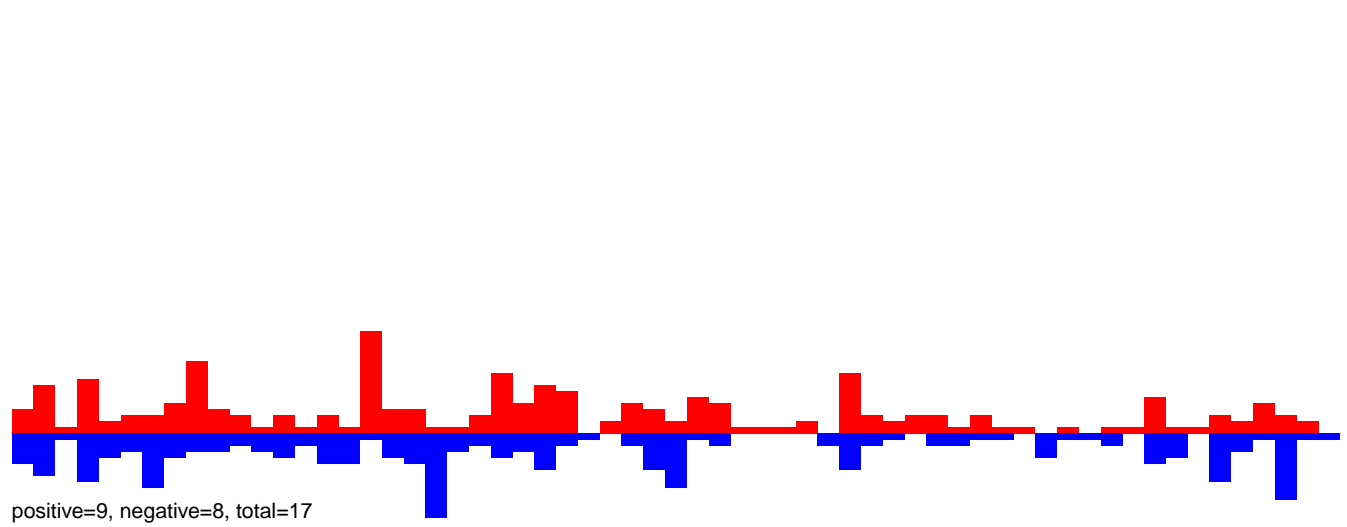


positive=0, negative=15, total=15

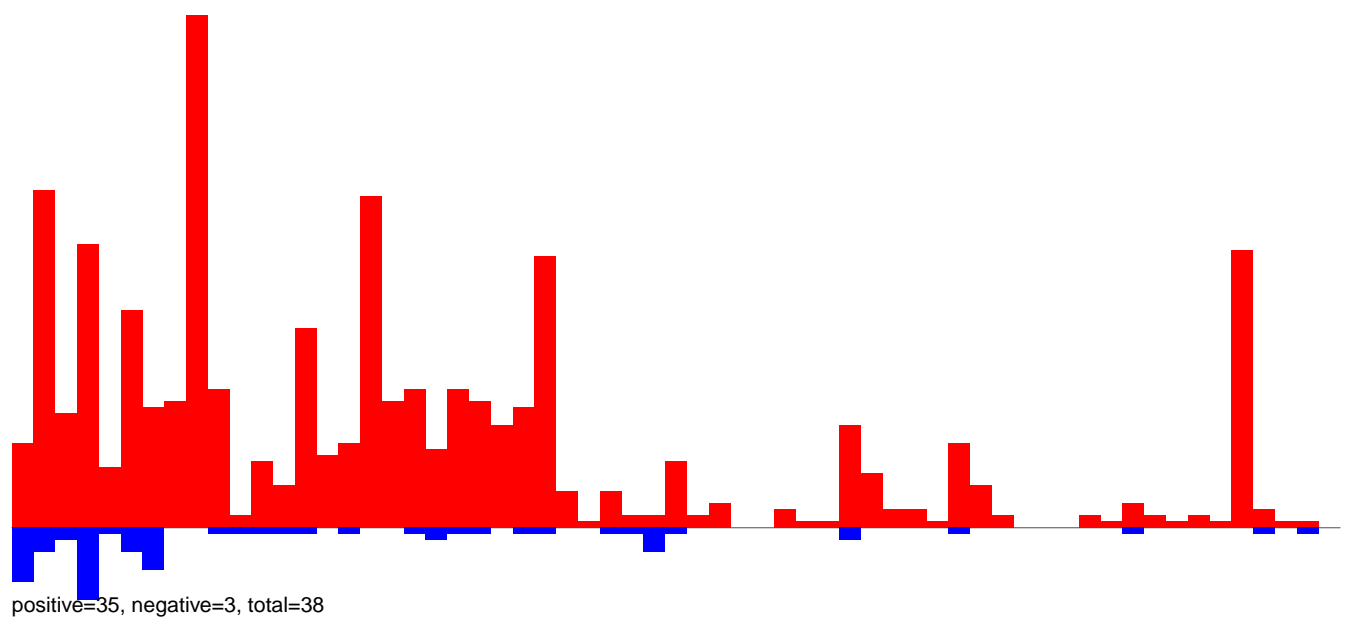
Window size=50, length=4926, TE@Copia-111_AA-LTR-I:1-4926

0 1000 2000 3000 4000 5000

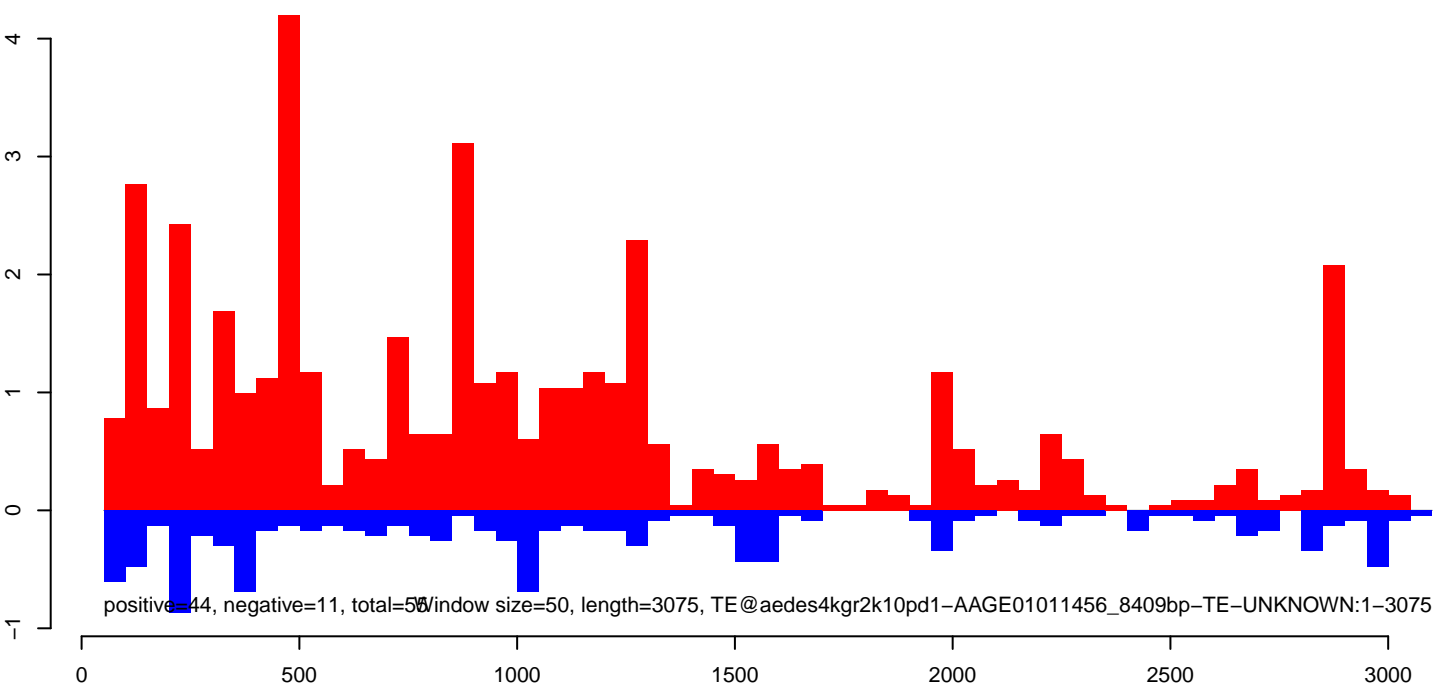
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



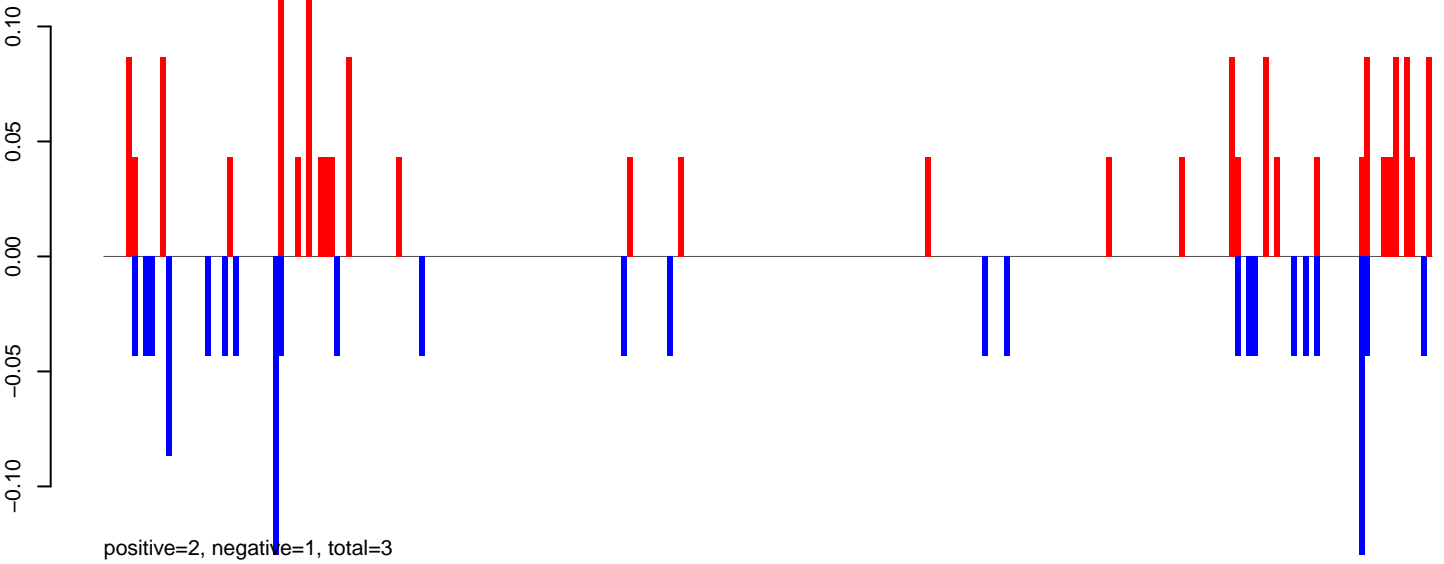
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



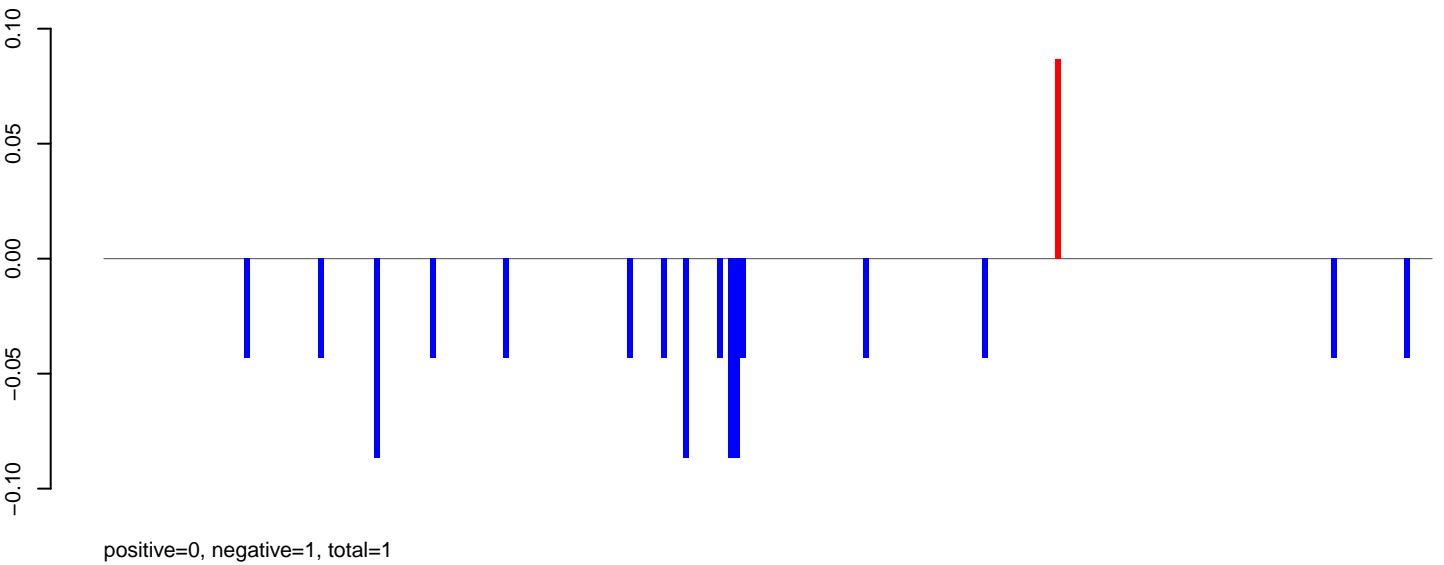
AeAeg_Aag2smallRNA_DENV3_rep2.rep



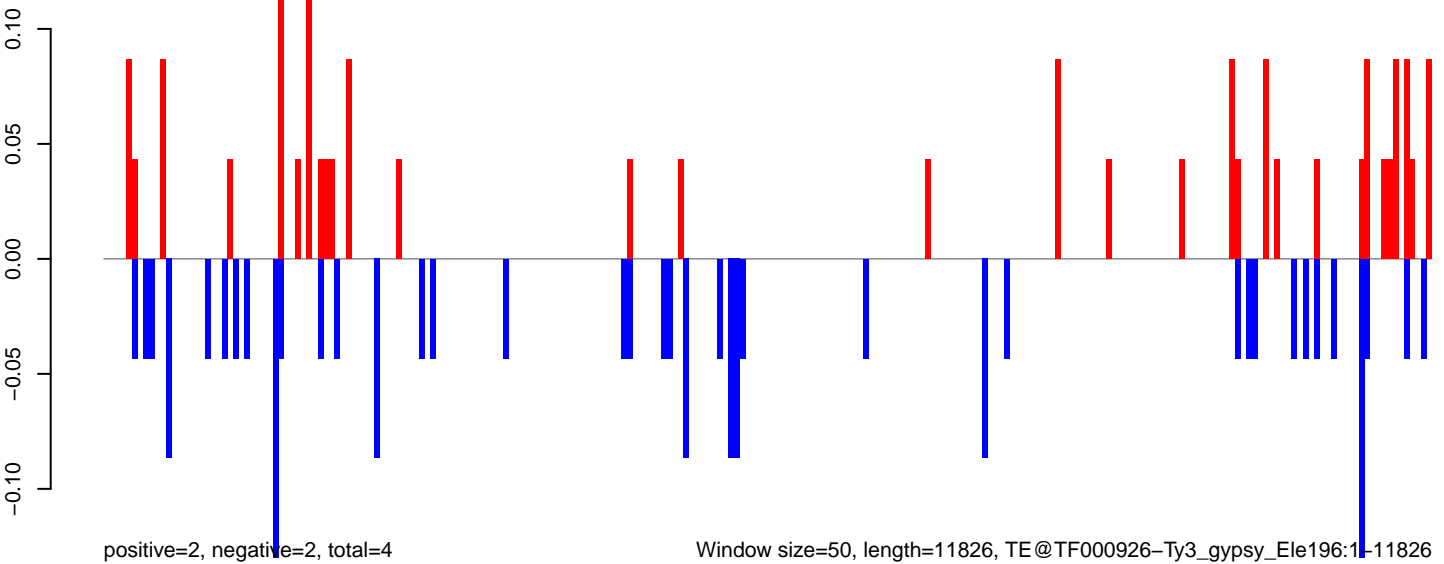
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



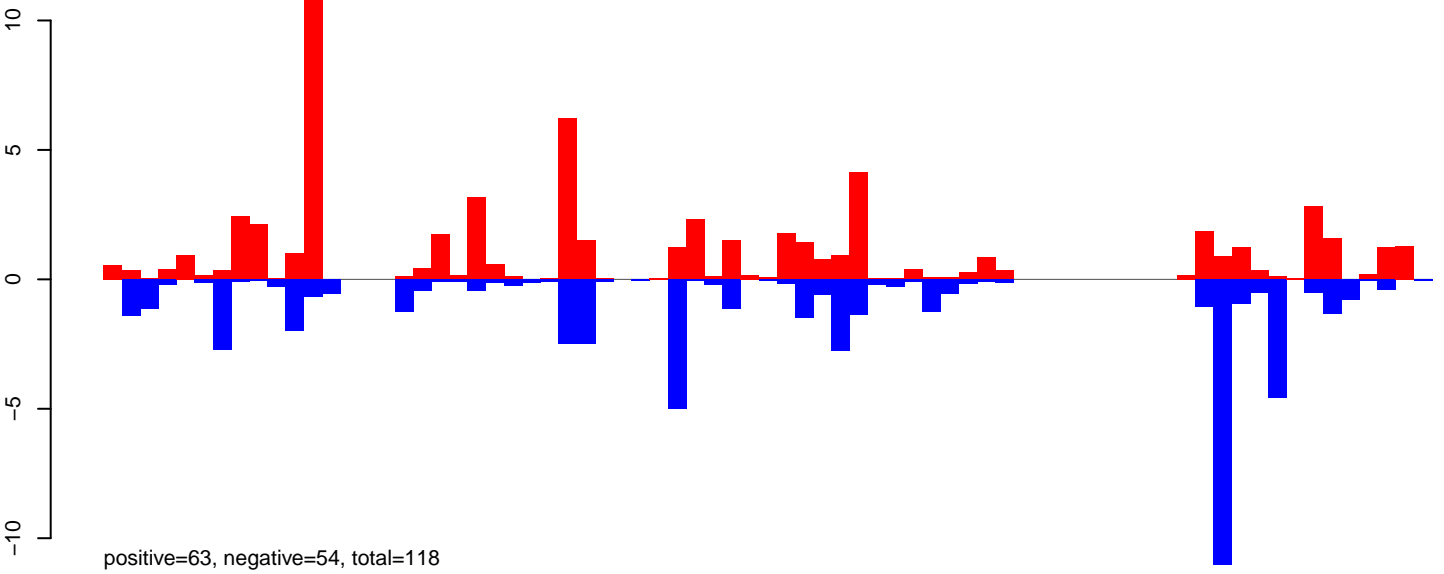
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



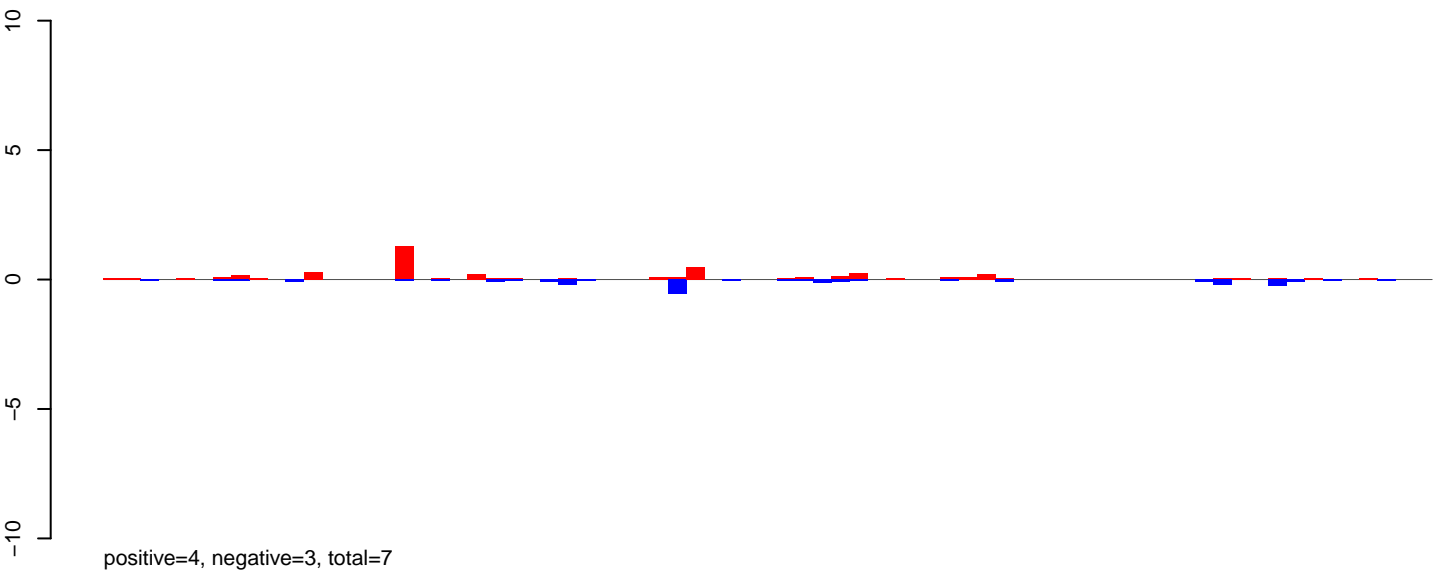
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



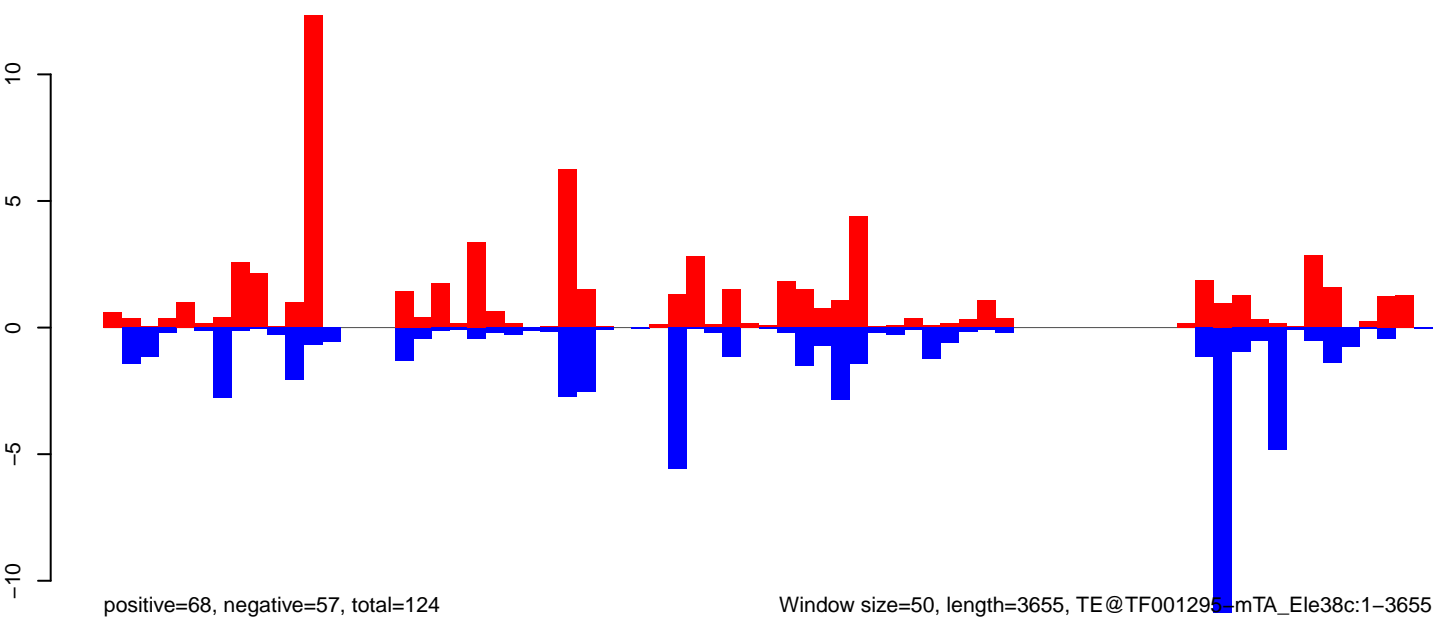
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



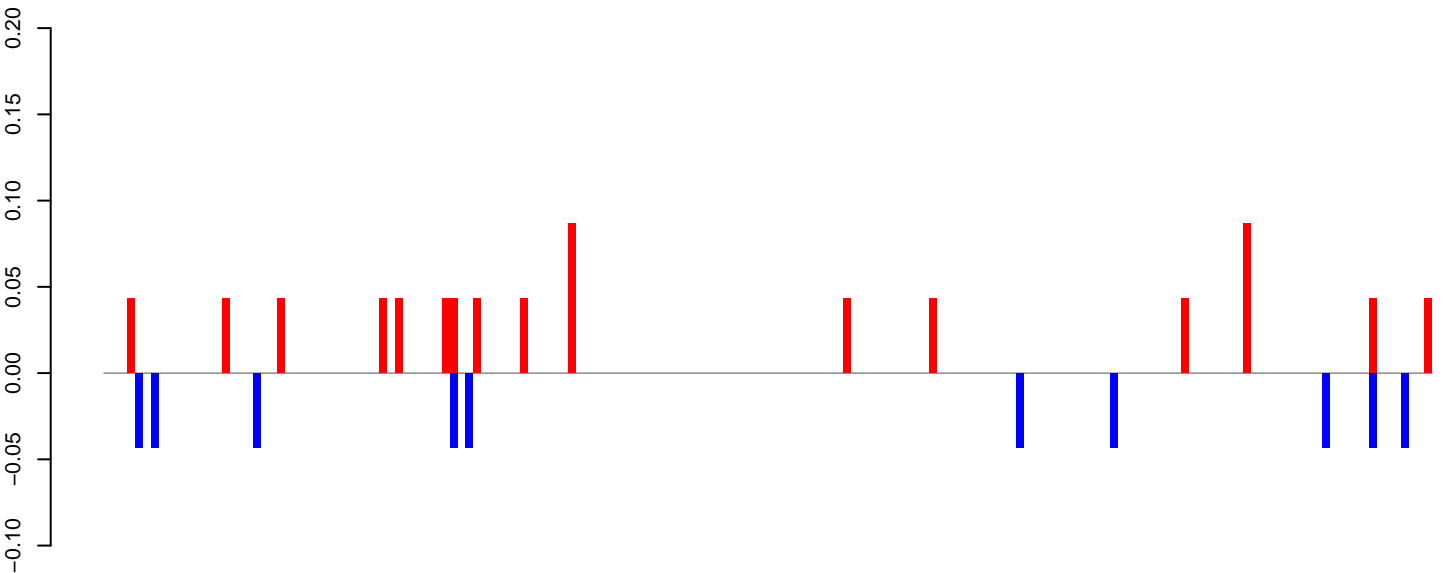
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



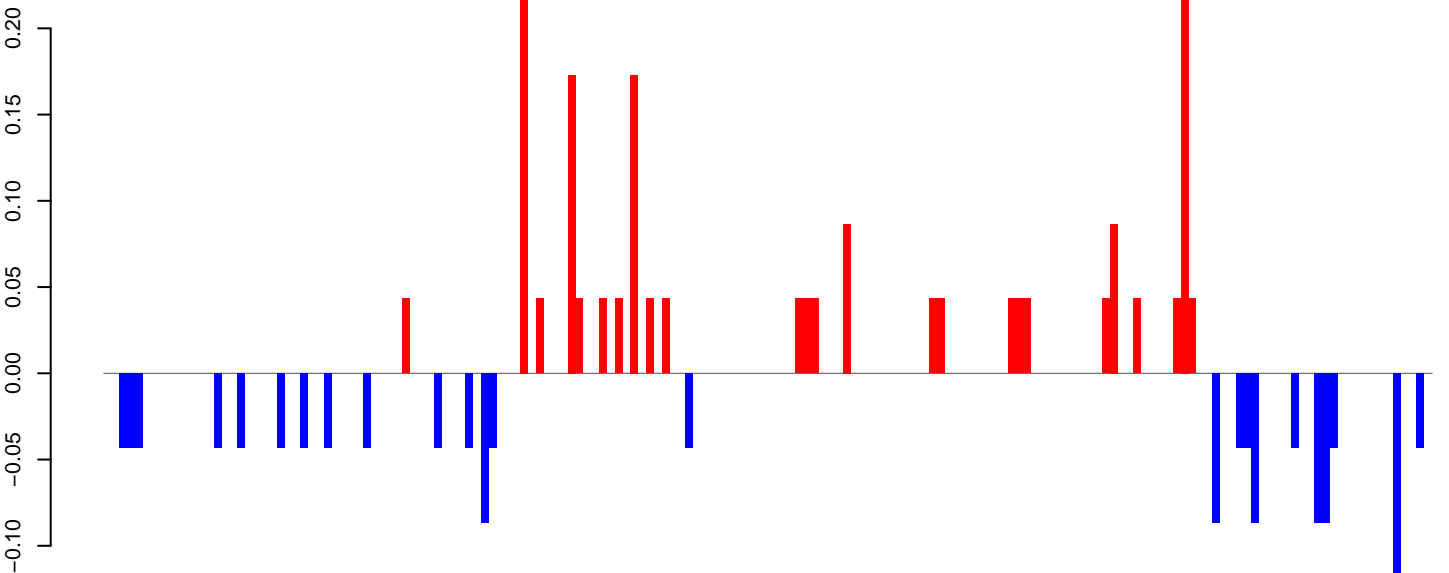
Window size=50, length=3655, TE@TF001295-mTA_Ele38c:1-3655

0 1000 2000 3000

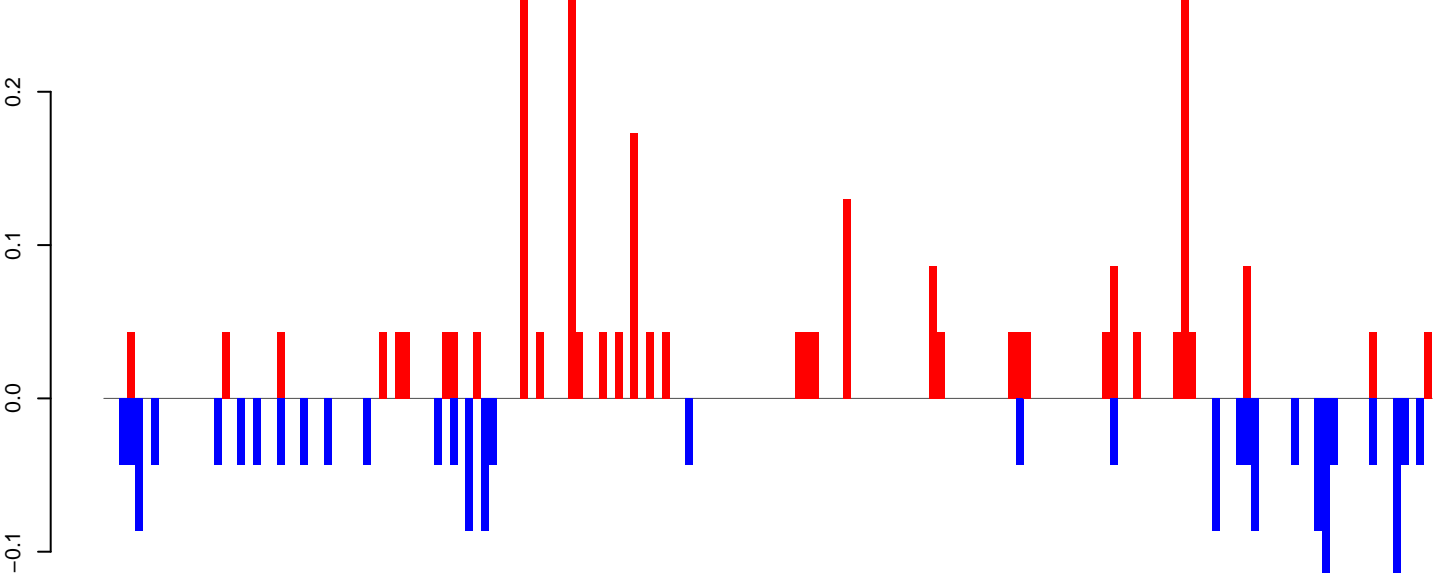
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



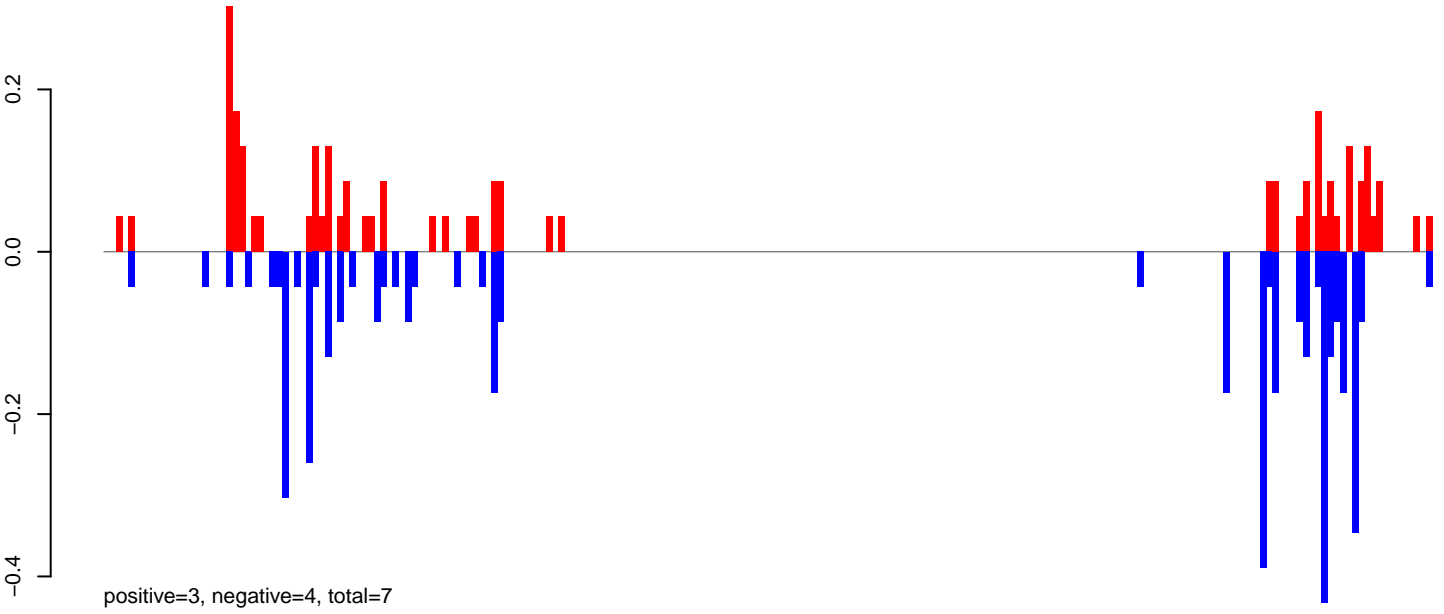
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



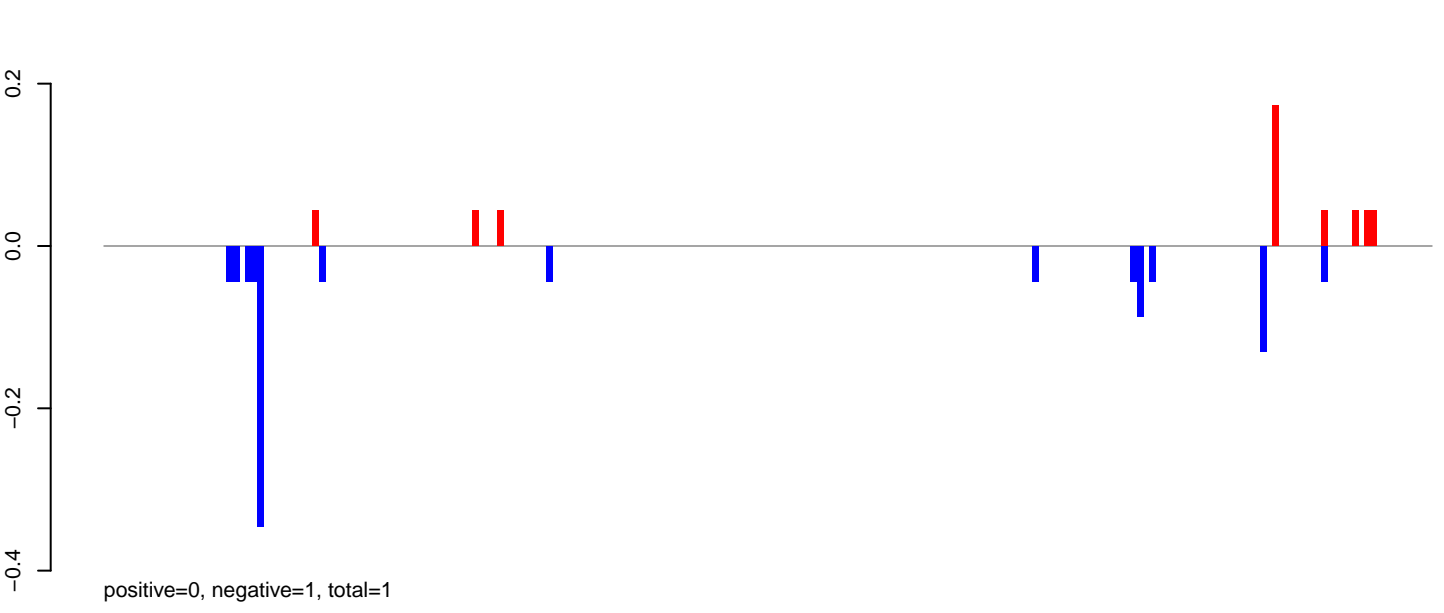
Window size=50, length=8467, TE@TF000618-Ty1_copia_Ele6:1-8467

0 2000 4000 6000 8000

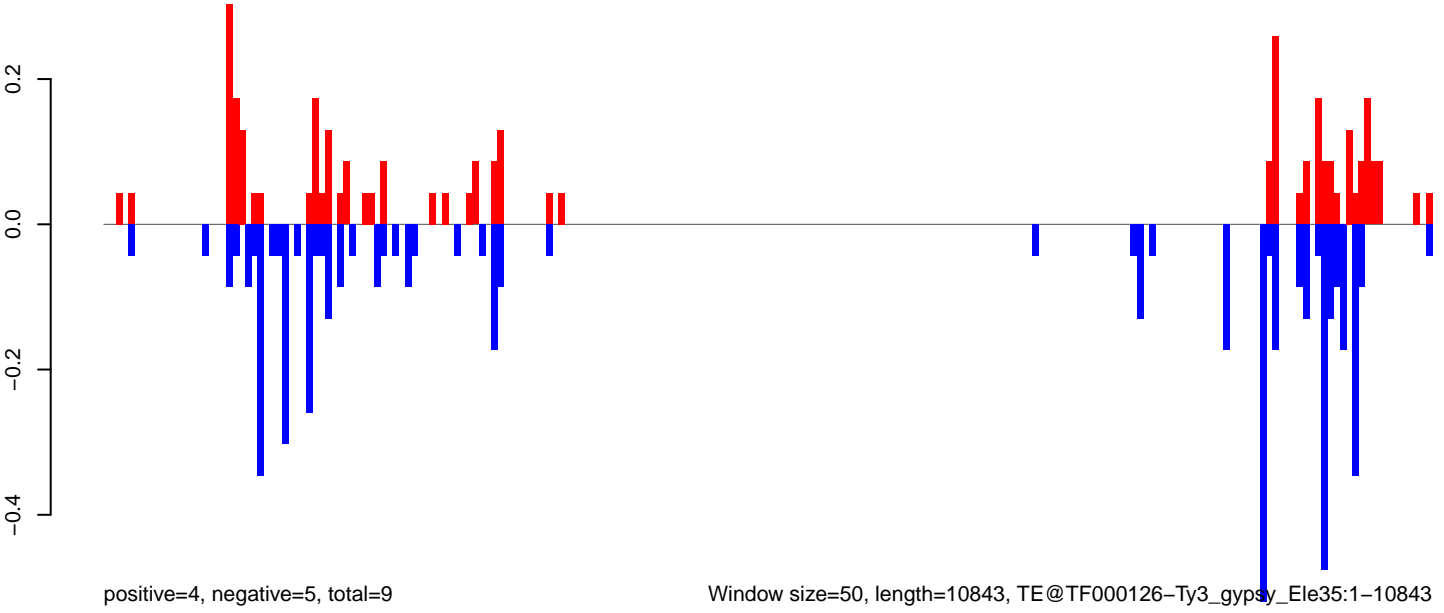
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



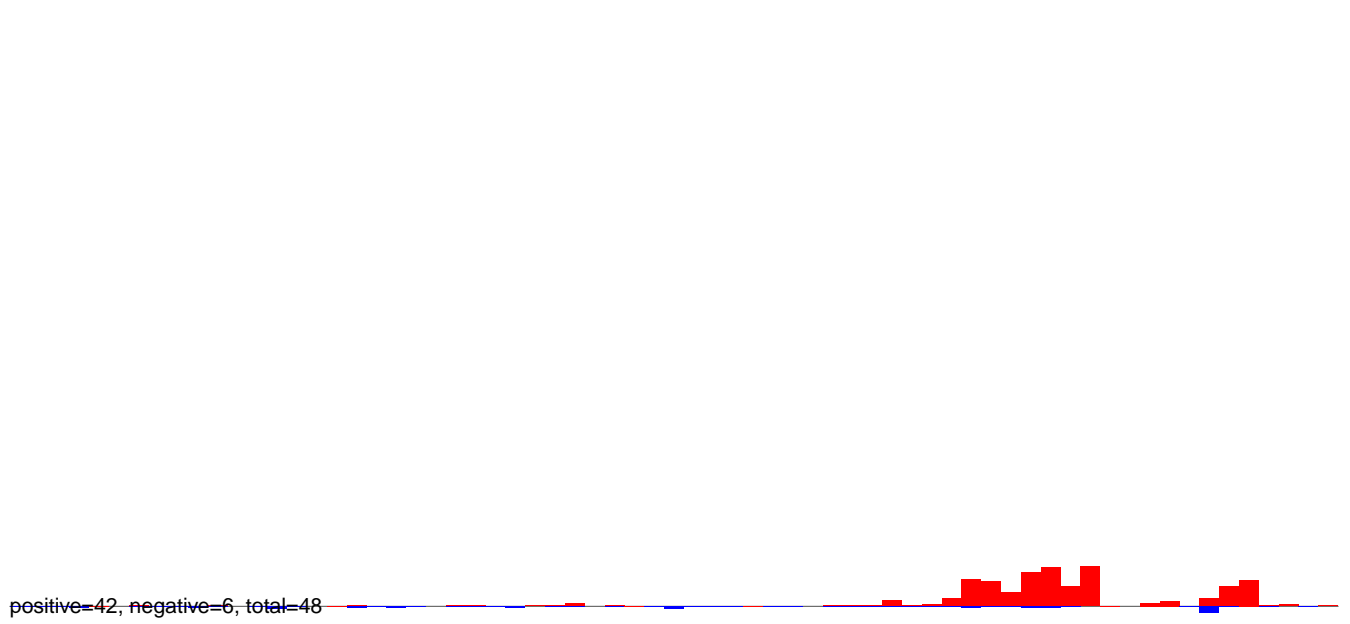
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



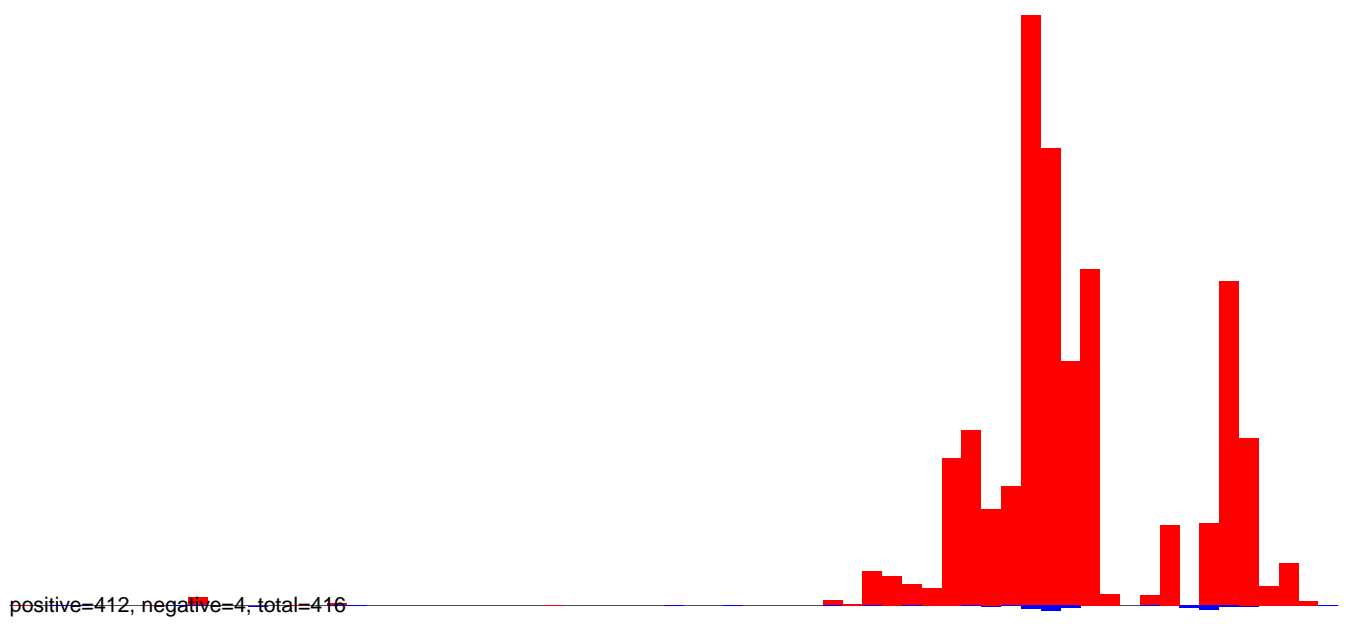
Window size=50, length=10843, TE@TF000126-Ty3_gypsy_Ele35:1-10843

0 2000 4000 6000 8000 10000

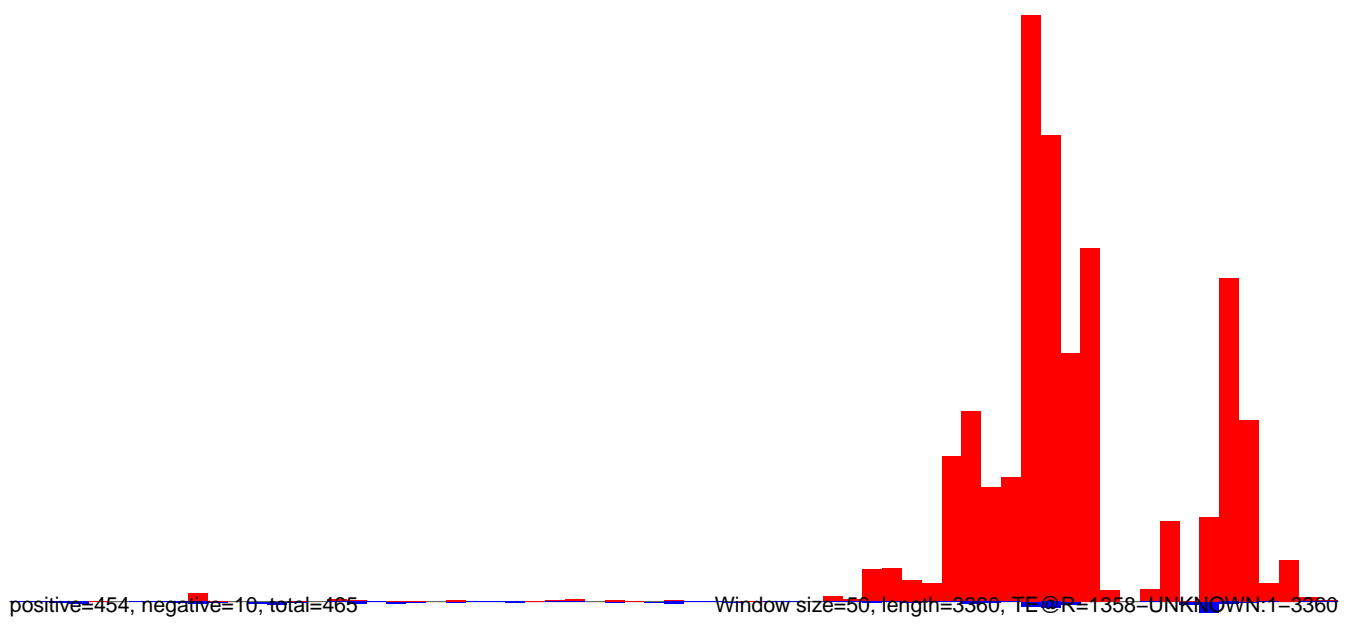
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

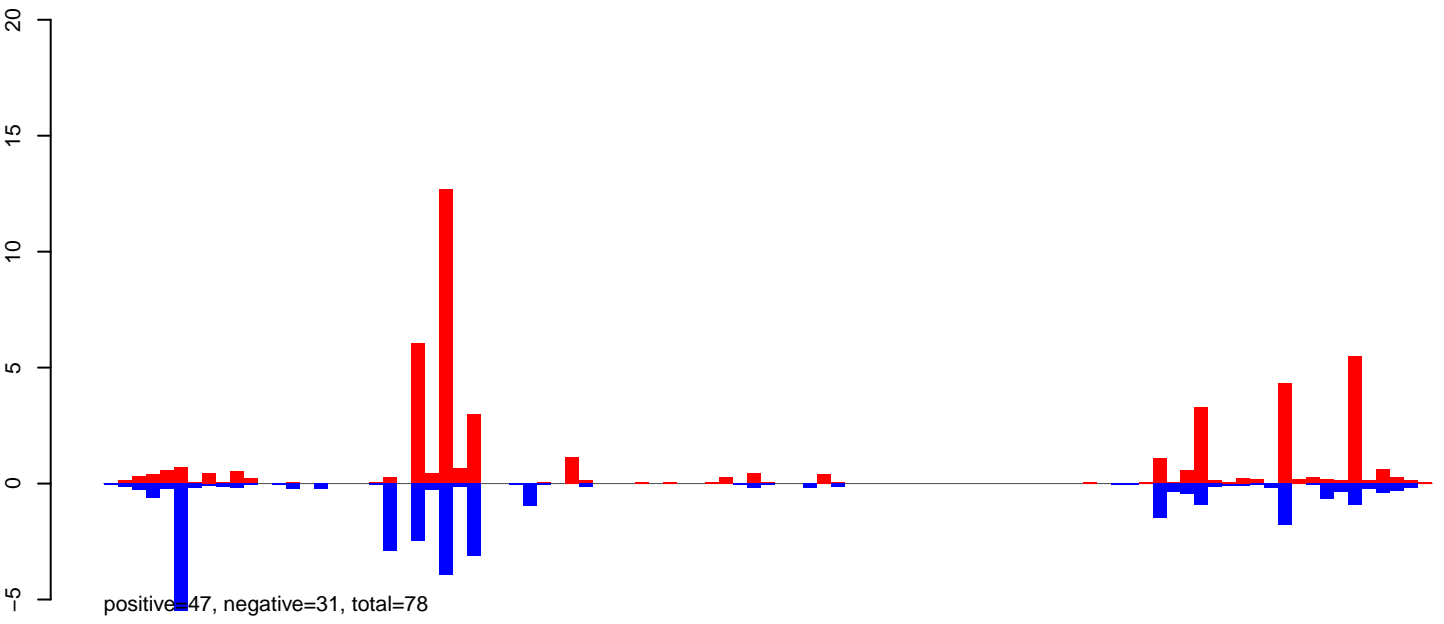


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

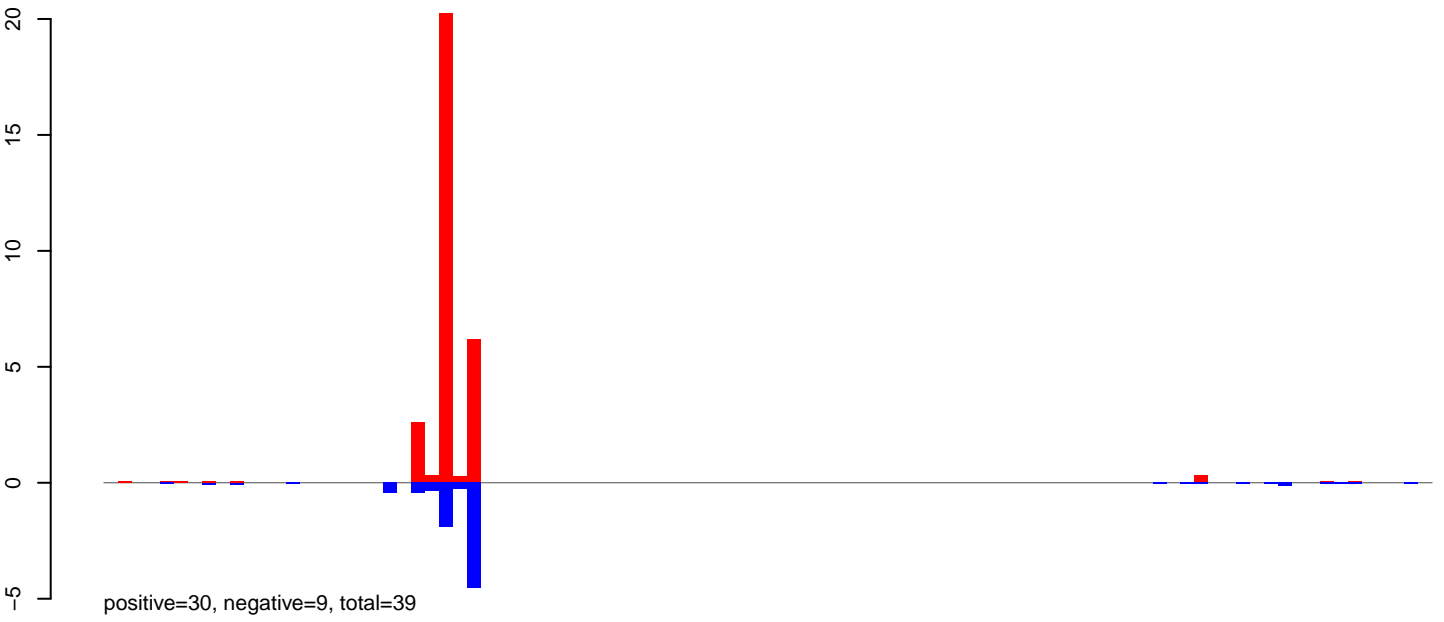


0 500 1000 1500 2000 2500 3000 3500

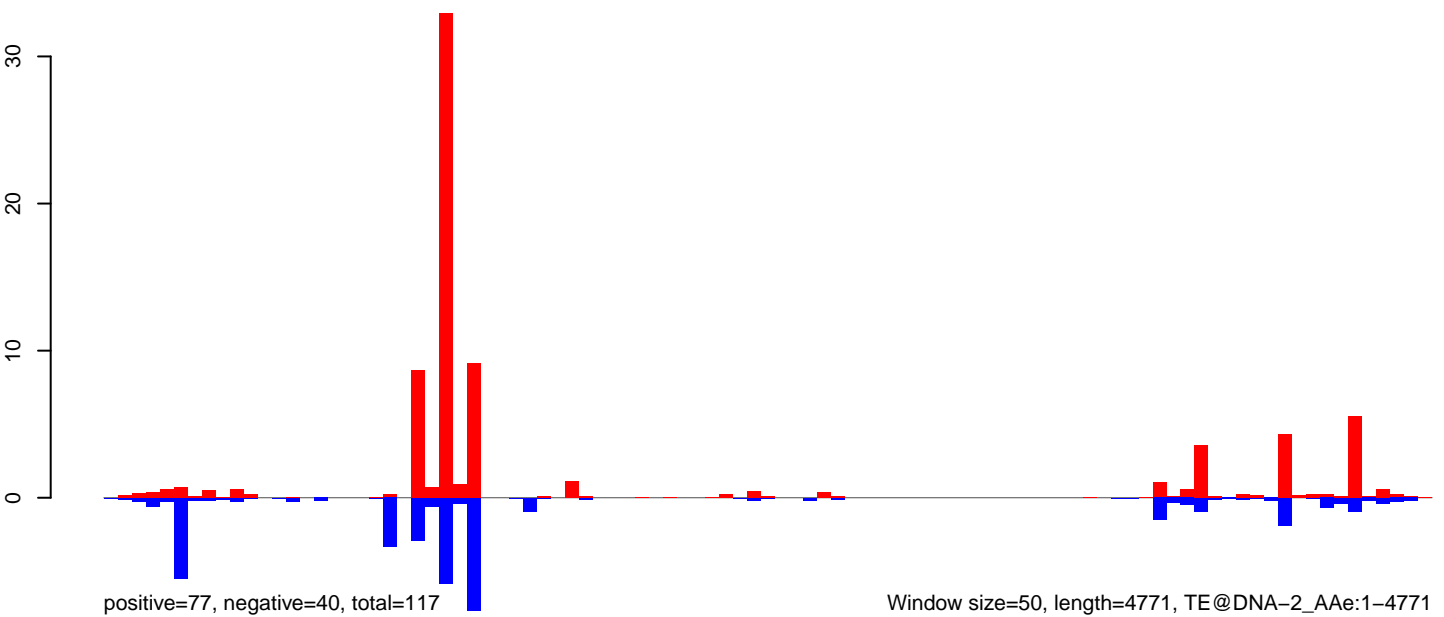
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



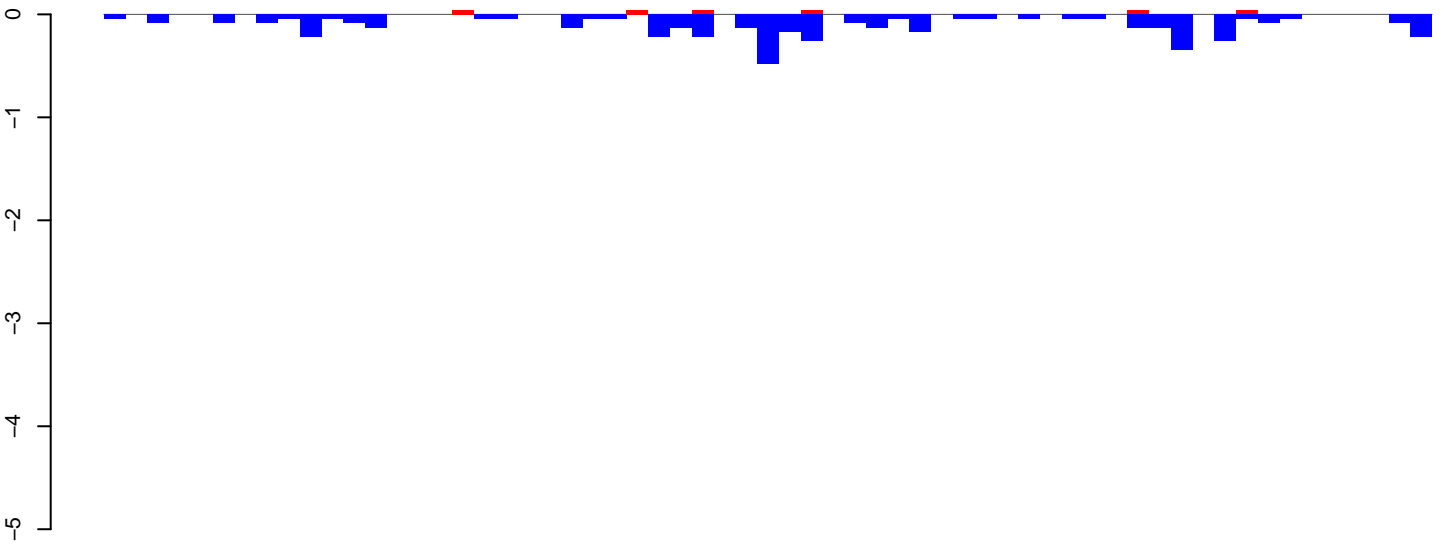
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

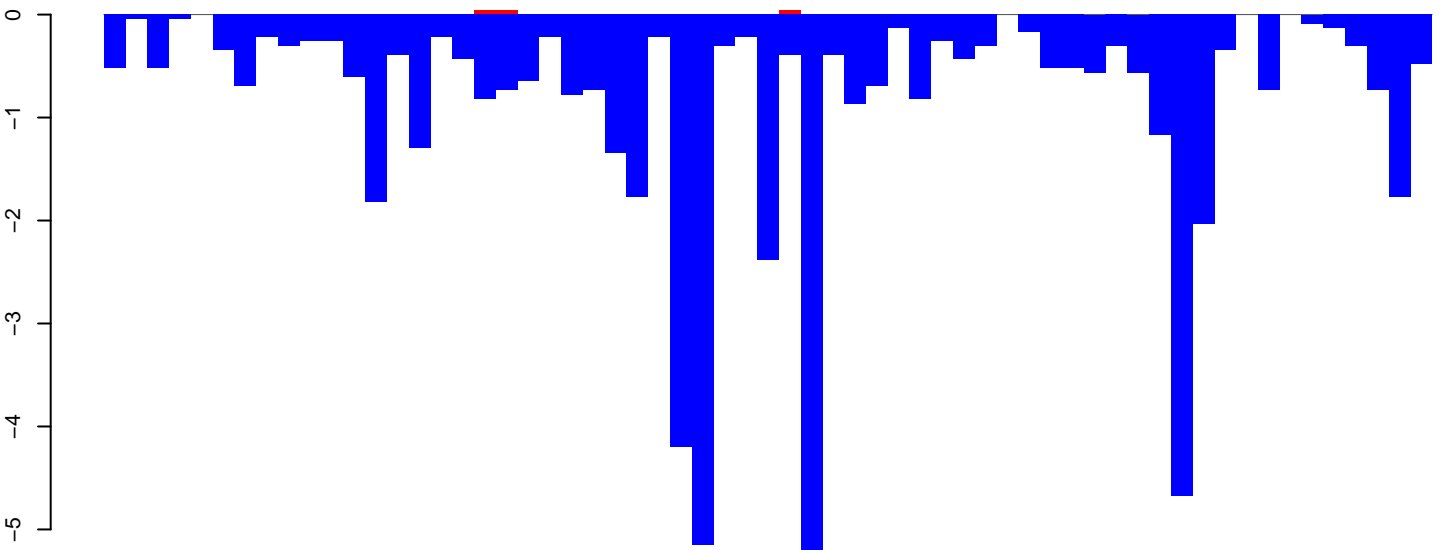


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



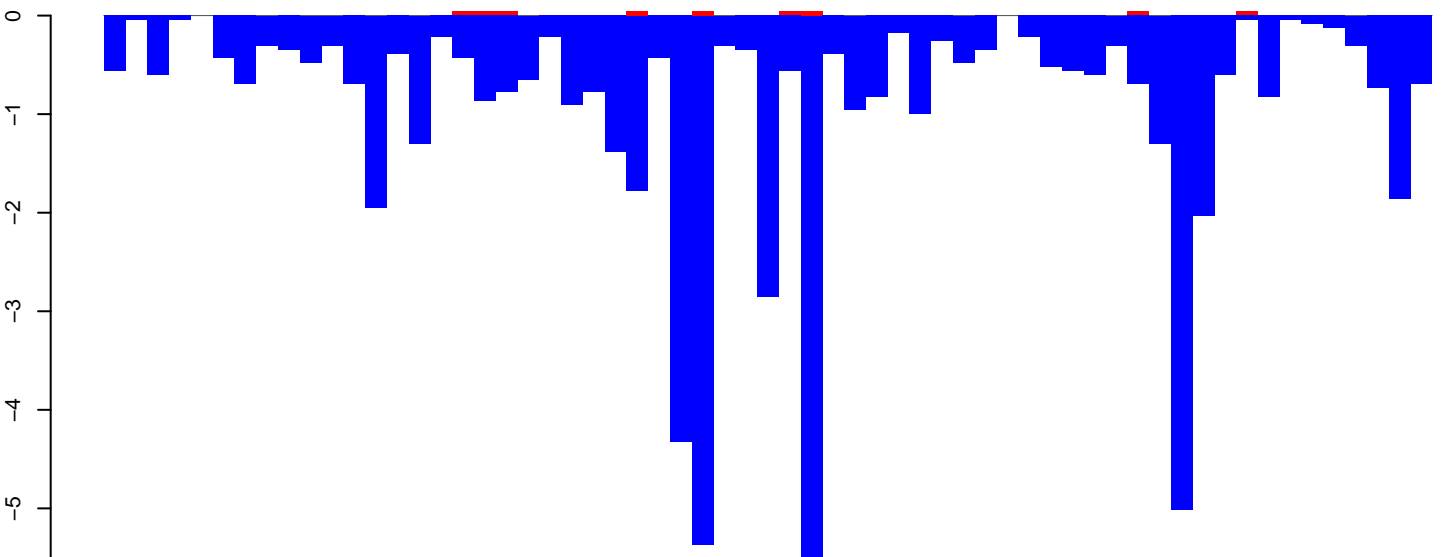
positive=0, negative=5, total=5

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



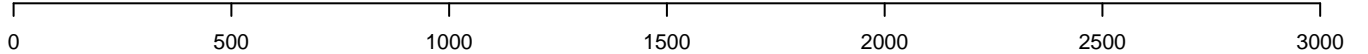
positive=0, negative=53, total=53

AeAeg_Aag2smallRNA_DENV3_rep2.rep

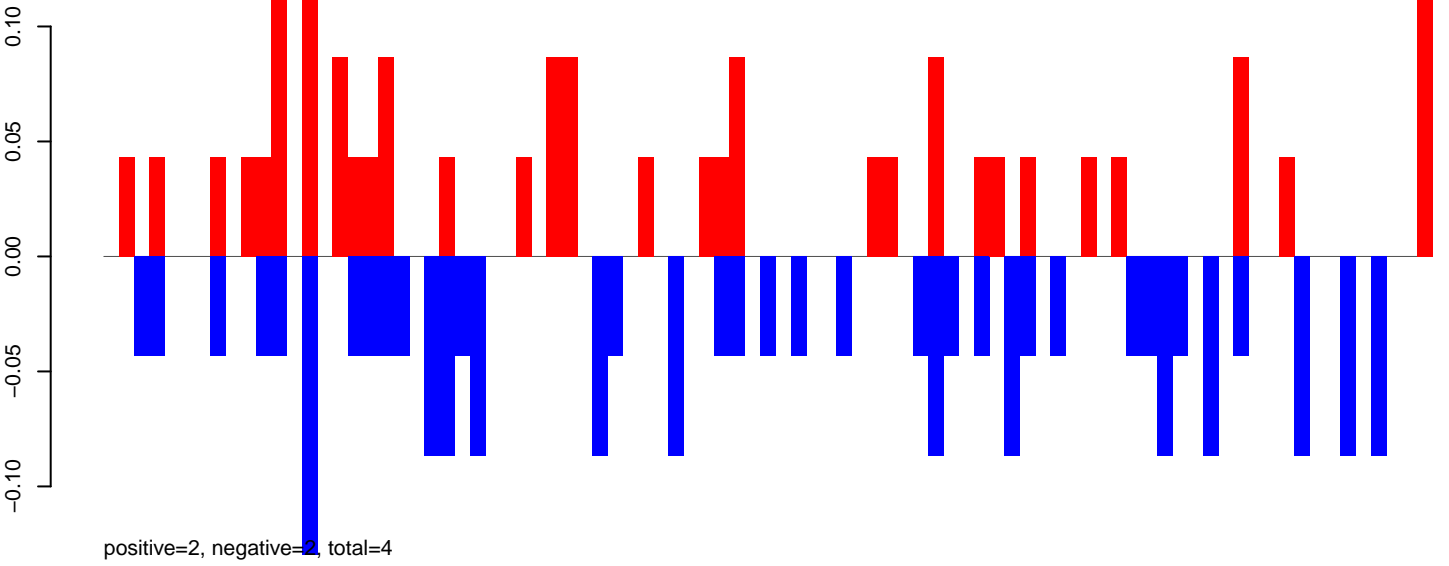


positive=0, negative=58, total=58

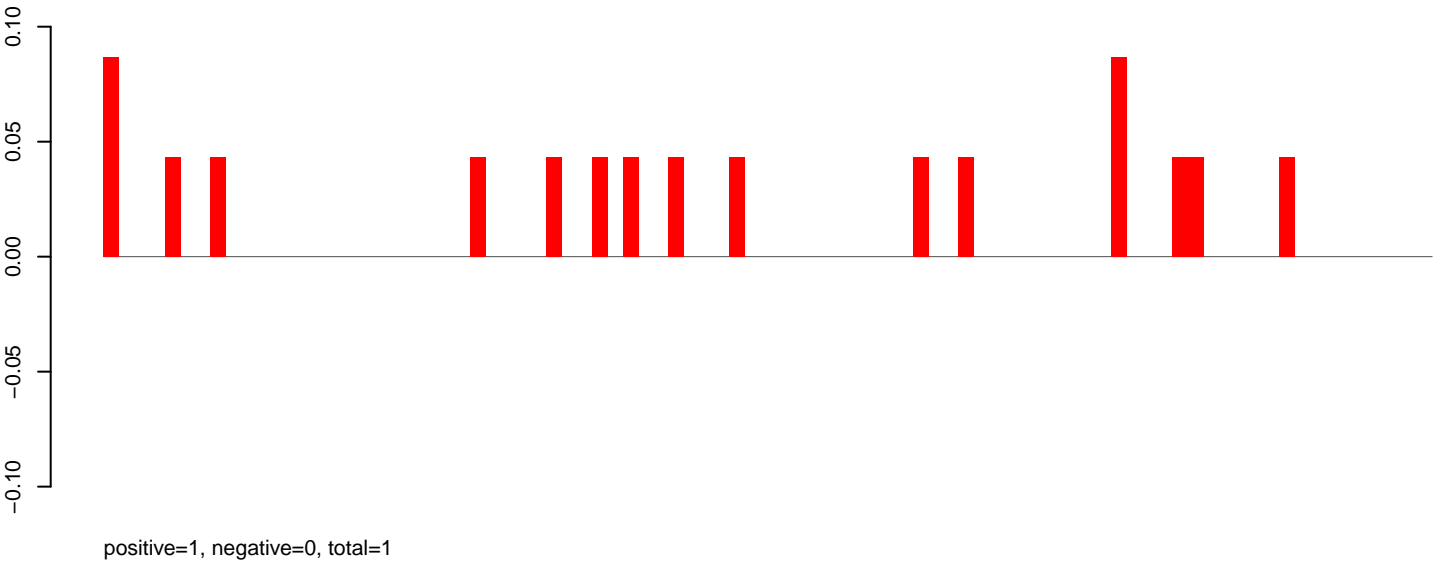
Window size=50, length=3096, TE@TF001089-Ty1_copia_Ele197:1-3096



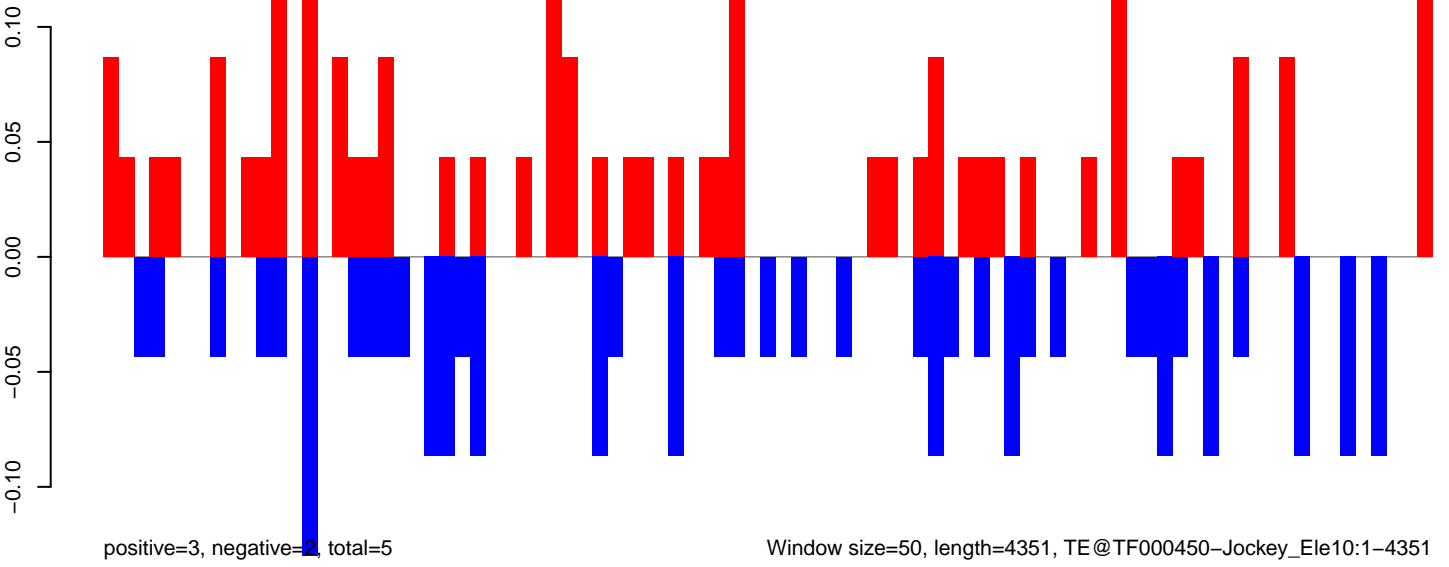
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



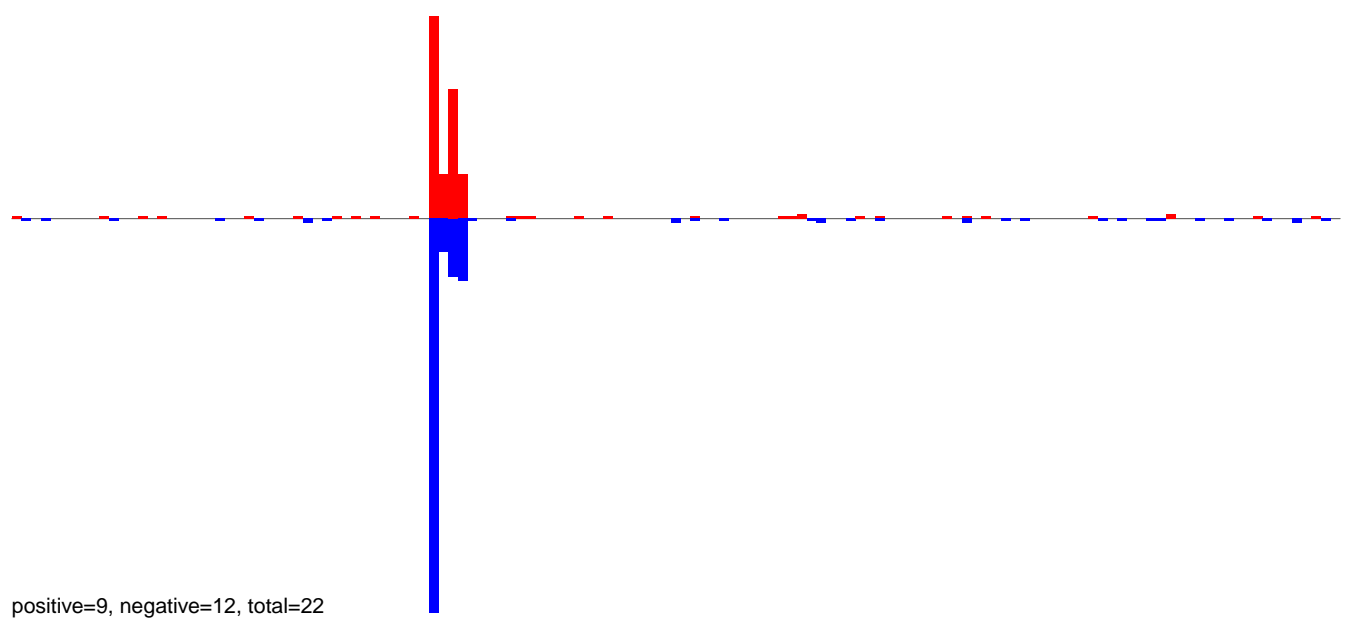
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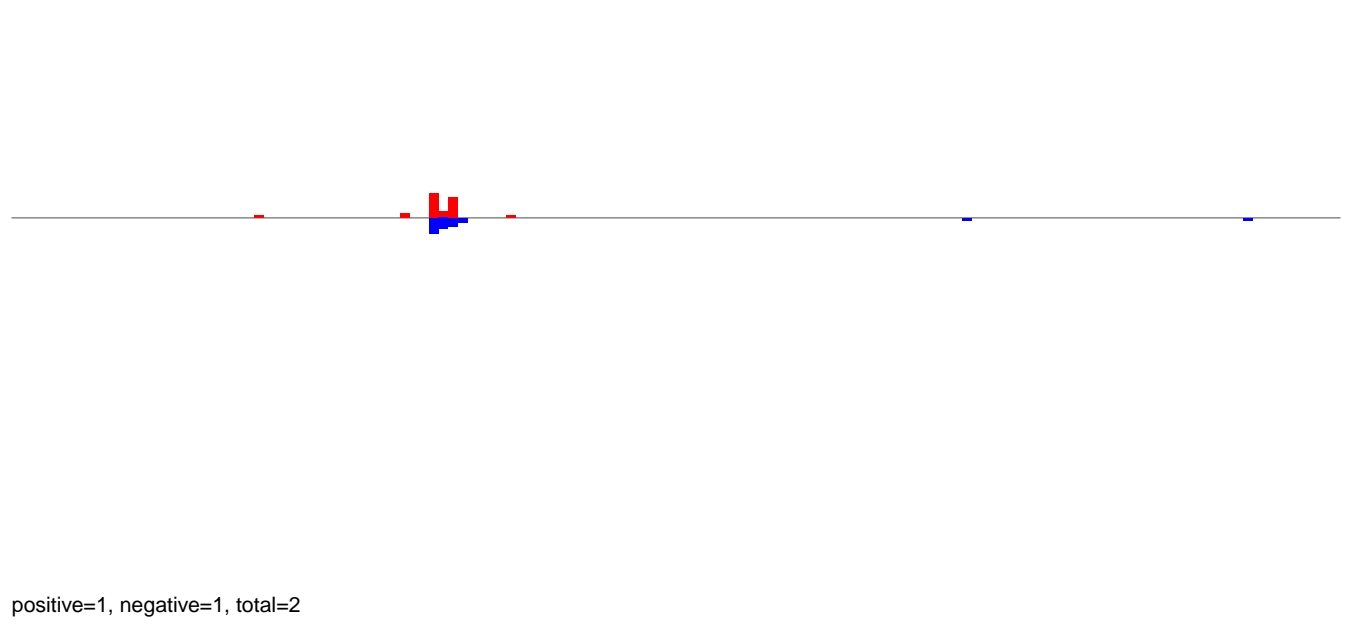
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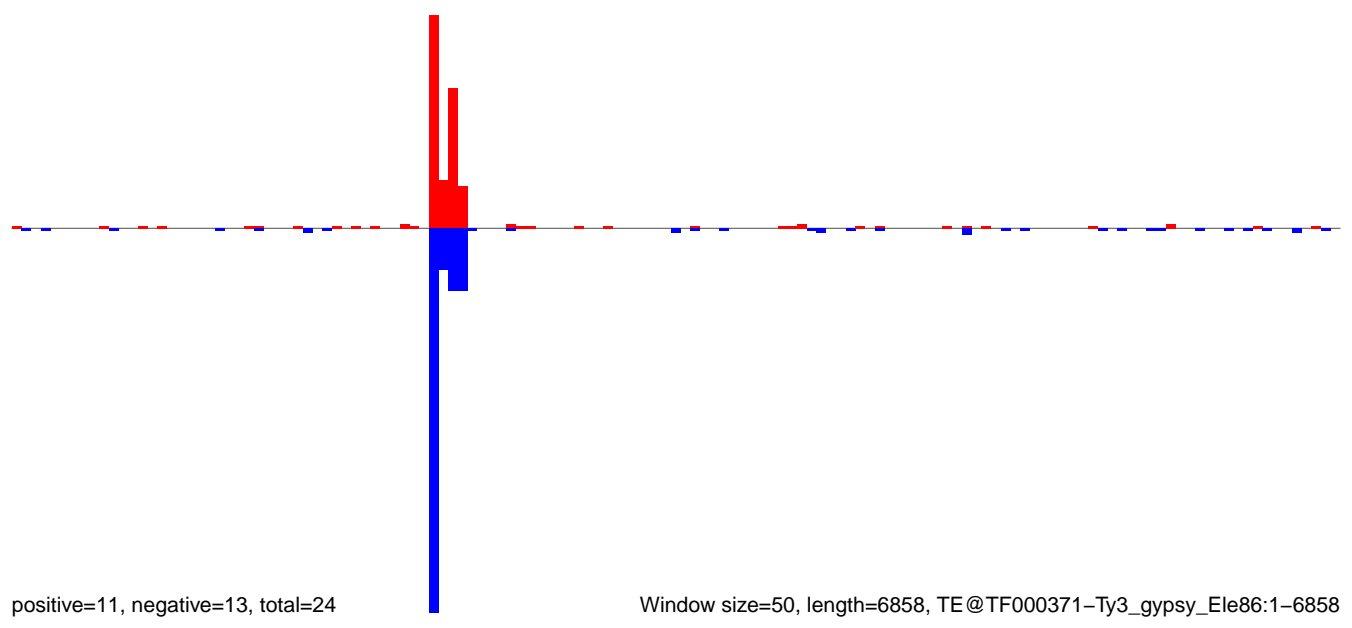
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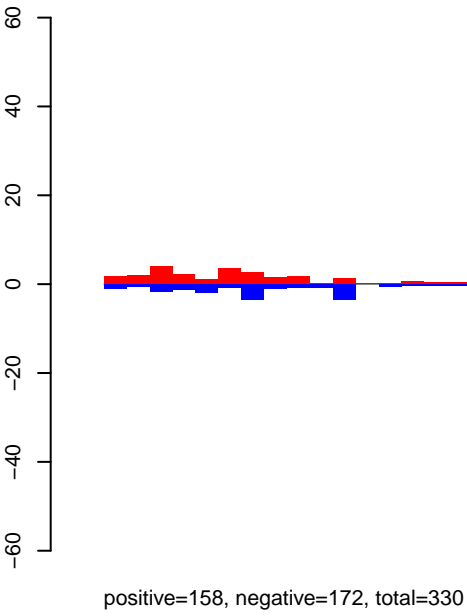
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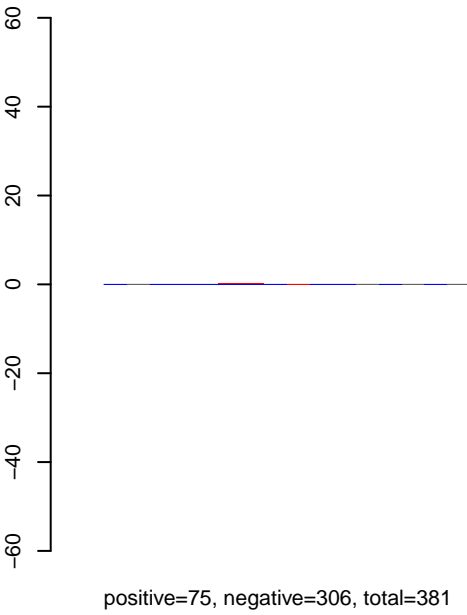
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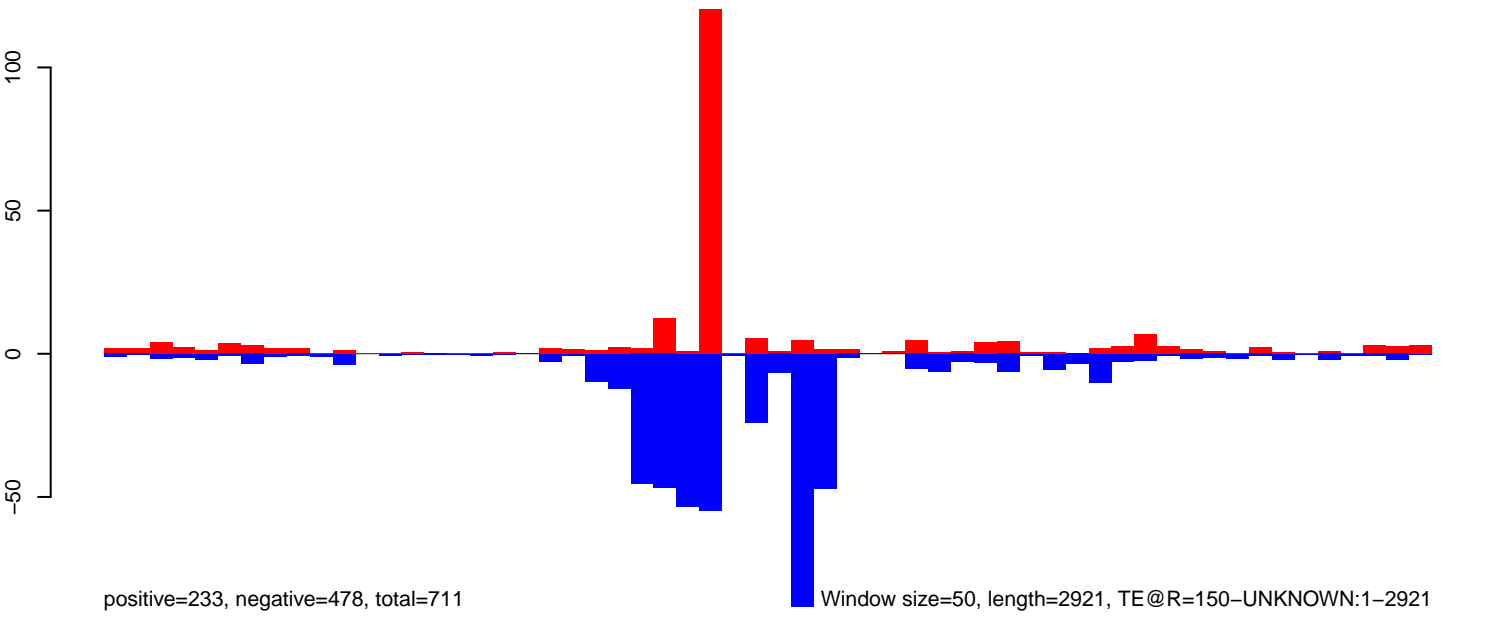
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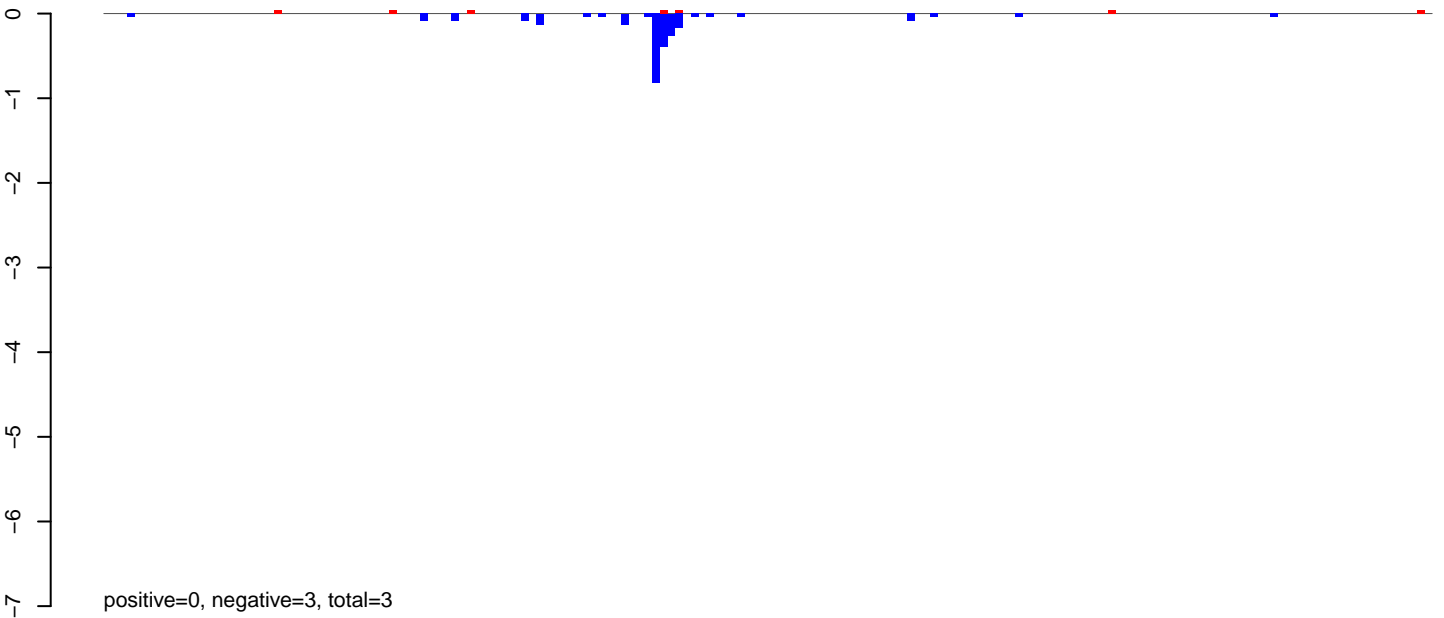
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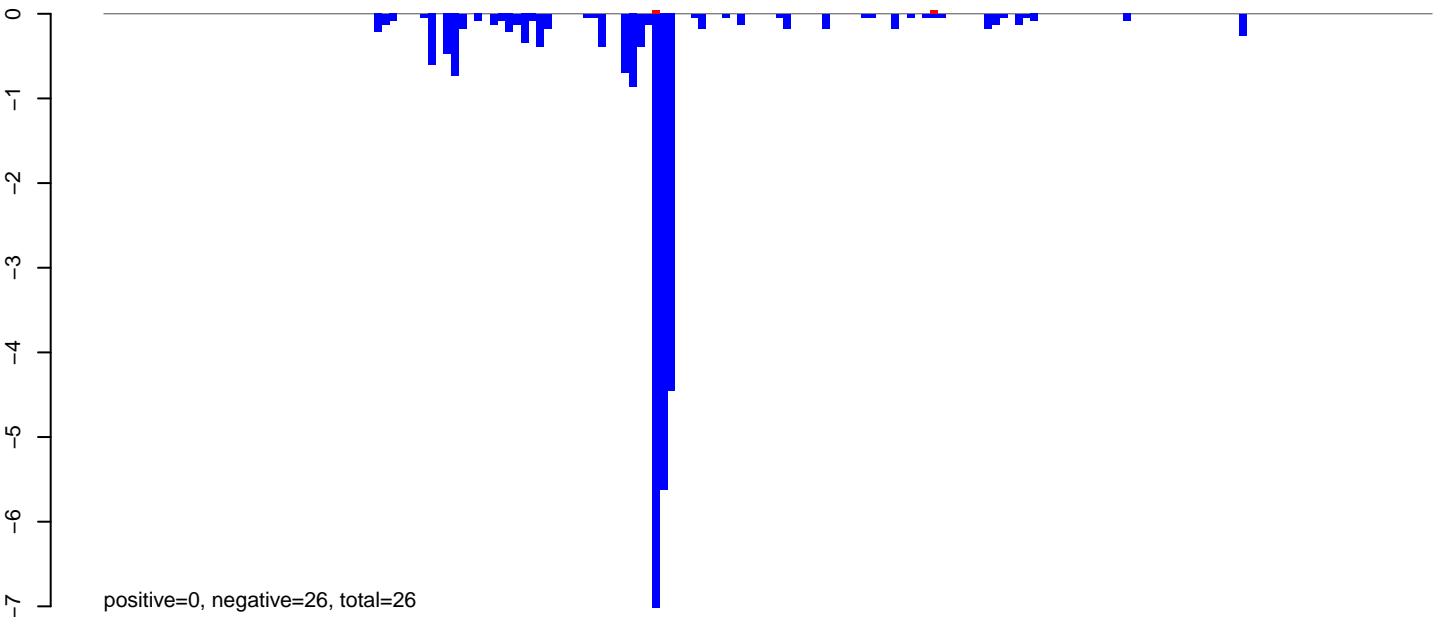
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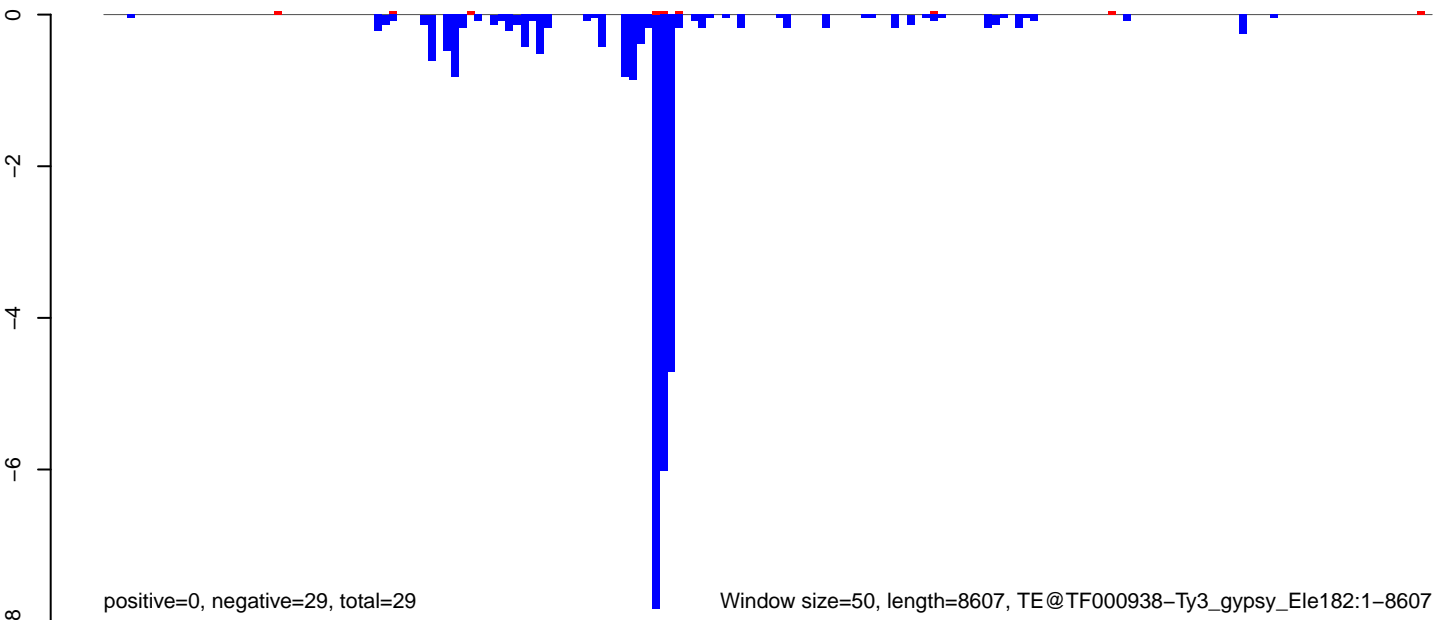
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



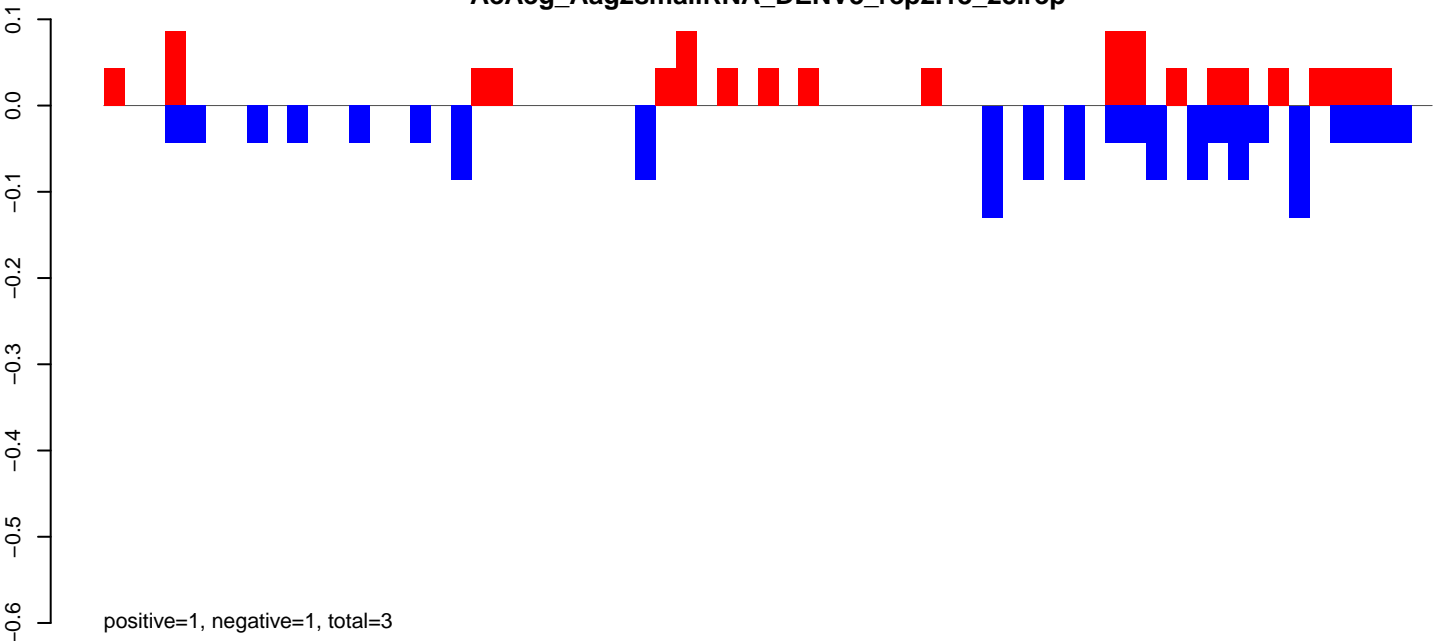
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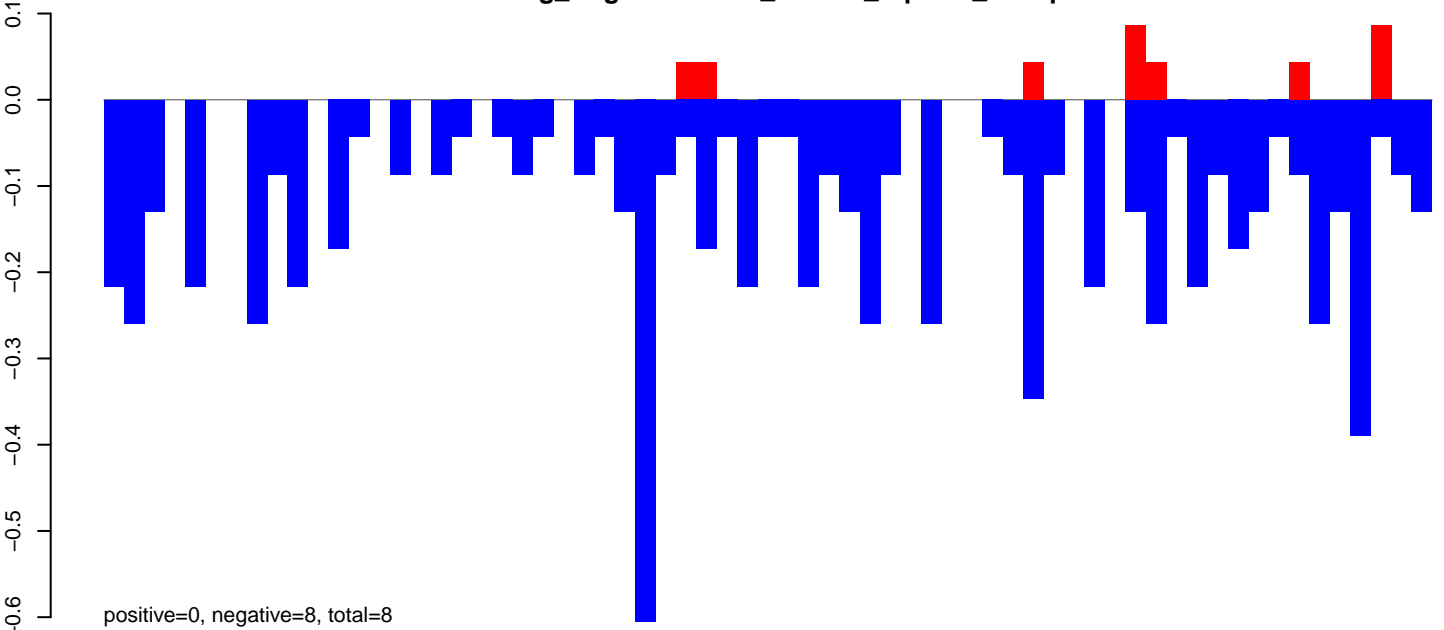
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0 2000 4000 6000 8000

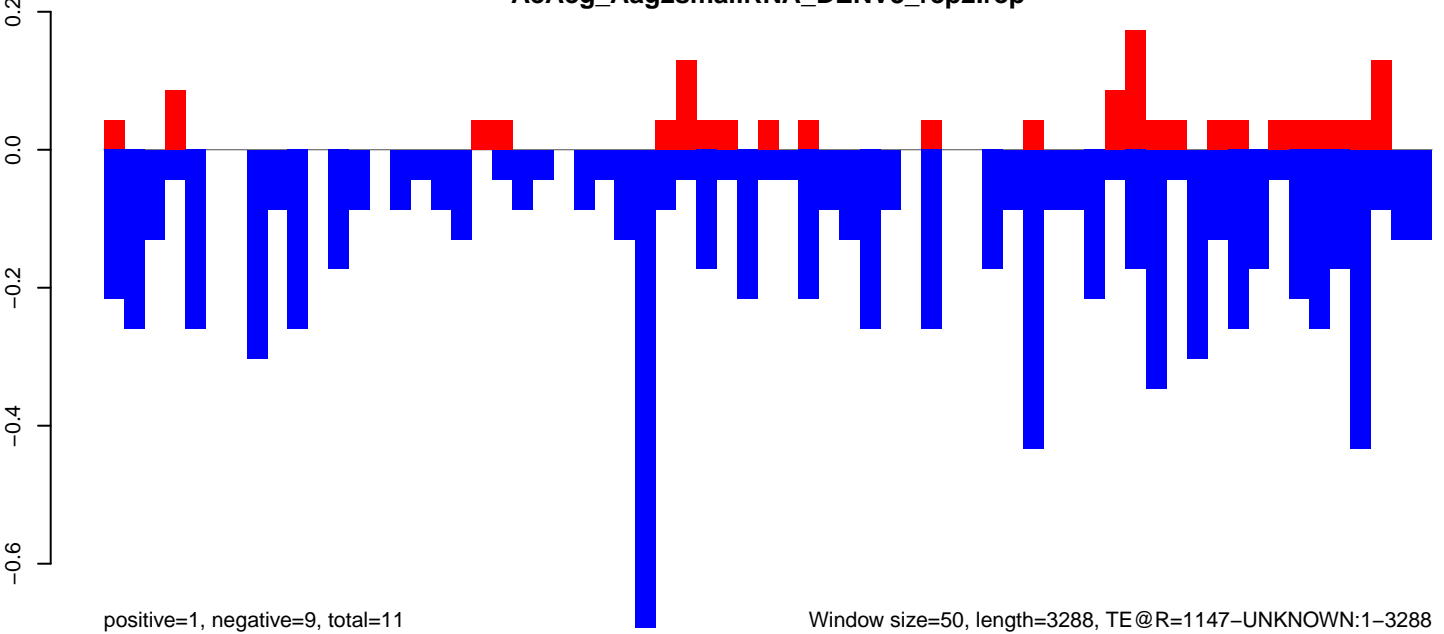
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

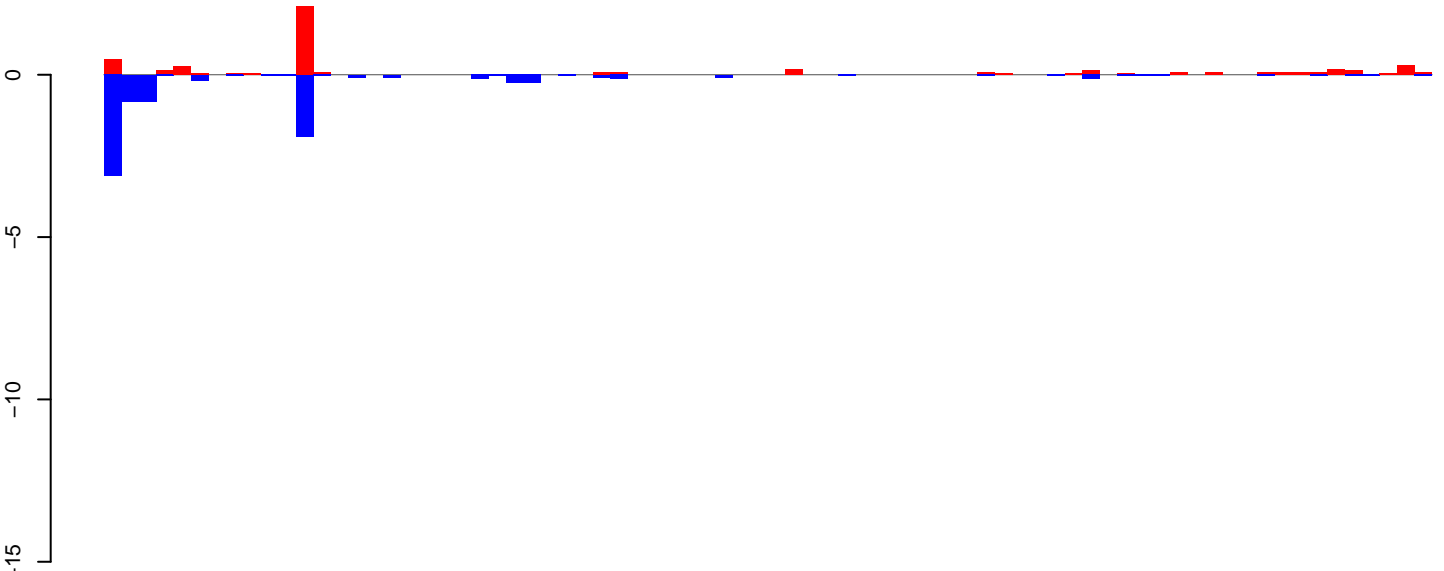


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



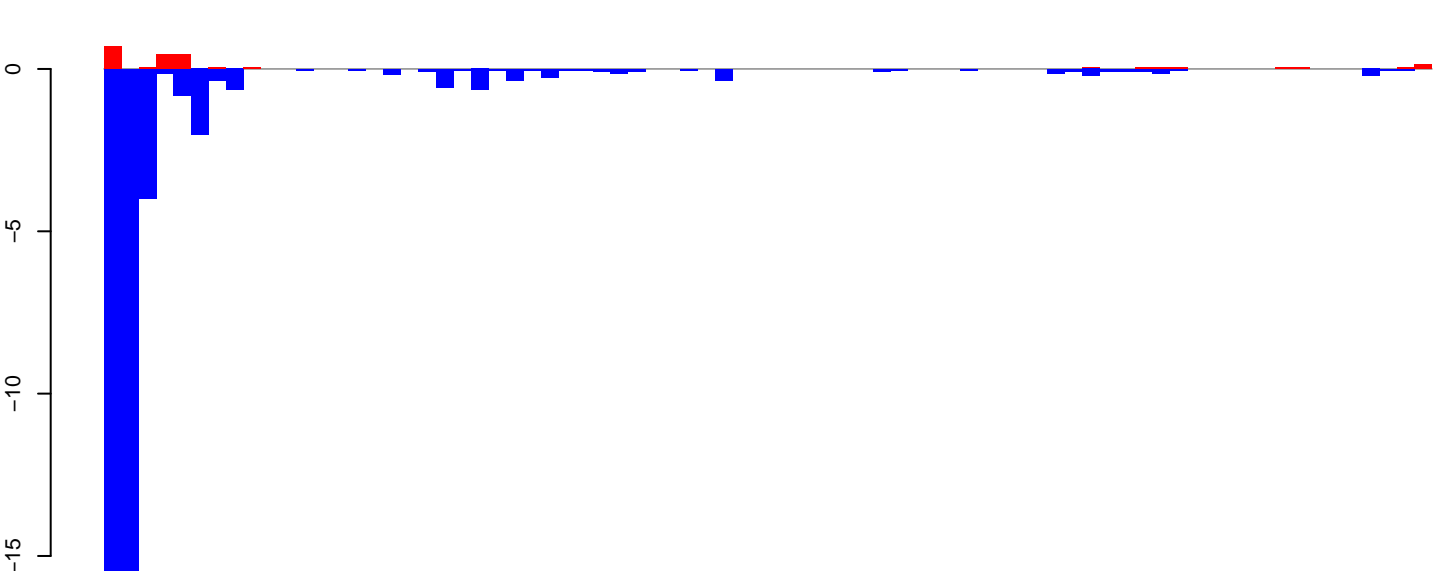
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



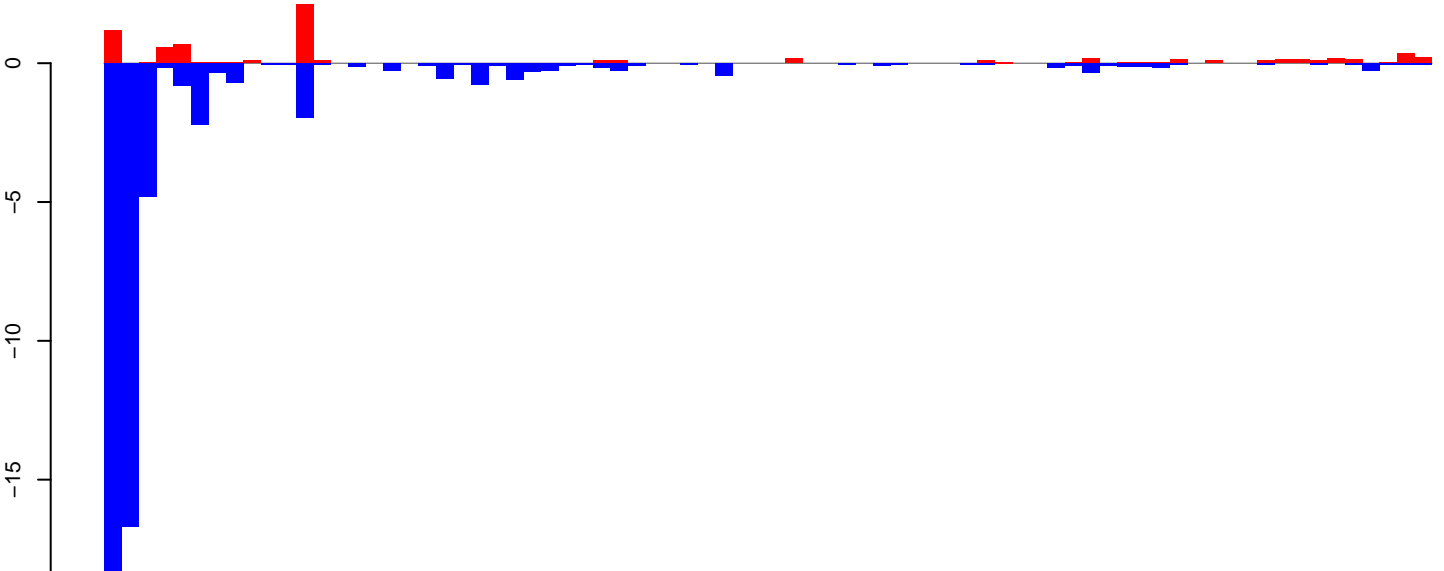
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=2, negative=45, total=47

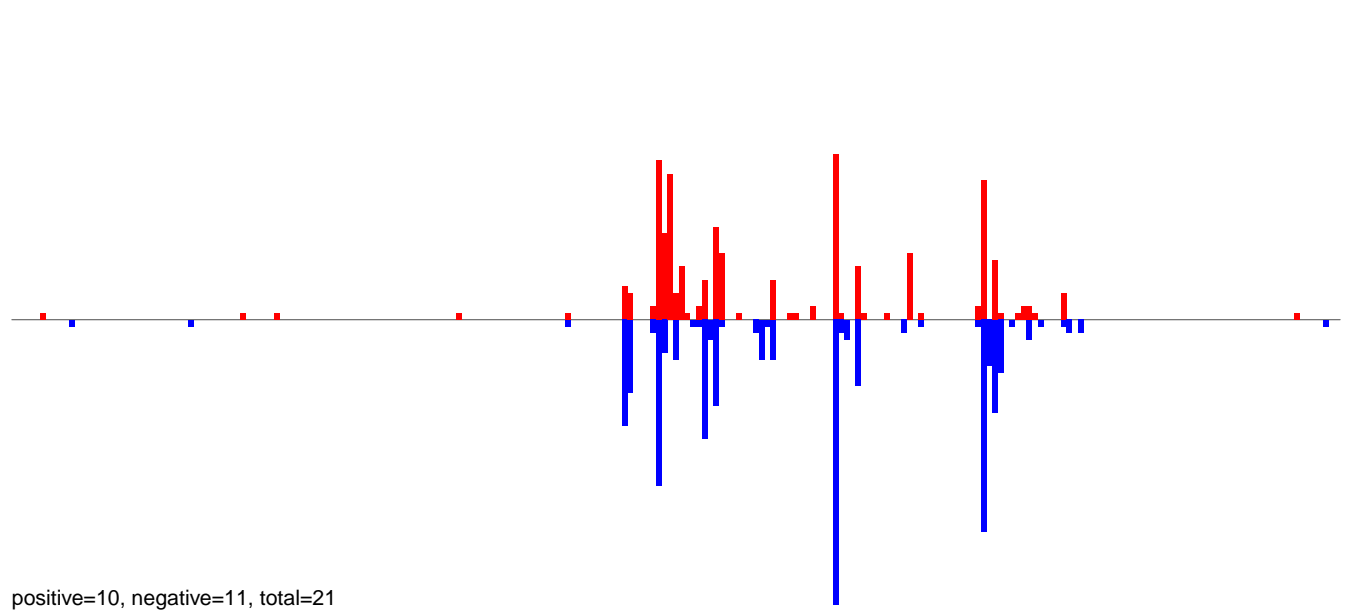
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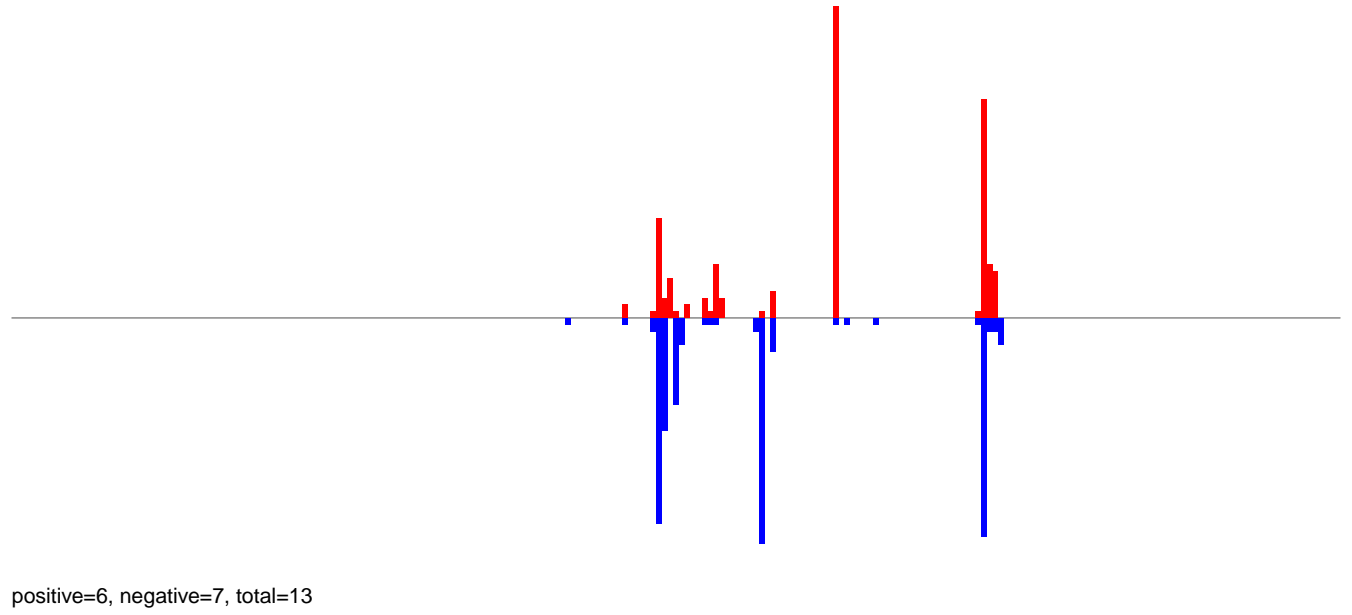
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Window size=50, length=3807, TE@TF001324-UD_Ele1:1-3807

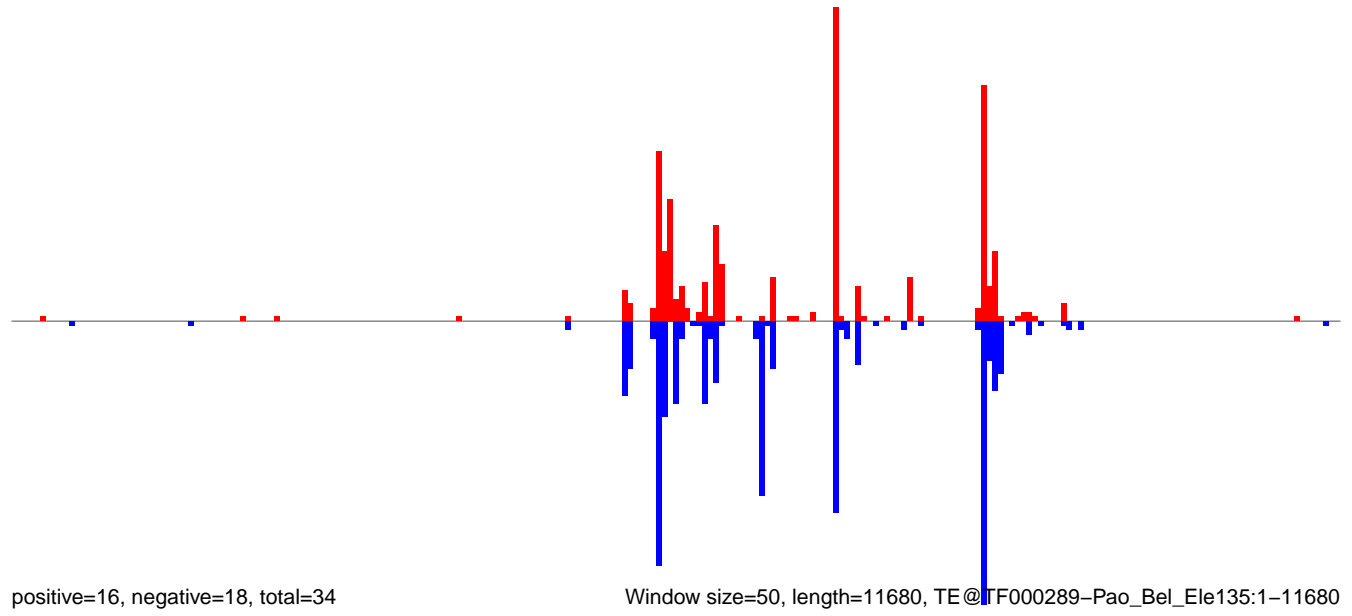
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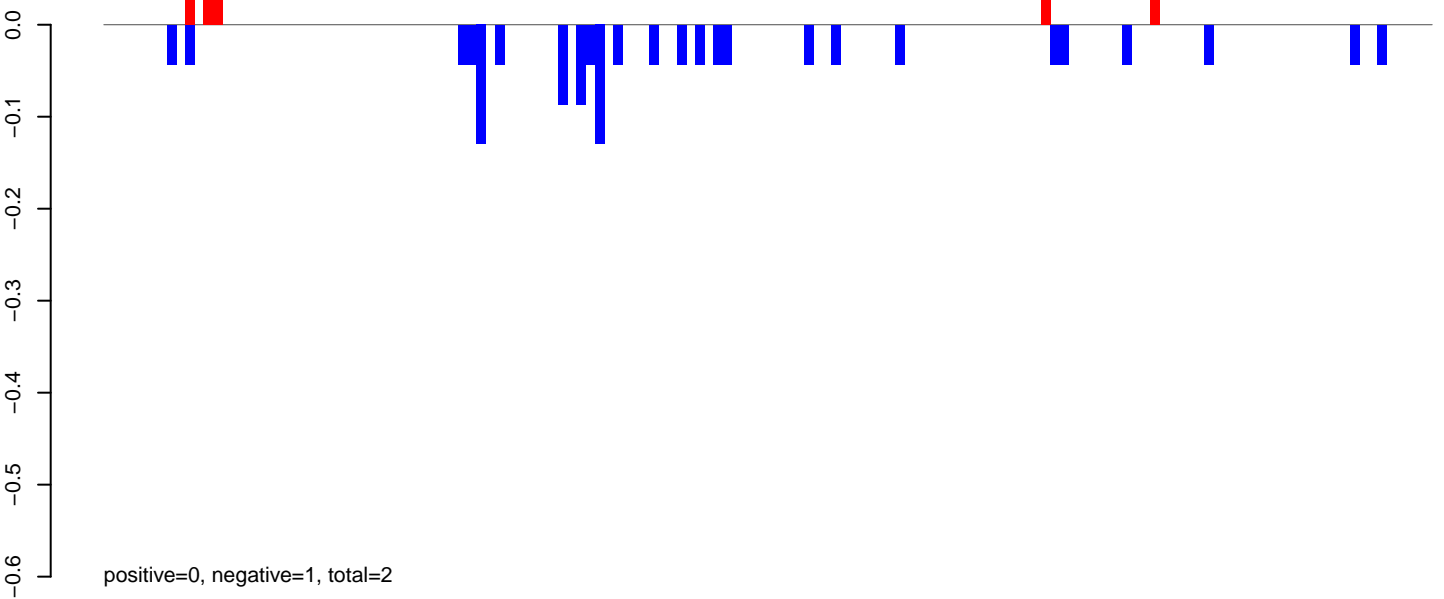
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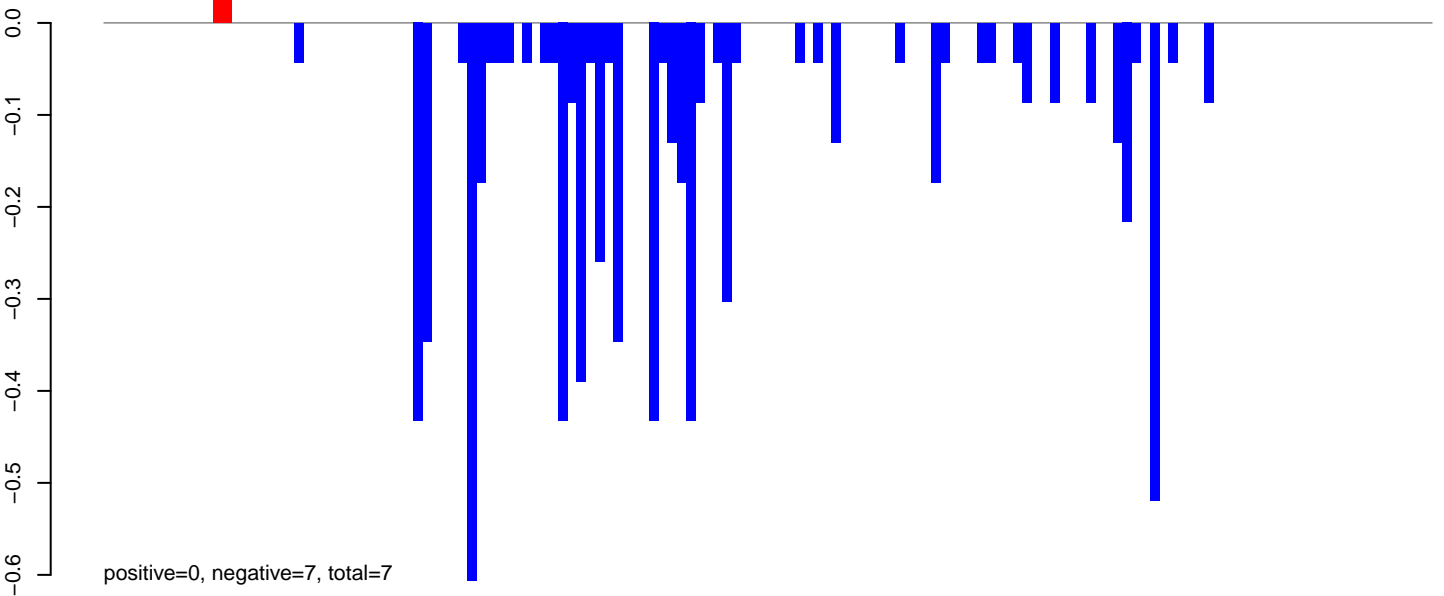
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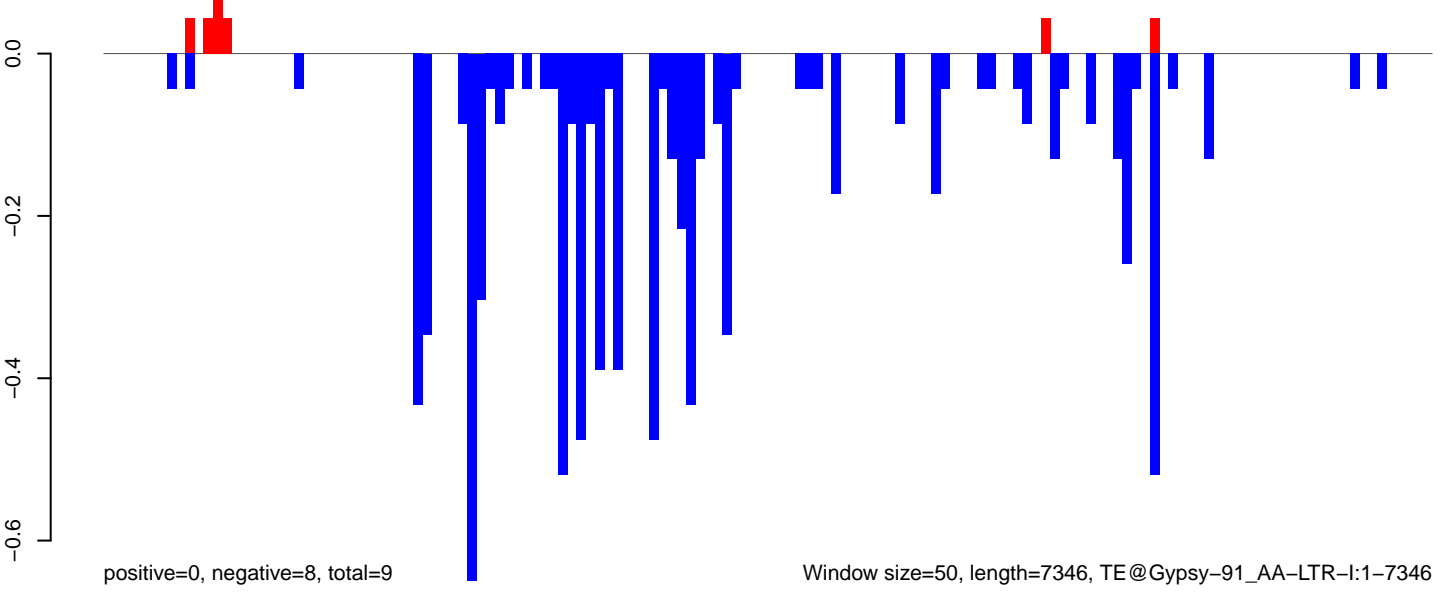
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



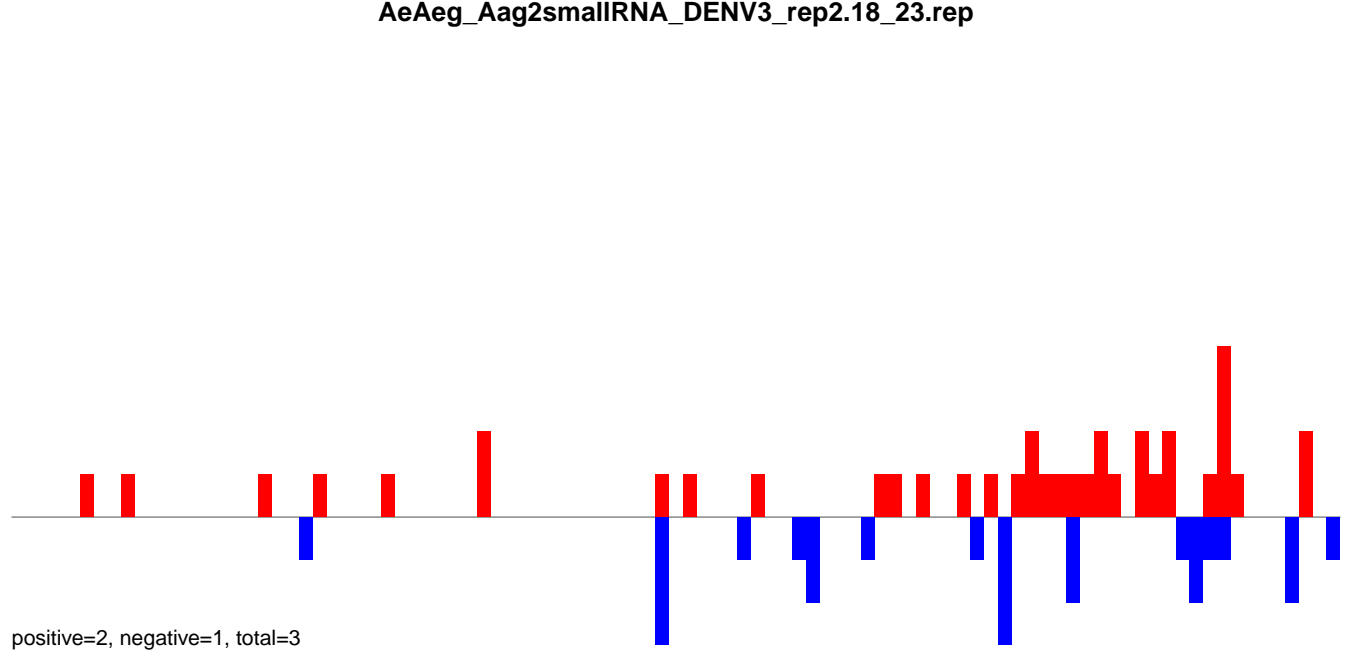
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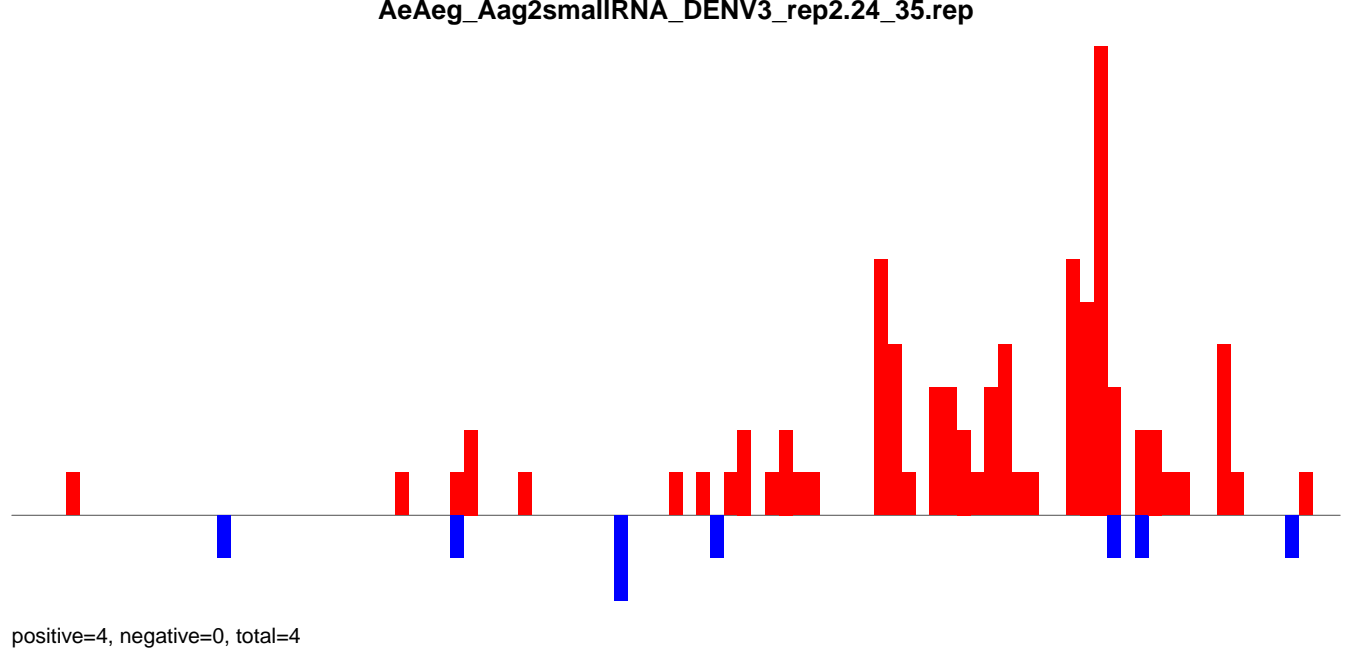
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0 2000 4000 6000

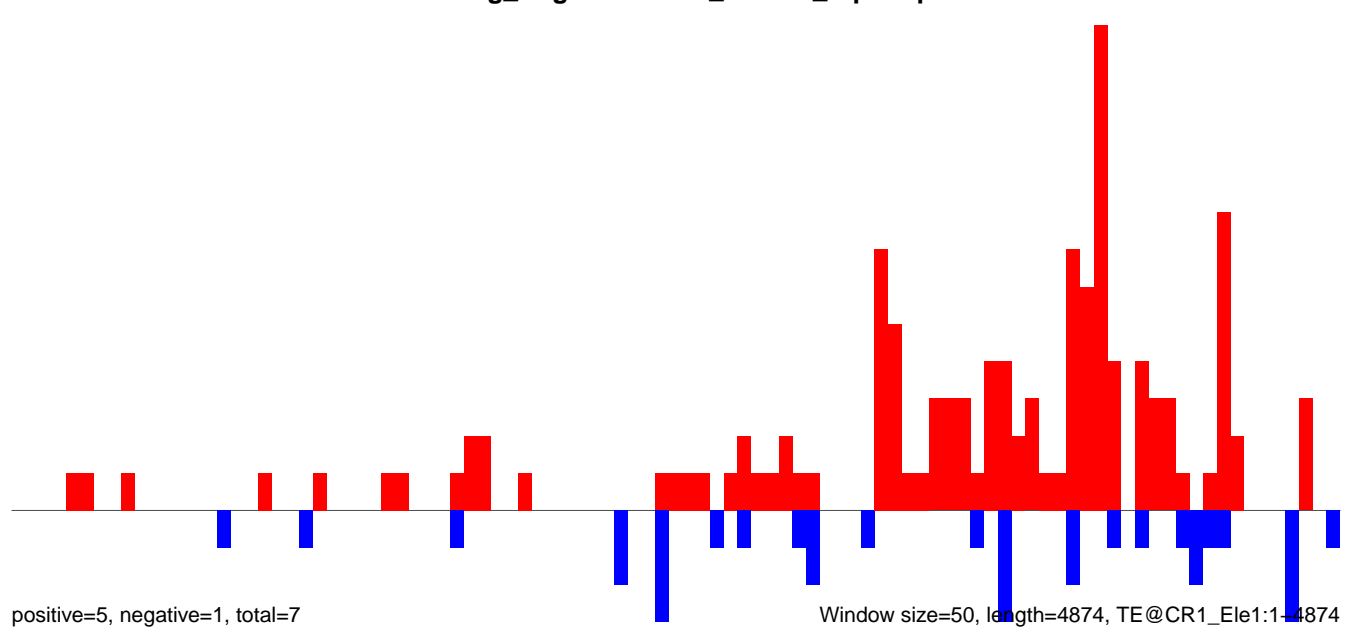
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

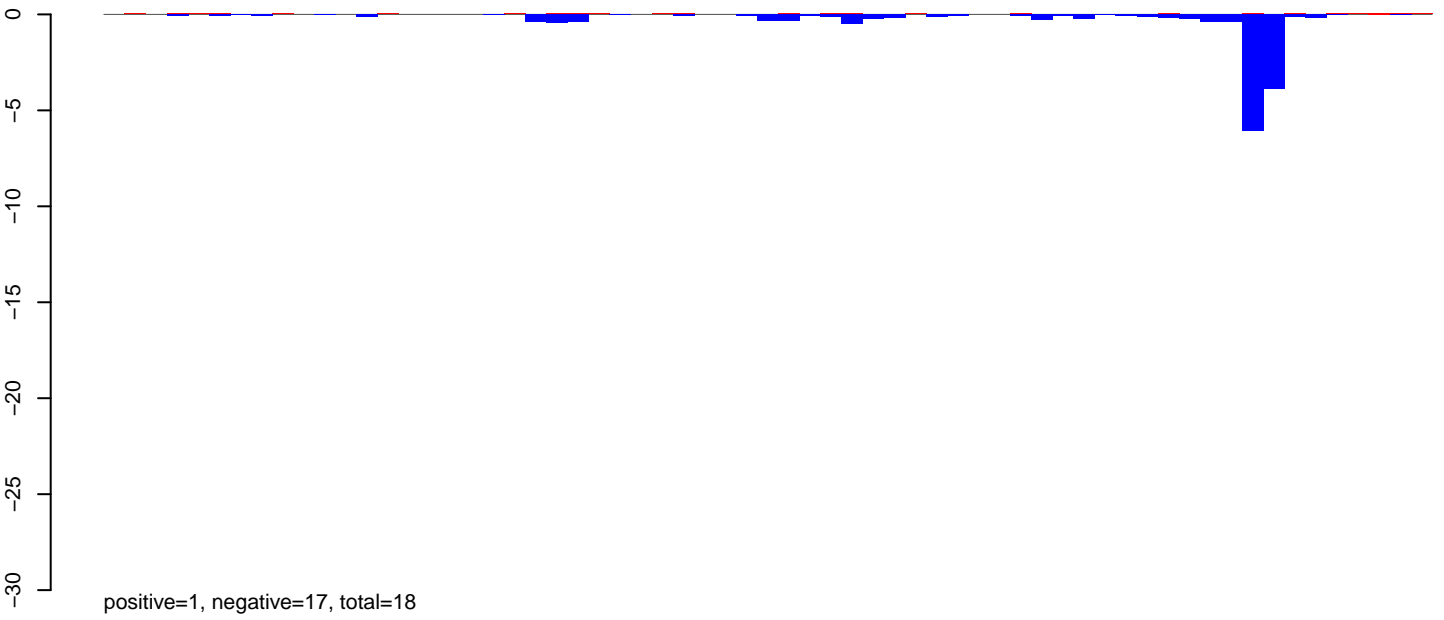


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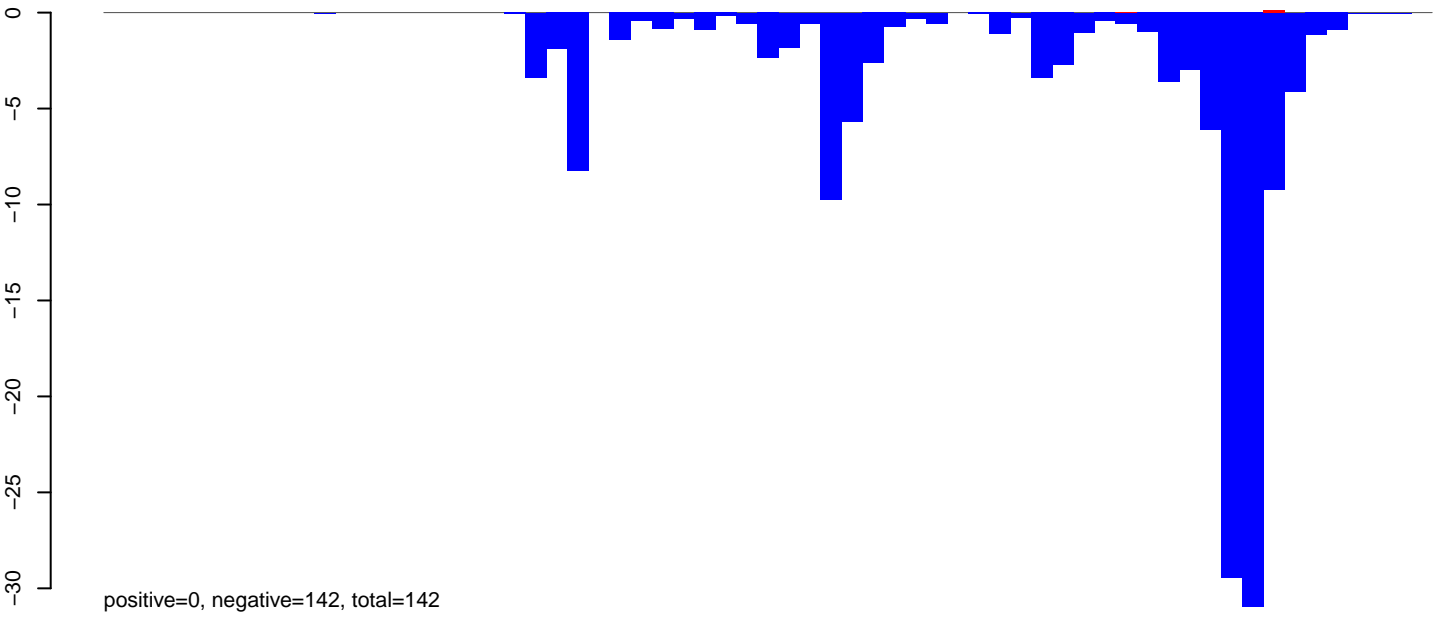


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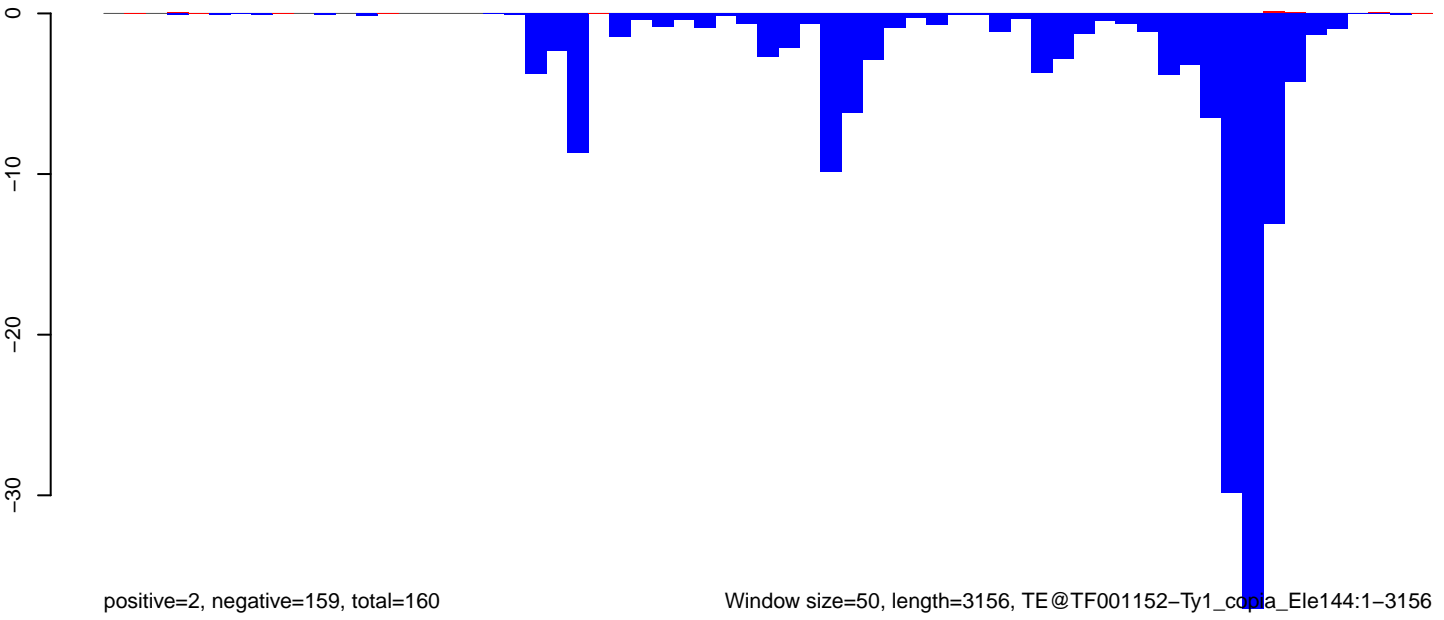
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



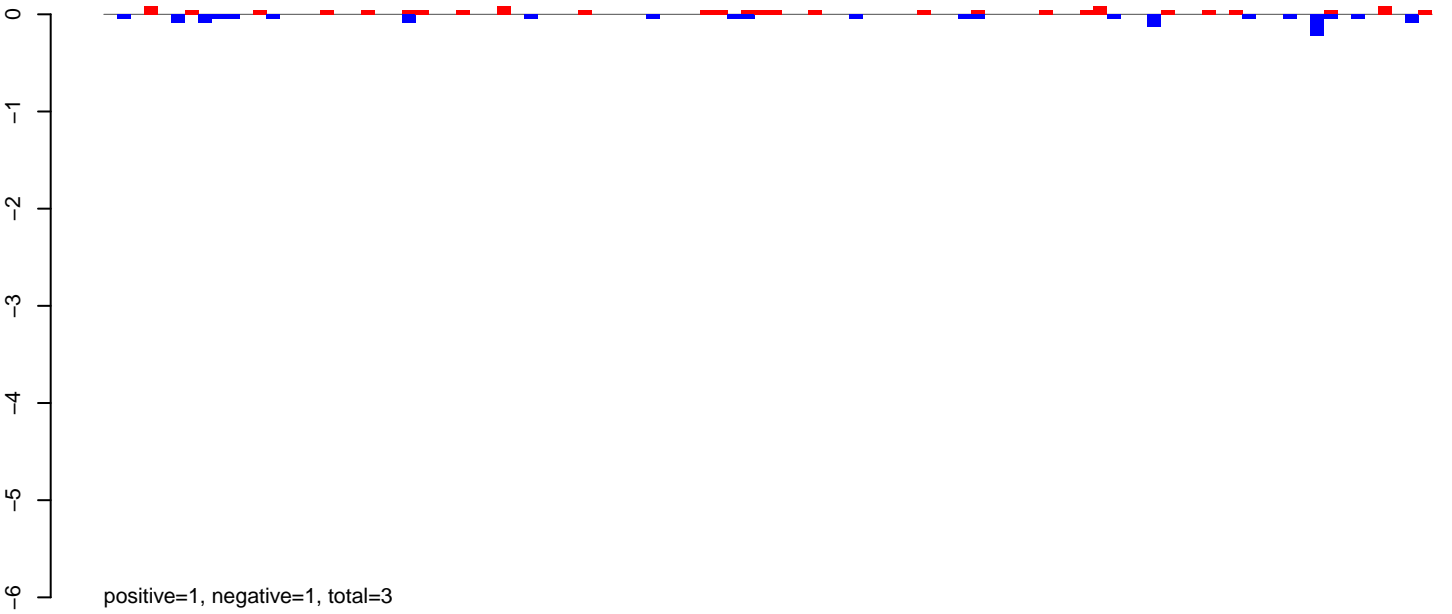
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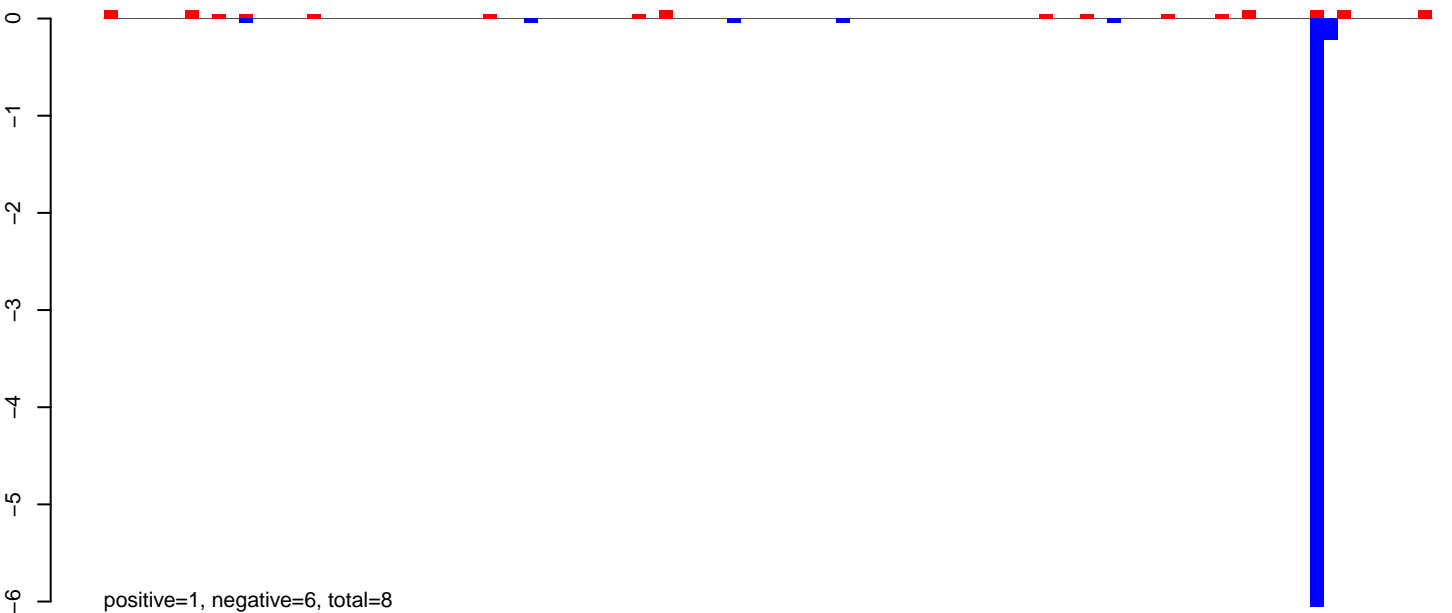
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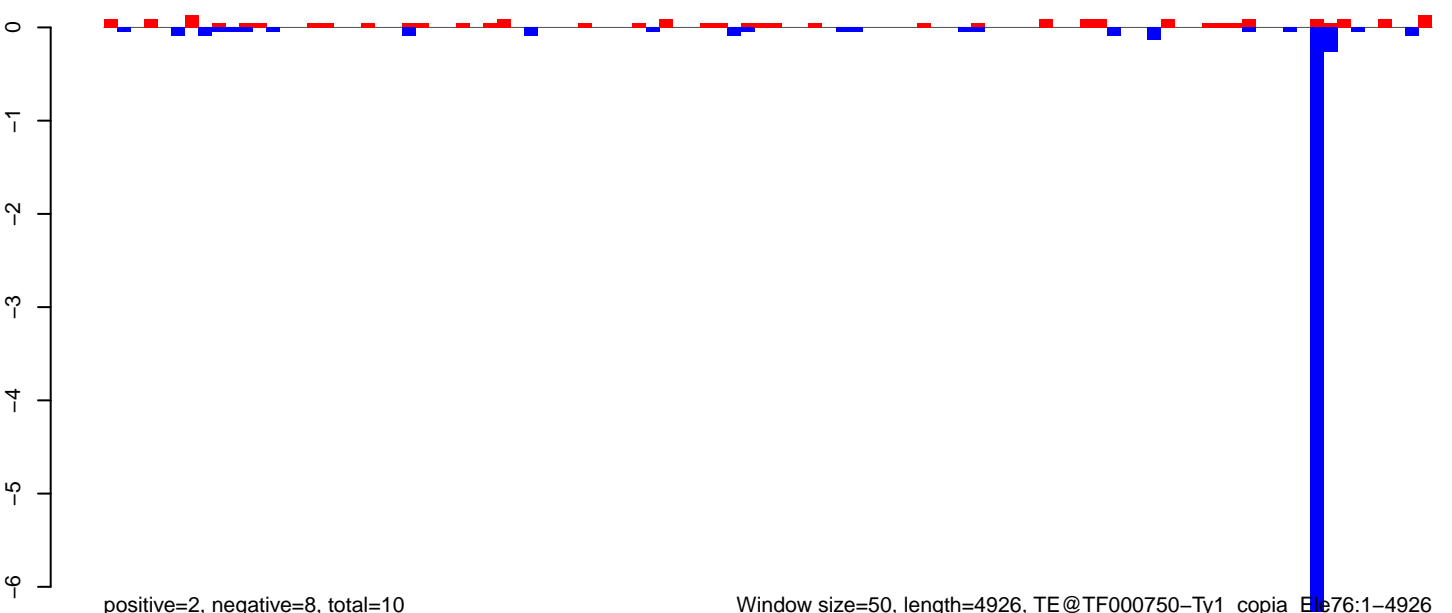
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



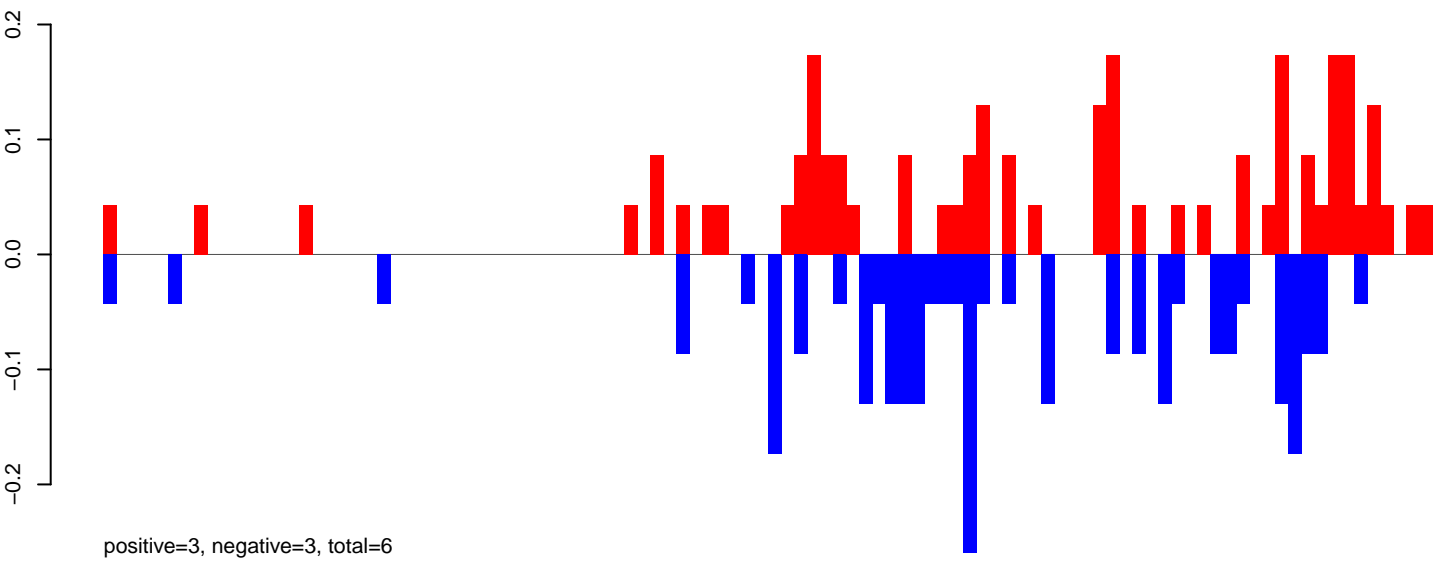
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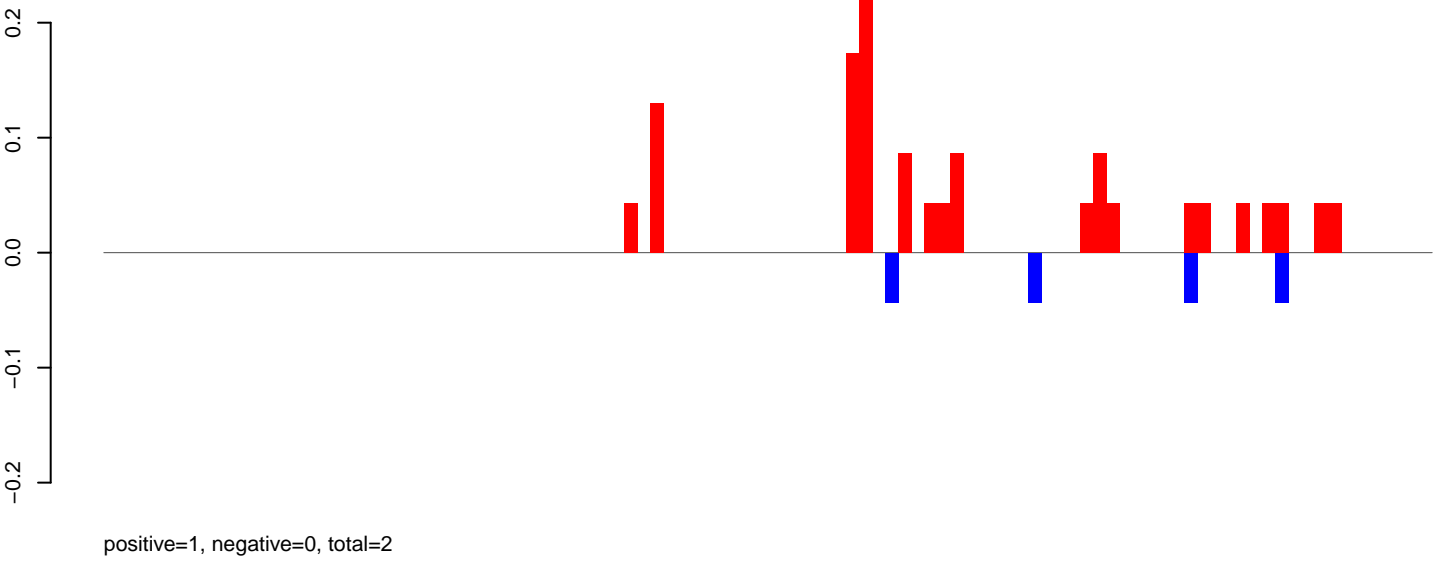
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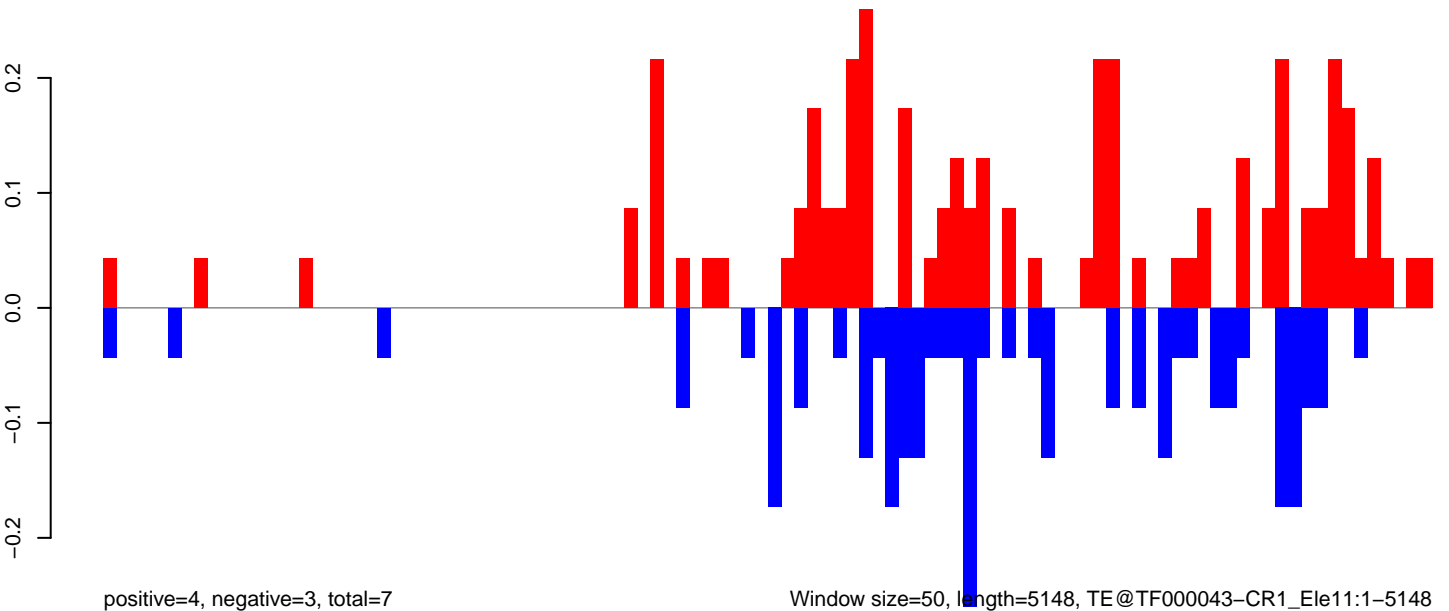
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



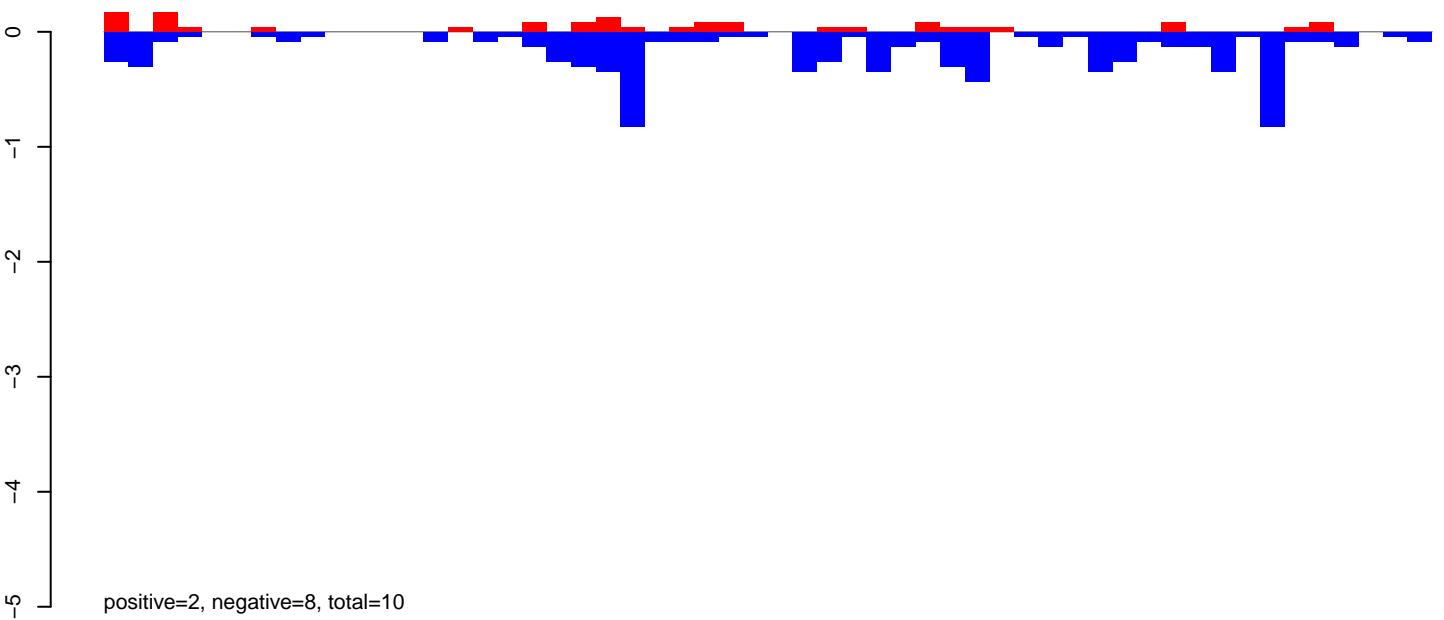
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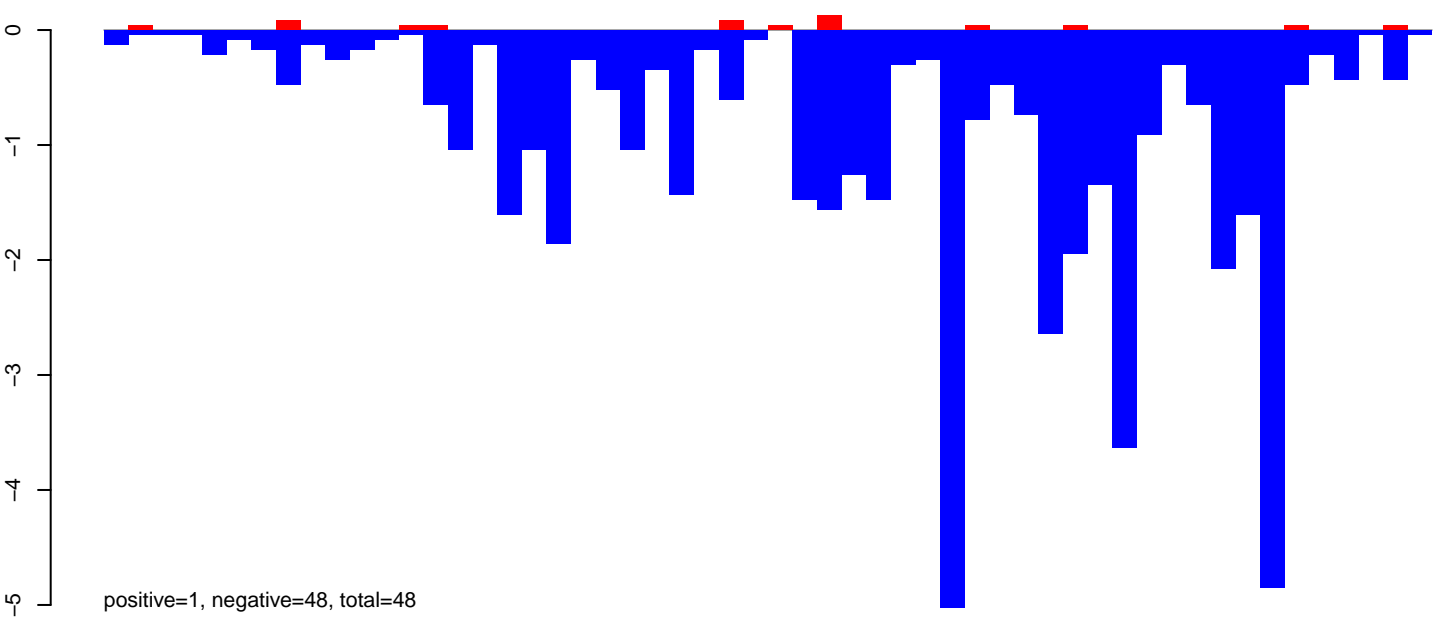
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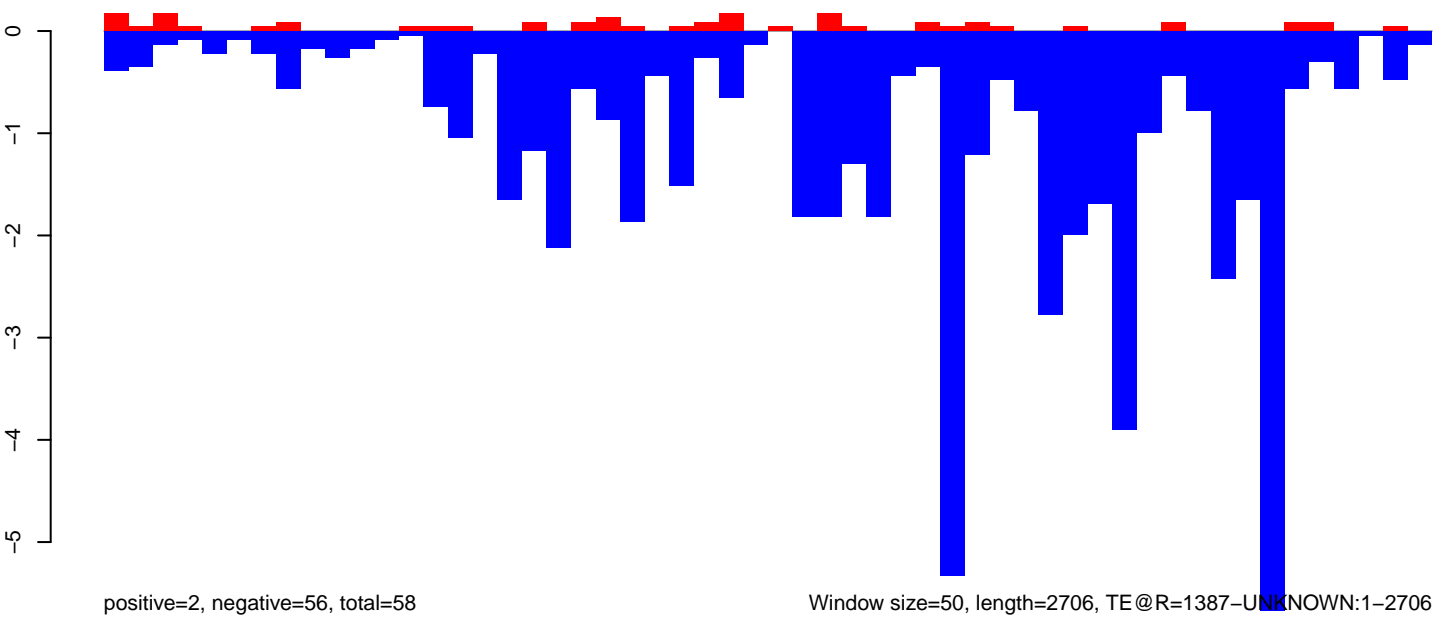
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

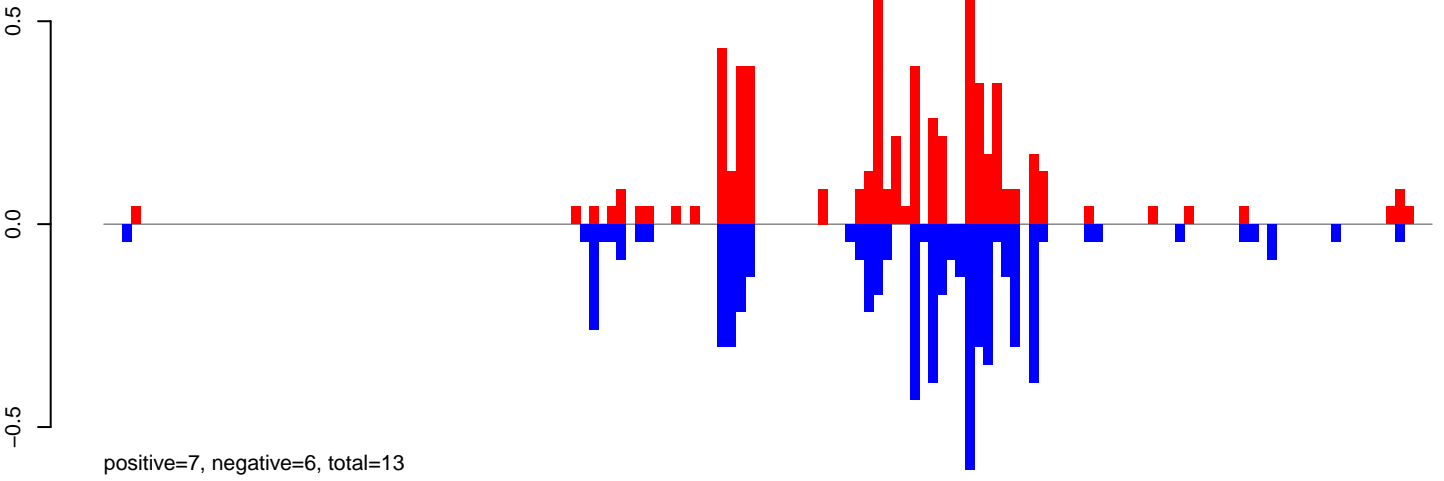


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

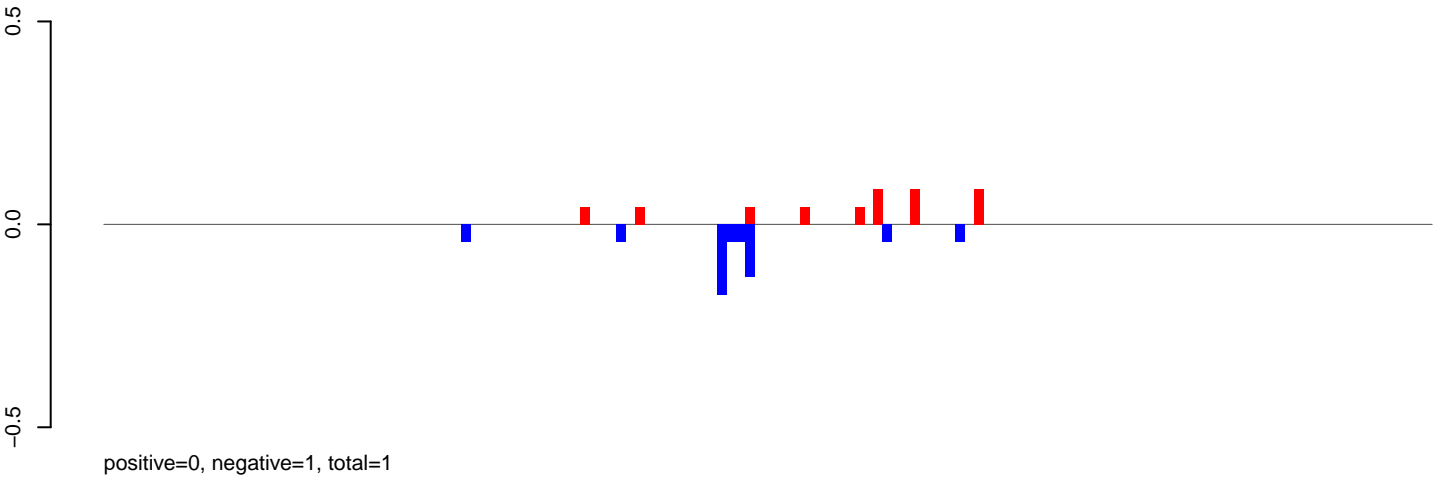


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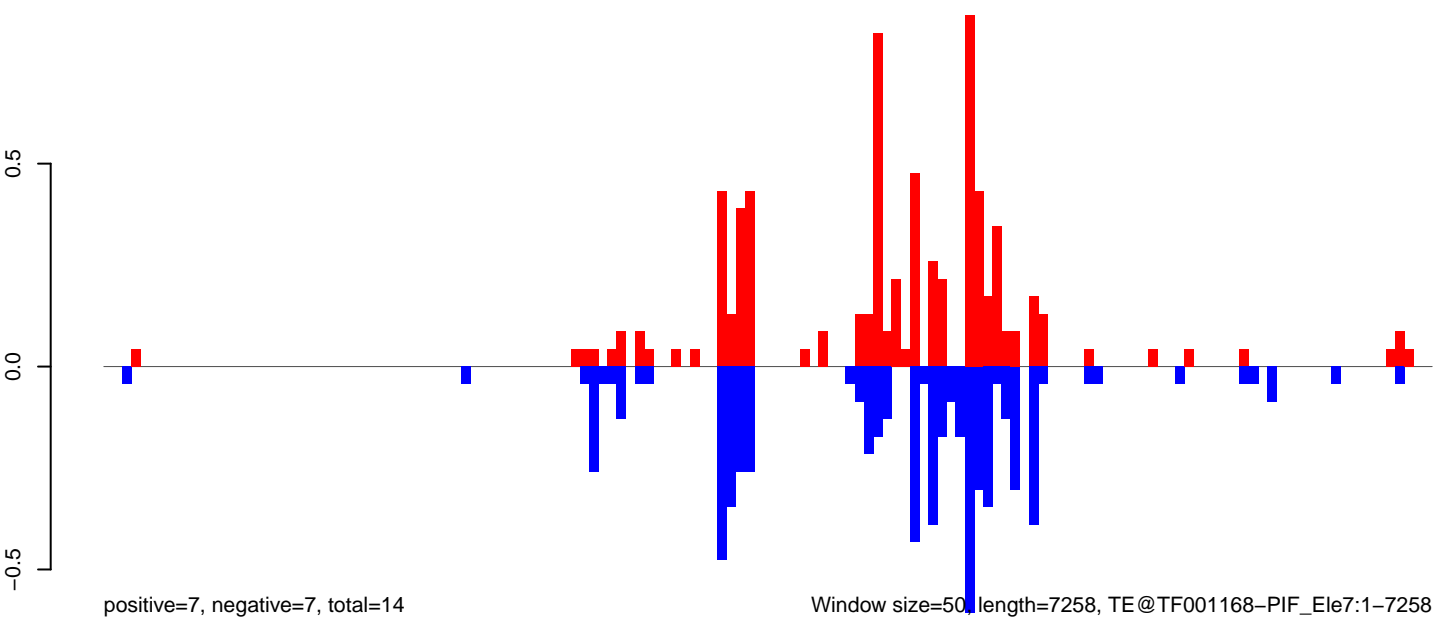
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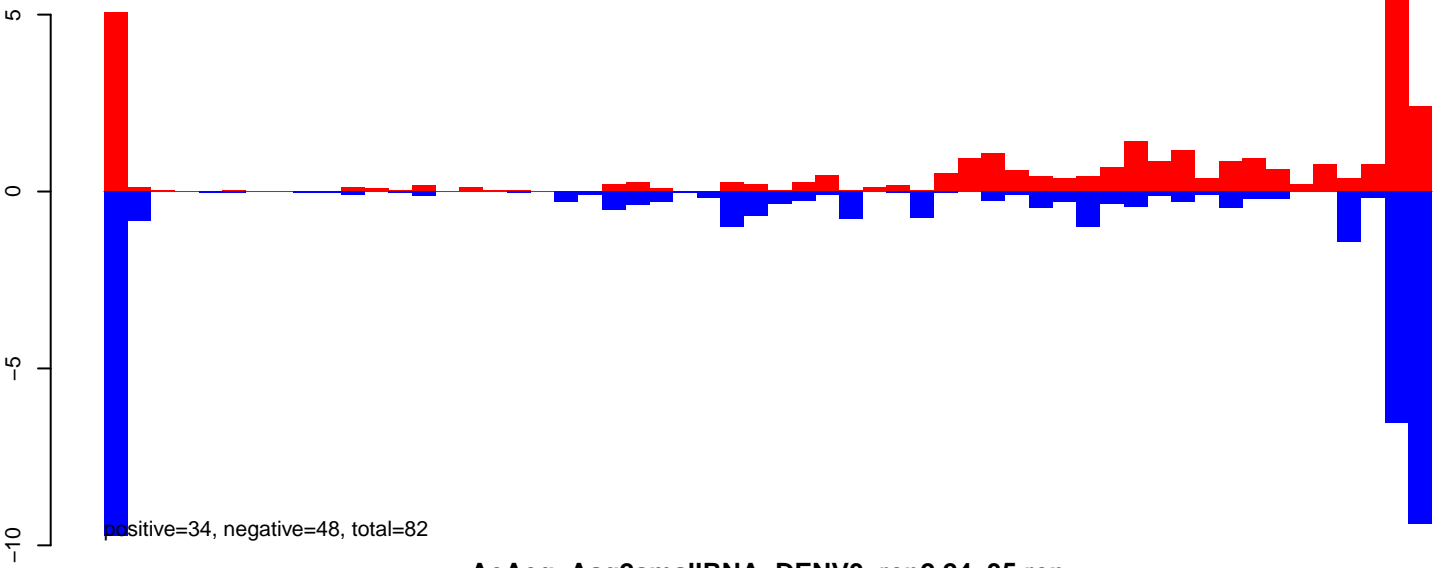
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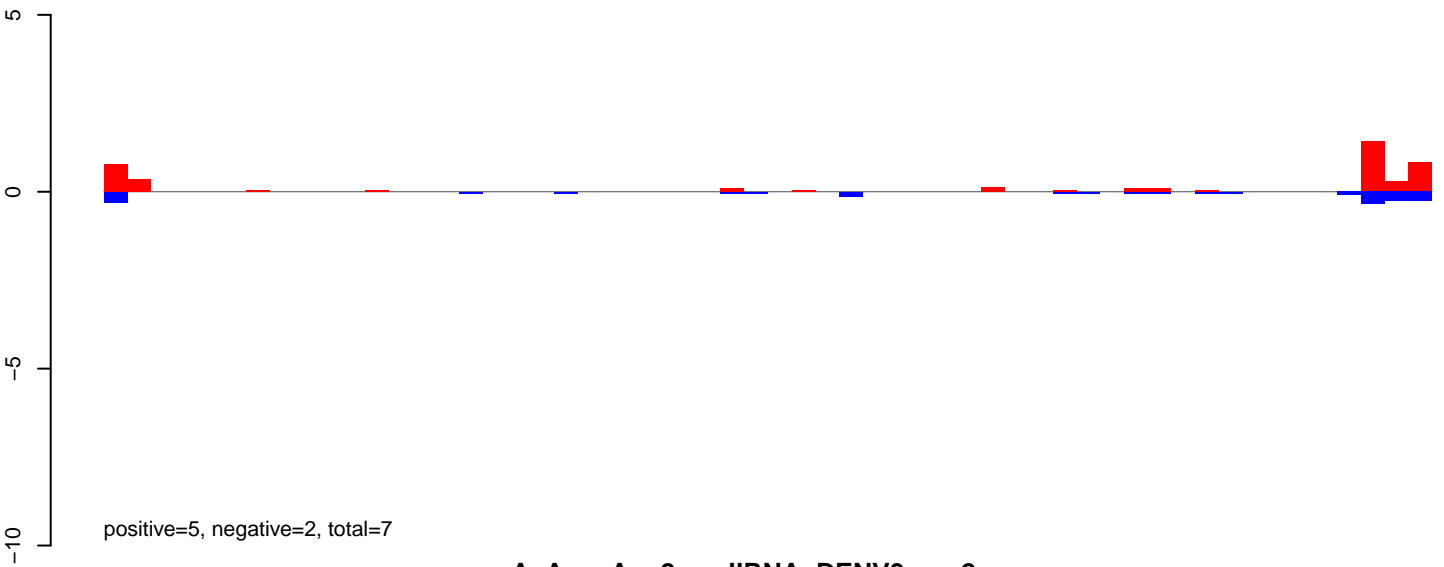
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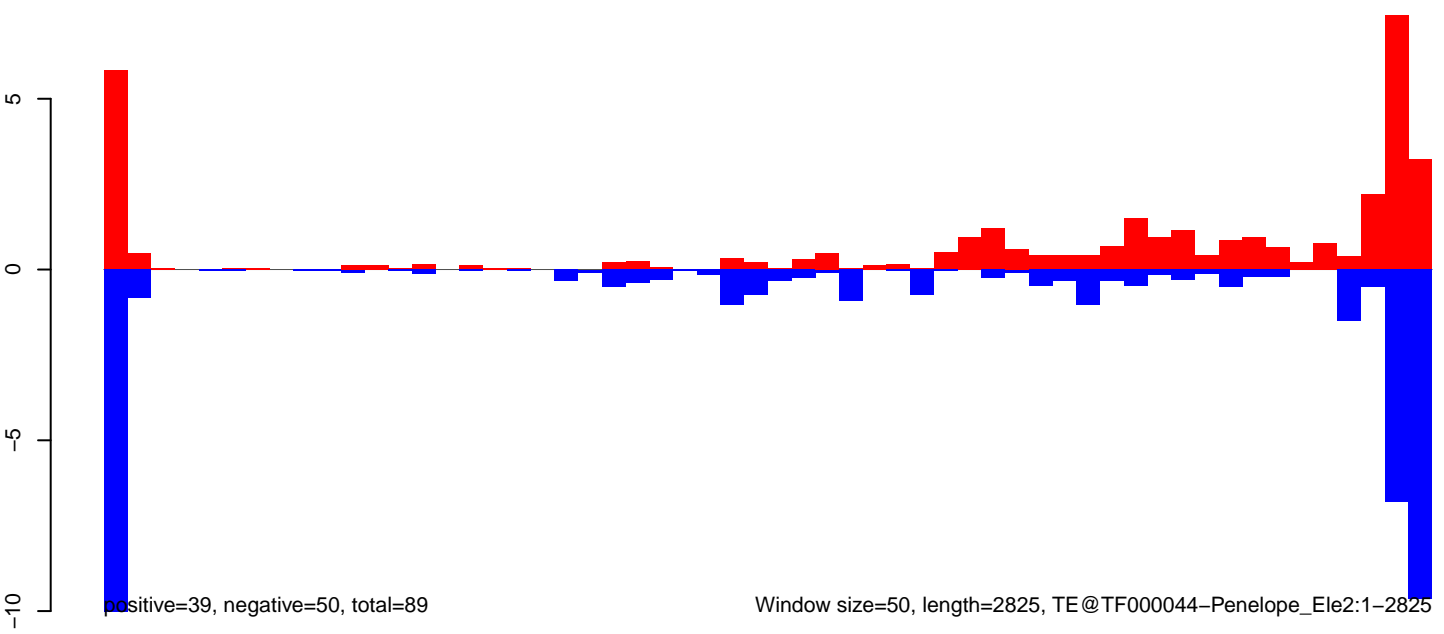
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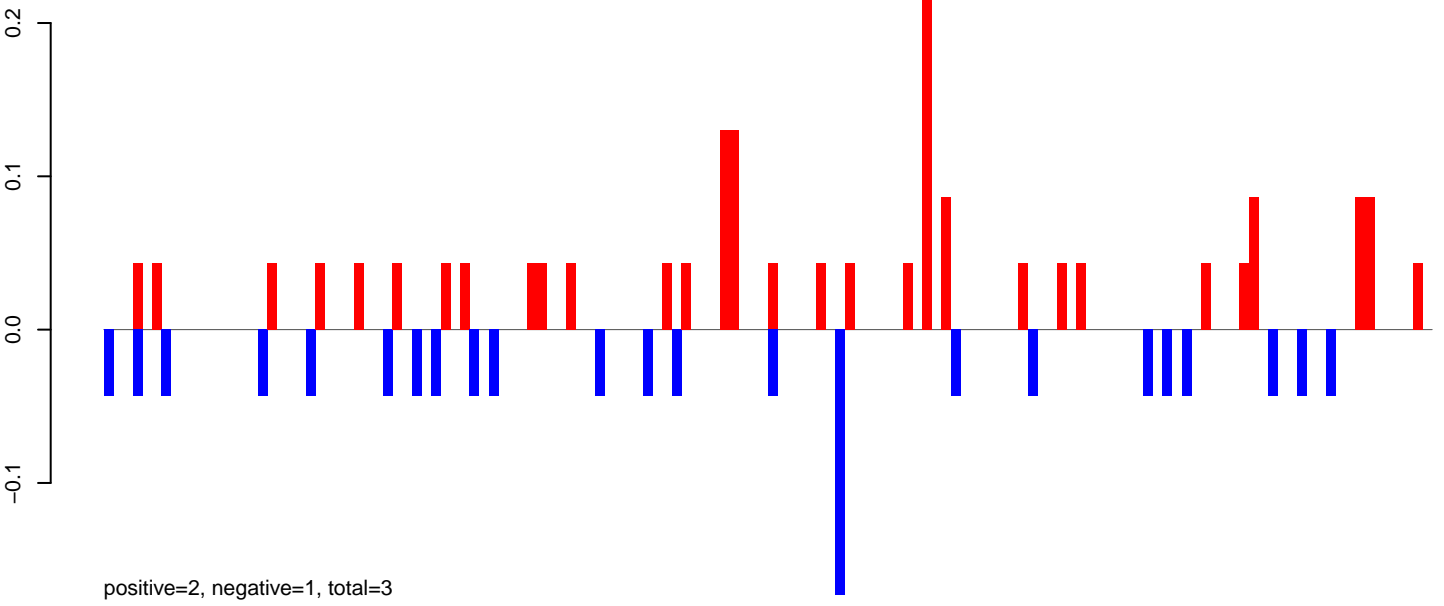
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



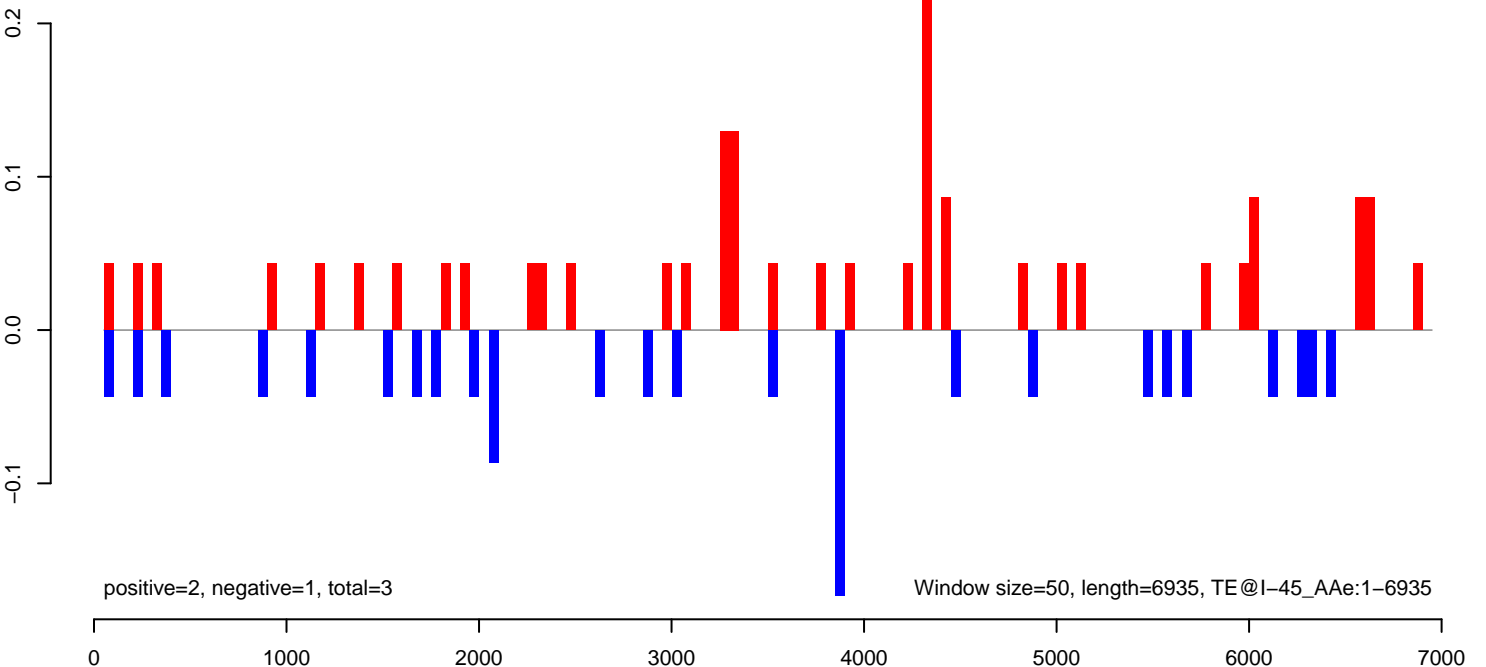
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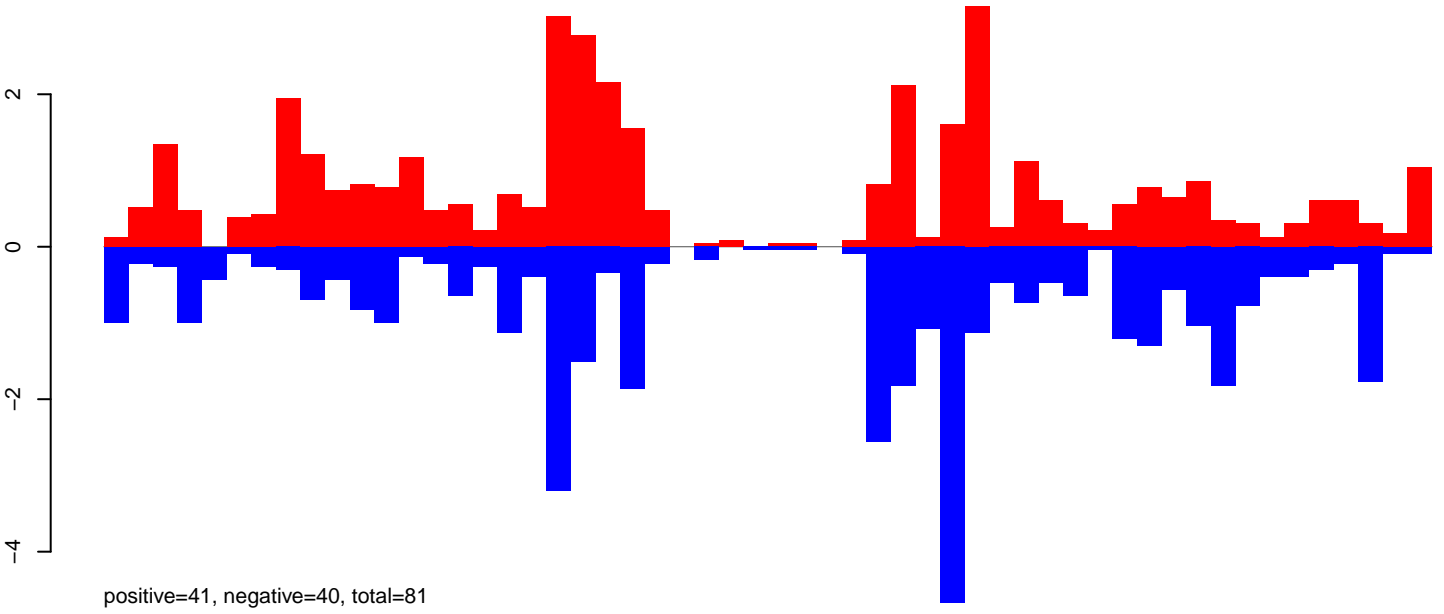
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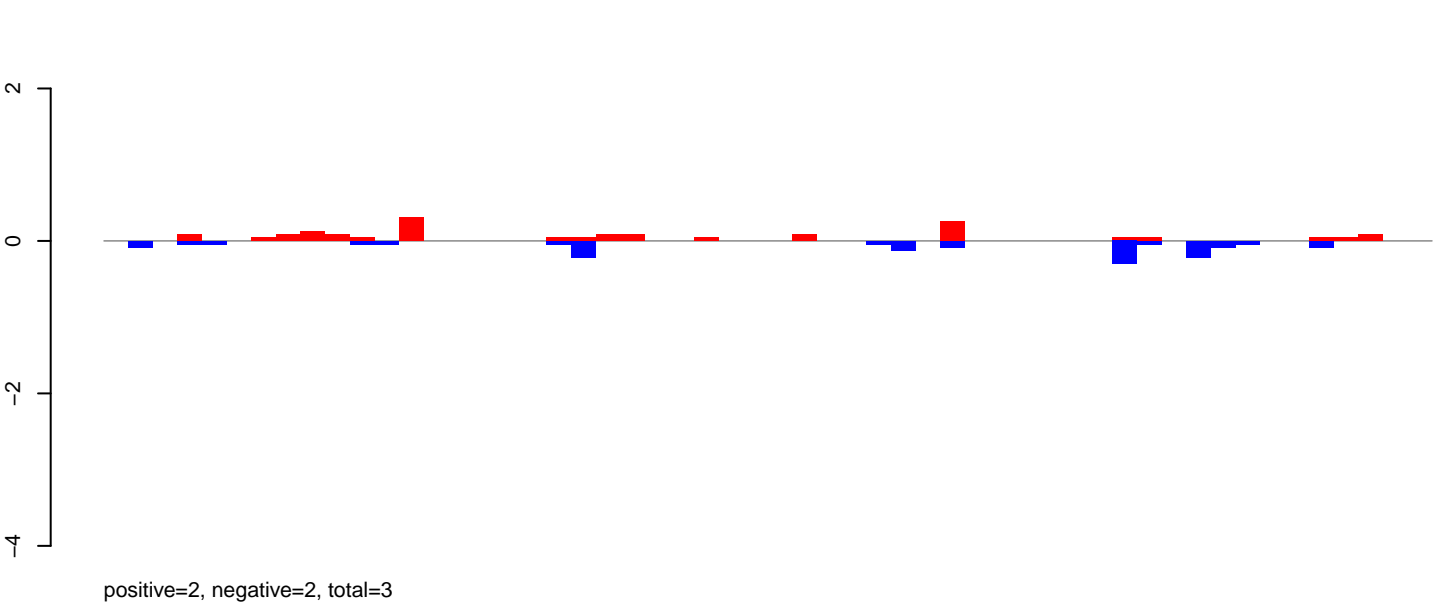
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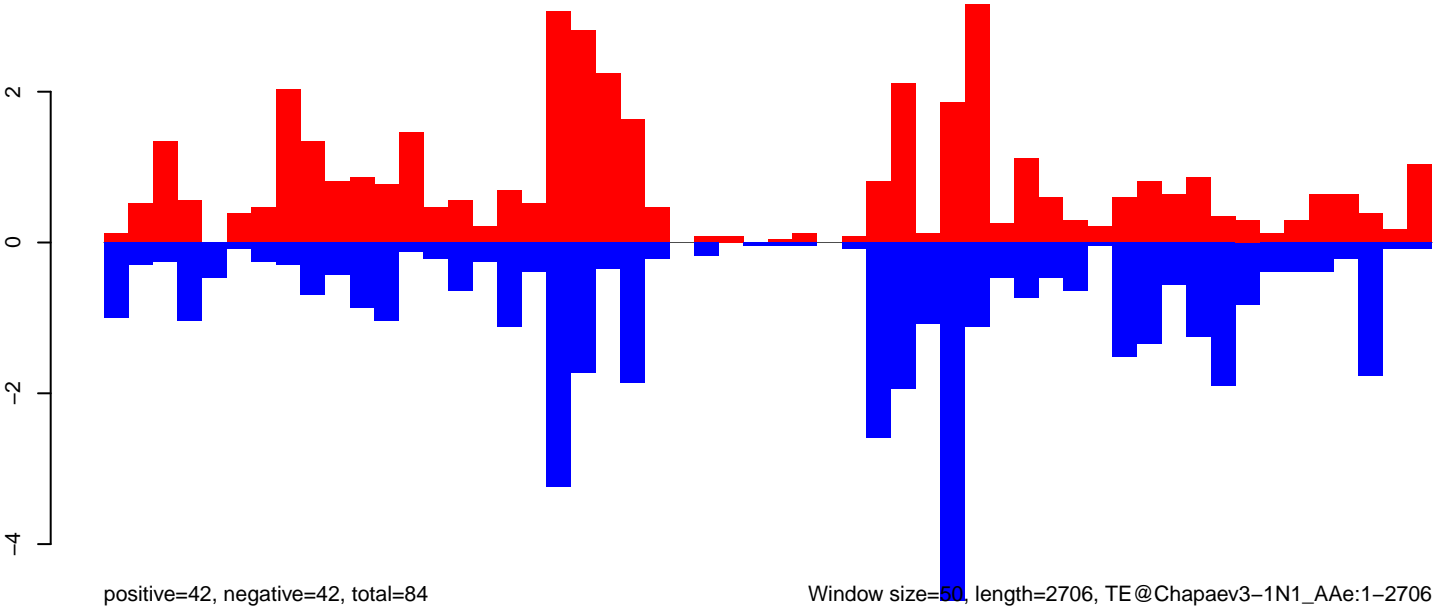
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

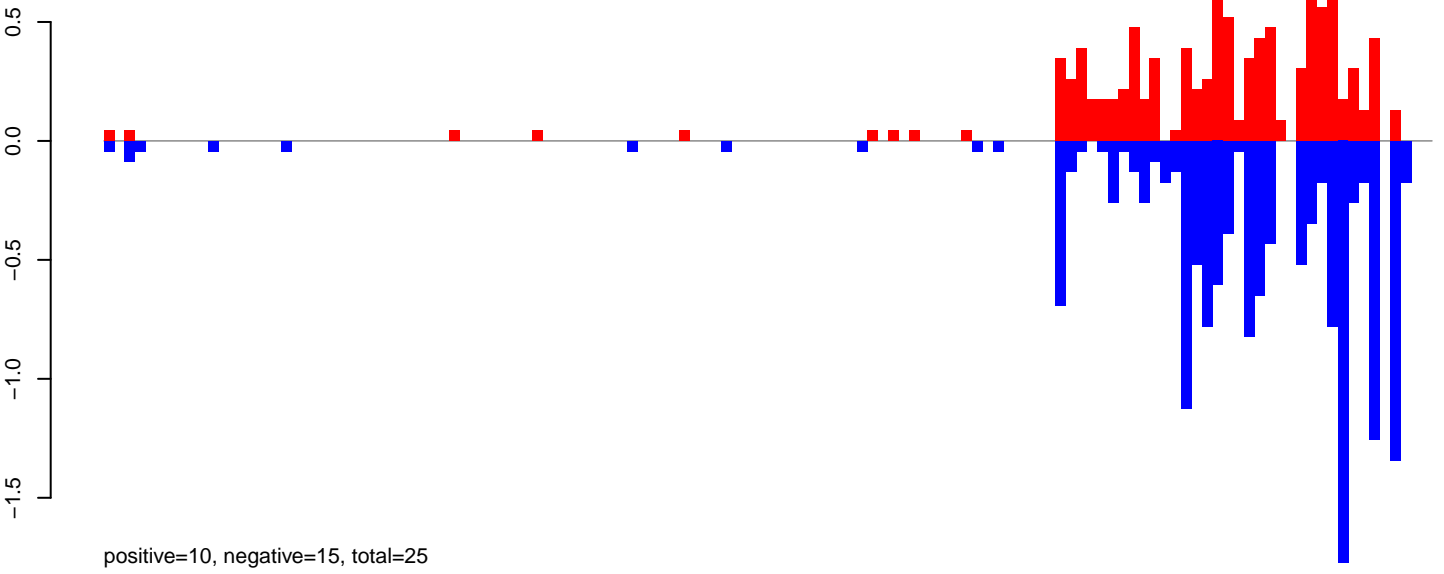


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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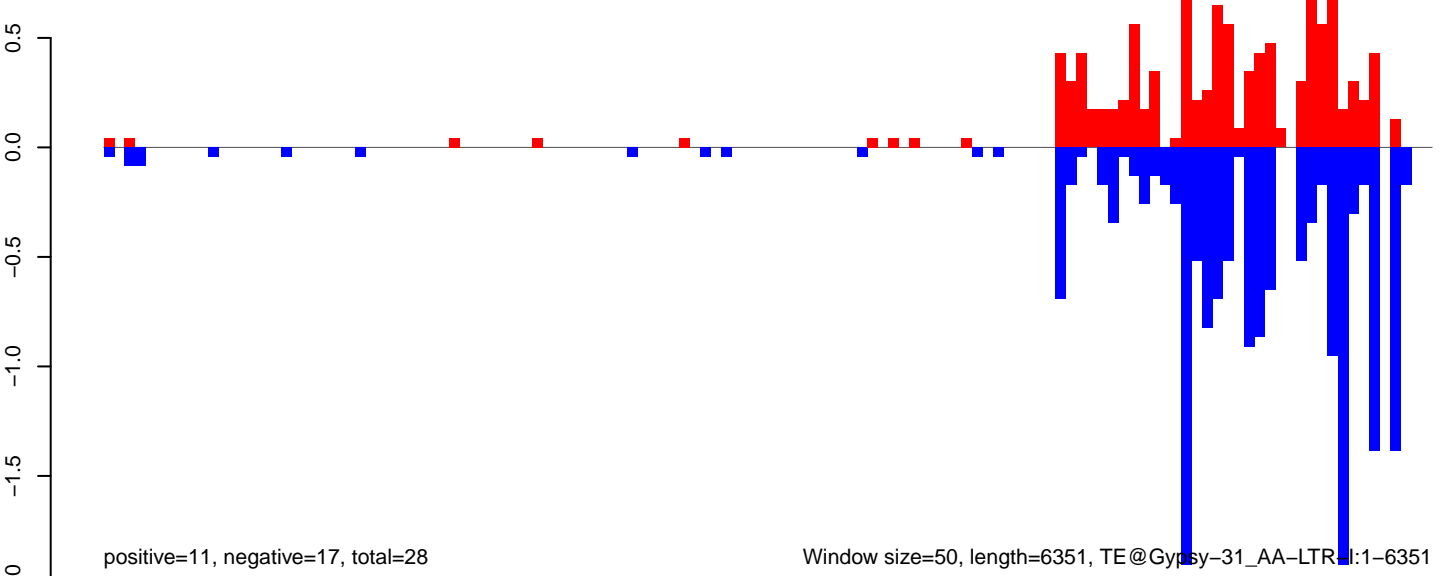
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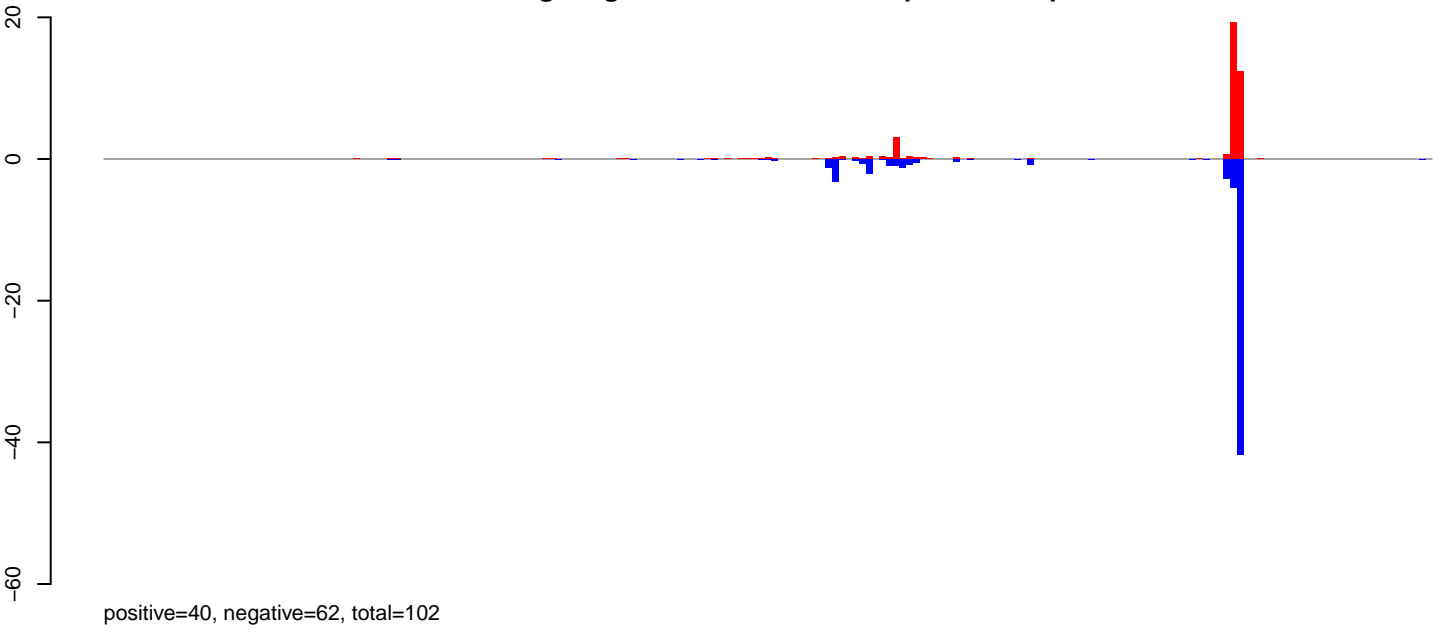
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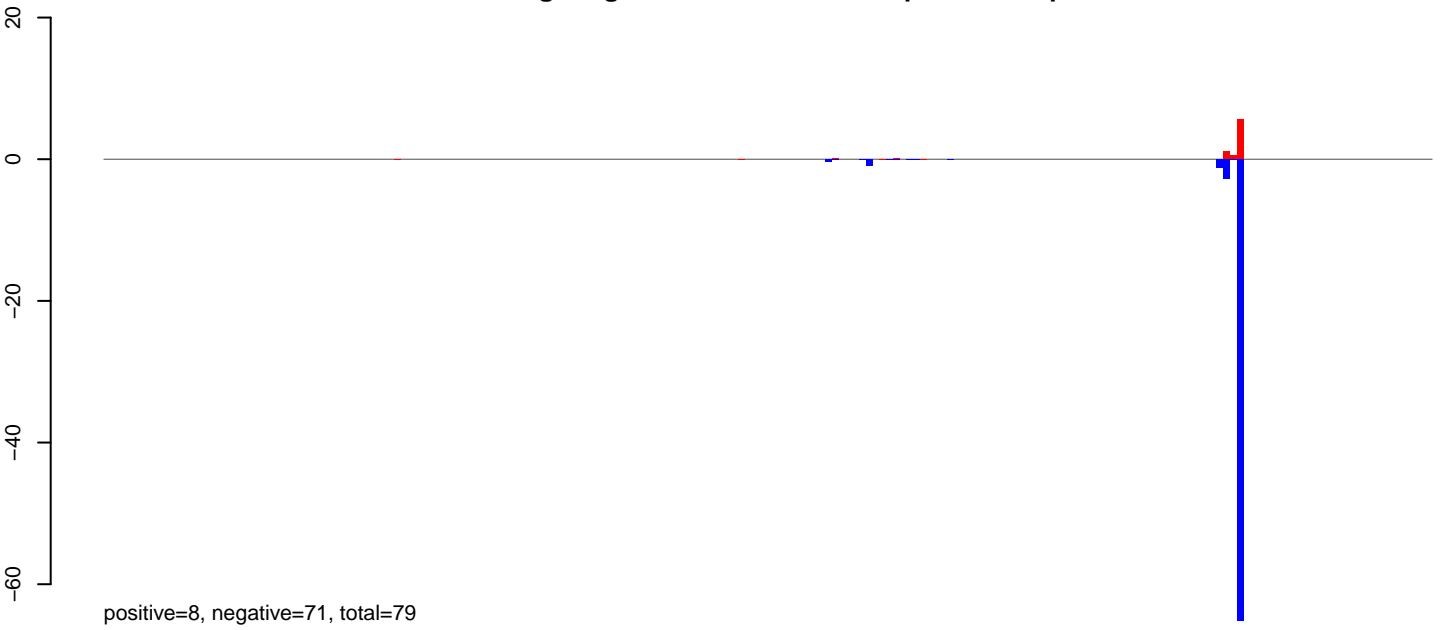
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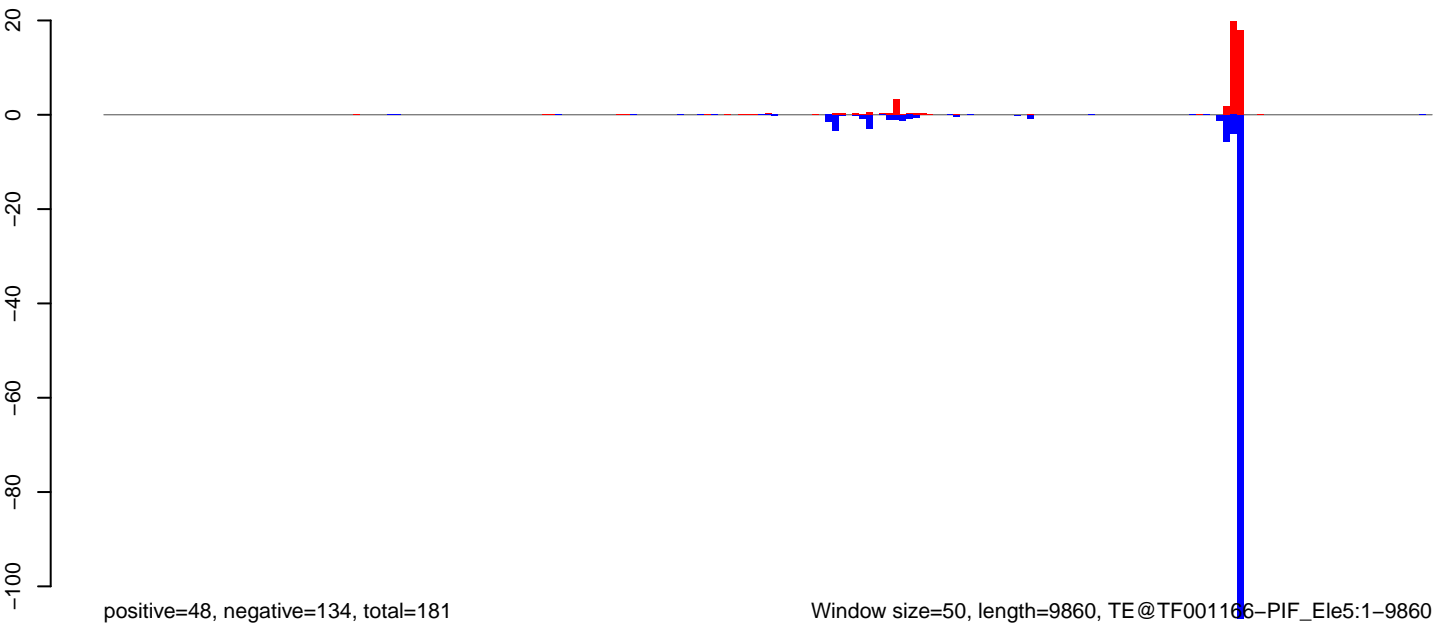
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

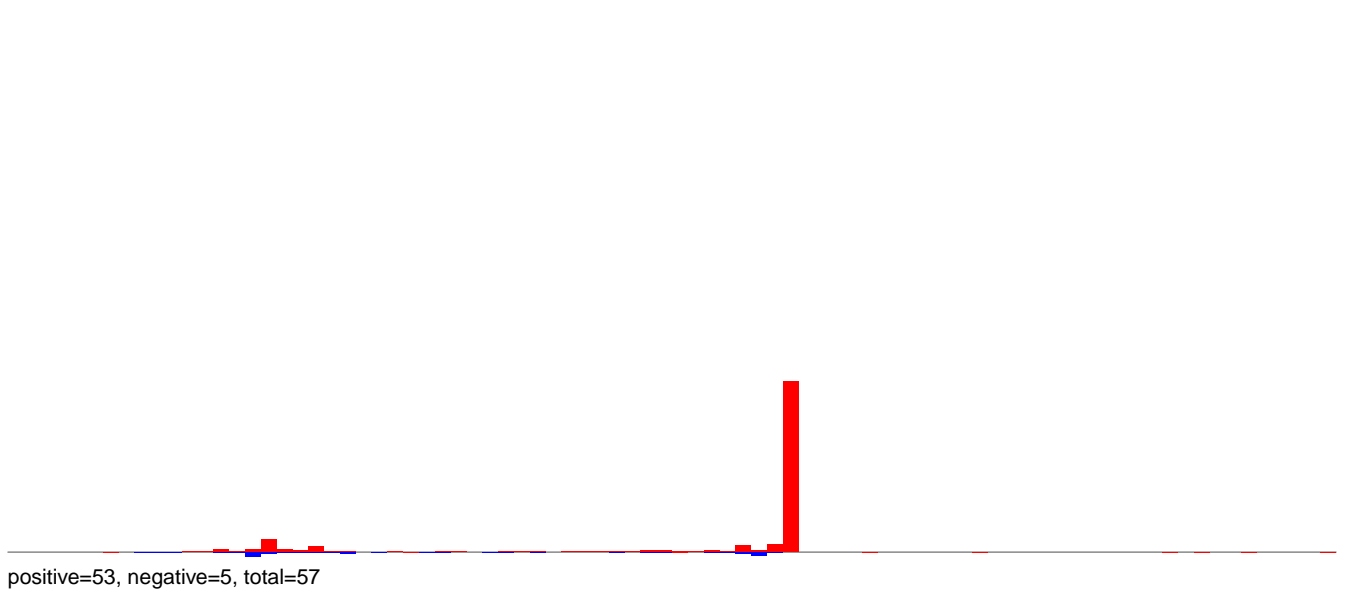


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

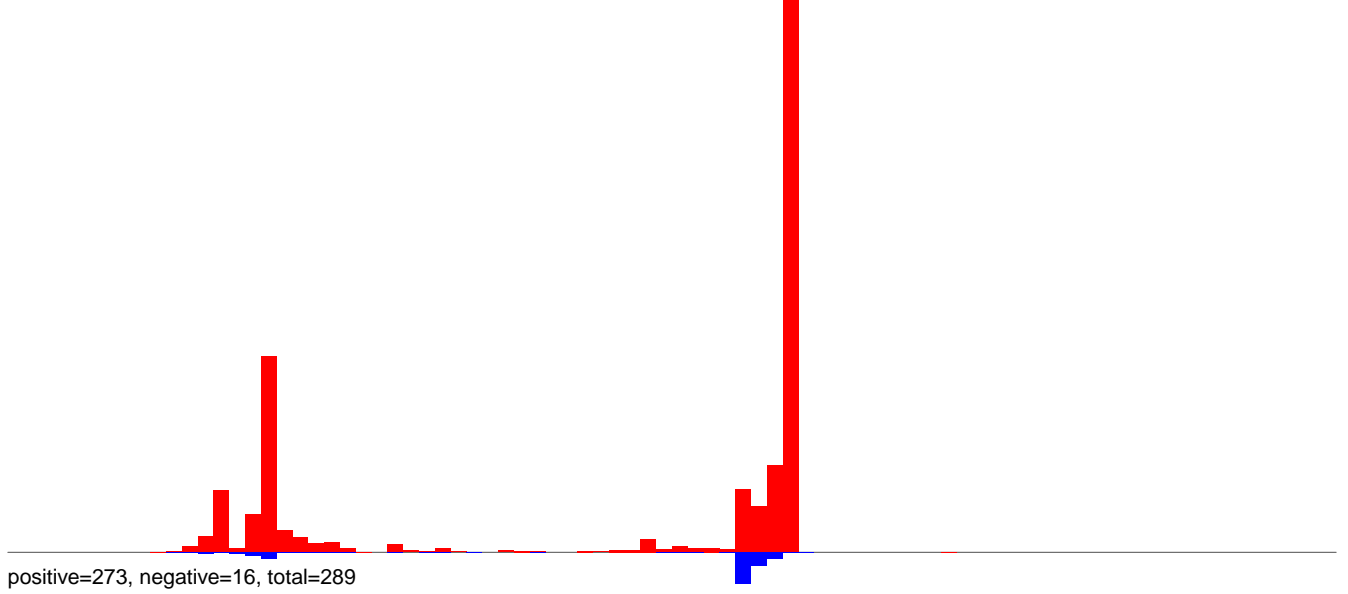


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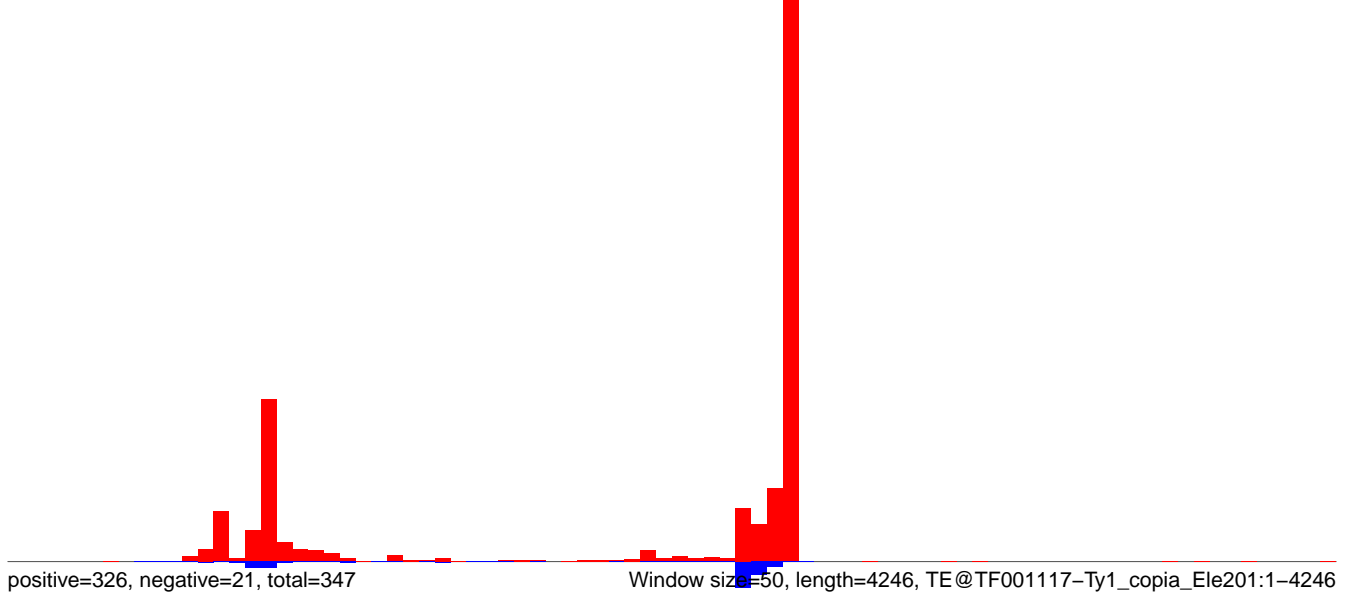
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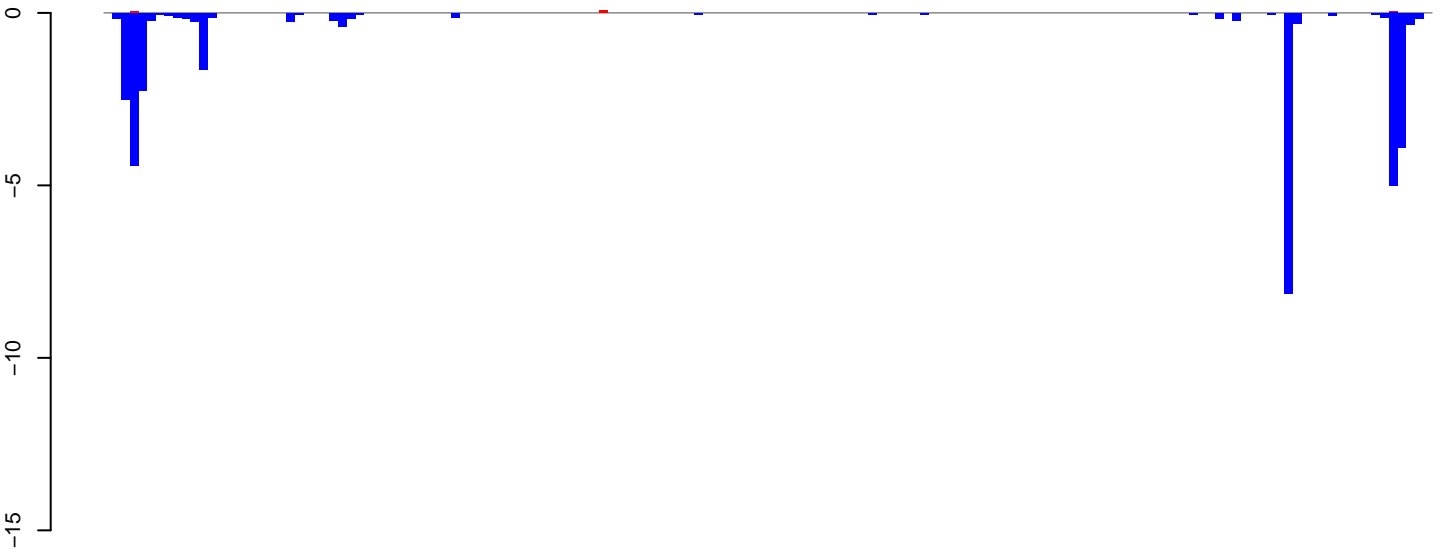
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

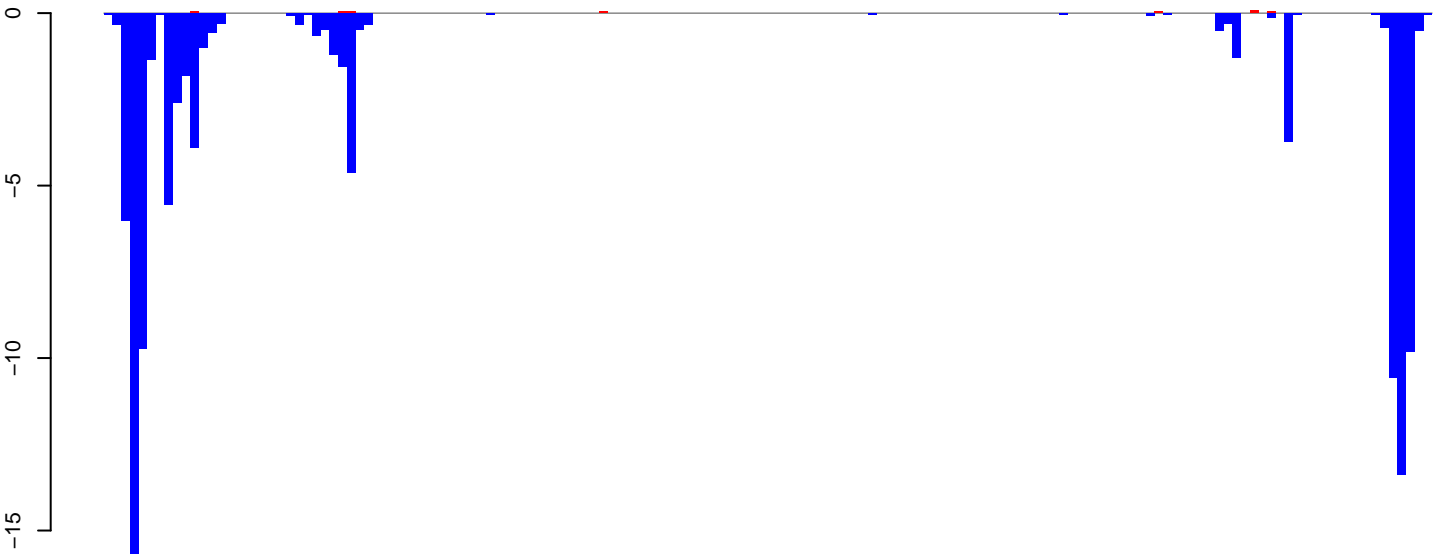


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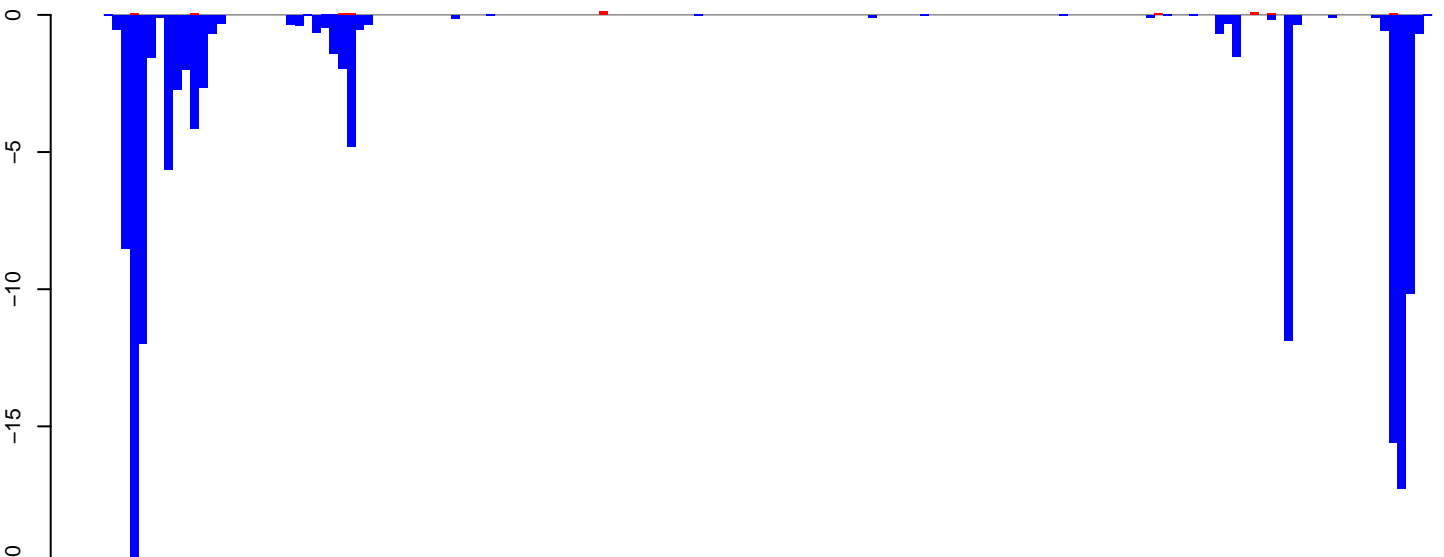
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=101, total=102

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

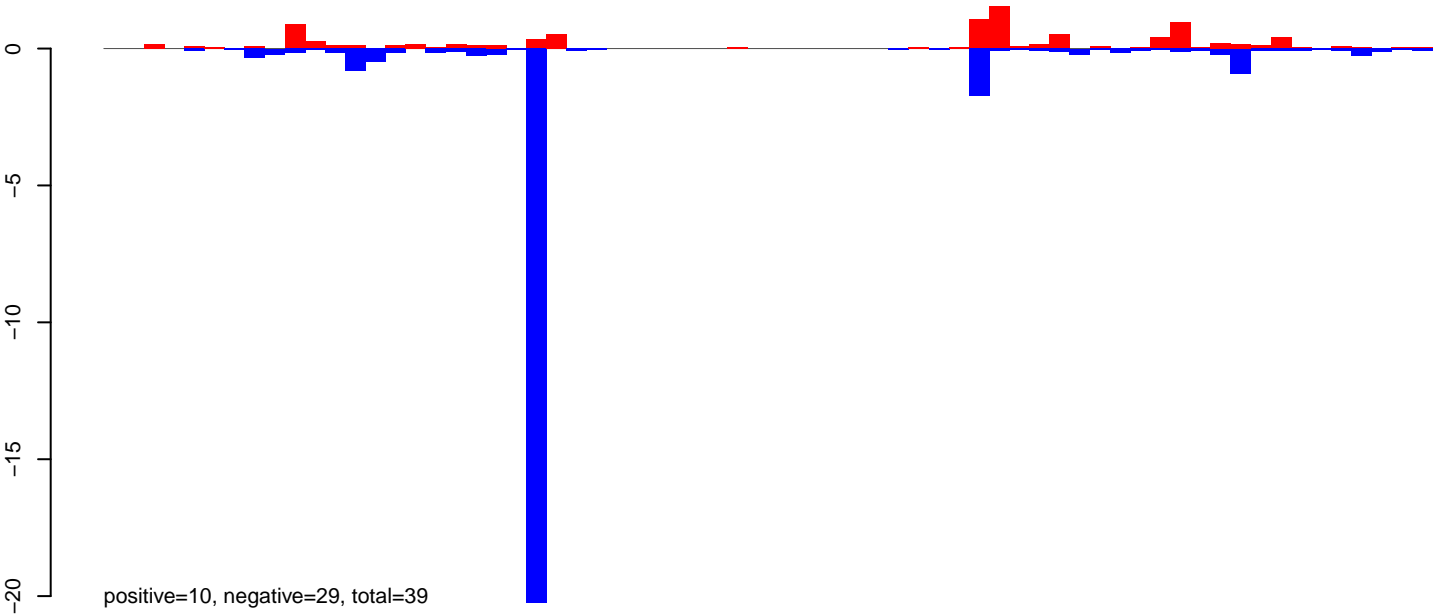


positive=1, negative=133, total=134

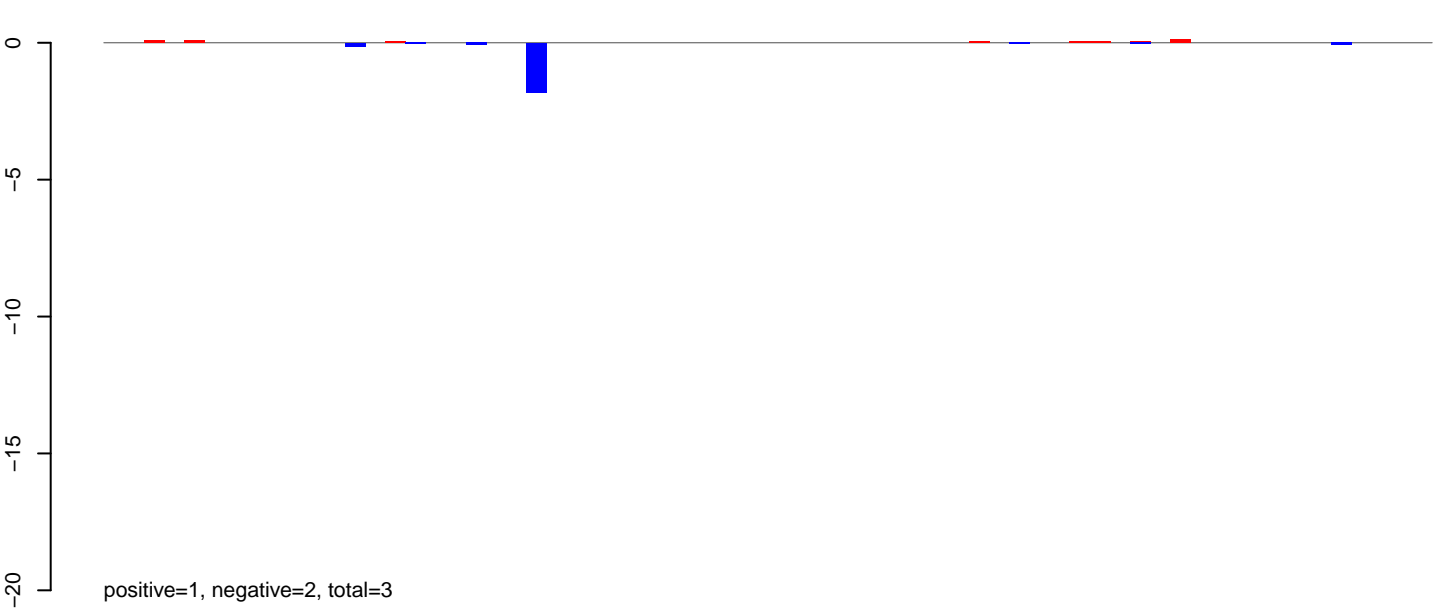
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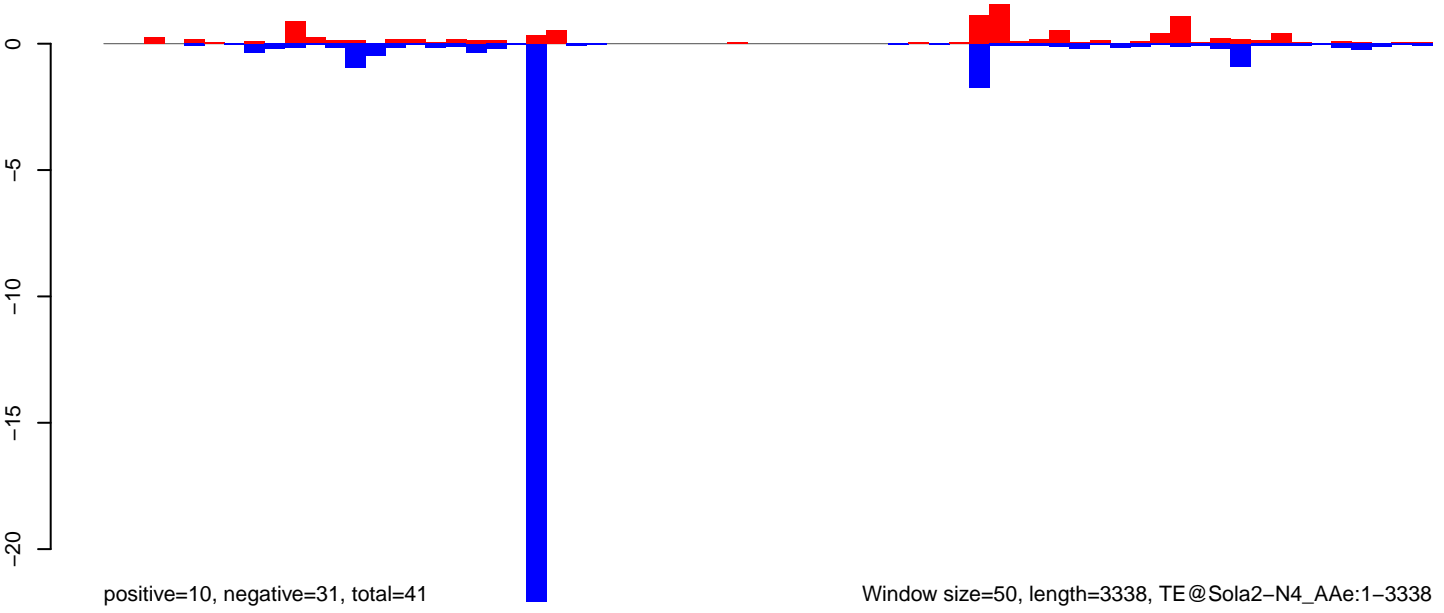
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



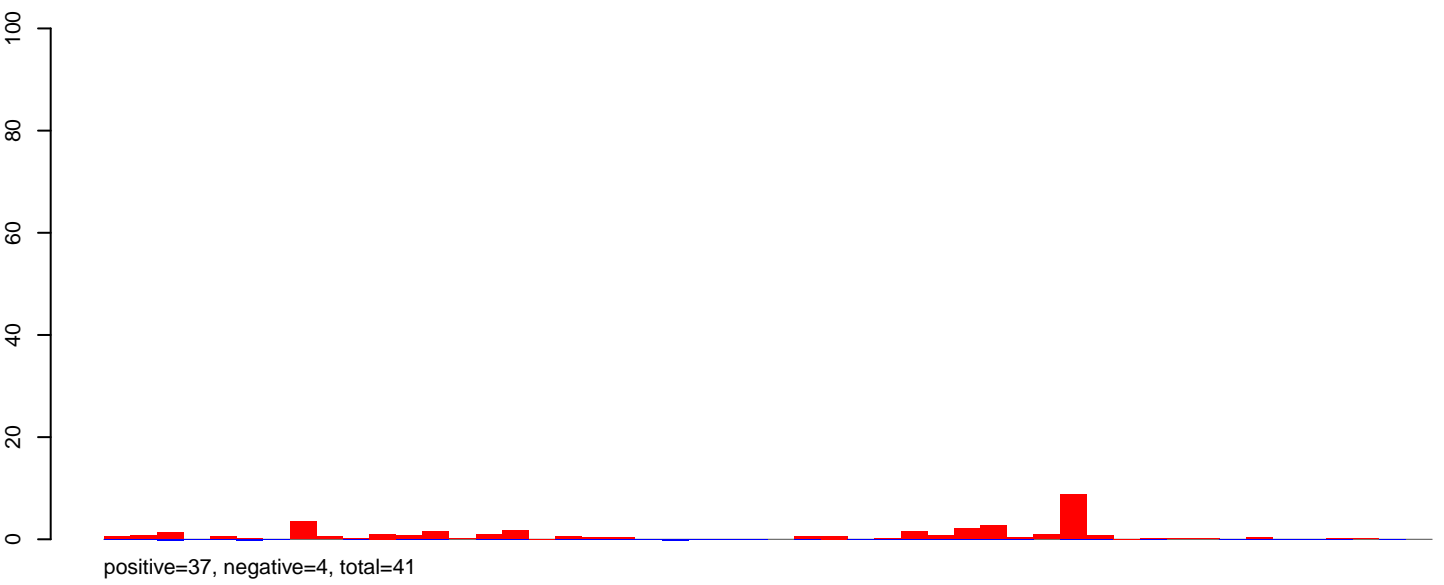
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



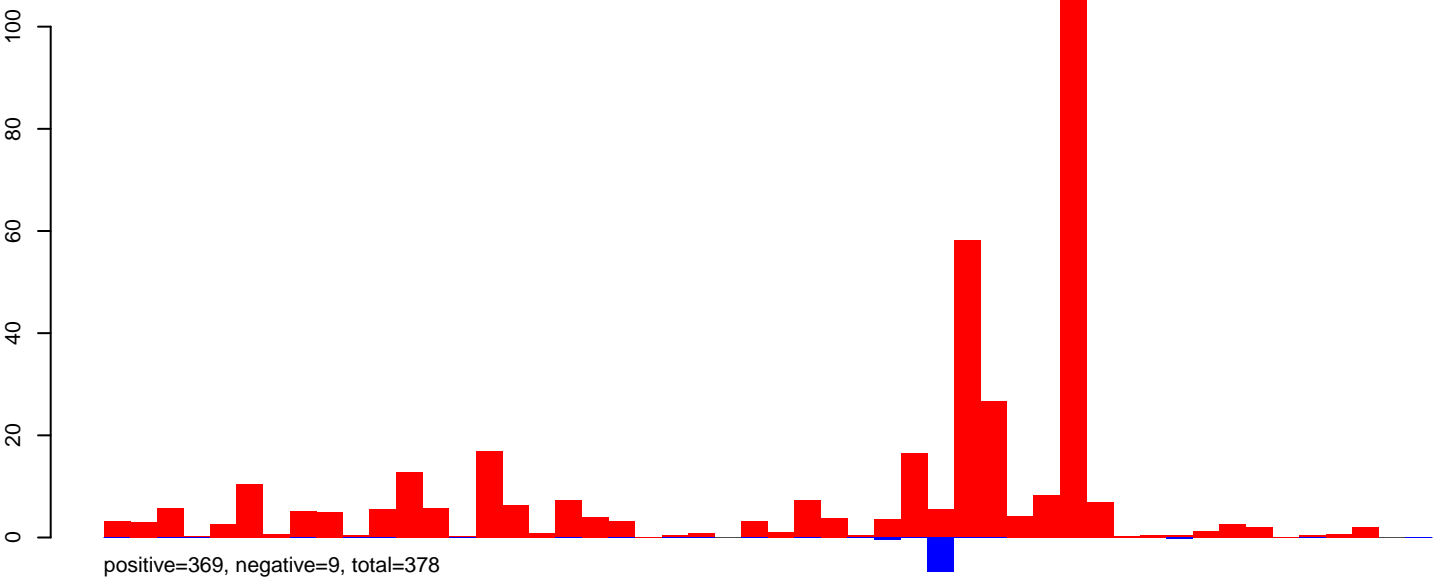
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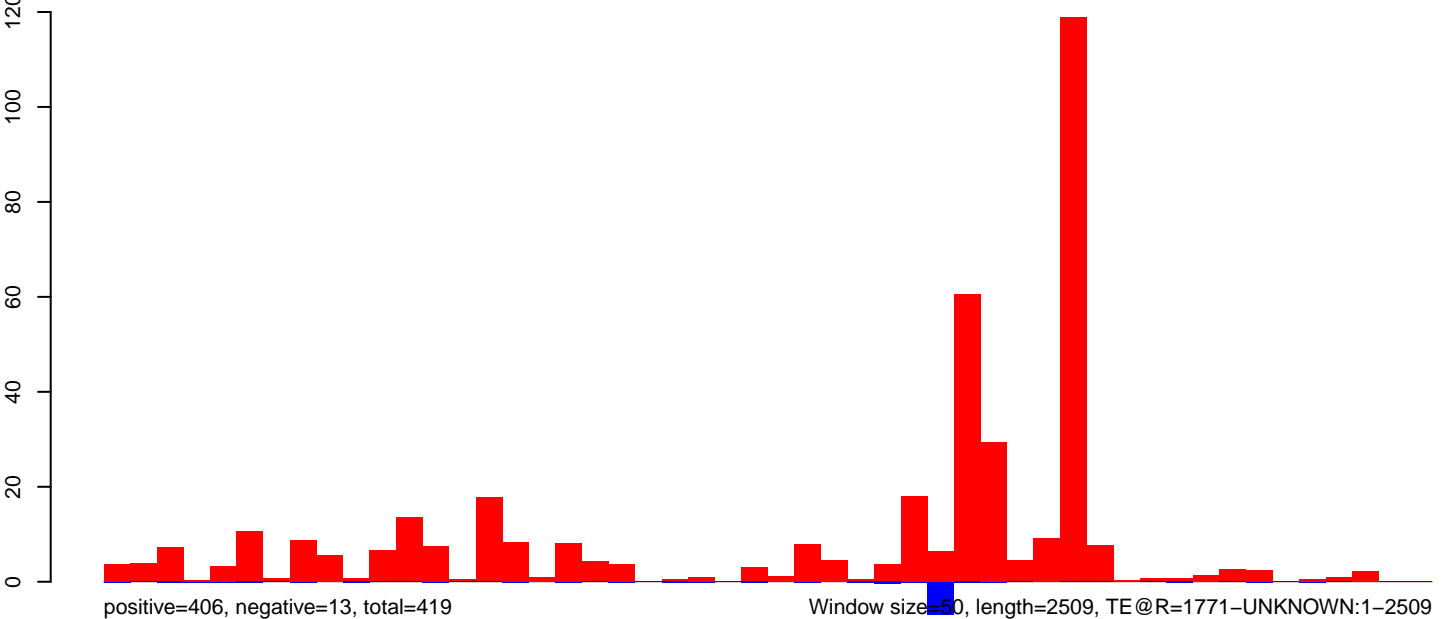
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

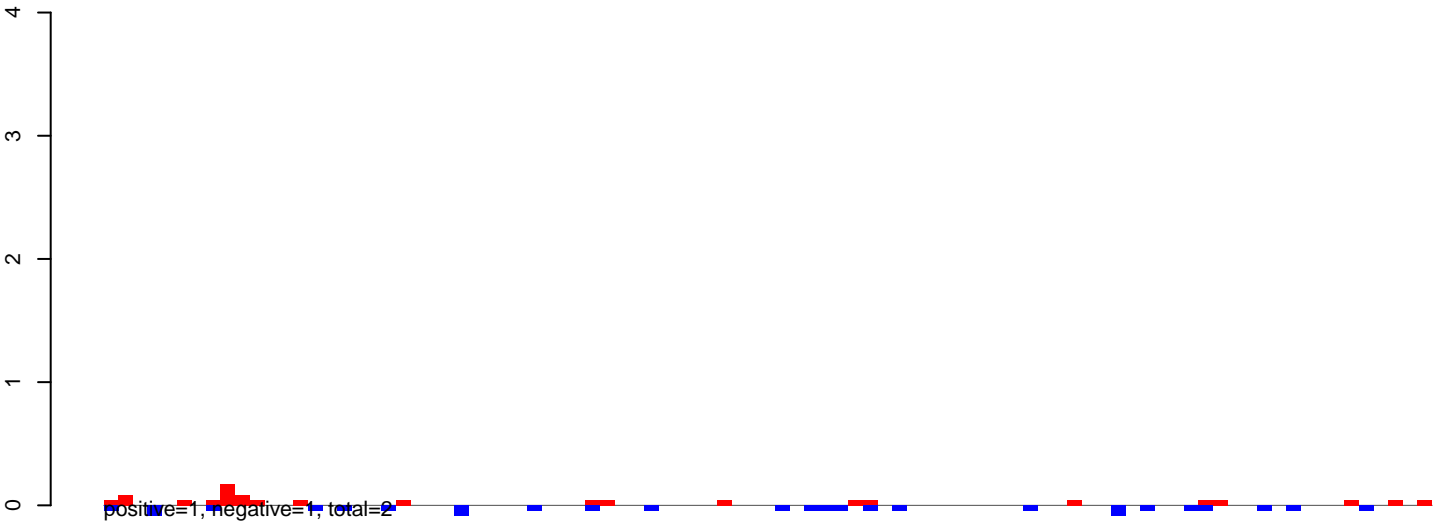


AeAeg_Aag2smallRNA_DENV3_rep2.rep

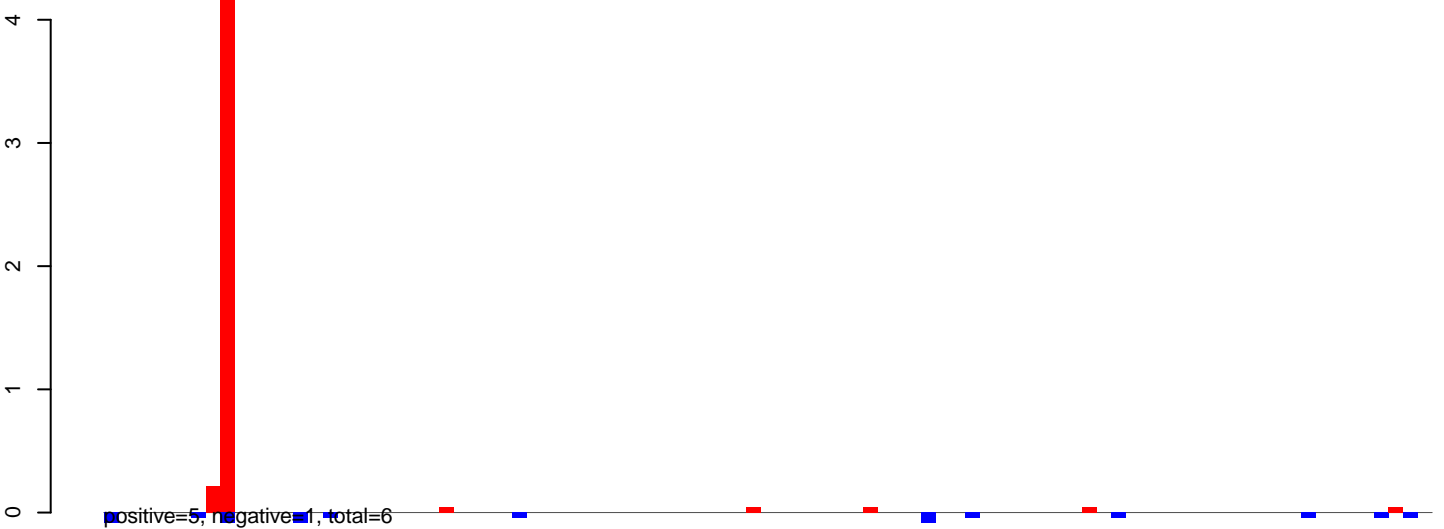


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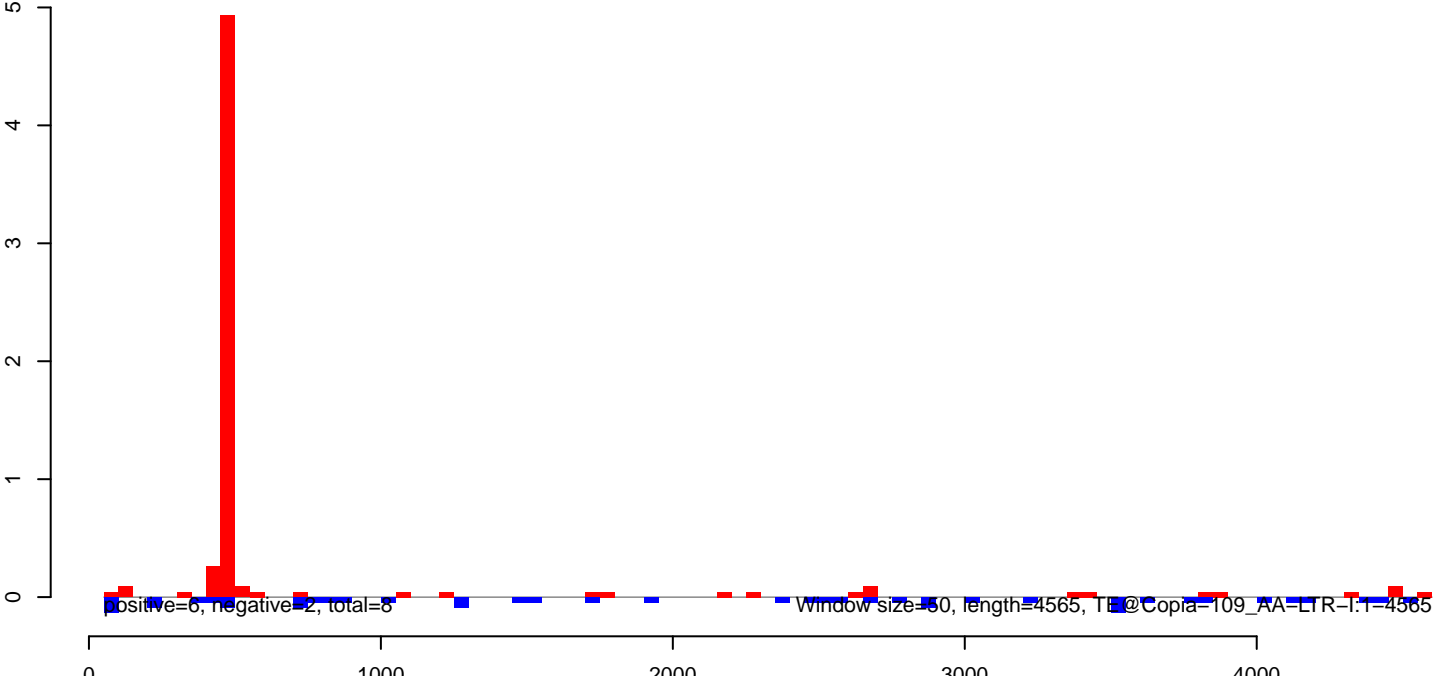
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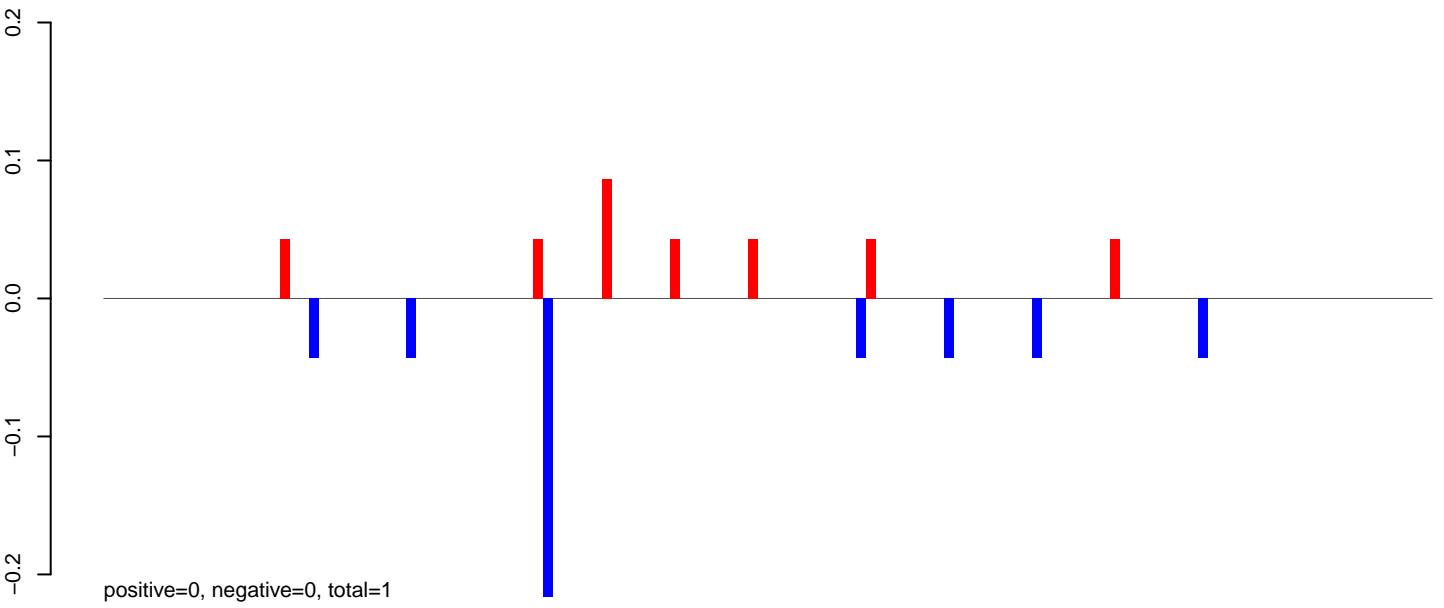
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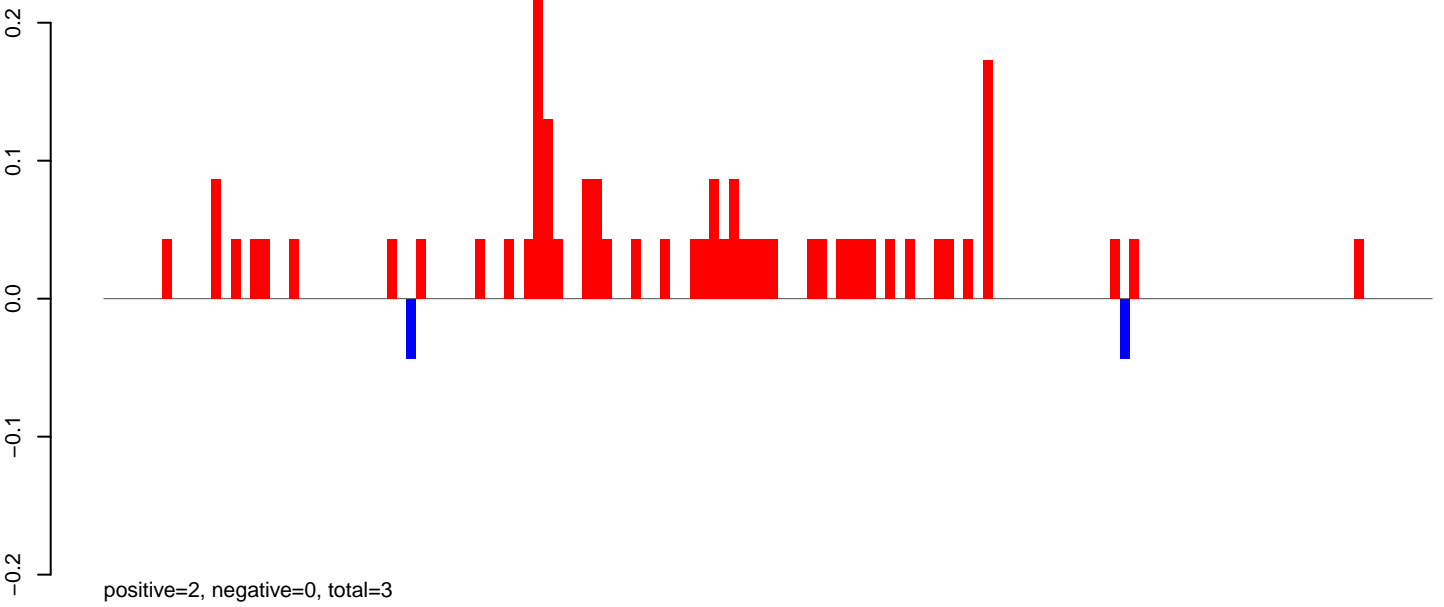
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



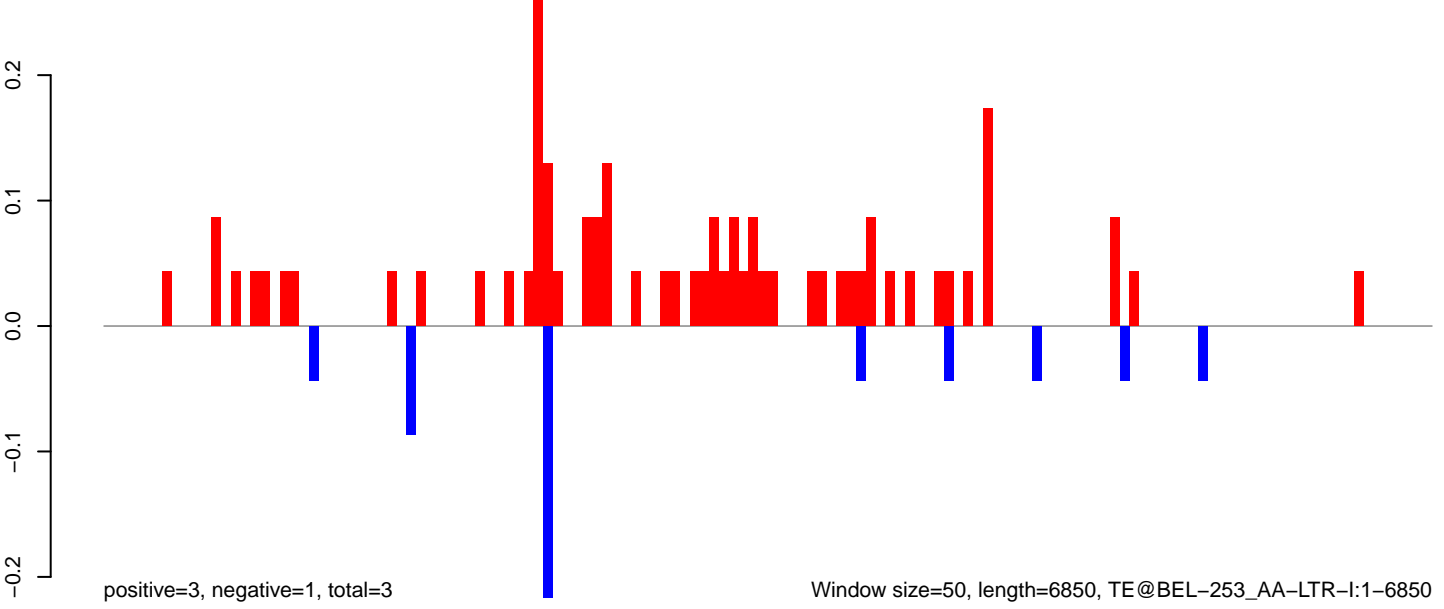
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

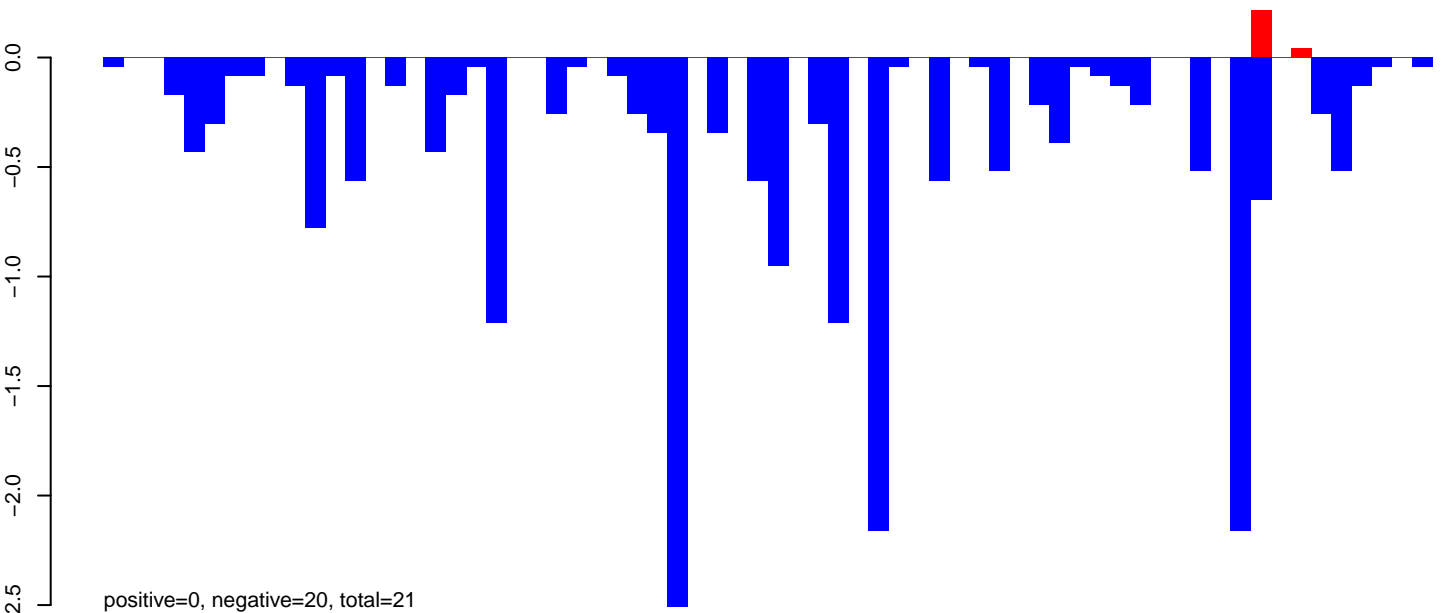


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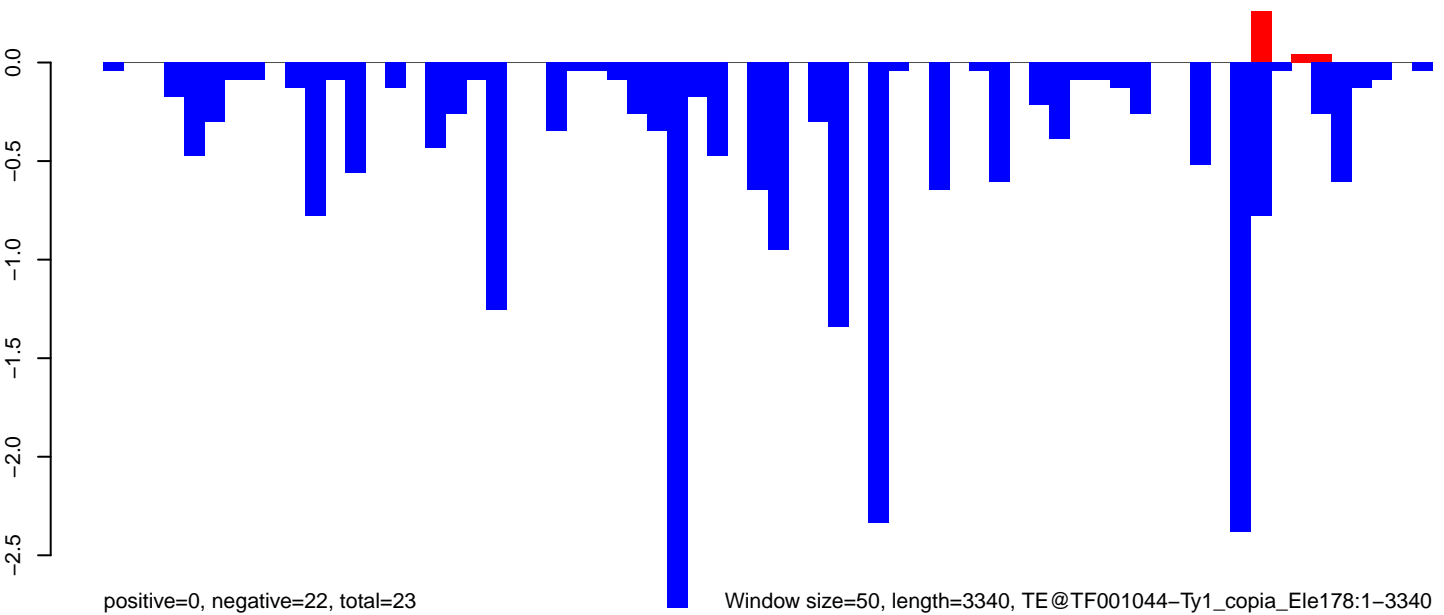
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



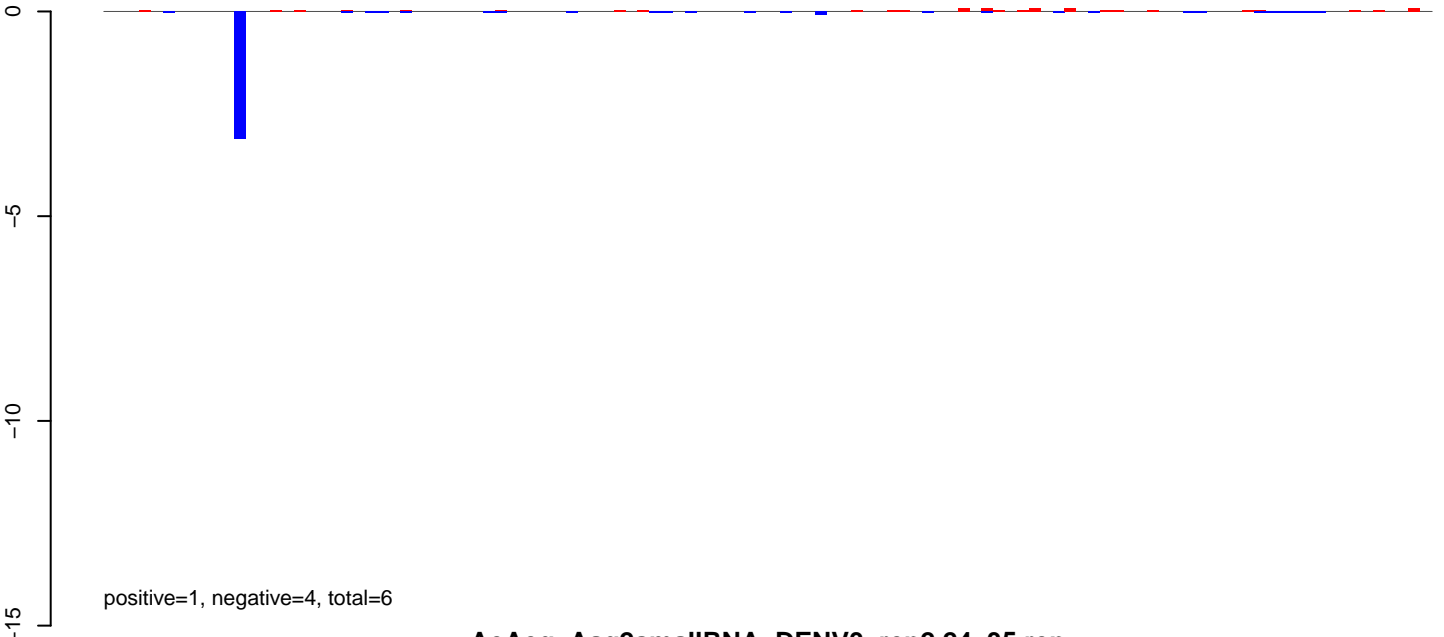
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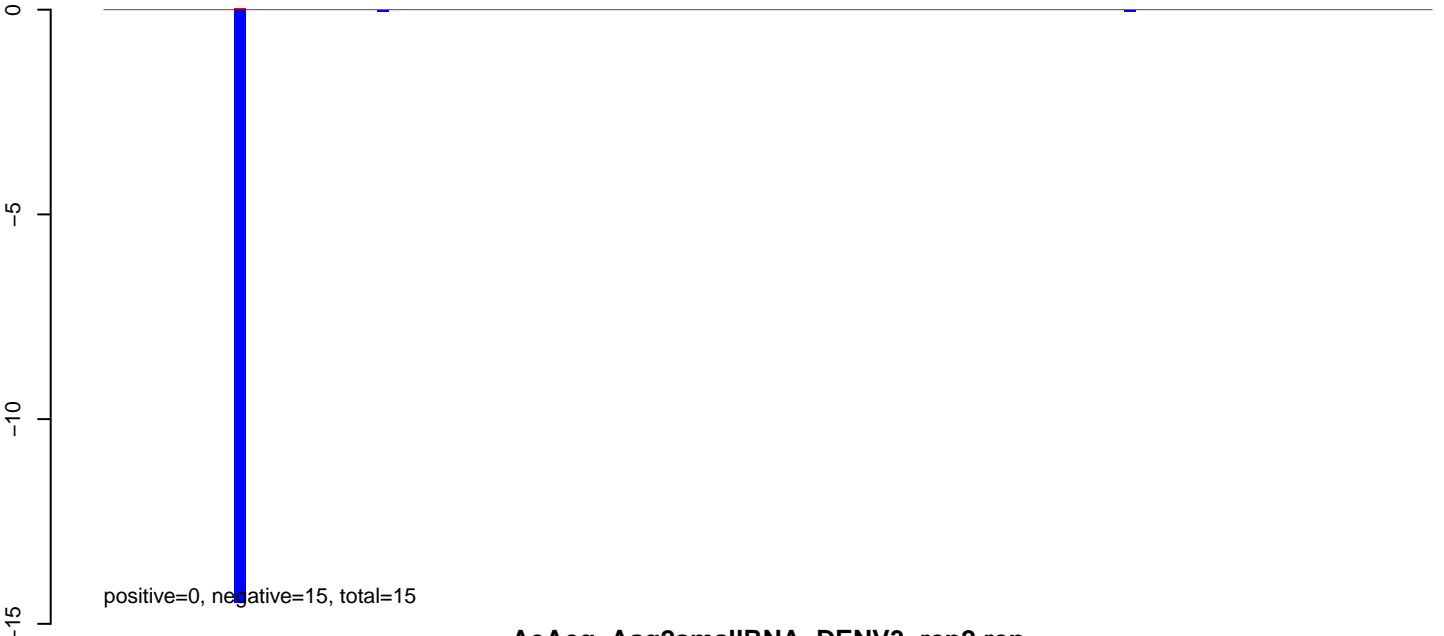
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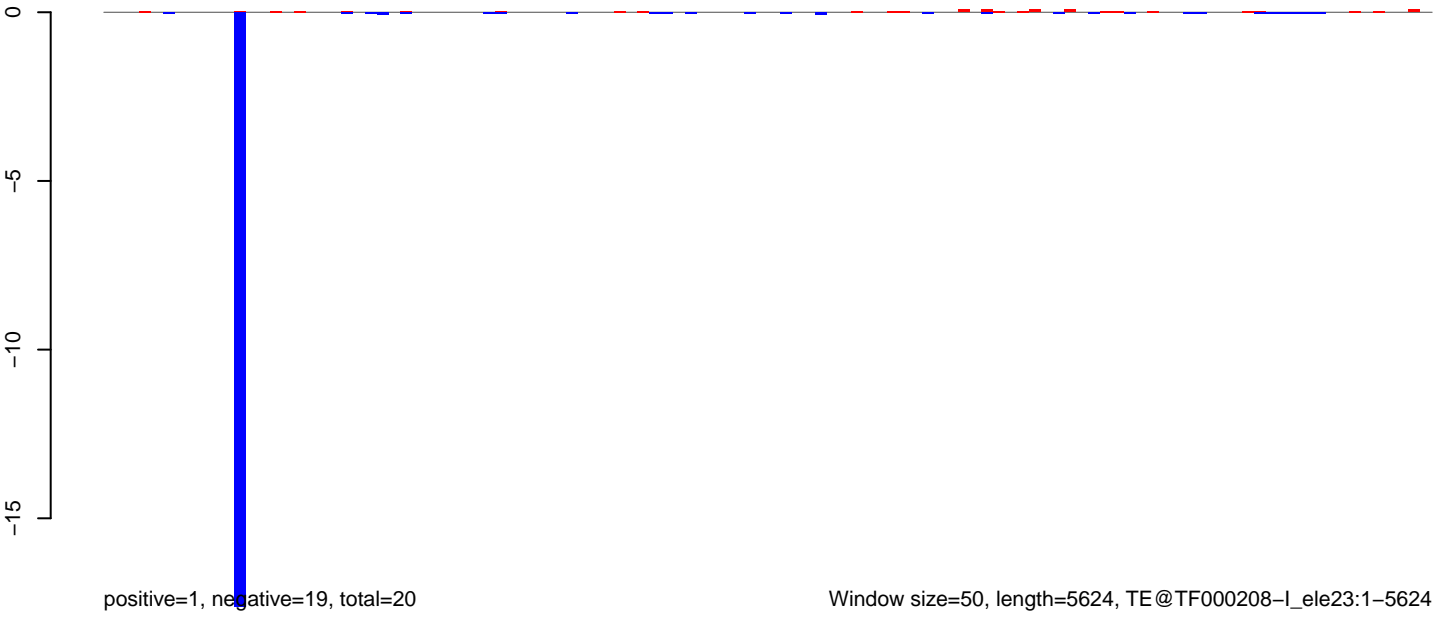
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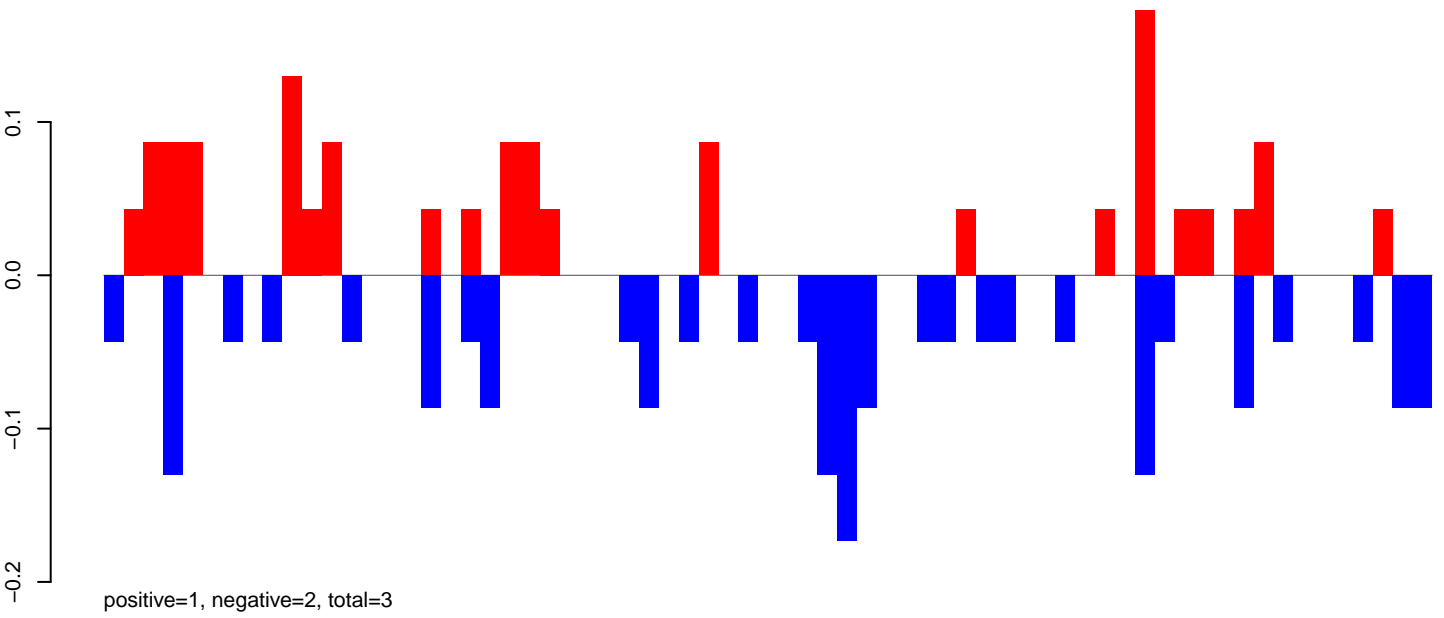
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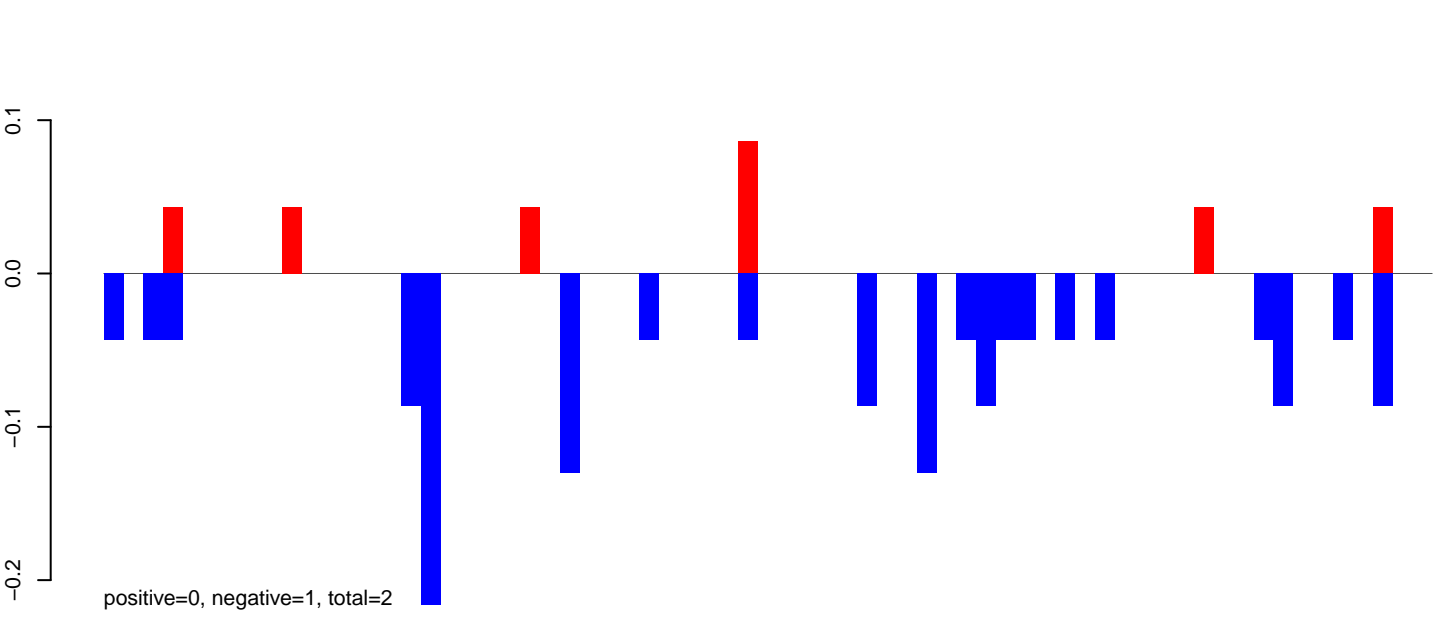
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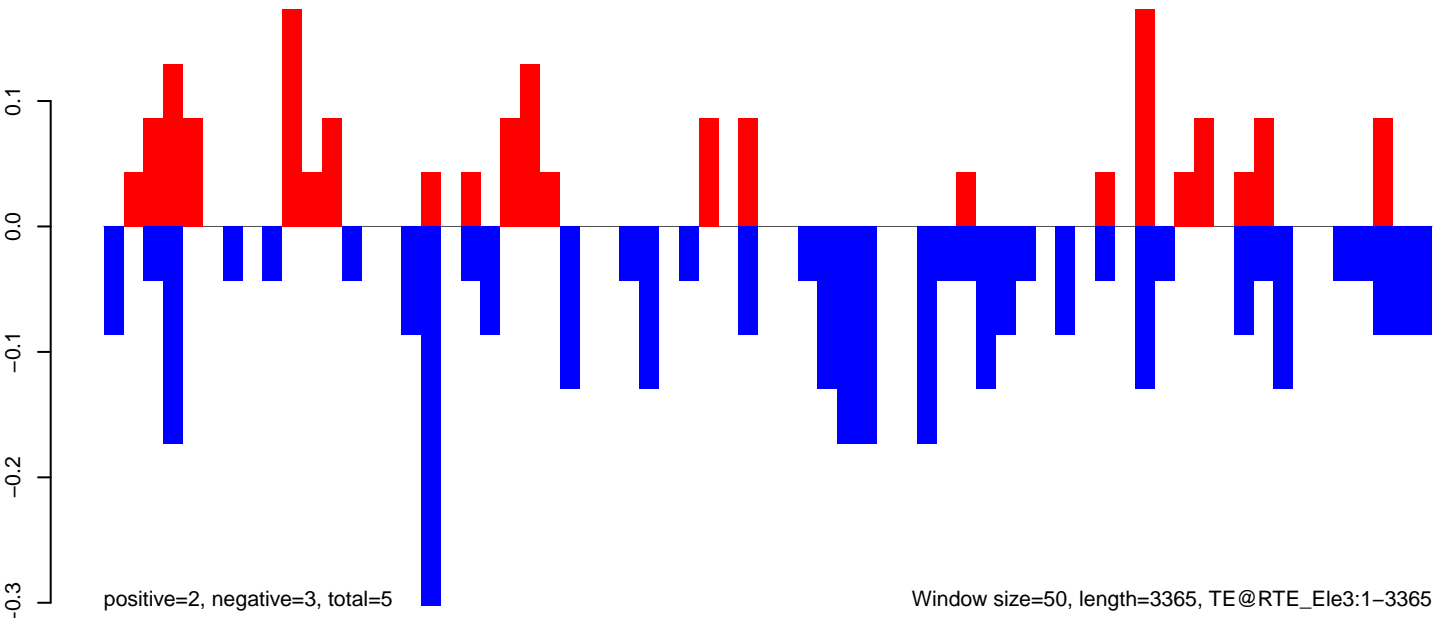
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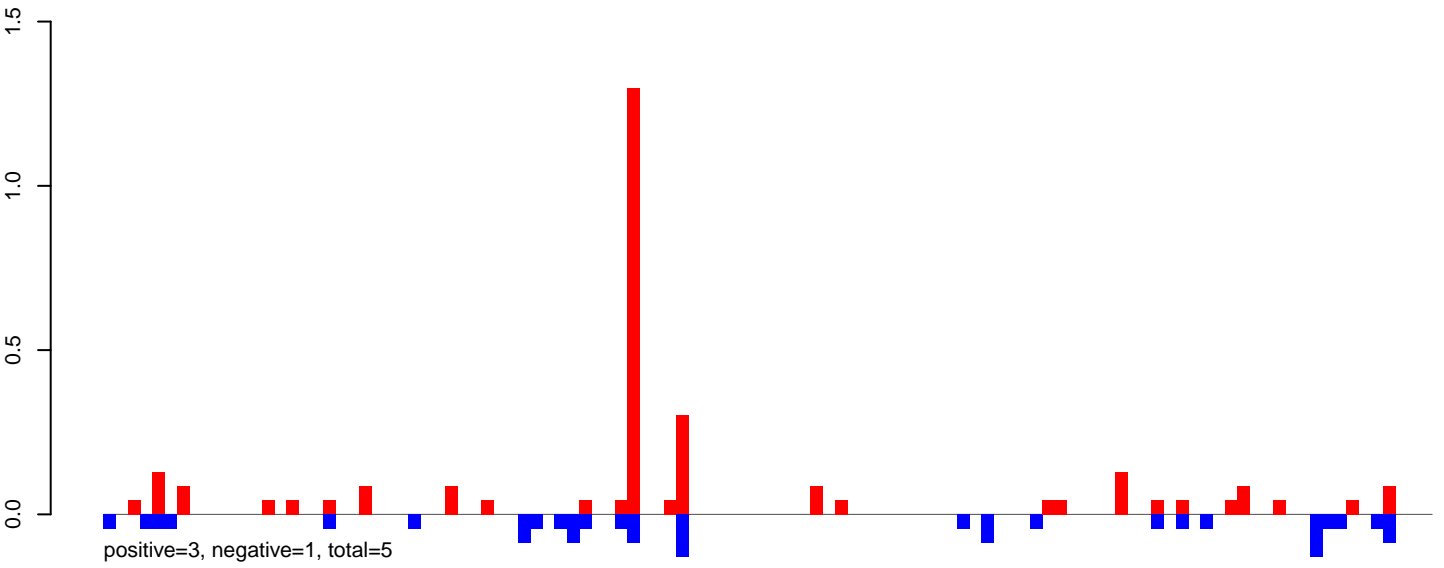
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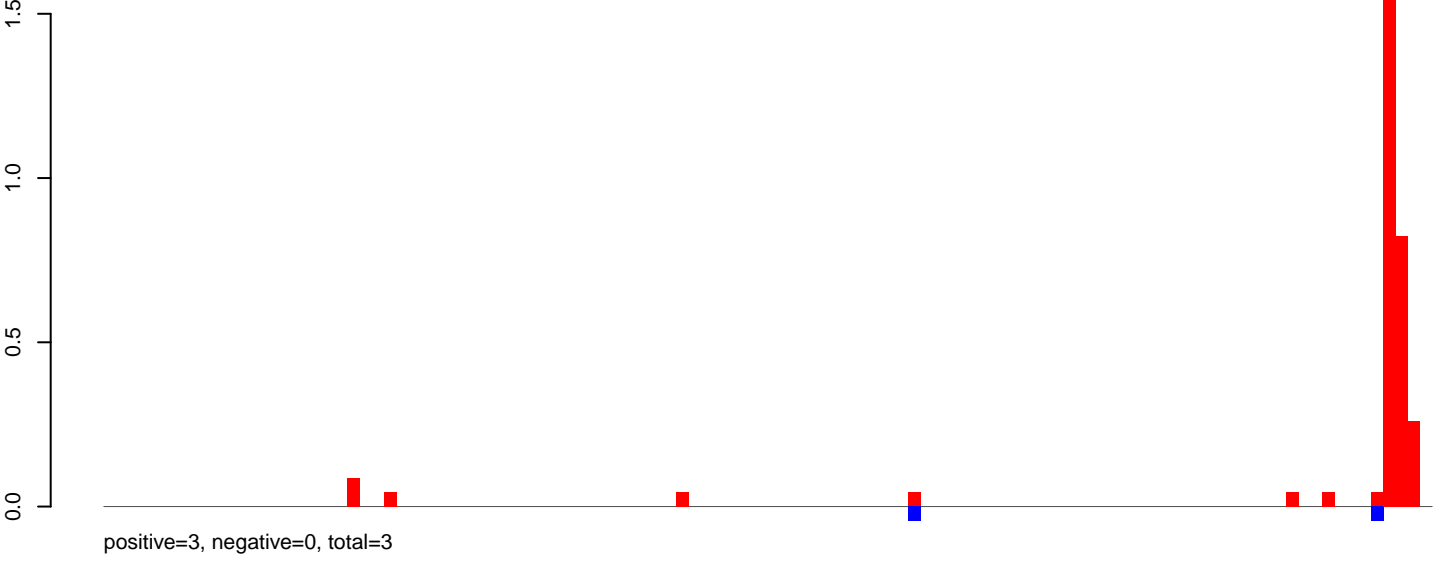
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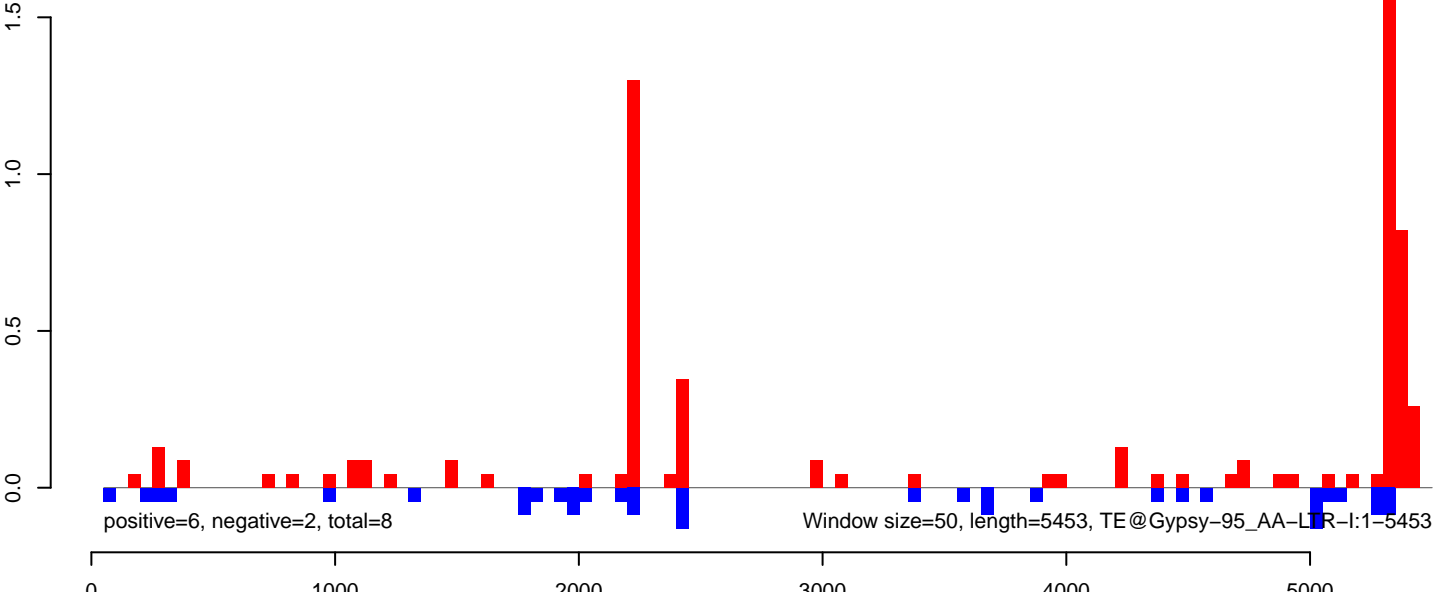
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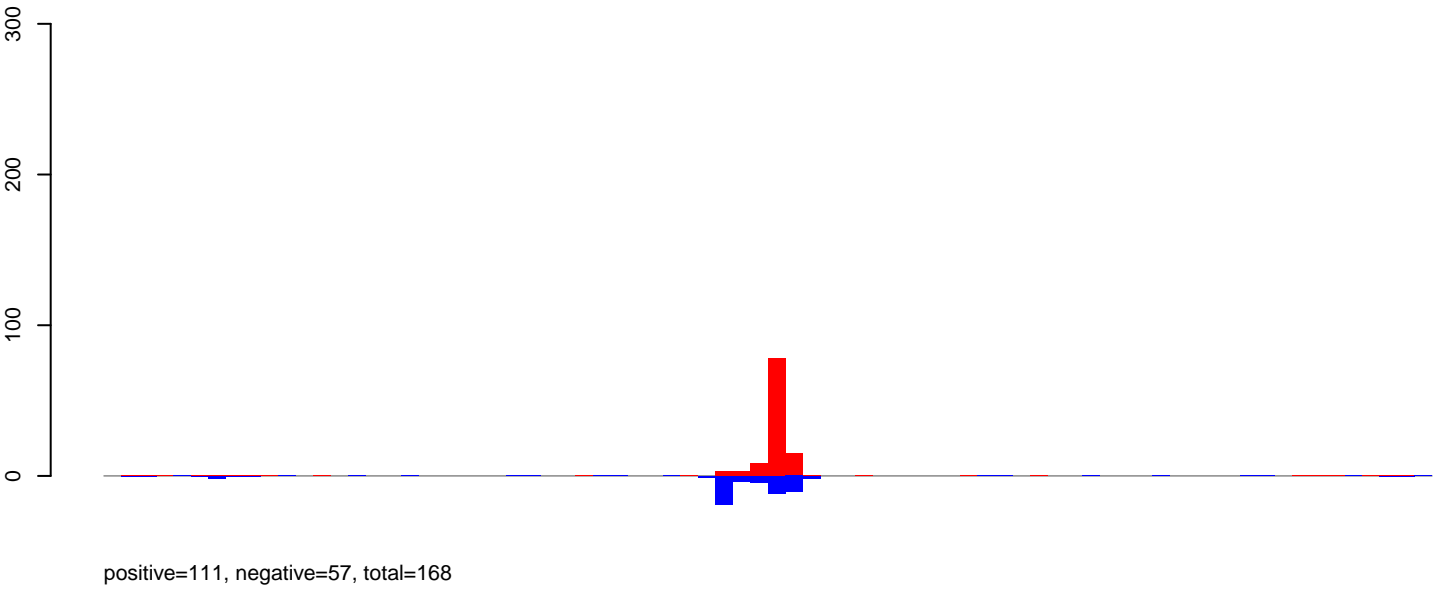
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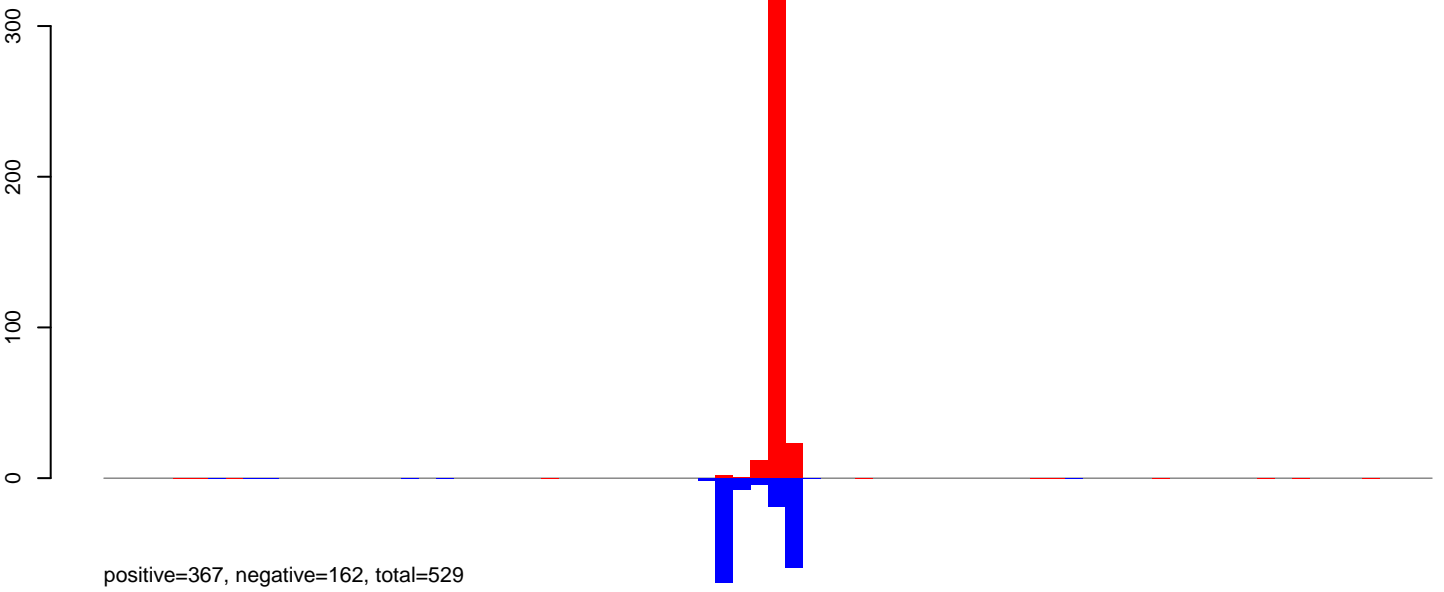
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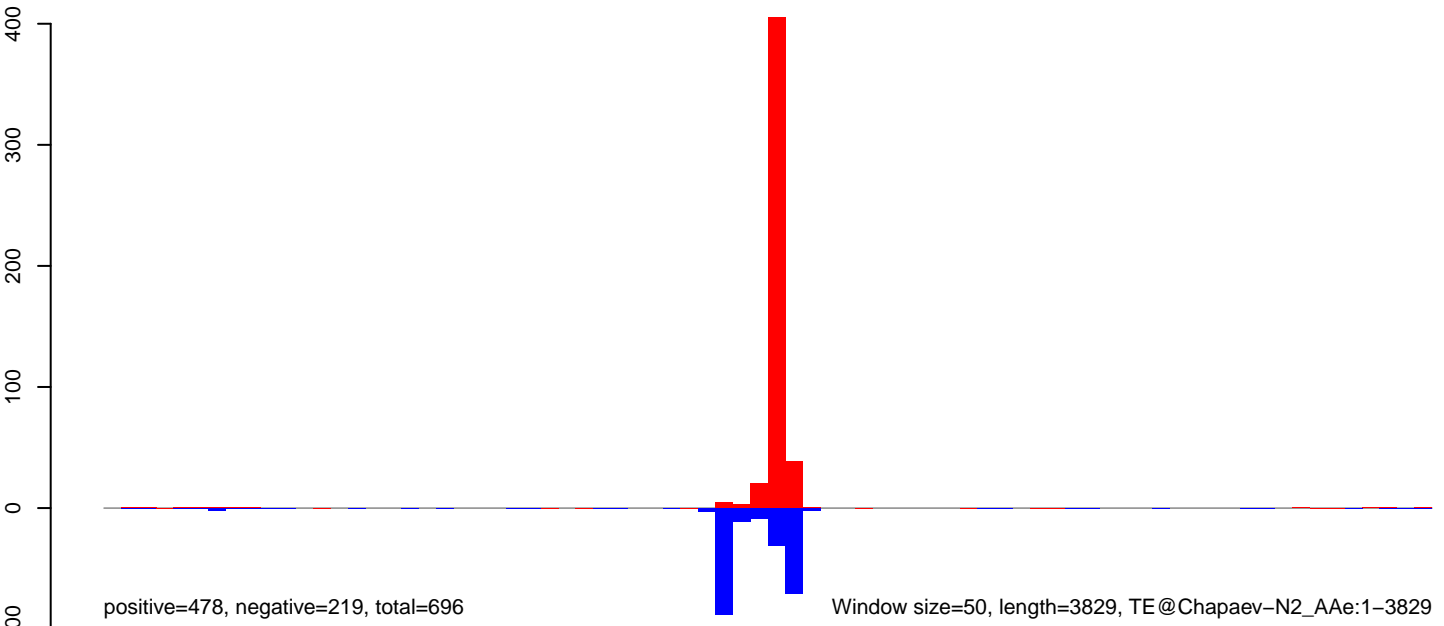
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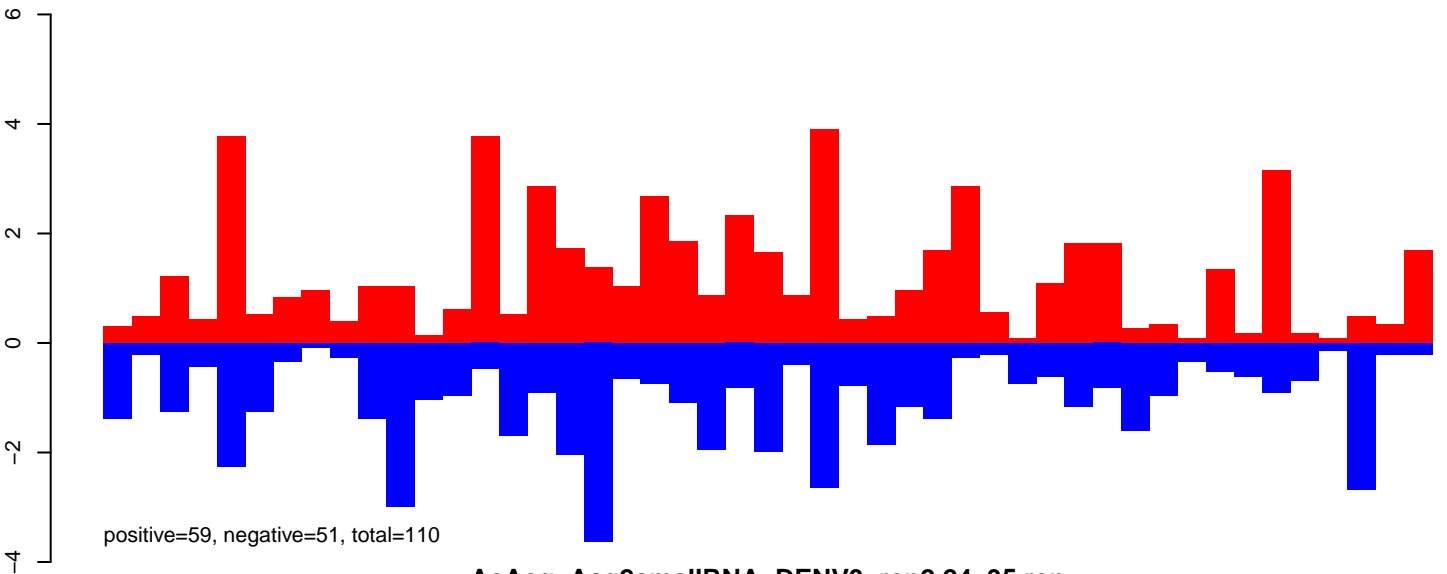
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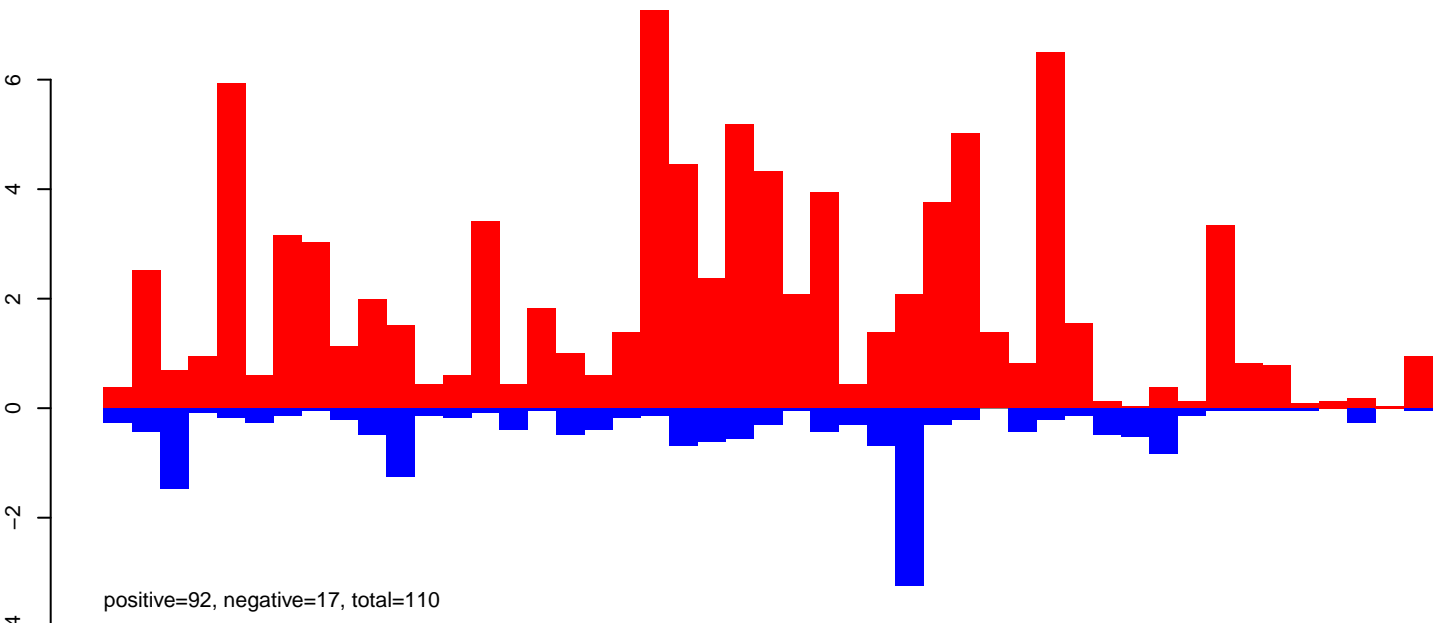
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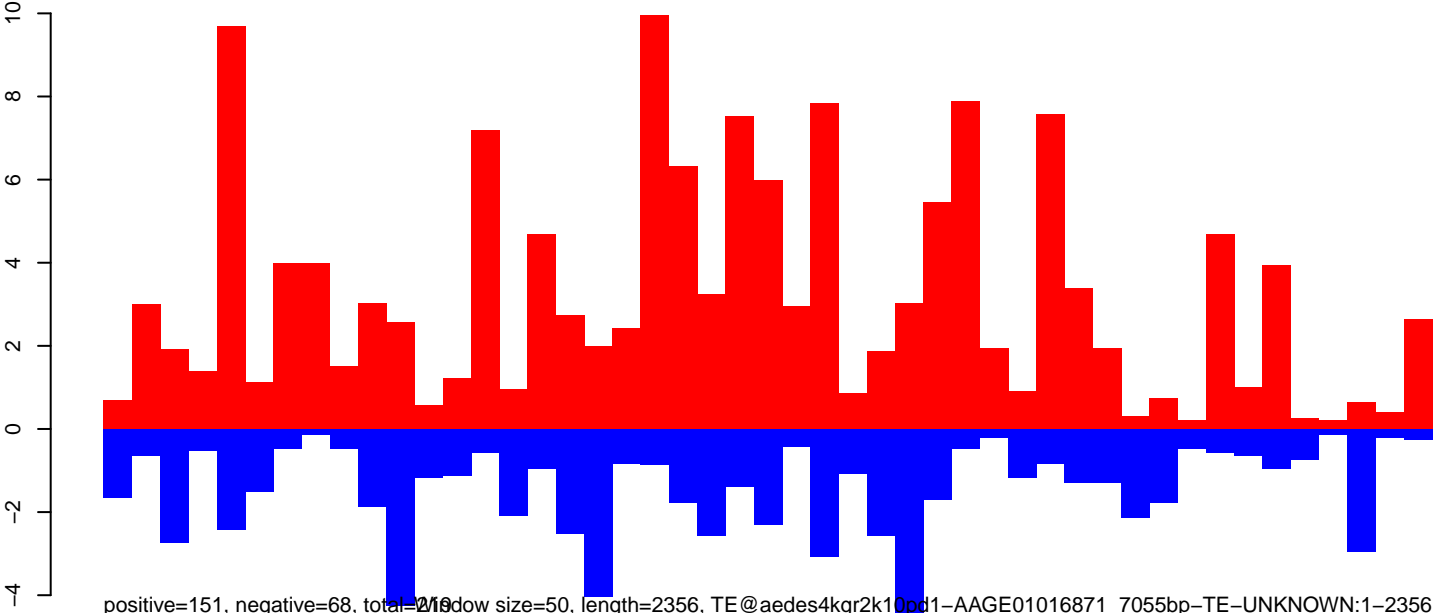
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

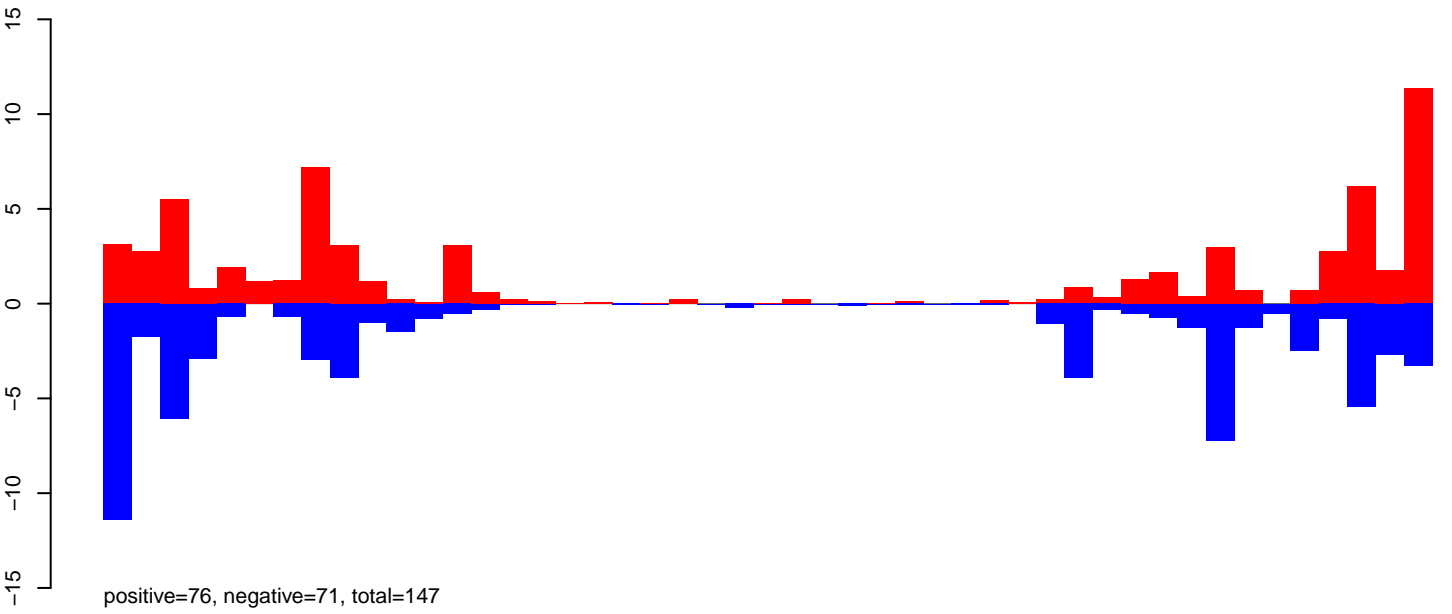


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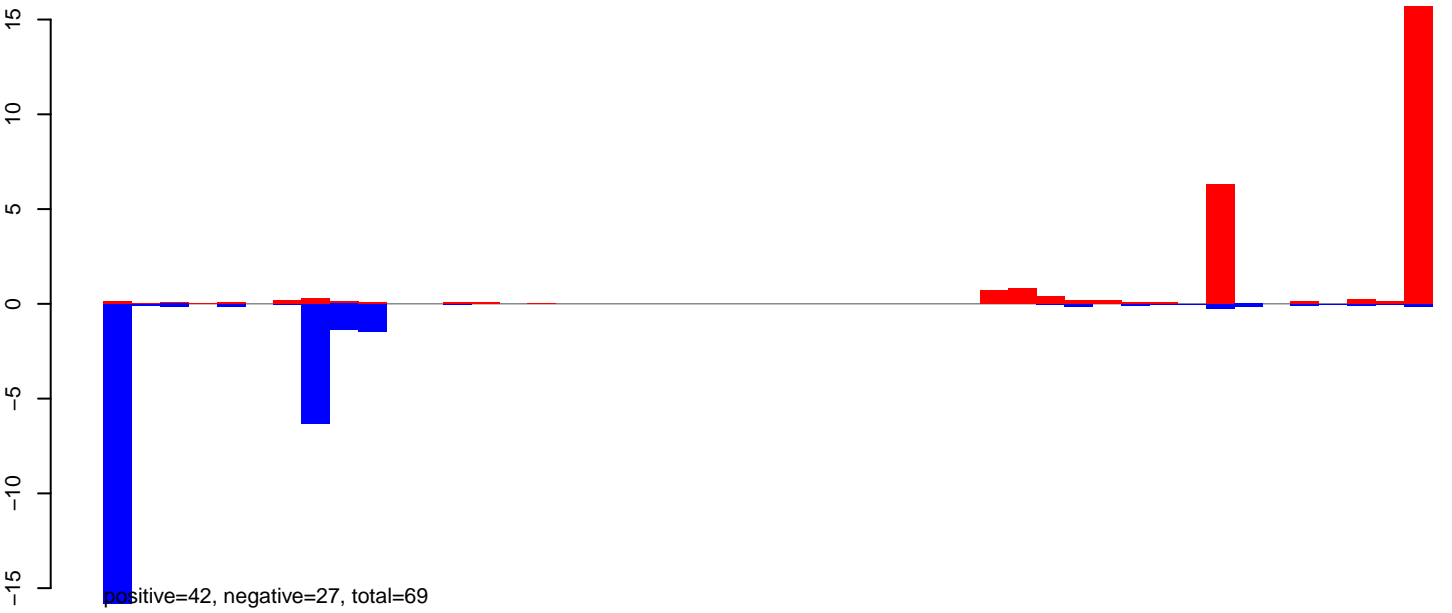


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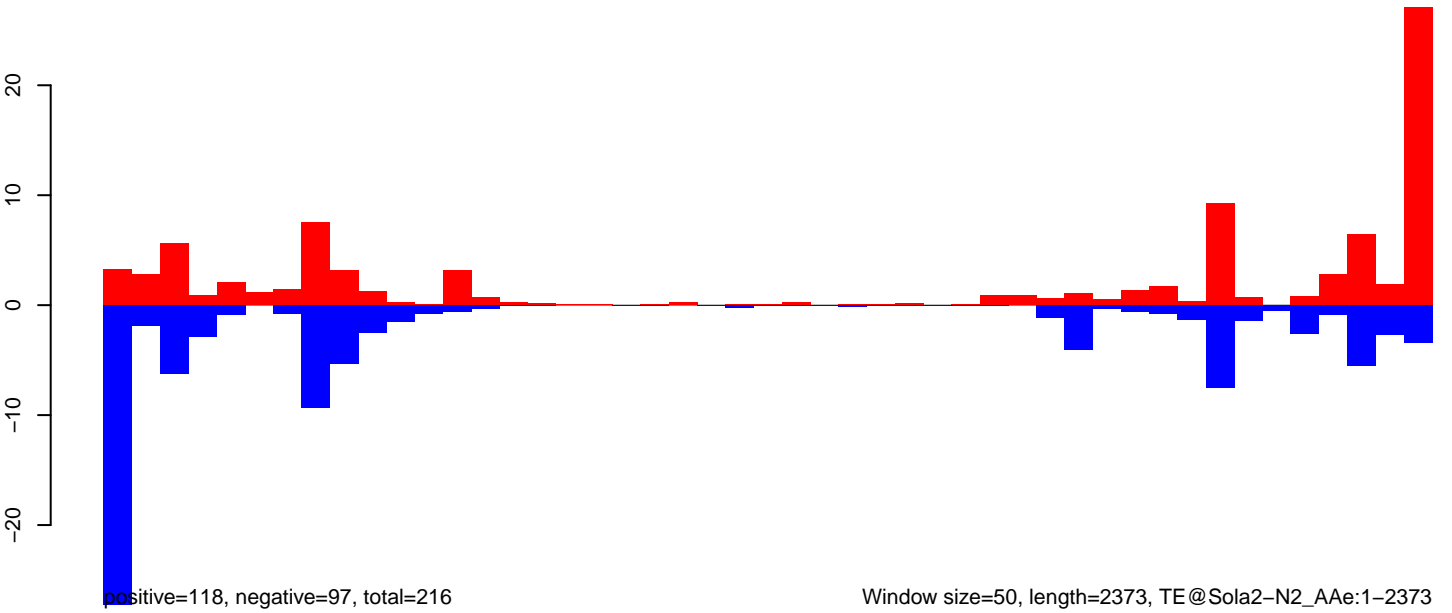
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

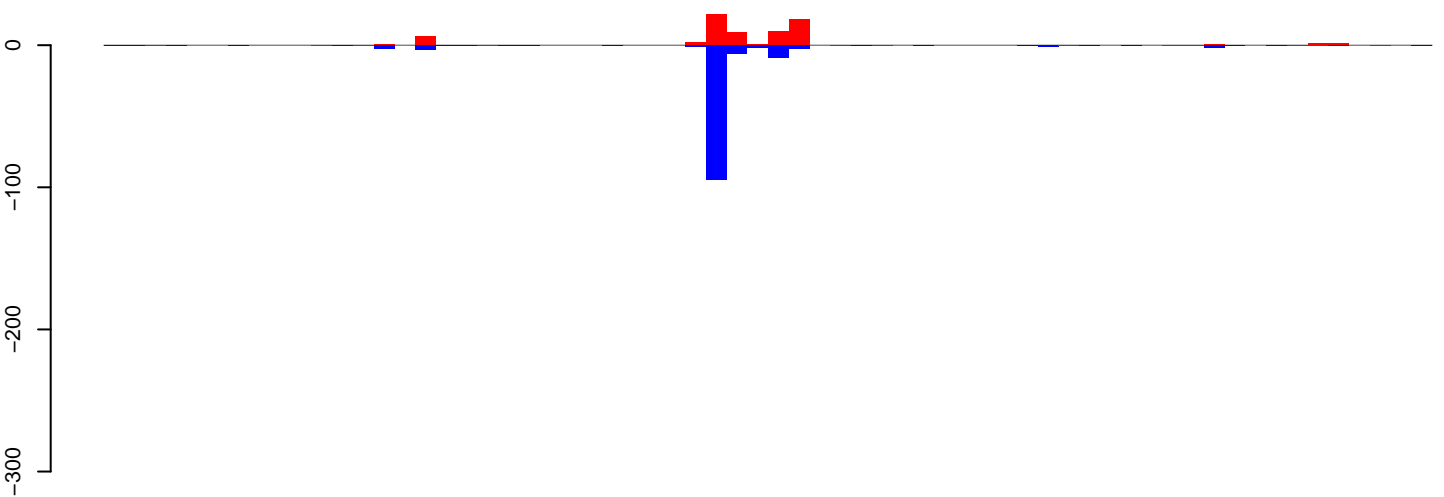


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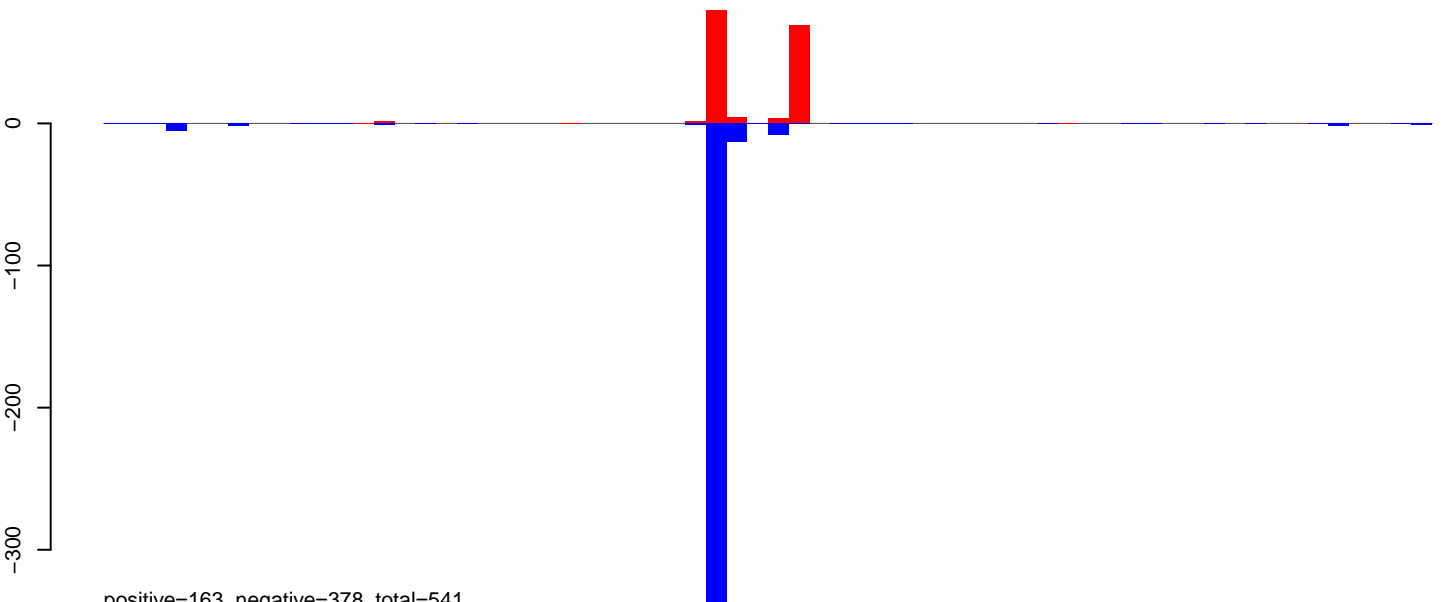
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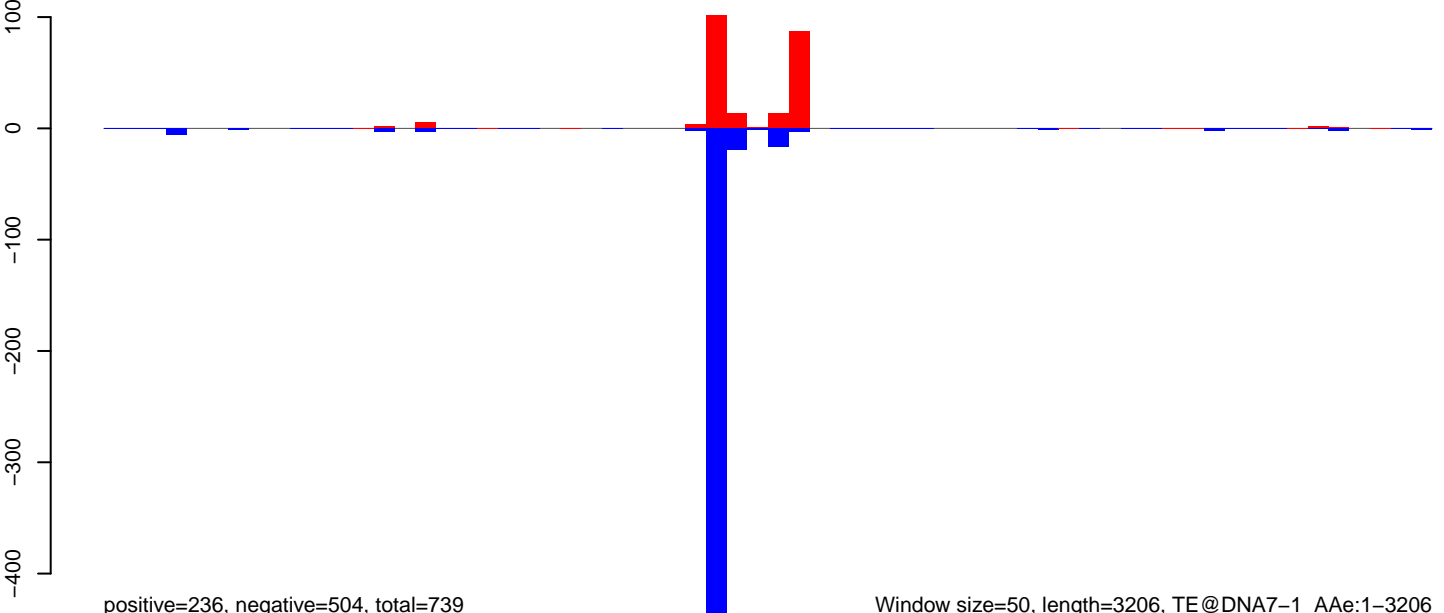
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

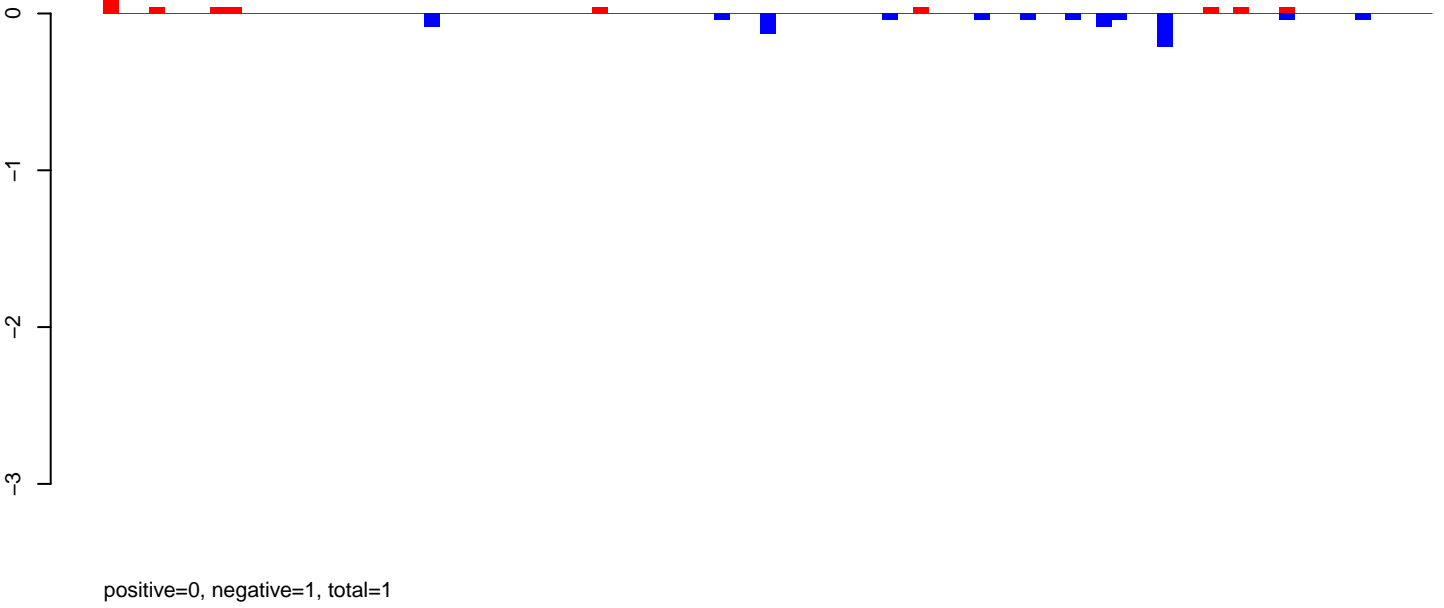


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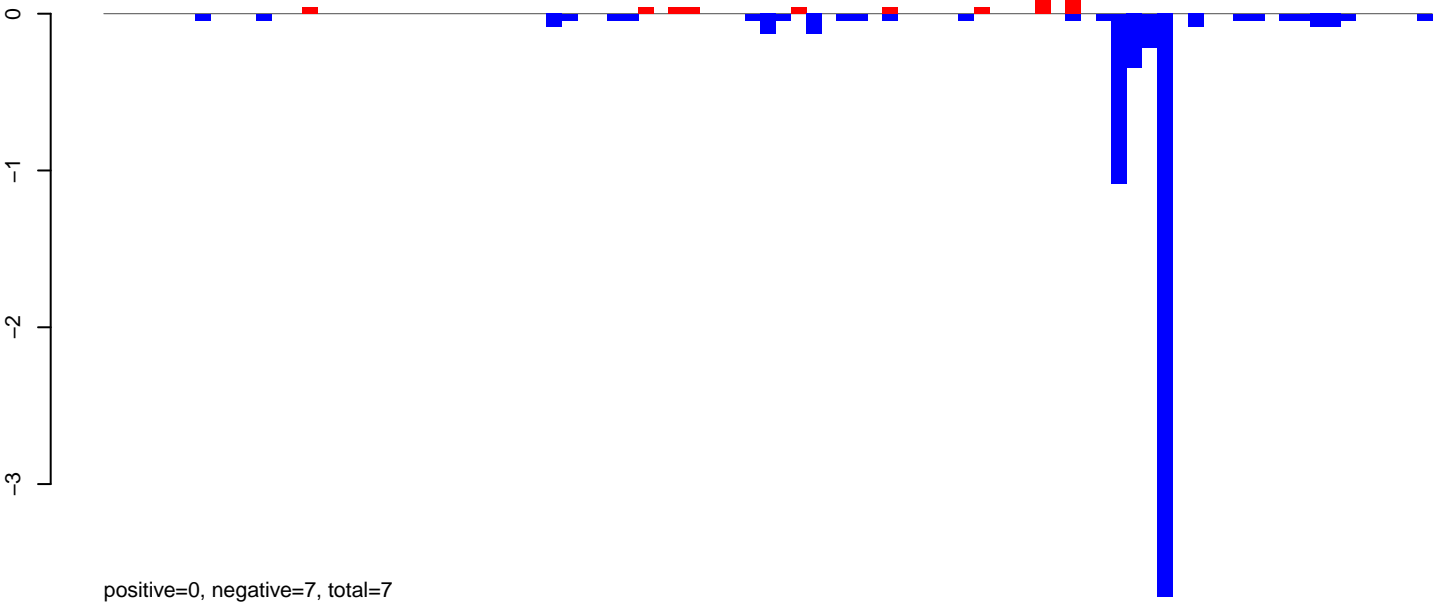
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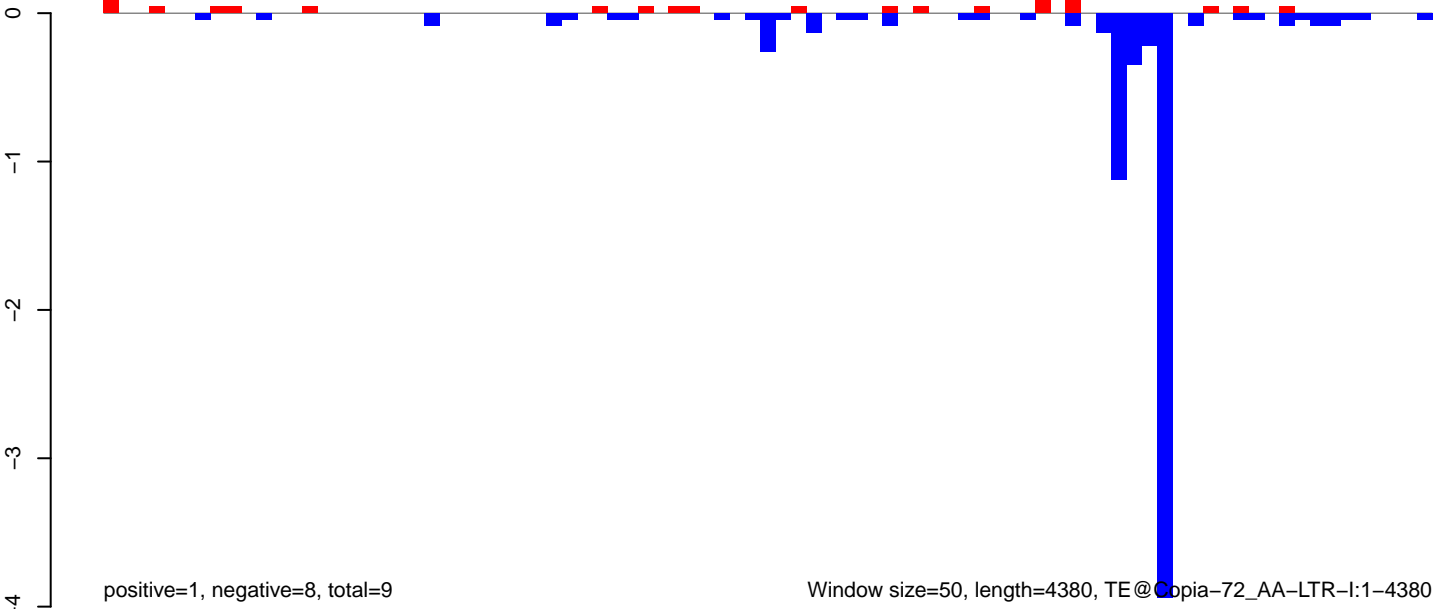
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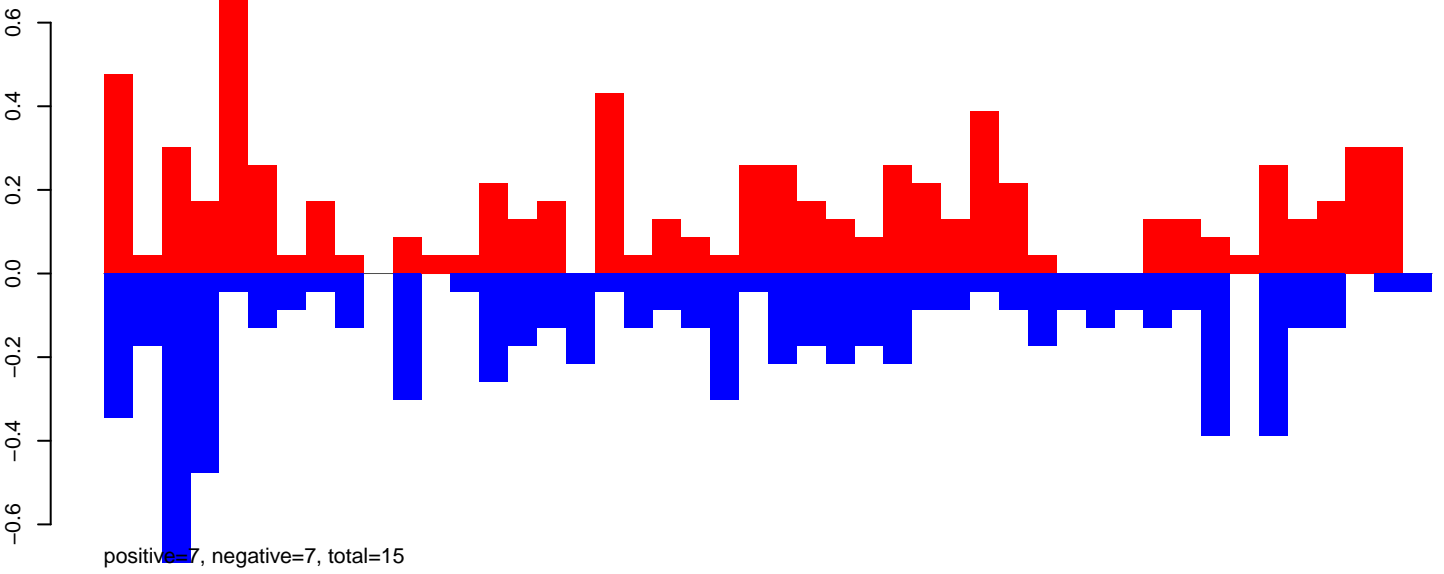
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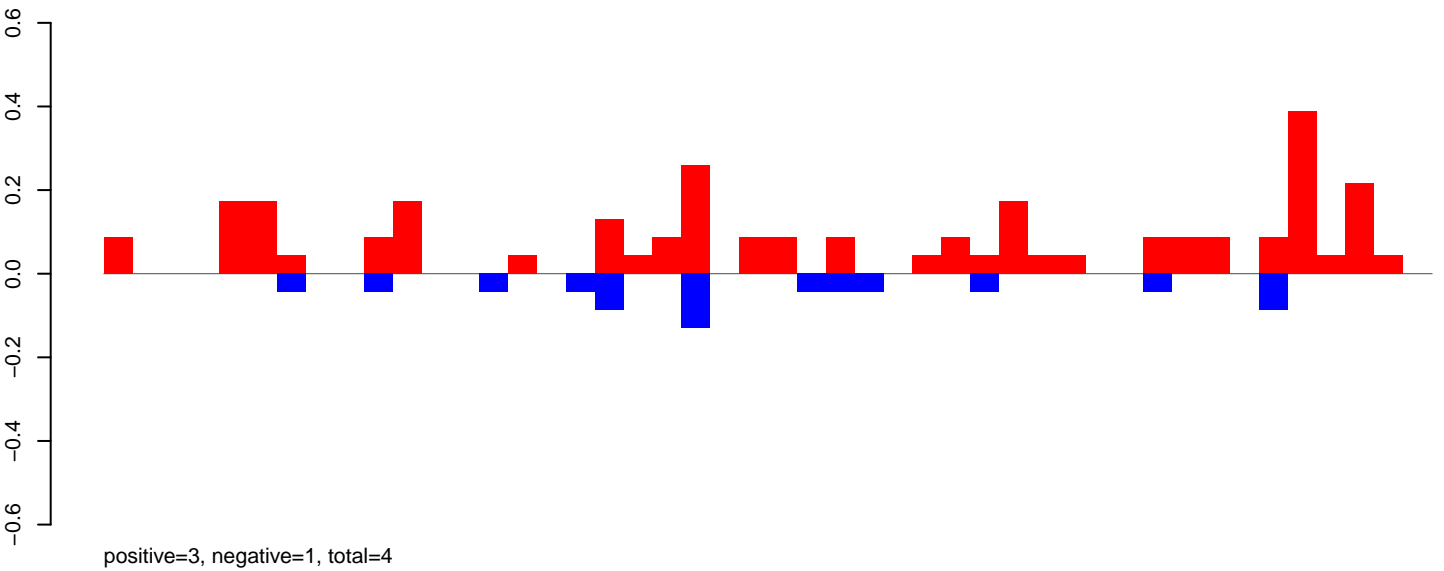
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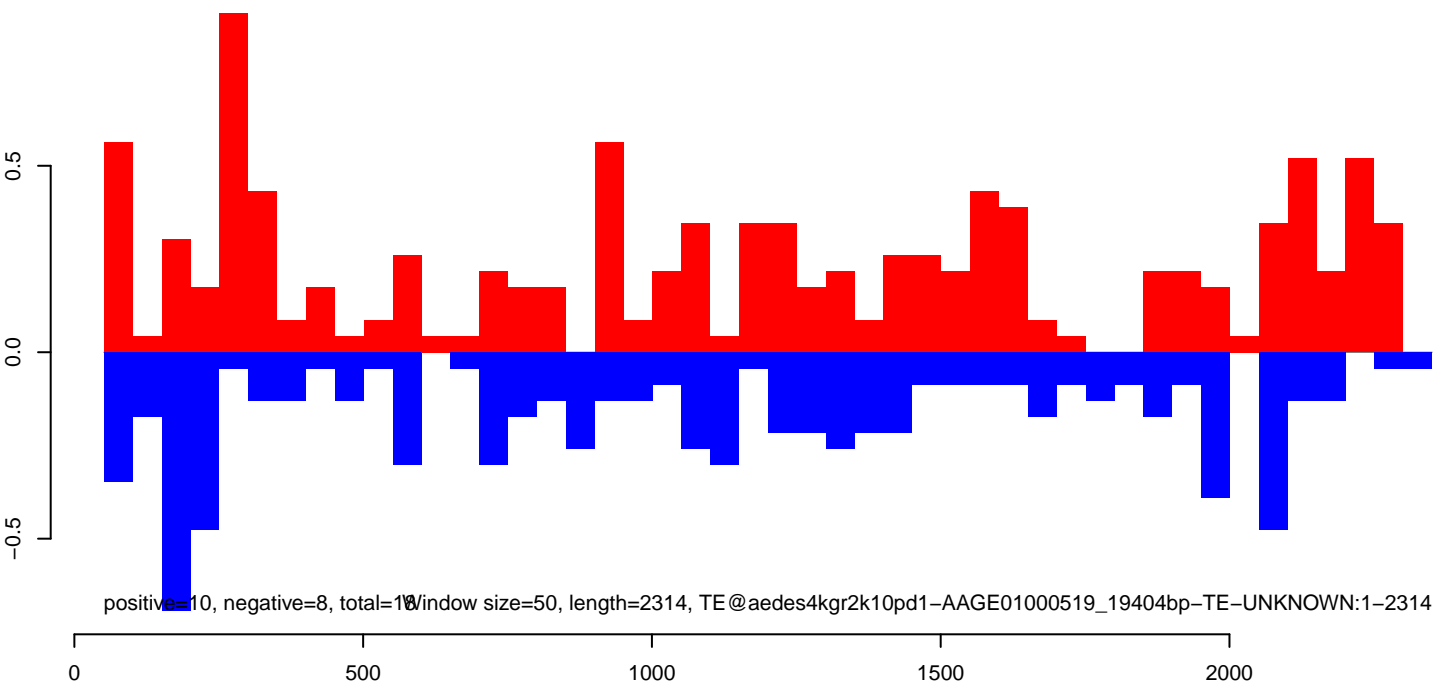
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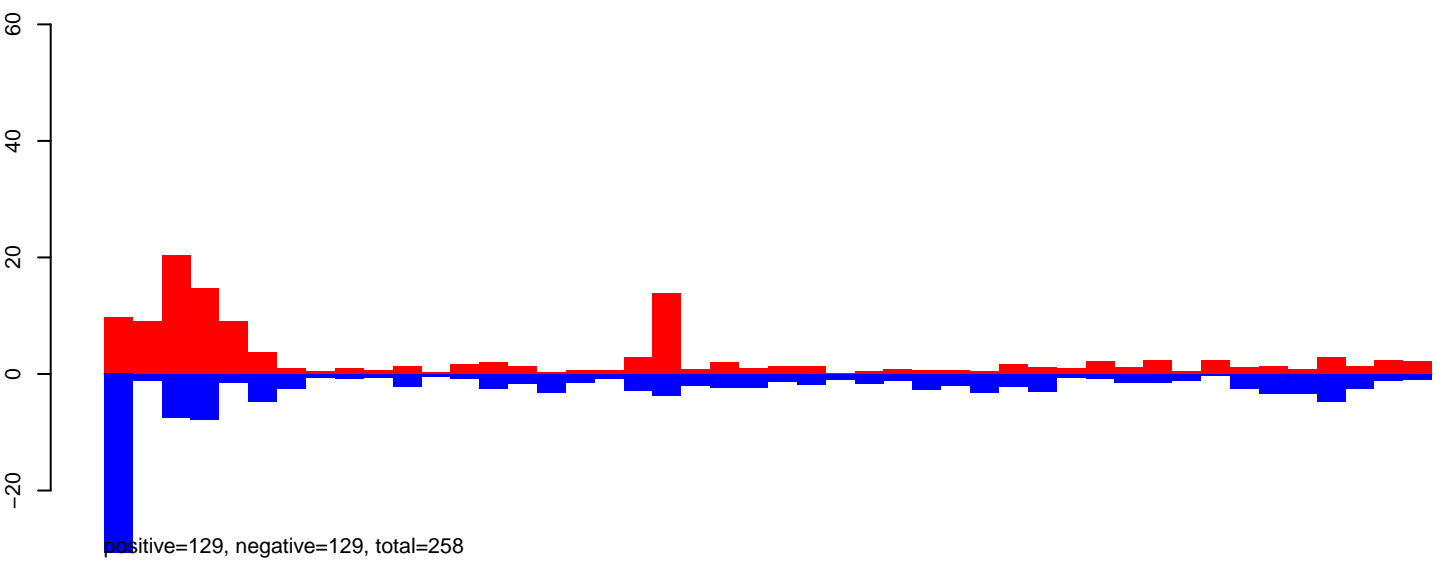
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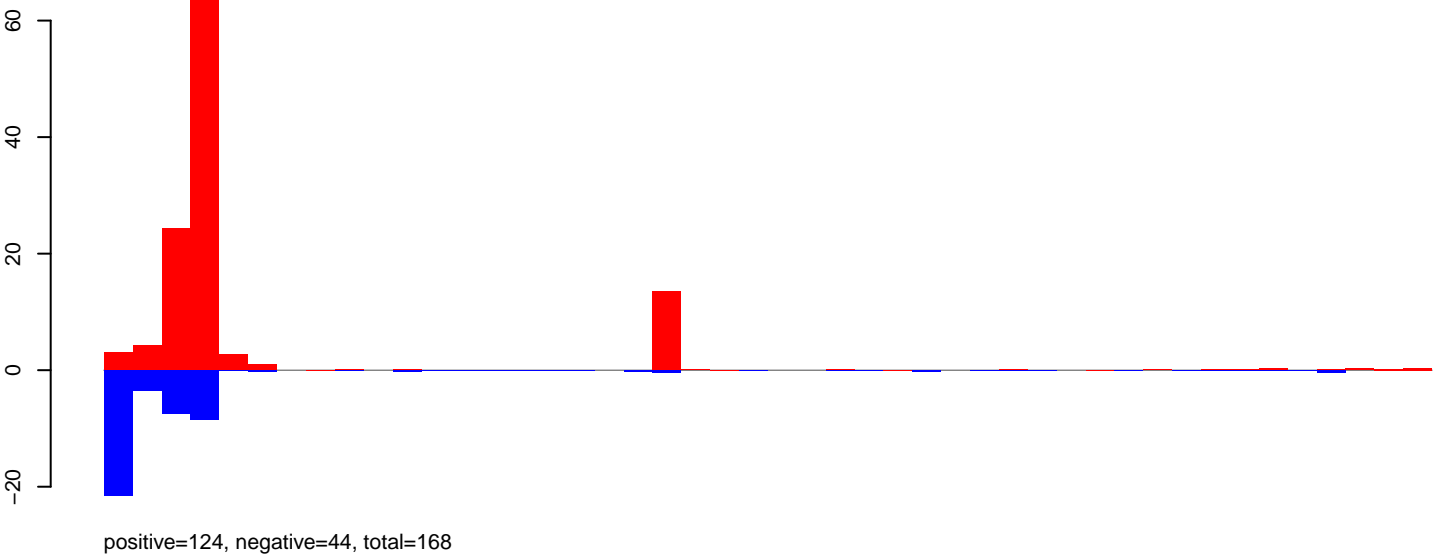
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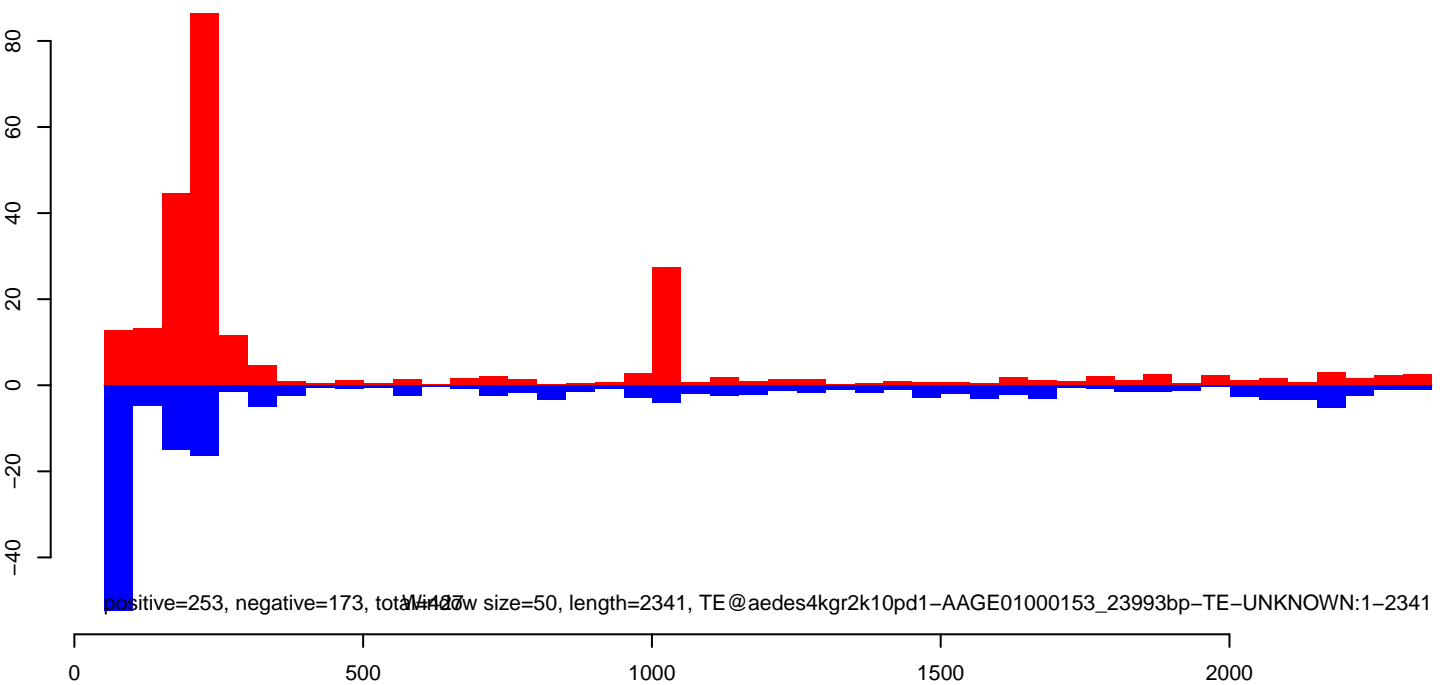
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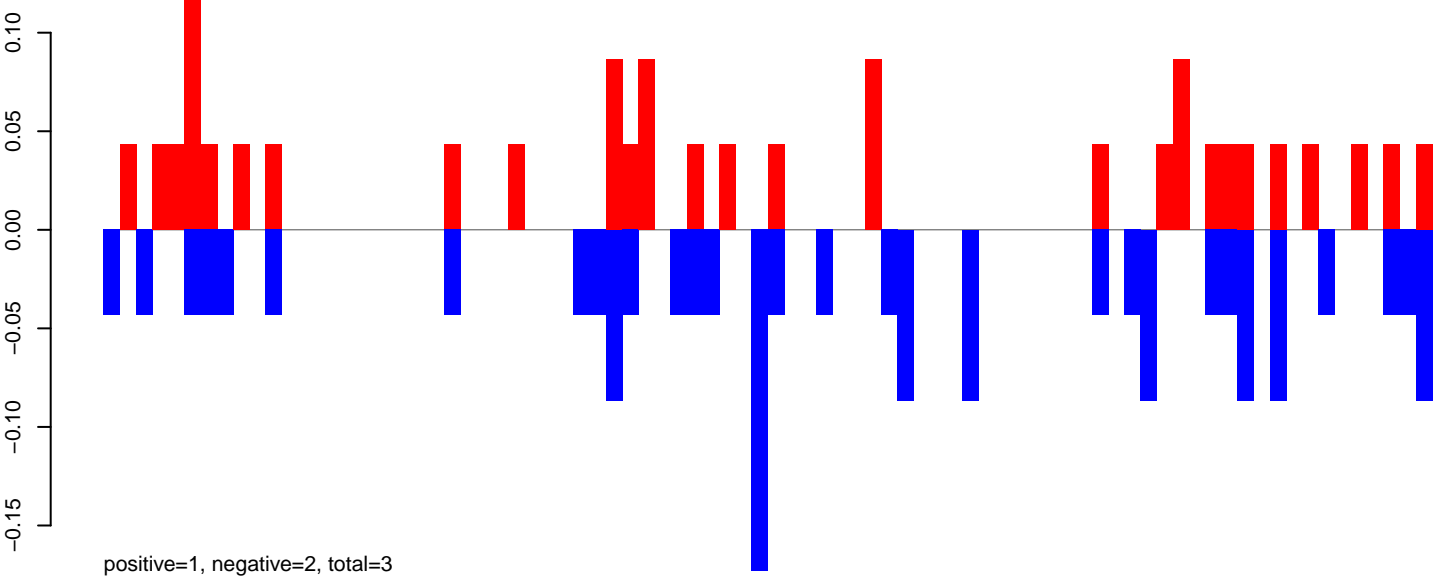
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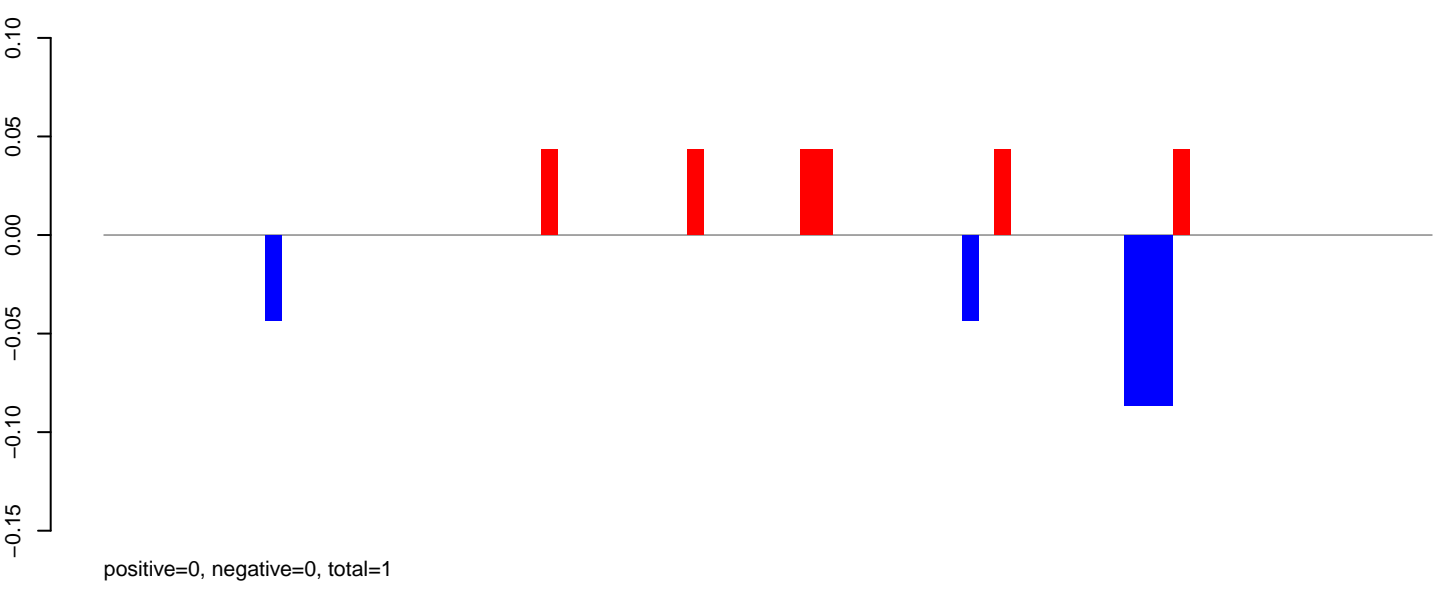
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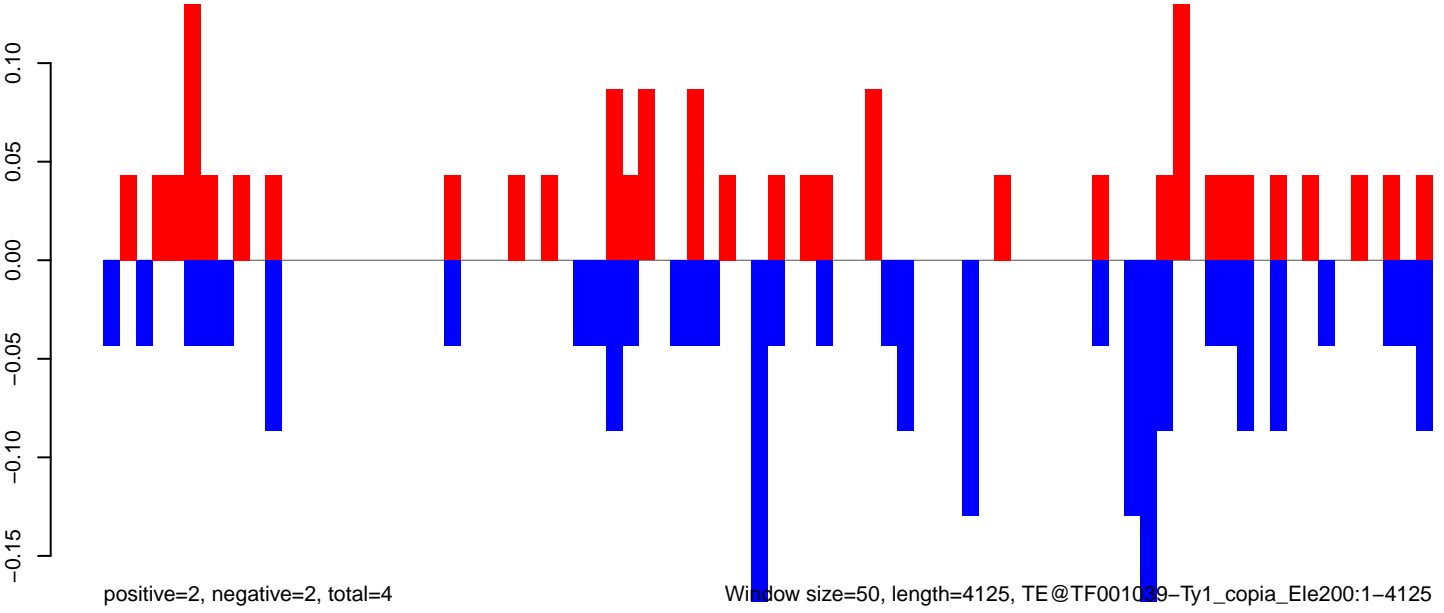
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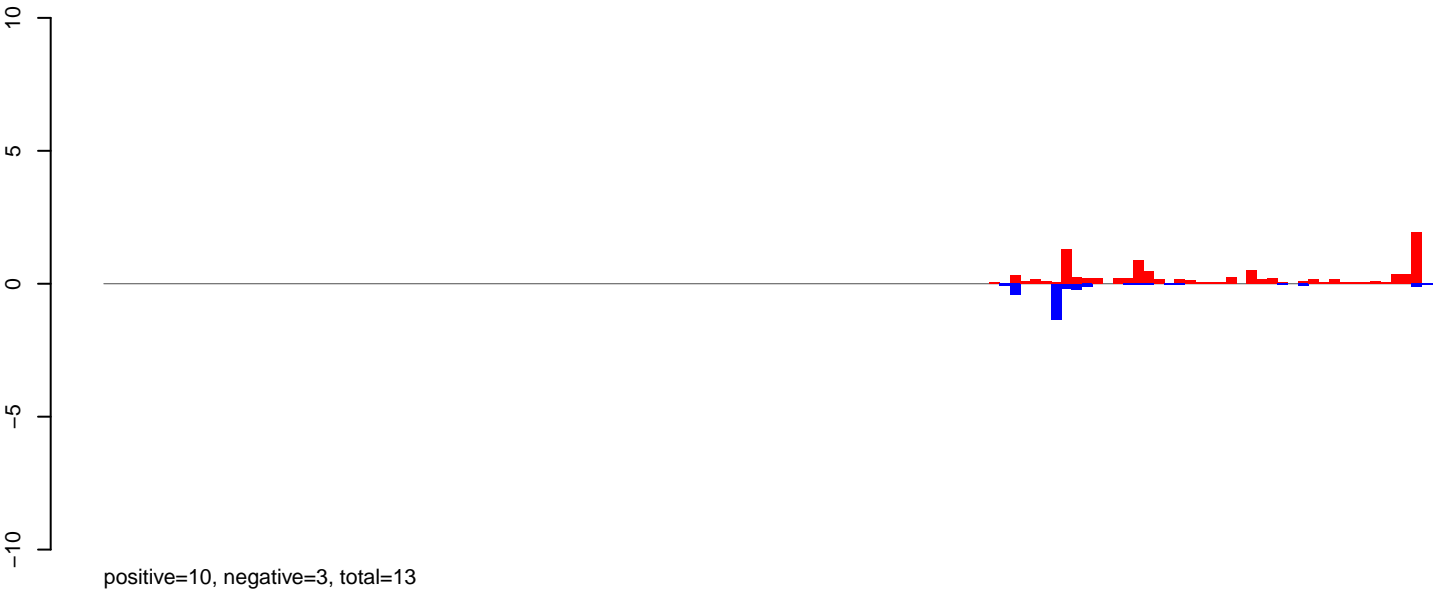


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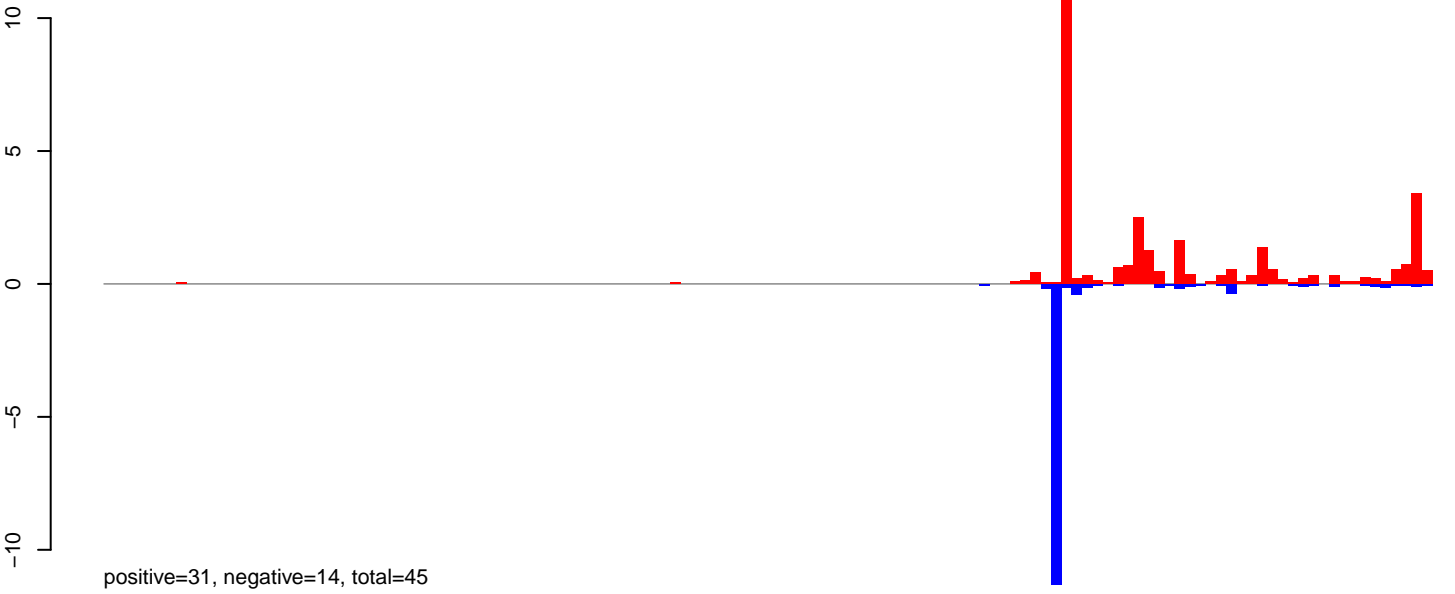


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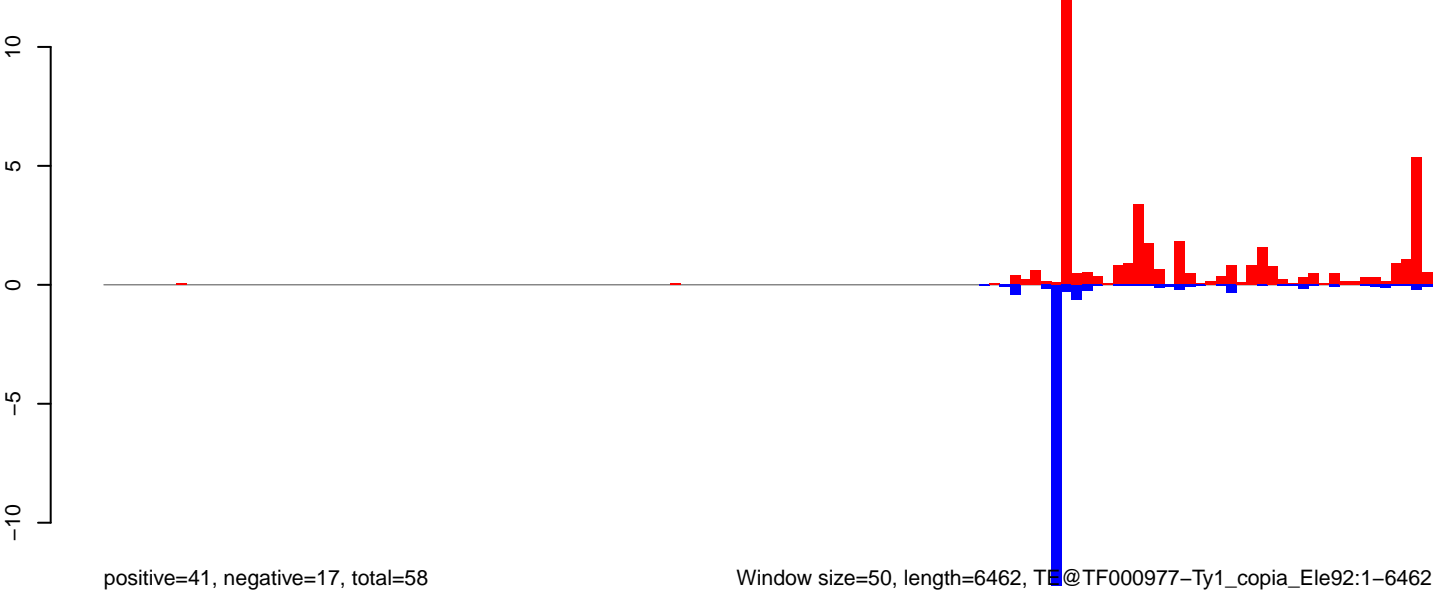
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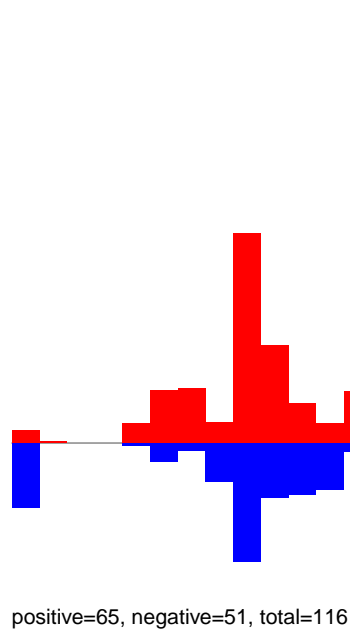
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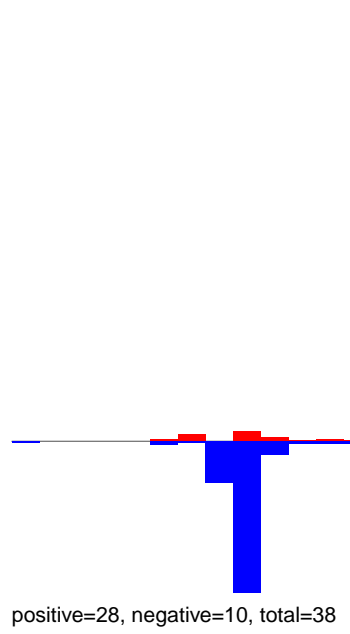
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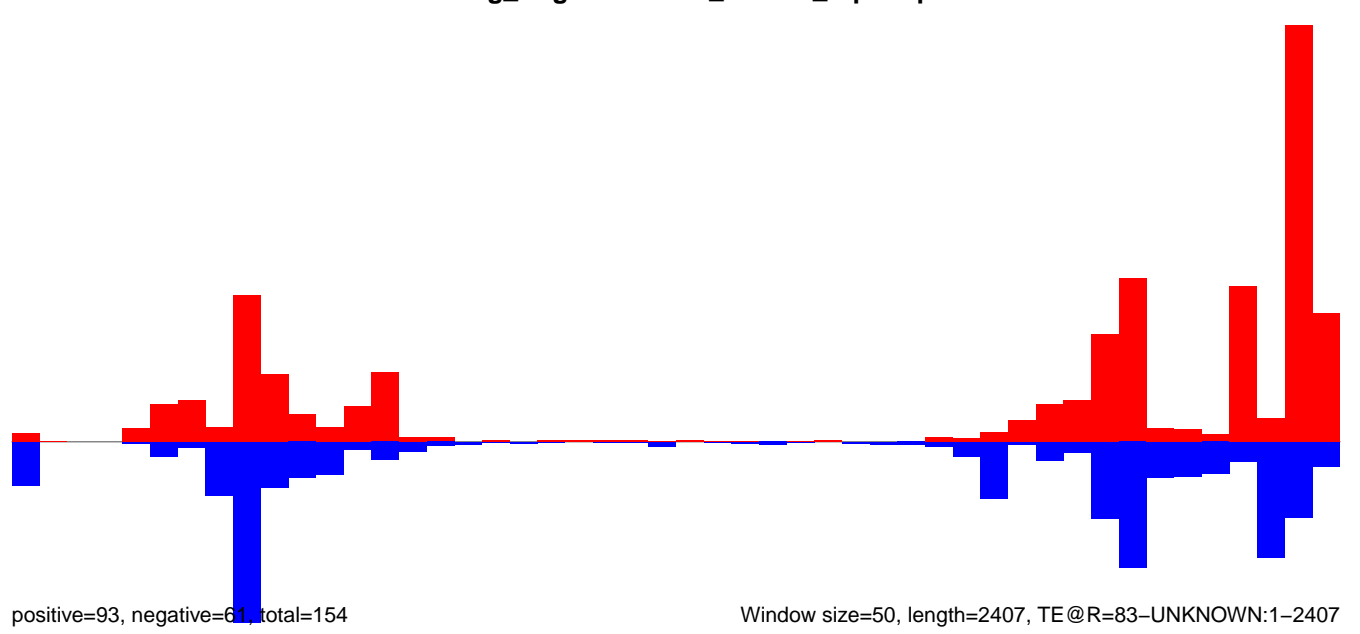
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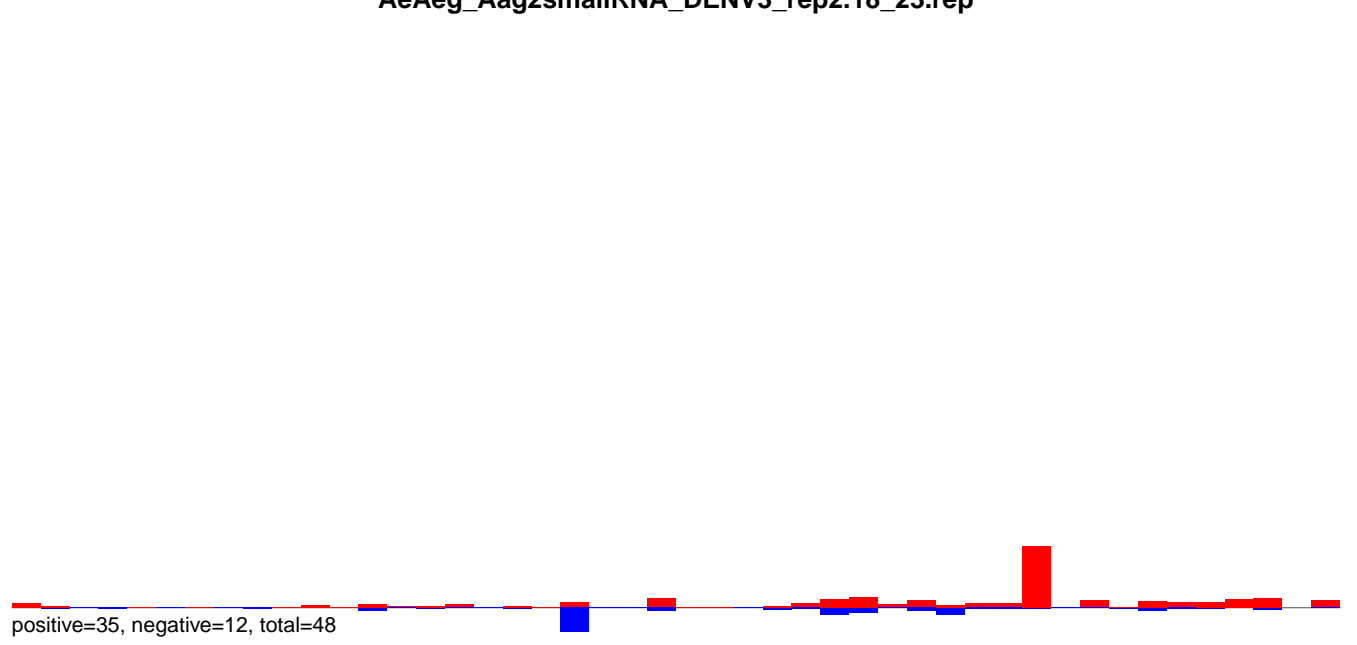
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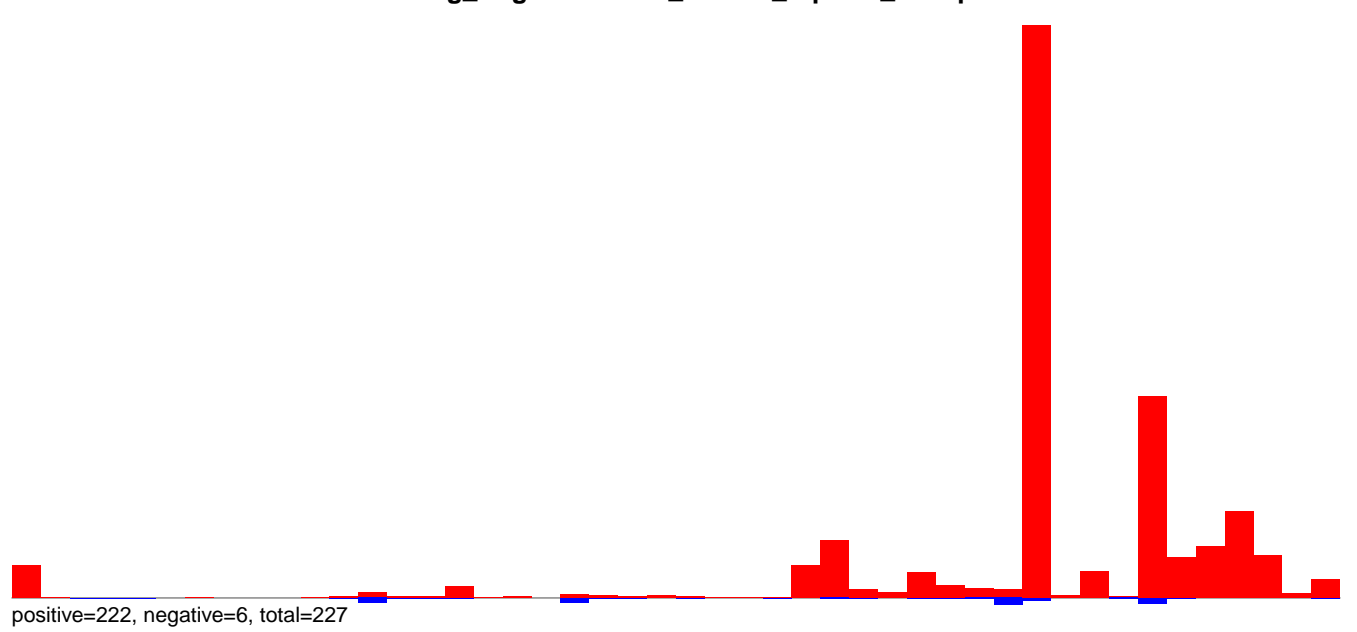
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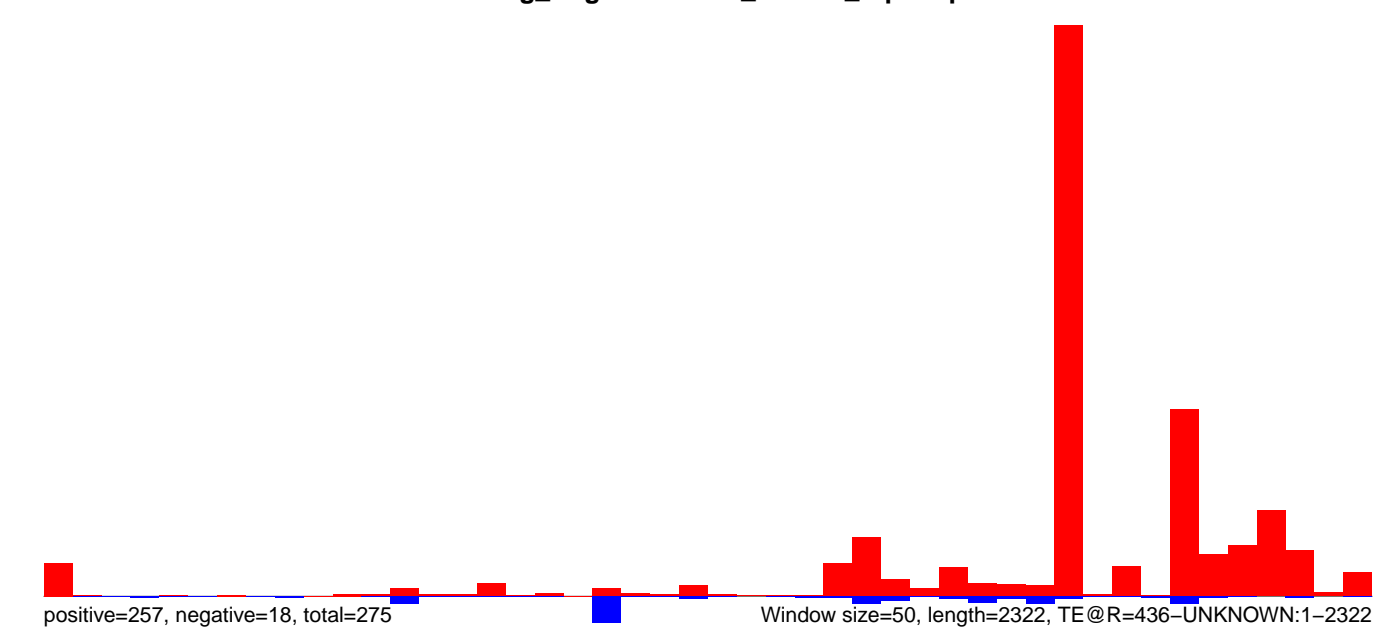
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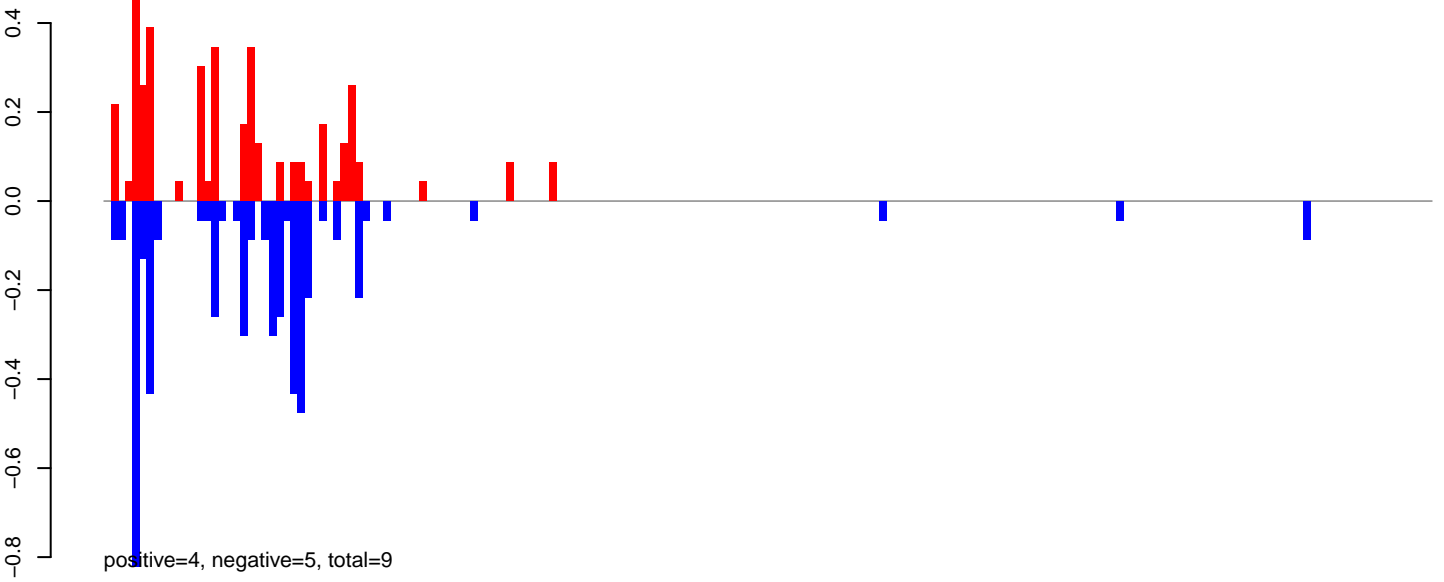
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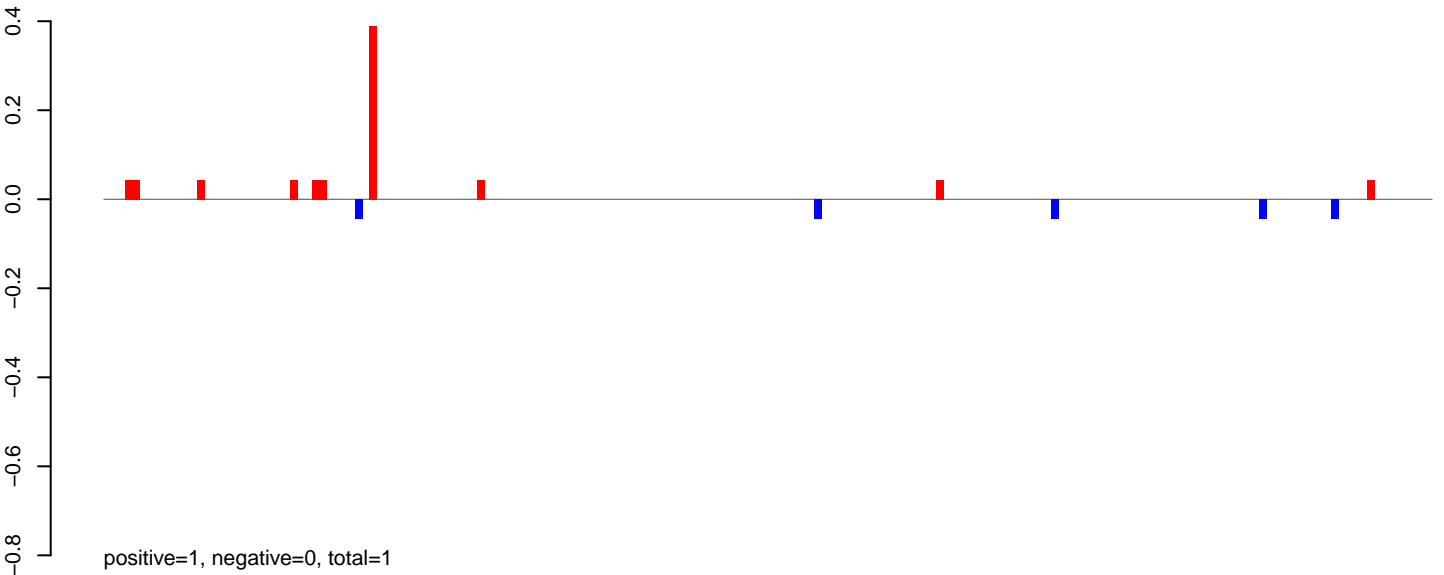
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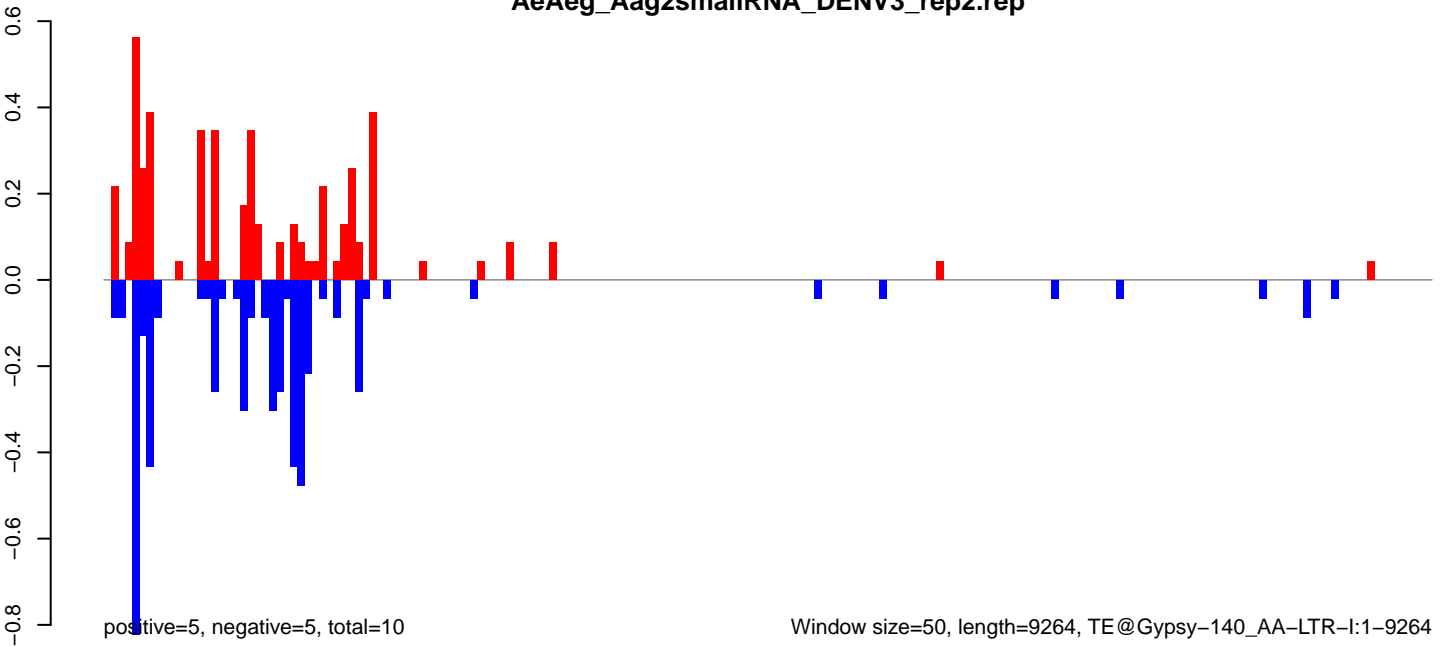
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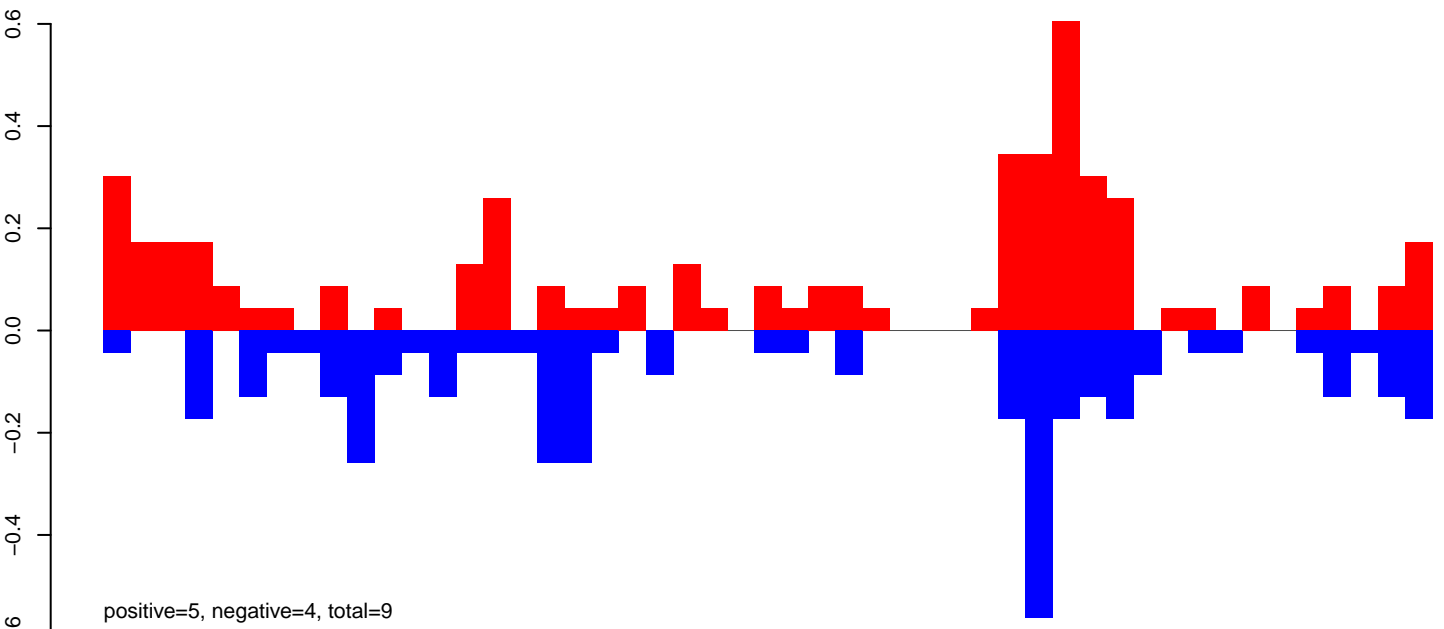
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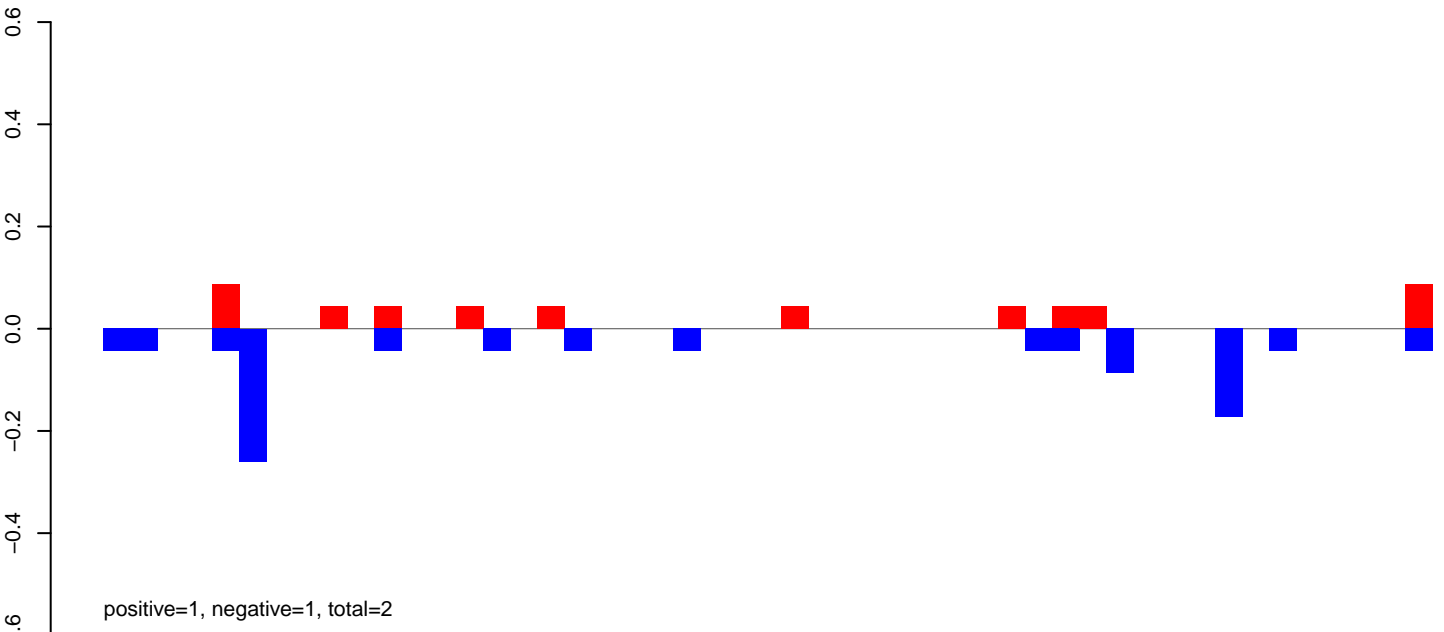
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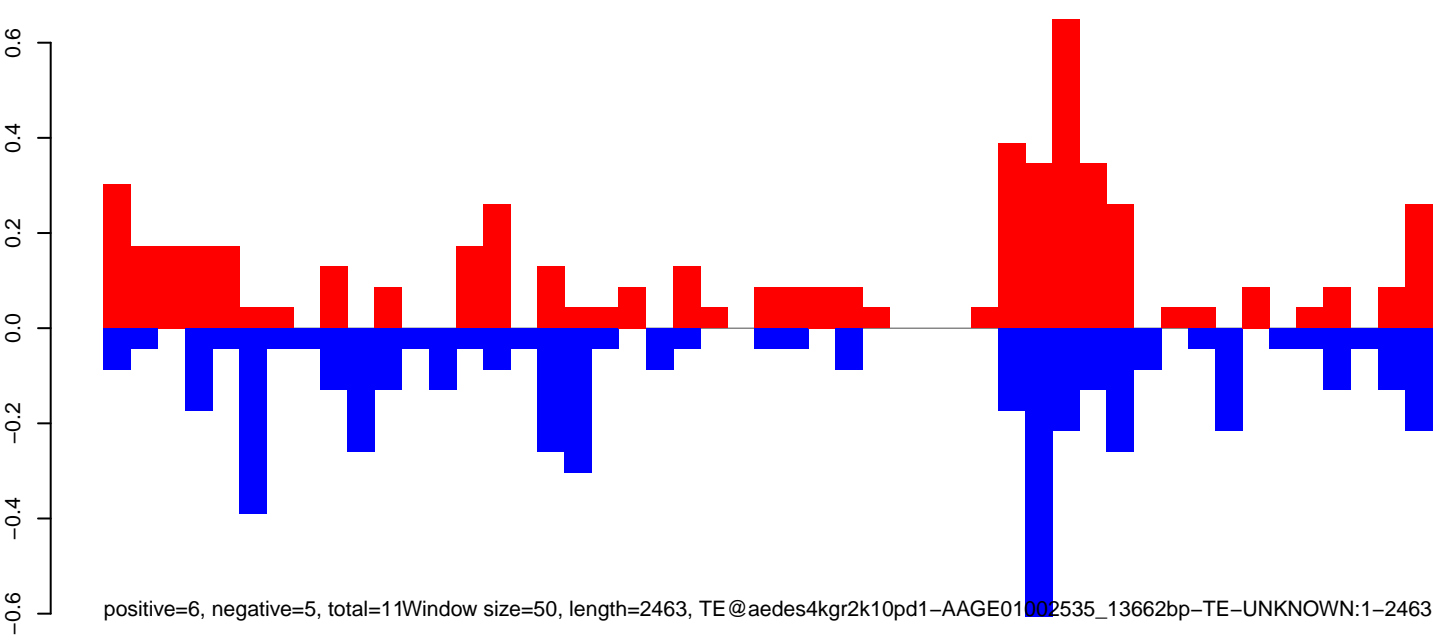
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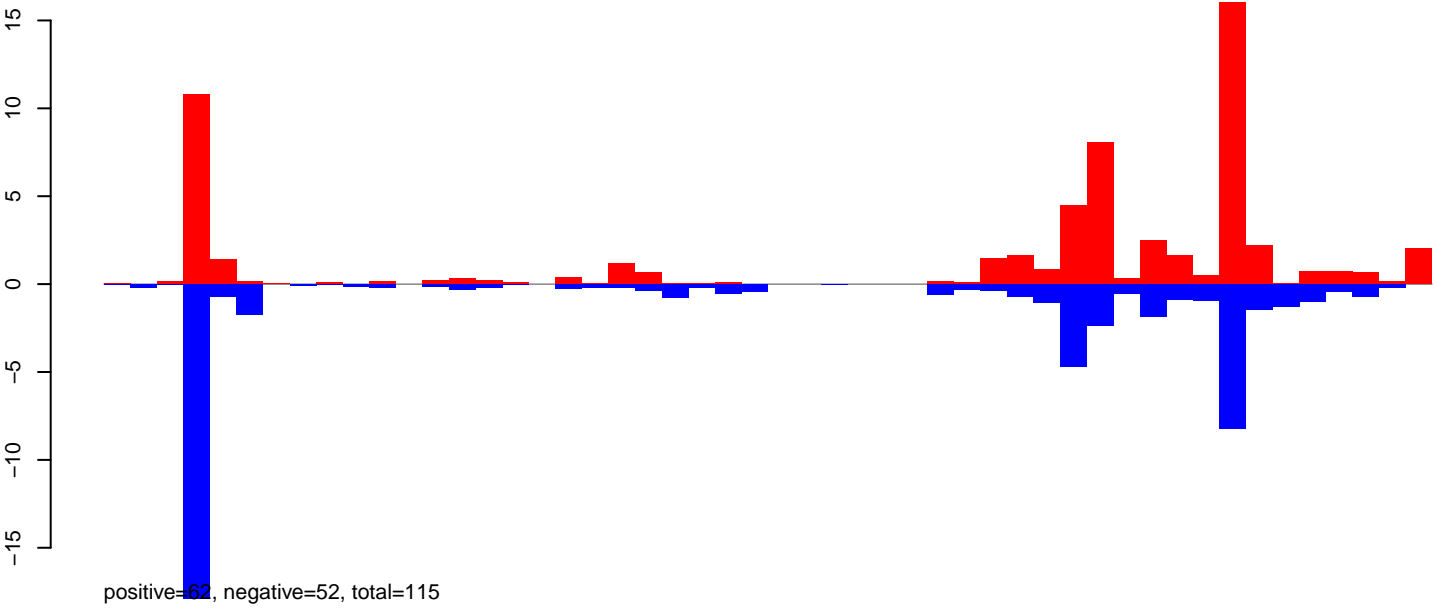


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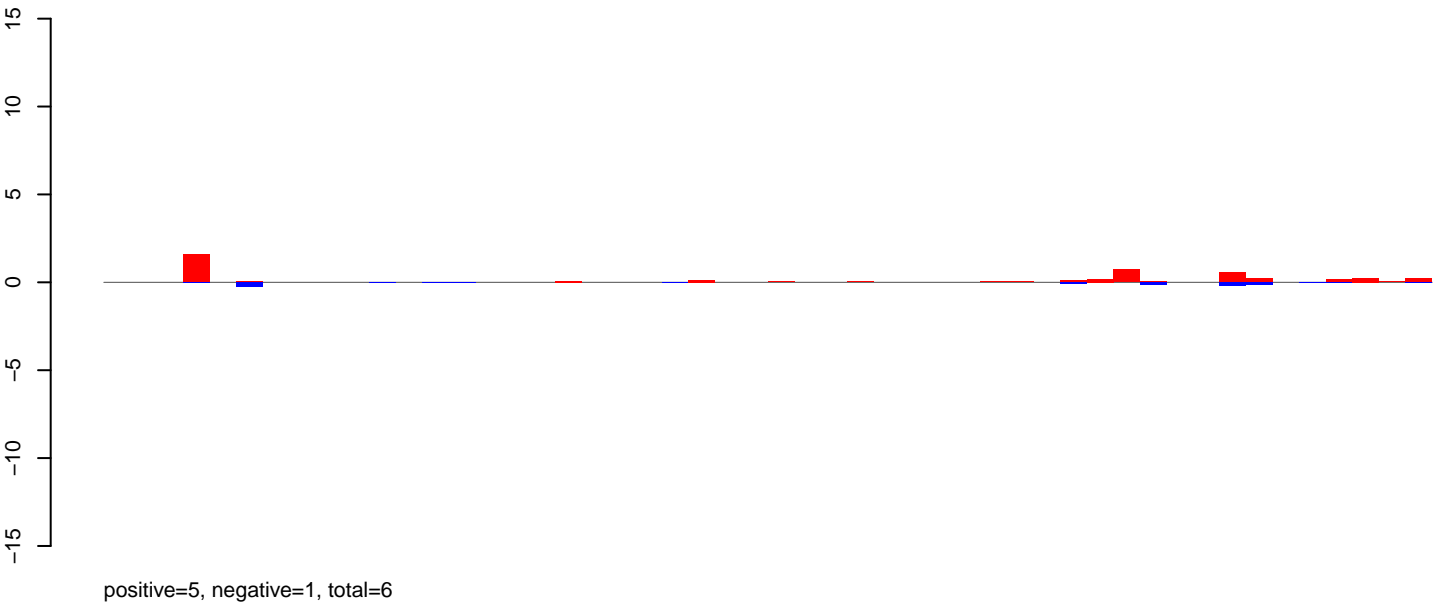


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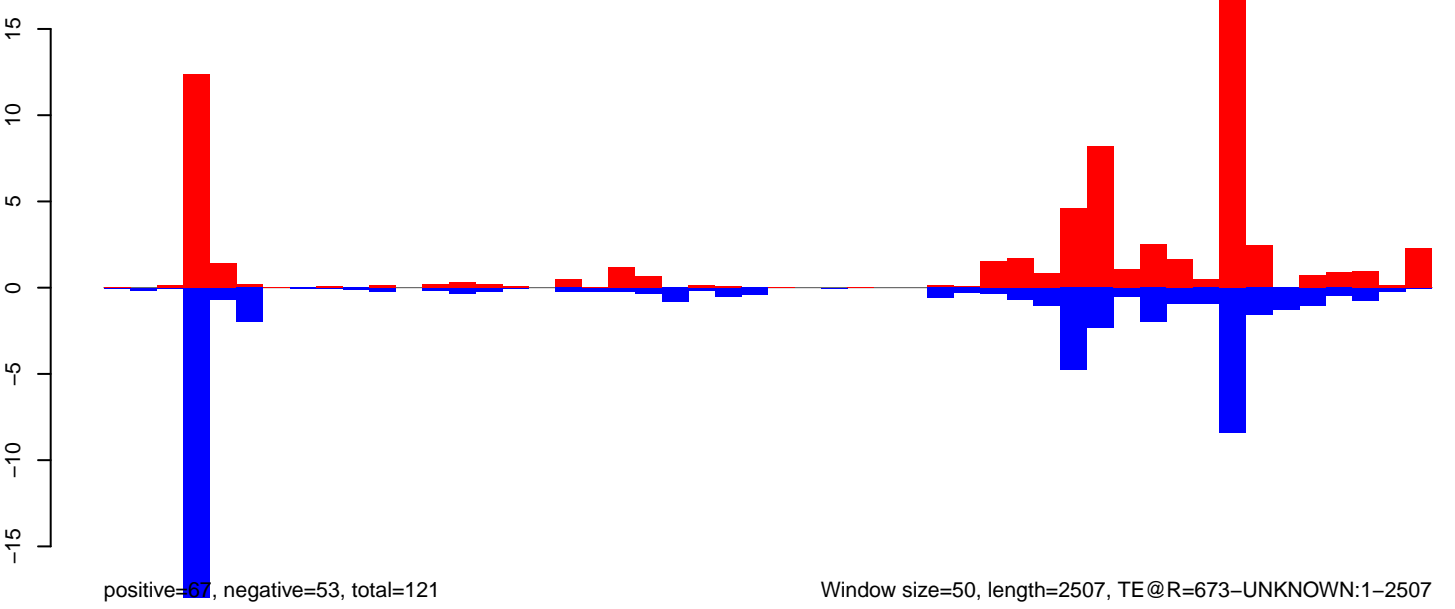
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

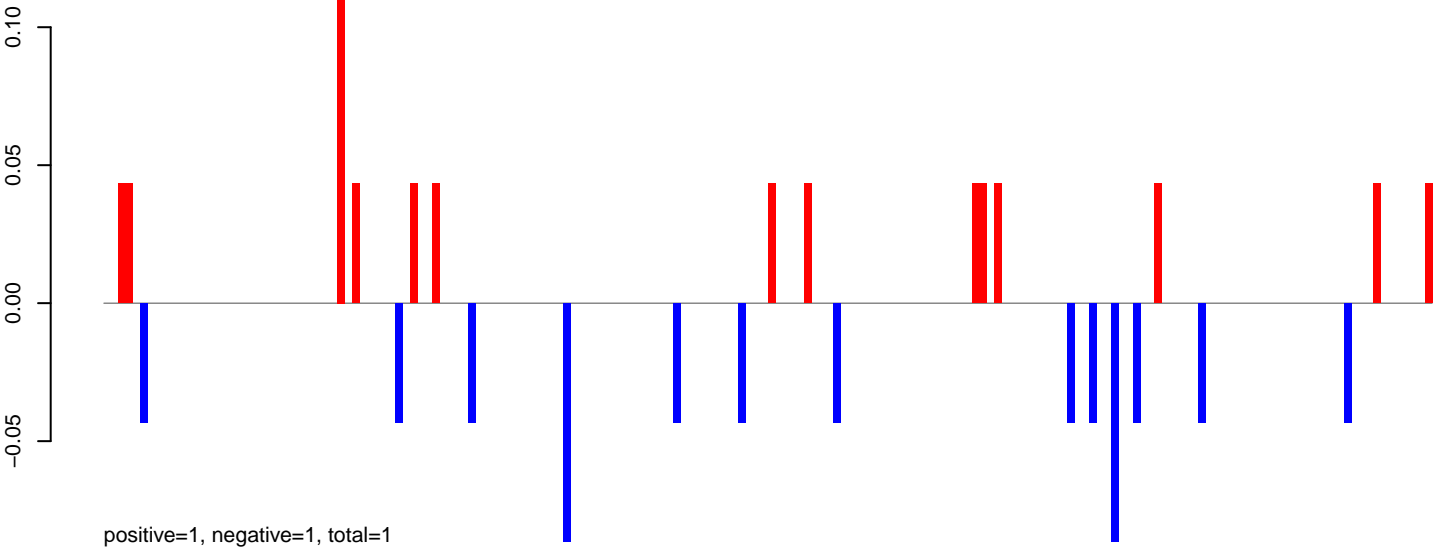


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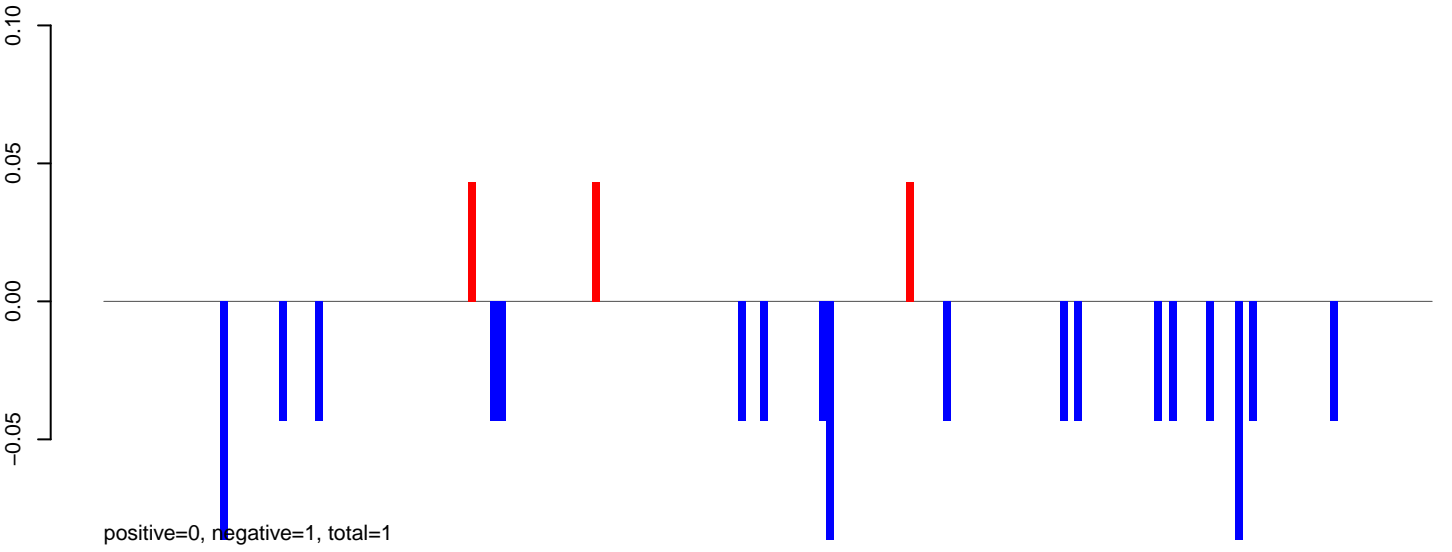


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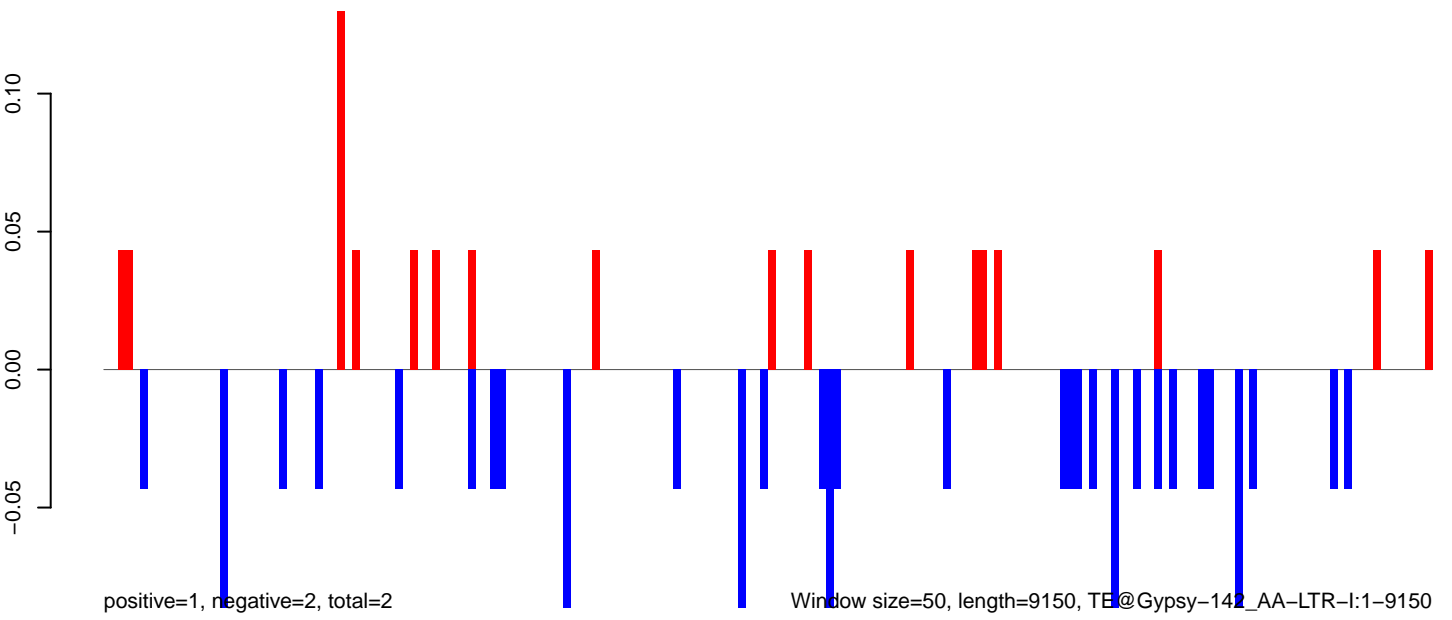
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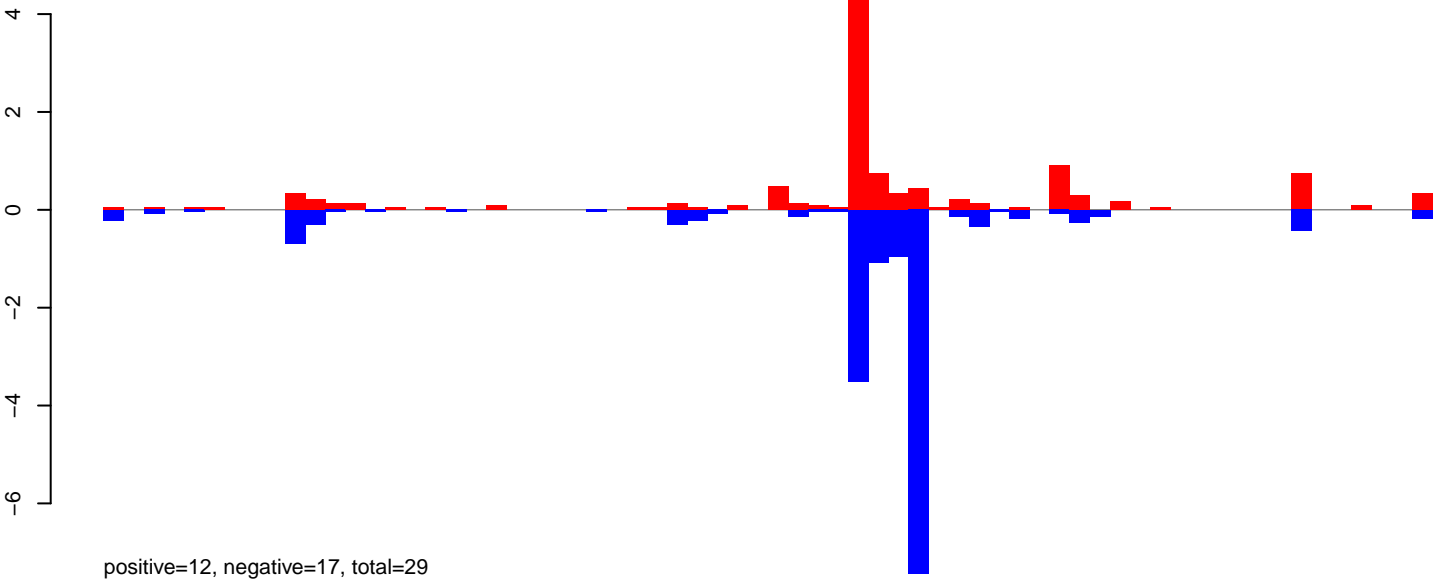
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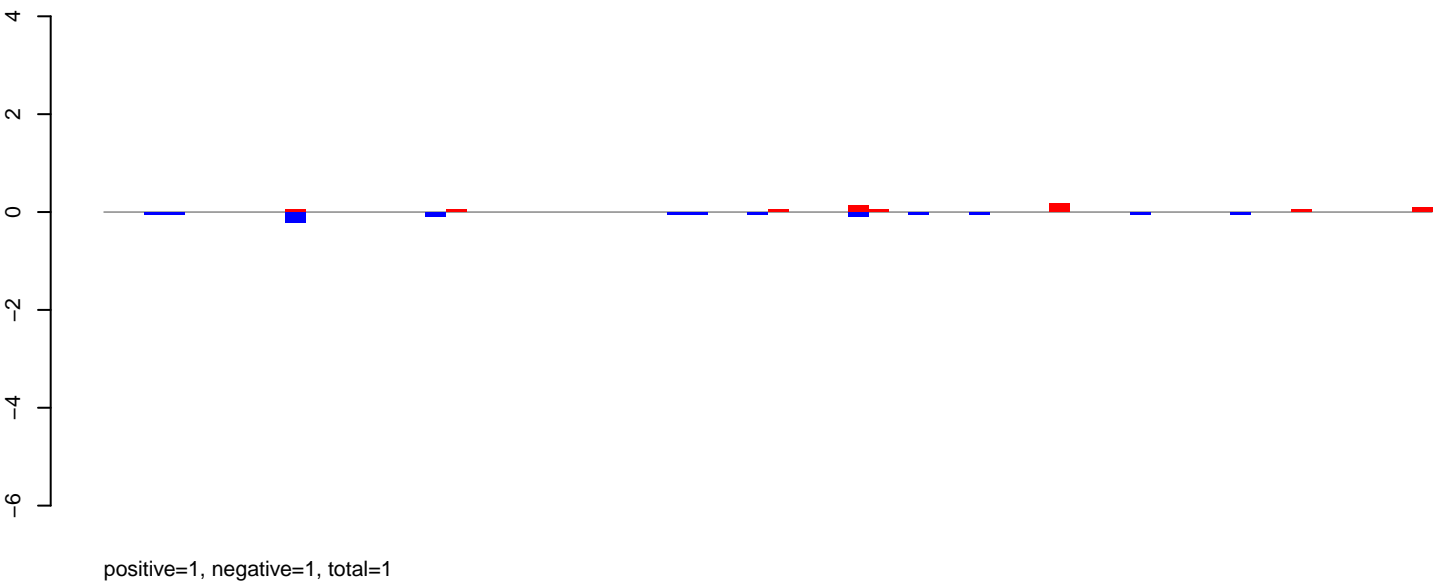
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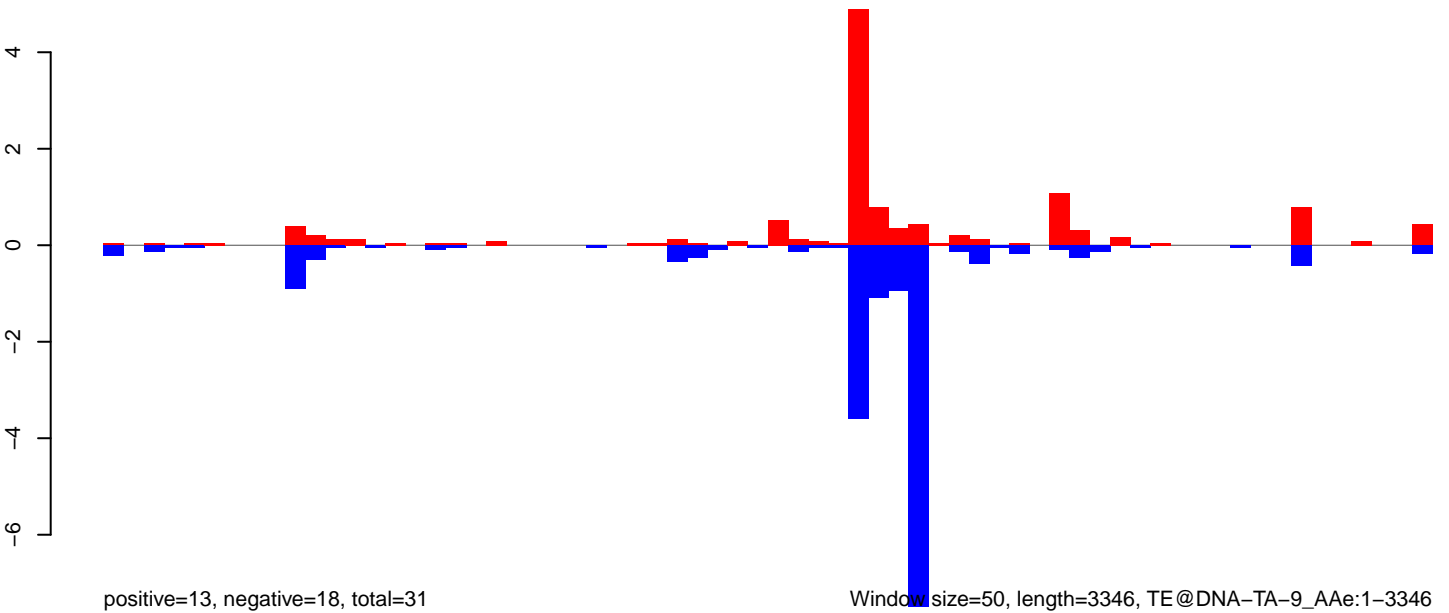
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



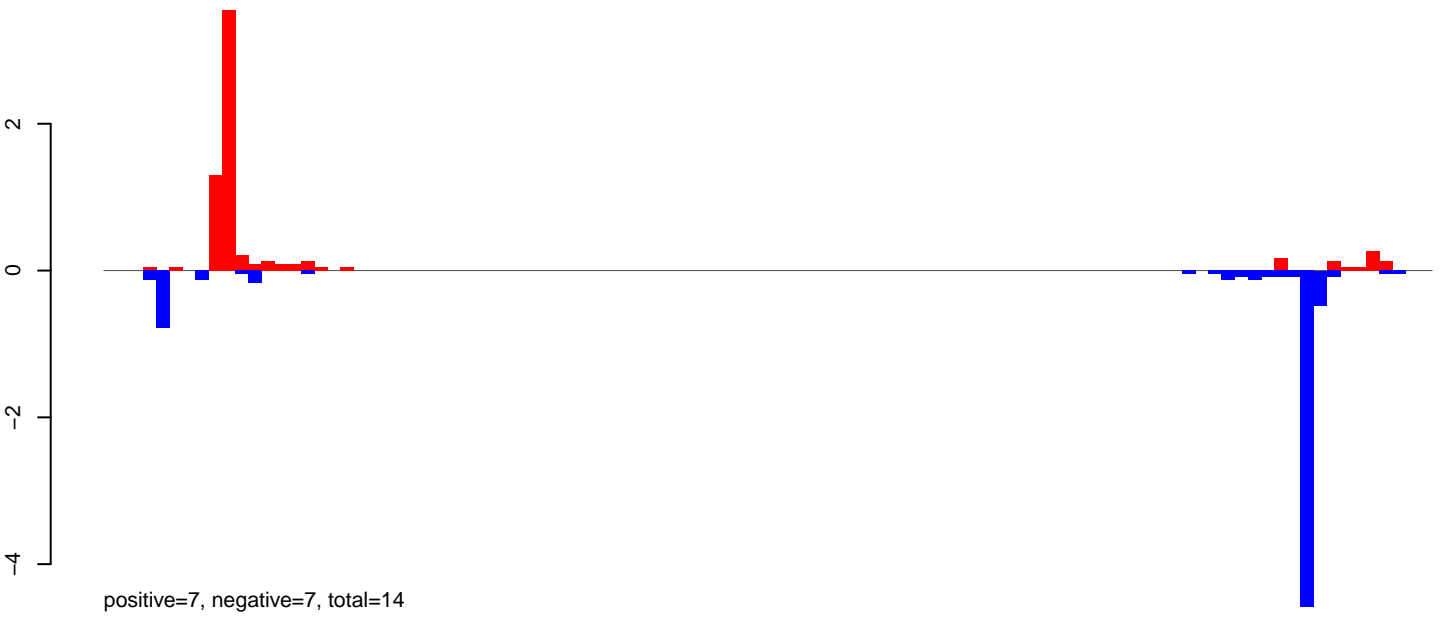
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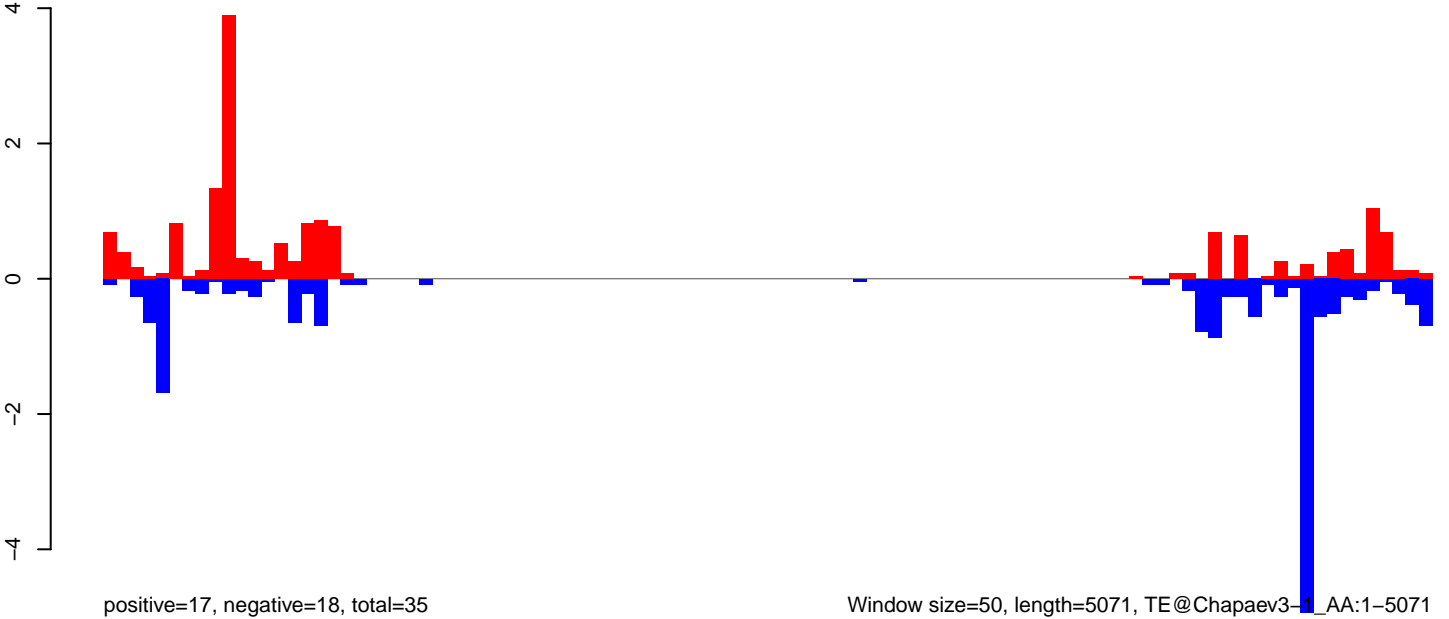
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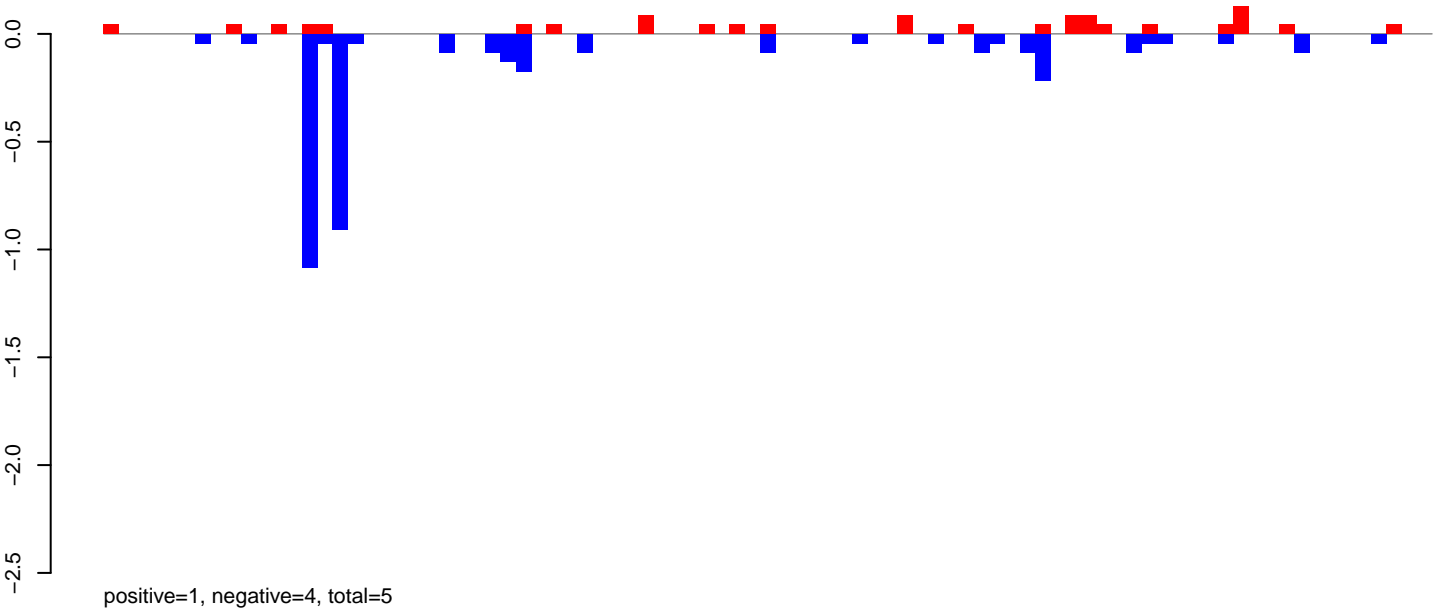
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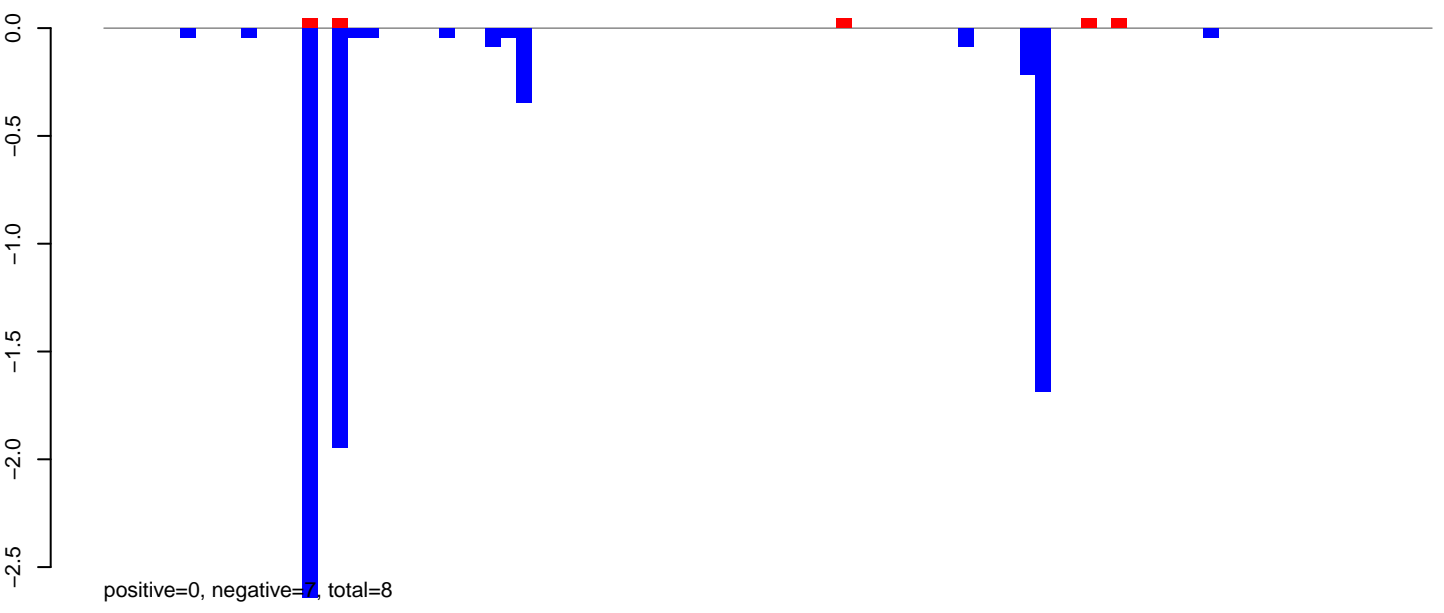
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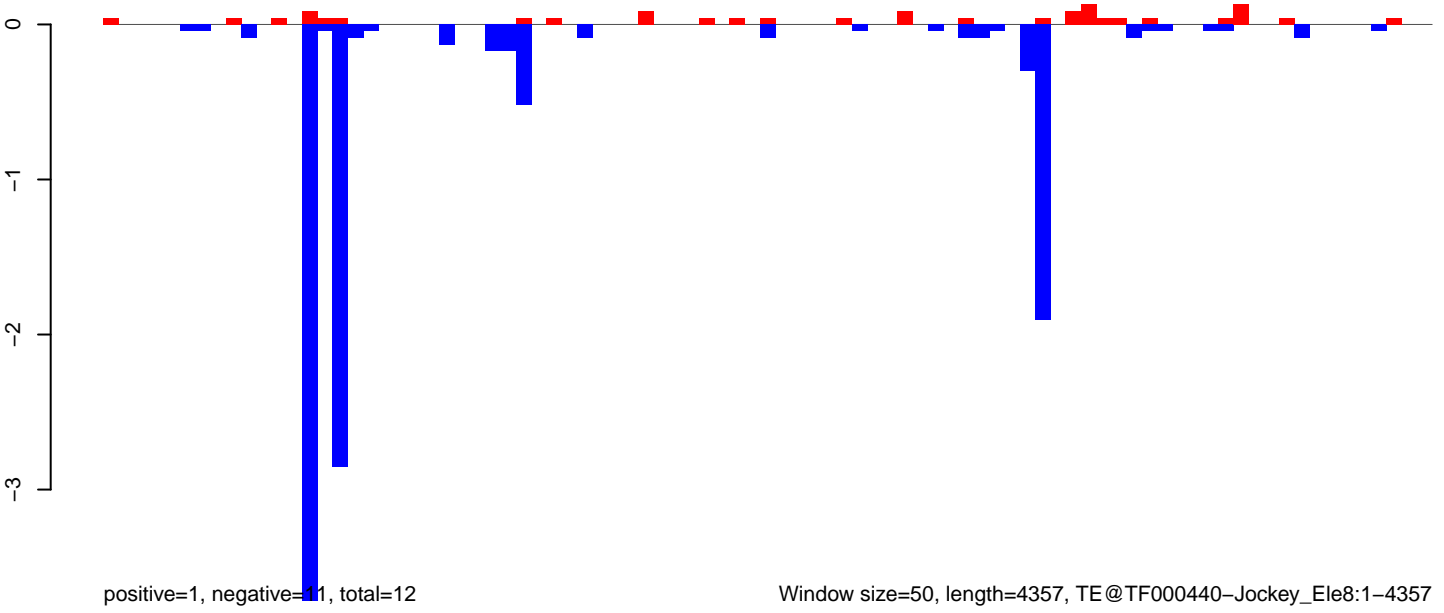
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



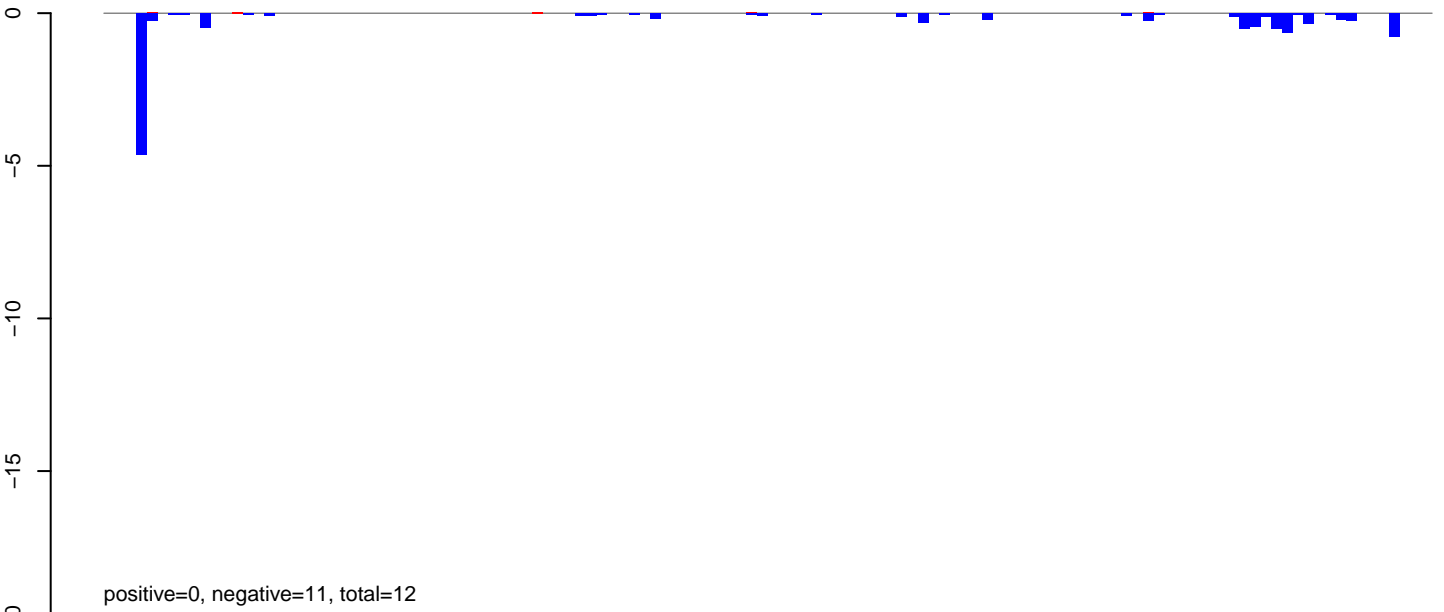
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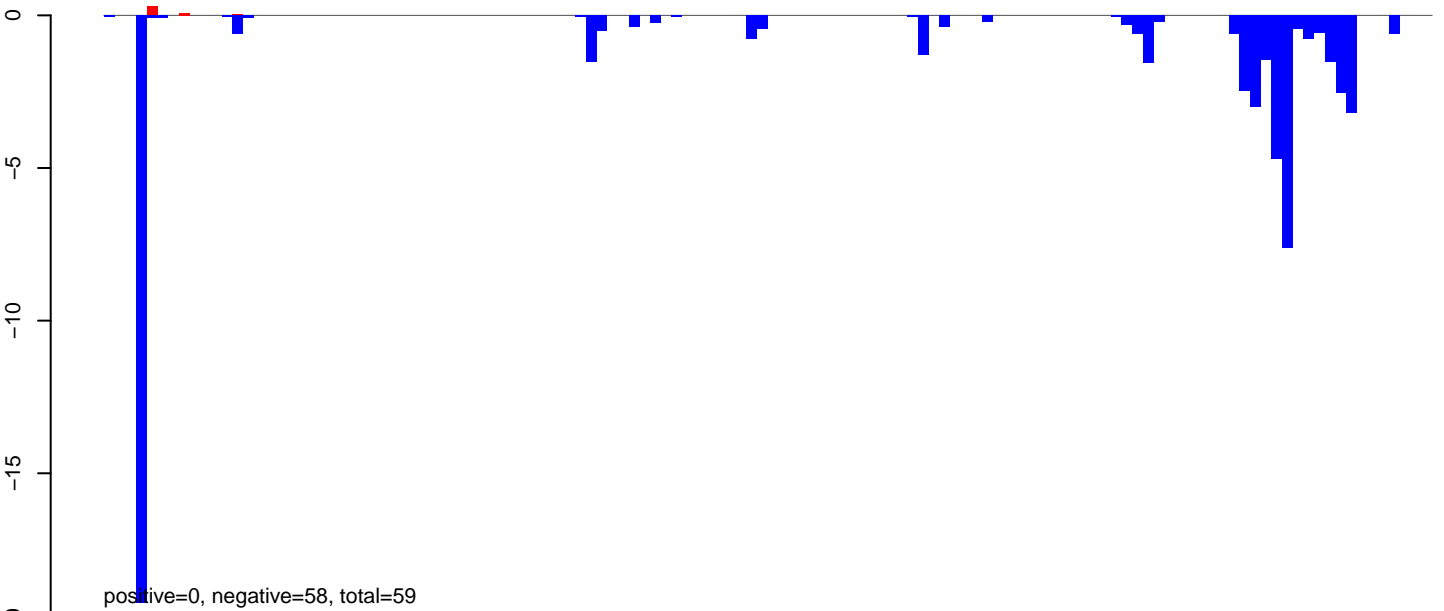
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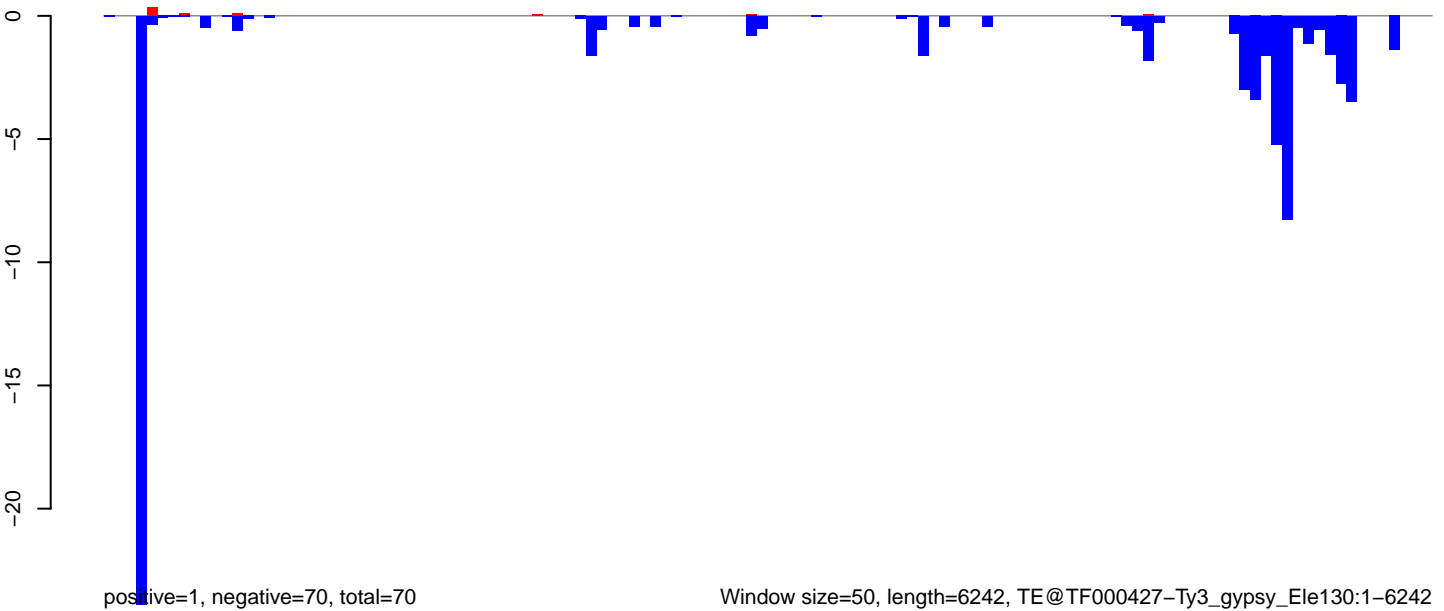
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



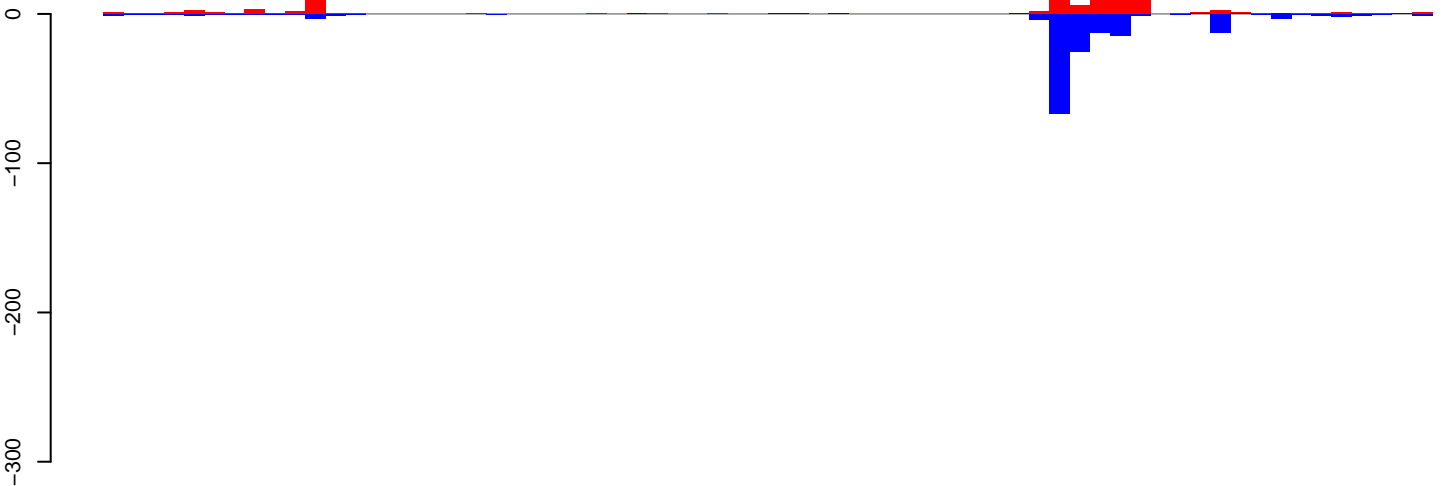
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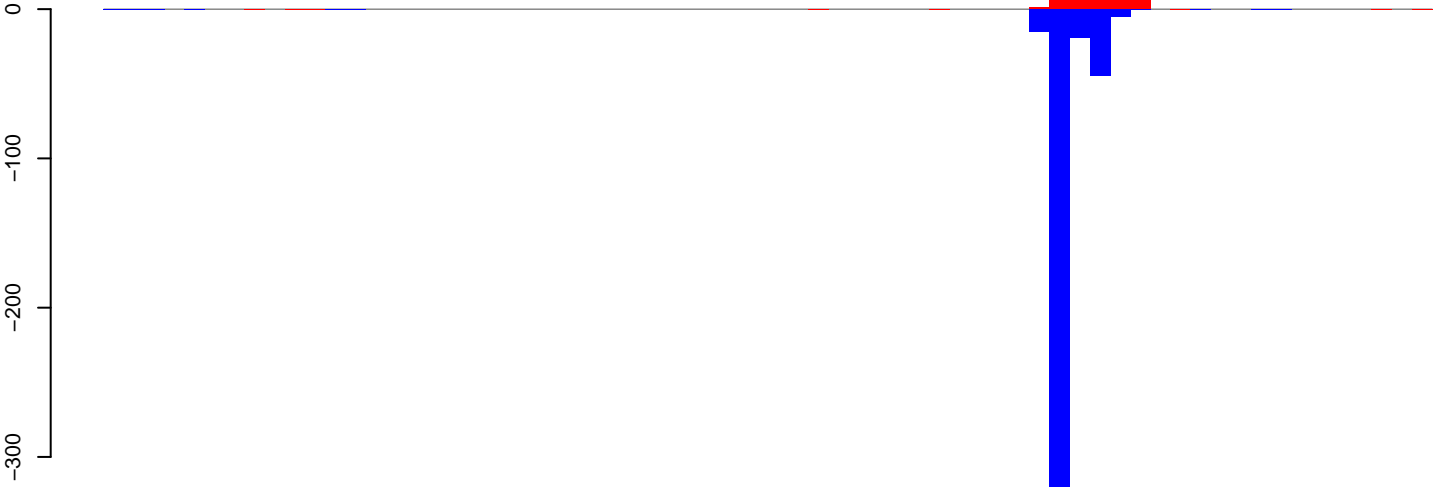
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



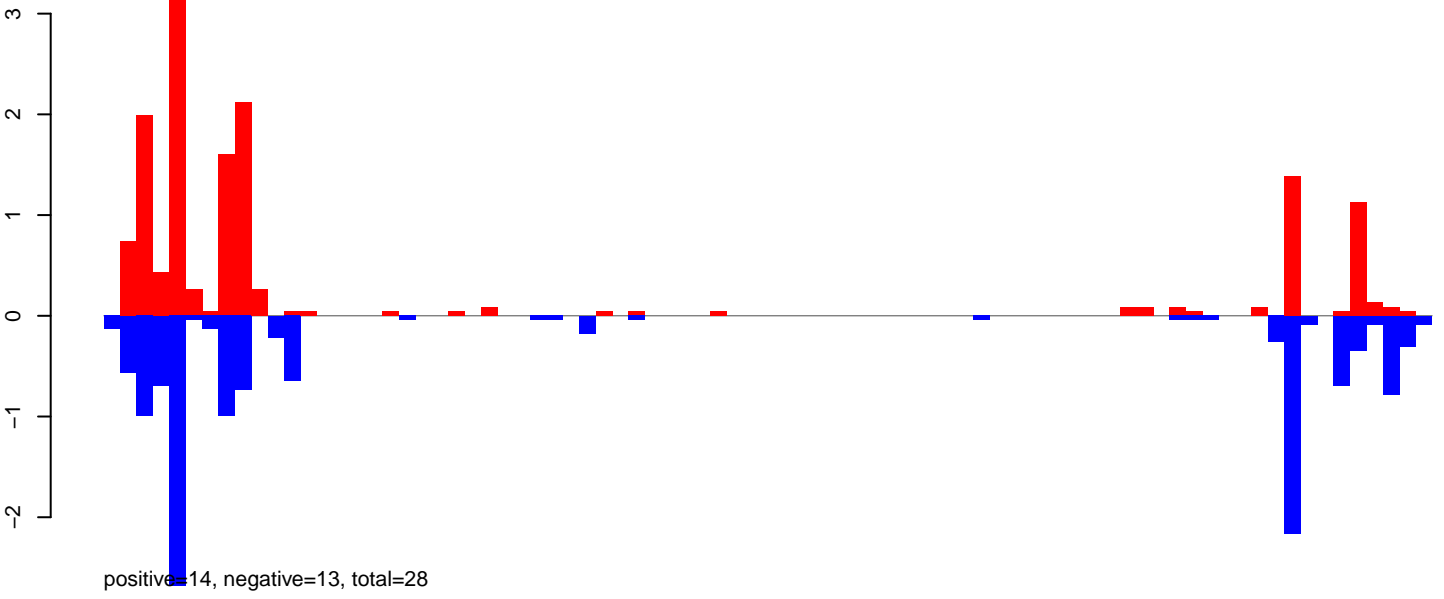
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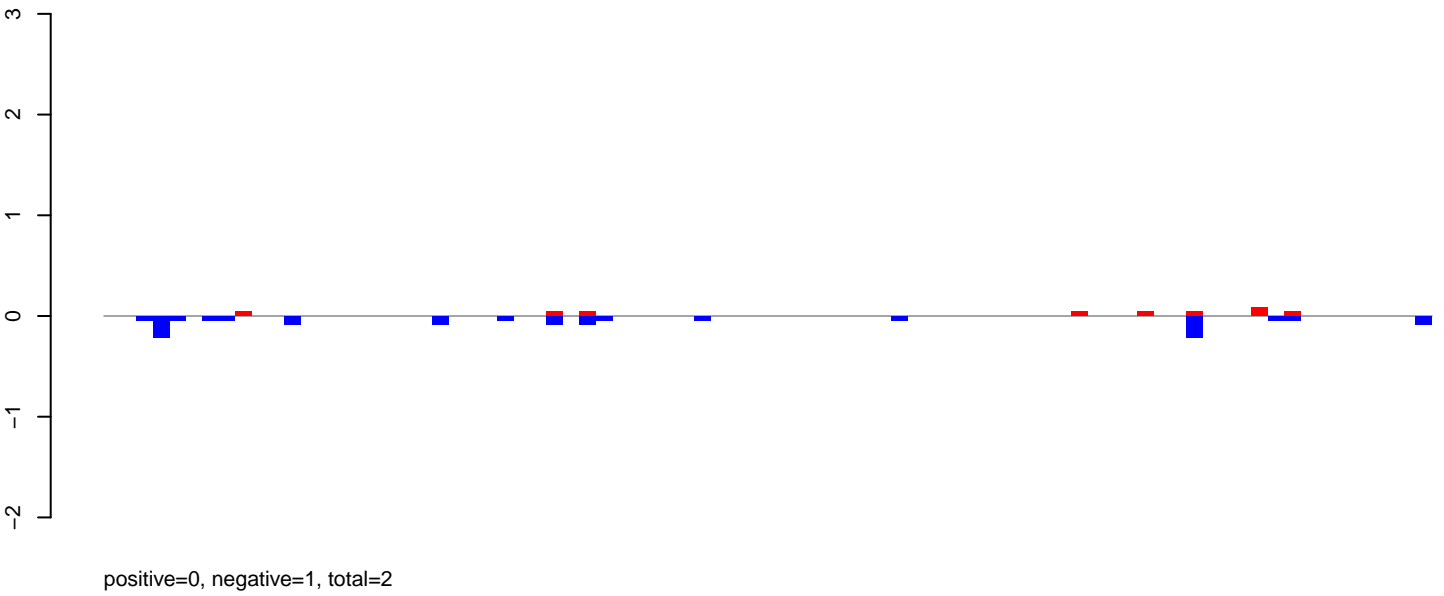
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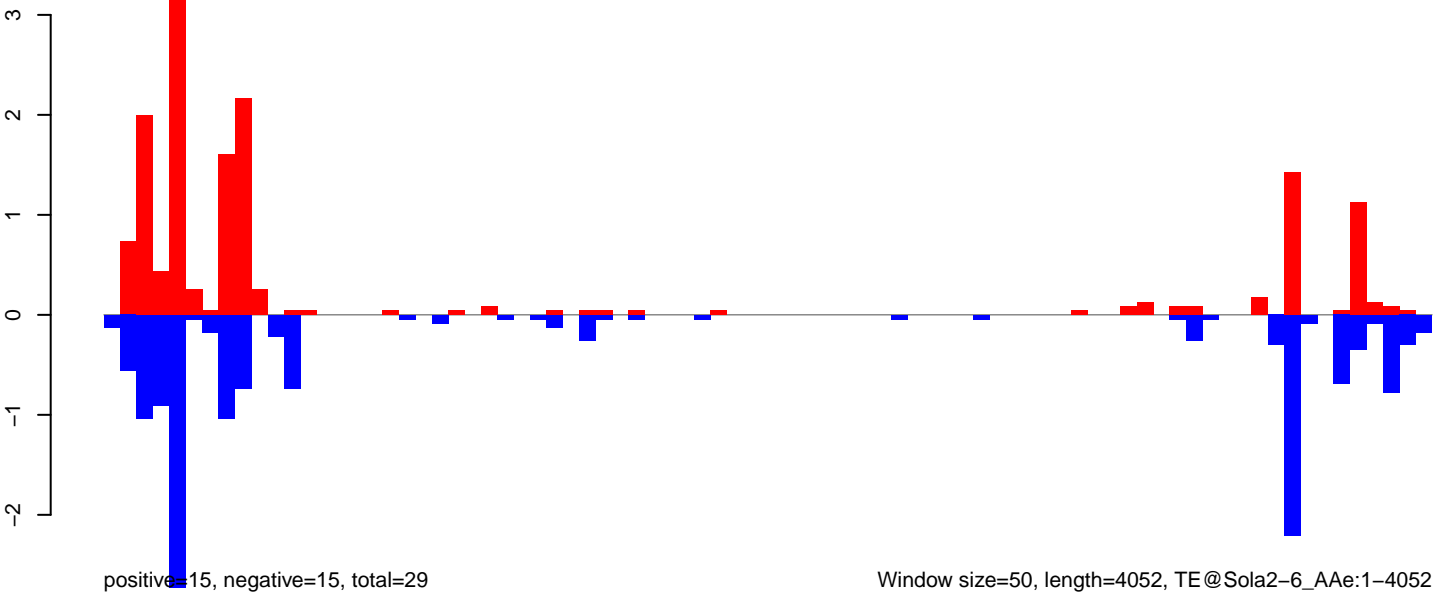
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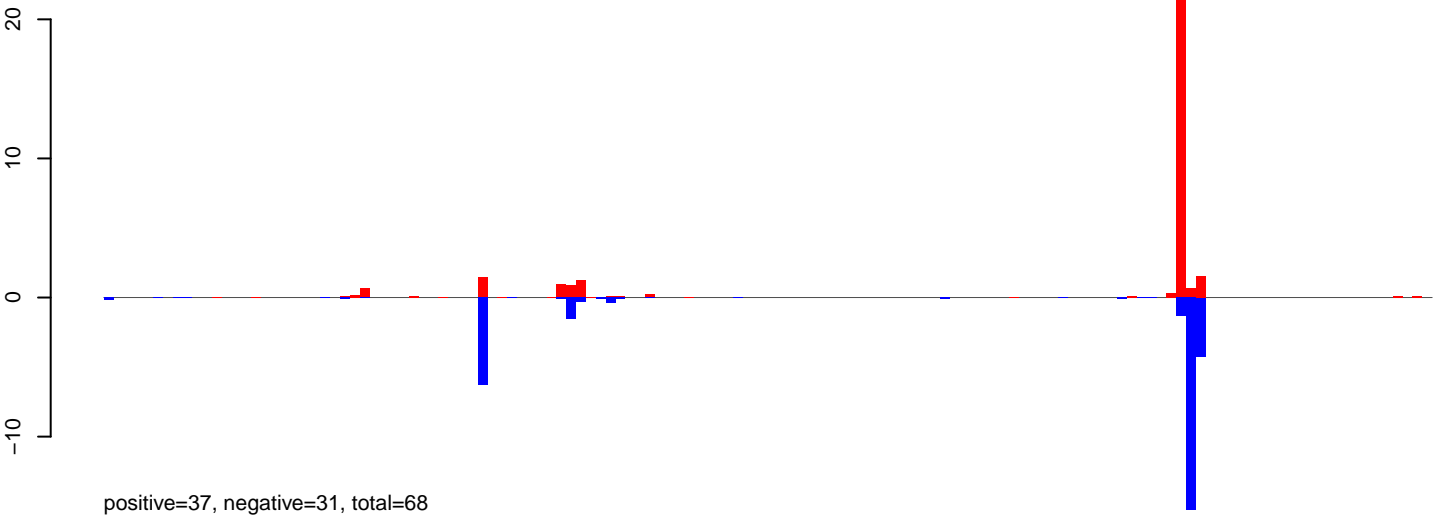
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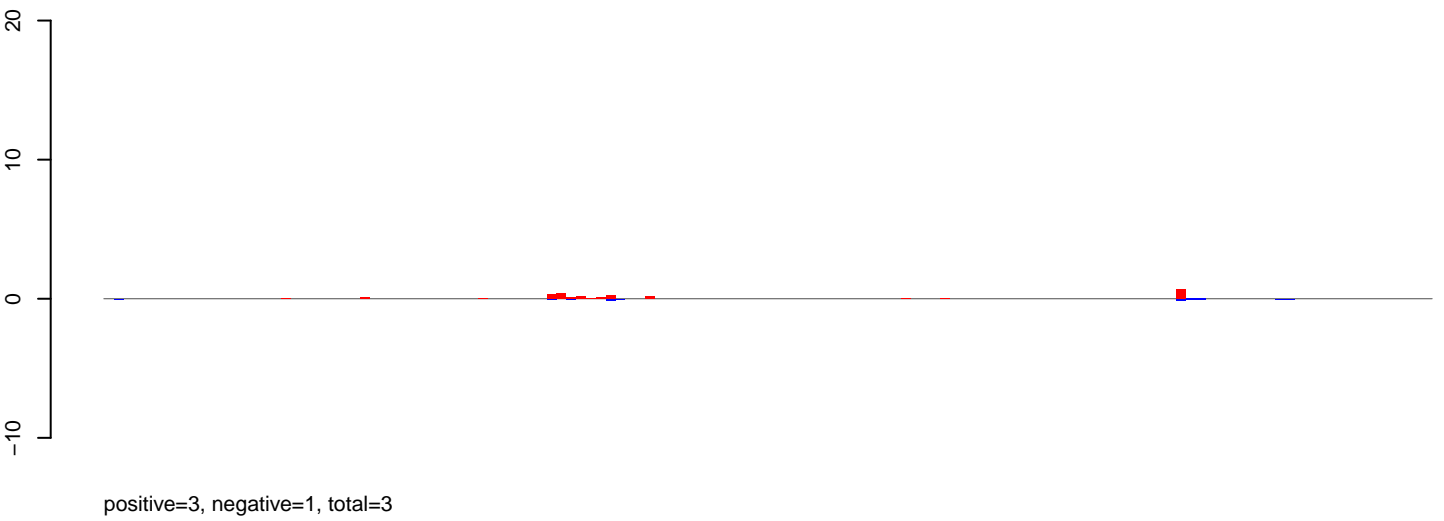
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



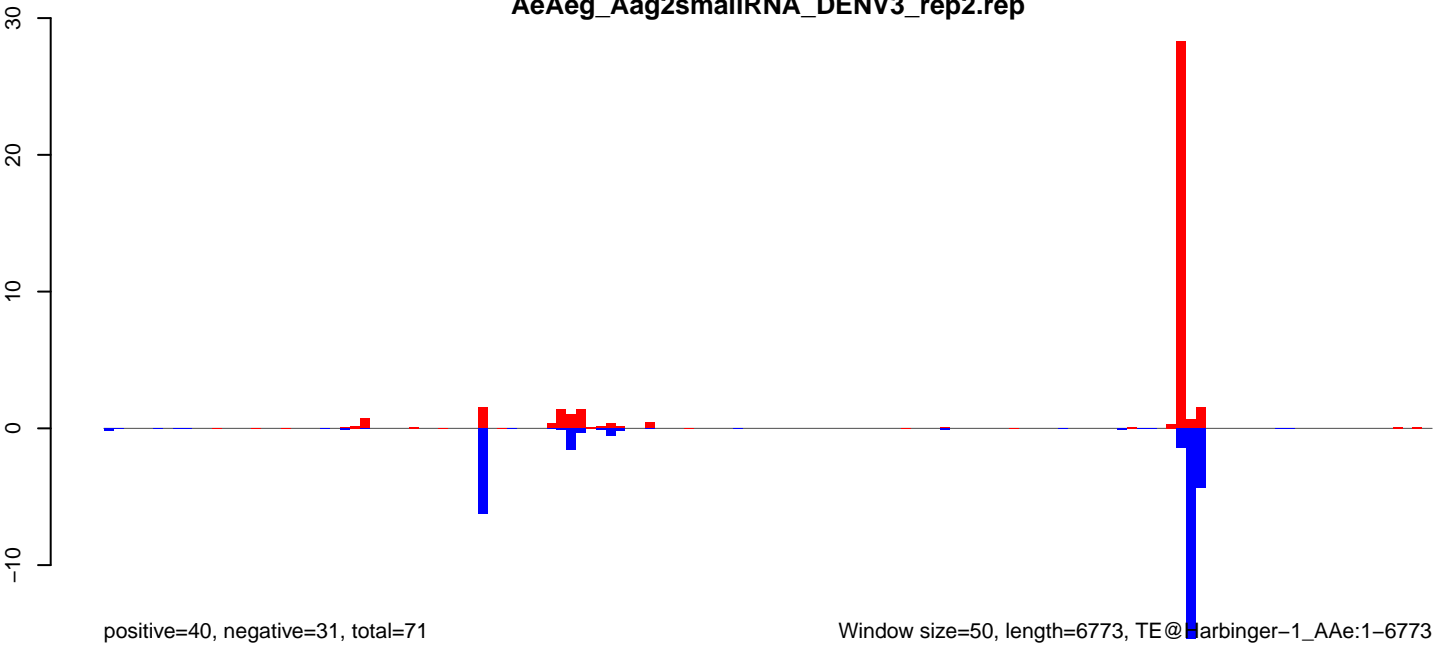
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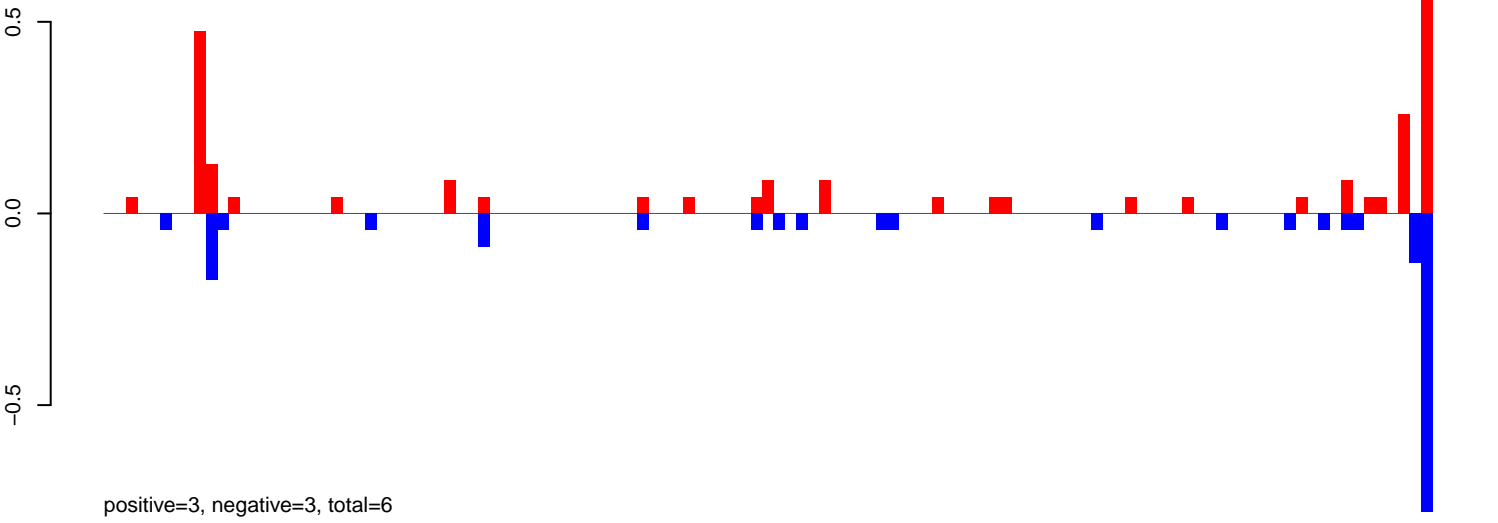
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



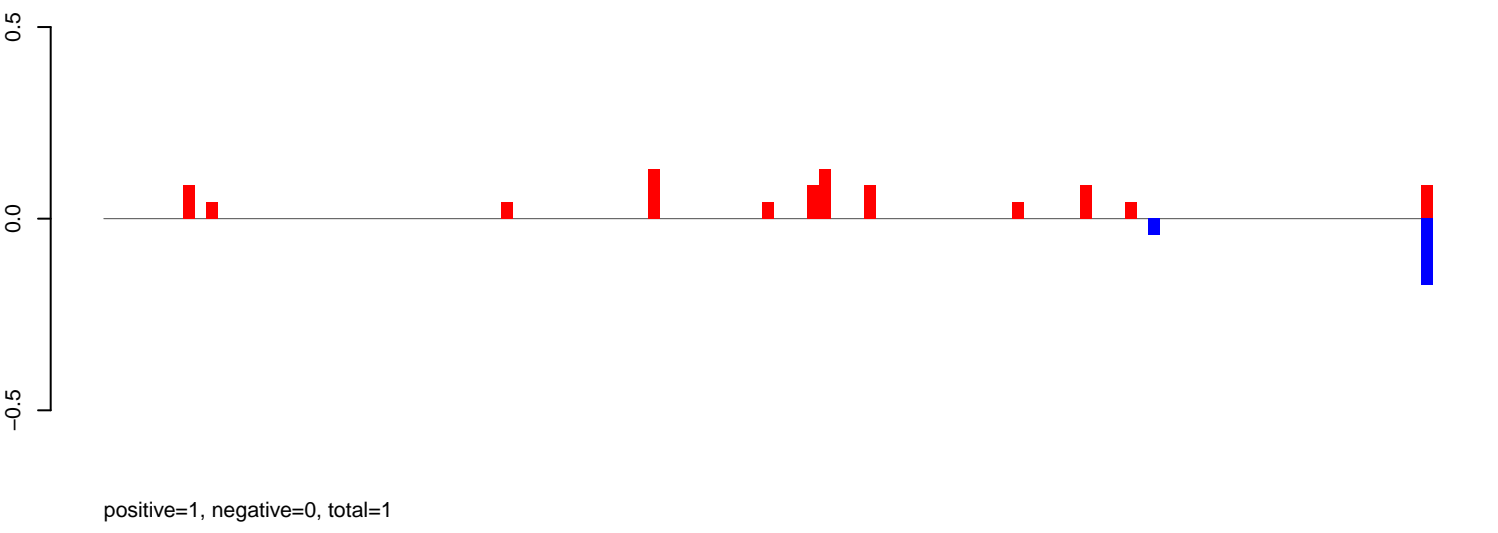
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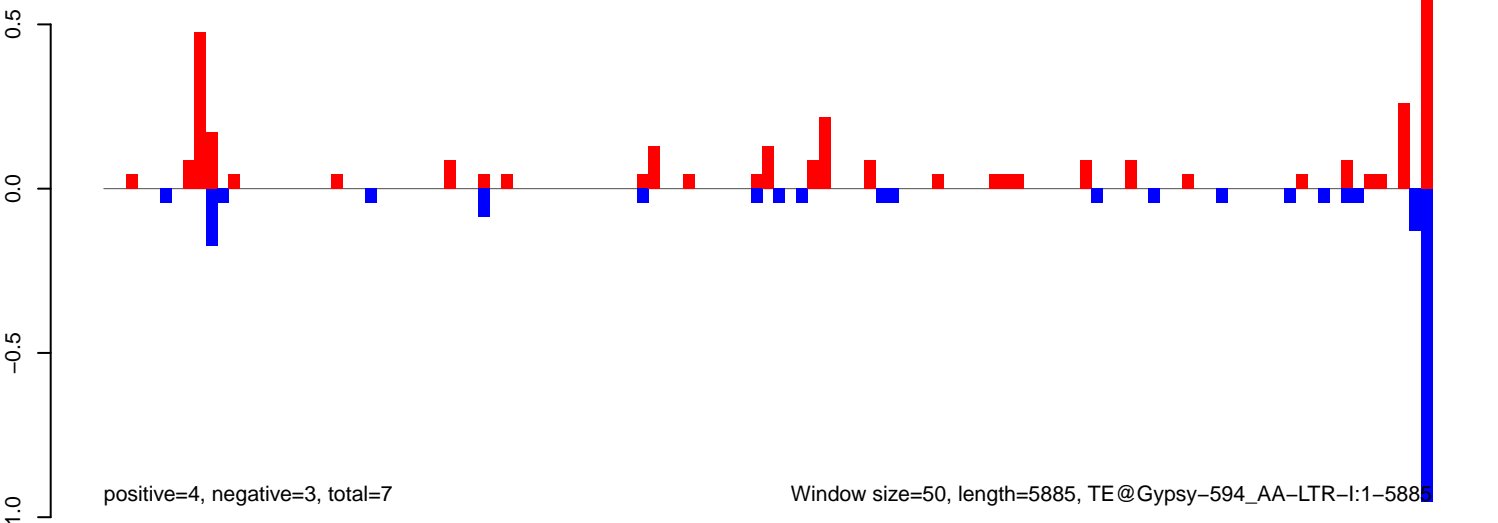
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

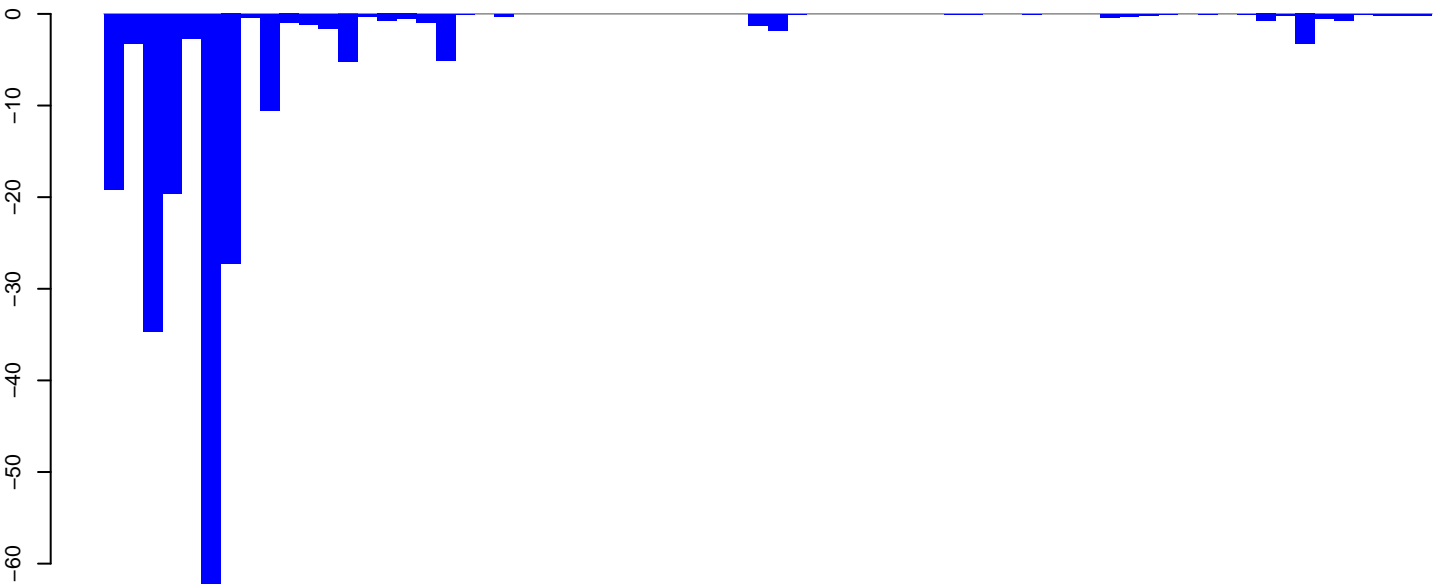


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



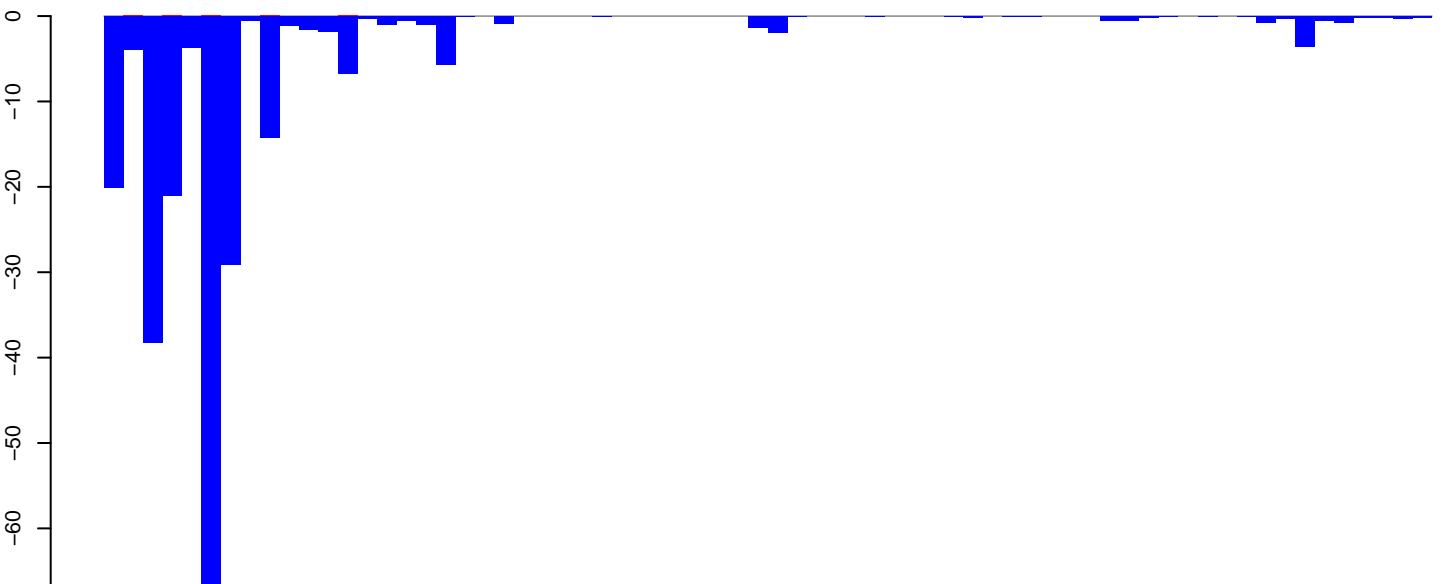
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=210, total=210

AeAeg_Aag2smallRNA_DENV3_rep2.rep

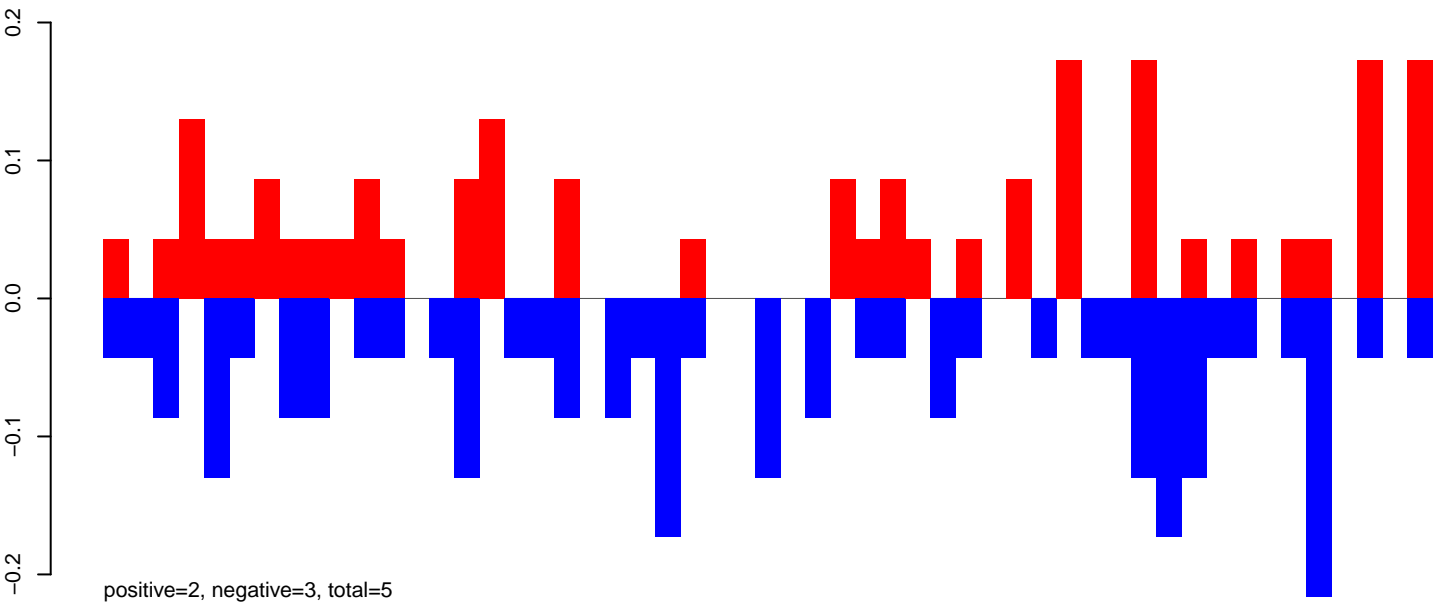


positive=0, negative=233, total=234

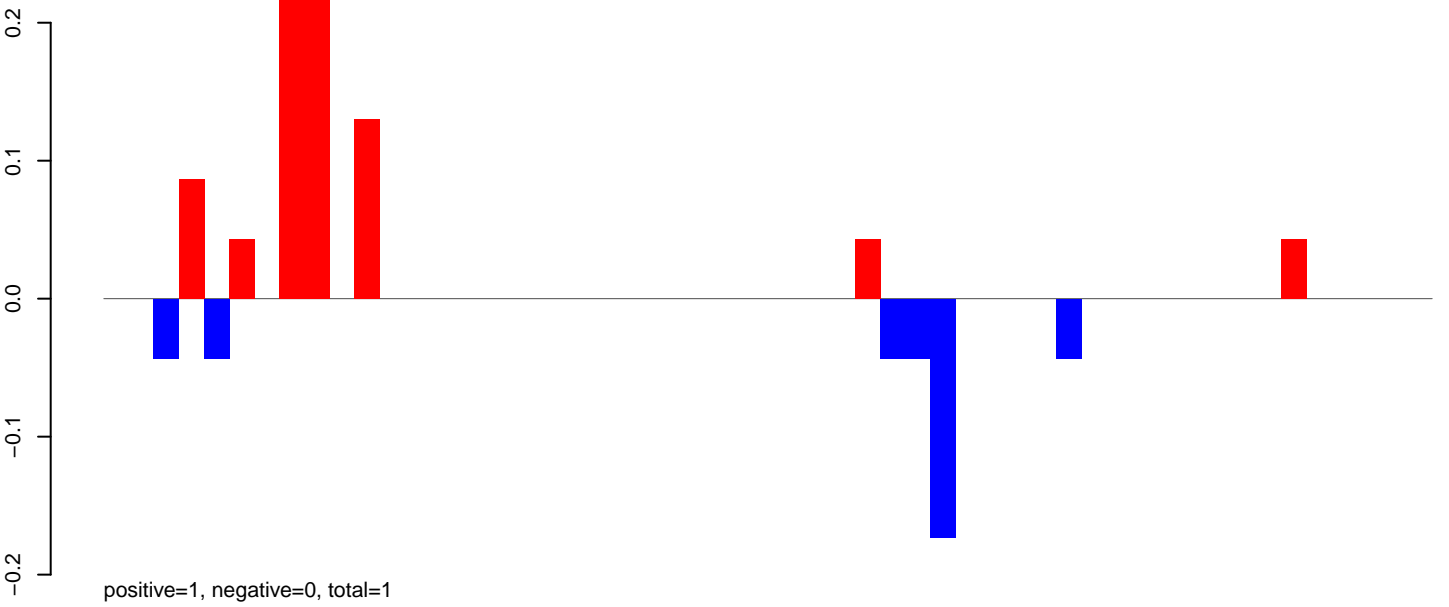
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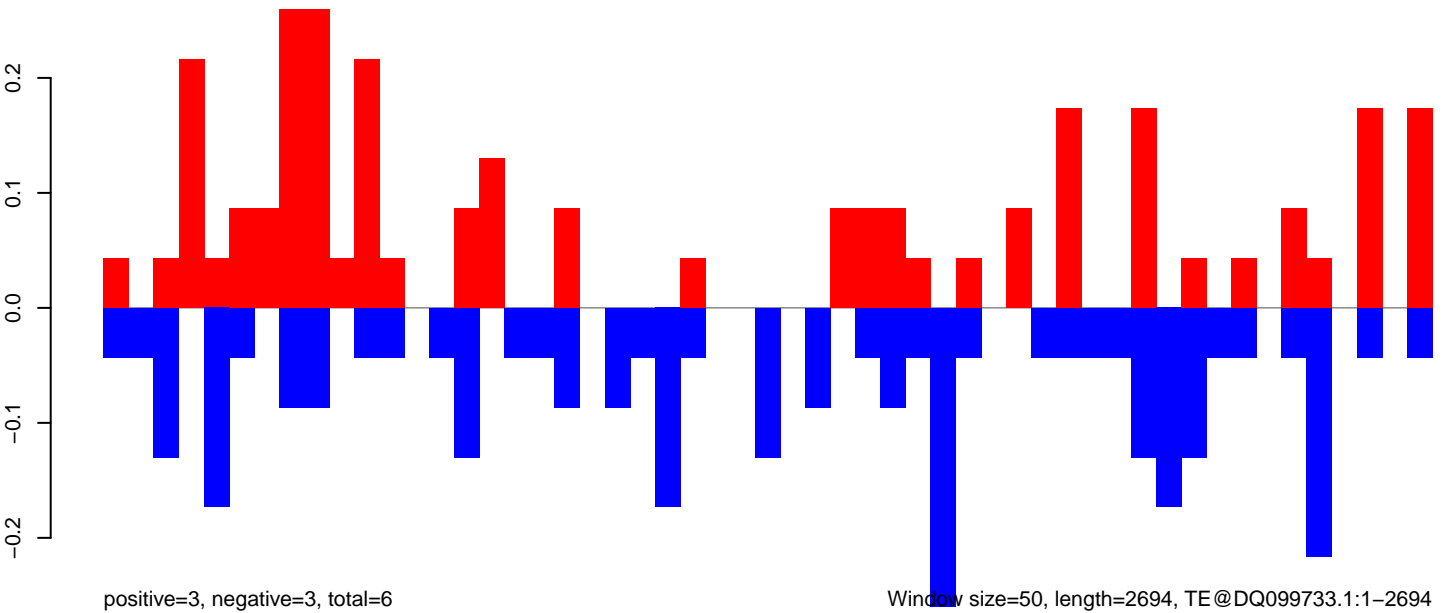
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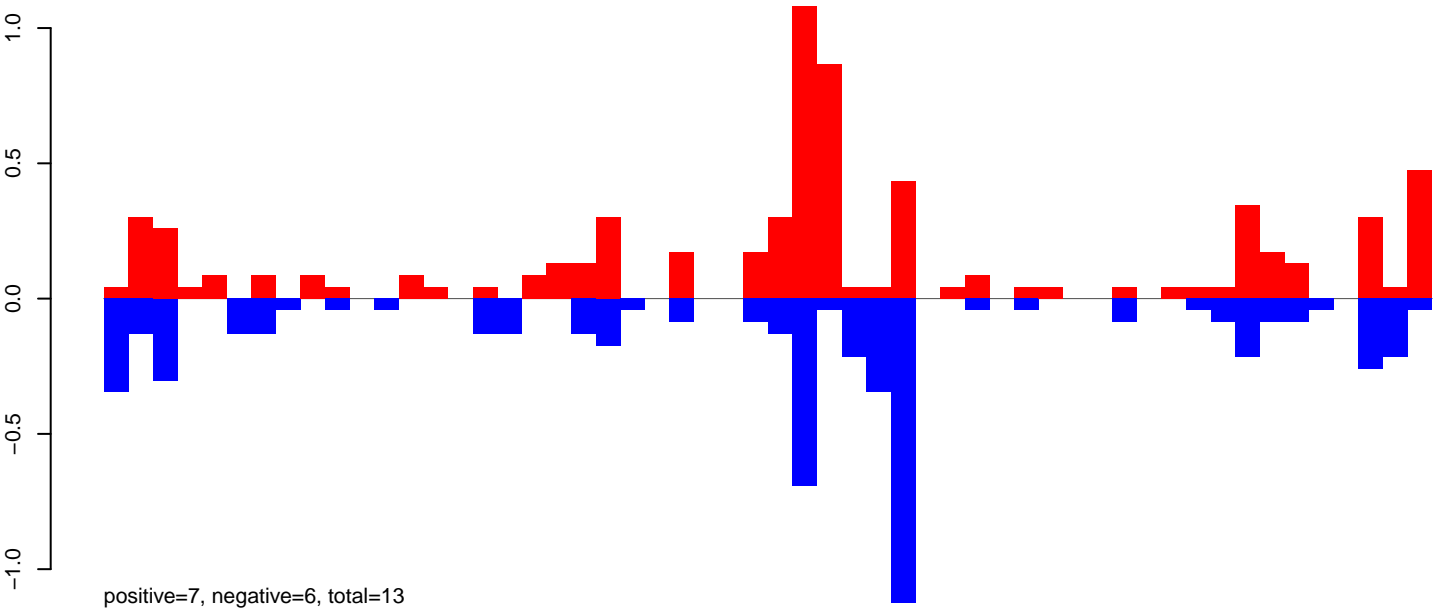
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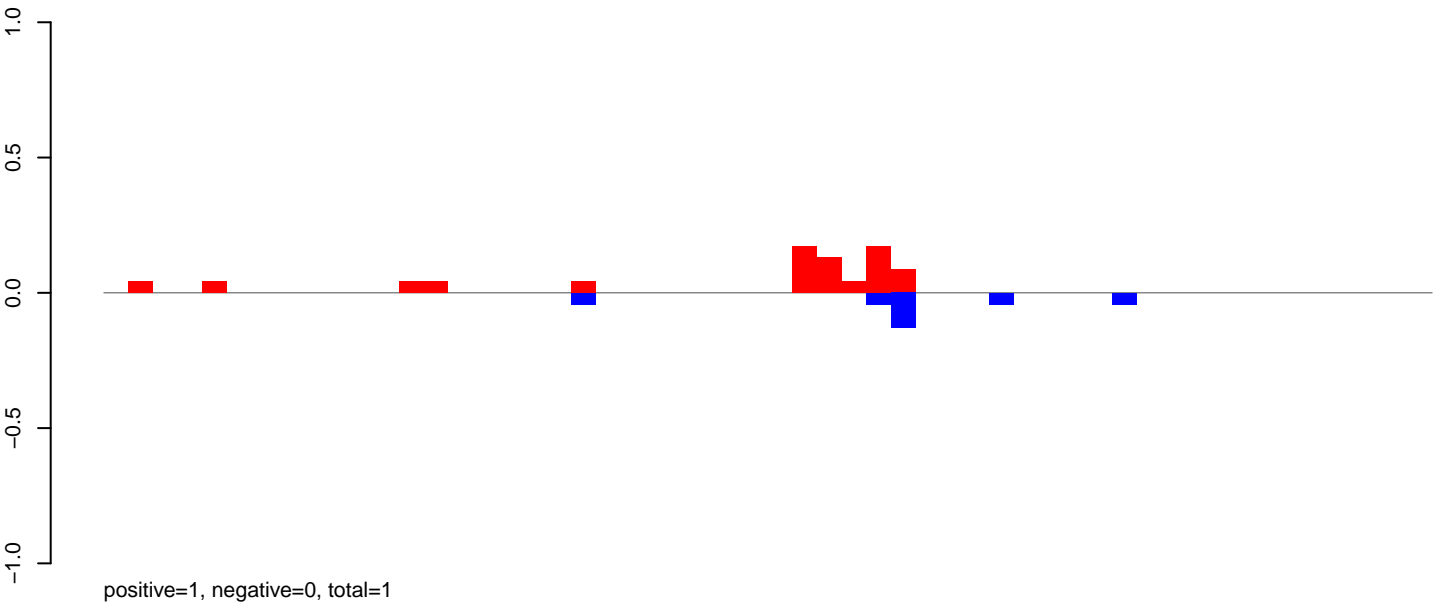
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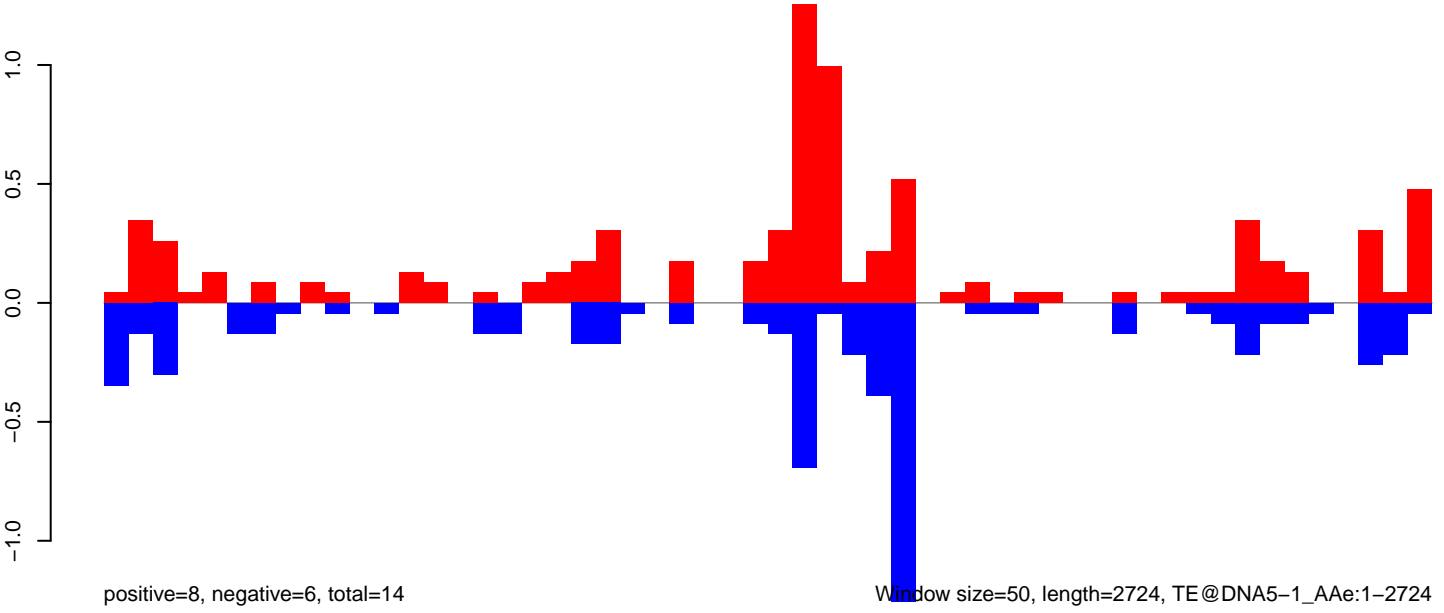
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

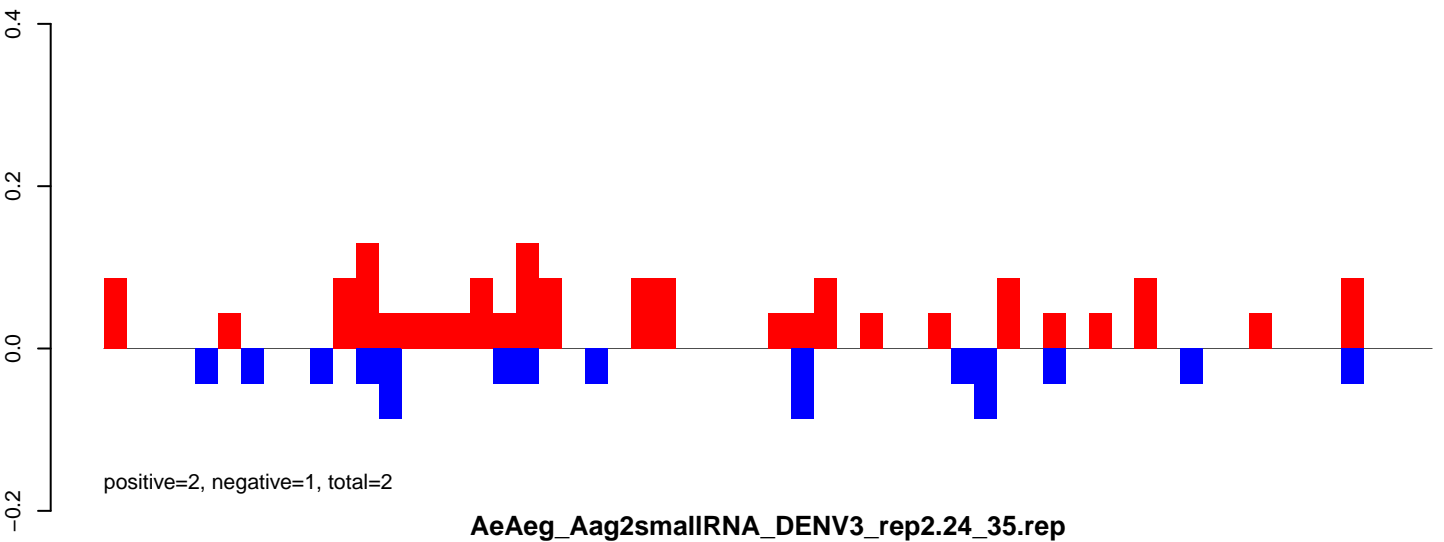


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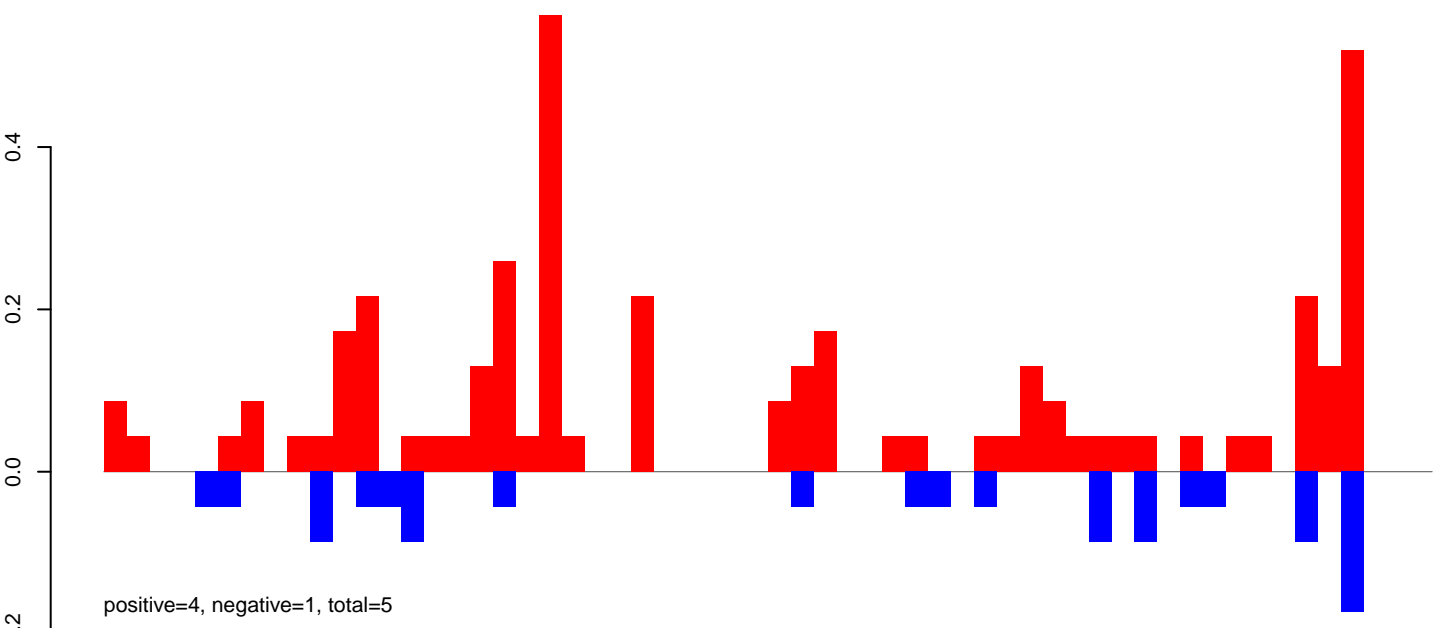


Window size=50, length=2724, TE@DNA5-1_AAe:1-2724

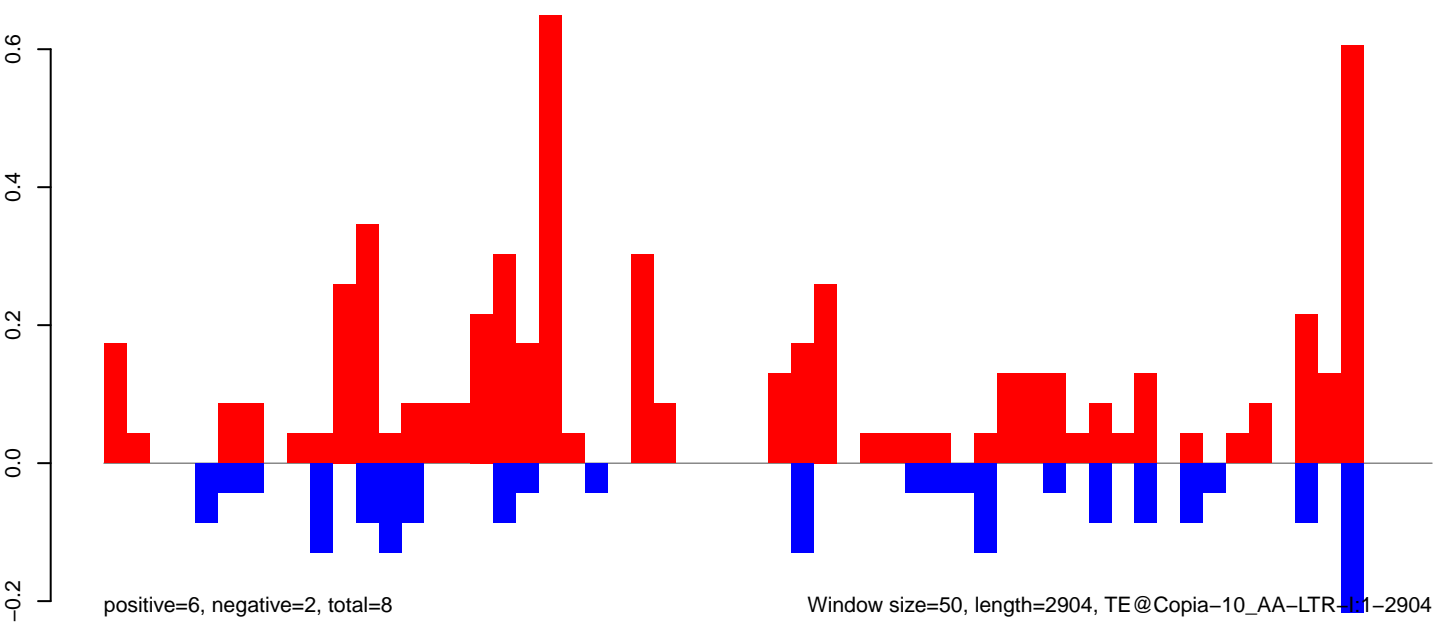
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

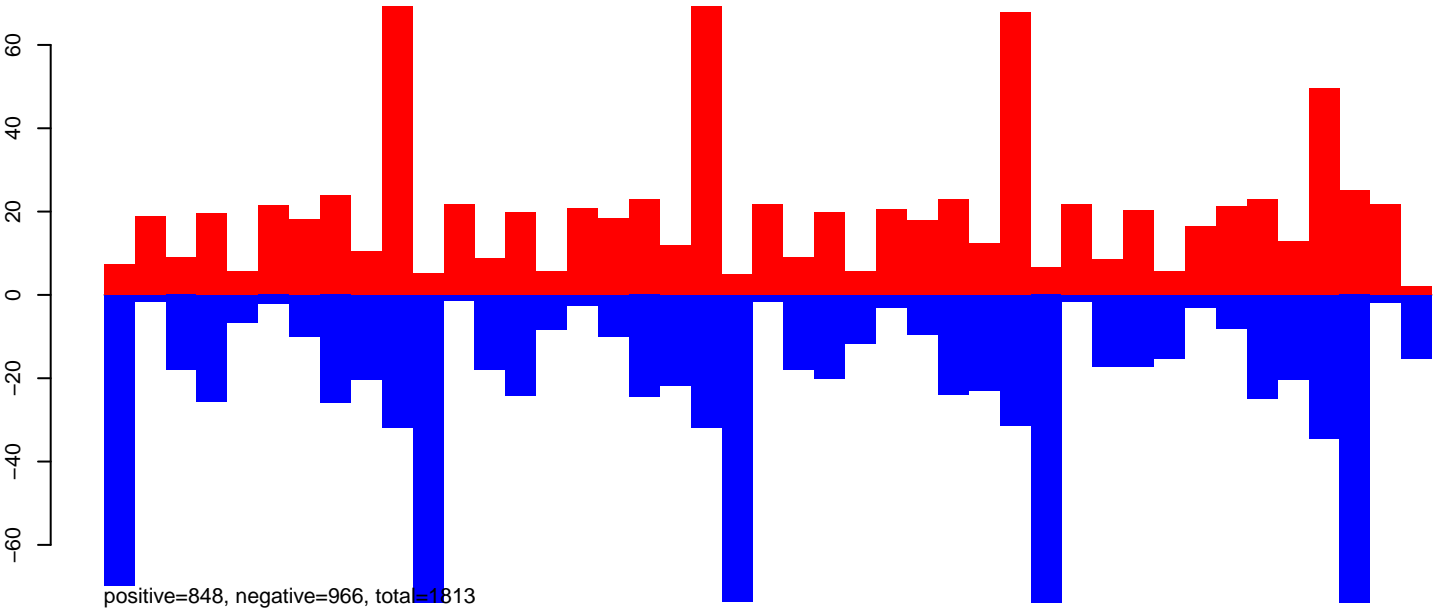


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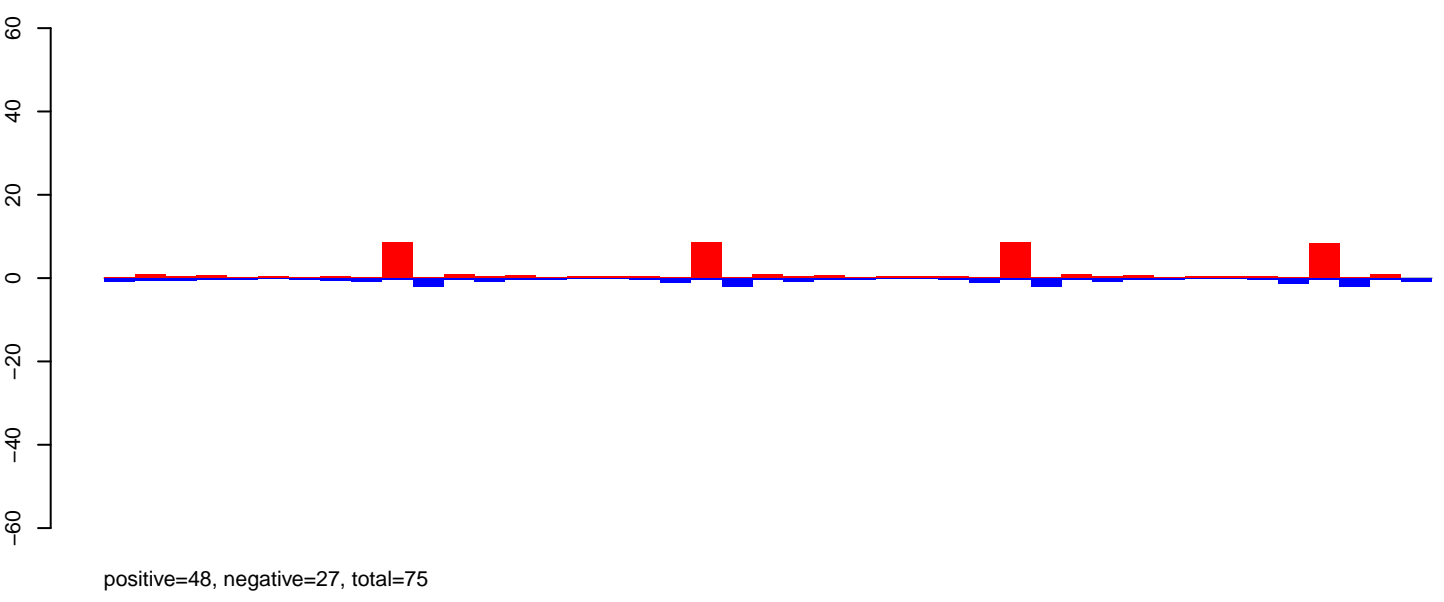


0 500 1000 1500 2000 2500 3000

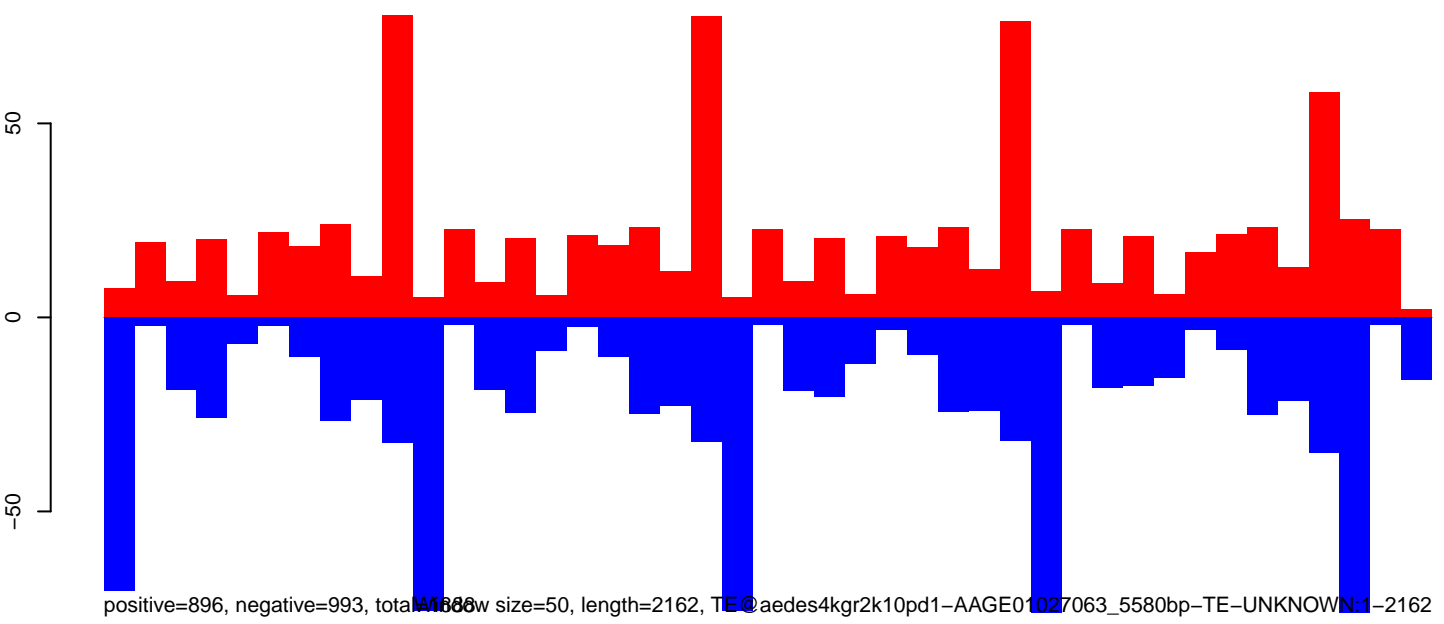
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

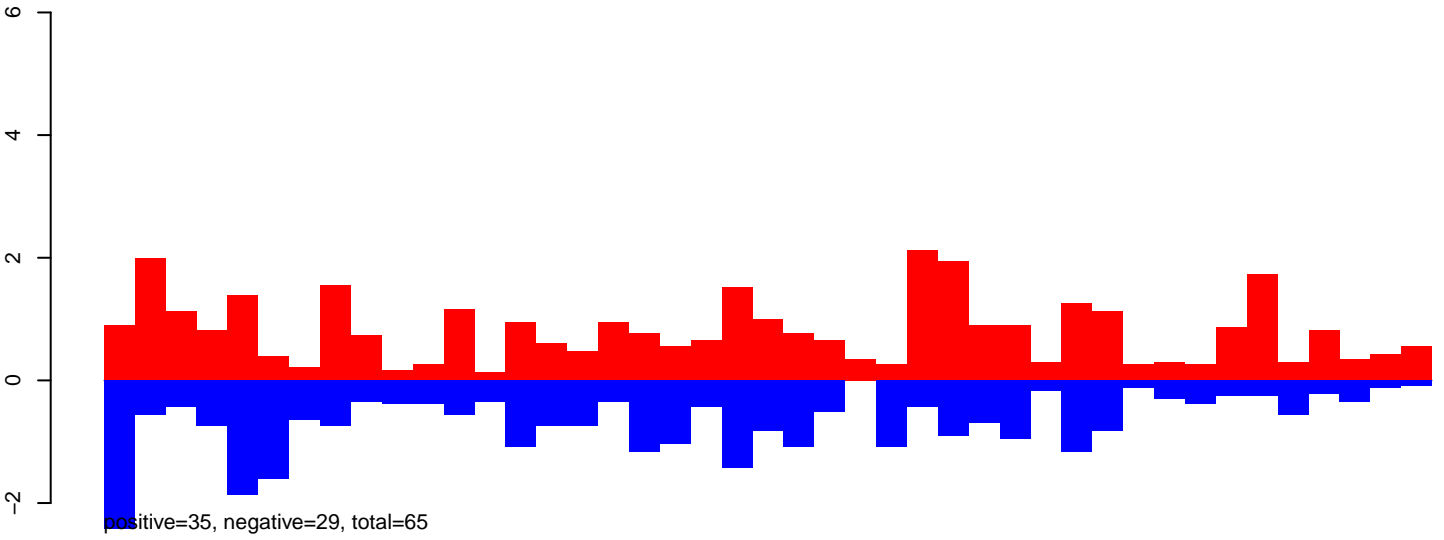


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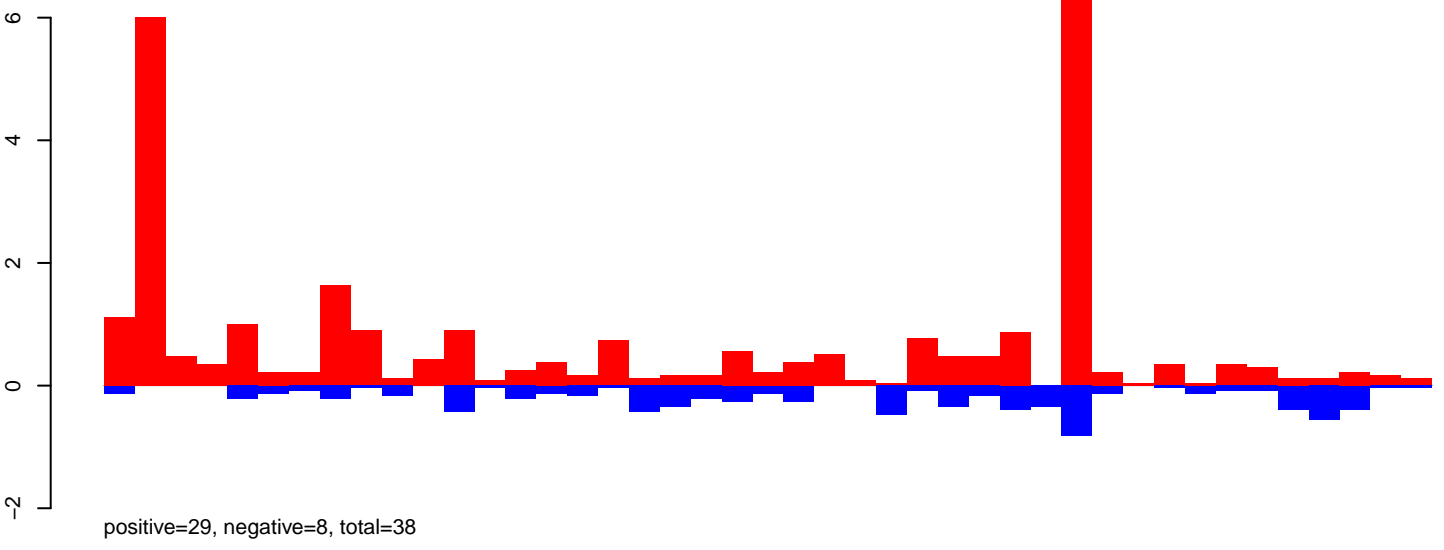


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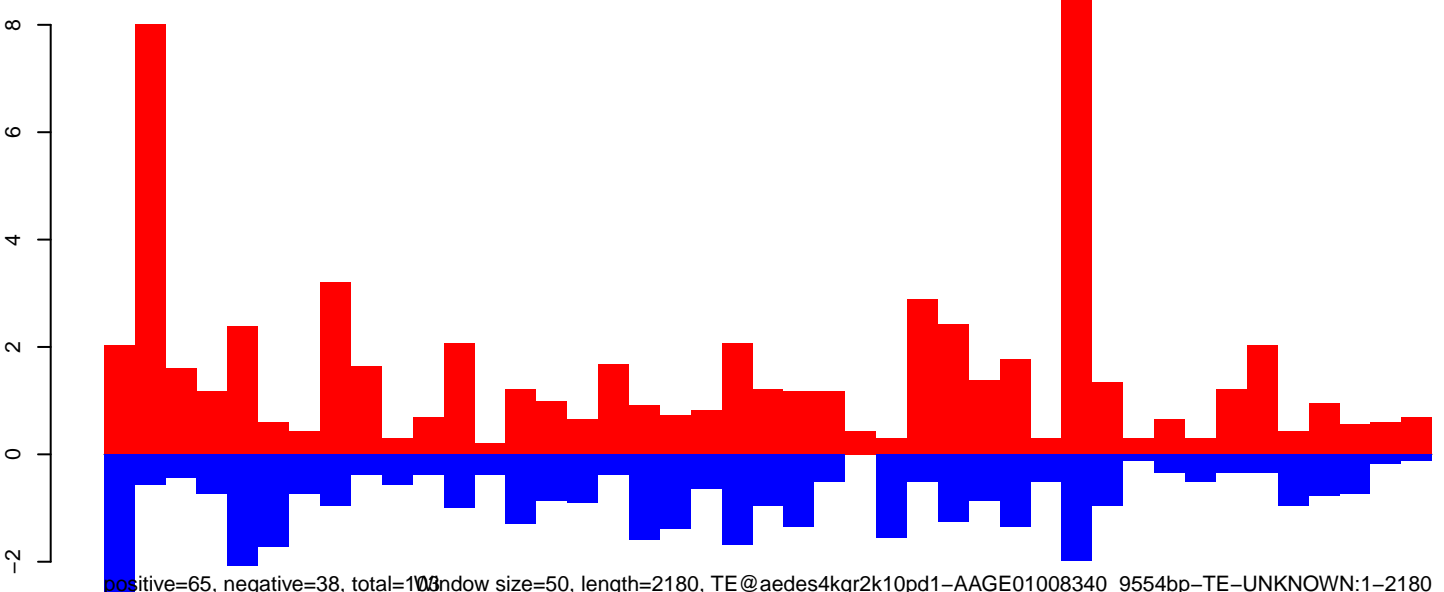
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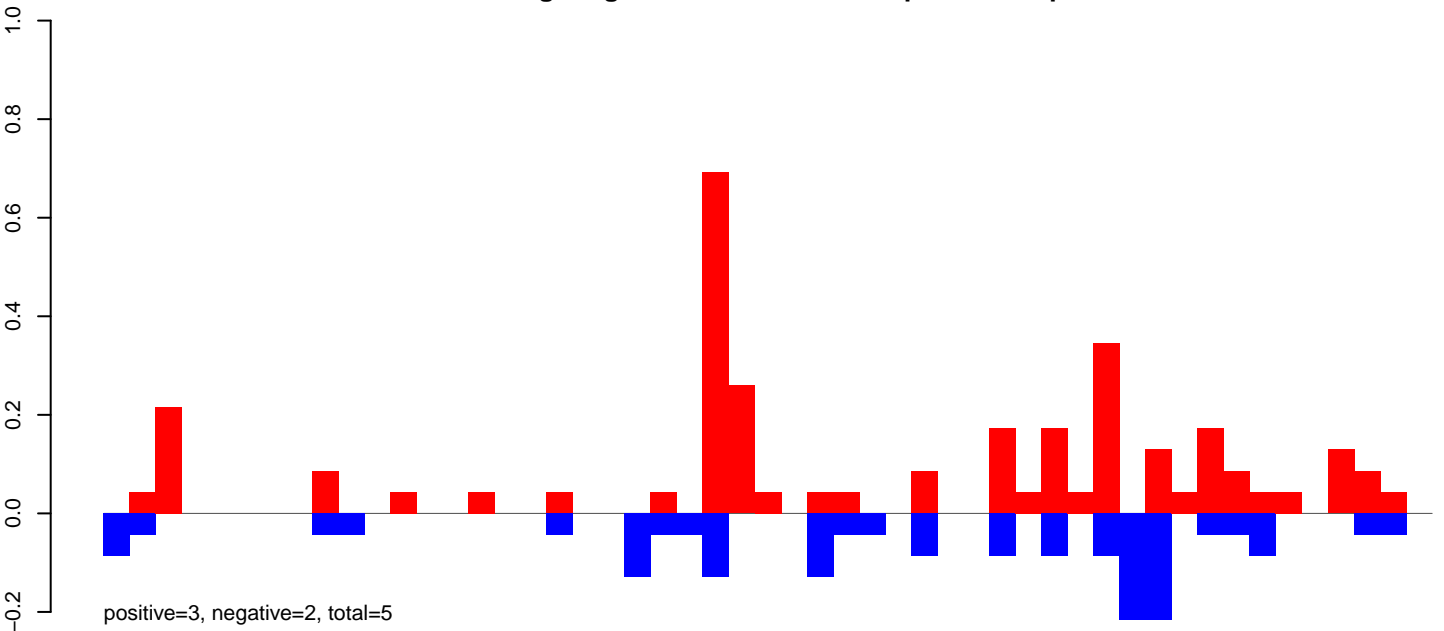
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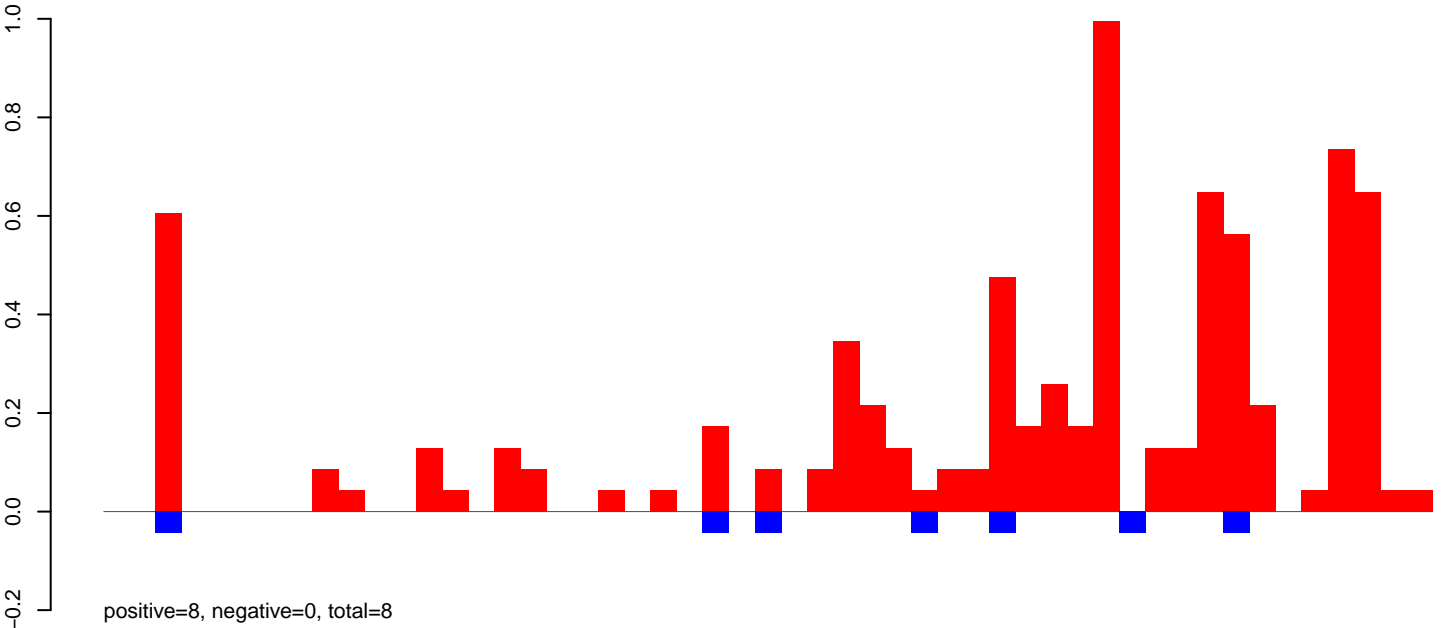
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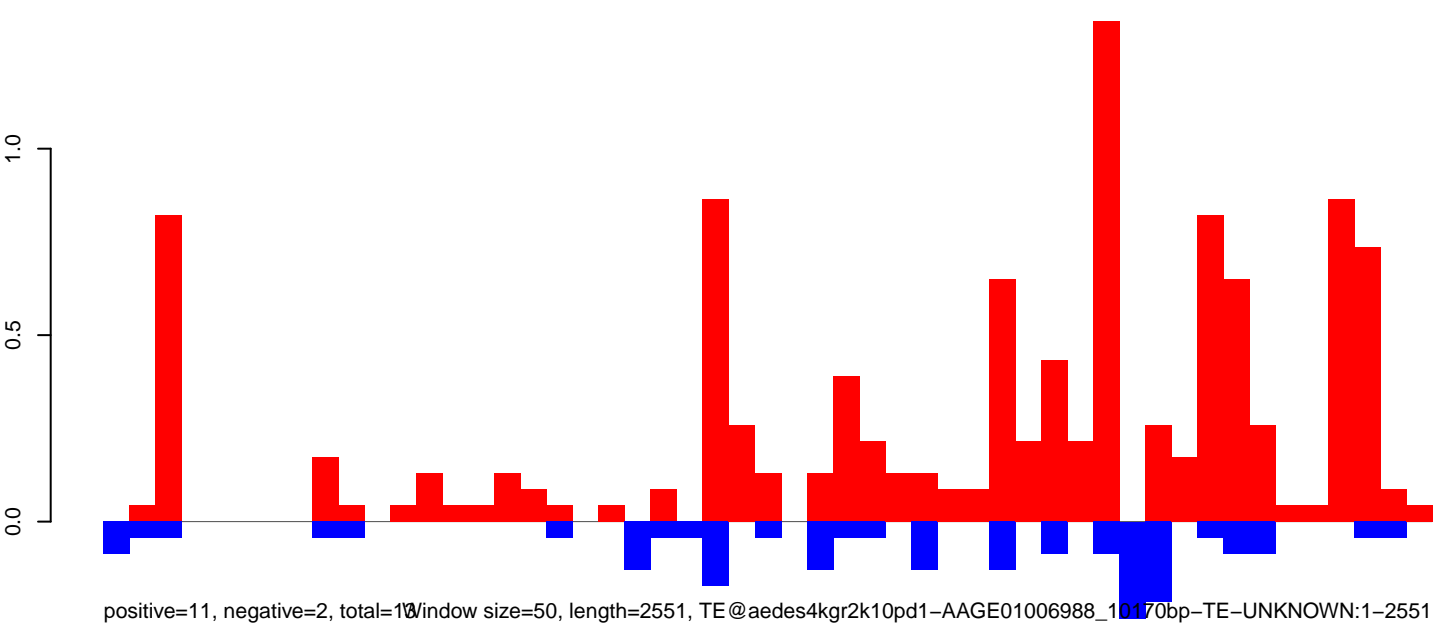
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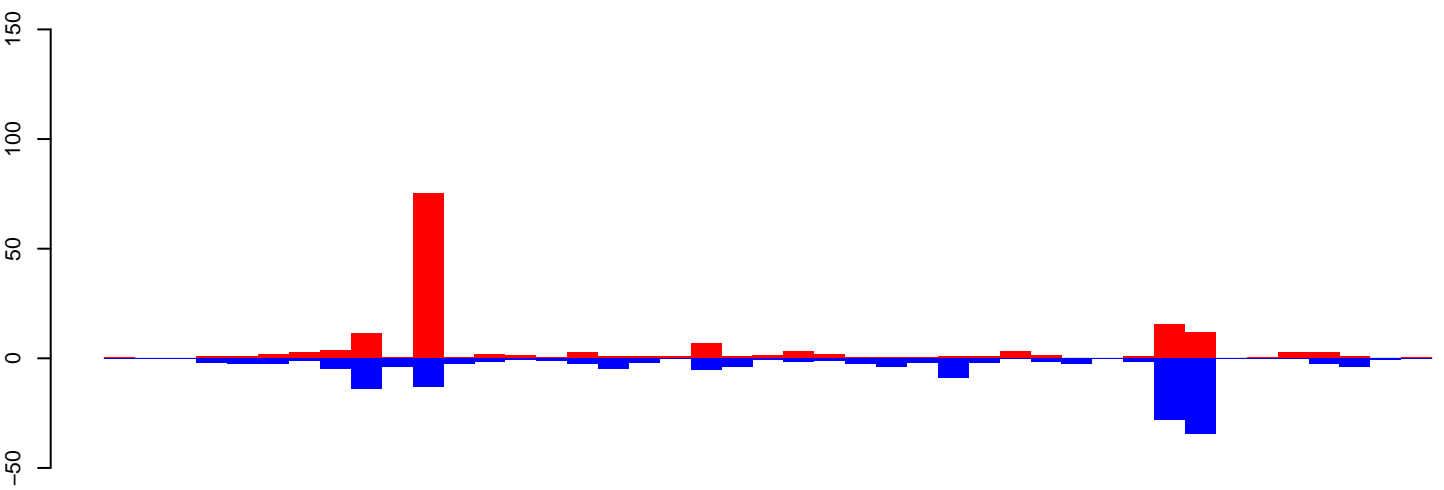
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

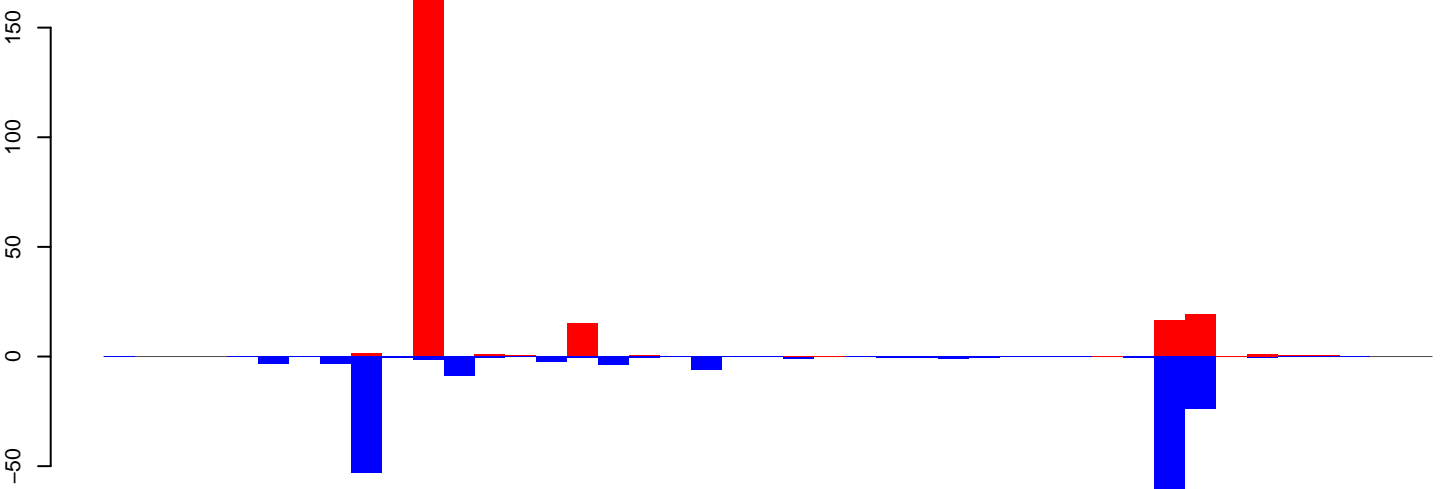


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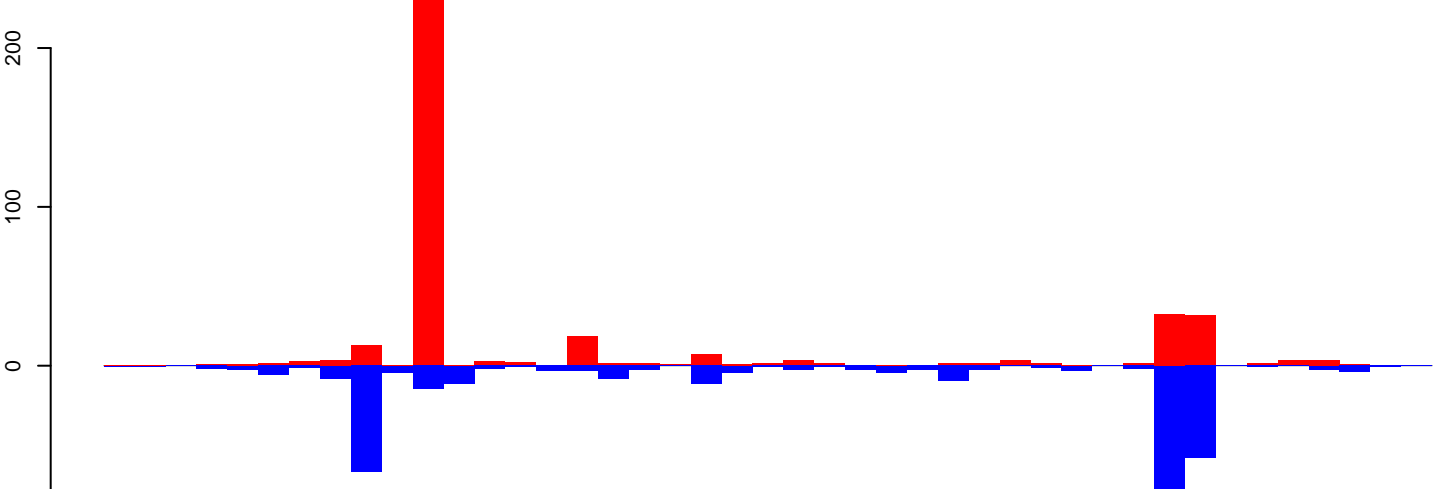
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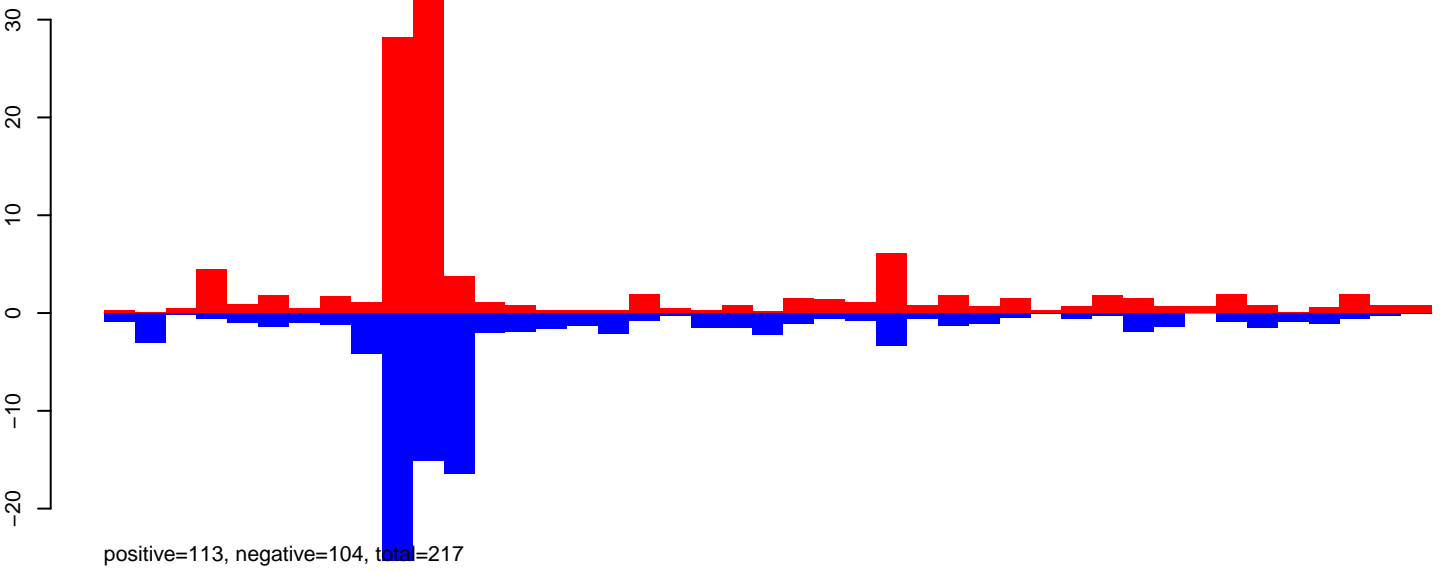
positive=246, negative=205, total=451

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

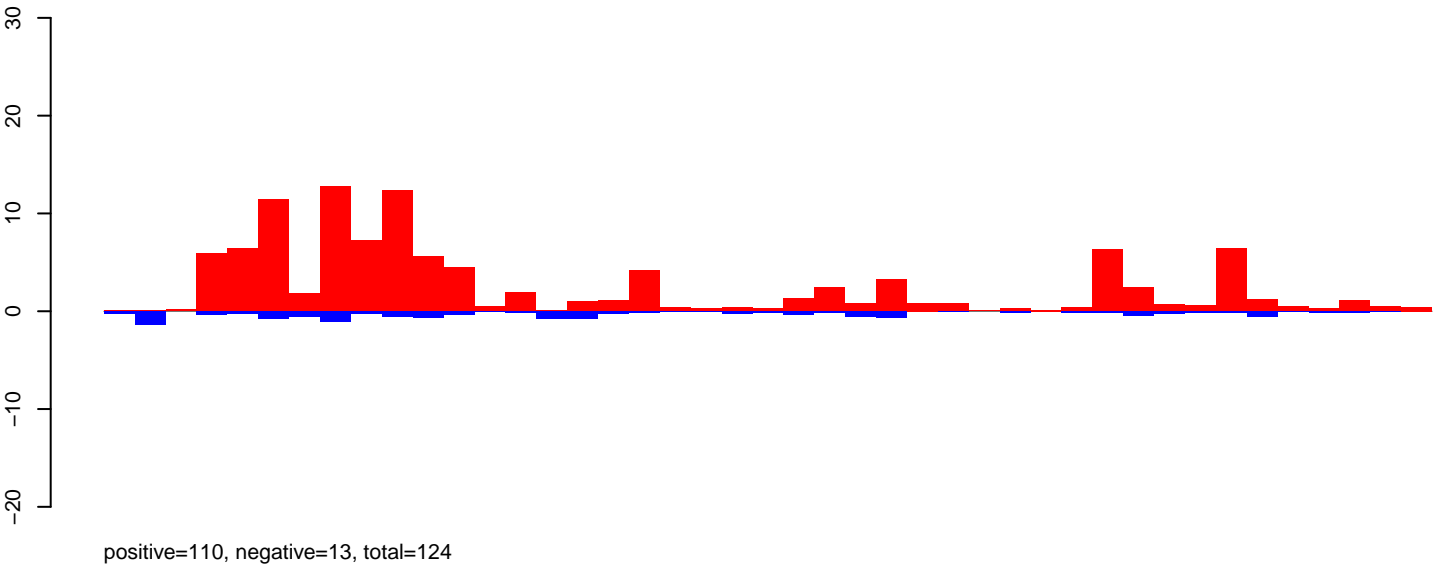


positive=414, negative=373, total=787, window size=50, length=2172, TE@aedes4kgr2k10pd1-AAGE01004615_11600bp-TE-UNKNOWN:1-2172

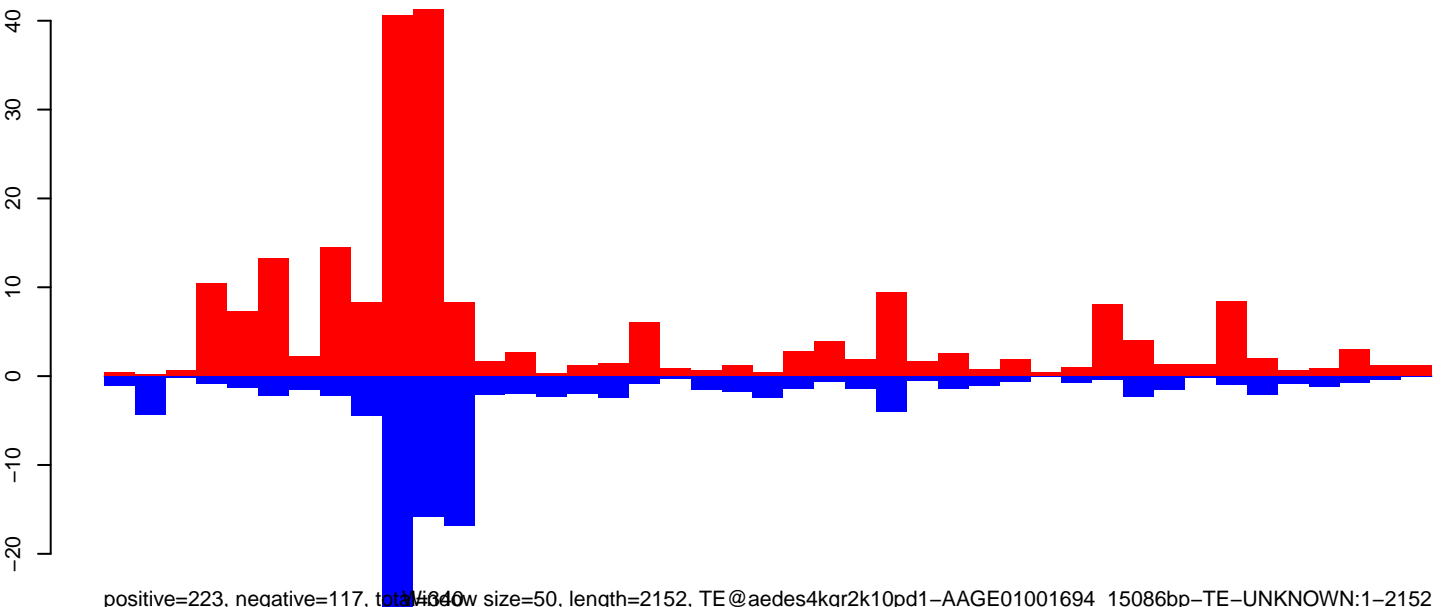
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



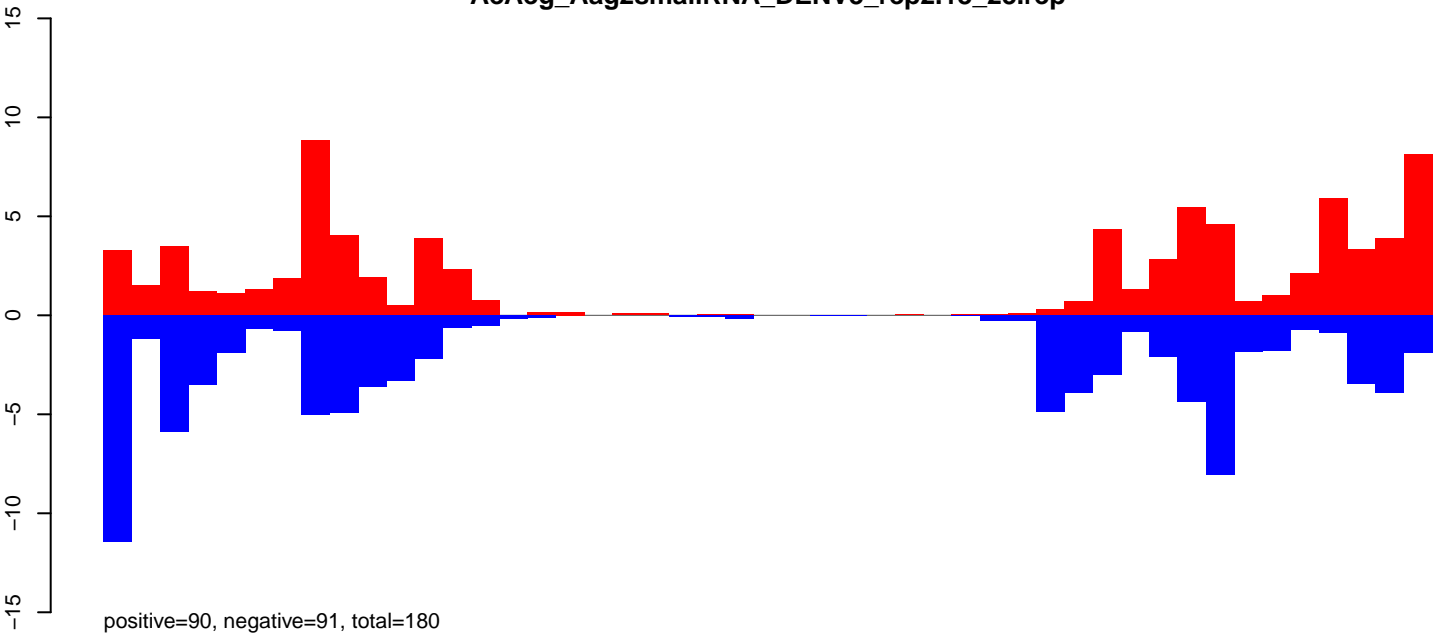
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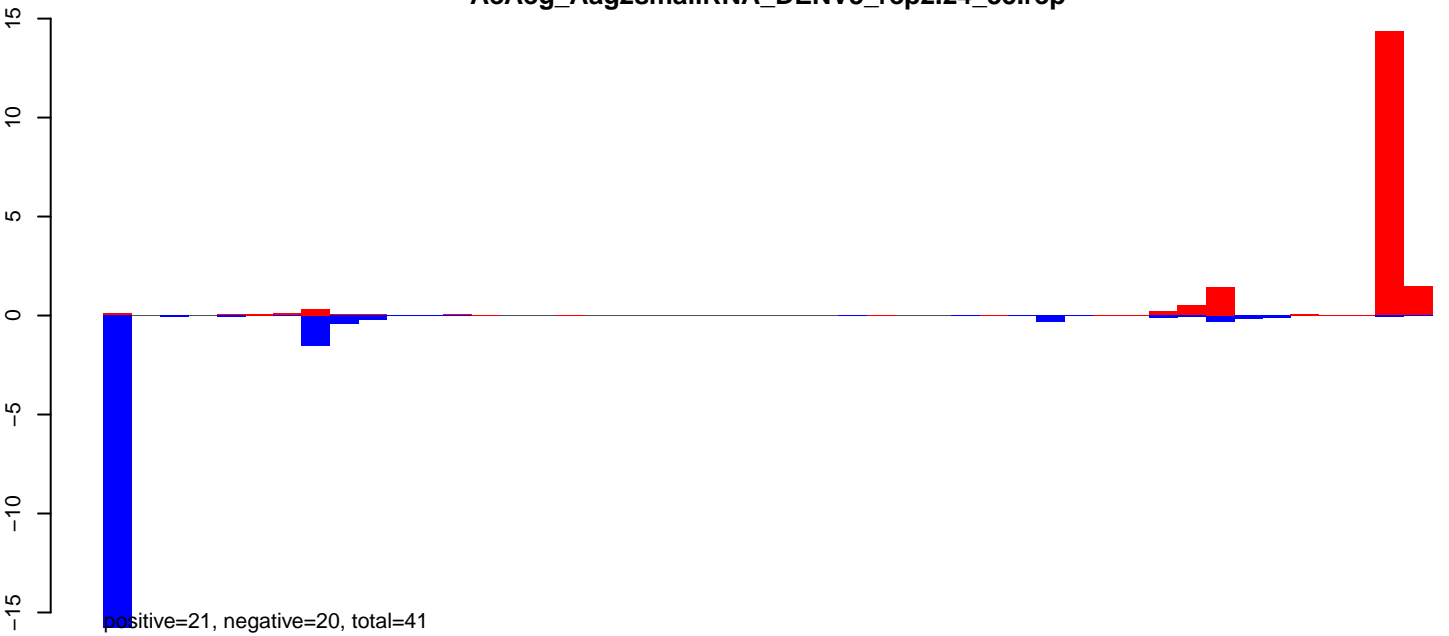
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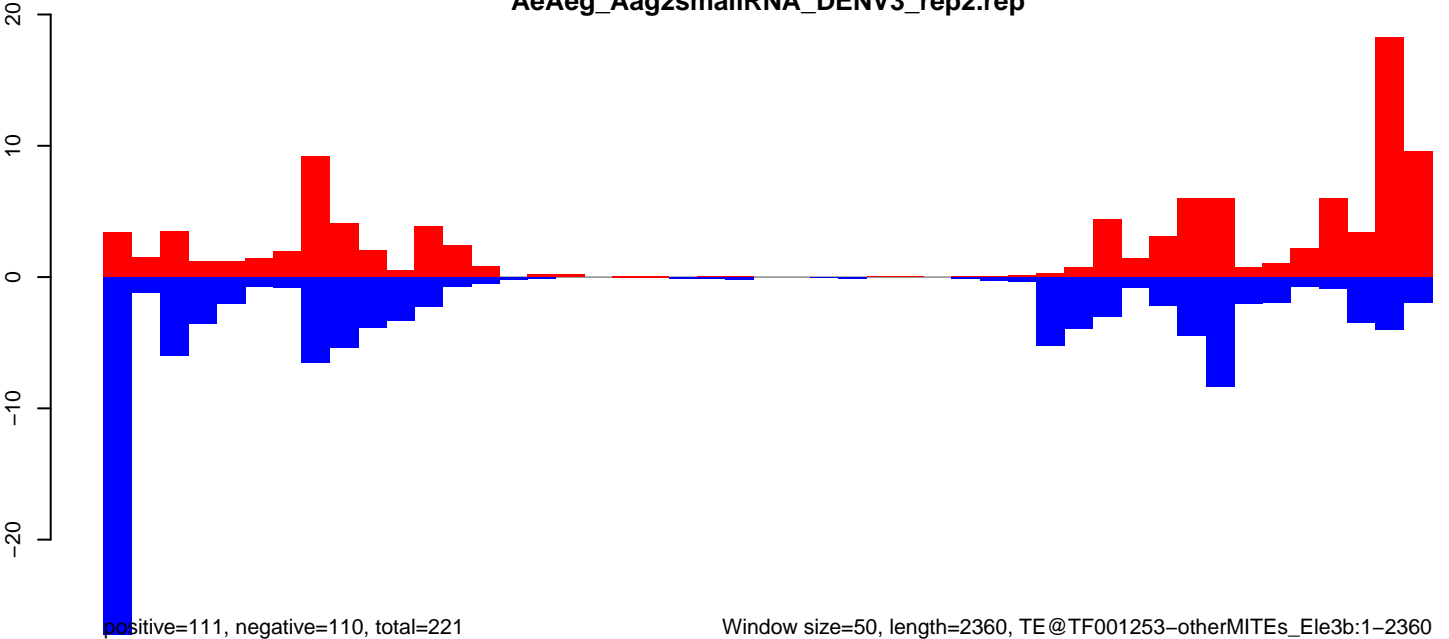
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

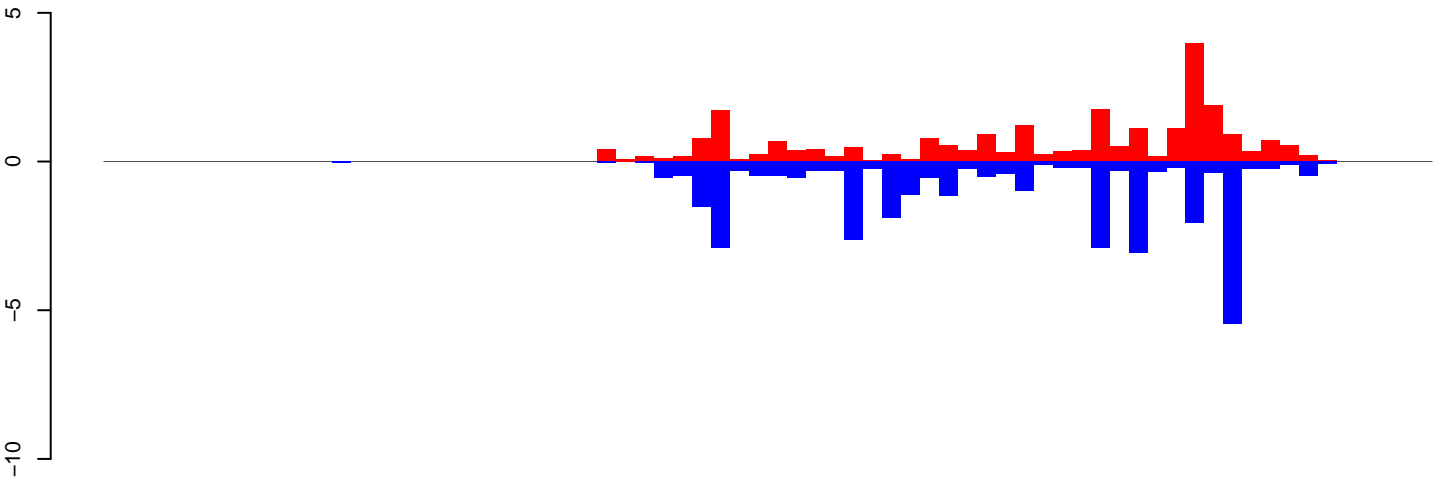


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



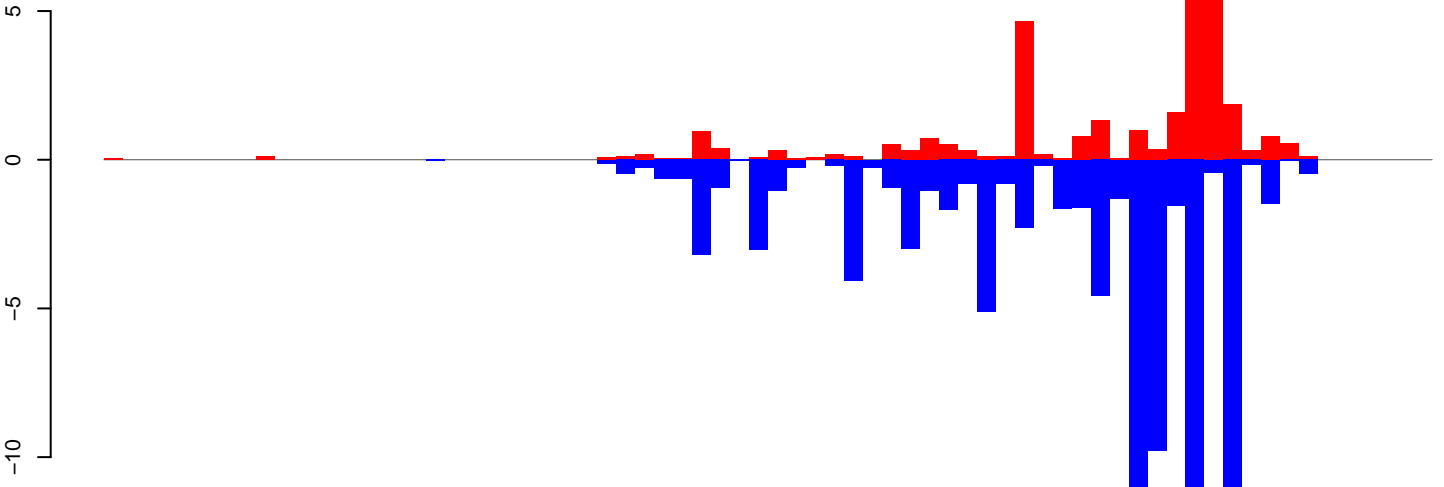
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



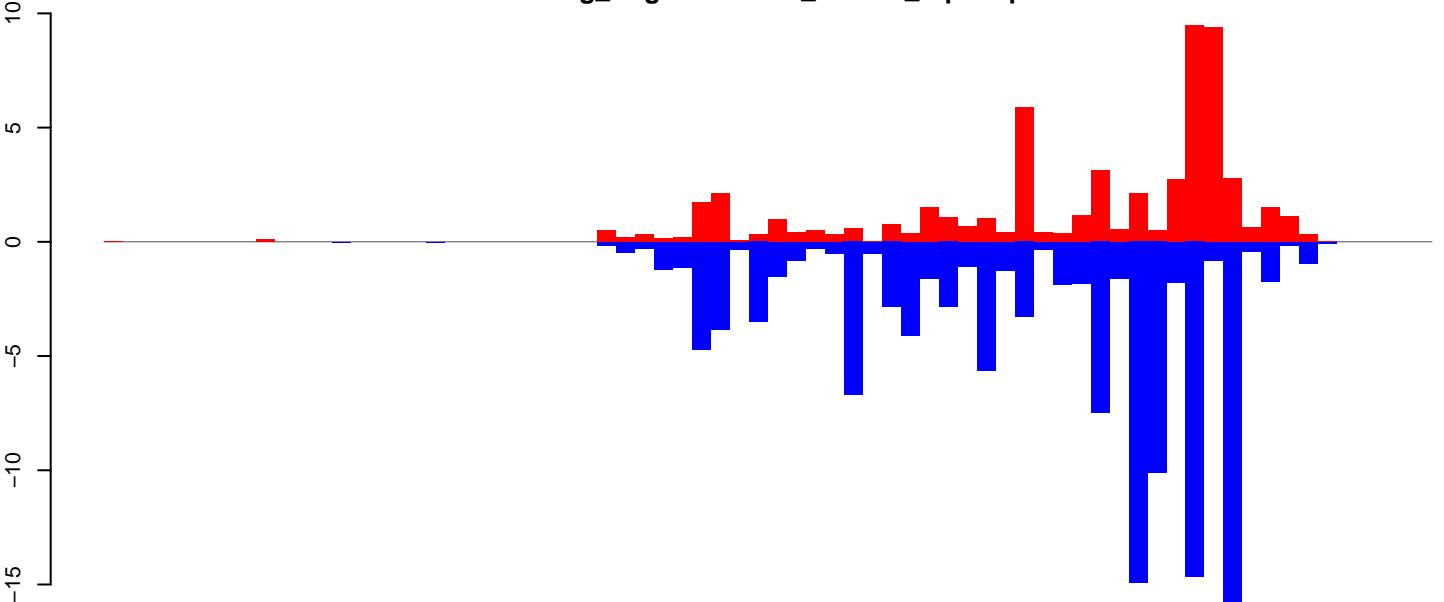
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=32, negative=90, total=122

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

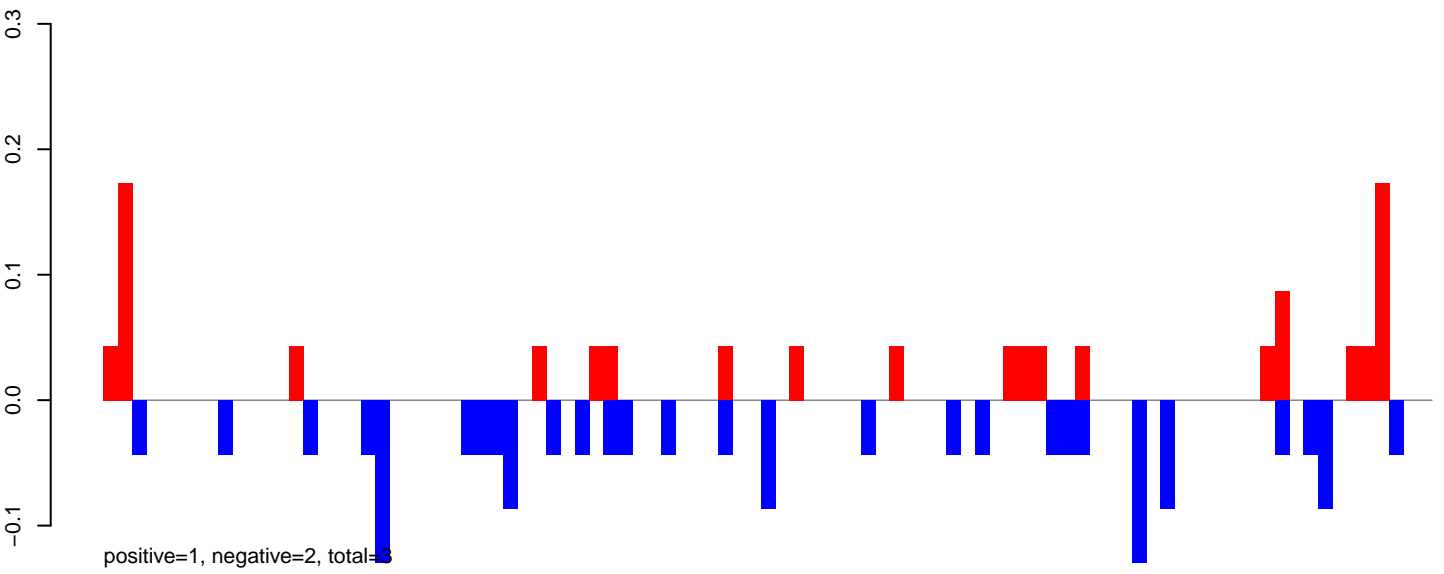


positive=57, negative=124, total=181

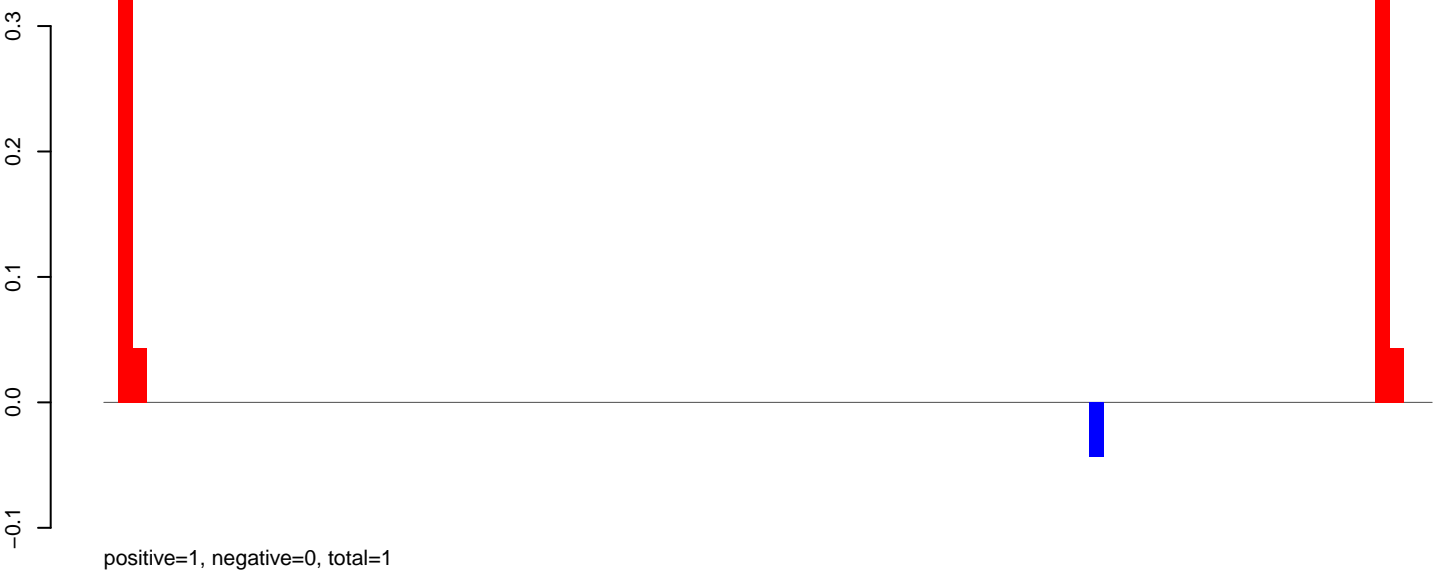
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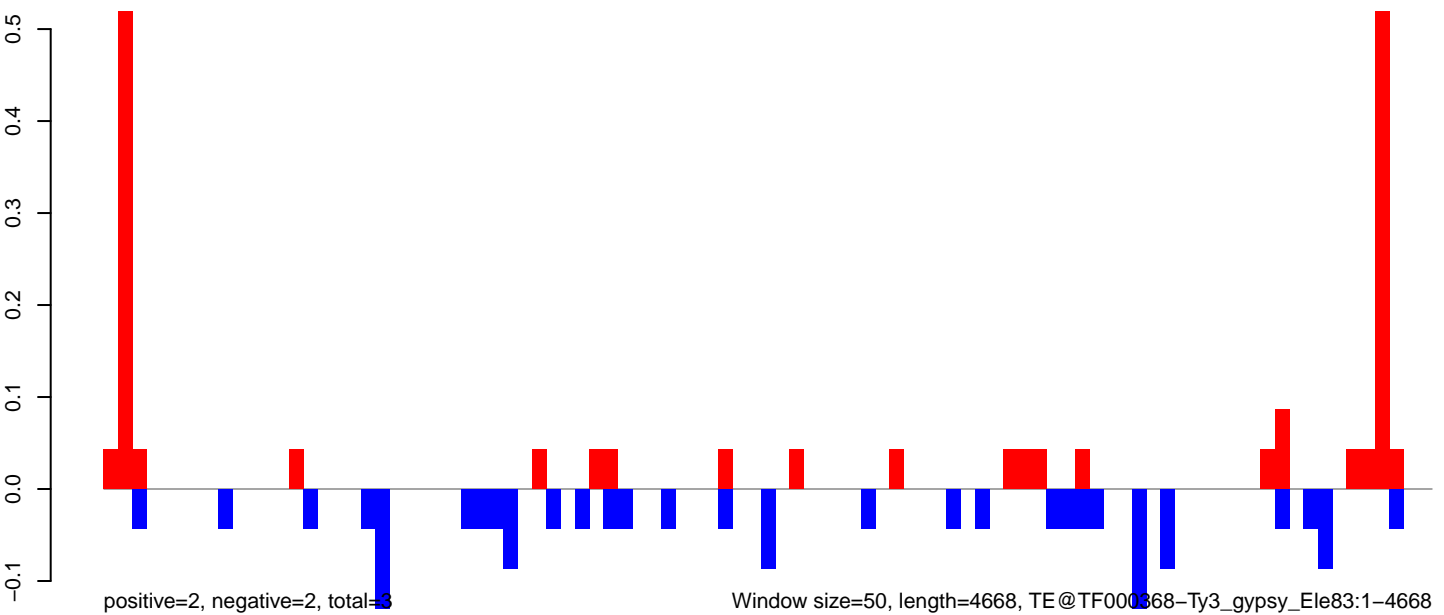
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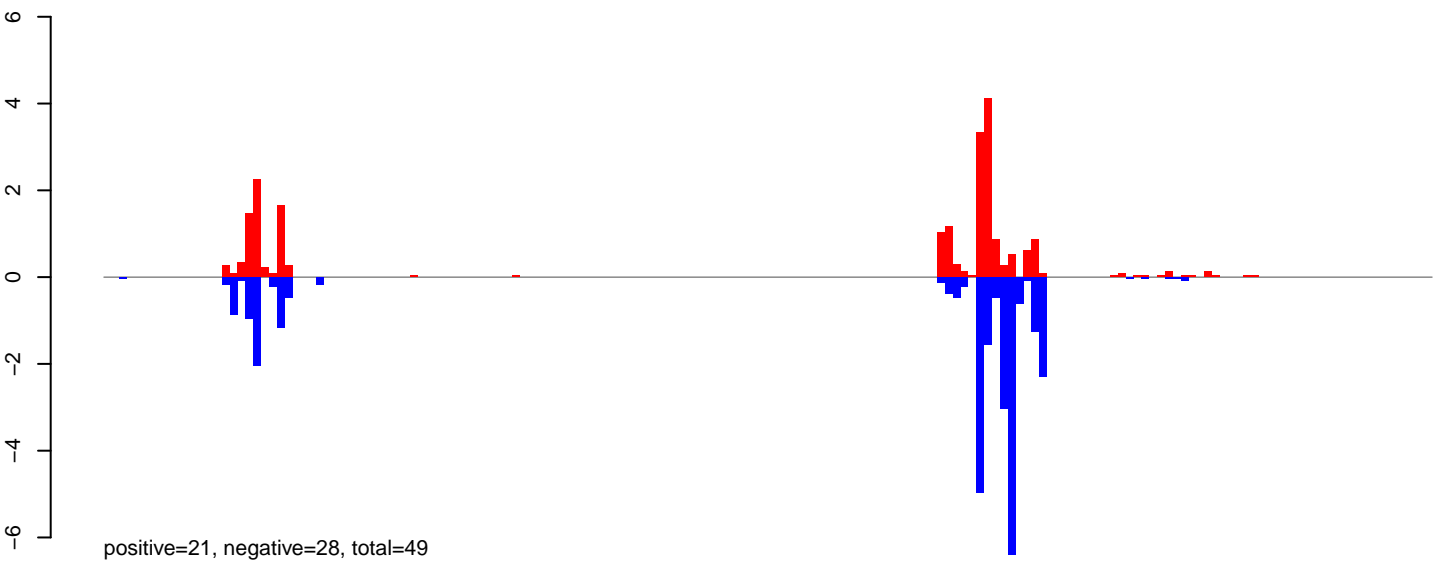
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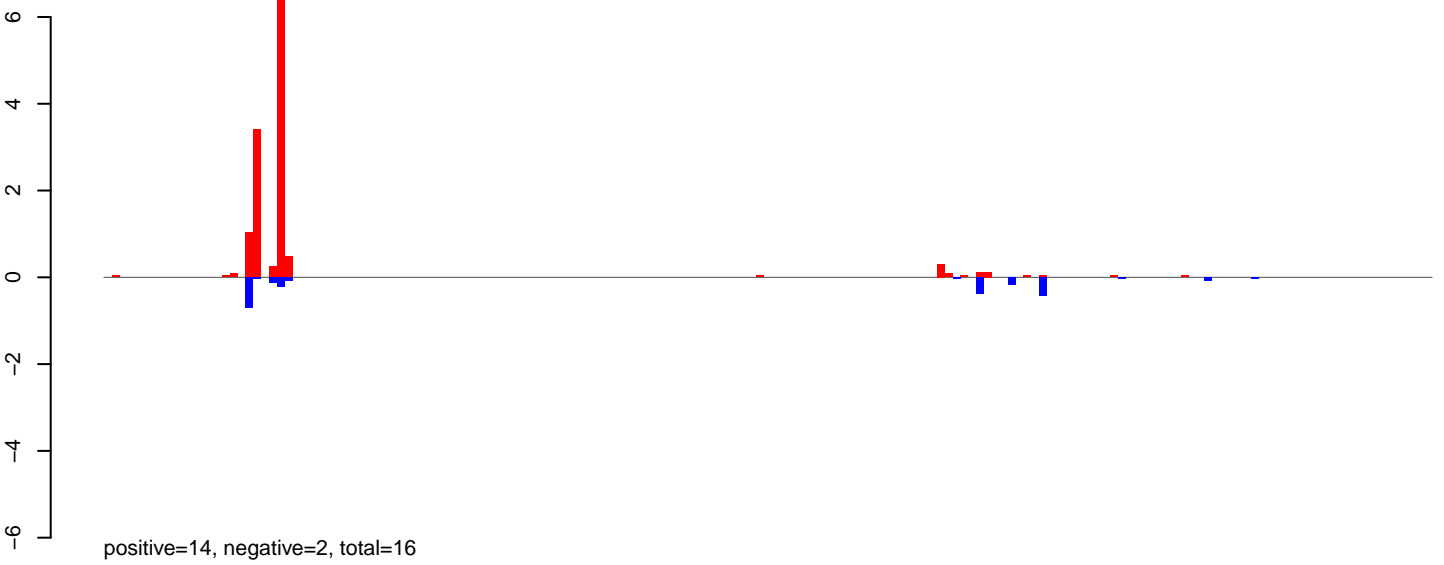
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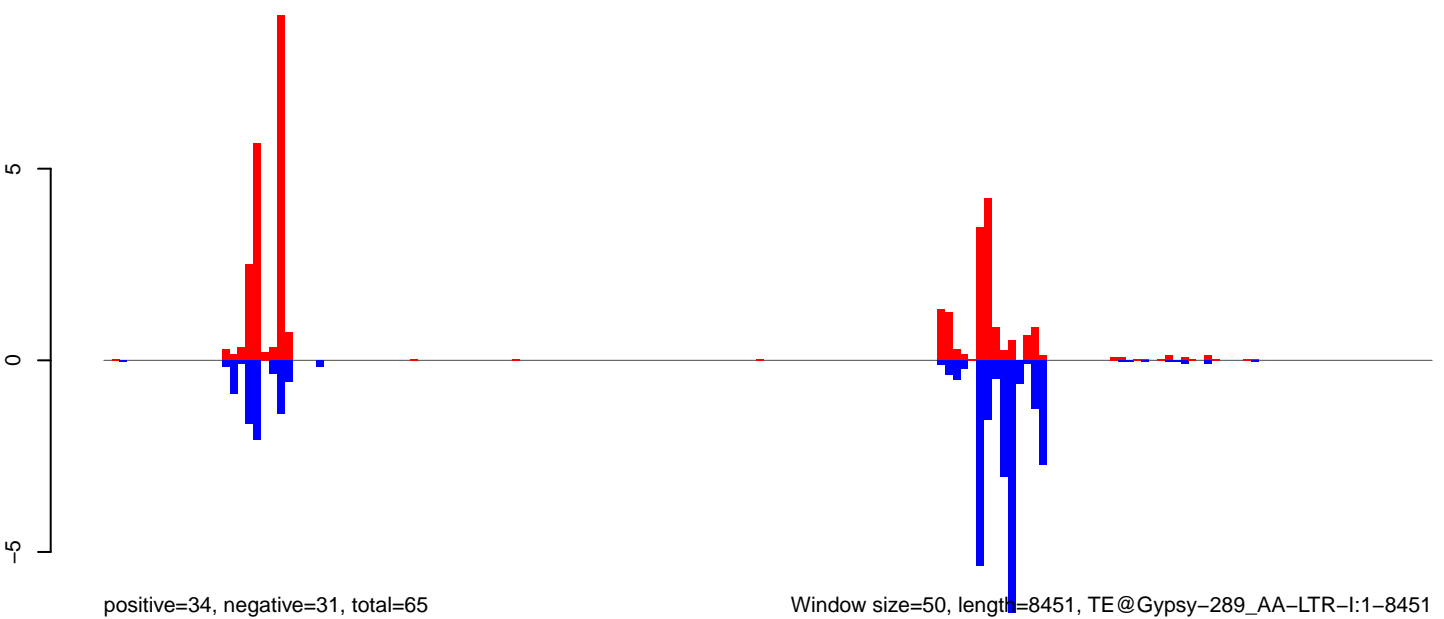
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



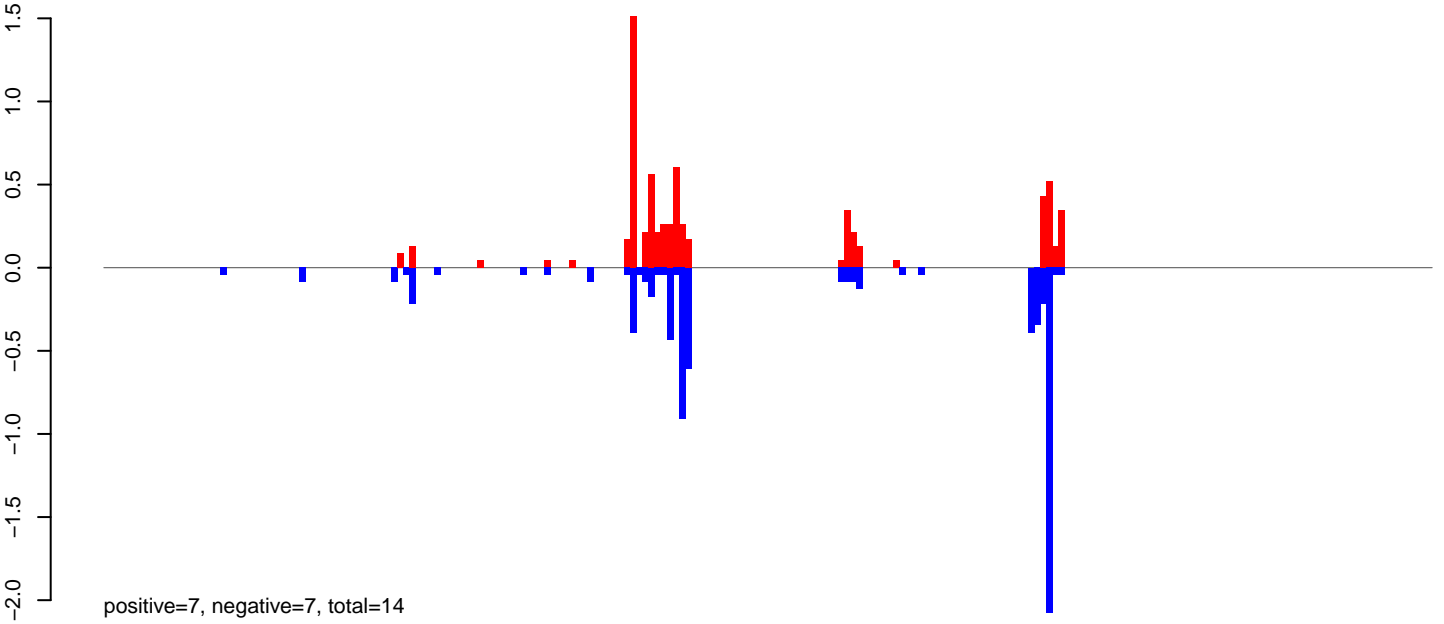
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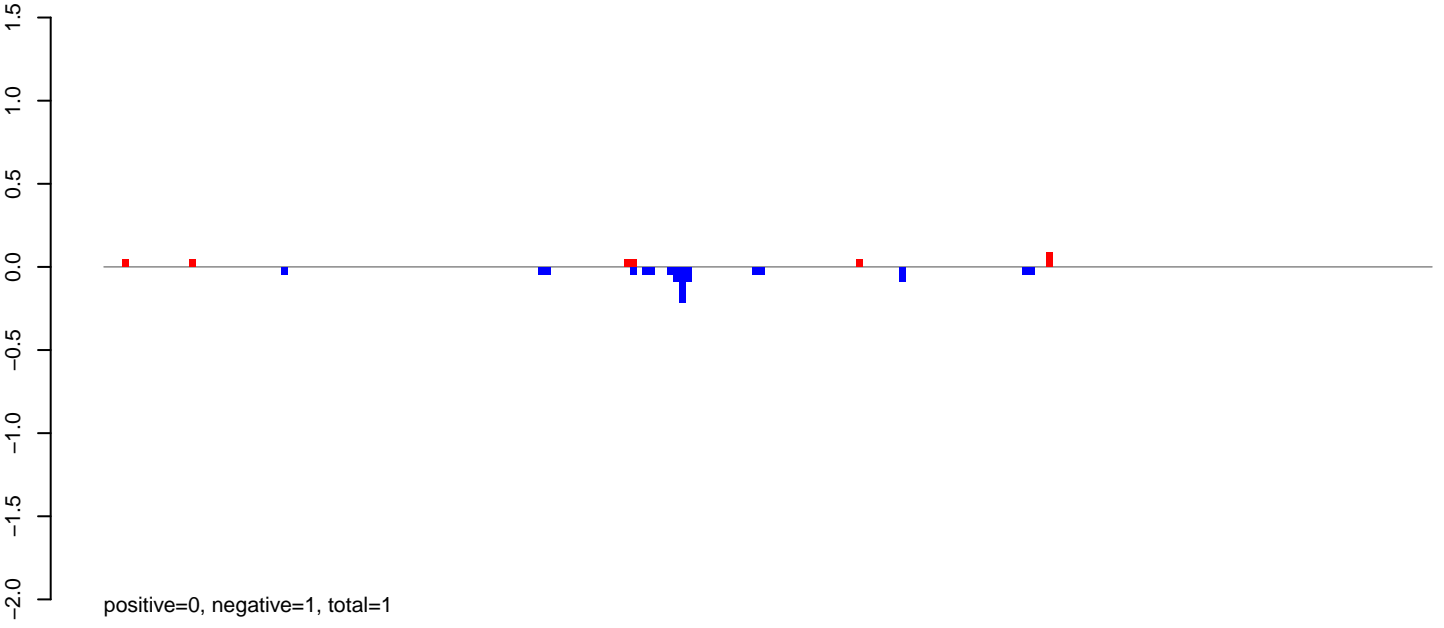
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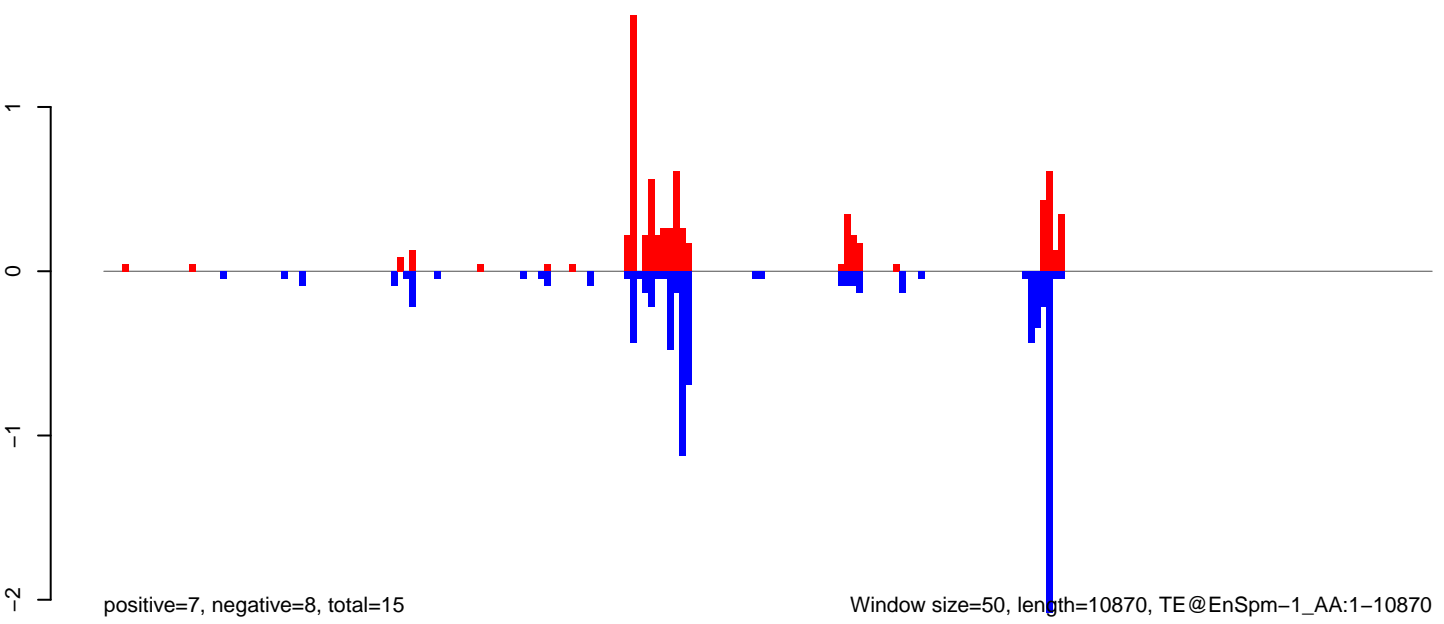
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

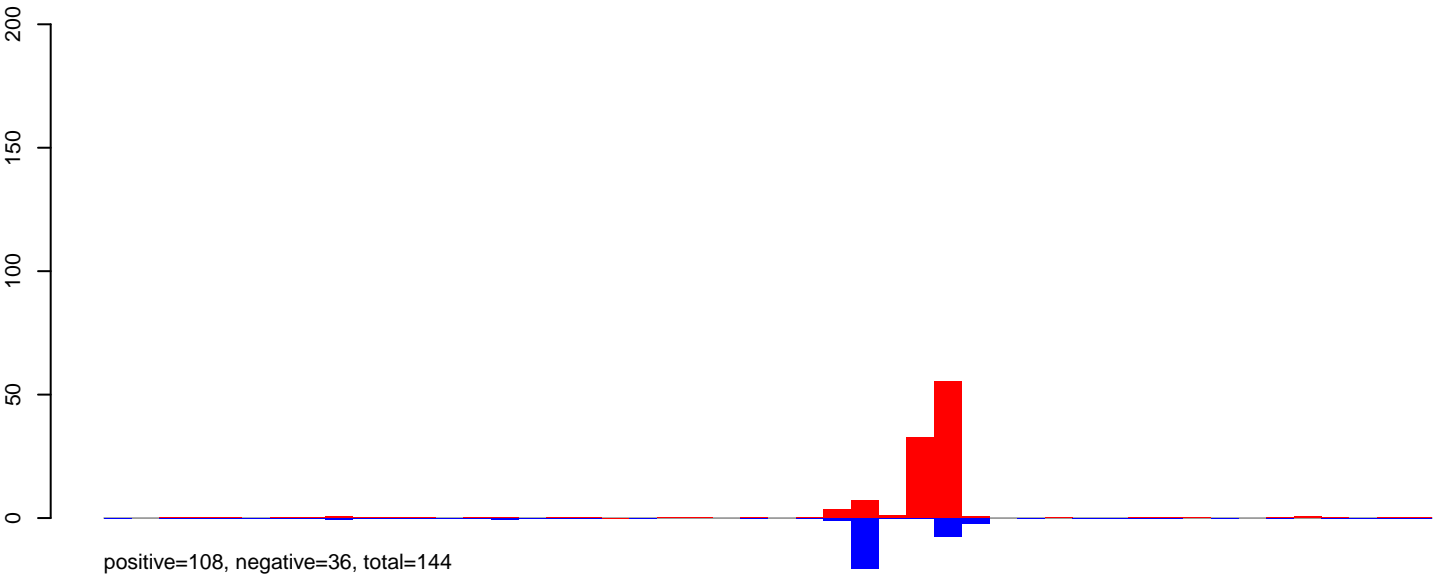


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

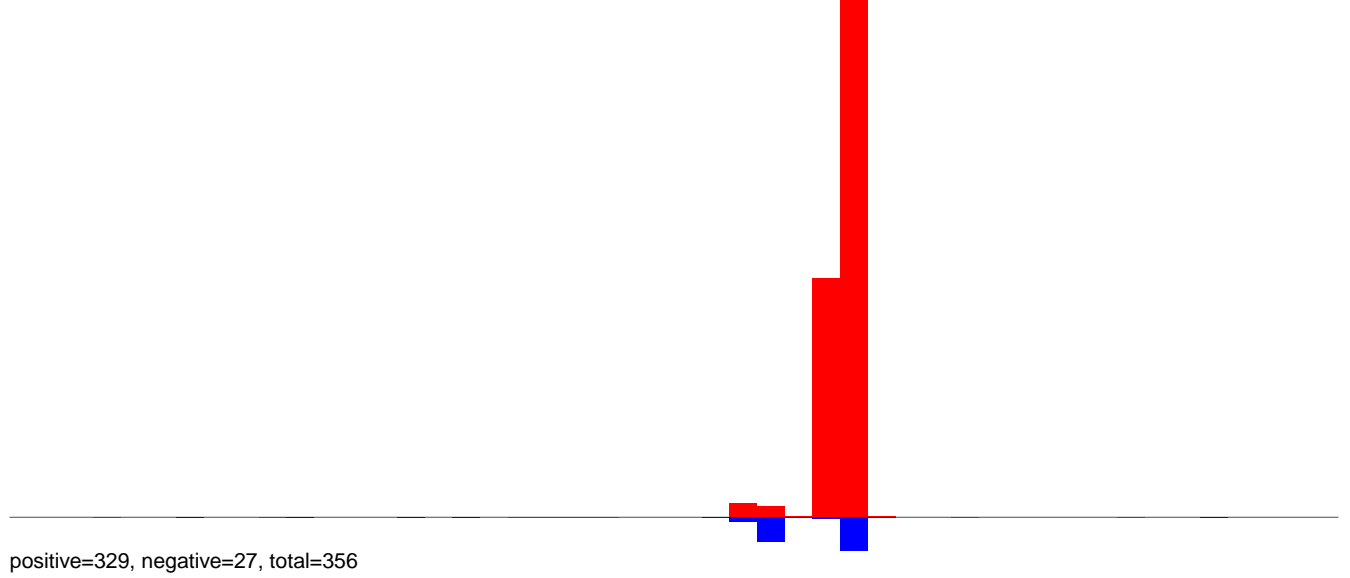


Window size=50, length=10870, TE@EnSpm-1_AA:1-10870

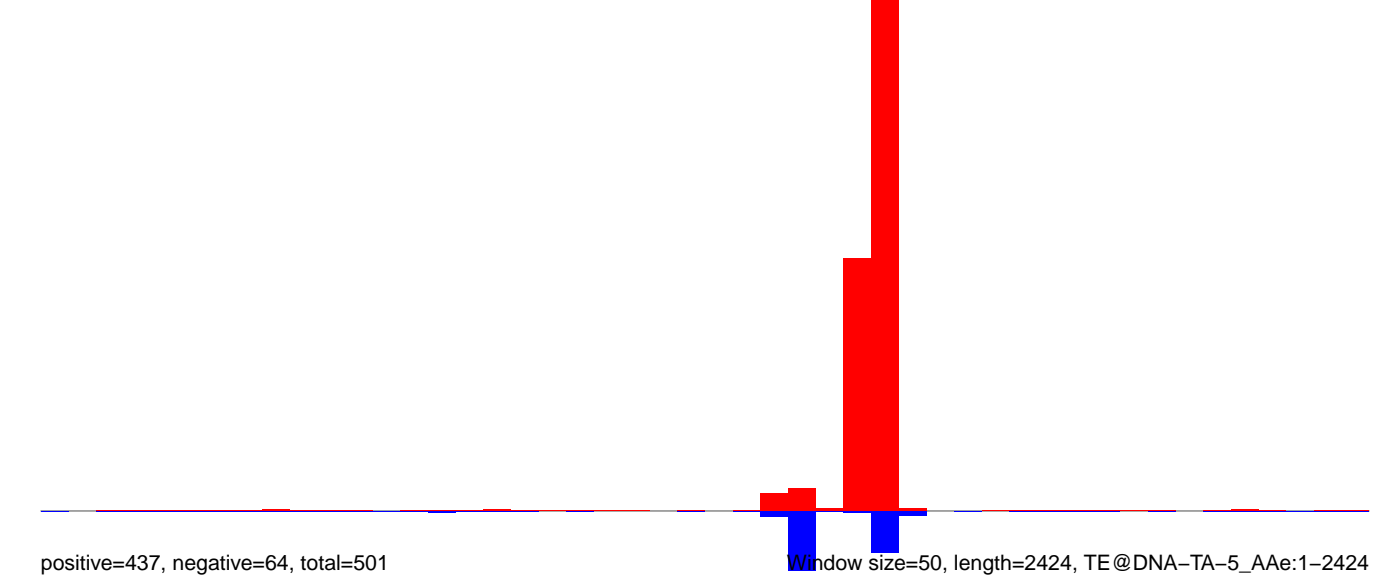
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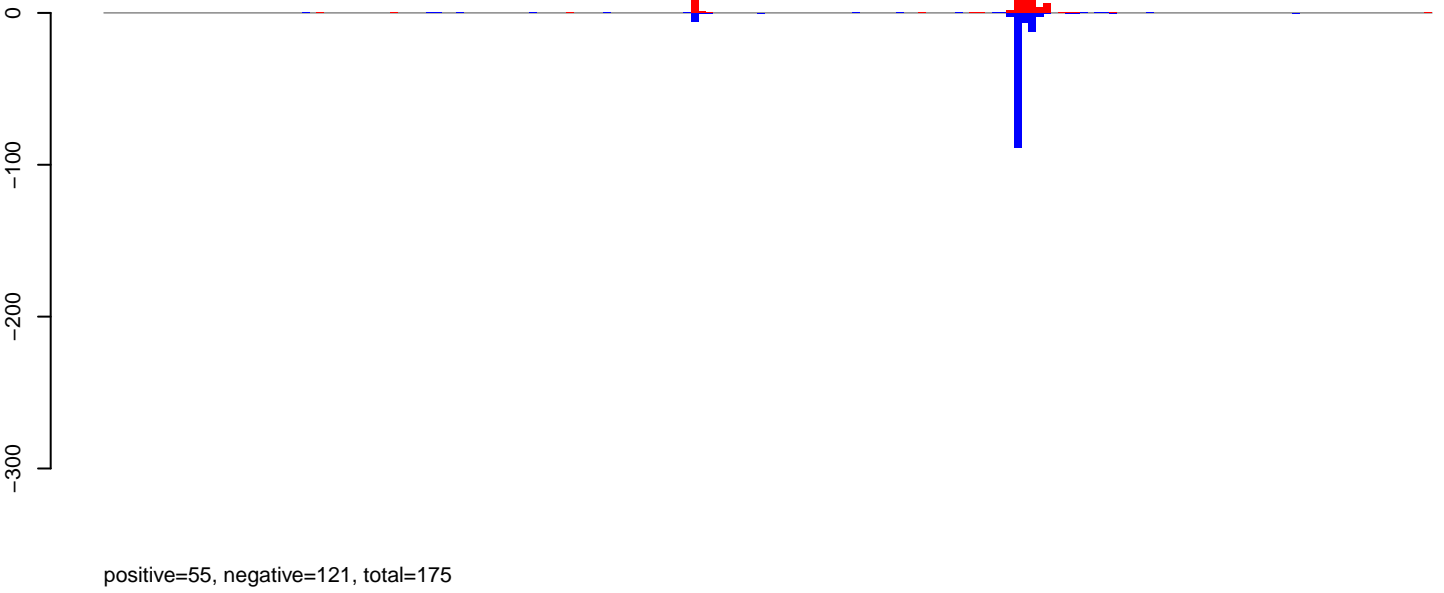
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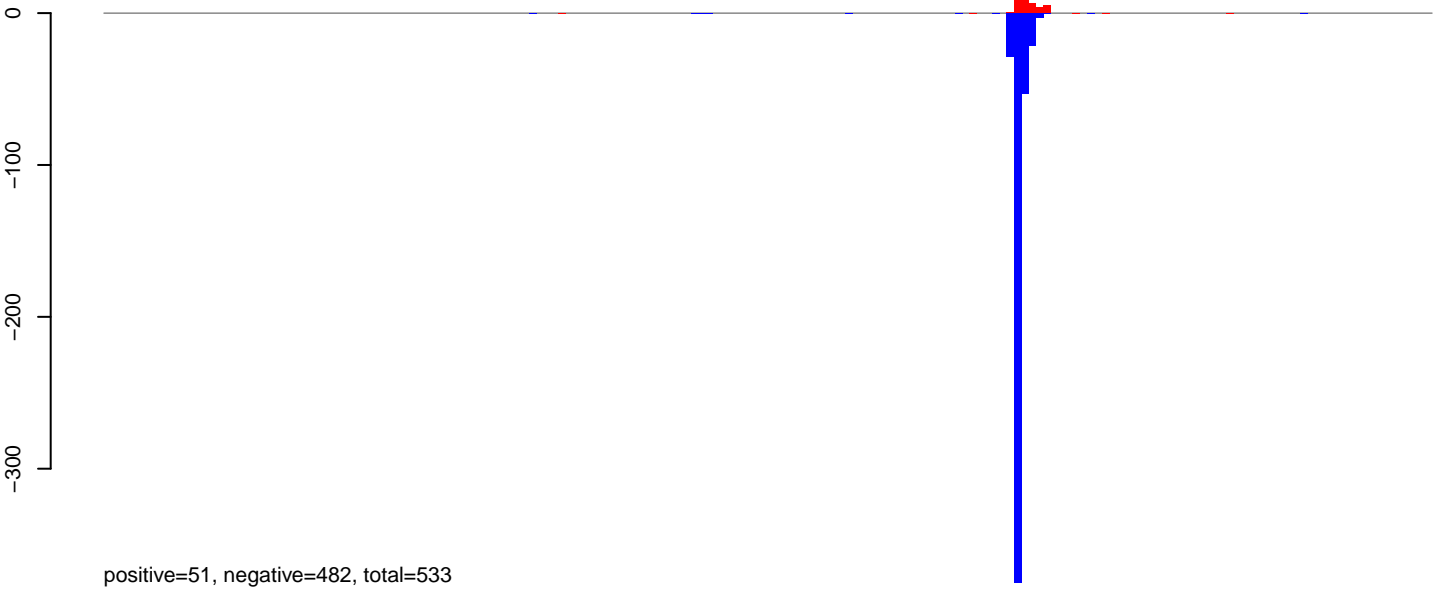
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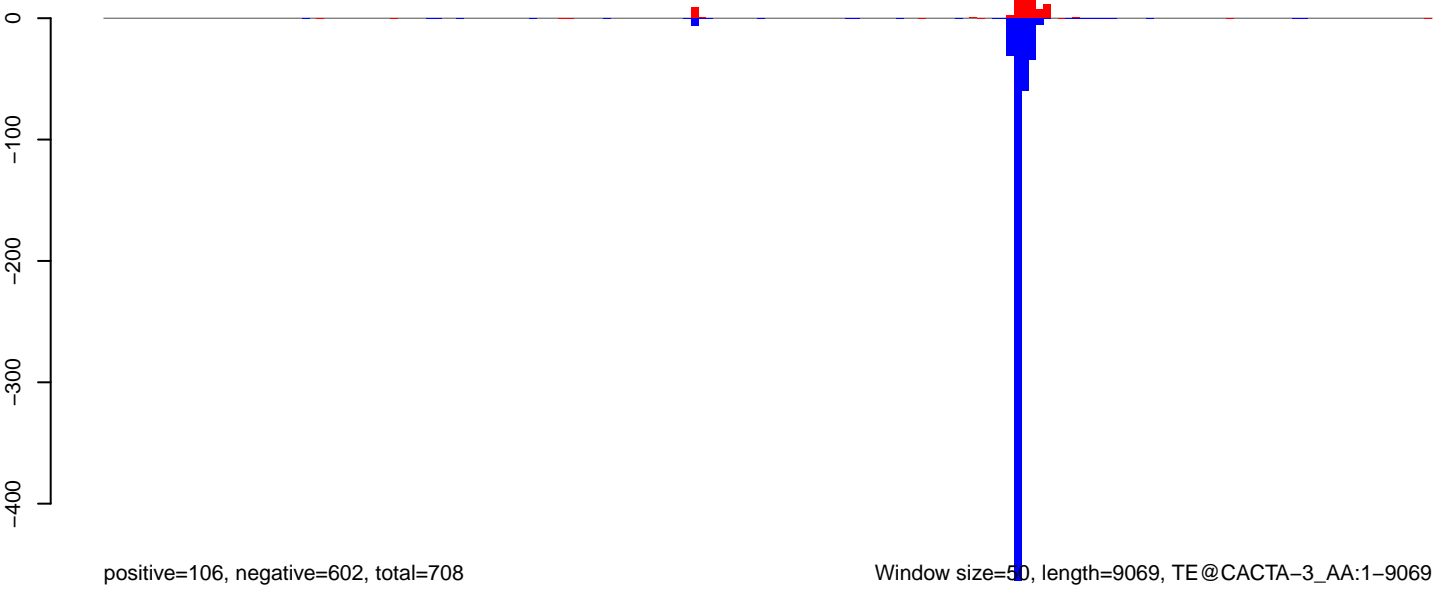
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



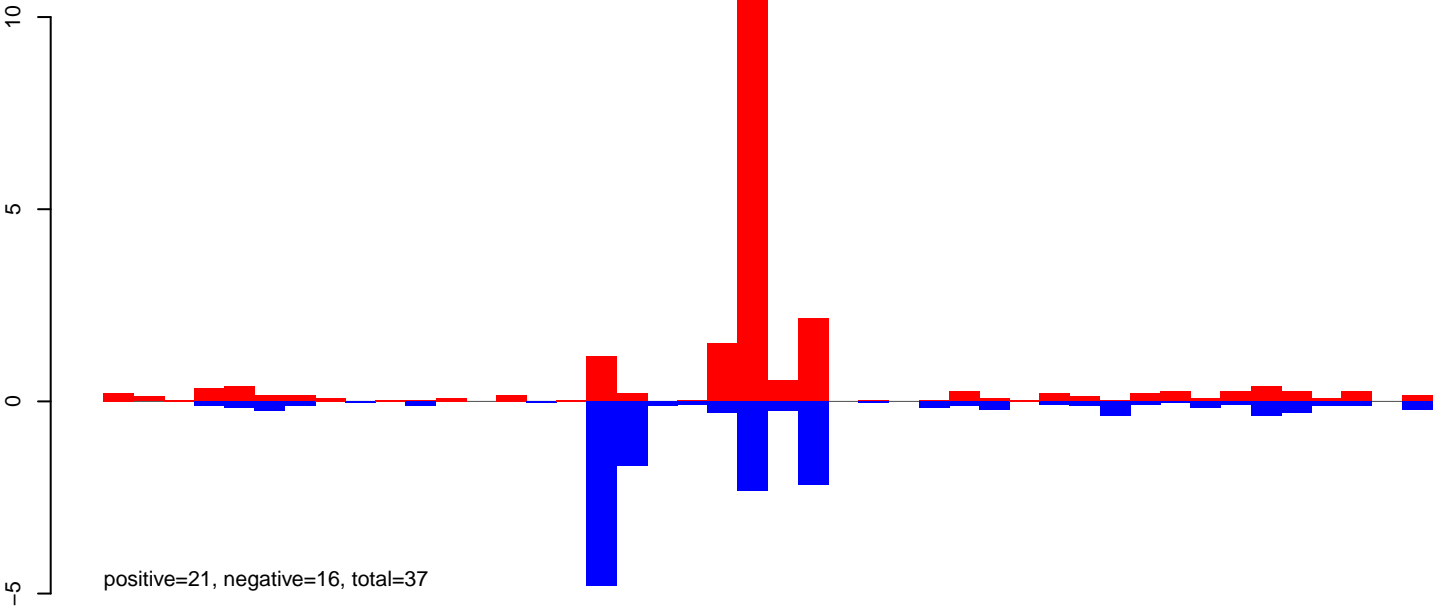
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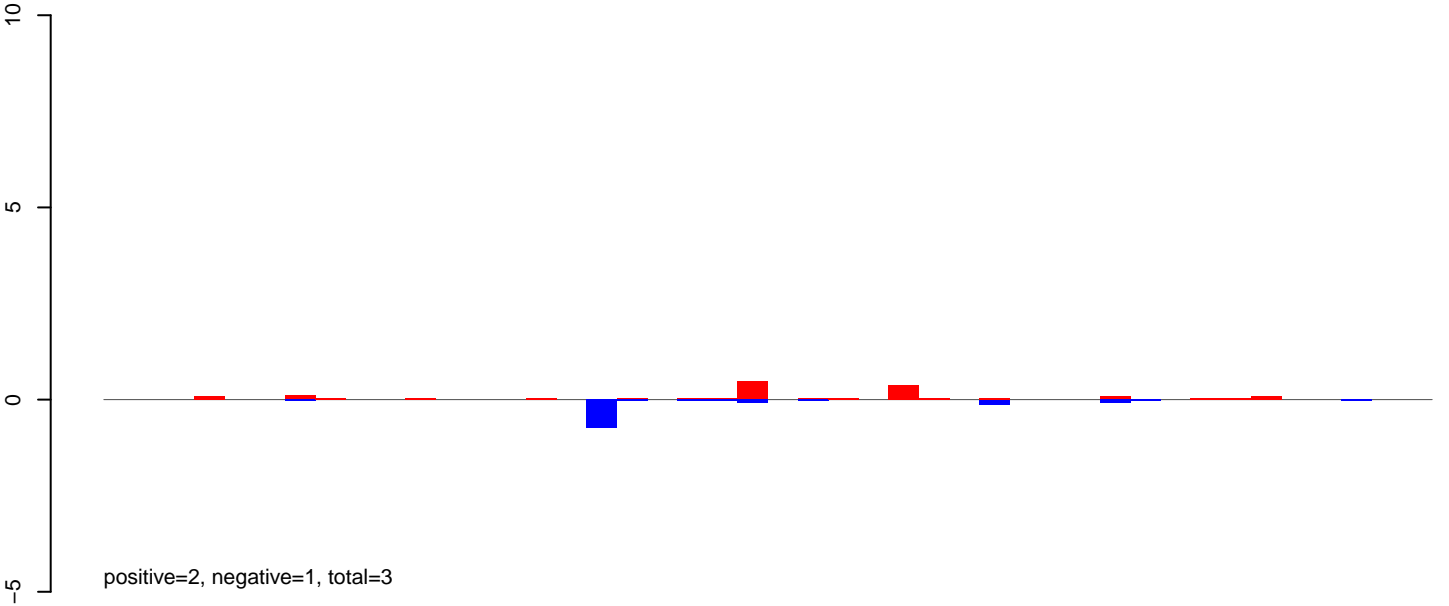
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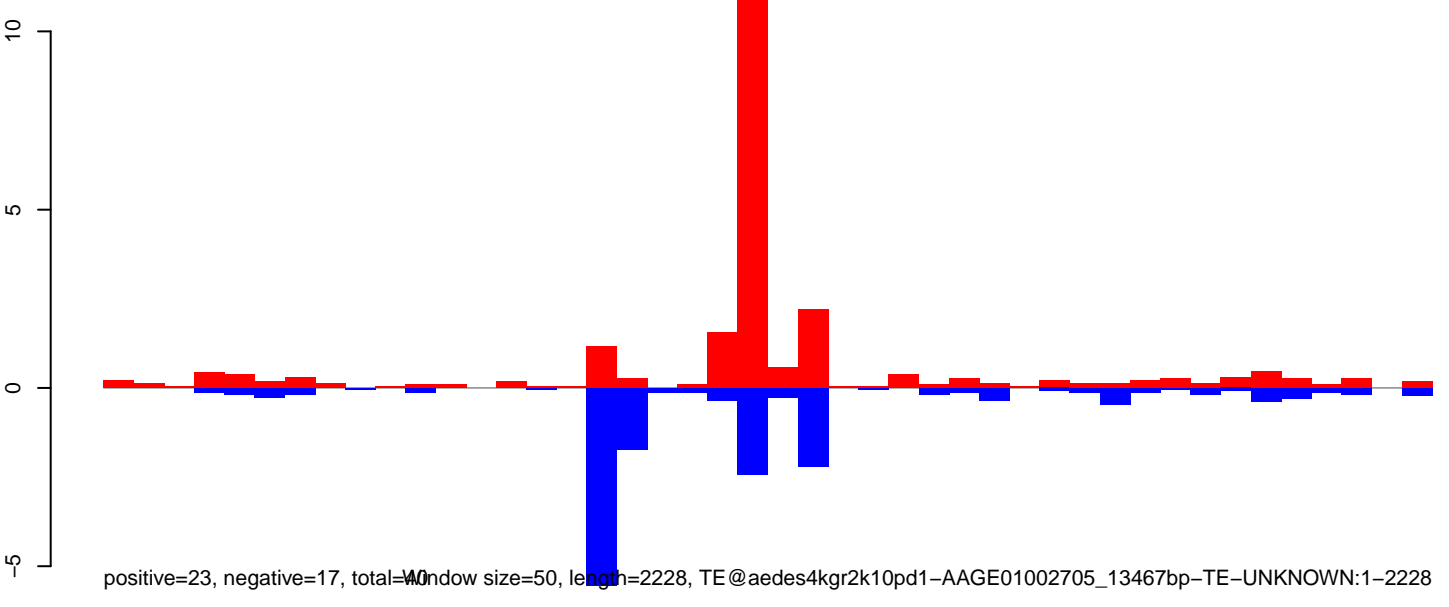
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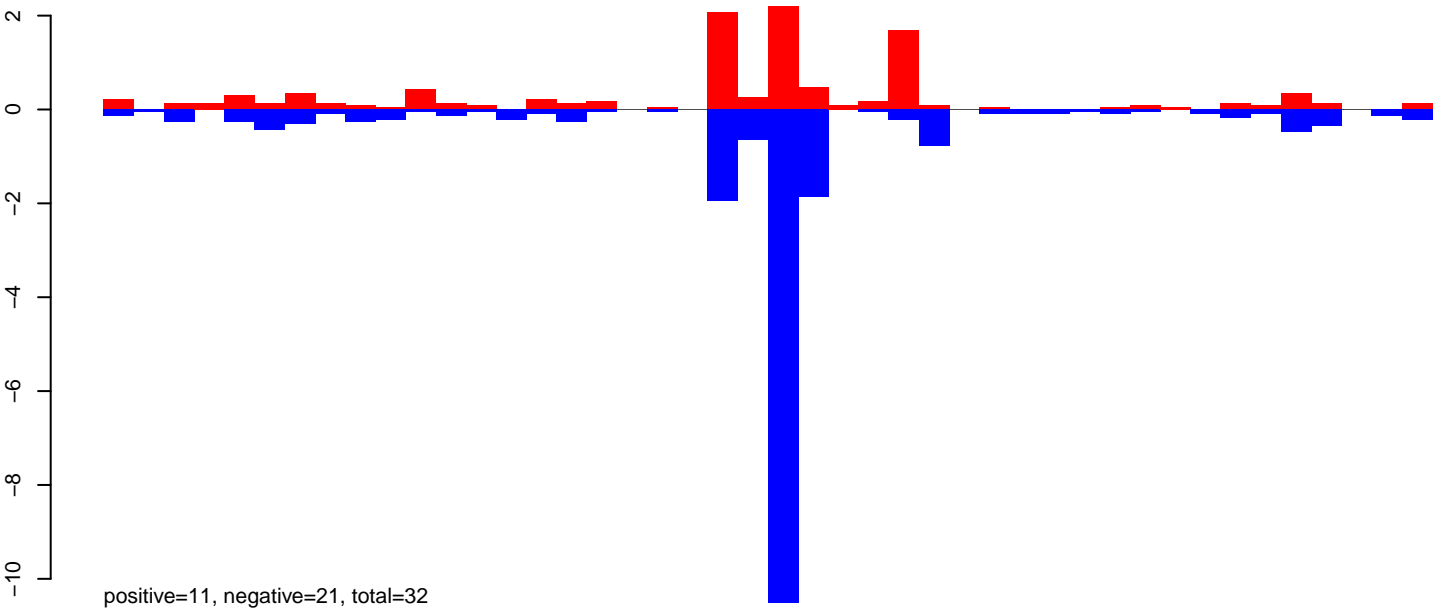
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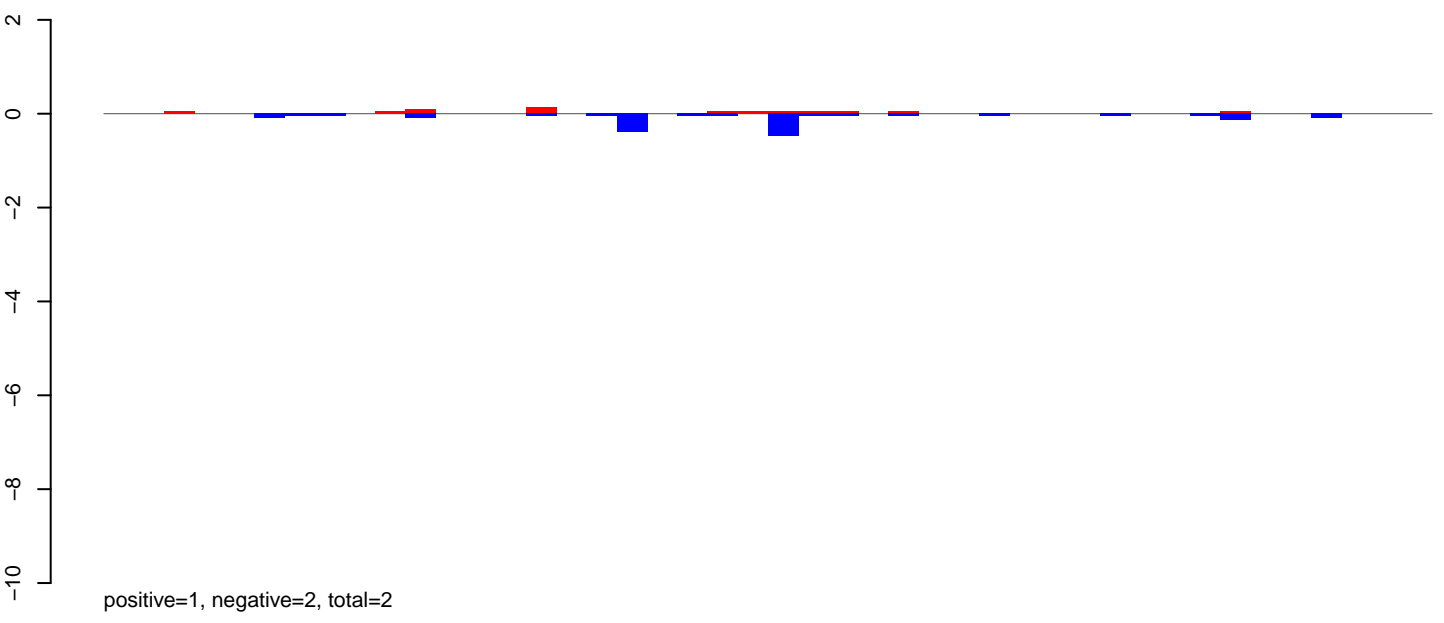
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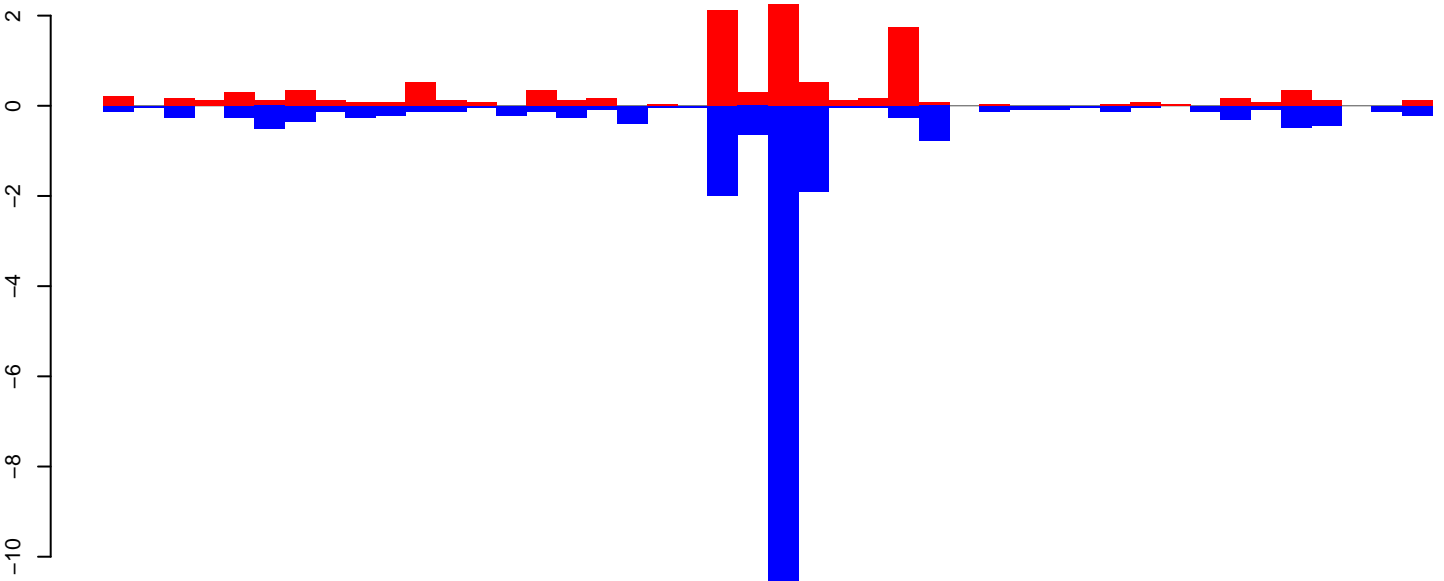
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



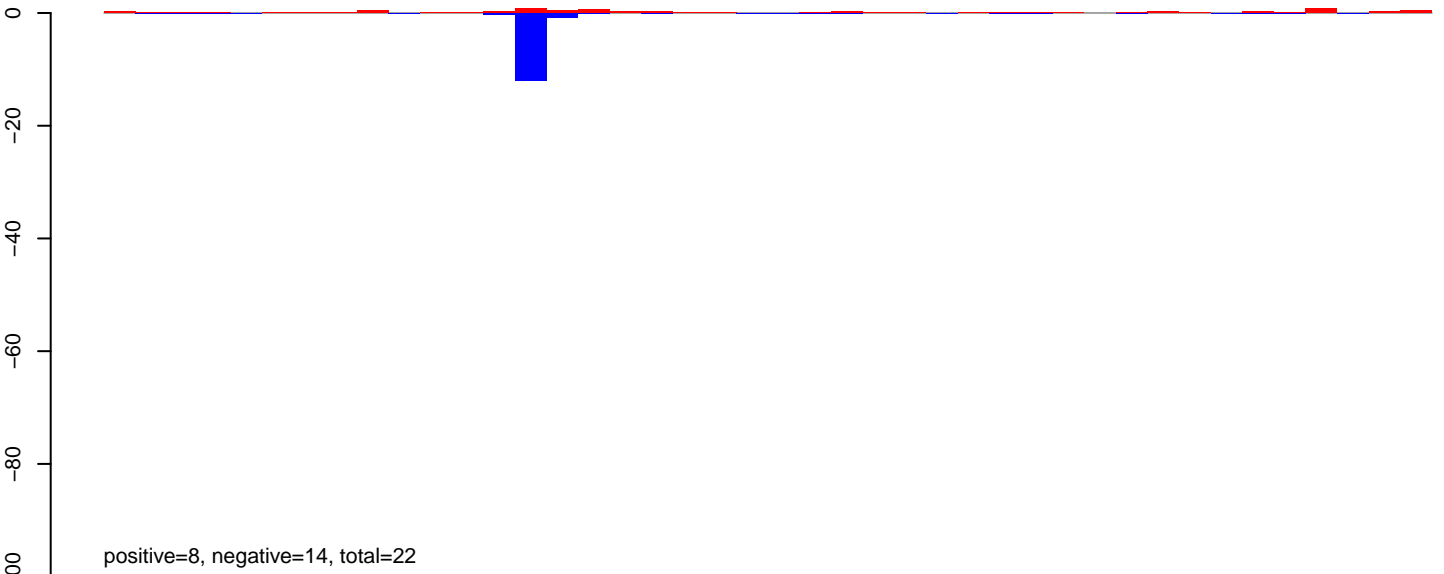
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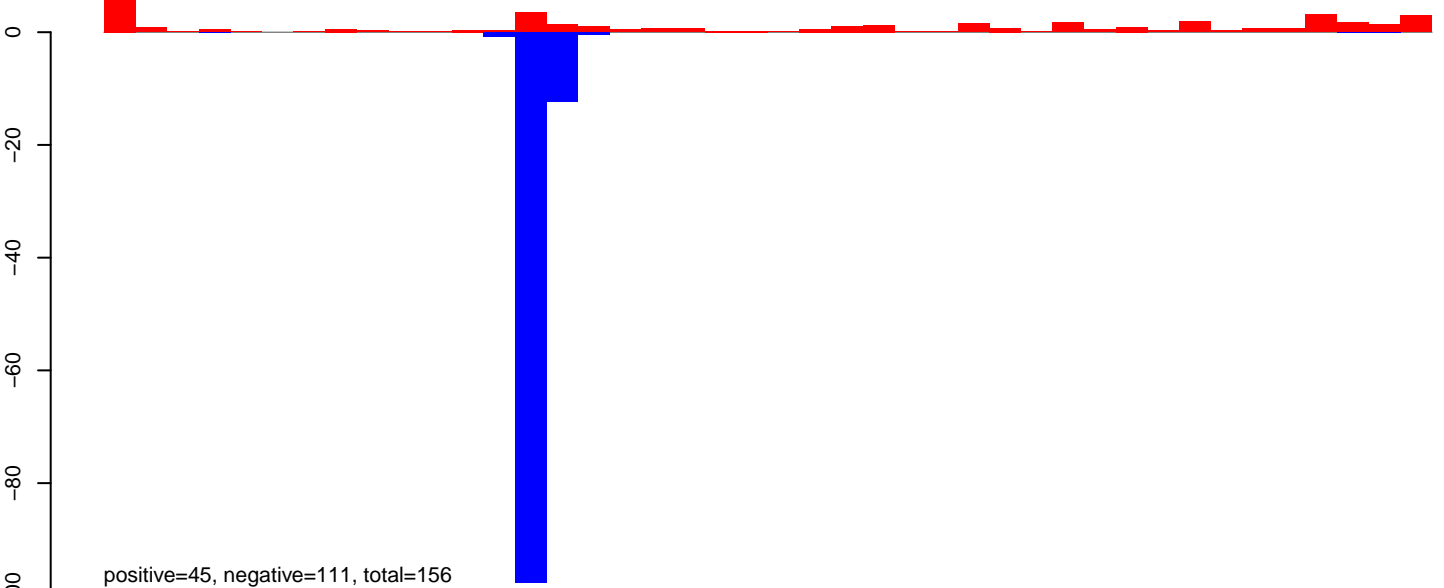
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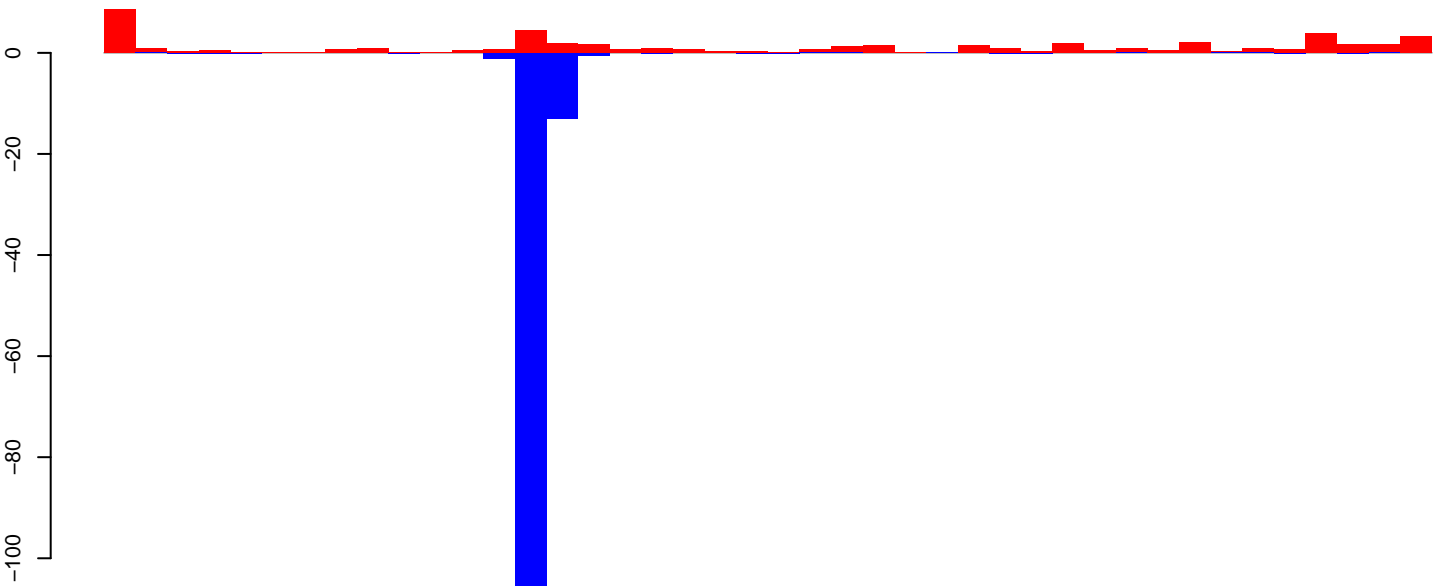
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



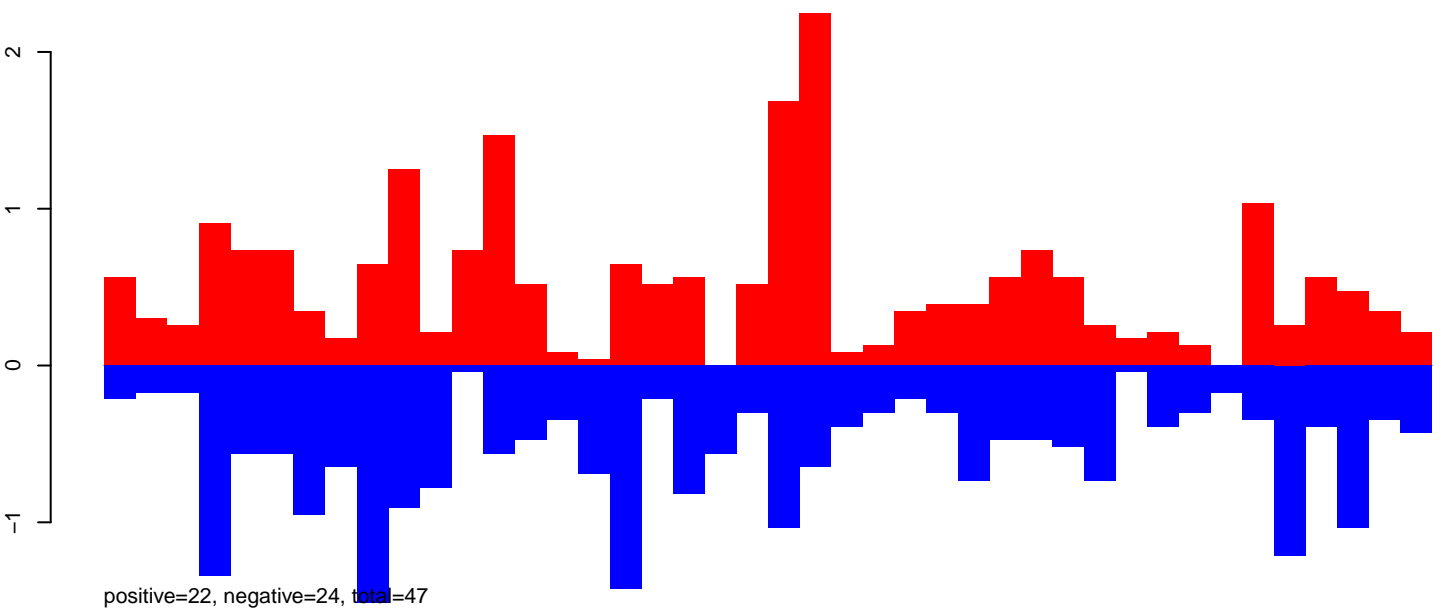
AeAeg_Aag2smallRNA_DENV3_rep2.rep



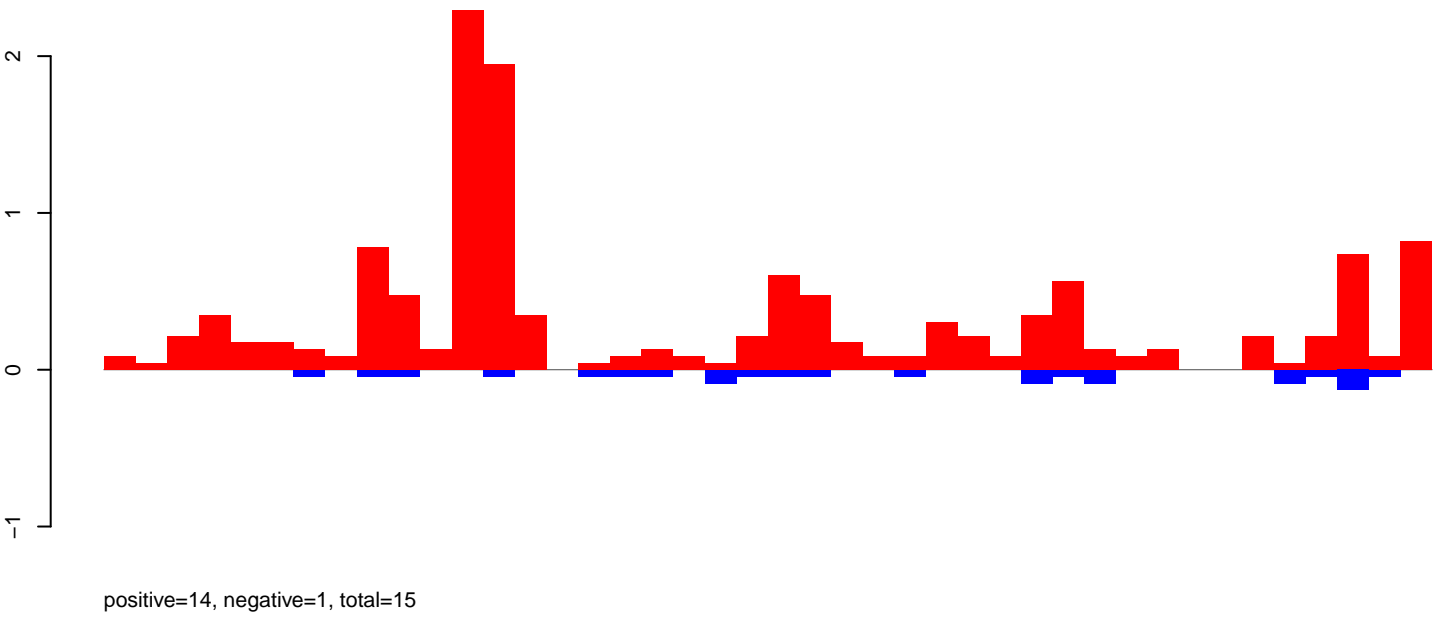
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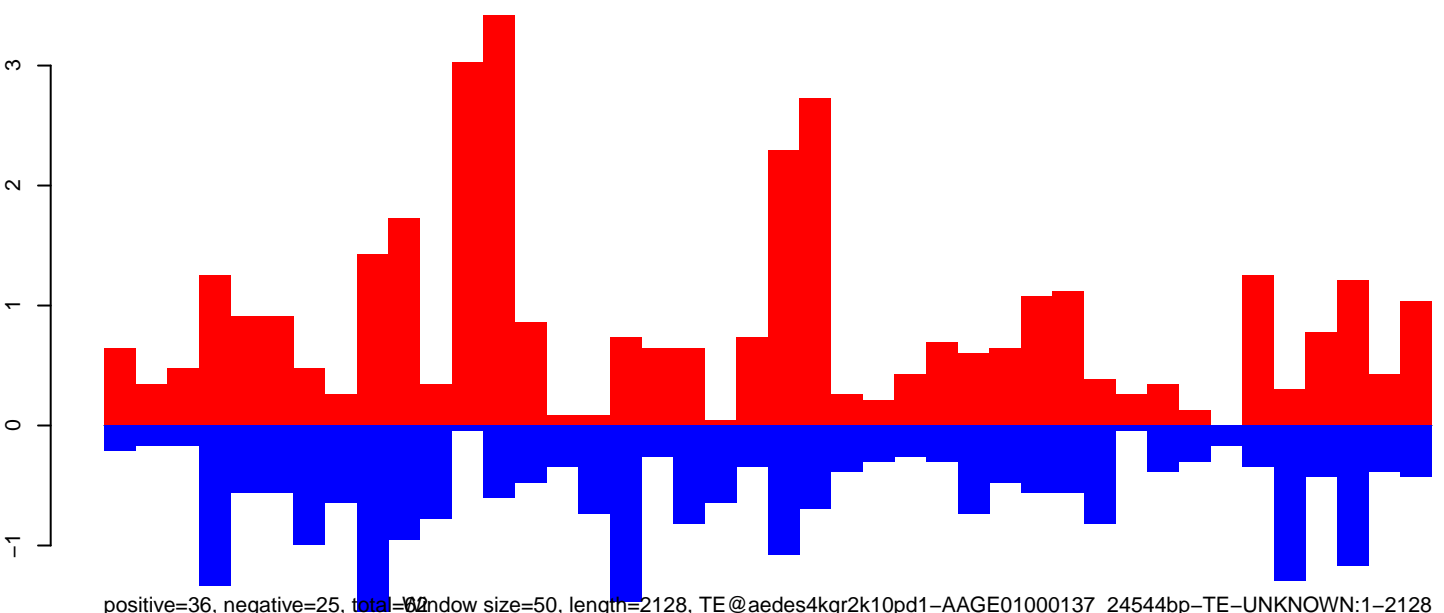
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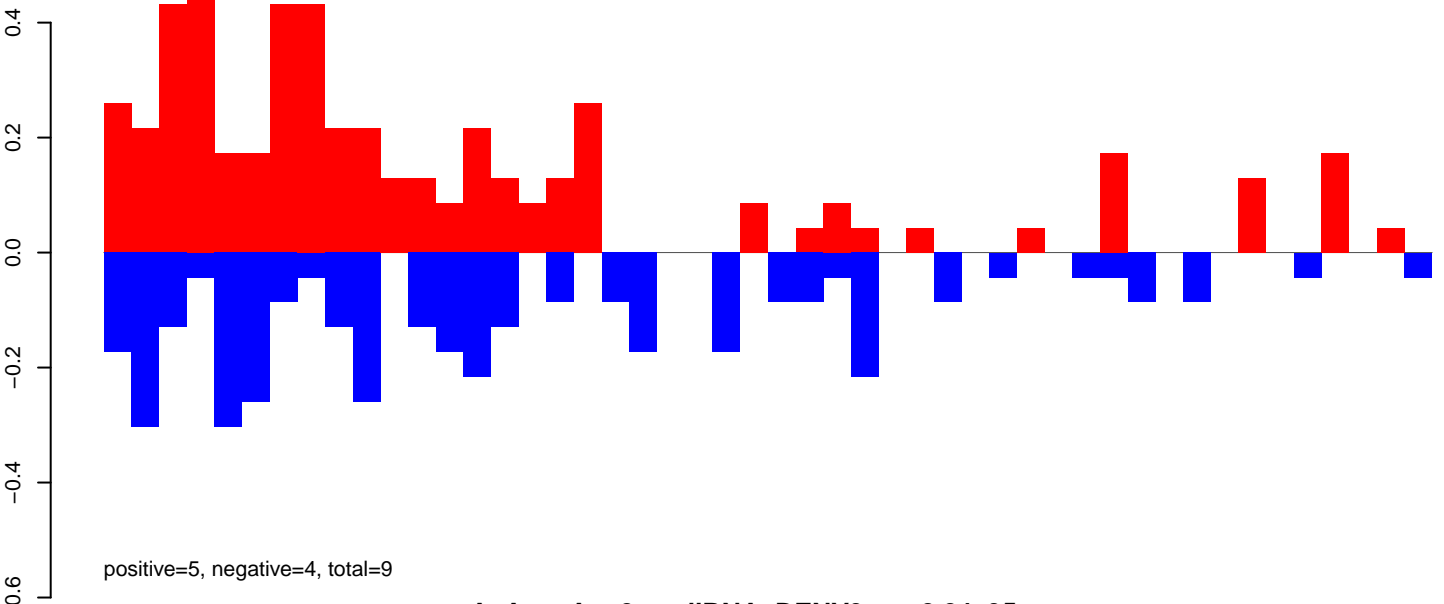
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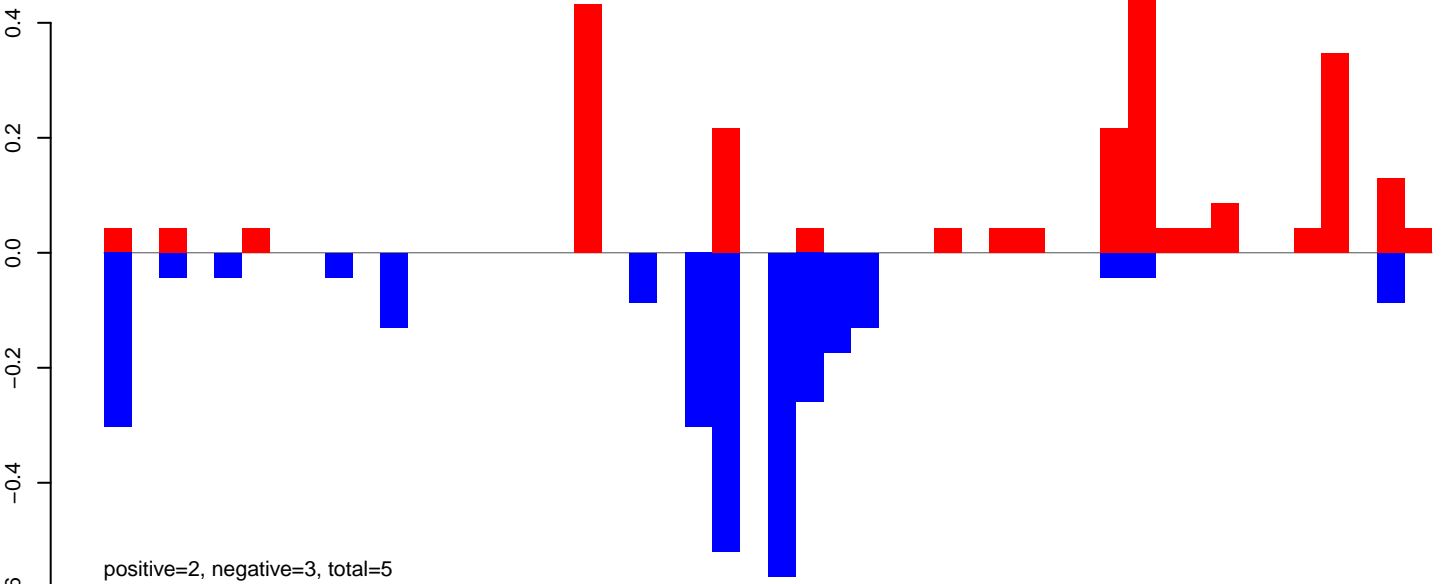
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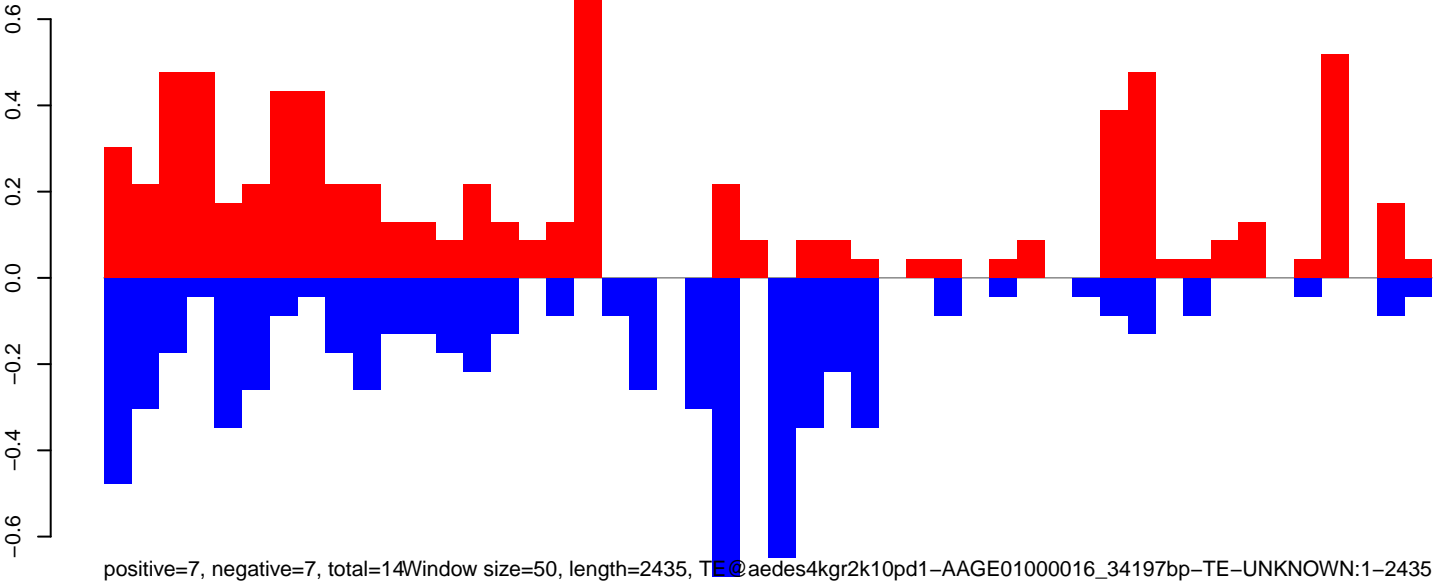
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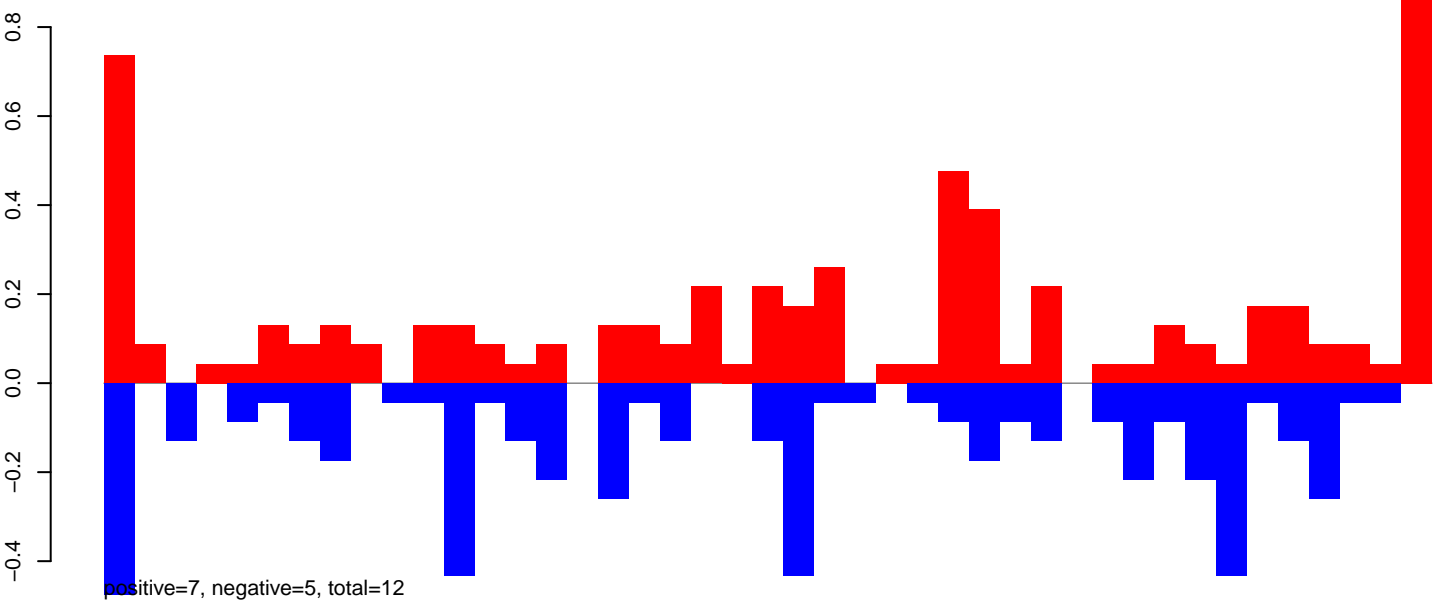
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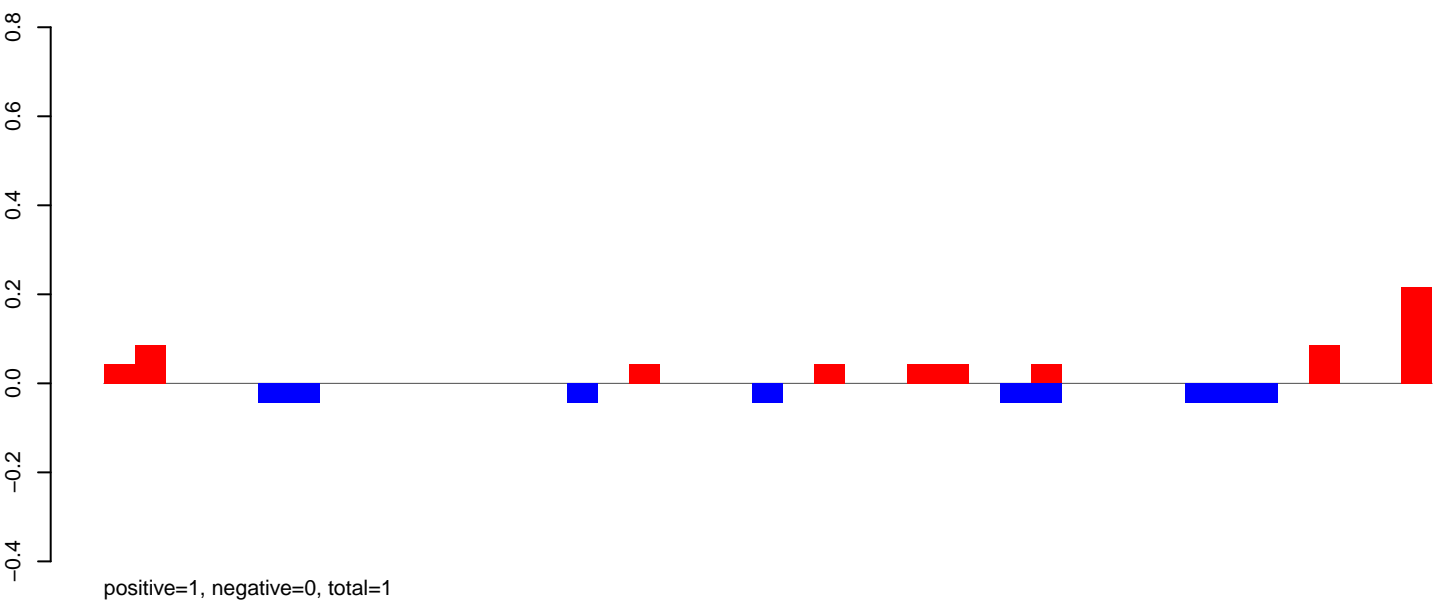
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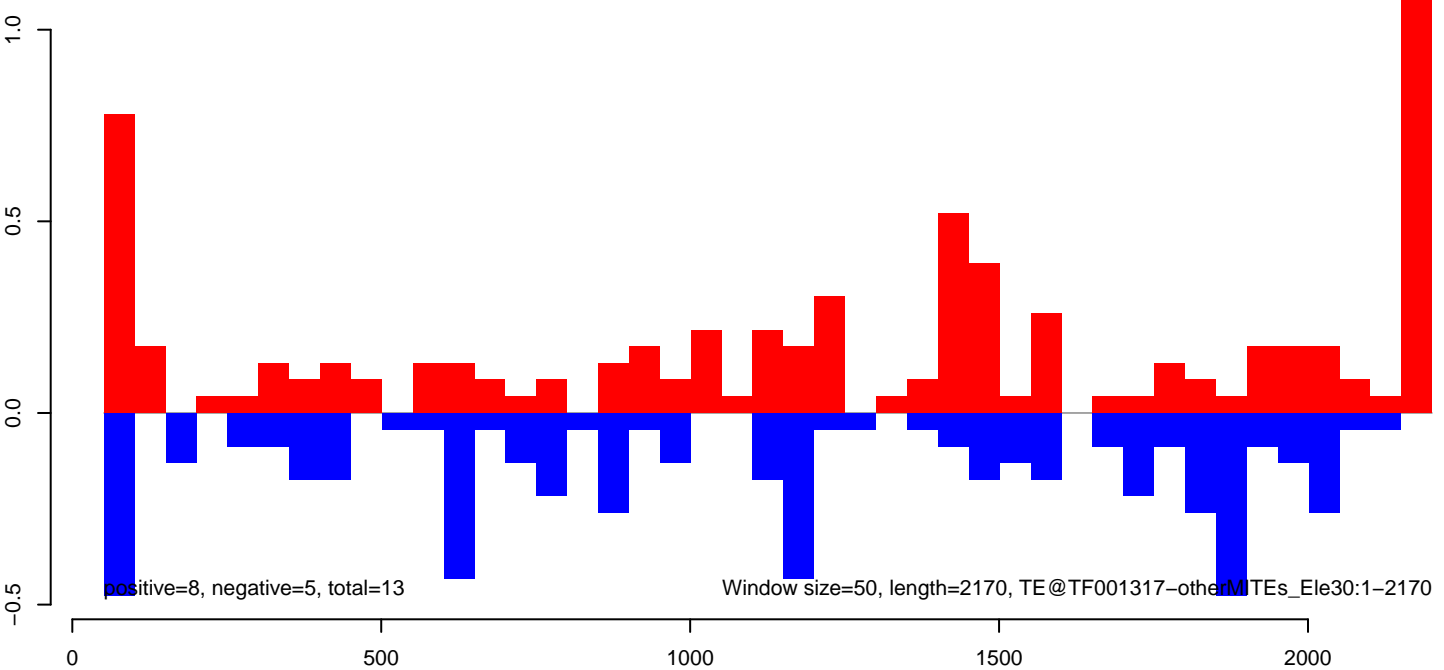
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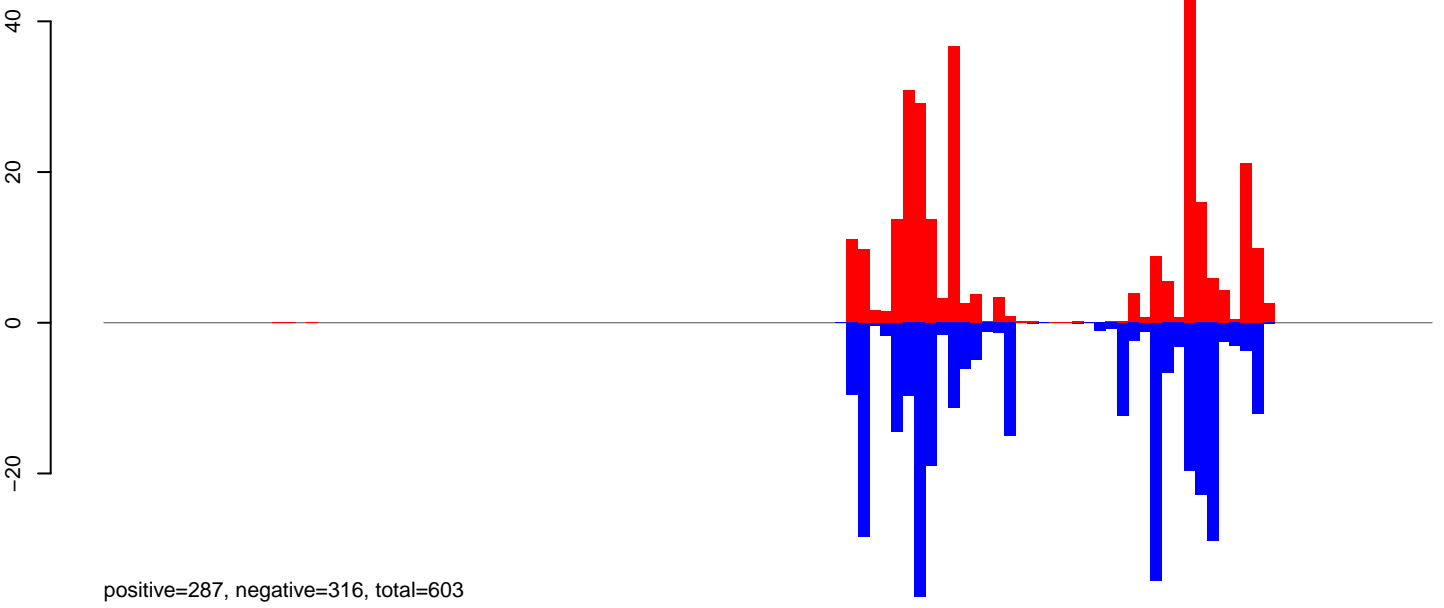
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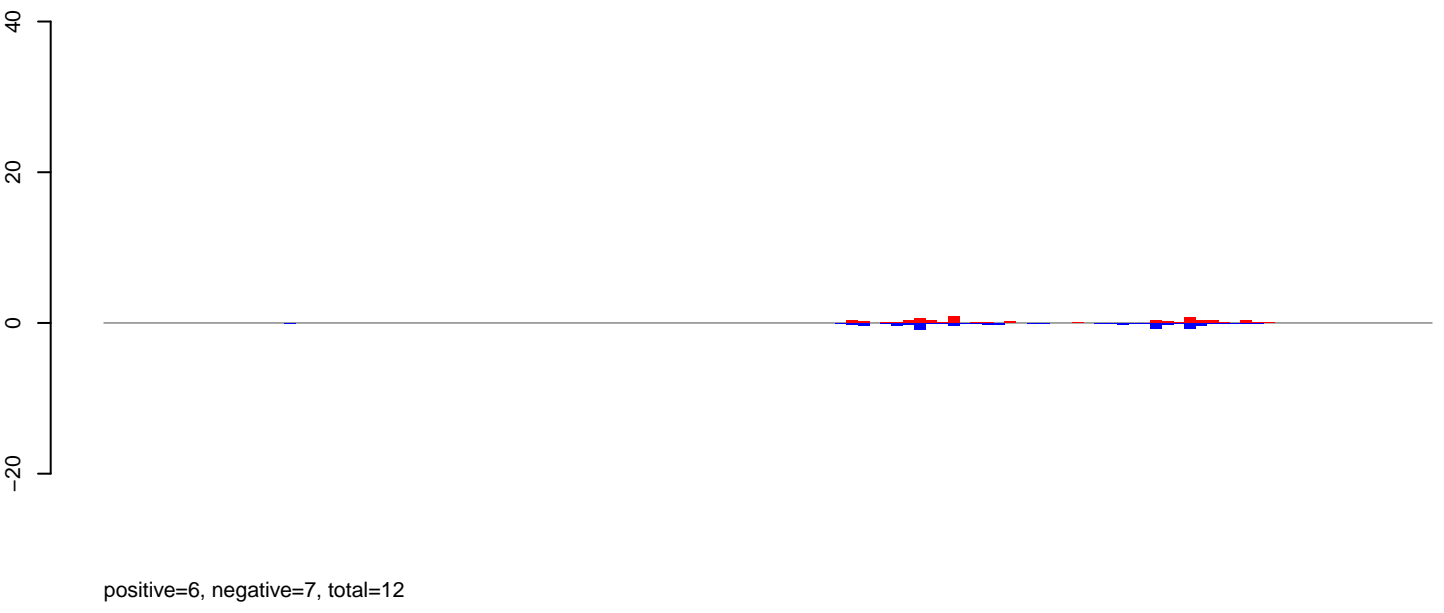
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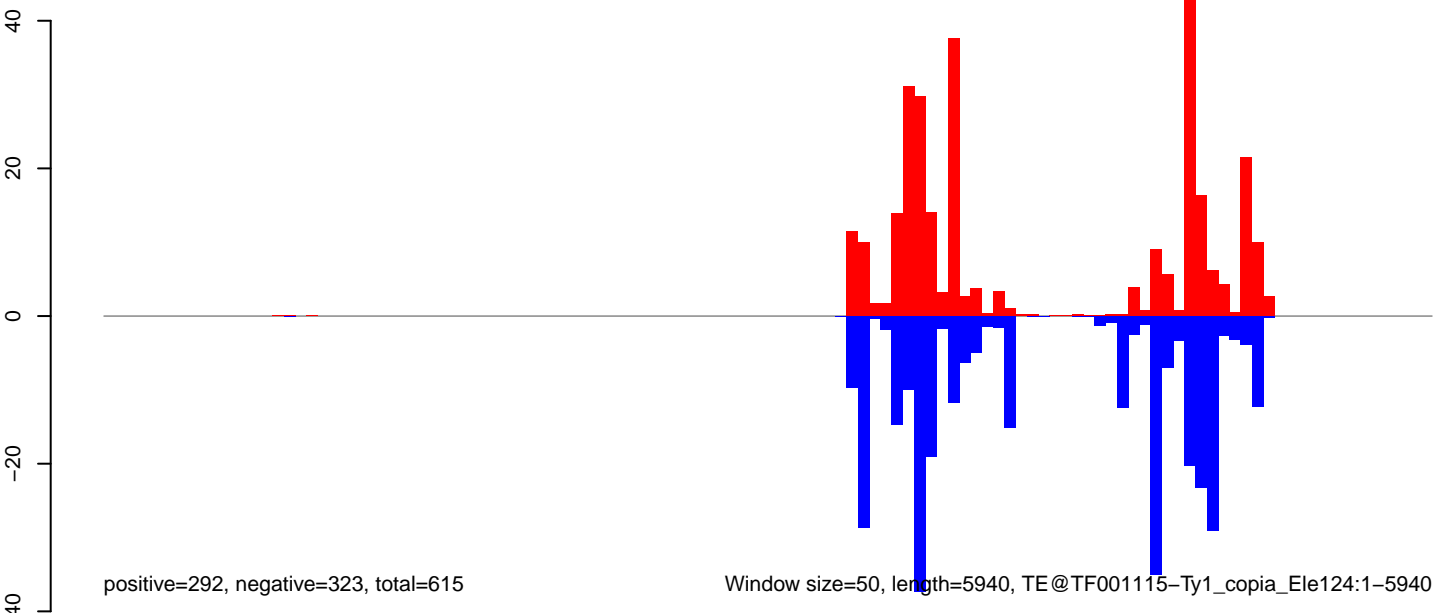
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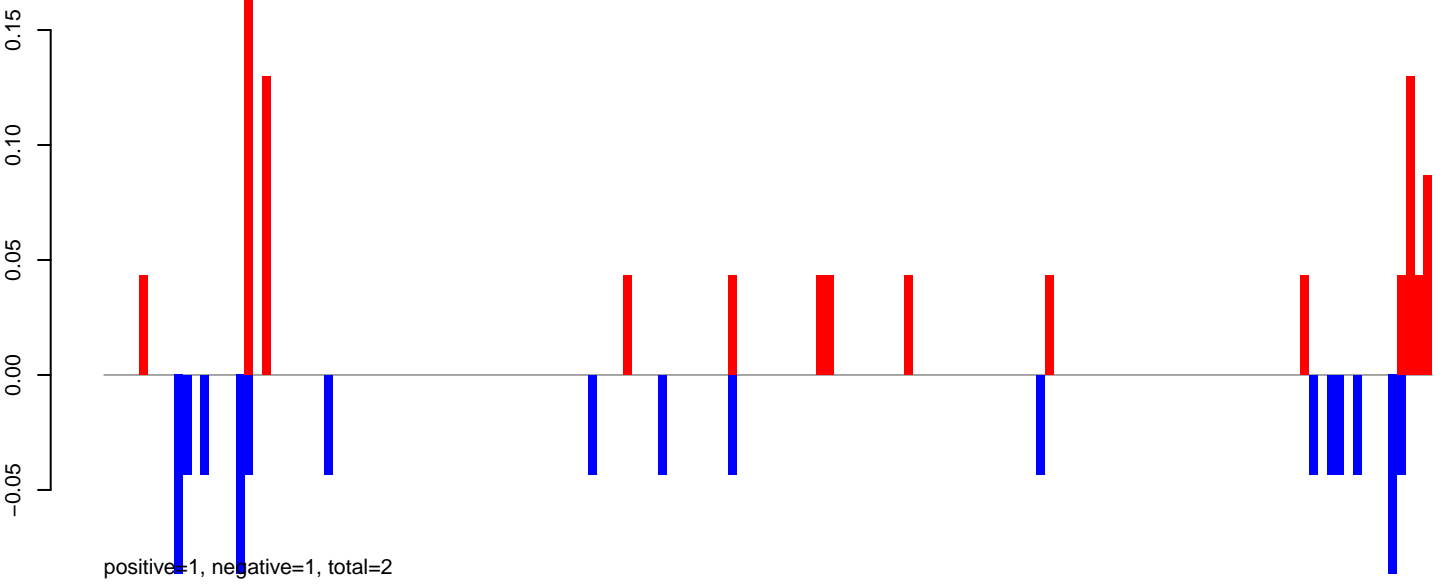
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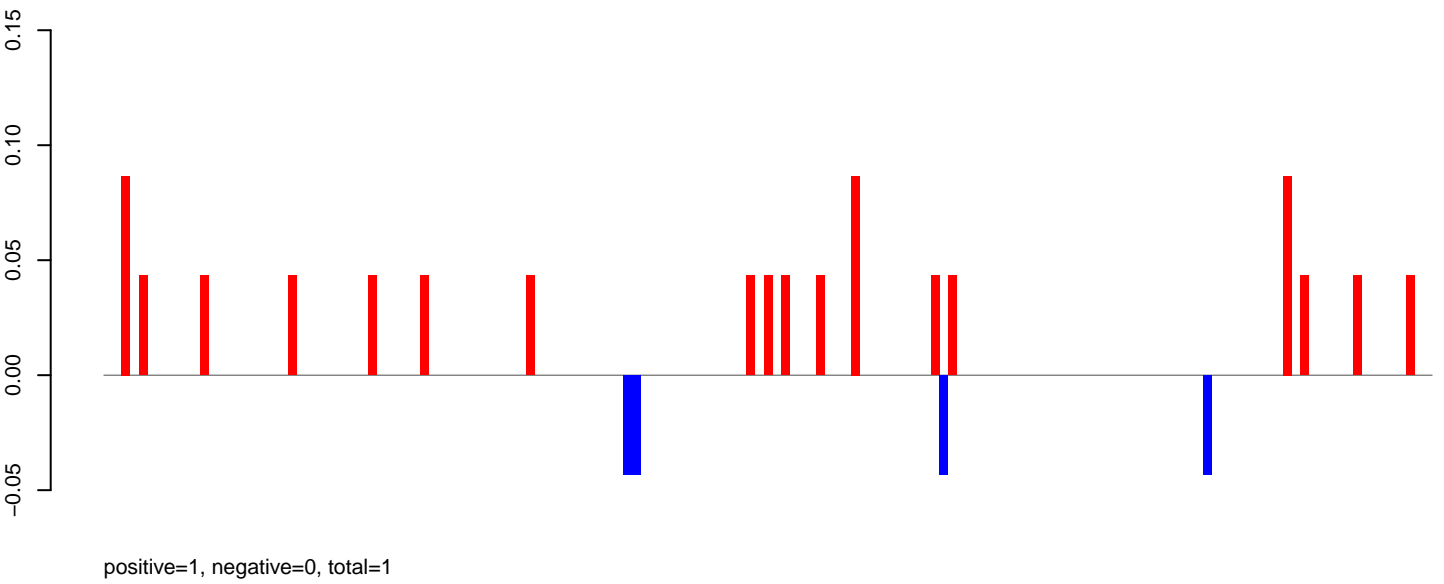
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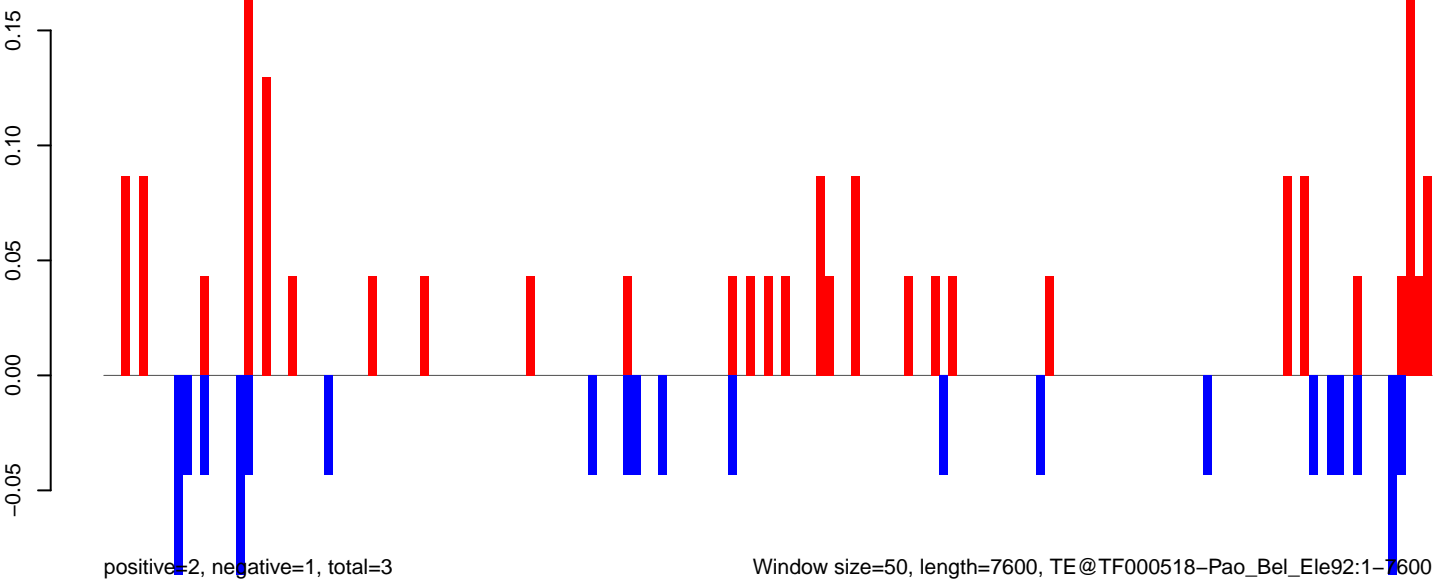
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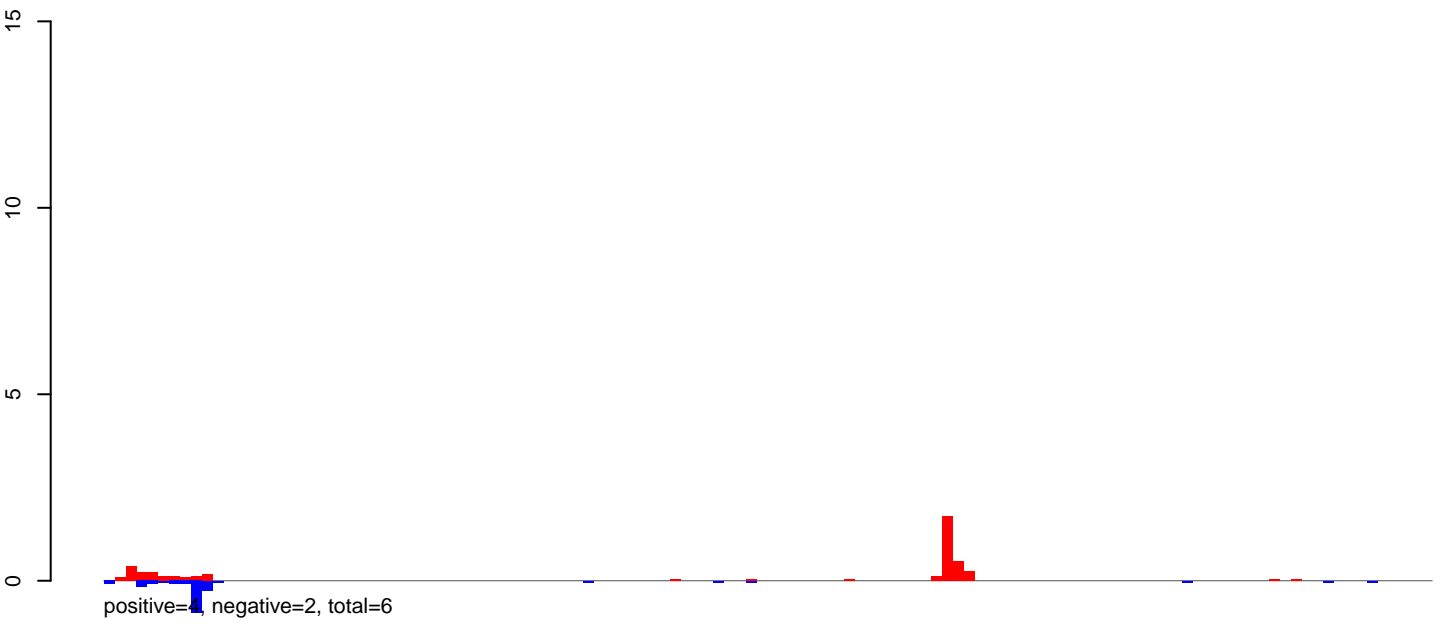
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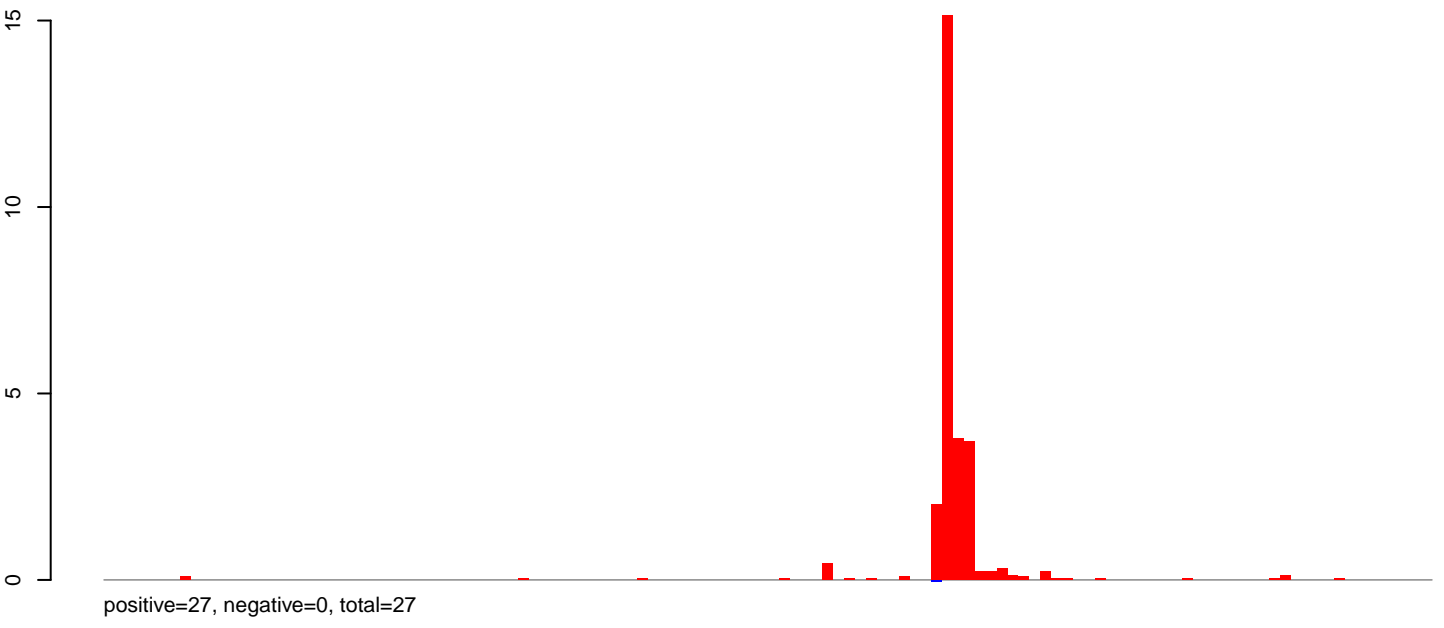
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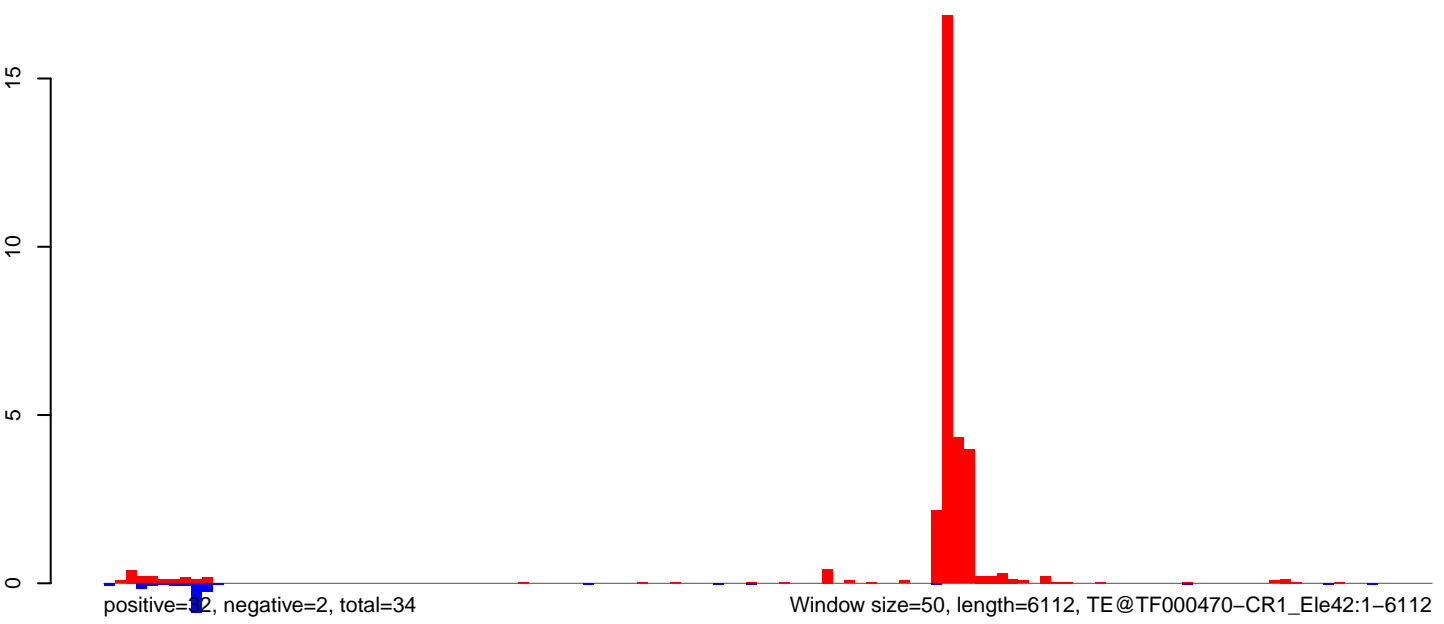
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

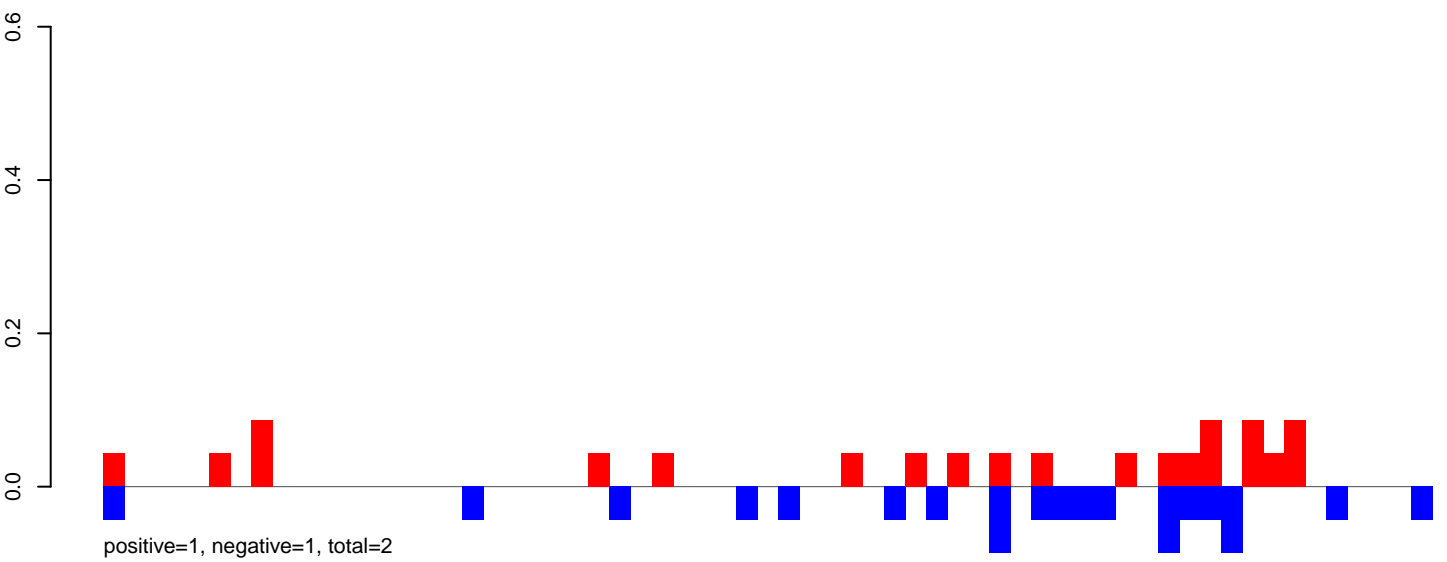


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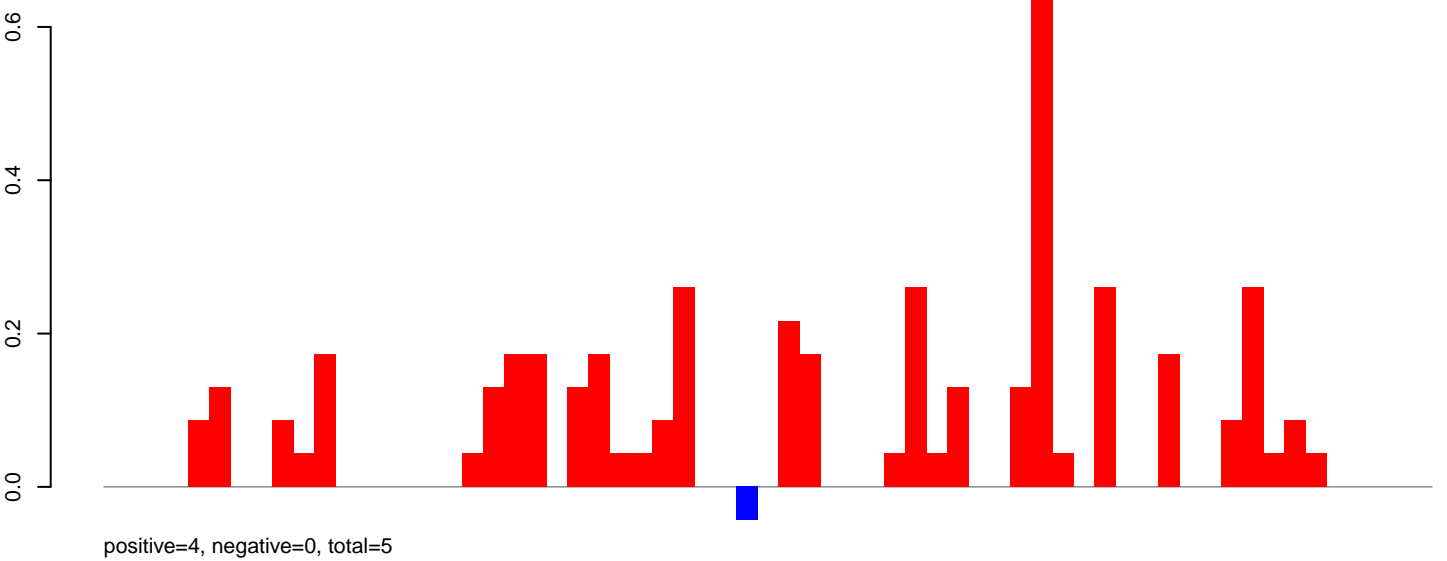


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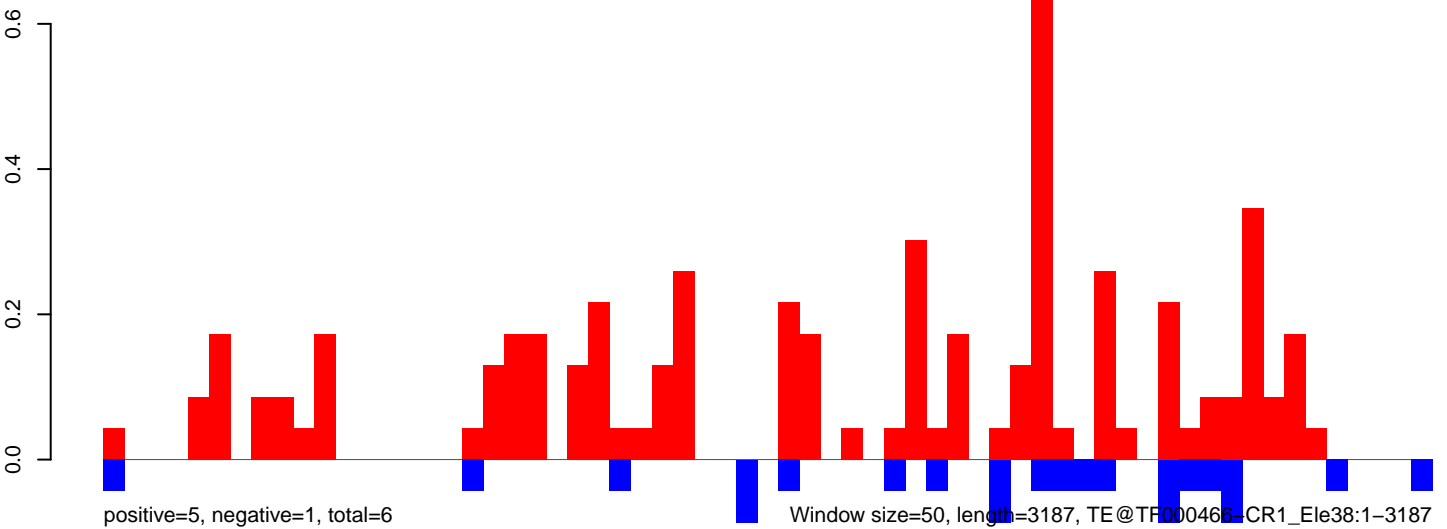
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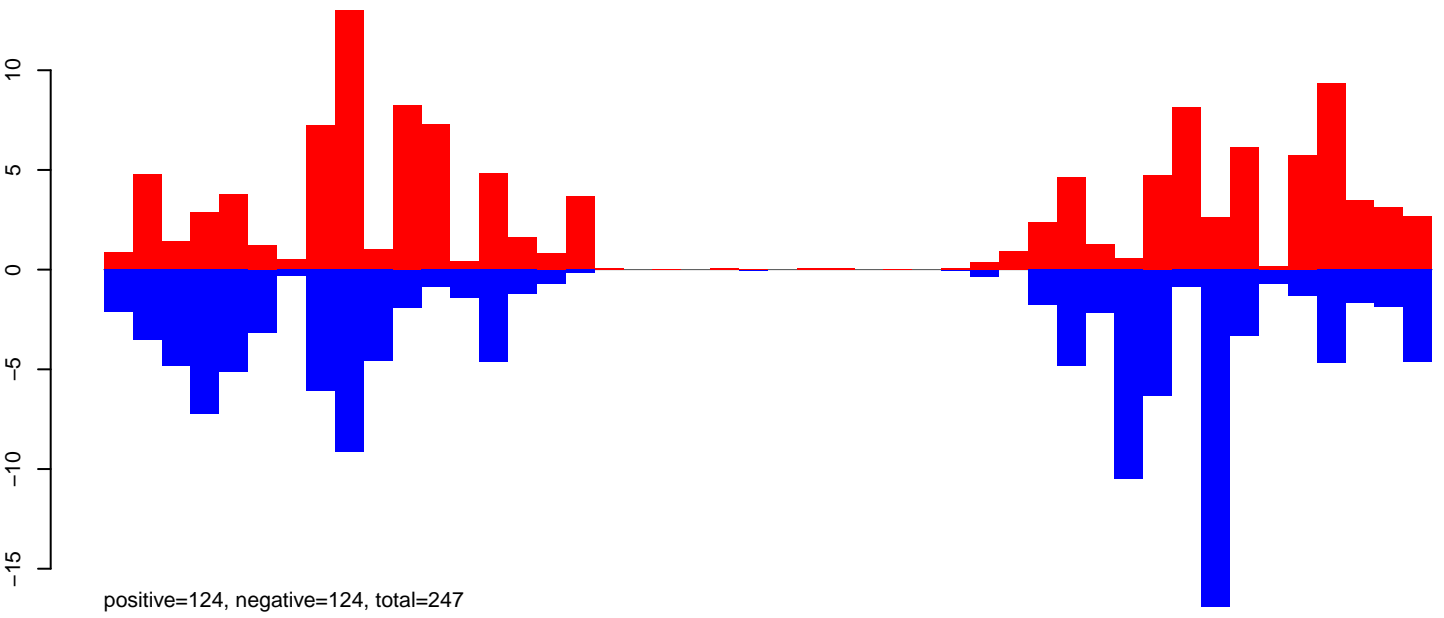
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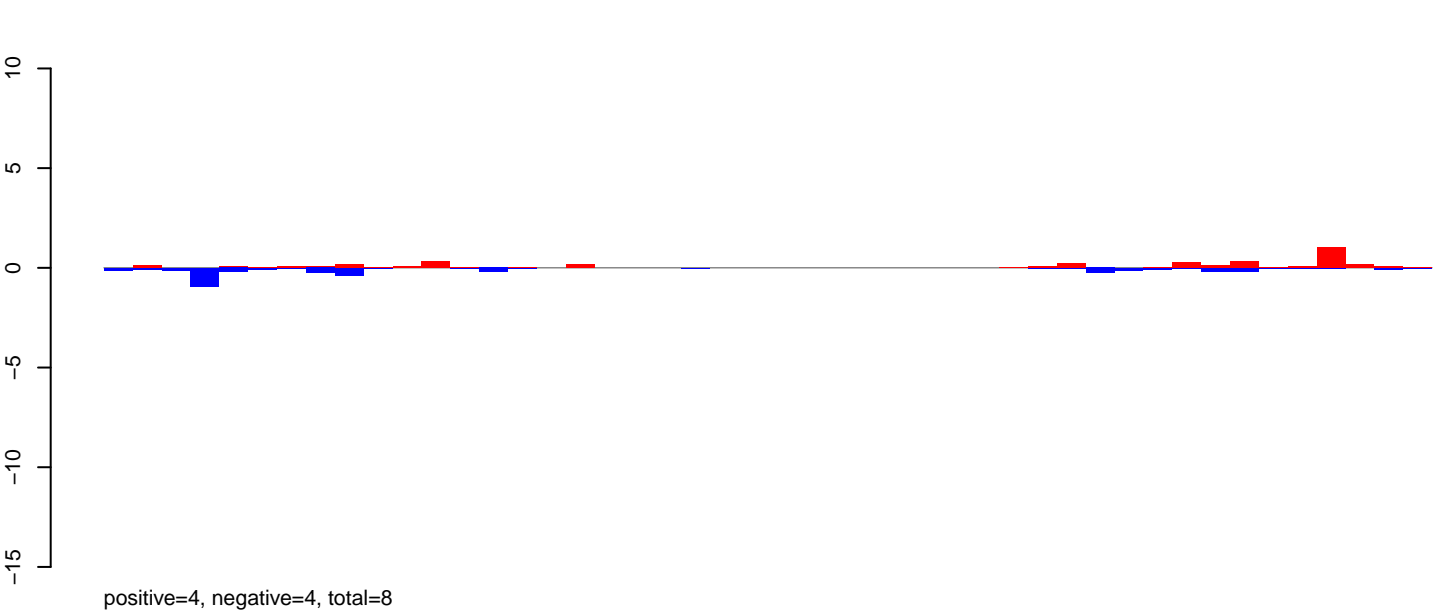
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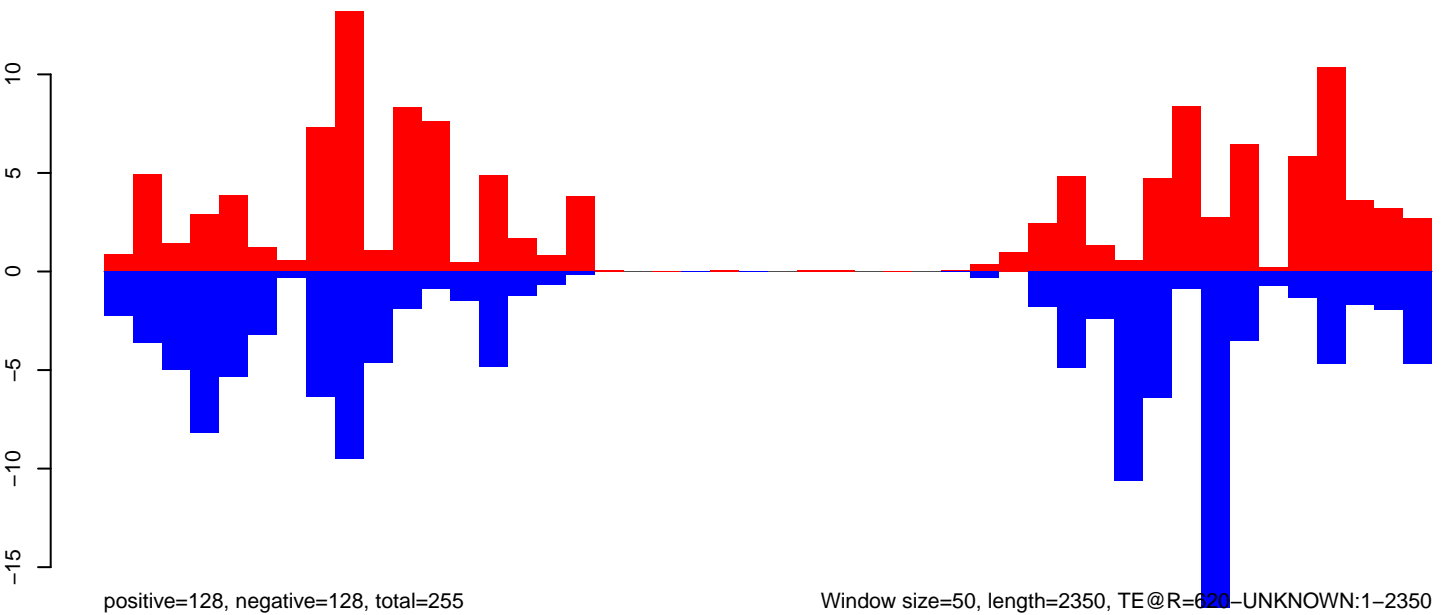
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



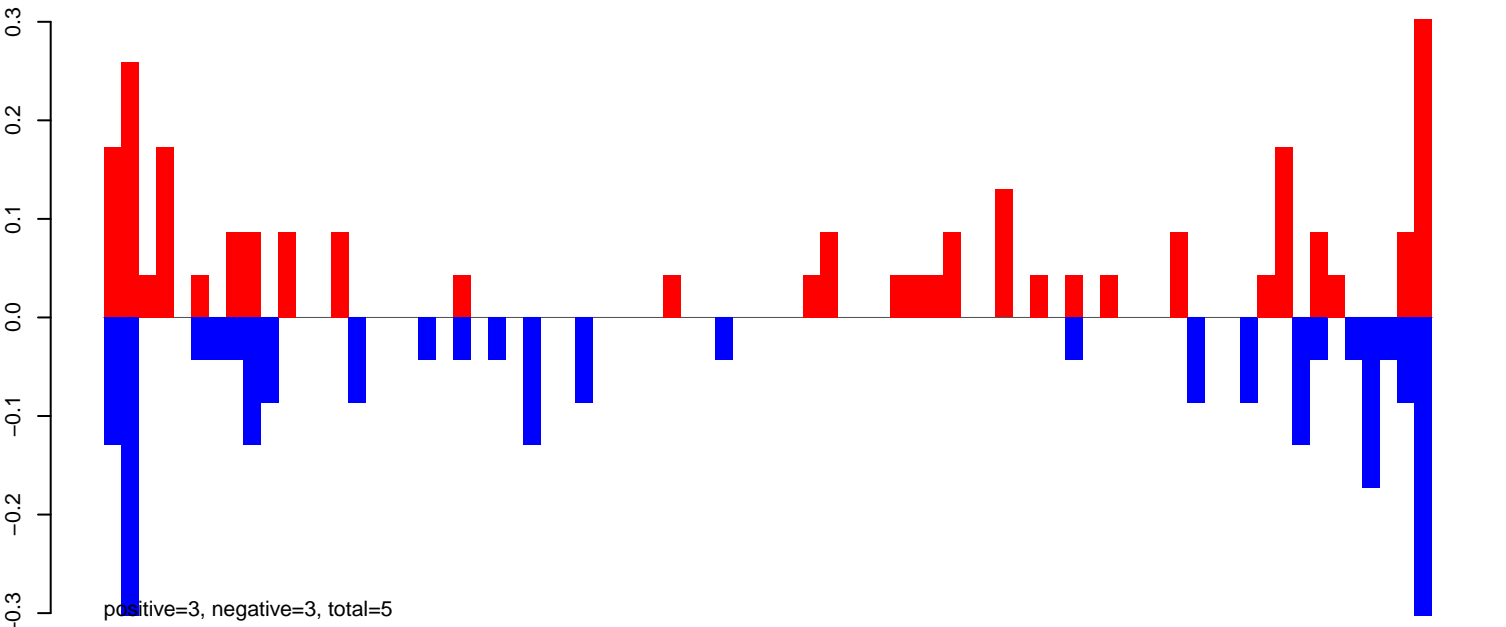
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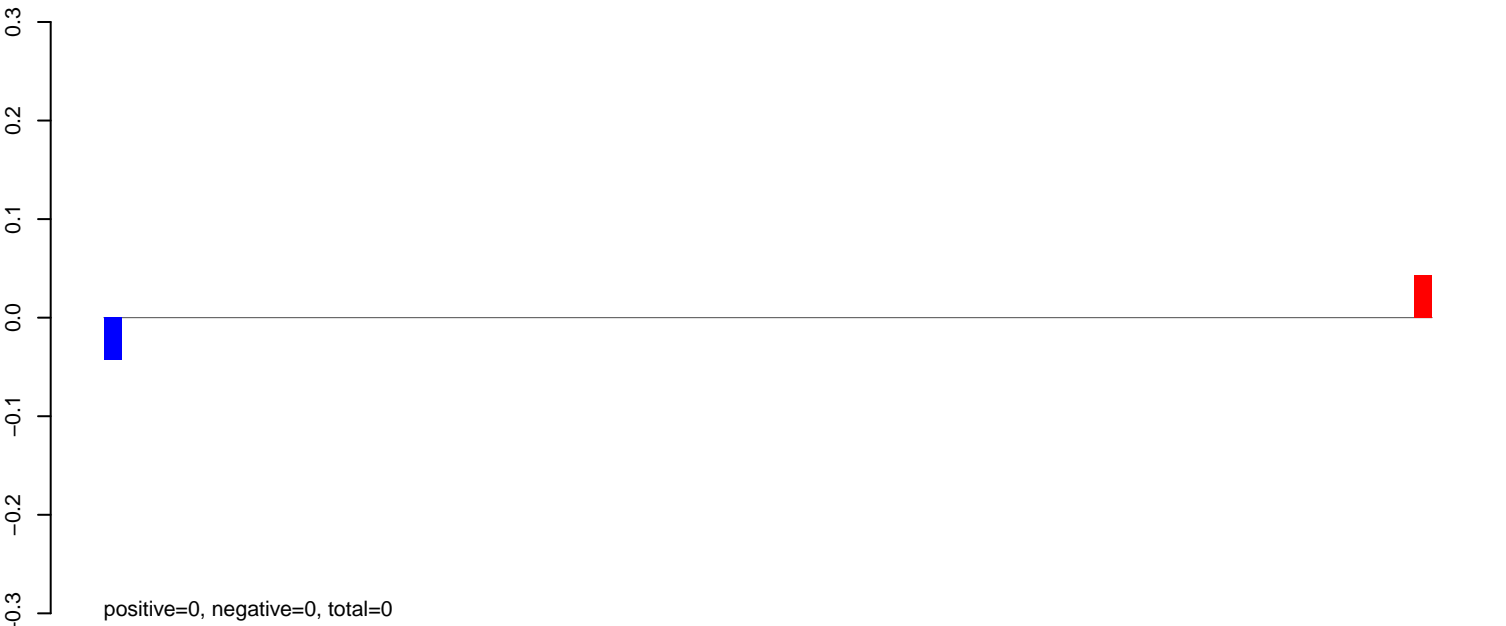
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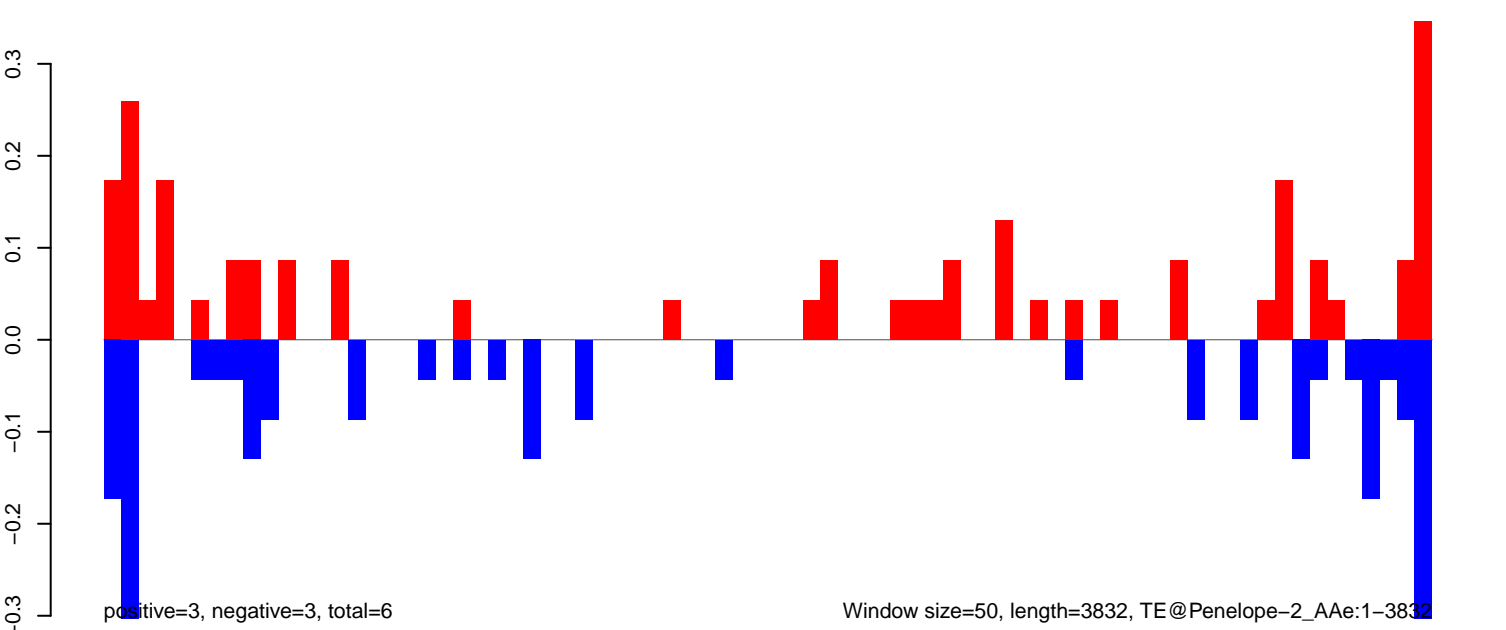
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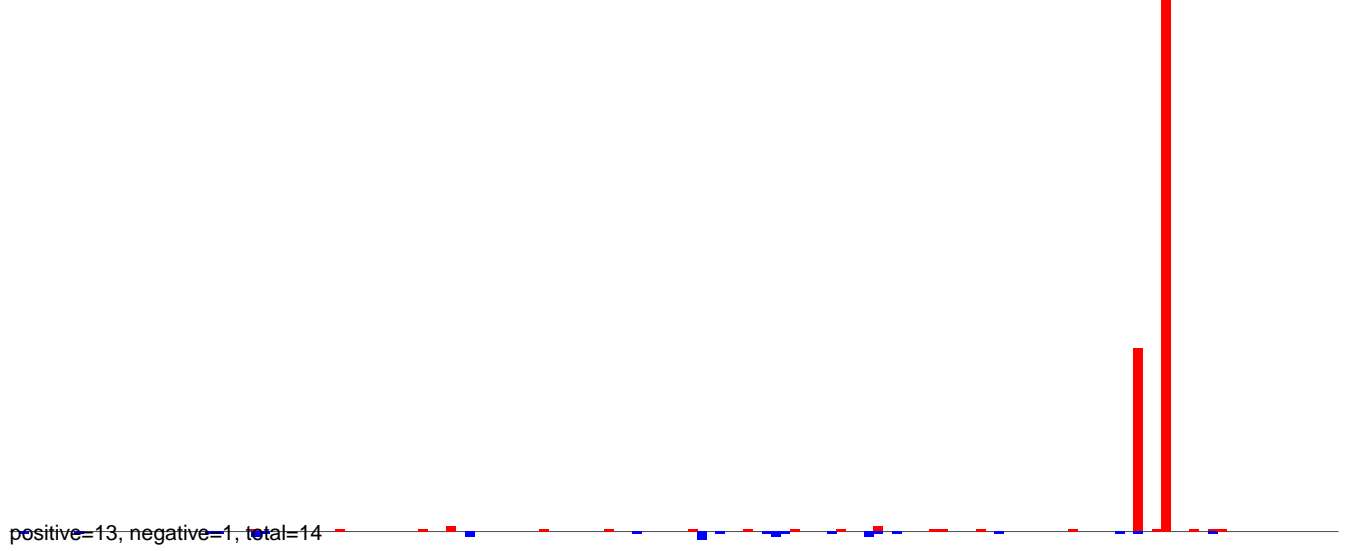
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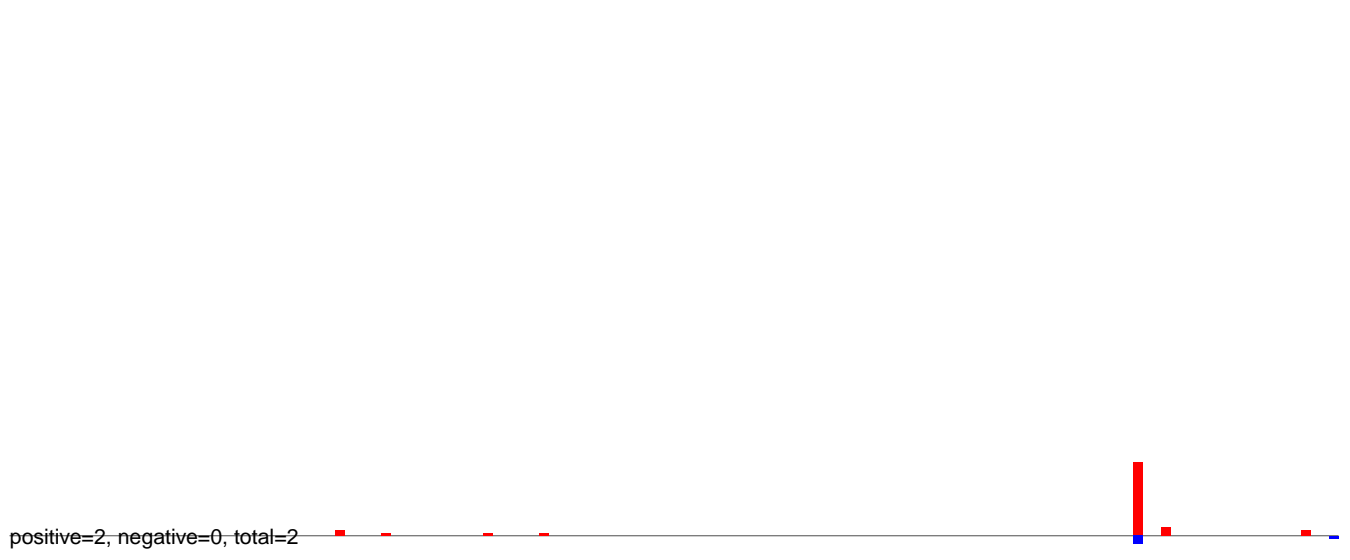
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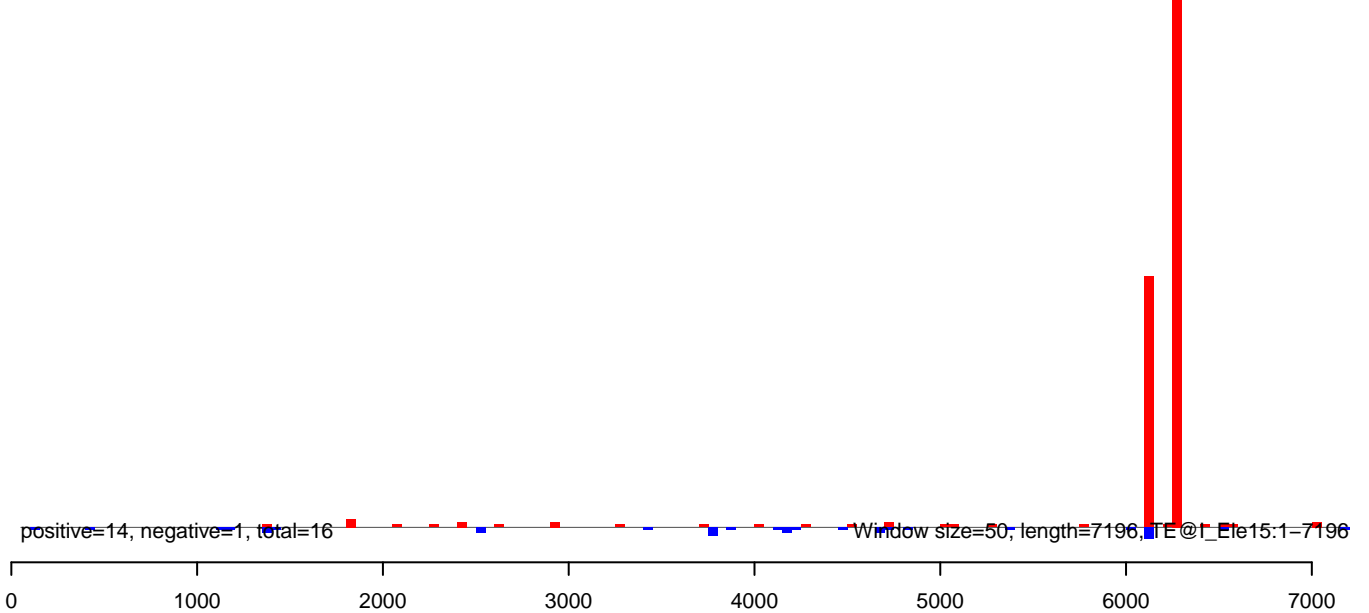
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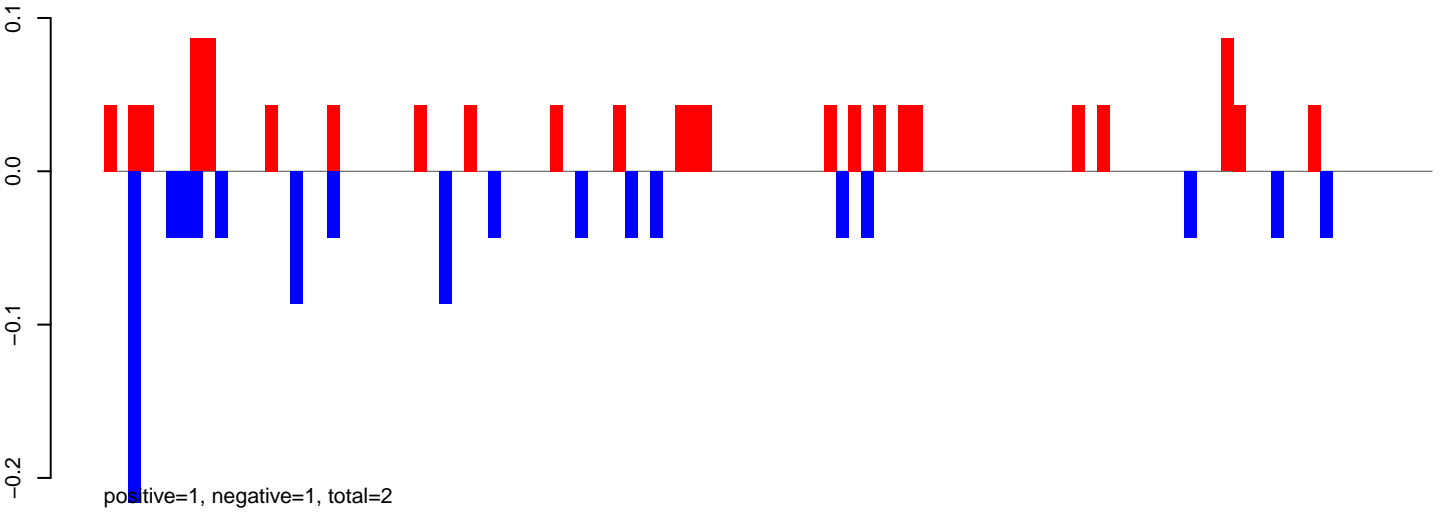
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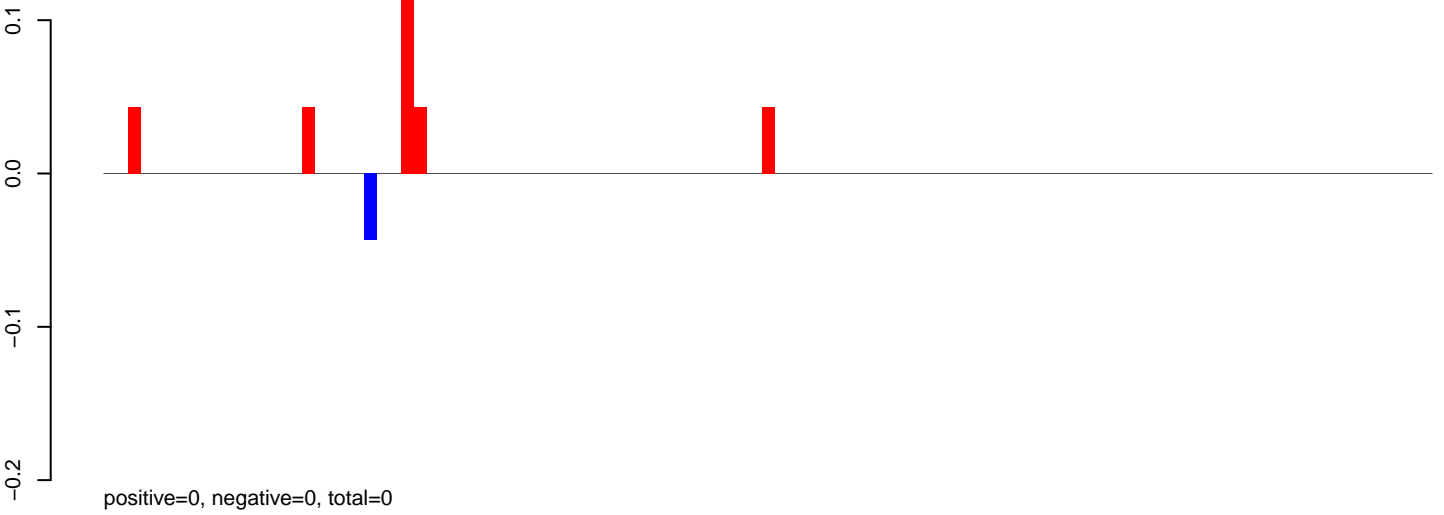
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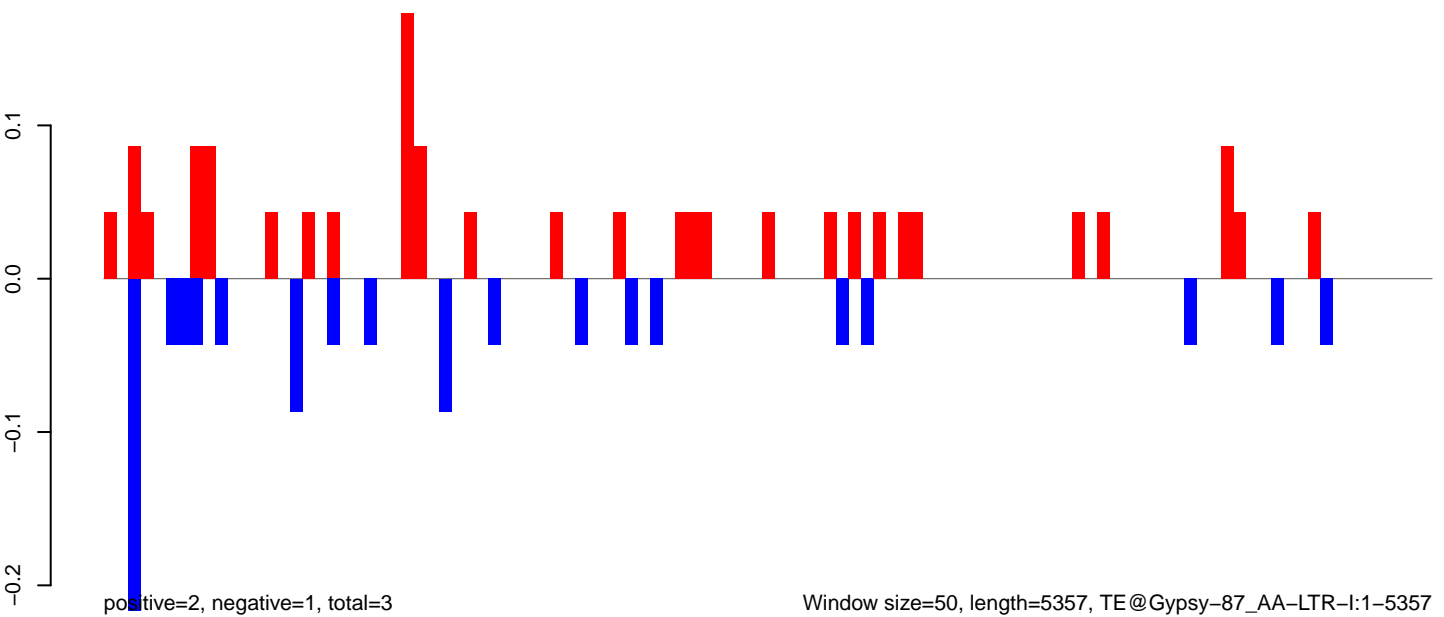
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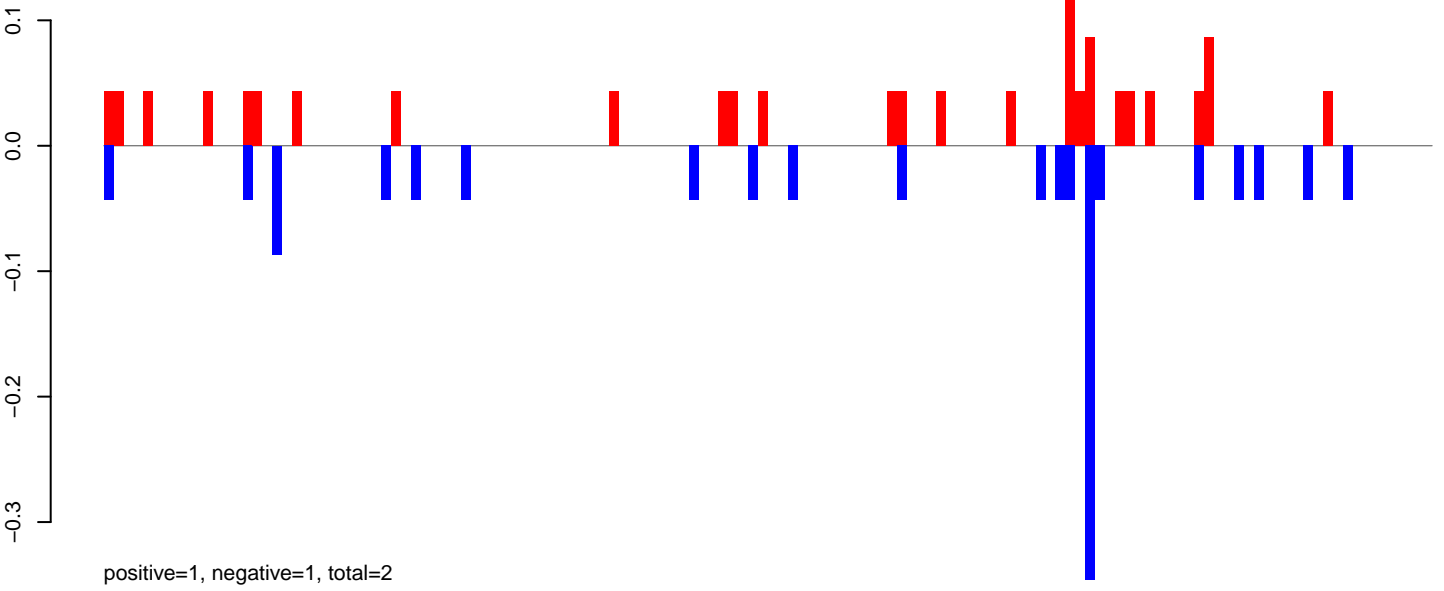
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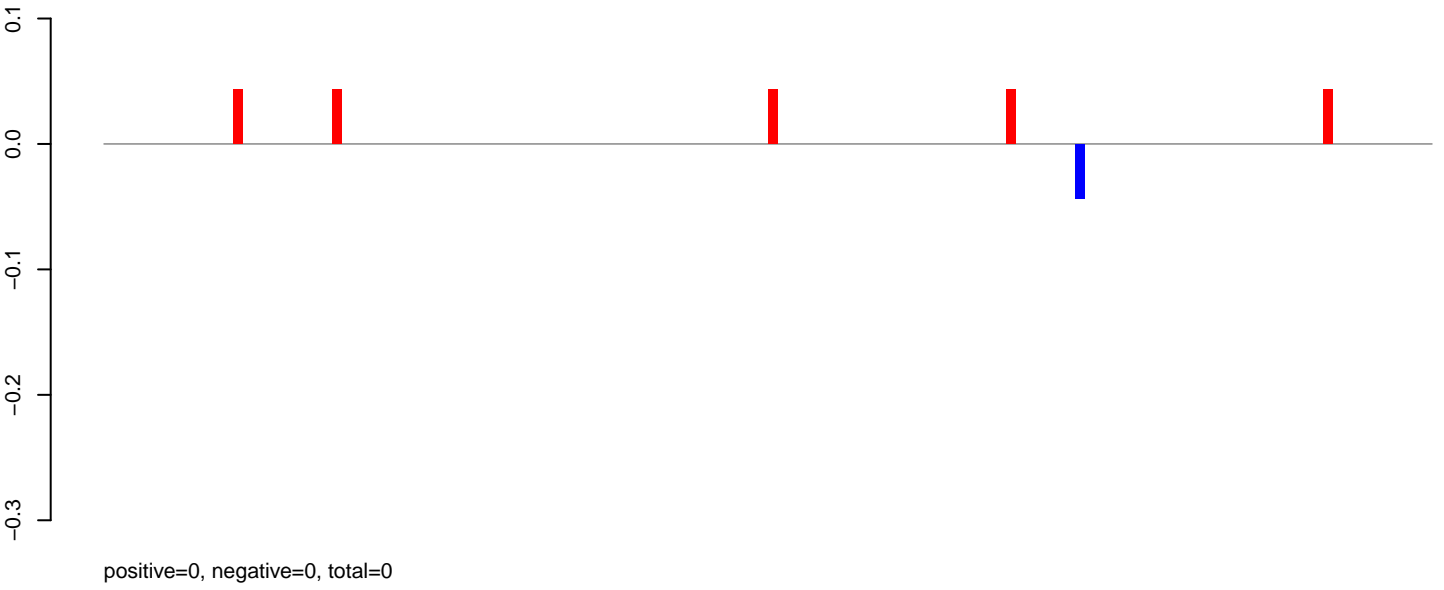
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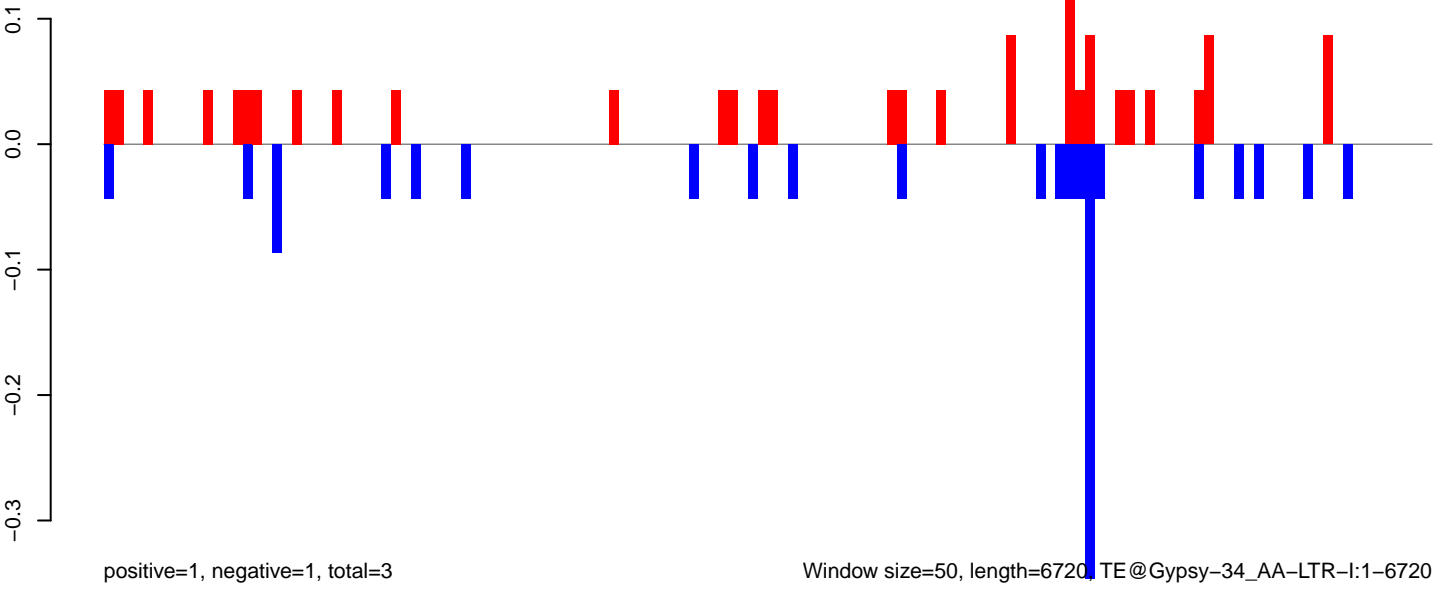
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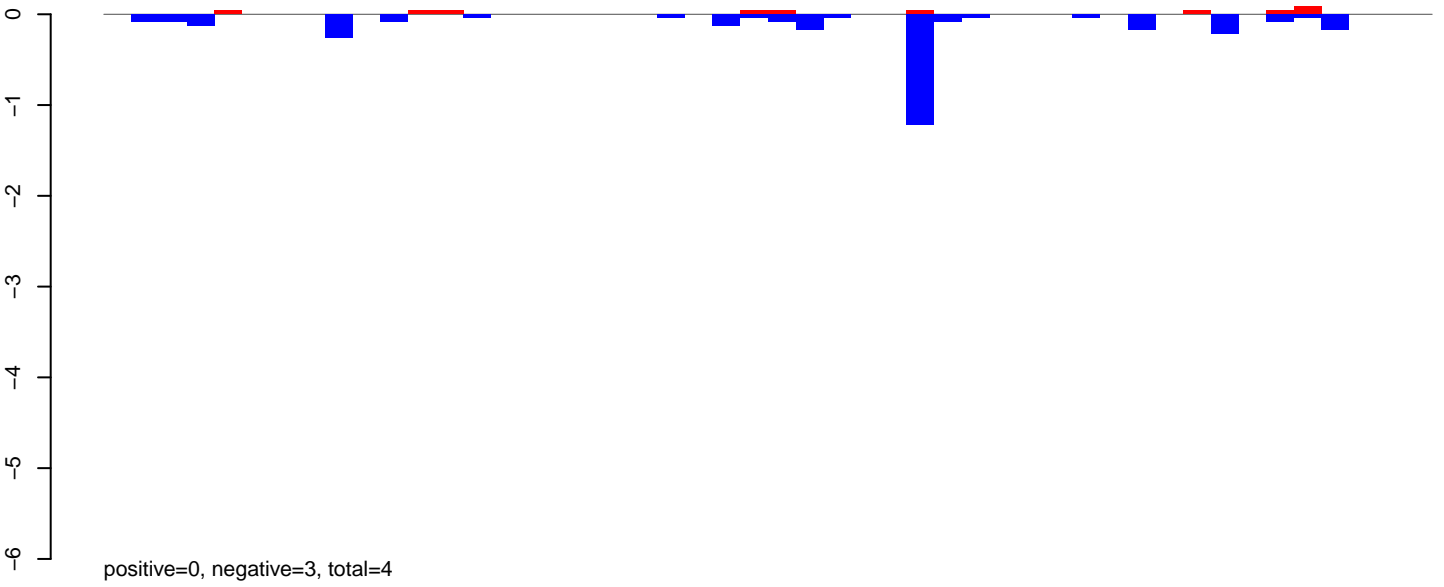


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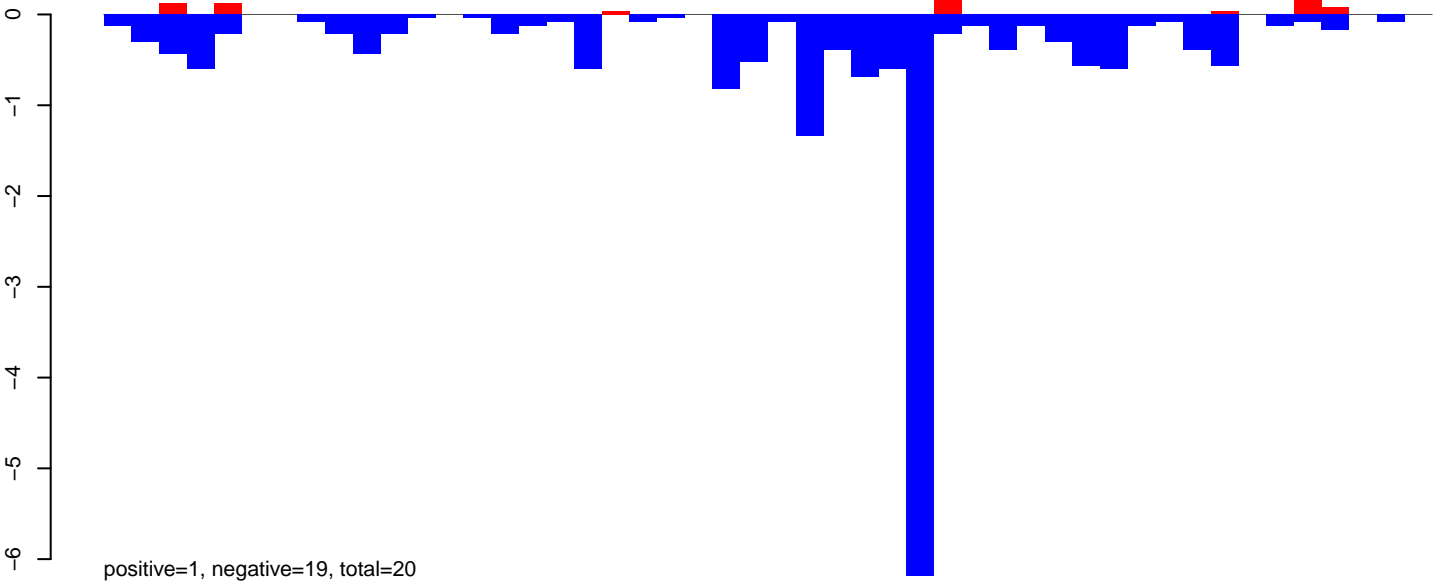


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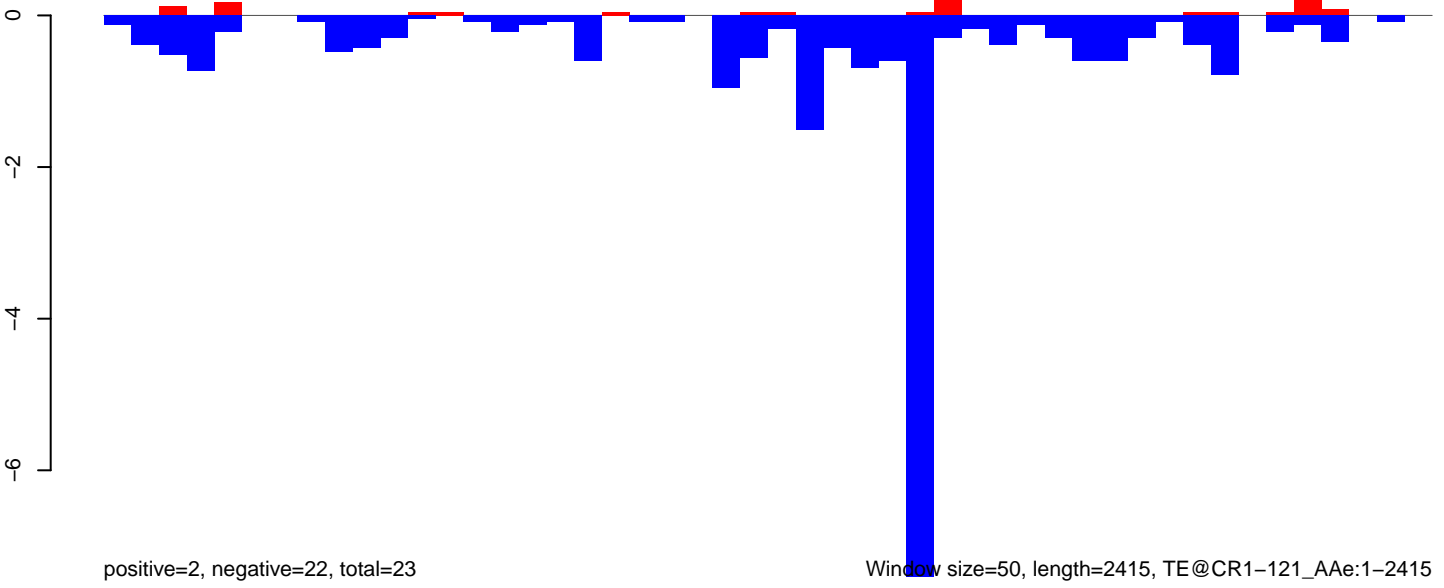
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



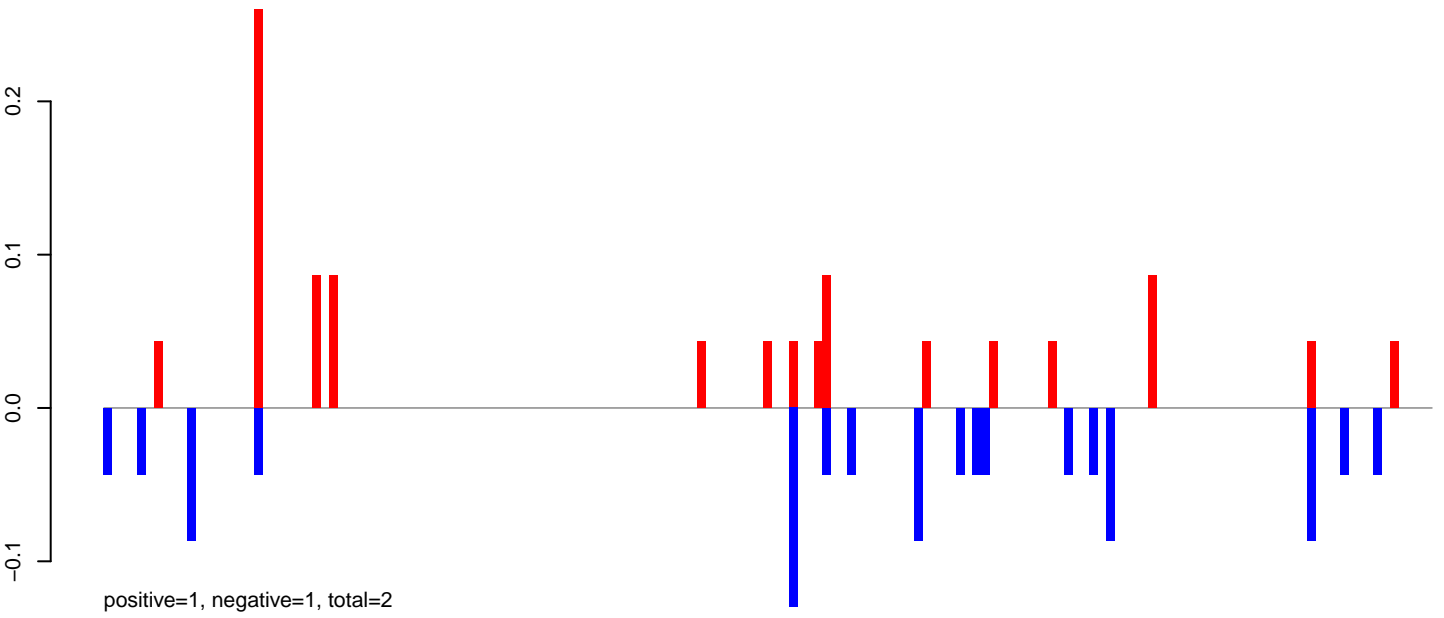
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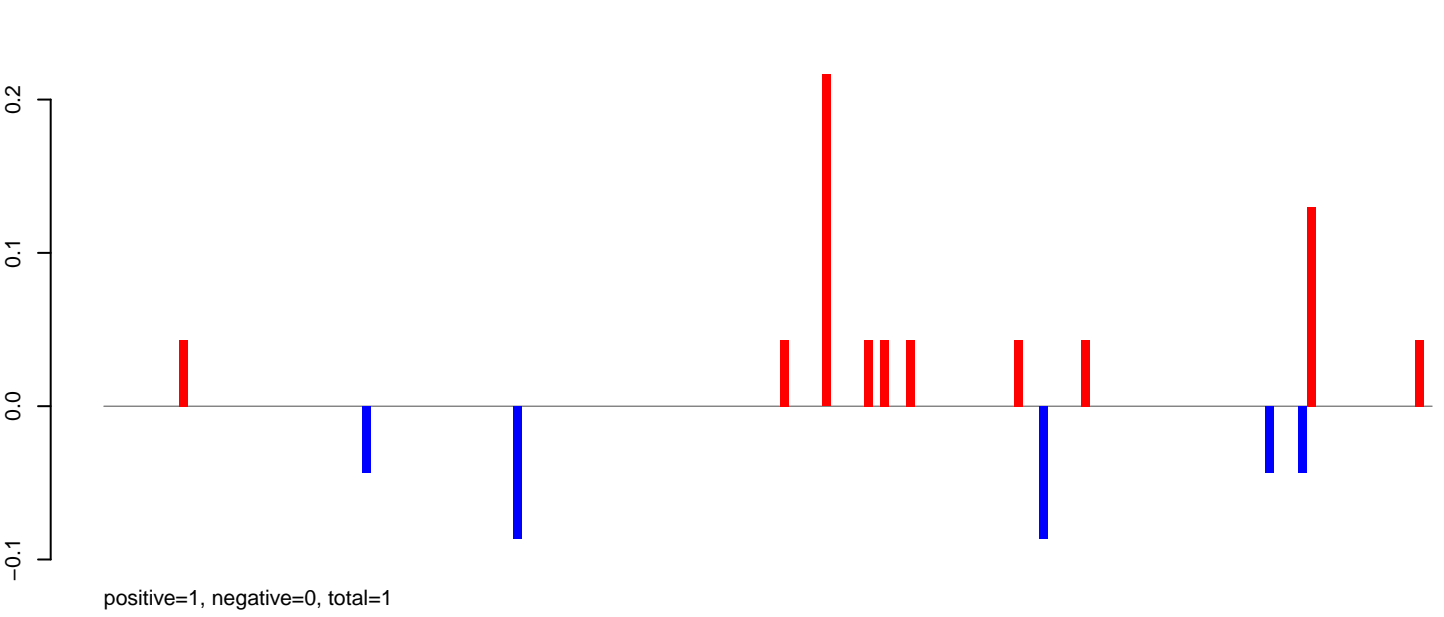
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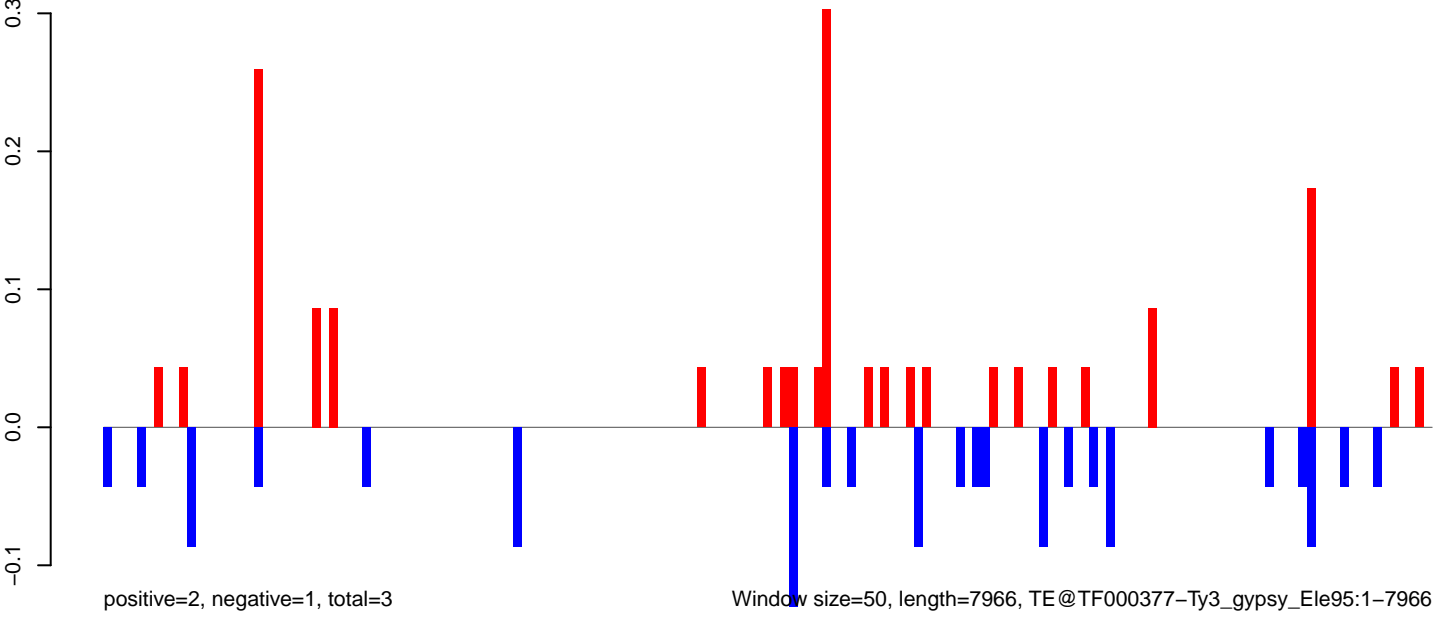
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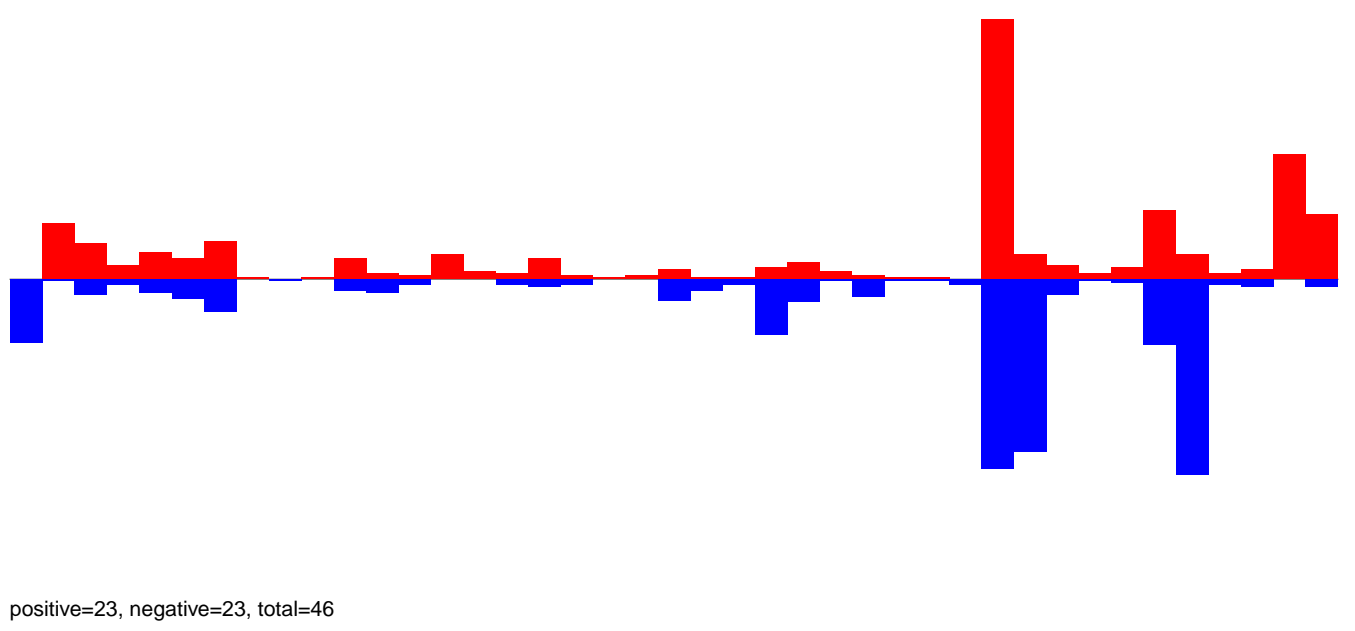
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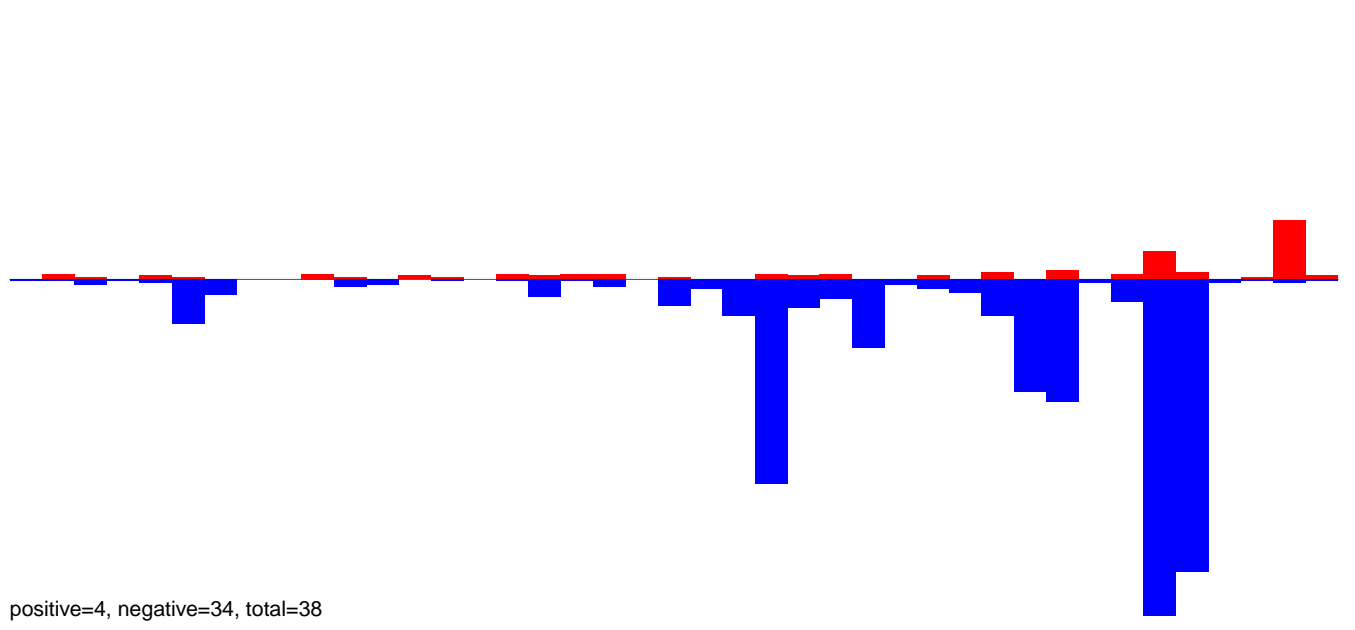
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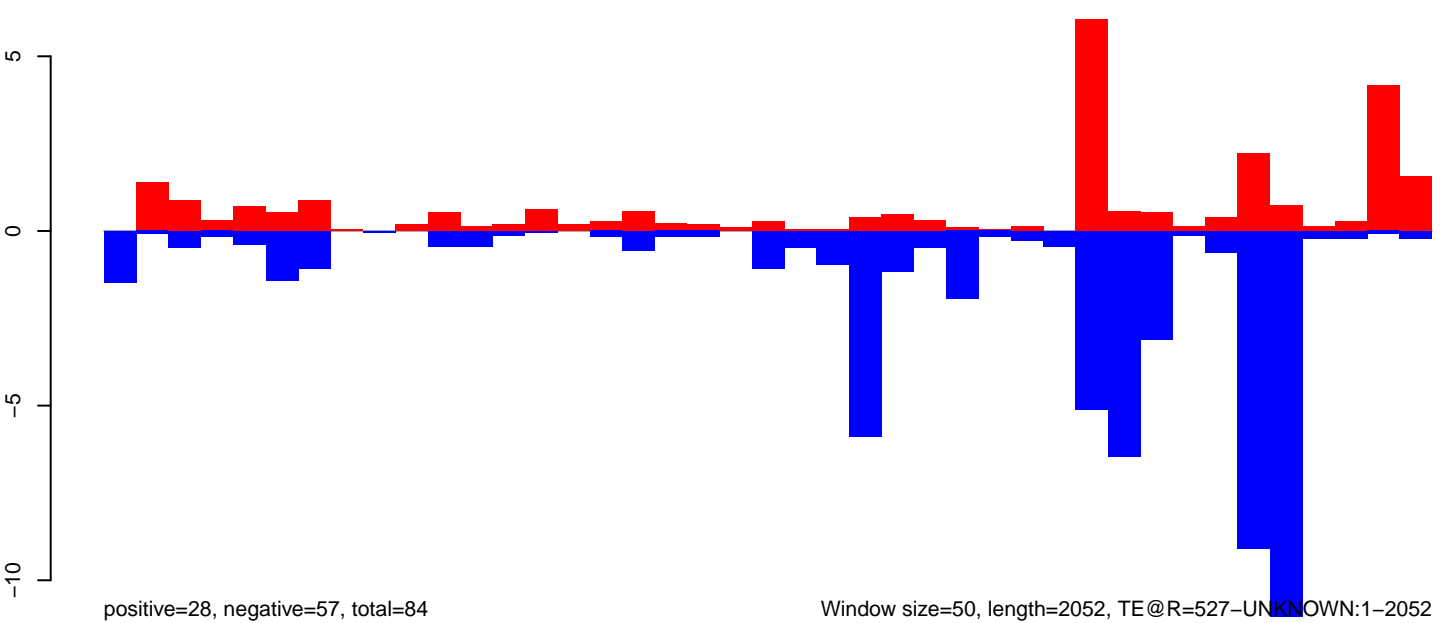
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



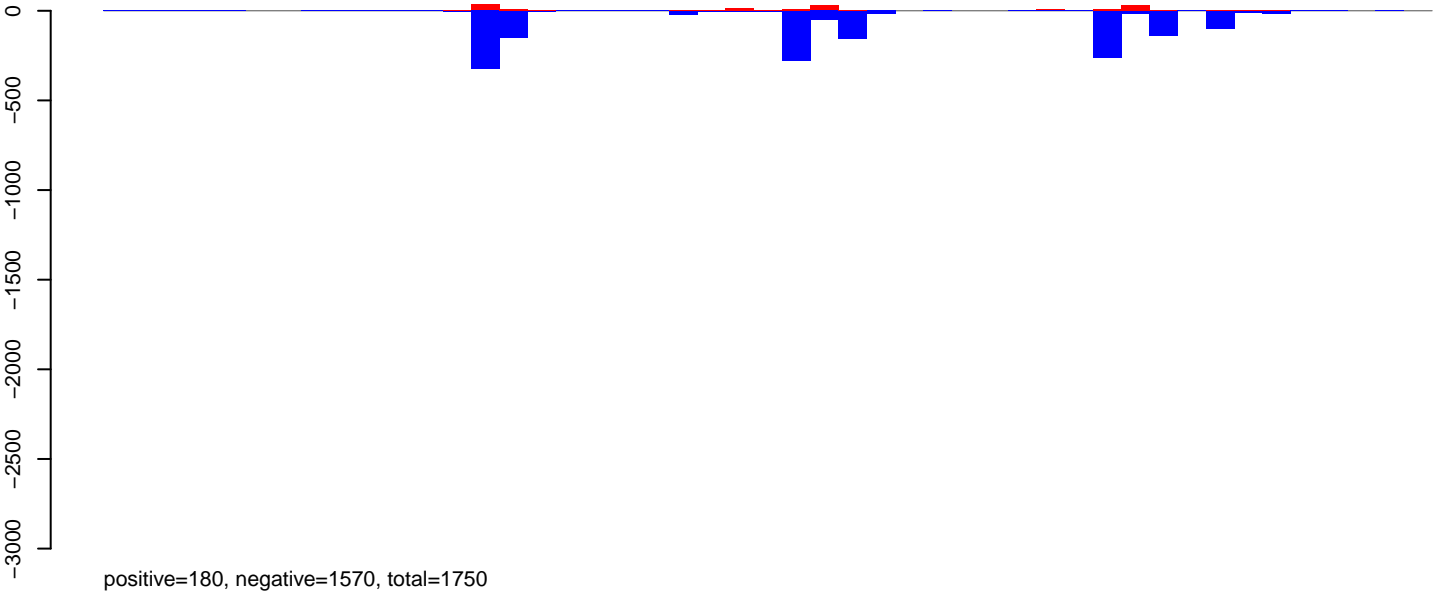
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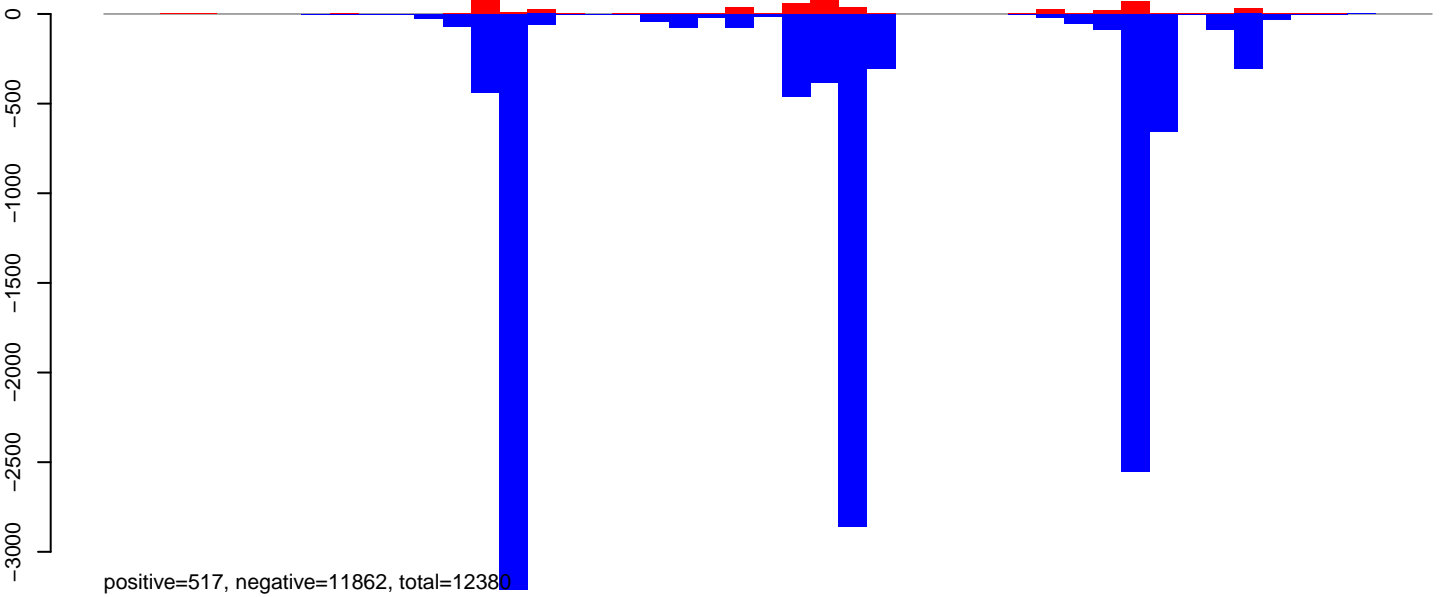
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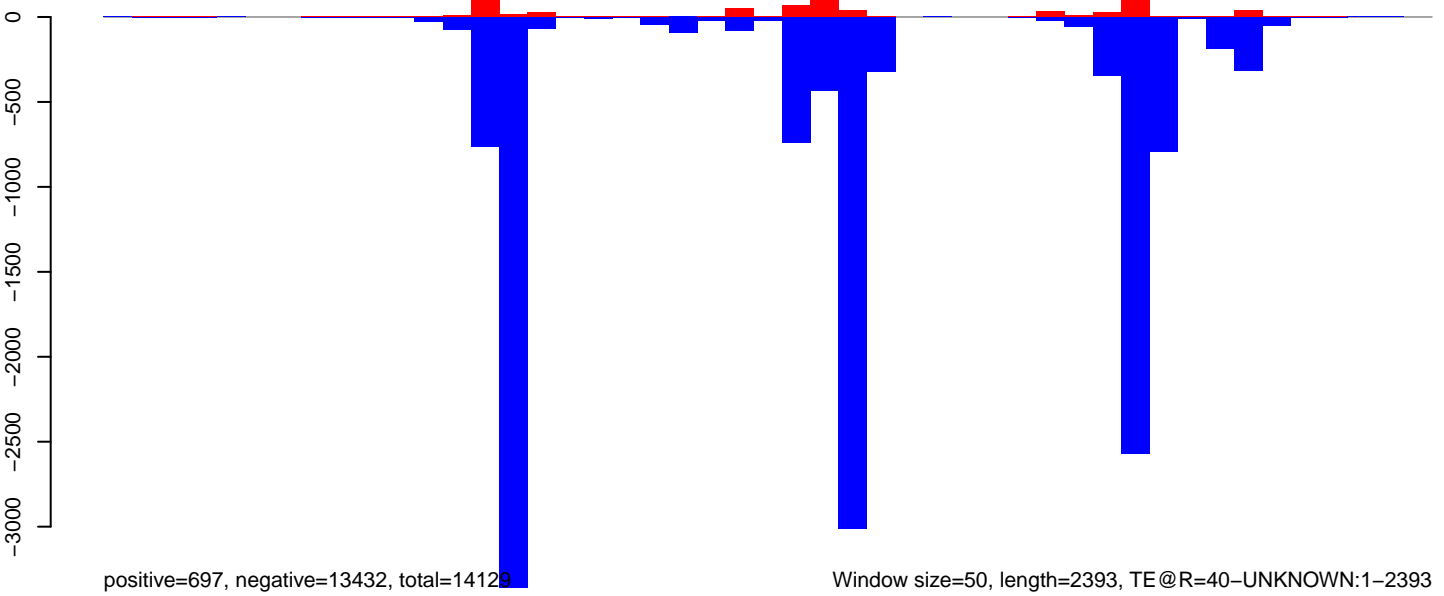
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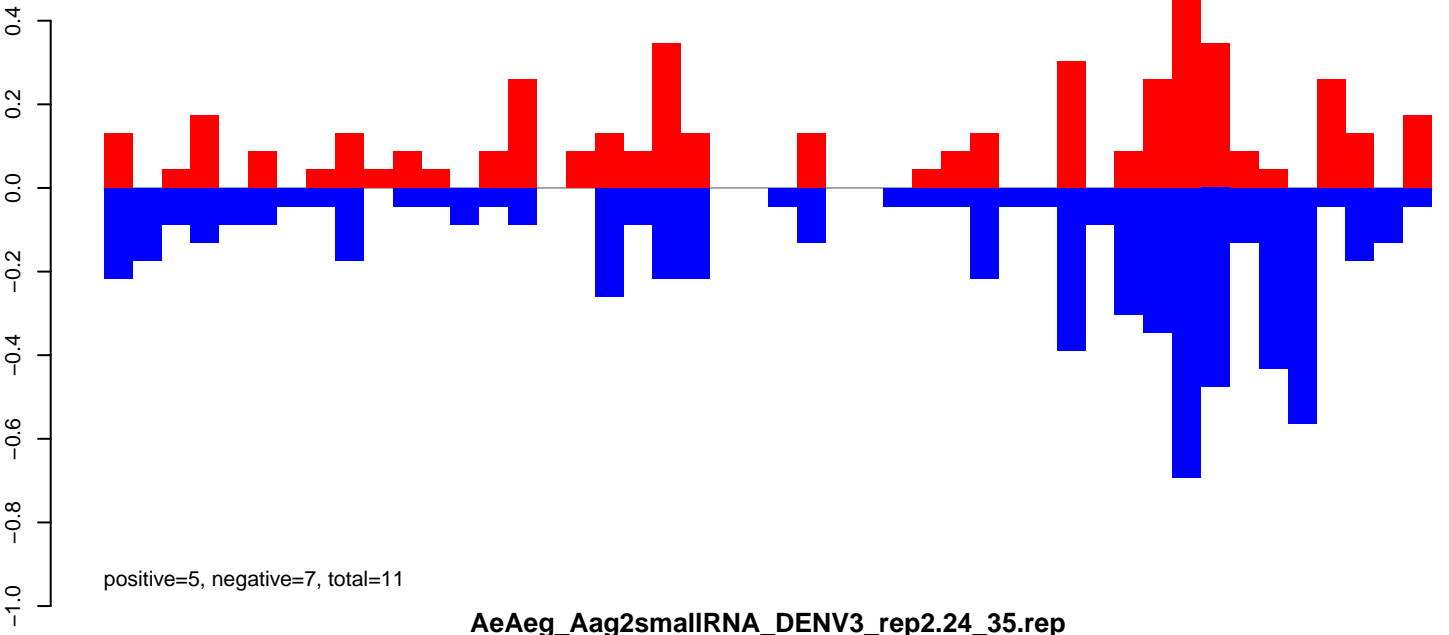
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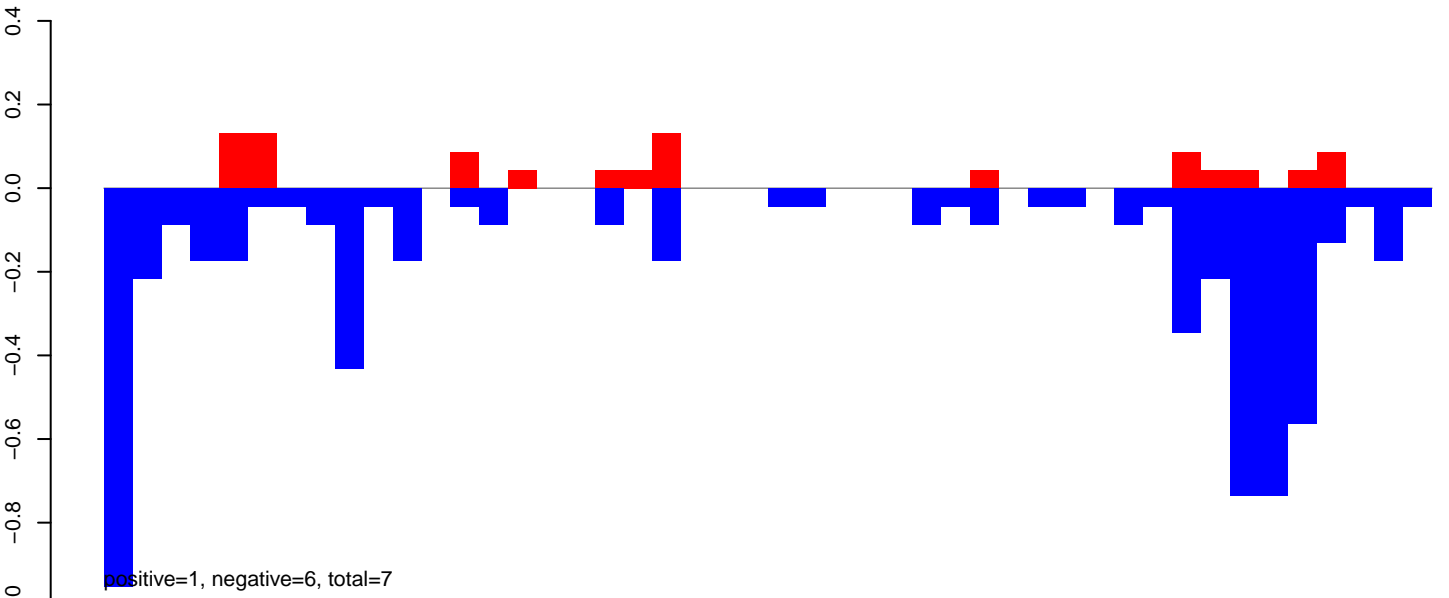
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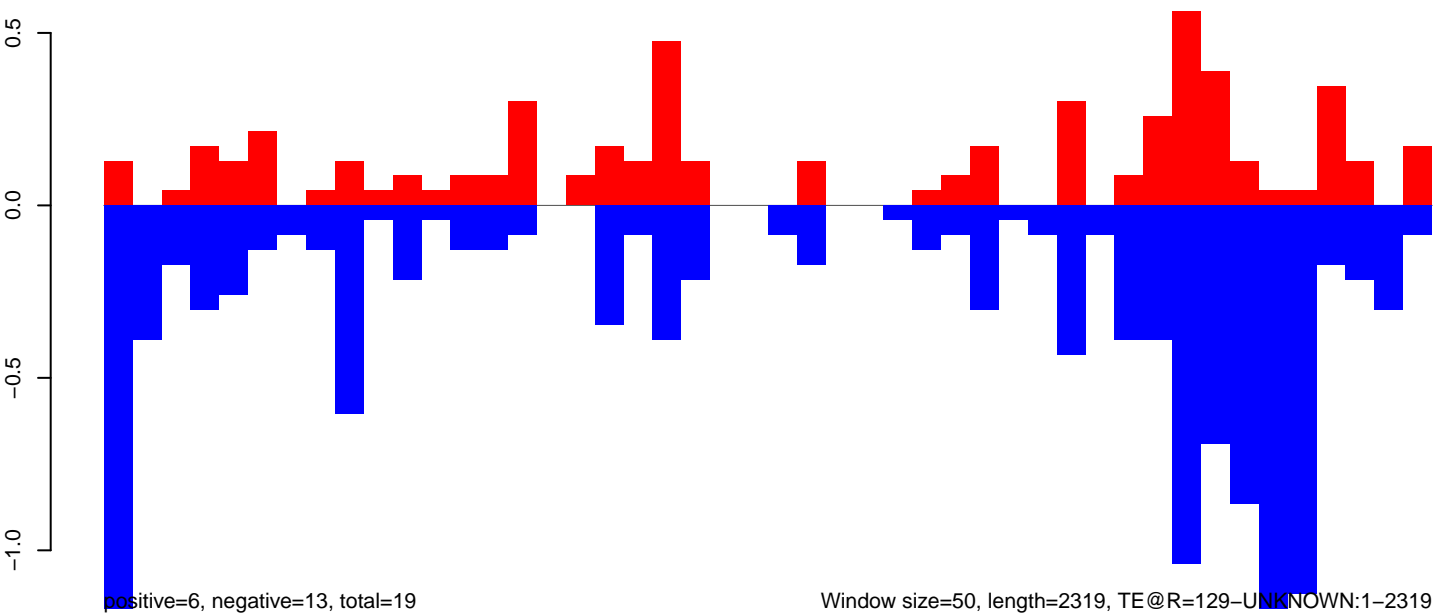
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



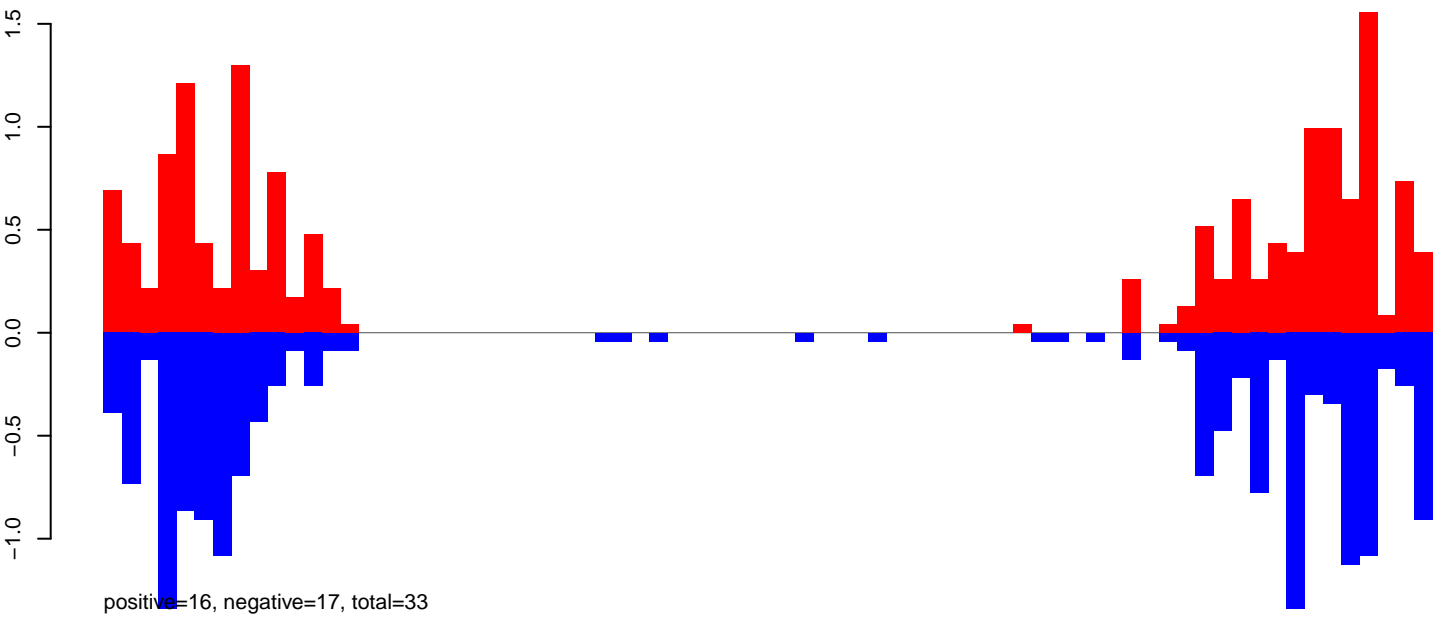
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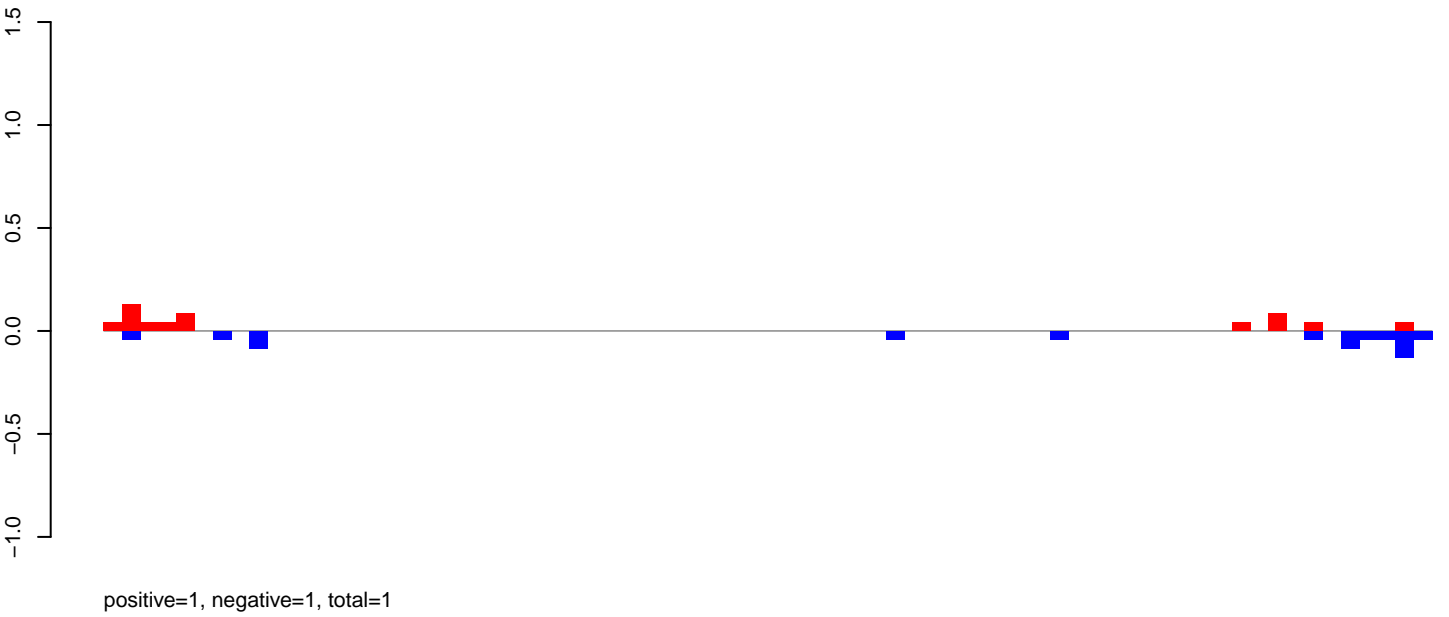
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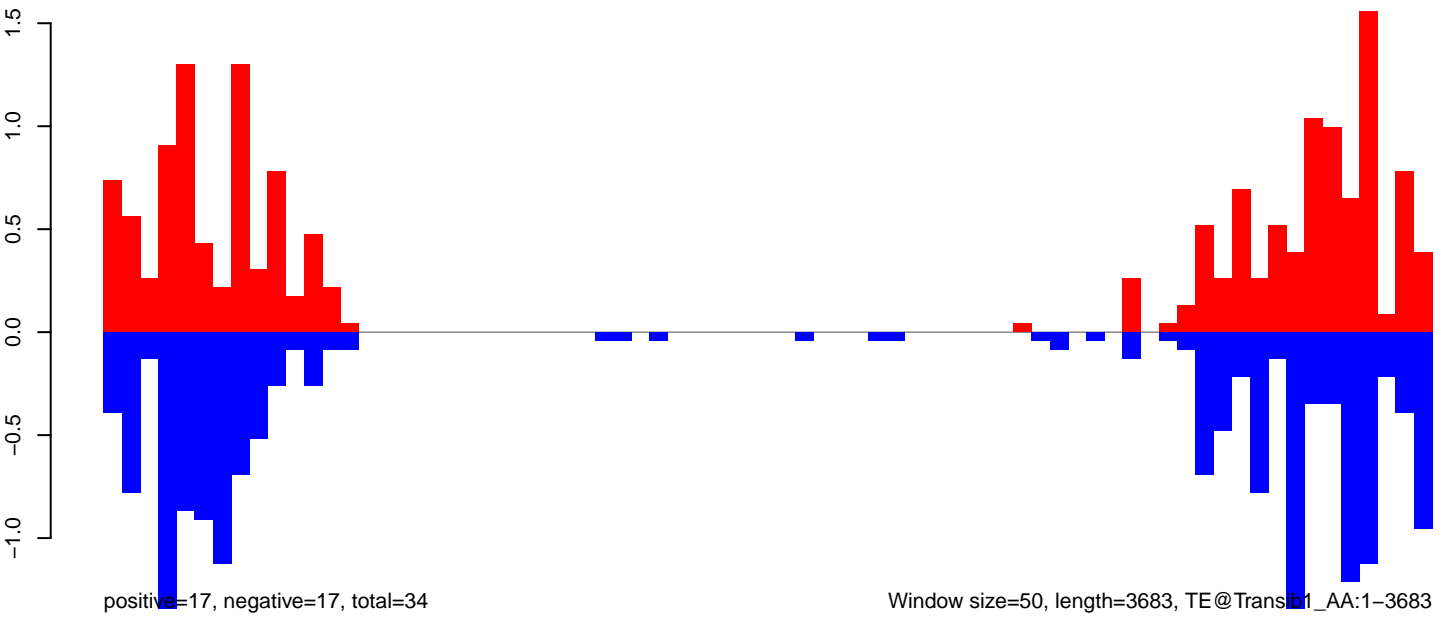
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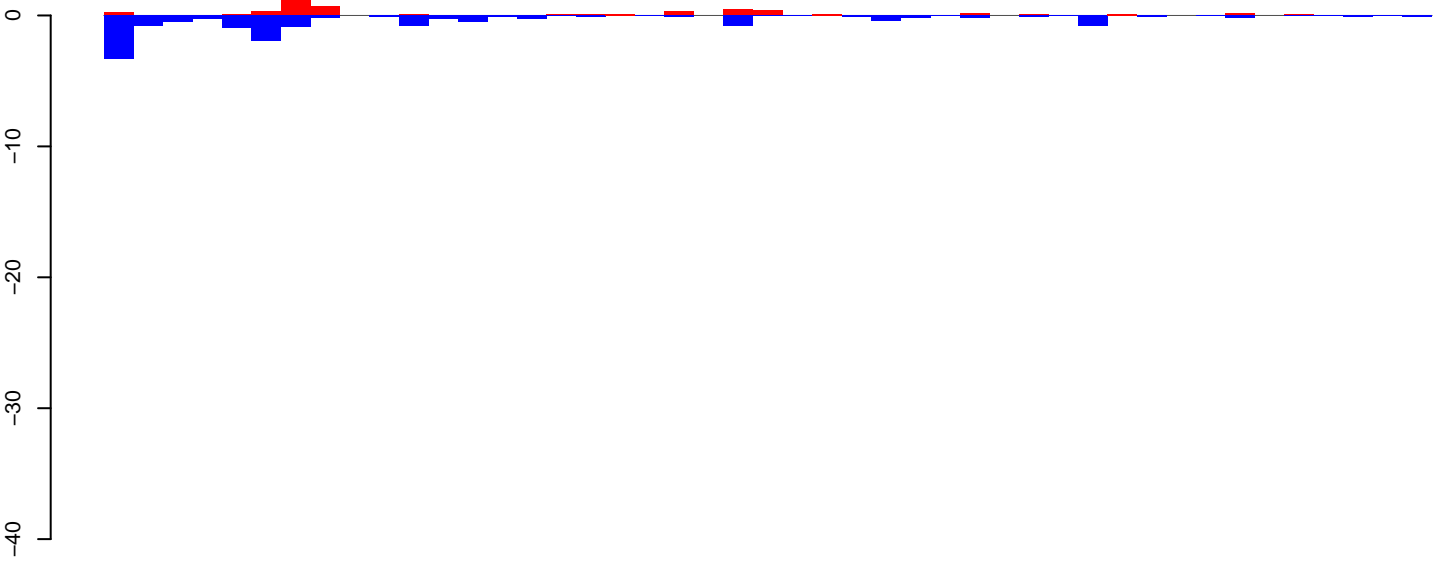
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

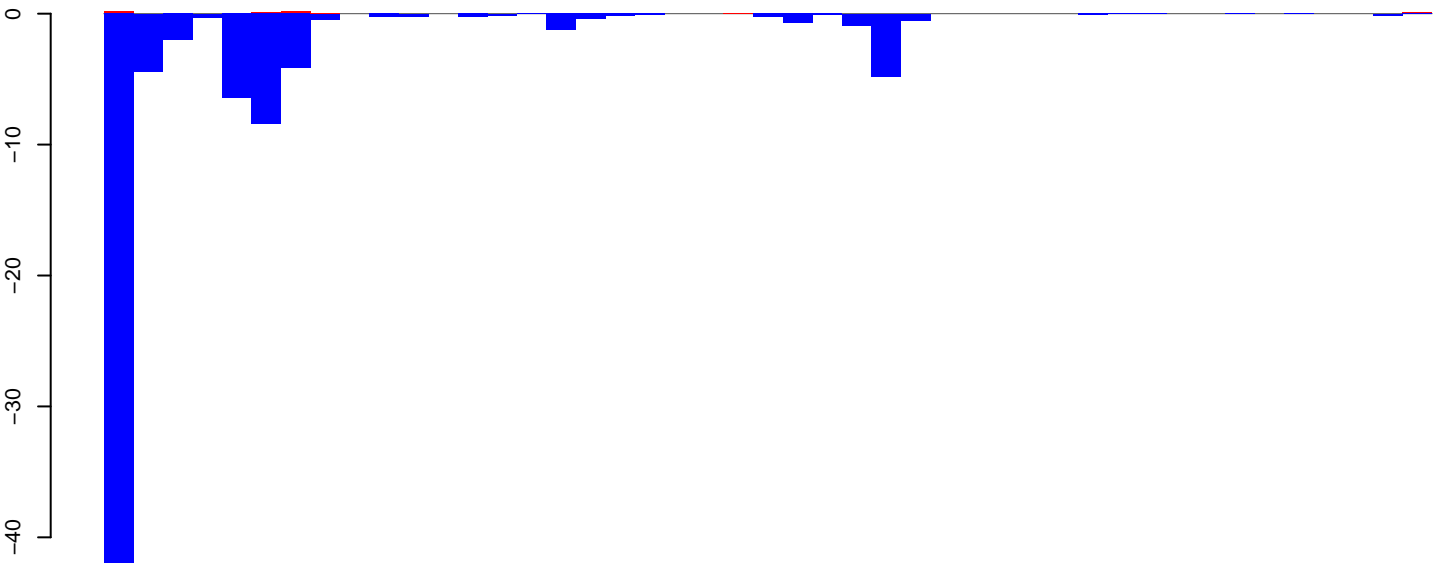


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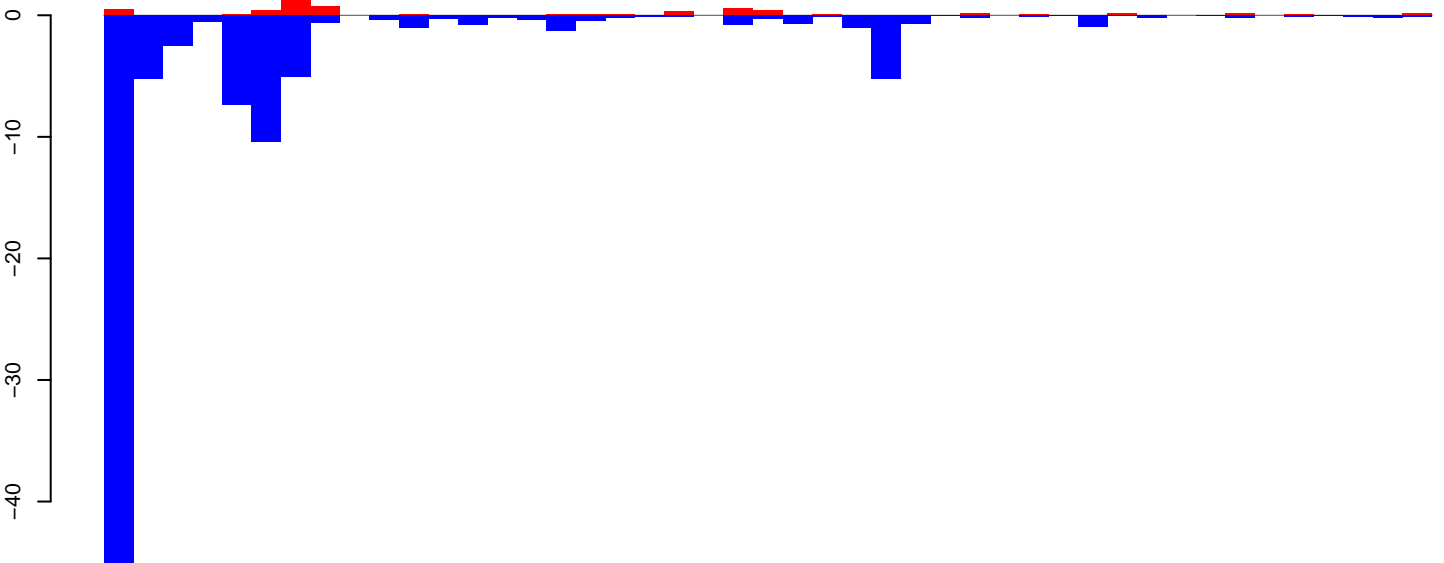
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=1, negative=81, total=82

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

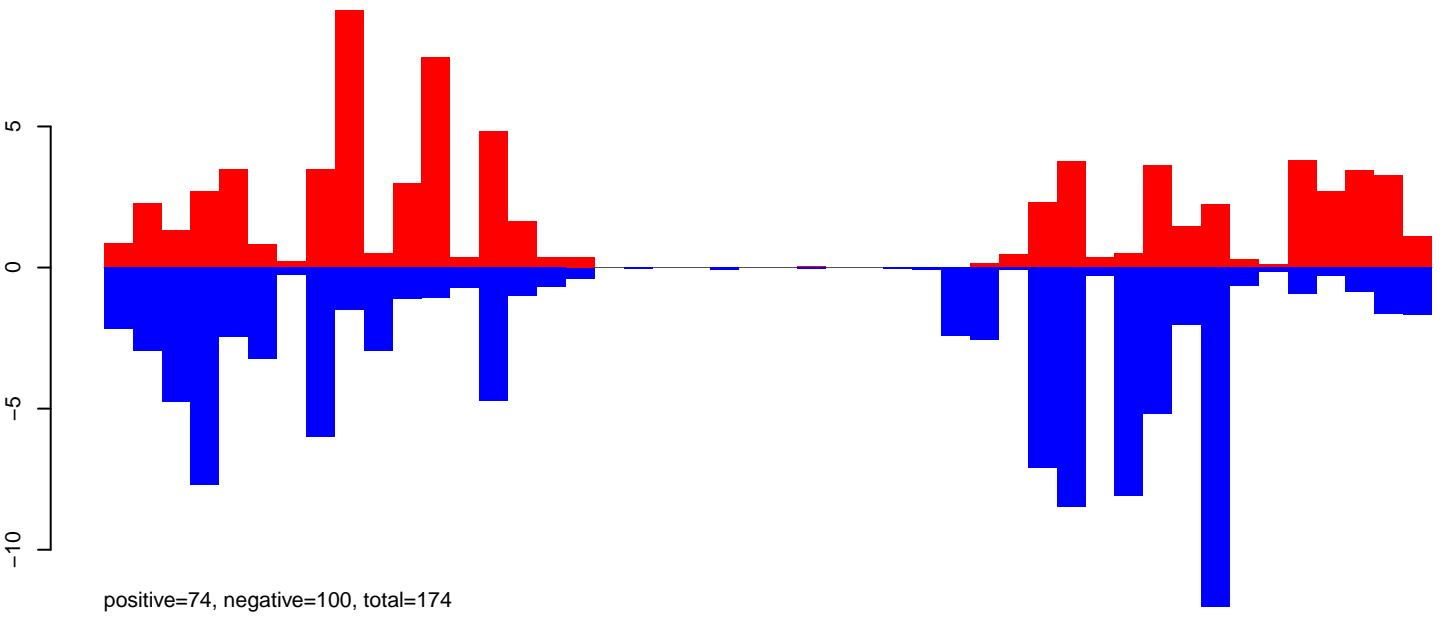


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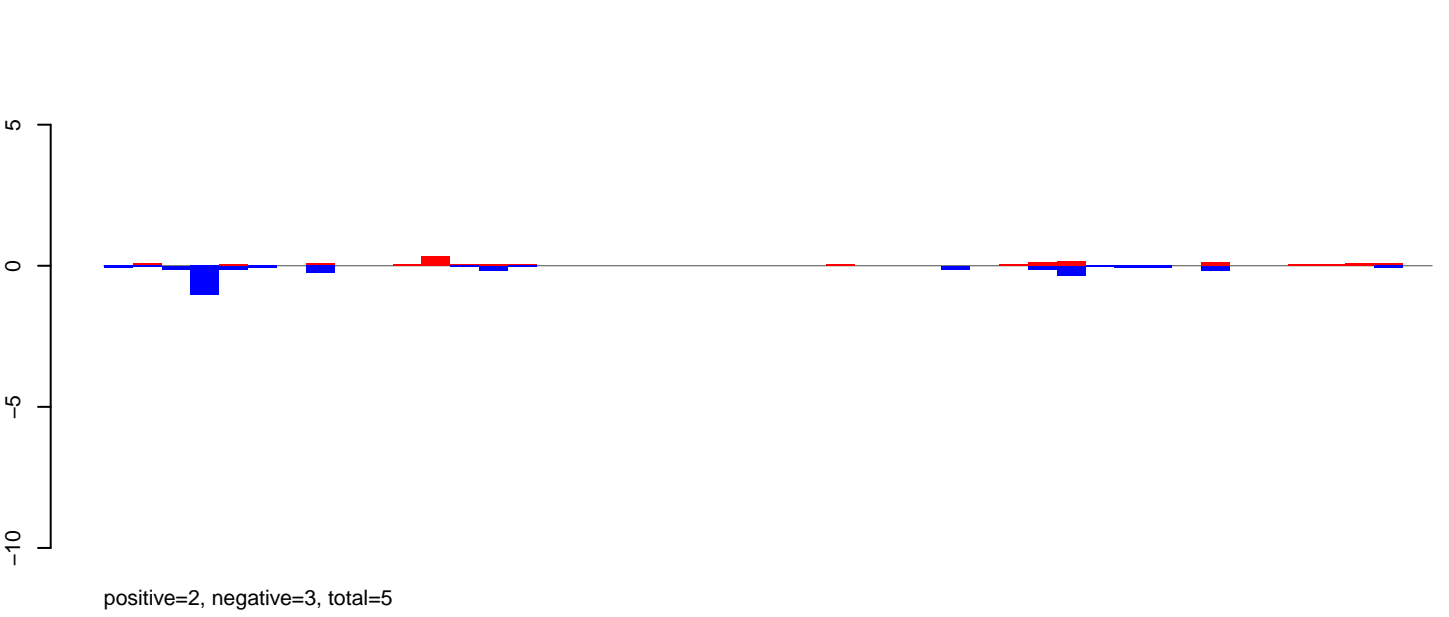
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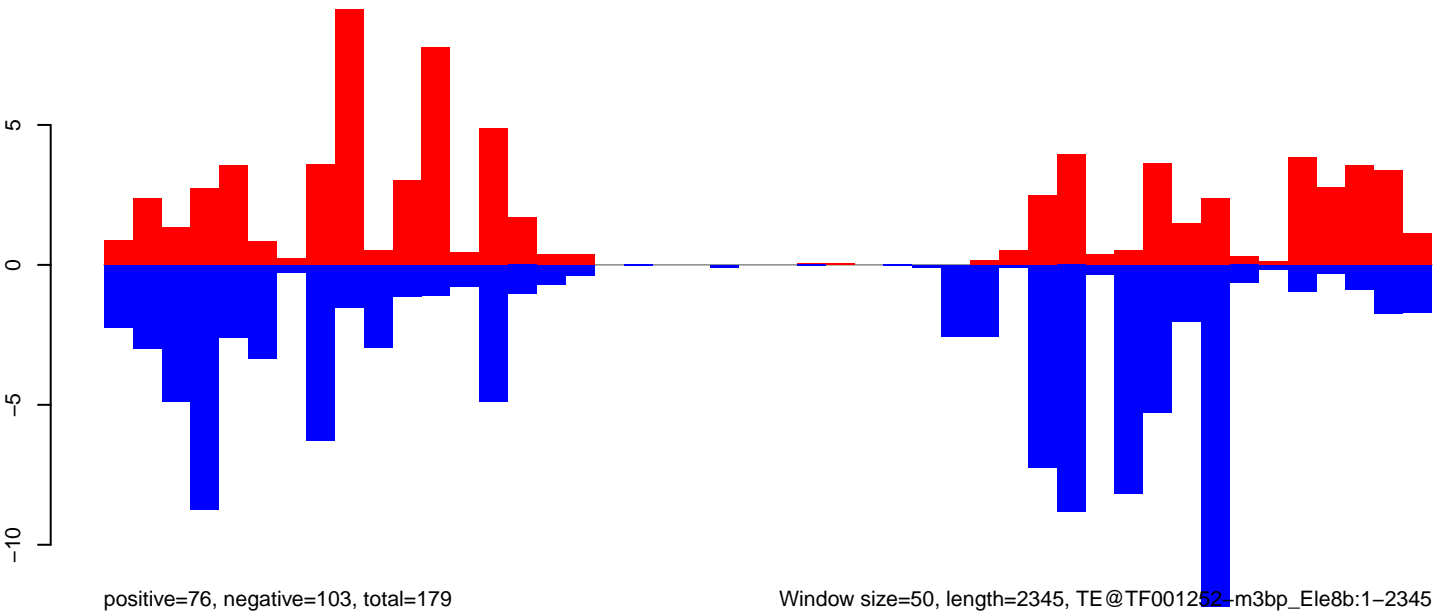
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



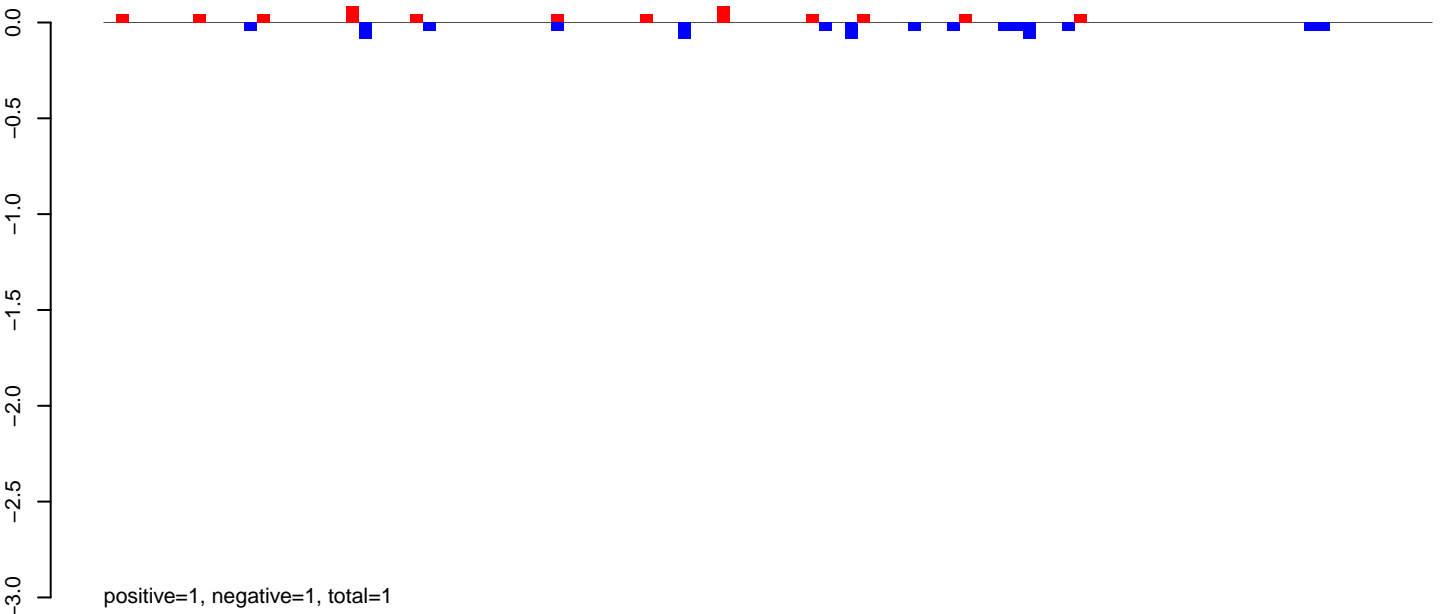
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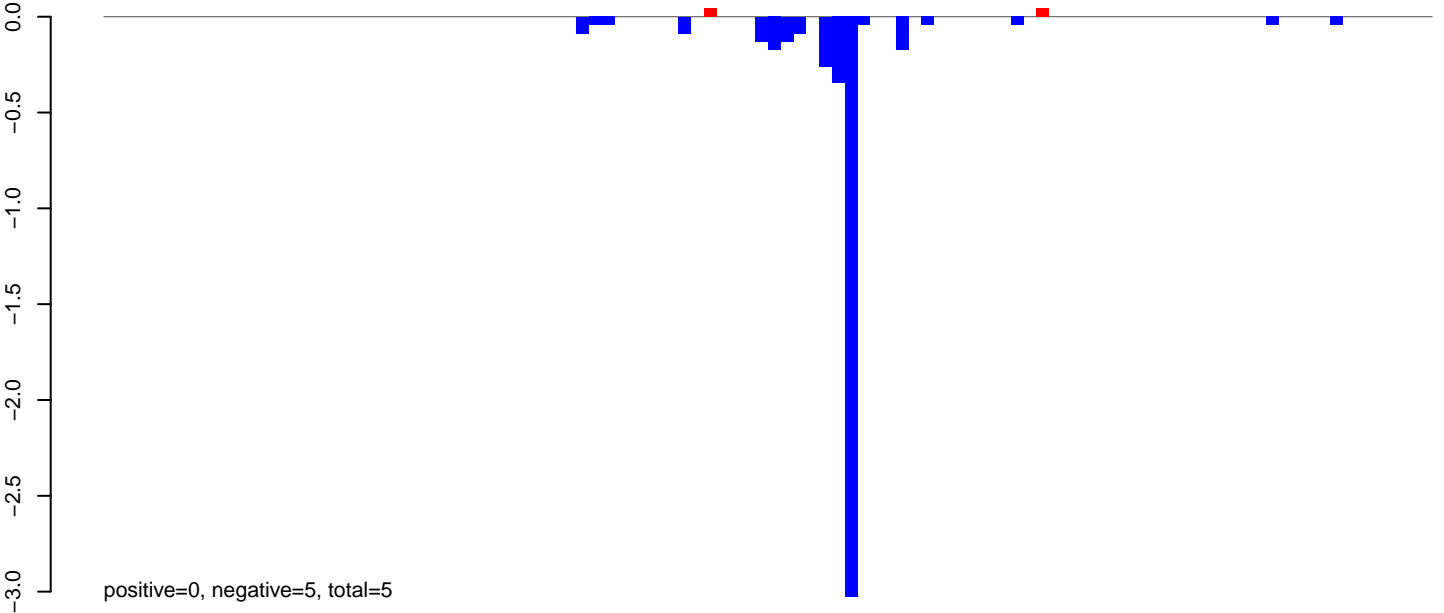
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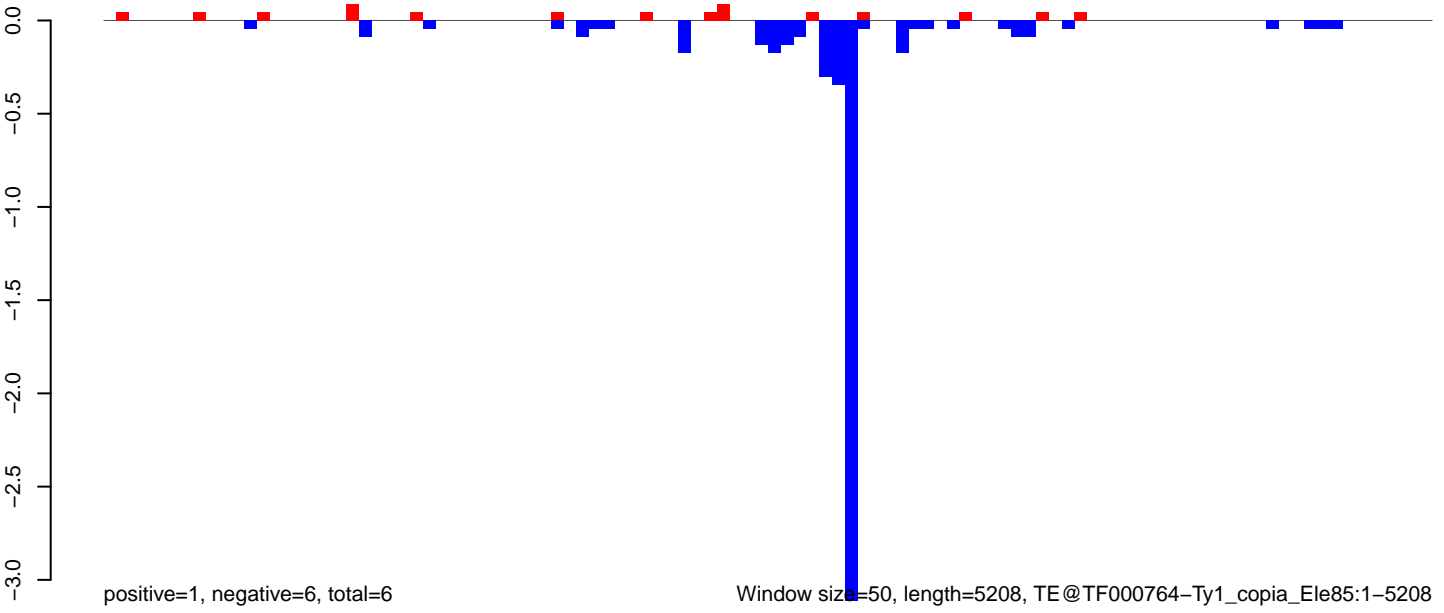
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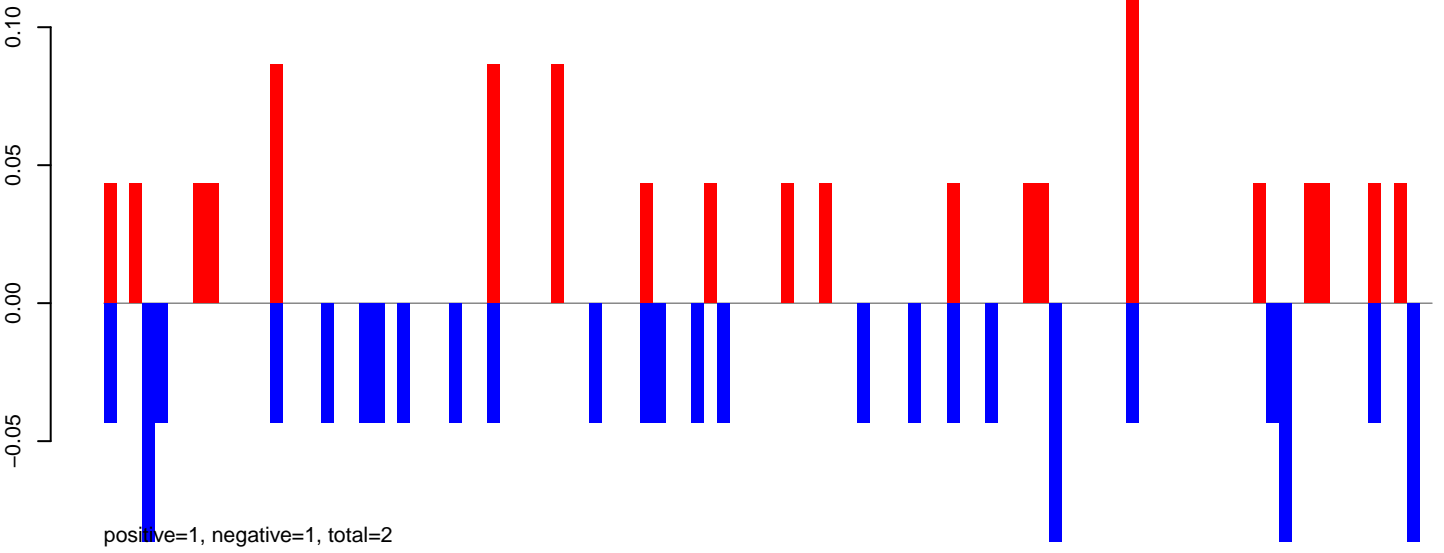
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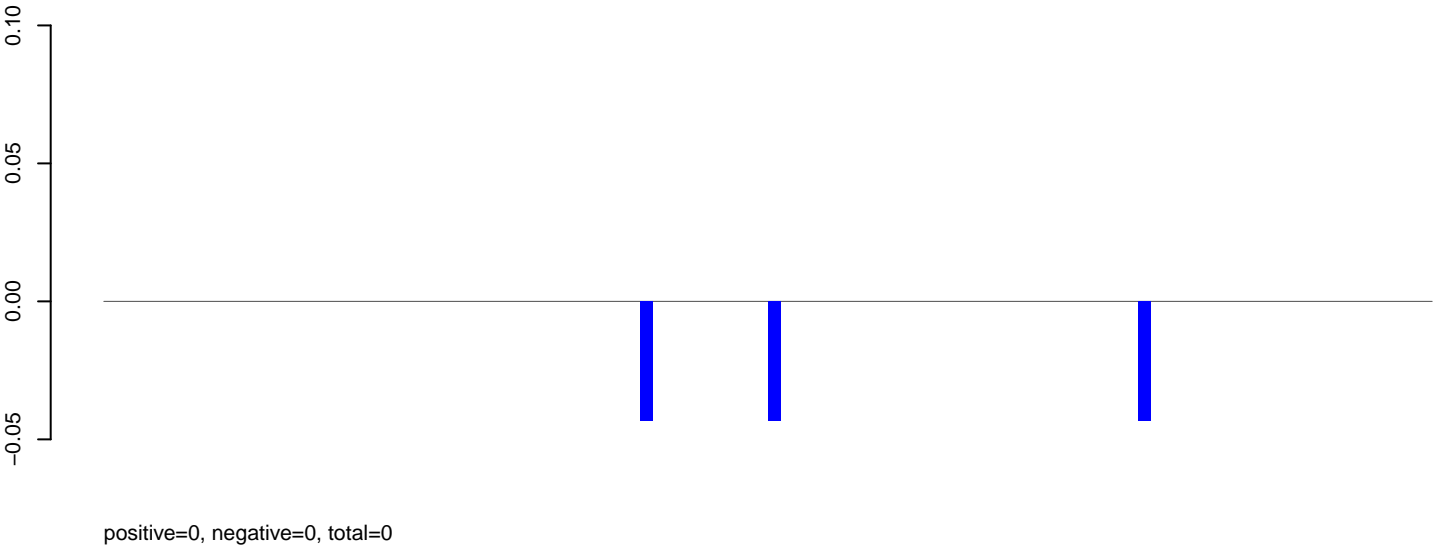
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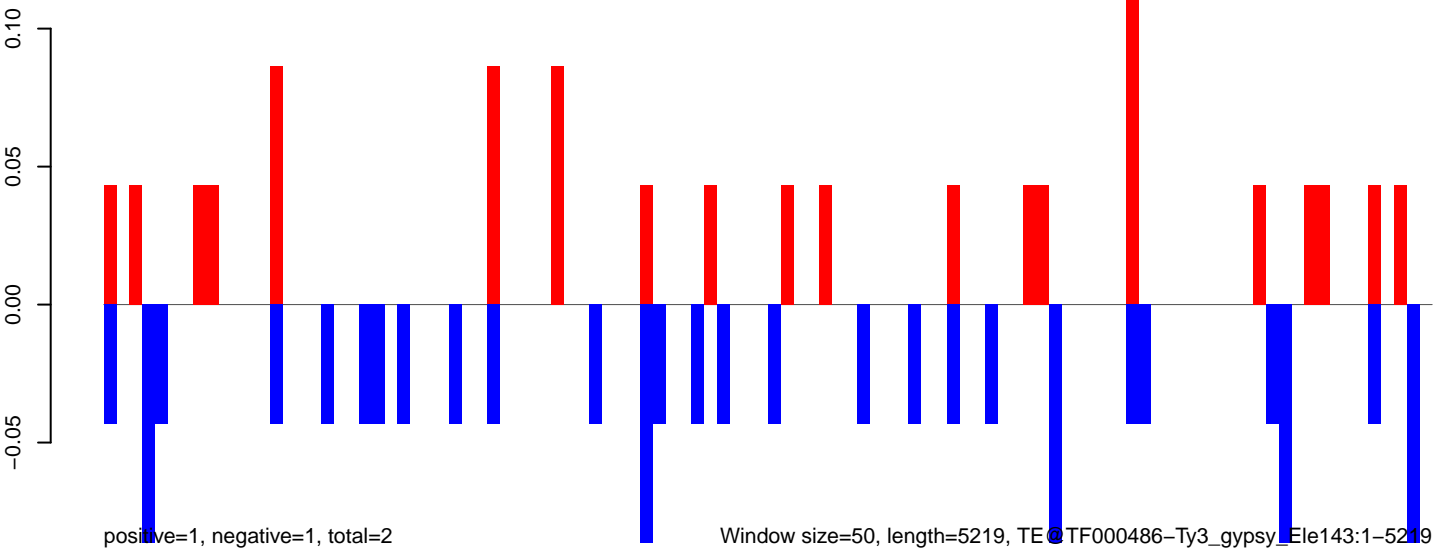
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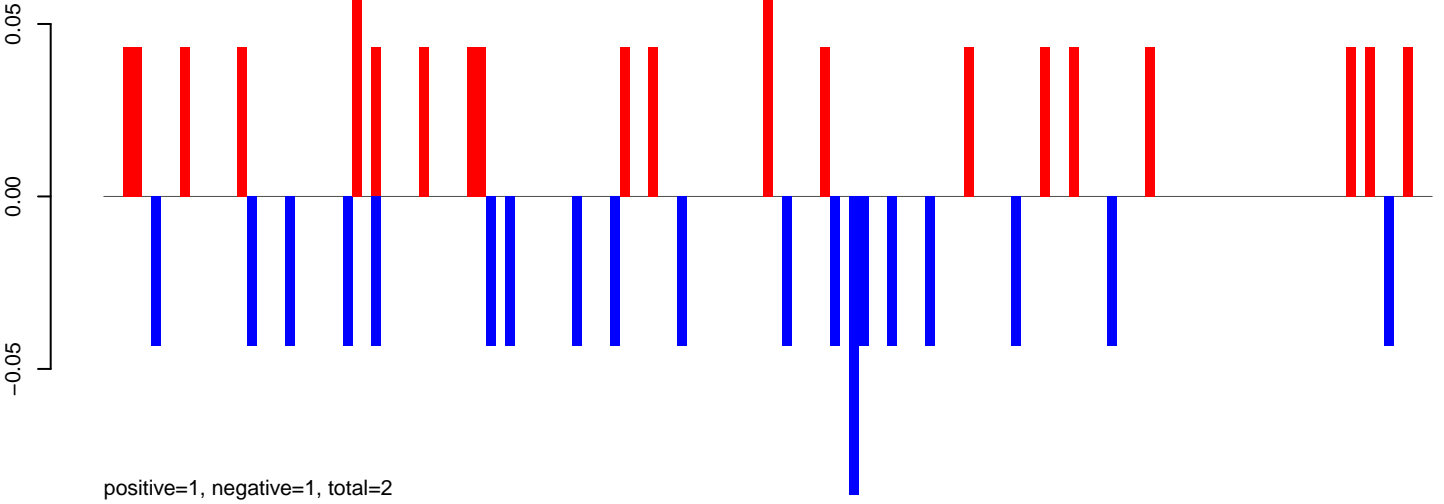
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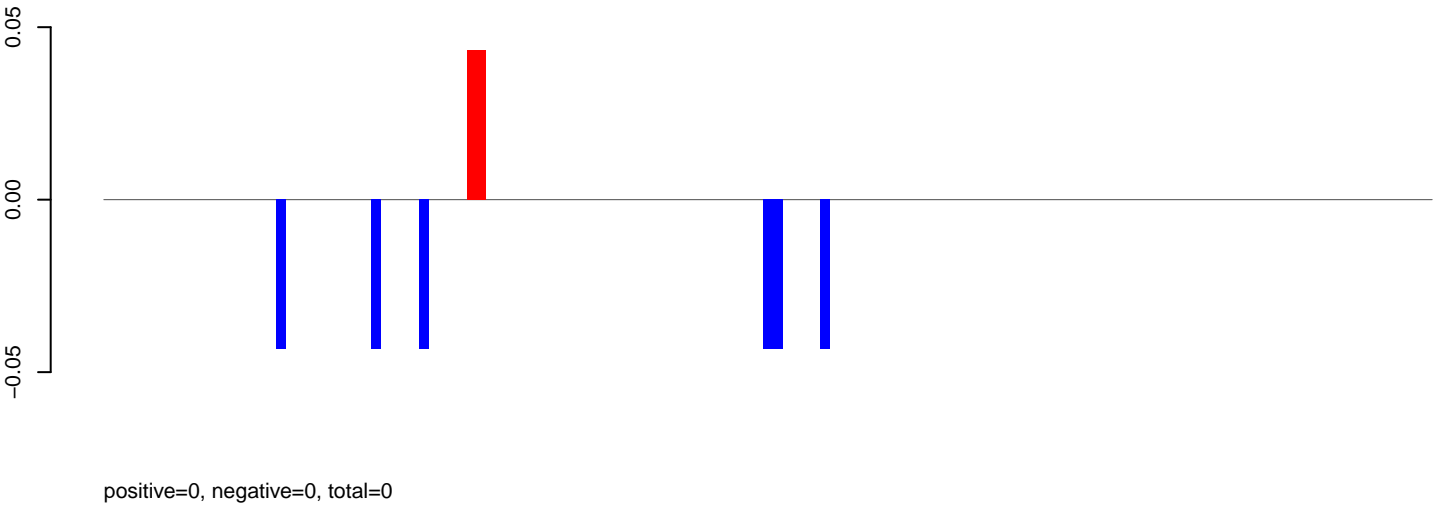
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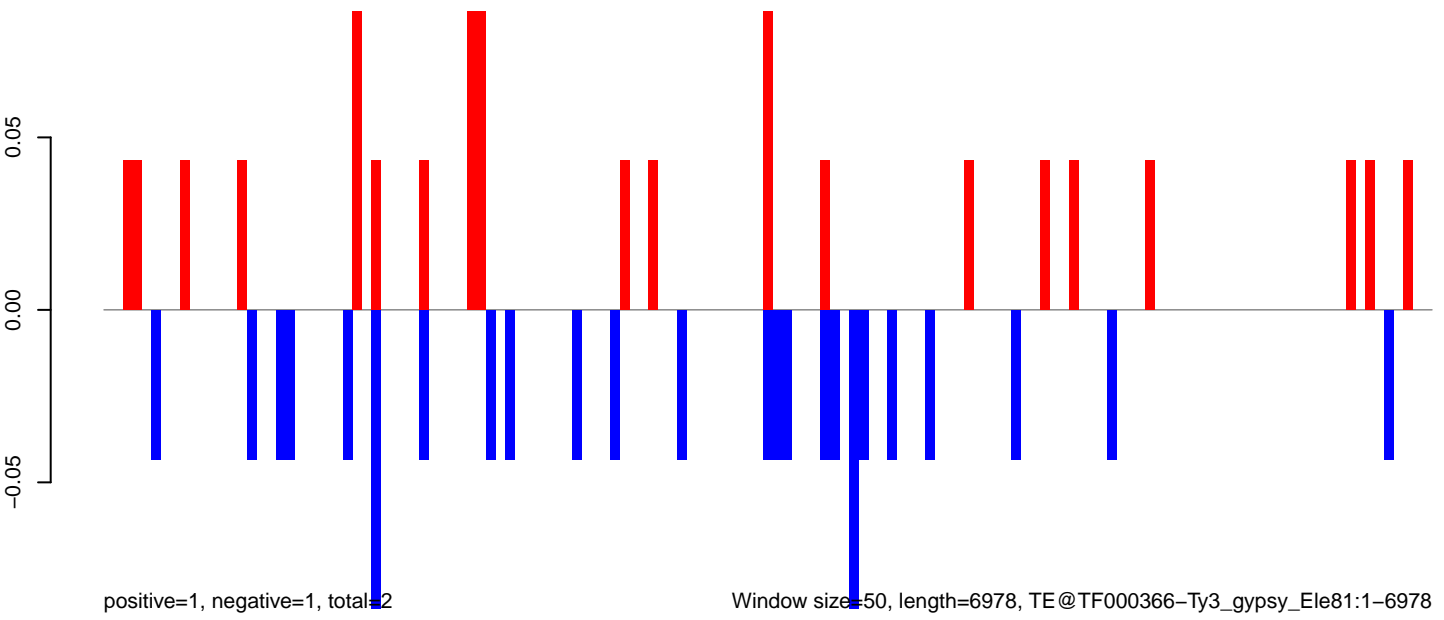
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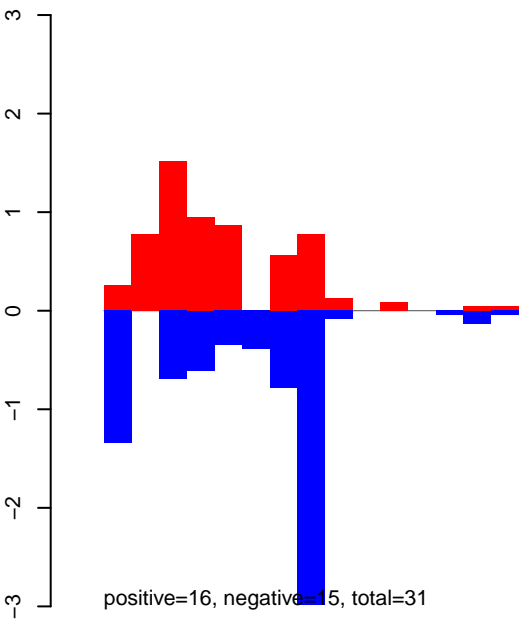
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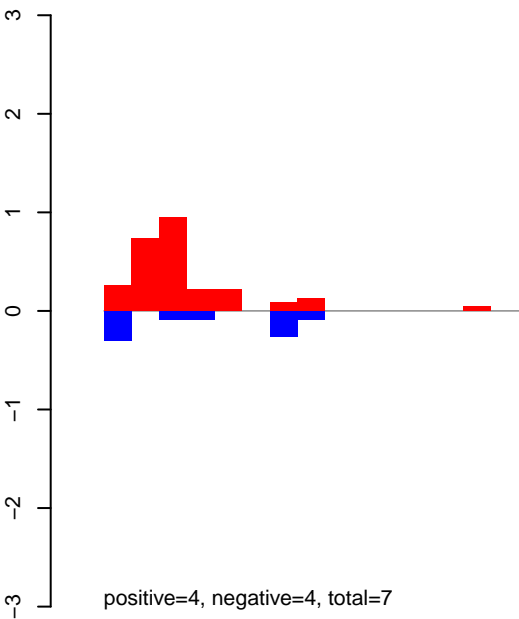
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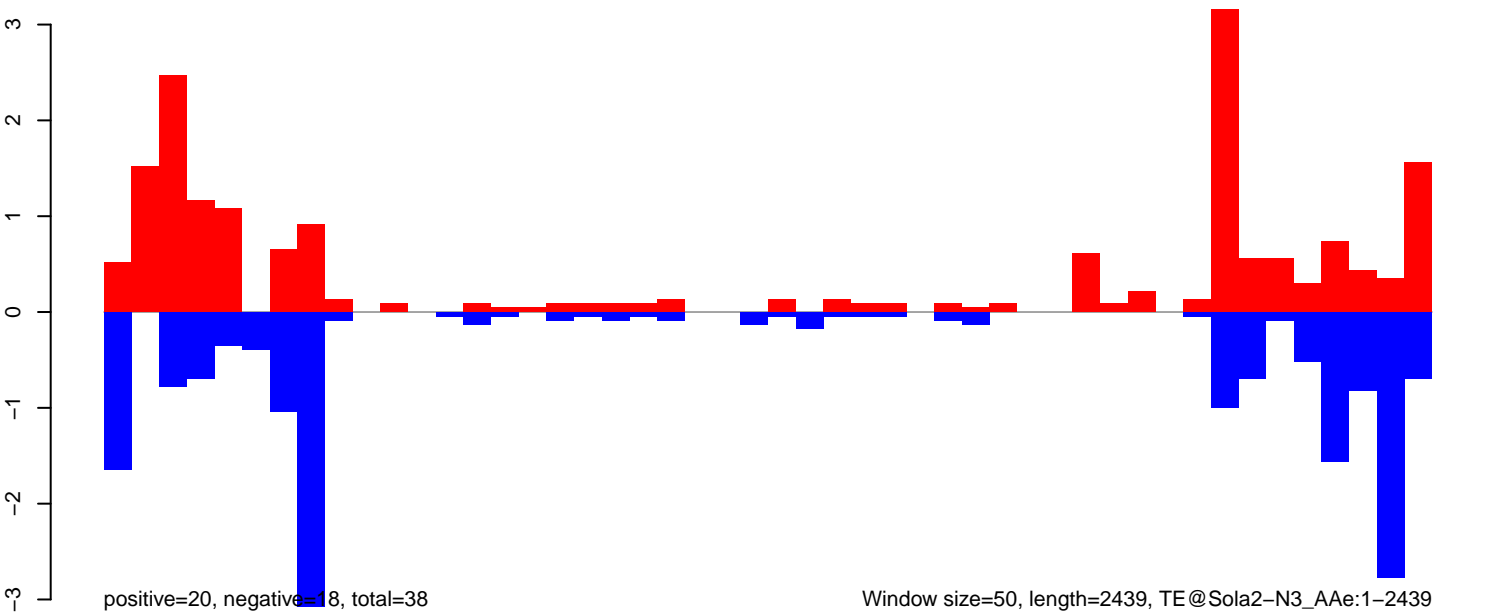
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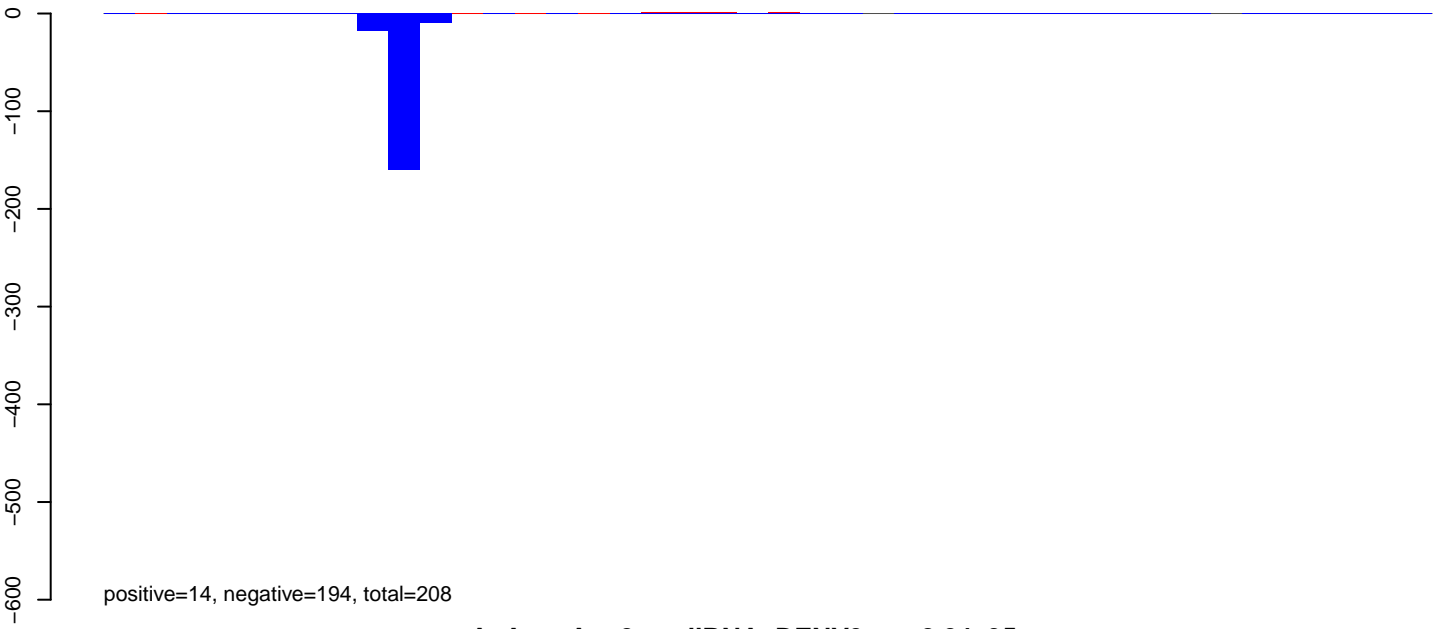
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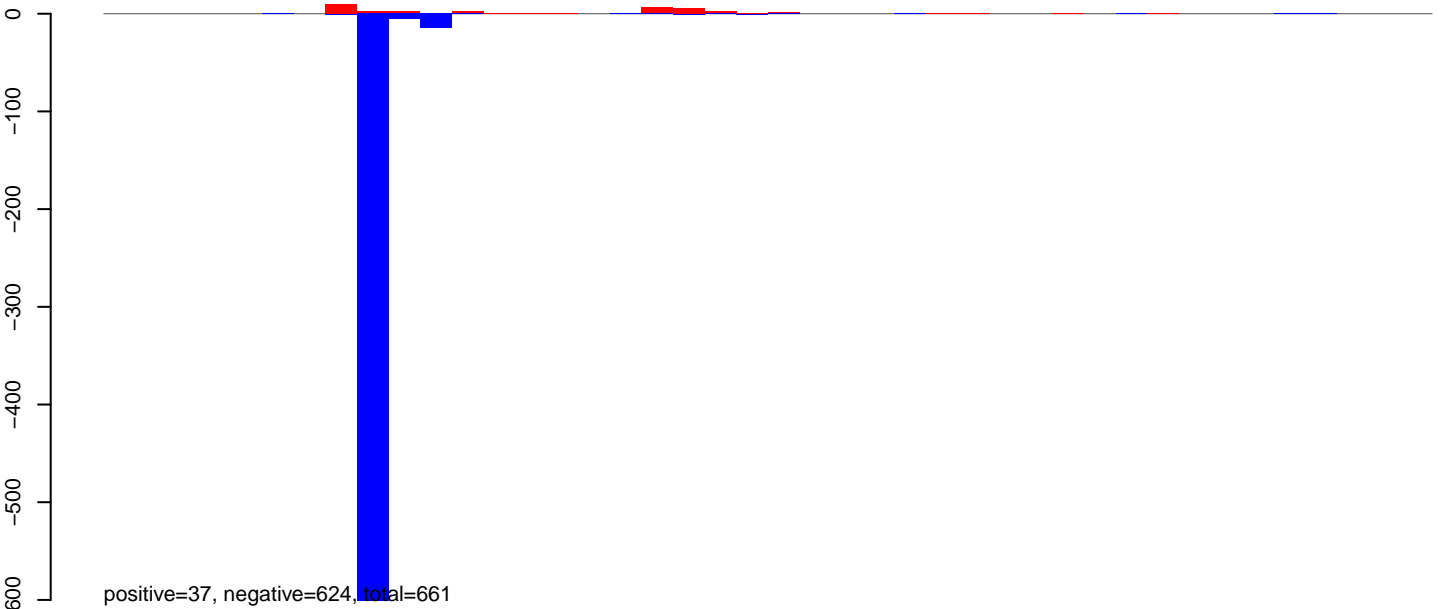
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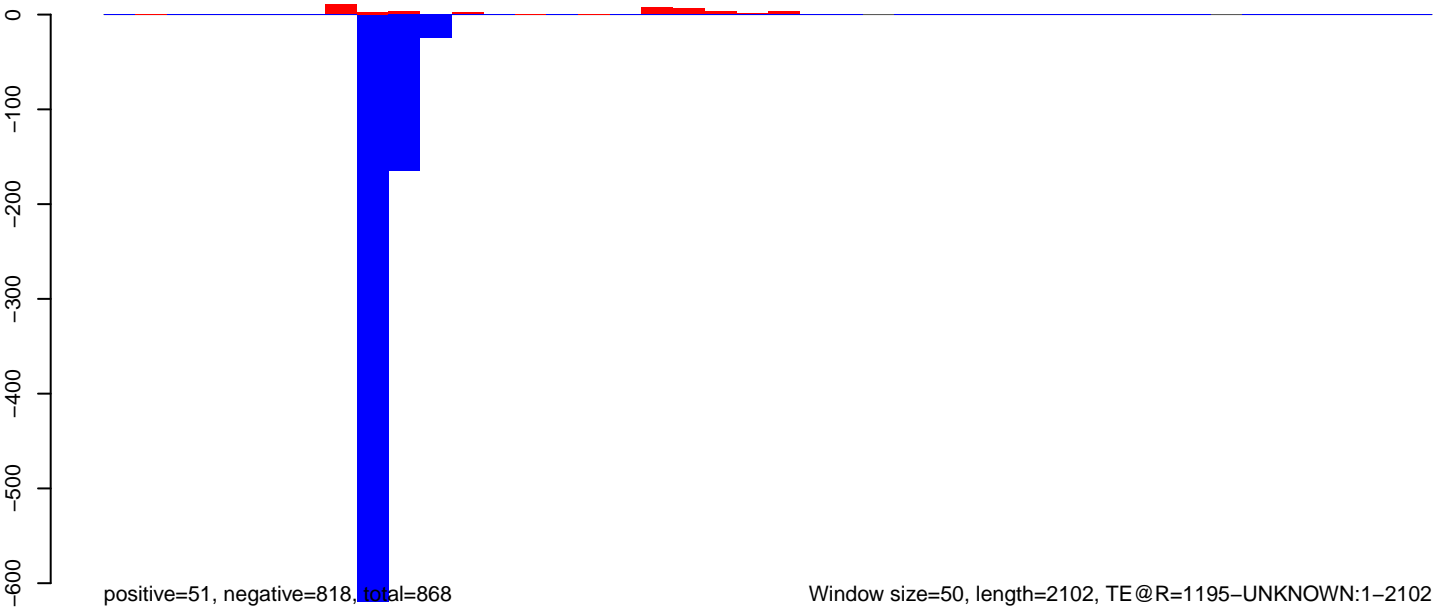
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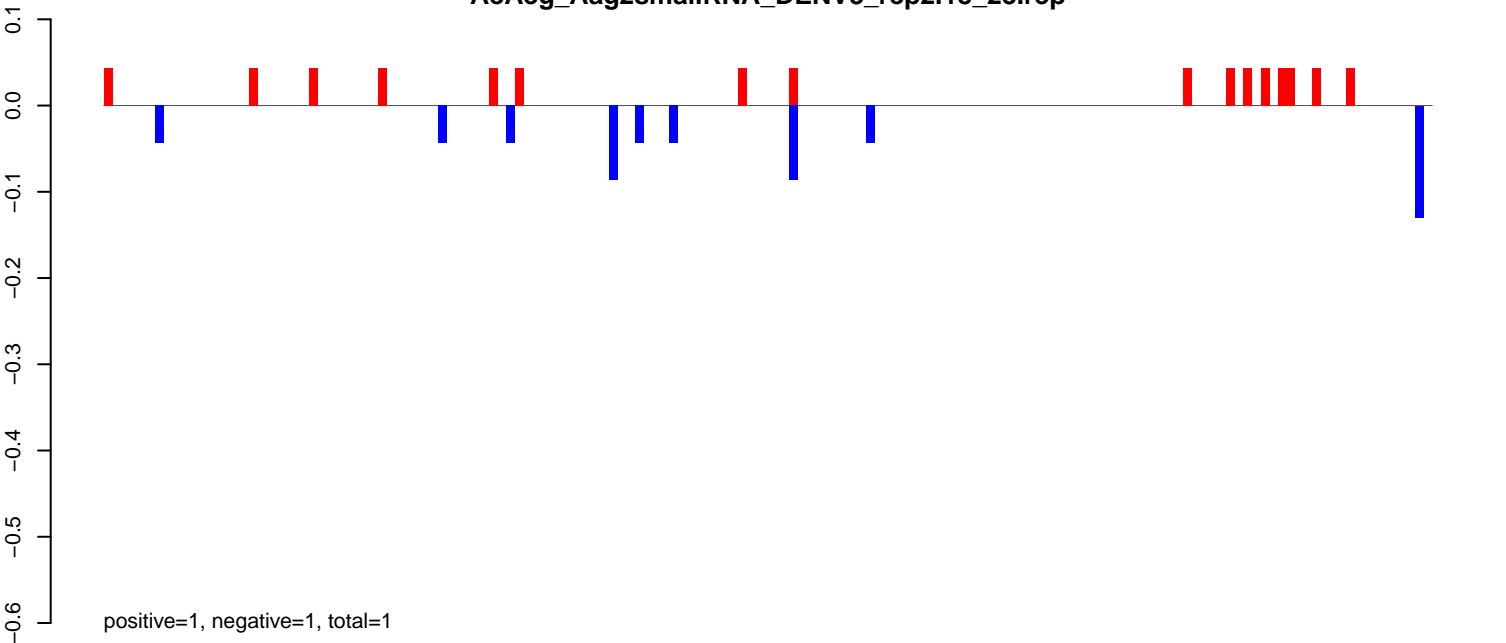
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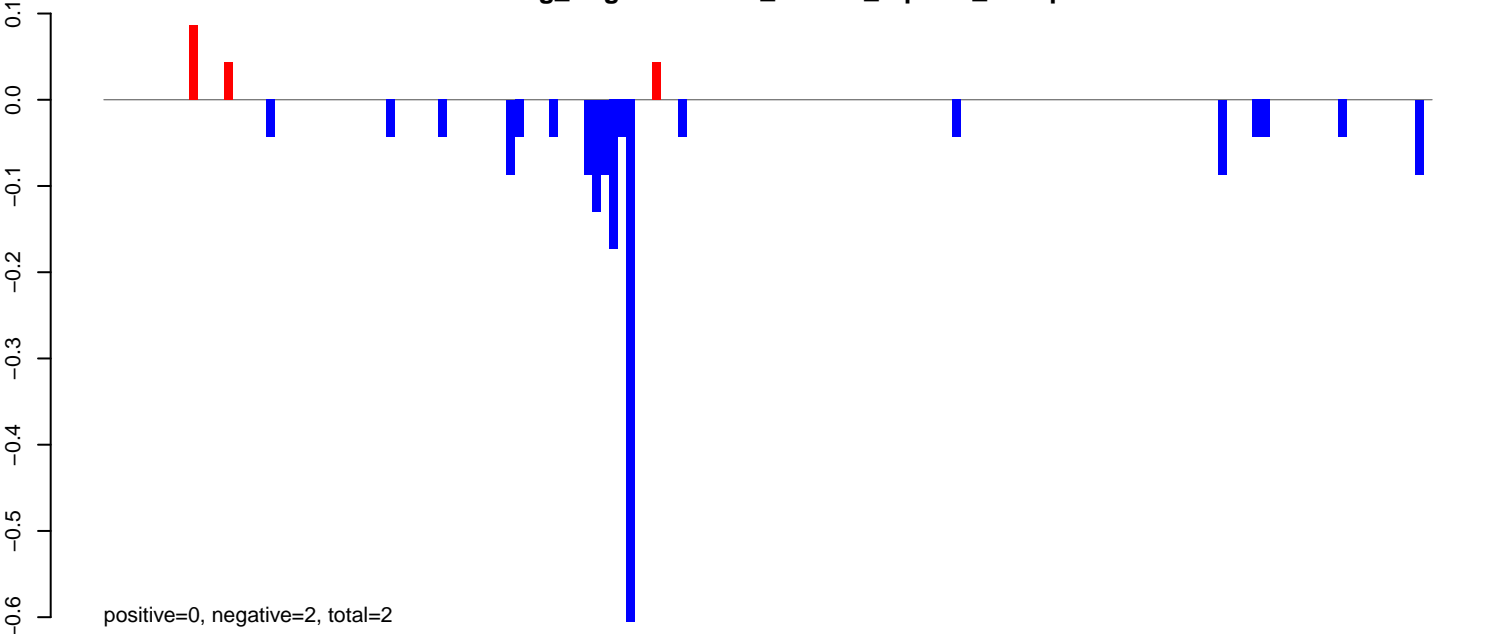
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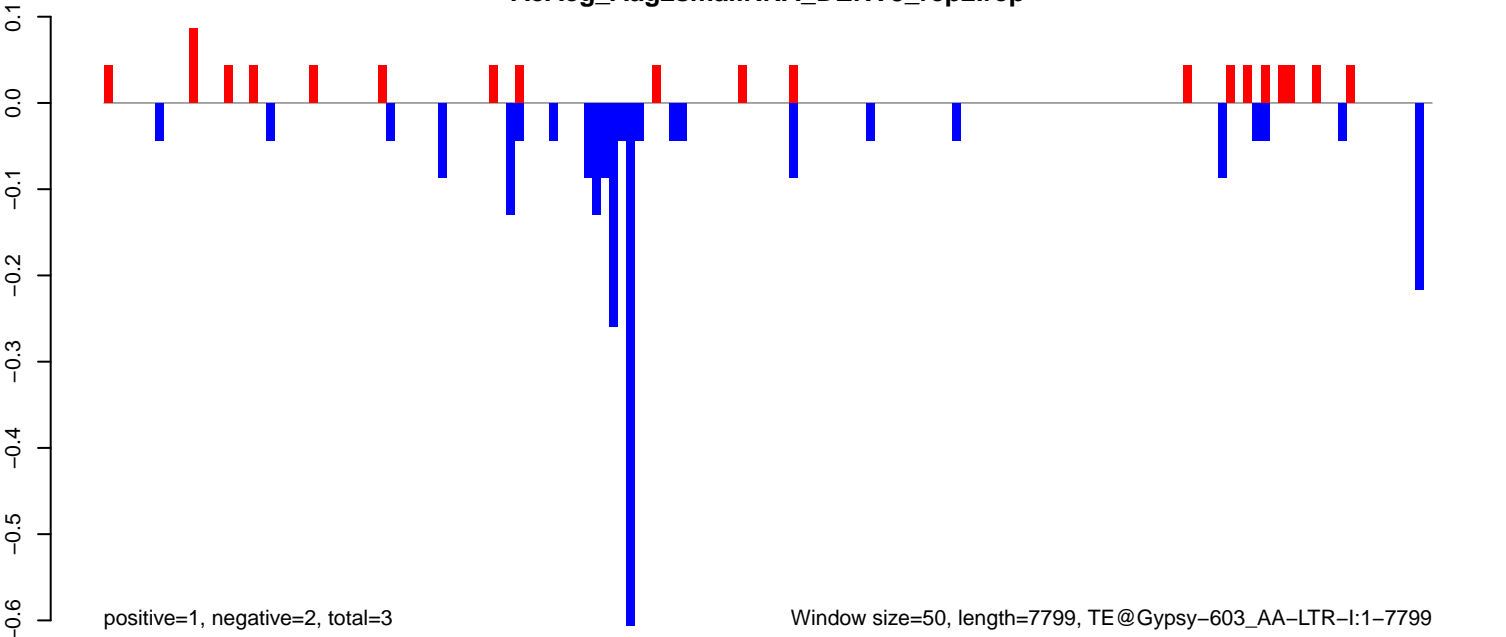
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



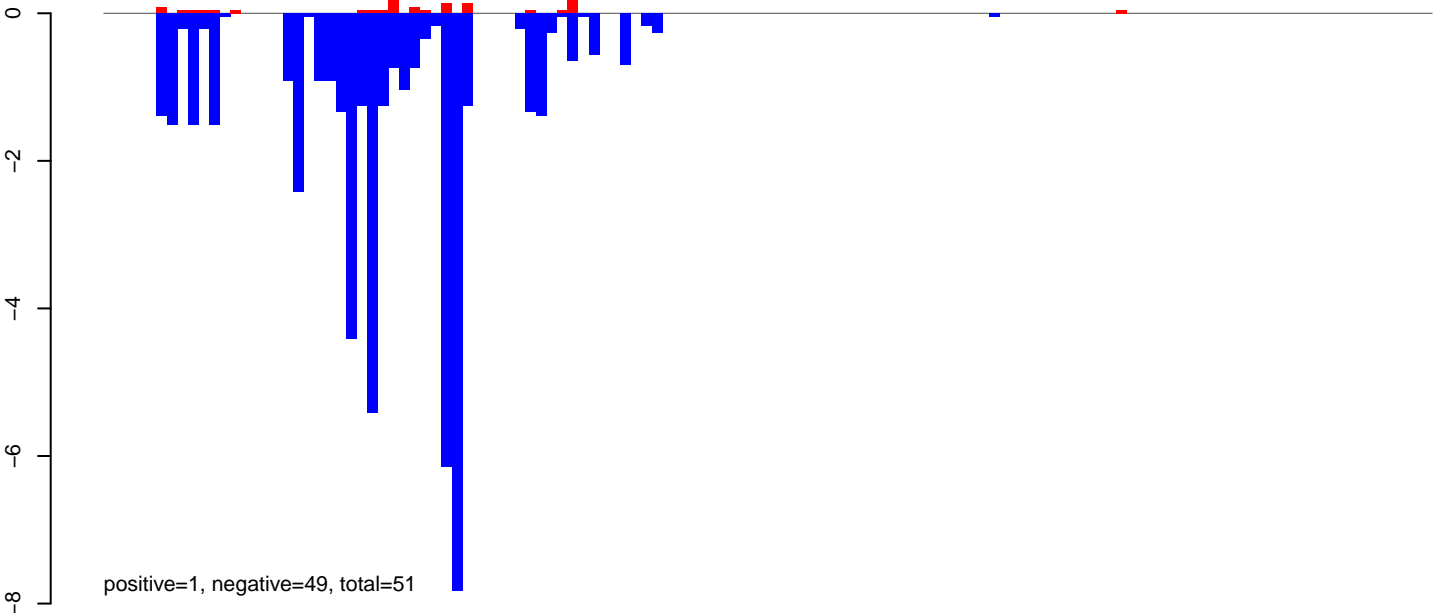
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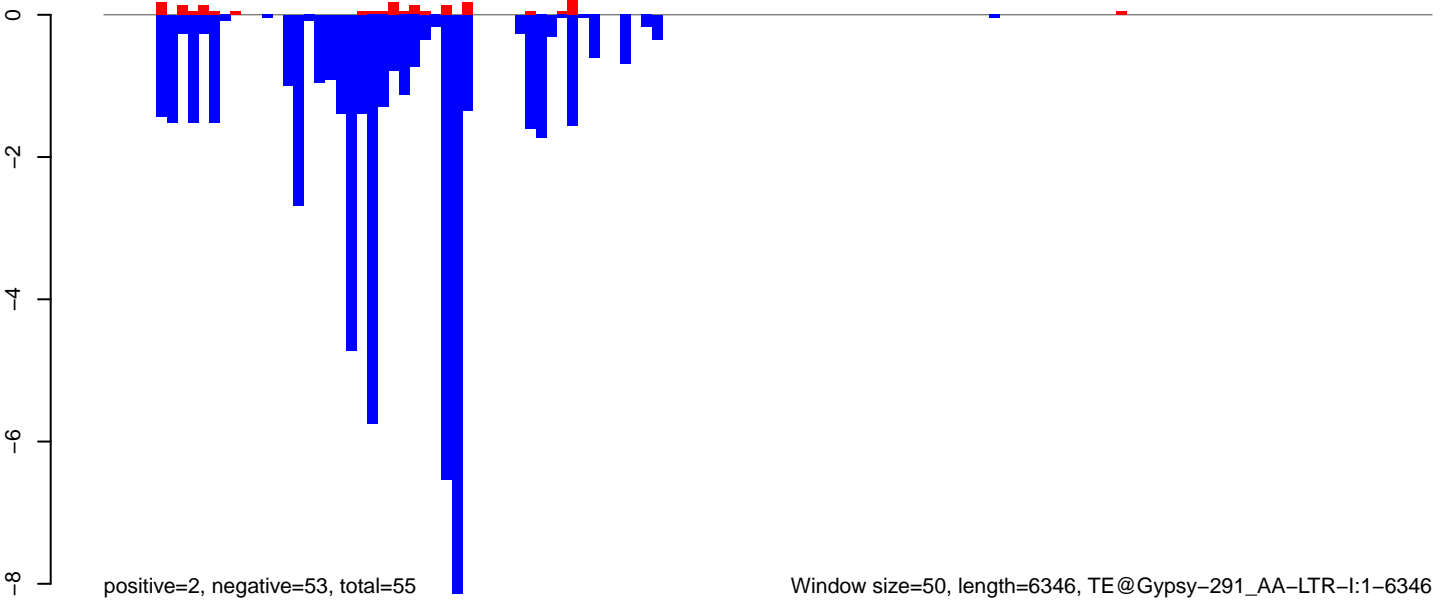
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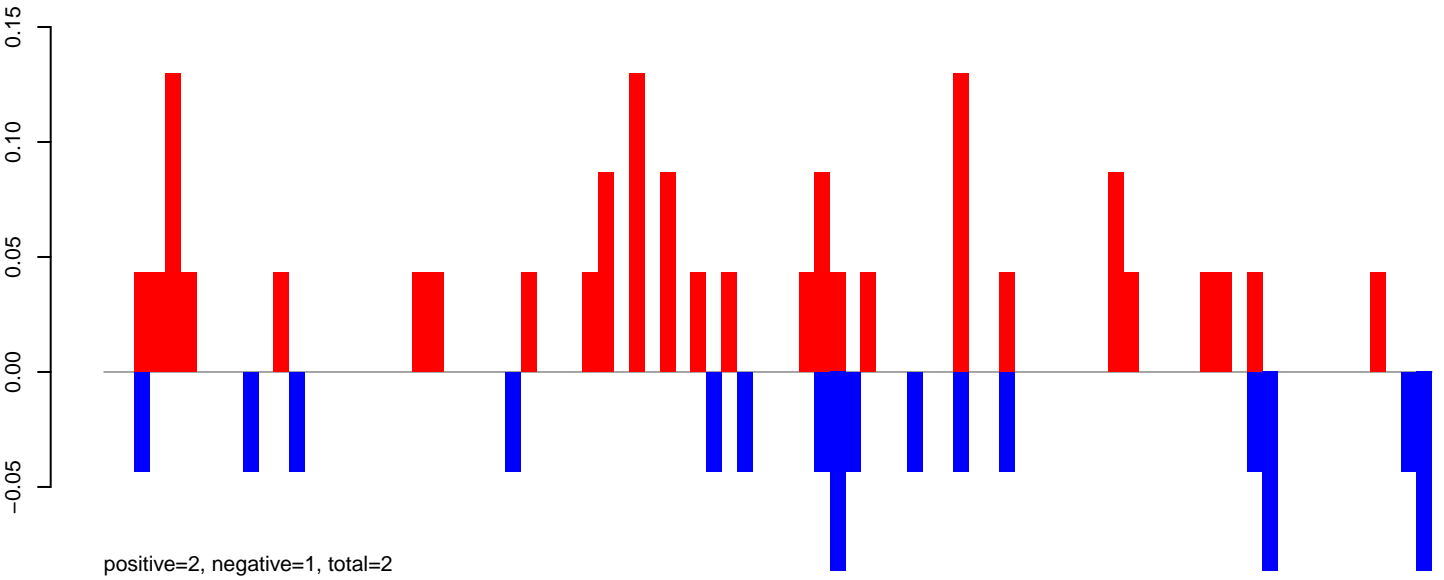
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



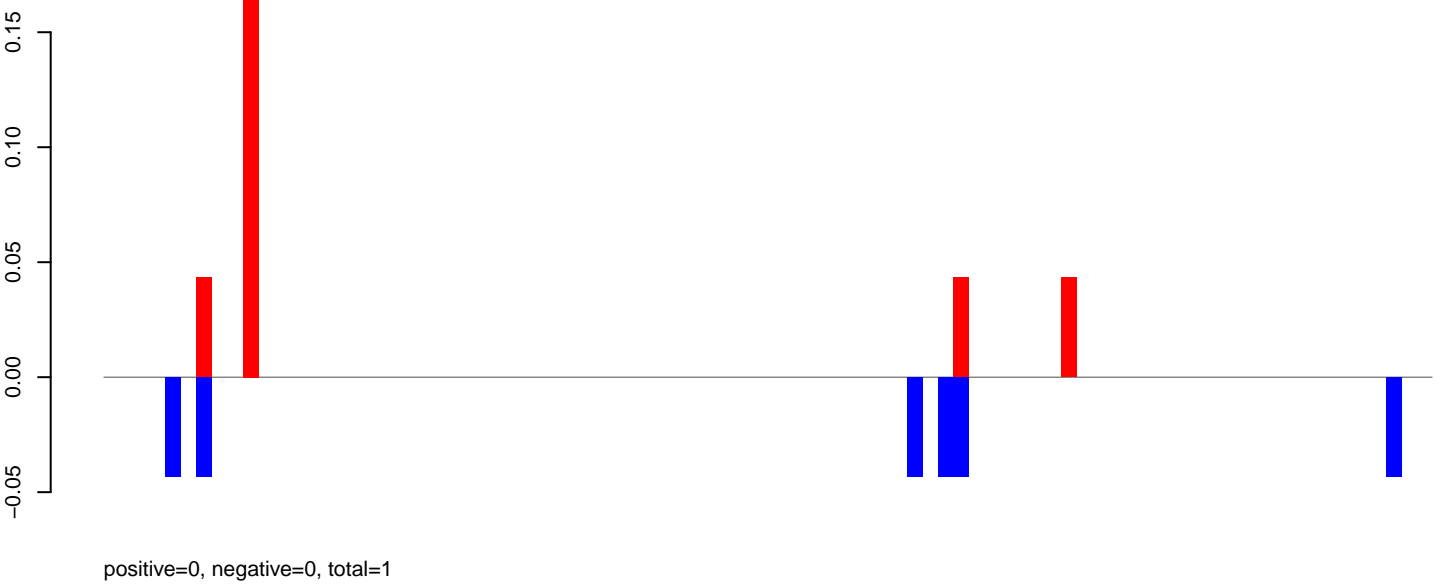
AeAeg_Aag2smallRNA_DENV3_rep2.rep



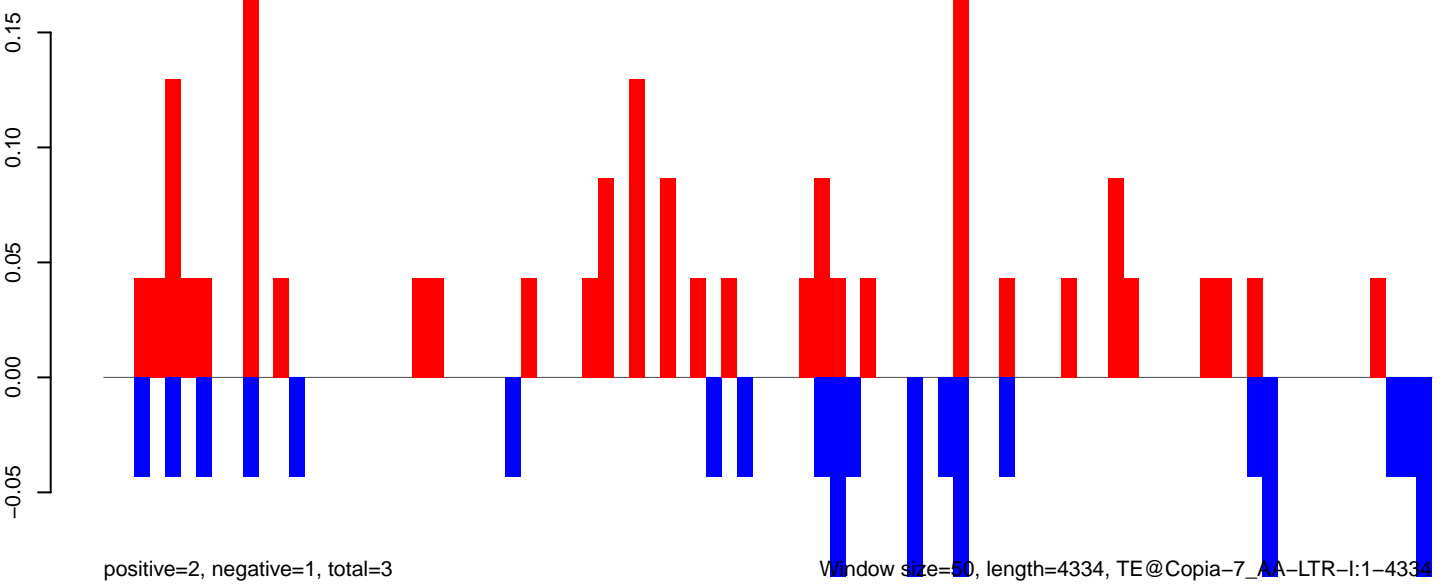
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



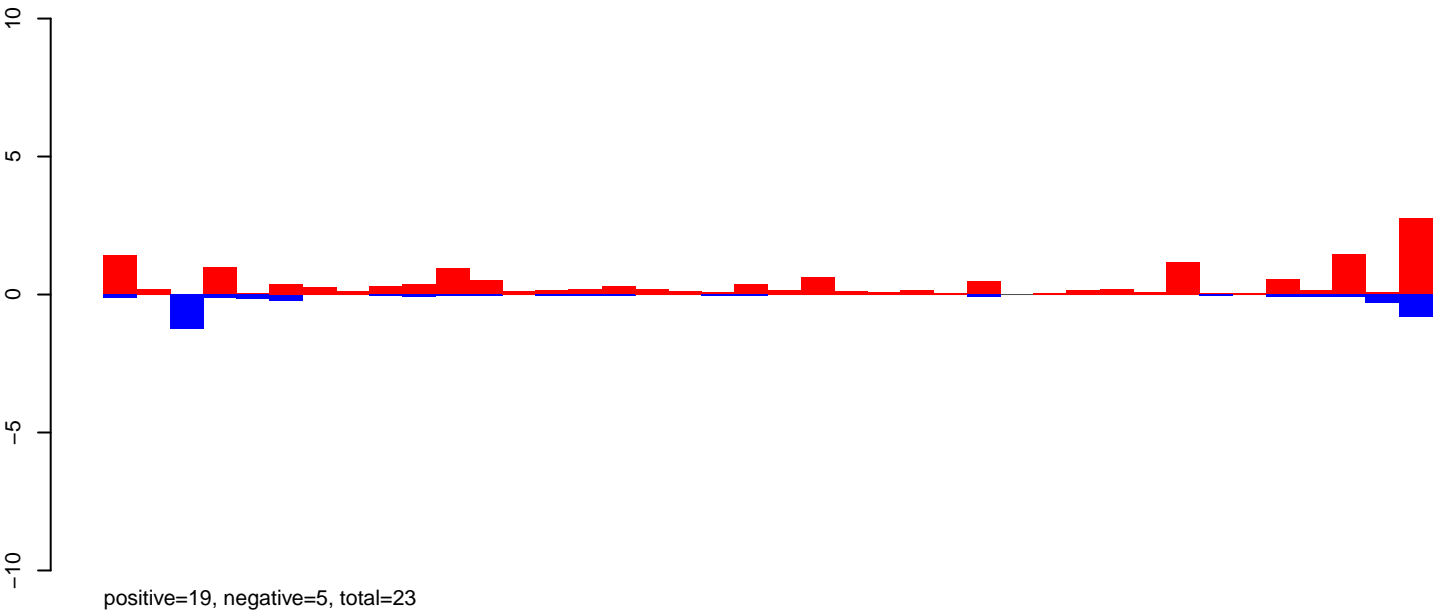
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



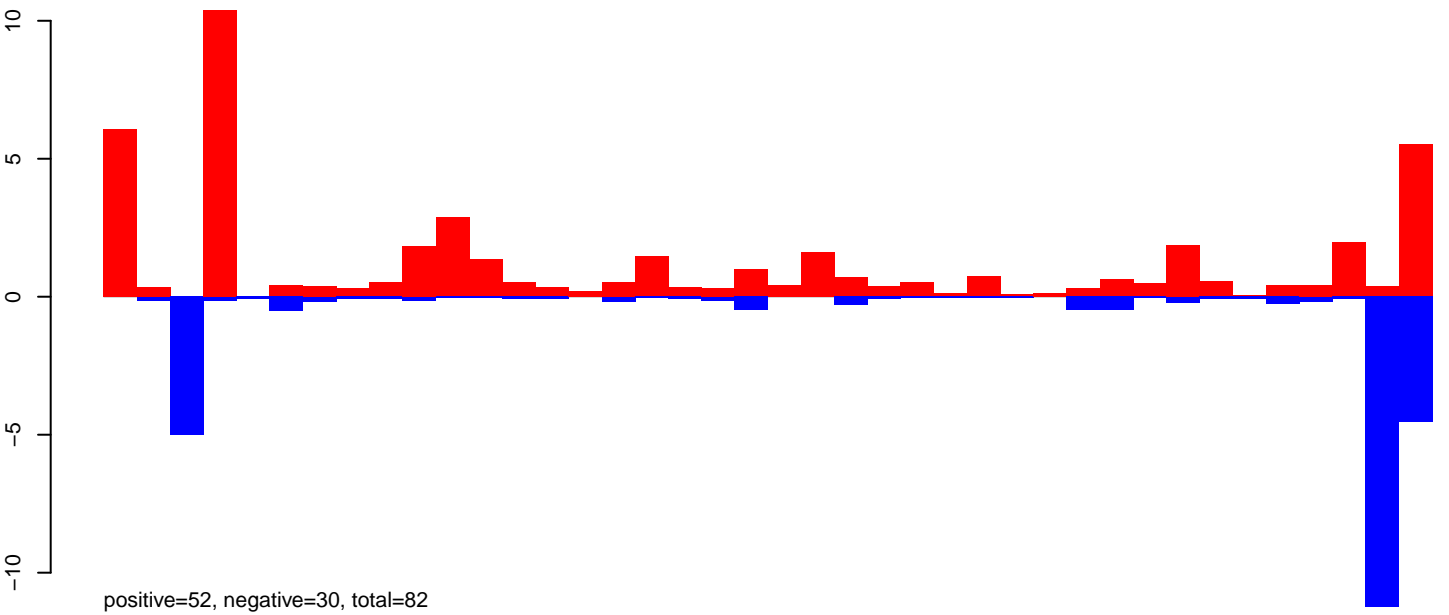
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



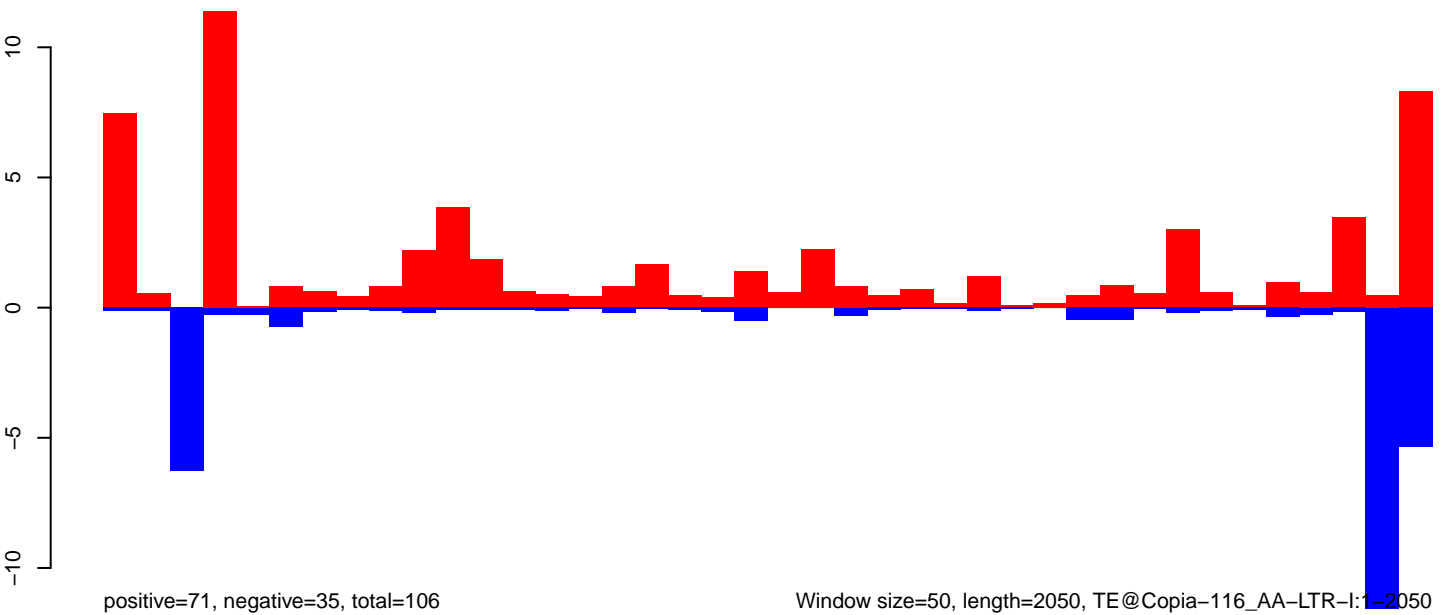
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



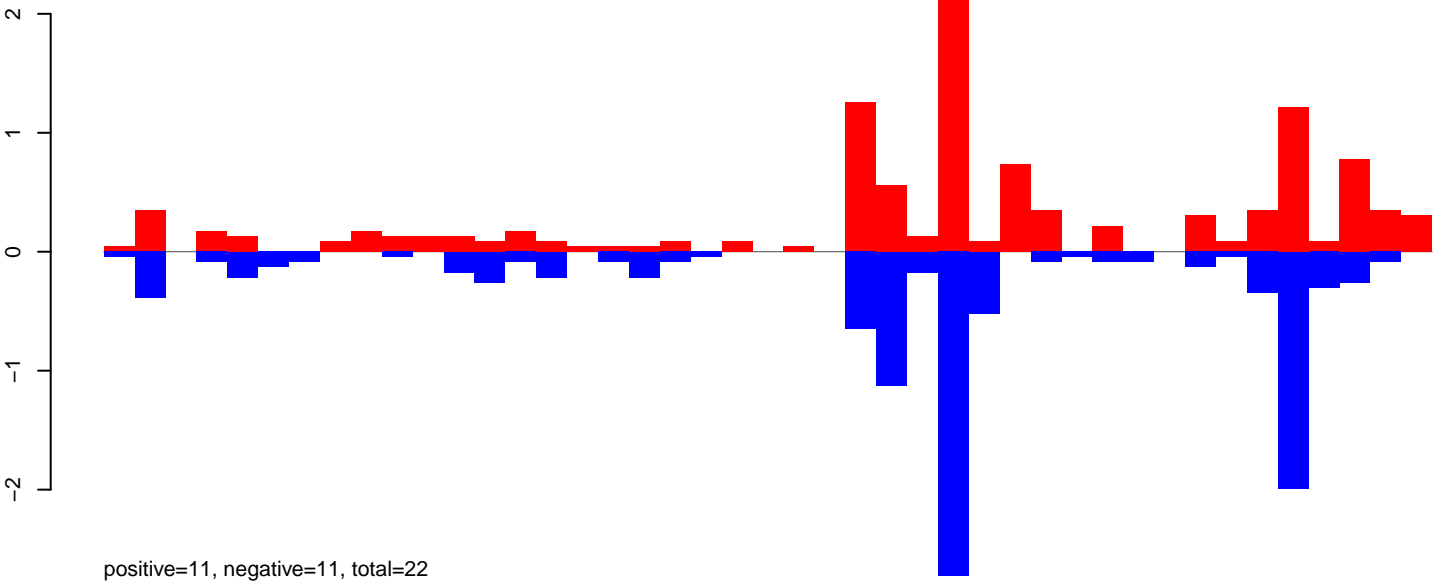
AeAeg_Aag2smallRNA_DENV3_rep2.rep



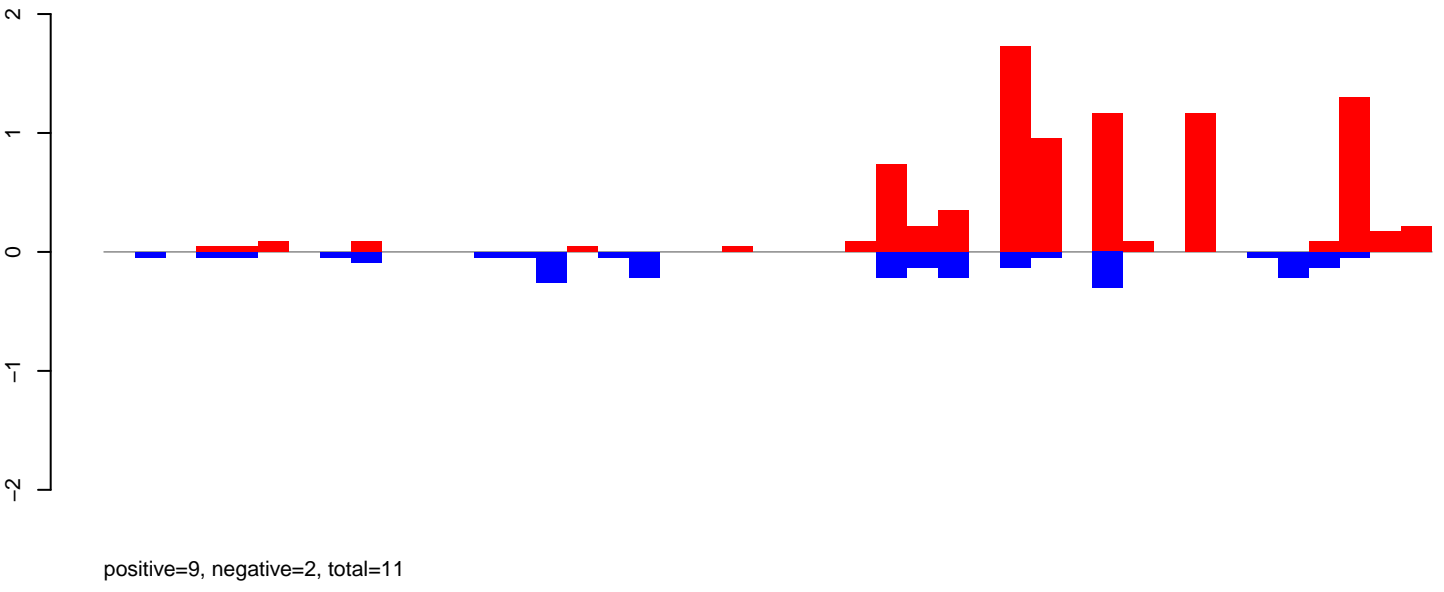
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0 500 1000 1500 2000

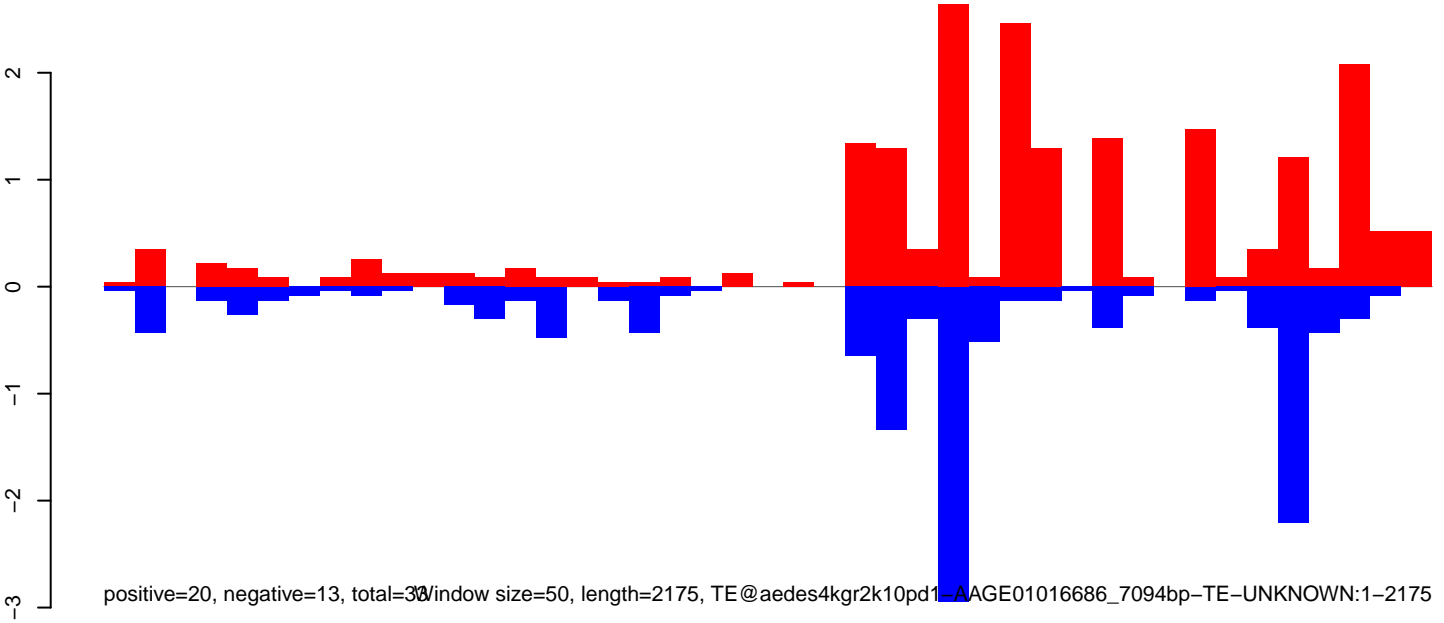
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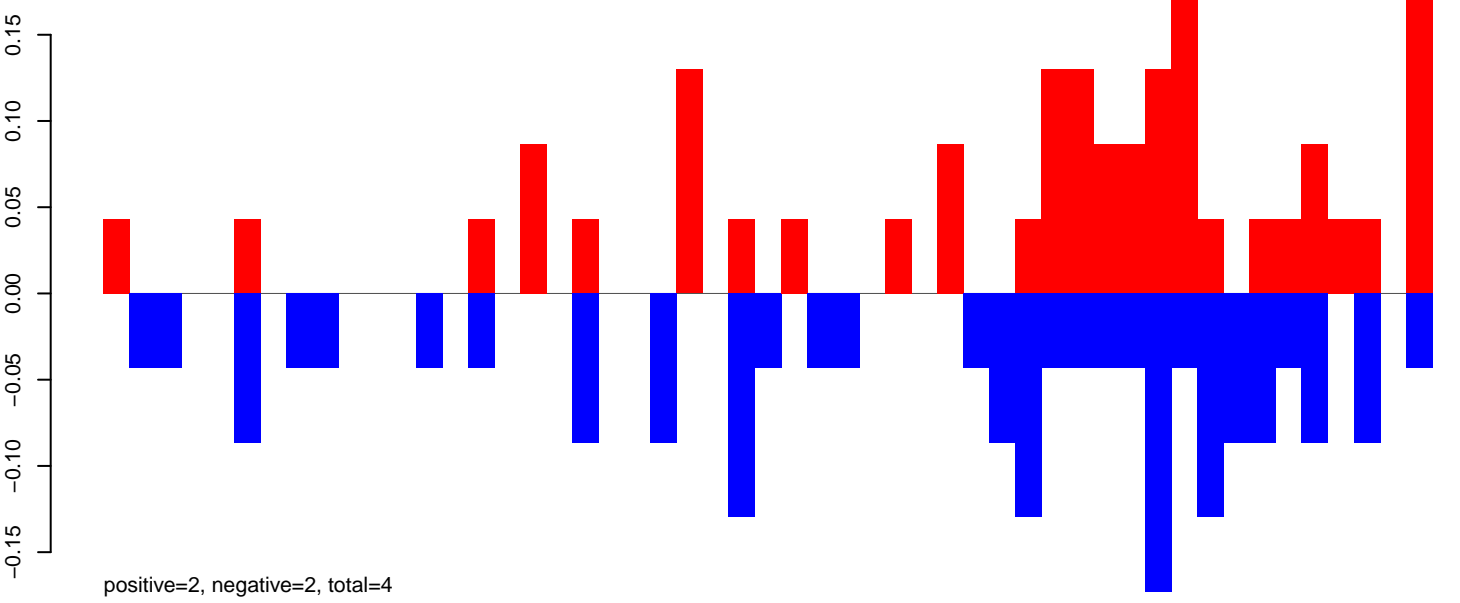
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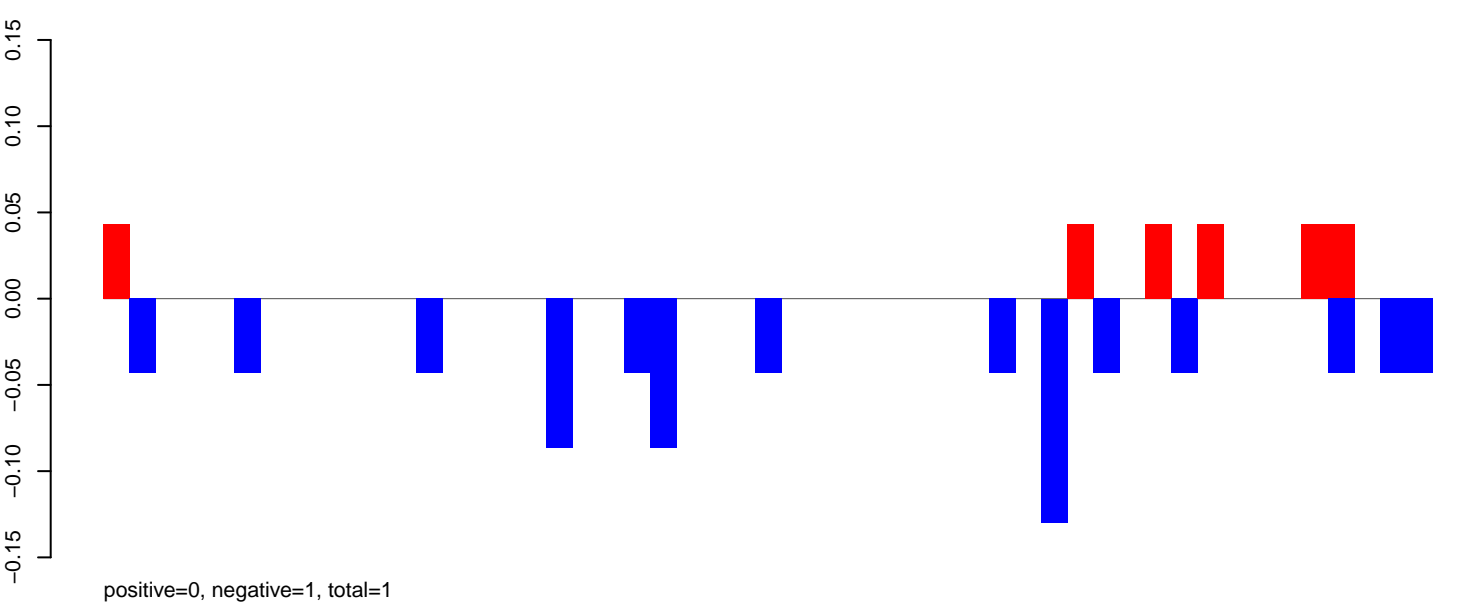
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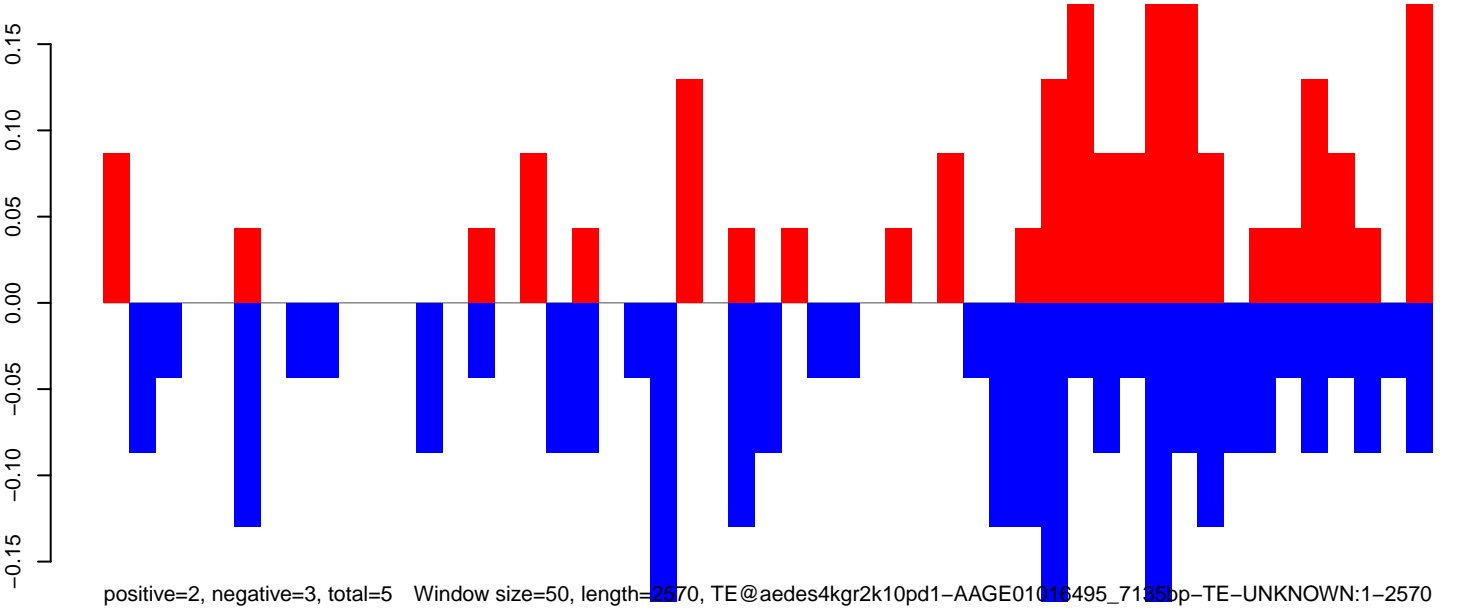
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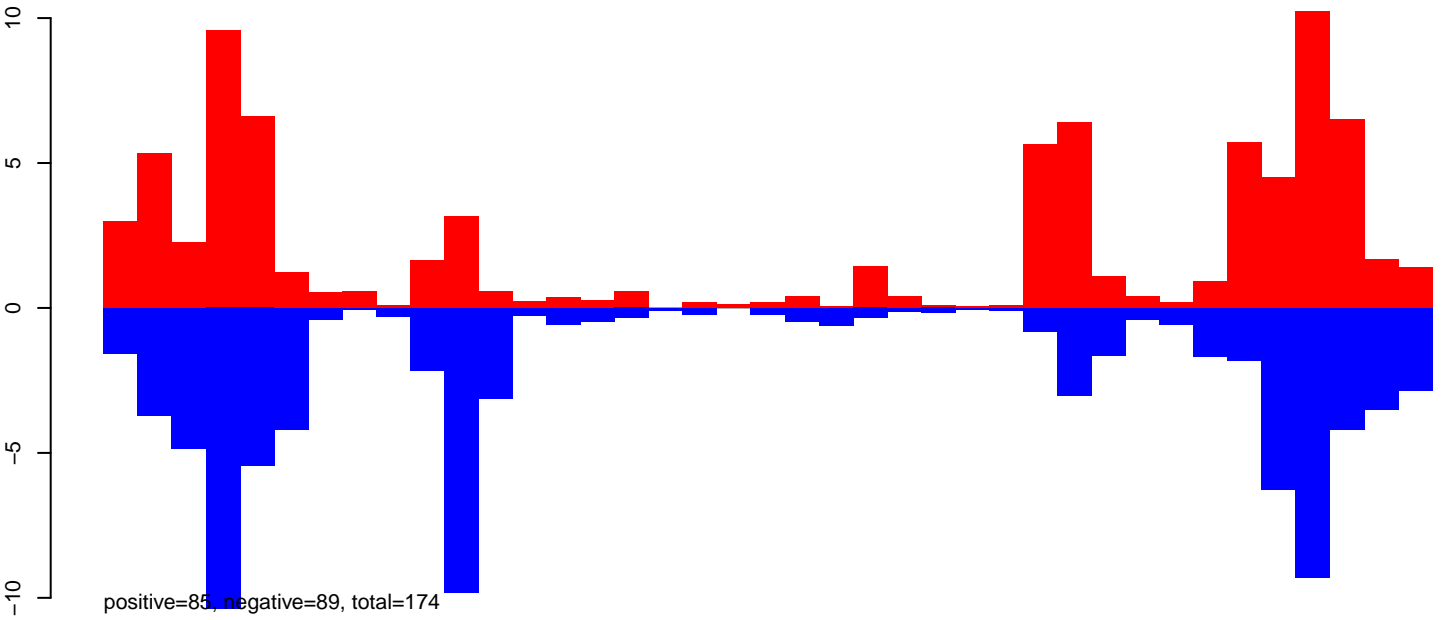
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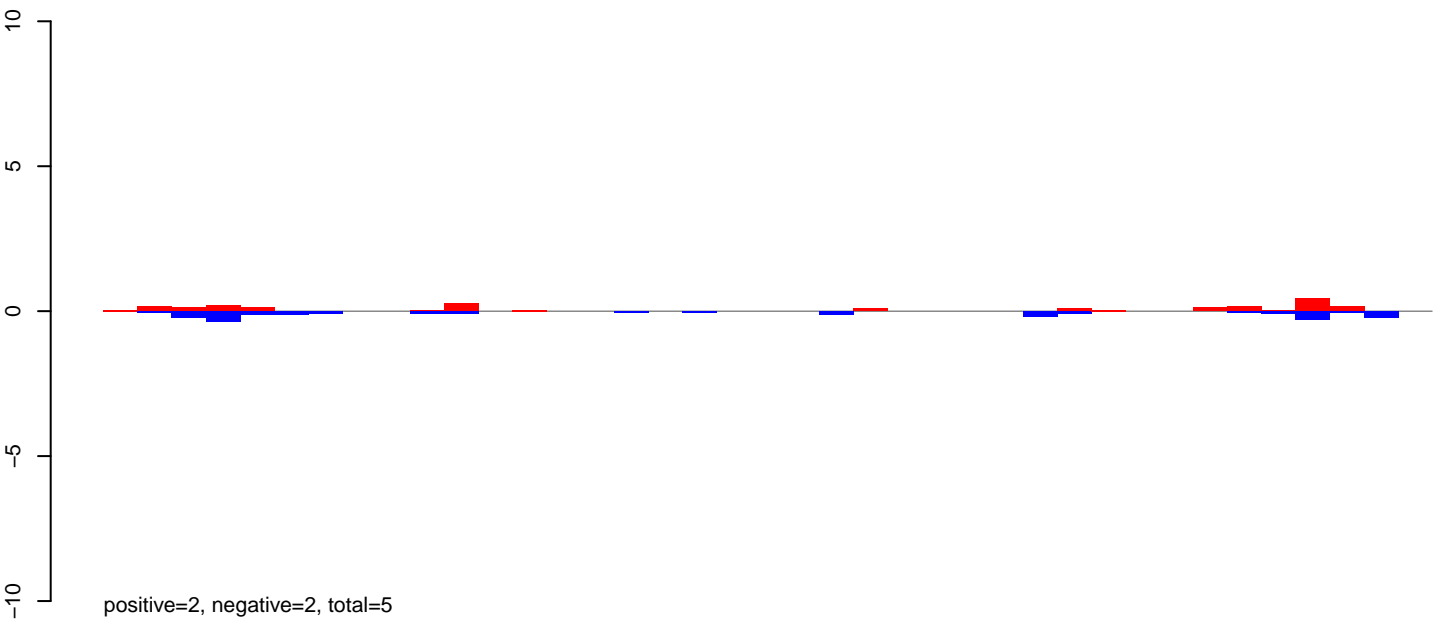
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



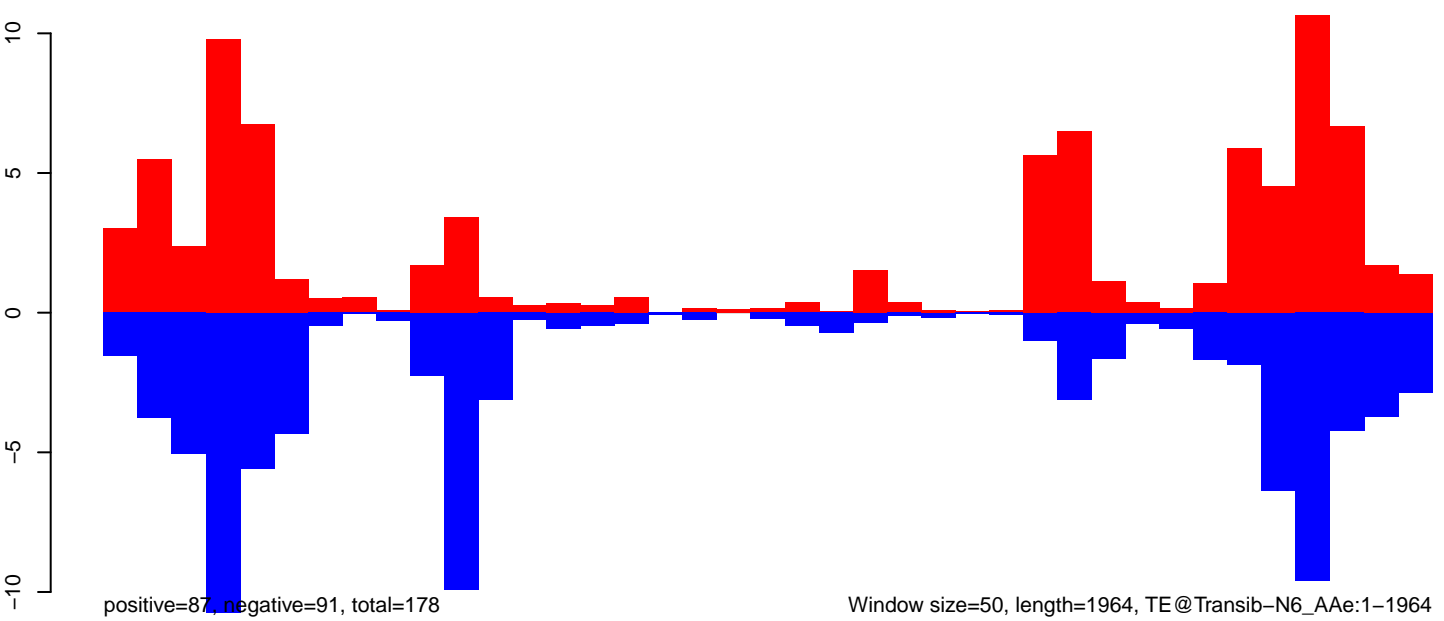
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



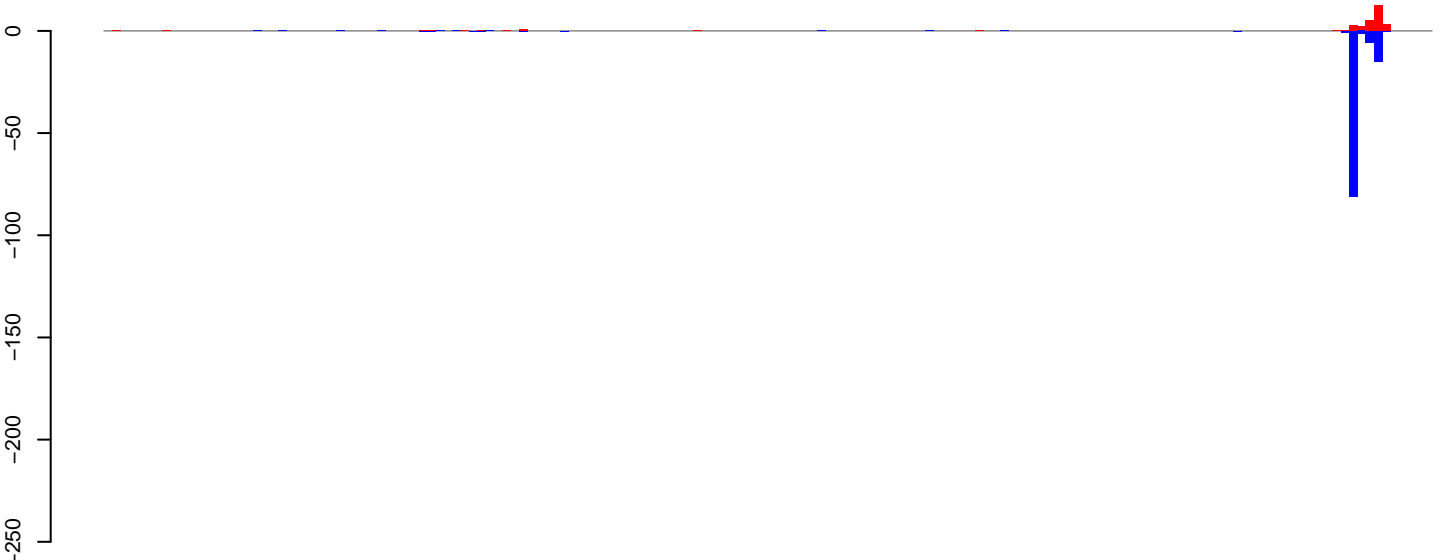
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Window size=50, length=1964, TE@Transib-N6_AAe:1-1964

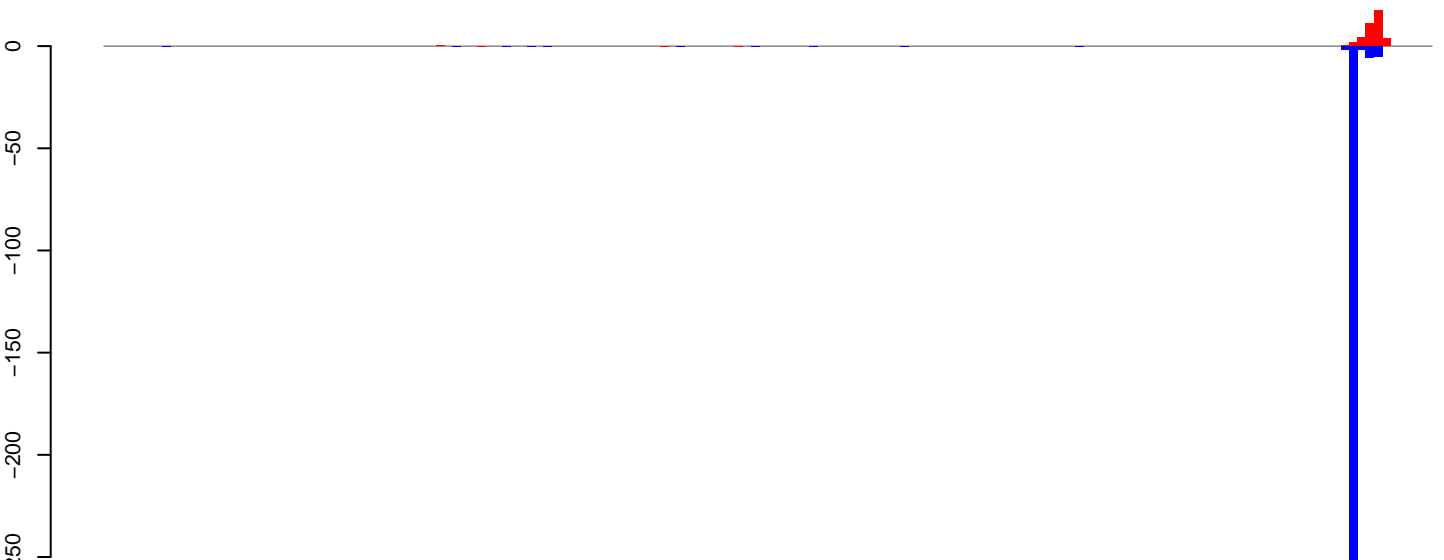
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



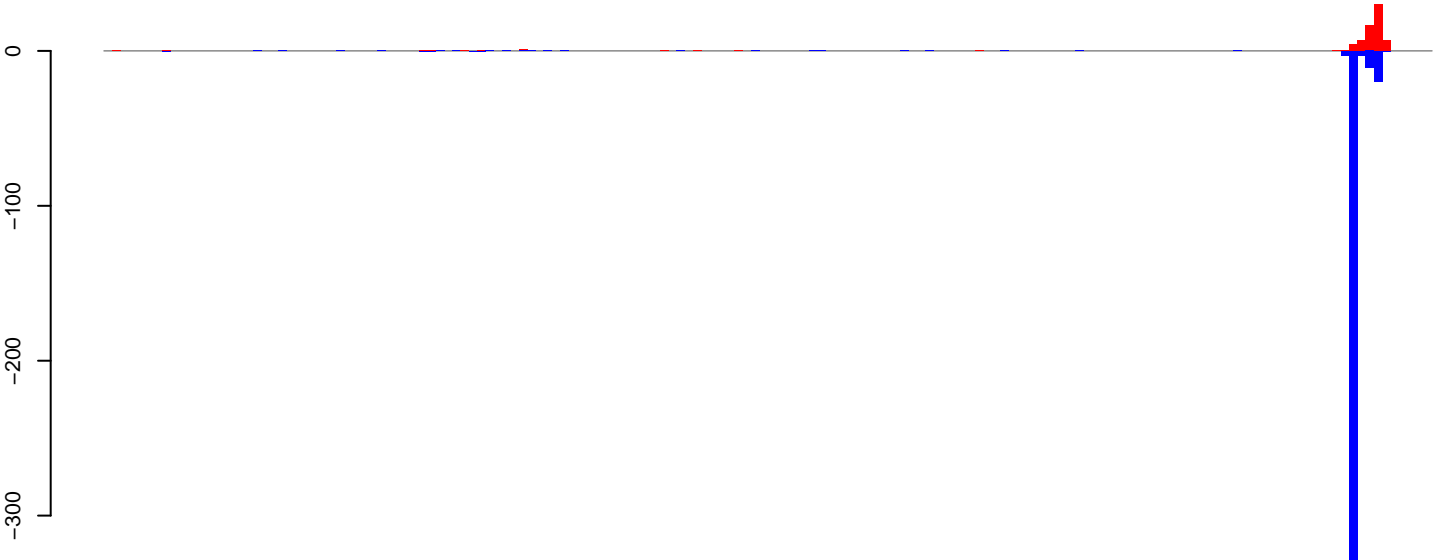
positive=28, negative=105, total=133

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



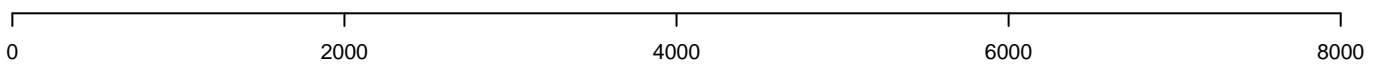
positive=39, negative=289, total=328

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

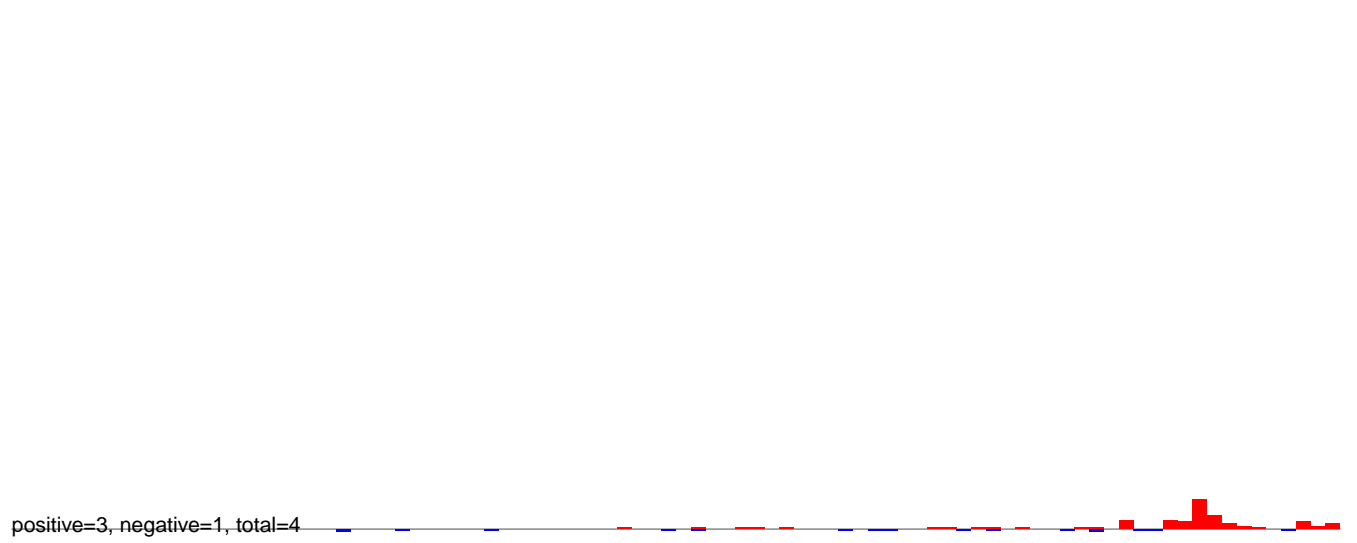


positive=67, negative=394, total=461

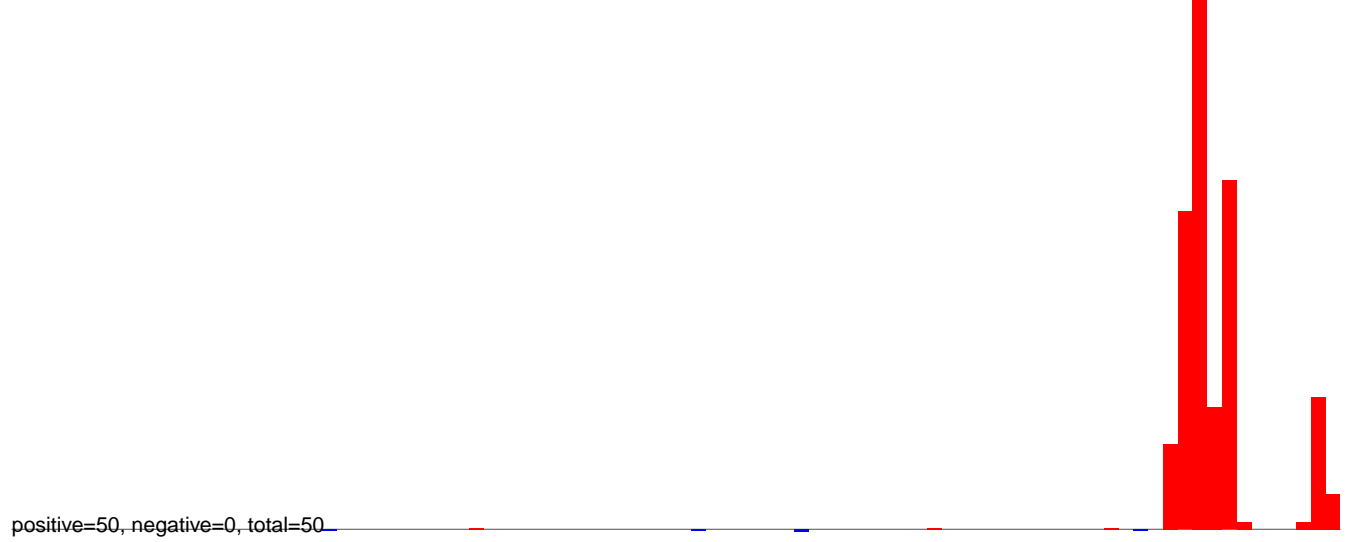
Window size=50, length=8043, TE@TF001175-Pao_Bel_Ele17211-8043



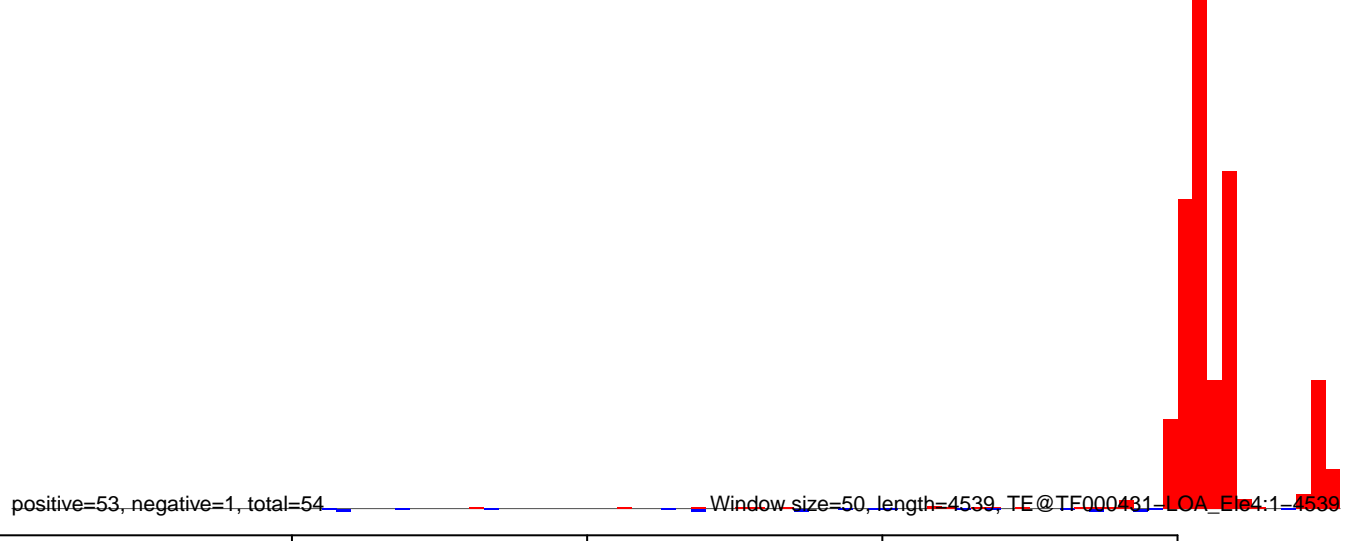
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



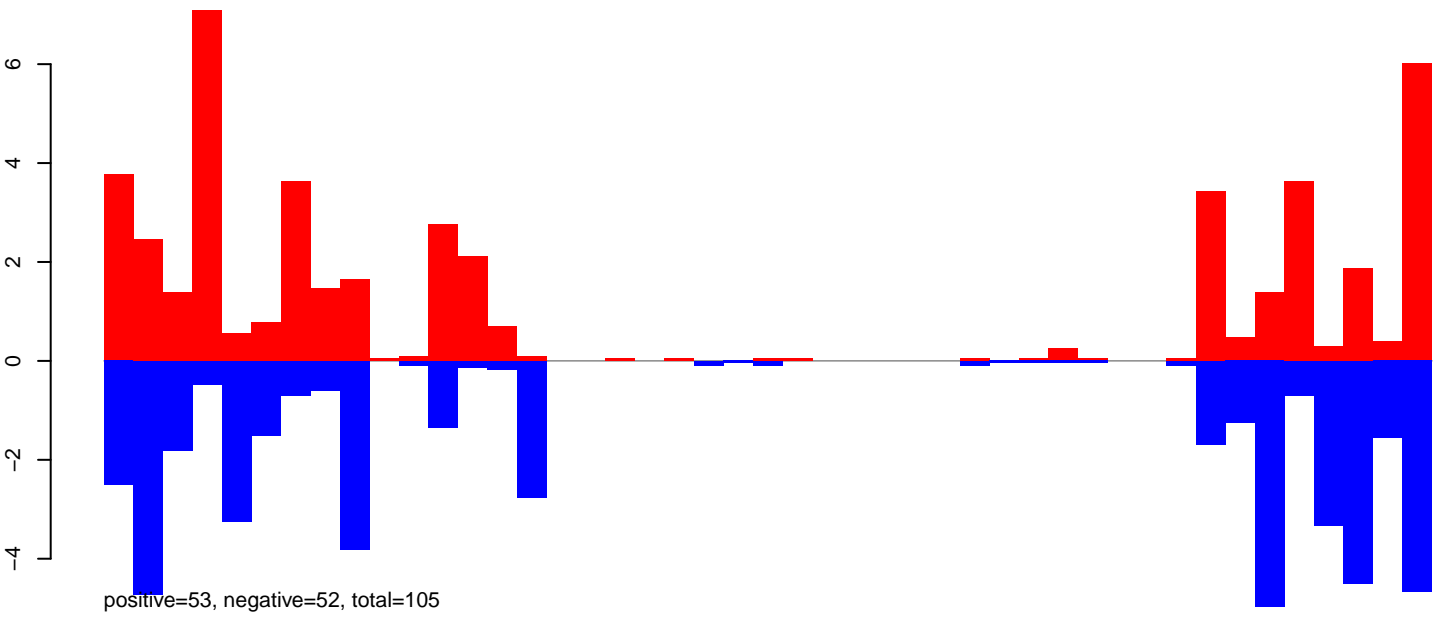
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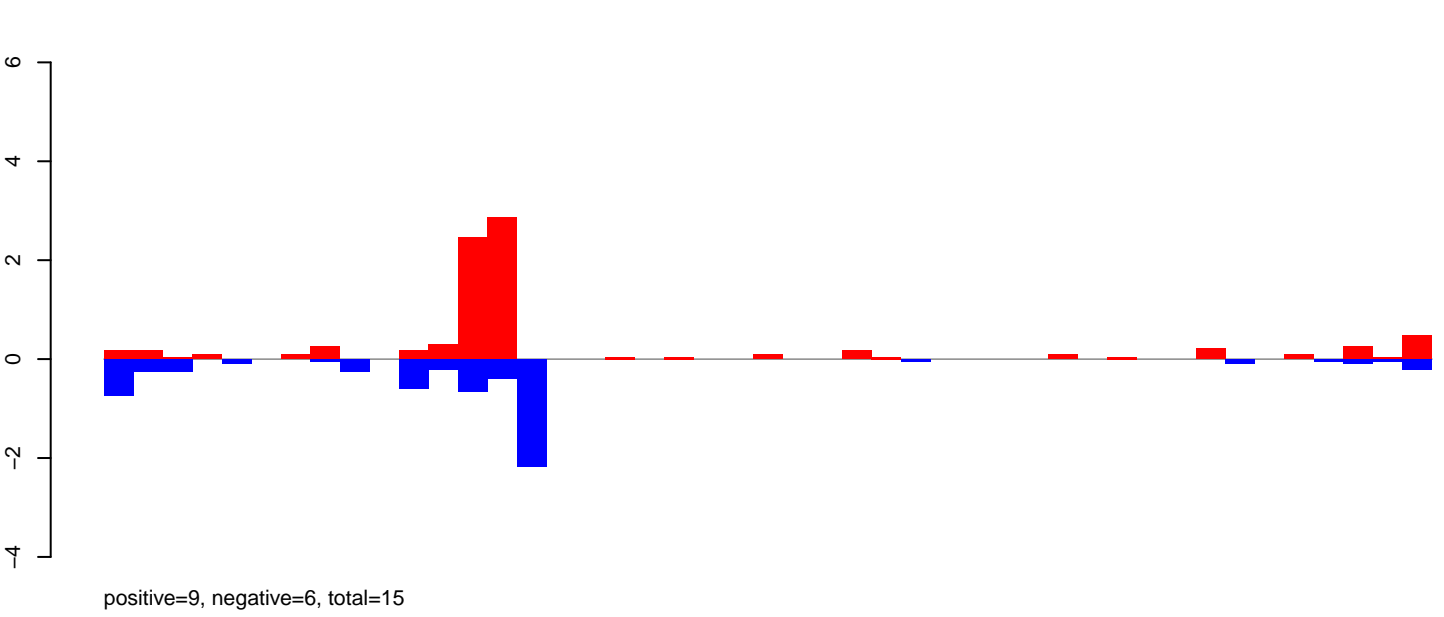
AeAeg_Aag2smallRNA_DENV3_rep2.rep



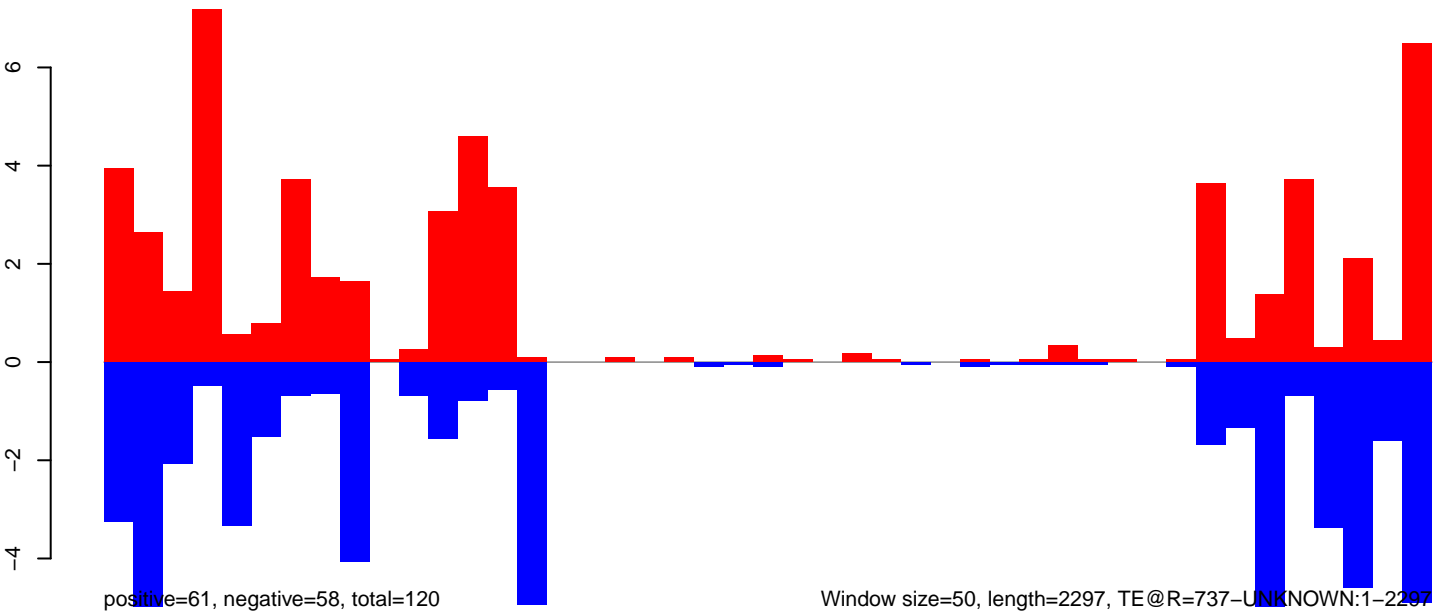
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

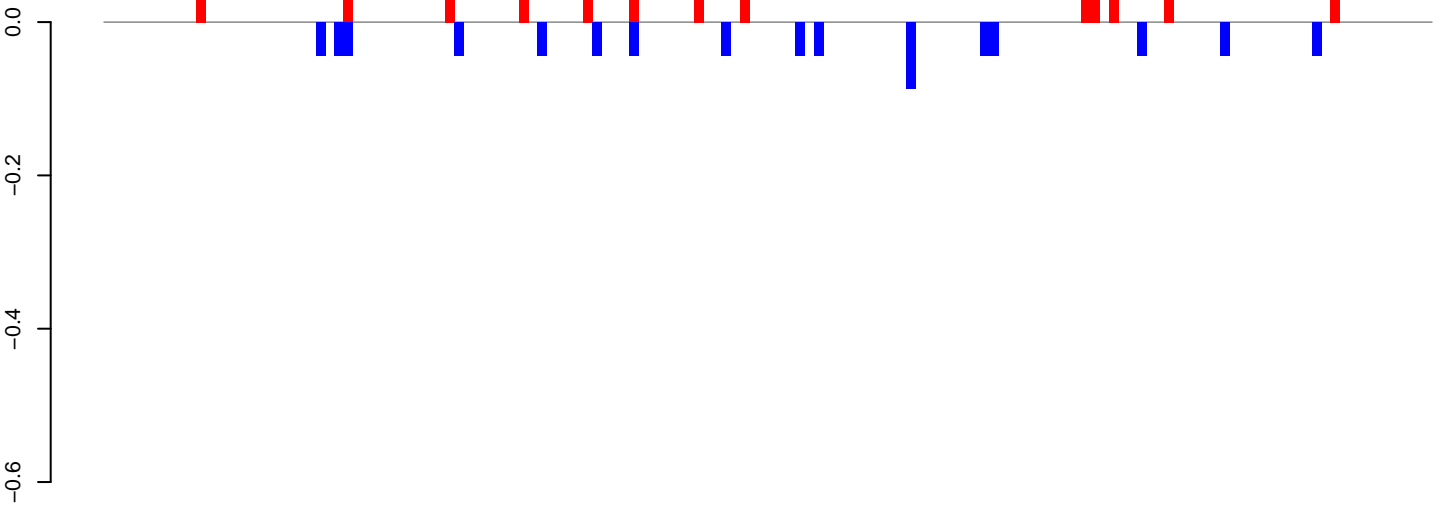


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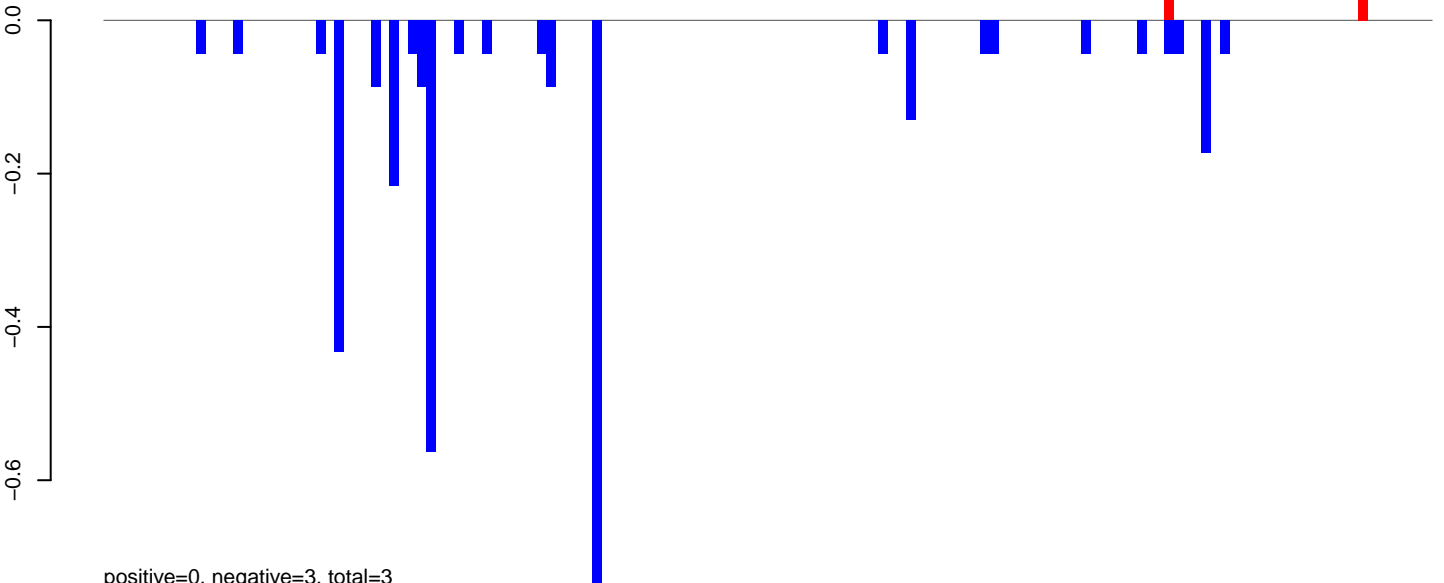
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



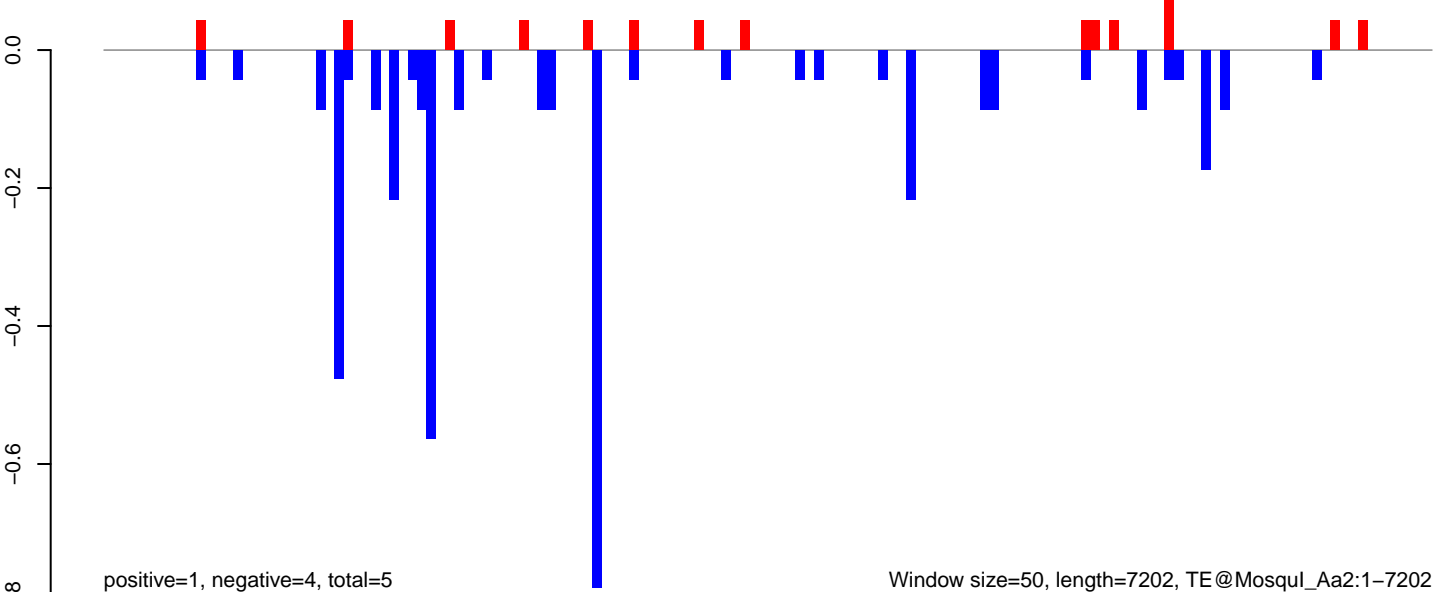
positive=1, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=3, total=3

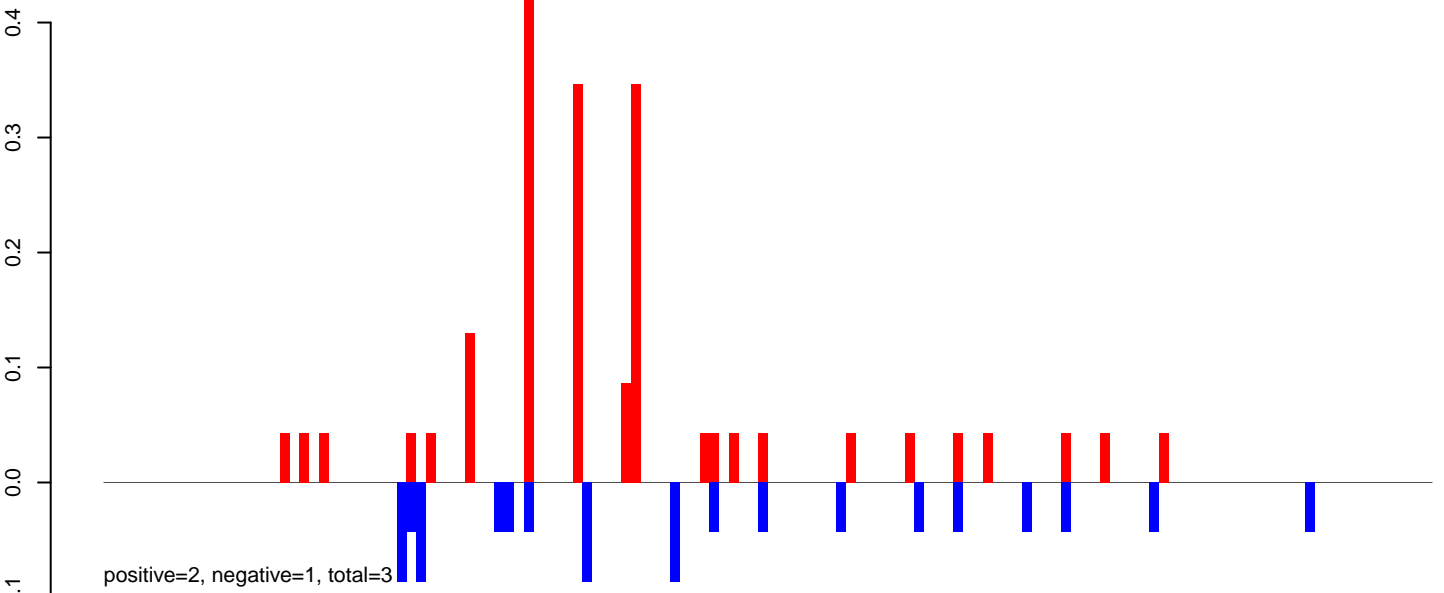
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



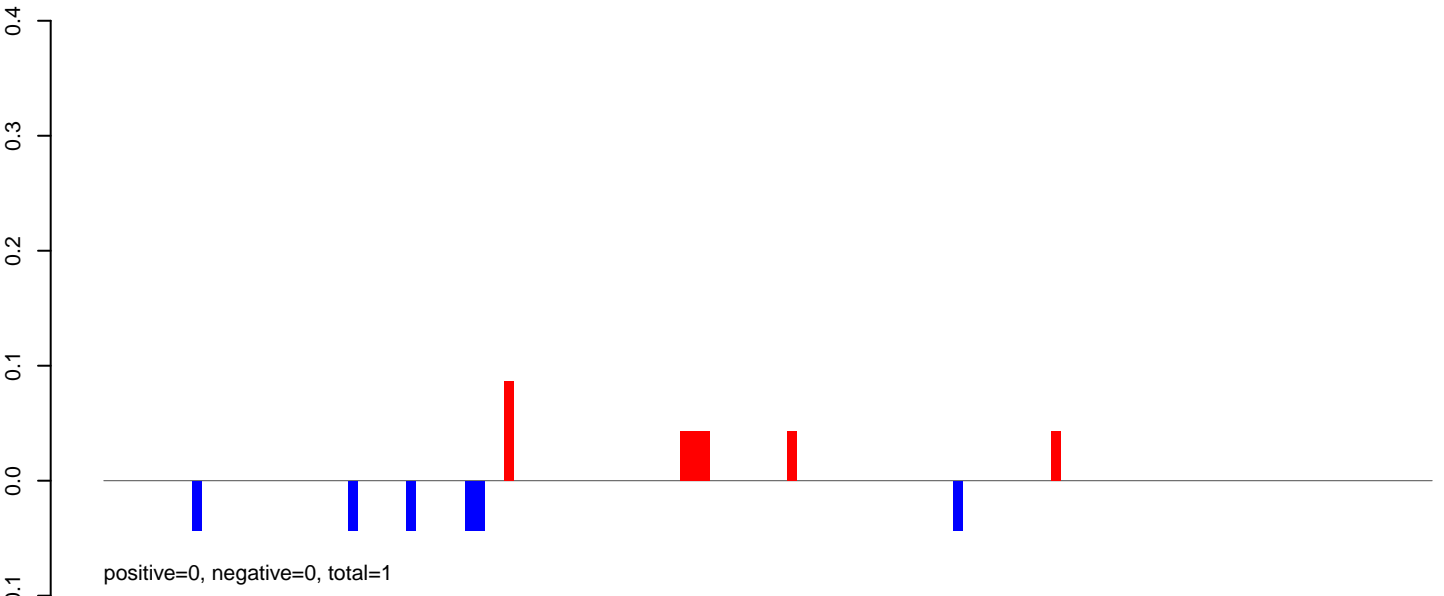
positive=1, negative=4, total=5

Window size=50, length=7202, TE@Mosqui_Aa2:1-7202

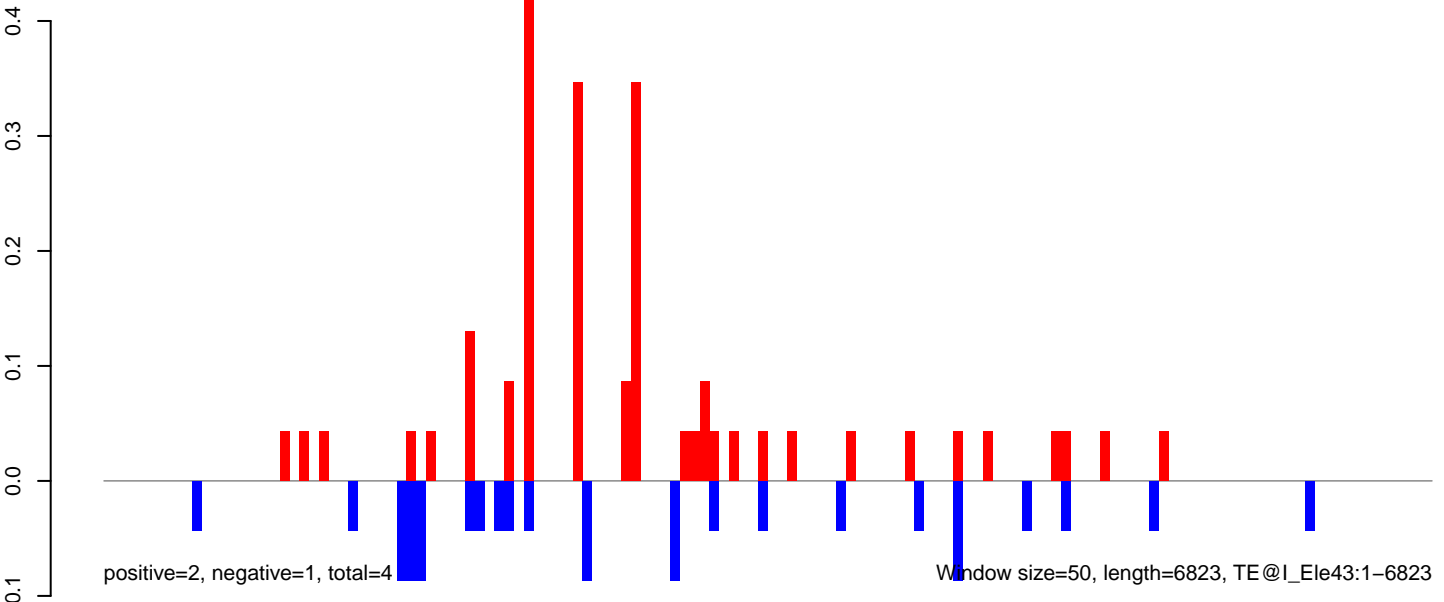
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

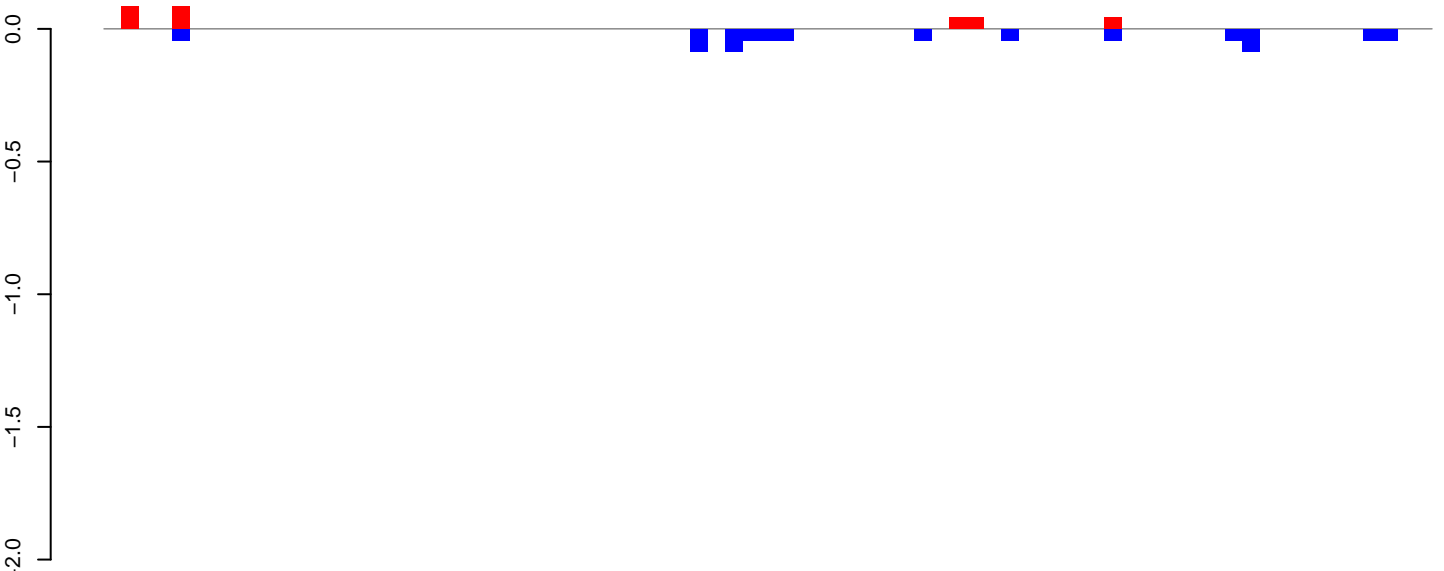


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



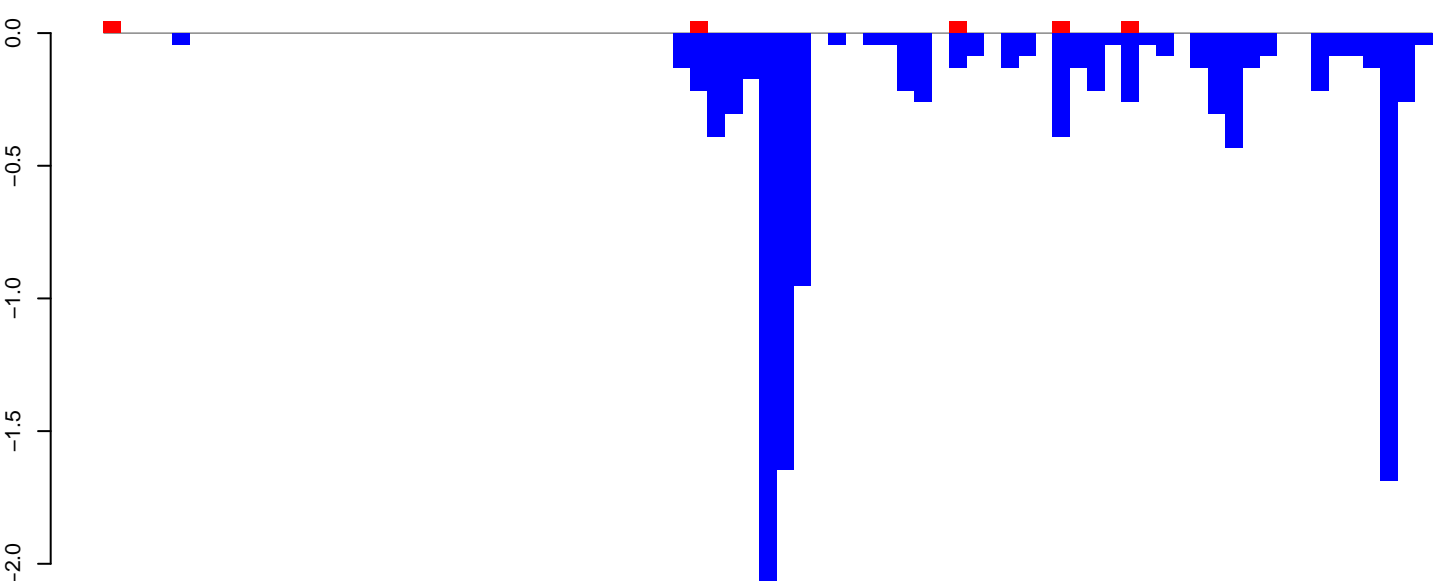
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



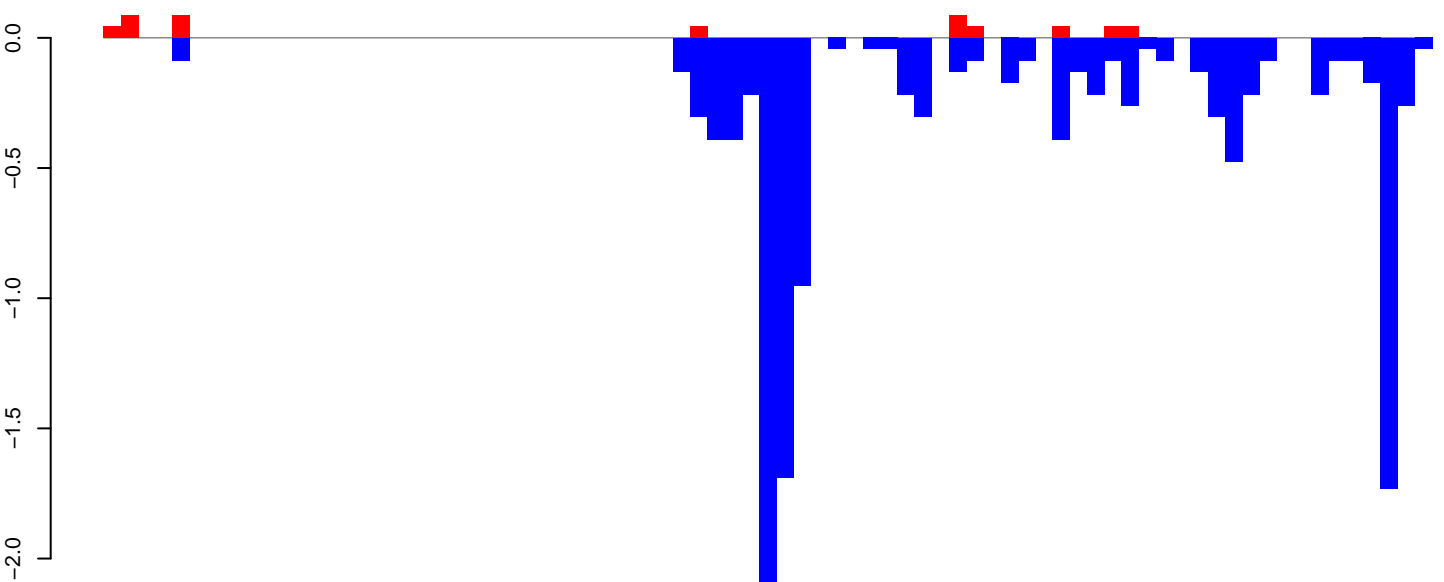
positive=0, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=12, total=12

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

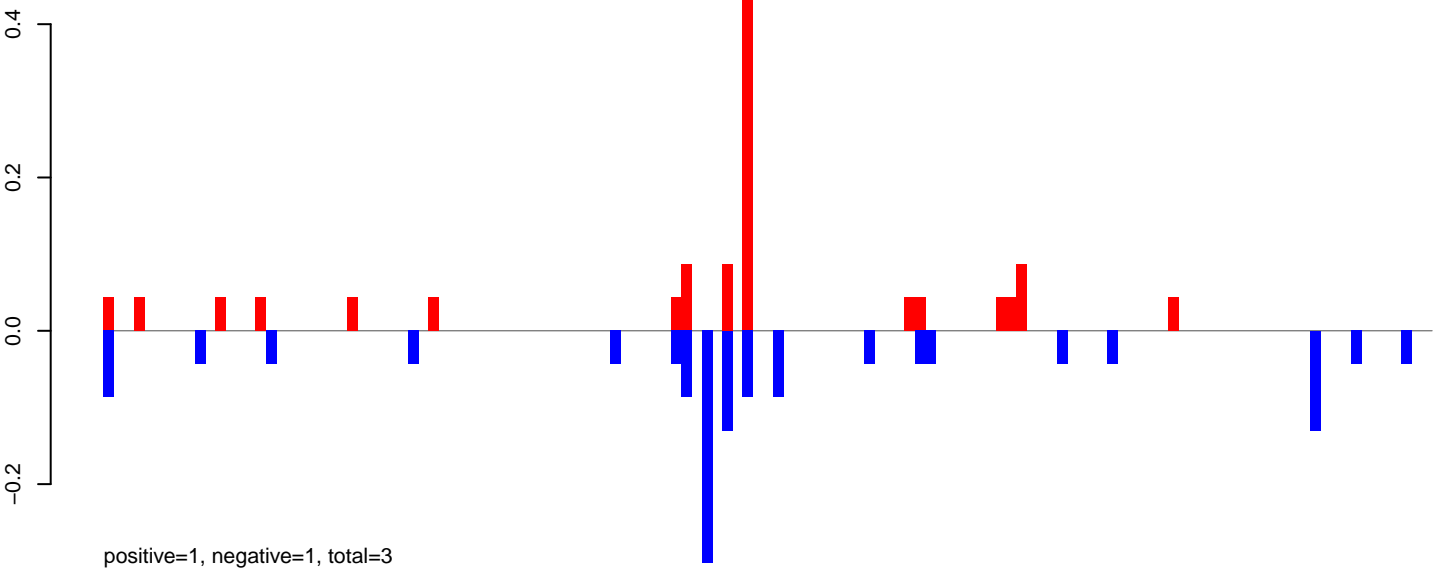


positive=1, negative=13, total=13

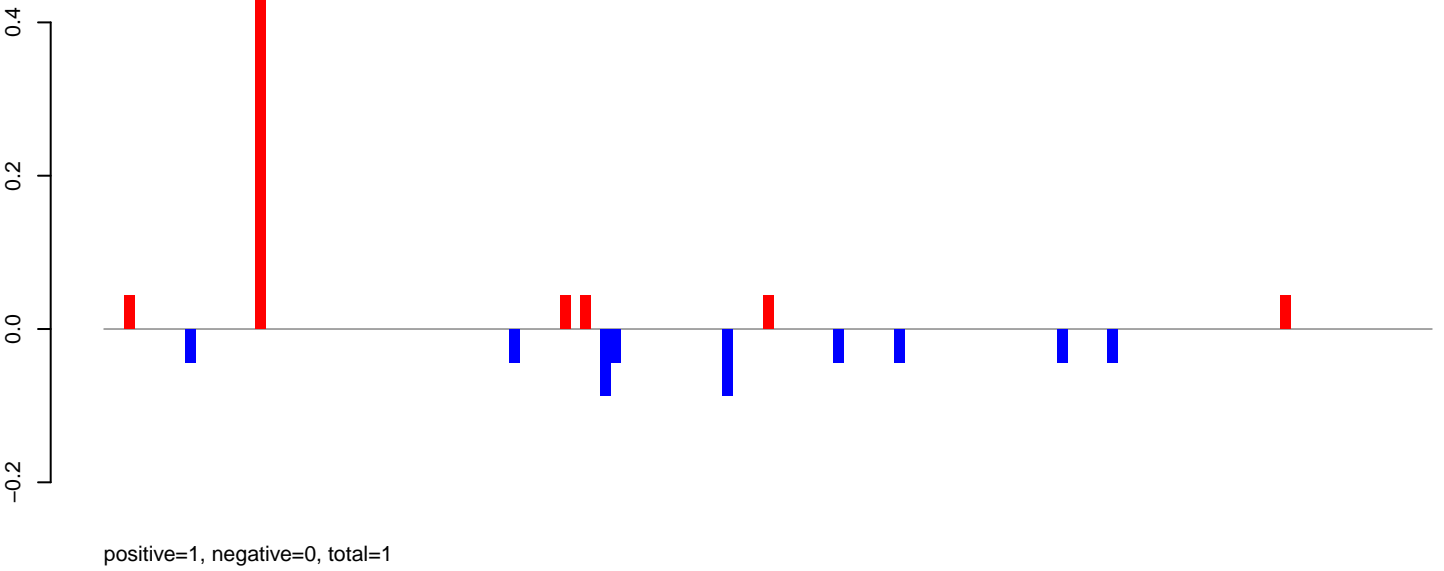
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0 1000 2000 3000 4000

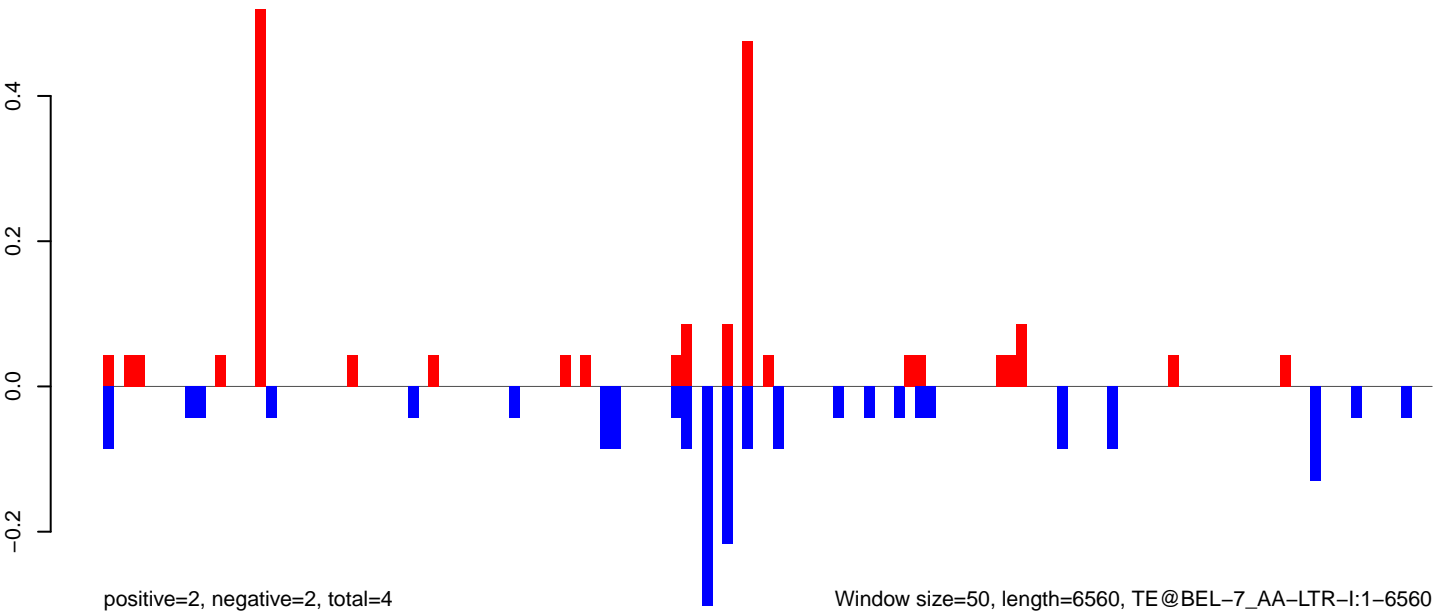
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

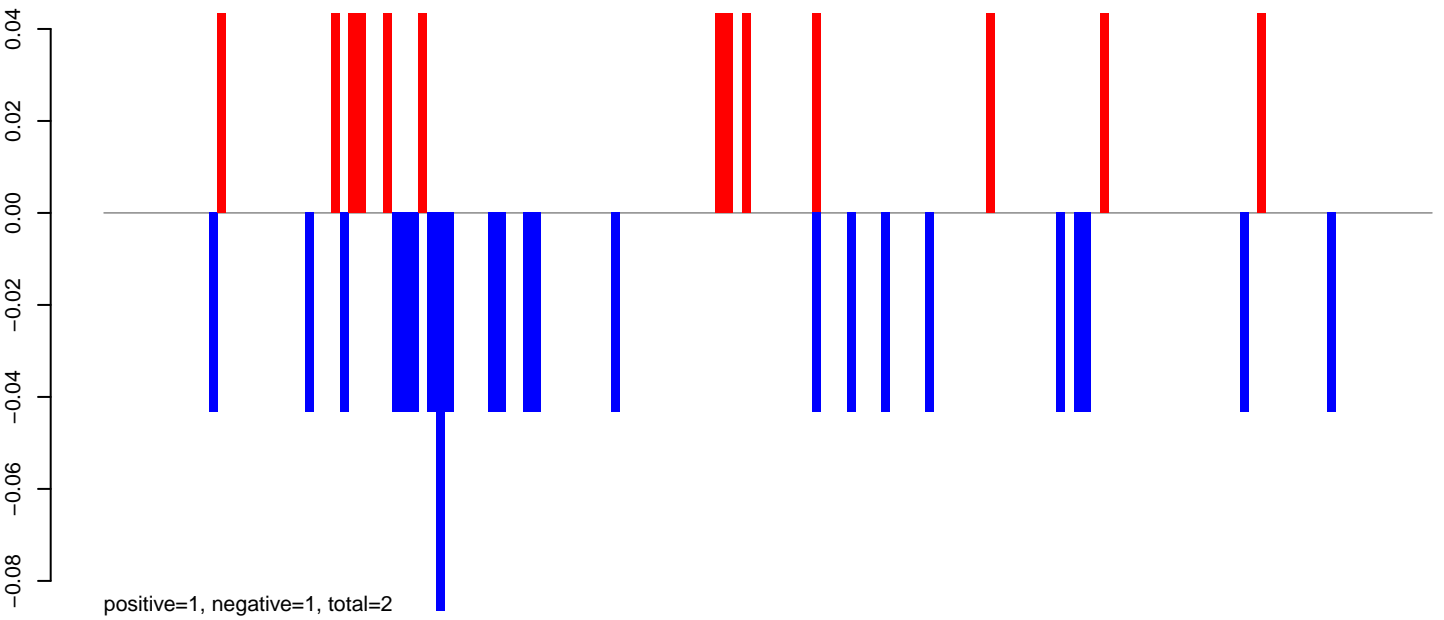


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

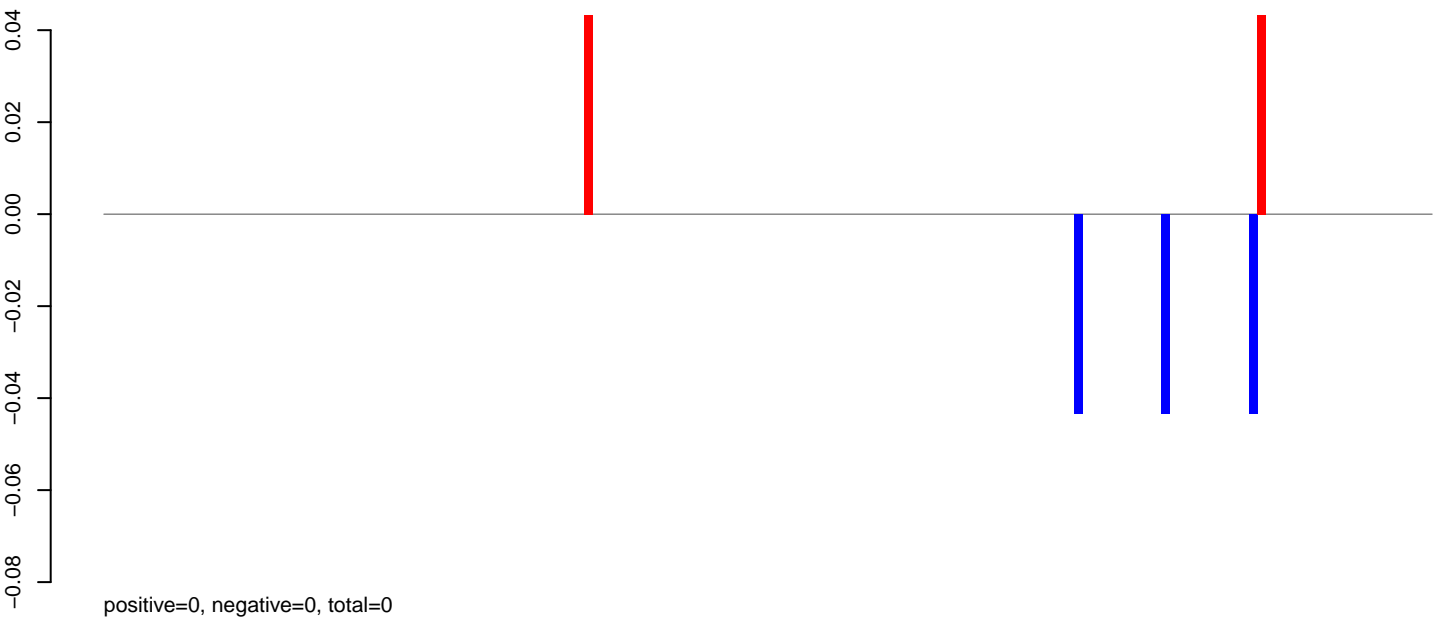


Window size=50, length=6560, TE@BEL-7_AA-LTR-I:1-6560

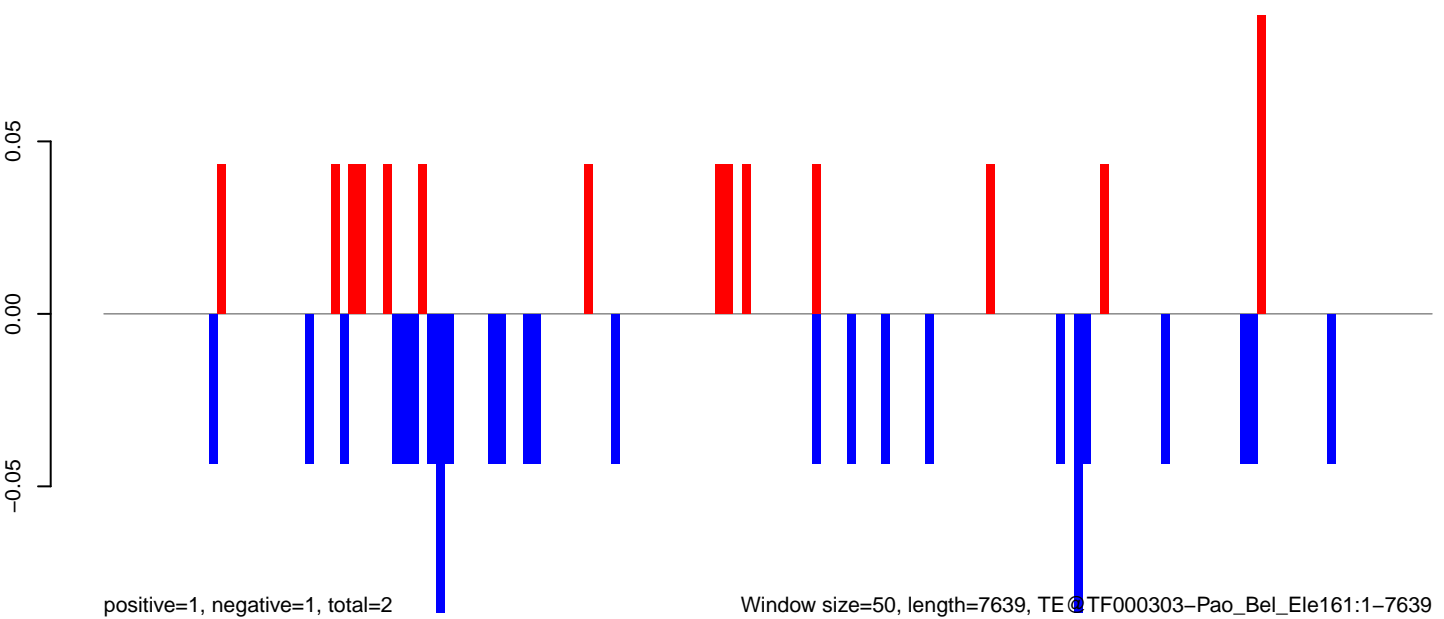
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



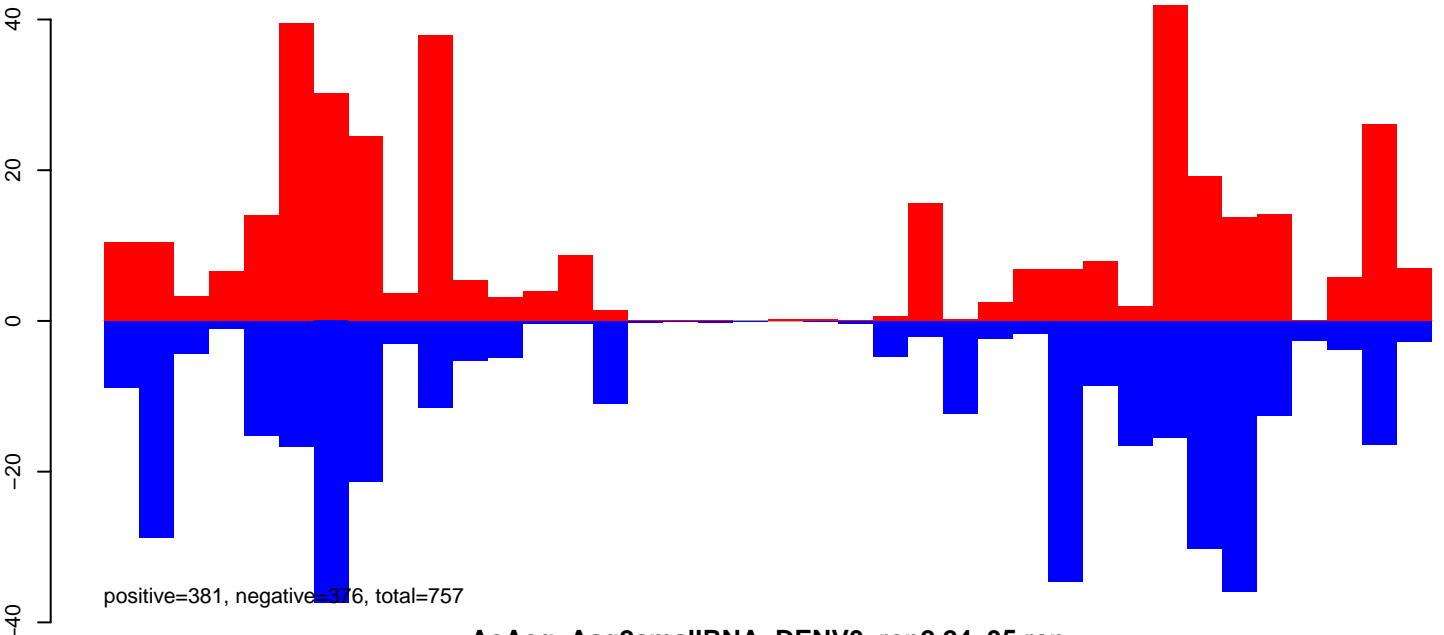
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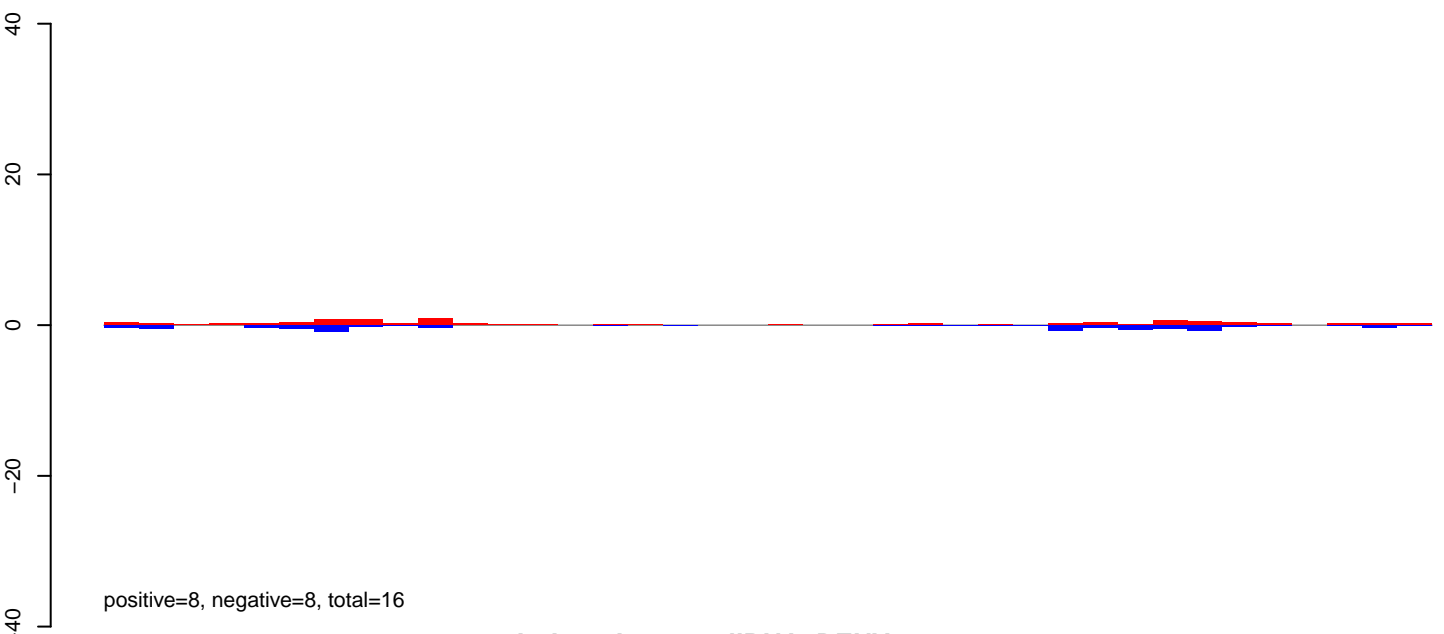
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0 2000 4000 6000

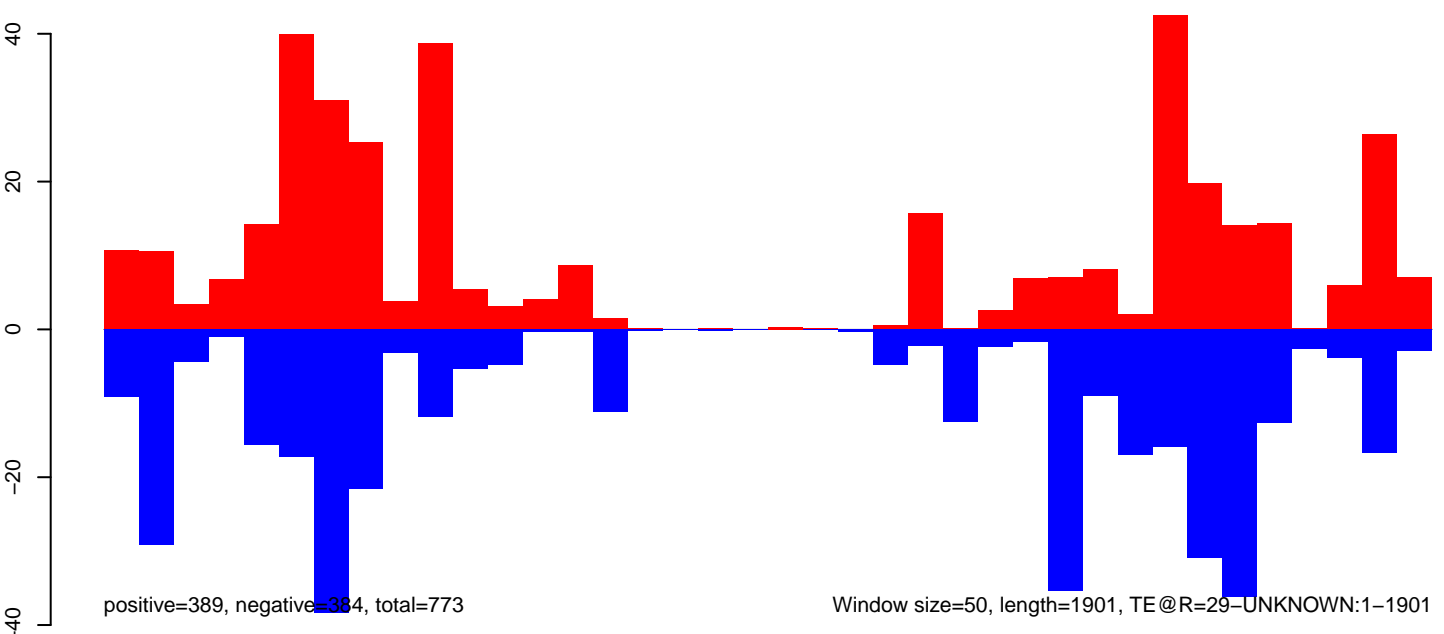
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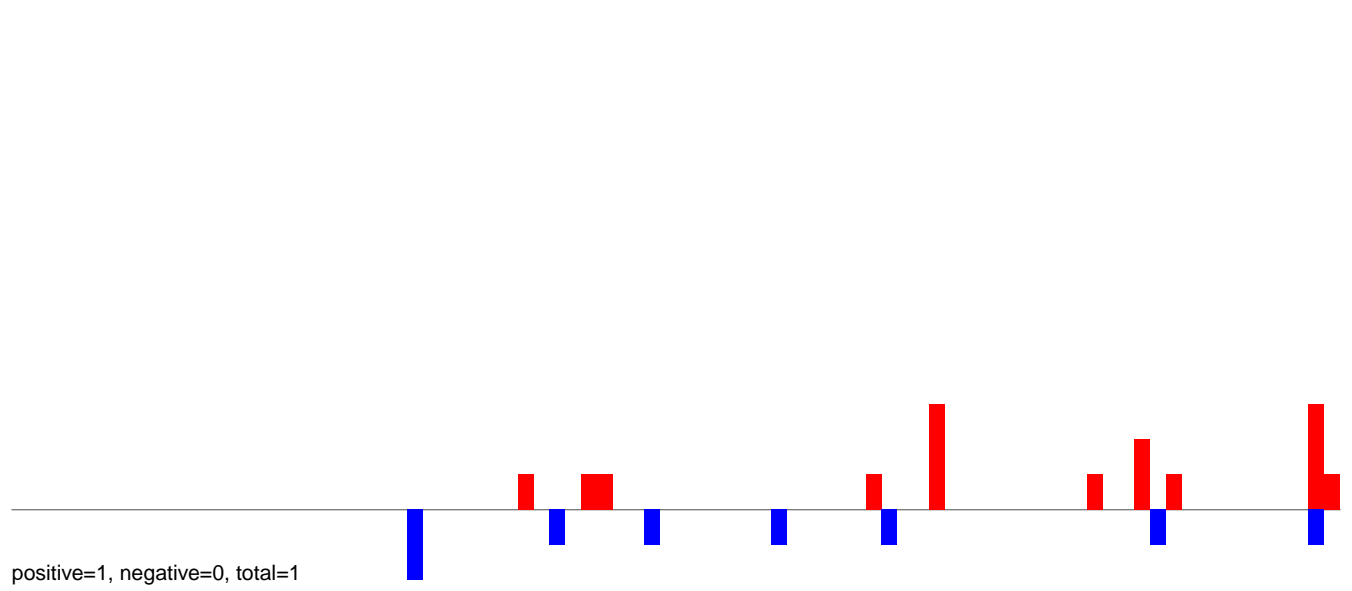
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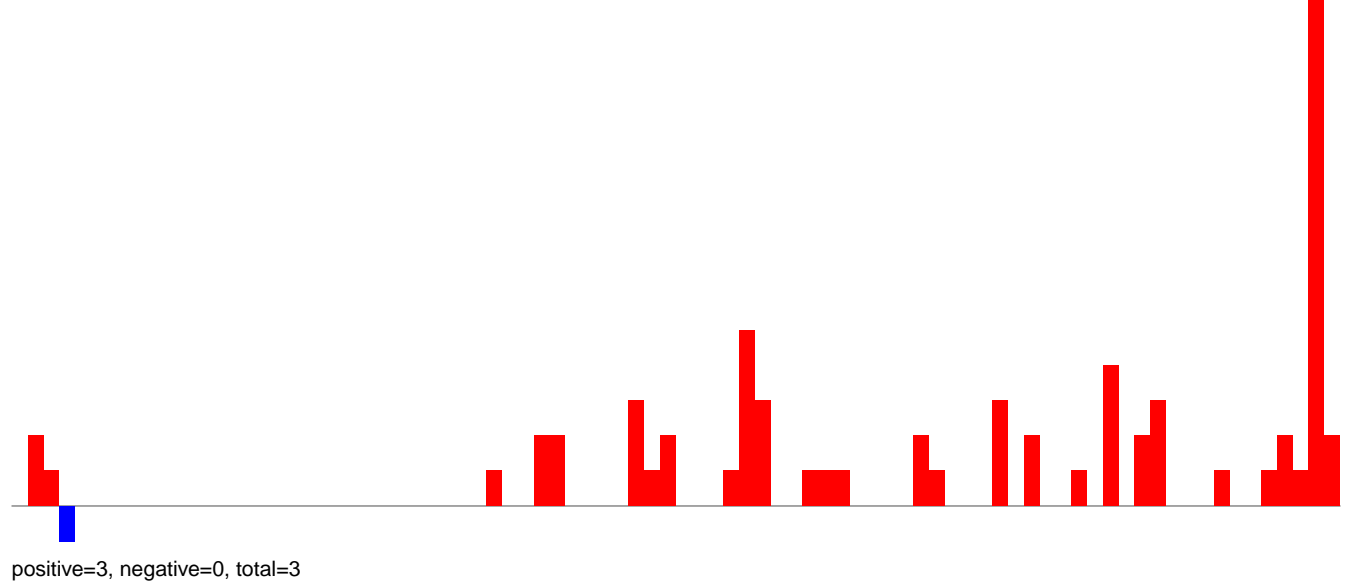
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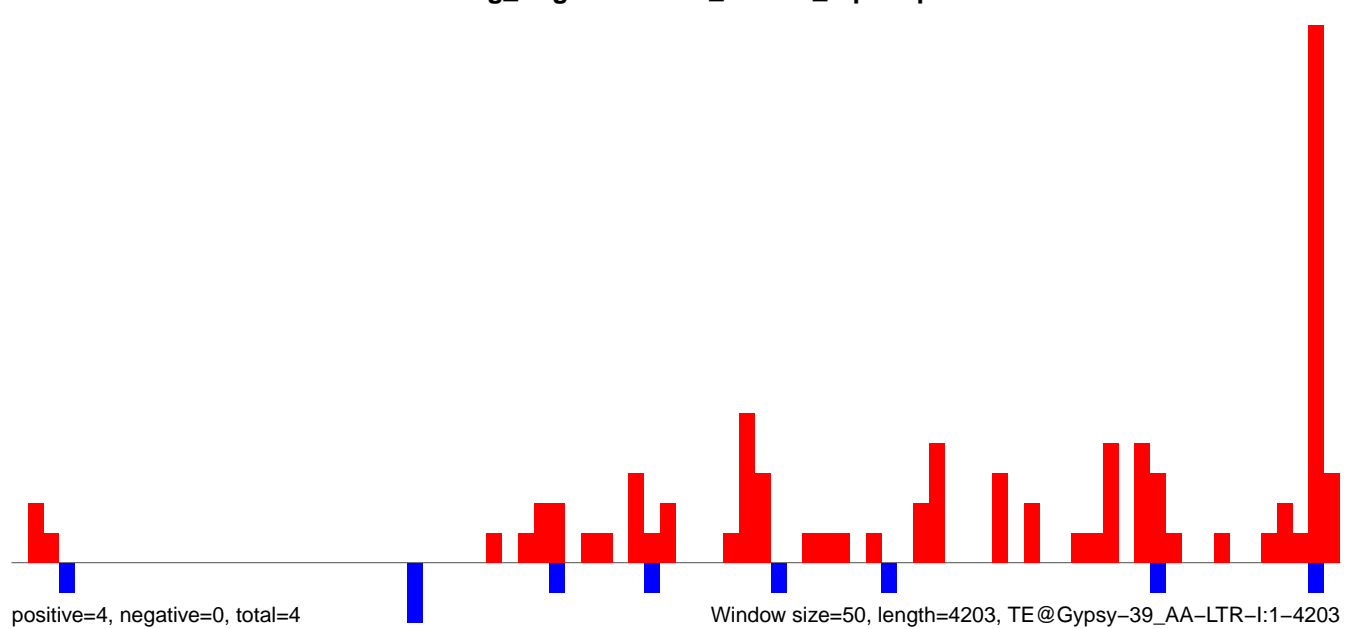
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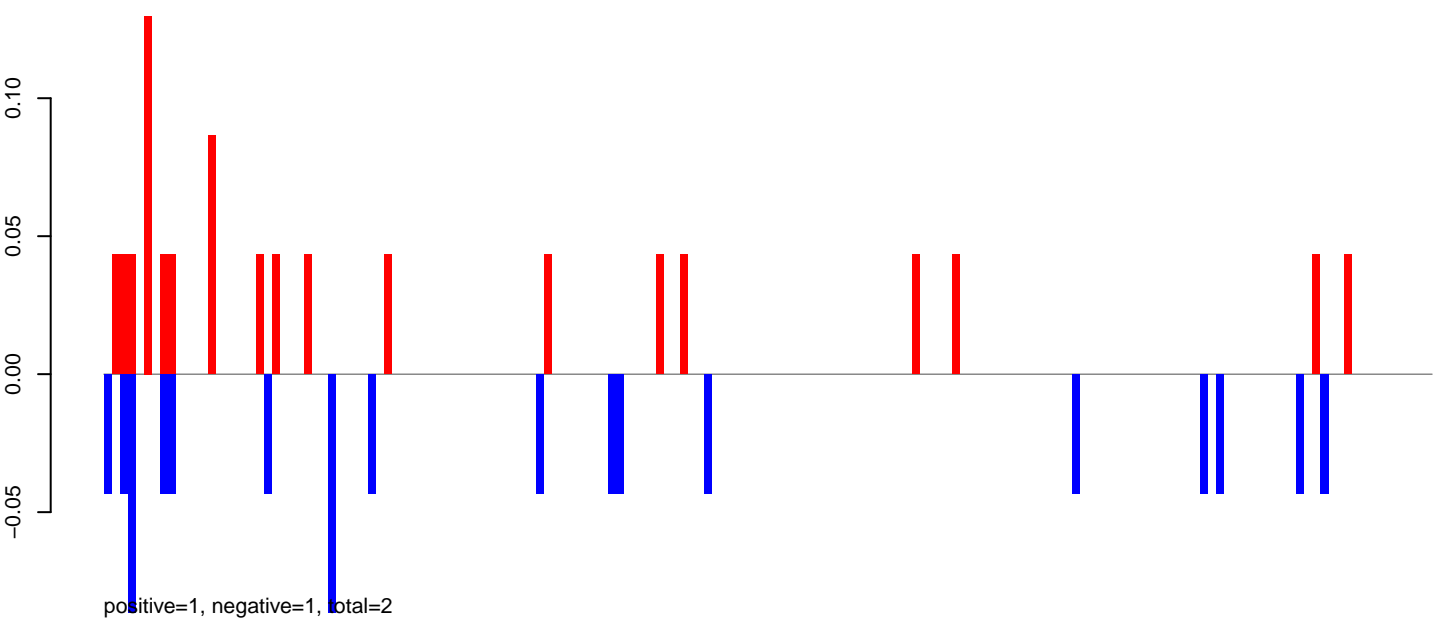
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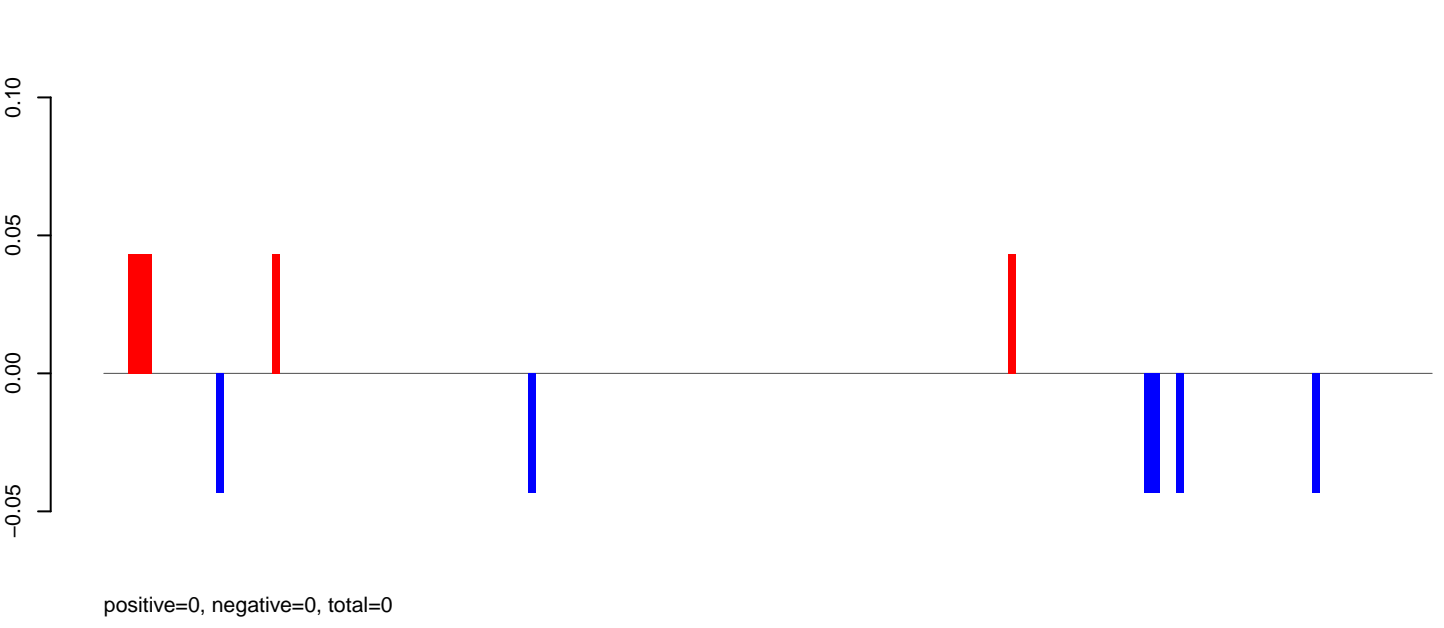
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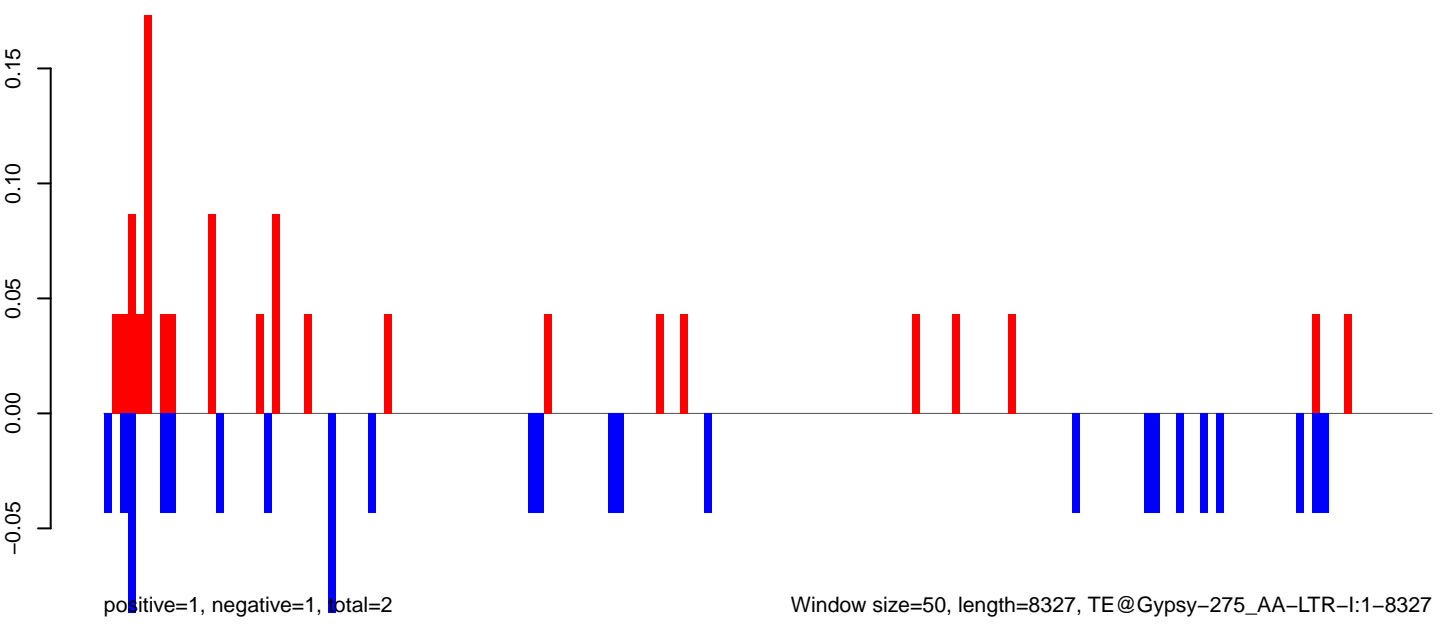
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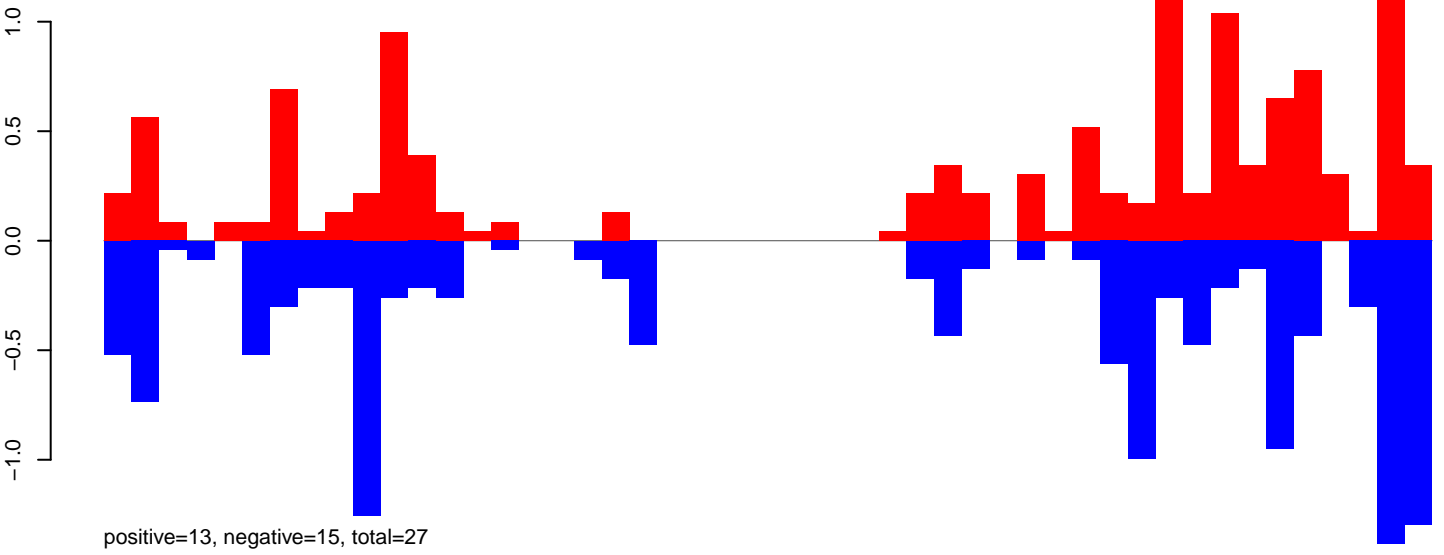
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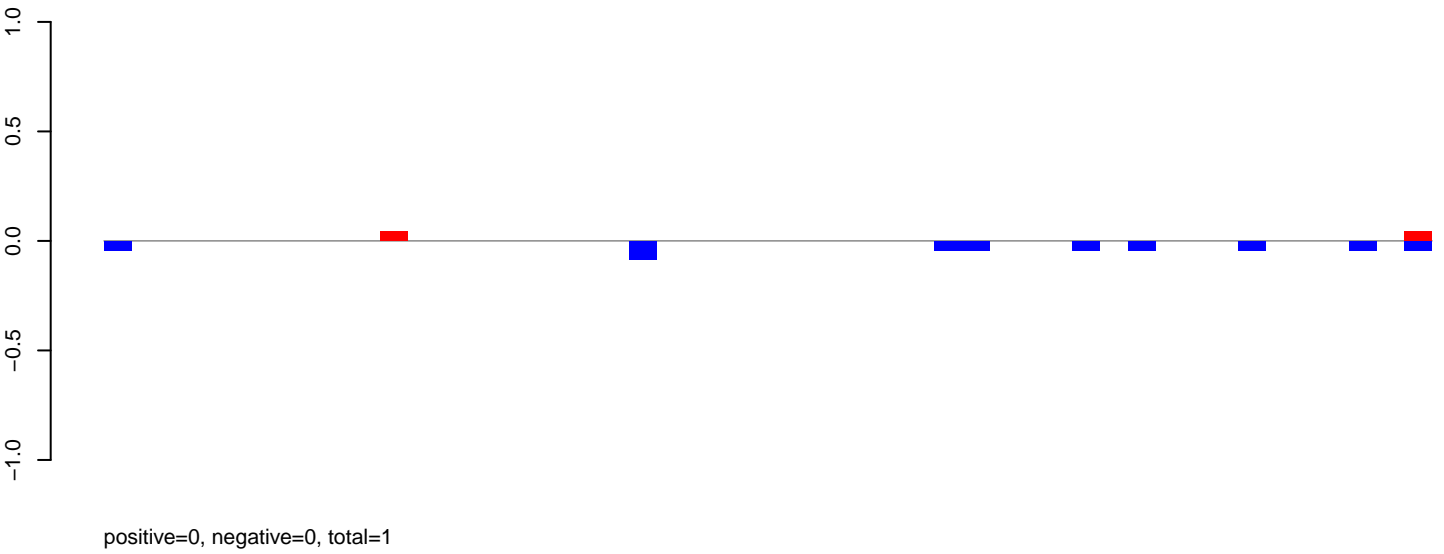
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



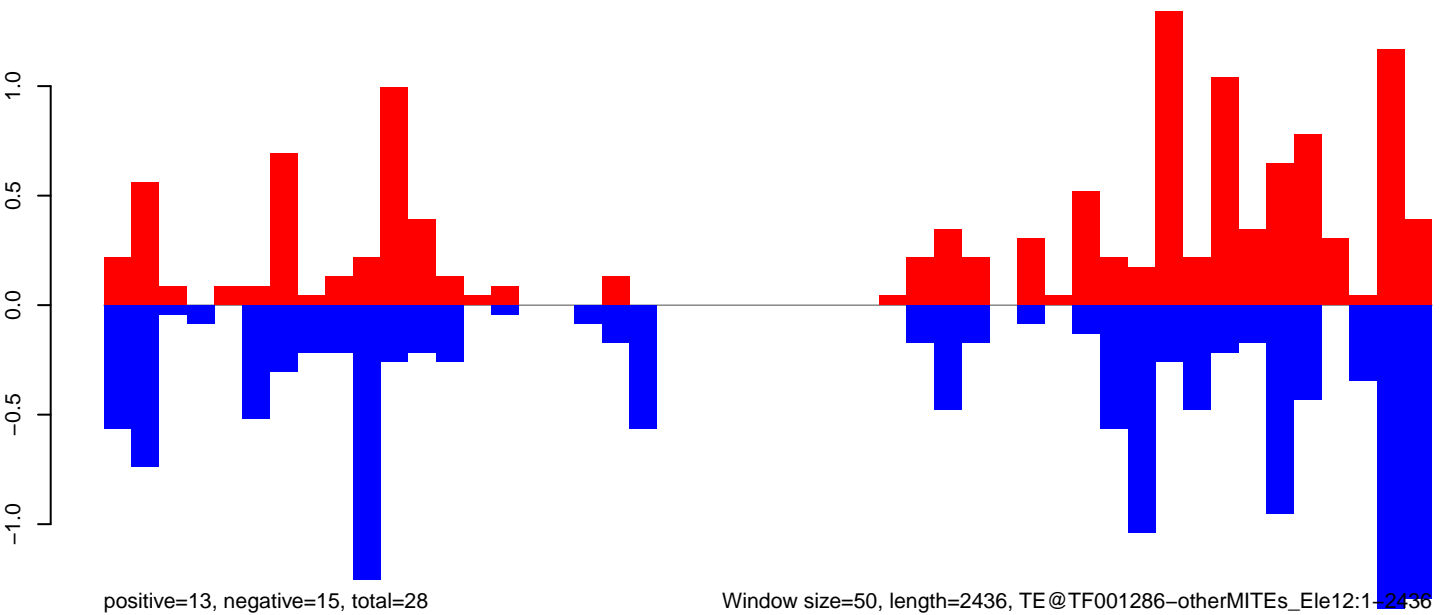
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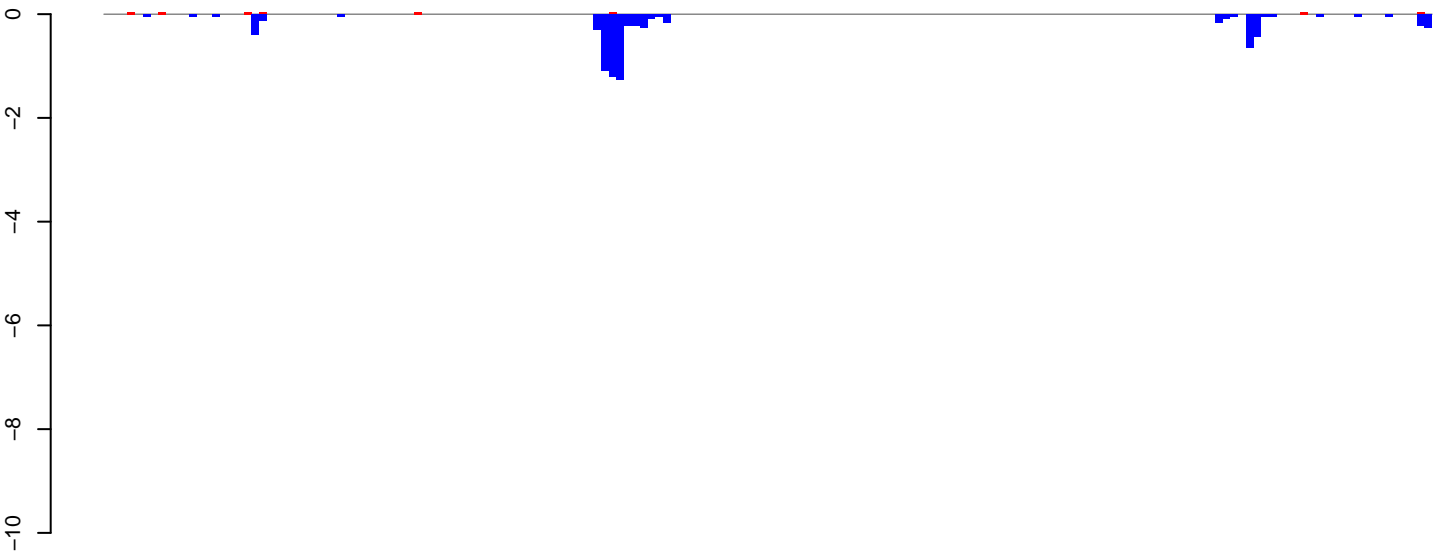
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

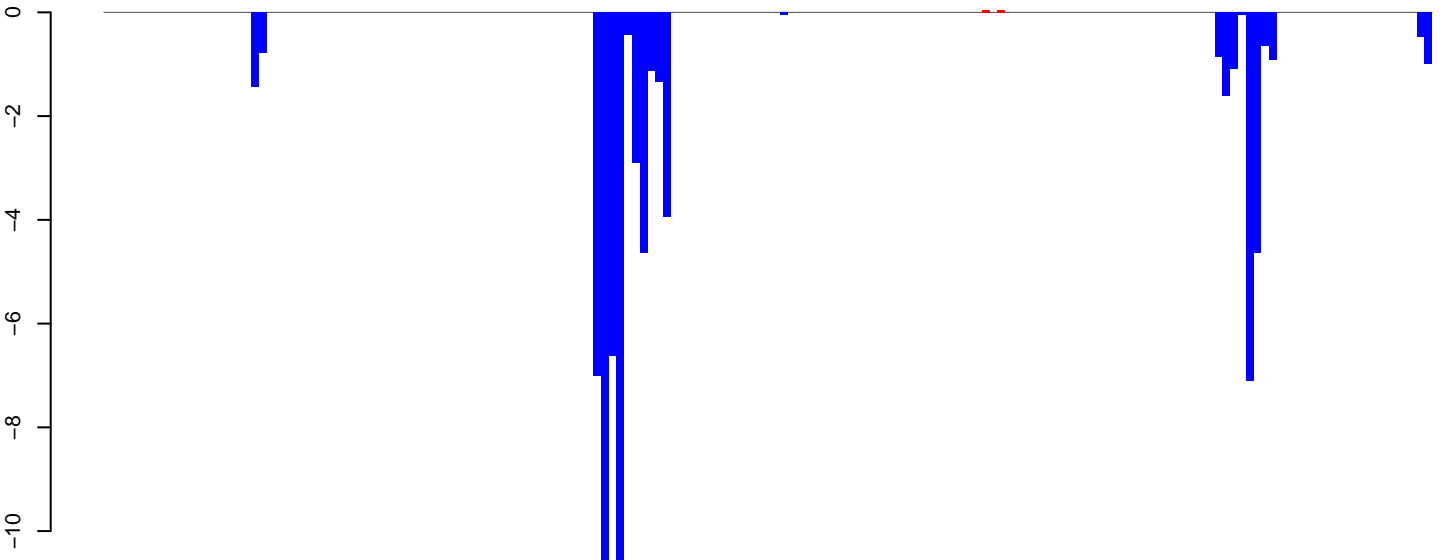


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



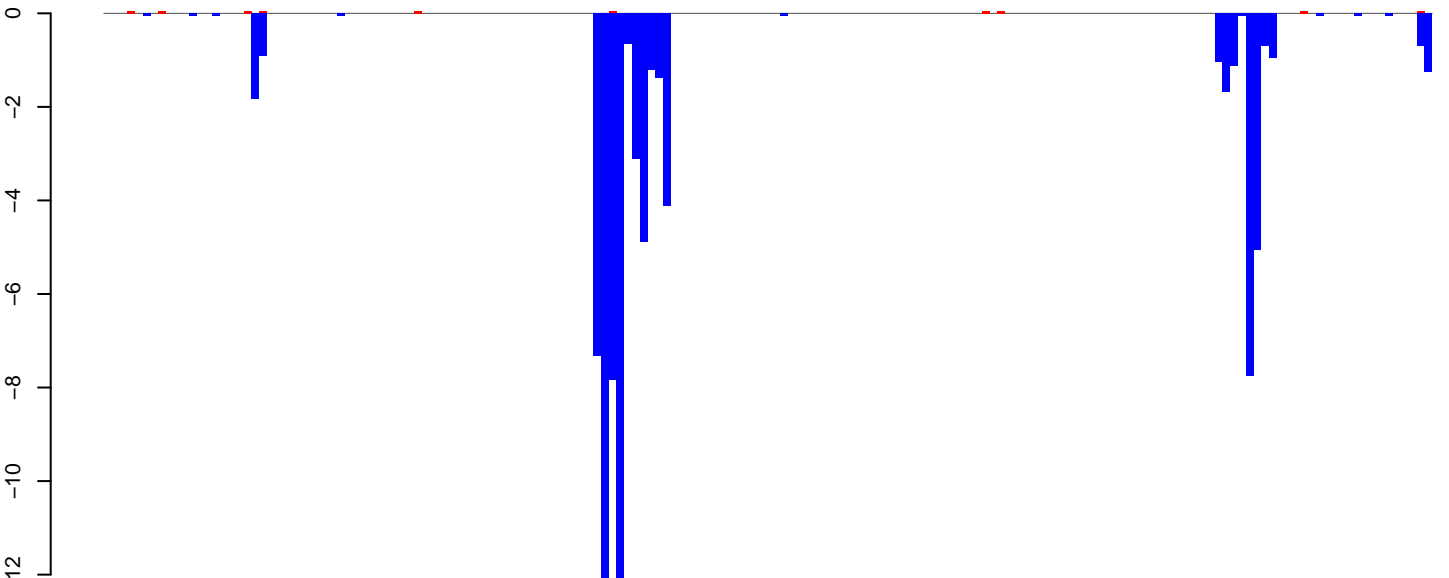
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=72, total=72

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

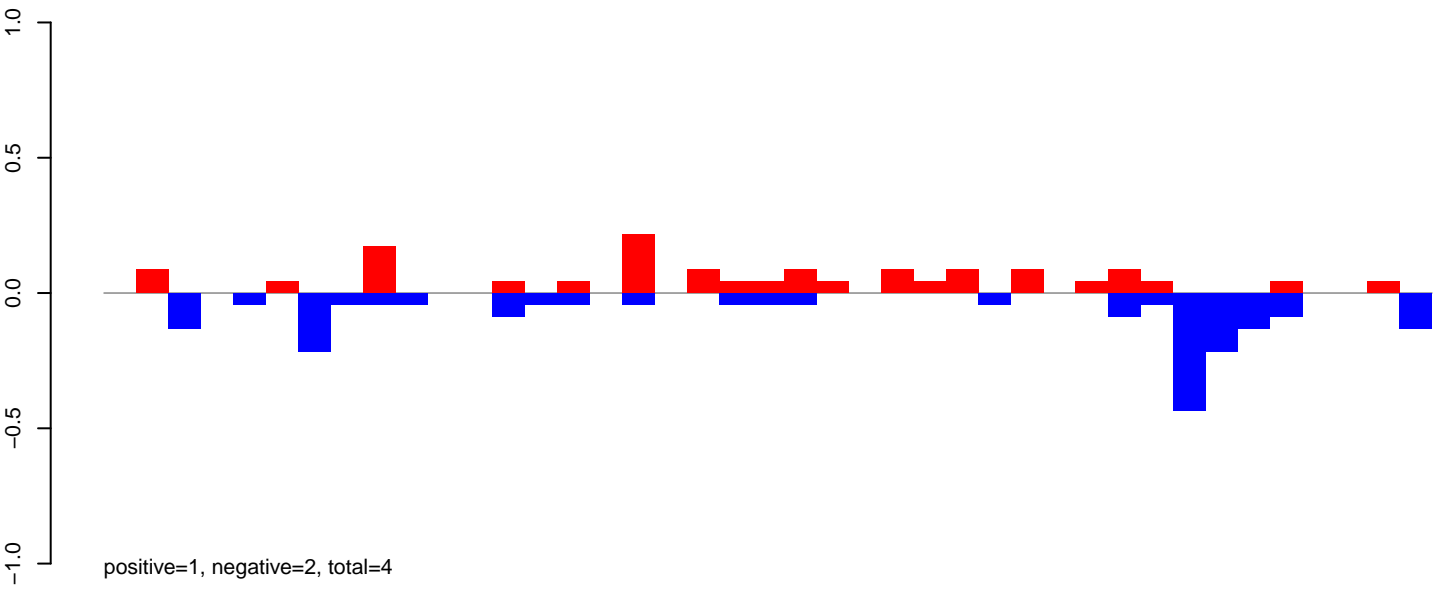


positive=0, negative=80, total=80

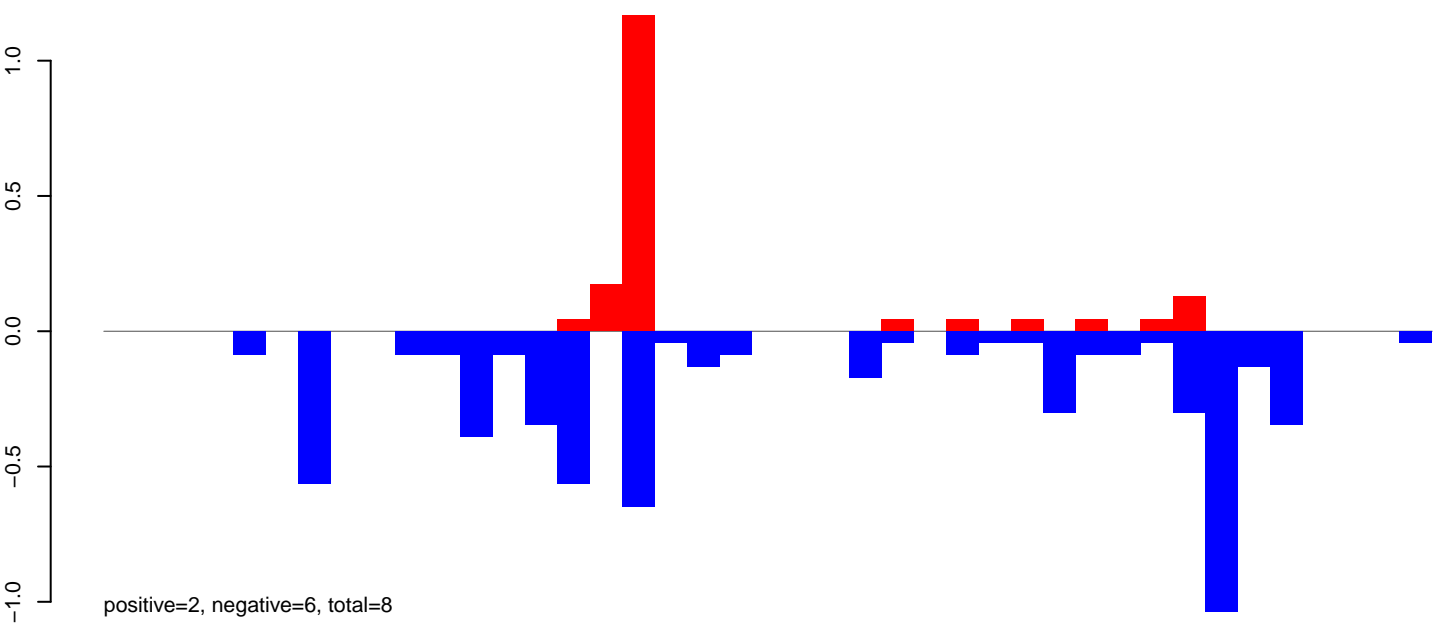
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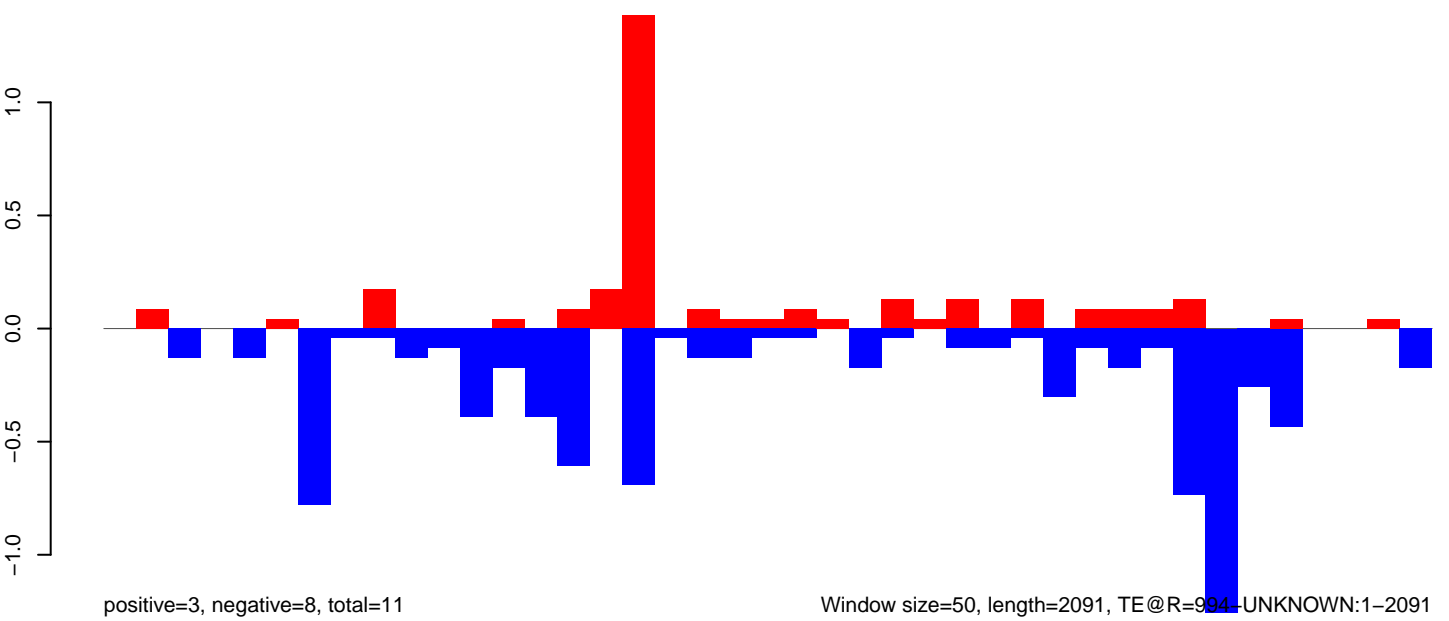
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



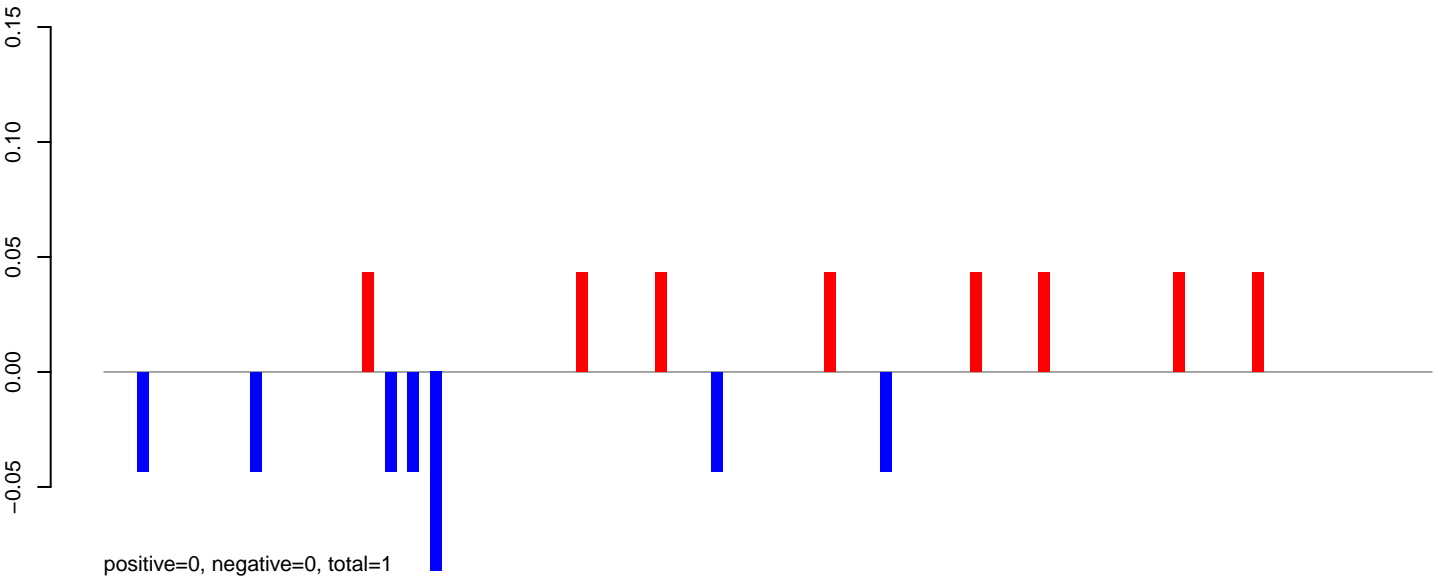
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



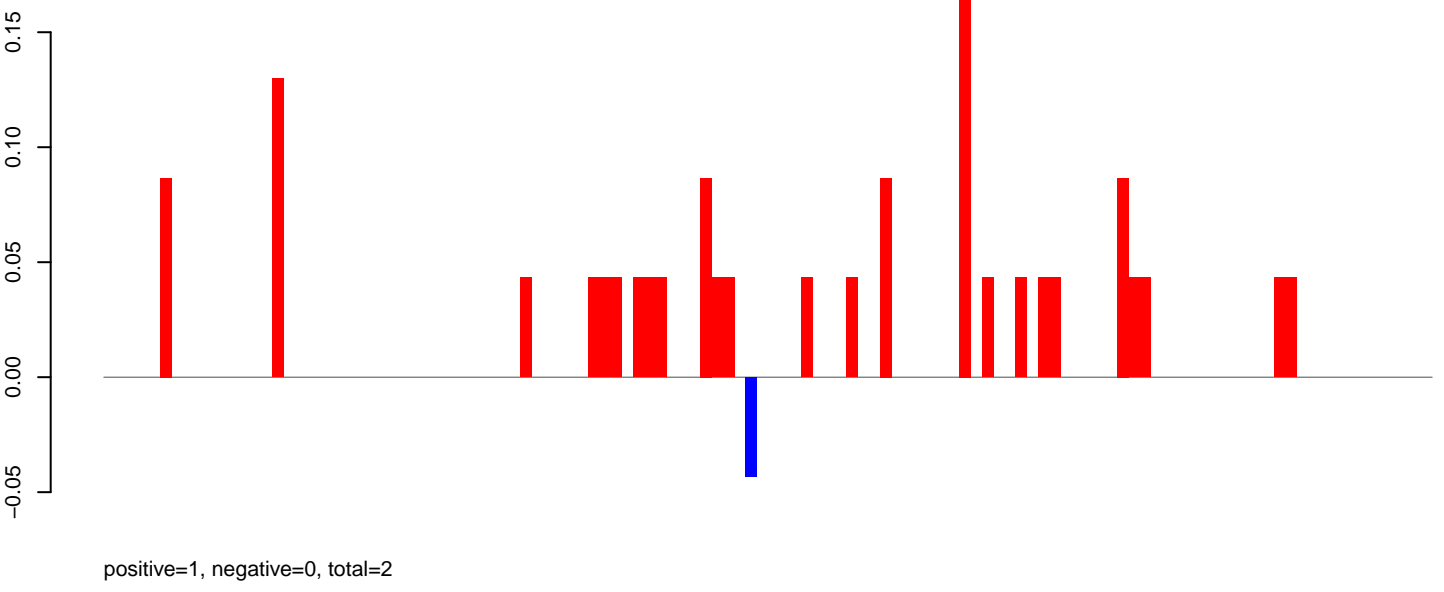
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0 500 1000 1500 2000

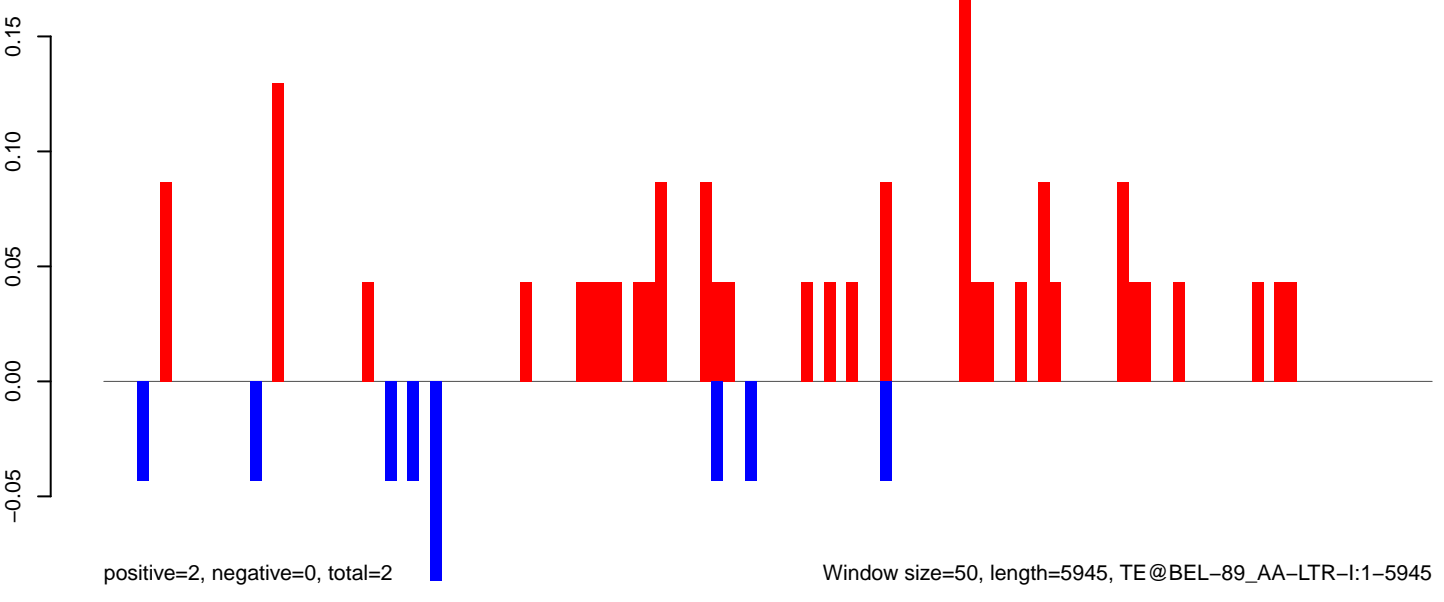
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

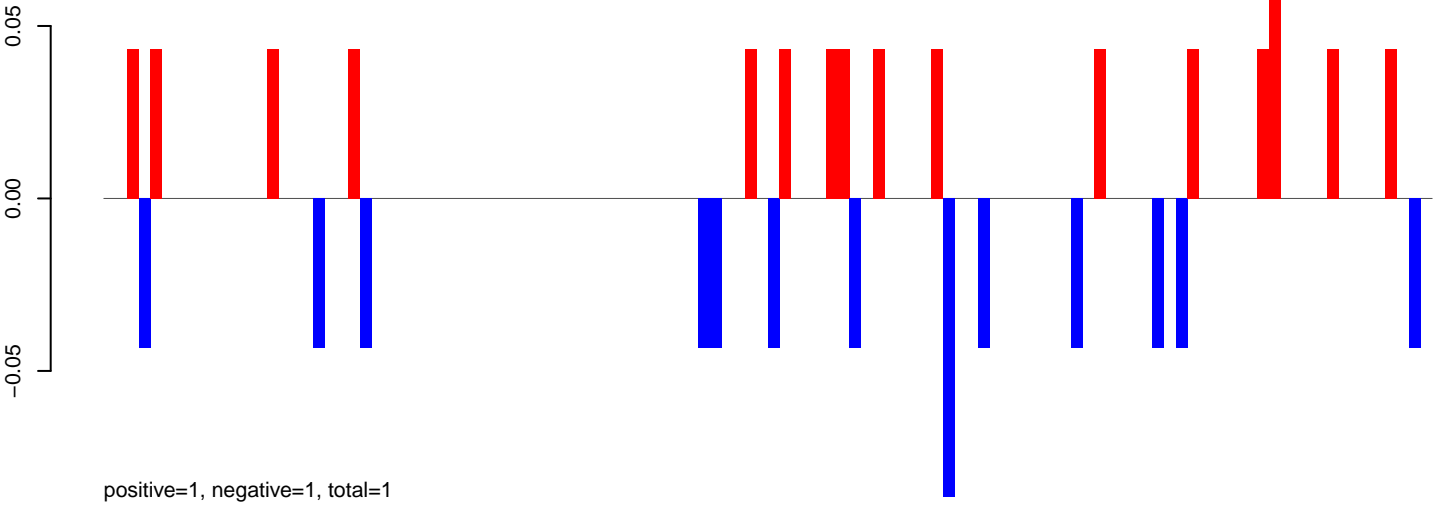


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

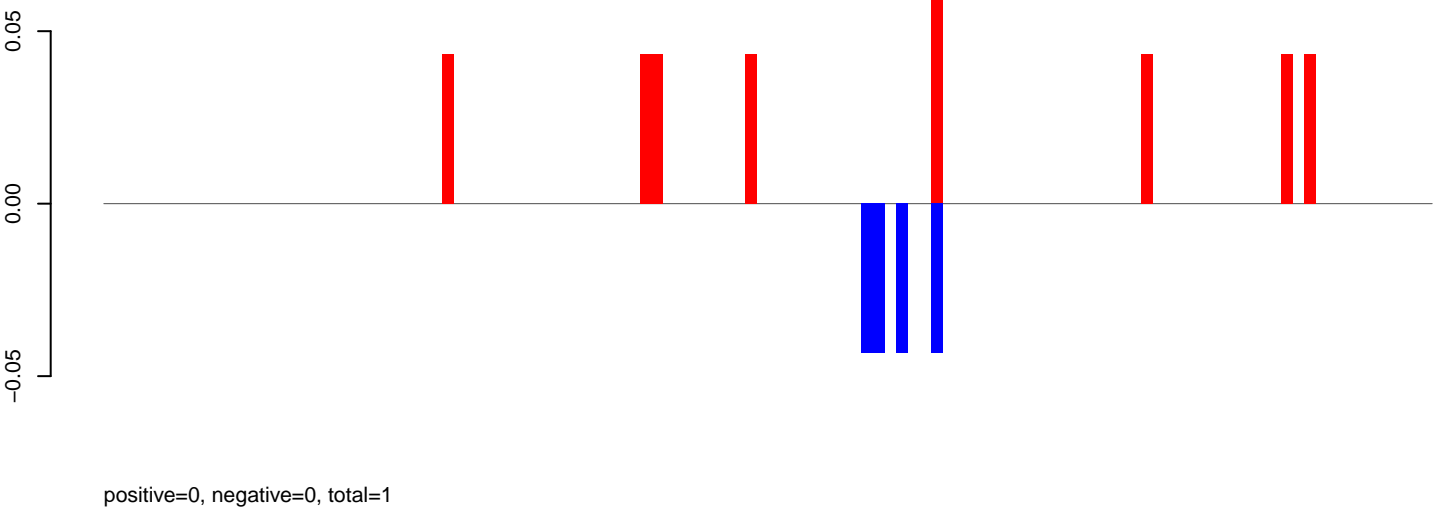


Window size=50, length=5945, TE@BEL-89_AA-LTR-I:1-5945

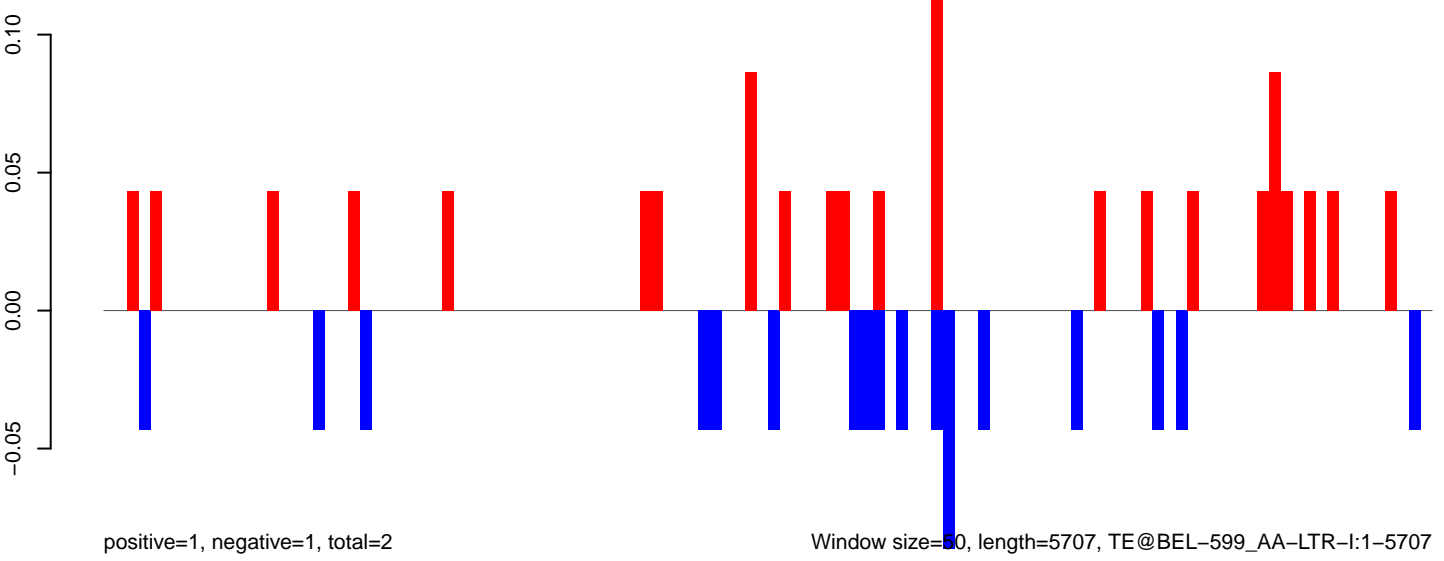
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



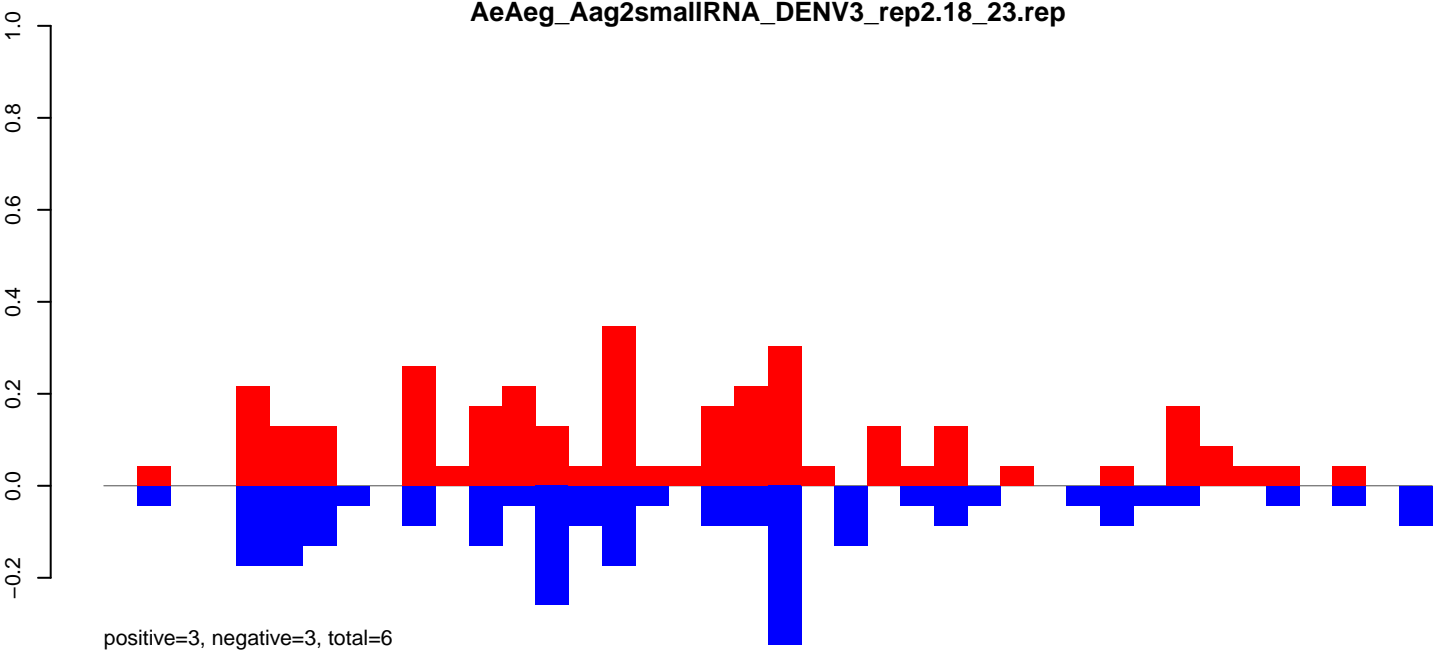
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



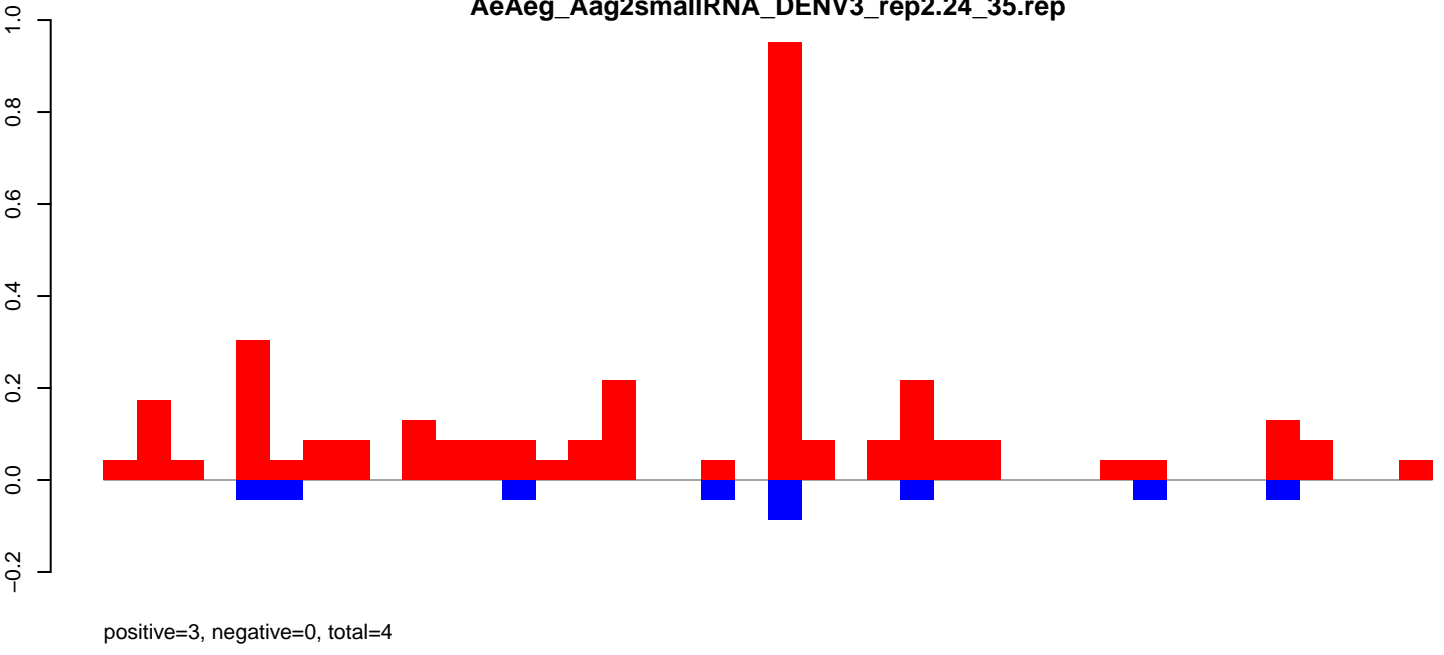
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



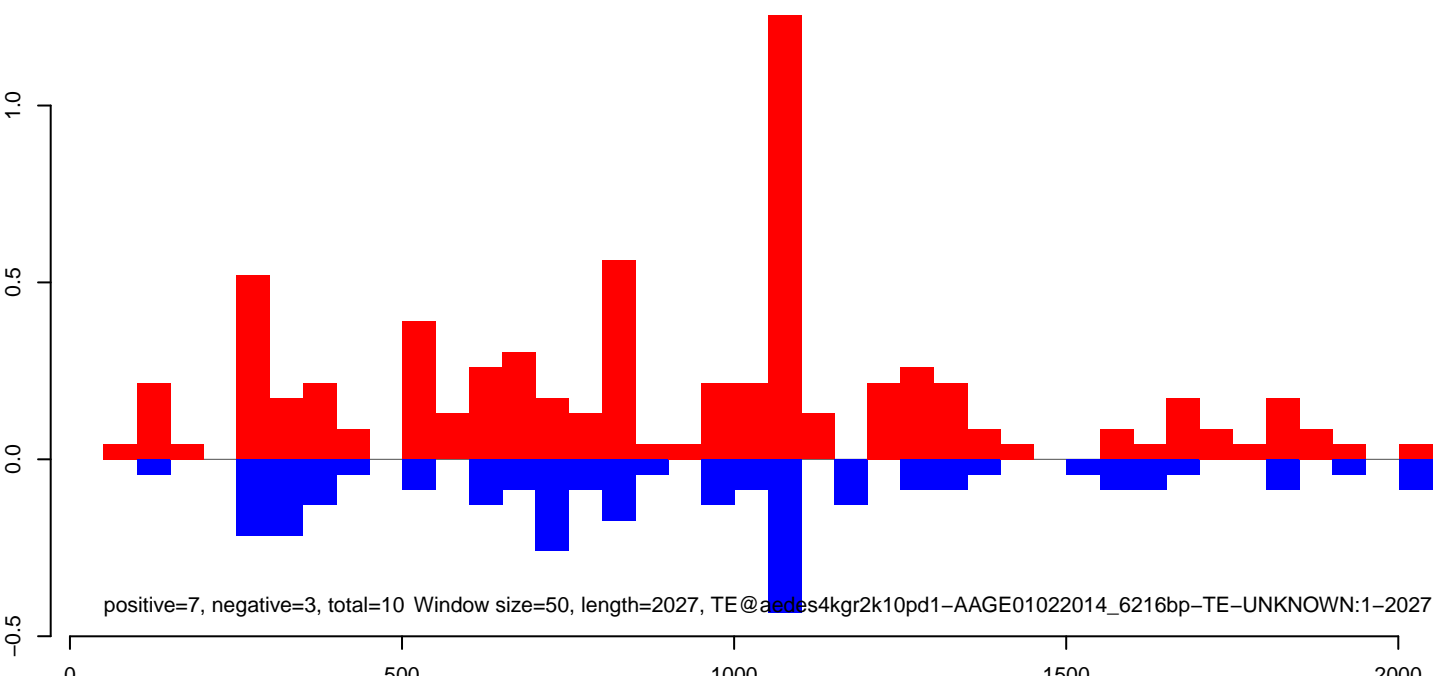
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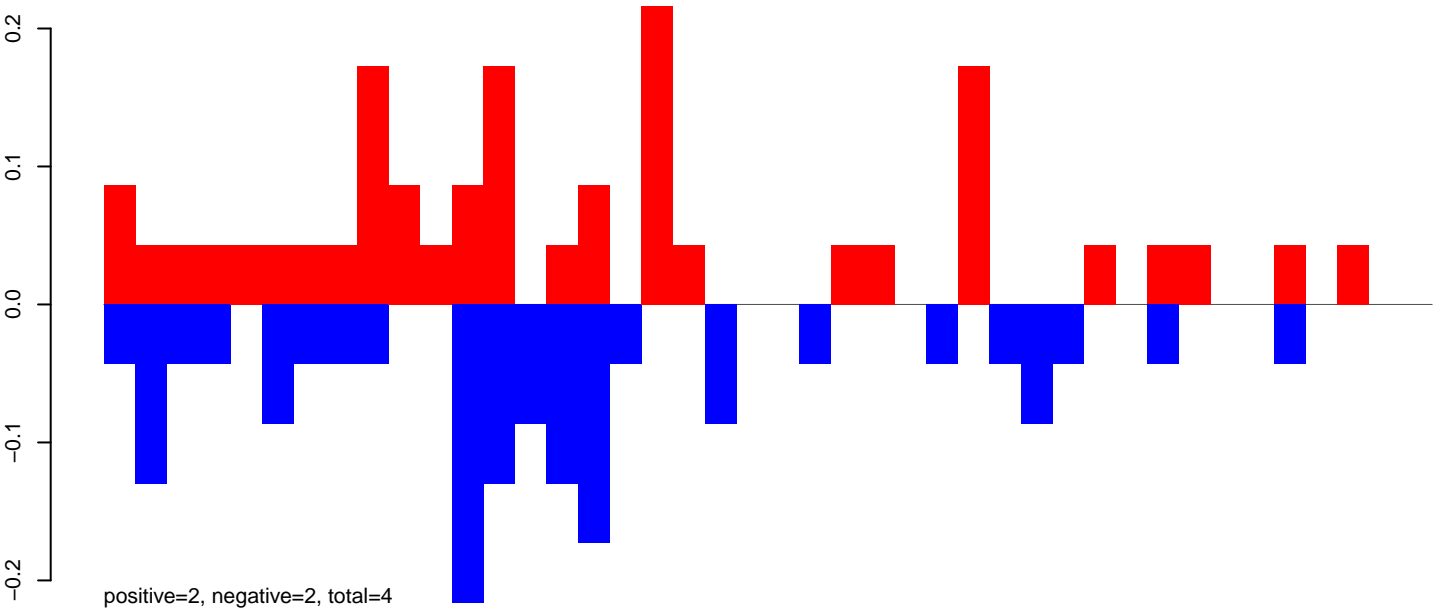
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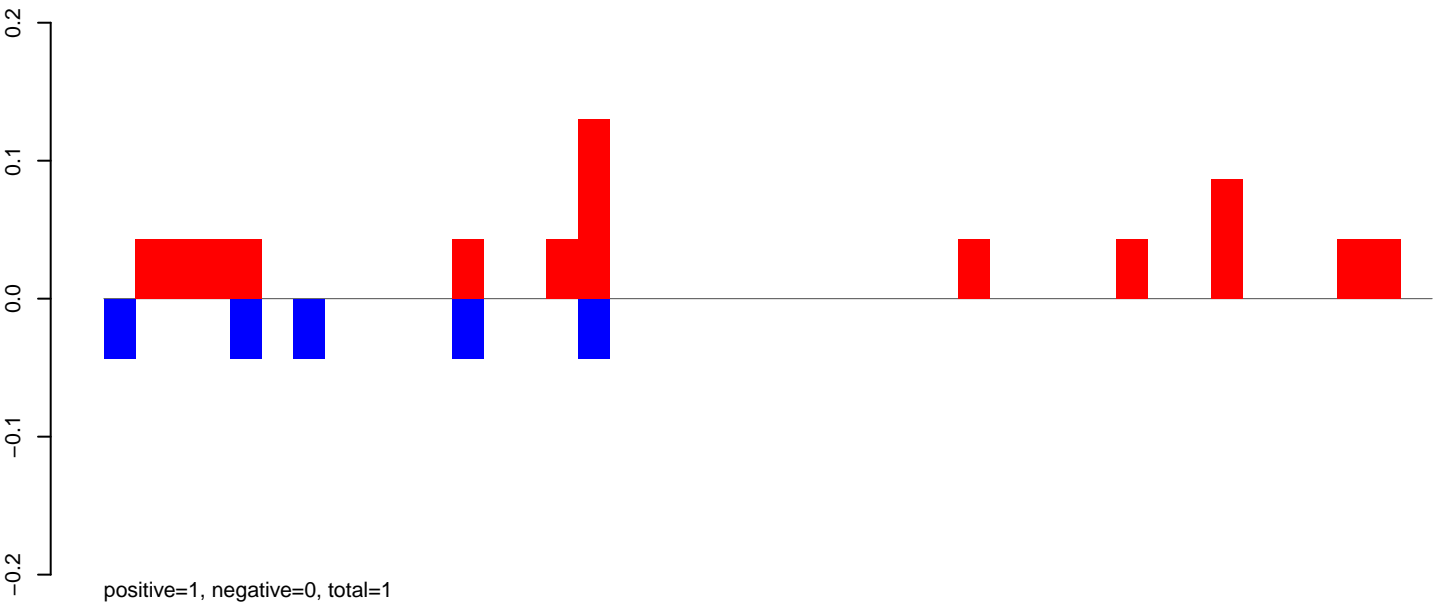
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



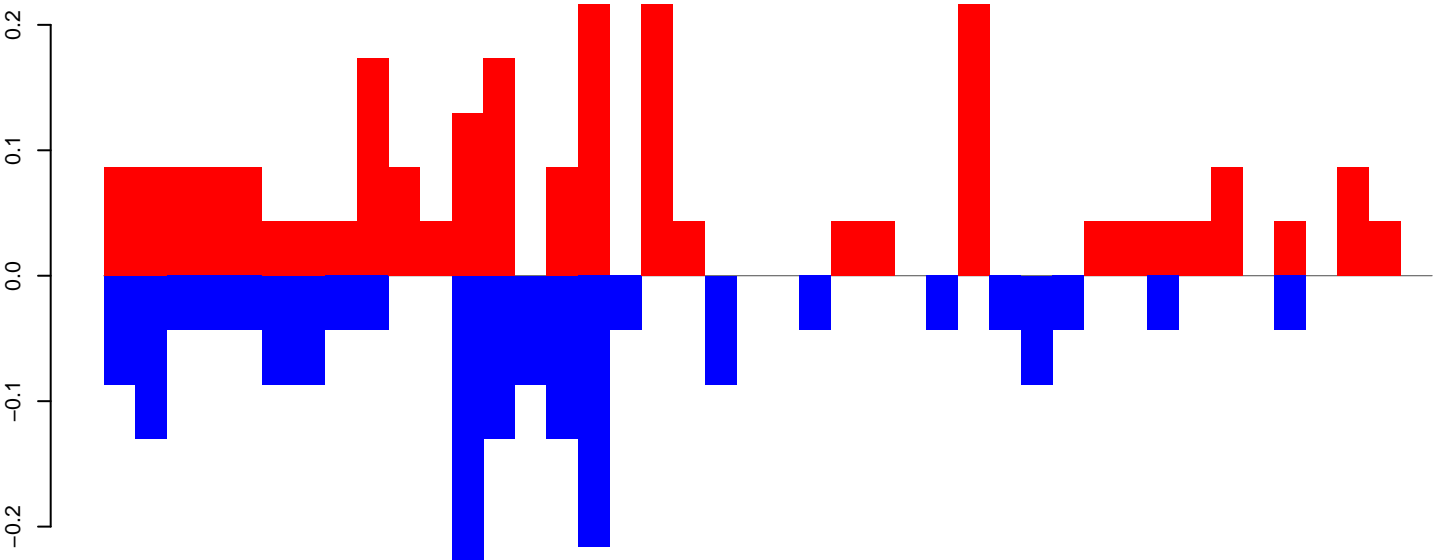
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



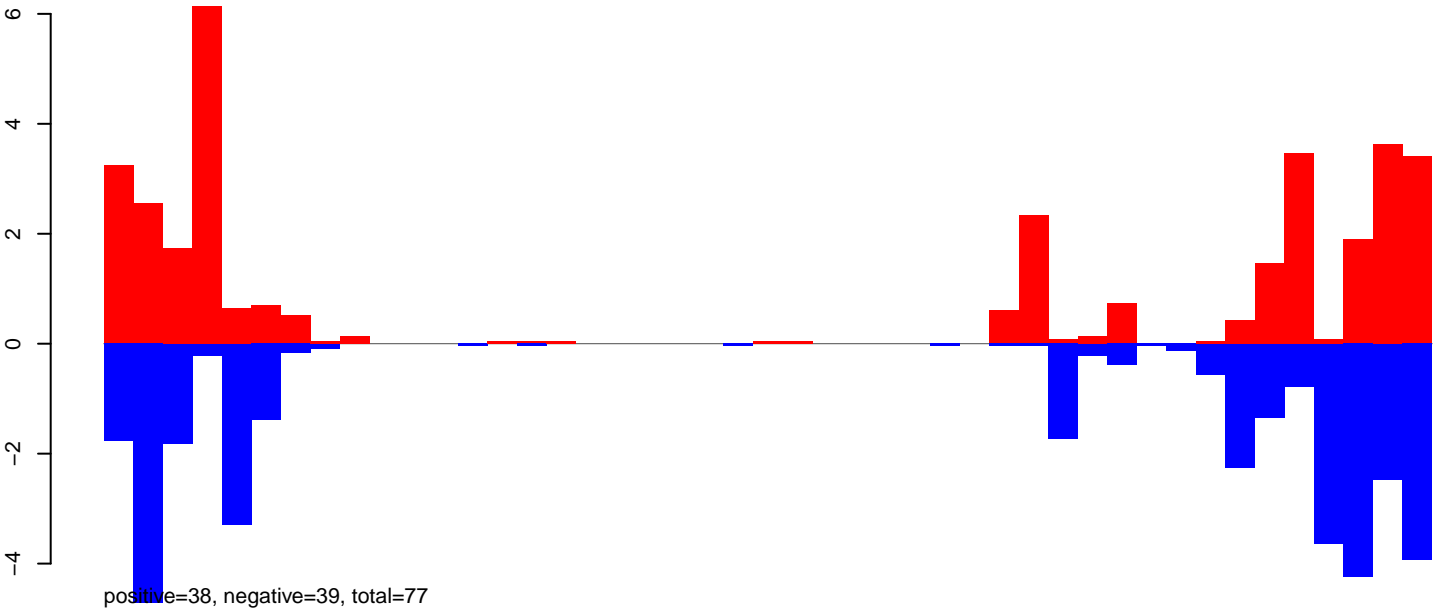
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



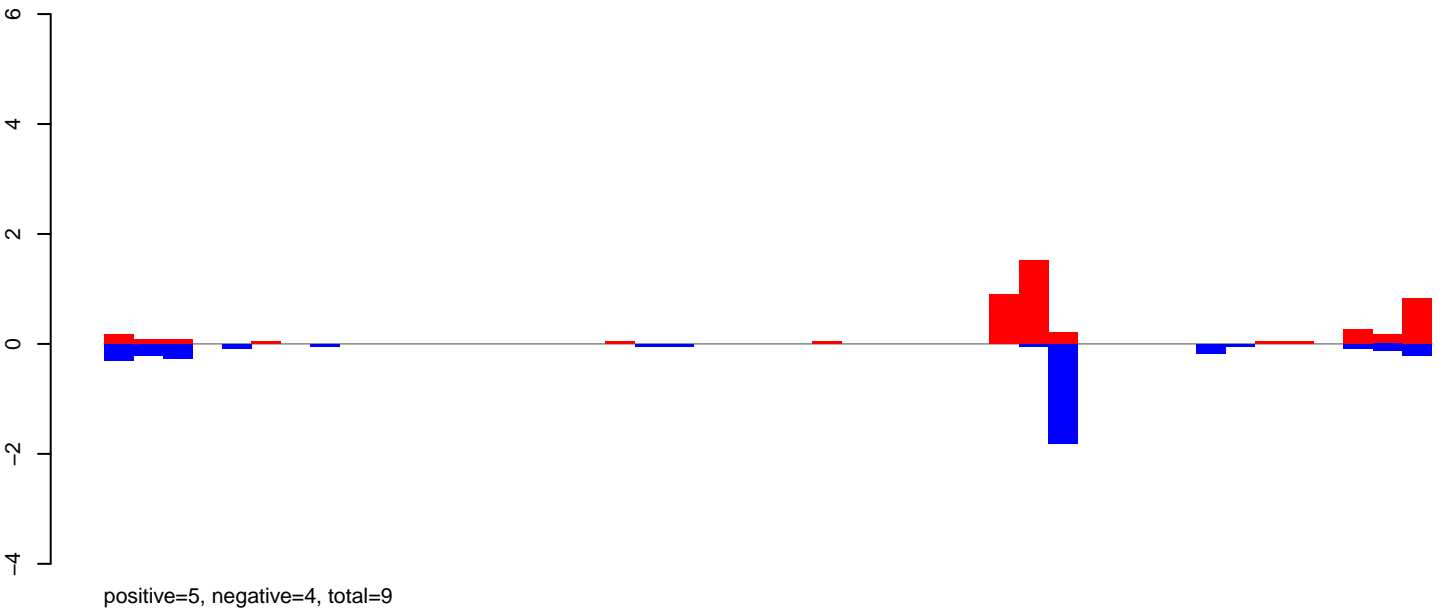
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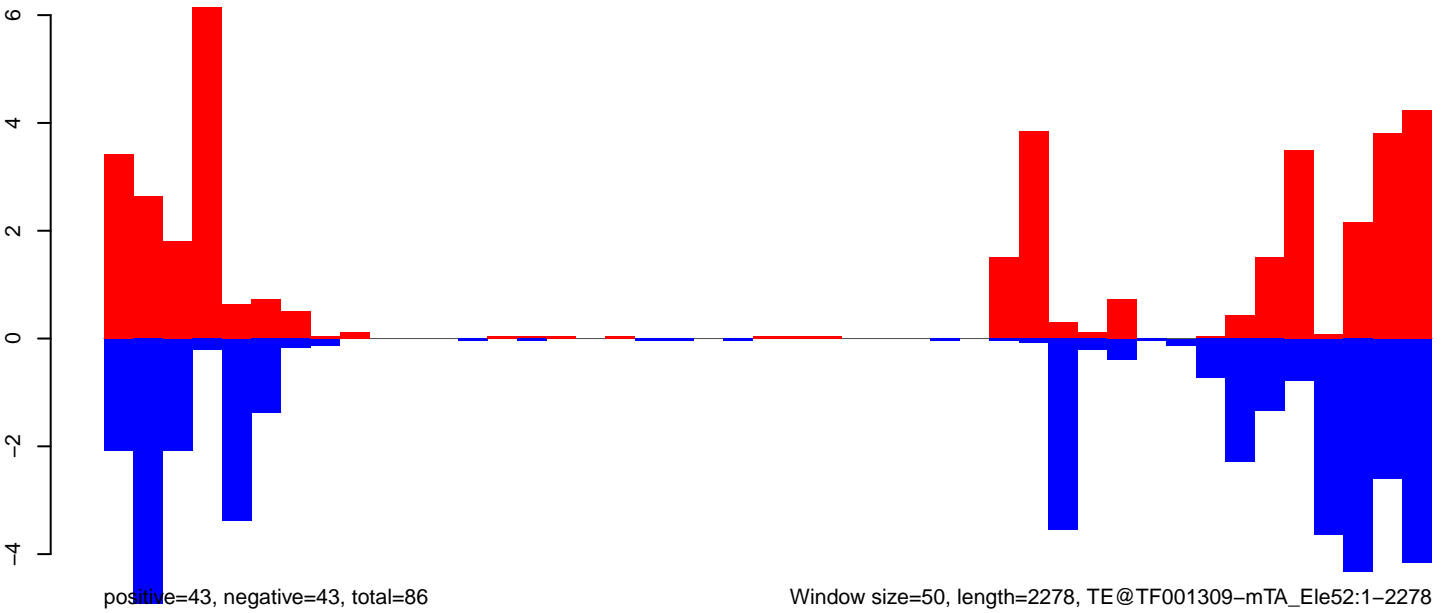
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



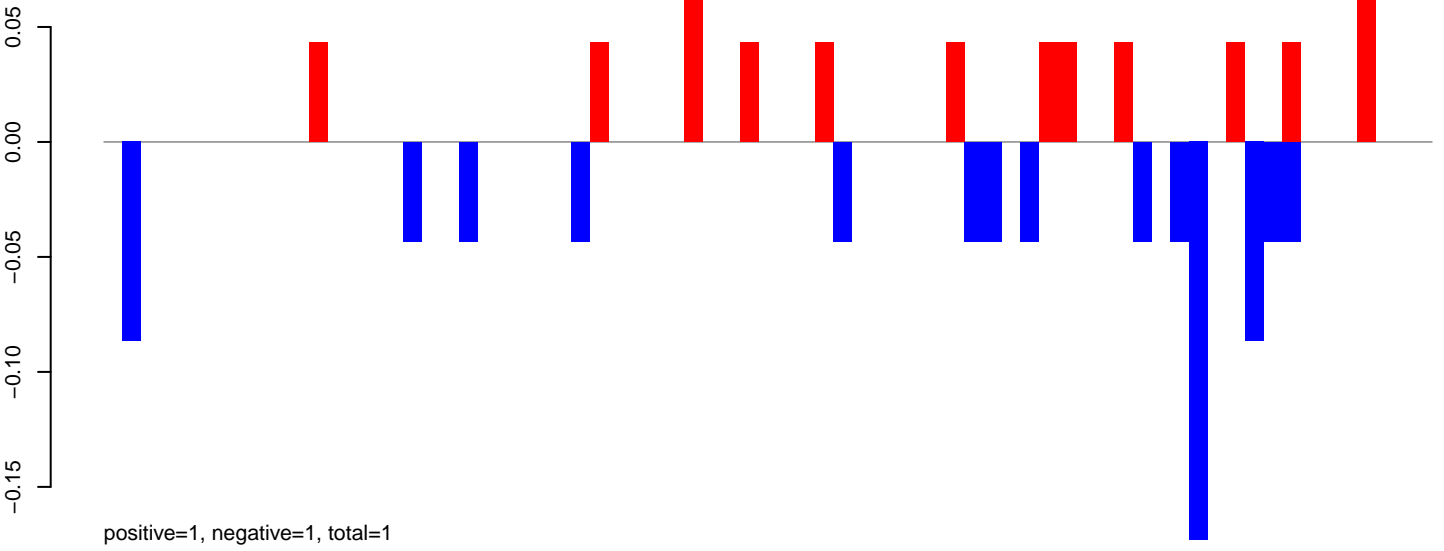
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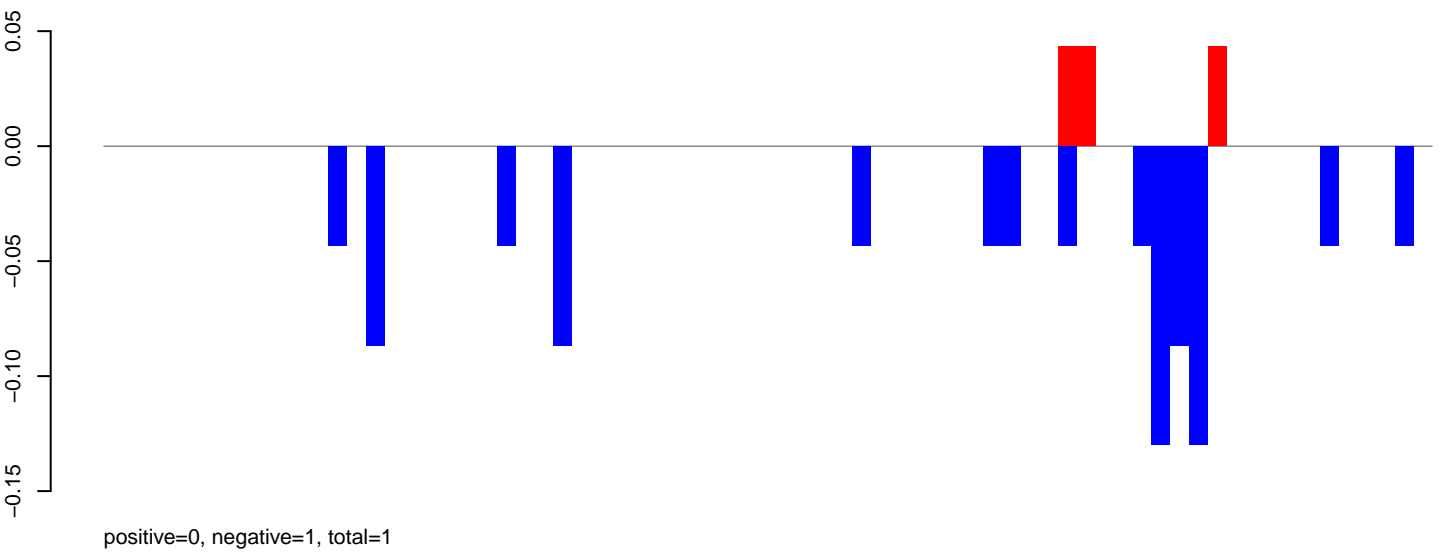
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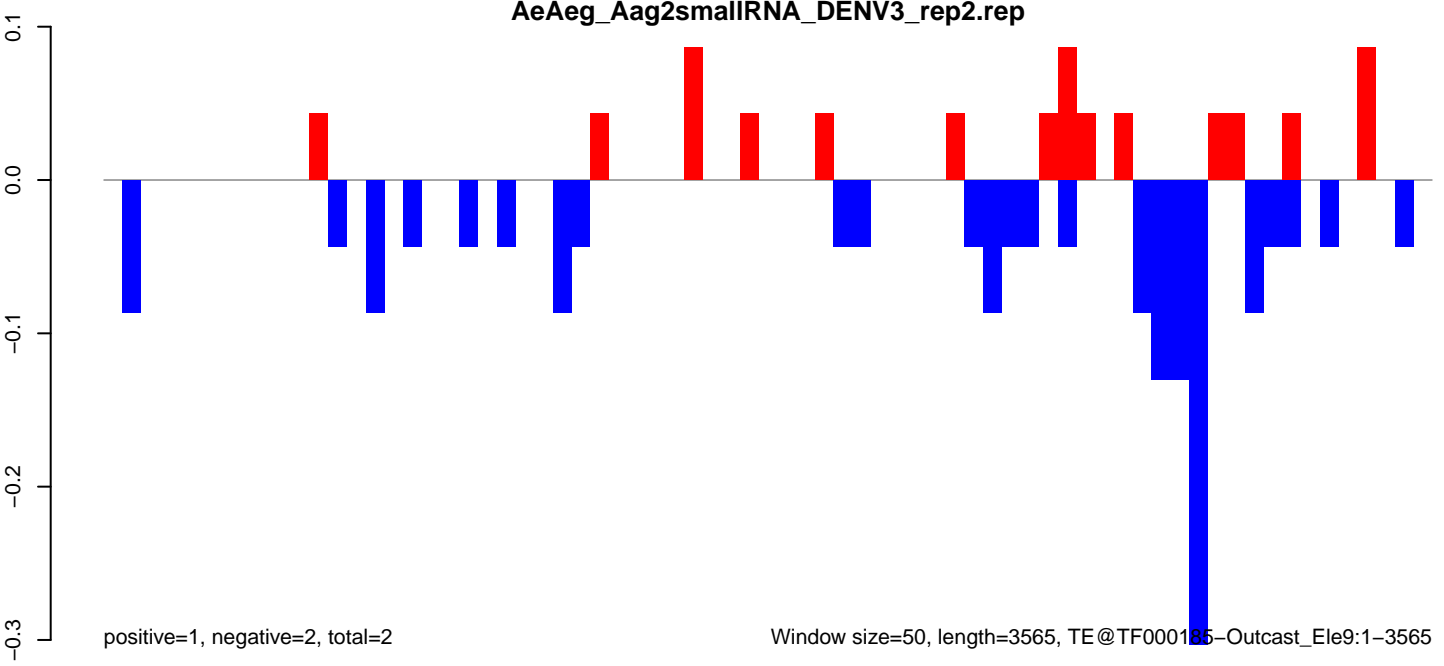
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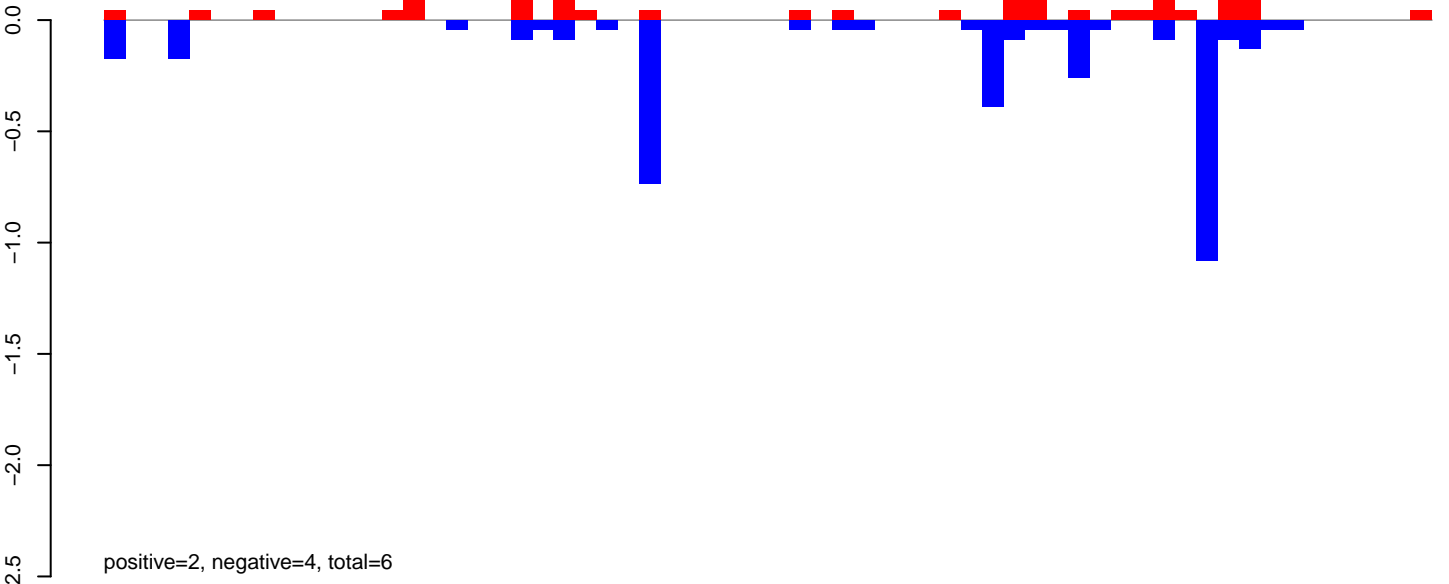
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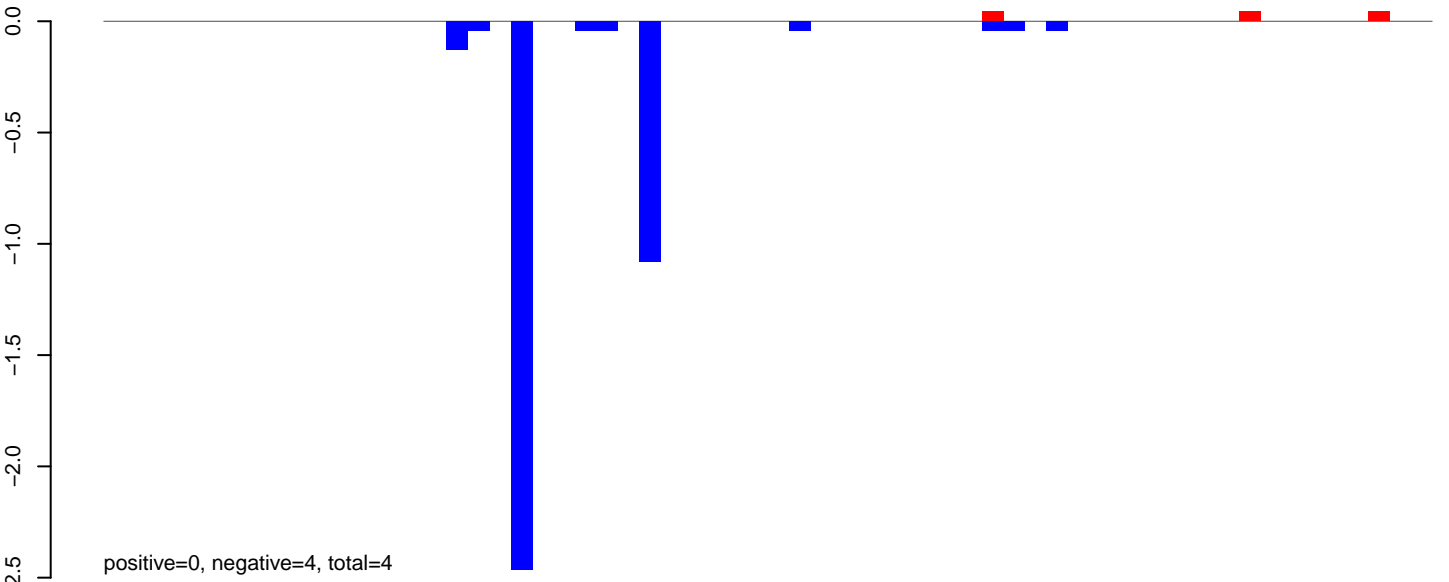
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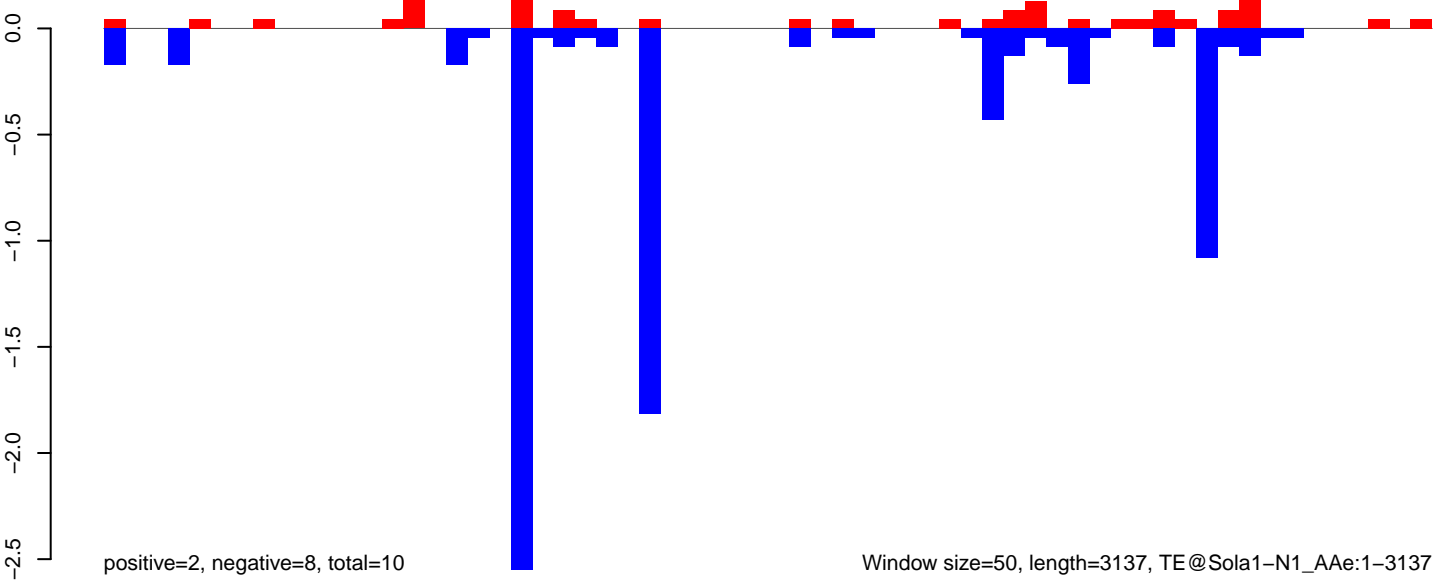
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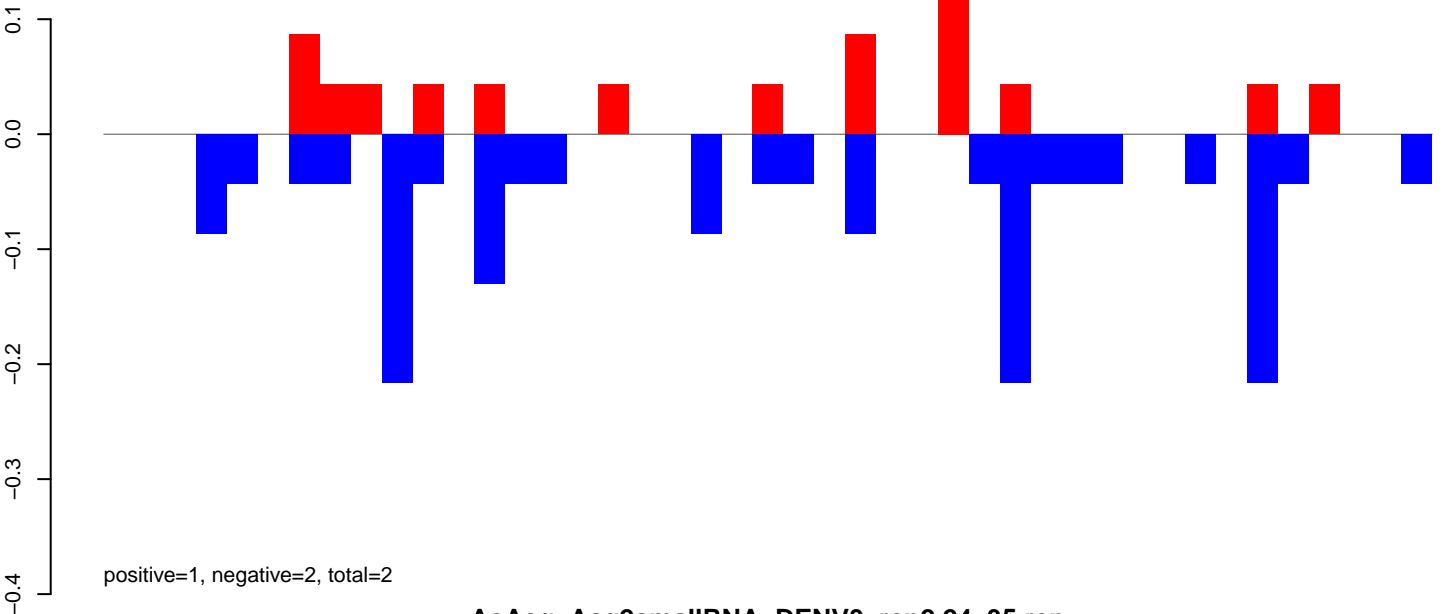
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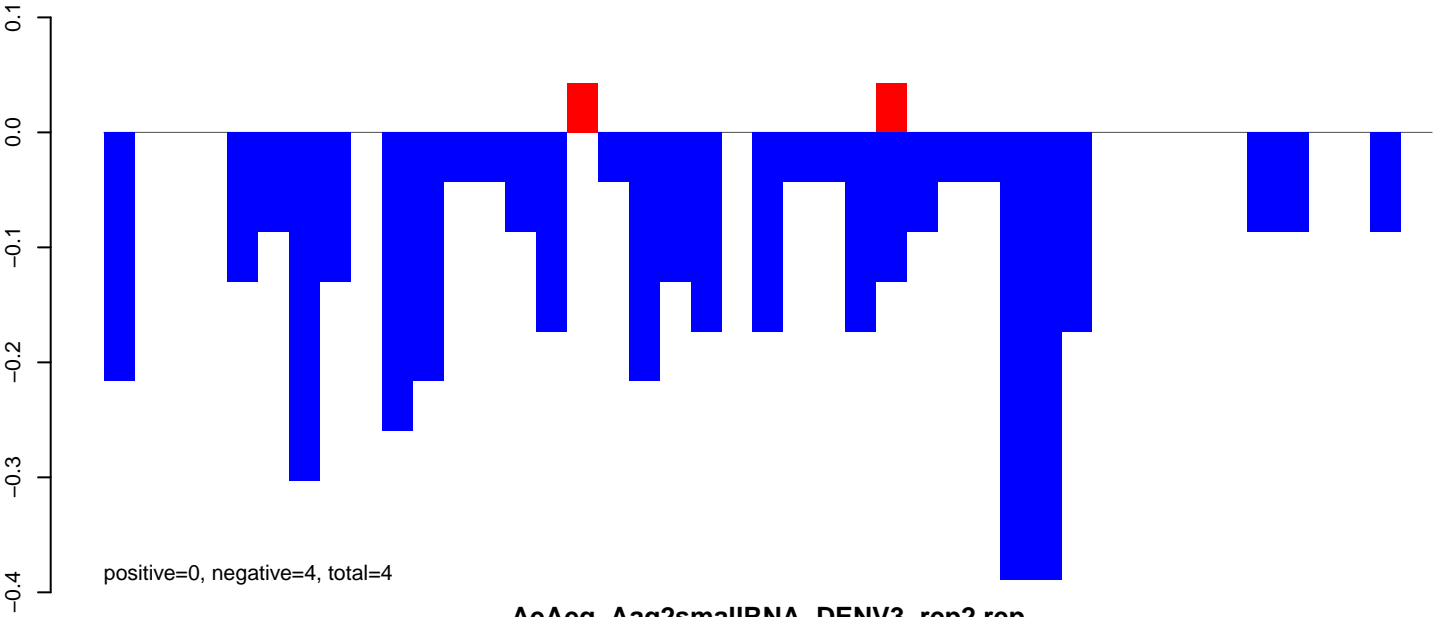
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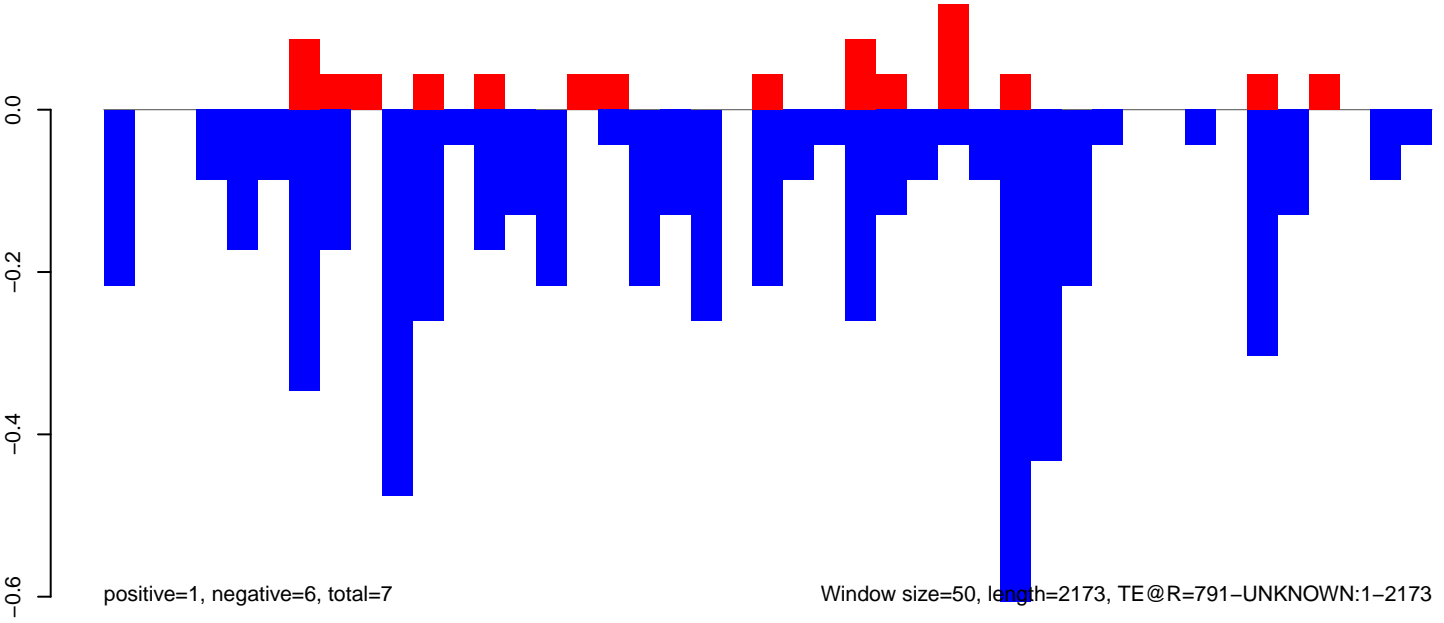
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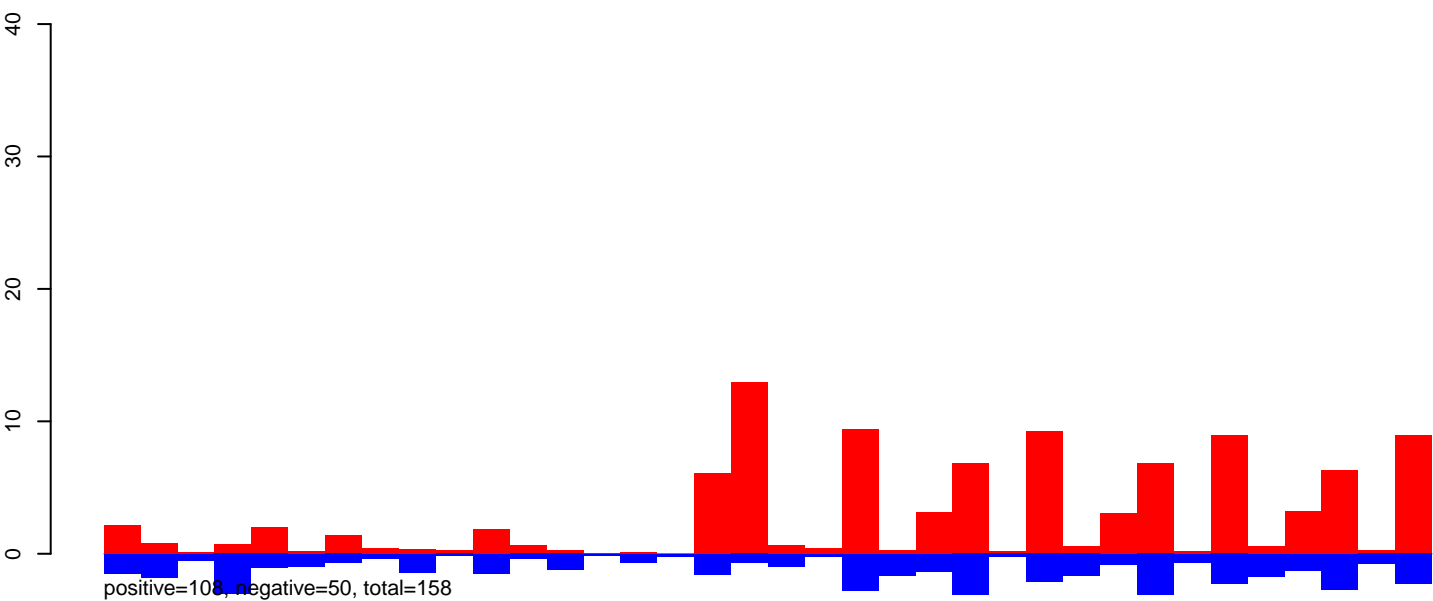
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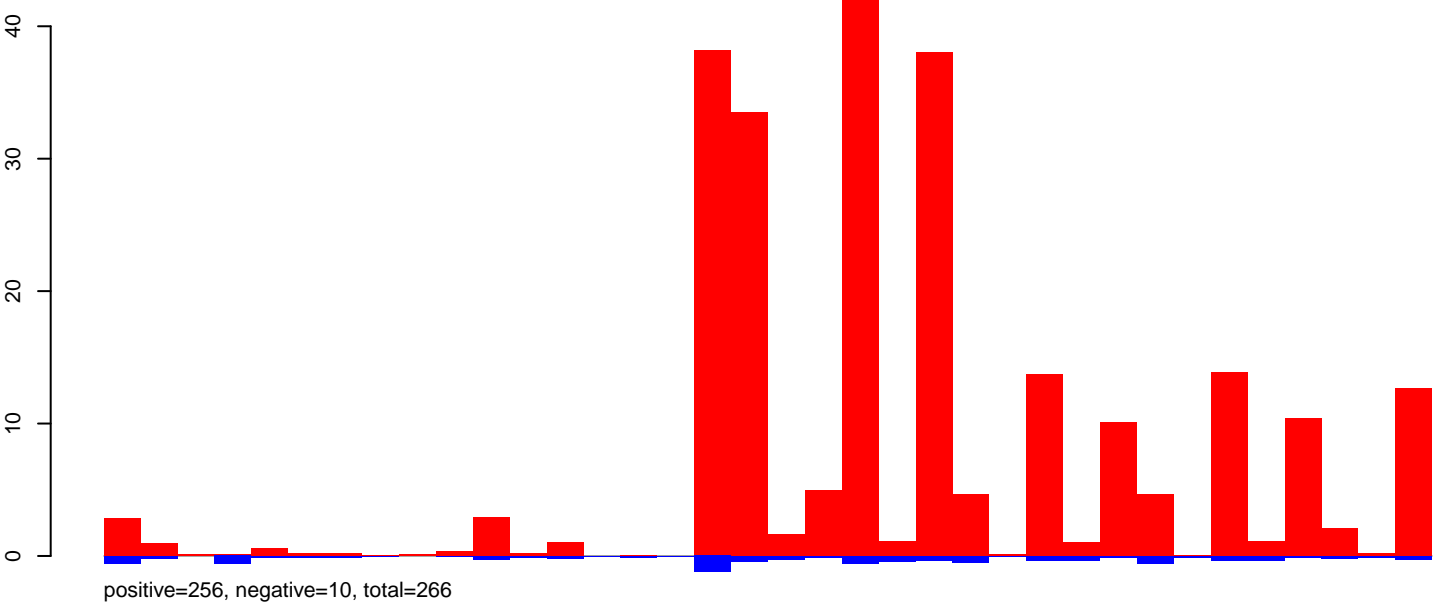
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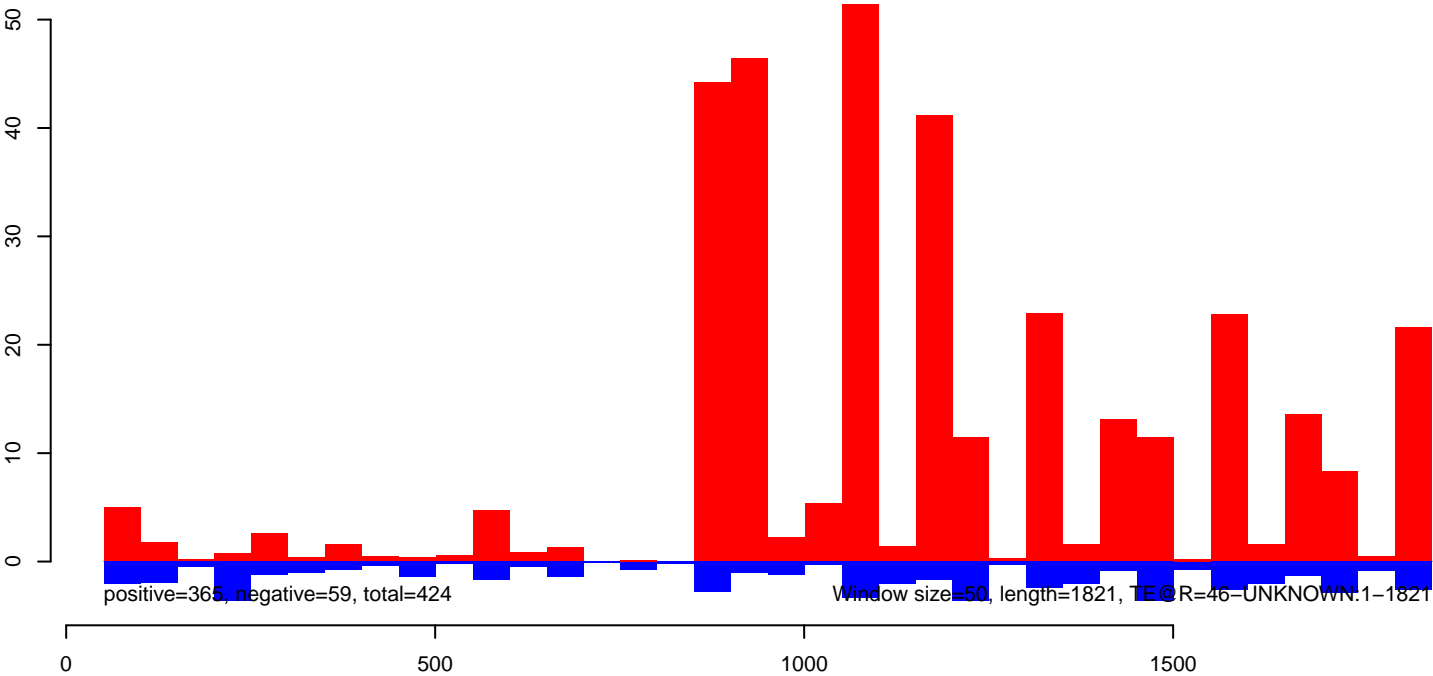
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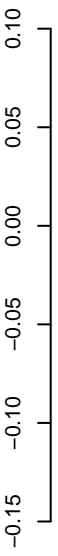
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

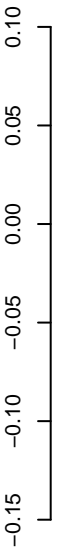


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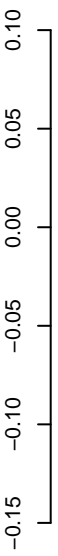
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



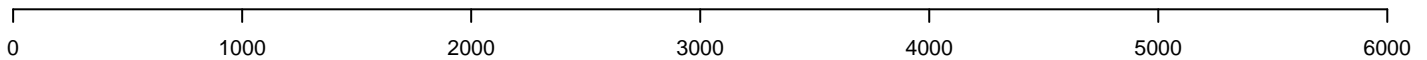
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

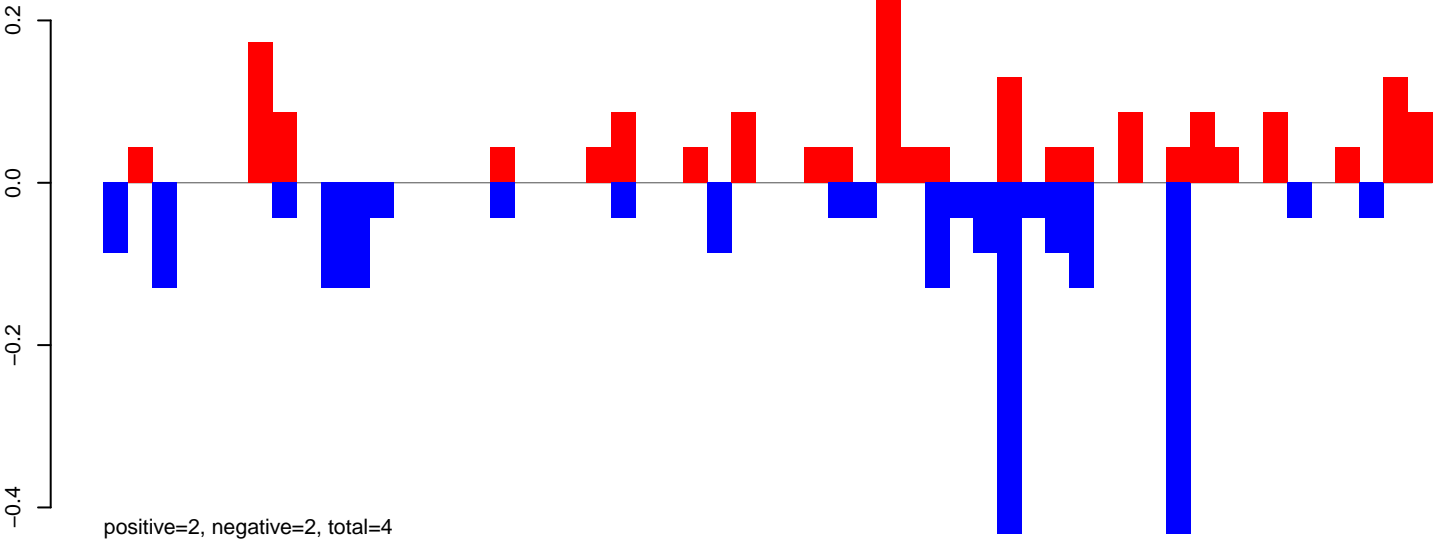


positive=1, negative=2, total=3

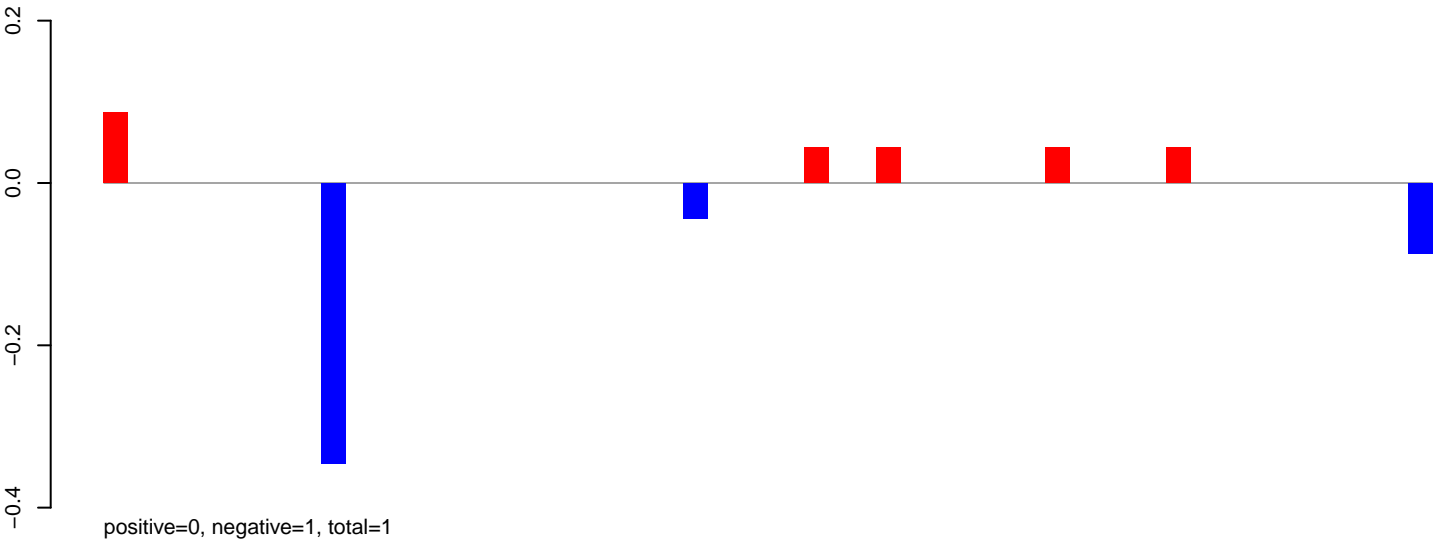
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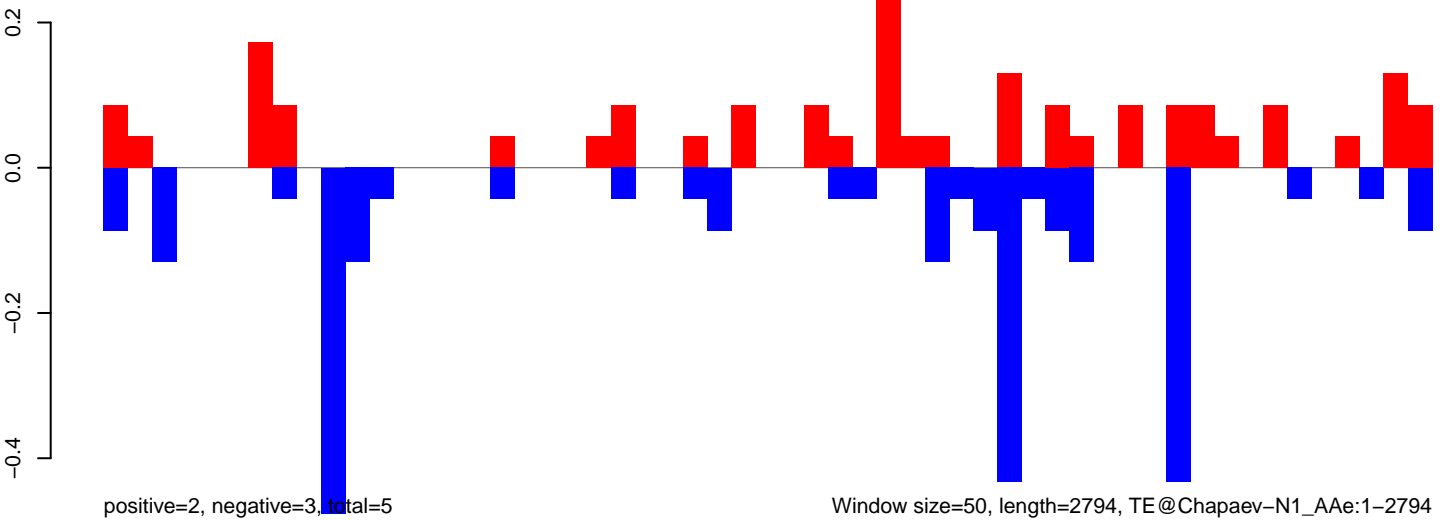
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

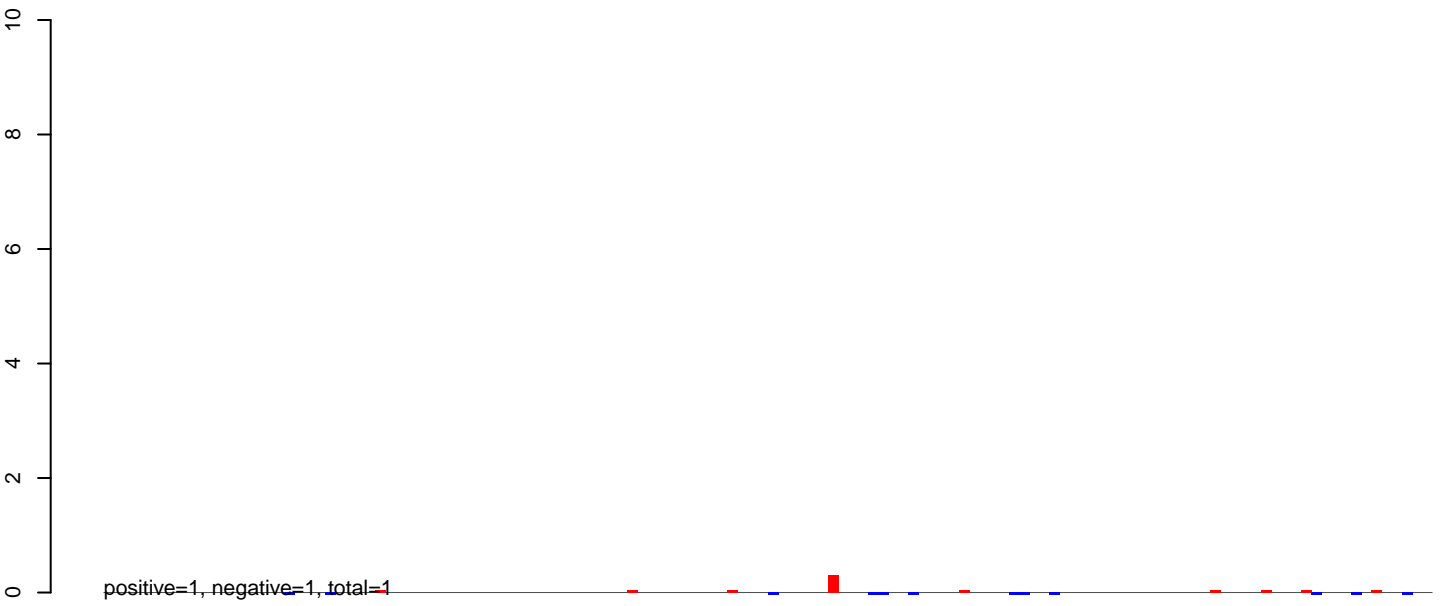


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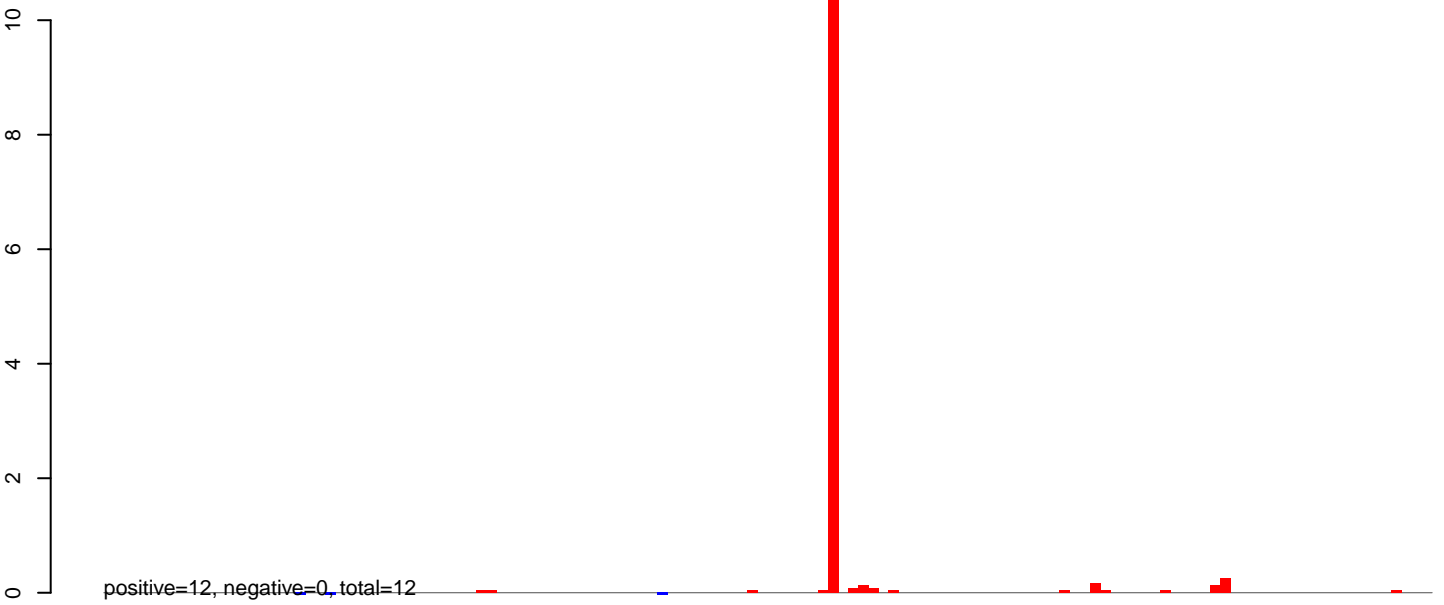


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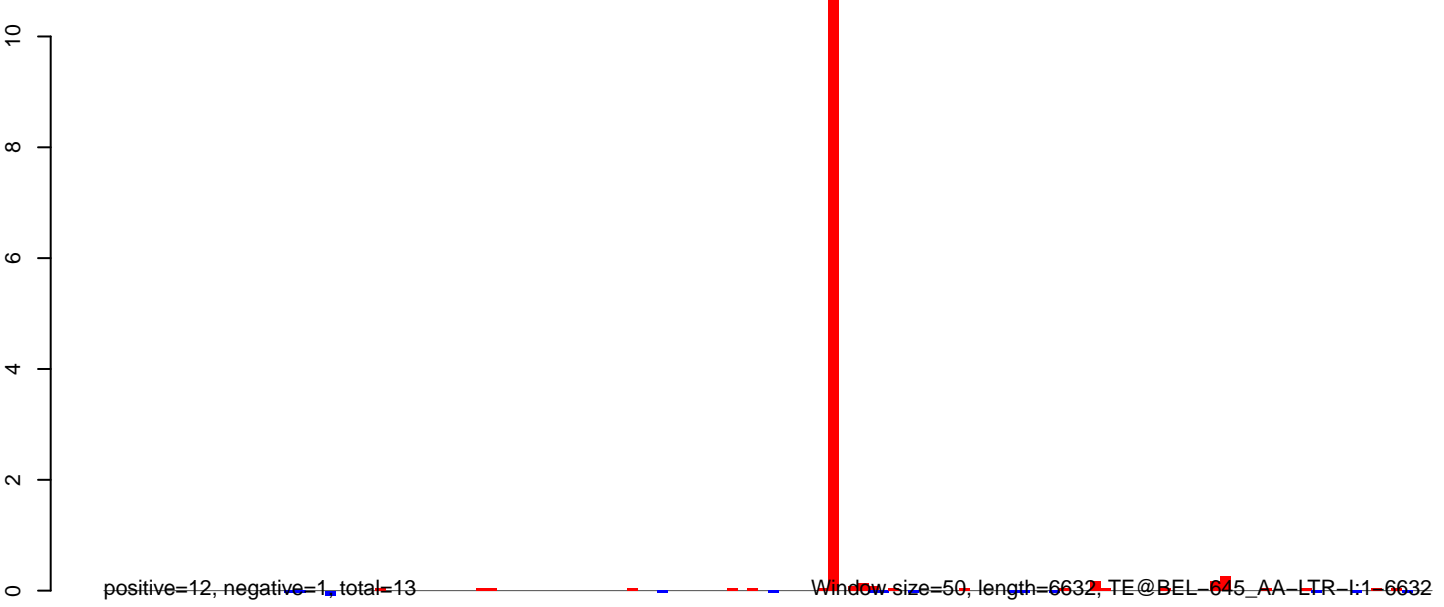
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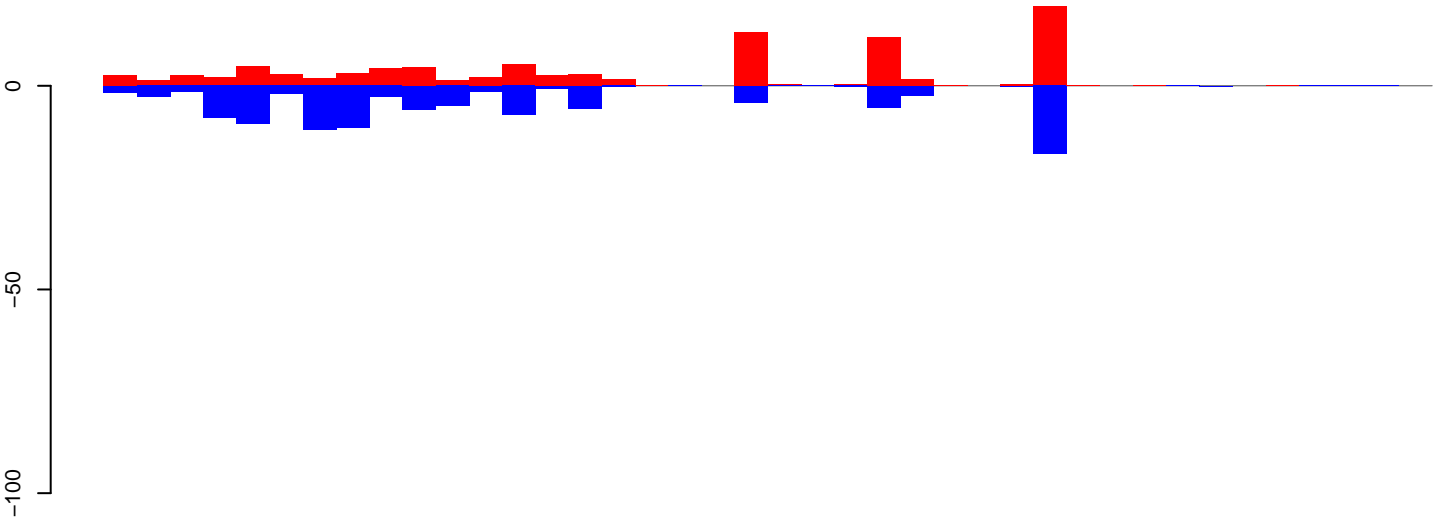
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AeAeg_Aag2smallRNA_DENV3_rep2.rep

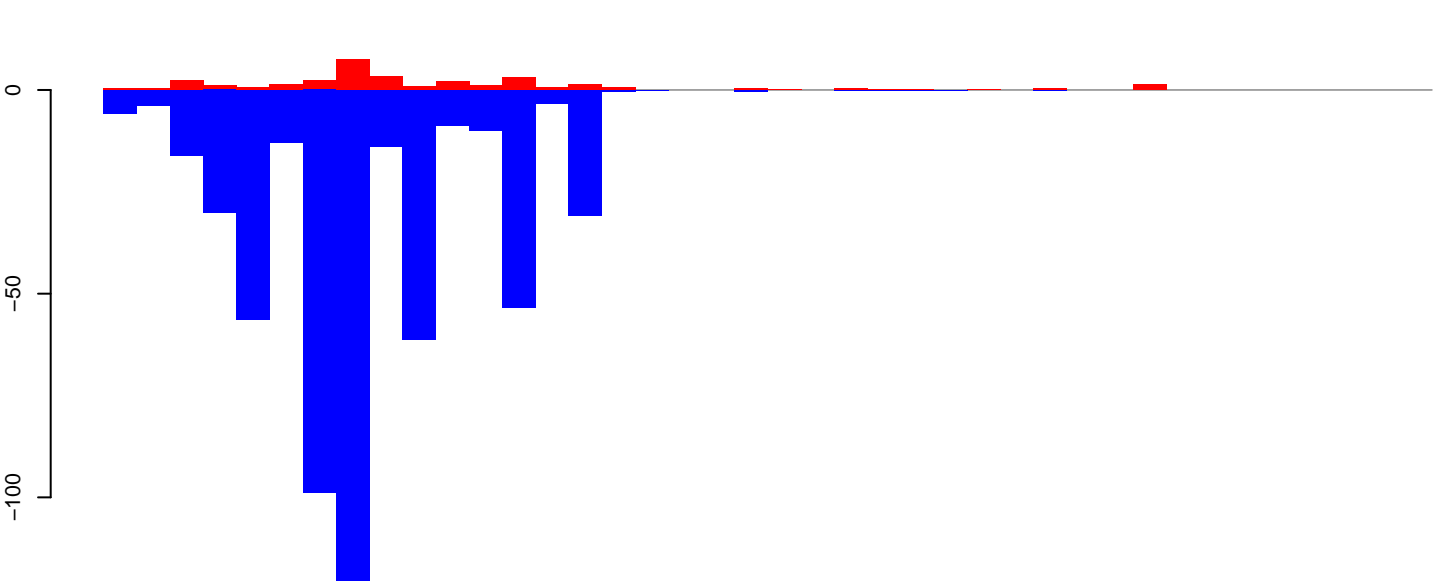


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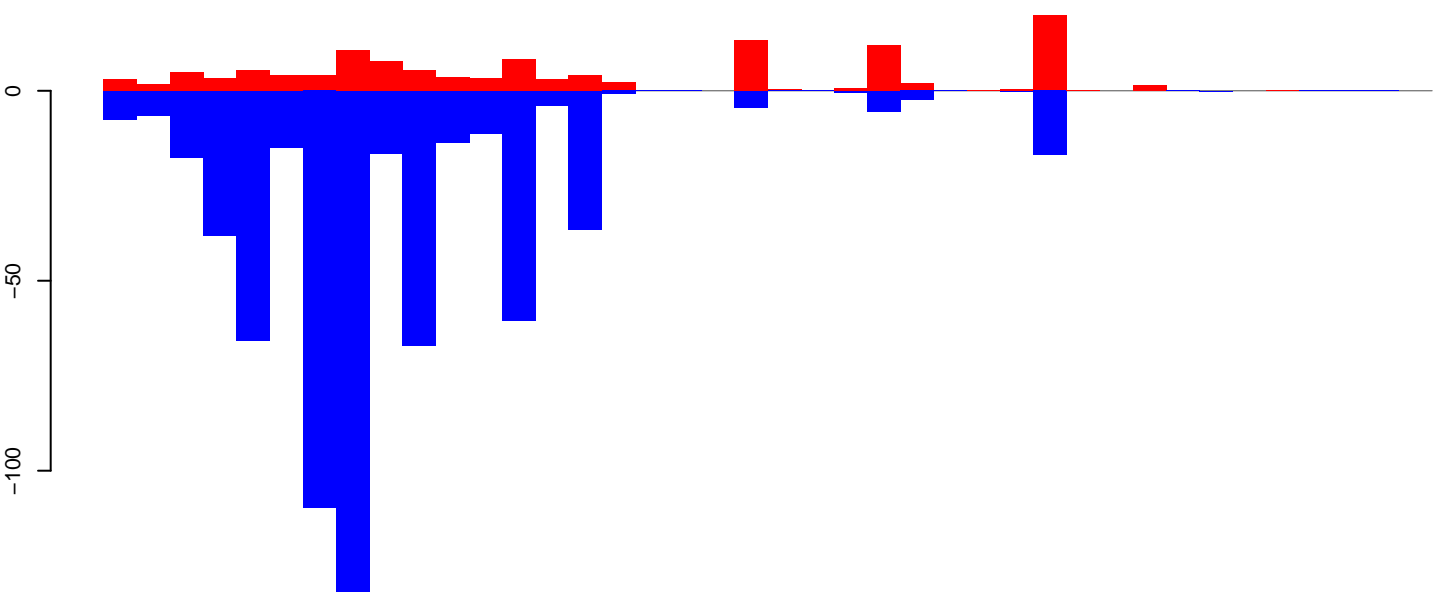
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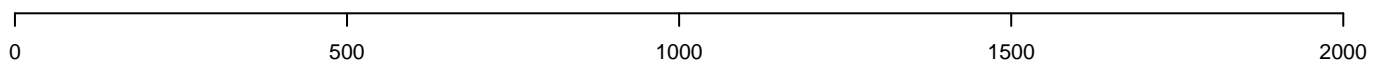
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

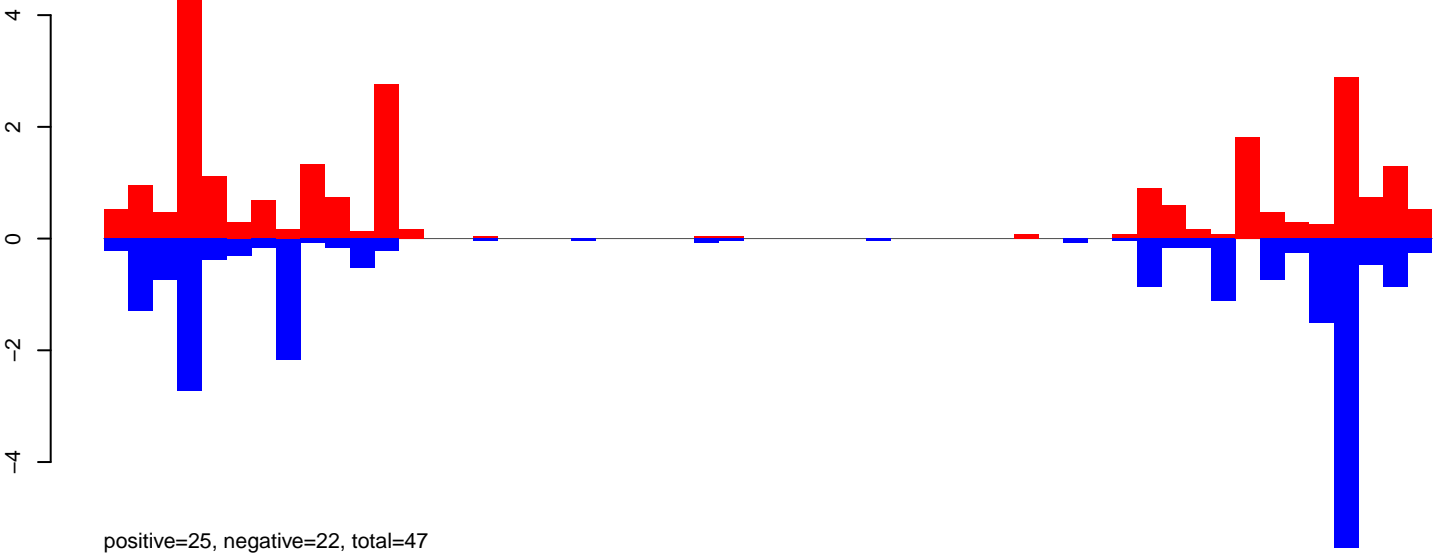


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Window size=50, length=2004, TE@AF208676.1:1-2004



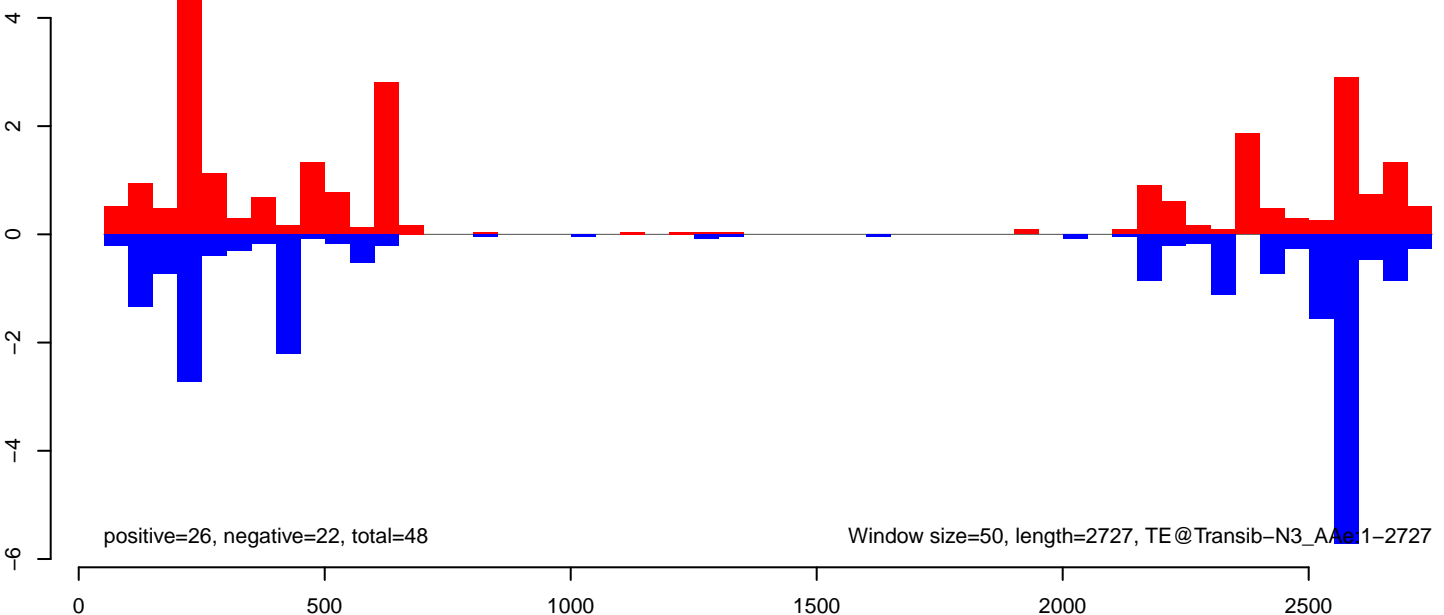
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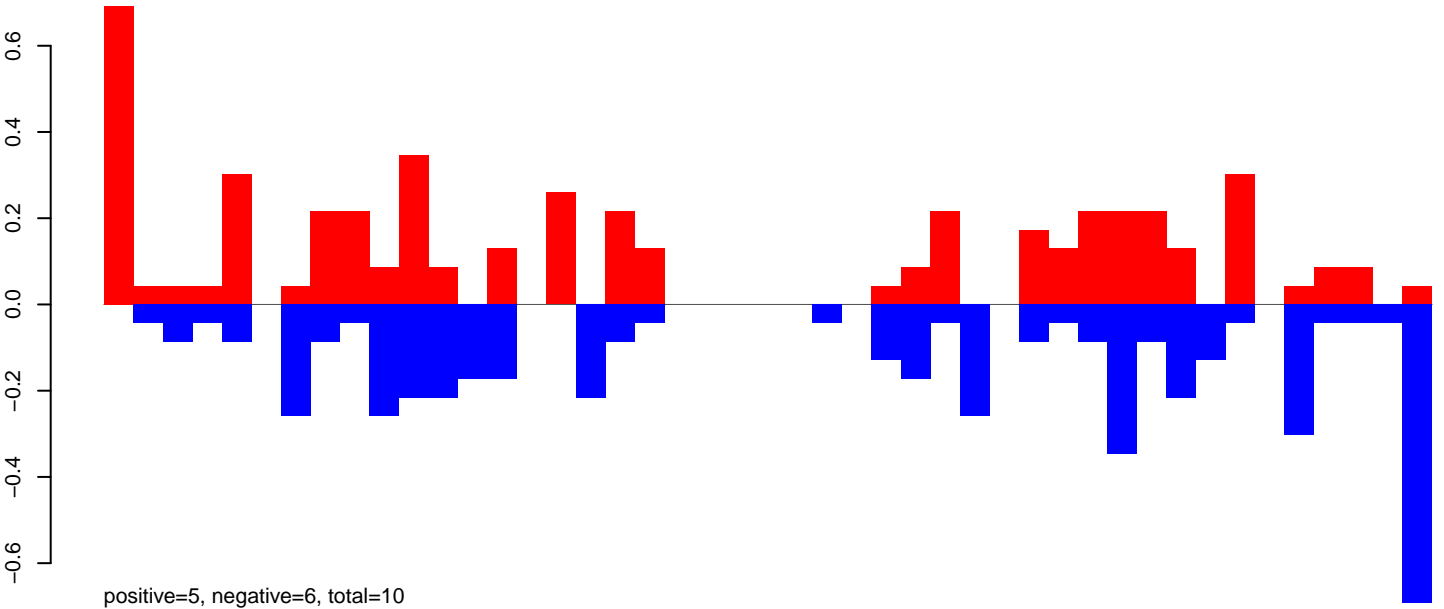
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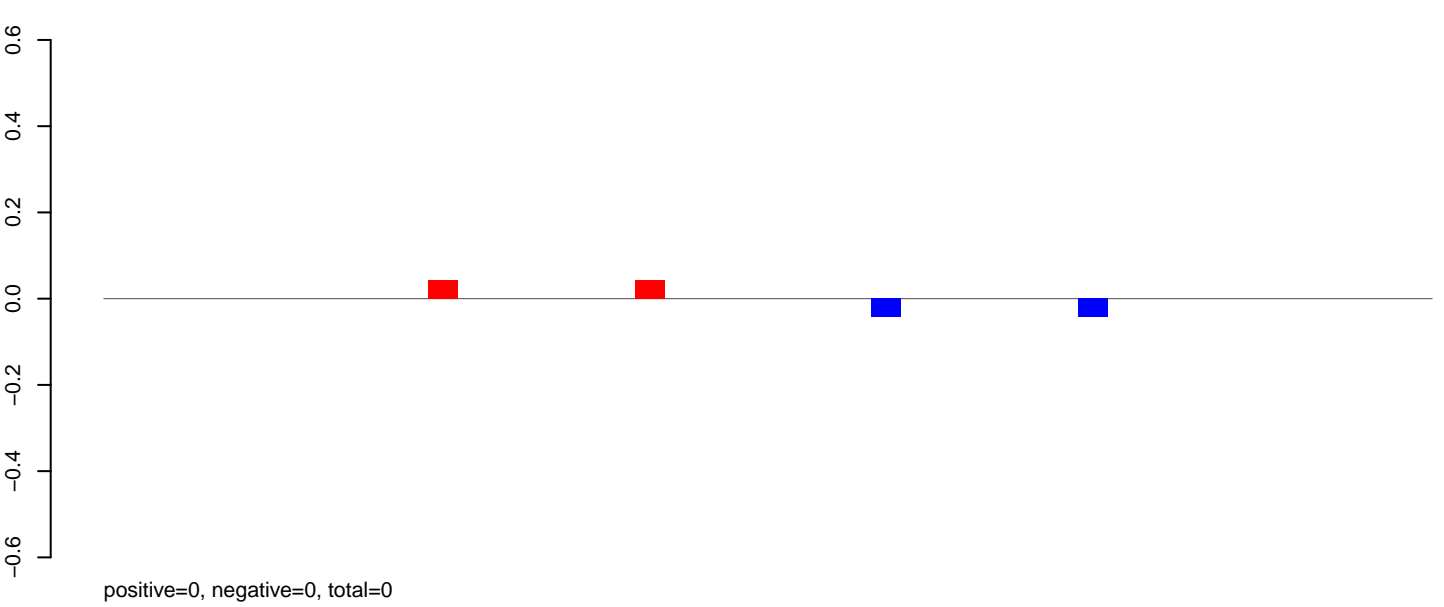
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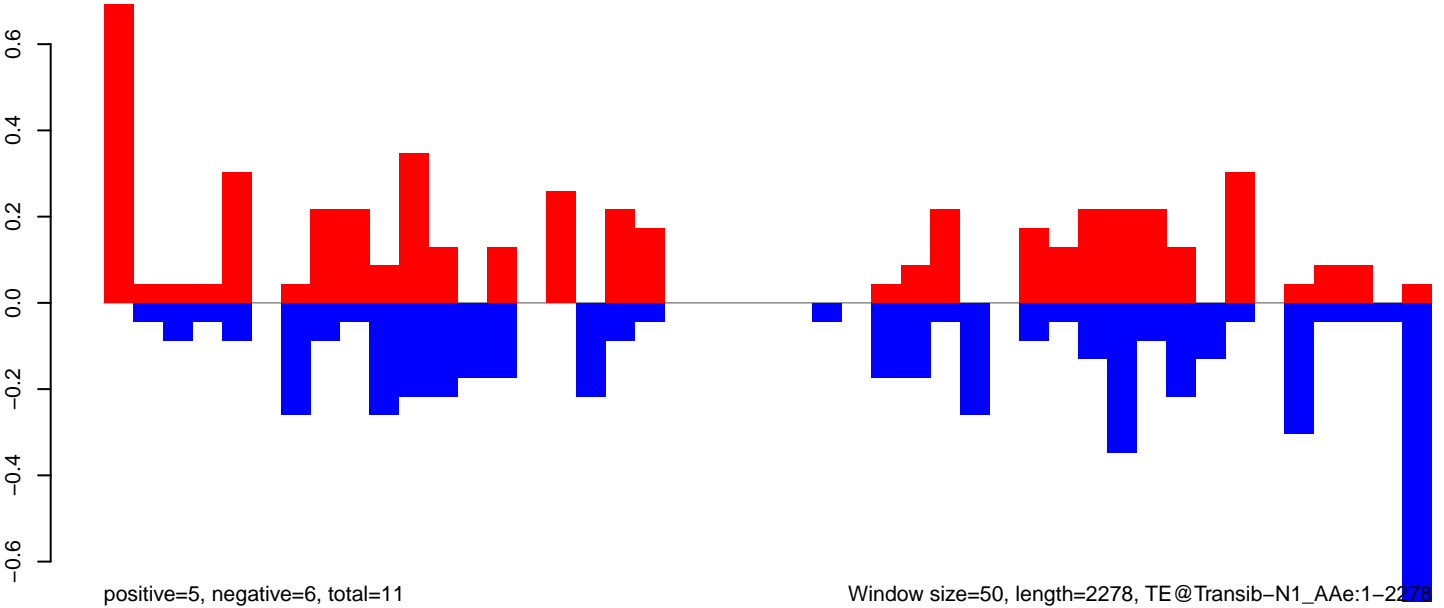
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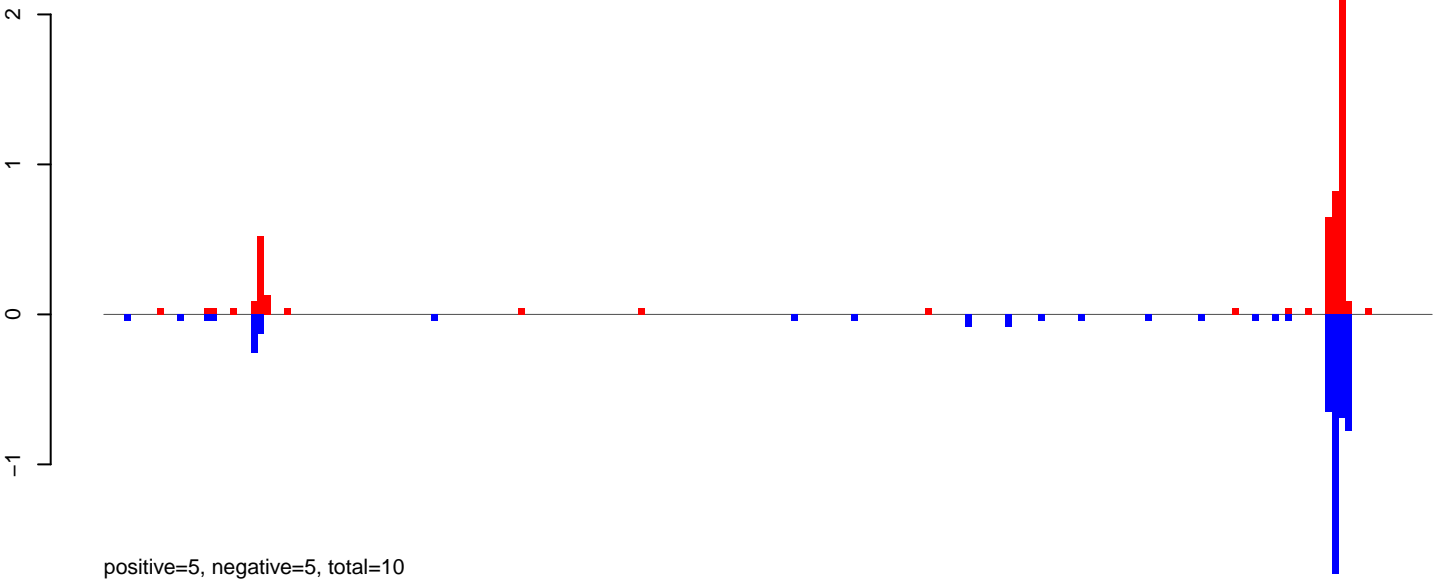
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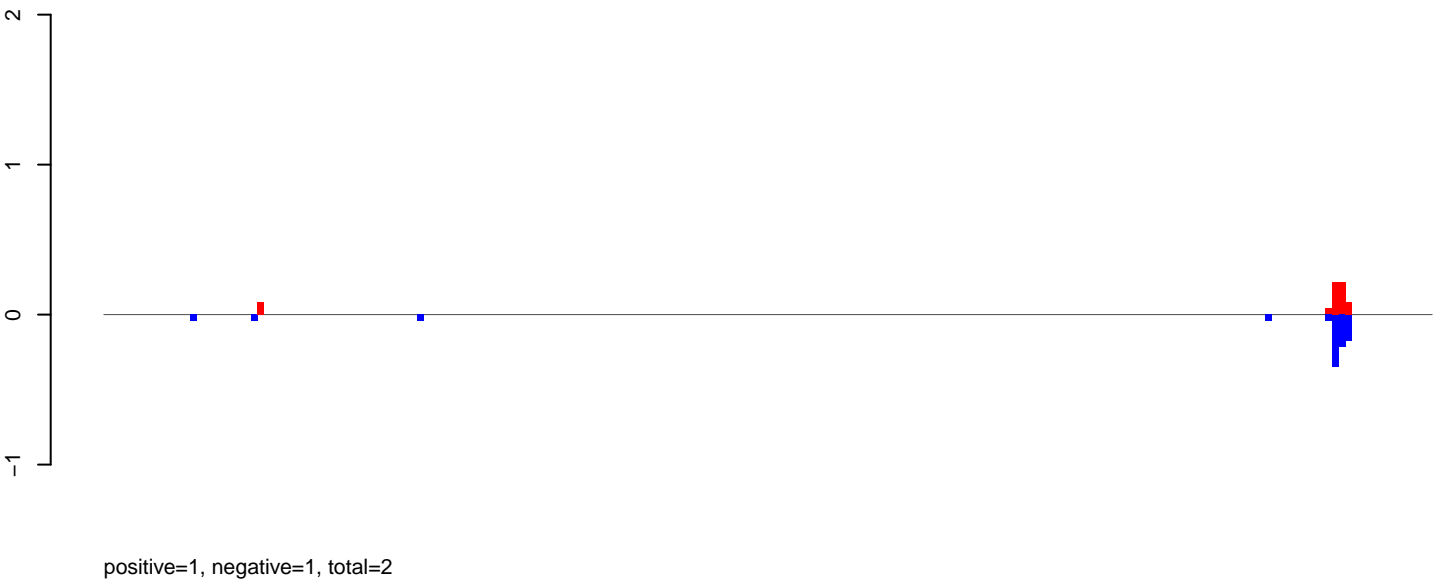
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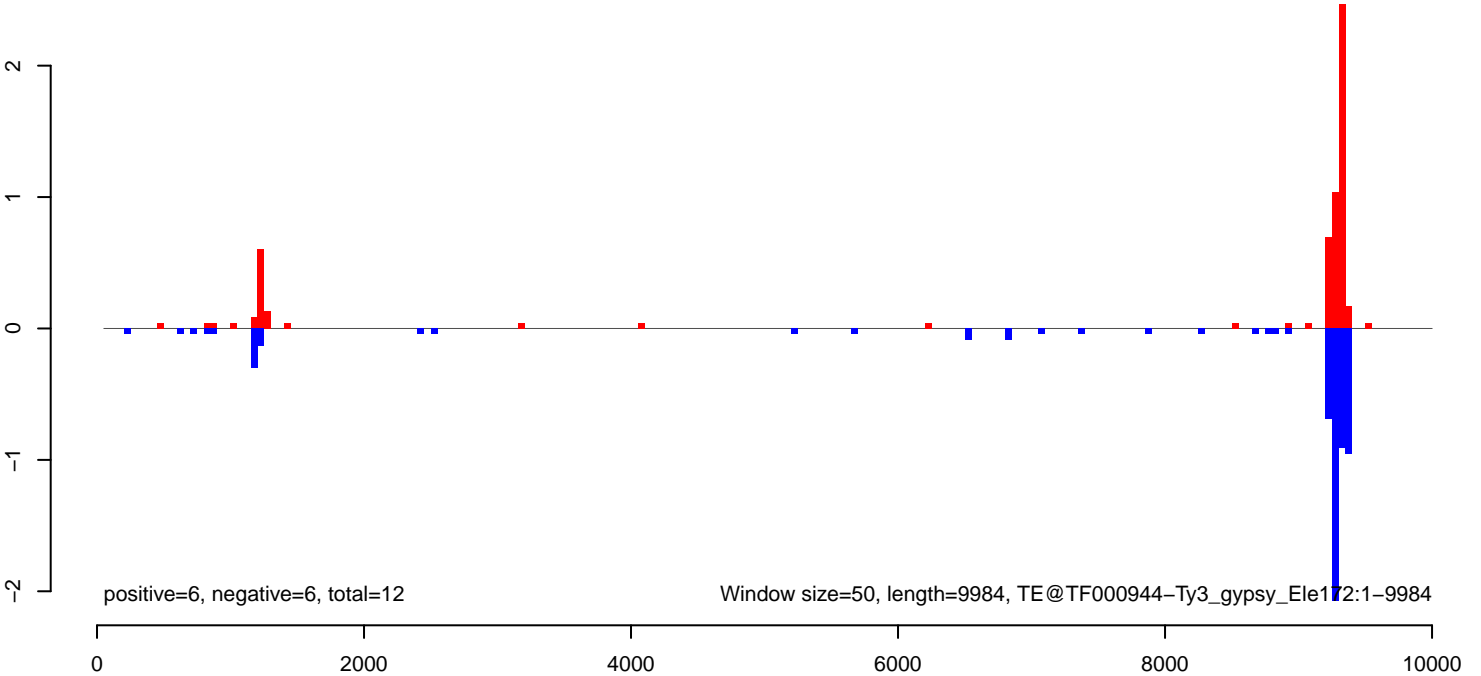
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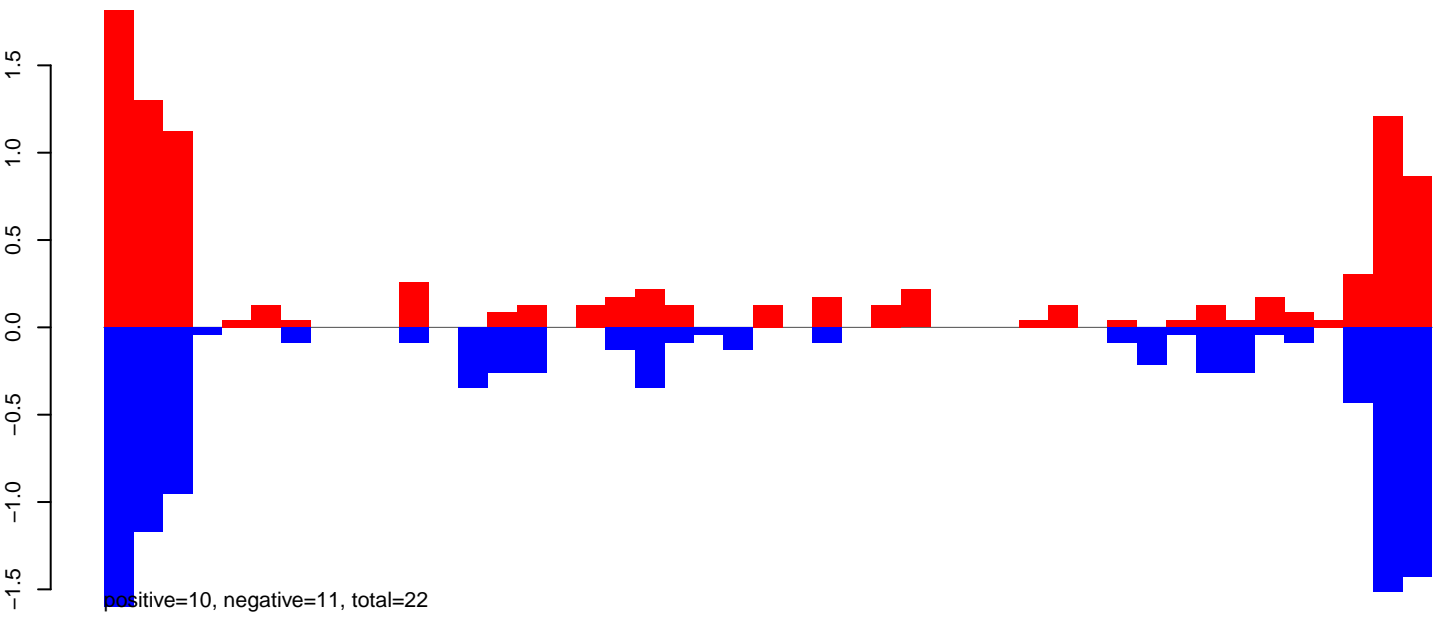
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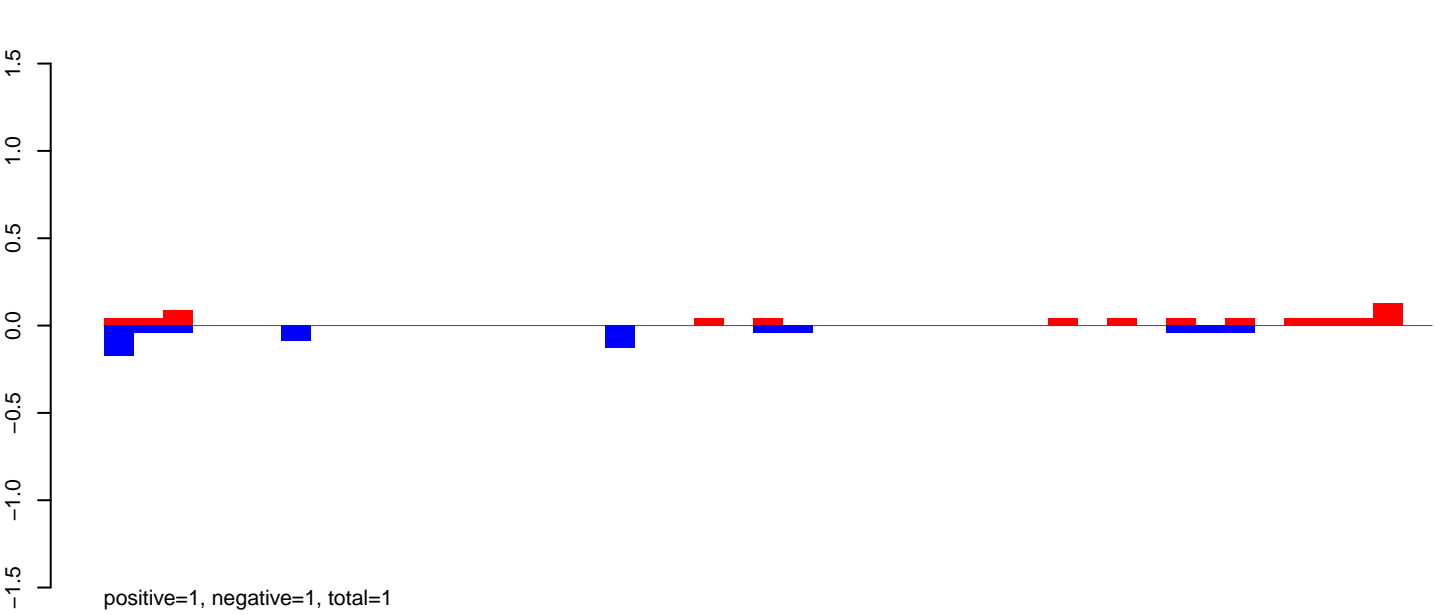
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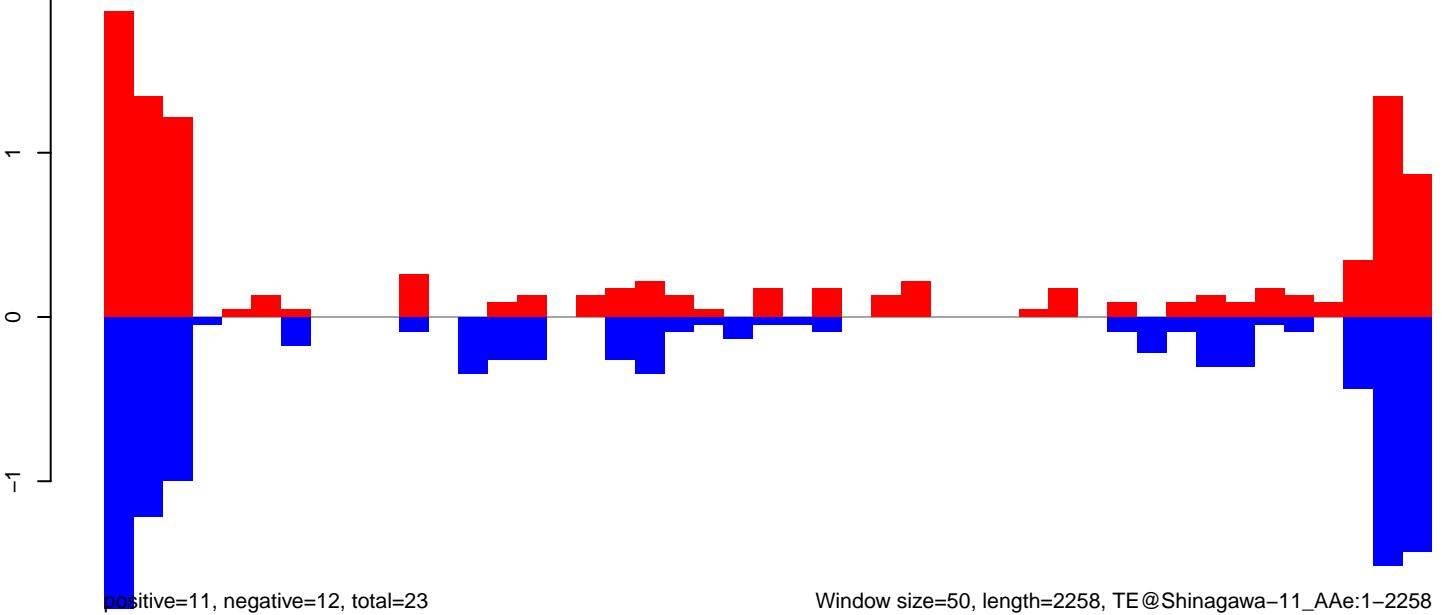
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

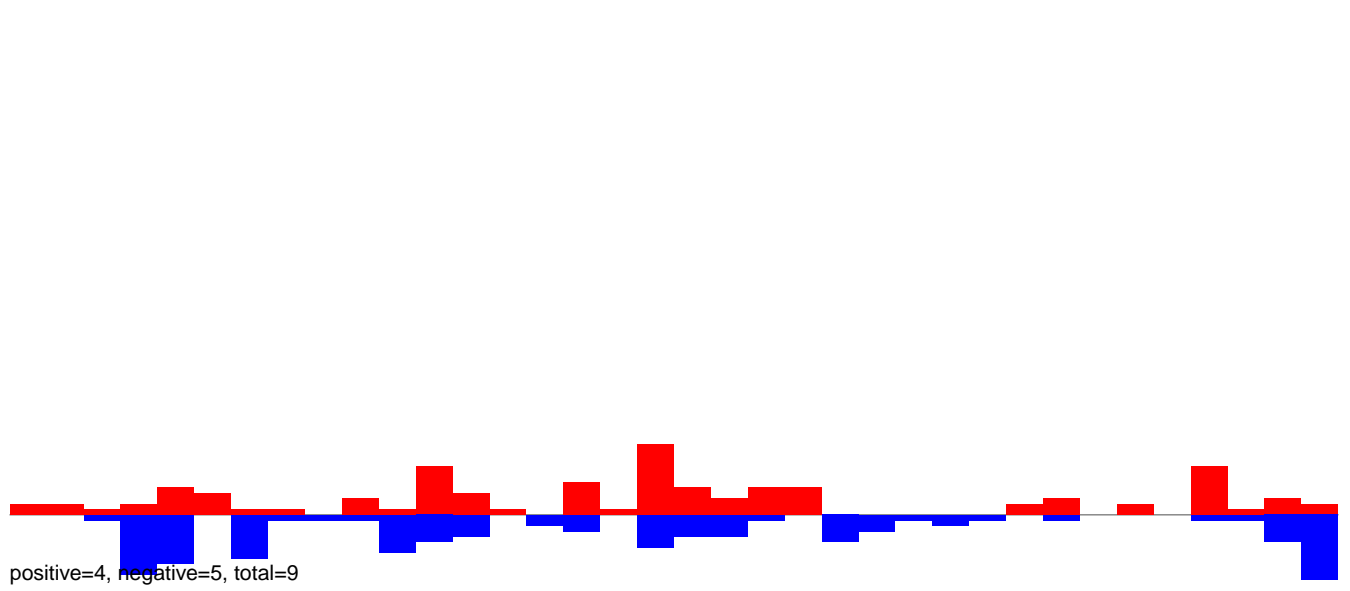


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

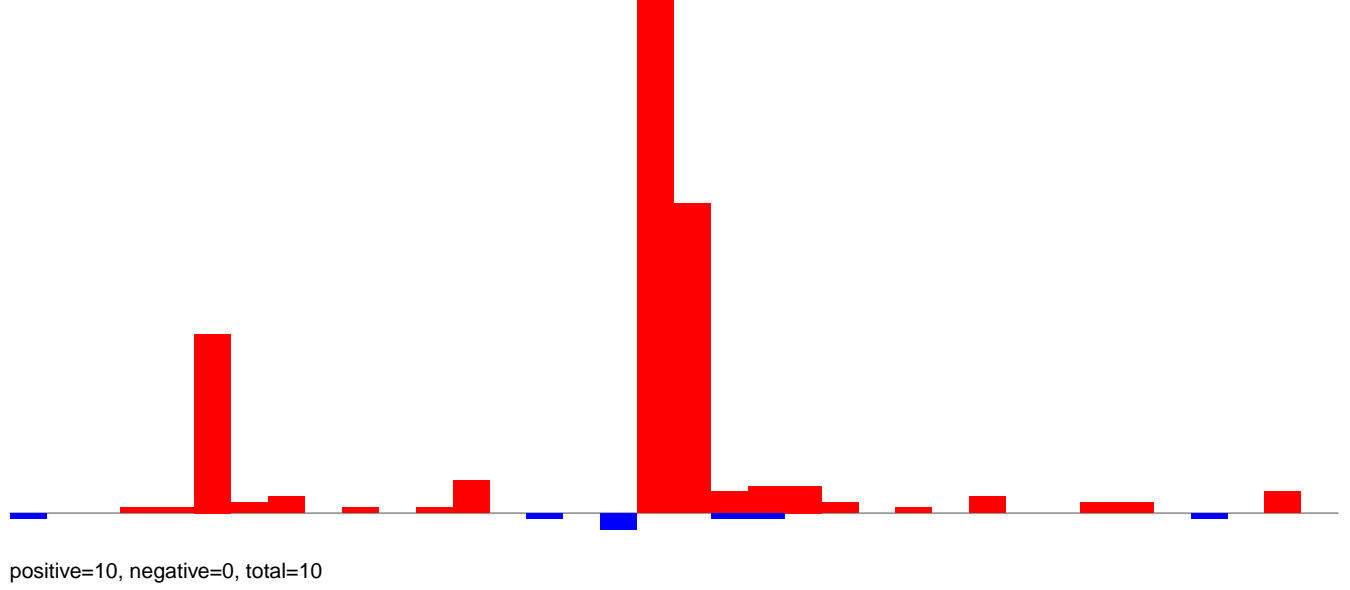


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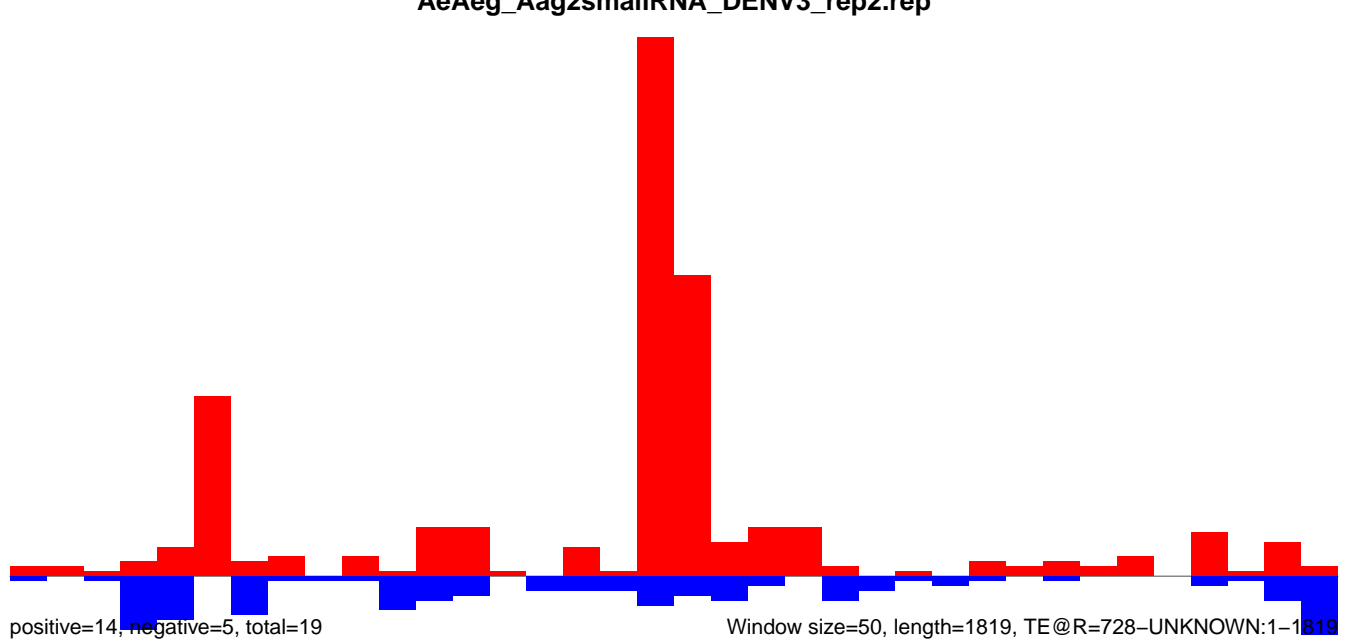
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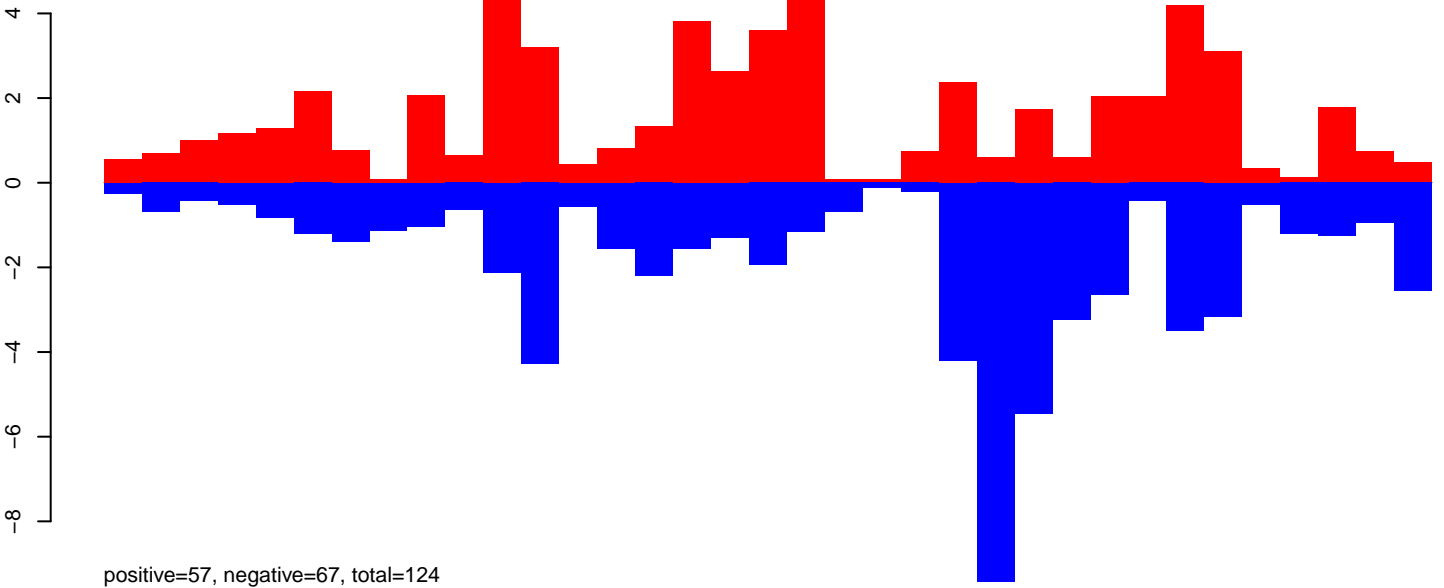
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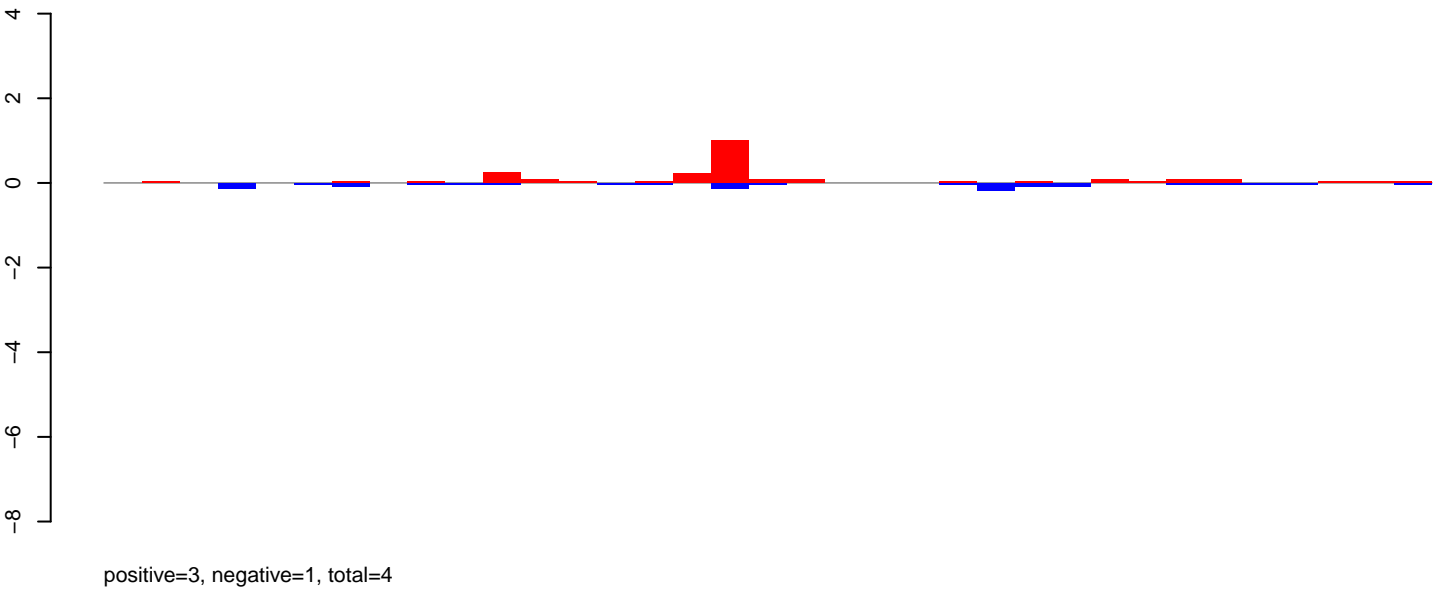
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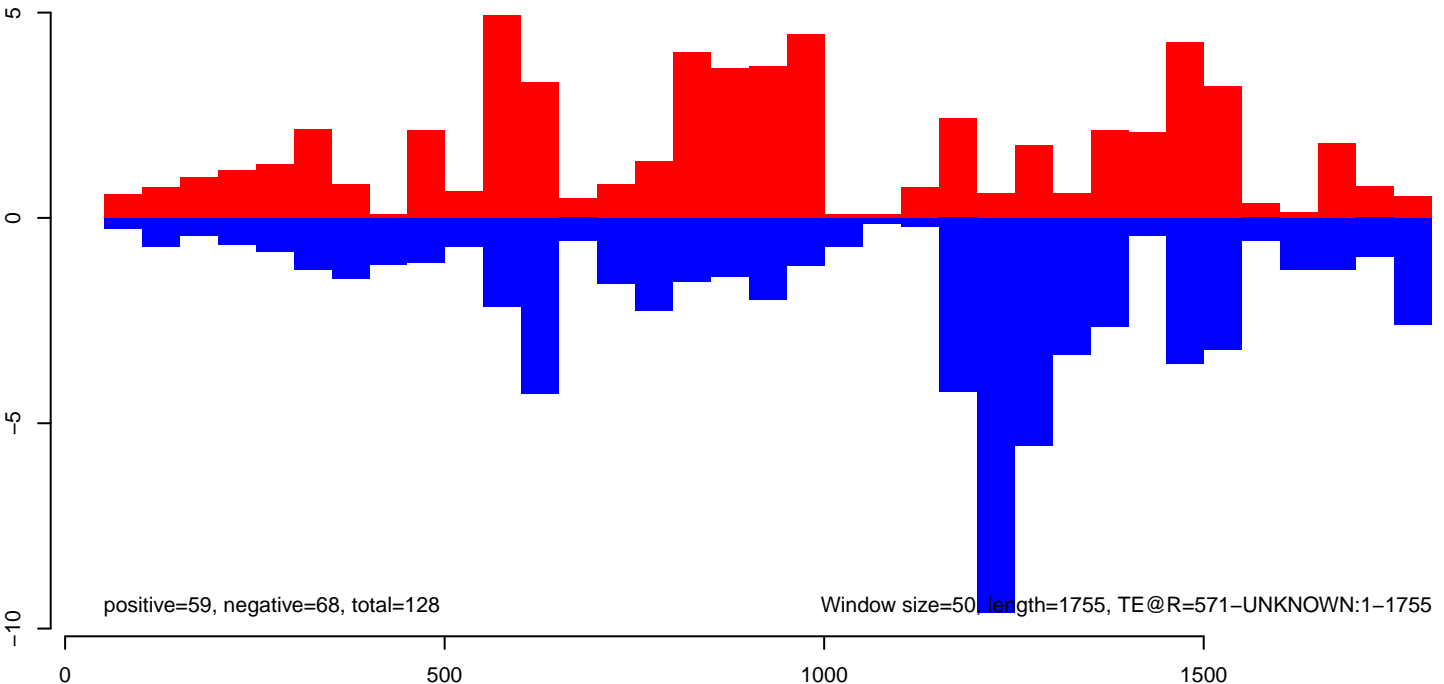
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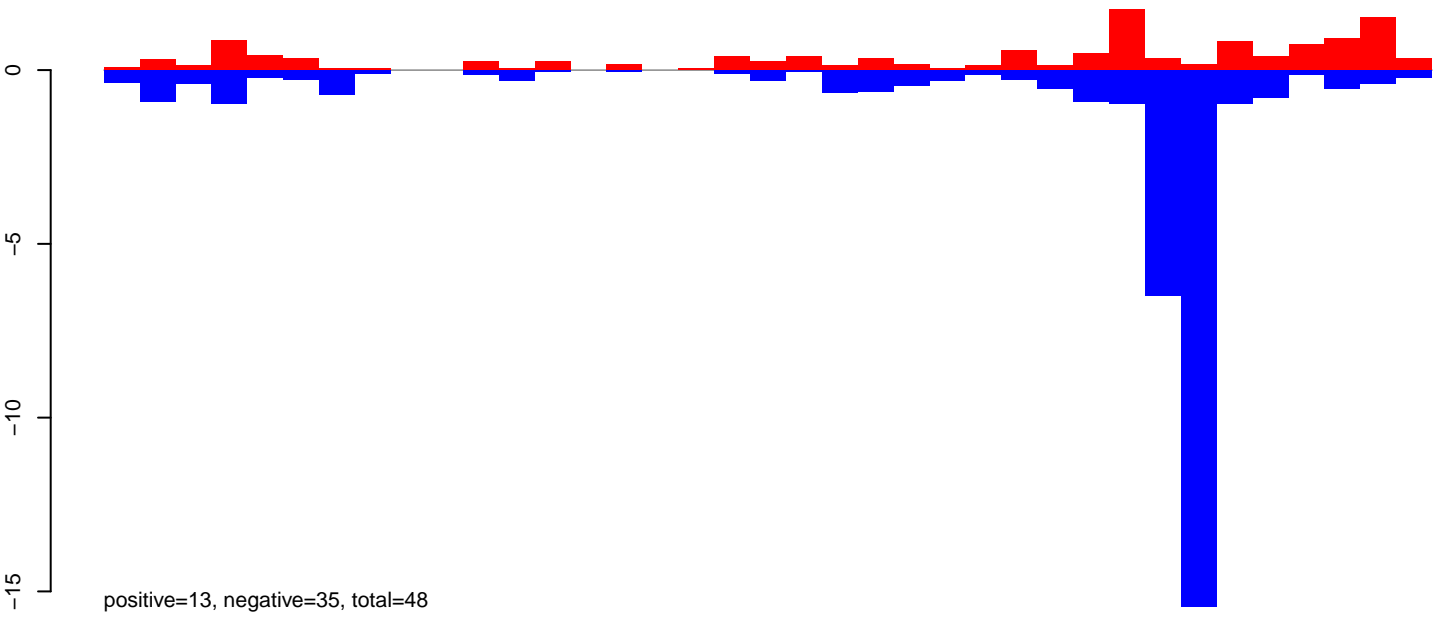
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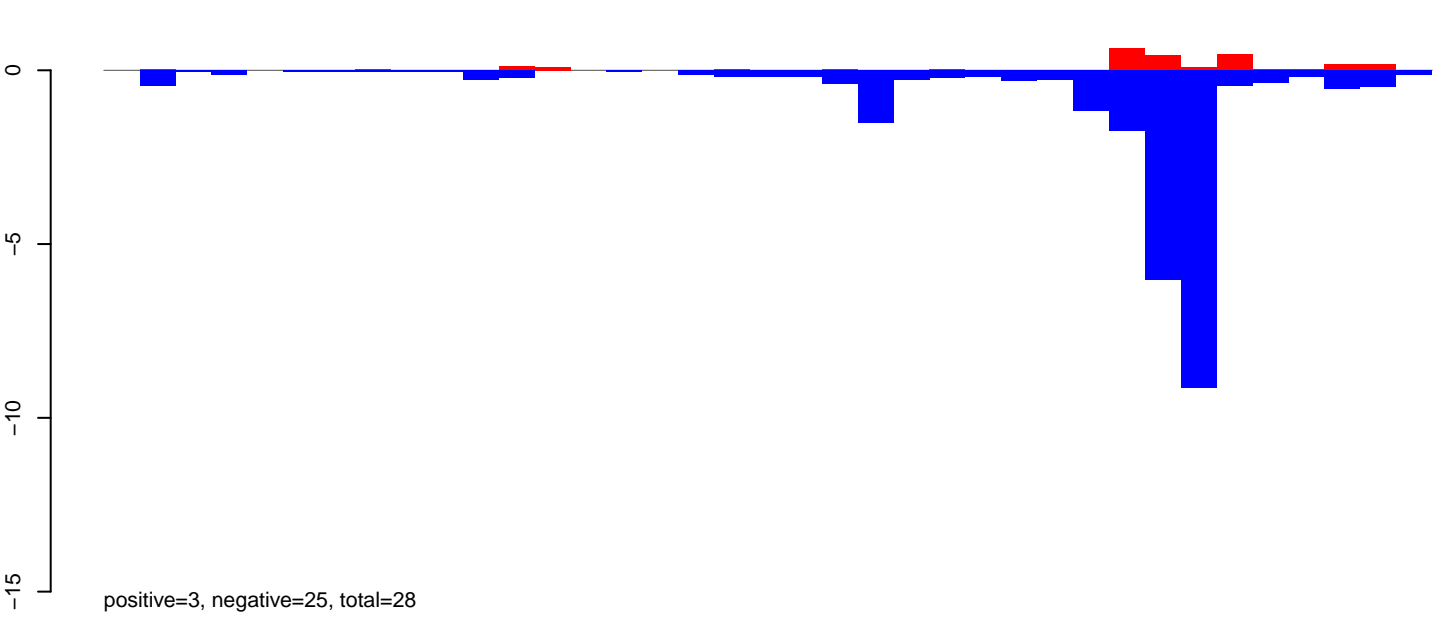
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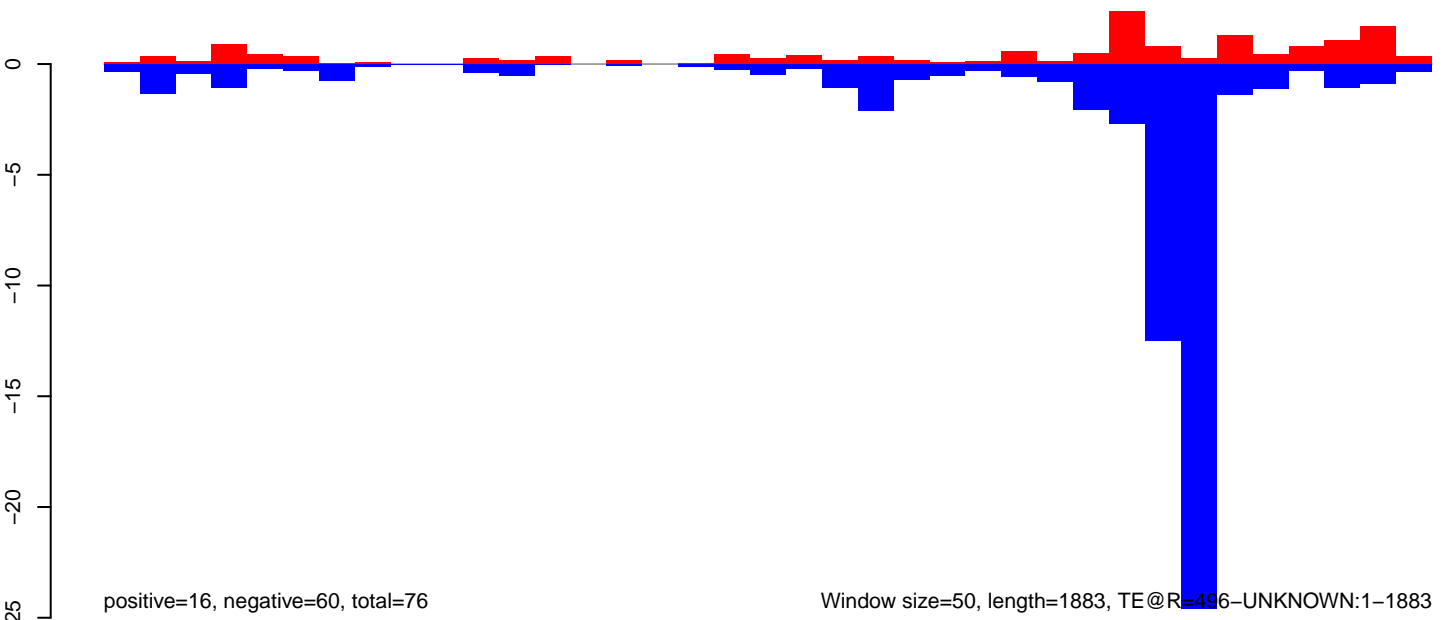
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

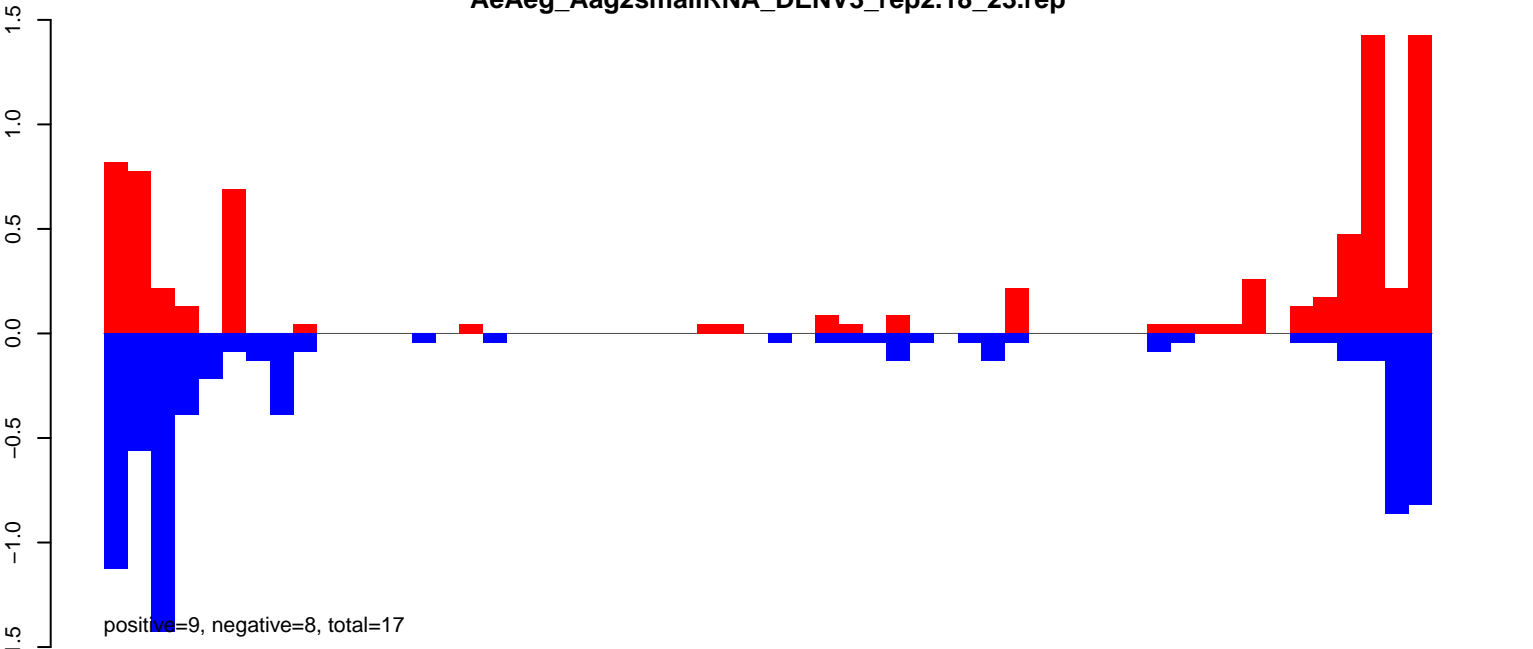


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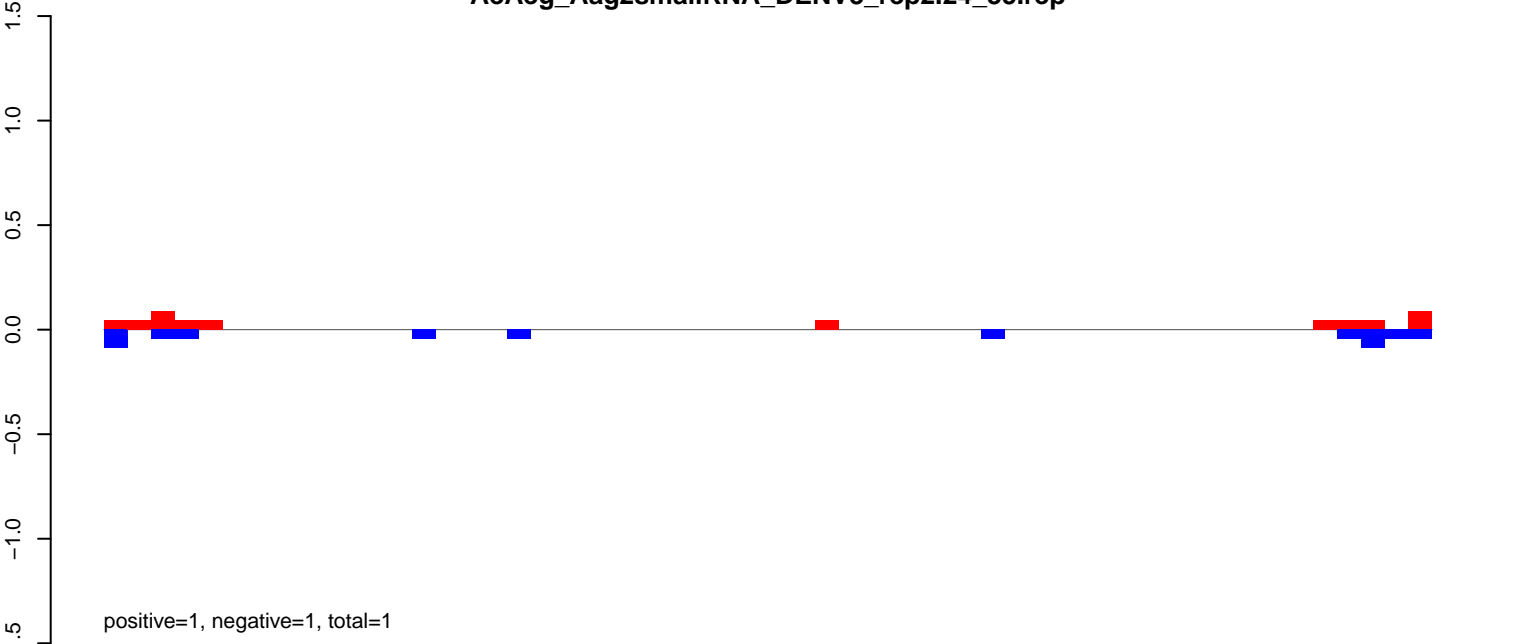


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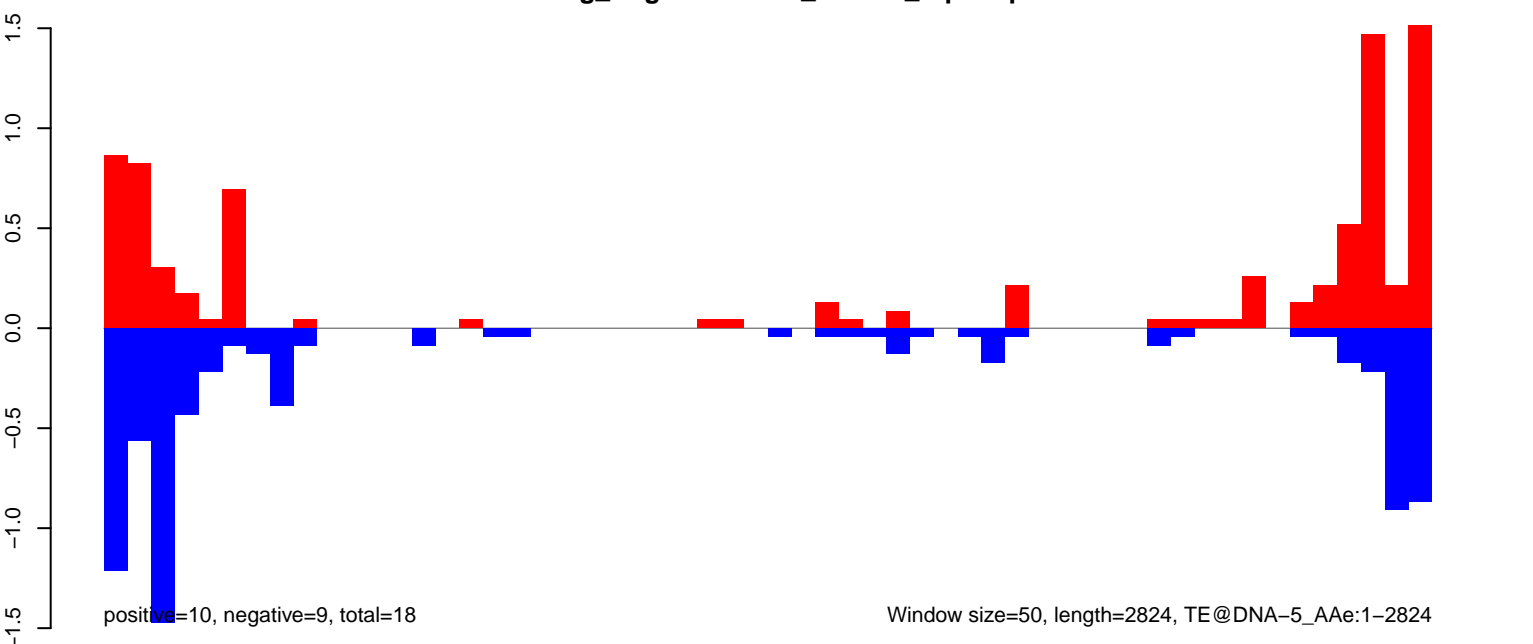
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

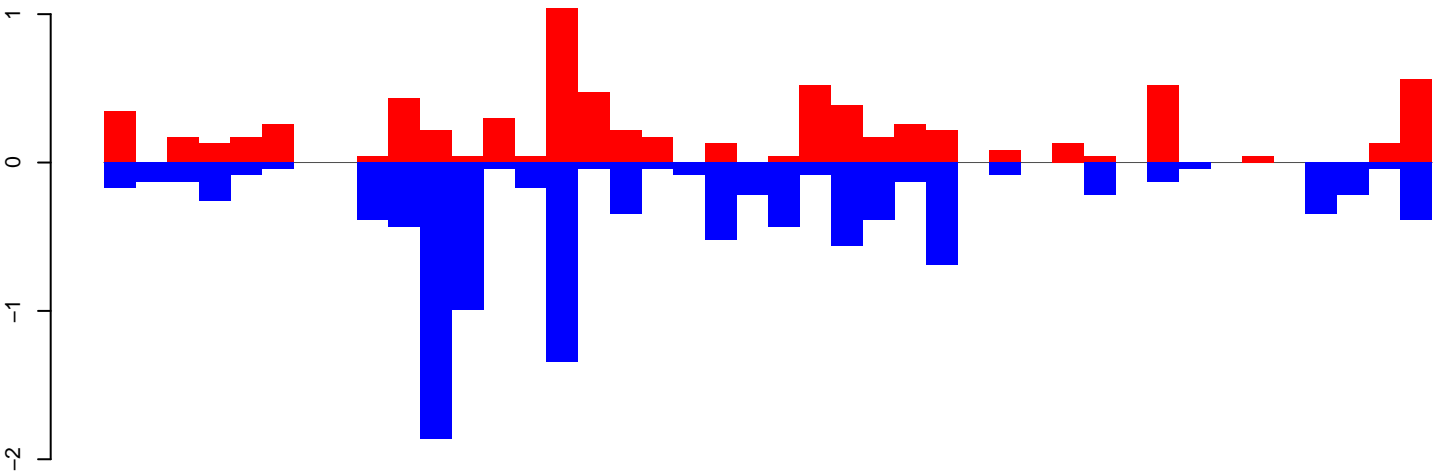


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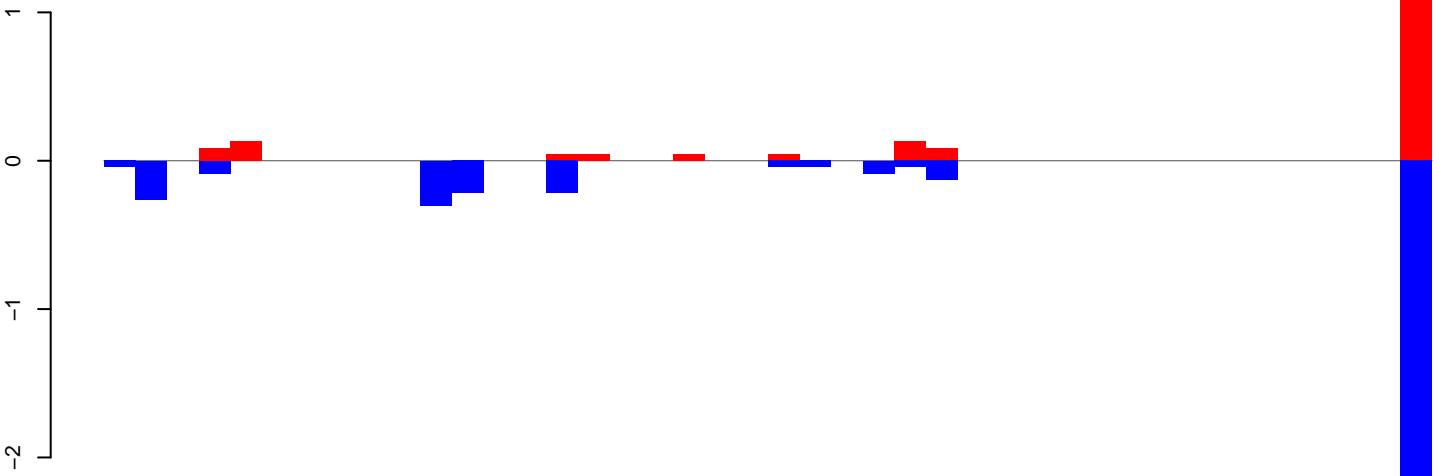
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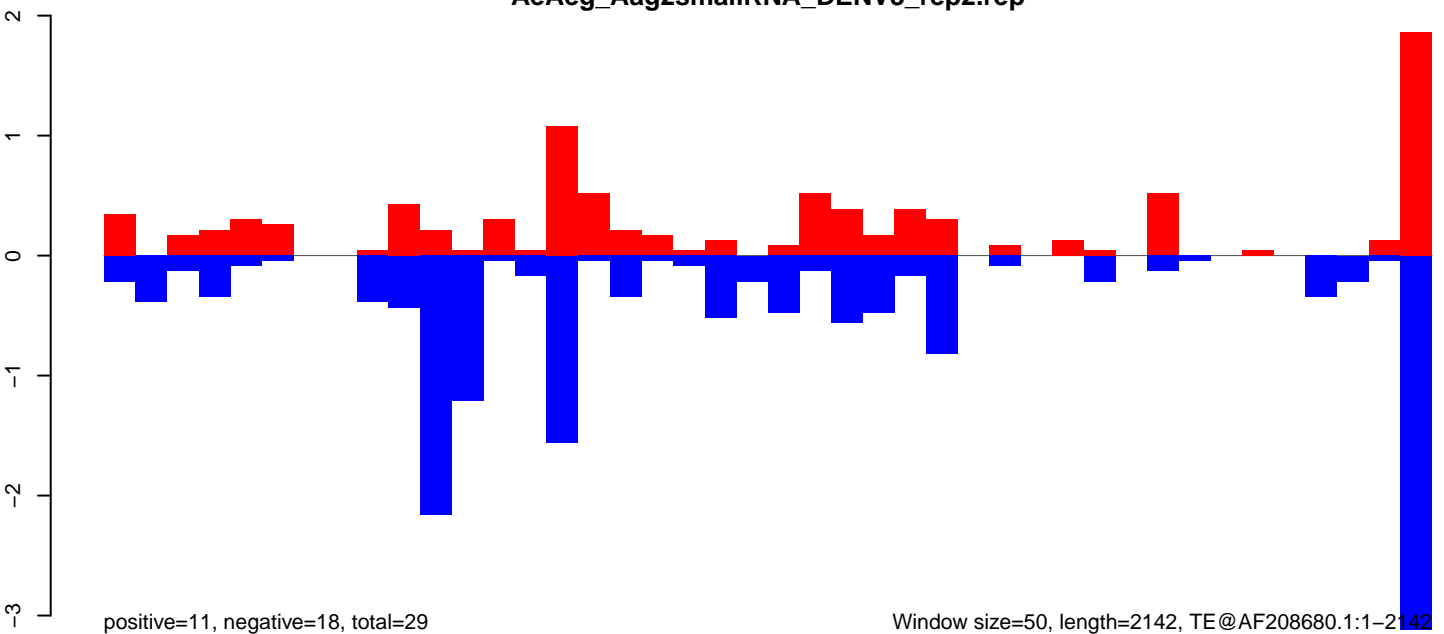
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=3, negative=7, total=10

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

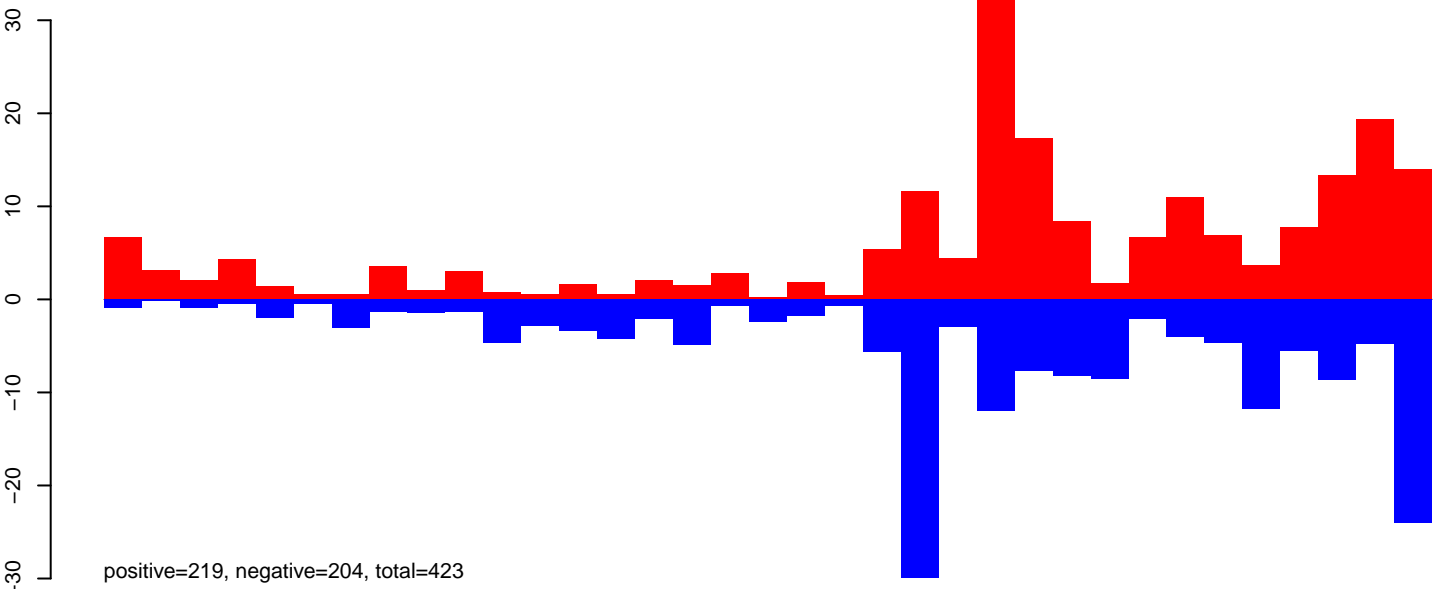


positive=11, negative=18, total=29

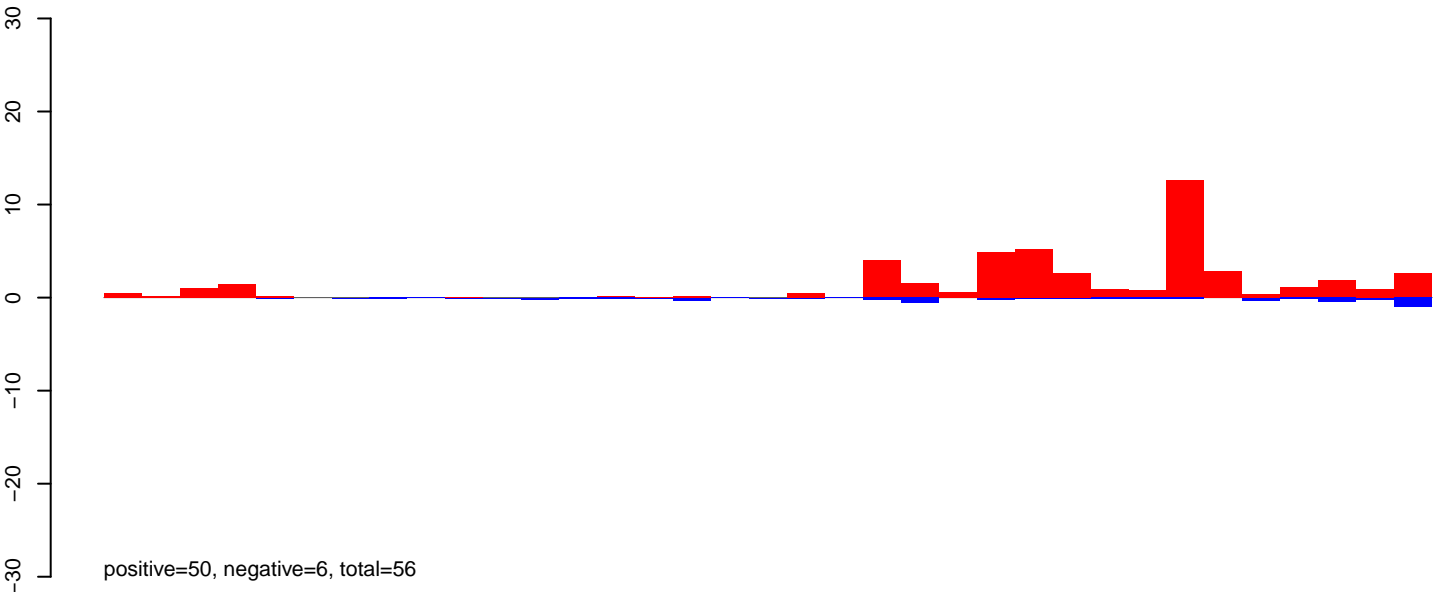
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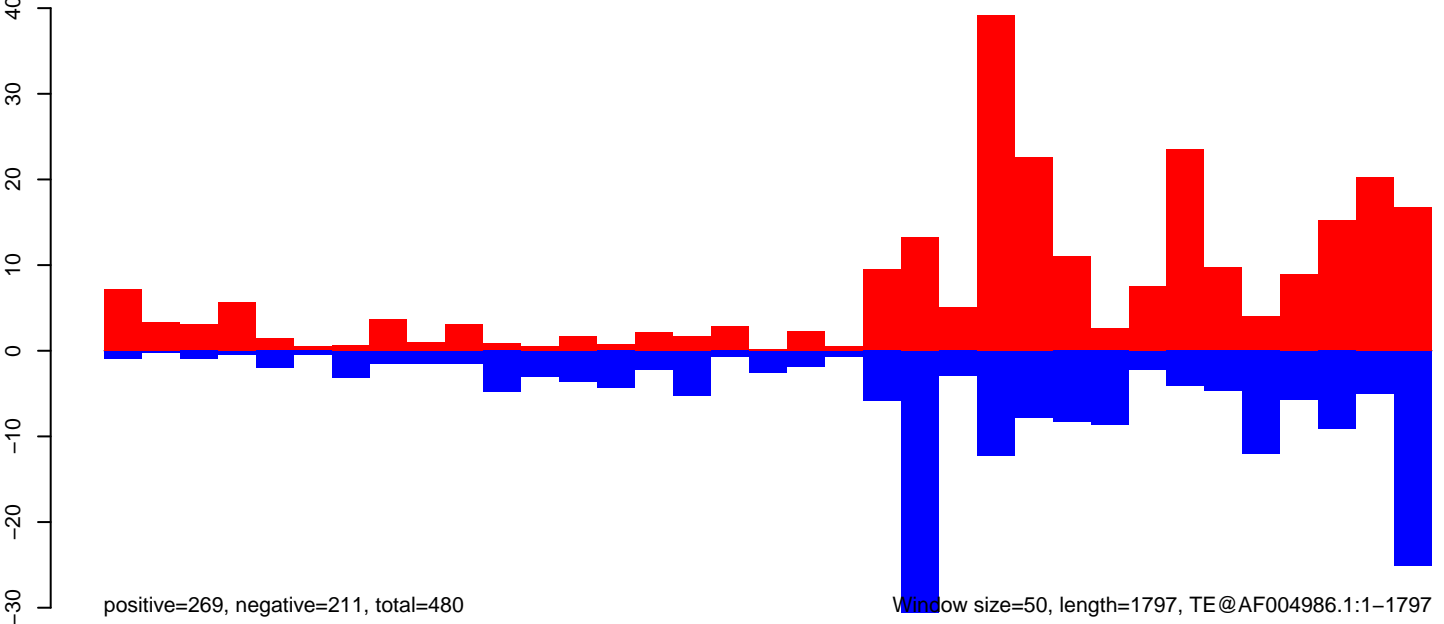
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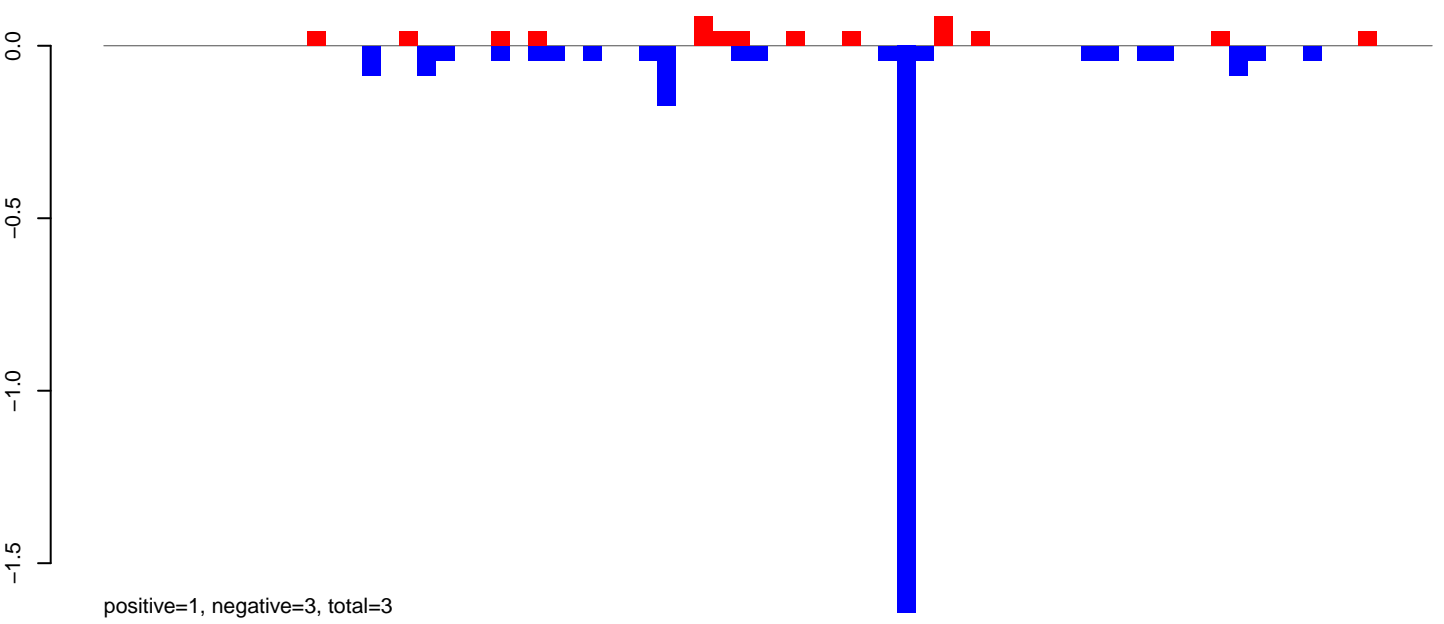
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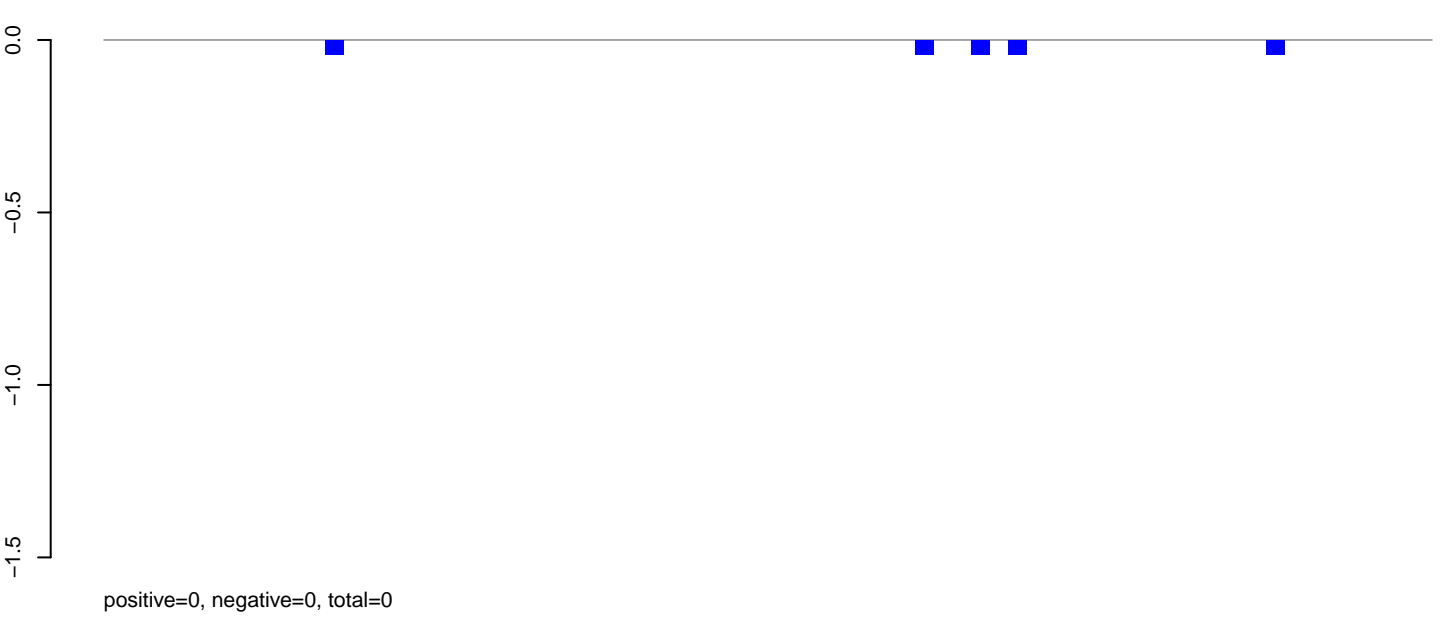
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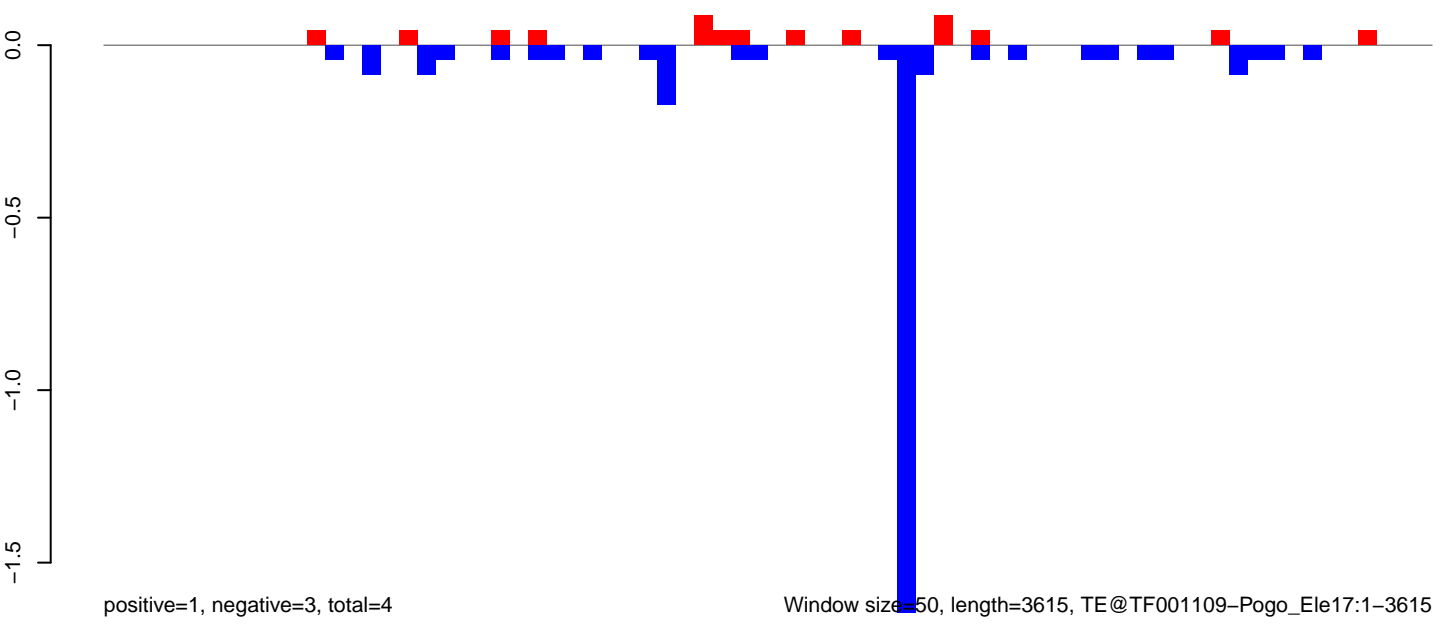
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

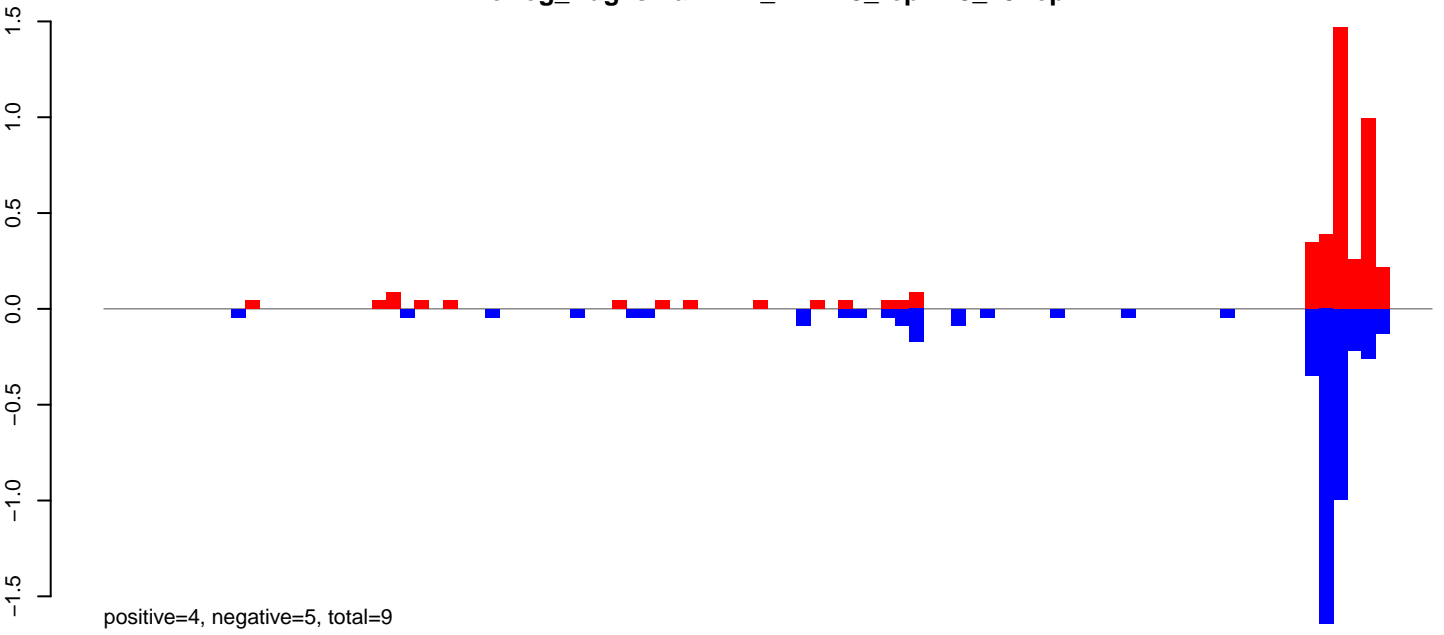


AeAeg_Aag2smallRNA_DENV3_rep2.rep

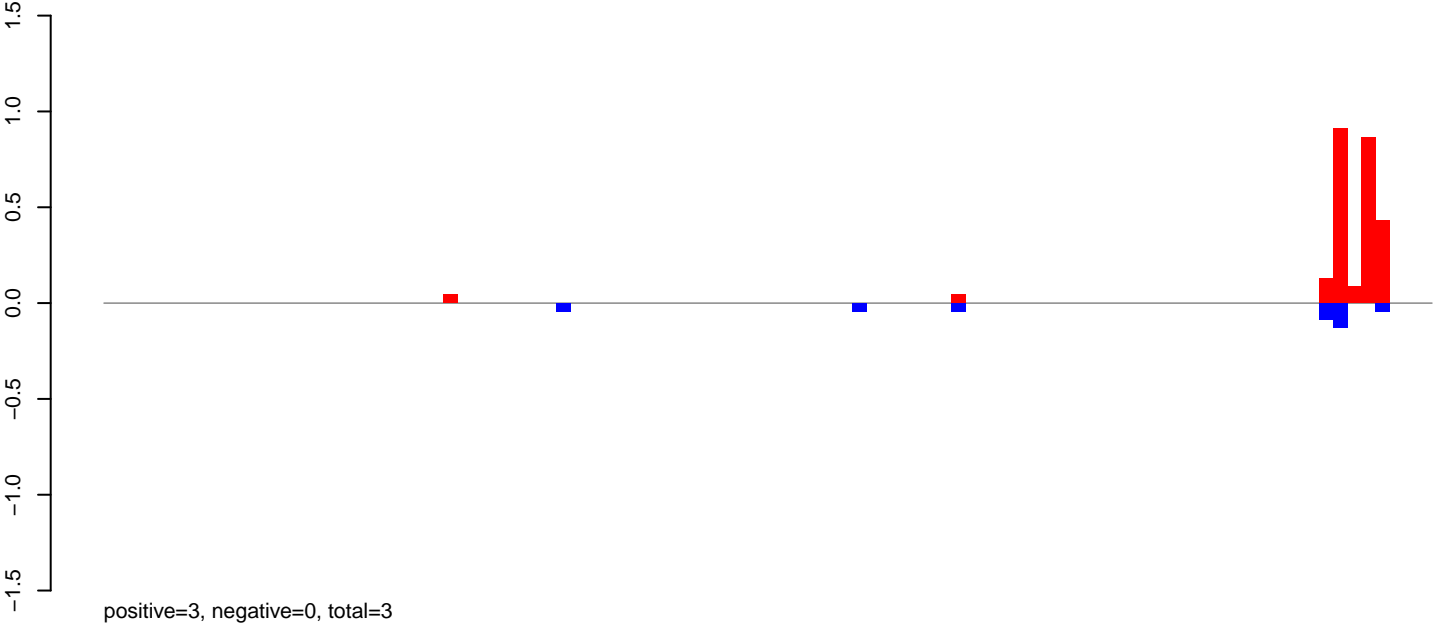


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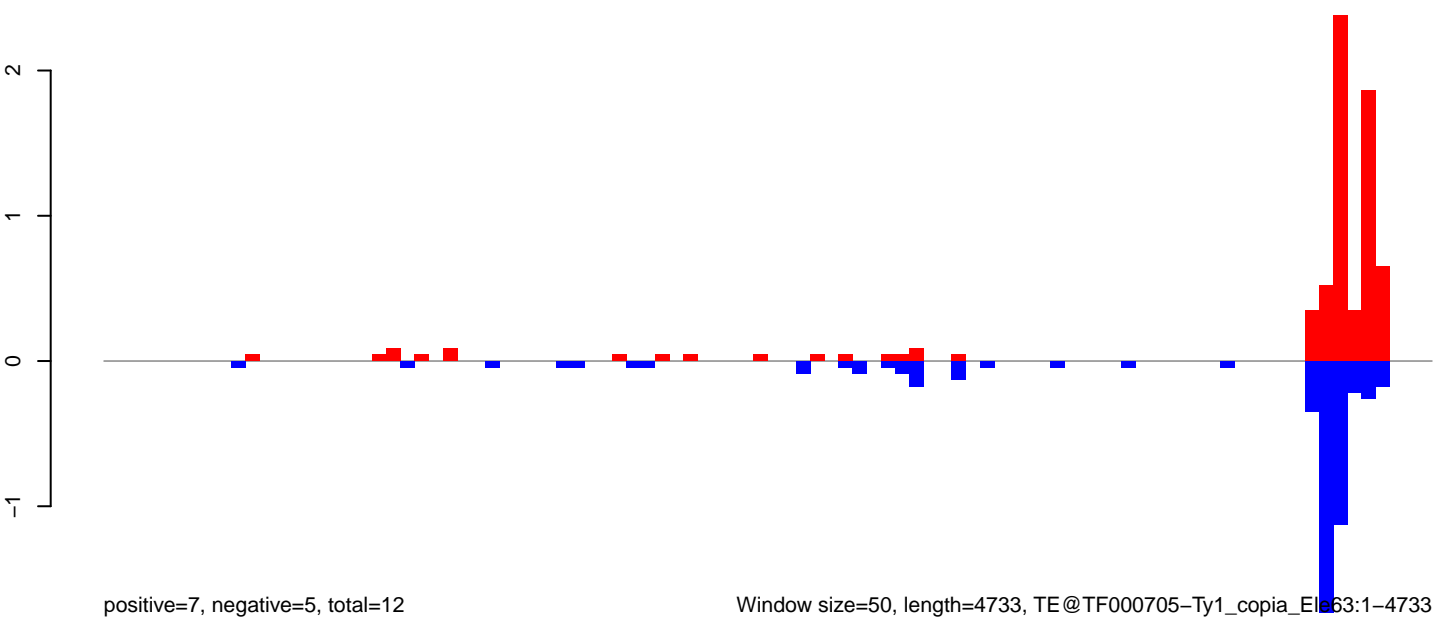
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



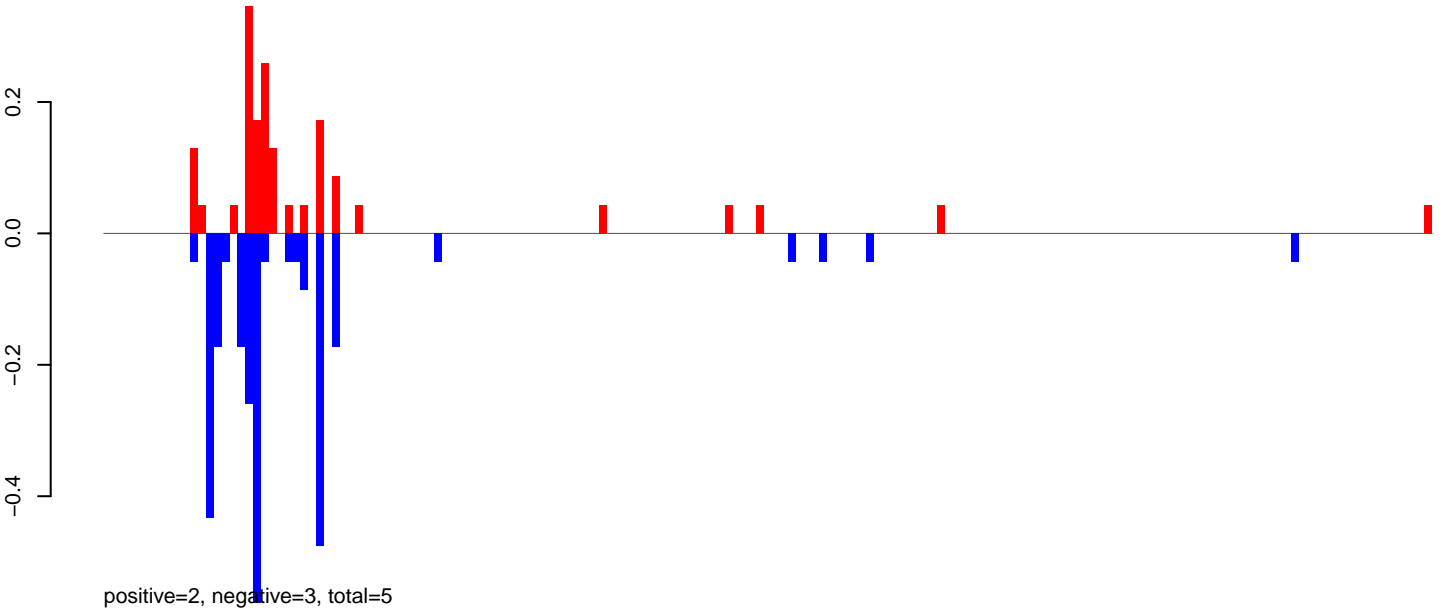
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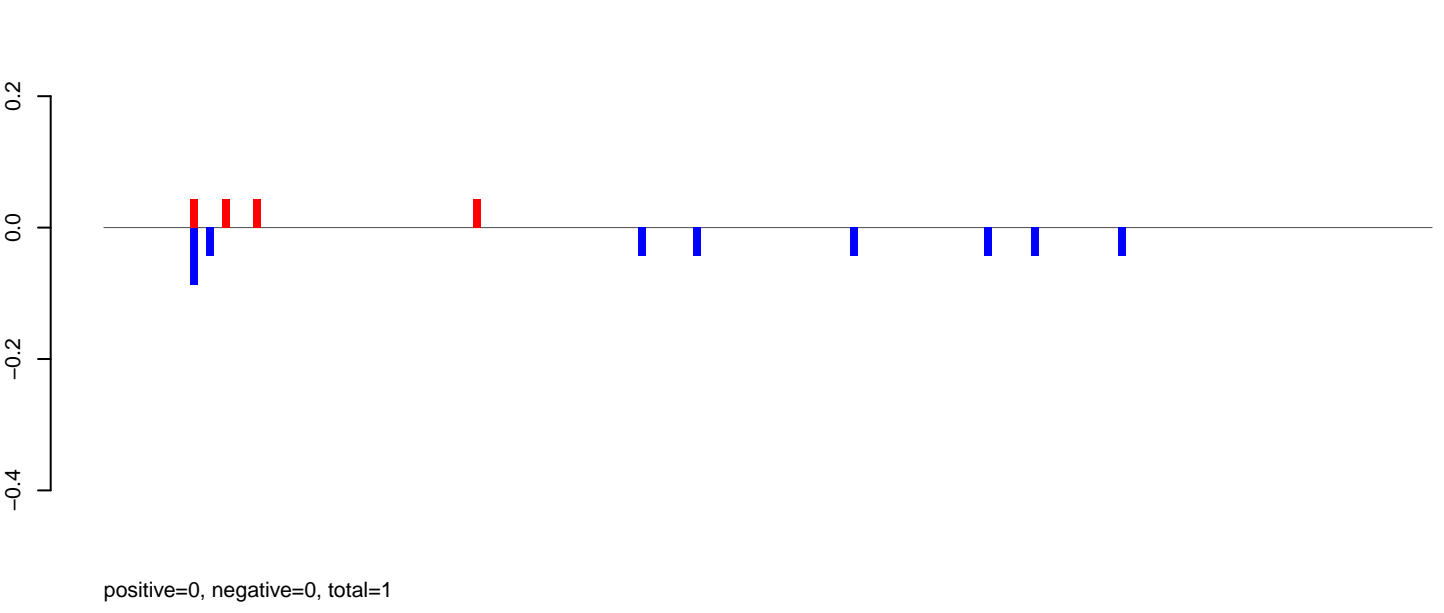
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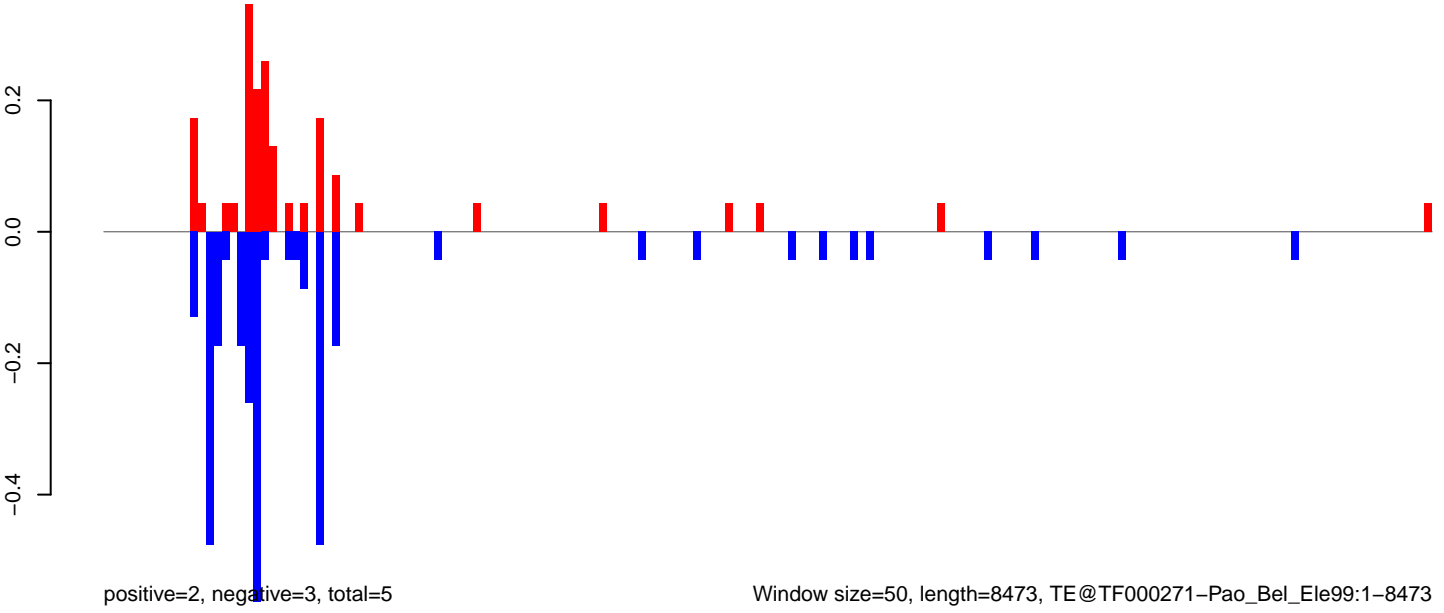
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

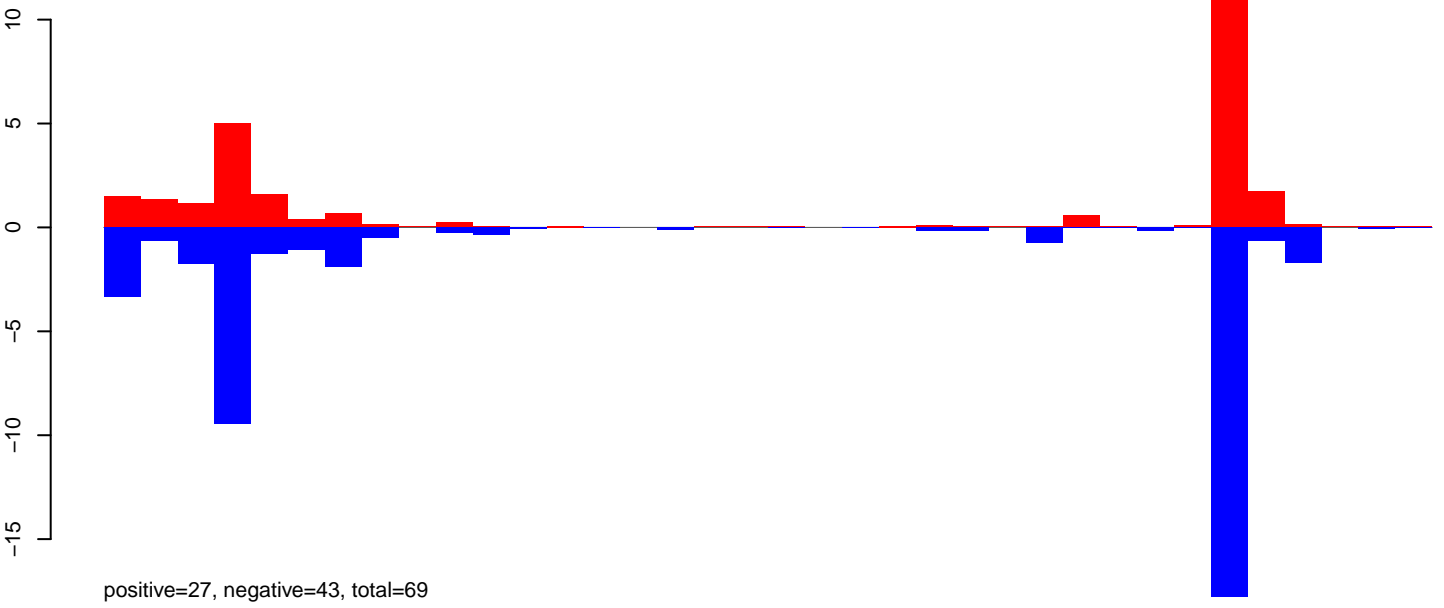


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

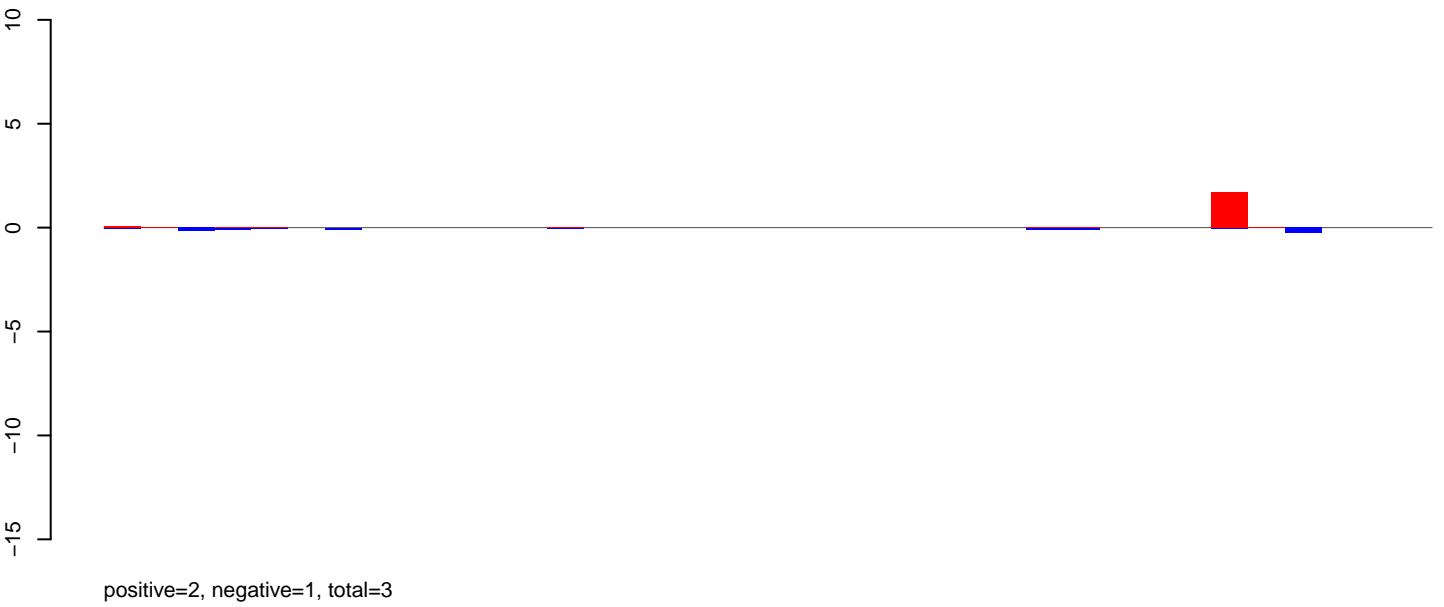


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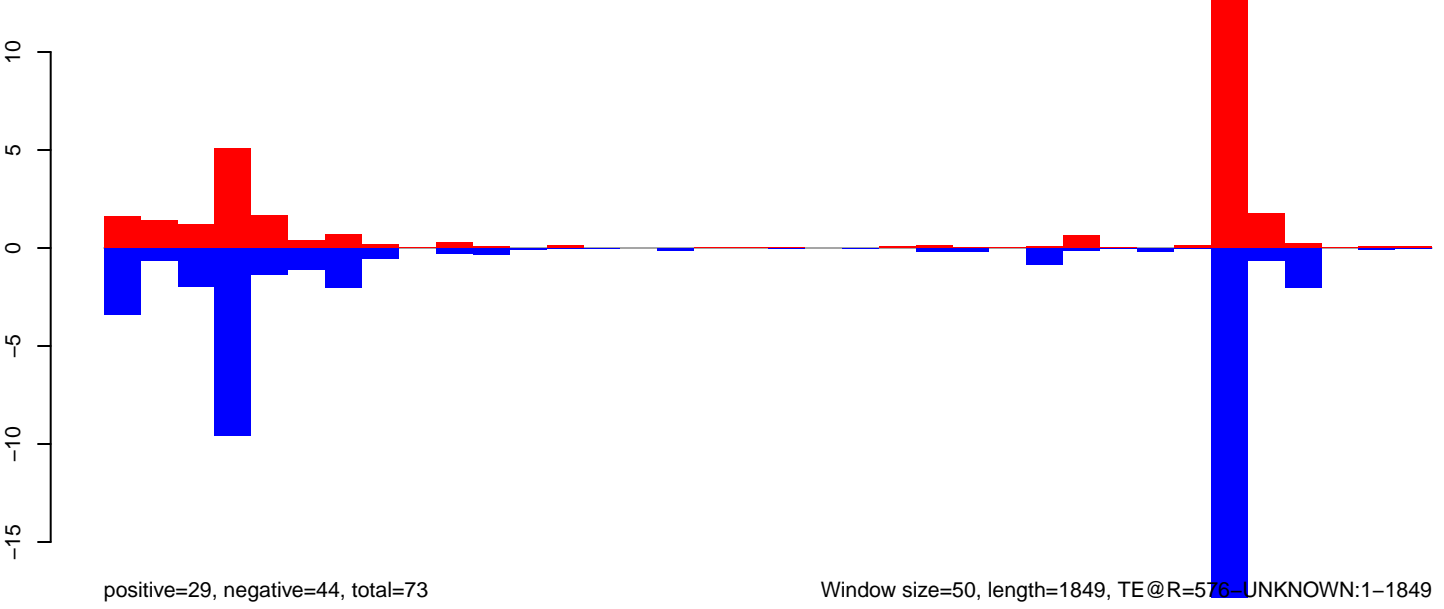
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



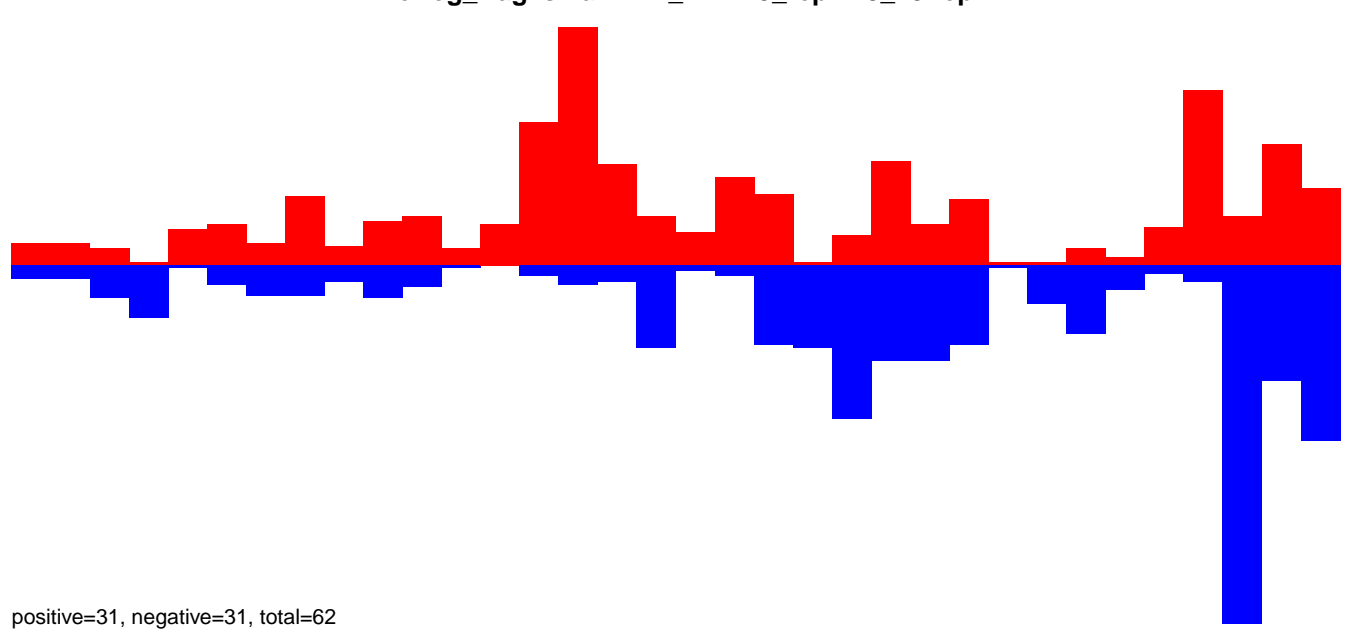
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



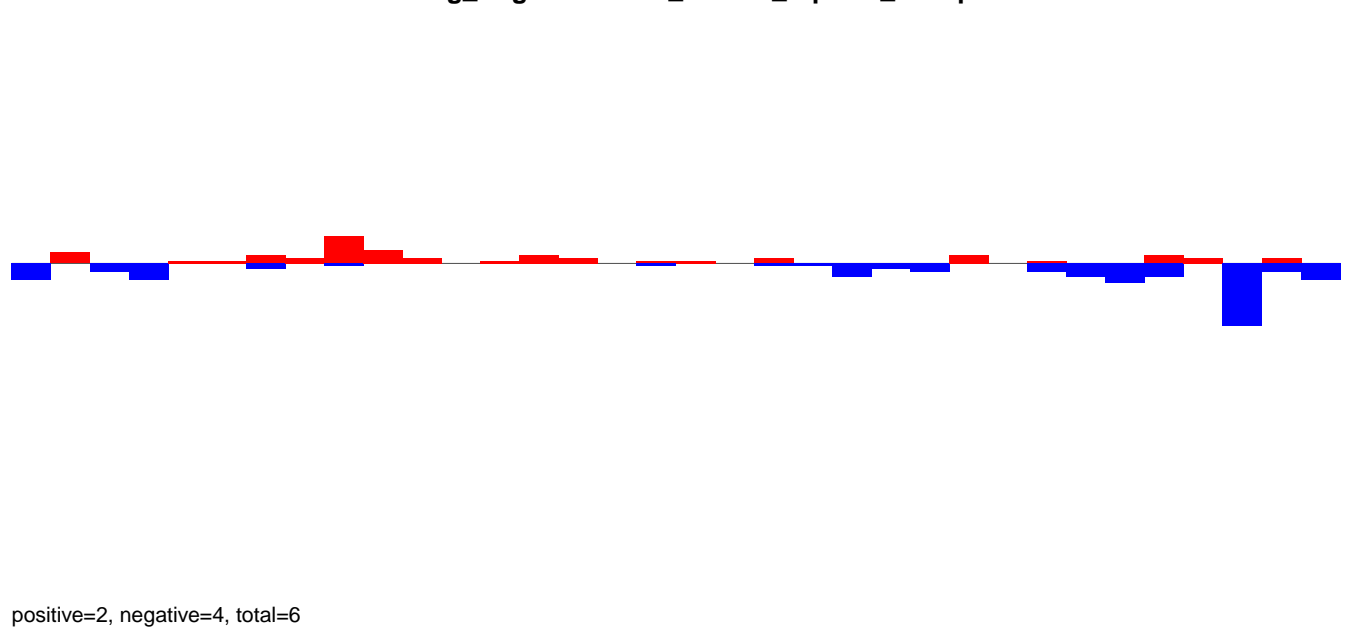
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0 500 1000 1500

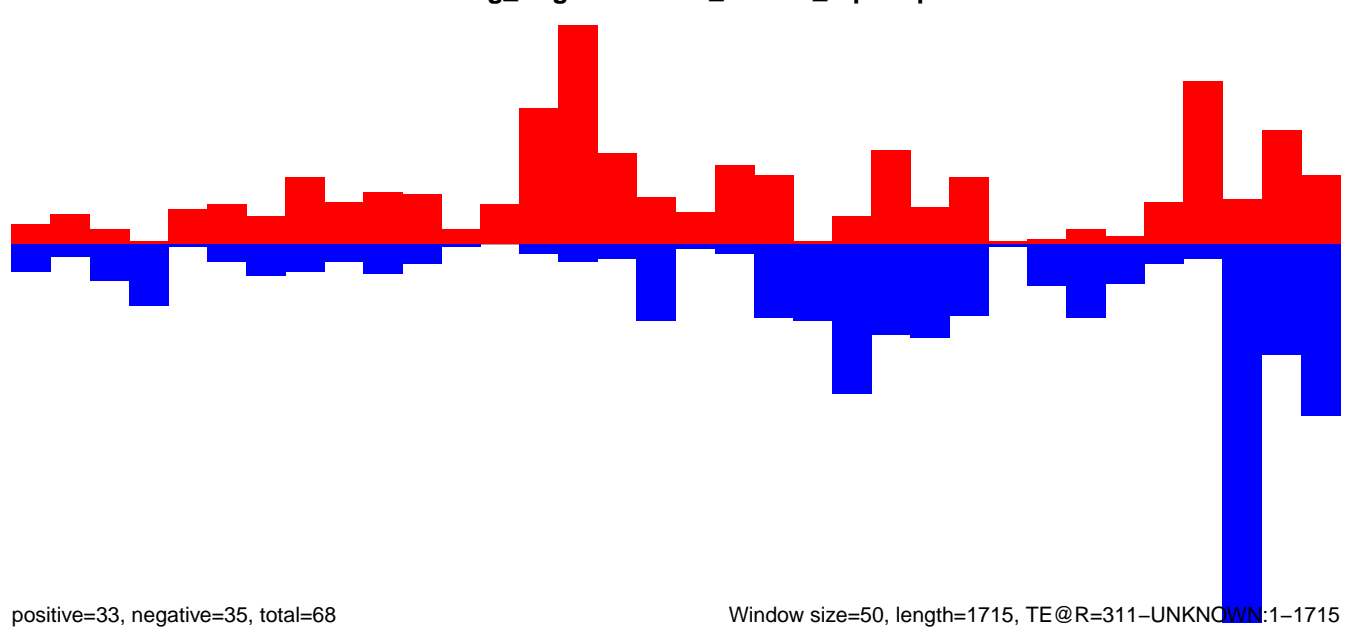
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

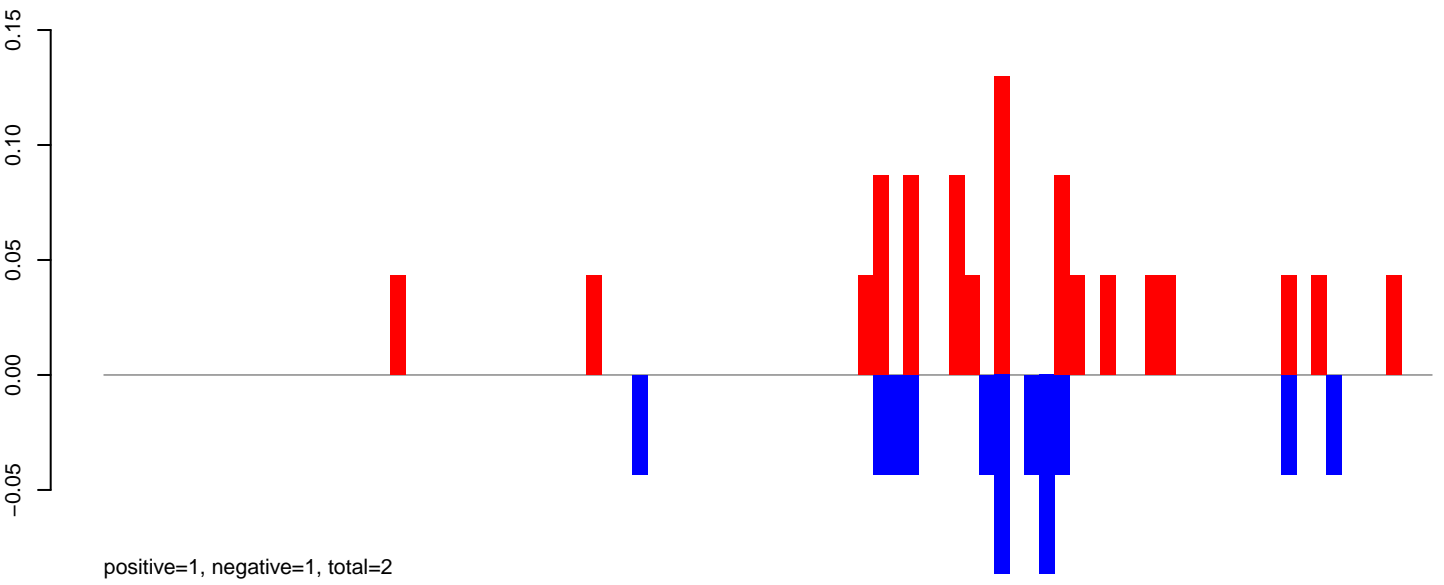


AeAeg_Aag2smallRNA_DENV3_rep2.rep

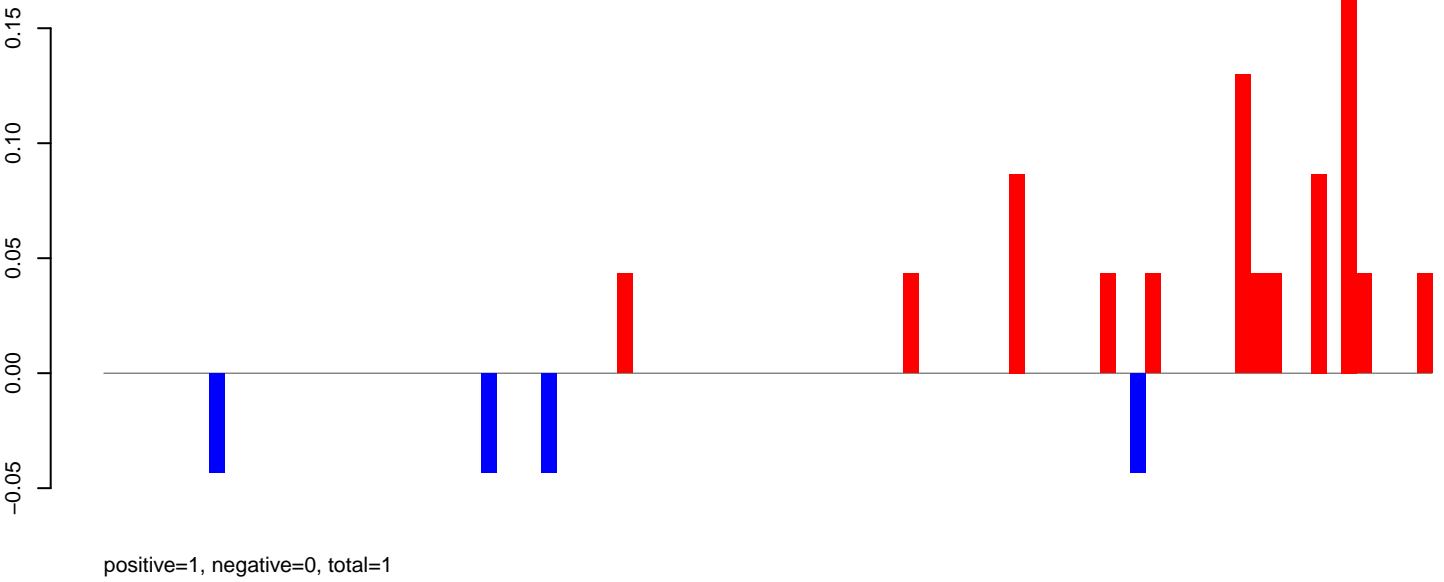


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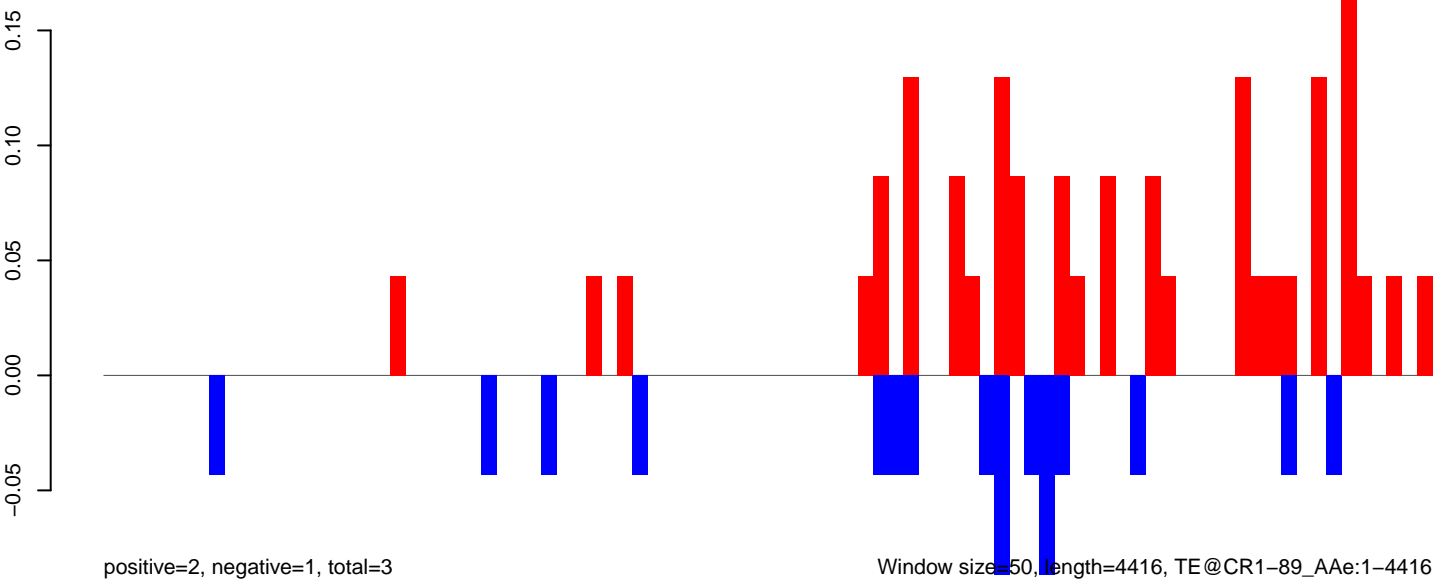
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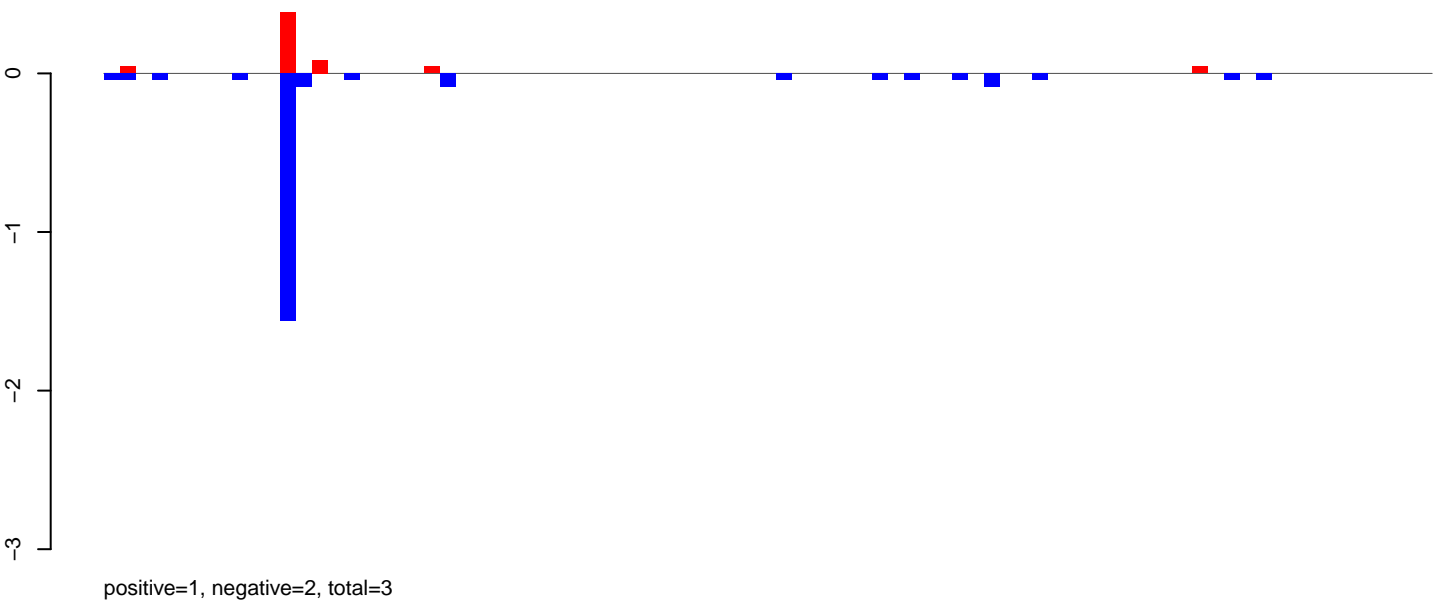
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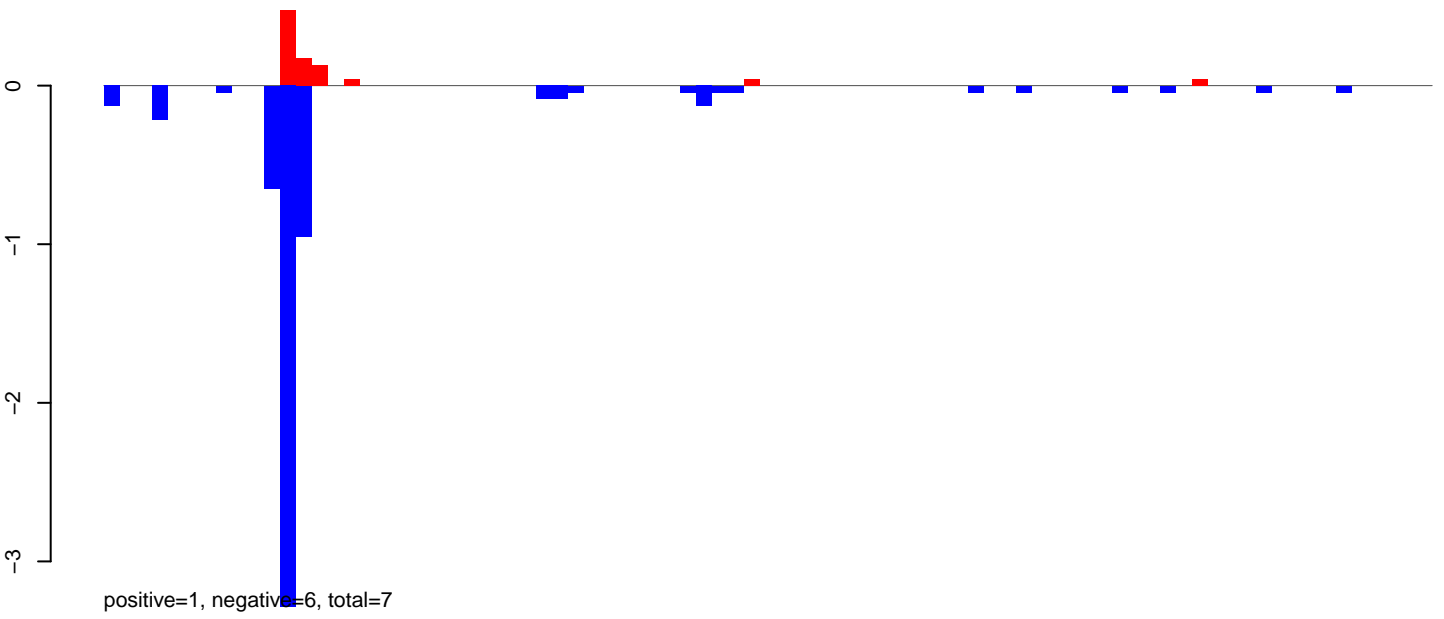
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



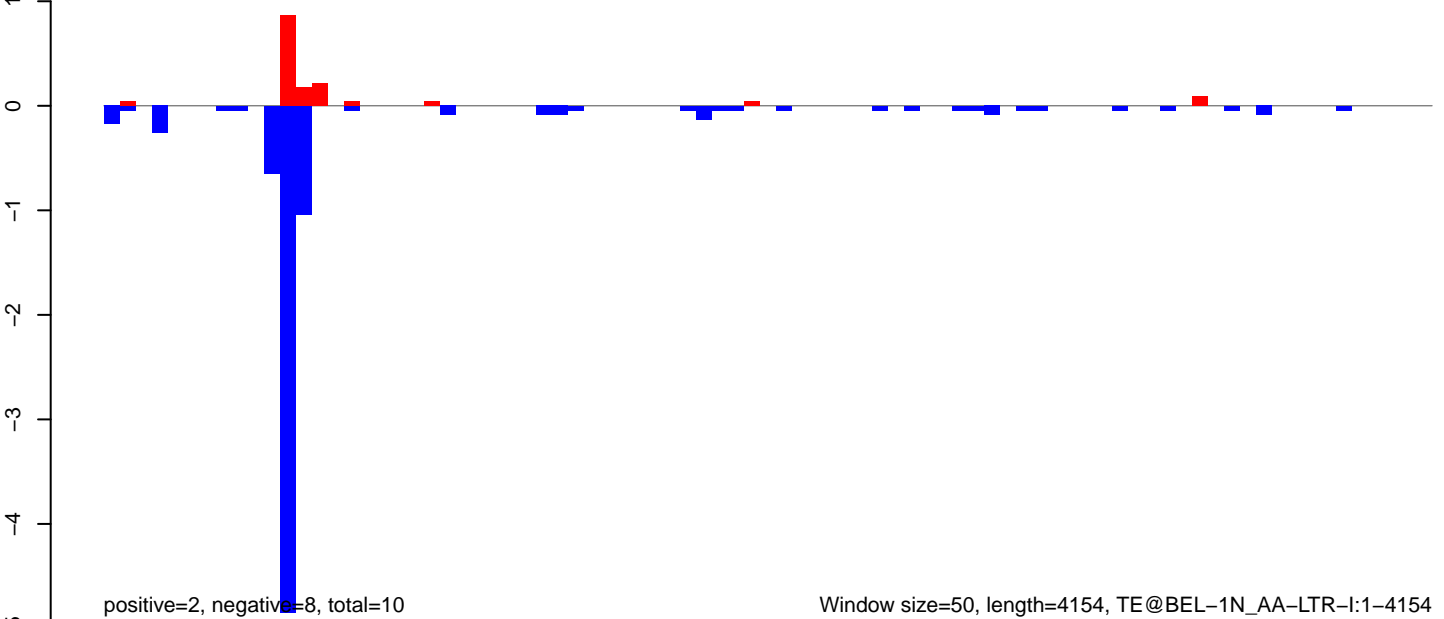
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

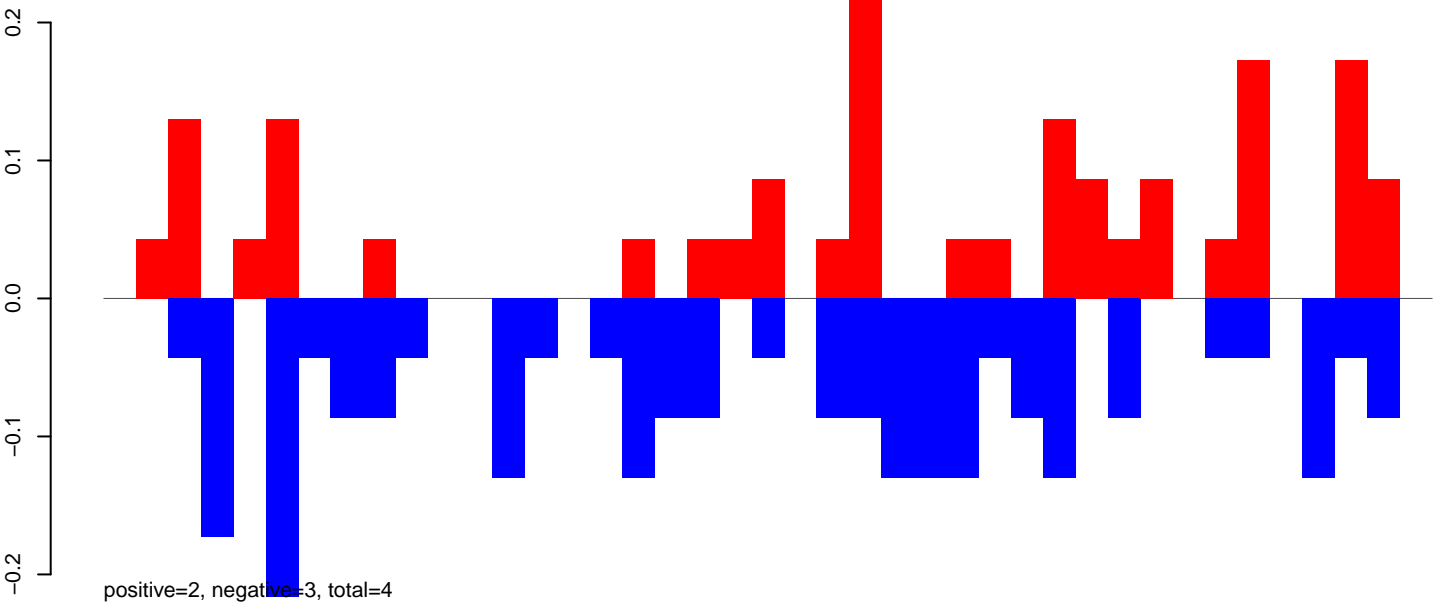


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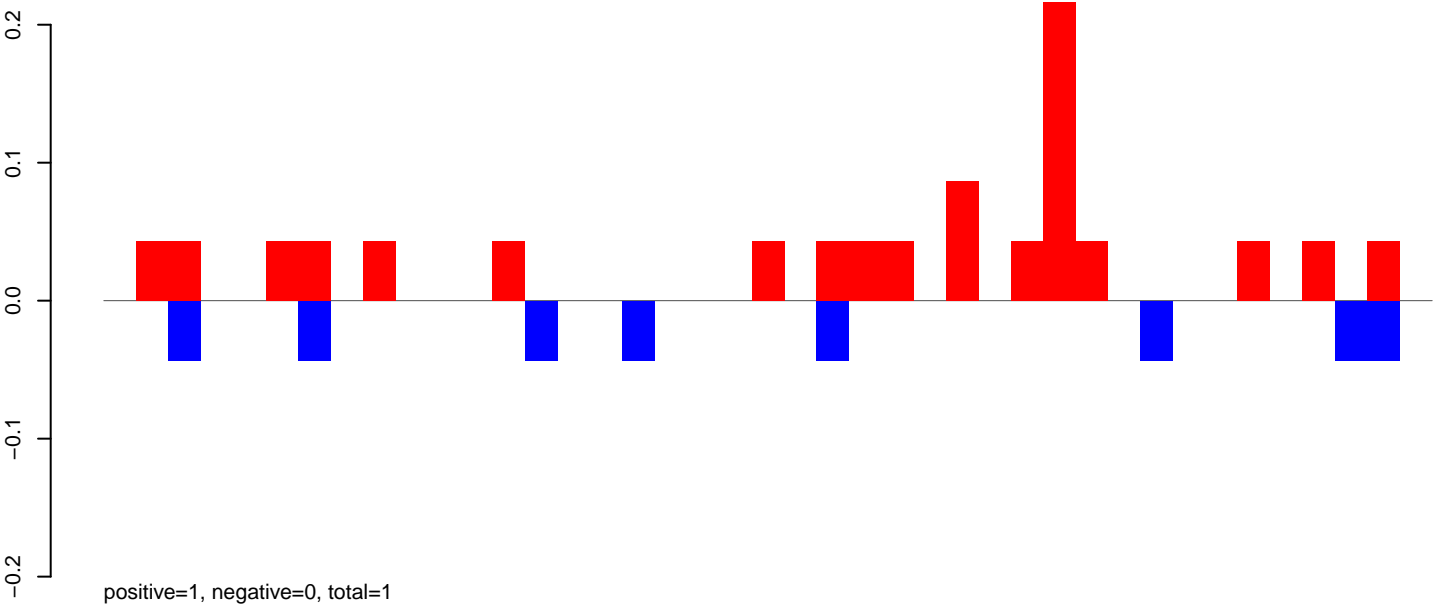


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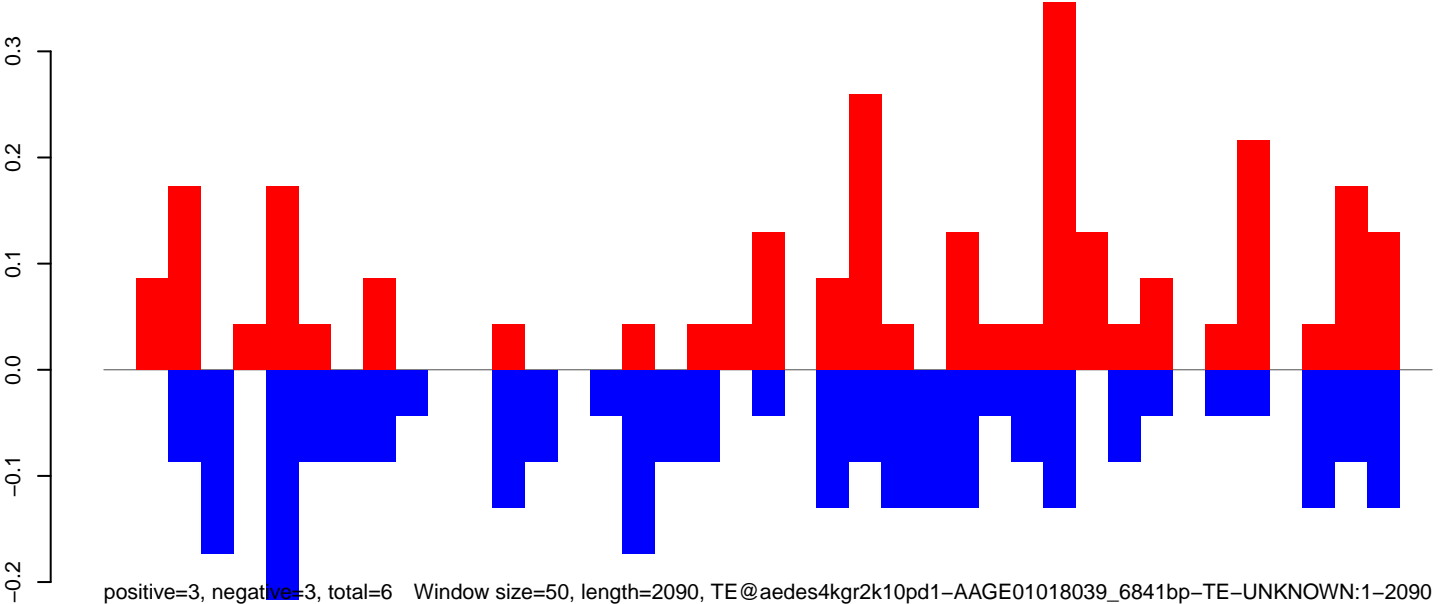
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



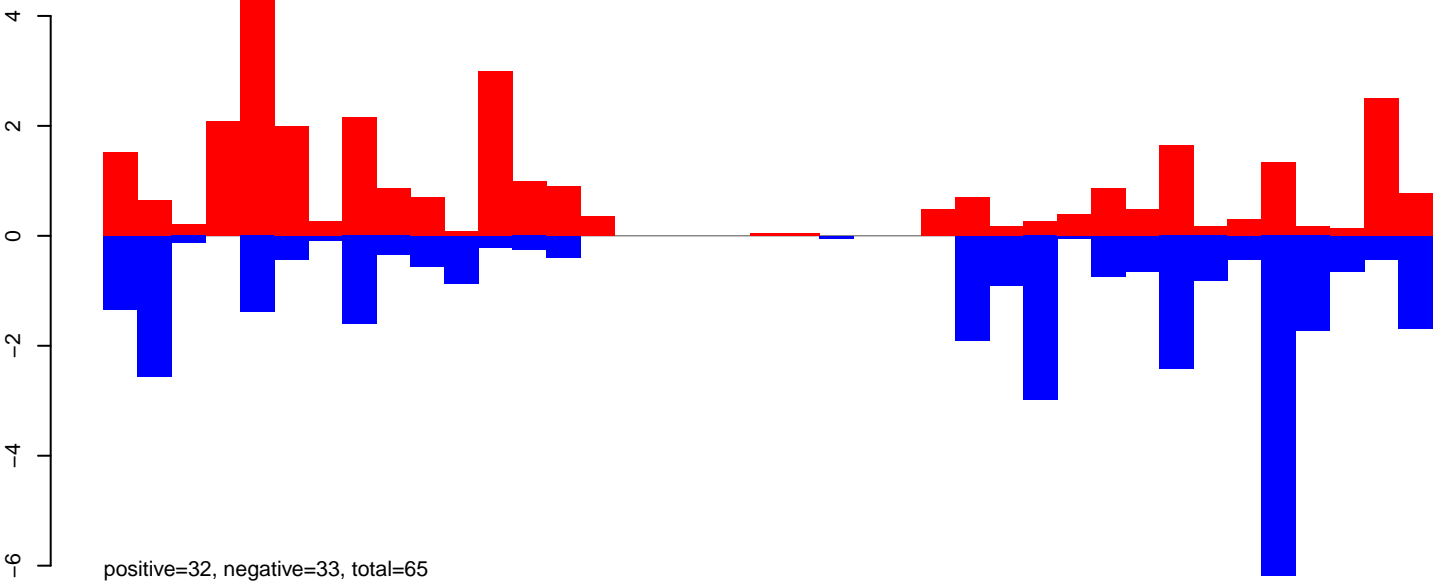
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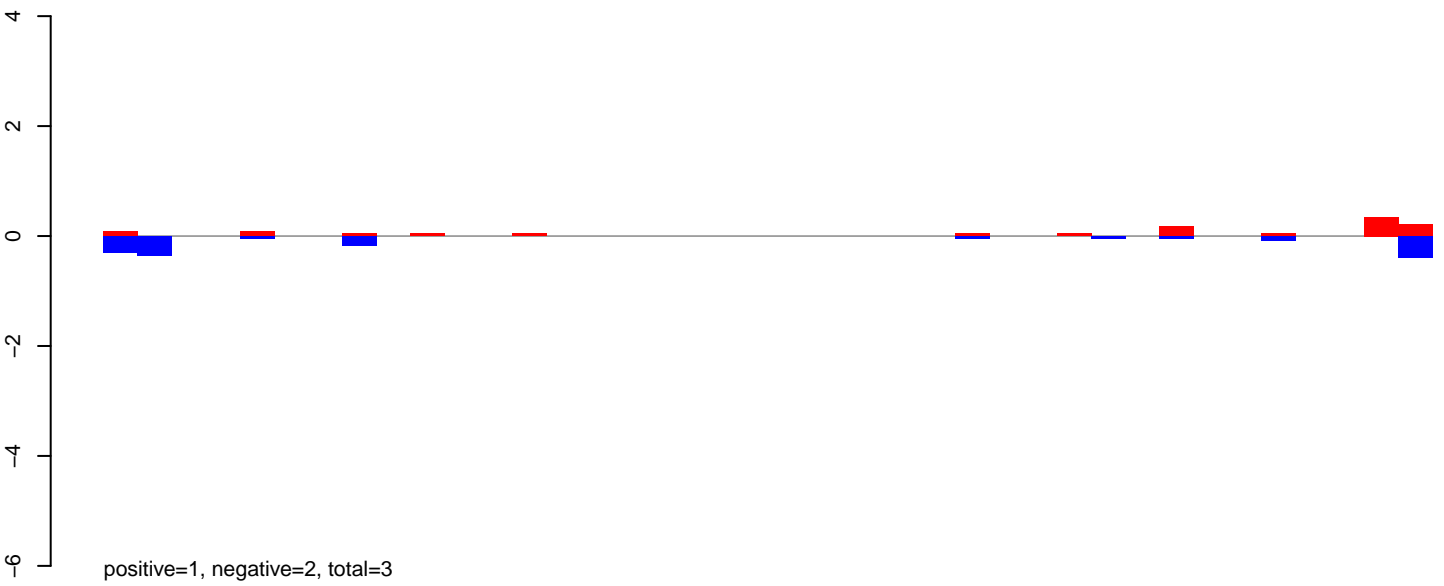
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0 500 1000 1500 2000

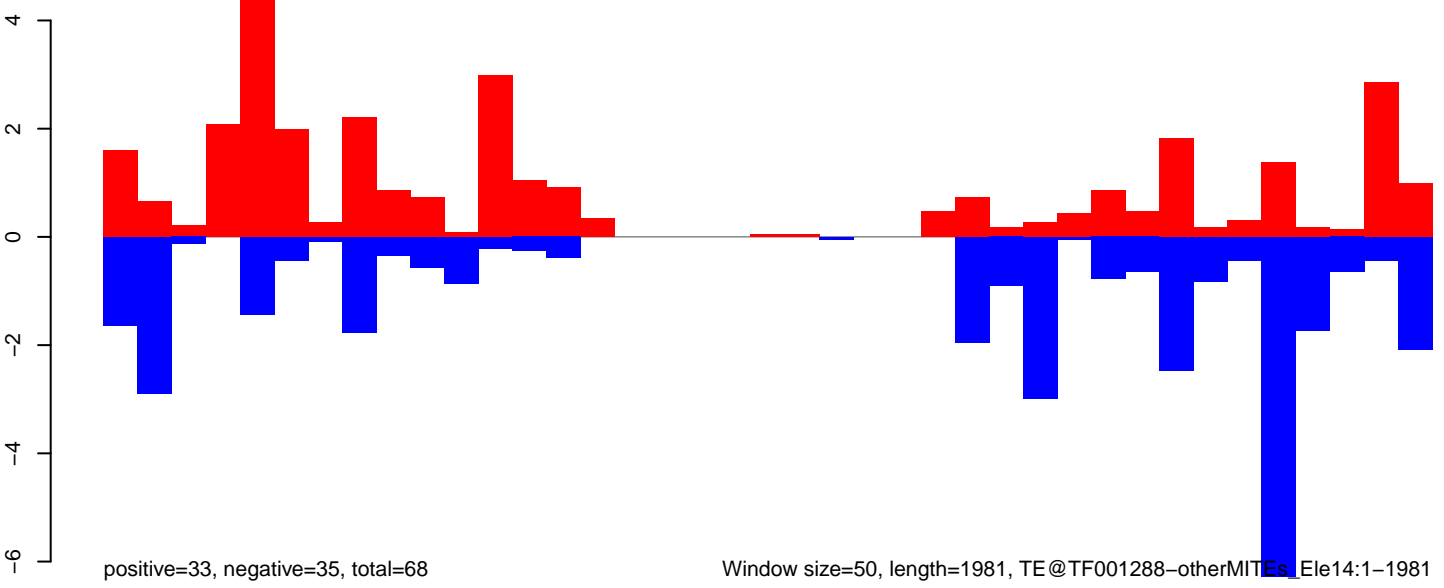
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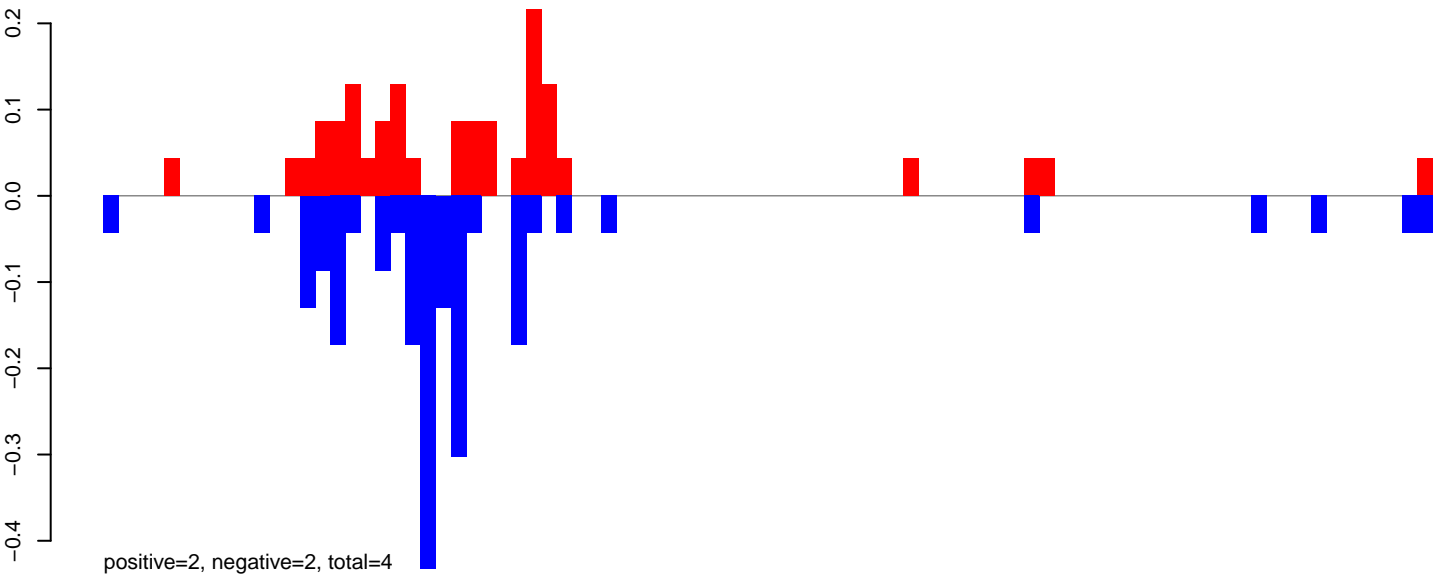
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



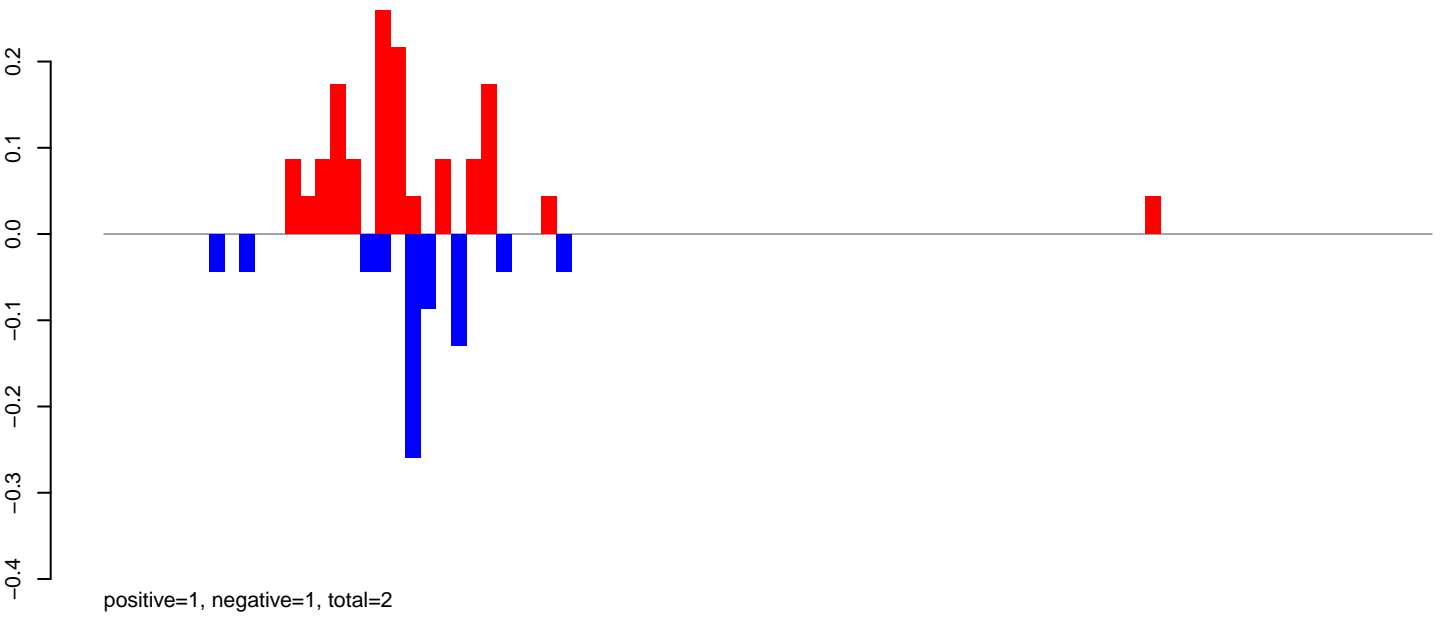
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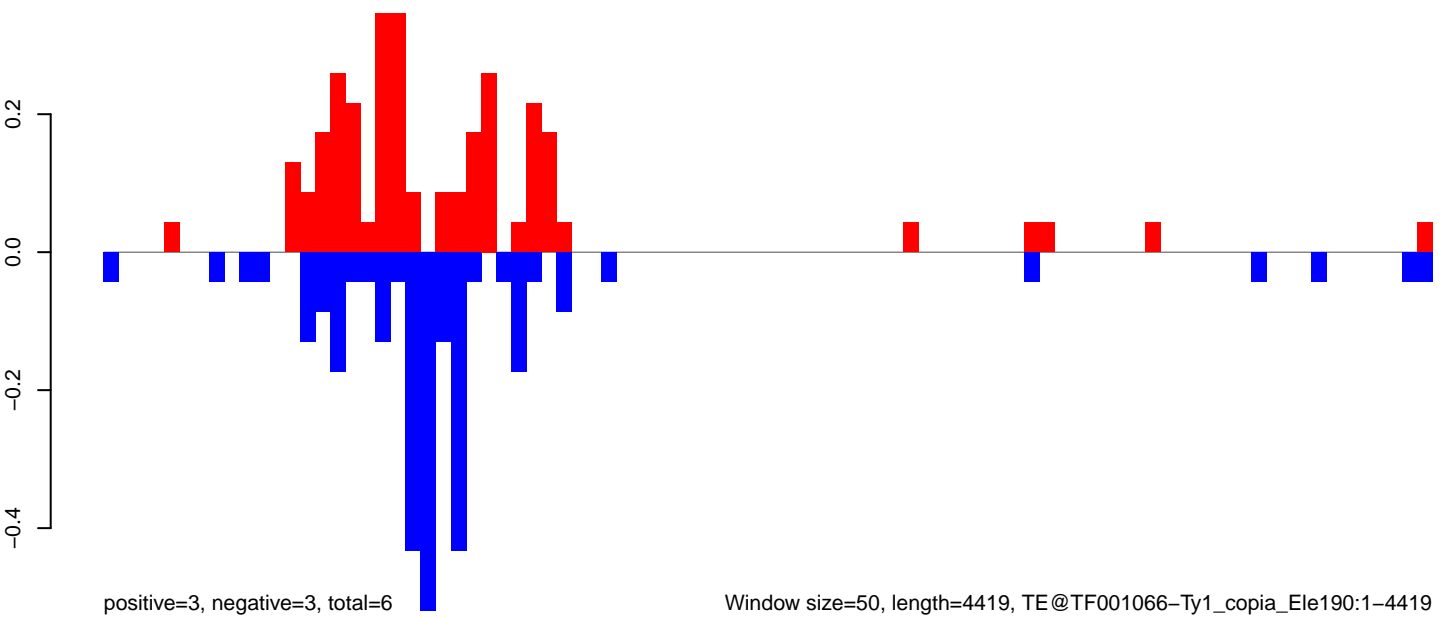
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



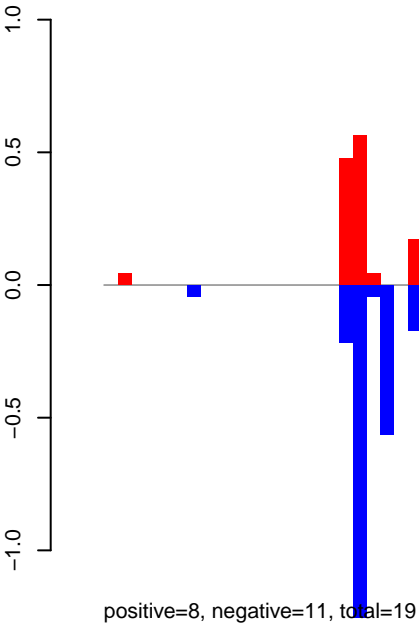
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



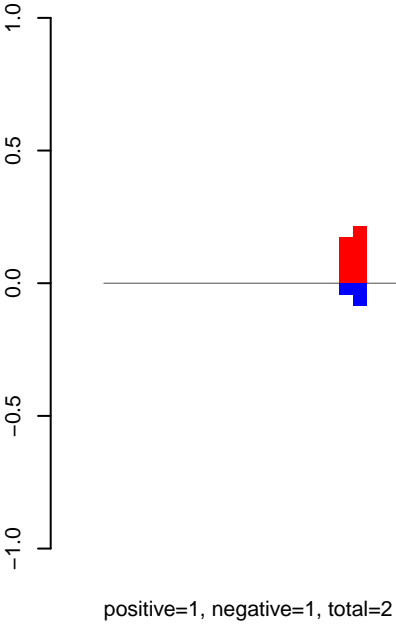
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0 1000 2000 3000 4000

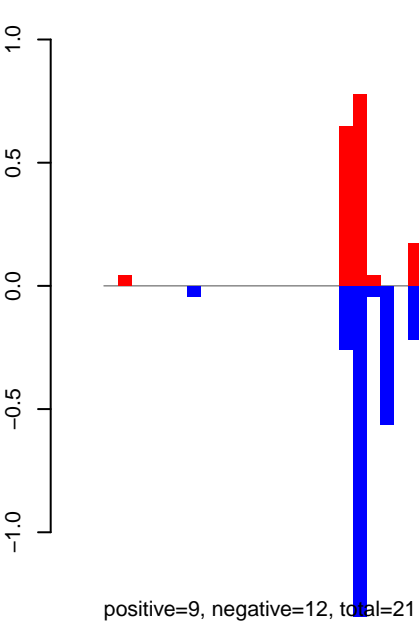
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



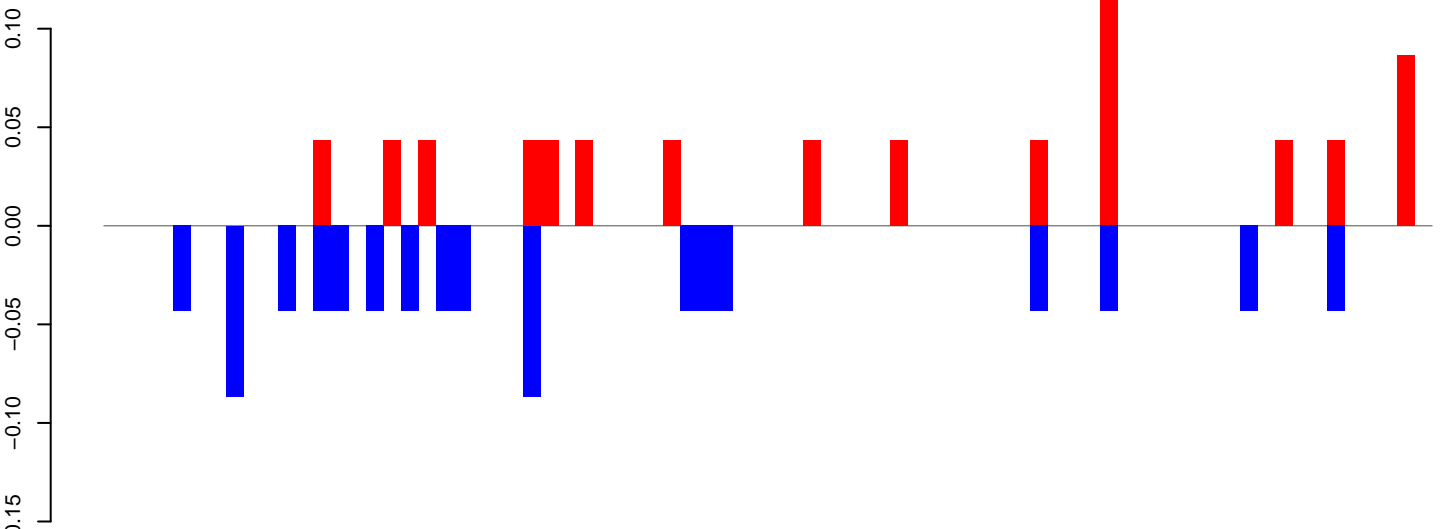
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=4823, TE@TF001029-Ty1_copia_Ele110:1-4823

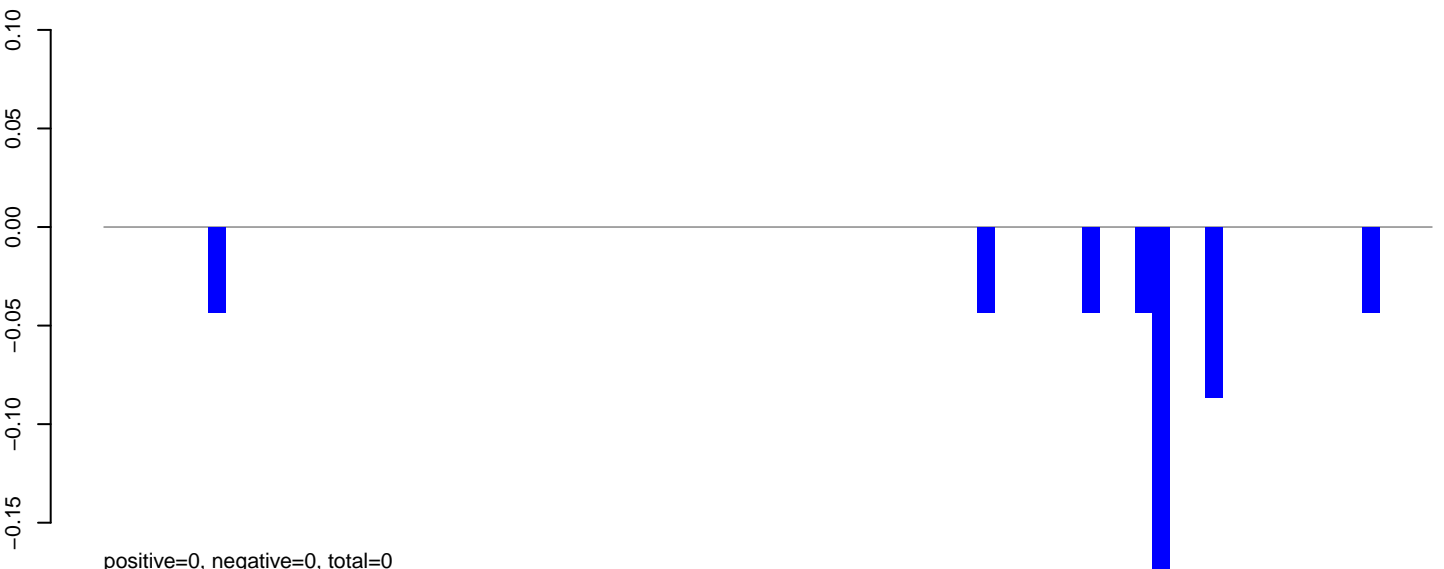
0 1000 2000 3000 4000 5000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



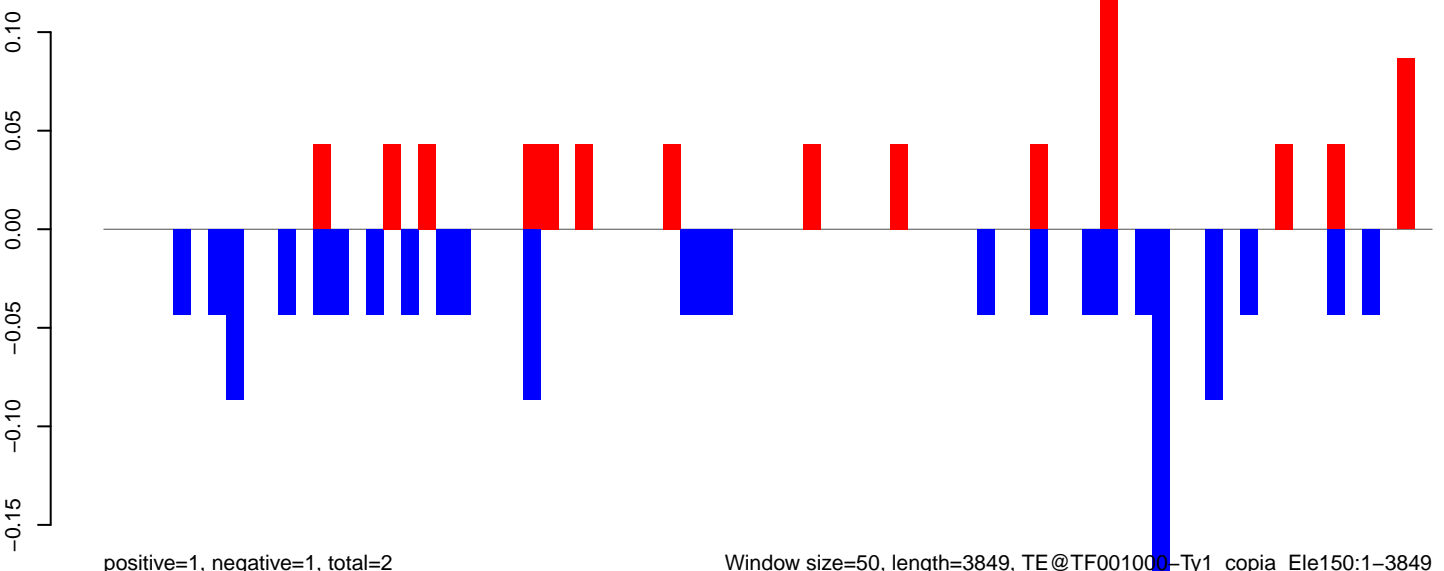
positive=1, negative=1, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

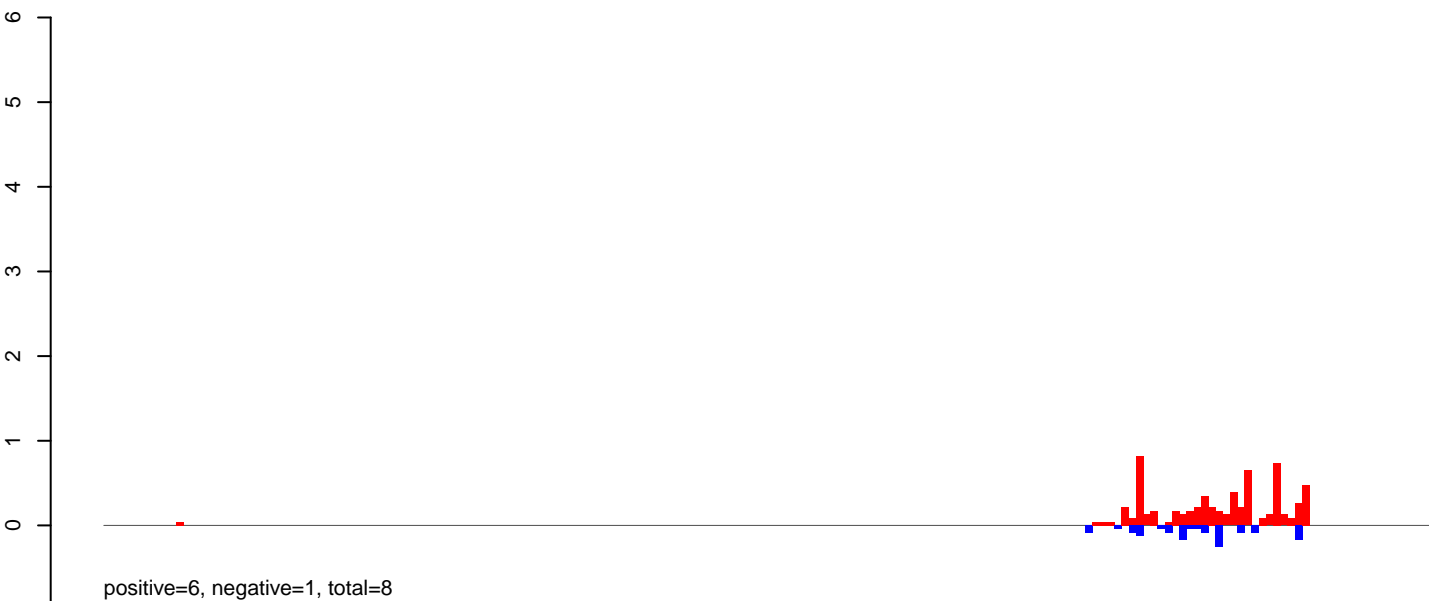
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



positive=1, negative=1, total=2

Window size=50, length=3849, TE@TF001000-Ty1_copia_Ele150:1-3849

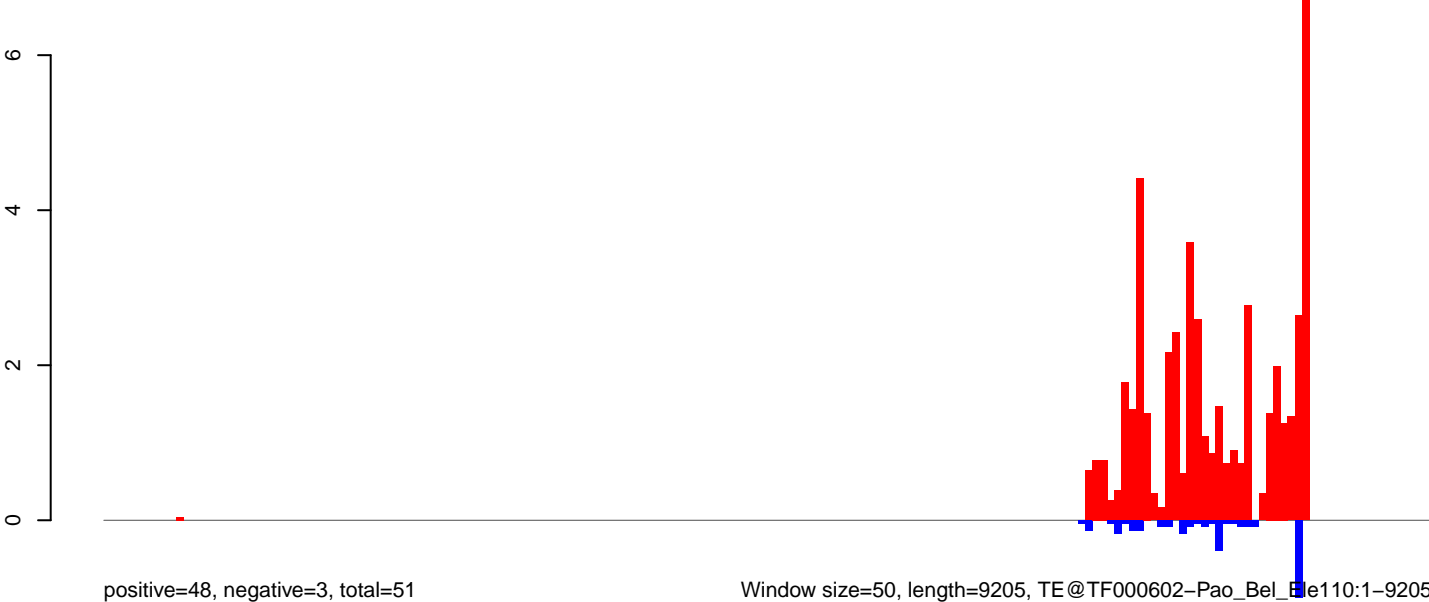
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



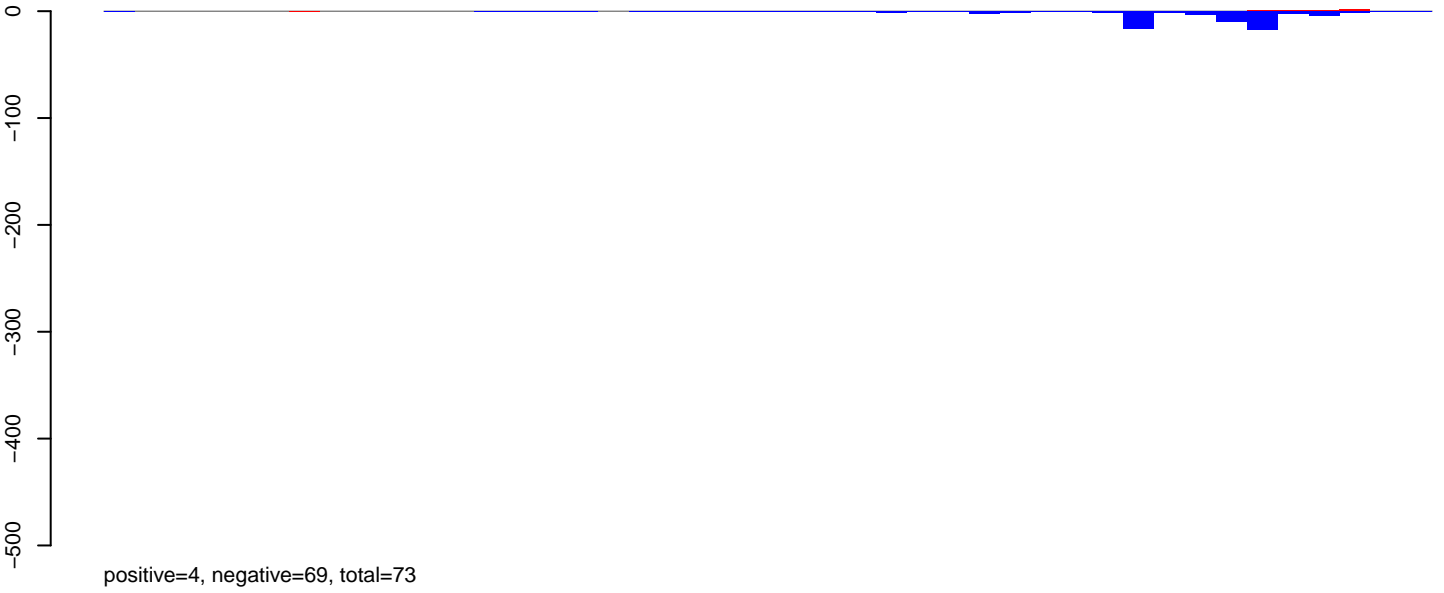
AeAeg_Aag2smallRNA_DENV3_rep2.rep



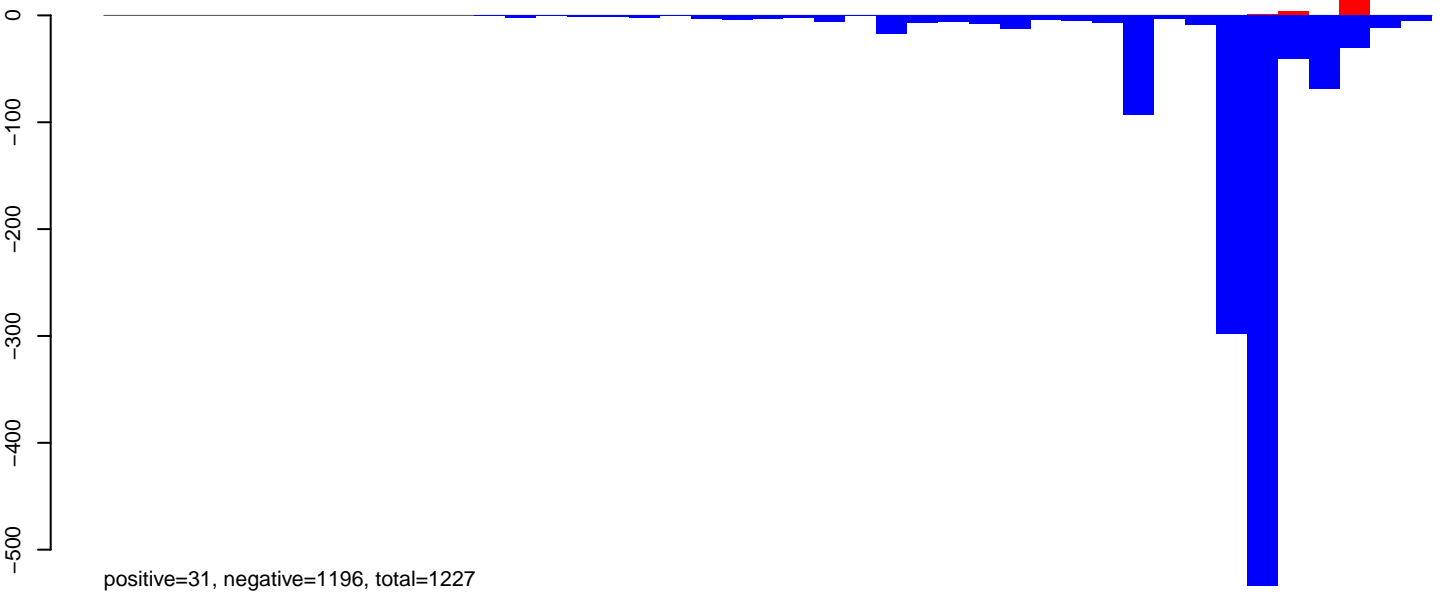
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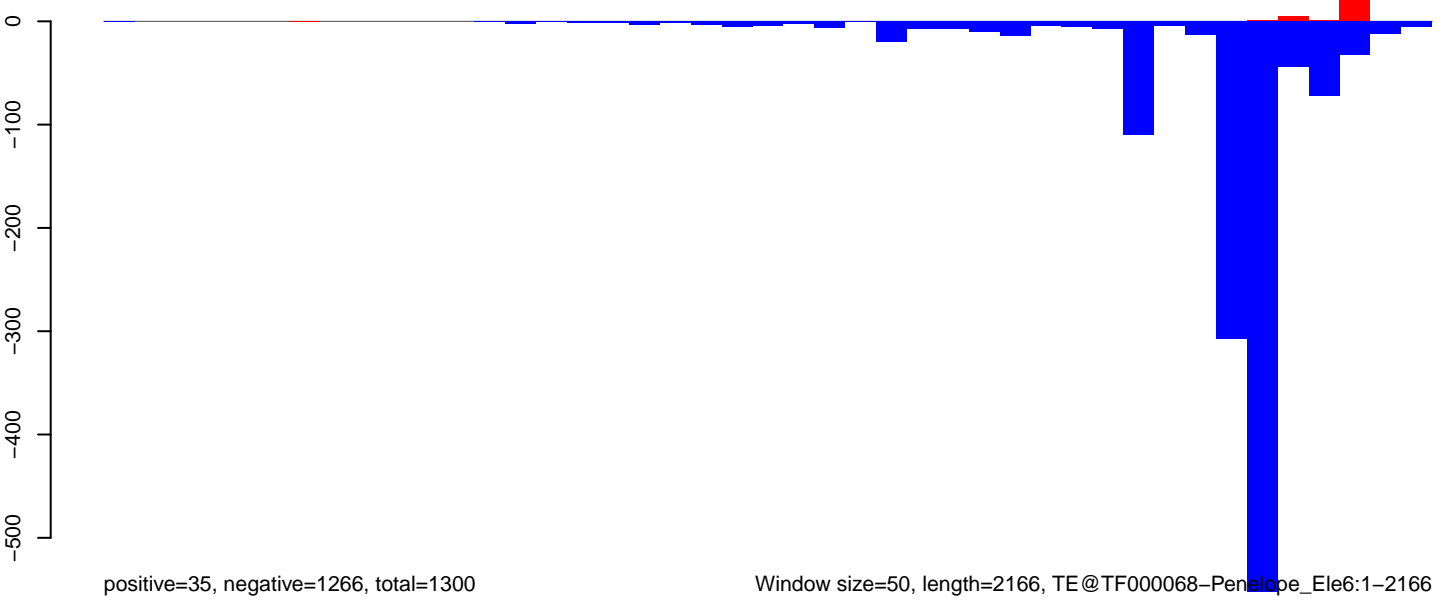
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

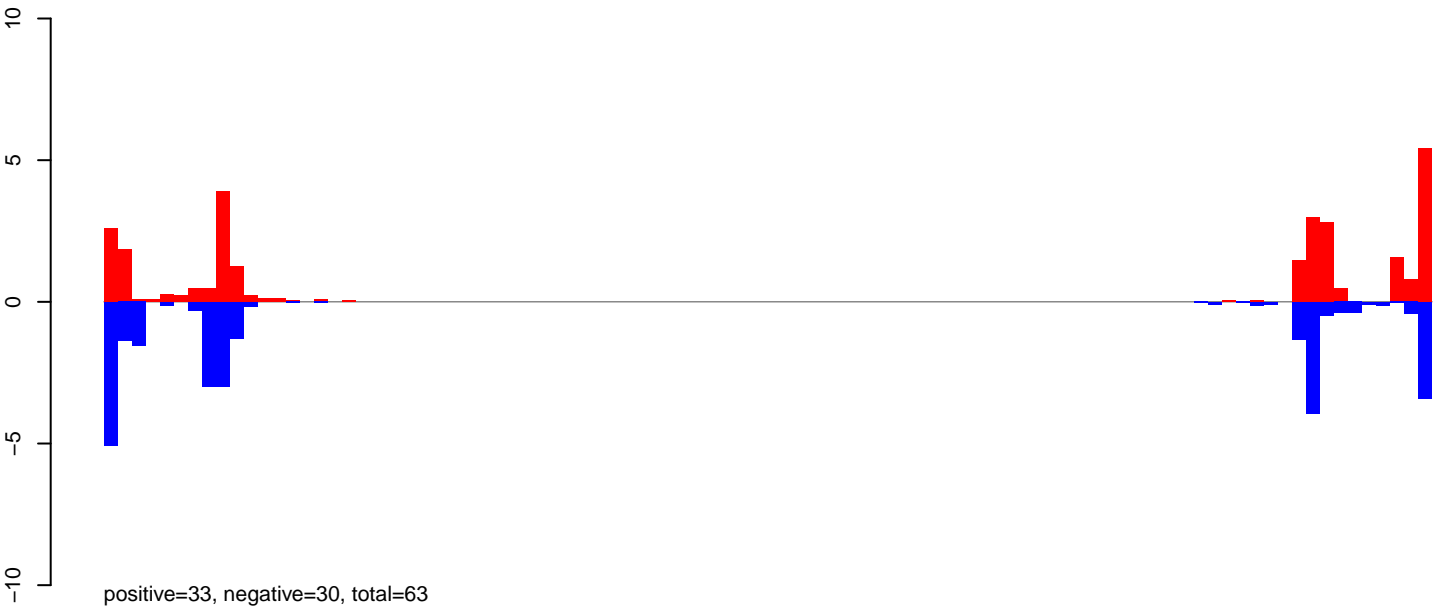


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=2166, TE@TF000068-Penelope_Ele6:1-2166

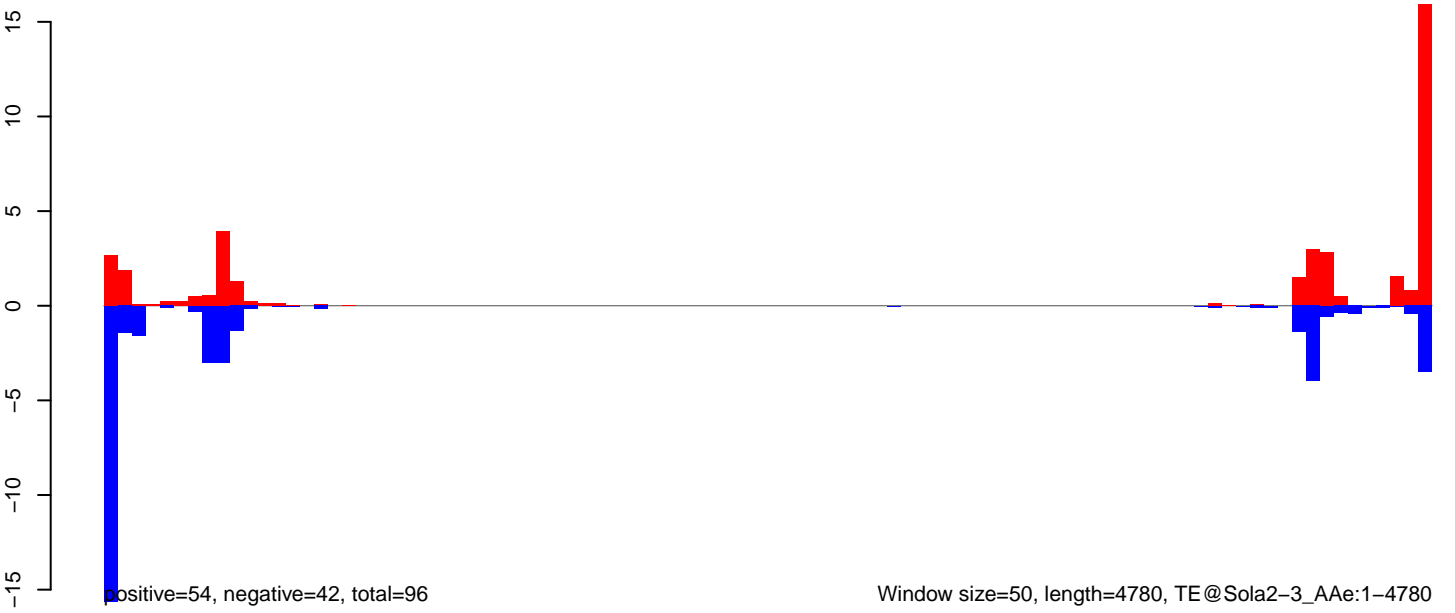
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

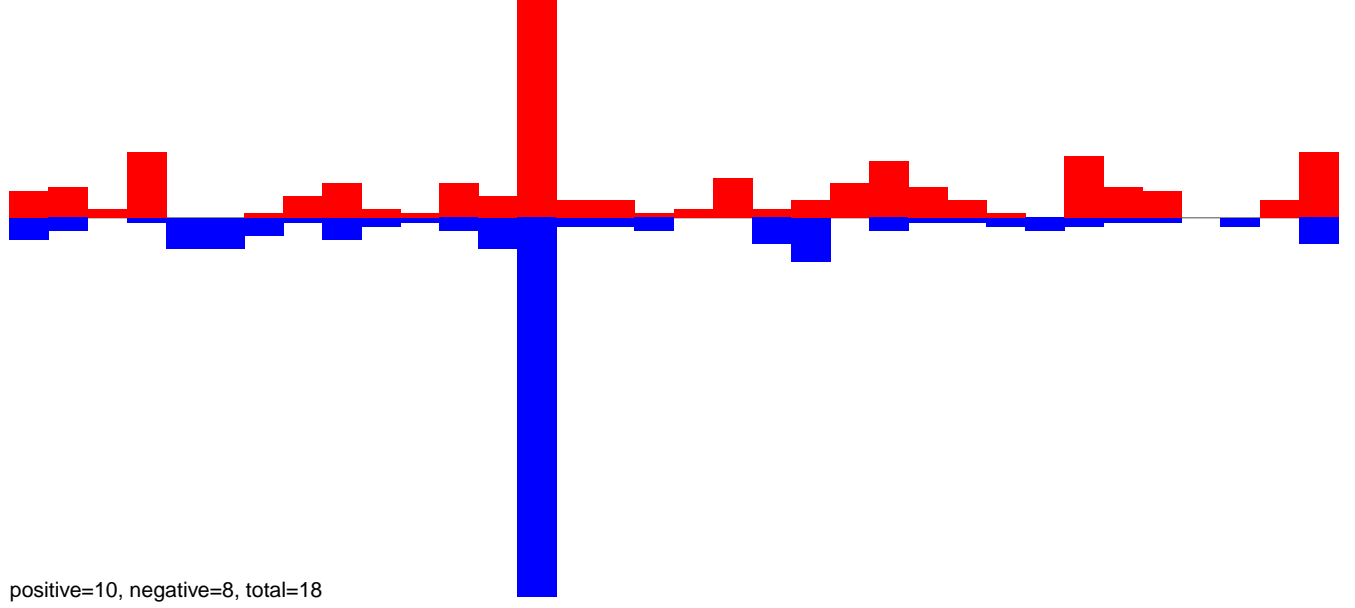


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

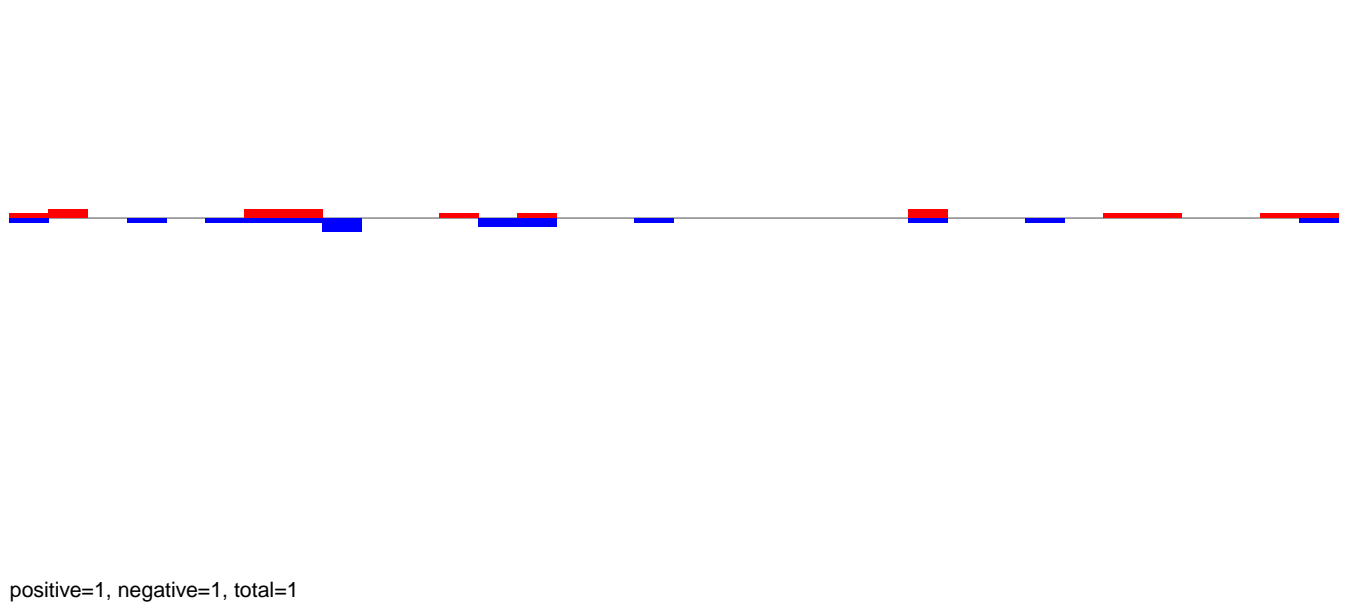


Window size=50, length=4780, TE@Sola2-3_AAE:1-4780

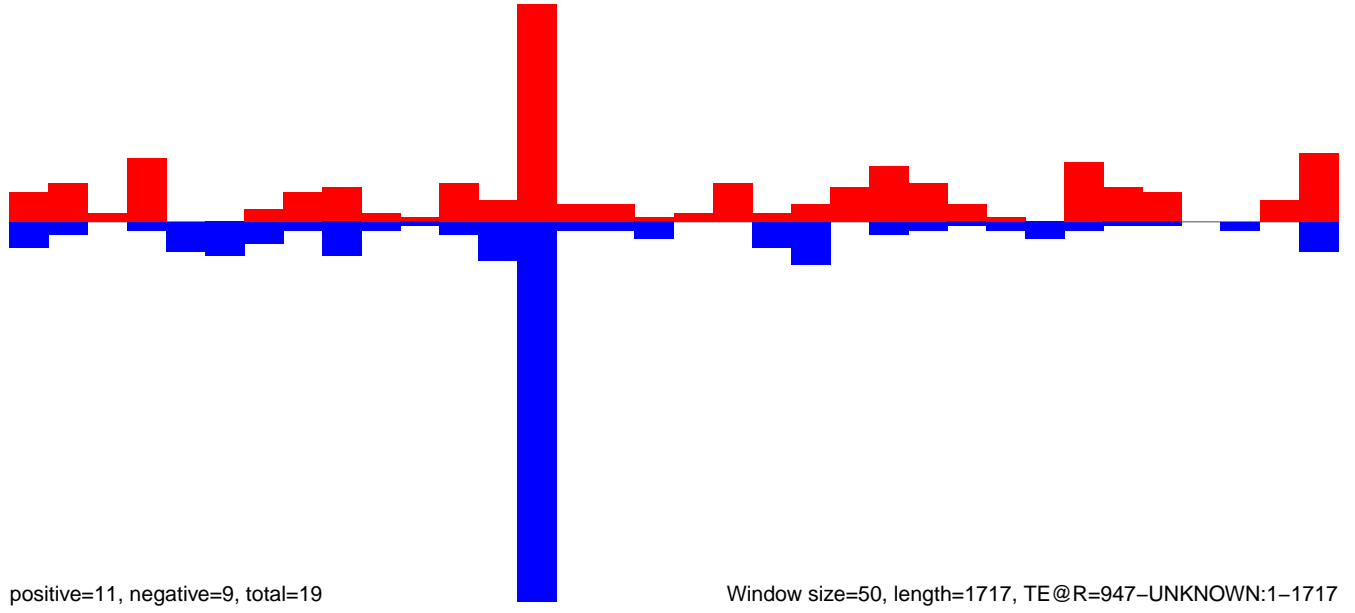
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

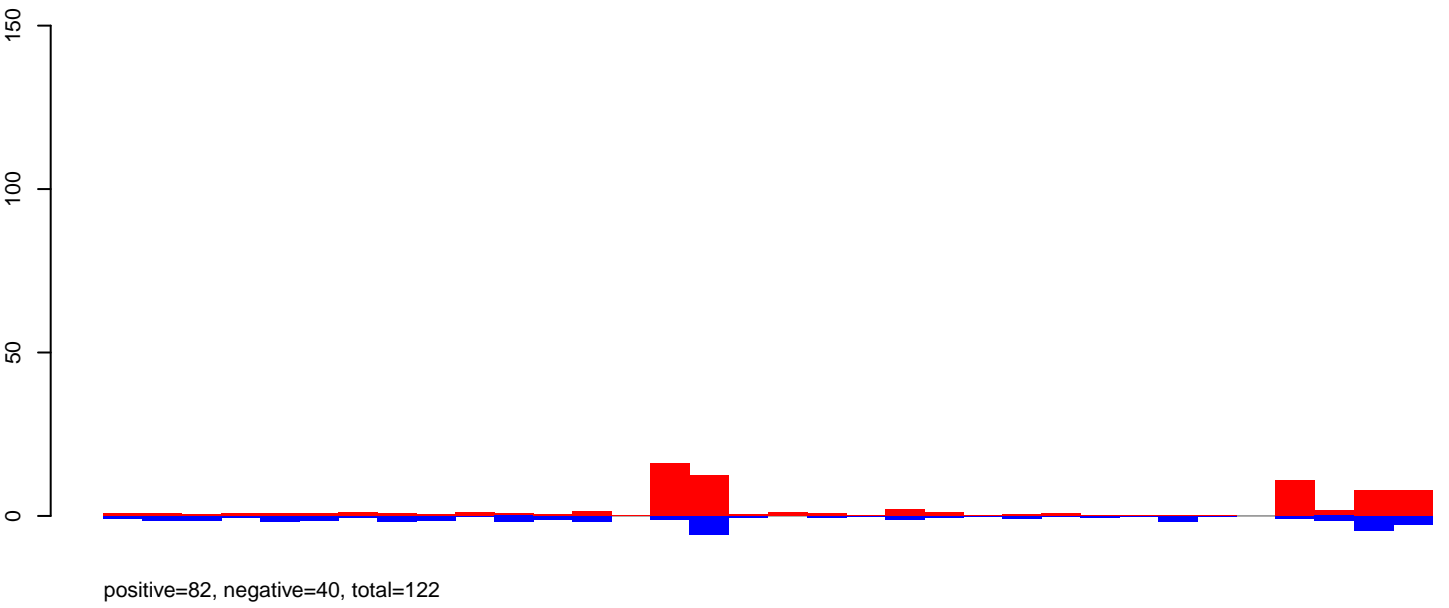


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

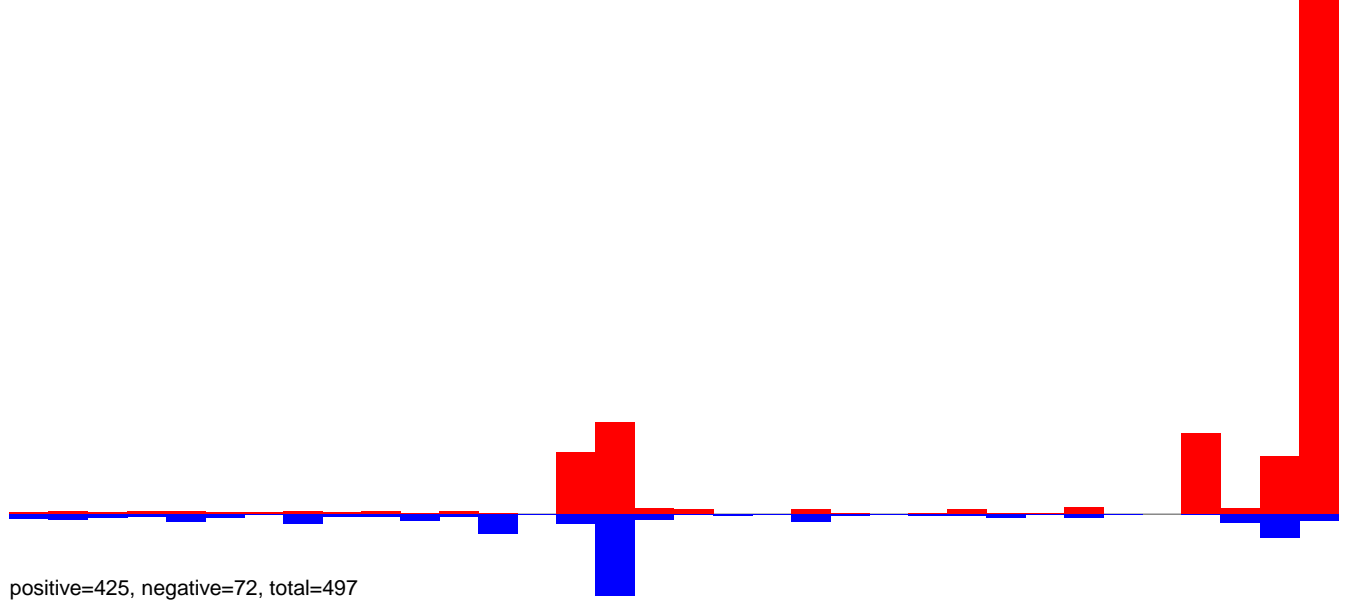


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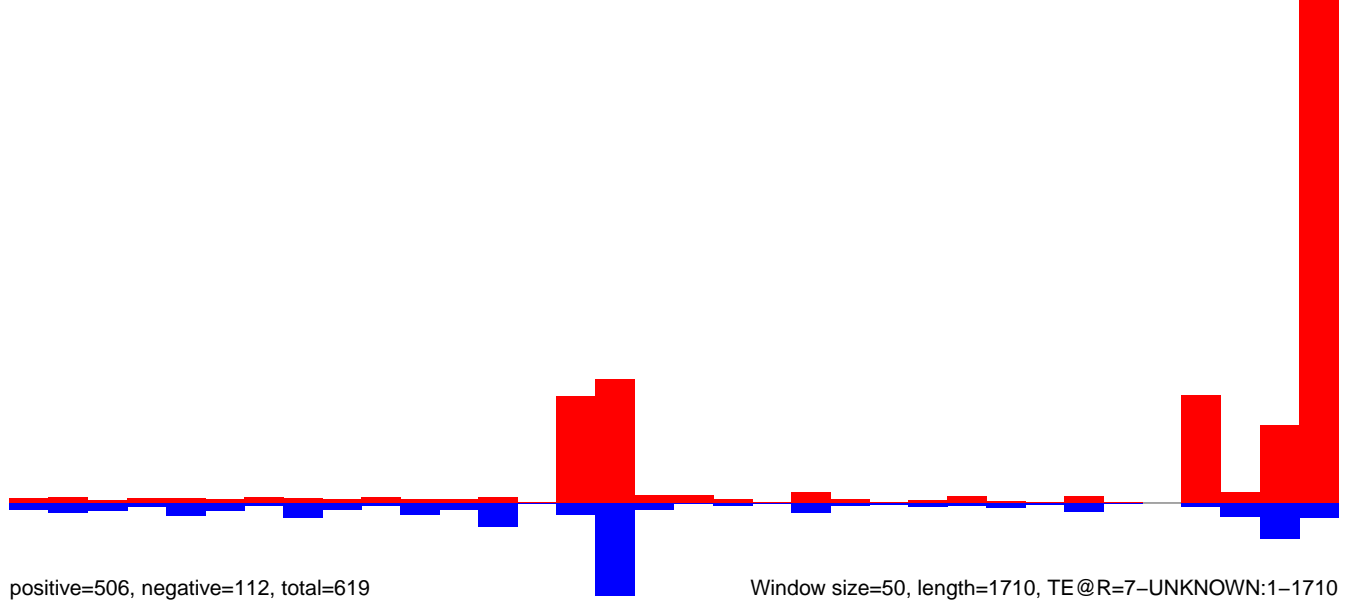
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

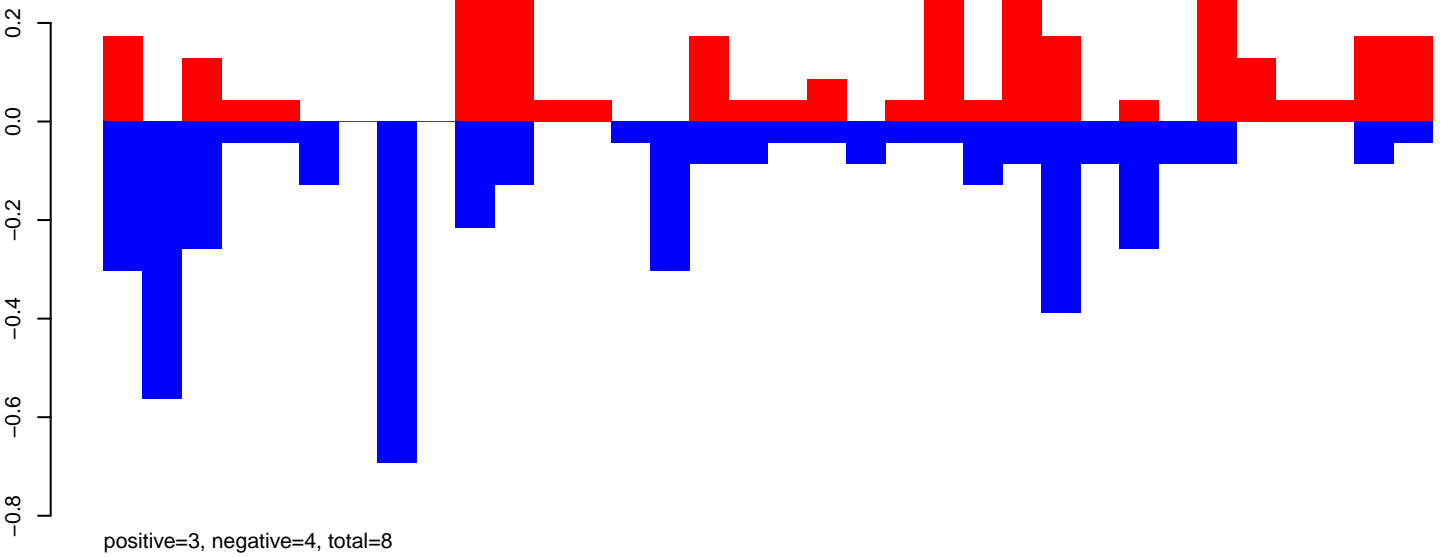


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

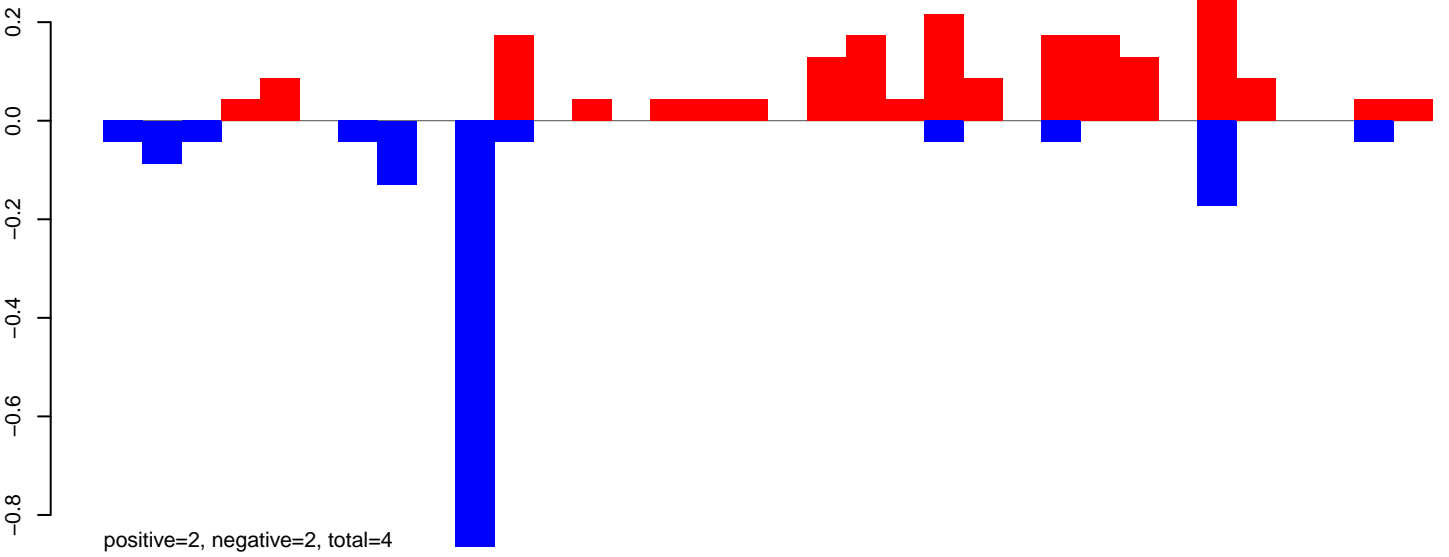


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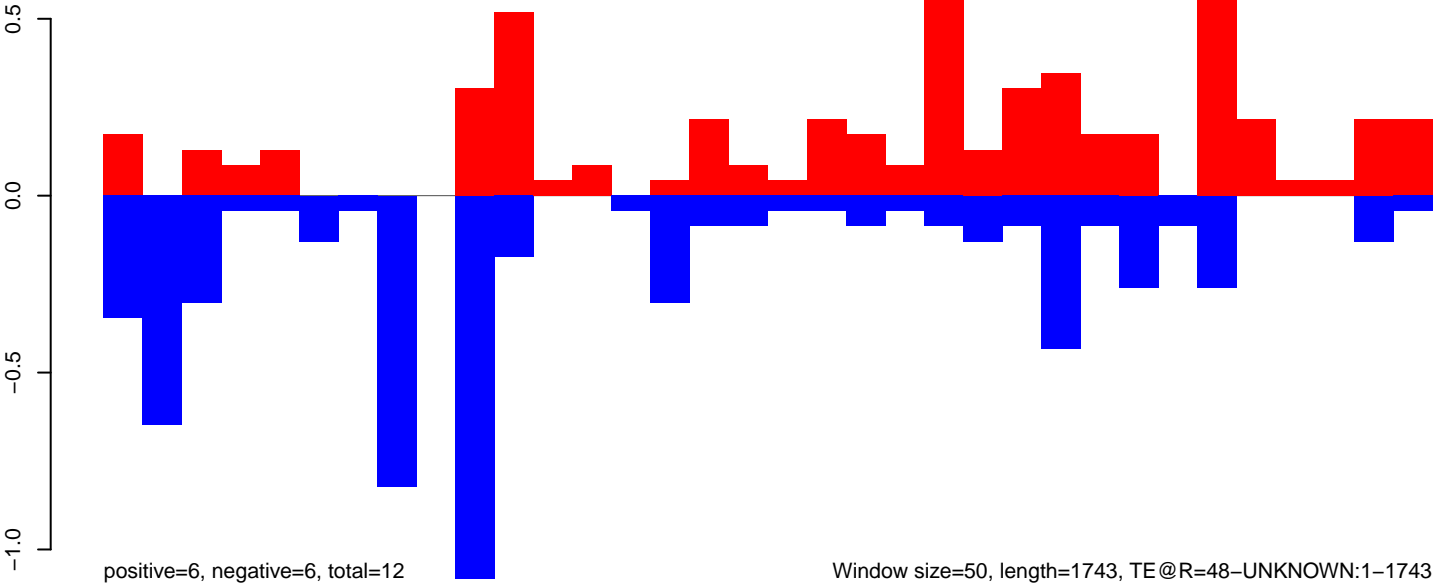
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



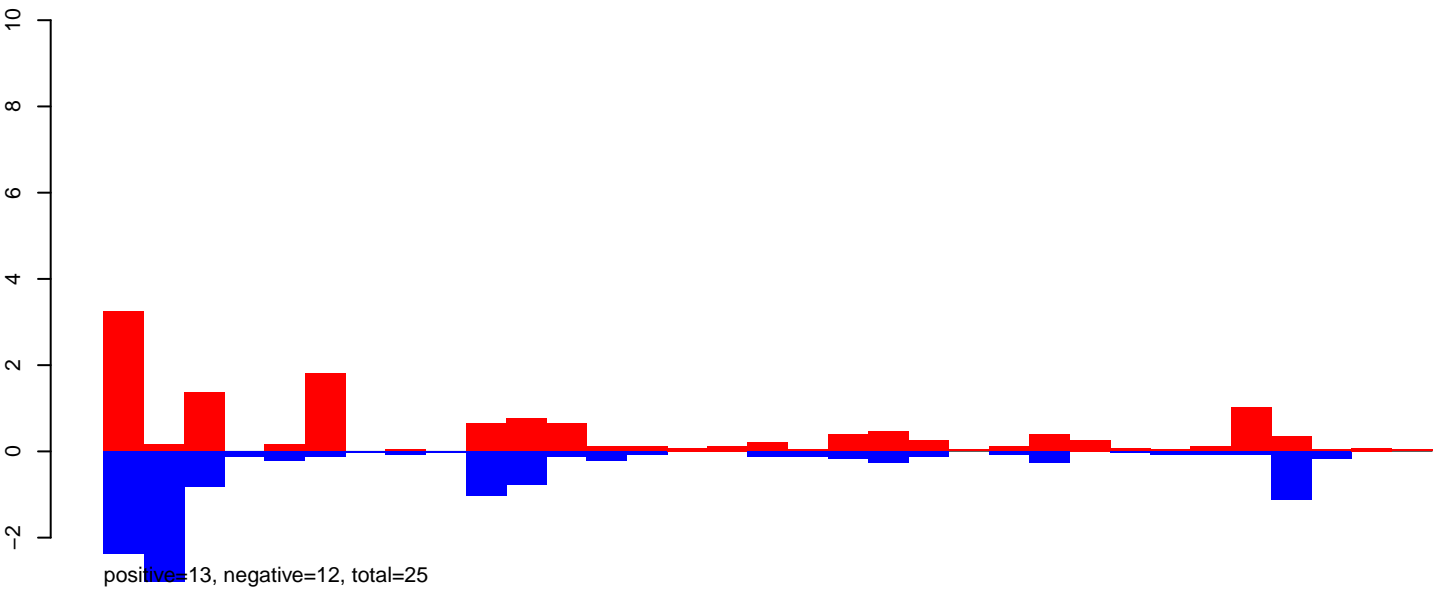
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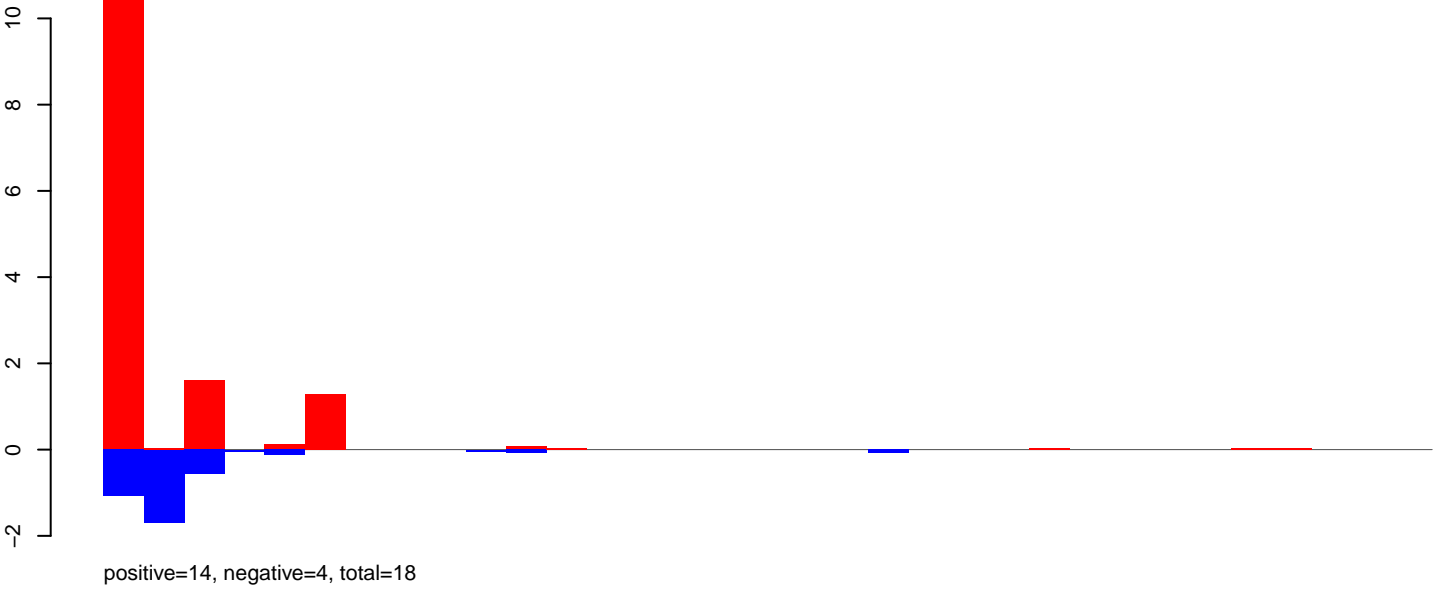
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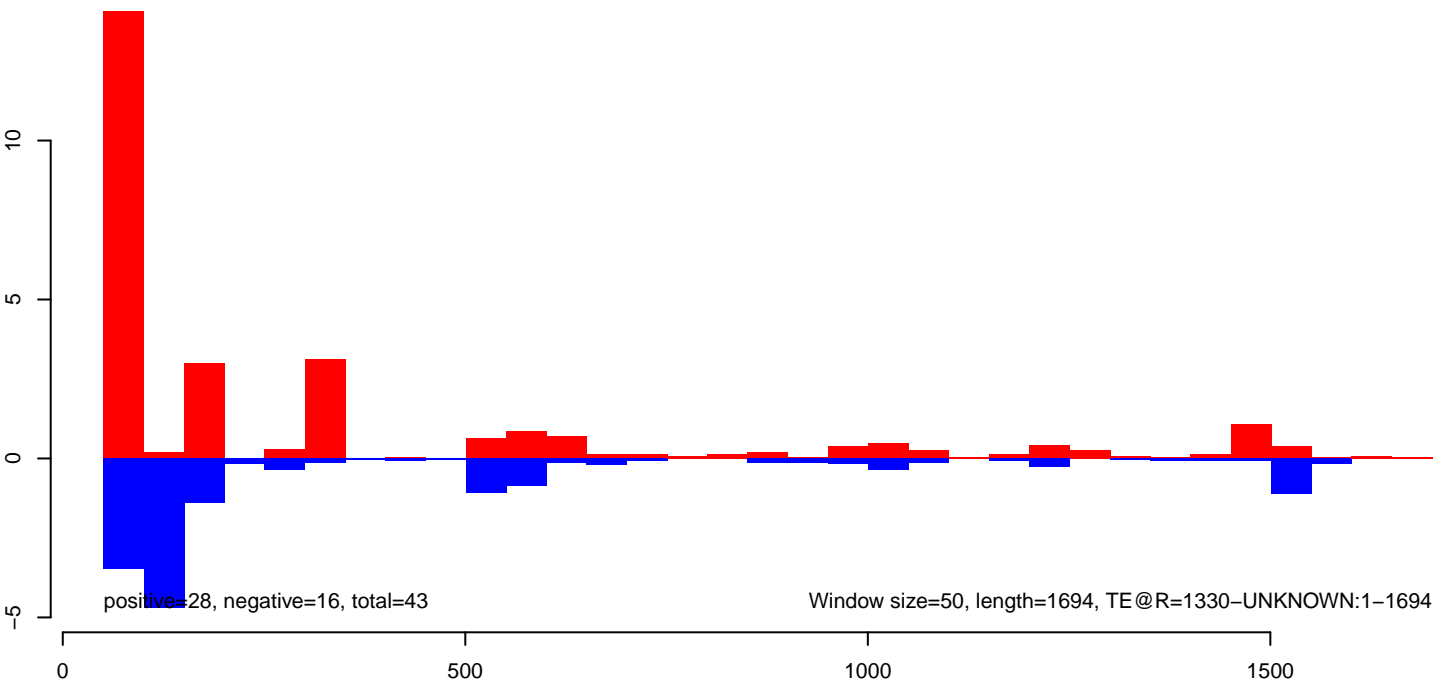
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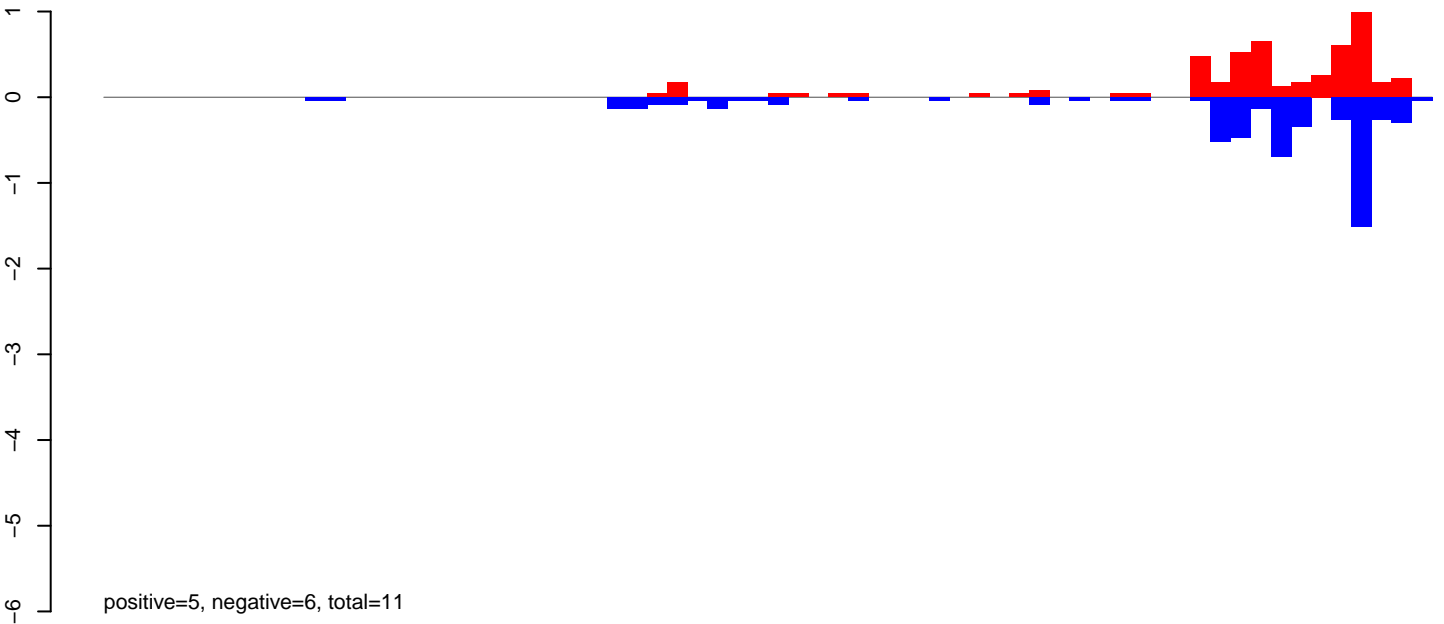
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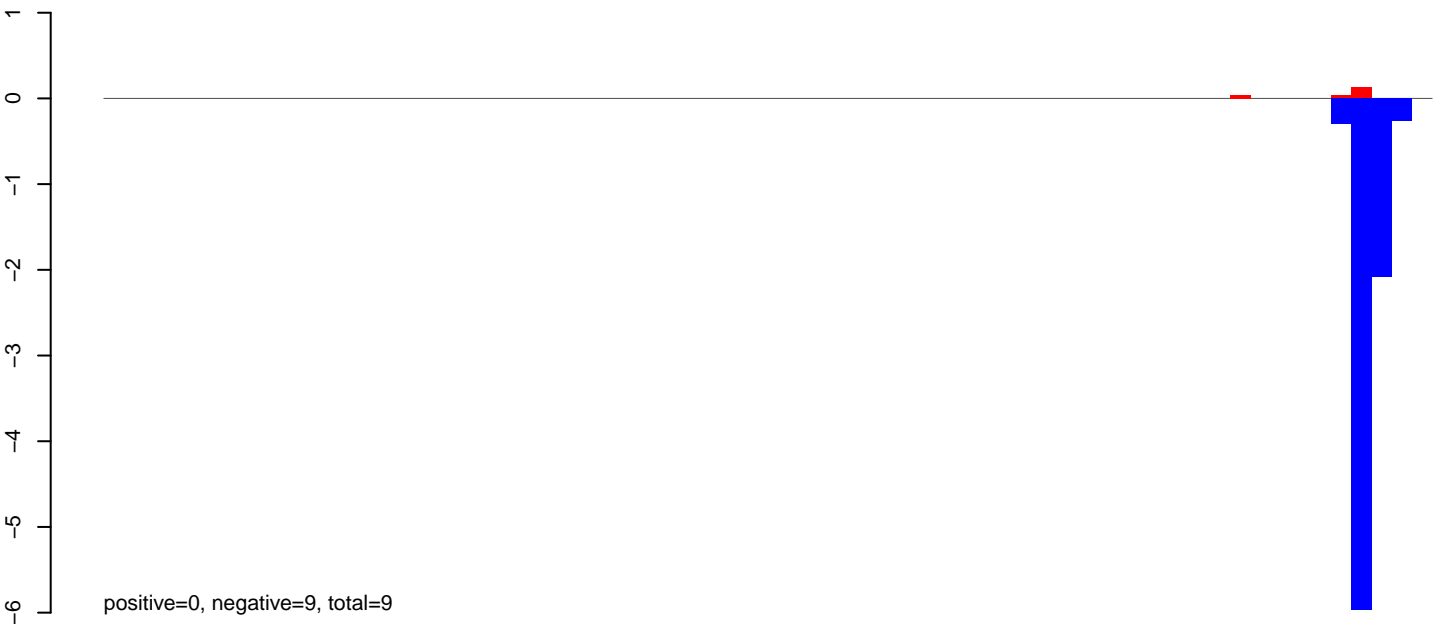
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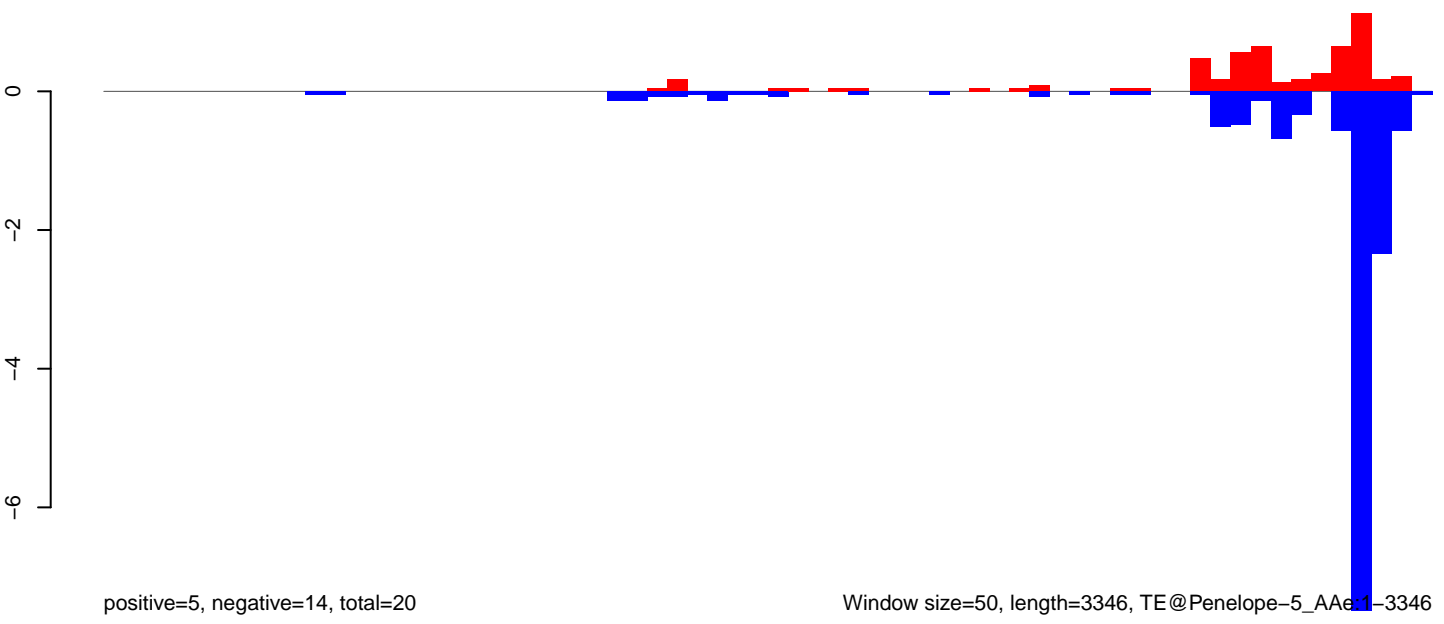
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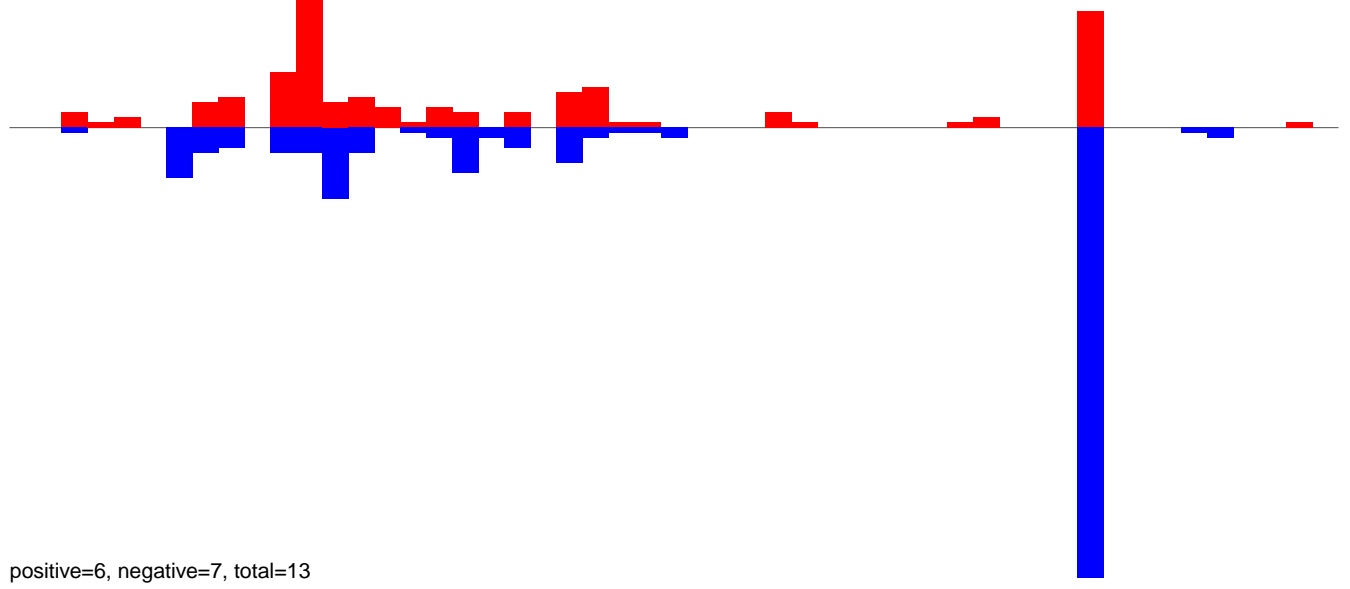
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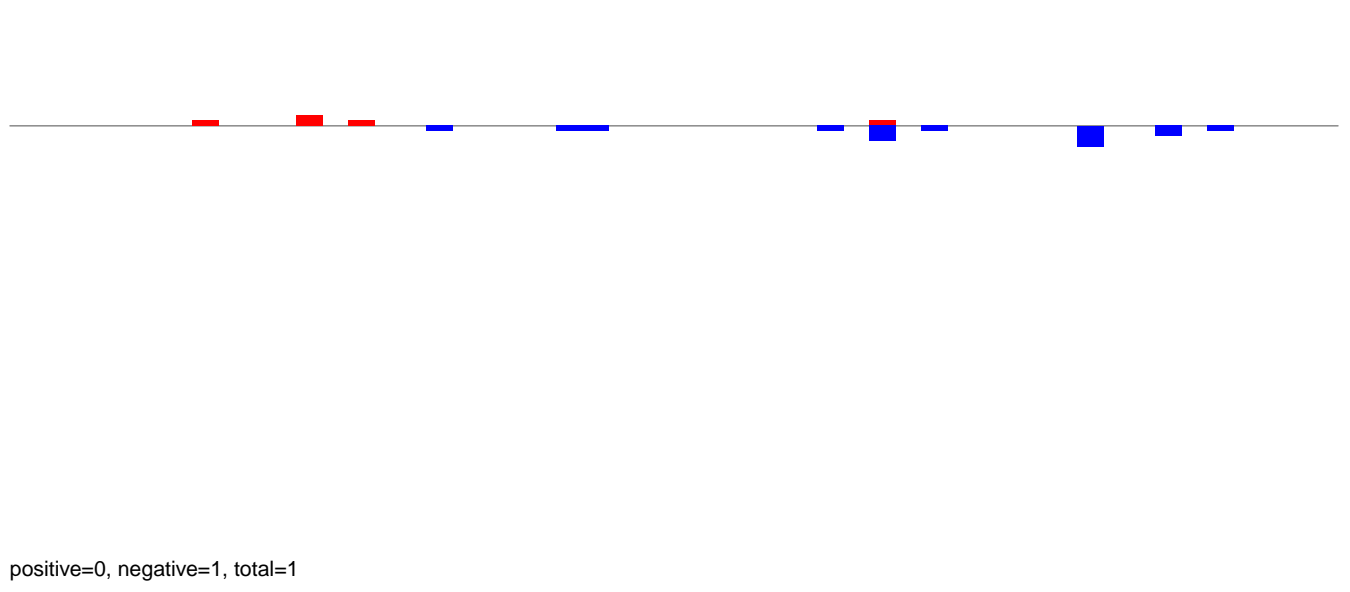
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



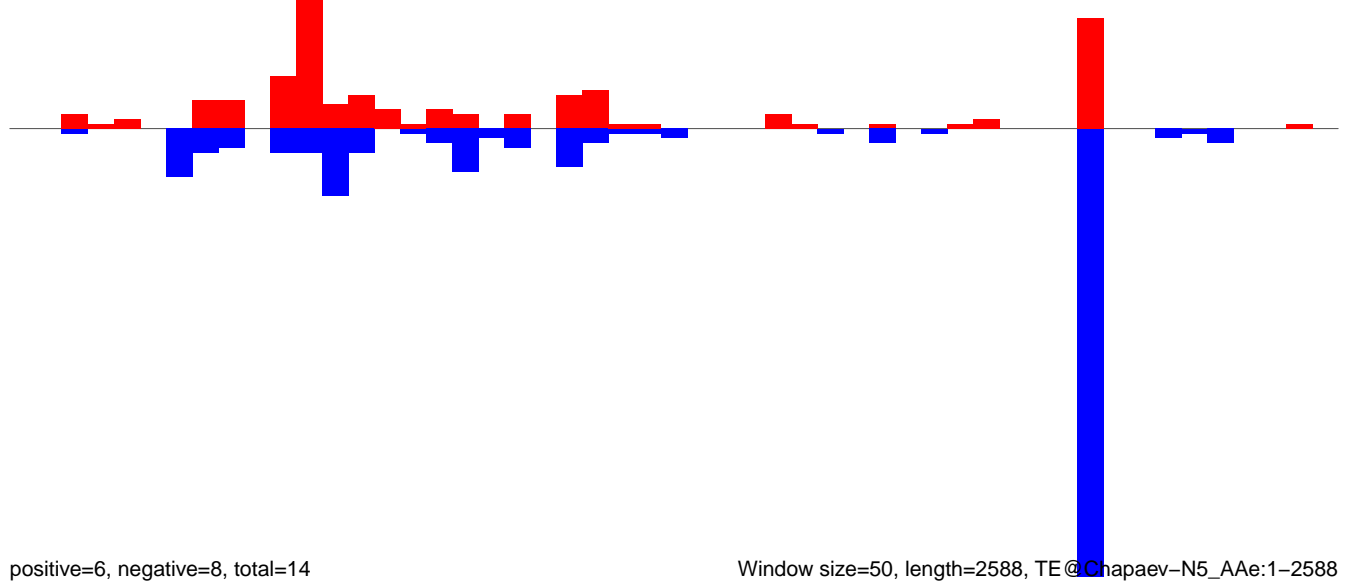
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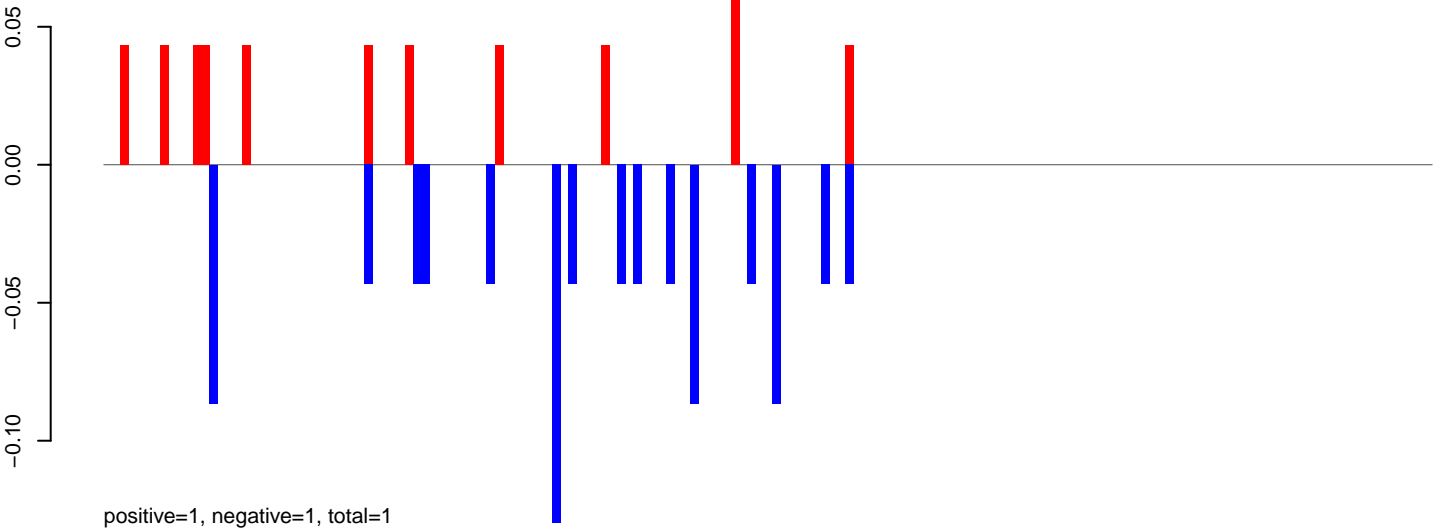
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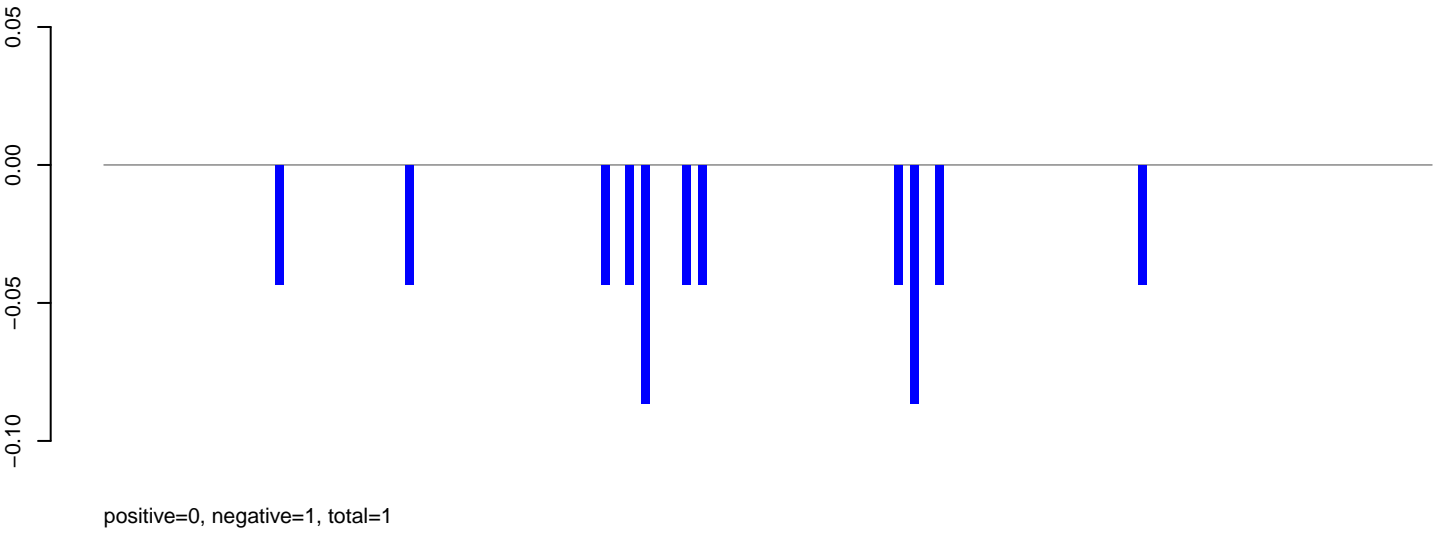
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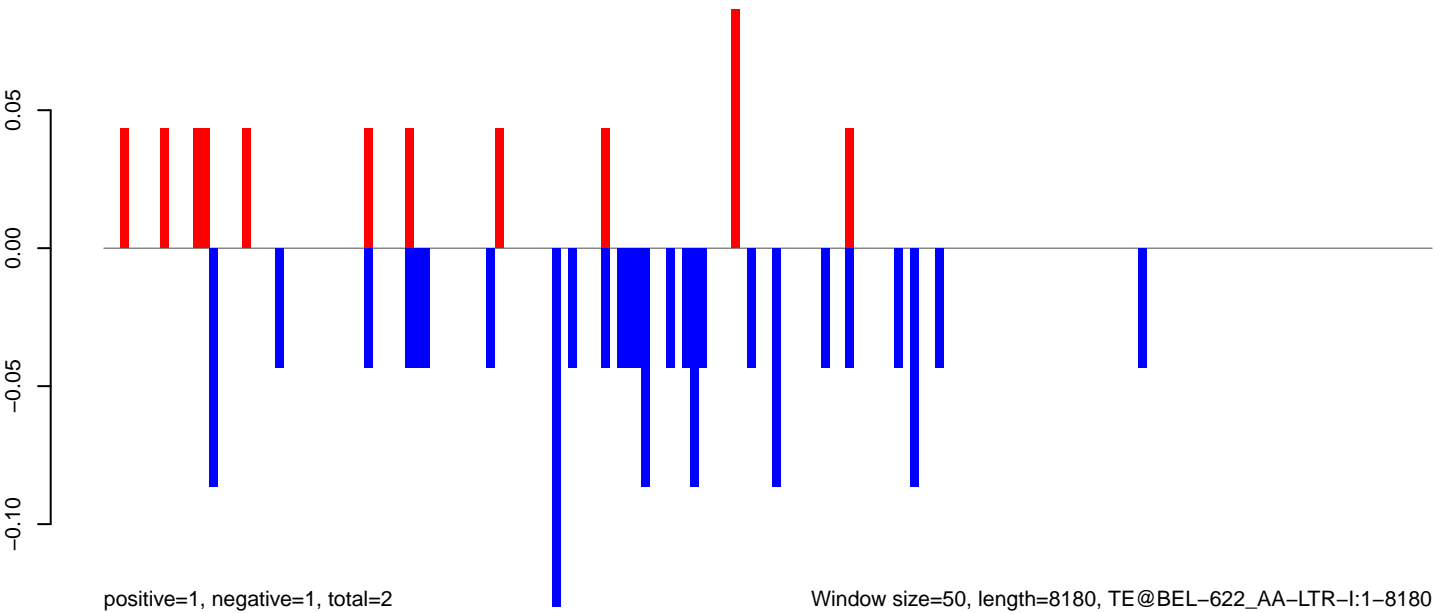
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

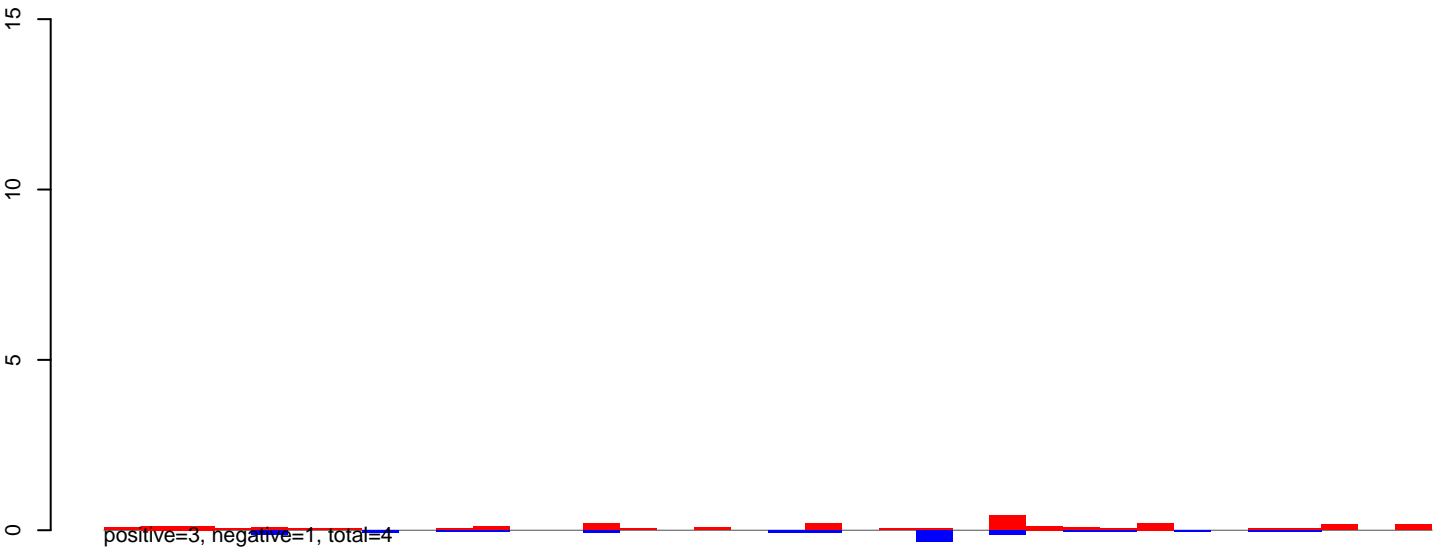


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

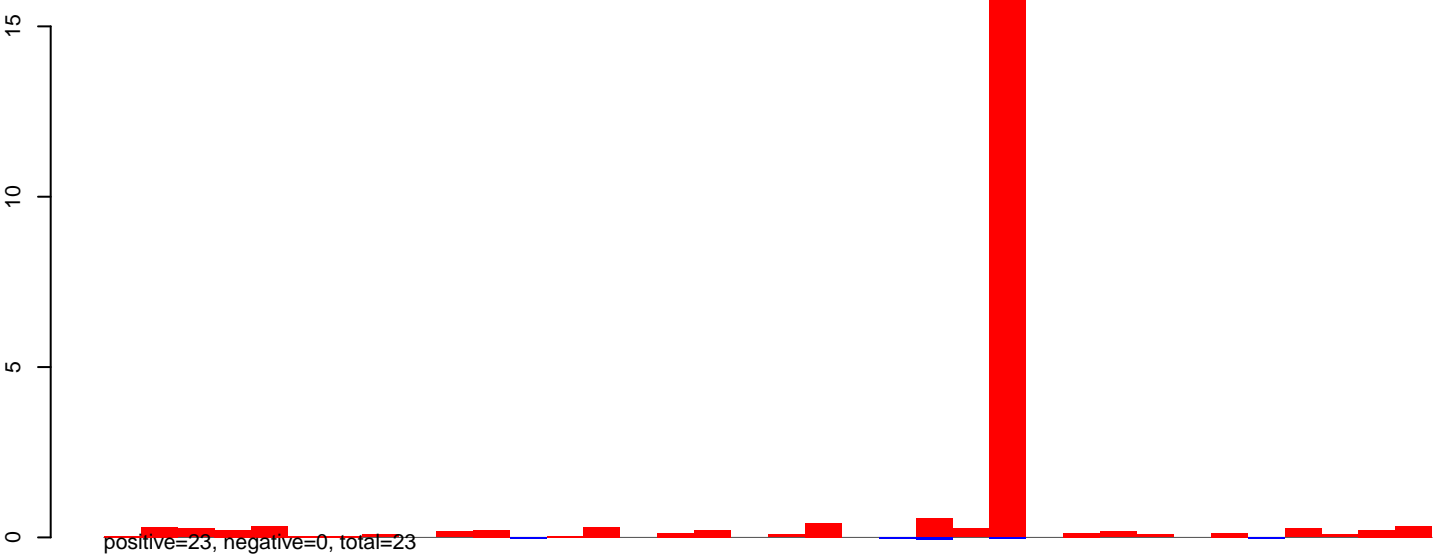


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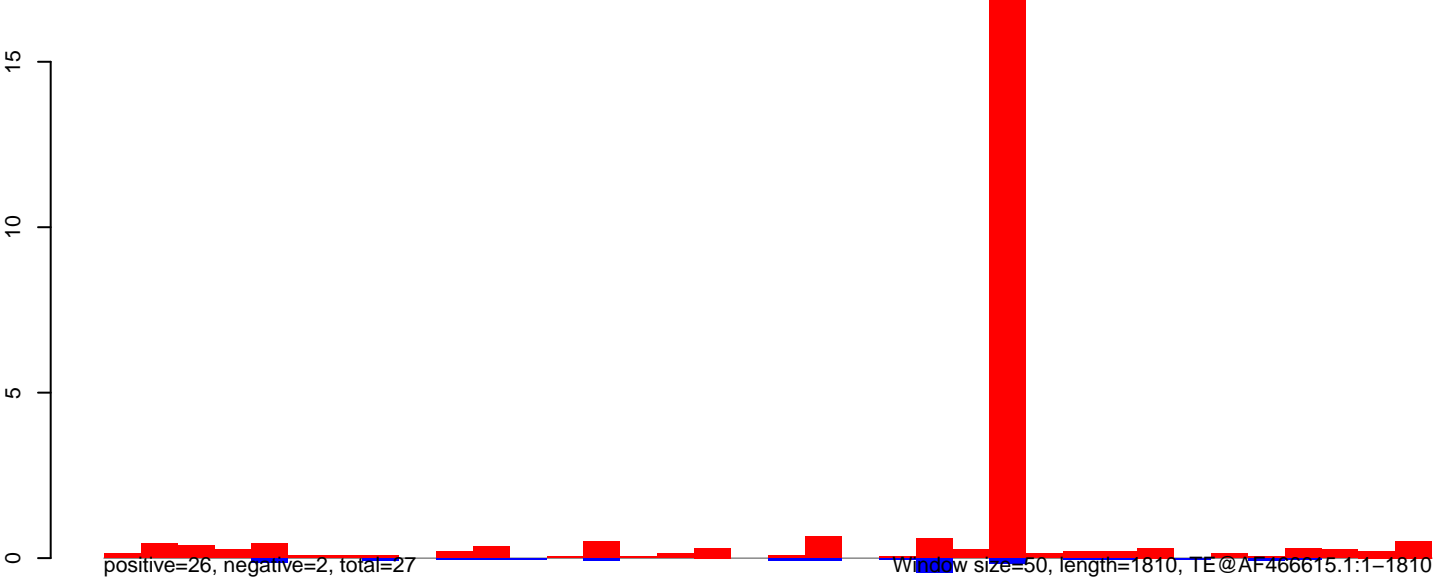
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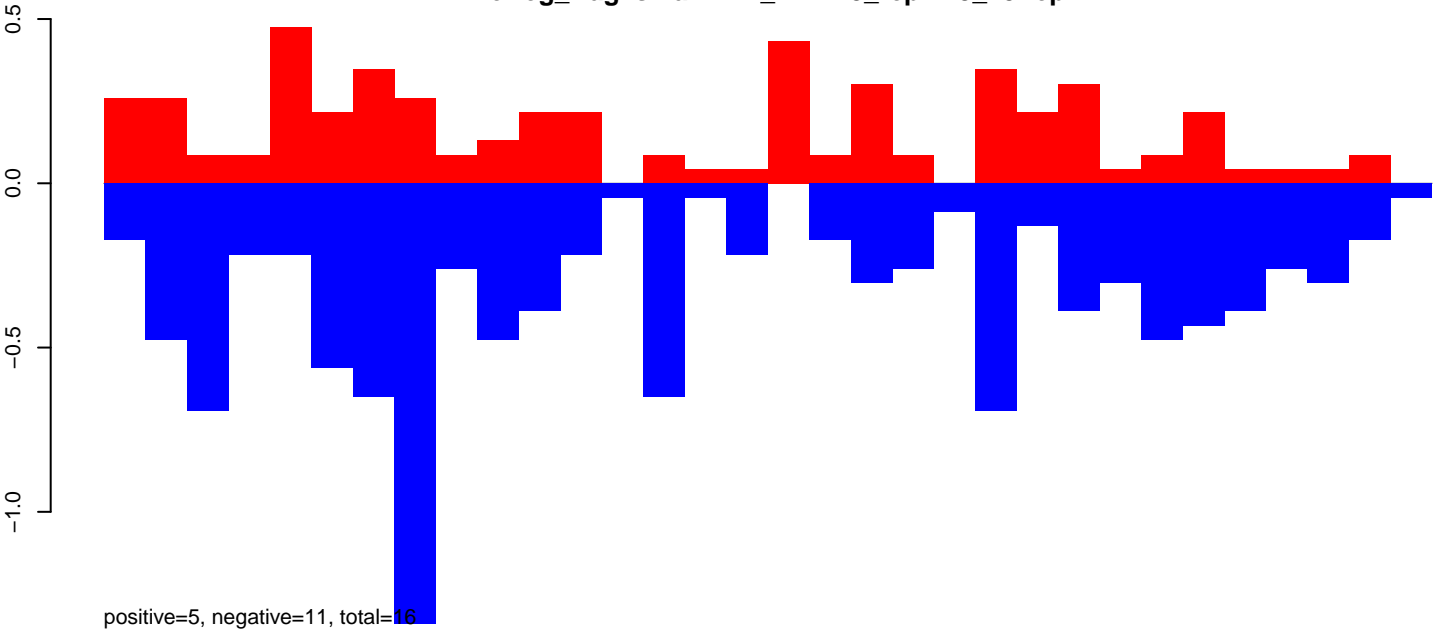
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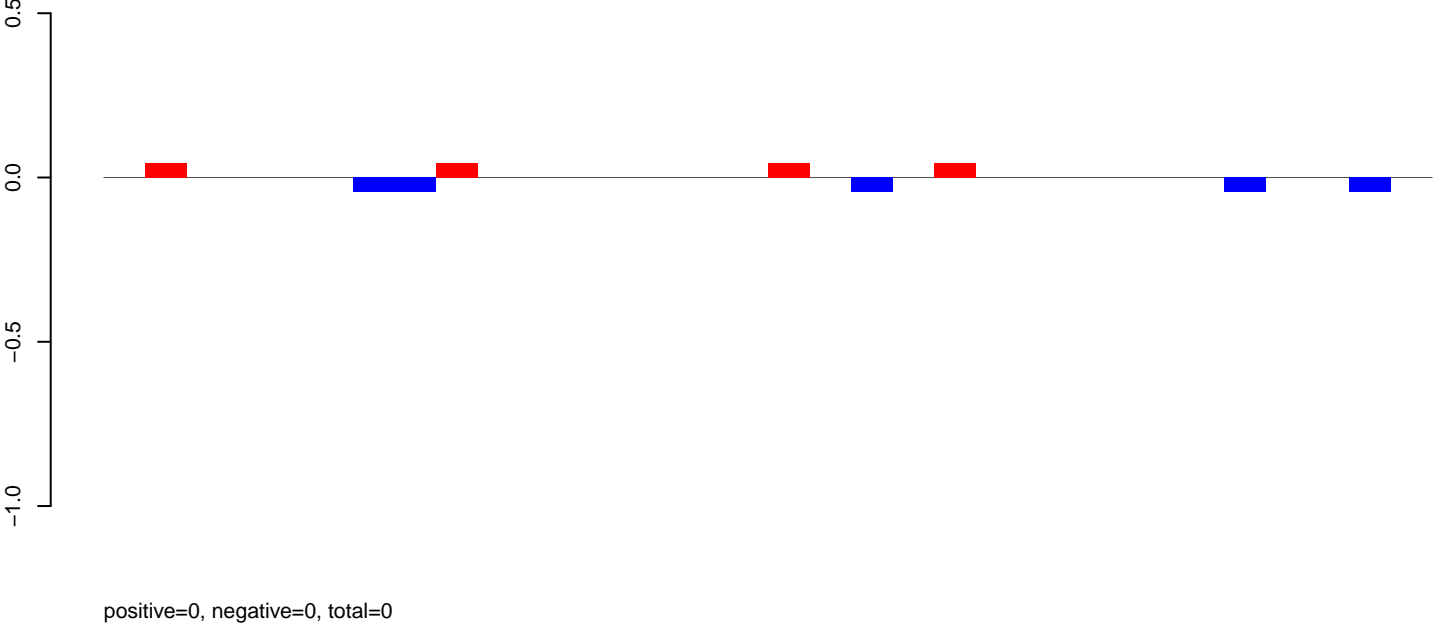
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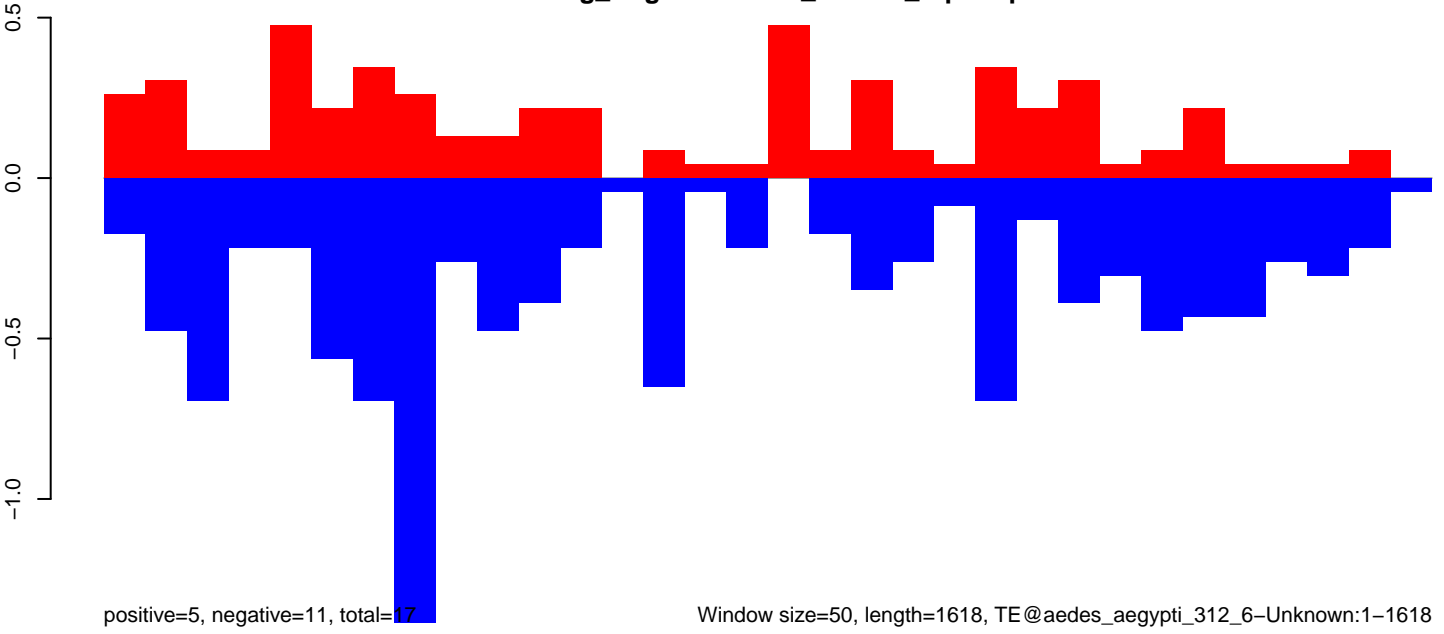
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

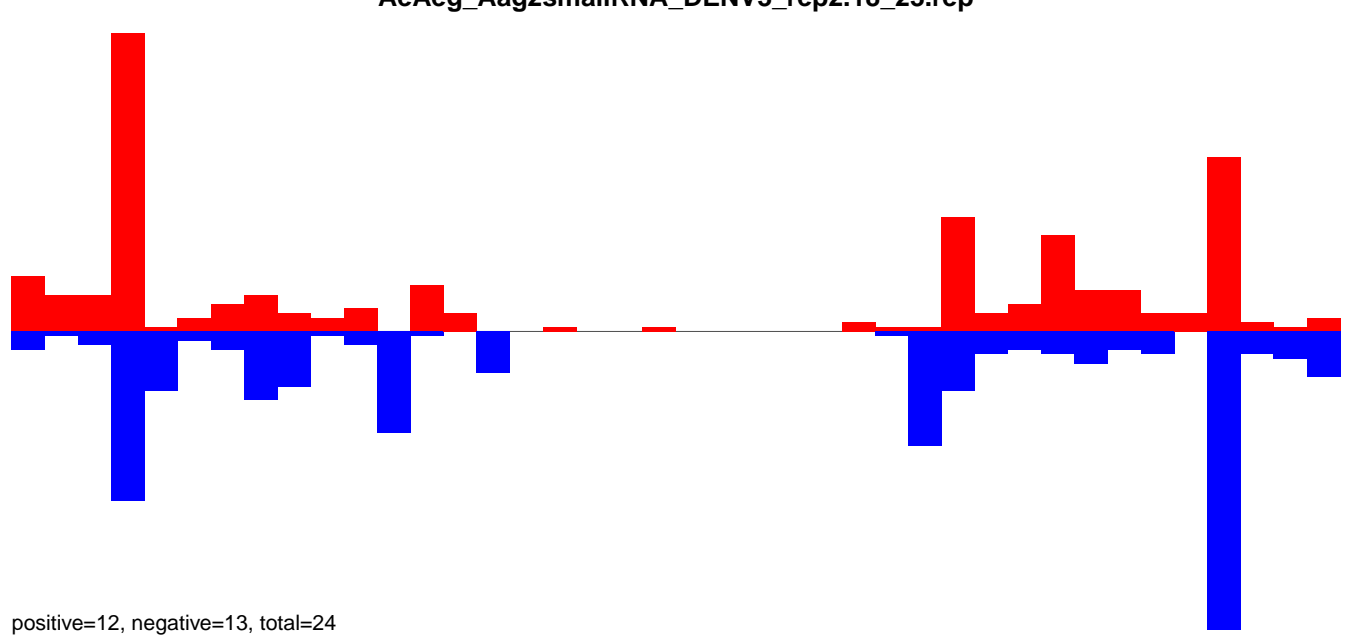


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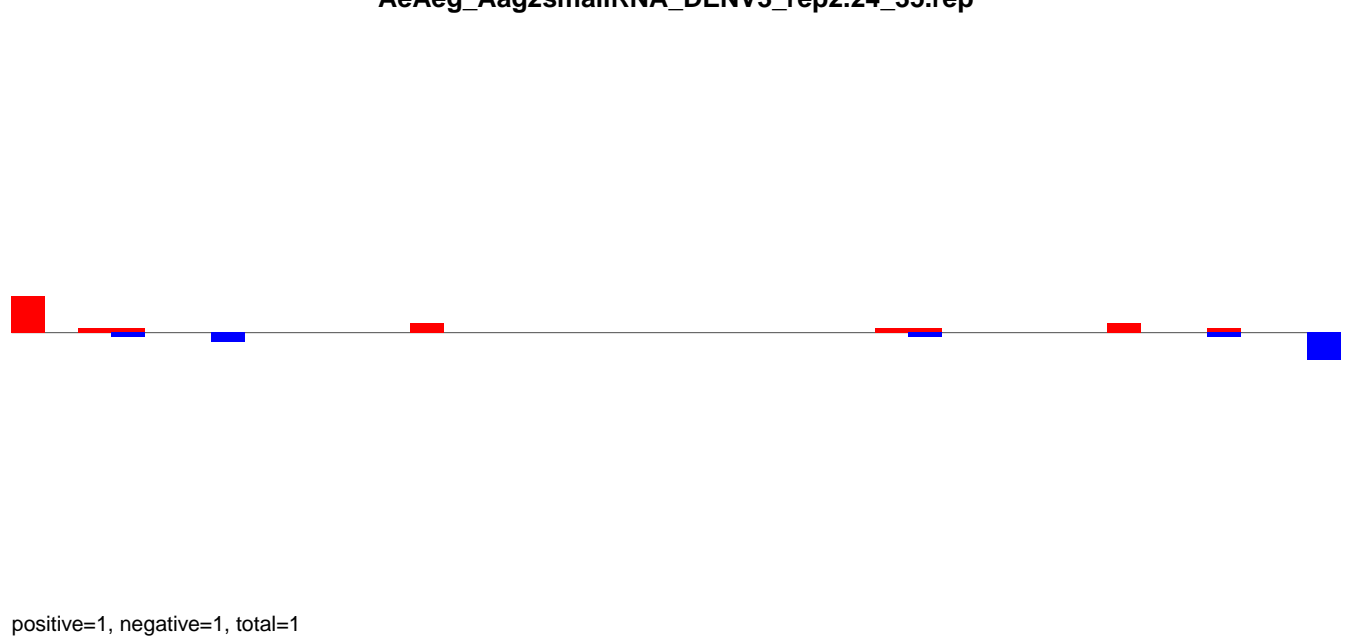


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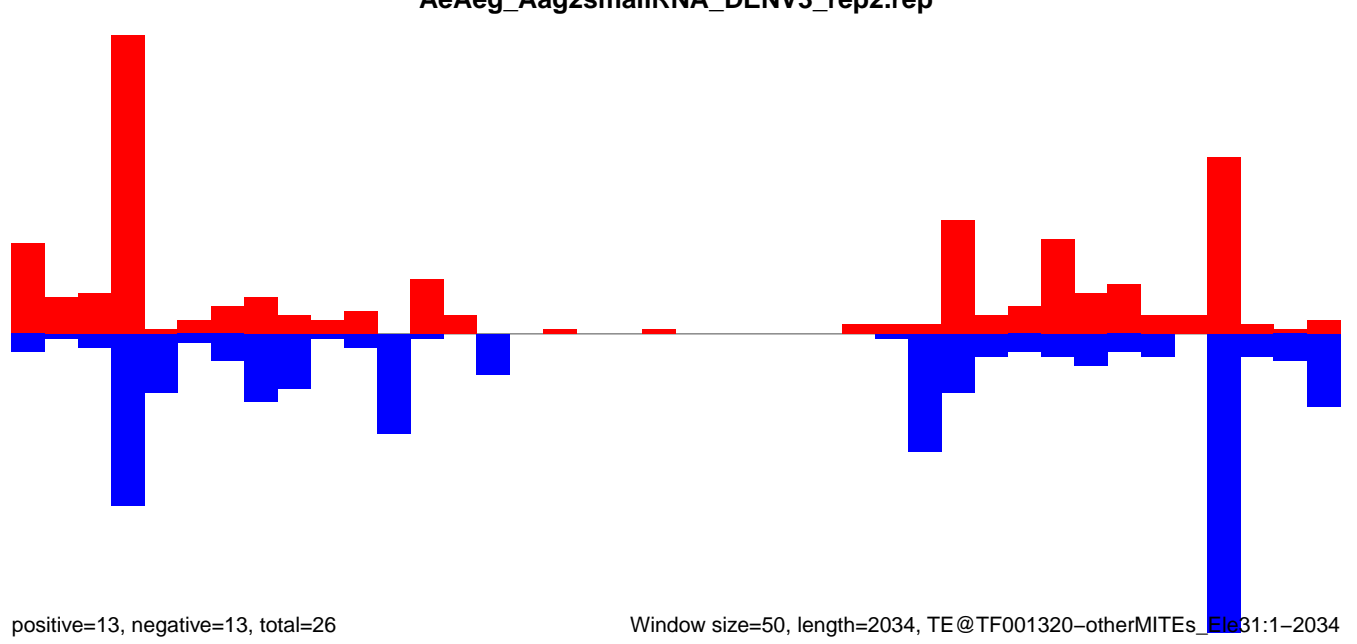
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

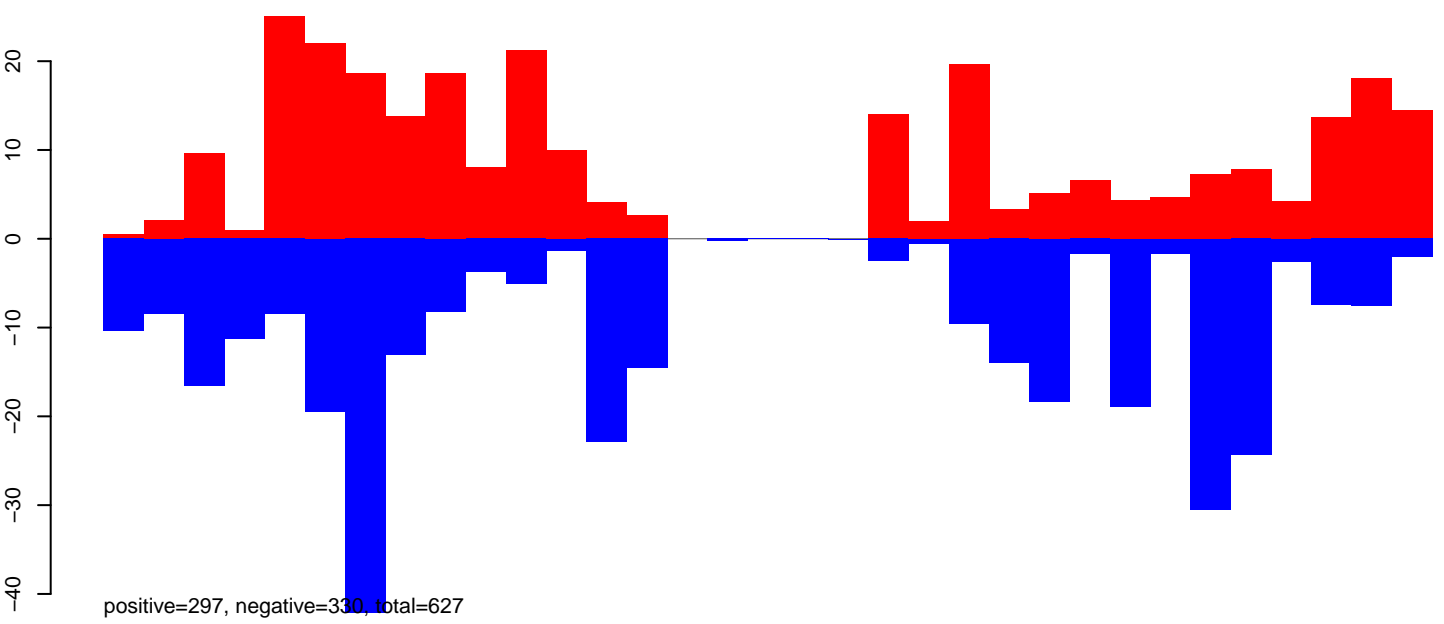


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

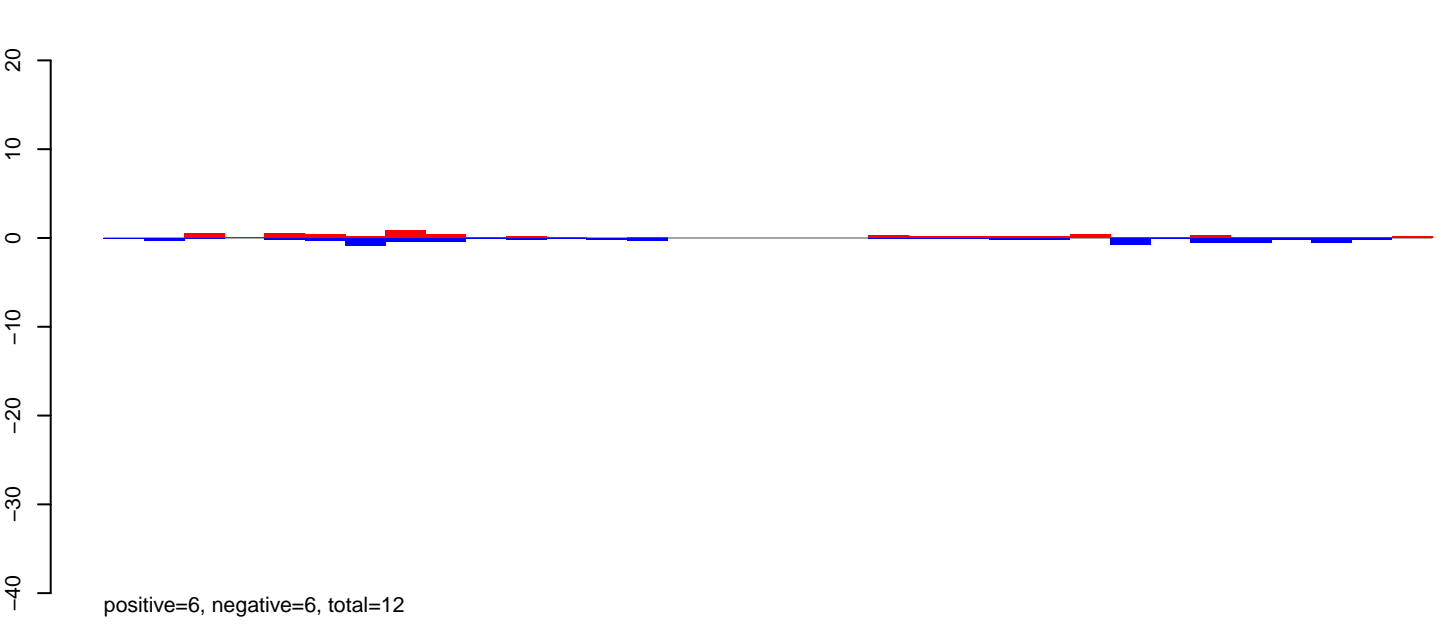


Window size=50, length=2034, TE@TF001320-otherMITEs_Ela31:1-2034

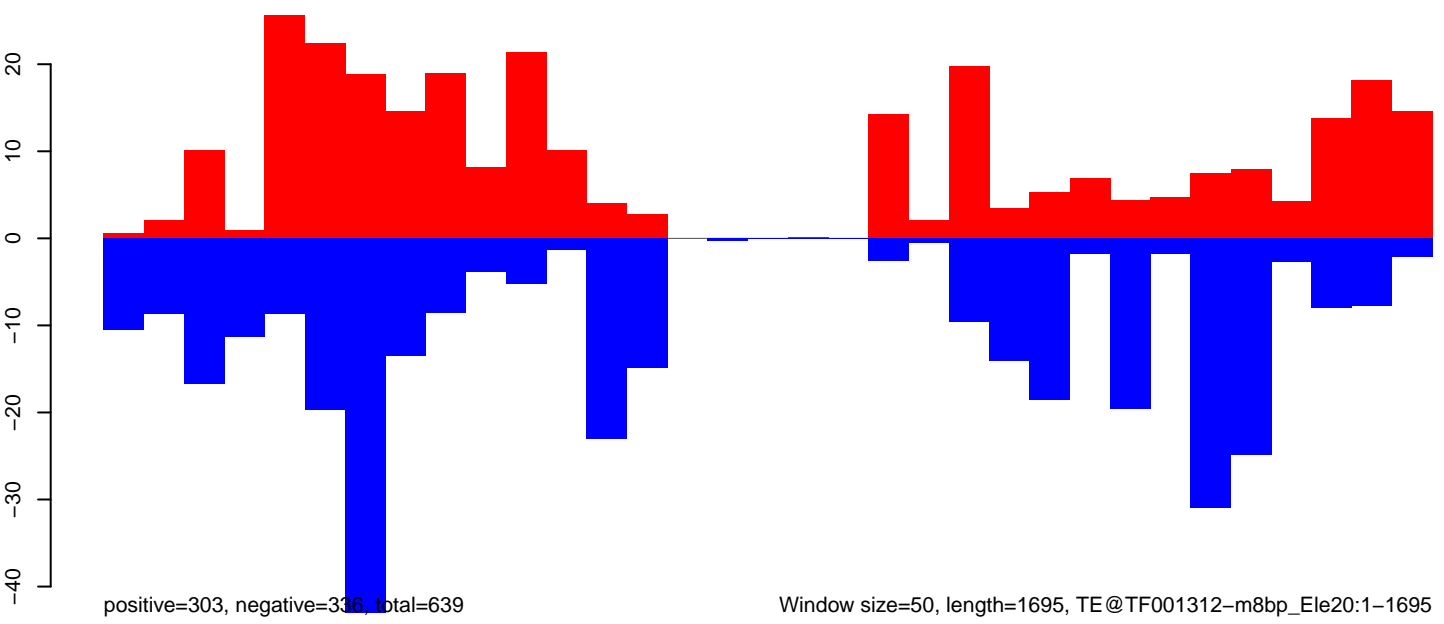
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

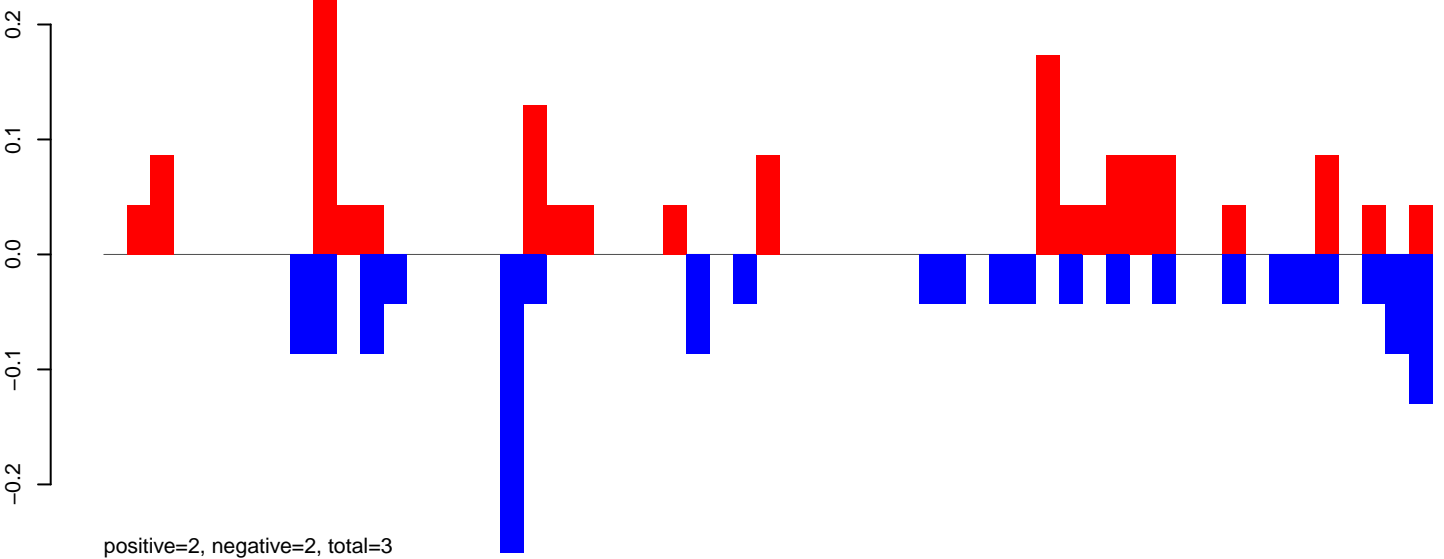


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

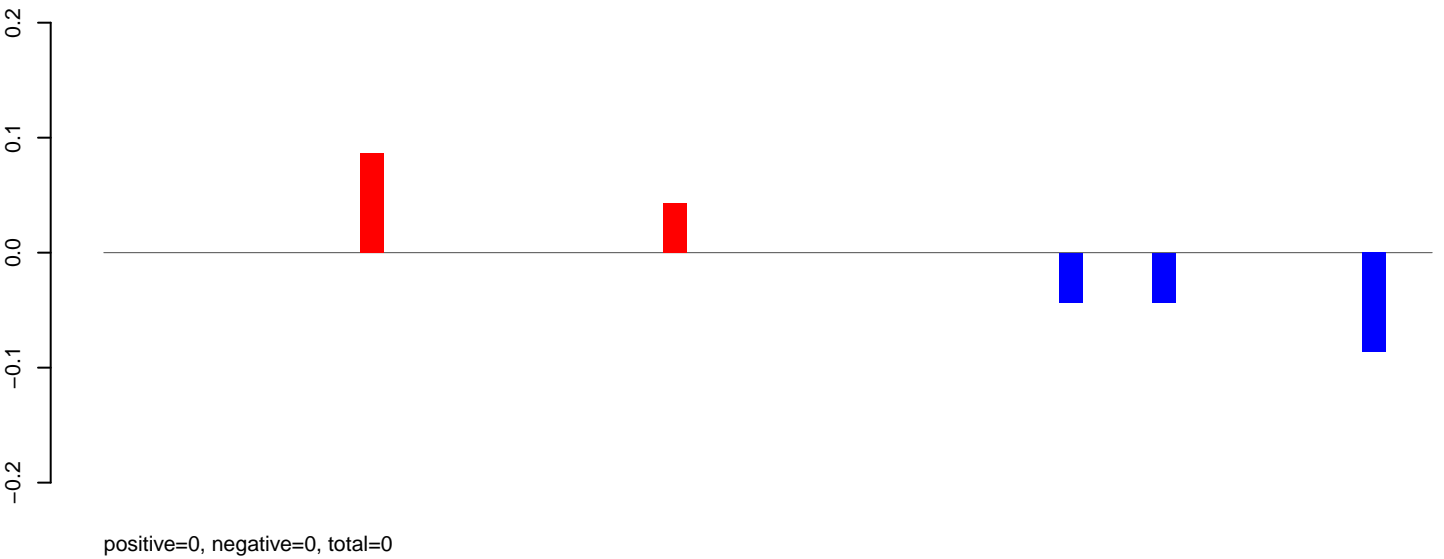


Window size=50, length=1695, TE@TF001312-m8bp_Ele20:1-1695

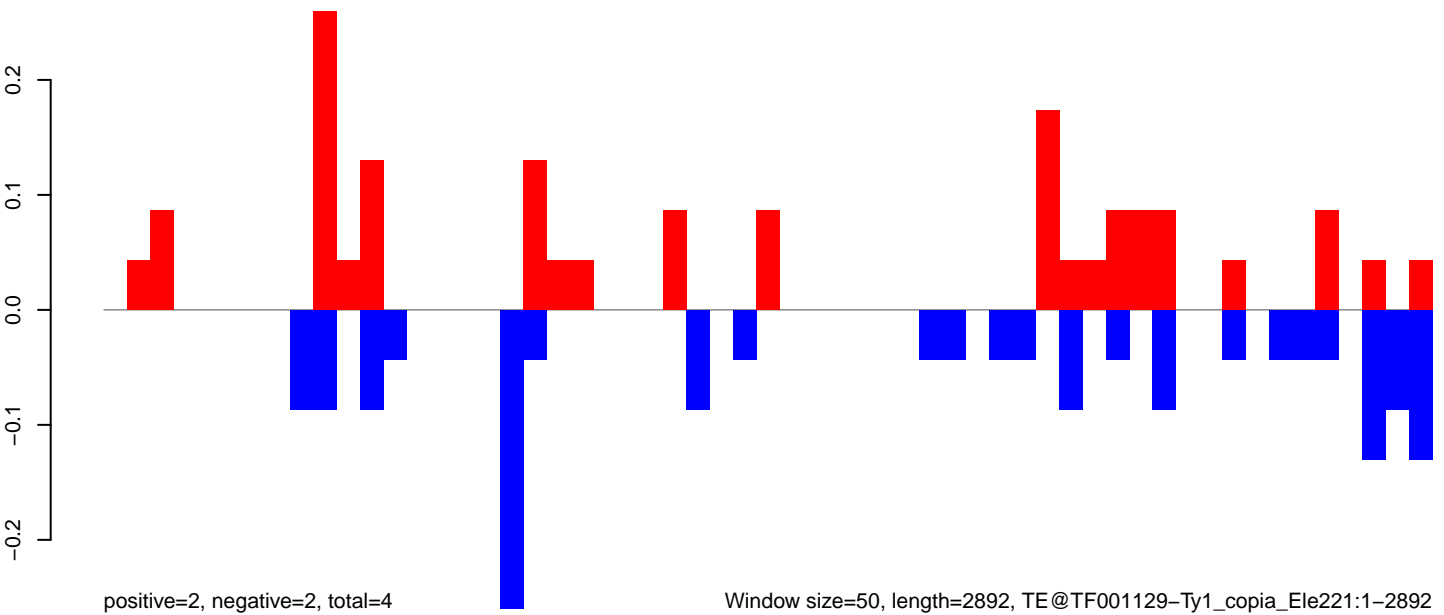
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



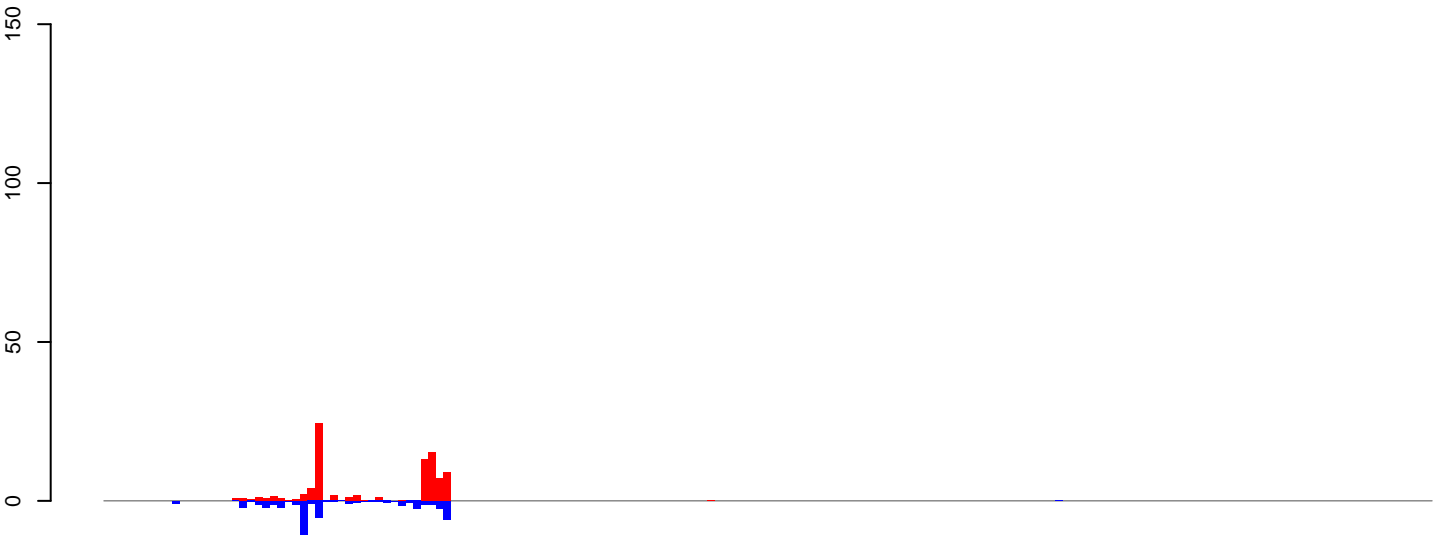
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

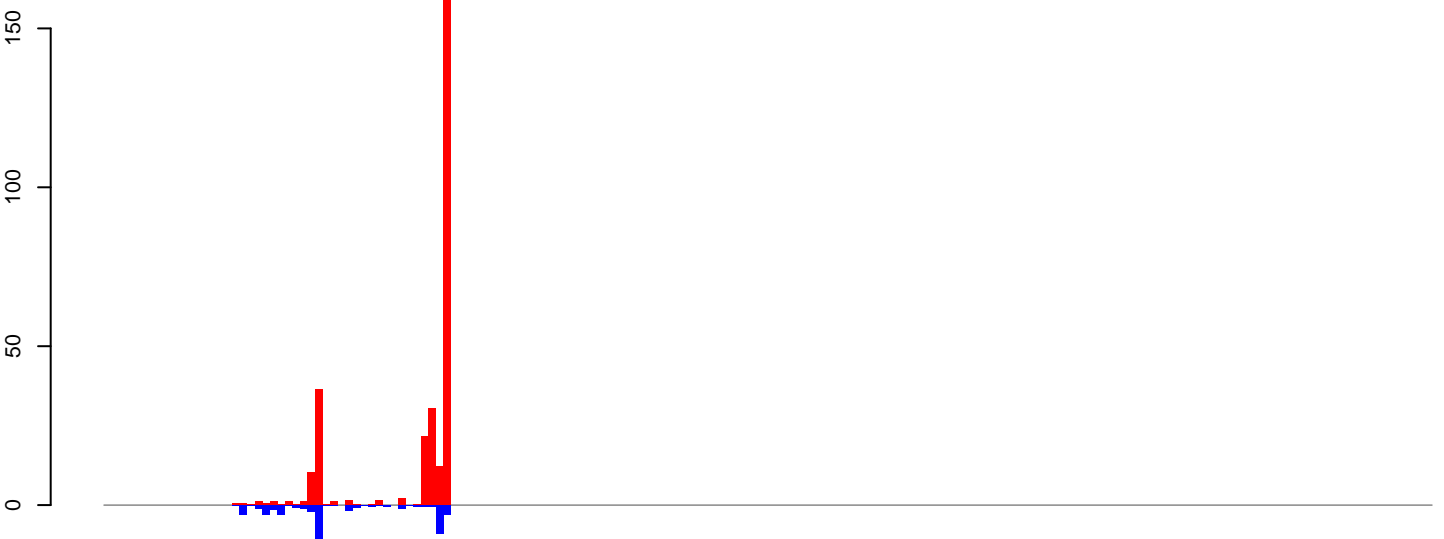


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



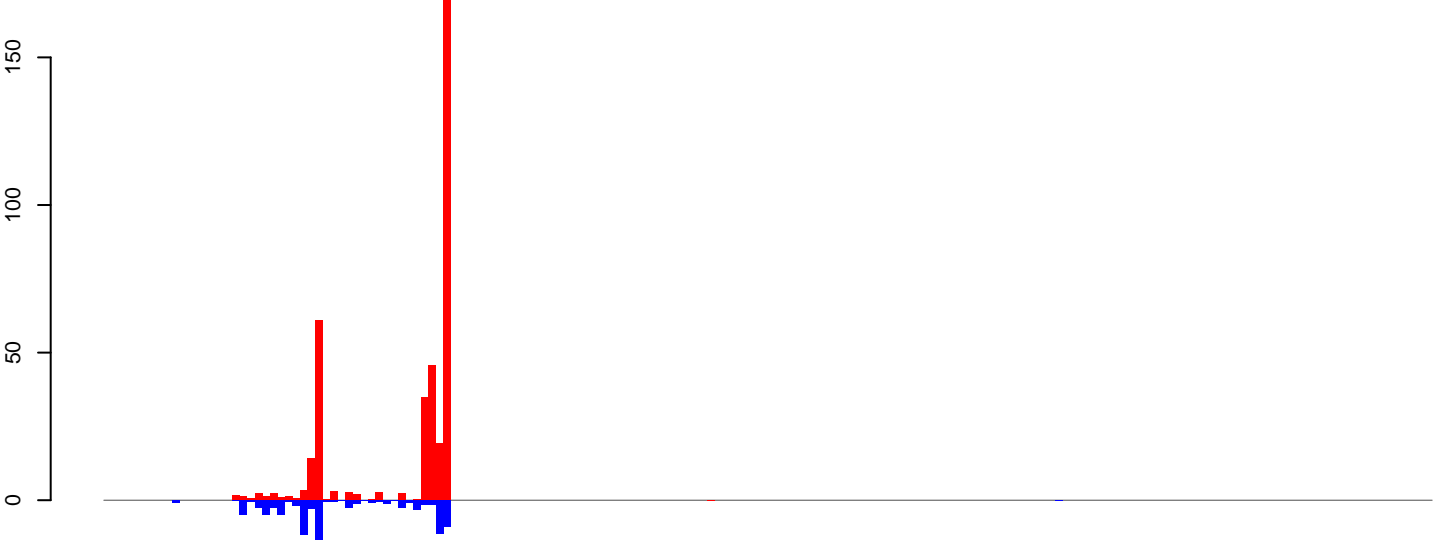
positive=88, negative=47, total=135

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=288, negative=60, total=348

AeAeg_Aag2smallRNA_DENV3_rep2.rep

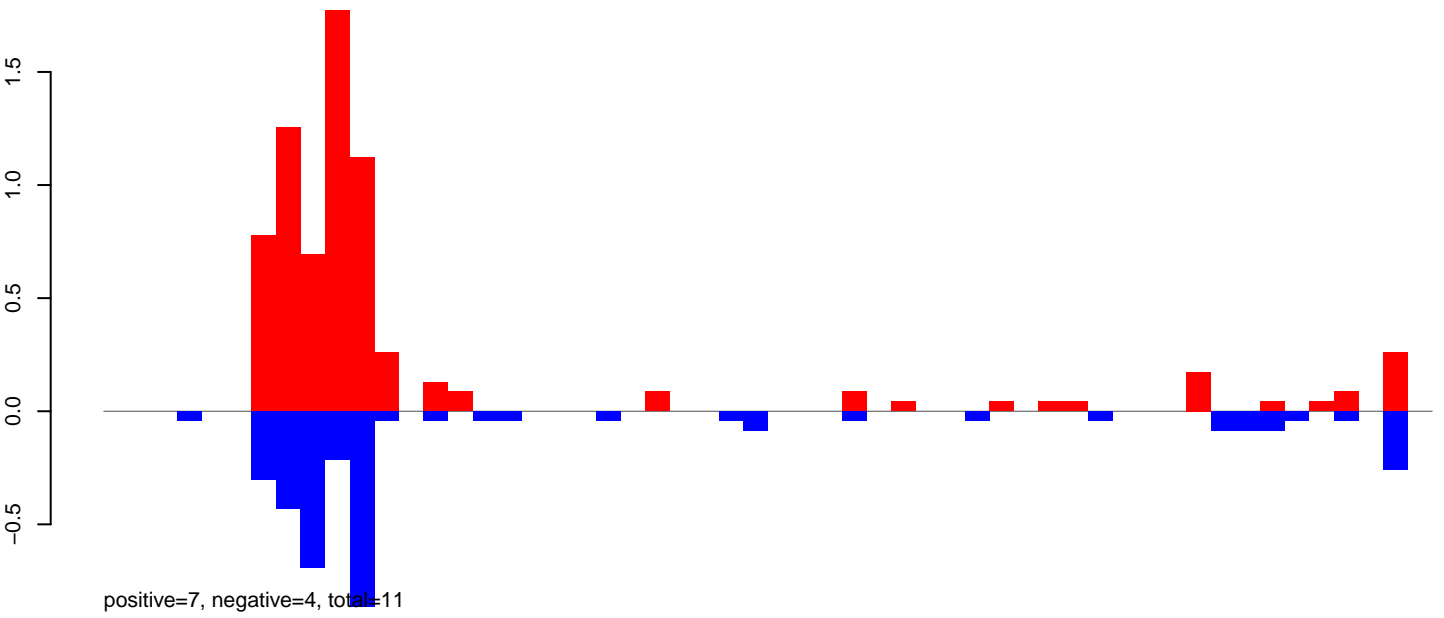


positive=376, negative=108, total=483

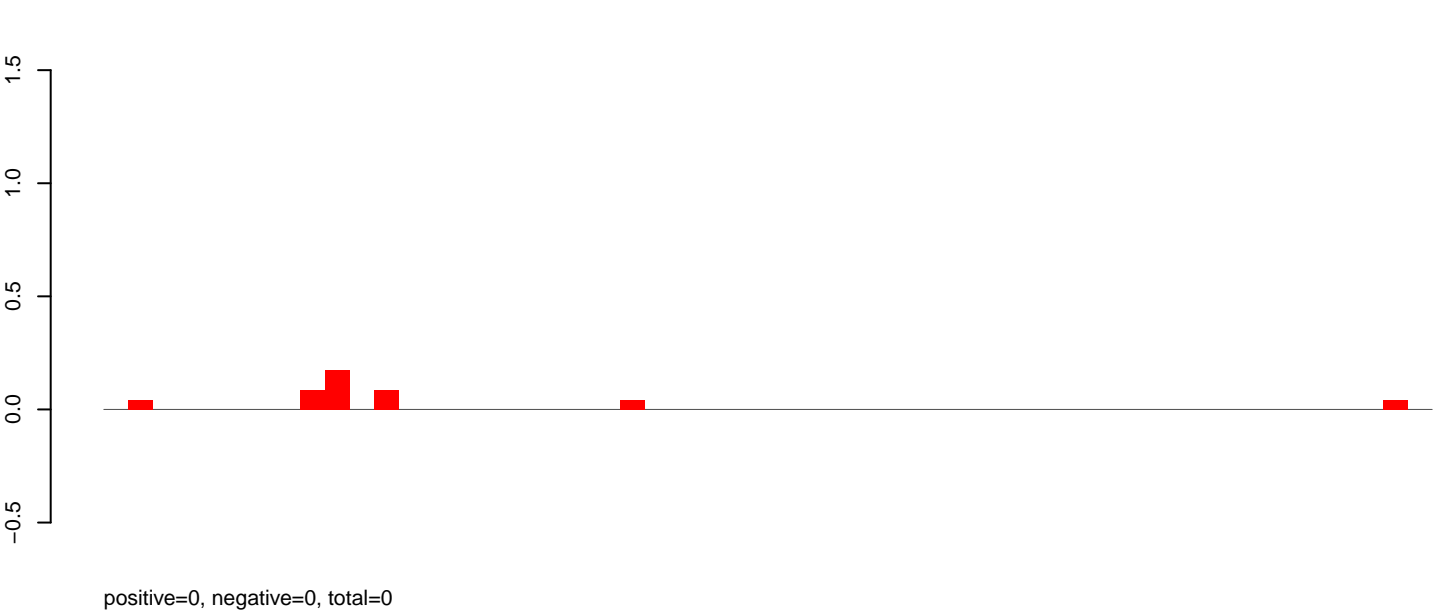
Window size=50, length=8840, TE@TF000407-Pao_Bel_Ele66:1-8840

0 2000 4000 6000 8000

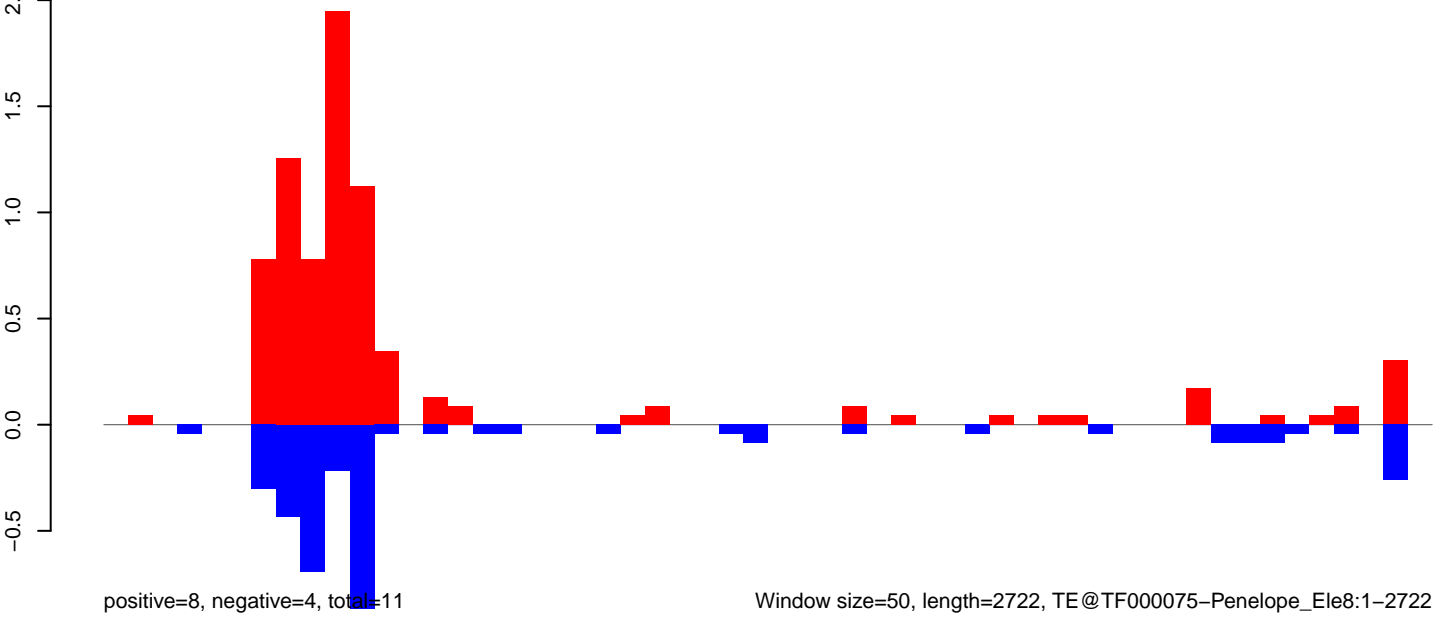
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



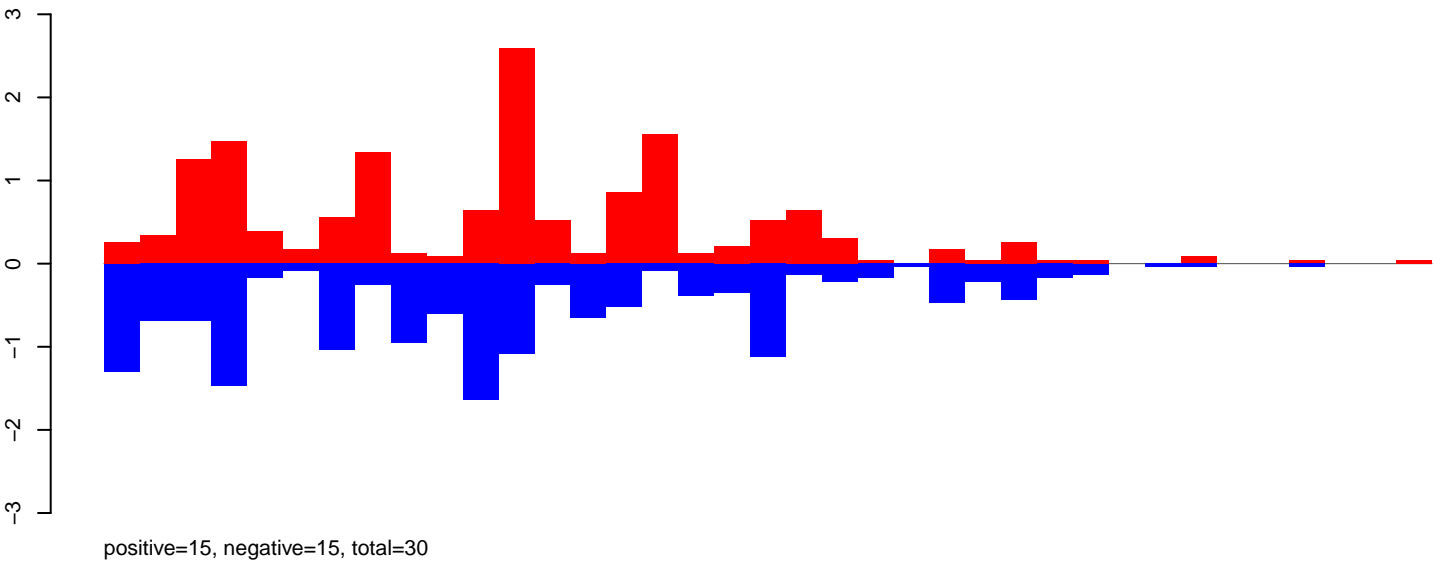
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



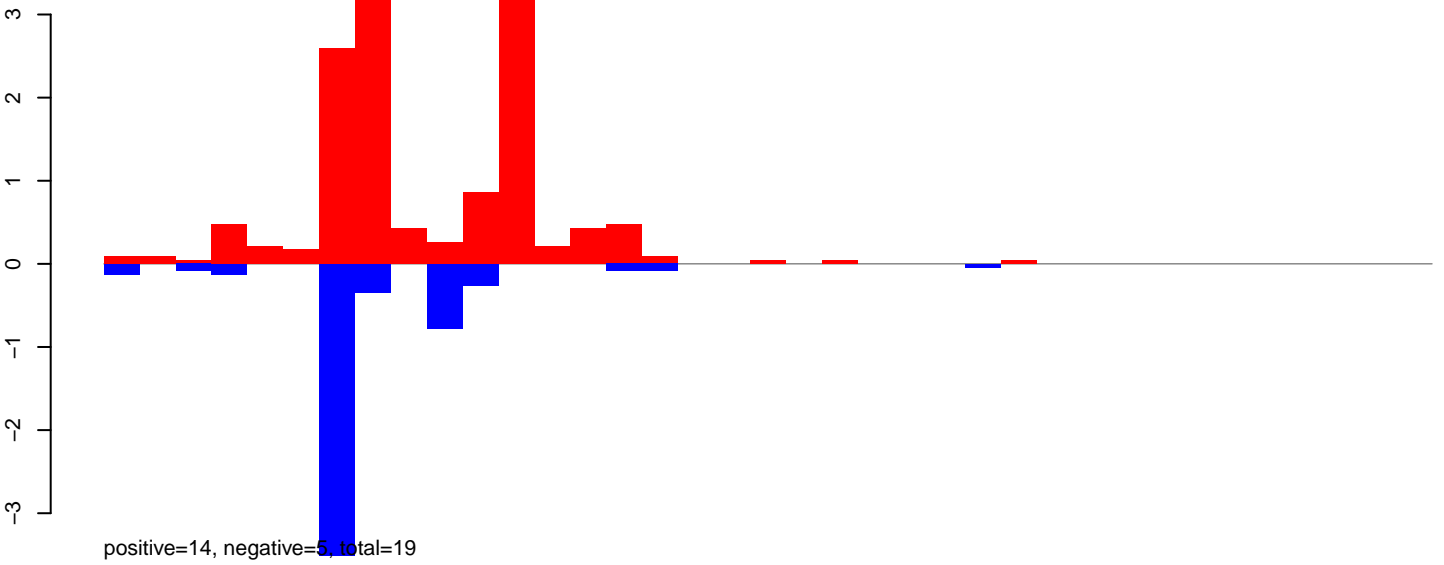
Window size=50, length=2722, TE@TF000075-Penelope_Ele8:1-2722

0 500 1000 1500 2000 2500

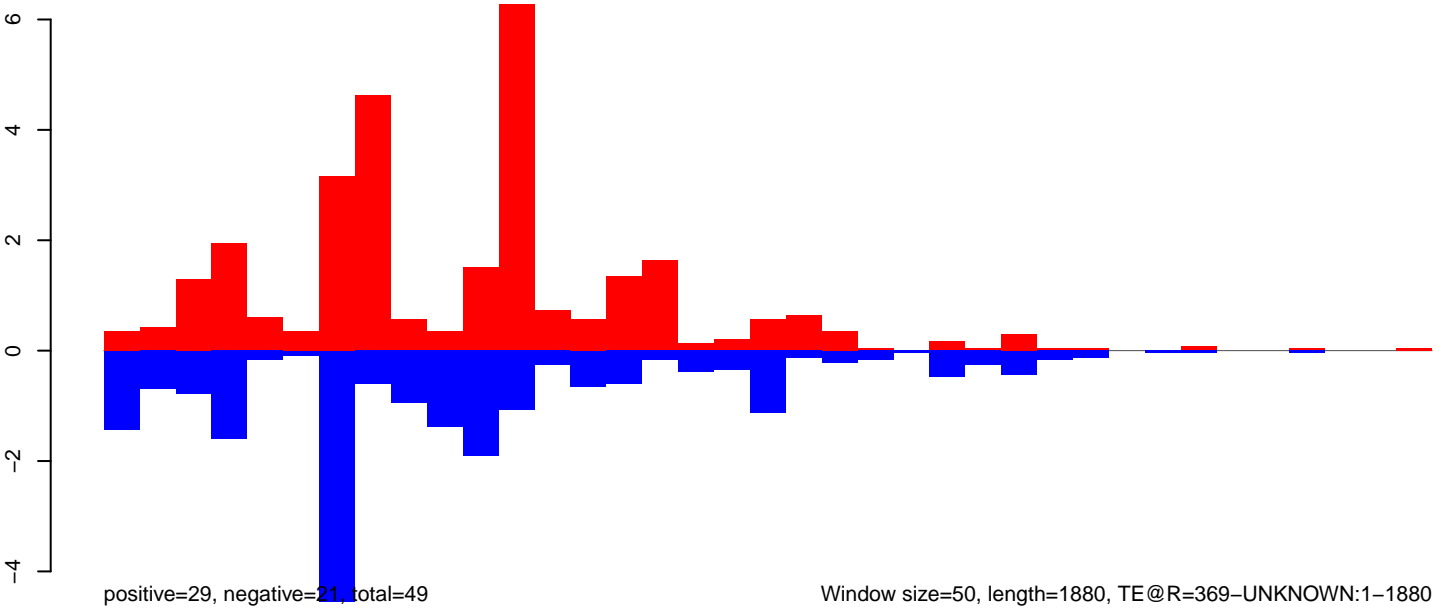
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

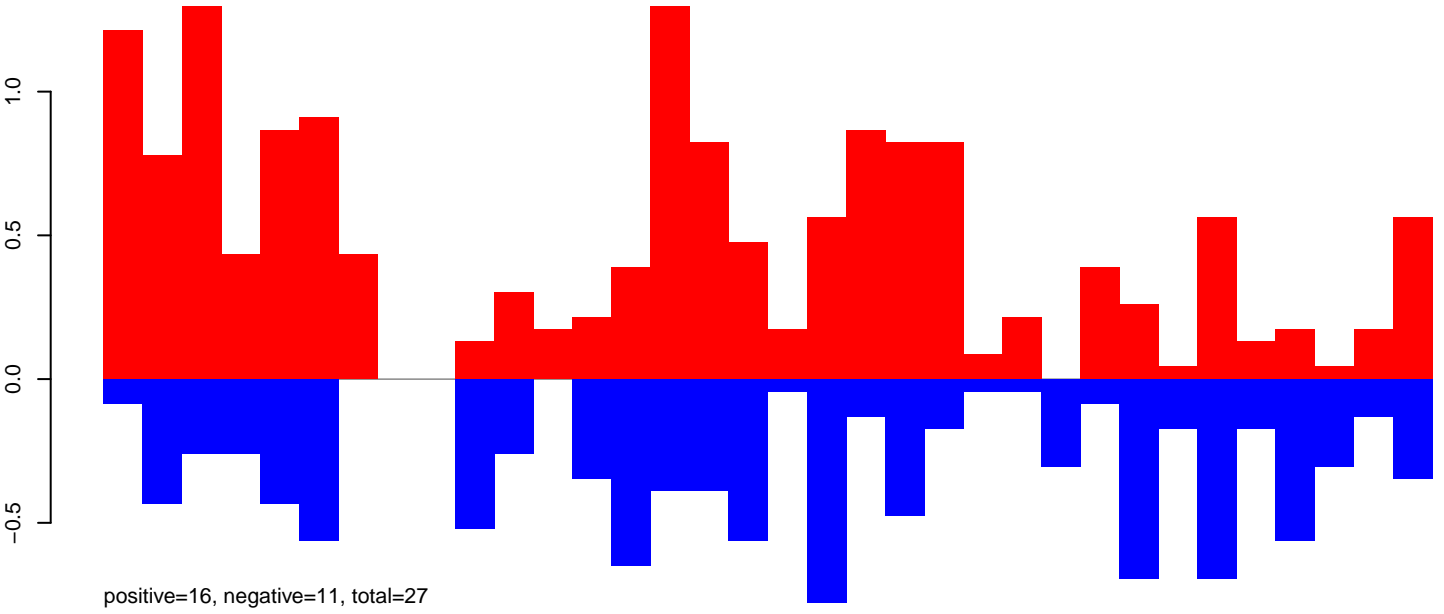


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

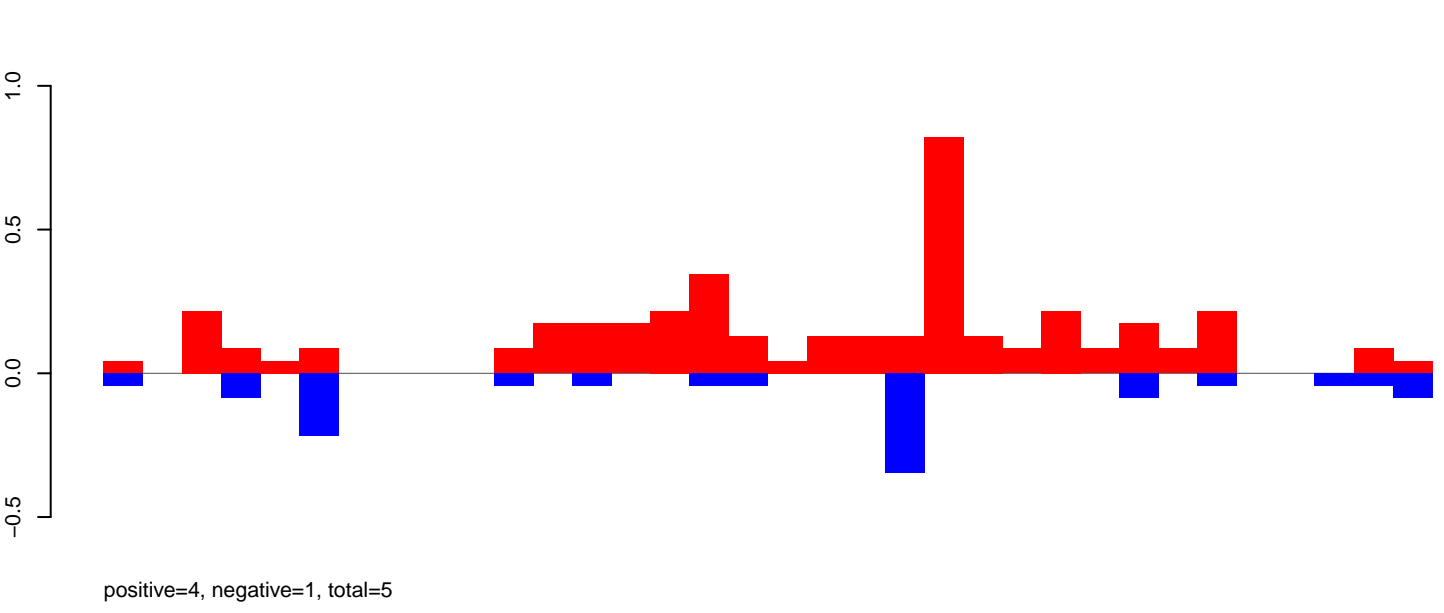


Window size=50, length=1880, TE@R=369-UNKNOWN:1-1880

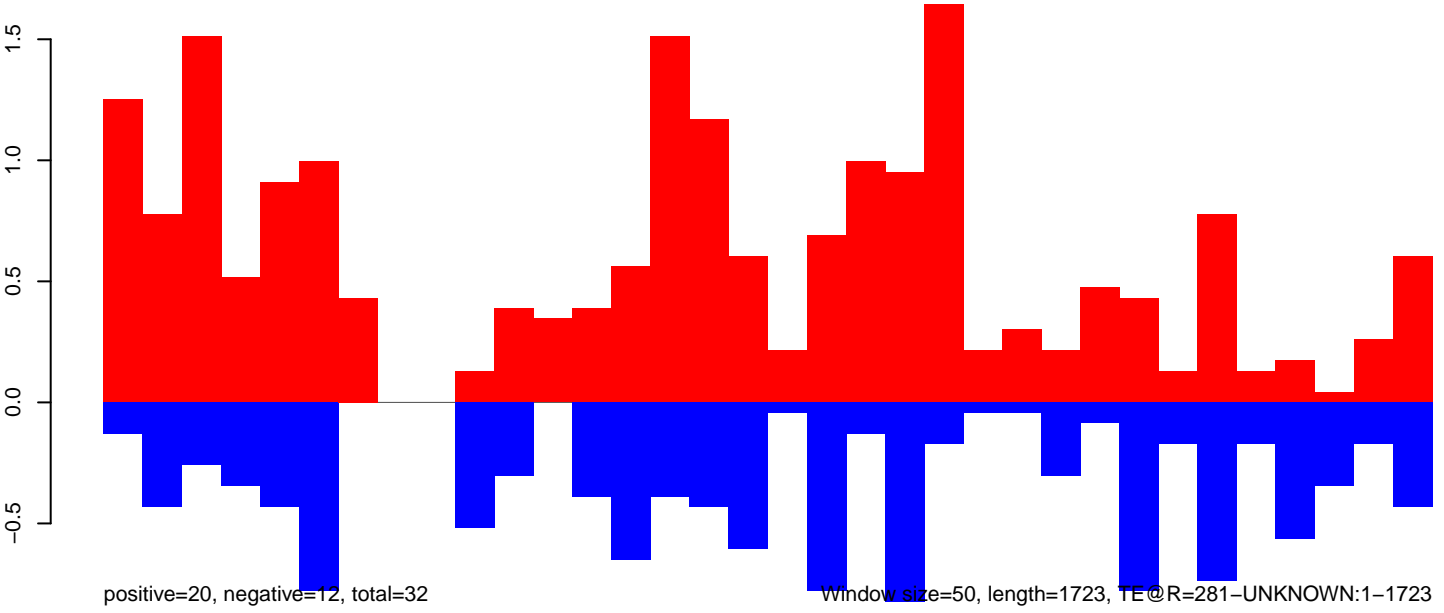
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

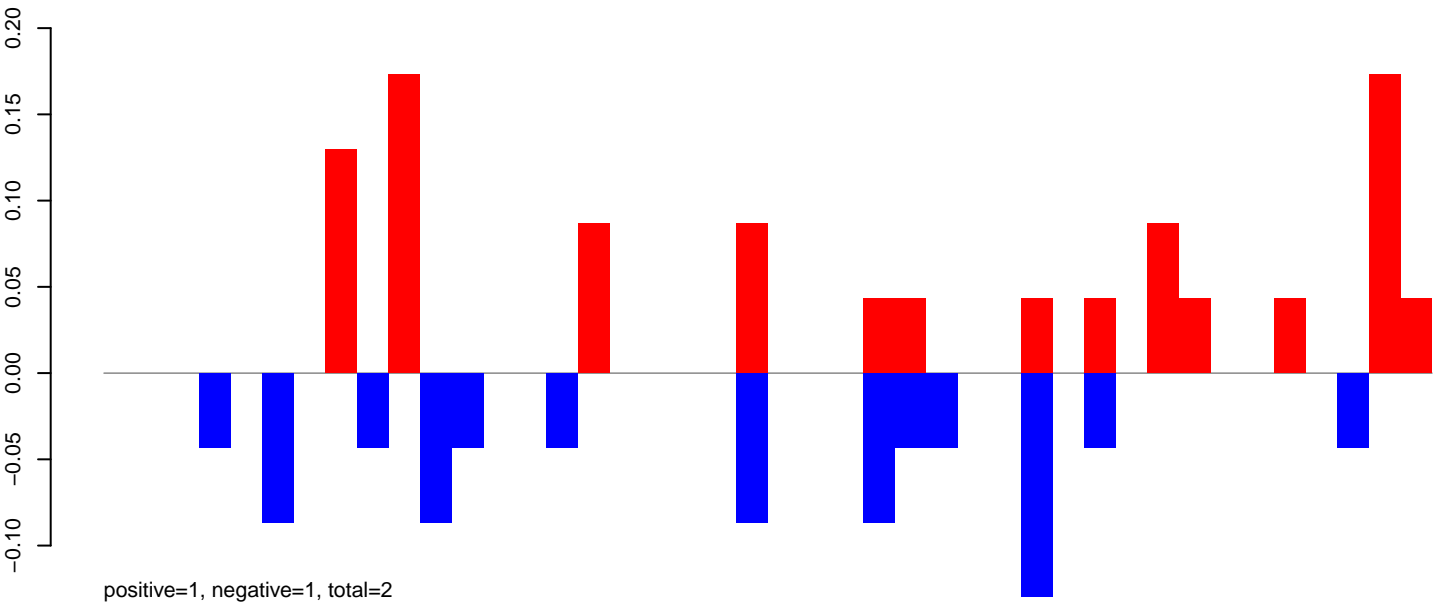


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

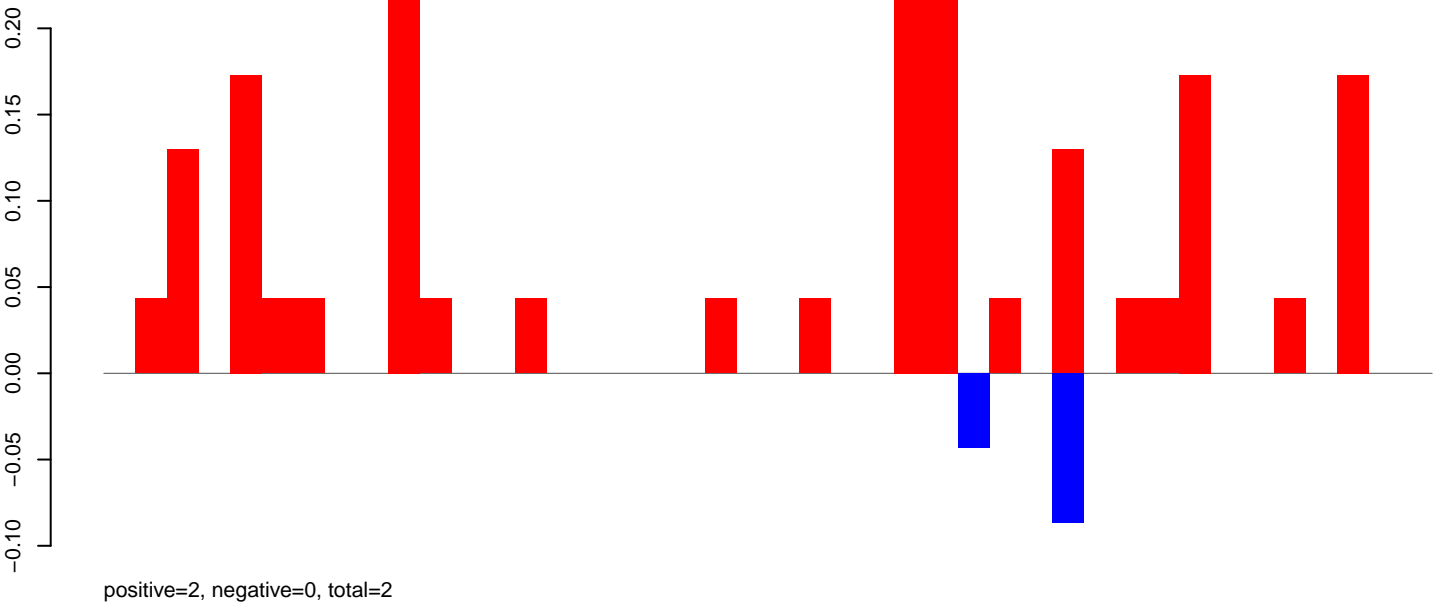


0 500 1000 1500

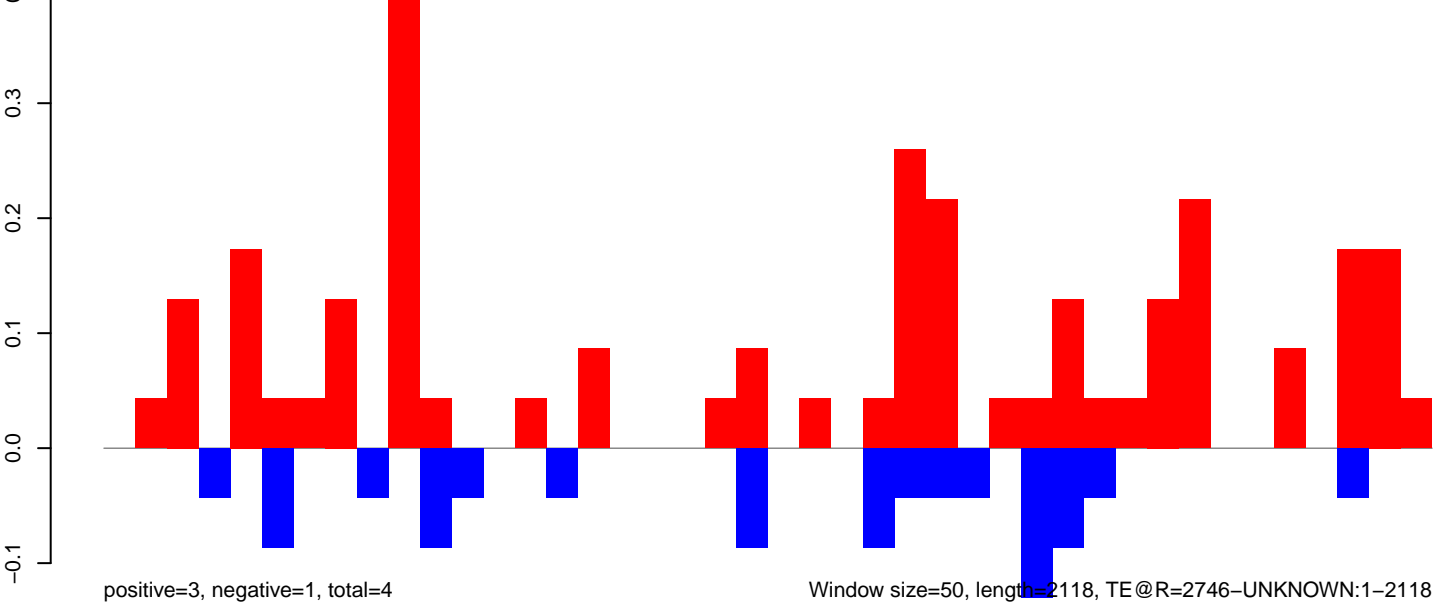
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



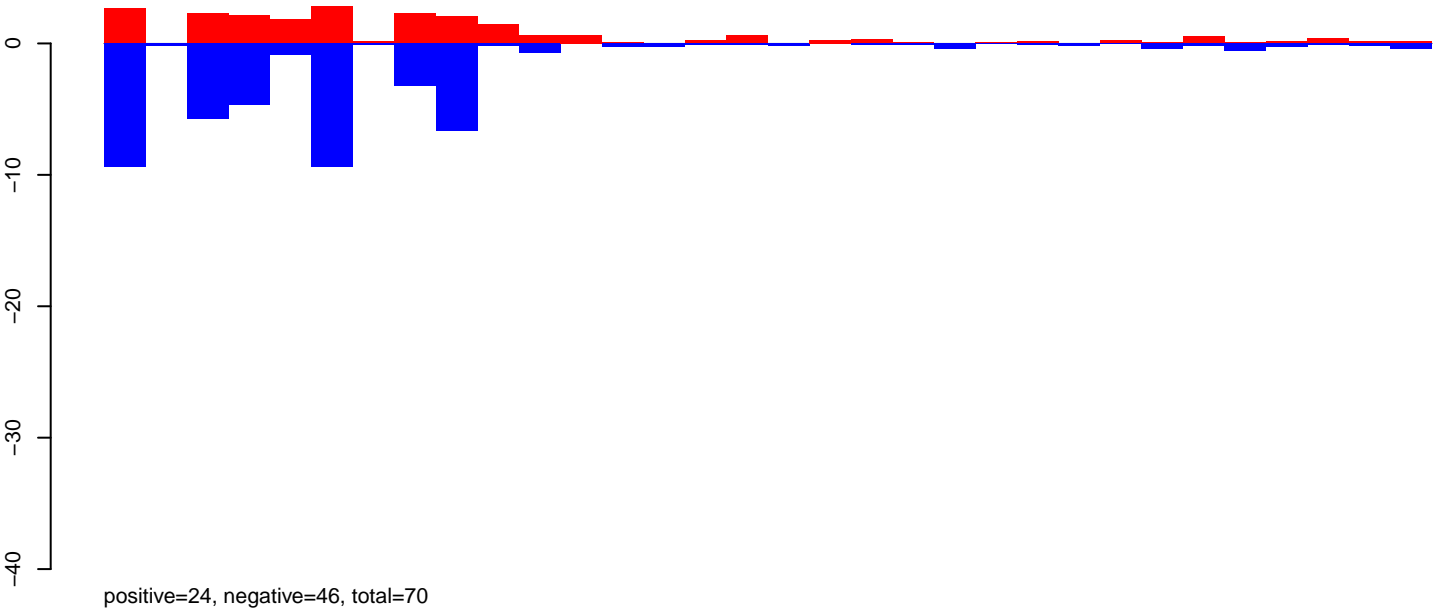
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



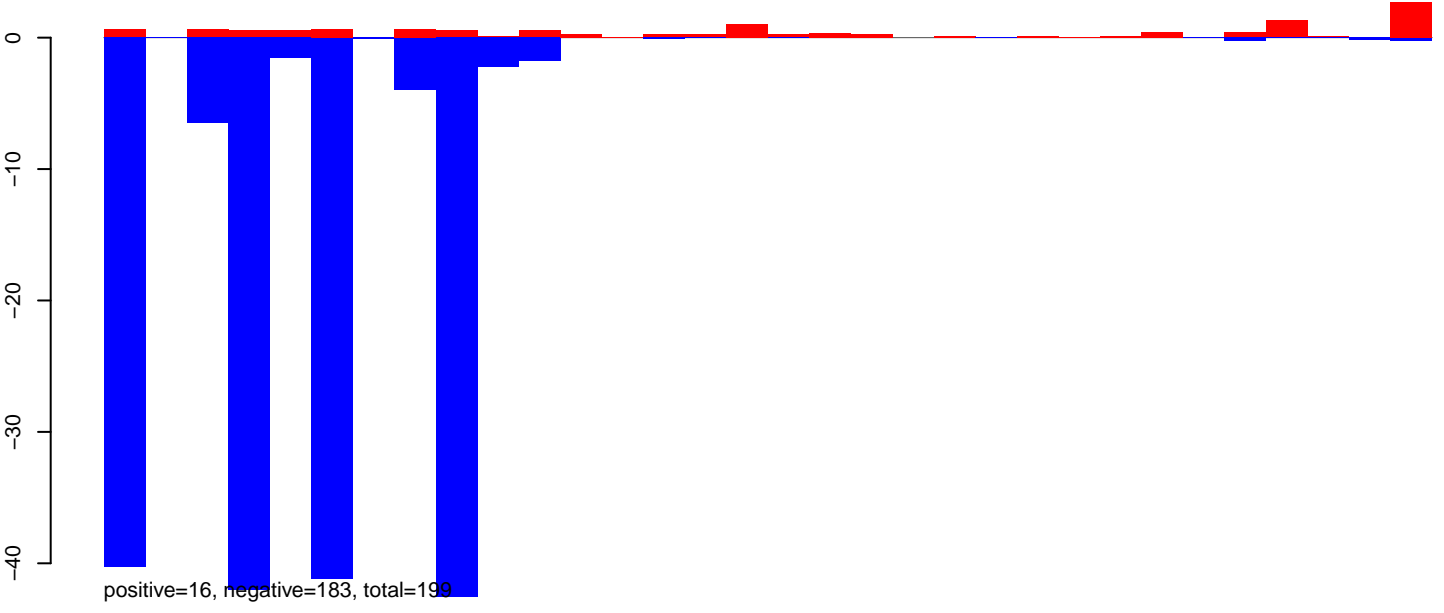
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



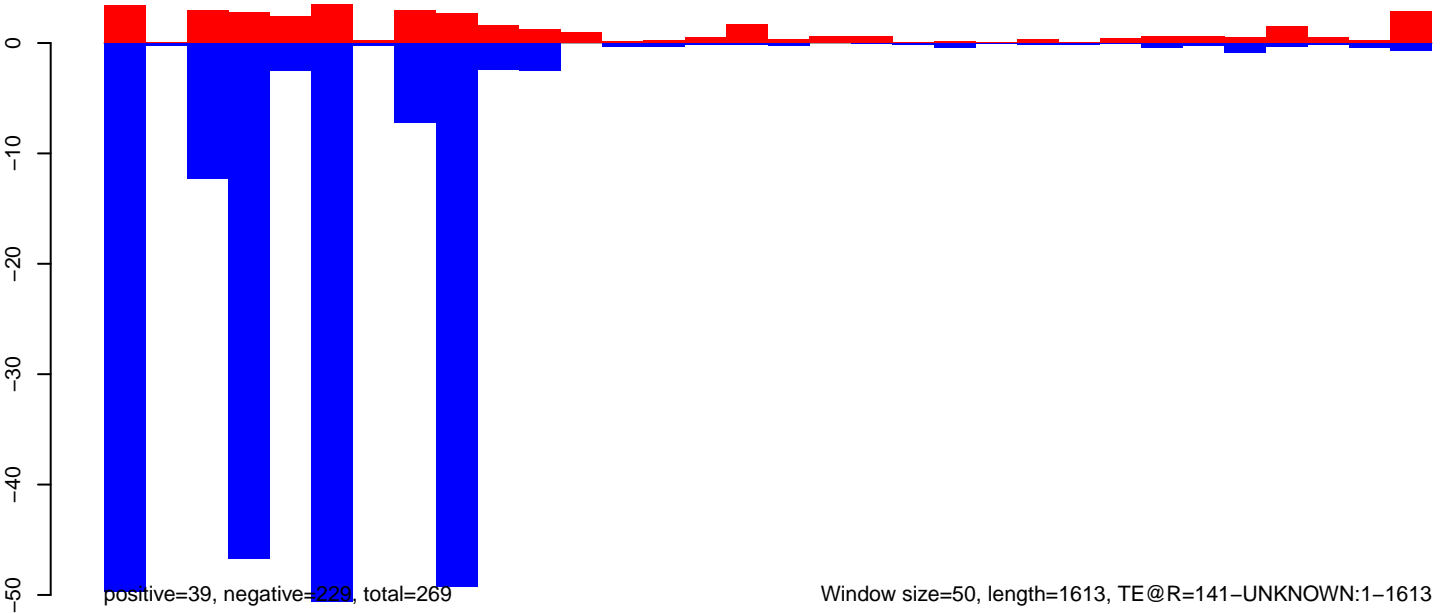
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



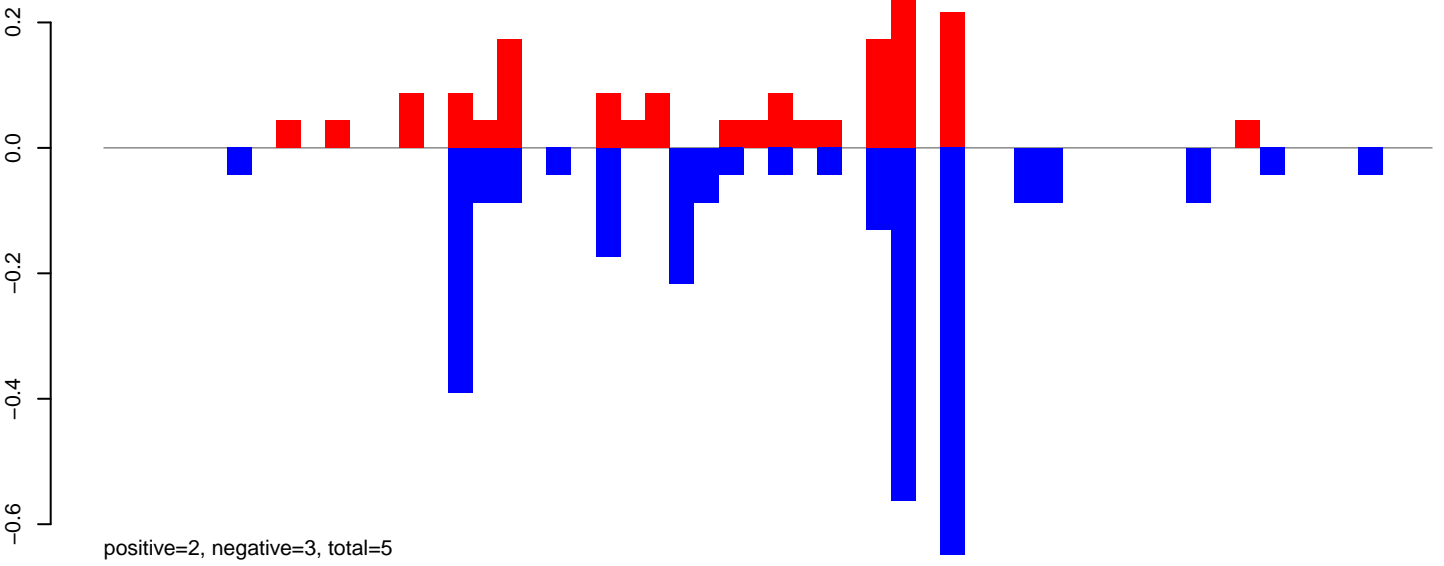
AeAeg_Aag2smallRNA_DENV3_rep2.rep



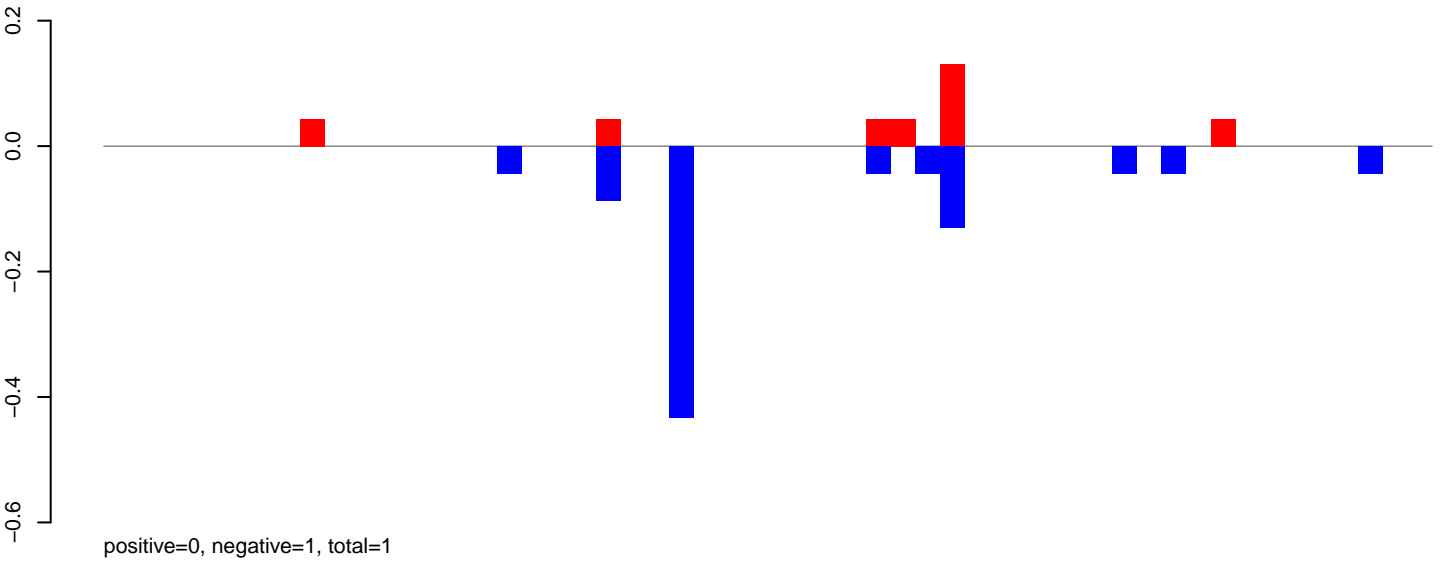
Window size=50, length=1613, TE@R=141-UNKNOWN:1-1613

0 500 1000 1500

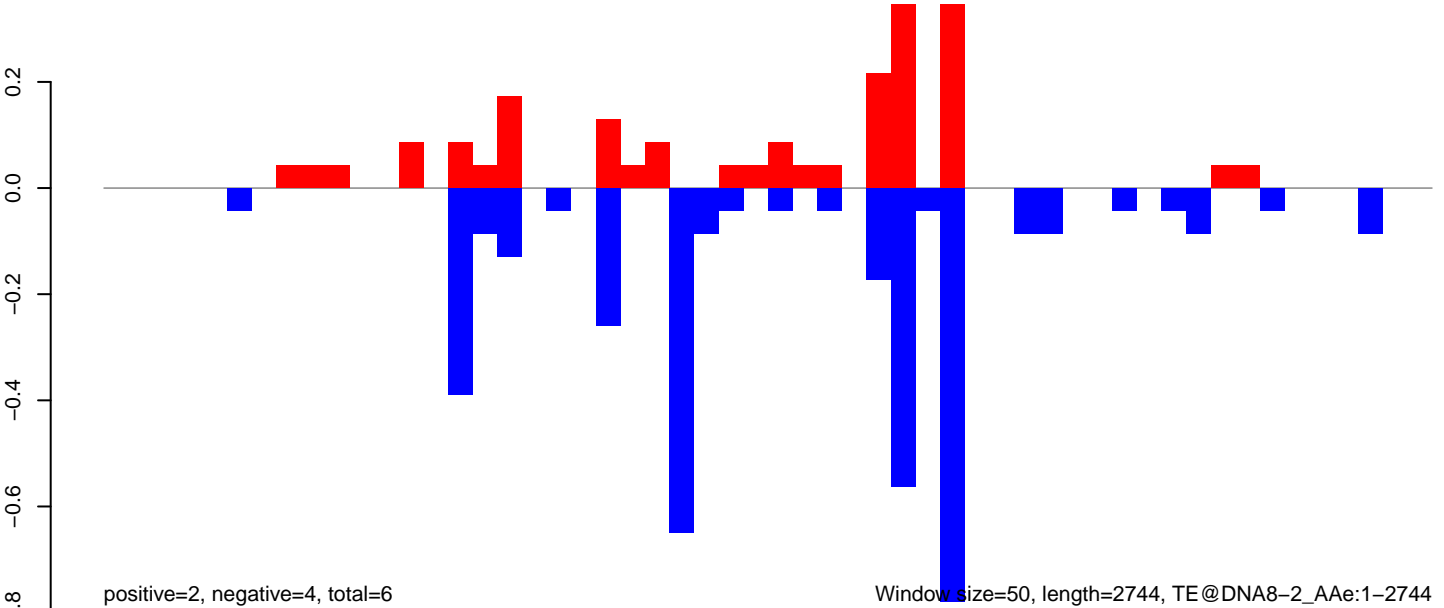
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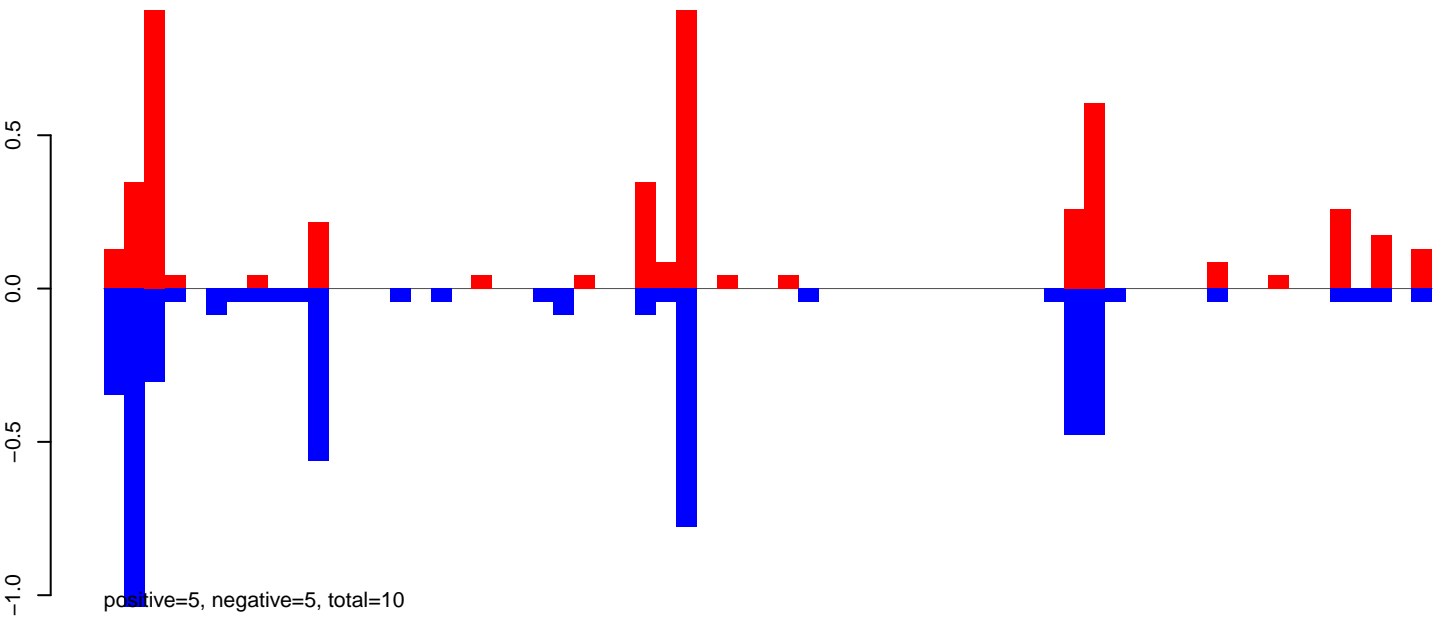
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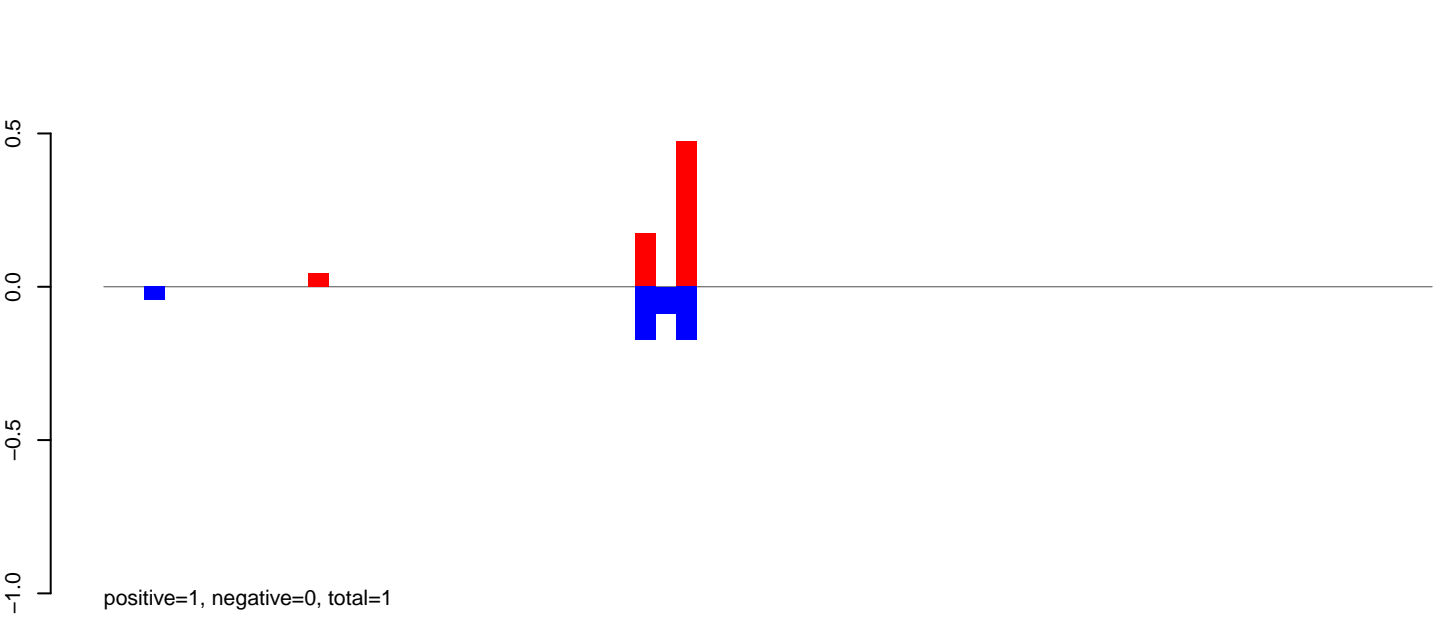
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



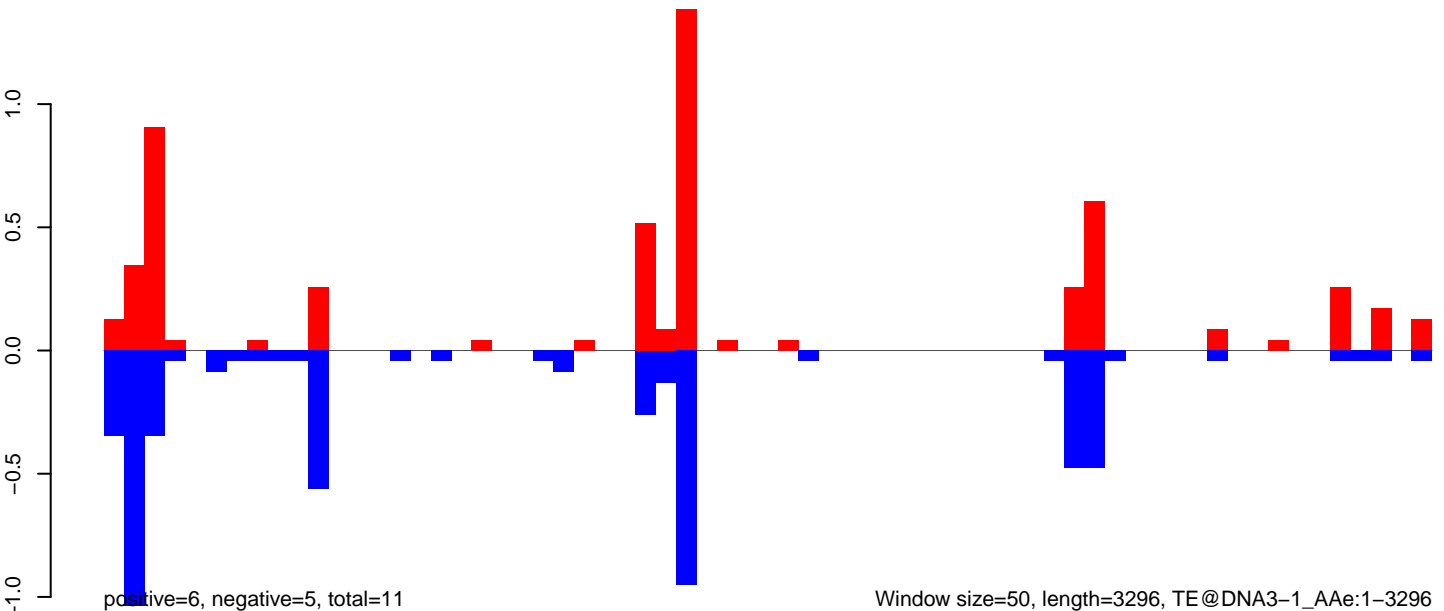
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

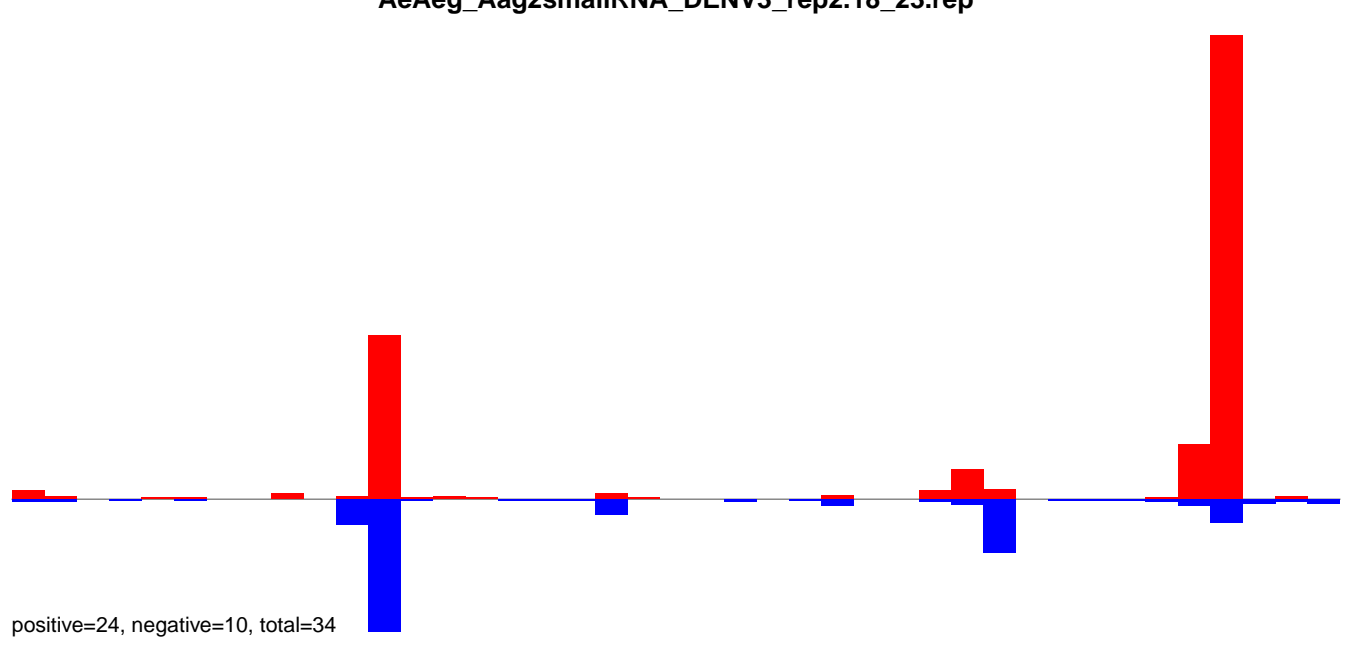


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

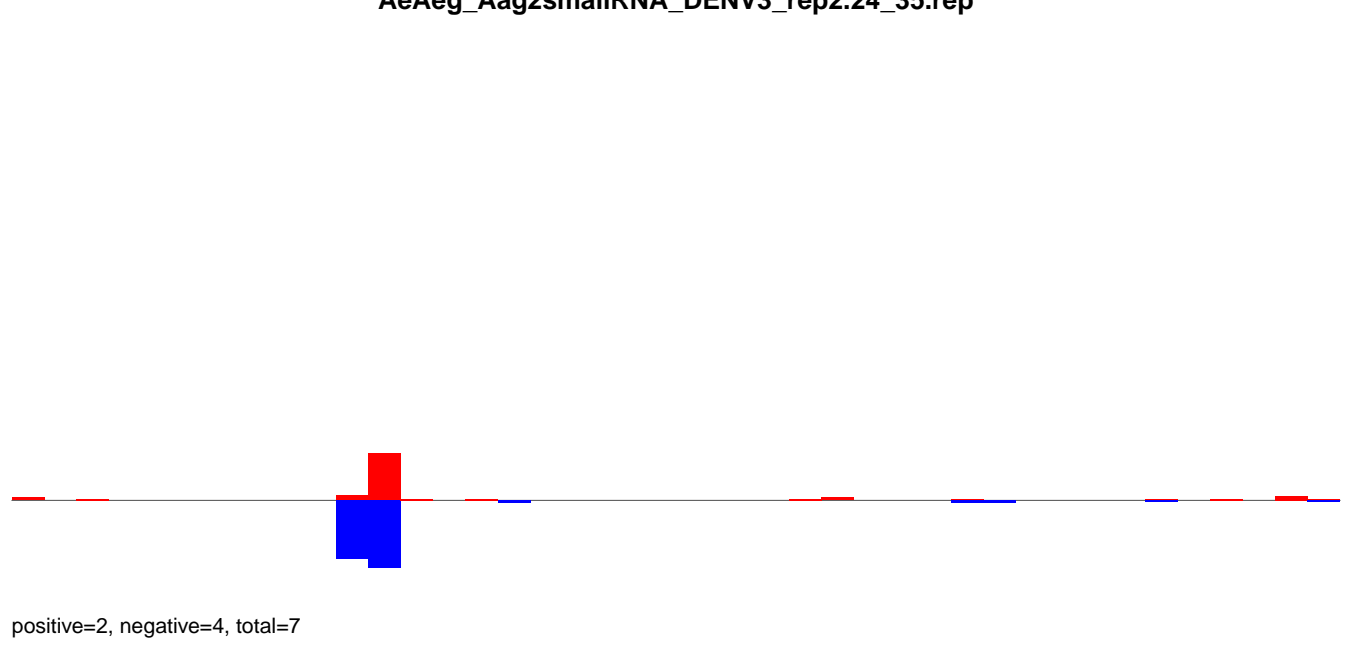


Window size=50, length=3296, TE@DNA3-1_AAe:1-3296

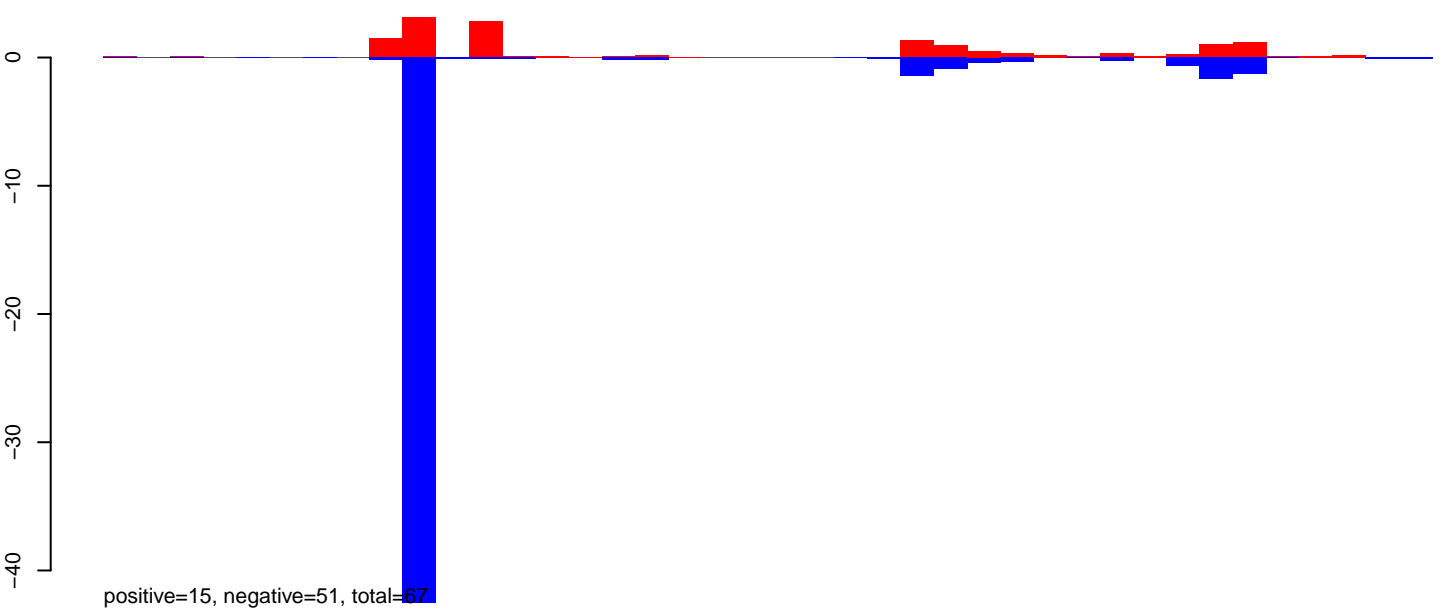
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



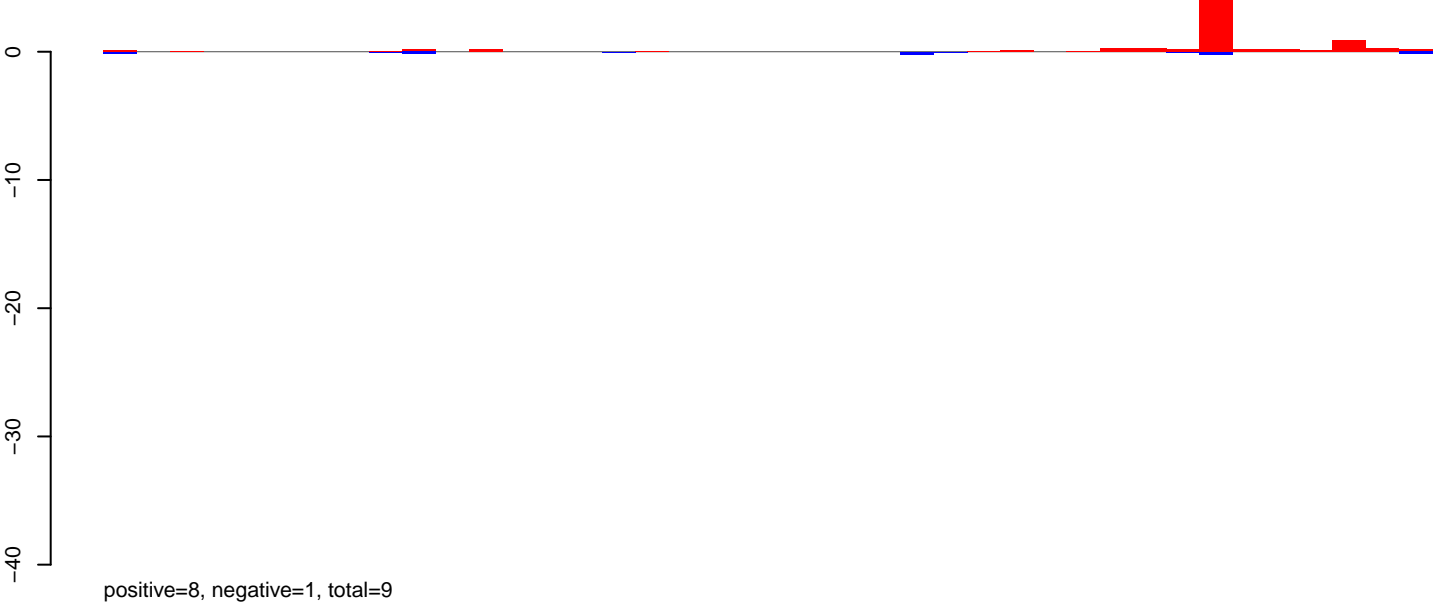
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



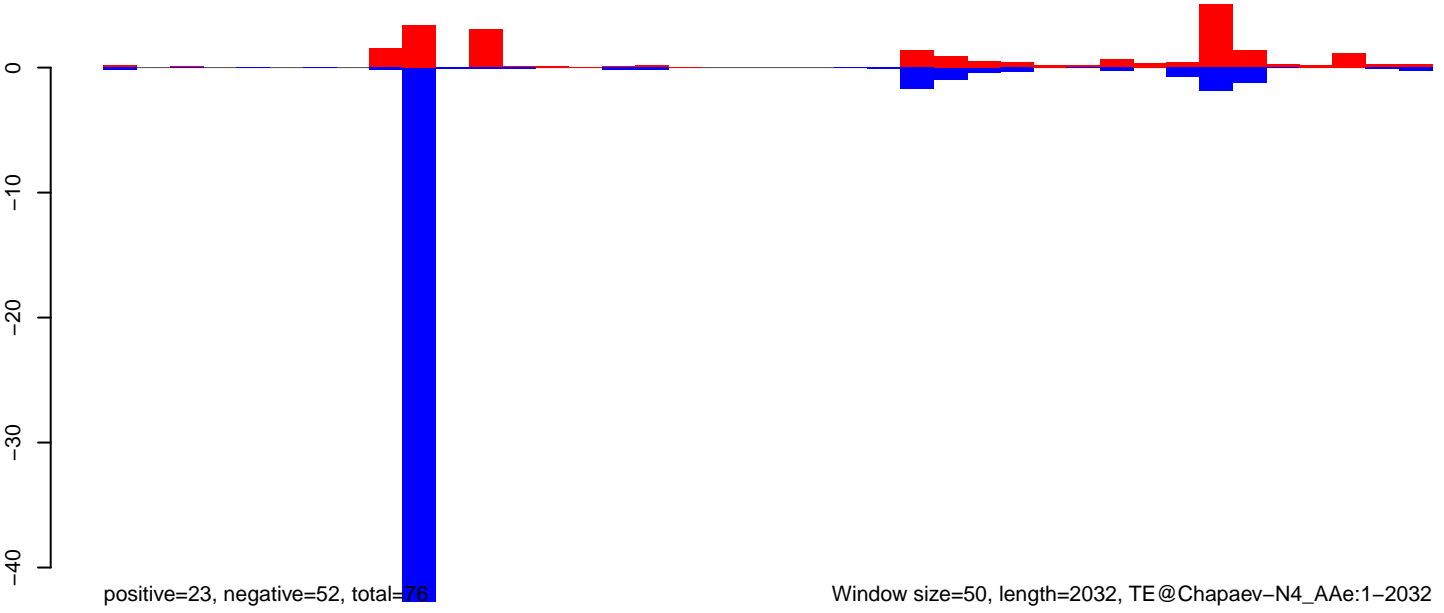
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



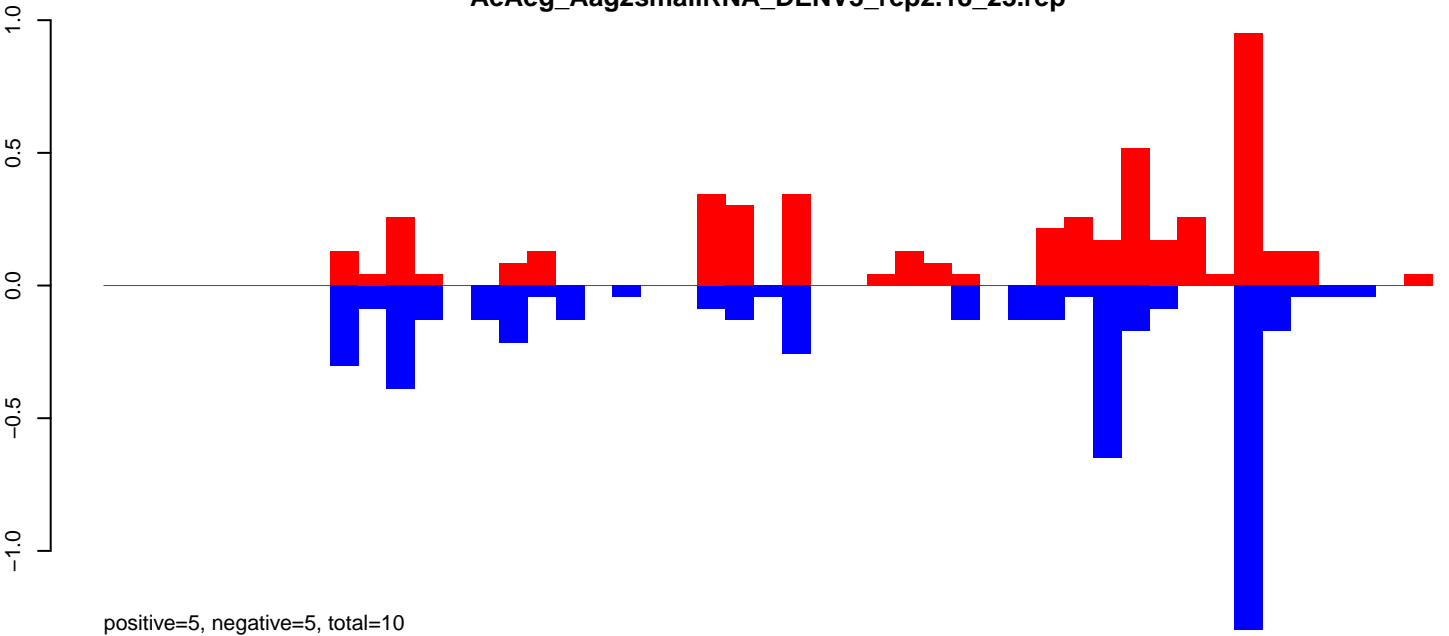
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



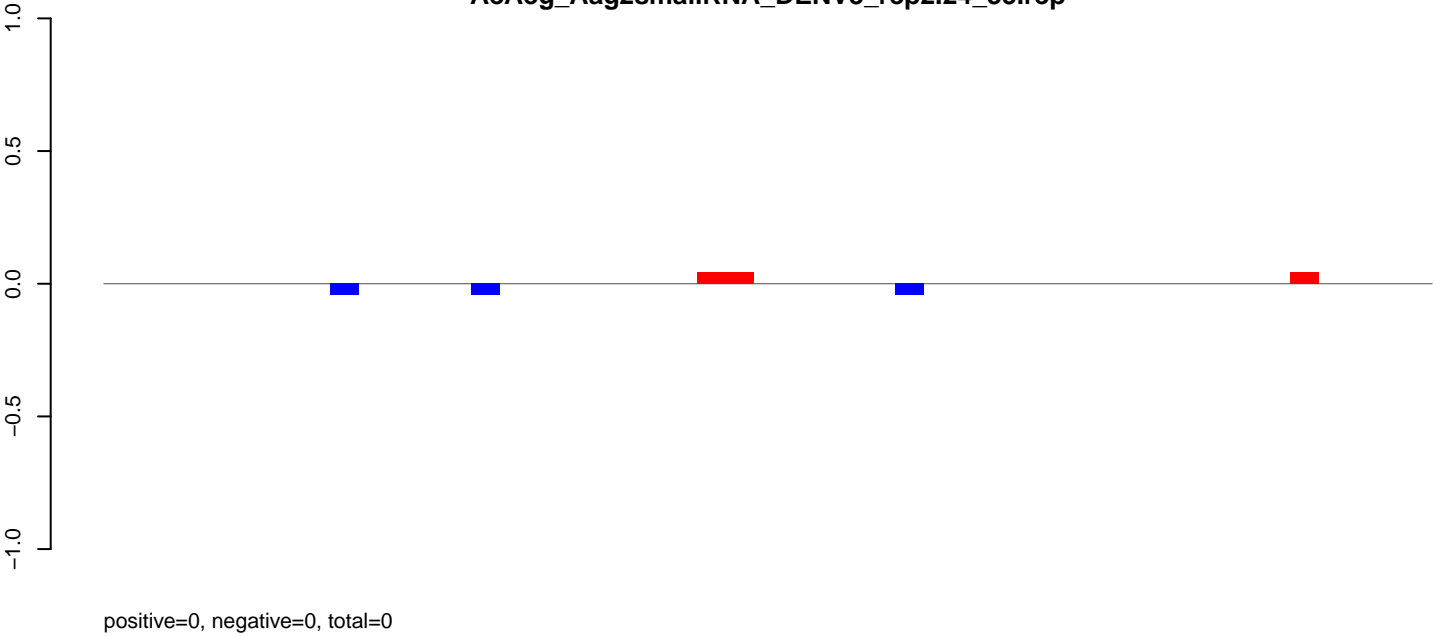
AeAeg_Aag2smallRNA_DENV3_rep2.rep



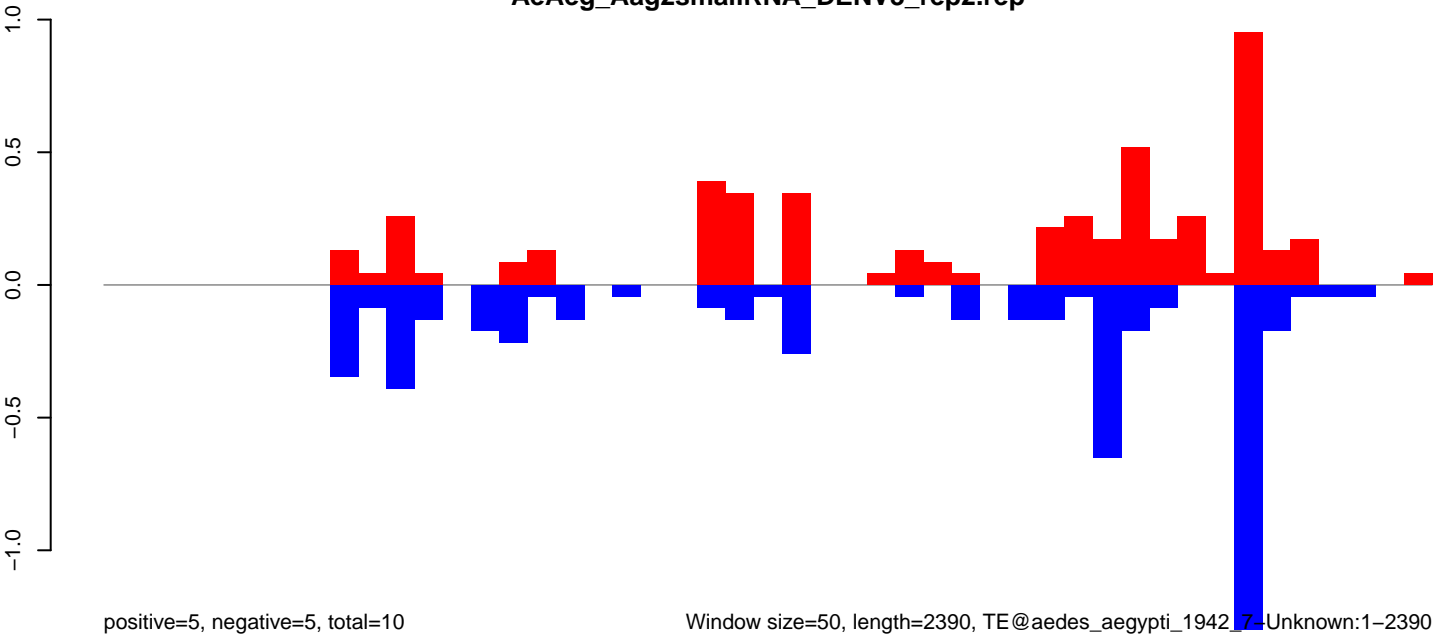
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



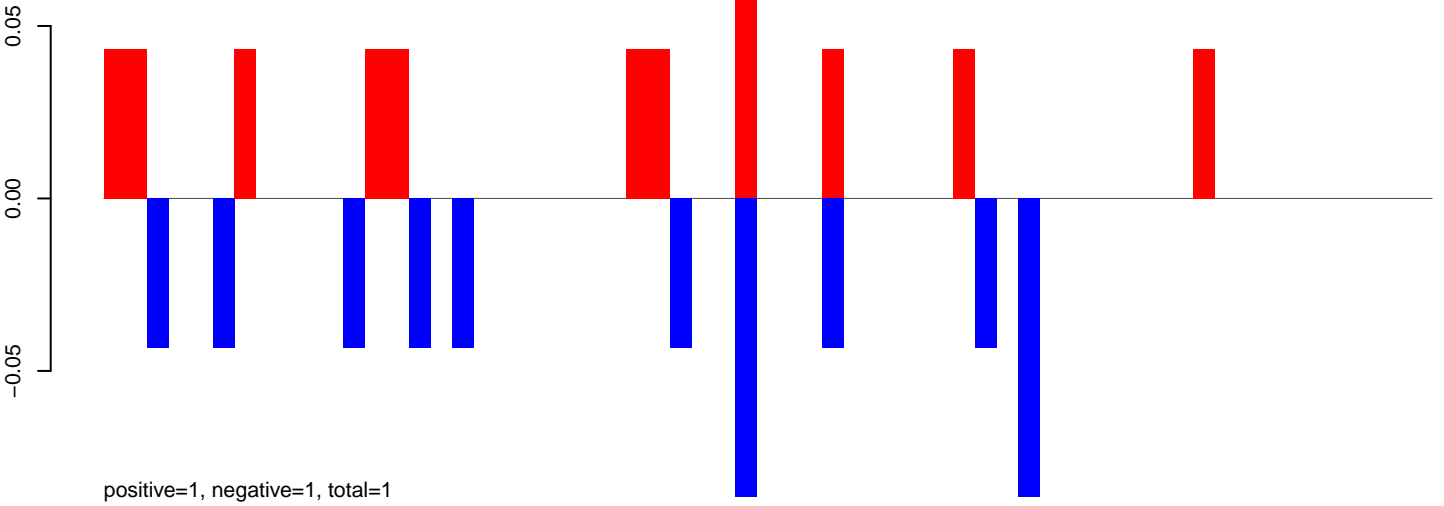
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



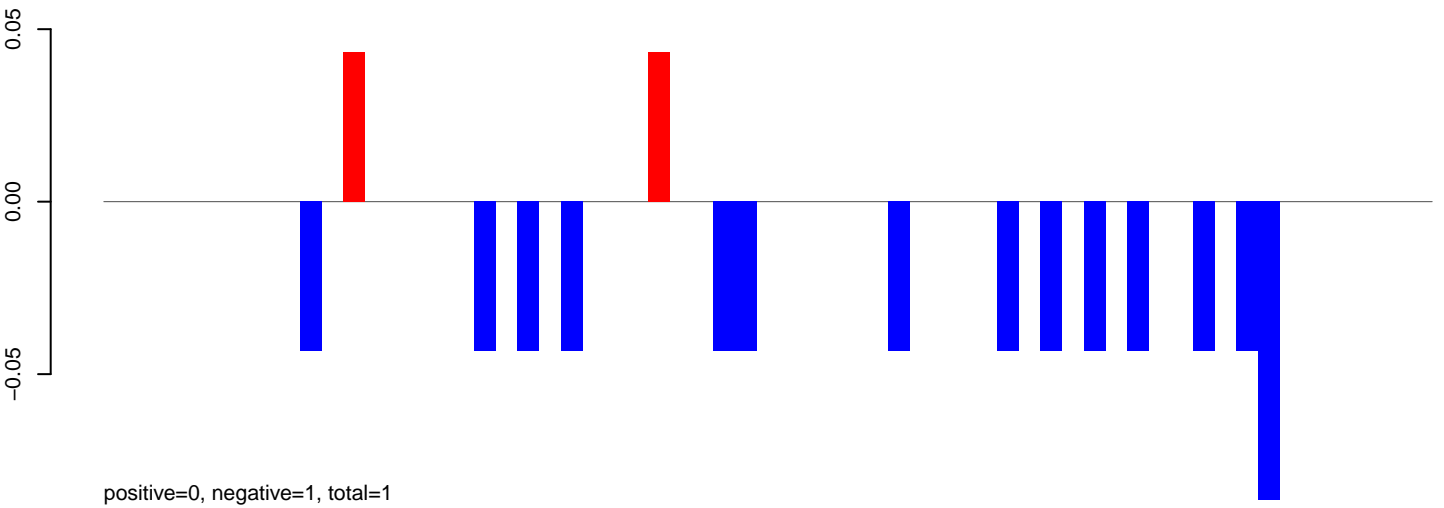
Window size=50, length=2390, TE@aedes_aegypti_1942_7-Unknown:1-2390

0 500 1000 1500 2000

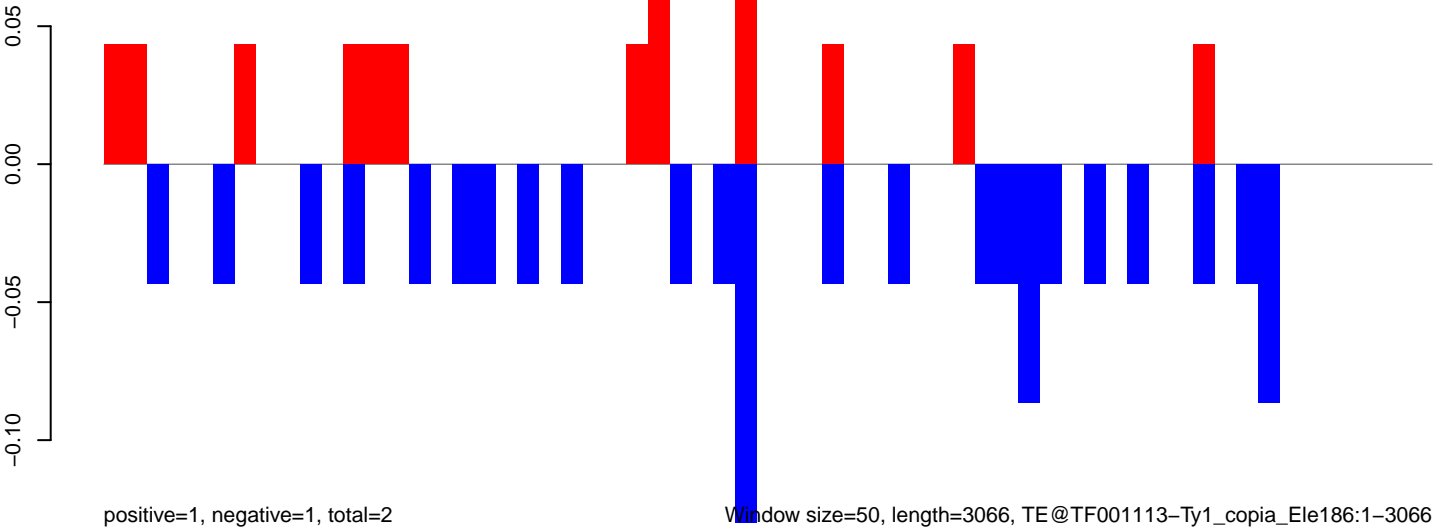
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

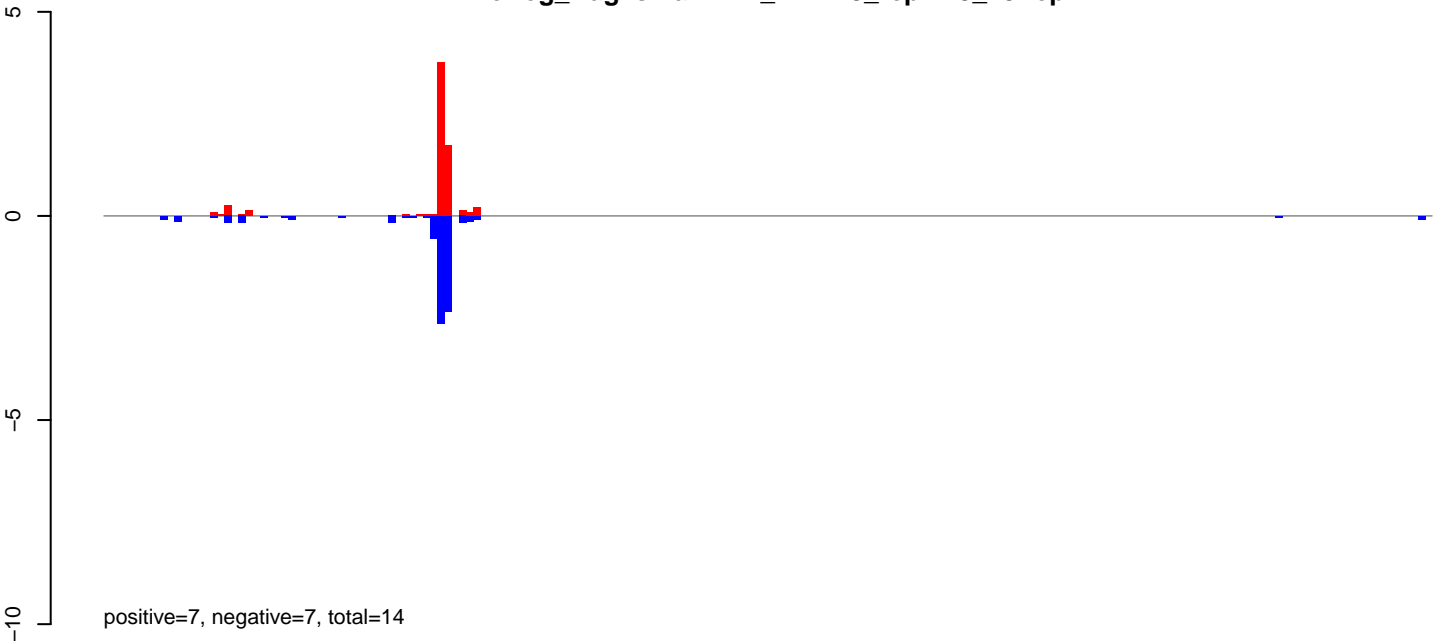


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

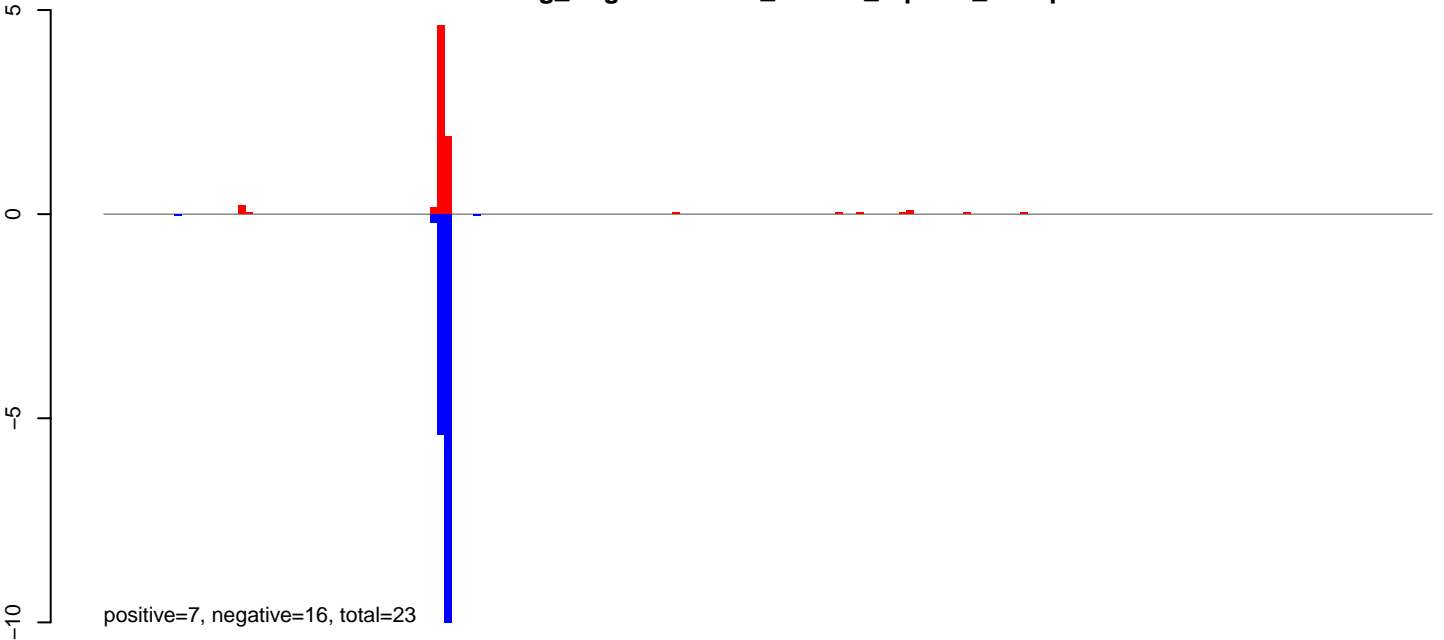


Window size=50, length=3066, TE@TF001113-Ty1_copia_Ele186:1-3066

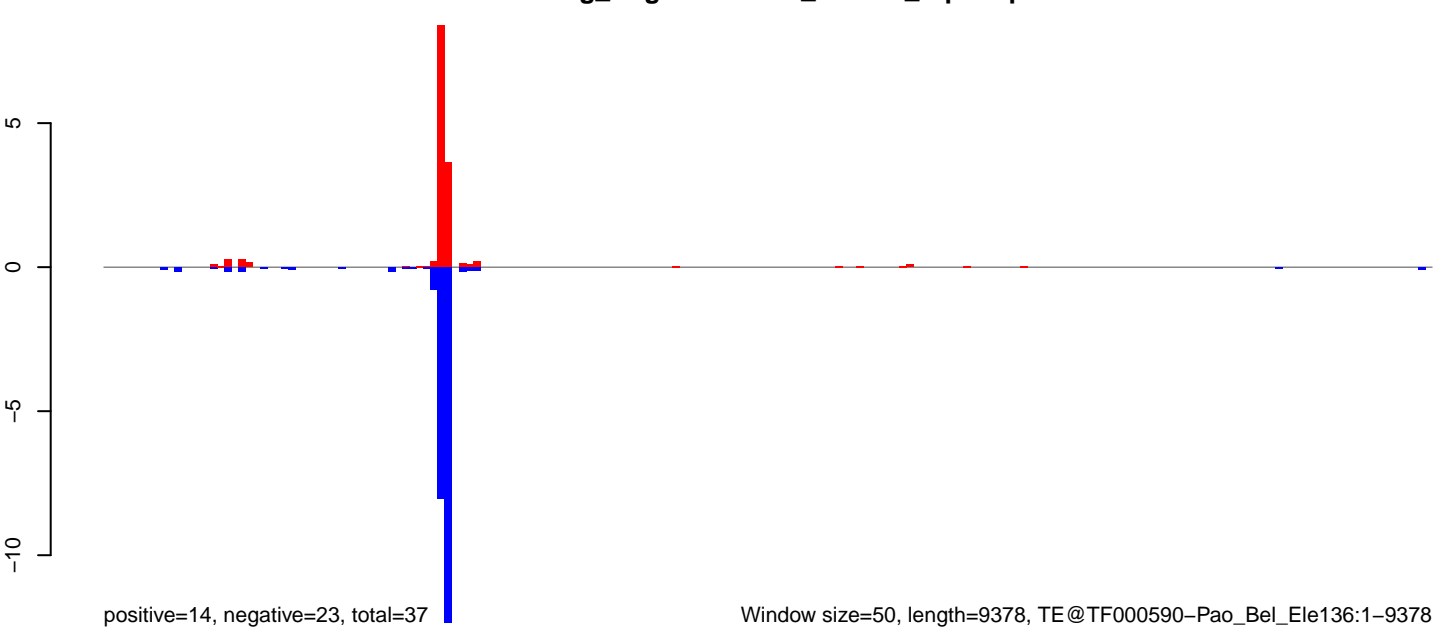
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

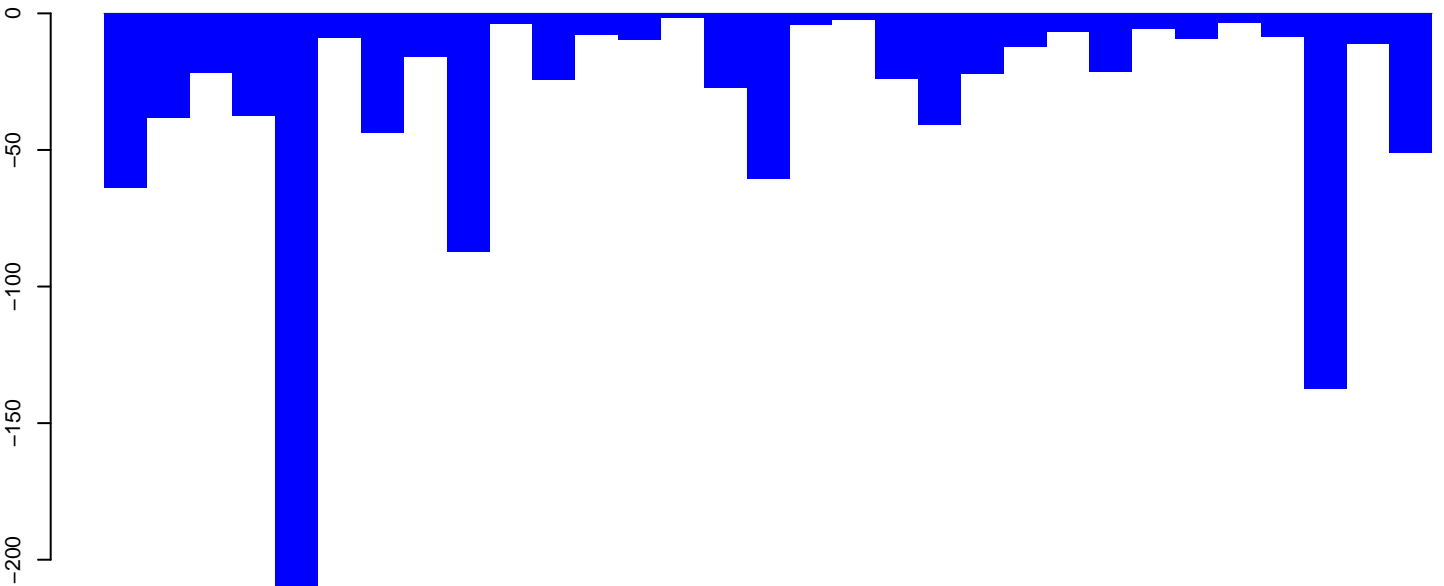


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



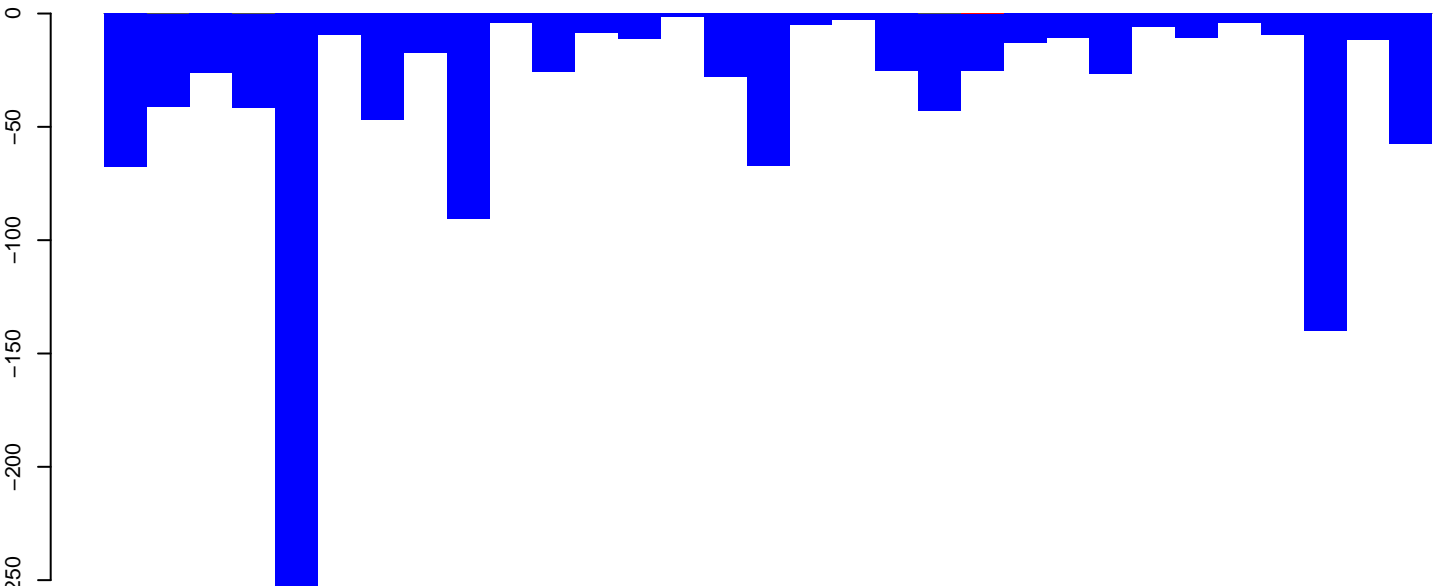
positive=0, negative=117, total=118

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=1083, total=1083

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

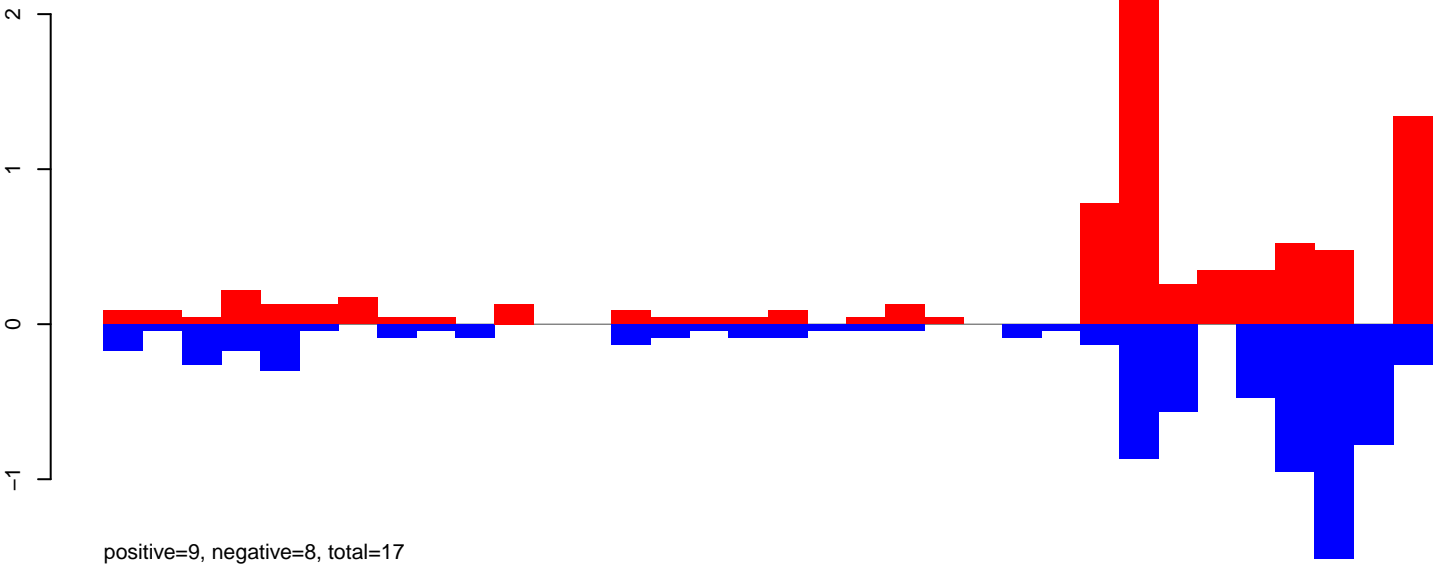


positive=0, negative=1200, total=1200

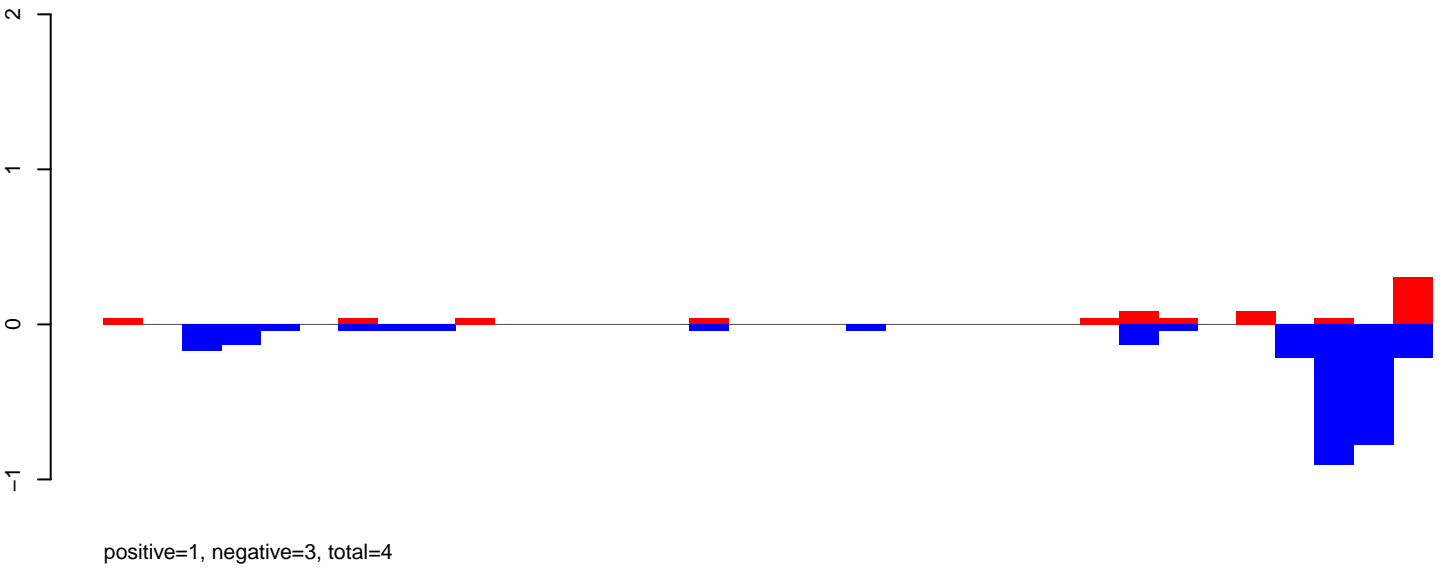
Window size=50, length=1592, TE@TF000555-Tc1_Ele7-MsqTc3:1-1592

0 500 1000 1500

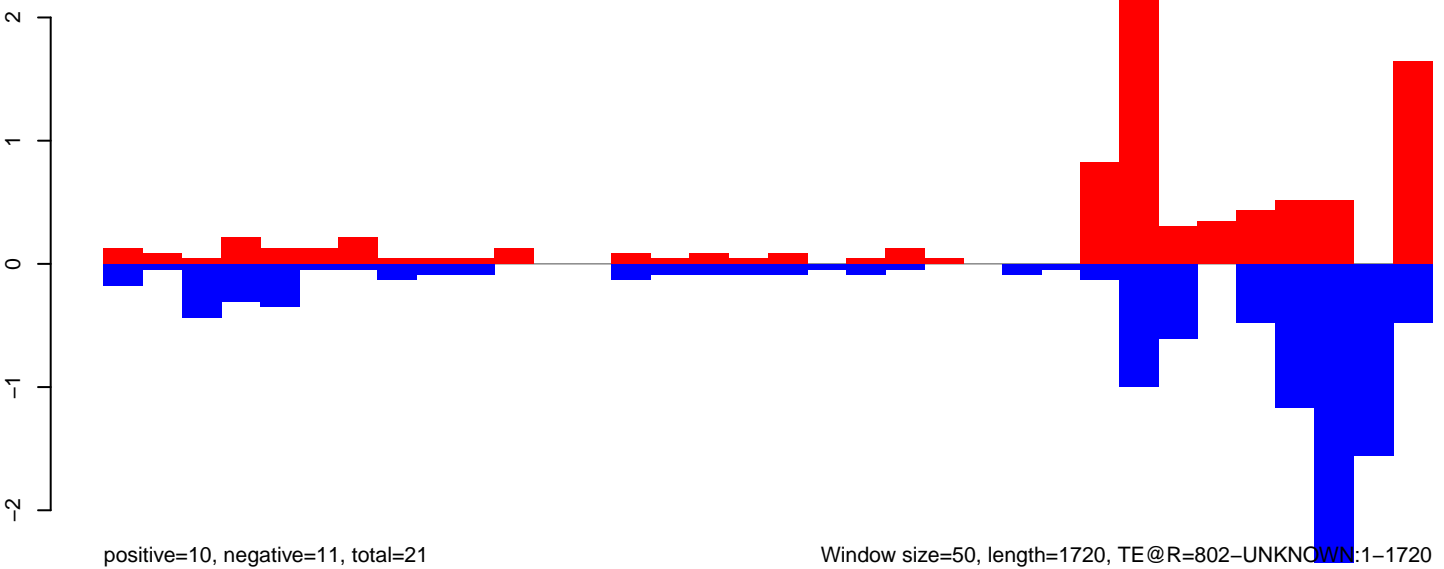
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



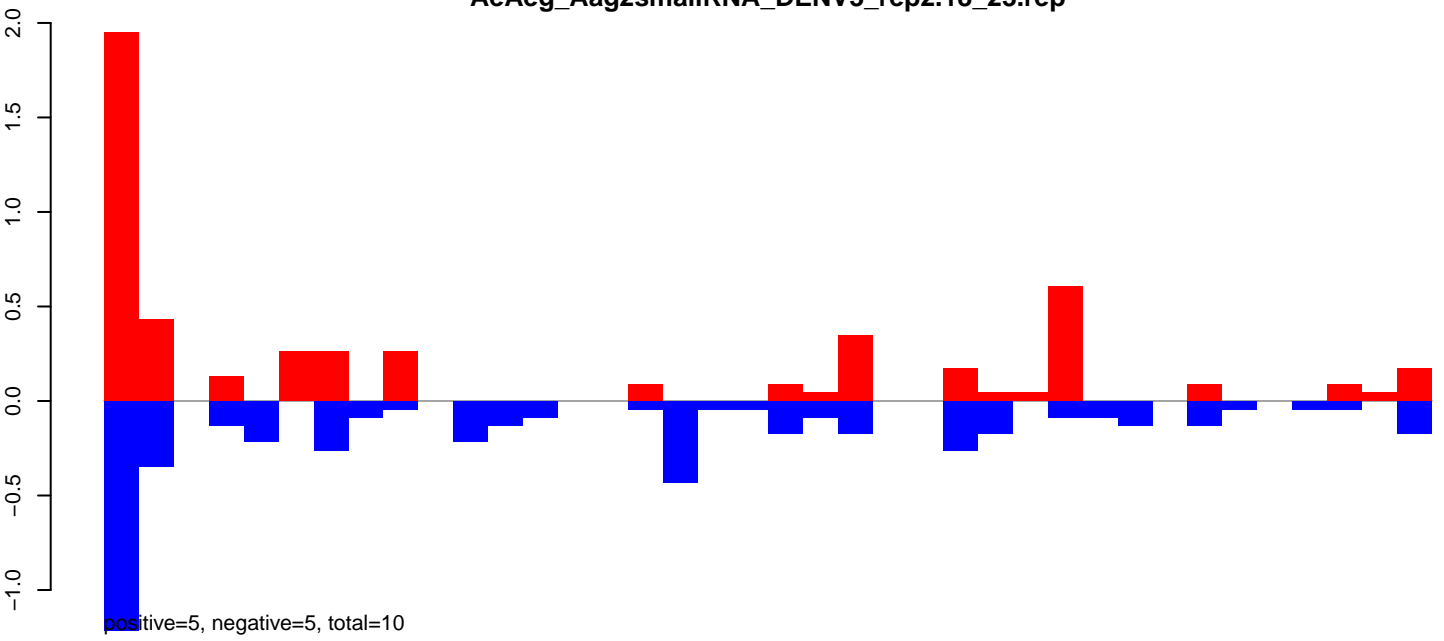
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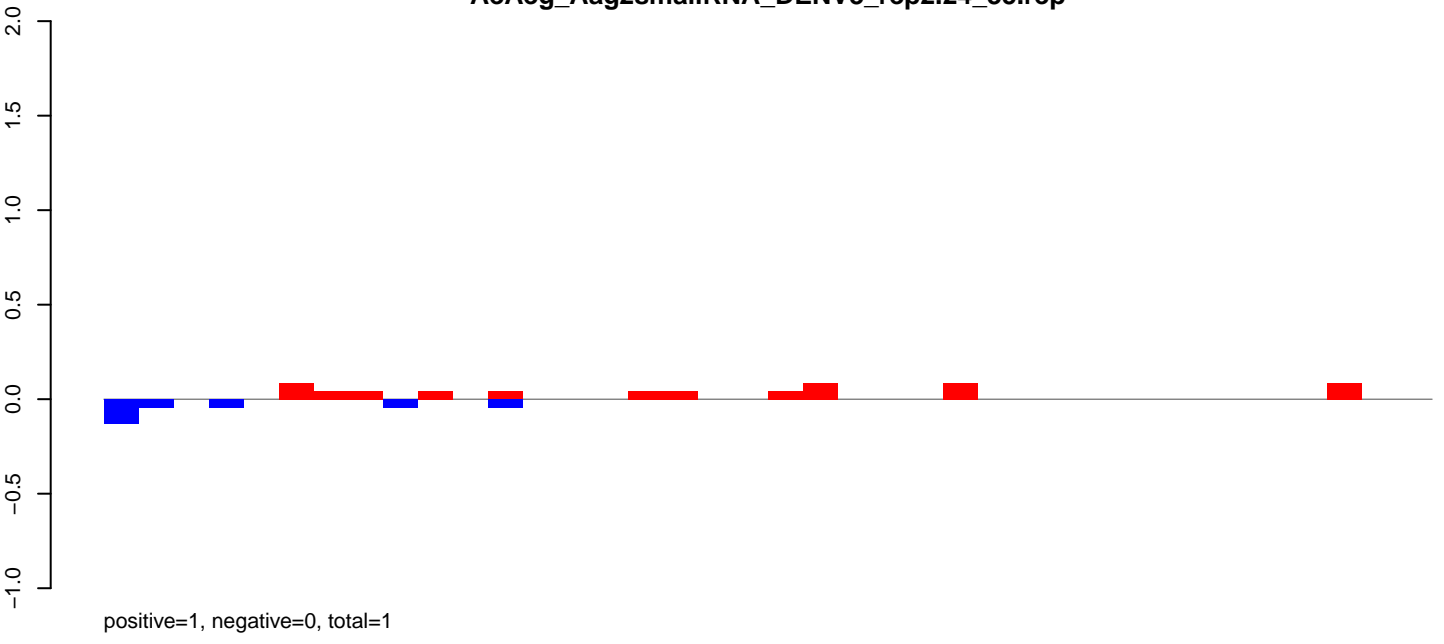
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



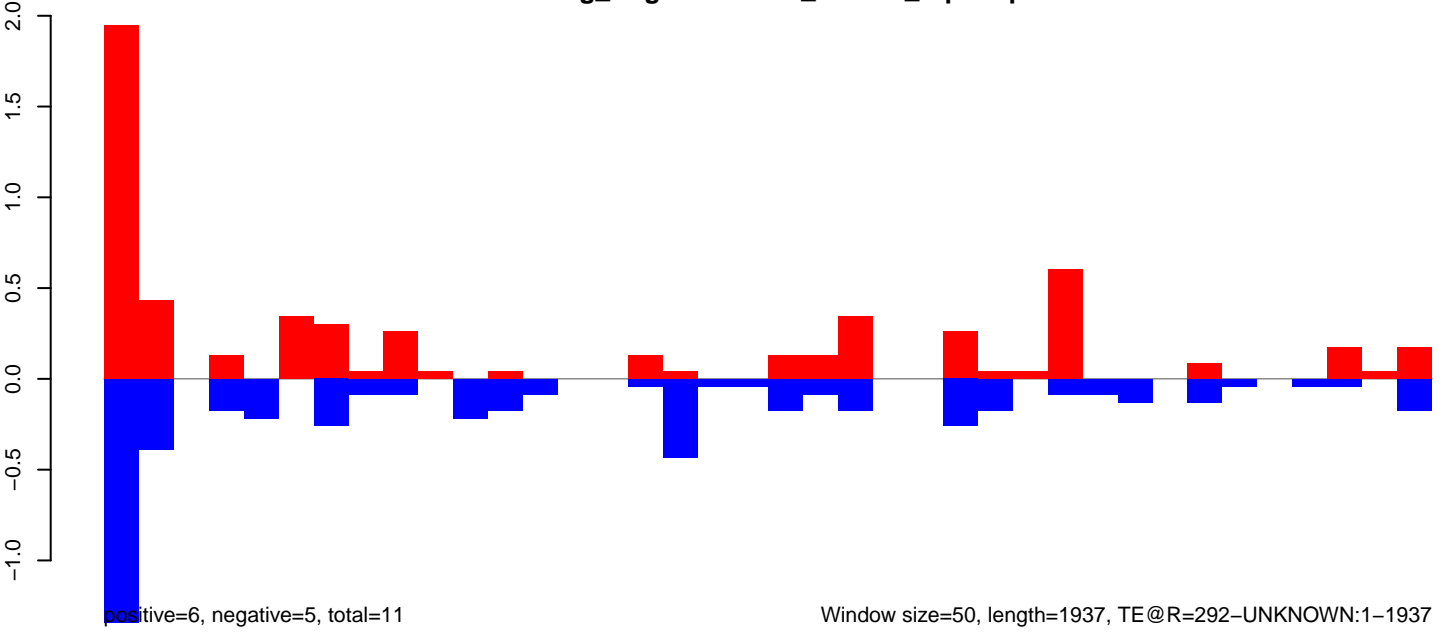
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

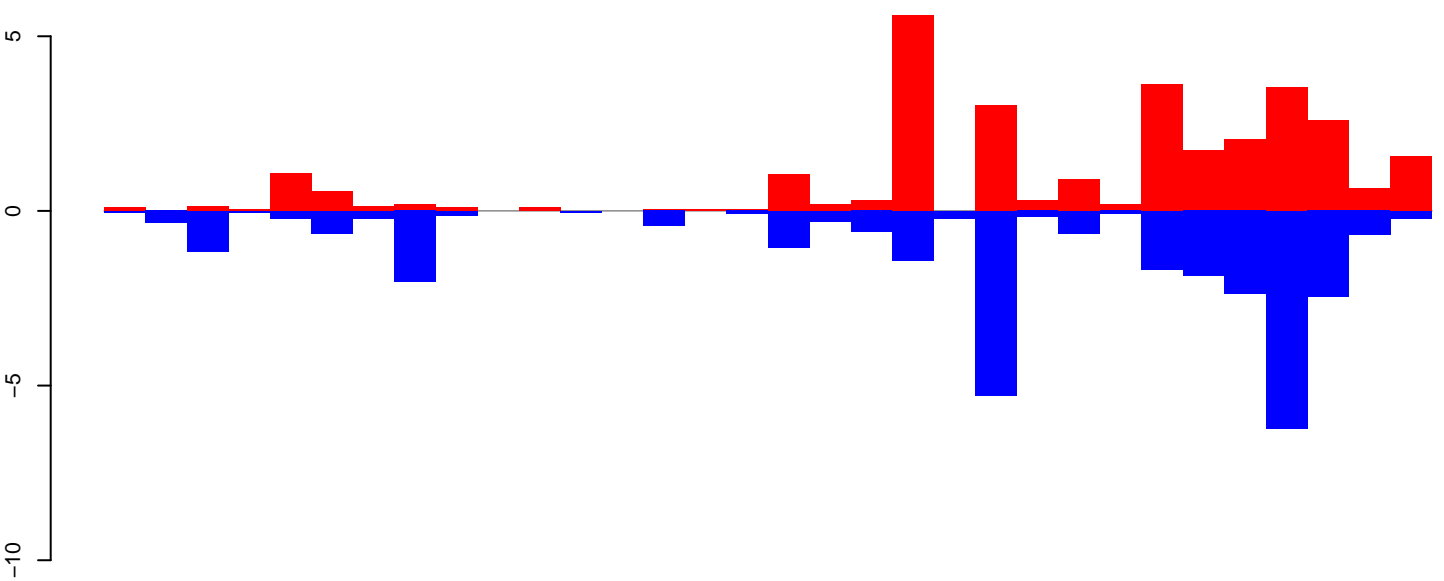


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



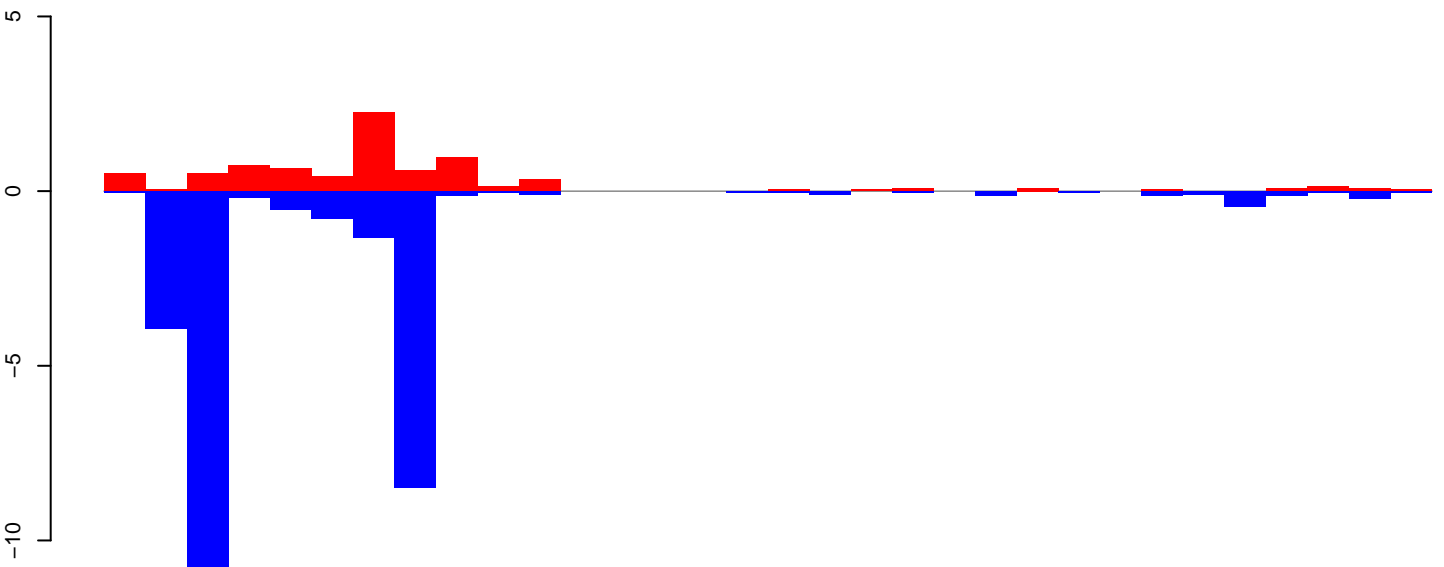
Window size=50, length=1937, TE@R=292-UNKNOWN:1-1937

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



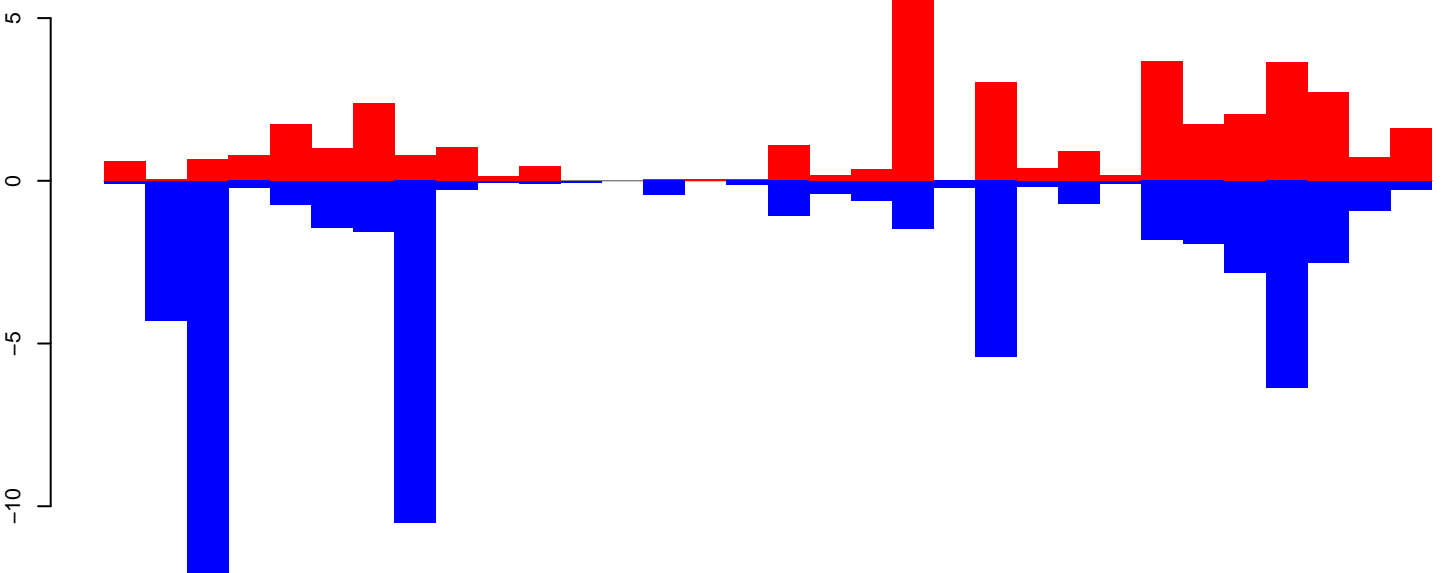
positive=31, negative=31, total=62

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=8, negative=29, total=36

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

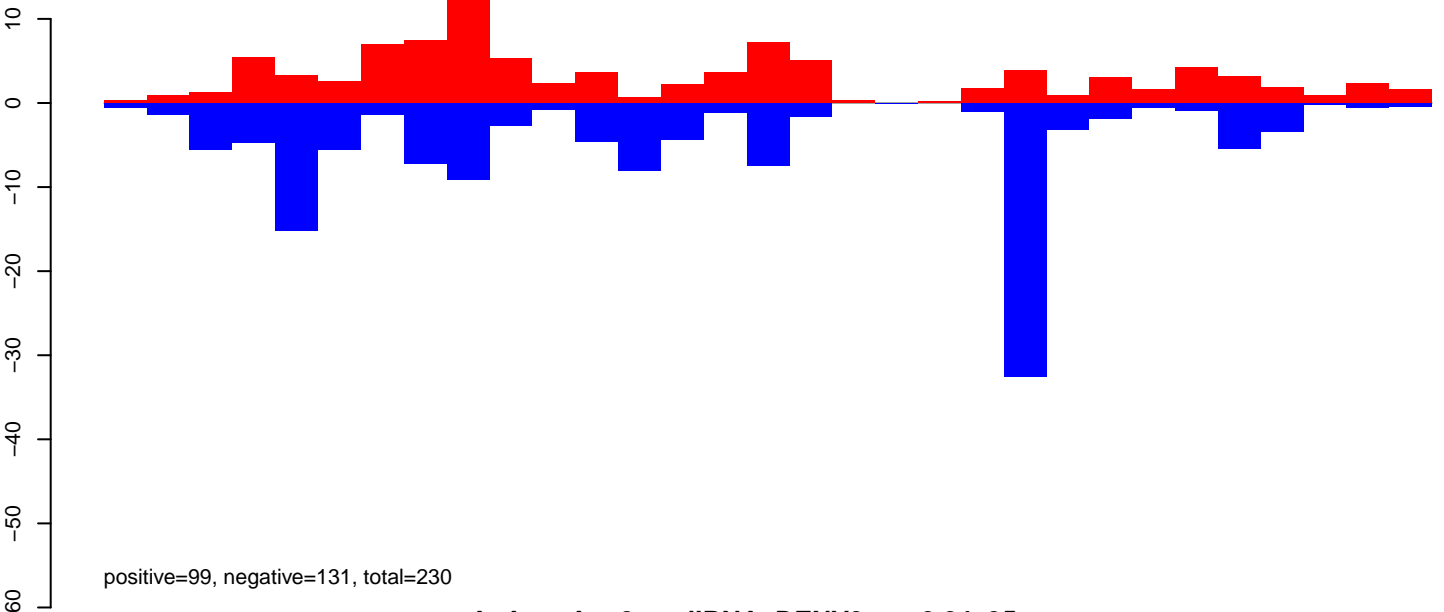


positive=39, negative=60, total=99

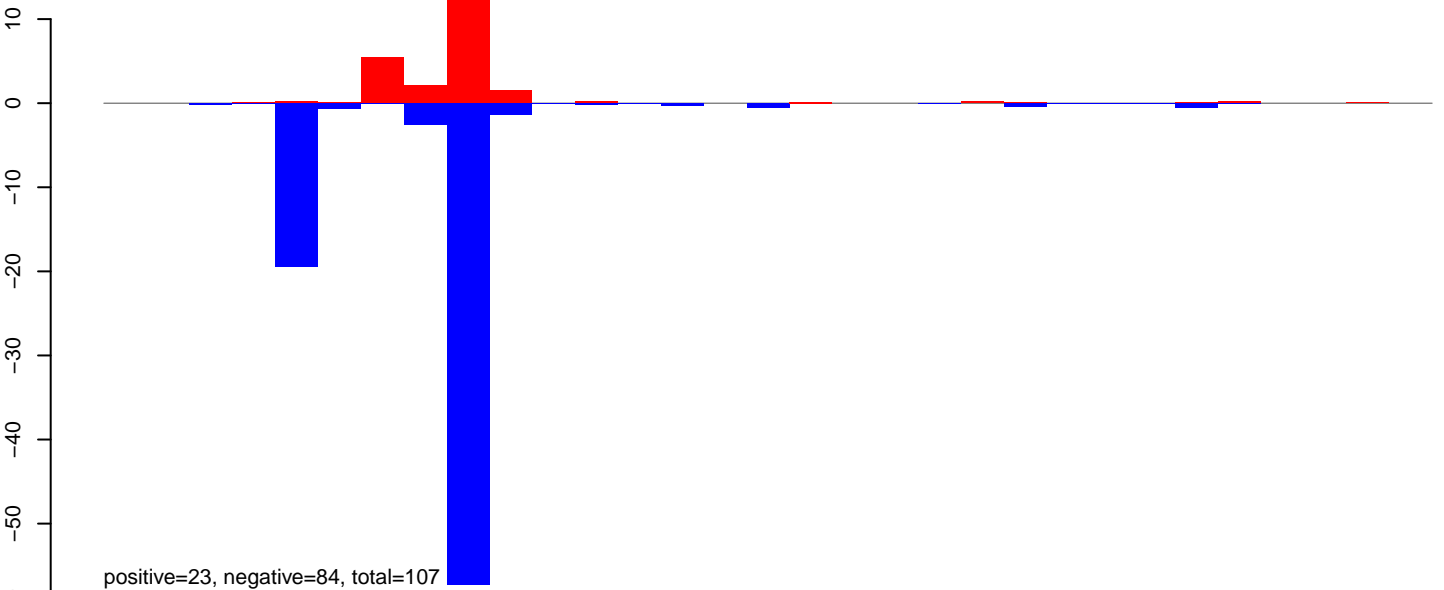
Window size=50, length=1611, TE@R=242-UNKNOWN:1-1611

0 500 1000 1500

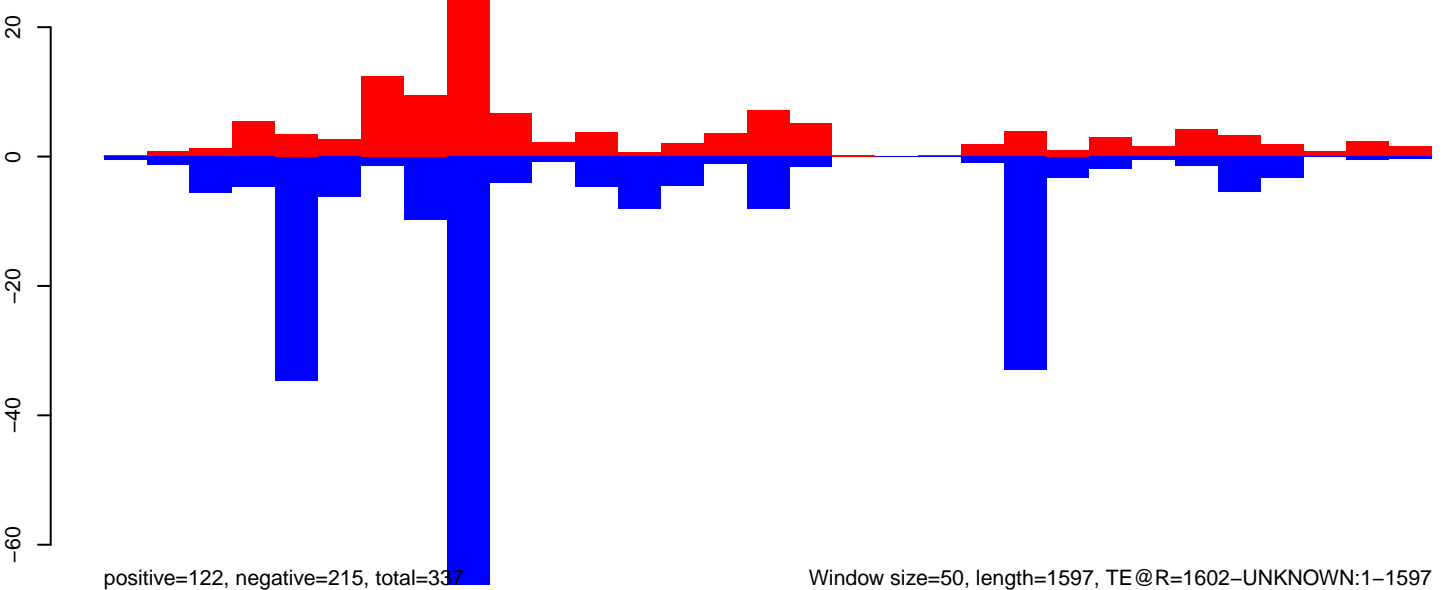
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=1597, TE@R=1602-UNKNOWN:1-1597

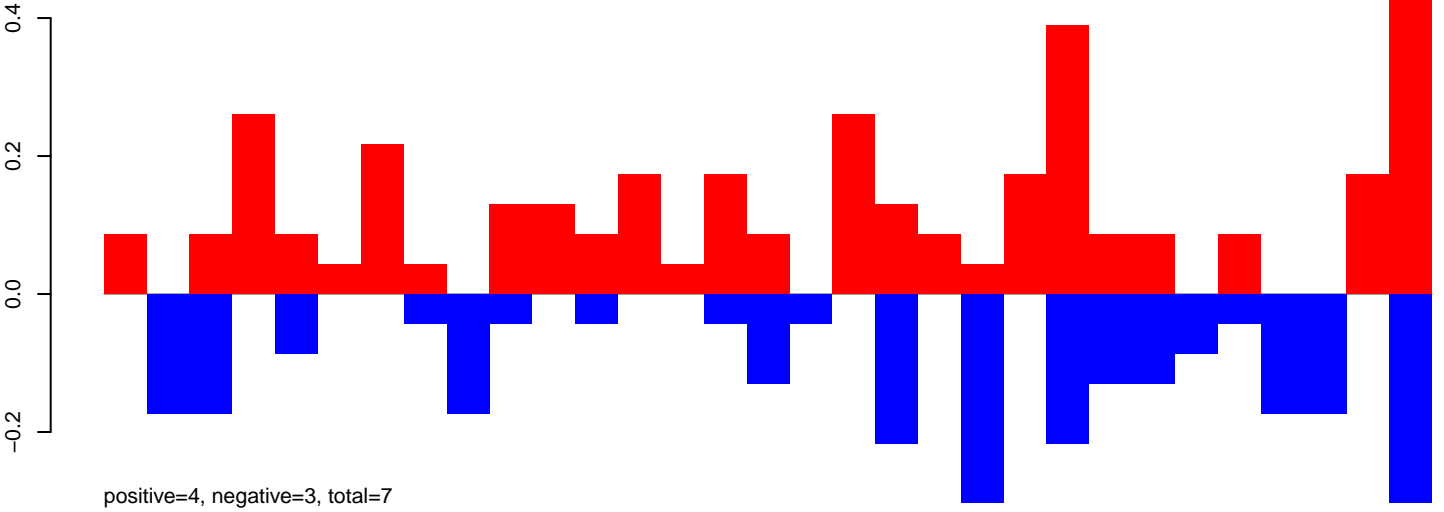
0

500

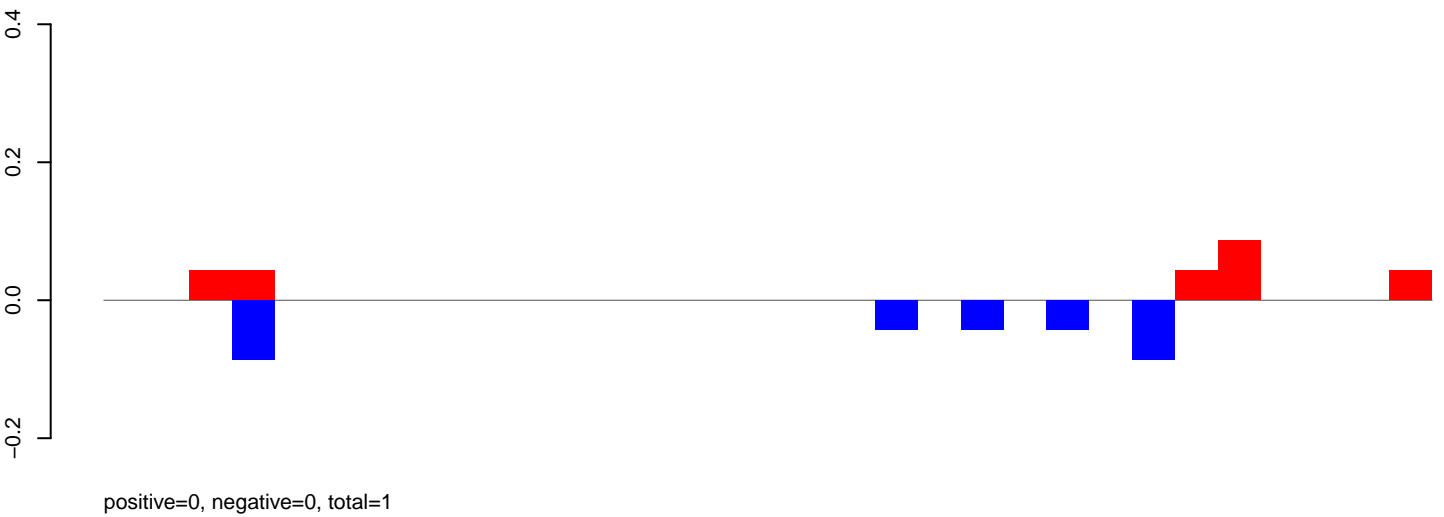
1000

1500

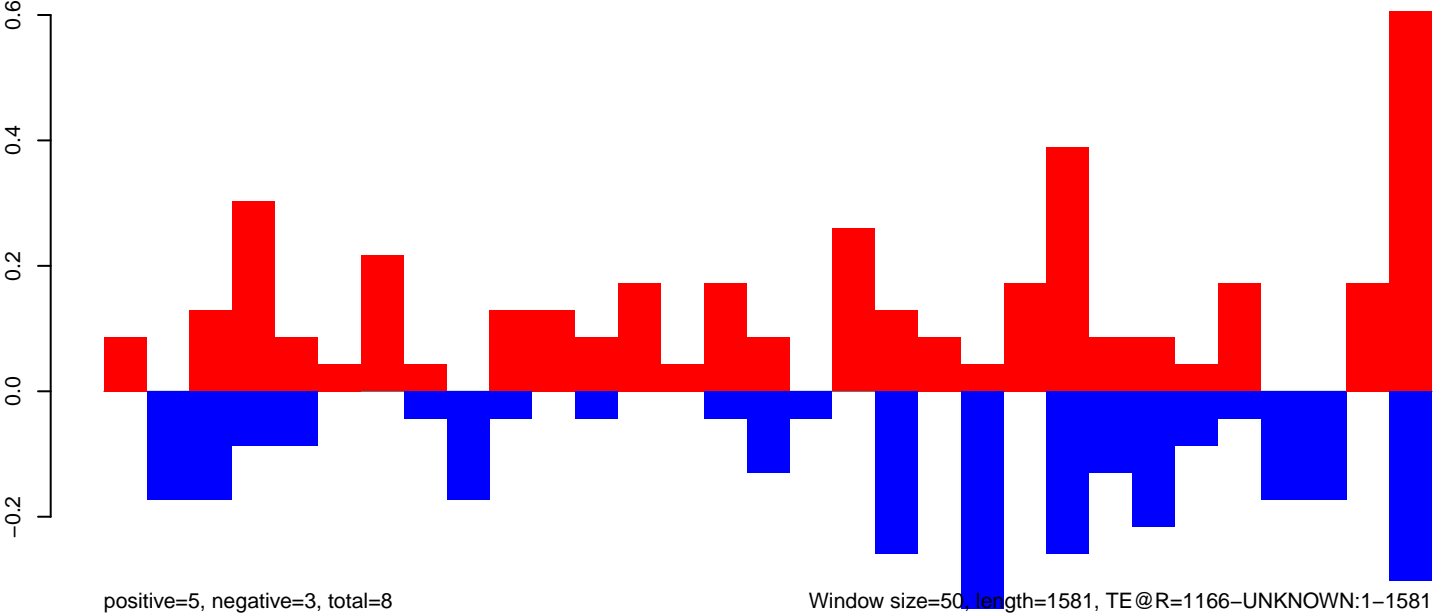
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



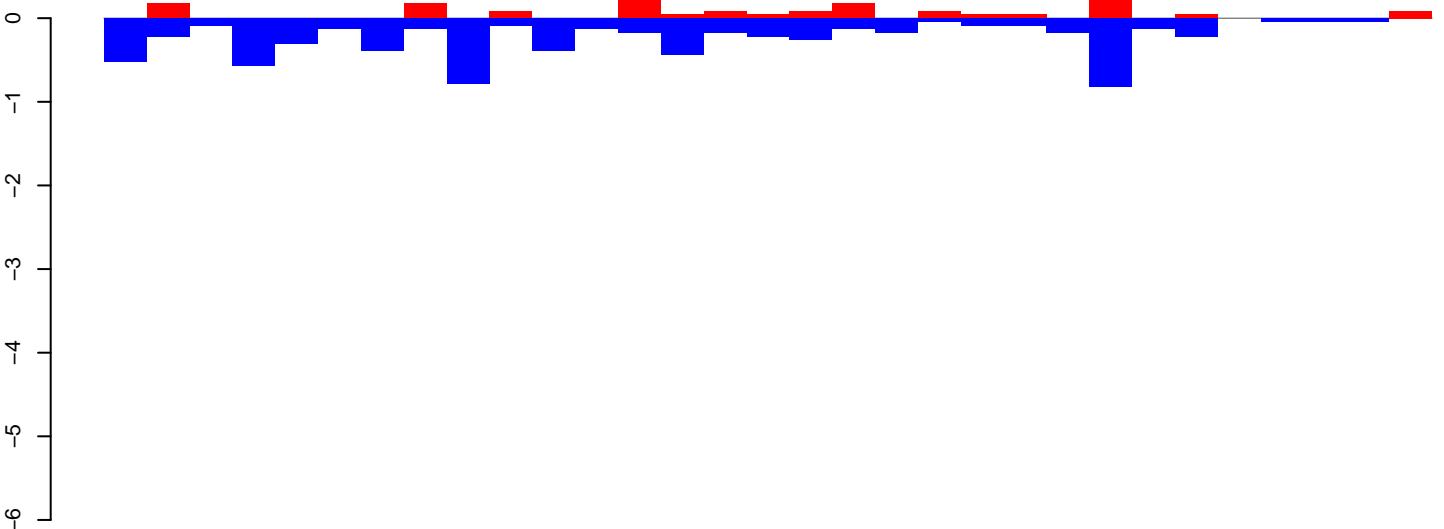
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

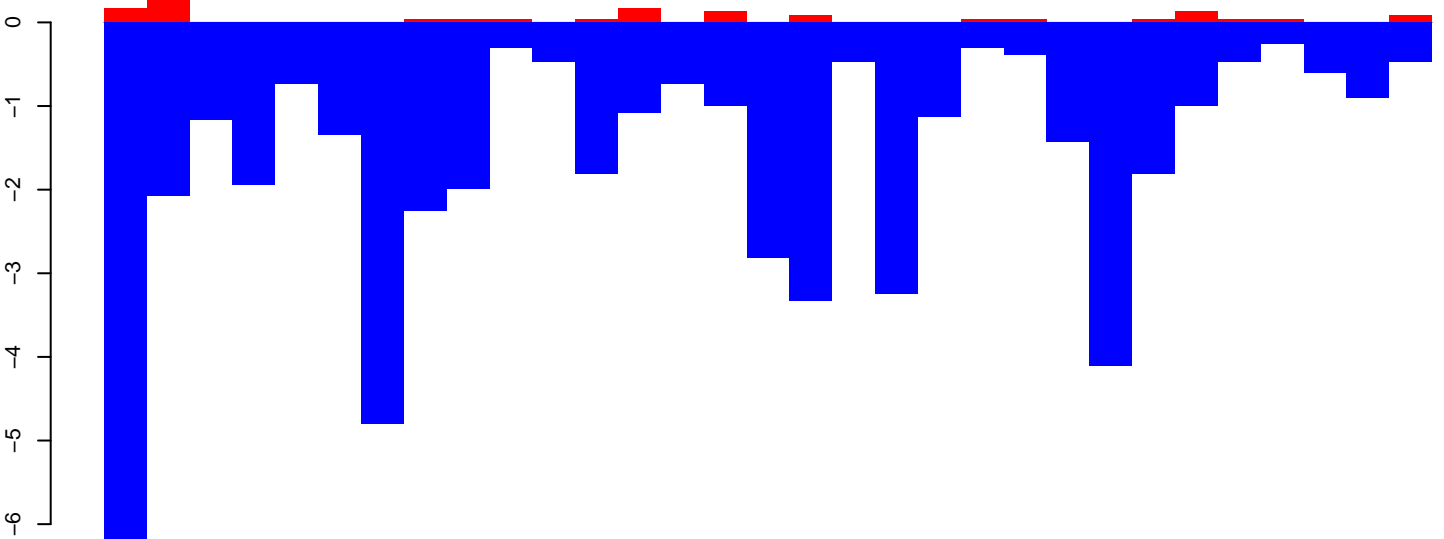


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



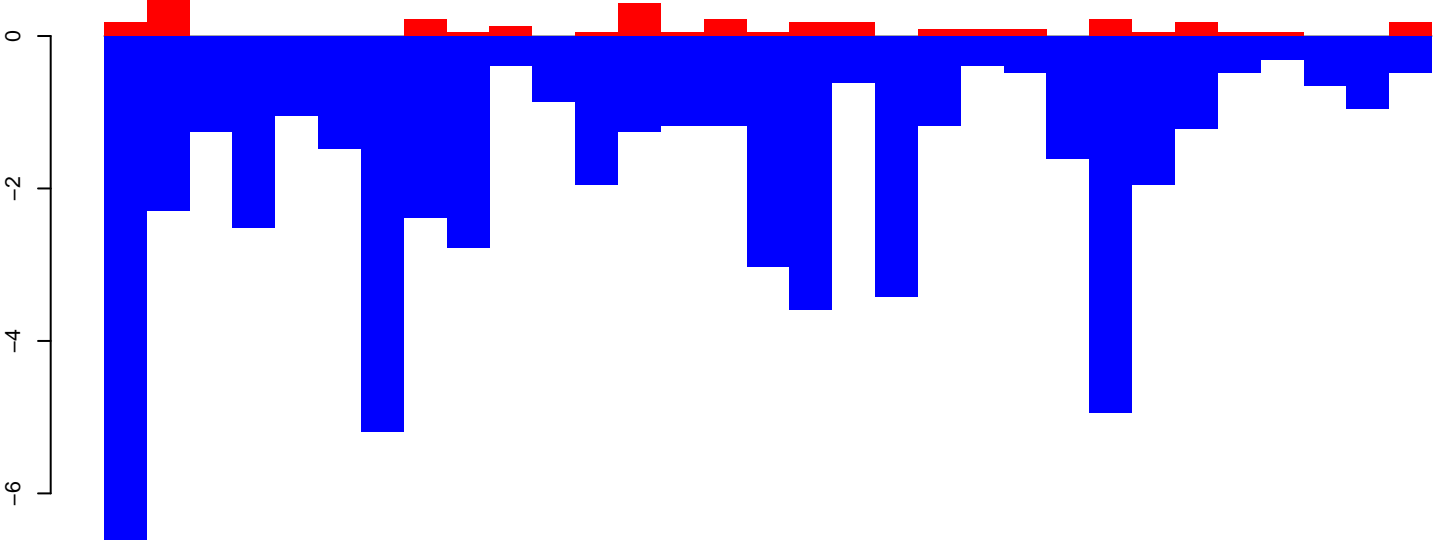
positive=2, negative=7, total=9

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=2, negative=51, total=53

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

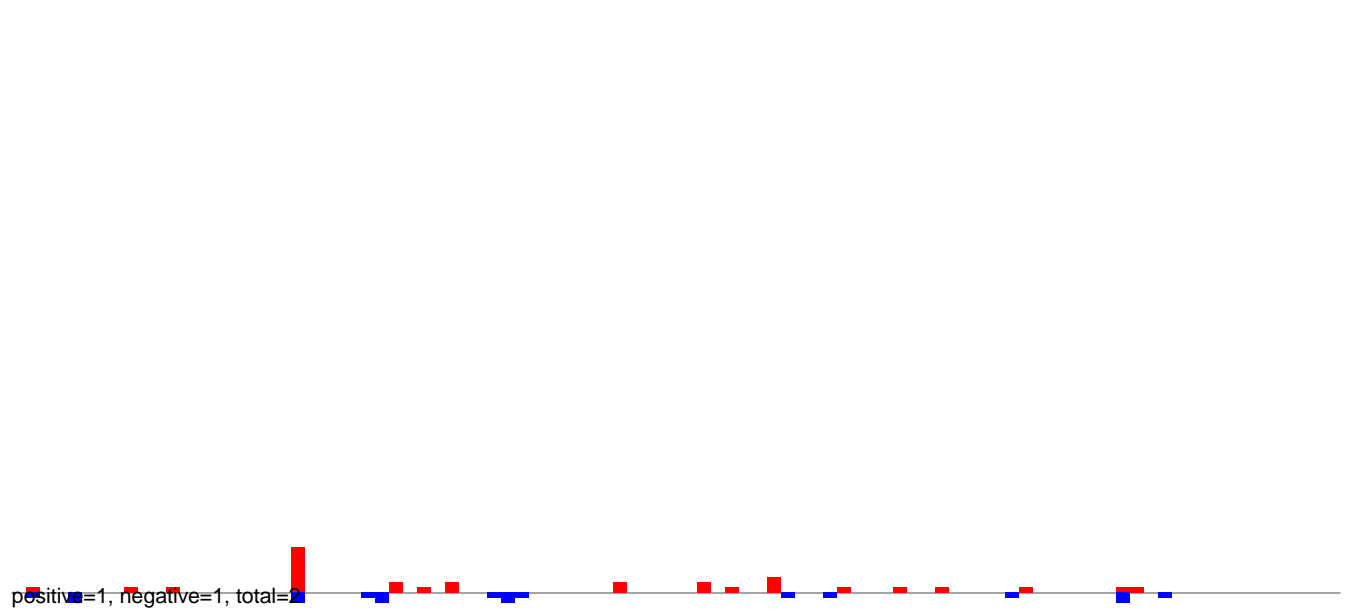


positive=4, negative=58, total=62

Window size=50, length=1589, TE@Mariner-3_AAe:1-1589

0 500 1000 1500

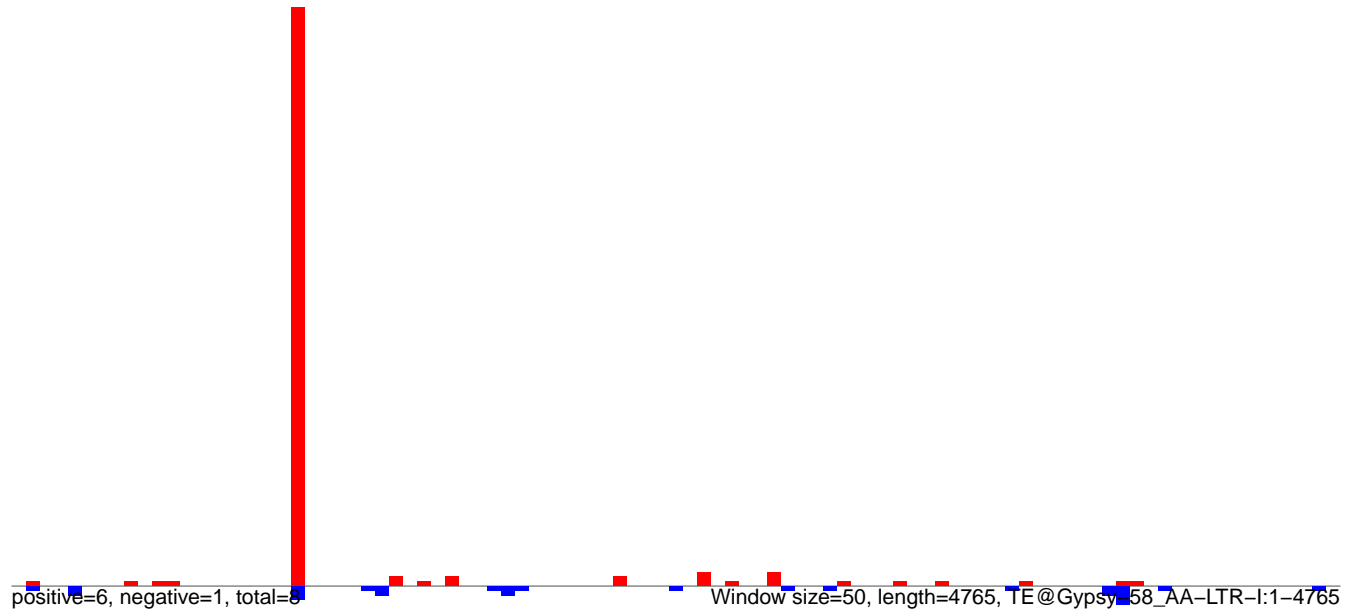
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



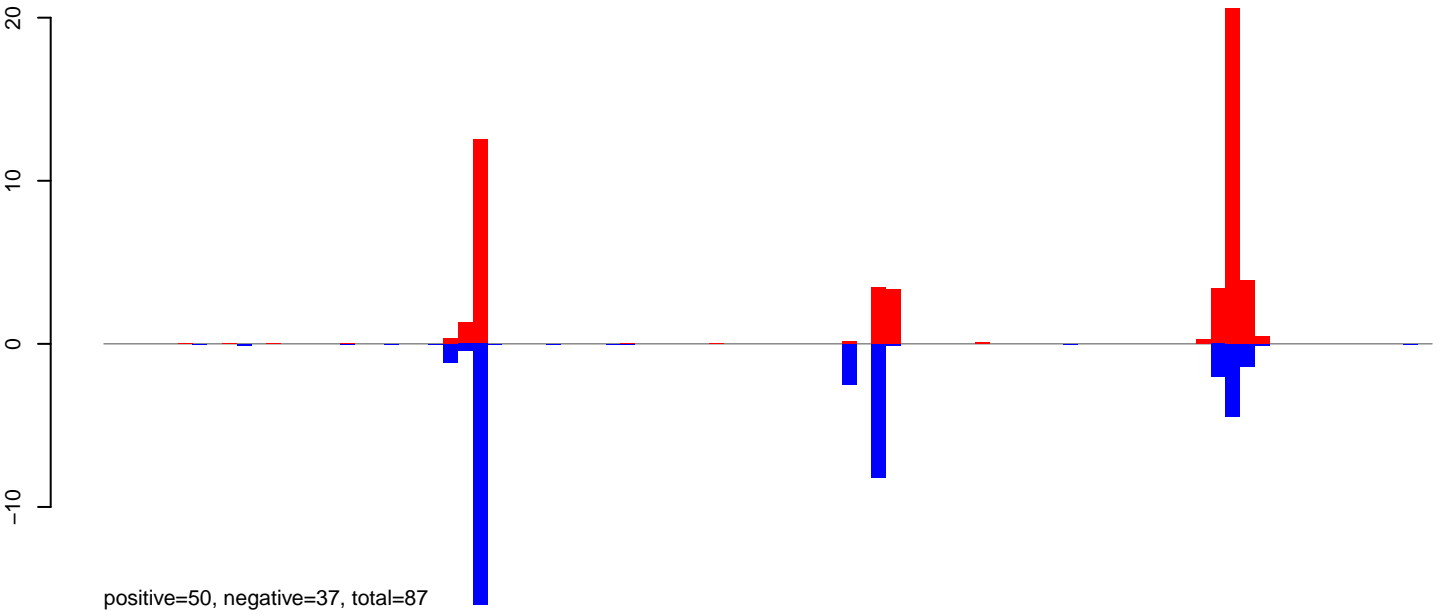
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



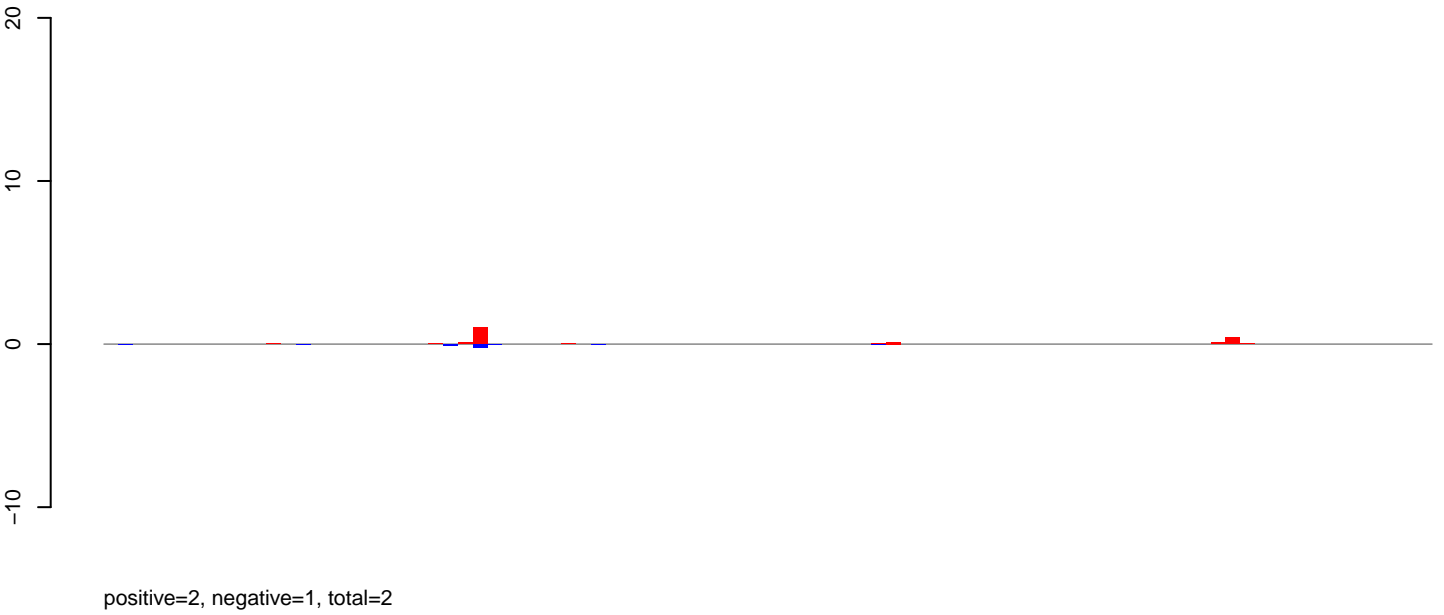
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



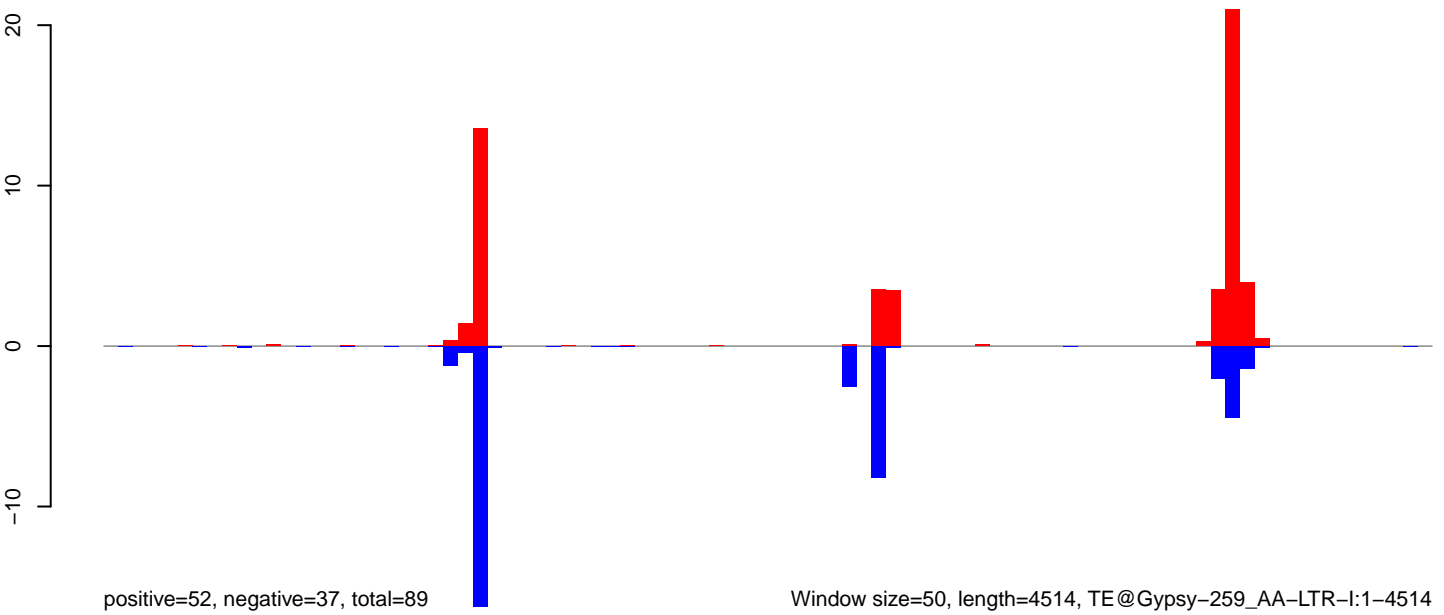
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



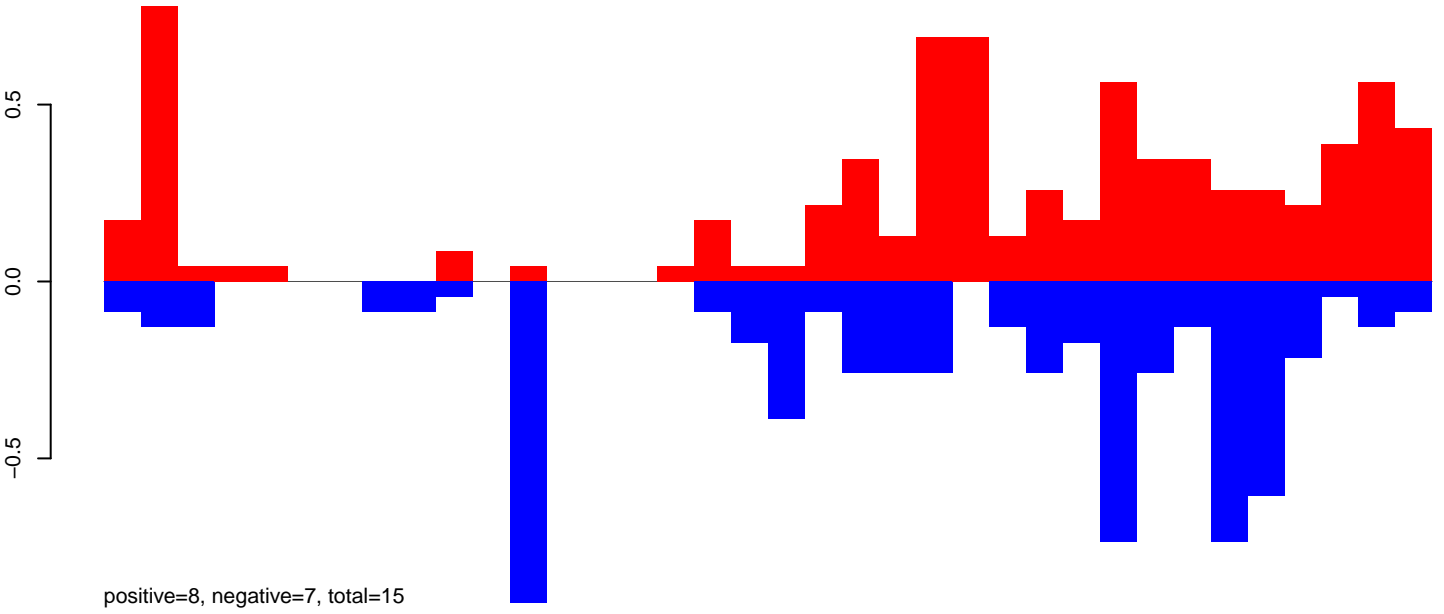
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



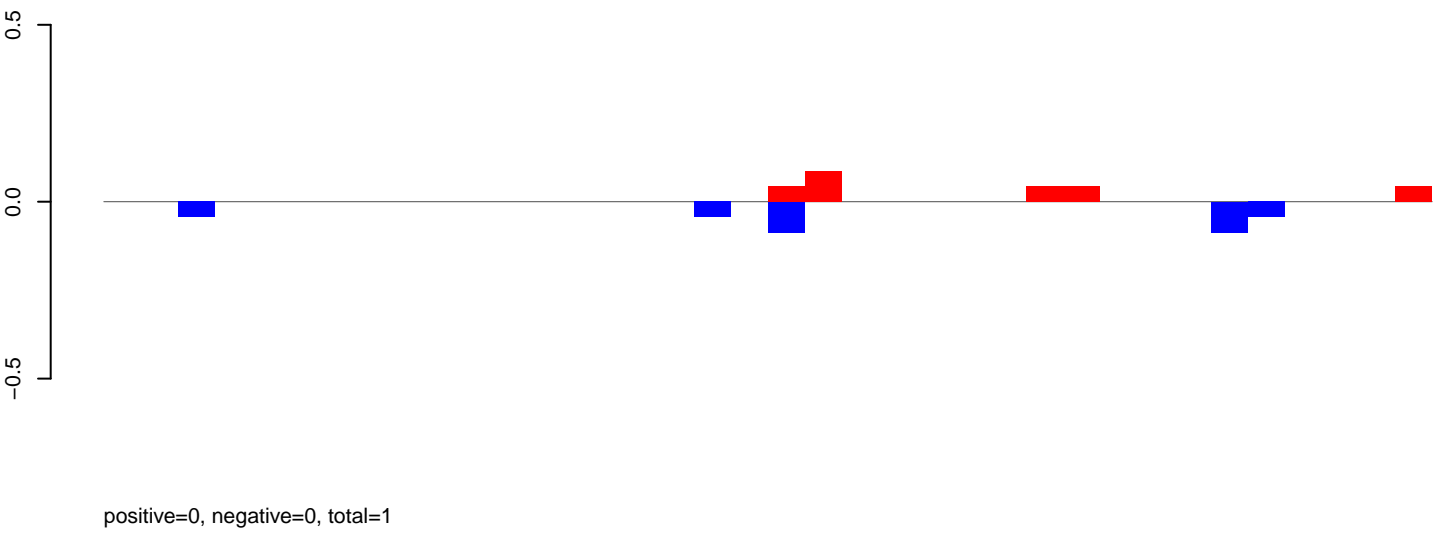
Window size=50, length=4514, TE@Gypsy-259_AA-LTR-I:1-4514

0 1000 2000 3000 4000

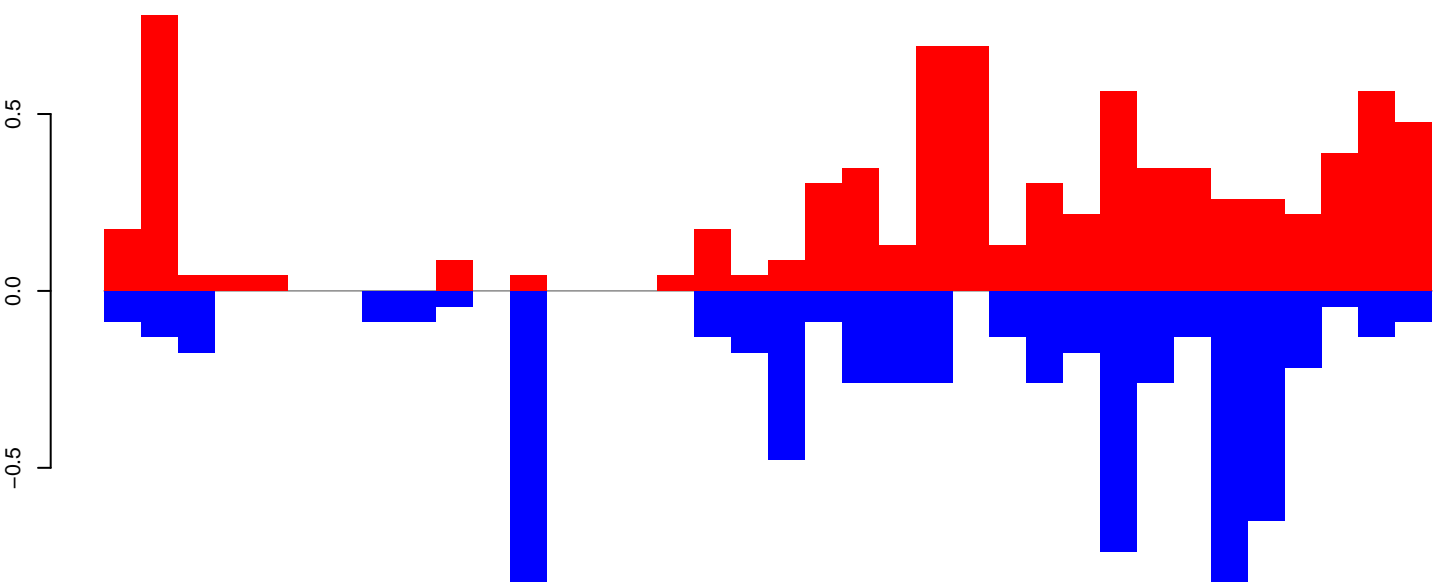
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



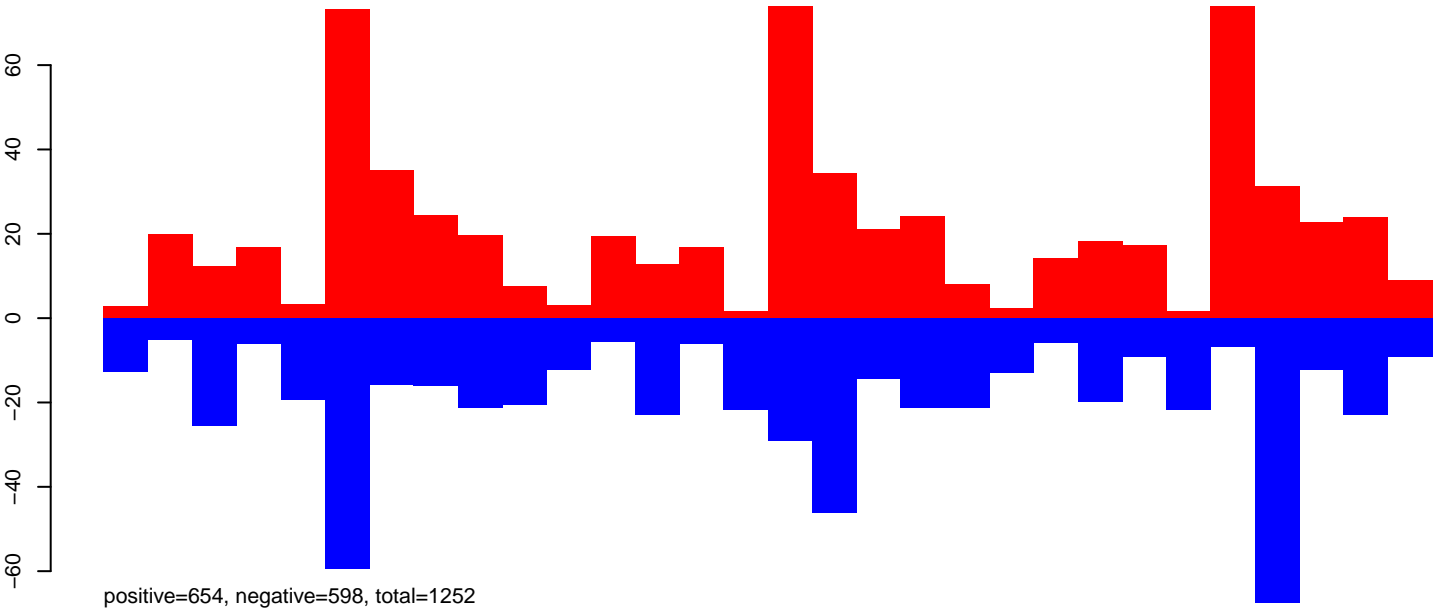
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



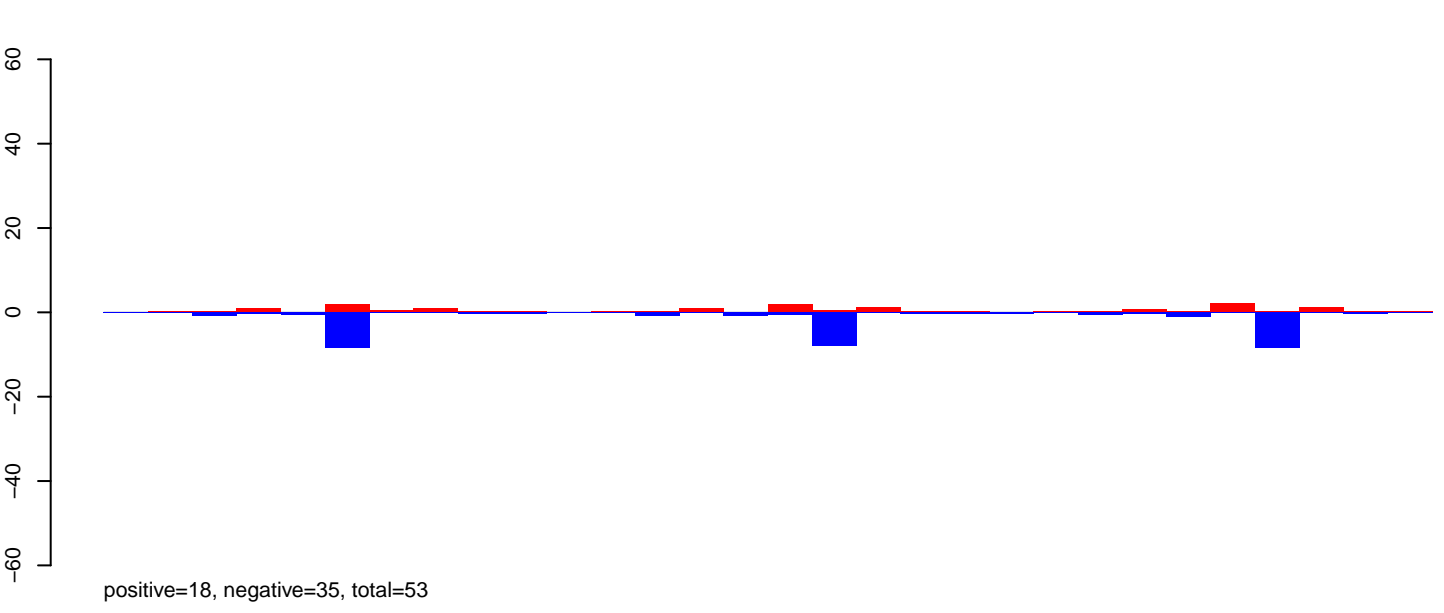
Window size=50, length=1822, TE@aedes_aegypti_311_6-Unknown:1-1822

0 500 1000 1500

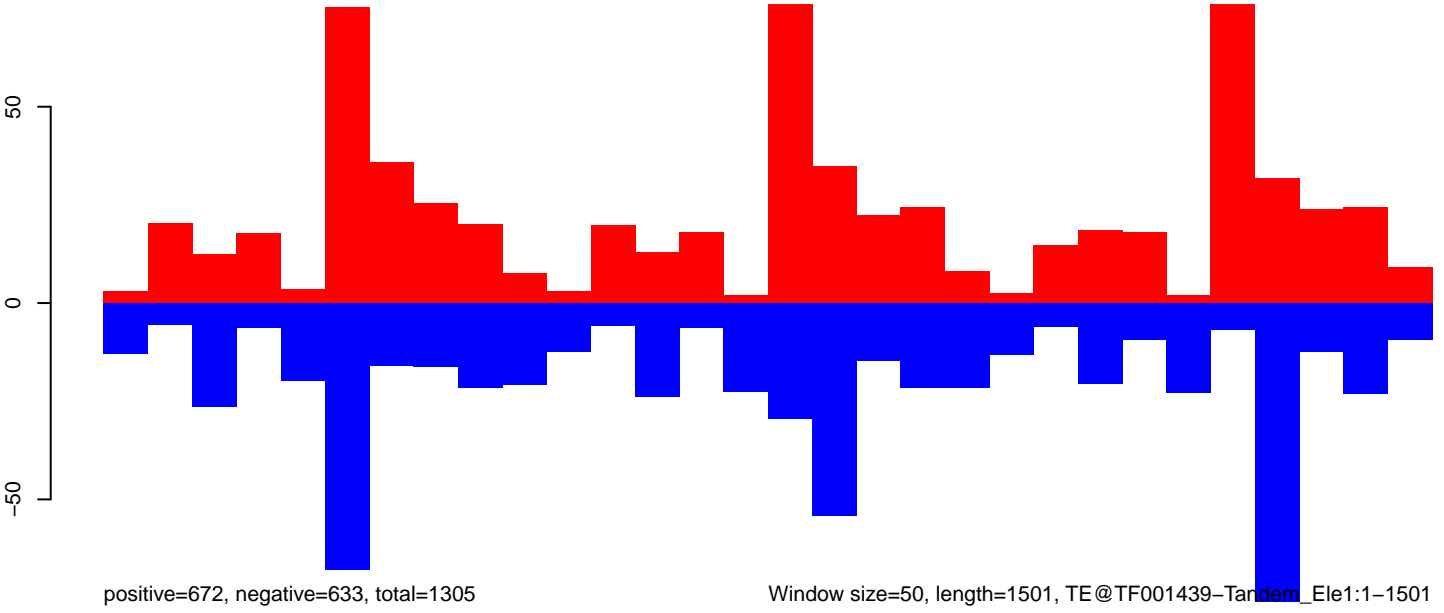
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



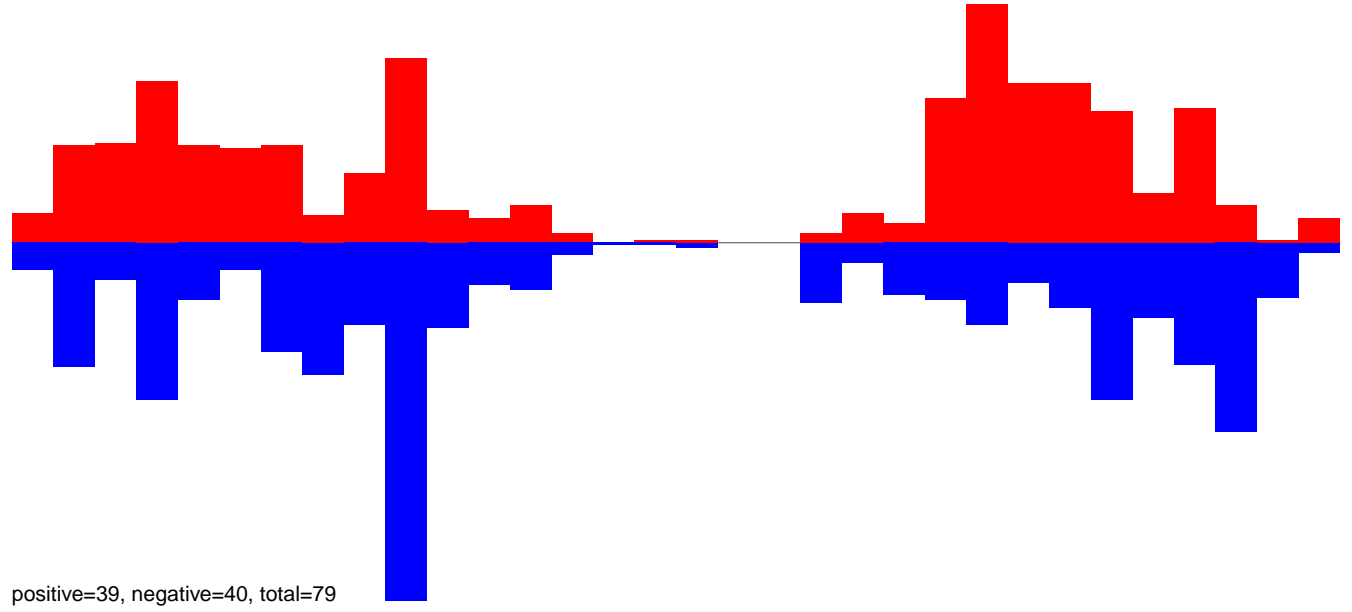
AeAeg_Aag2smallRNA_DENV3_rep2.rep



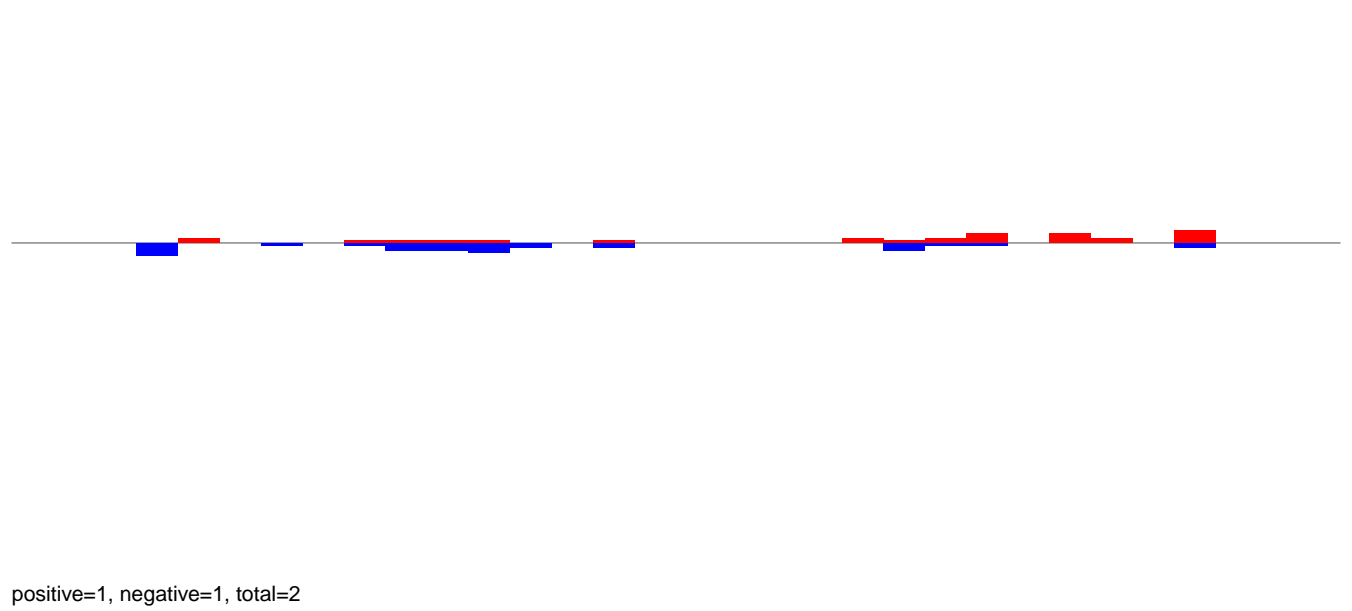
Window size=50, length=1501, TE@TF001439-Tandem_Ele1:1-1501

0 500 1000 1500

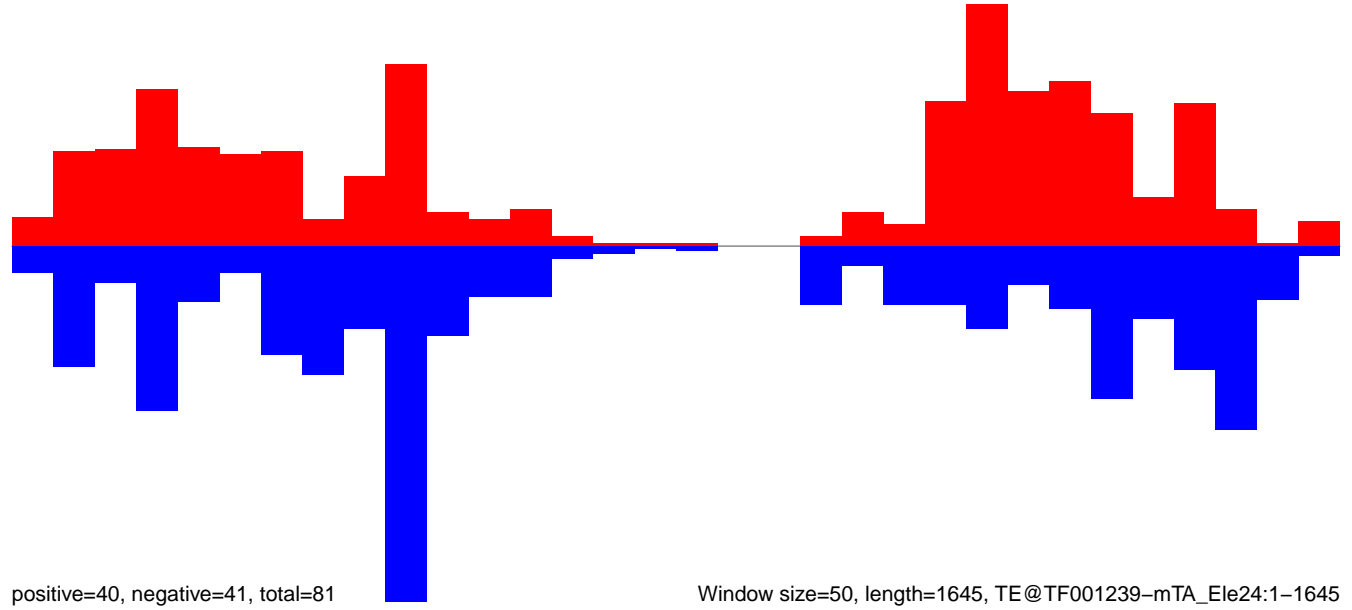
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



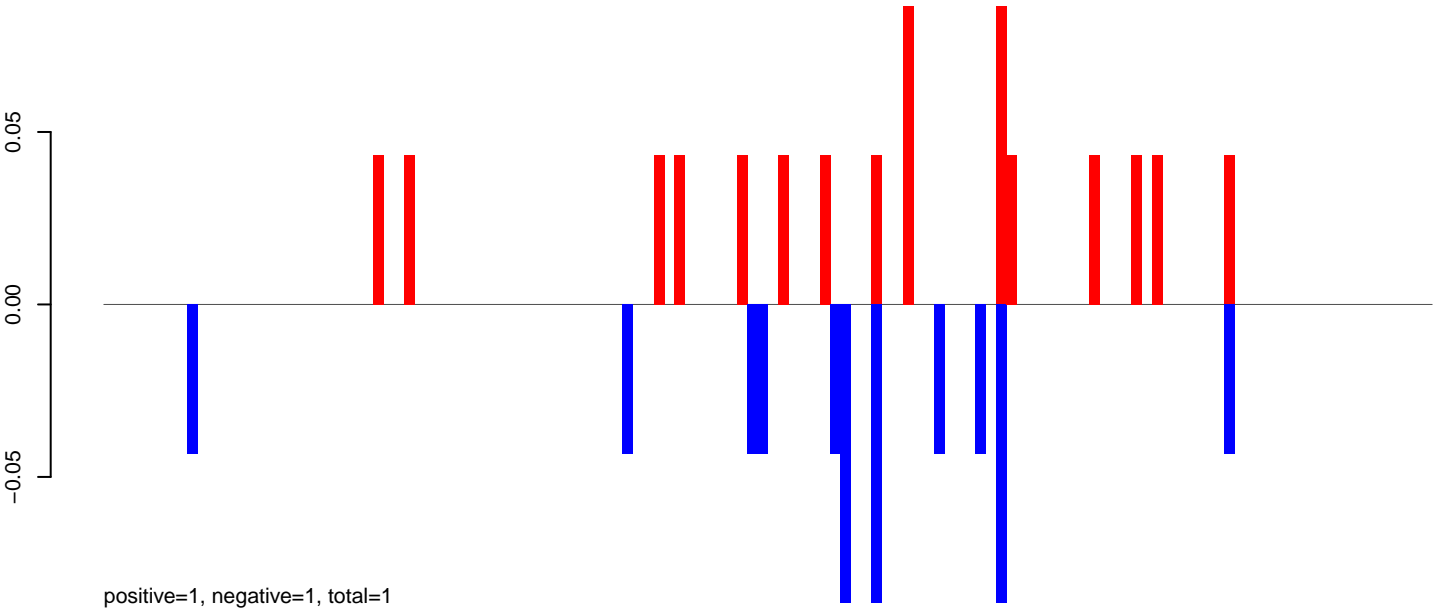
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



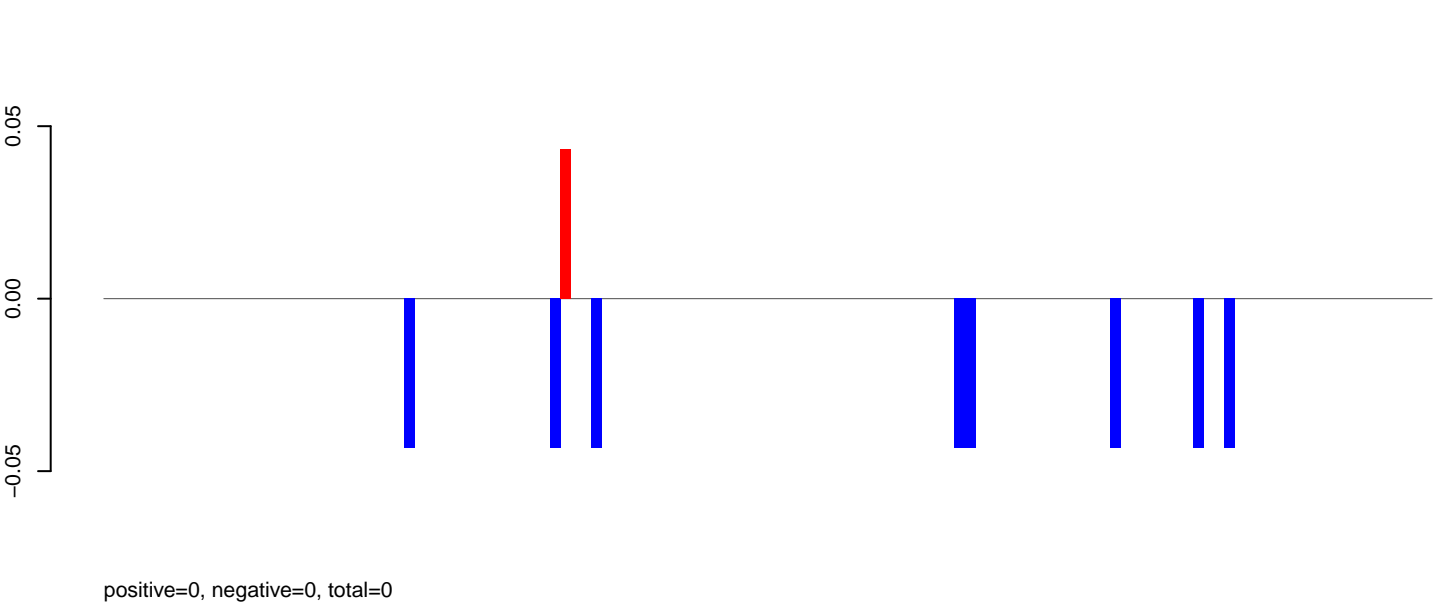
Window size=50, length=1645, TE@TF001239-mTA_Ele24:1-1645

0 500 1000 1500

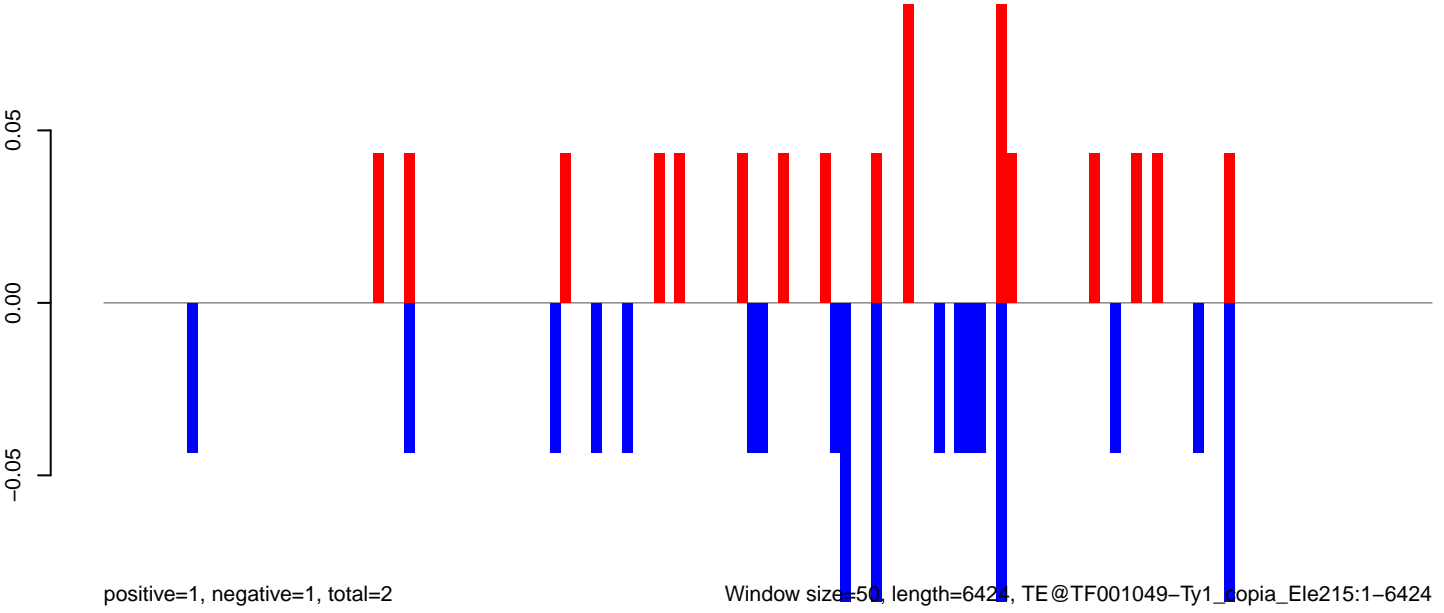
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



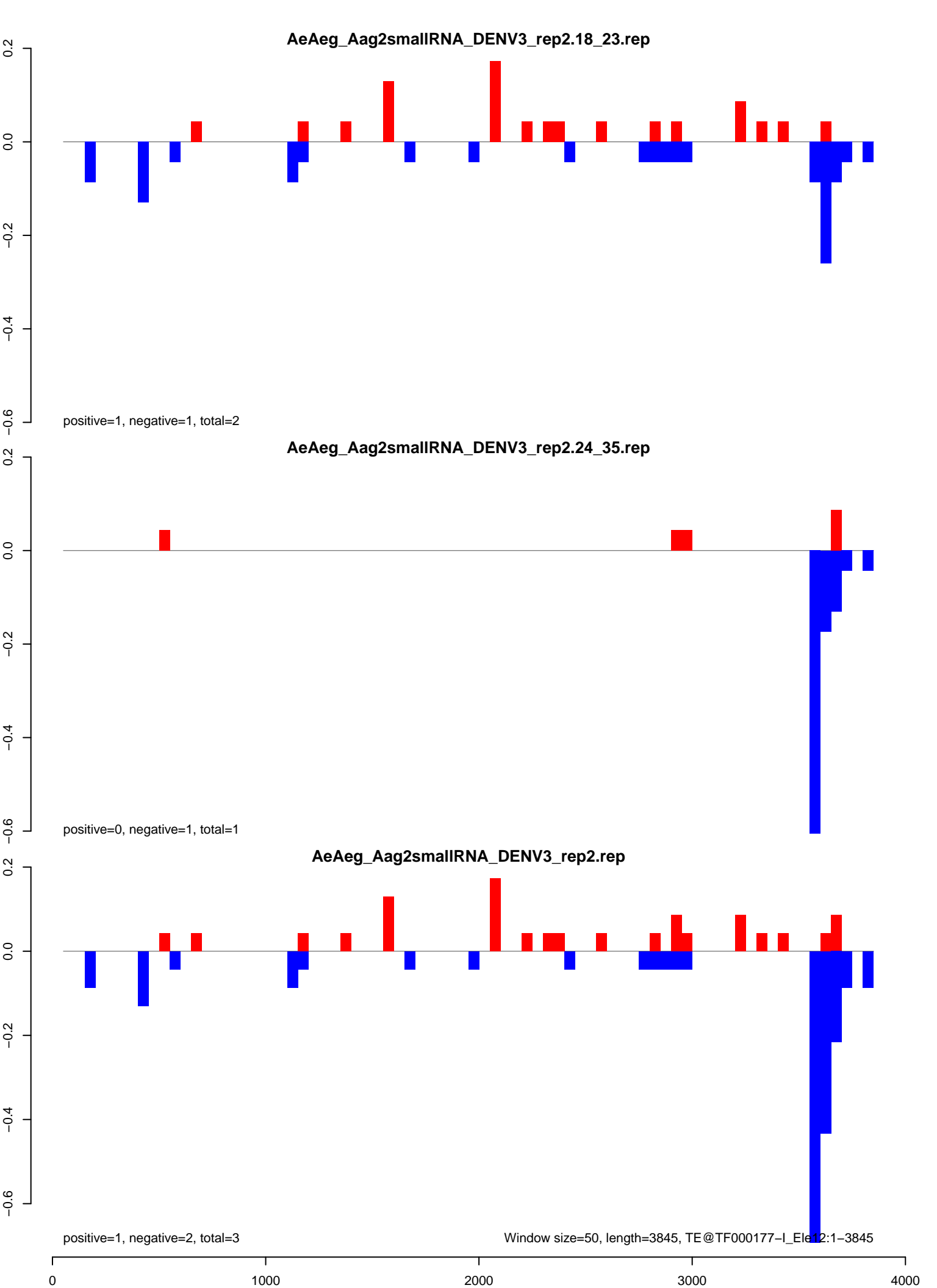
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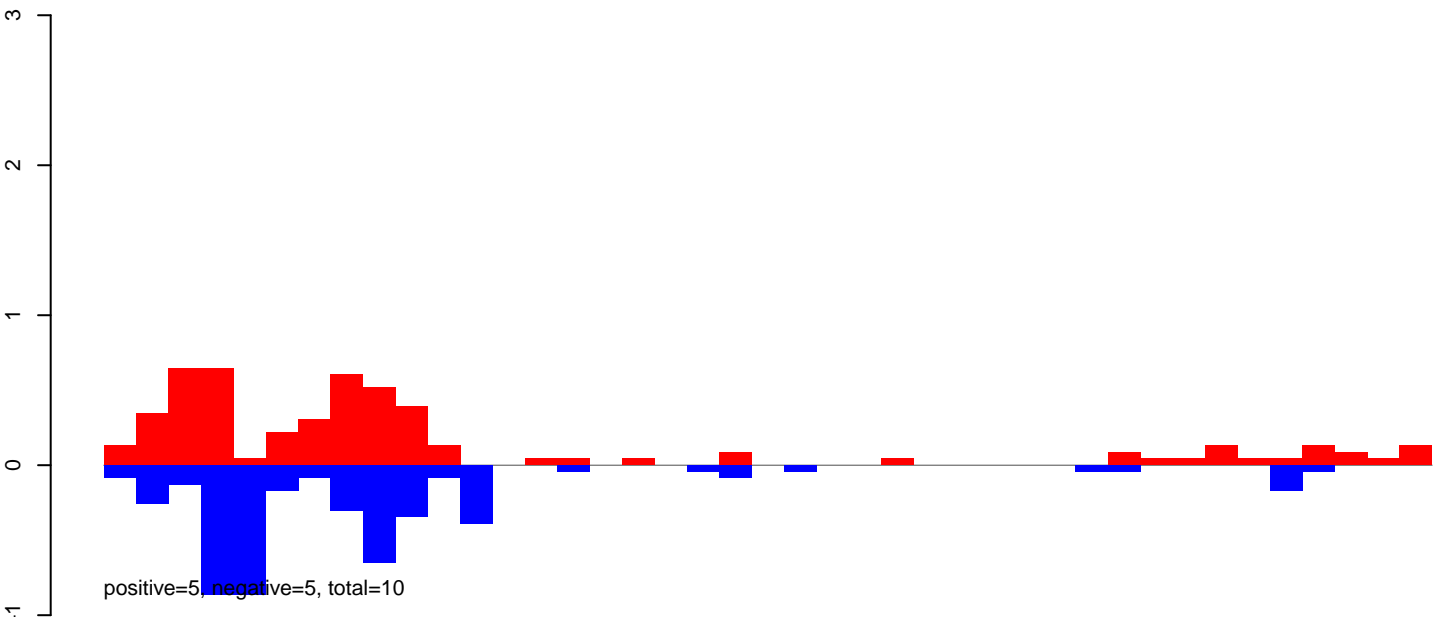
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



0 1000 2000 3000 4000 5000 6000



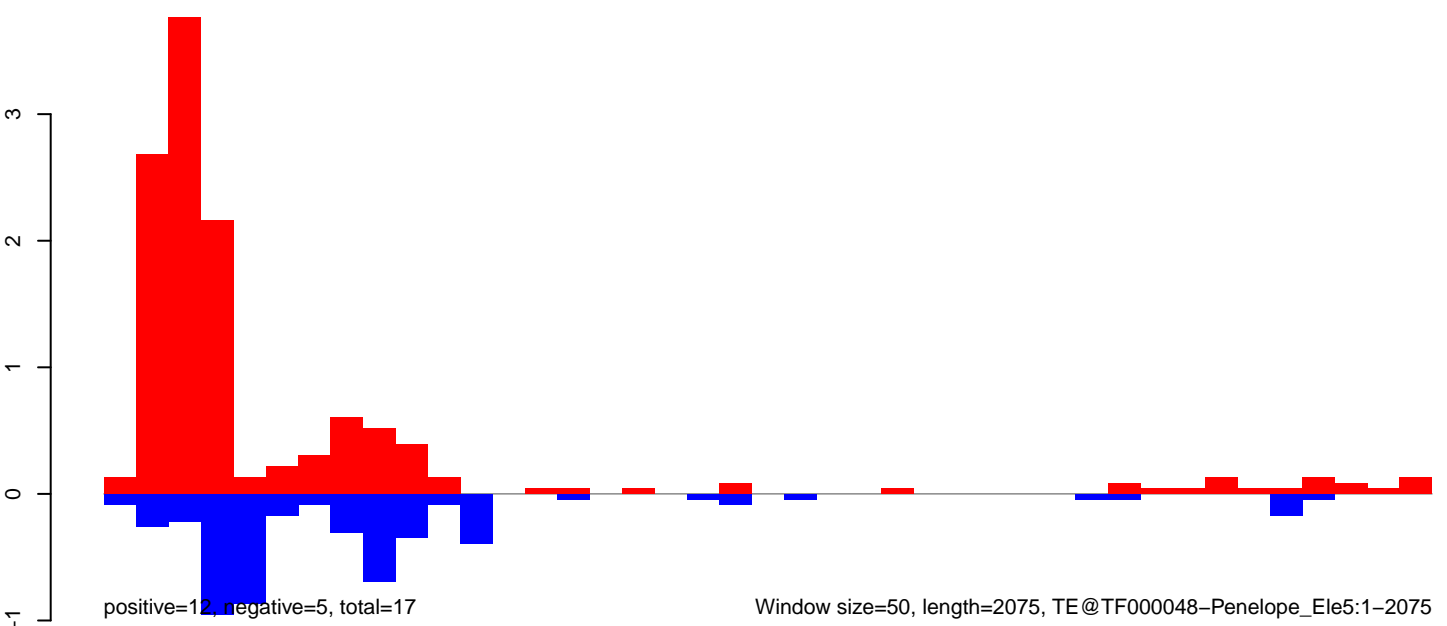
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



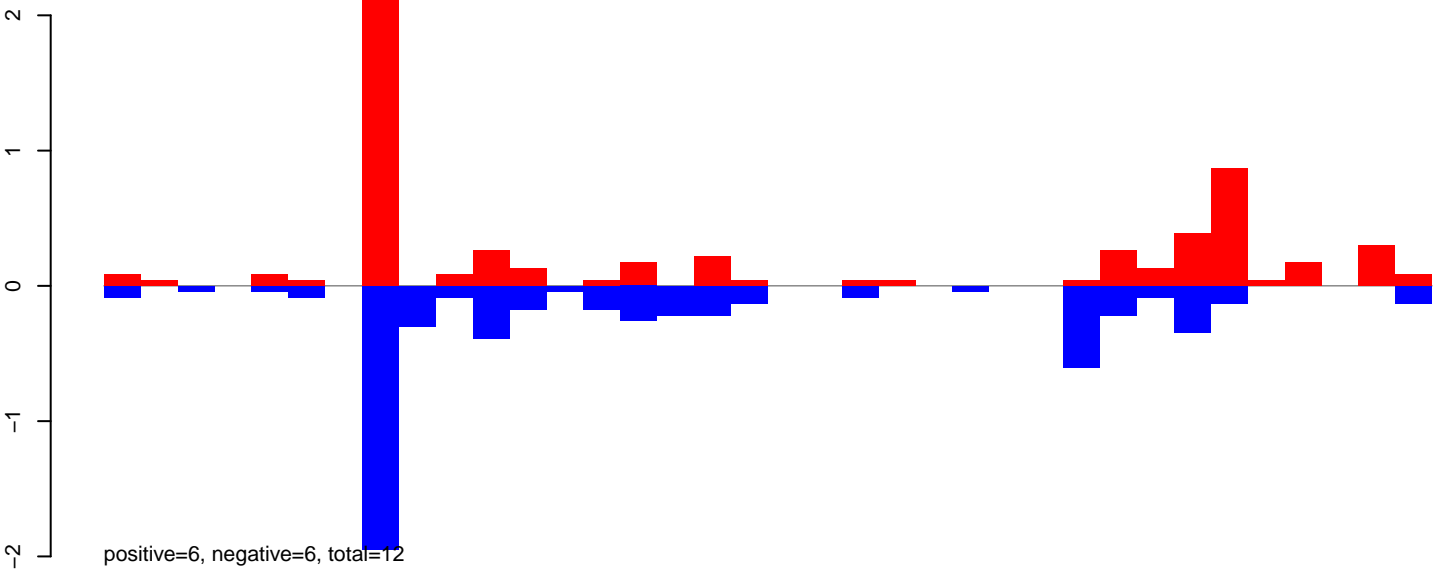
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



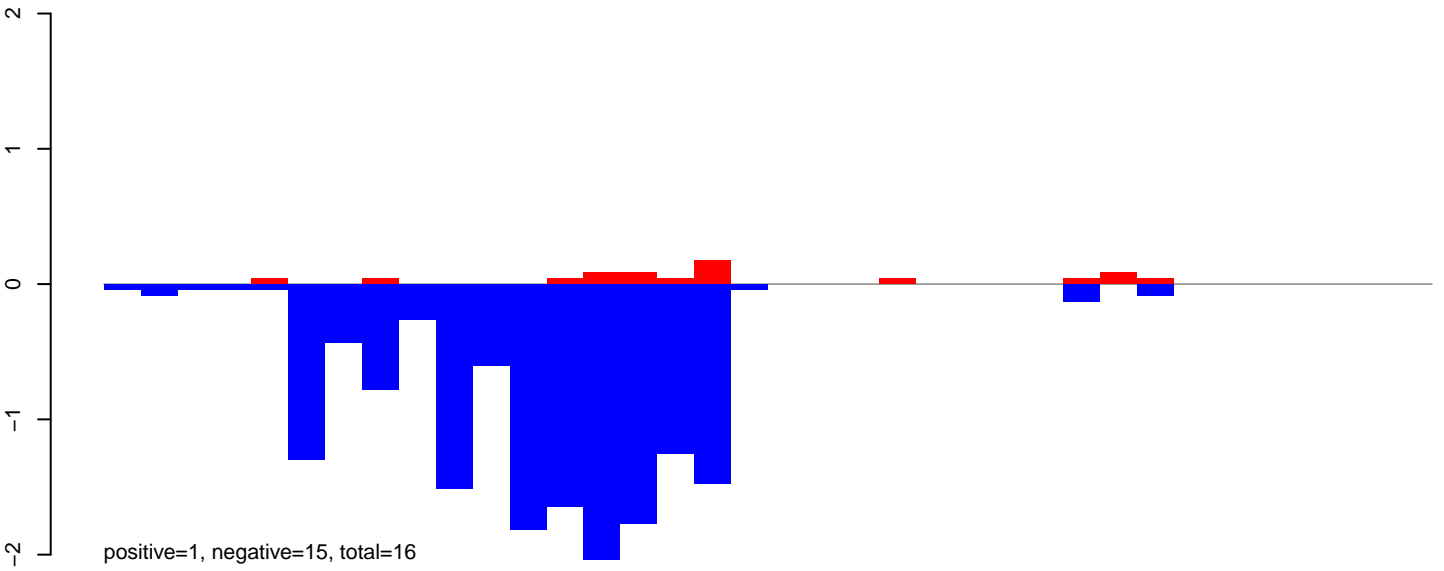
AeAeg_Aag2smallRNA_DENV3_rep2.rep



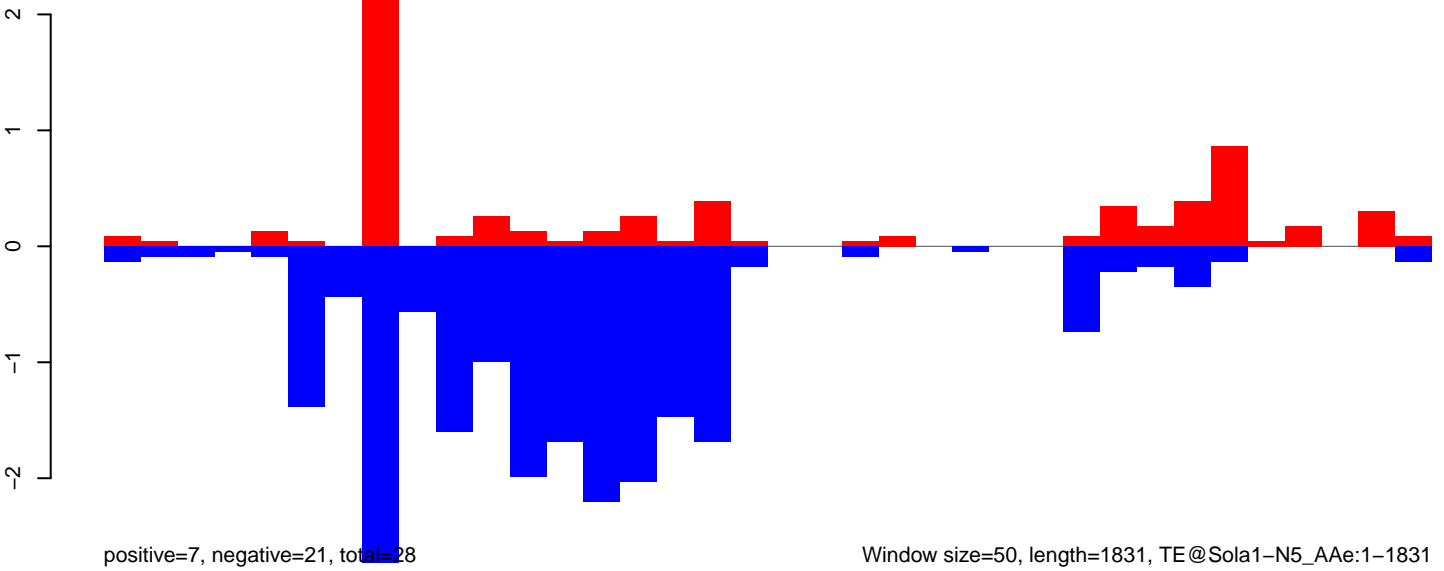
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



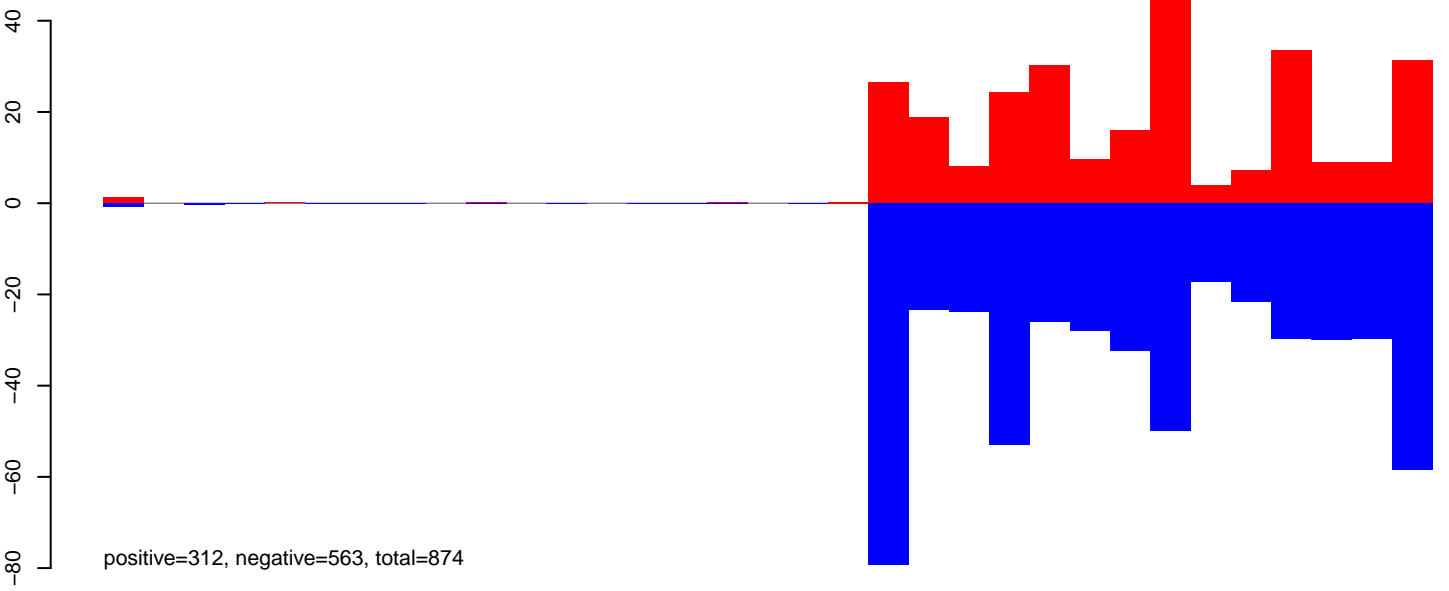
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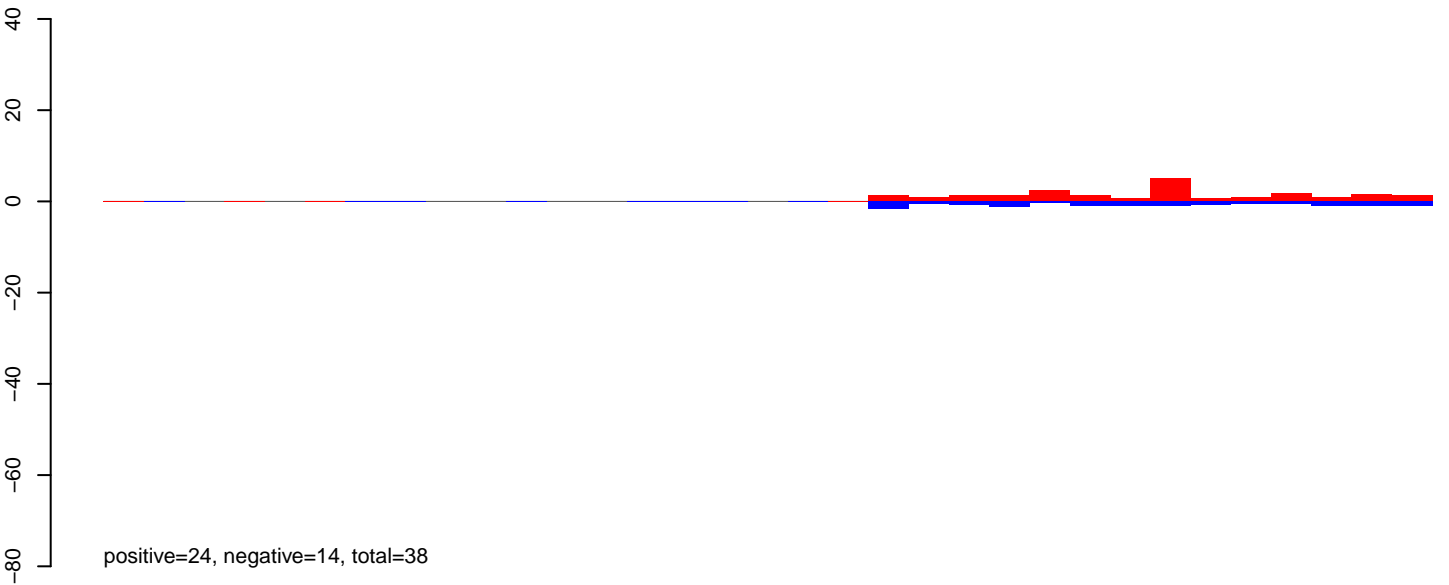
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0 500 1000 1500

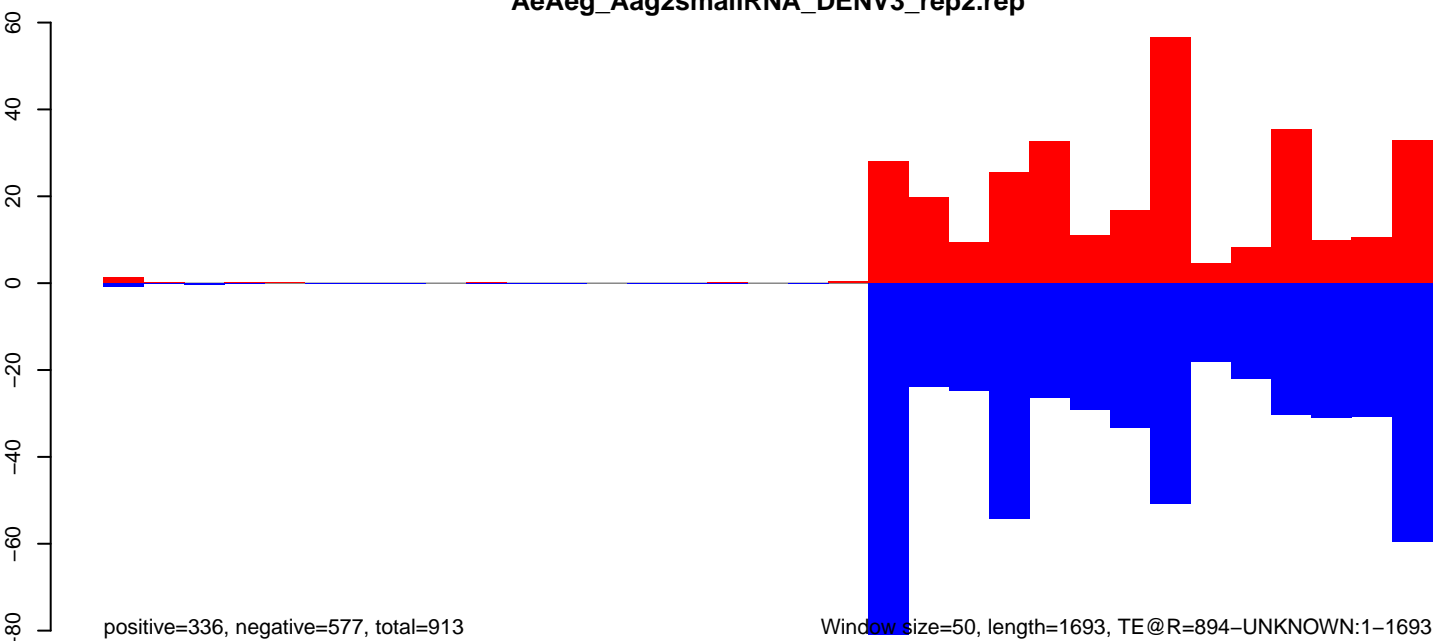
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

positive=4, negative=1, total=6

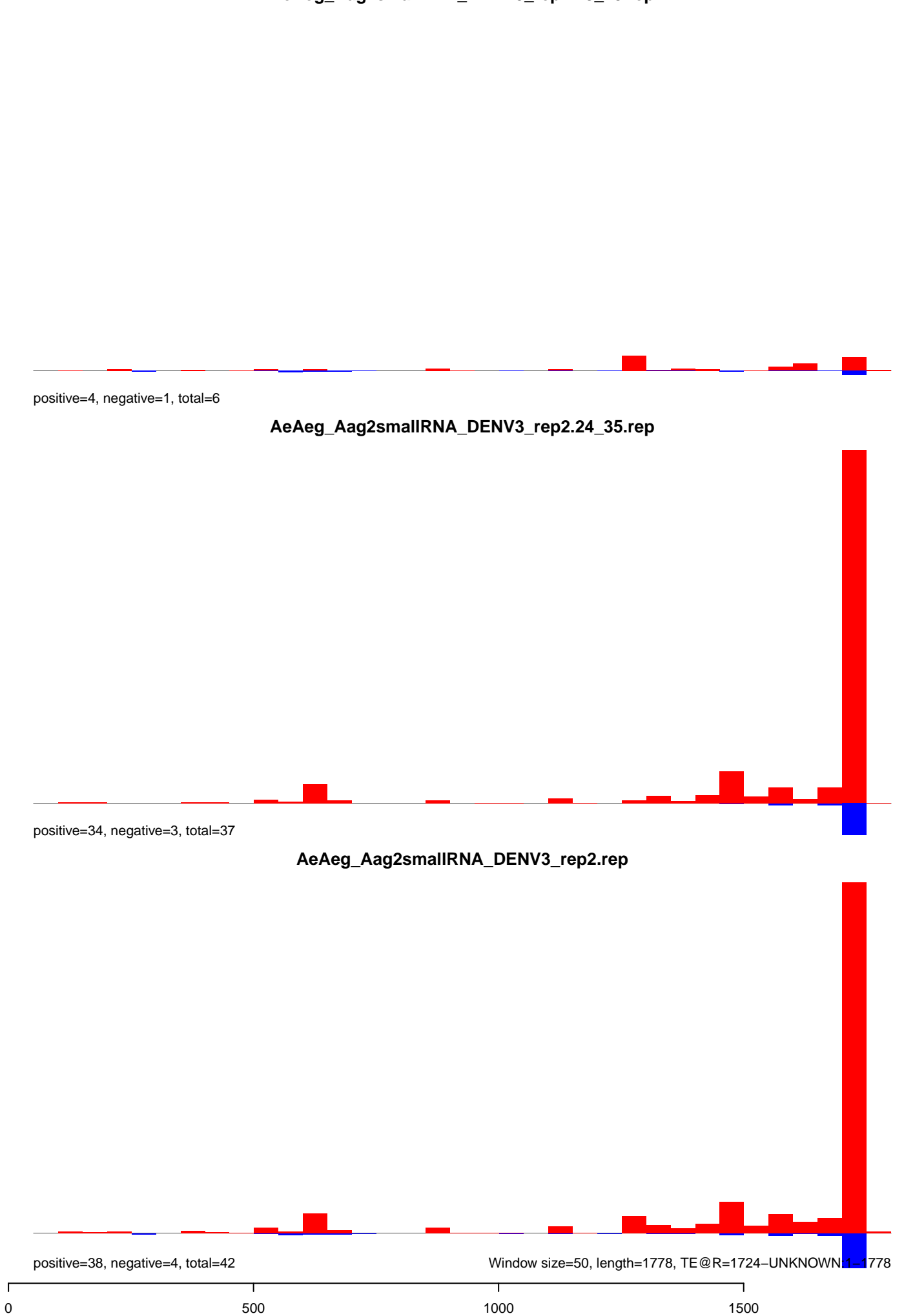
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

positive=34, negative=3, total=37

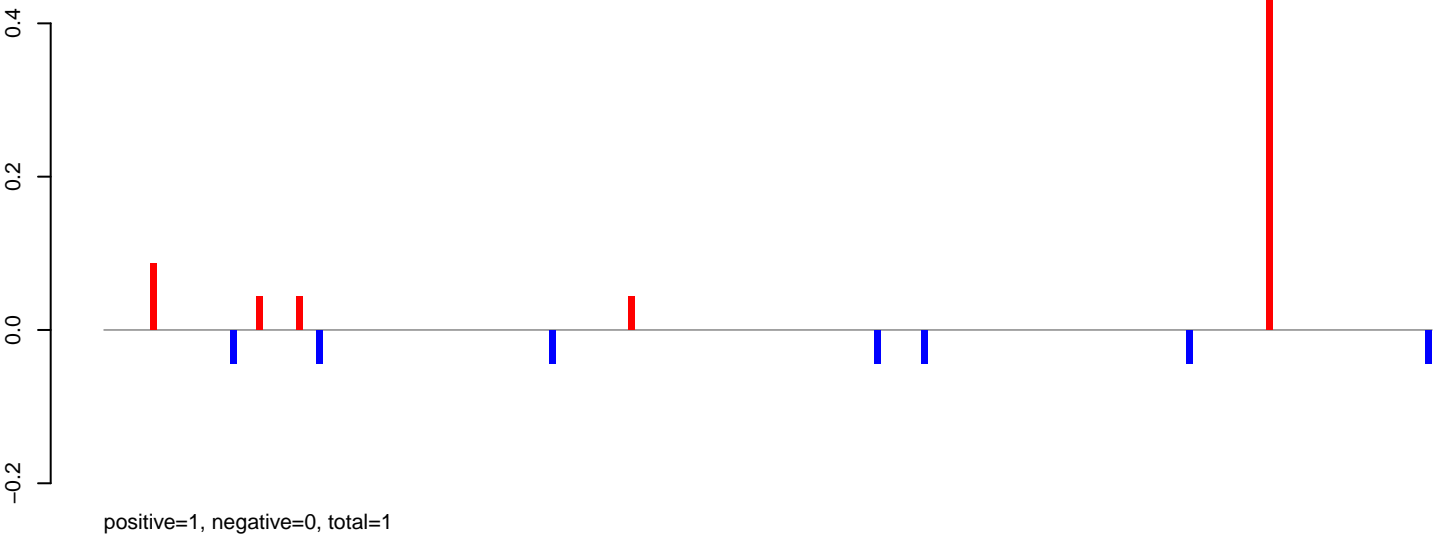
AeAeg_Aag2smallRNA_DENV3_rep2.rep

positive=38, negative=4, total=42

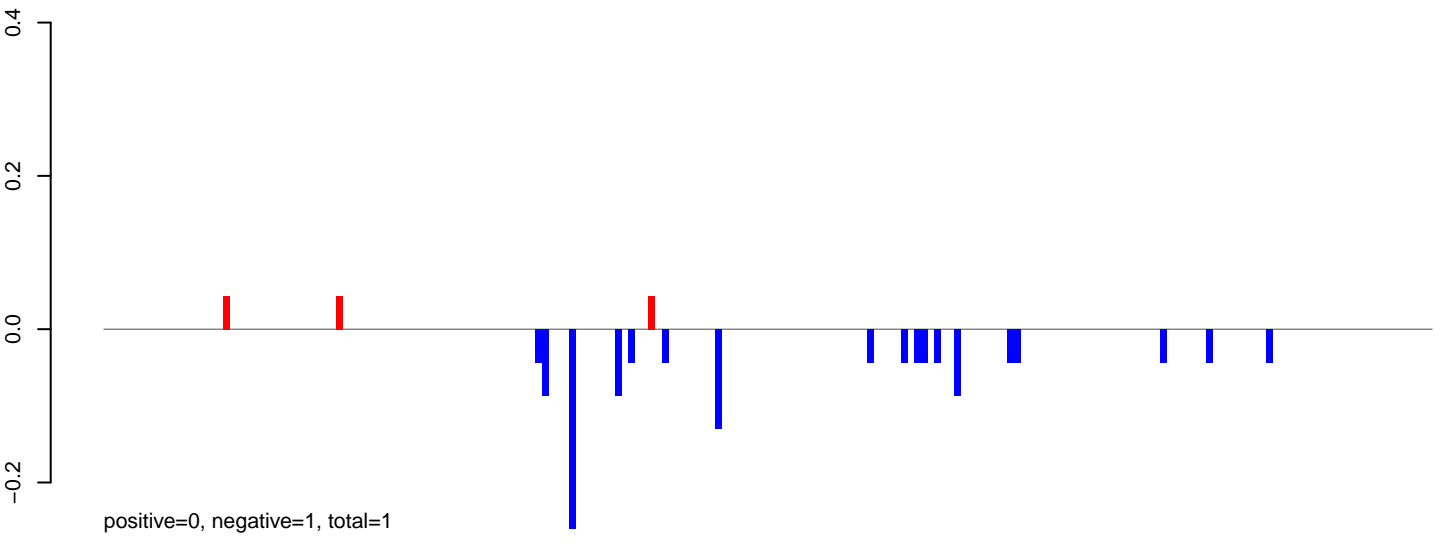
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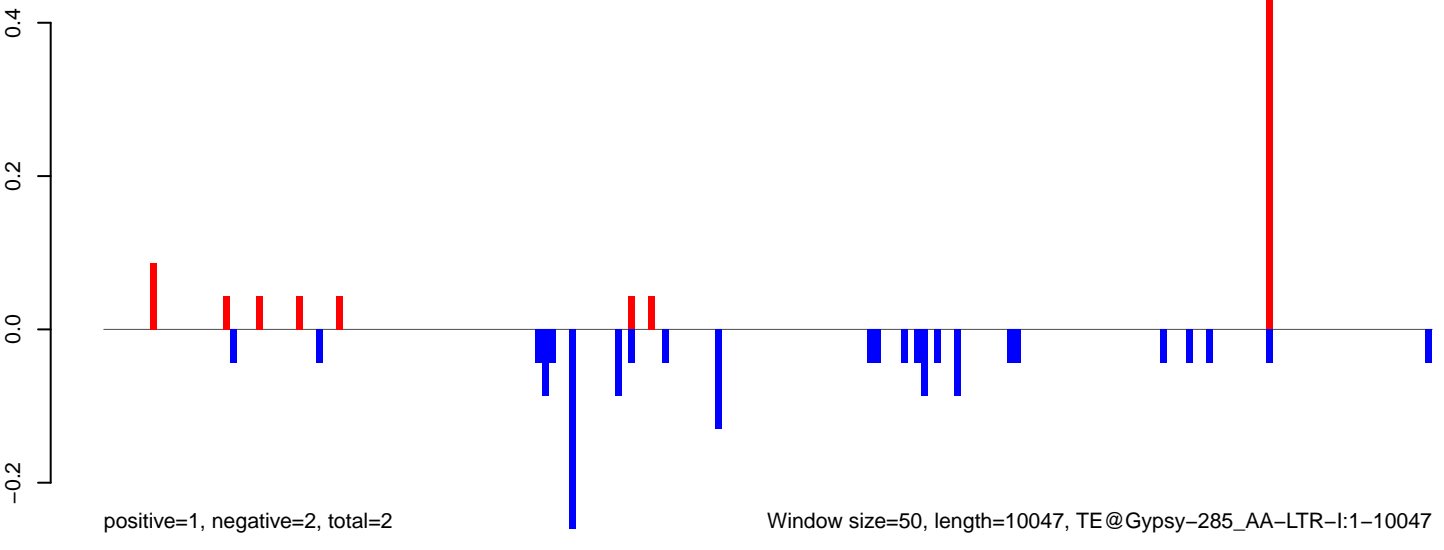
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



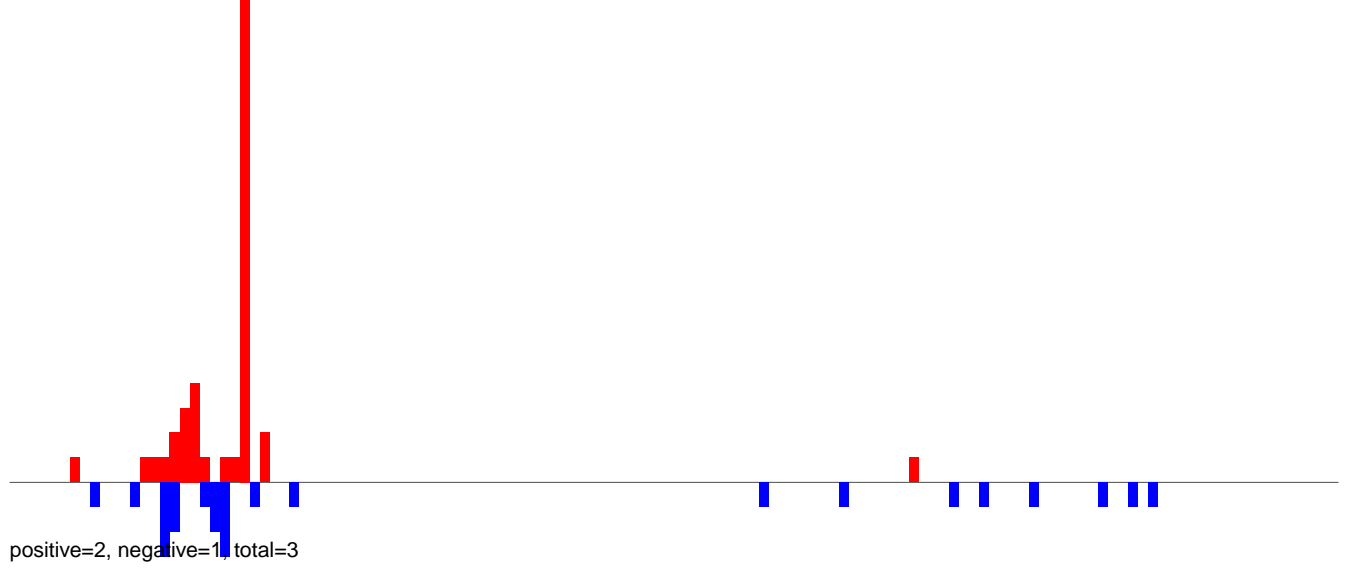
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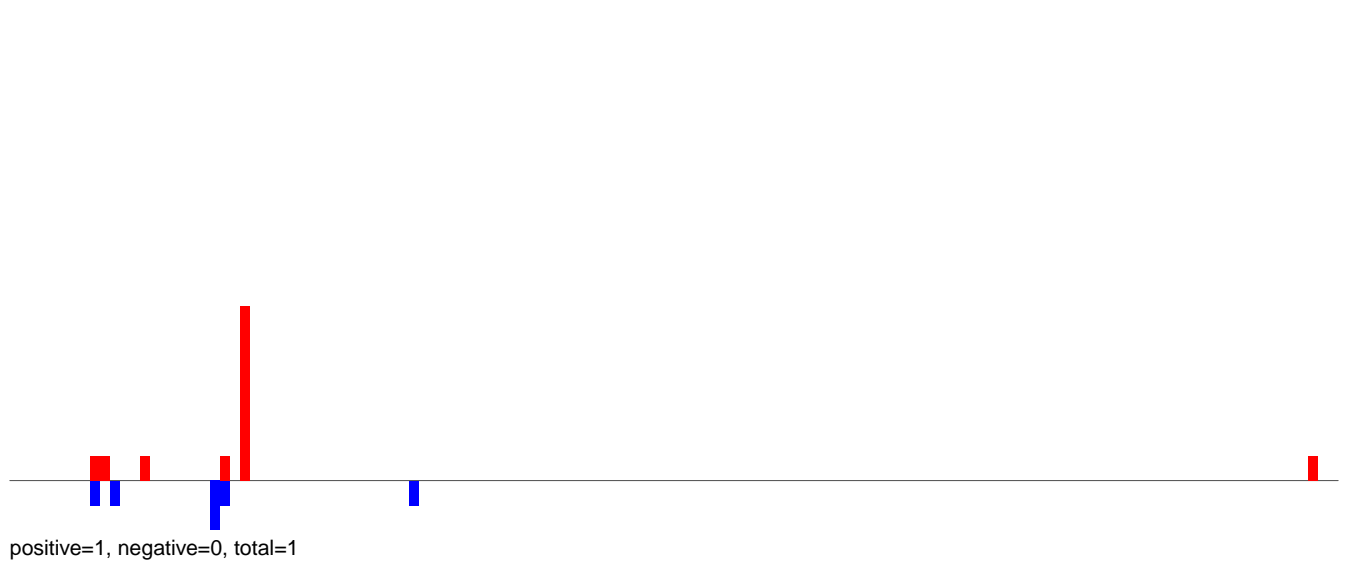
Window size=50, length=10047, TE@Gypsy-285_AA-LTR-I:1-10047

0 2000 4000 6000 8000 10000

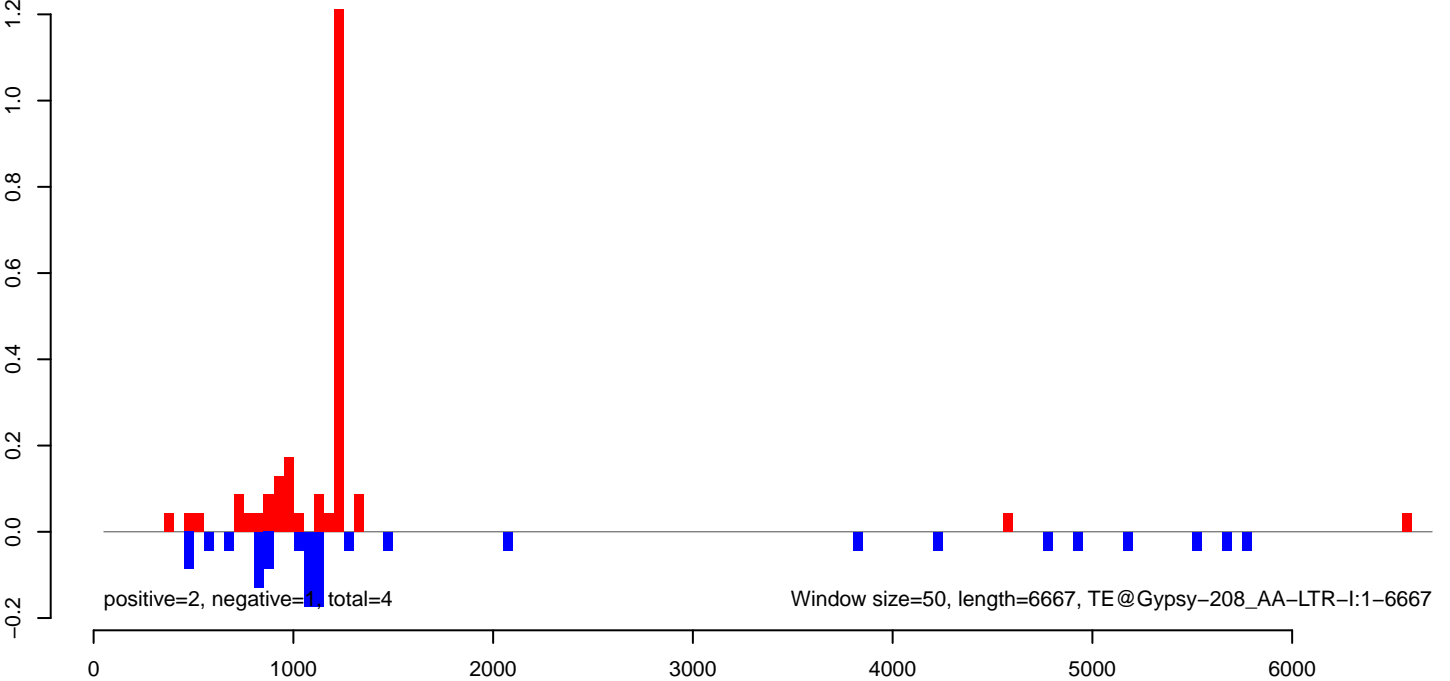
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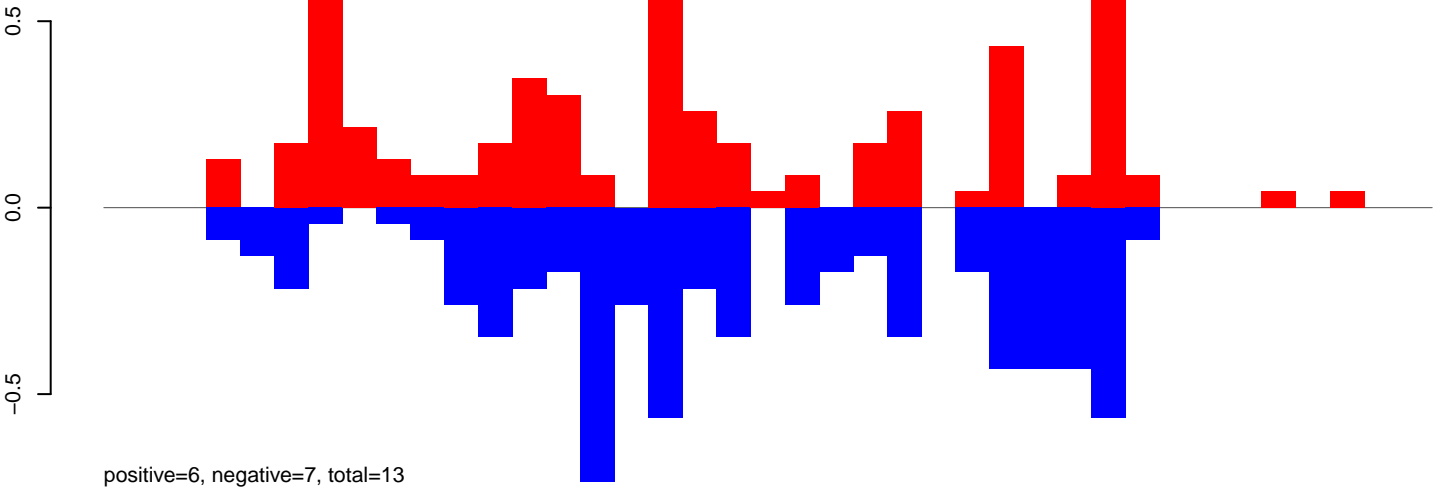
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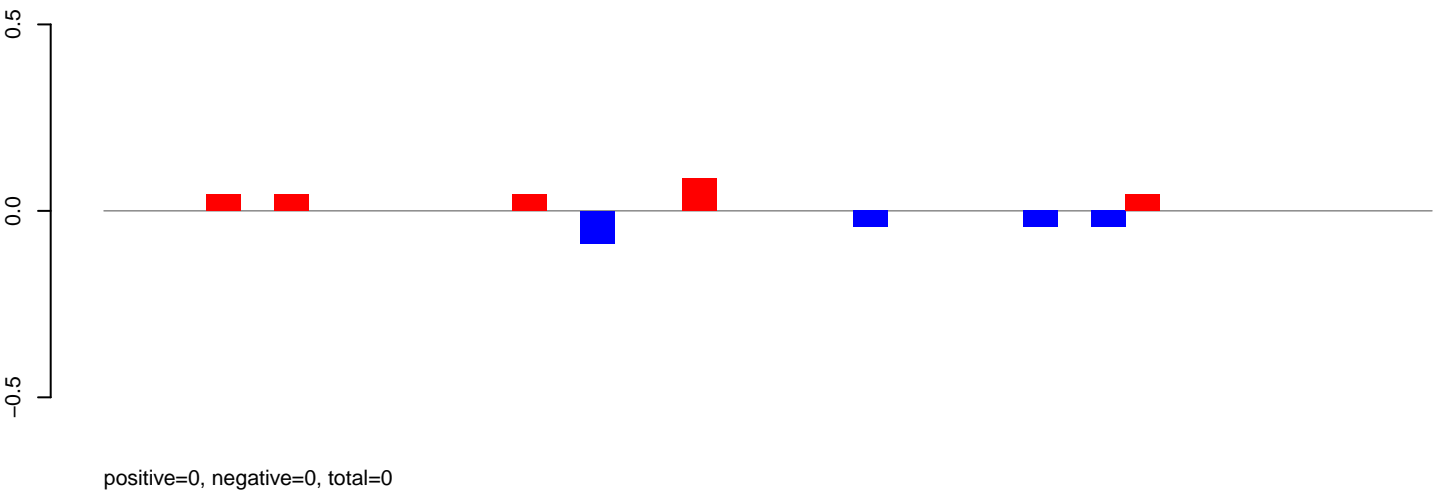
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



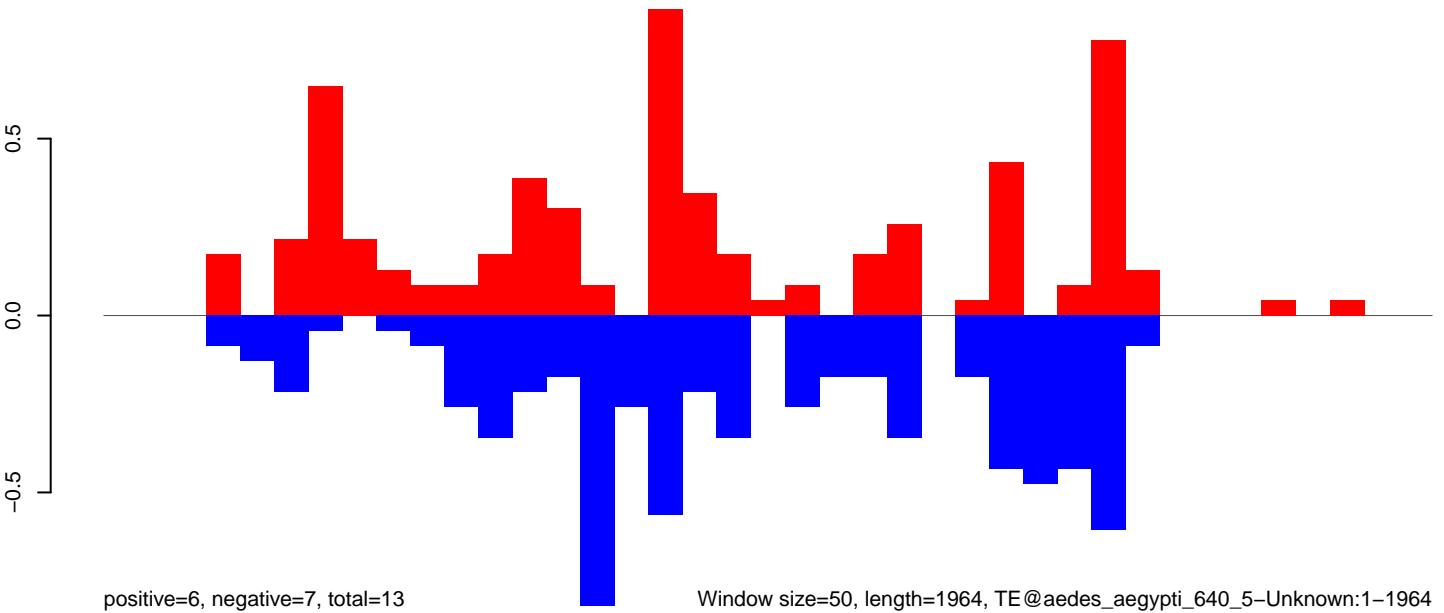
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



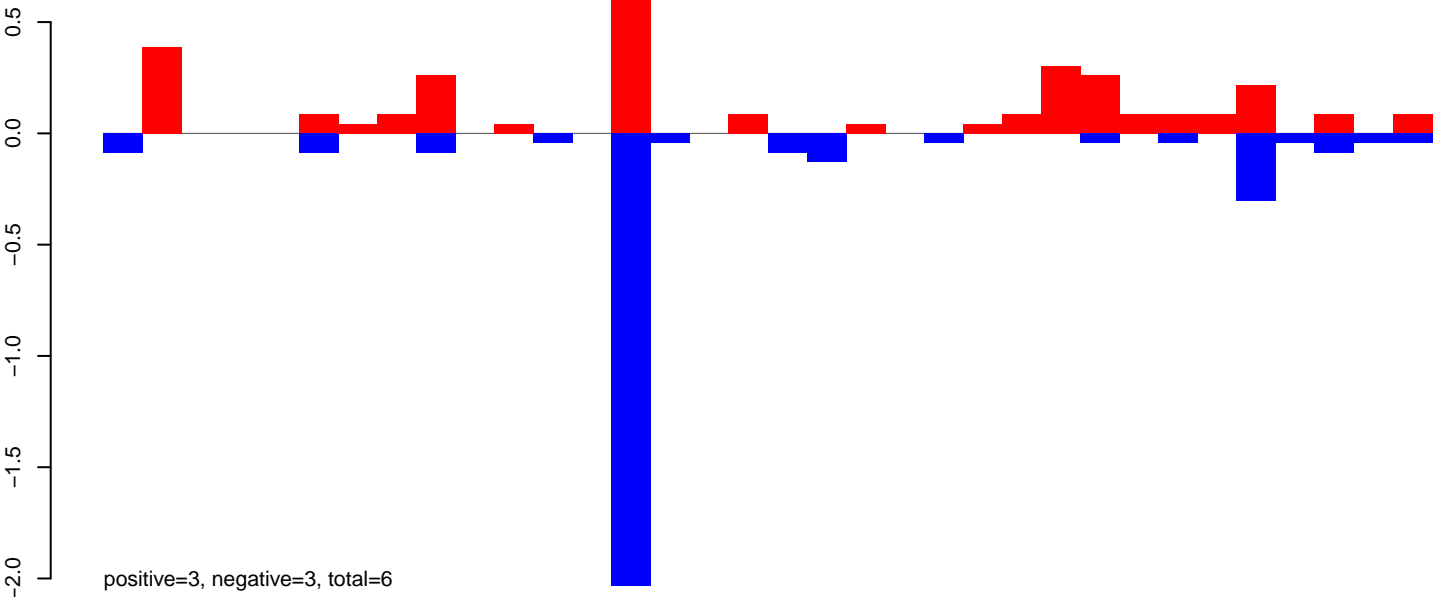
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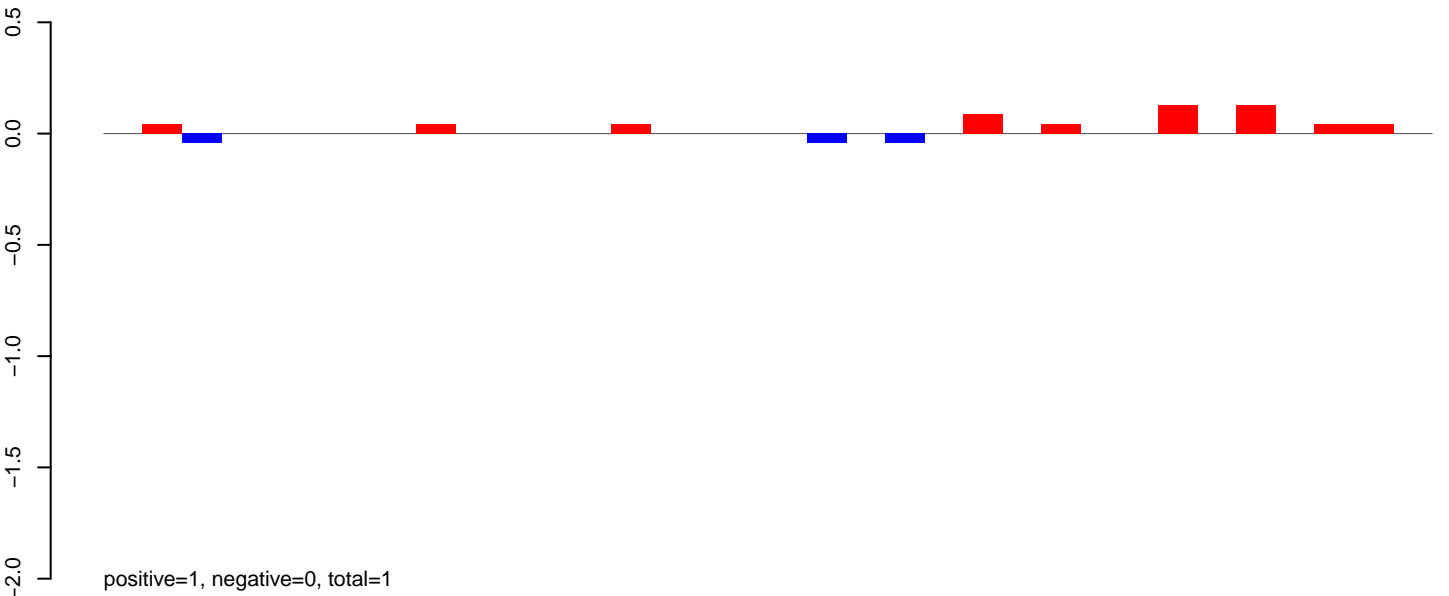
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



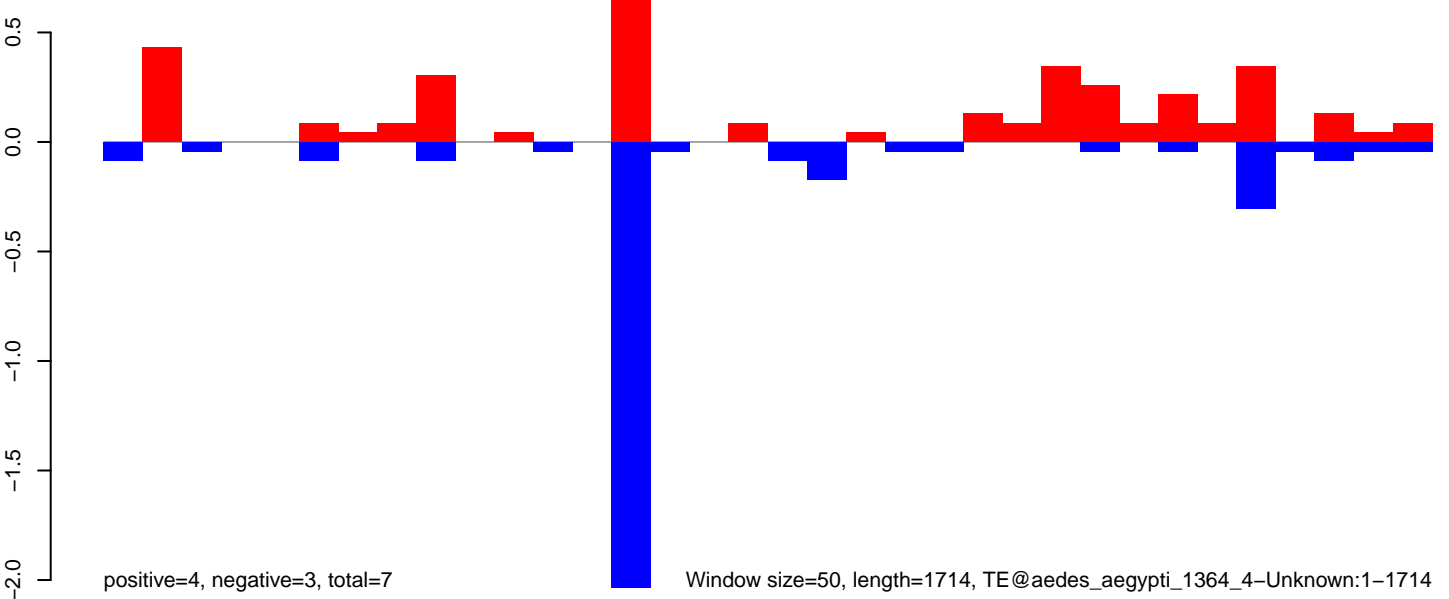
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

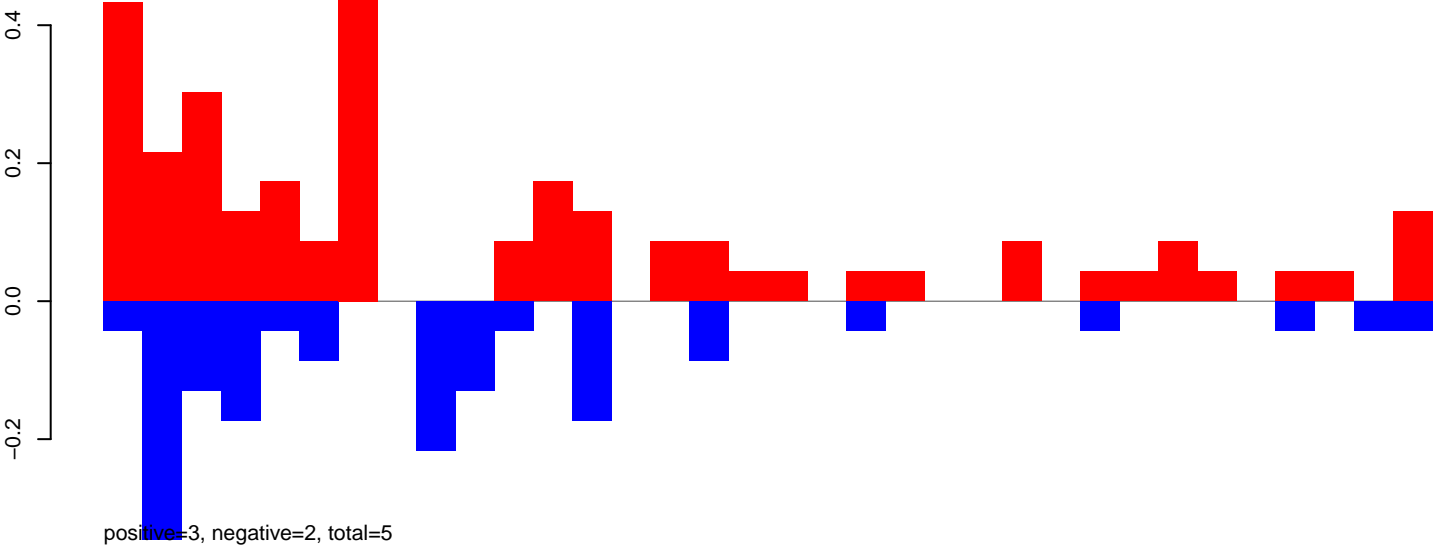


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

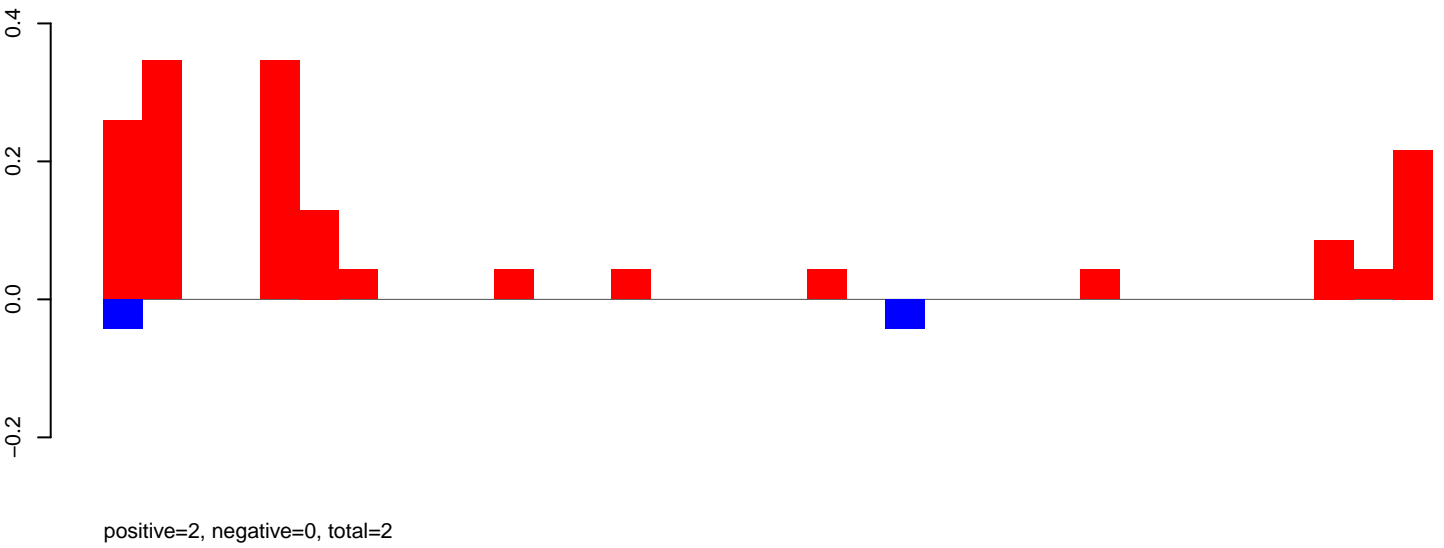


Window size=50, length=1714, TE@aedes_aegypti_1364_4-Unknown:1-1714

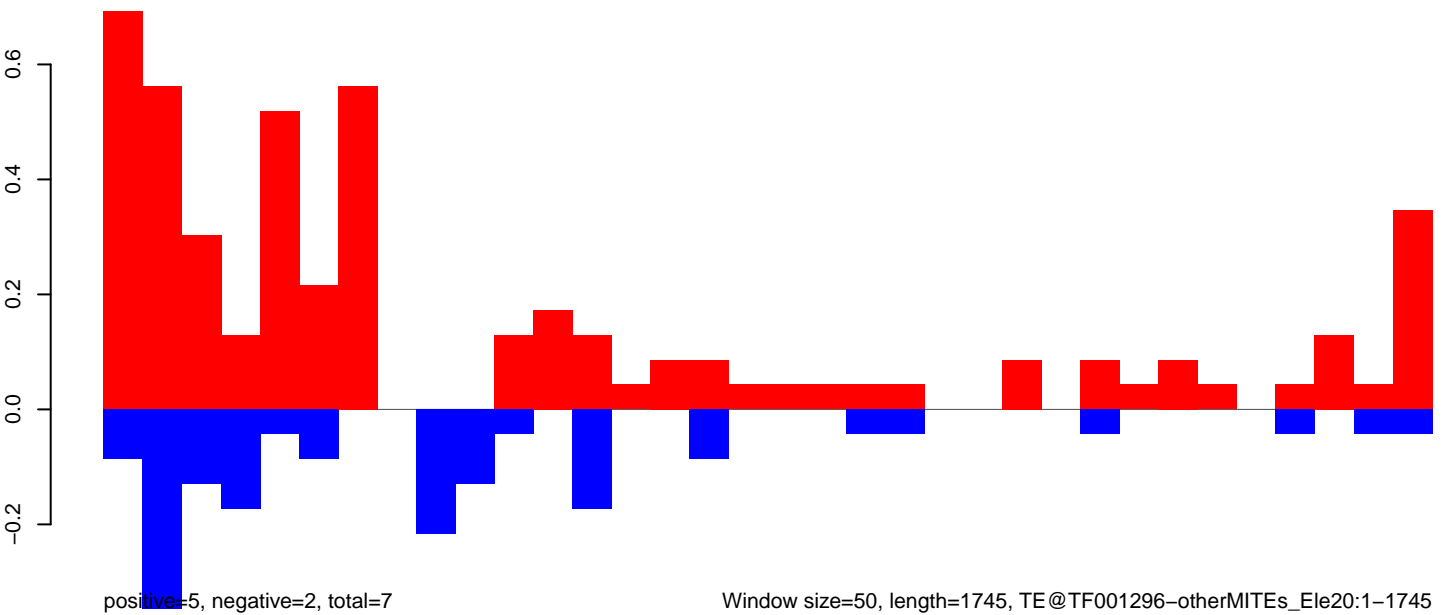
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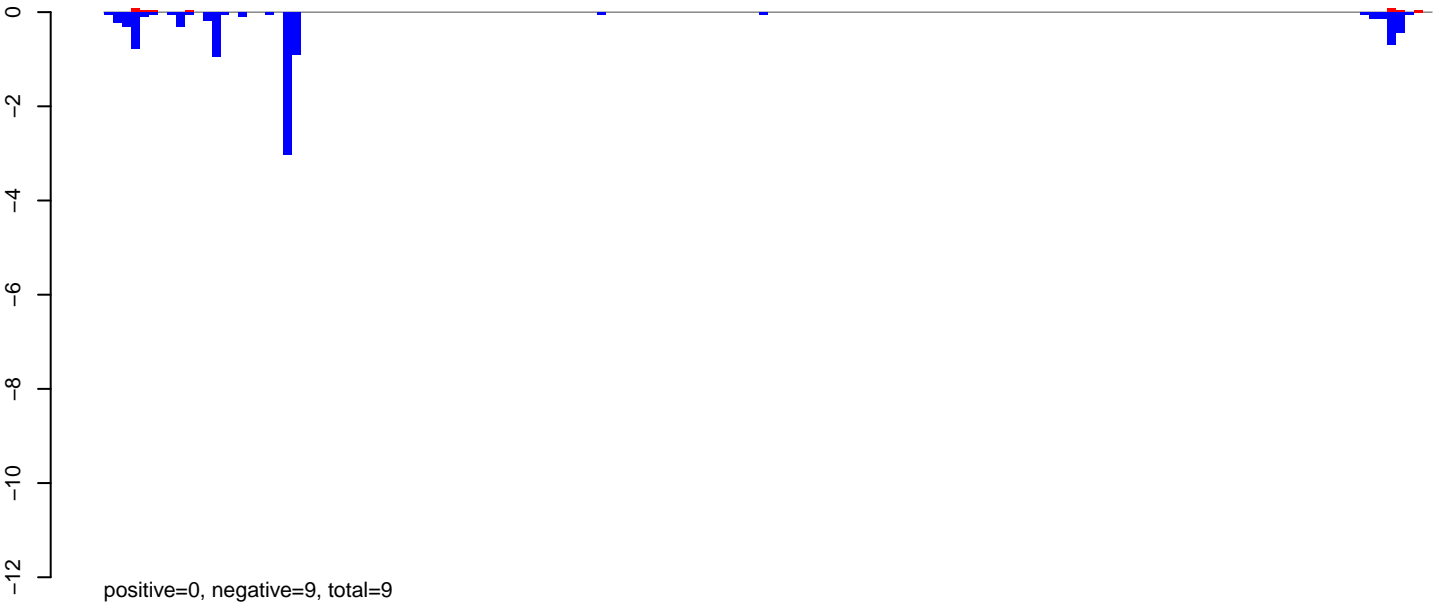
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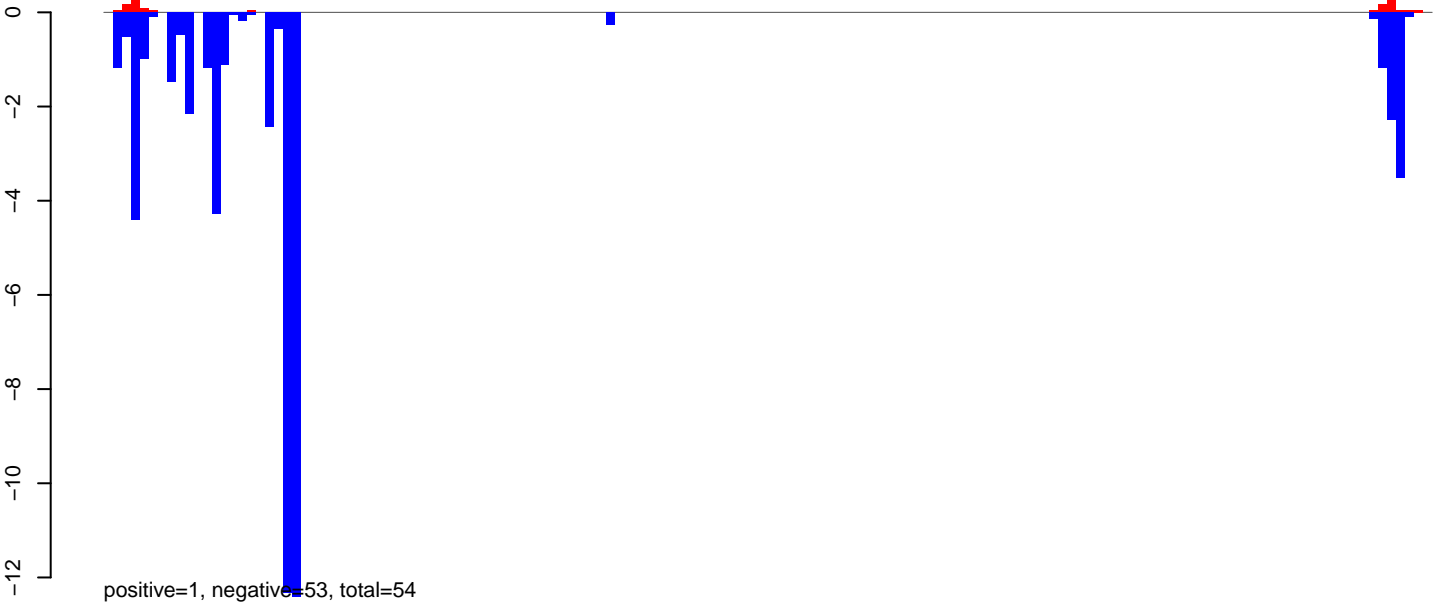
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

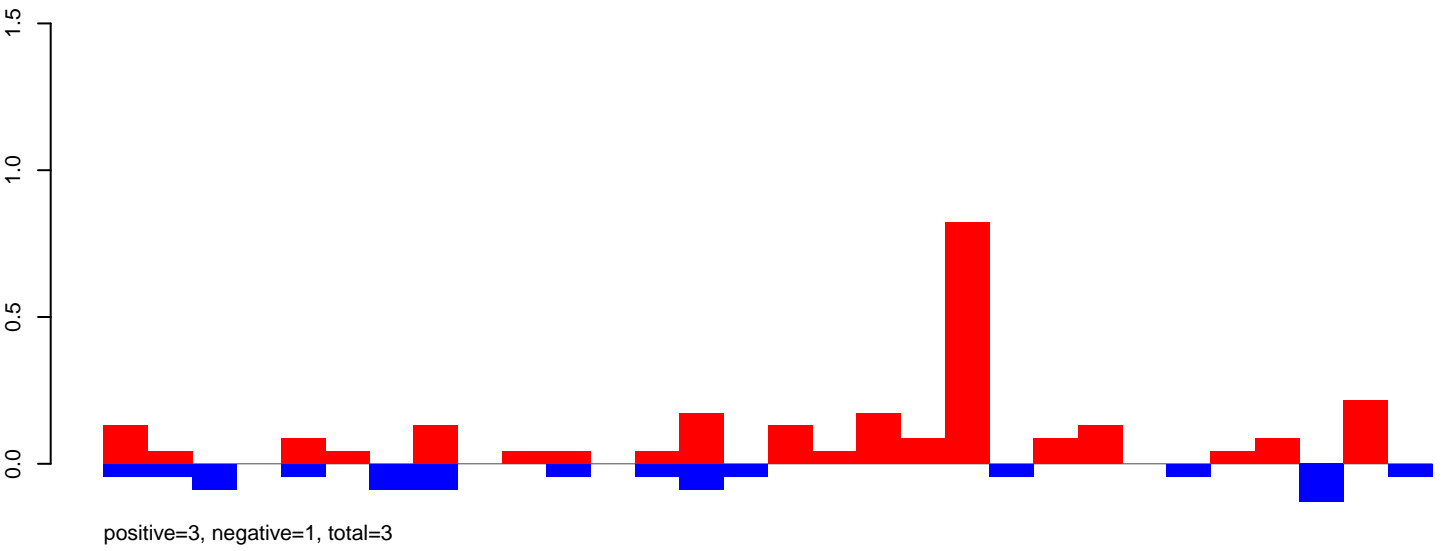


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

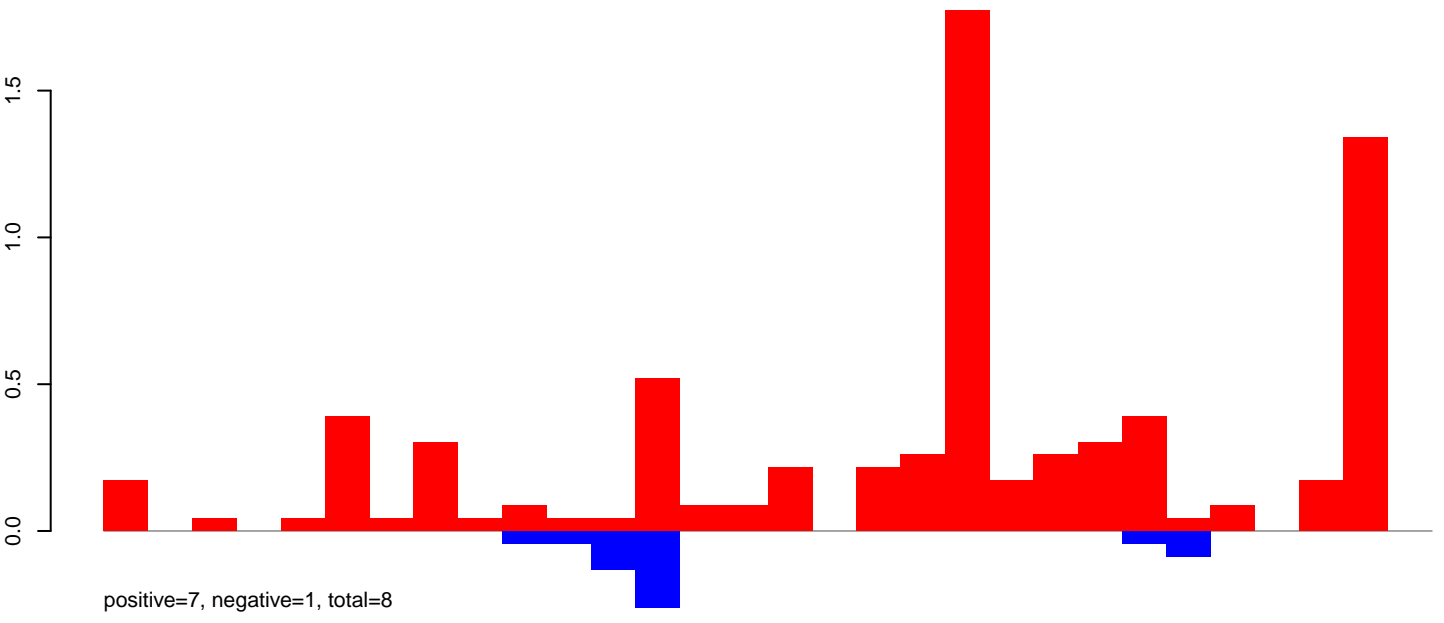


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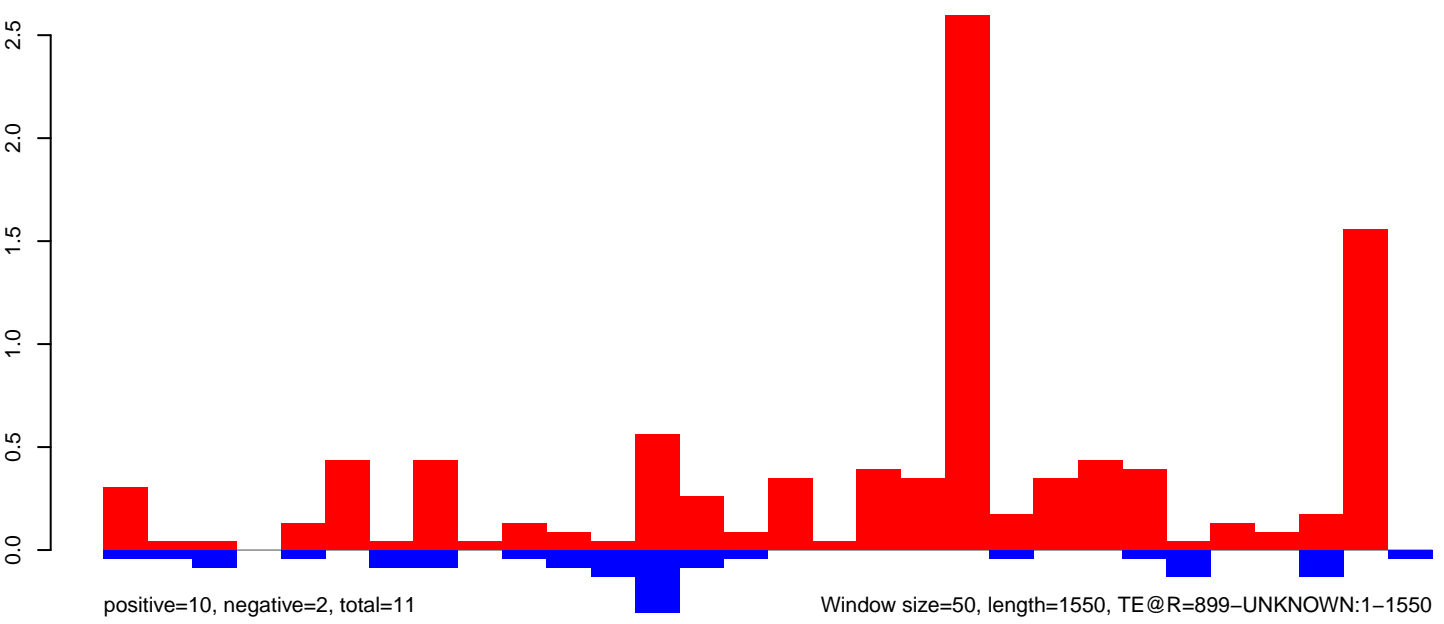
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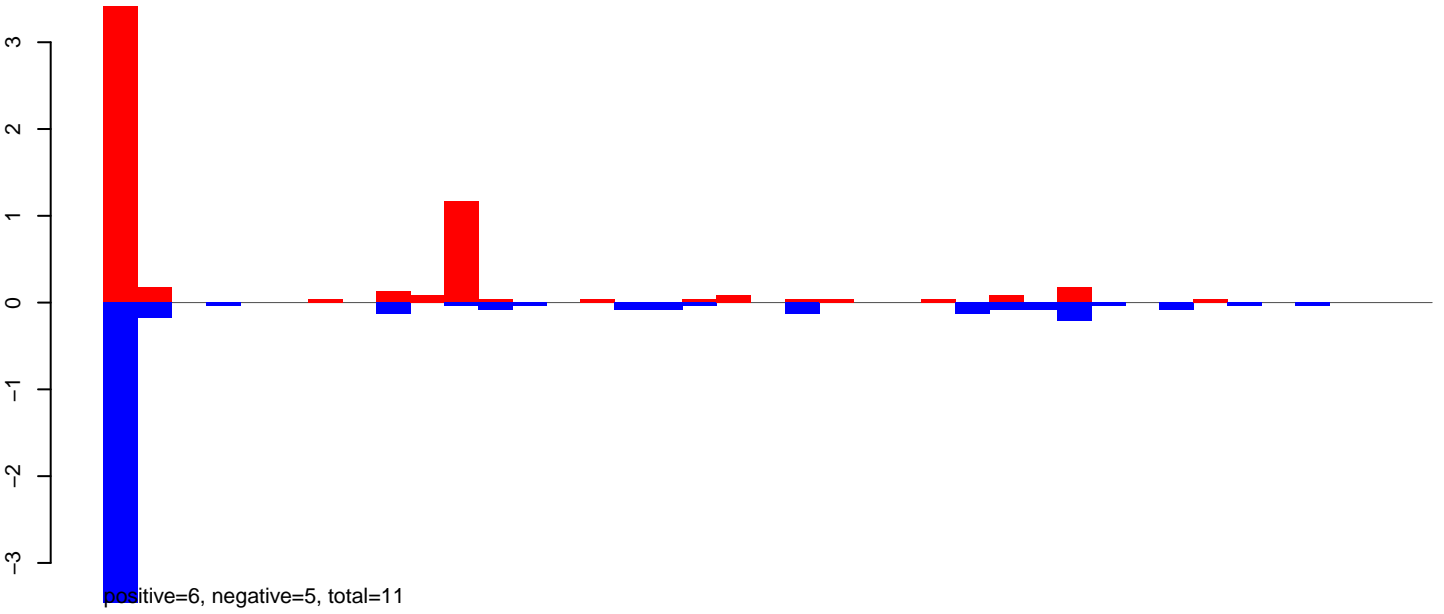
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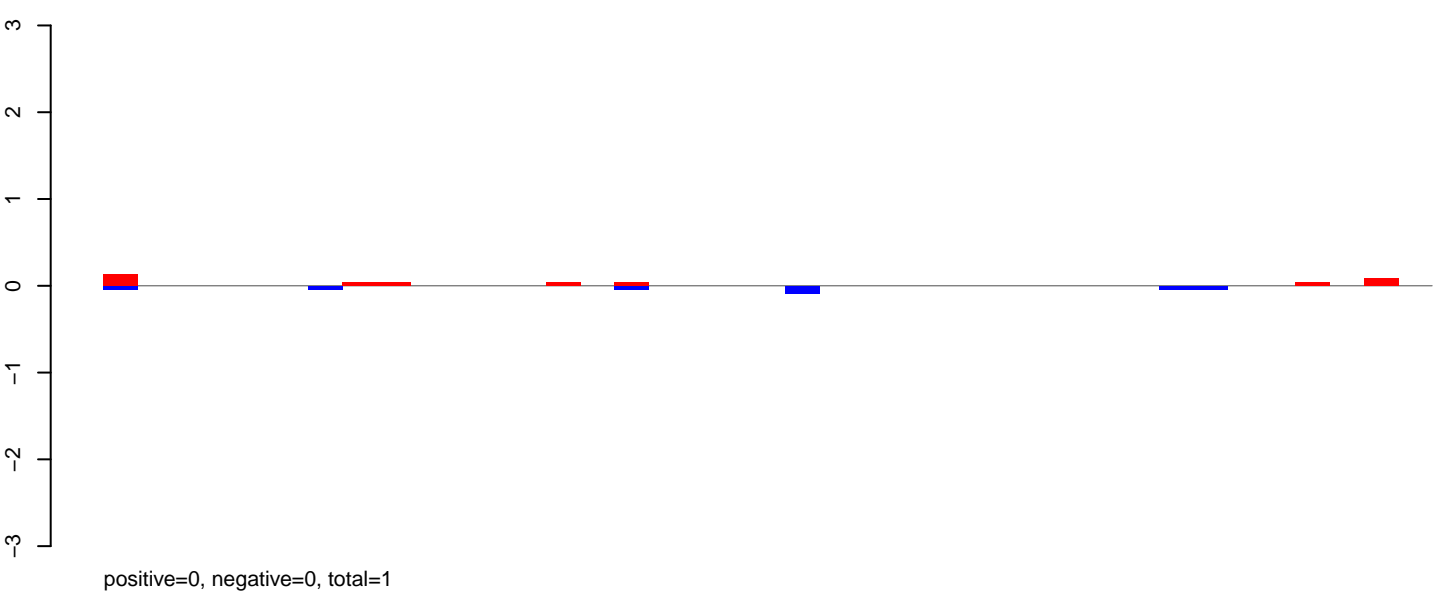
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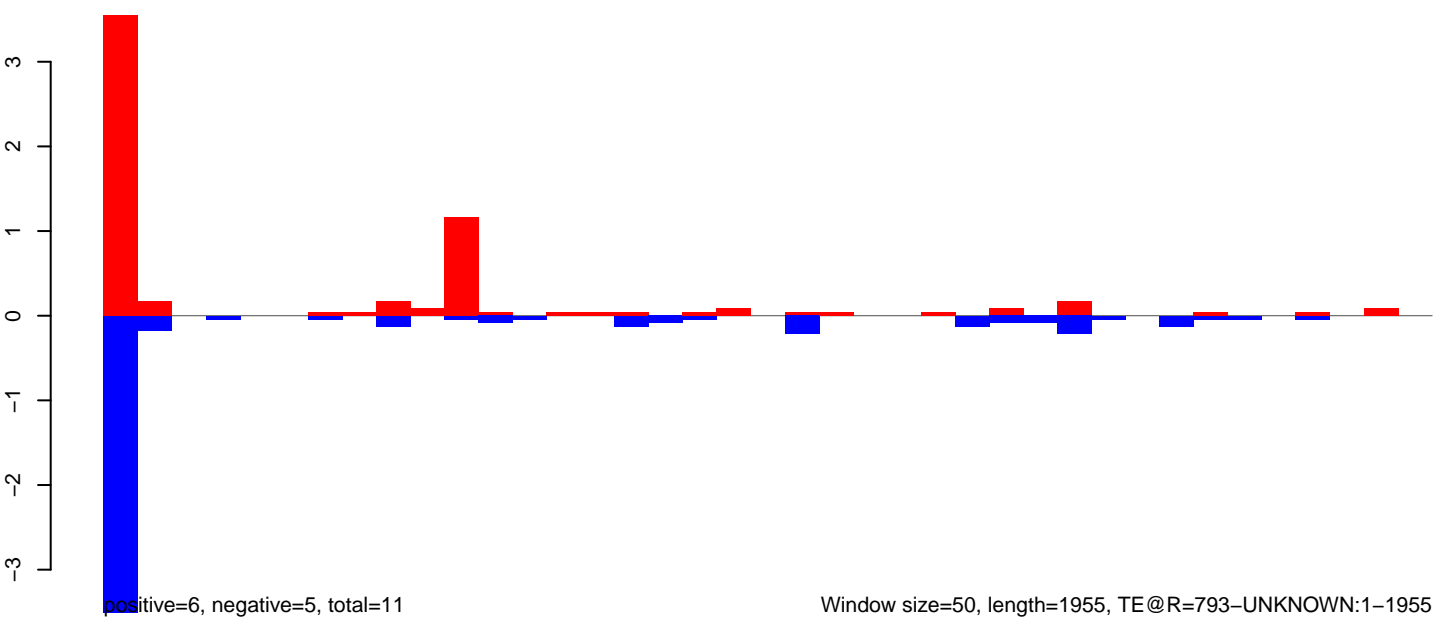
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



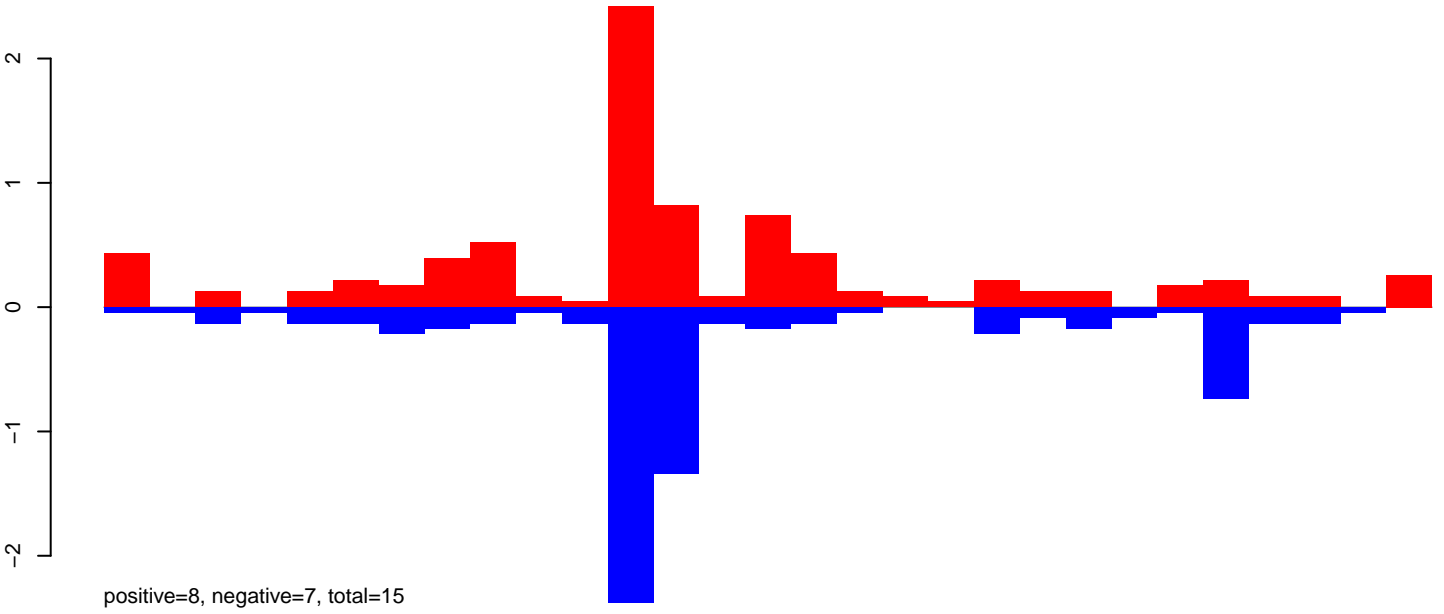
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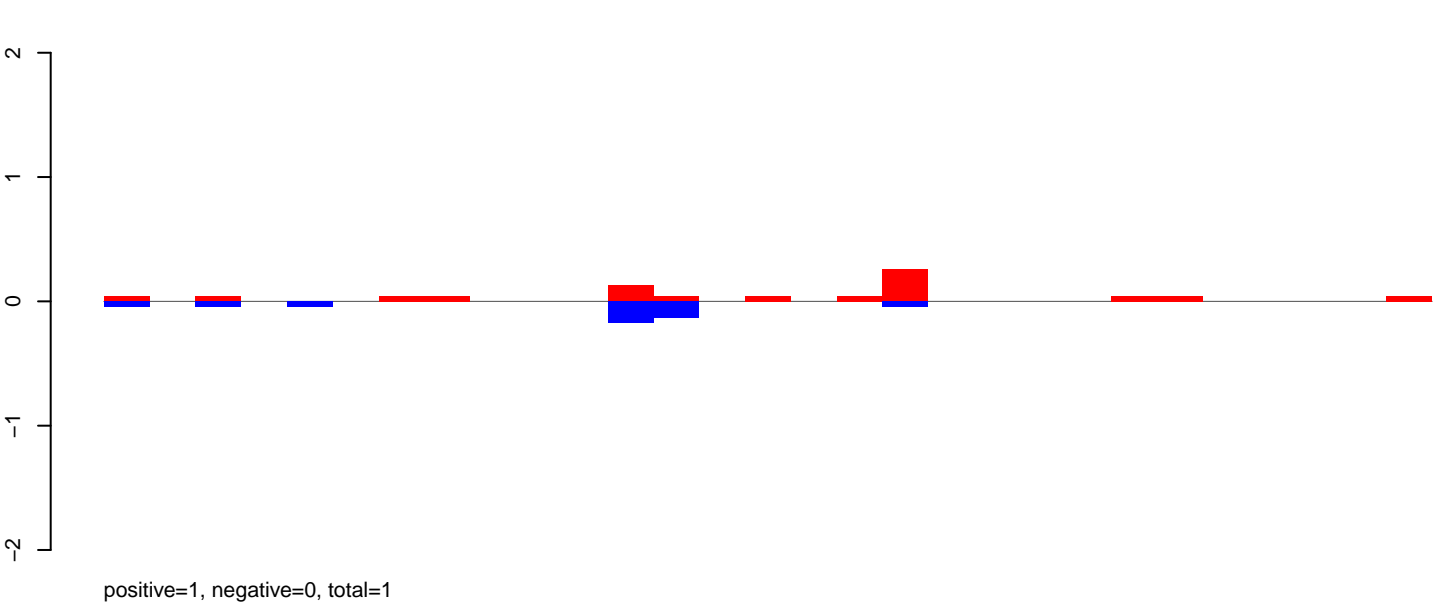
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0 500 1000 1500 2000

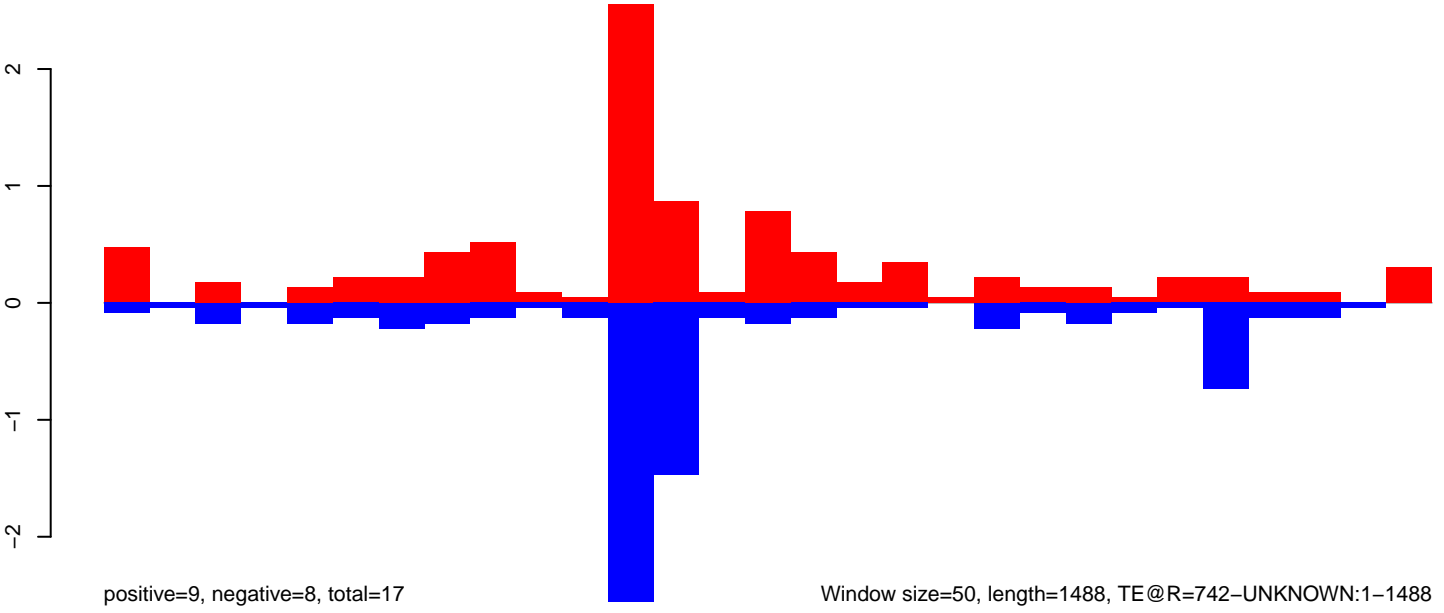
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

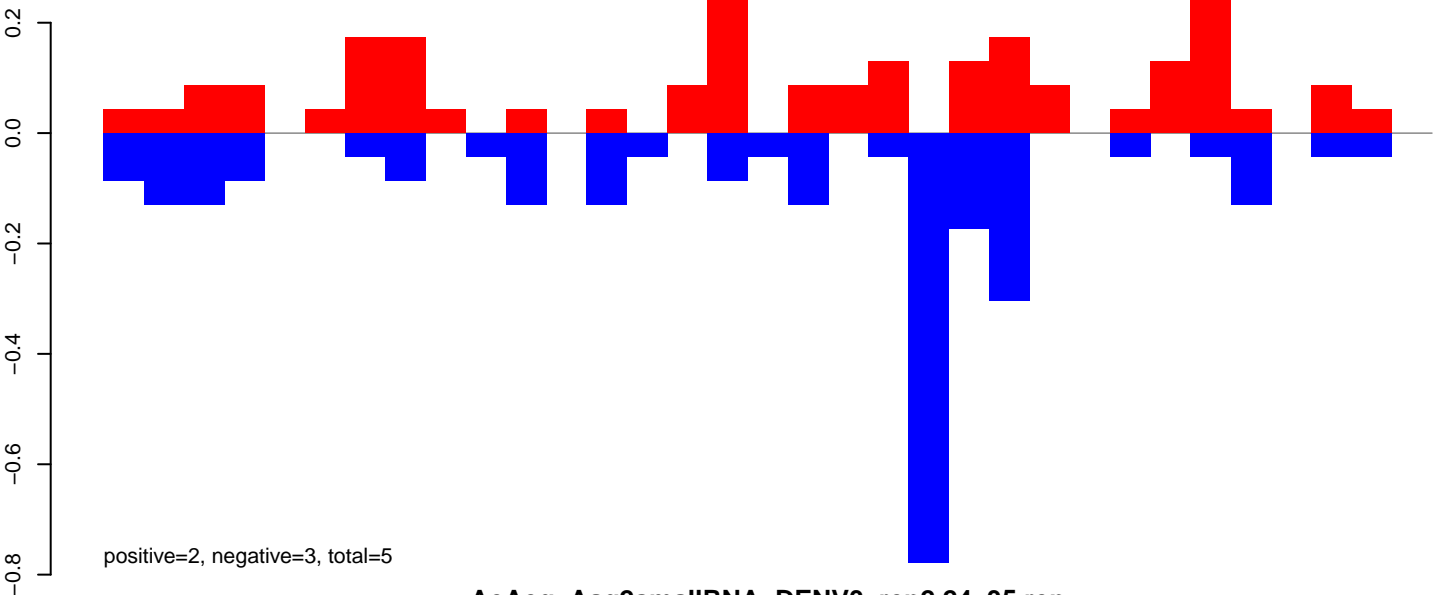


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

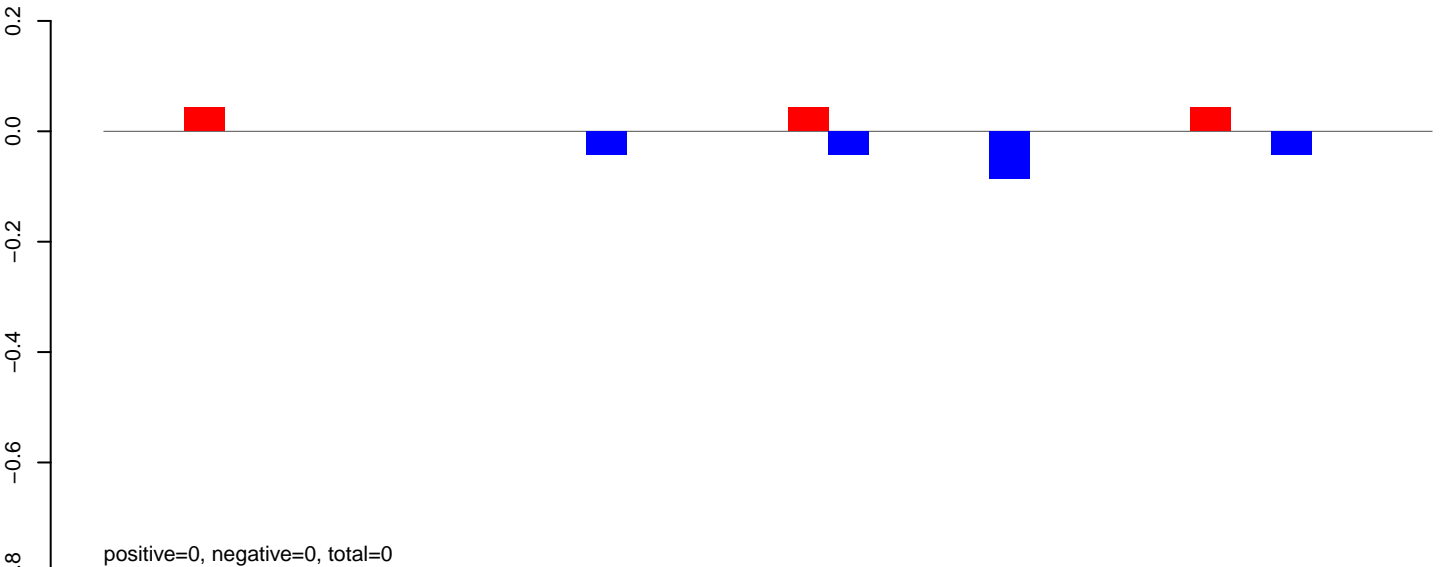


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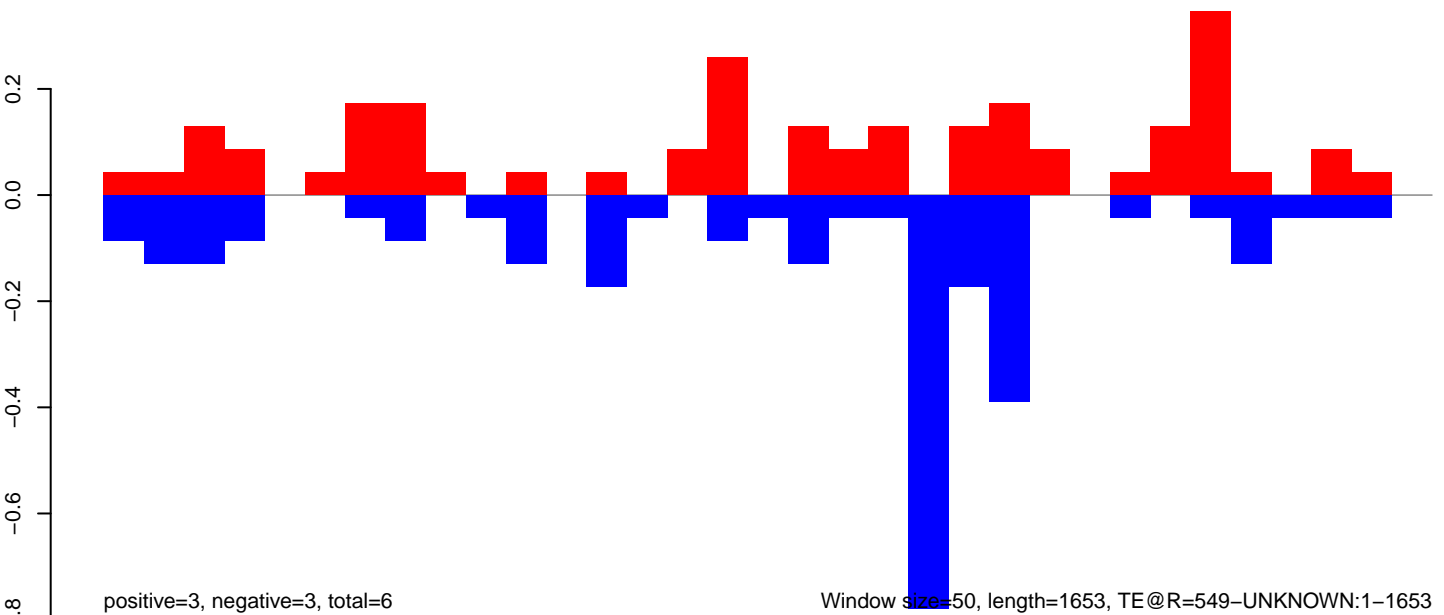
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=1653, TE@R=549-UNKNOWN:1-1653

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



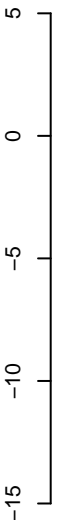
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



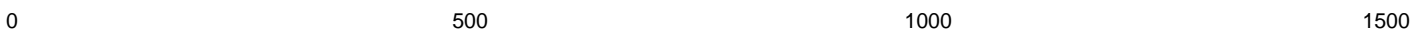
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

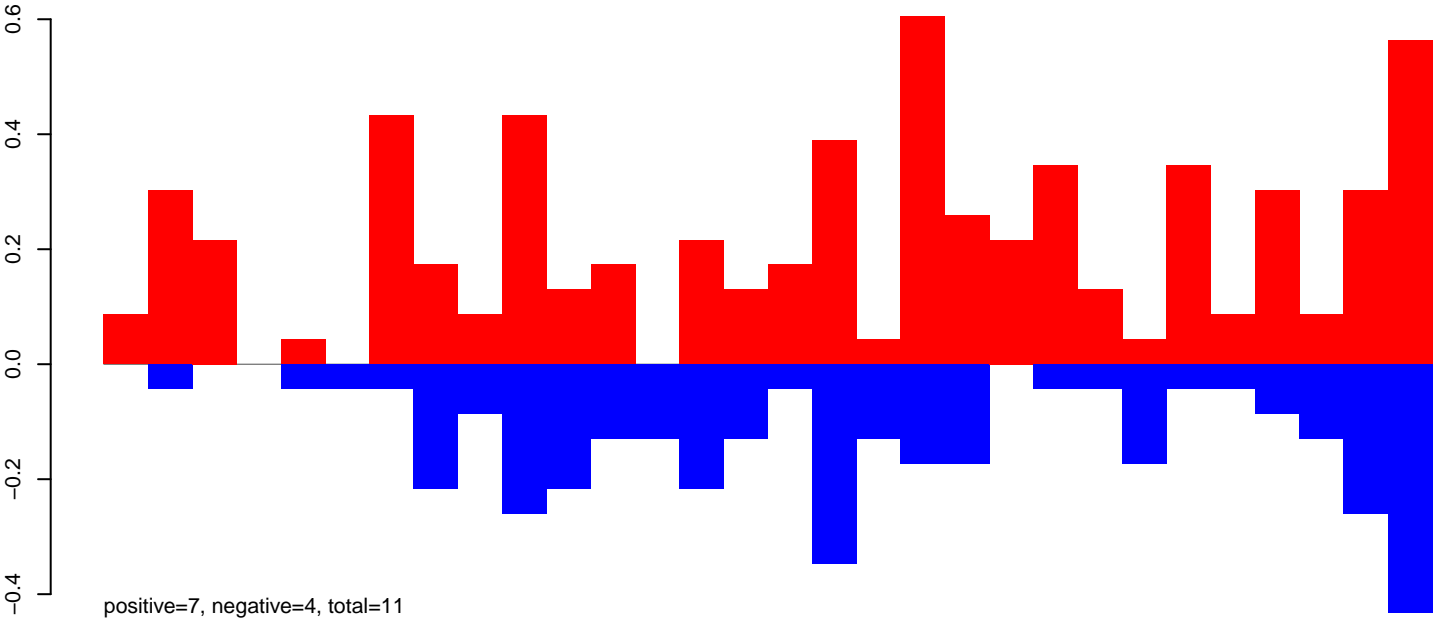


positive=59, negative=106, total=165

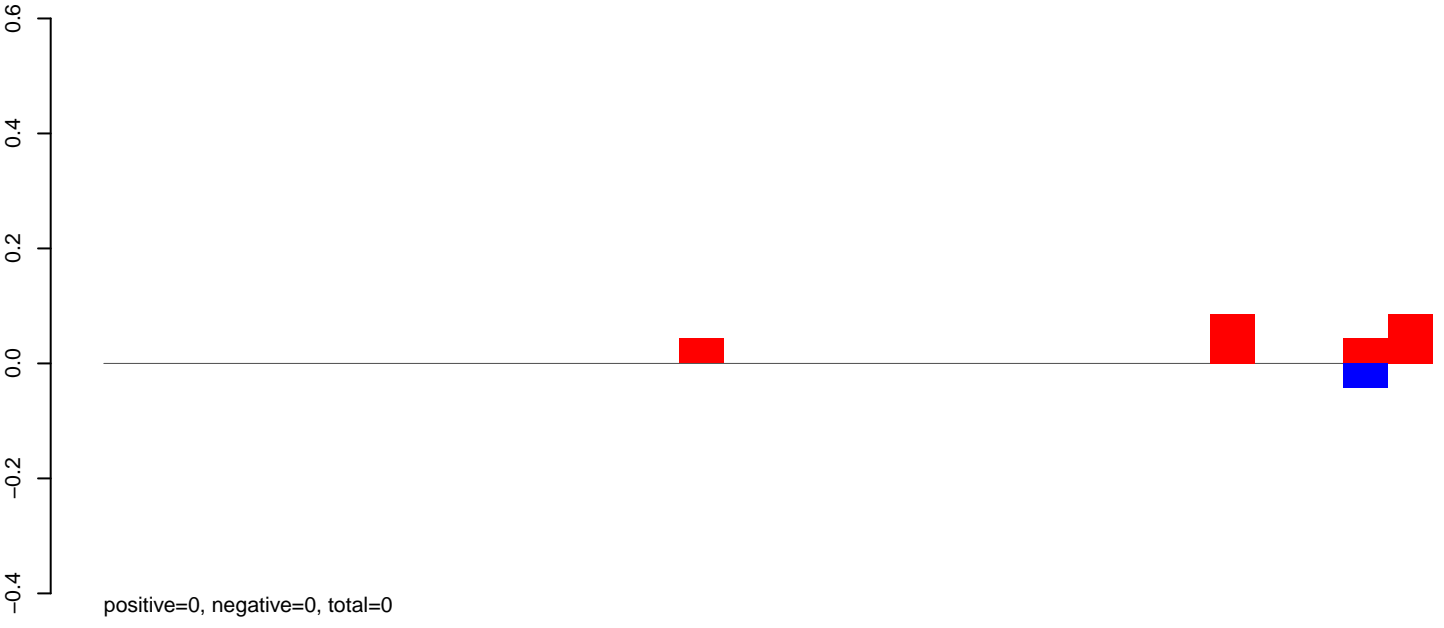
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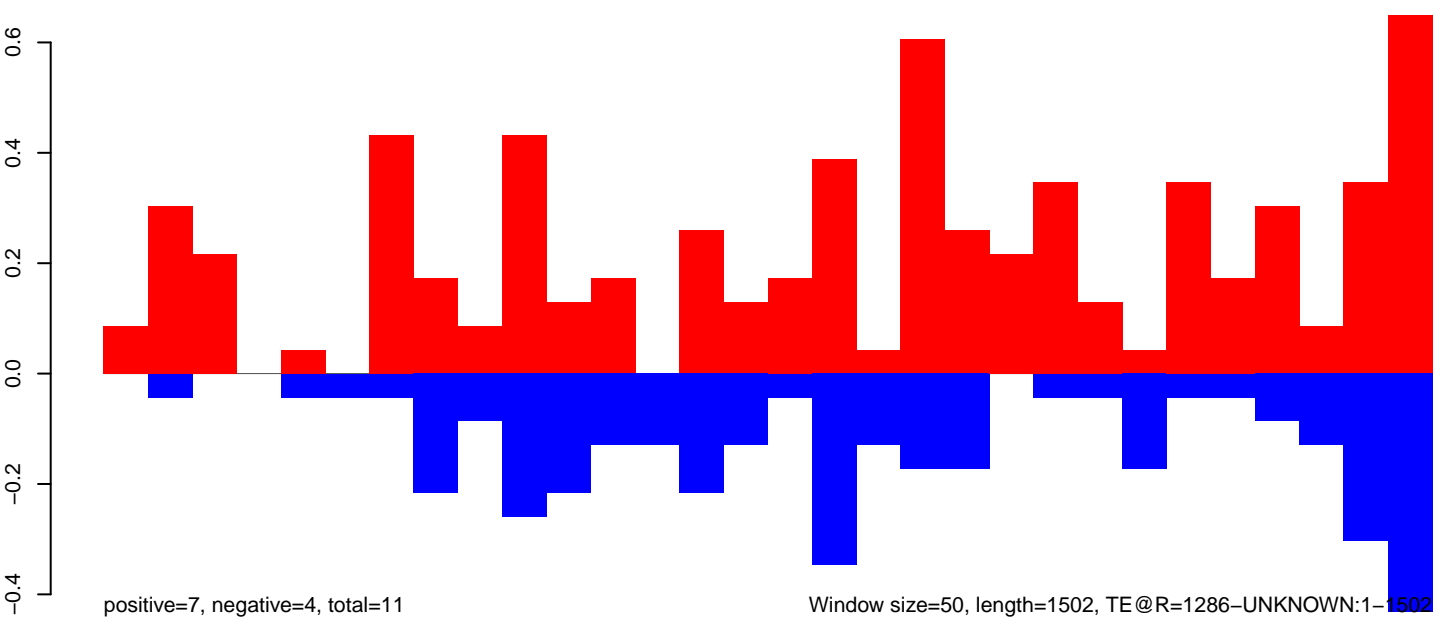
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

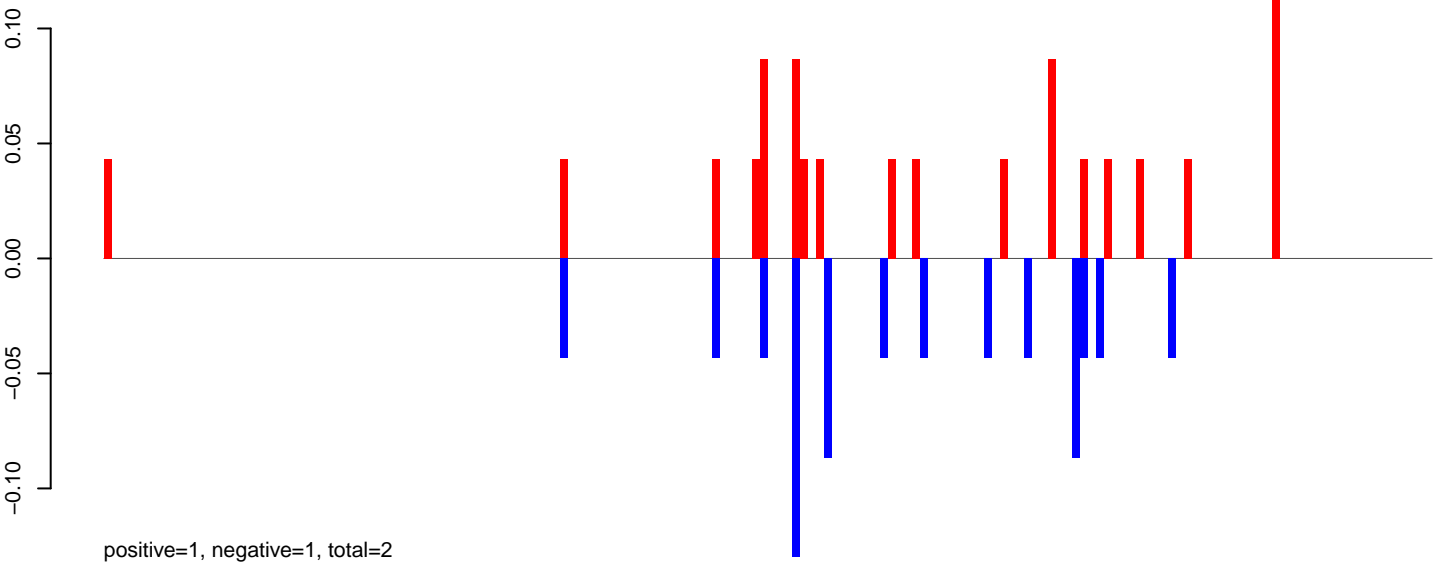


AeAeg_Aag2smallRNA_DENV3_rep2.rep

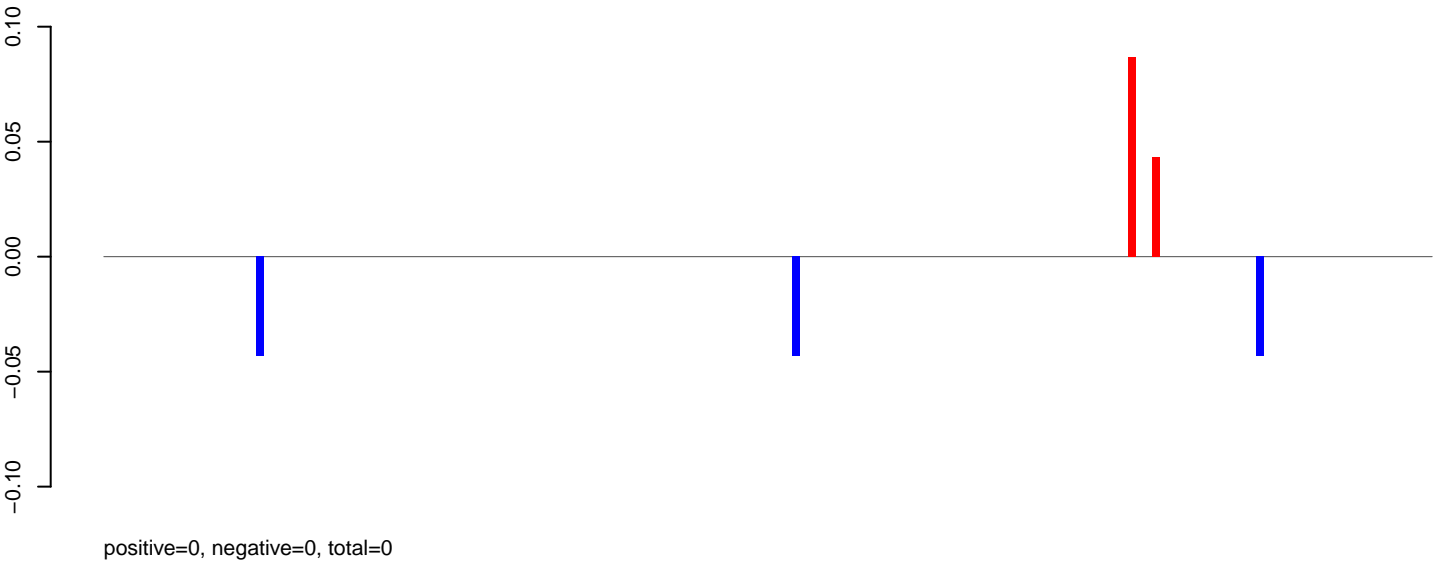


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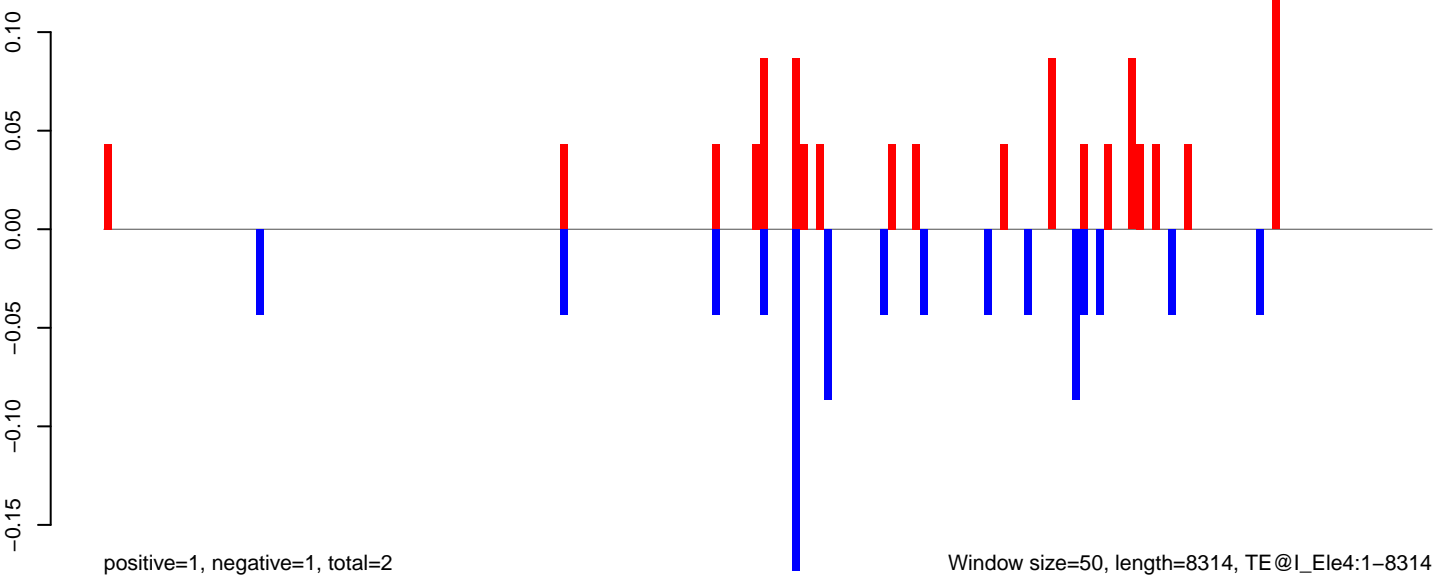
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

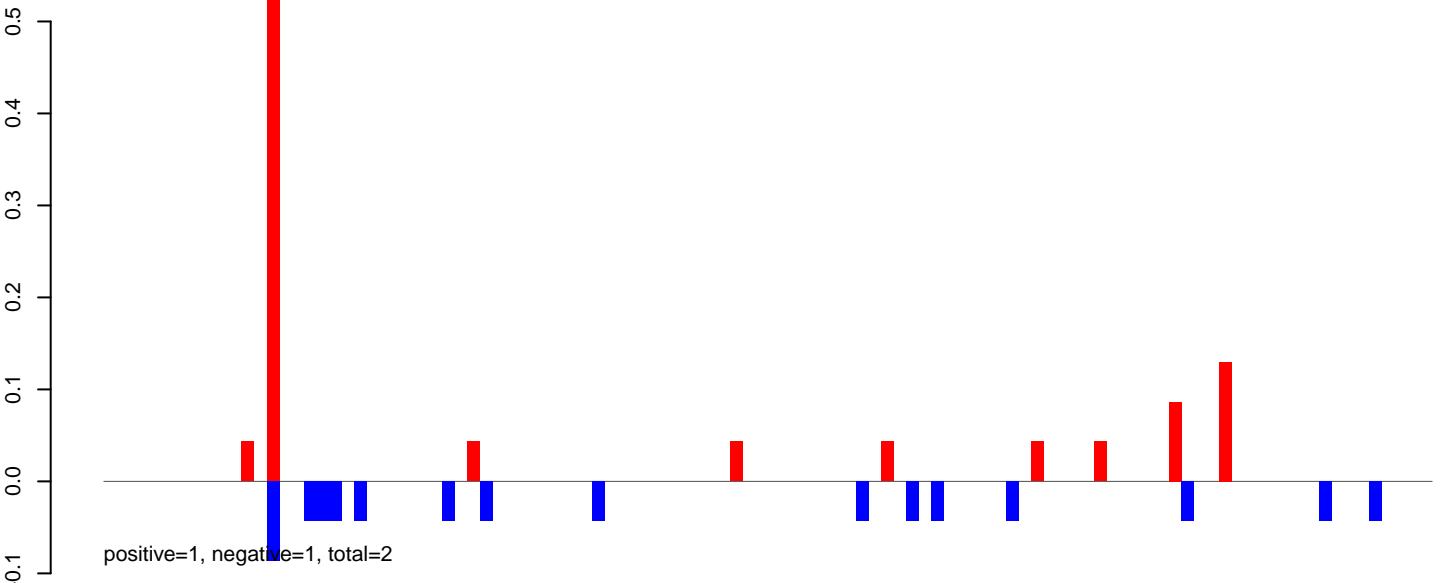


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

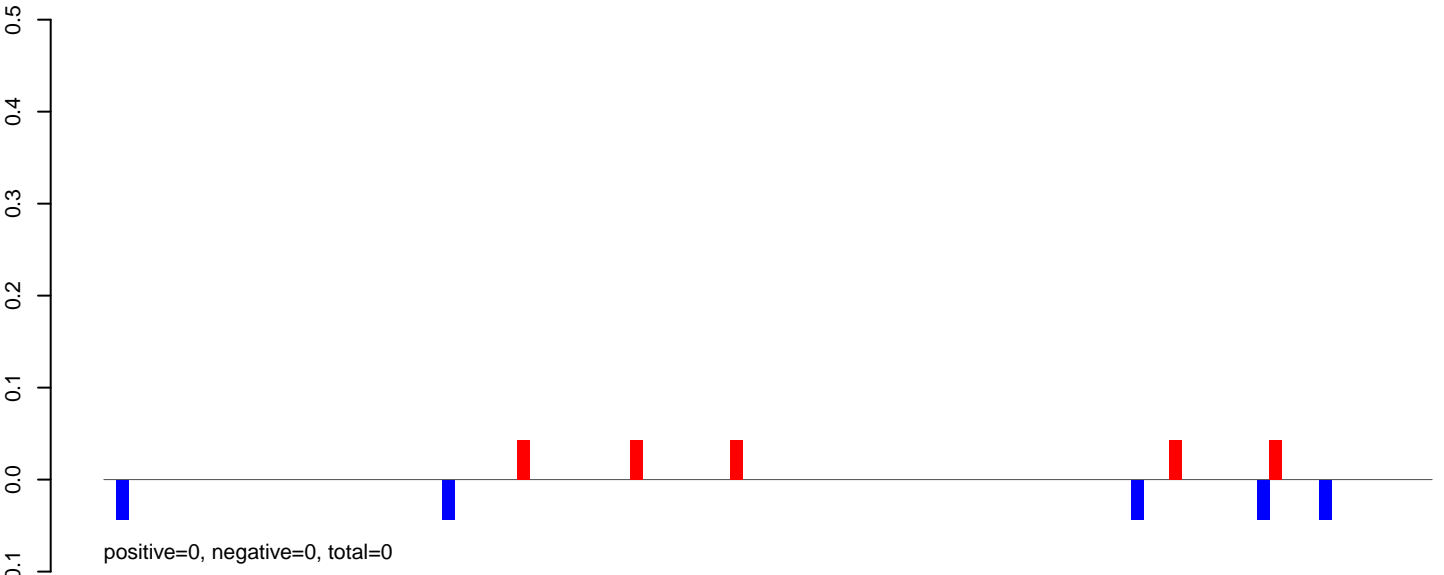


0 2000 4000 6000 8000

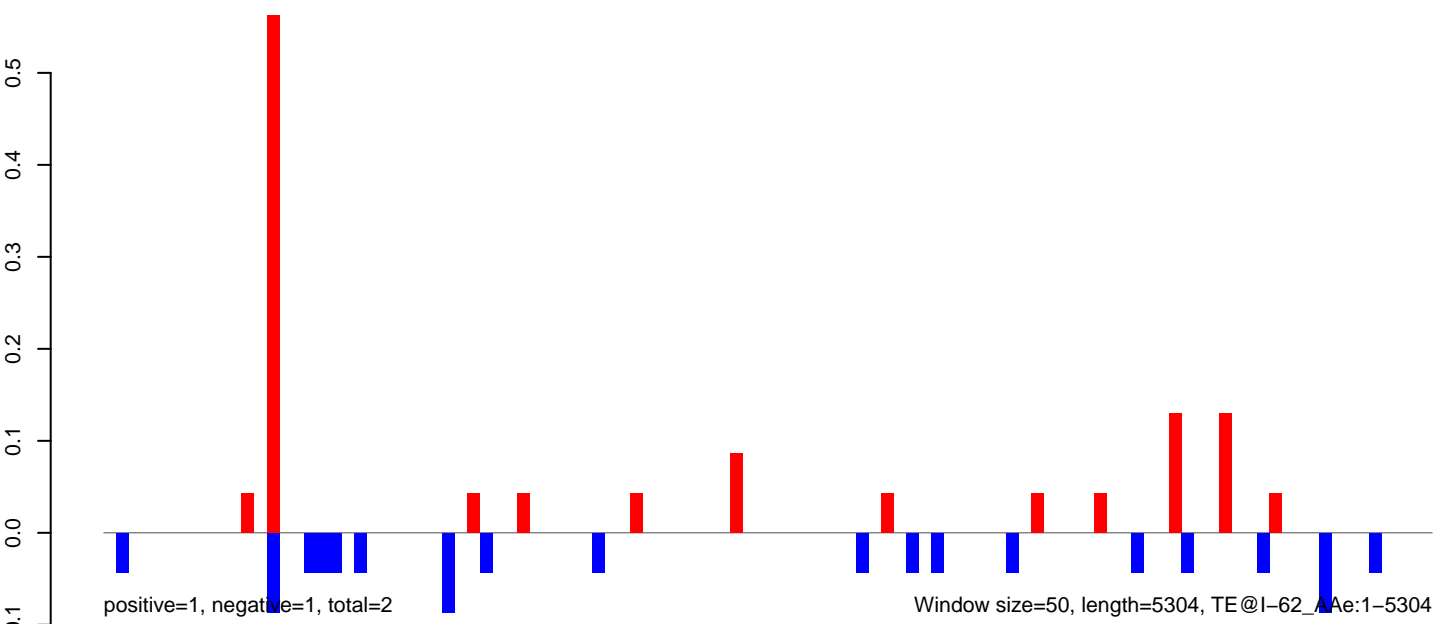
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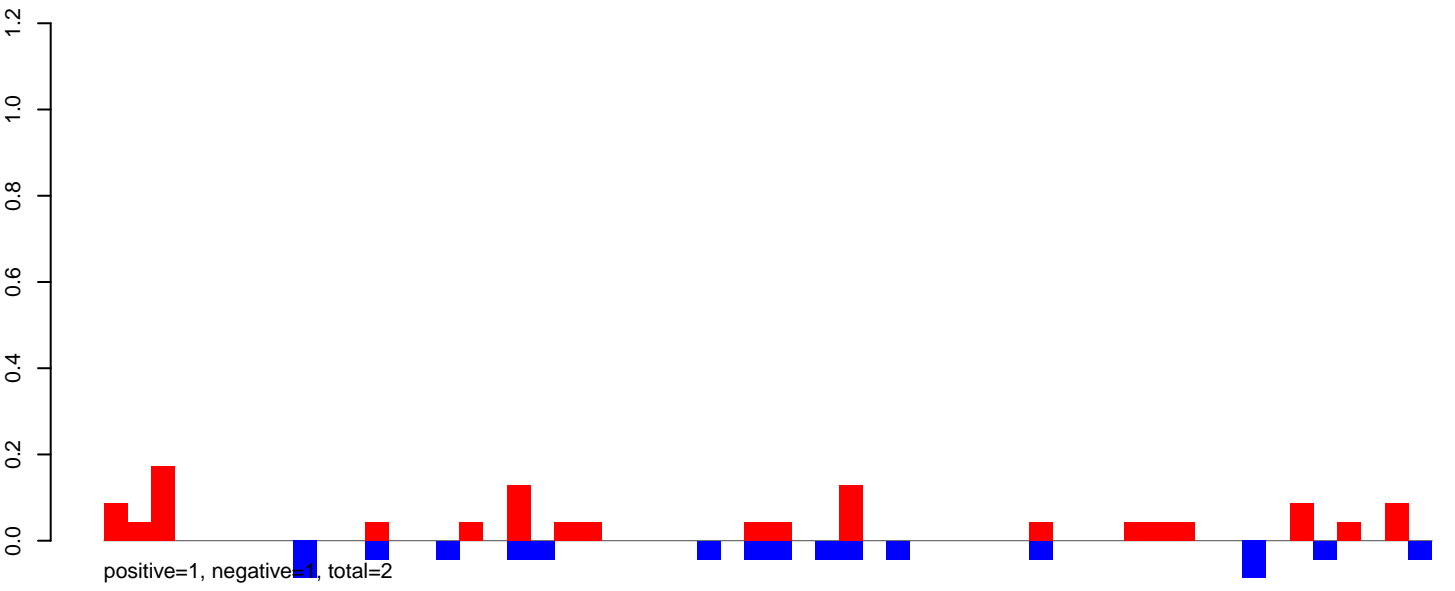
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



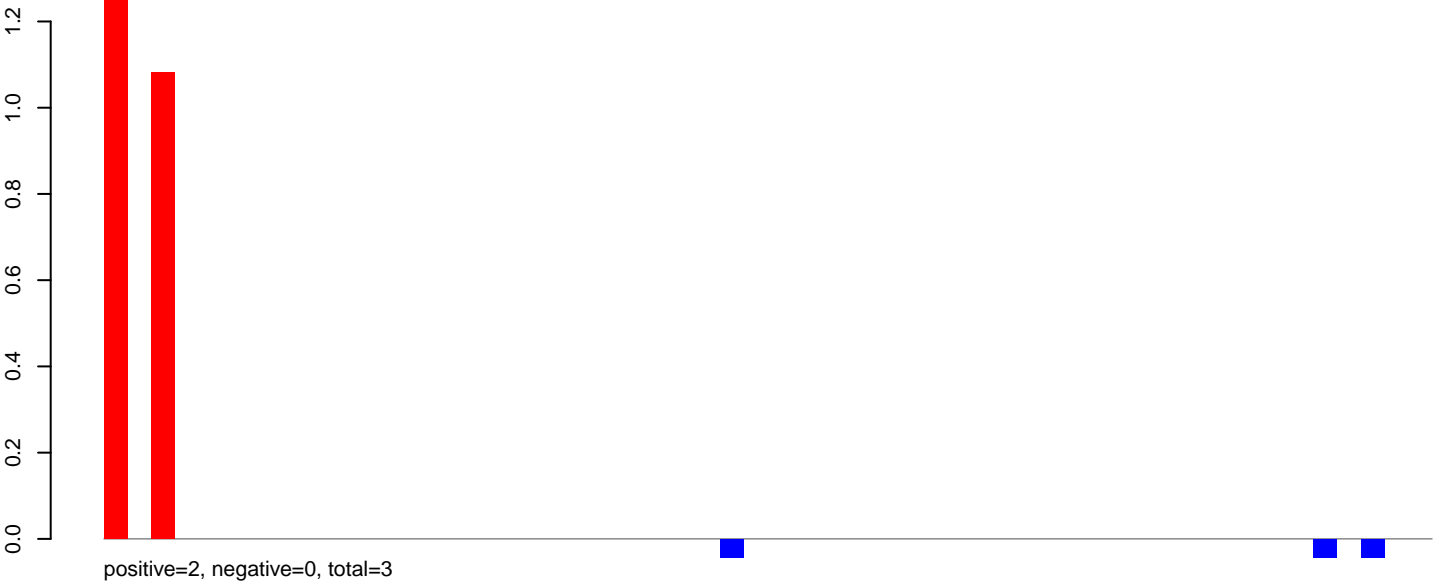
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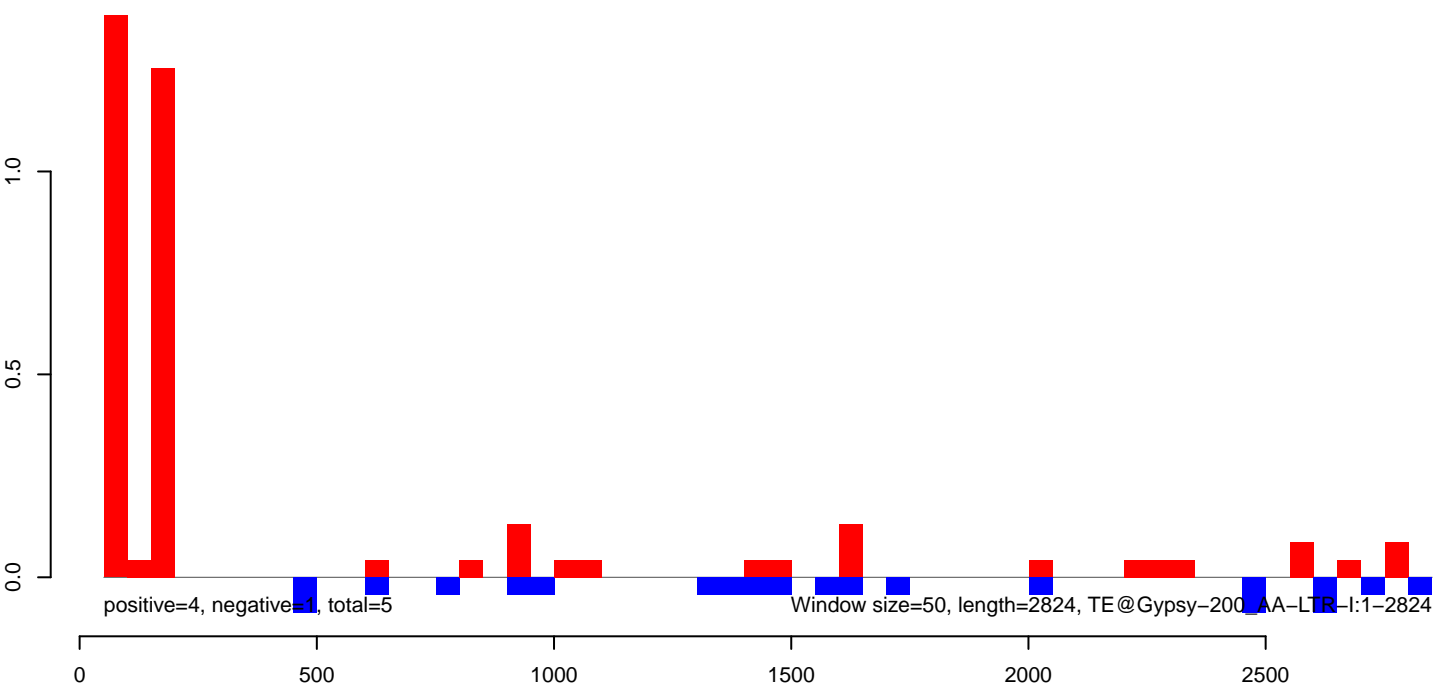
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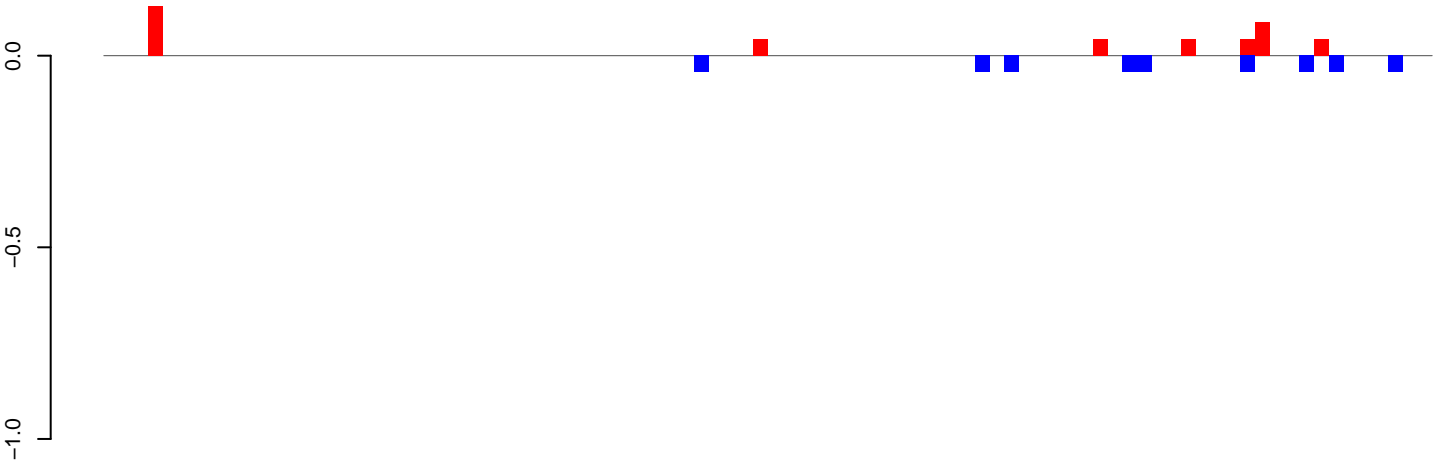
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

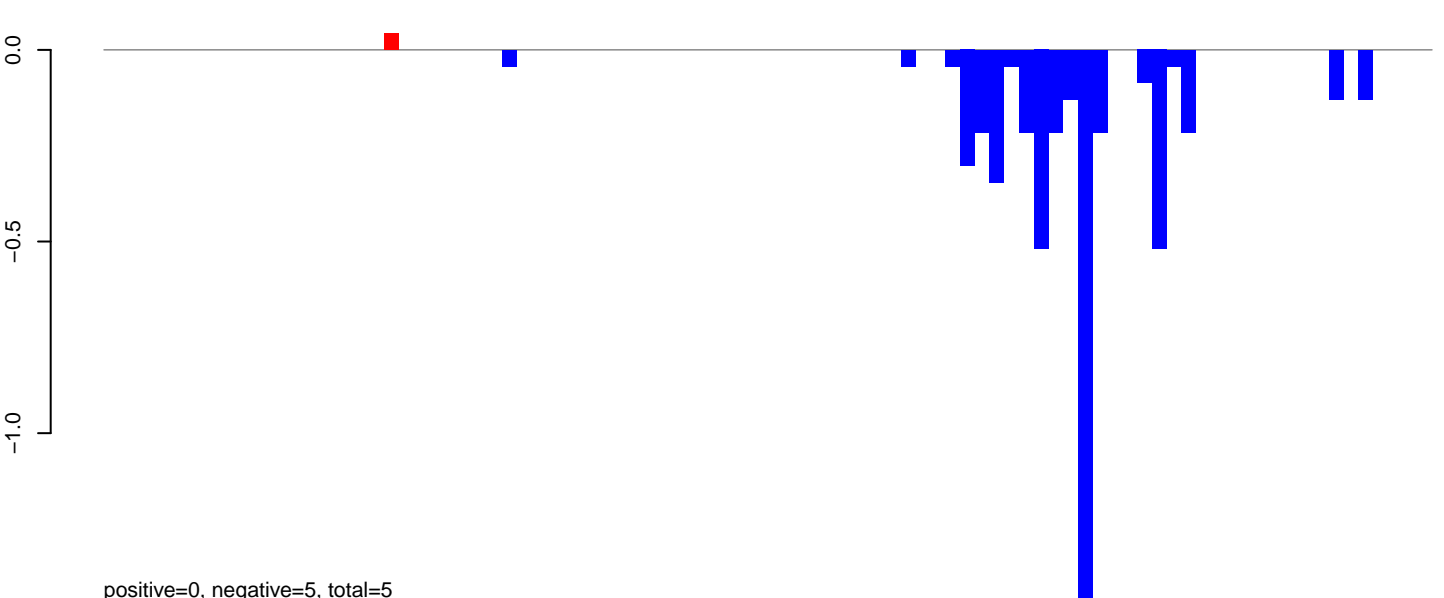


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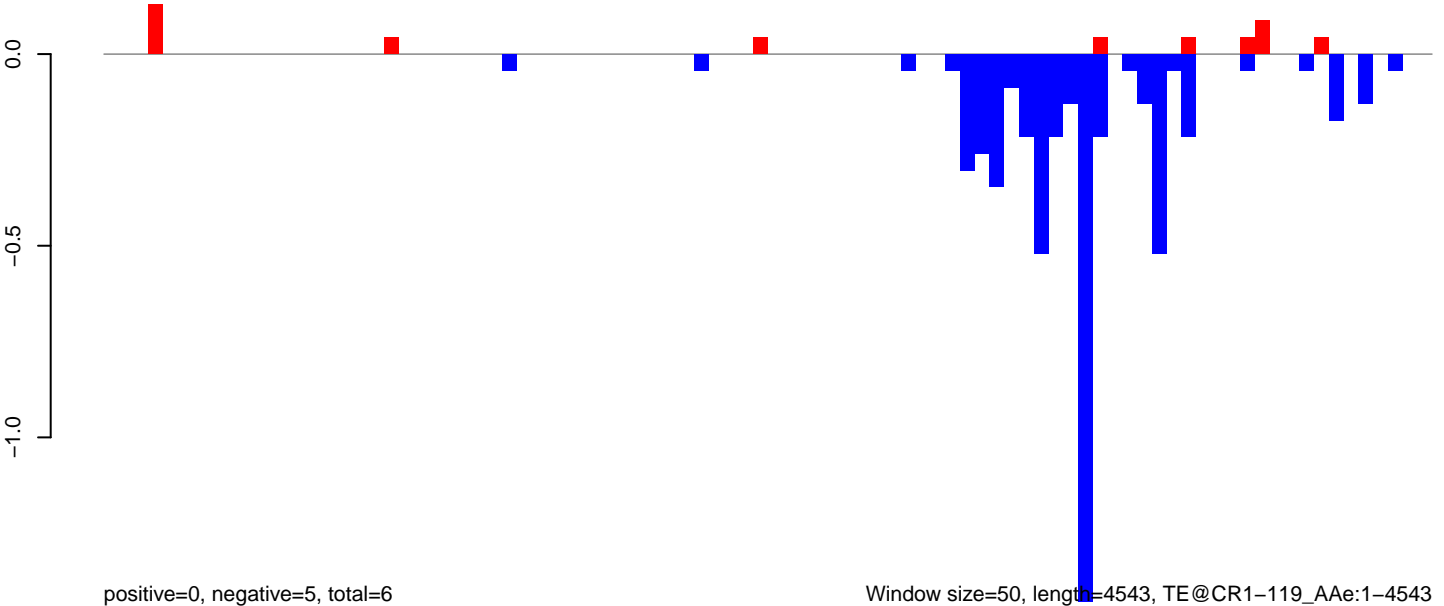
positive=0, negative=0, total=1

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=5, total=5

AeAeg_Aag2smallRNA_DENV3_rep2.rep

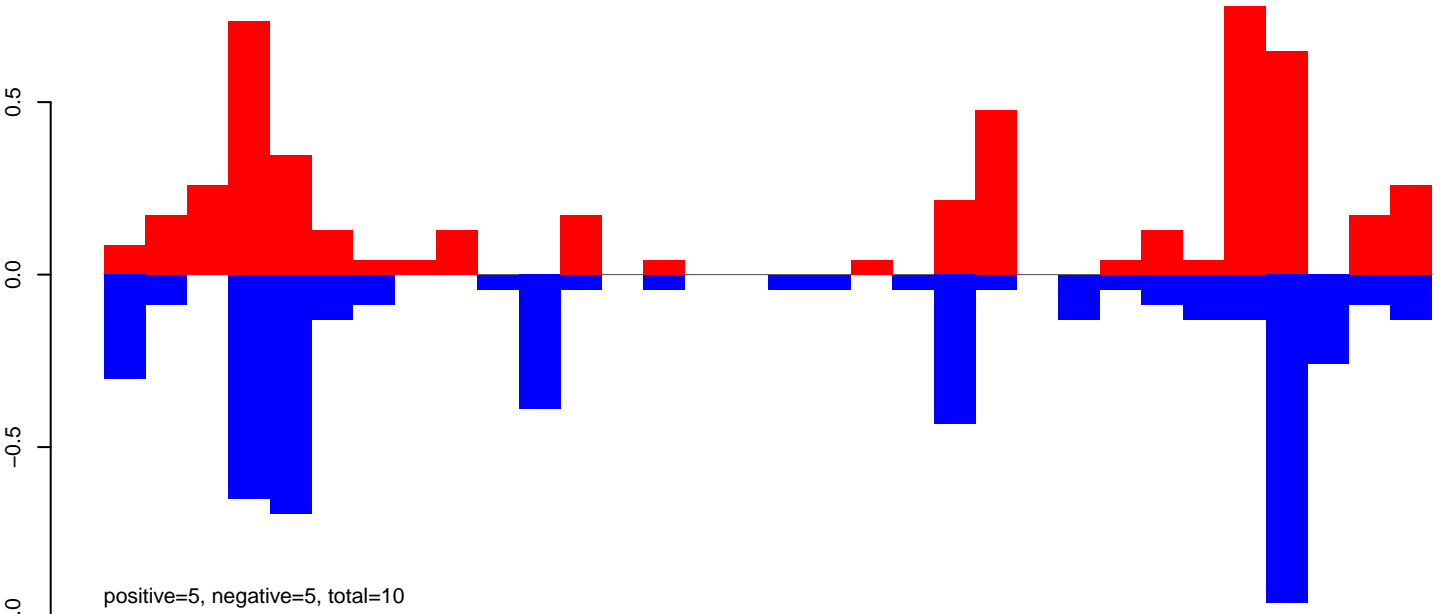


positive=0, negative=5, total=6

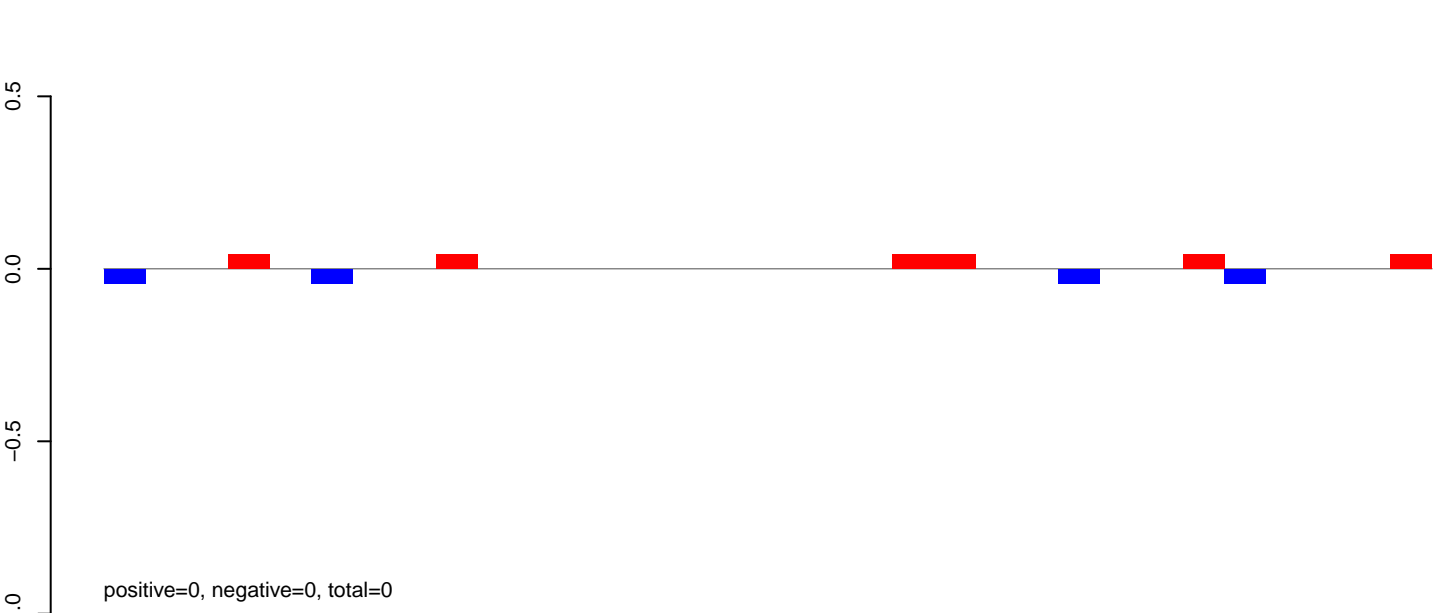
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0 1000 2000 3000 4000

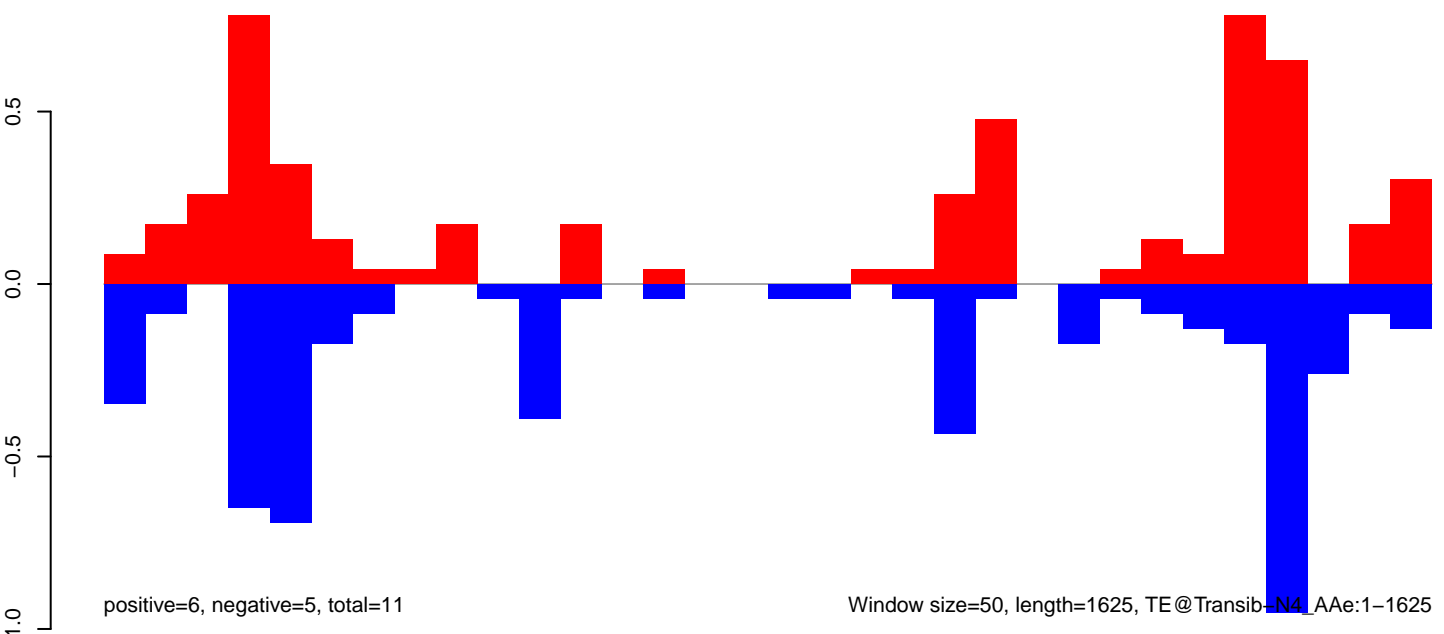
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

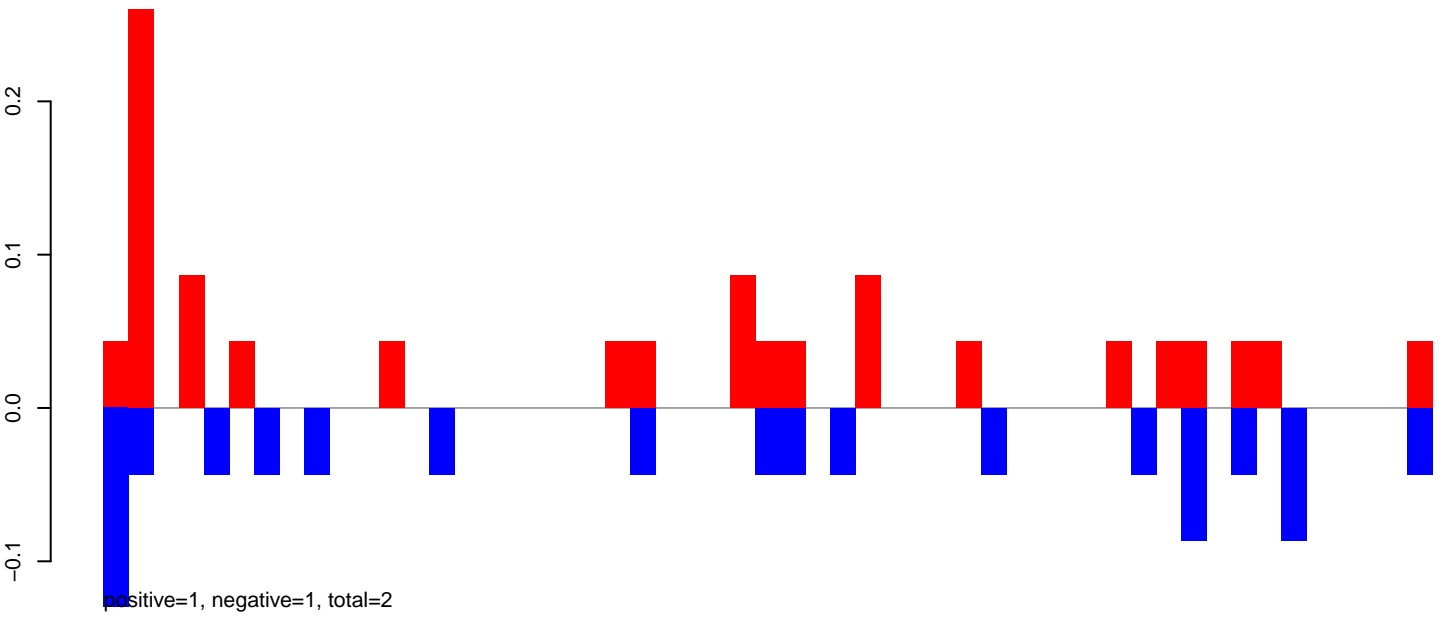


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

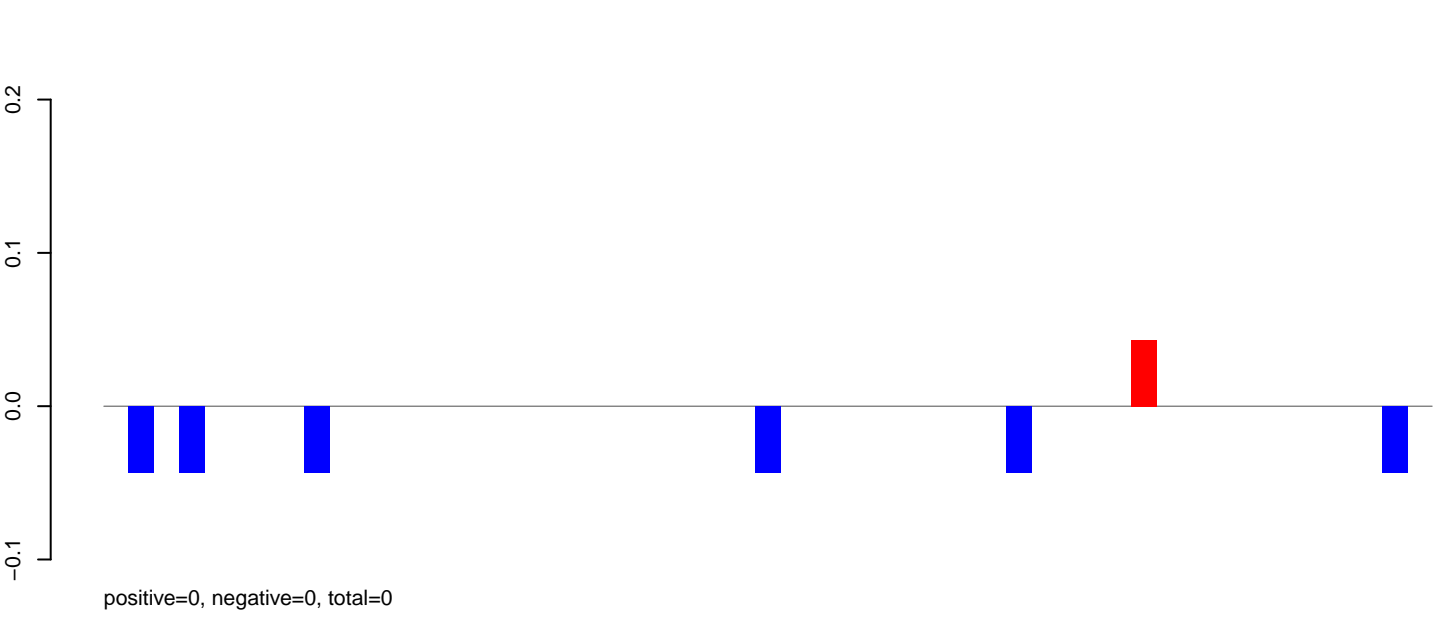


Window size=50, length=1625, TE@Transib-N4_A Ae:1-1625

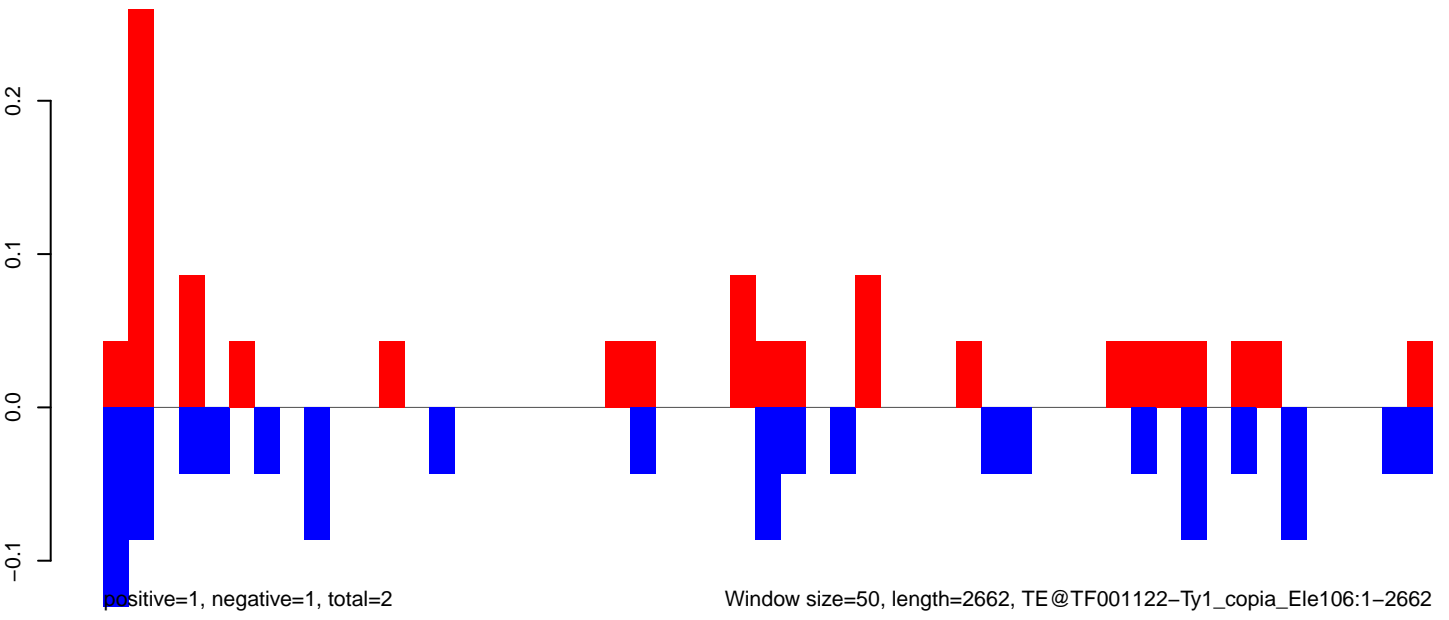
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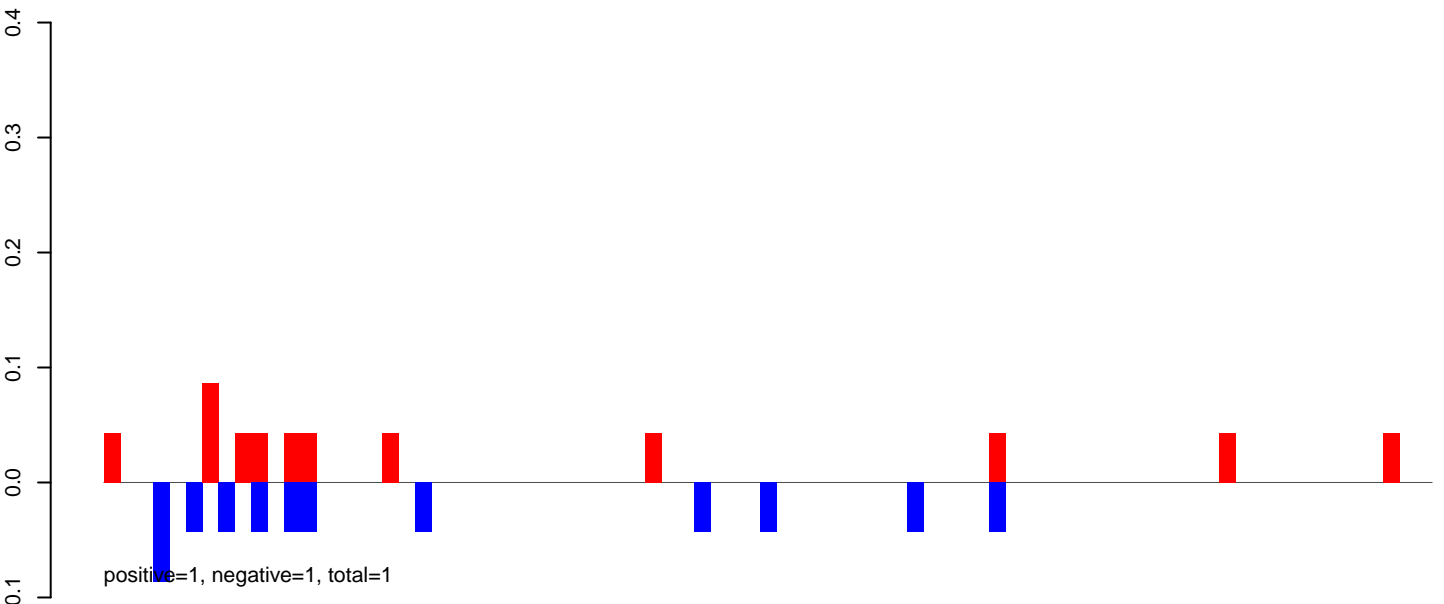
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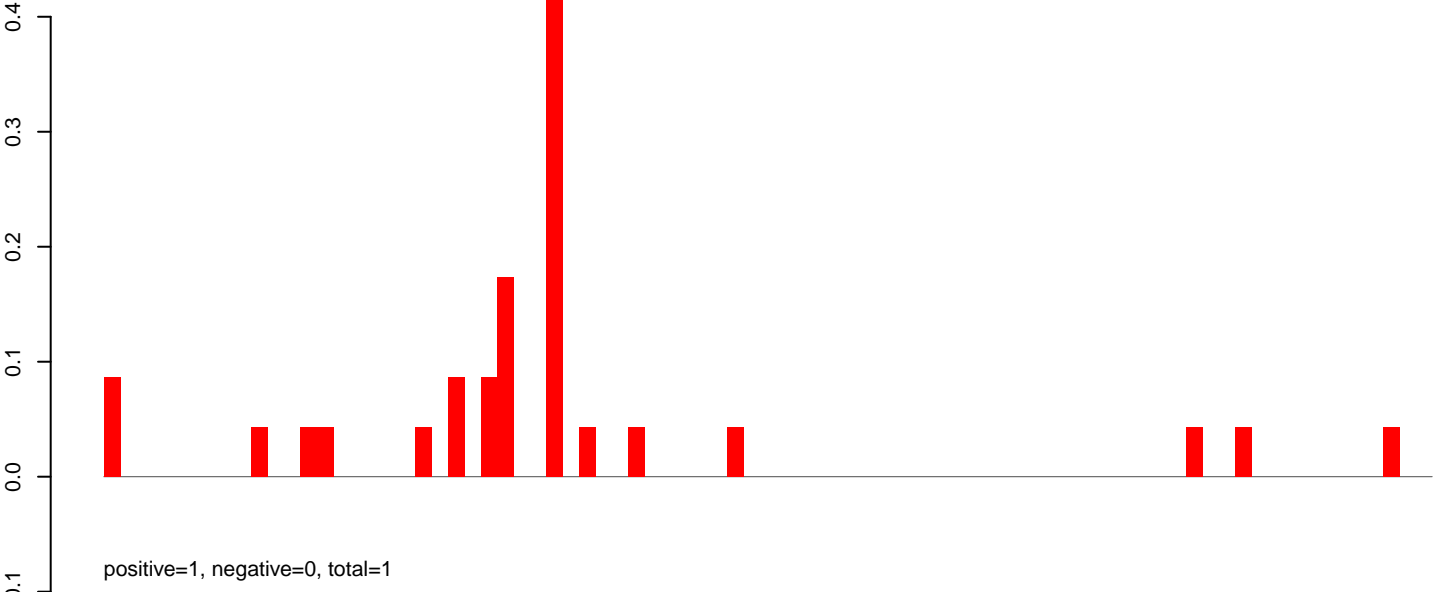
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



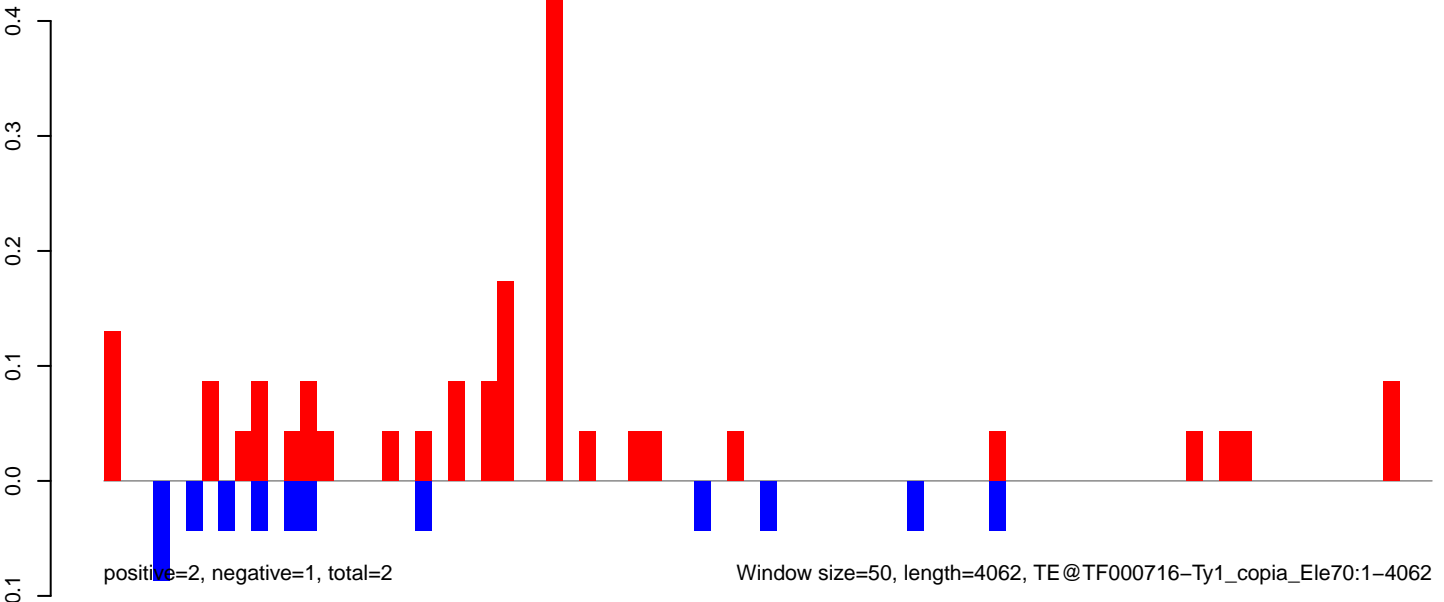
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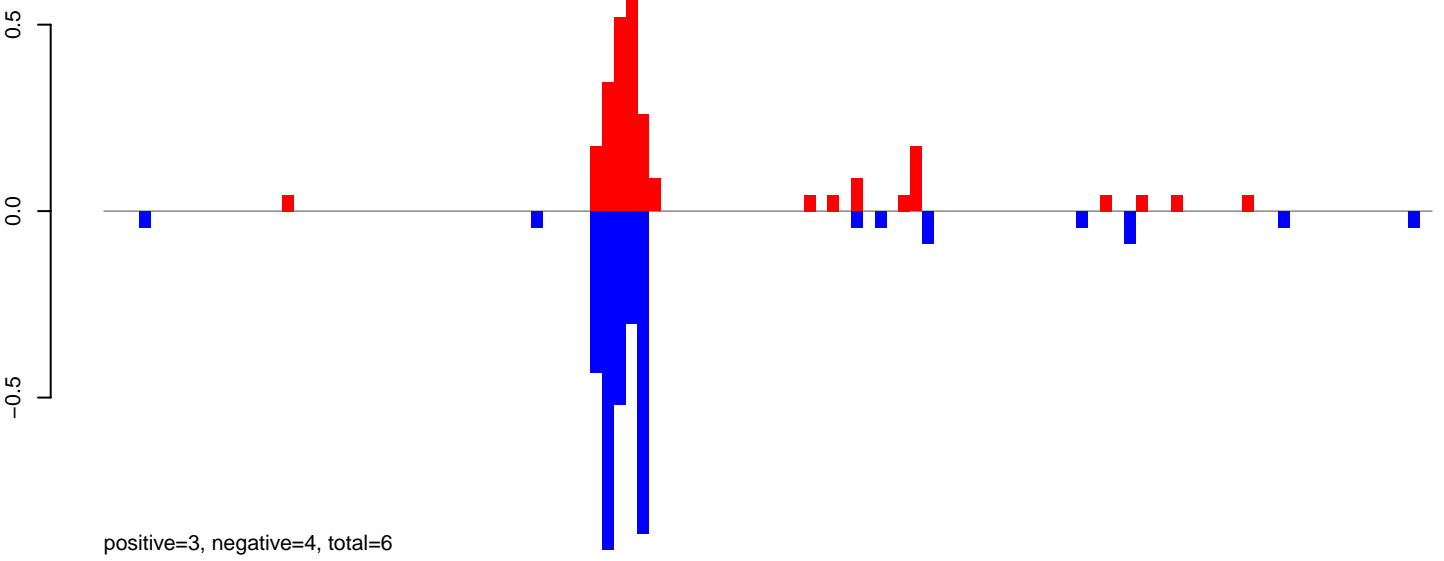
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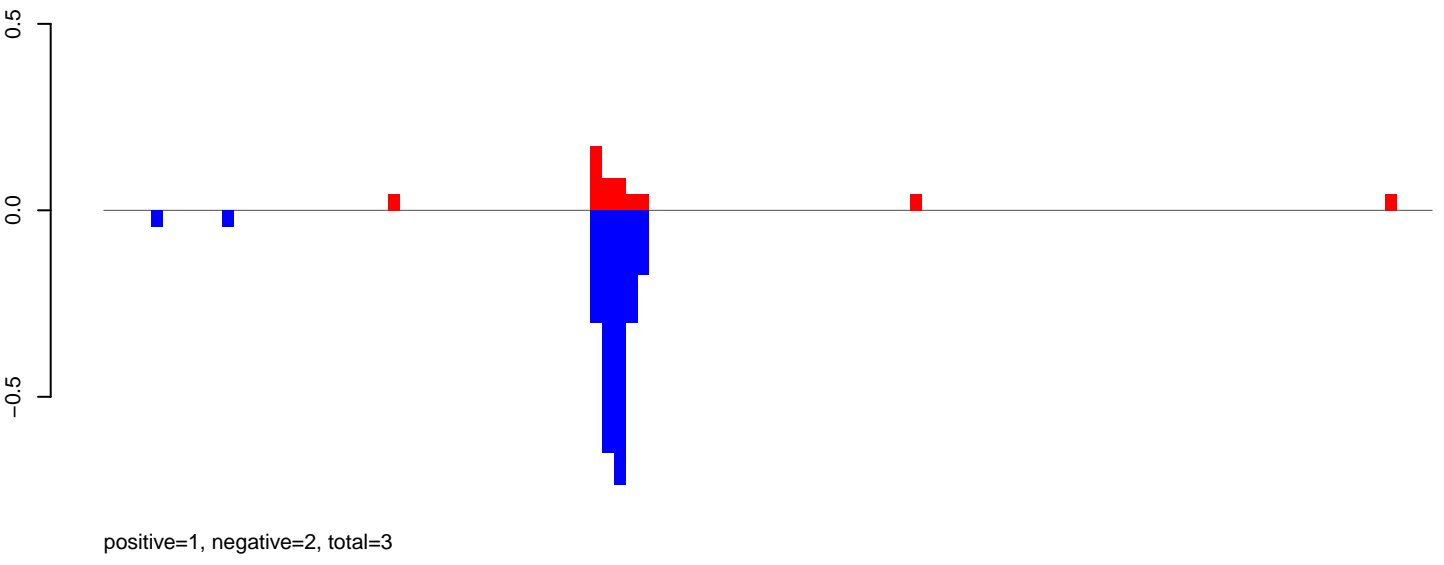
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



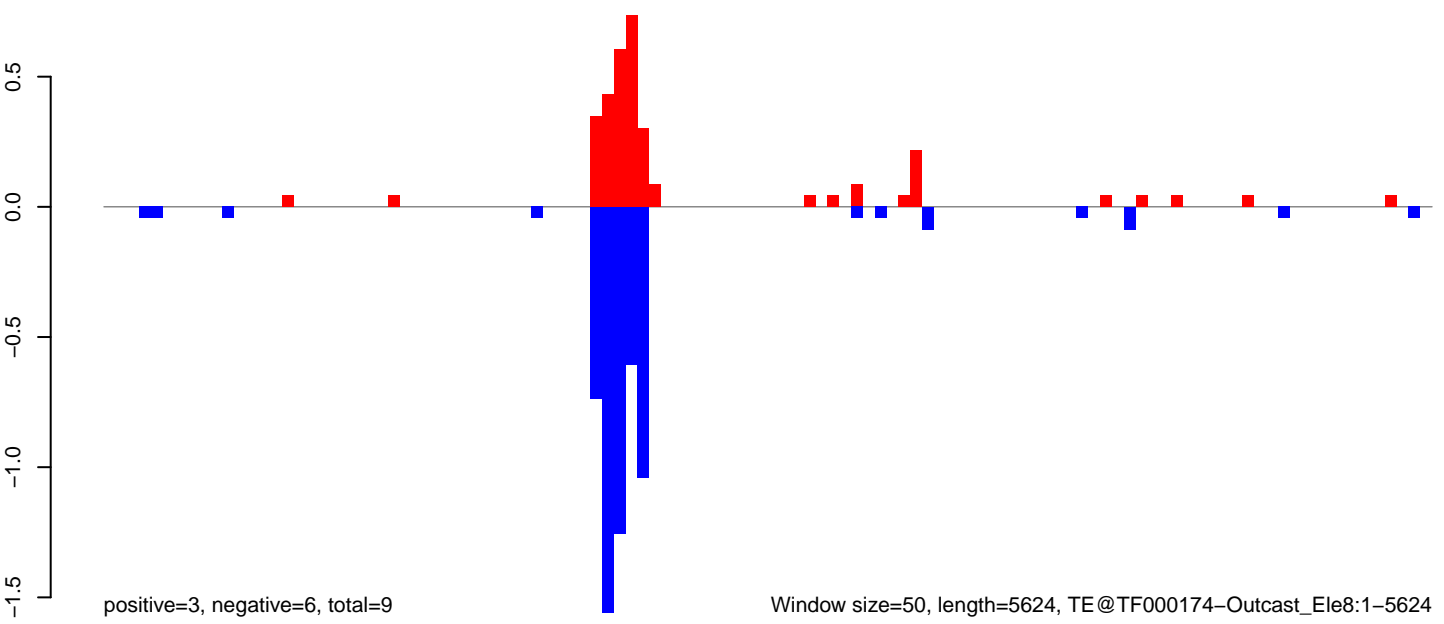
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

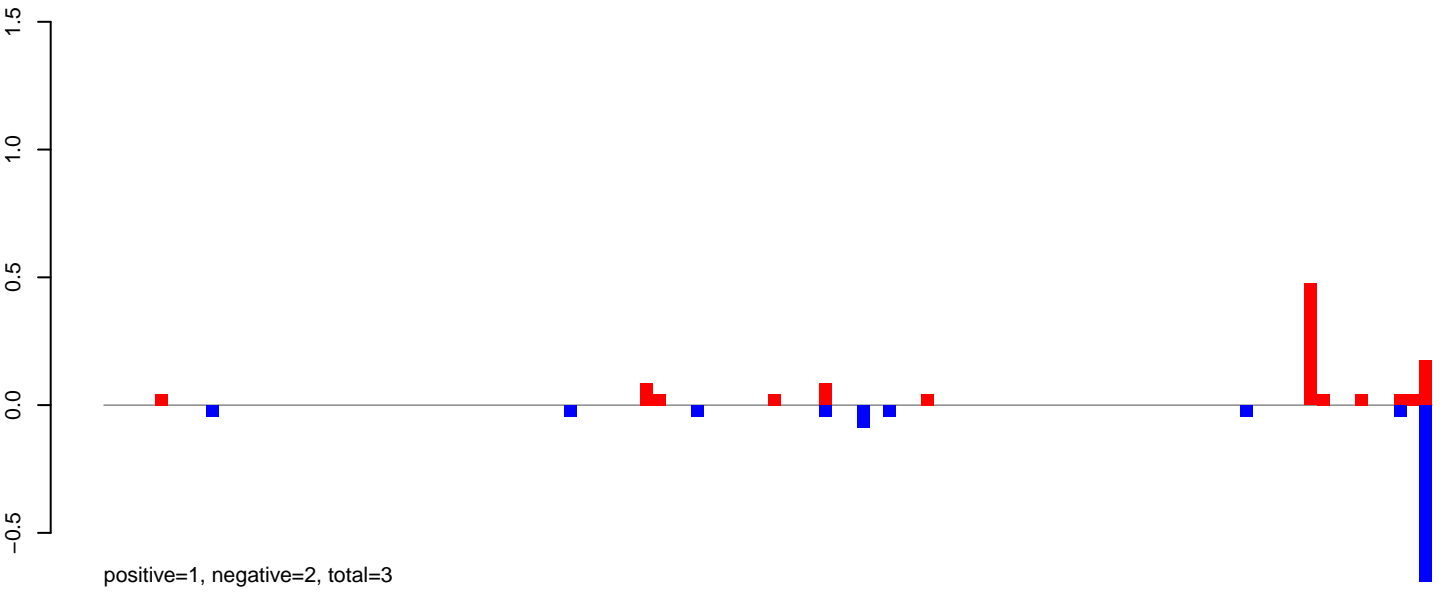


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

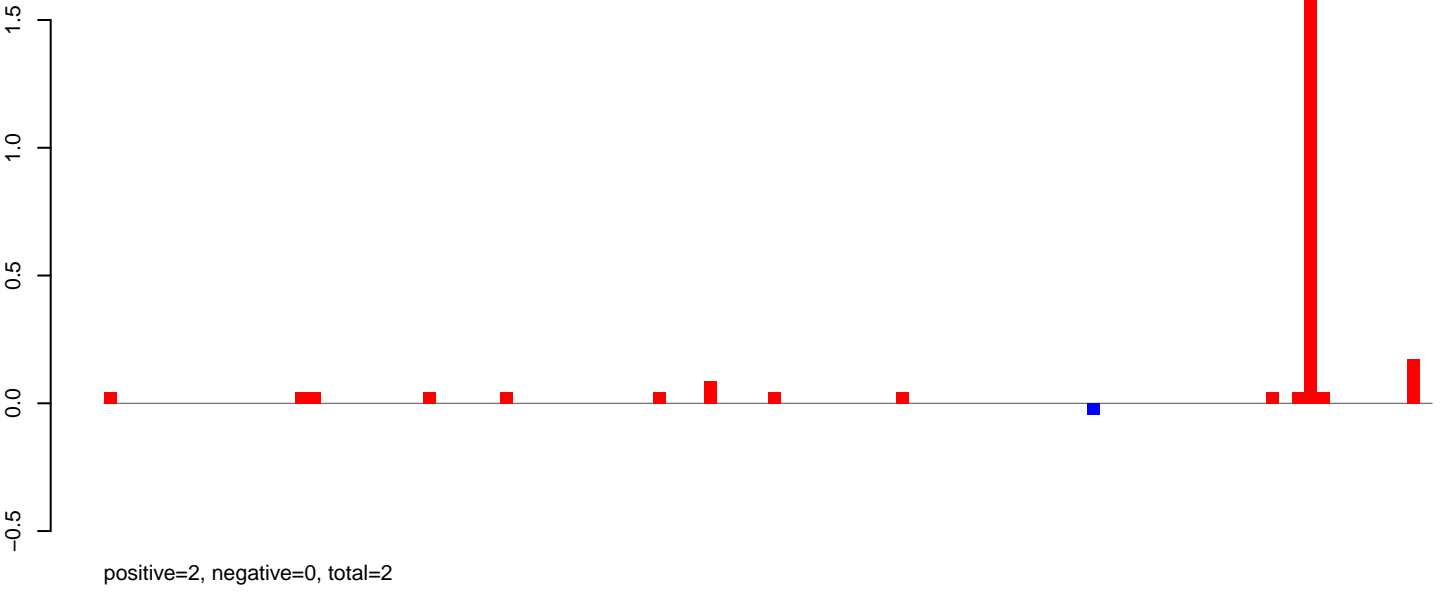


0 1000 2000 3000 4000 5000

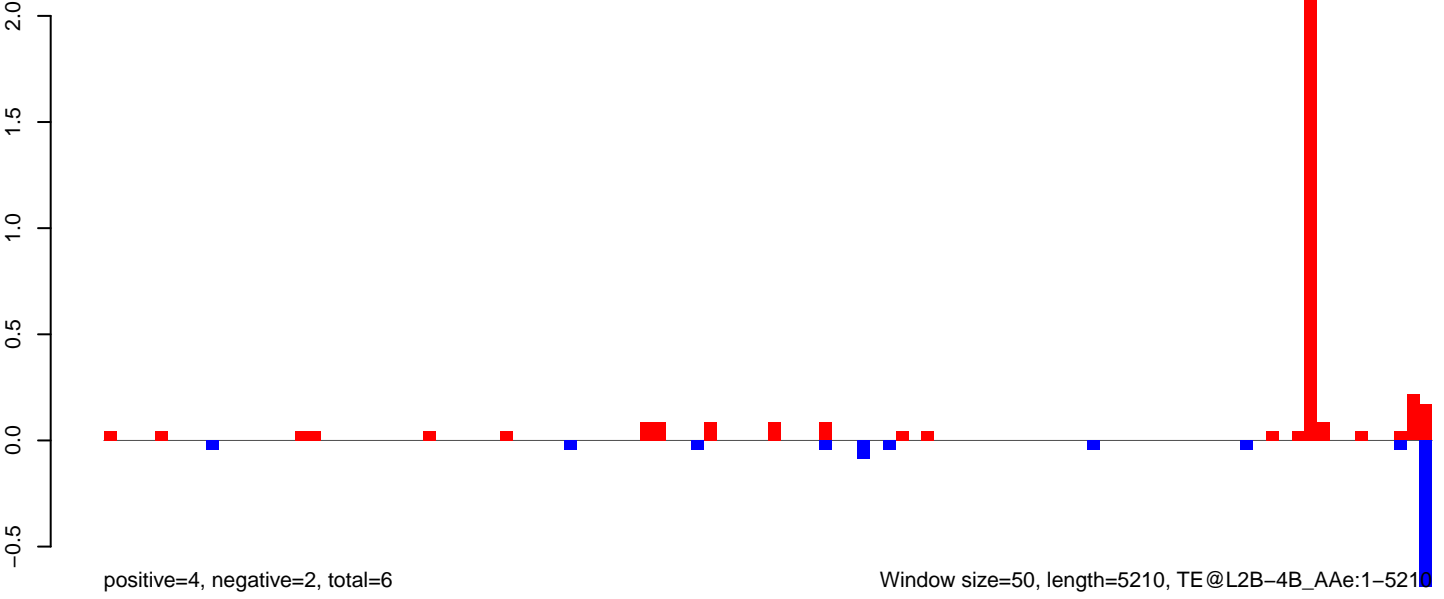
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

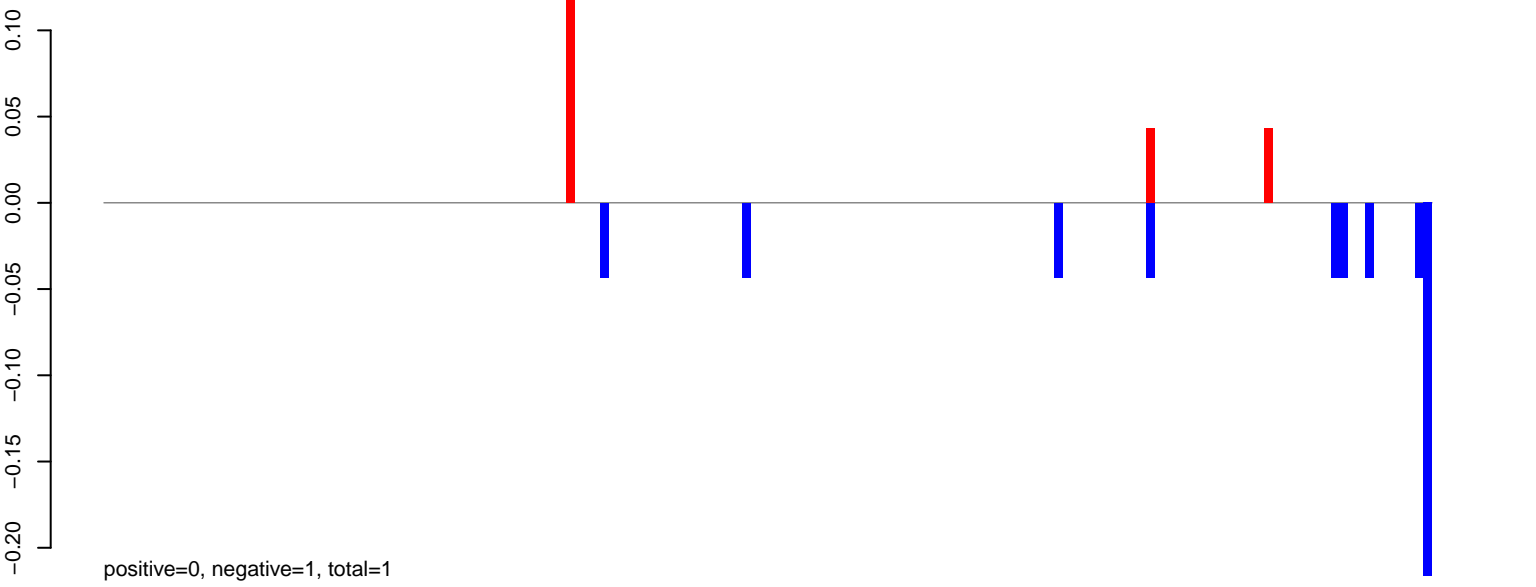


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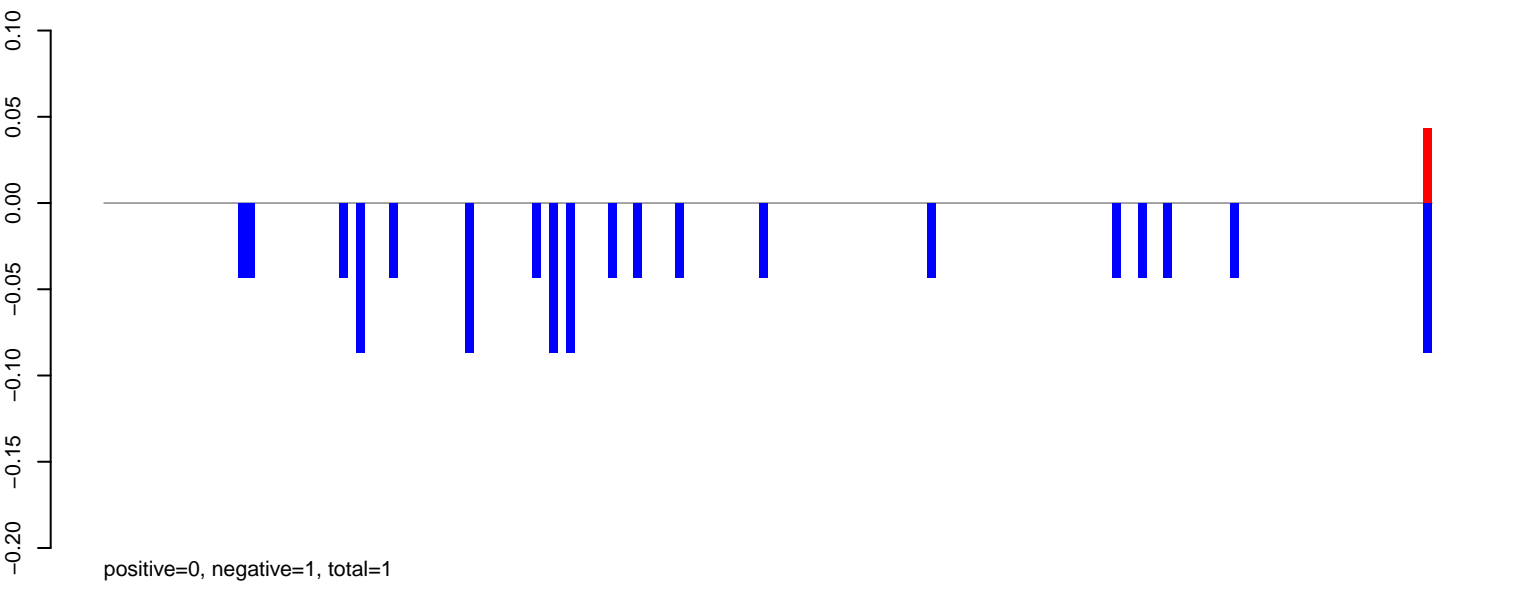


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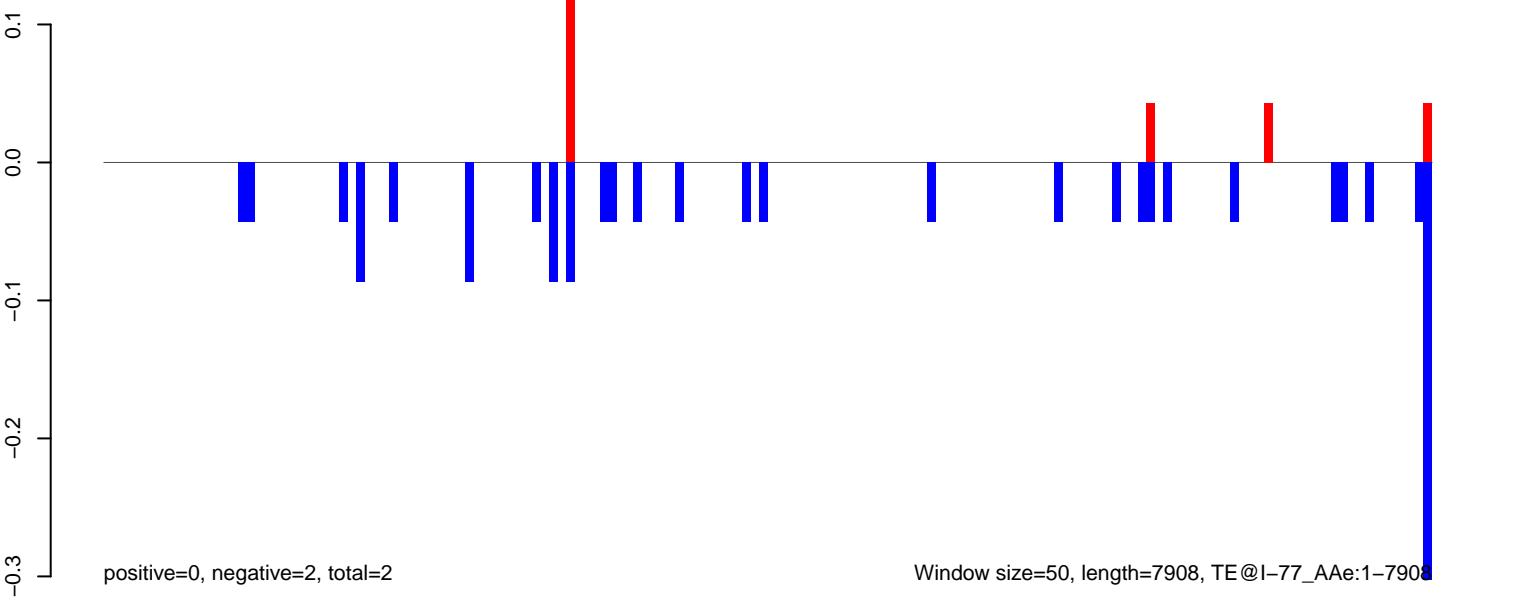
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

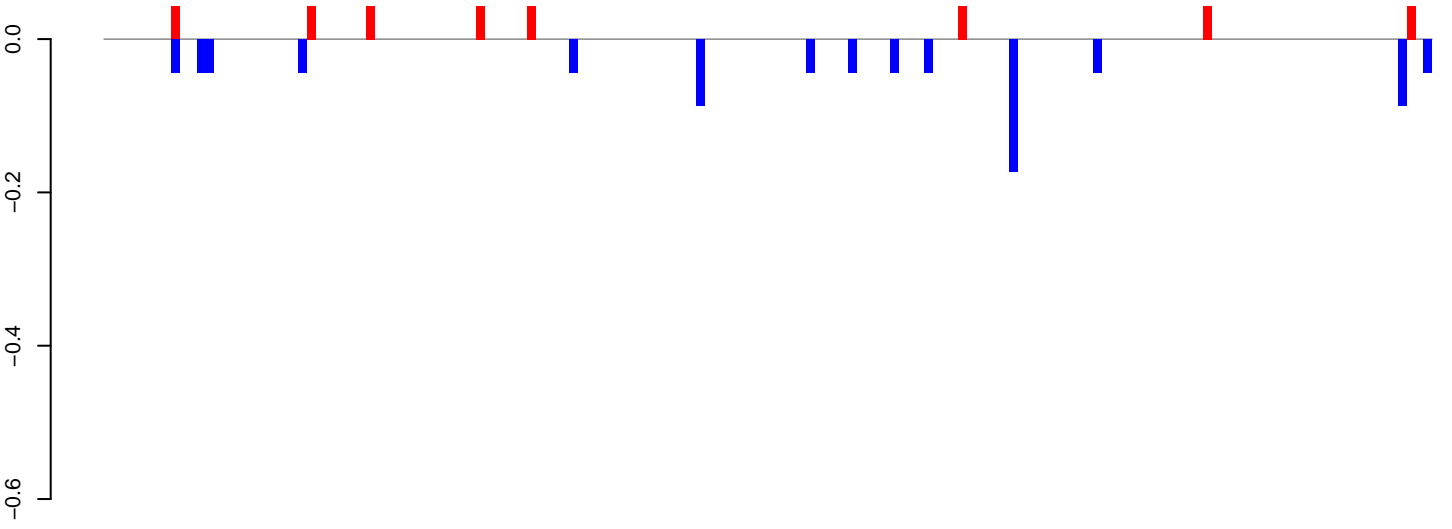


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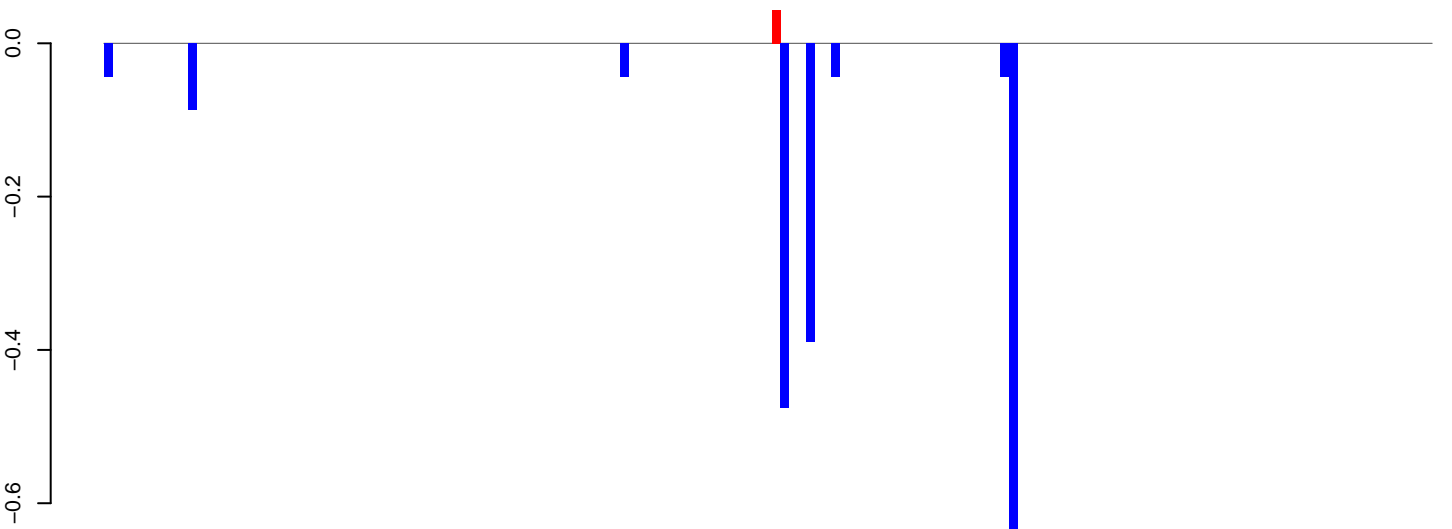
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



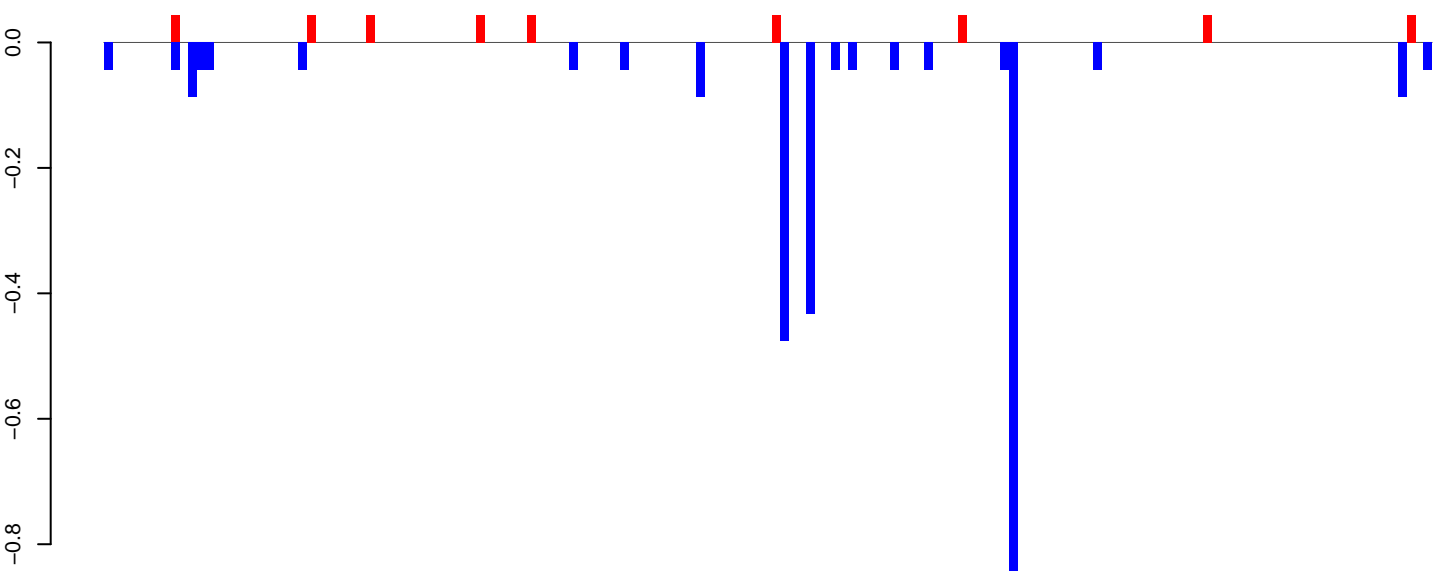
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=2, total=2

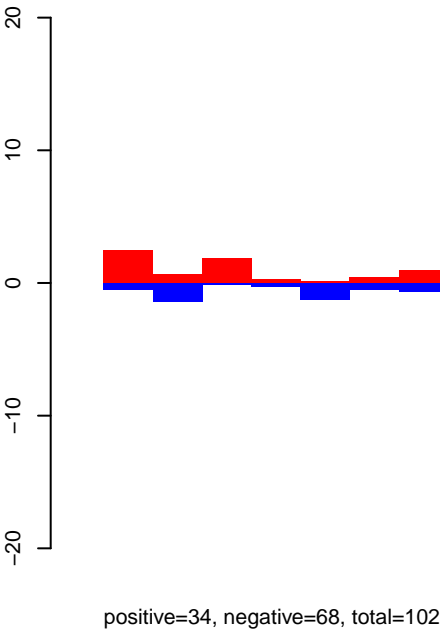
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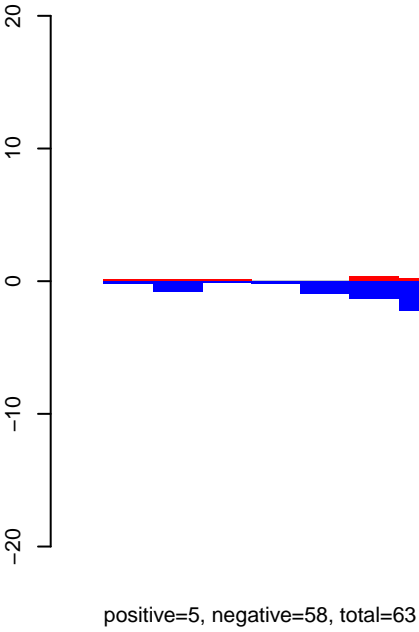
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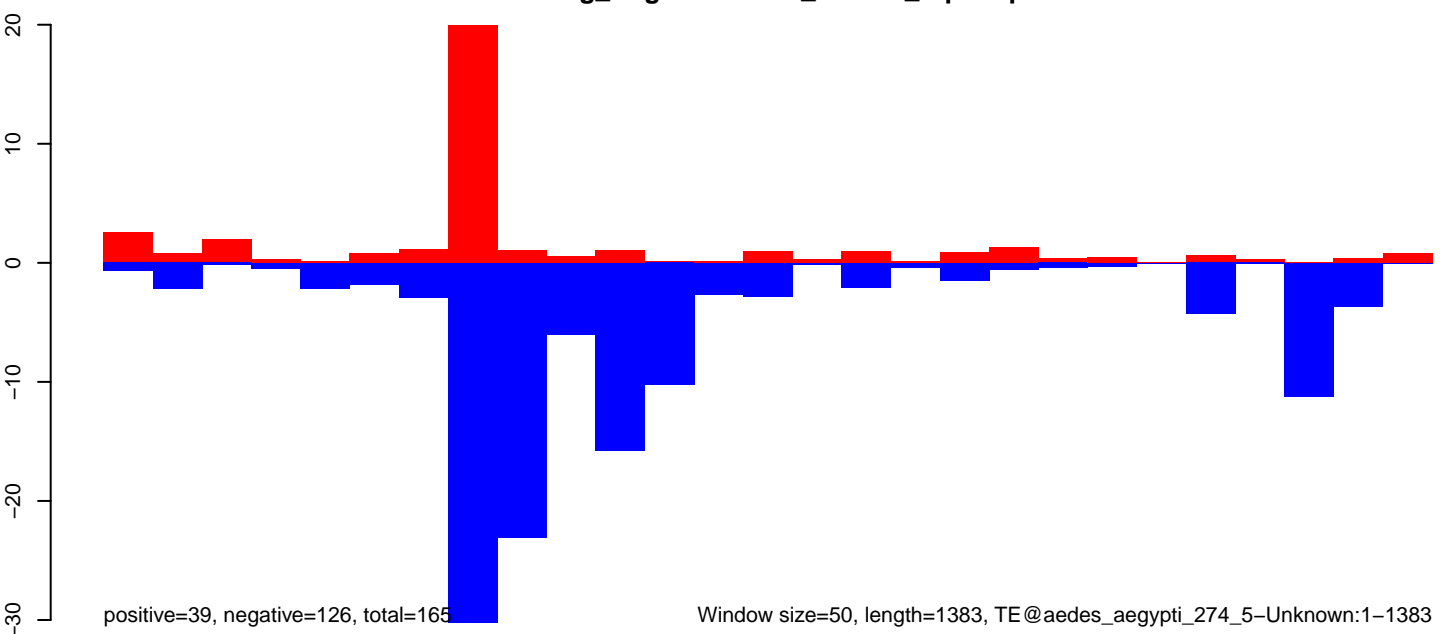
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

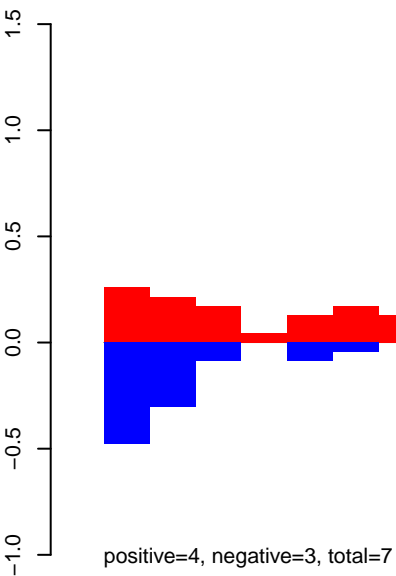


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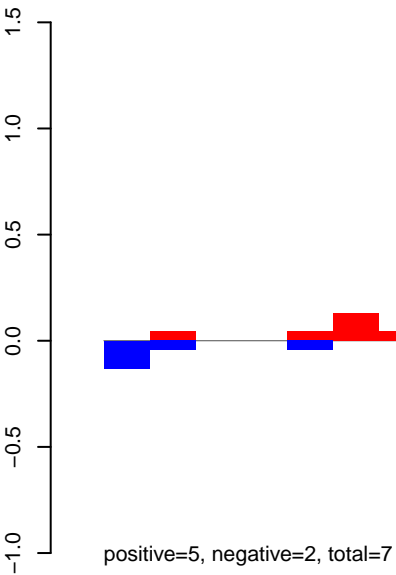


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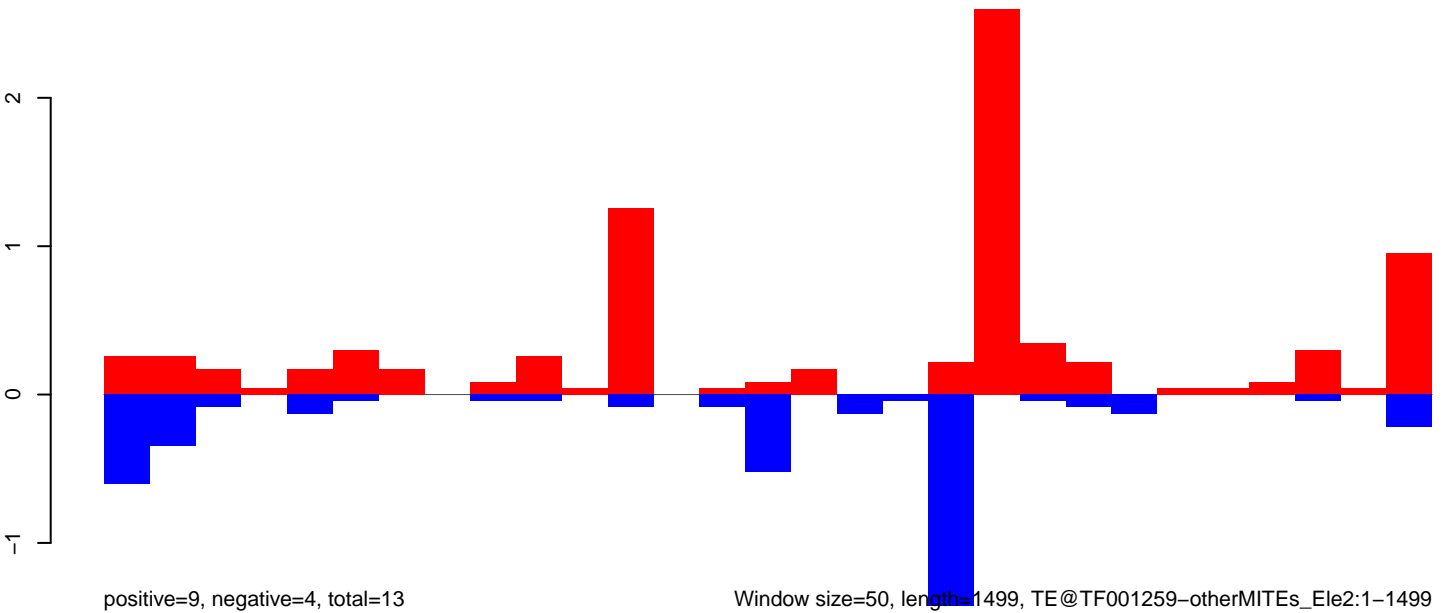
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



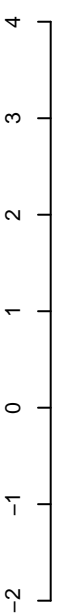
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



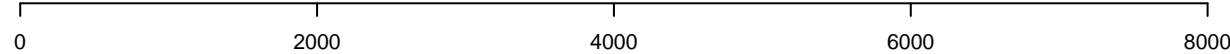
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

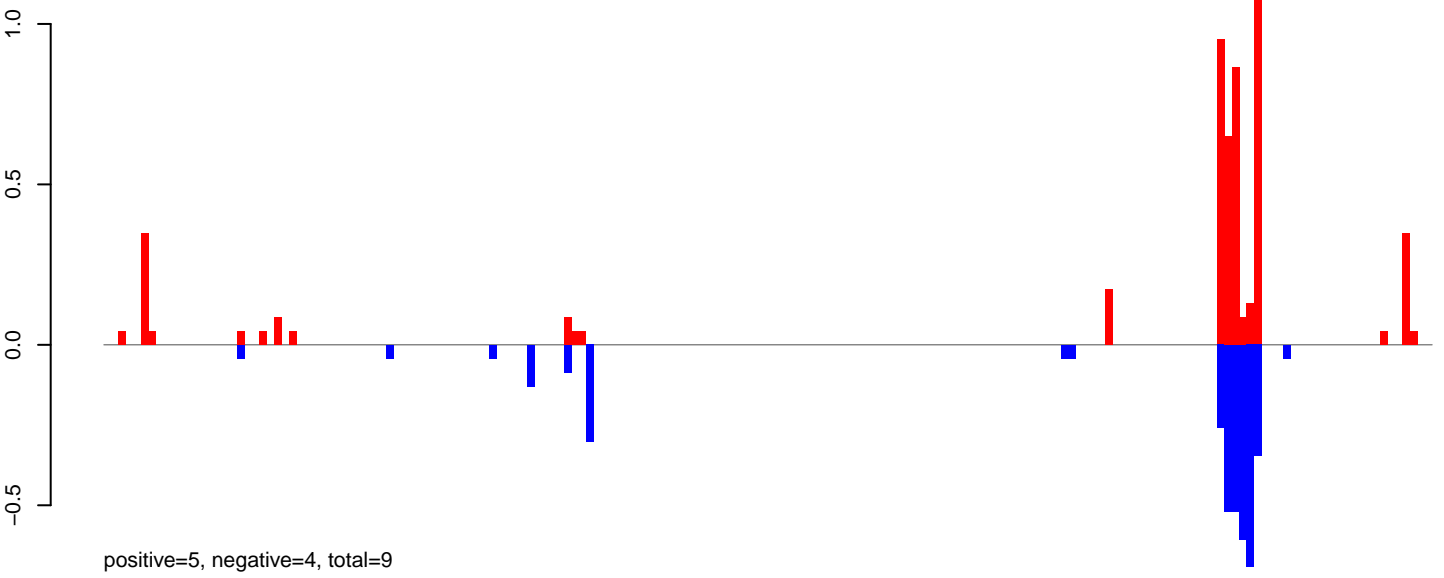


positive=10, negative=10, total=21

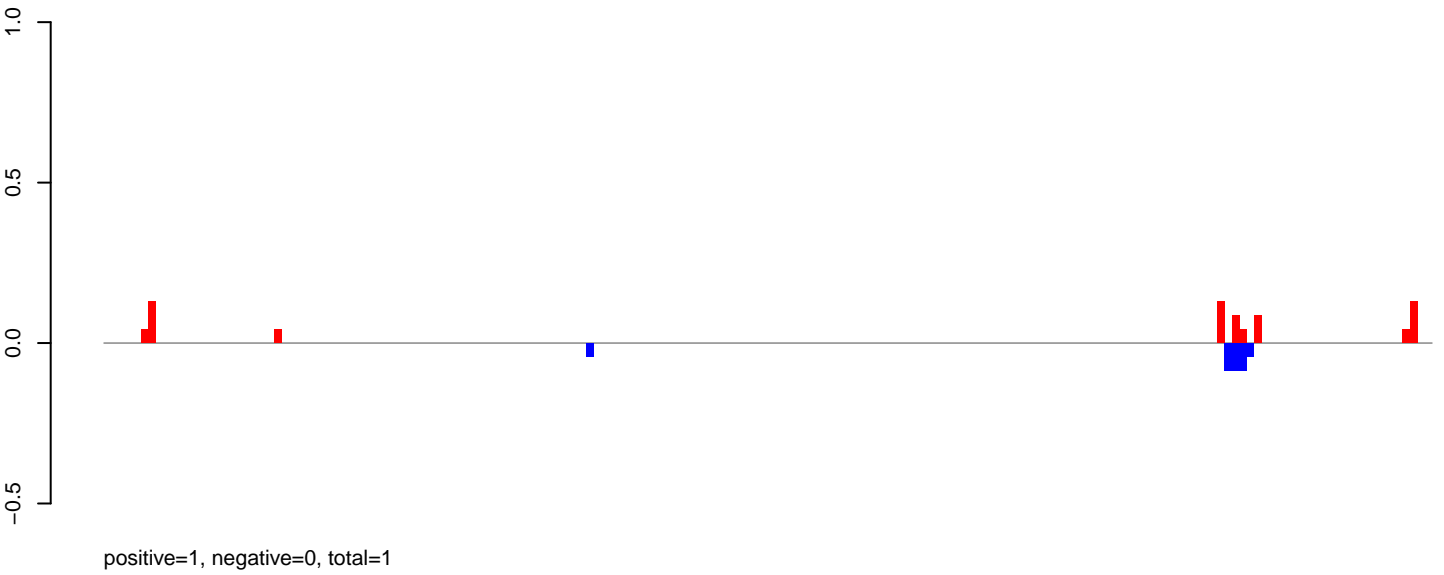
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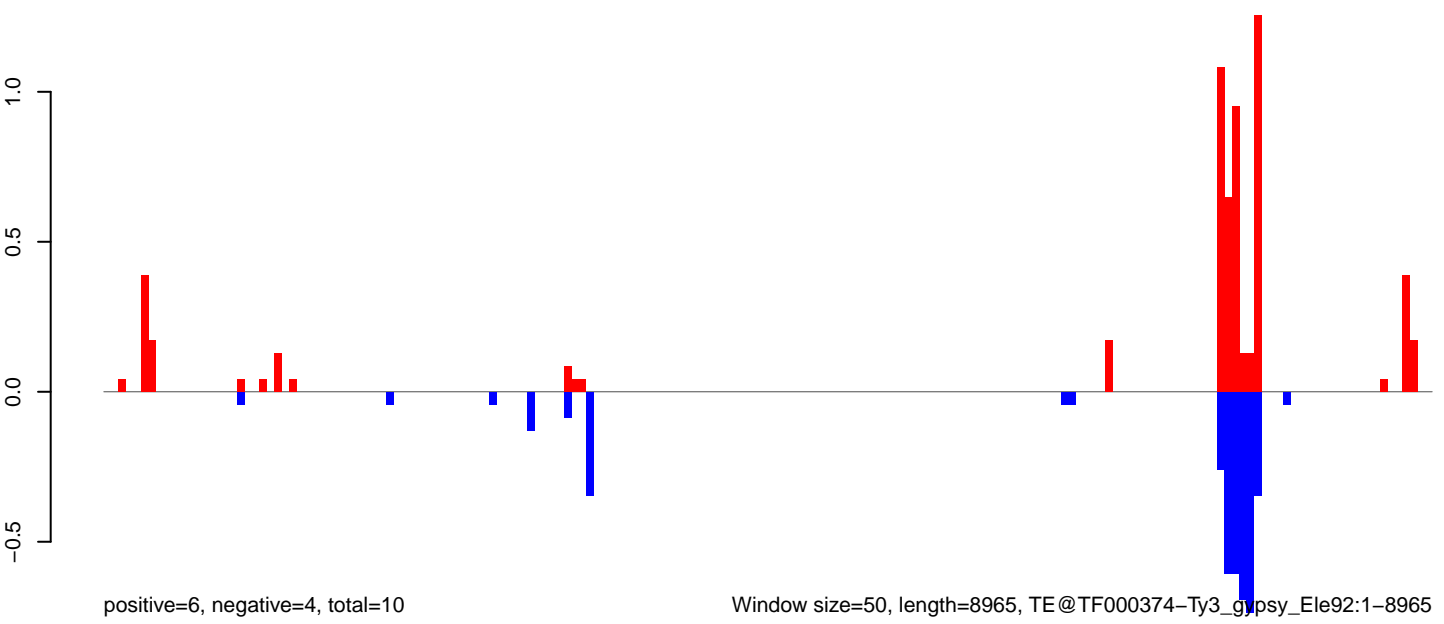
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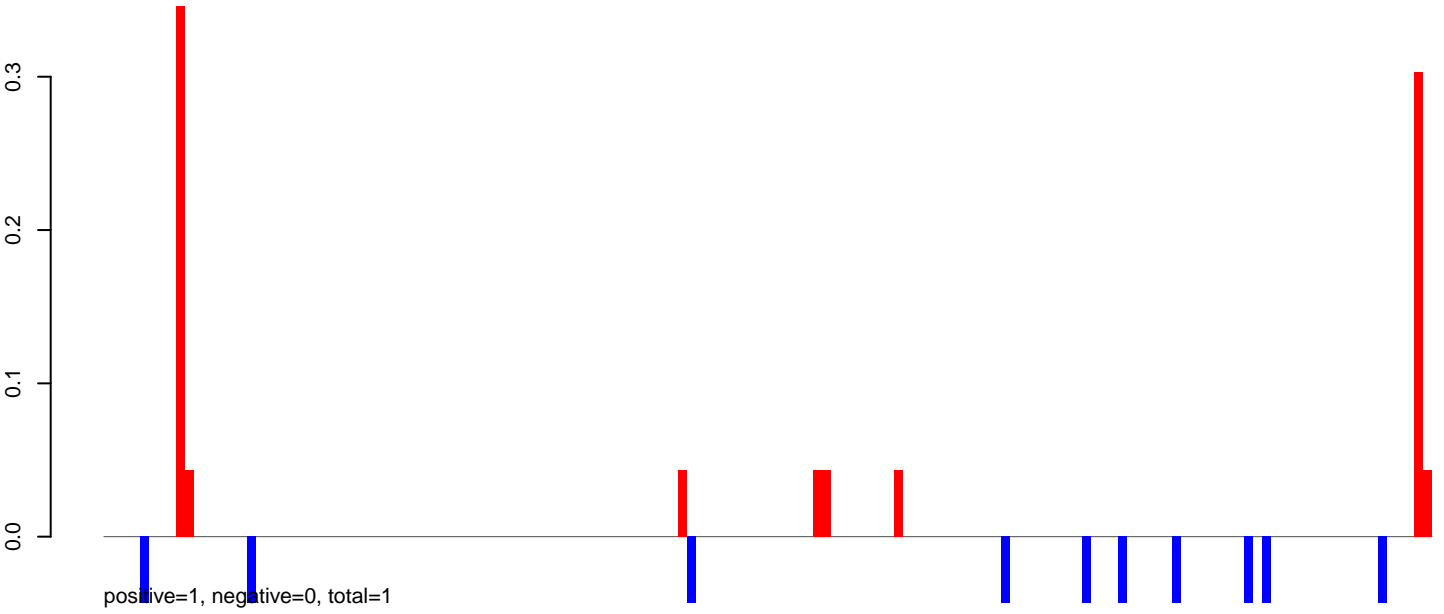
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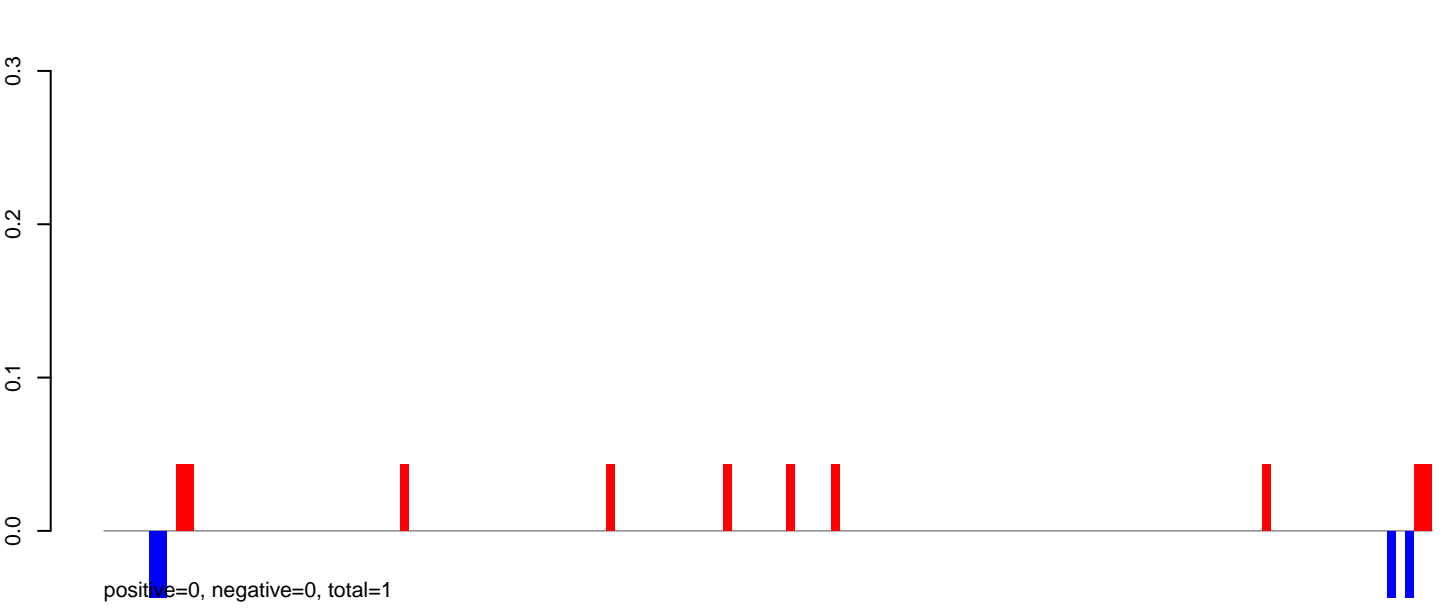
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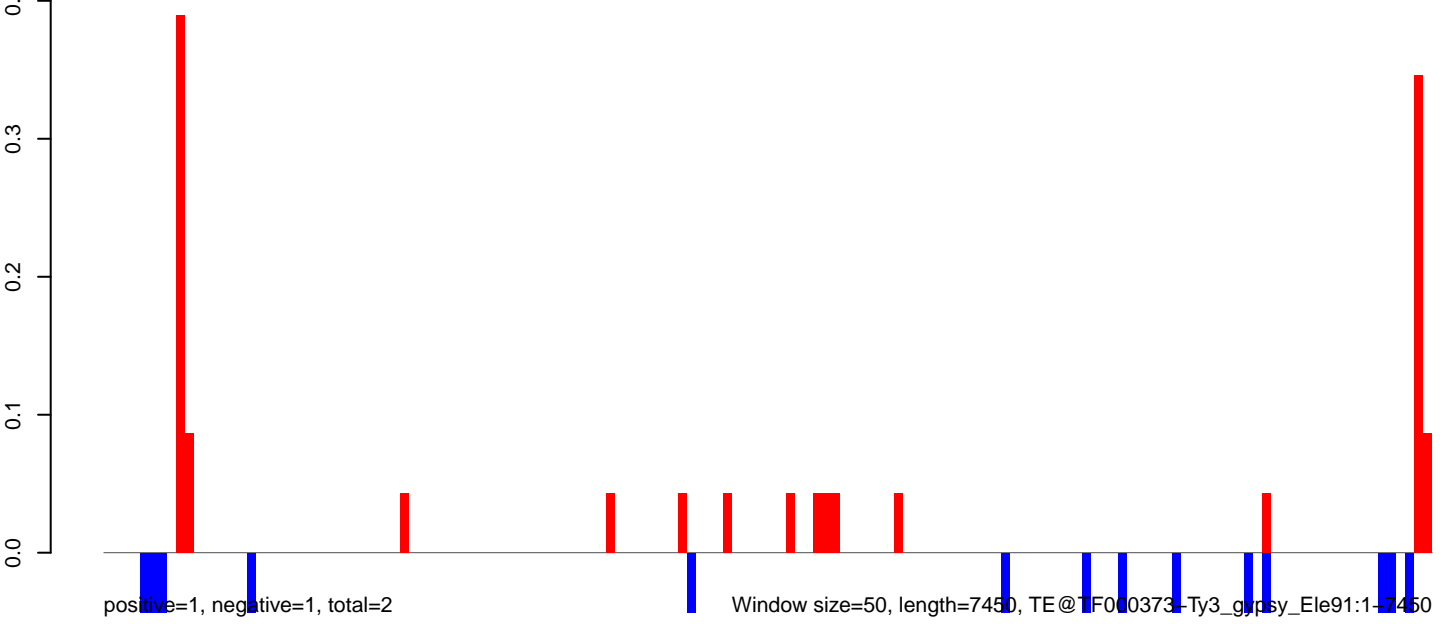
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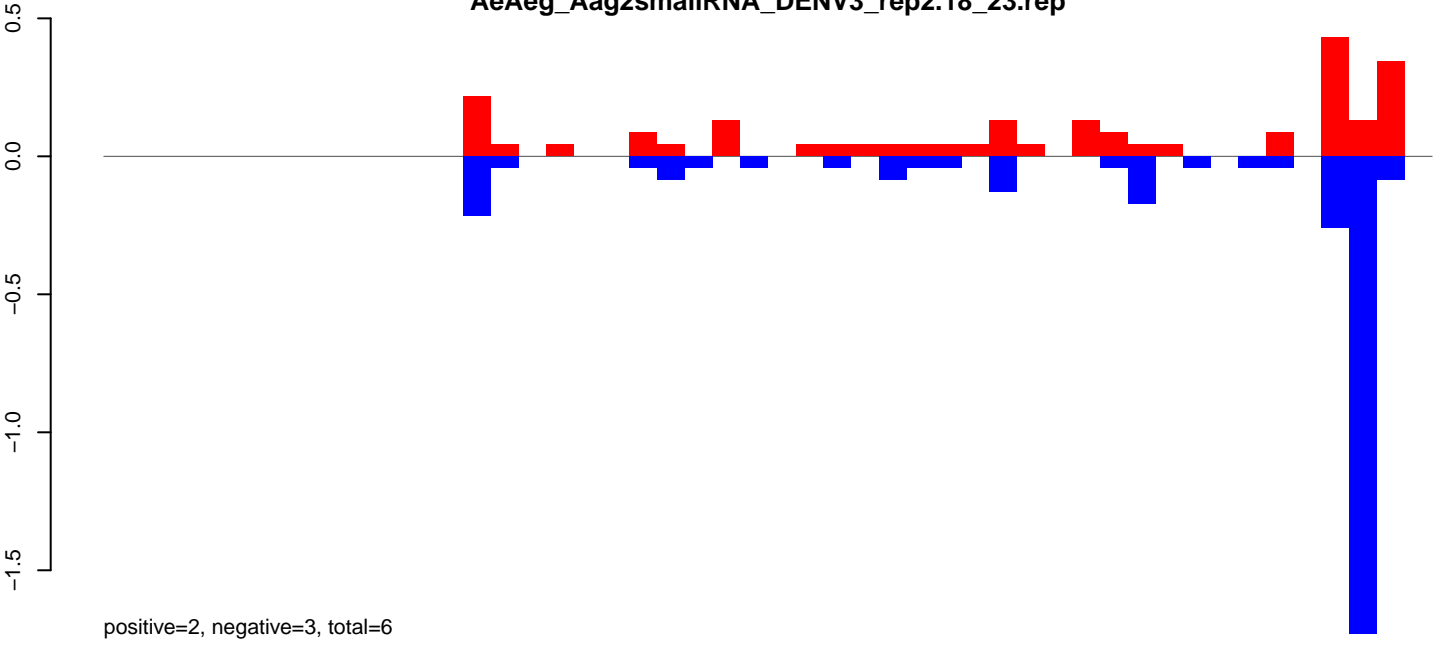
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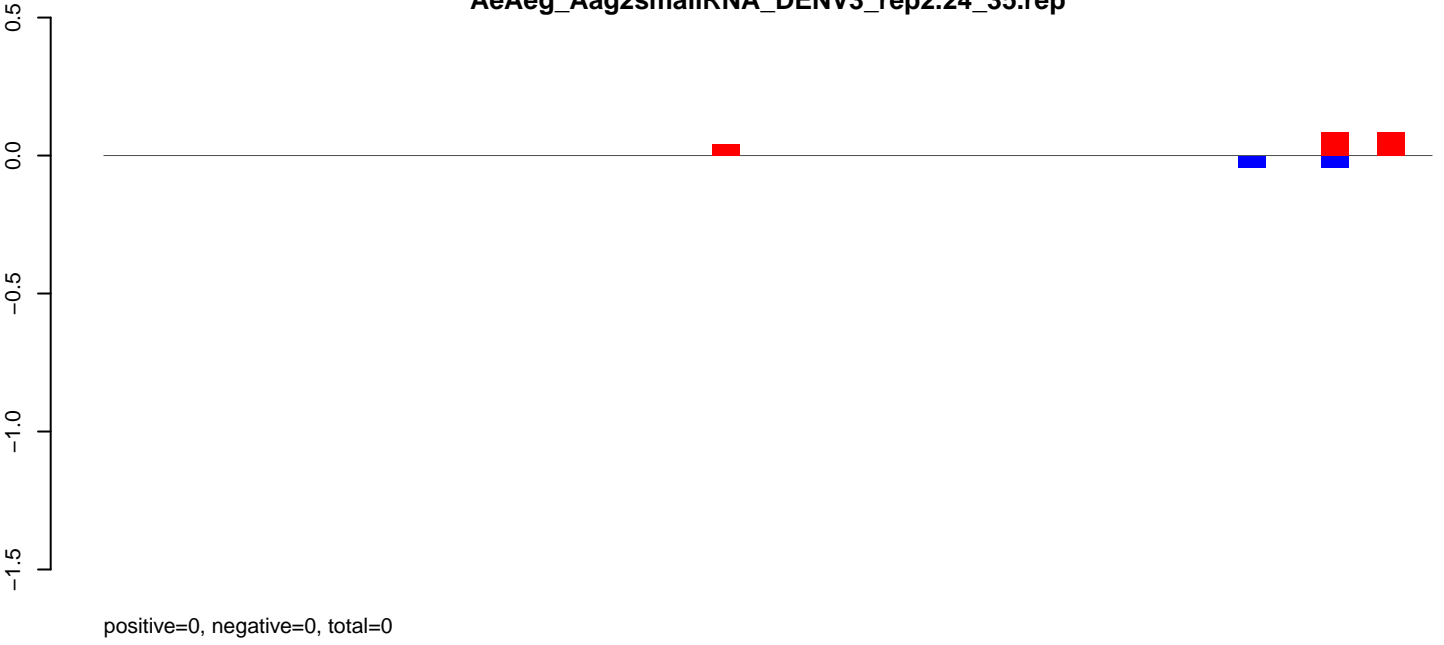
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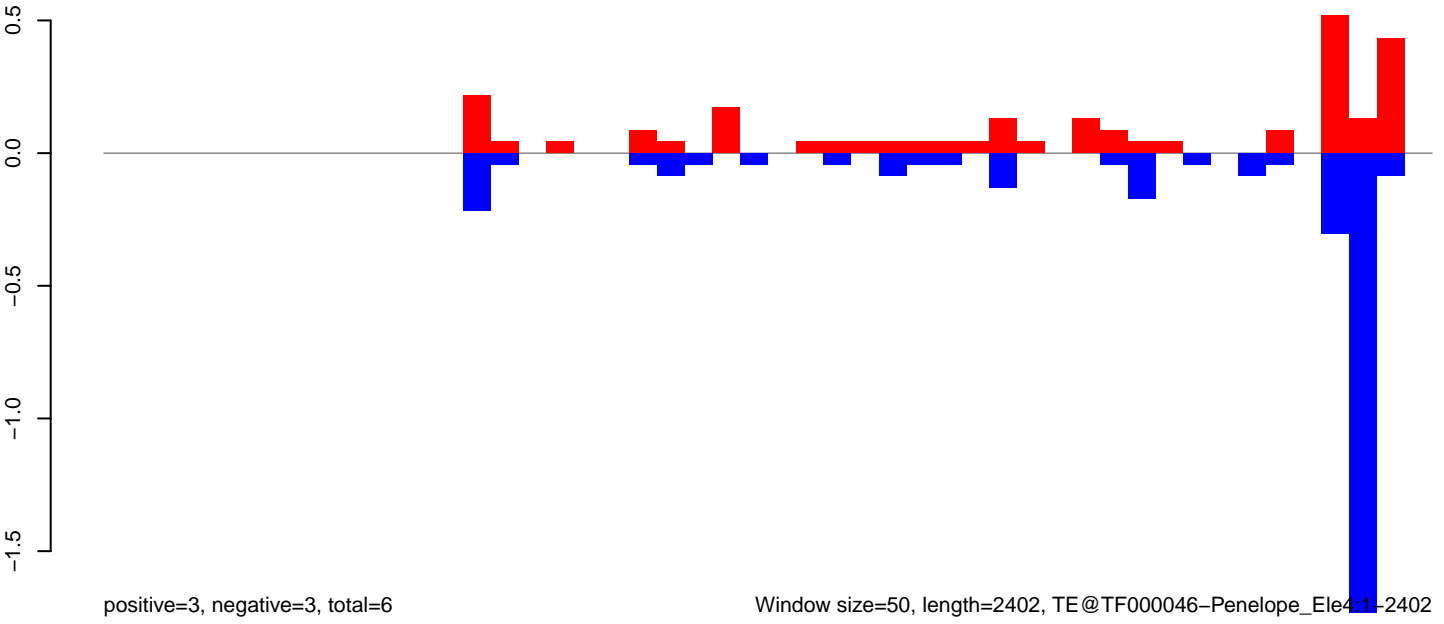
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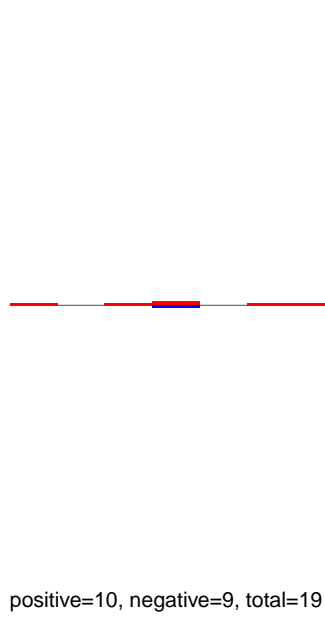
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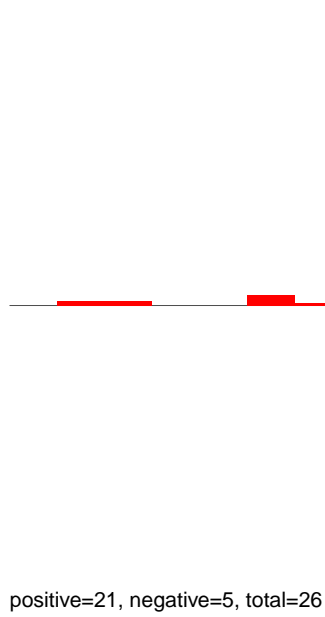
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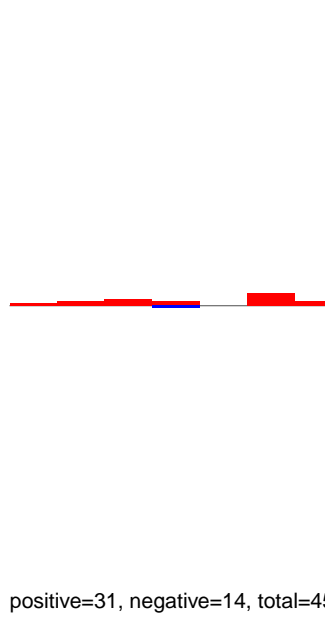
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

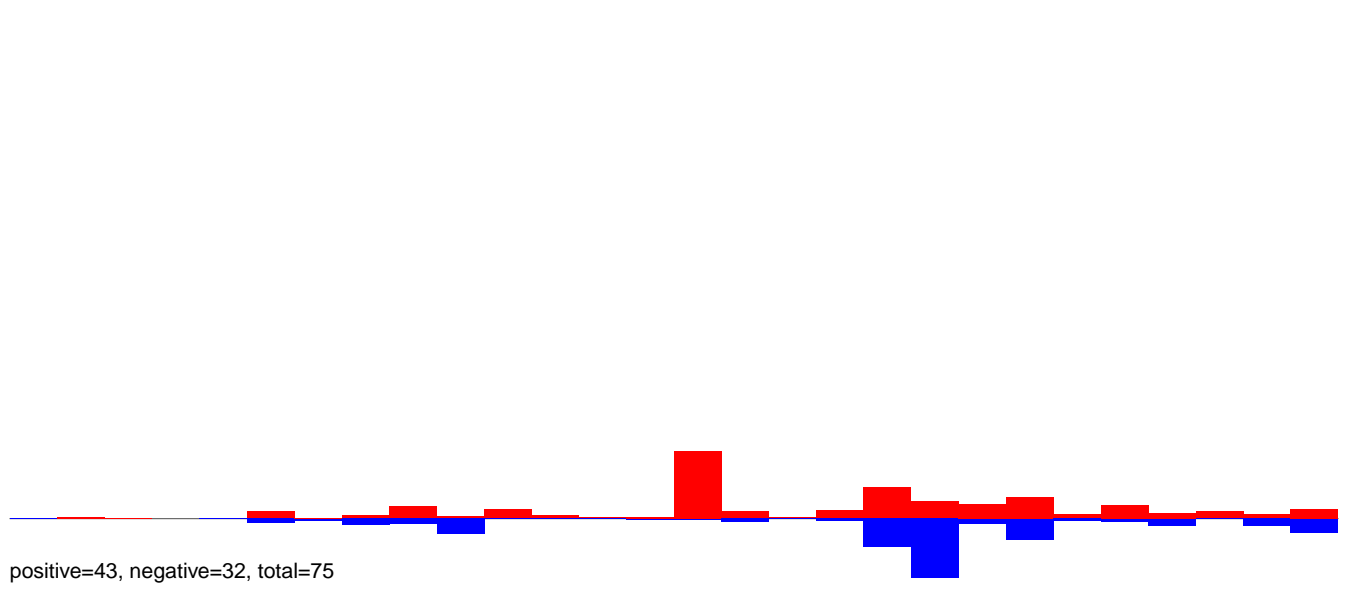


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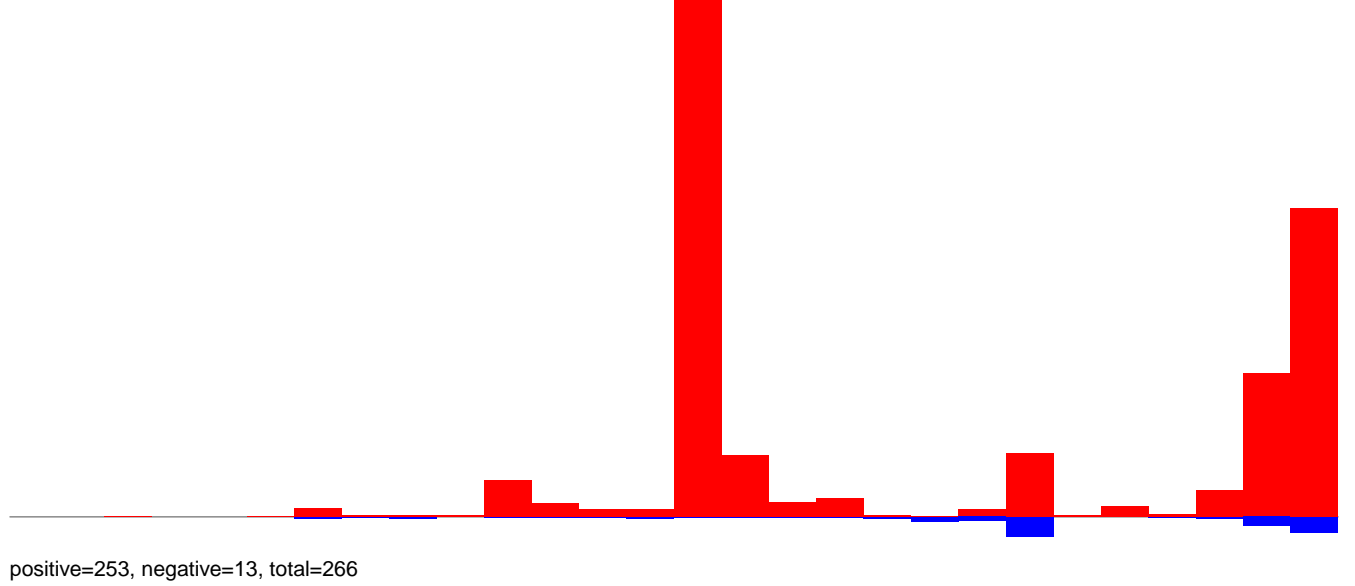


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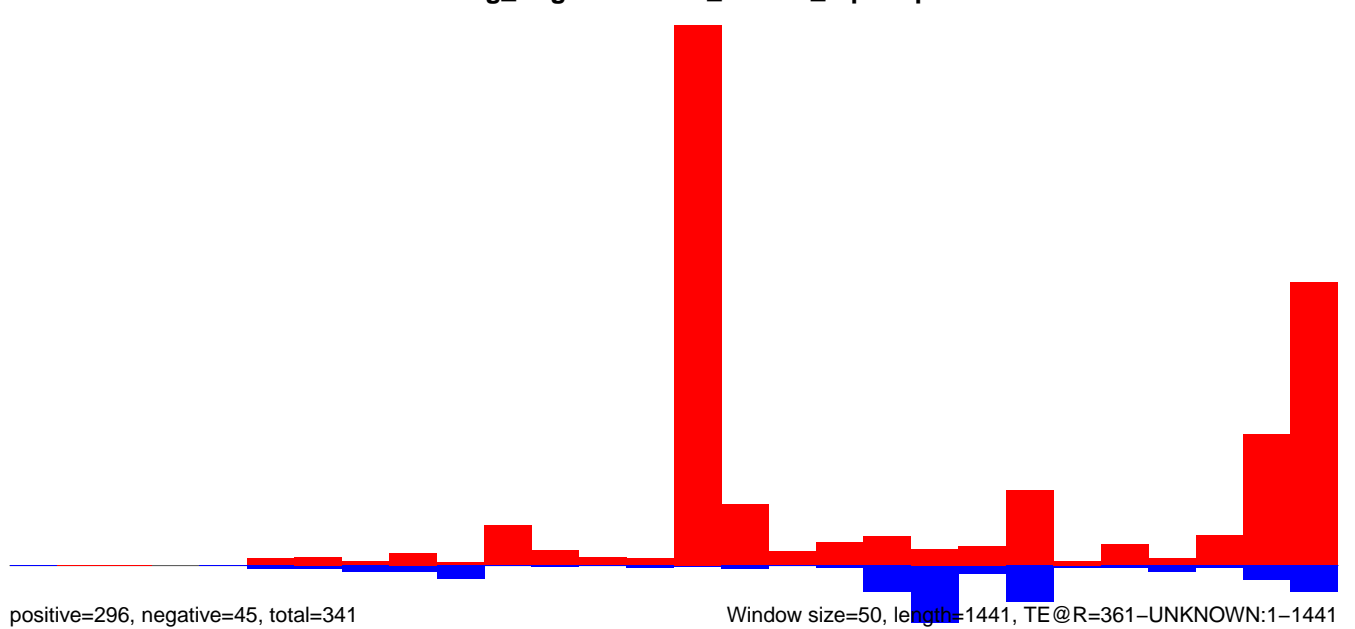
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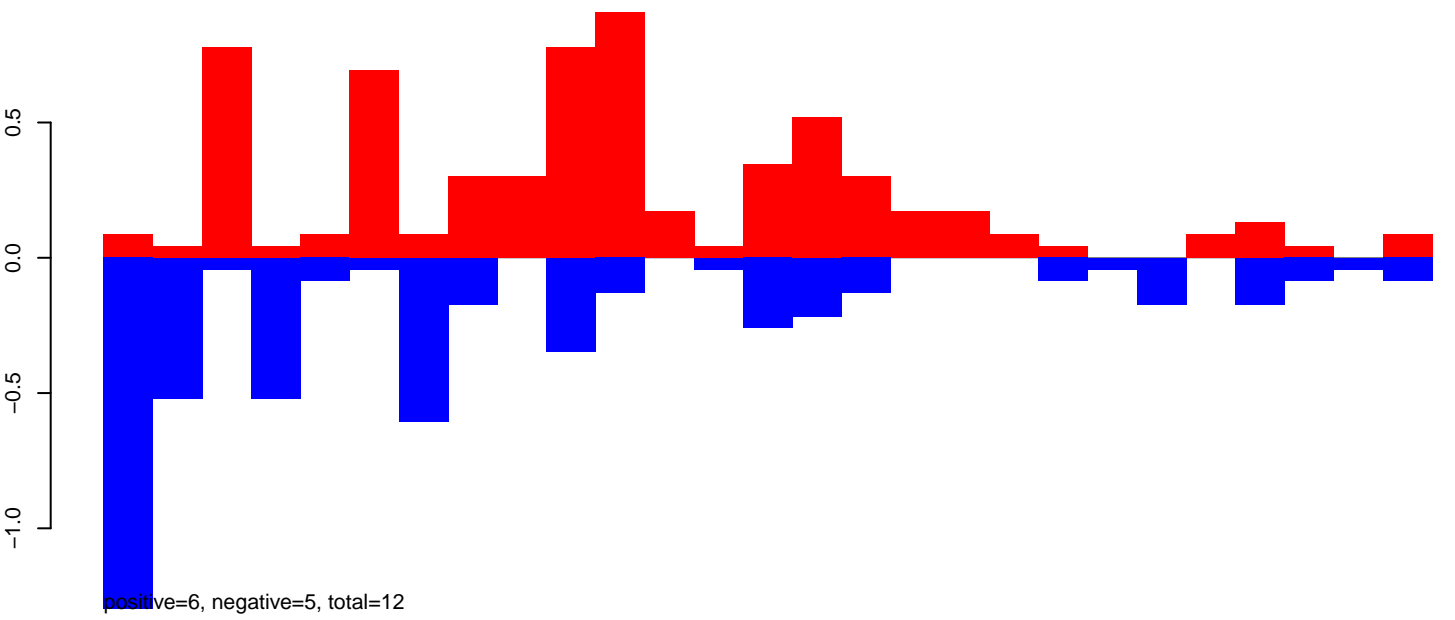
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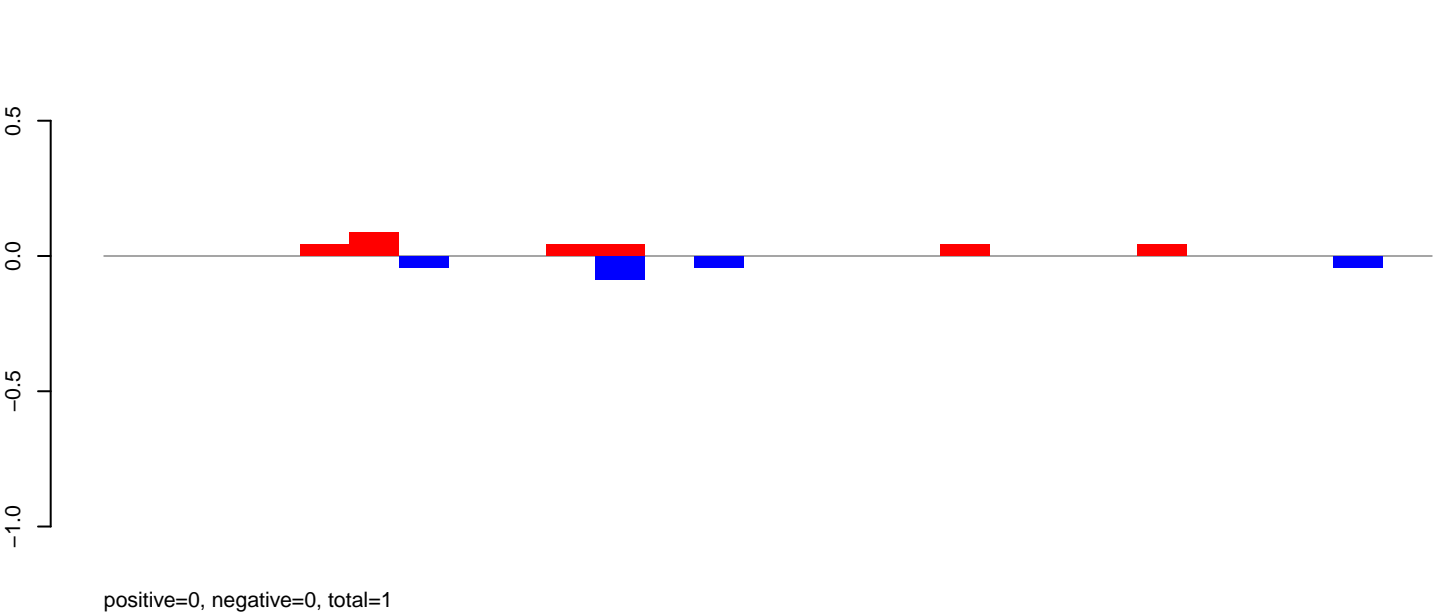
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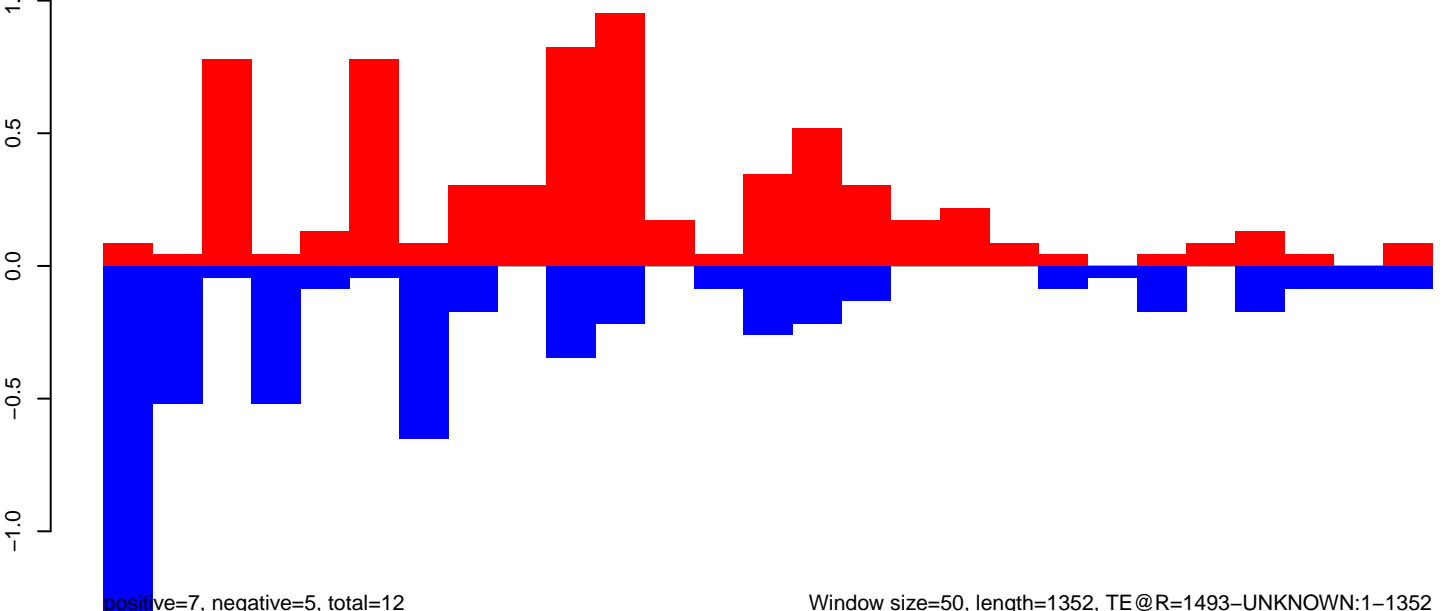
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

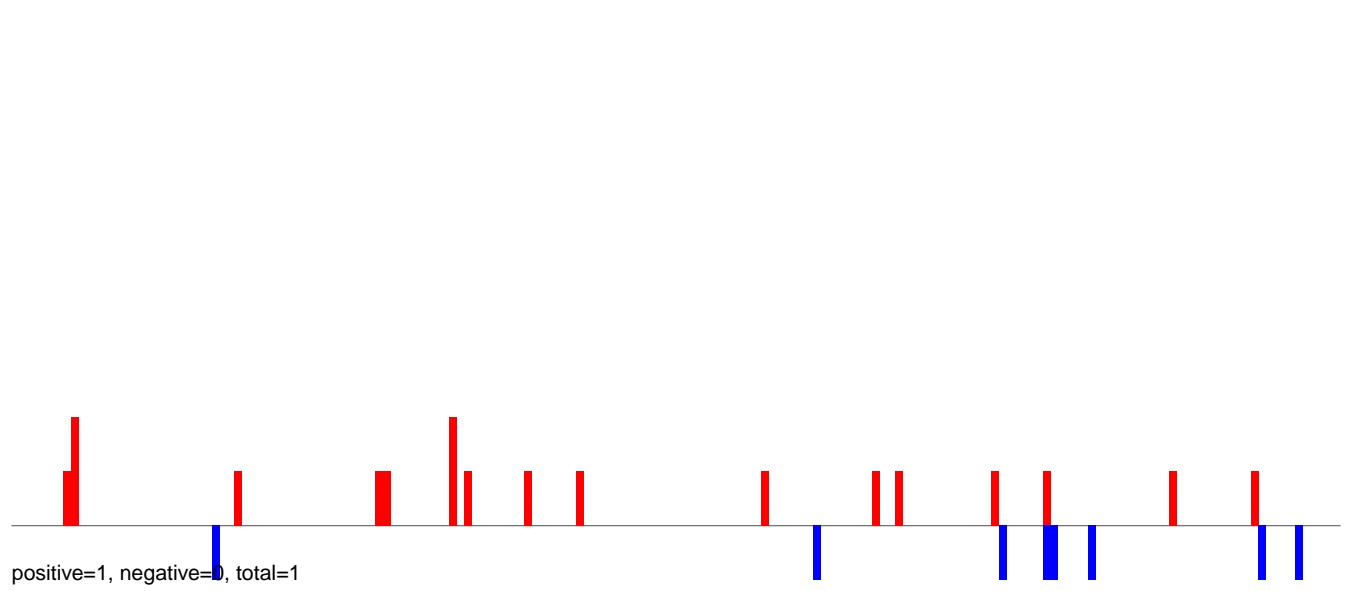


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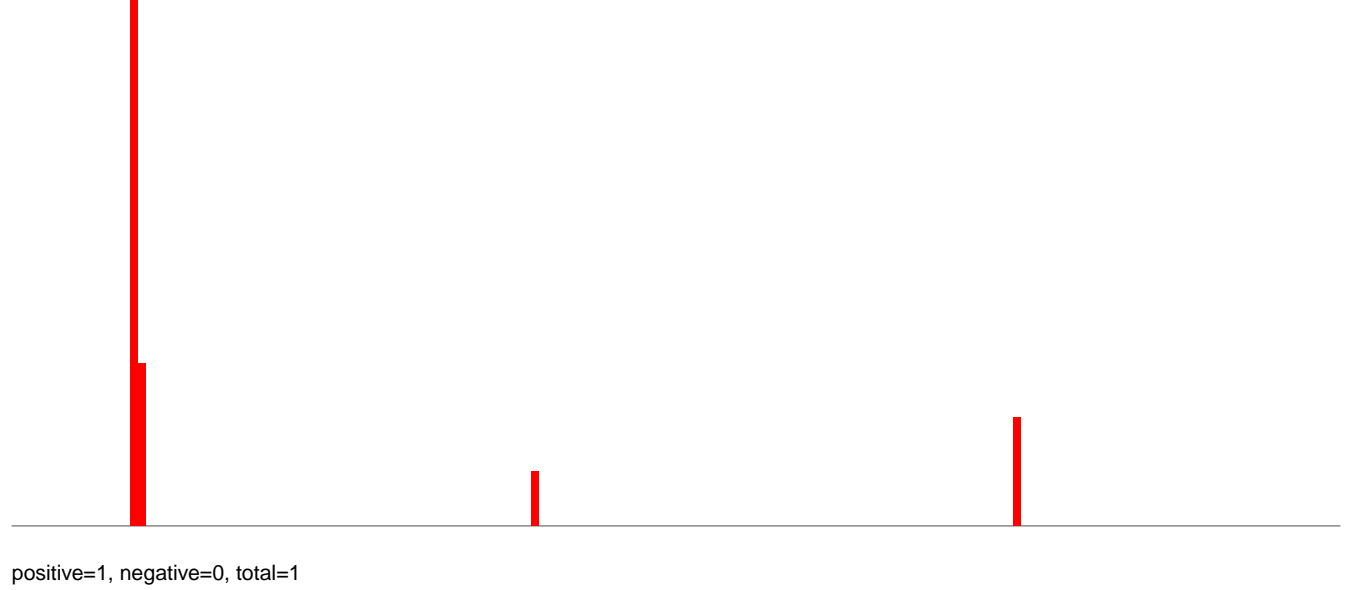


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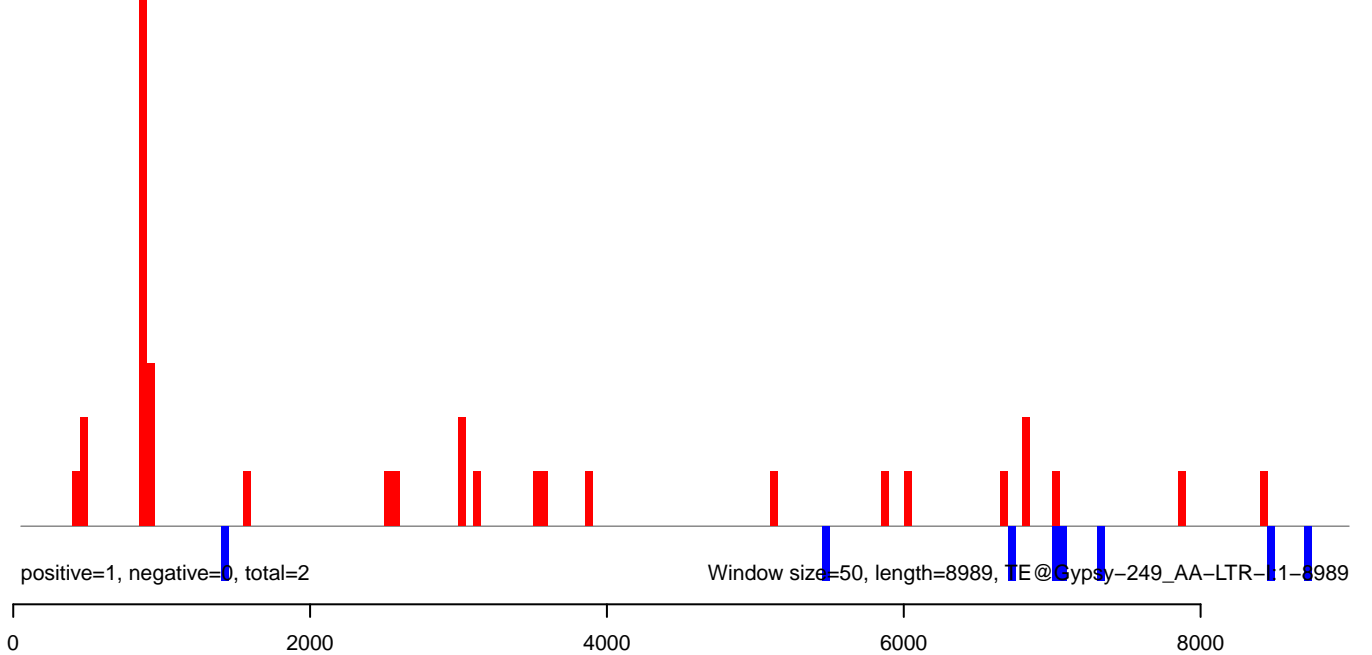
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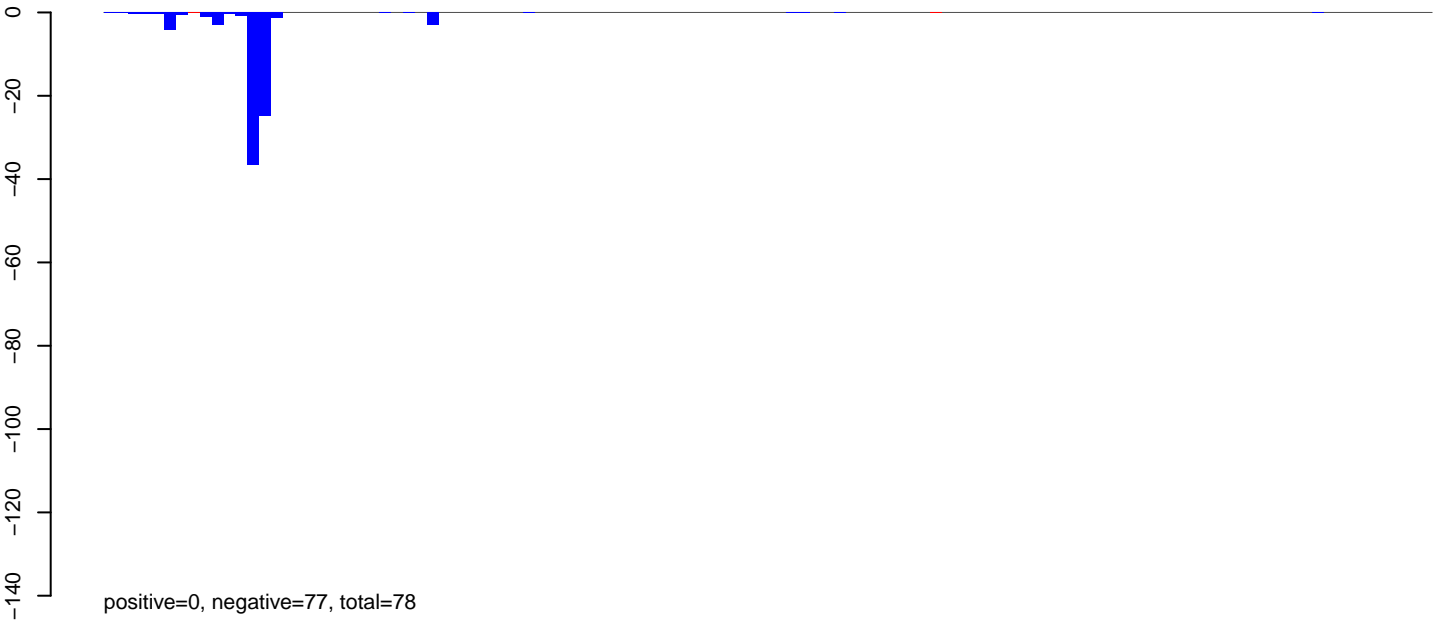
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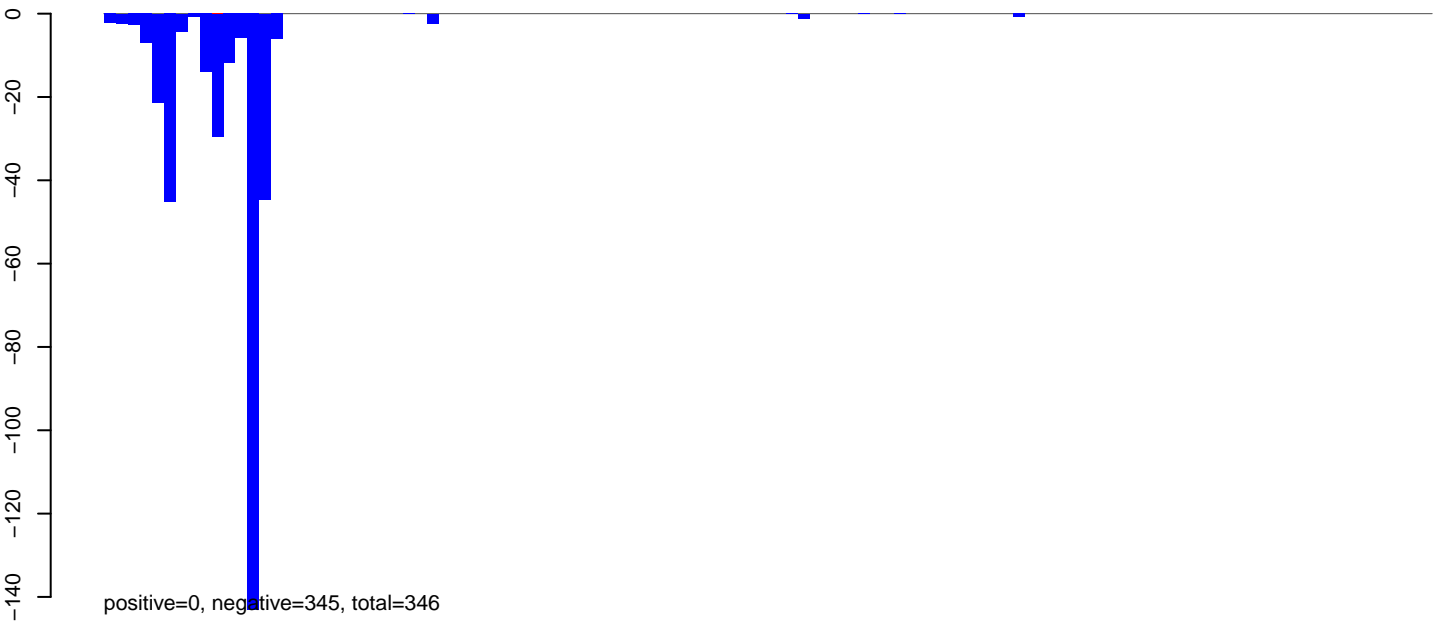
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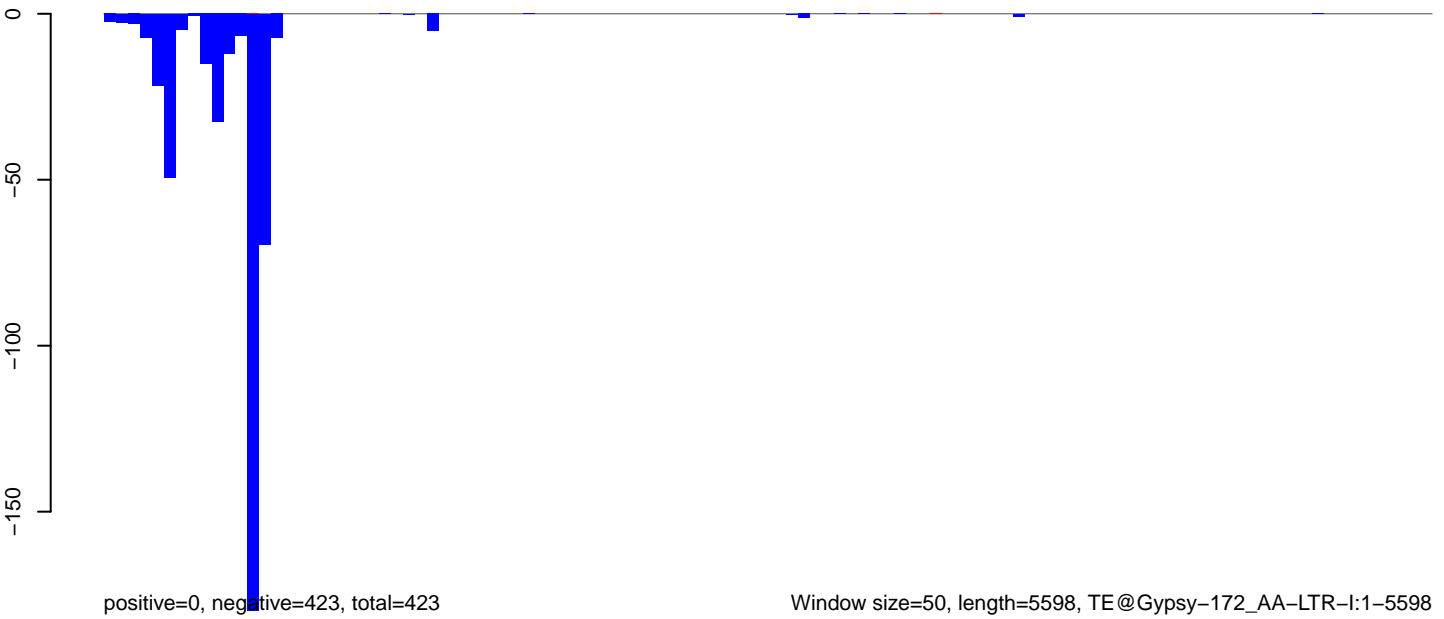
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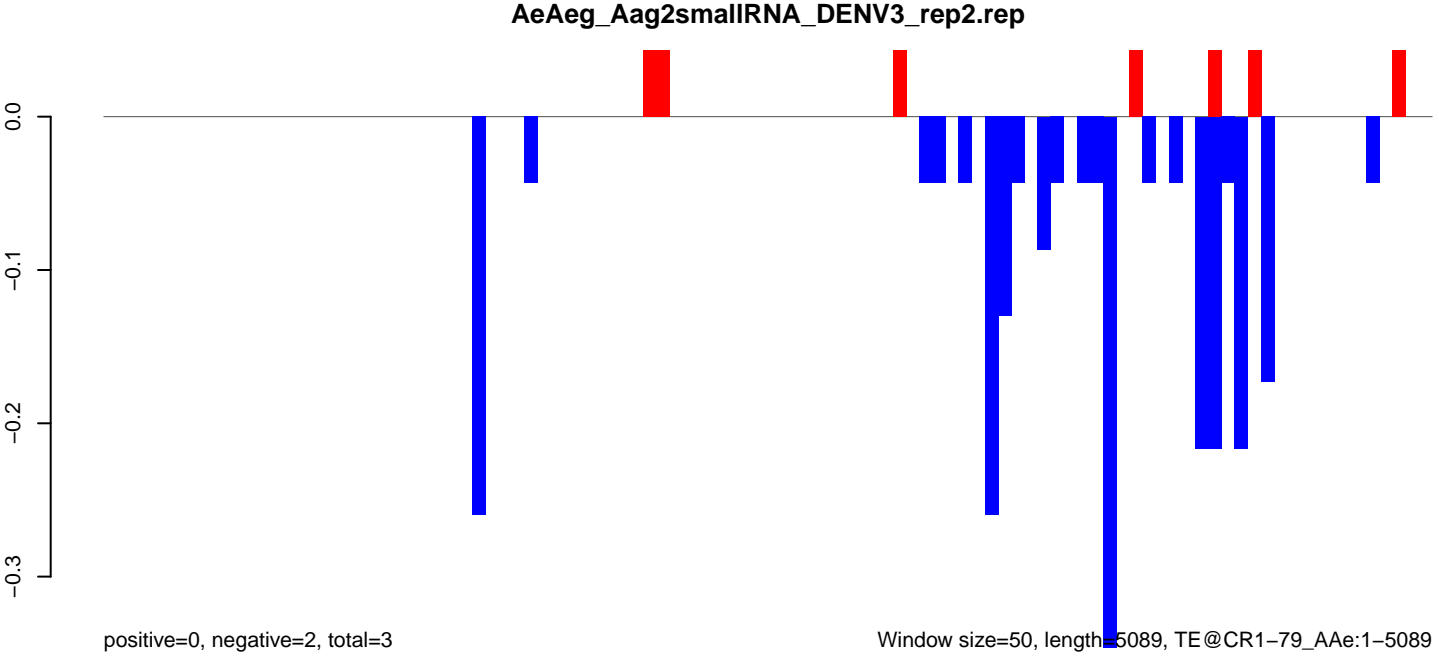
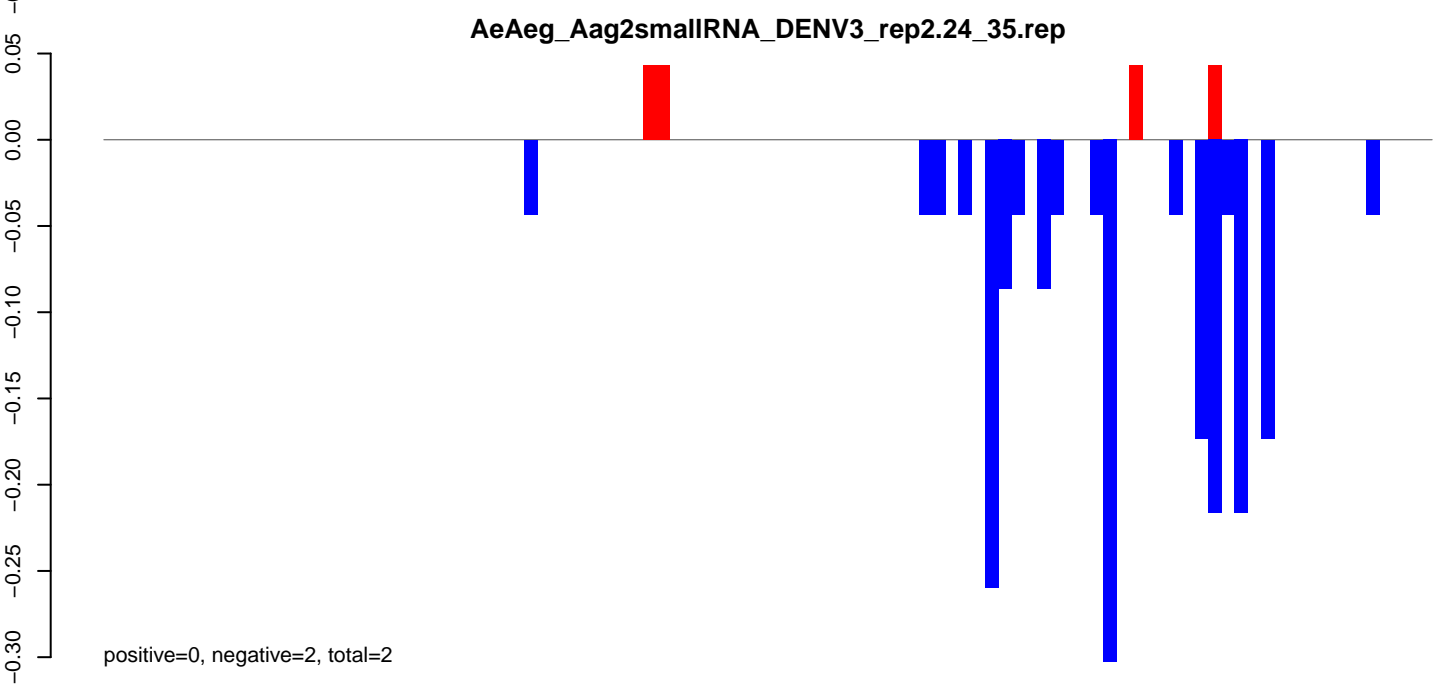
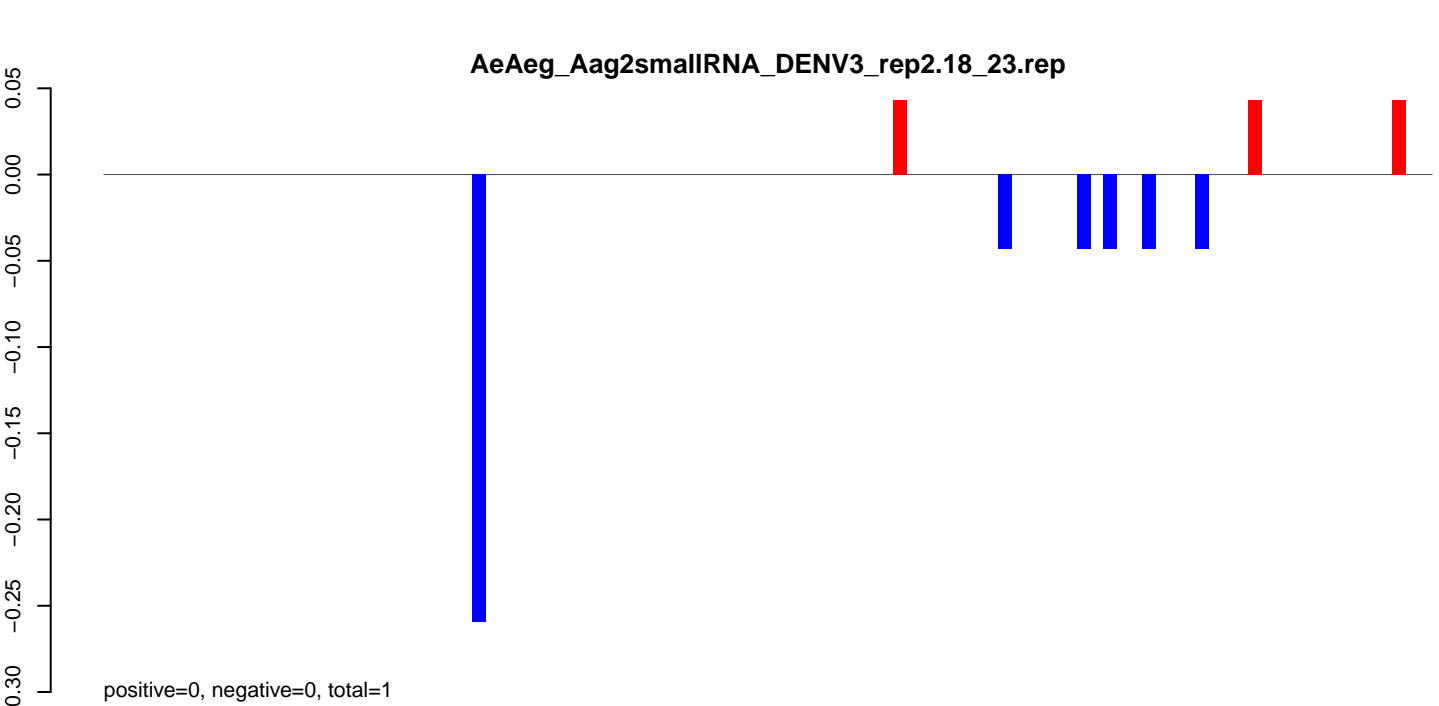


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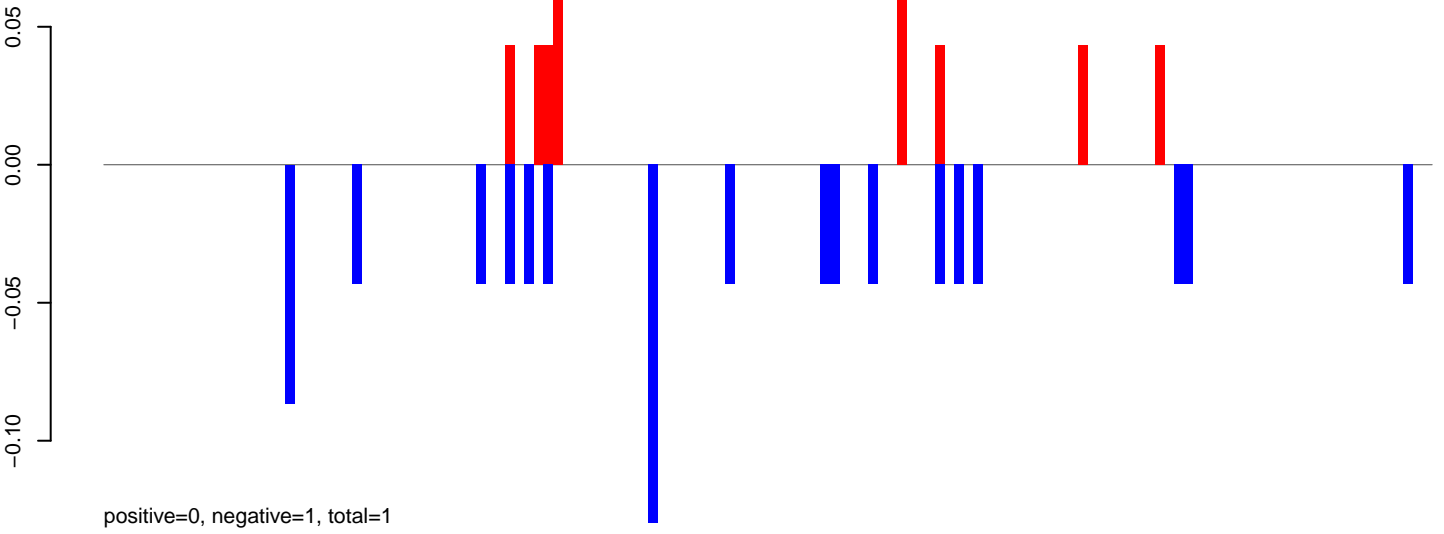
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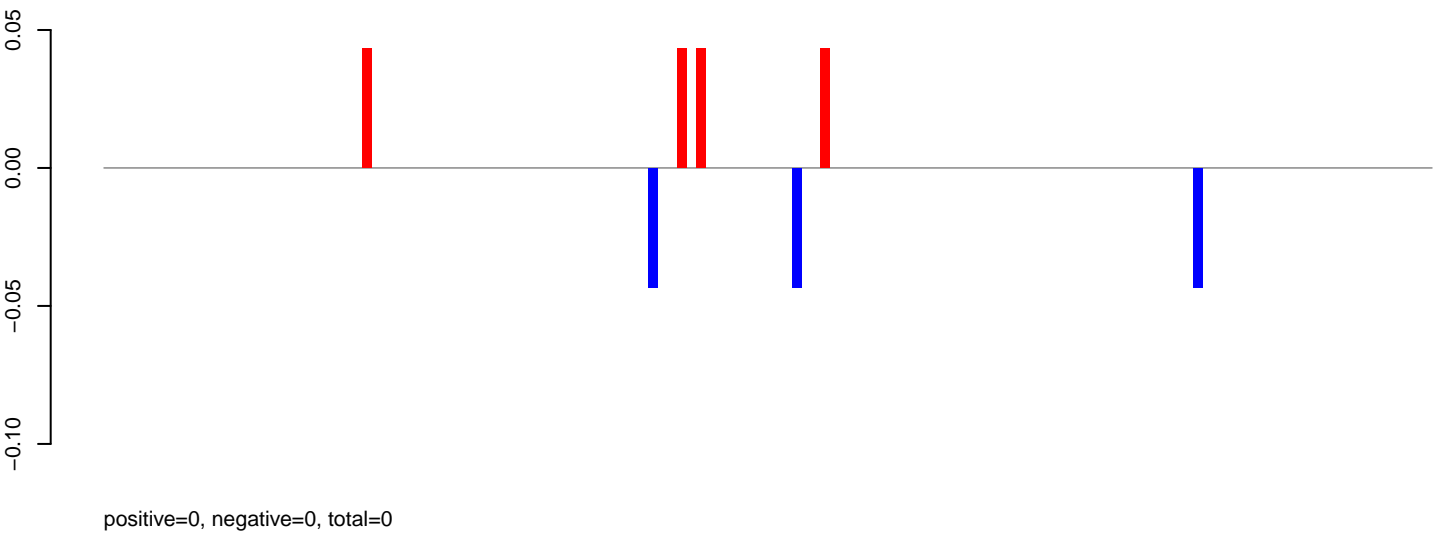


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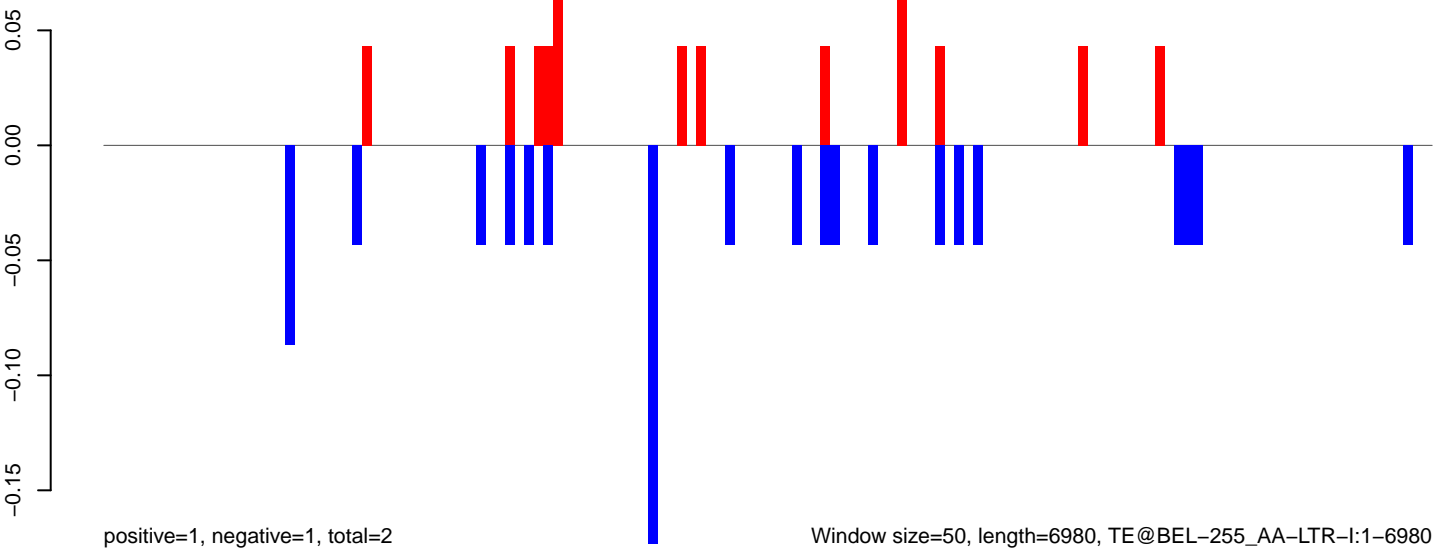
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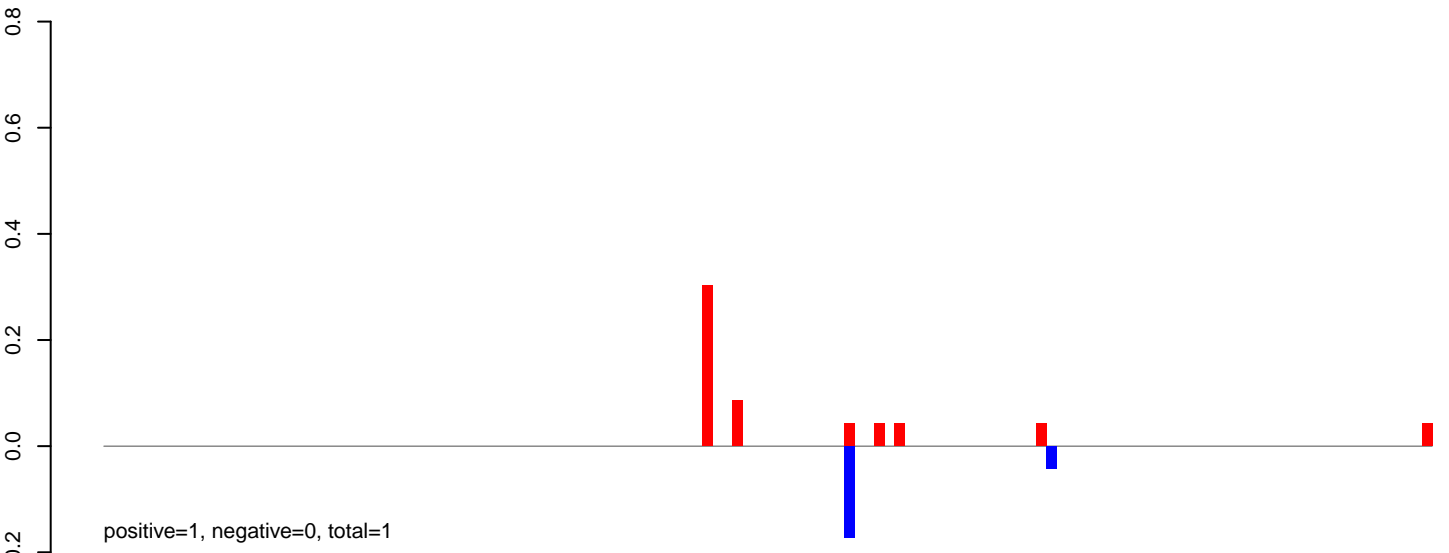
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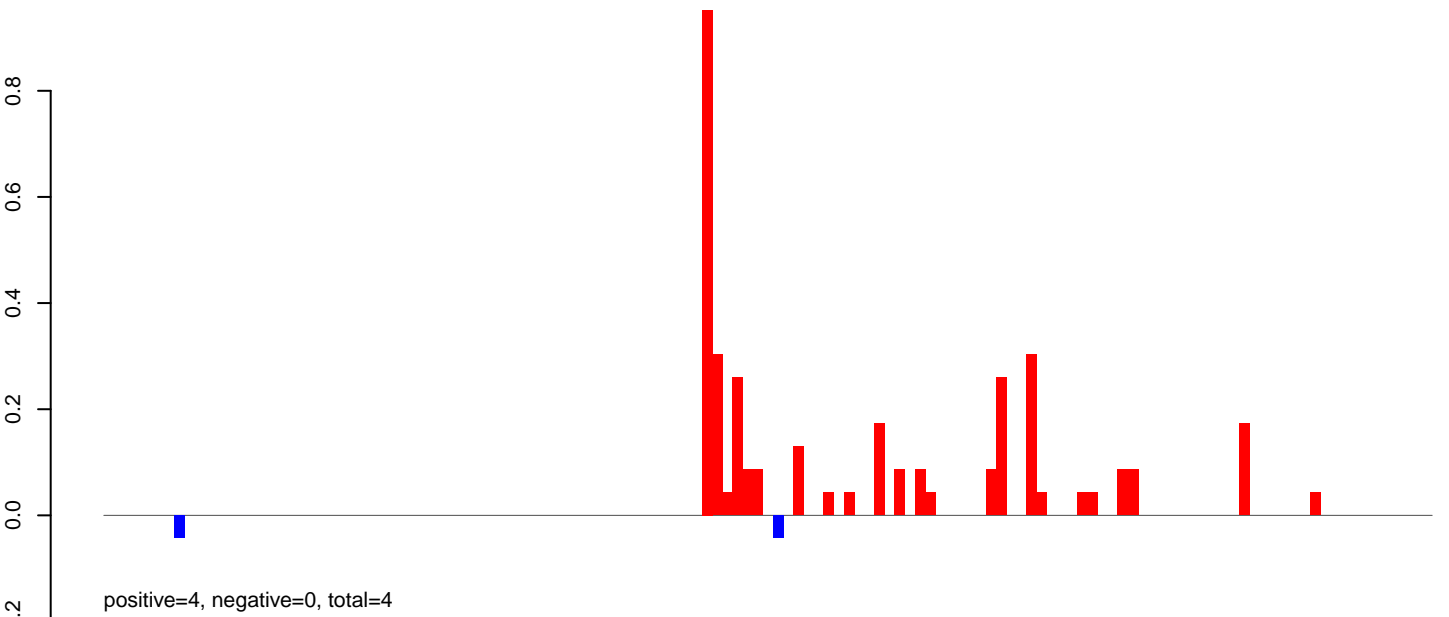
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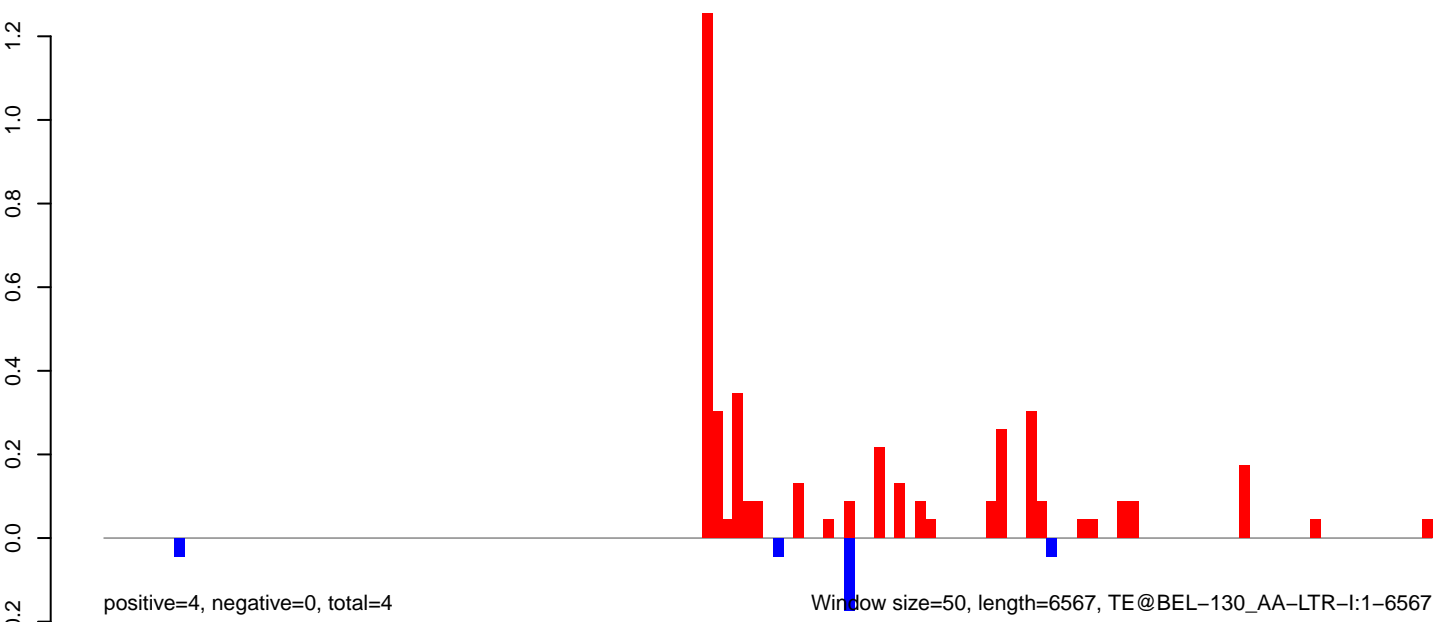
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

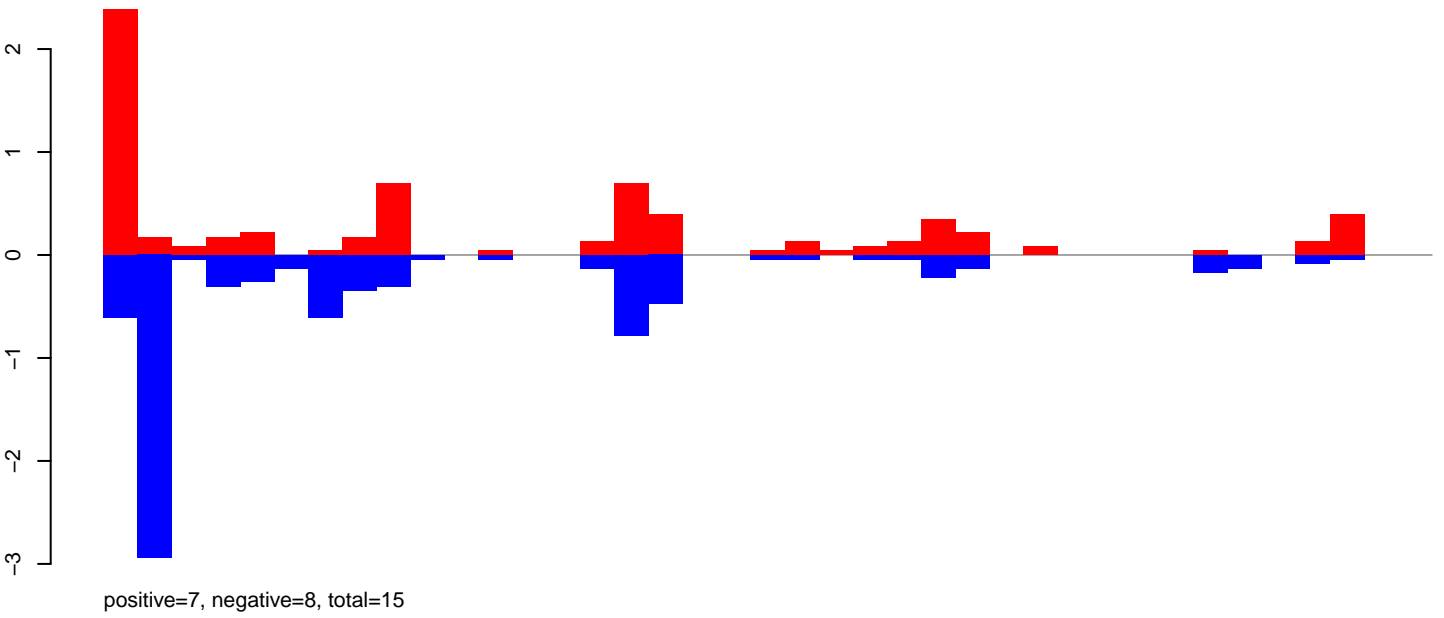


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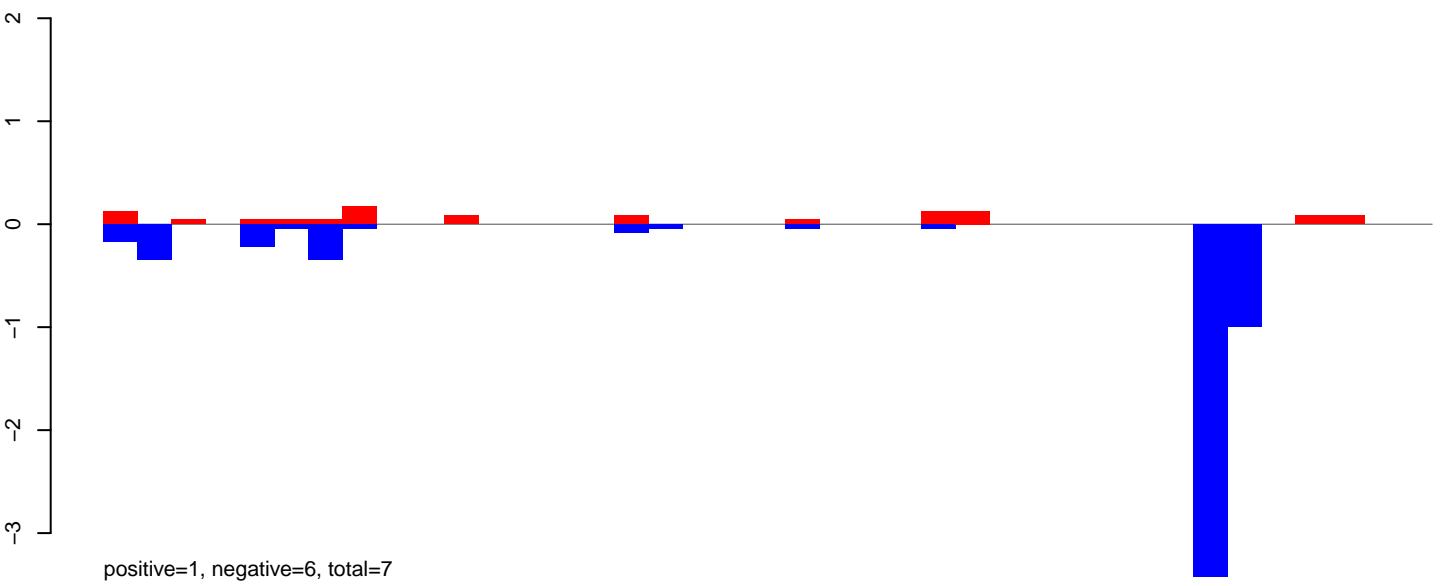


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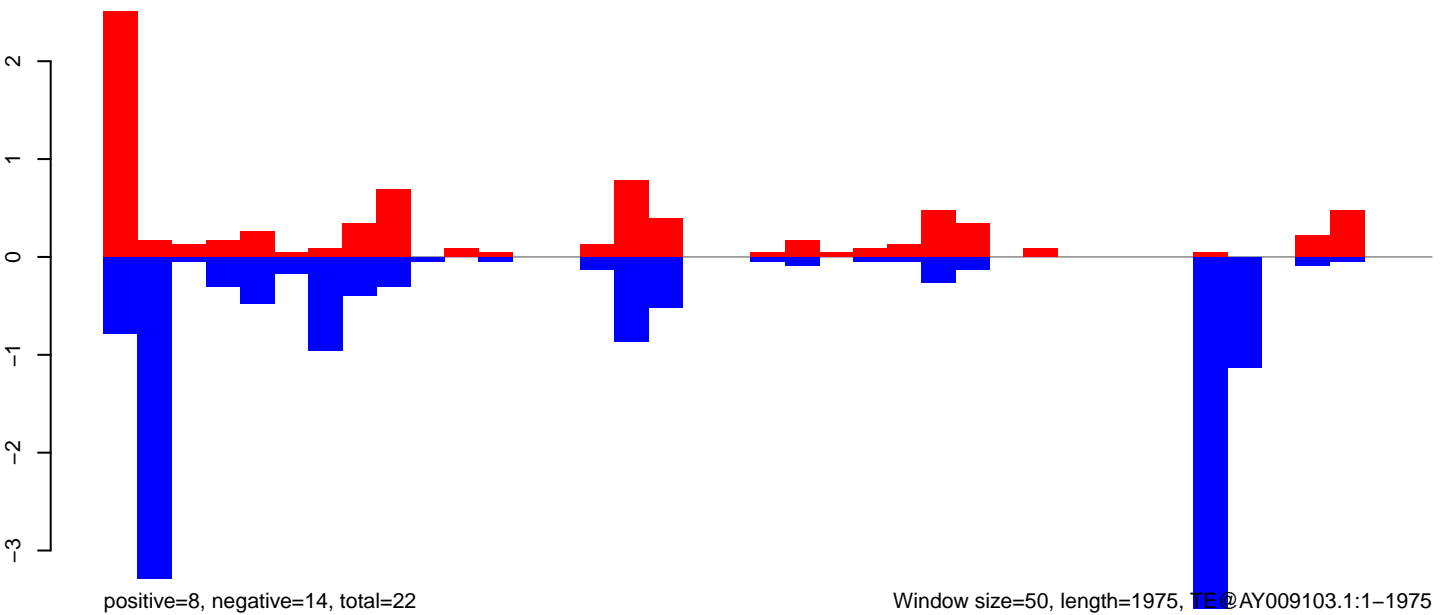
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



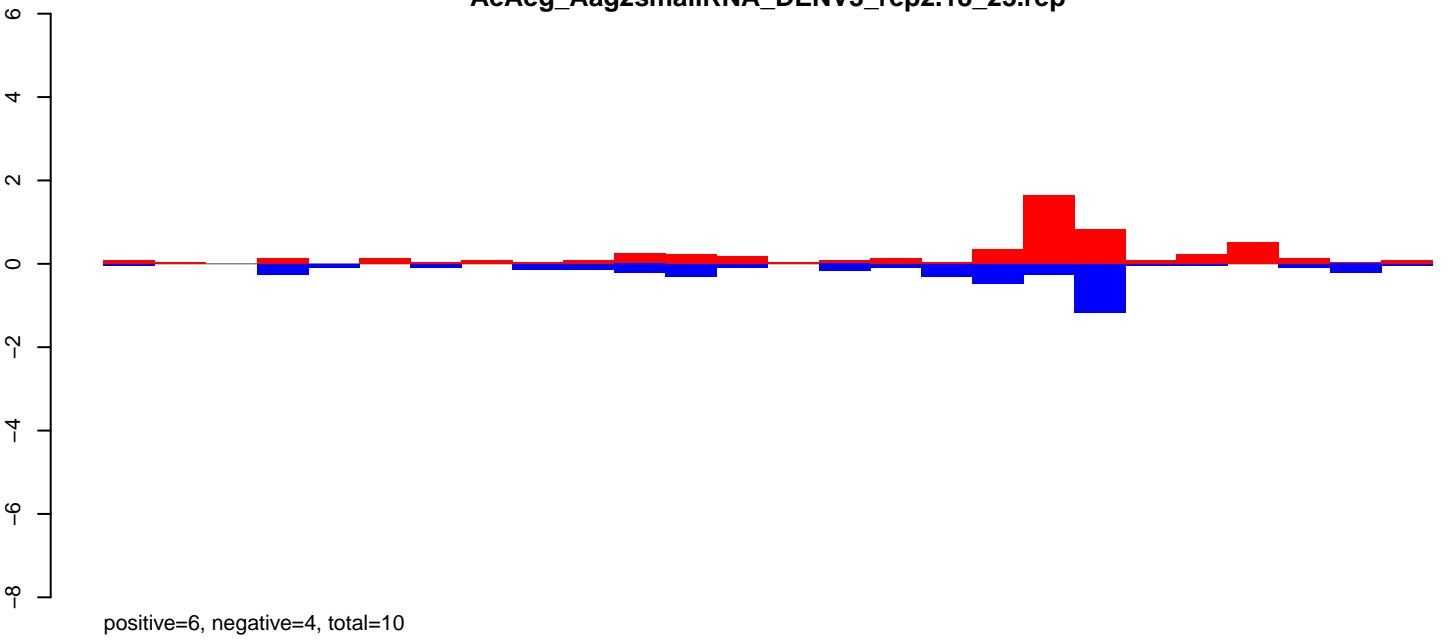
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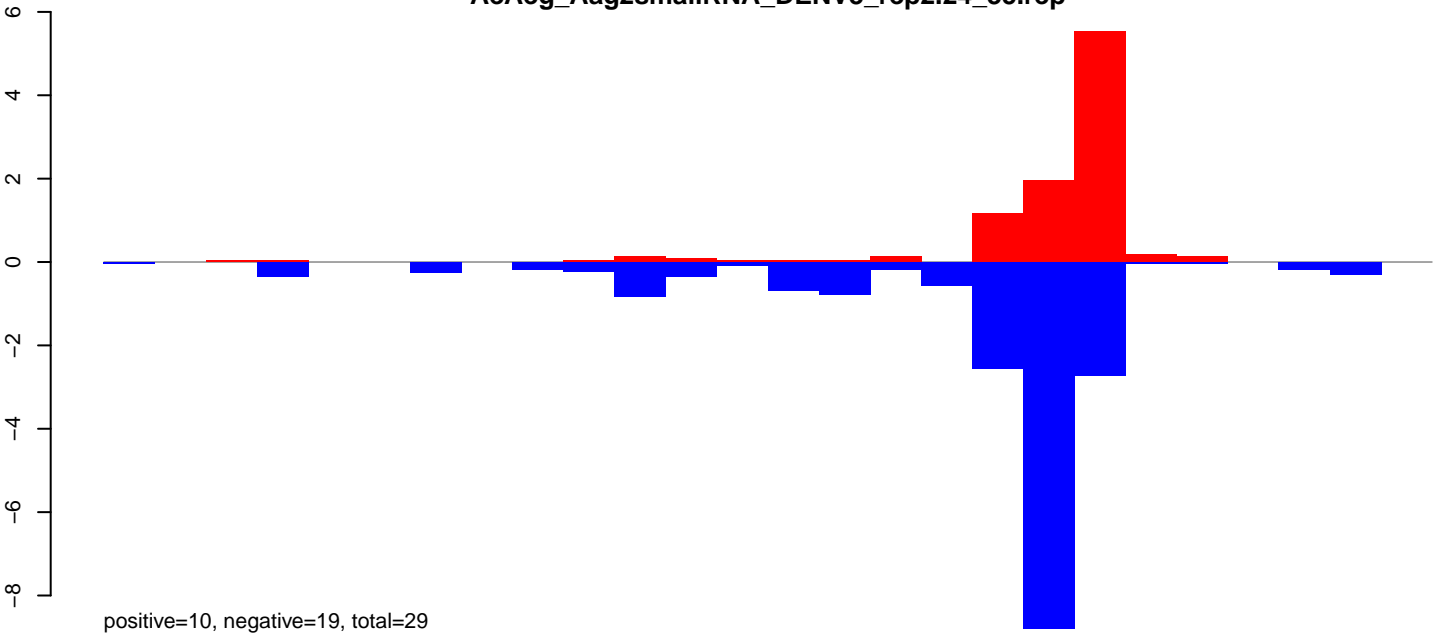
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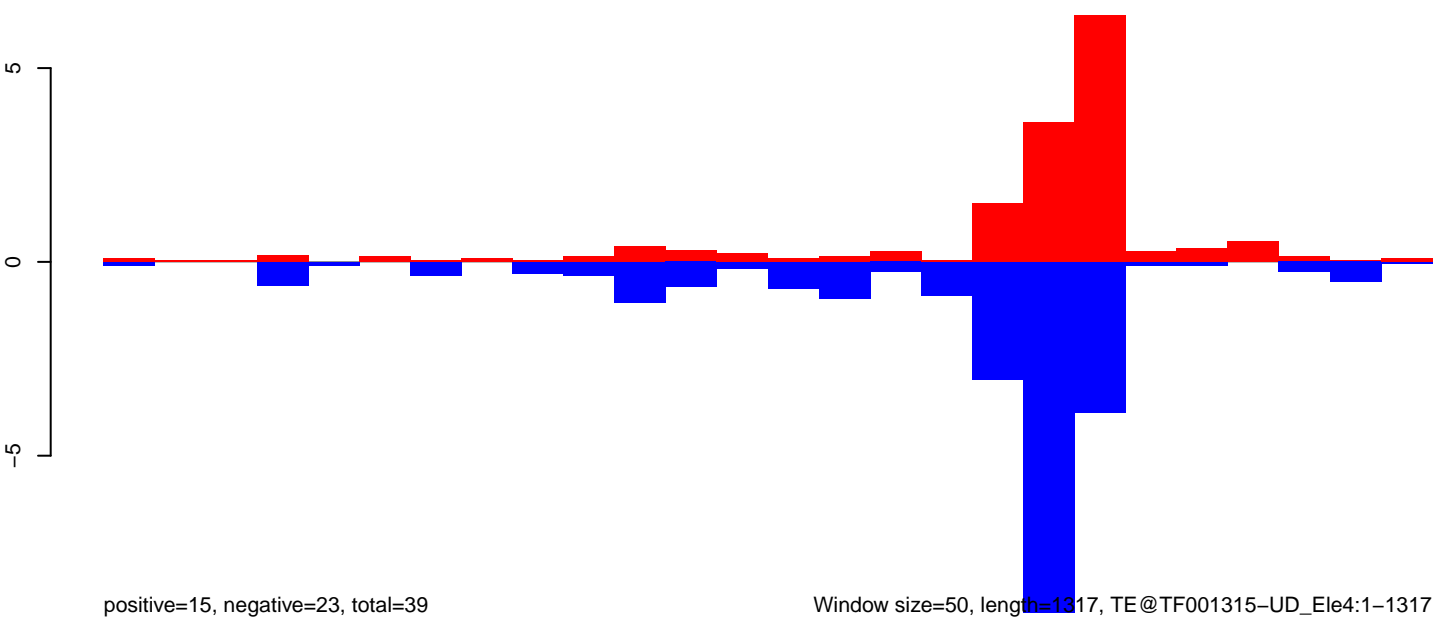
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

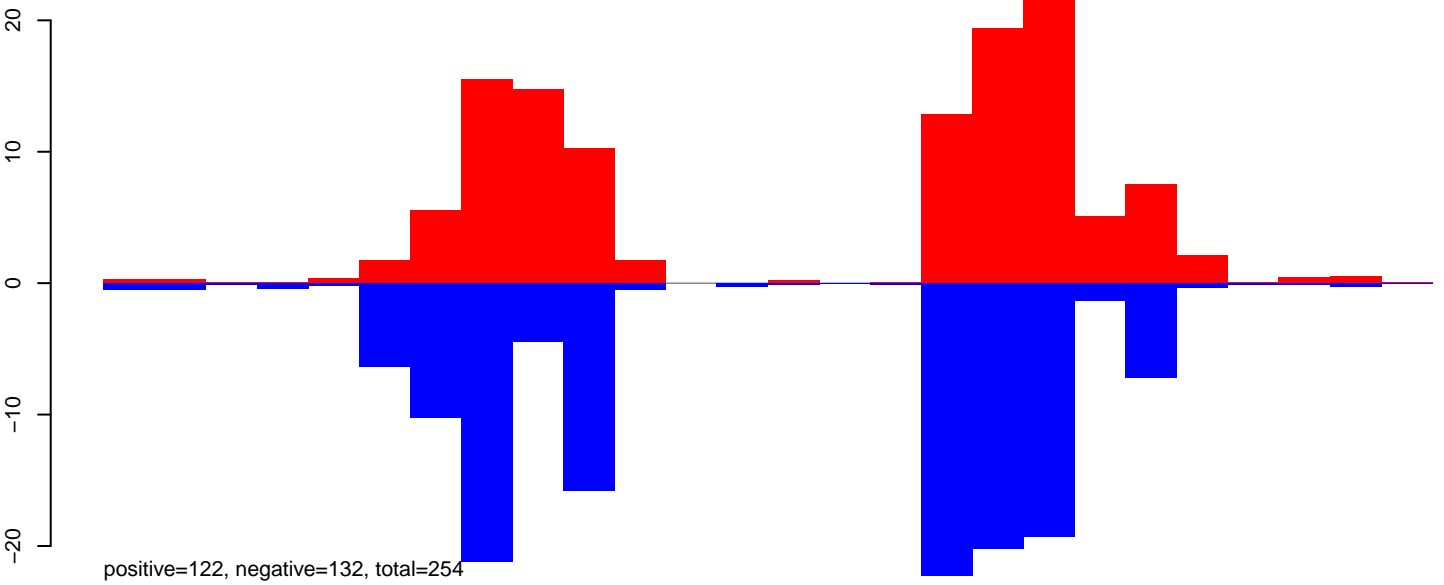


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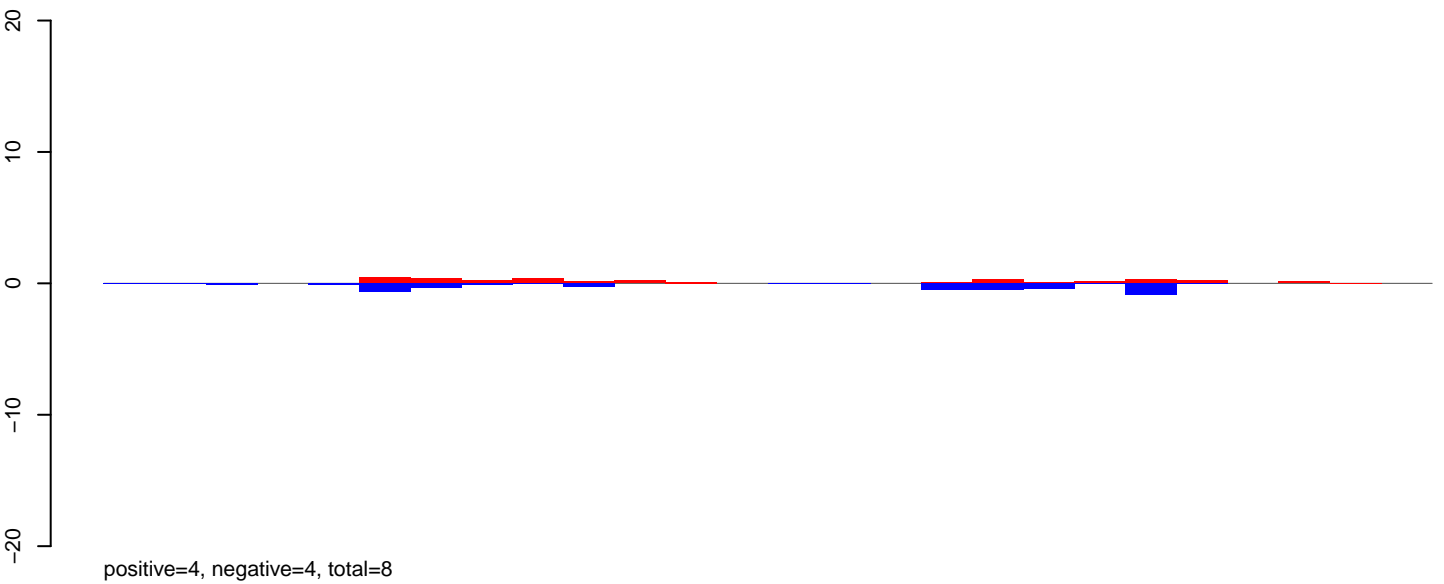


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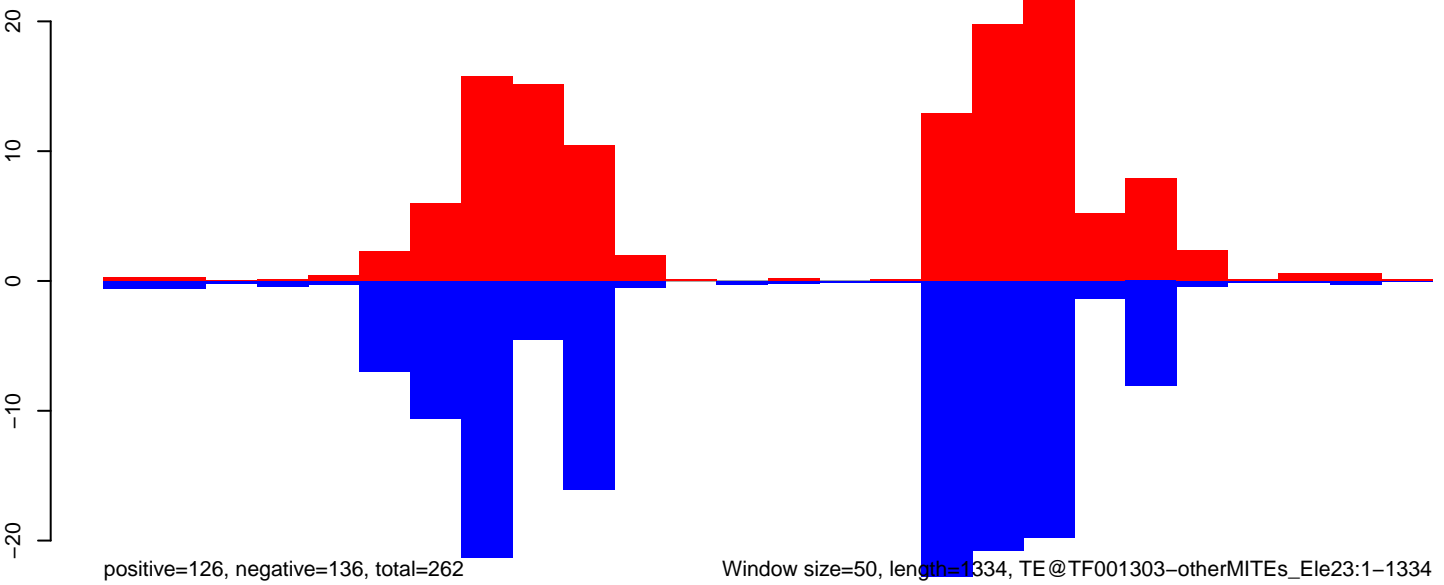
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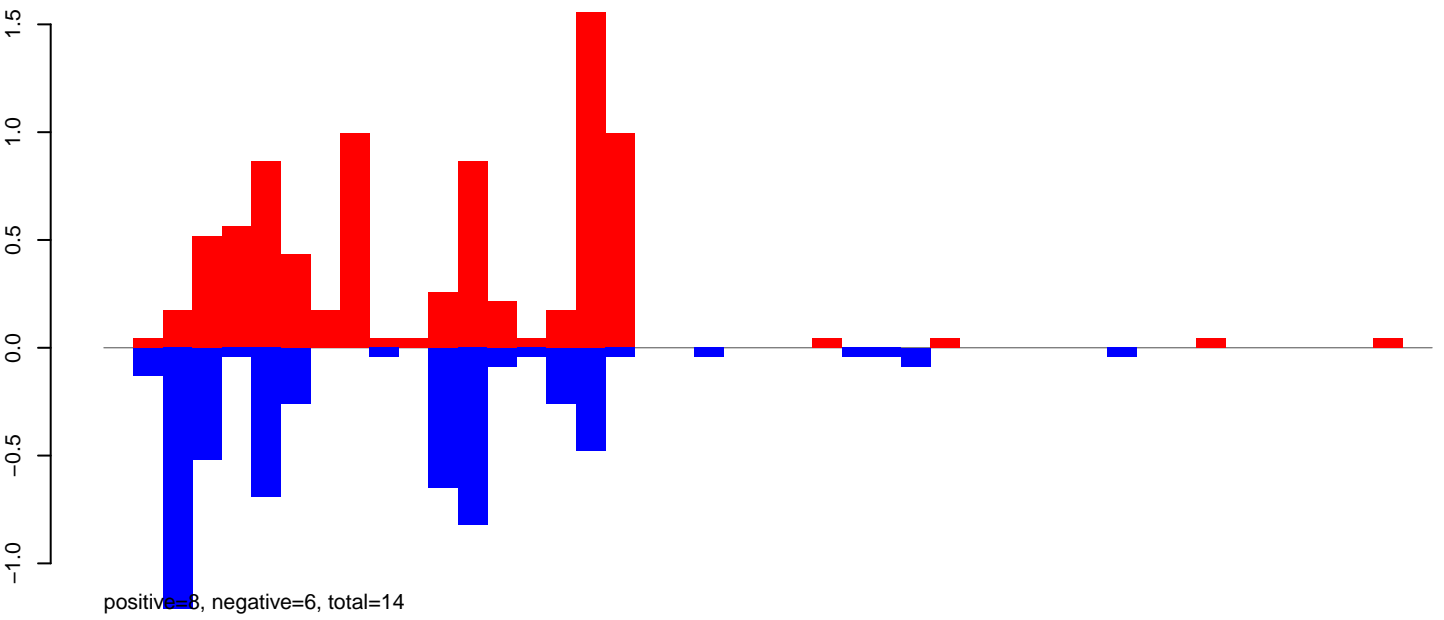
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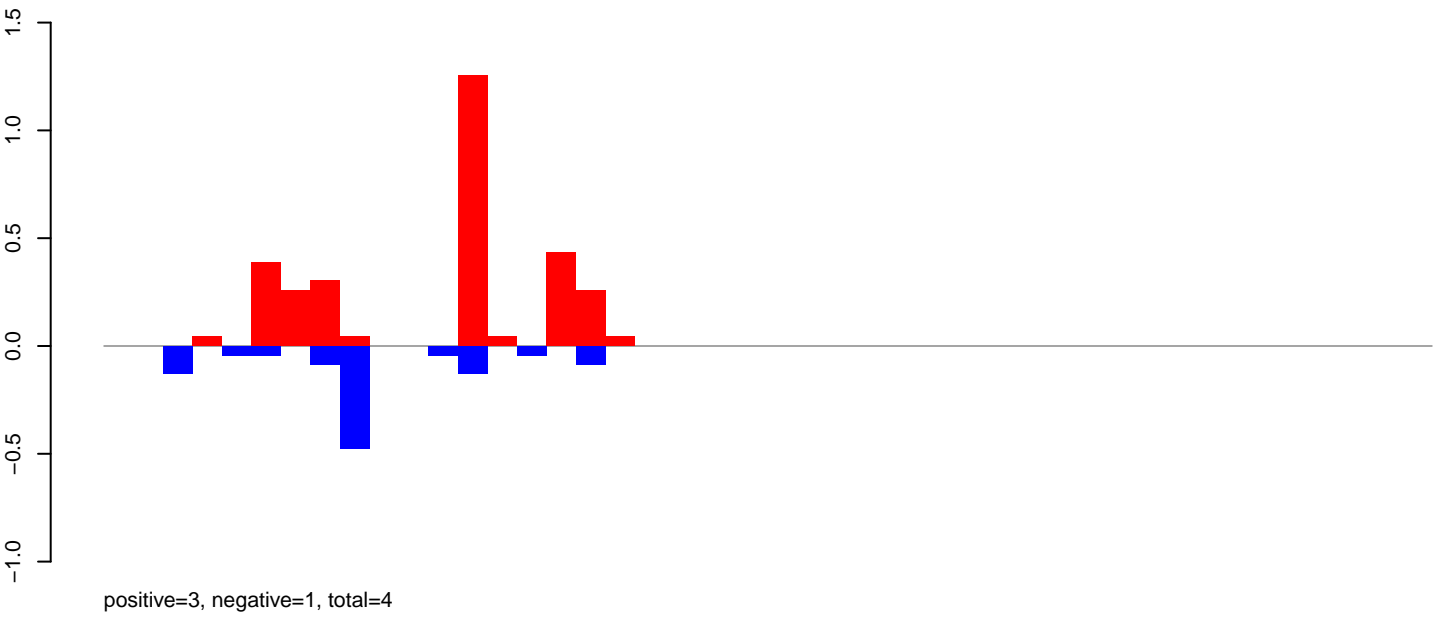
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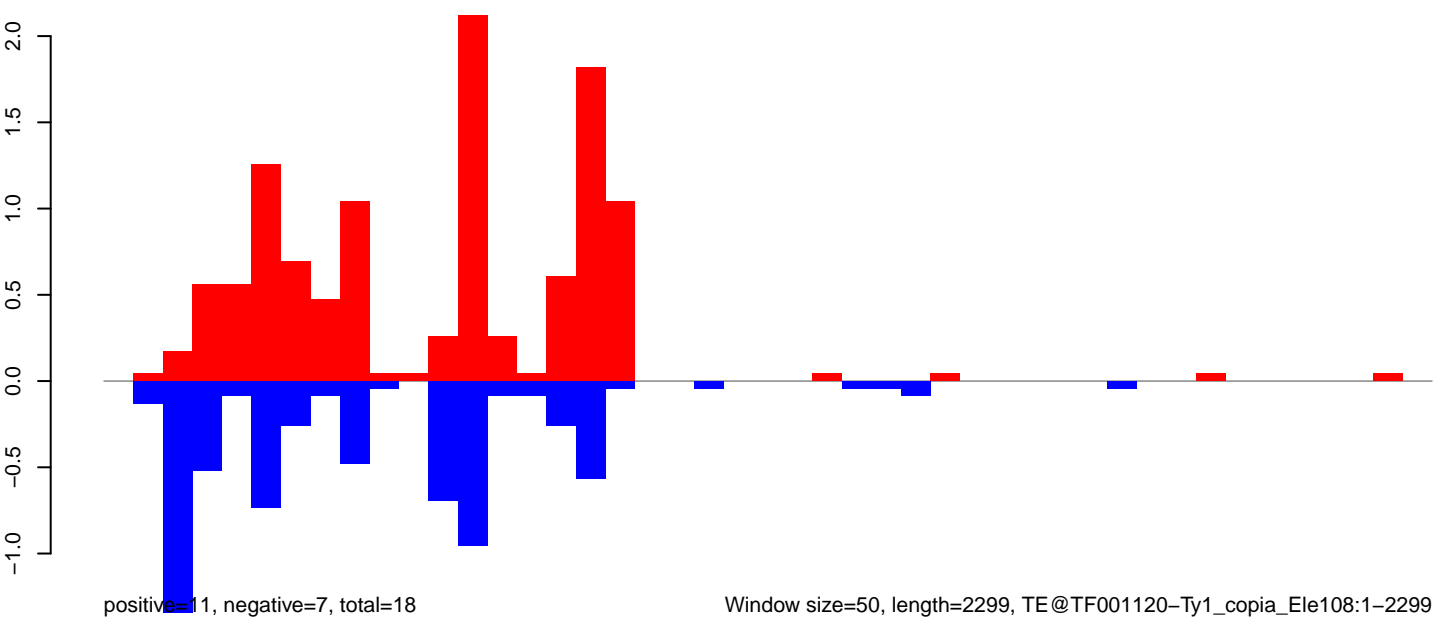
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

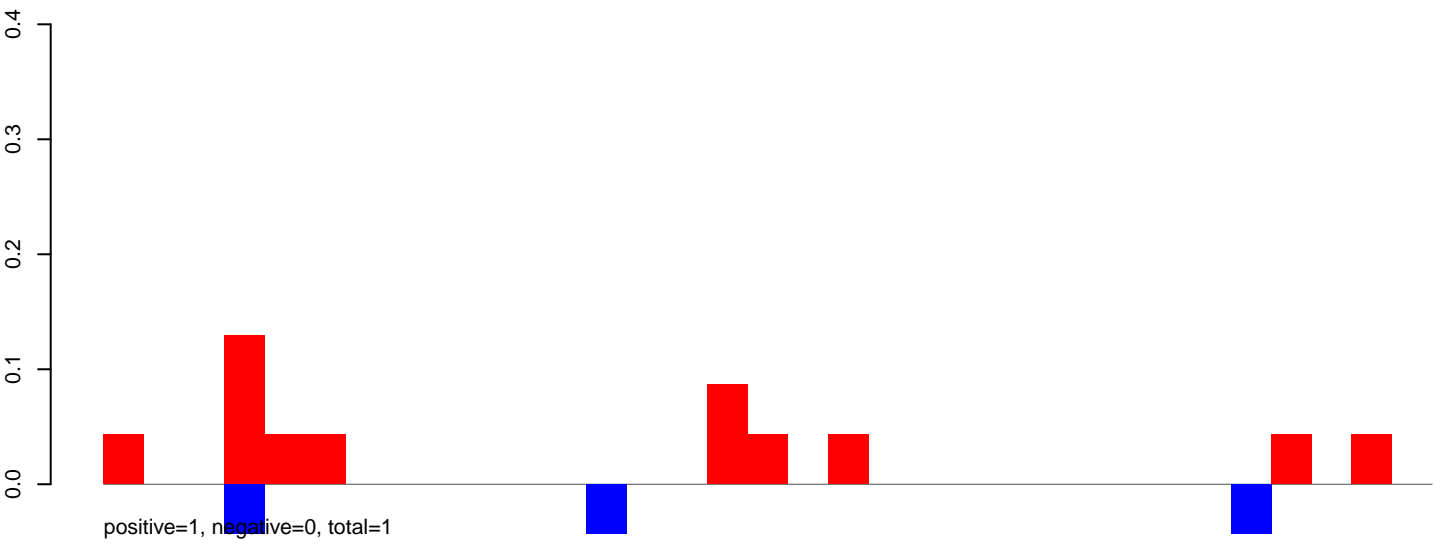


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

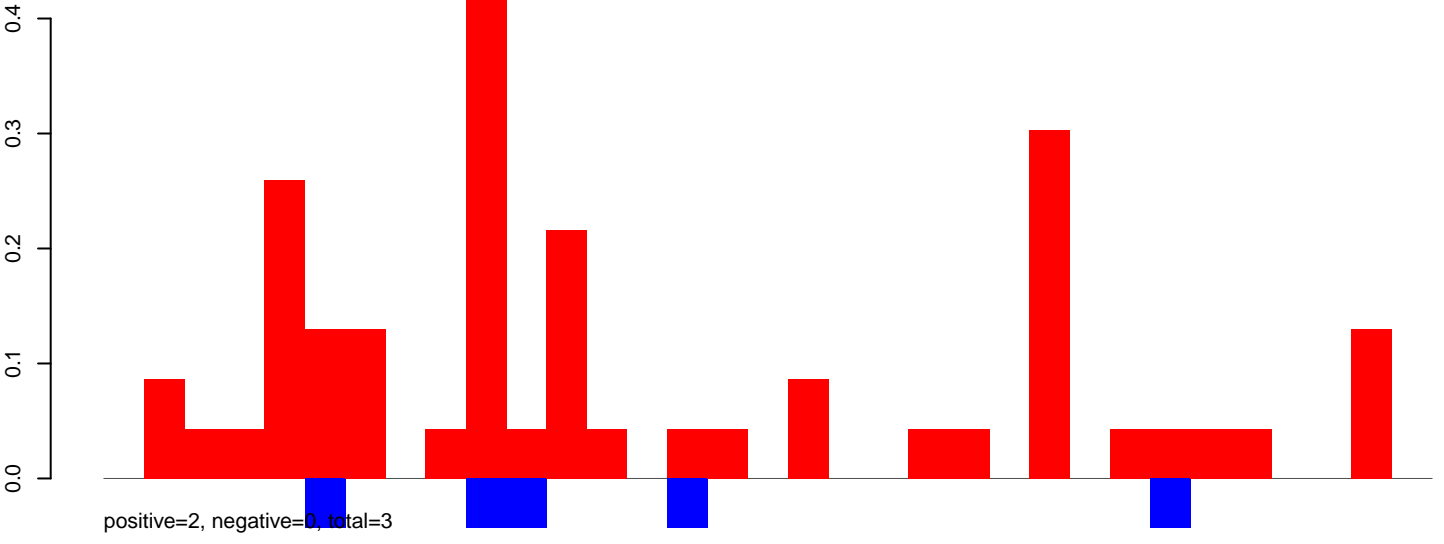


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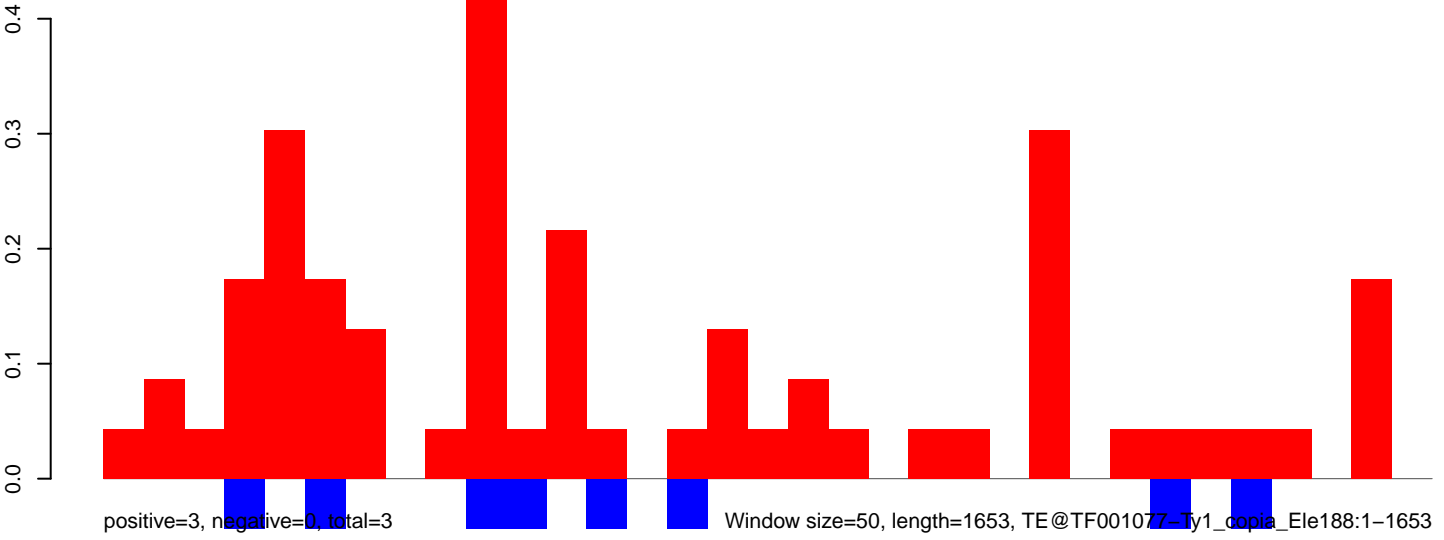
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

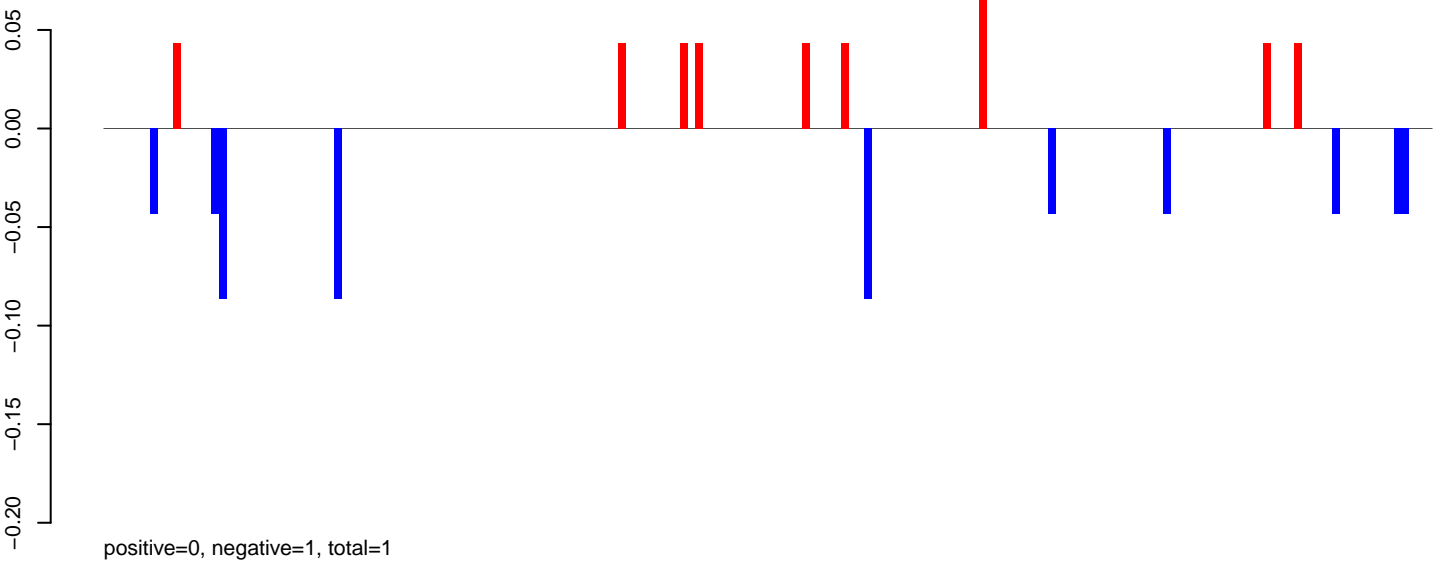


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

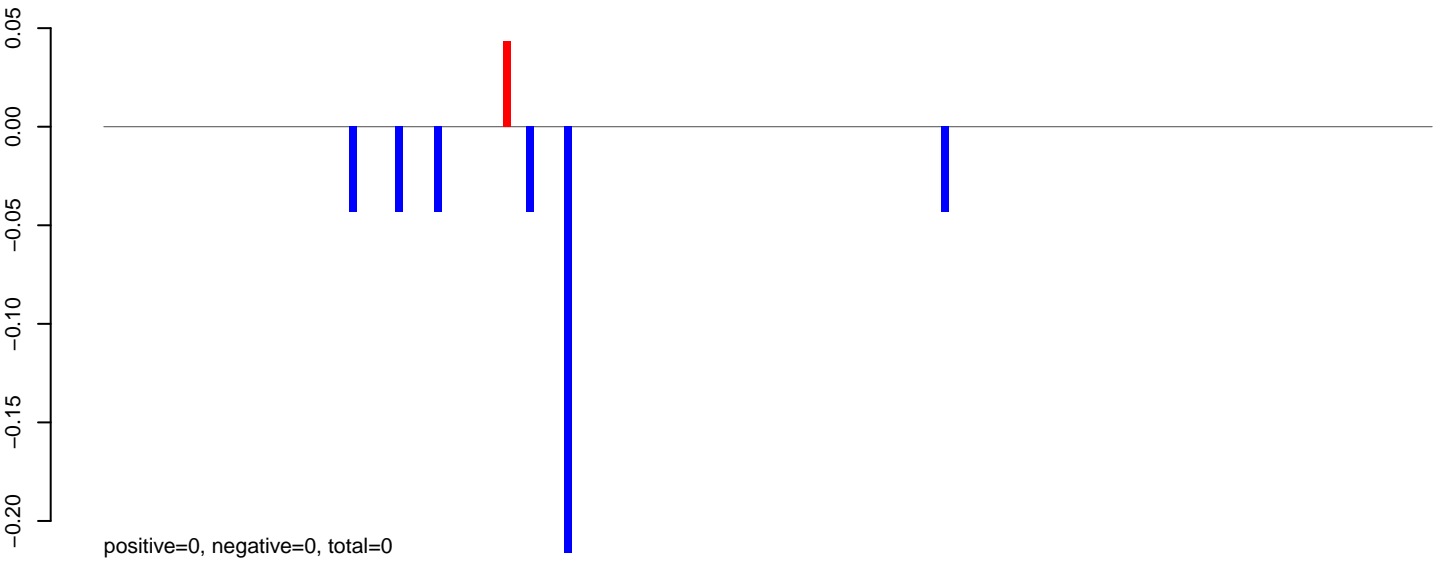


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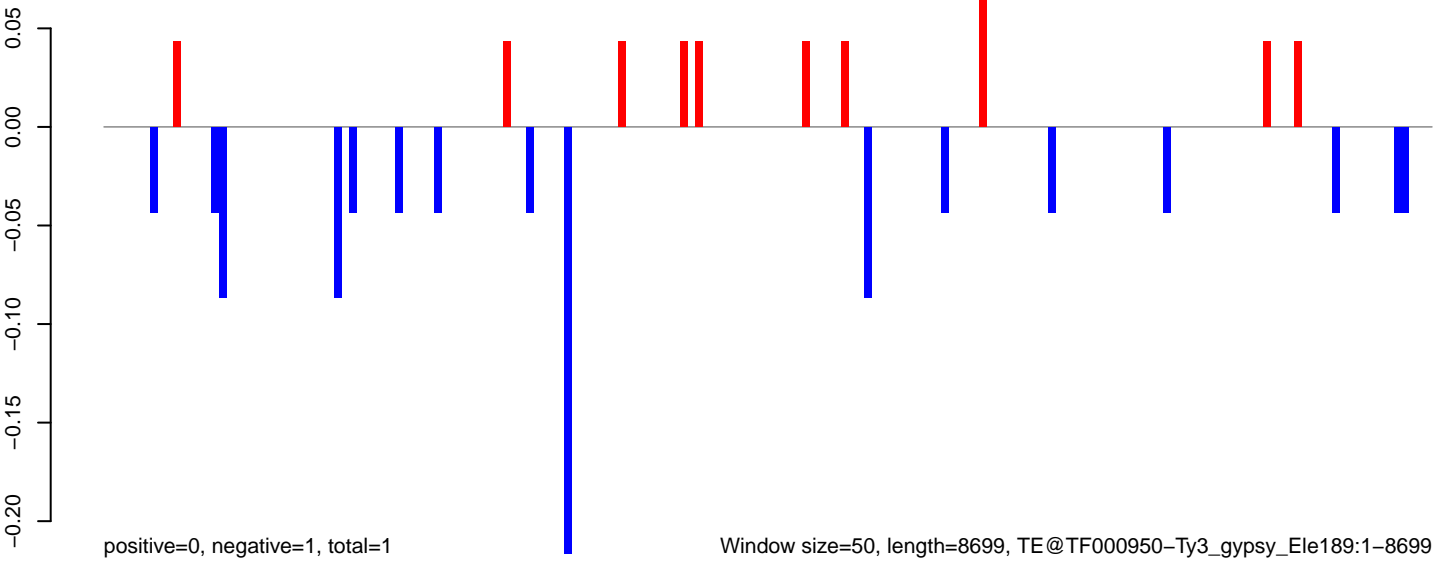
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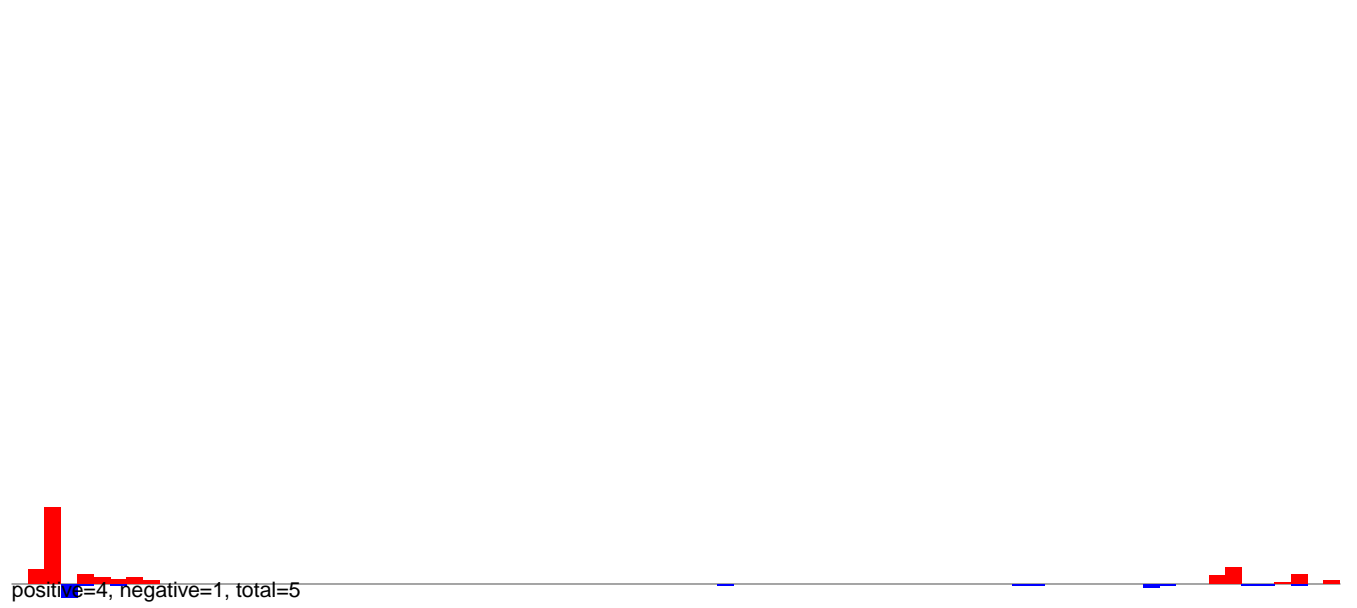
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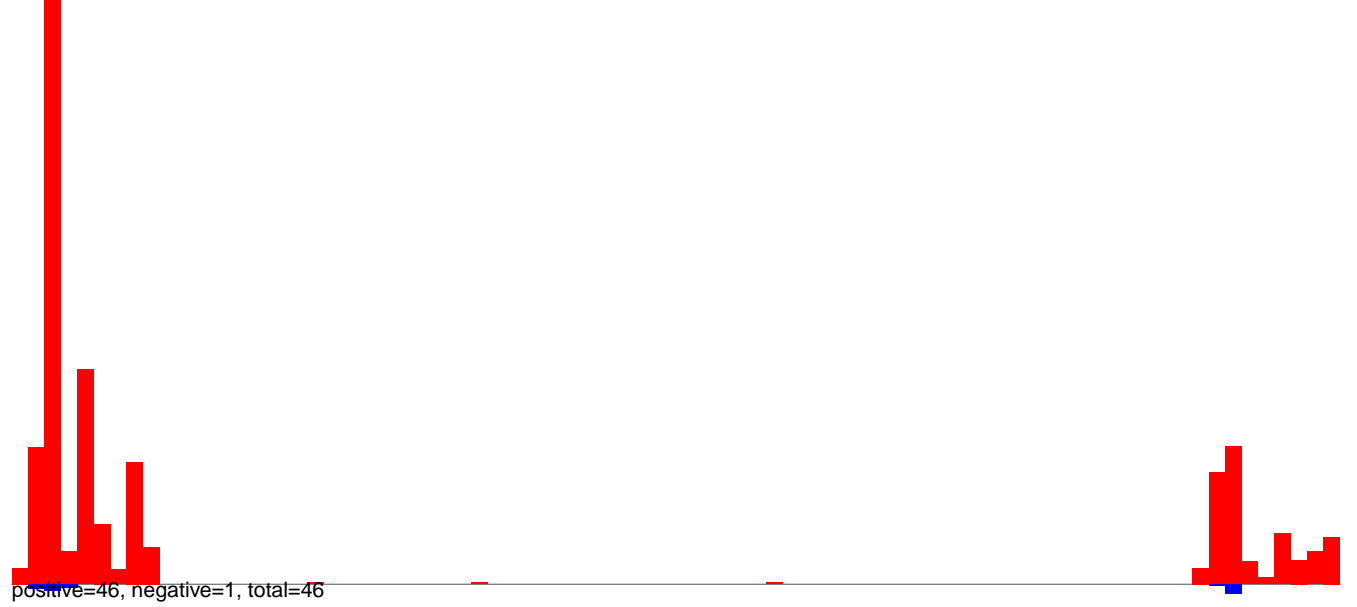
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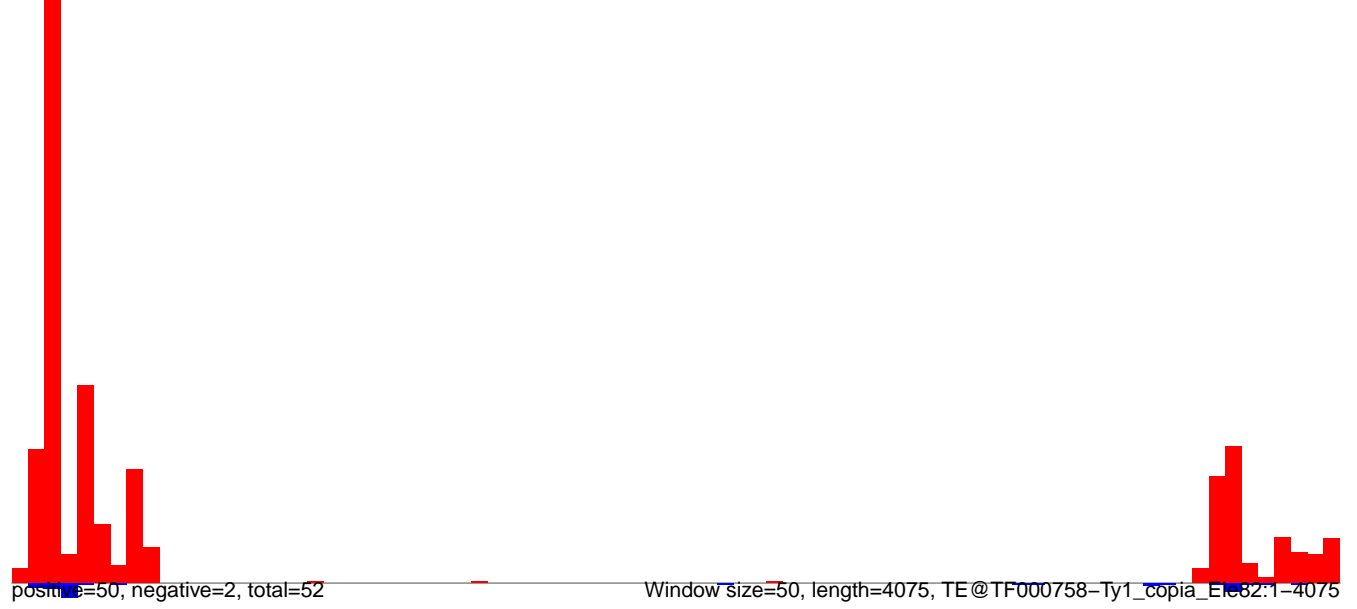
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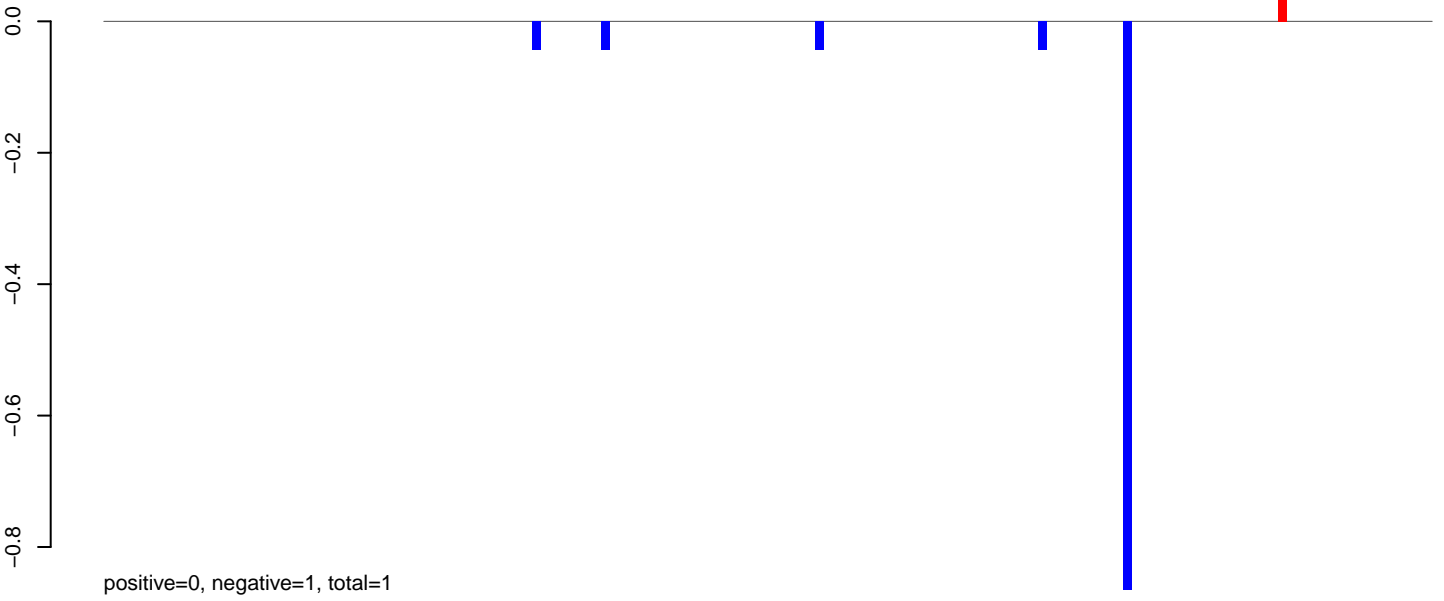
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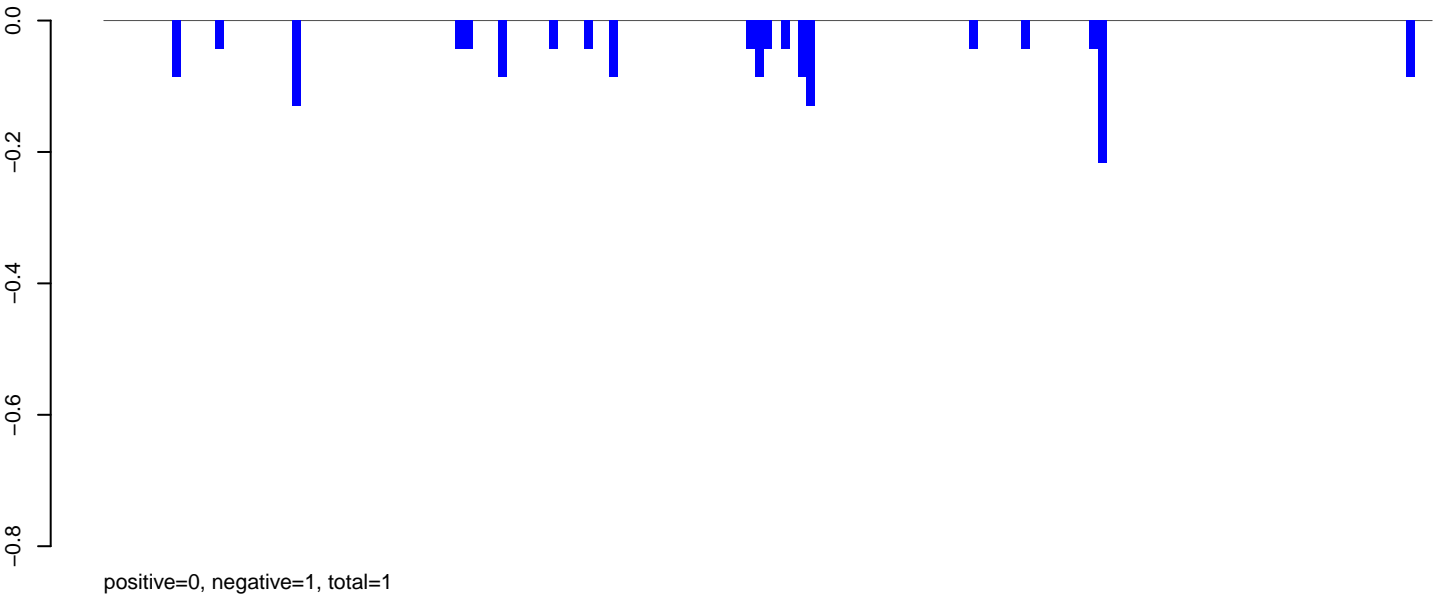
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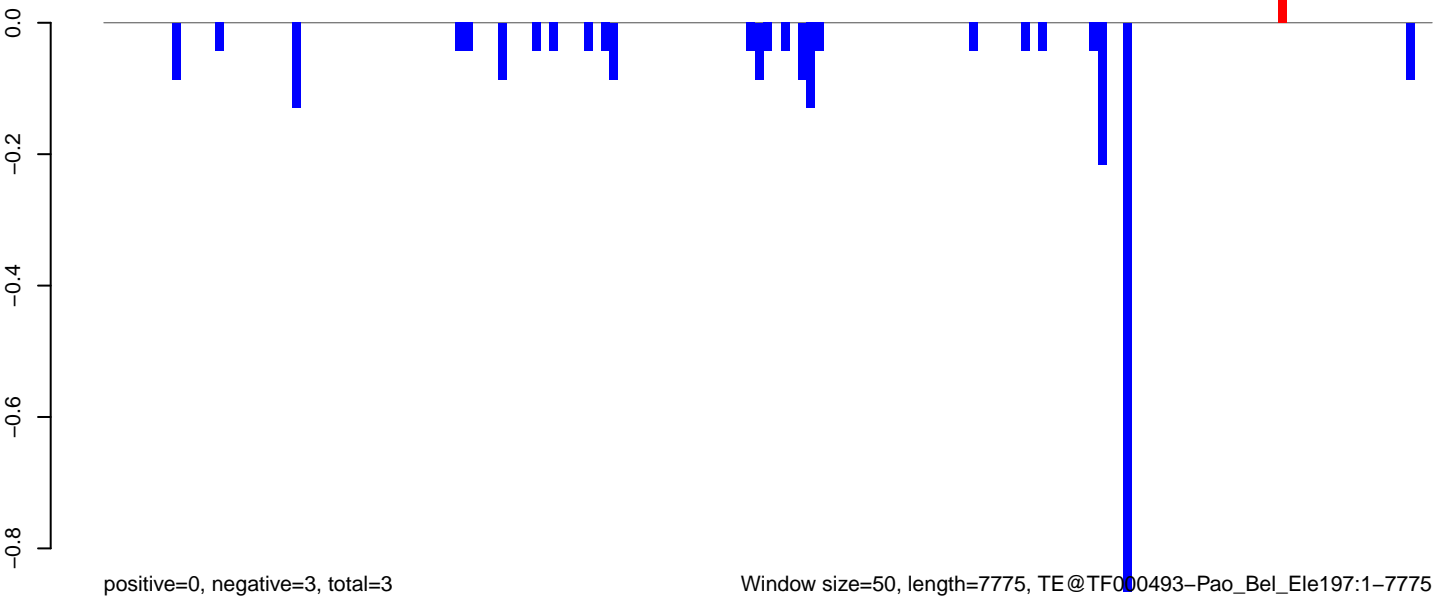
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



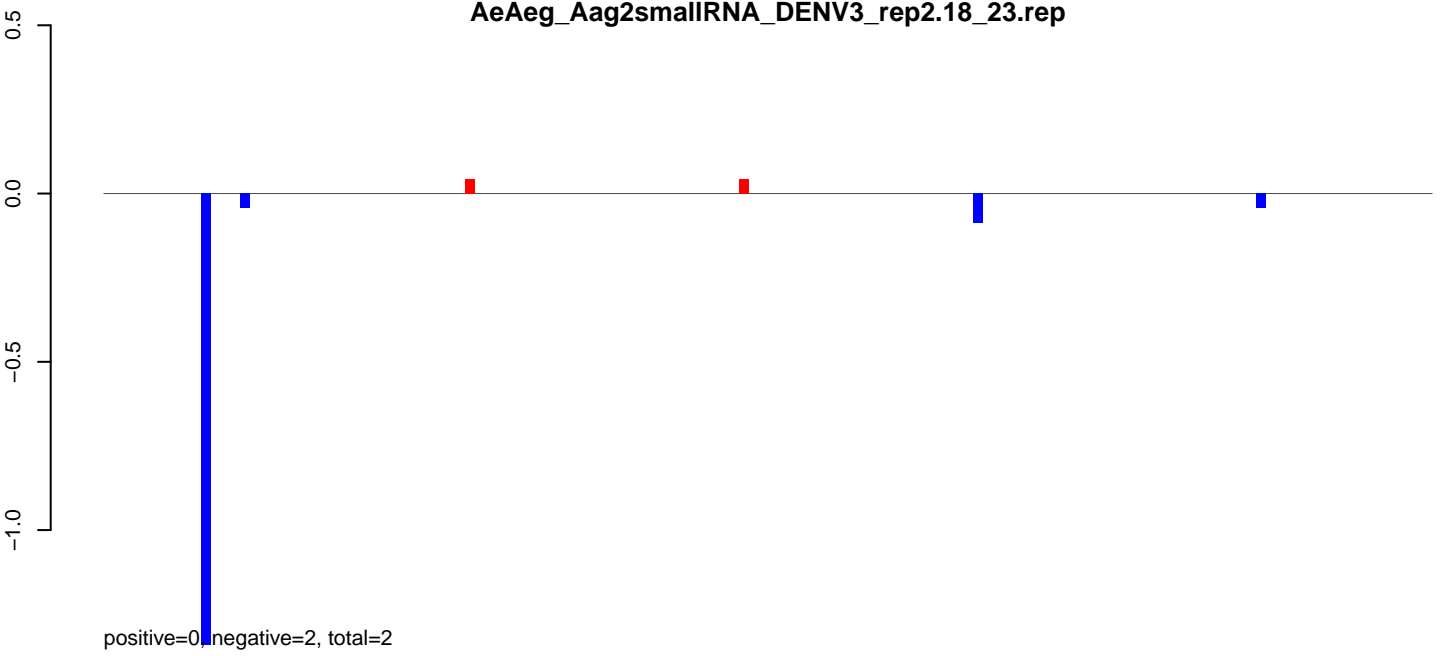
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



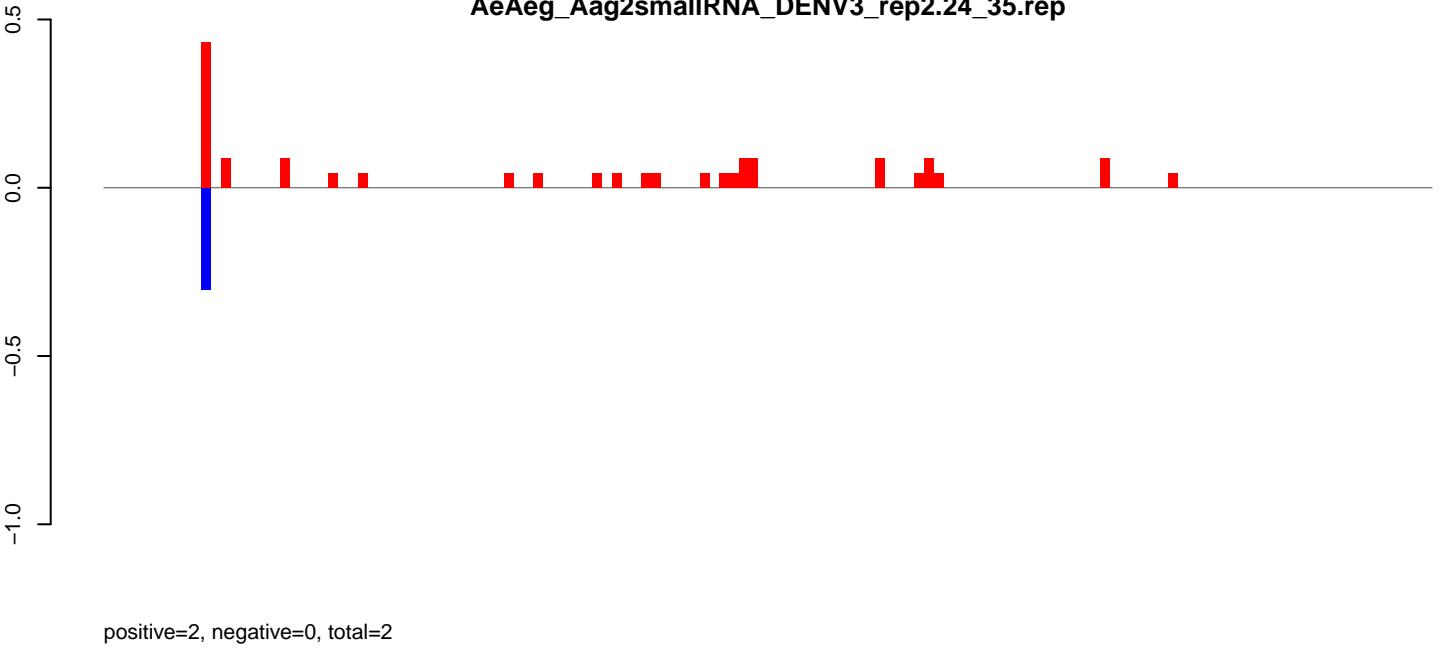
Window size=50, length=7775, TE@TF000493-Pao_Bel_Ele197:1-7775

0 2000 4000 6000 8000

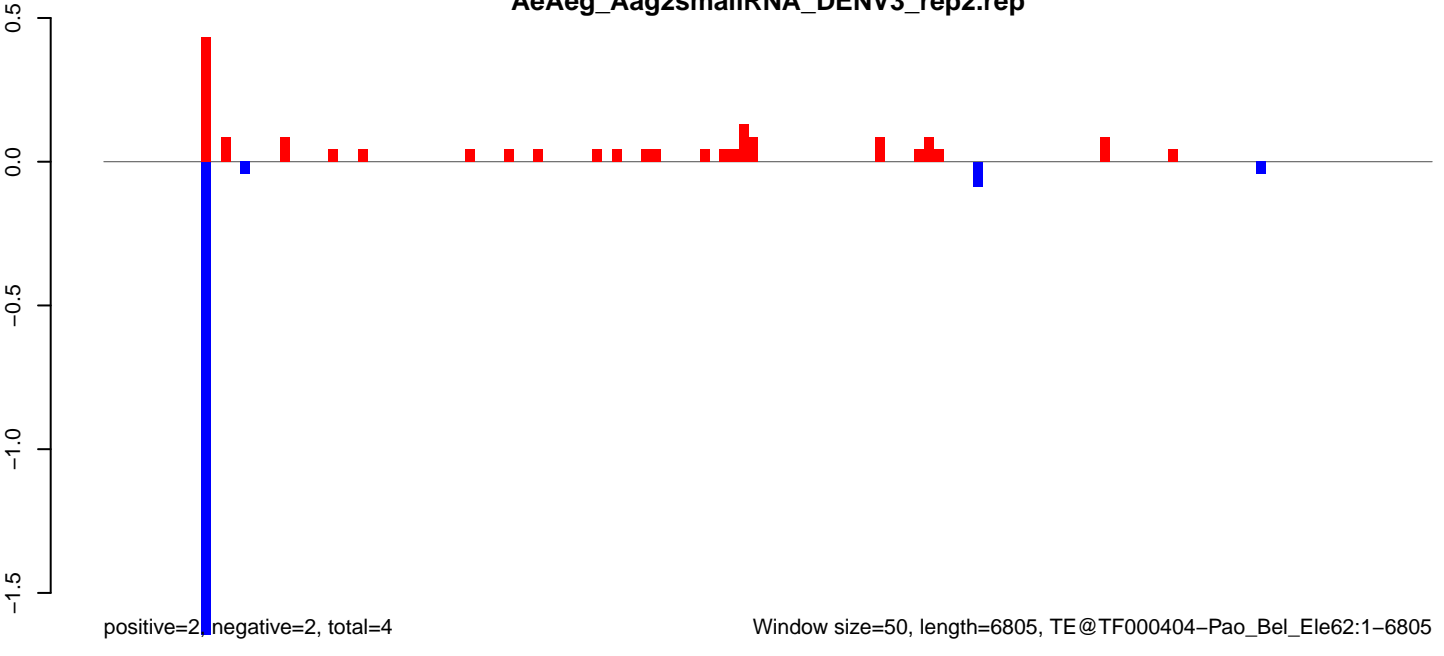
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



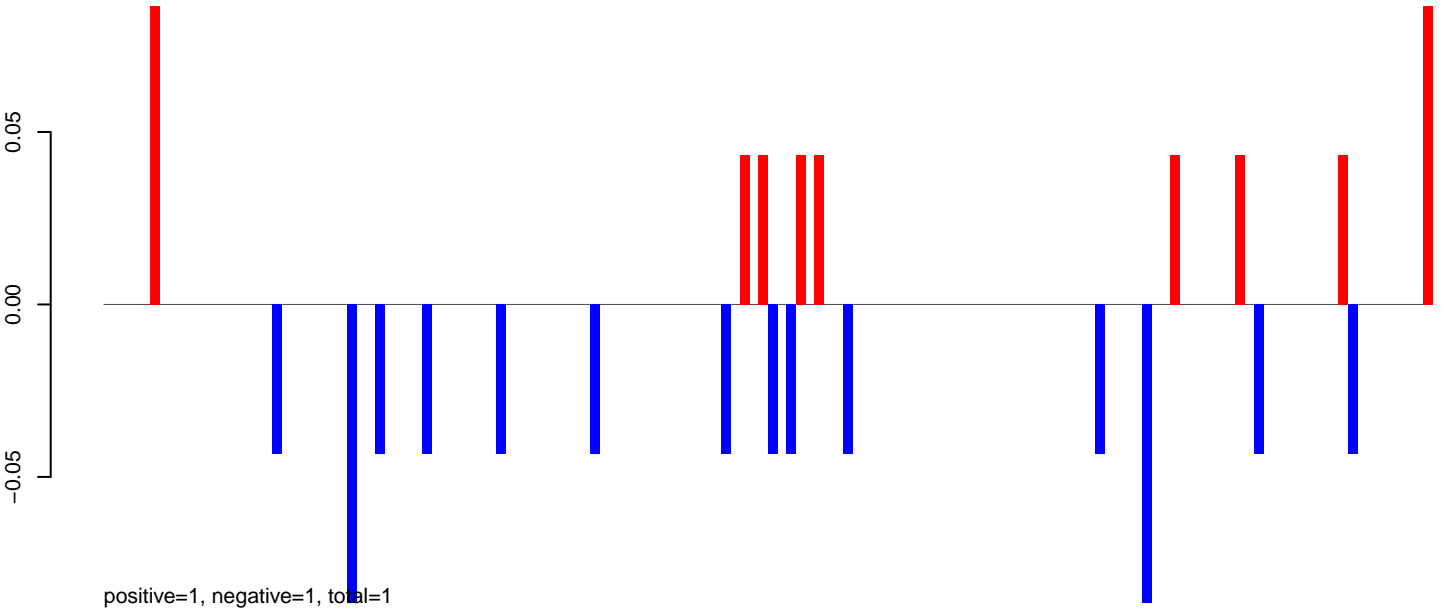
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



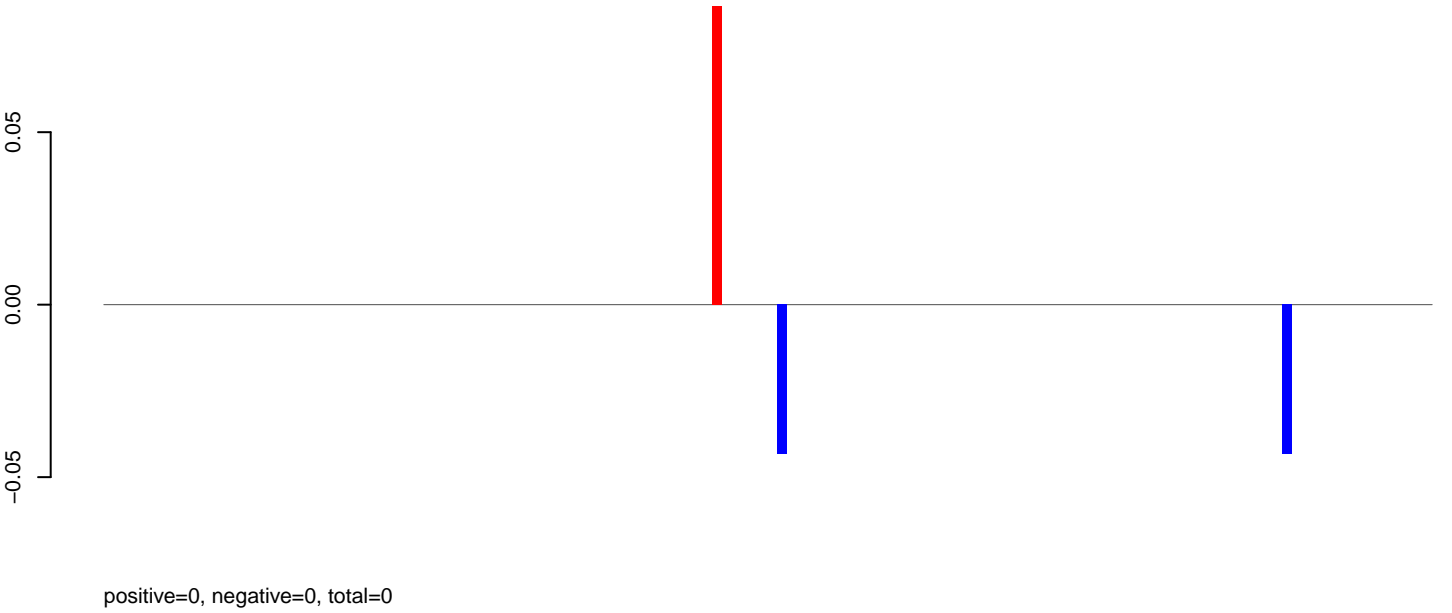
Window size=50, length=6805, TE@TF000404-Pao_Bel_Ele62:1-6805

0 1000 2000 3000 4000 5000 6000 7000

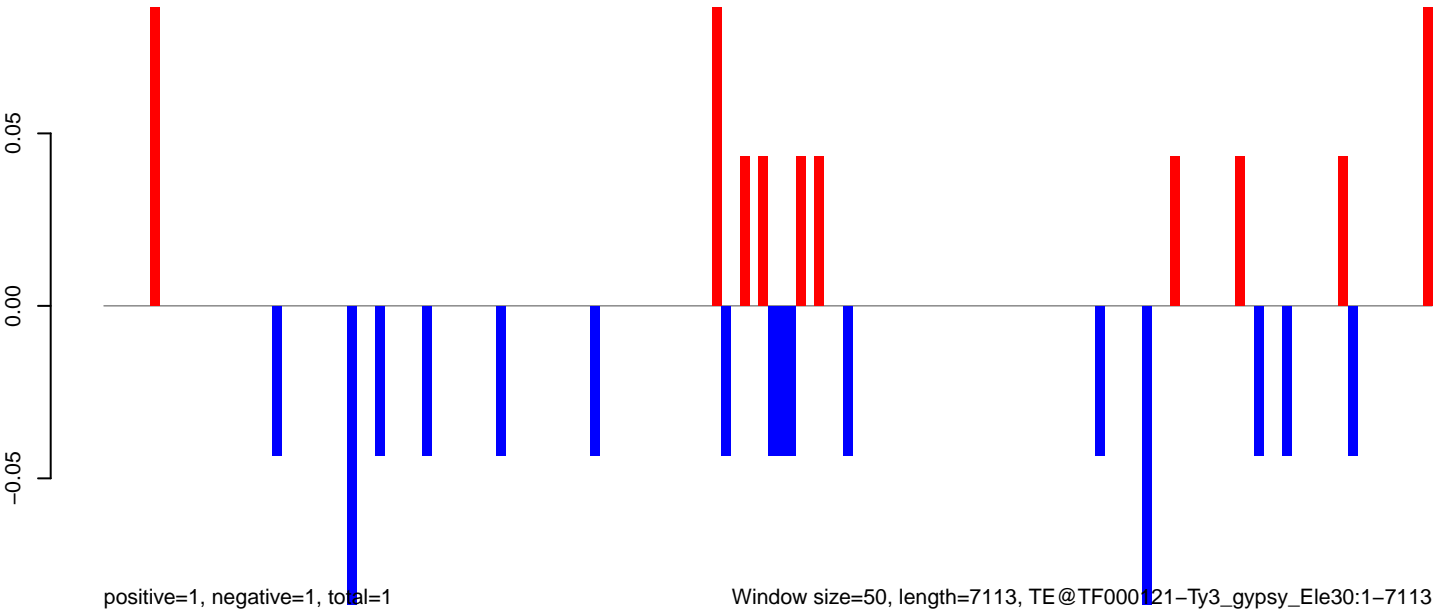
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



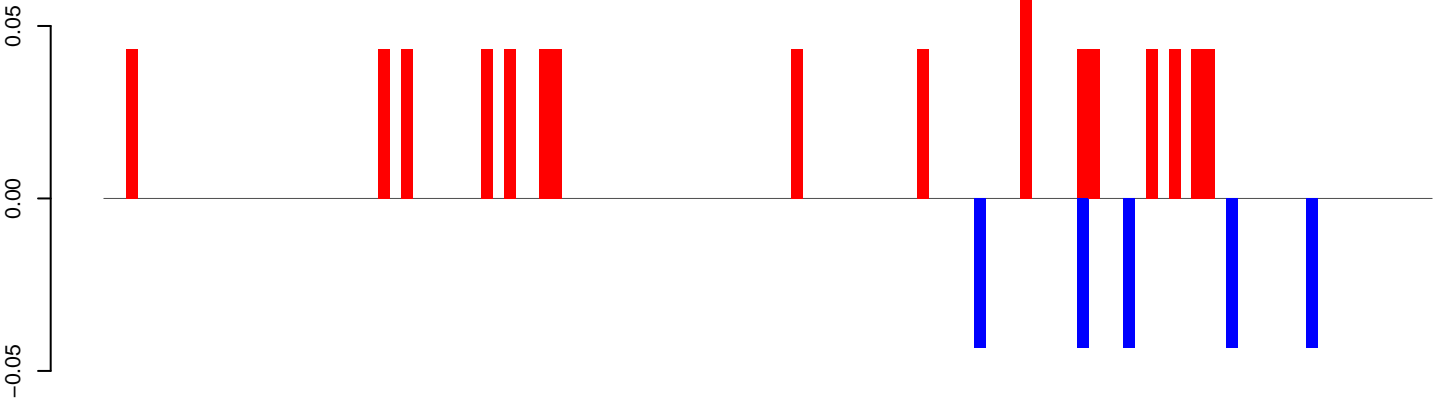
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

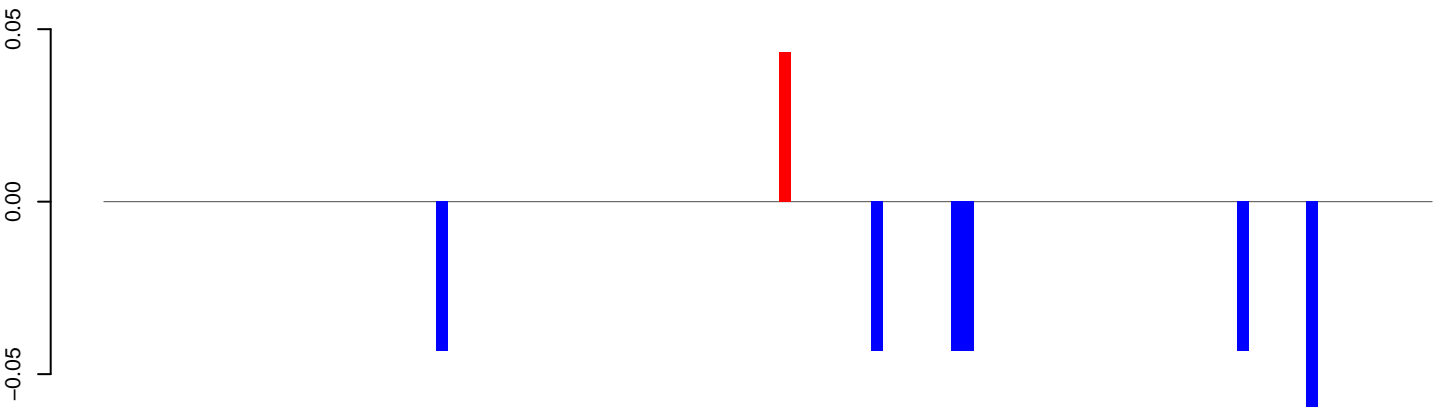


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



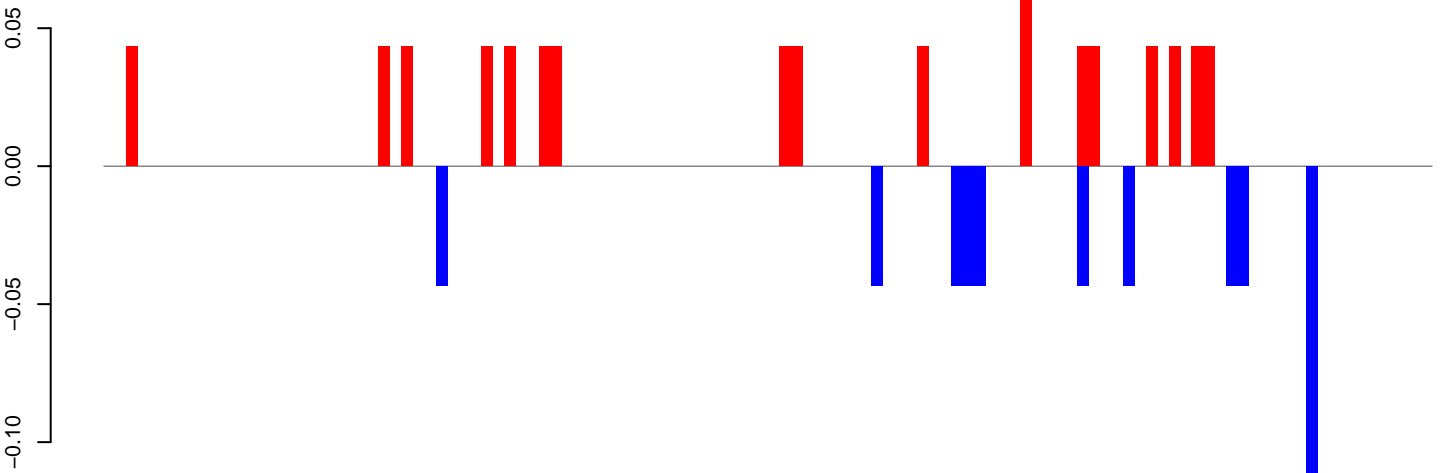
positive=1, negative=0, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

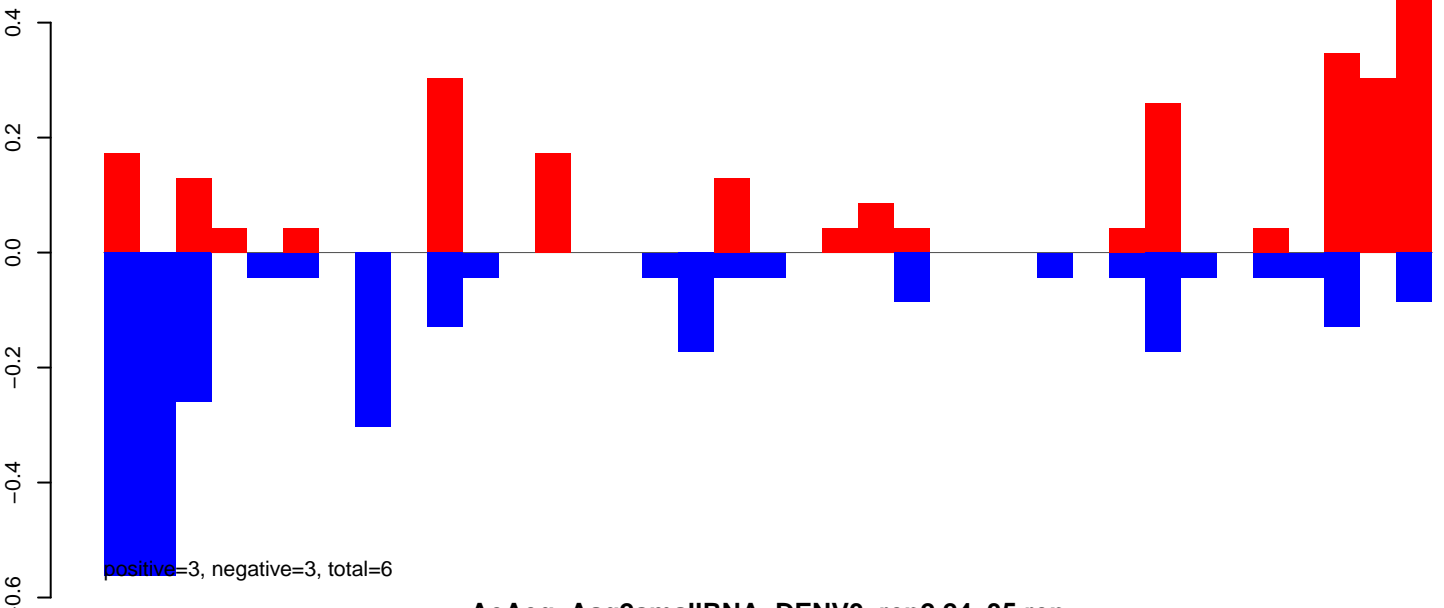


positive=1, negative=1, total=1

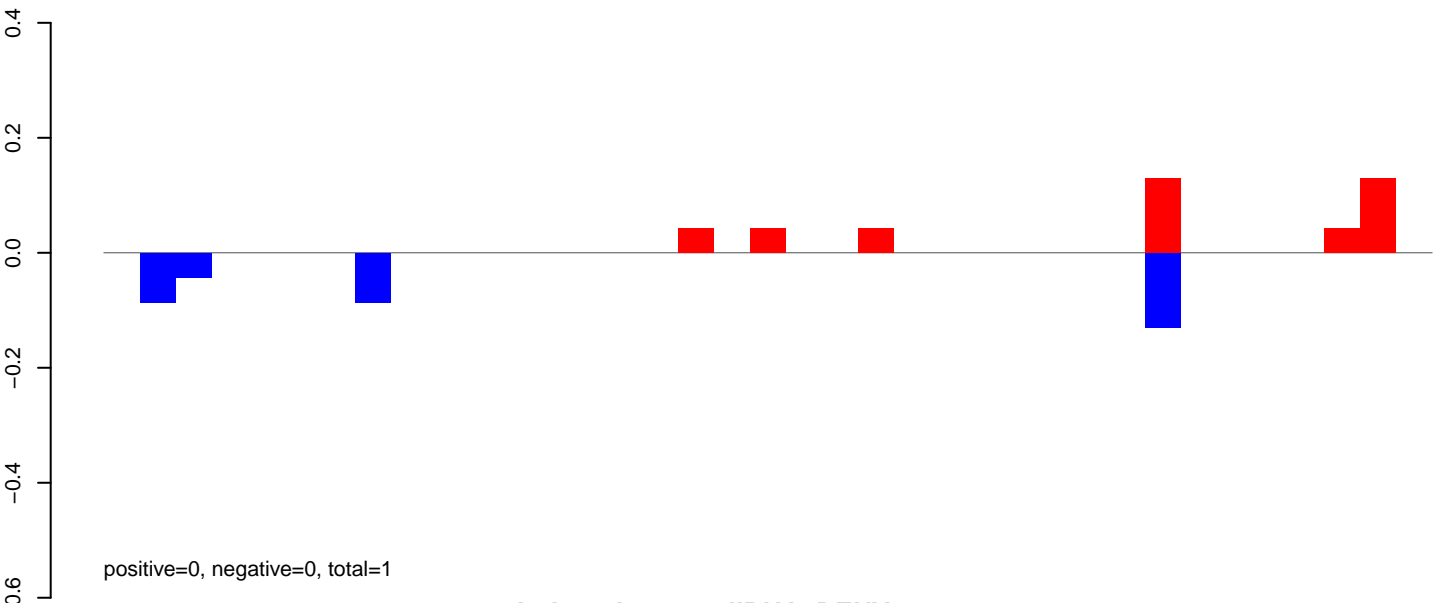
Window size=50, length=5810, TE@TF000050-Loner_Ele4:1-5810

0 1000 2000 3000 4000 5000 6000

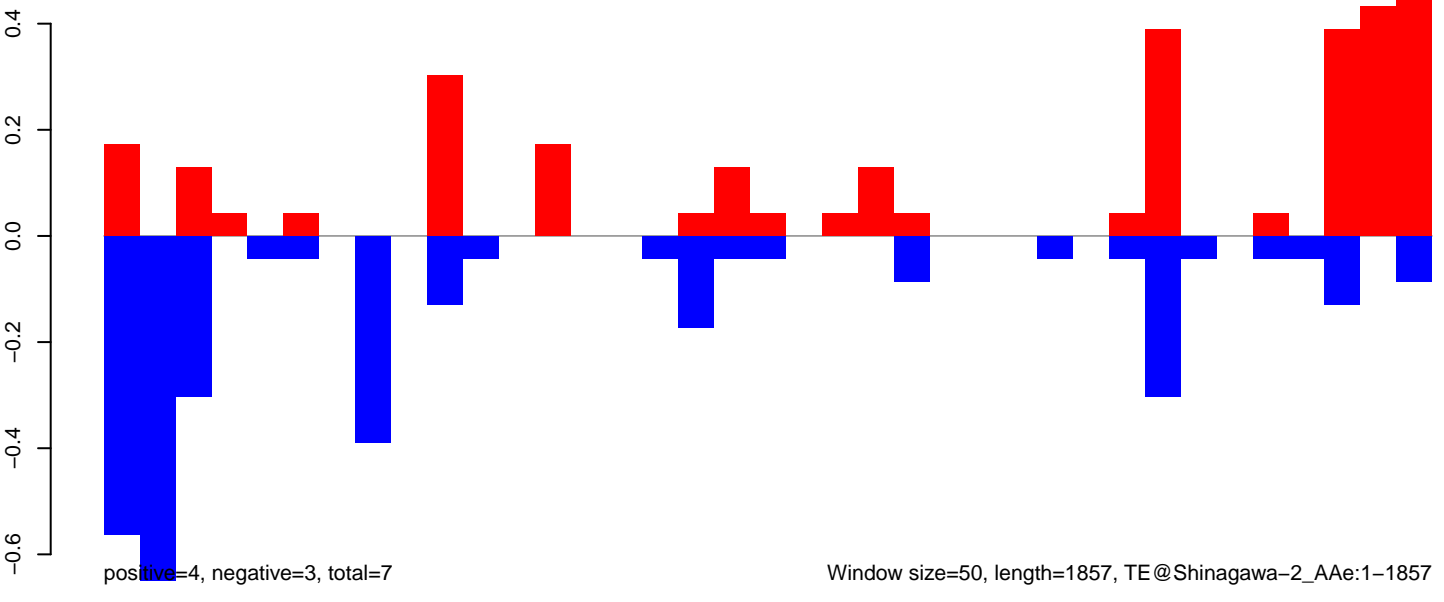
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

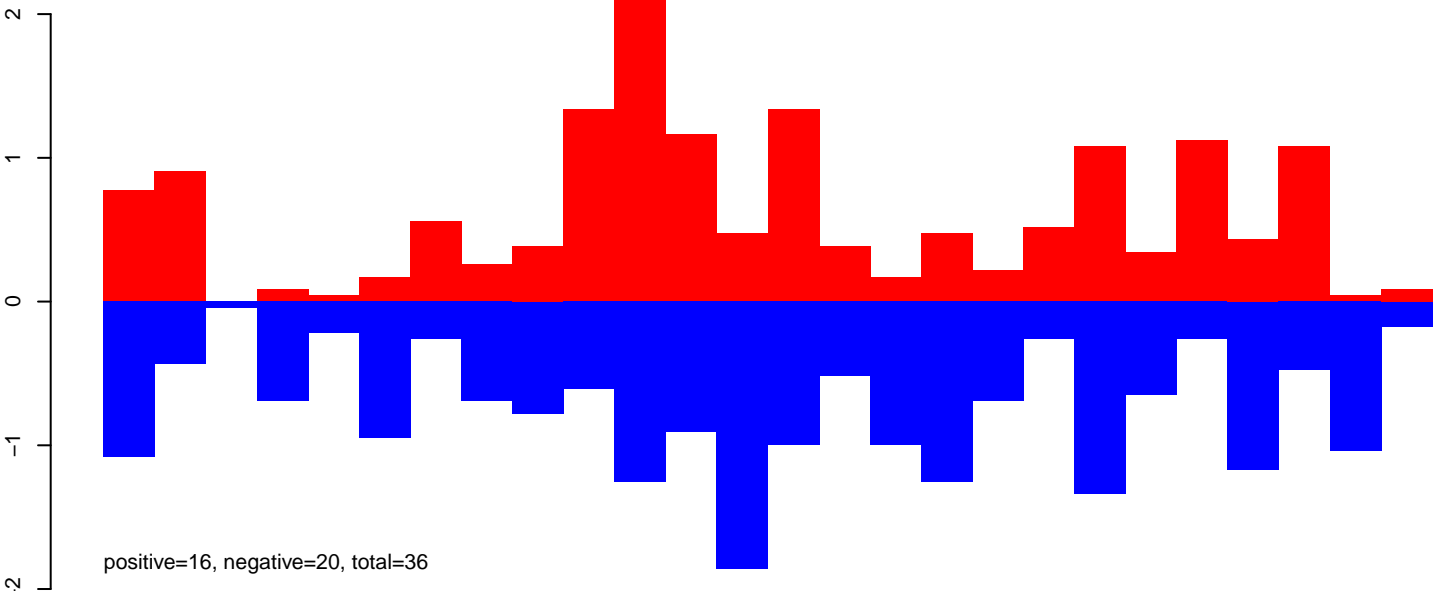


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

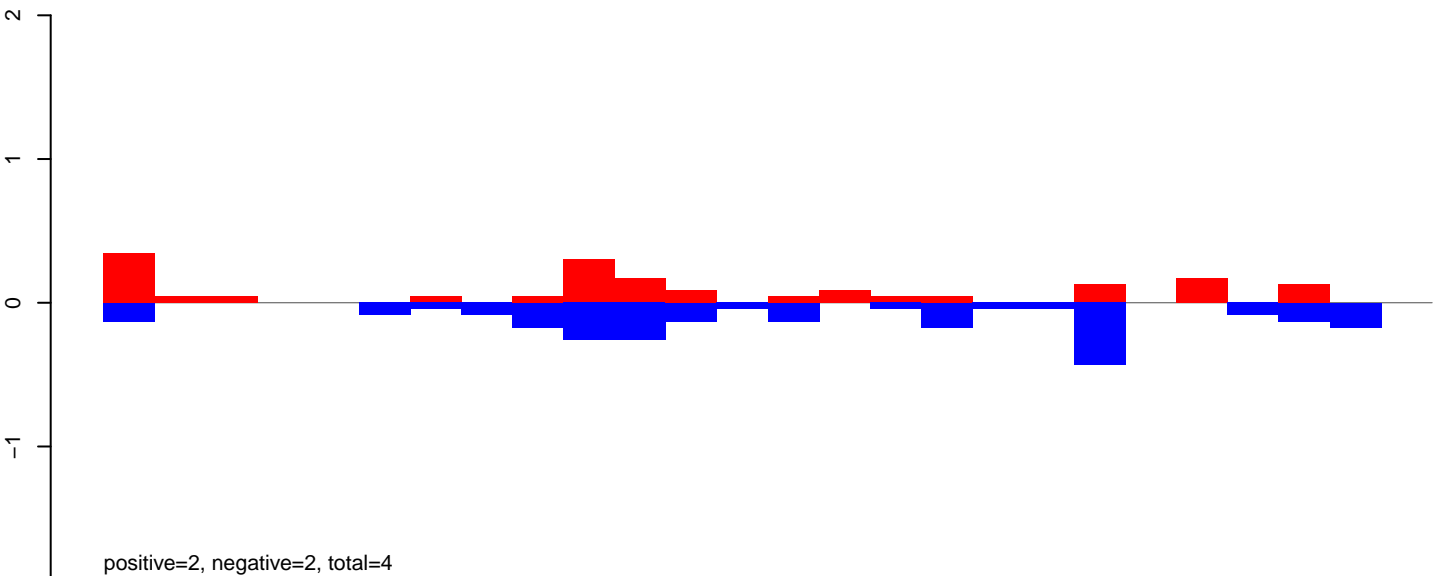


Window size=50, length=1857, TE@Shinagawa-2_AAe:1-1857

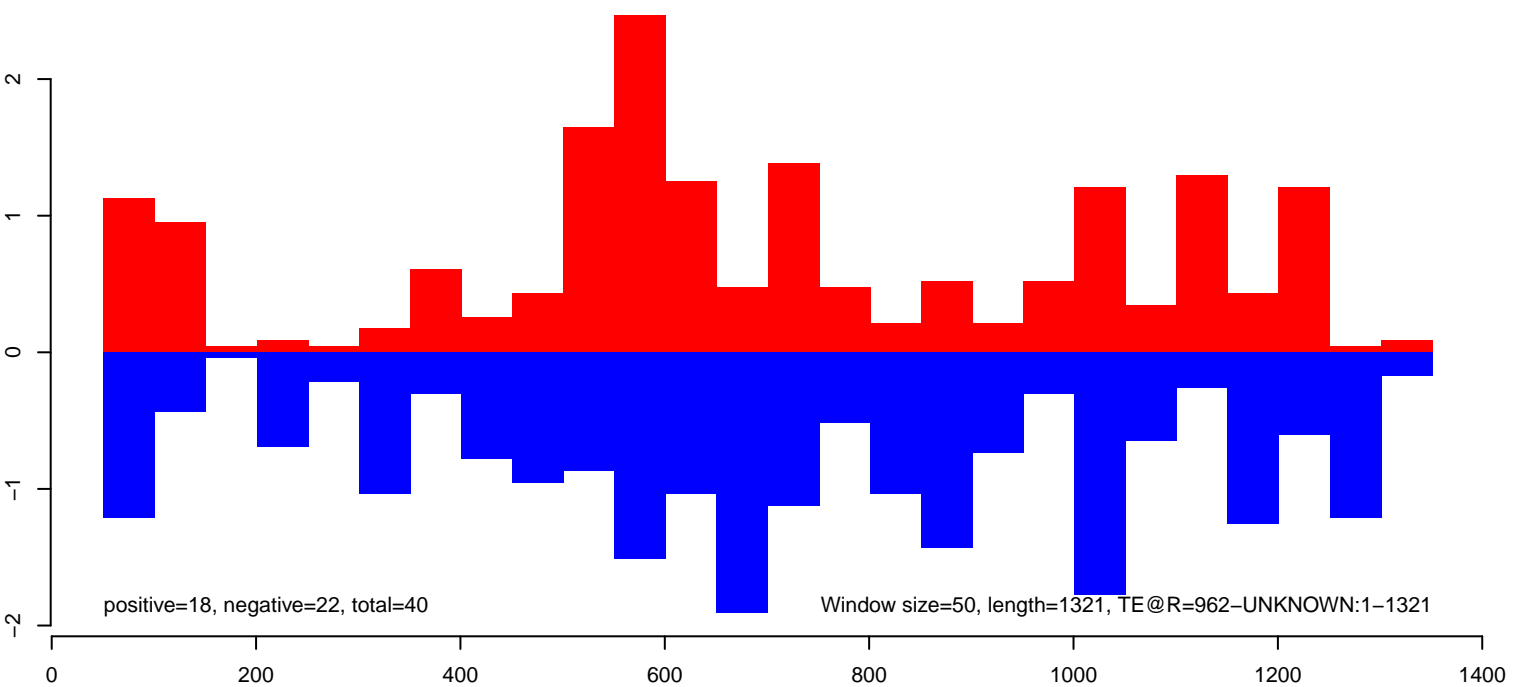
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



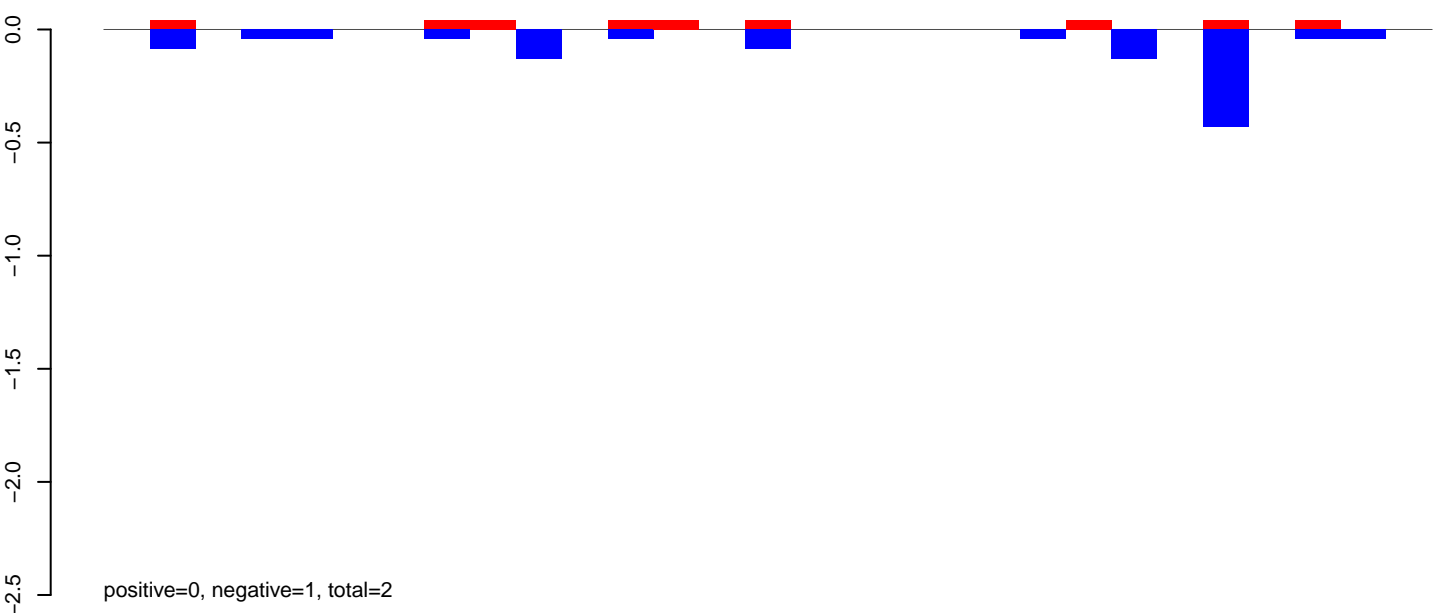
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



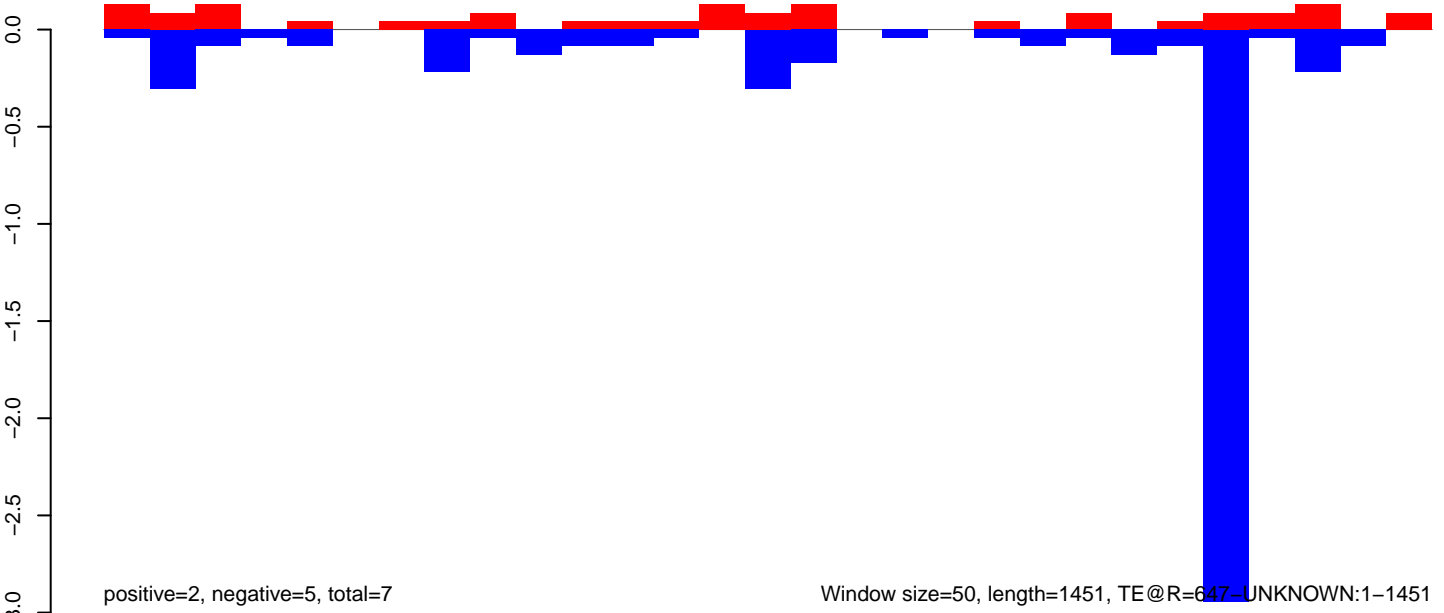
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



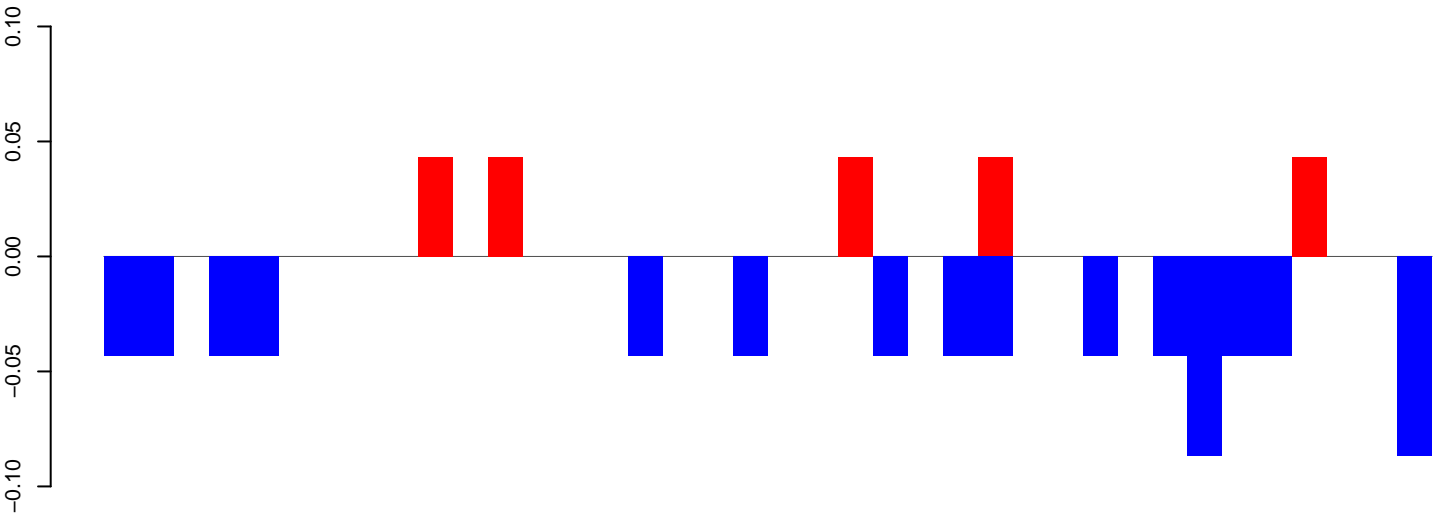
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Window size=50, length=1451, TE@R=647-UNKNOWN:1-1451

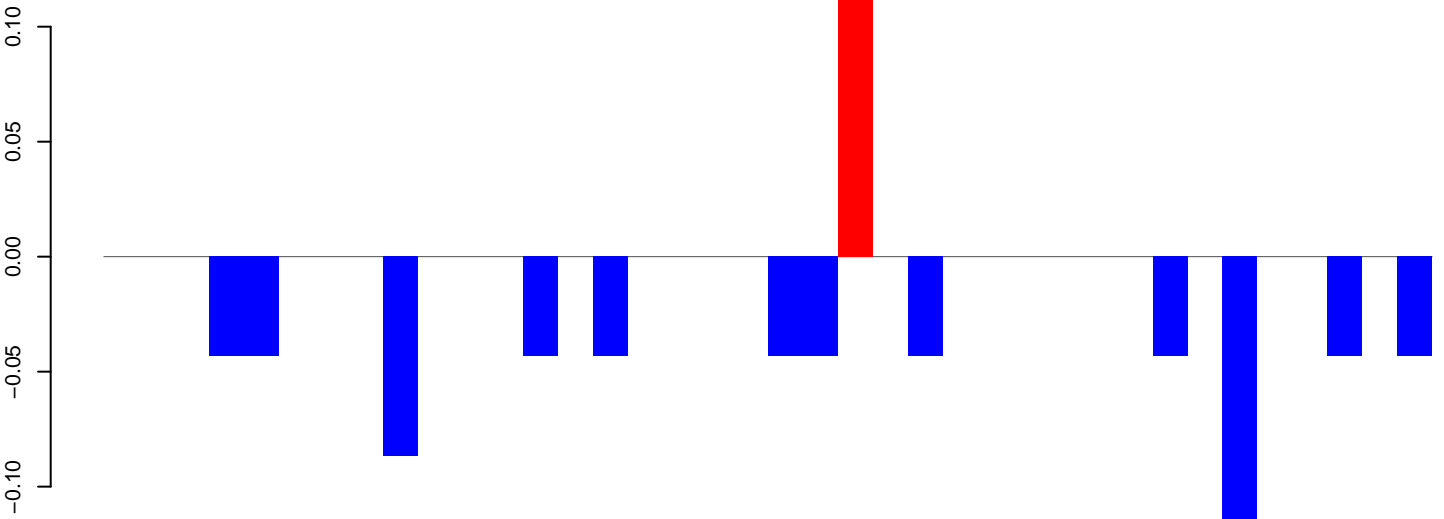
0 500 1000 1500

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



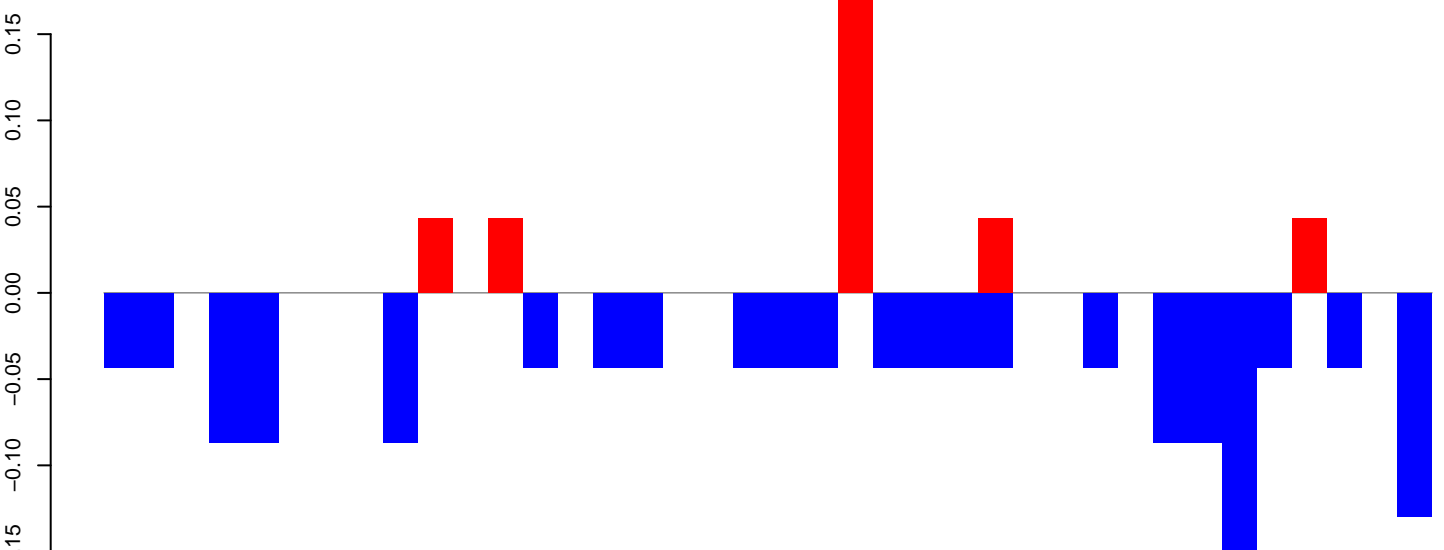
positive=0, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

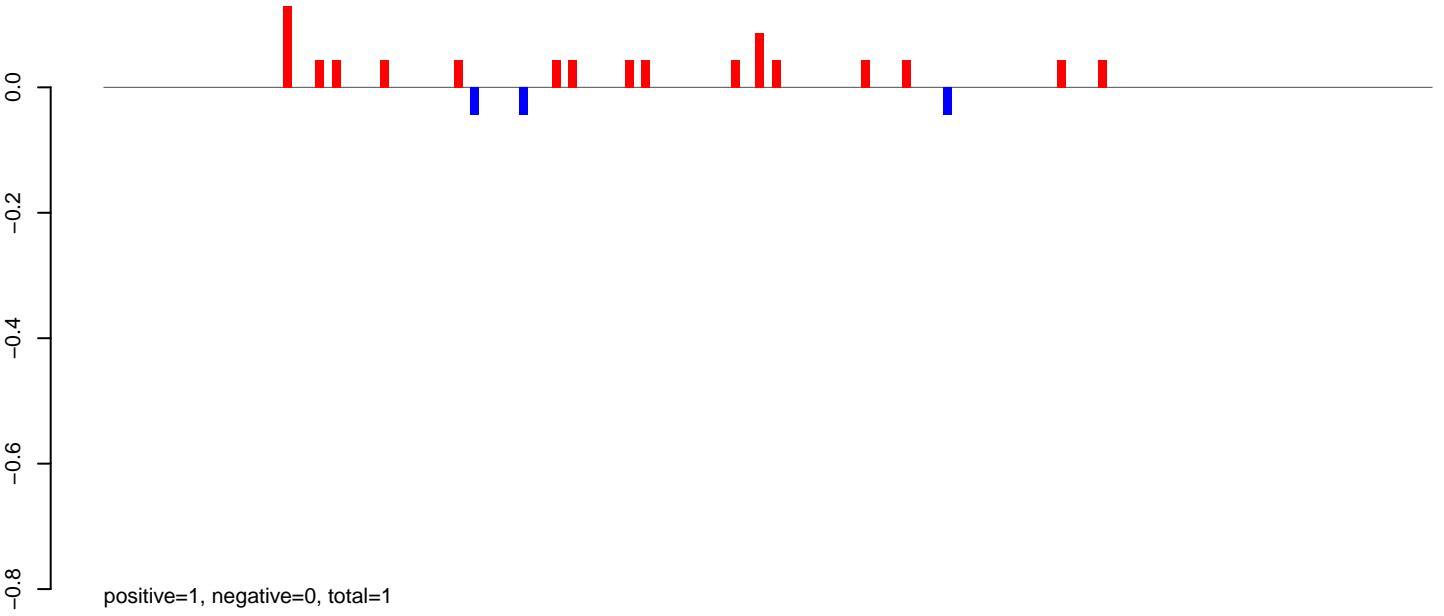


positive=0, negative=2, total=2

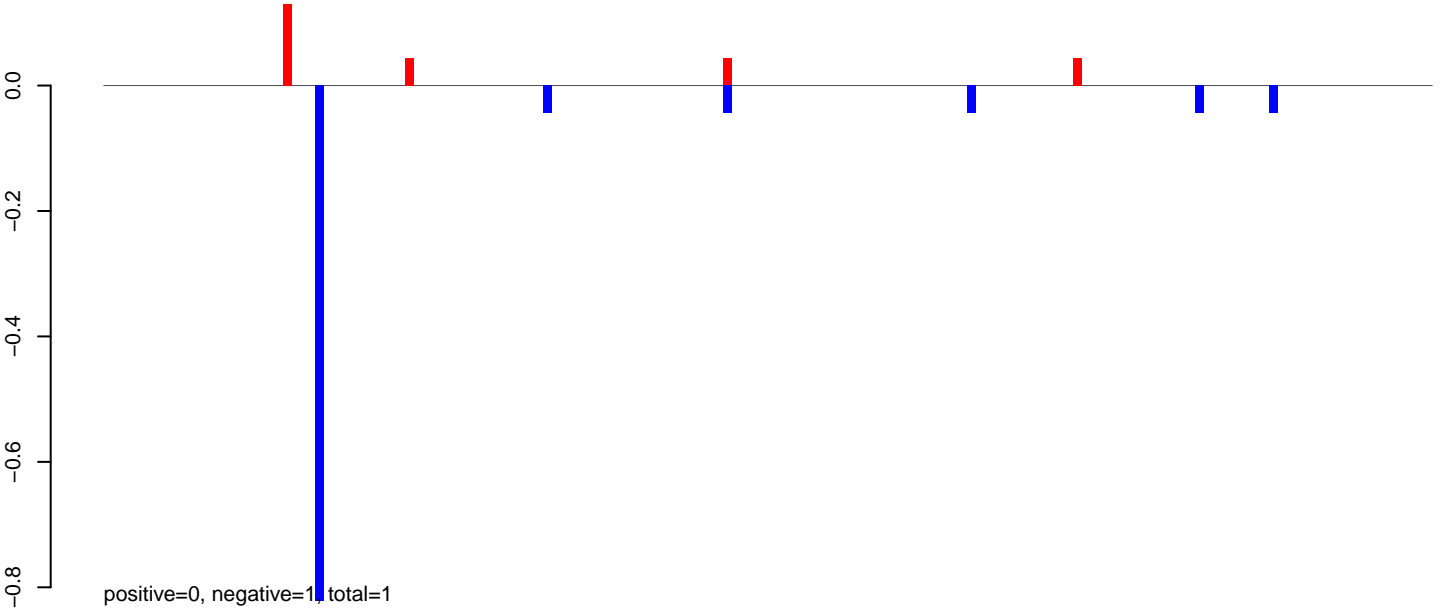
Window size=50, length=1921, TE@R=2444-UNKNOWN:1-1921

0 500 1000 1500 2000

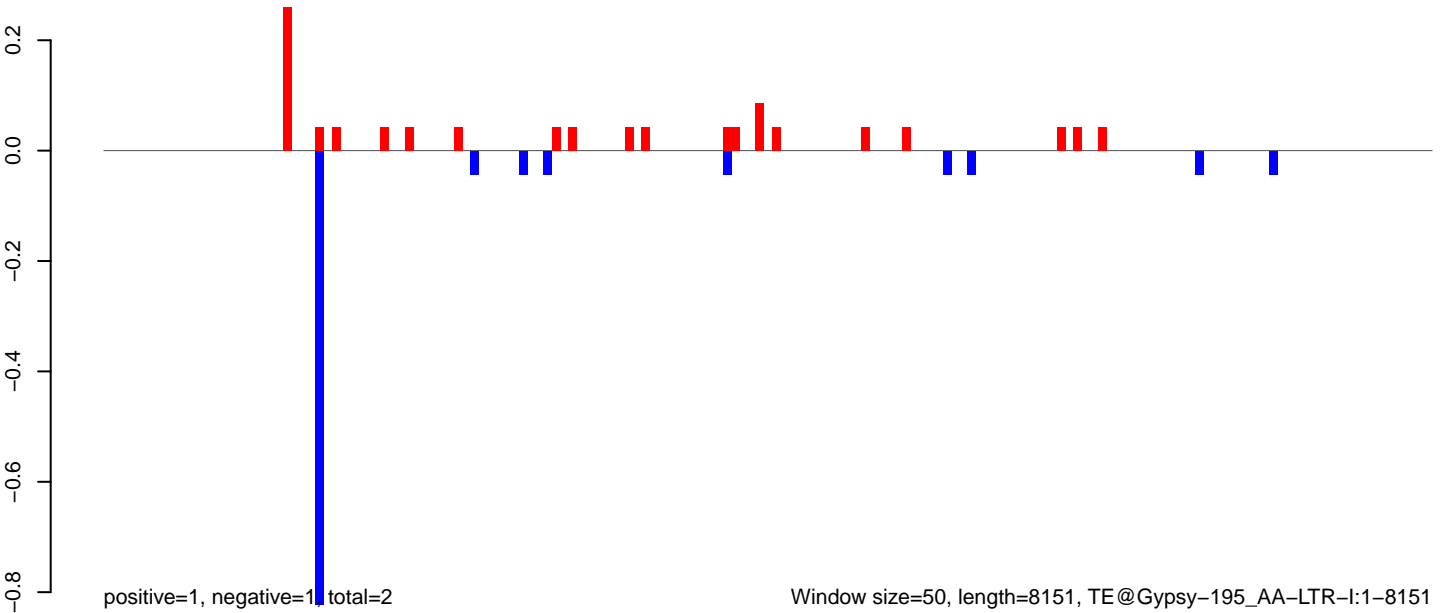
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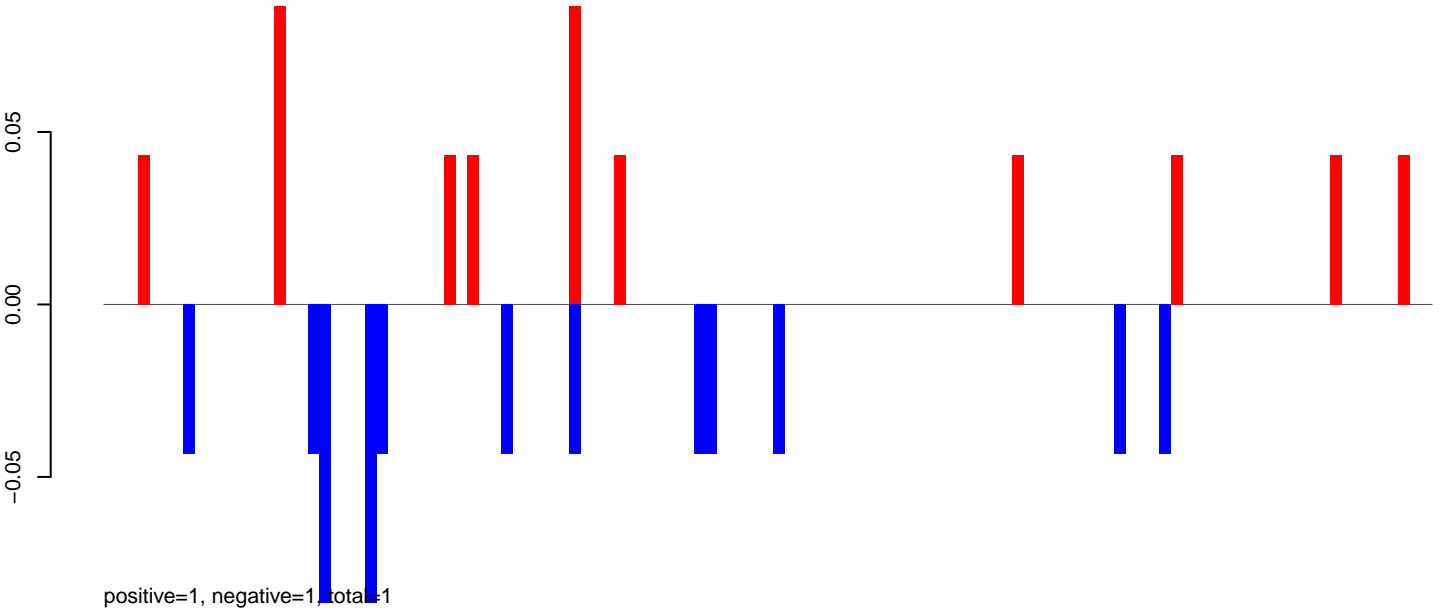
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



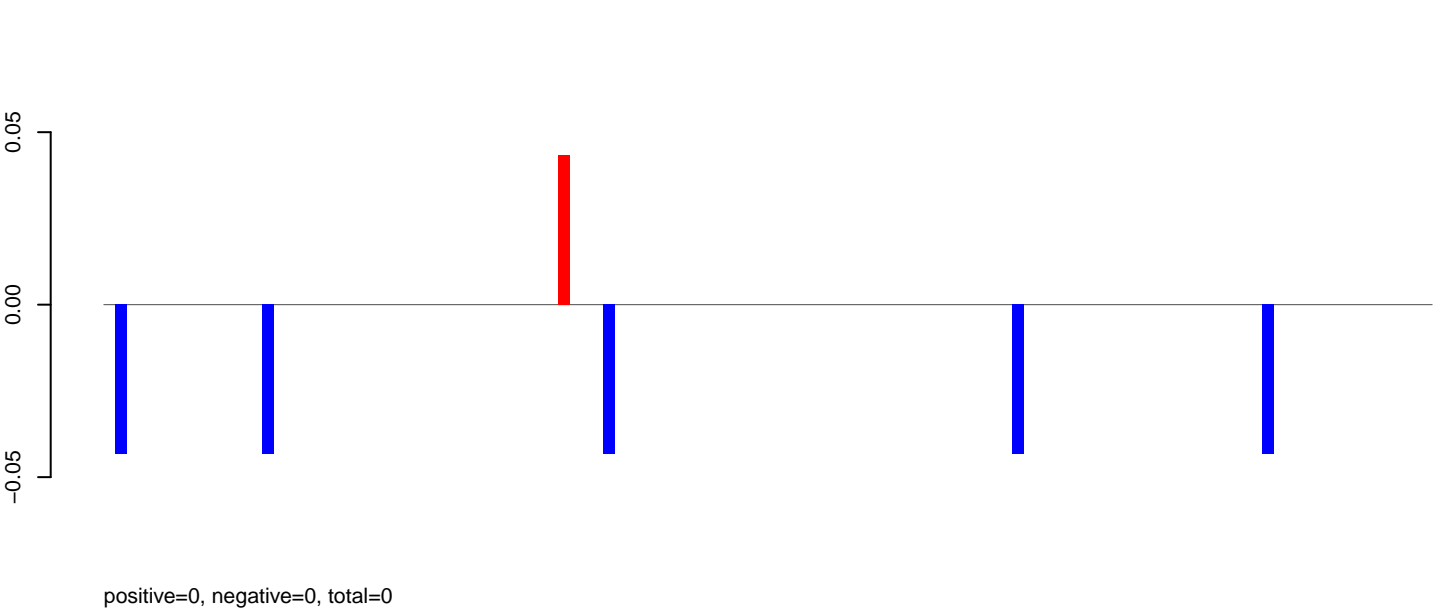
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



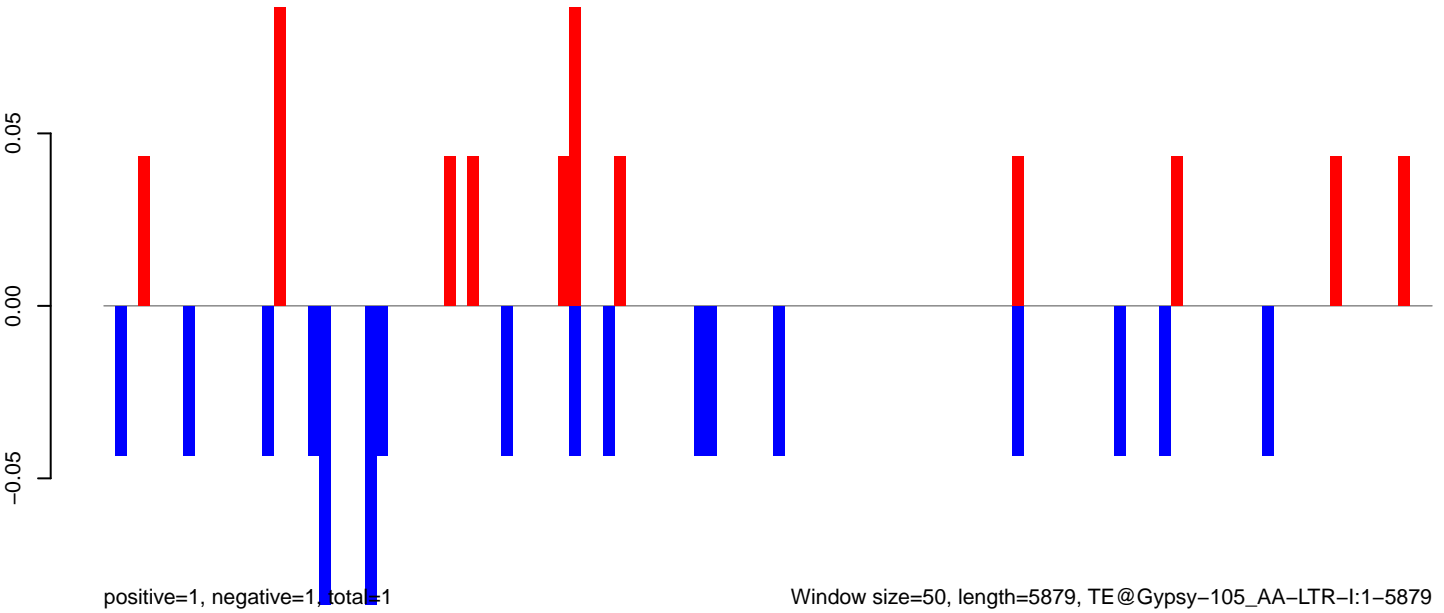
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

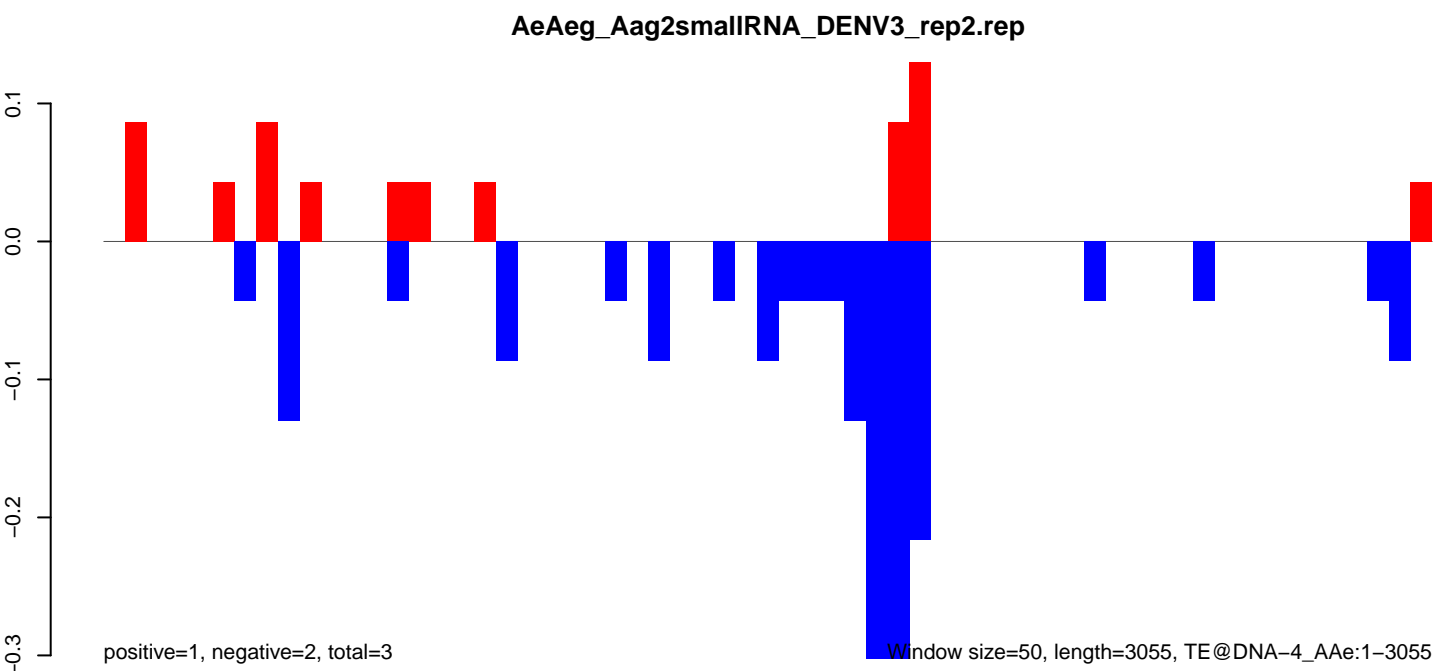
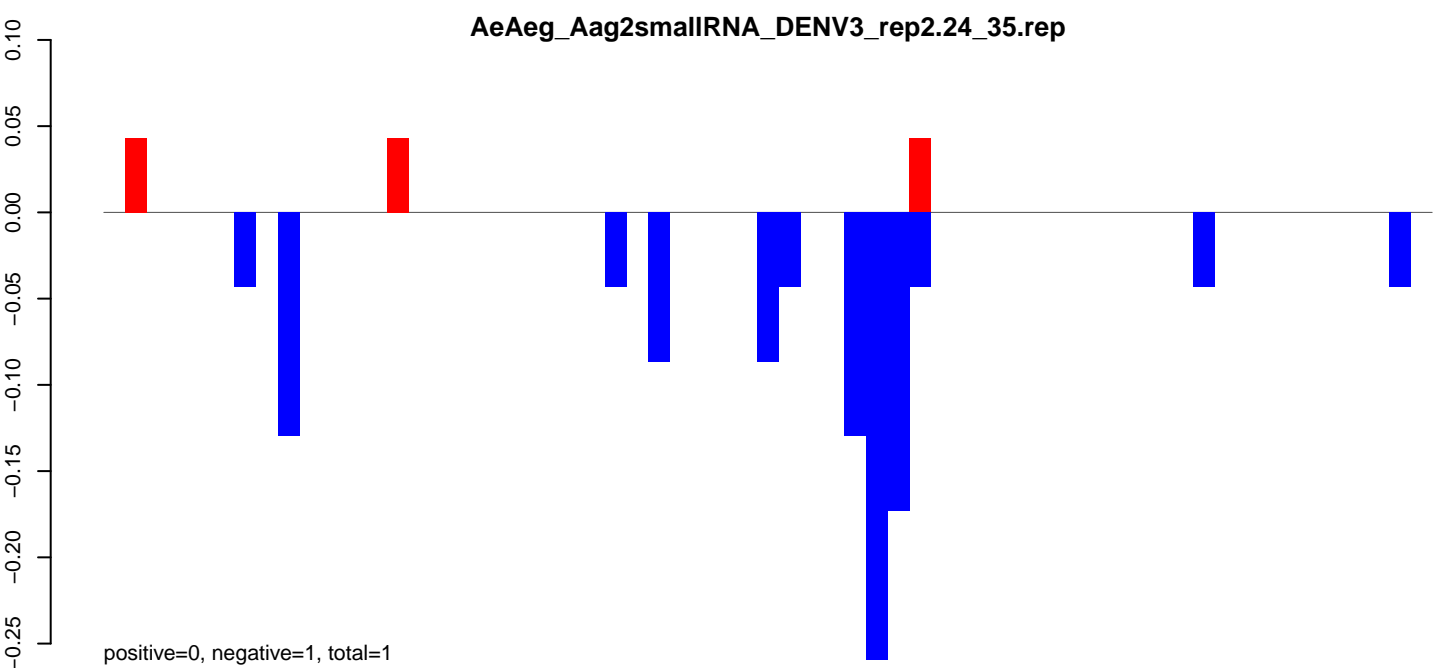
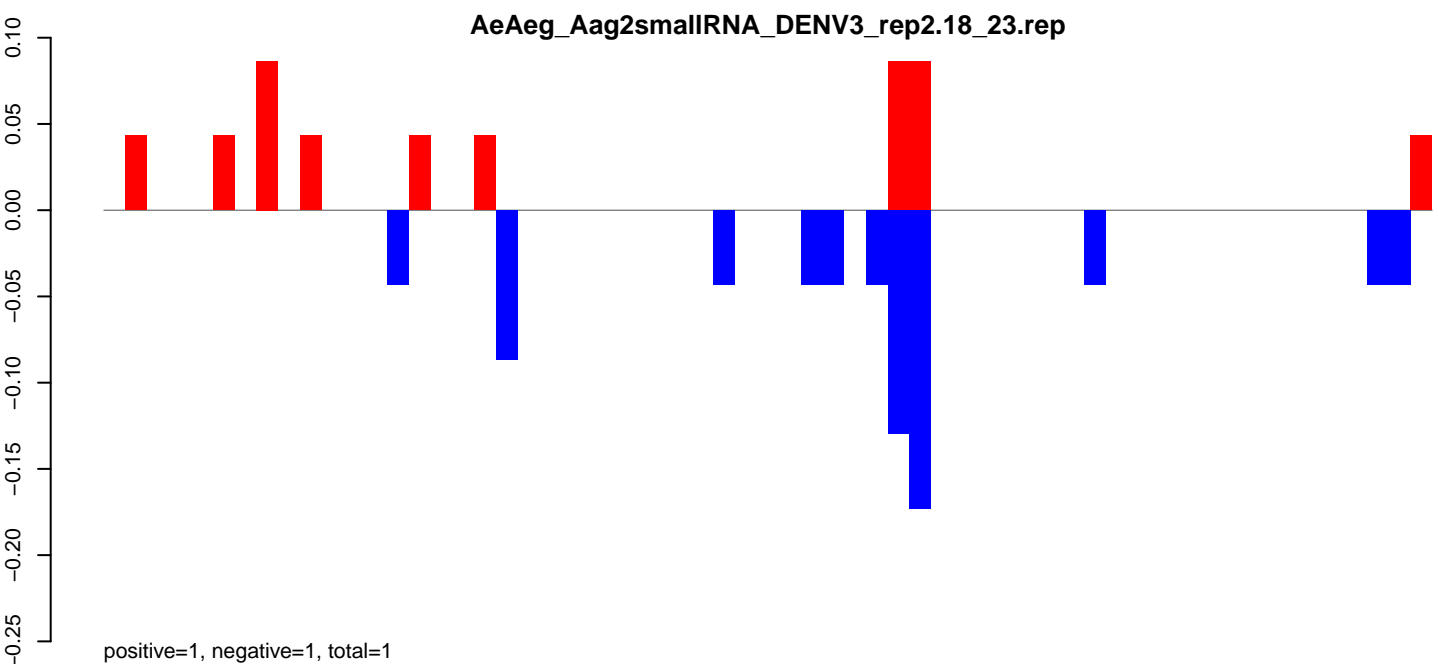


AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

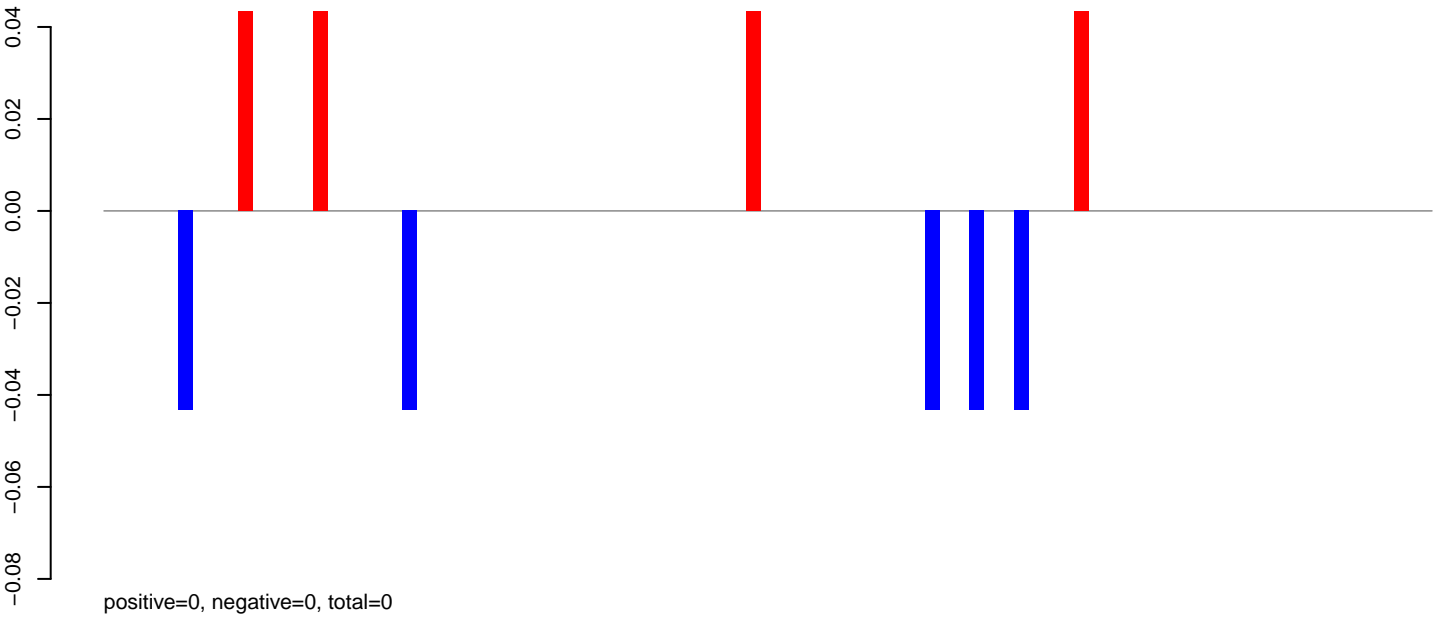


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

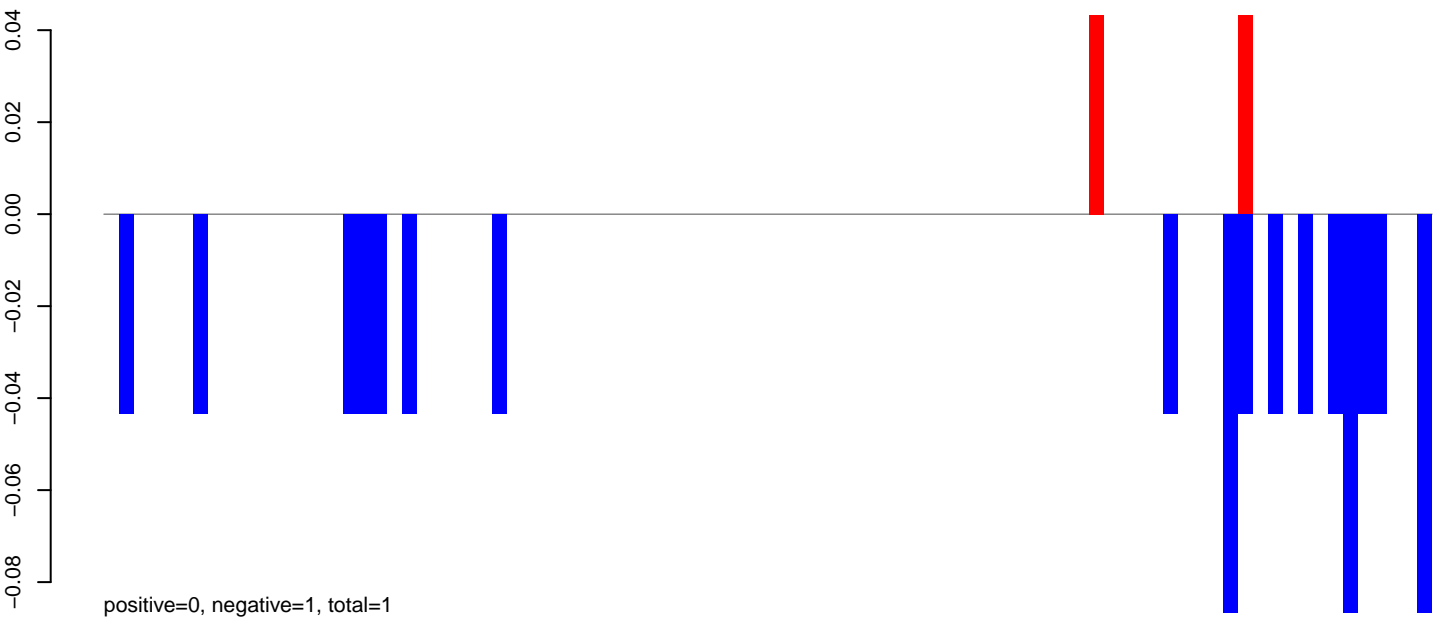




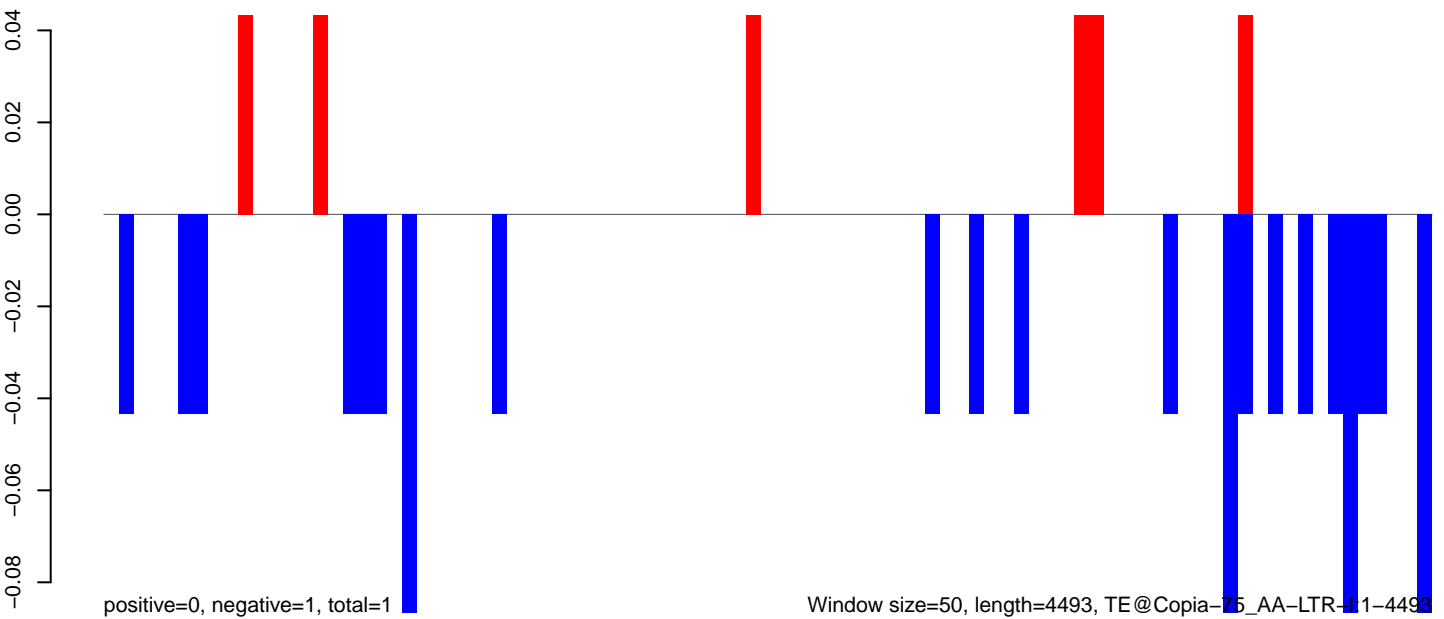
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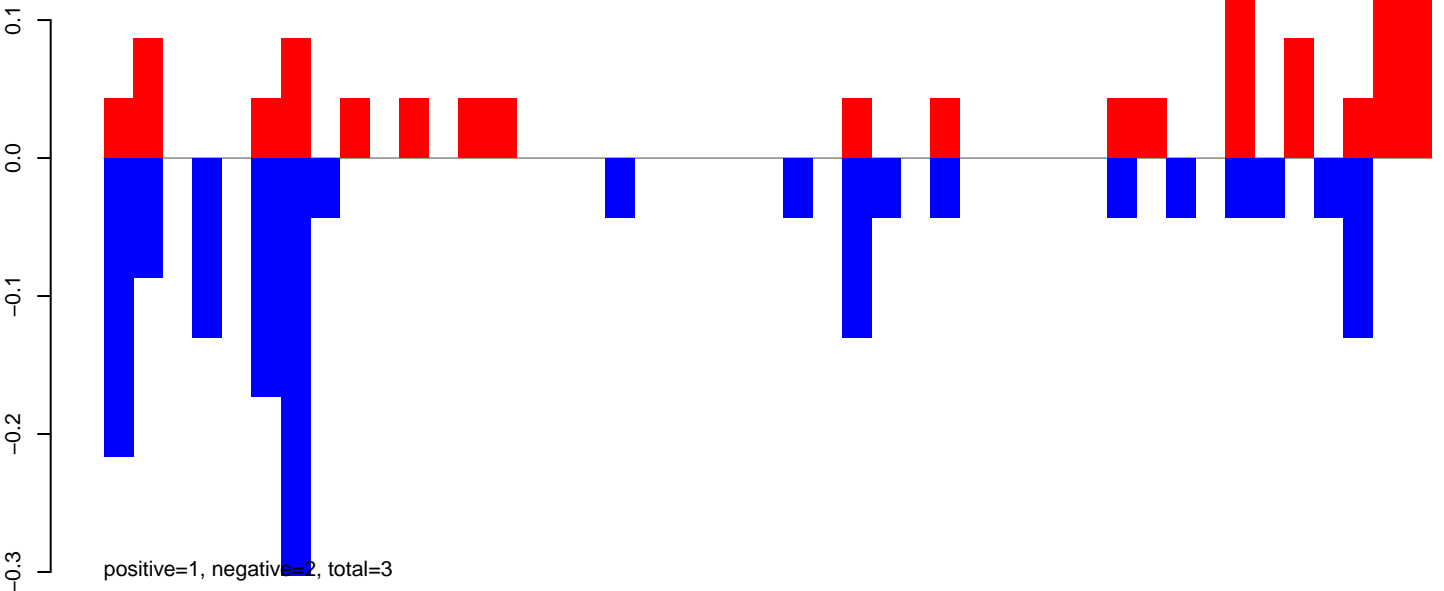
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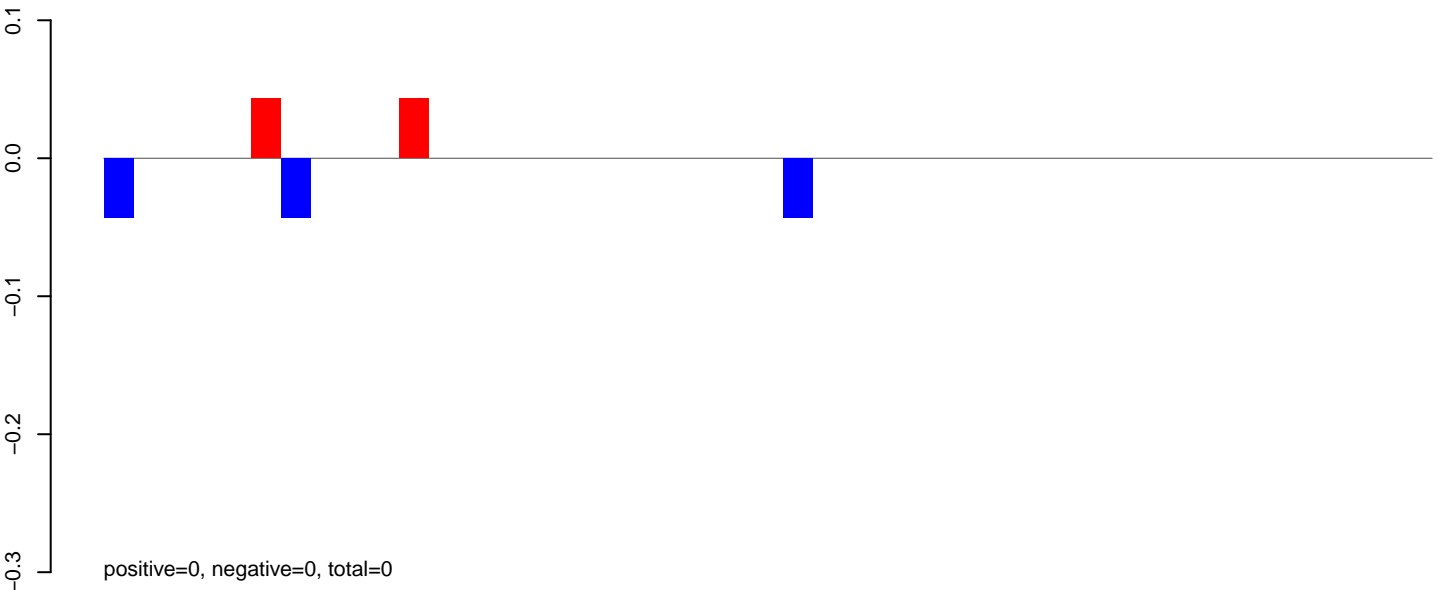
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



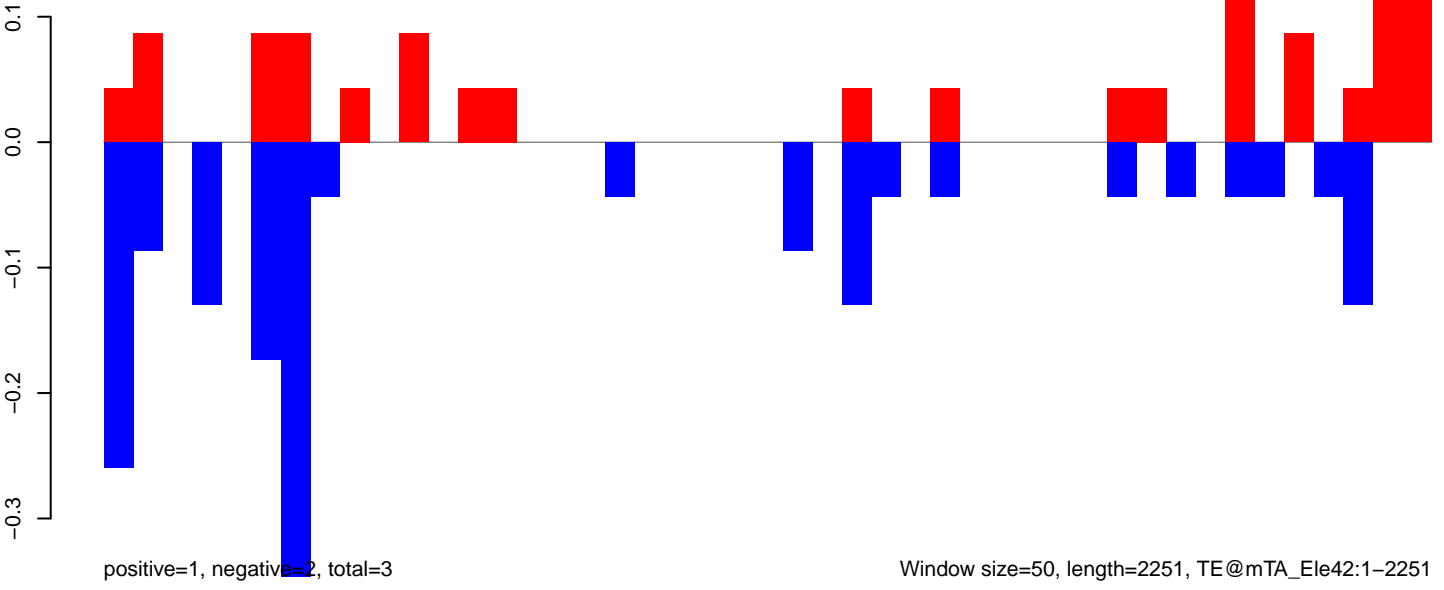
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

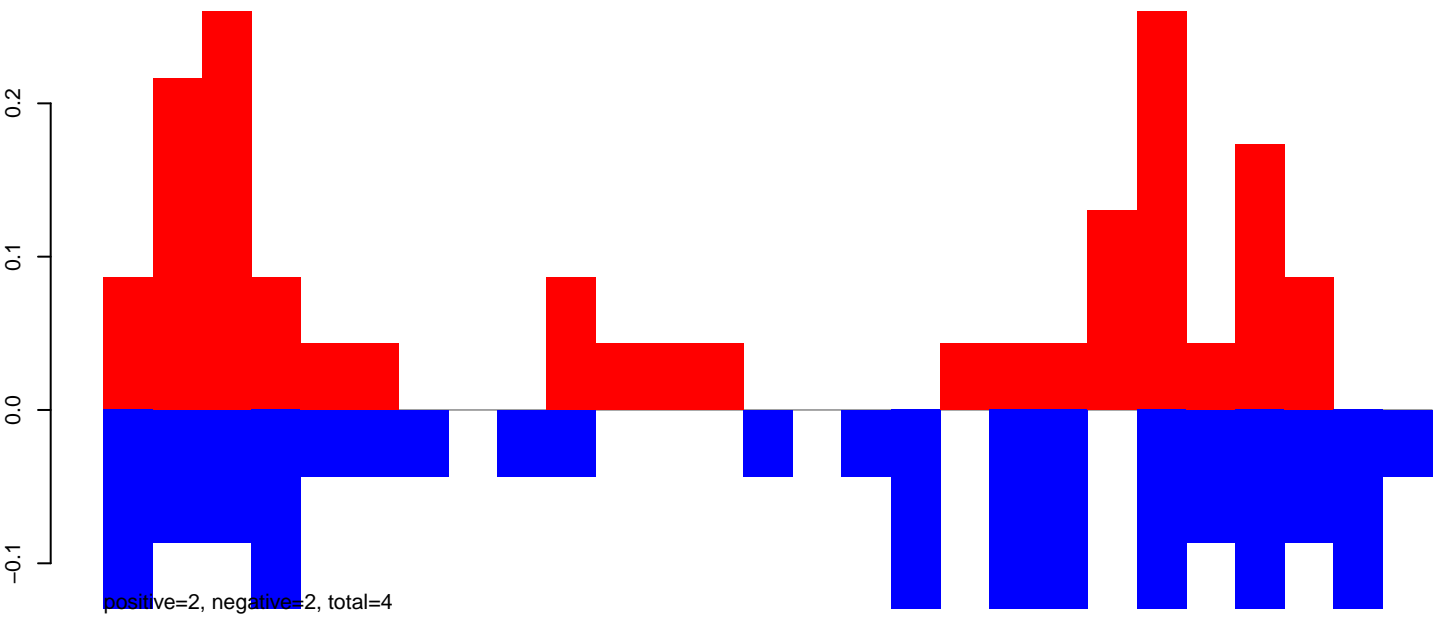


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

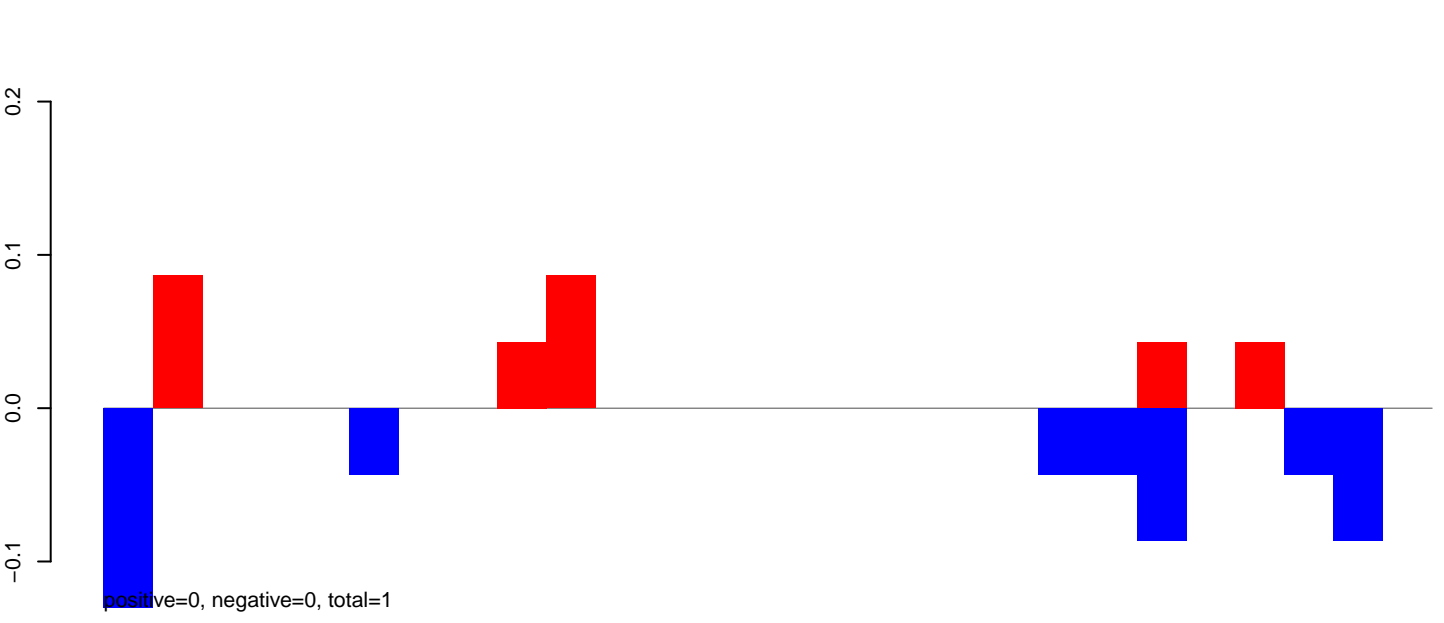


Window size=50, length=2251, TE@mTA_Ele42:1-2251

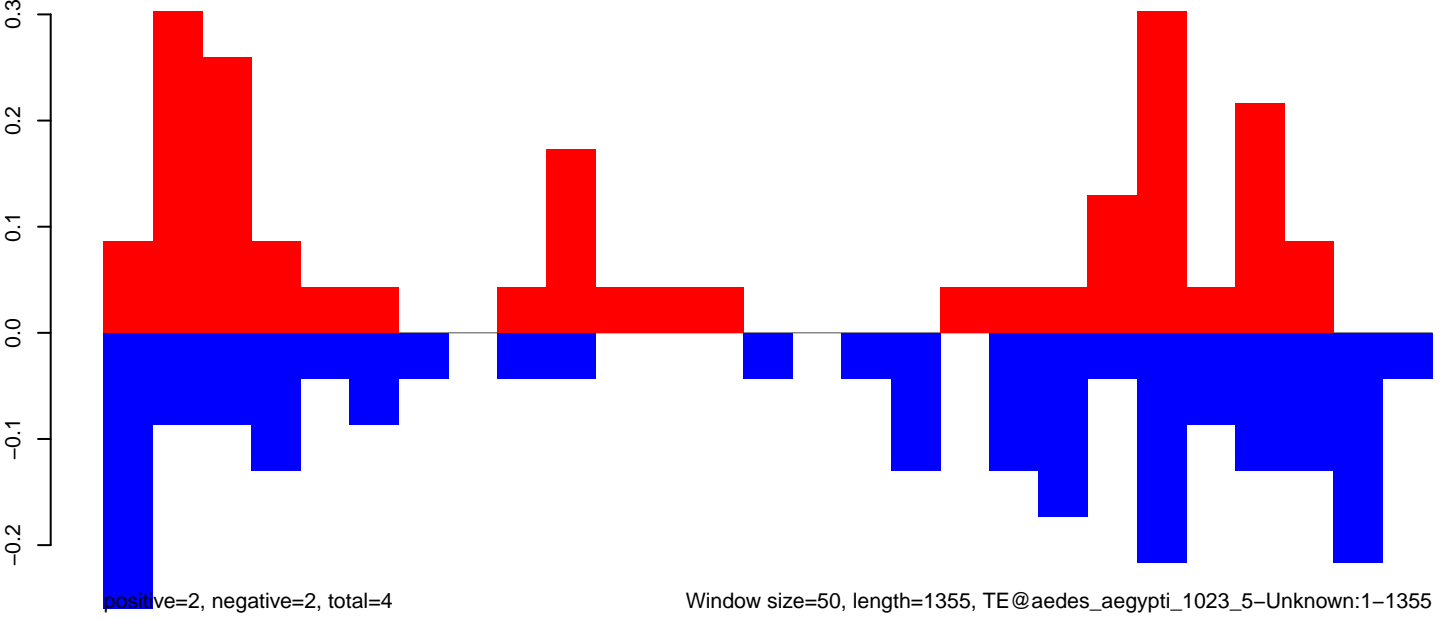
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



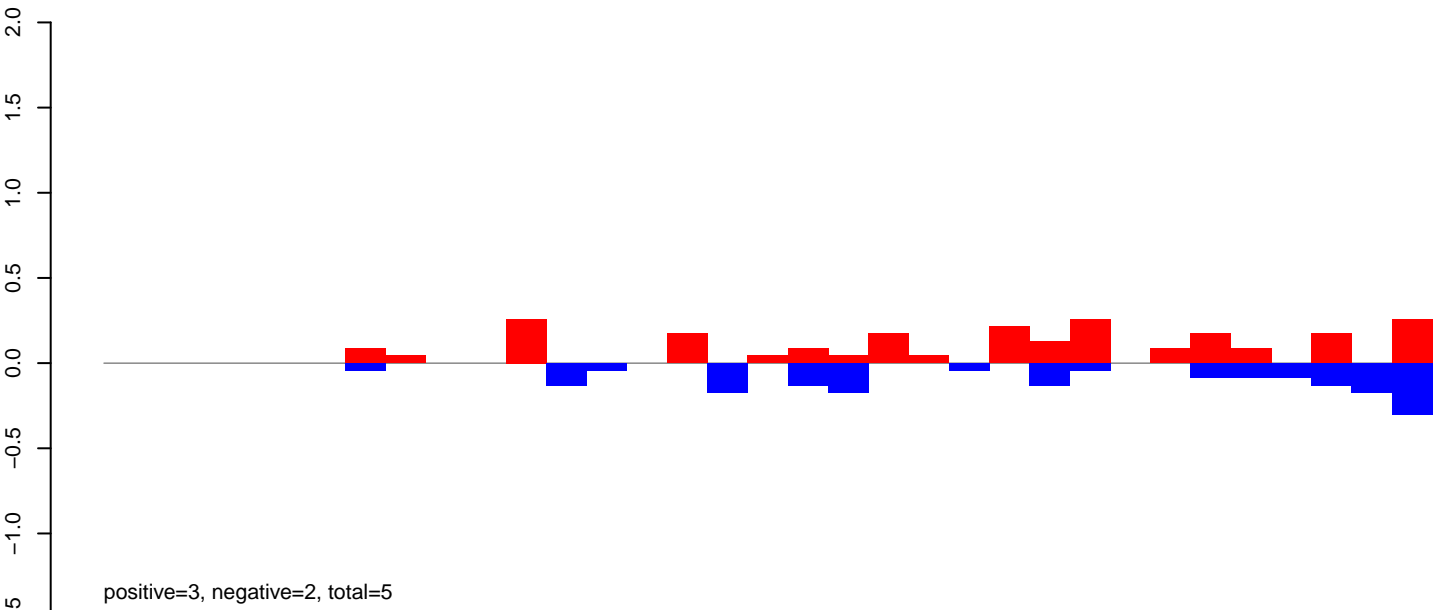
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



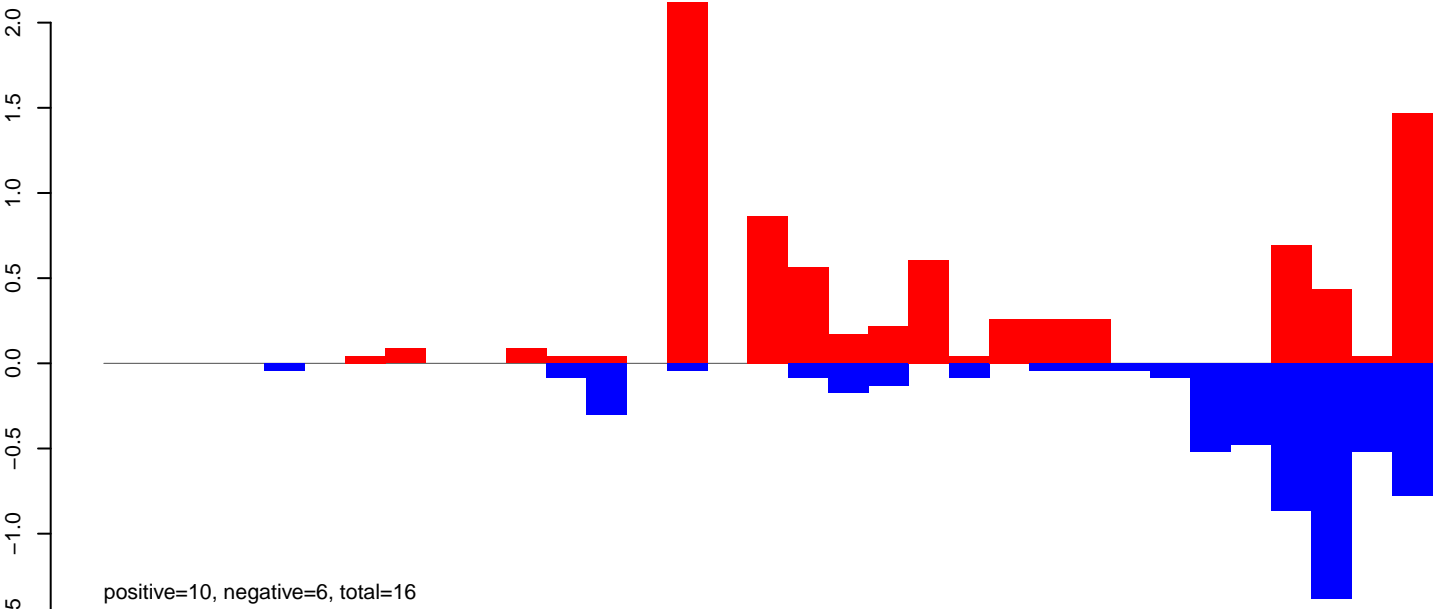
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



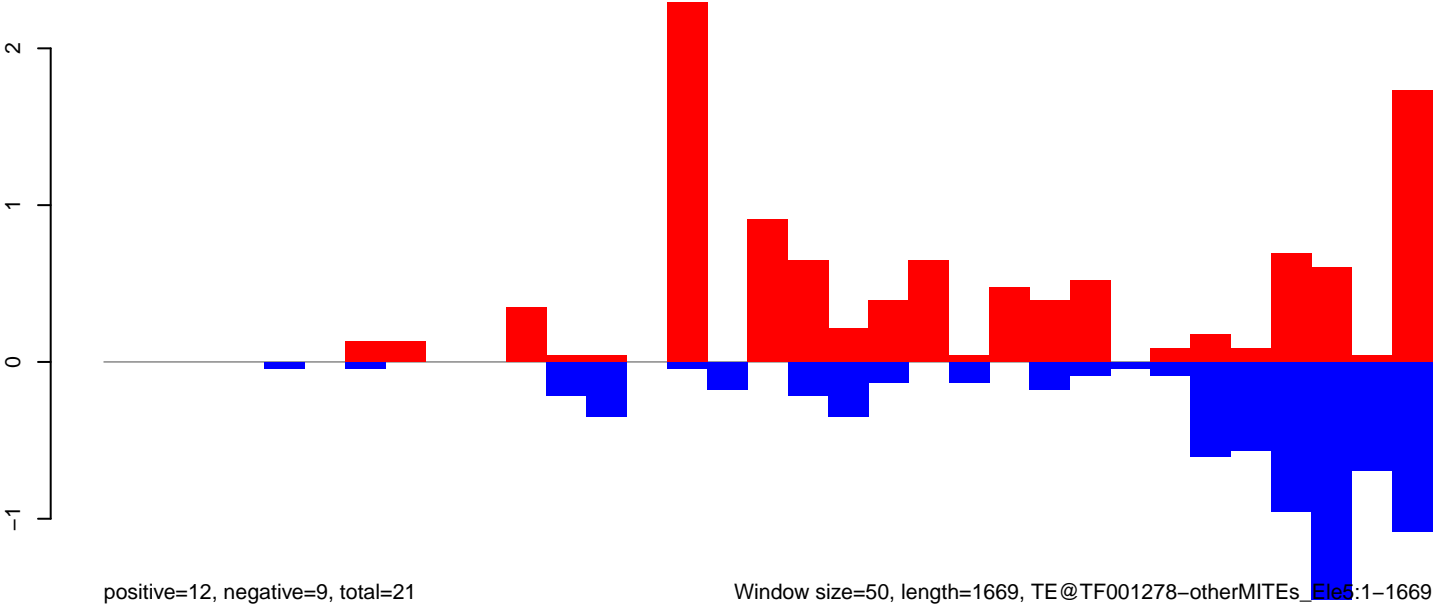
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

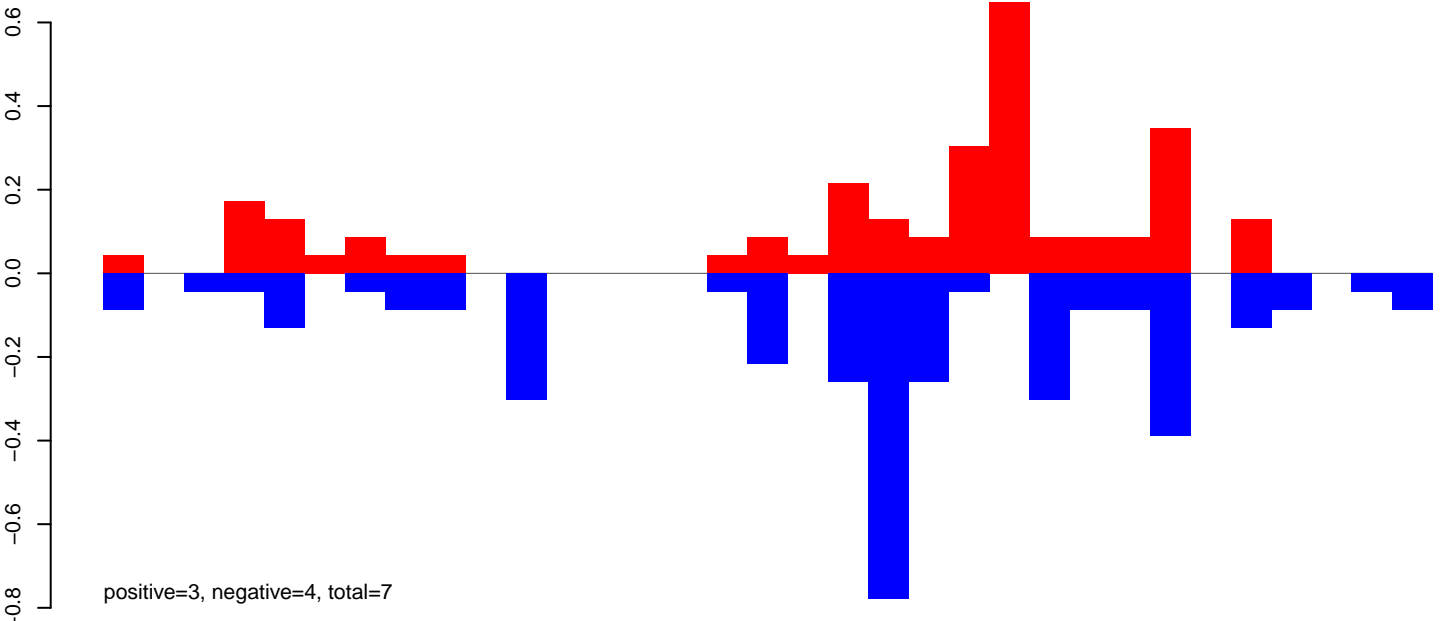


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

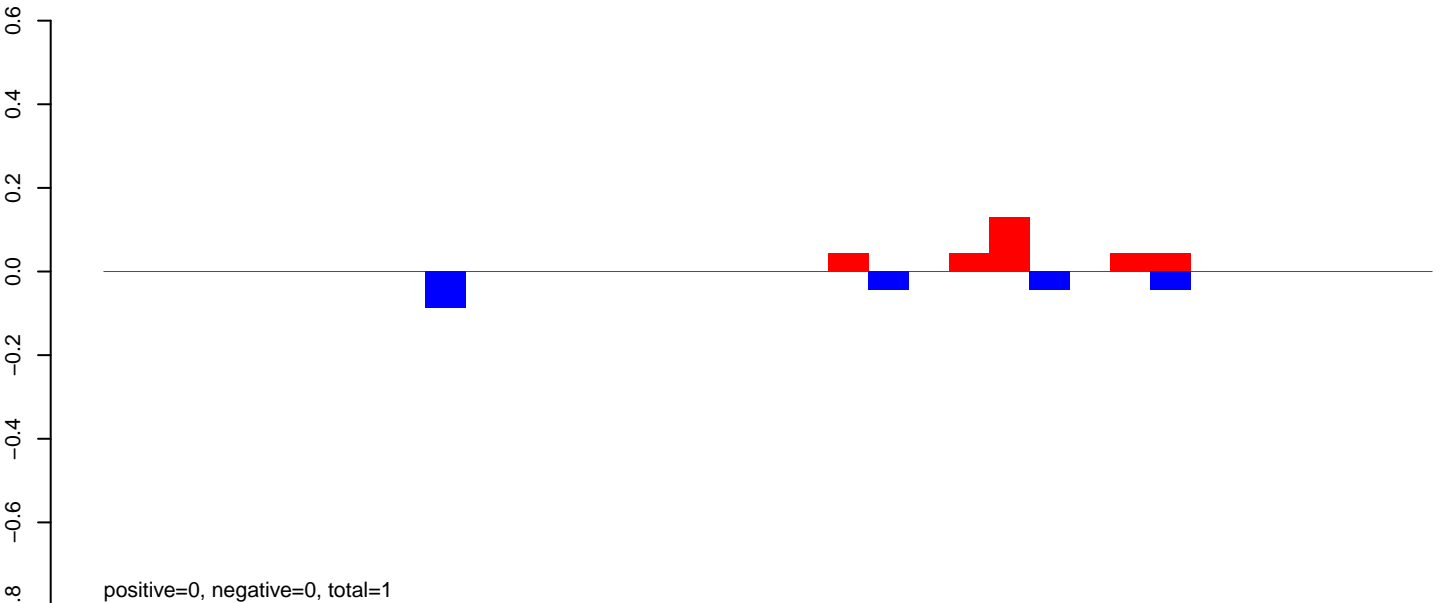


Window size=50, length=1669, TE@TF001278-otherMITEs_Ele5:1-1669

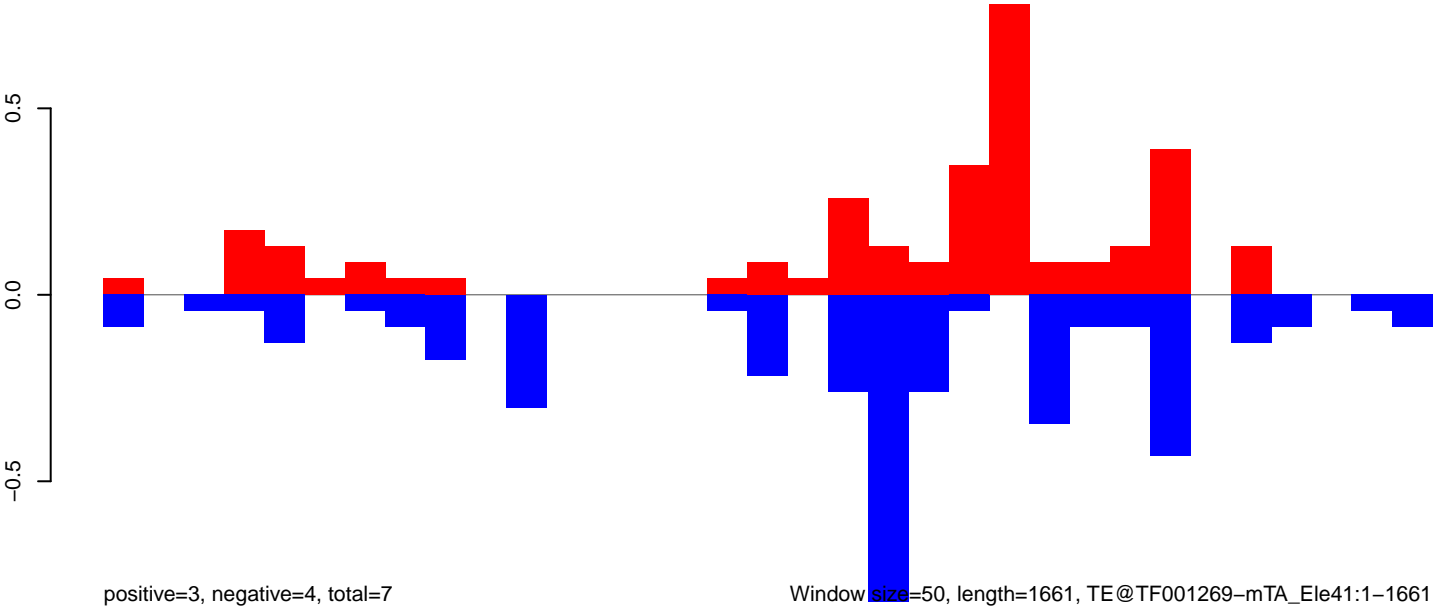
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

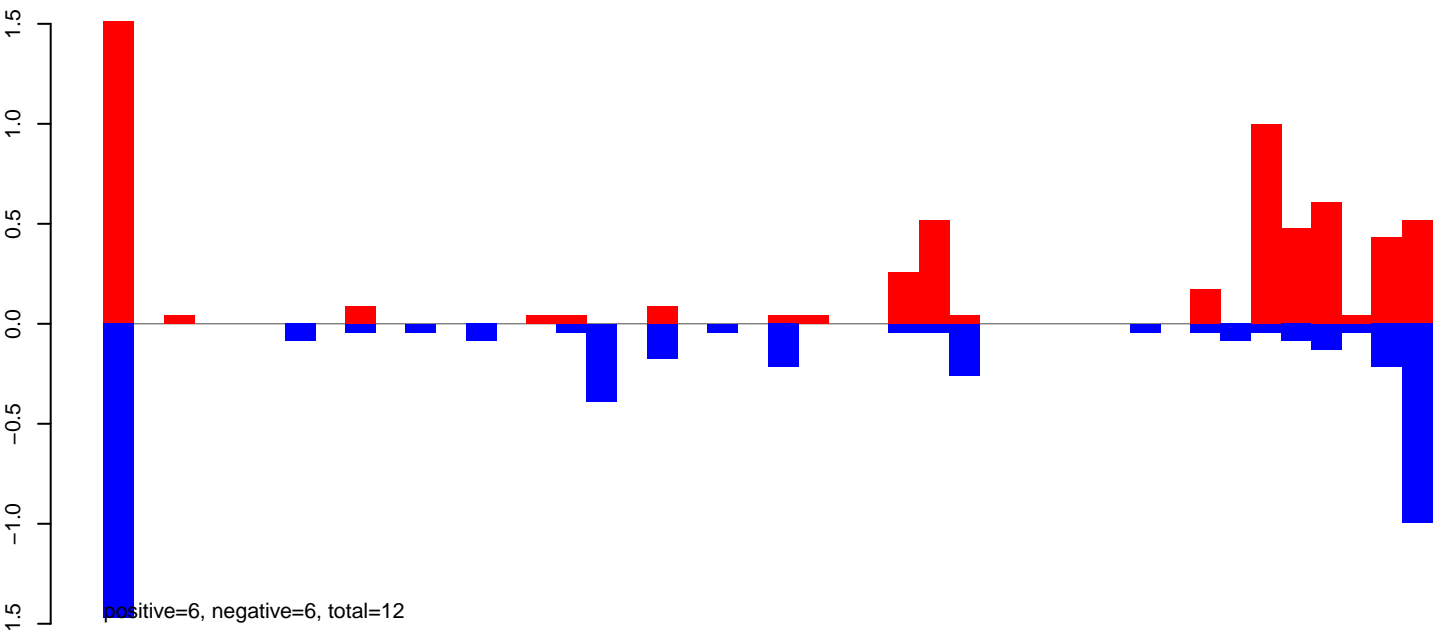


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

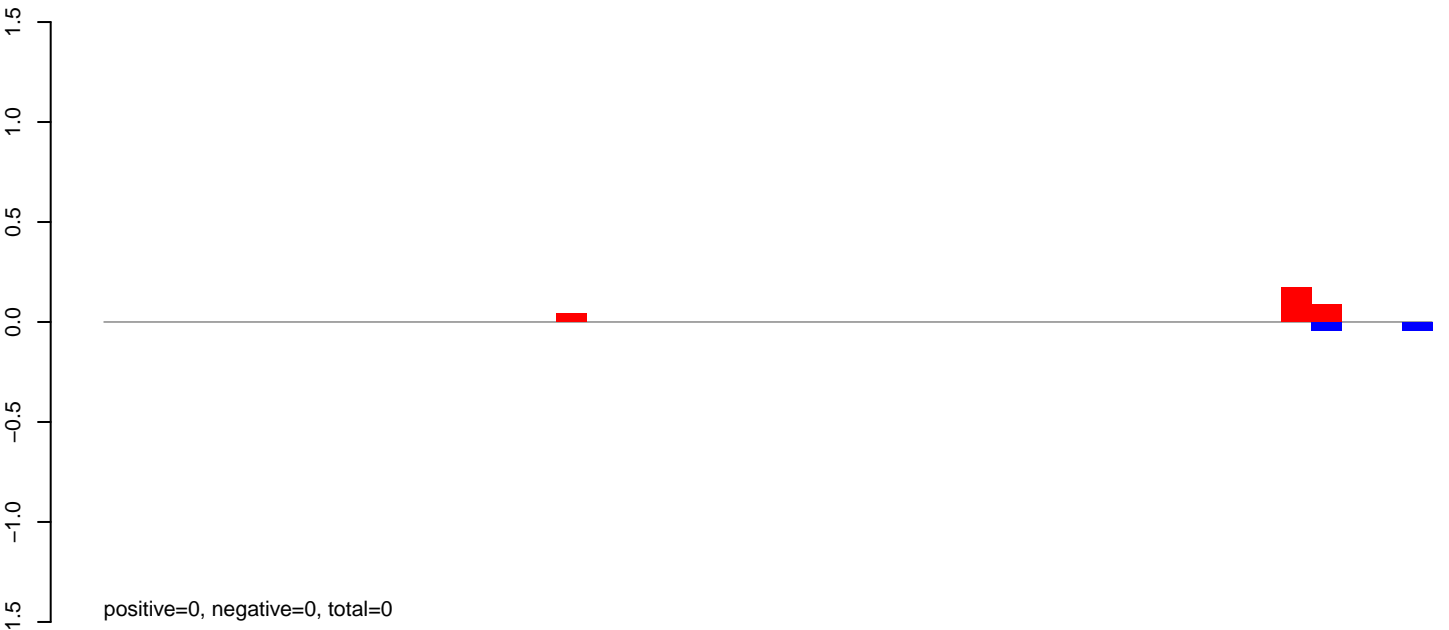


Window size=50, length=1661, TE@TF001269-mTA_Ele41:1-1661

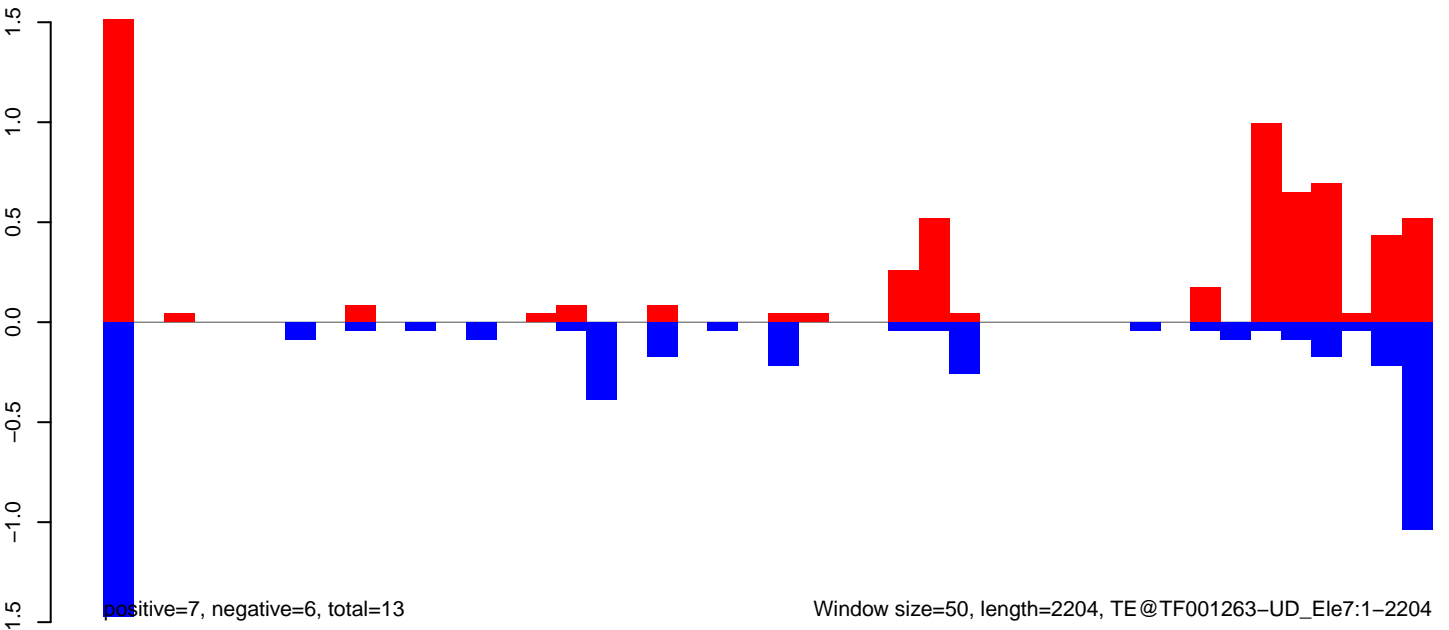
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

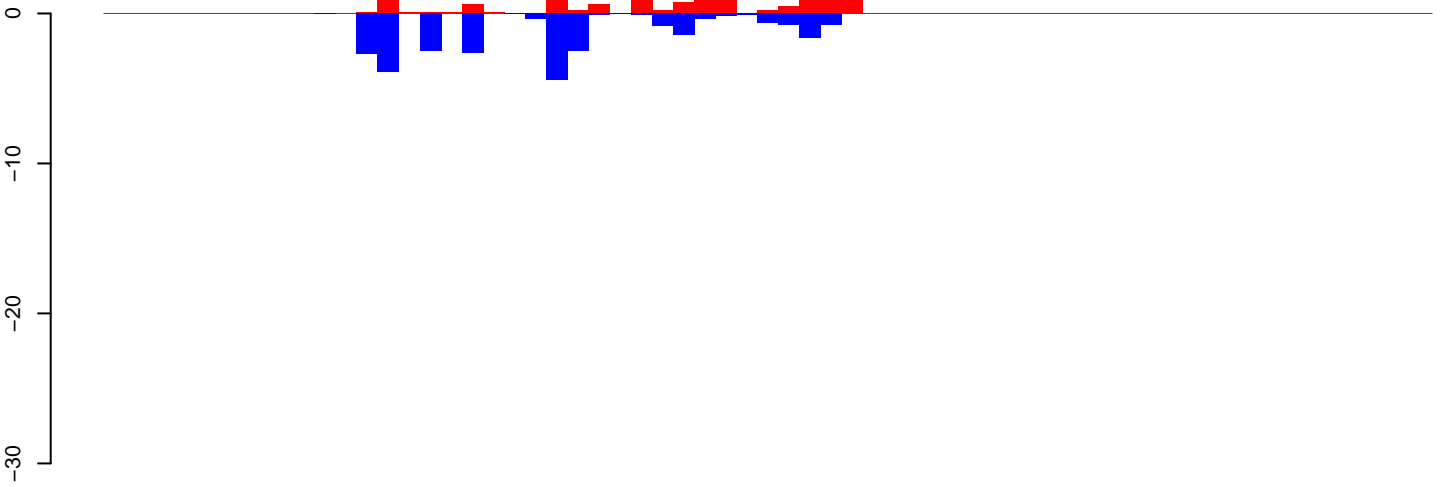


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



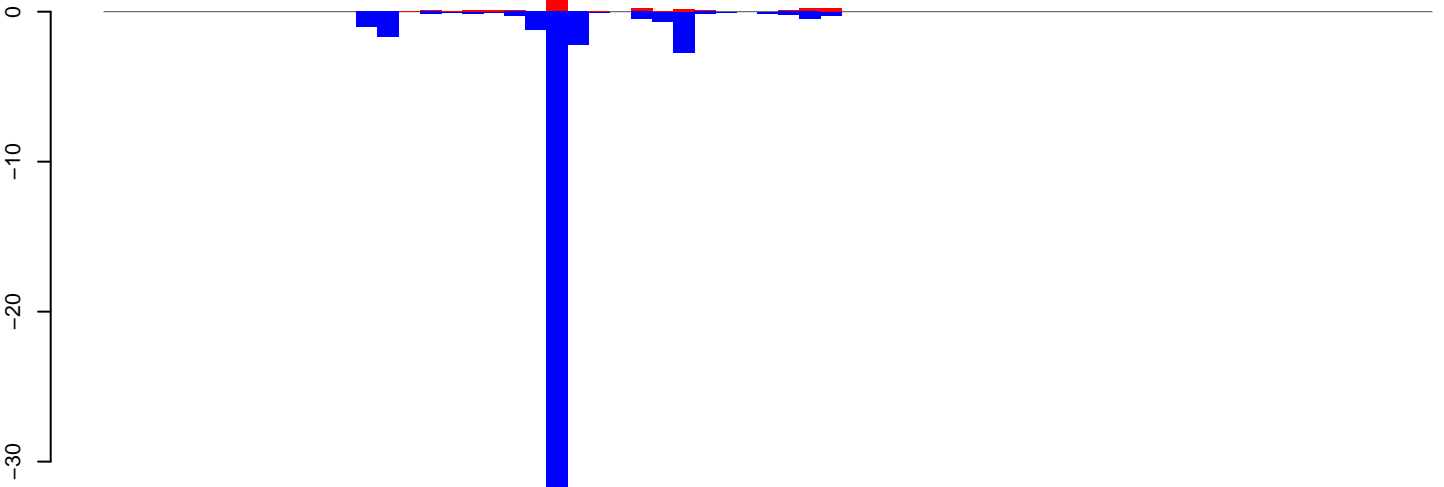
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



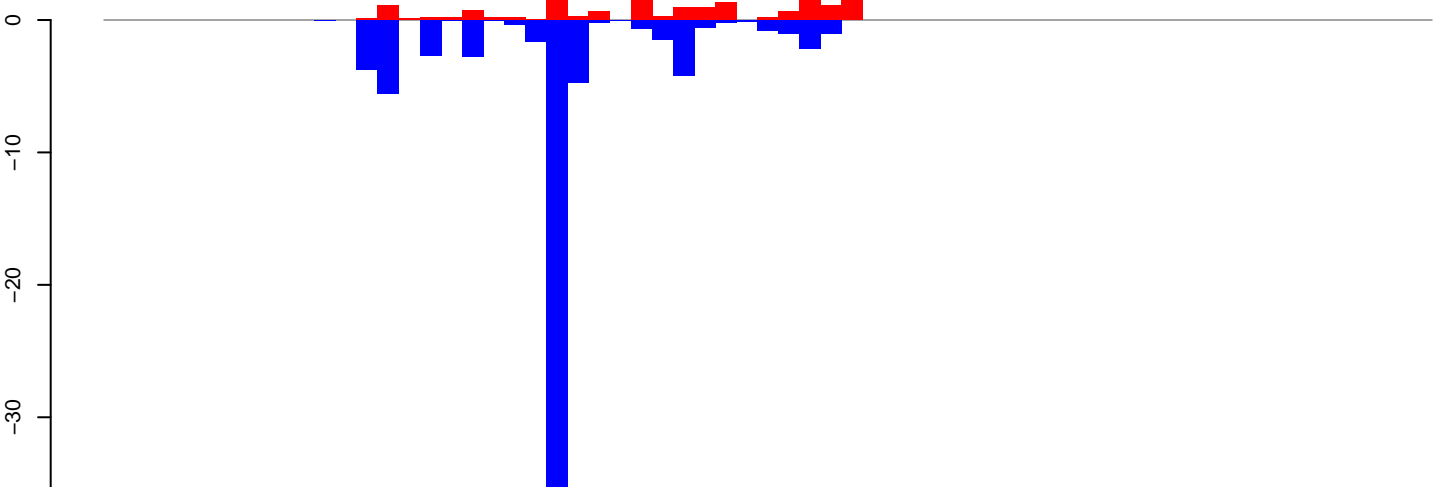
positive=14, negative=26, total=40

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



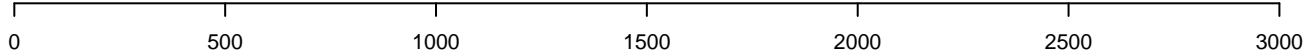
positive=3, negative=50, total=53

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

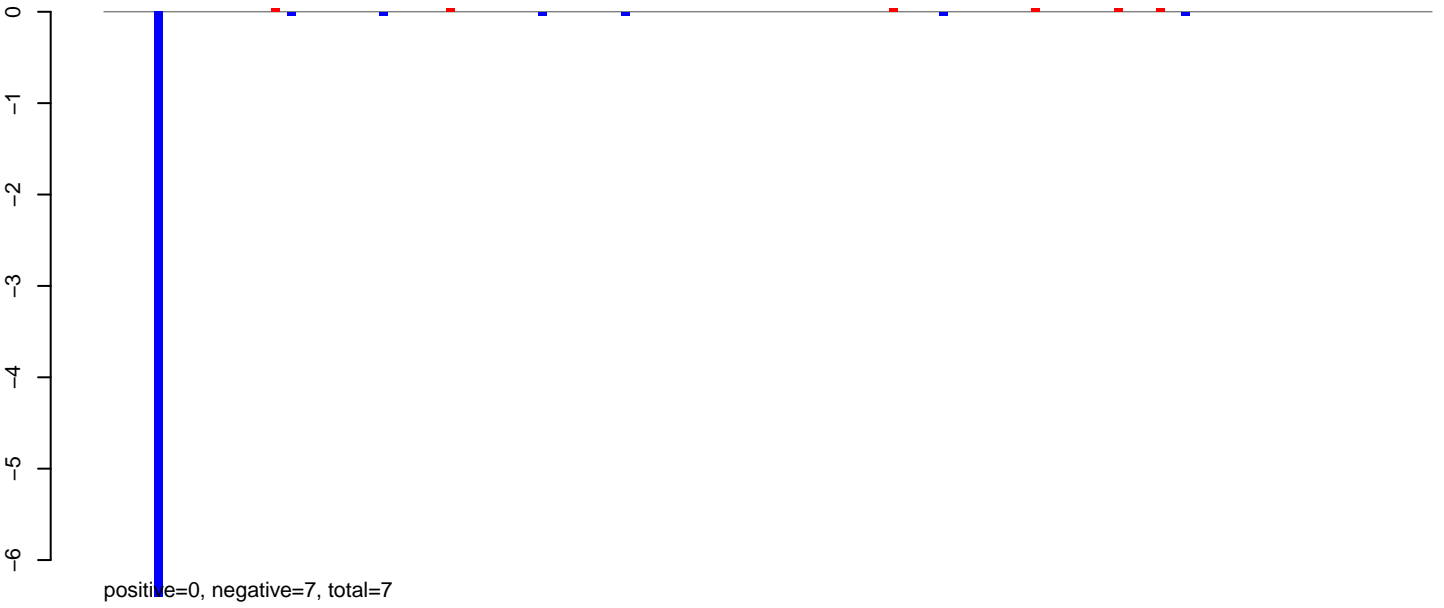


positive=17, negative=76, total=93

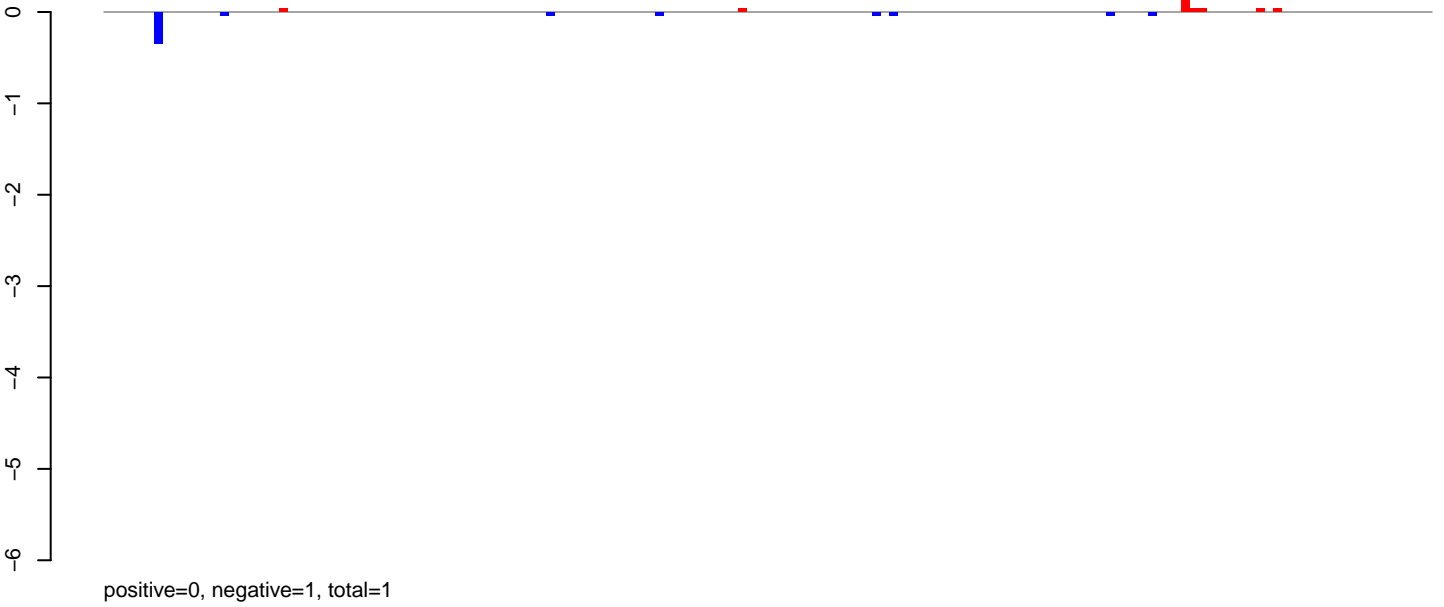
Window size=50, length=3194, TE@TF001145-Ty1_copia_Ele122:1-3194



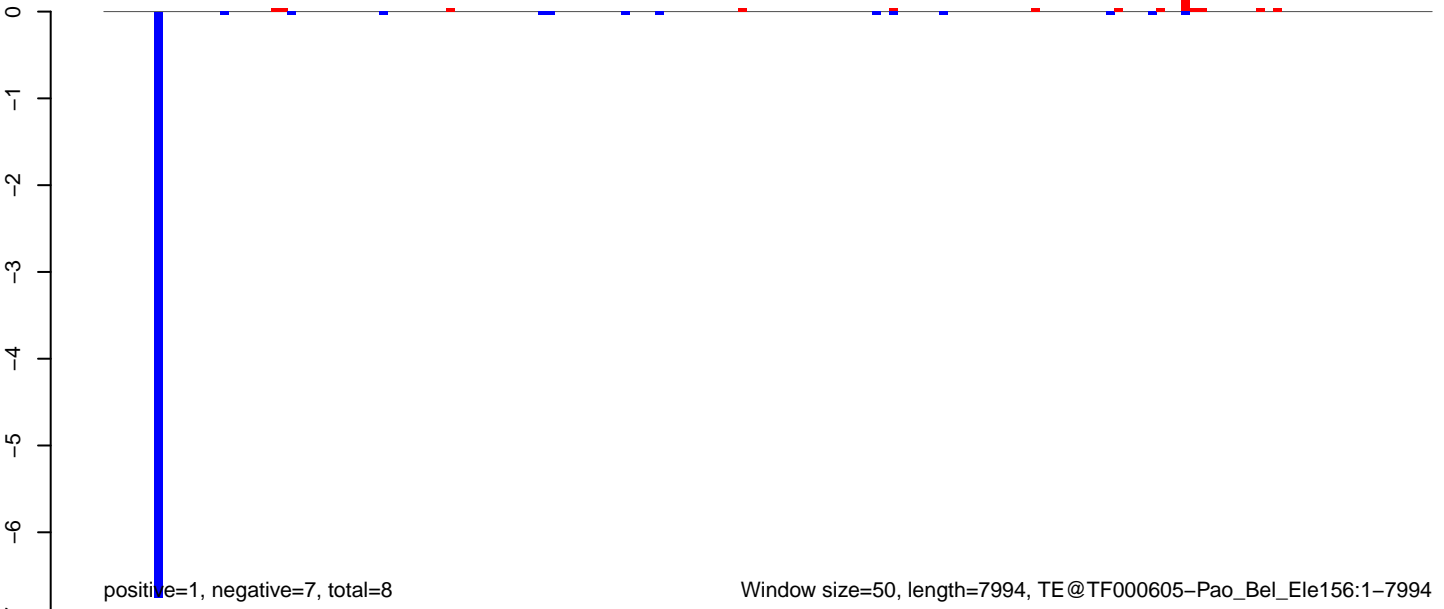
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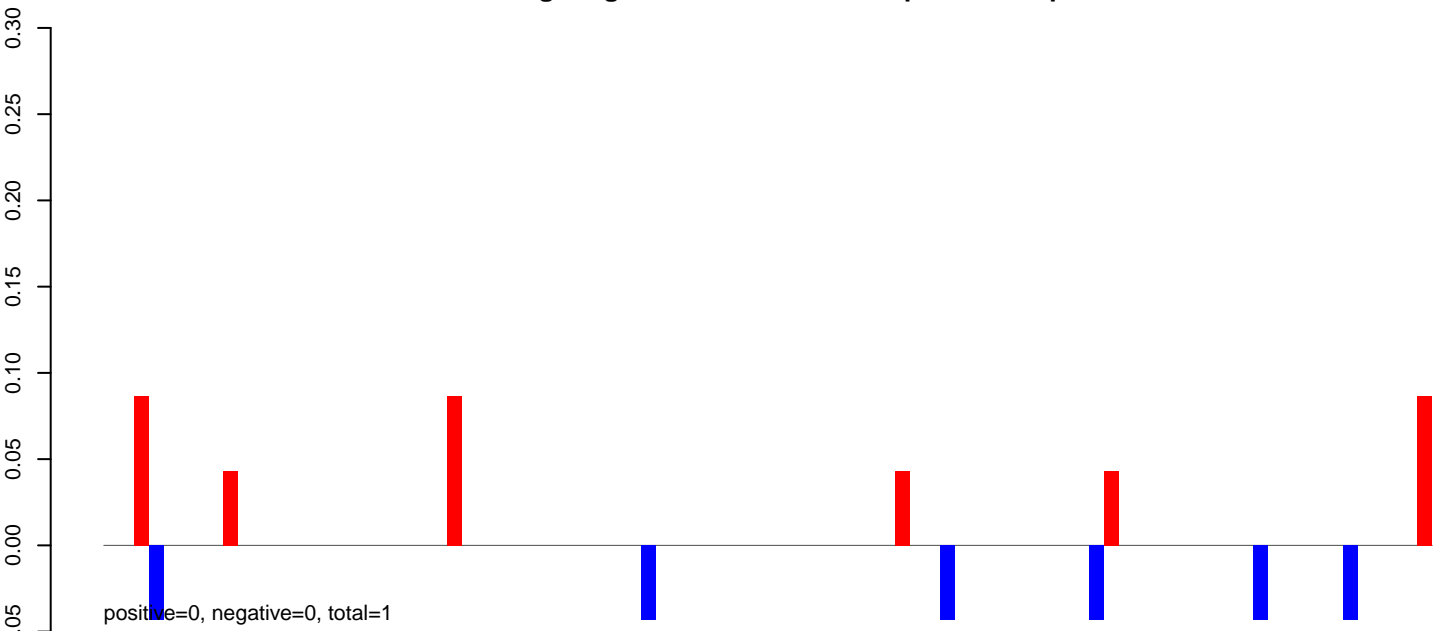
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



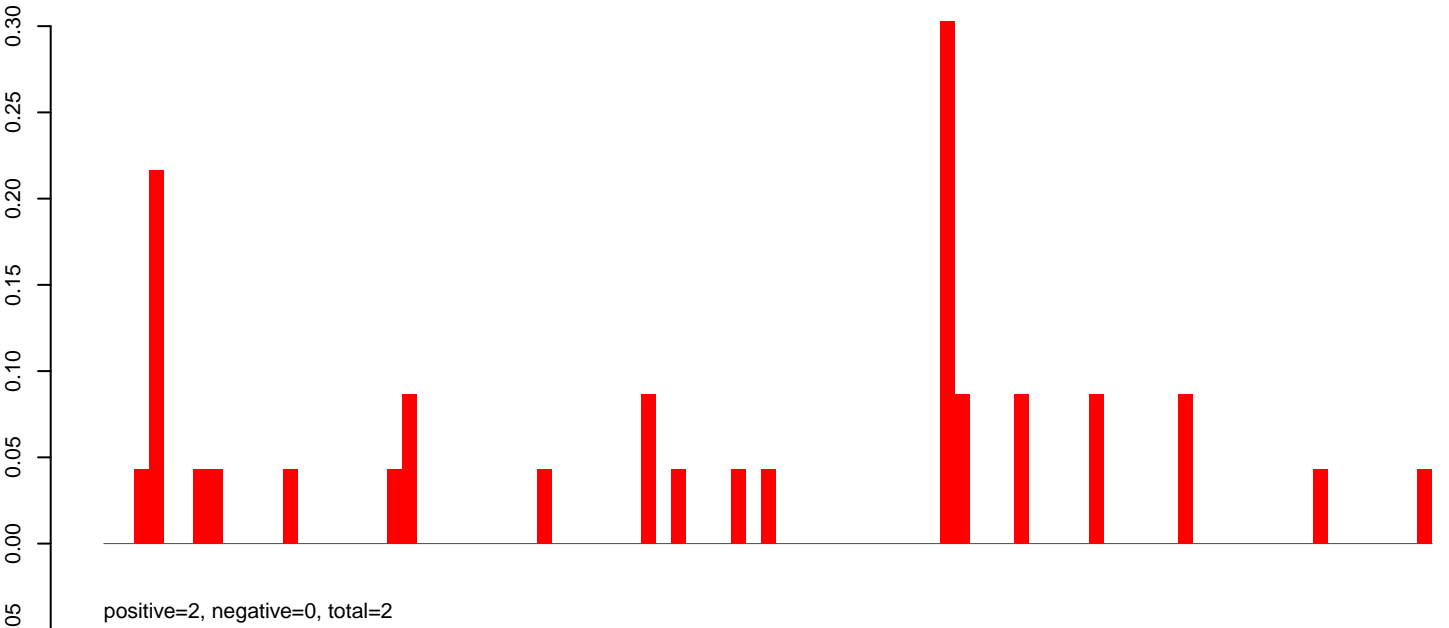
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



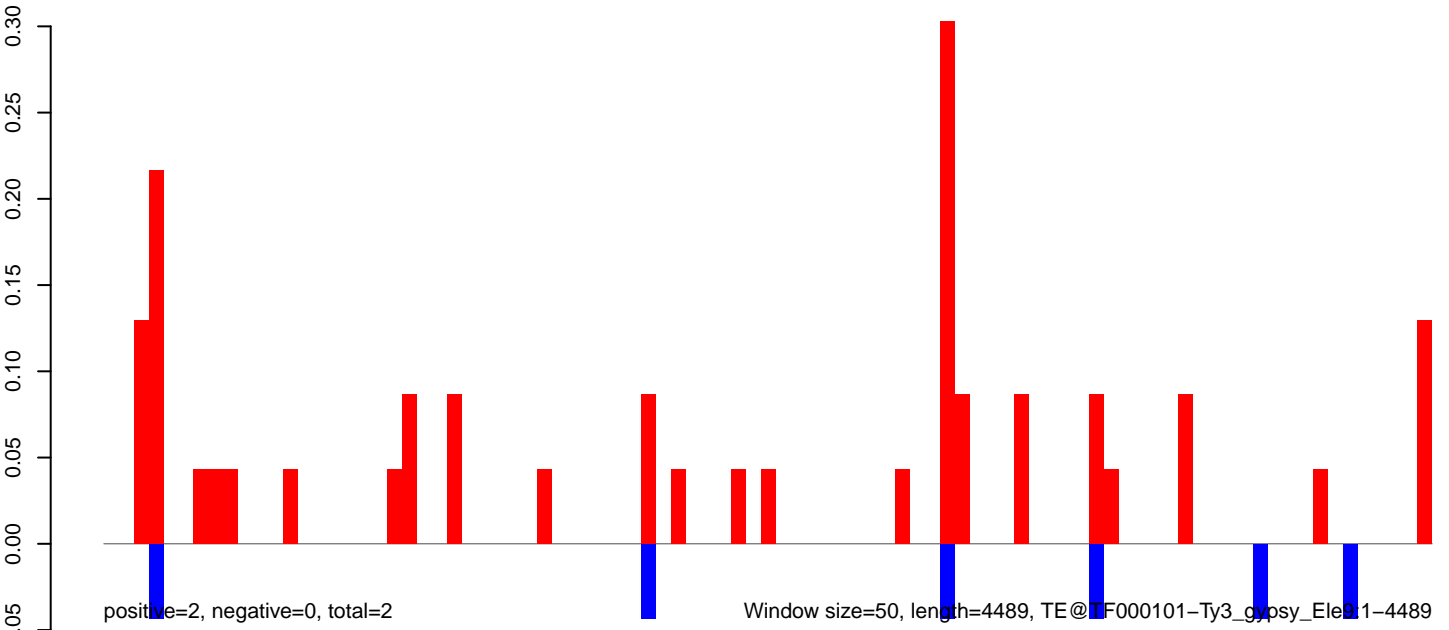
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



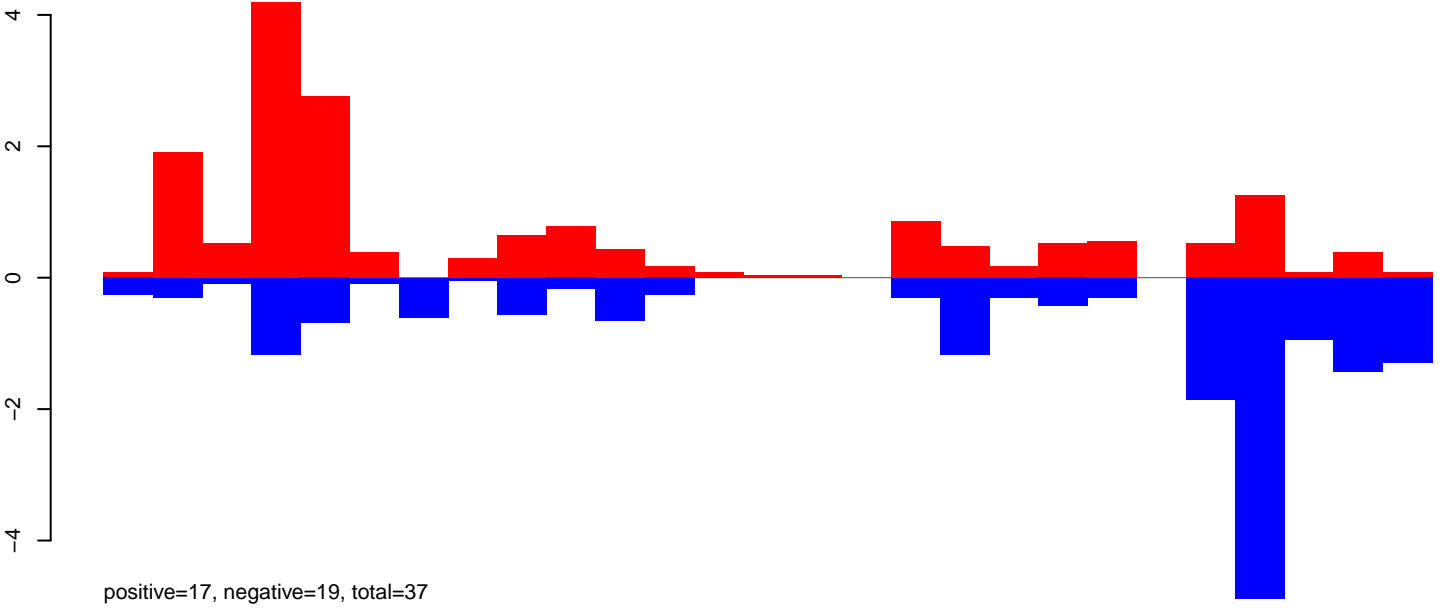
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



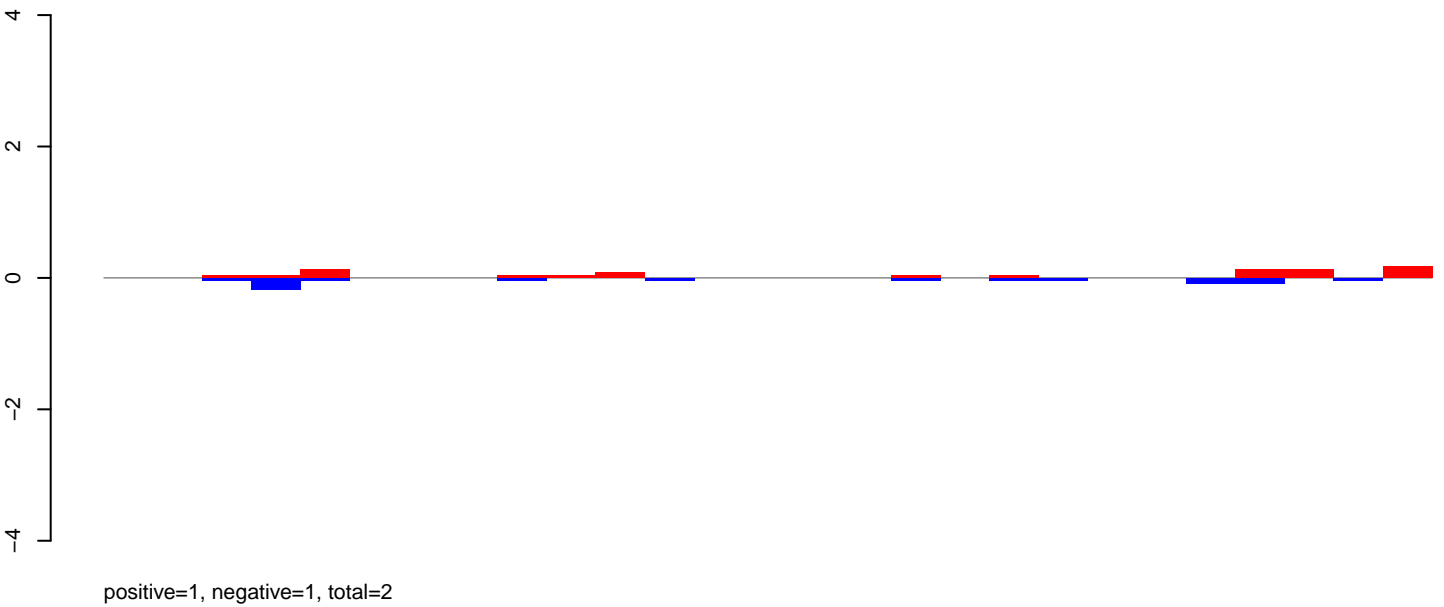
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



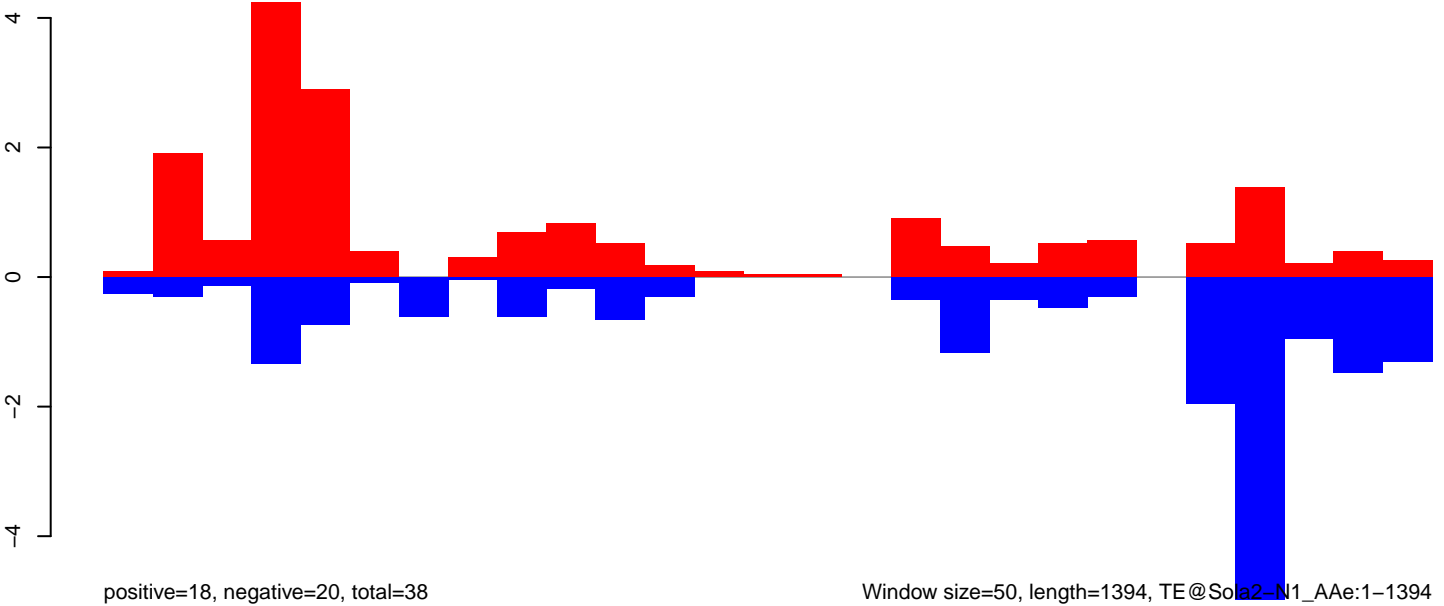
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

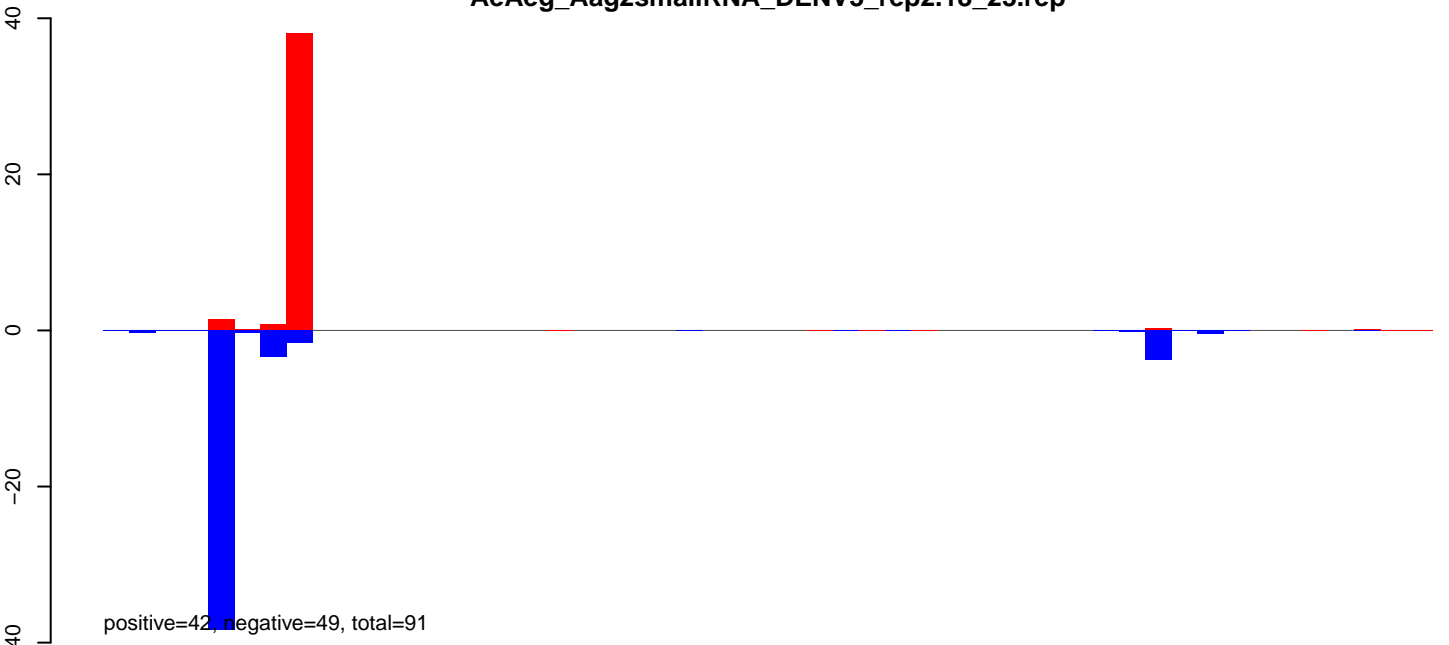


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

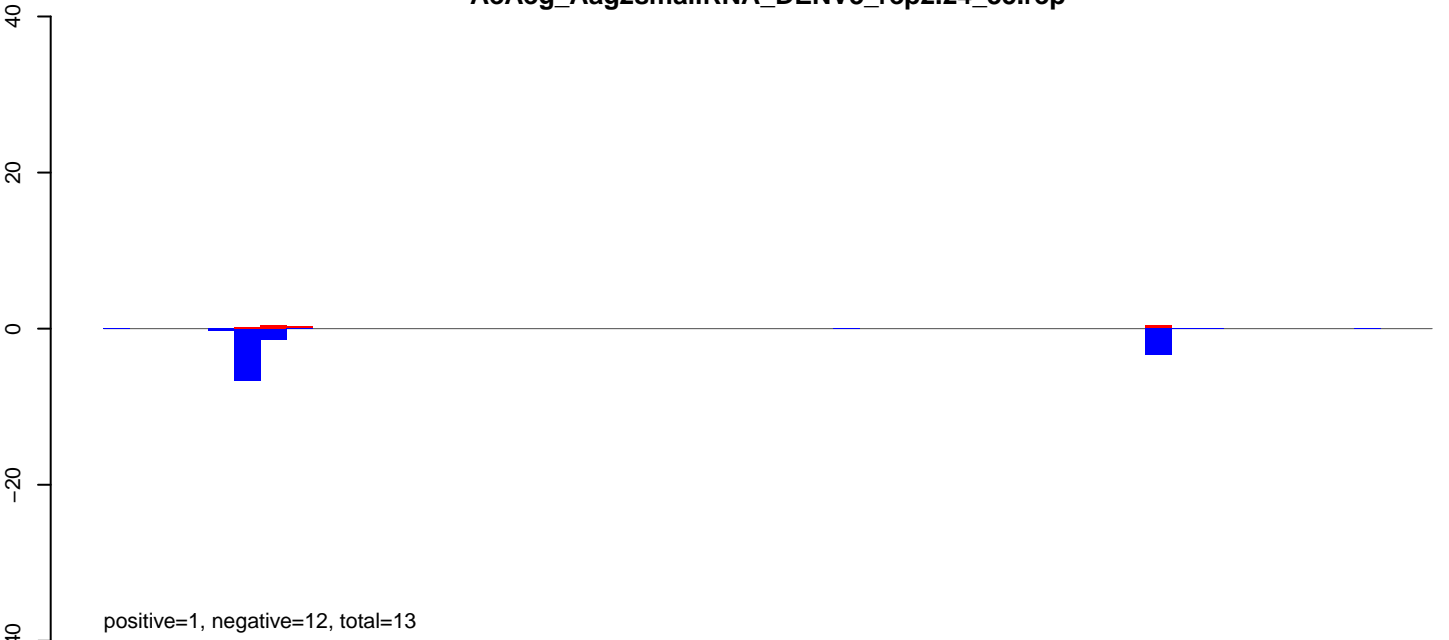


Window size=50, length=1394, TE@Sola2-N1_Ae:1-1394

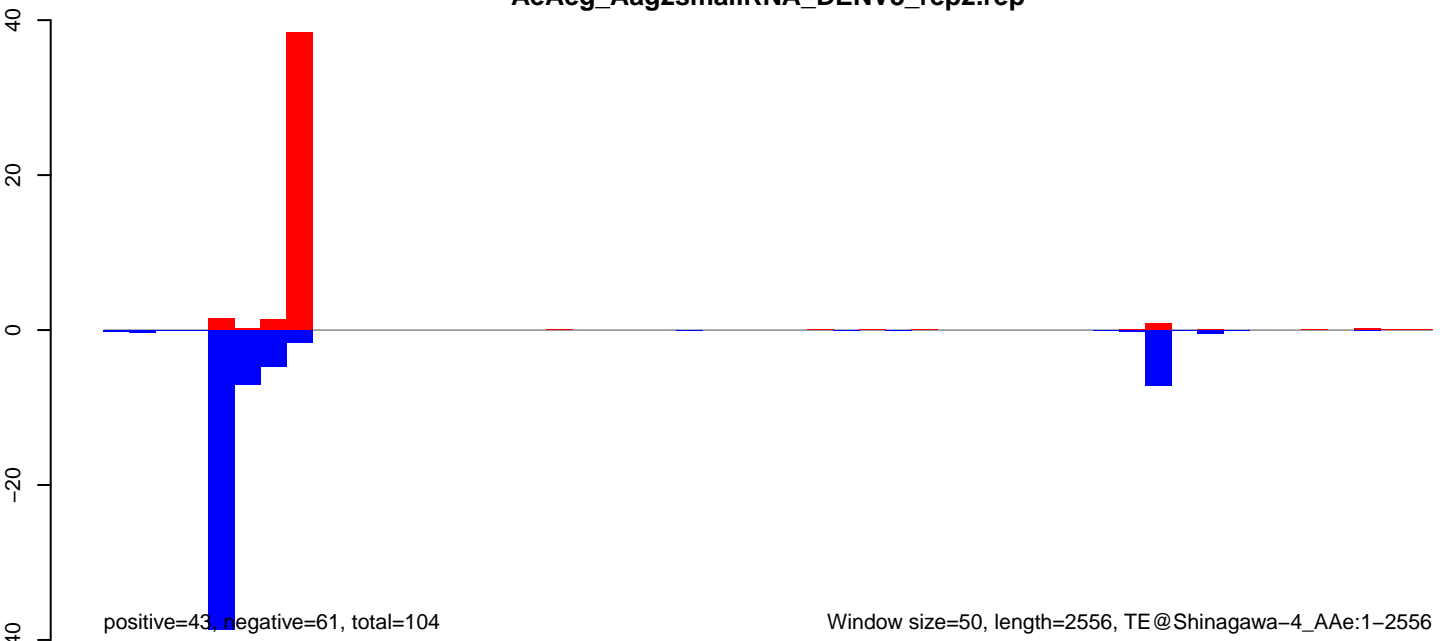
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



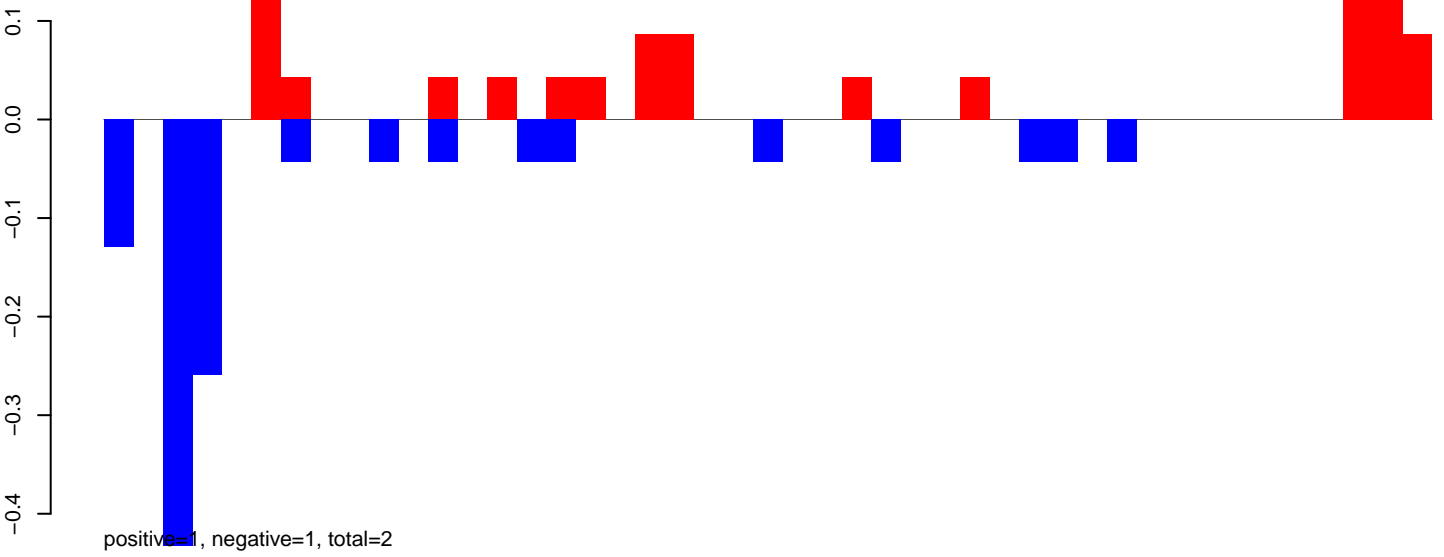
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



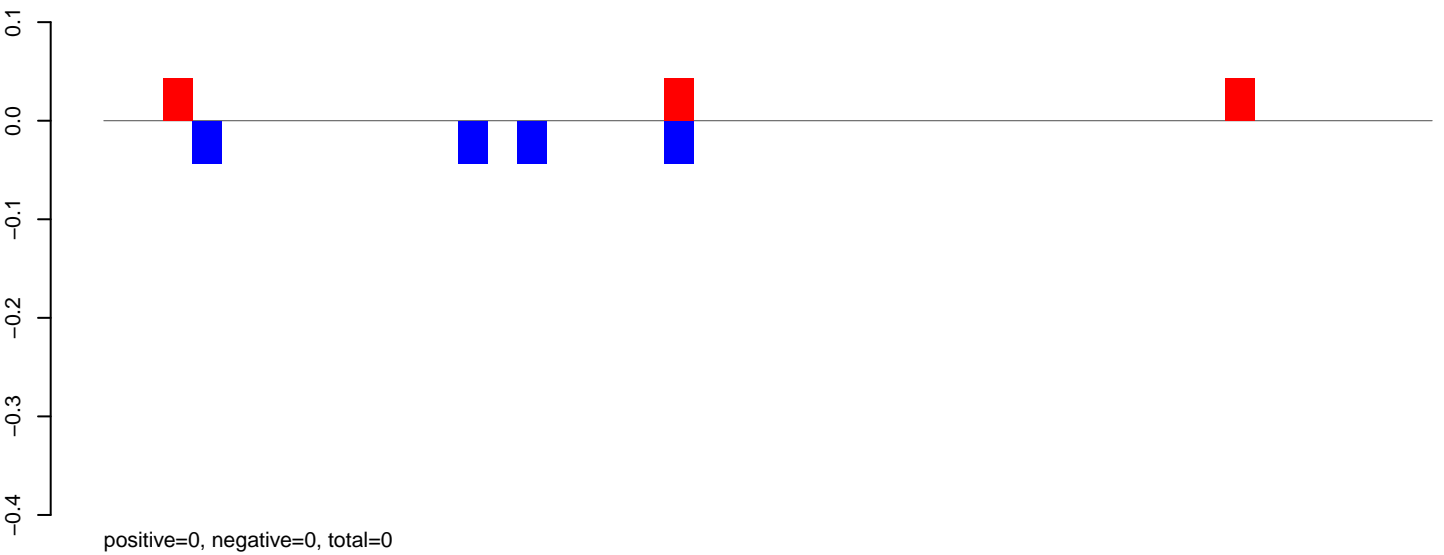
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



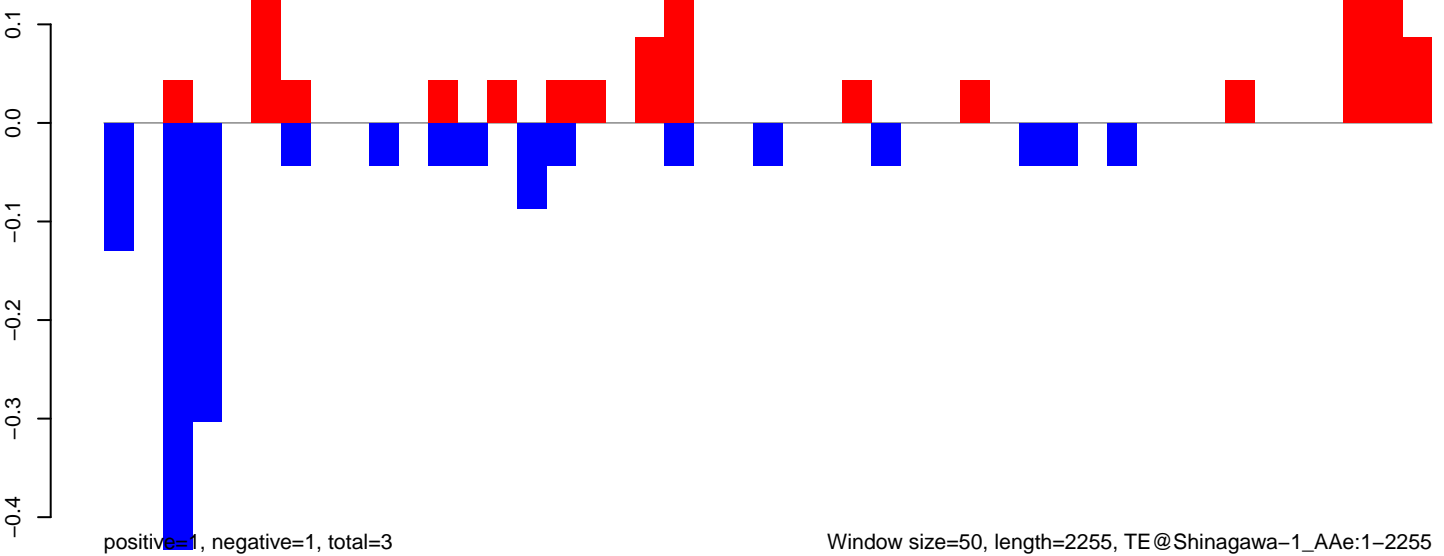
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

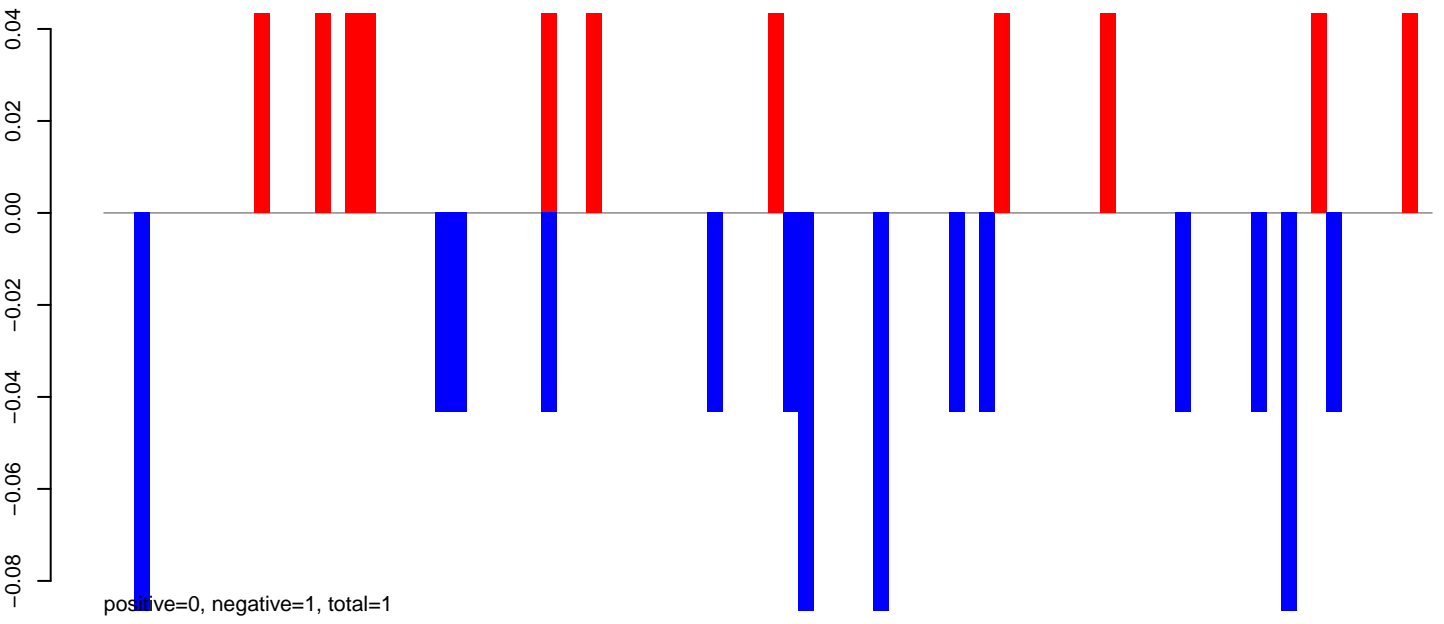


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

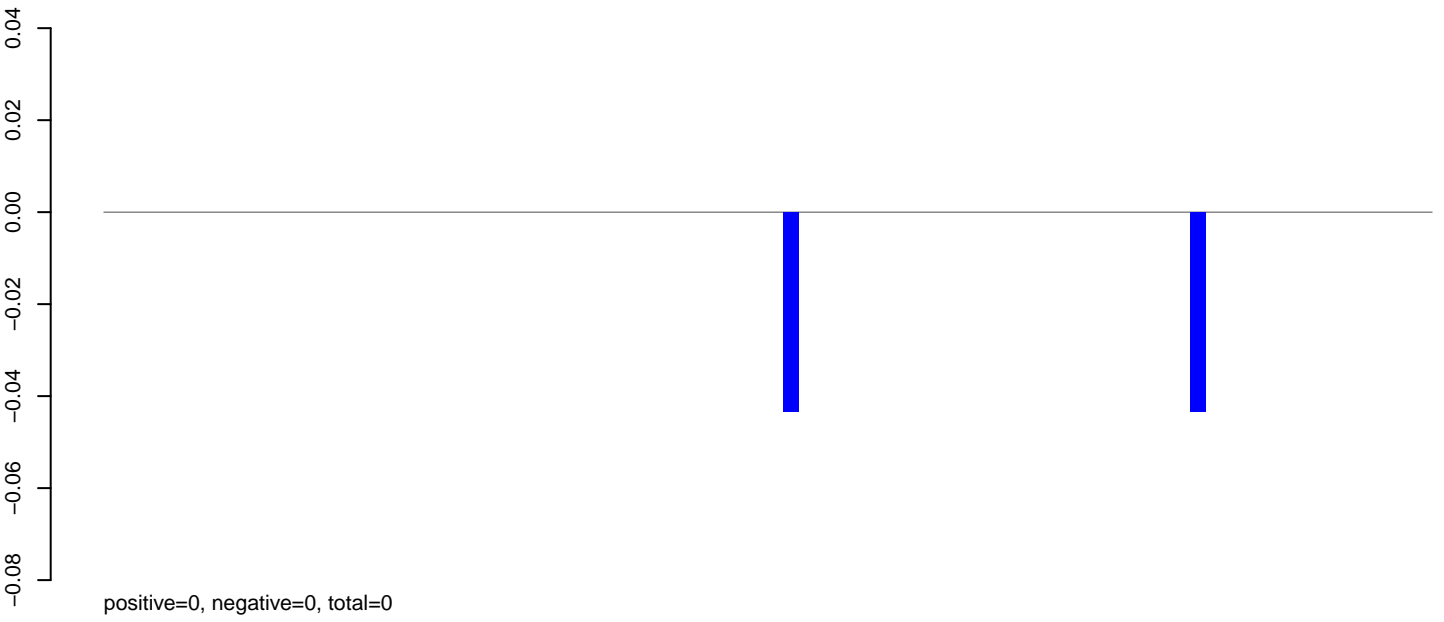


Window size=50, length=2255, TE@Shinagawa-1_AAe:1-2255

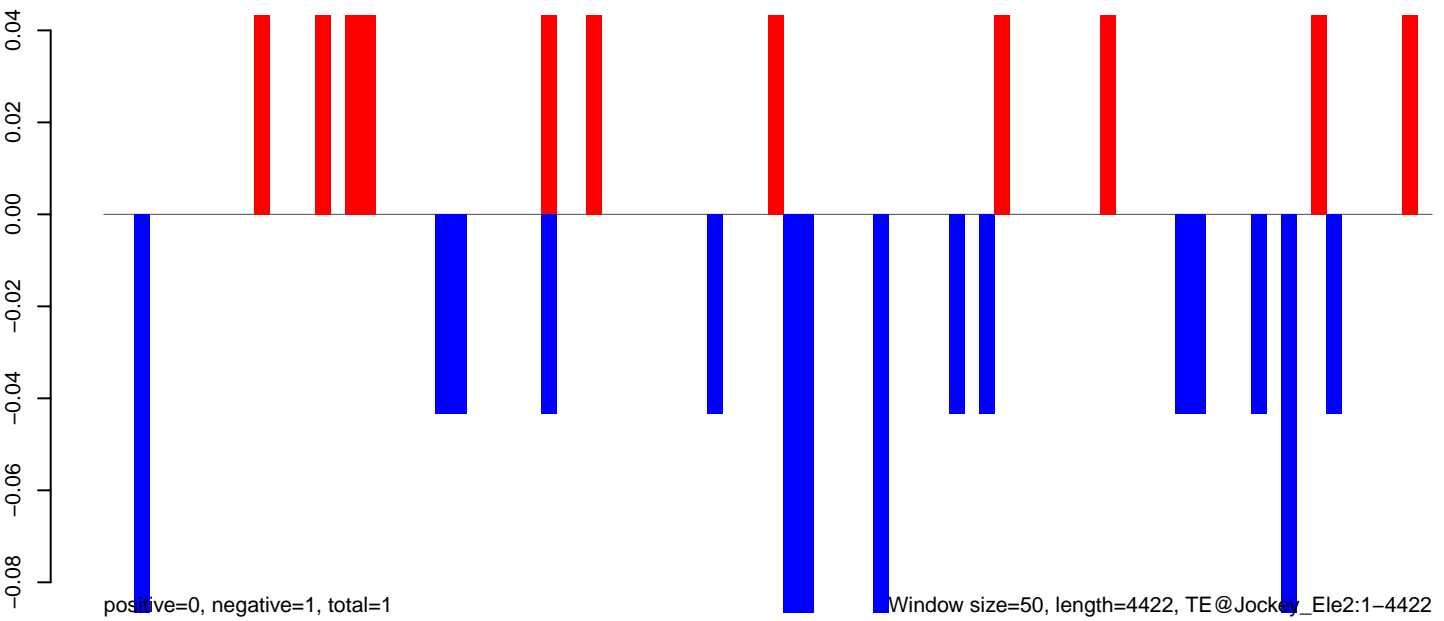
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

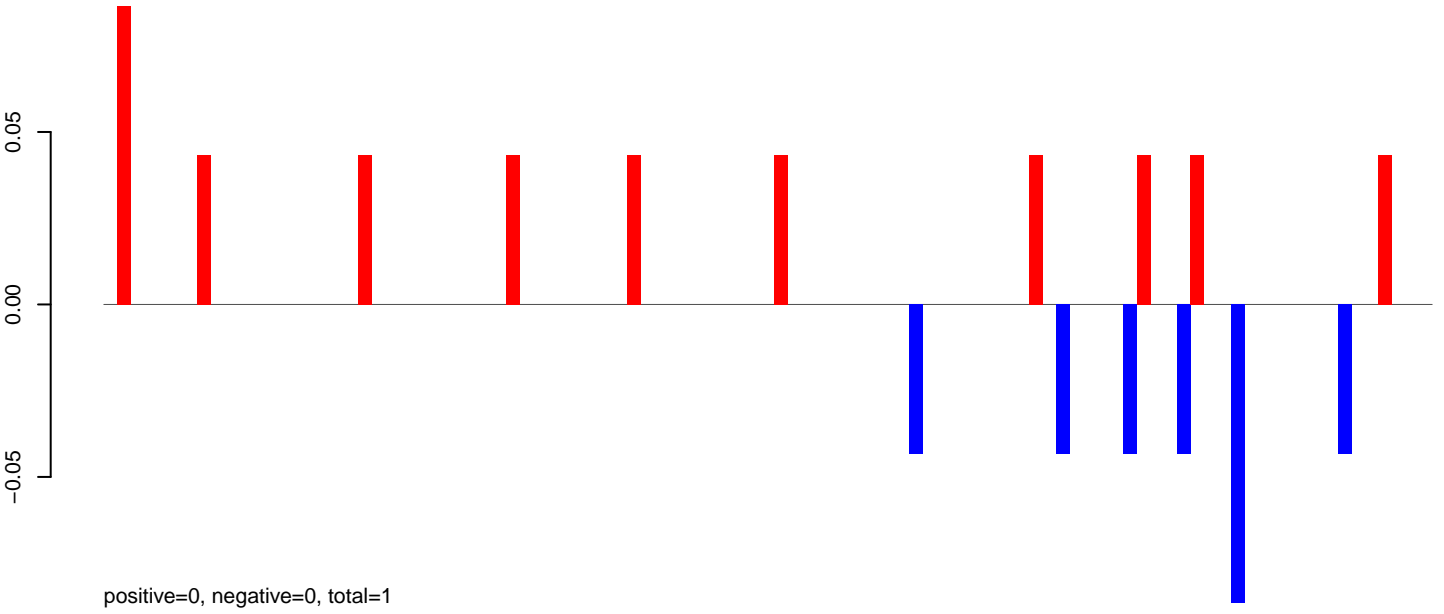


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

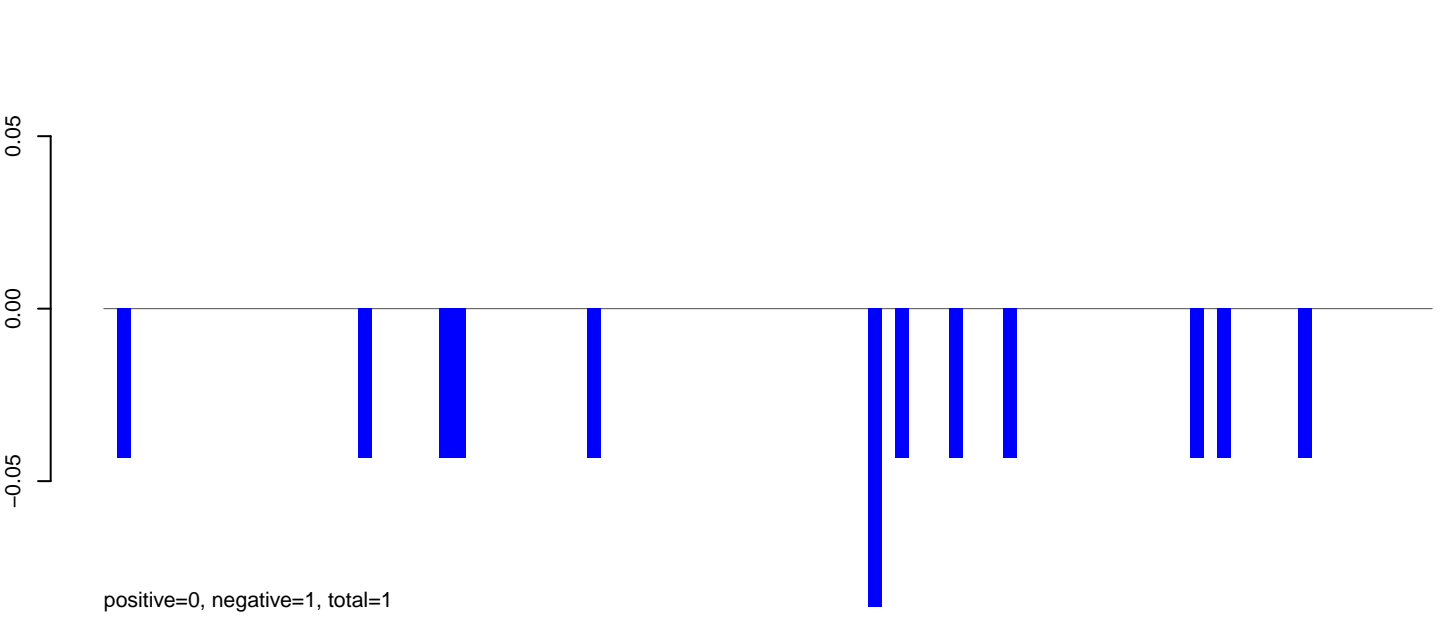


0 1000 2000 3000 4000

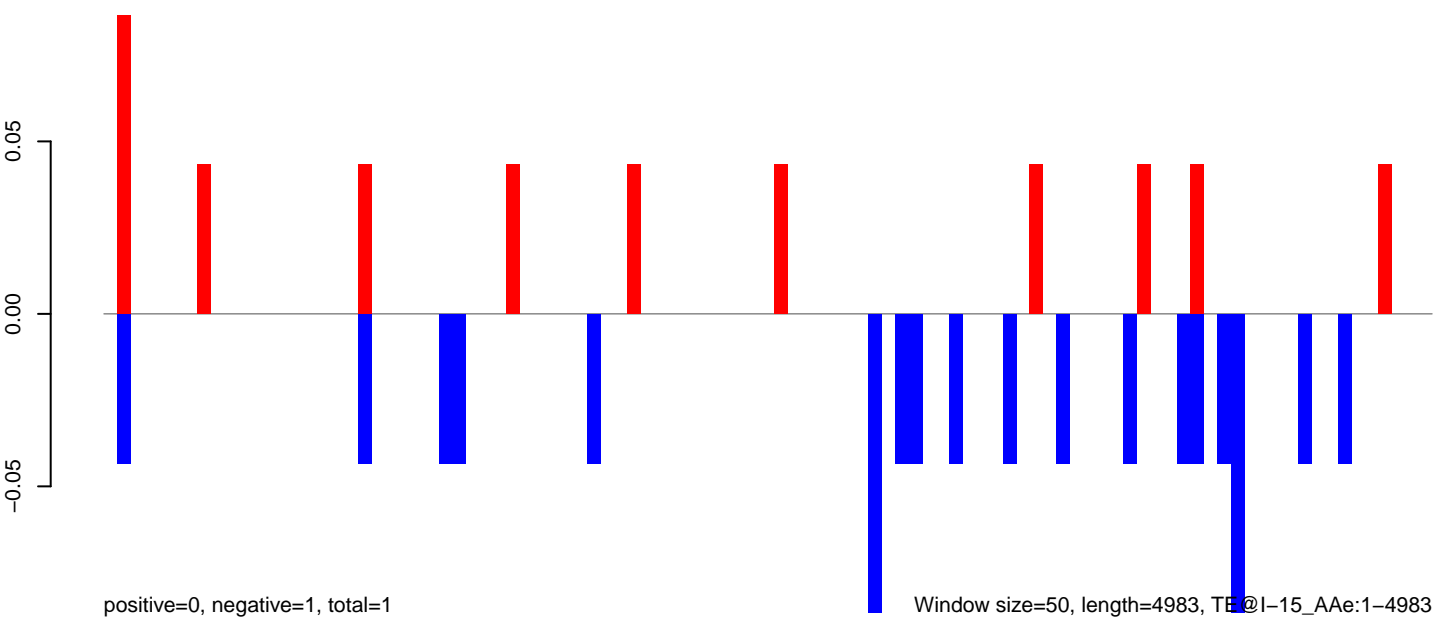
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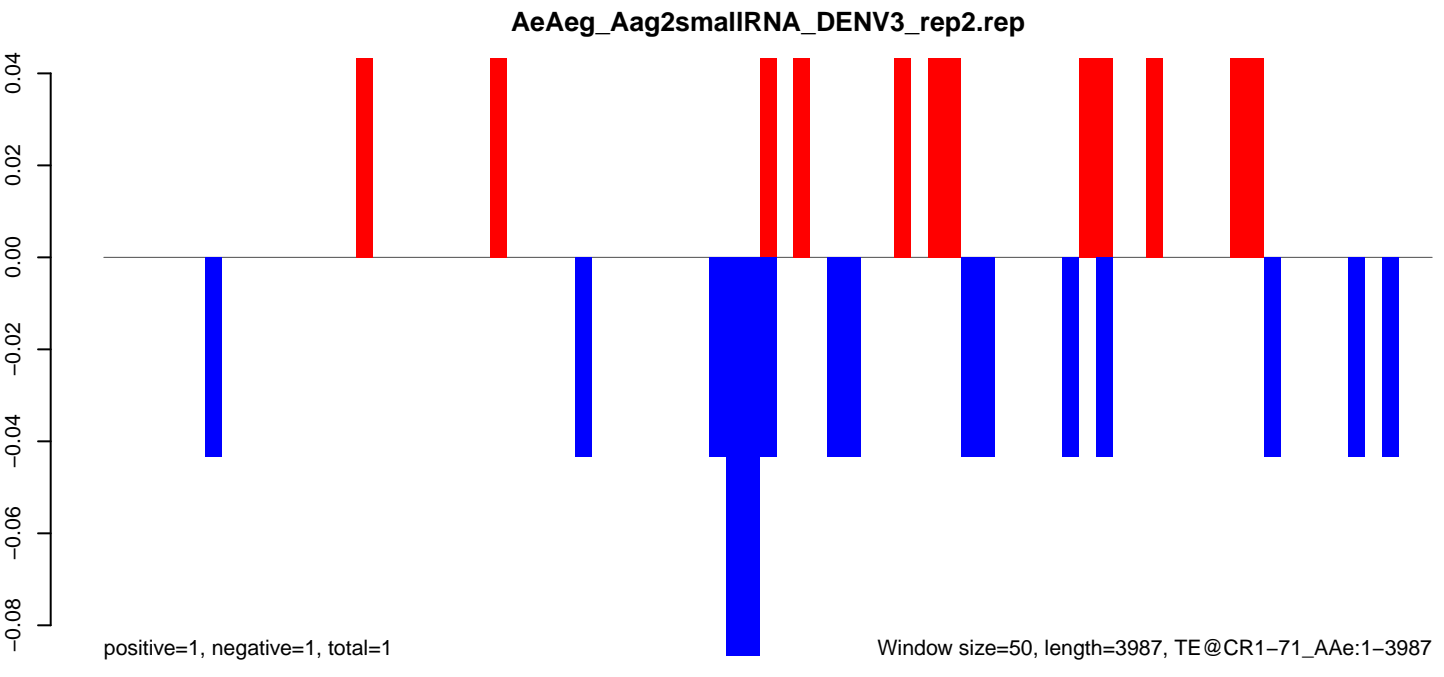
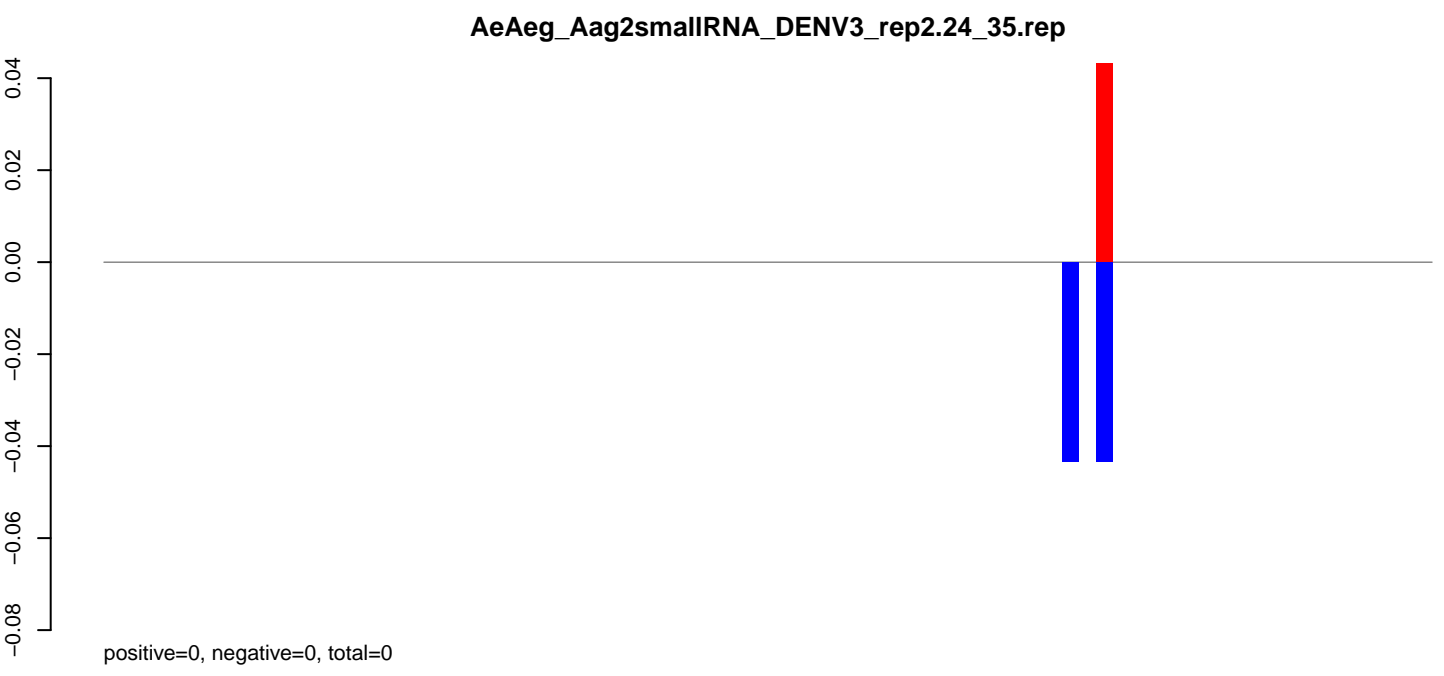
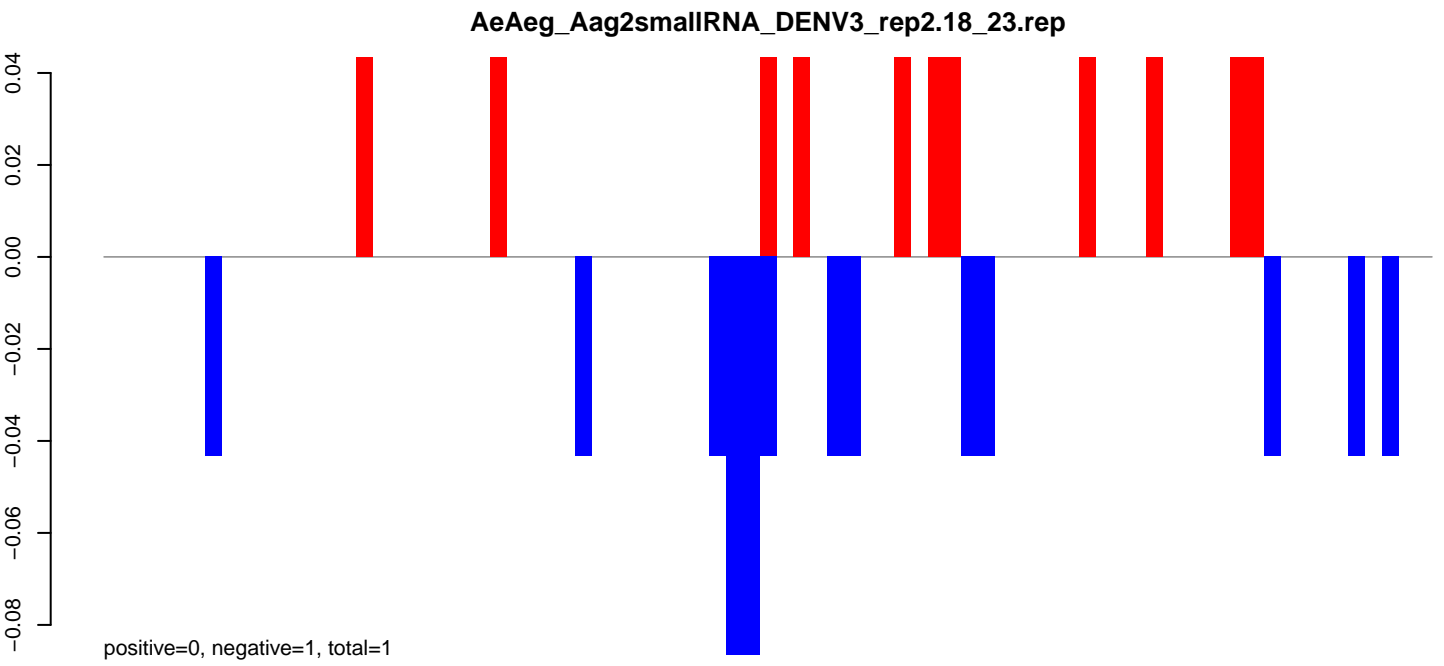
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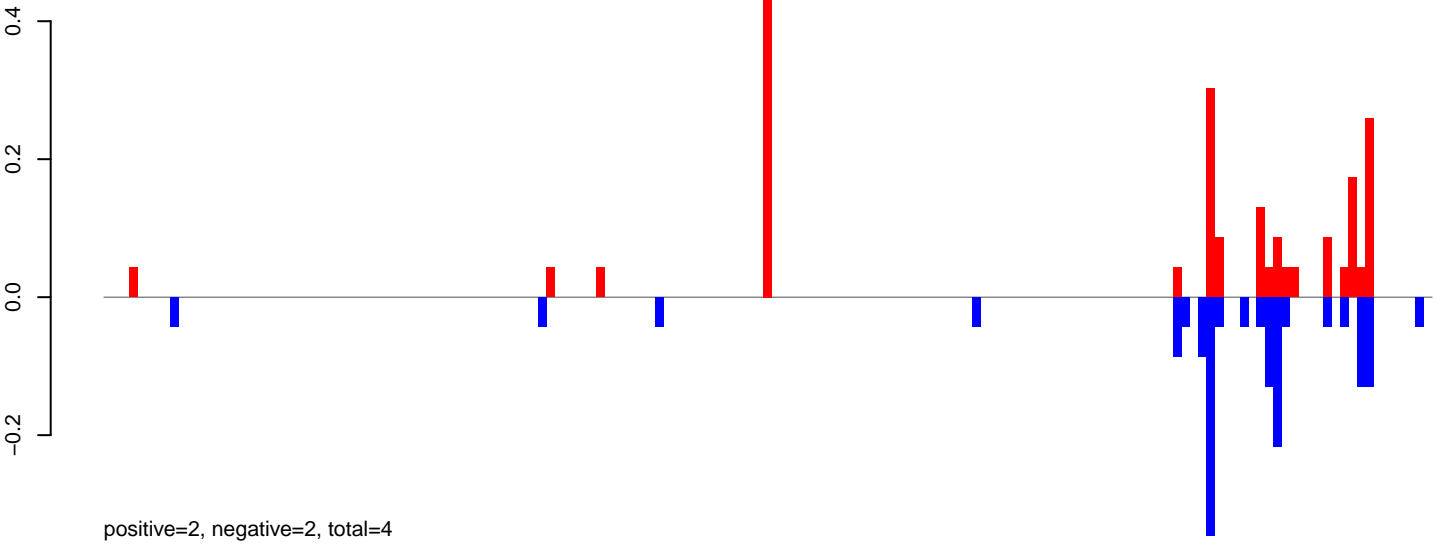
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Window size=50, length=4983, TE@1-15_Ae:1-4983



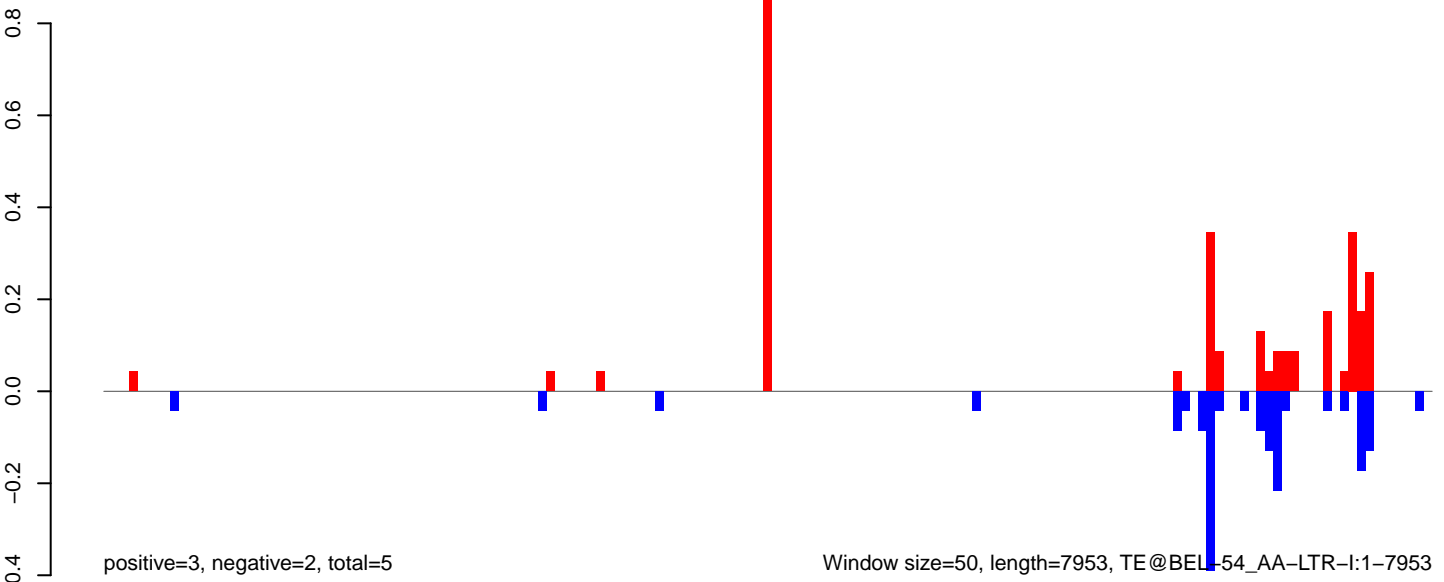
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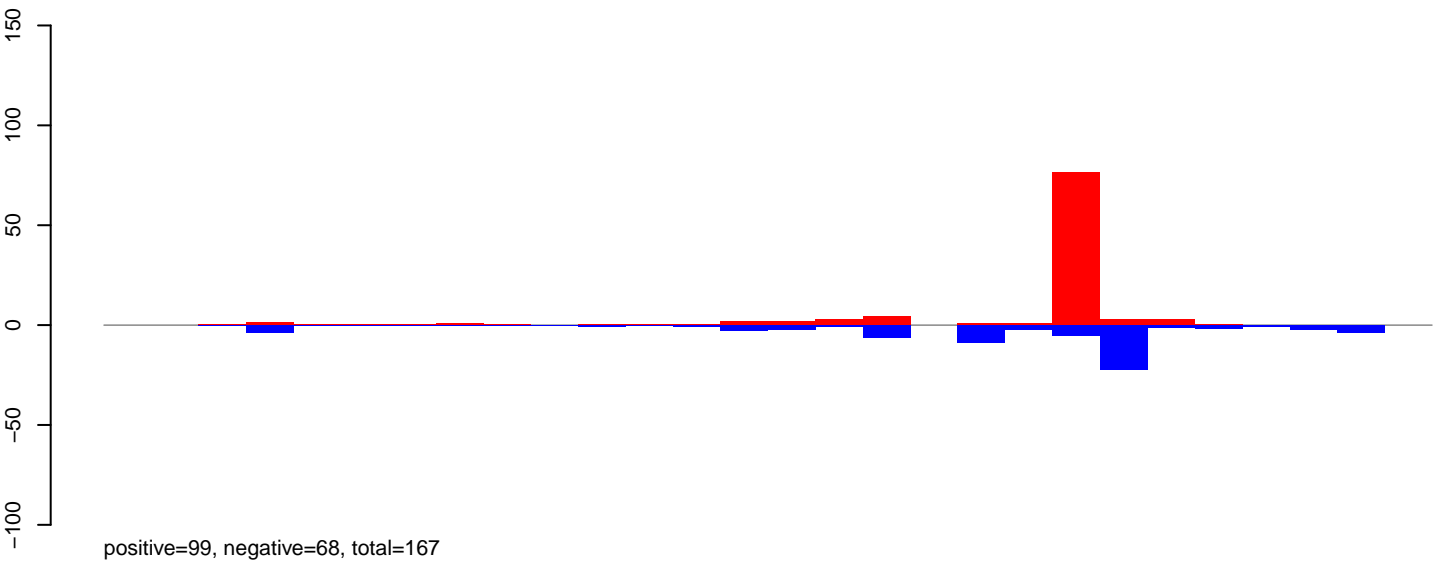
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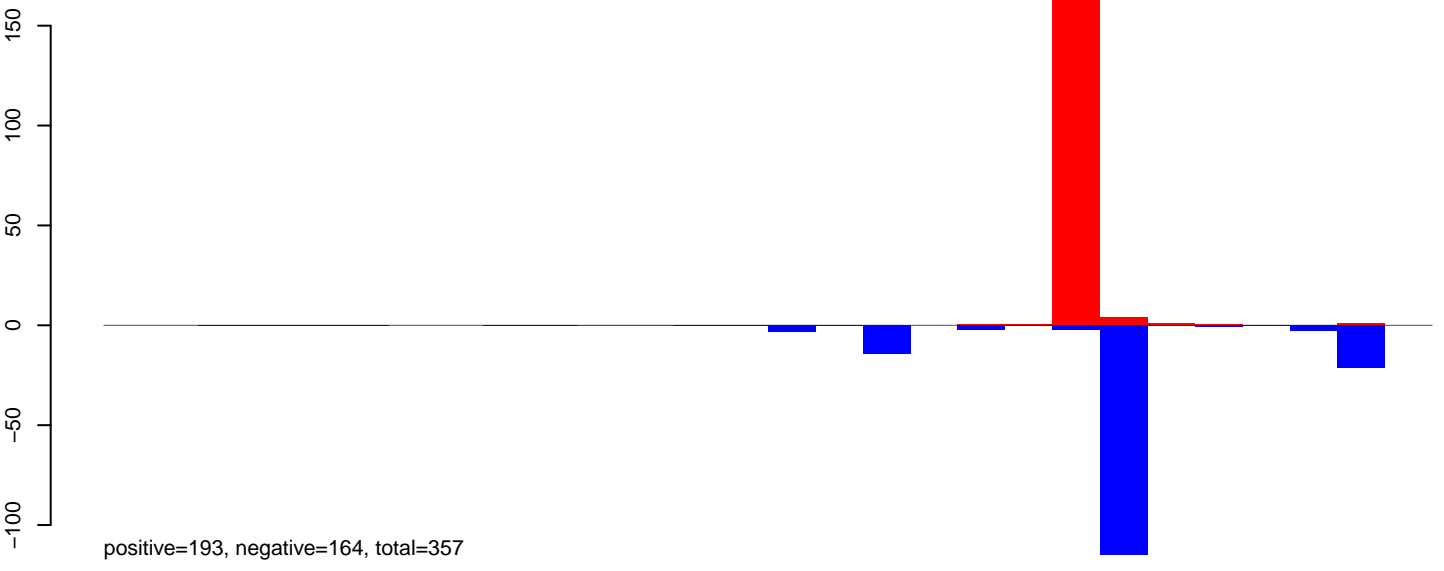
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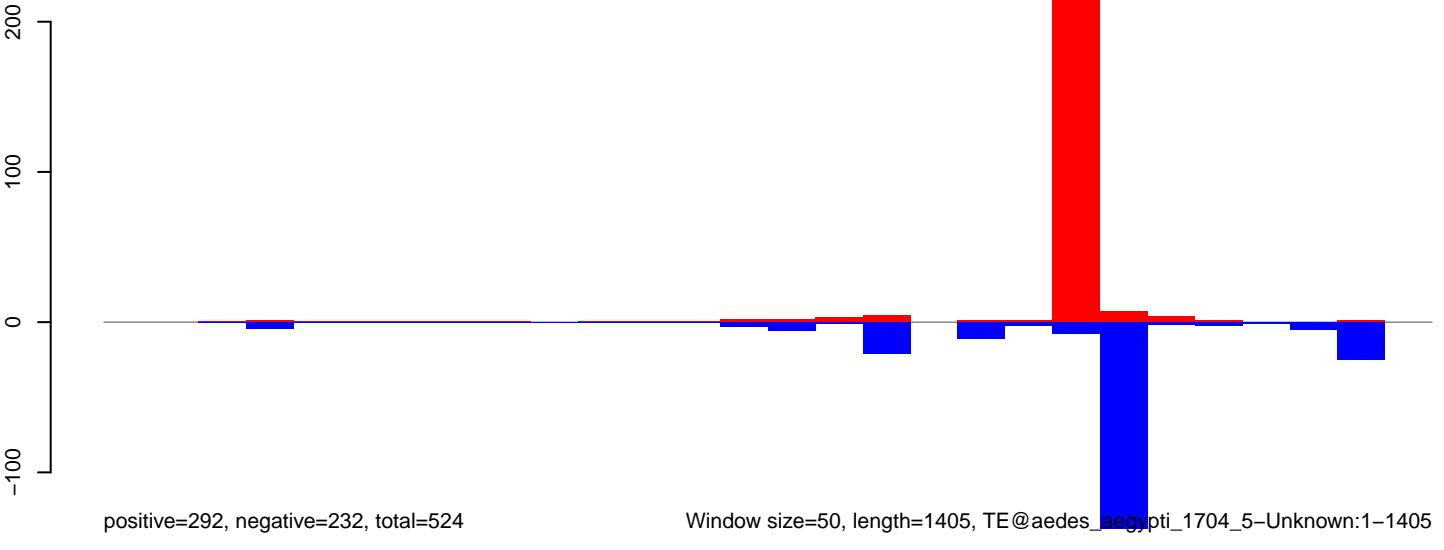
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

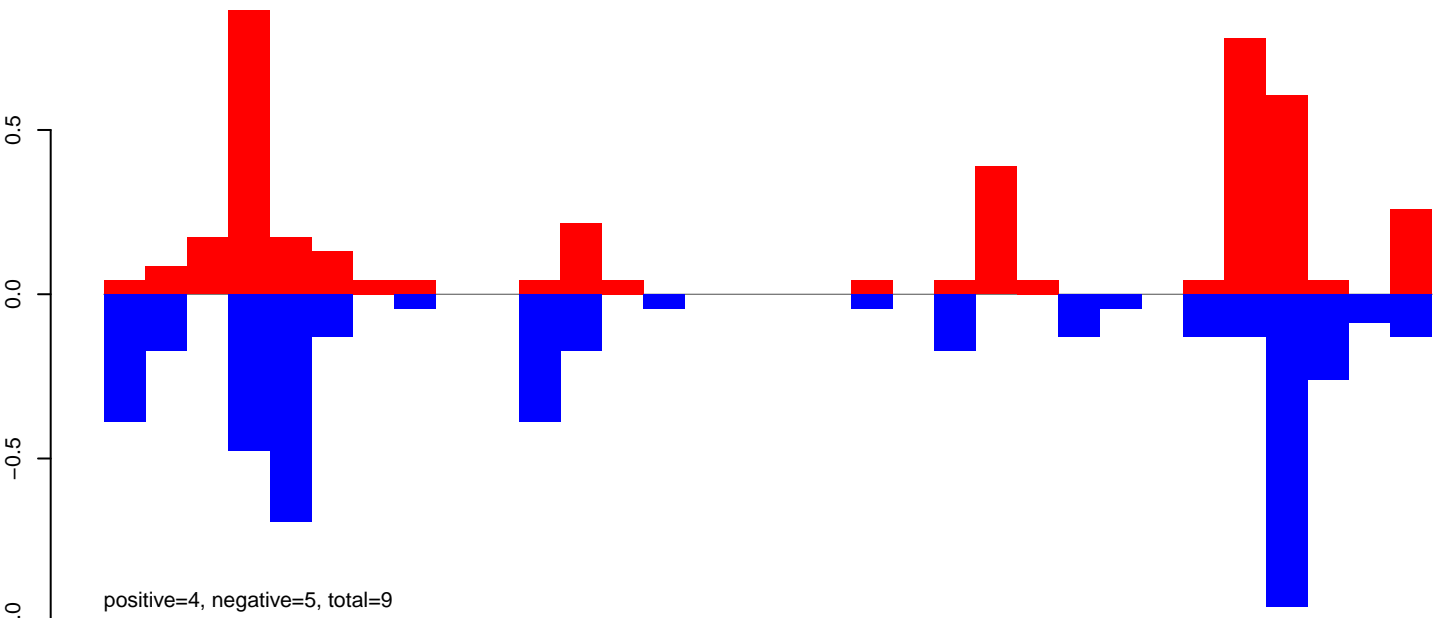


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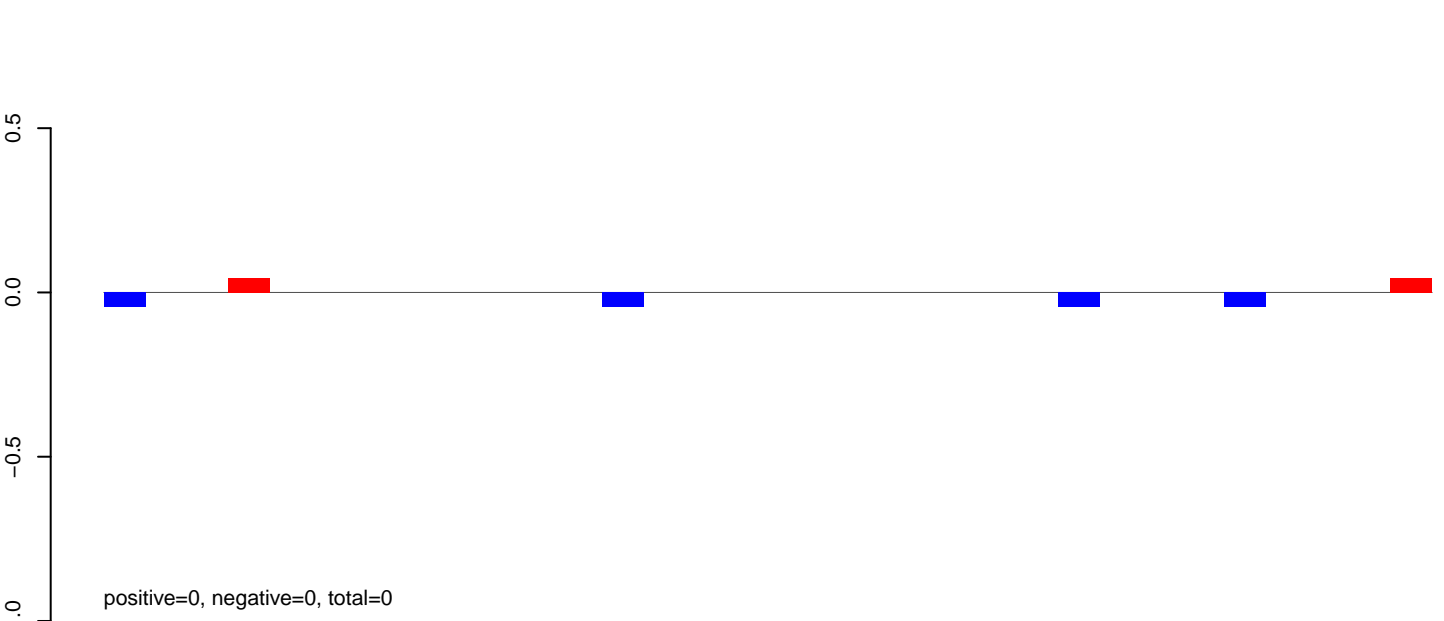


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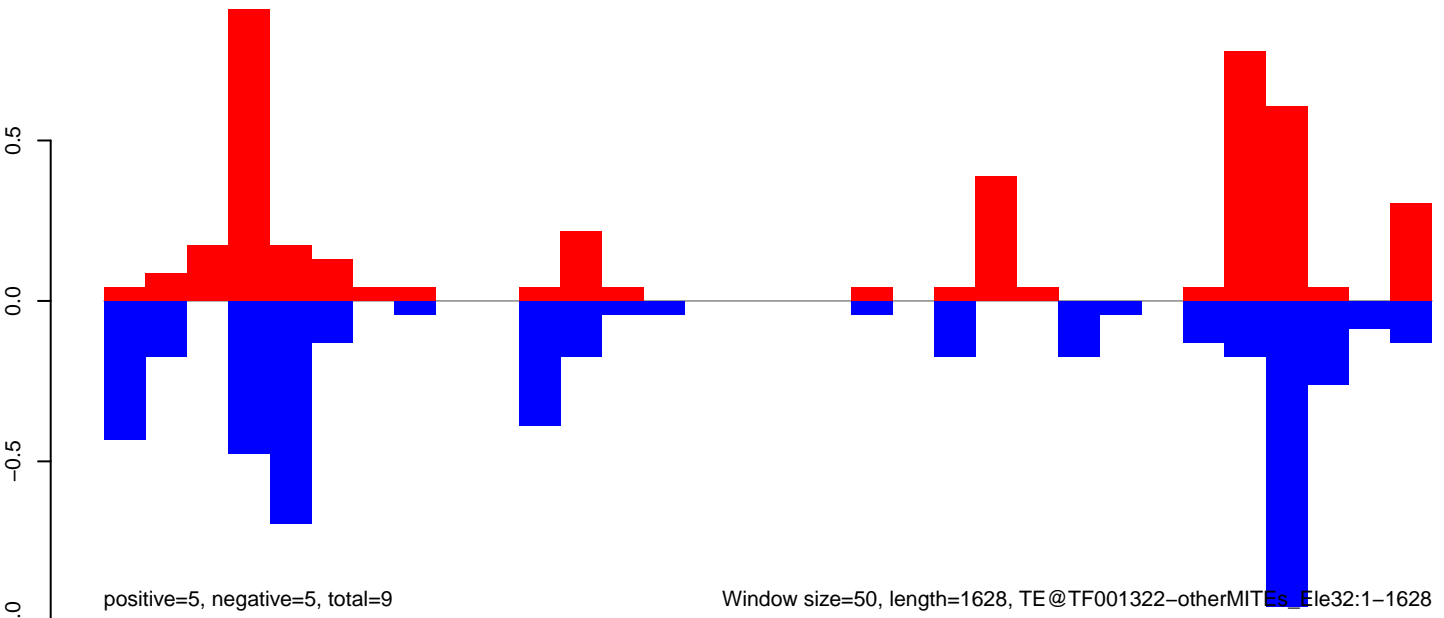
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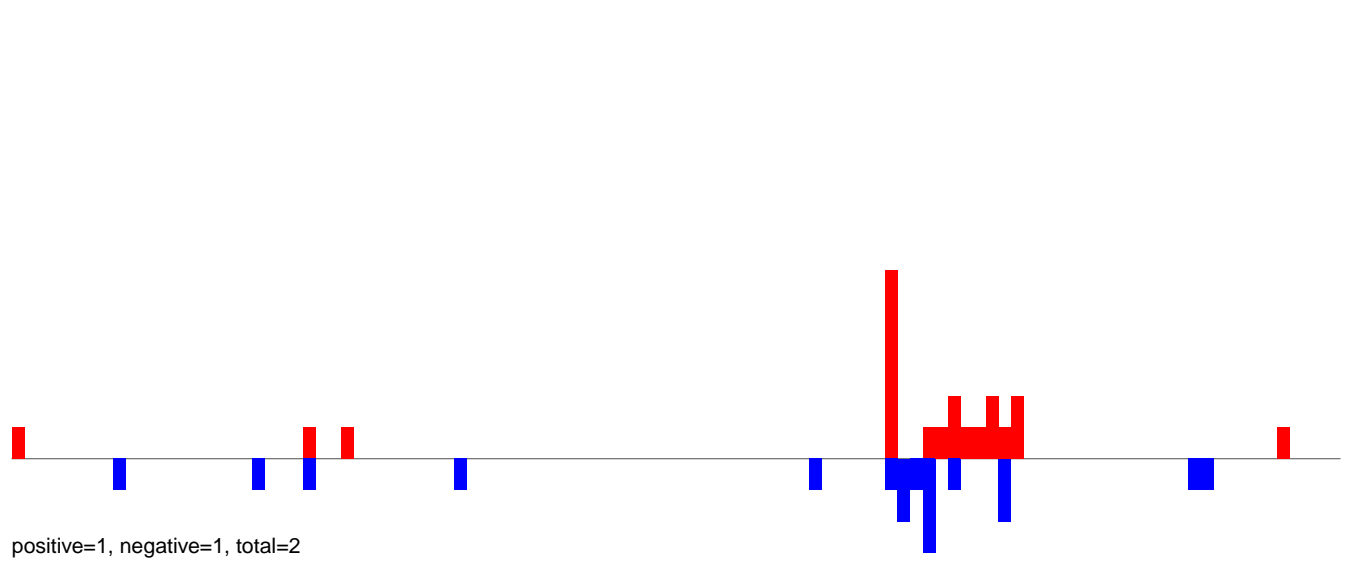
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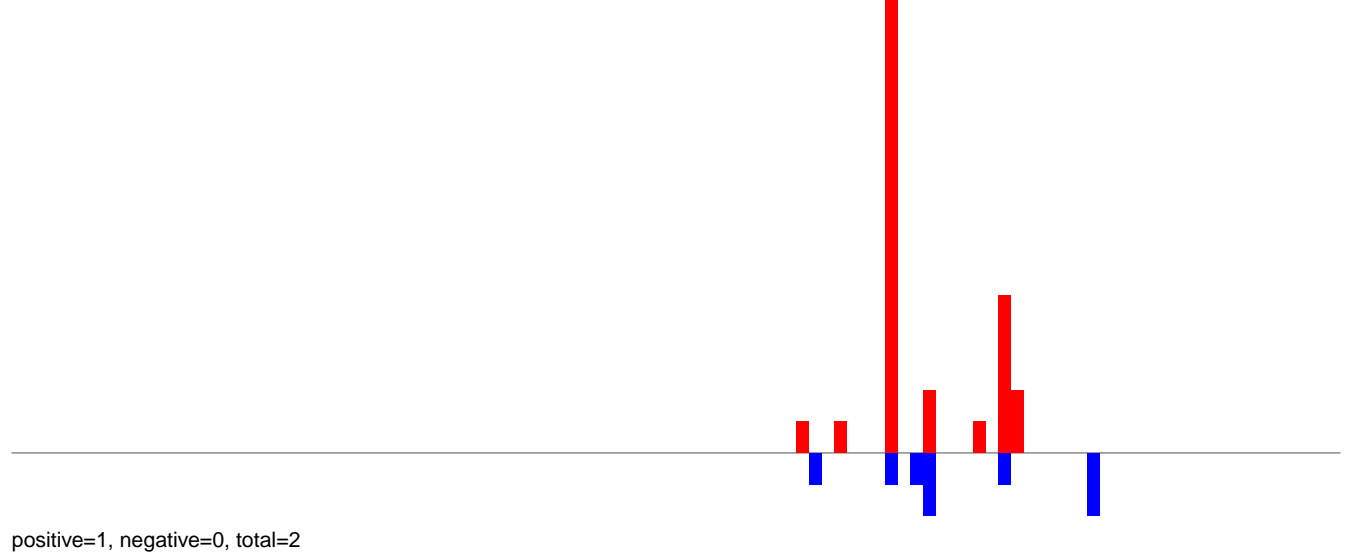
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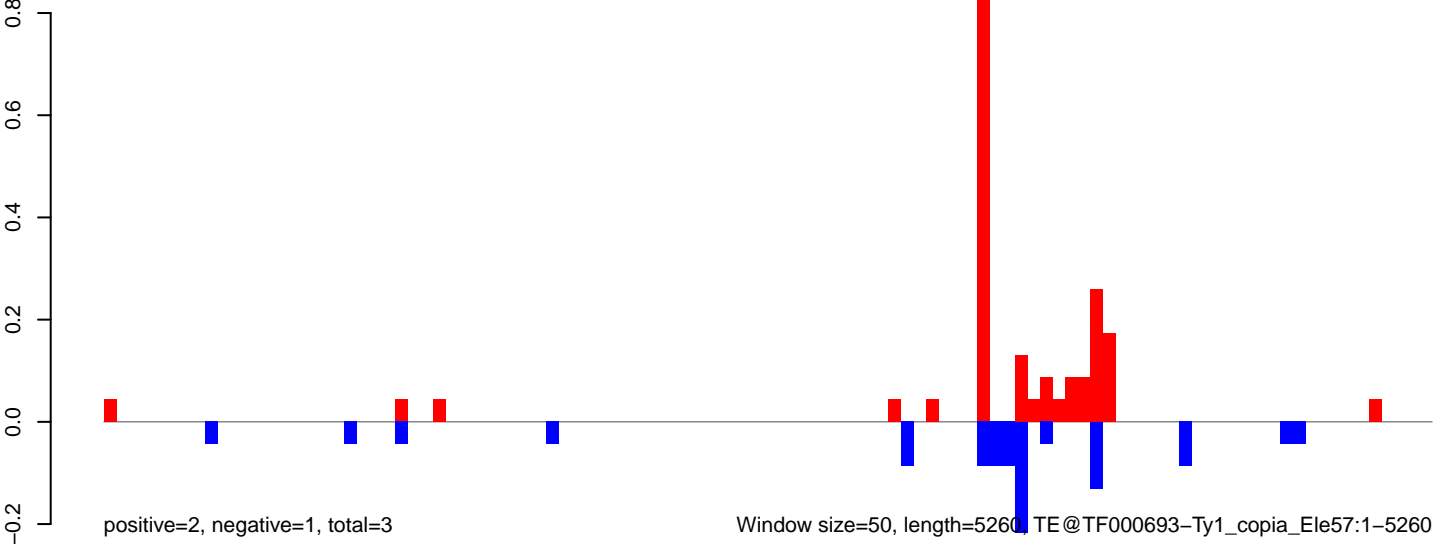
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

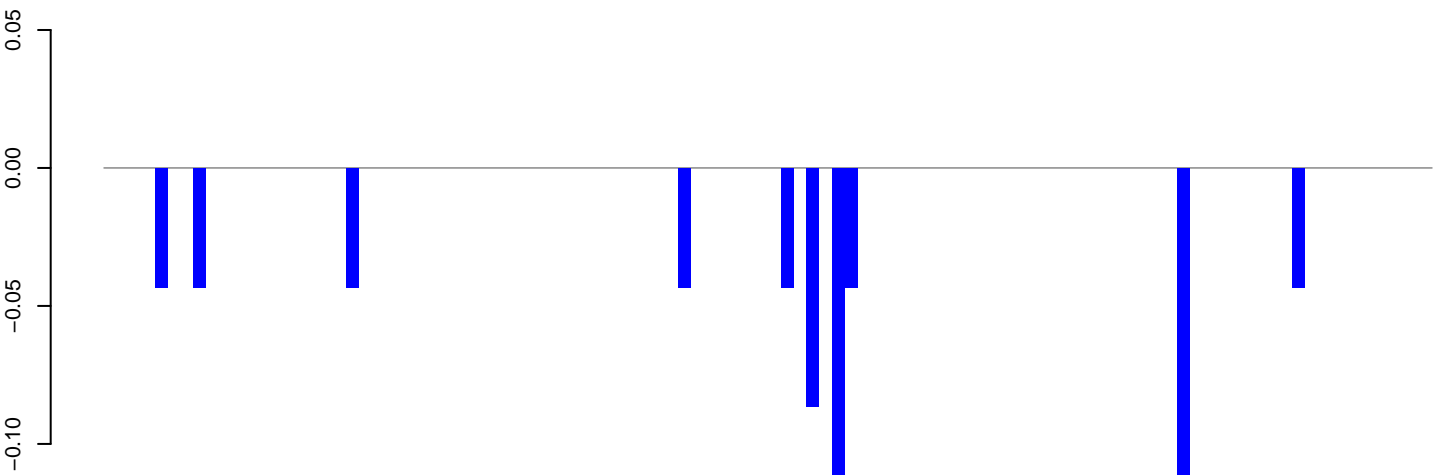


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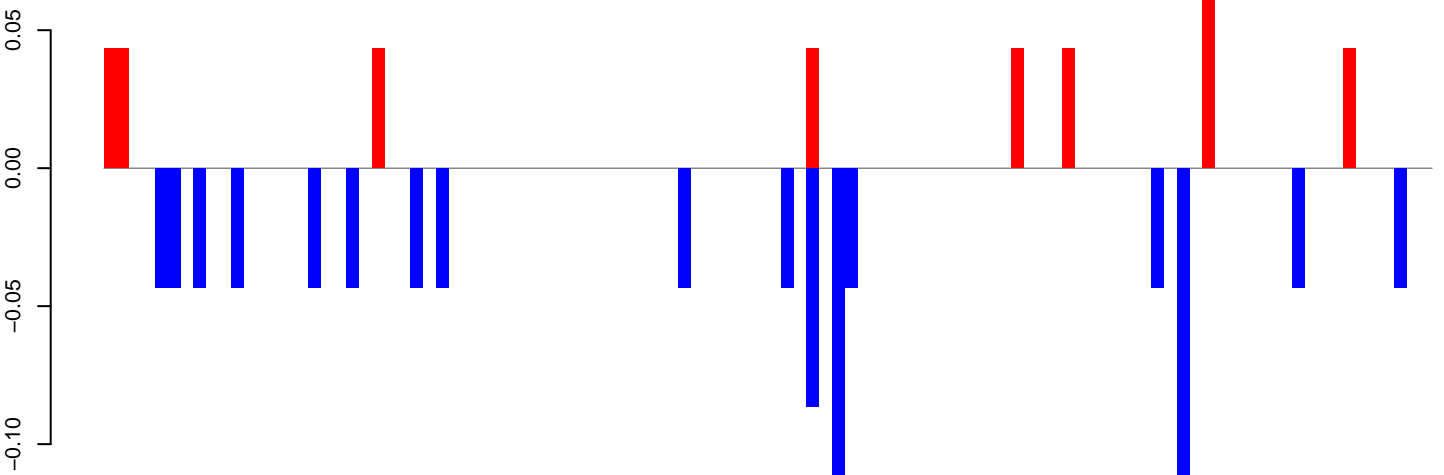
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

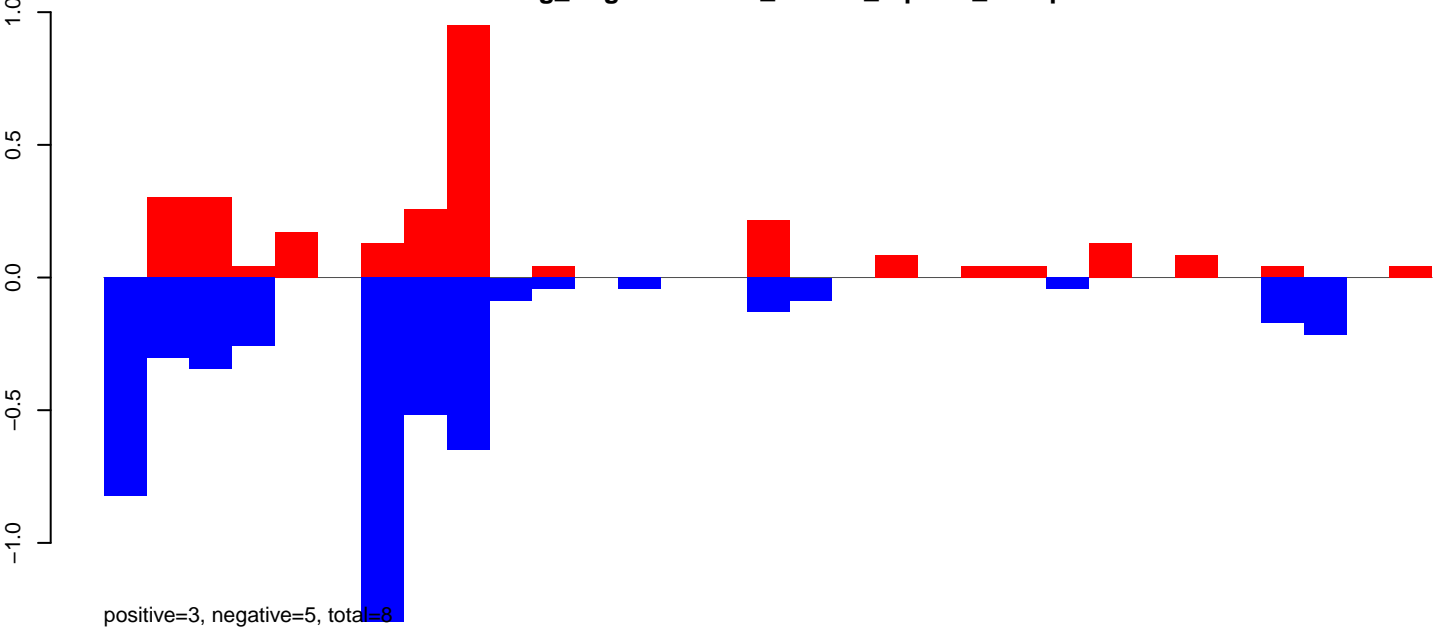


positive=0, negative=1, total=1

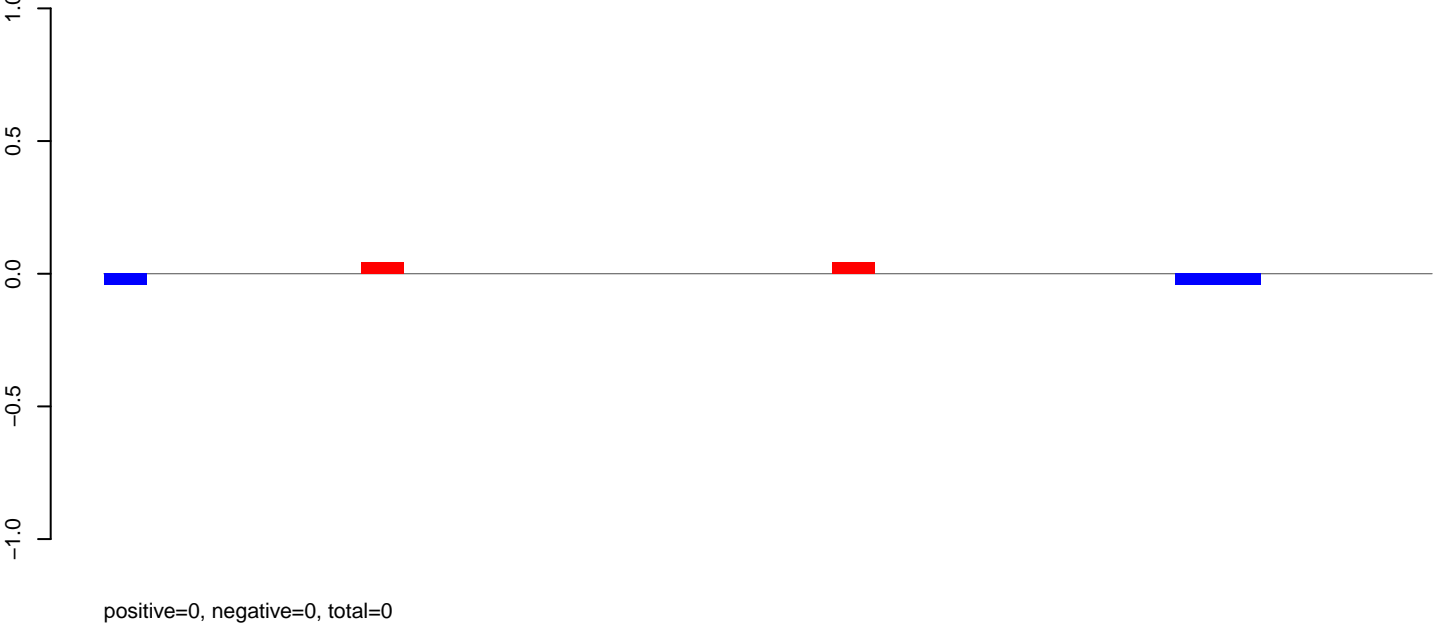
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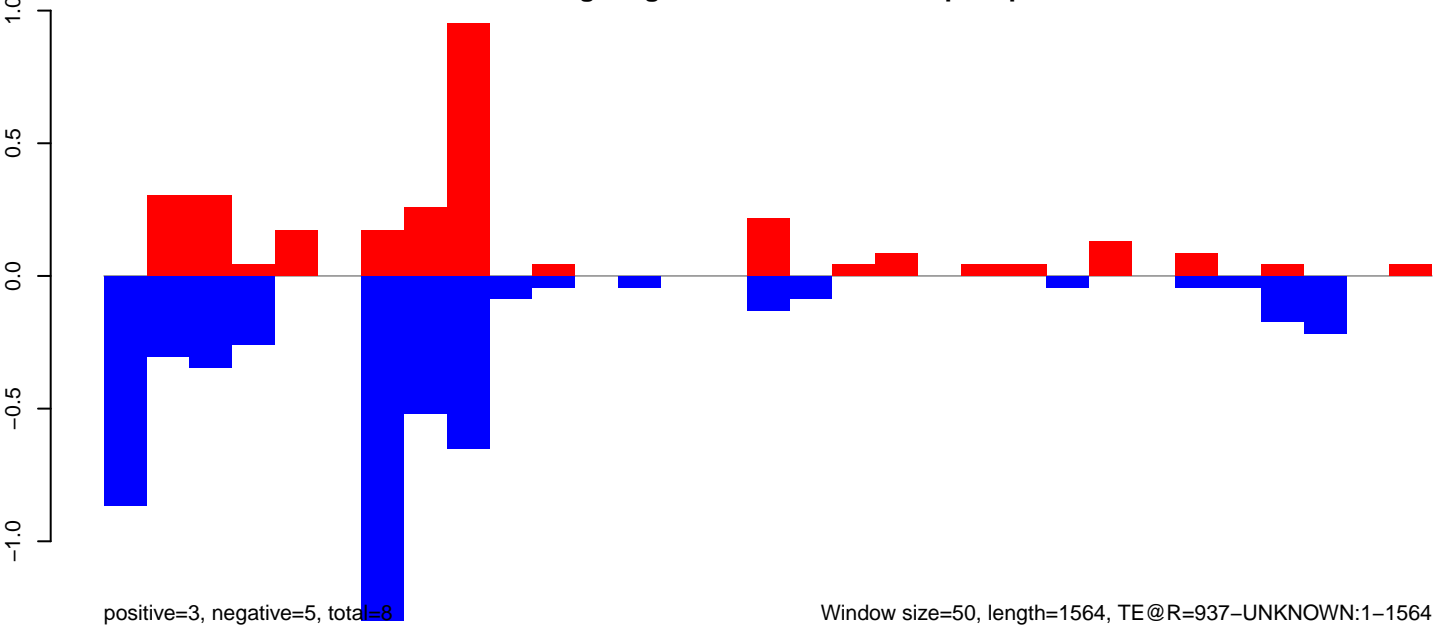
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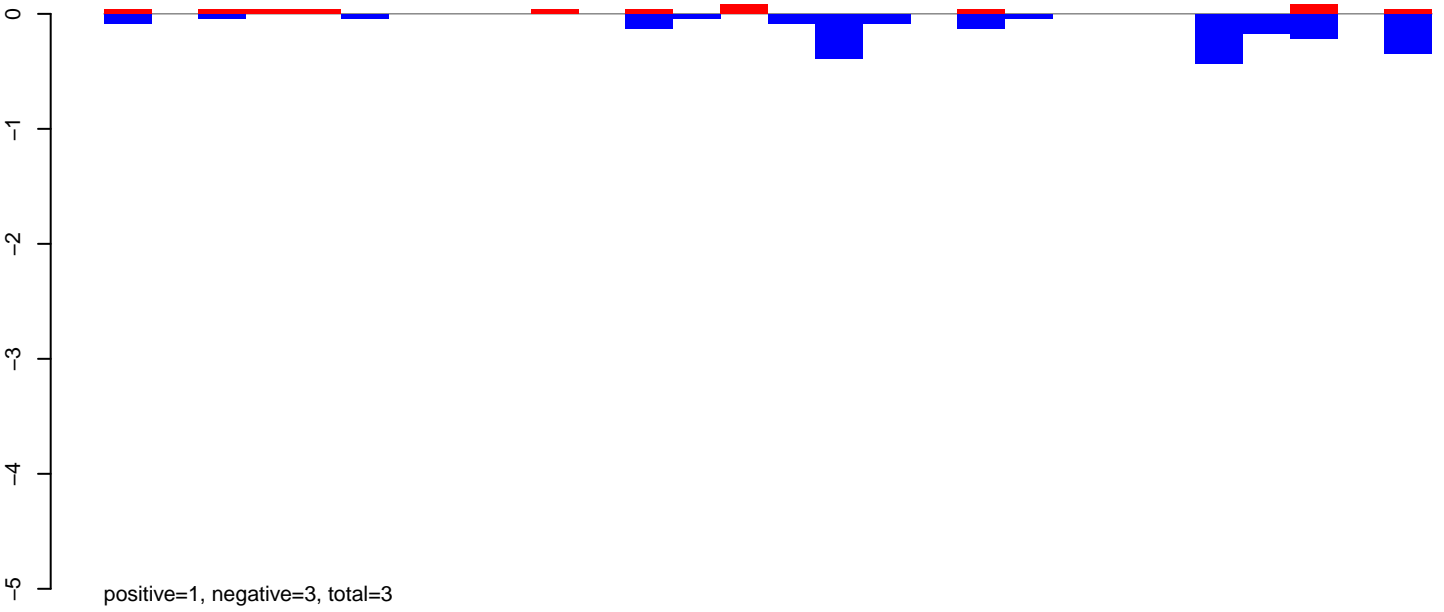
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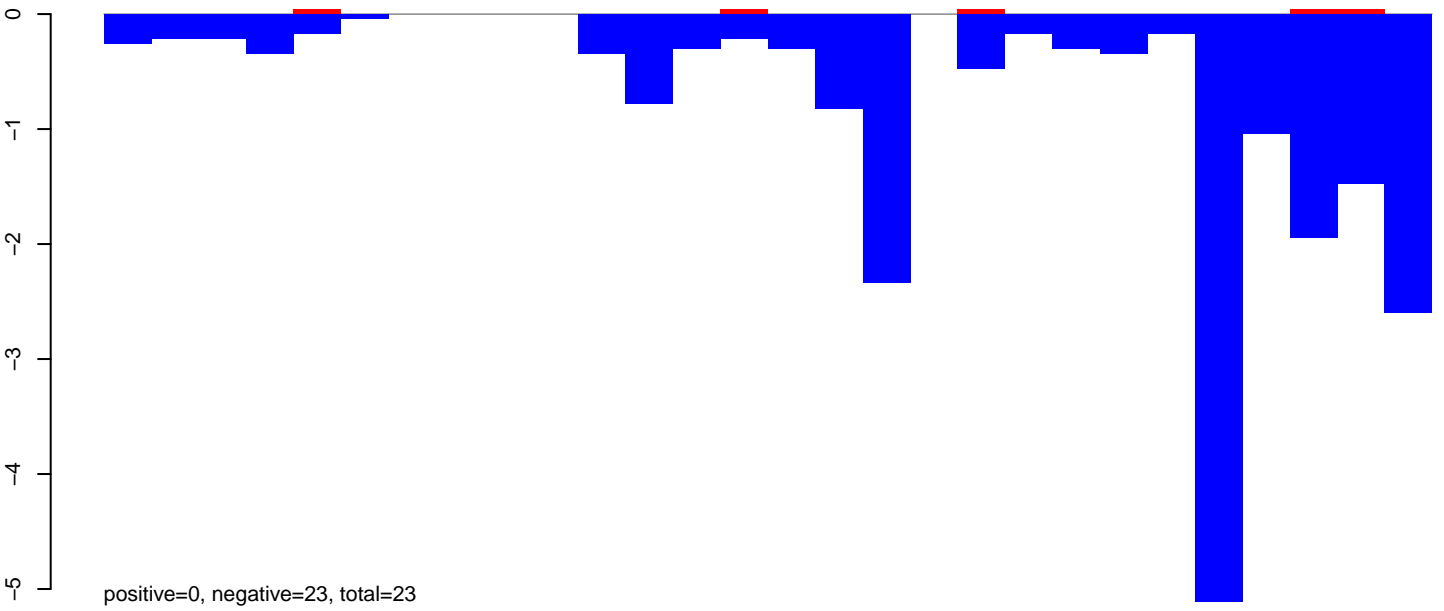
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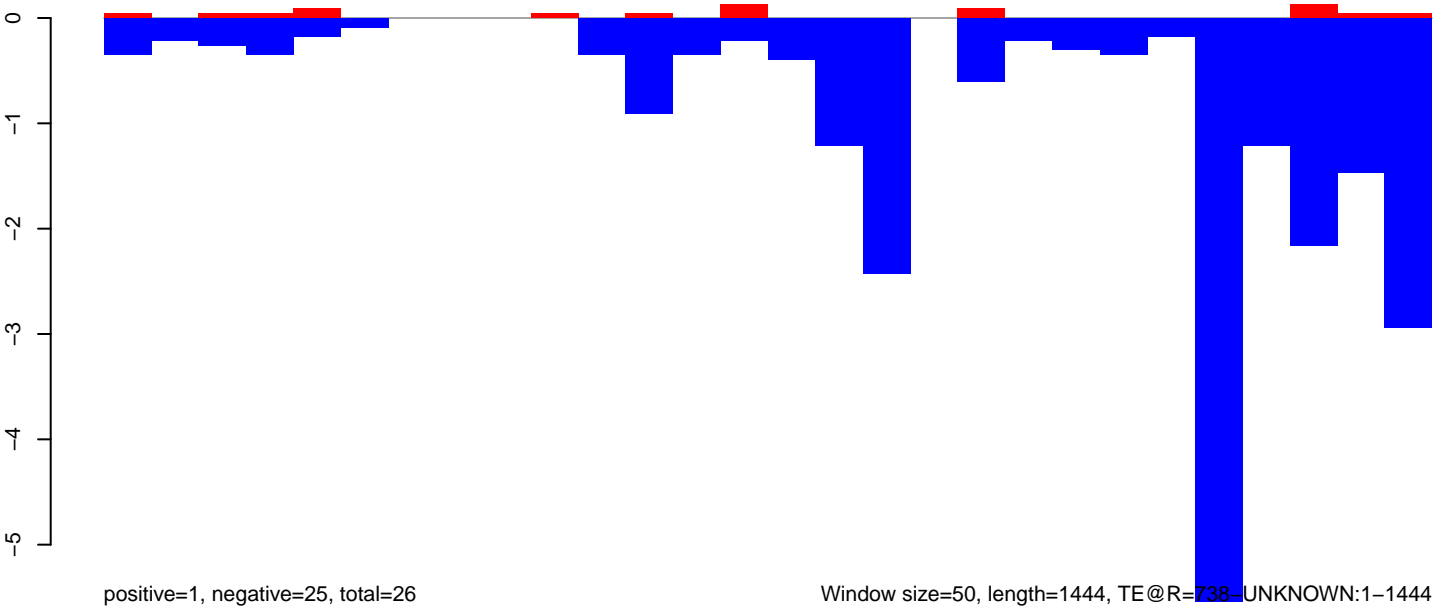
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

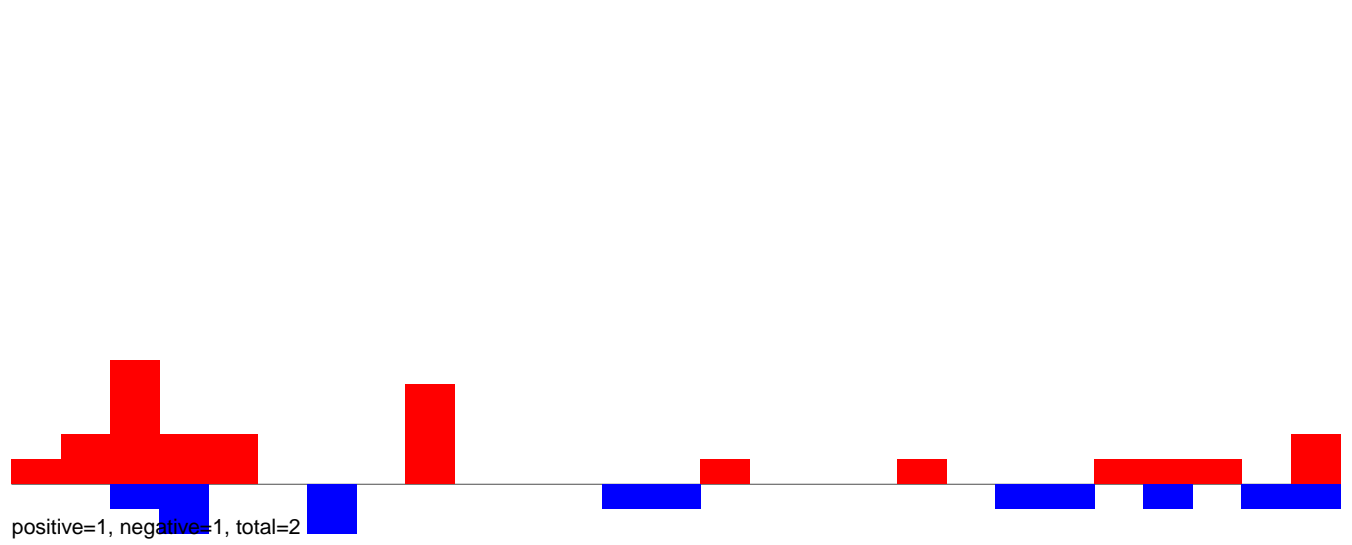


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

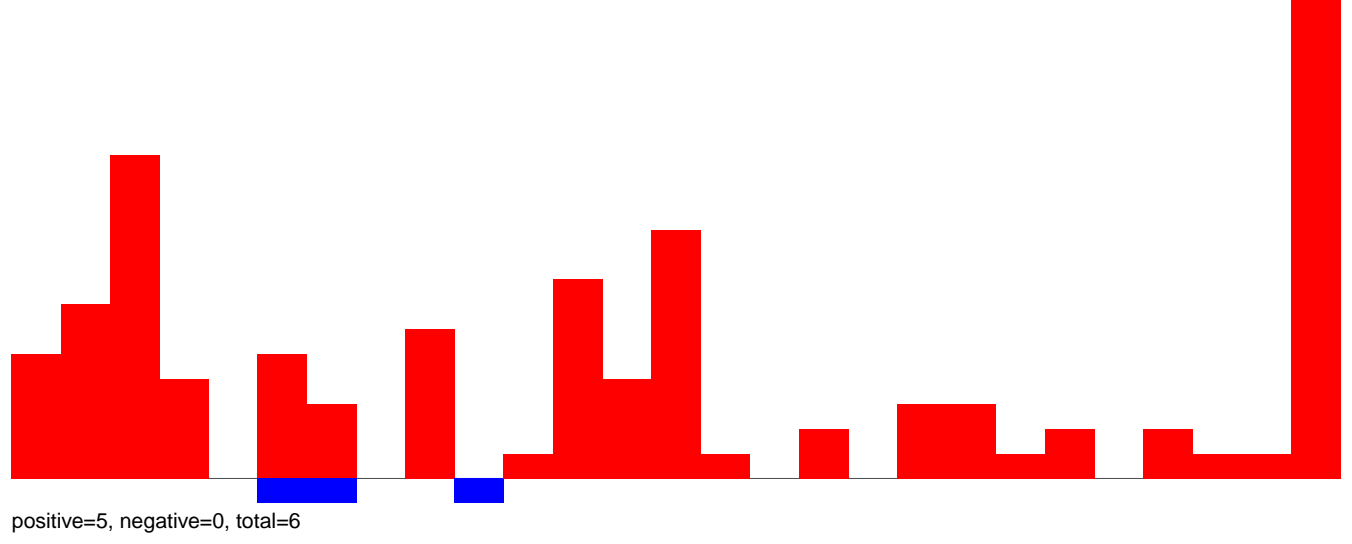


Window size=50, length=1444, TE@R=738 UNKNOWN:1-1444

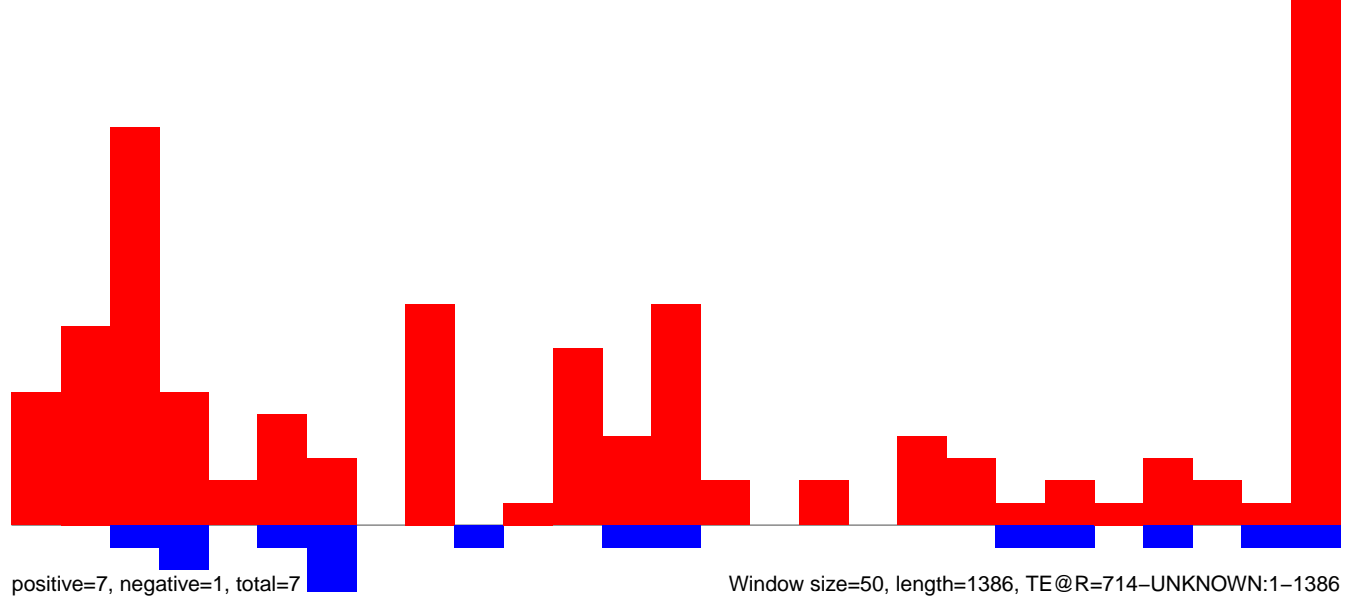
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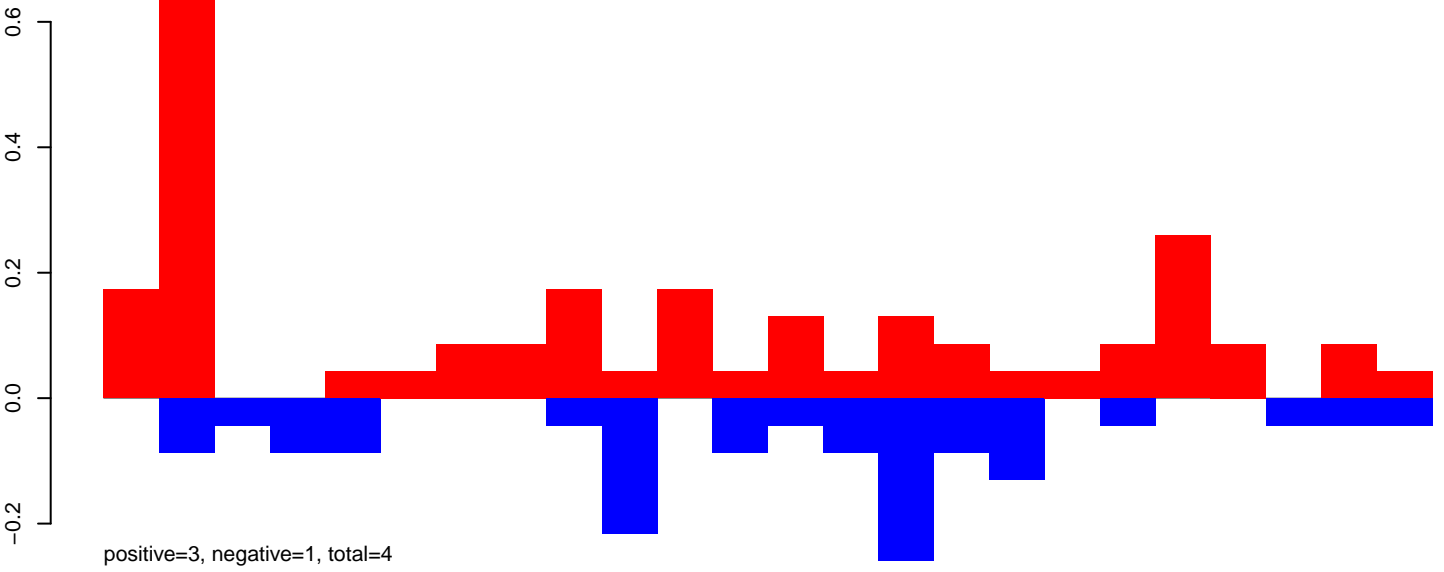
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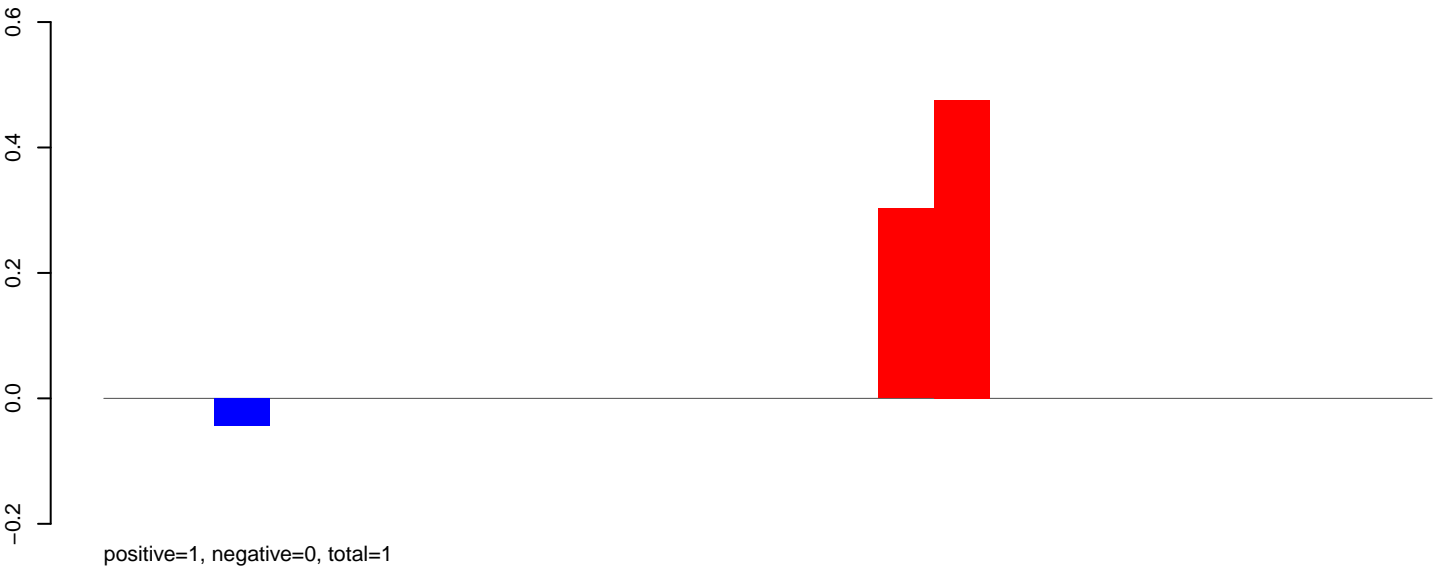
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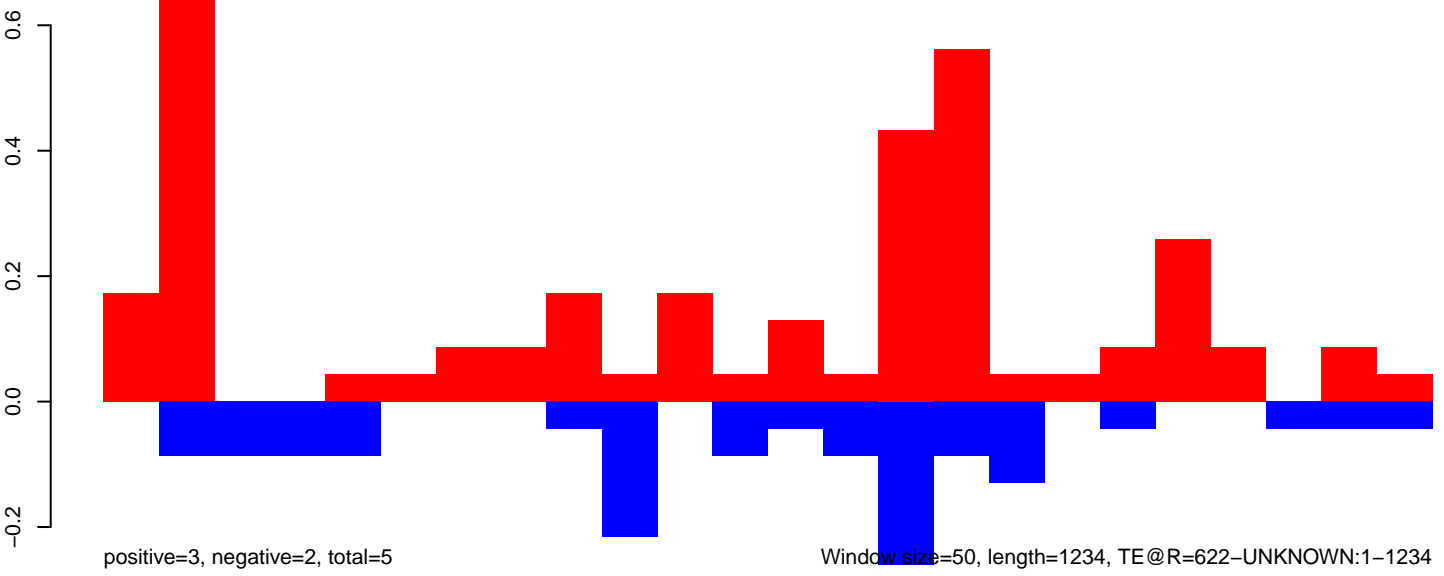
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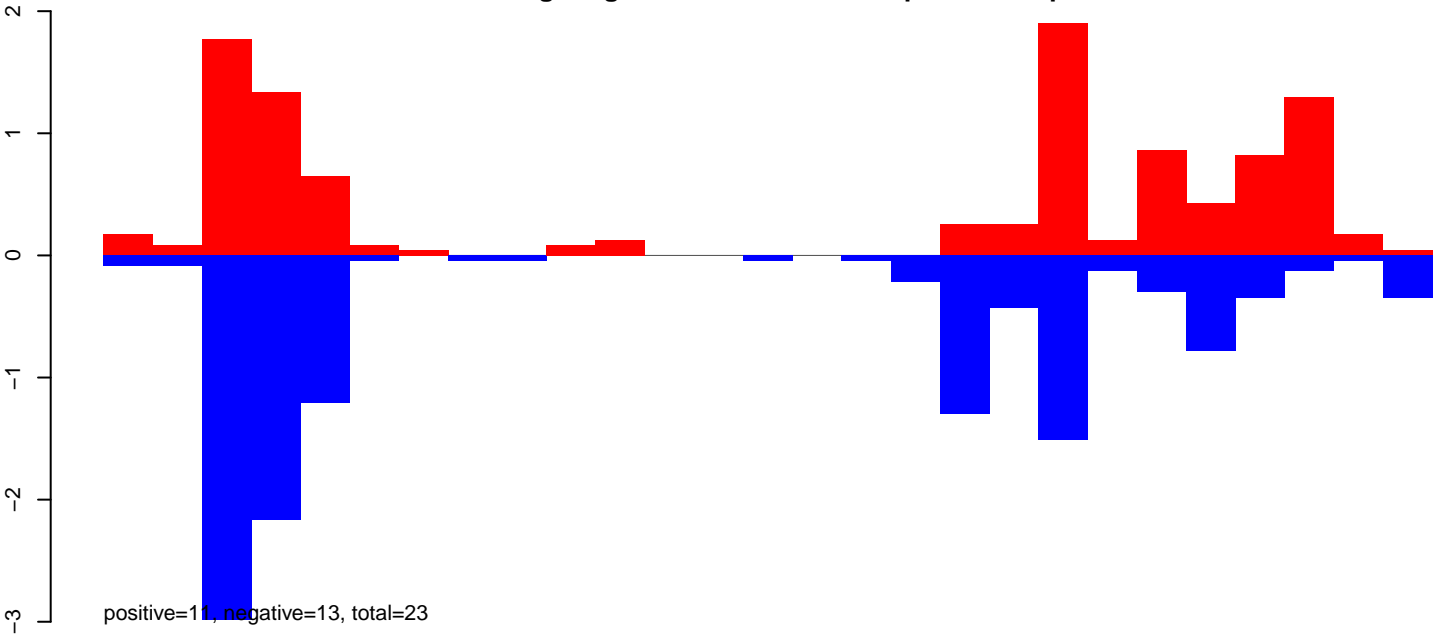
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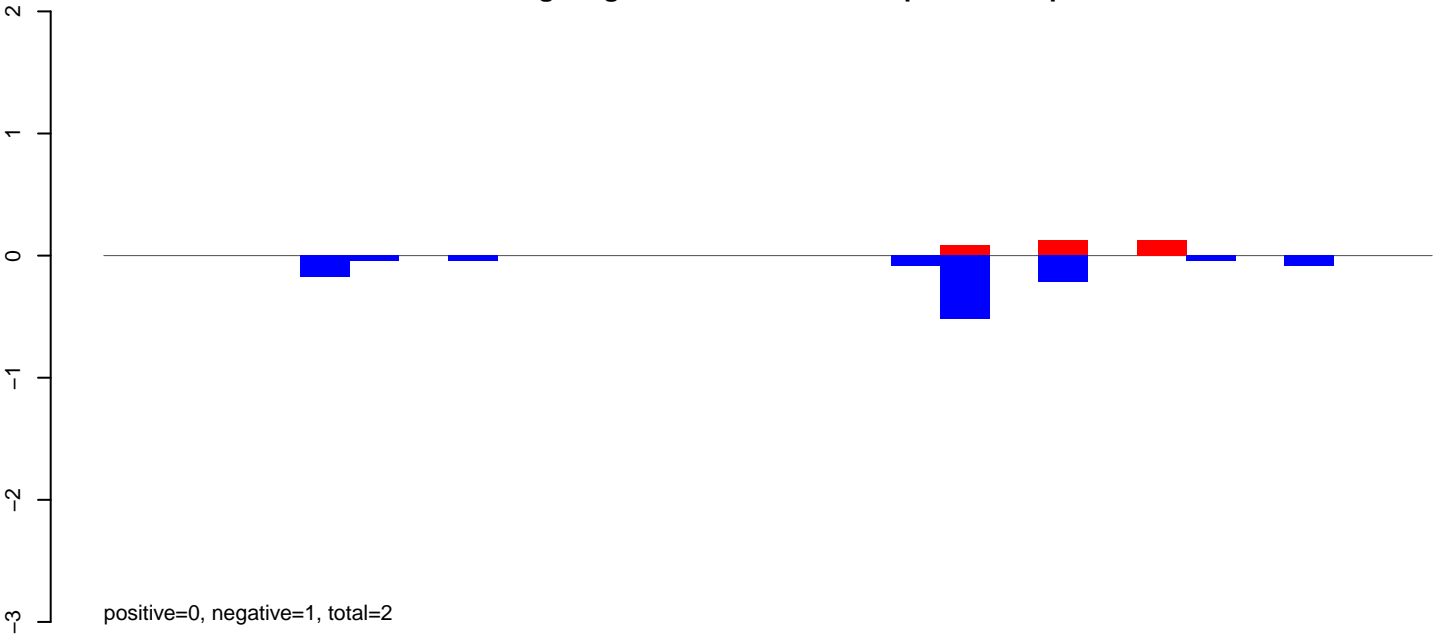
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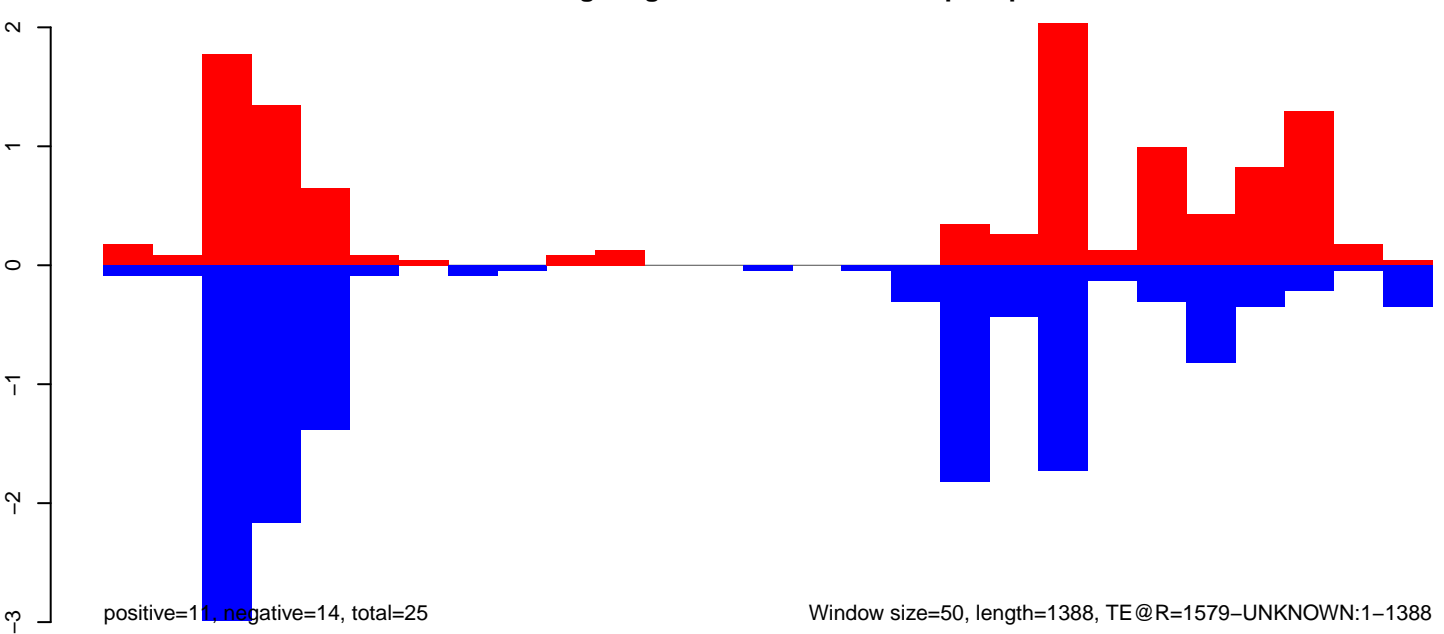
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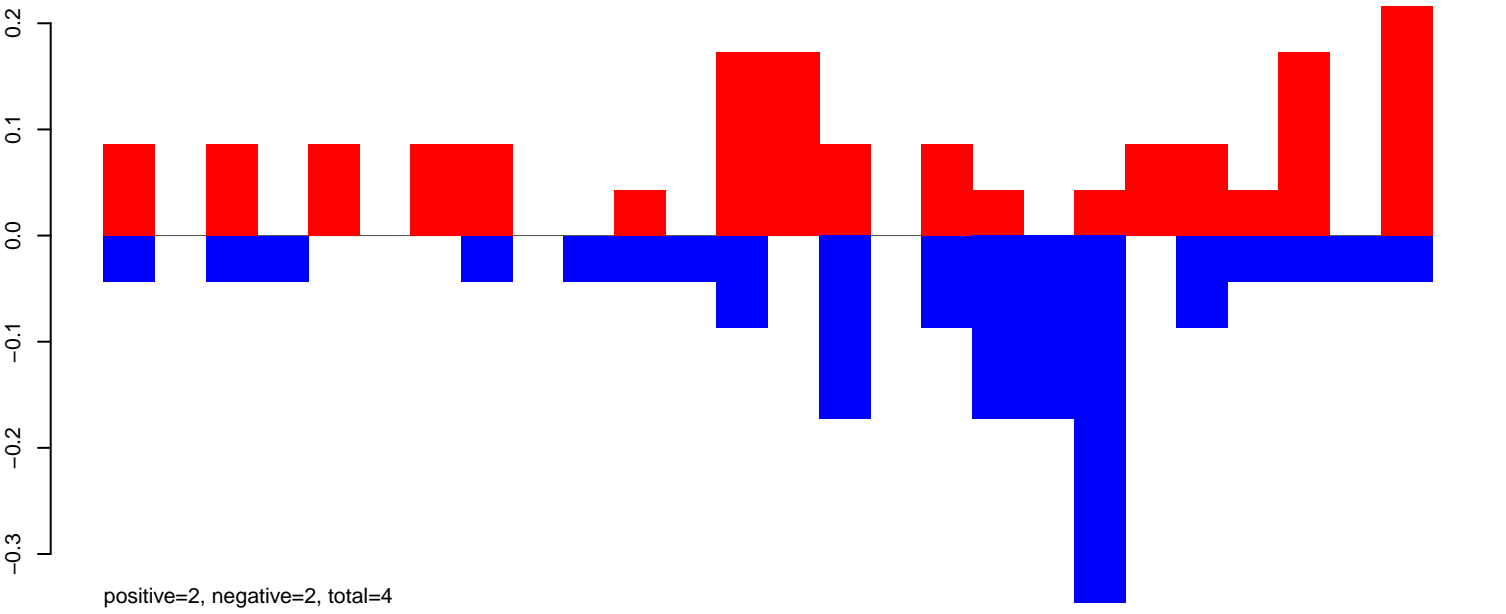
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



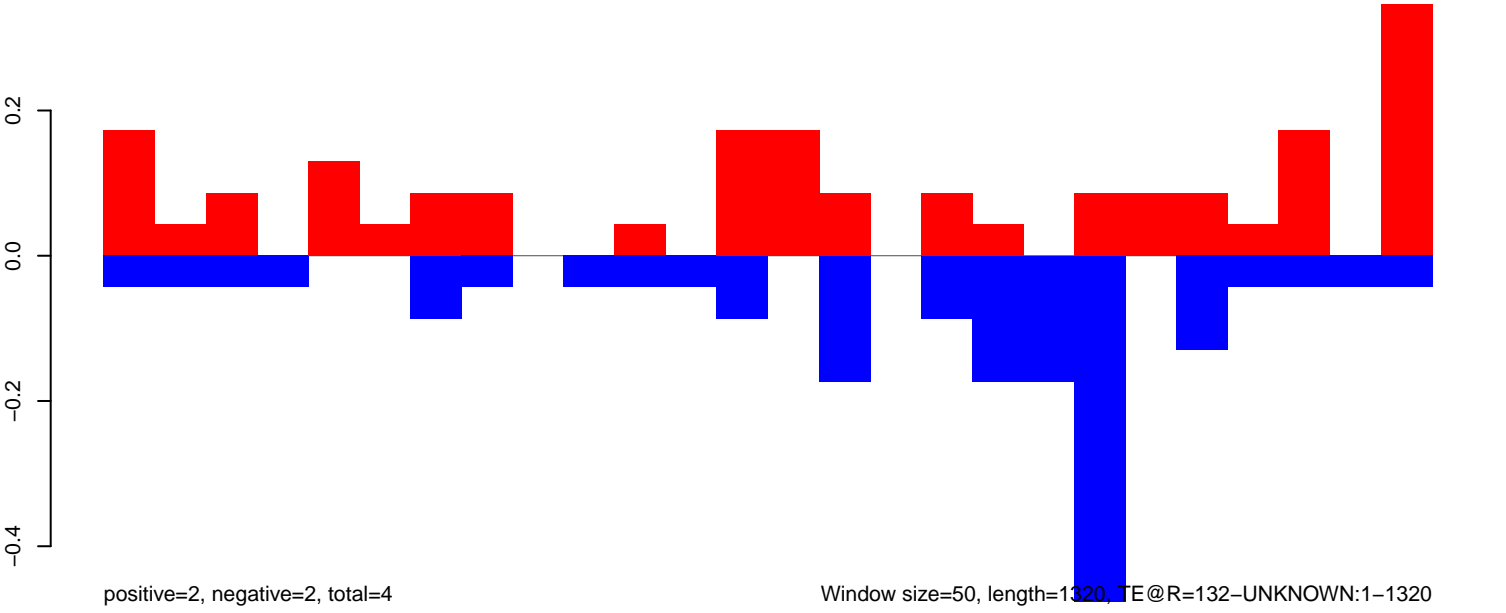
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

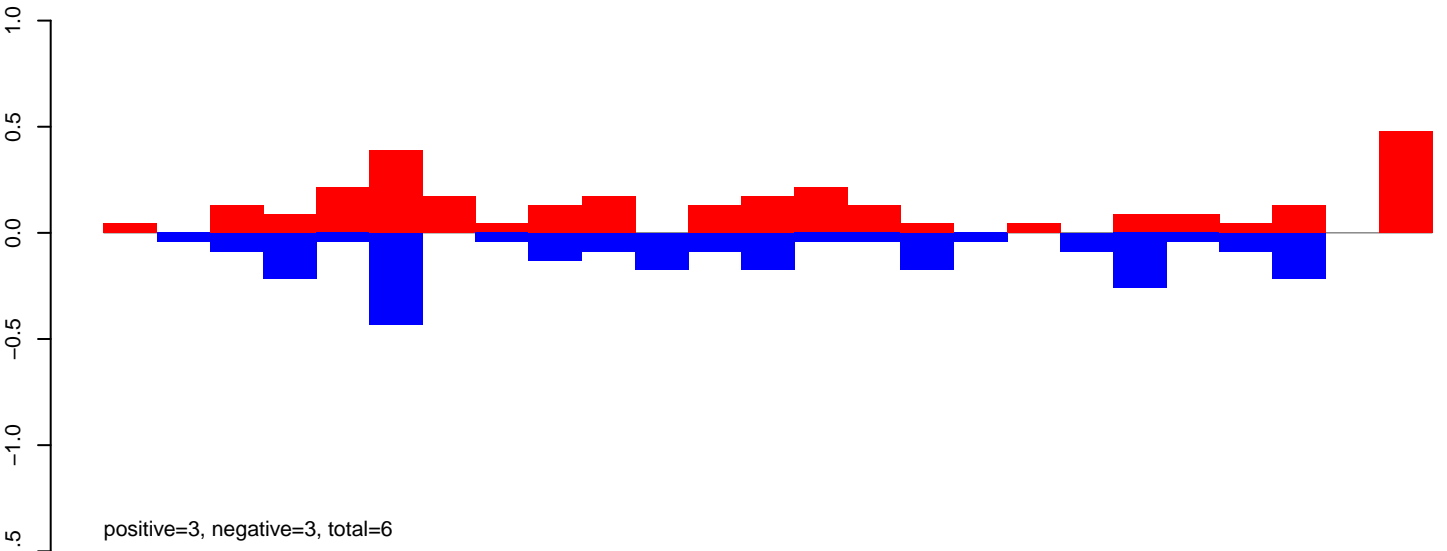


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

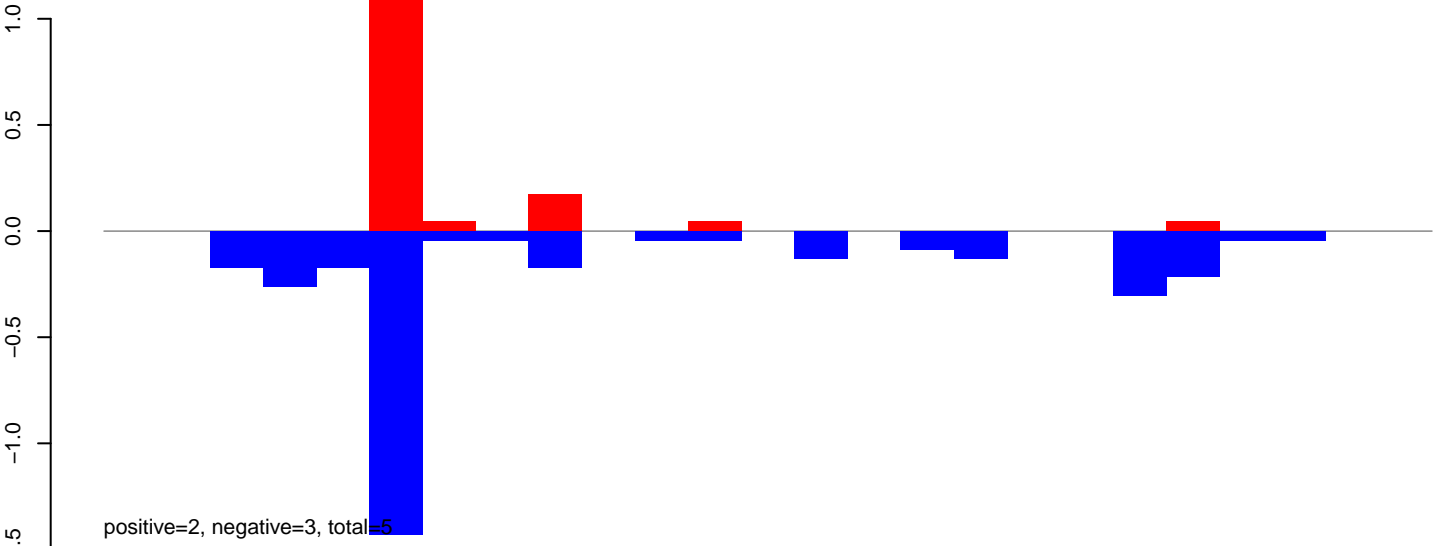


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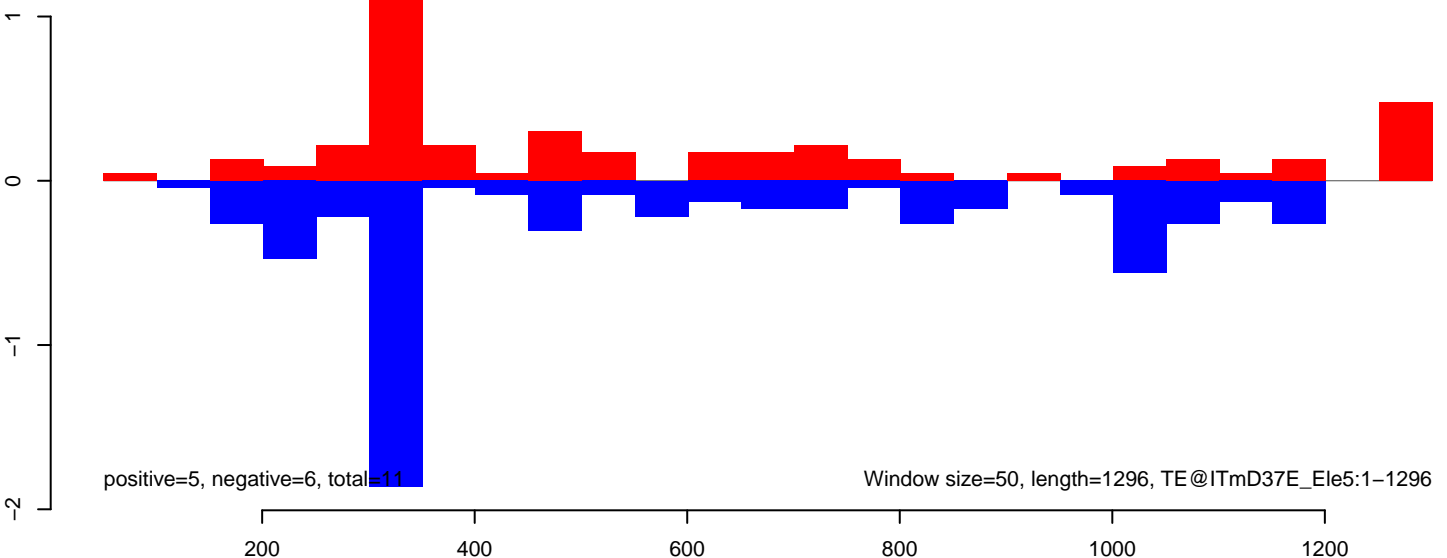
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

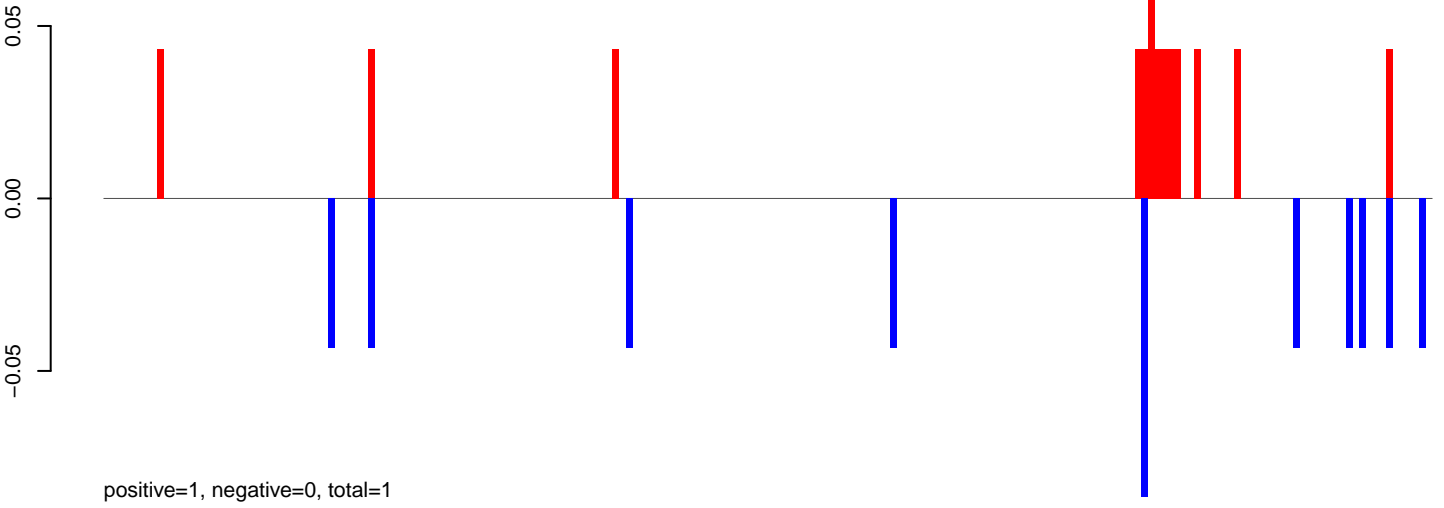


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

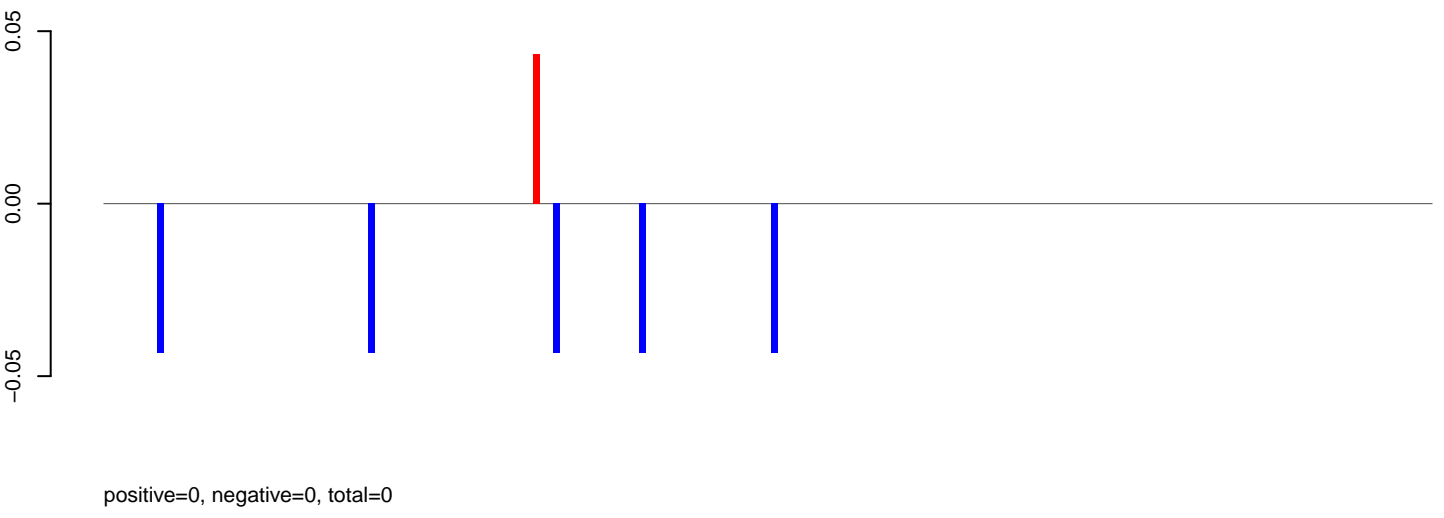


Window size=50, length=1296, TE@ITmD37E_Elements:1-1296

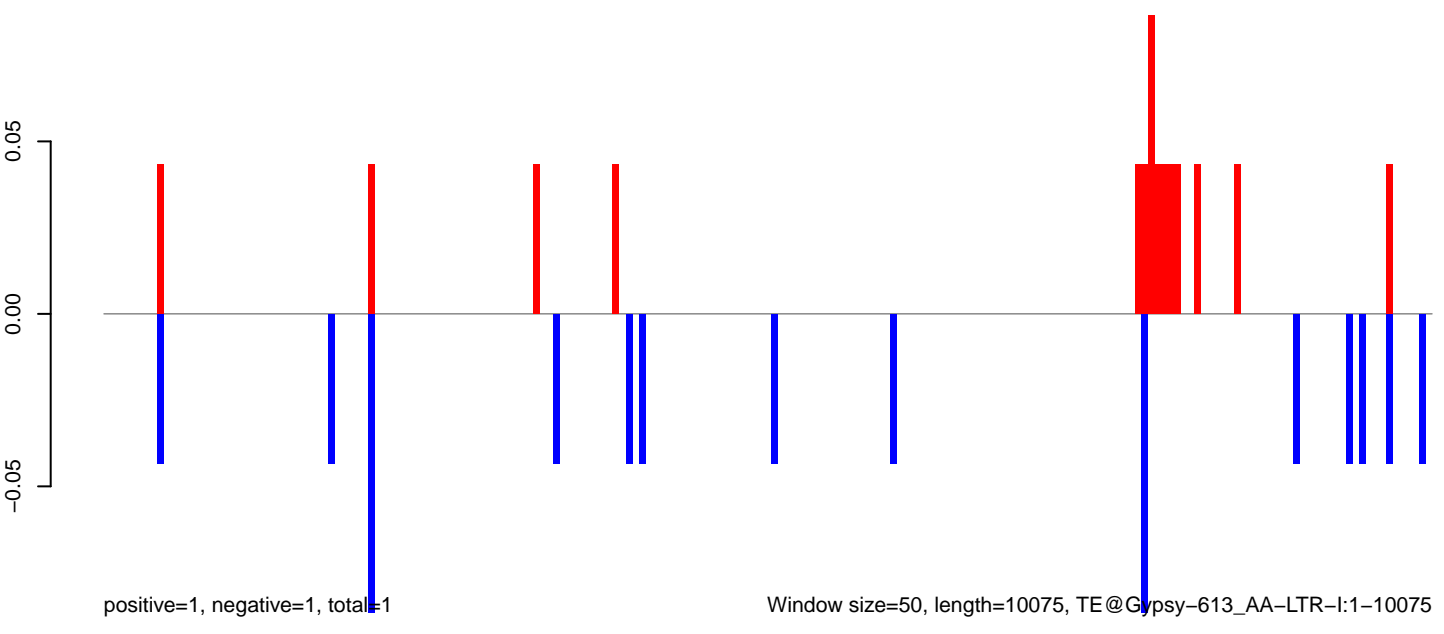
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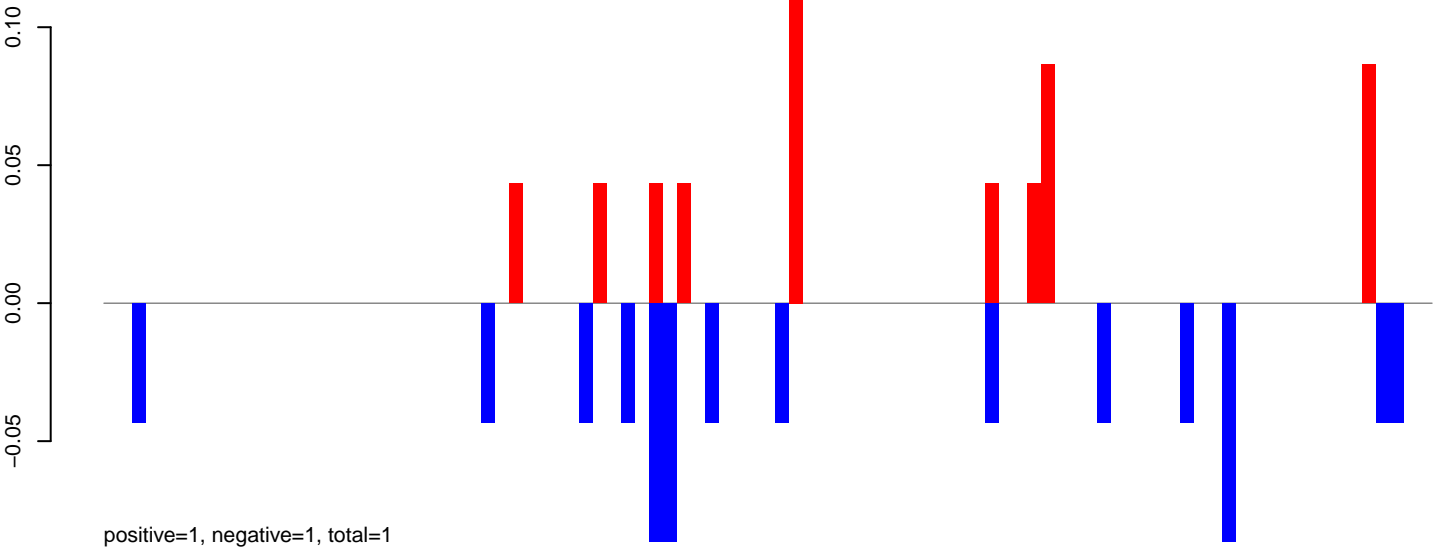
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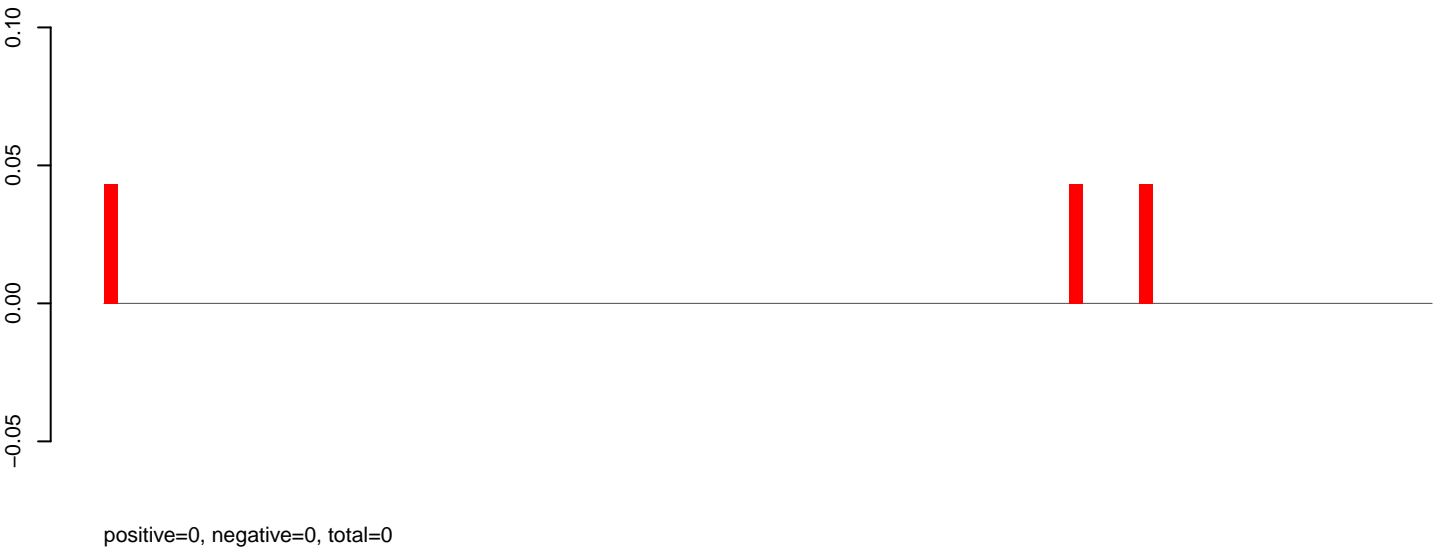
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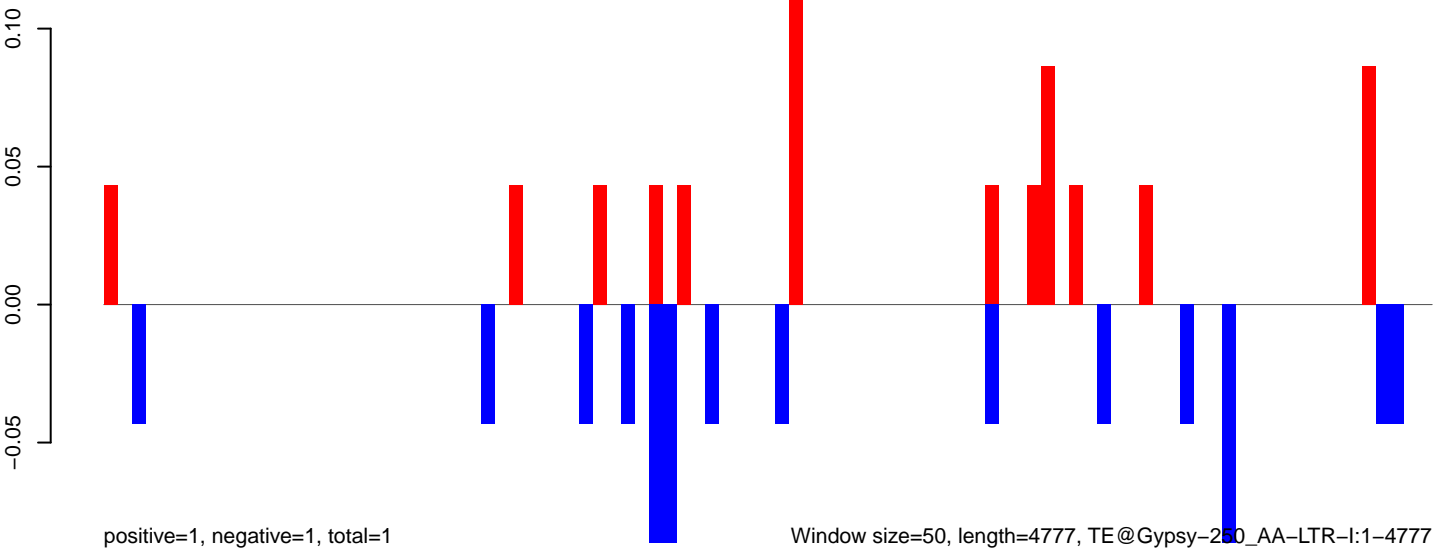
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

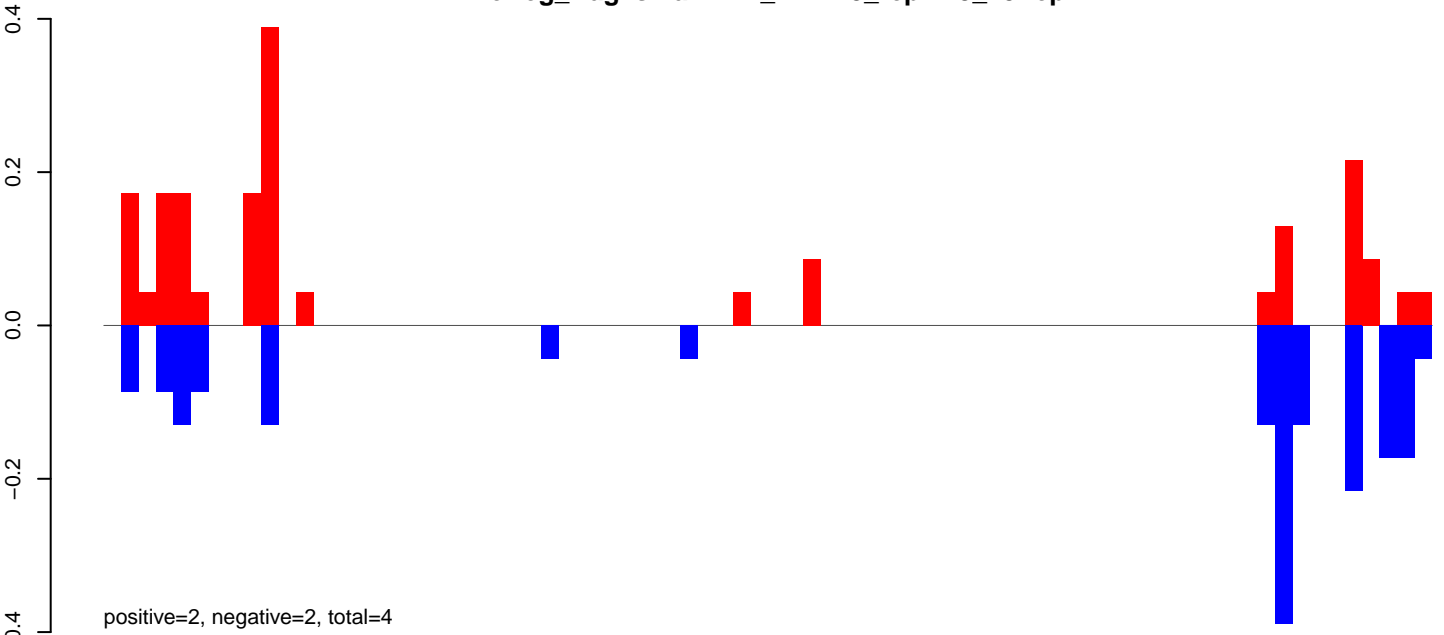


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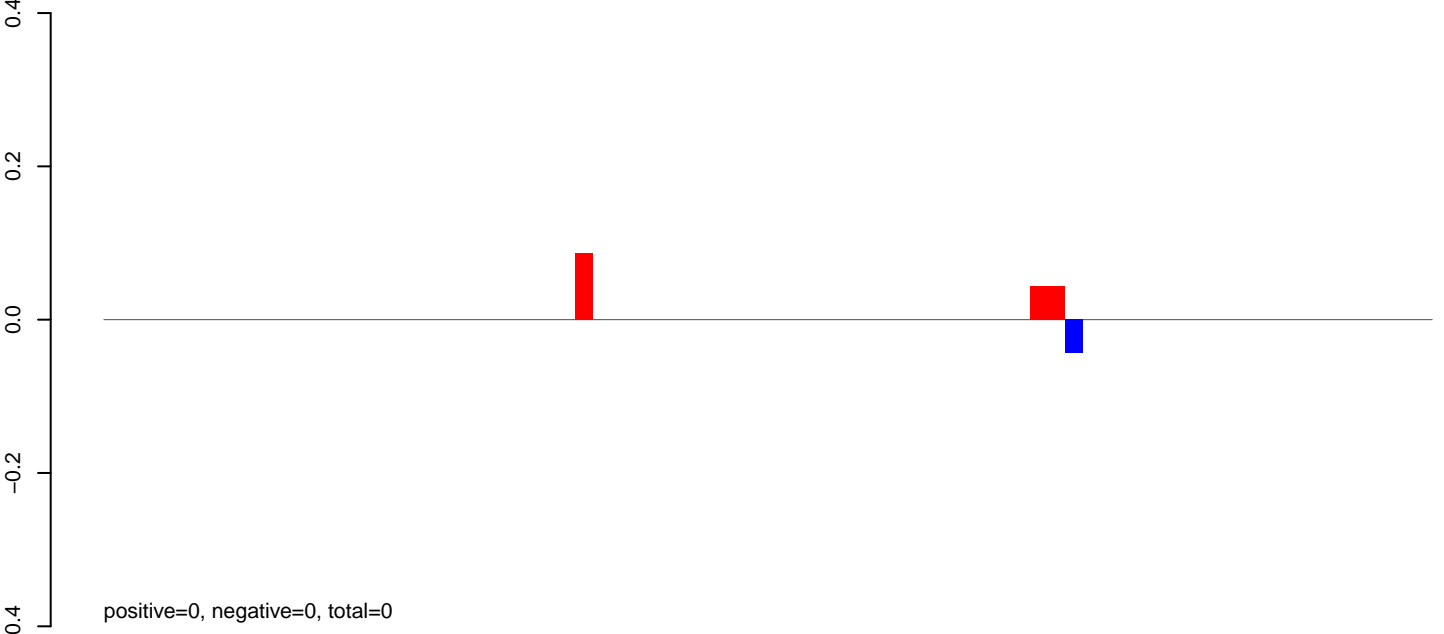


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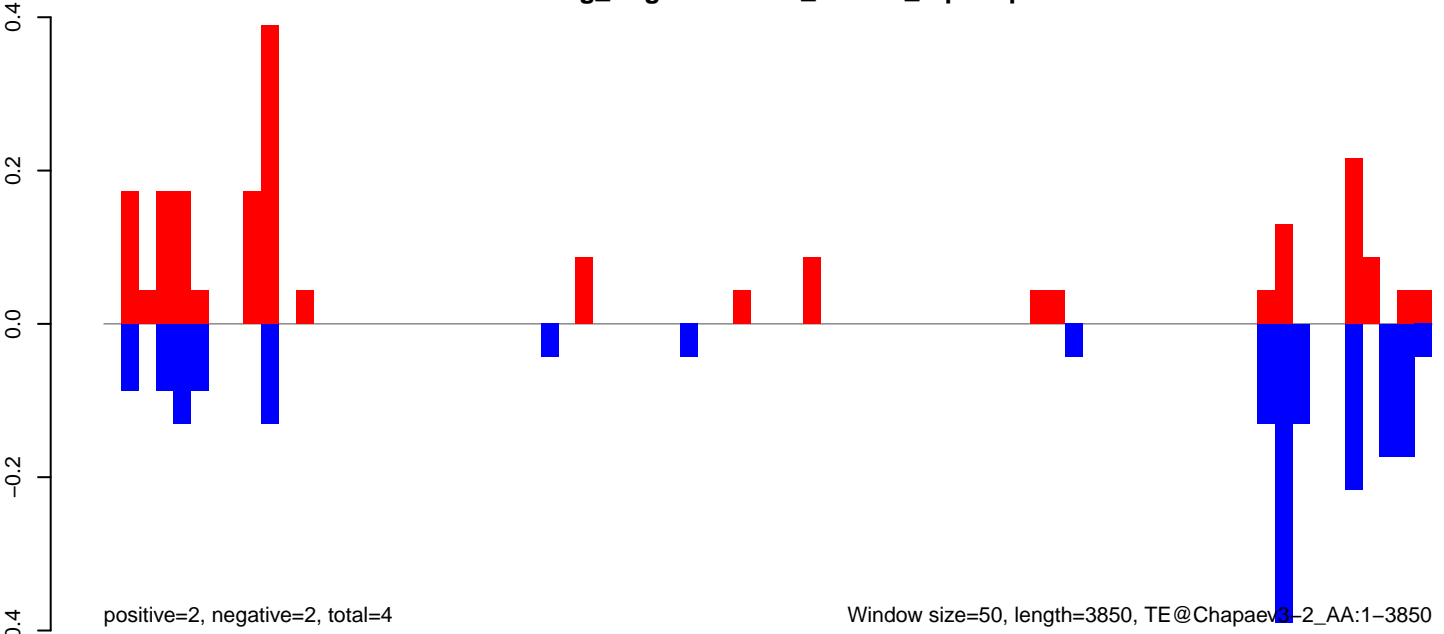
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

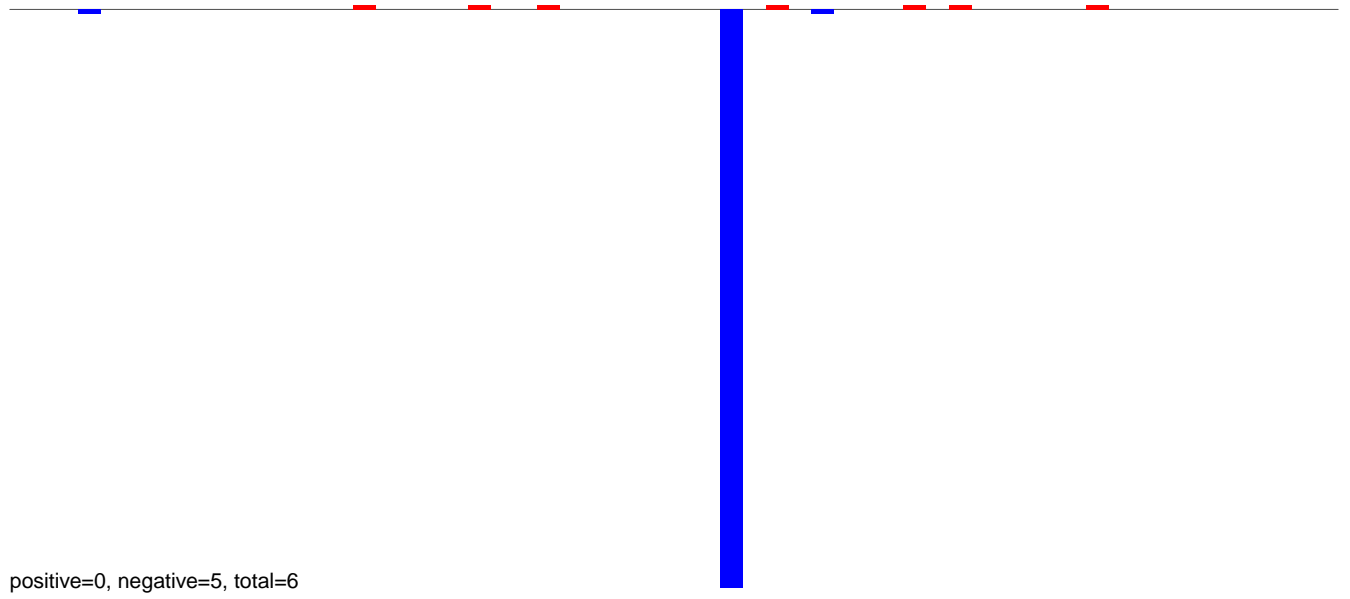


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

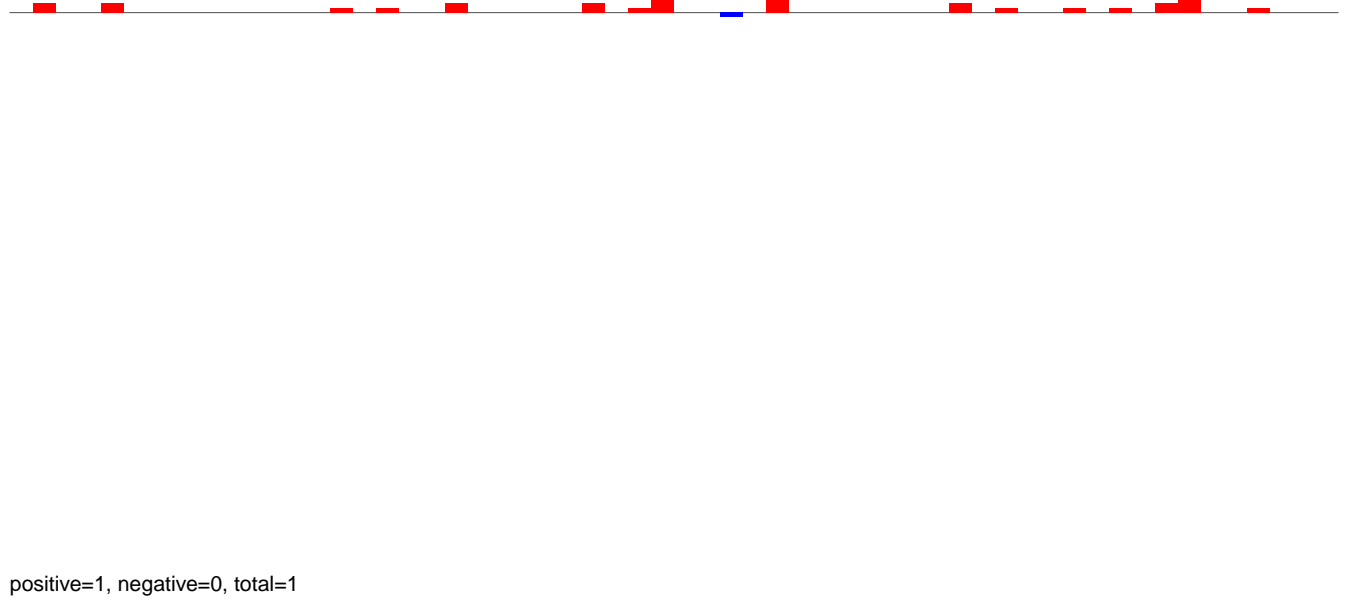


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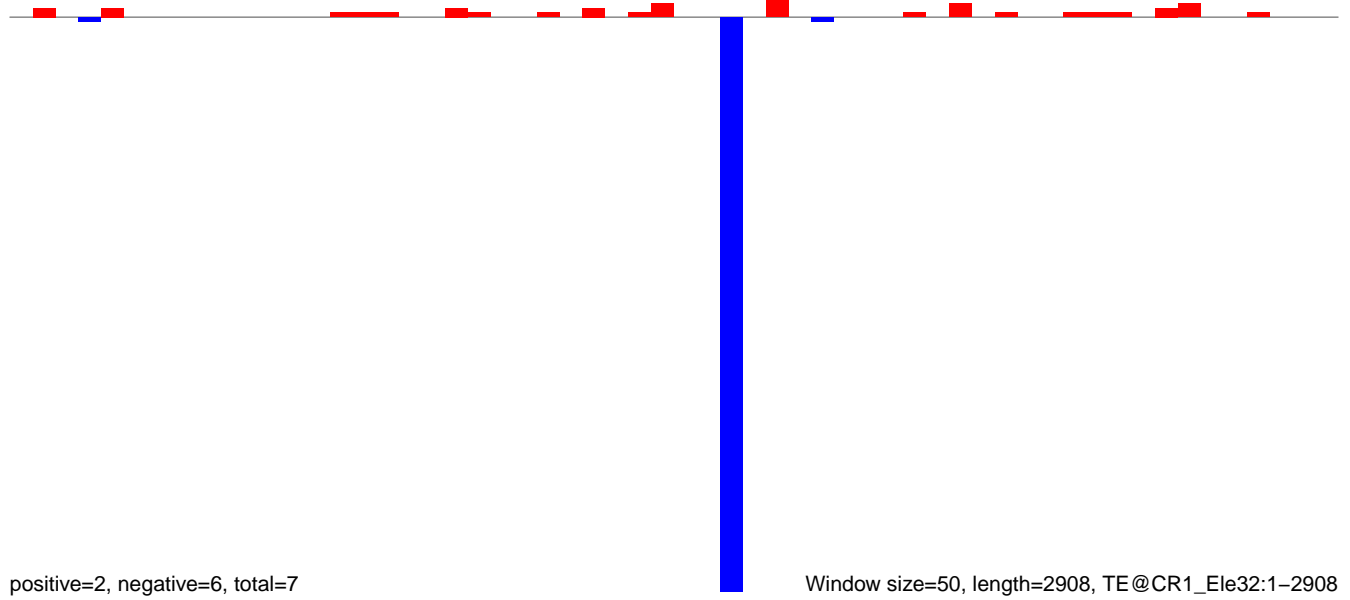
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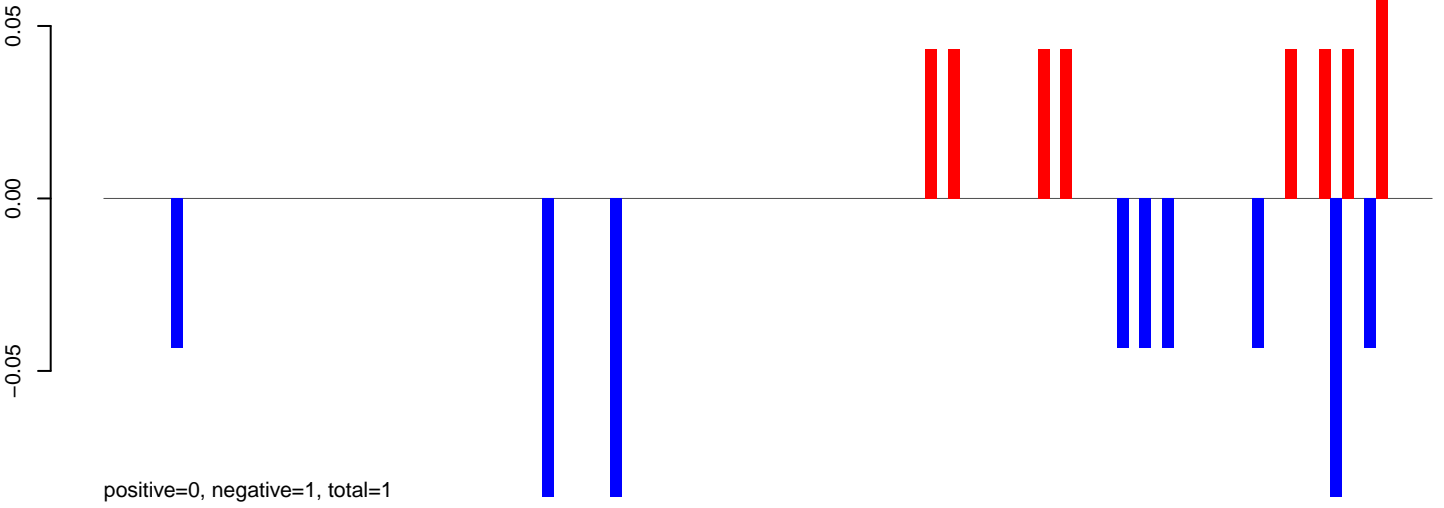
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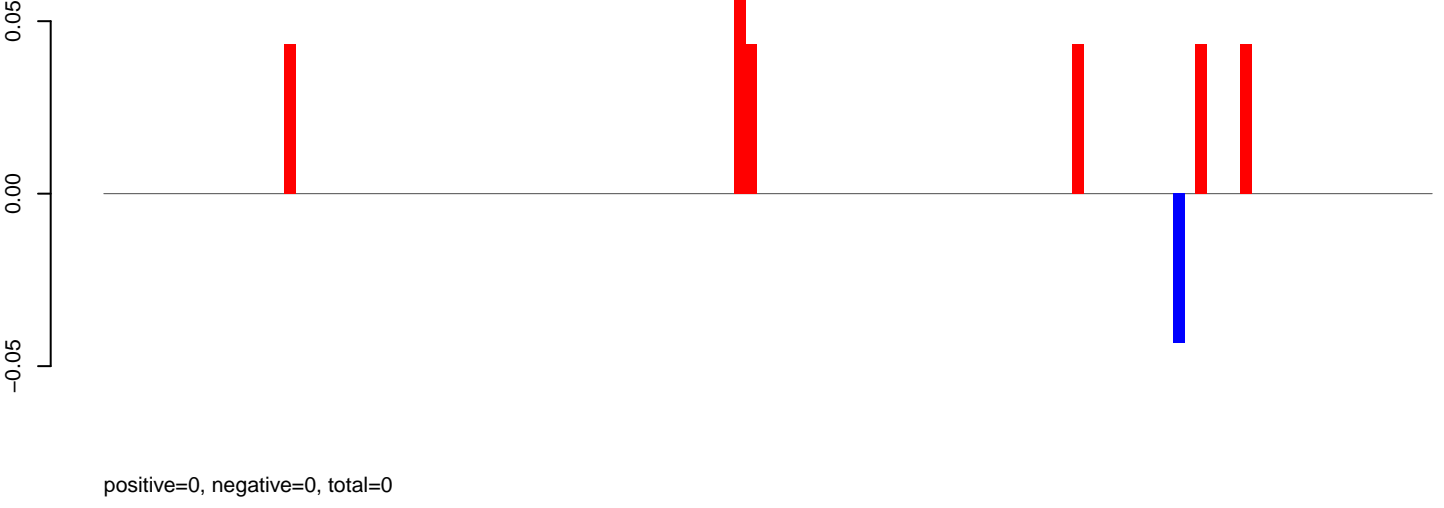
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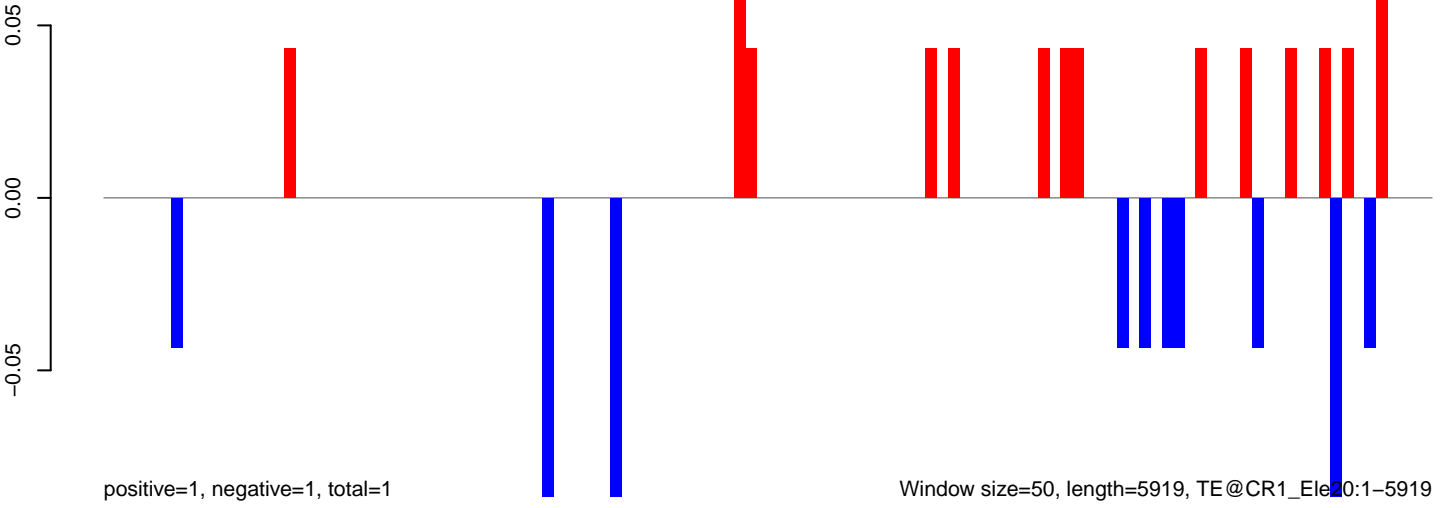
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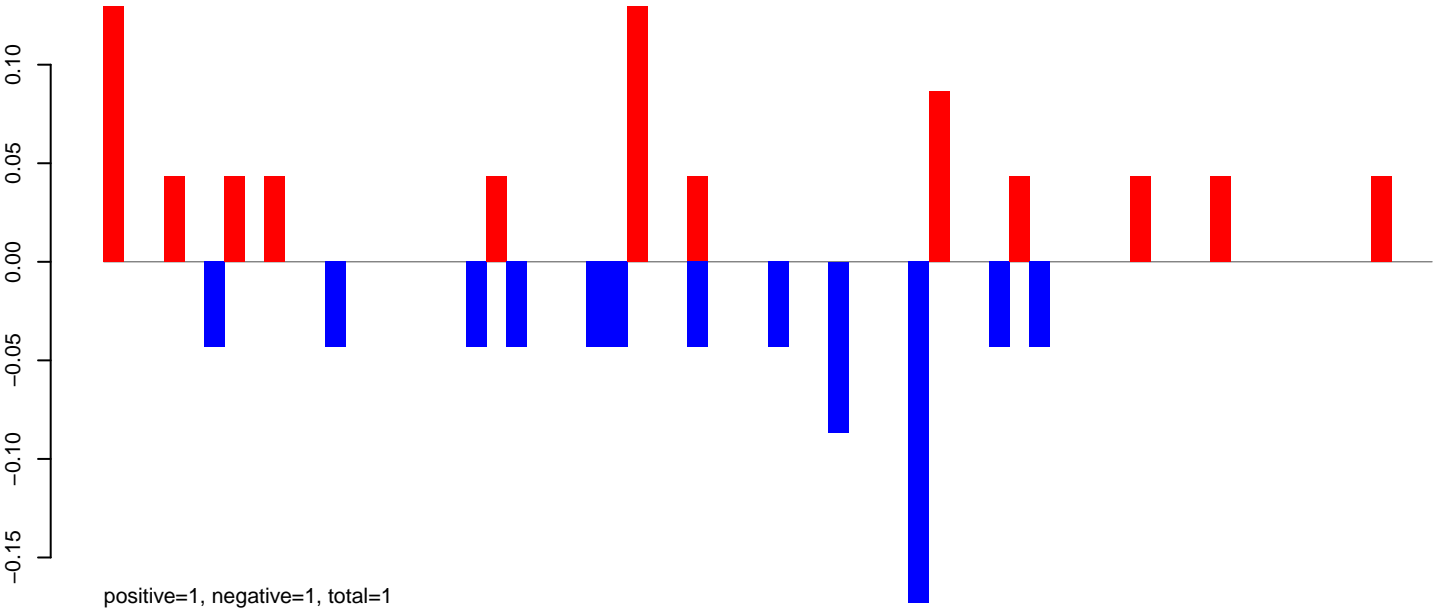
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



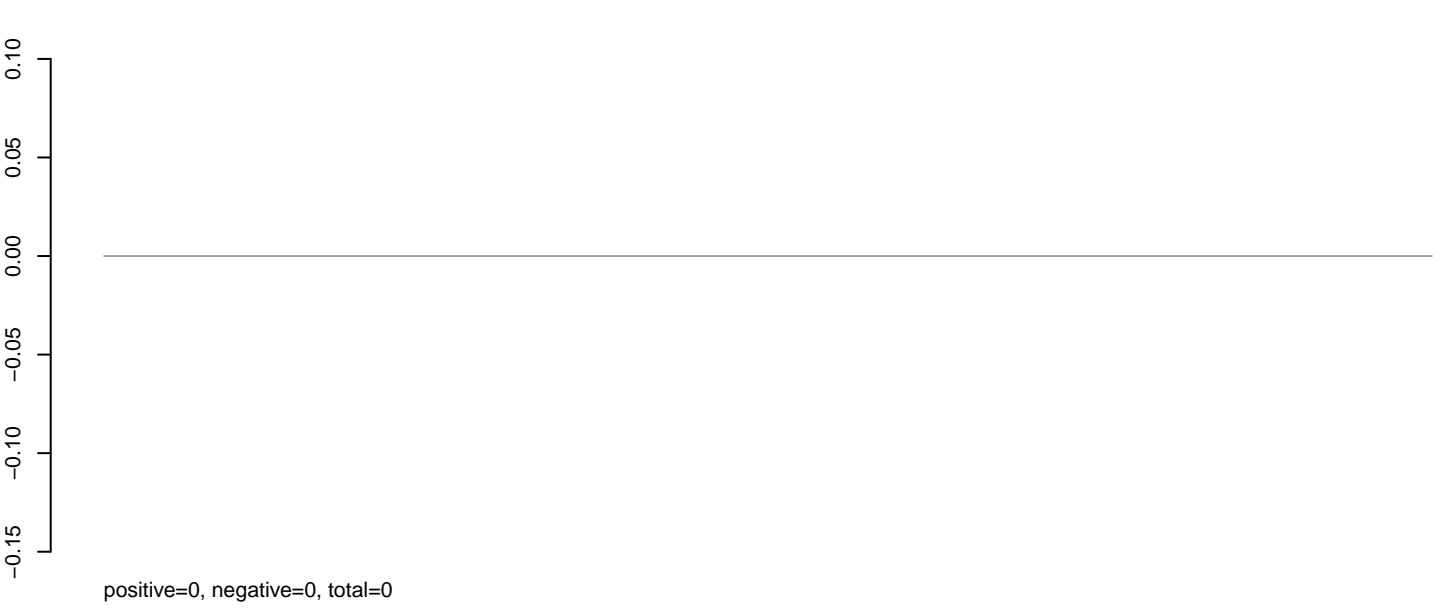
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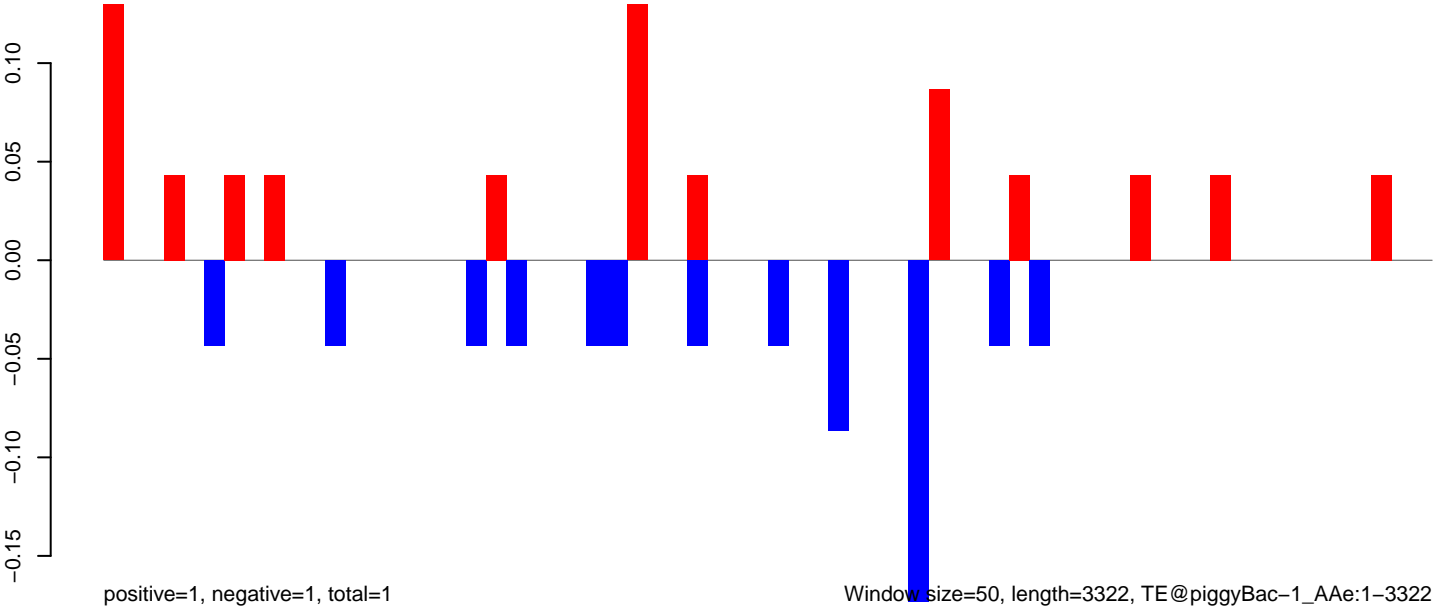
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

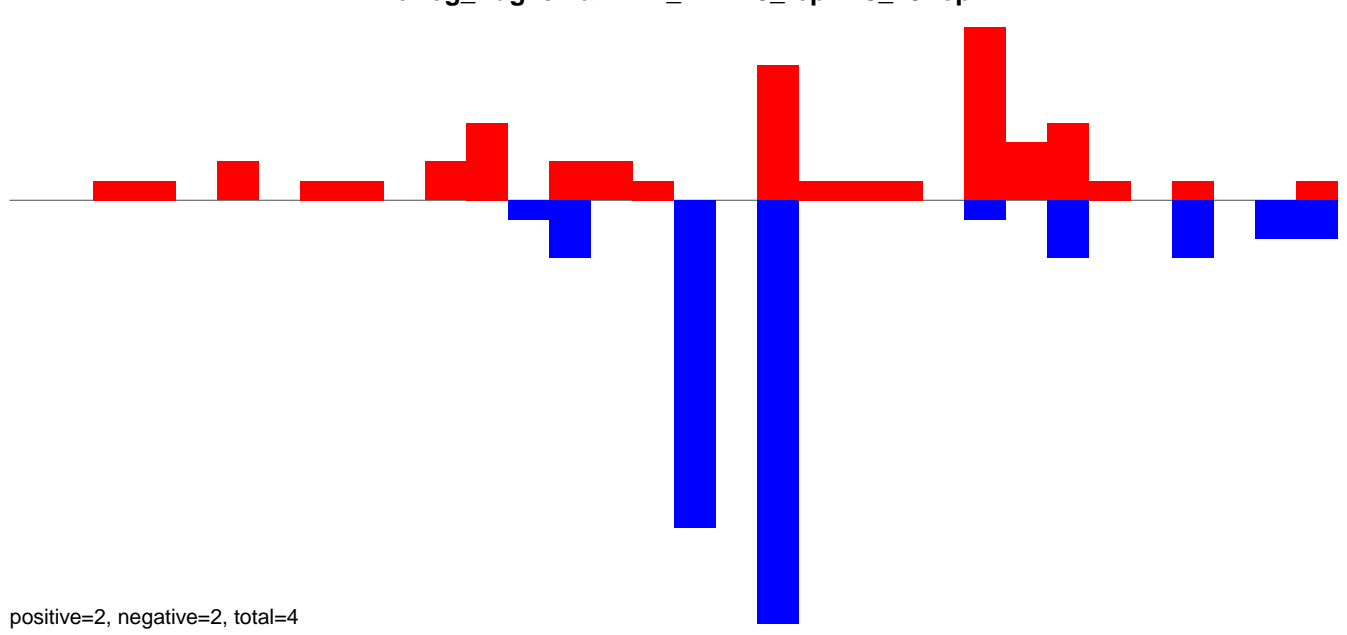


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

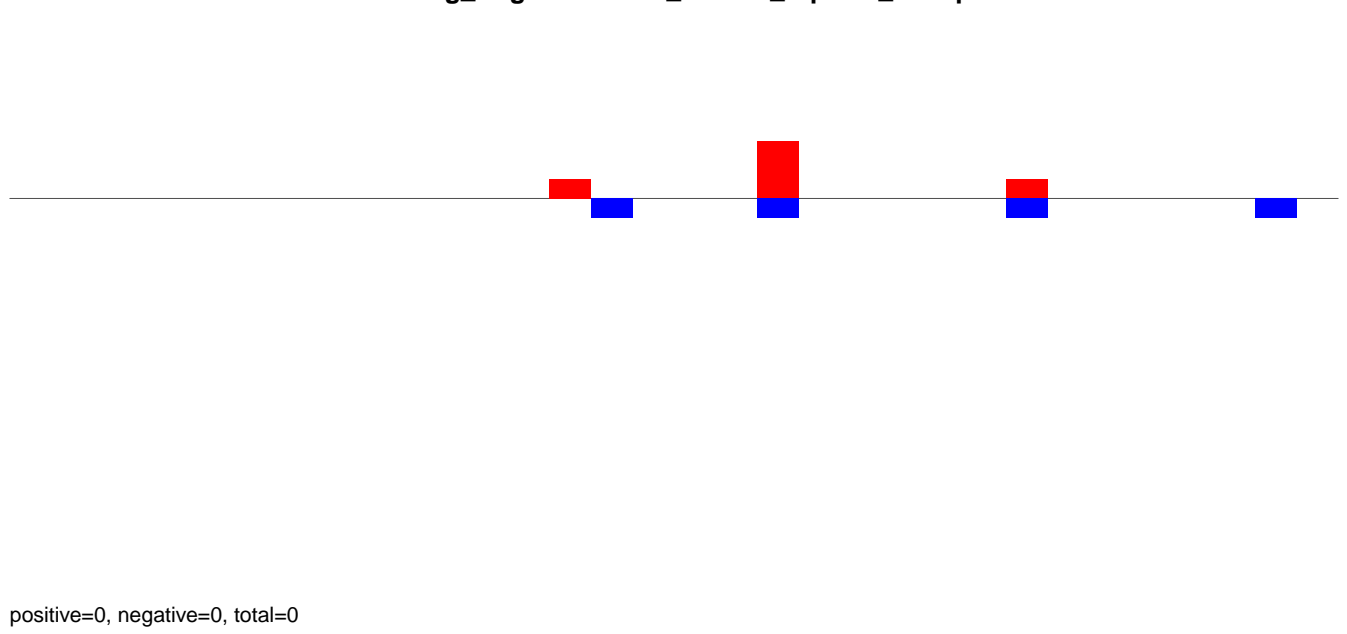


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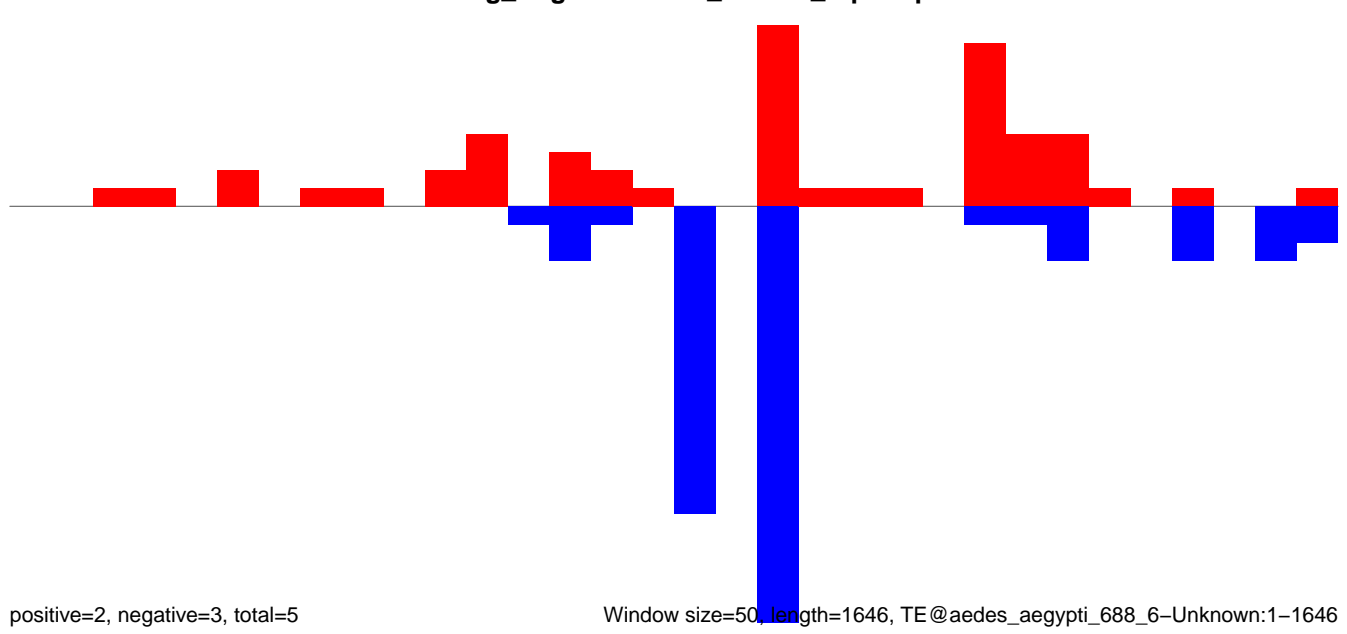
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

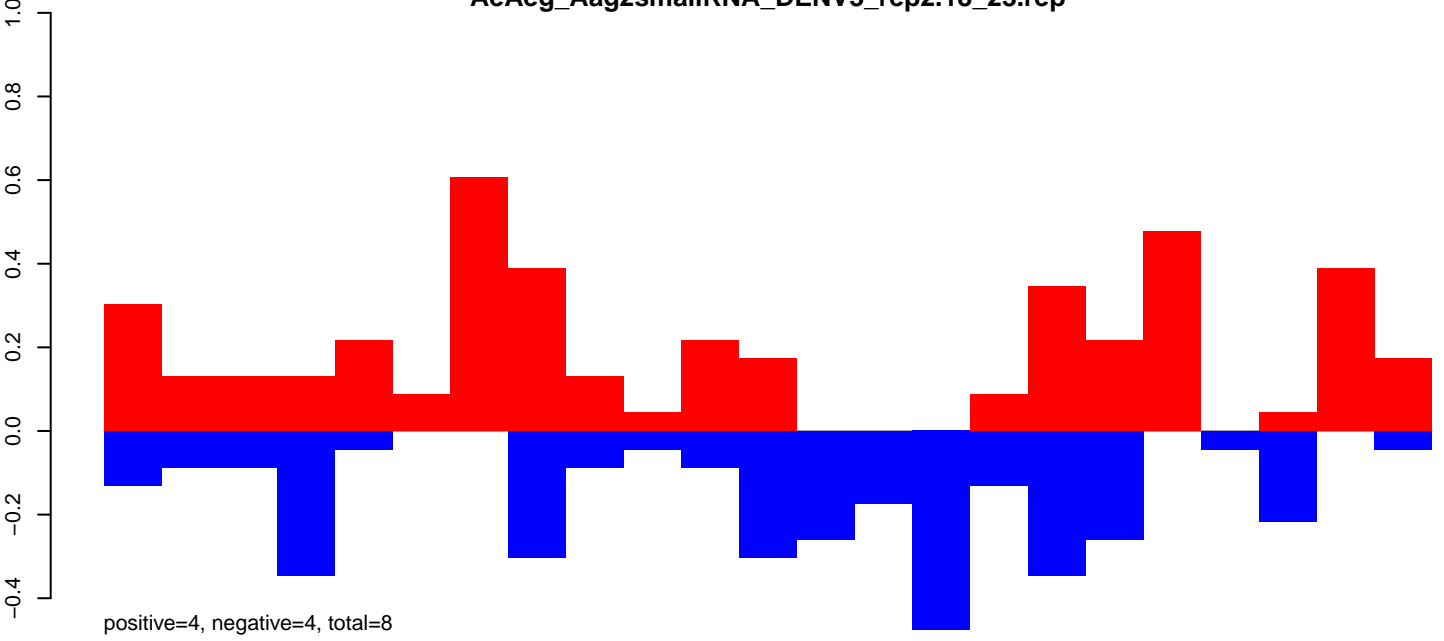


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

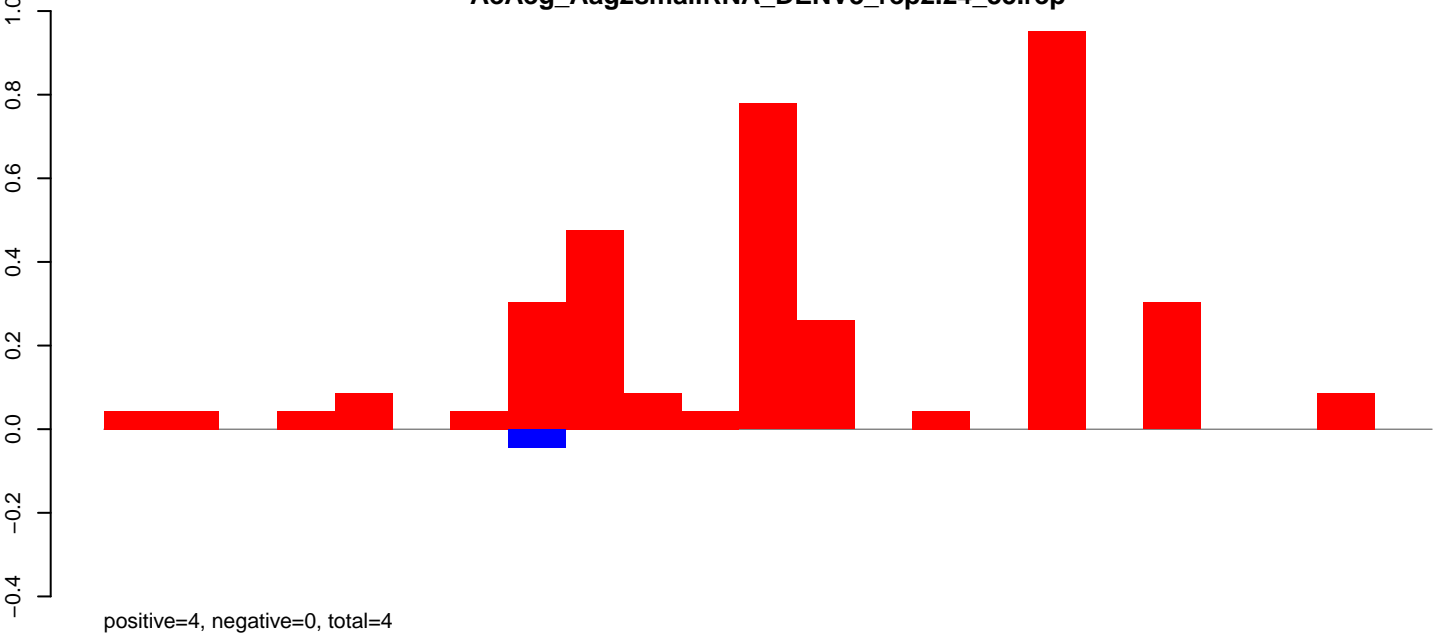


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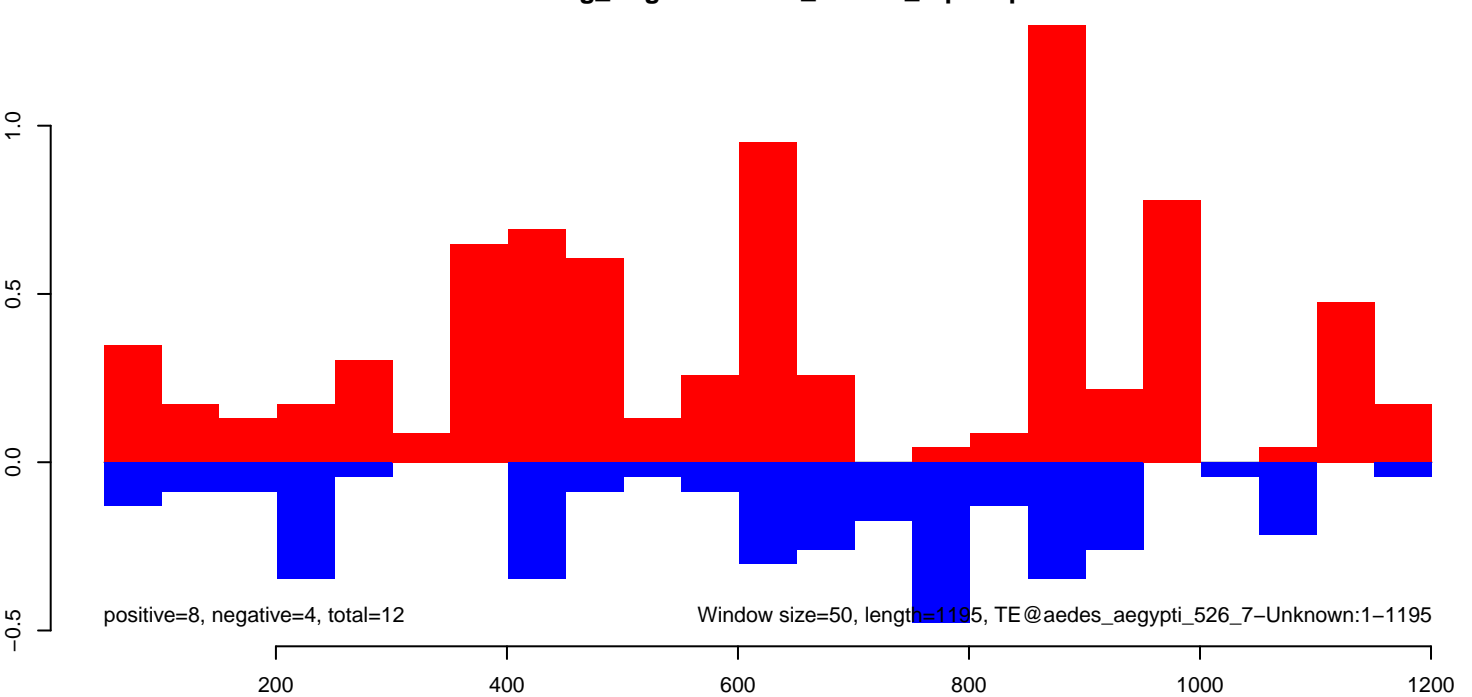
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



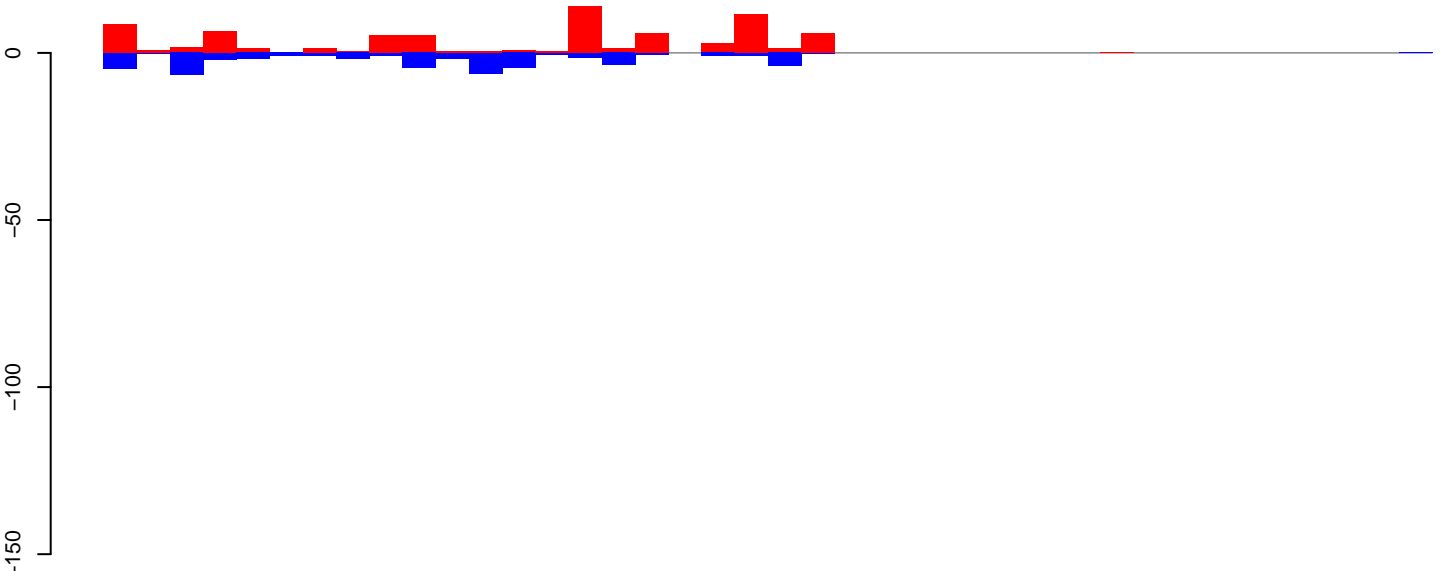
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

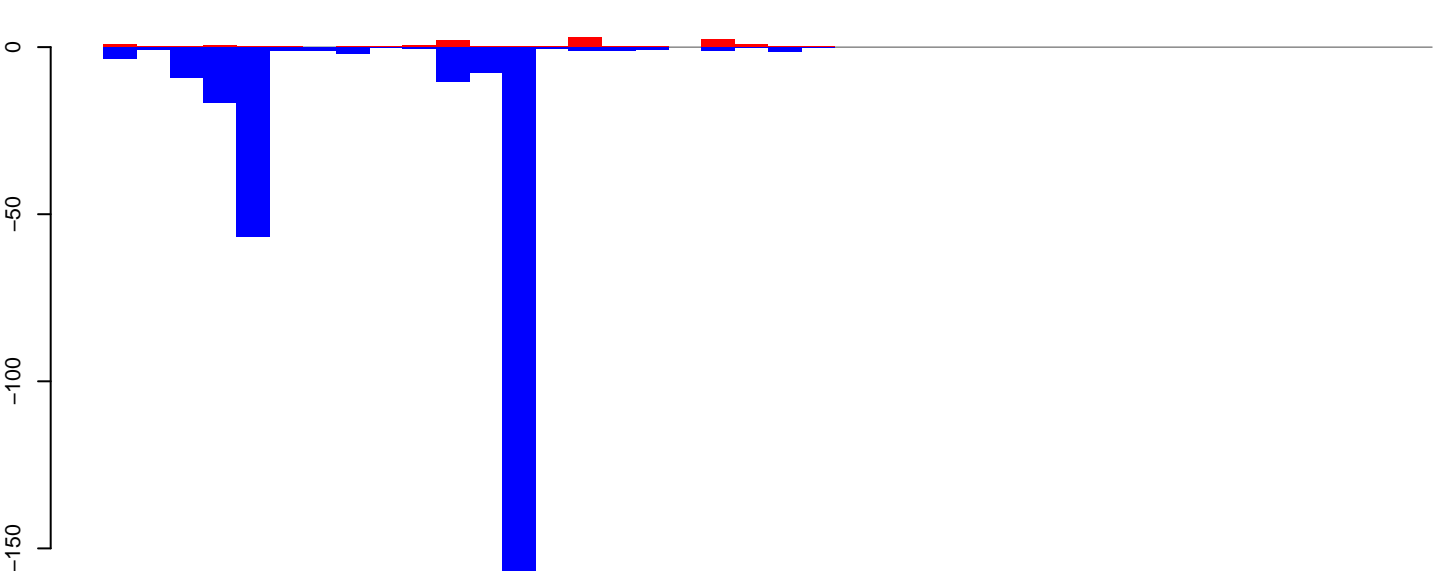


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



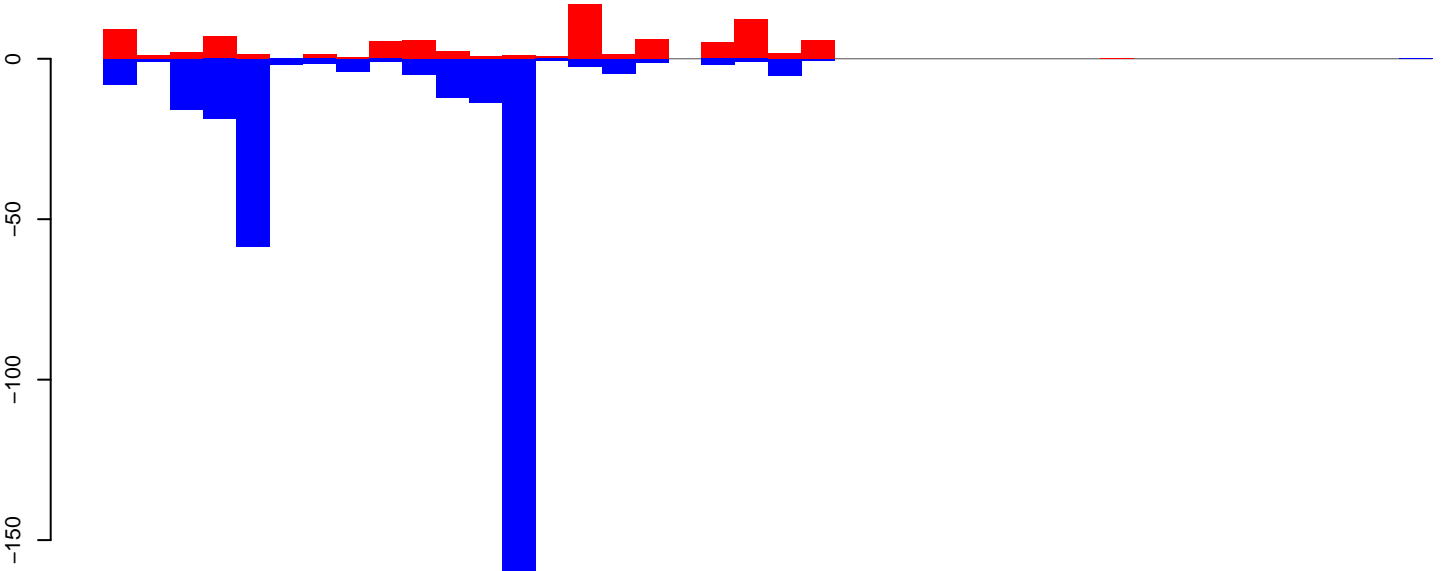
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=12, negative=280, total=292

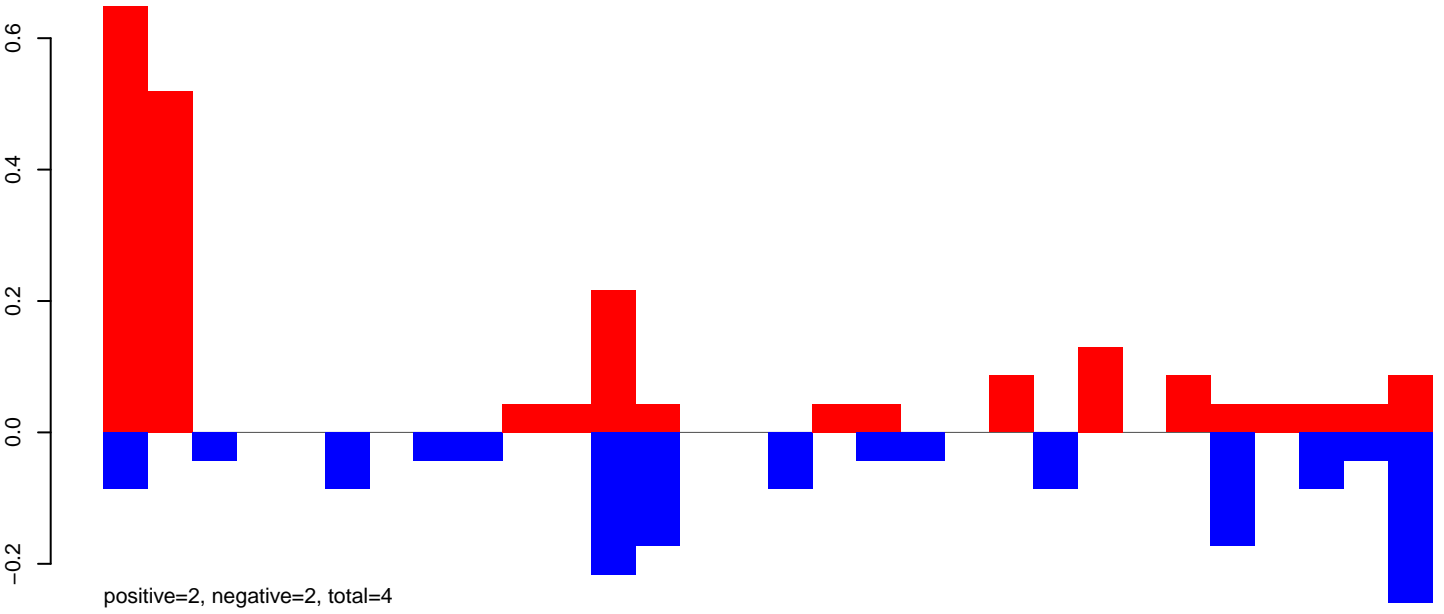
AeAeg_Aag2smallRNA_DENV3_rep2.rep



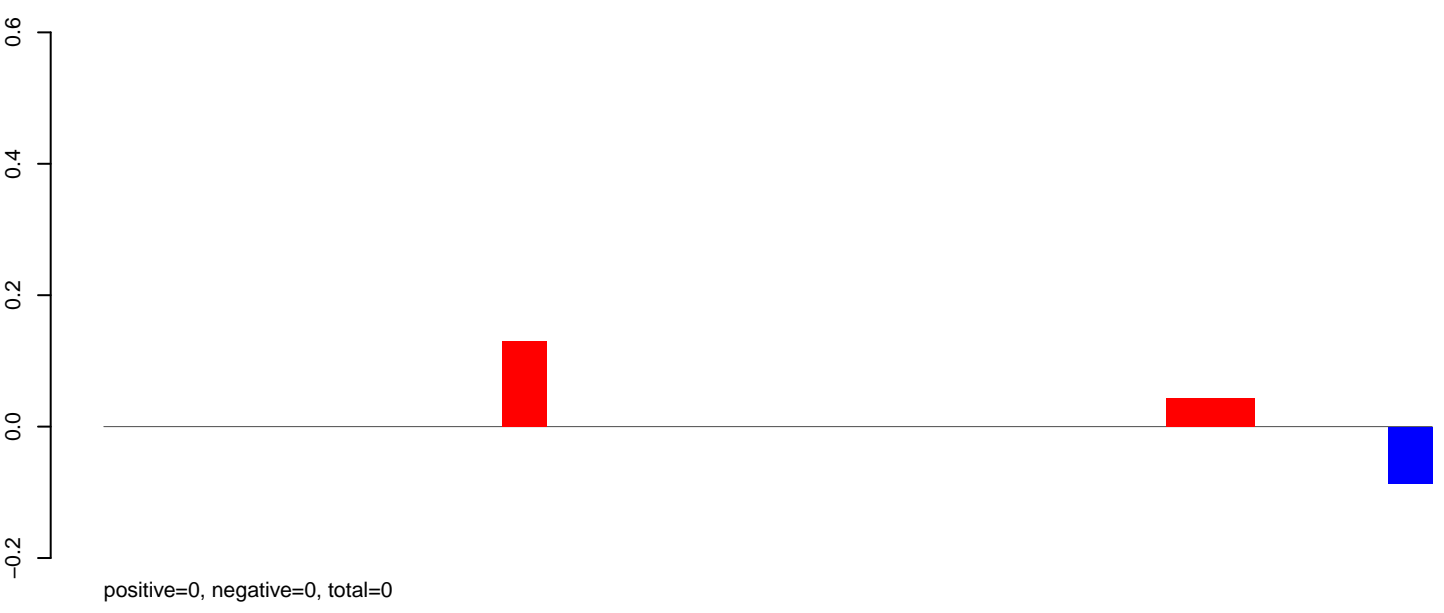
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0 500 1000 1500 2000

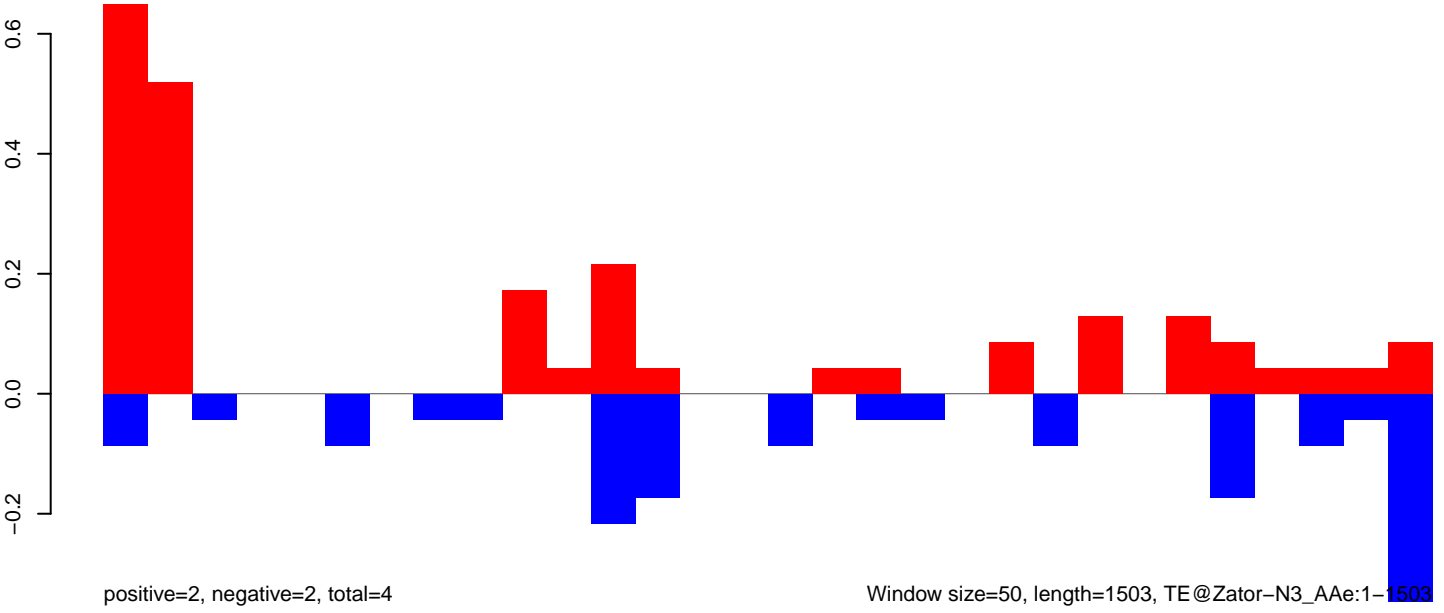
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



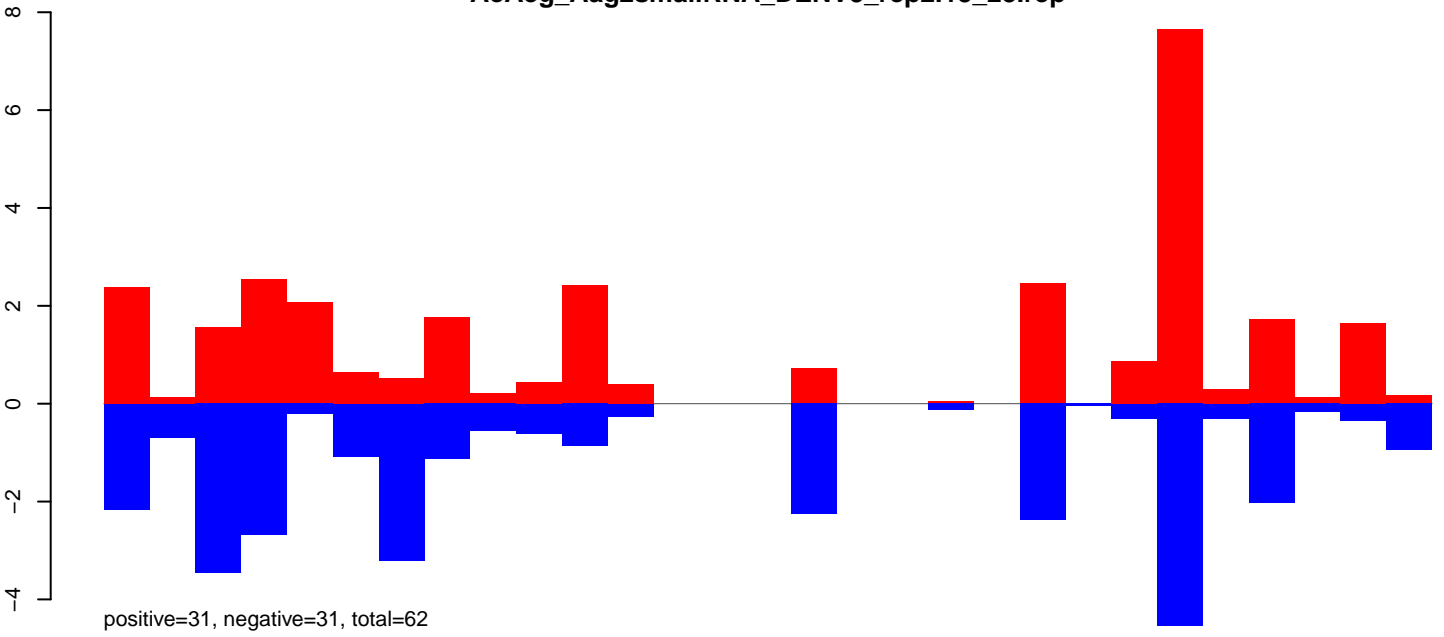
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



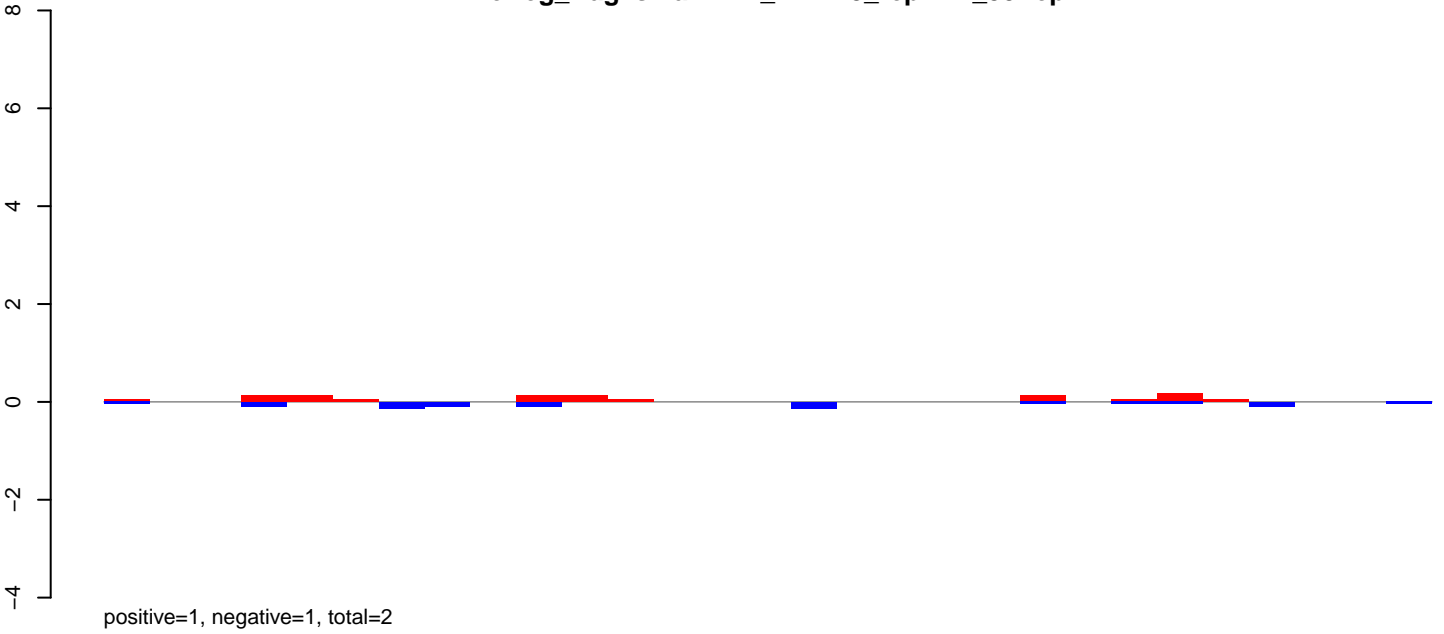
AeAeg_Aag2smallRNA_DENV3_rep2.rep



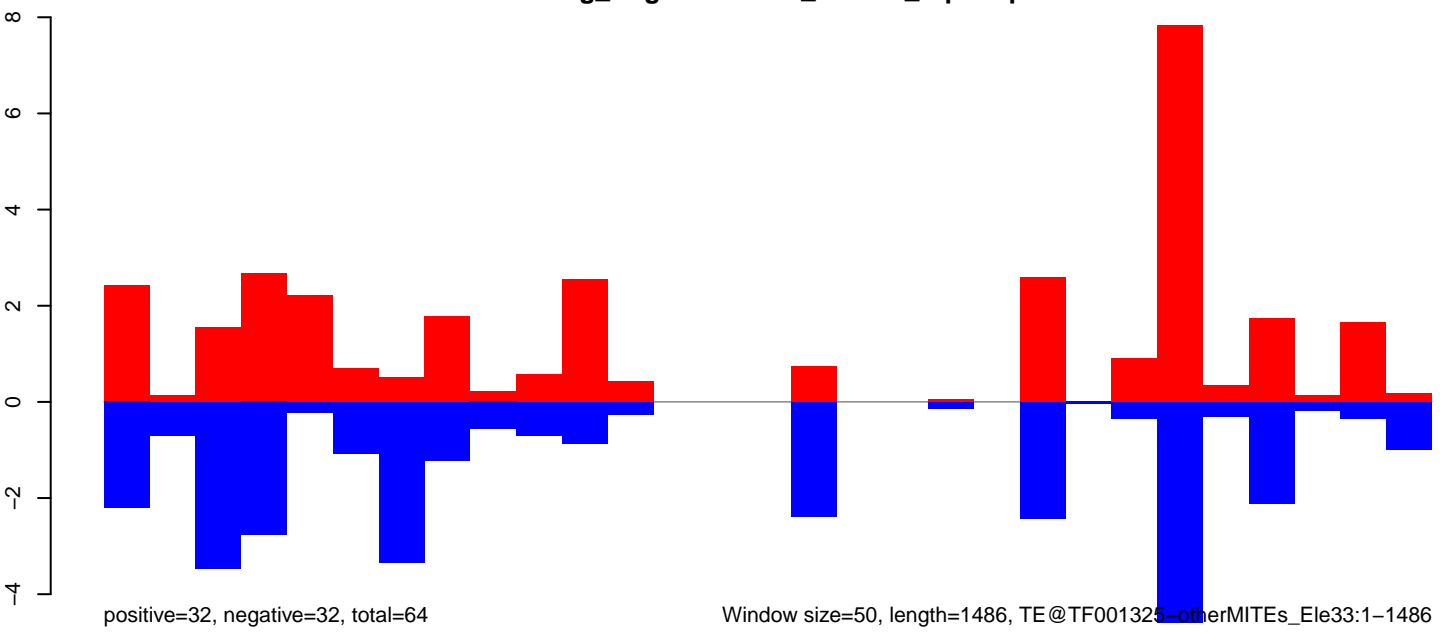
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

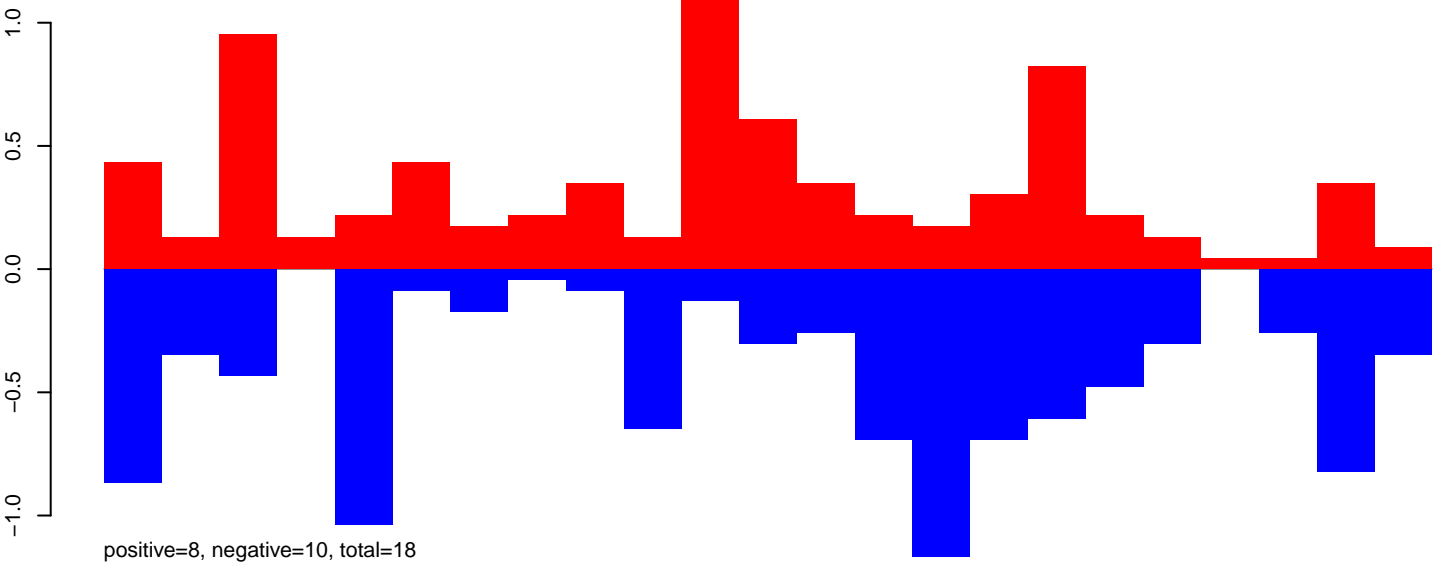


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

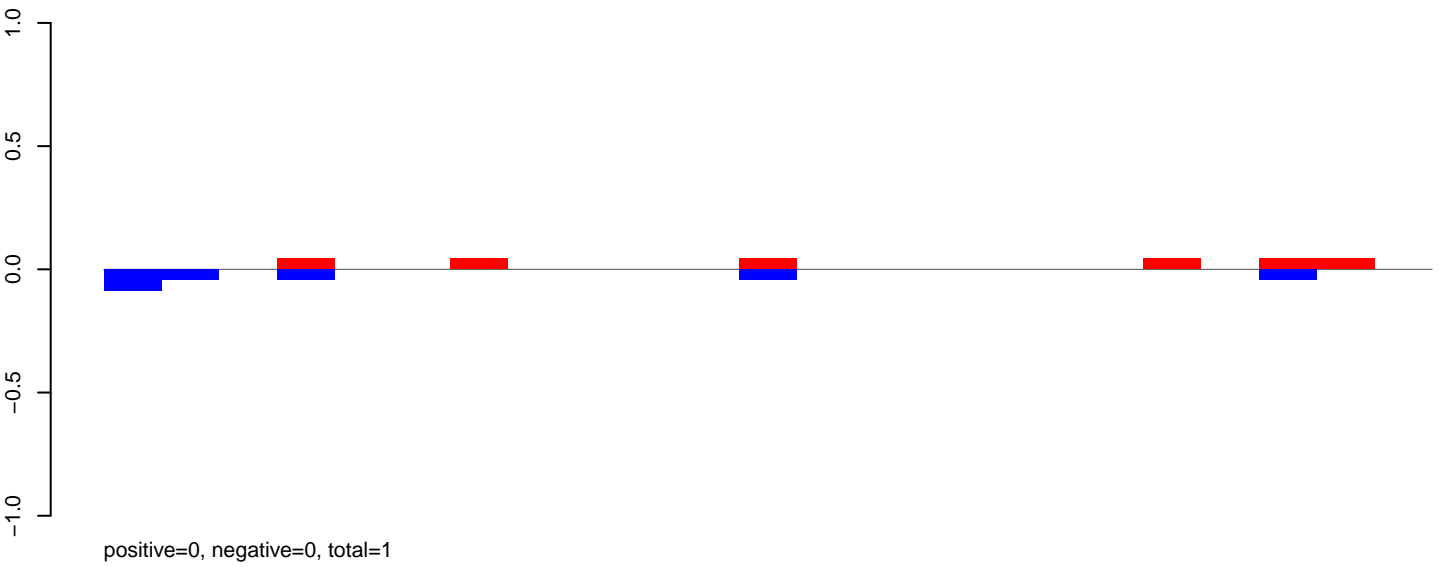


Window size=50, length=1486, TE@TF001325-otherMITEs_Ele33:1-1486

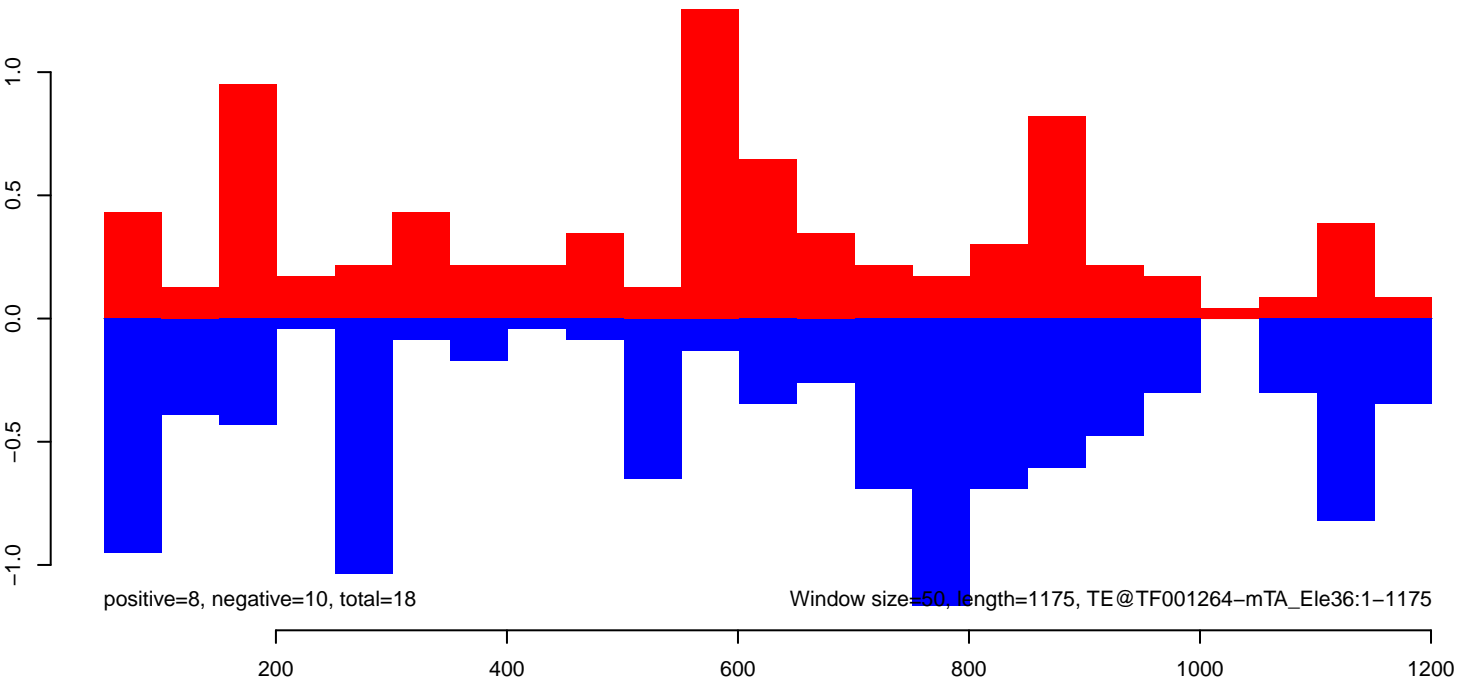
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



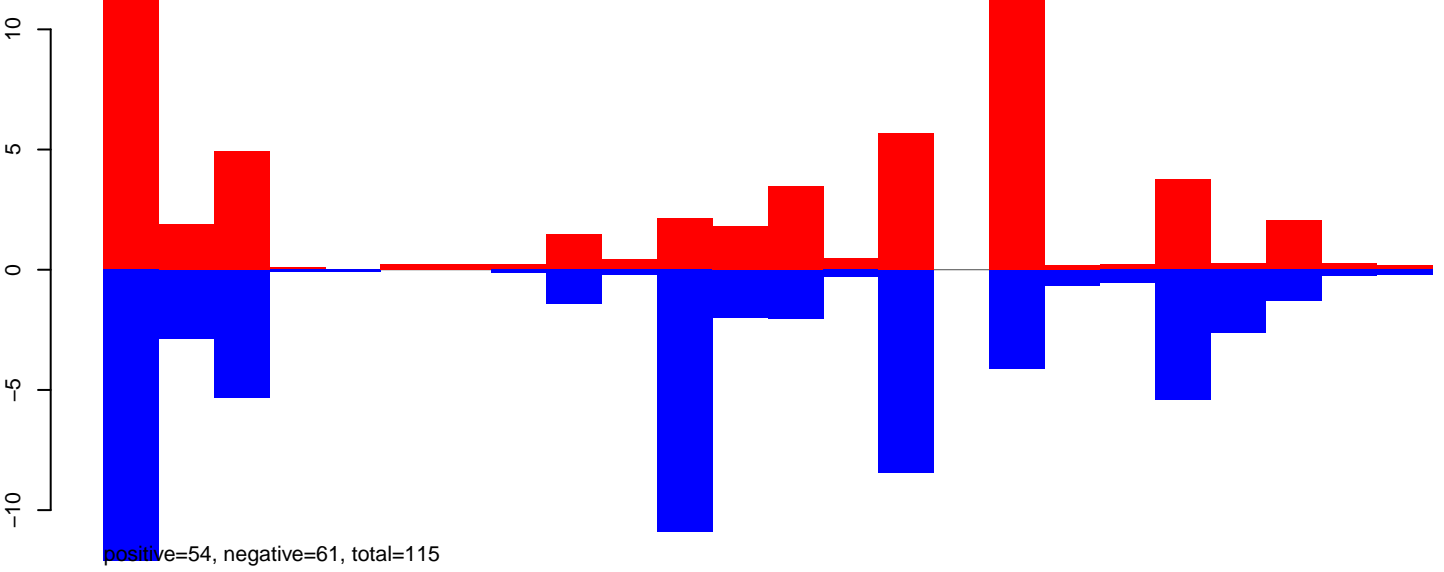
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



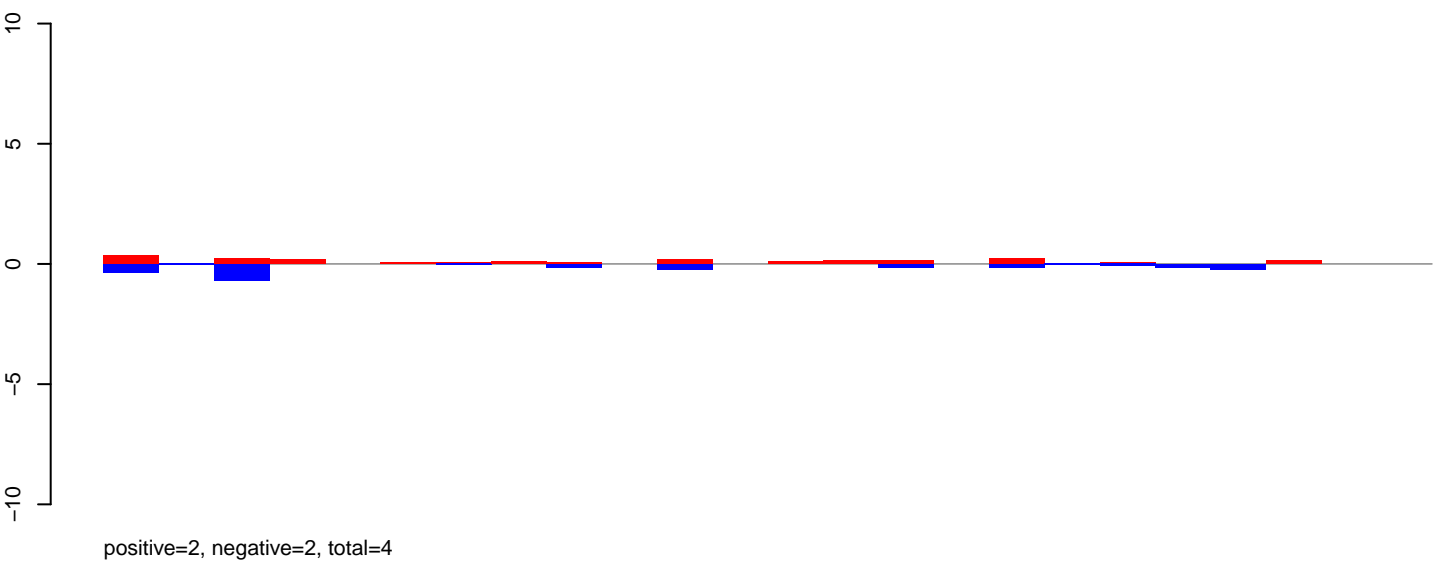
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



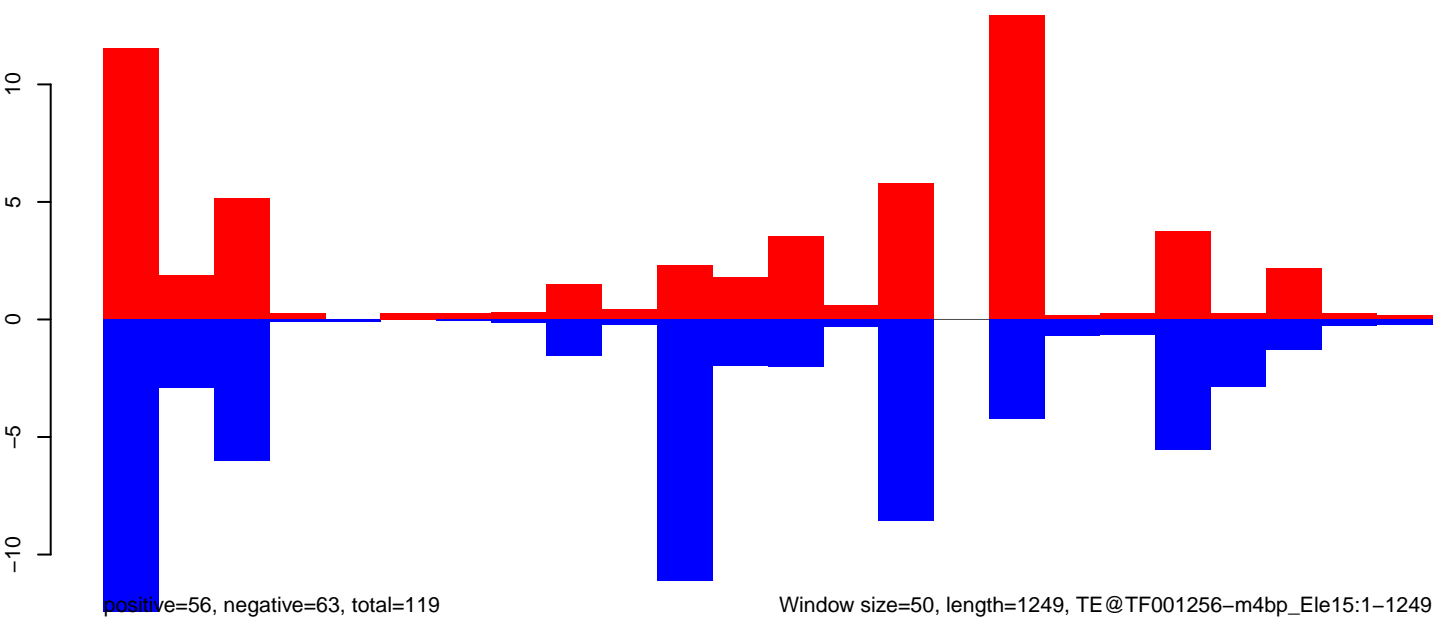
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

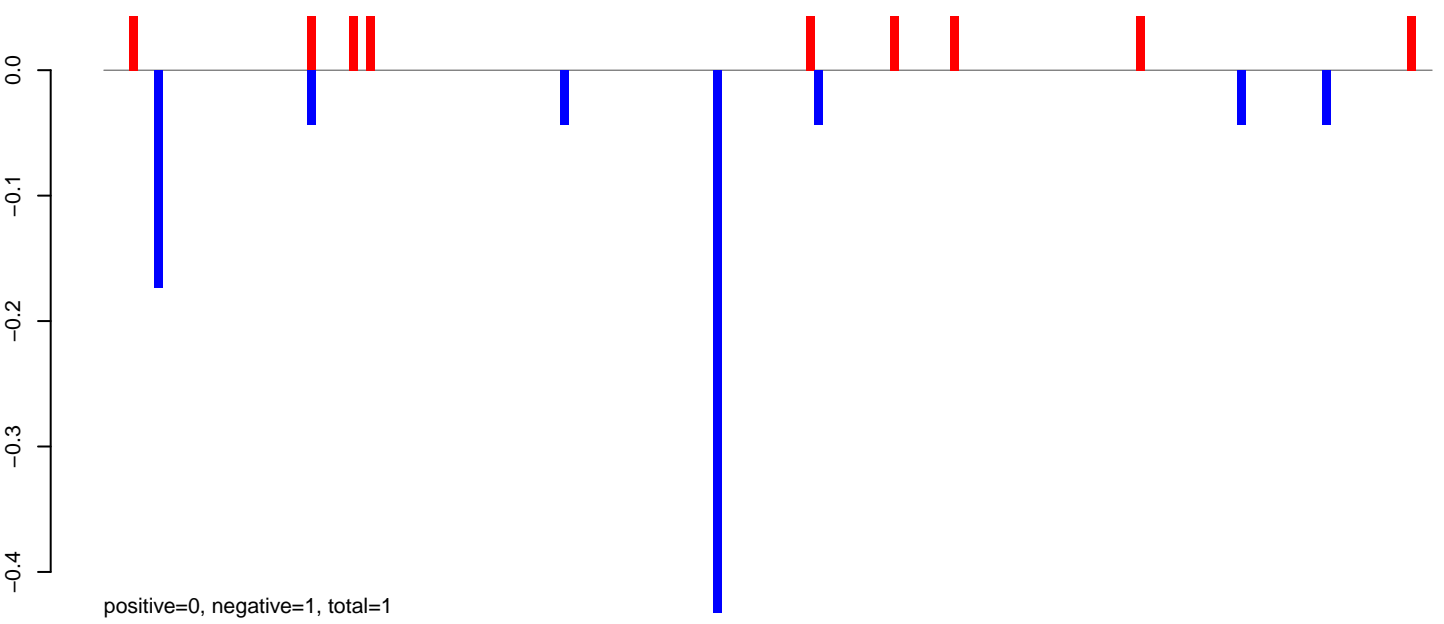


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

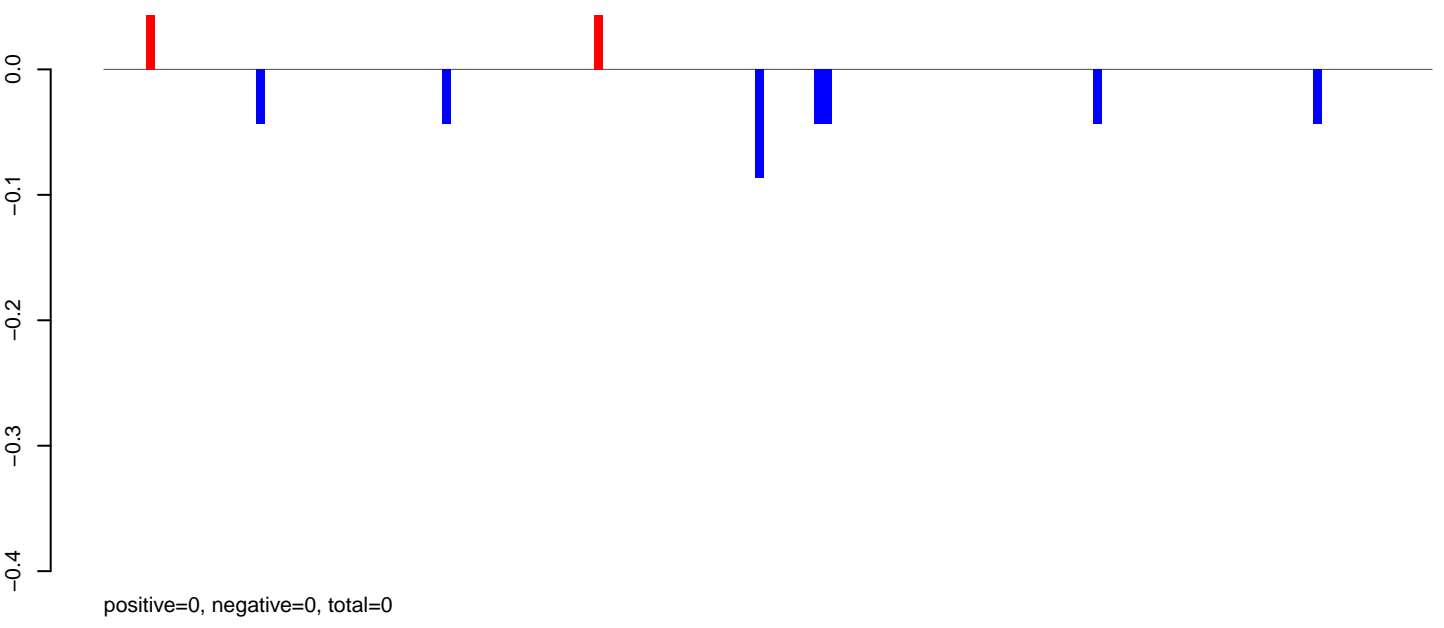


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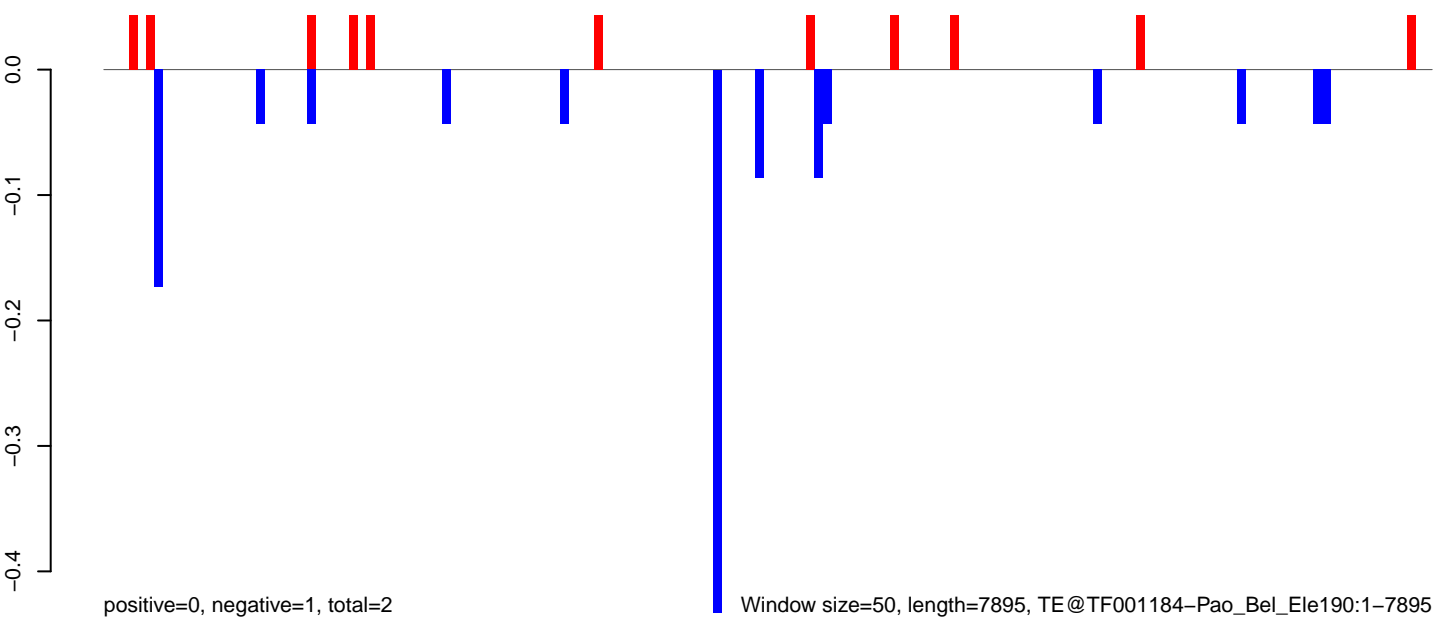
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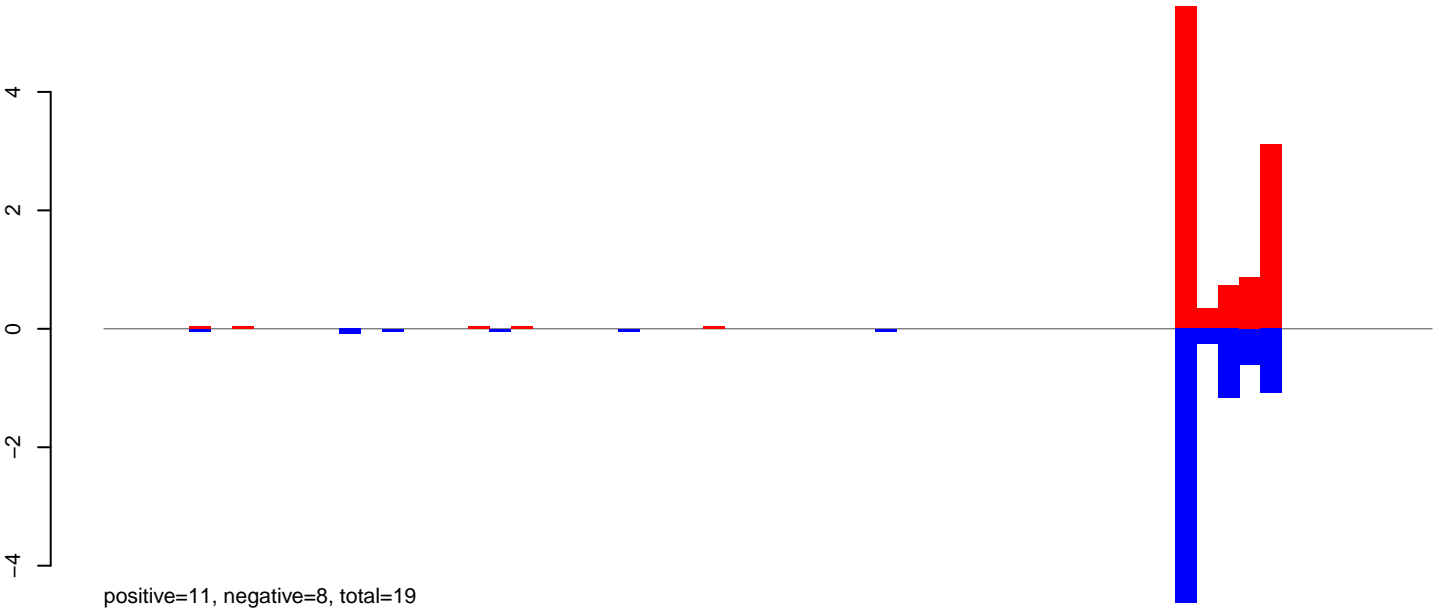
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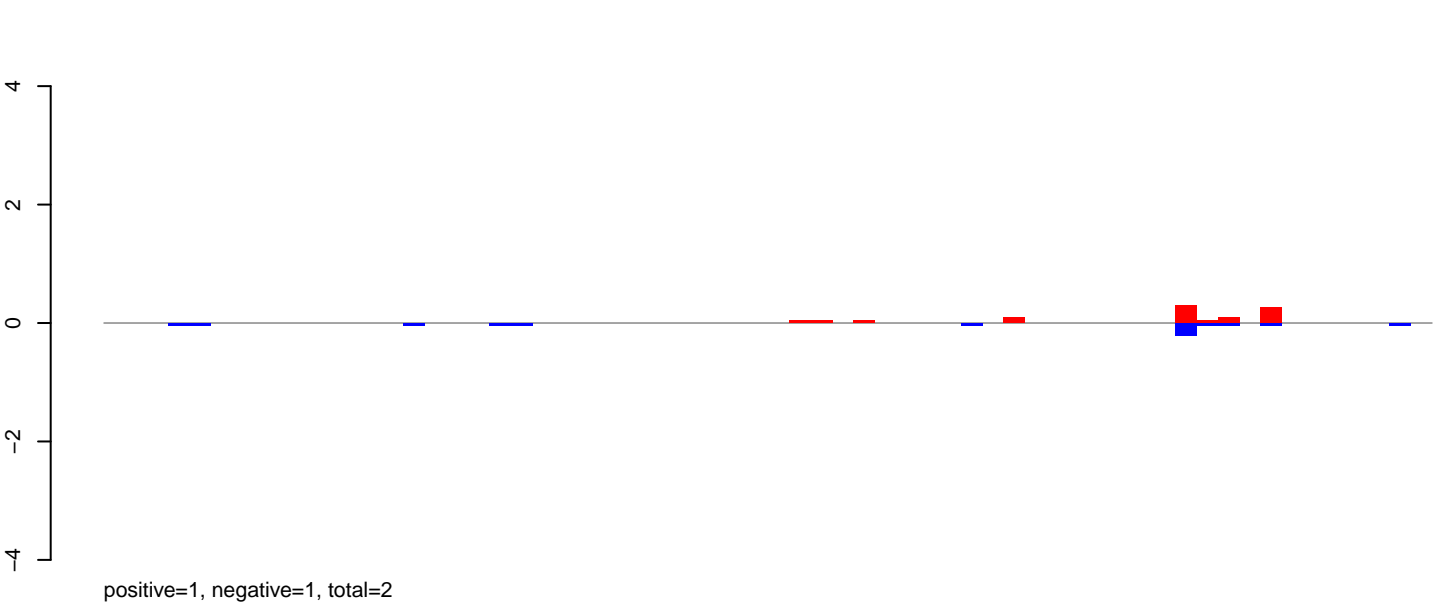
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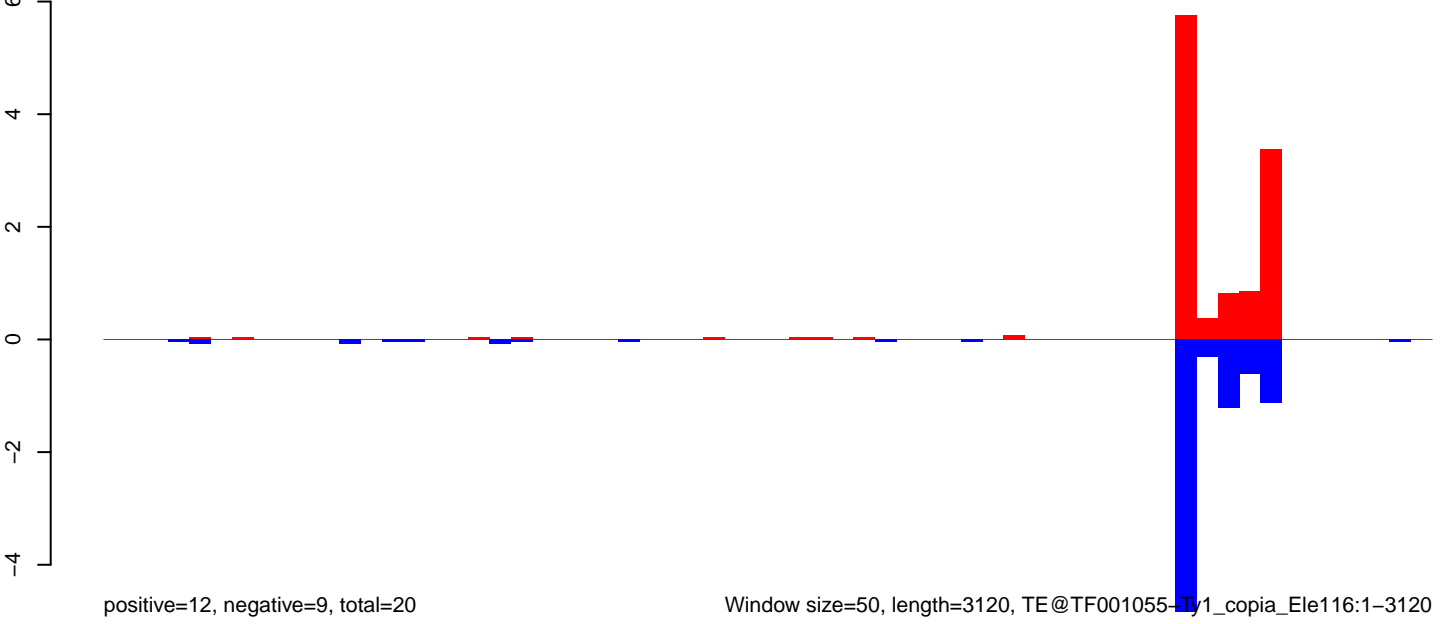
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

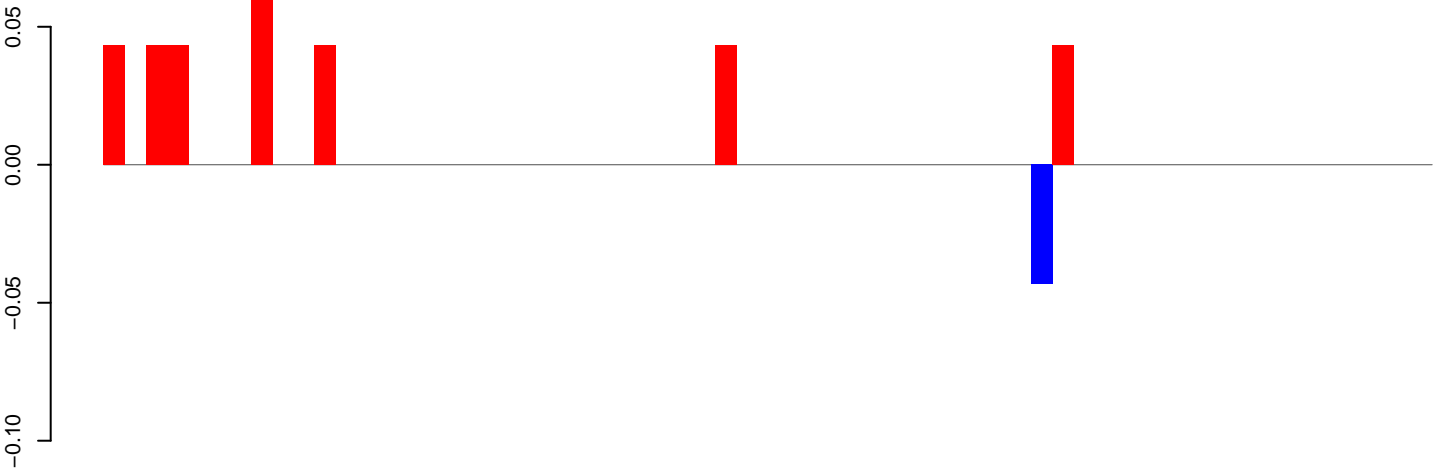


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



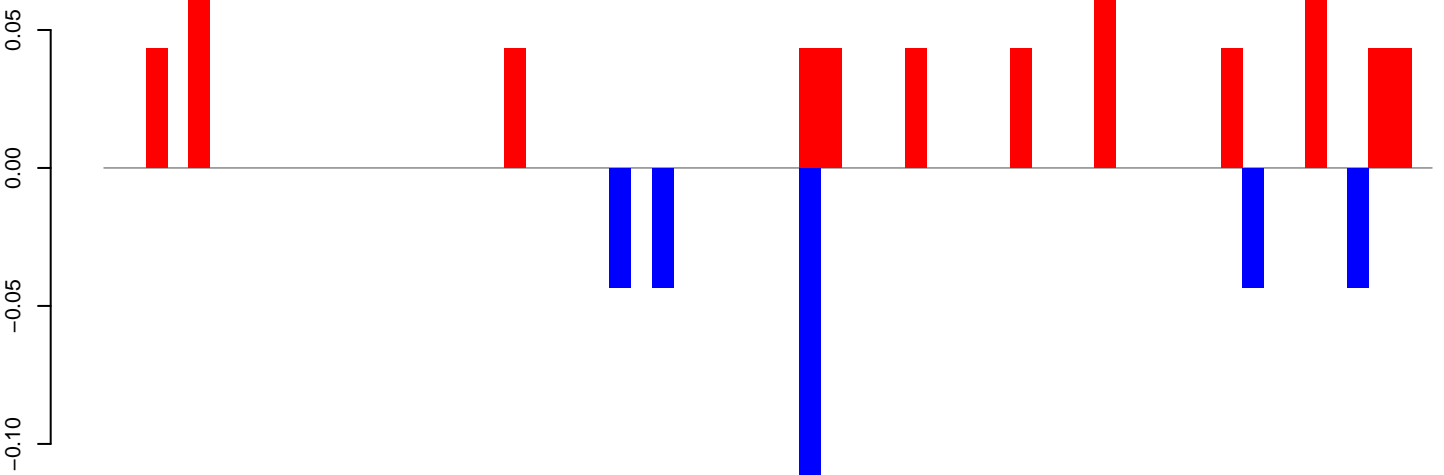
Window size=50, length=3120, TE@TF001055-Ty1_copia_Ele116:1-3120

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



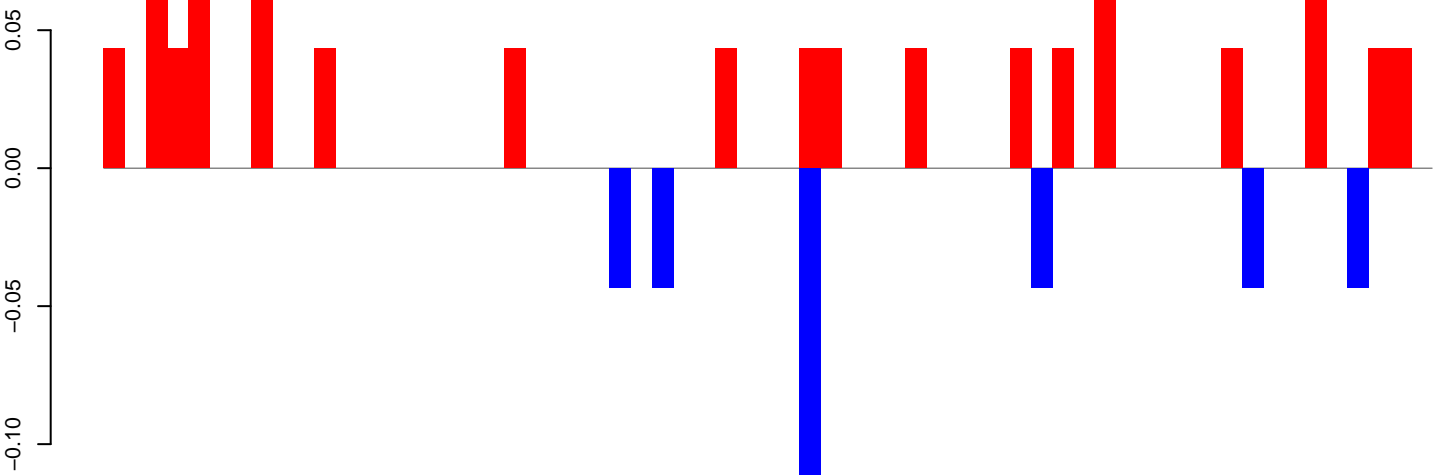
positive=0, negative=0, total=0

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



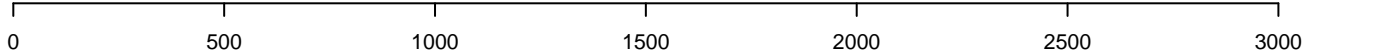
positive=1, negative=0, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

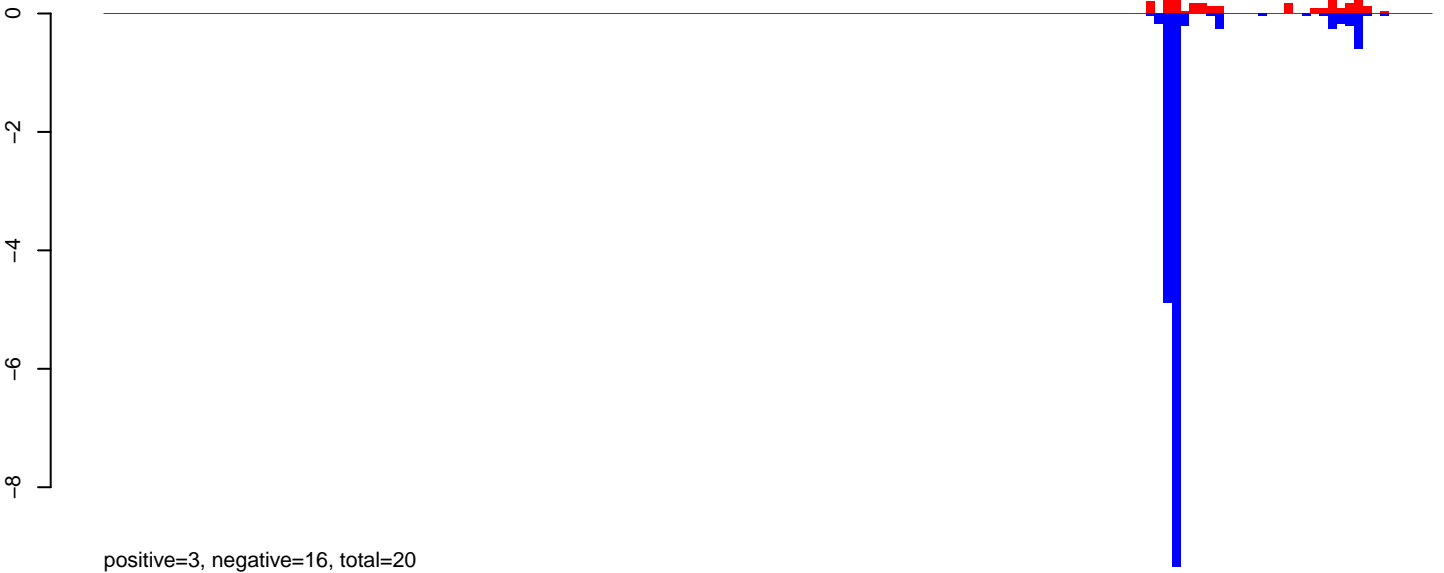


positive=1, negative=0, total=1

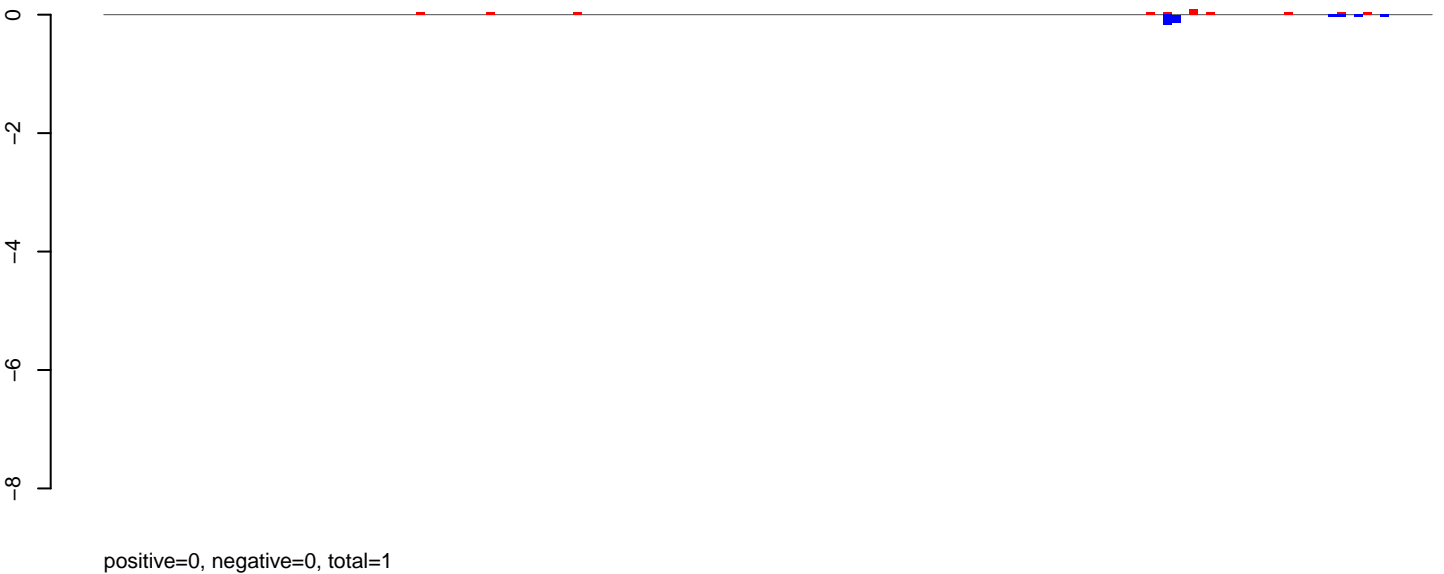
Window size=50, length=3180, TE@TF001003-Ty1_copia_Ele165:1-3180



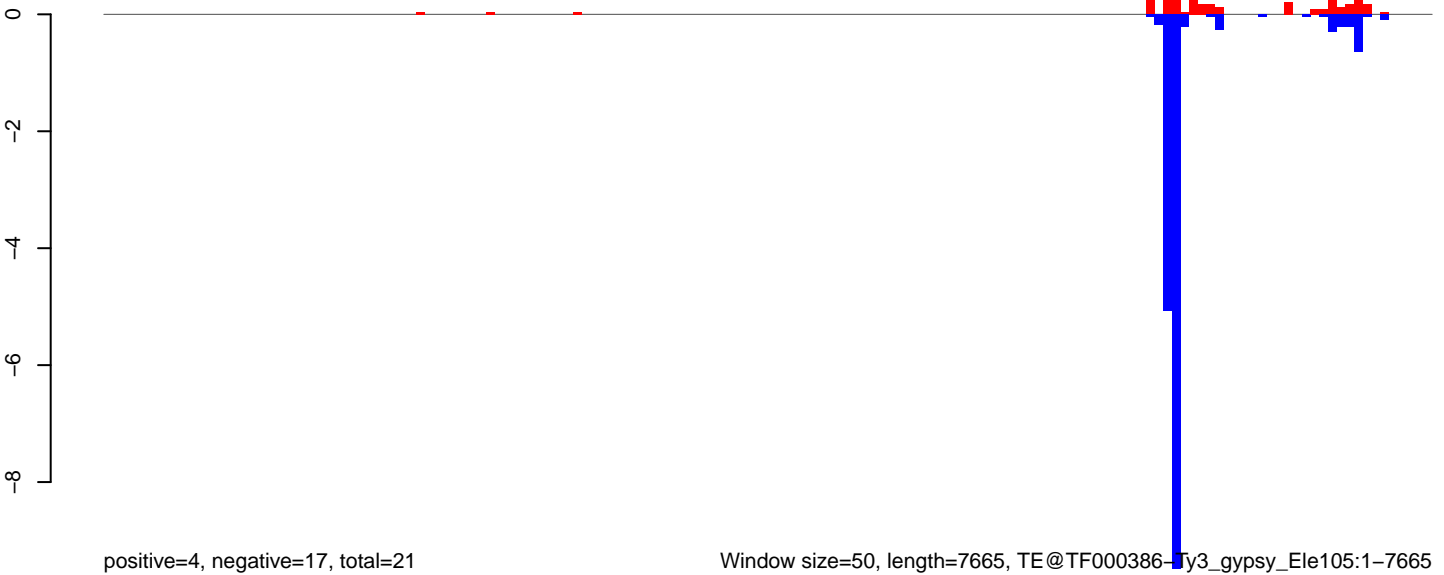
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



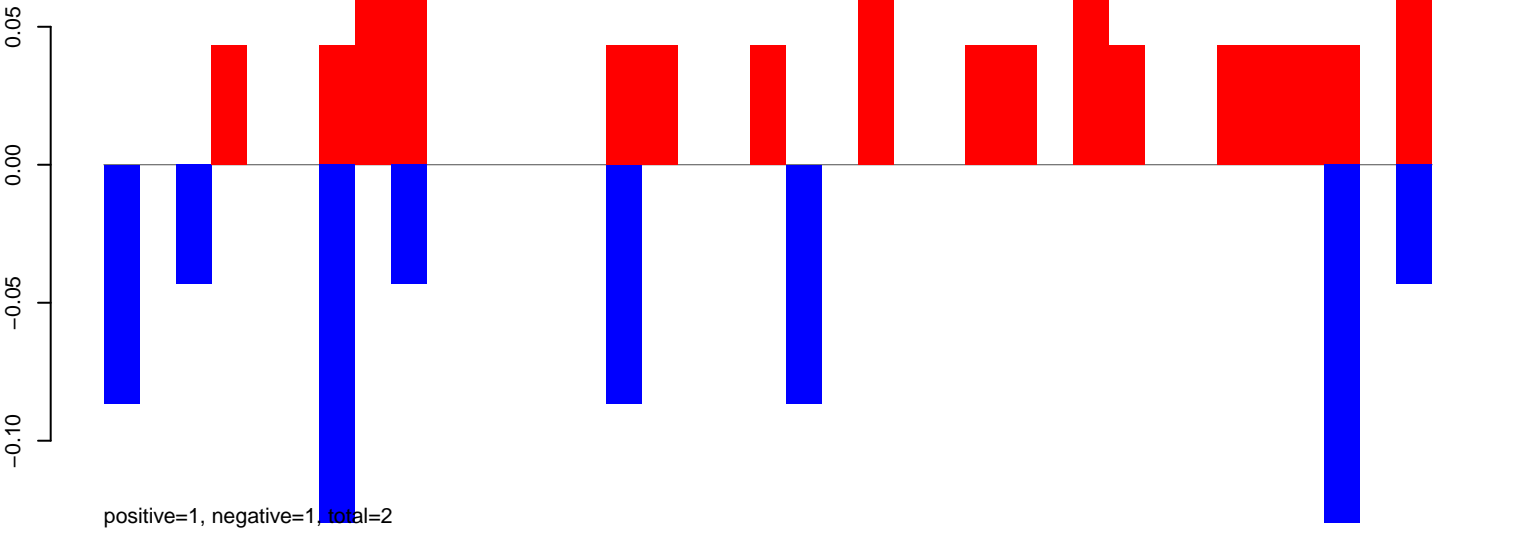
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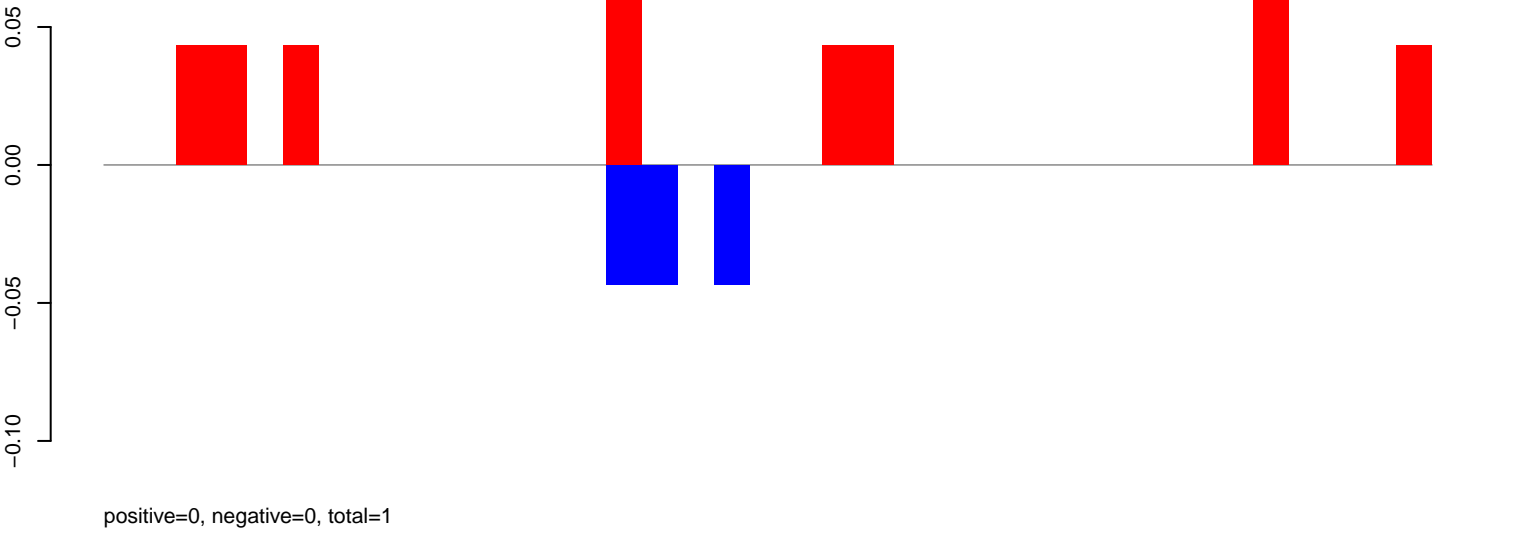
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0 2000 4000 6000 8000

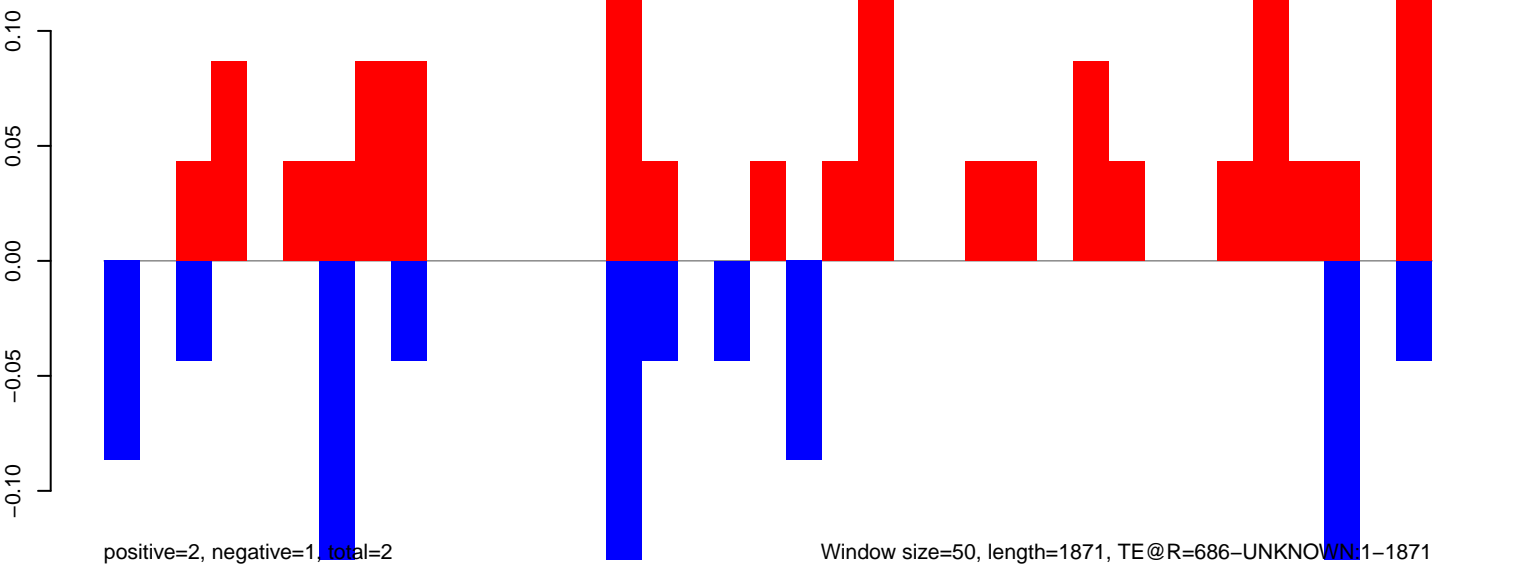
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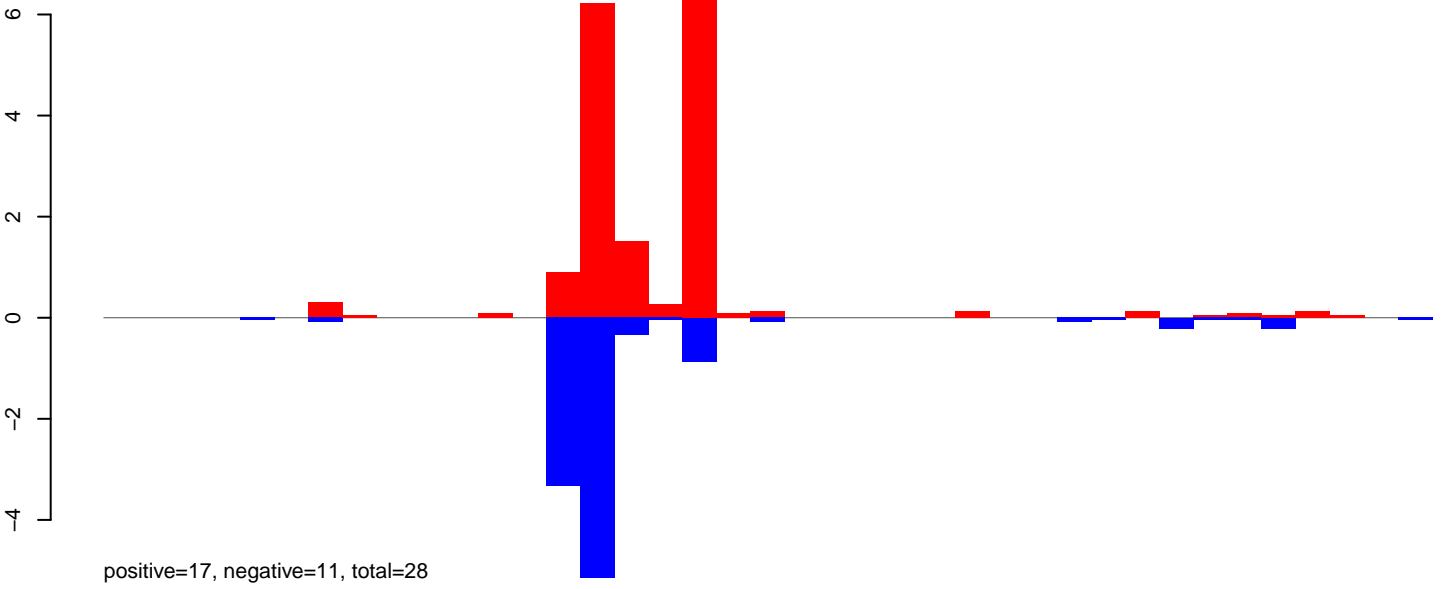
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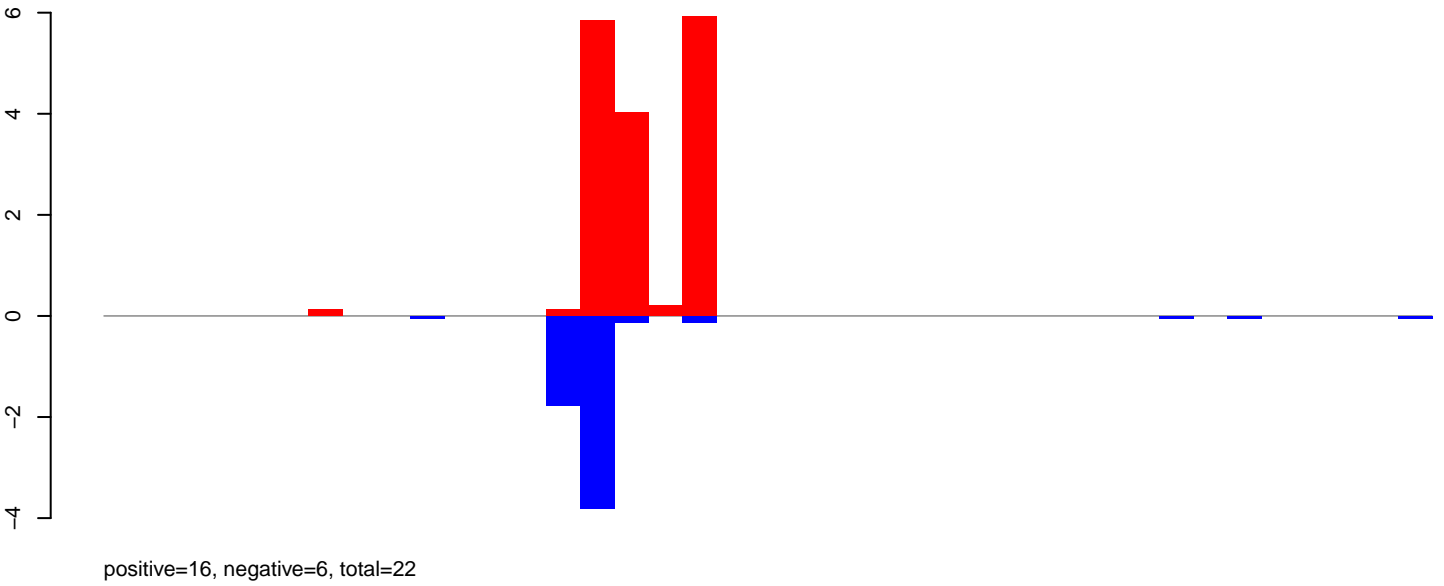
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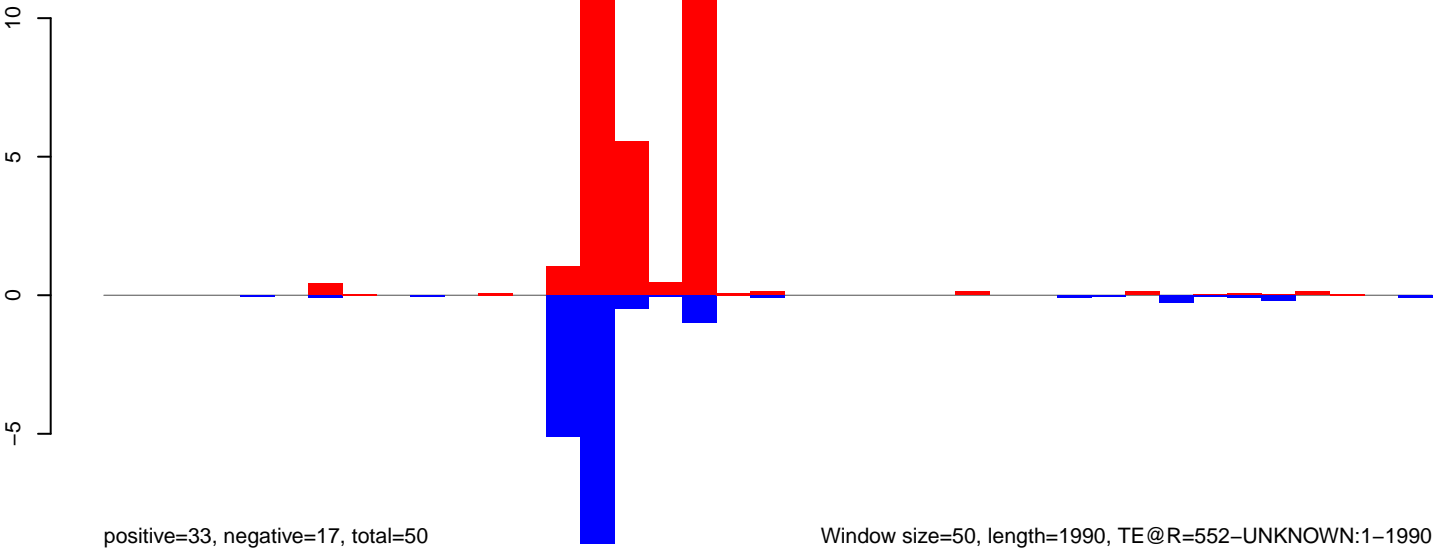
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



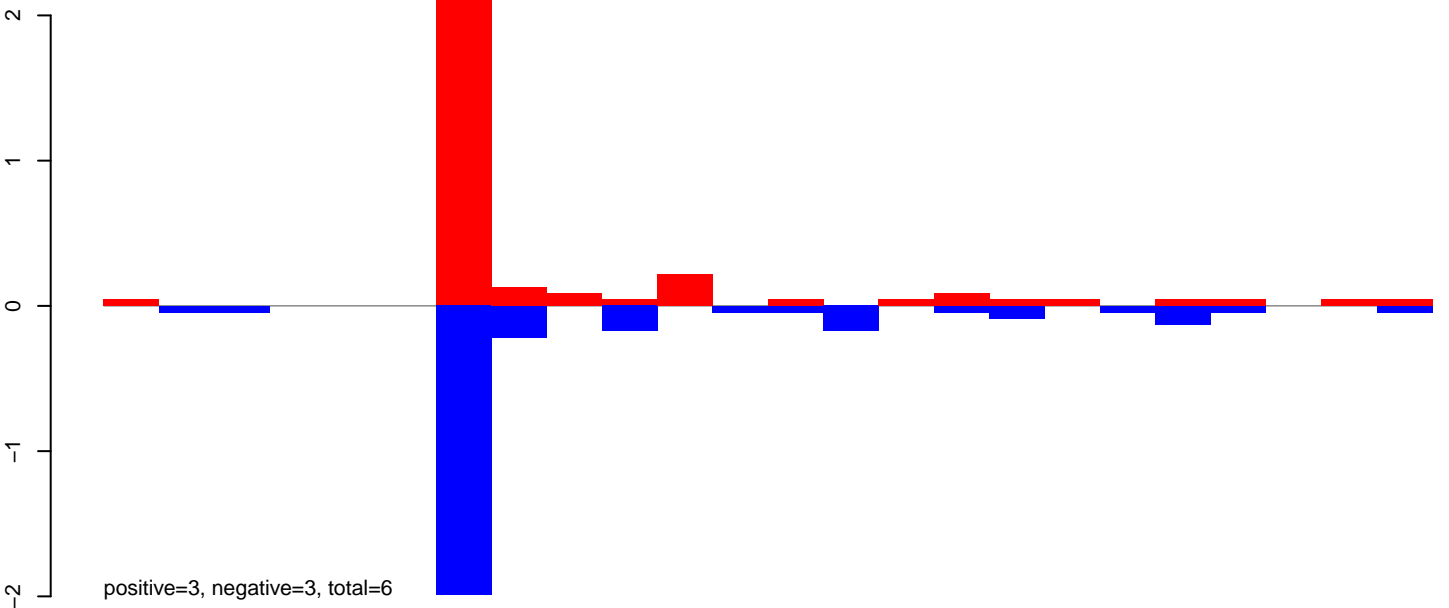
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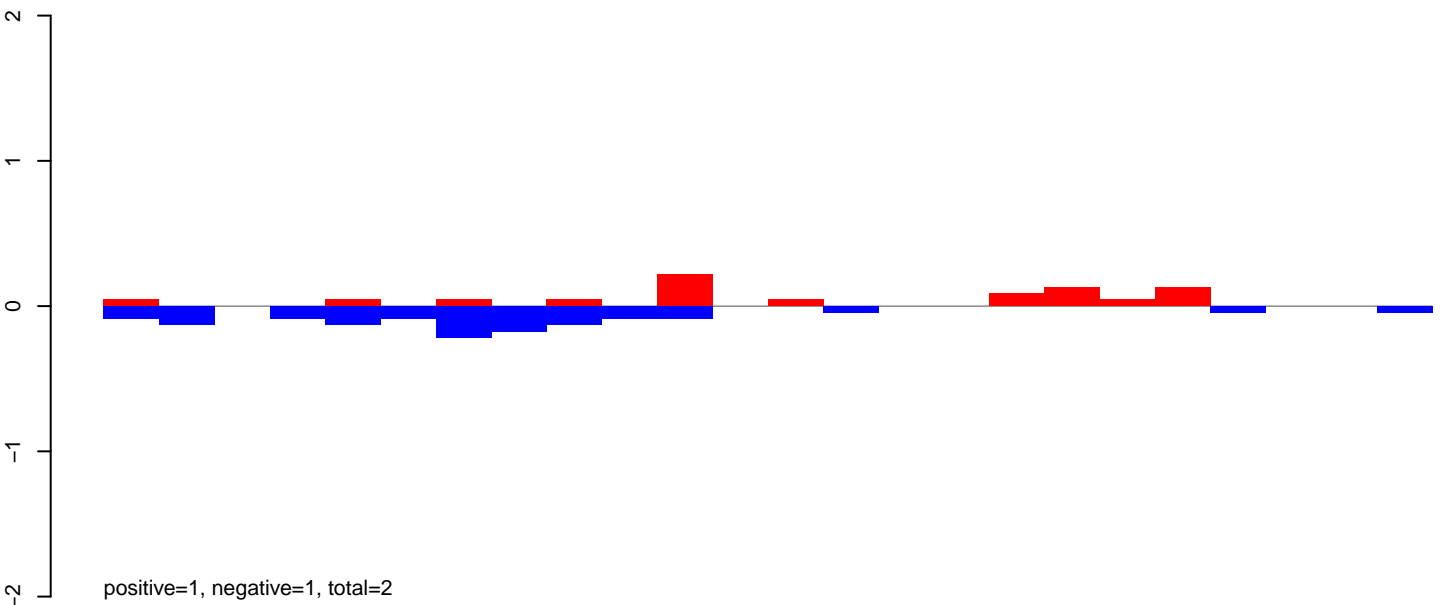
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0 500 1000 1500 2000

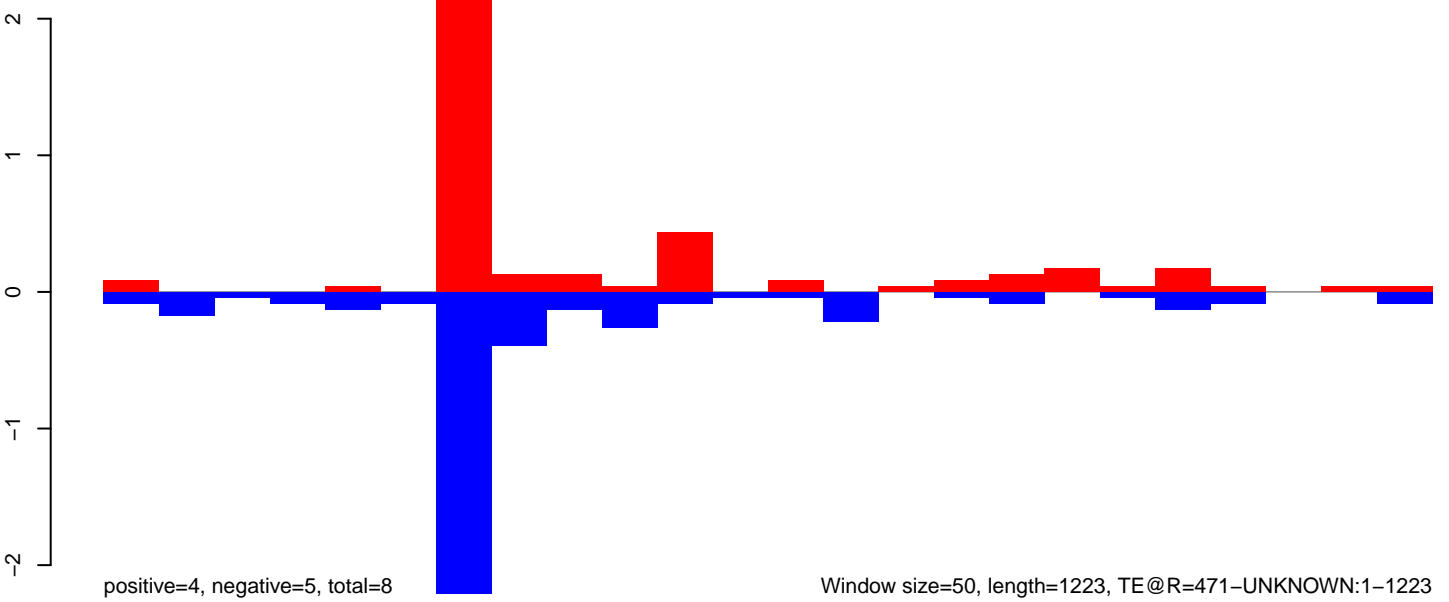
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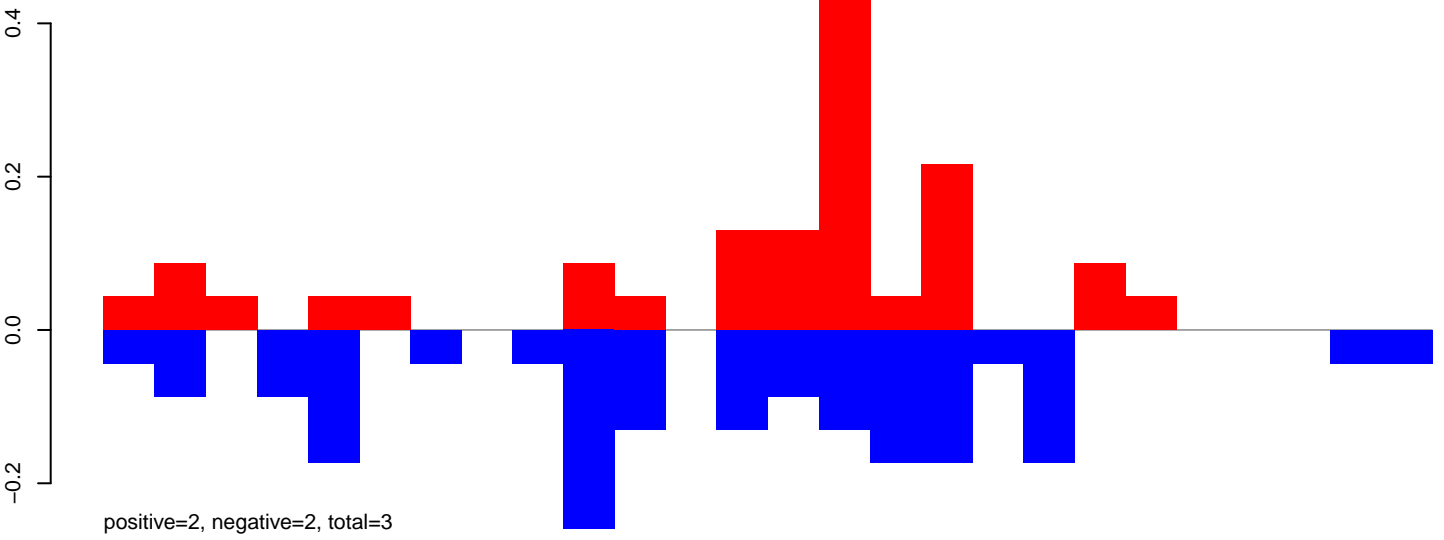
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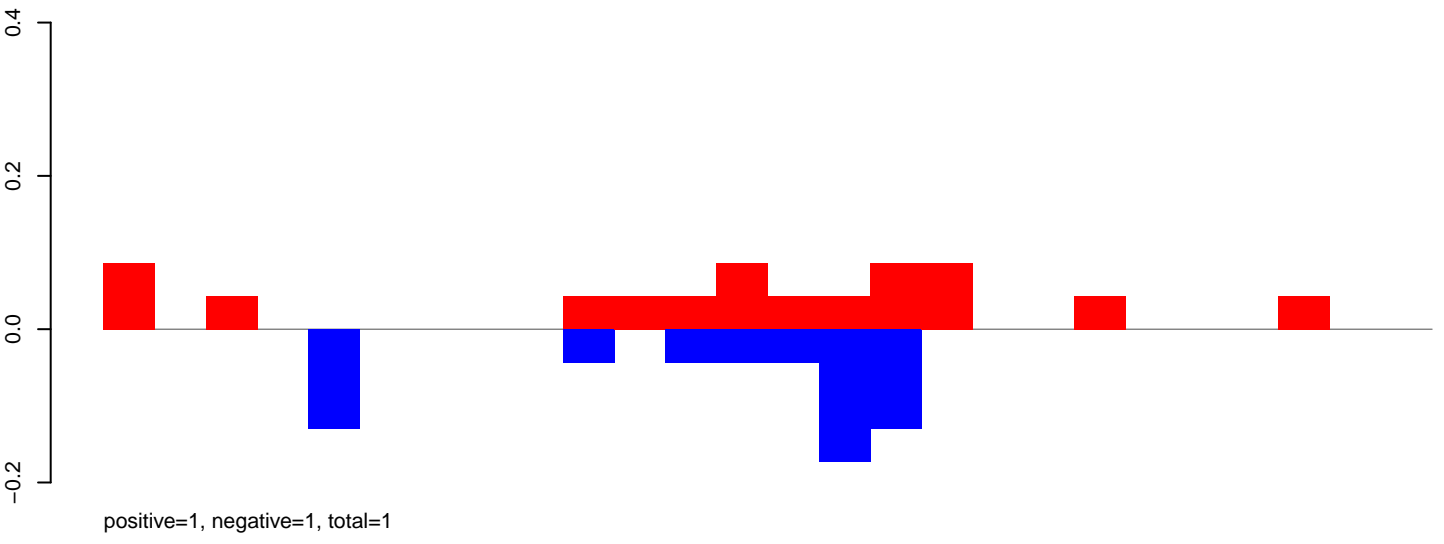
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



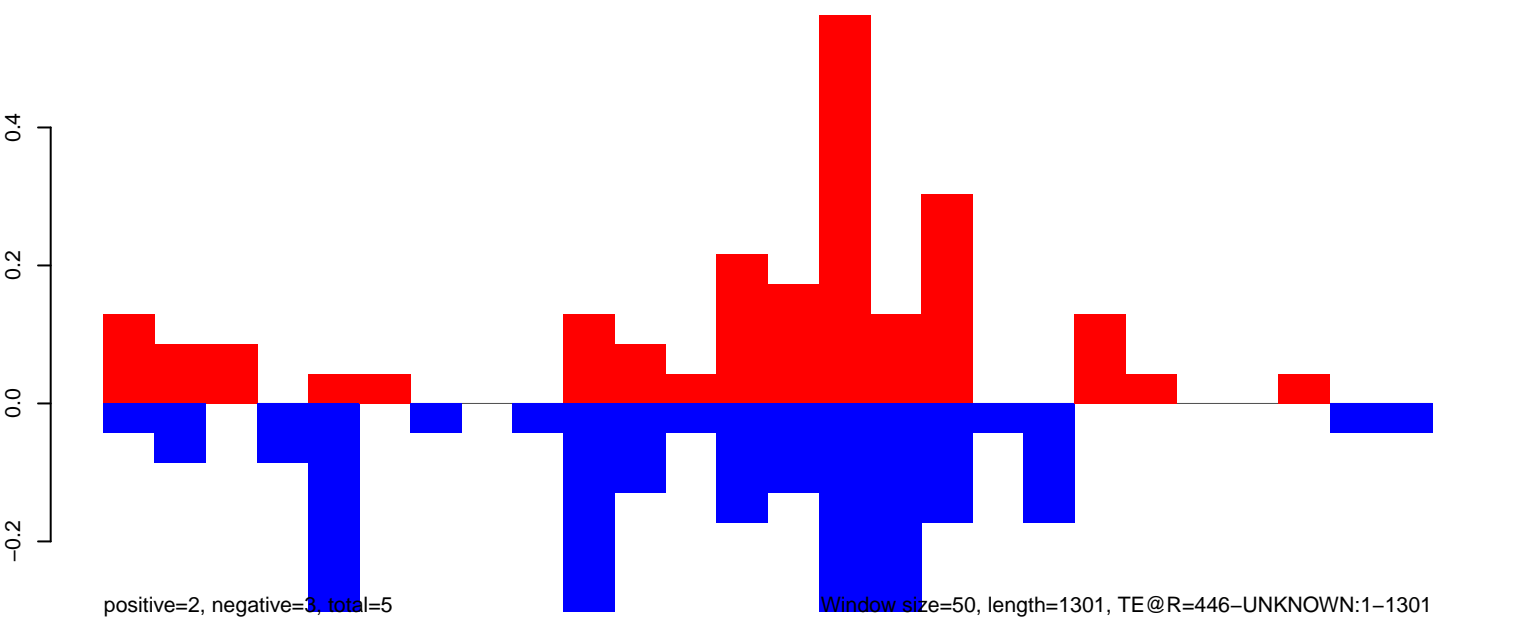
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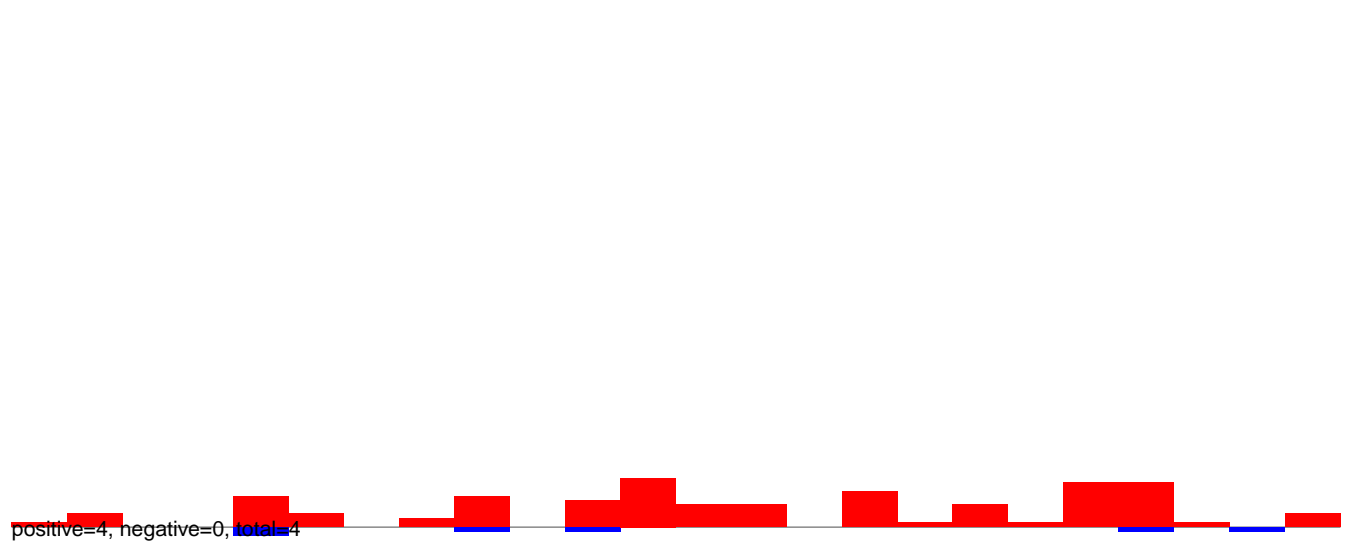
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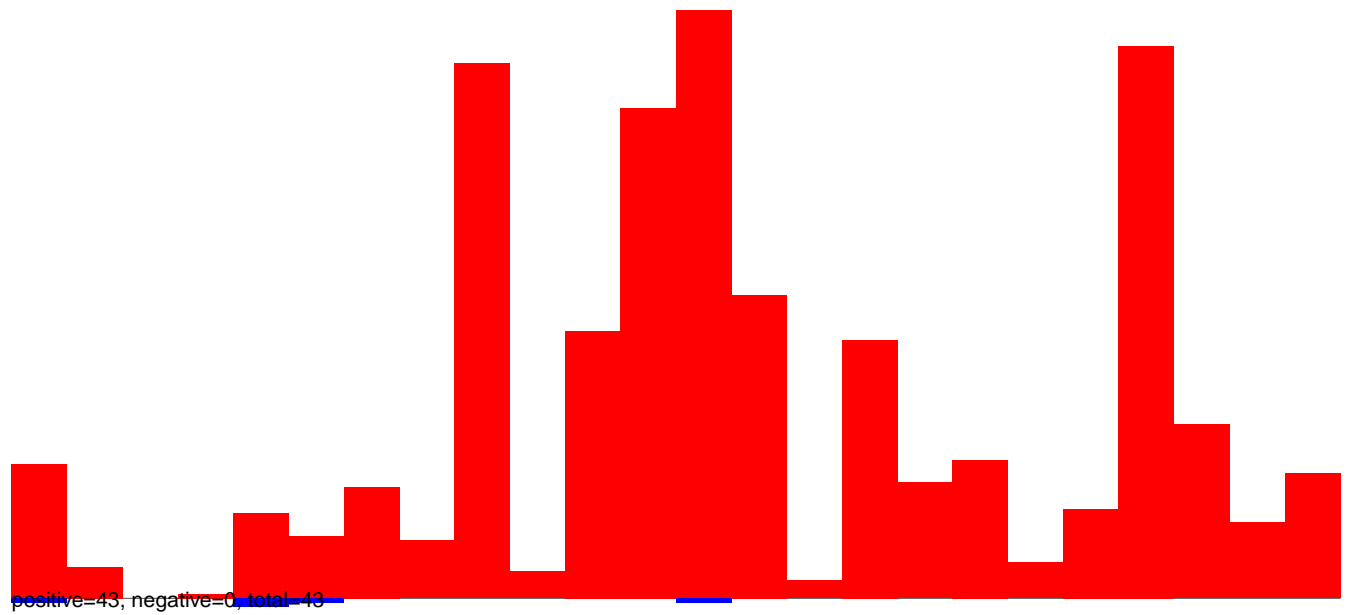
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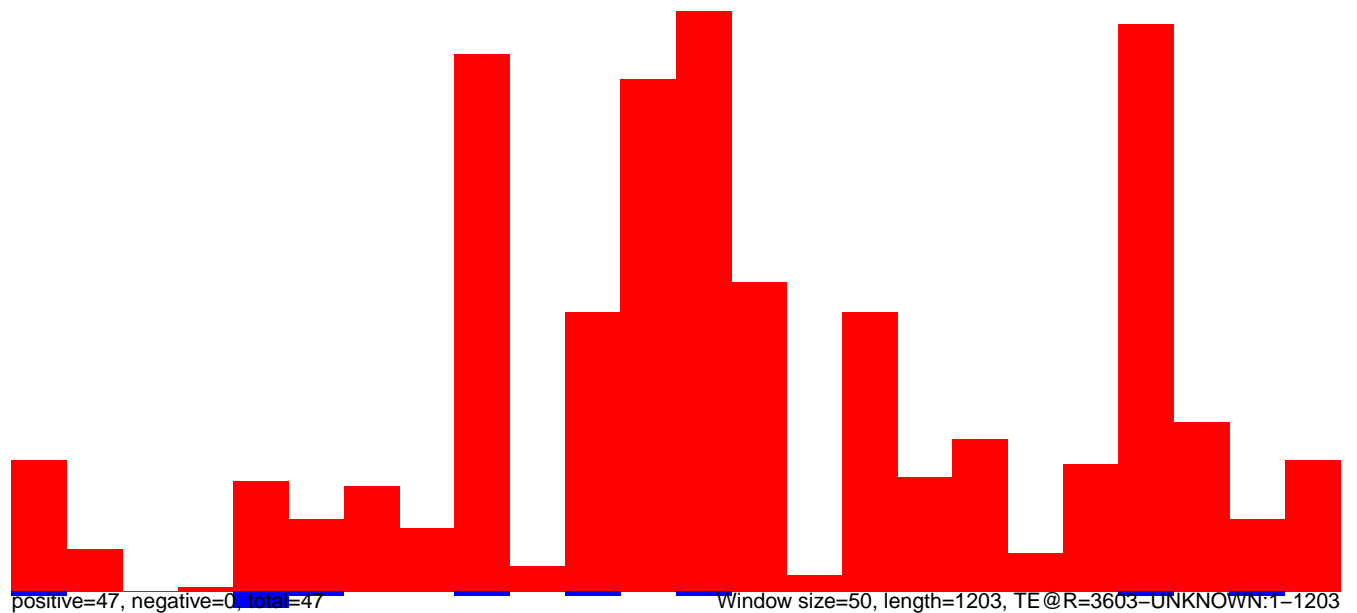
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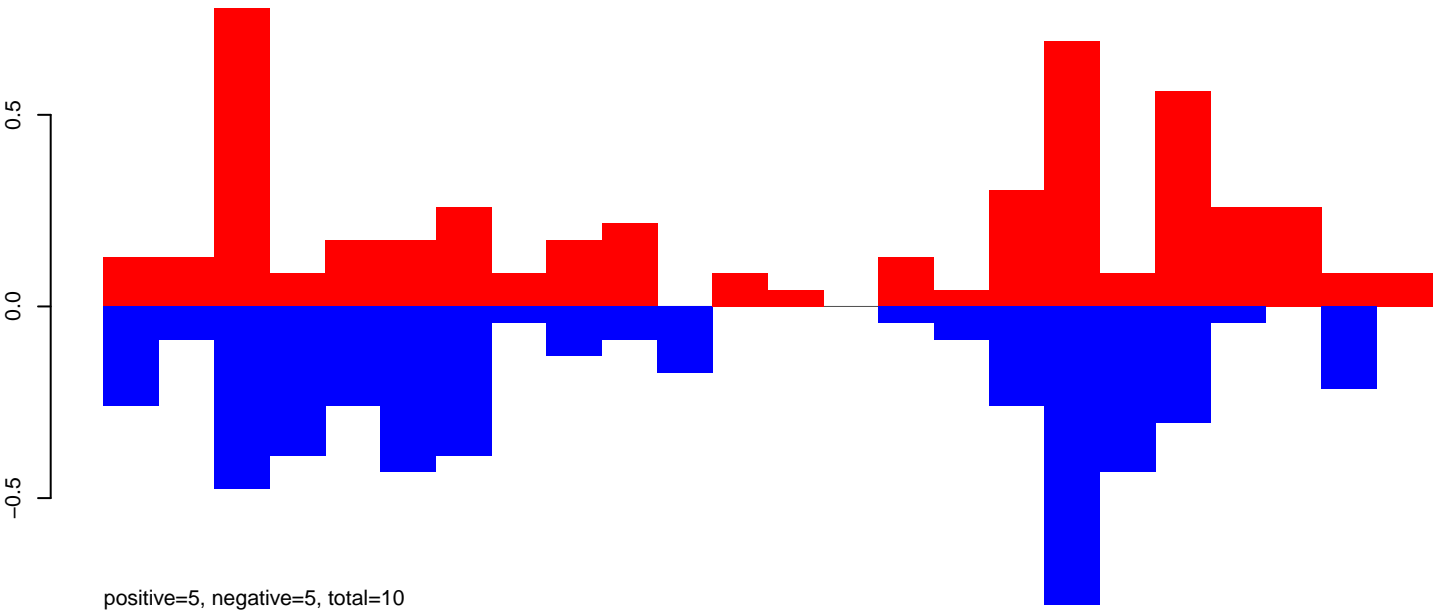
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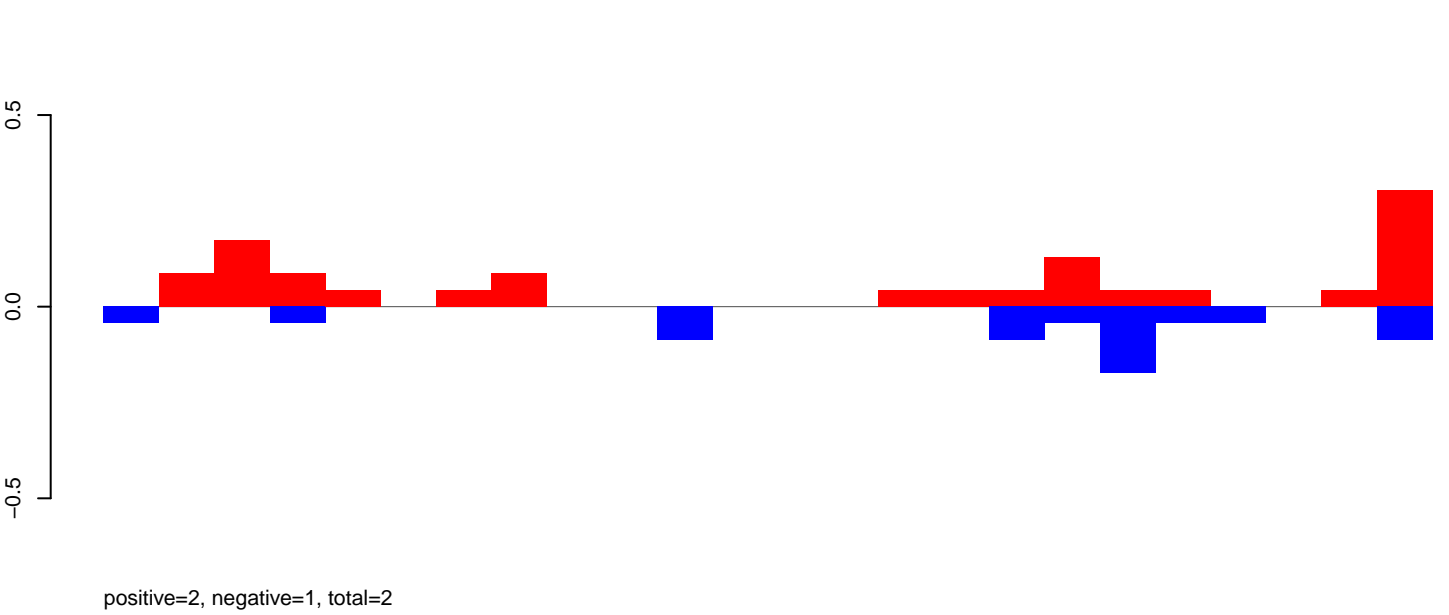
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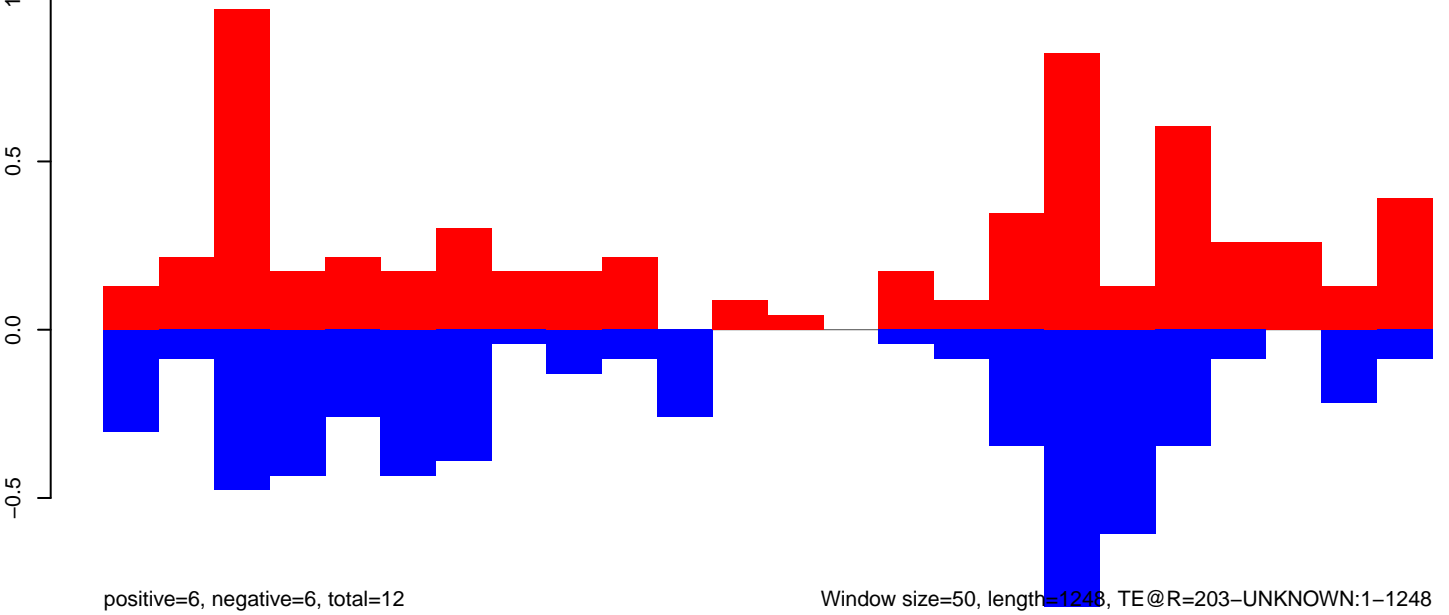
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

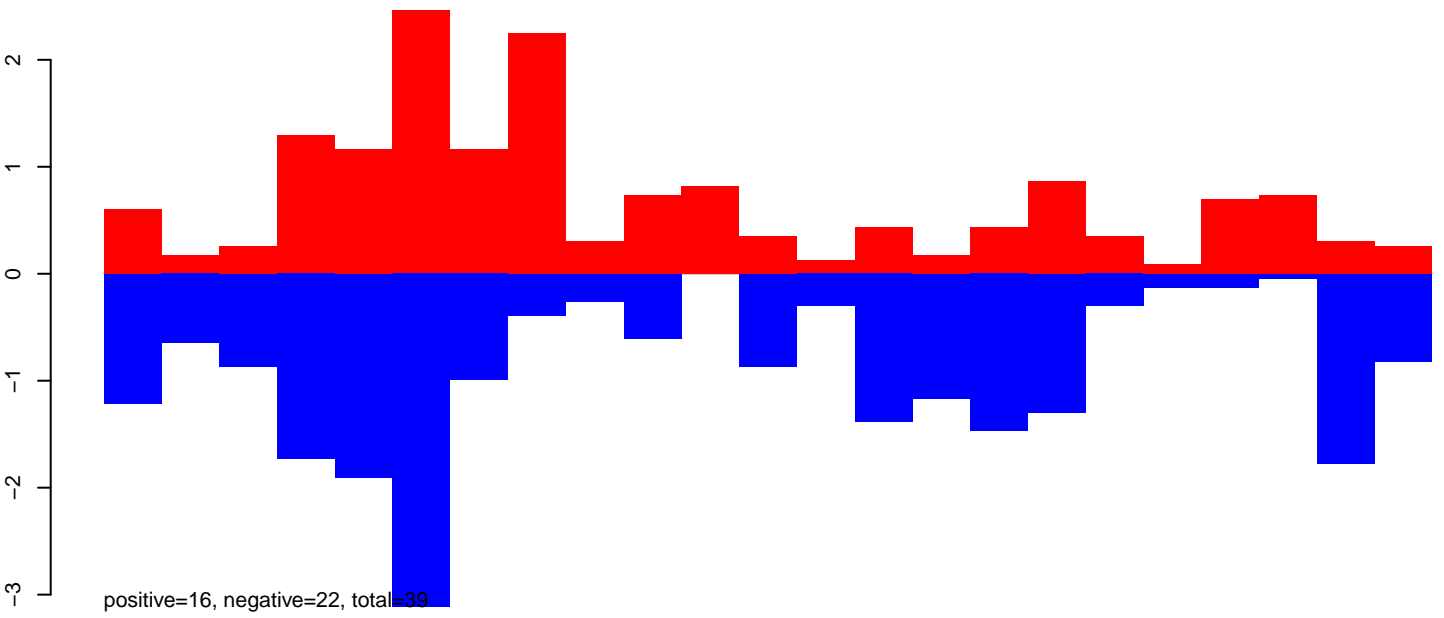


AeAeg_Aag2smallRNA_DENV3_rep2.rep

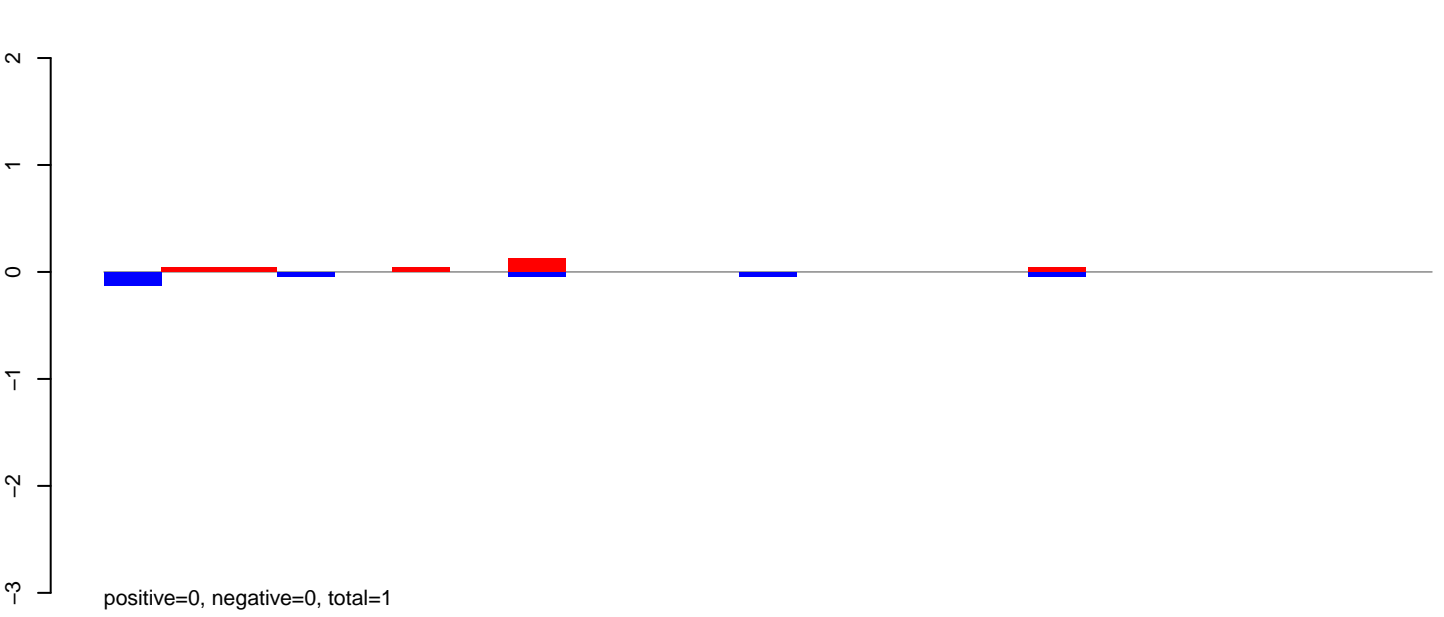


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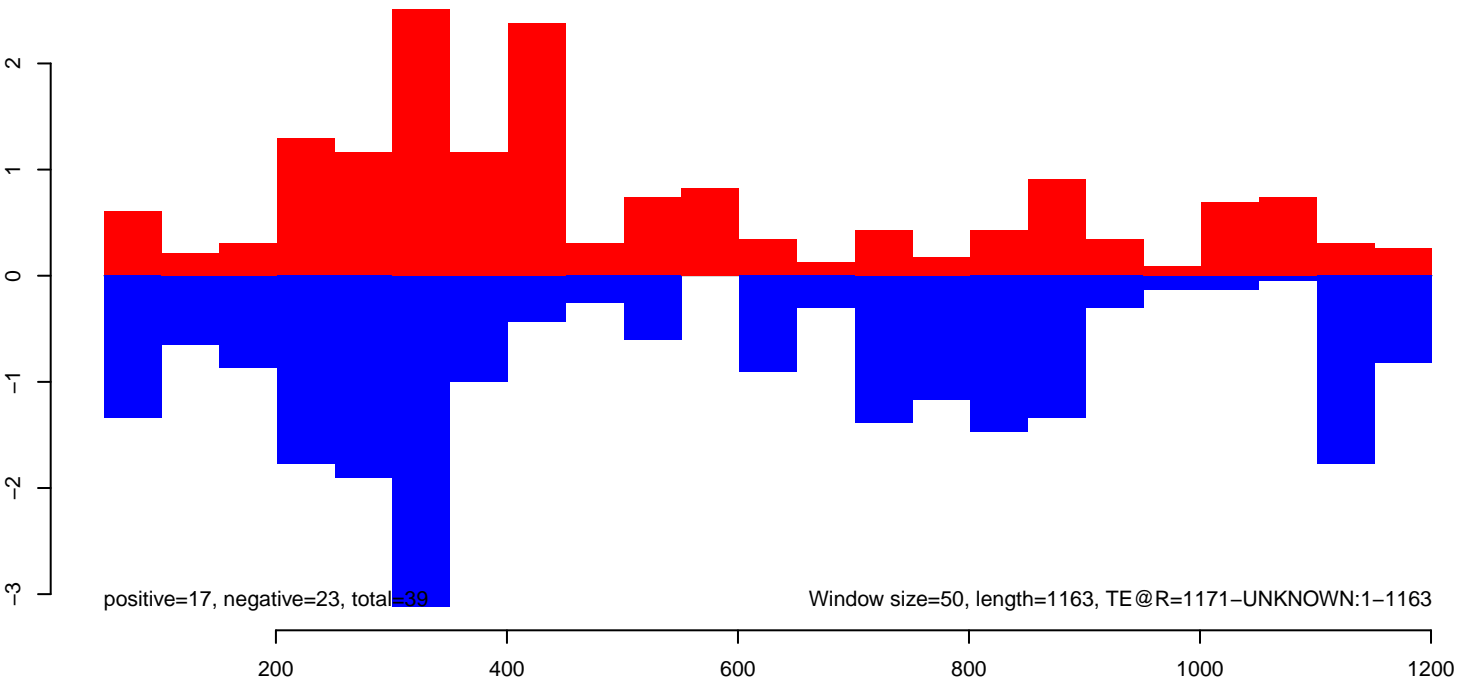
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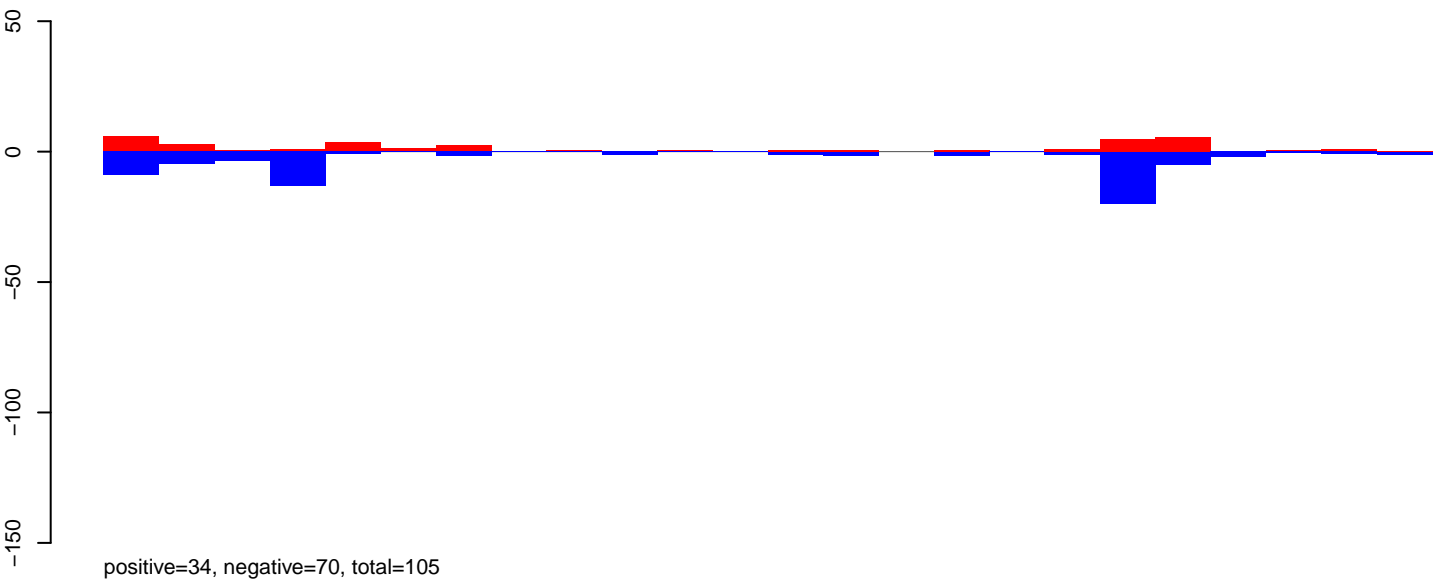
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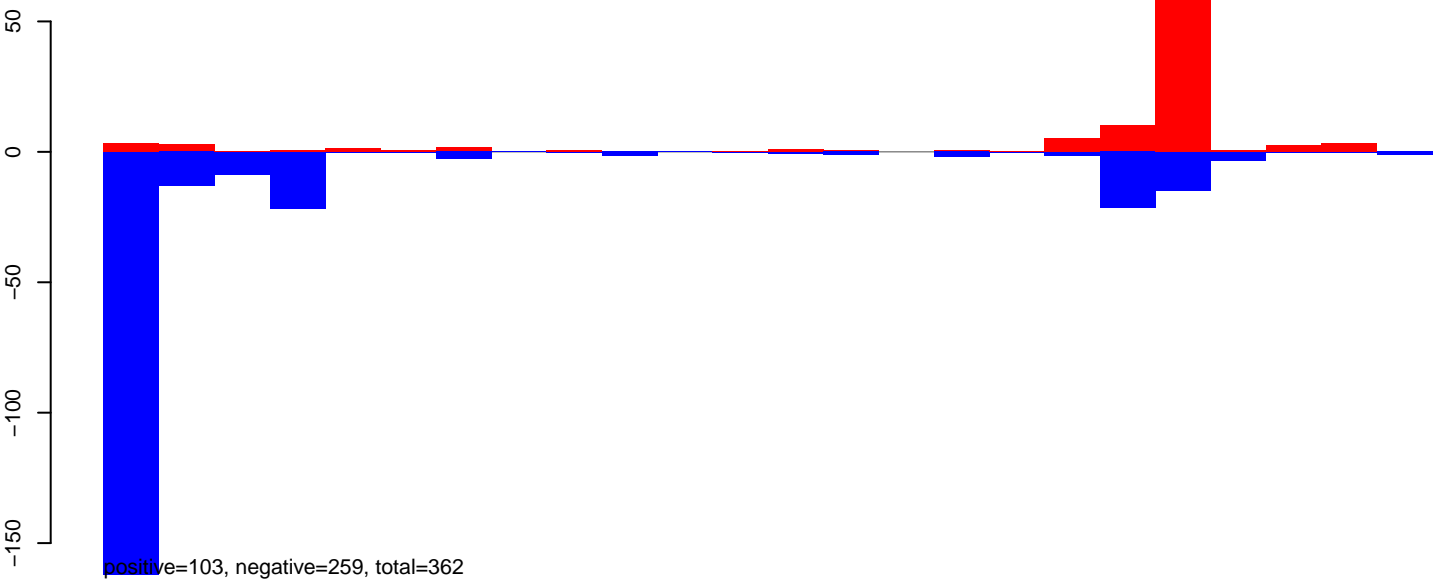
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



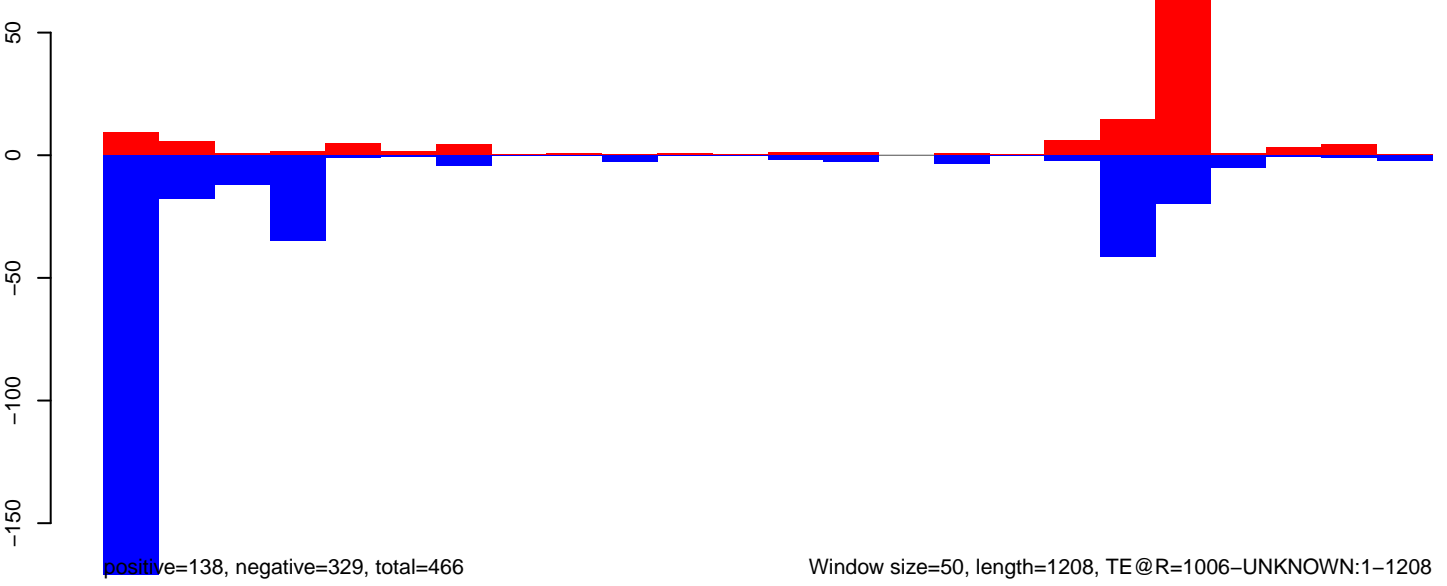
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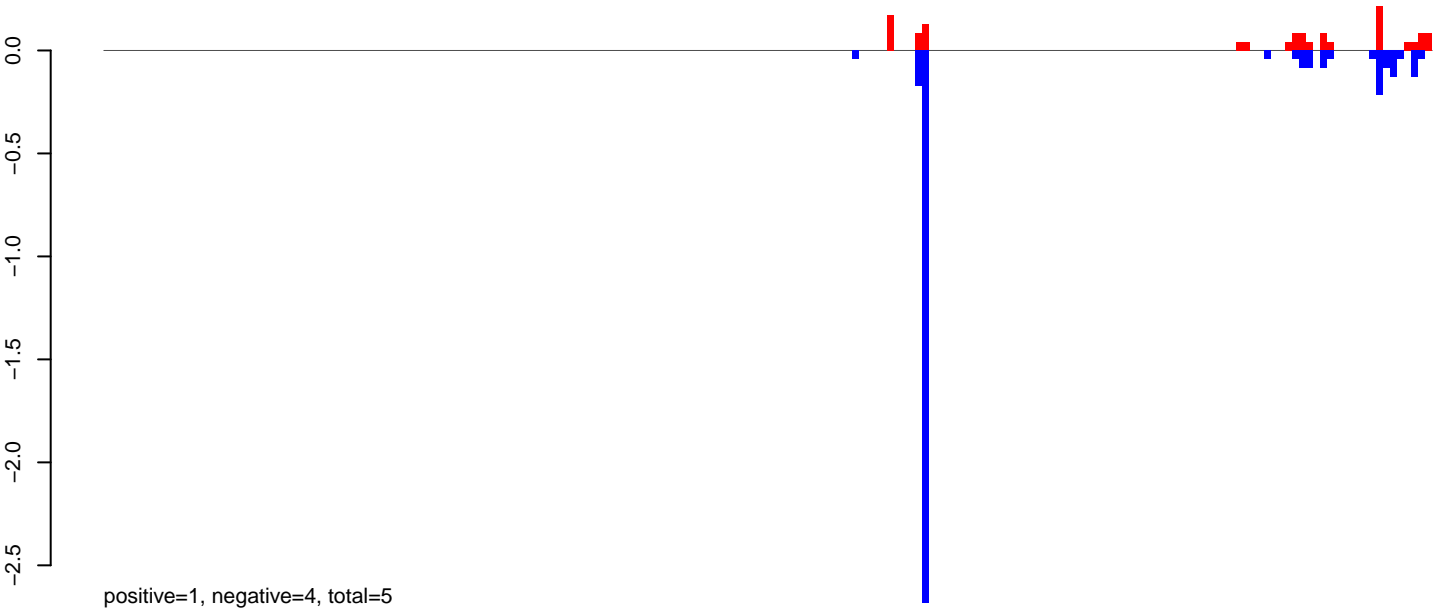
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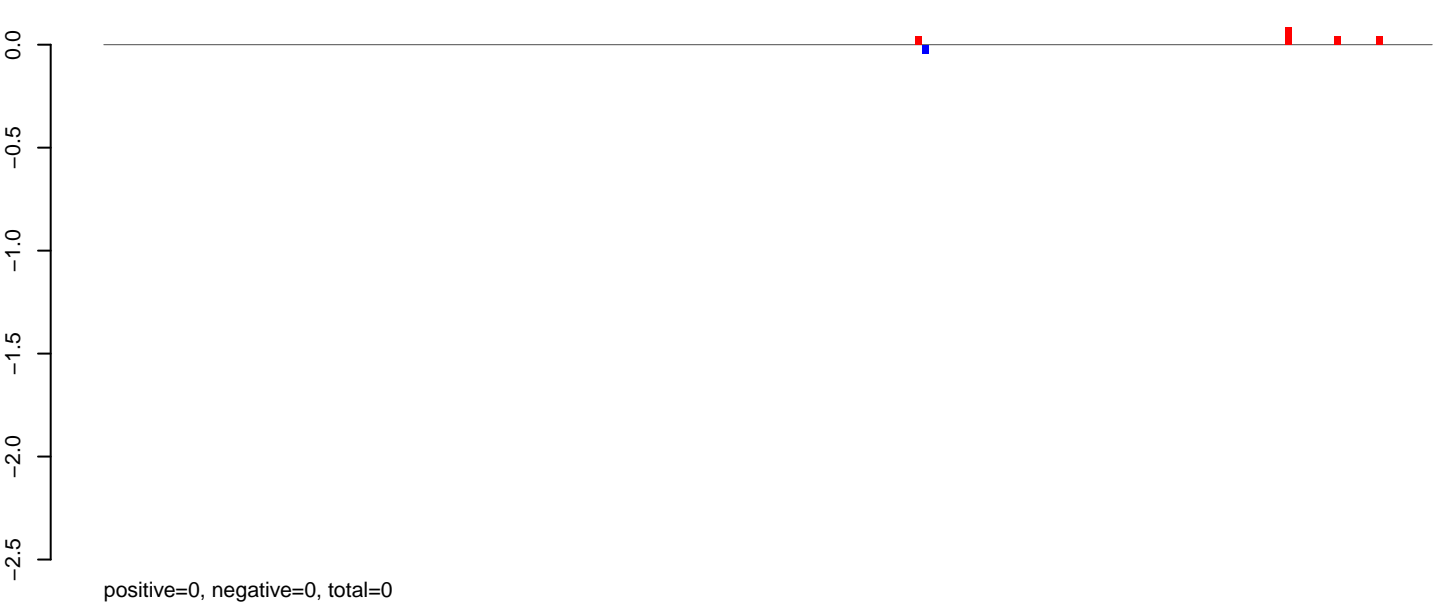
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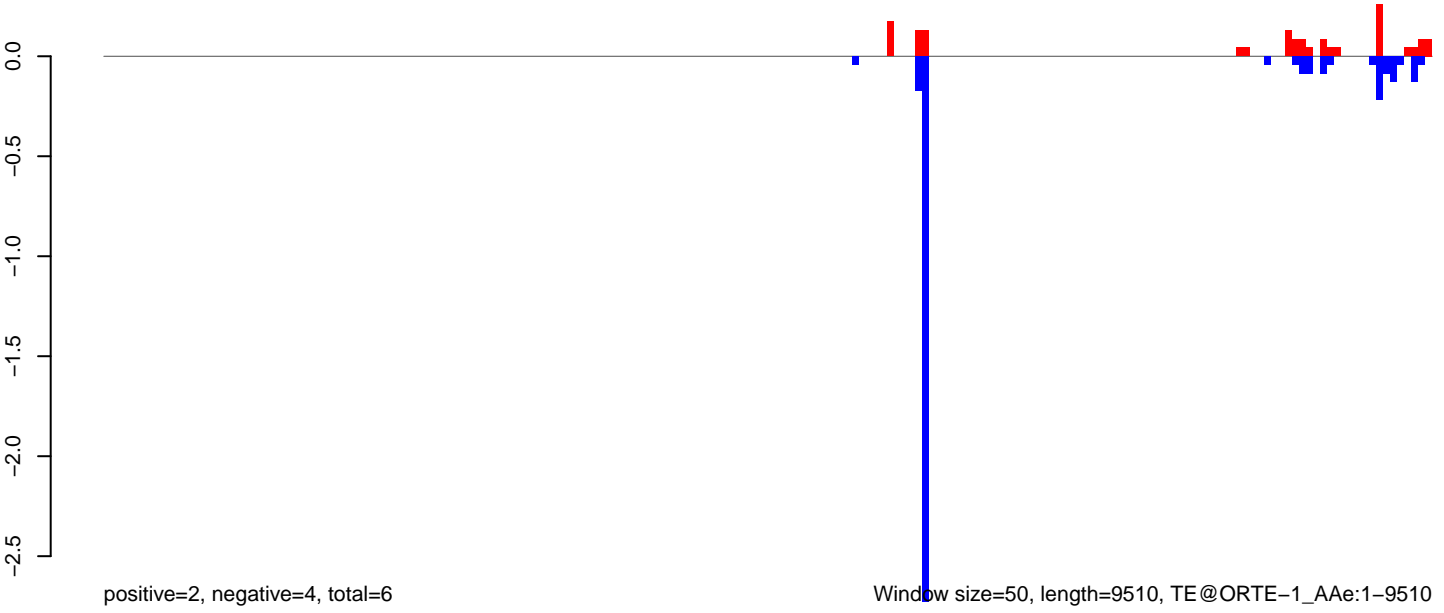
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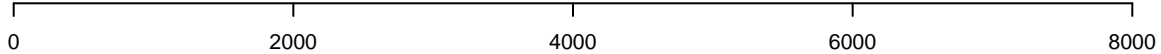
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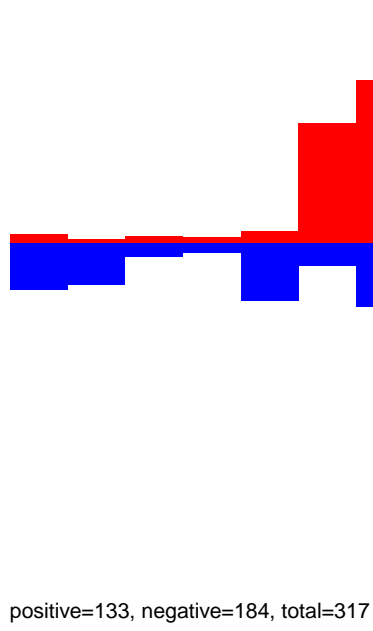
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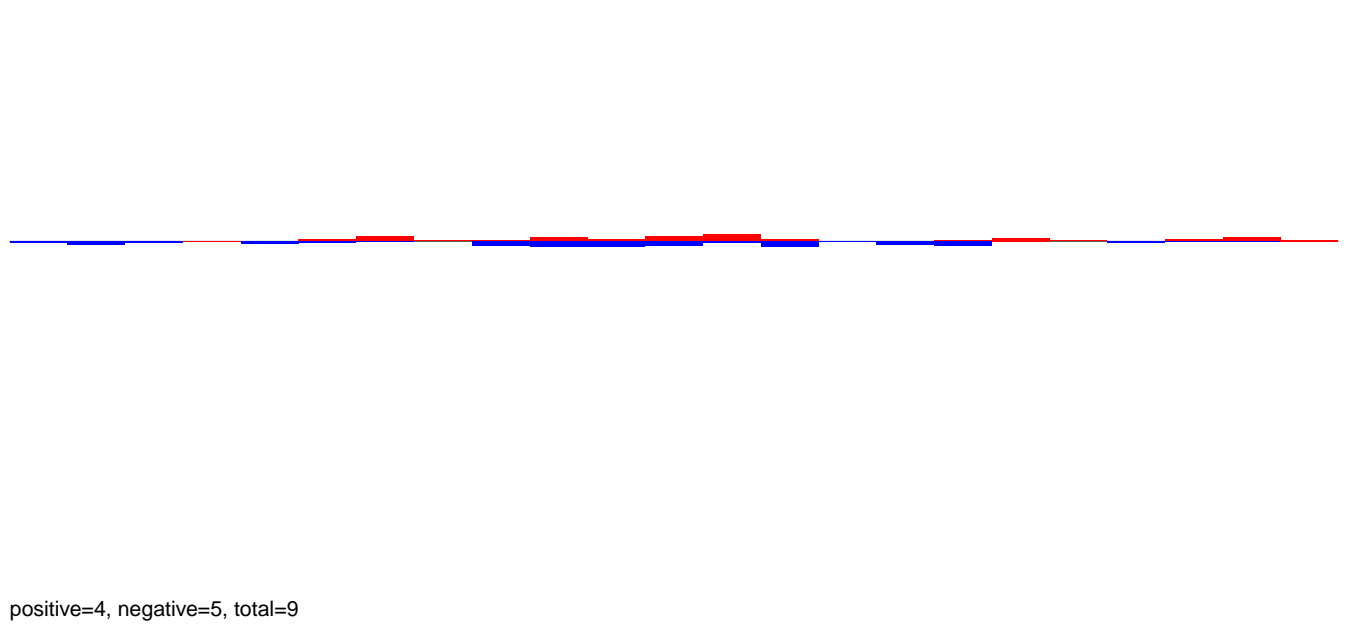
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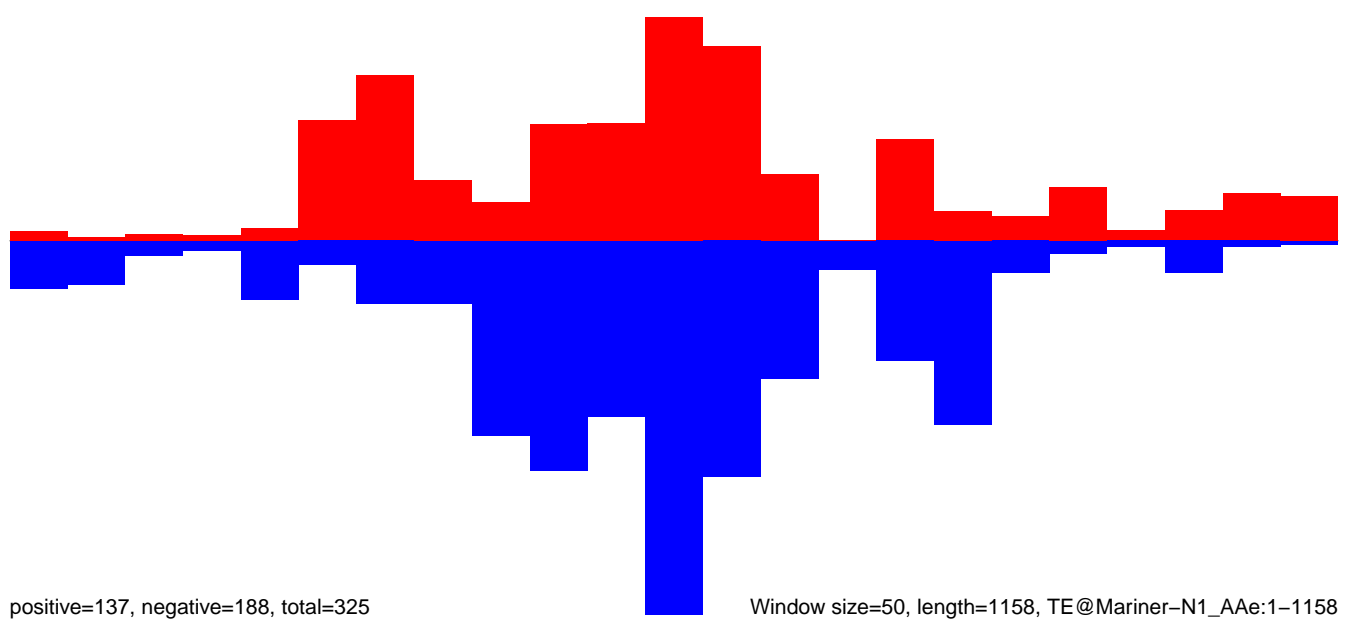
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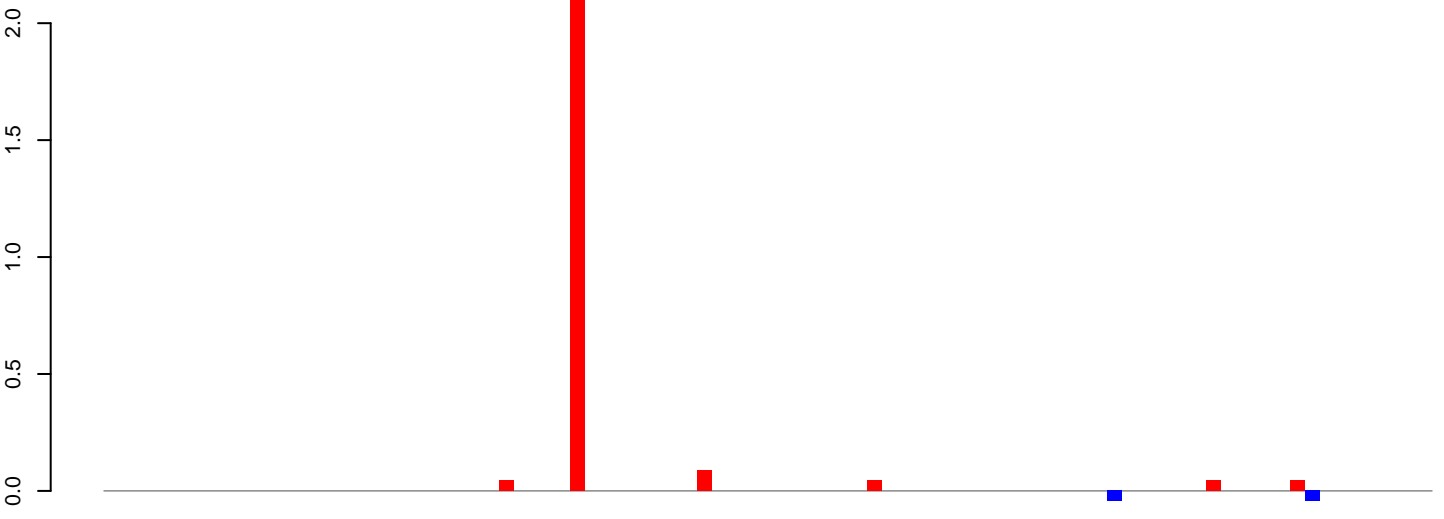
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

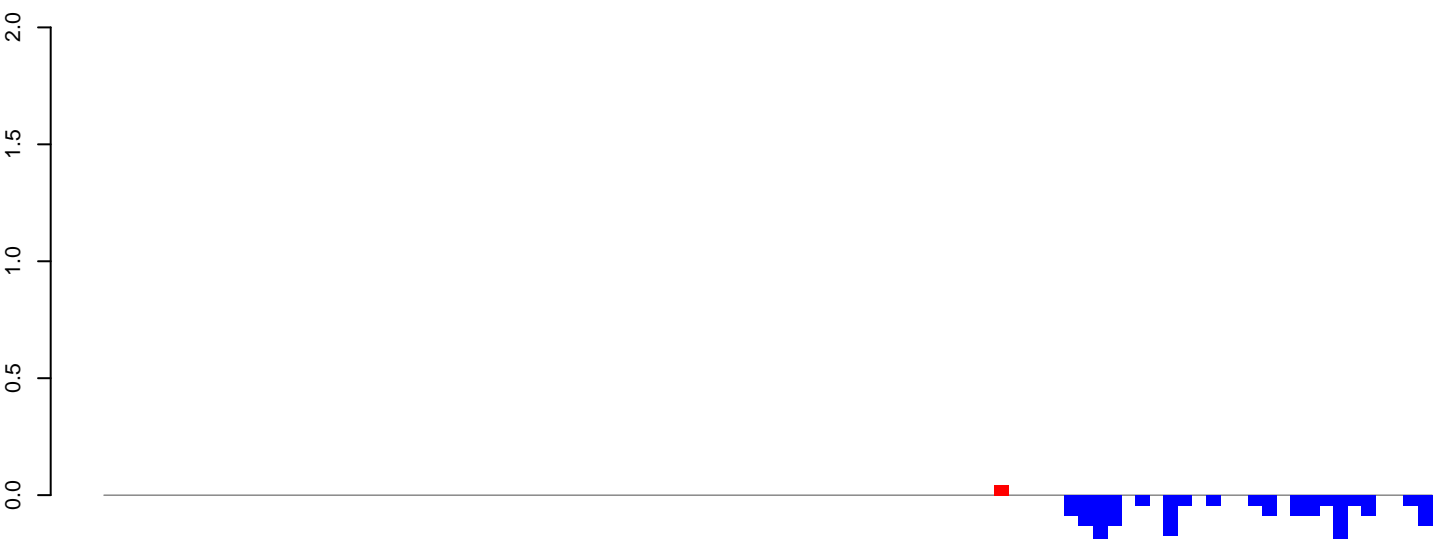


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



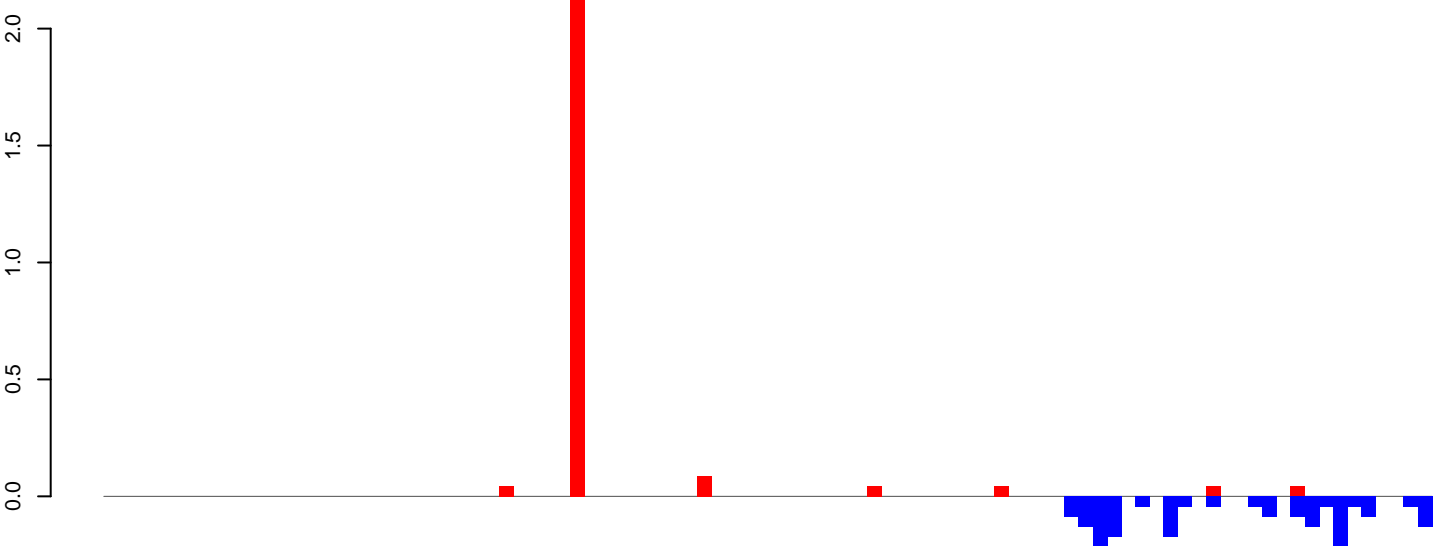
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

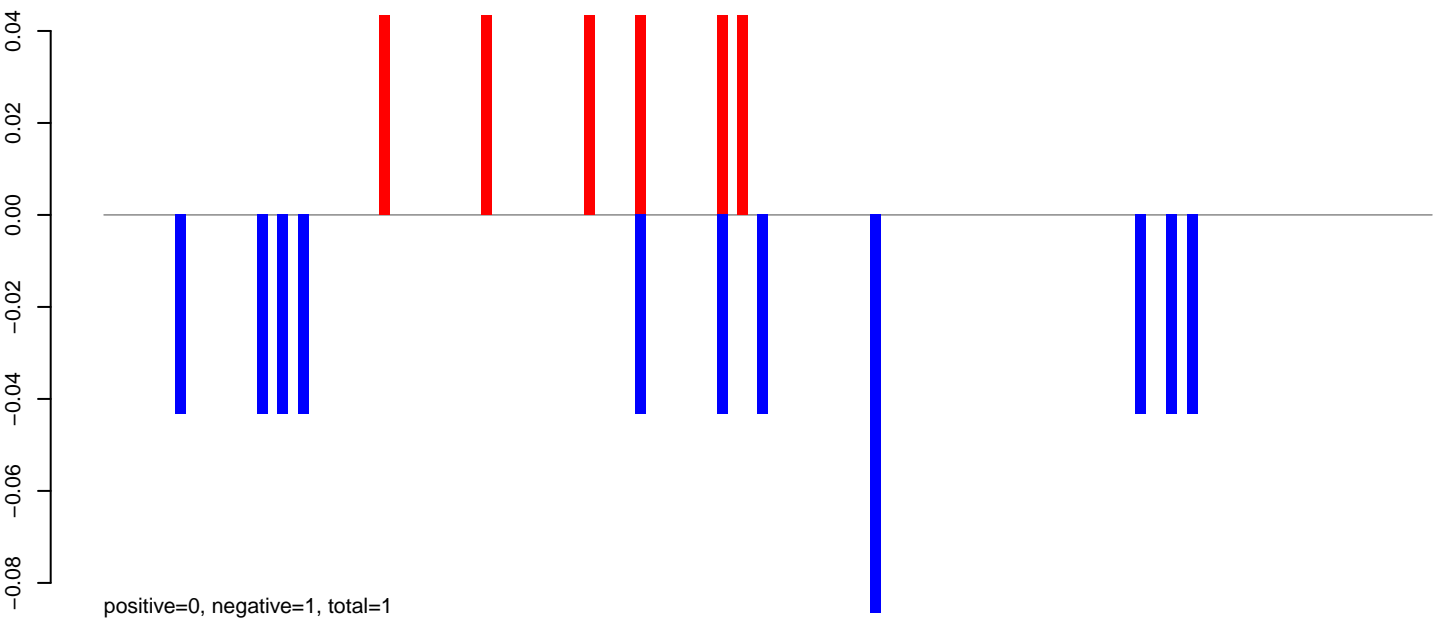


positive=2, negative=2, total=5

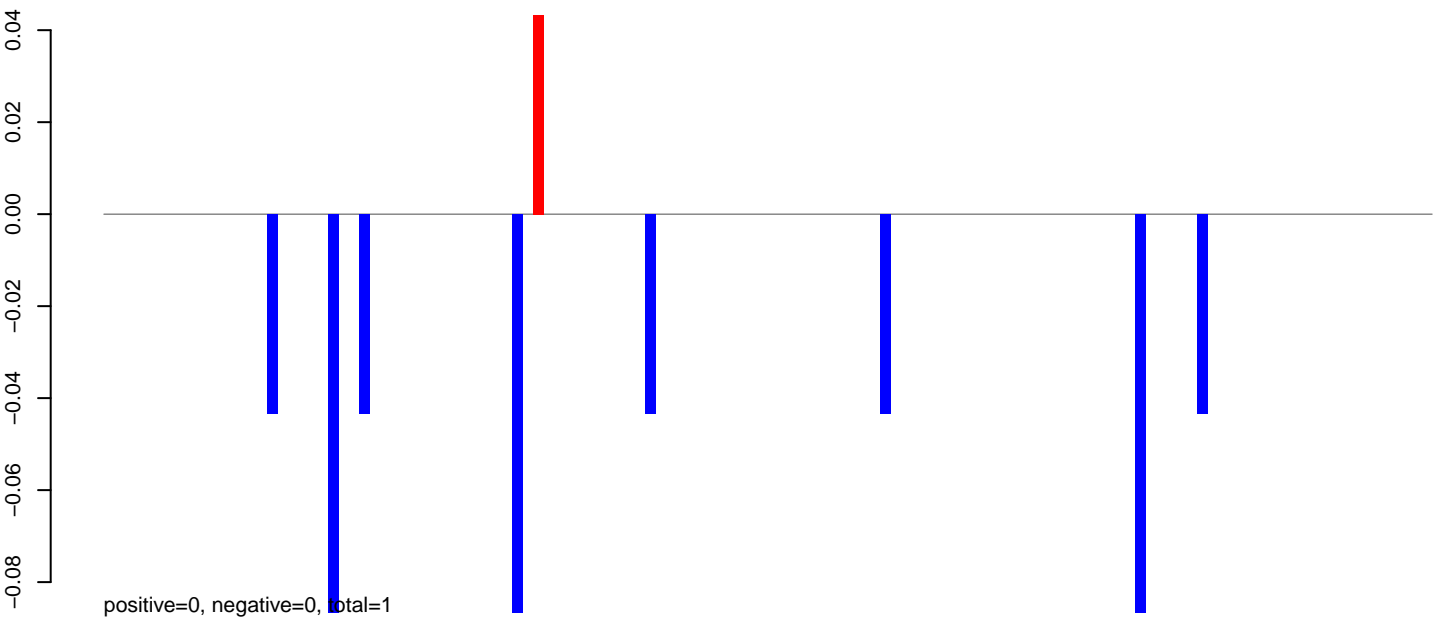
Window size=50, length=4747, TE@Kiri-6_AAe:1-4747

0 1000 2000 3000 4000

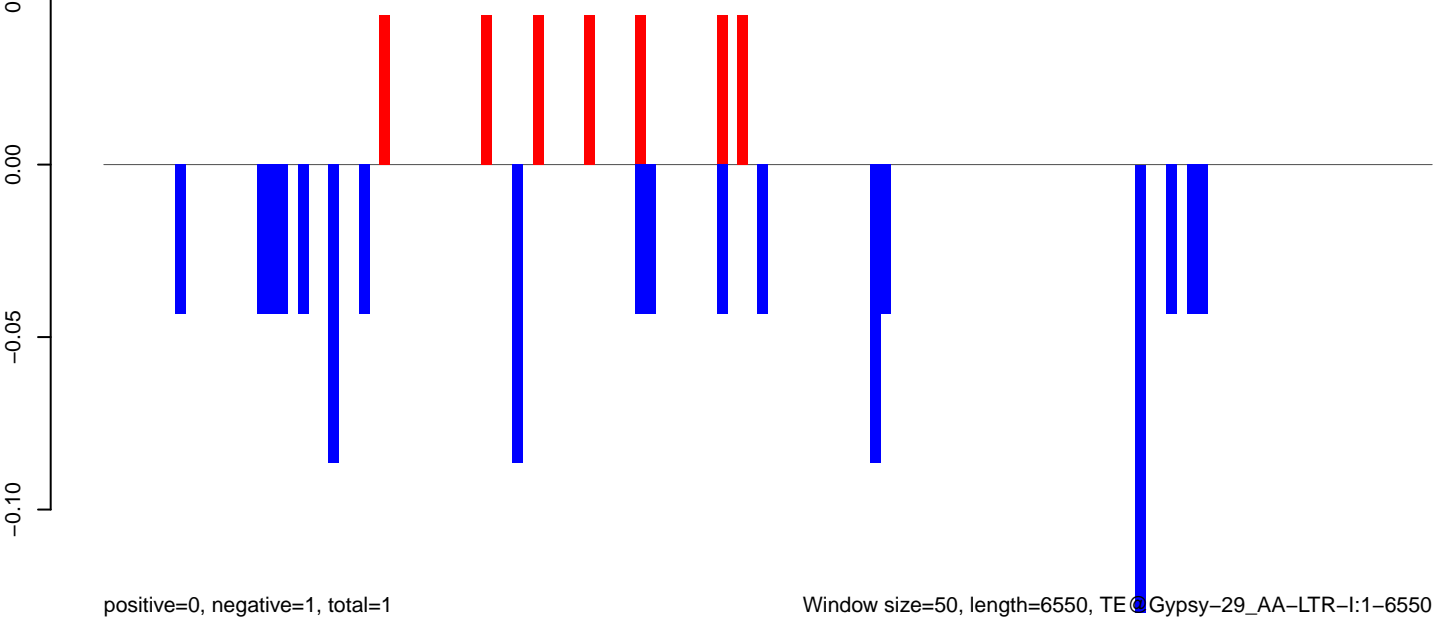
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



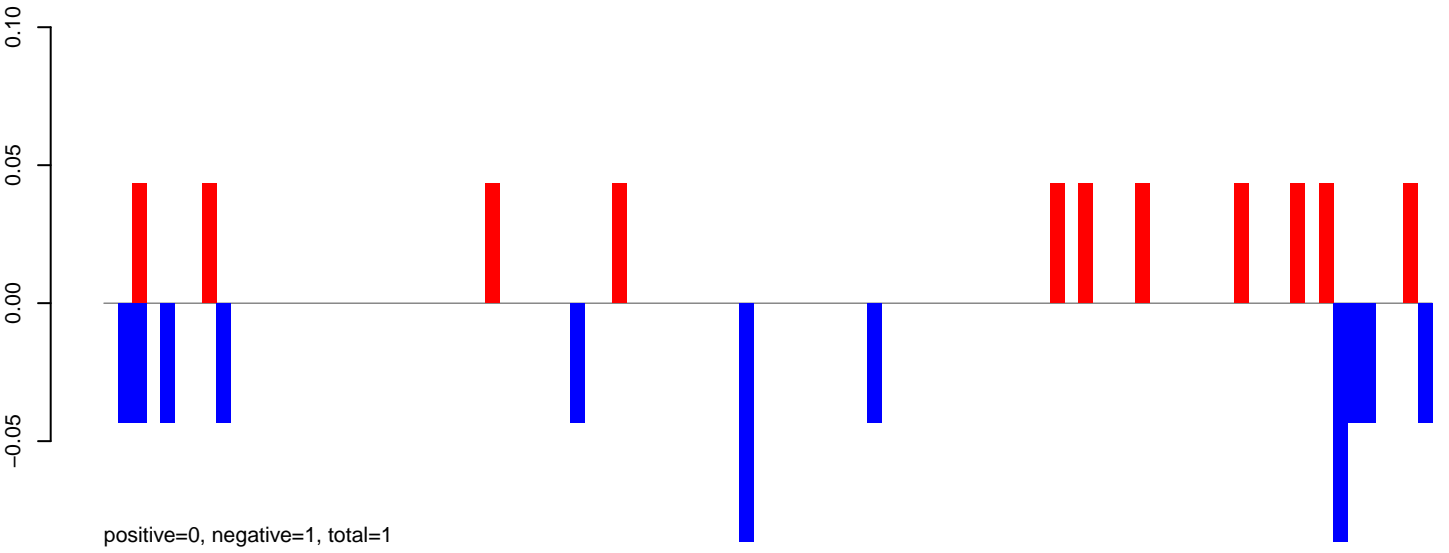
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



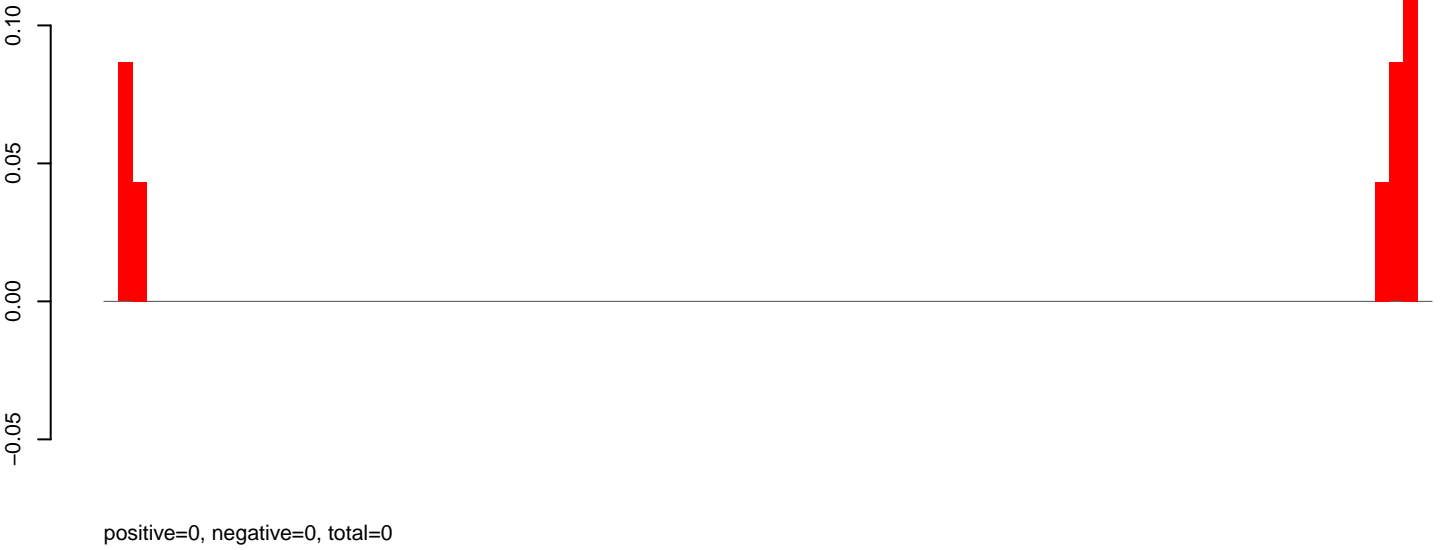
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0 1000 2000 3000 4000 5000 6000

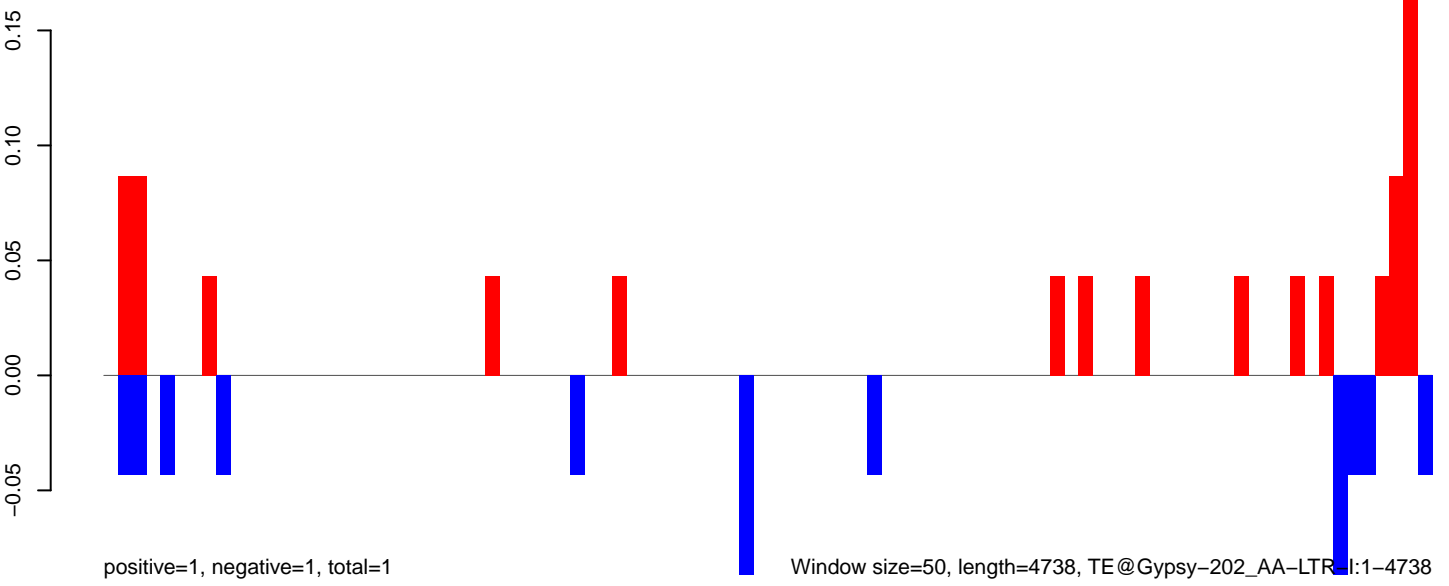
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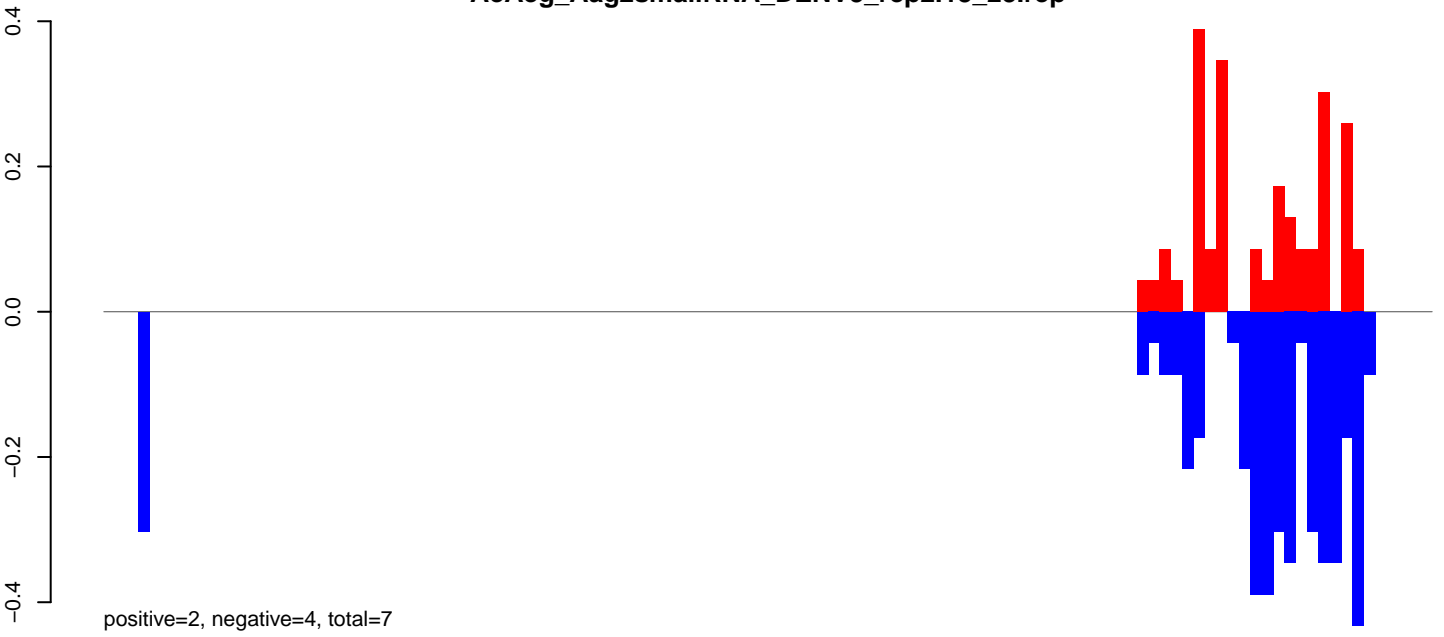
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



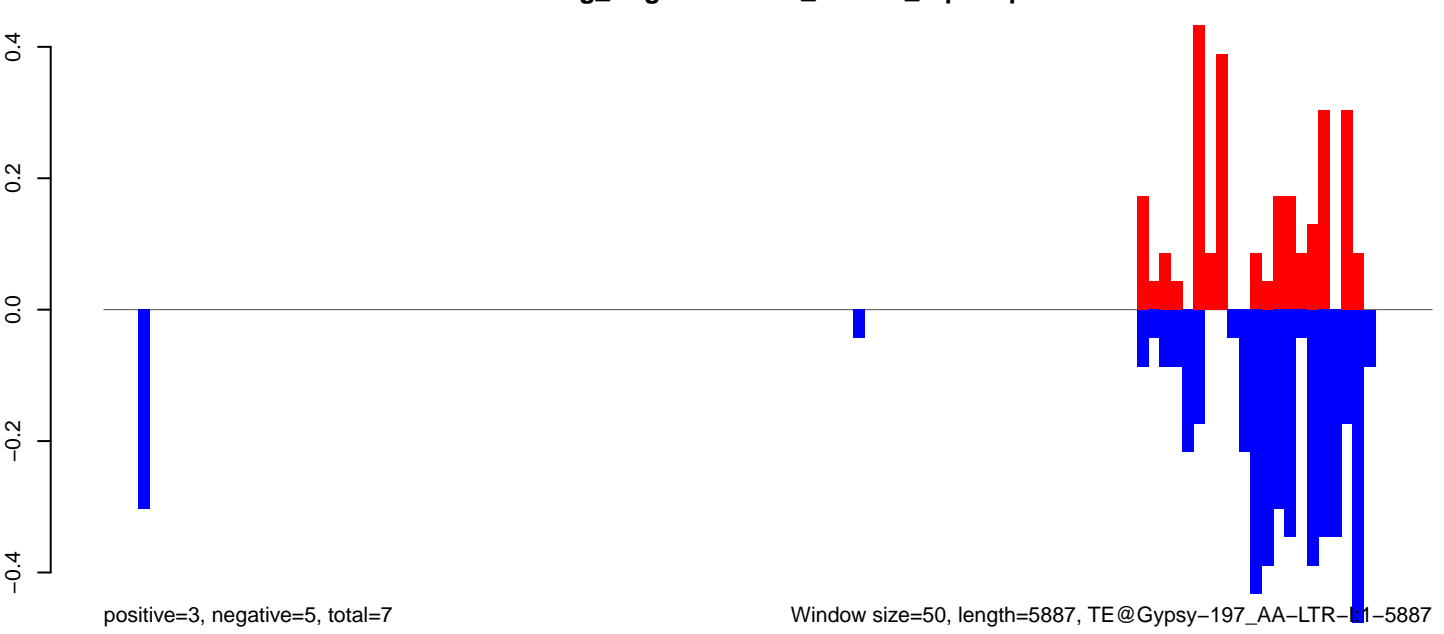
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

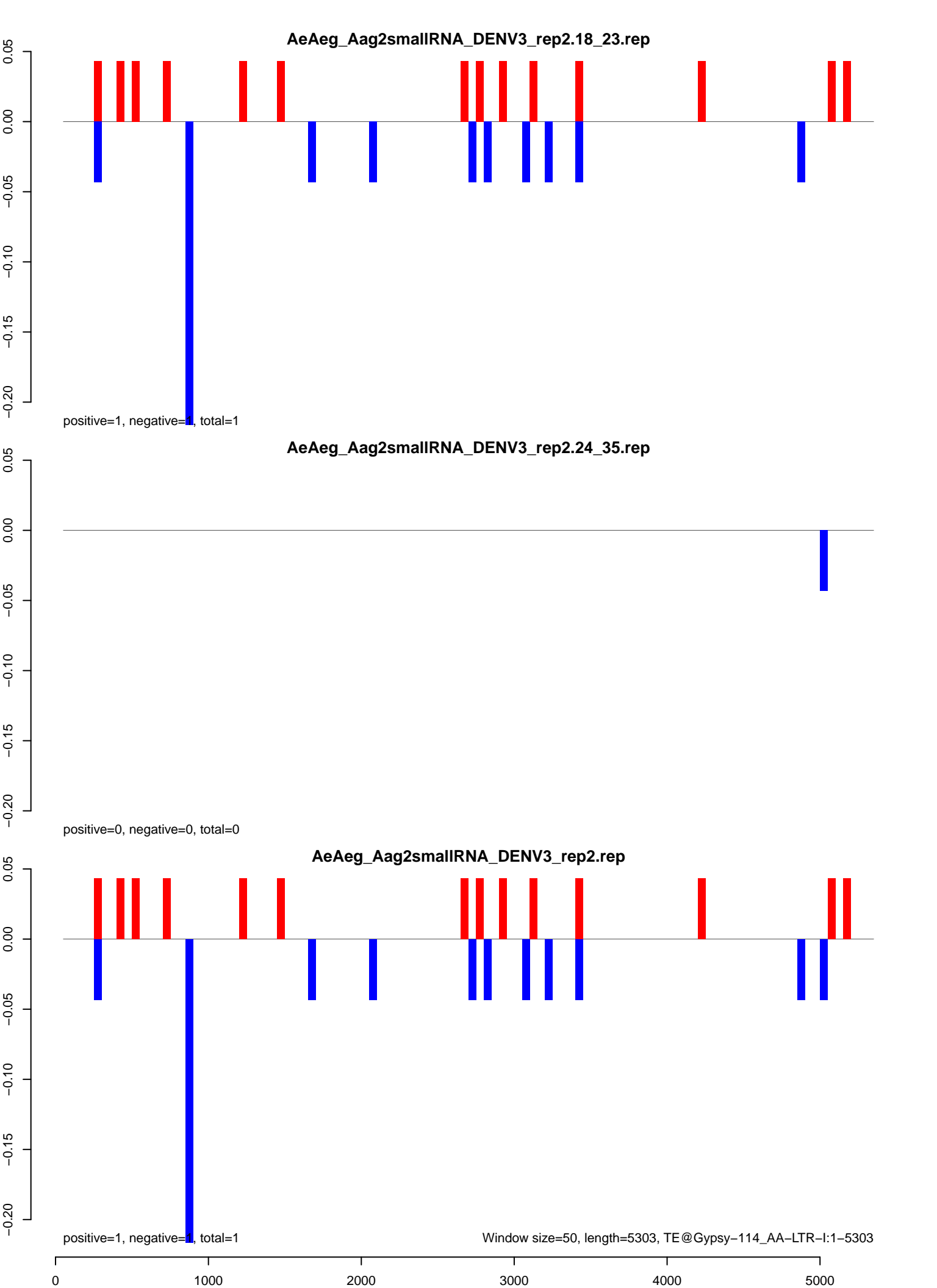


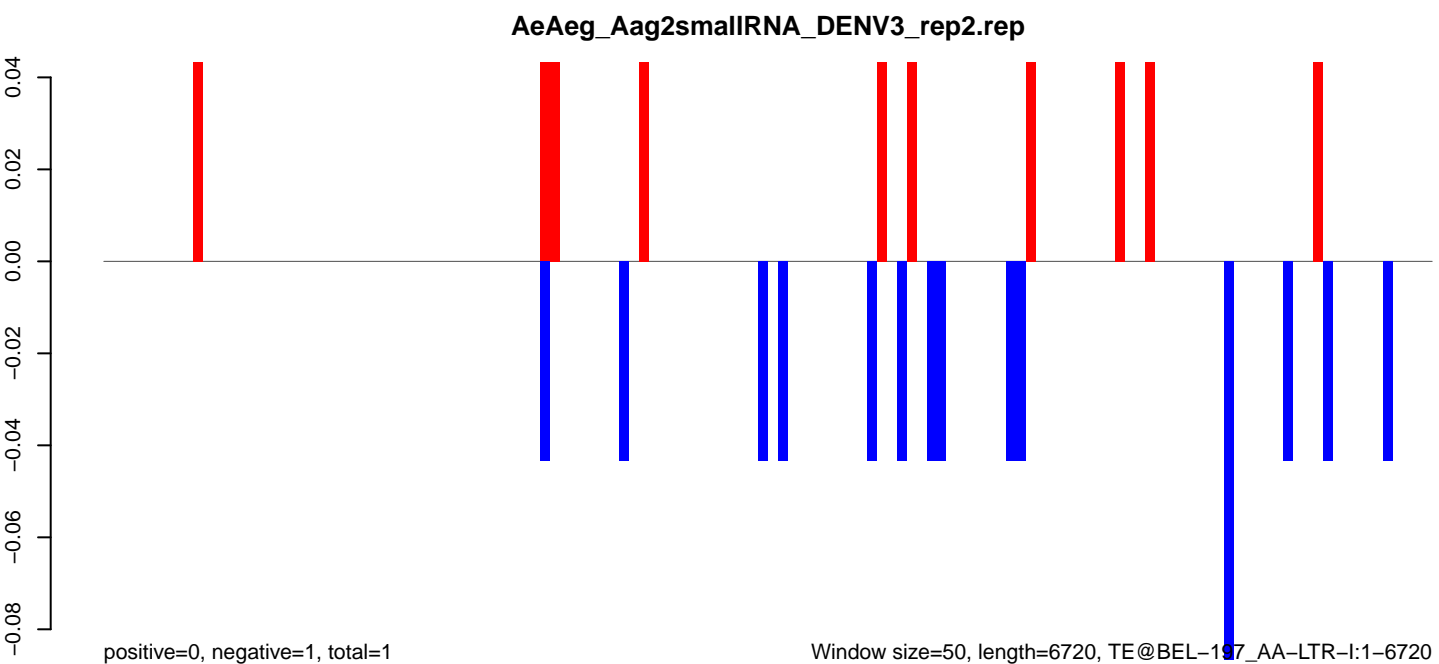
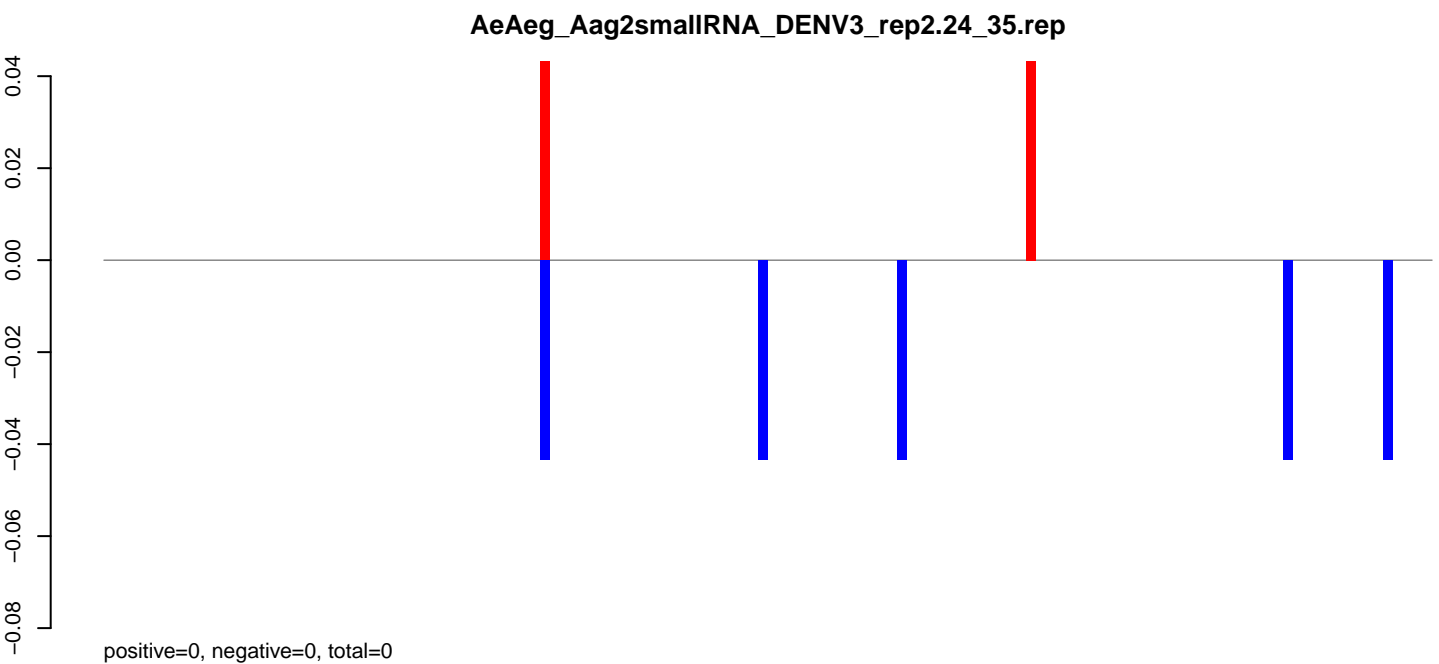
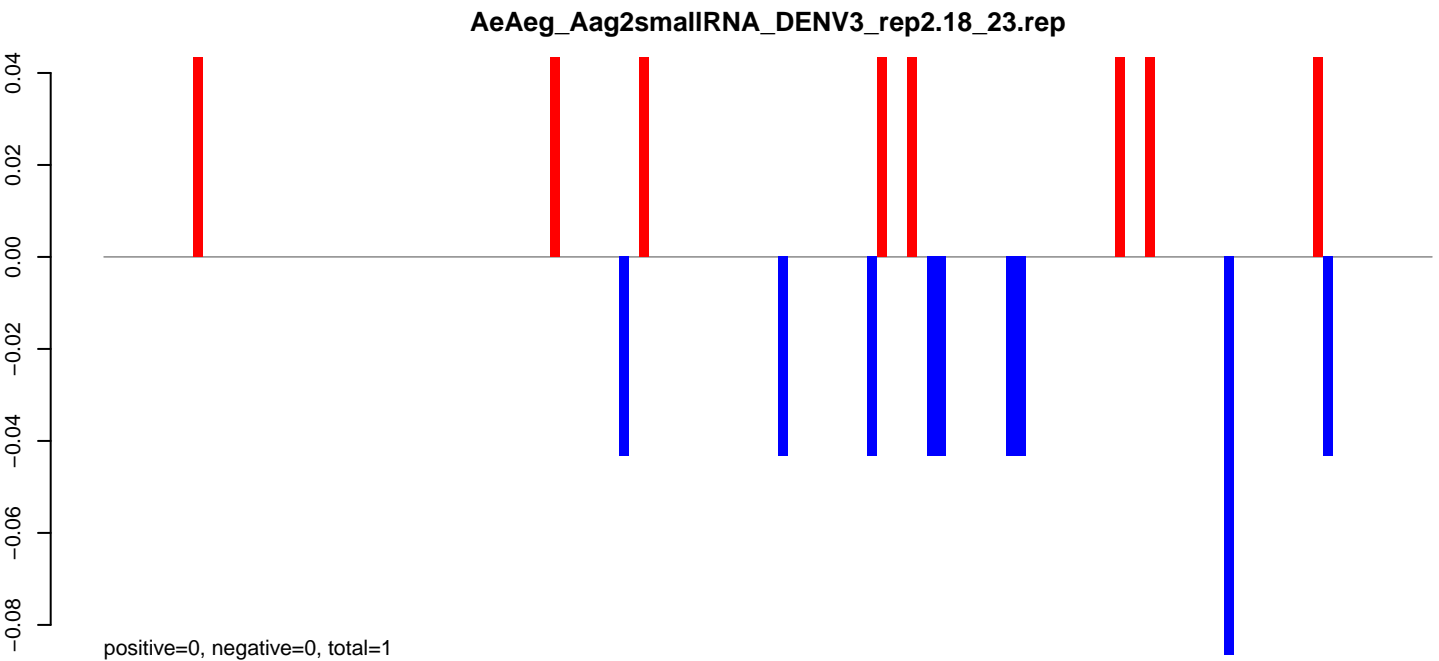
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



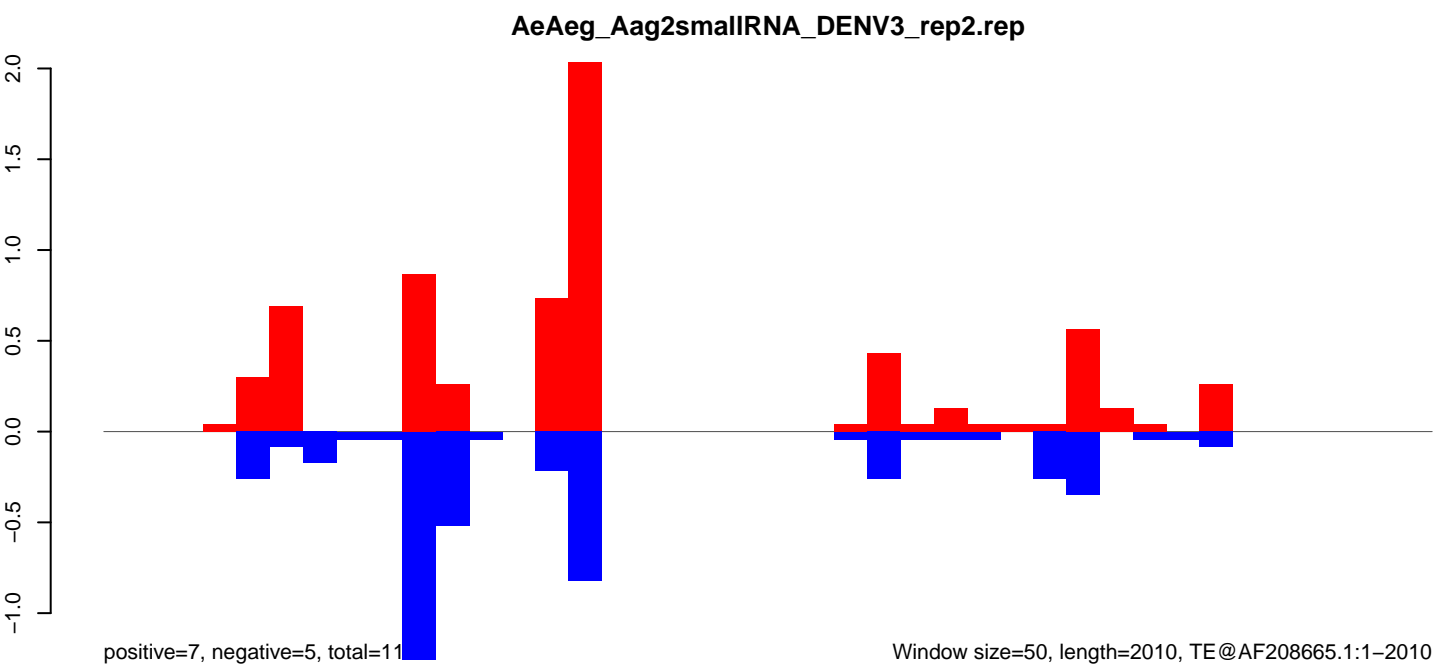
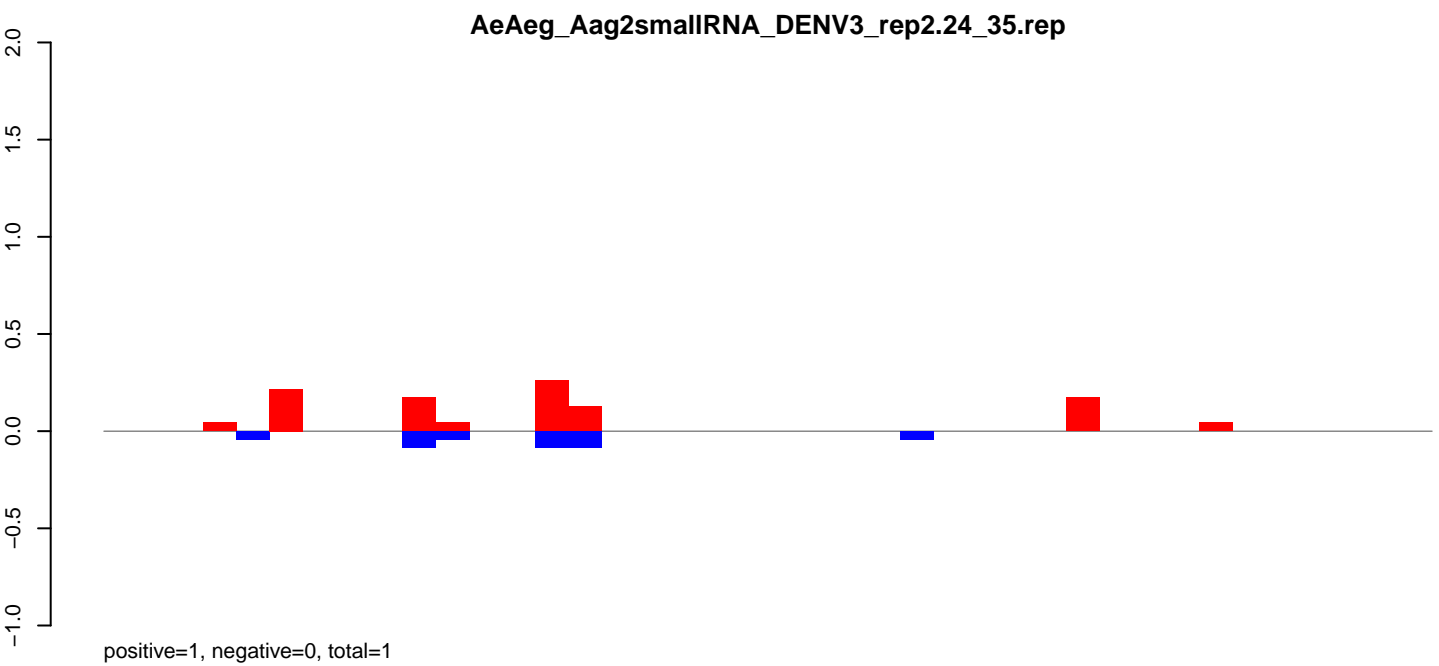
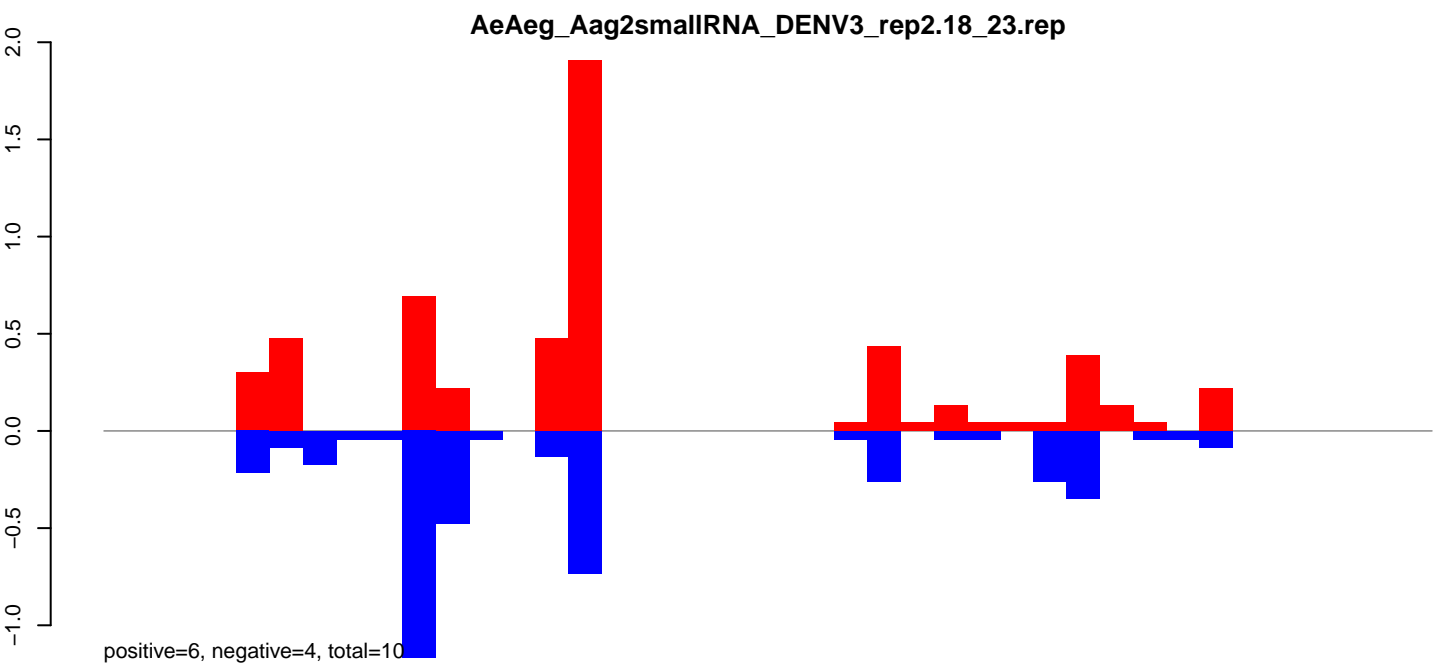
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0 1000 2000 3000 4000 5000 6000



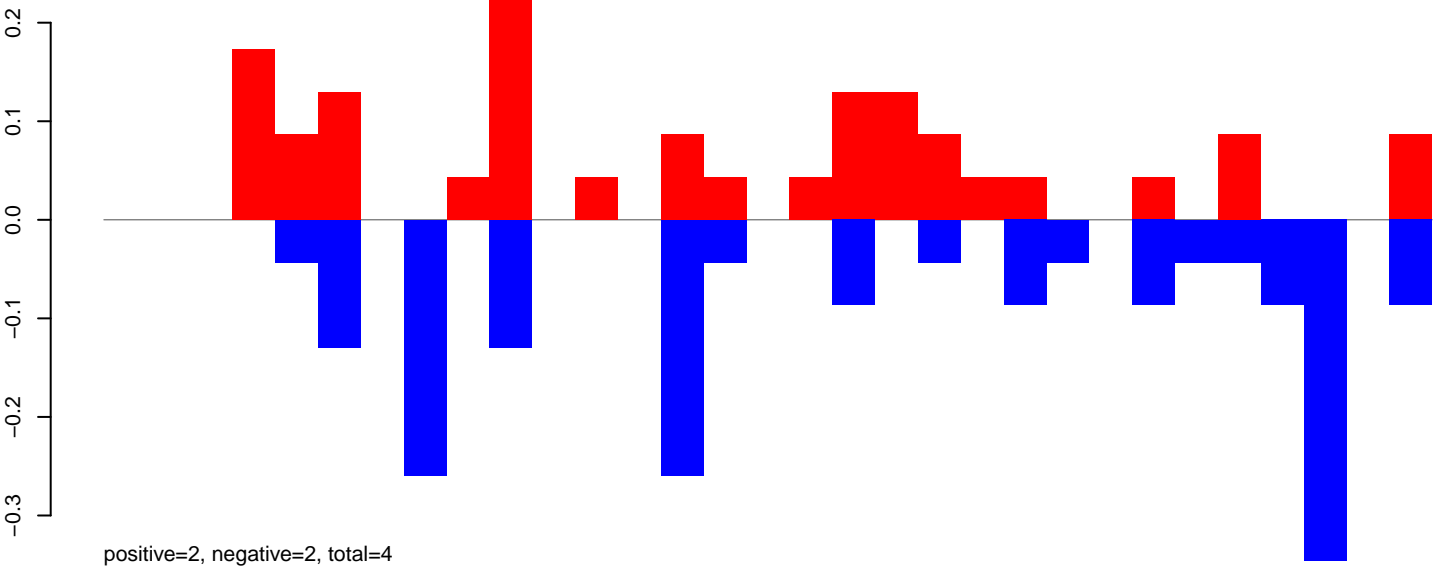


0 1000 2000 3000 4000 5000 6000 7000

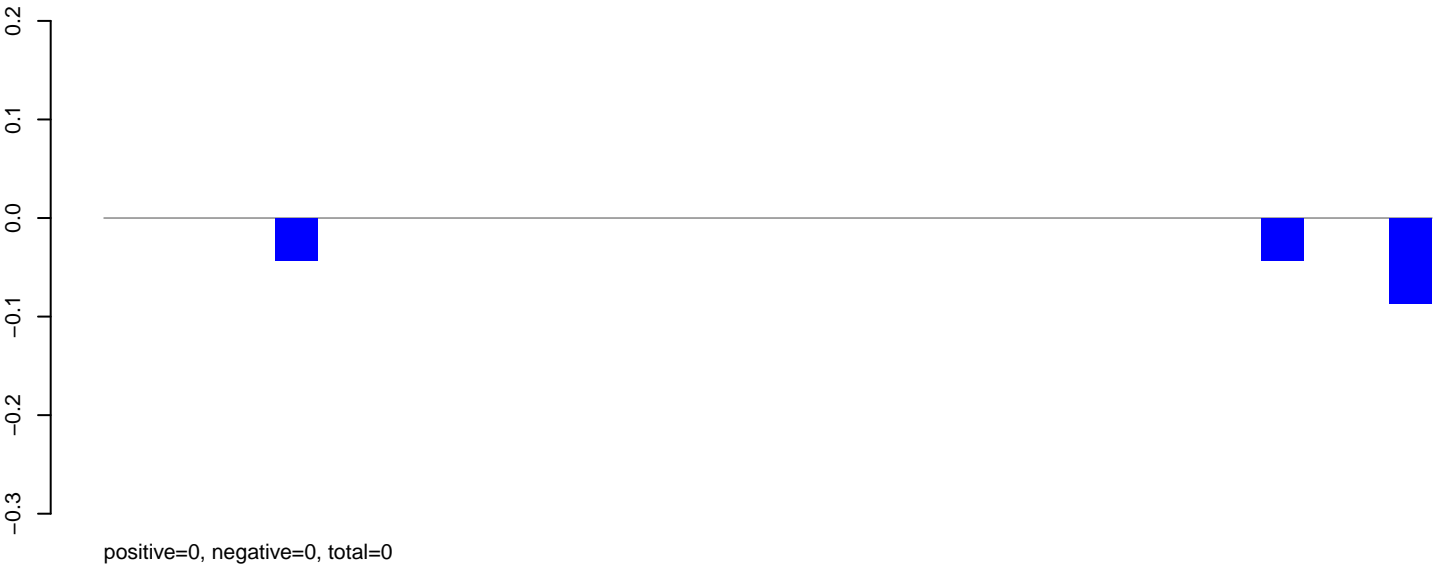


Window size=50, length=2010, TE@AF208665.1:1-2010

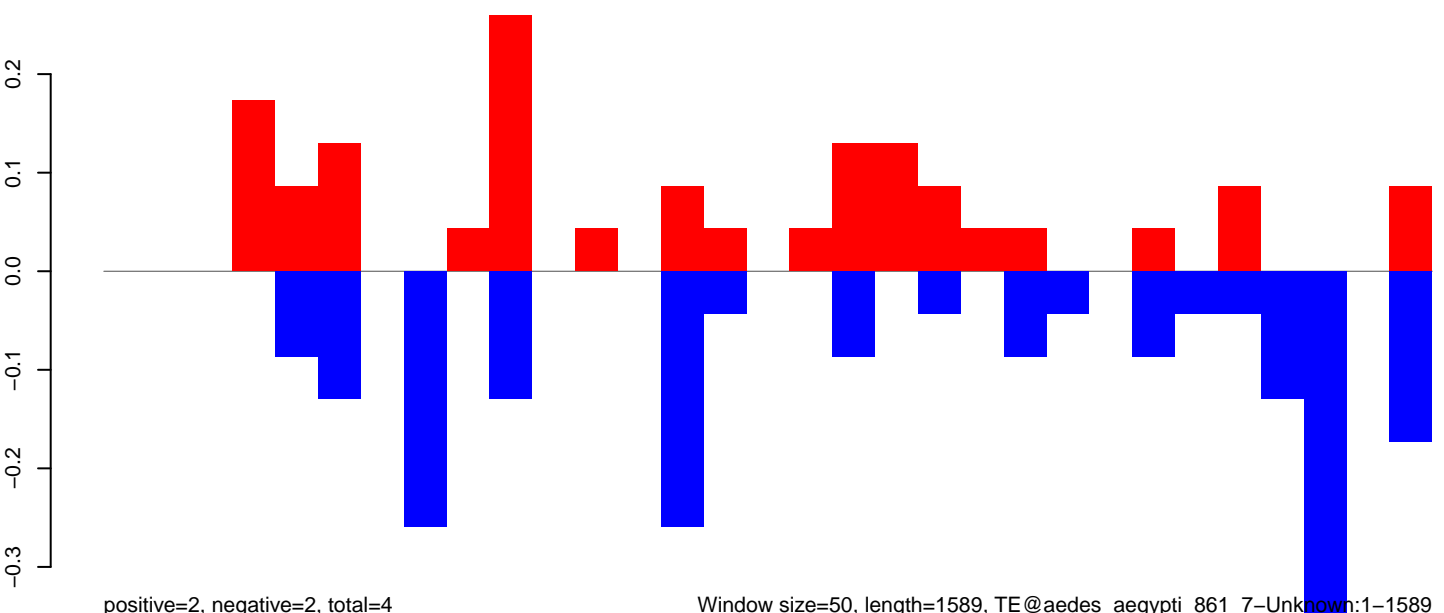
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

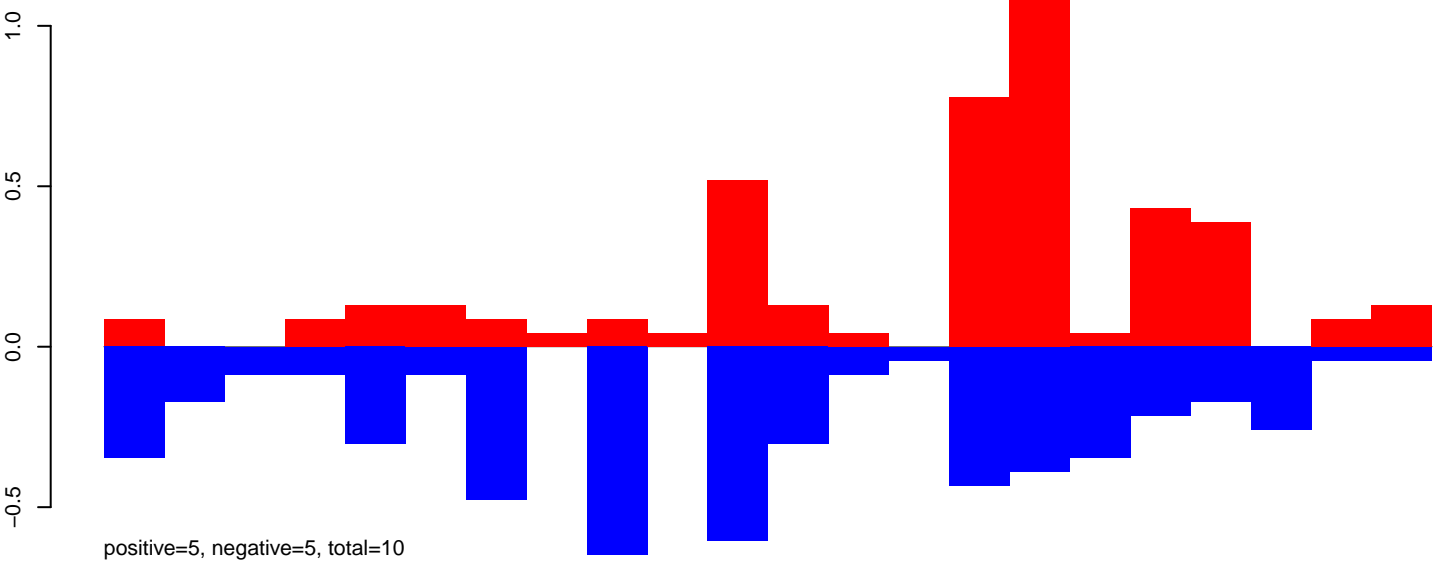


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

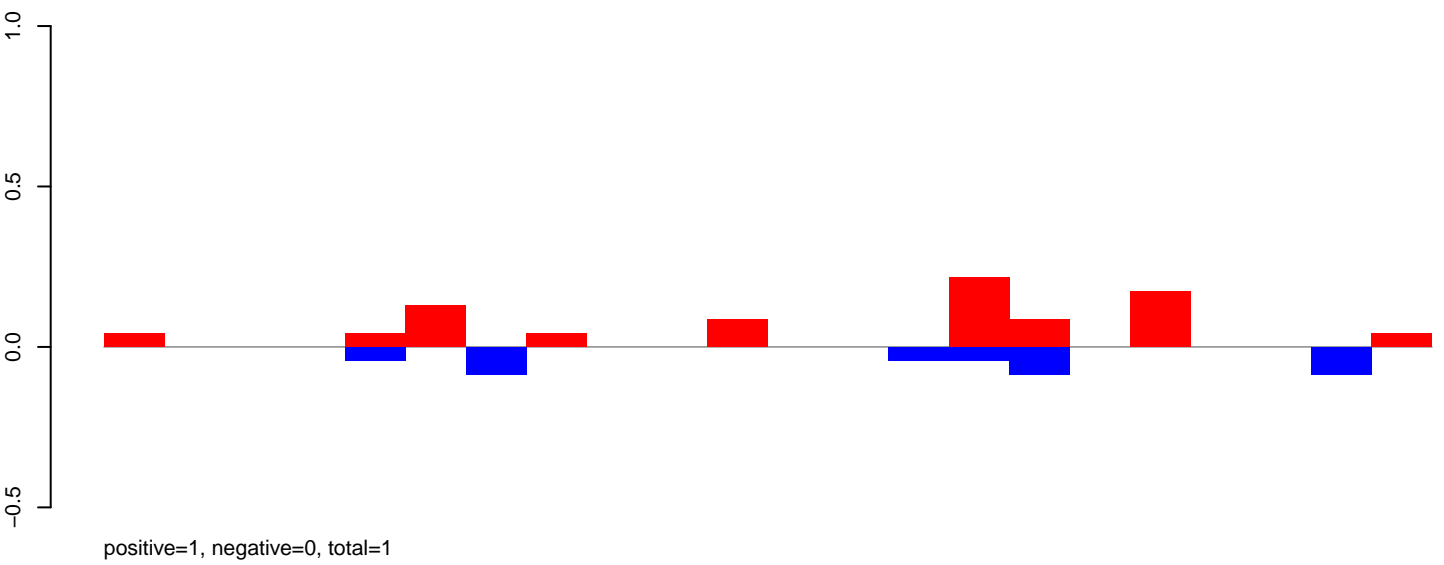


Window size=50, length=1589, TE@aedes_aegypti_861_7-Unknown:1-1589

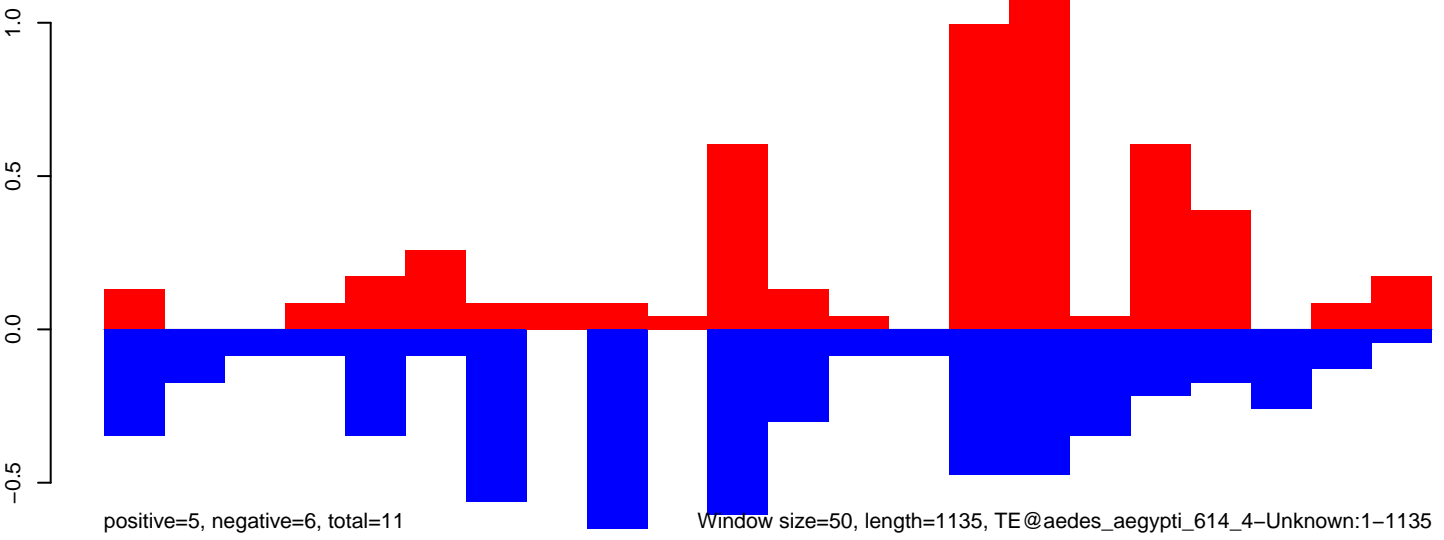
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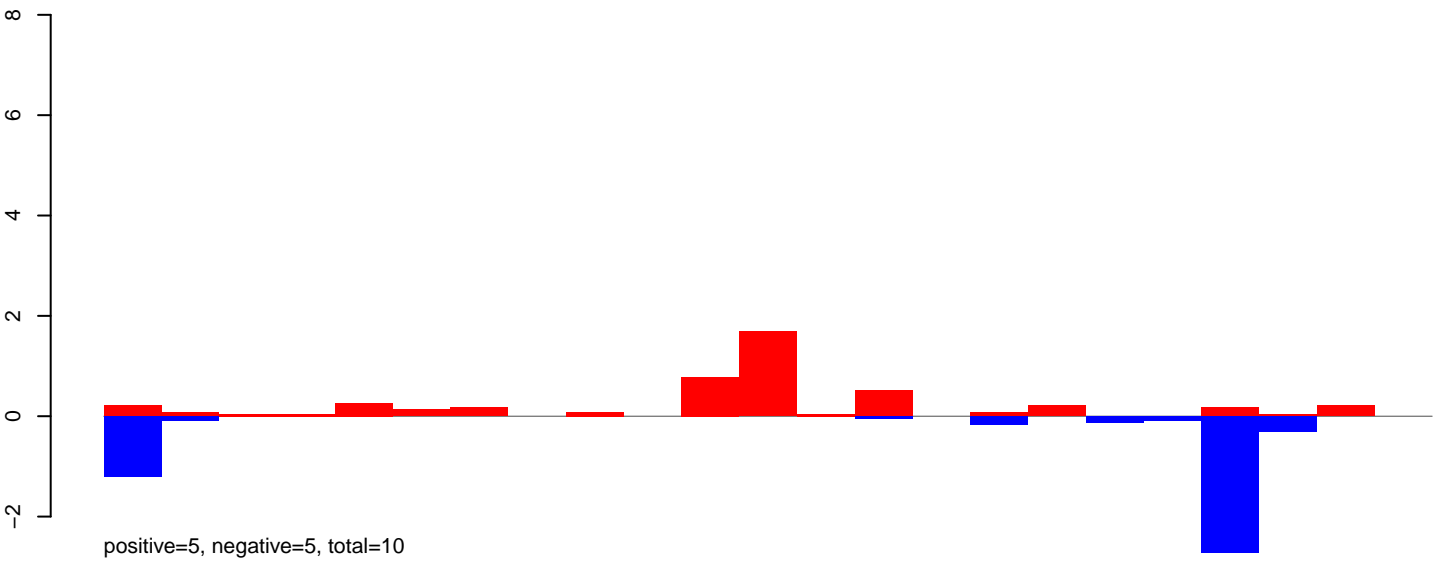
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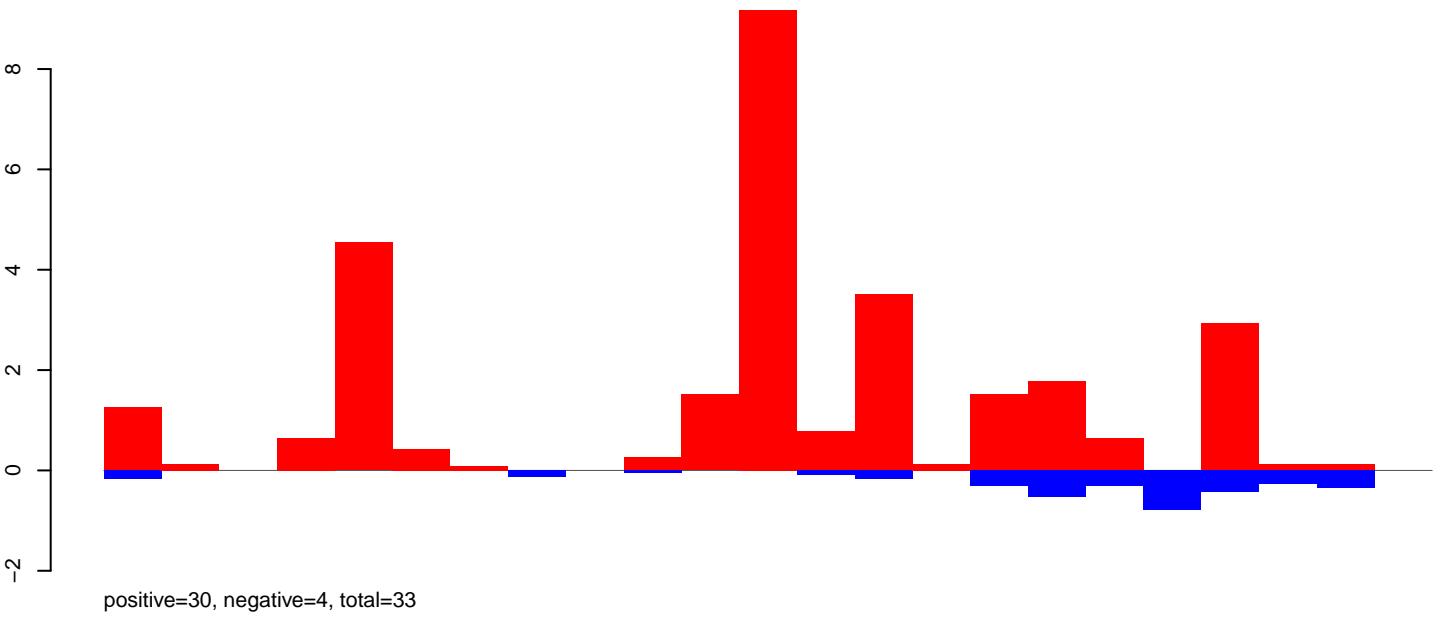
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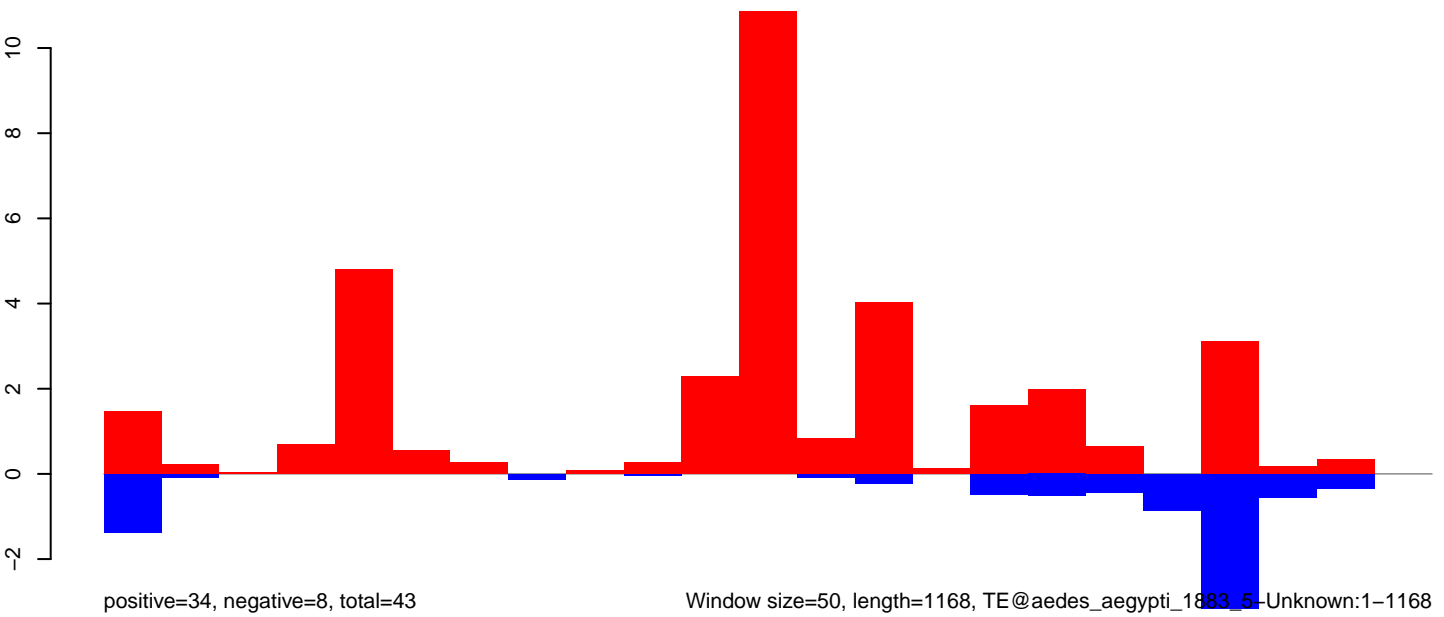
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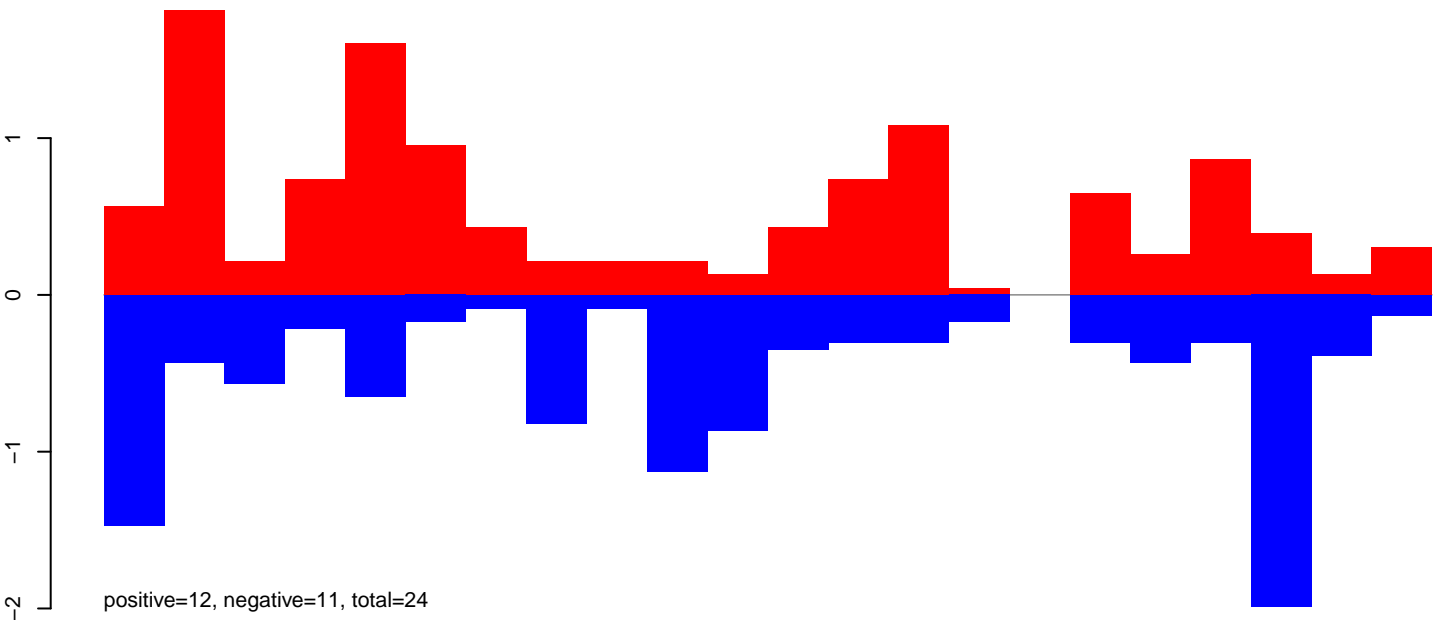


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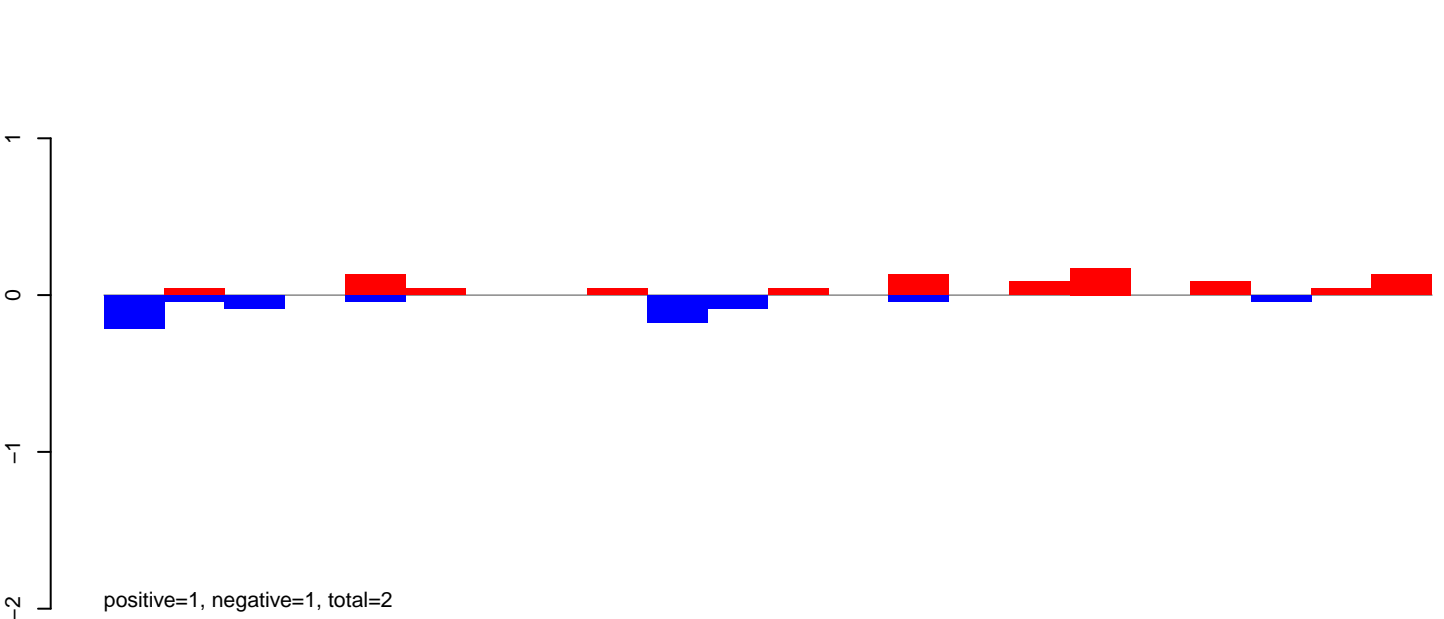


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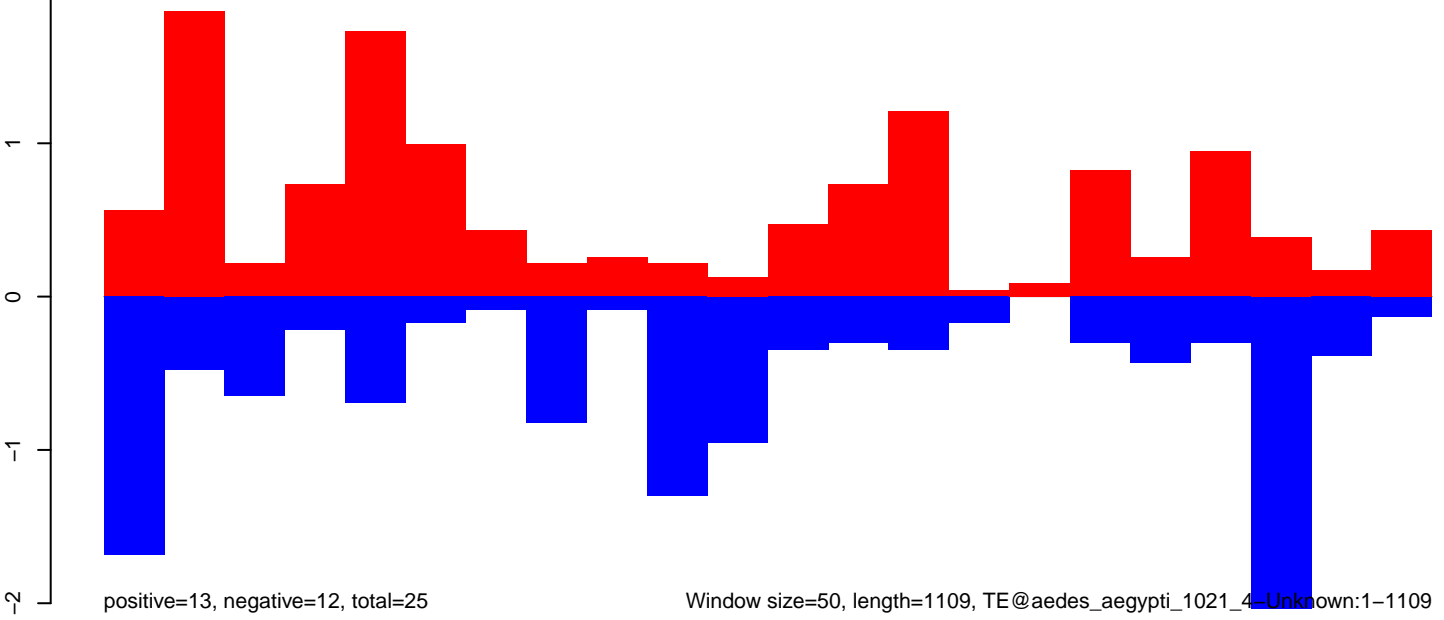
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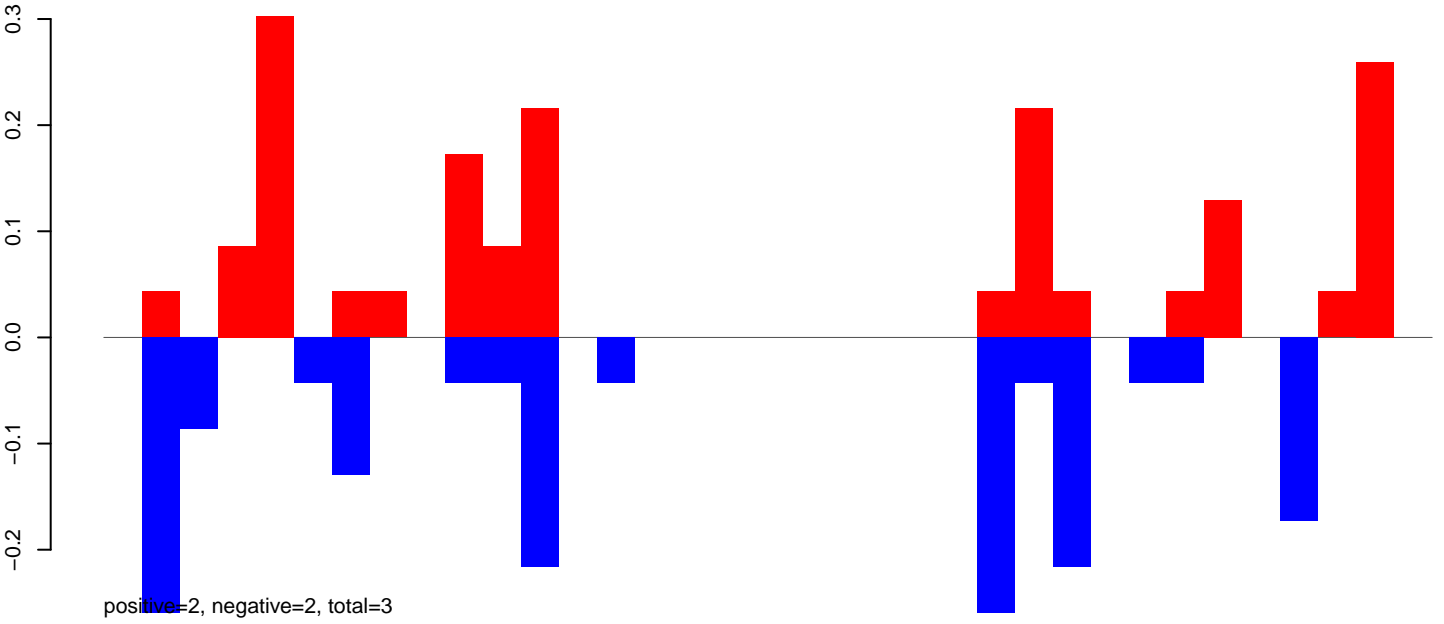
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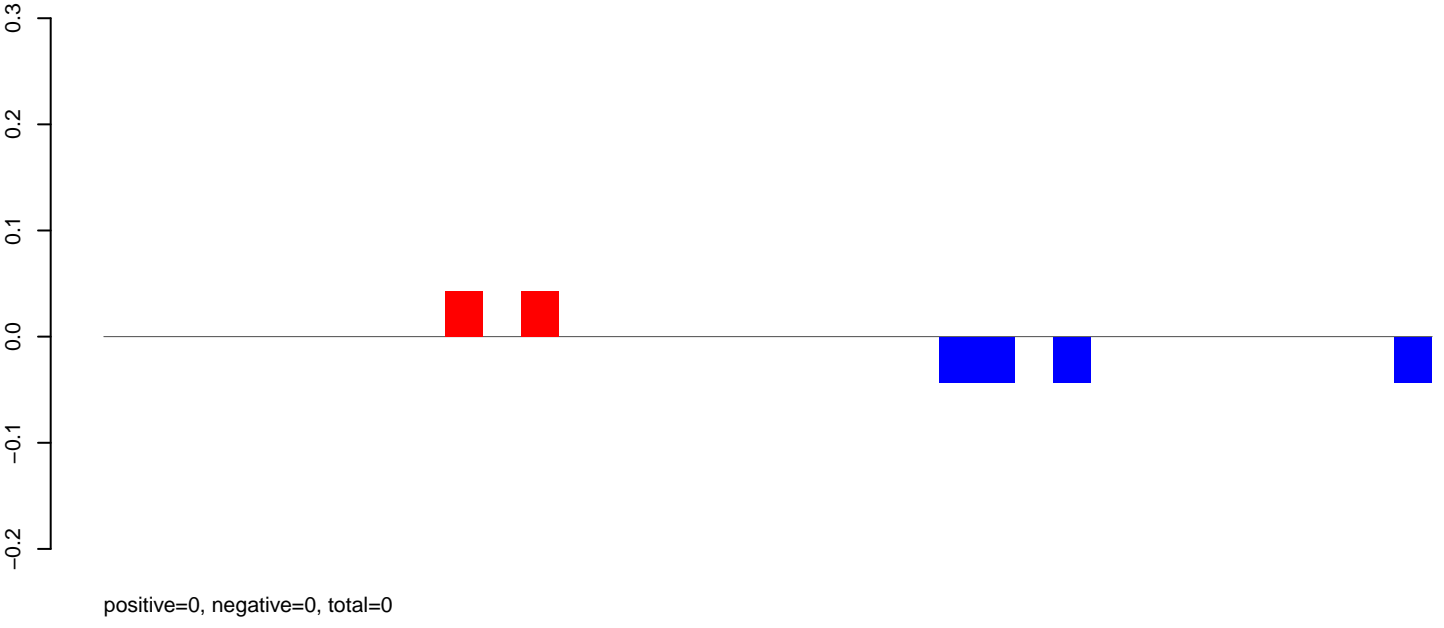
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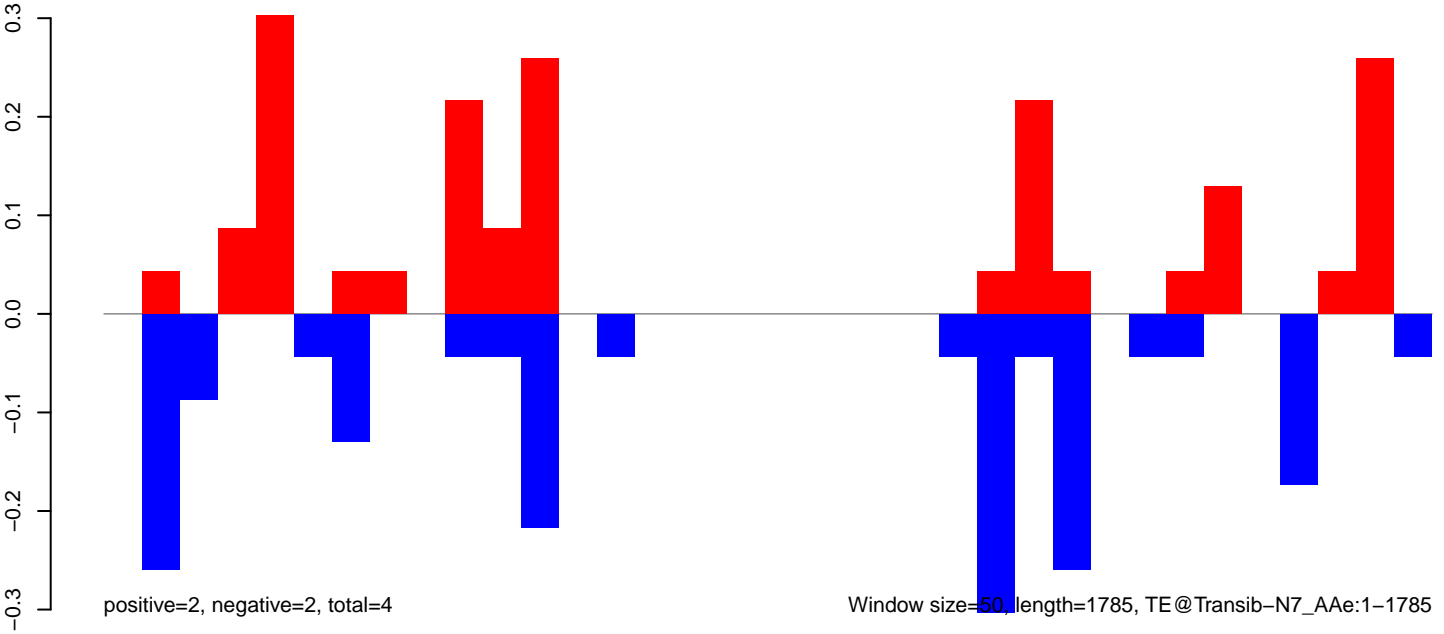
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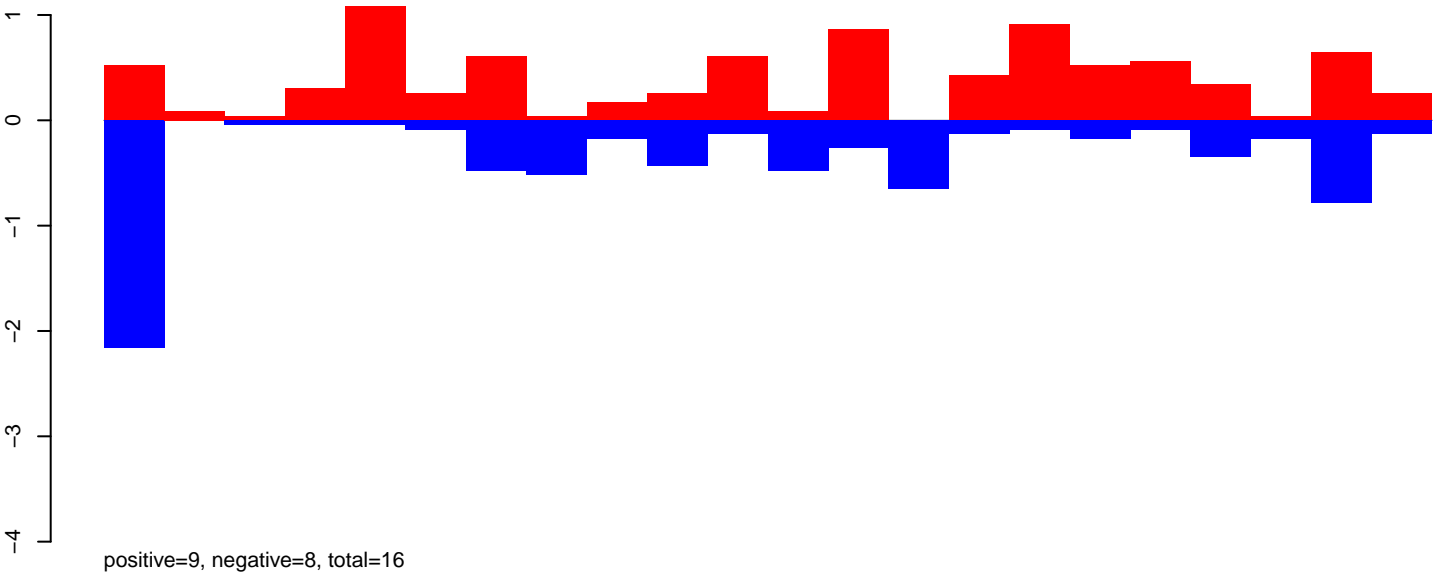
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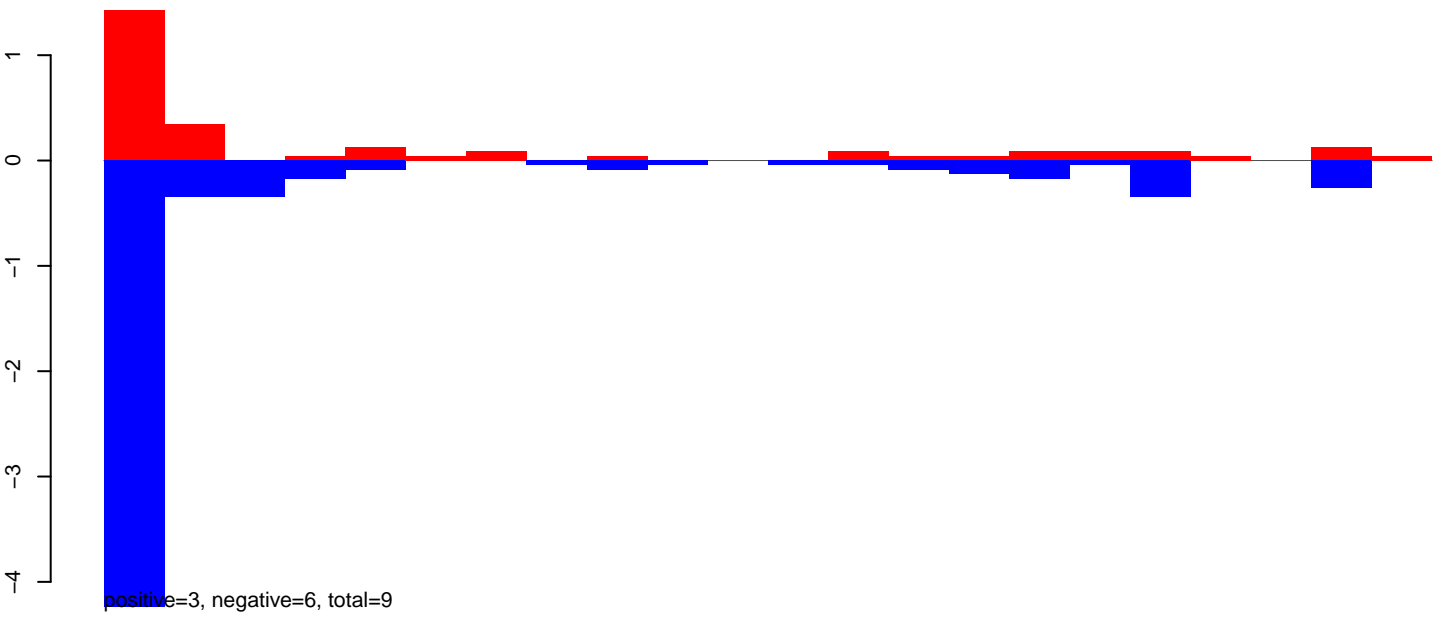
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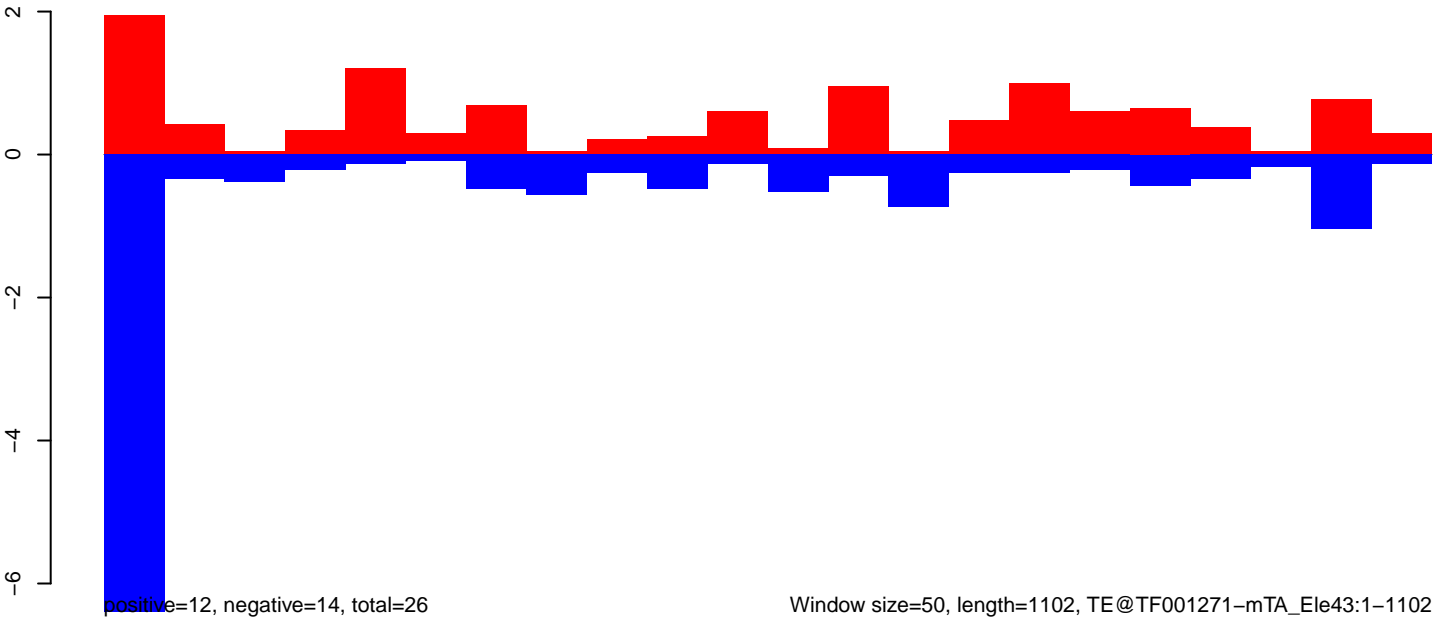
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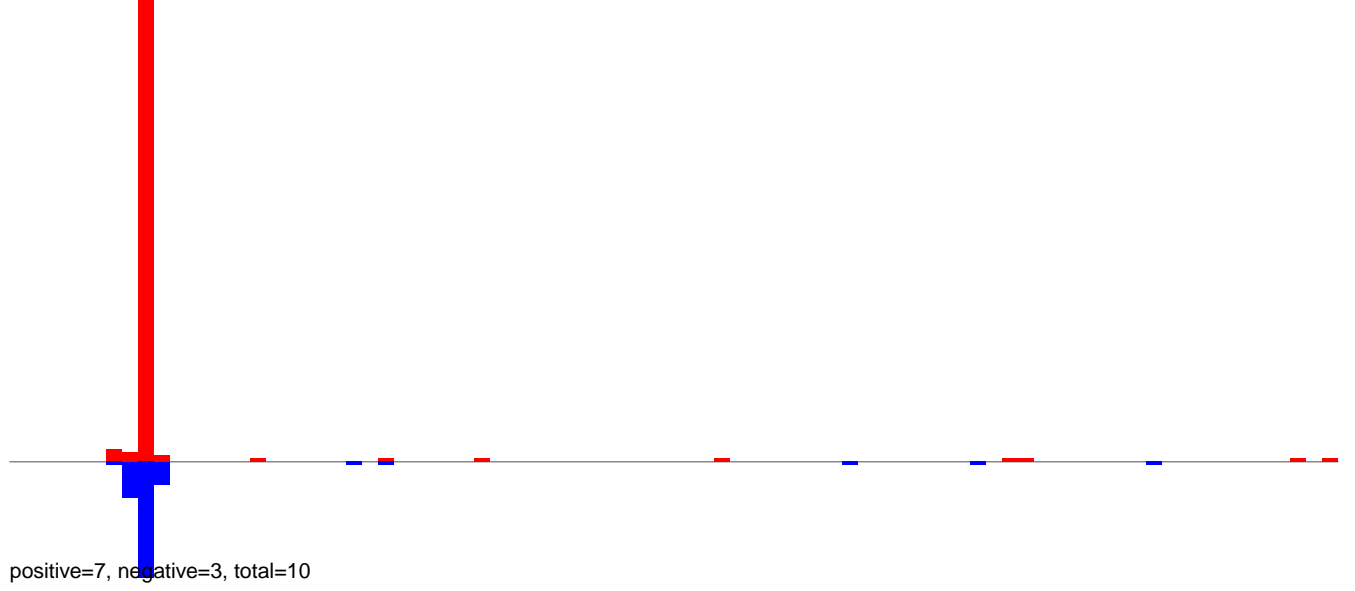
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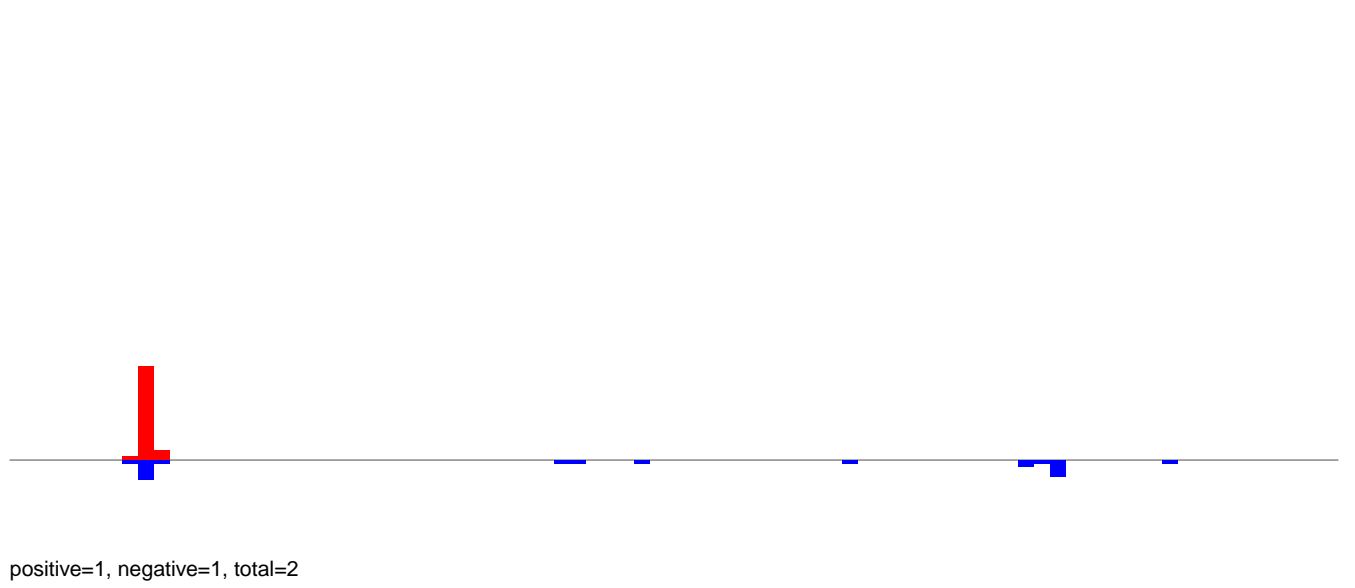
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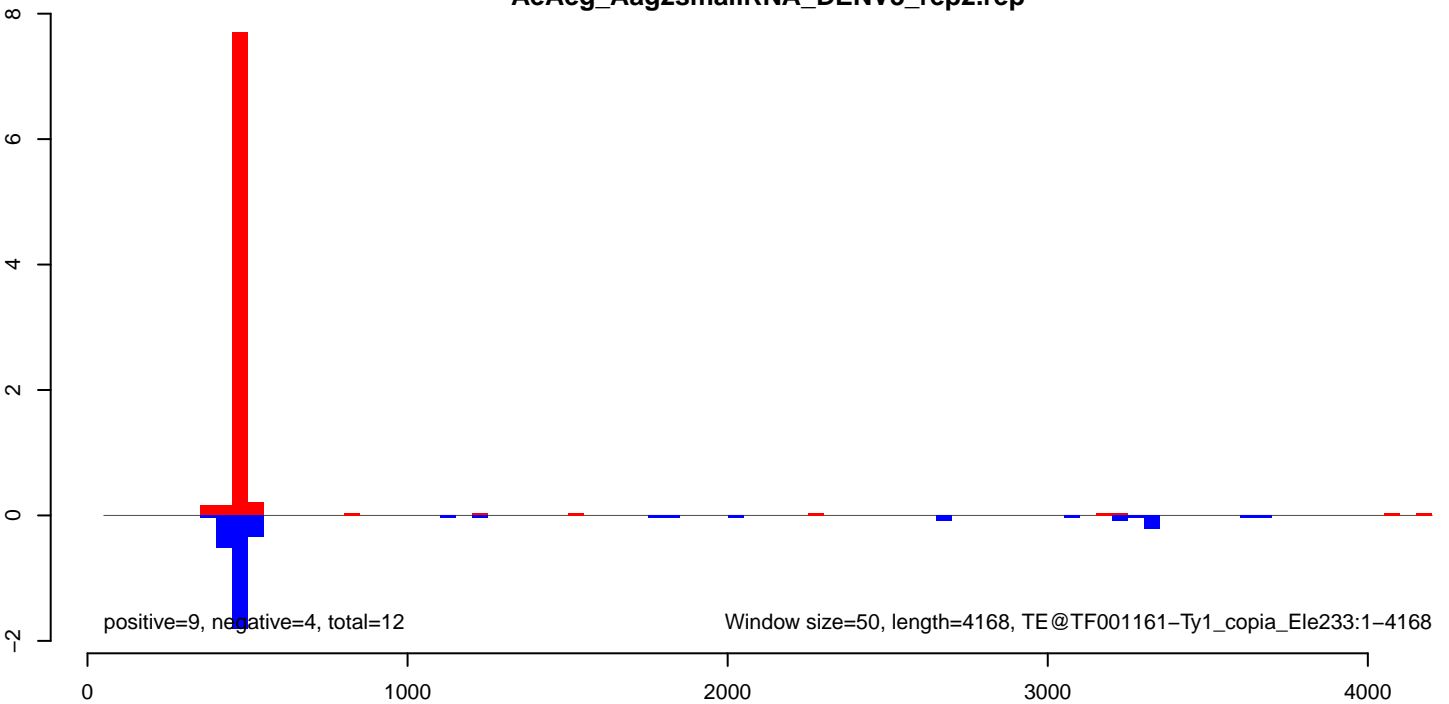
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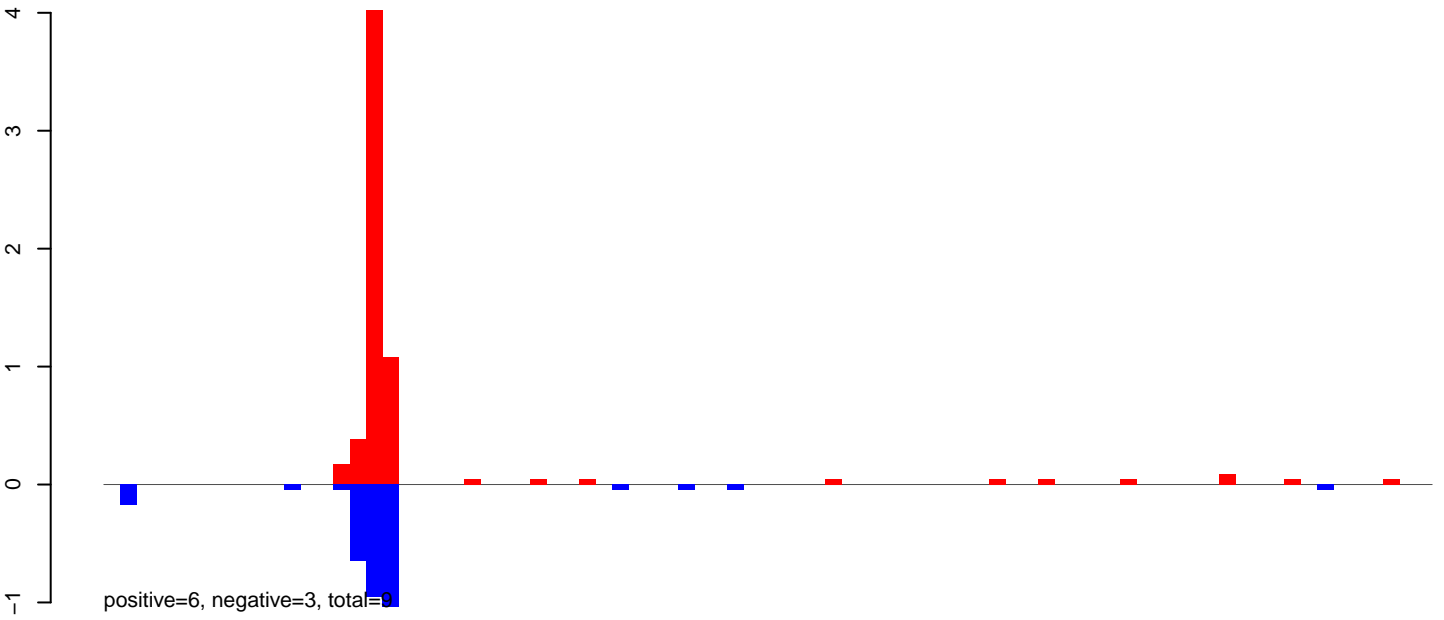
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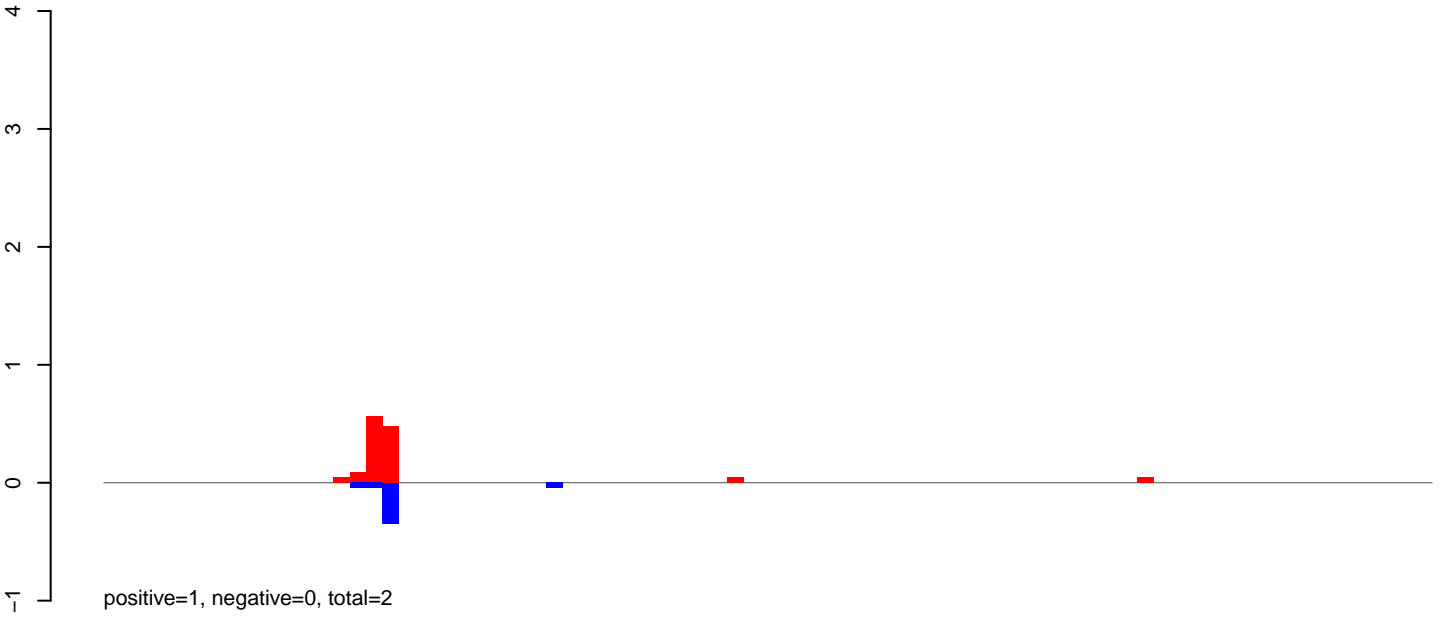
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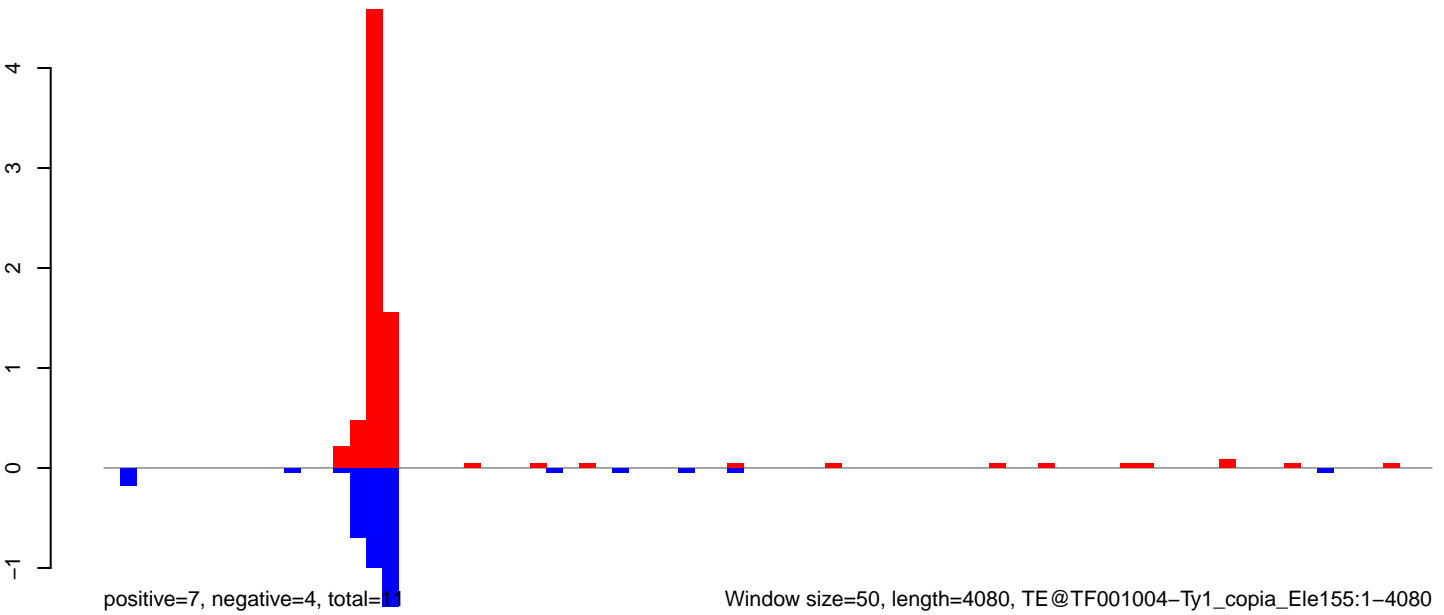
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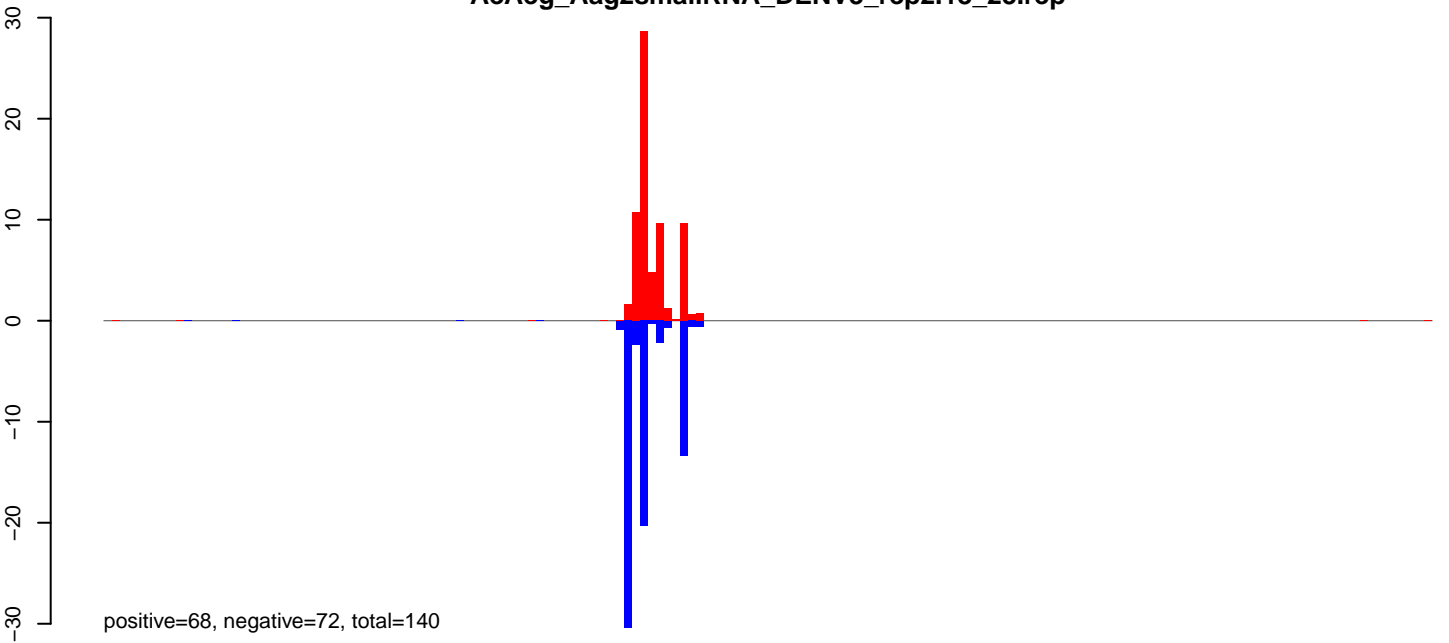


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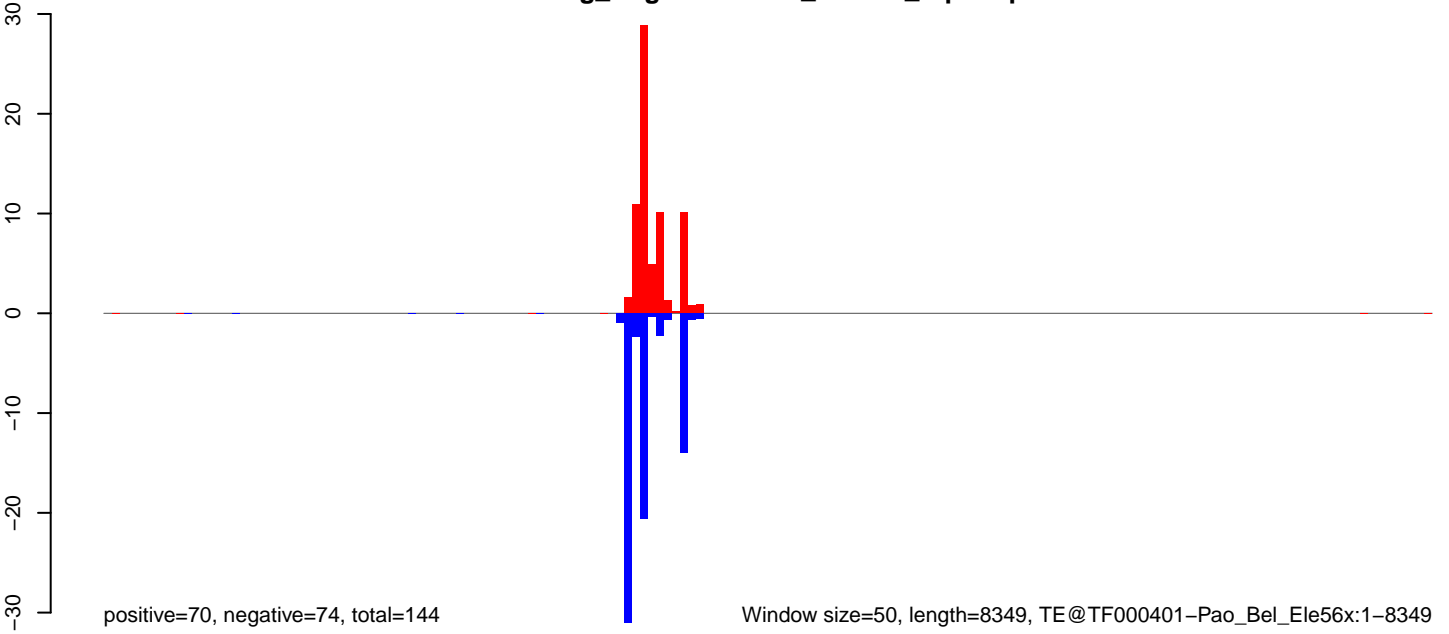
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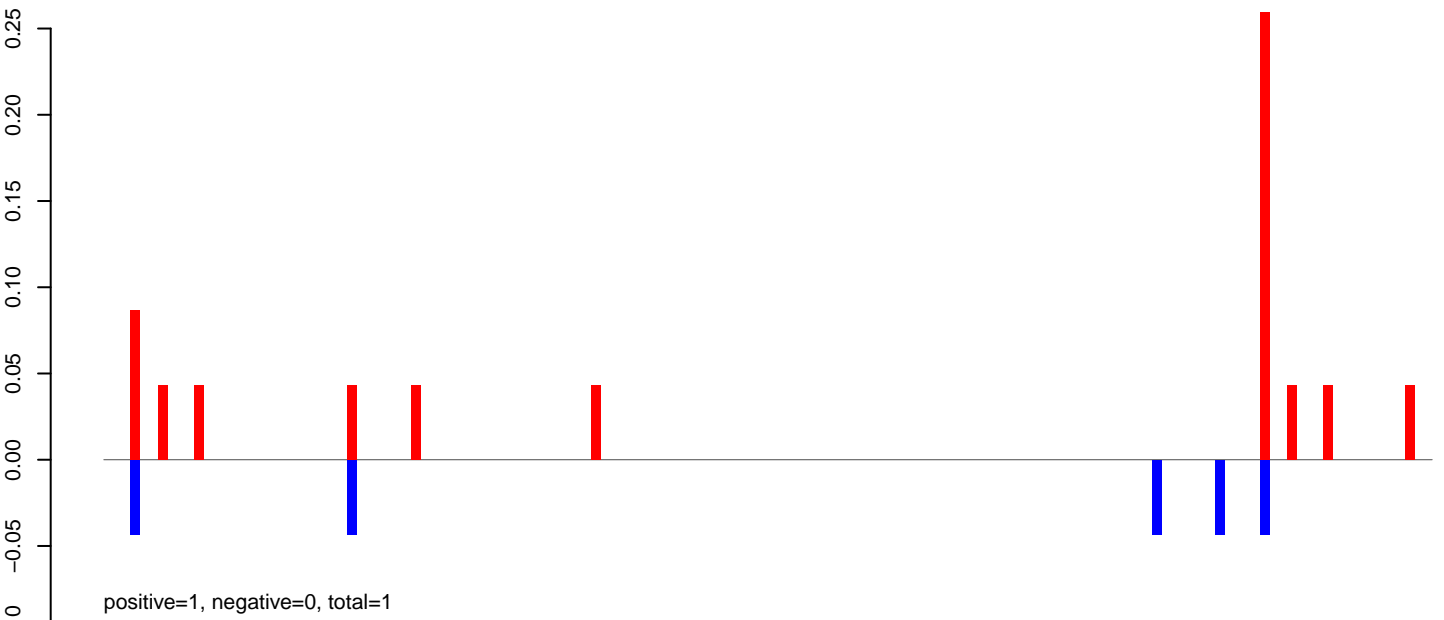
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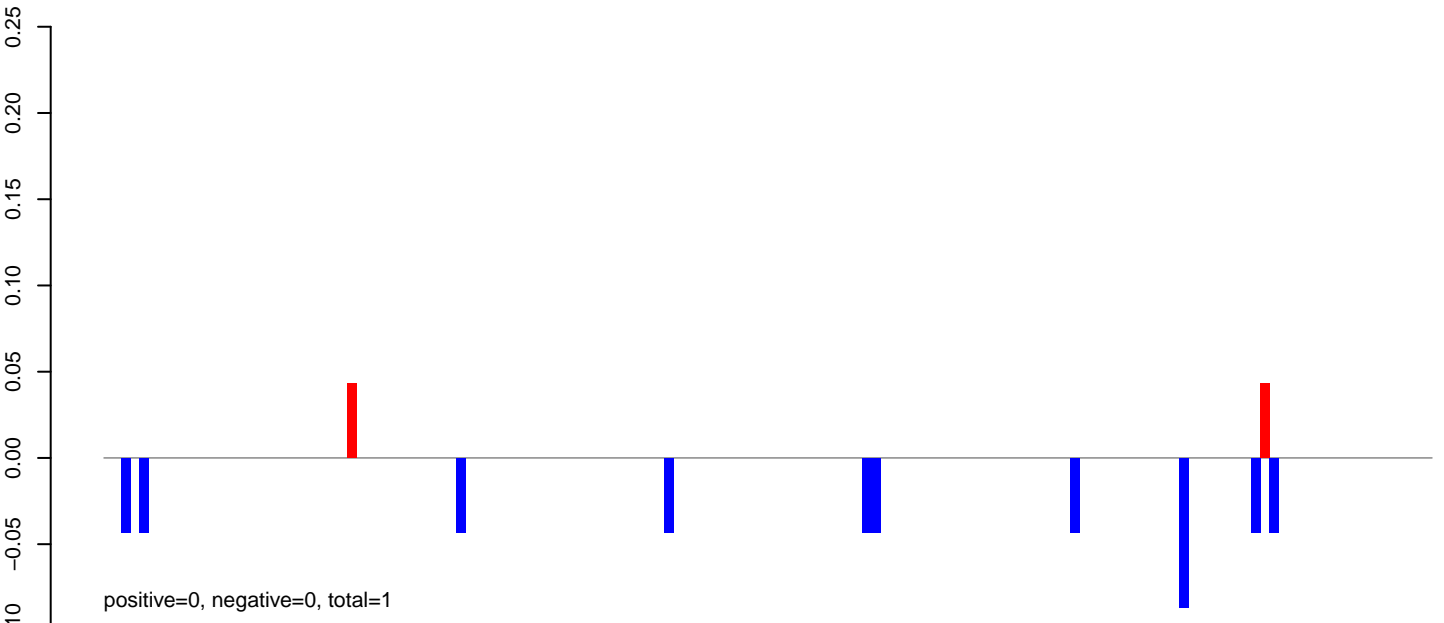
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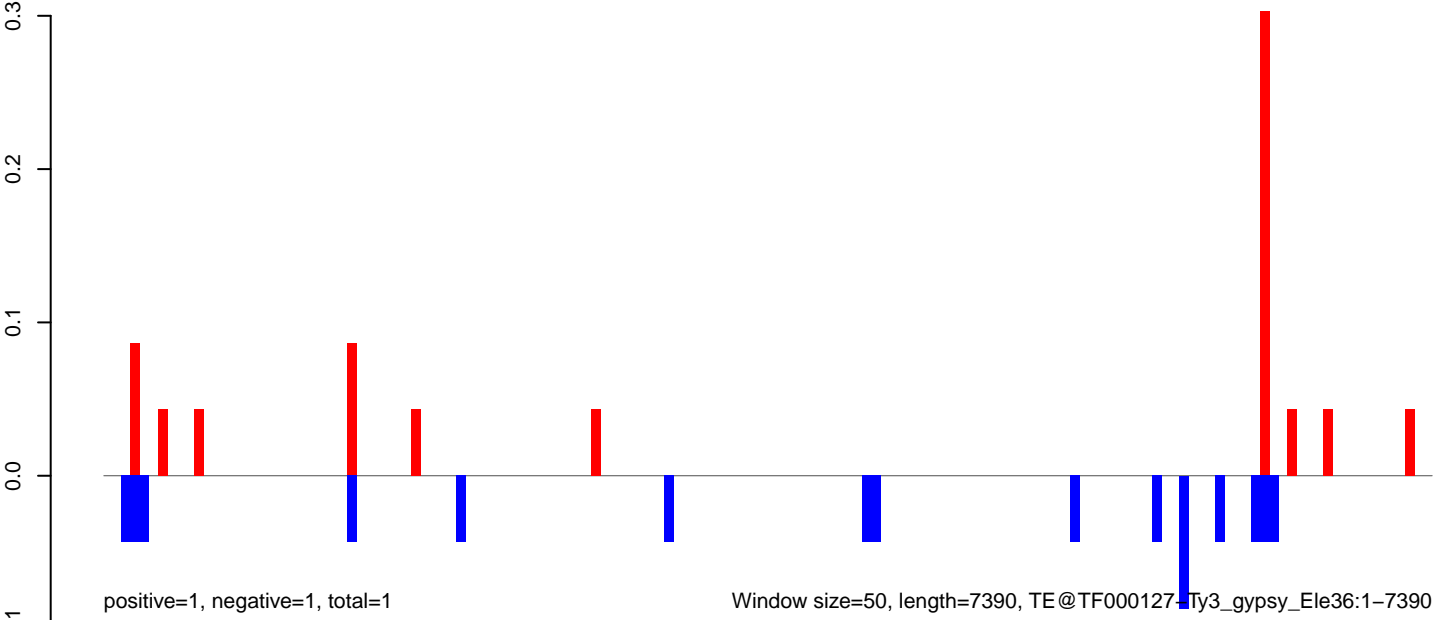
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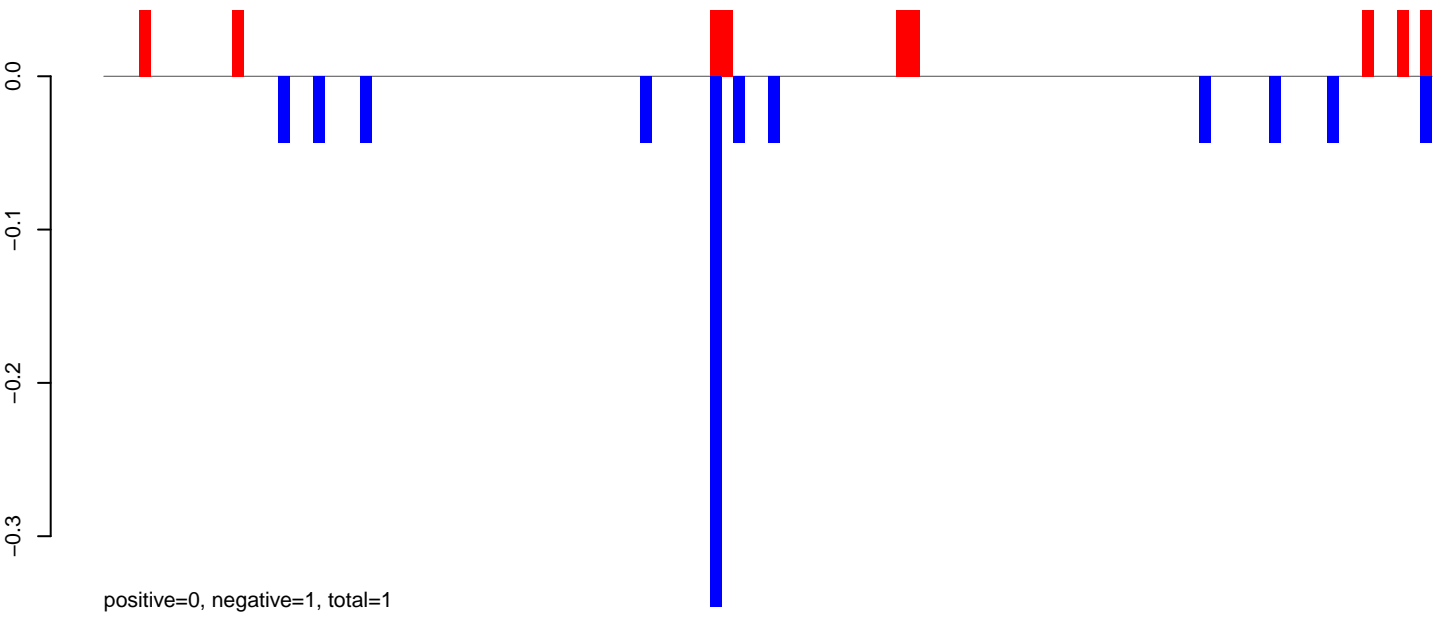
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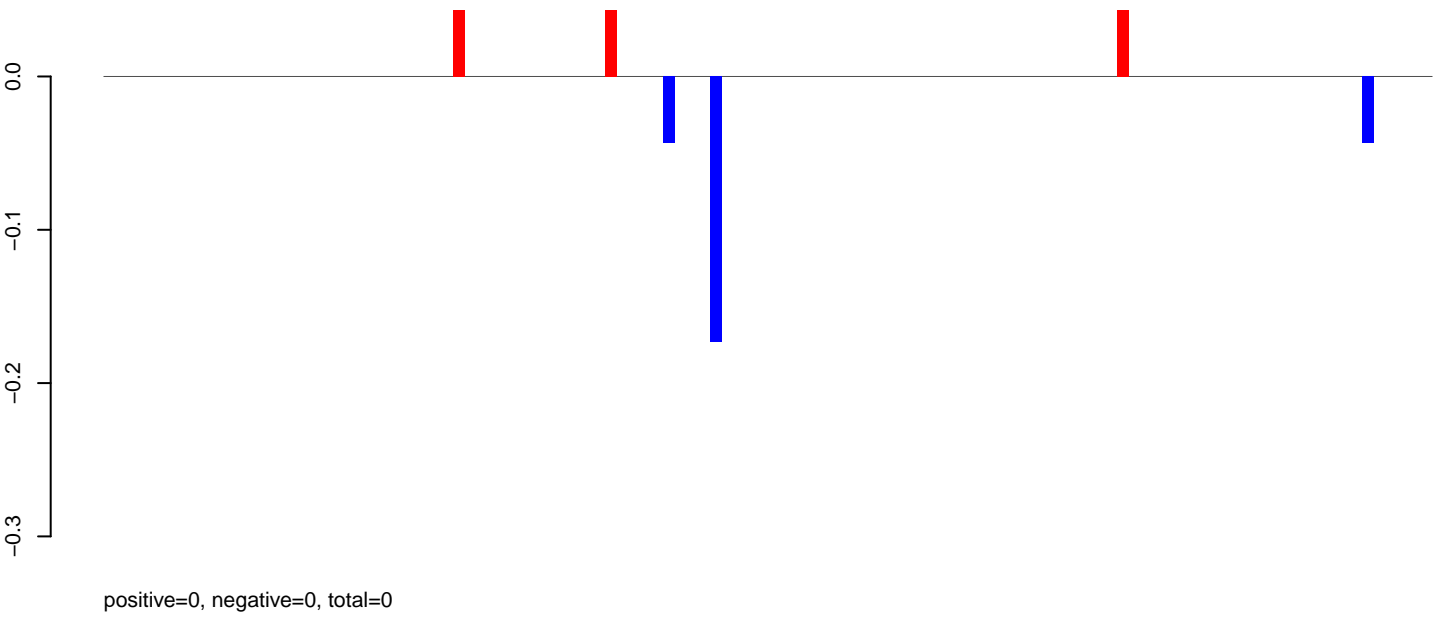
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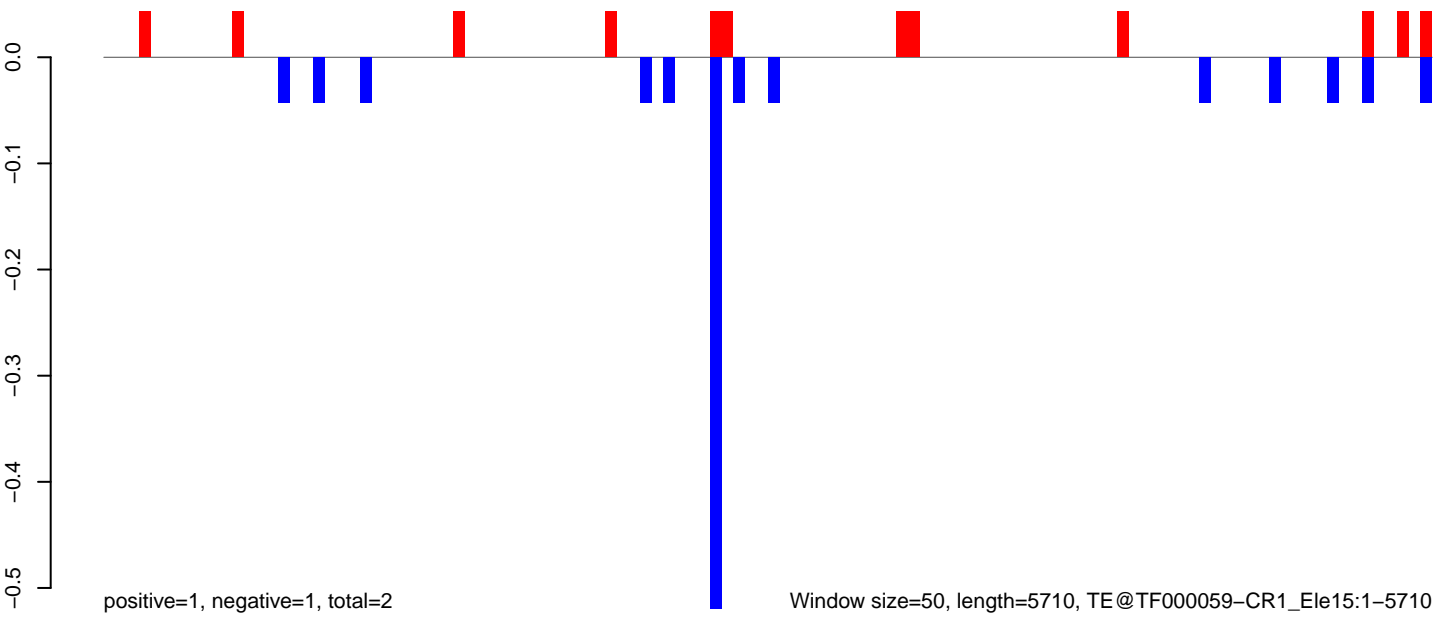
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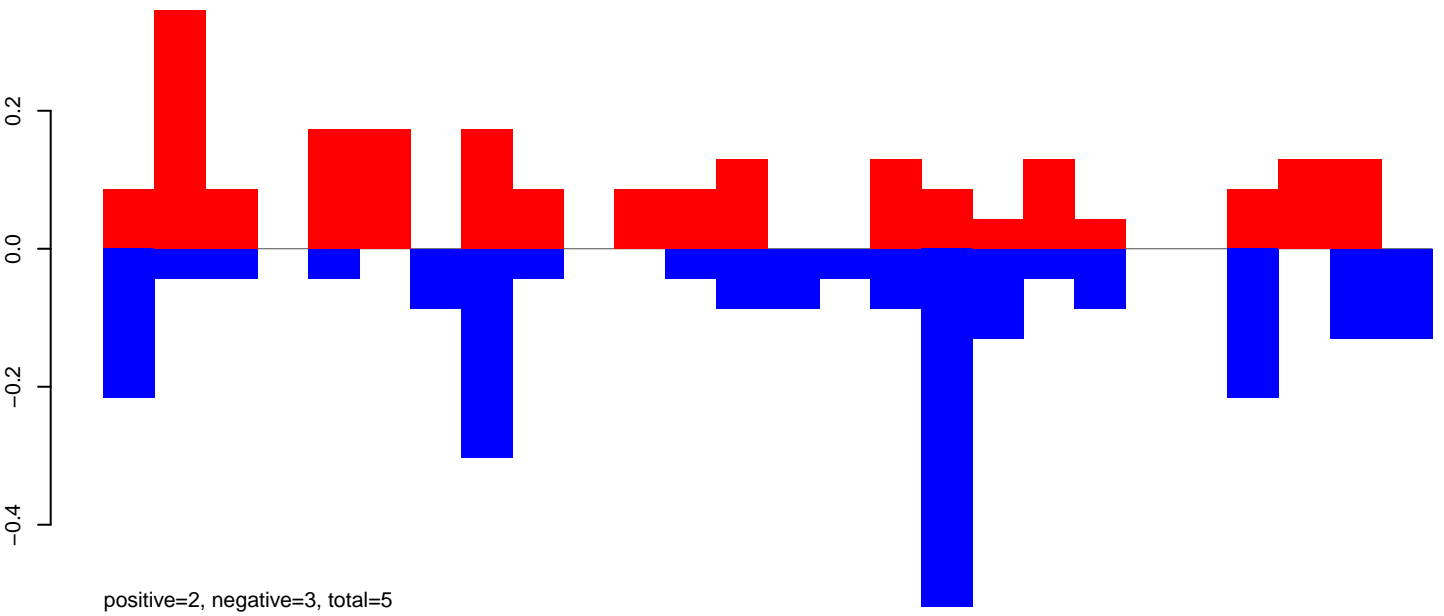
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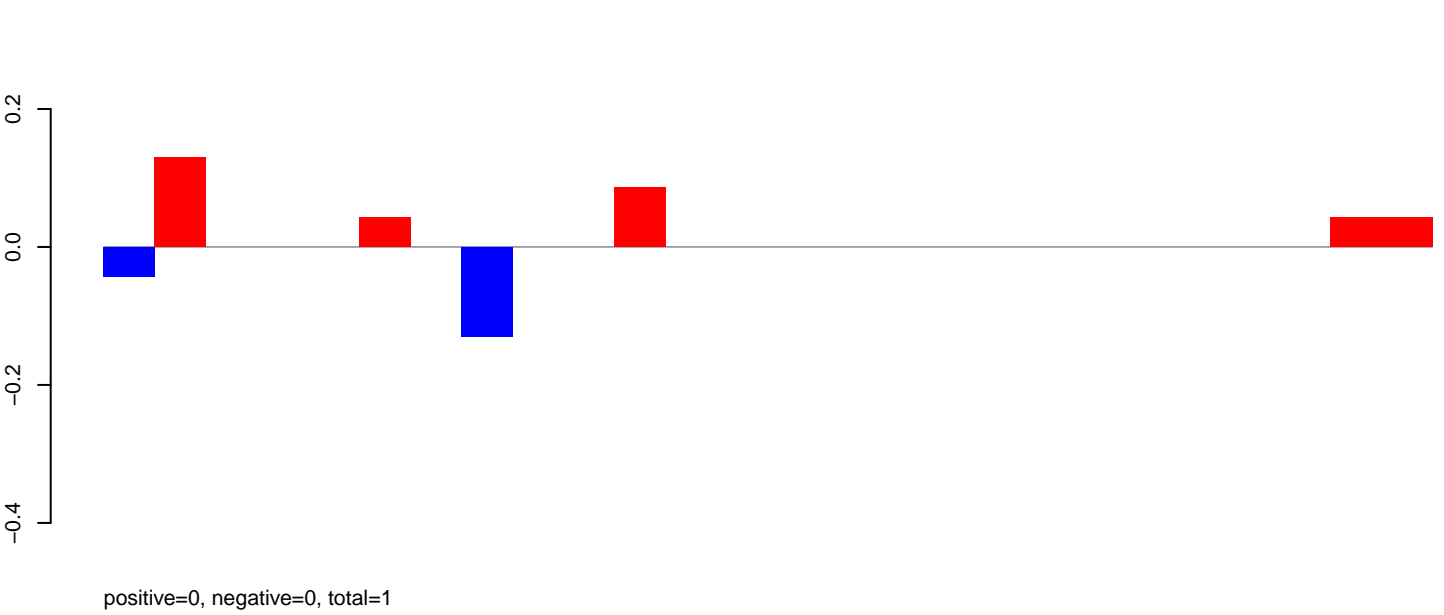
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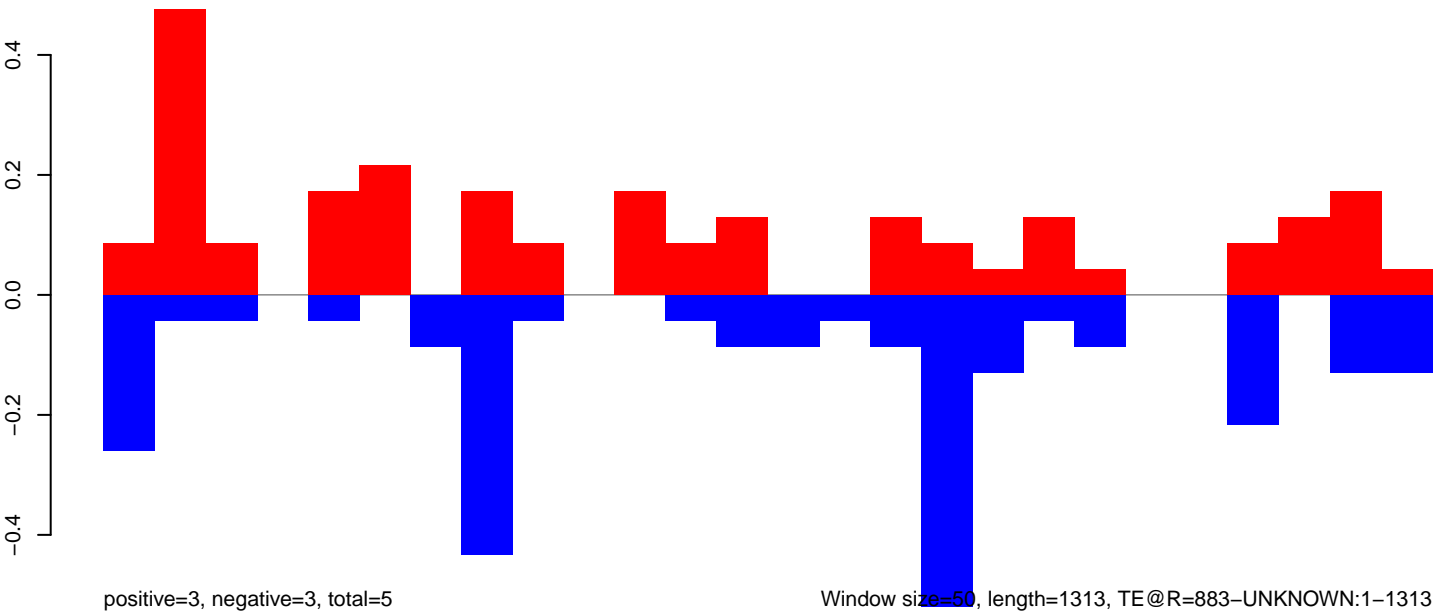
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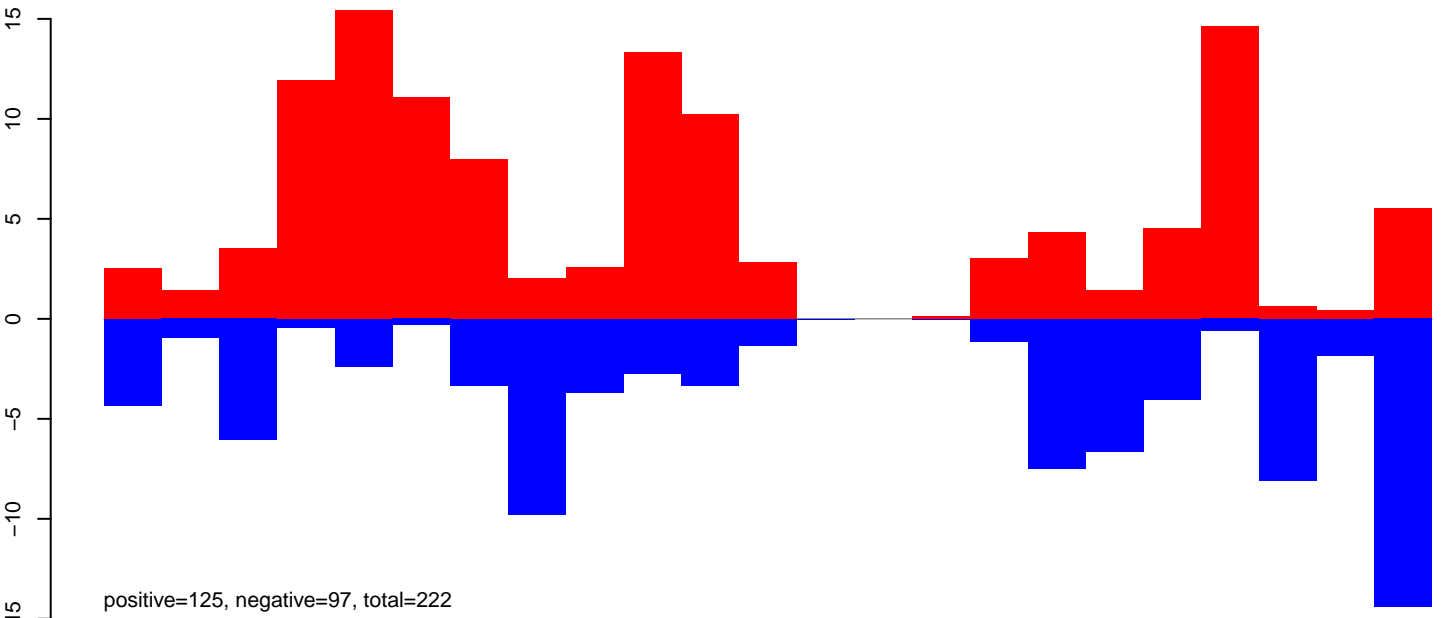
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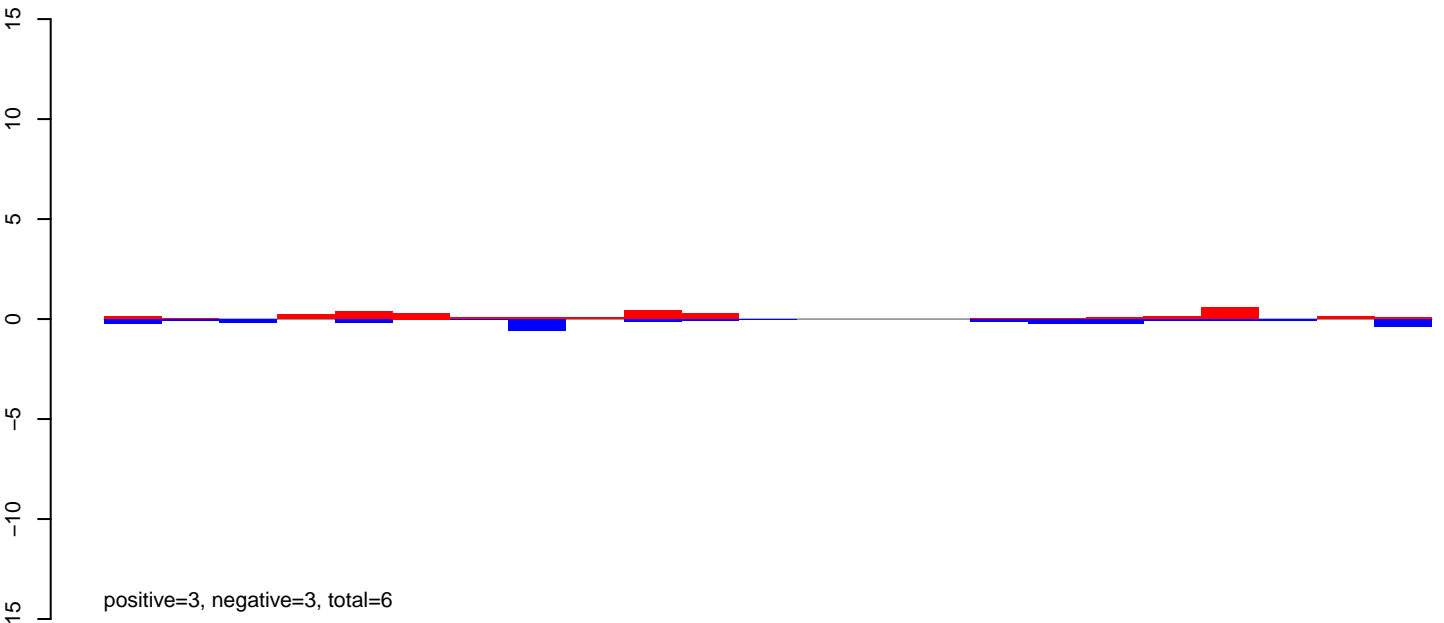
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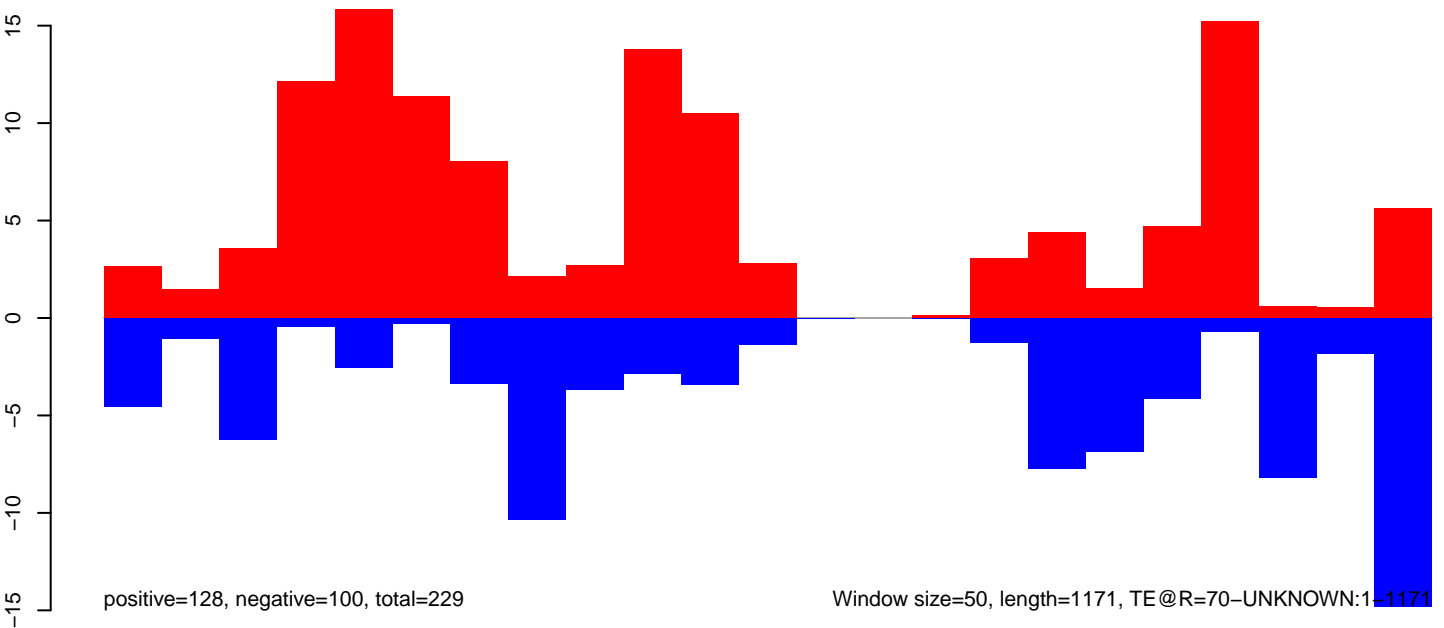
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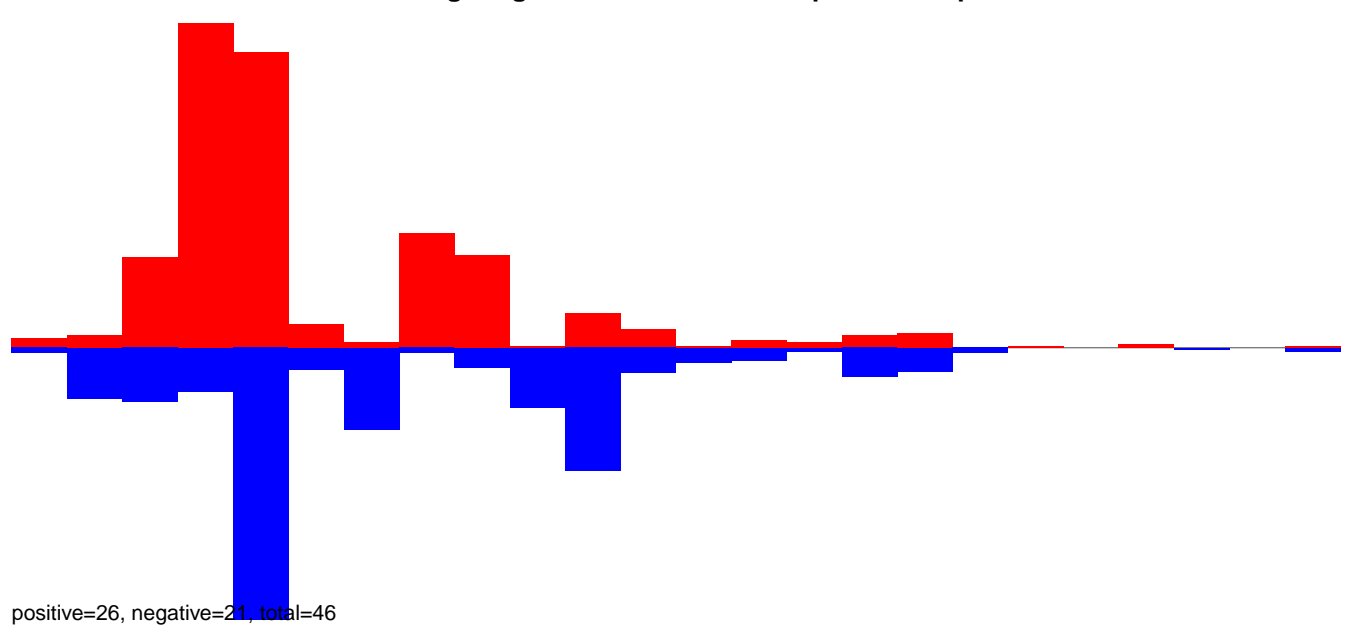
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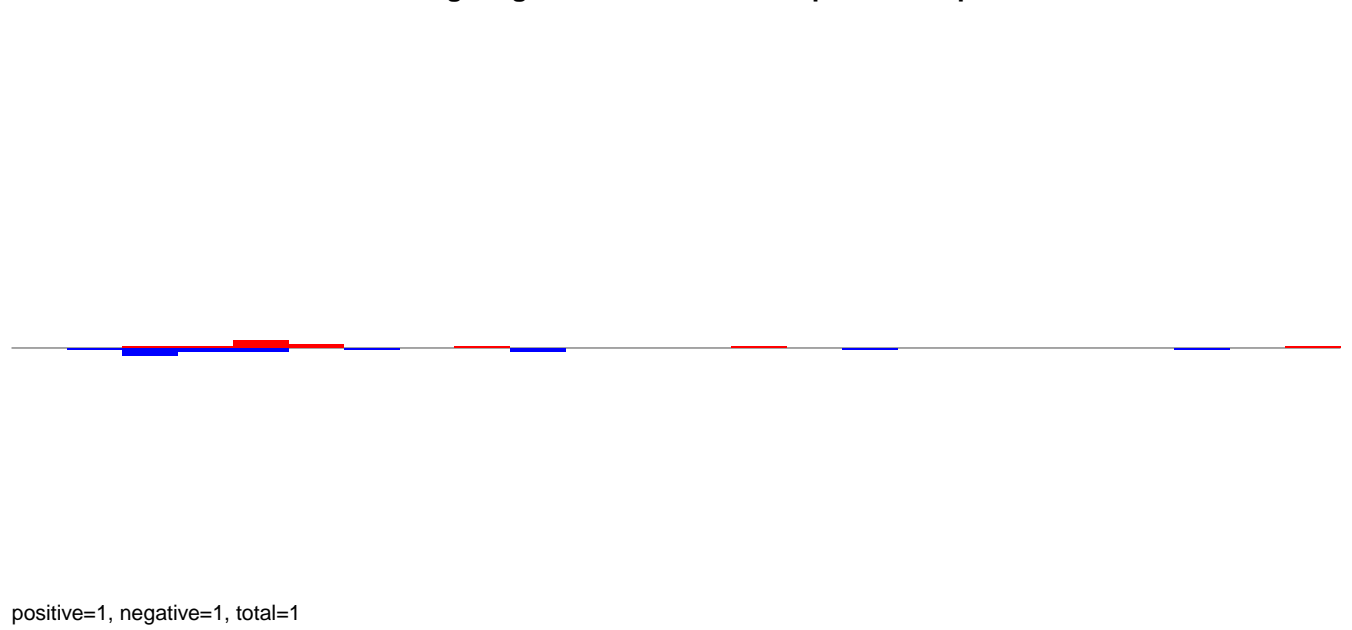
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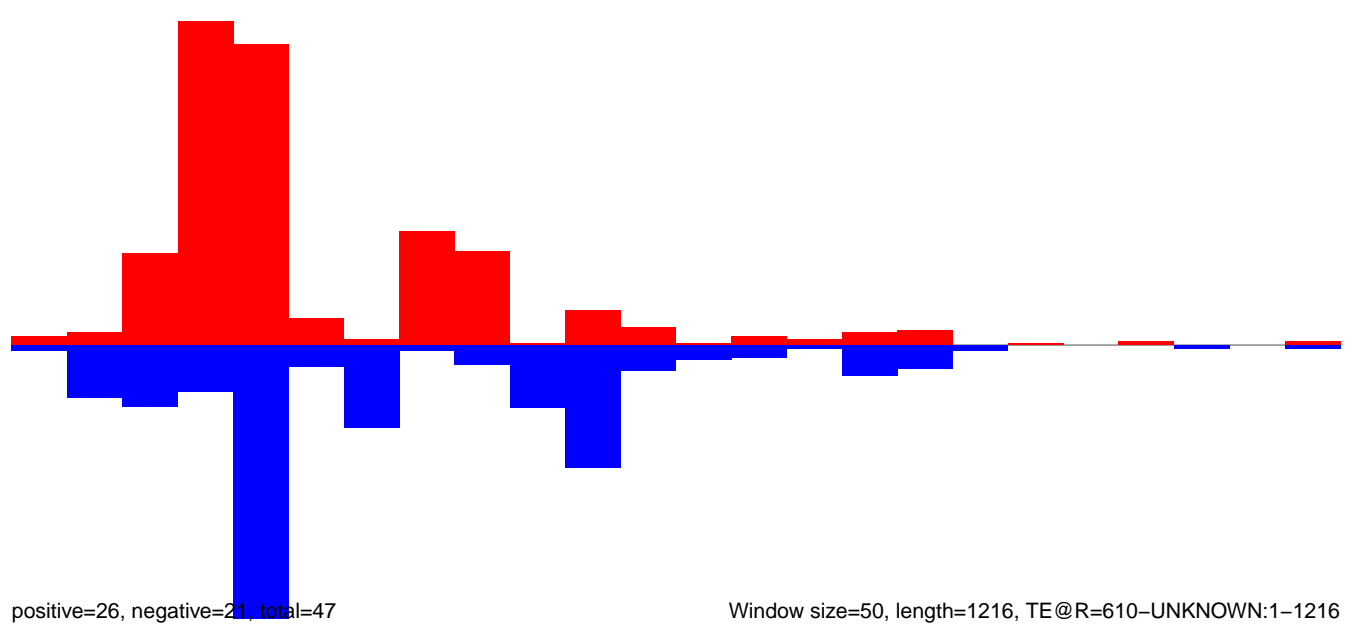
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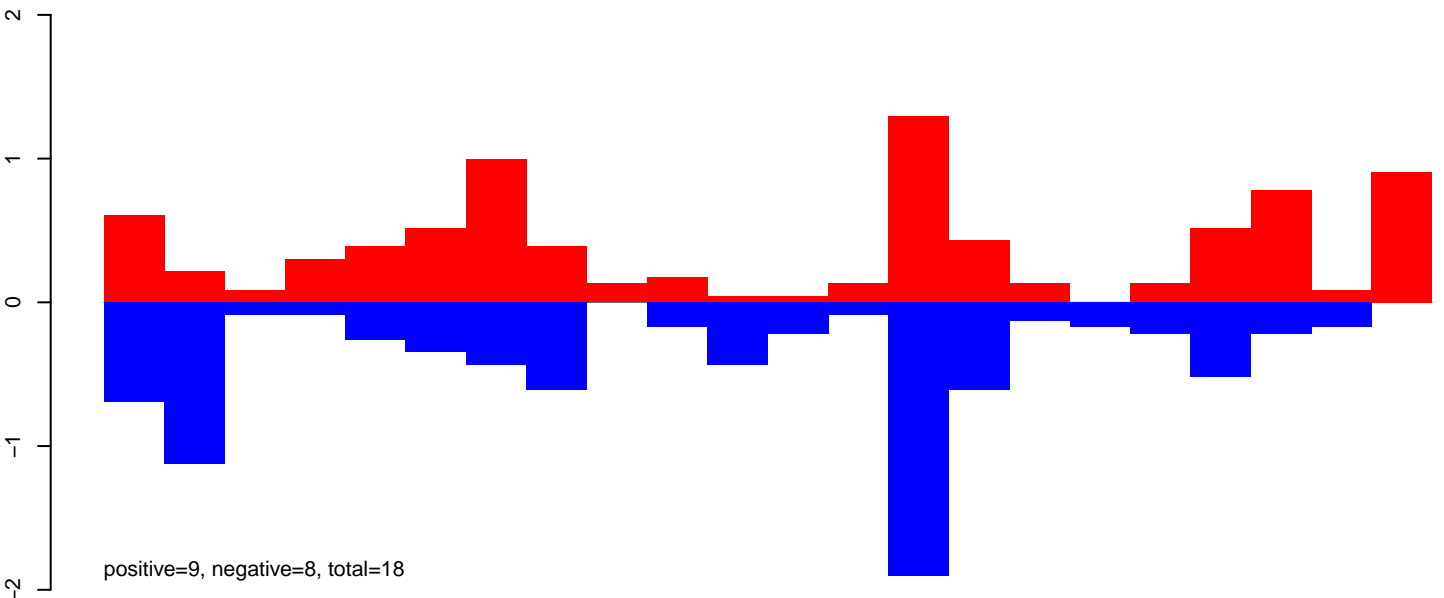


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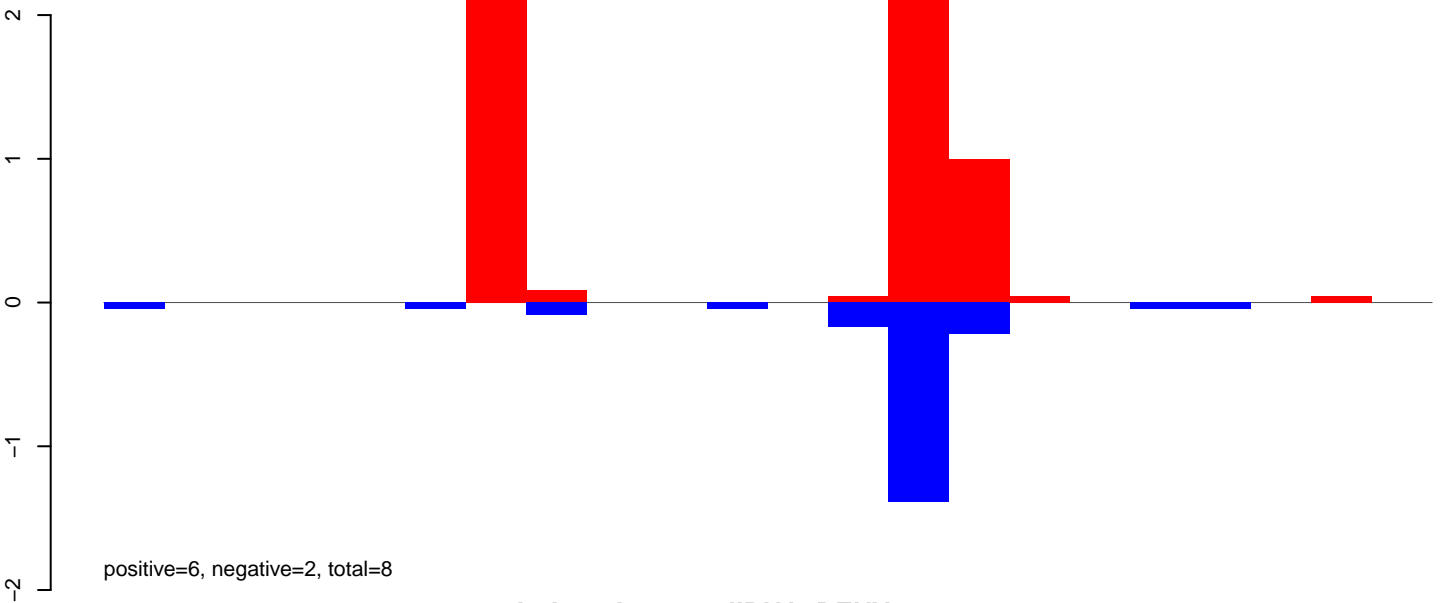


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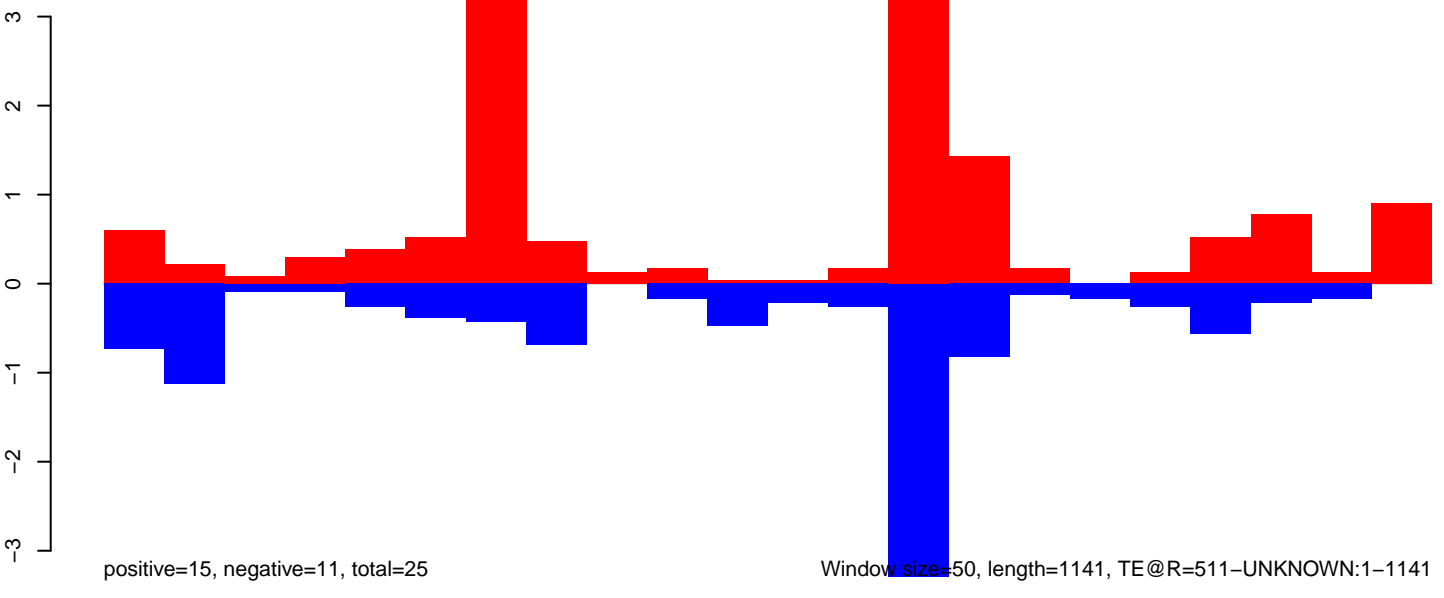
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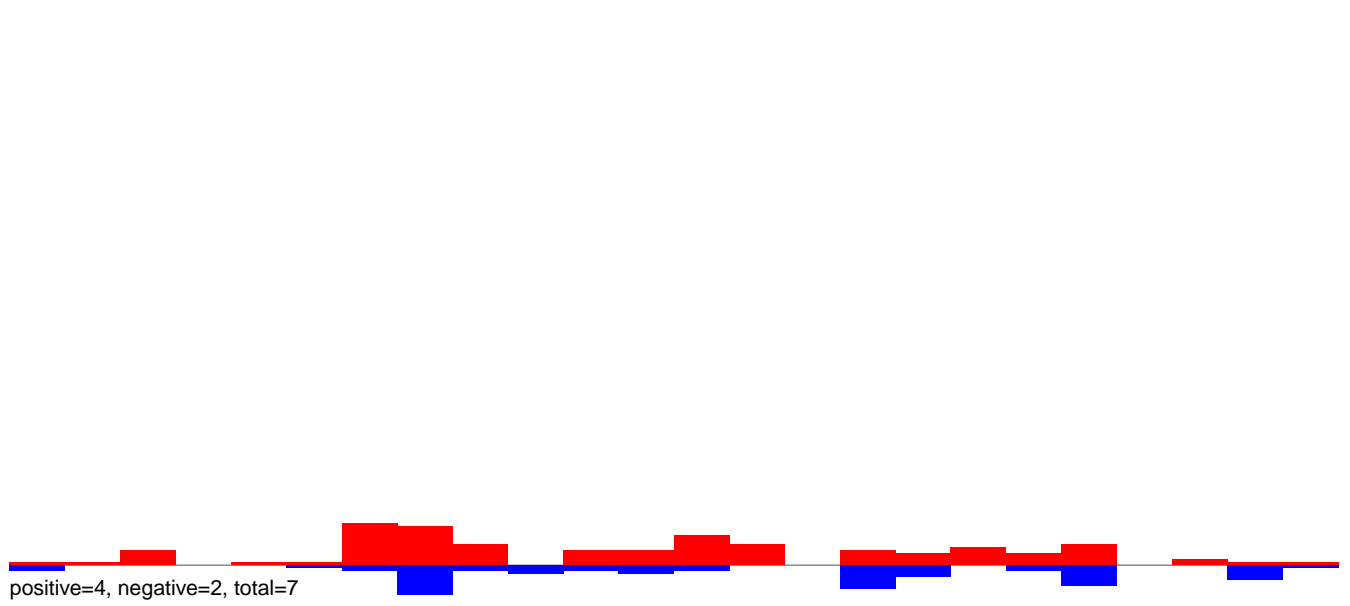


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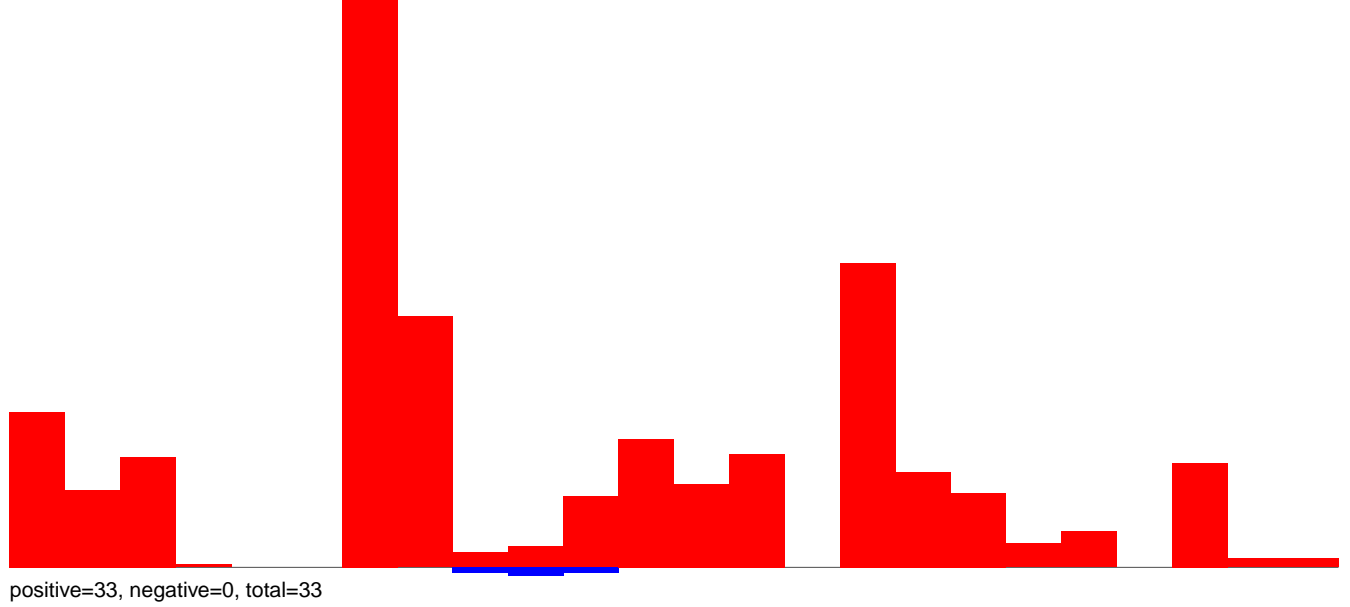


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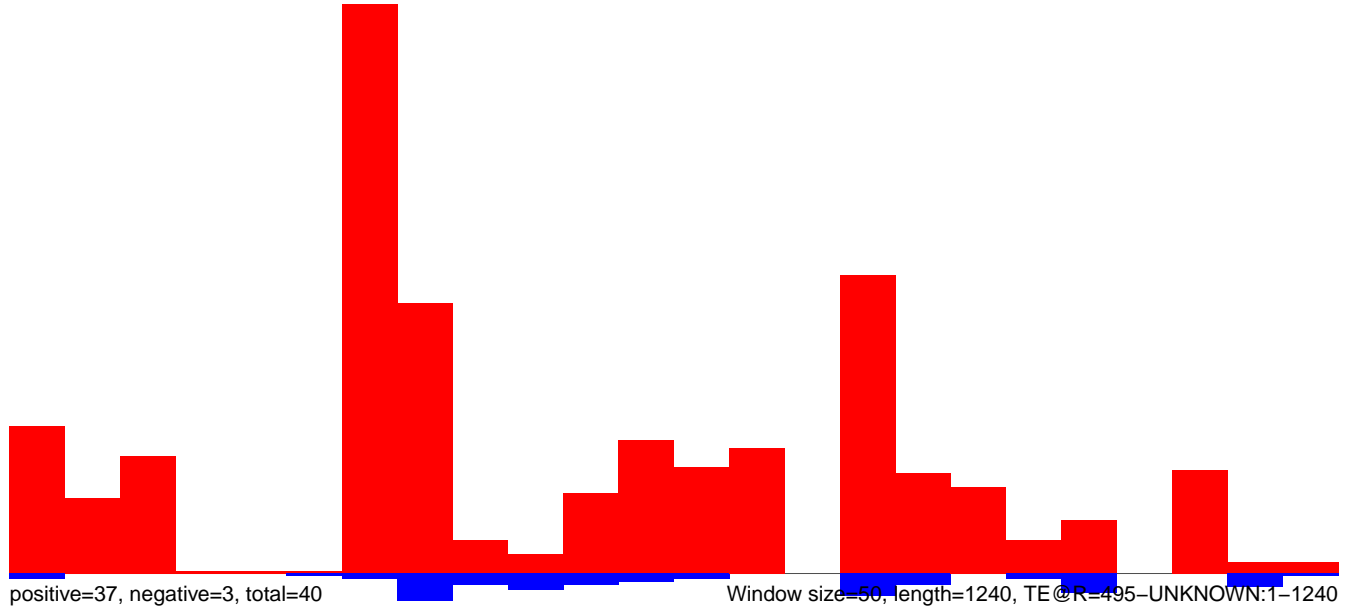
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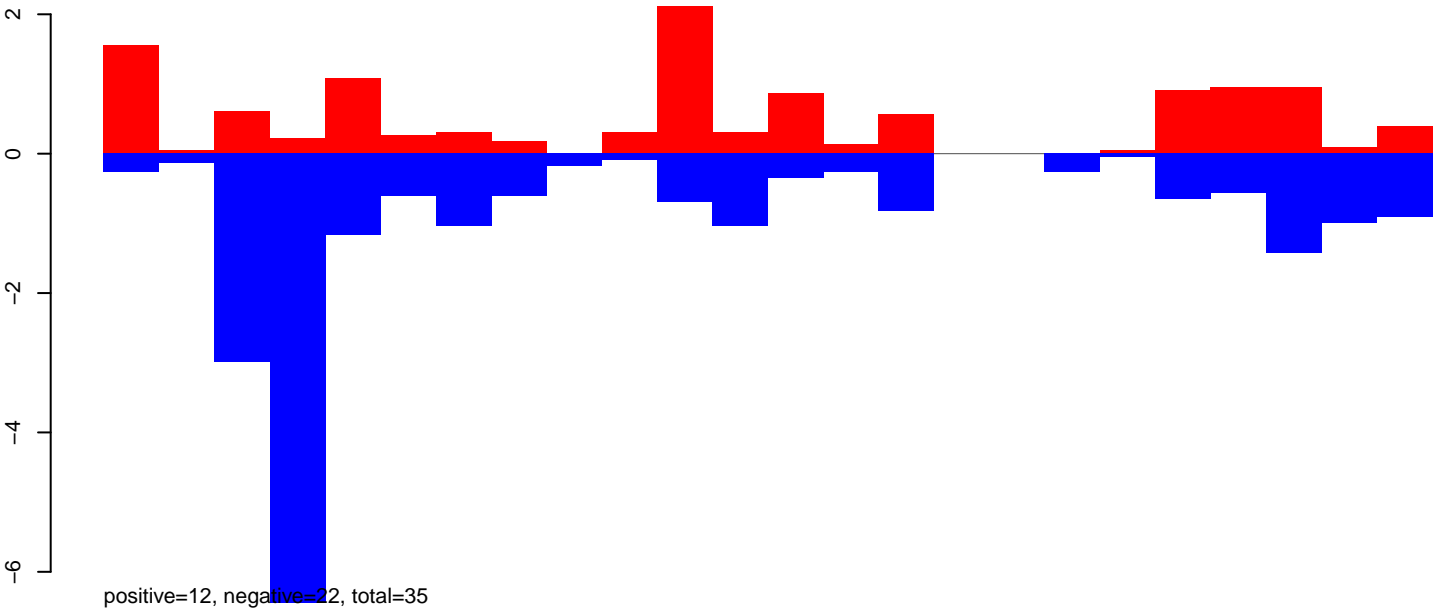
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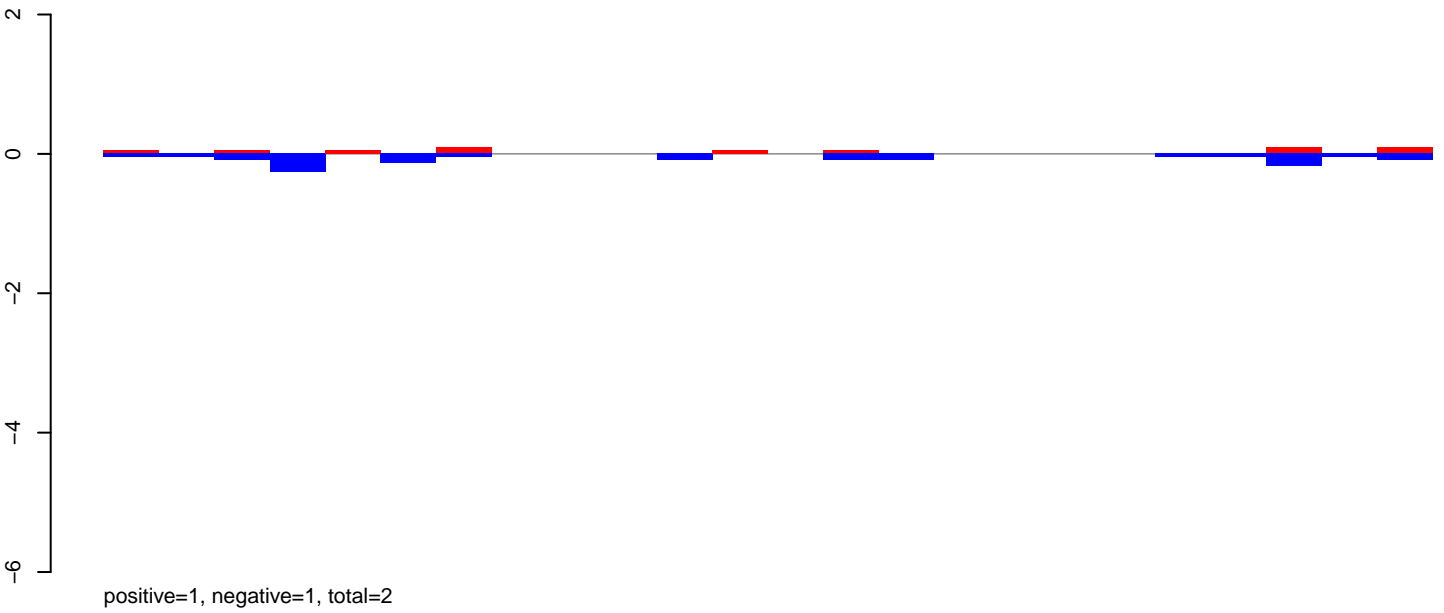
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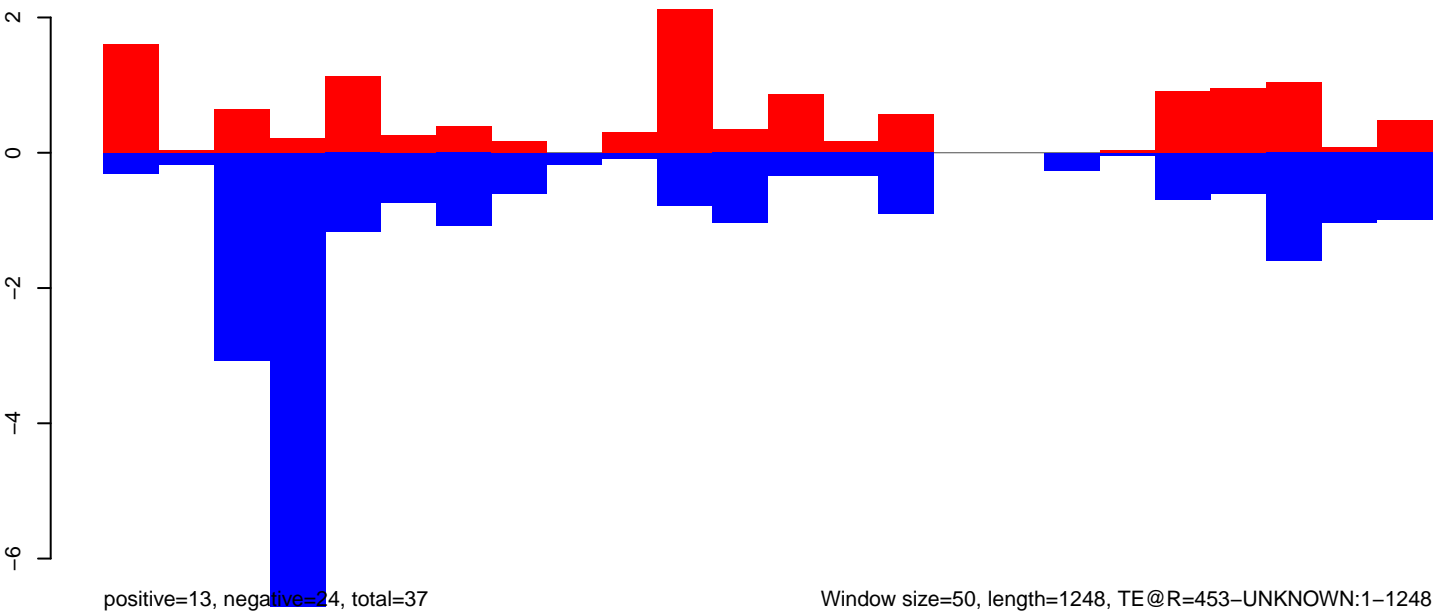
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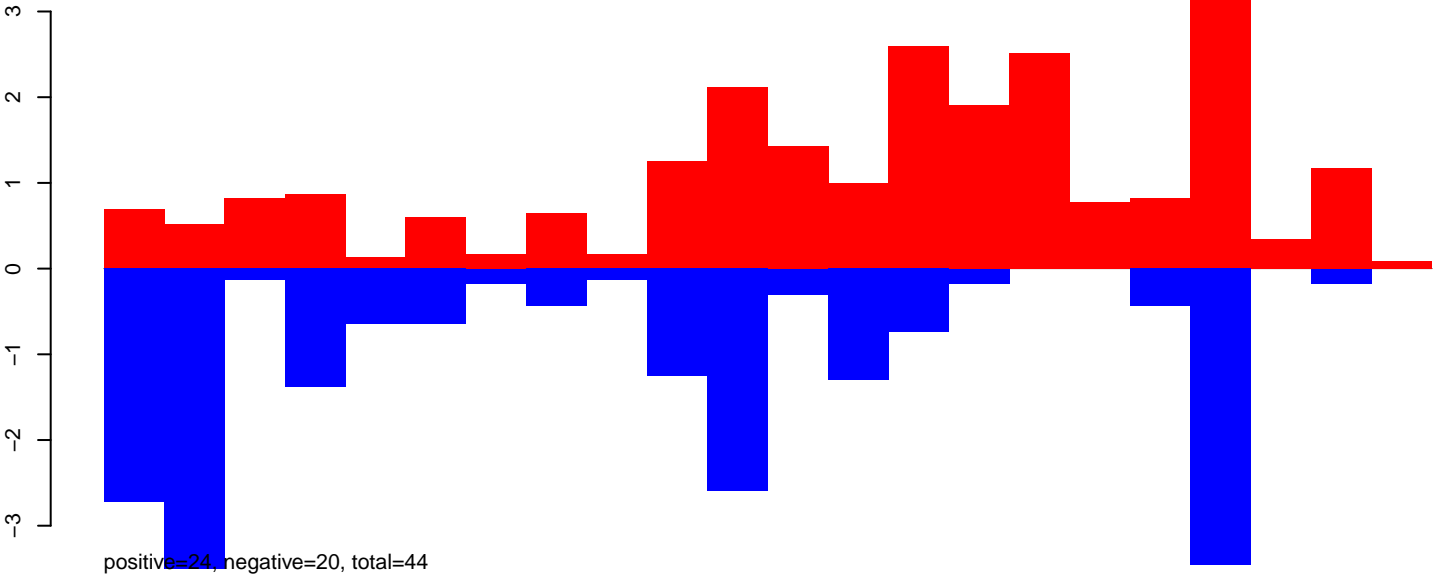
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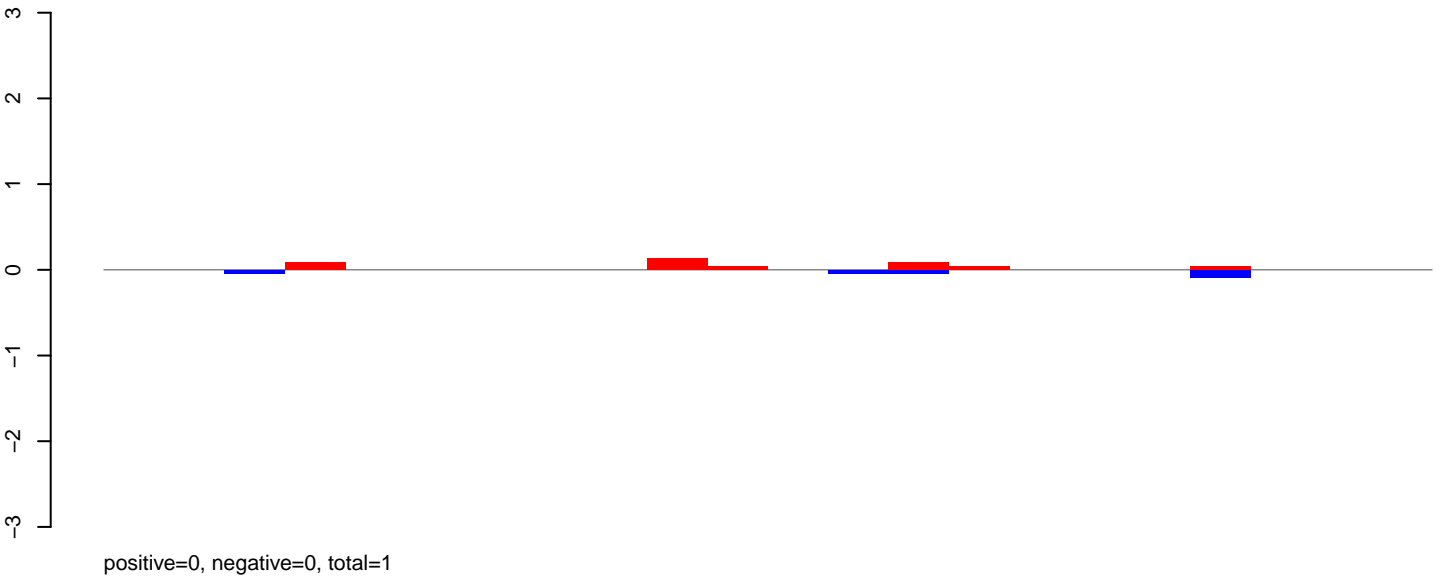
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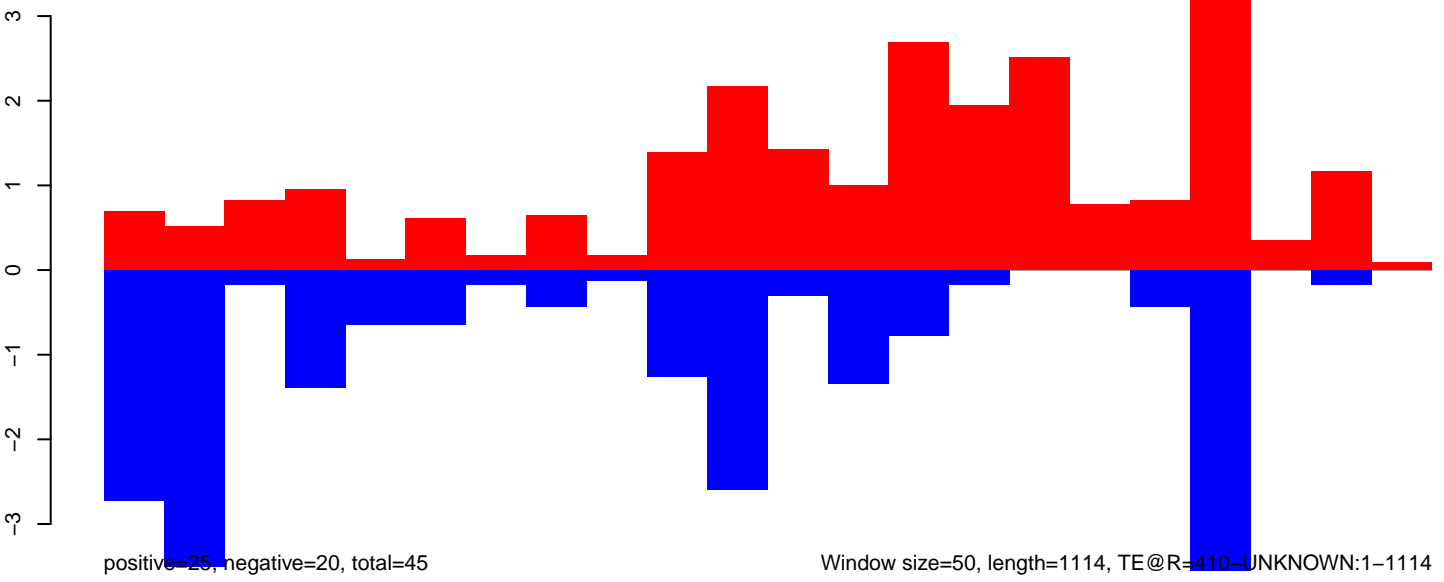
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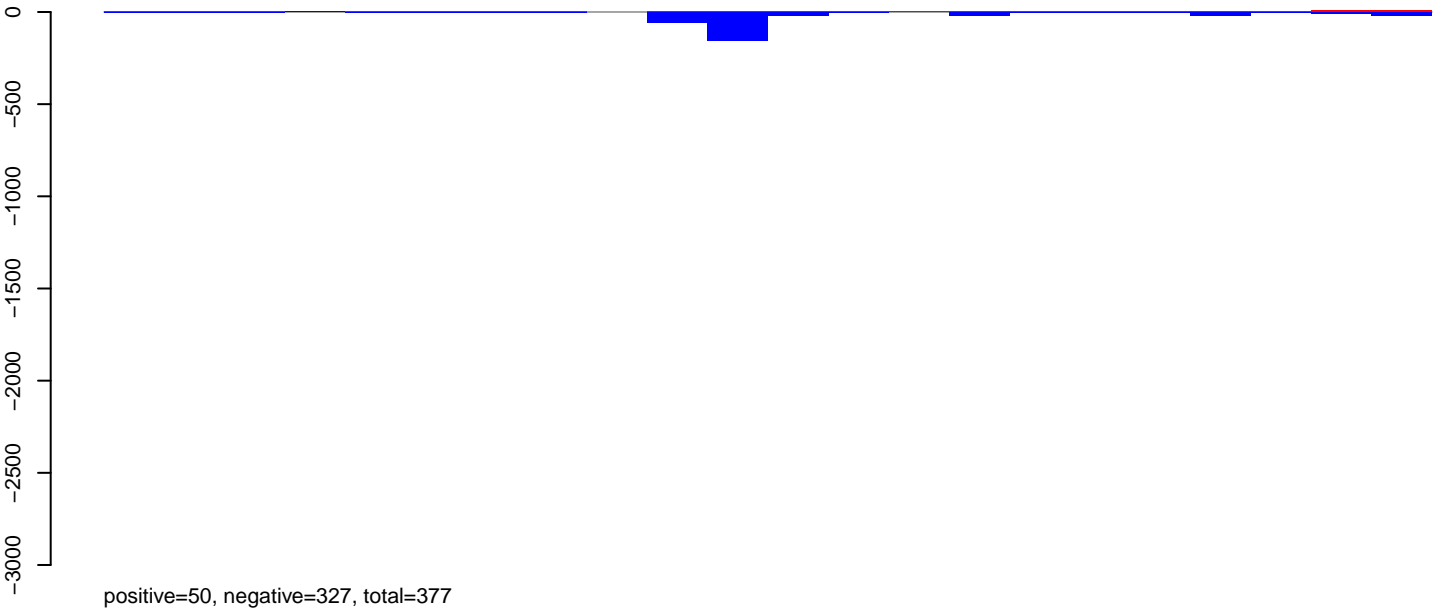
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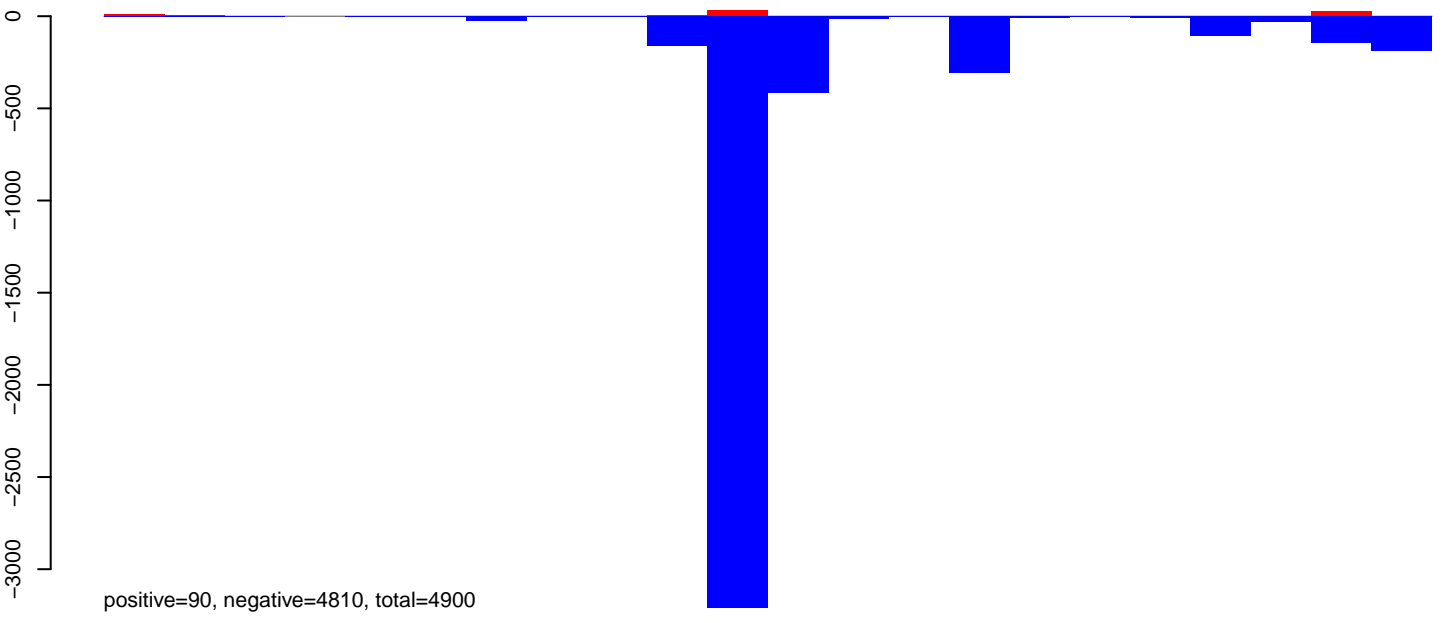
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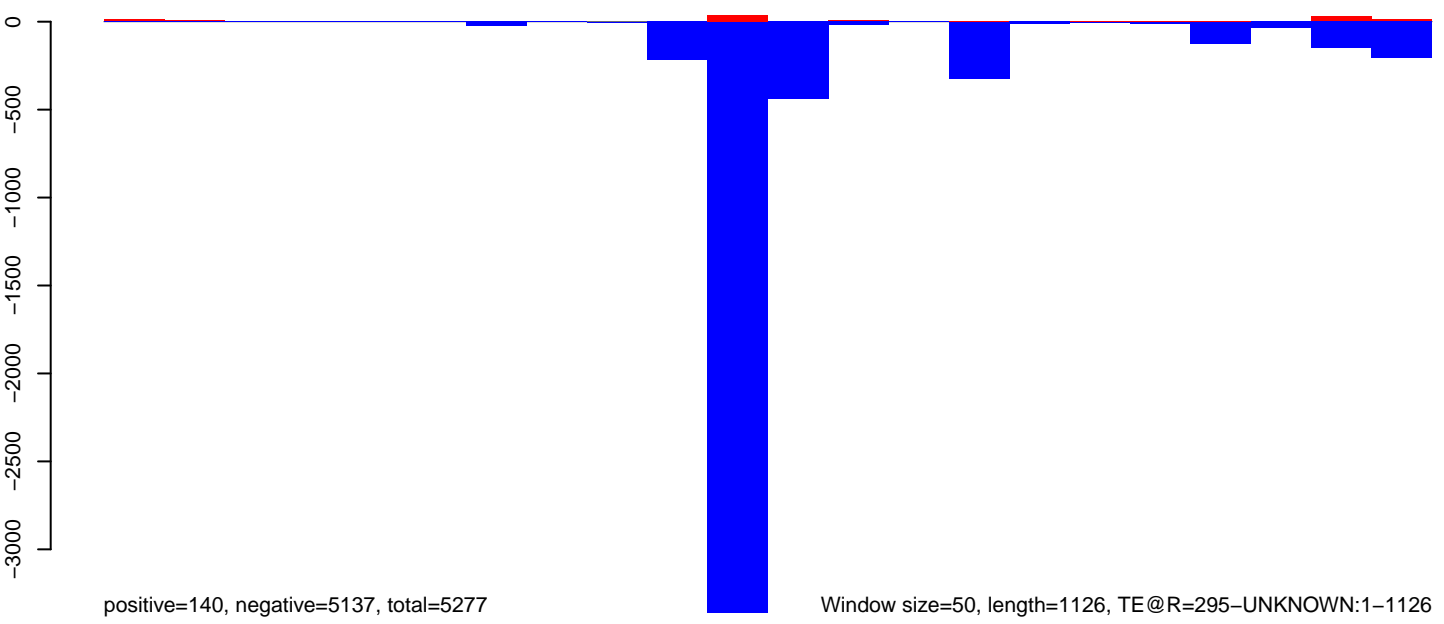
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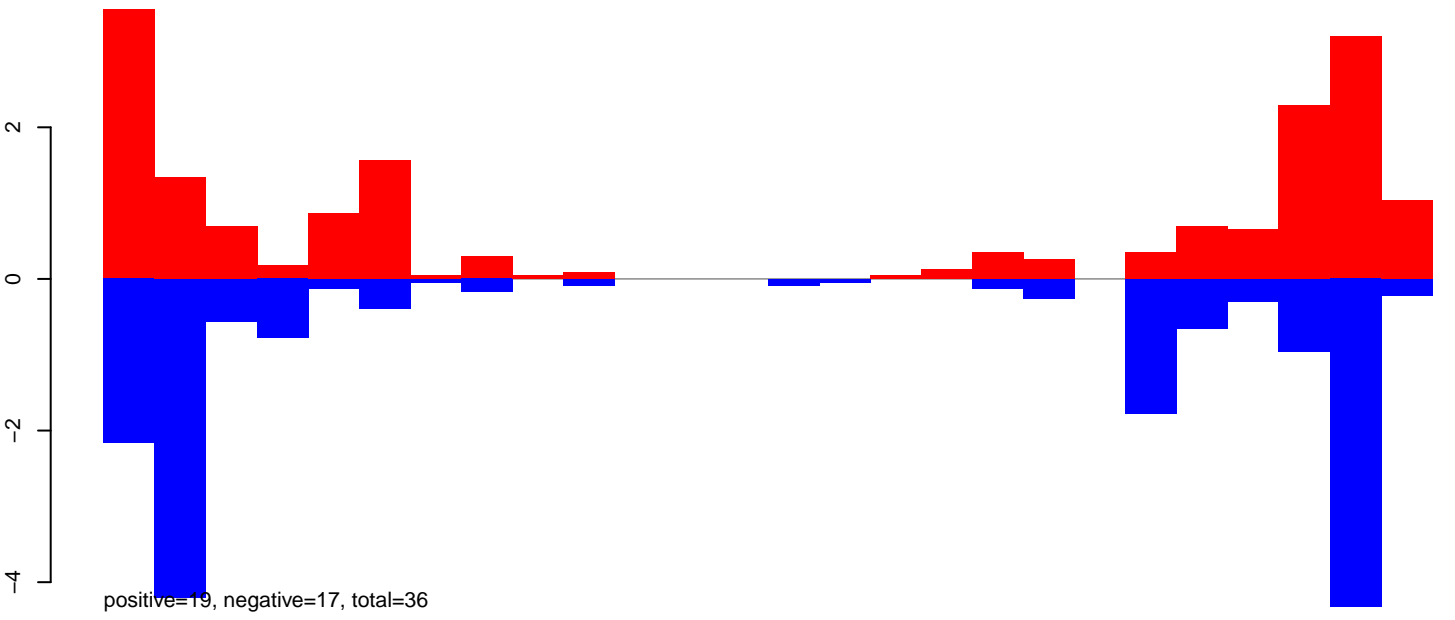


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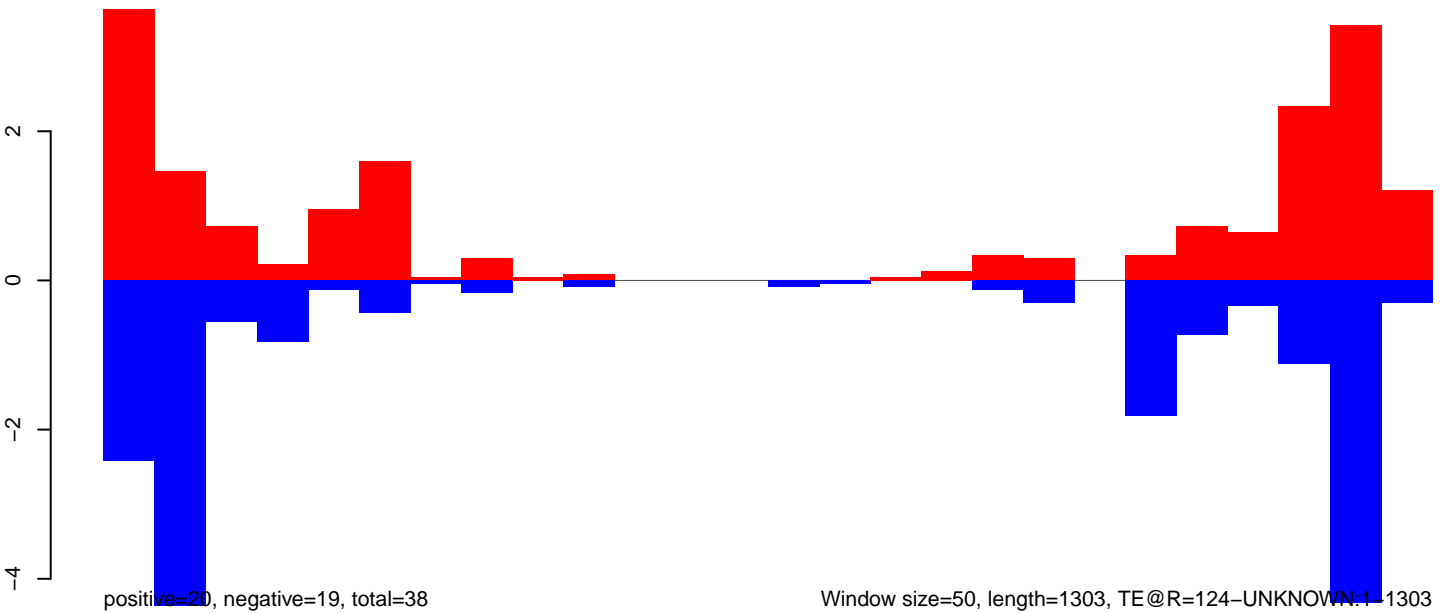
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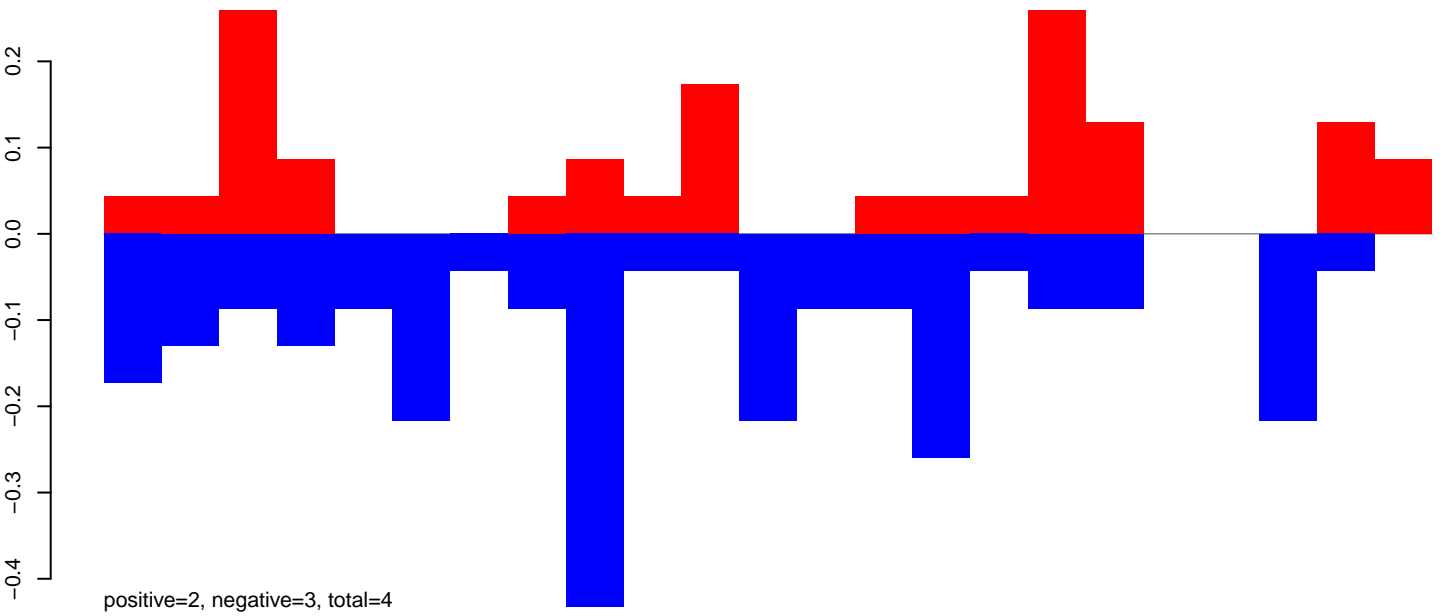
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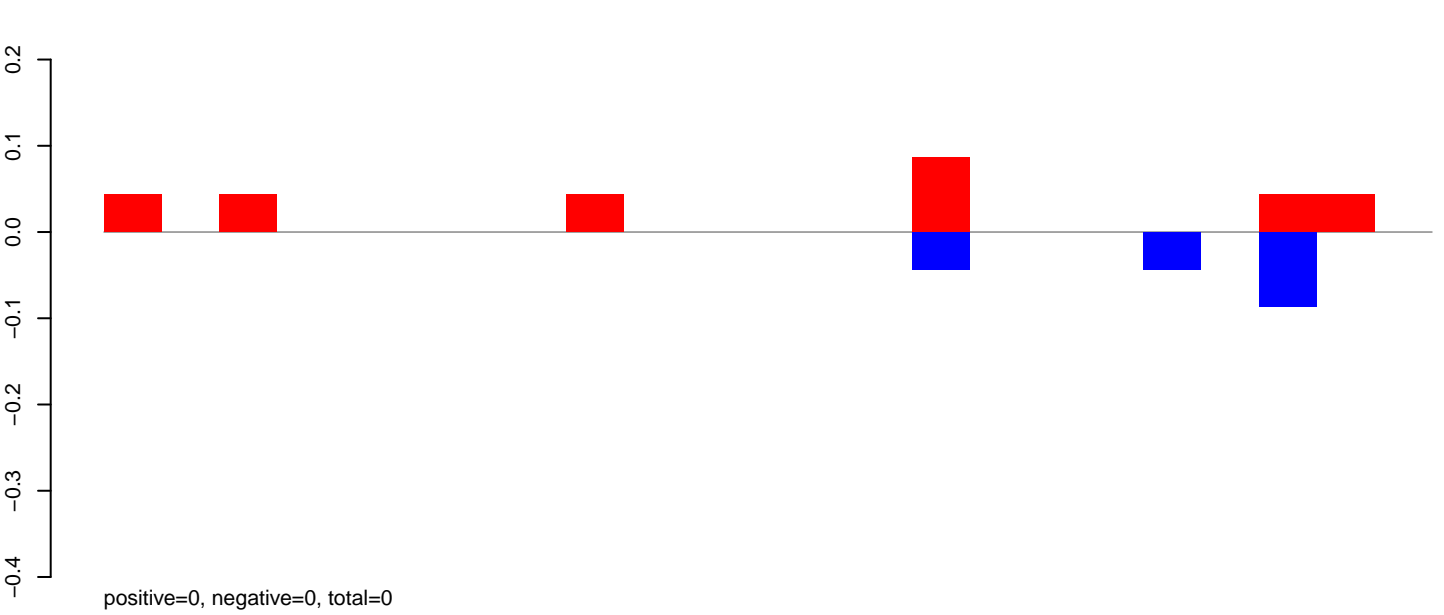
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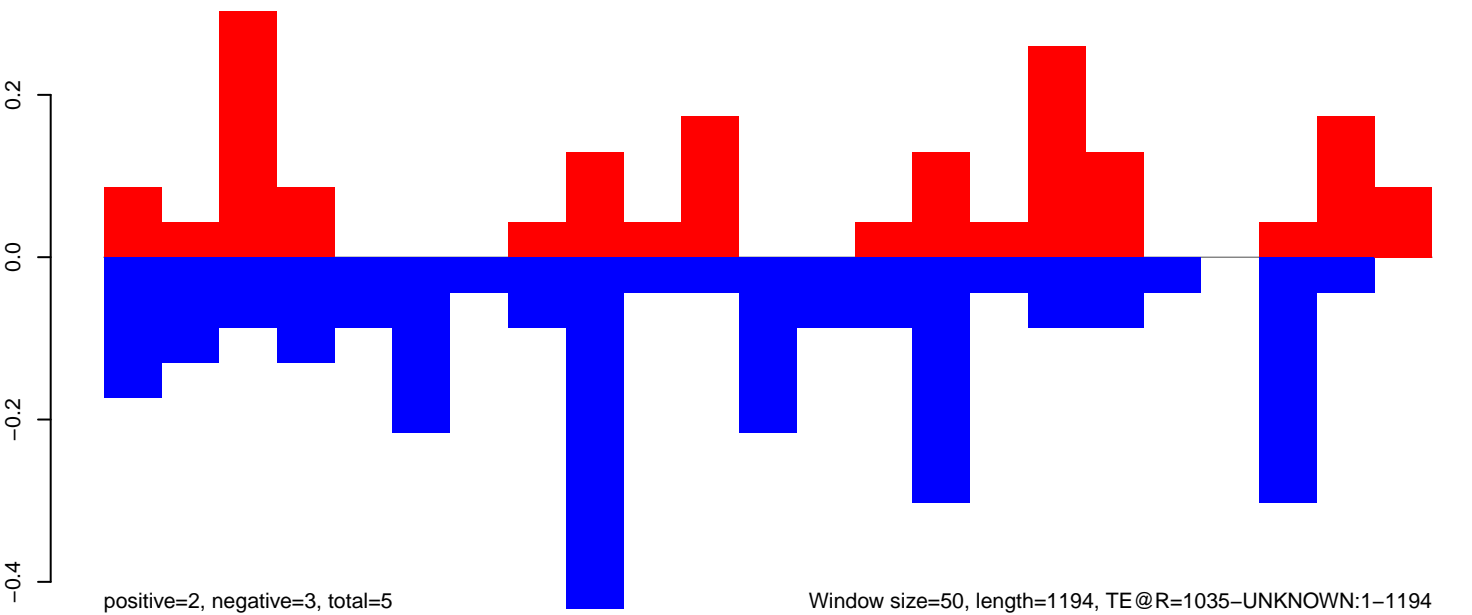
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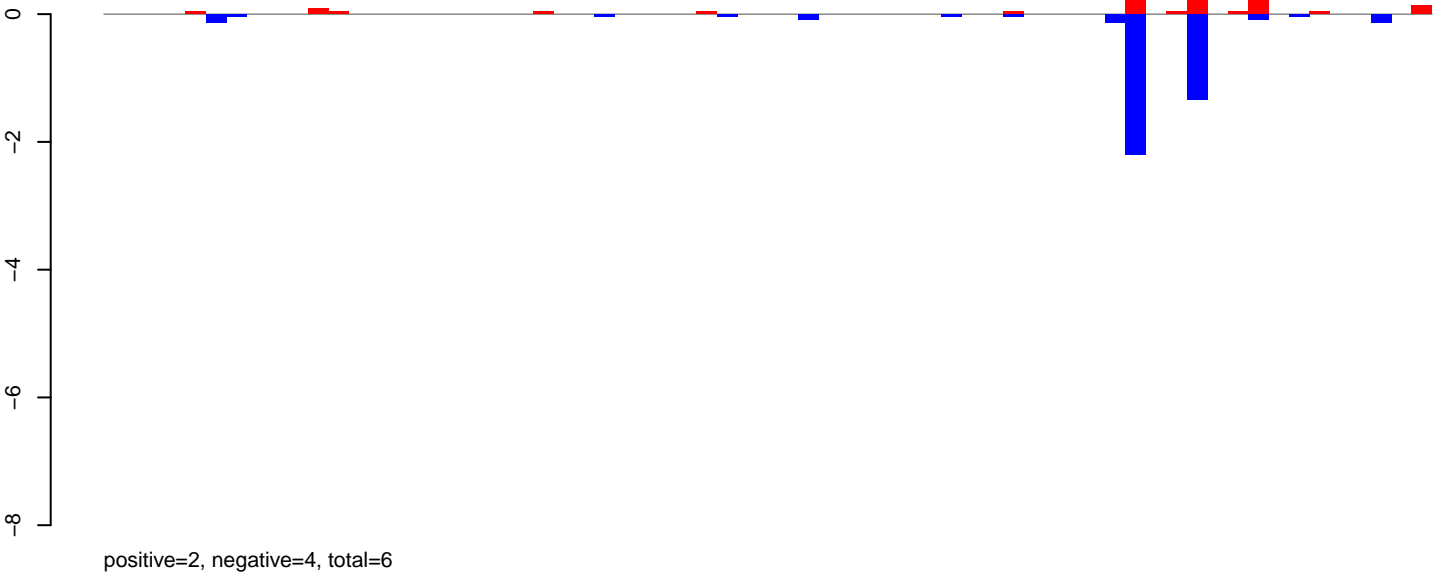
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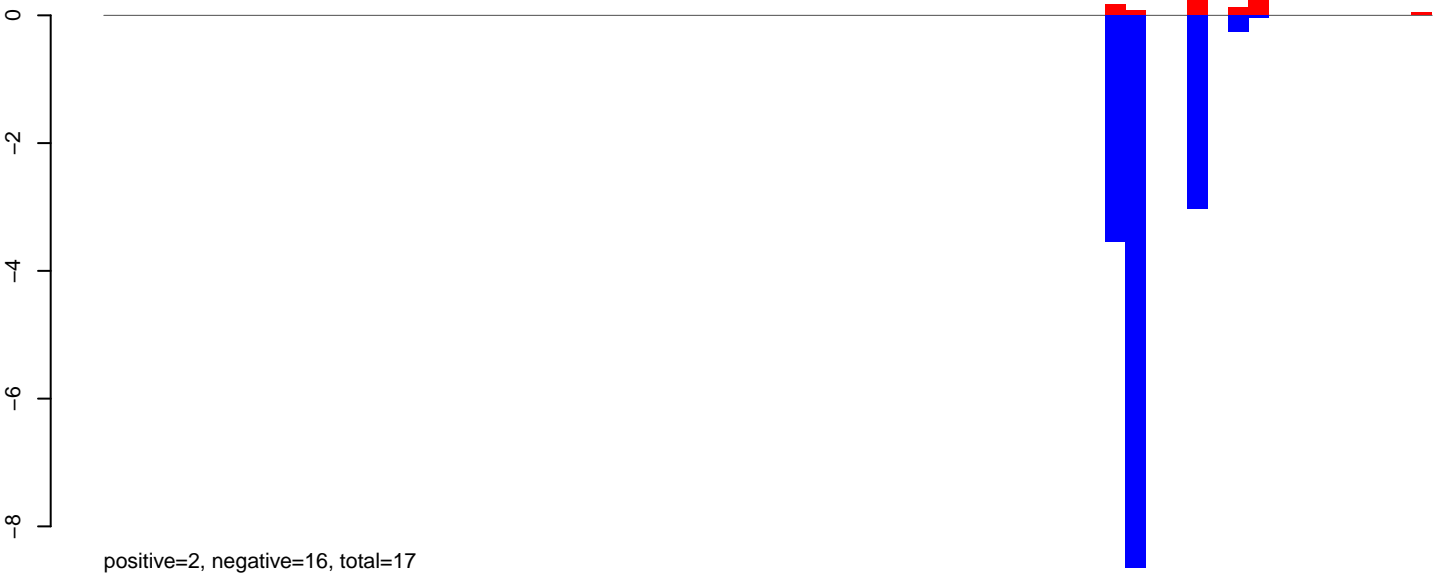
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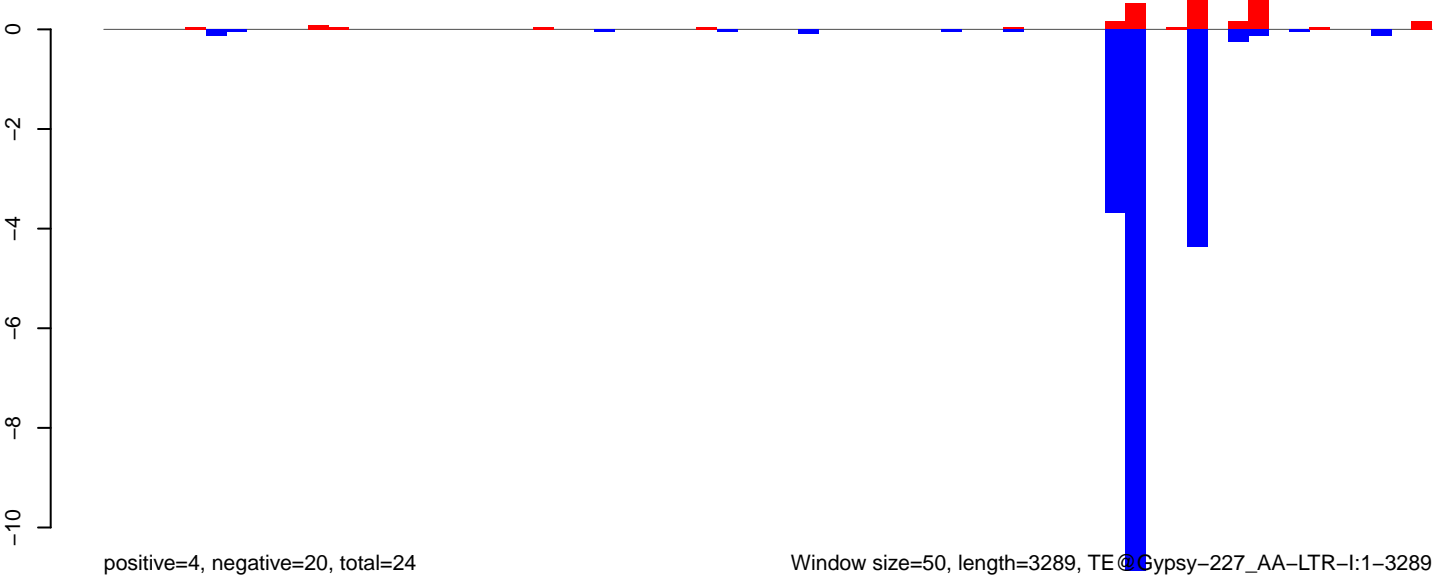
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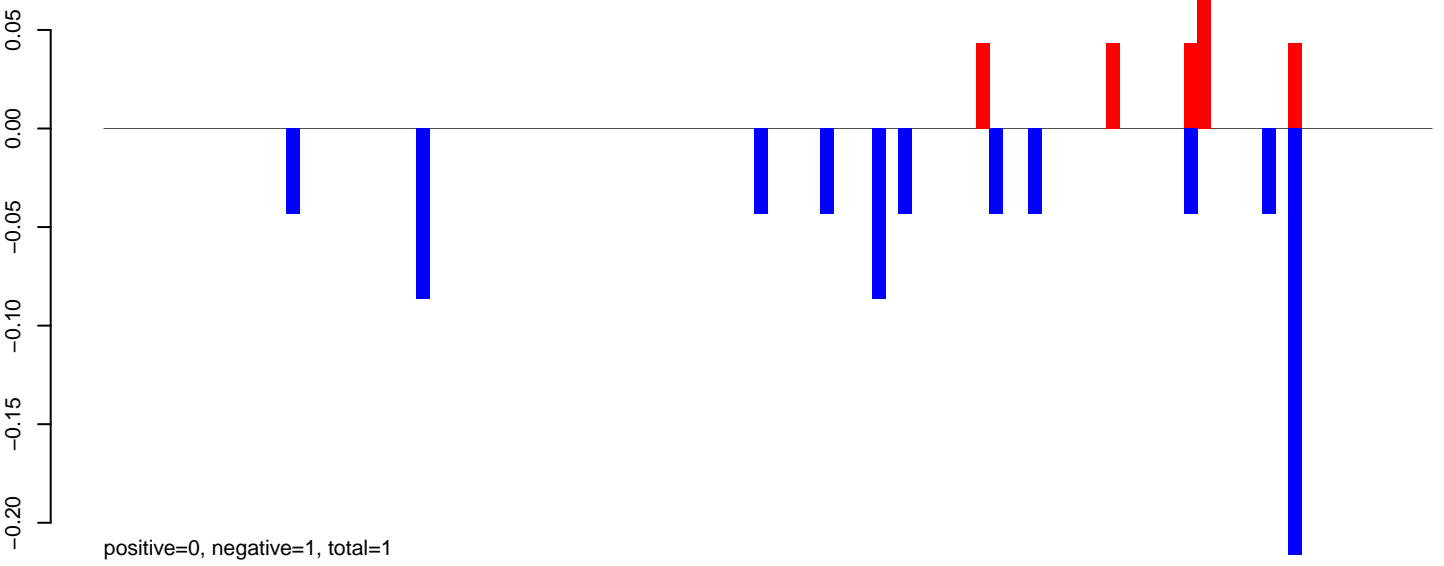
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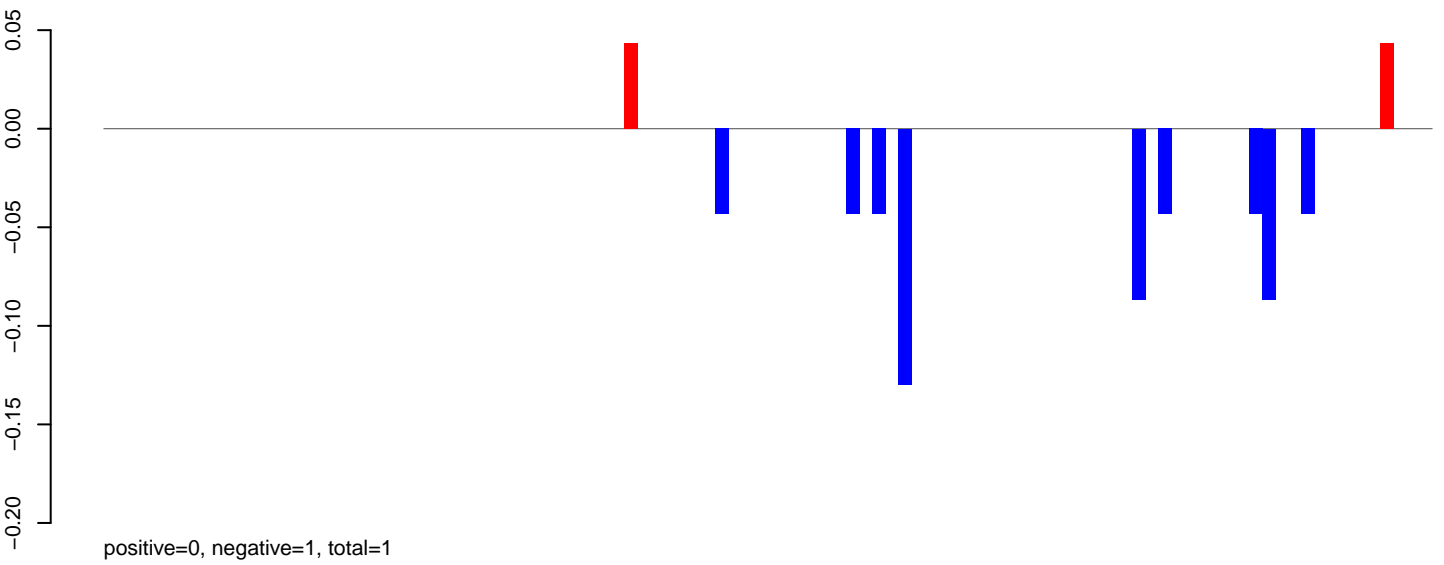
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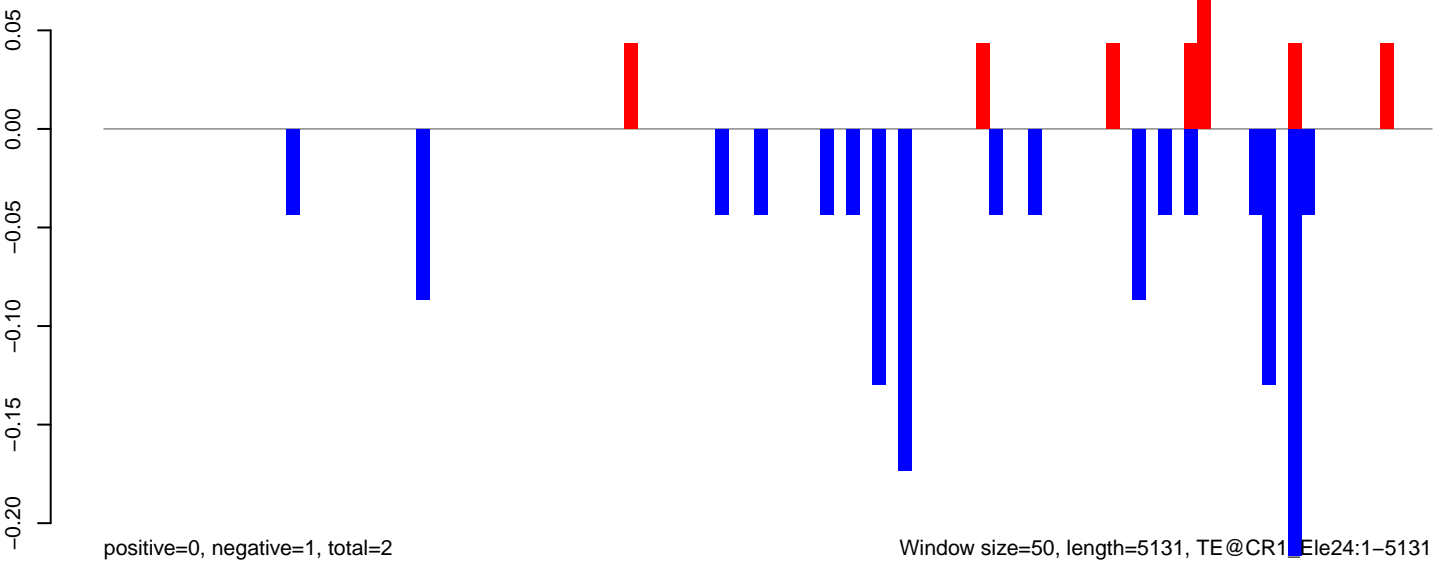
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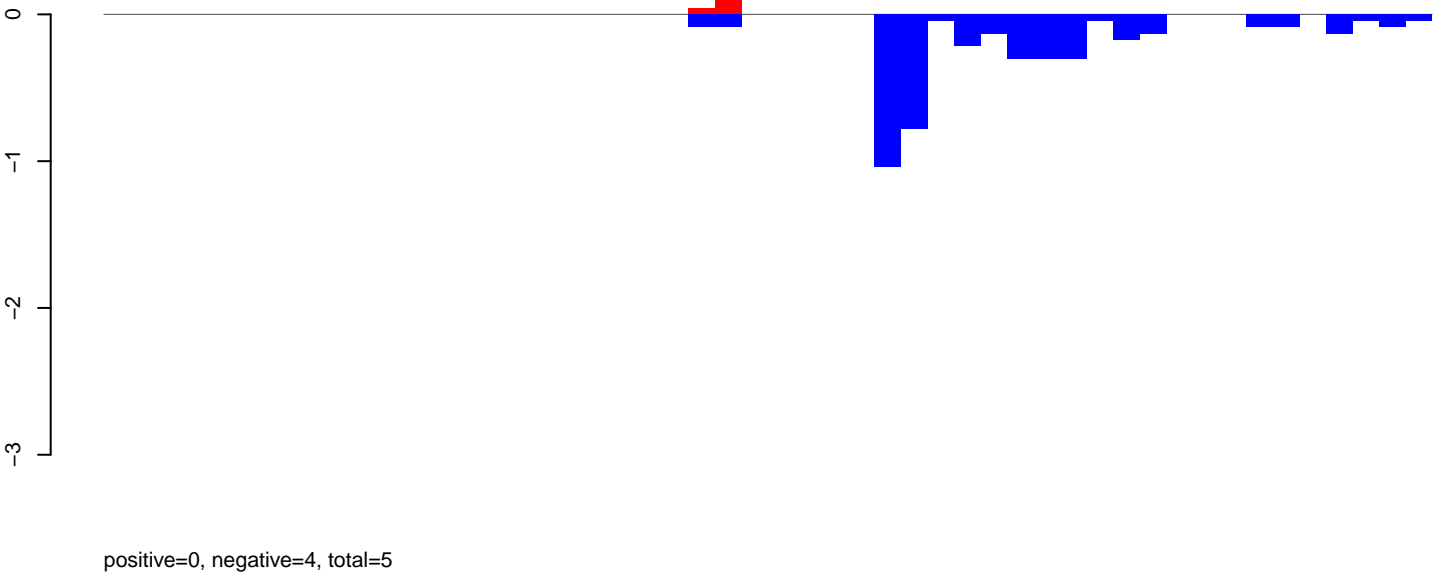


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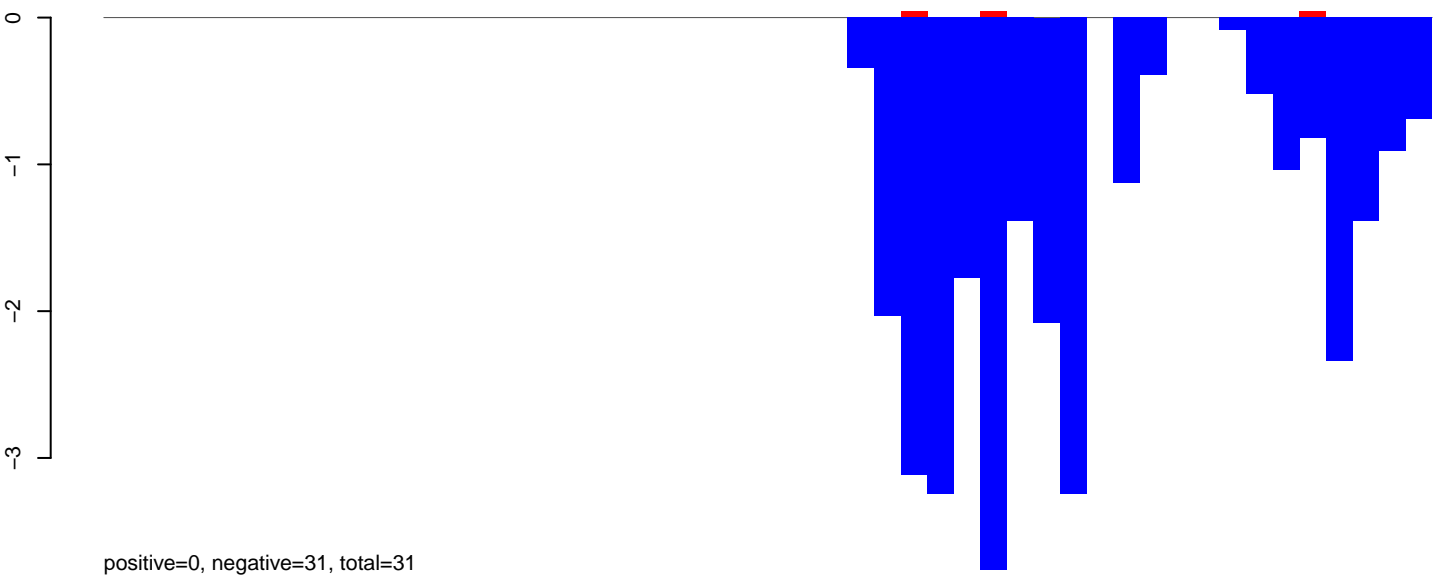


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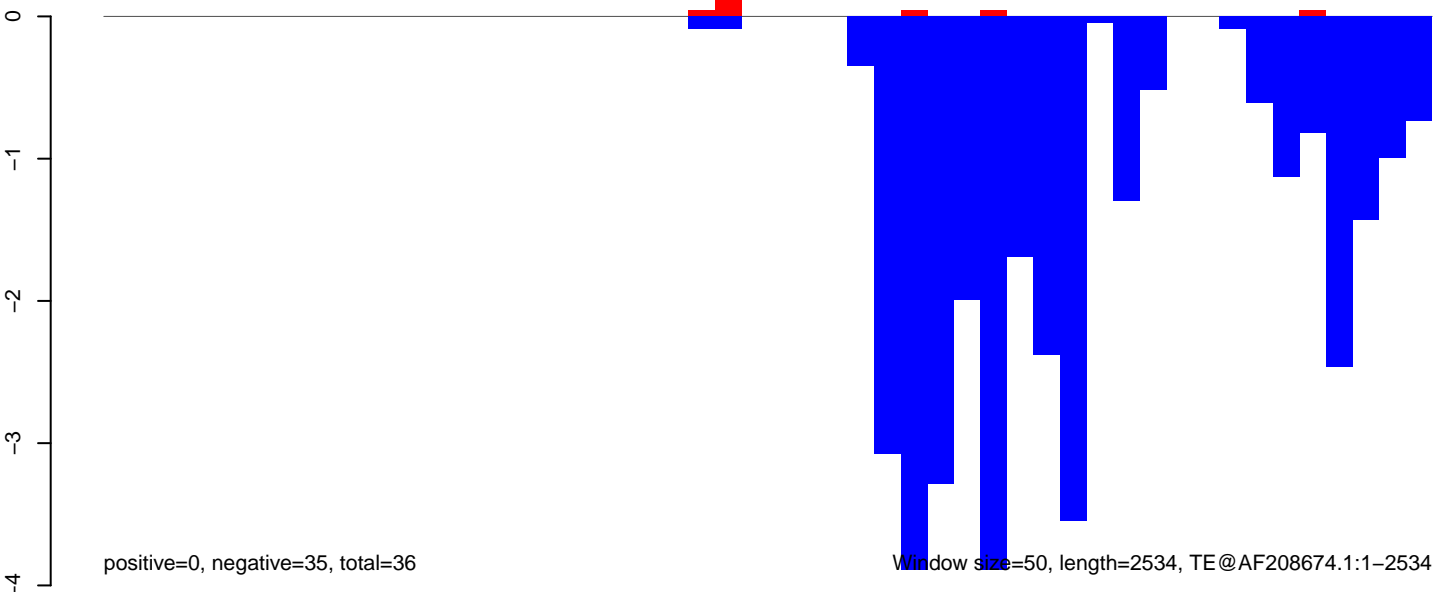
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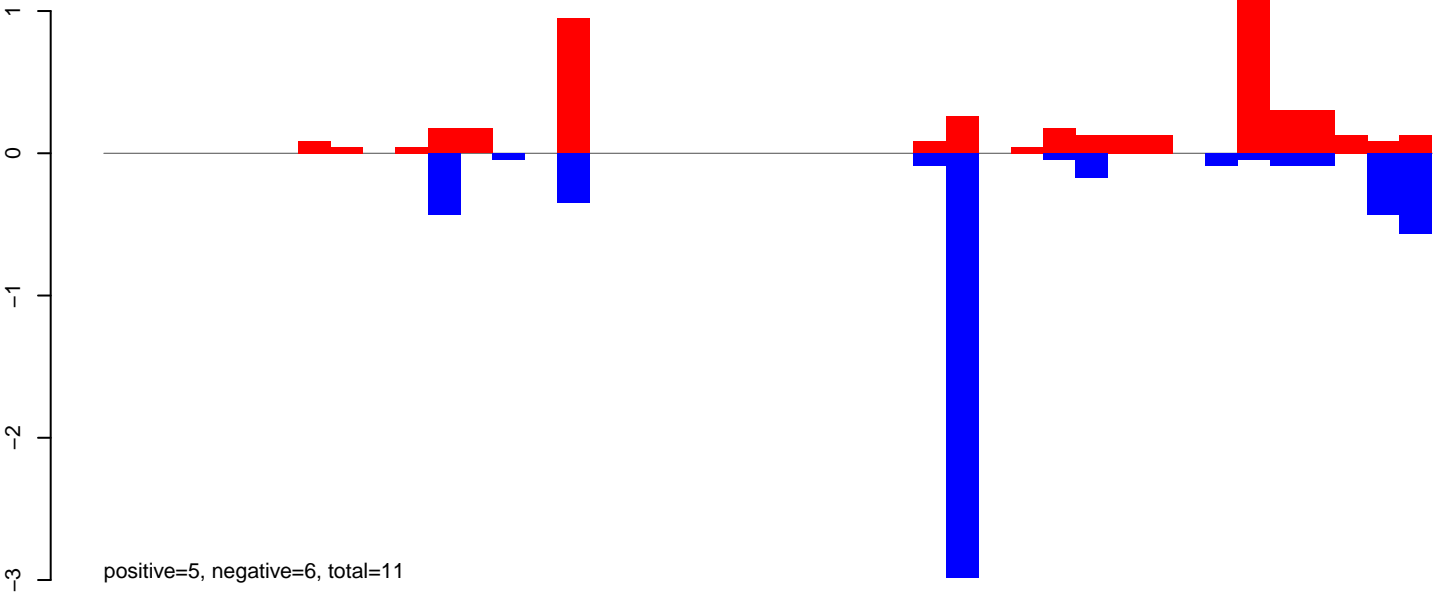


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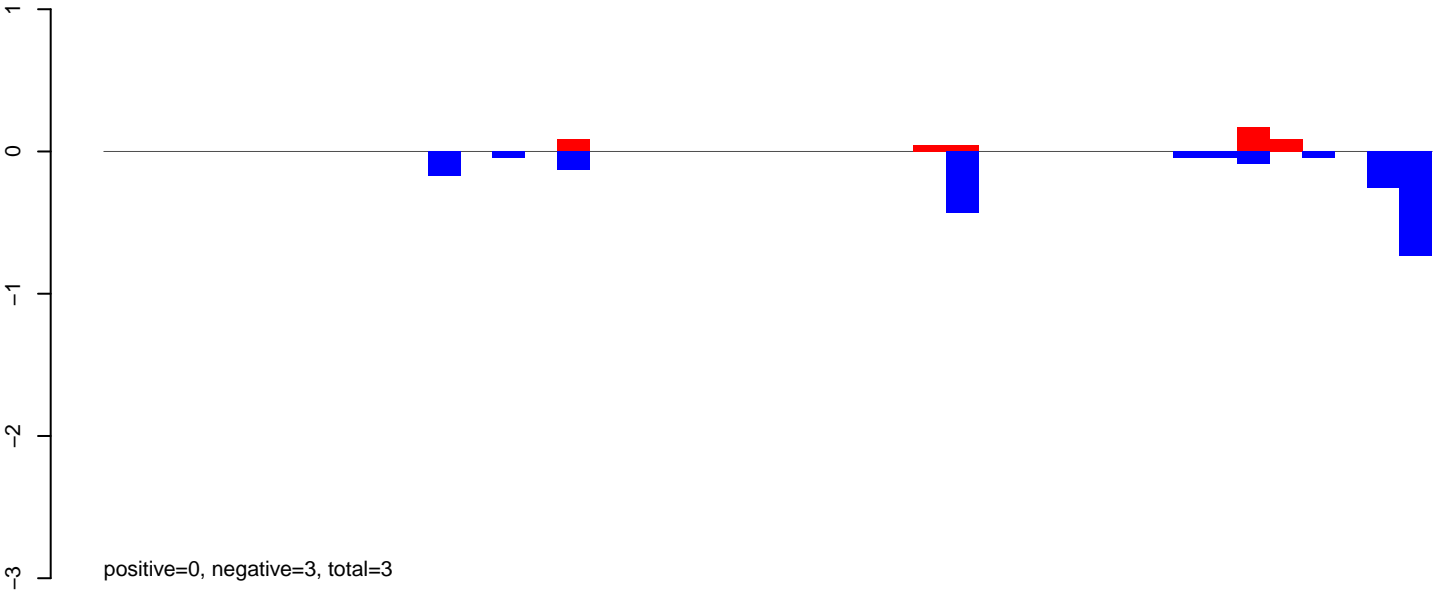


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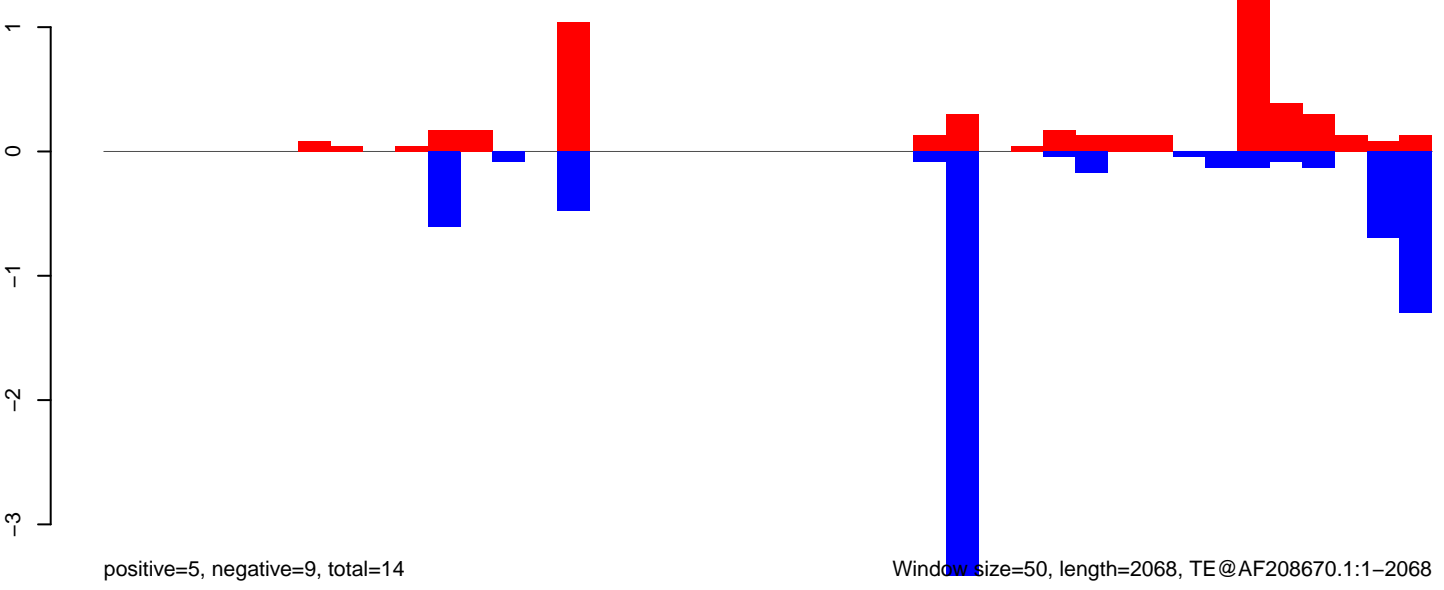
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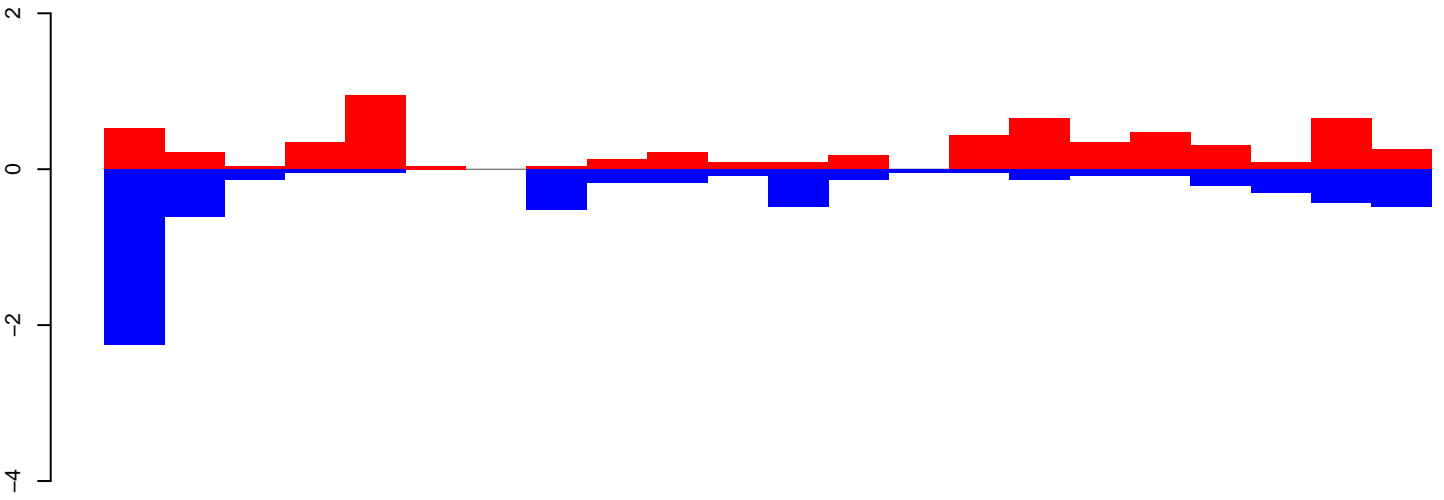
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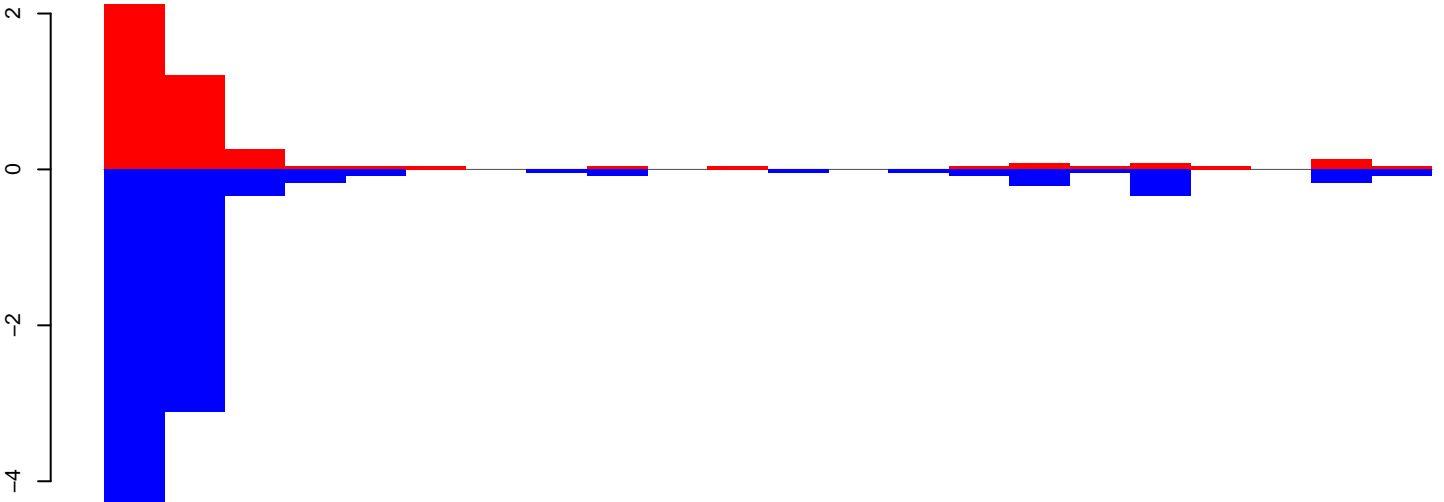
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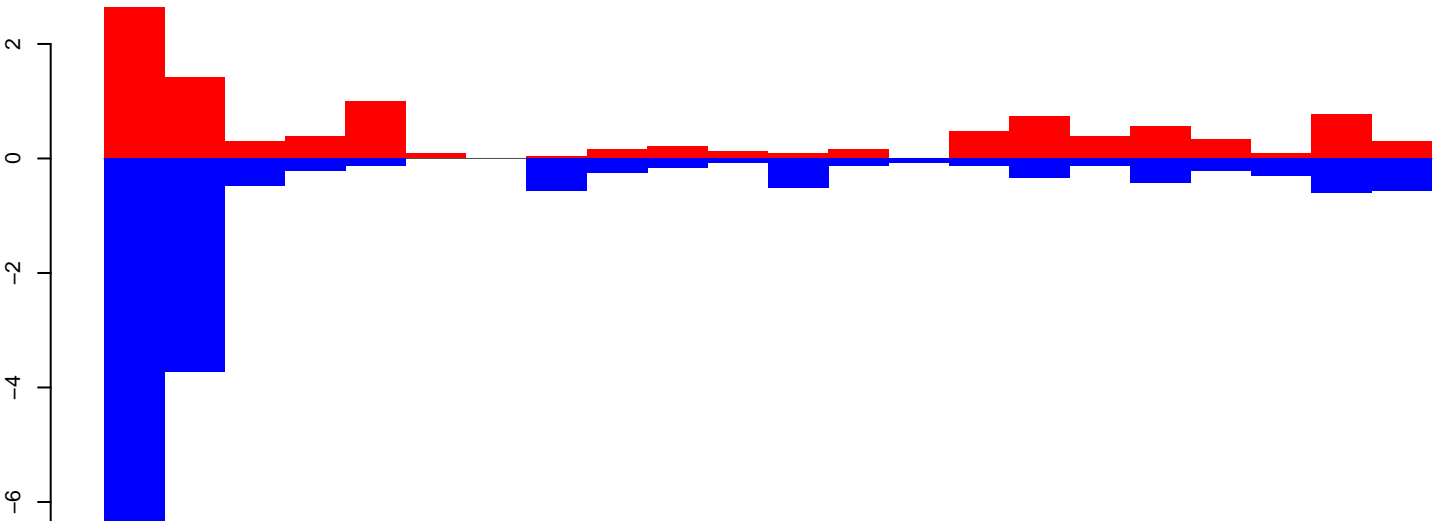
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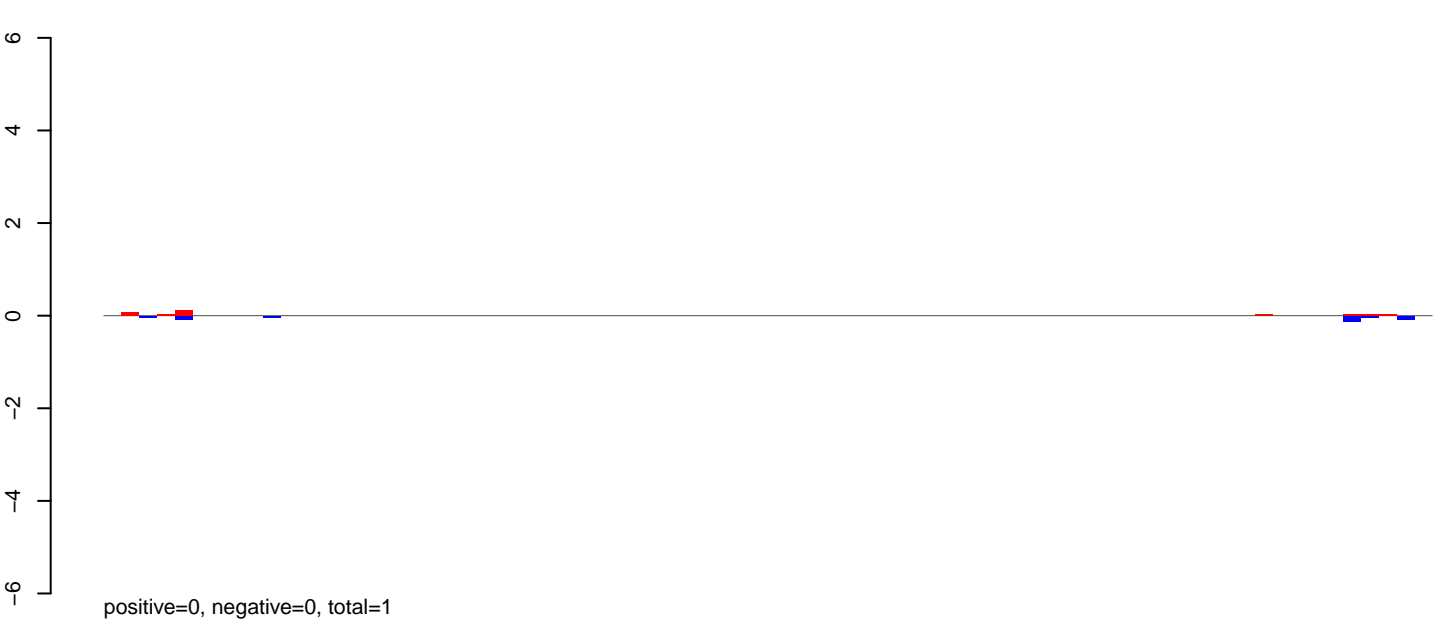
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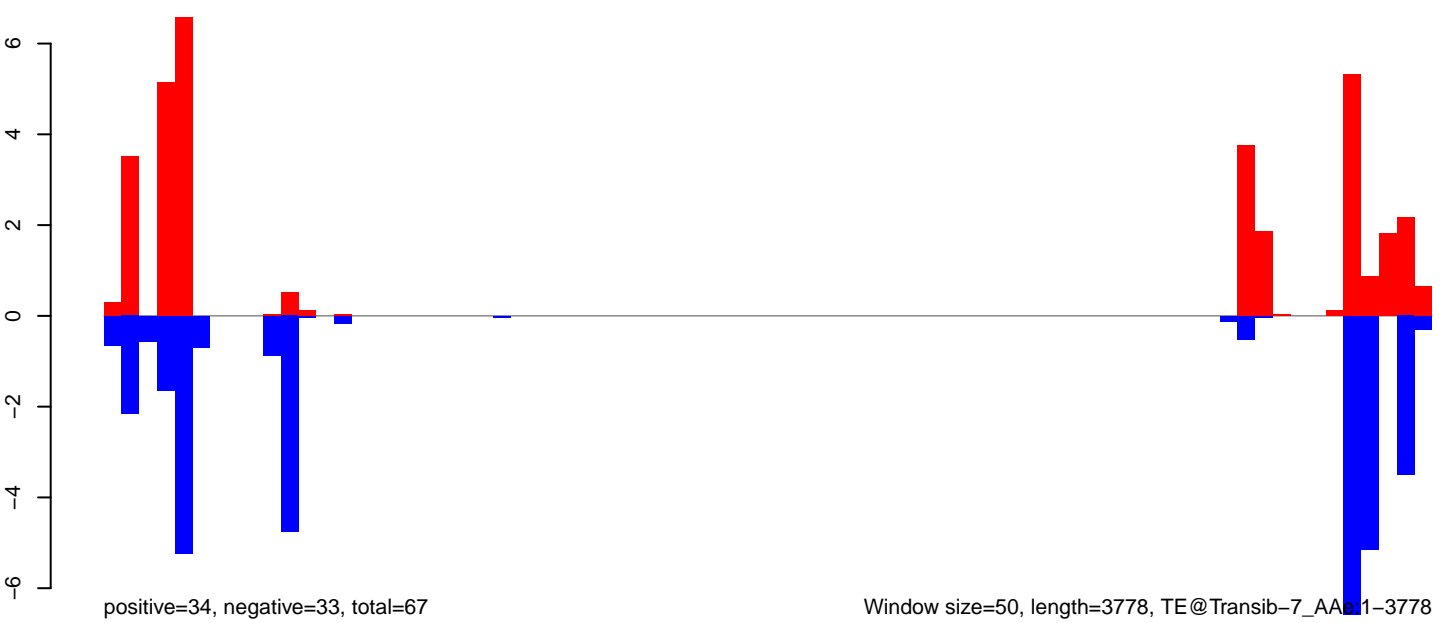
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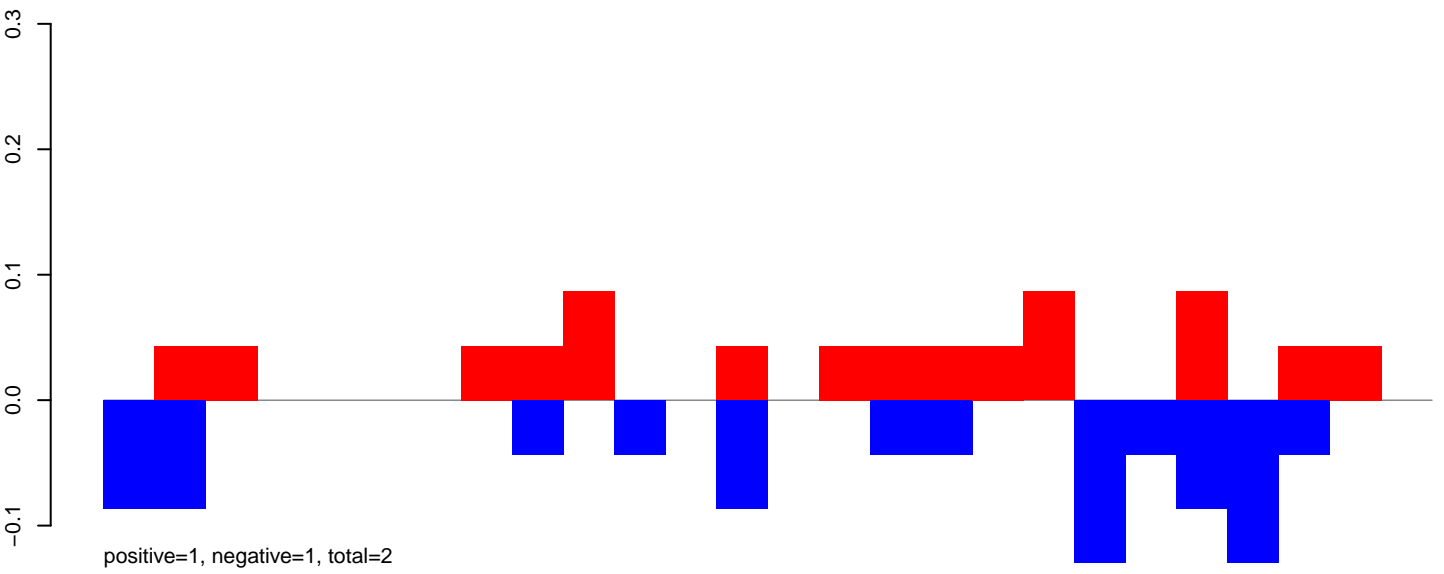


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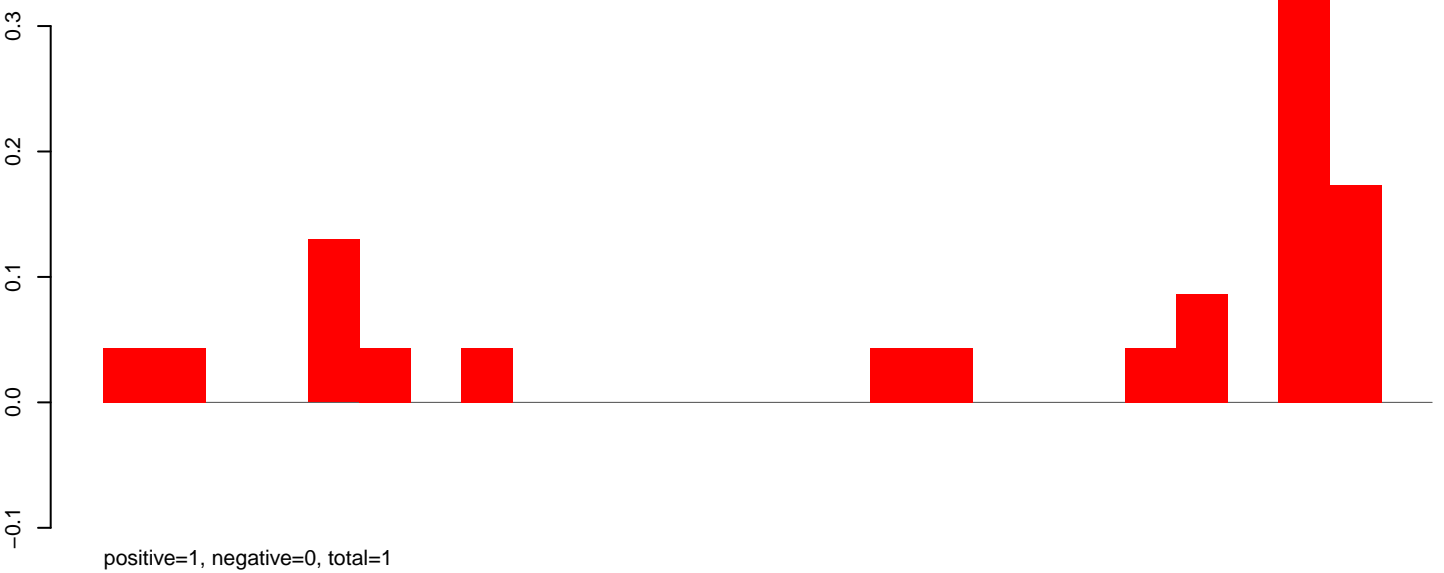


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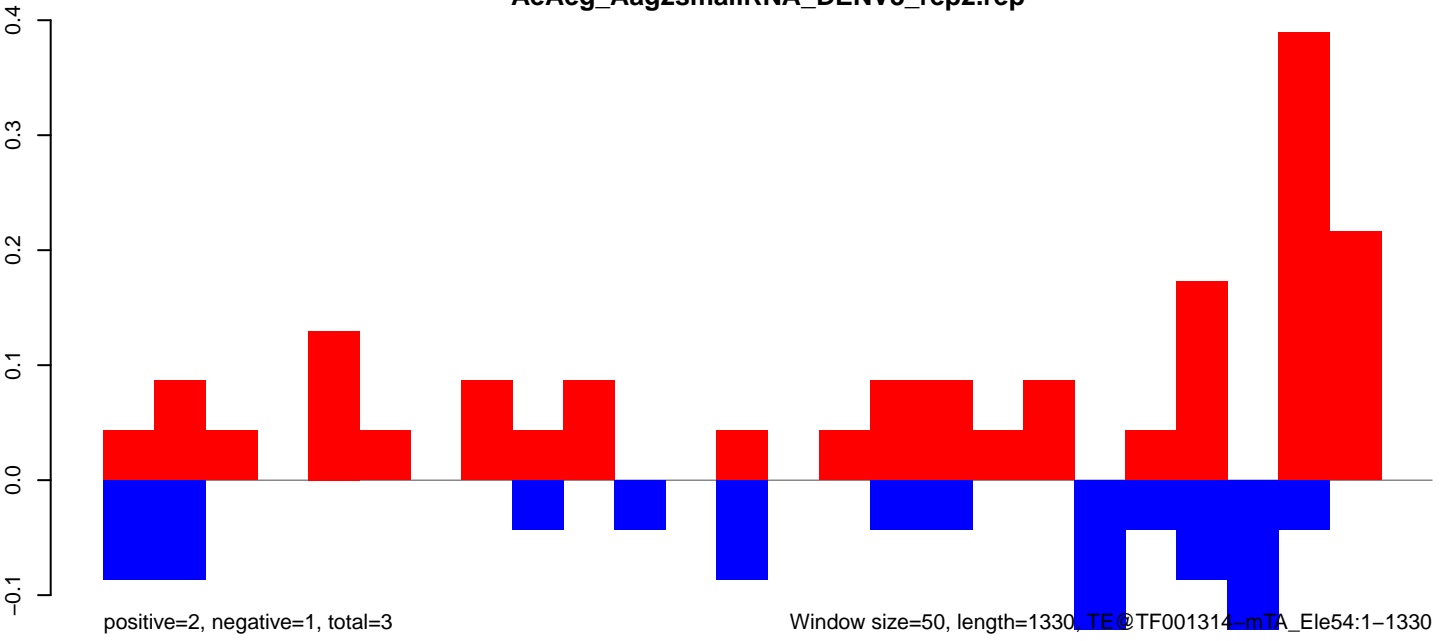
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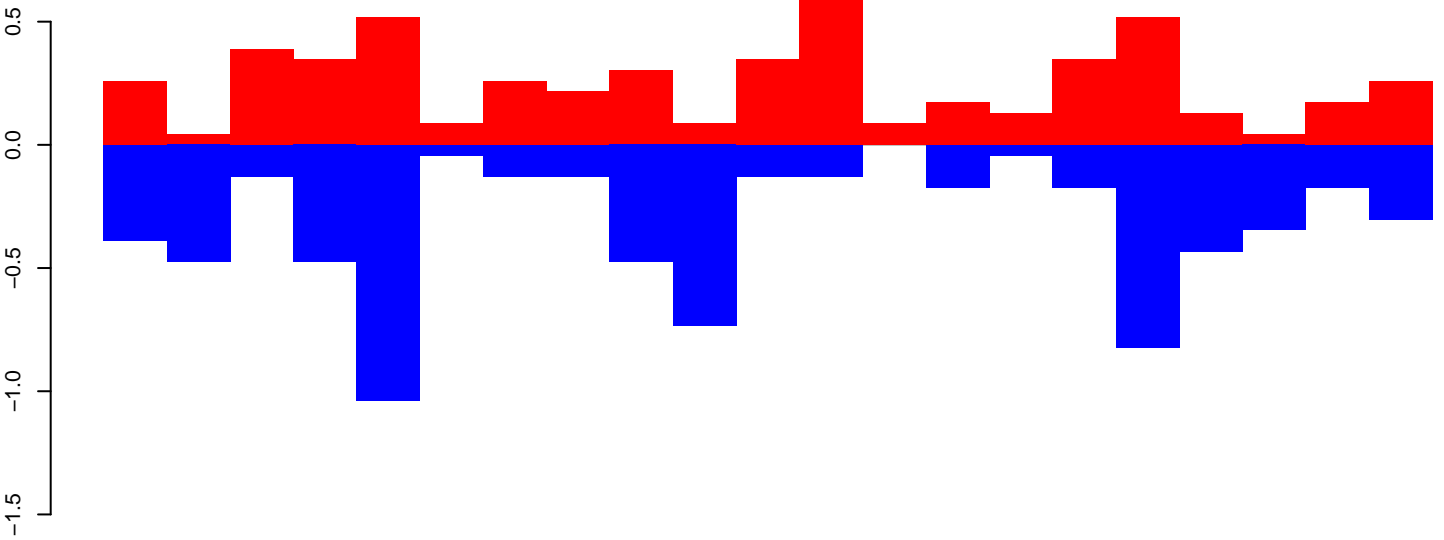
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

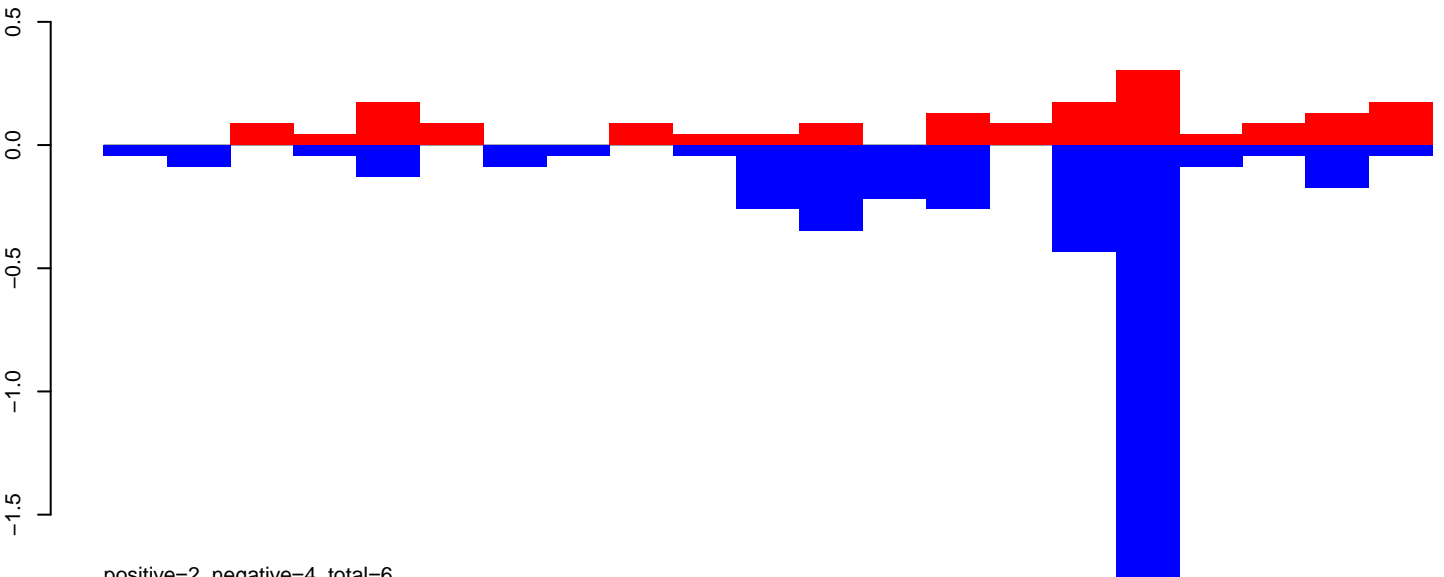


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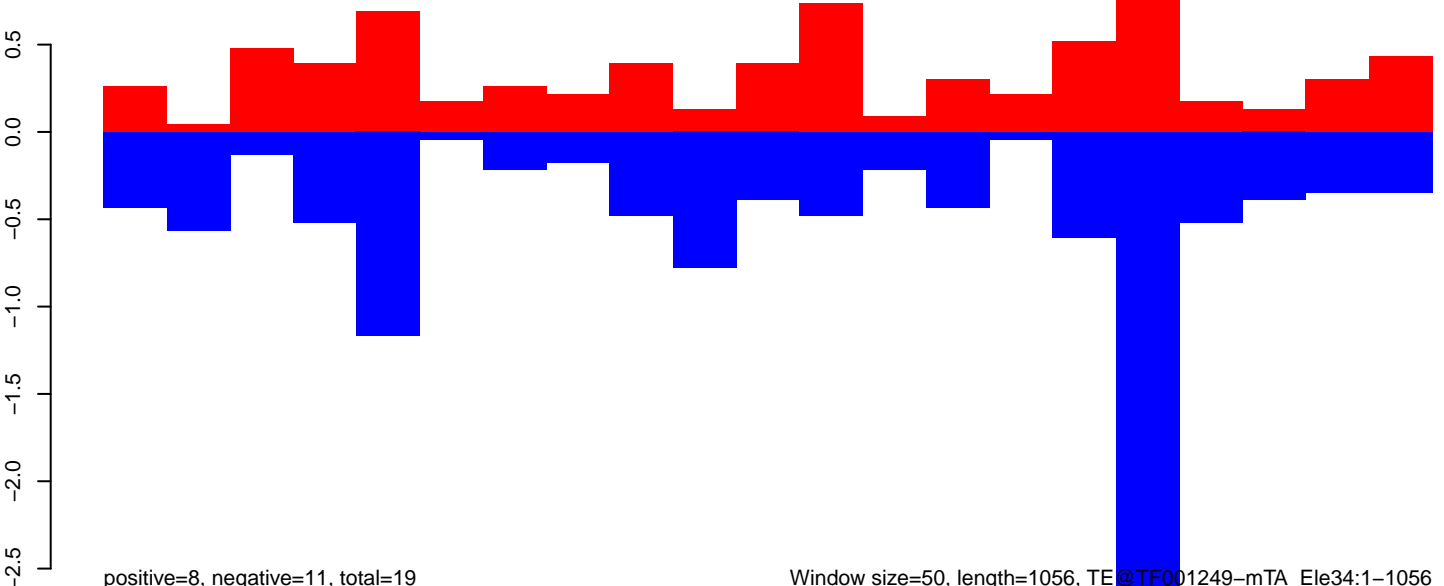
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positive=2, negative=4, total=6

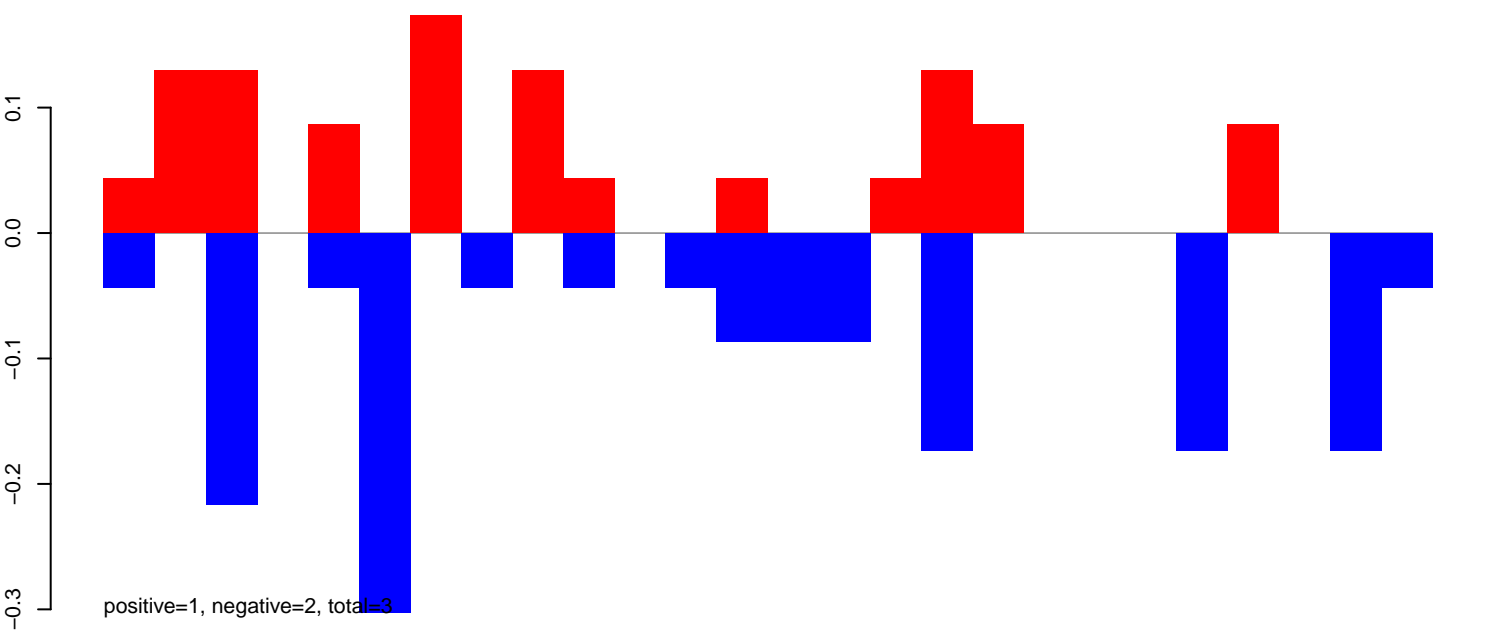
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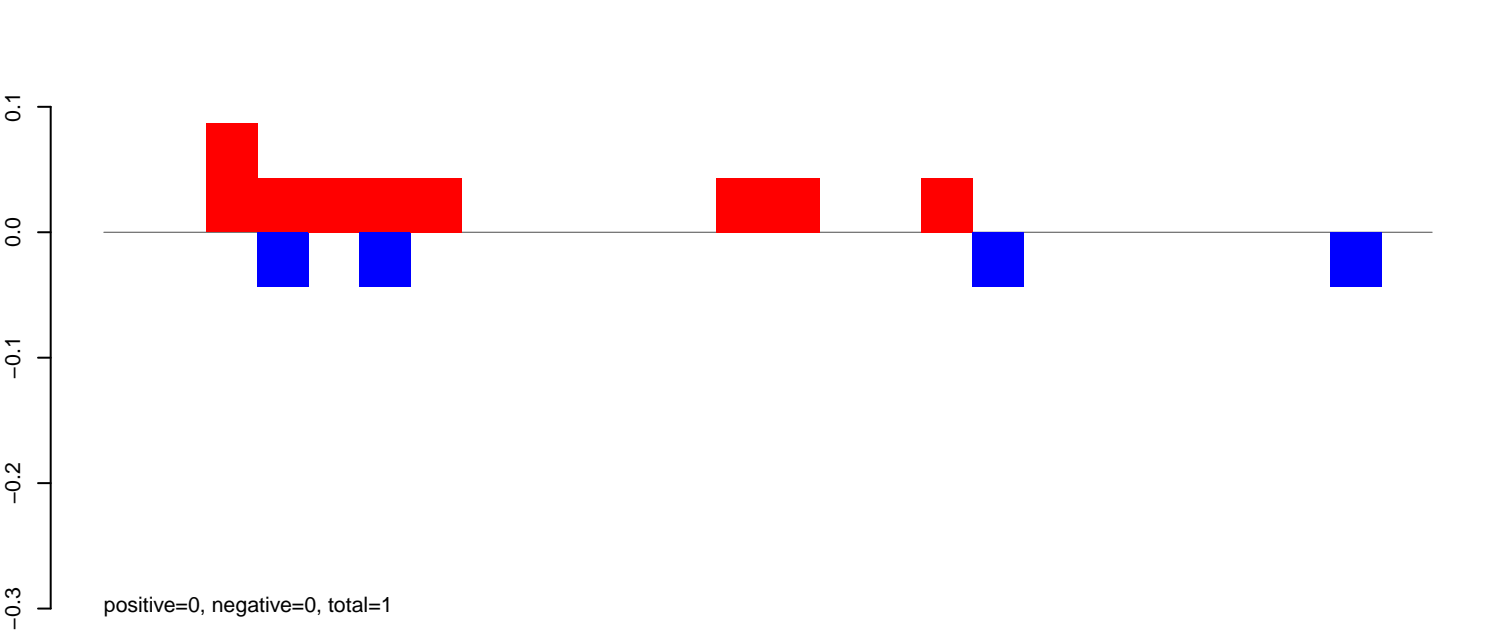
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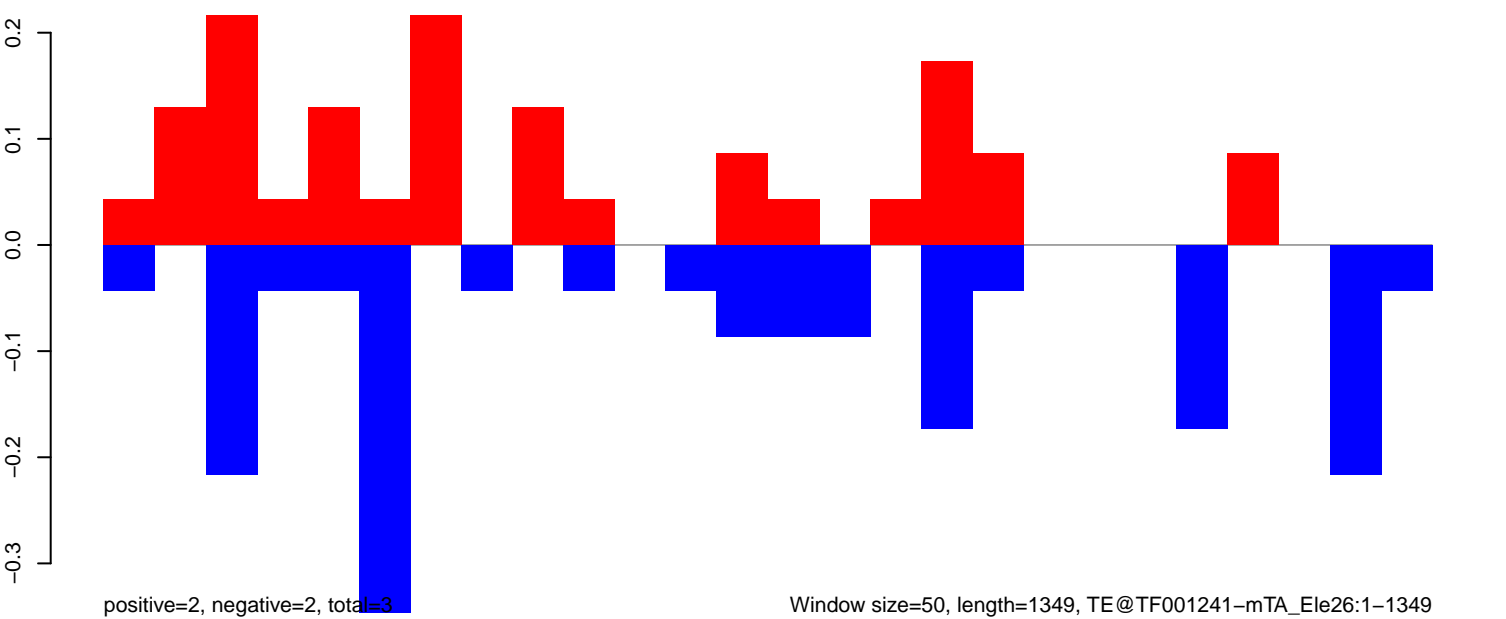
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

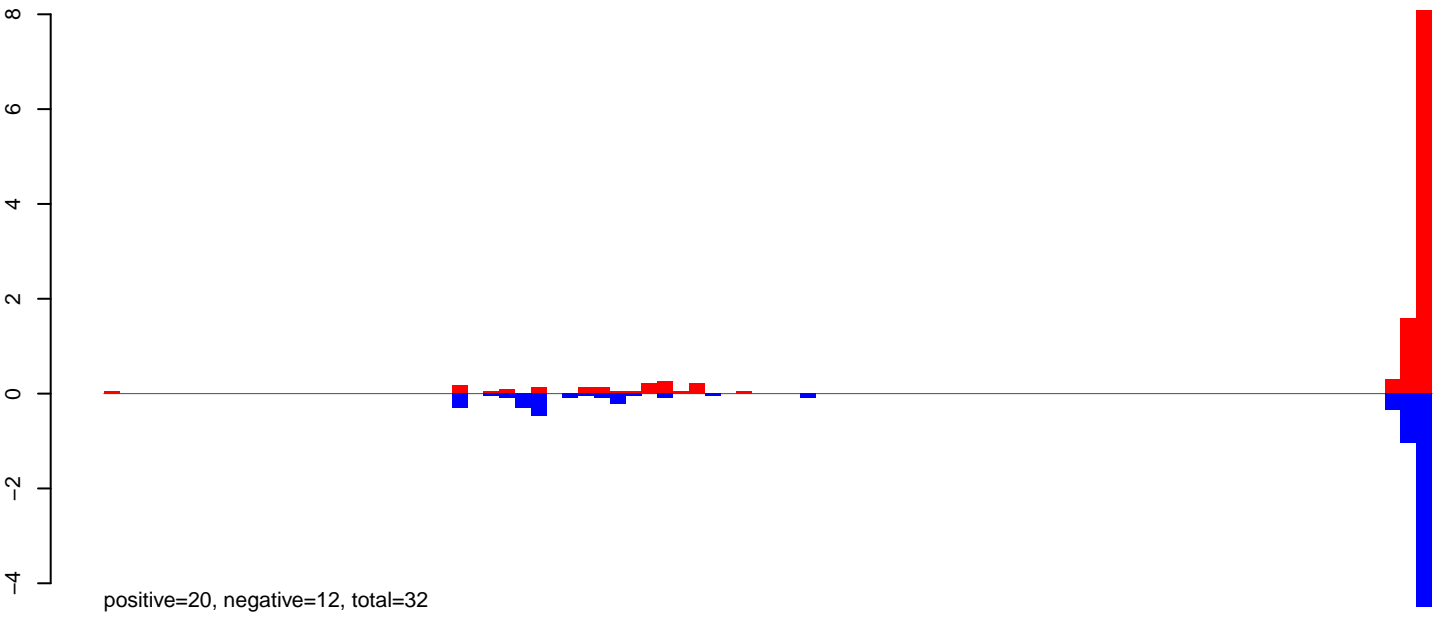


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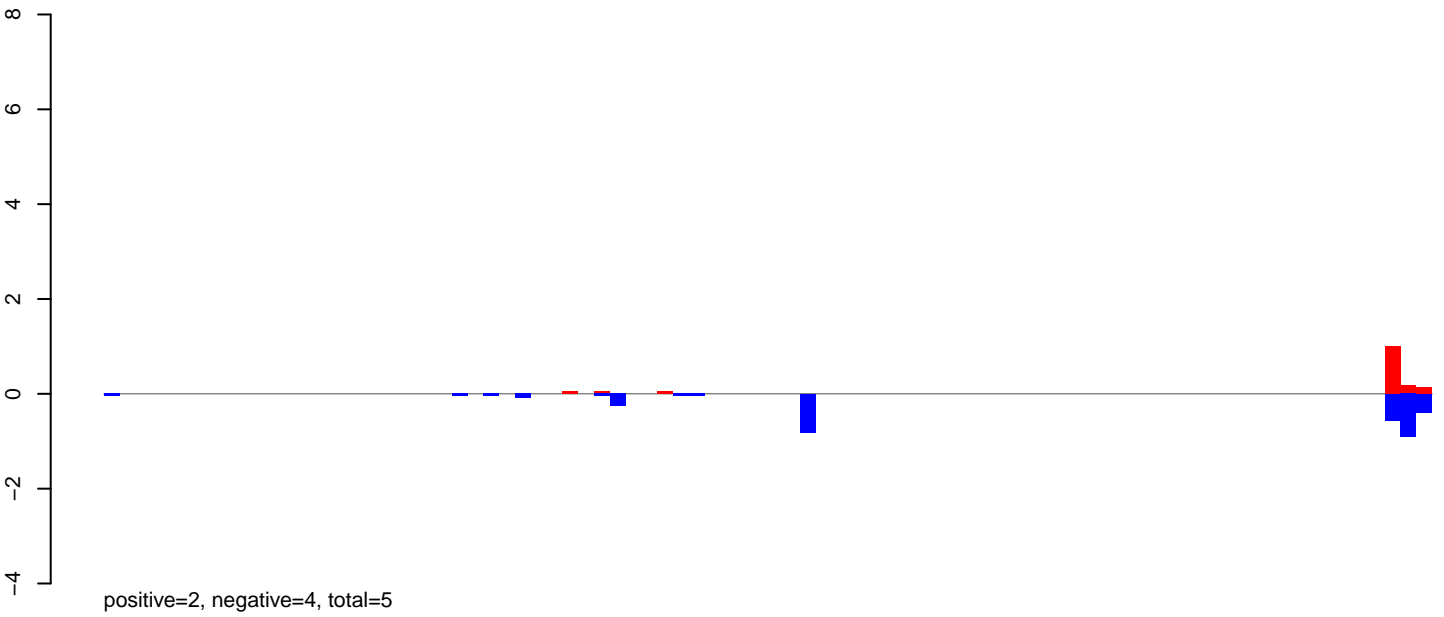


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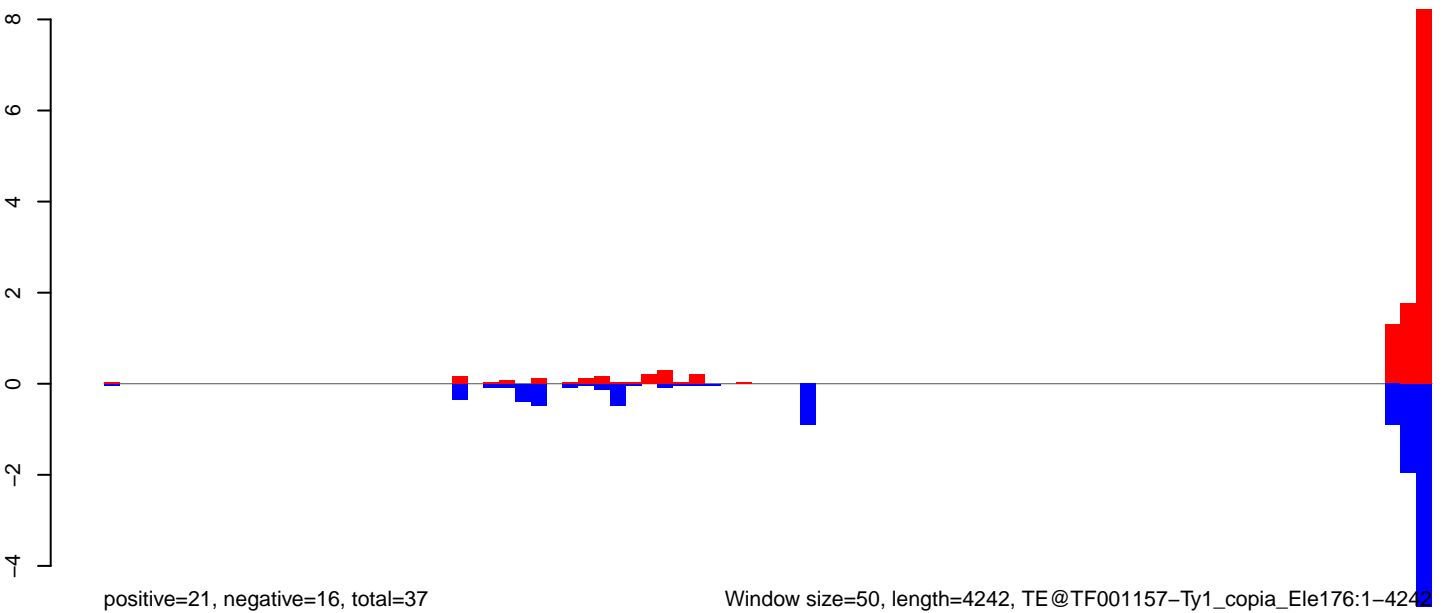
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

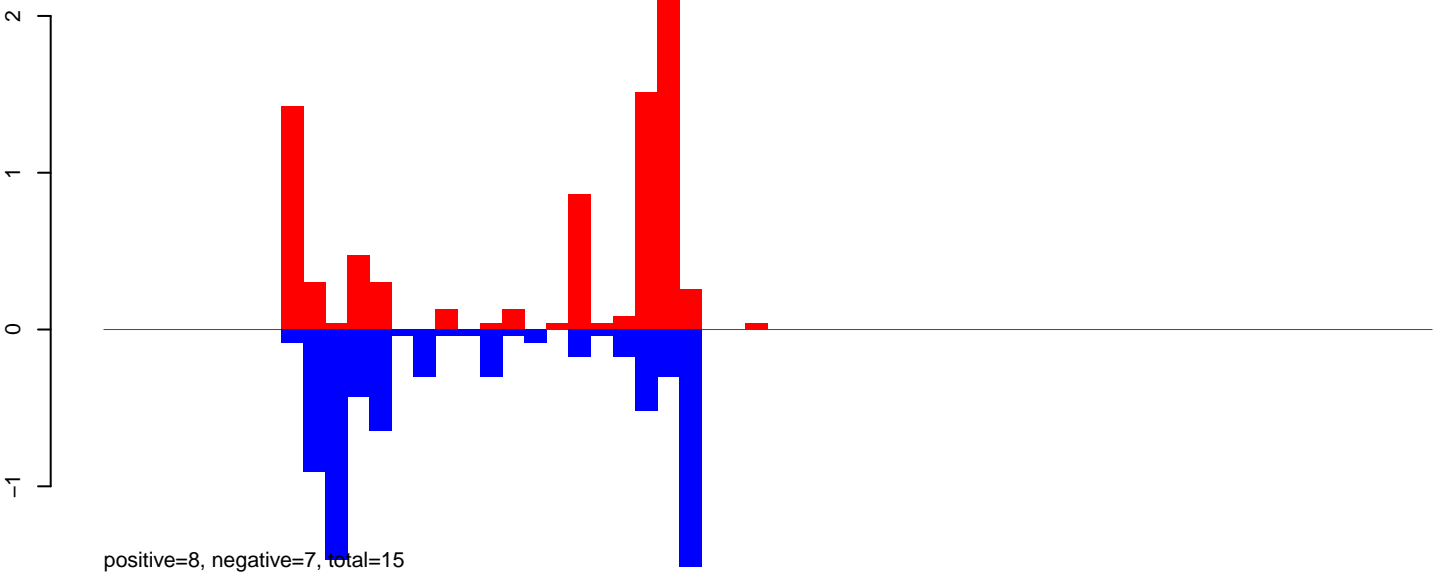


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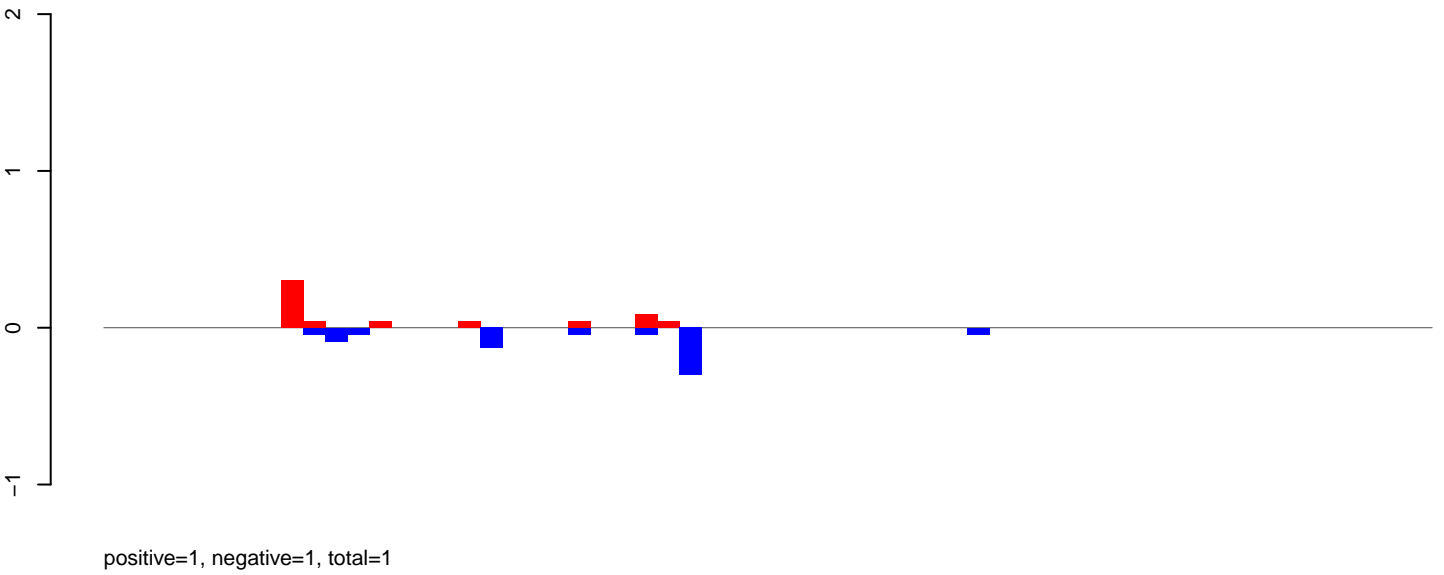


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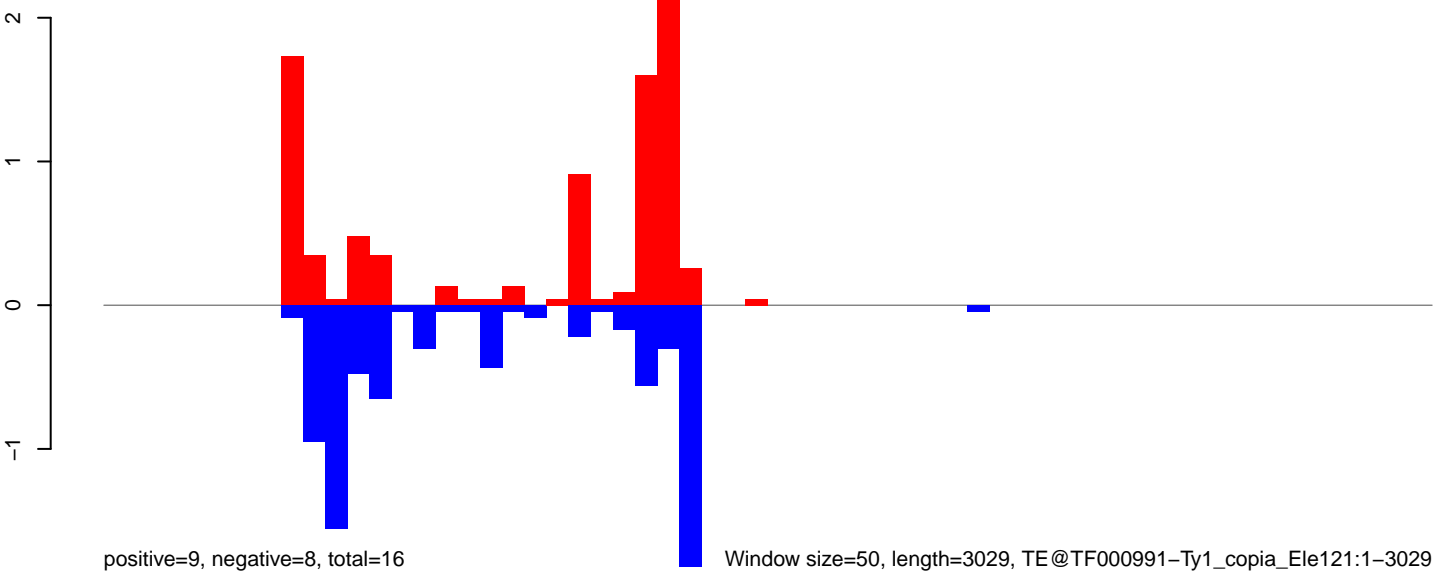
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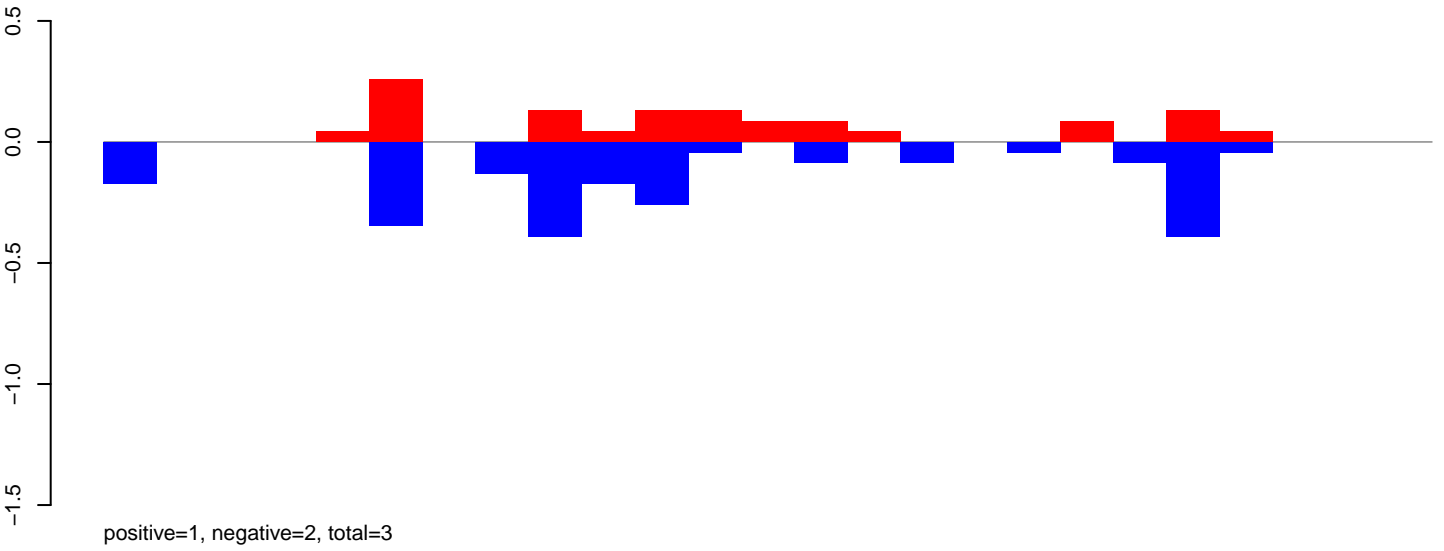
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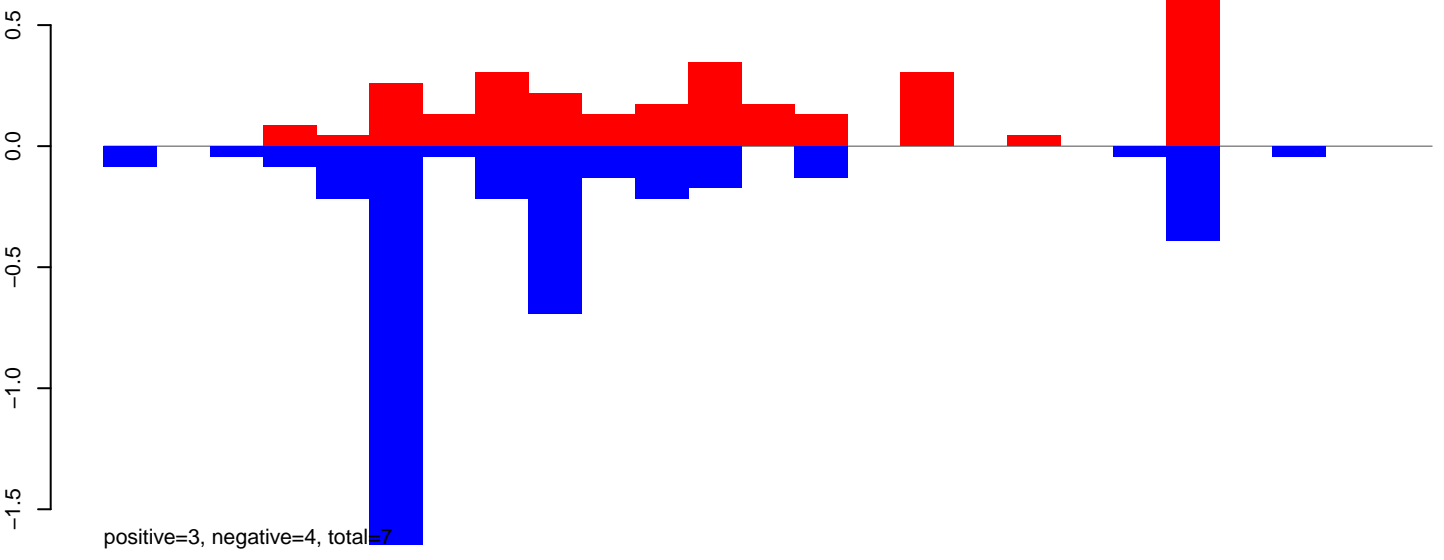
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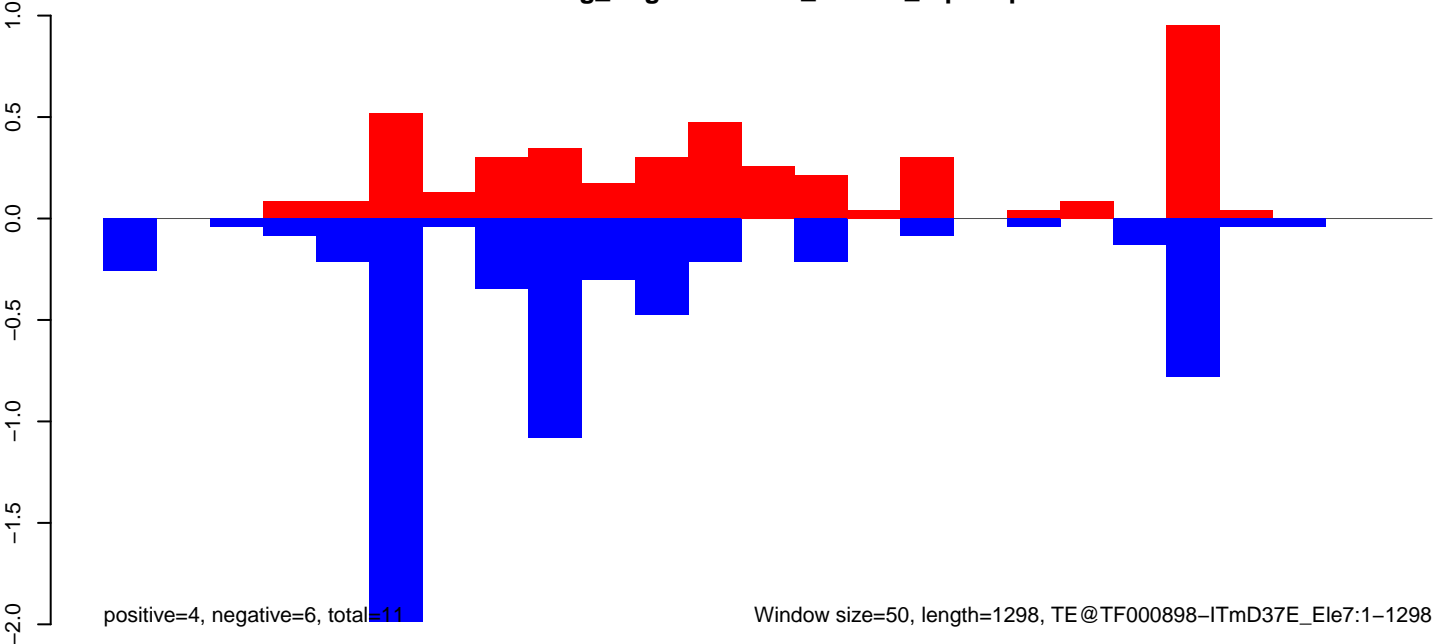
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

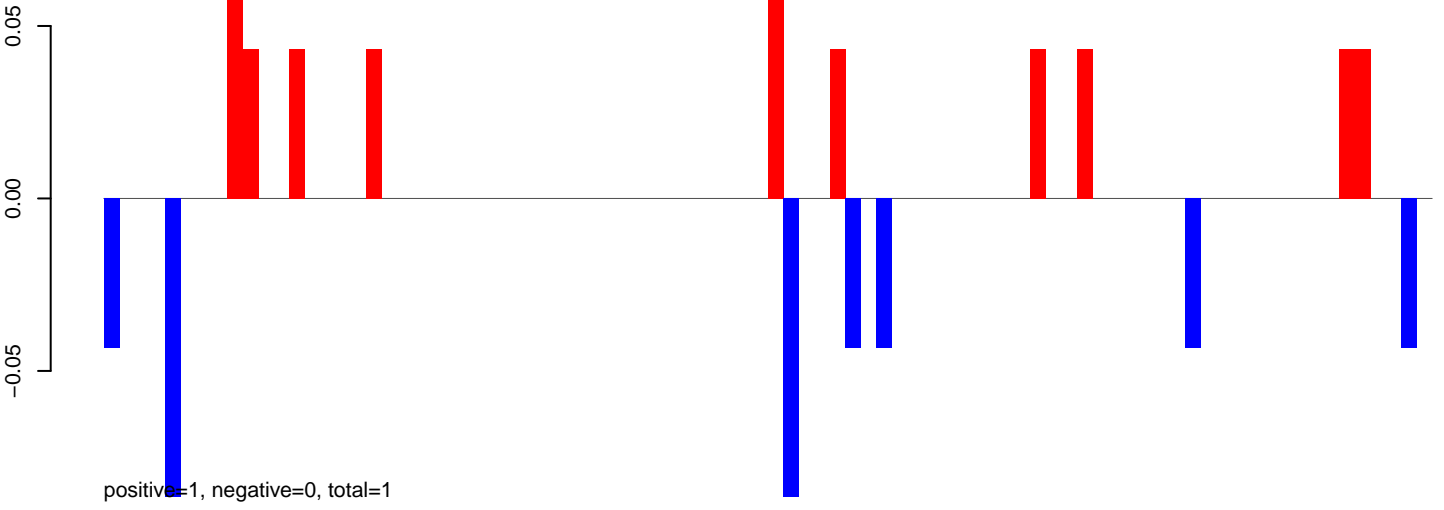


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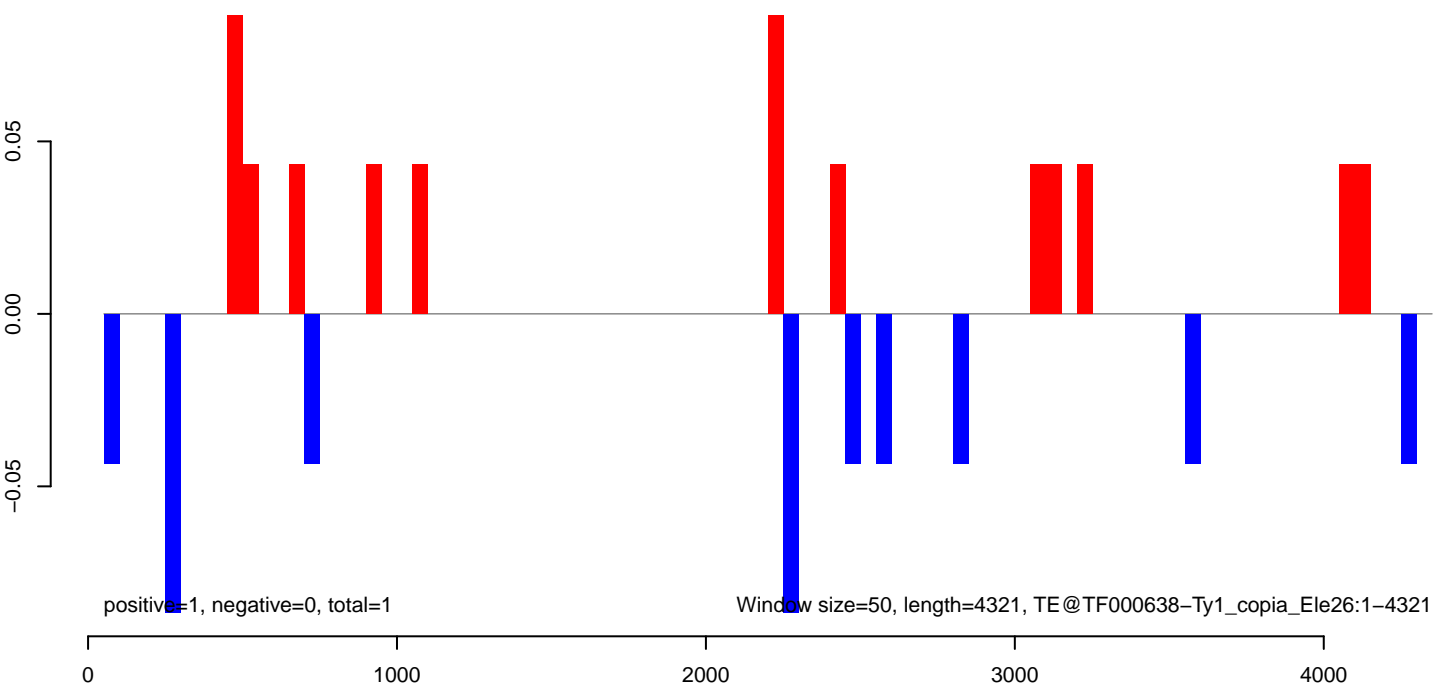
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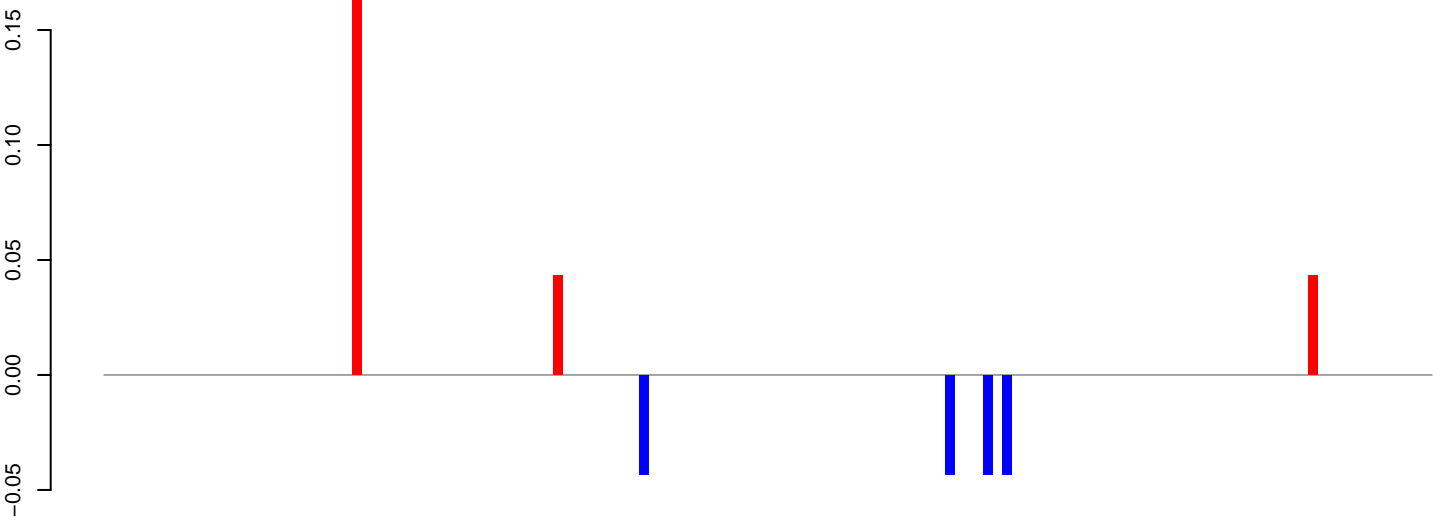
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

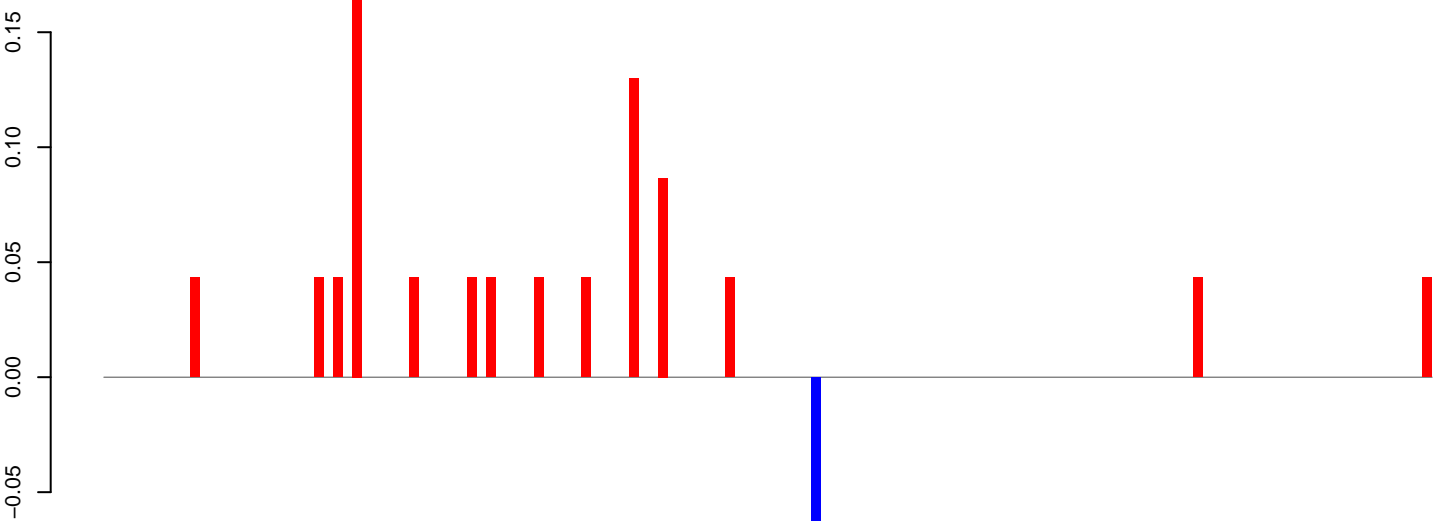


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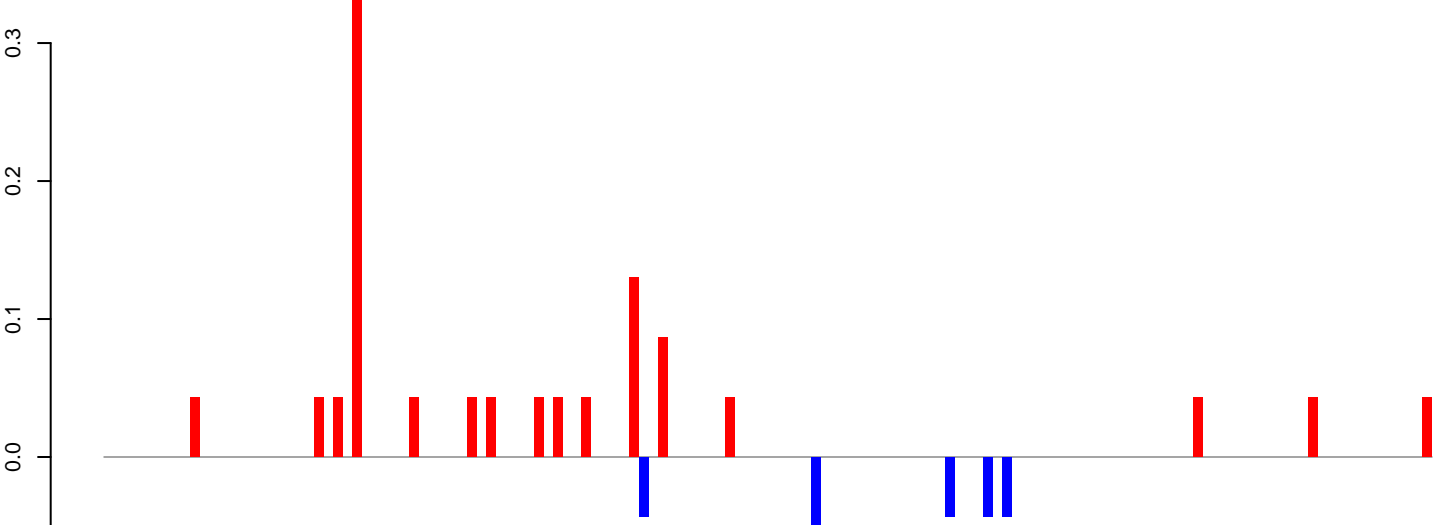
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=1, negative=0, total=1

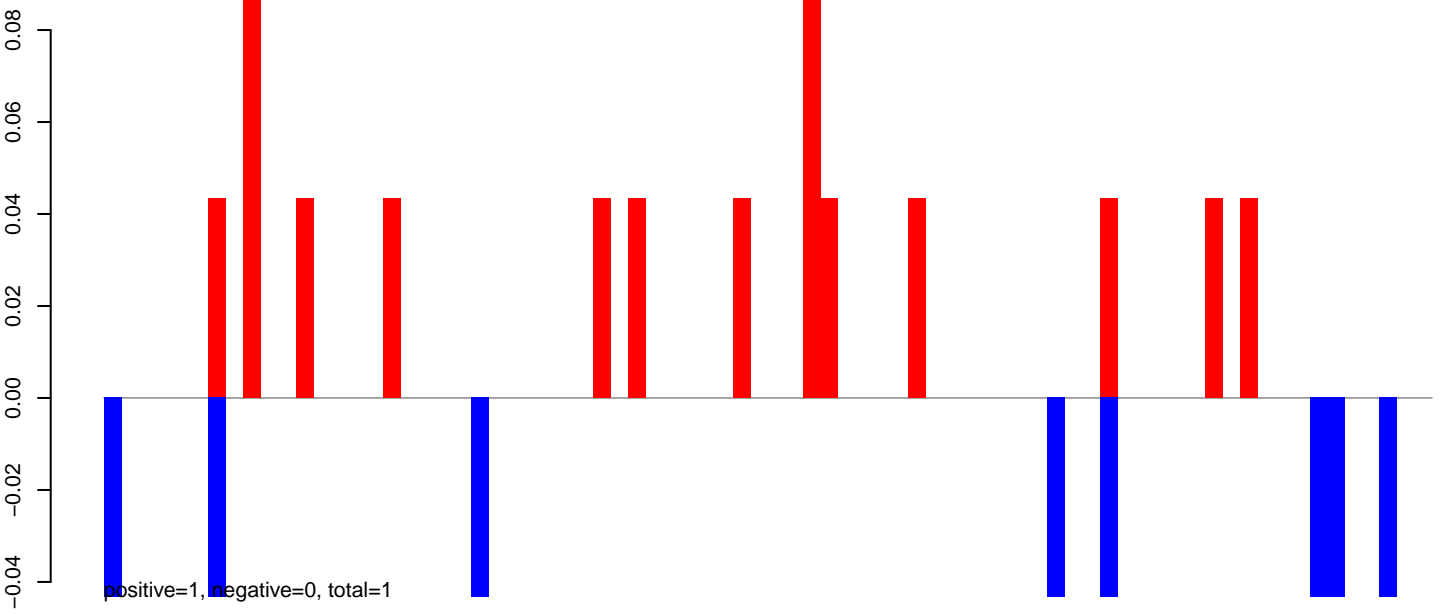
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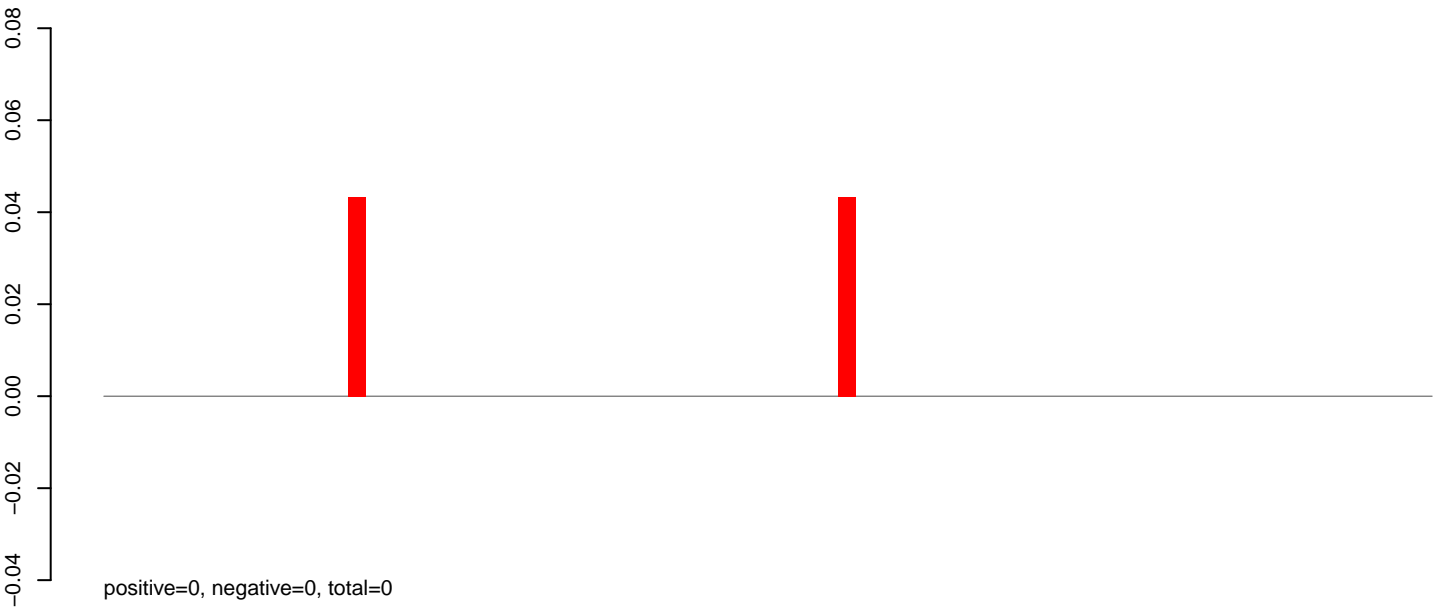
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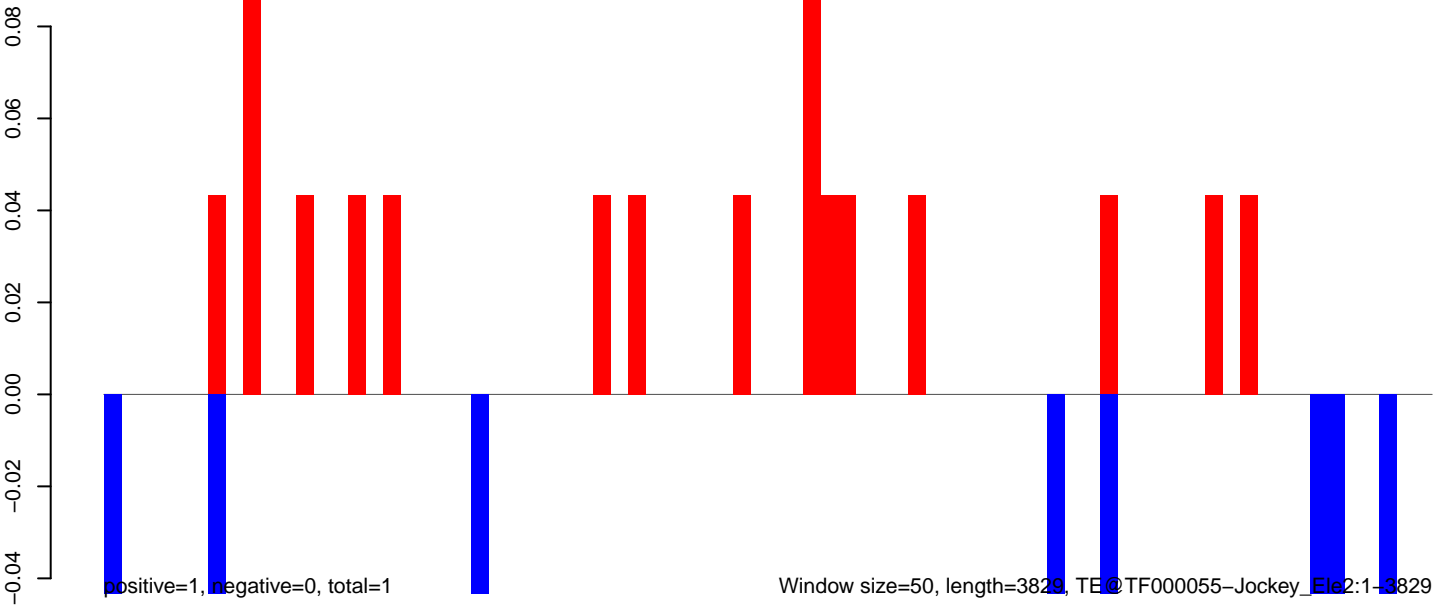
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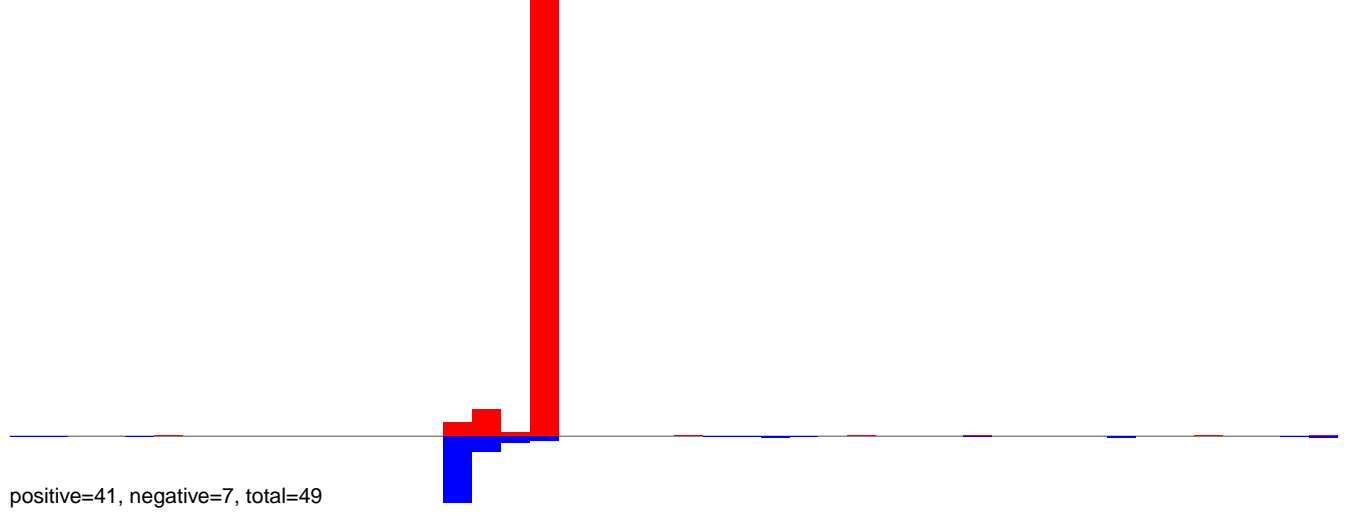
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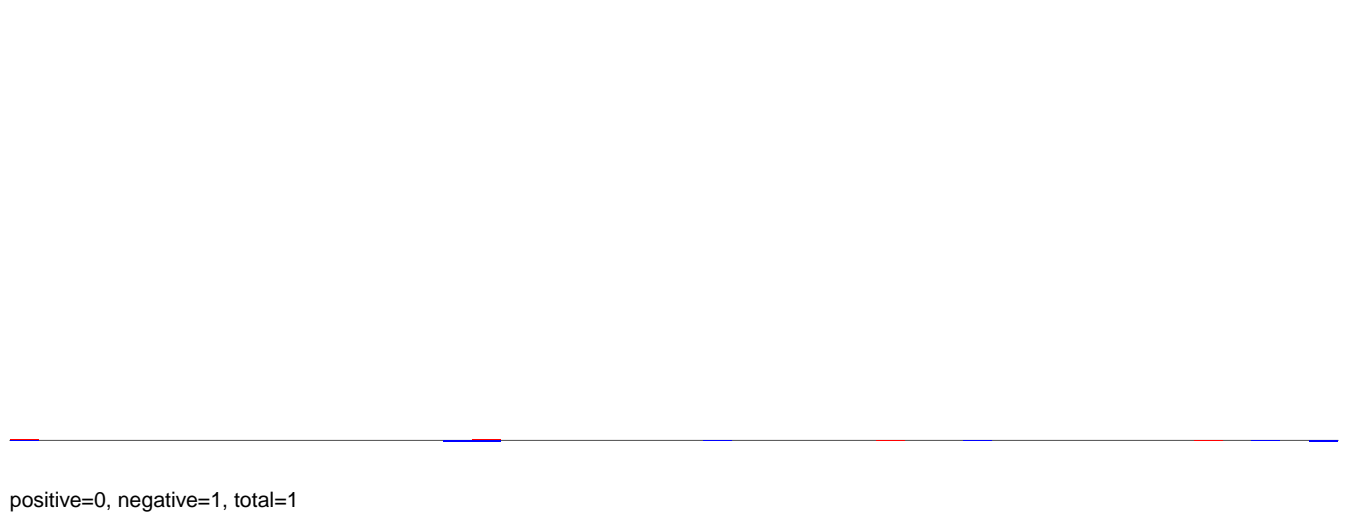
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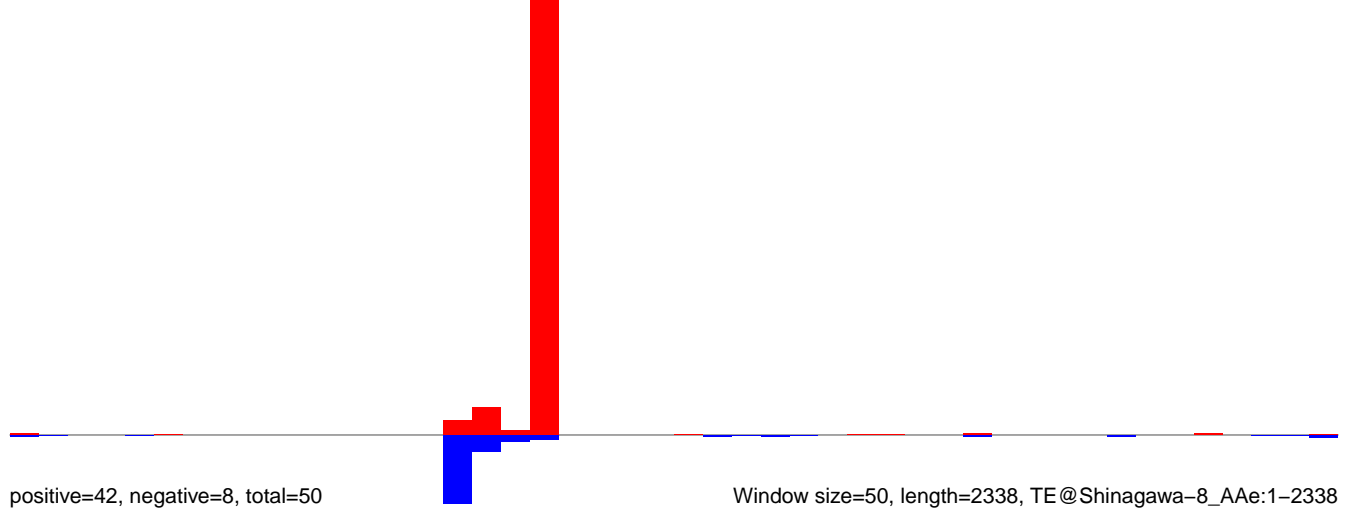
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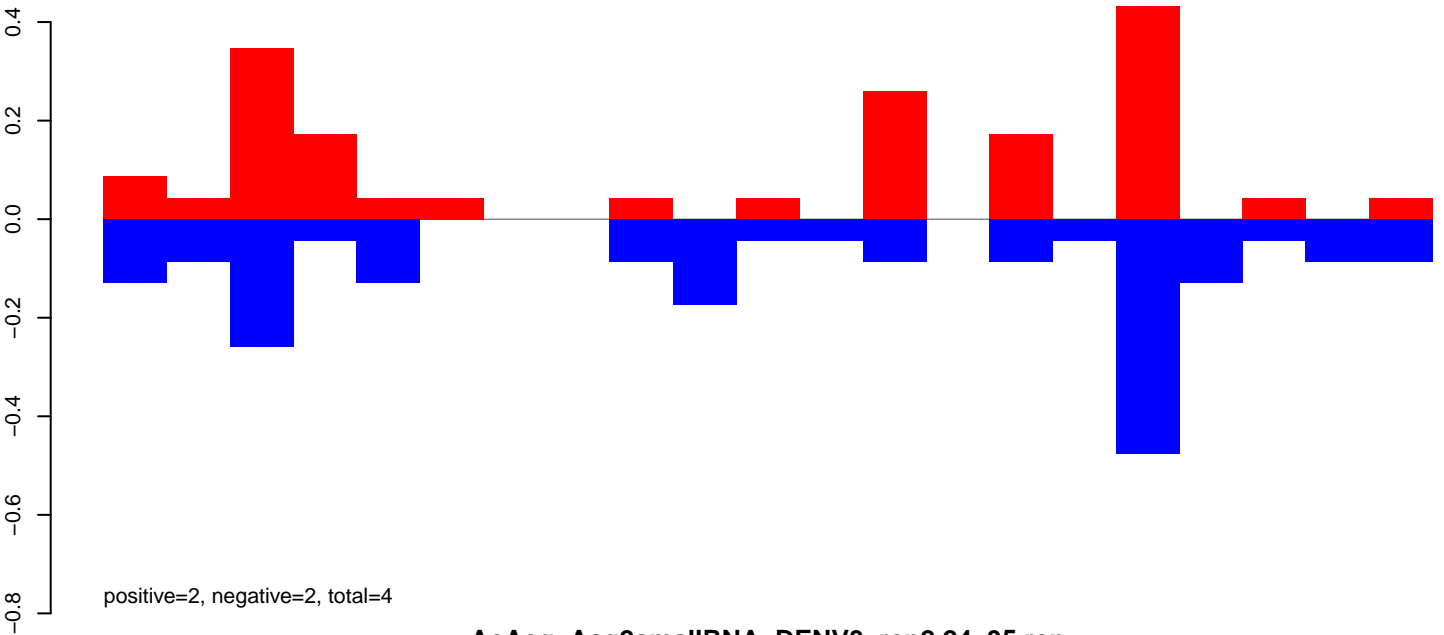
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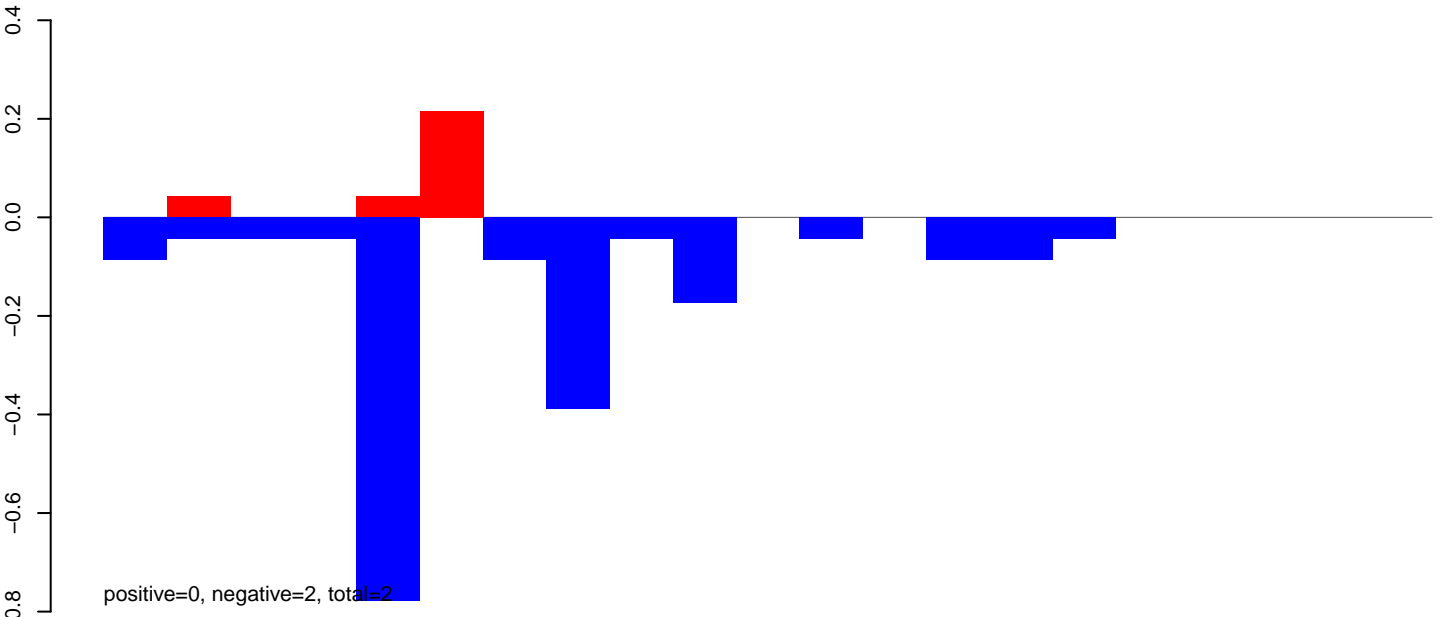
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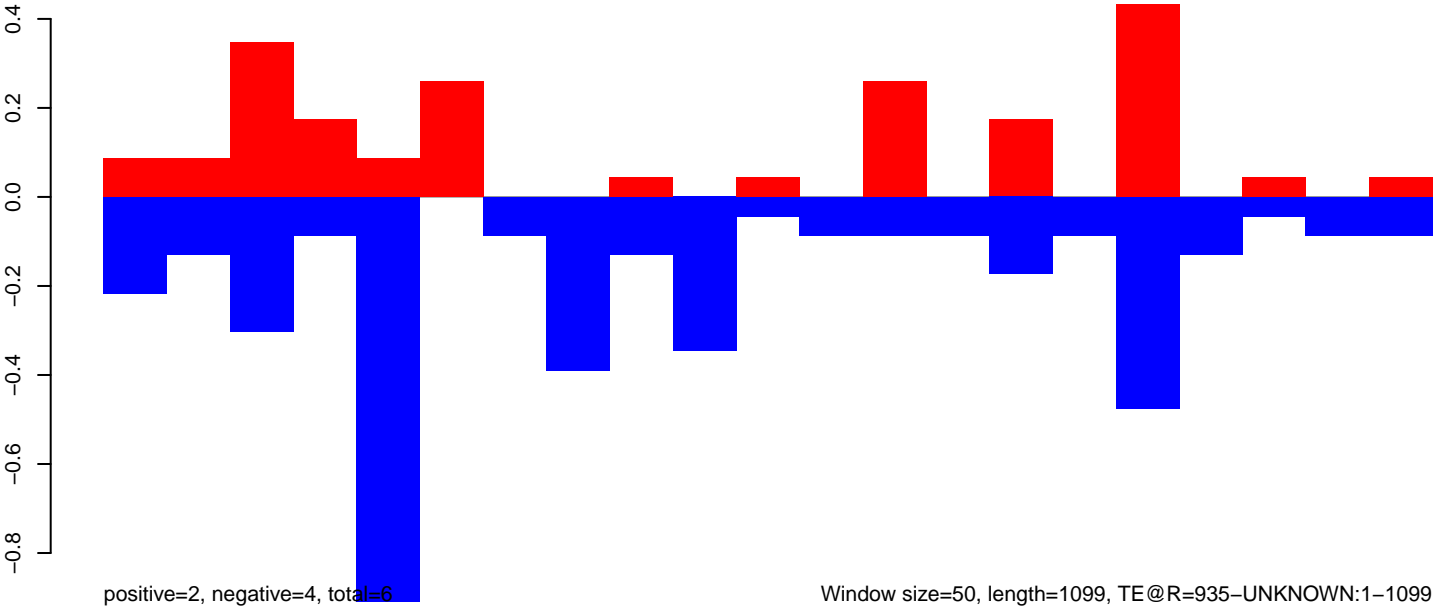
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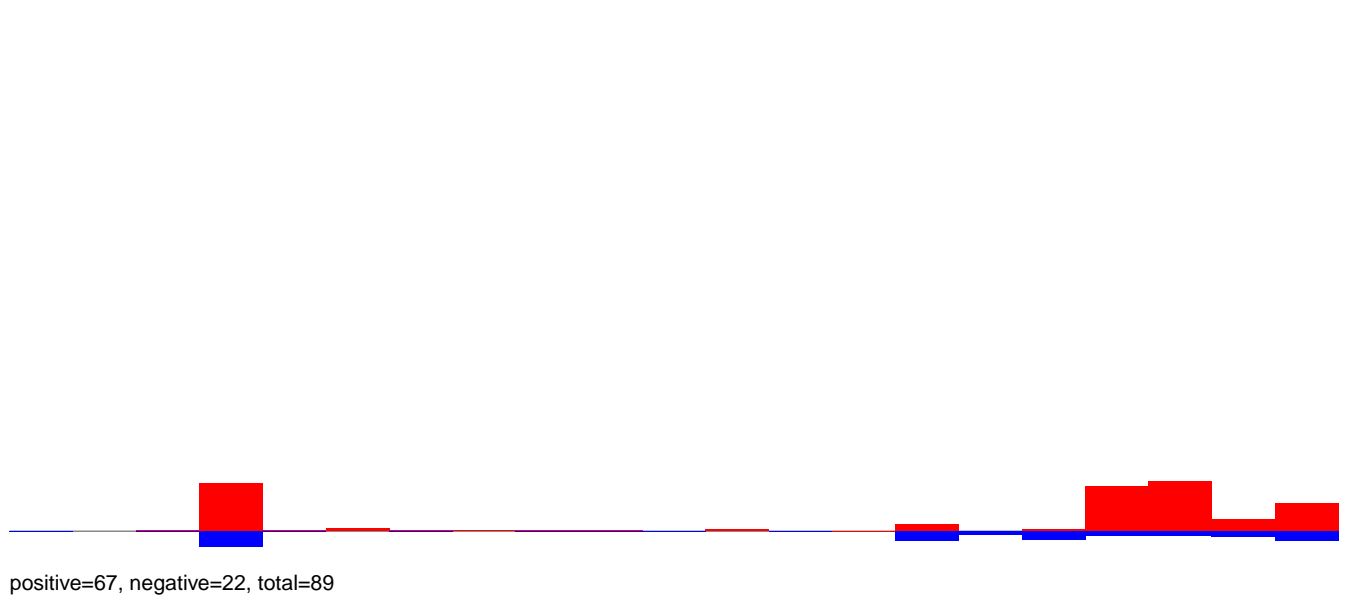
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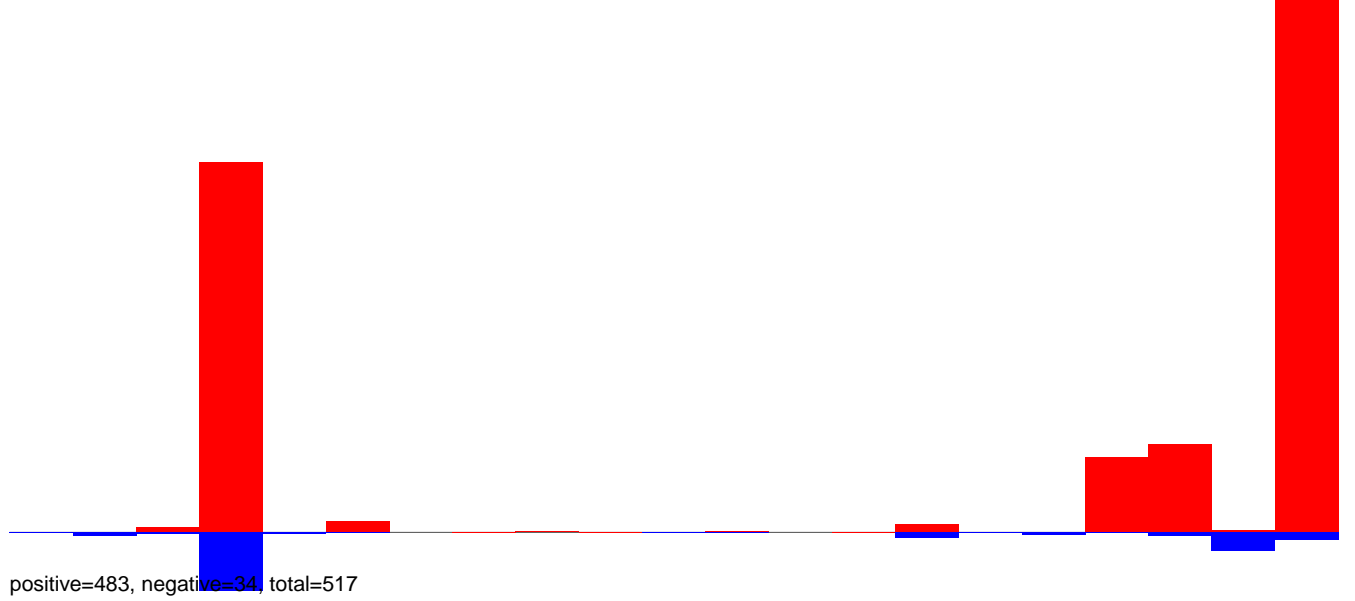
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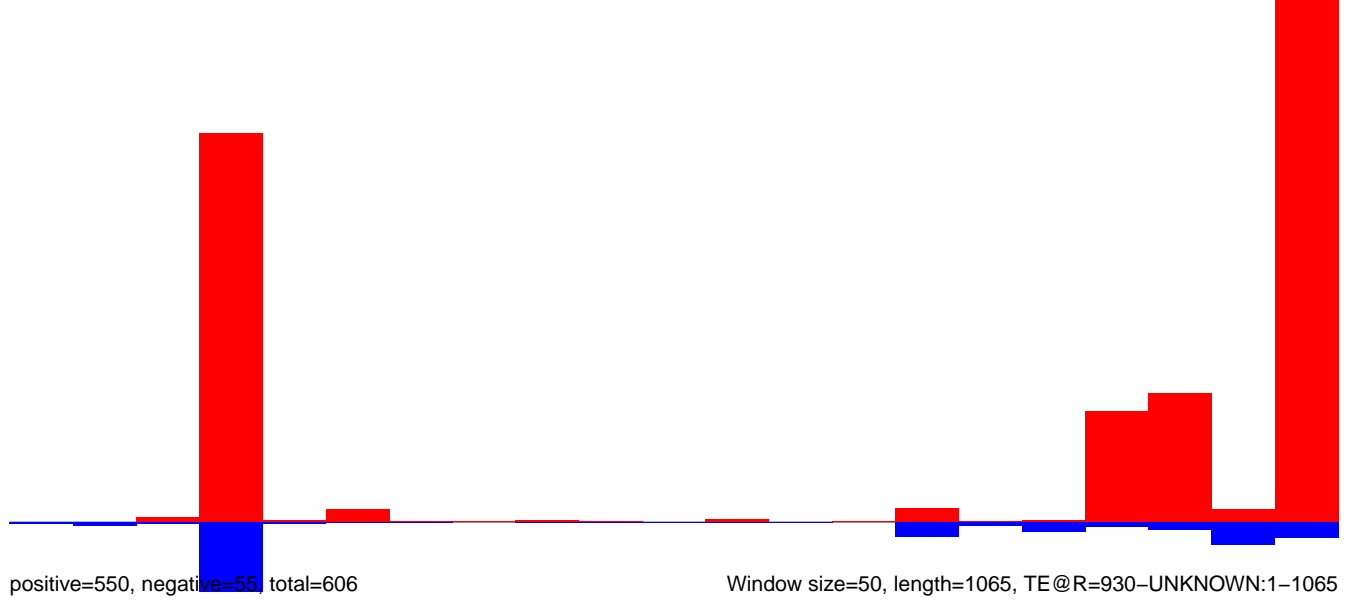
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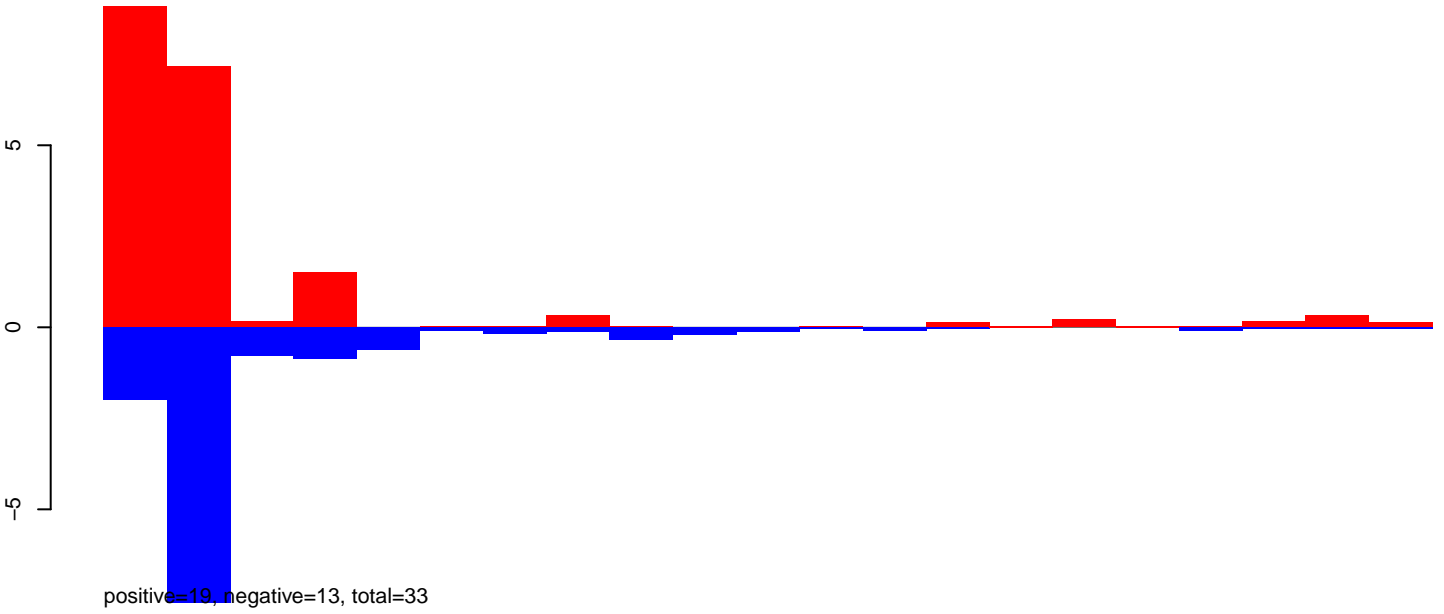
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



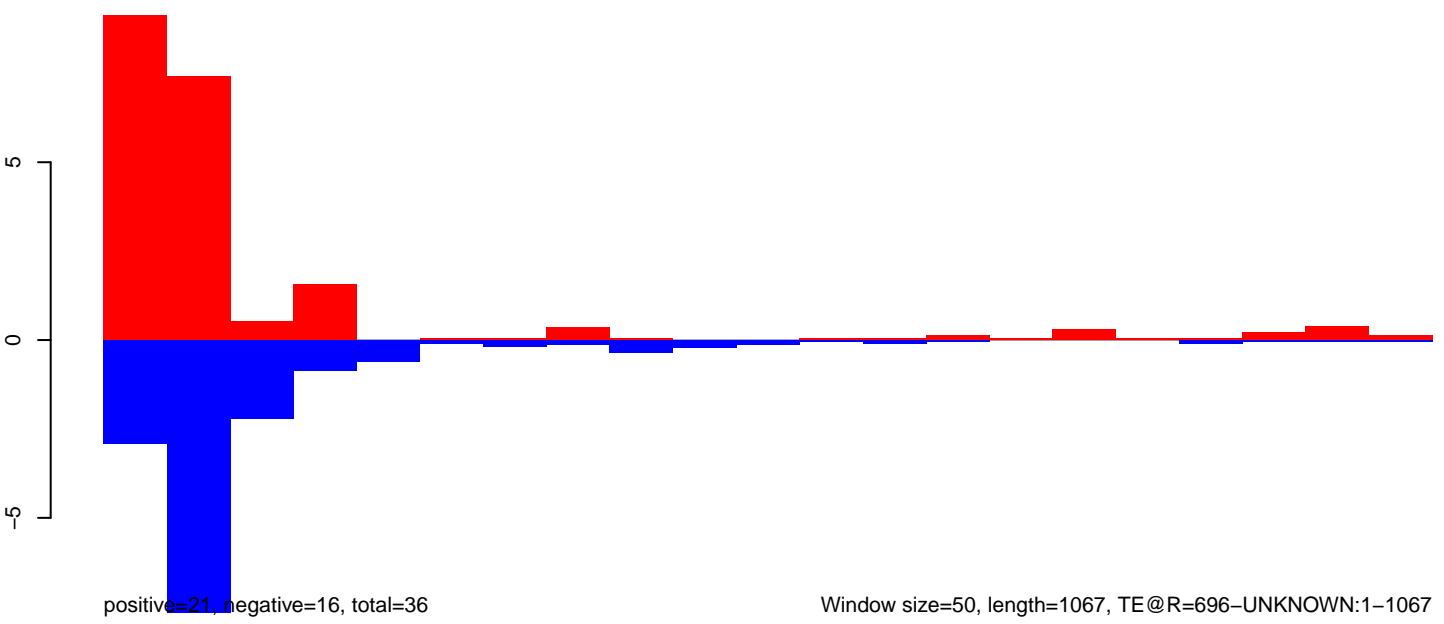
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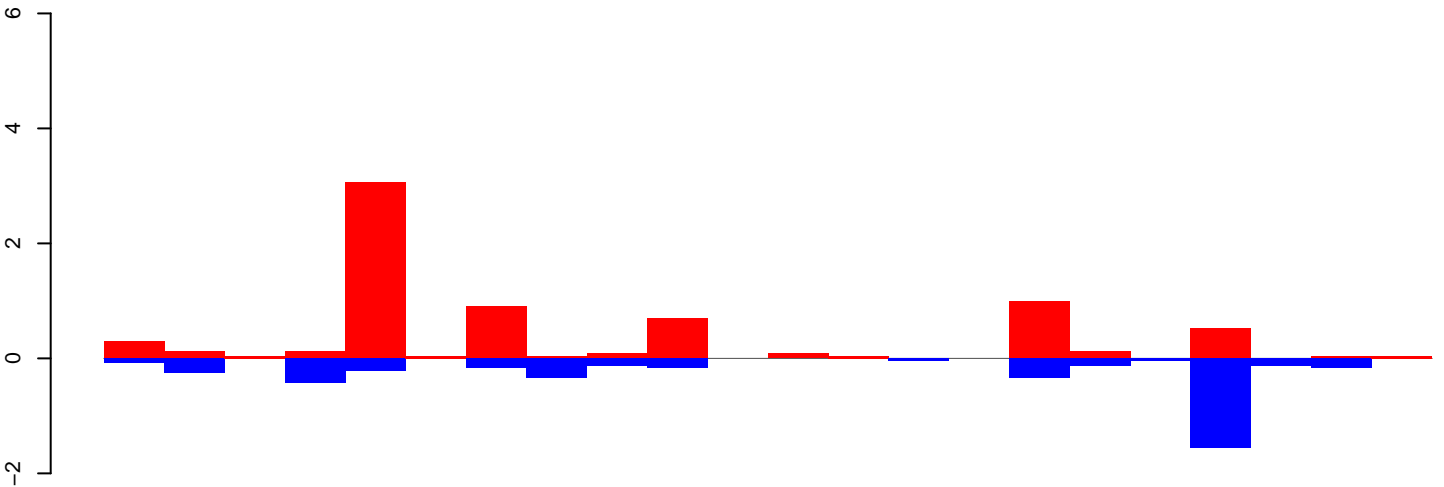
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AeAeg_Aag2smallRNA_DENV3_rep2.rep

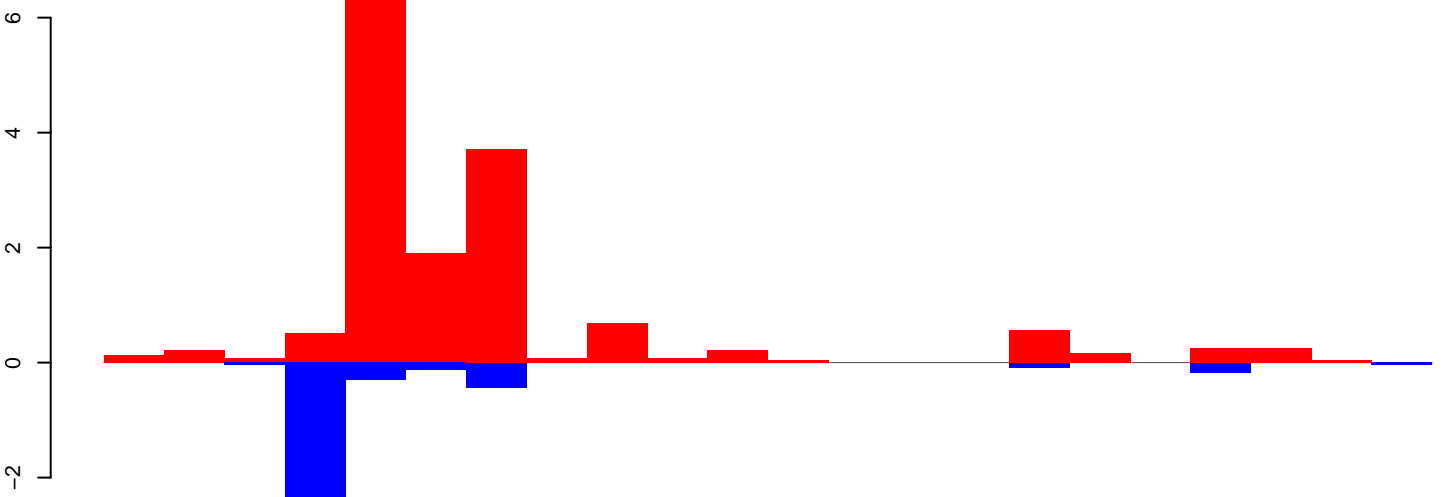


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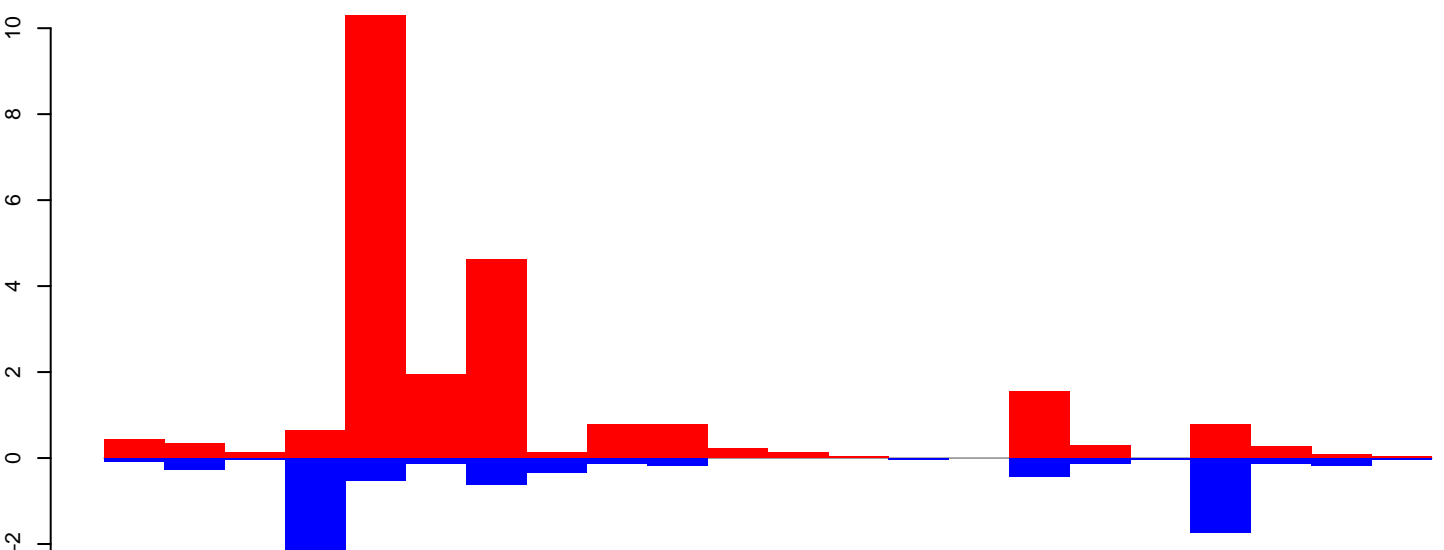
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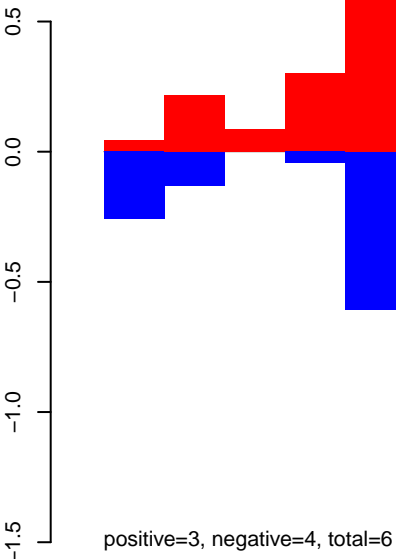
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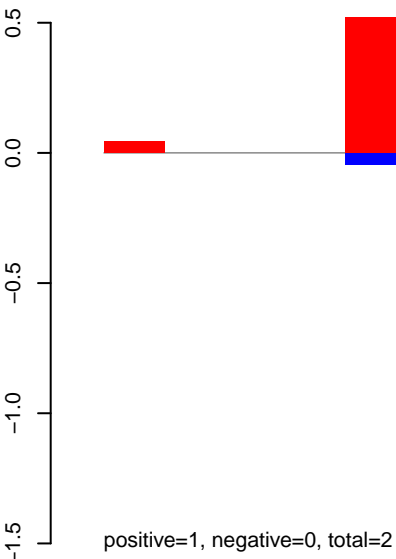
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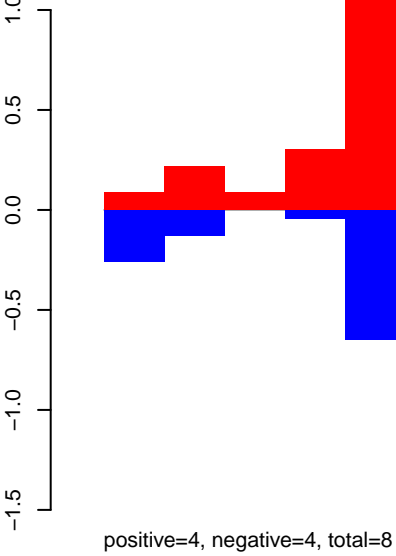
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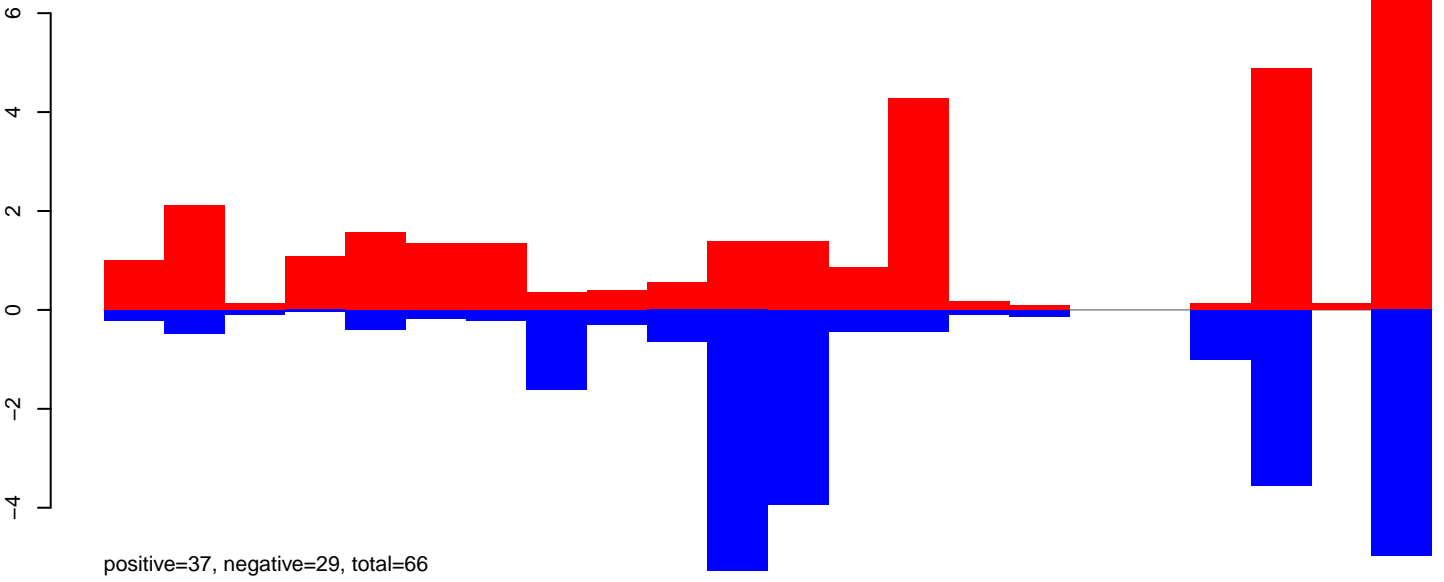
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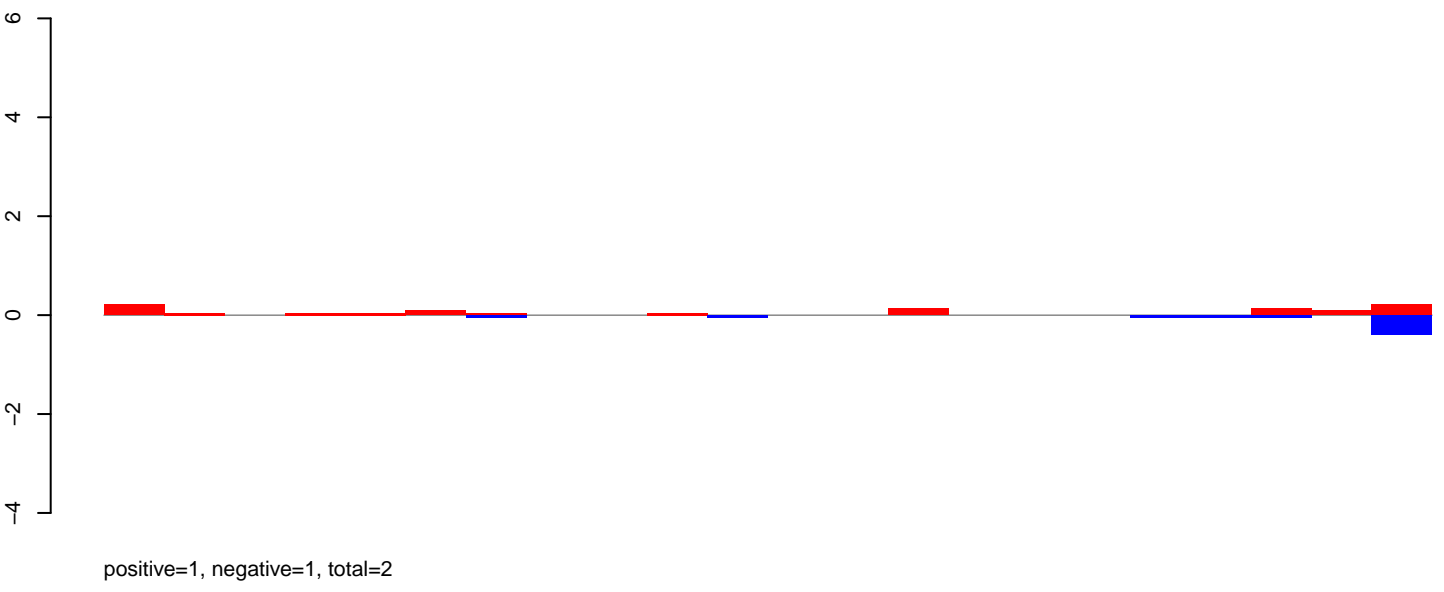
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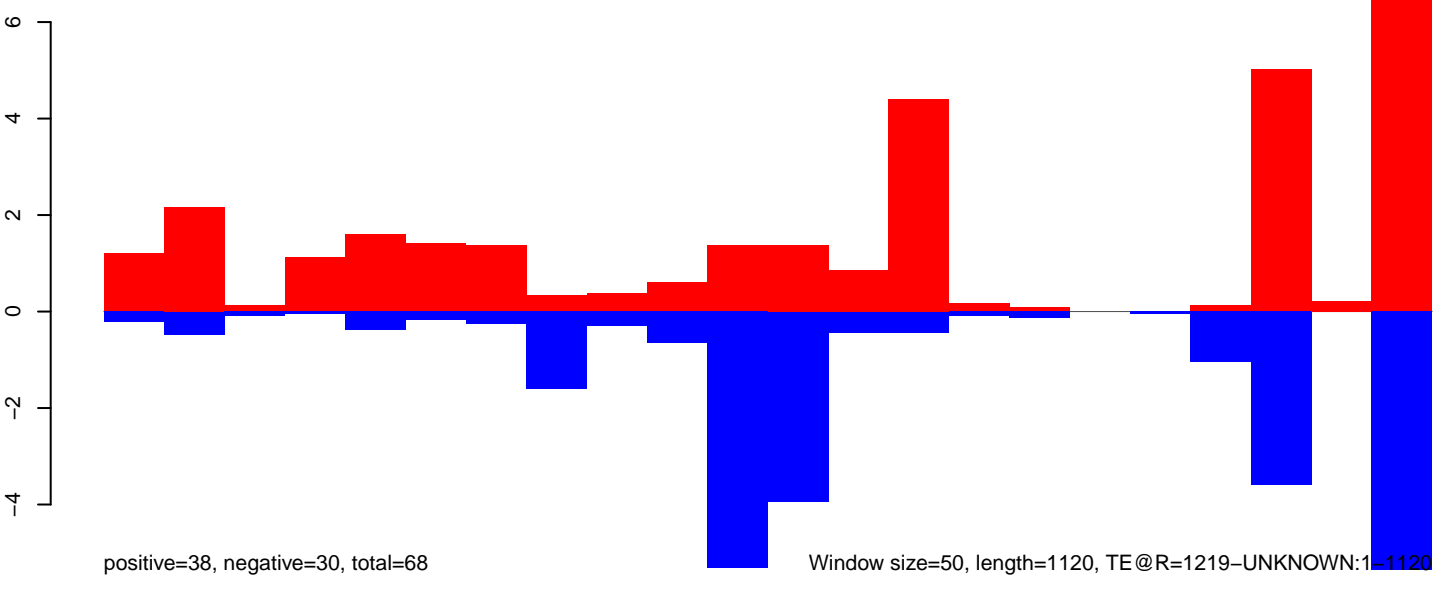
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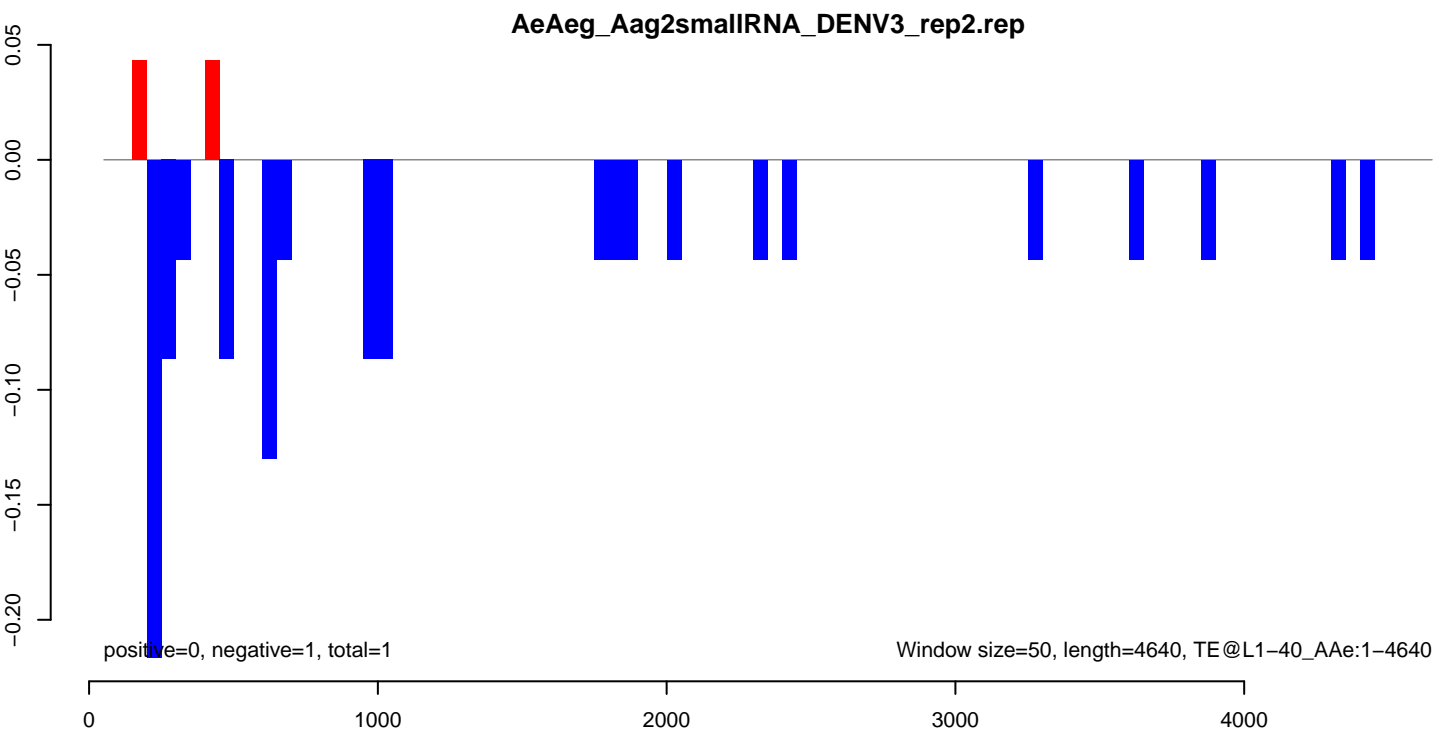
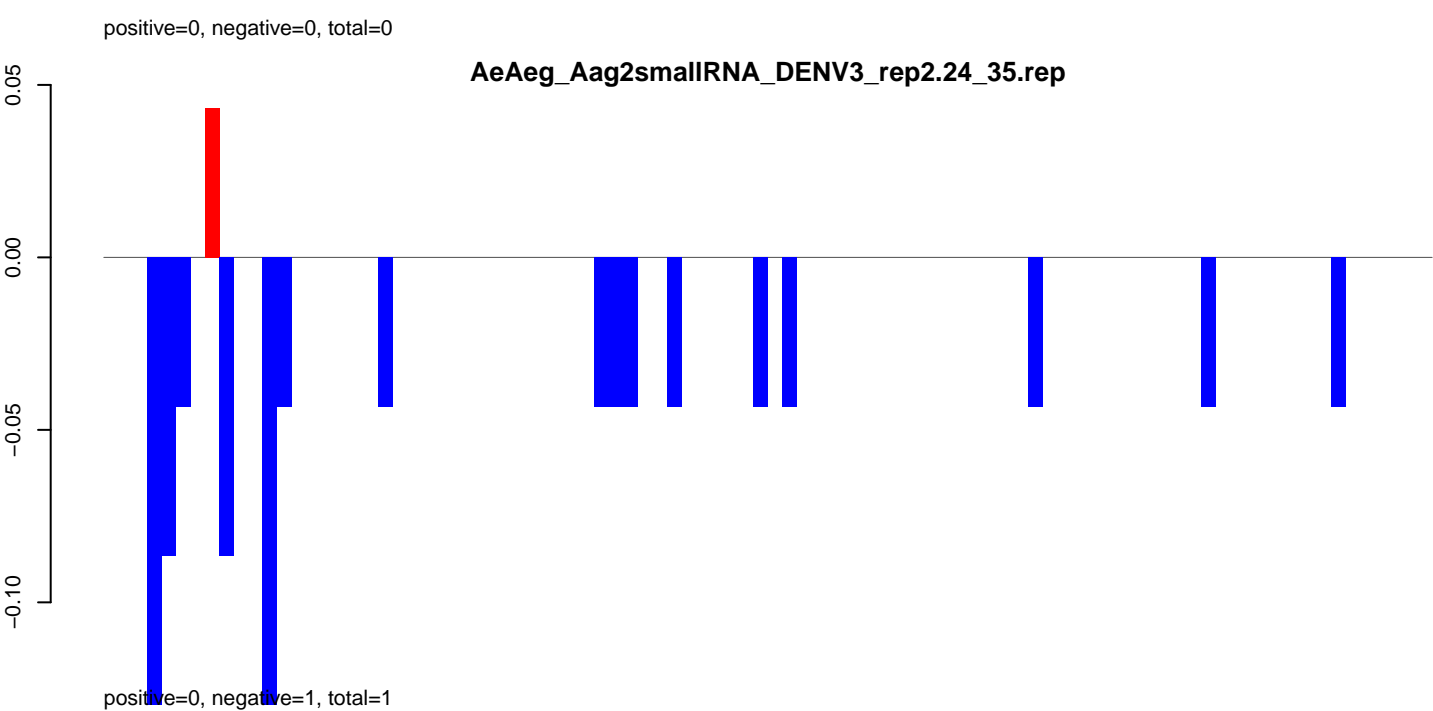


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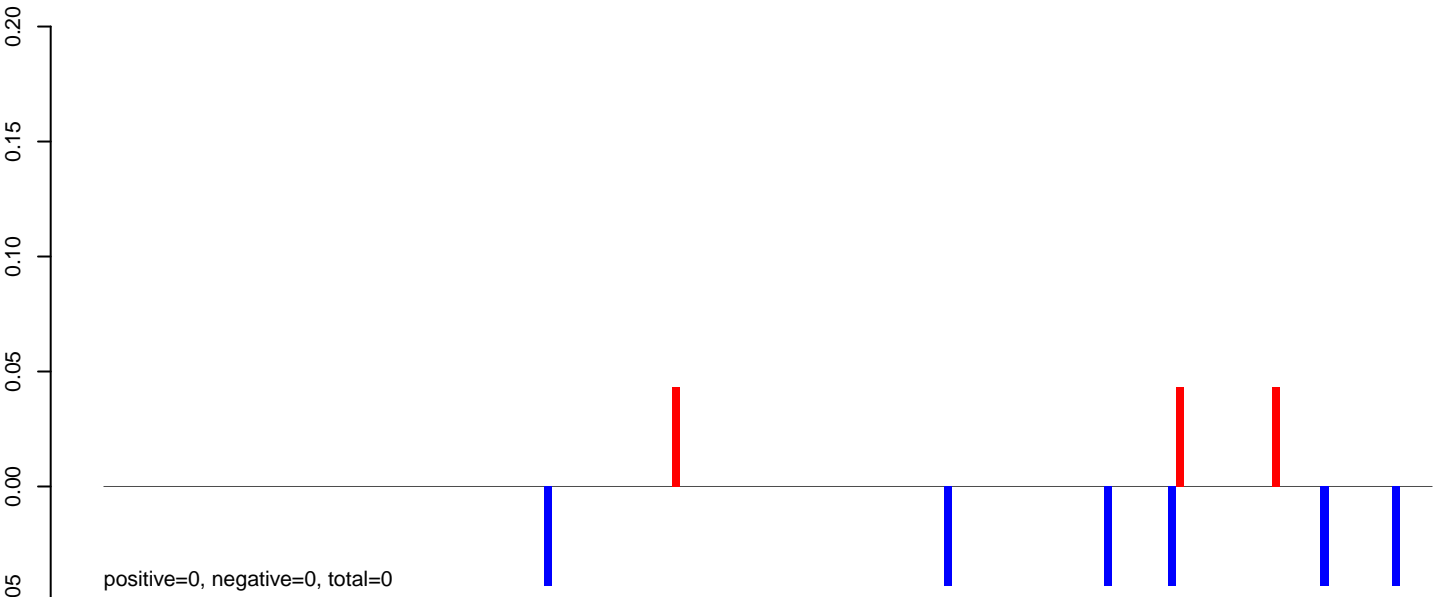


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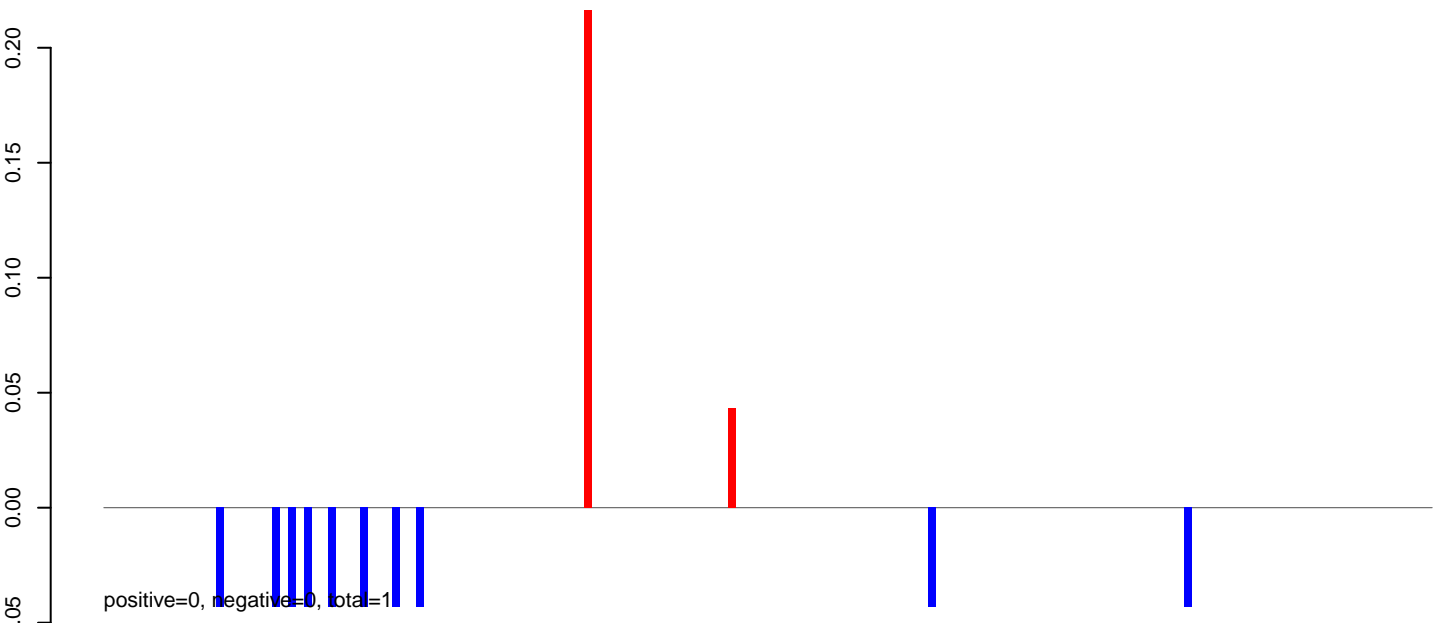




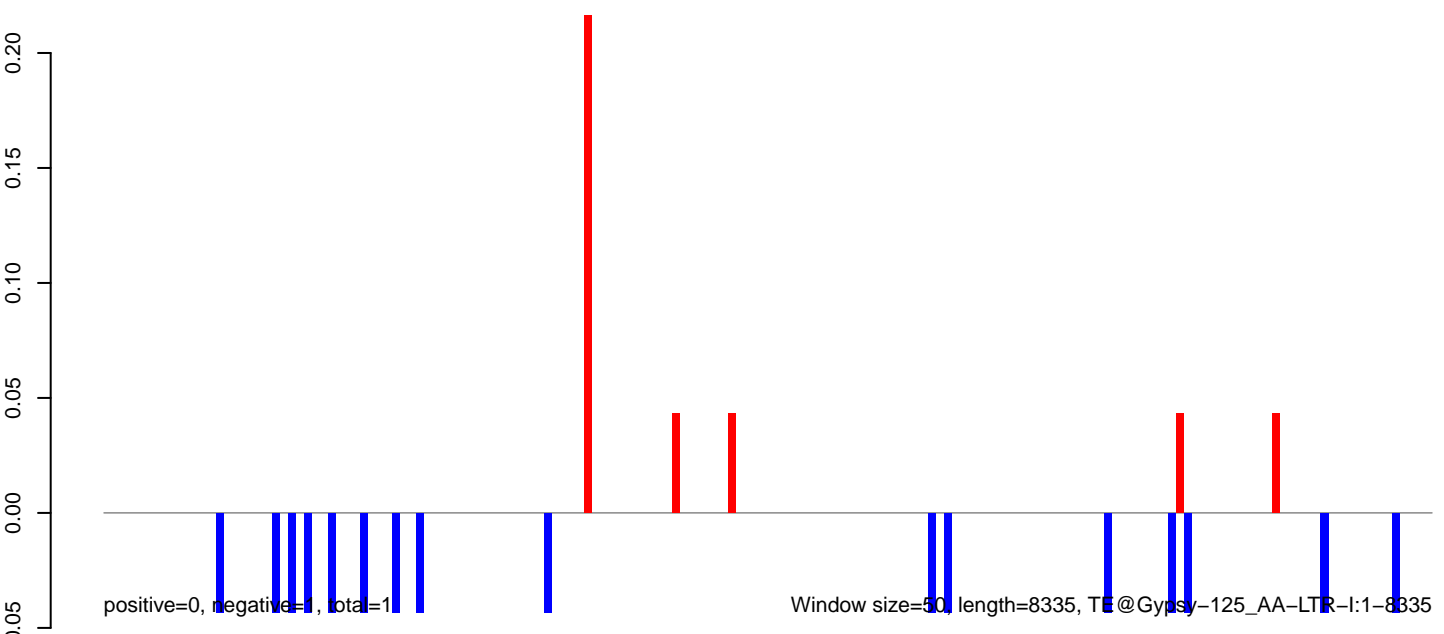
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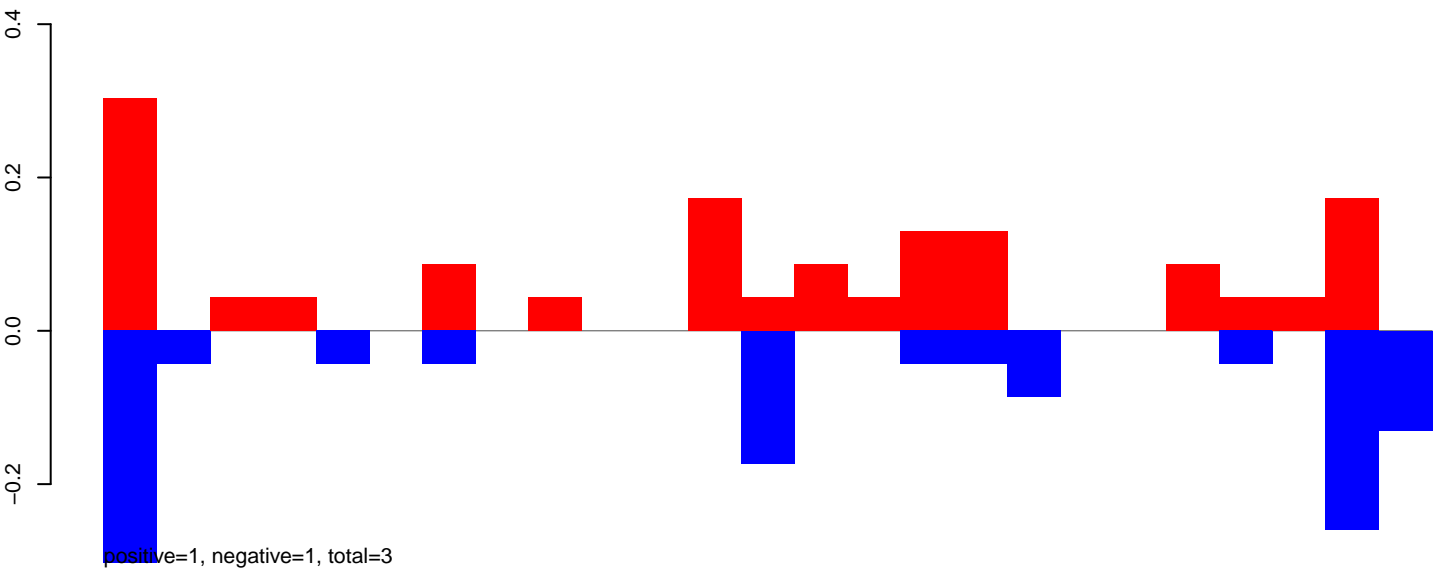


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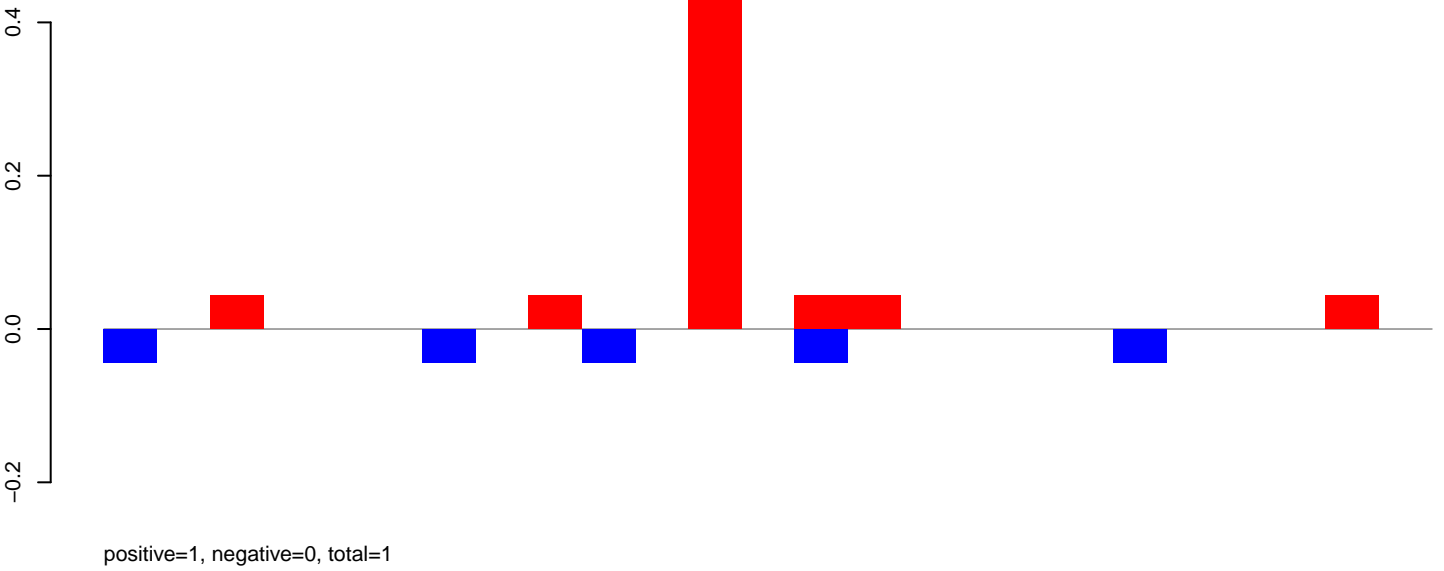


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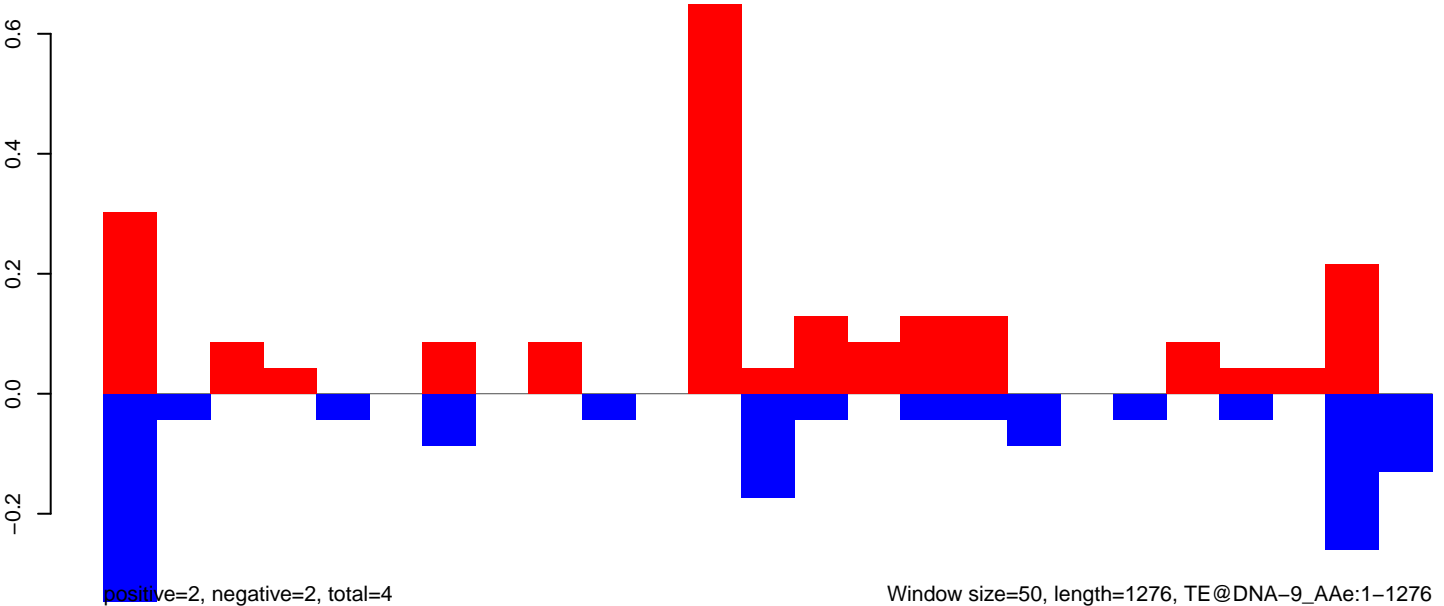
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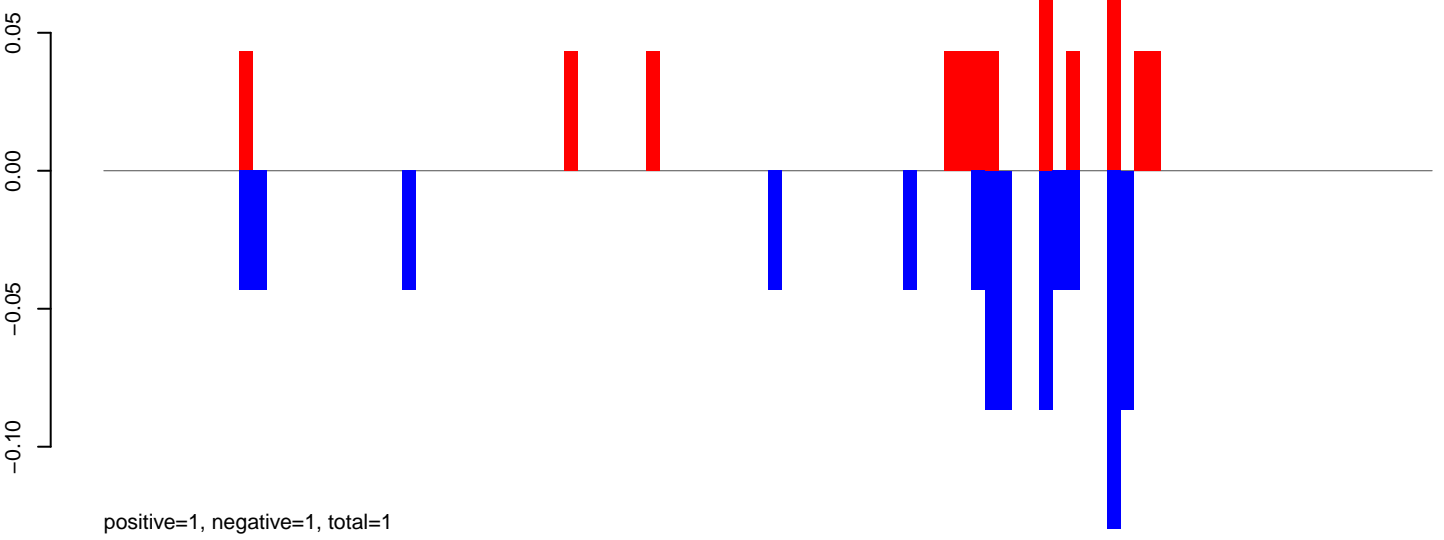
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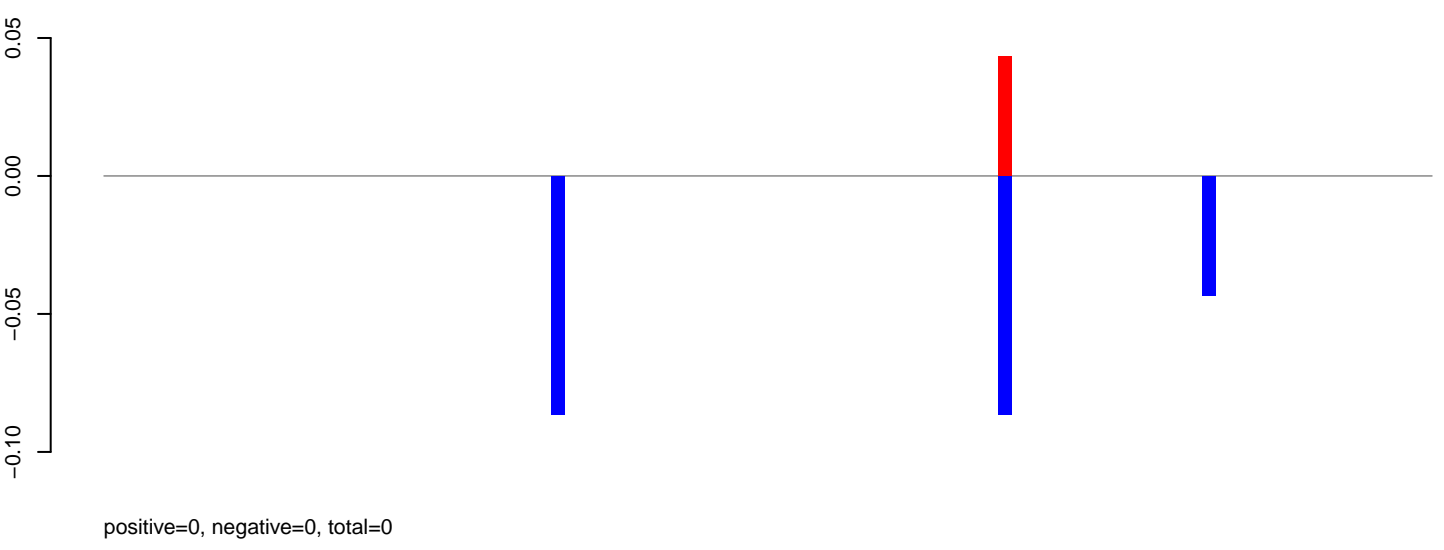
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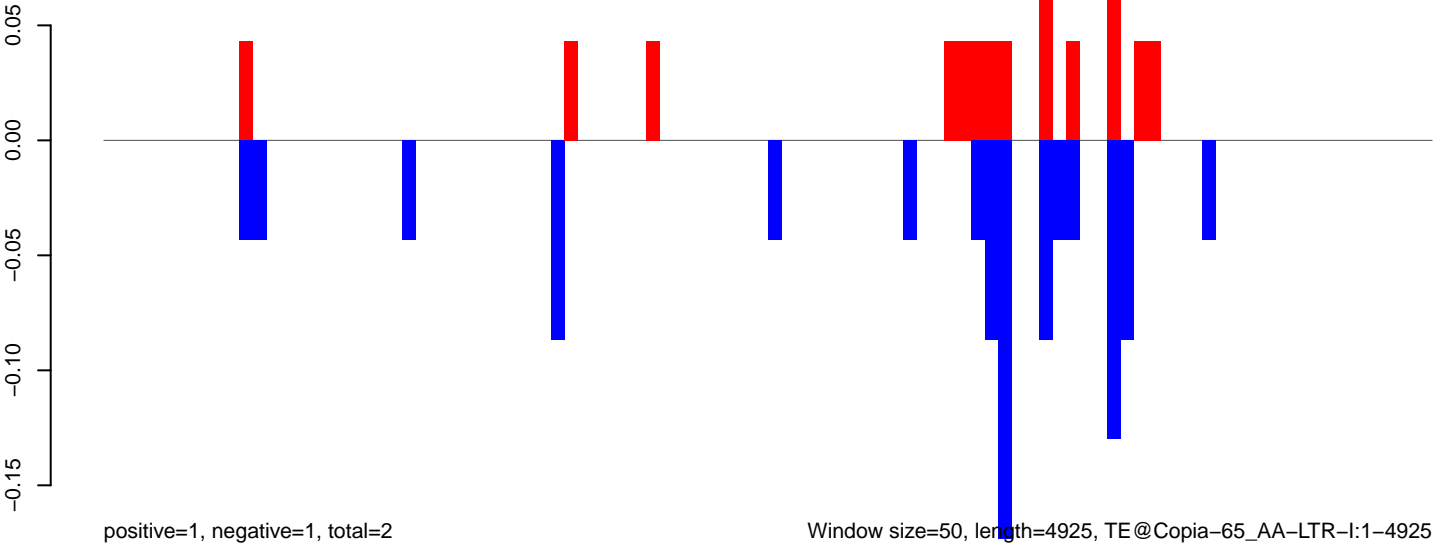
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



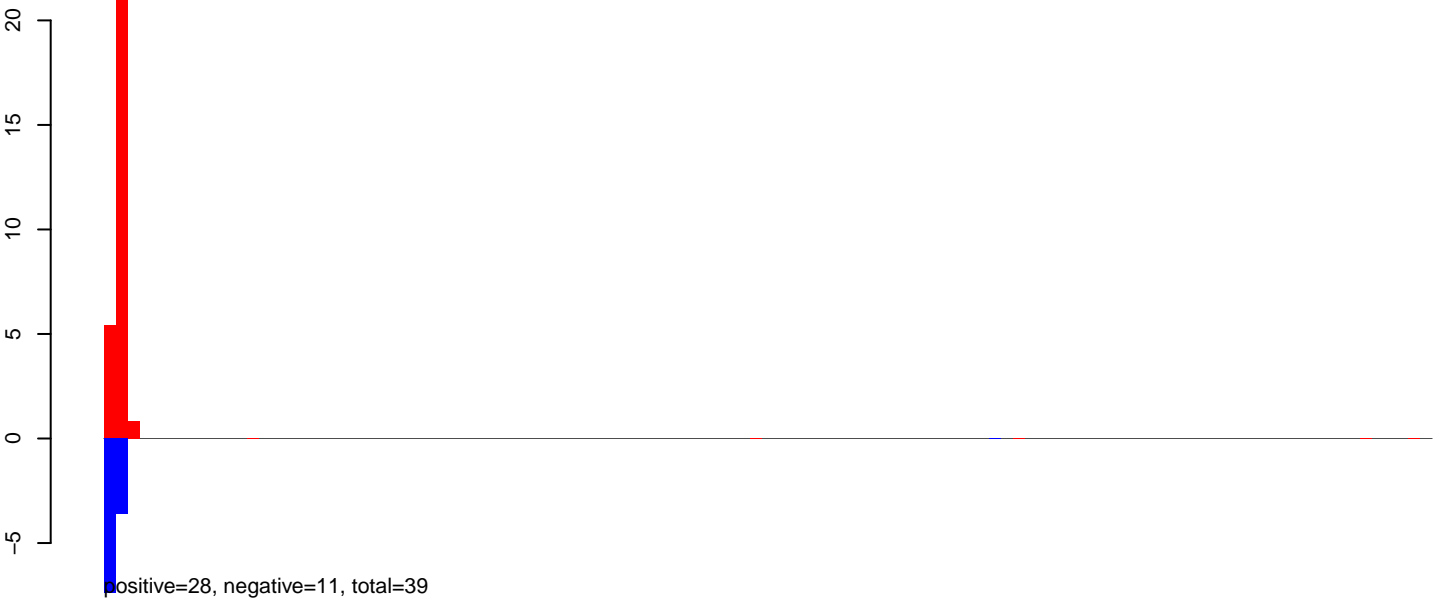
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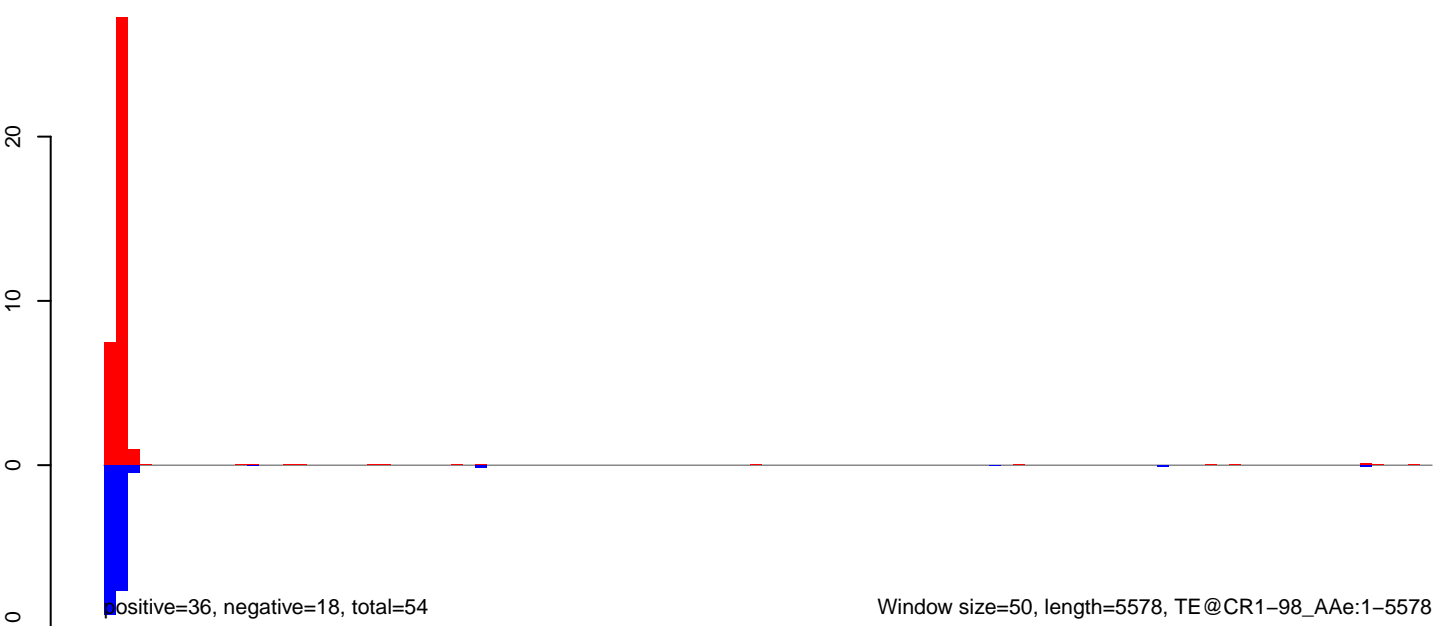
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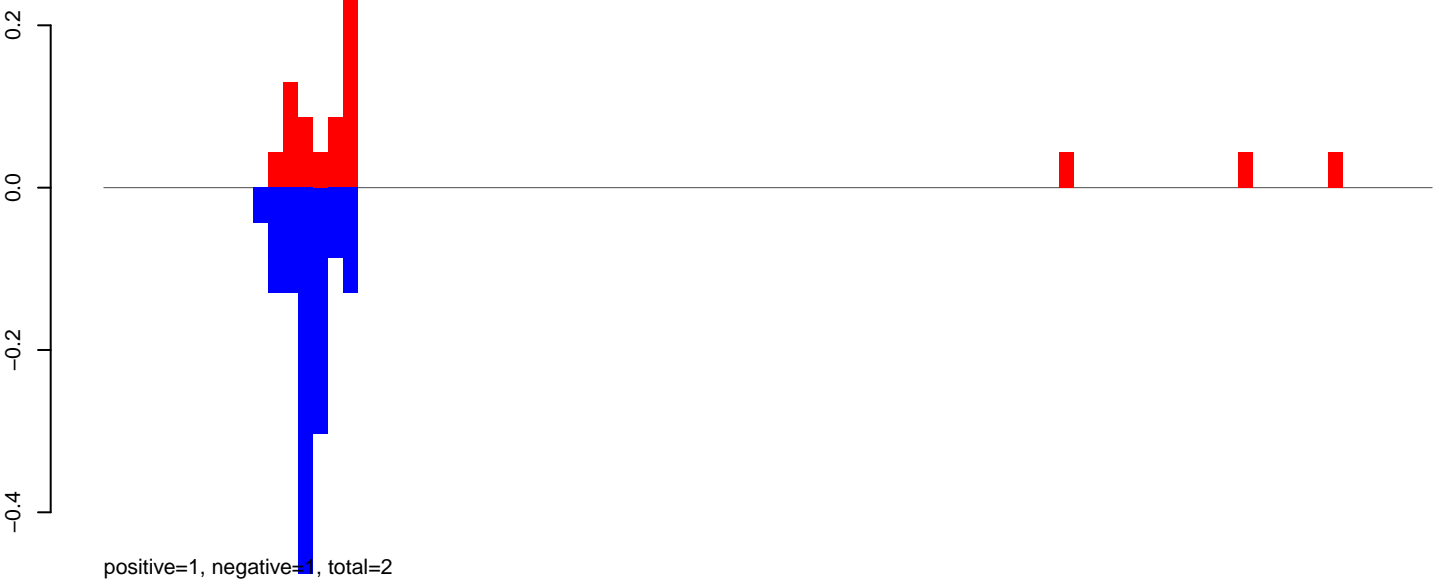
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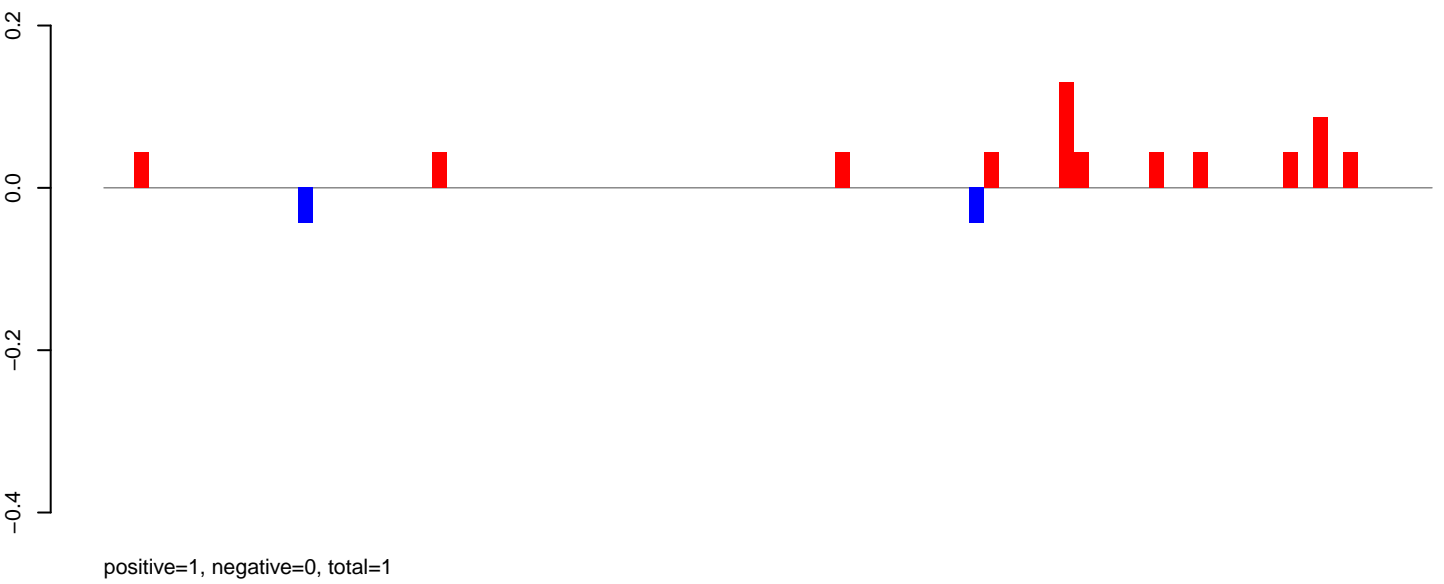
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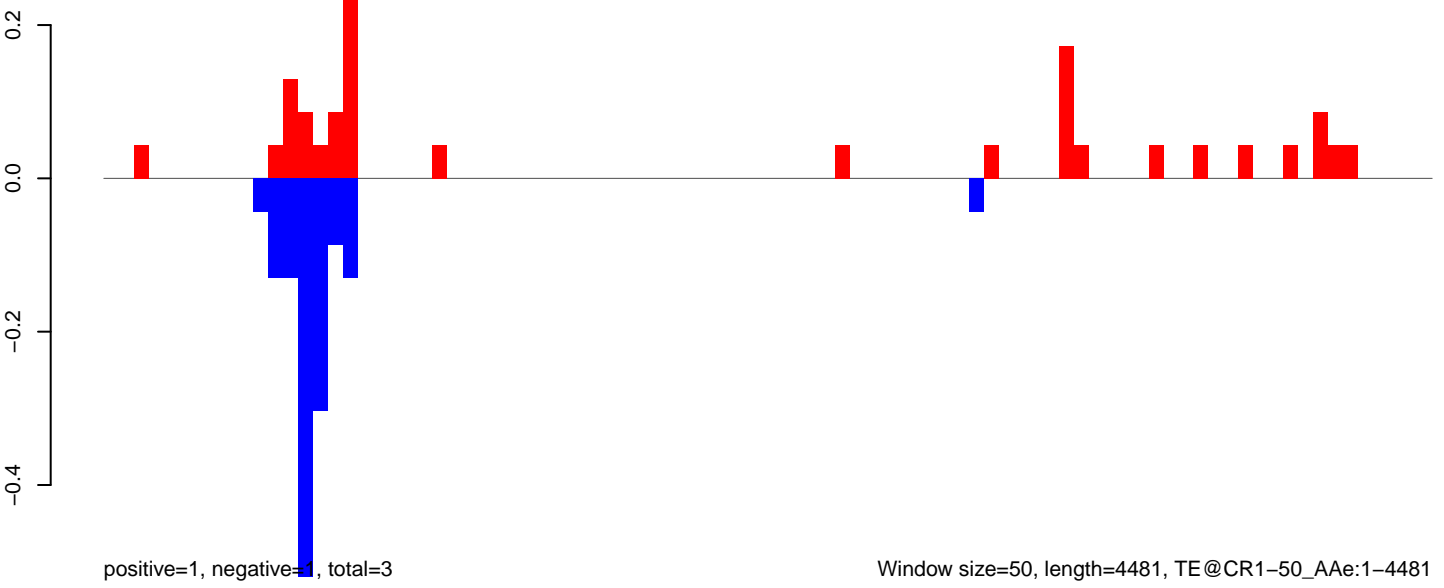
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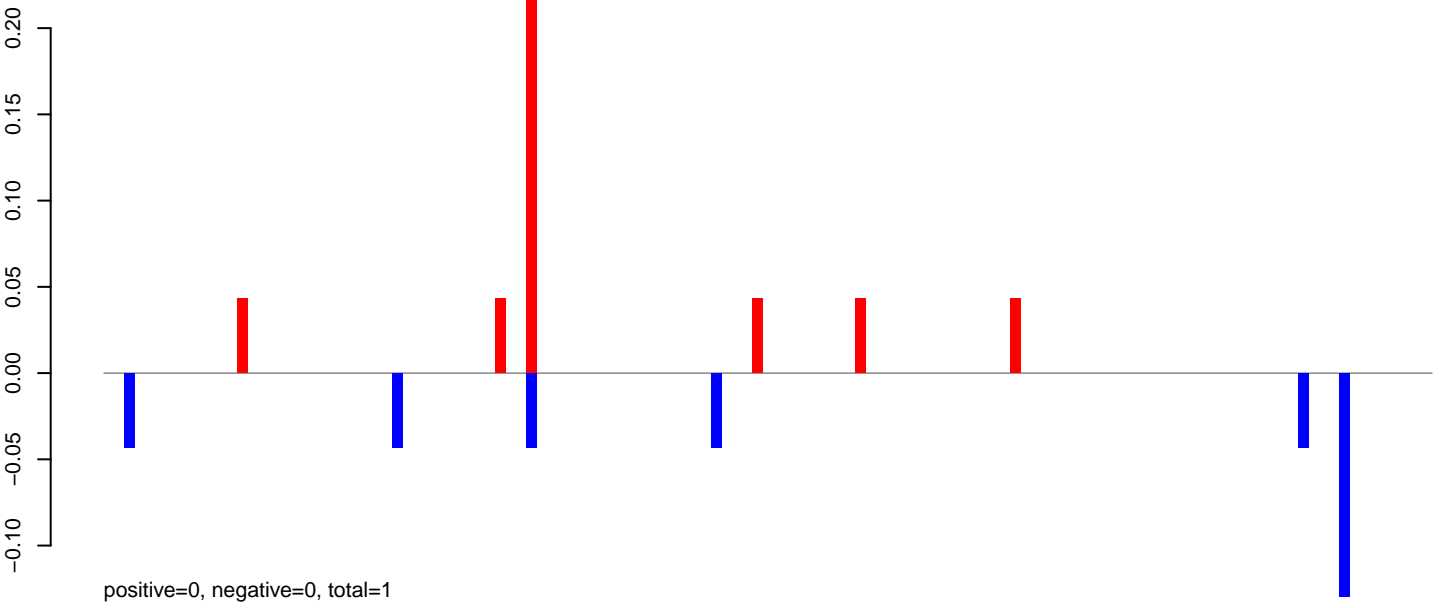
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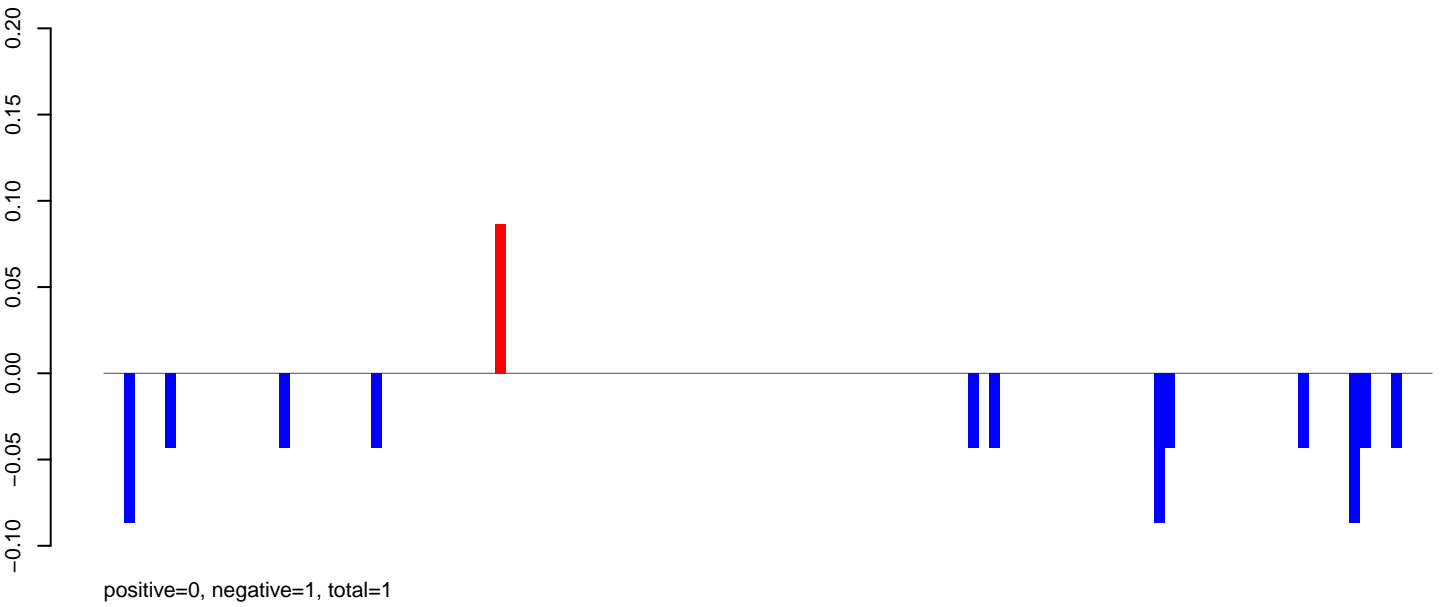
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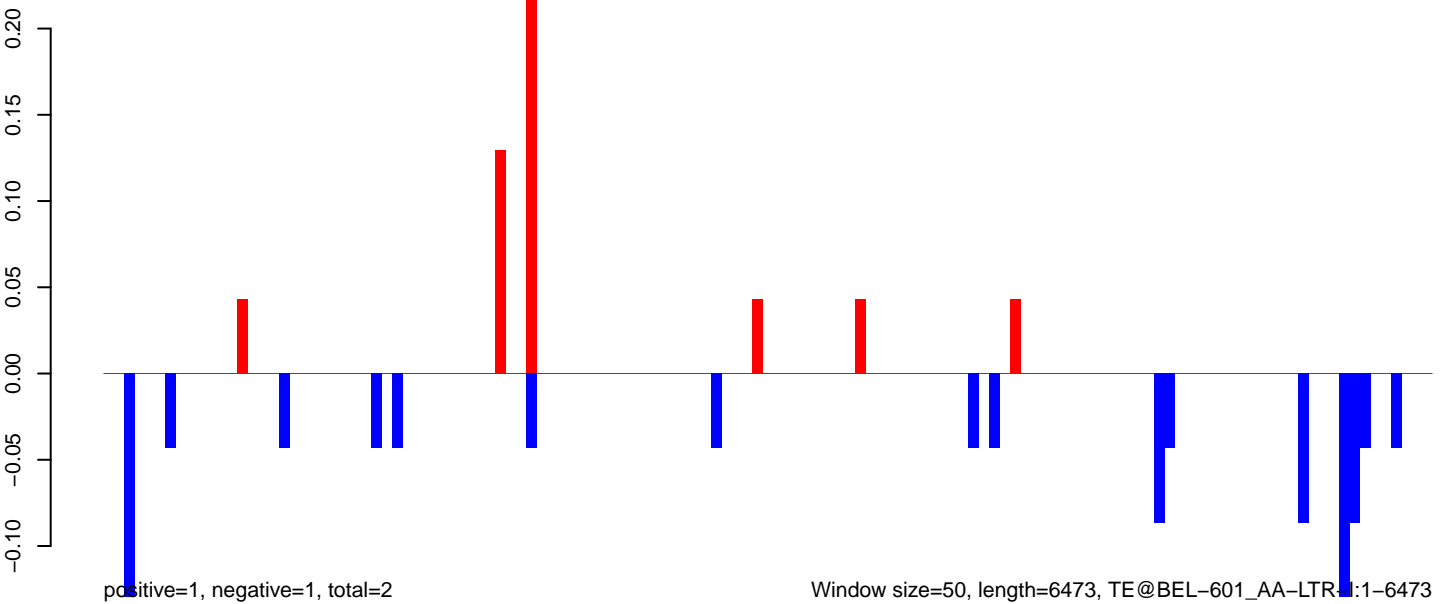
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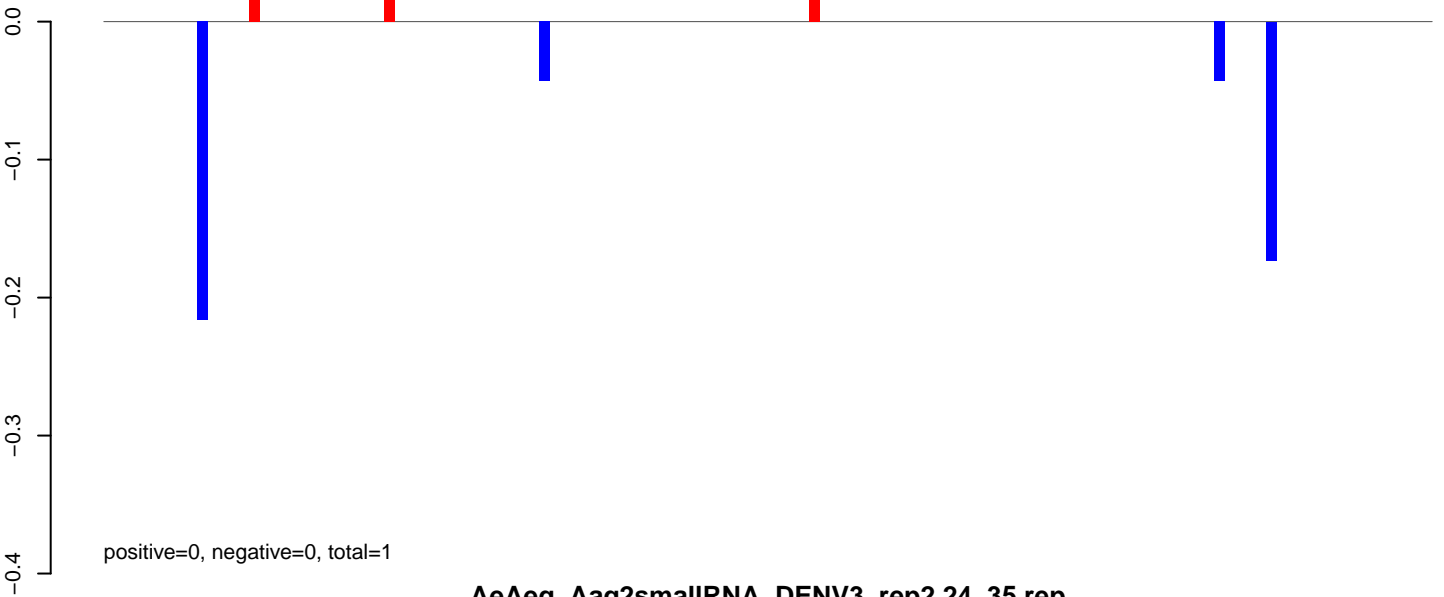


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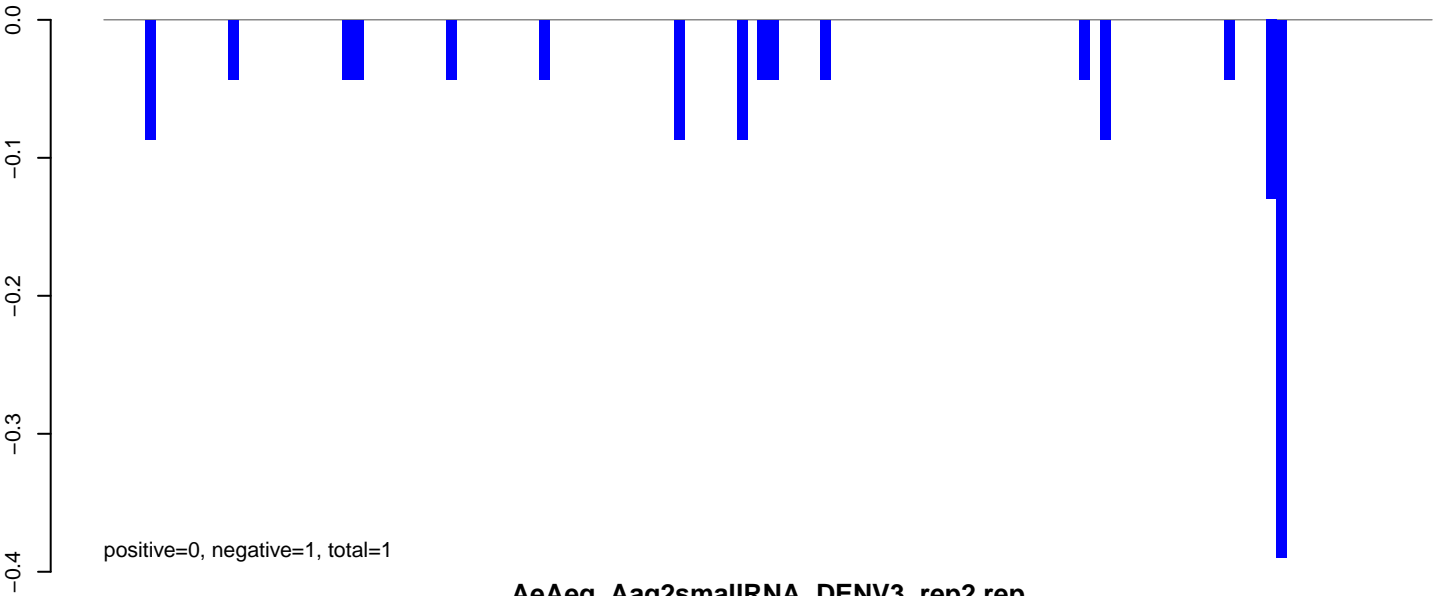


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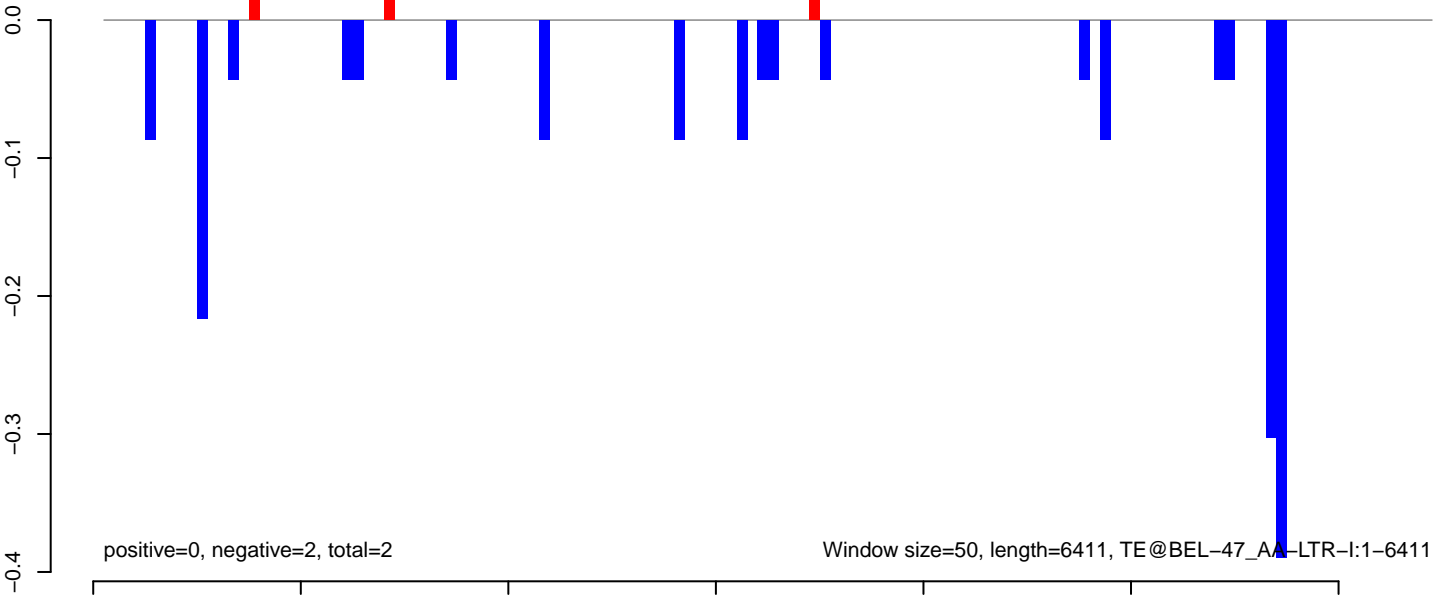
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

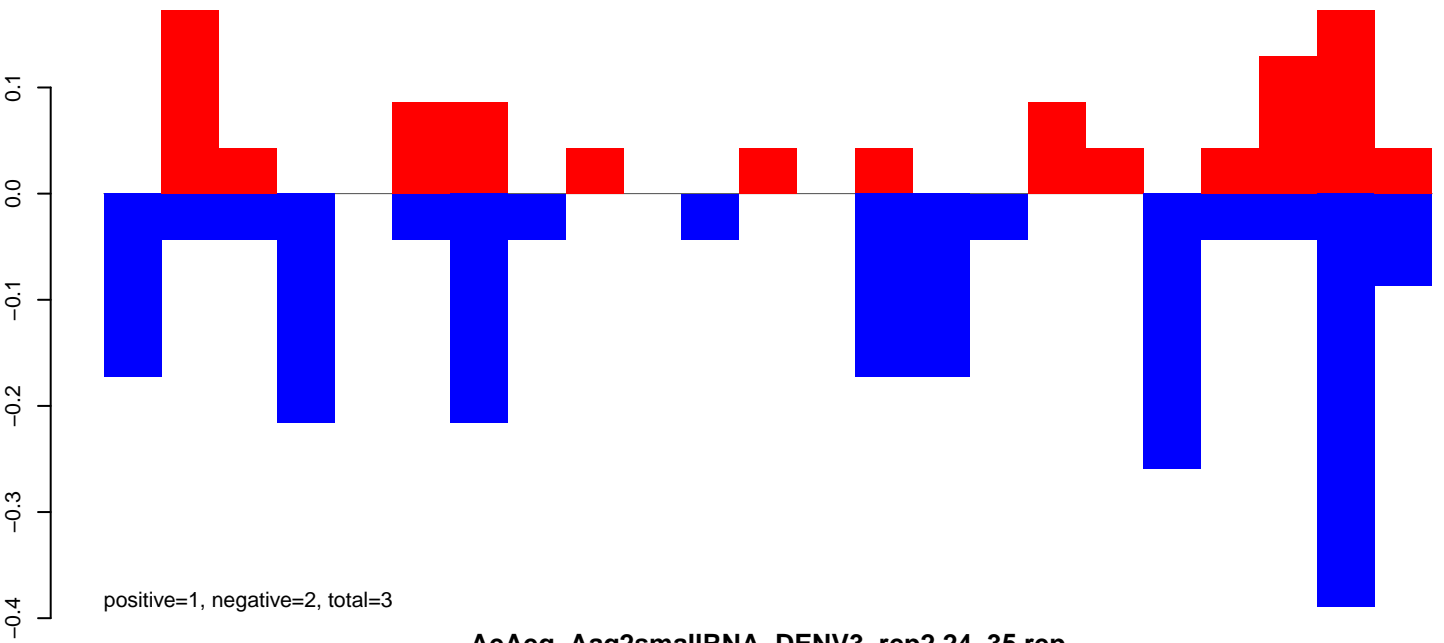


AeAeg_Aag2smallRNA_DENV3_rep2.rep

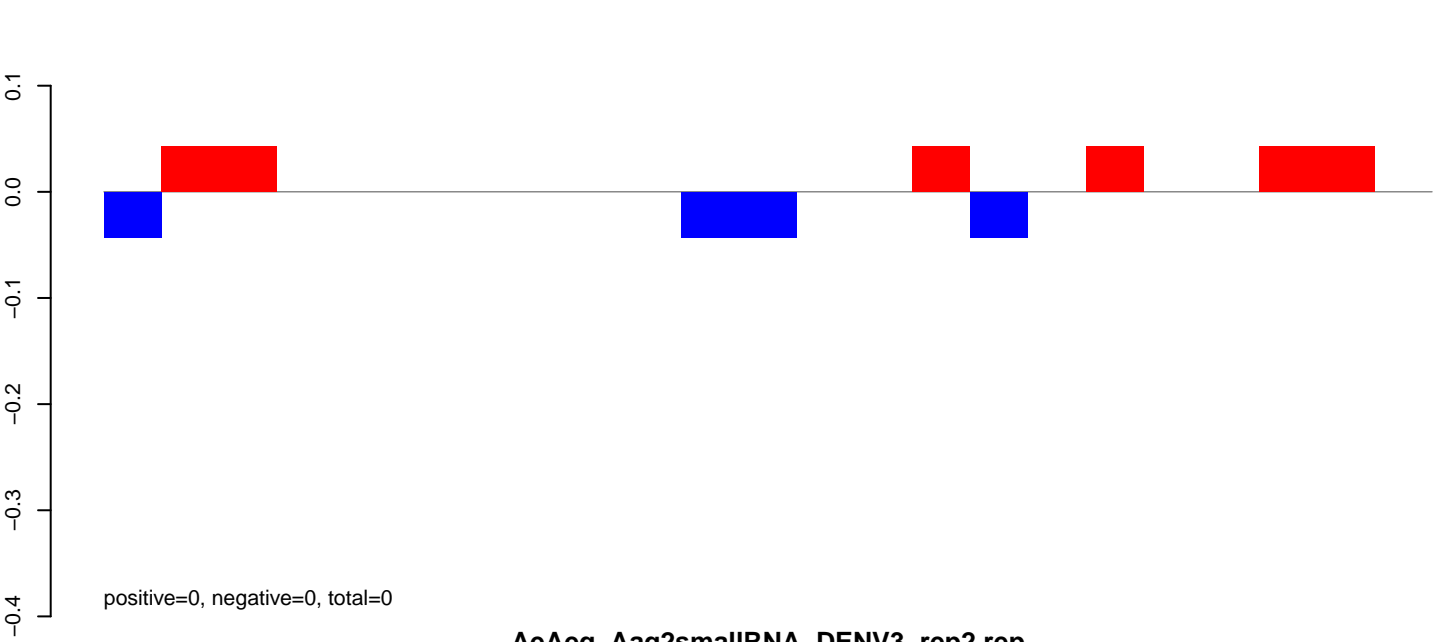


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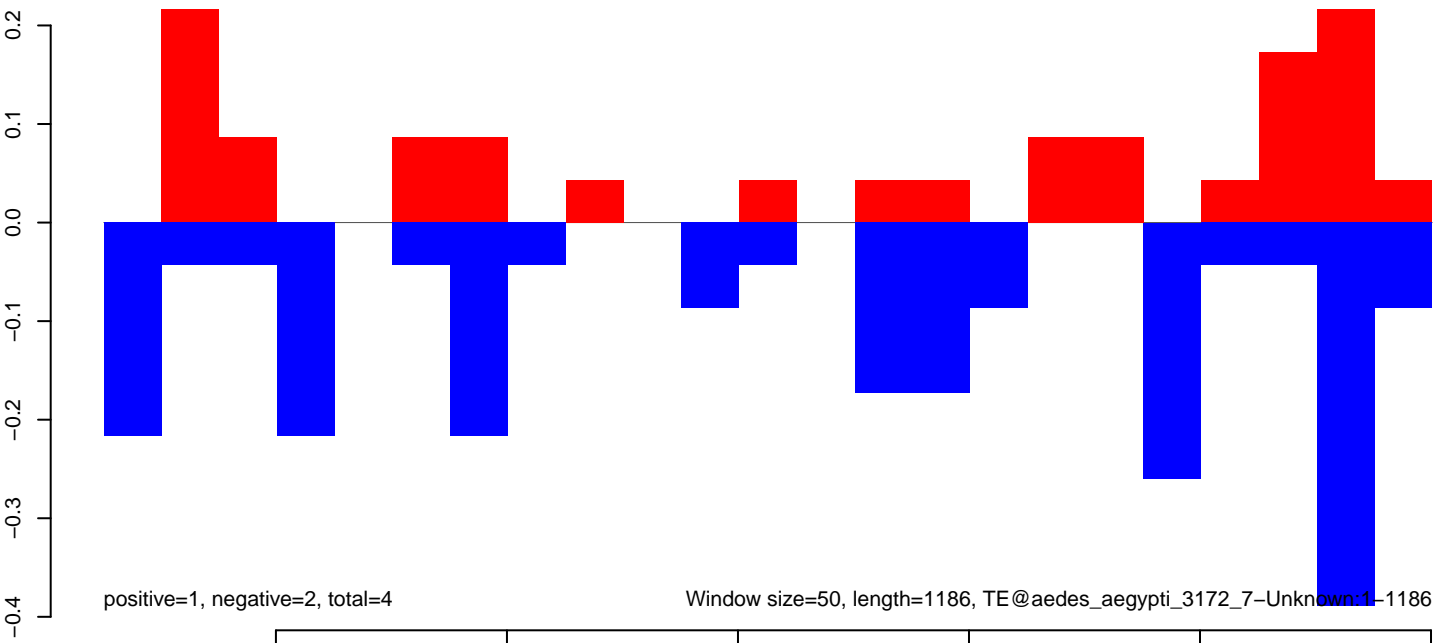
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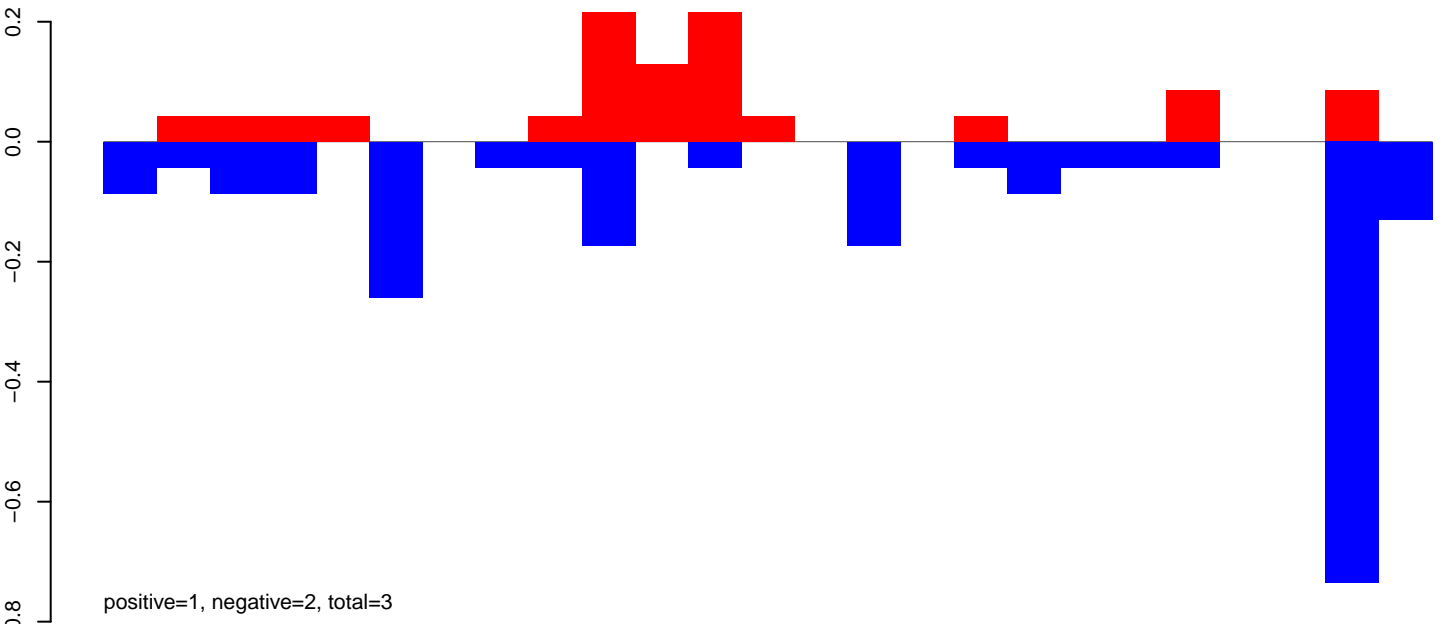
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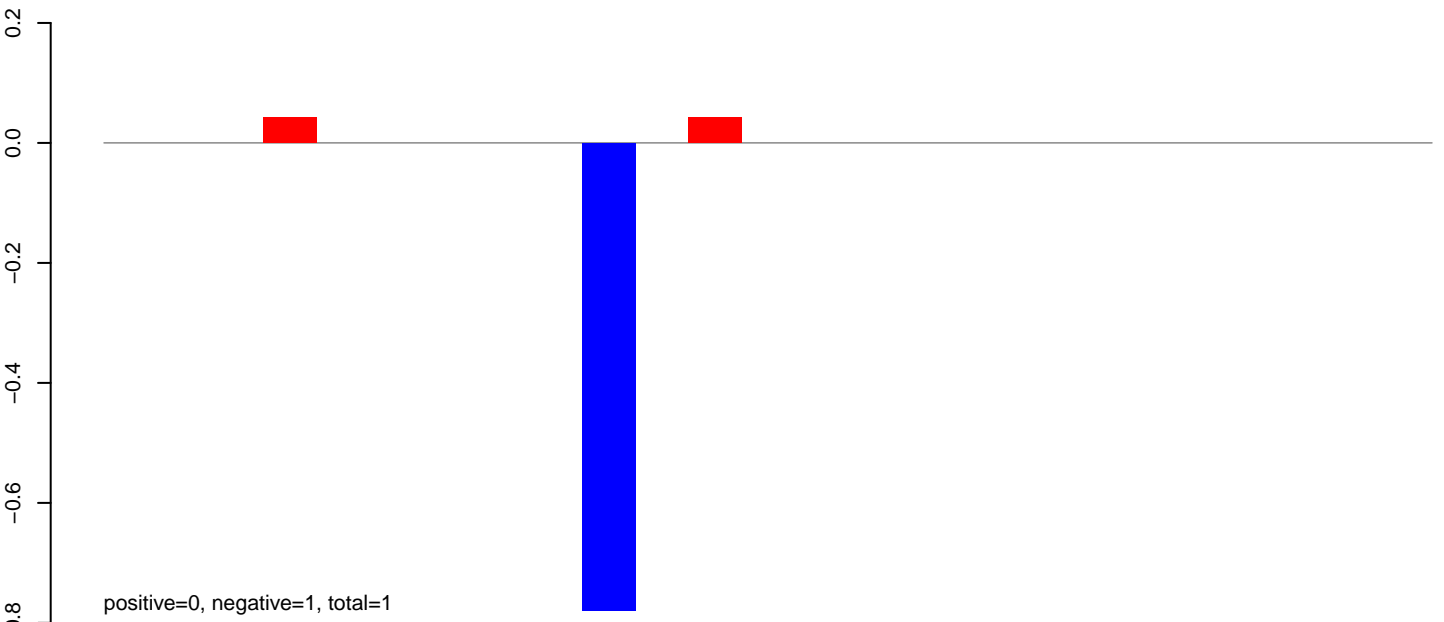
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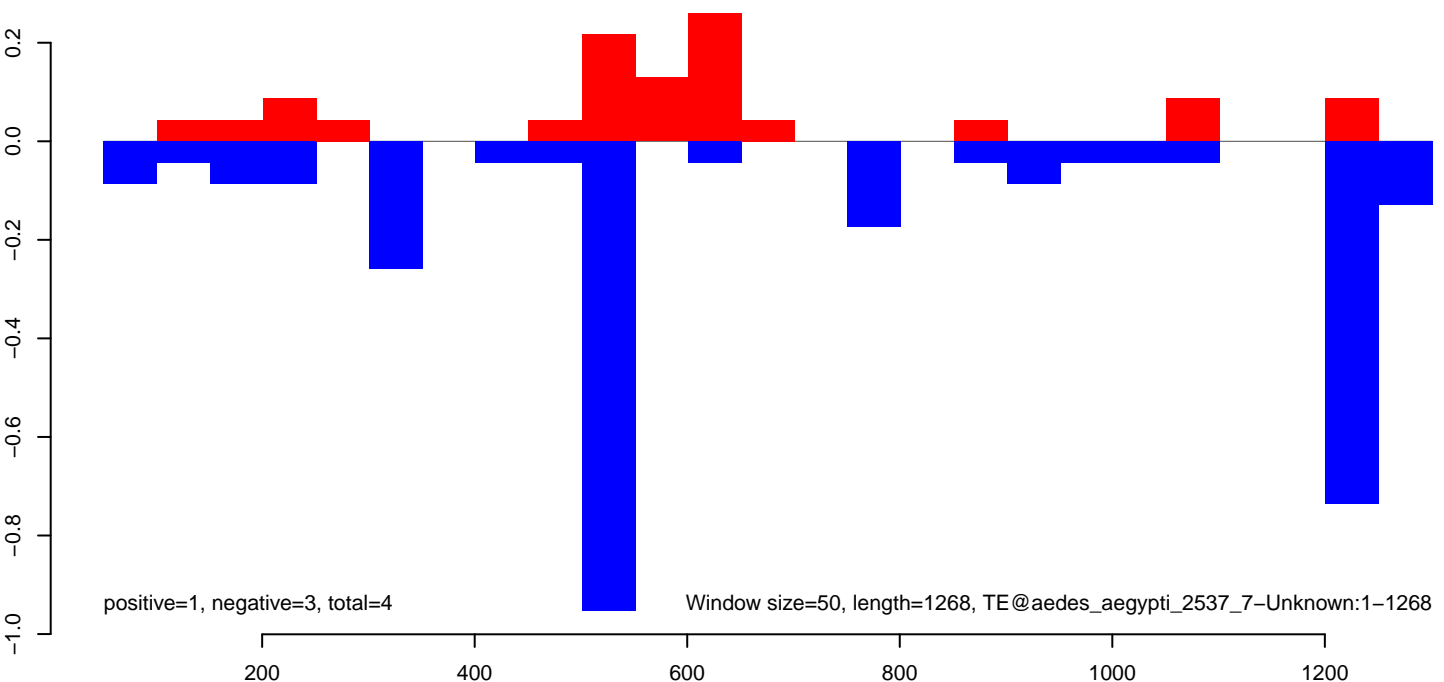
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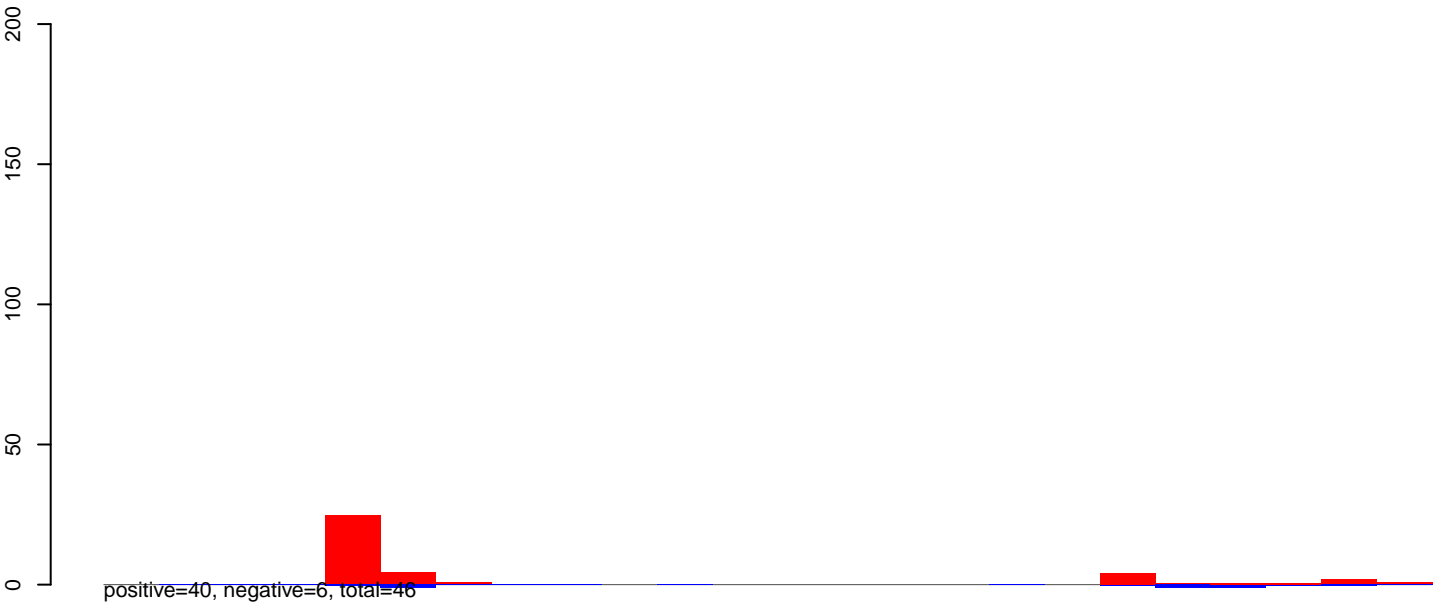
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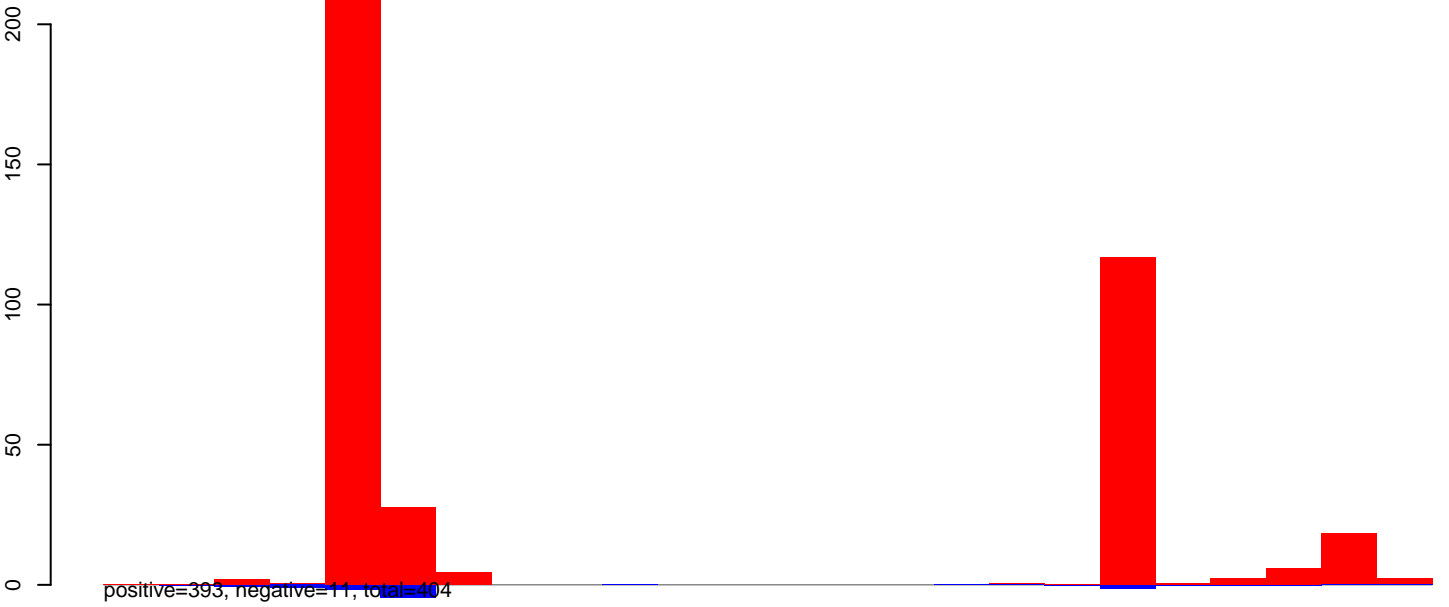
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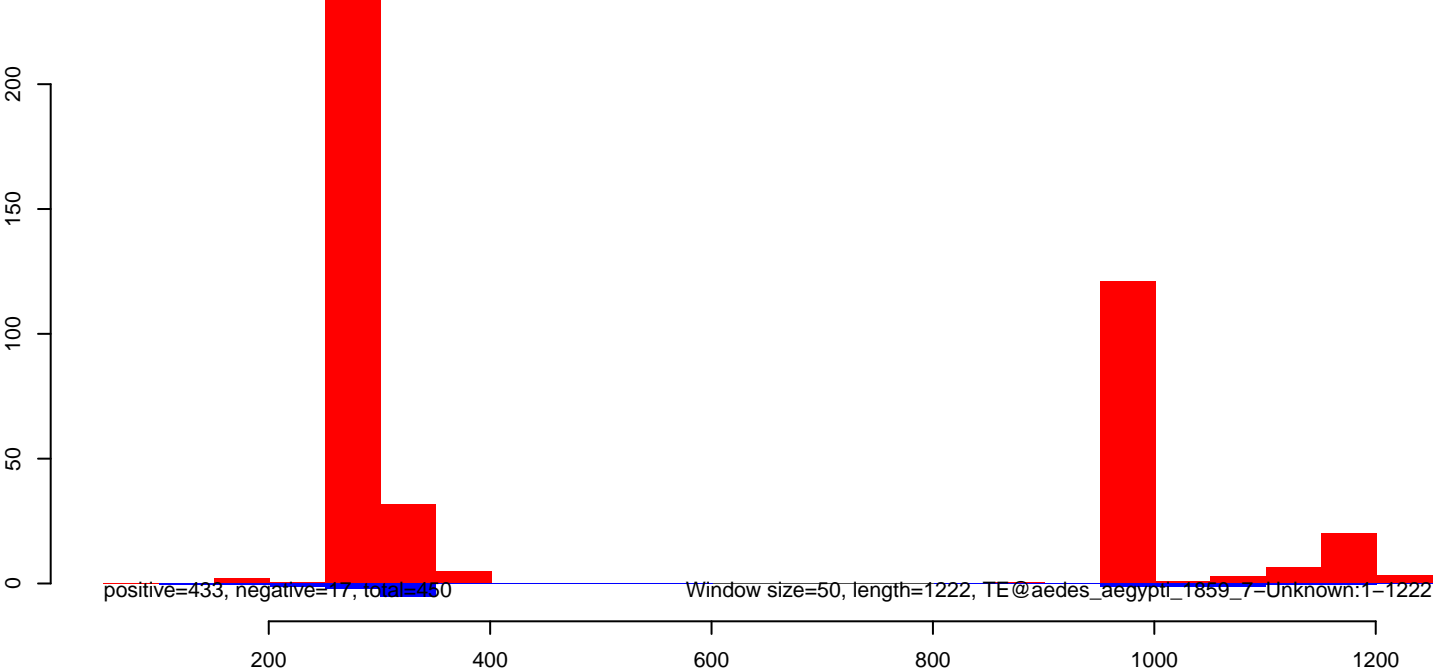
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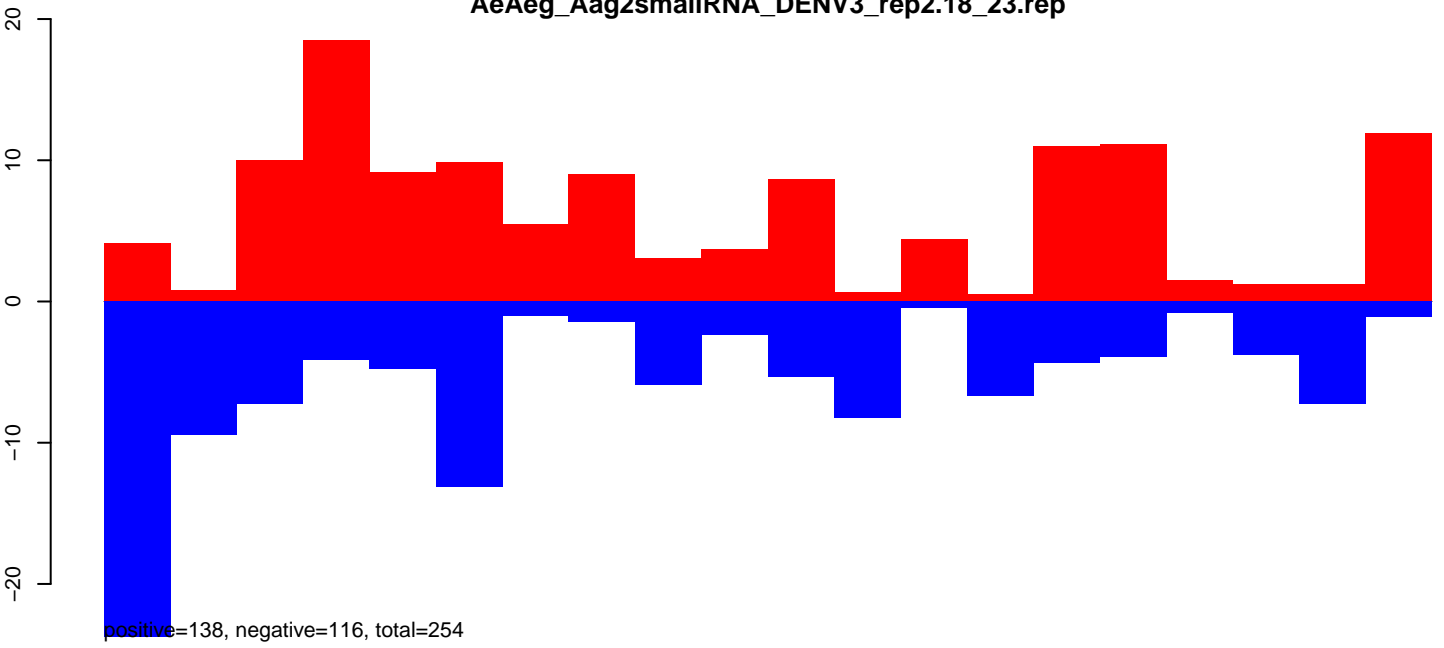
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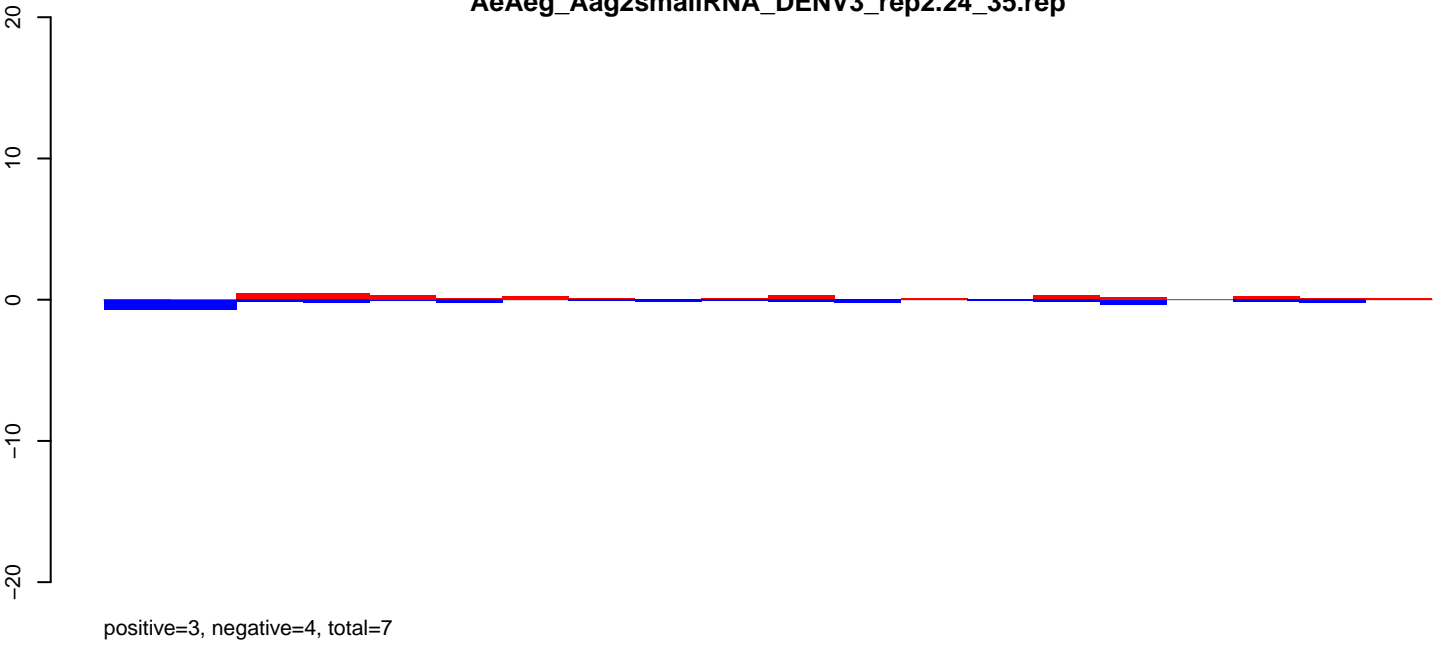
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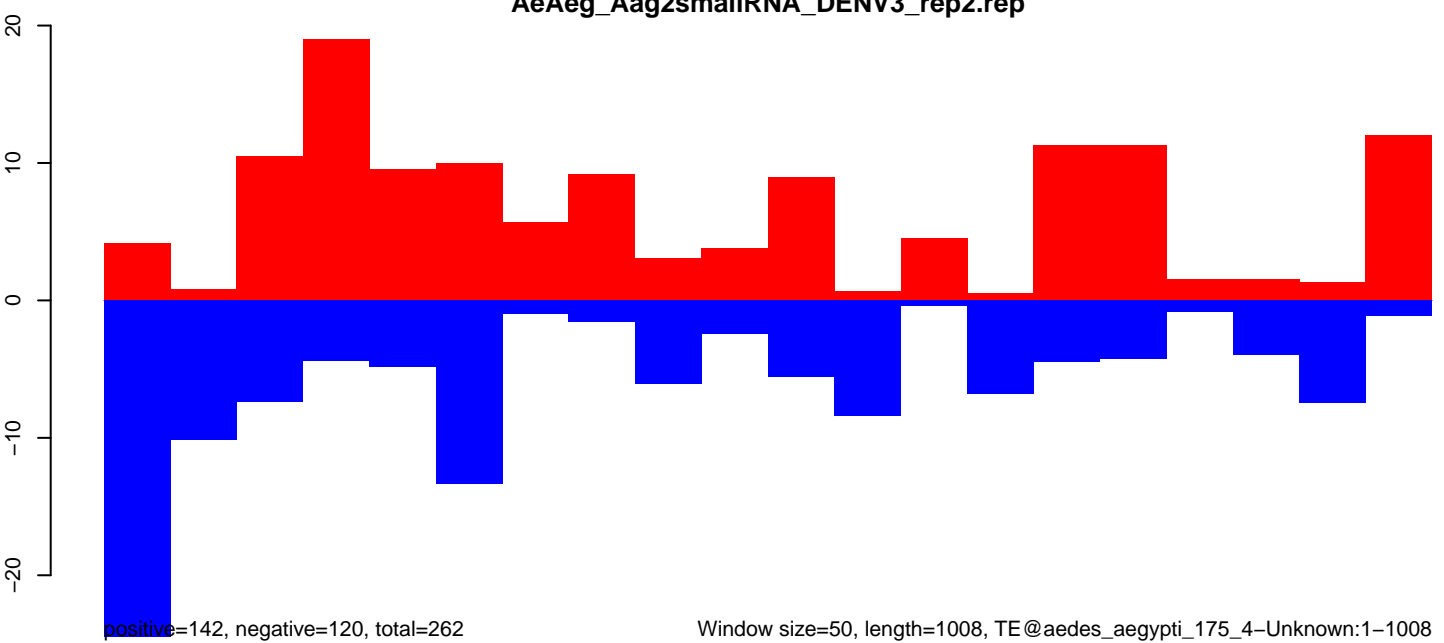
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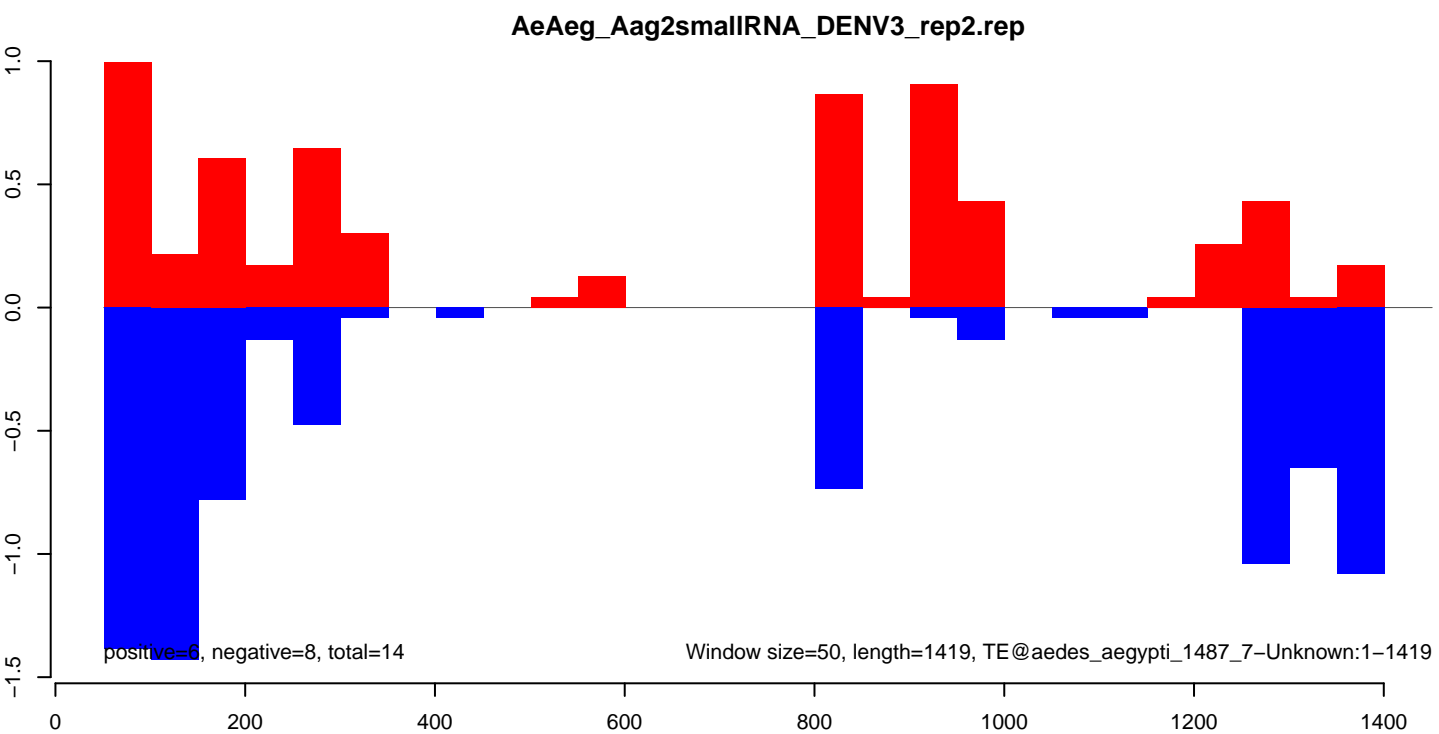
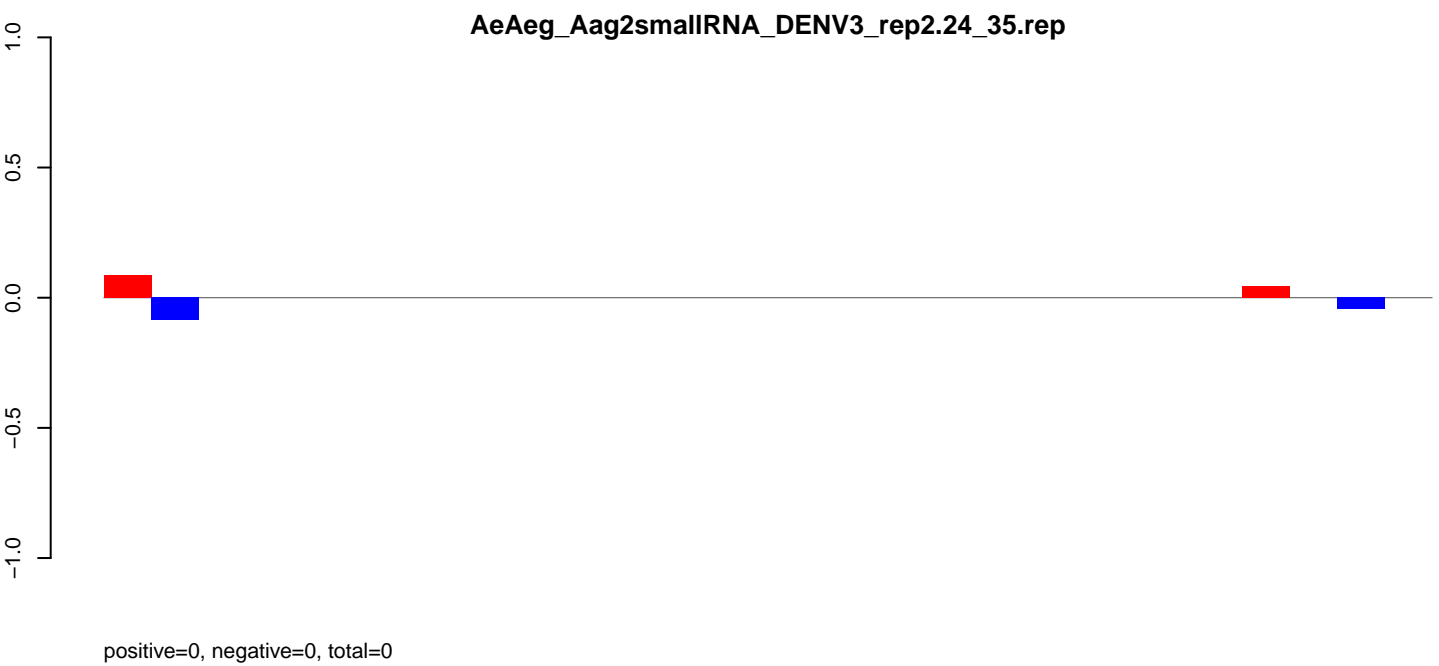
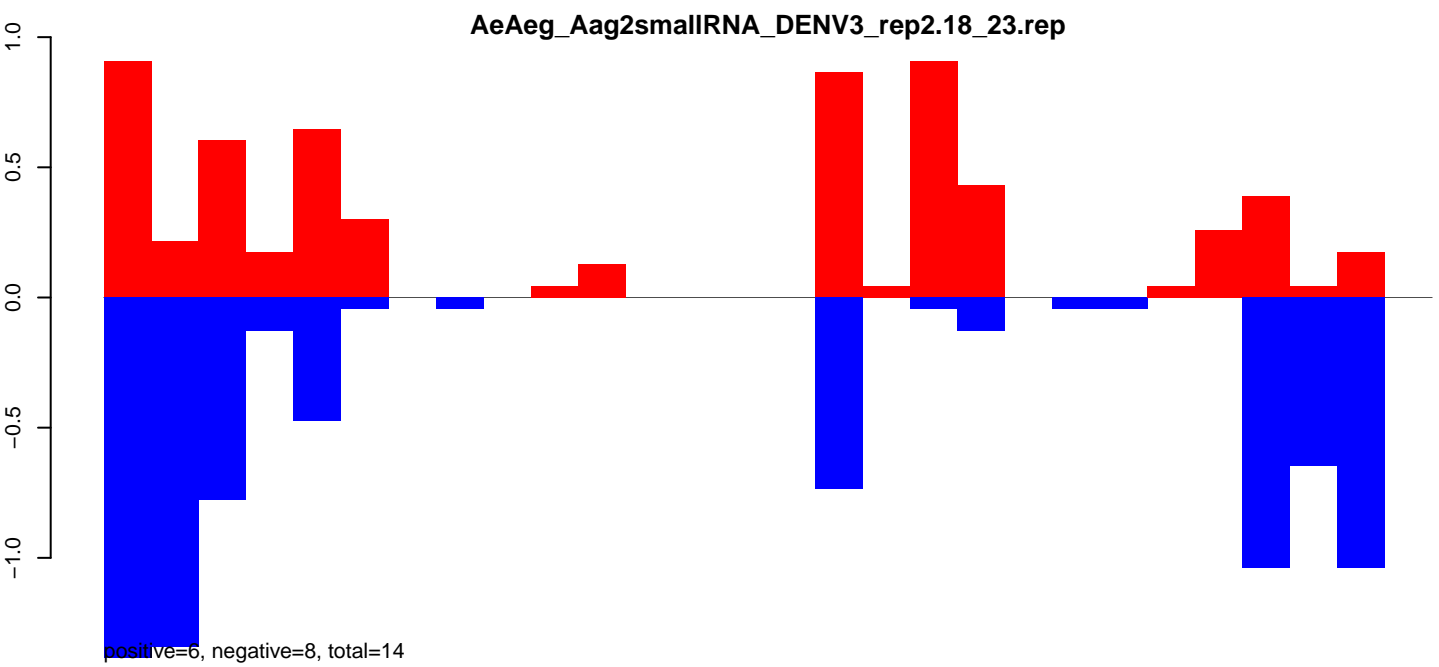


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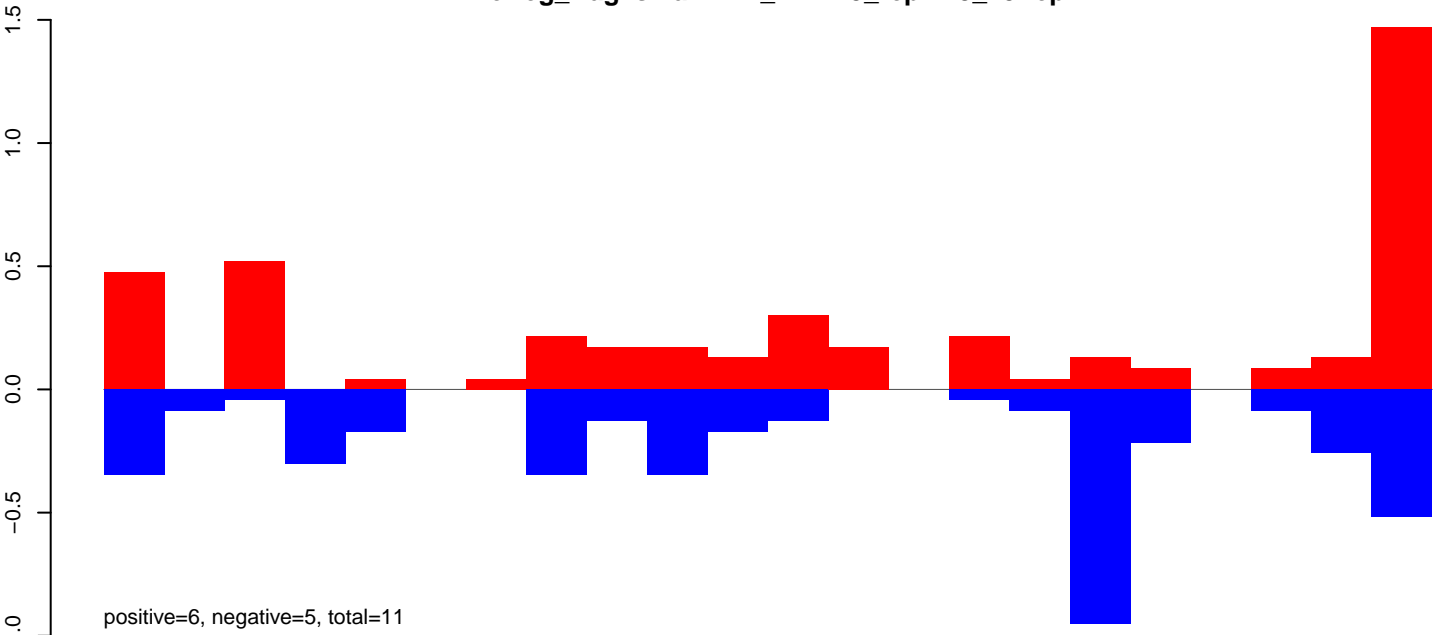


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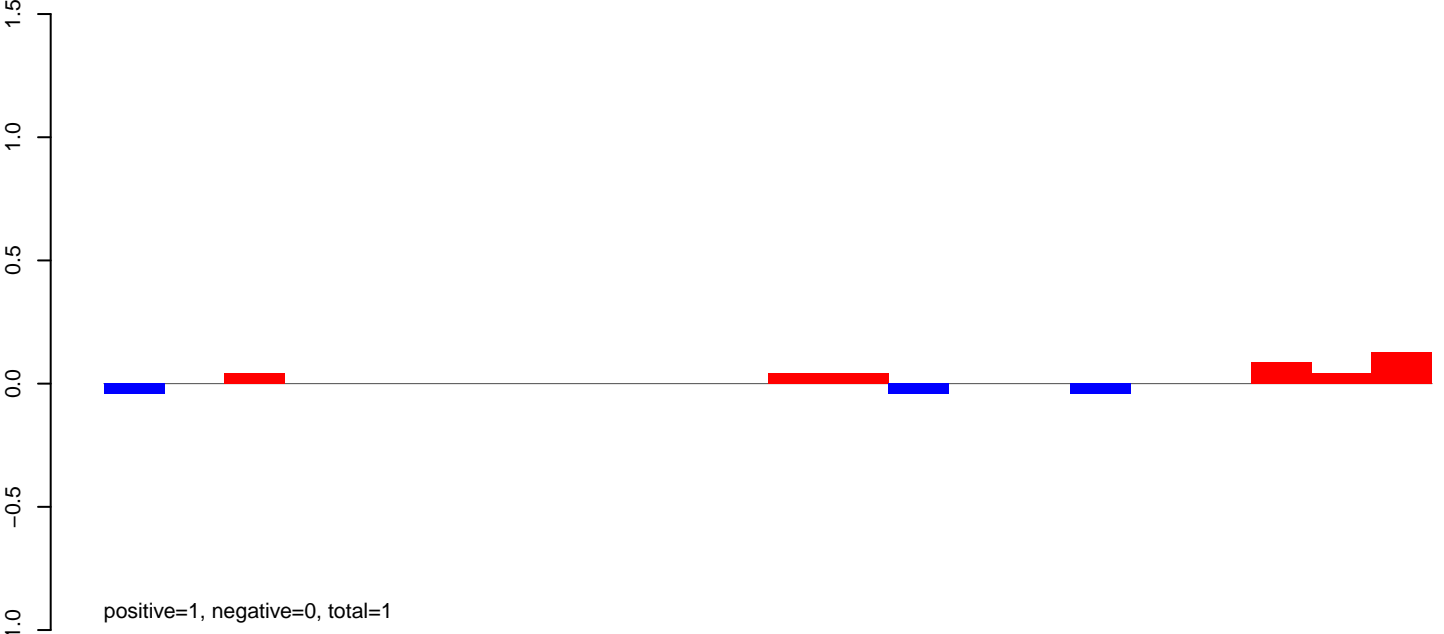




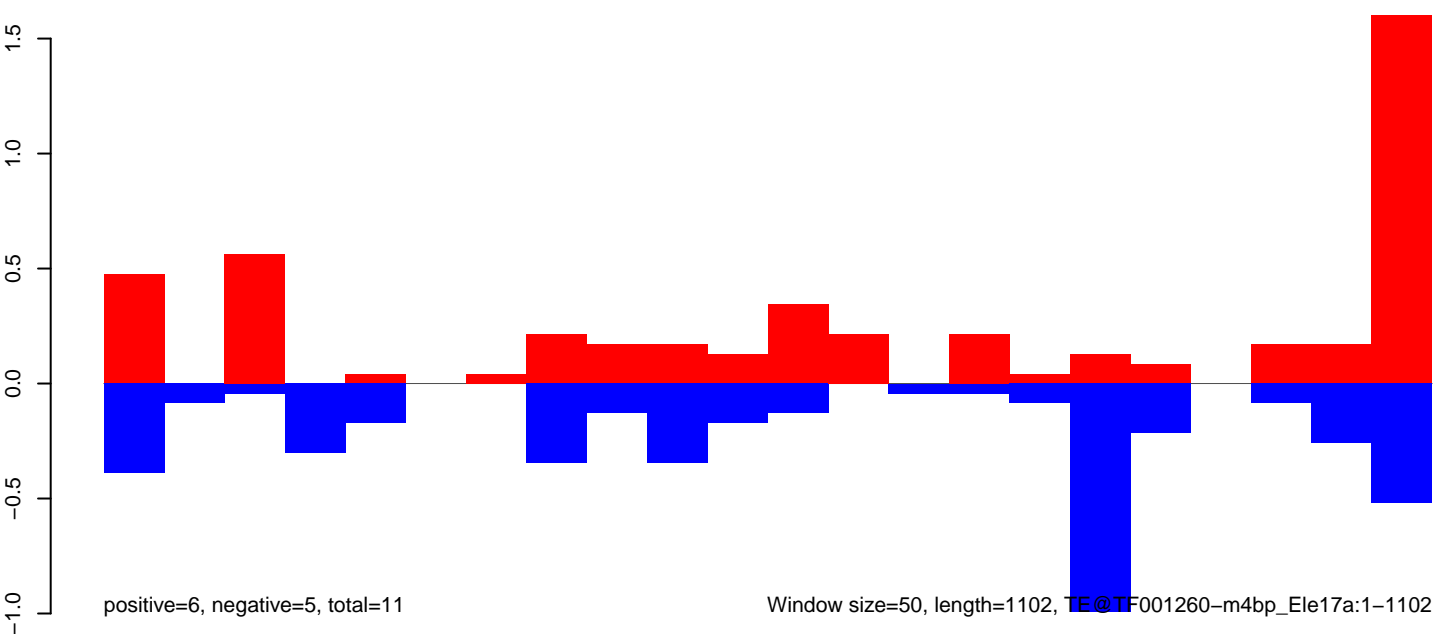
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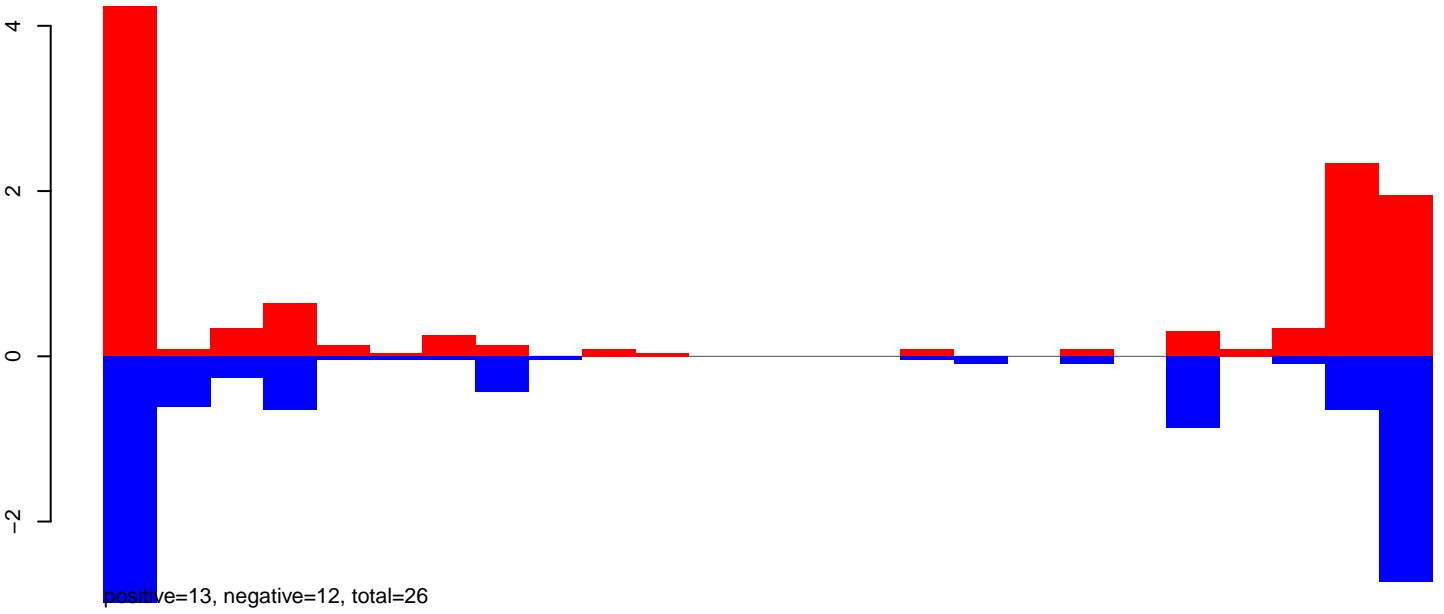
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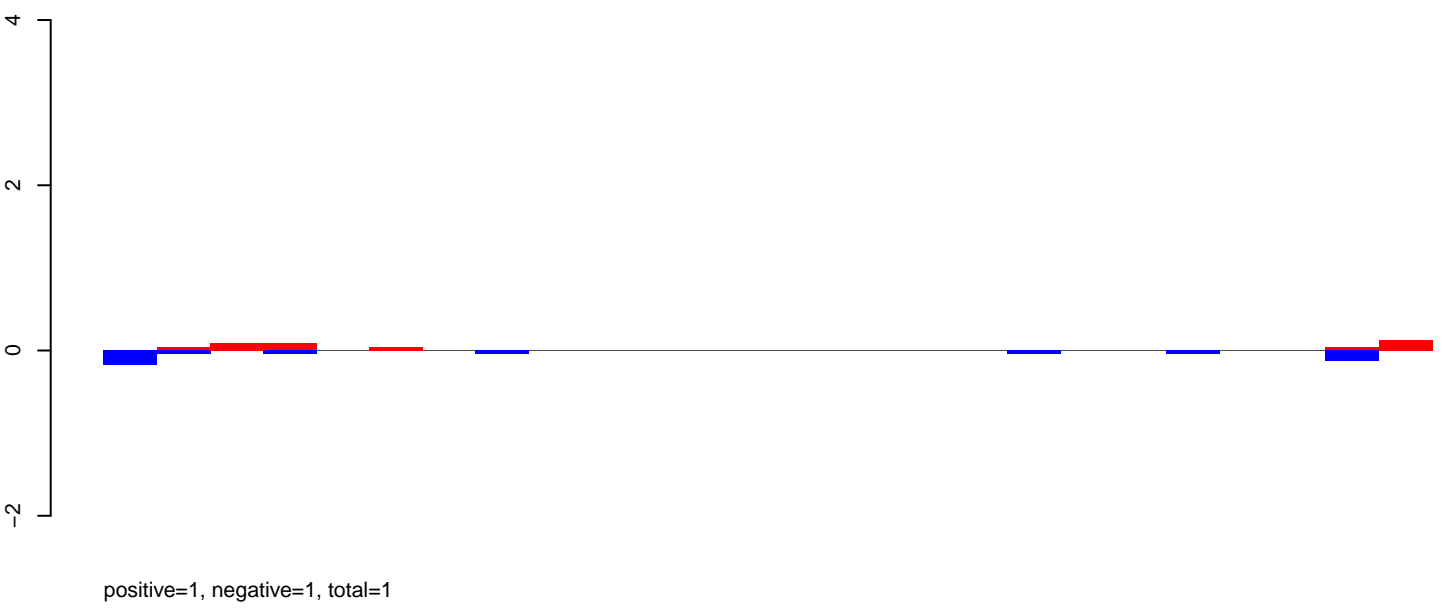
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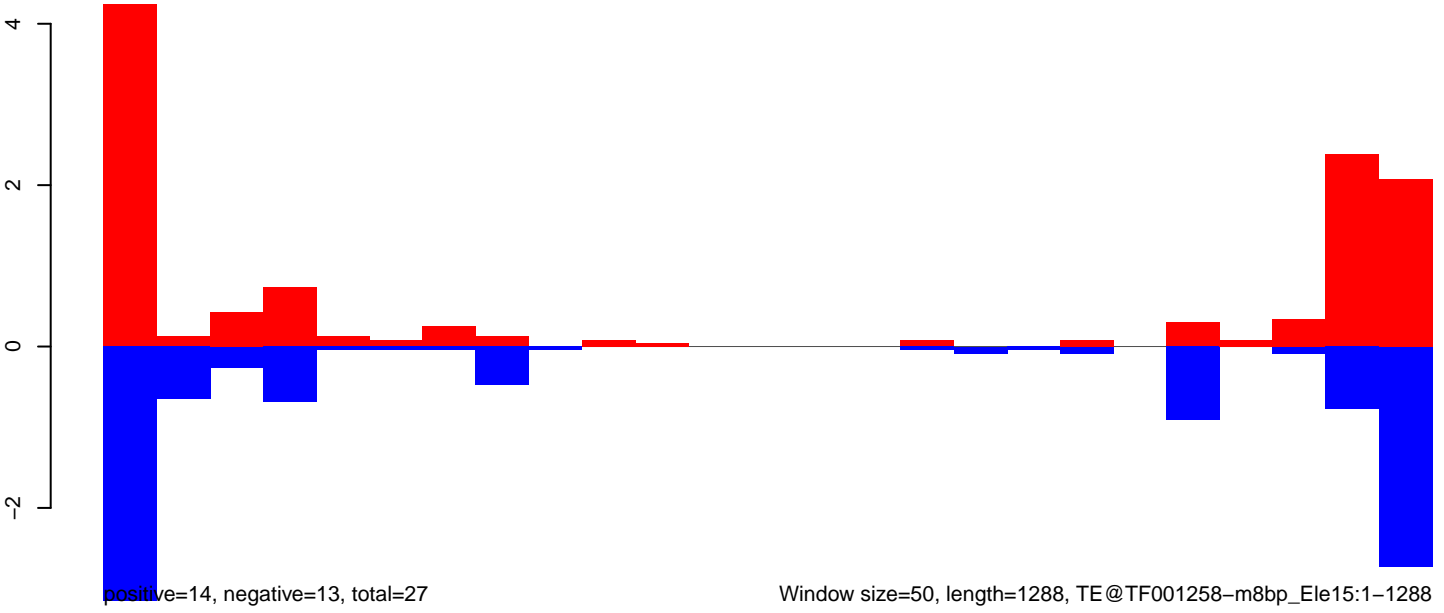
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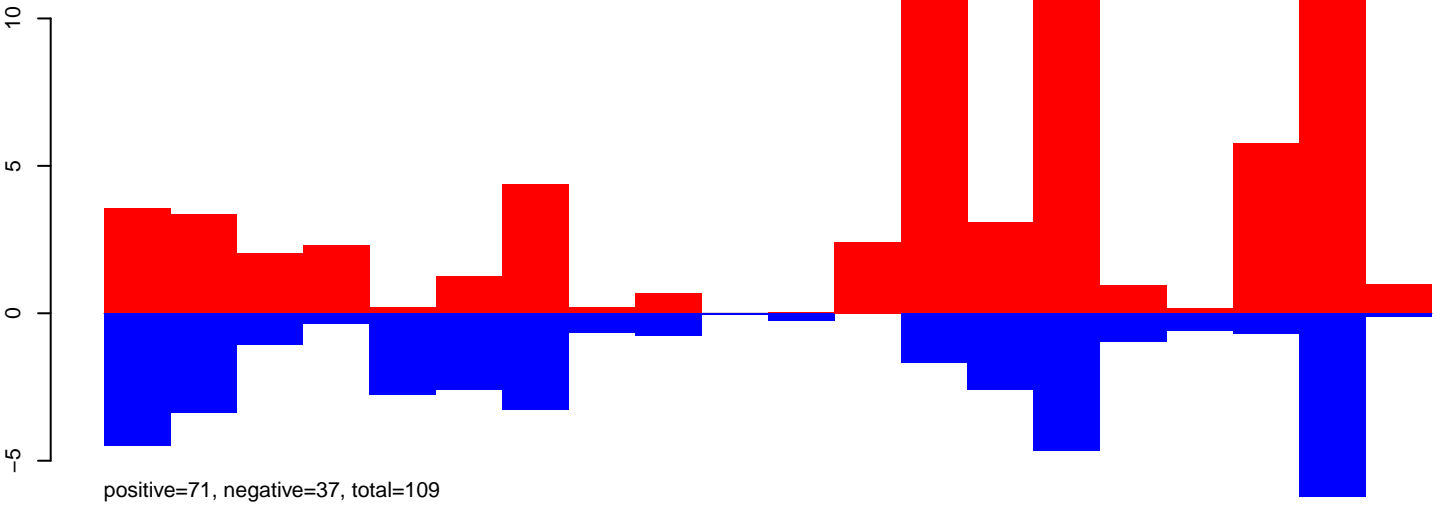


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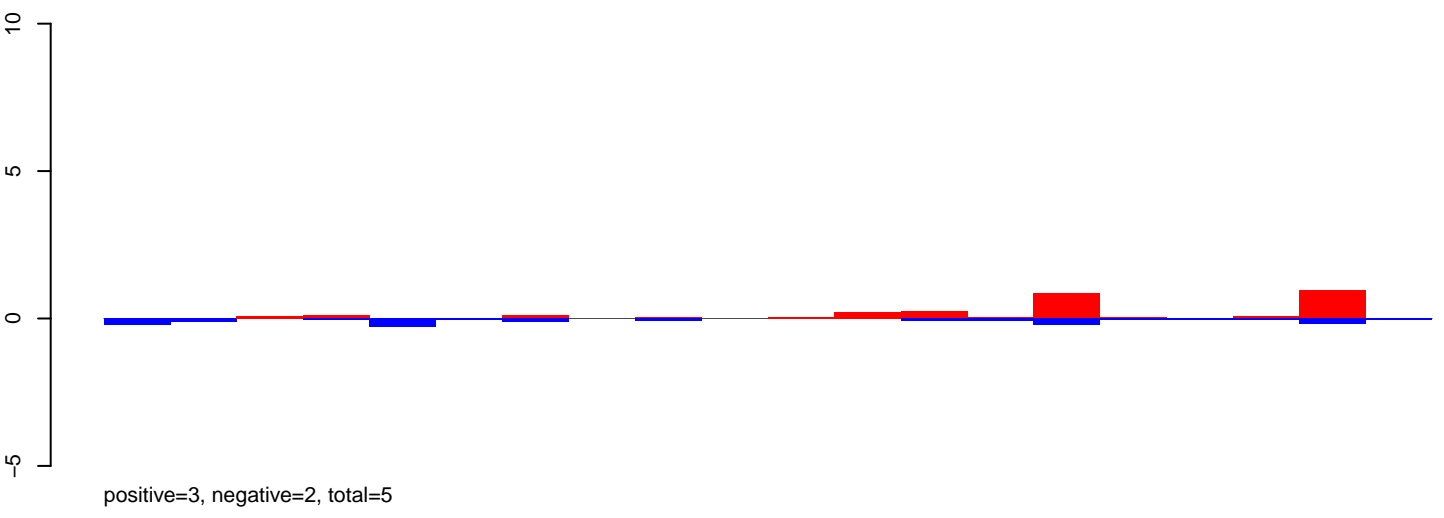


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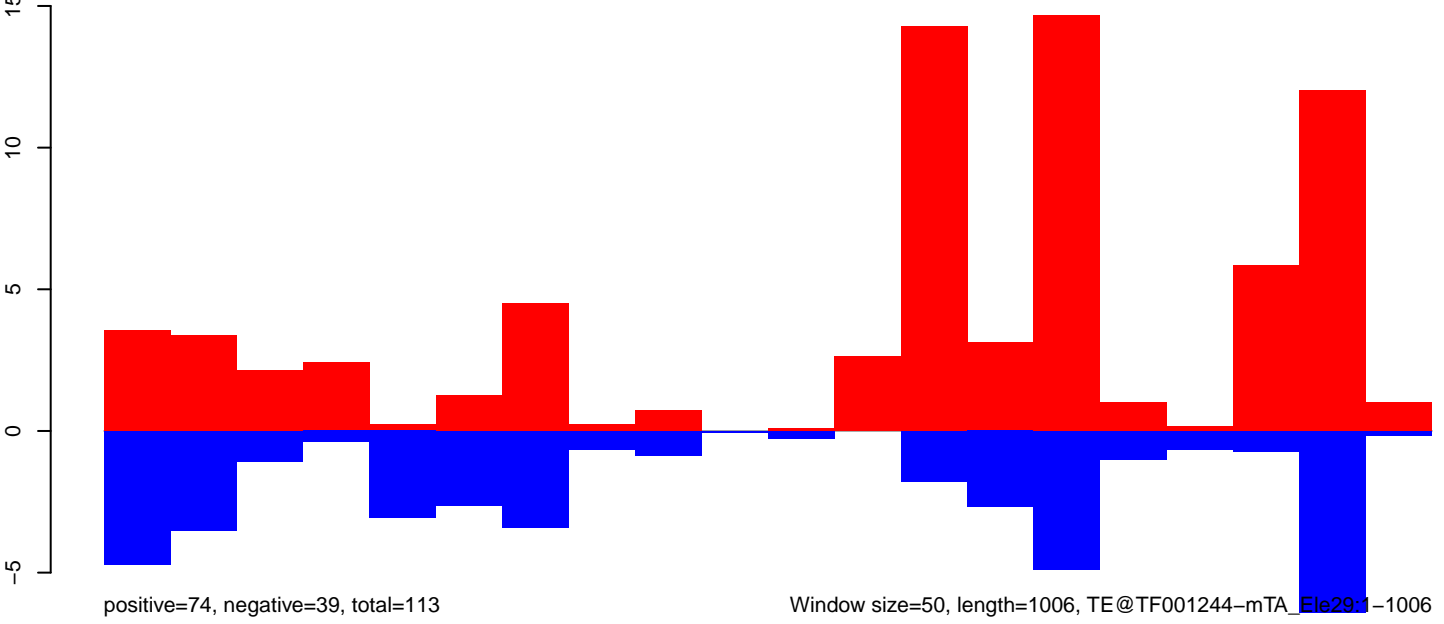
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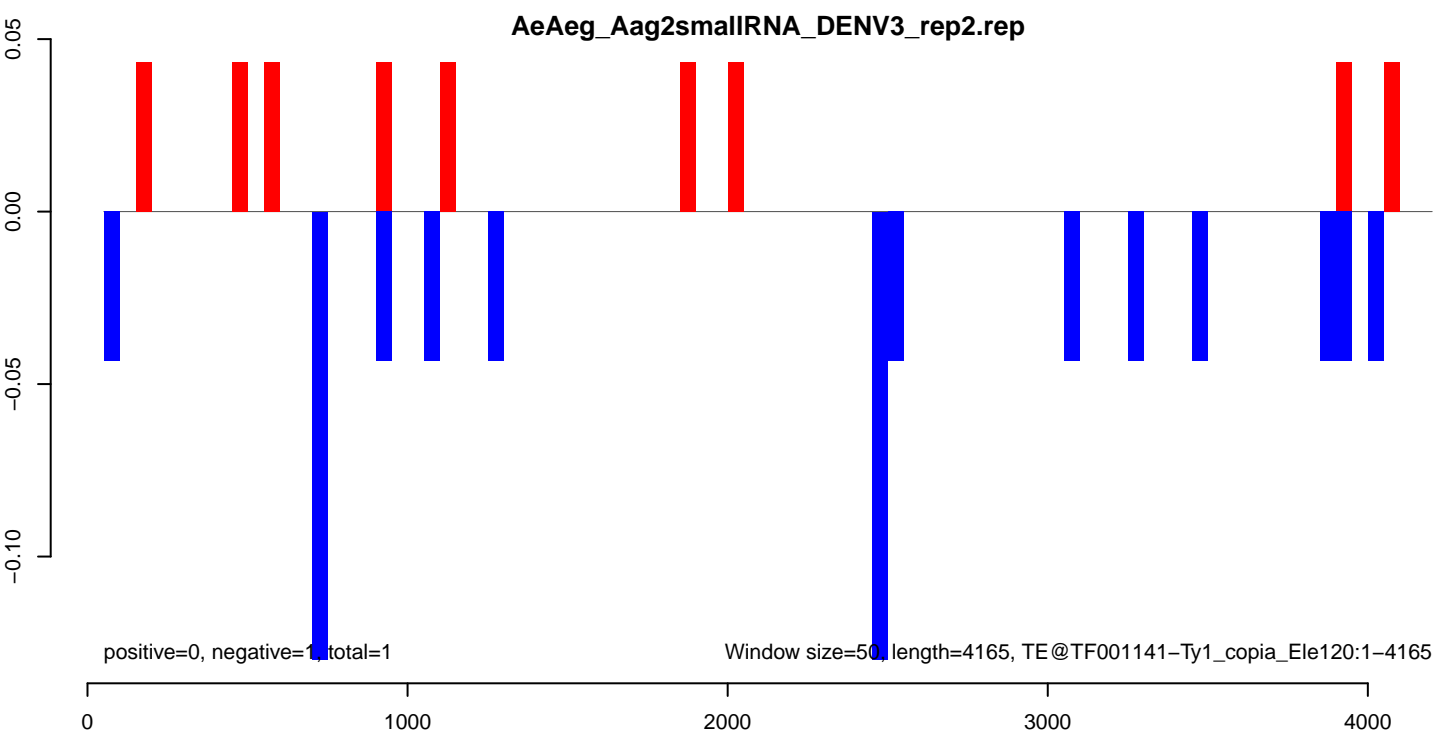
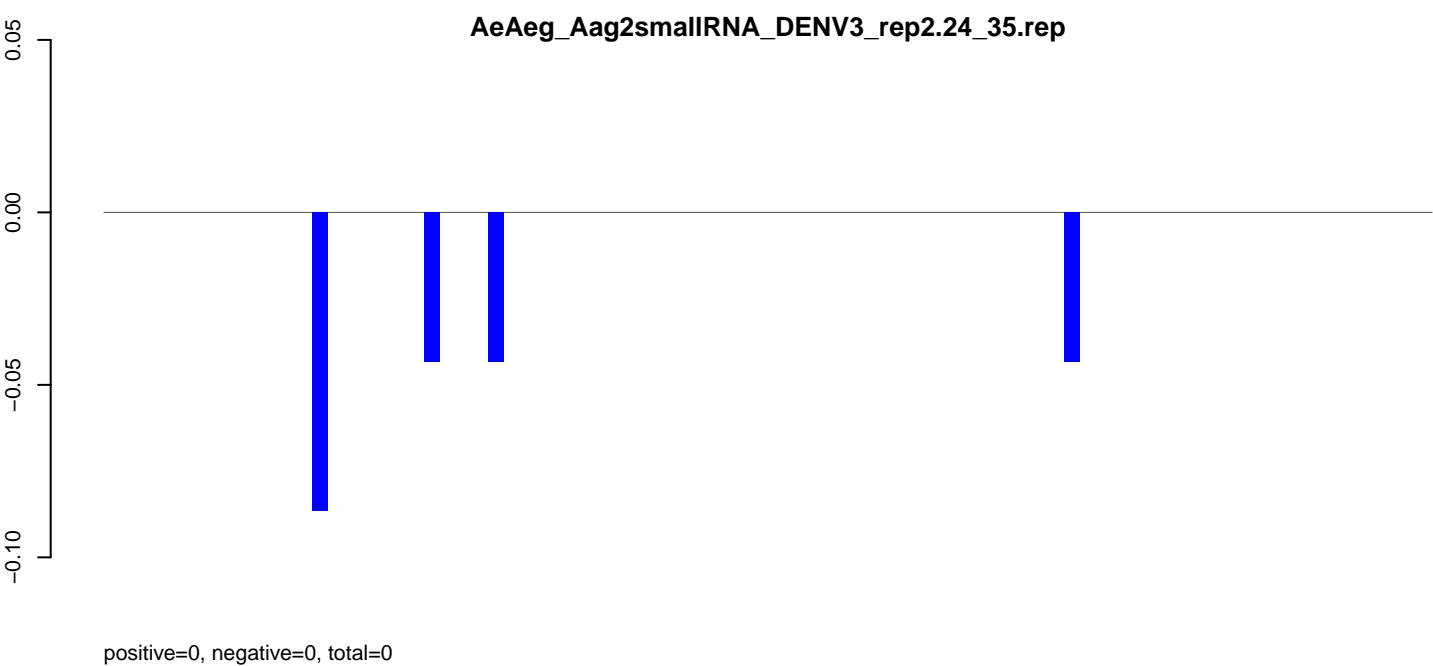
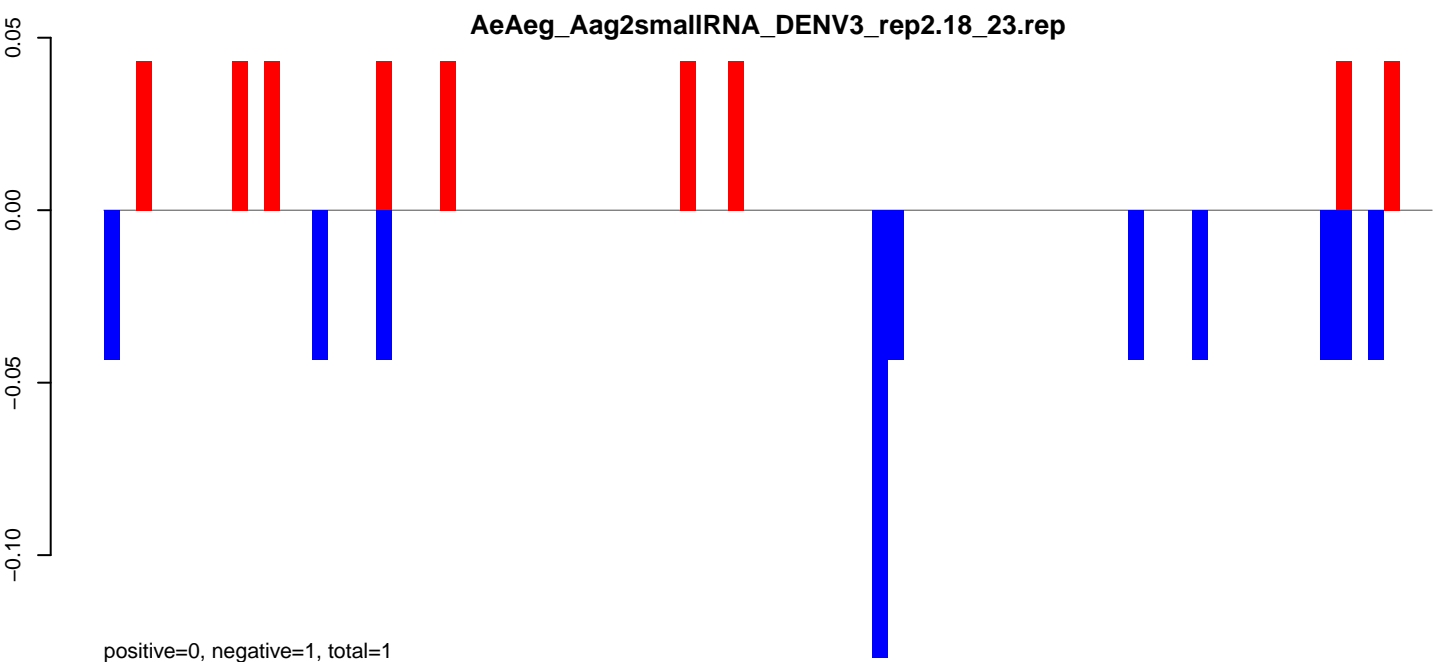


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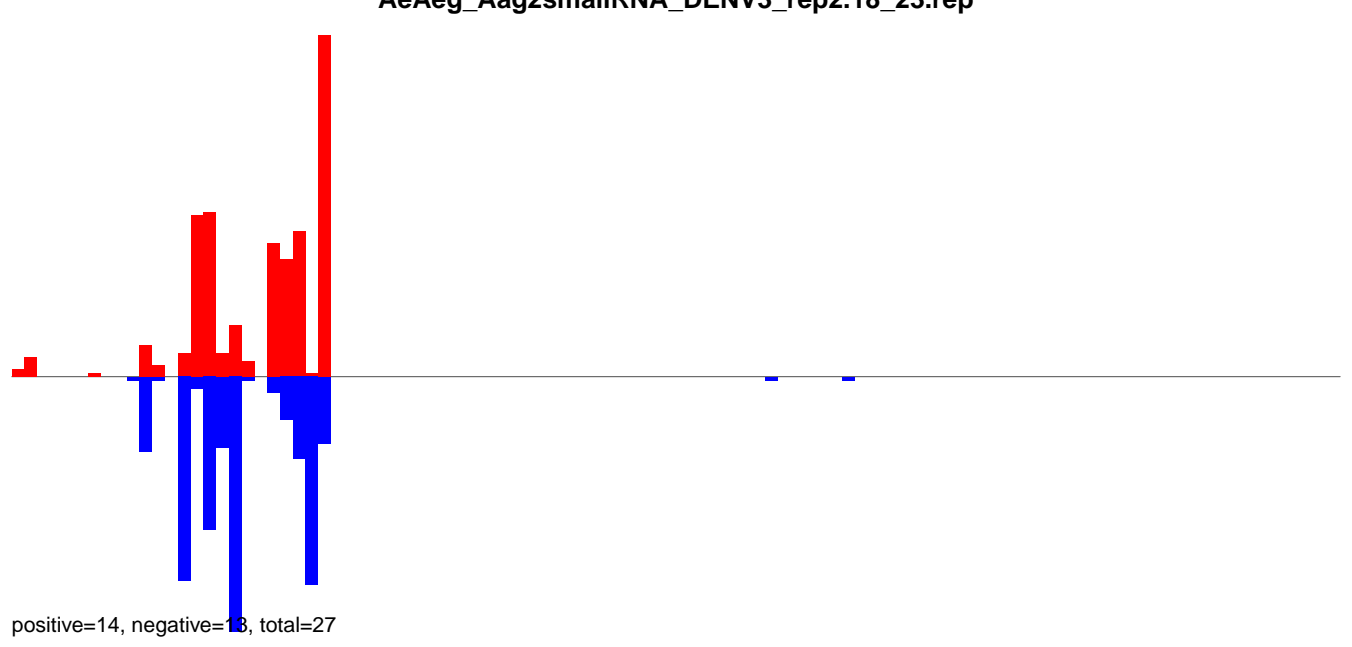


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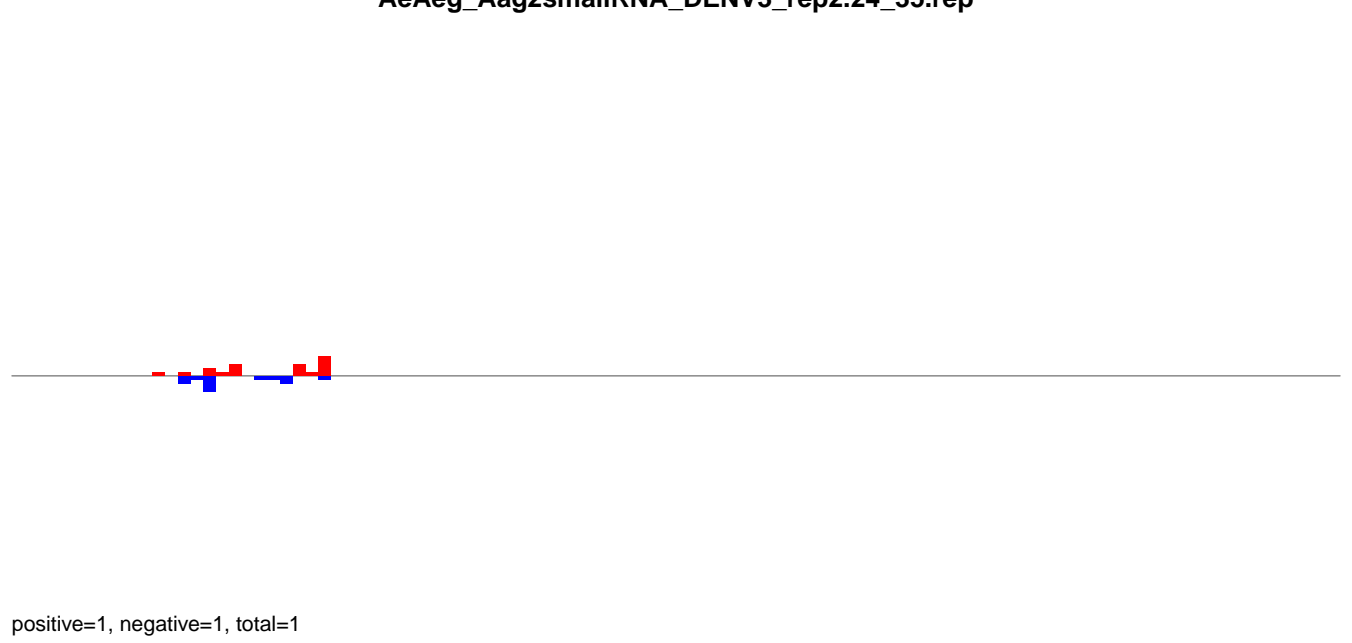




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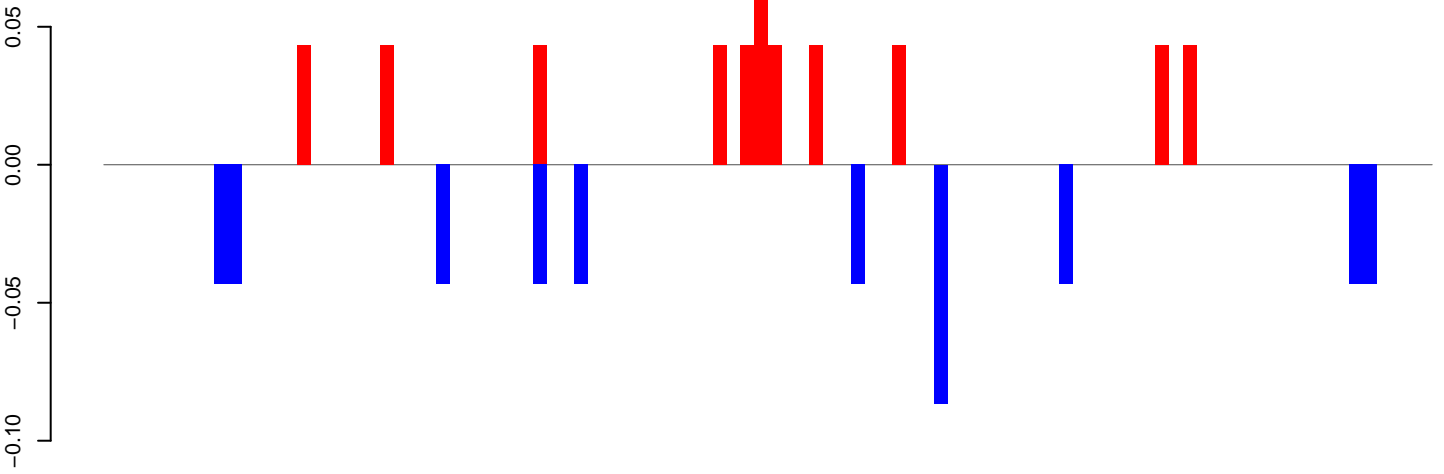
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

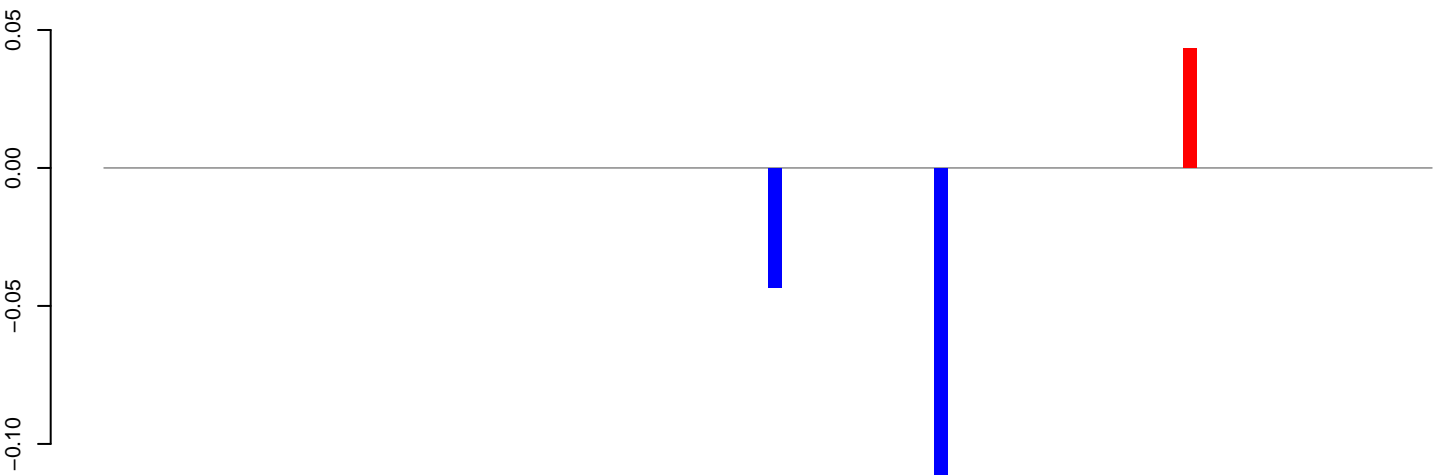


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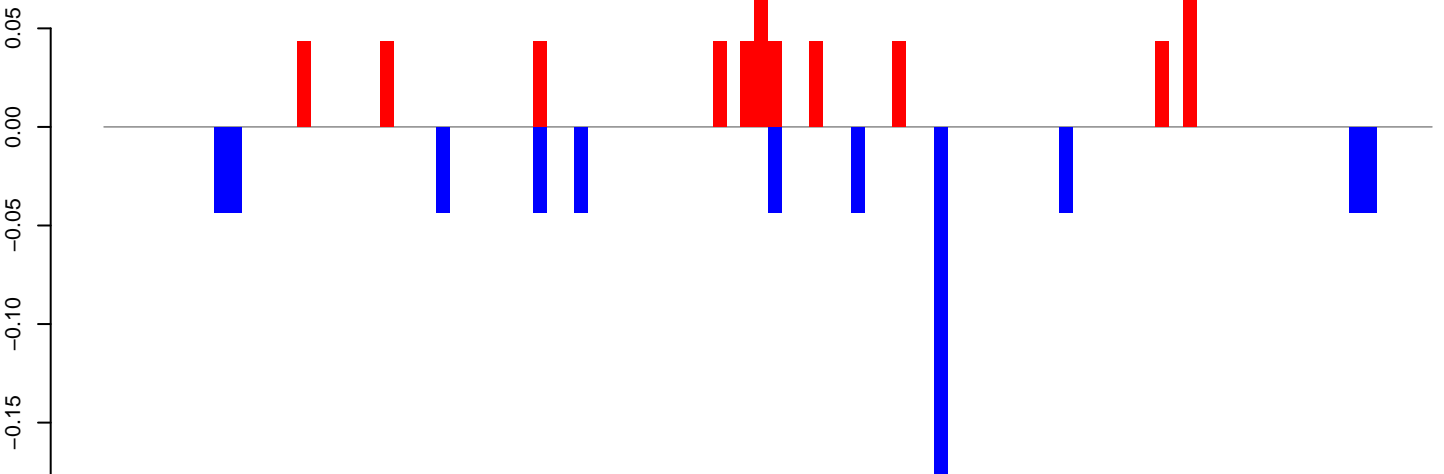
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

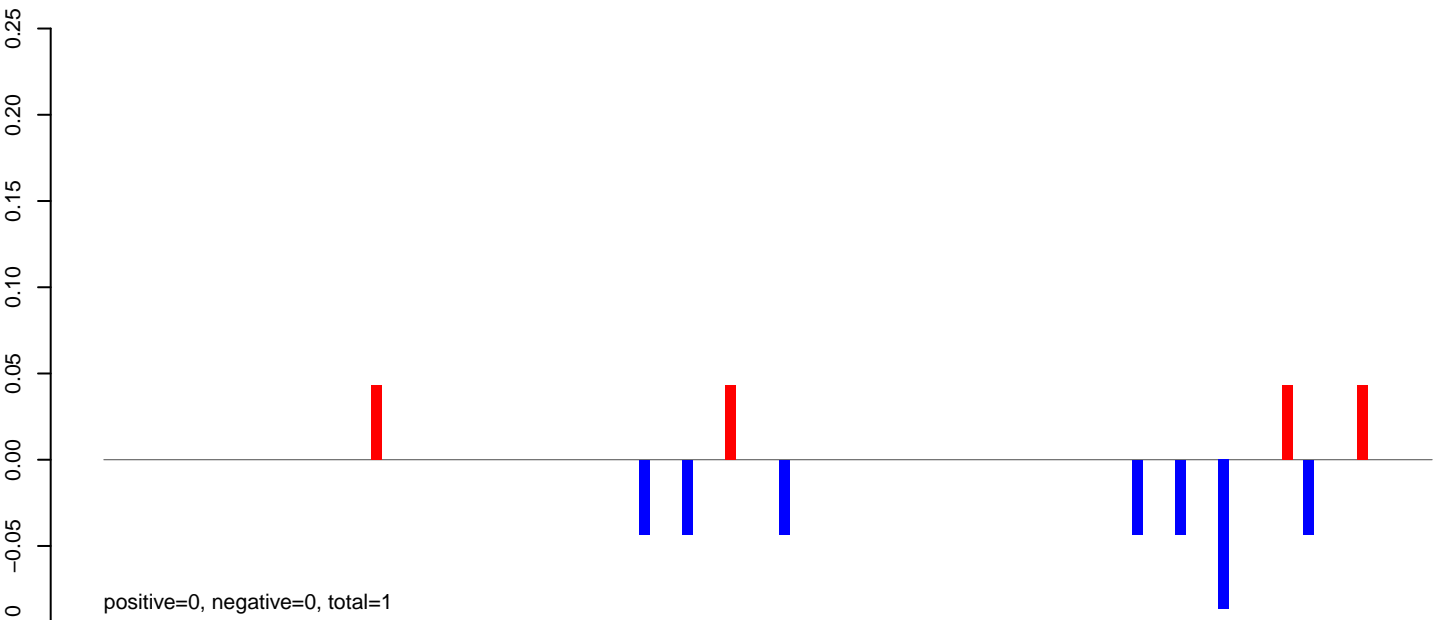


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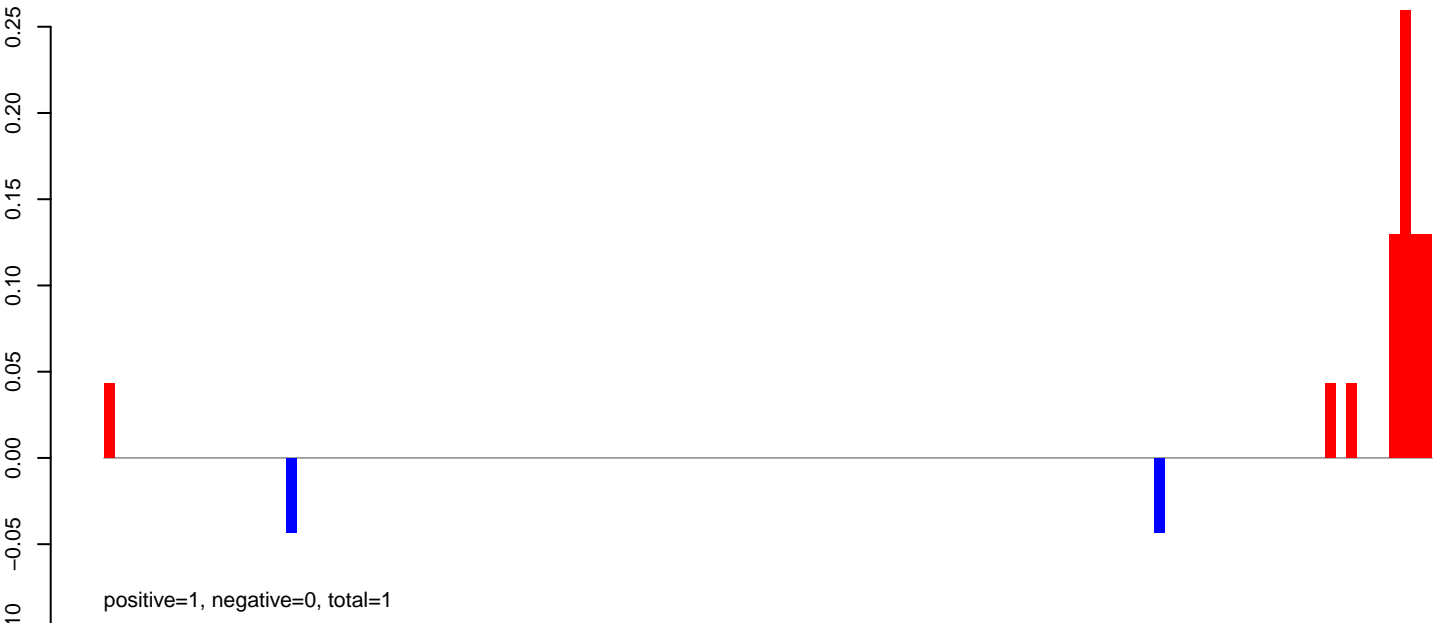
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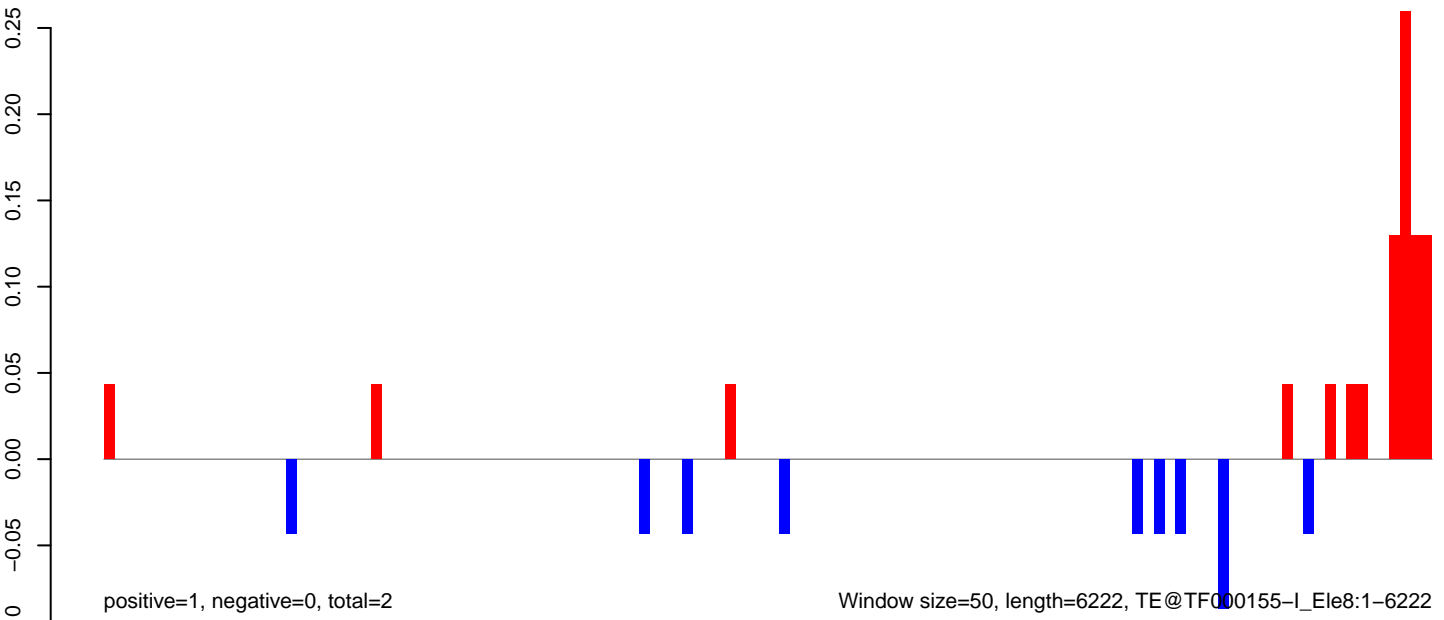
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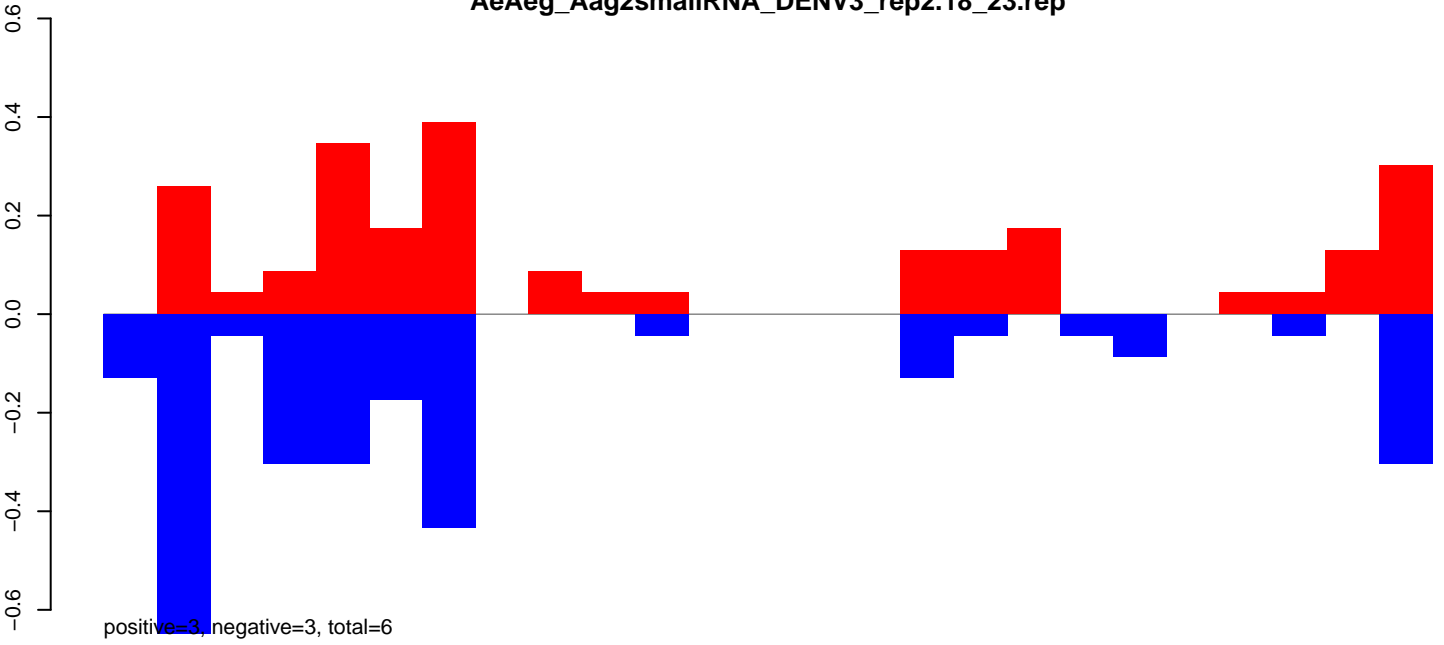
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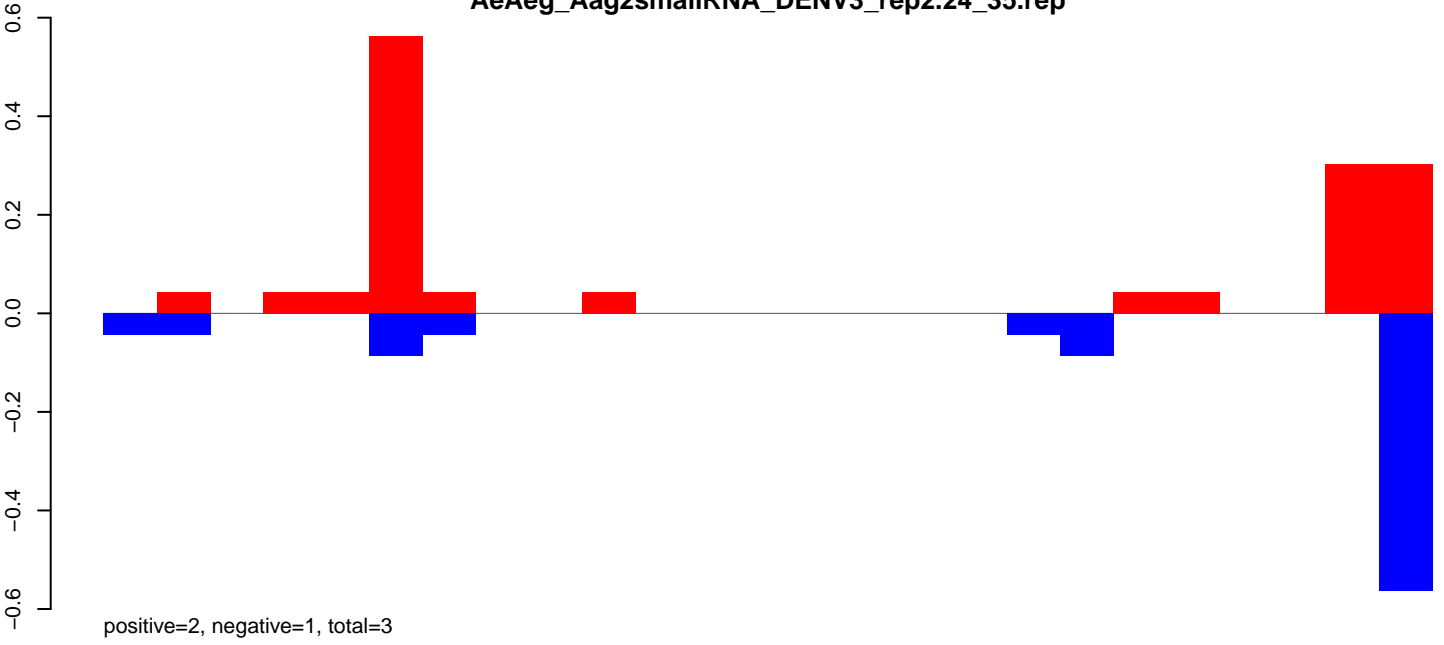
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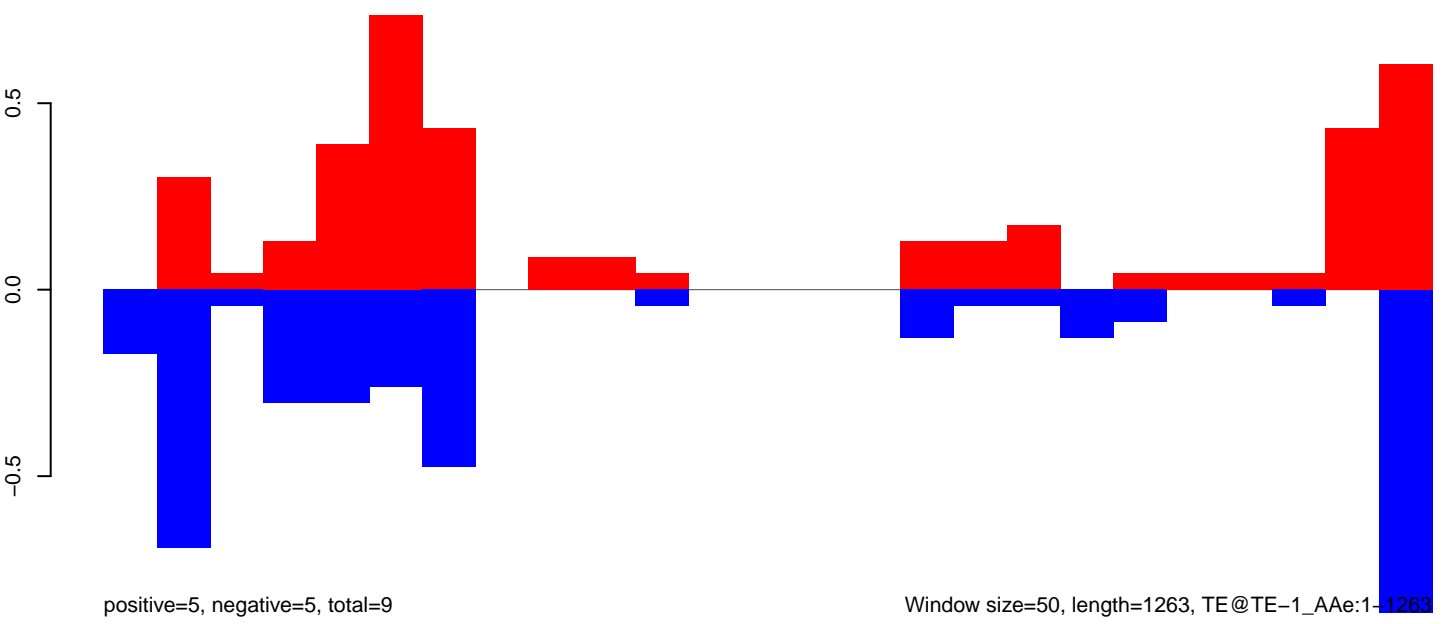
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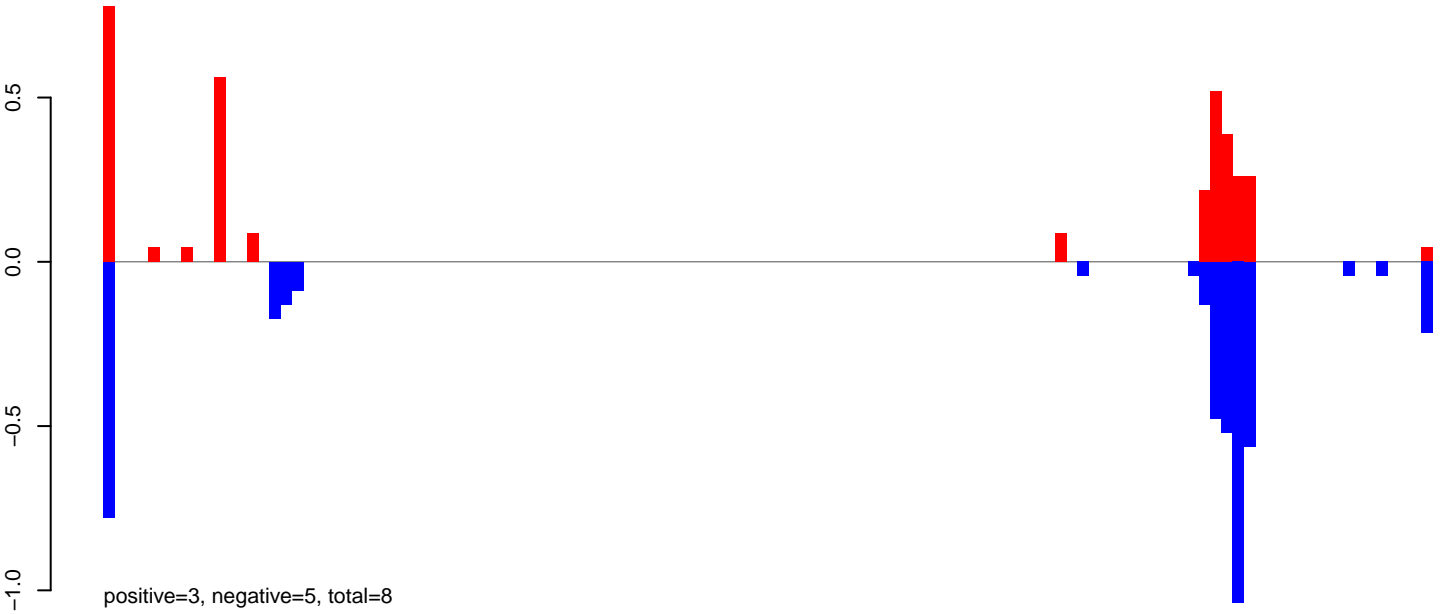
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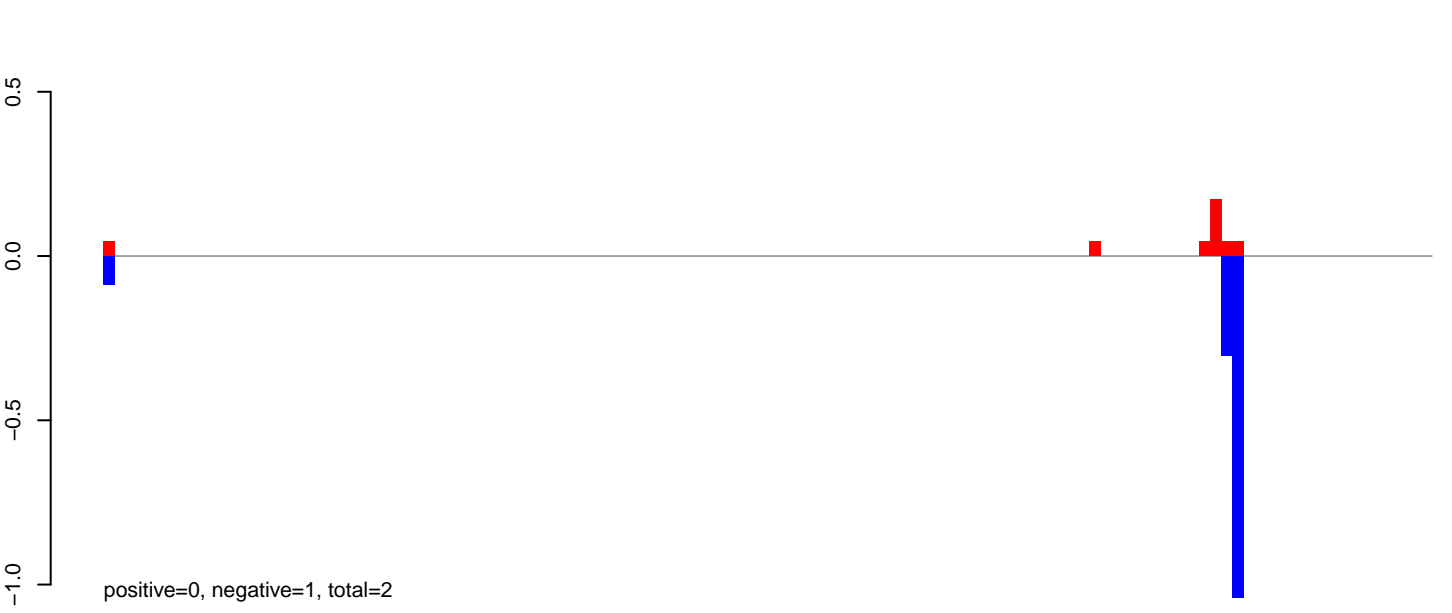
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

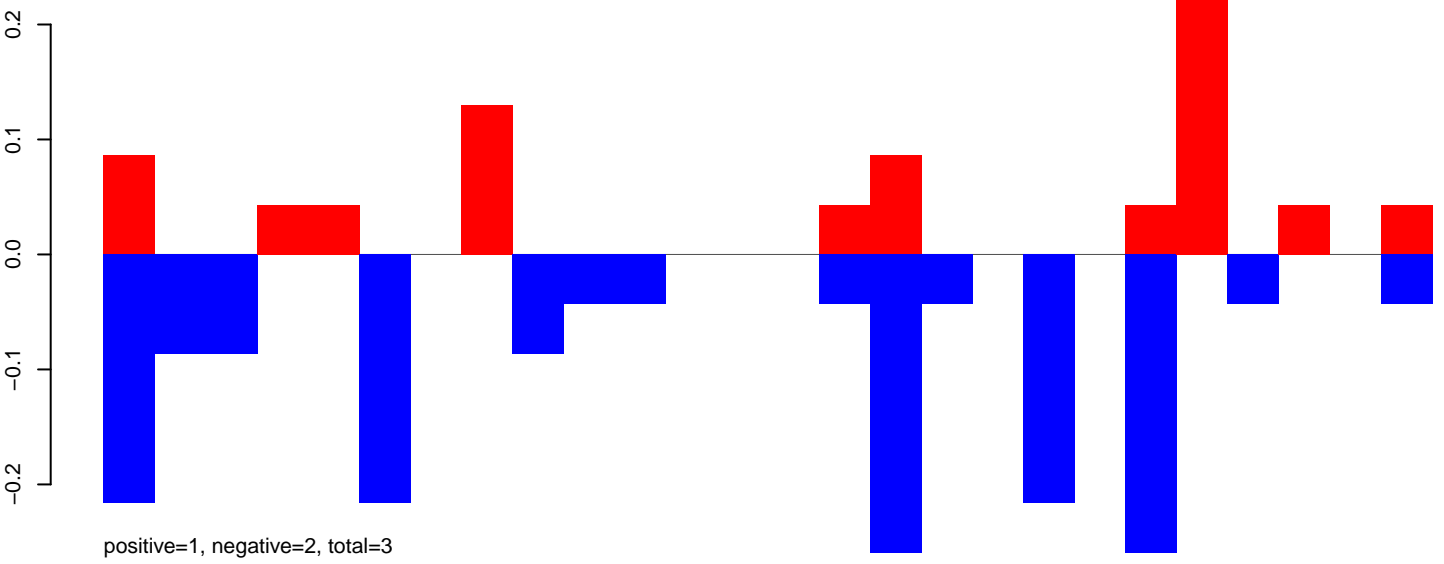


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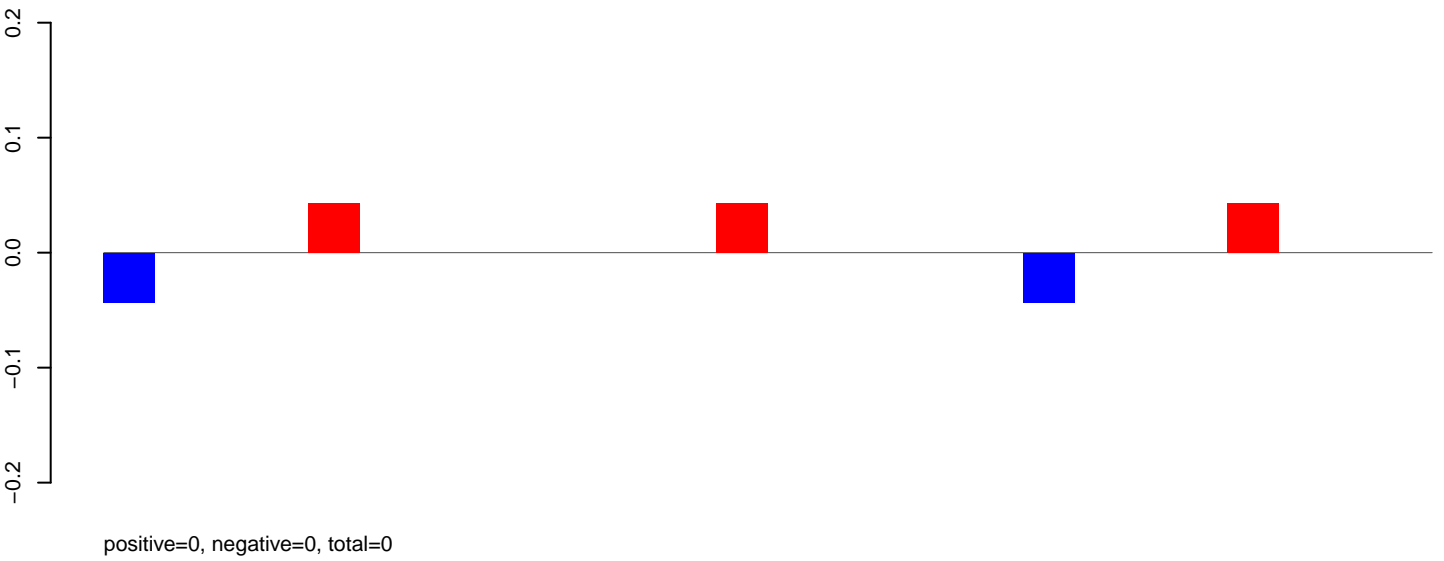


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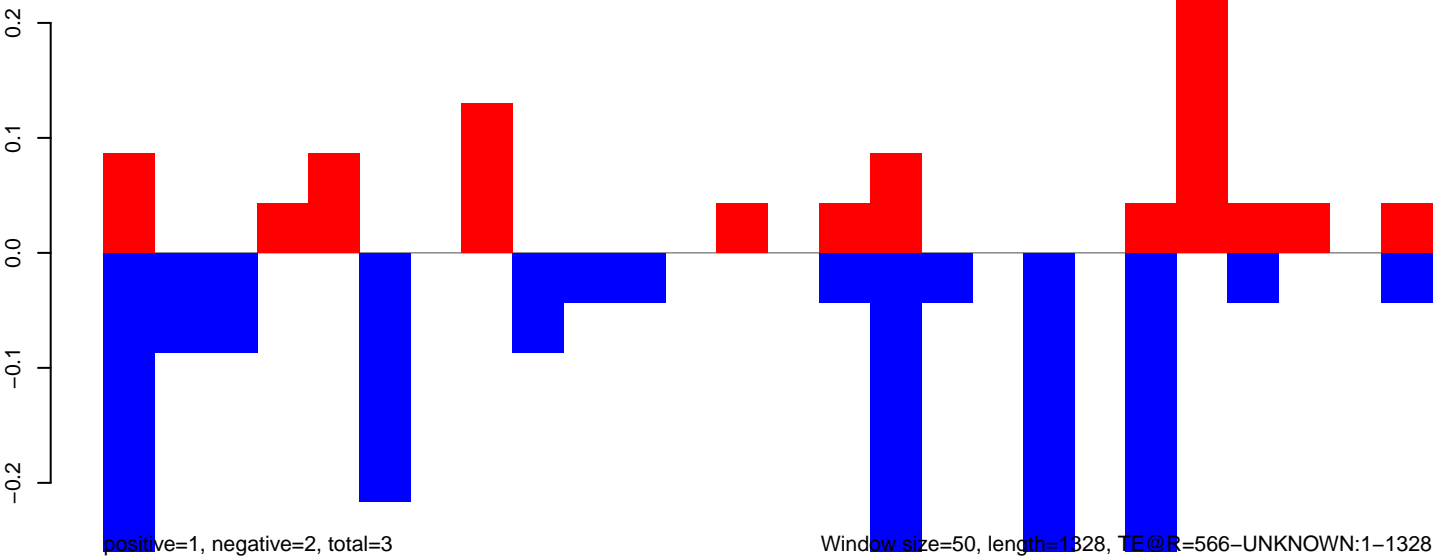
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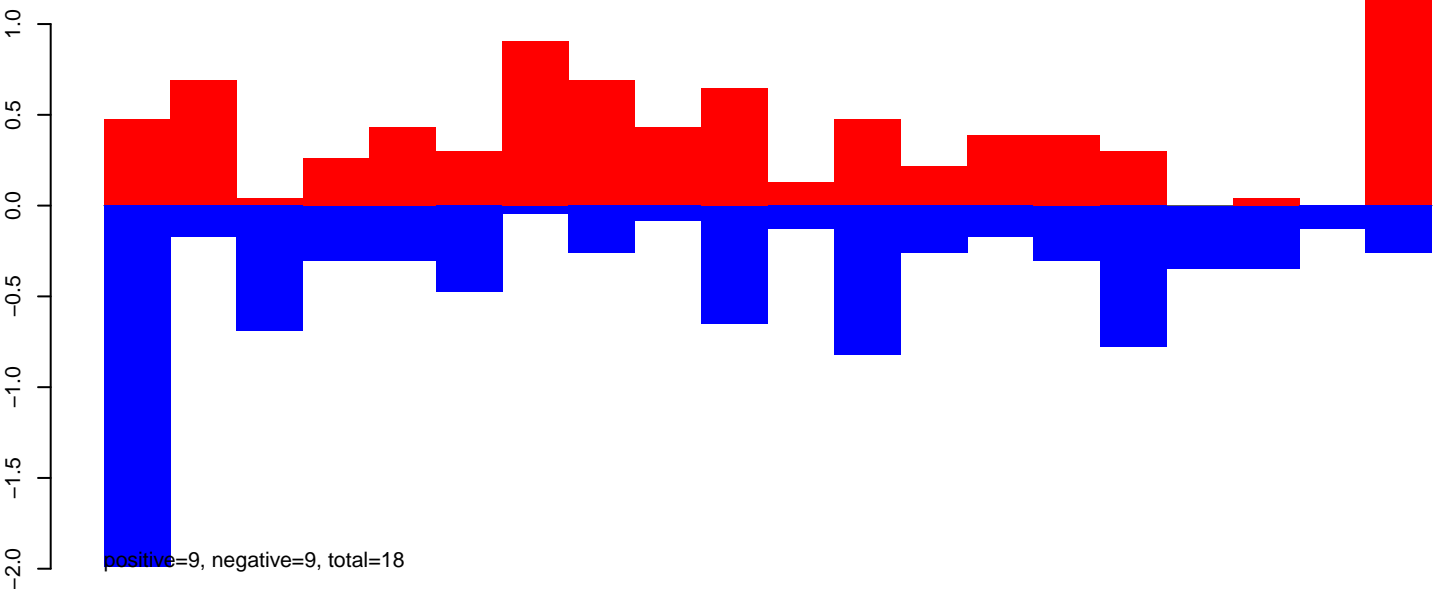
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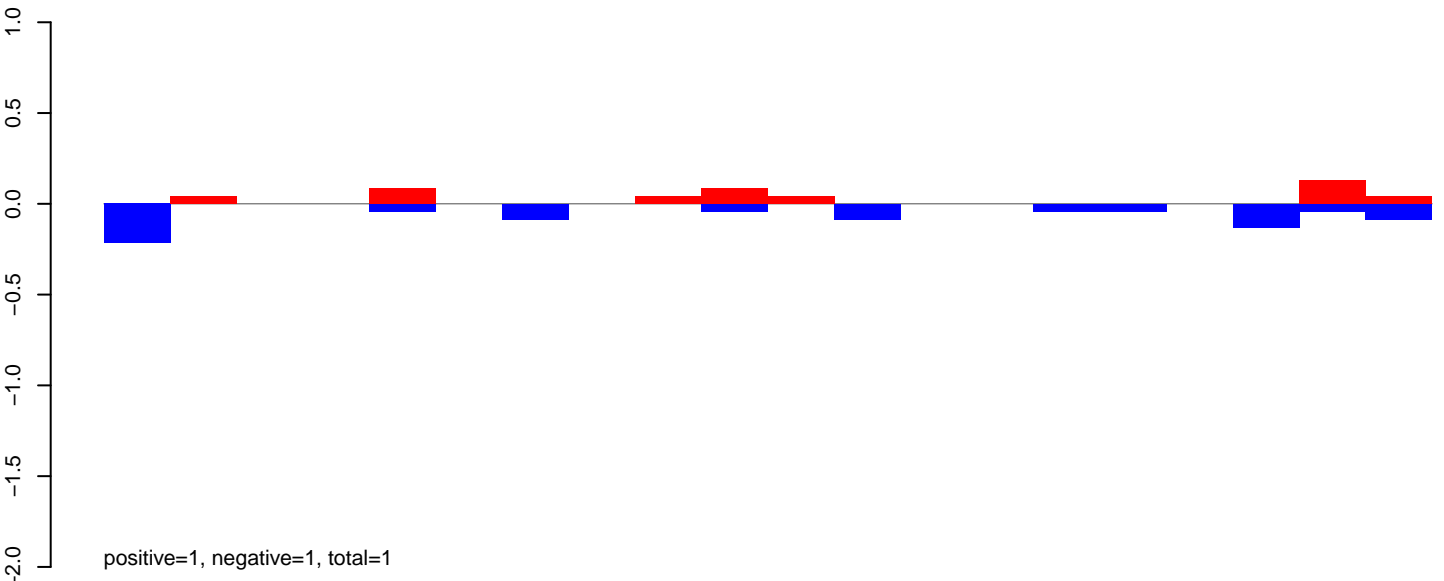
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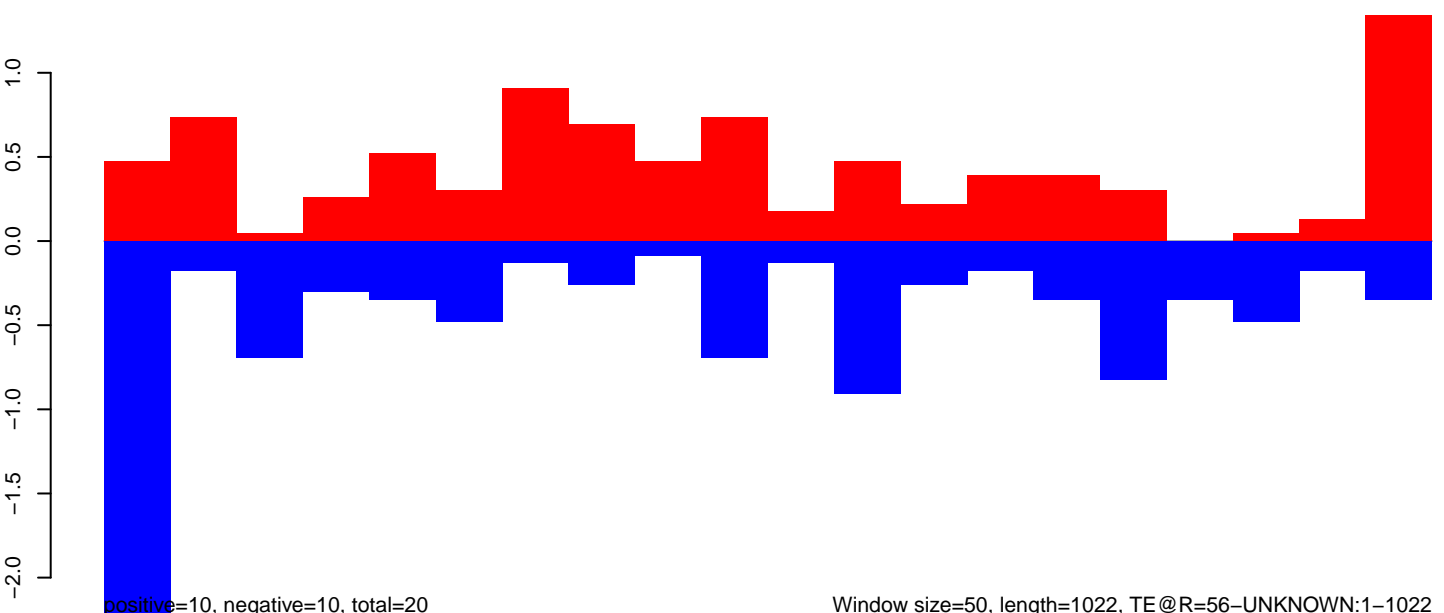
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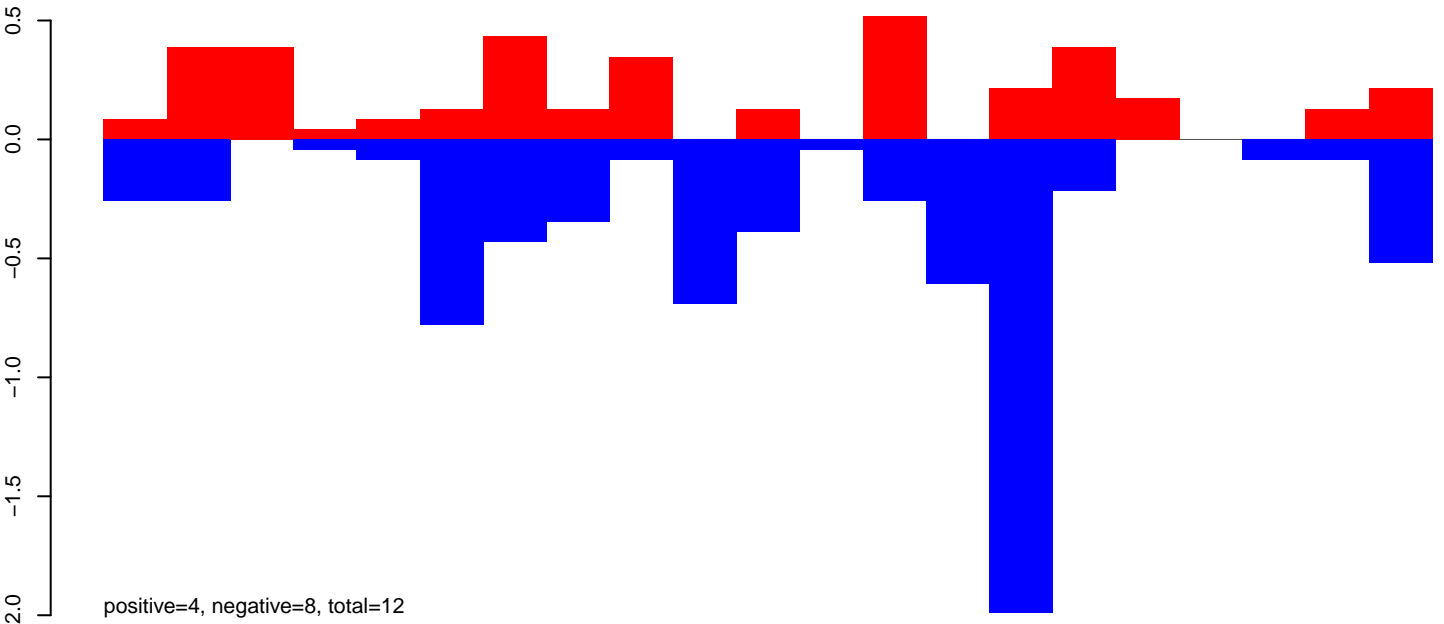
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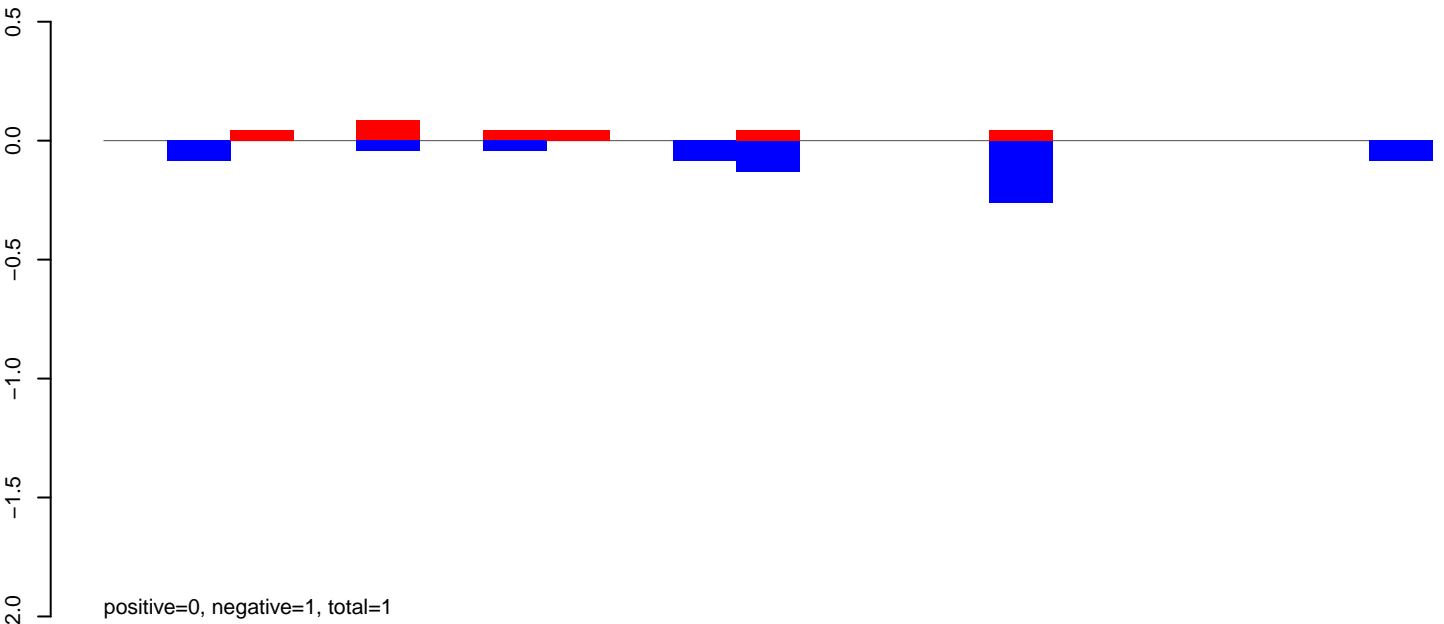
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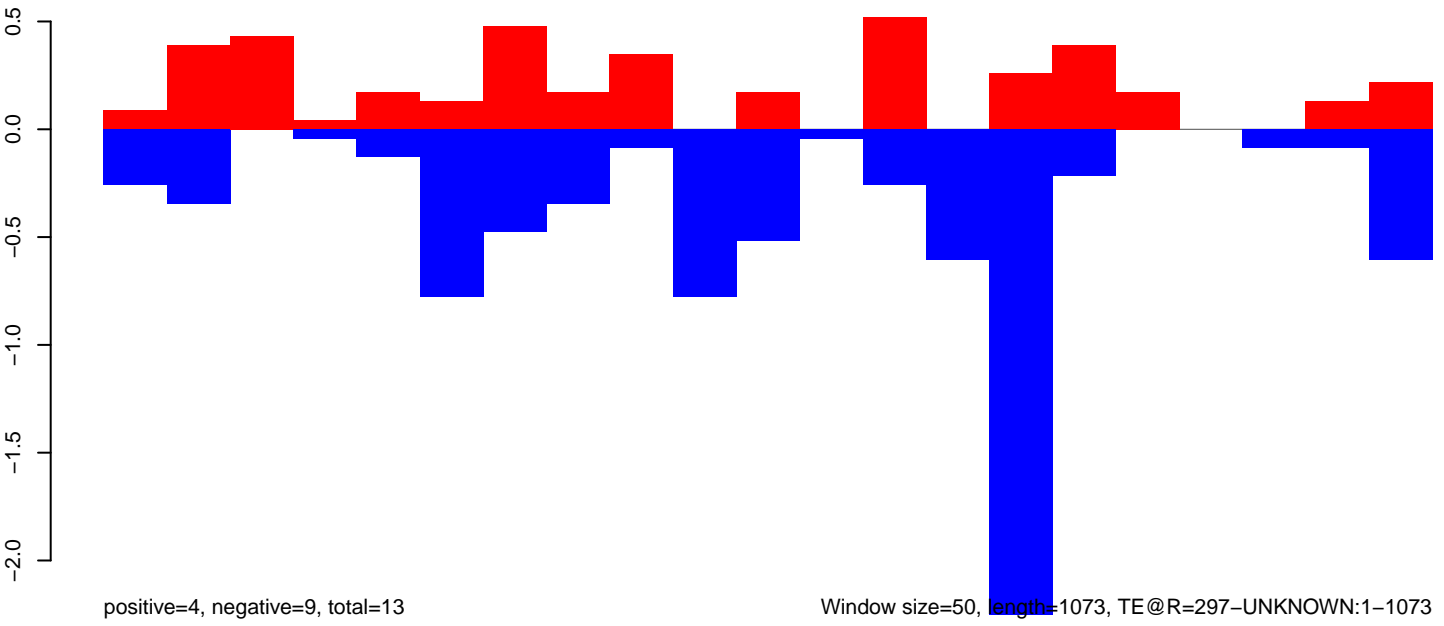
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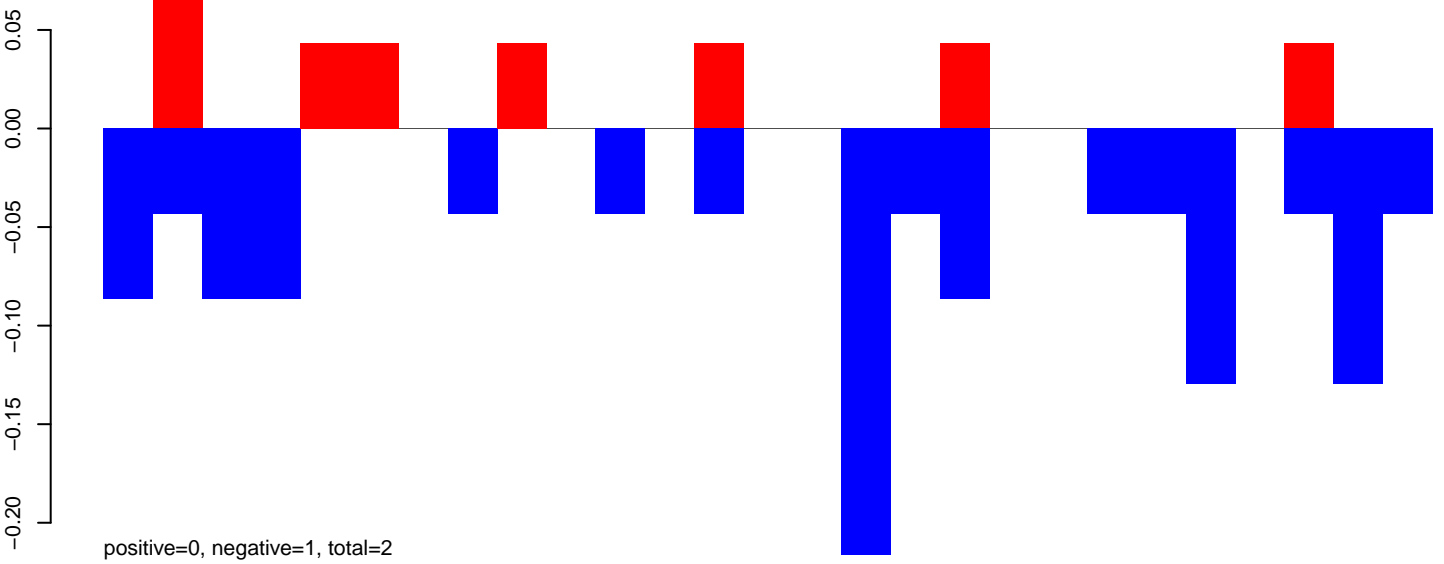


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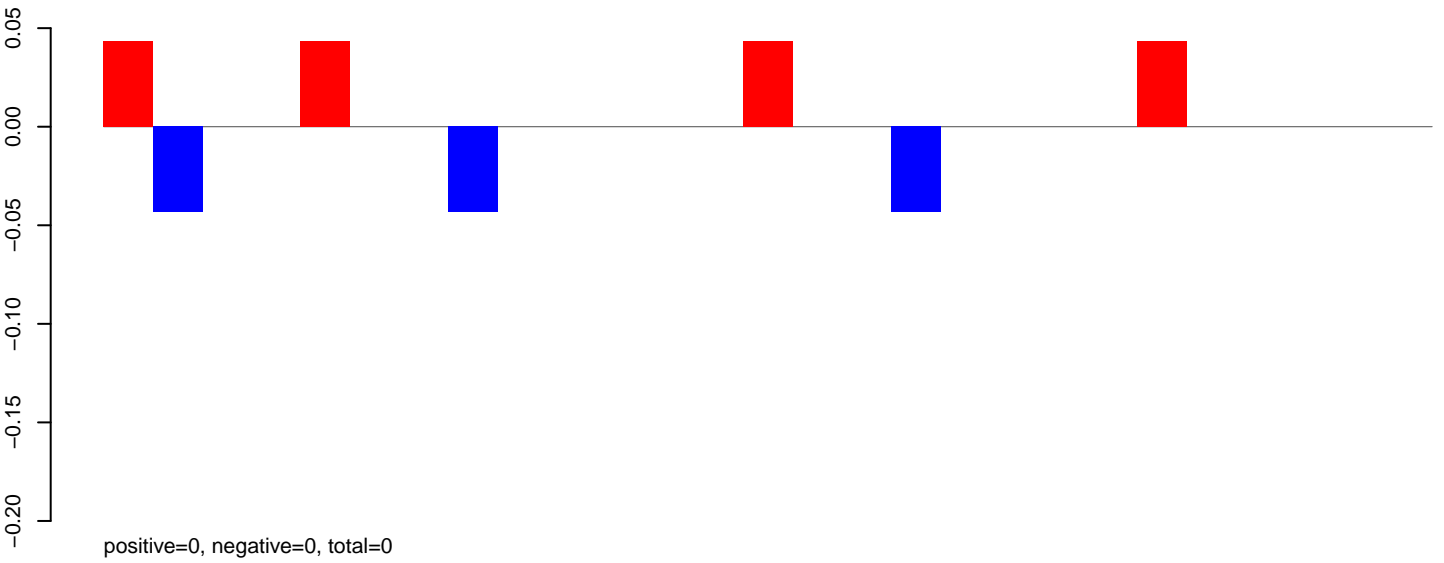


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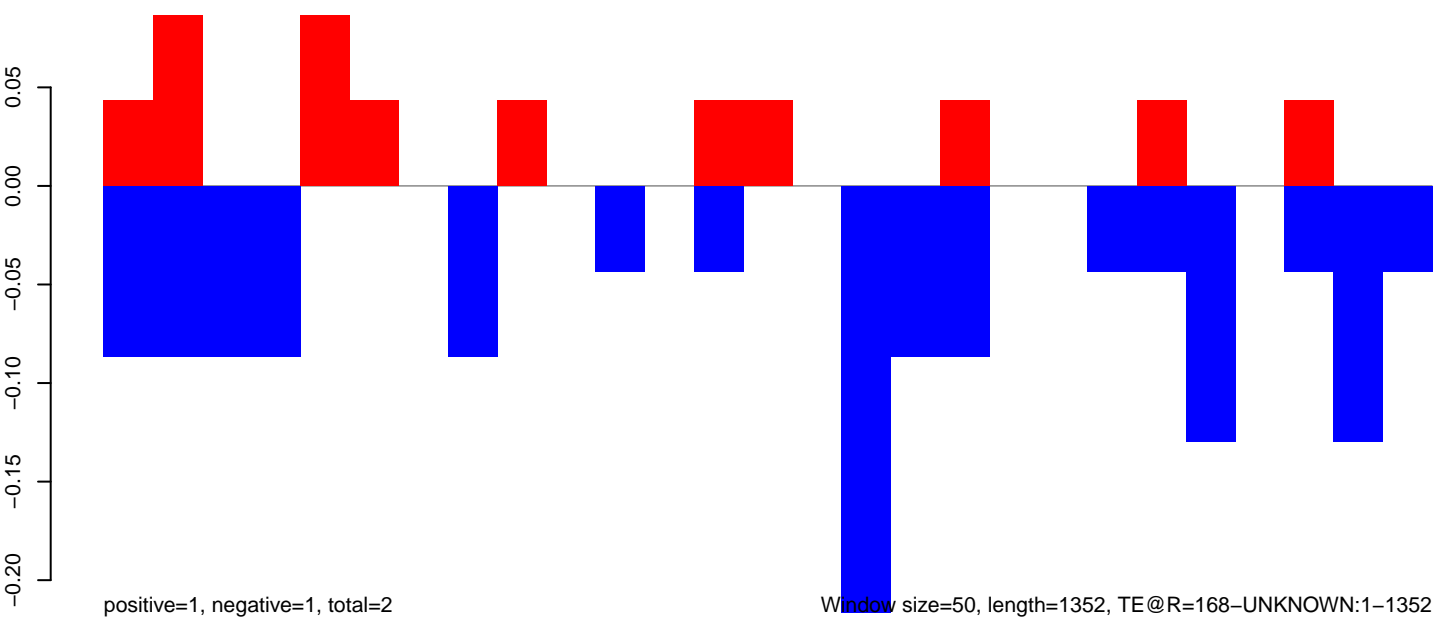
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

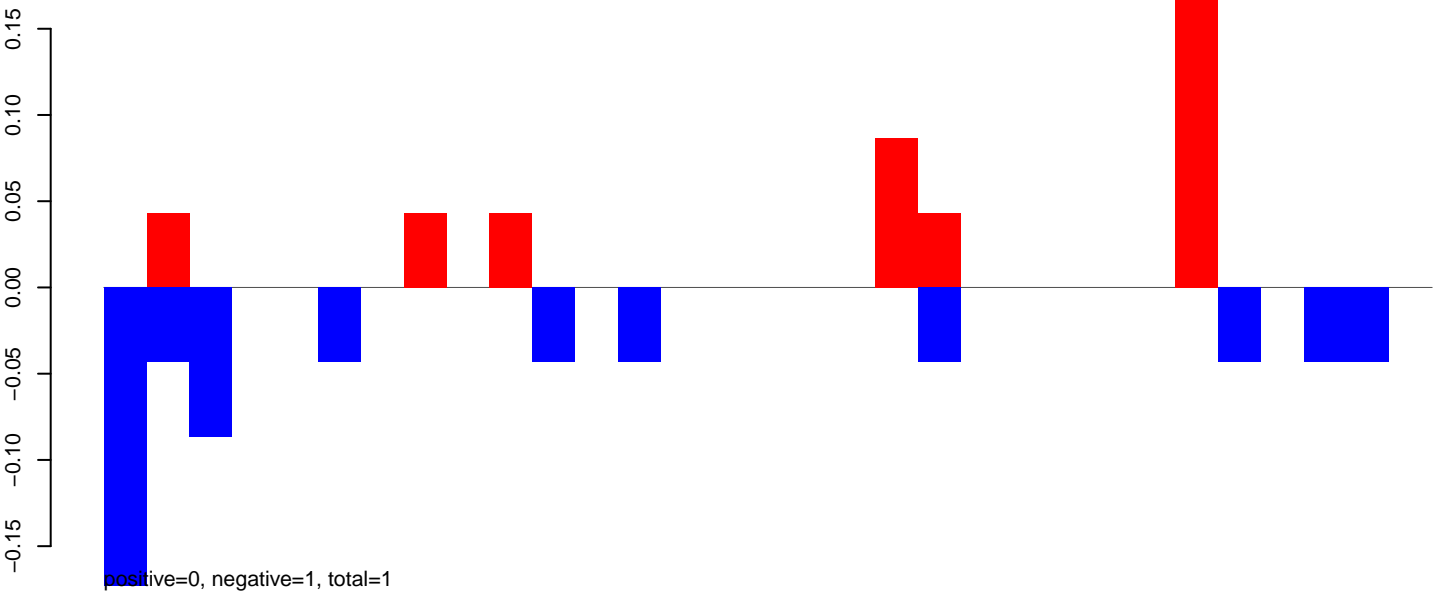


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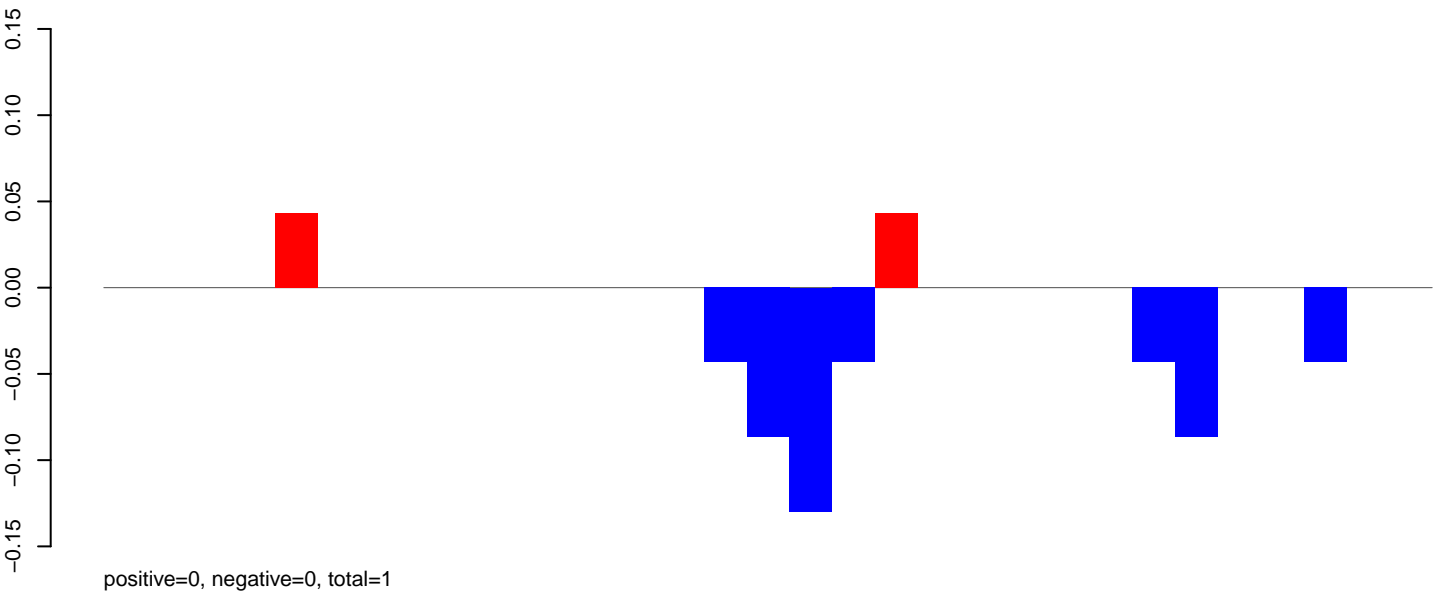


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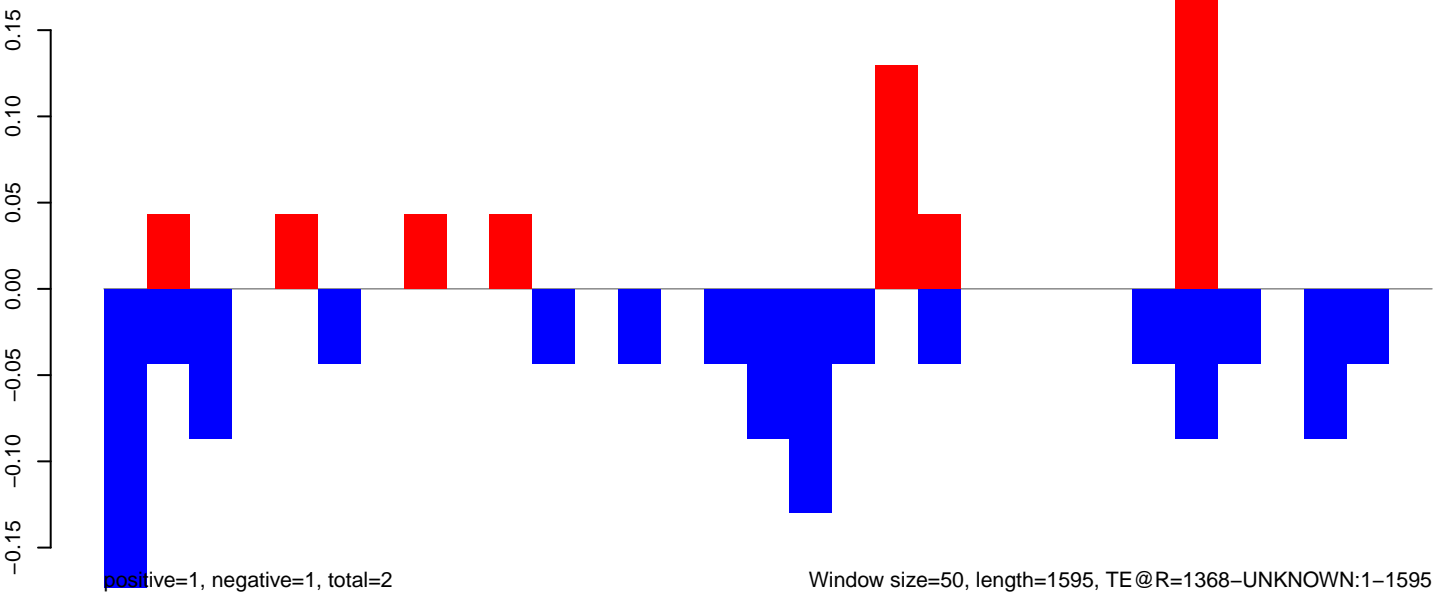
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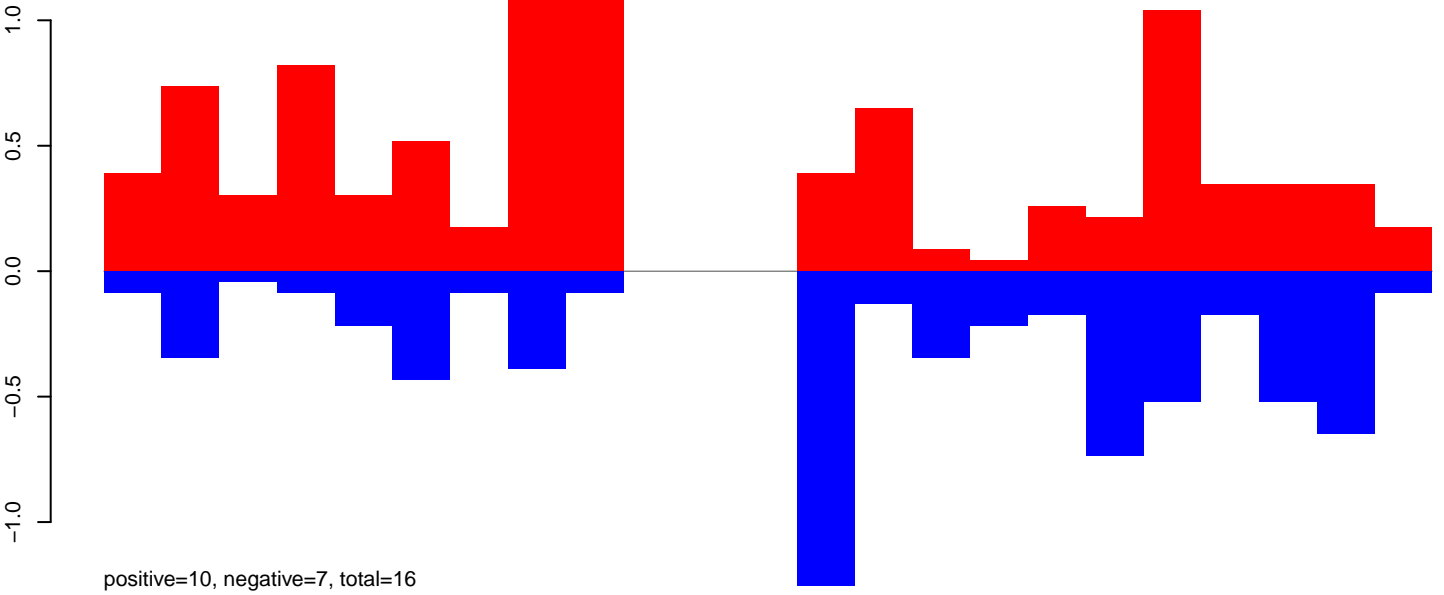
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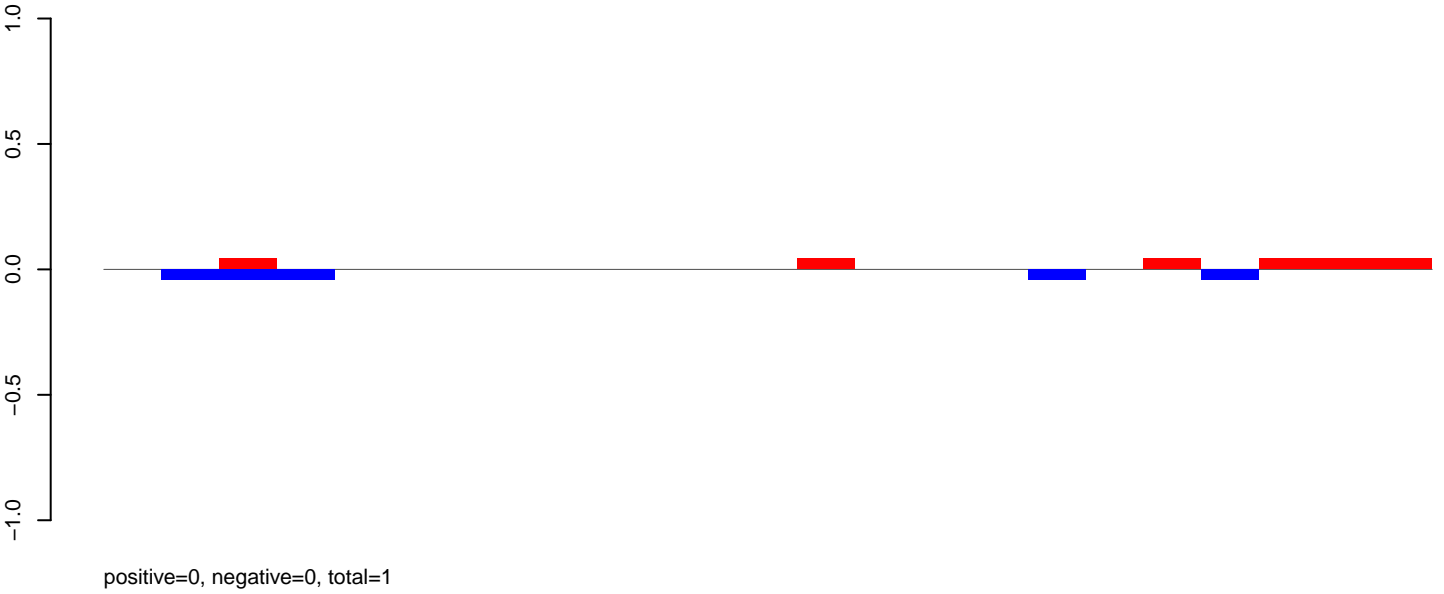
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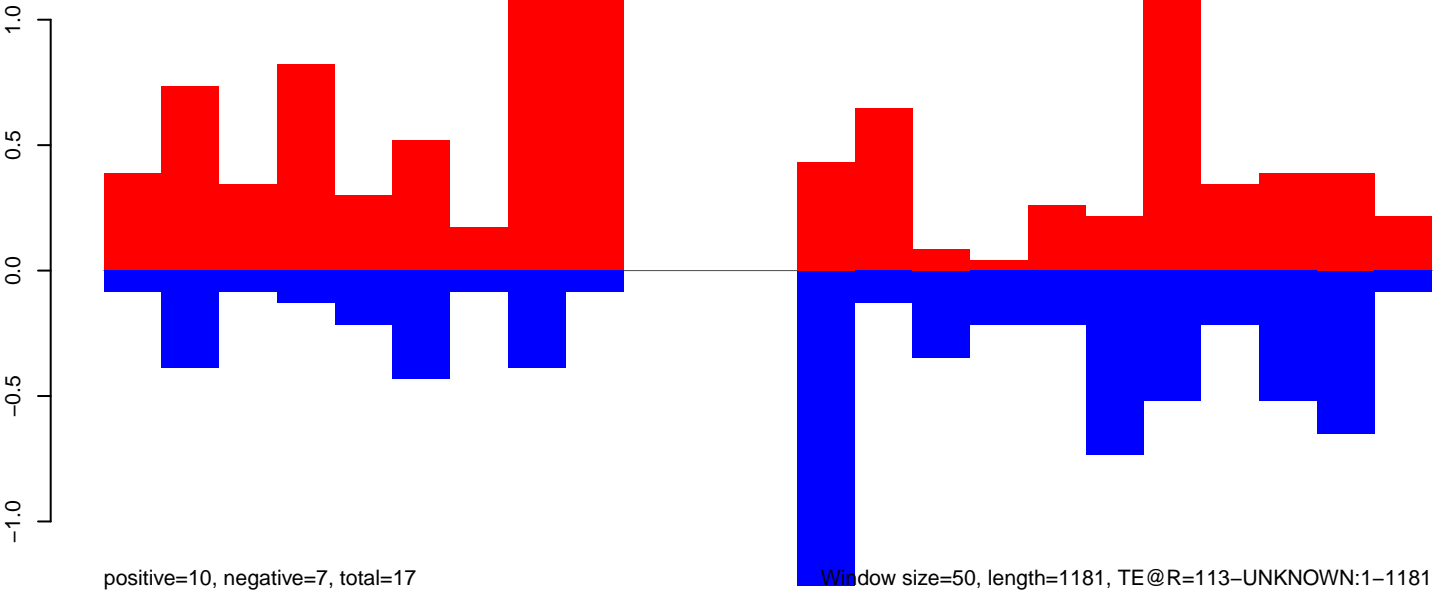
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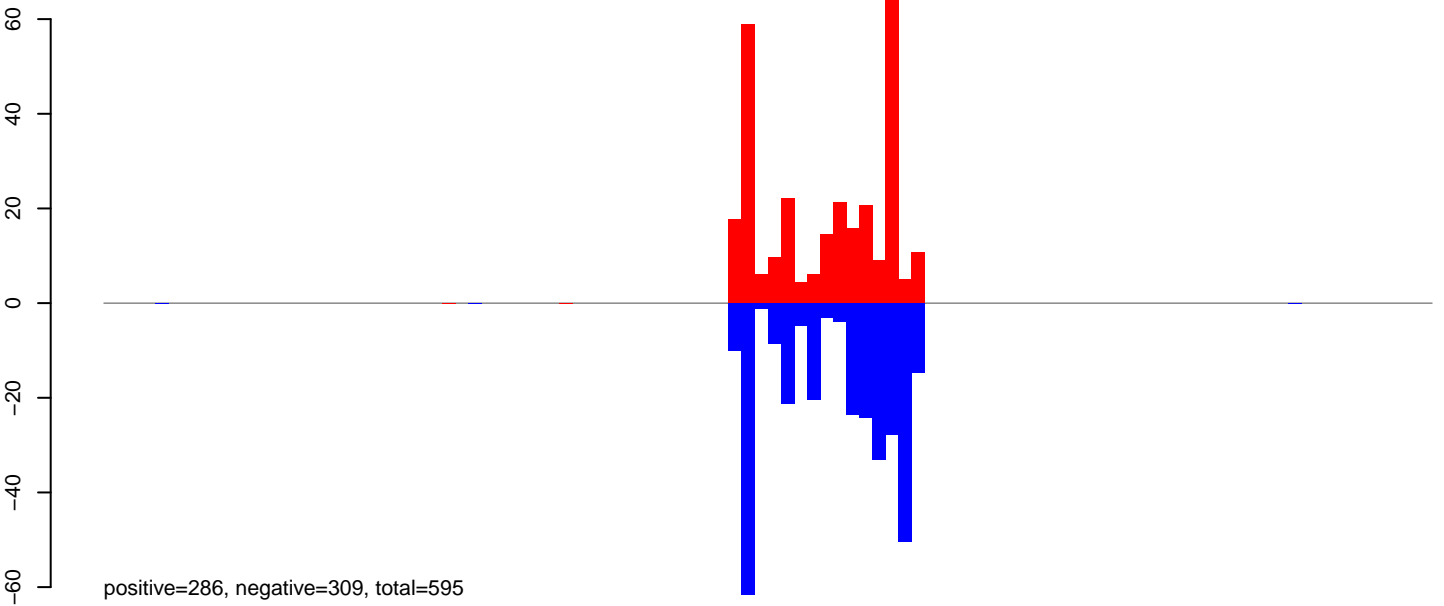
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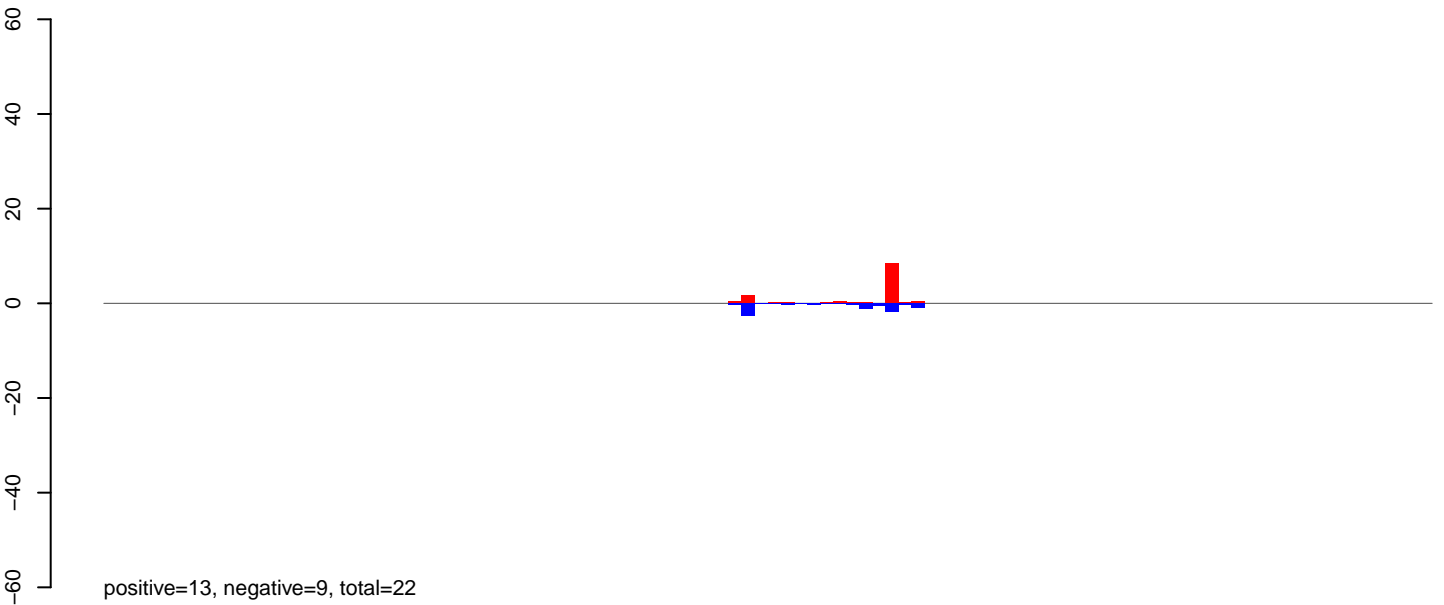
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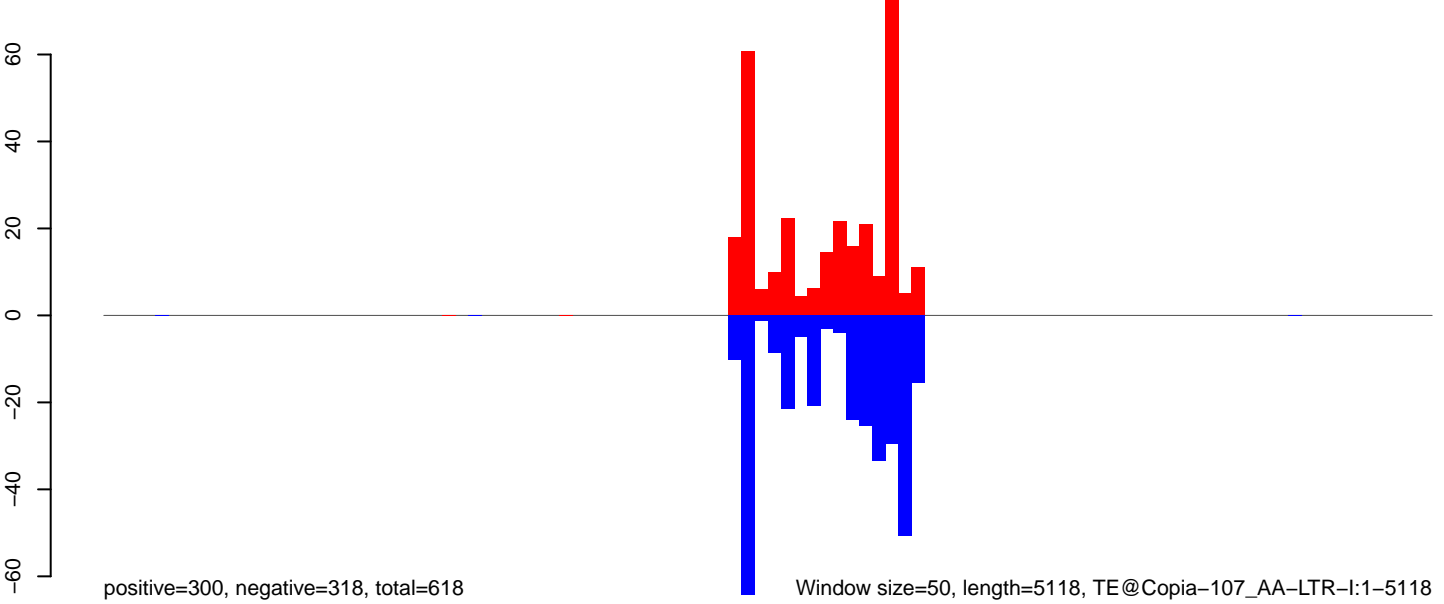
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

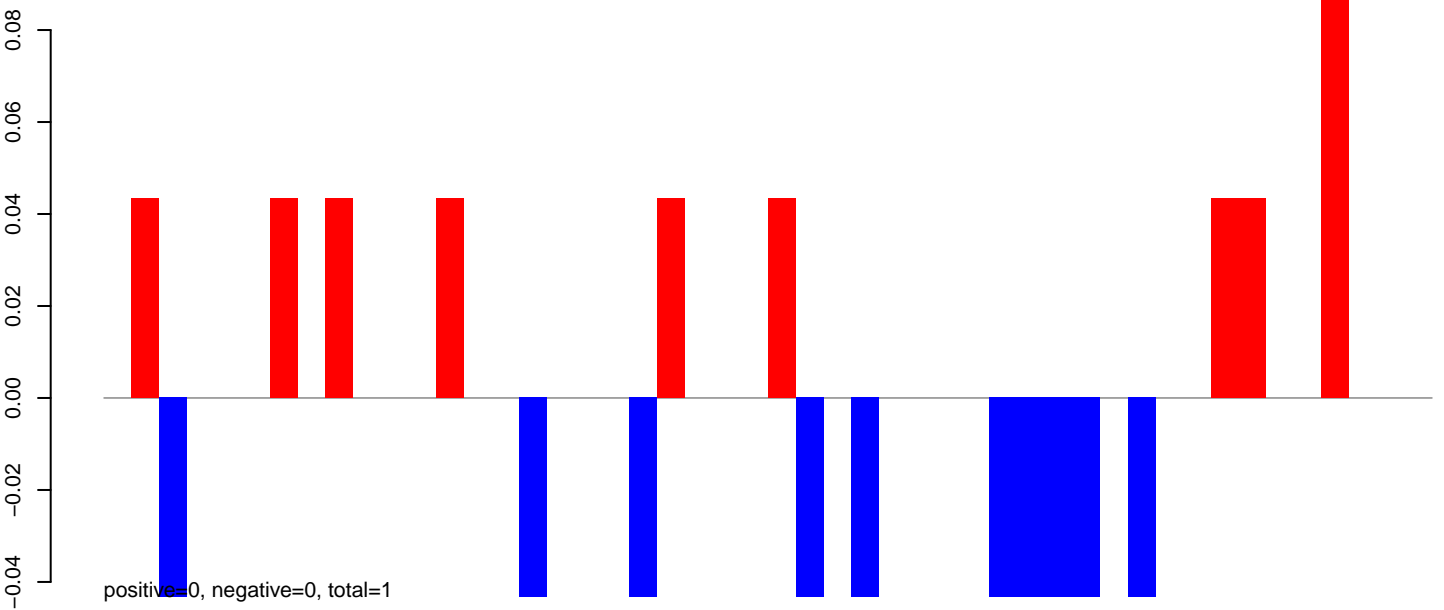


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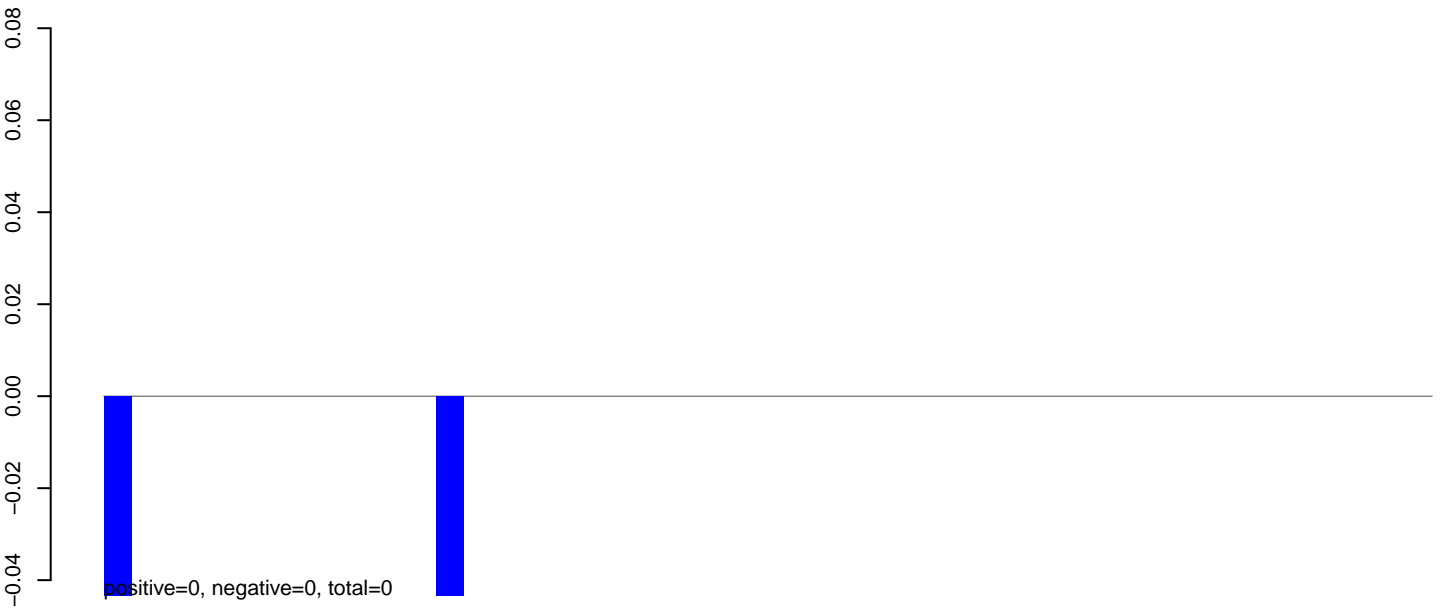


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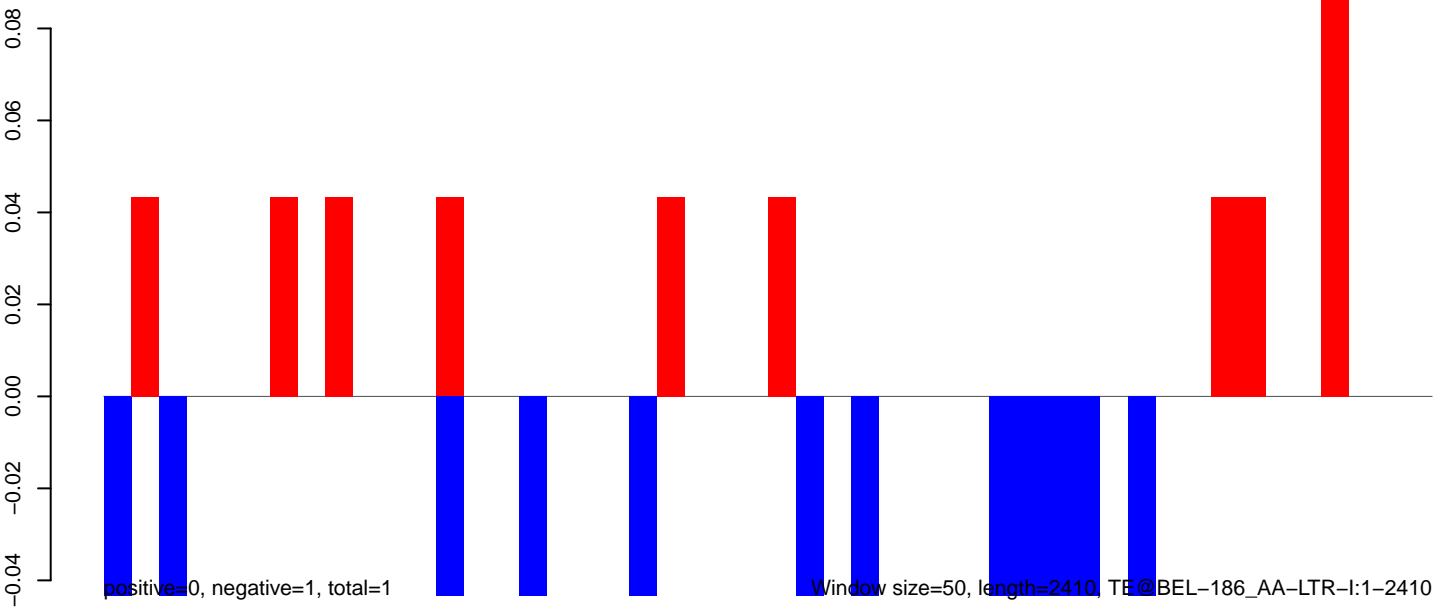
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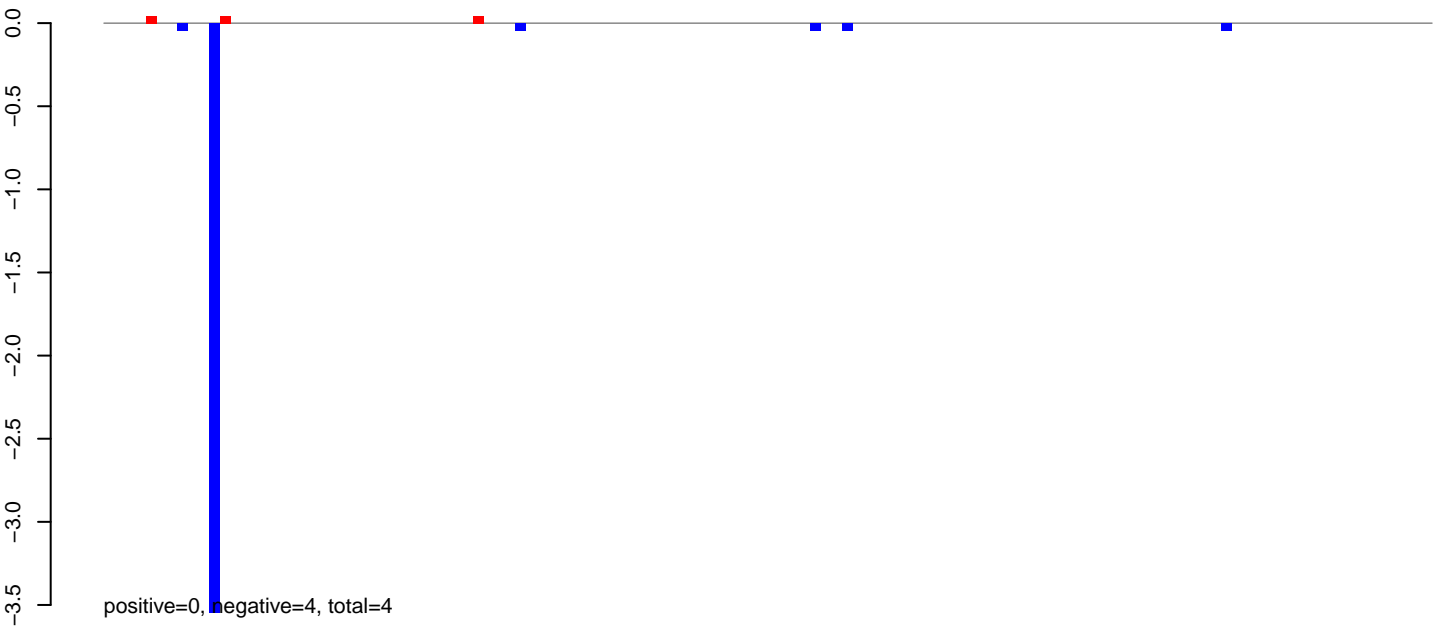


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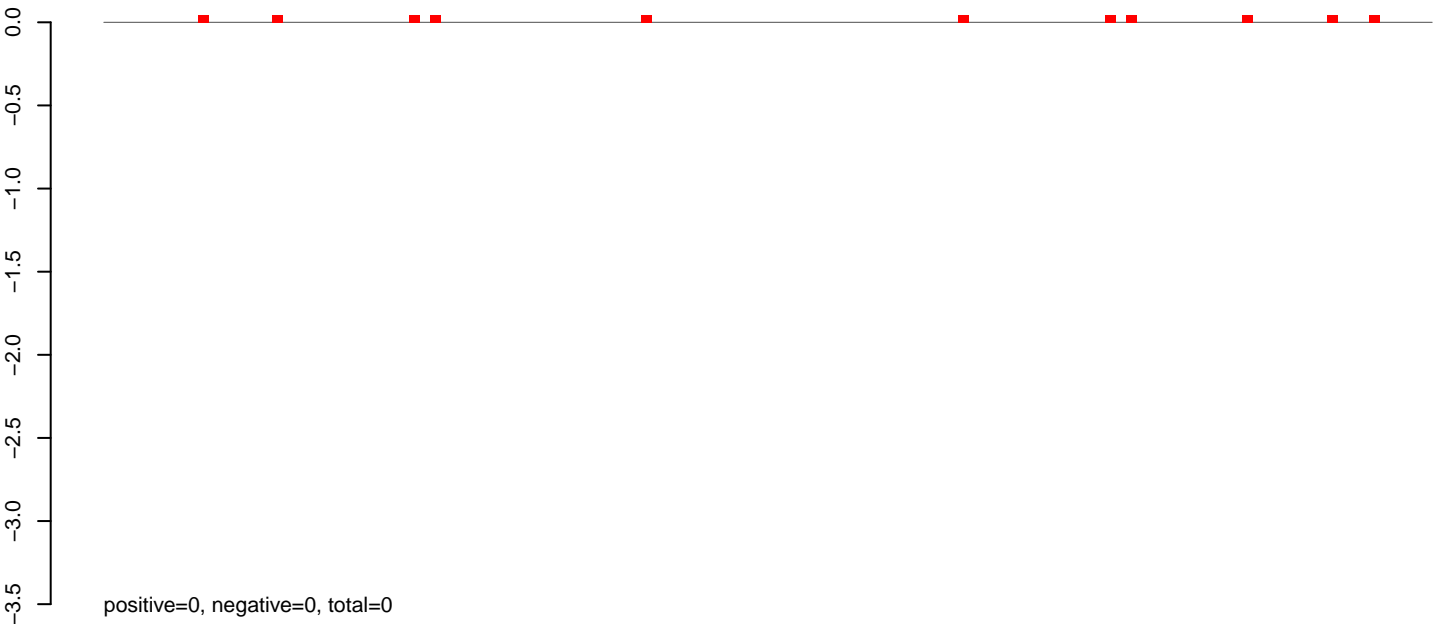


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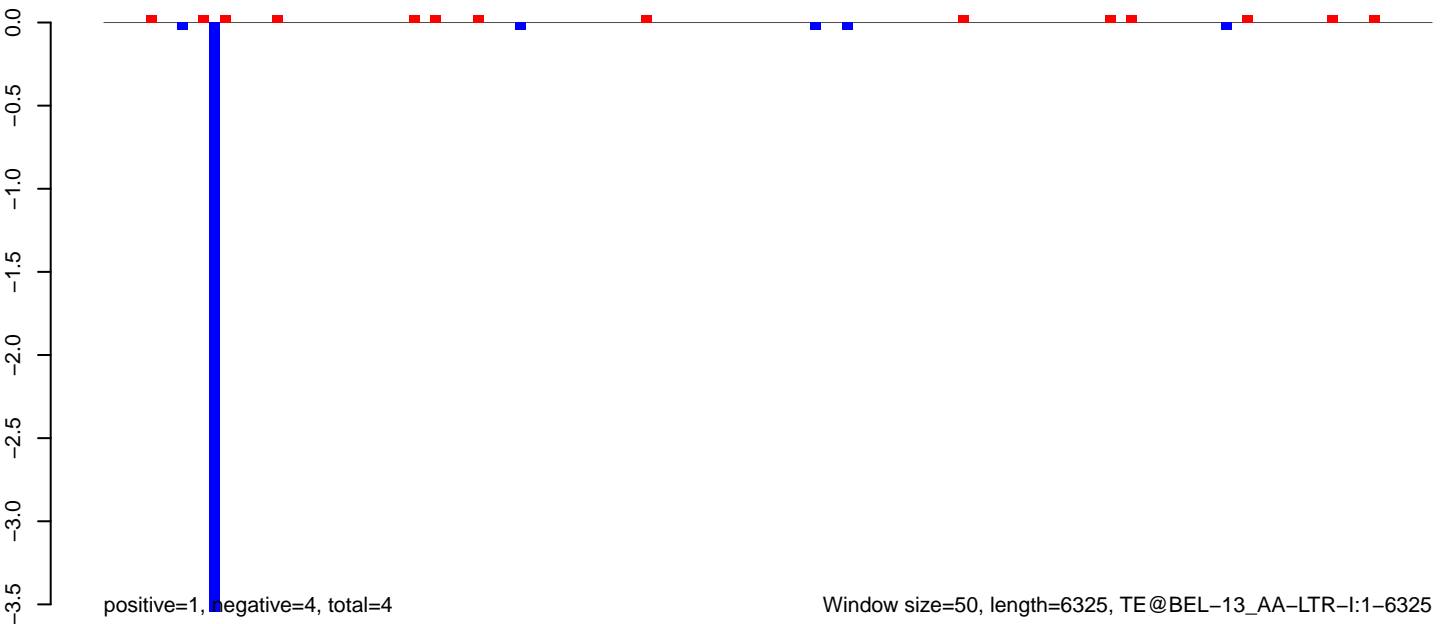
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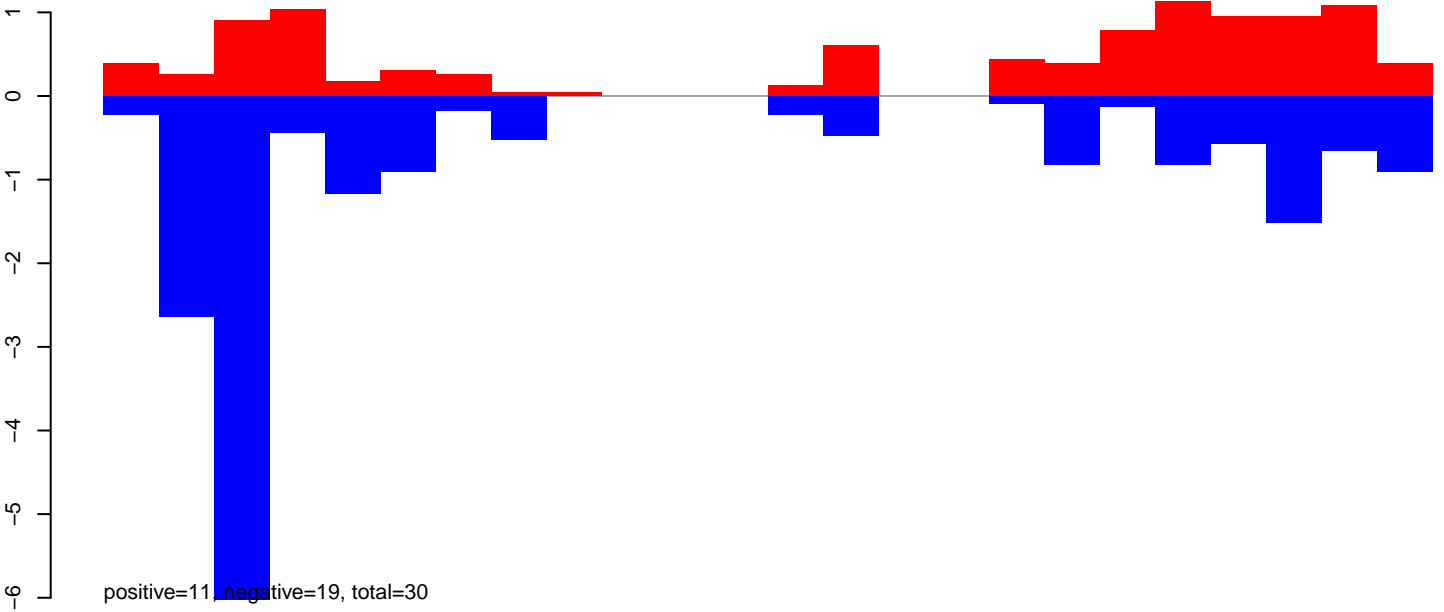
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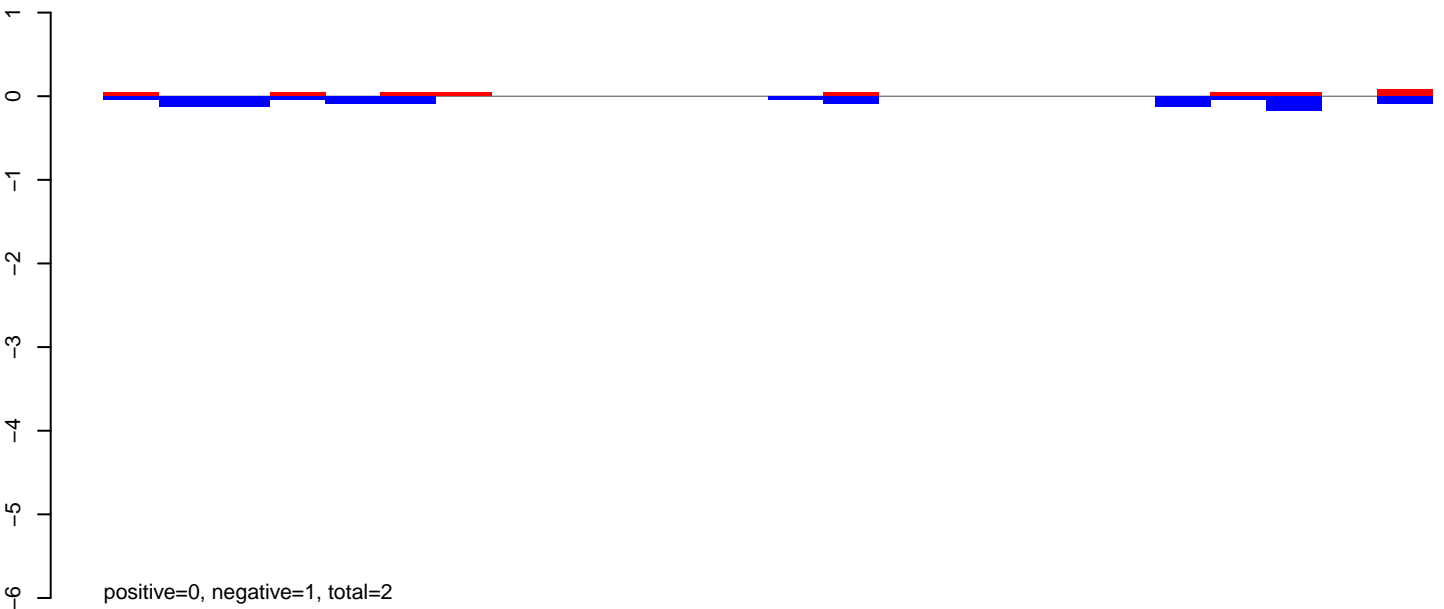
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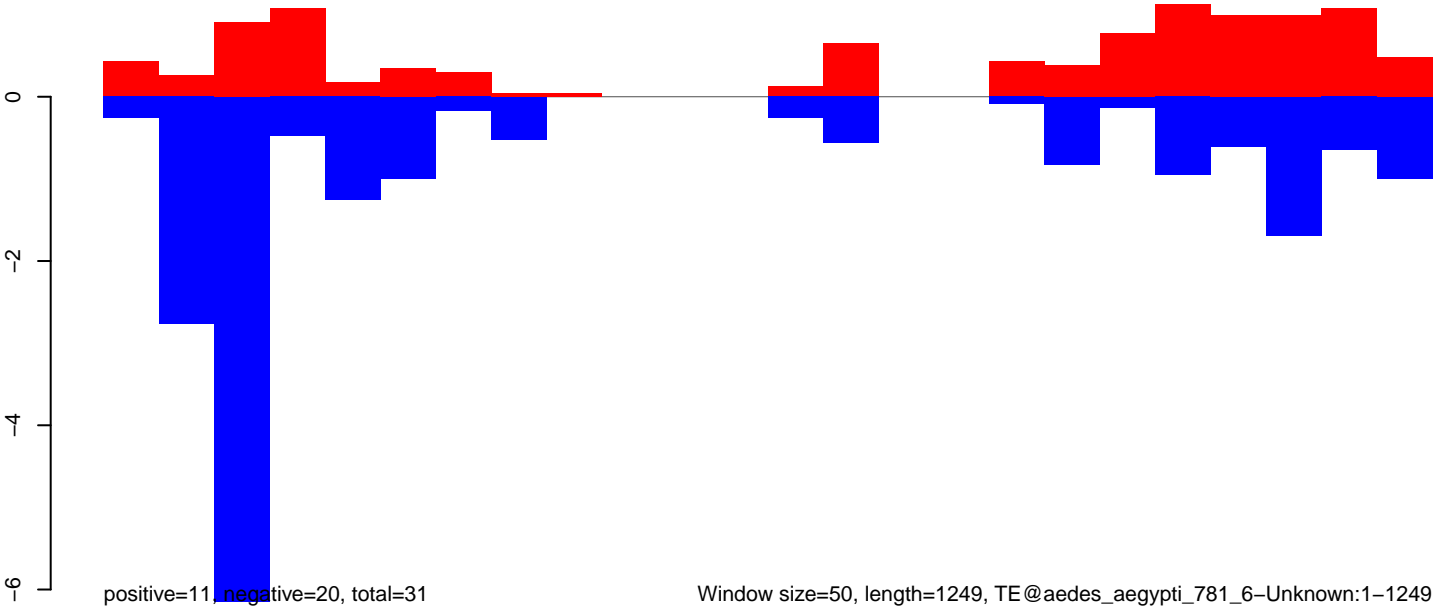
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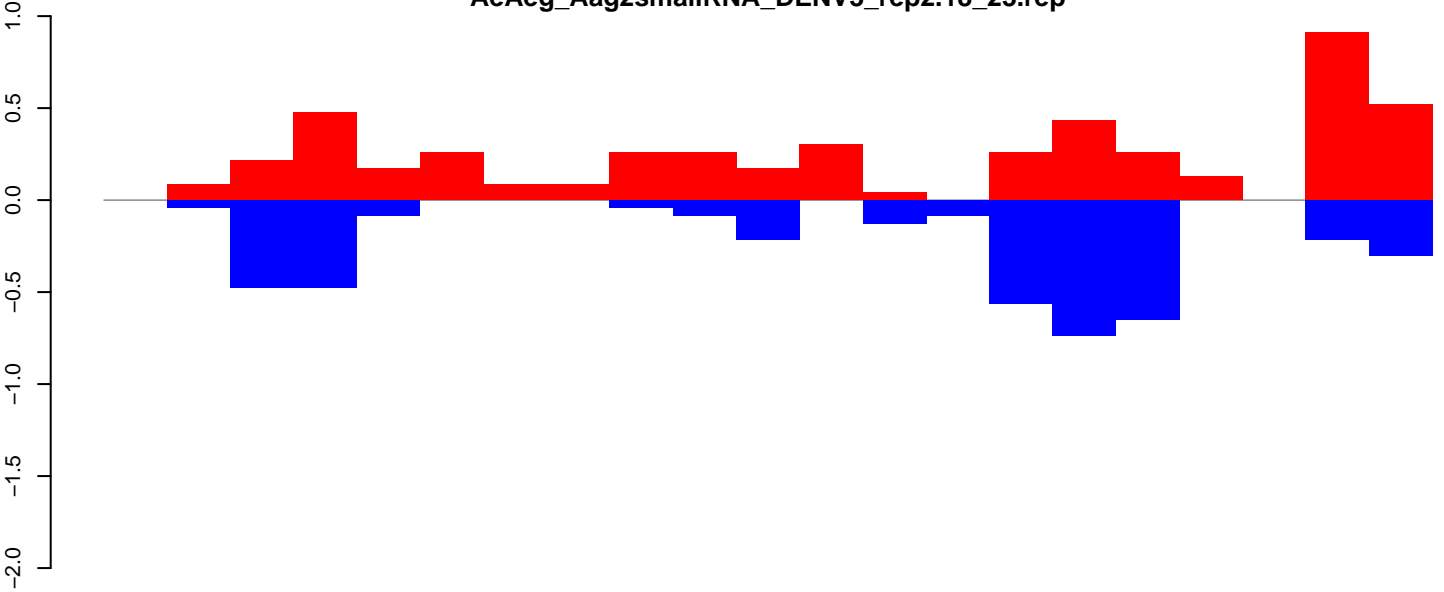
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

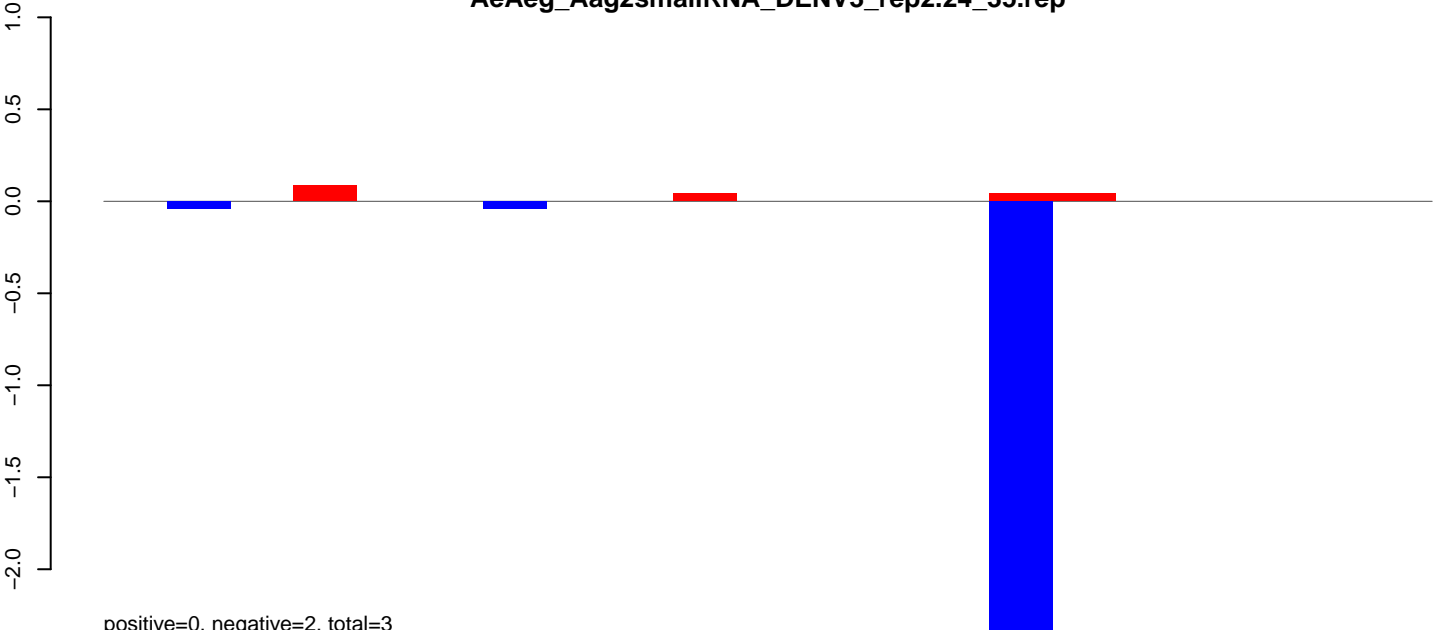


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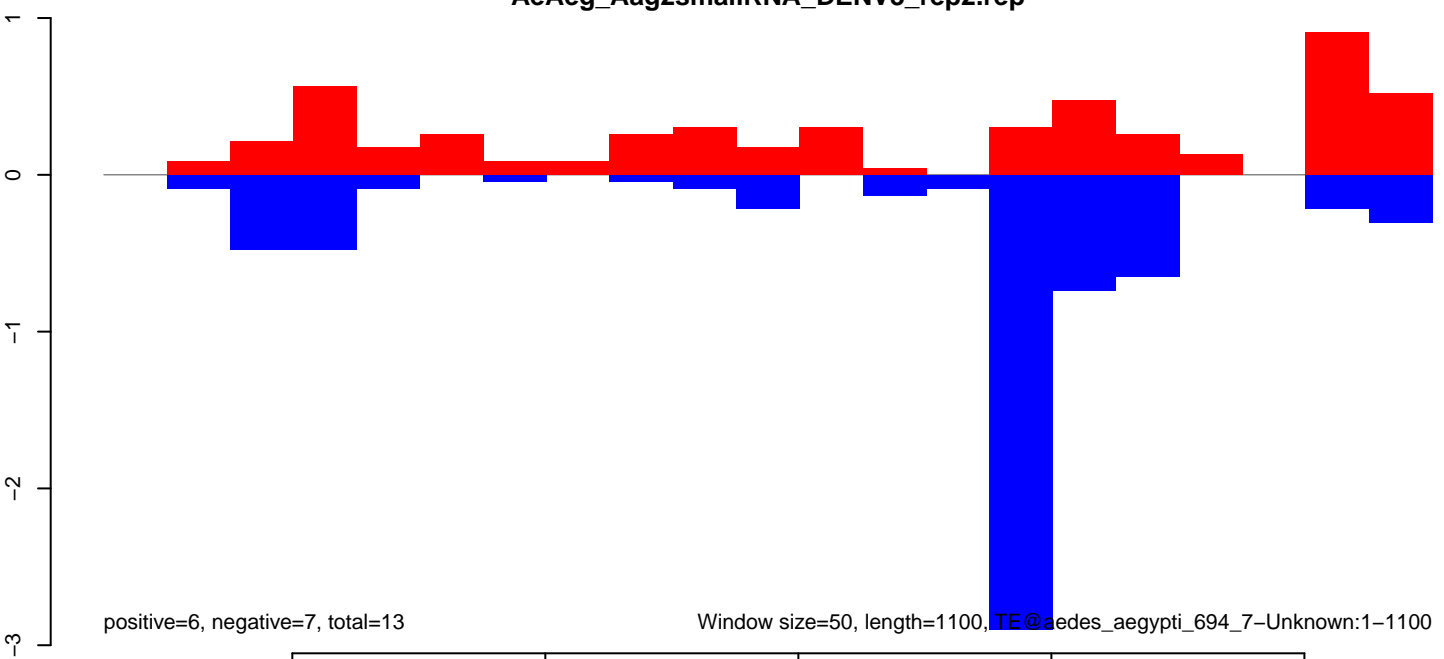
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=2, total=3

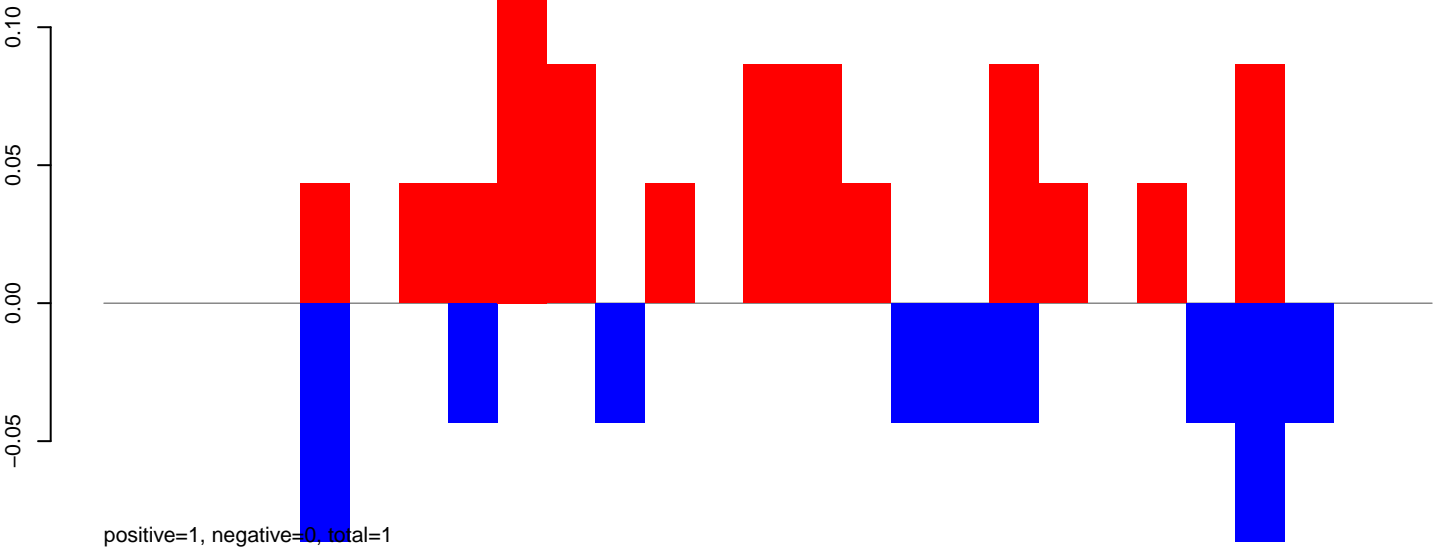
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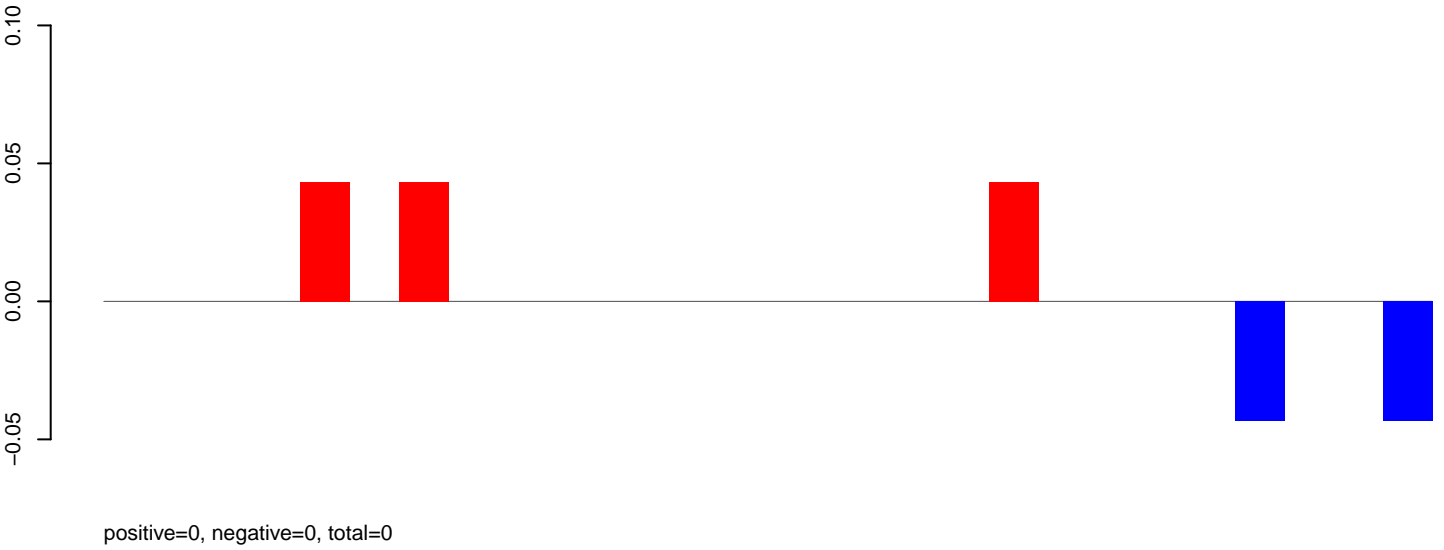
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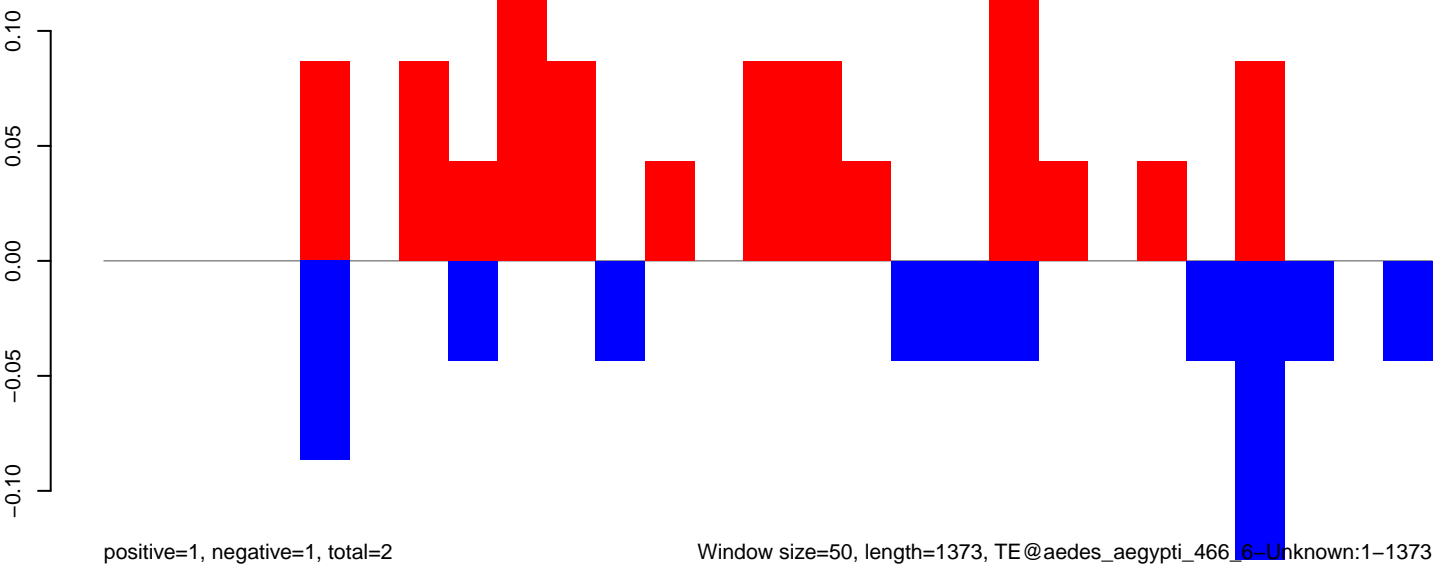
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



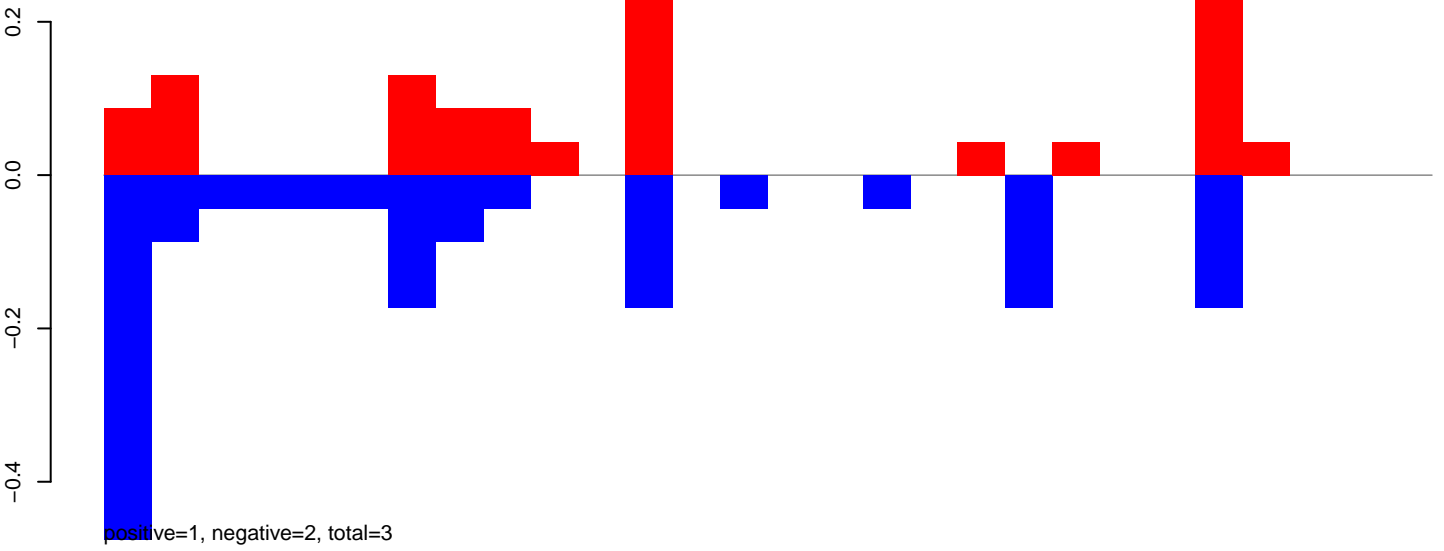
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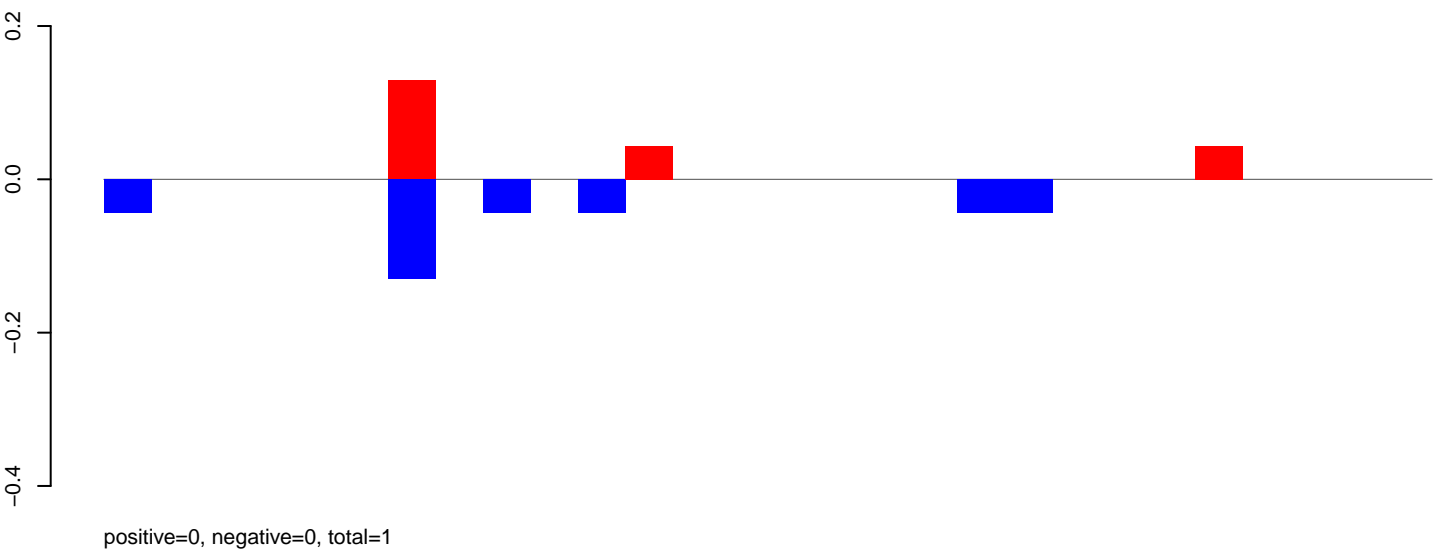
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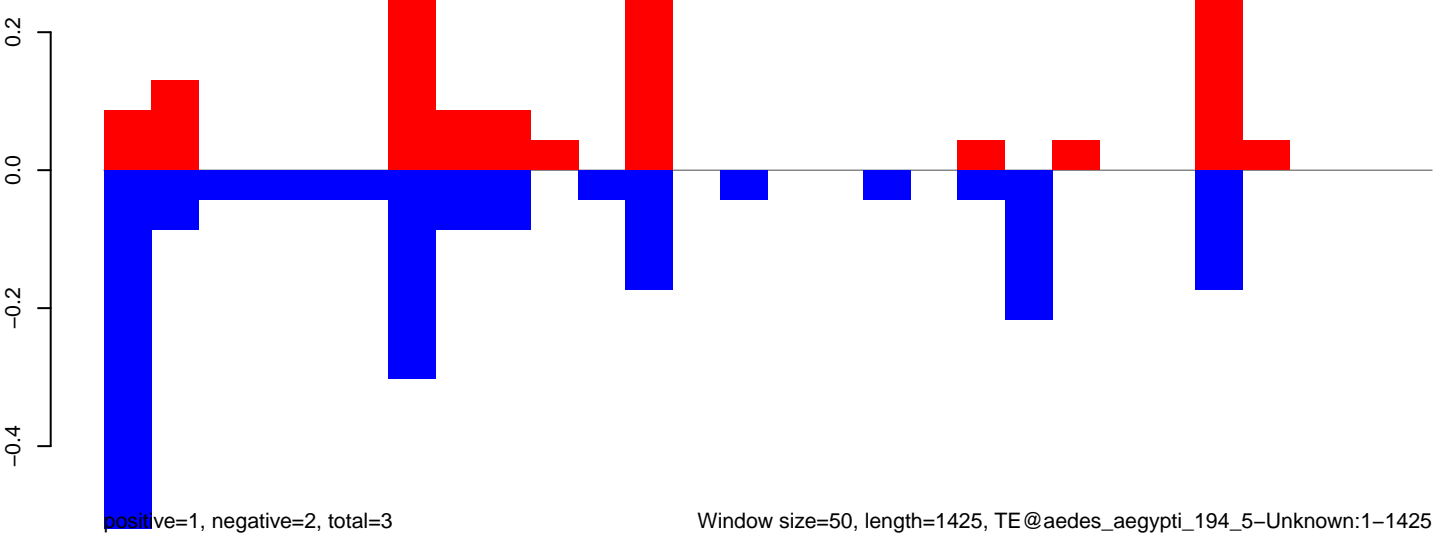
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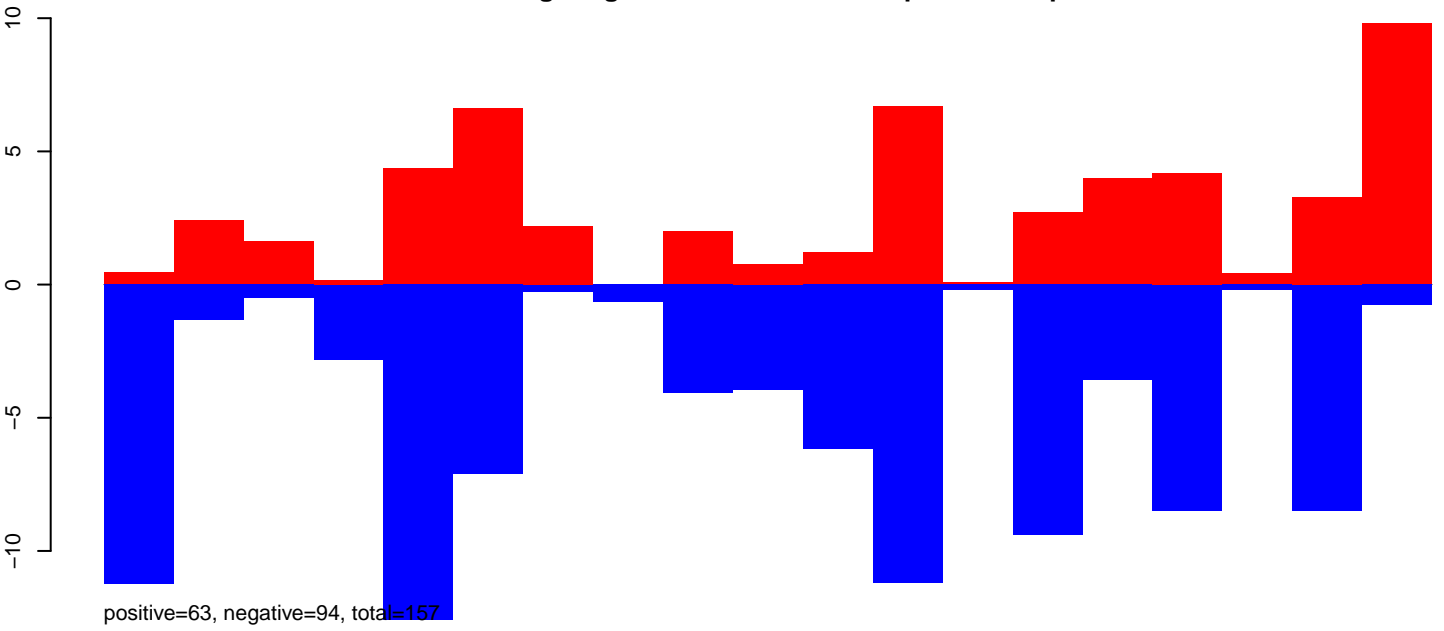
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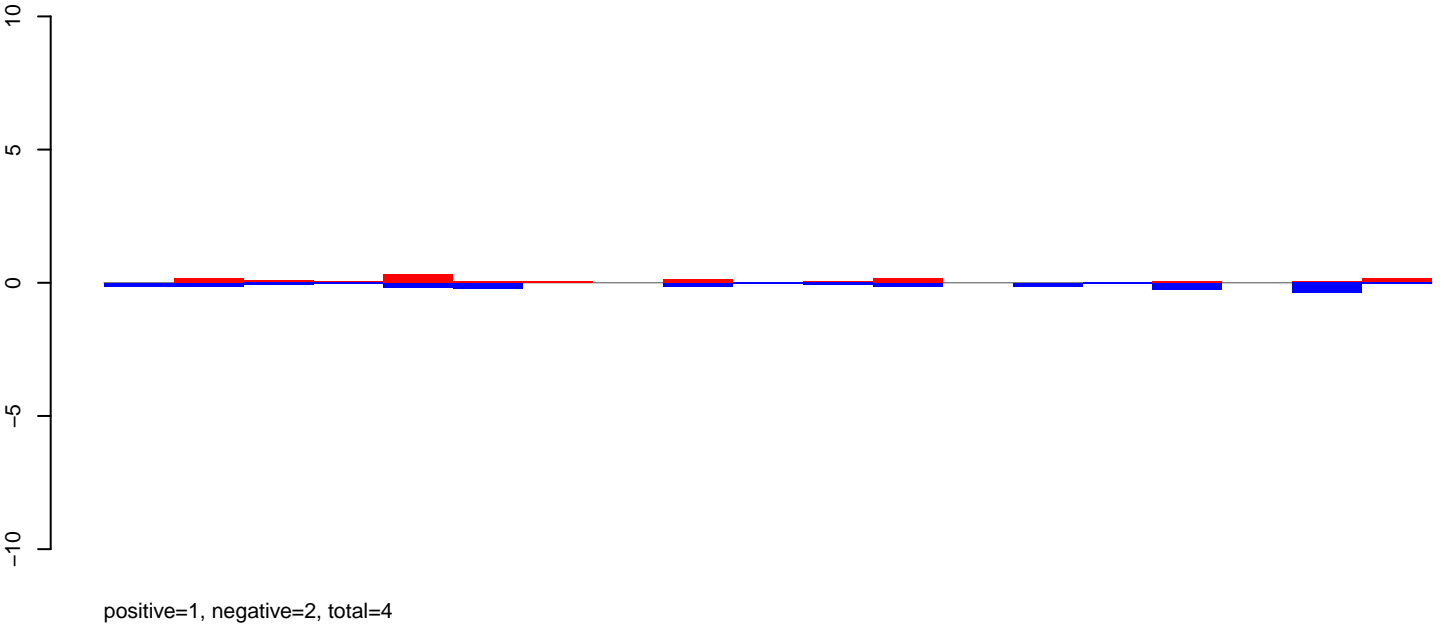
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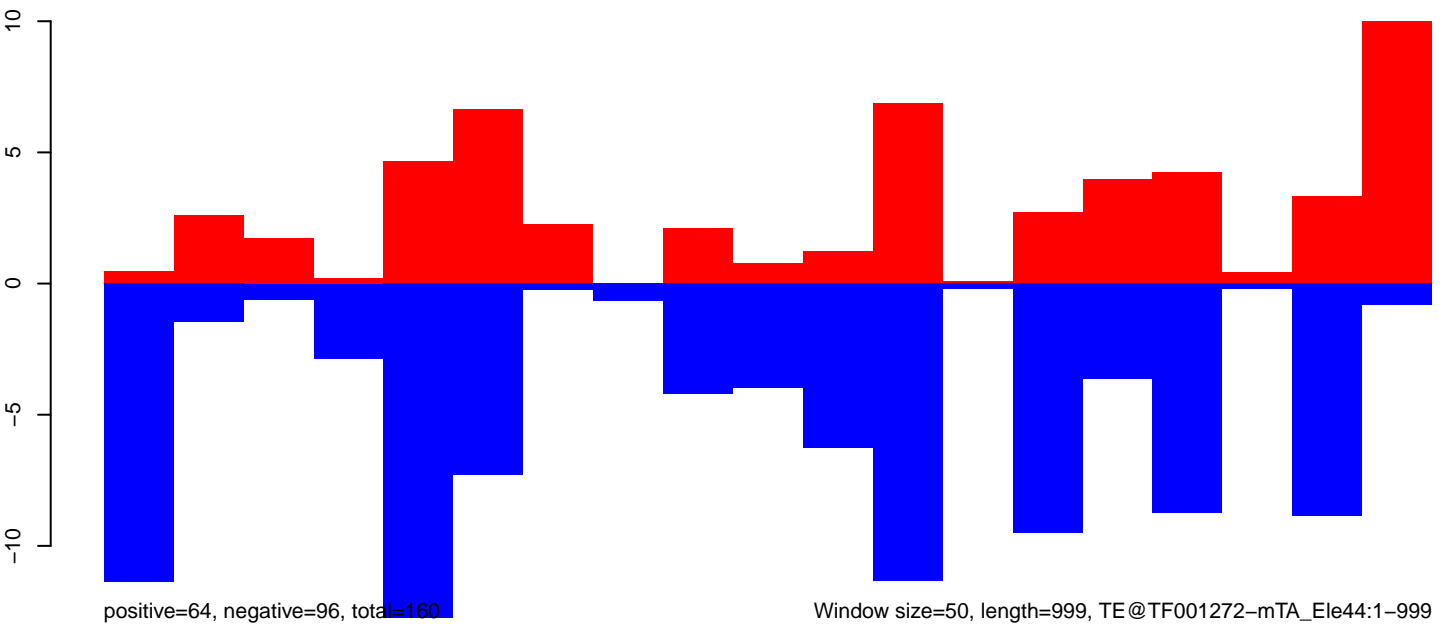
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=999, TE@TF001272-mTA_Ele44:1-999

200

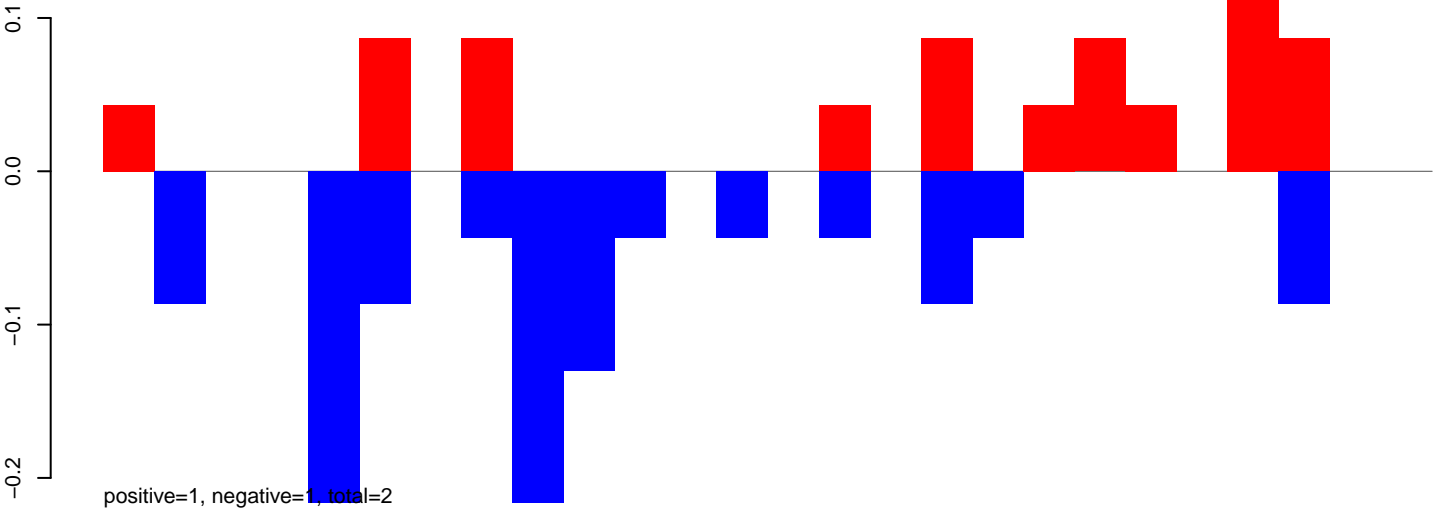
400

600

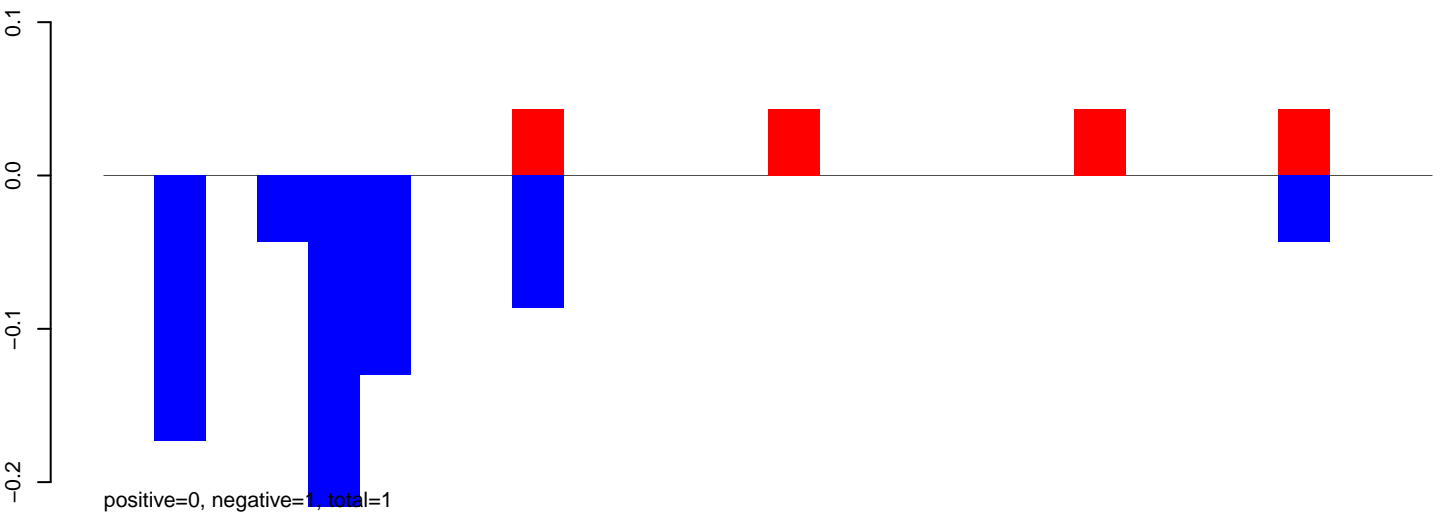
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1000

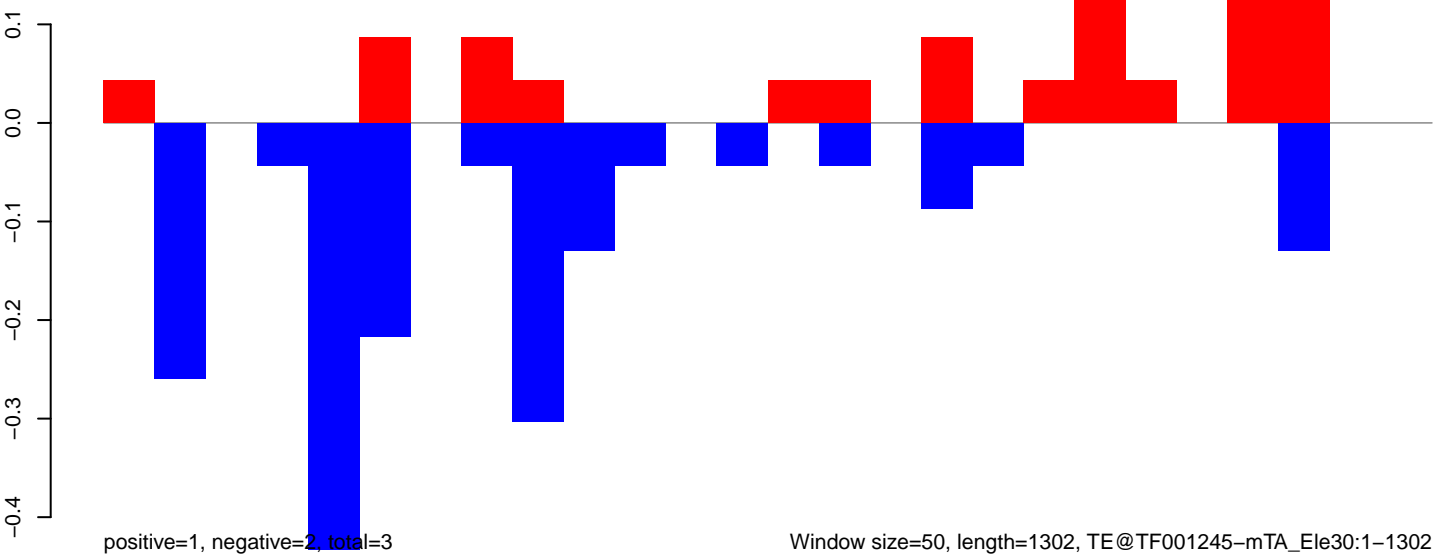
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

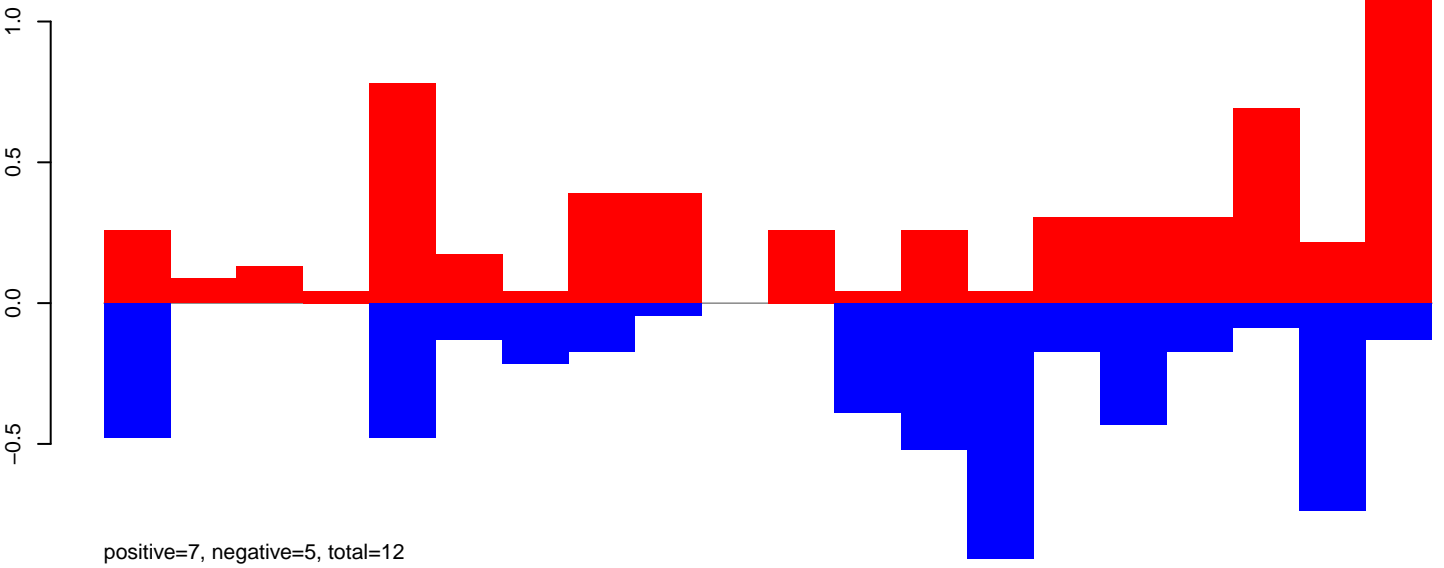


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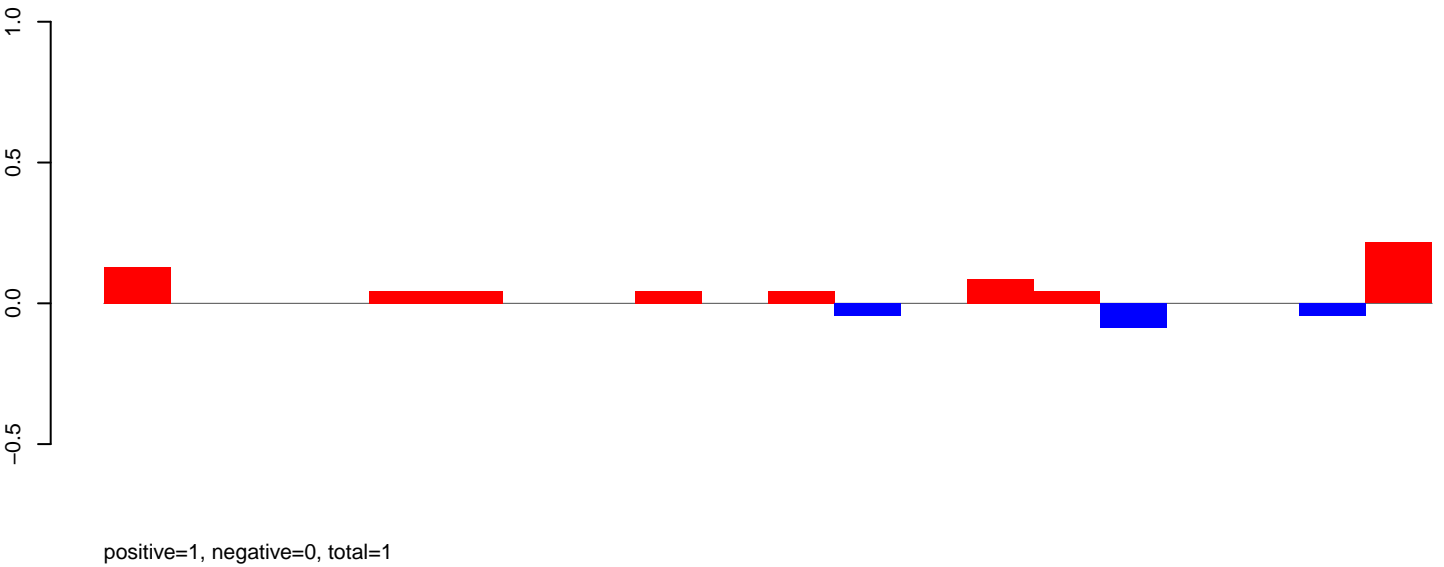


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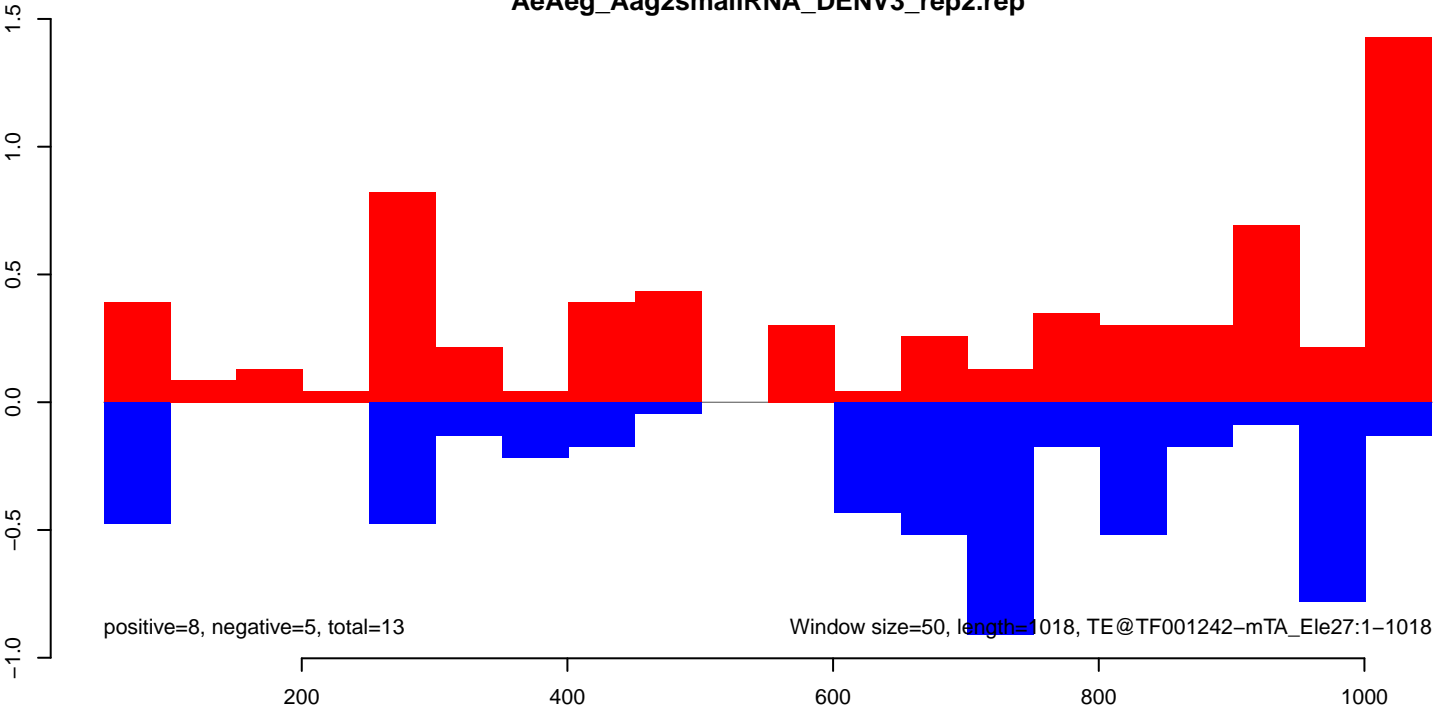
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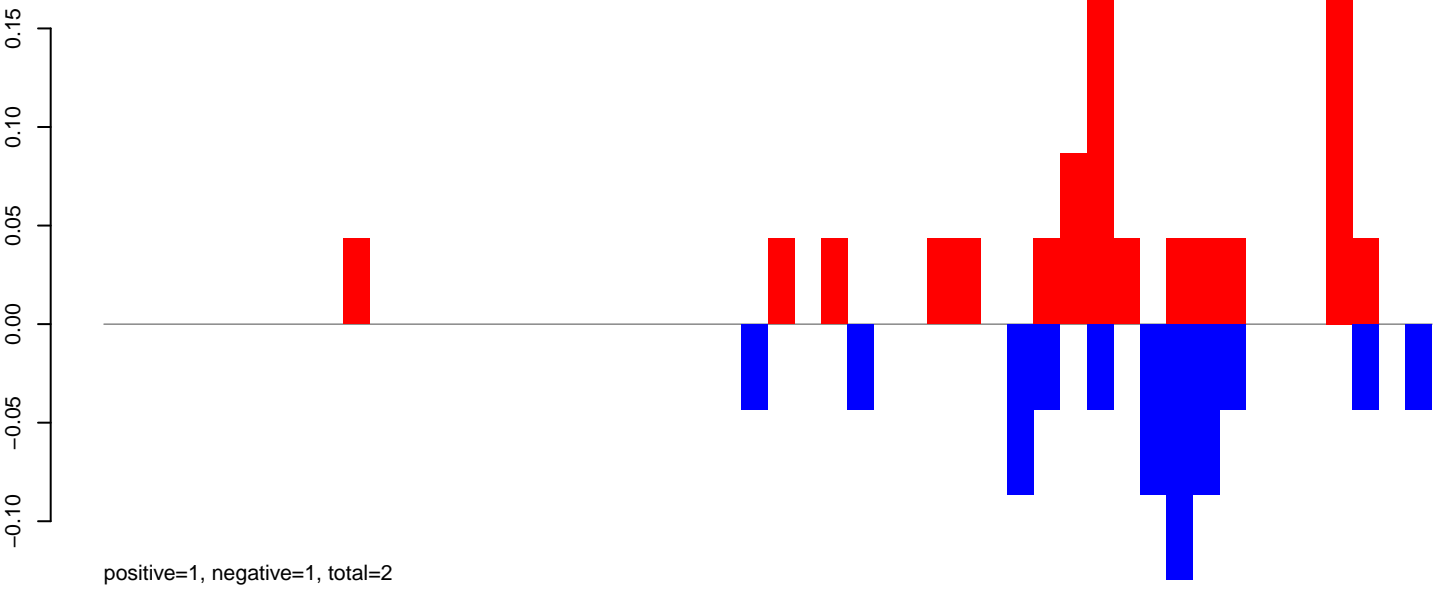
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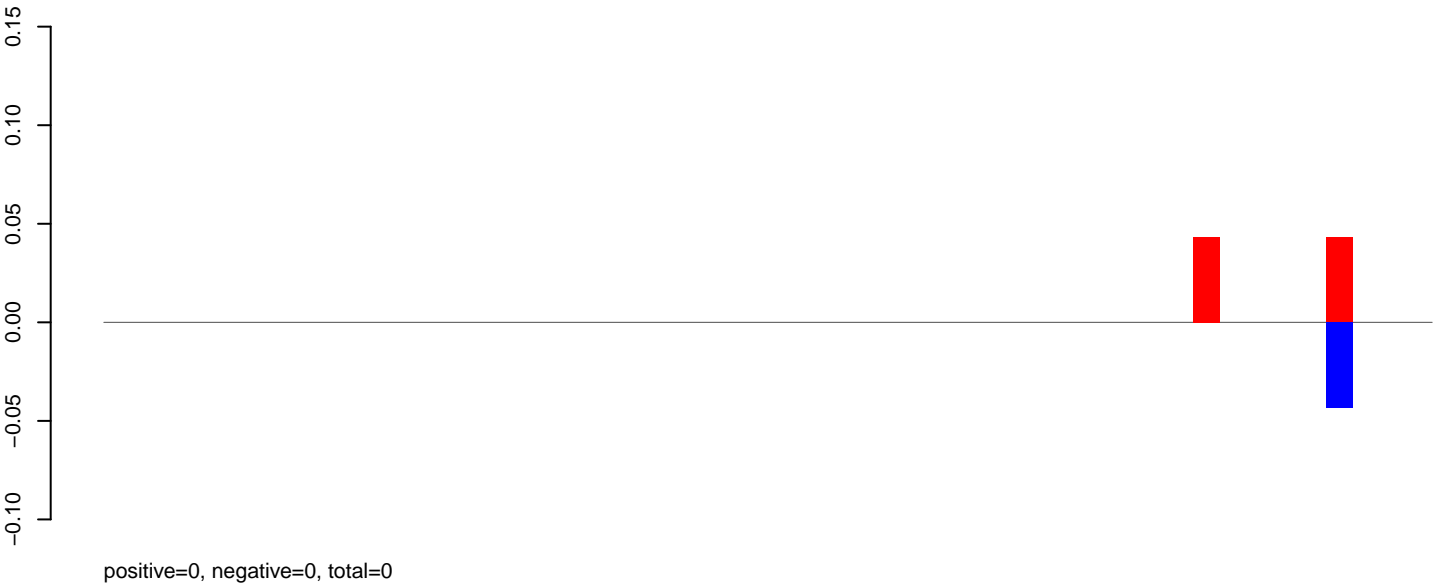
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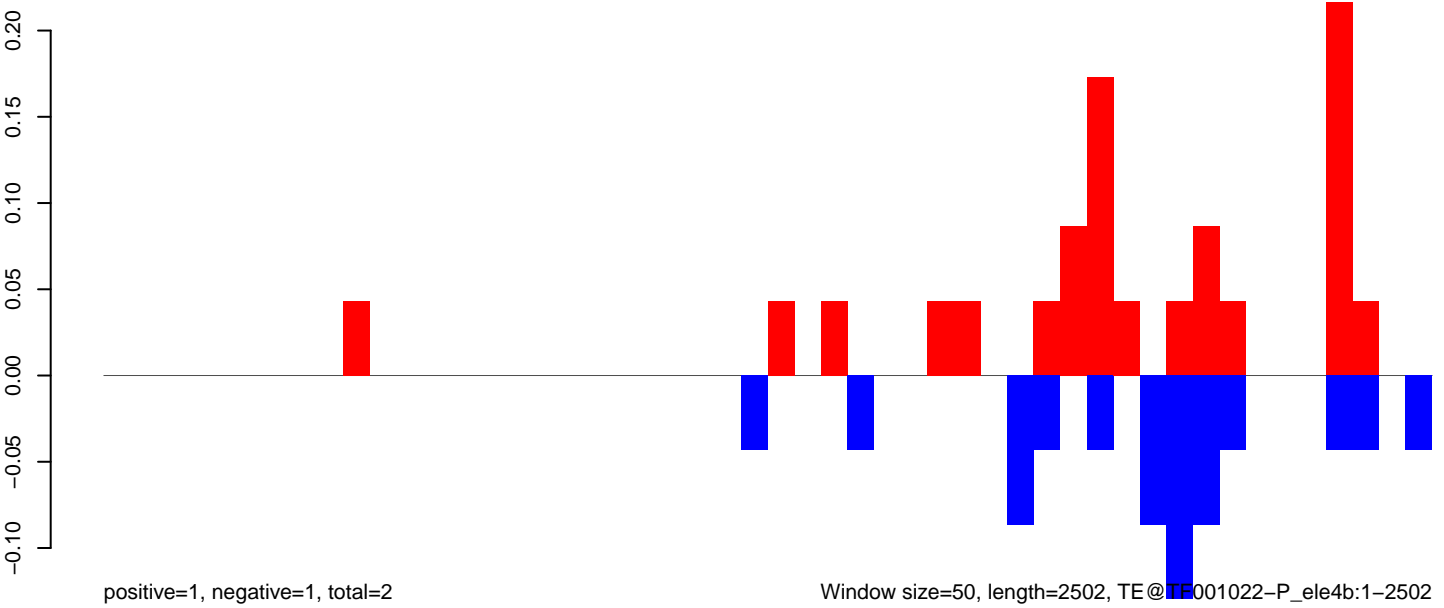
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



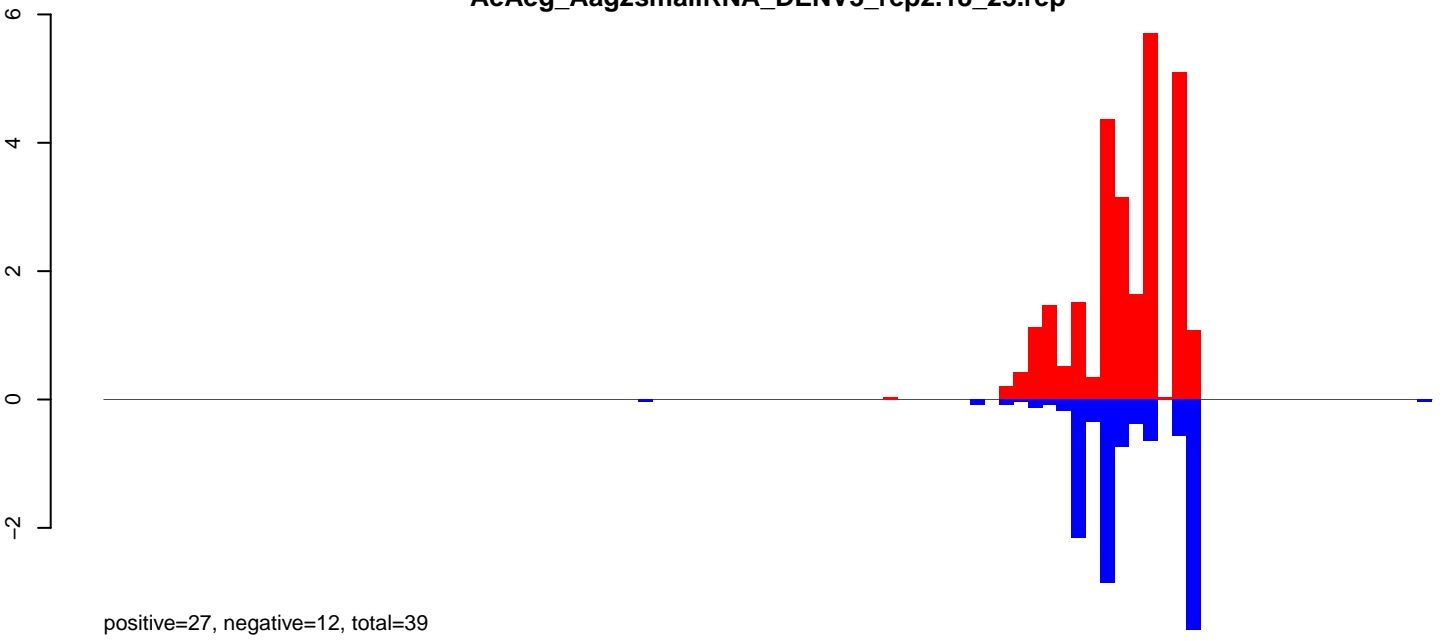
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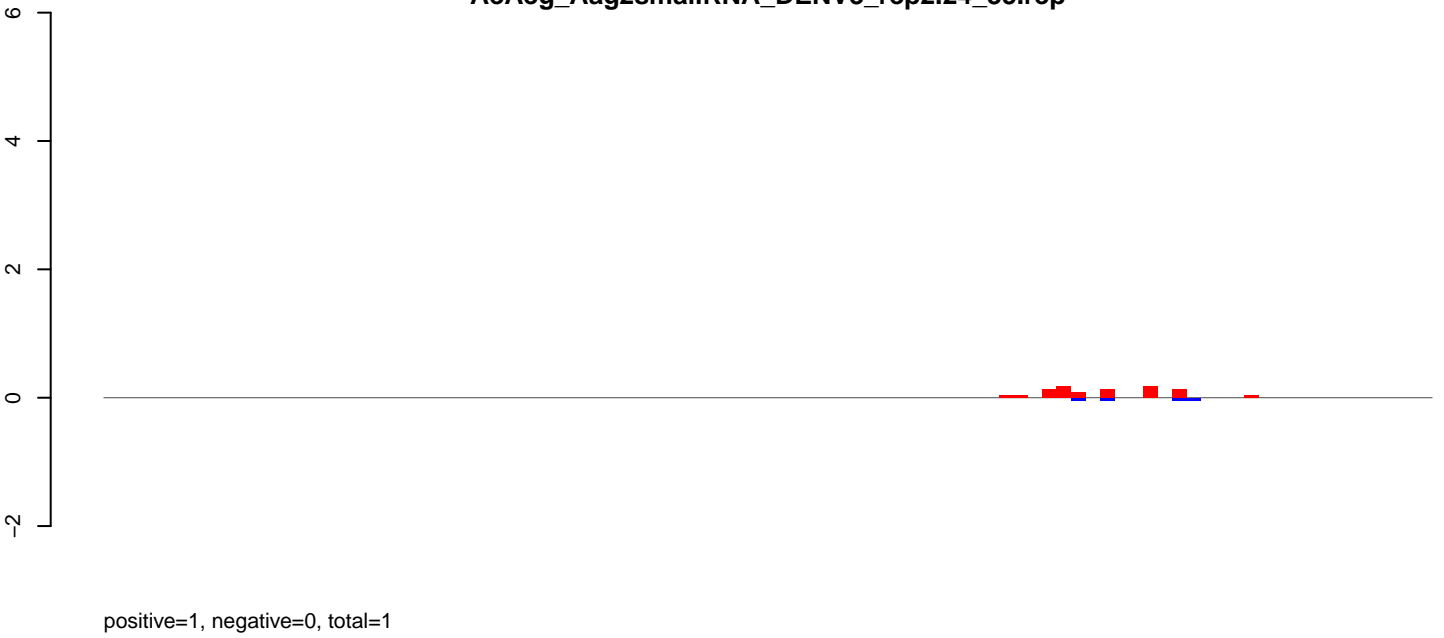
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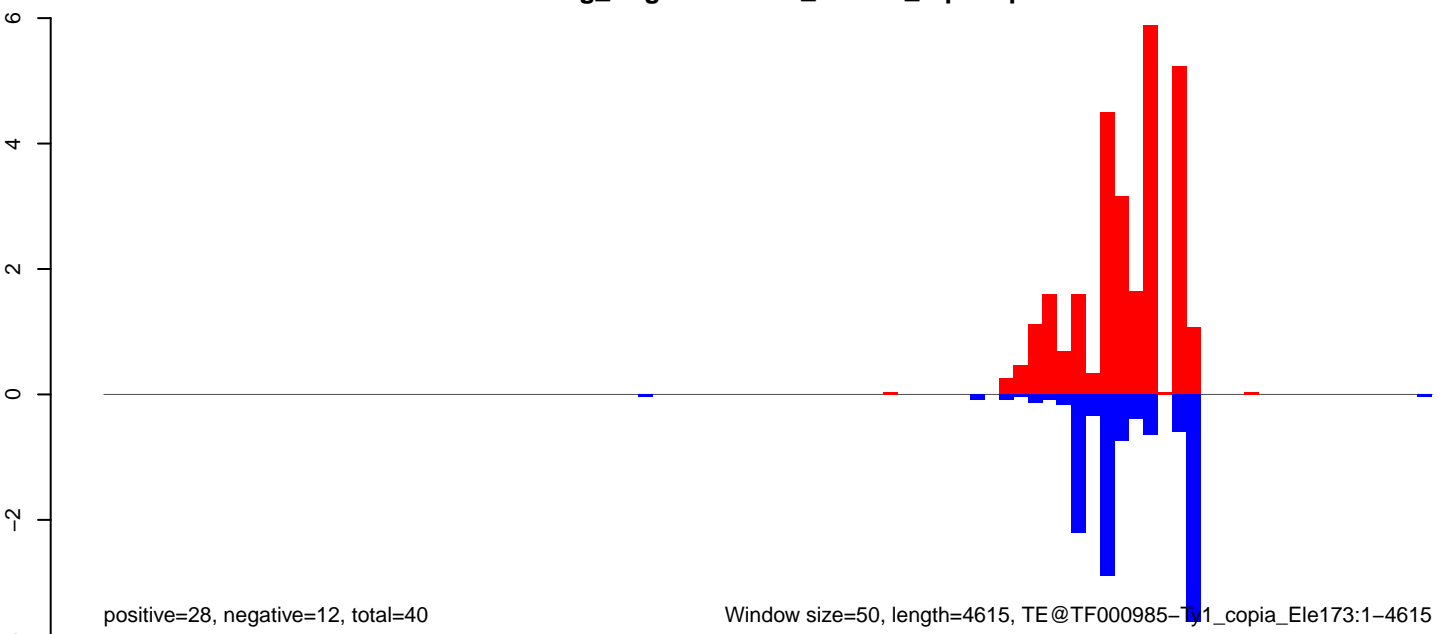
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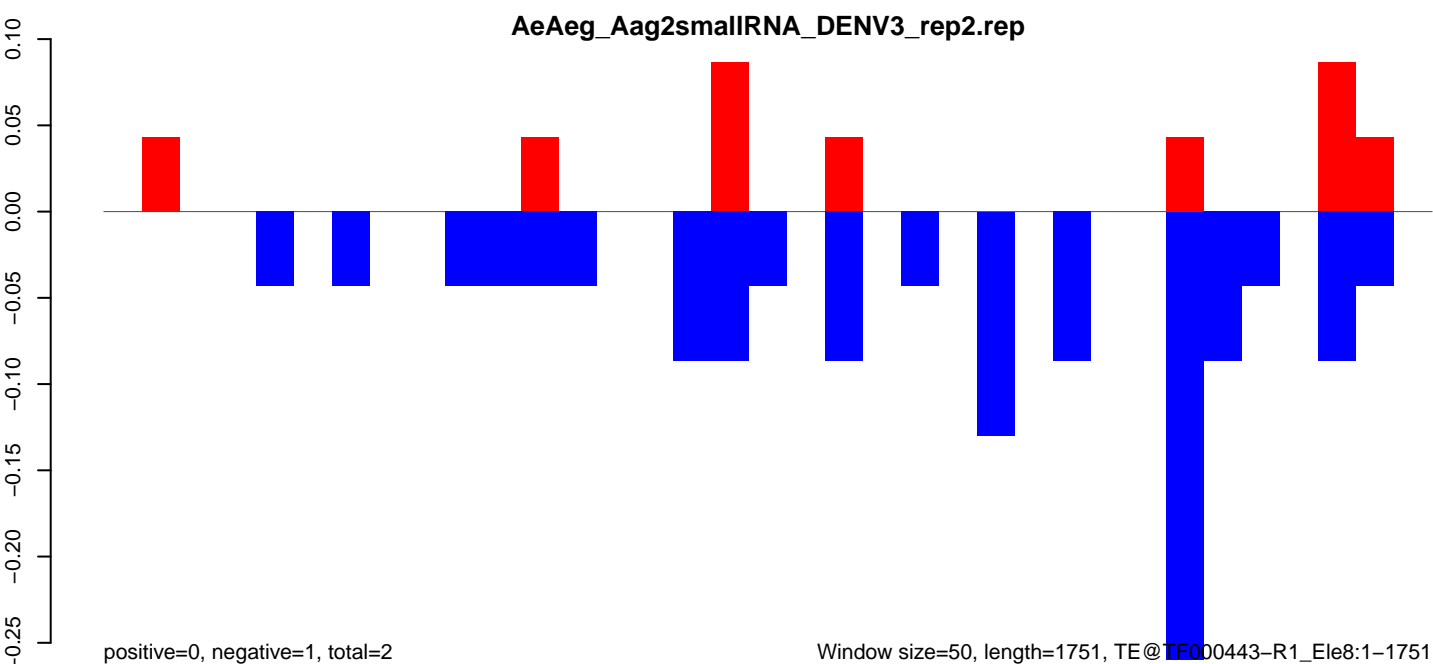
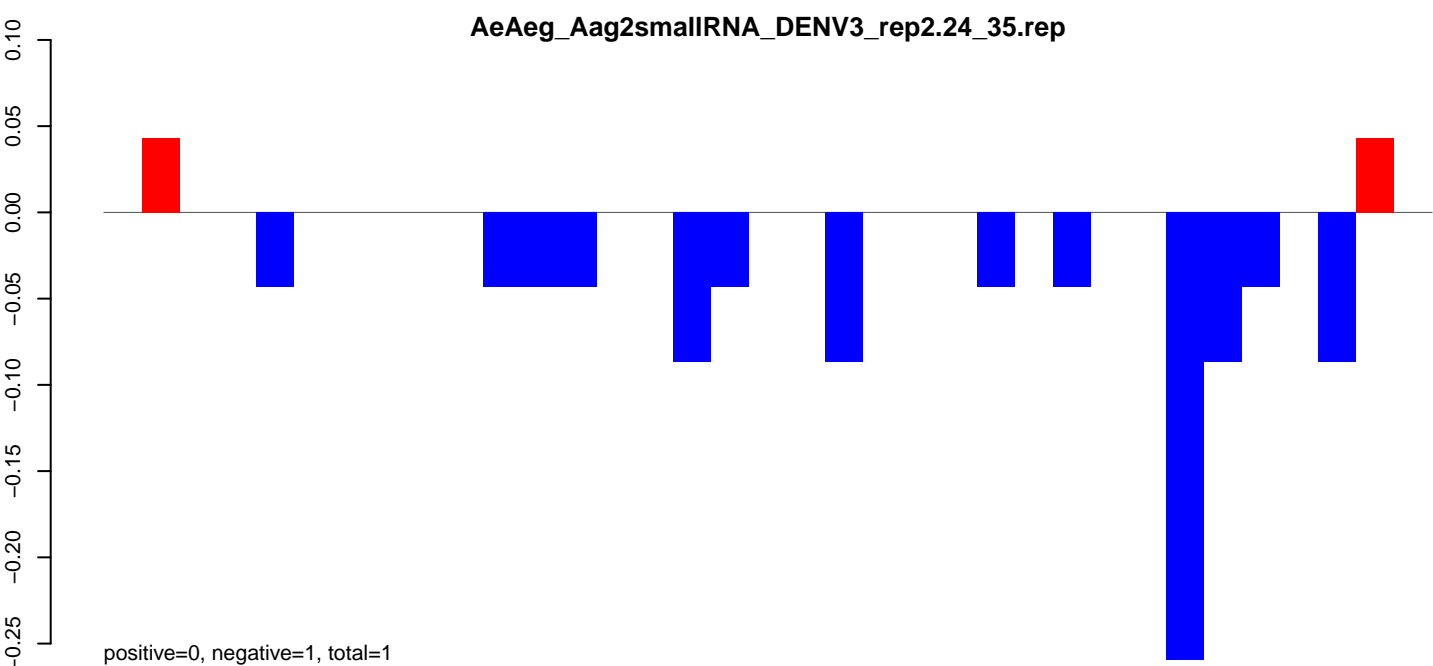
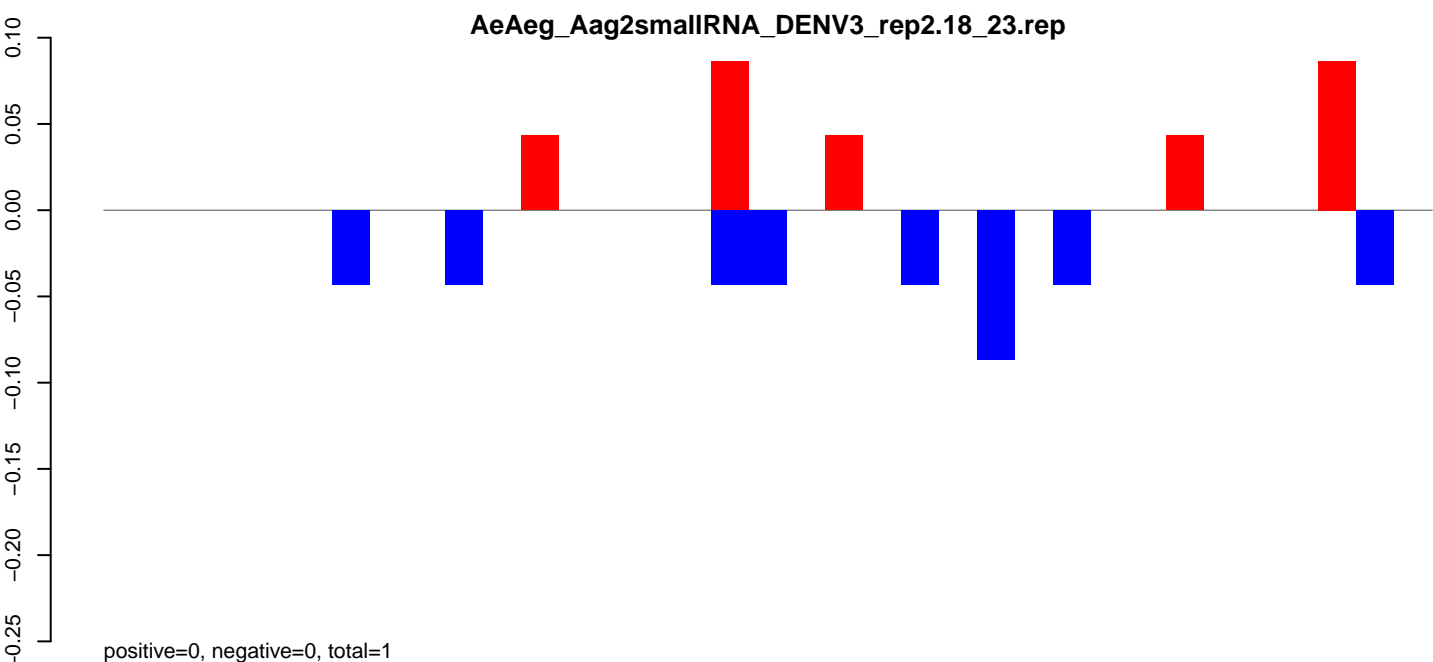
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



Window size=50, length=4615, TE@TF000985-Ty1_copia_Ele173:1-4615



Window size=50, length=1751, TE@TE000443-R1_Ele8:1-1751

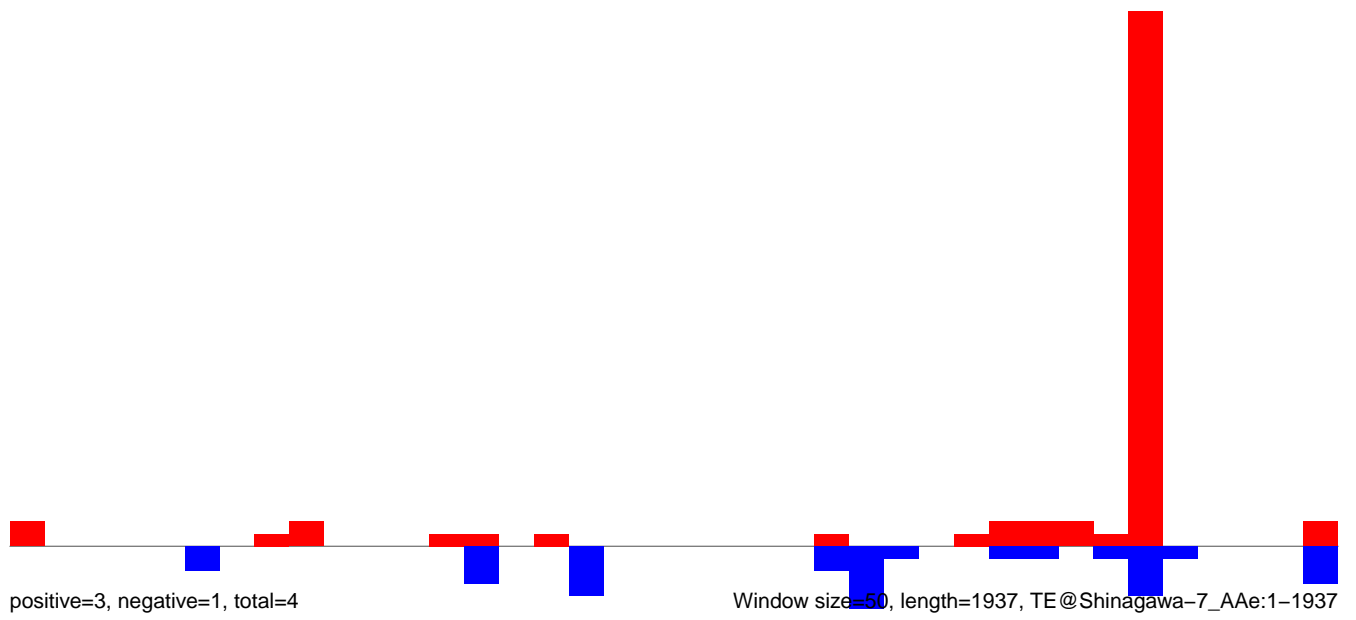
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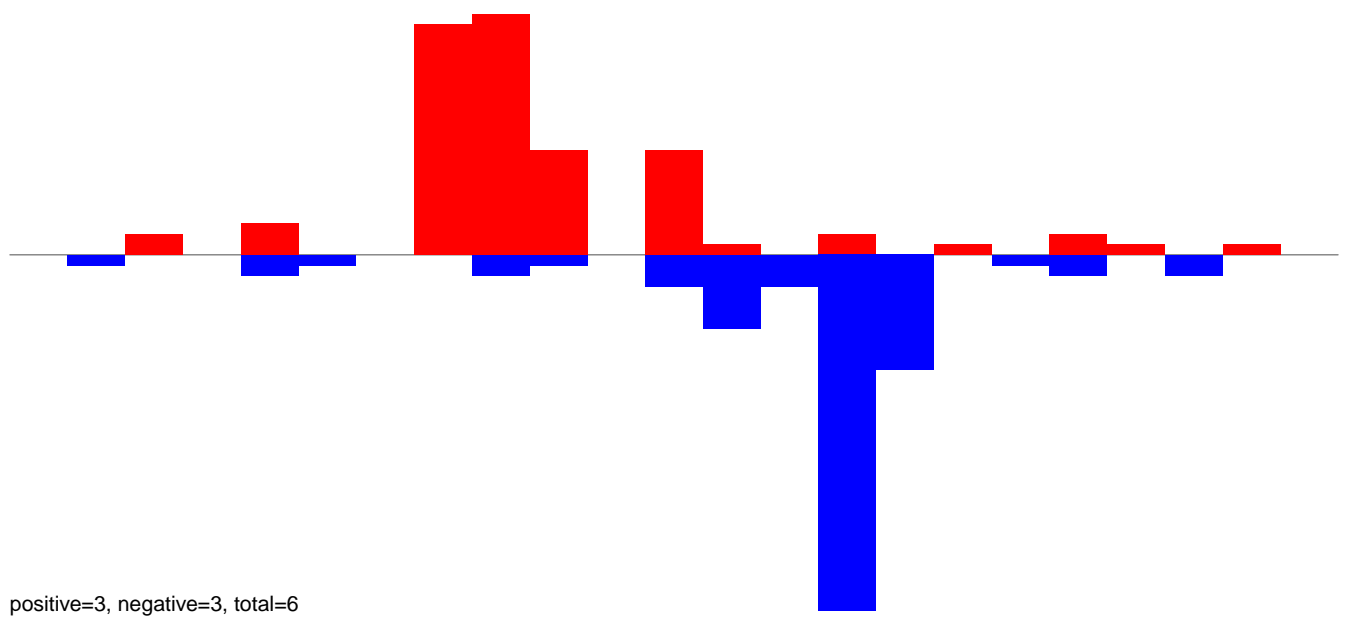
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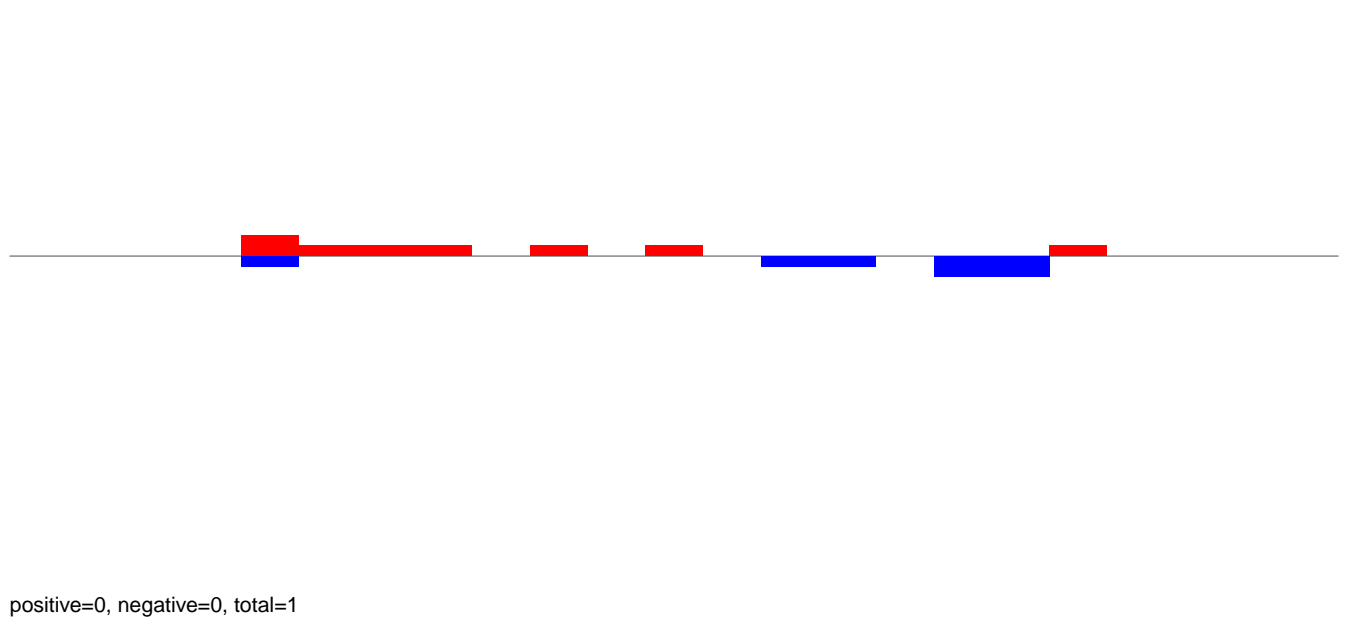
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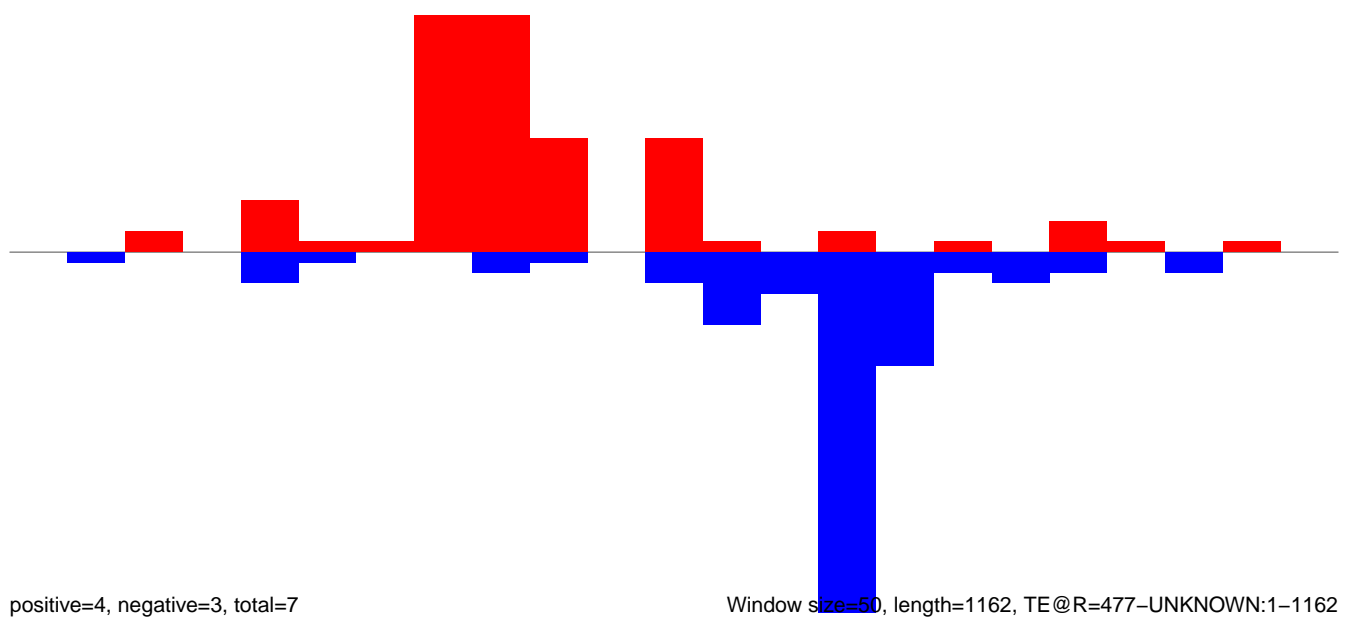
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

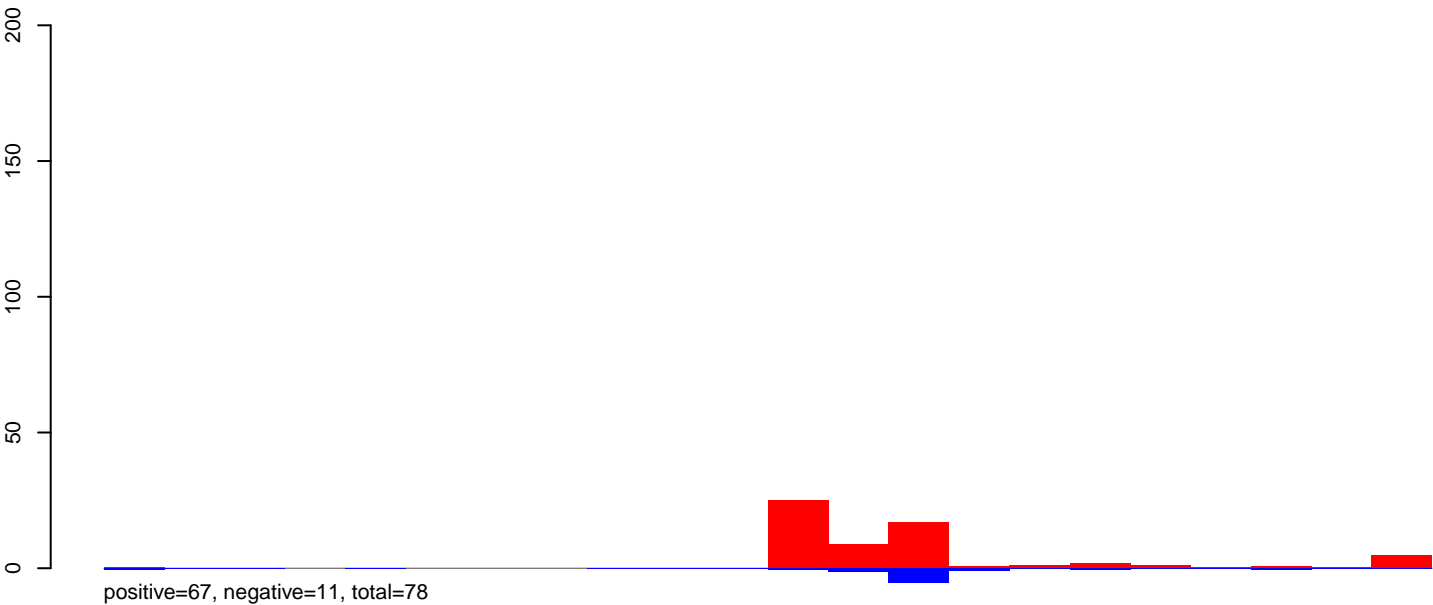


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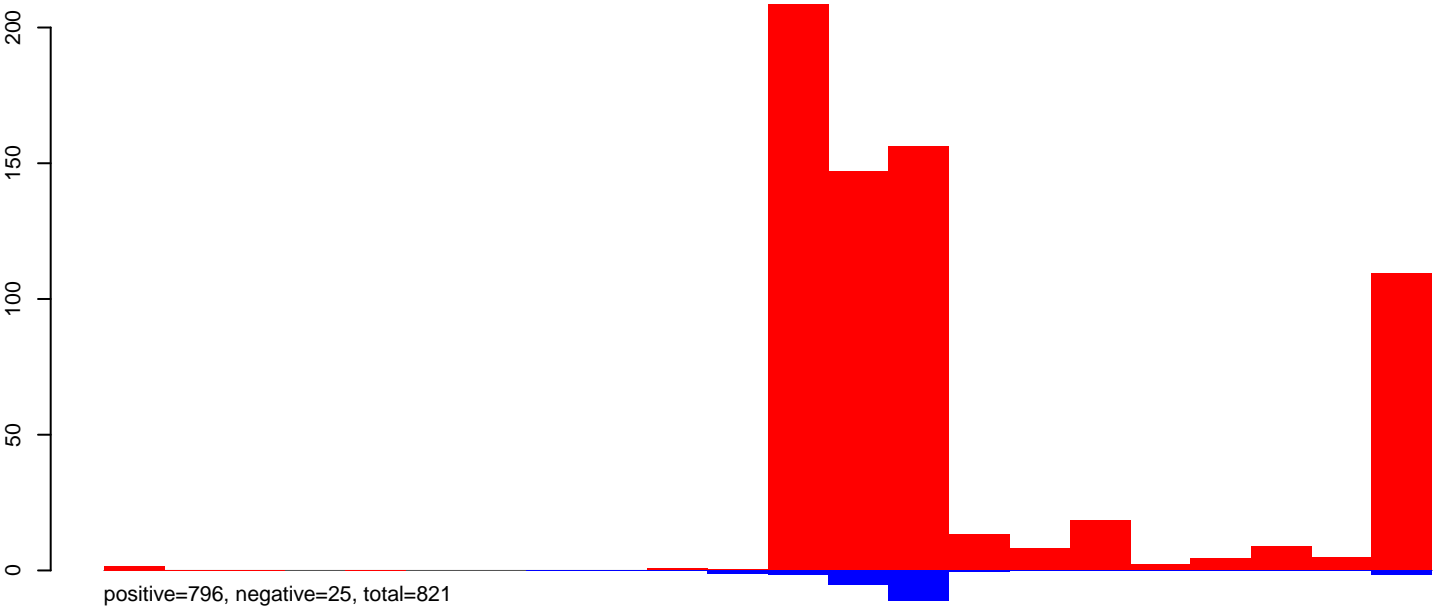


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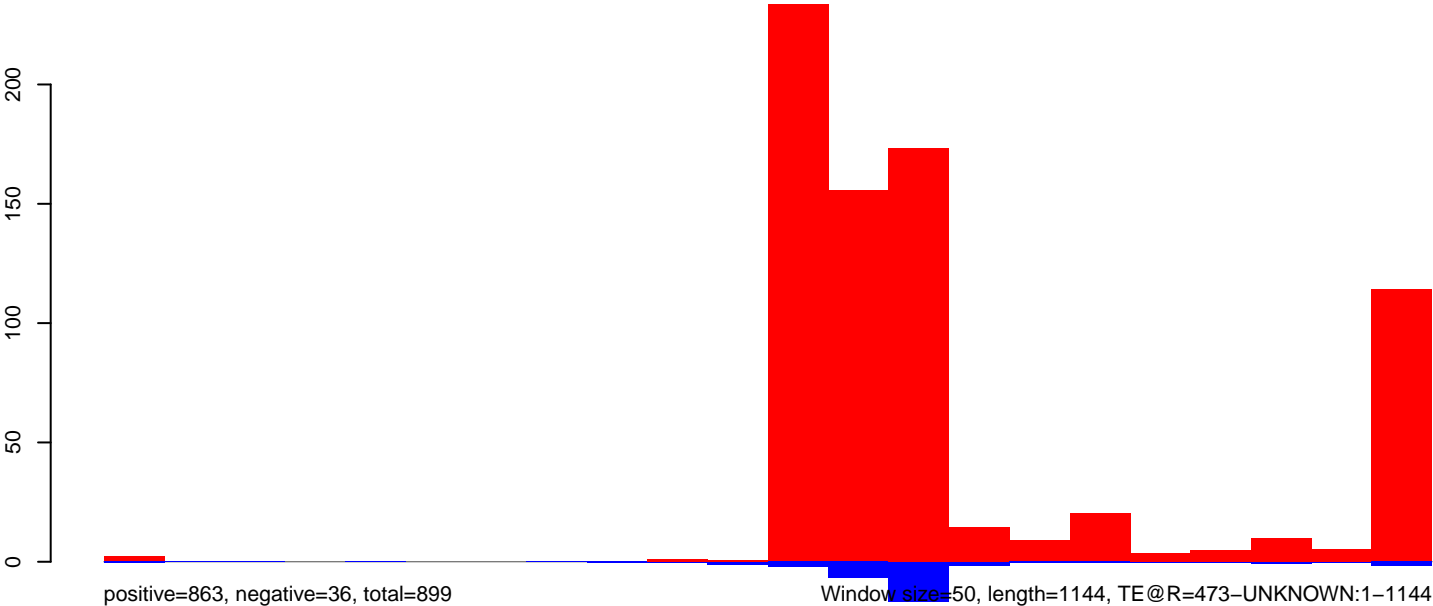
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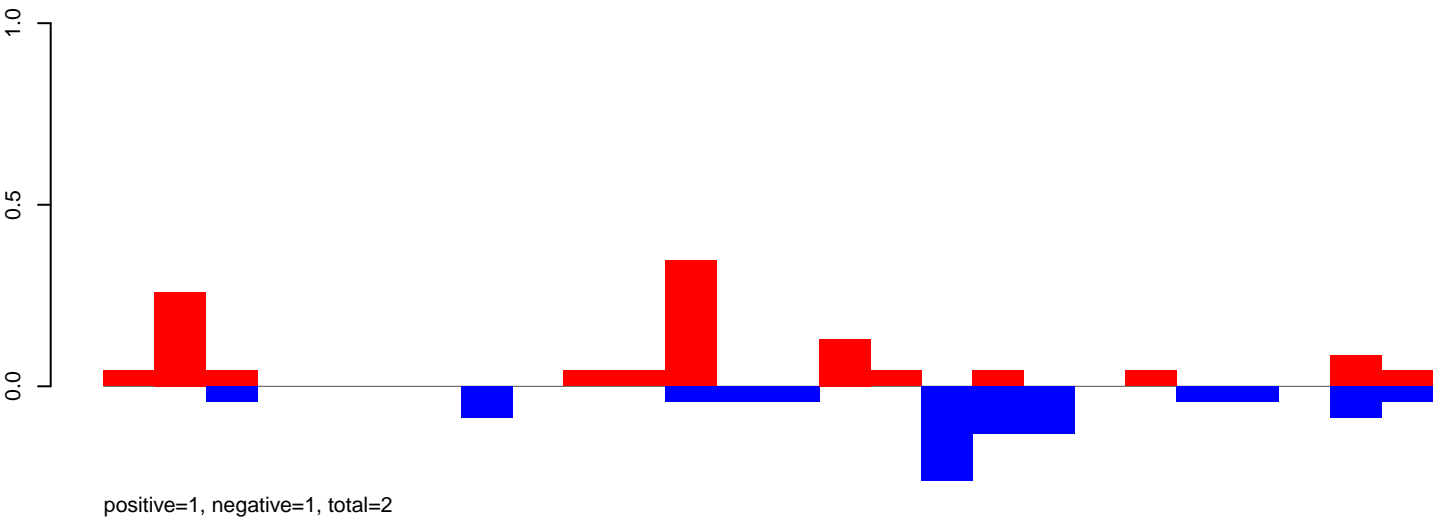
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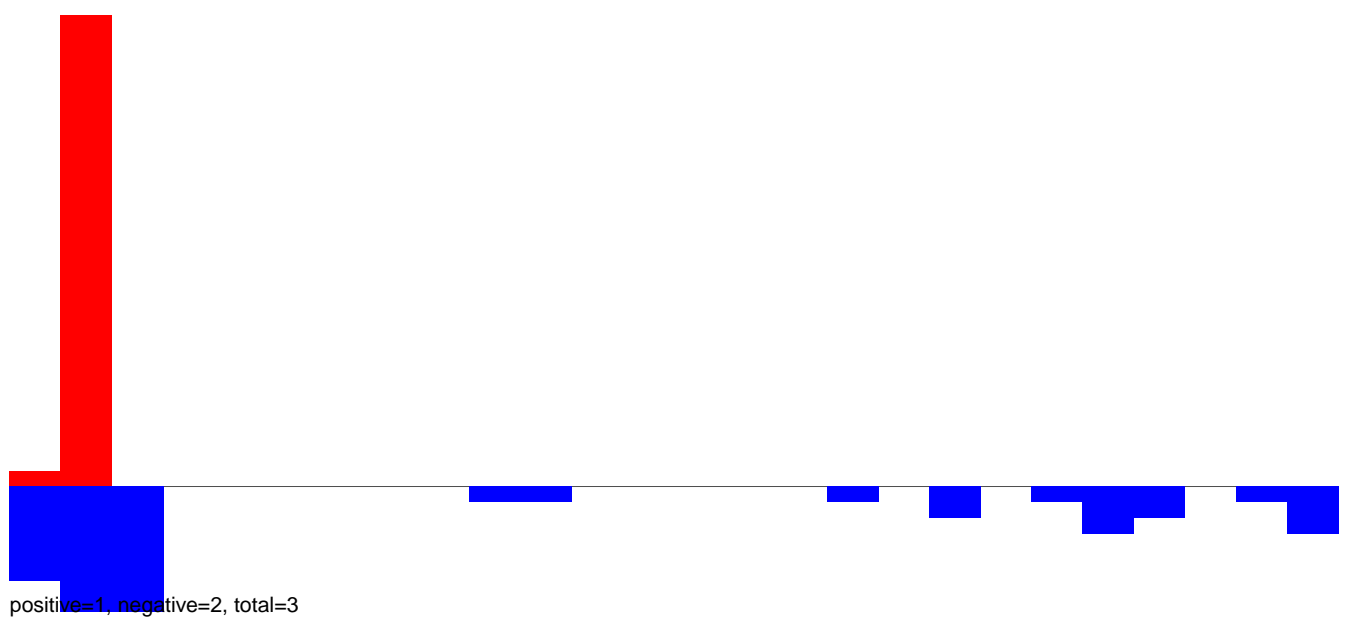
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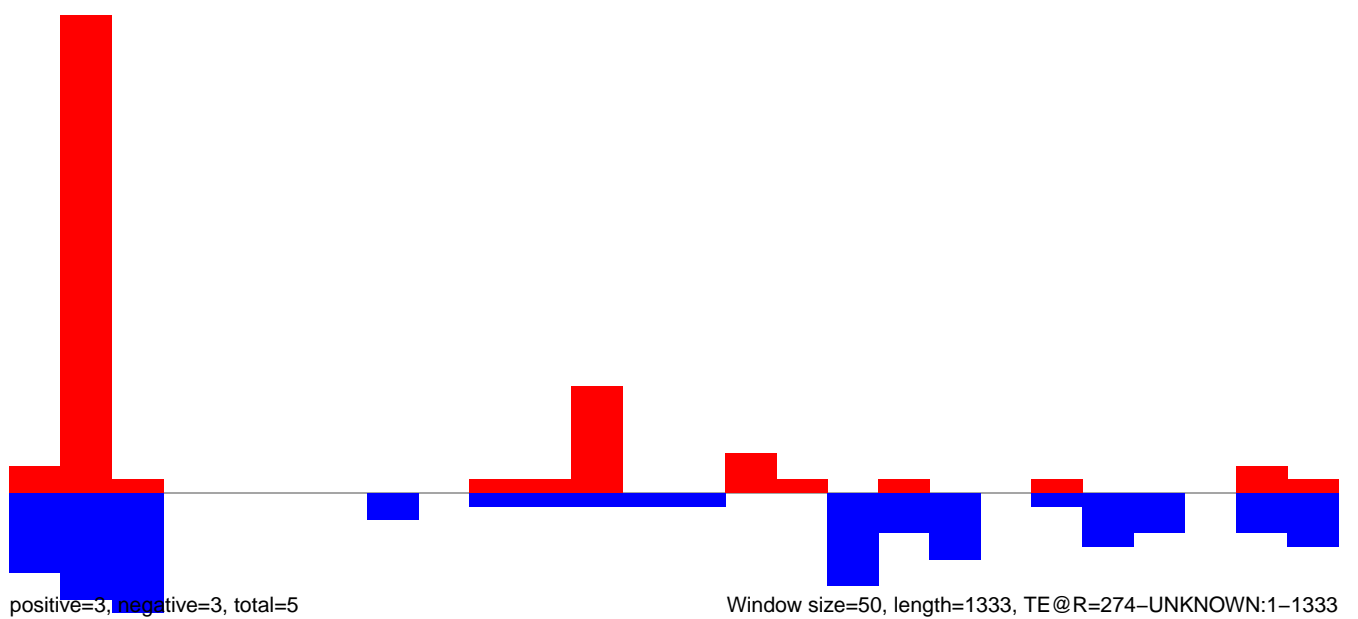
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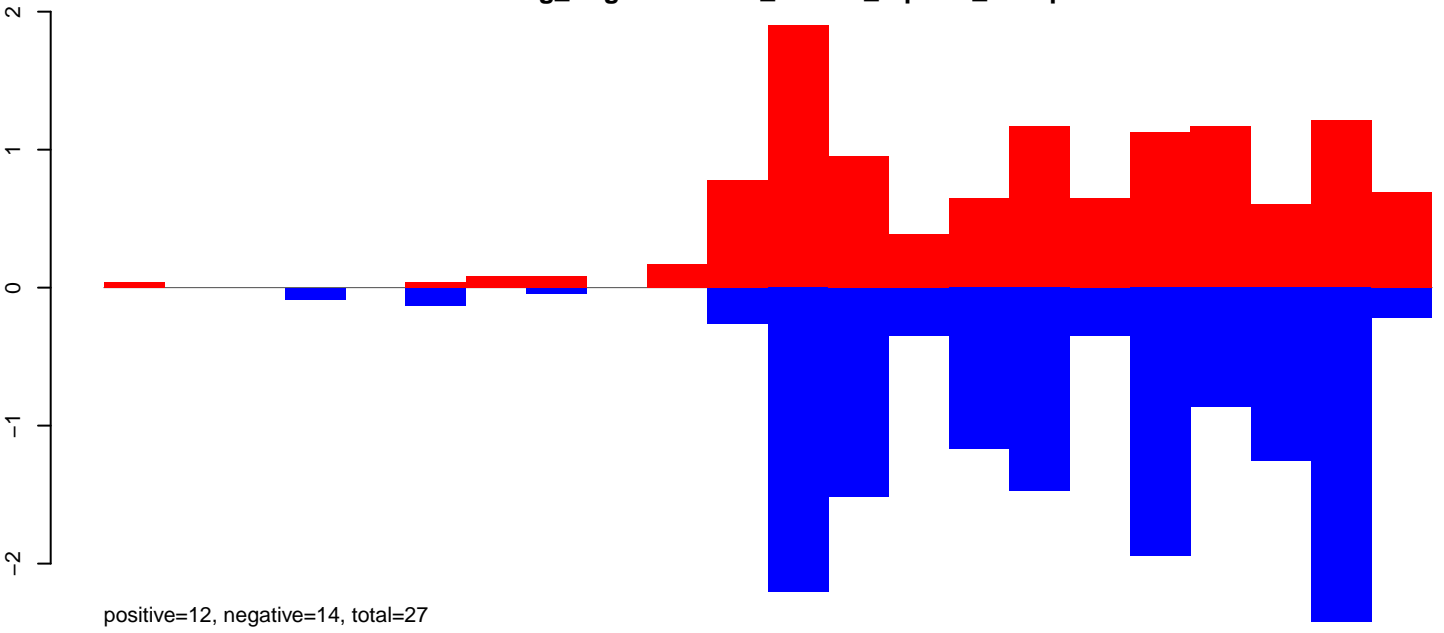
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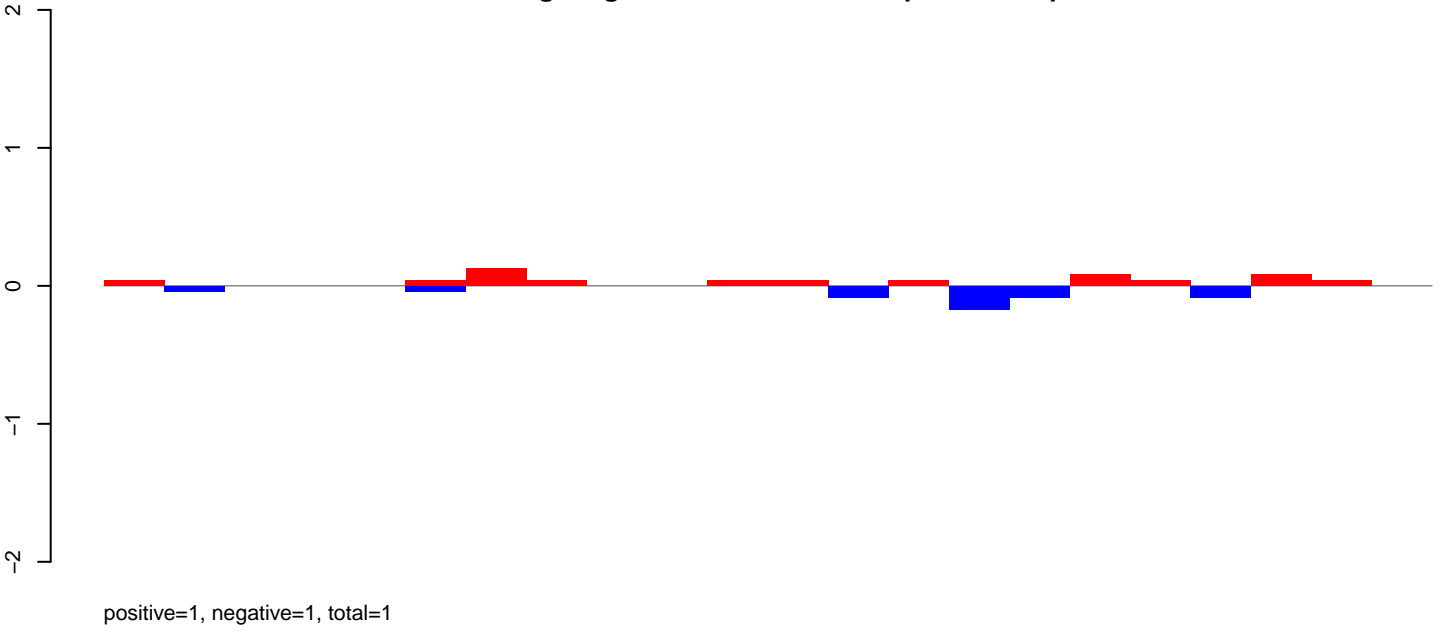
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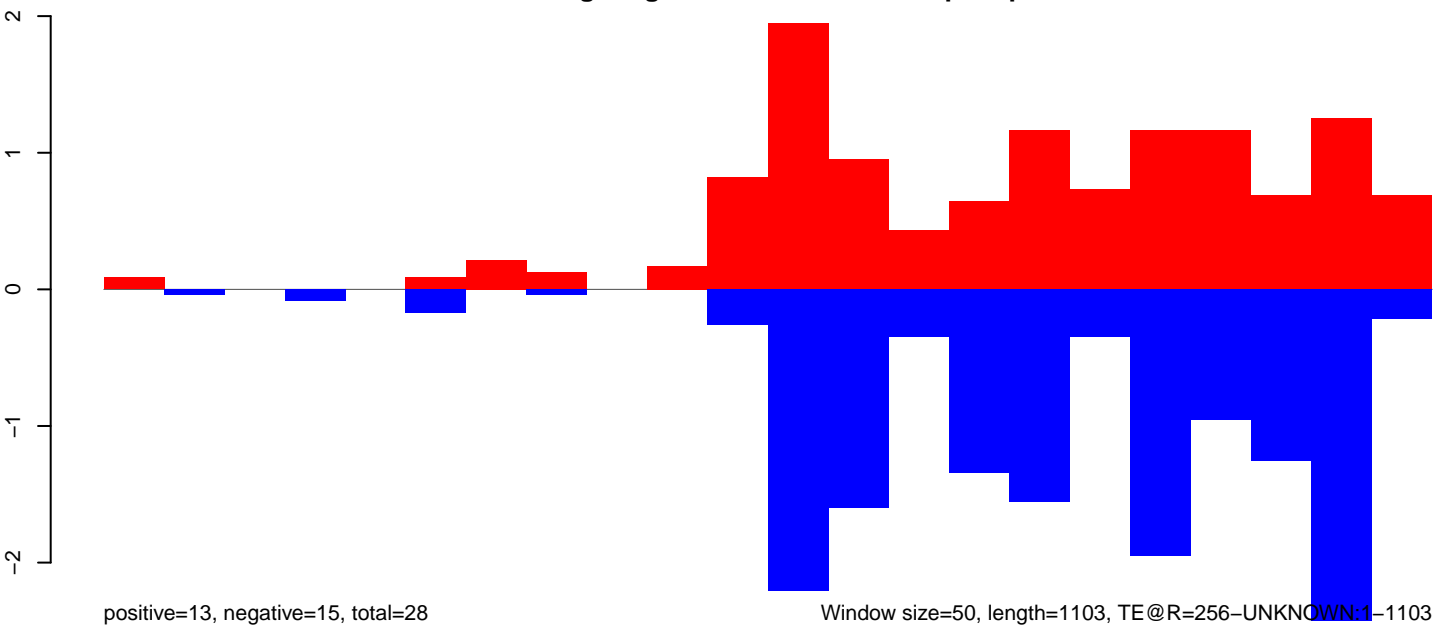
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

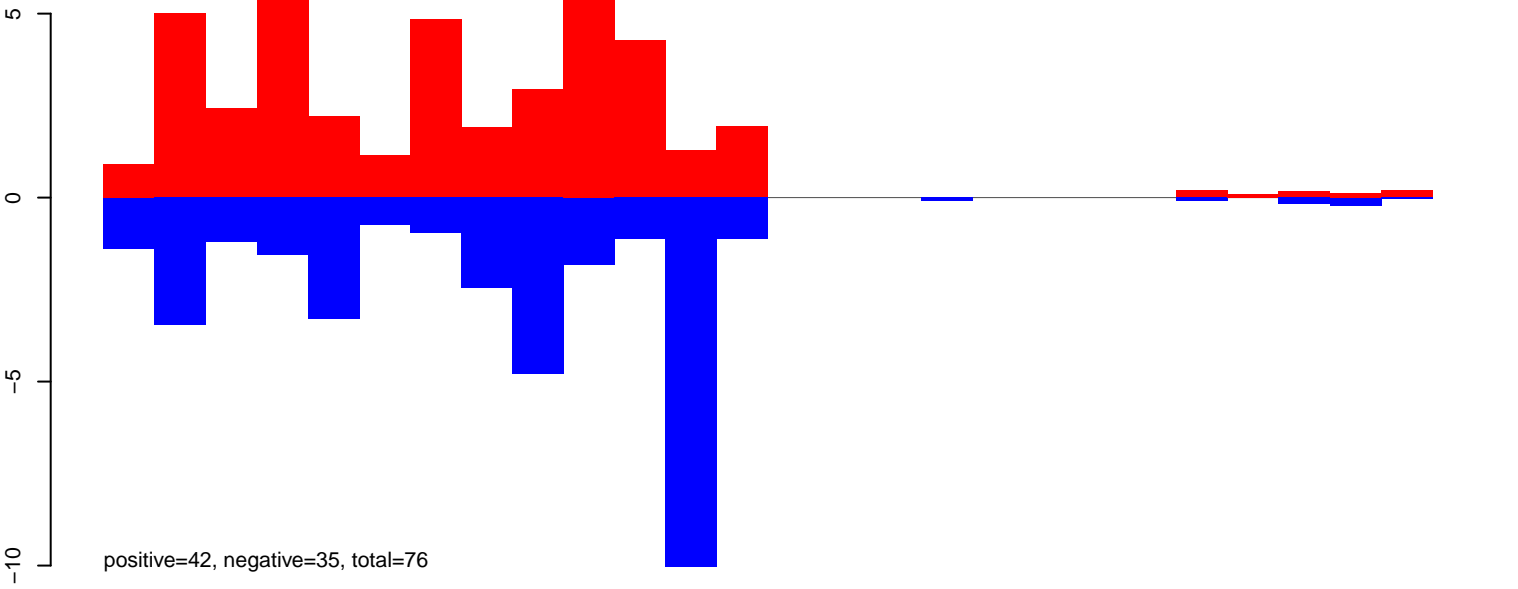


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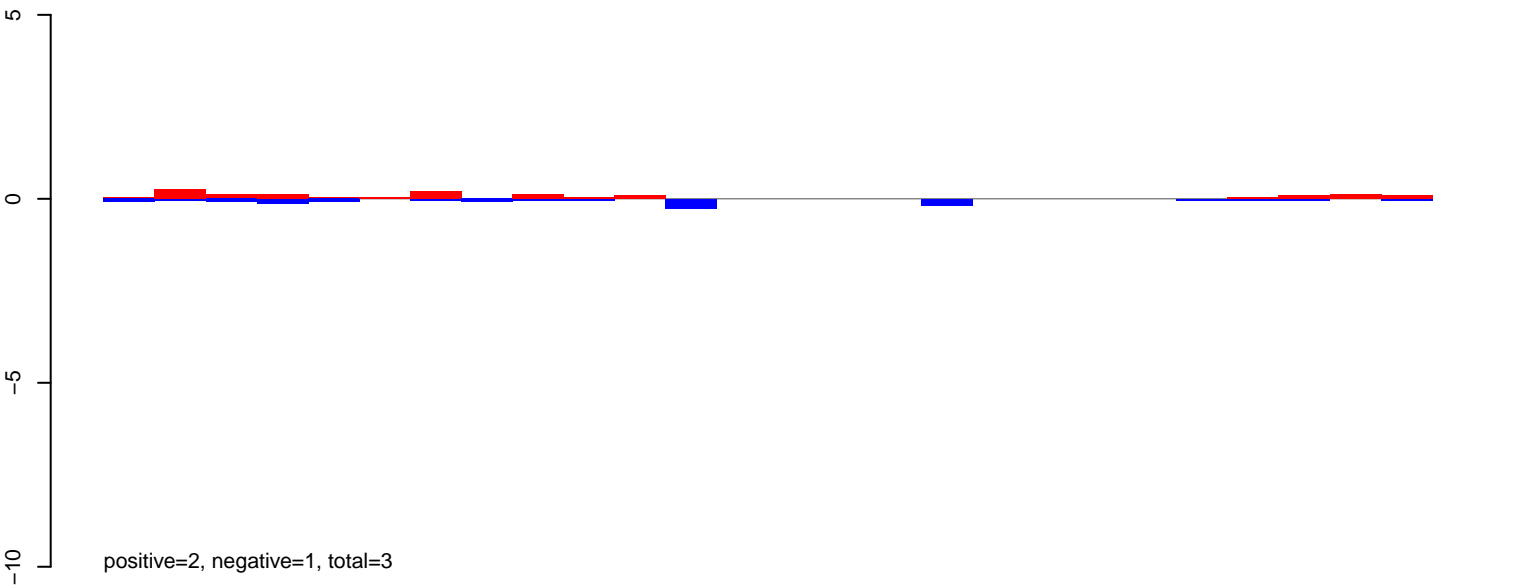


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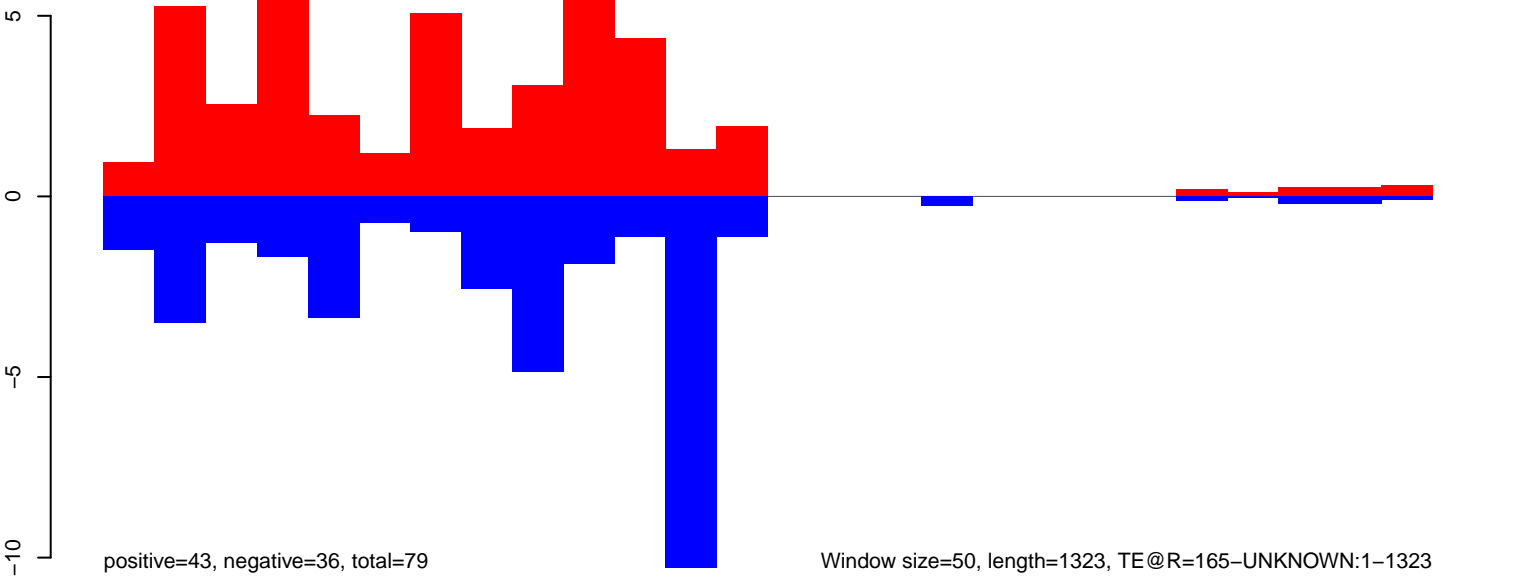
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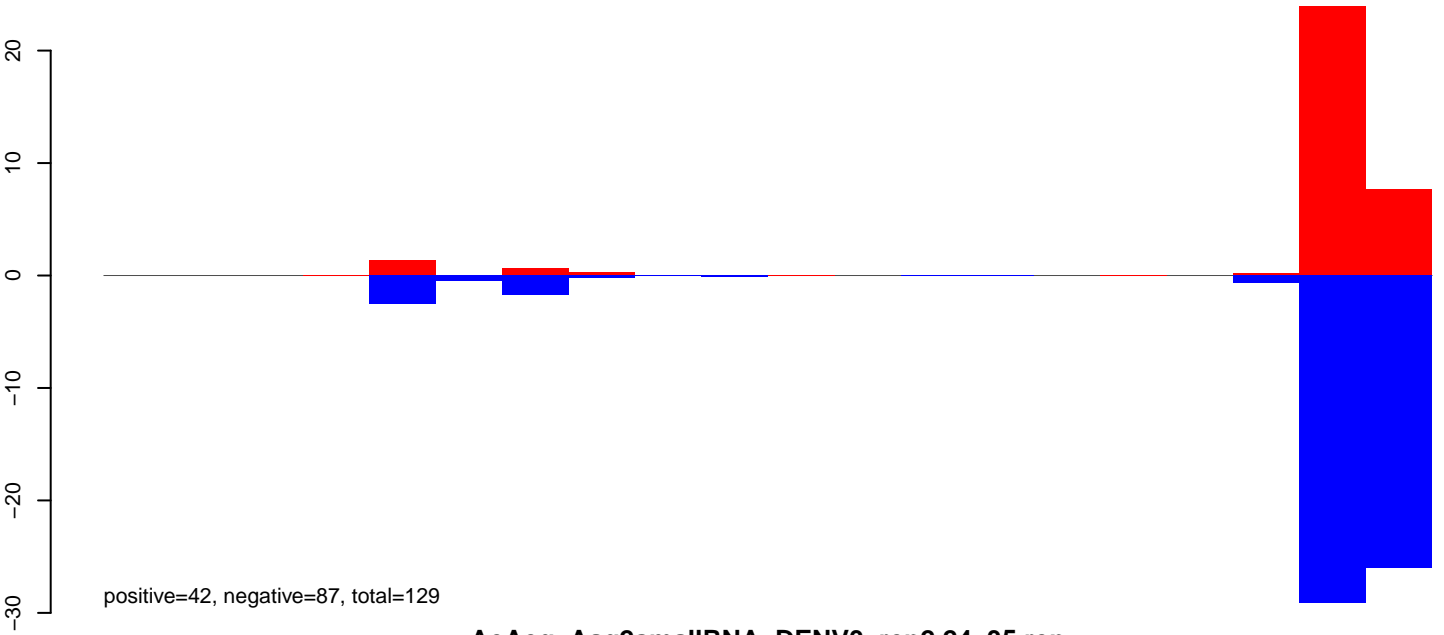
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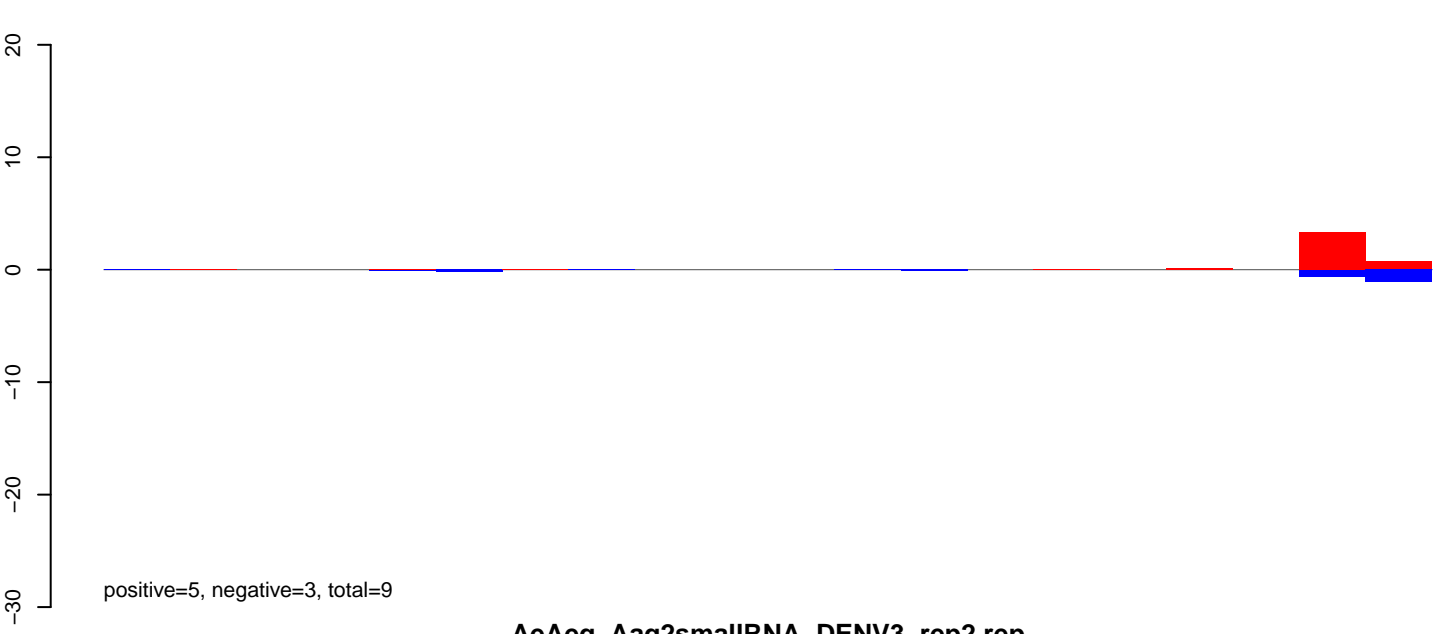
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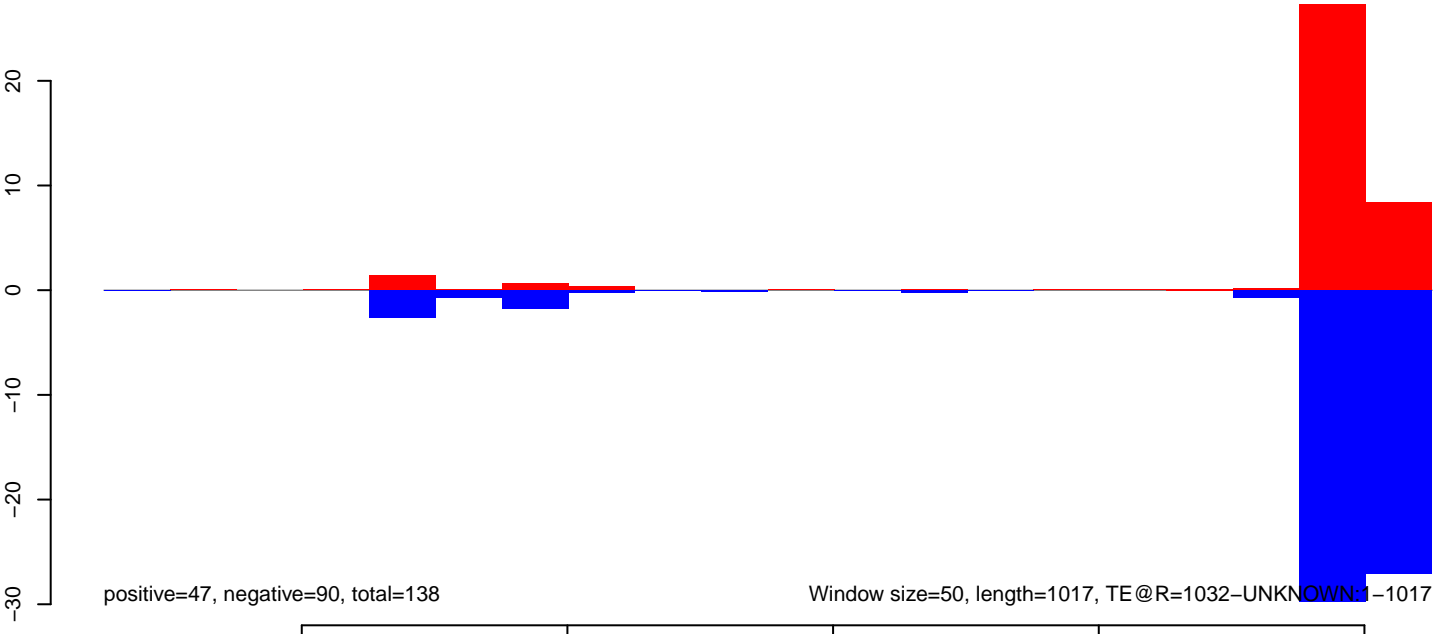
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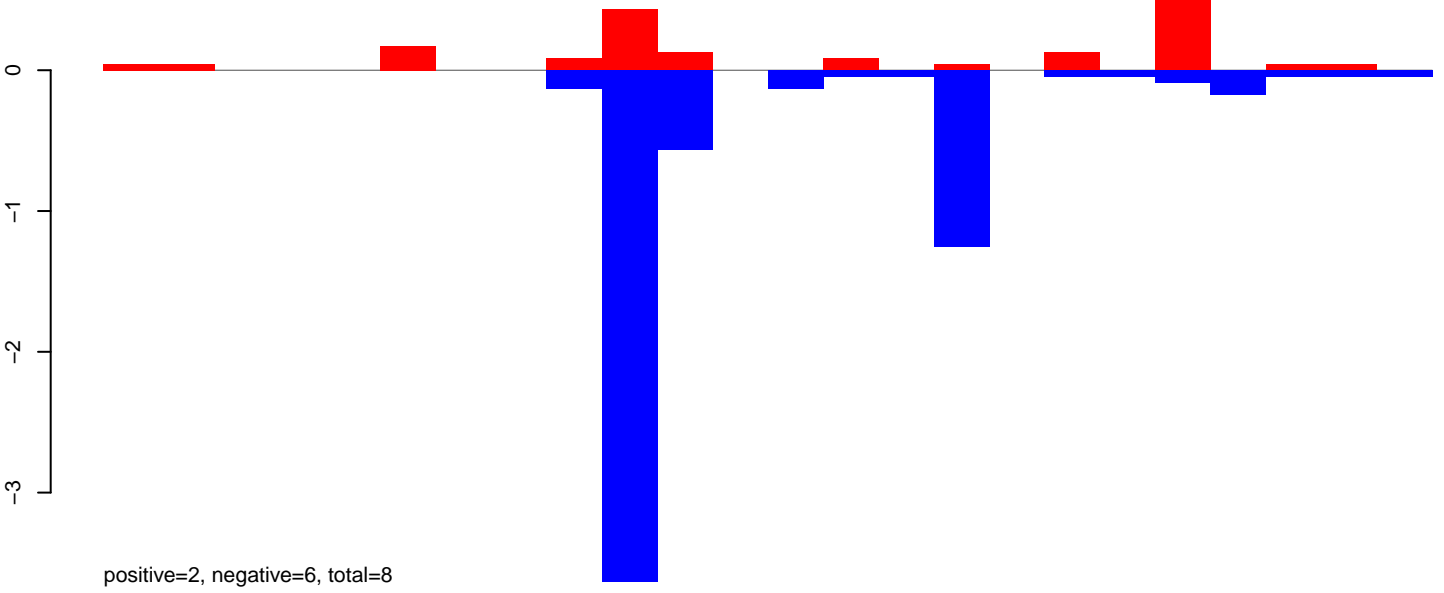
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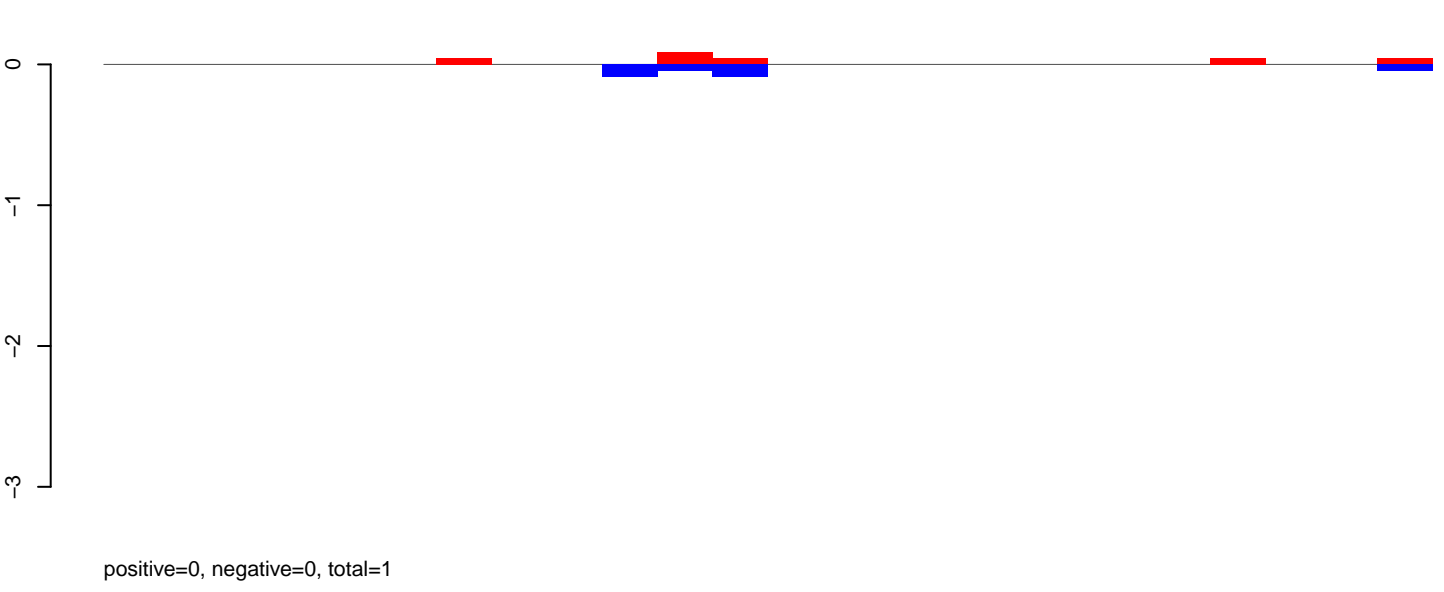
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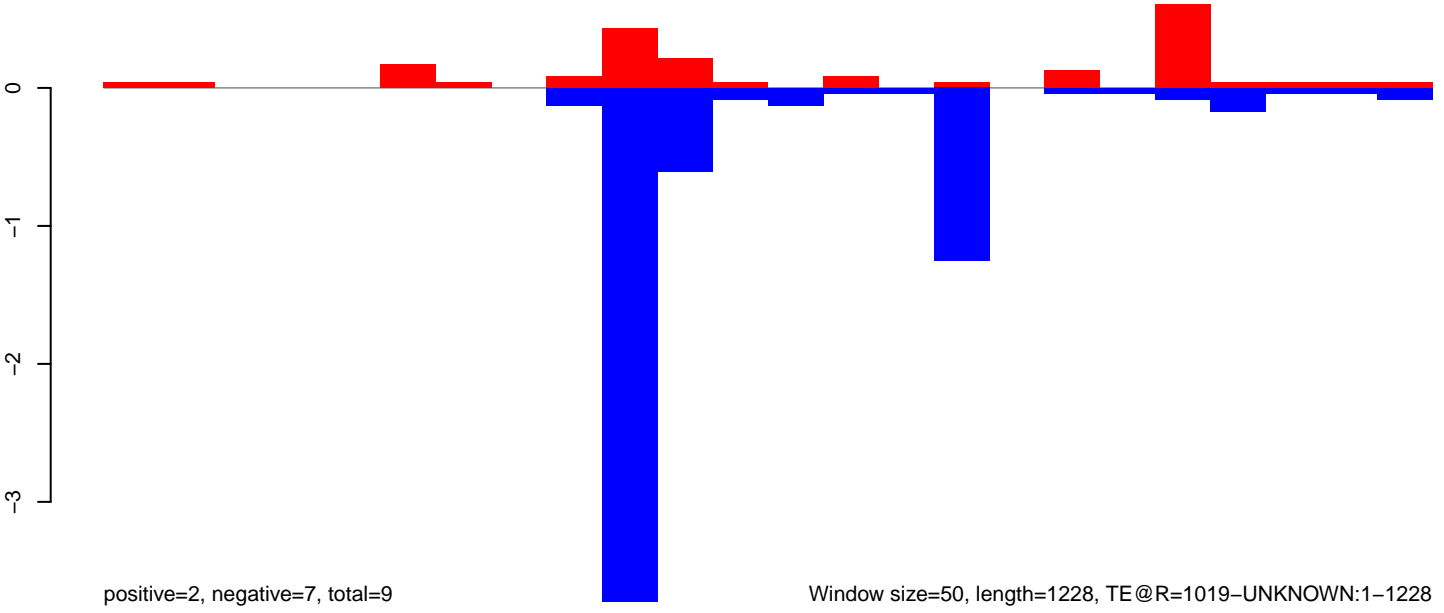
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



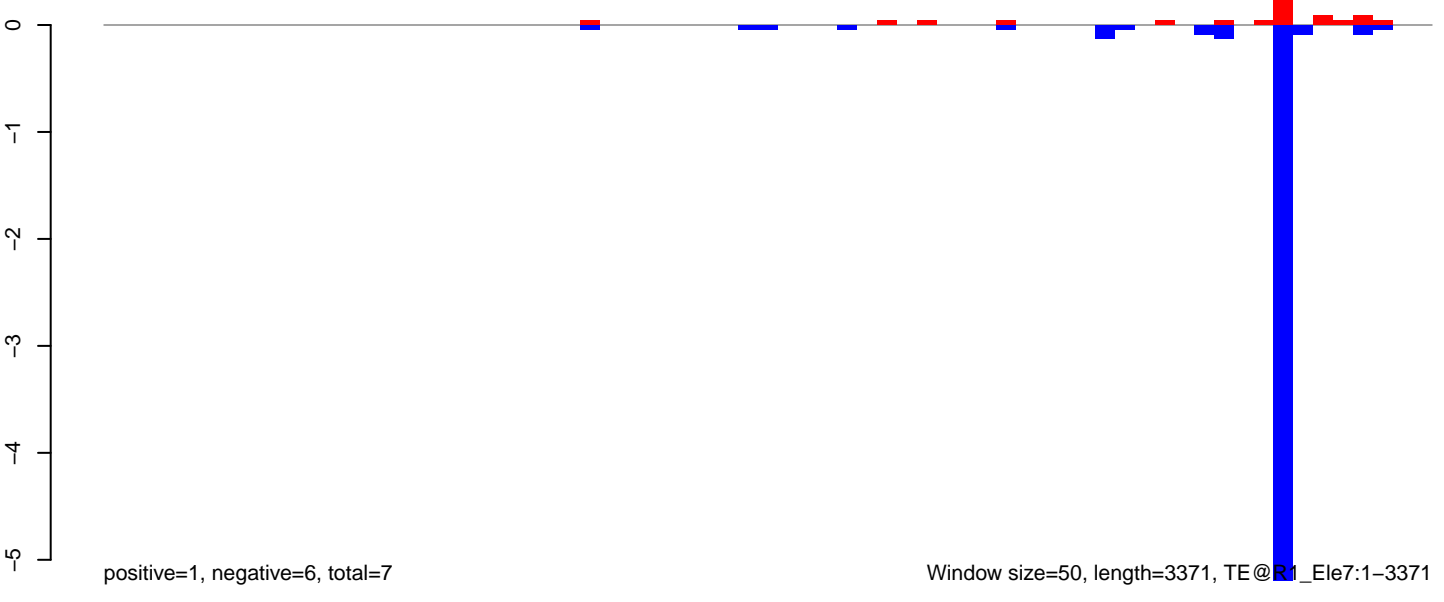
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

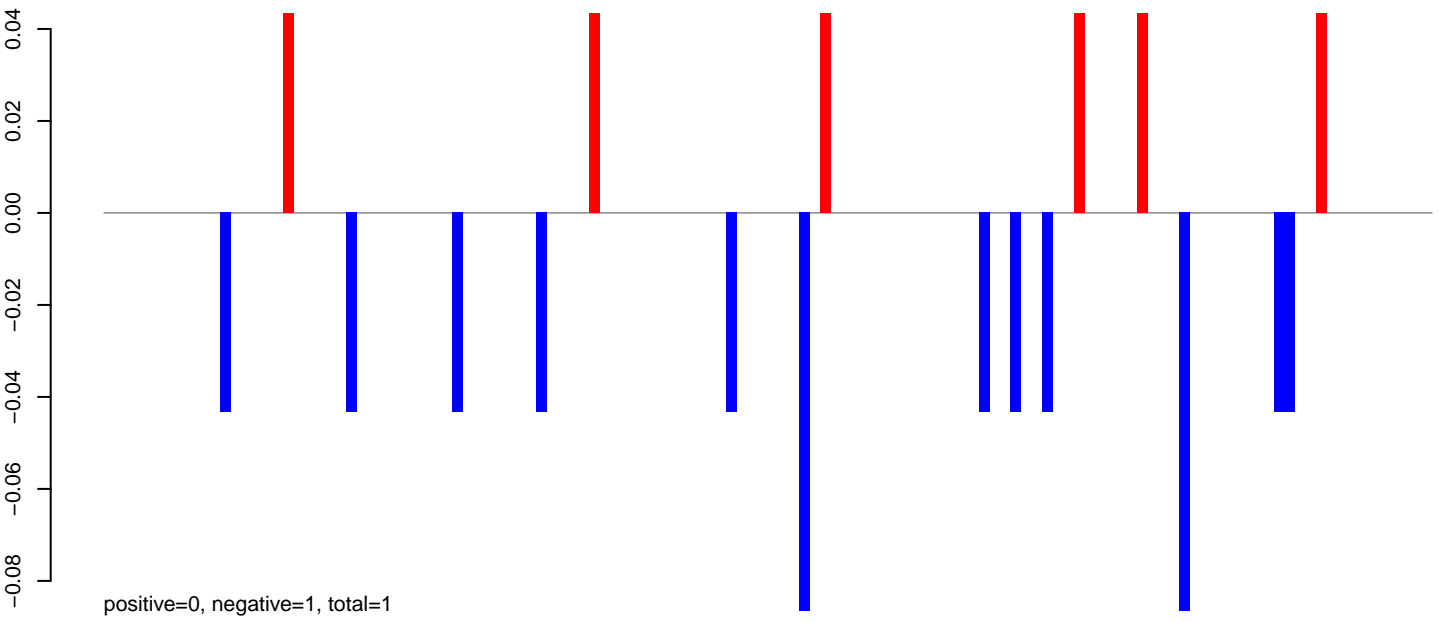


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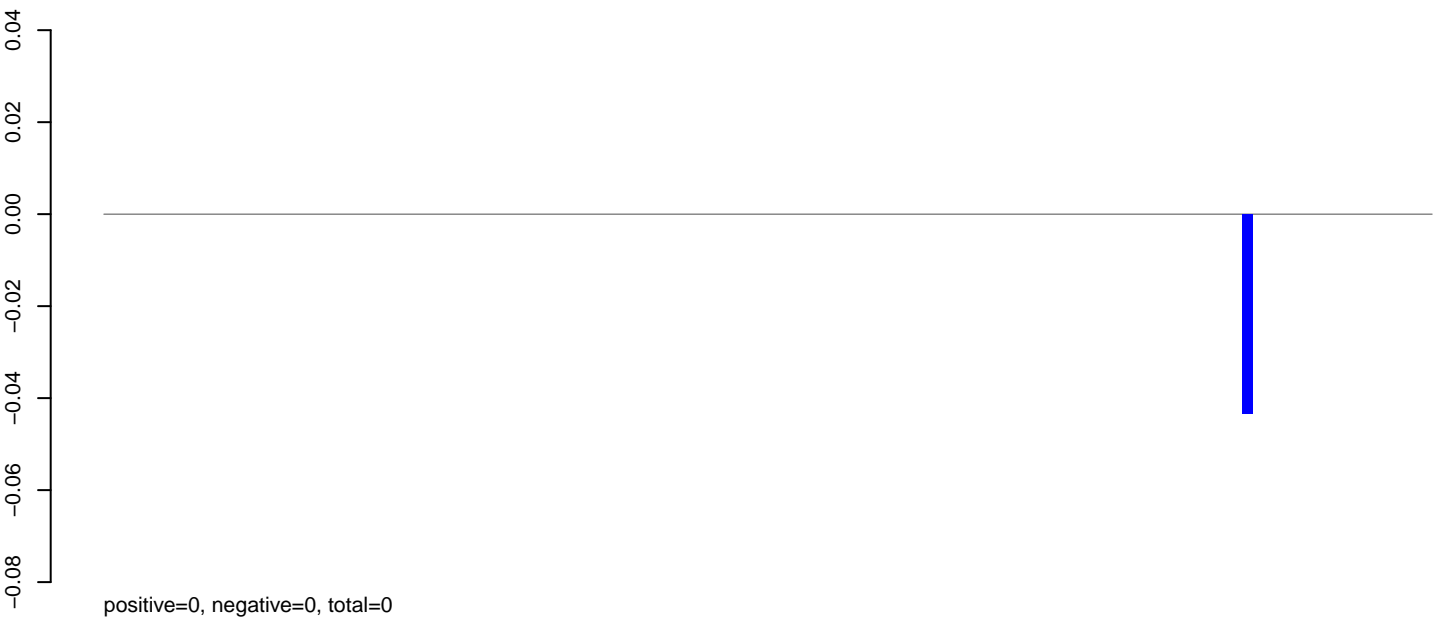


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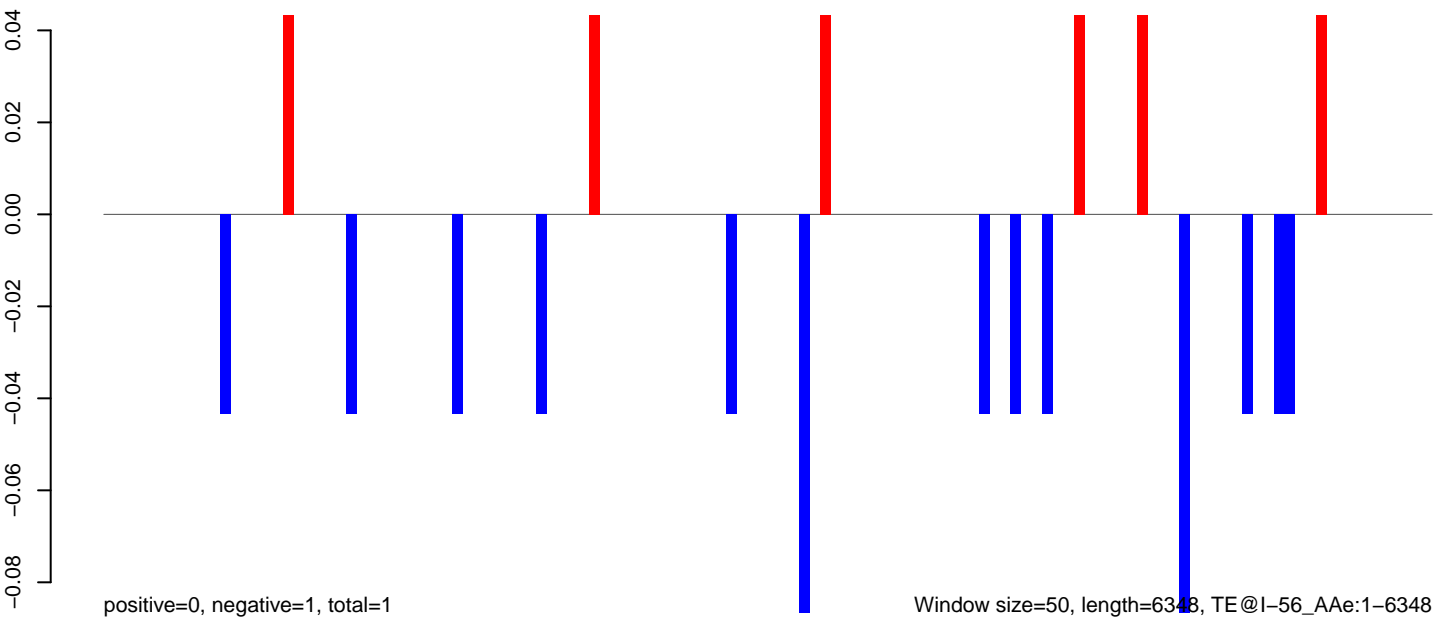
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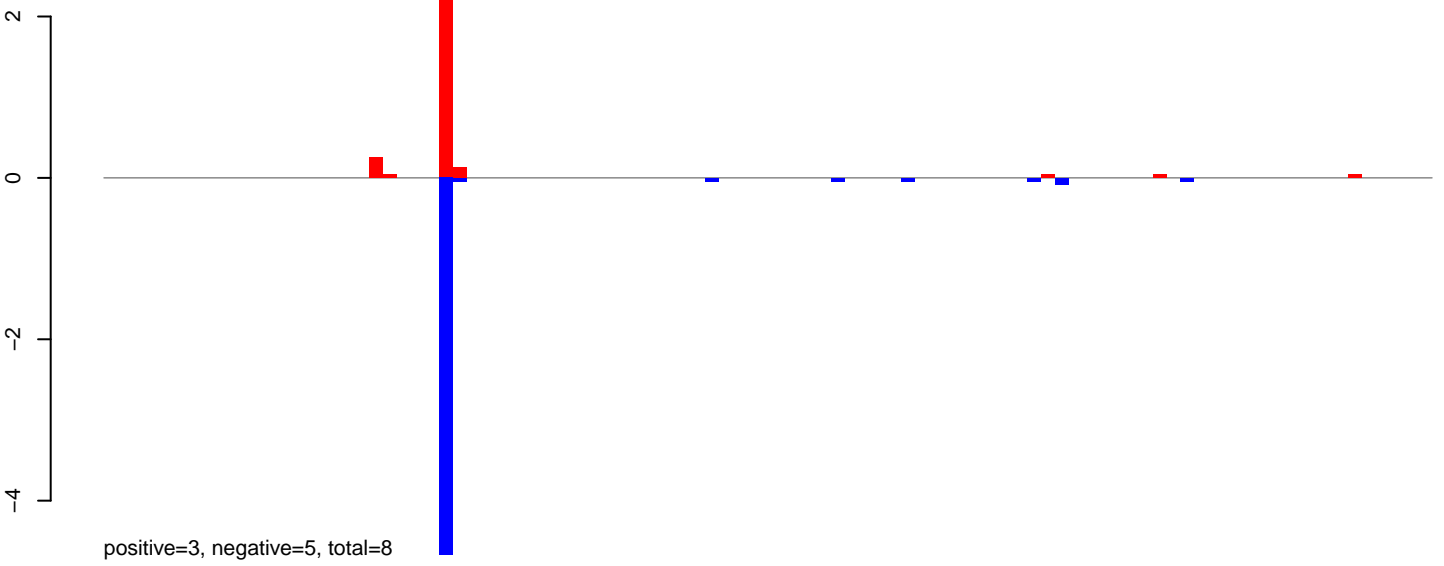
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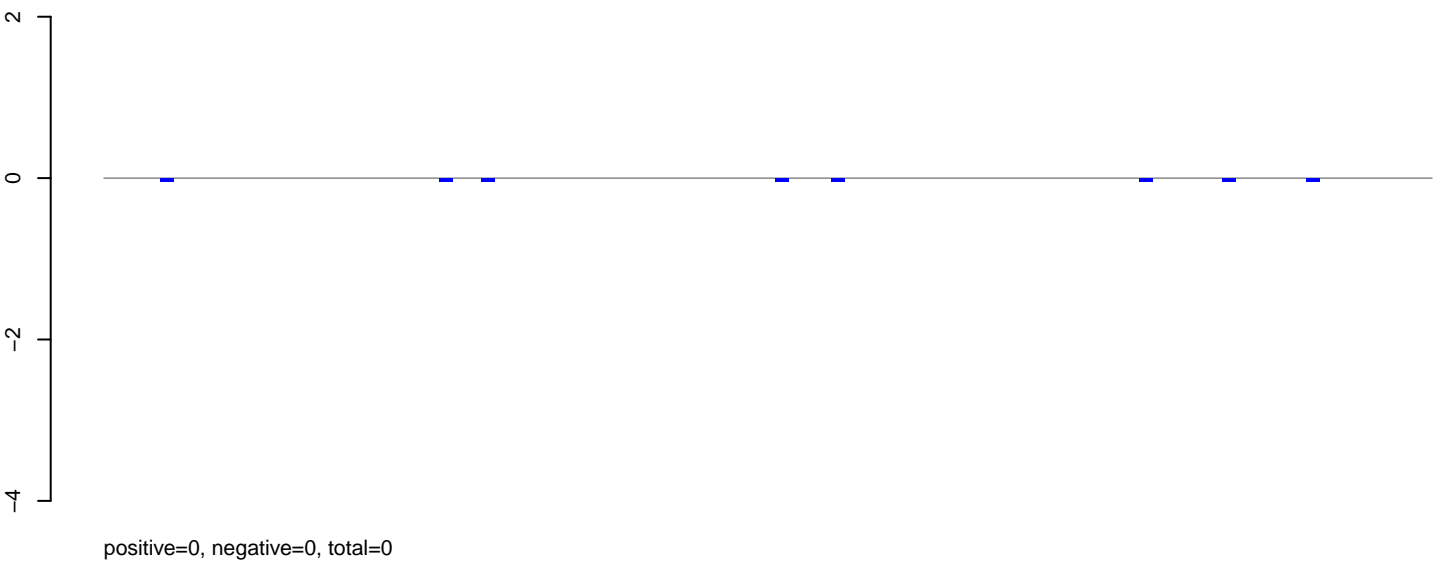
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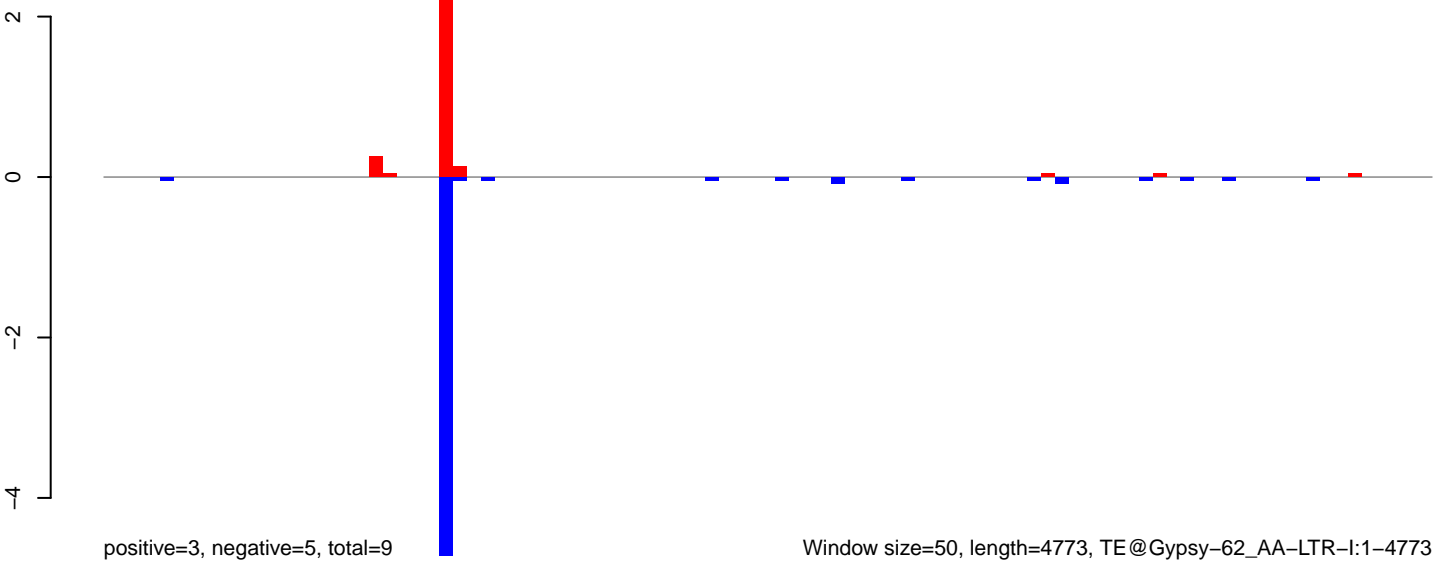
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



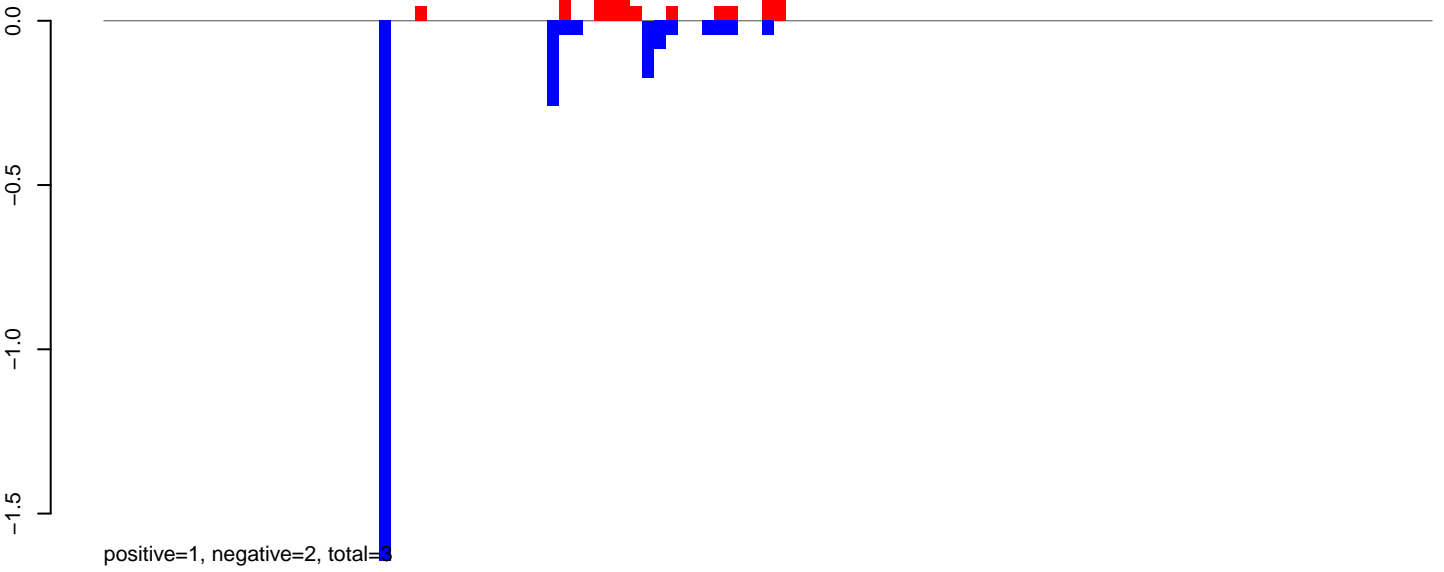
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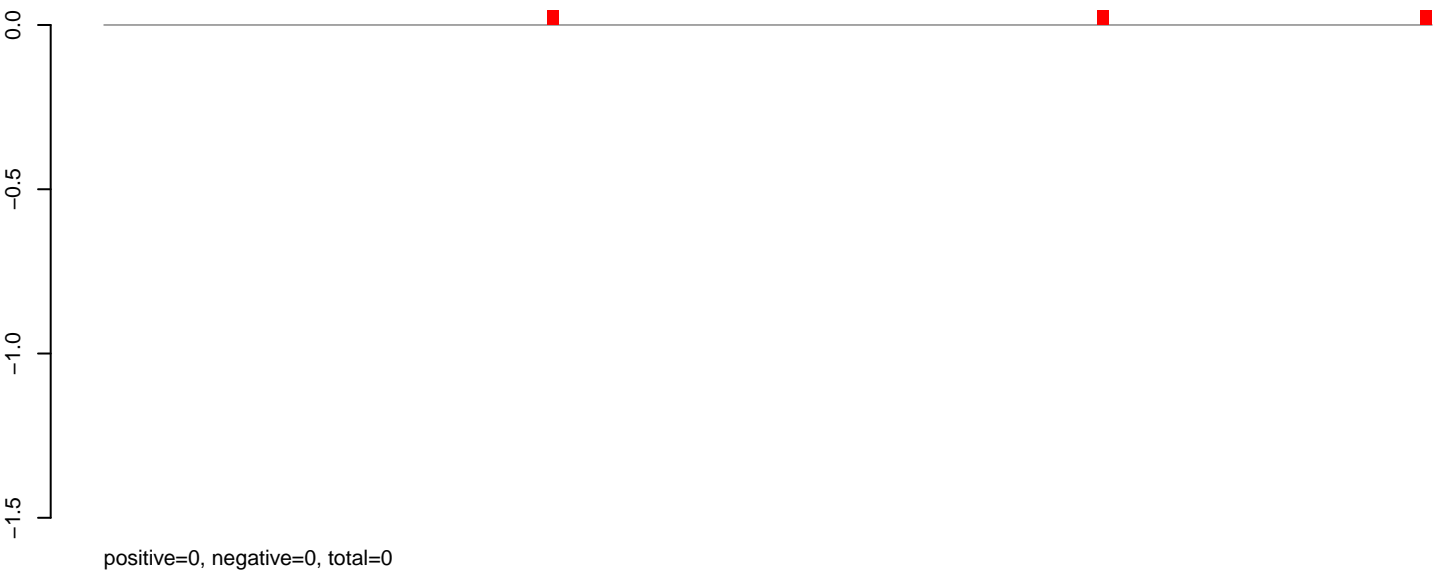
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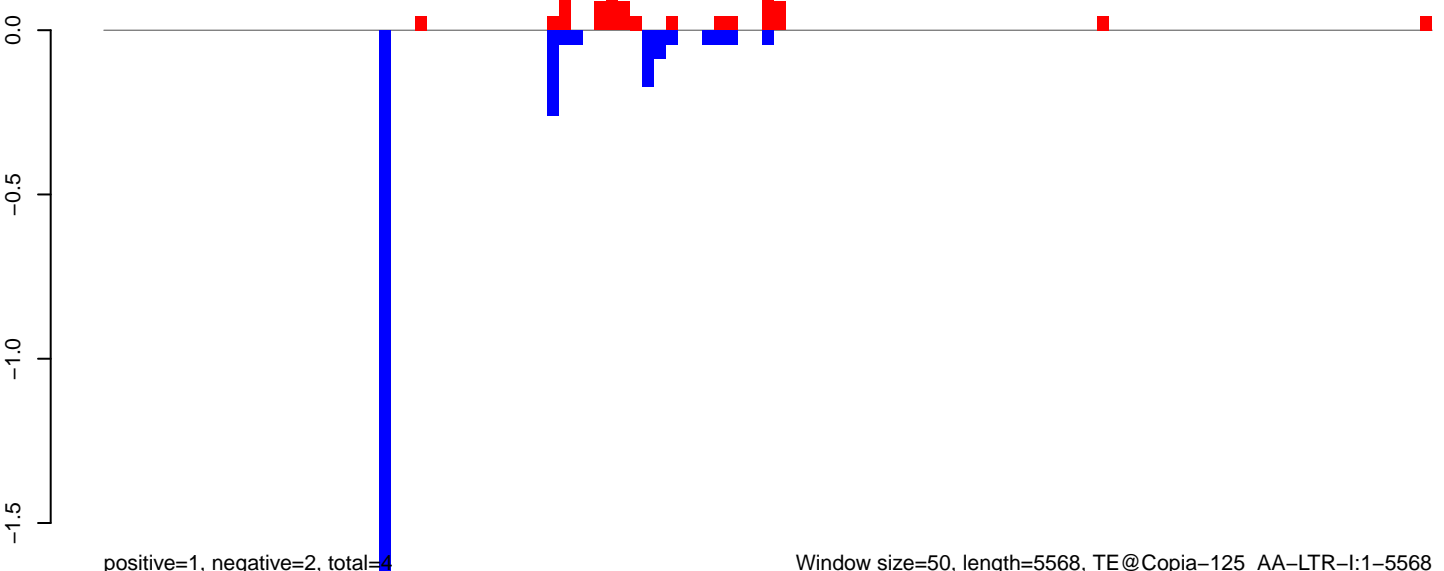
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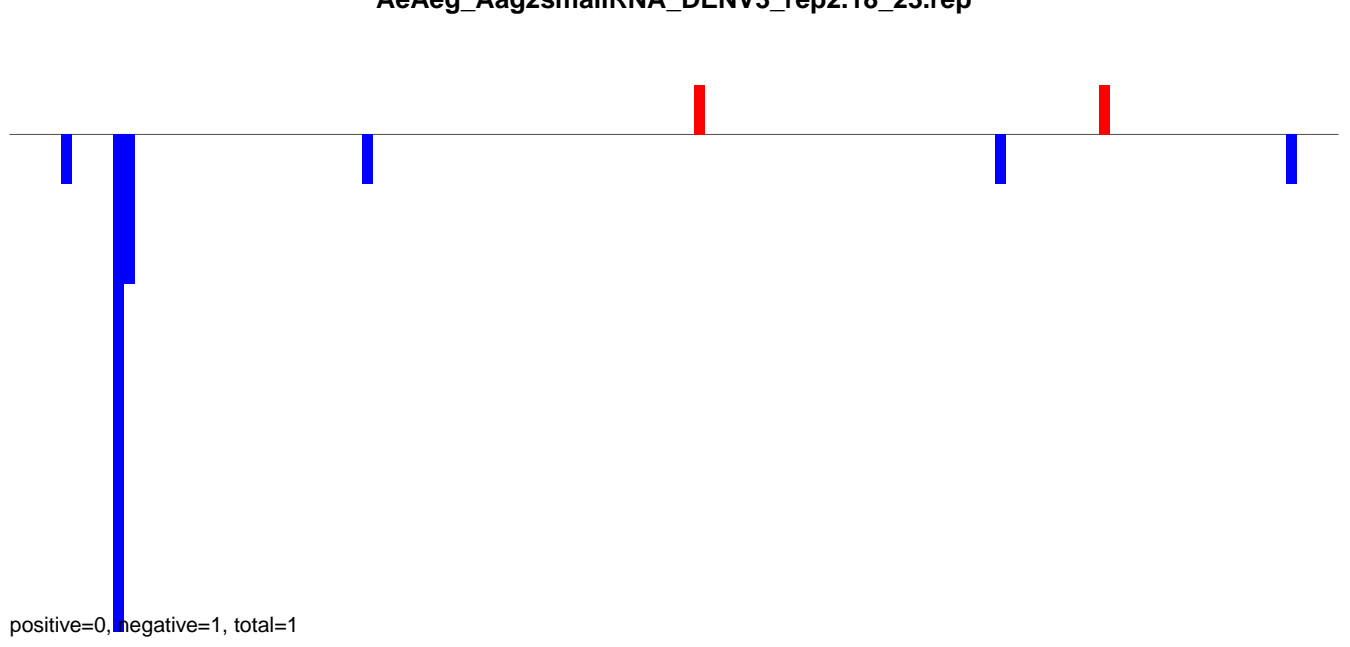
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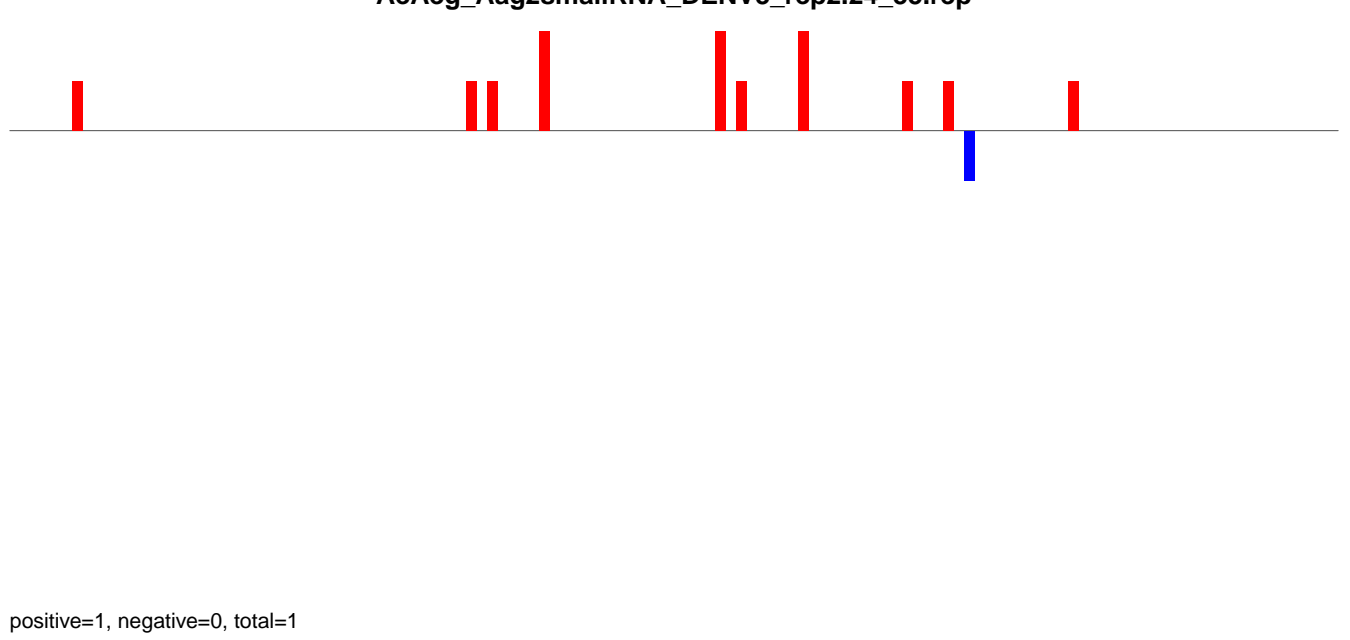
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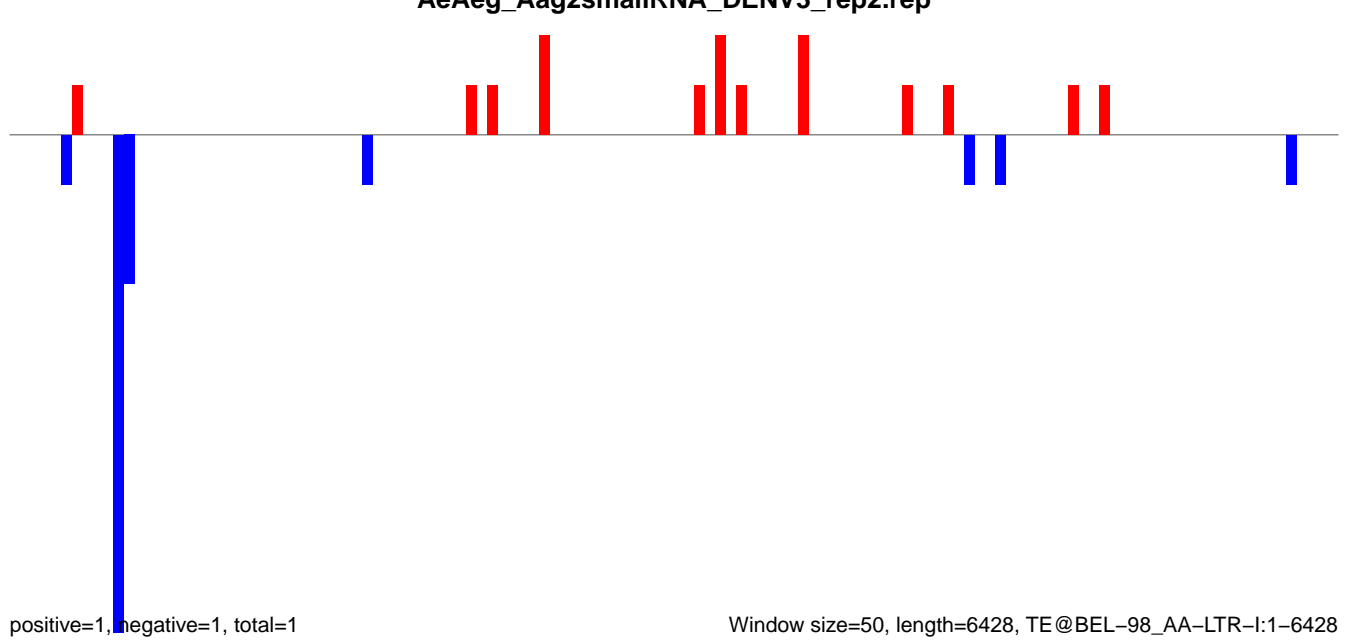
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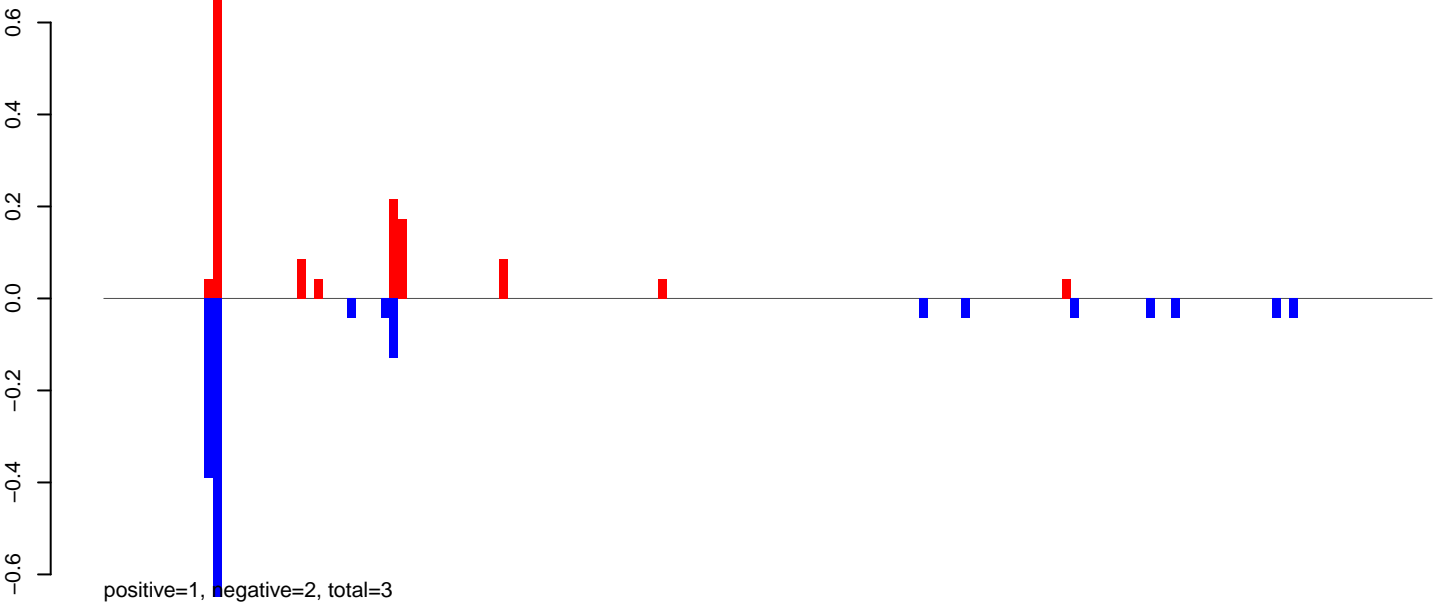
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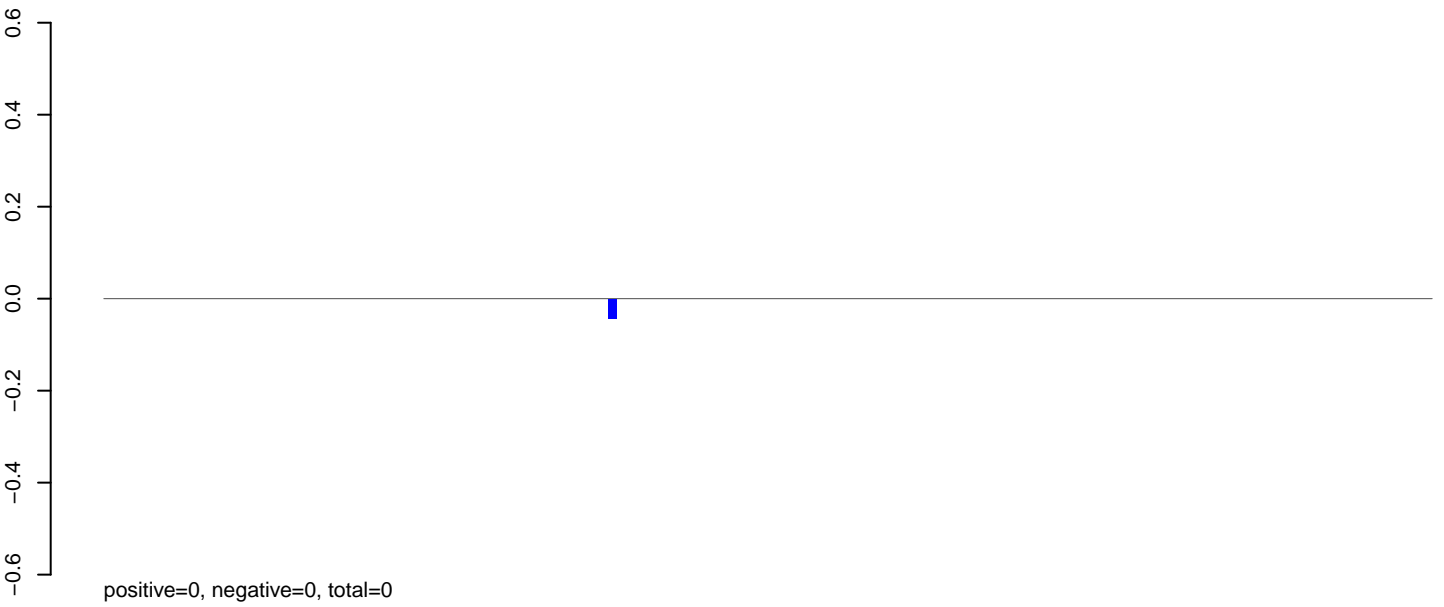
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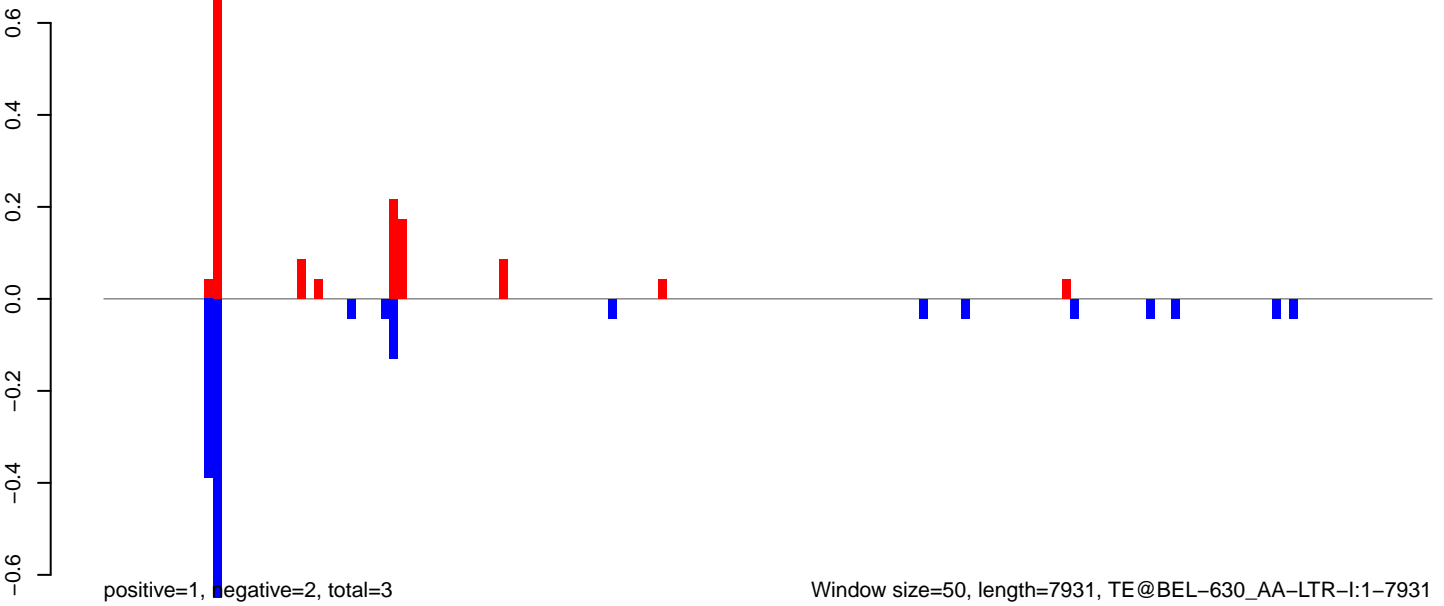
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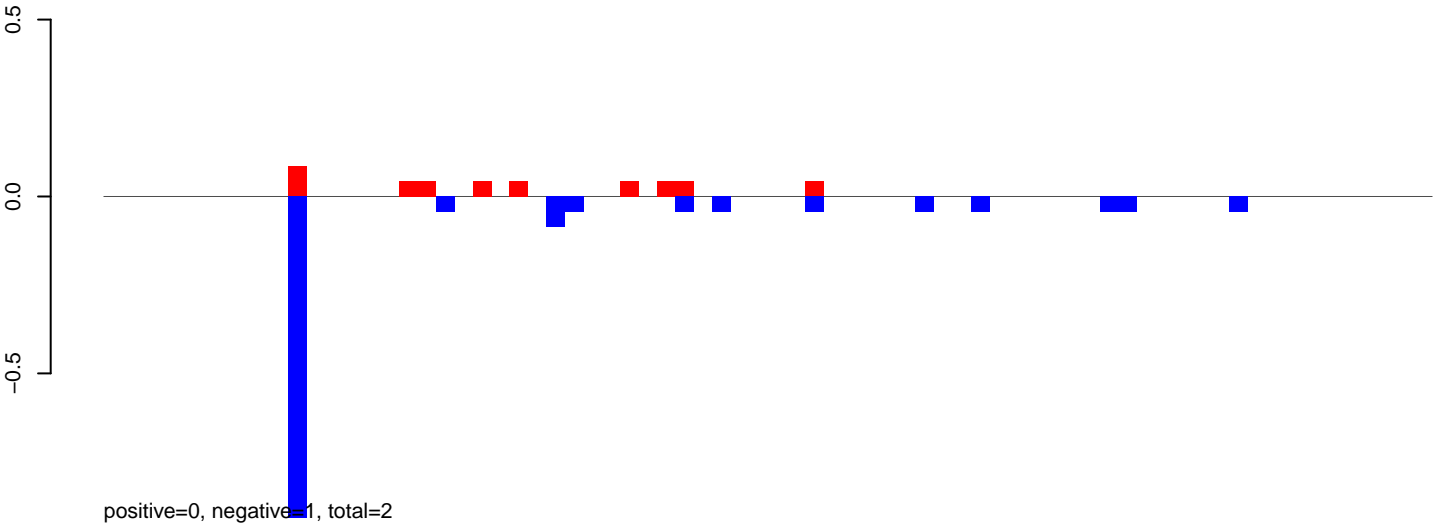
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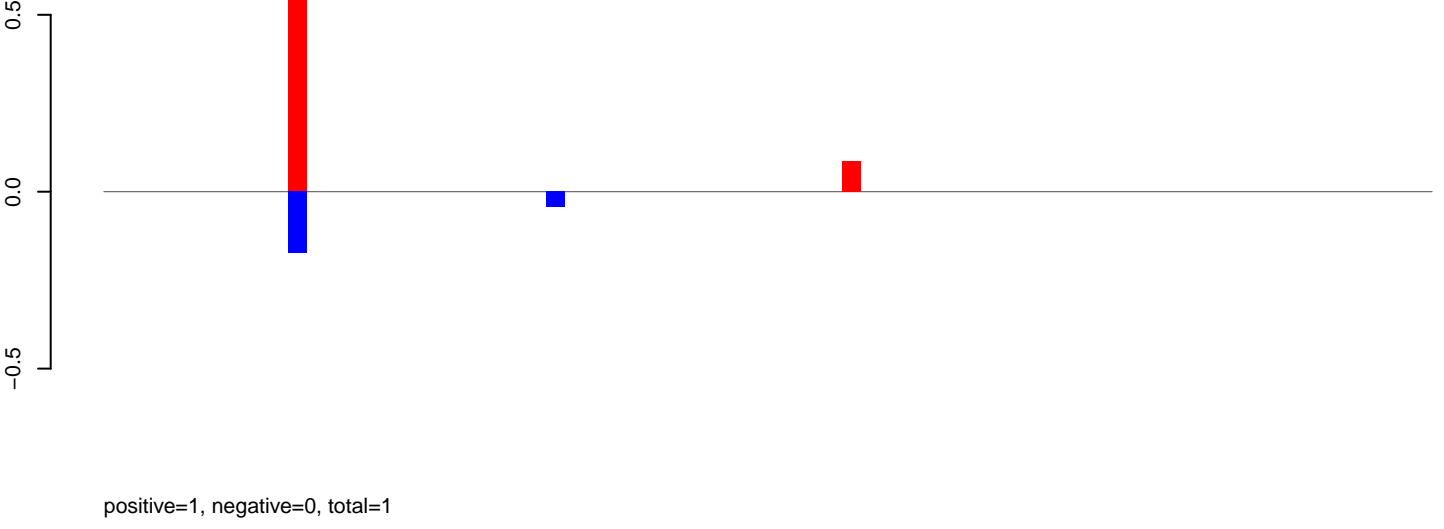
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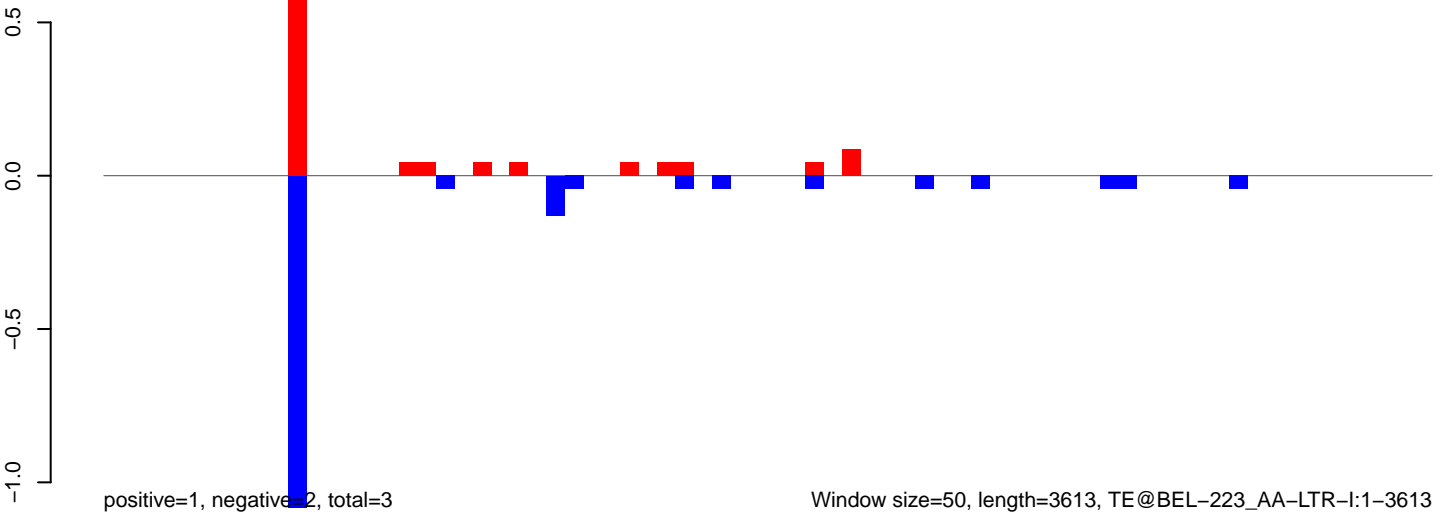
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



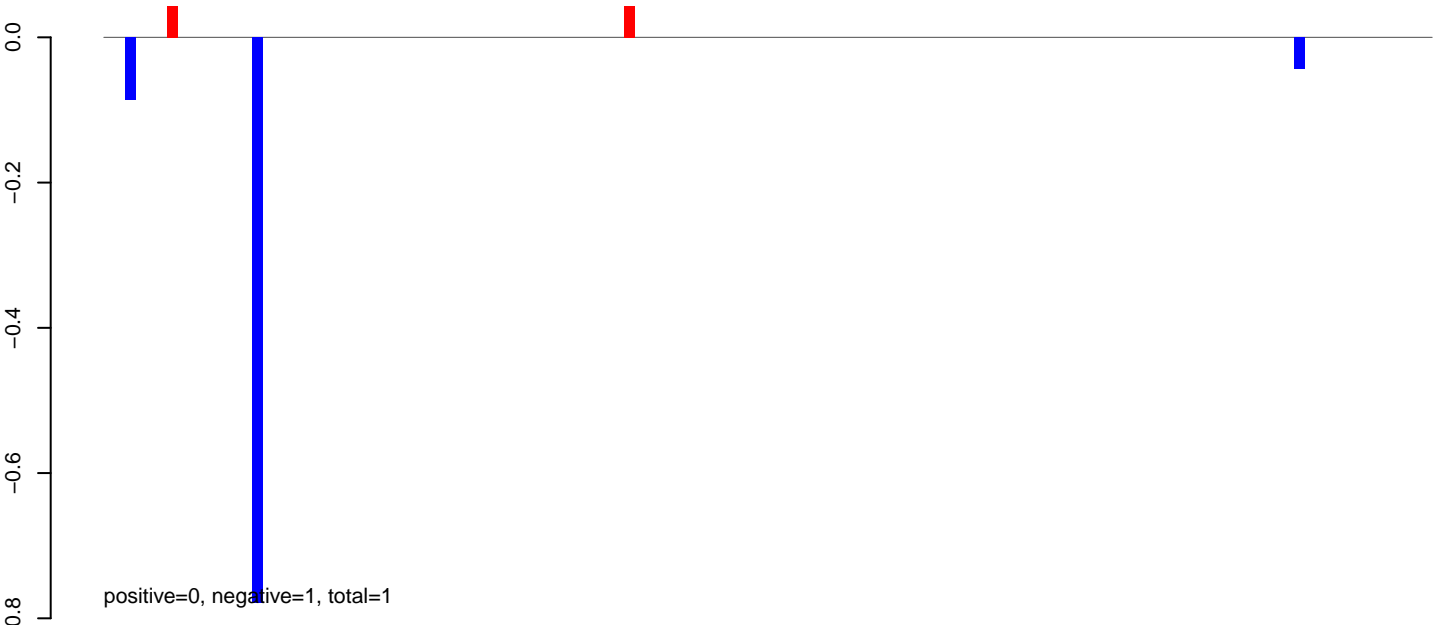
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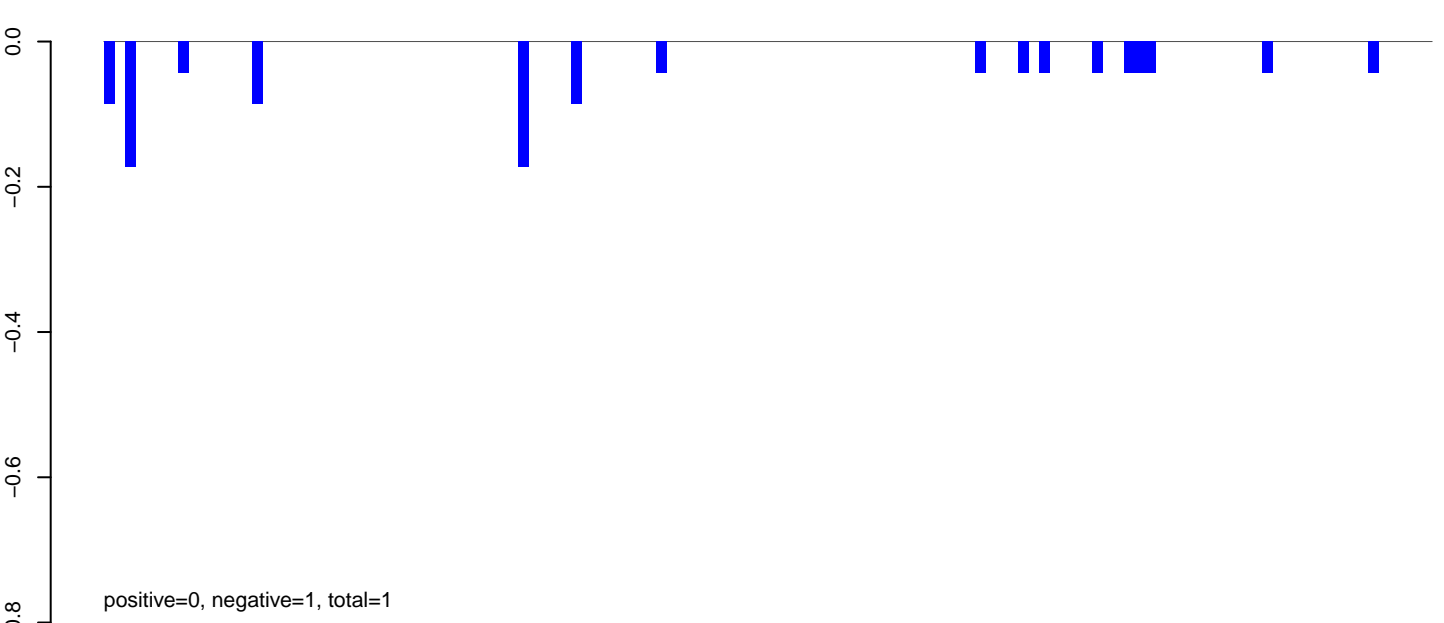
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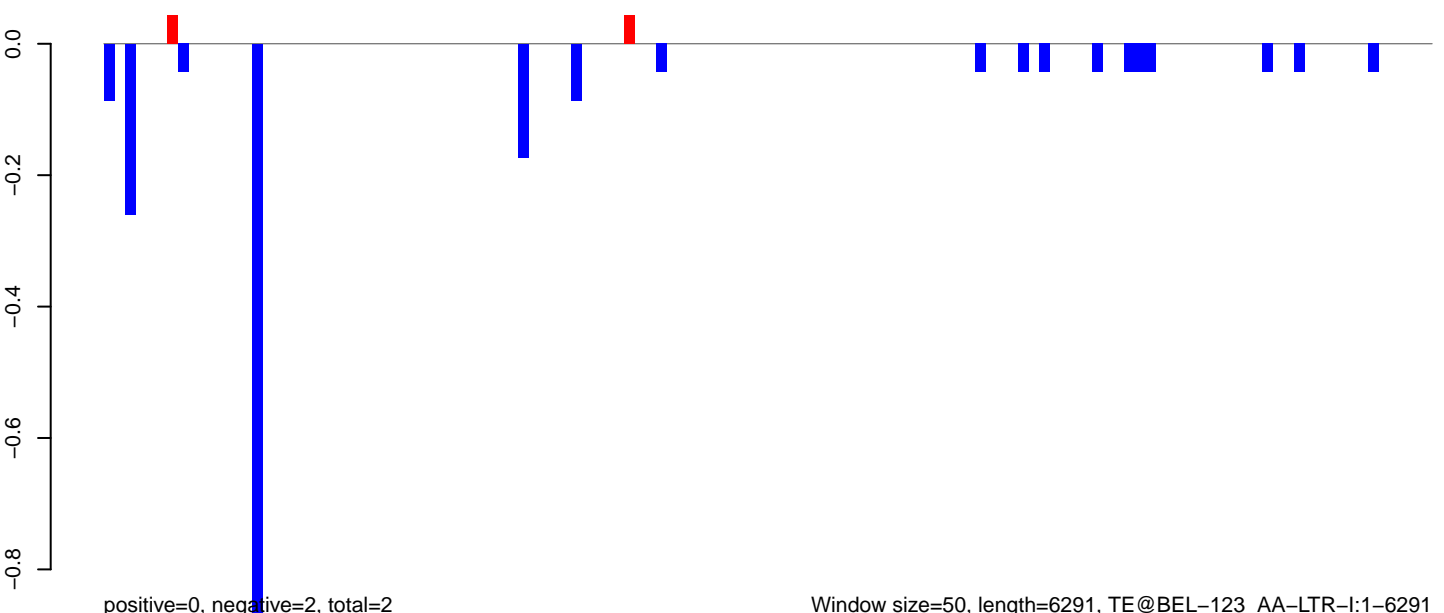
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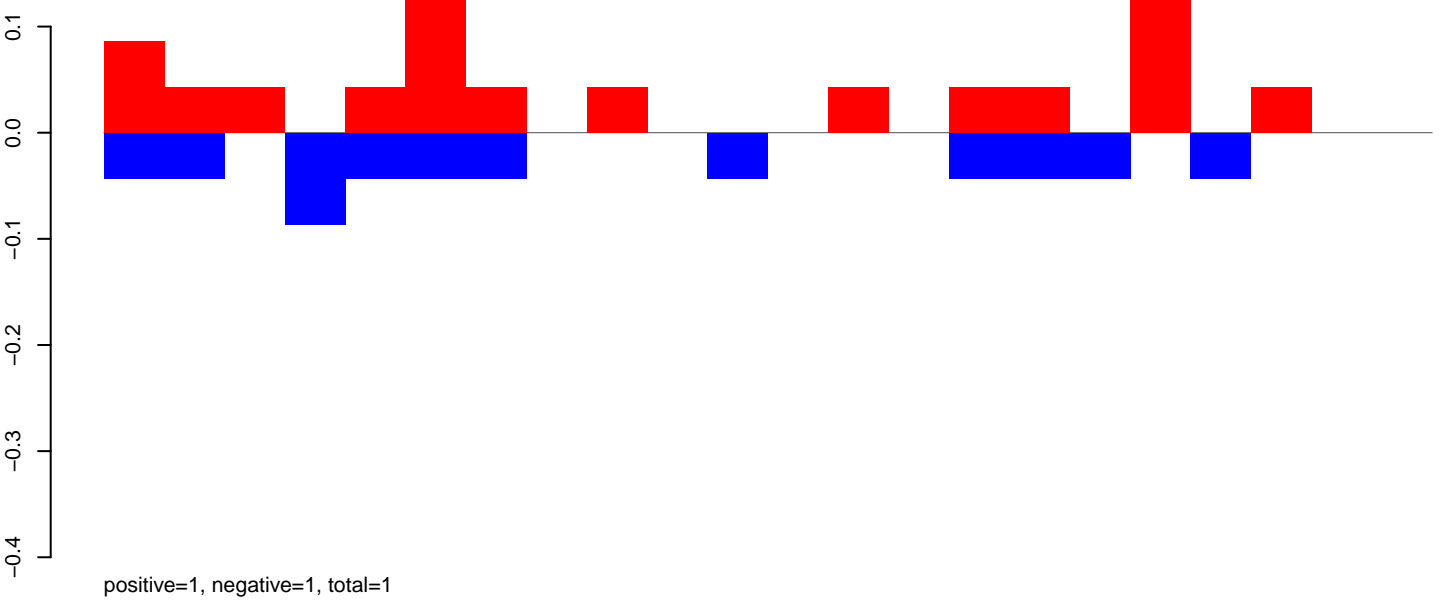
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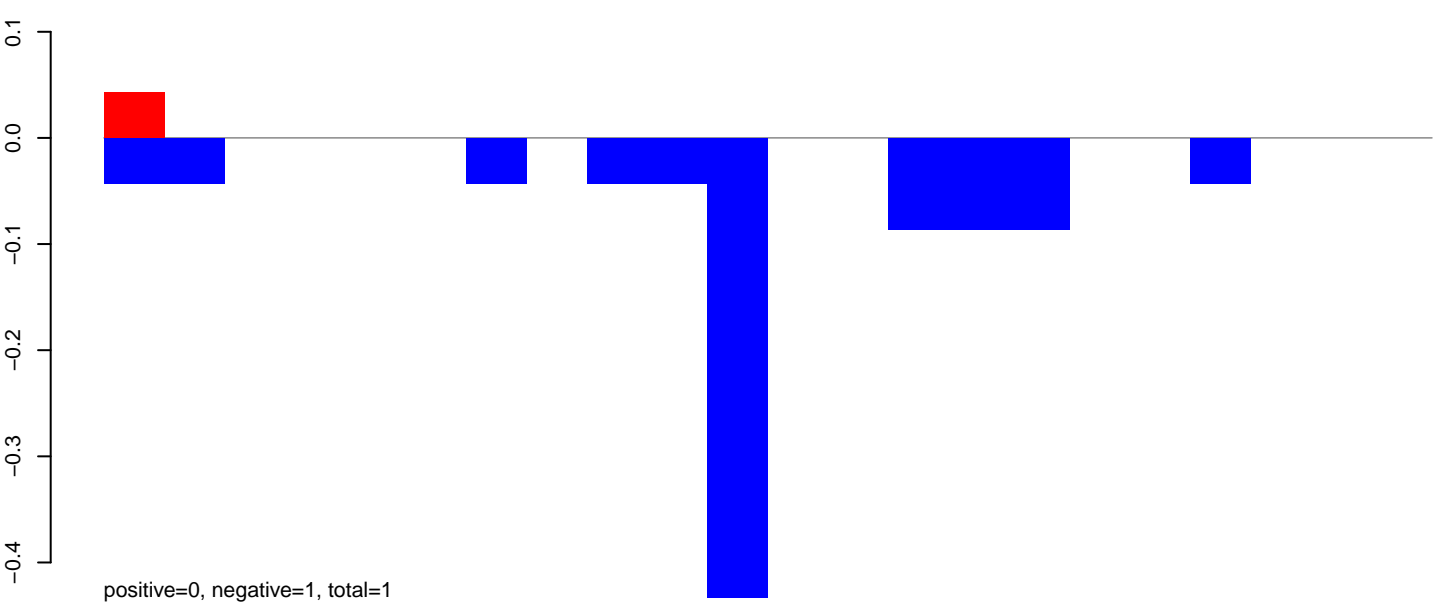
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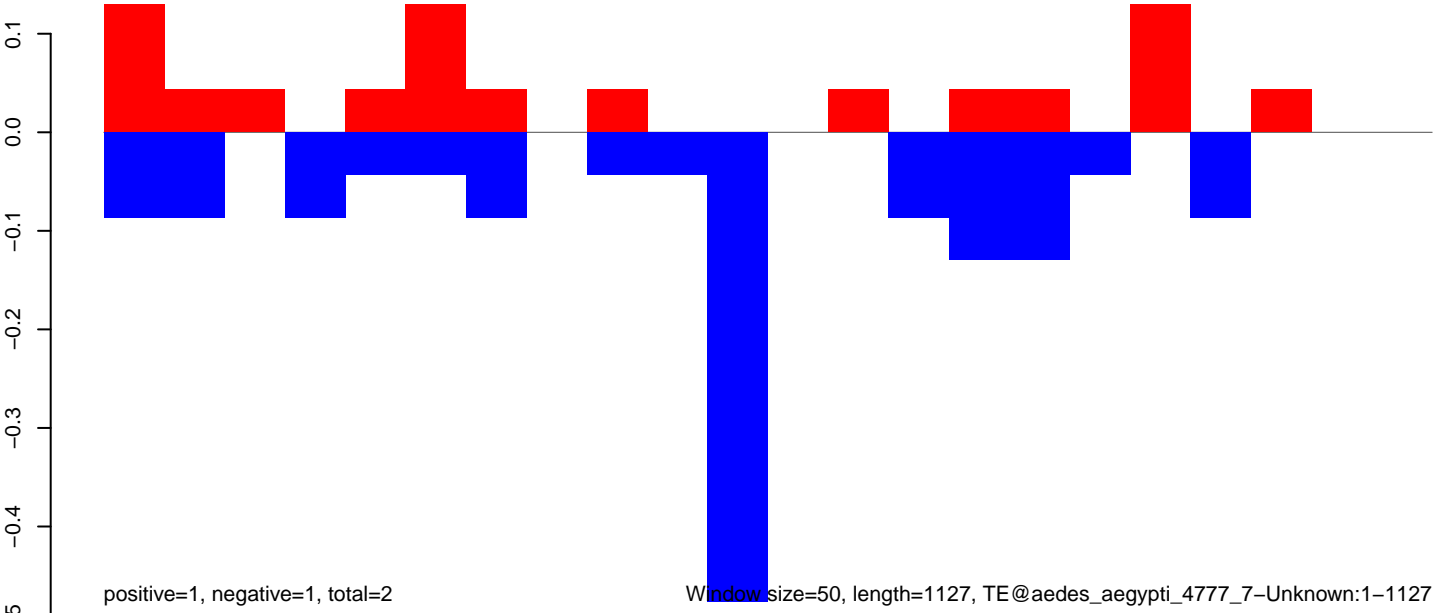
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

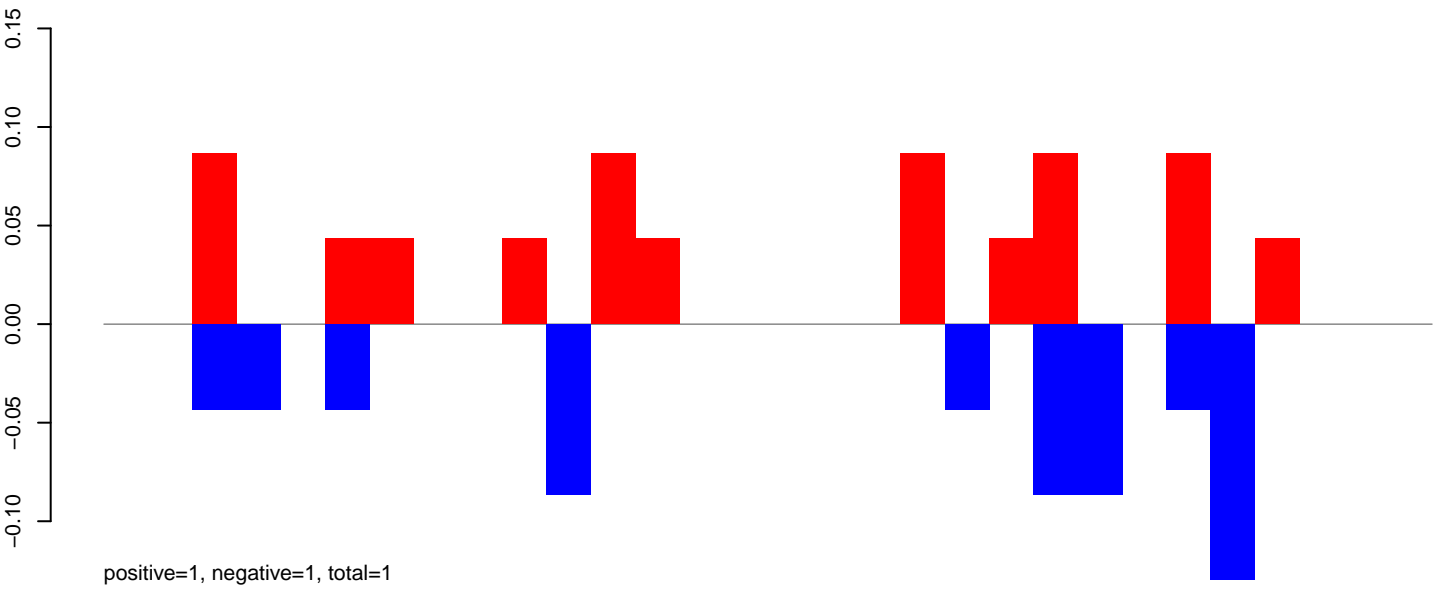


AeAeg_Aag2smallRNA_DENV3_rep2.rep

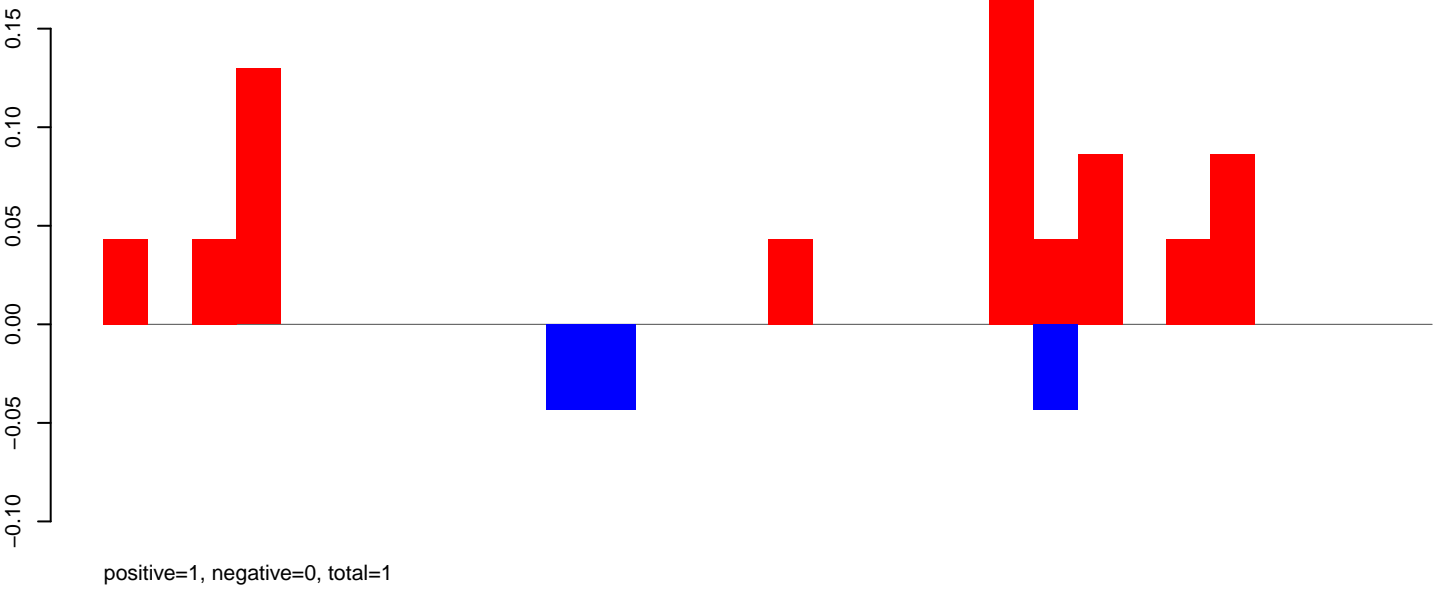


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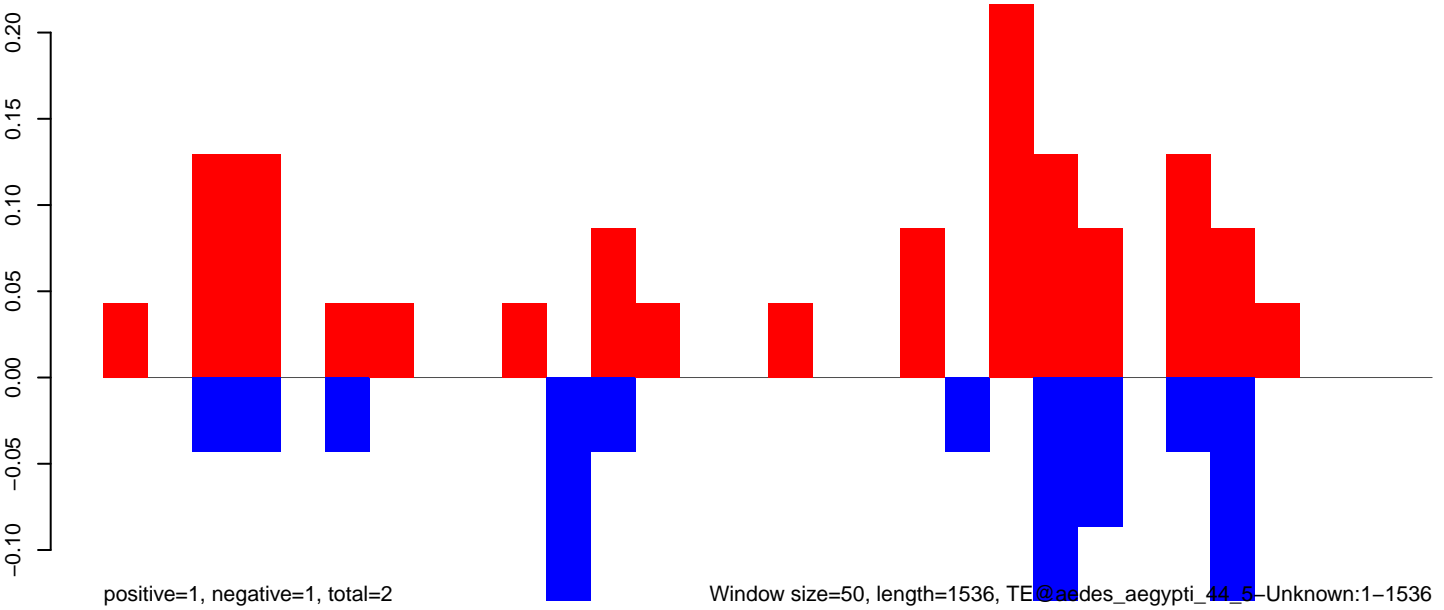
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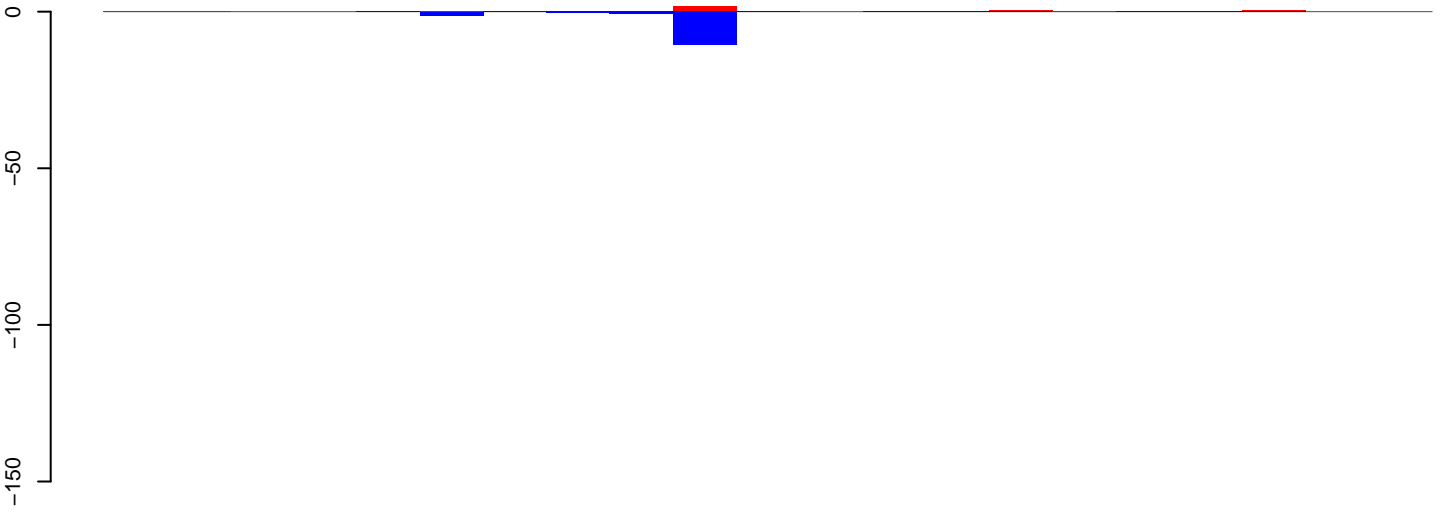
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

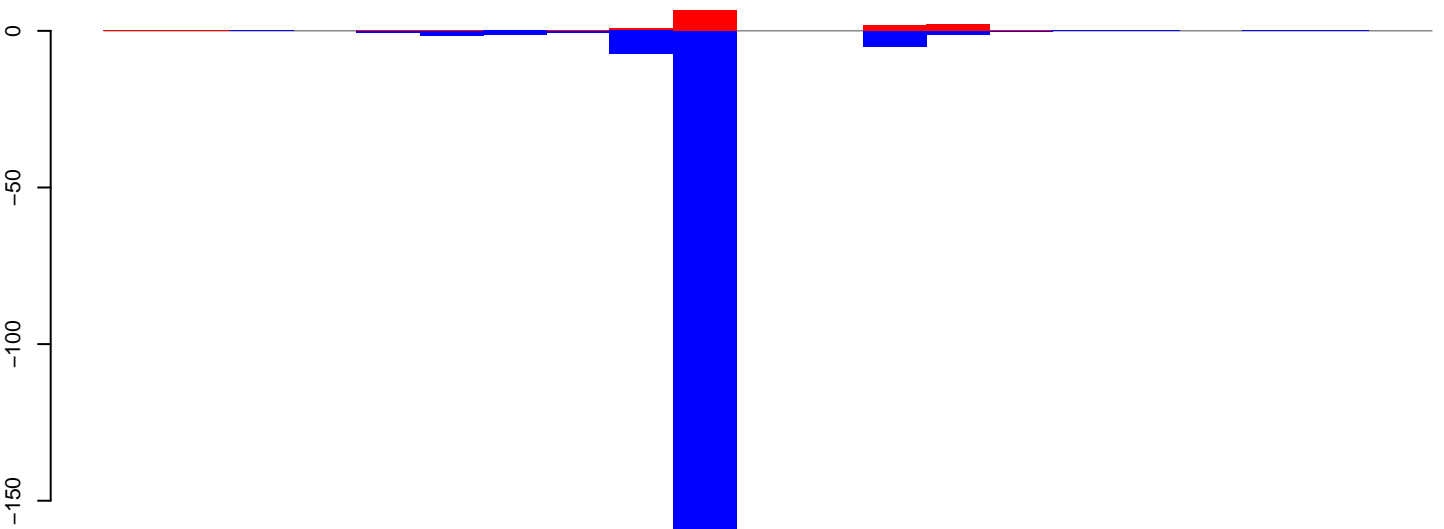


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



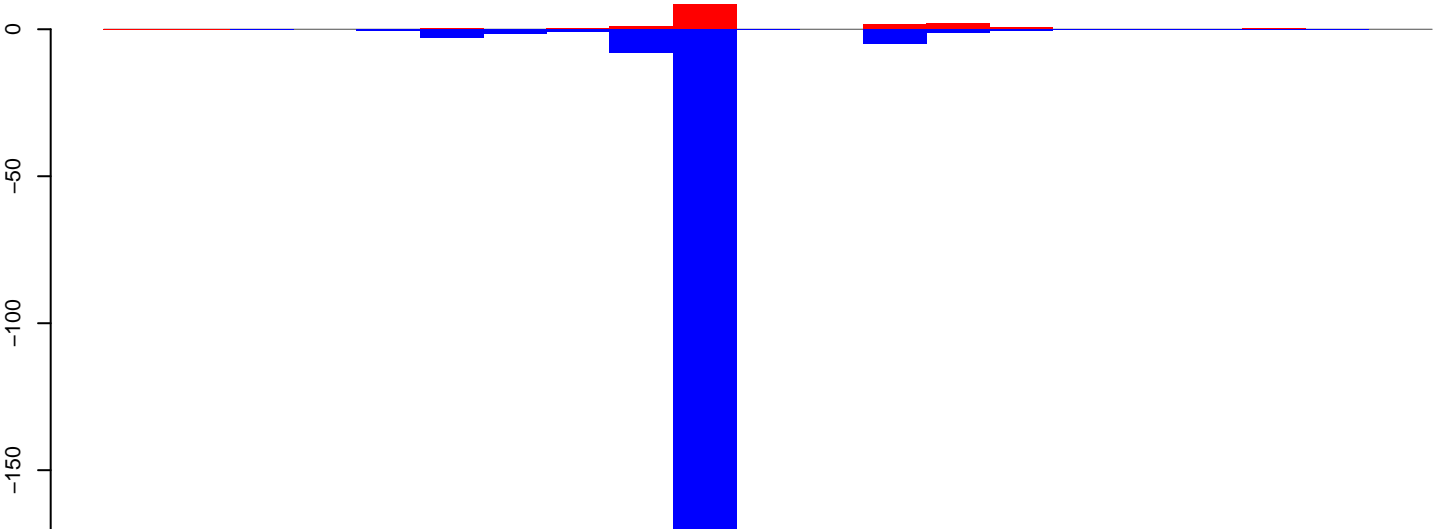
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=12, negative=202, total=214

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

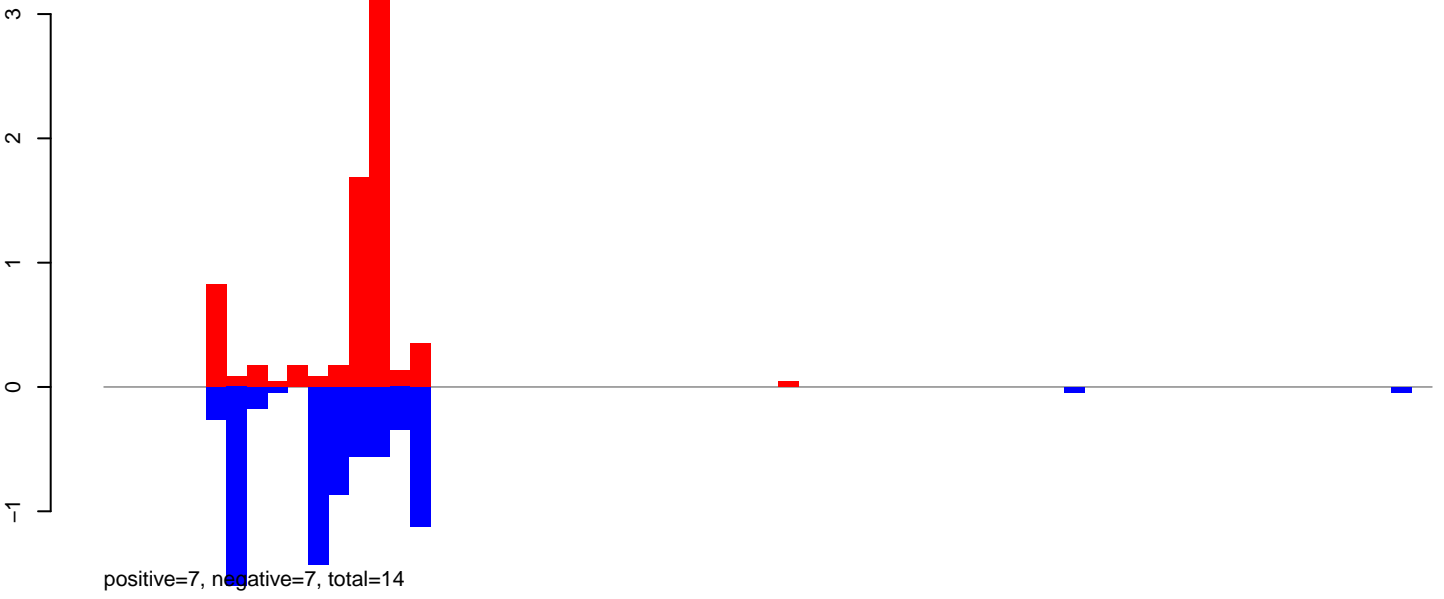


positive=16, negative=216, total=232

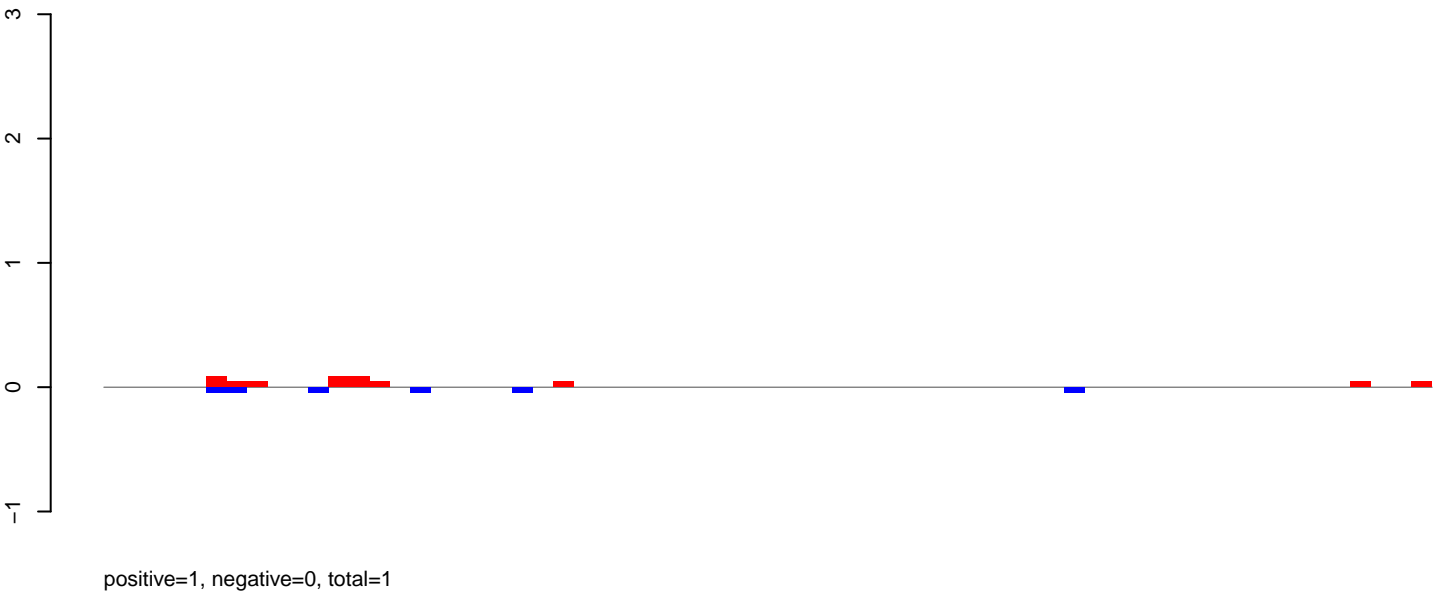
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200 400 600 800 1000

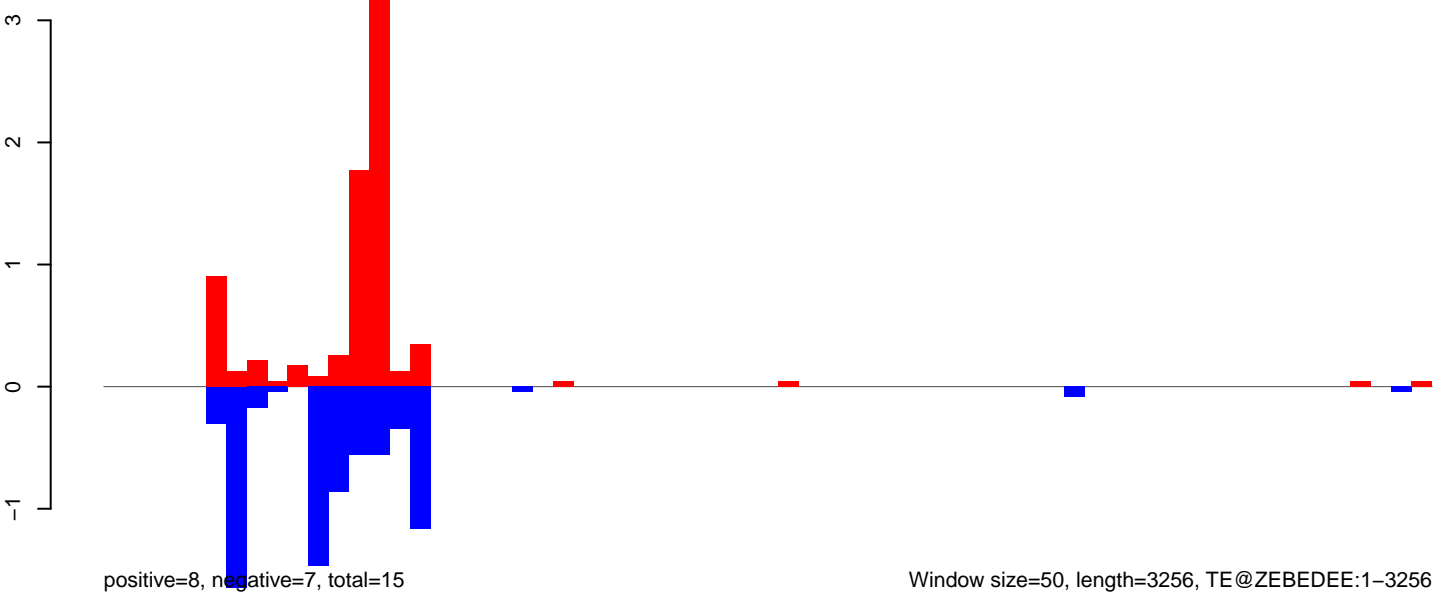
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

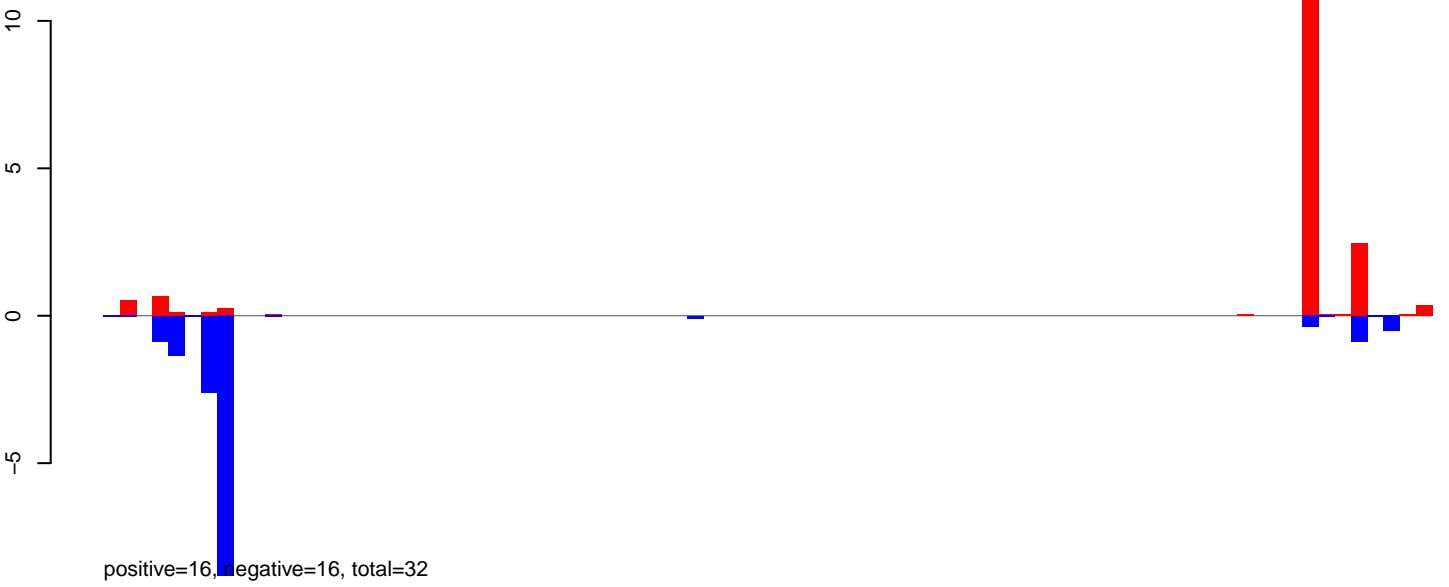


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

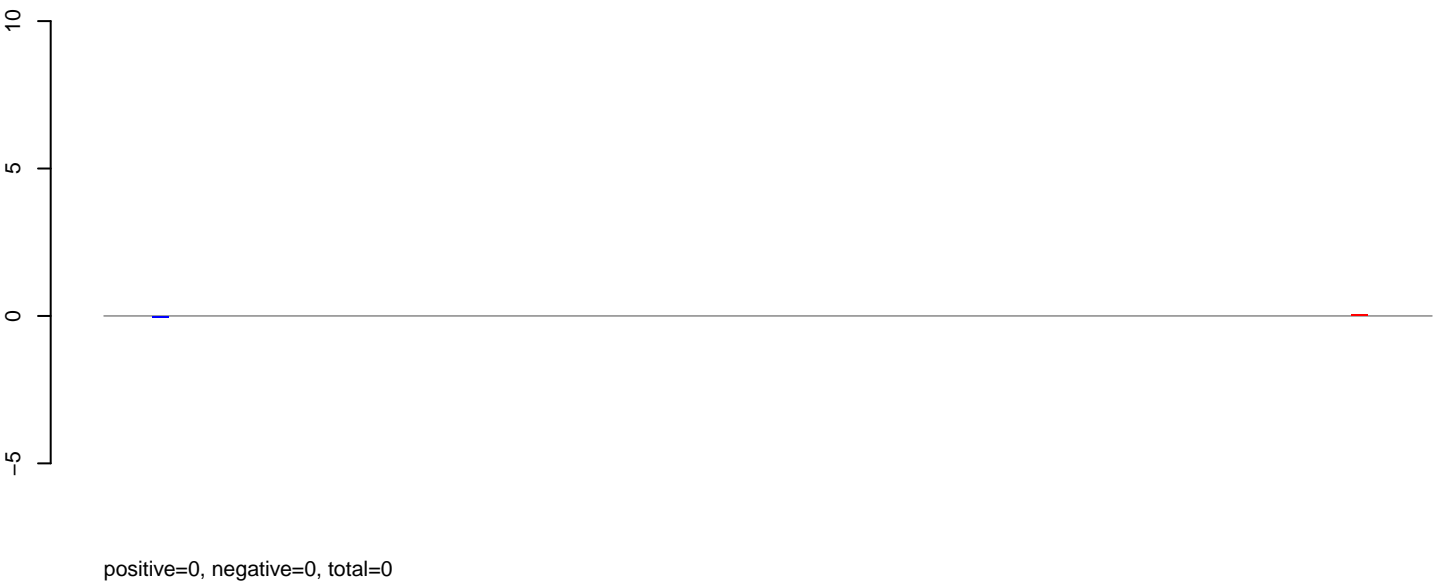


0 500 1000 1500 2000 2500 3000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



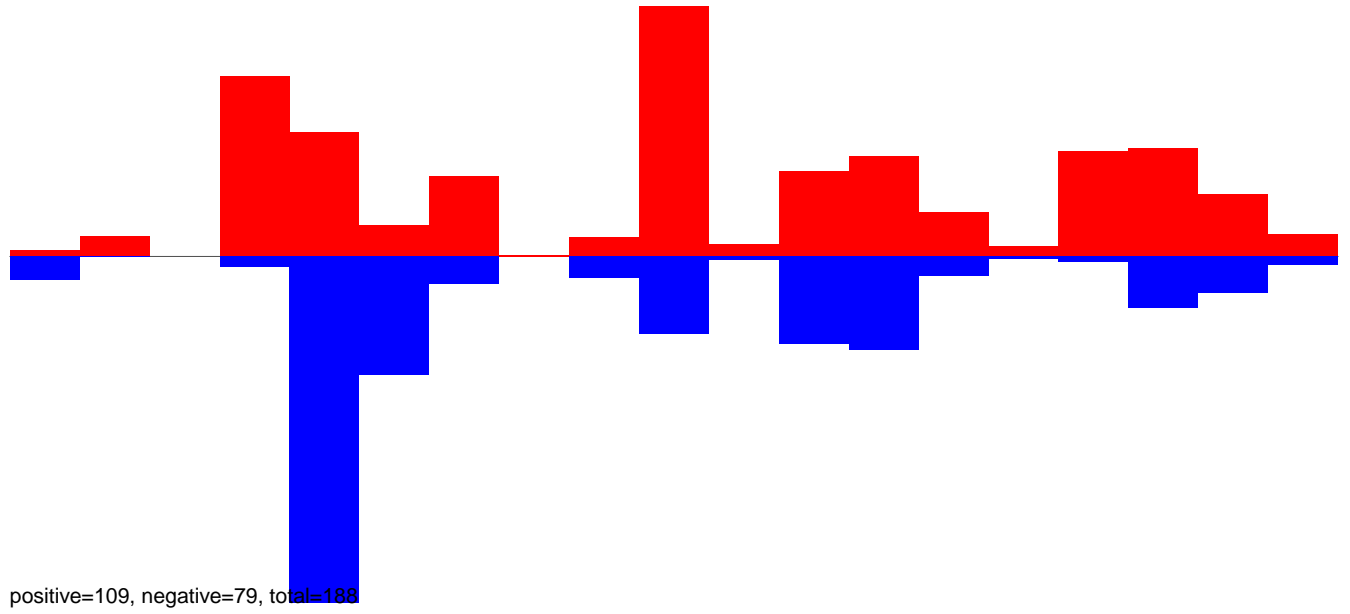
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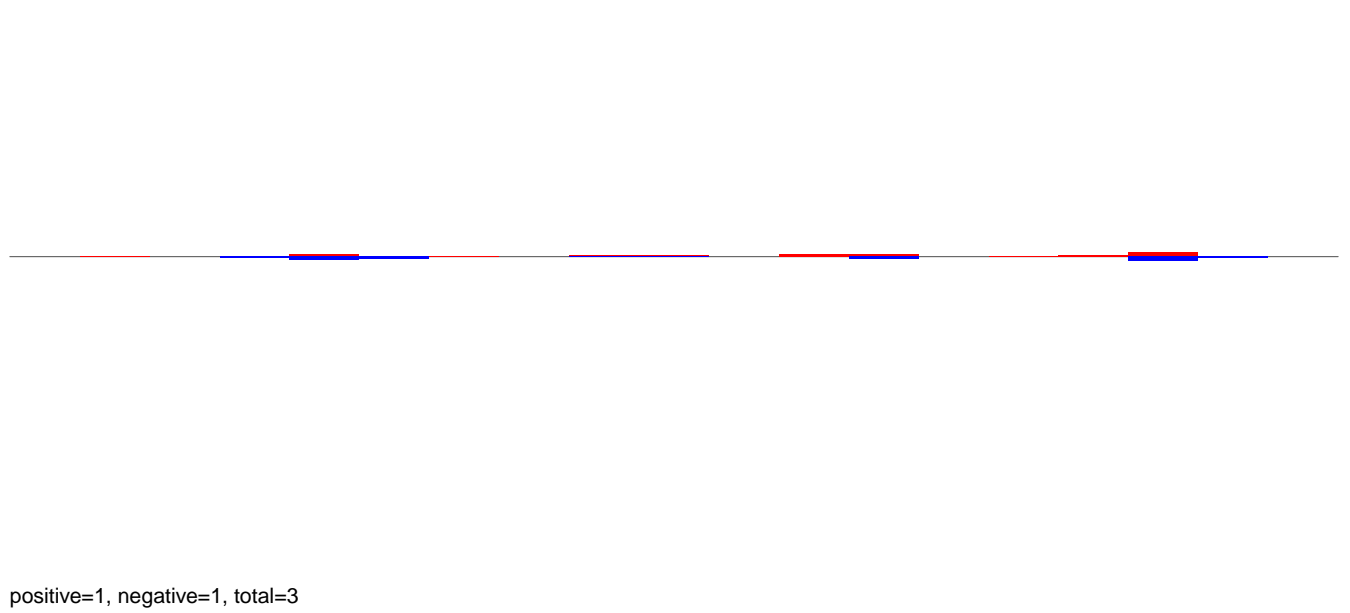
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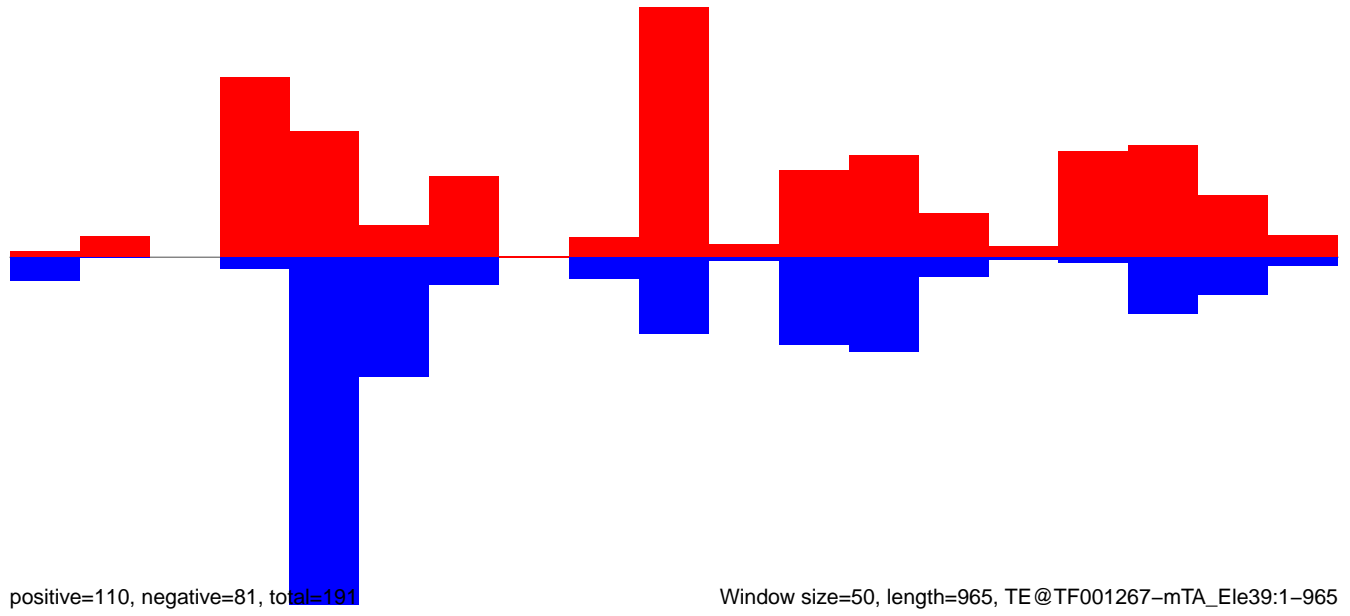
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

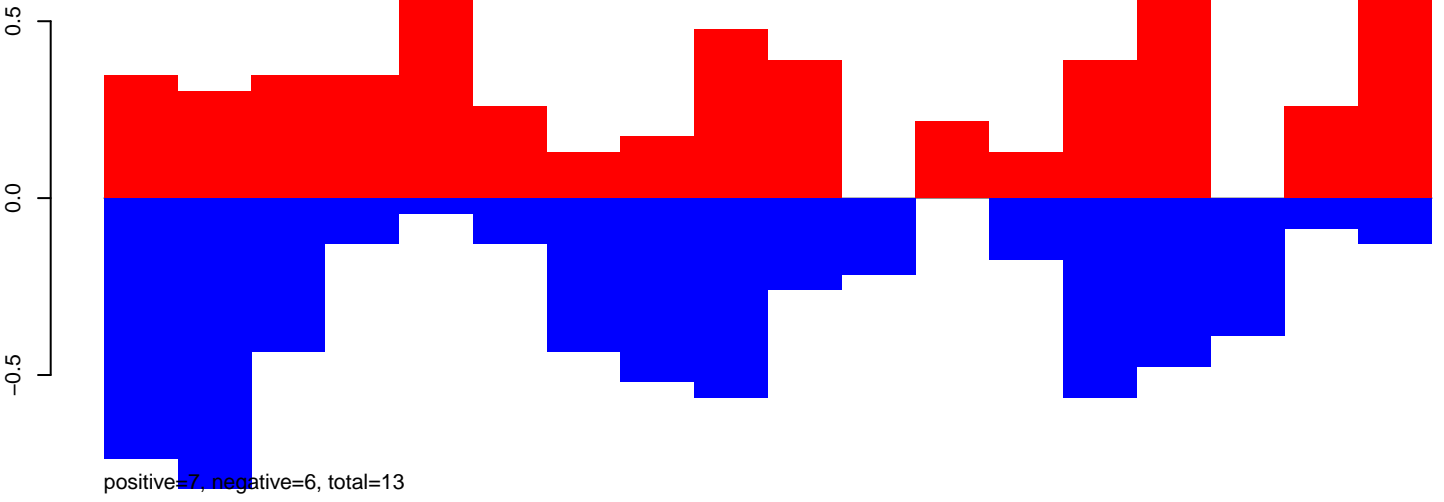


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

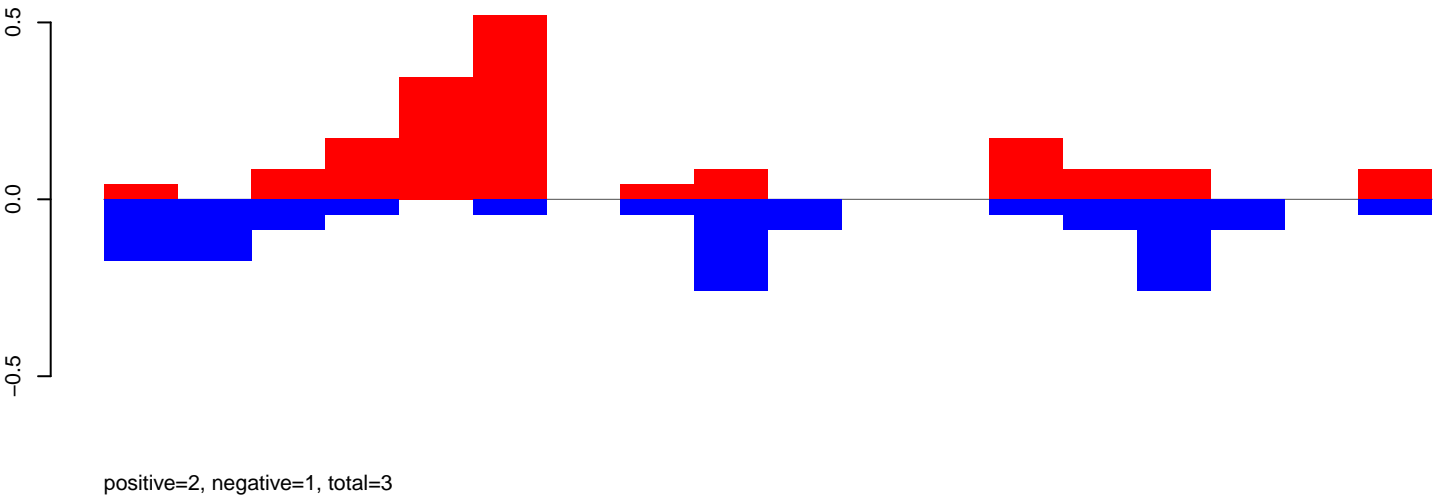


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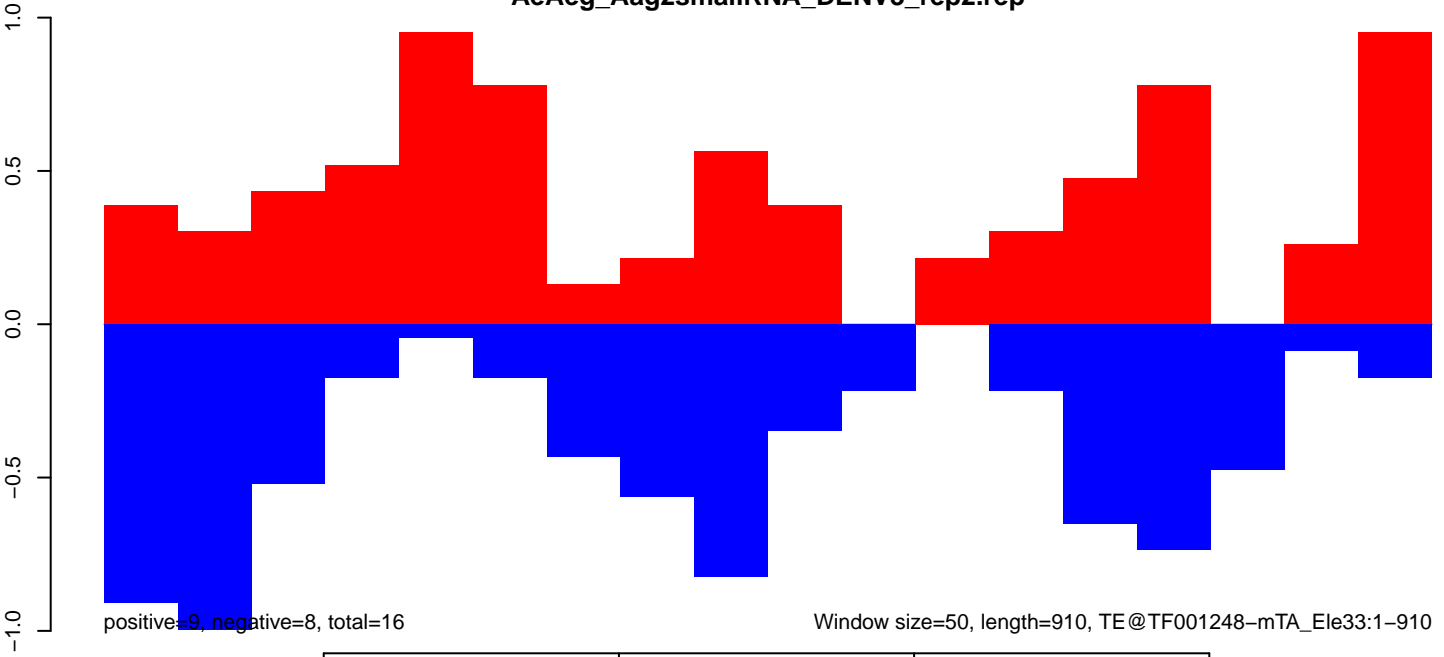
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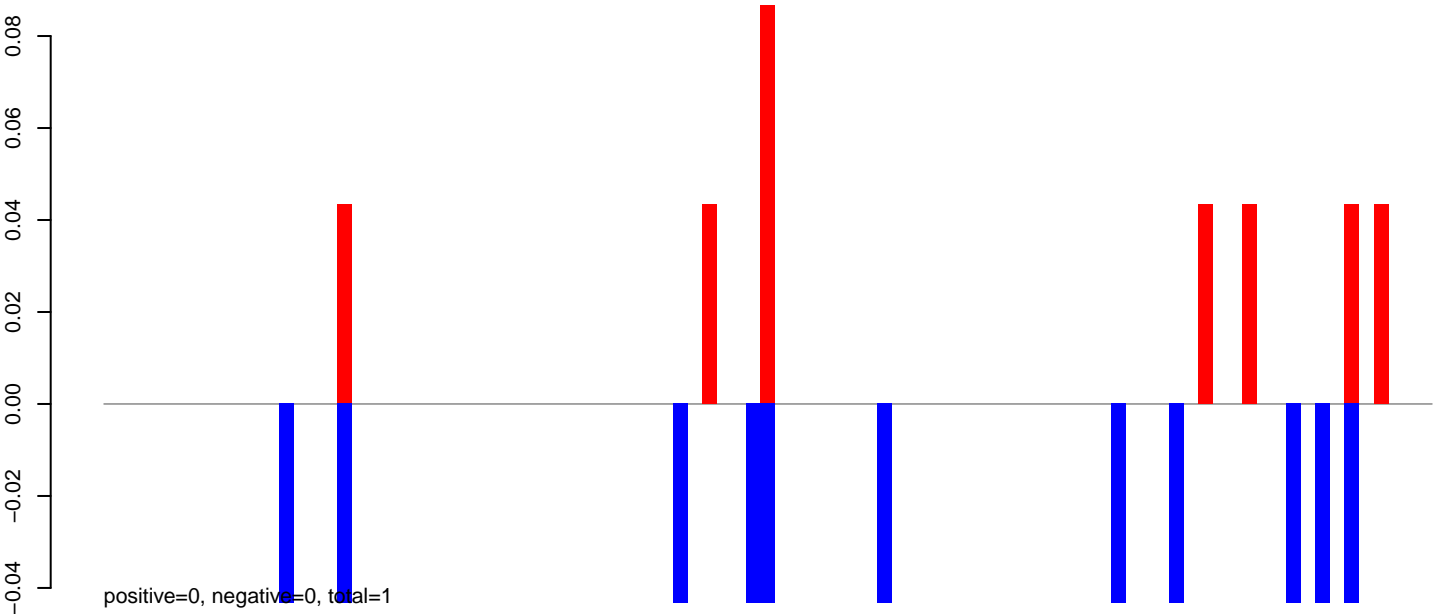
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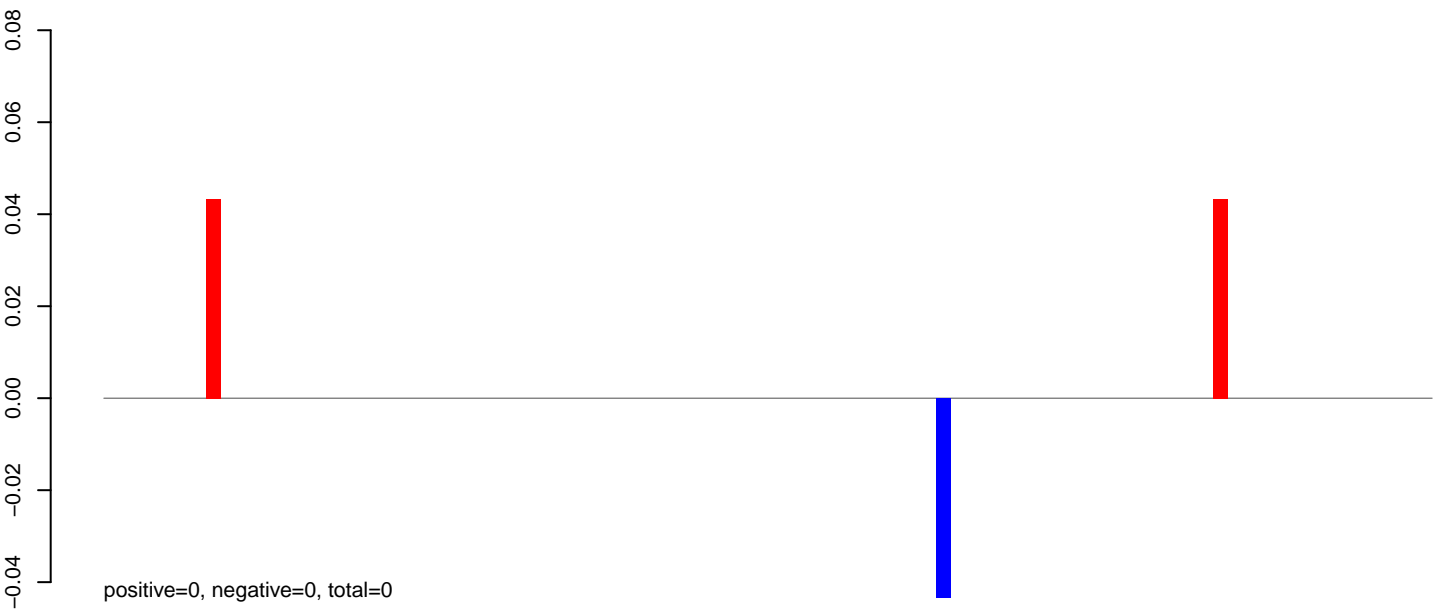
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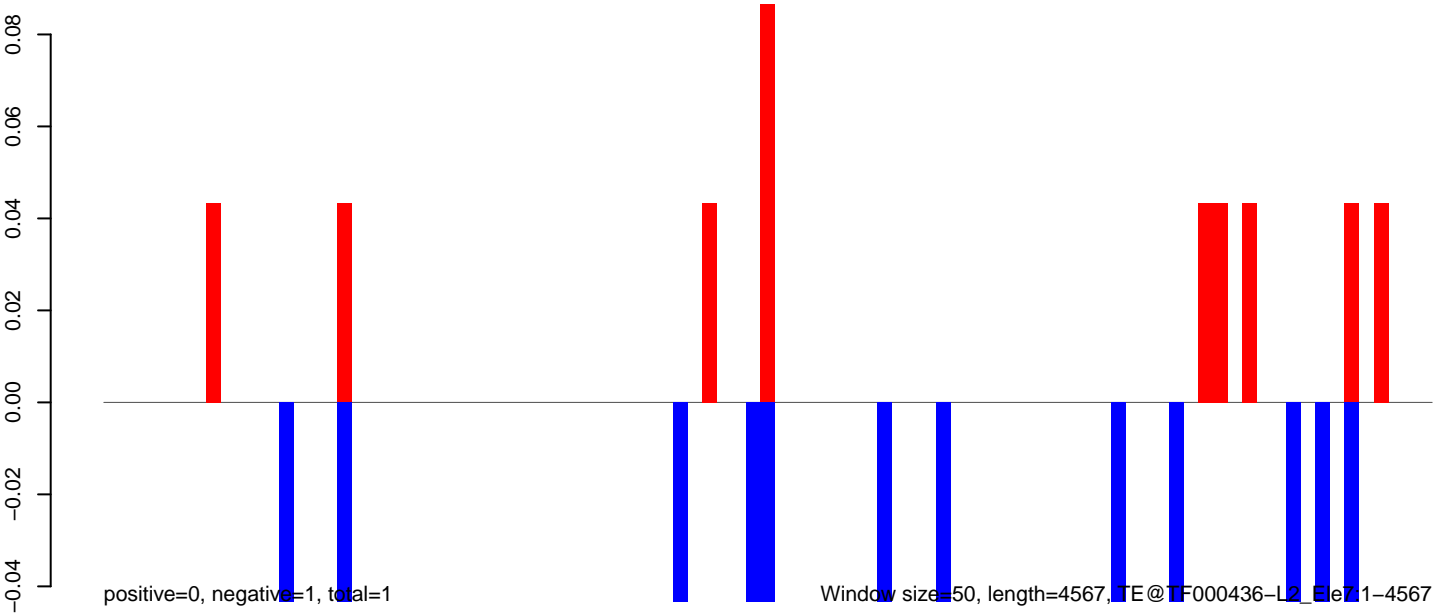
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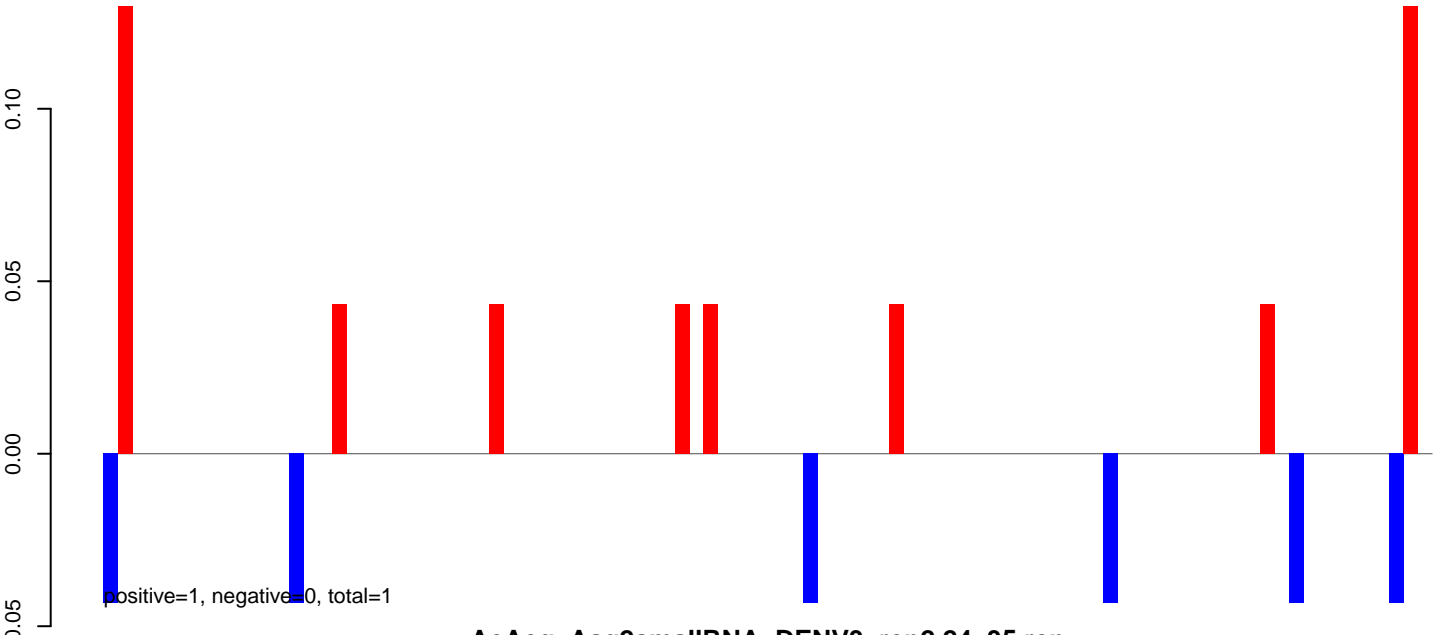
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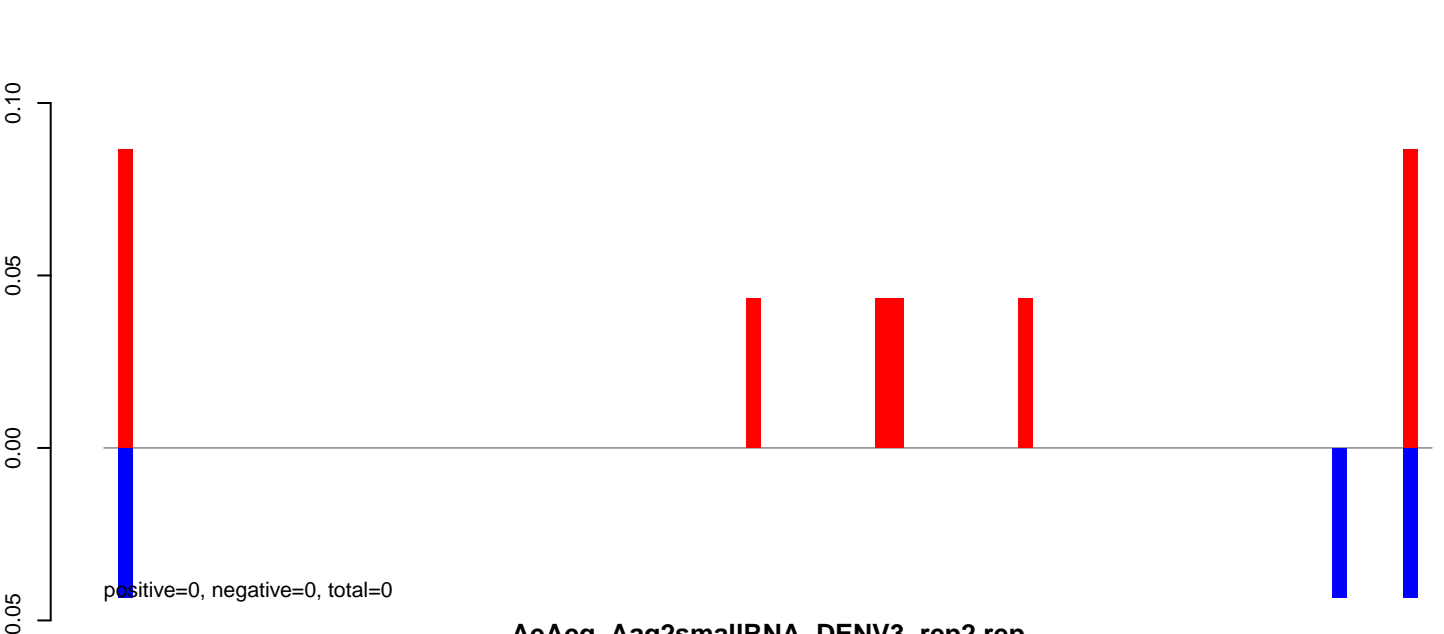
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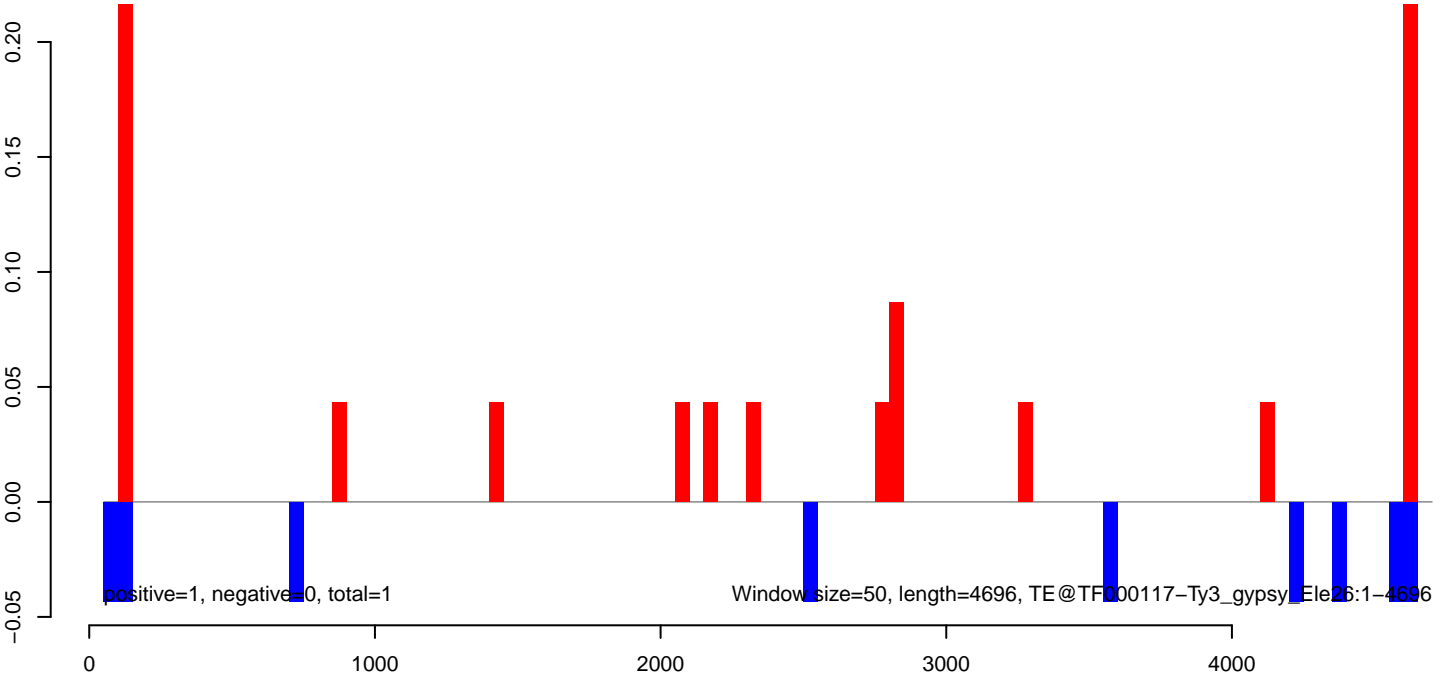
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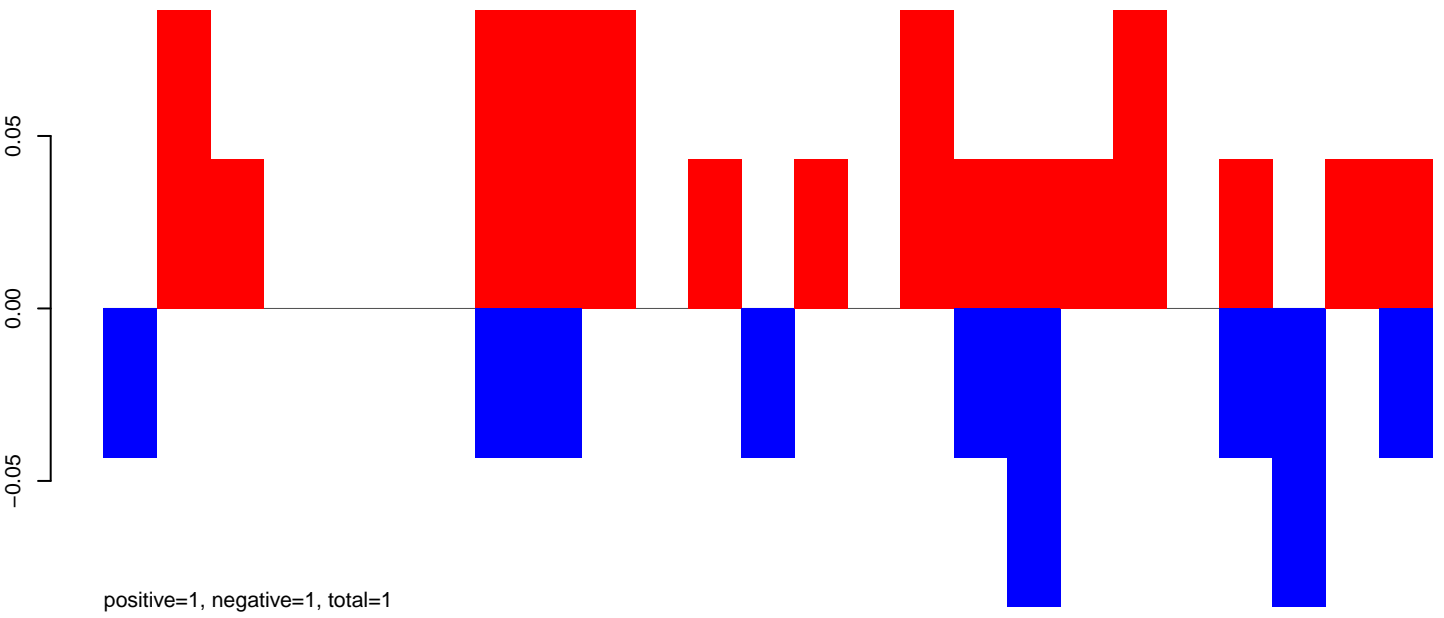
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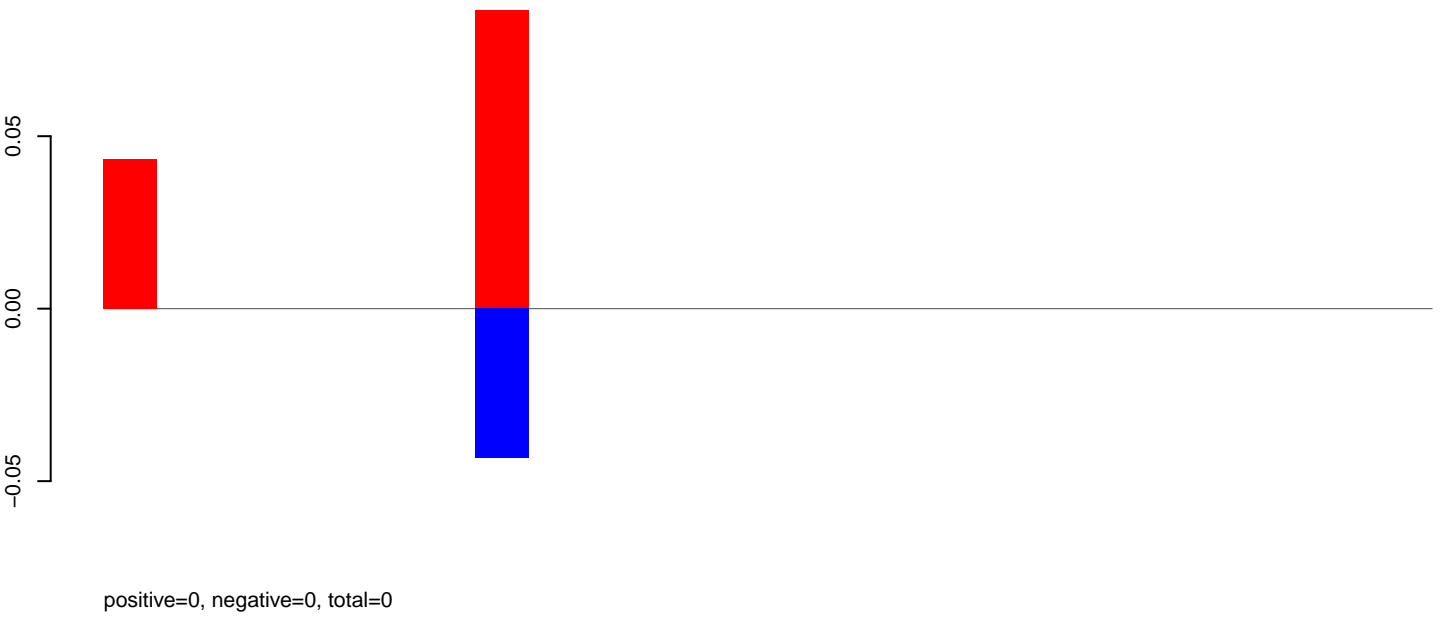
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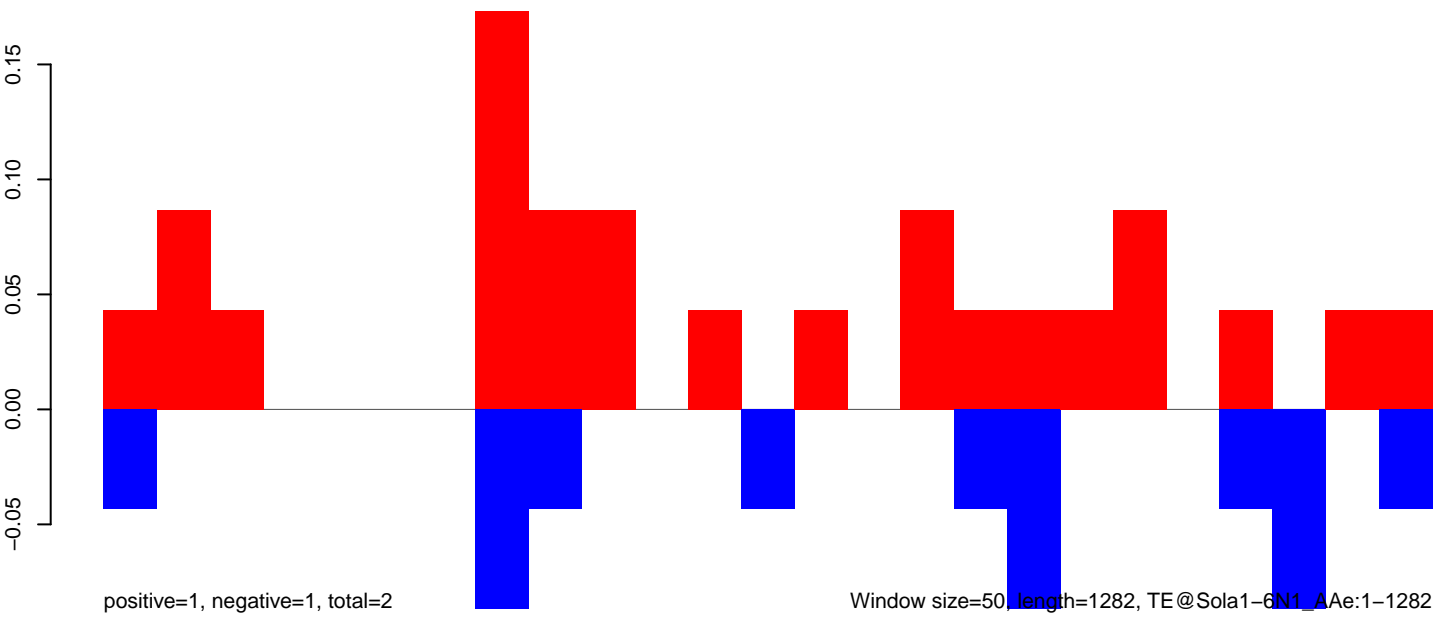
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

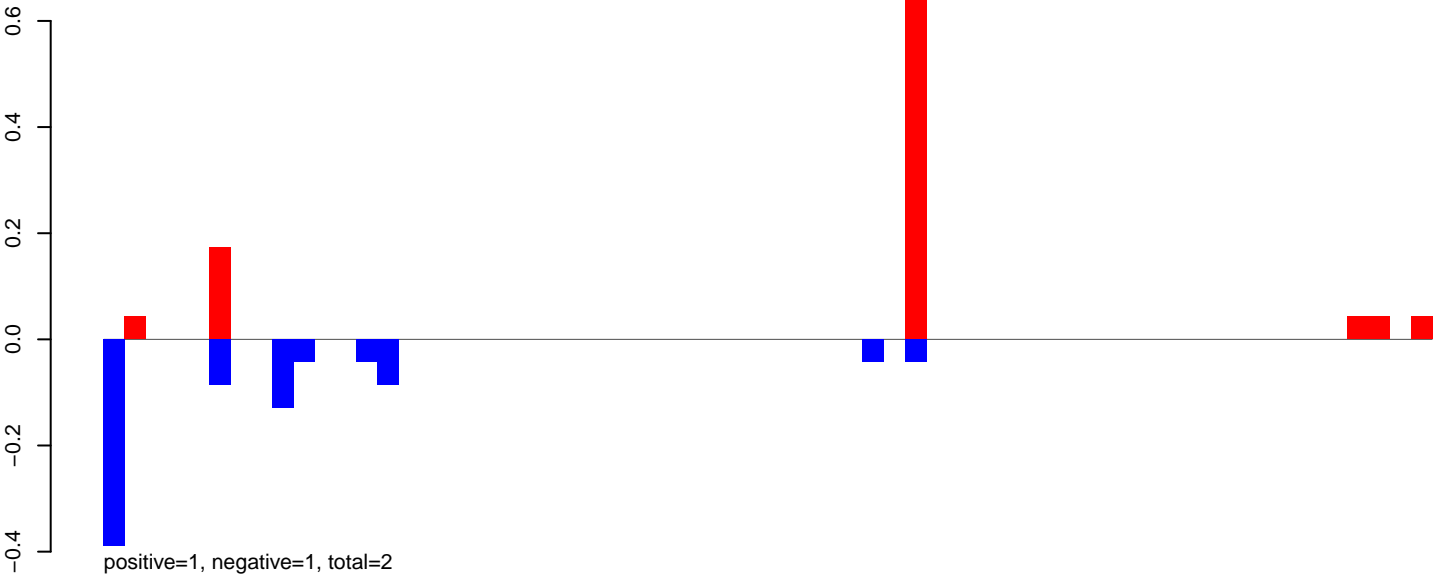


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

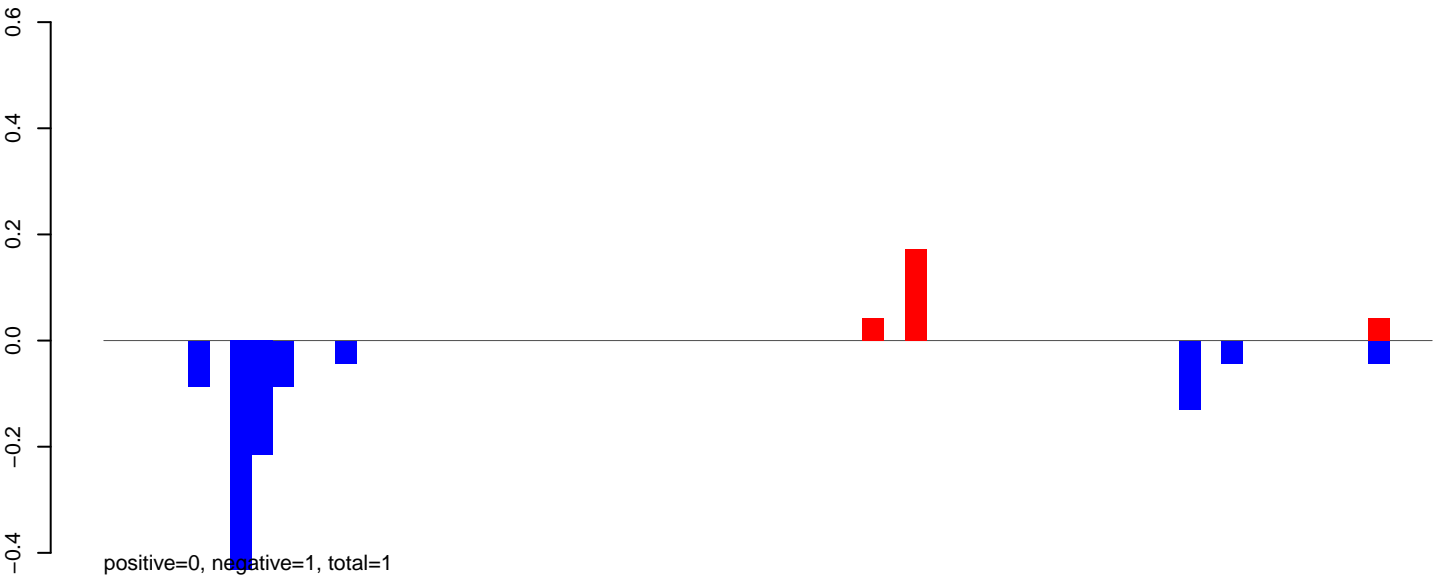


Window size=50, length=1282, TE@Sola1-6N1_AAe:1-1282

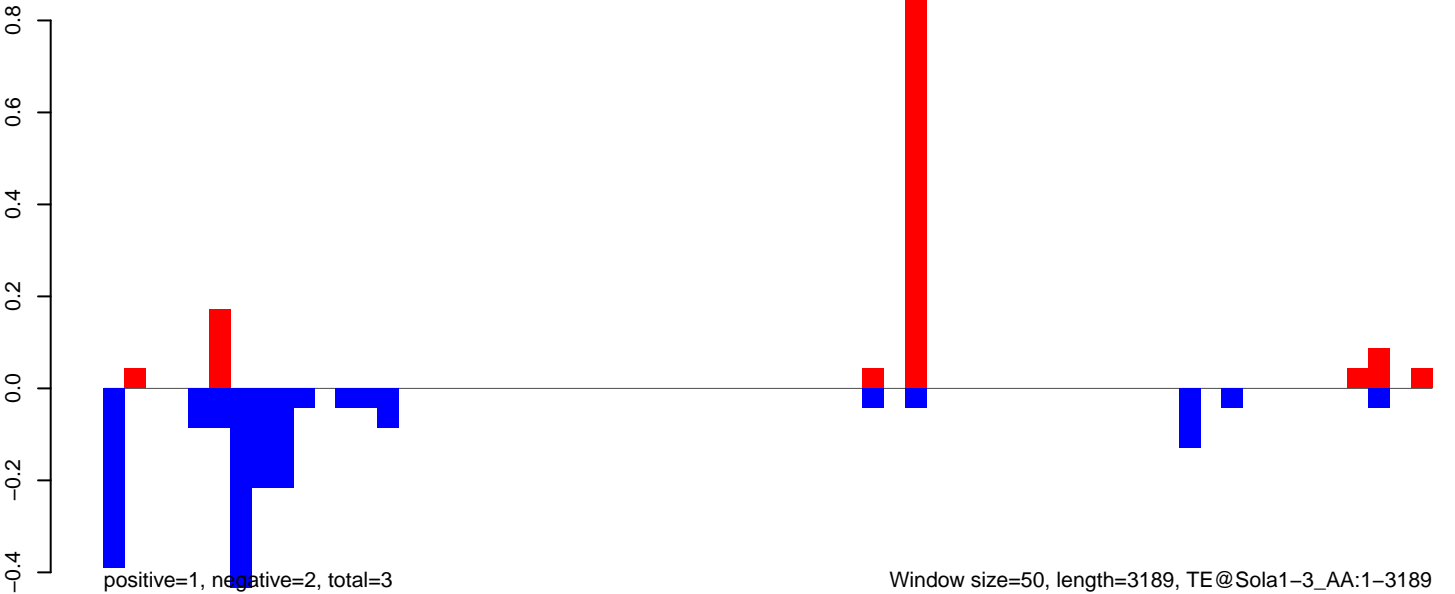
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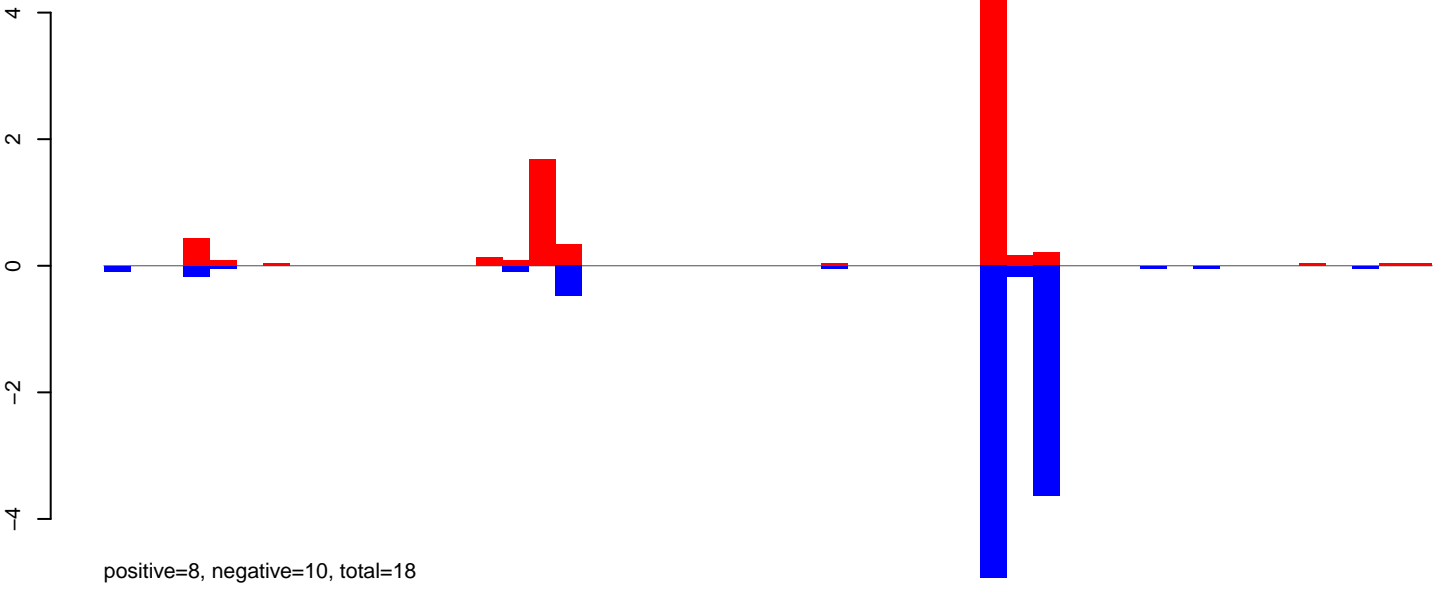
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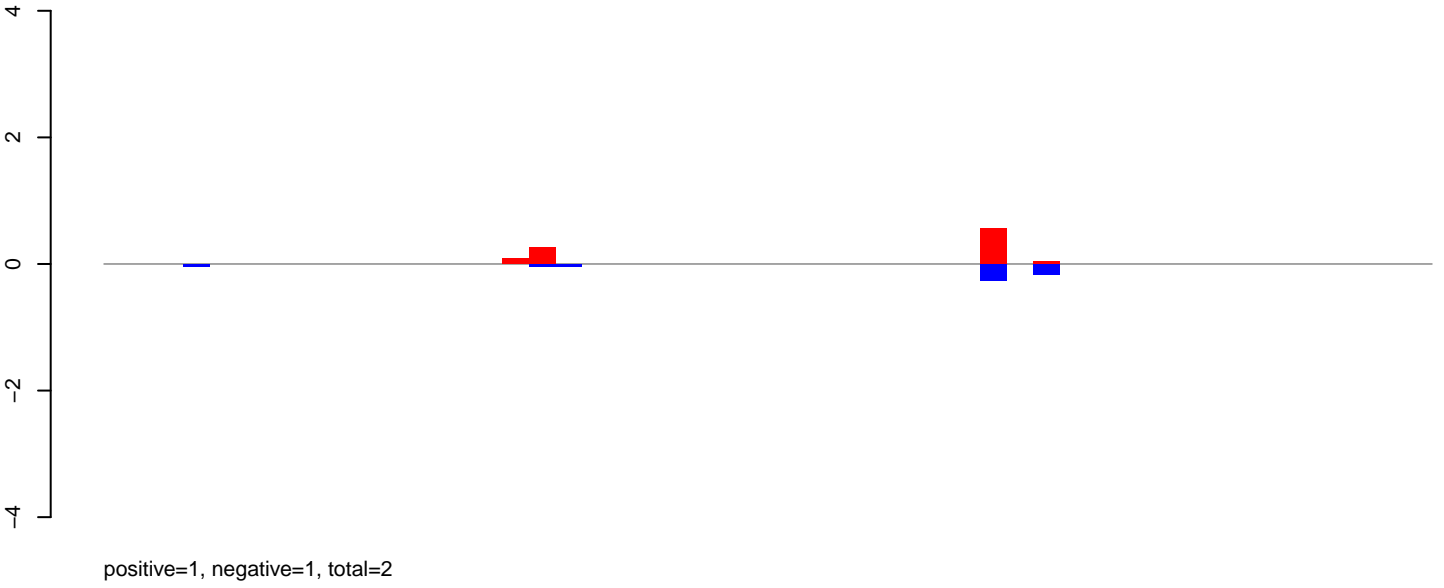
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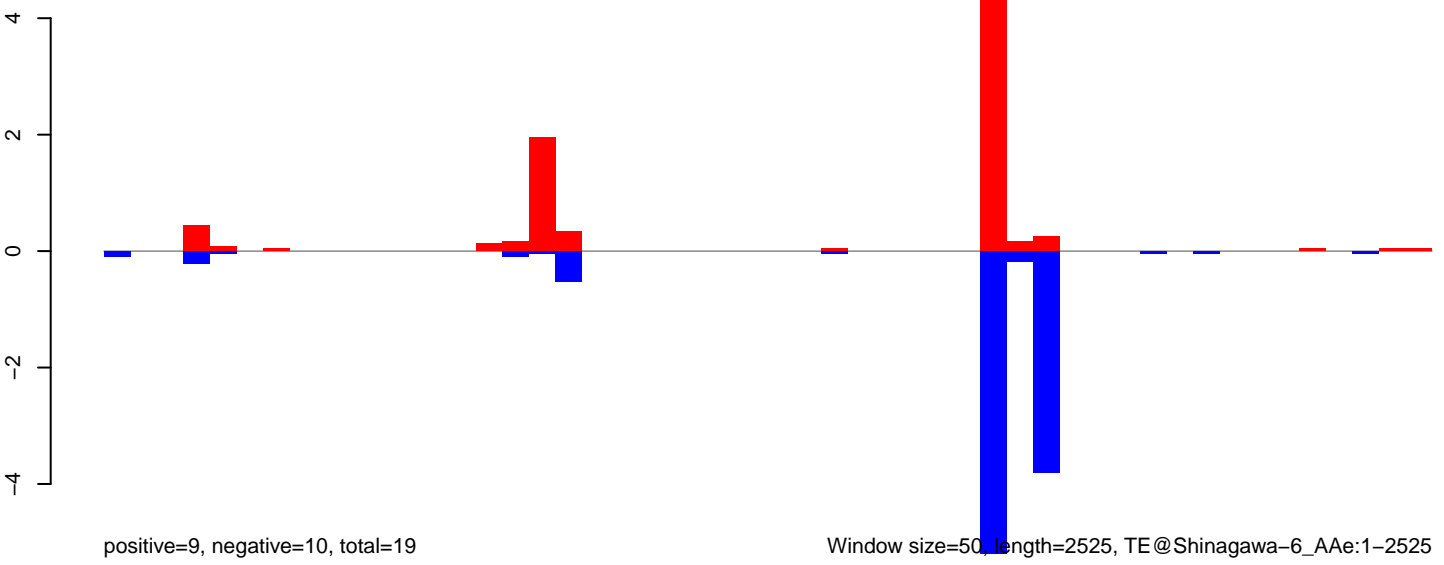
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

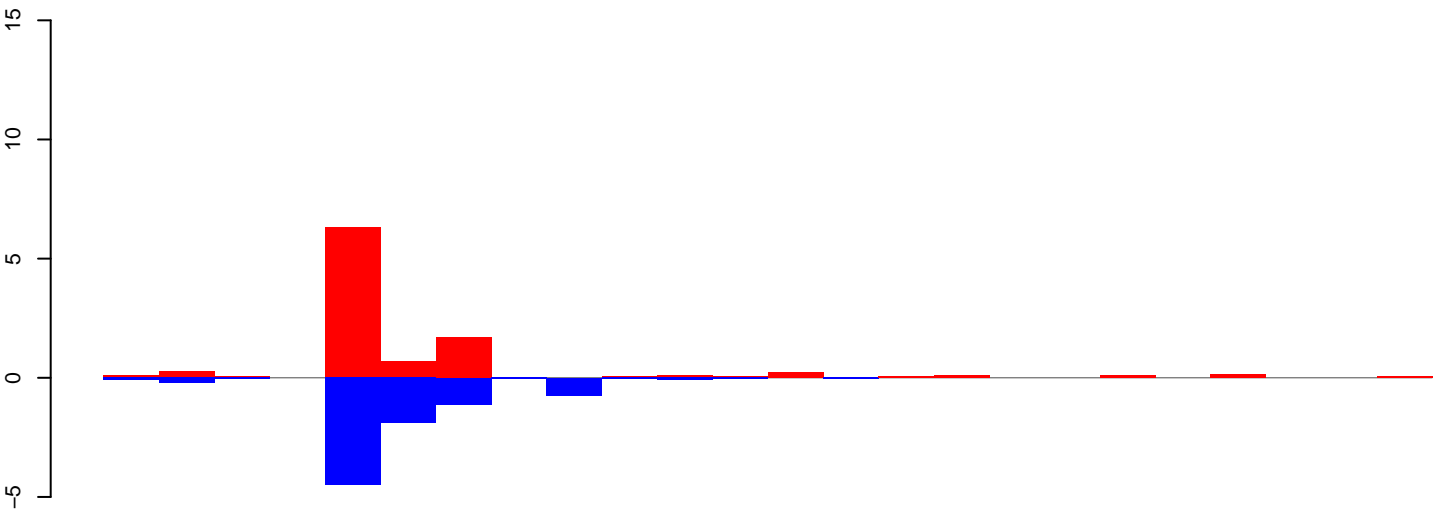


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



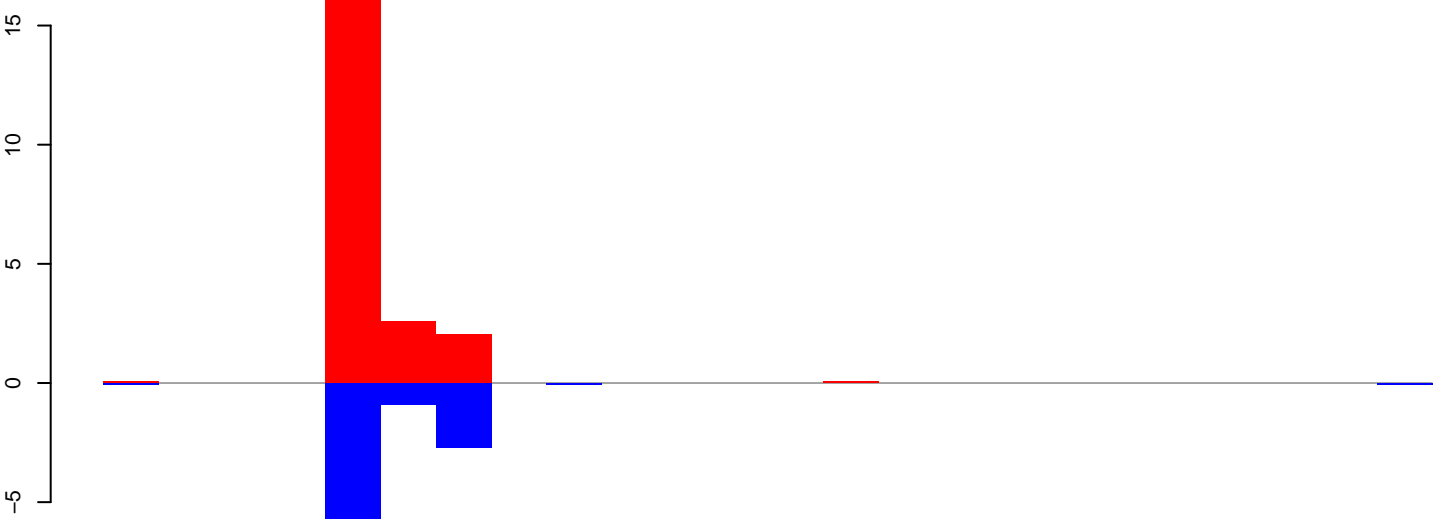
Window size=50, length=2525, TE@Shinagawa-6_AAe:1-2525

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



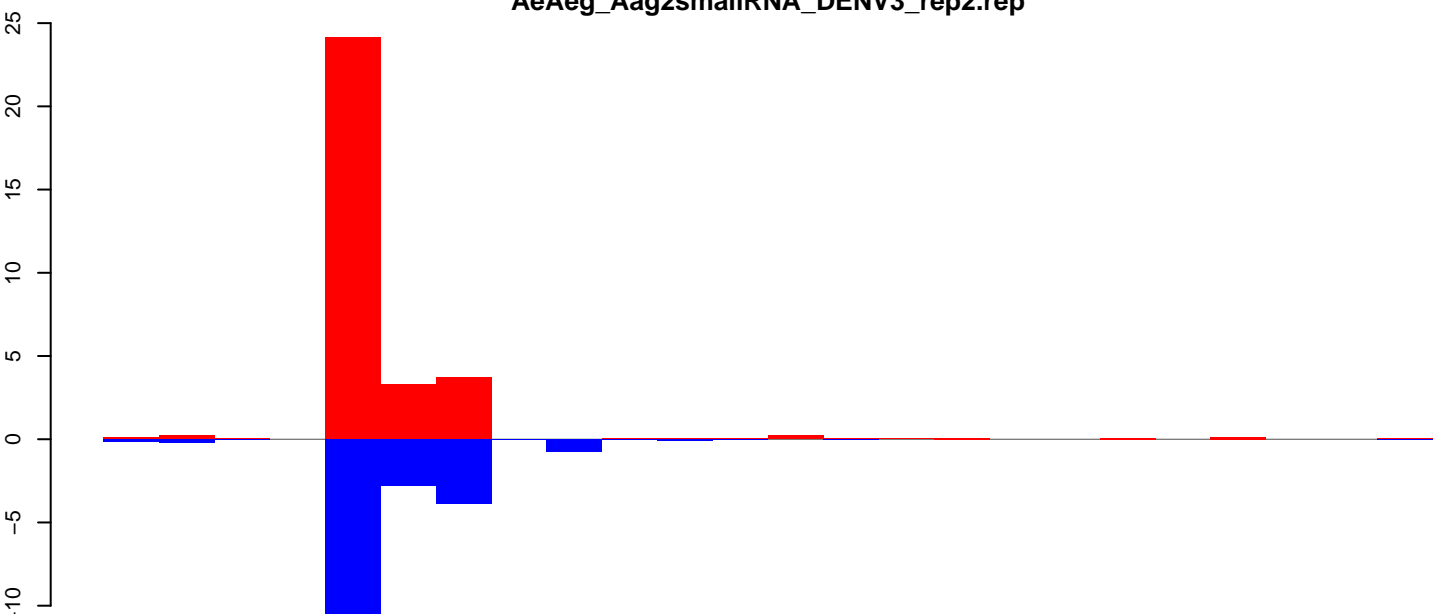
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=23, negative=11, total=34

AeAeg_Aag2smallRNA_DENV3_rep2.rep

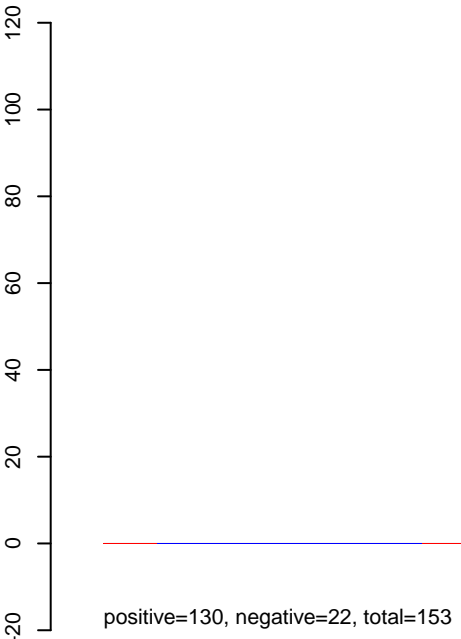


positive=32, negative=20, total=52

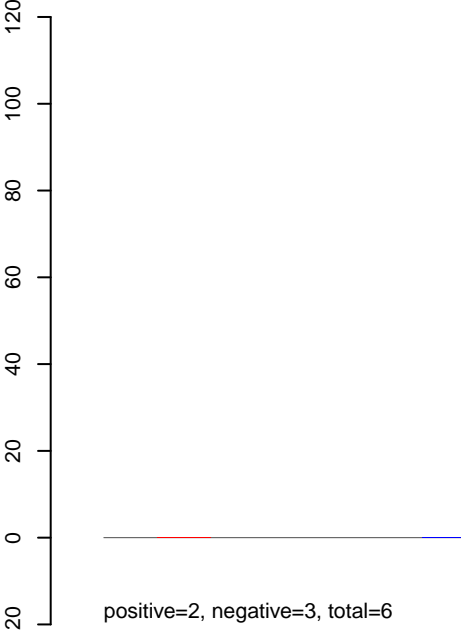
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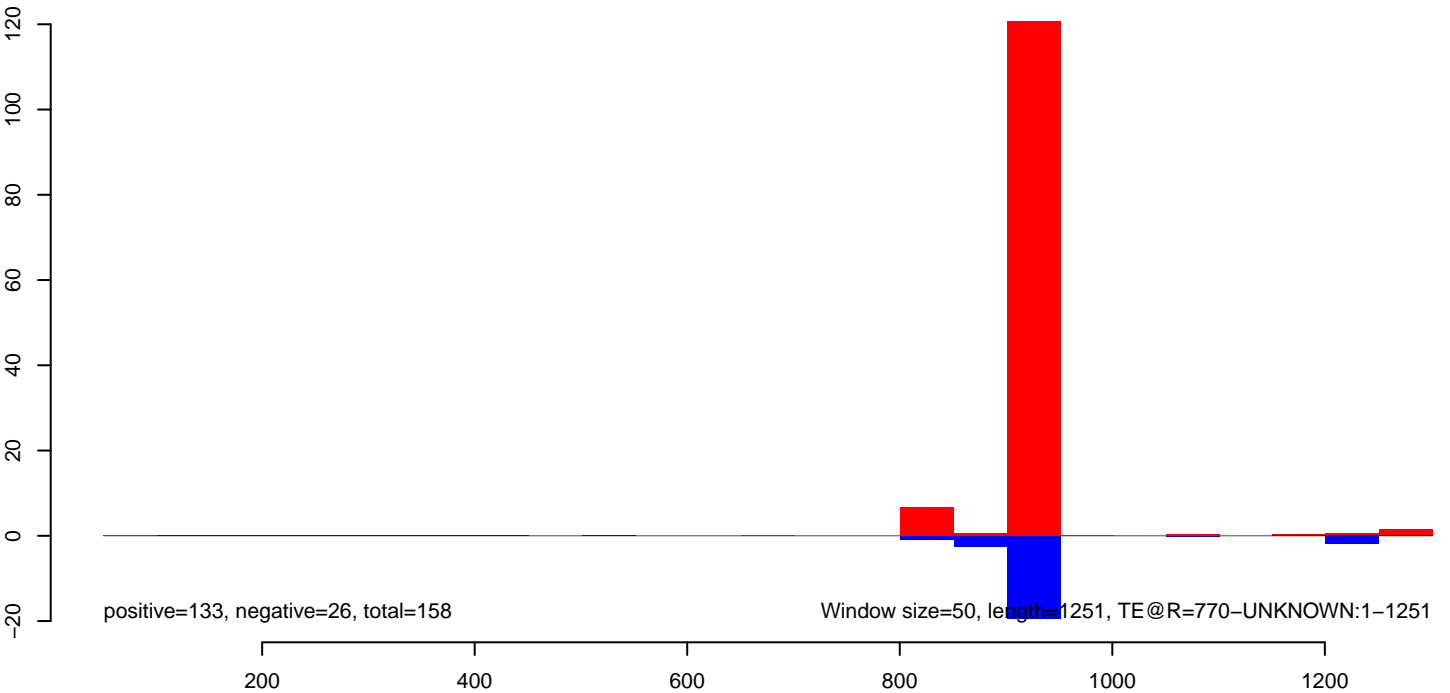
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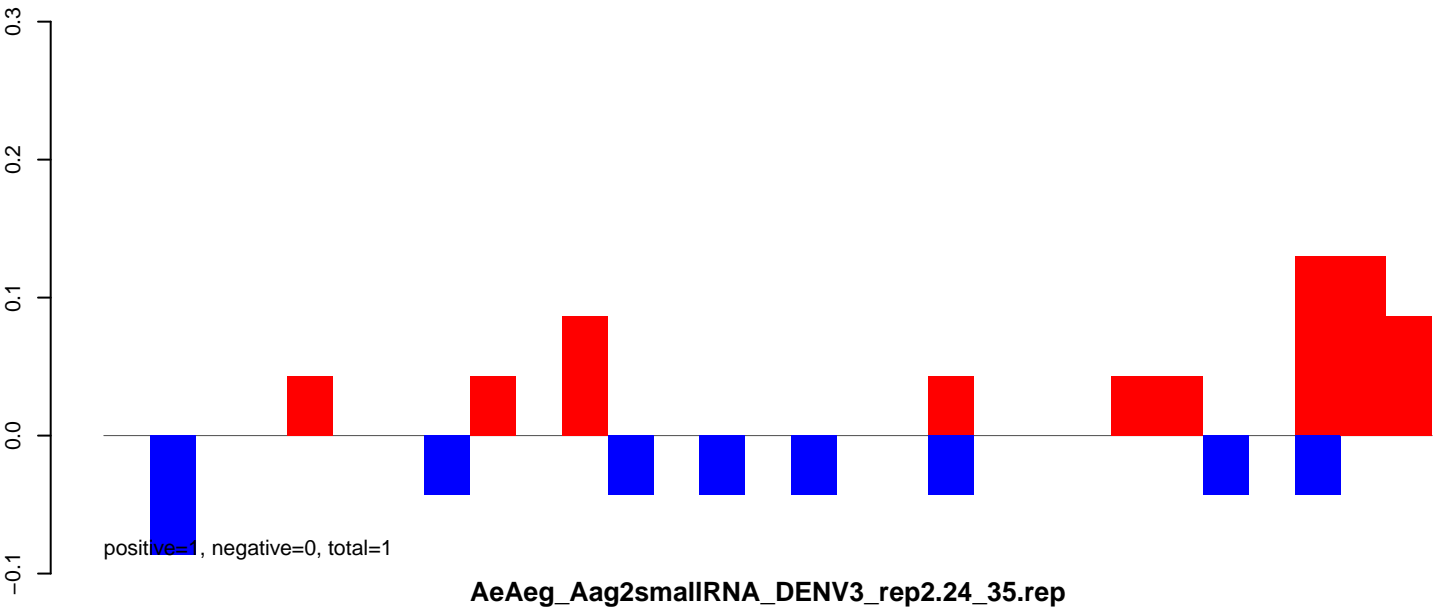
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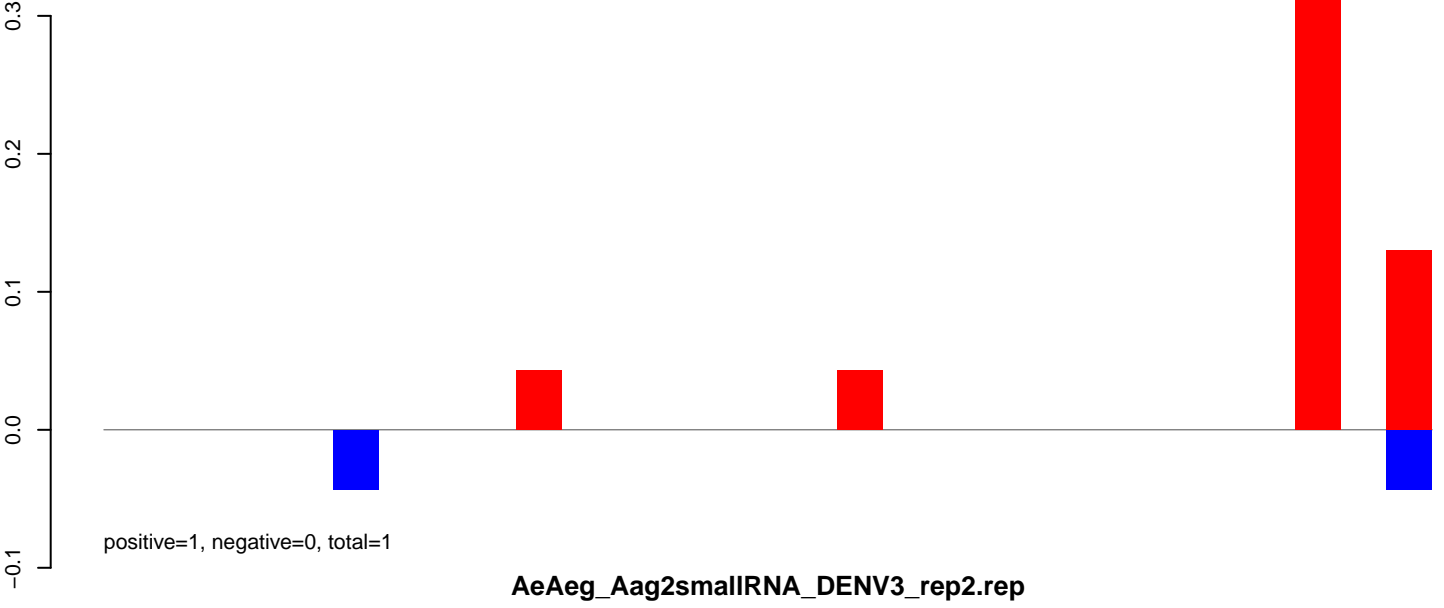
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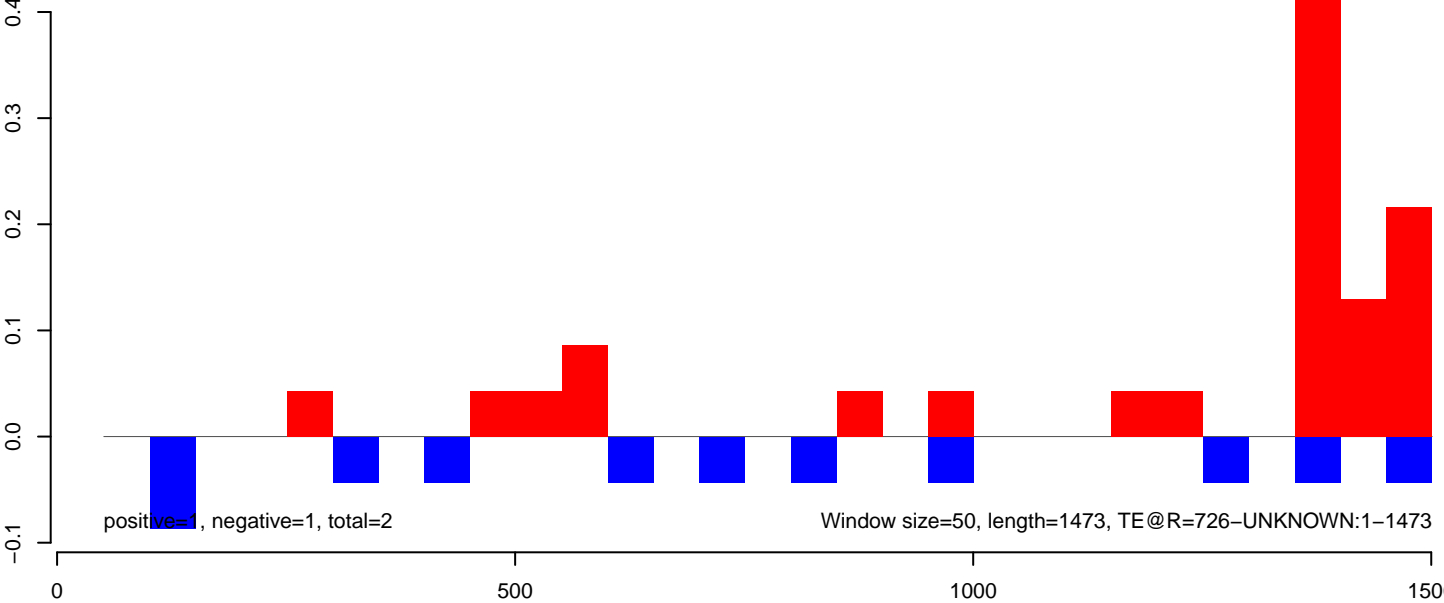
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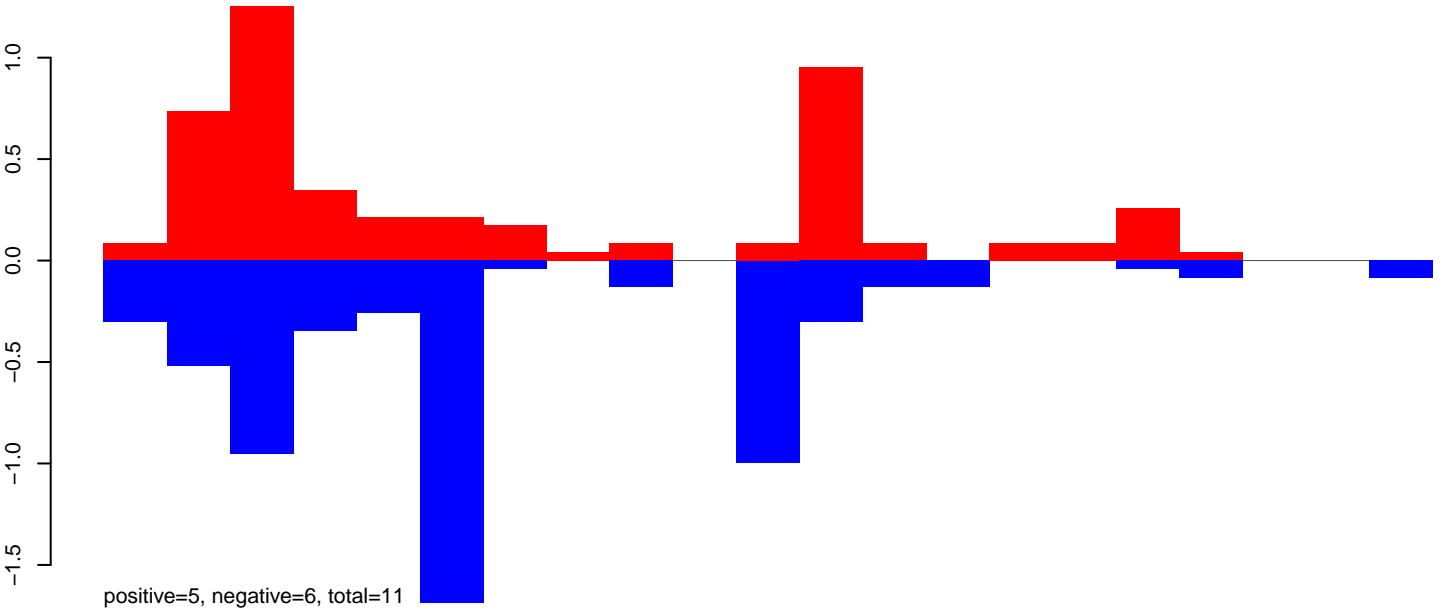
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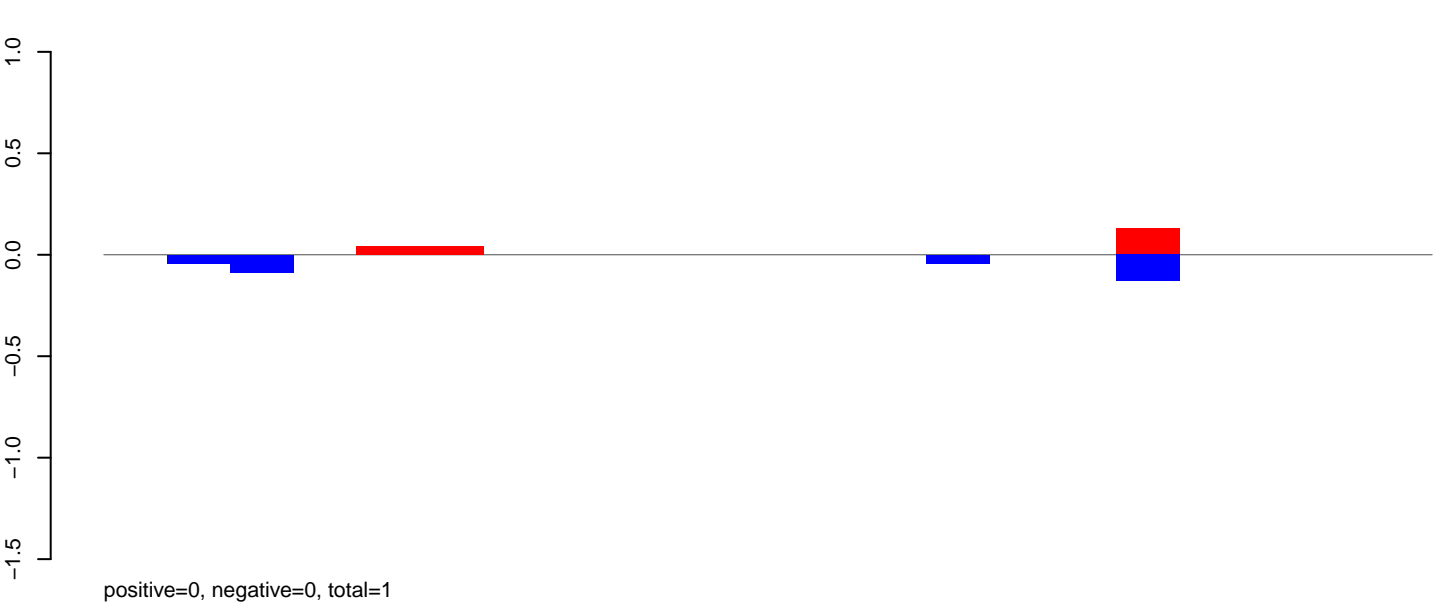
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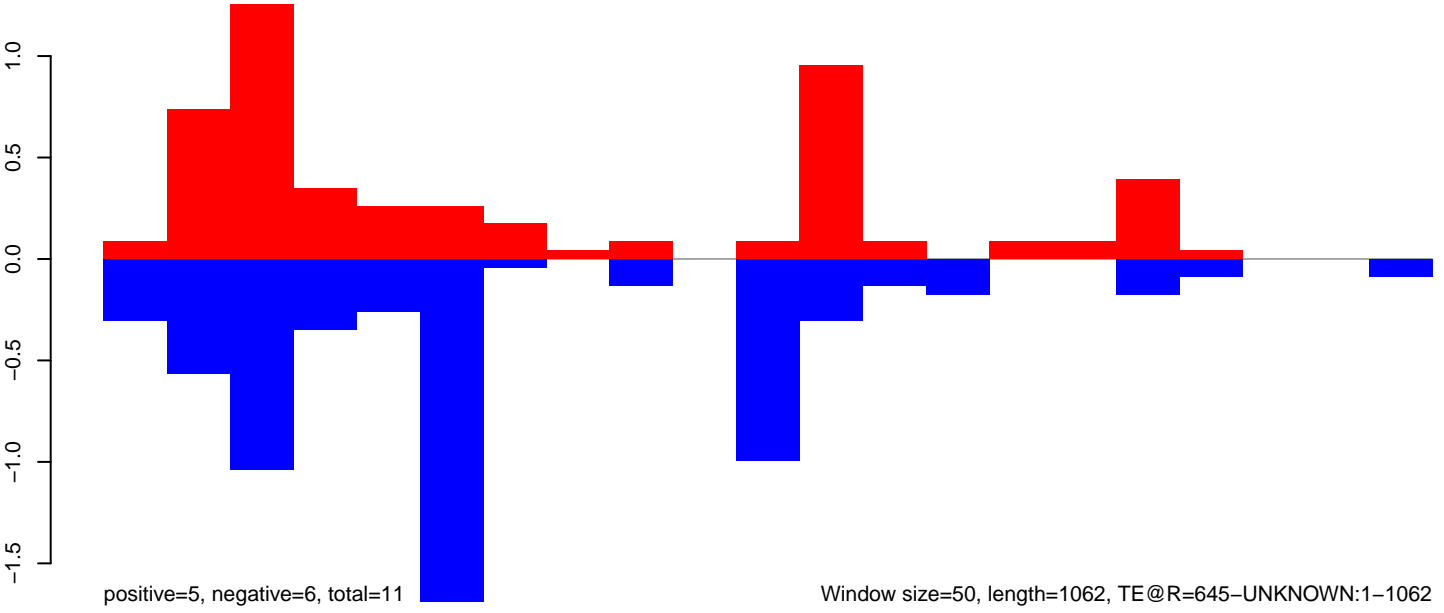
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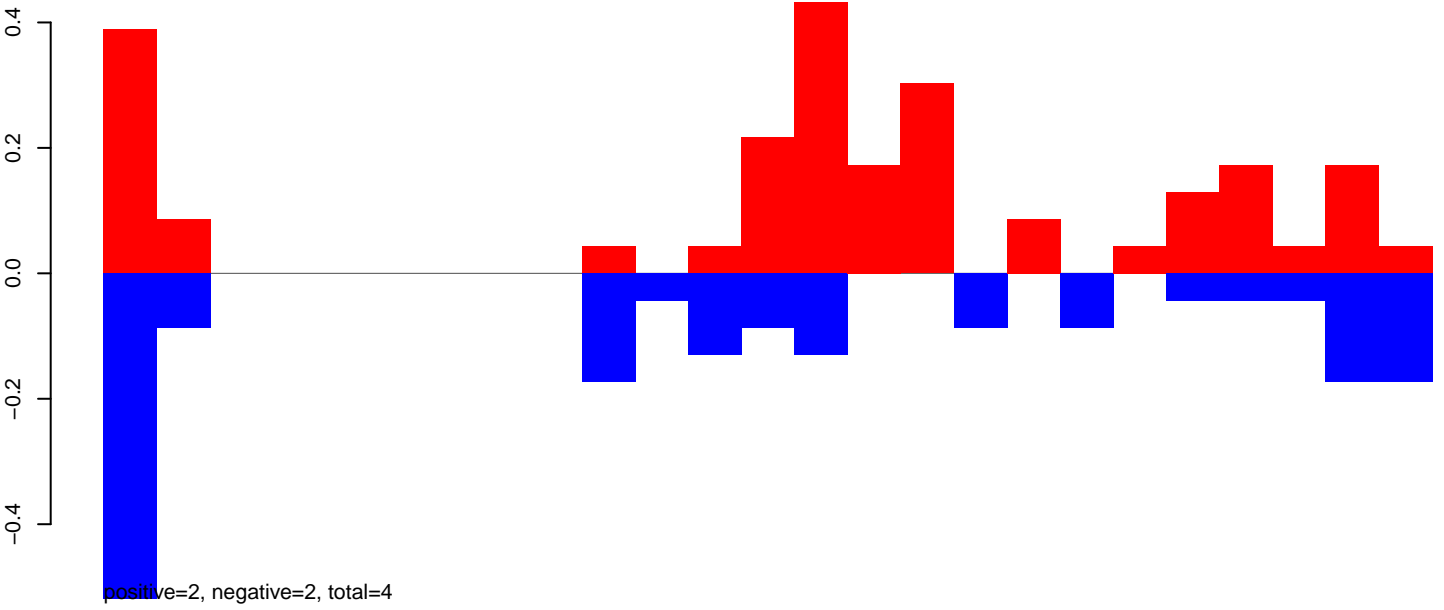
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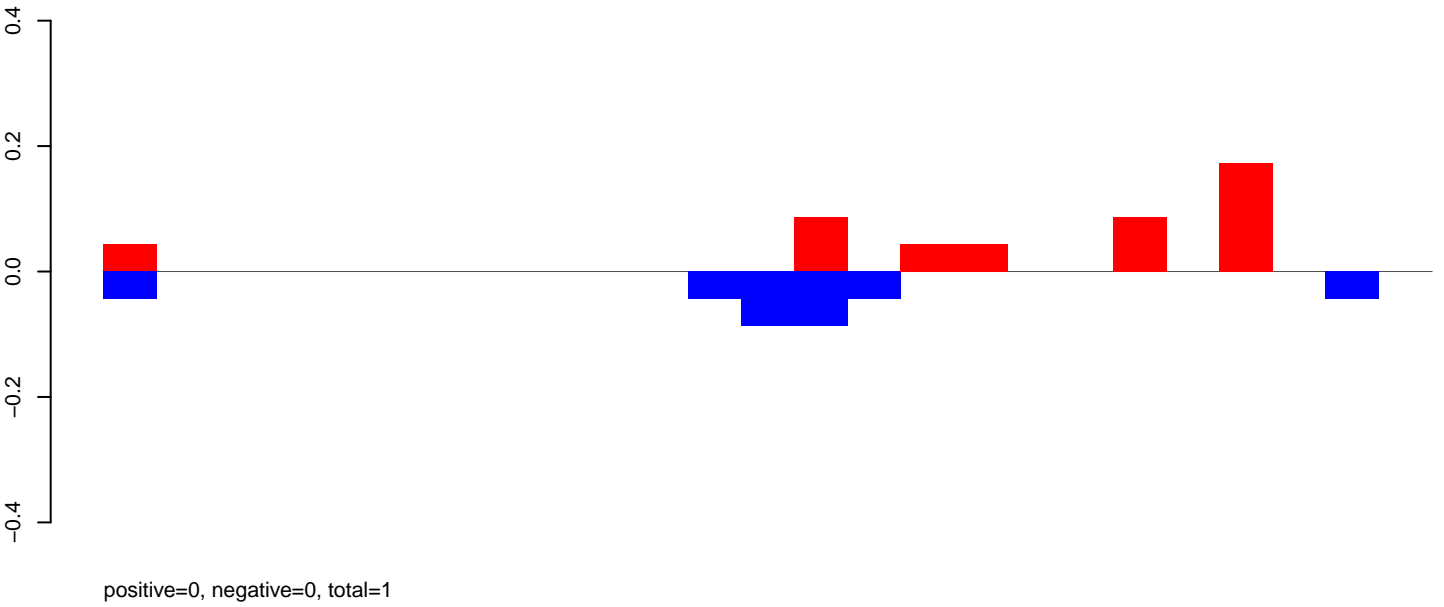
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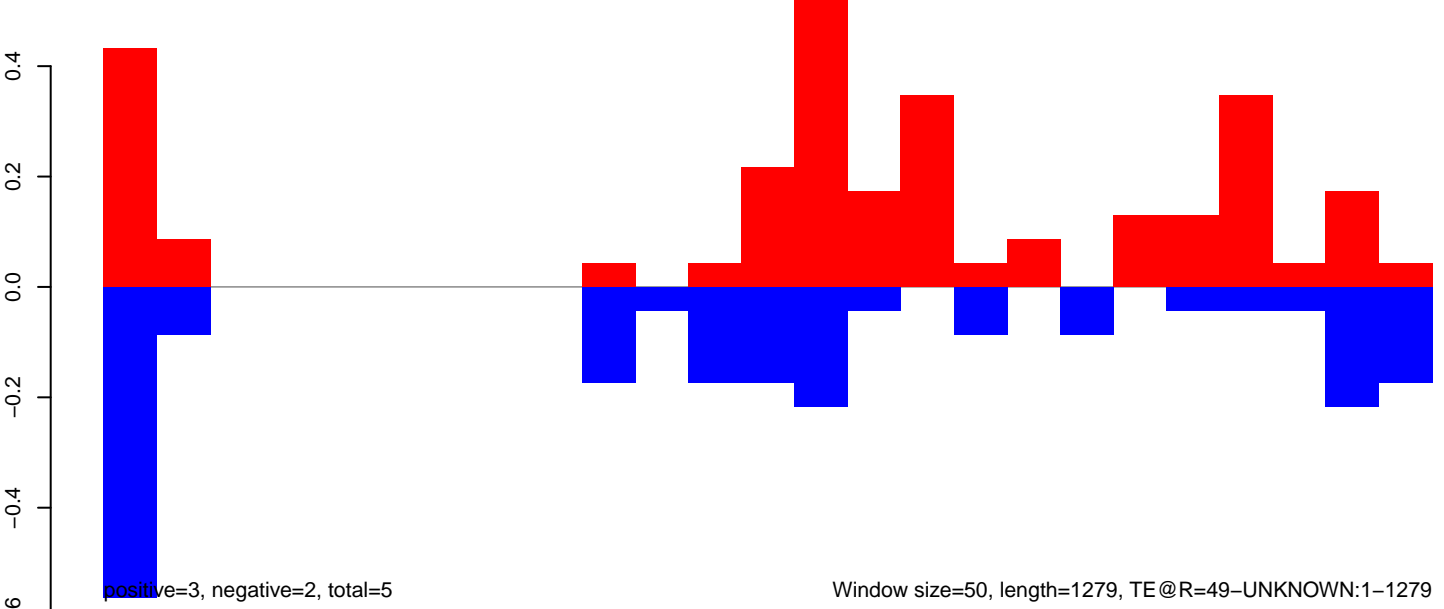
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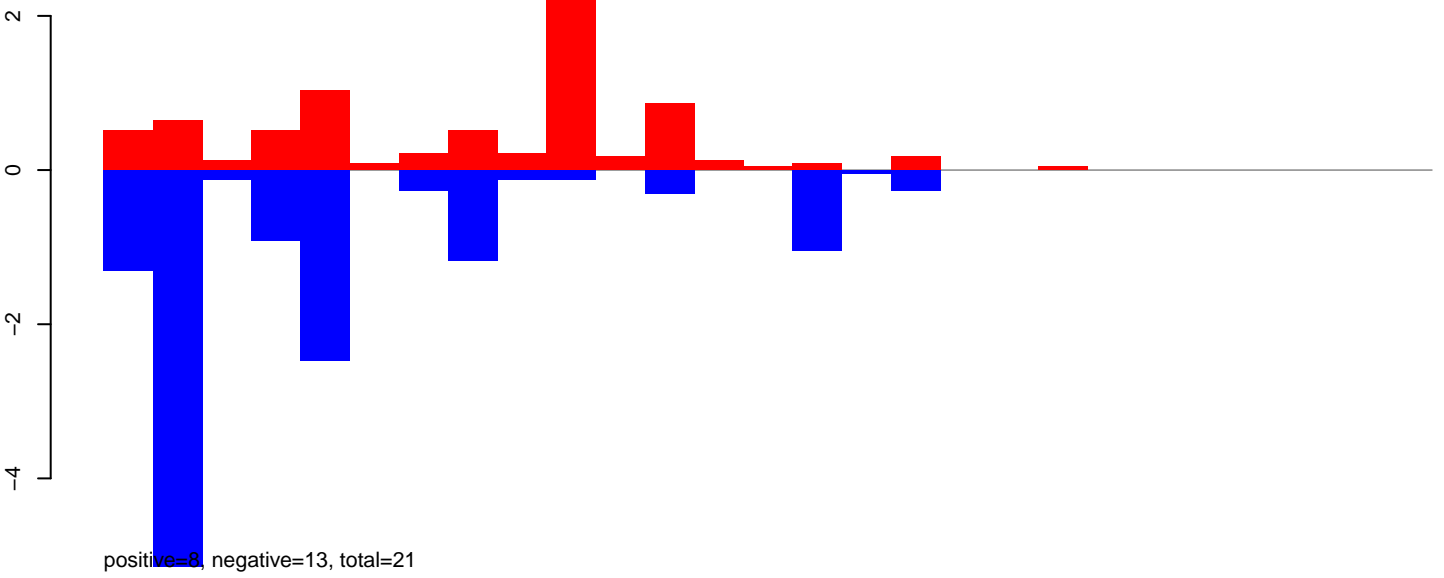
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



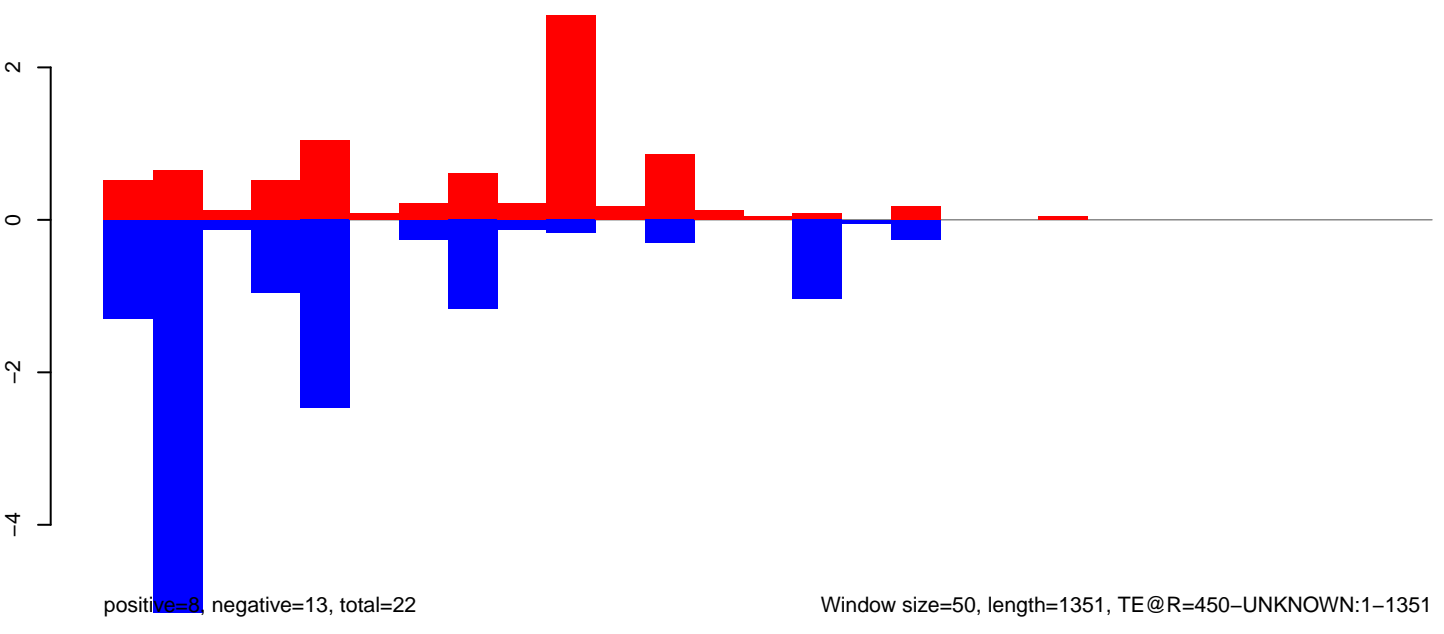
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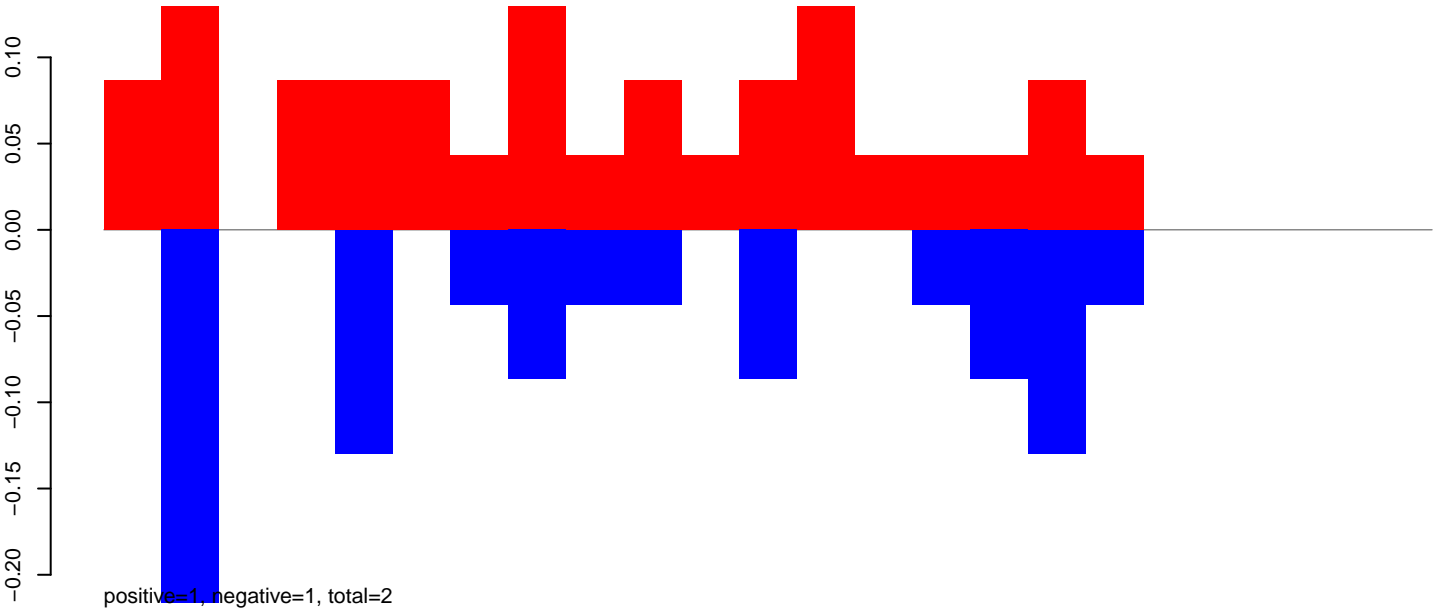
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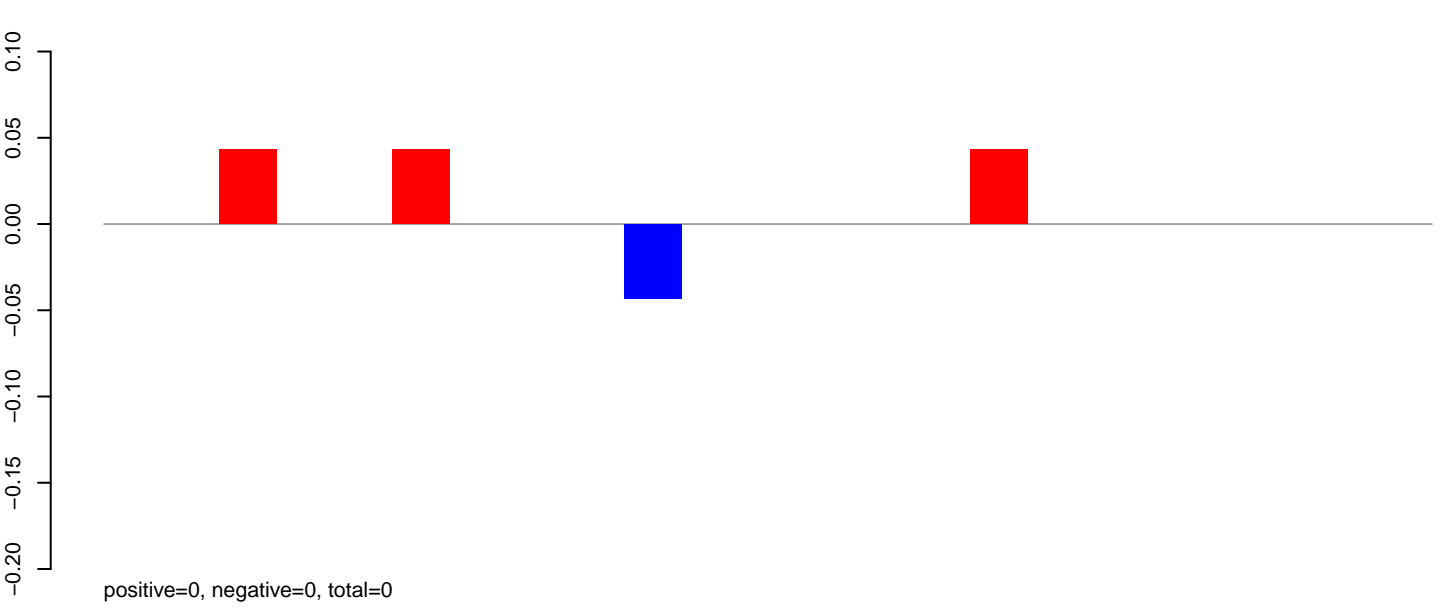
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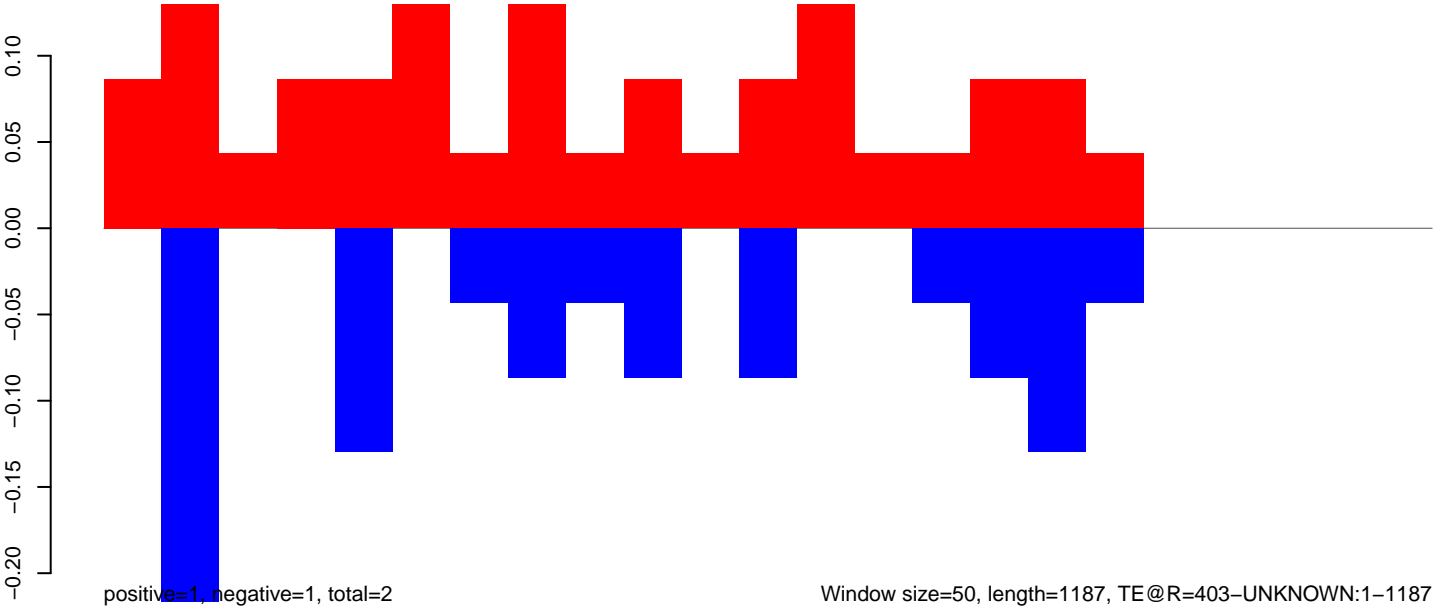
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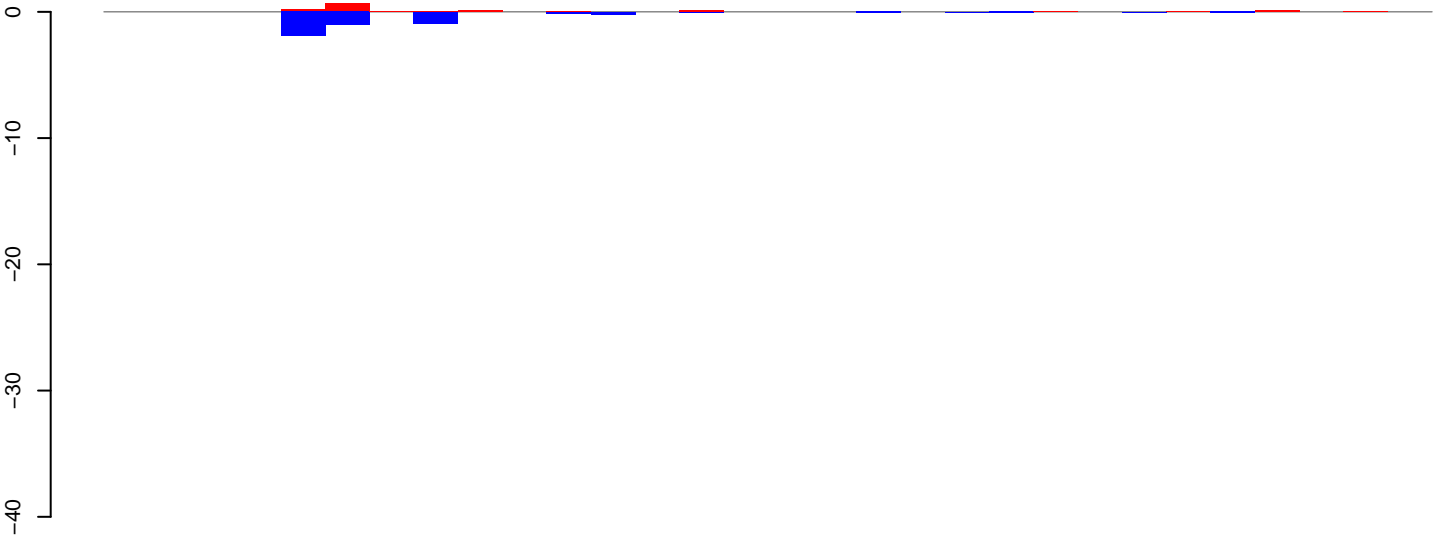
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

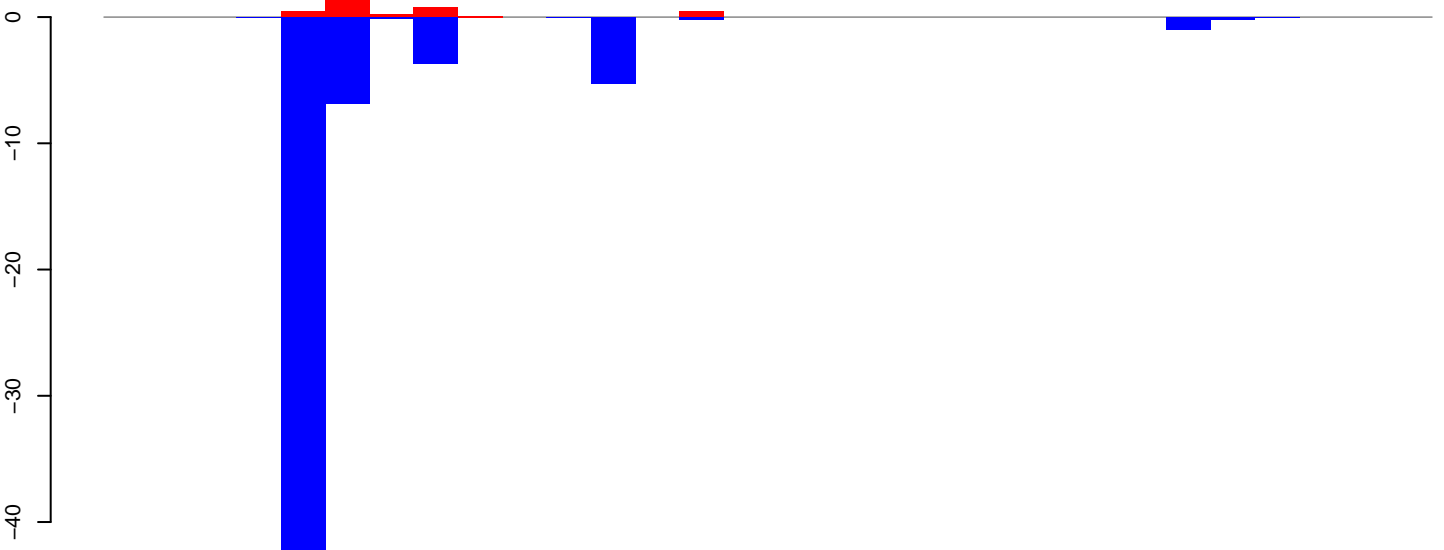


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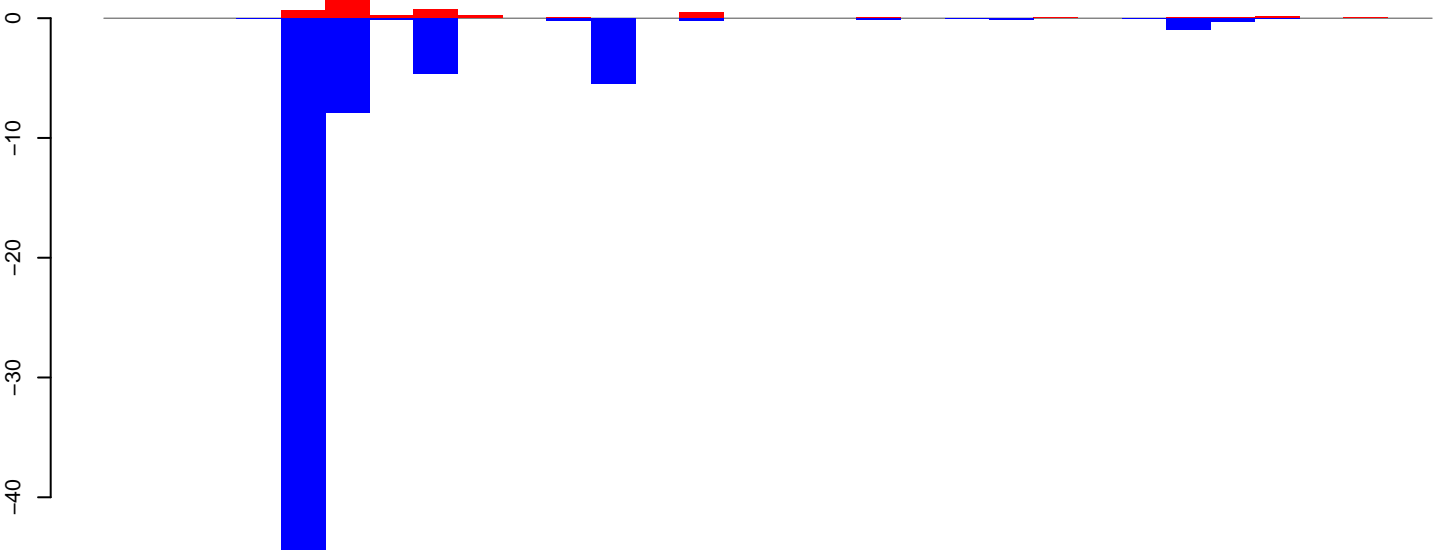
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=3, negative=63, total=67

AeAeg_Aag2smallRNA_DENV3_rep2.rep

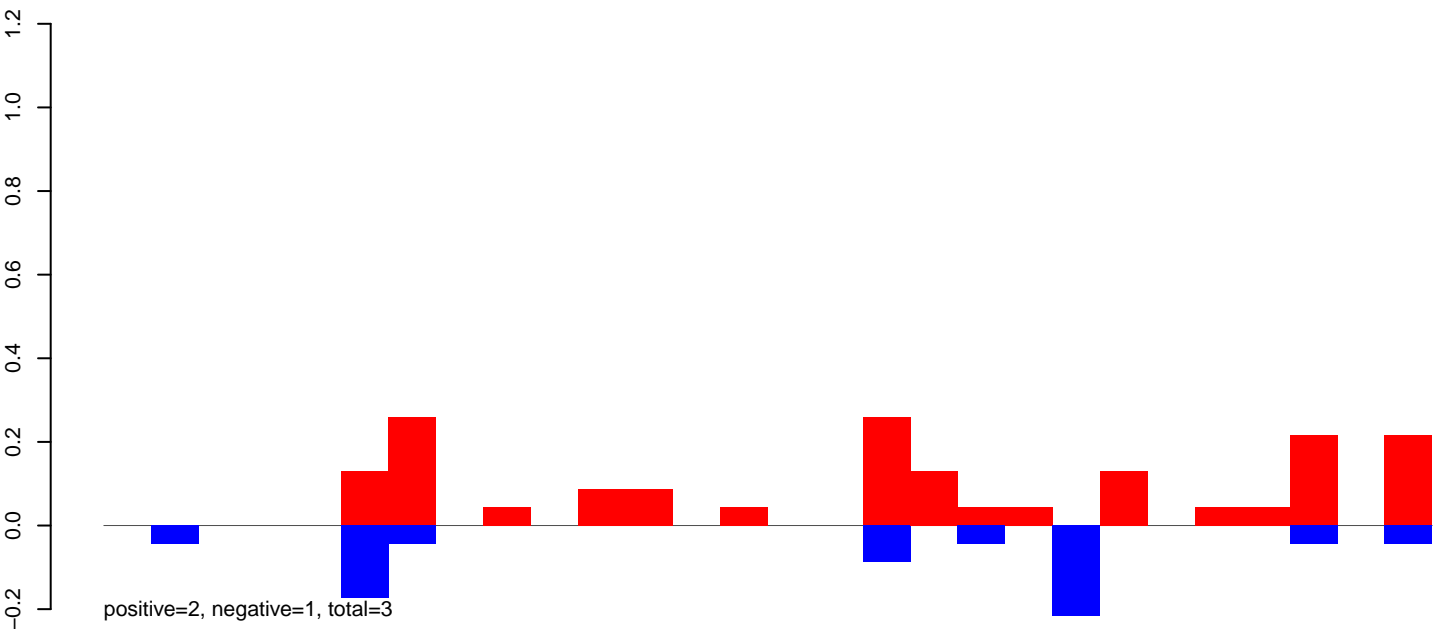


positive=5, negative=68, total=73

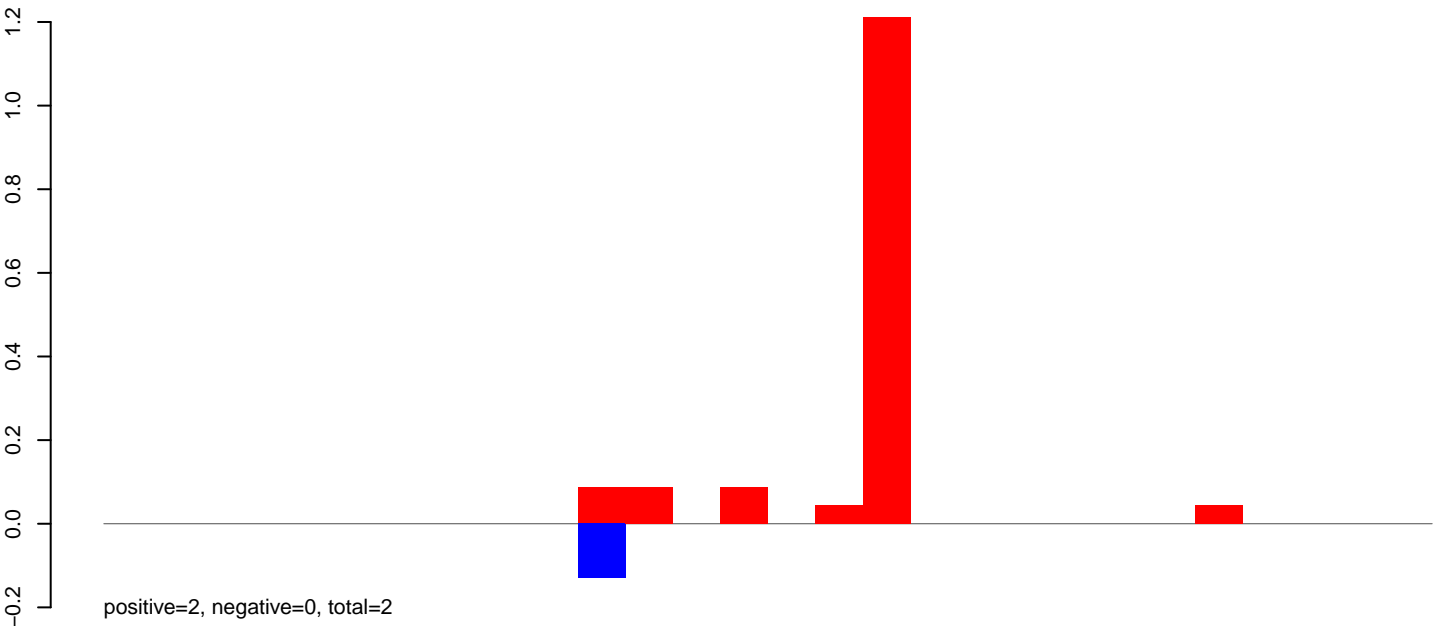
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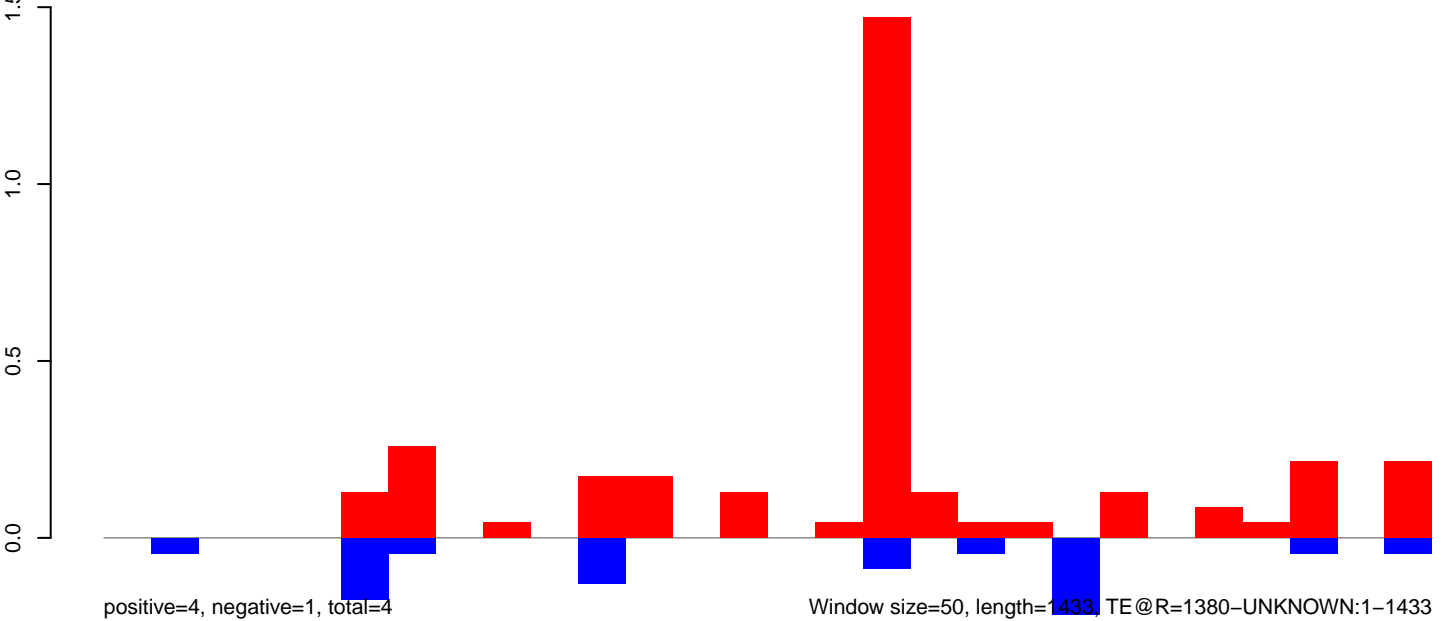
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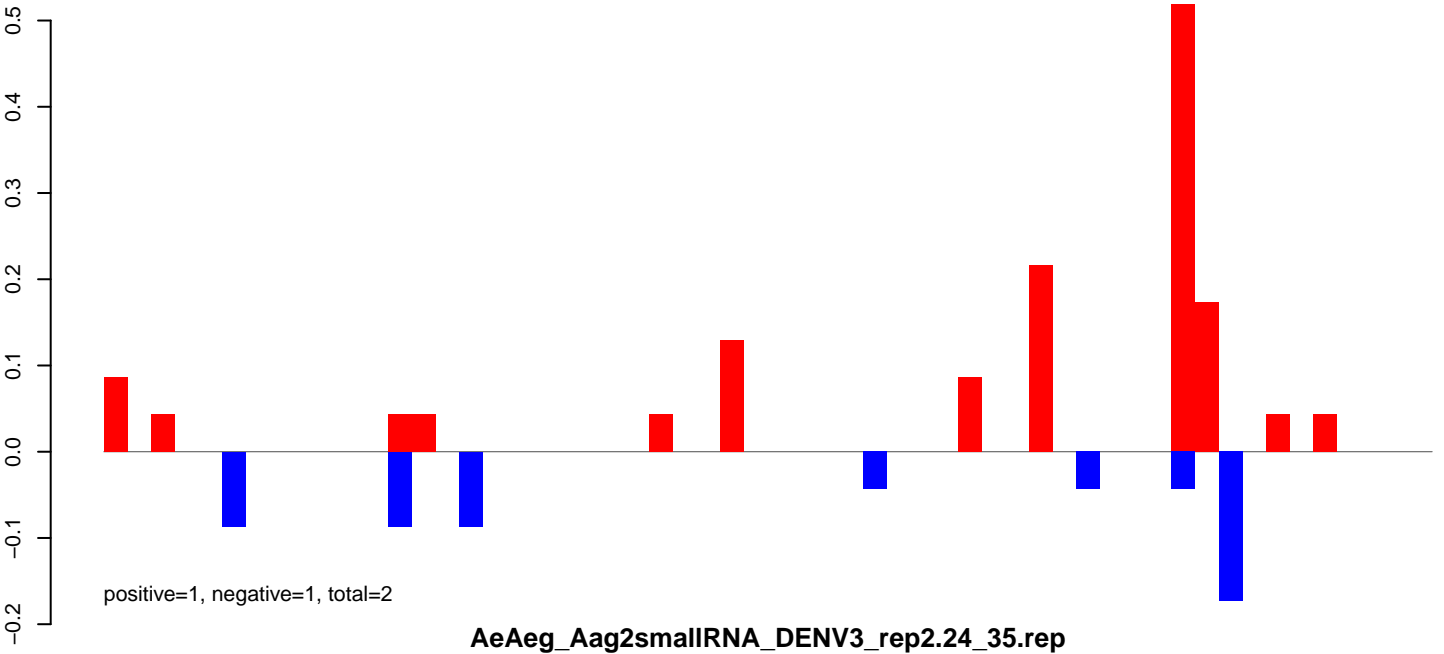
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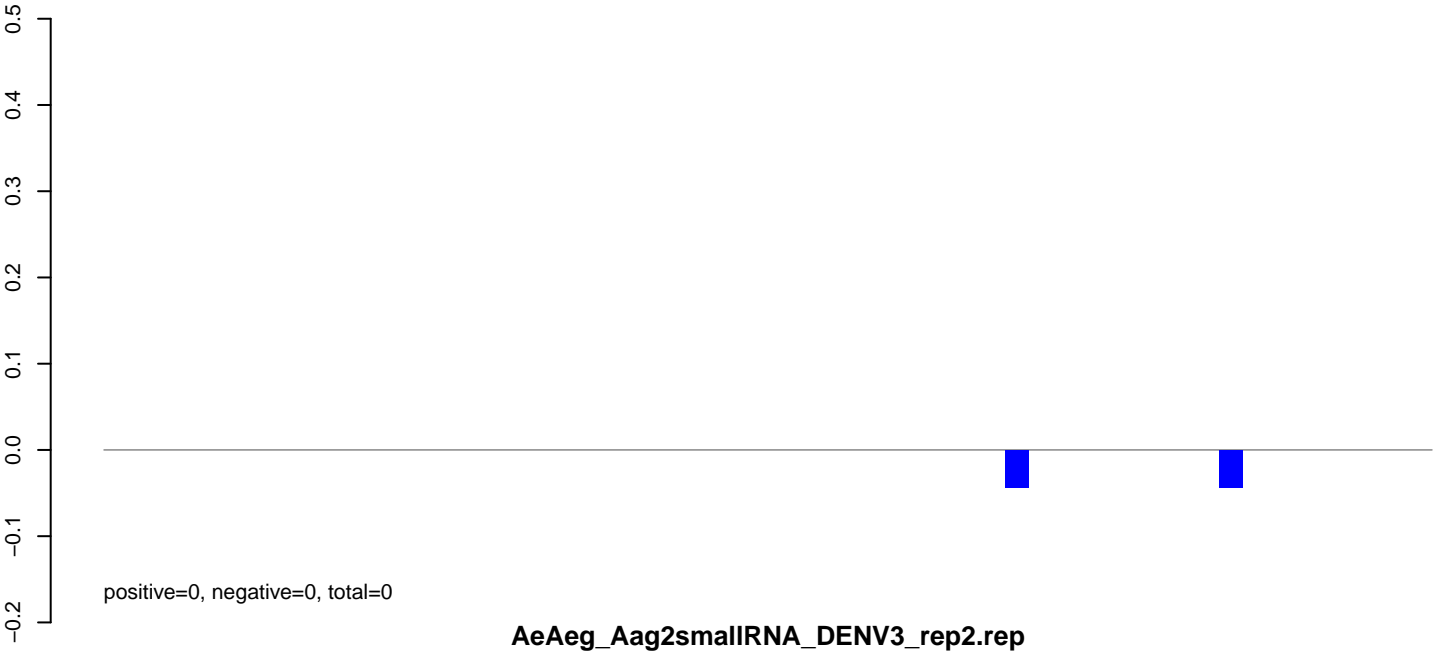
AeAeg_Aag2smallRNA_DENV3_rep2.rep



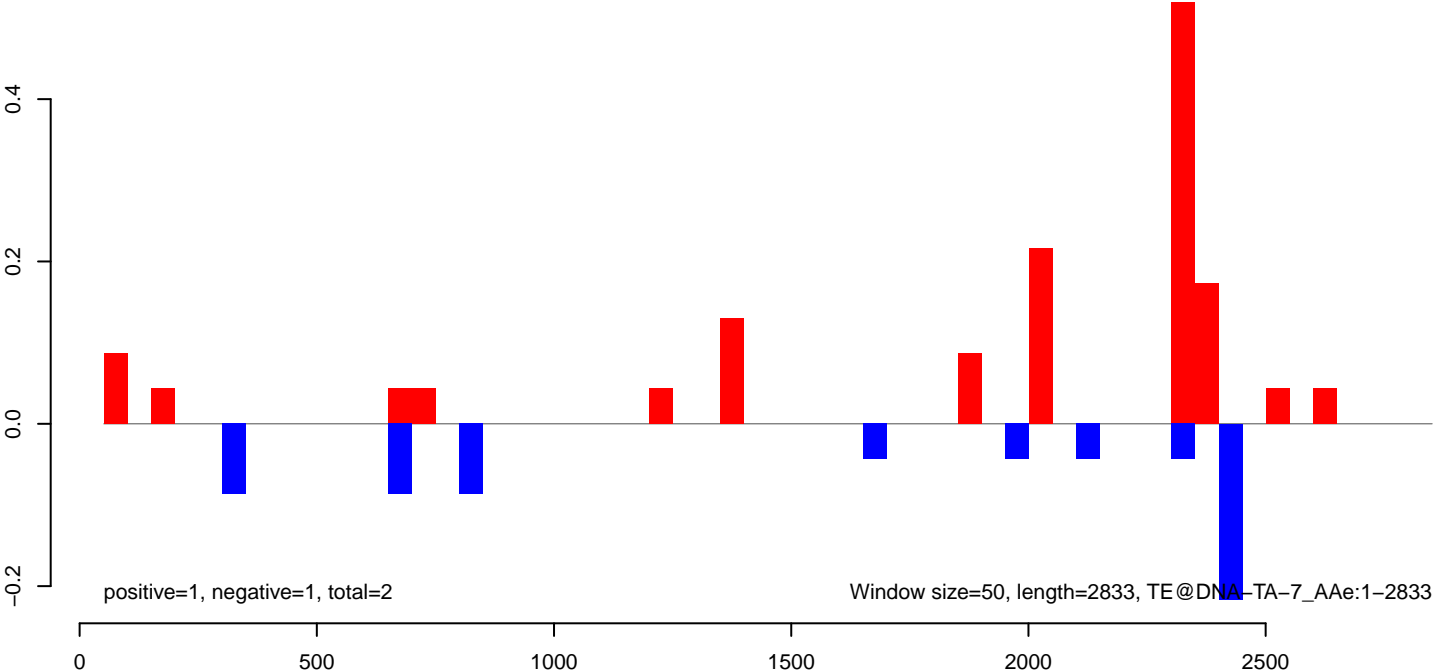
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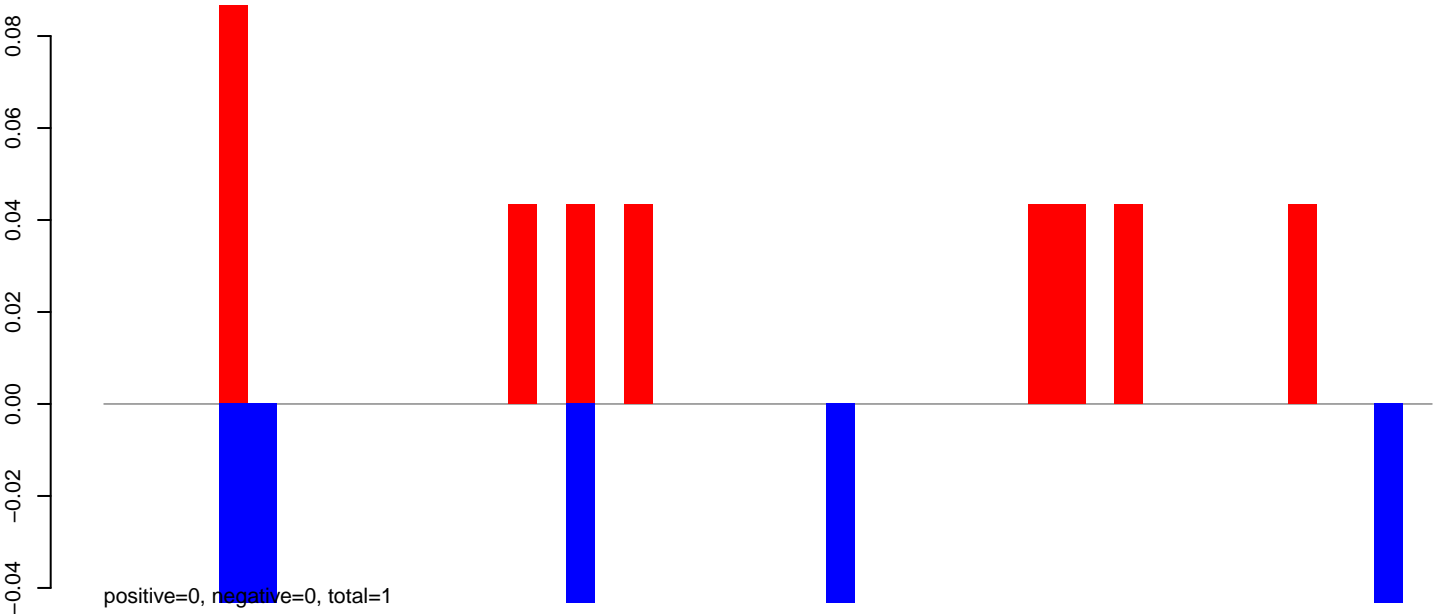
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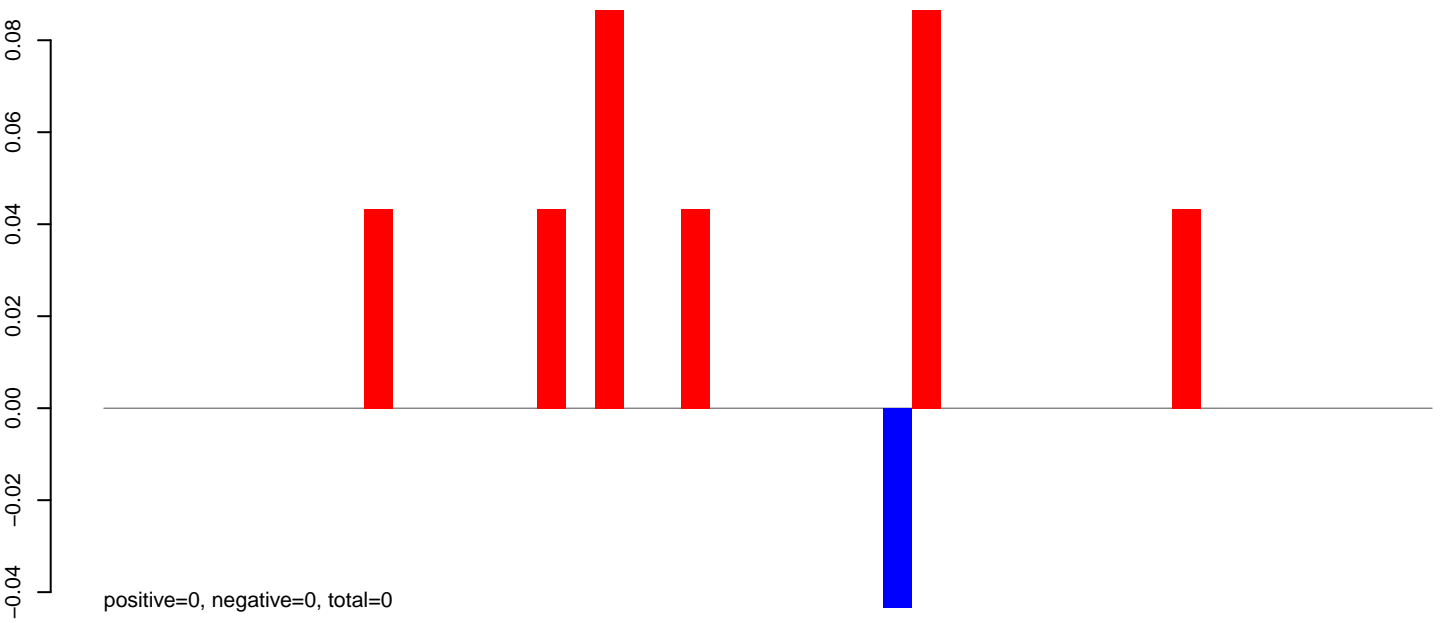
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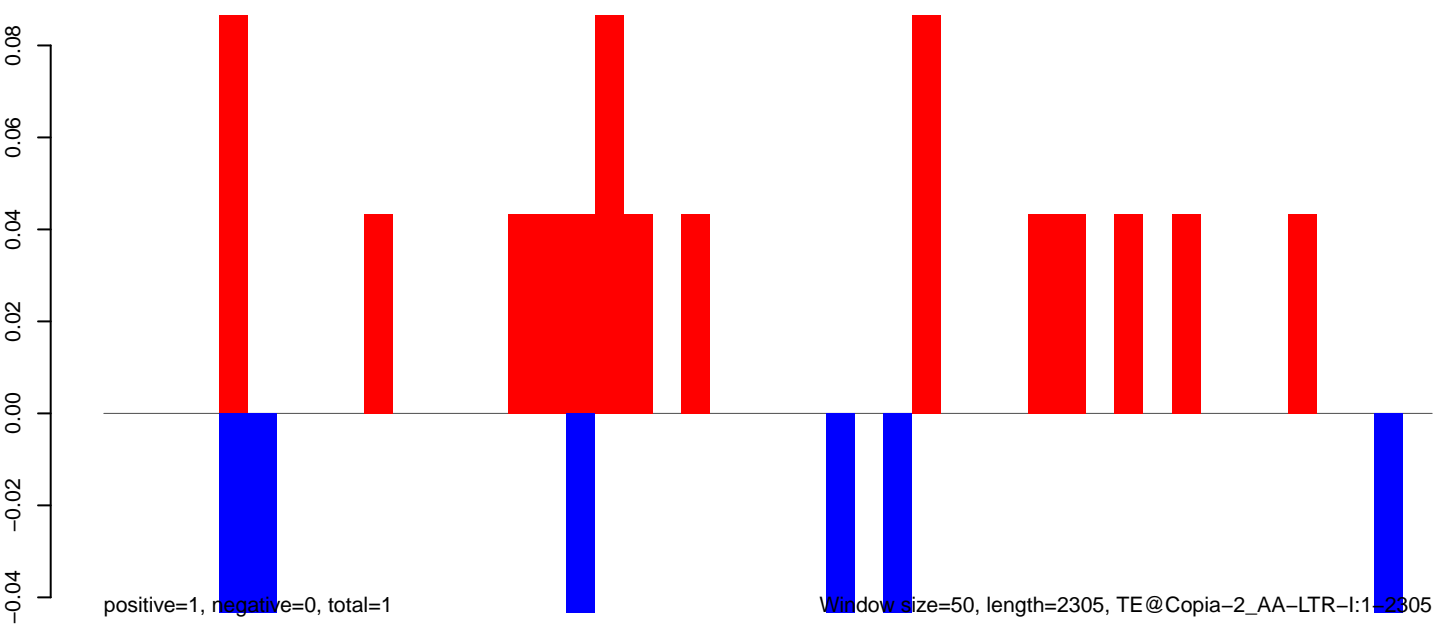
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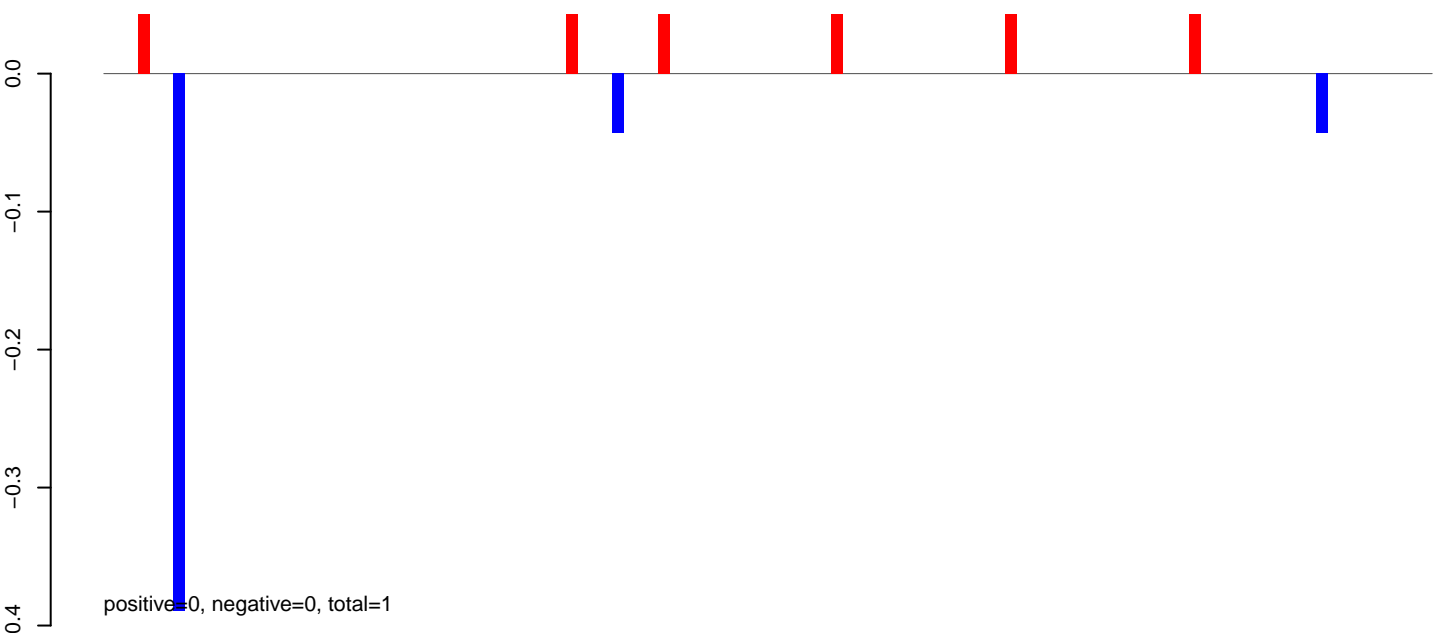
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



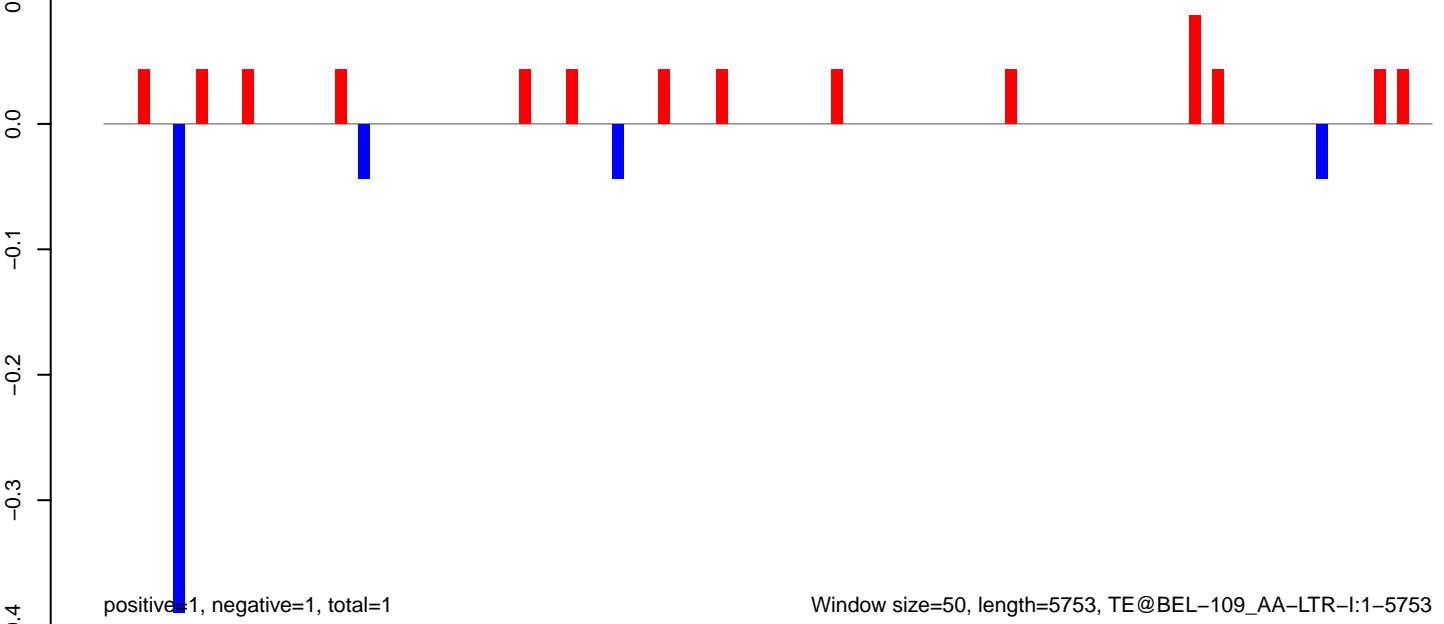
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

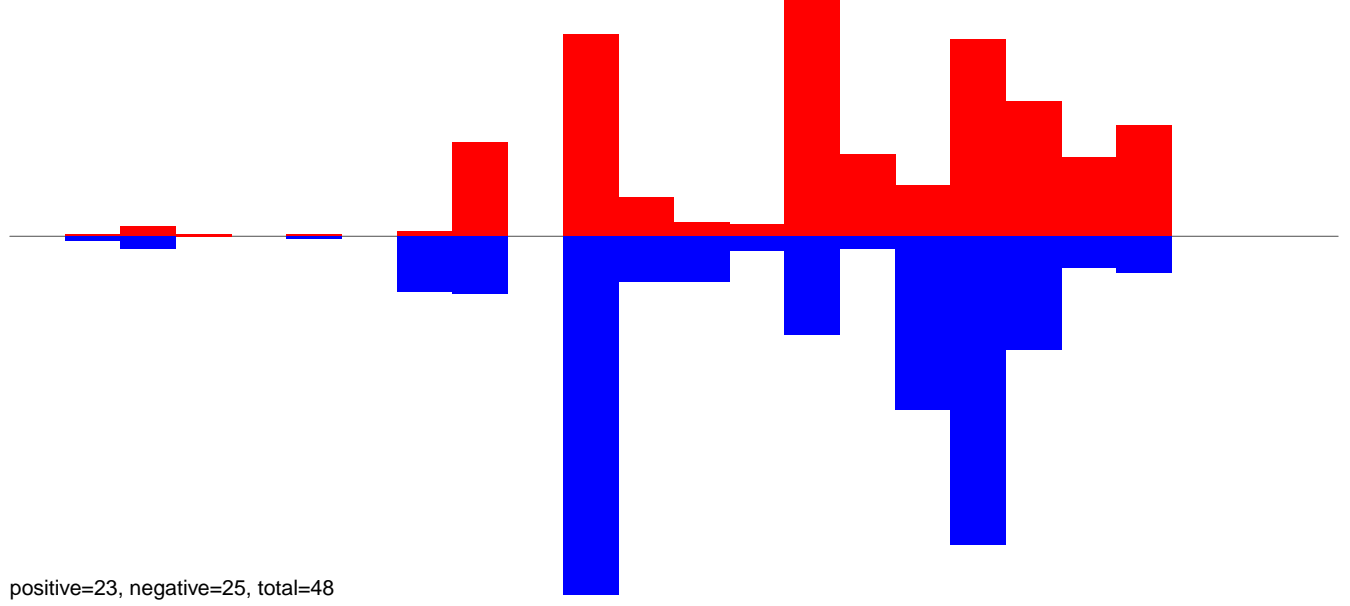


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

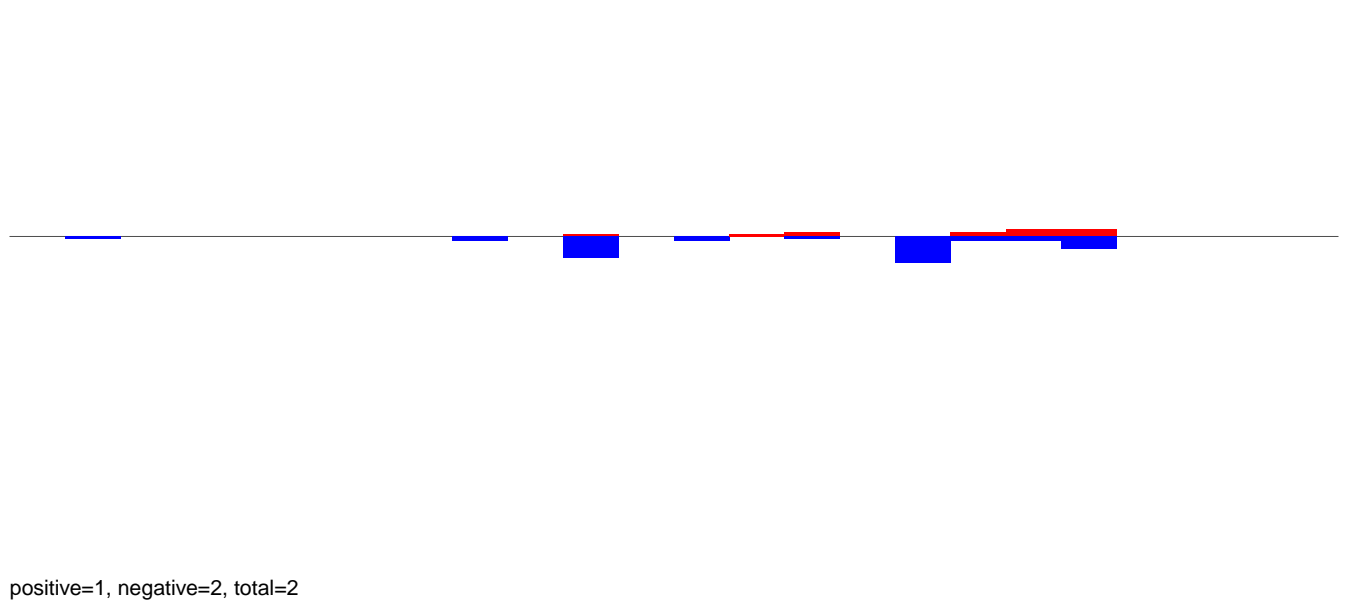


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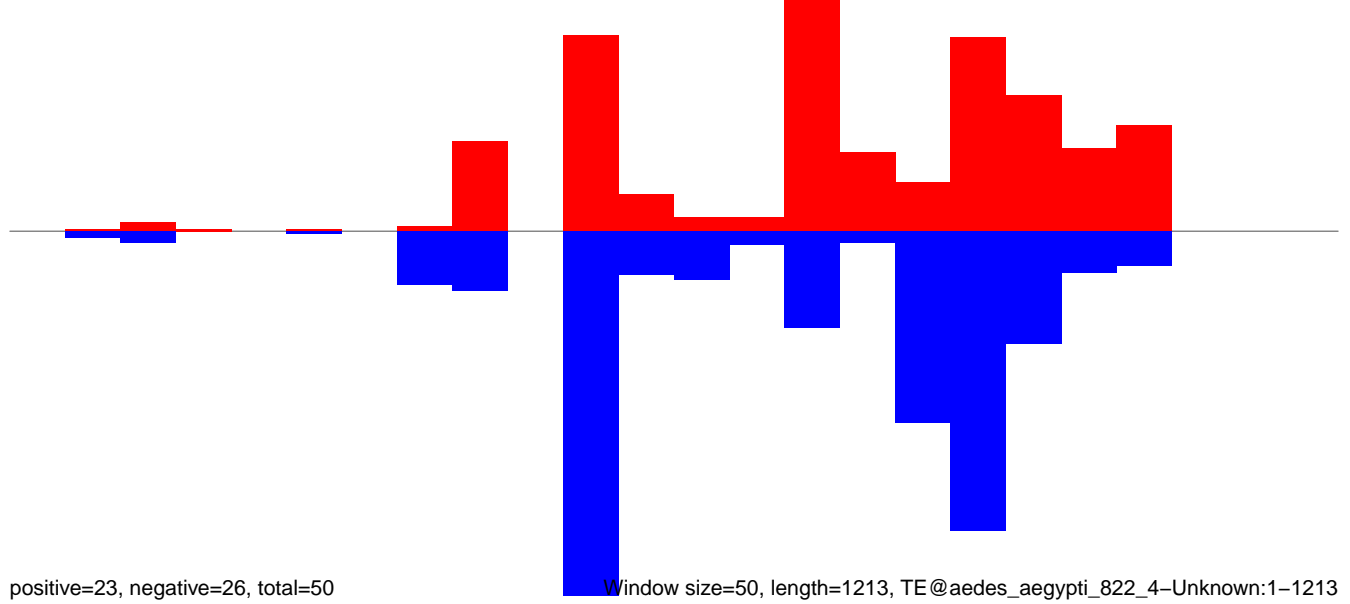
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

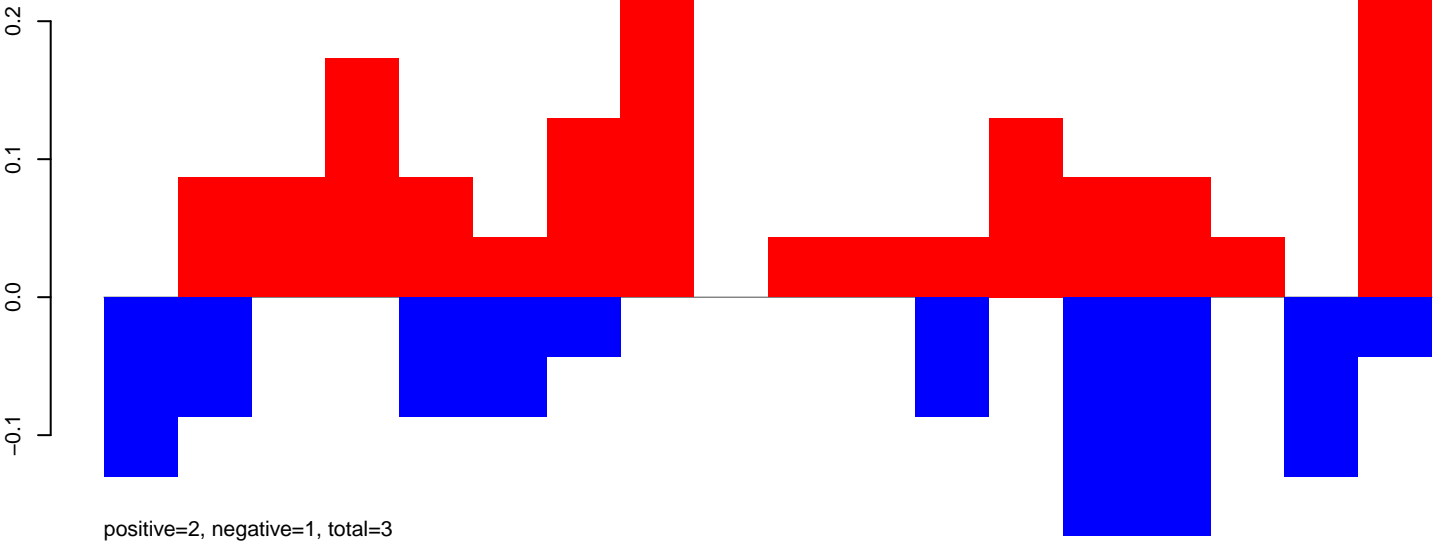


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

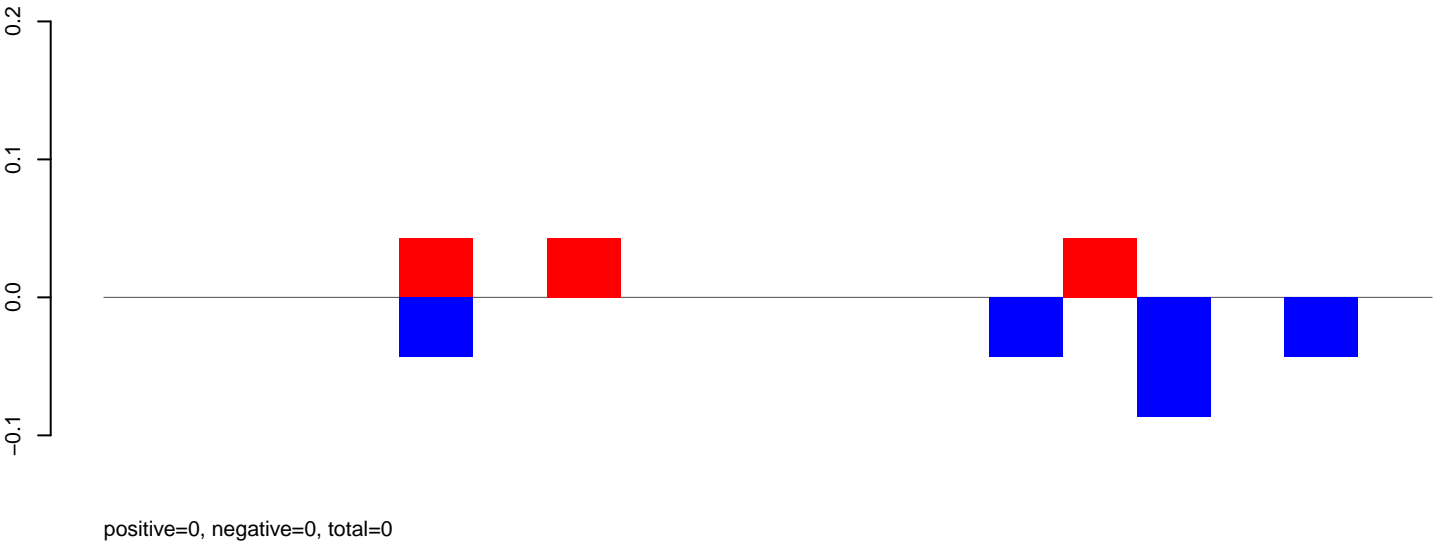


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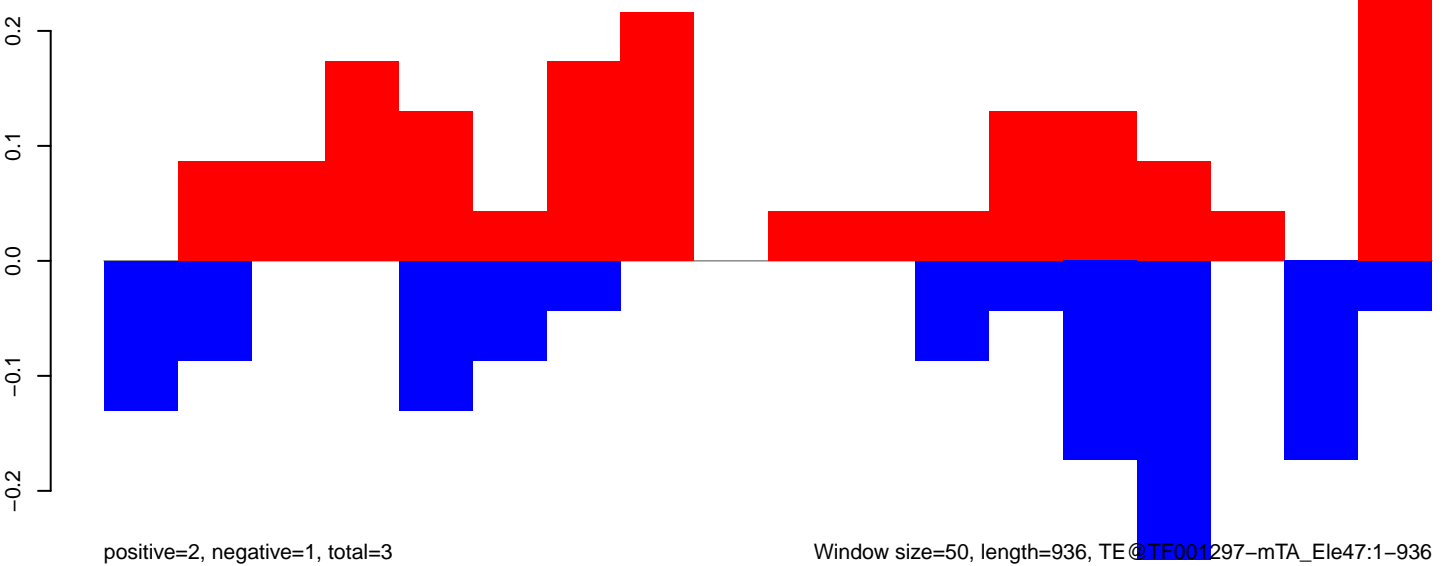
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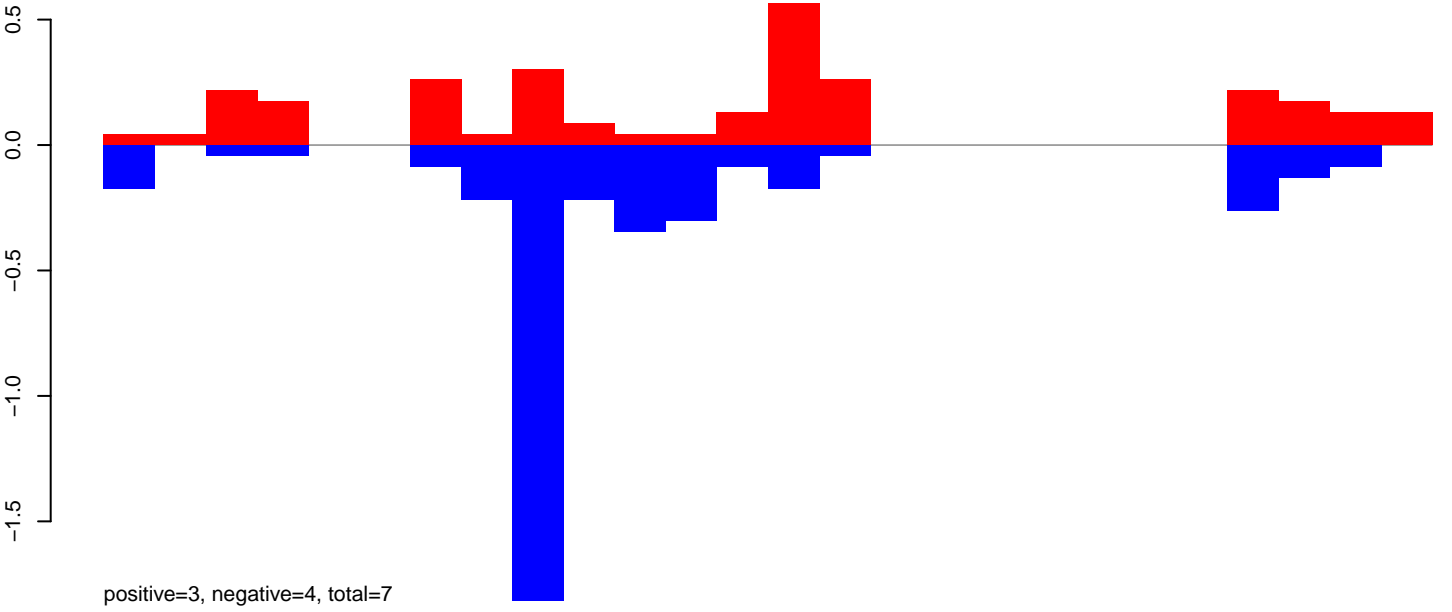
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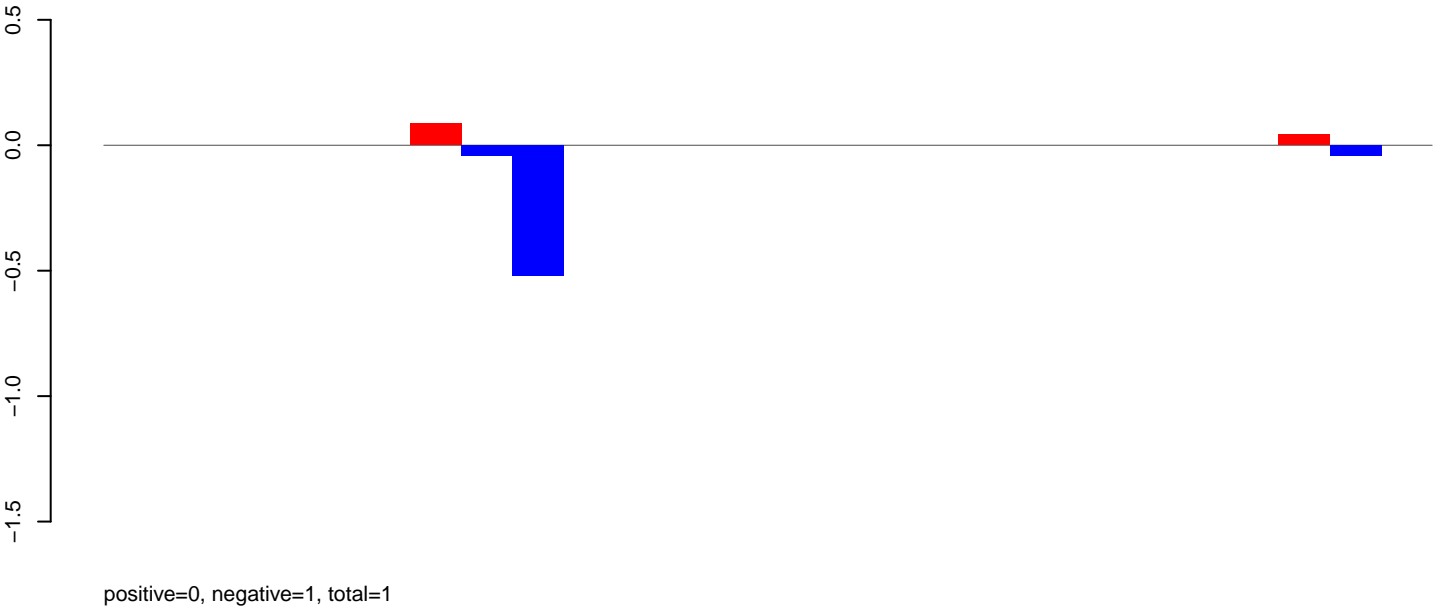
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



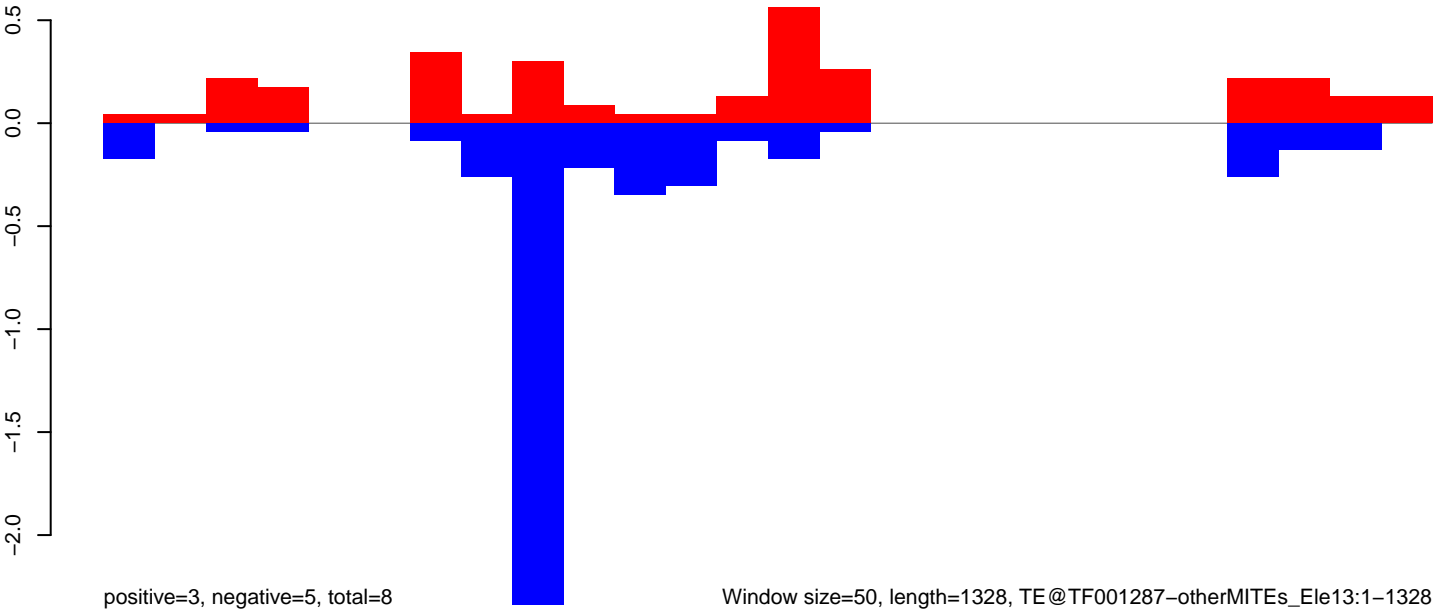
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

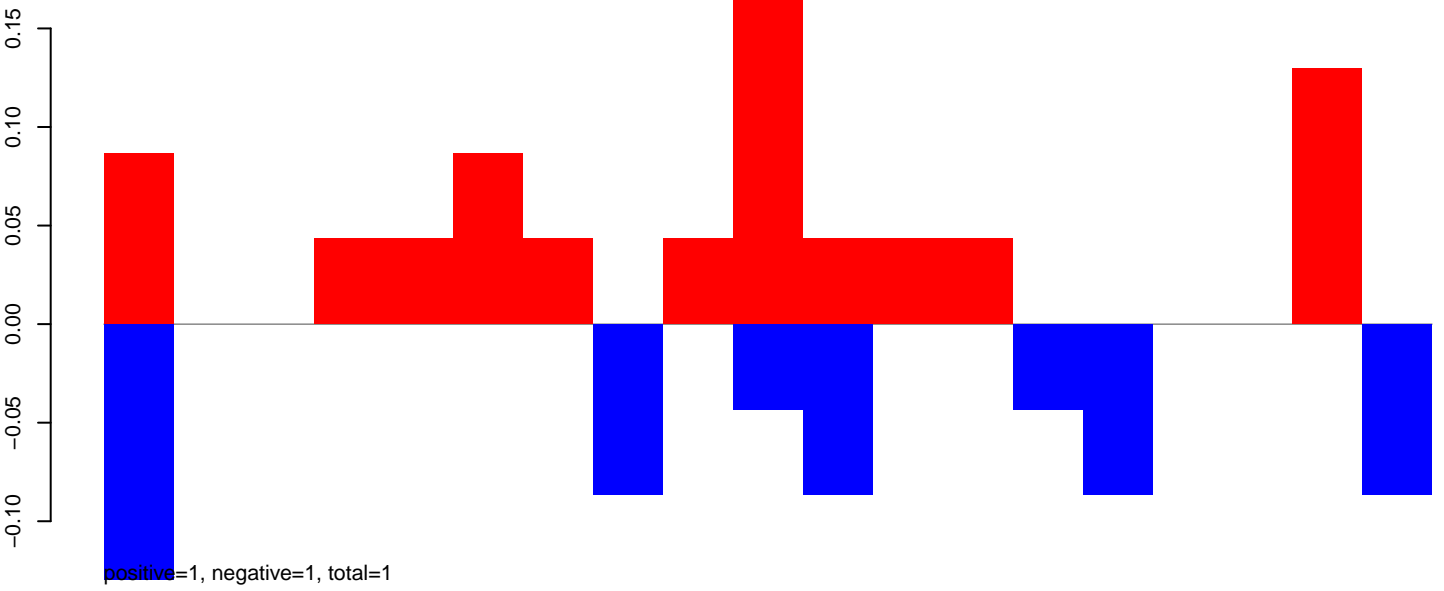


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

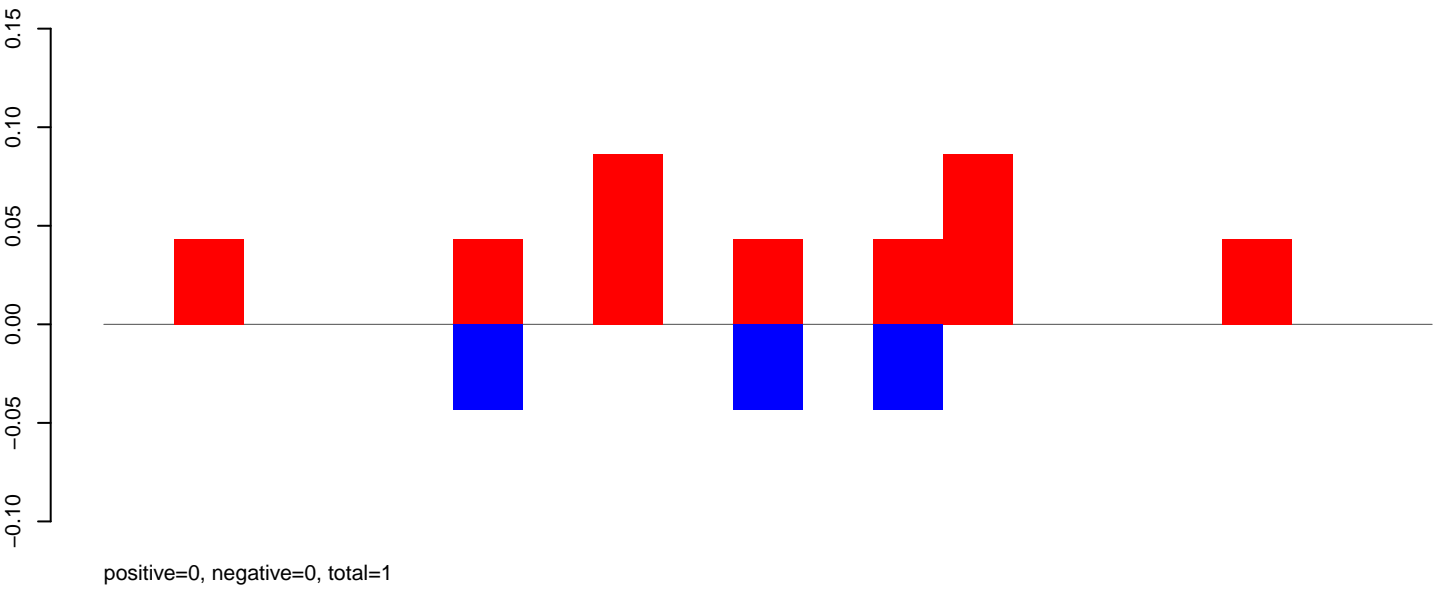


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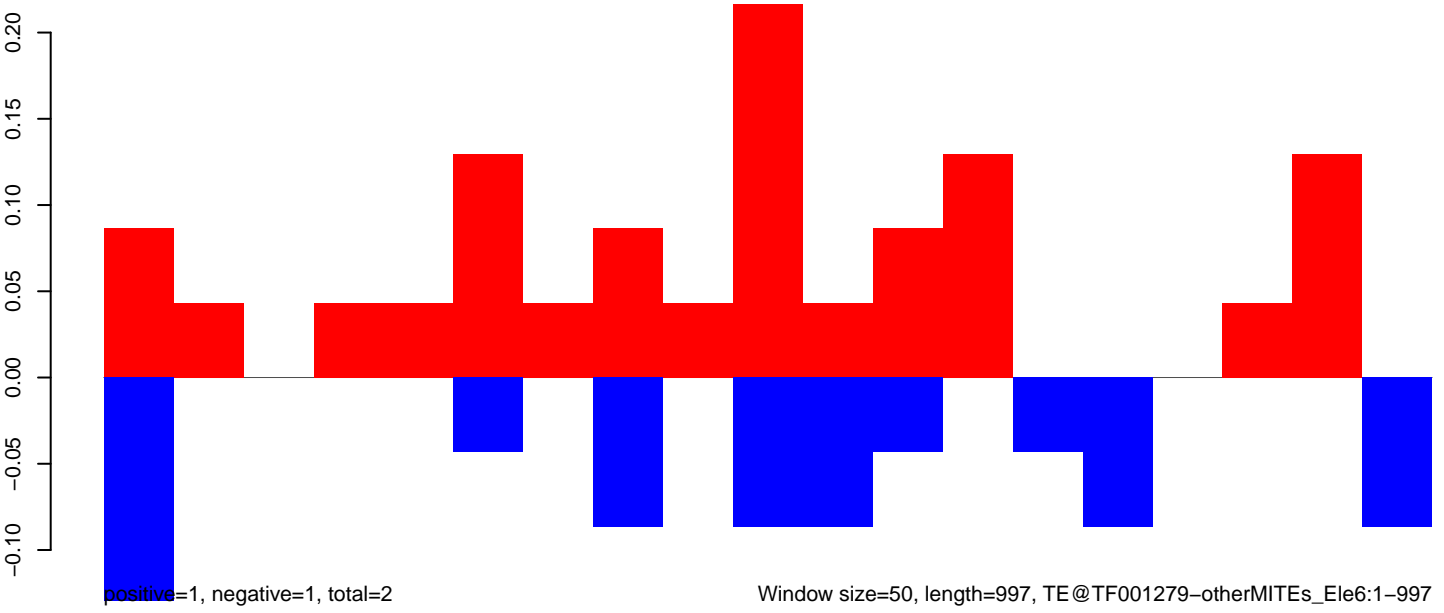
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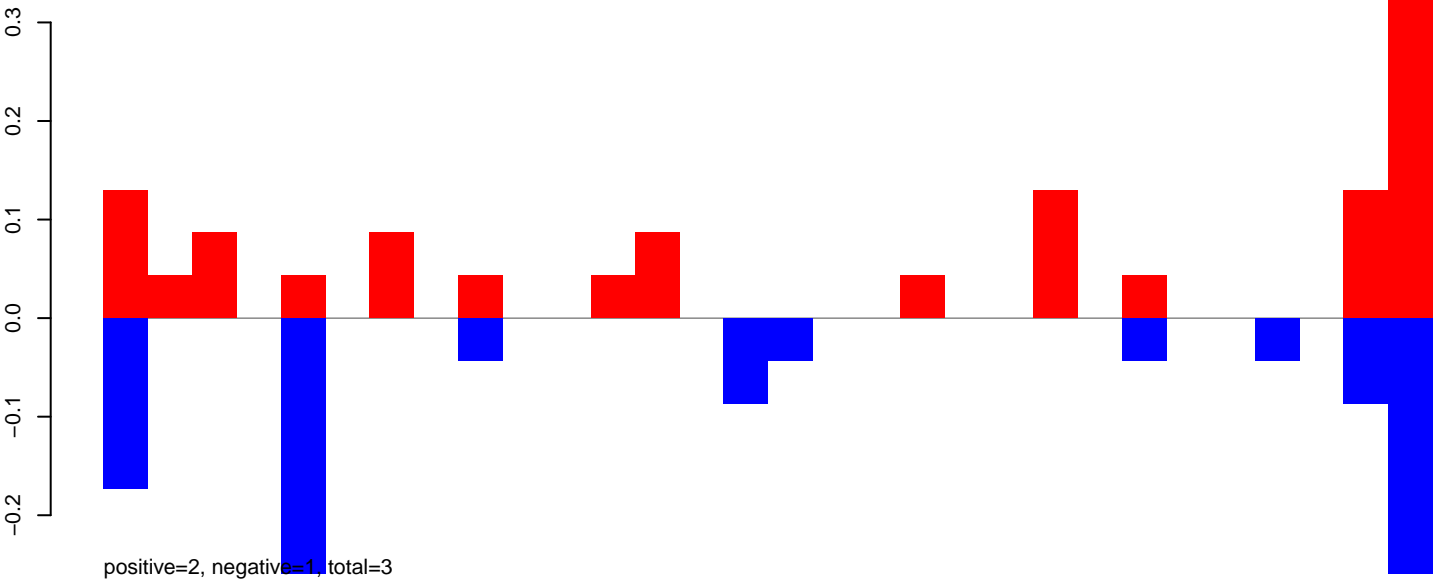
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



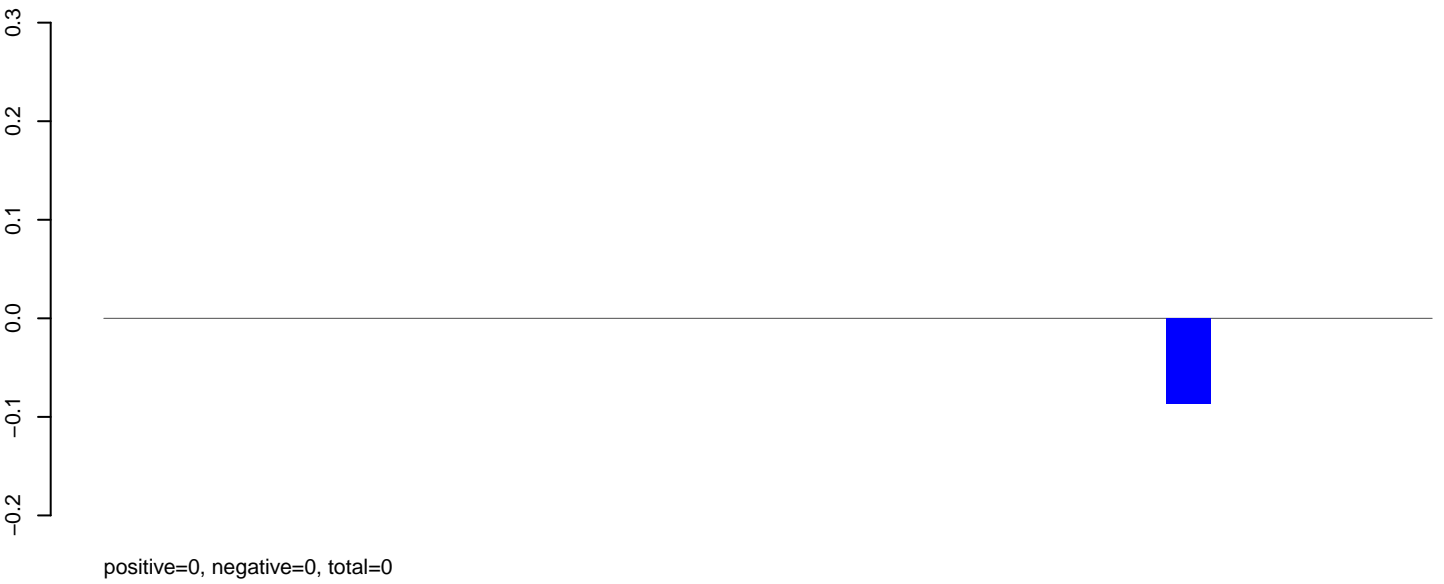
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



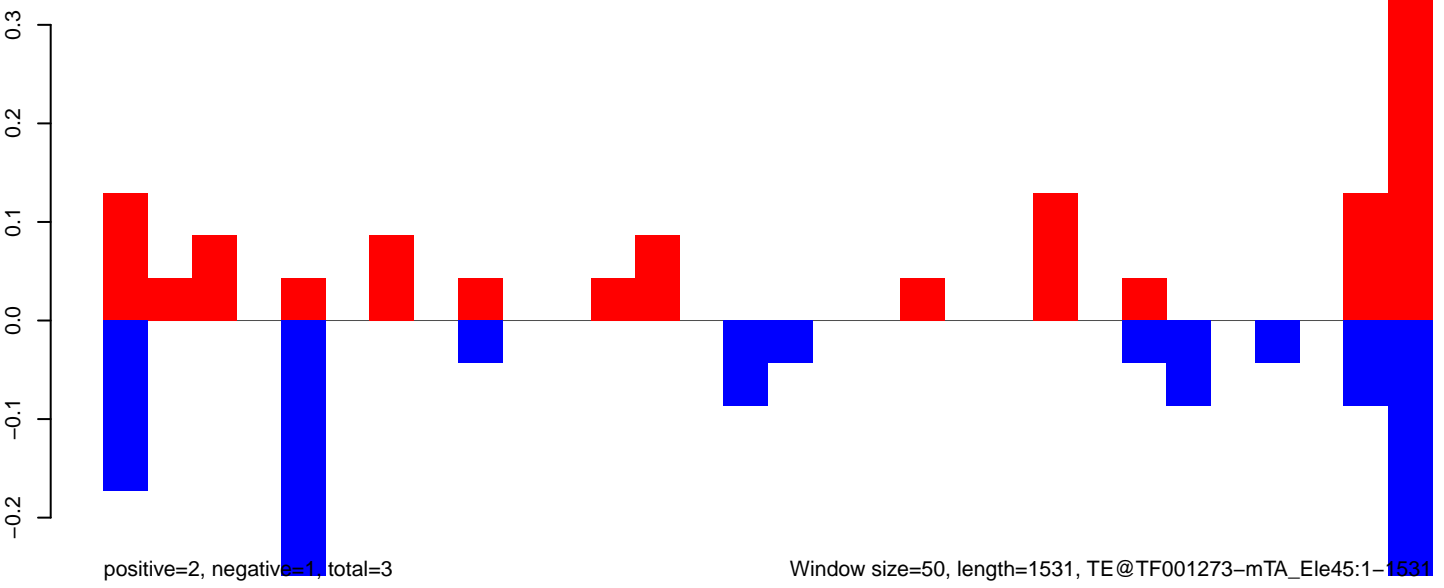
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



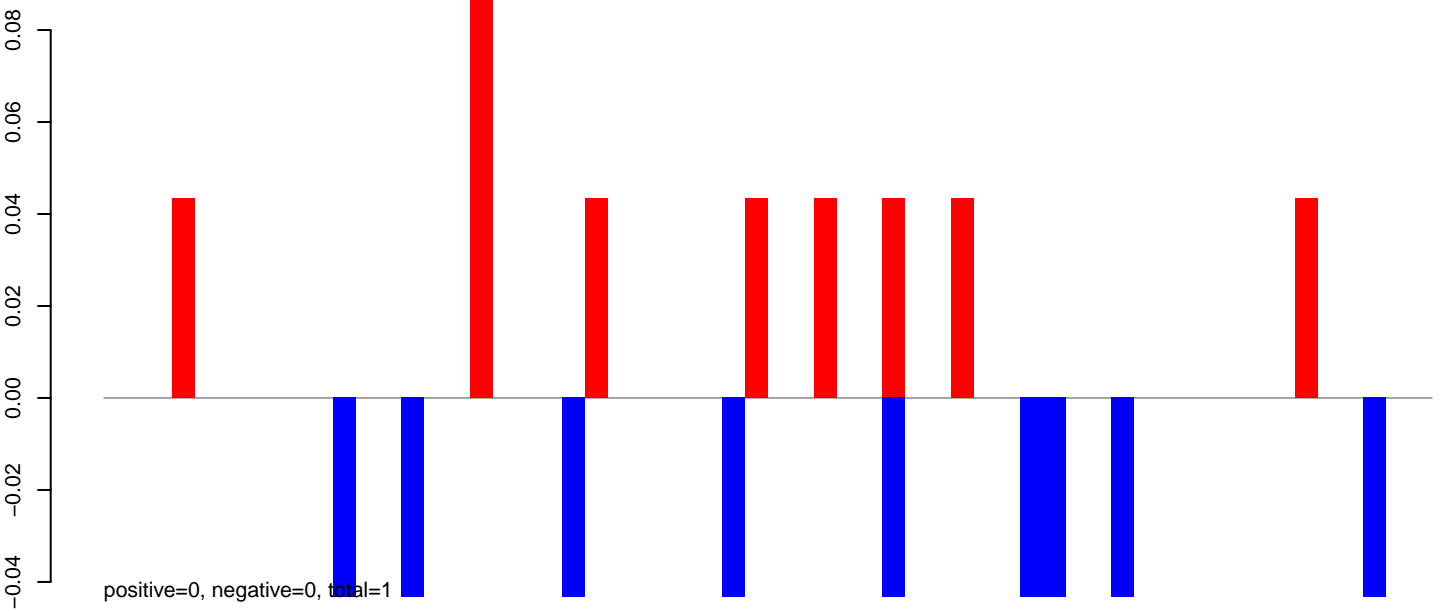
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



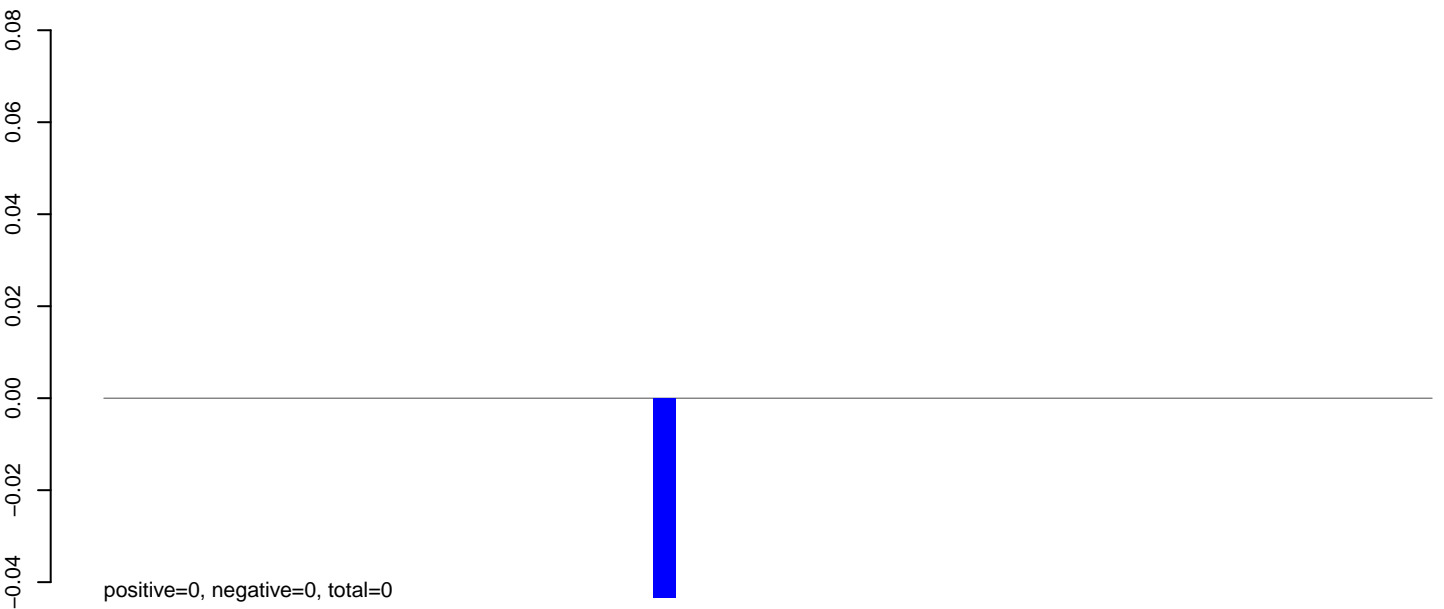
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



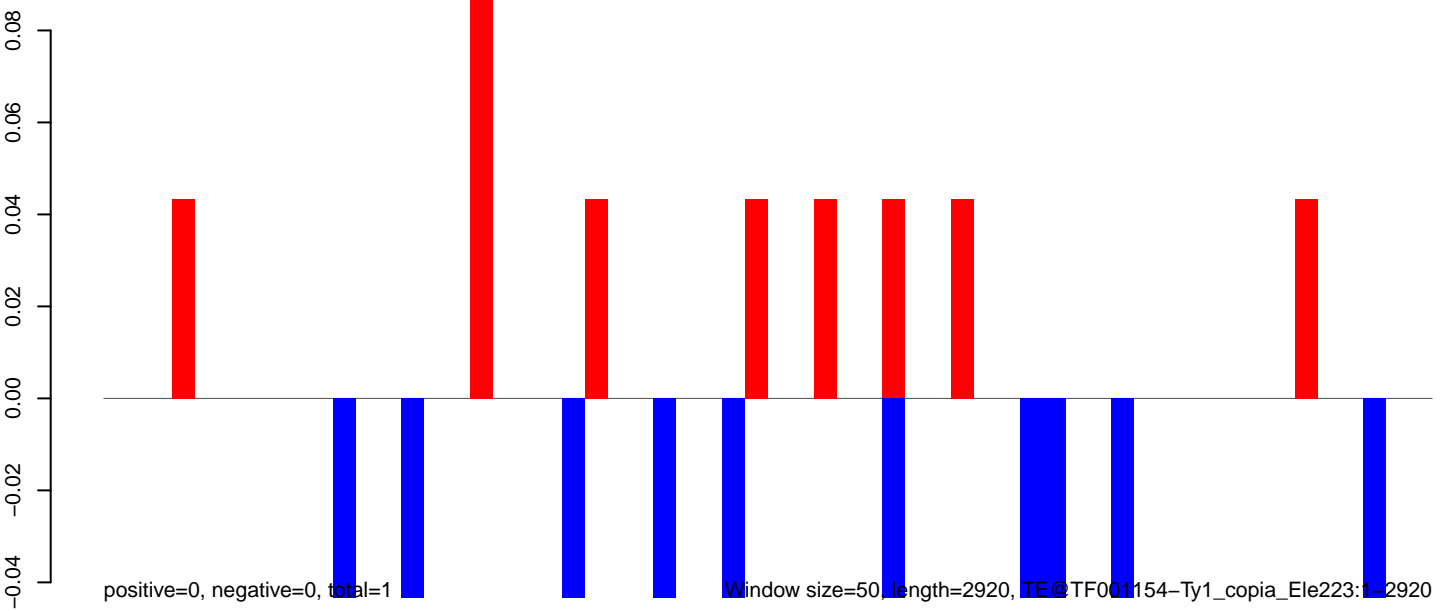
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

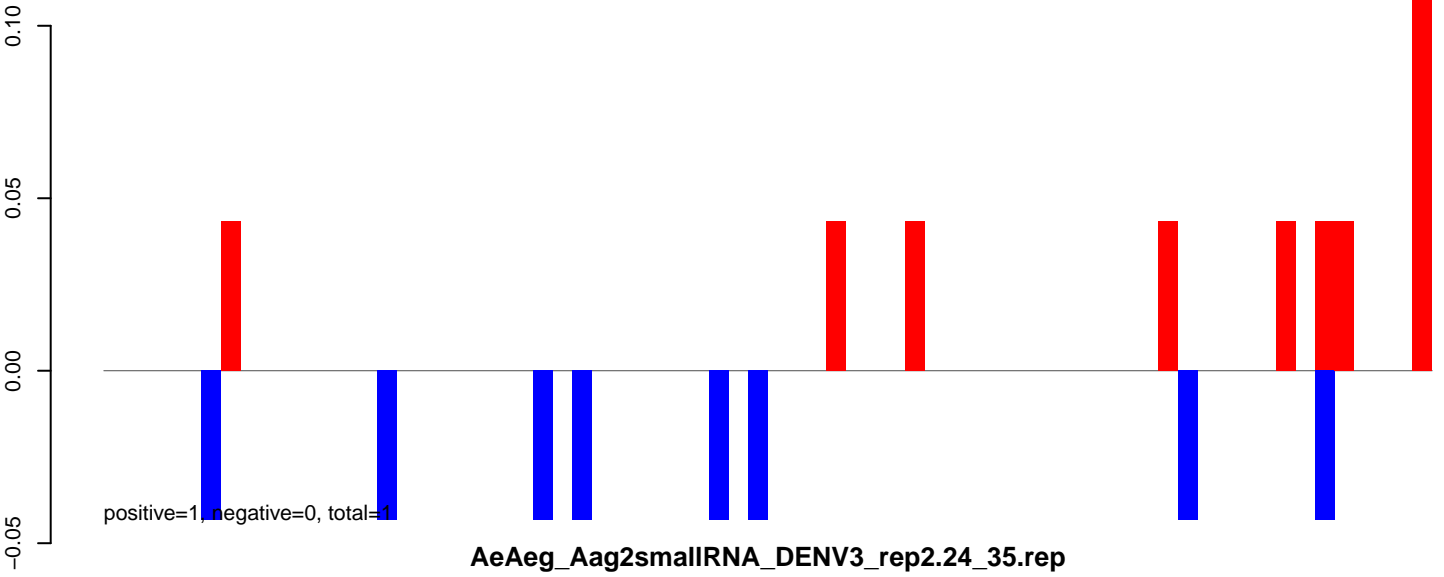


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=2920, TE@TF001154-Ty1_copia_Ele223:1-2920

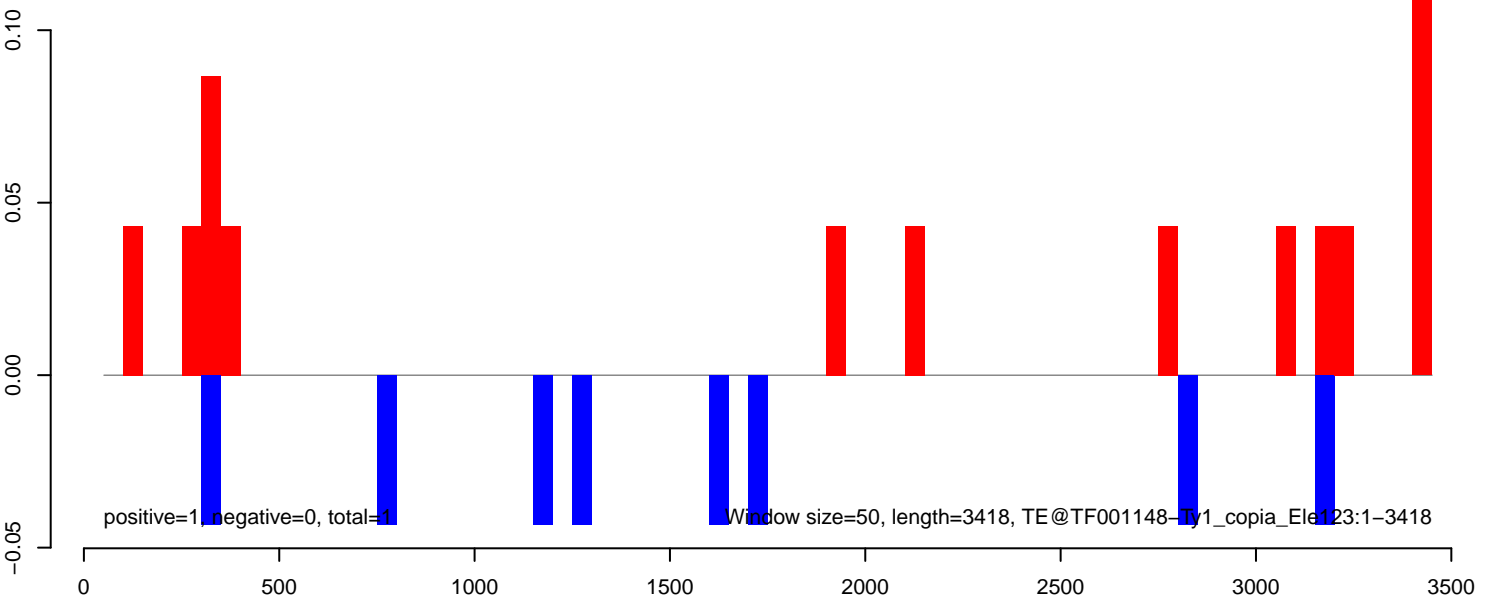
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



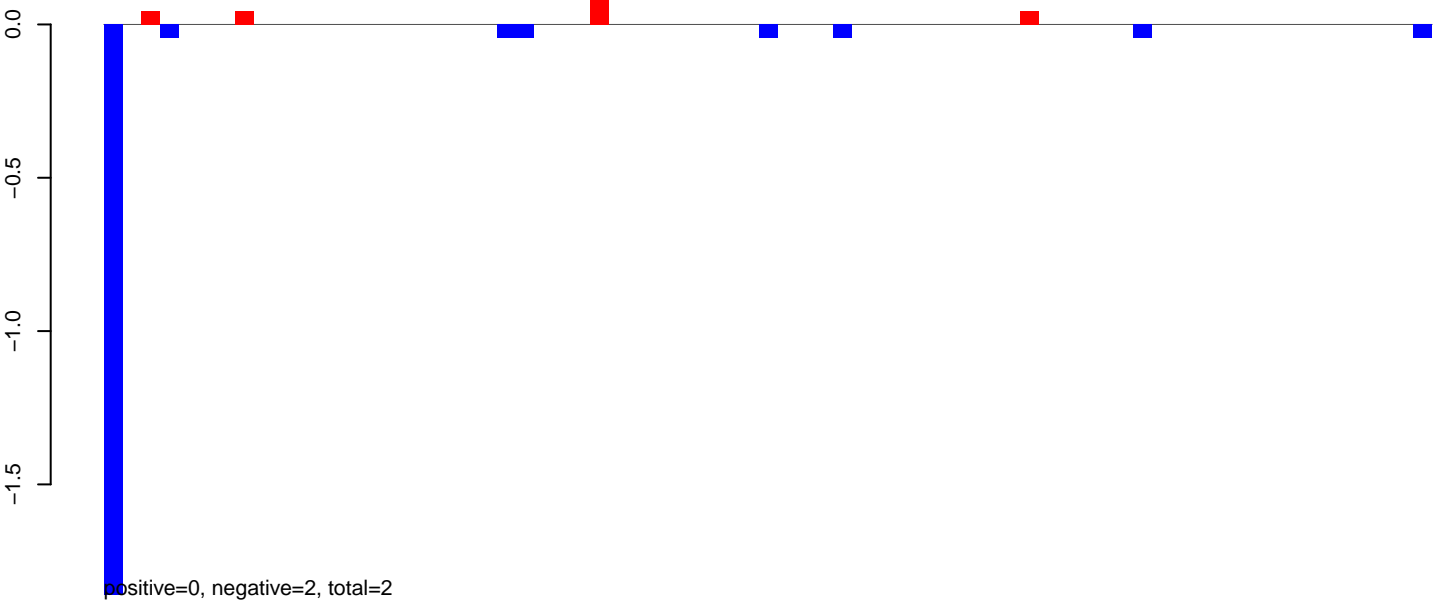
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



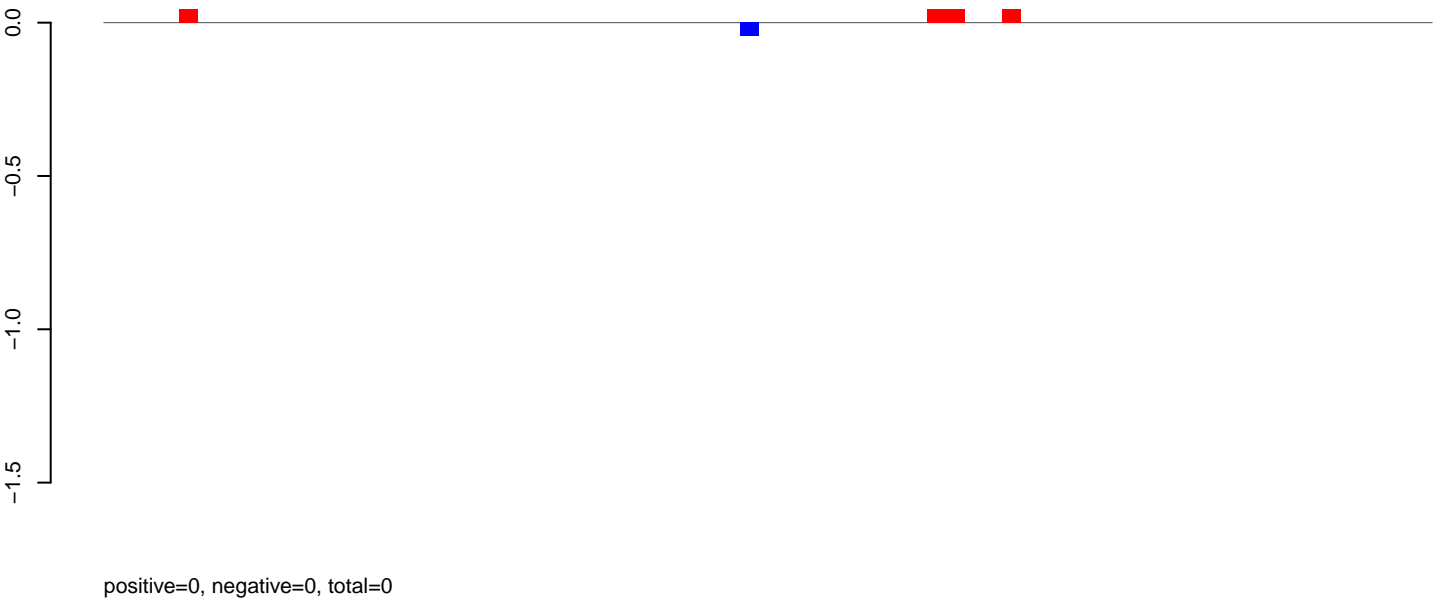
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



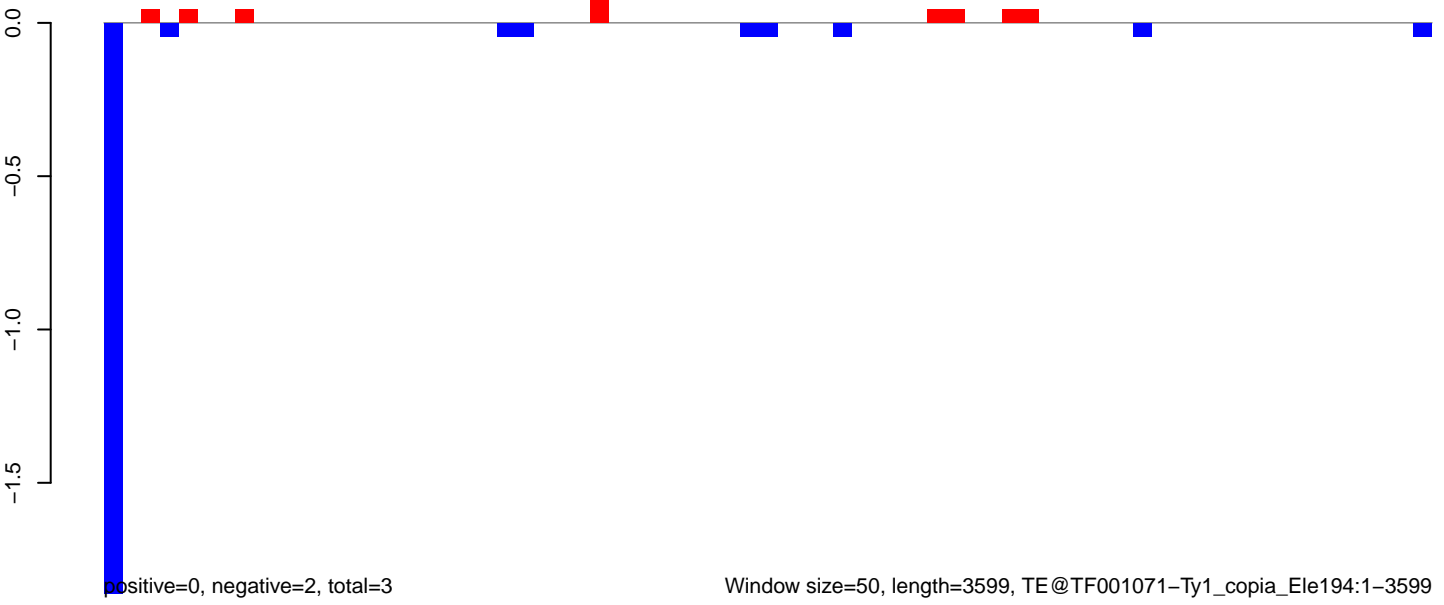
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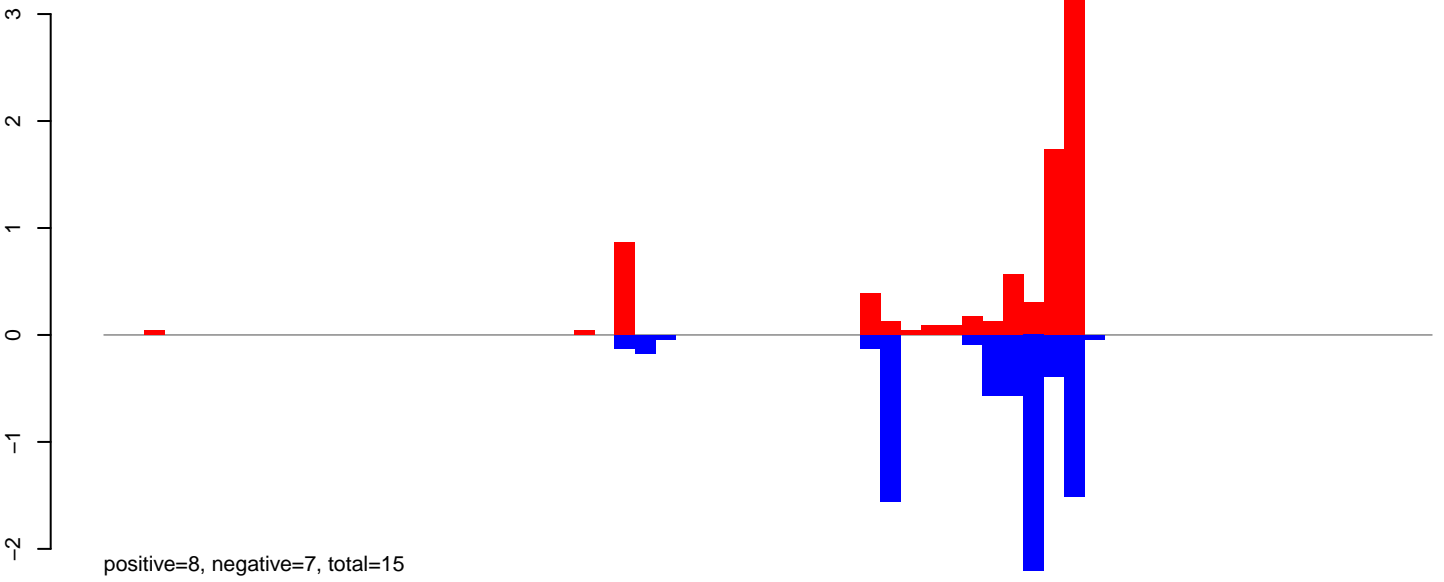
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



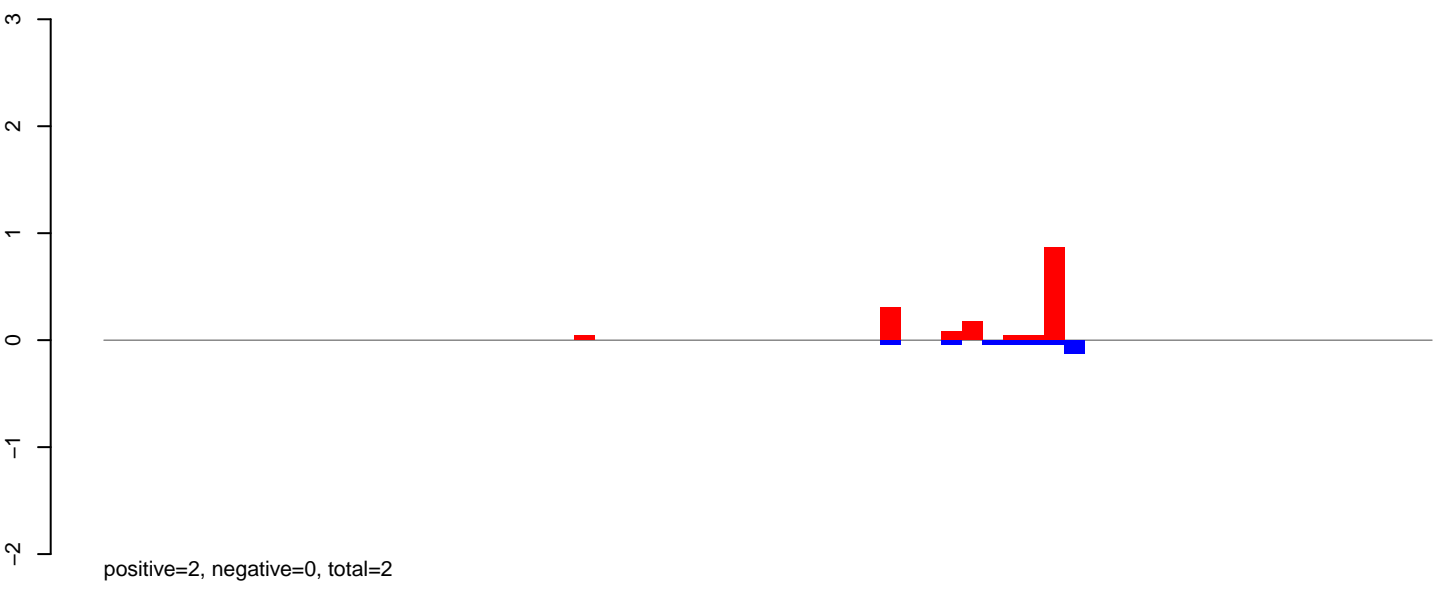
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



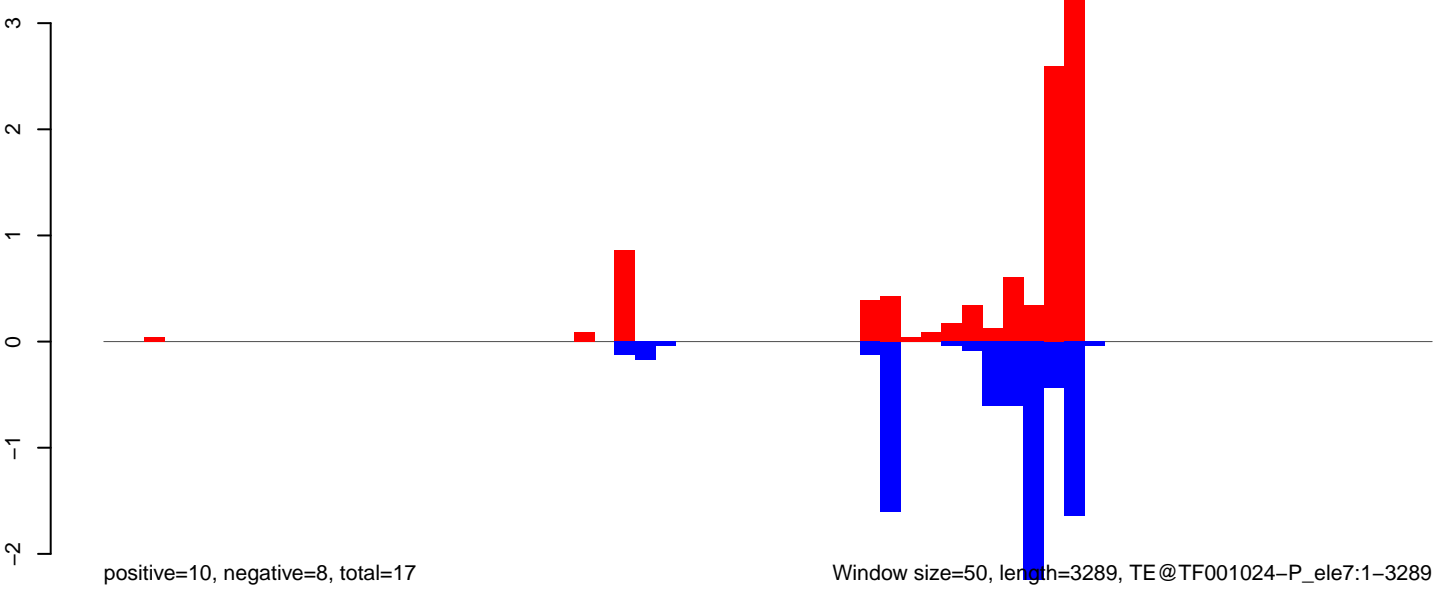
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

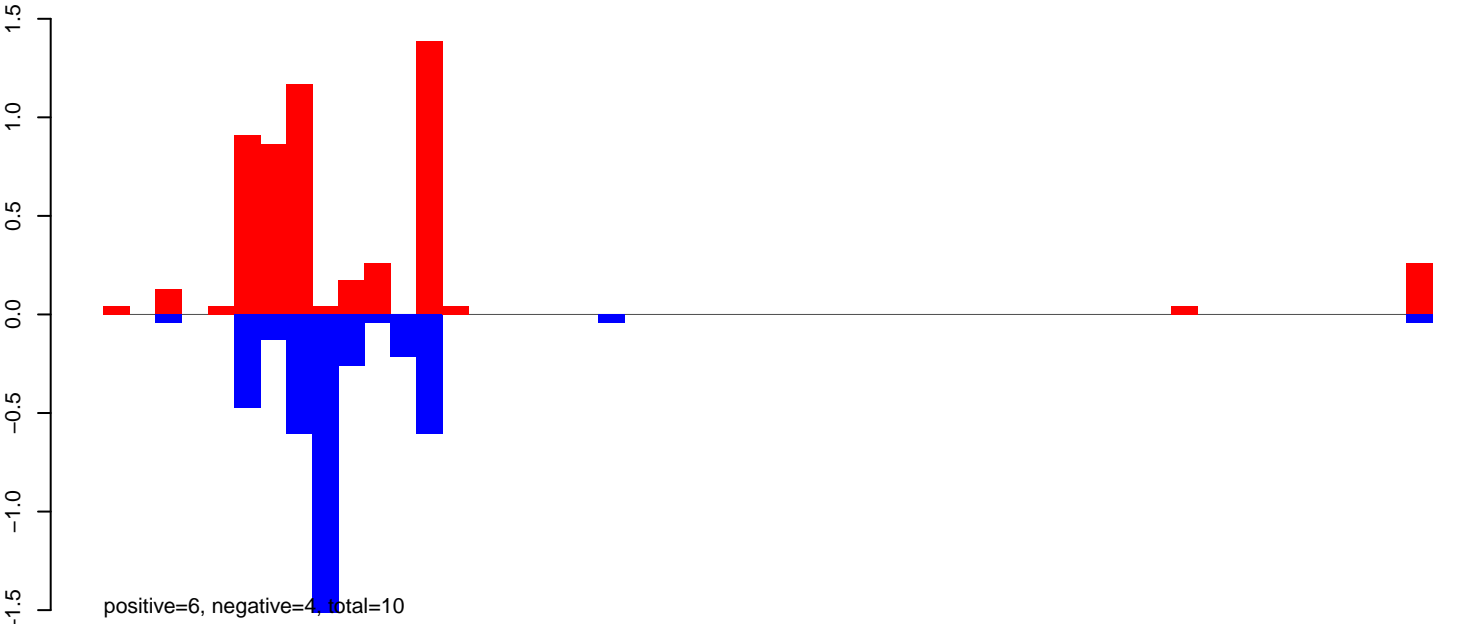


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

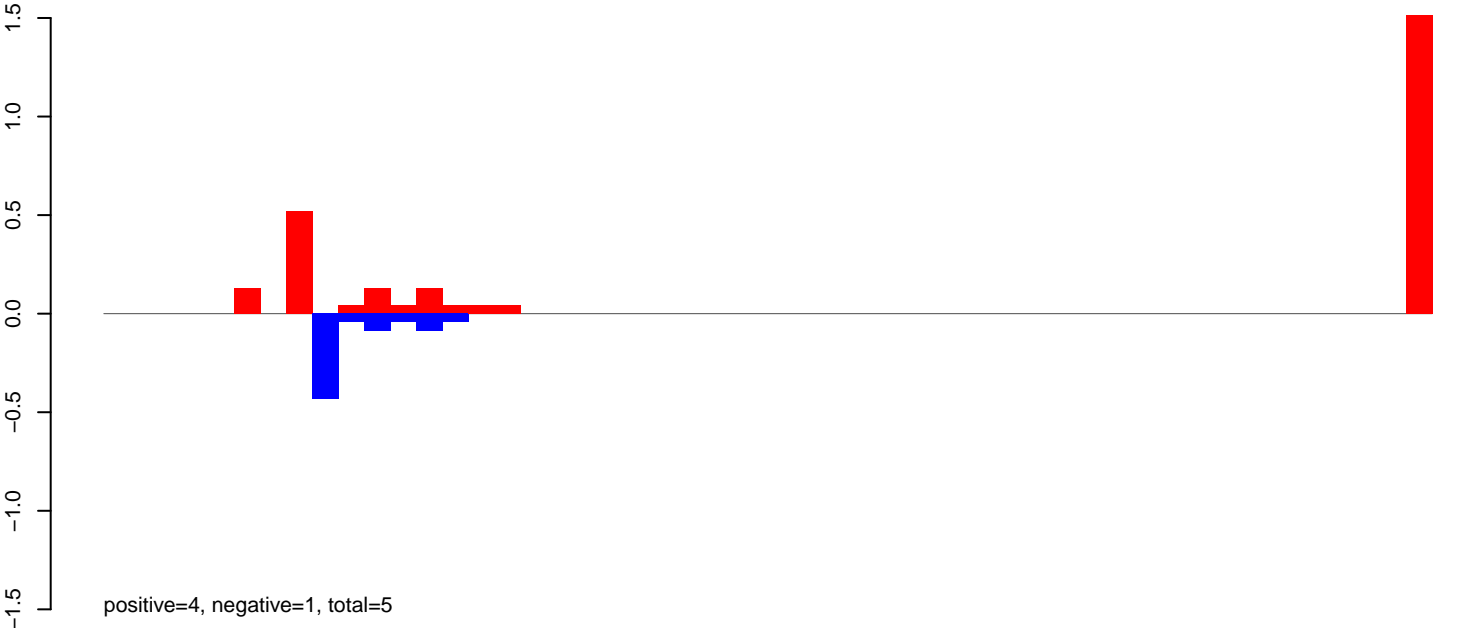


Window size=50, length=3289, TE@TF001024-P_ele7:1-3289

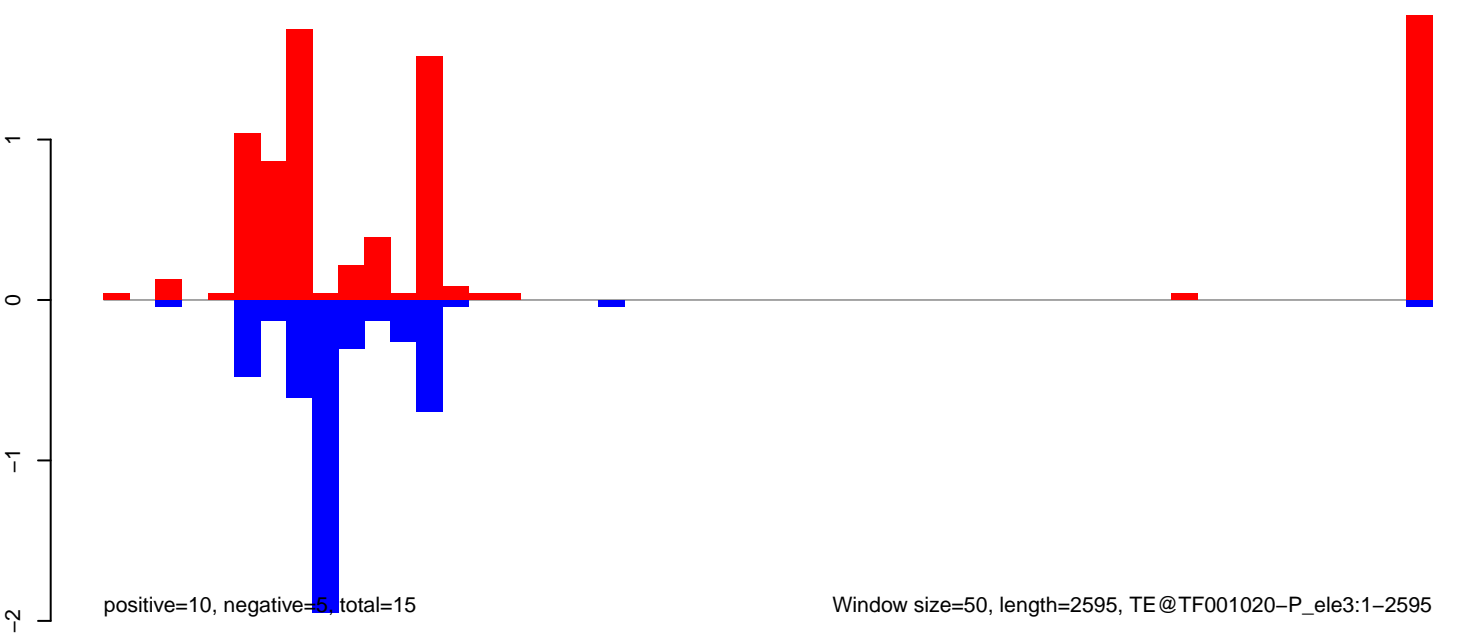
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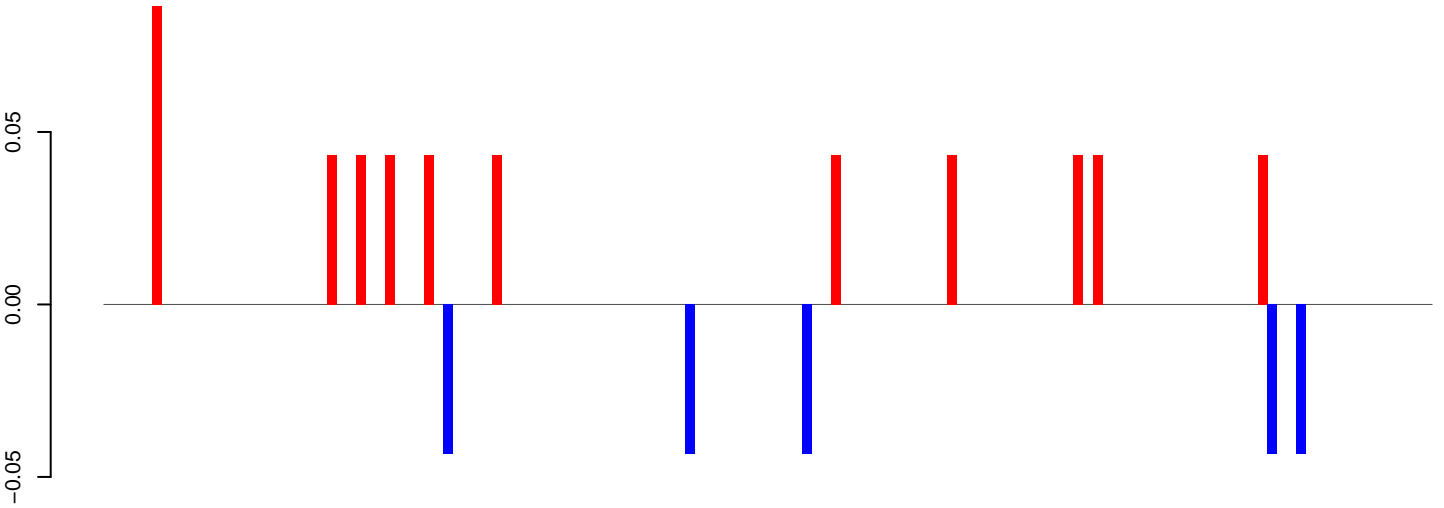
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

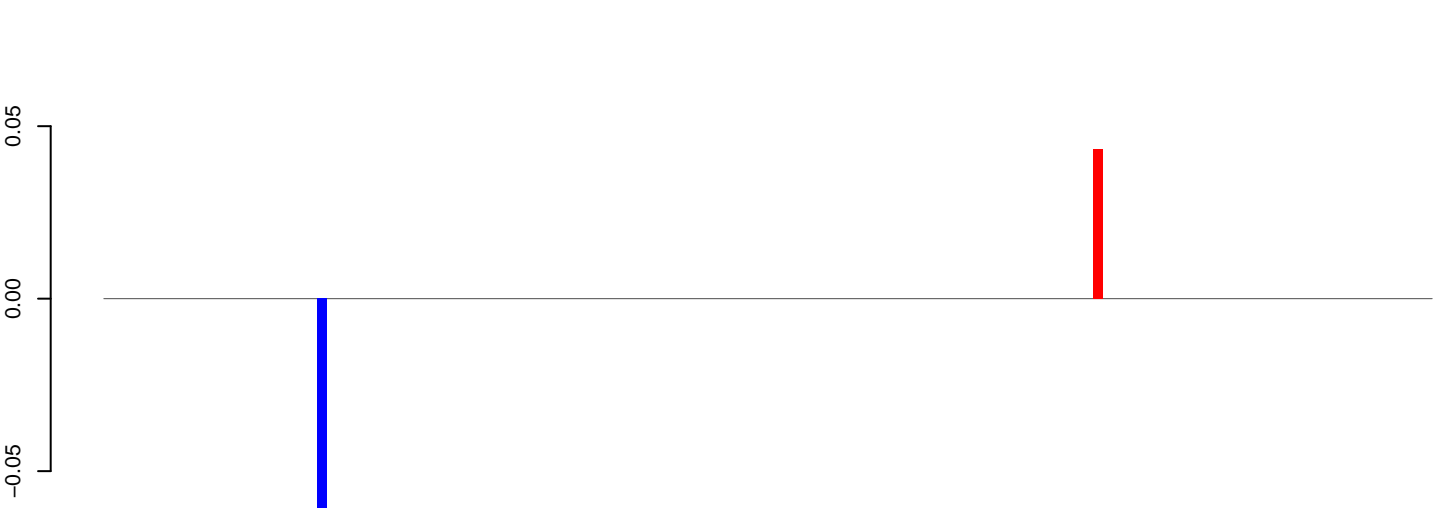


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



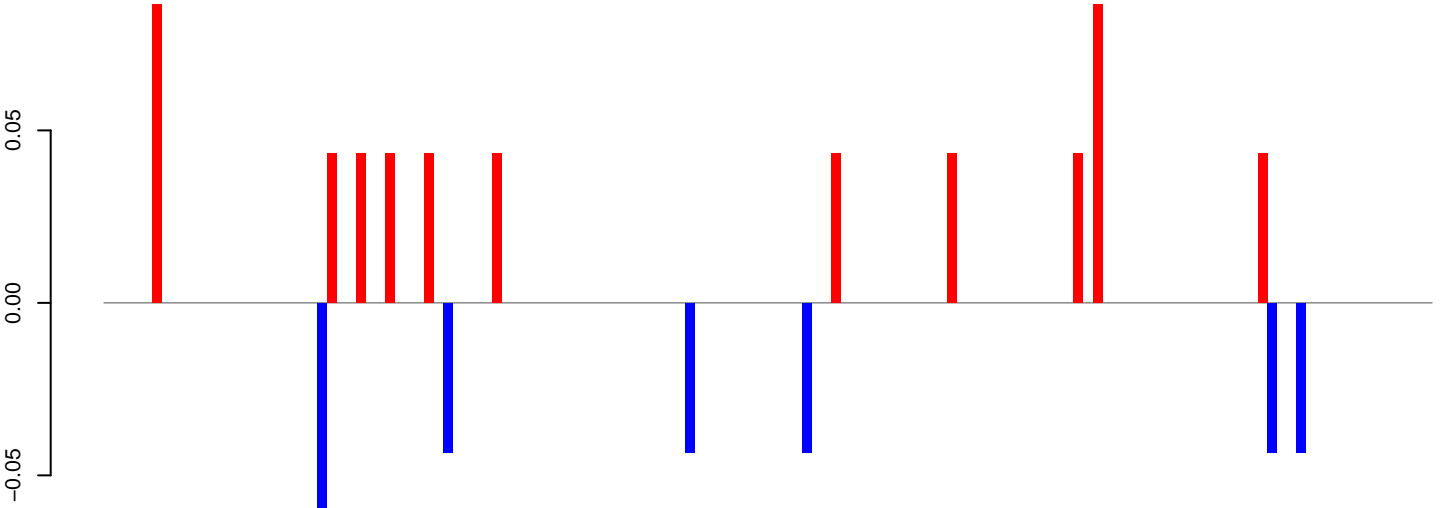
positive=1, negative=0, total=1

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.rep



positive=1, negative=0, total=1

Window size=50, length=6871, TE@TF000385-Ty3_gypsy_Ele104:1-6871

0 1000 2000 3000 4000 5000 6000 7000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

0.05
0.00
-0.05

positive=0, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

0.05
0.00
-0.05

positive=0, negative=0, total=0

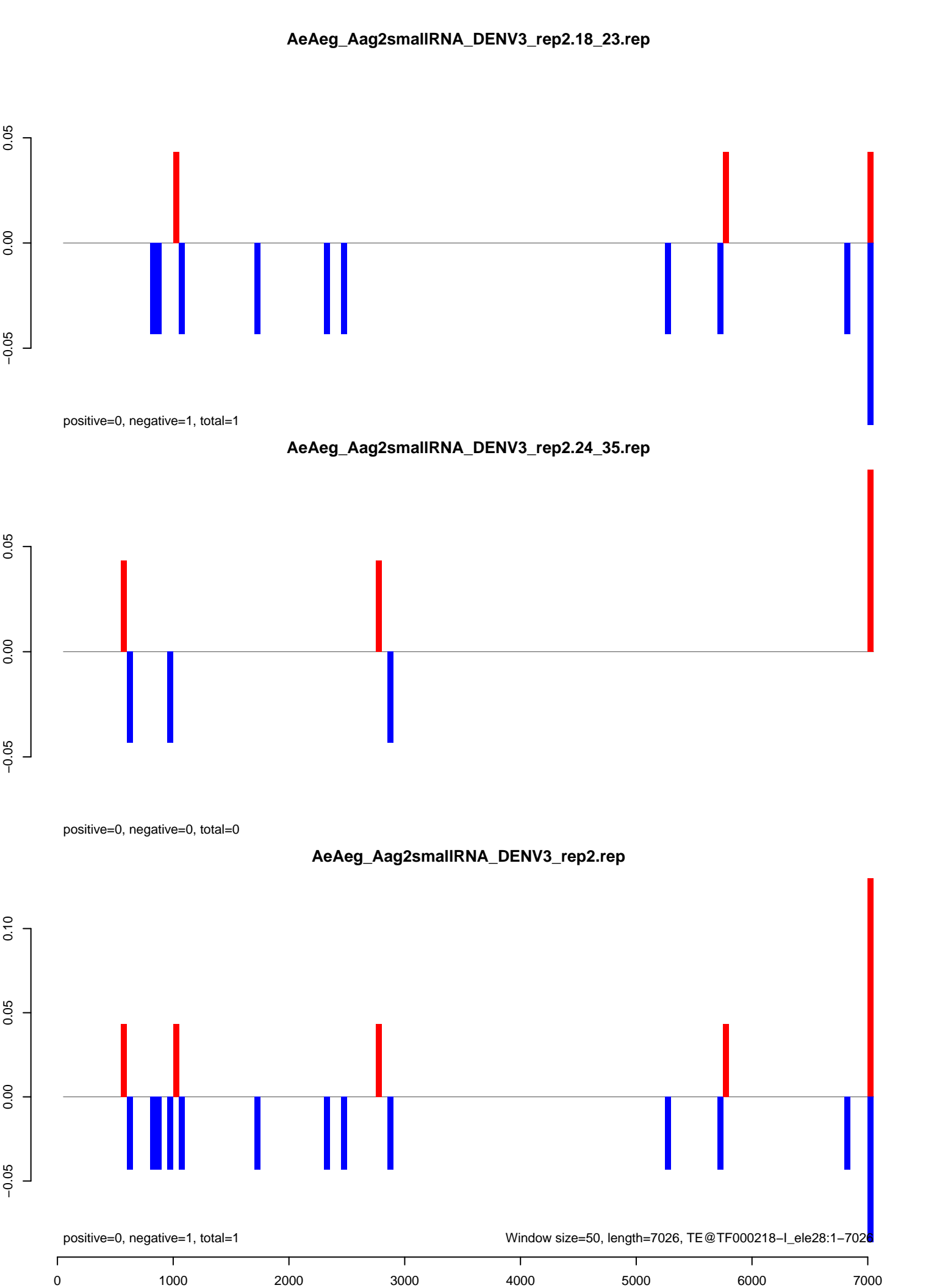
AeAeg_Aag2smallIRNA_DENV3_rep2.rep

0.10
0.05
0.00
-0.05

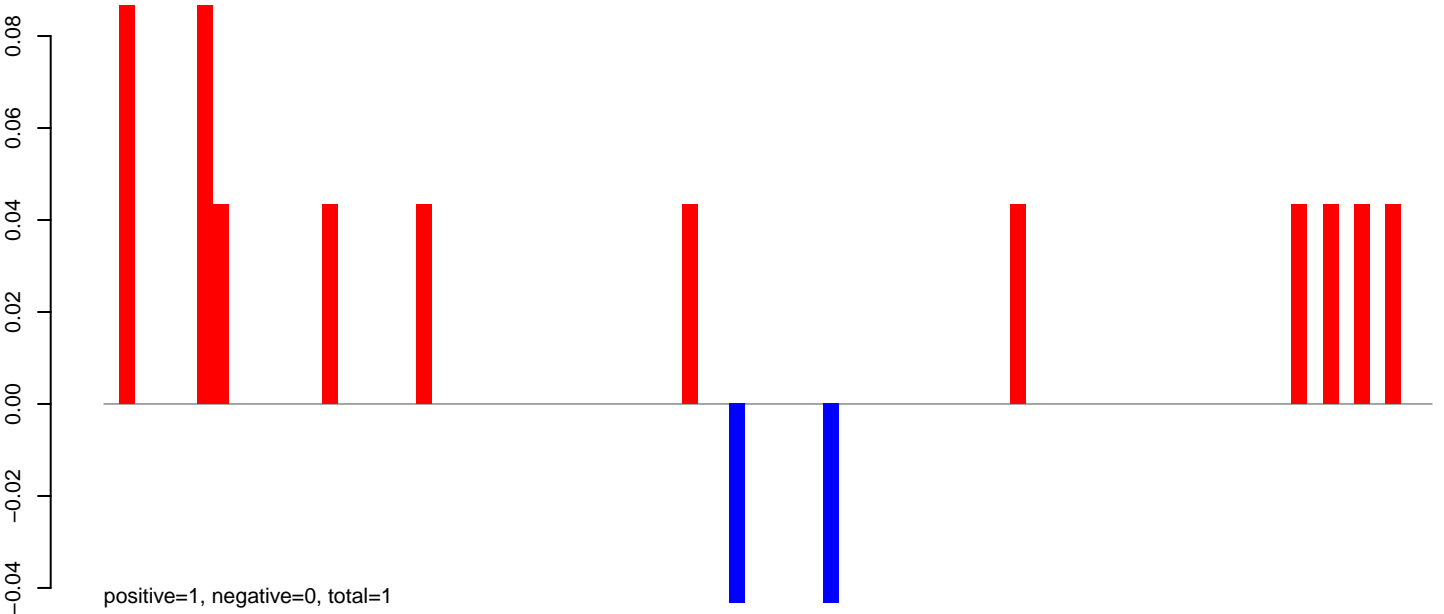
positive=0, negative=1, total=1

Window size=50, length=7026, TE@TF000218-I_ele28:1-7026

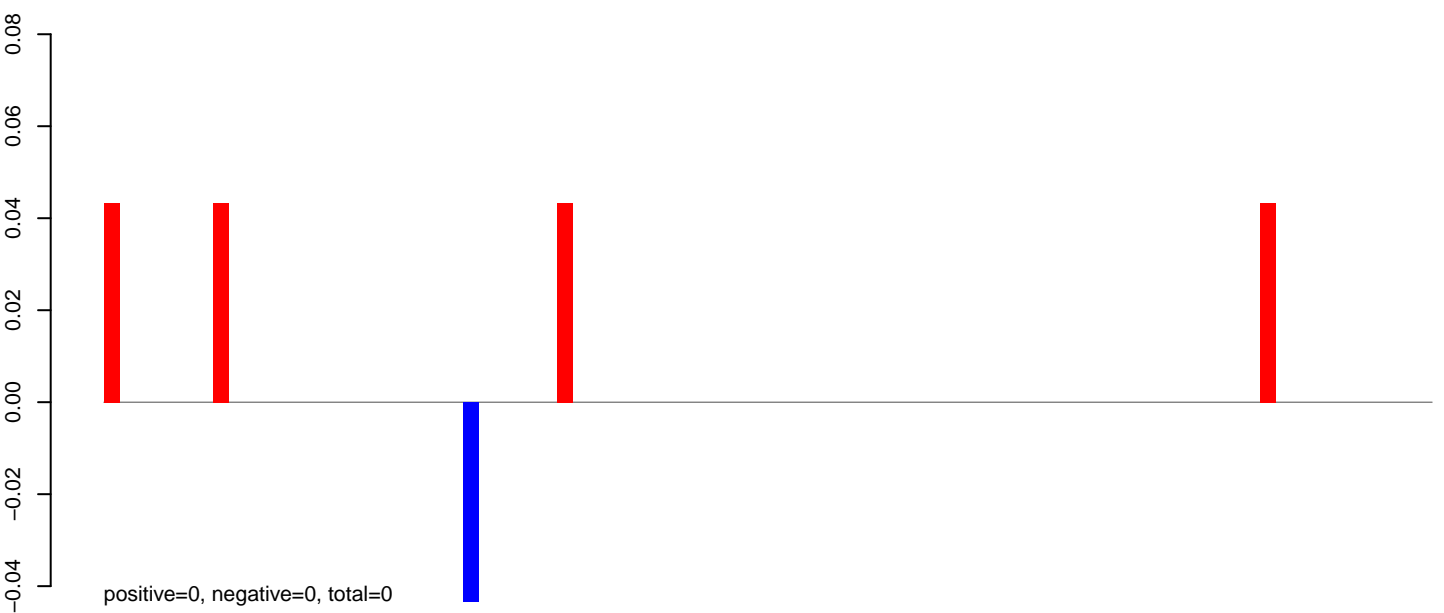
0 1000 2000 3000 4000 5000 6000 7000



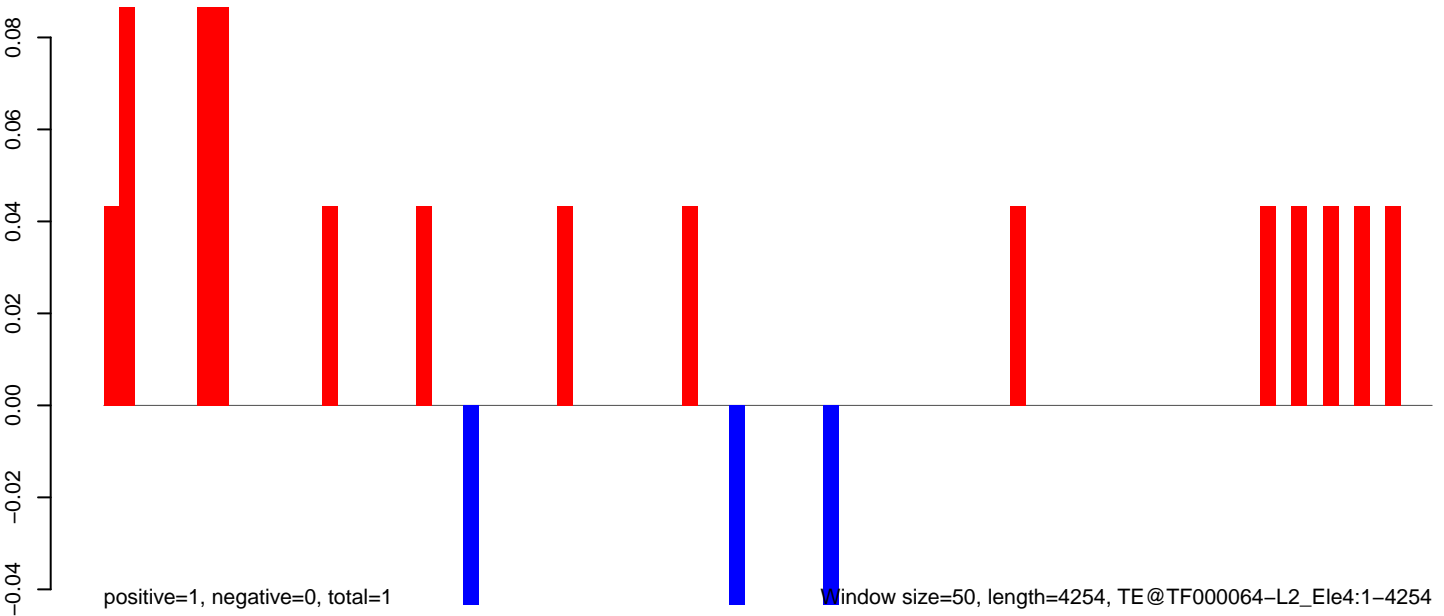
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

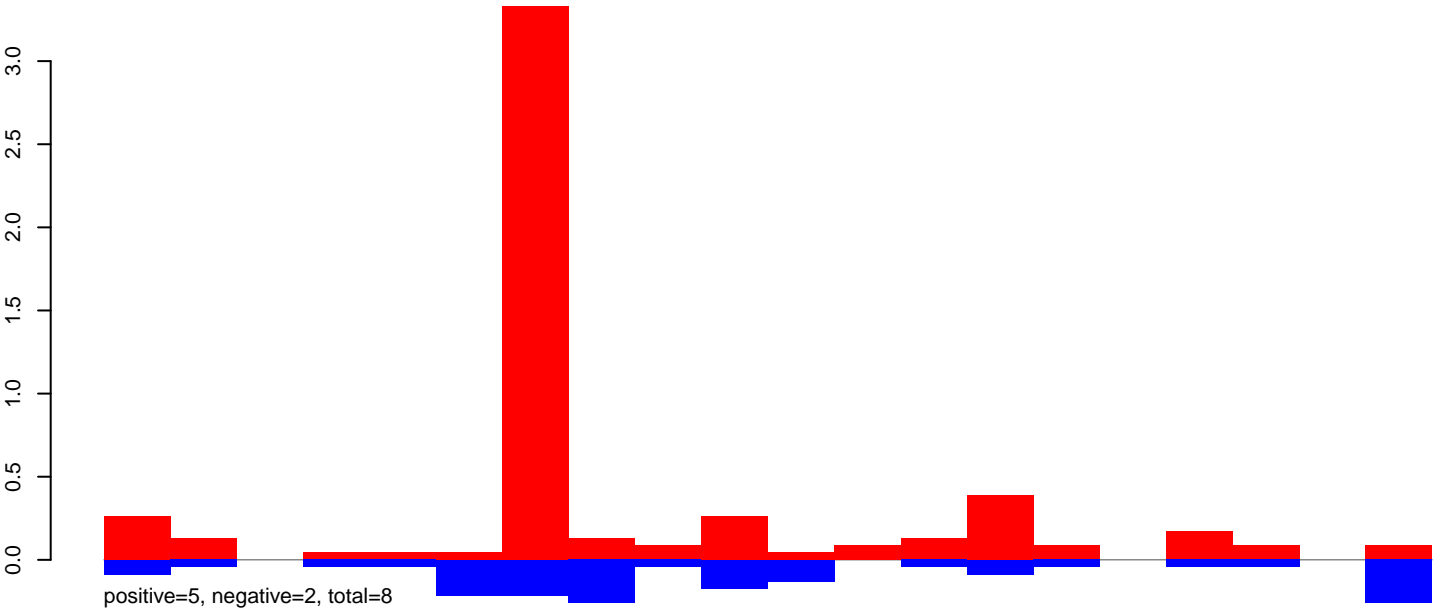


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

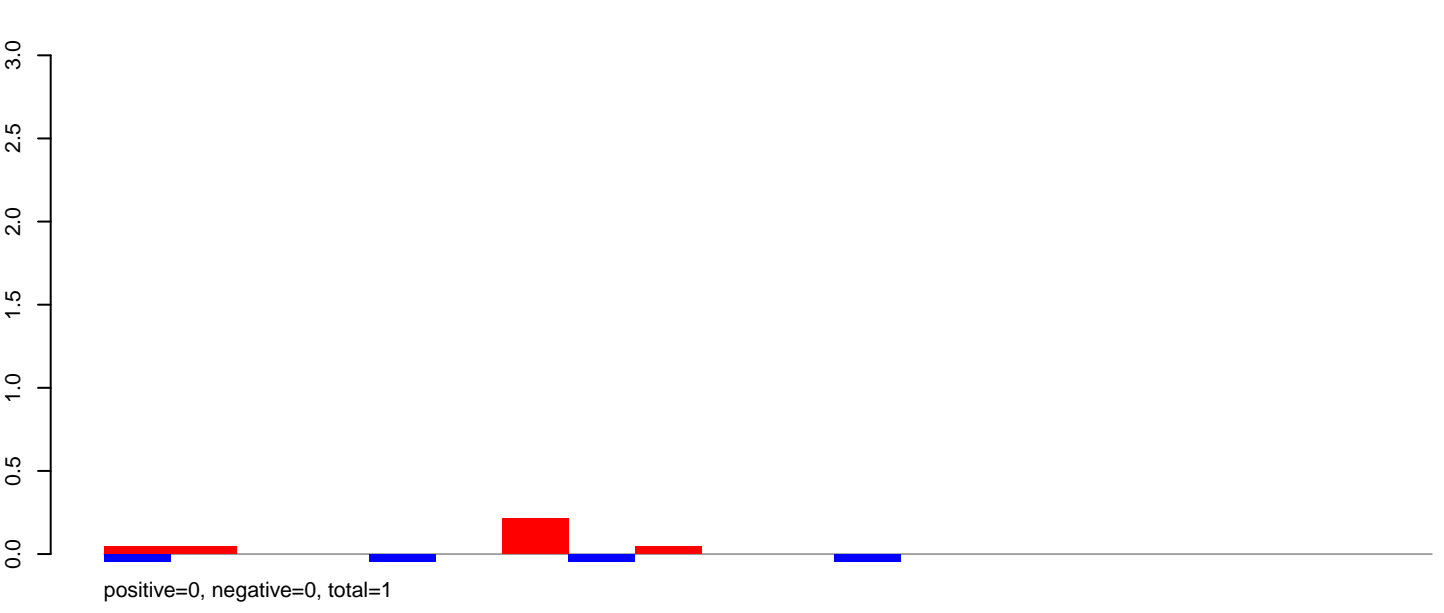


Window size=50, length=4254, TE@TF000064-L2_Ele4:1-4254

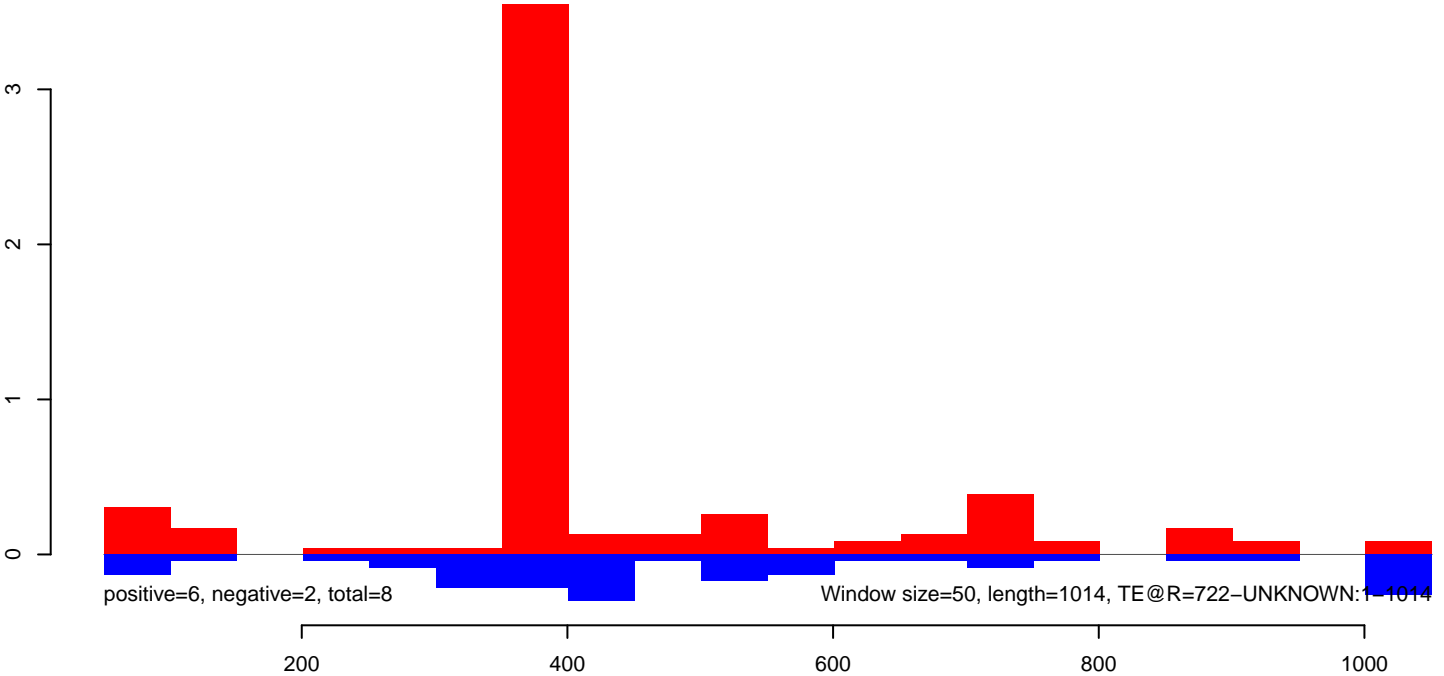
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



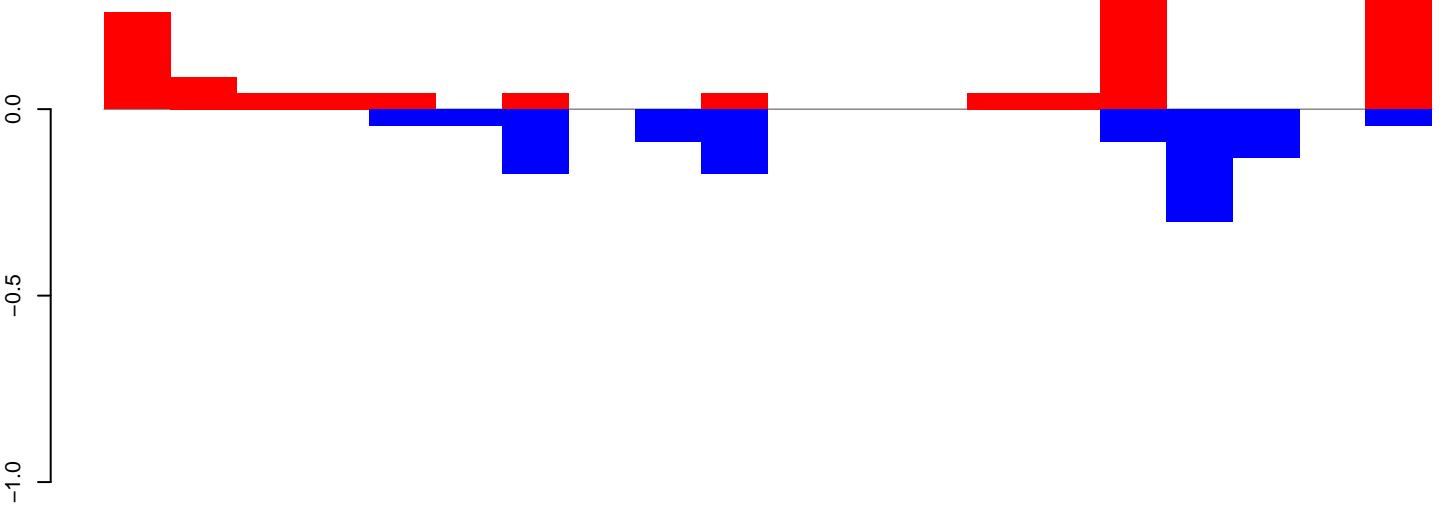
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

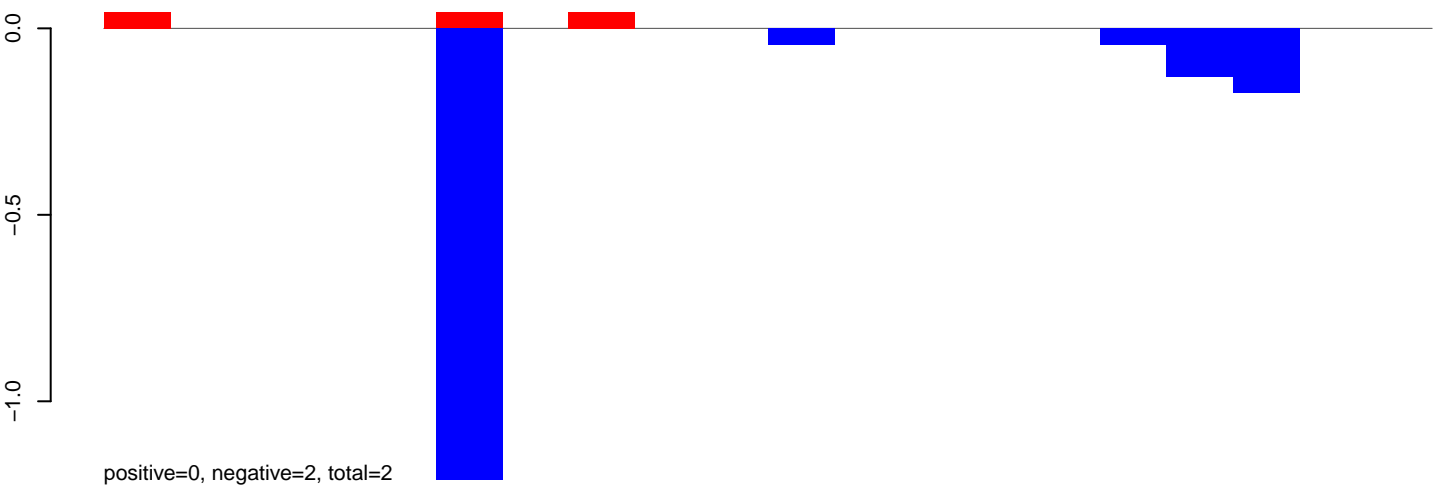


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



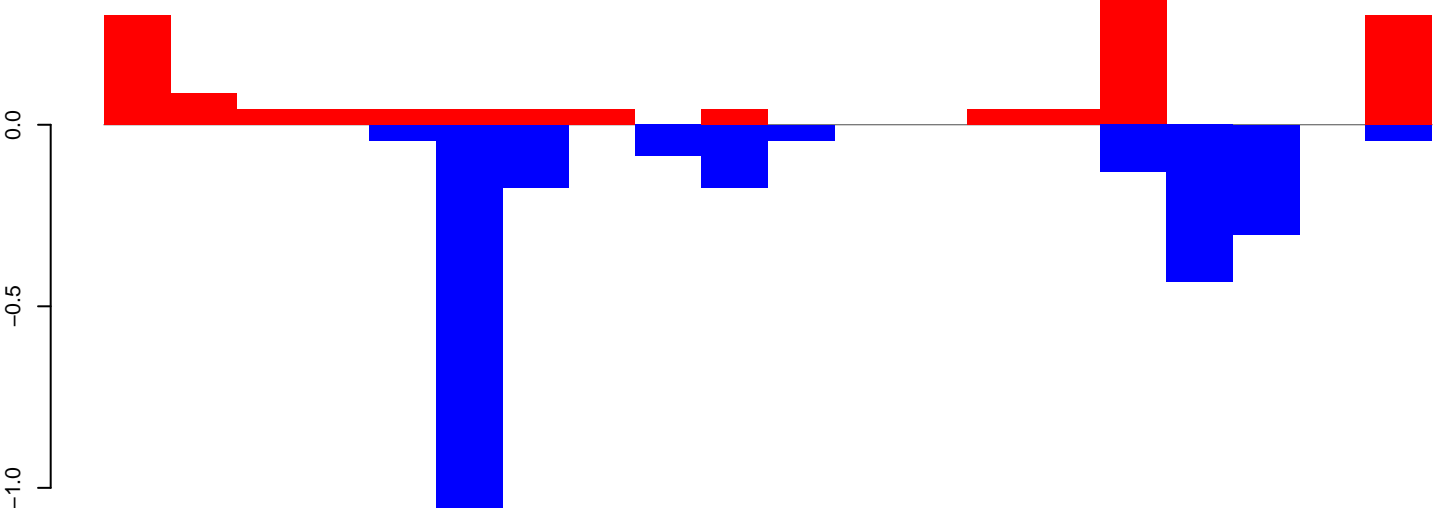
positive=2, negative=1, total=3

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=2, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

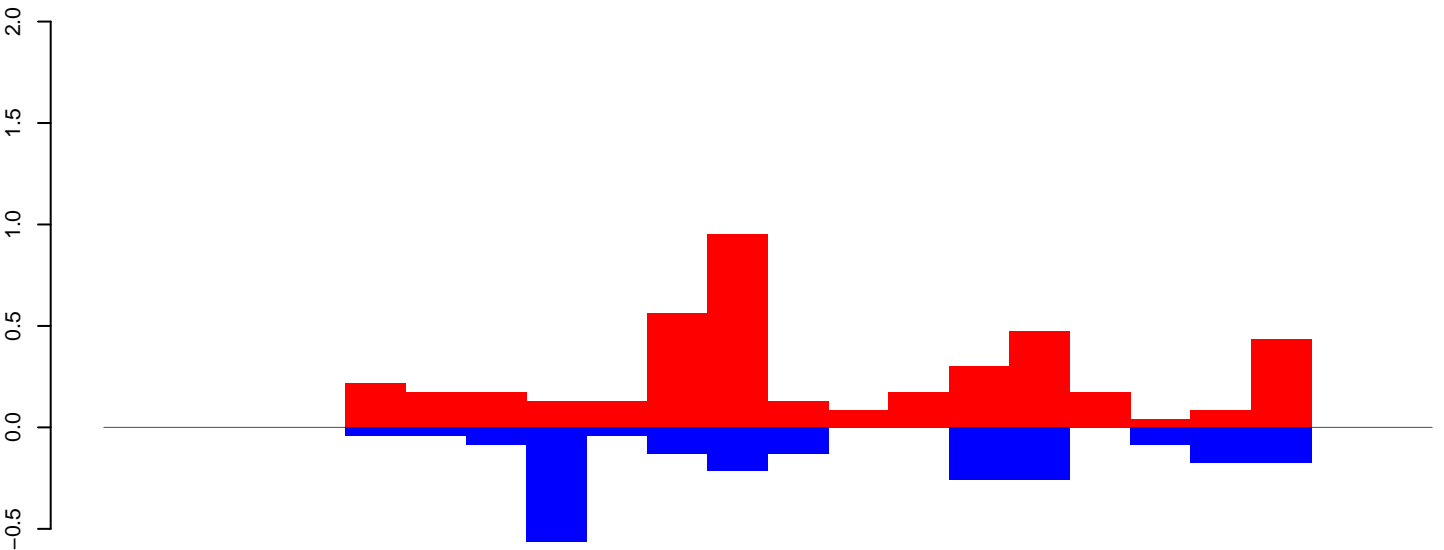


positive=2, negative=3, total=5

Window size=50, length=1038, TE@R=694-UNKNOWN:1-1038

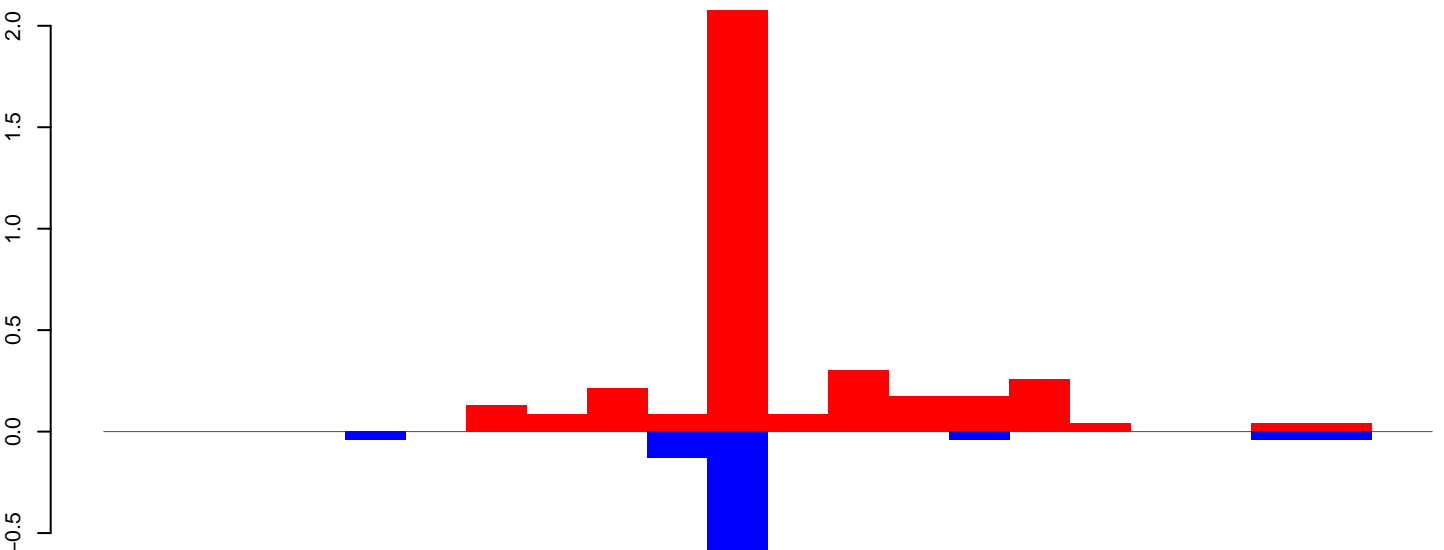
200 400 600 800 1000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



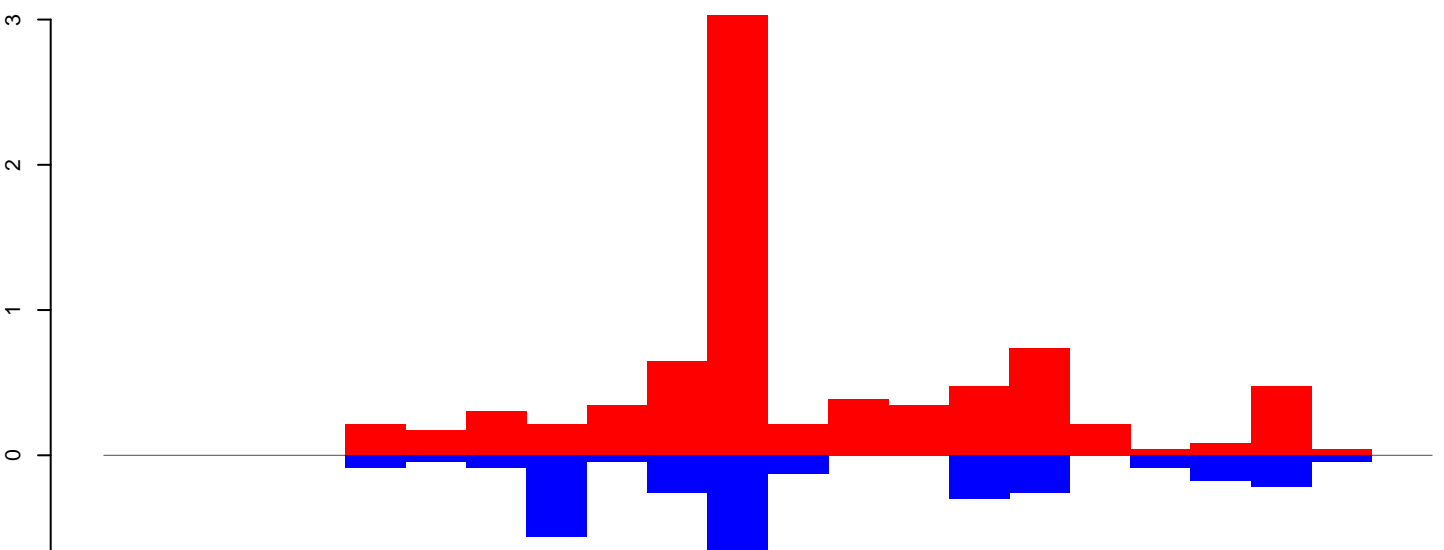
positive=4, negative=2, total=6

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=4, negative=1, total=5

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

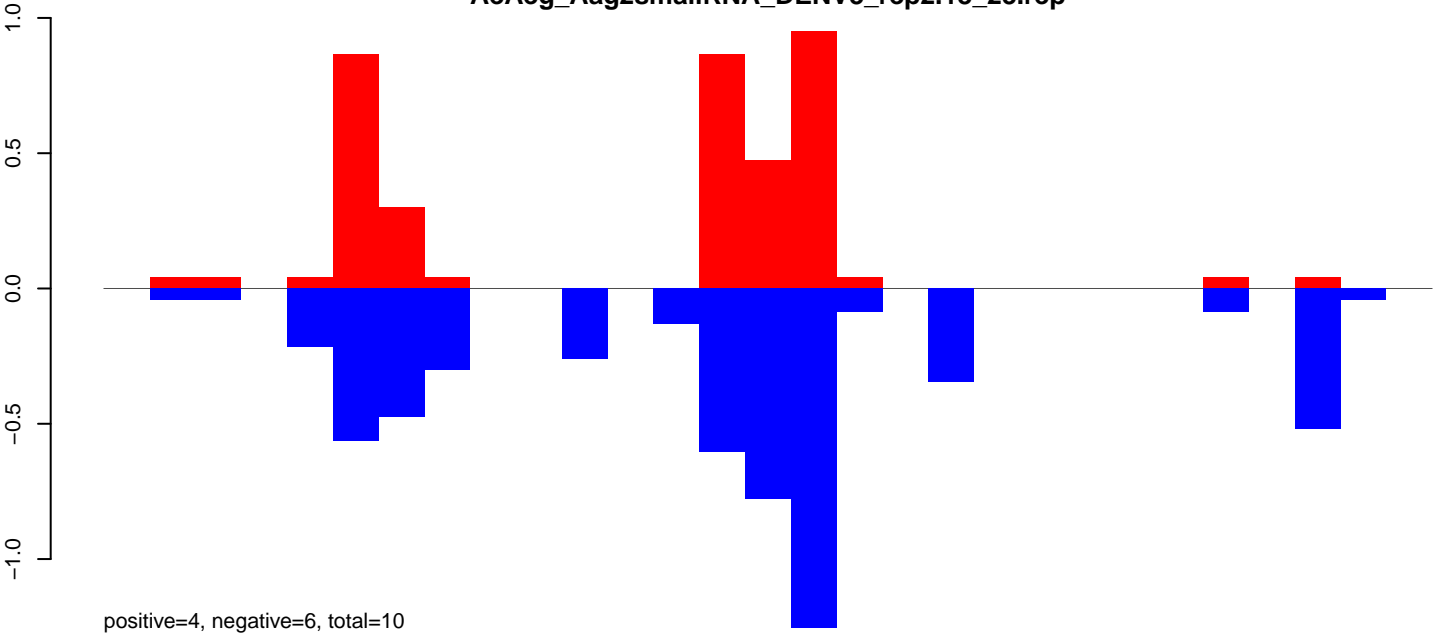


positive=8, negative=3, total=11

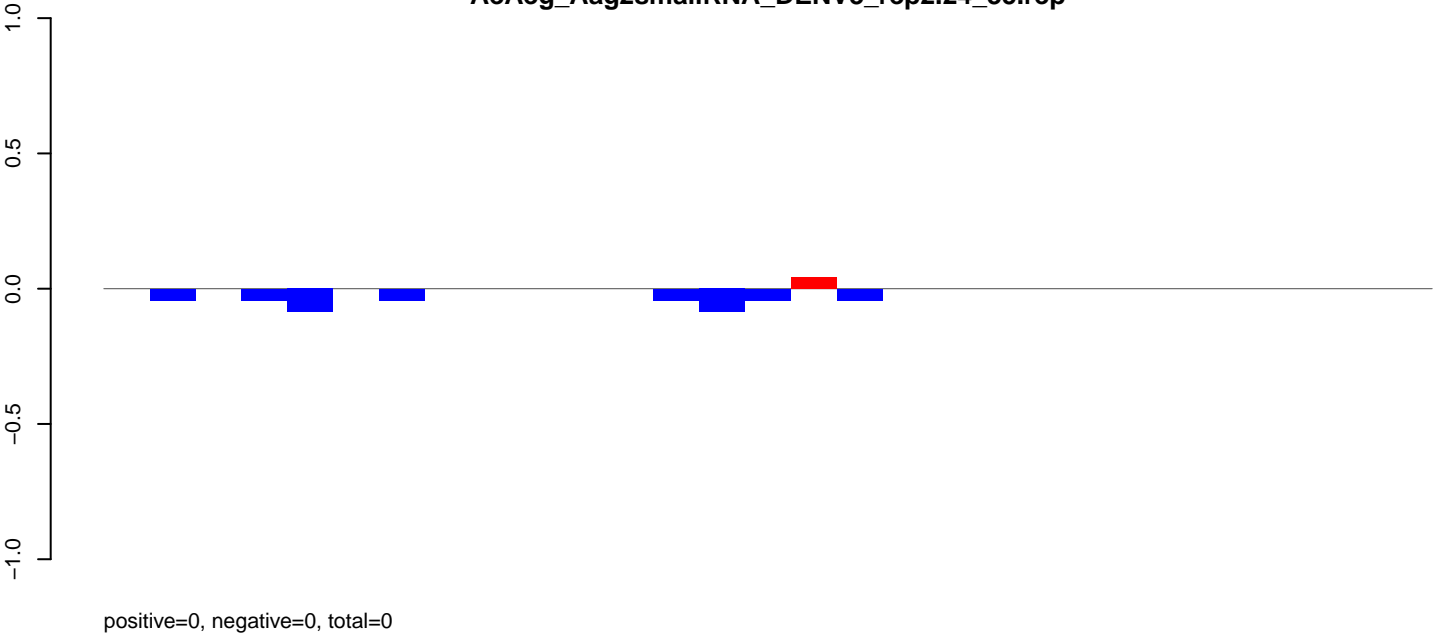
Window size=50, length=1106, TE@R=581-UNKNOWN:1-1106

200 400 600 800 1000

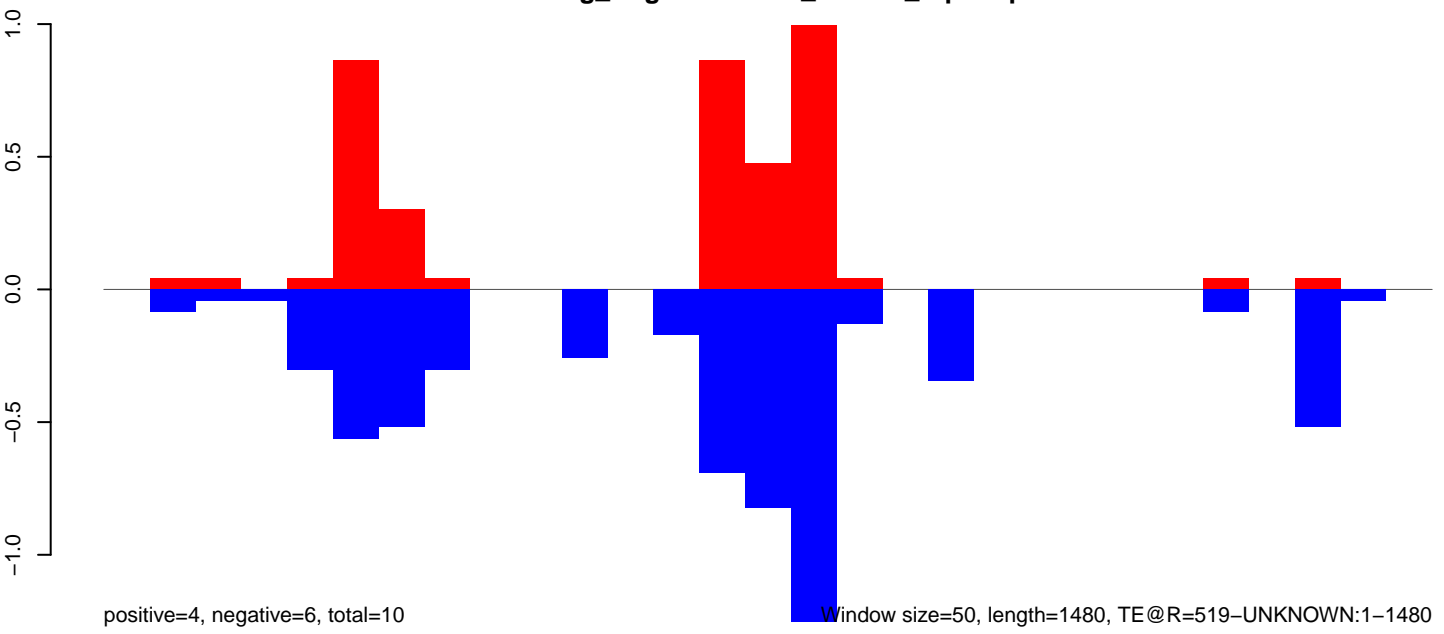
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

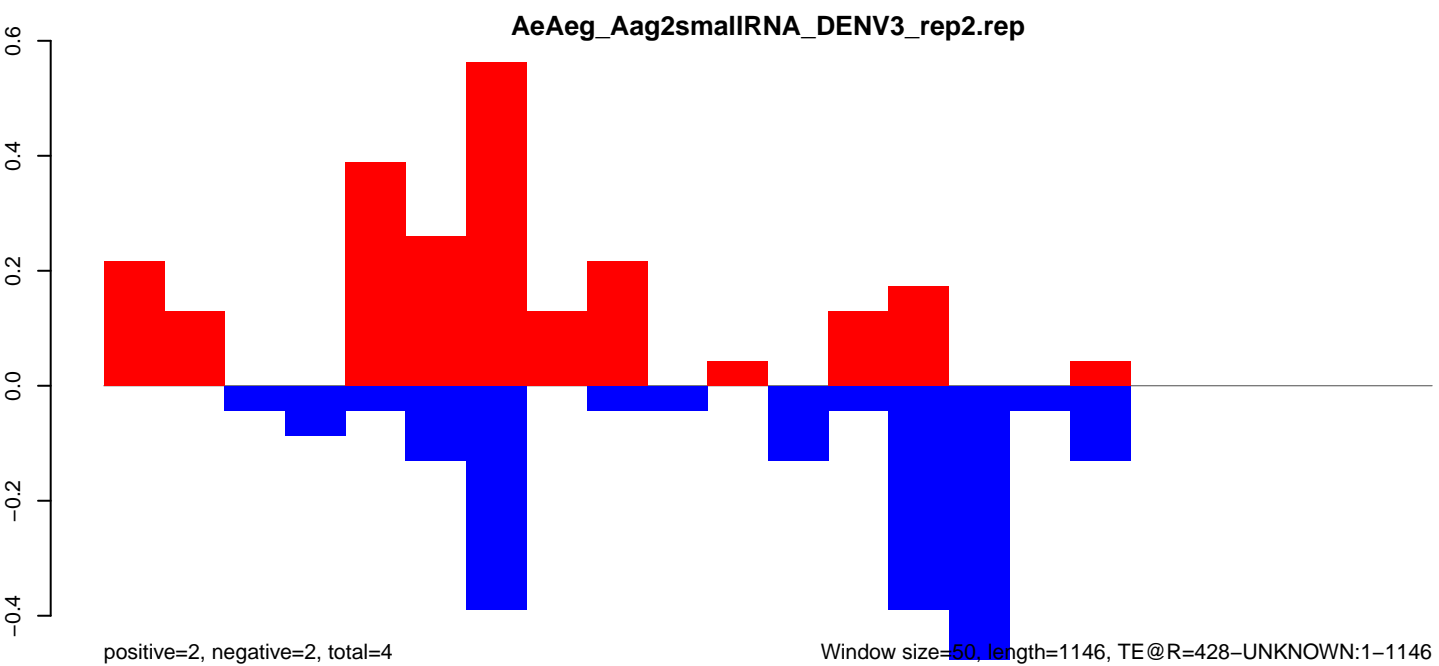
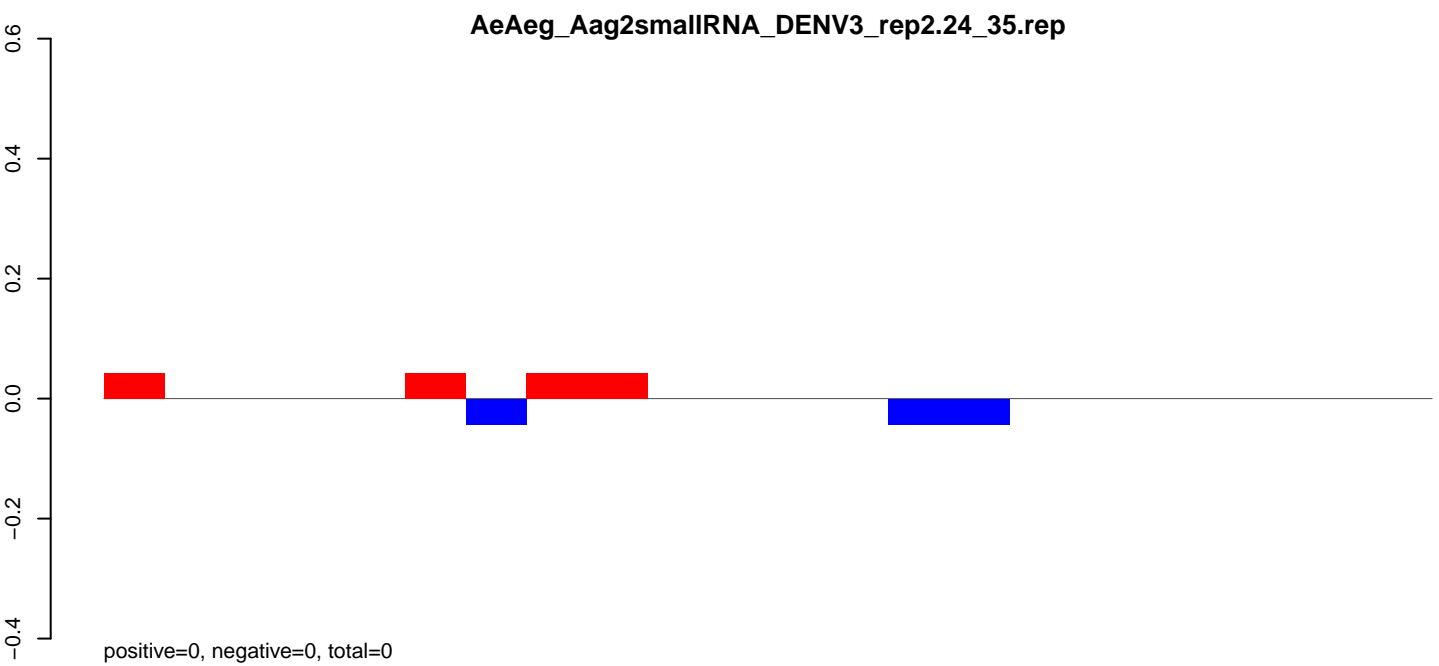
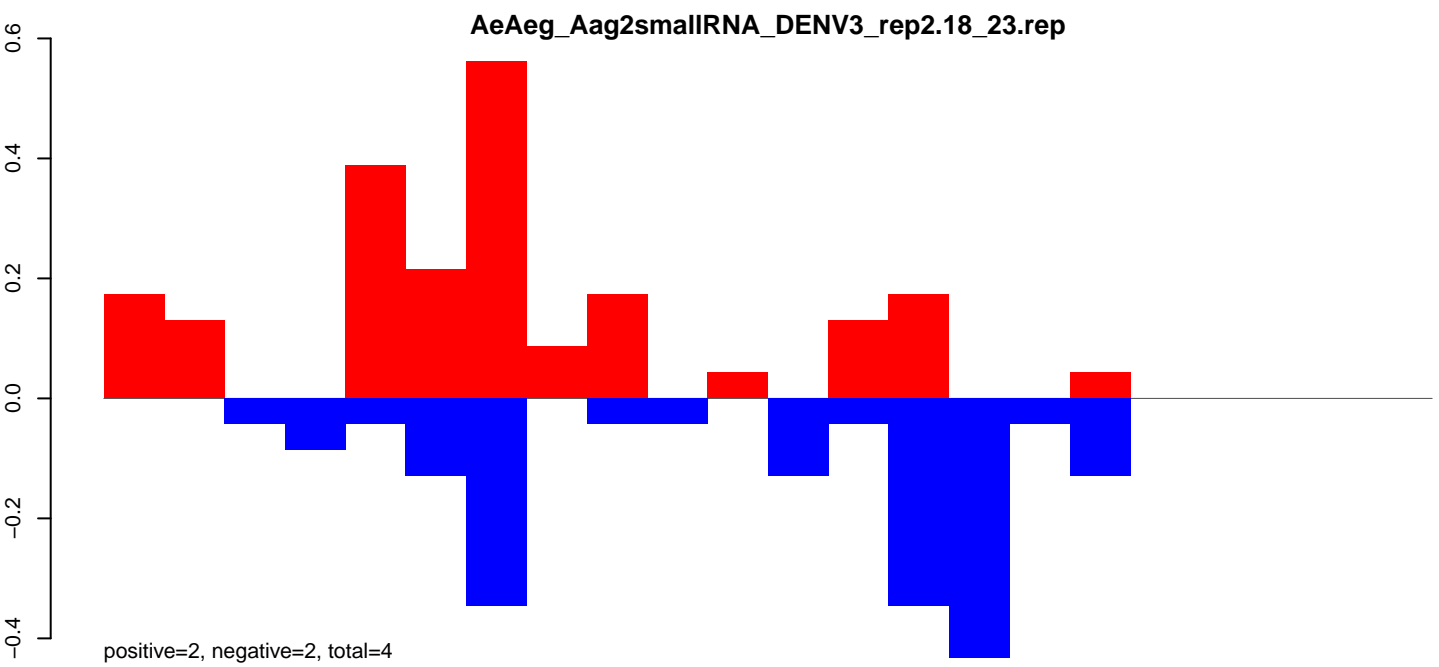


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

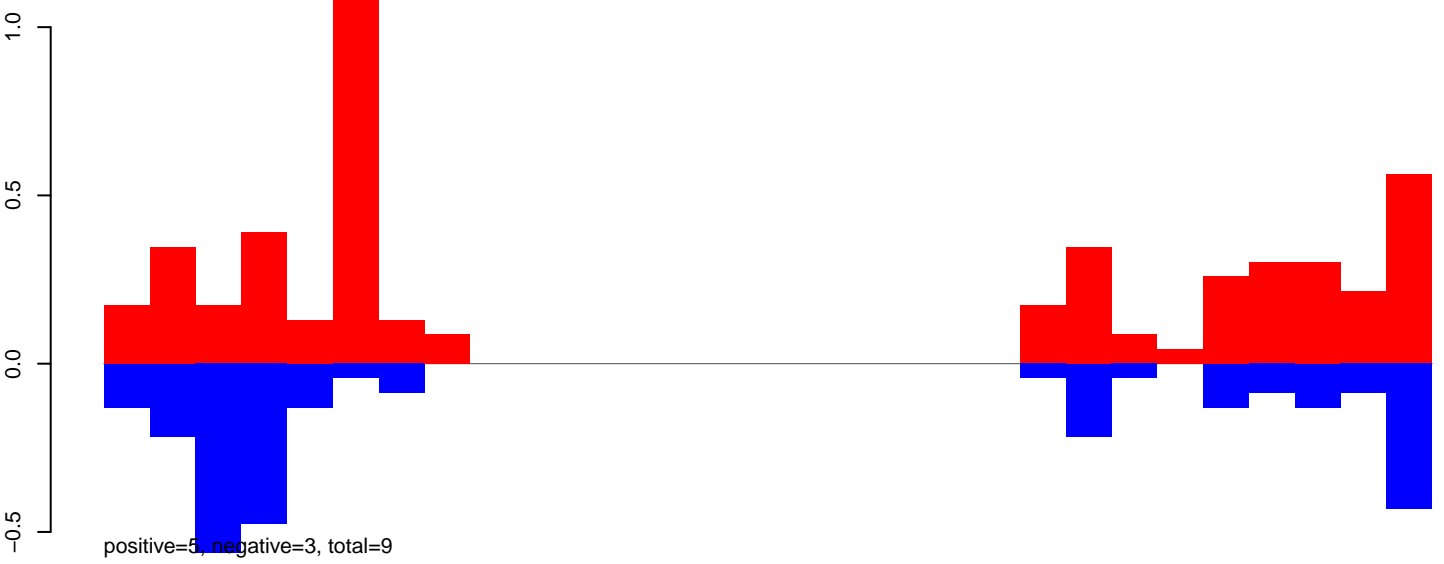


Window size=50, length=1480, TE@R=519-UNKNOWN:1-1480

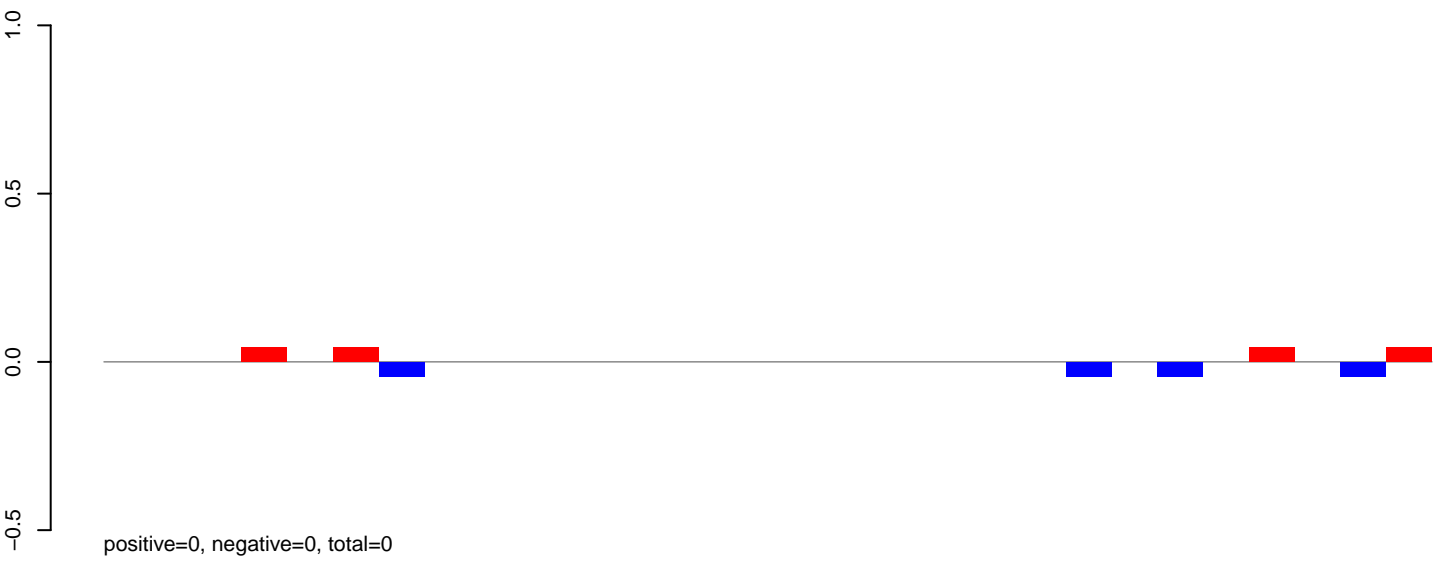
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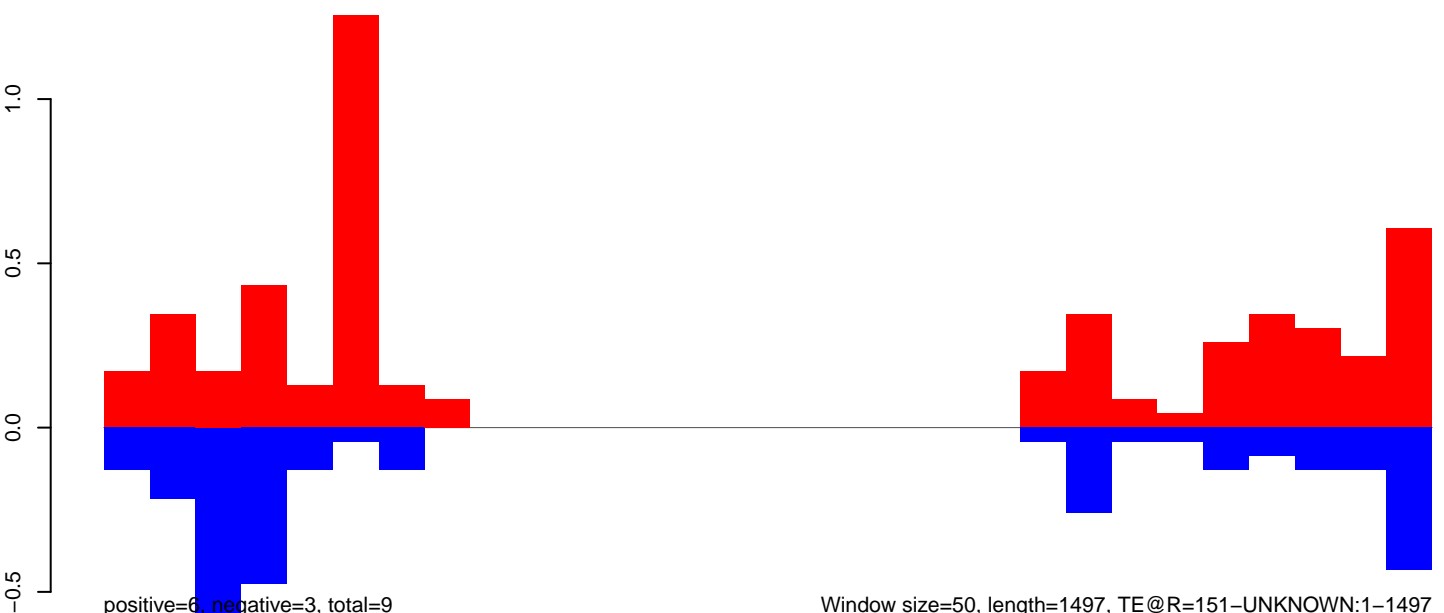
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



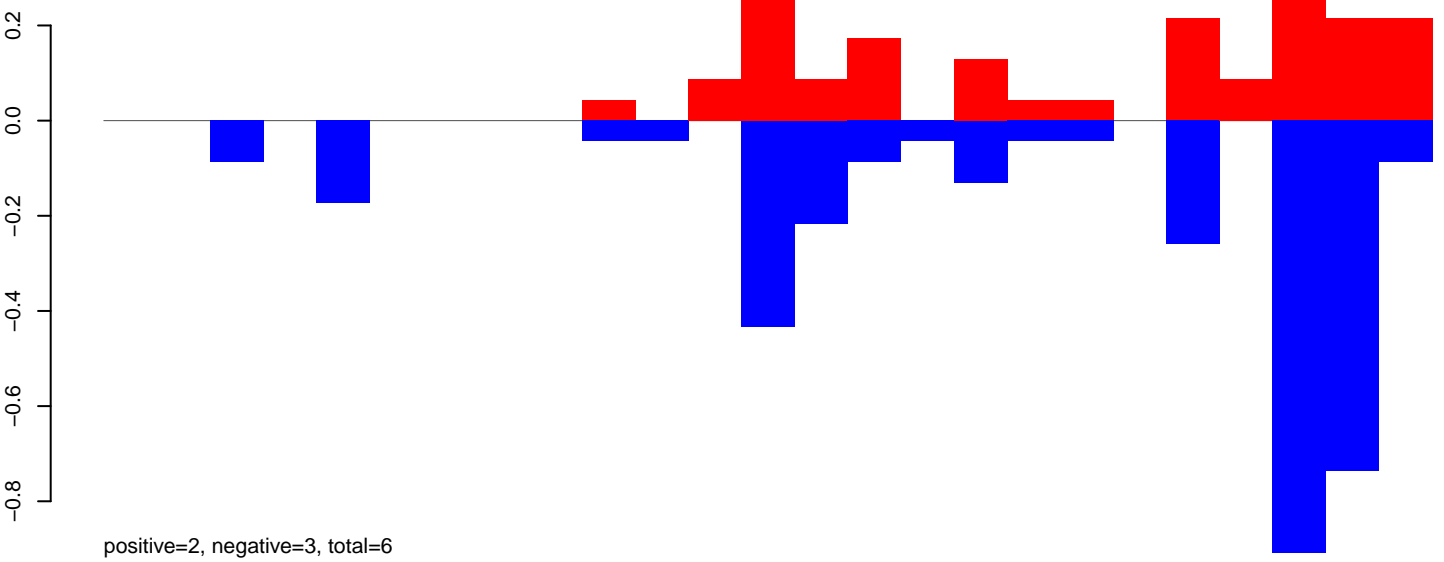
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



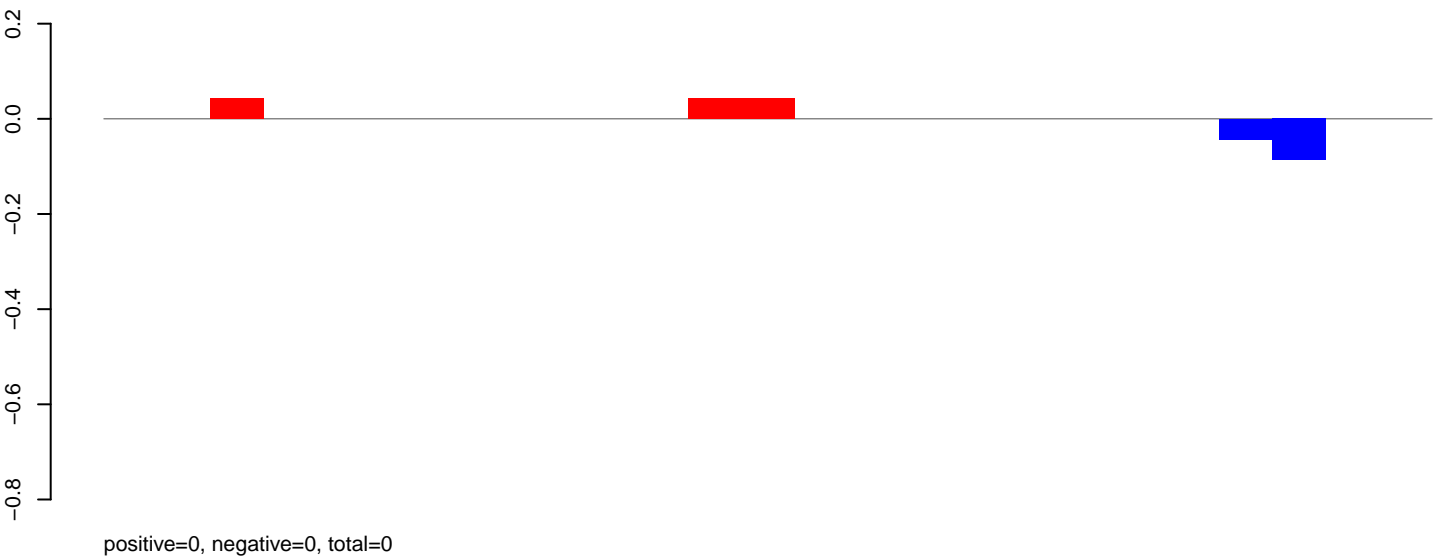
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



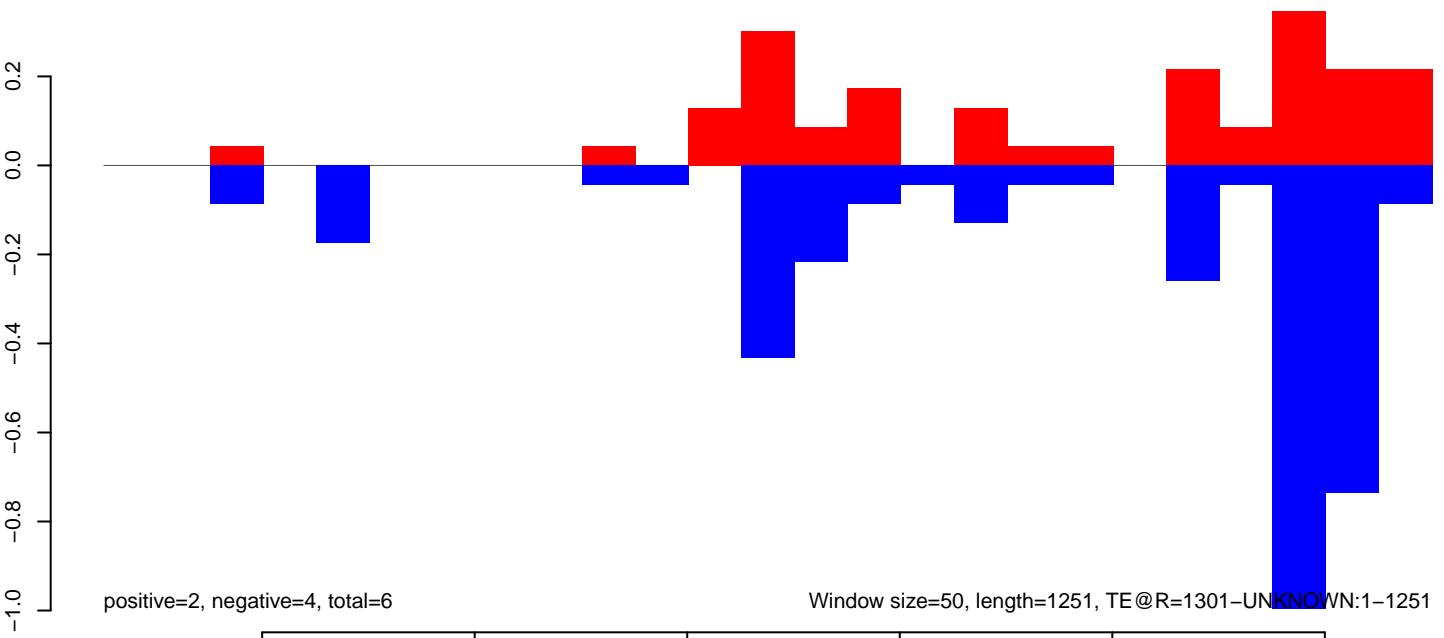
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



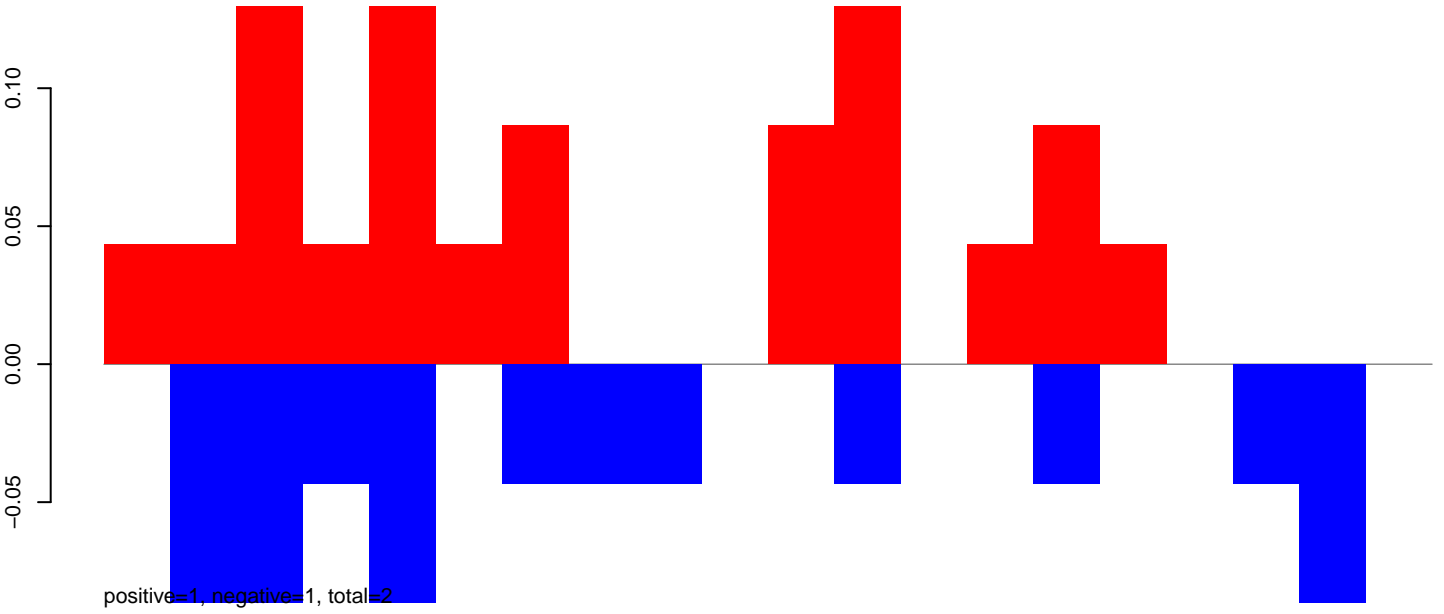
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



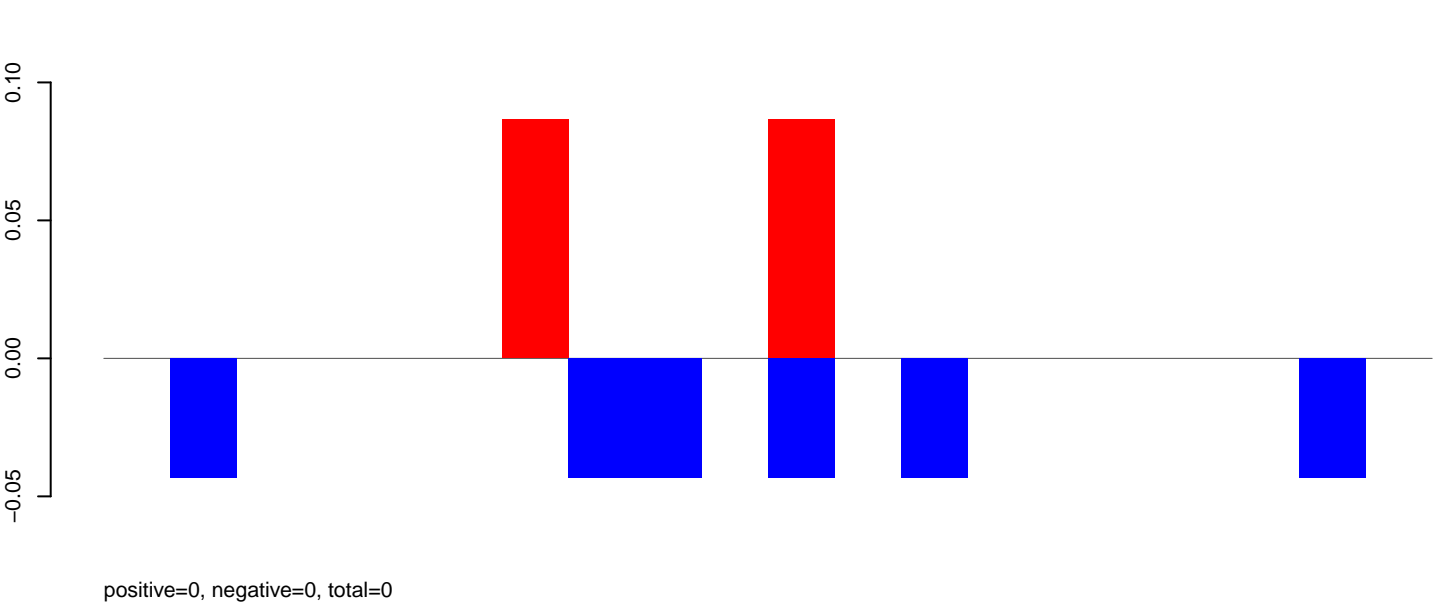
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



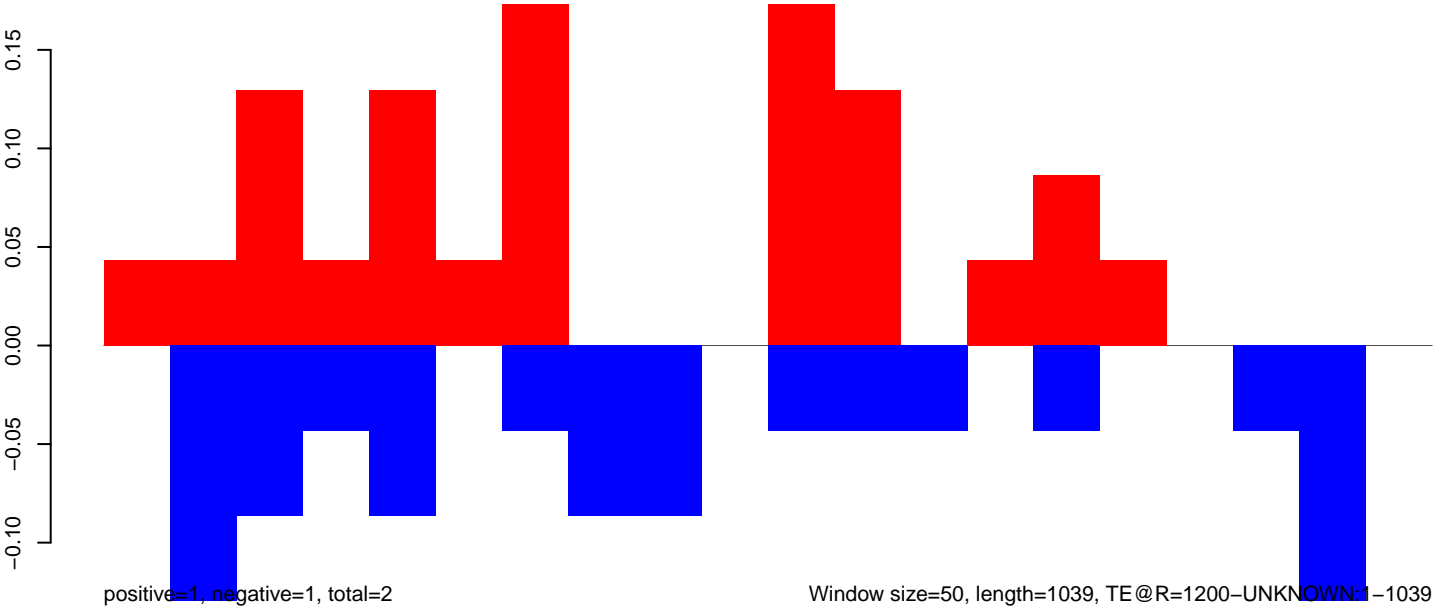
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

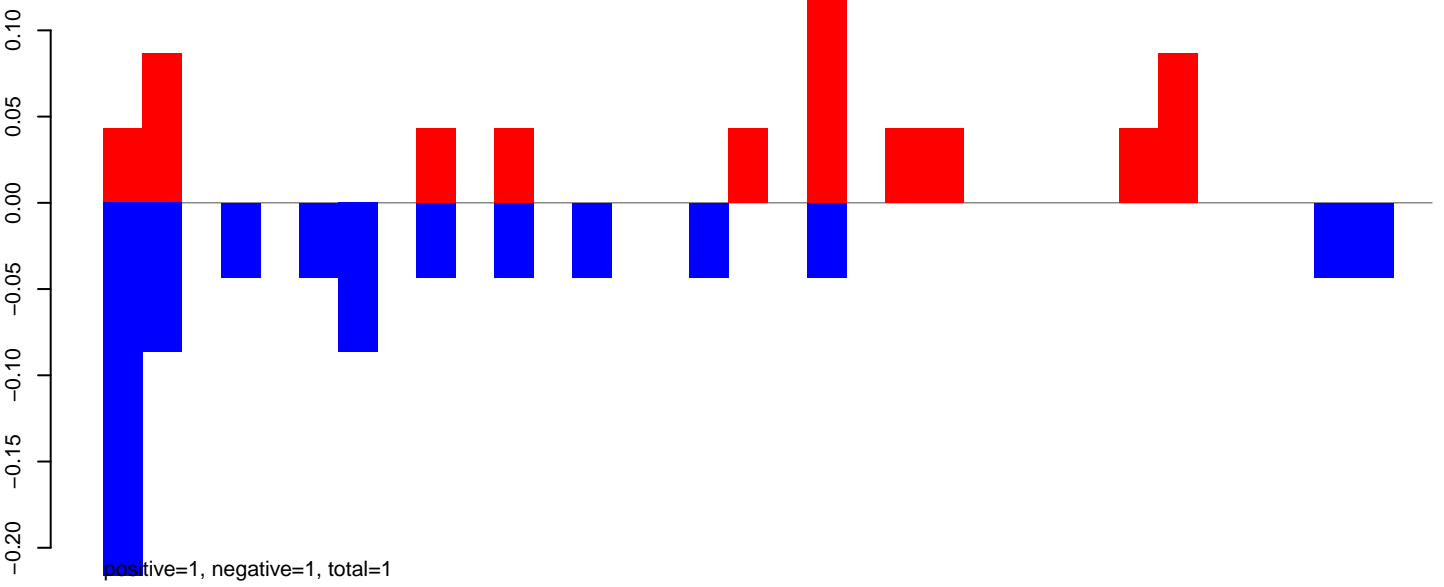


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

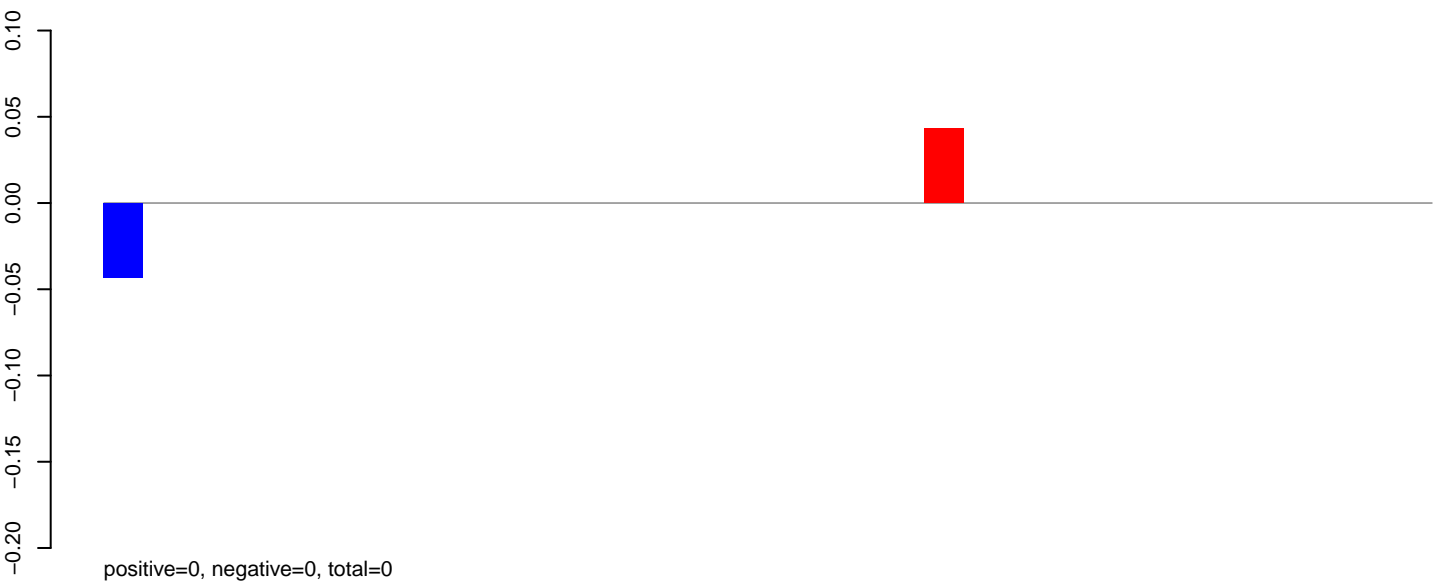


Window size=50, length=1039, TE@R=1200-UNKNOWN:1-1039

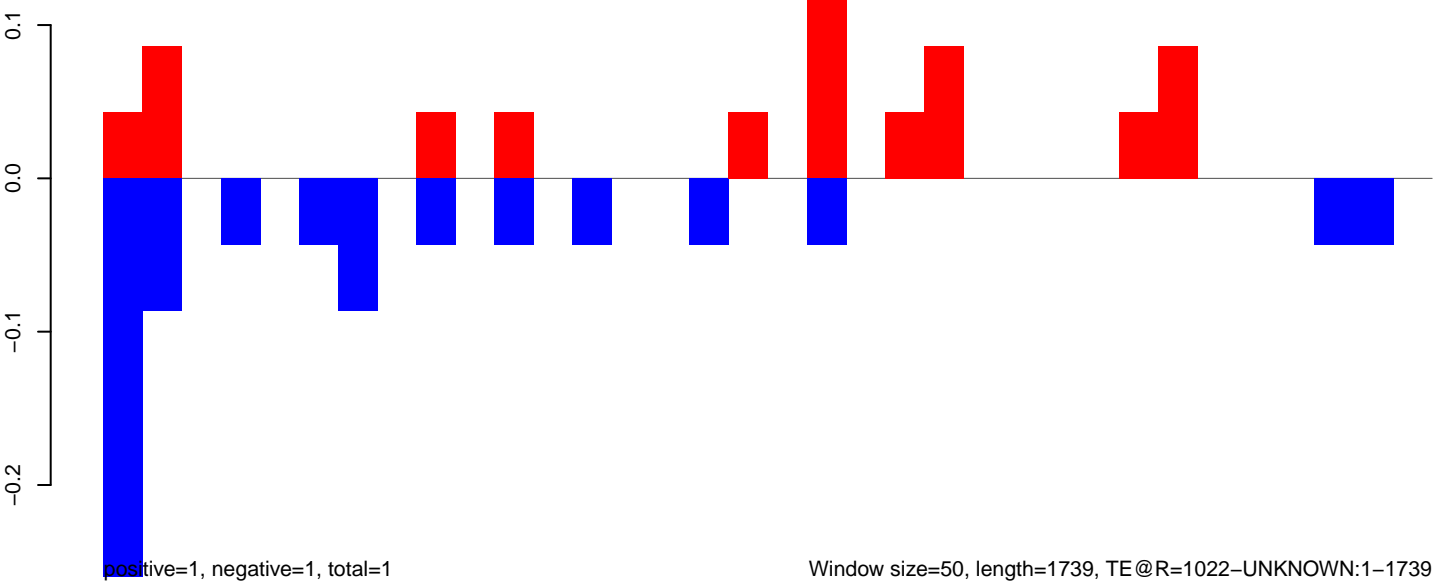
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



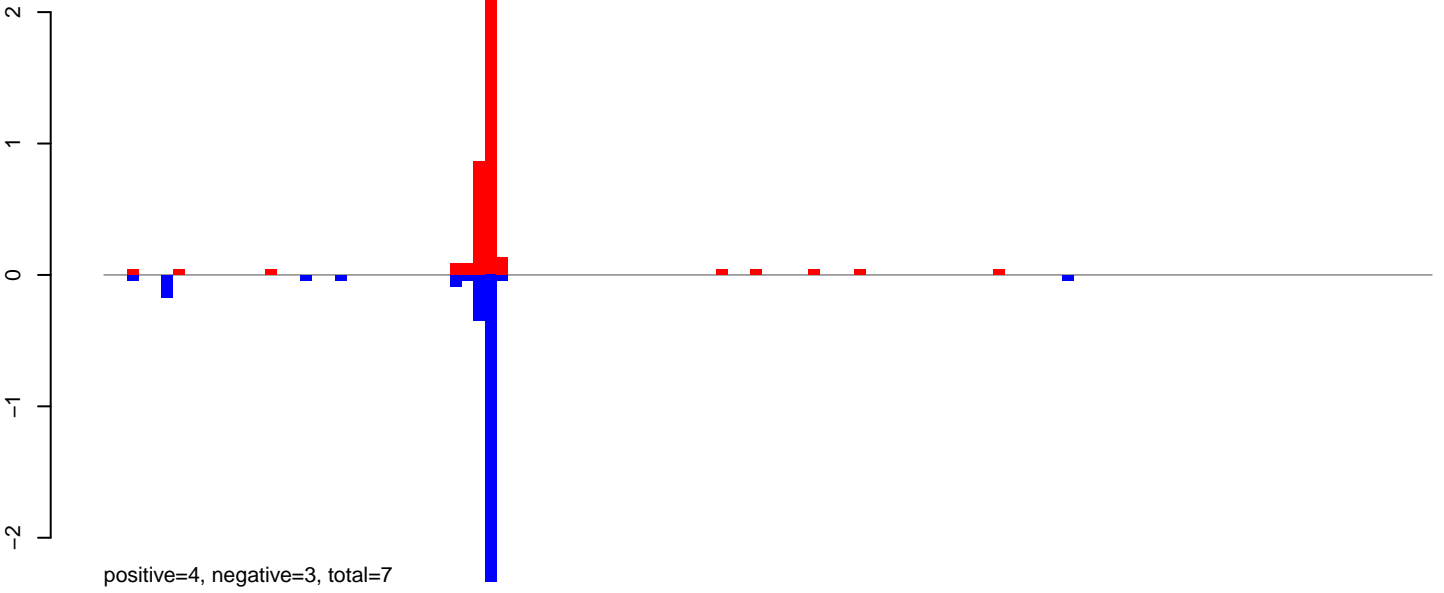
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



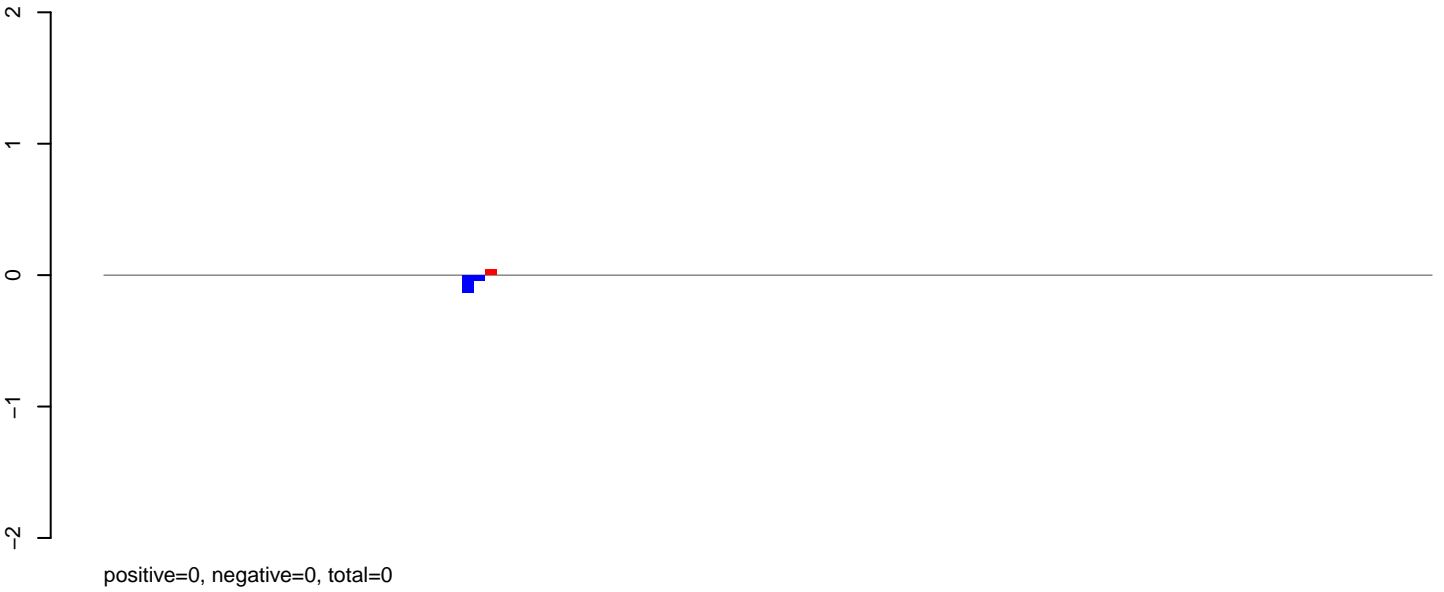
Window size=50, length=4465, TE@L1_Ele3:1-4465

0 1000 2000 3000 4000

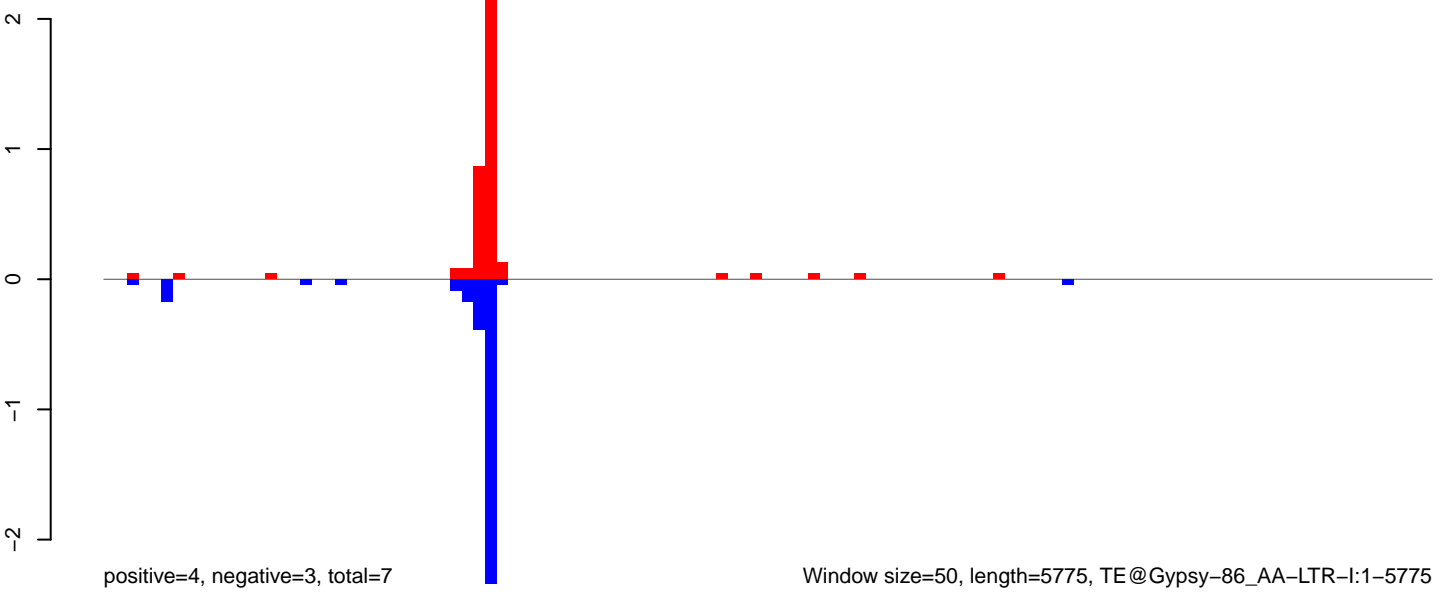
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



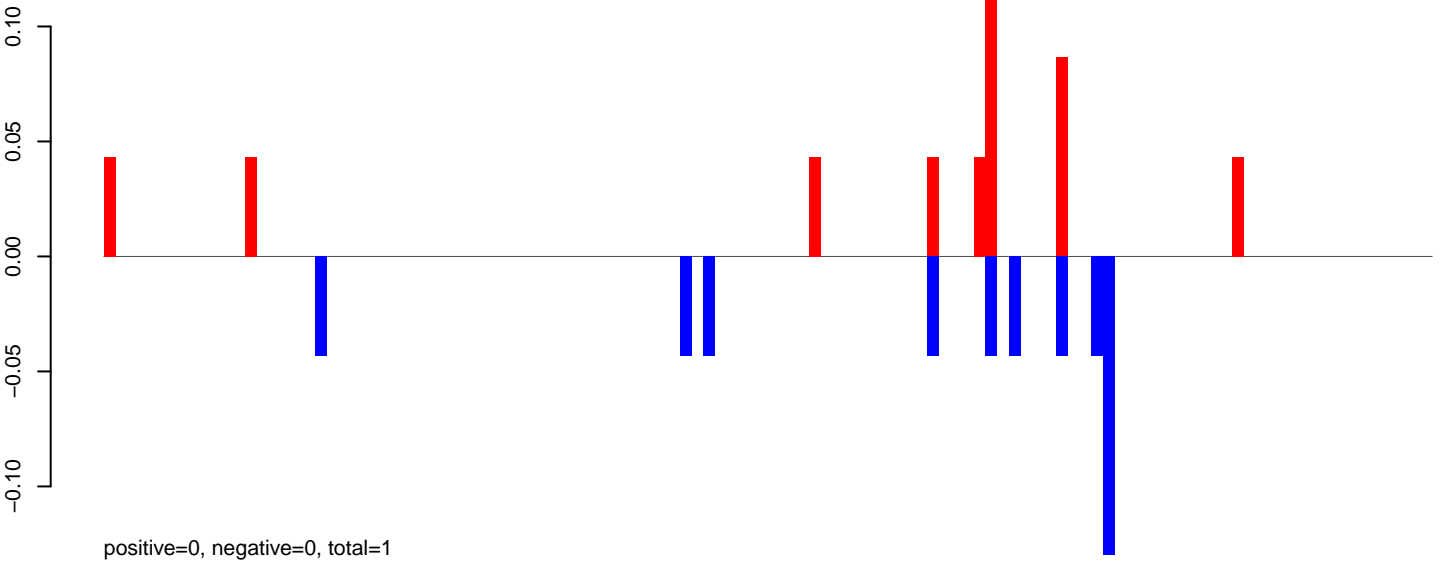
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



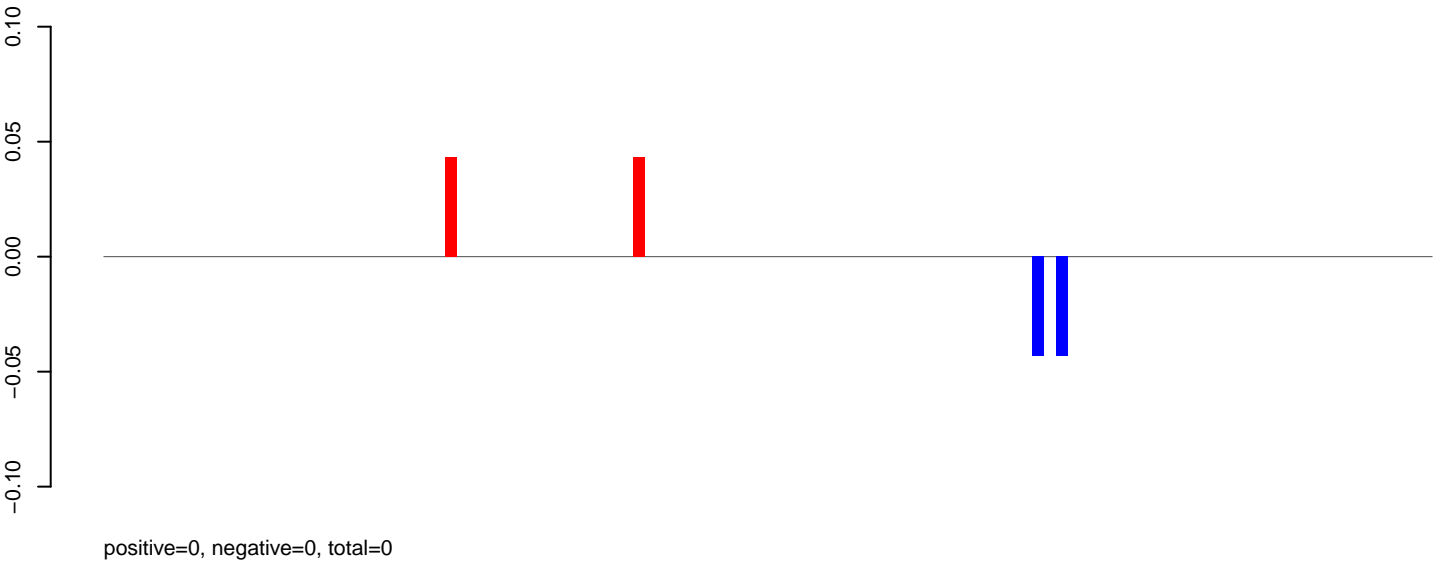
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



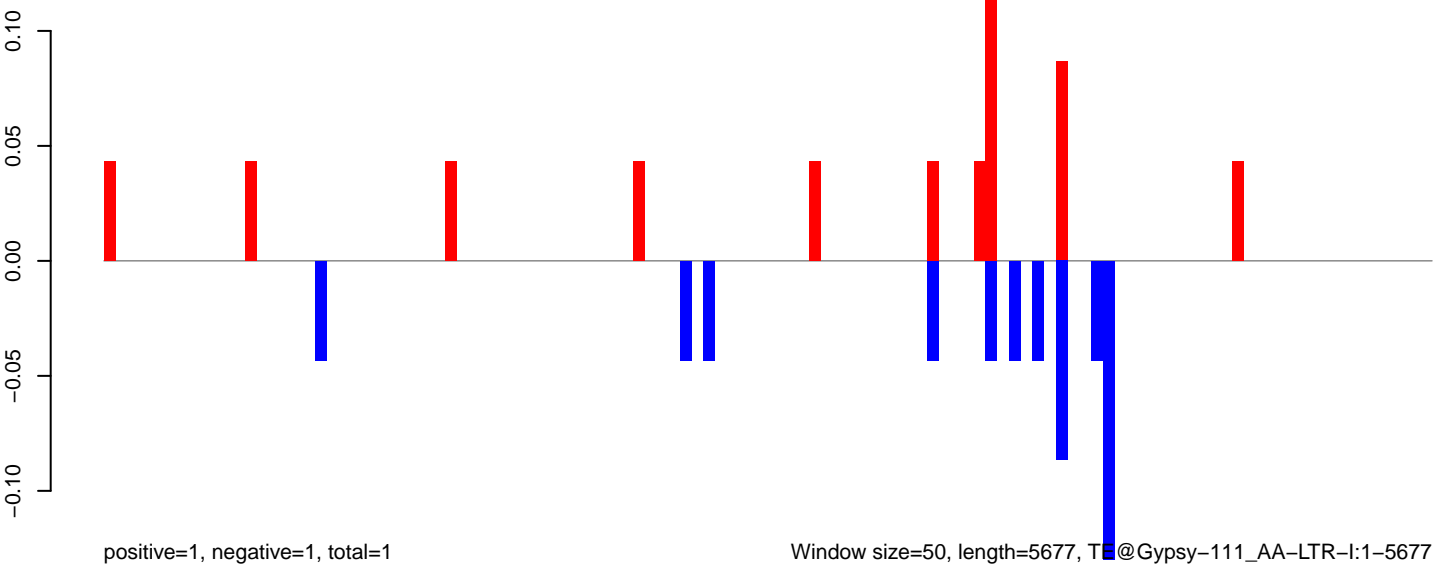
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

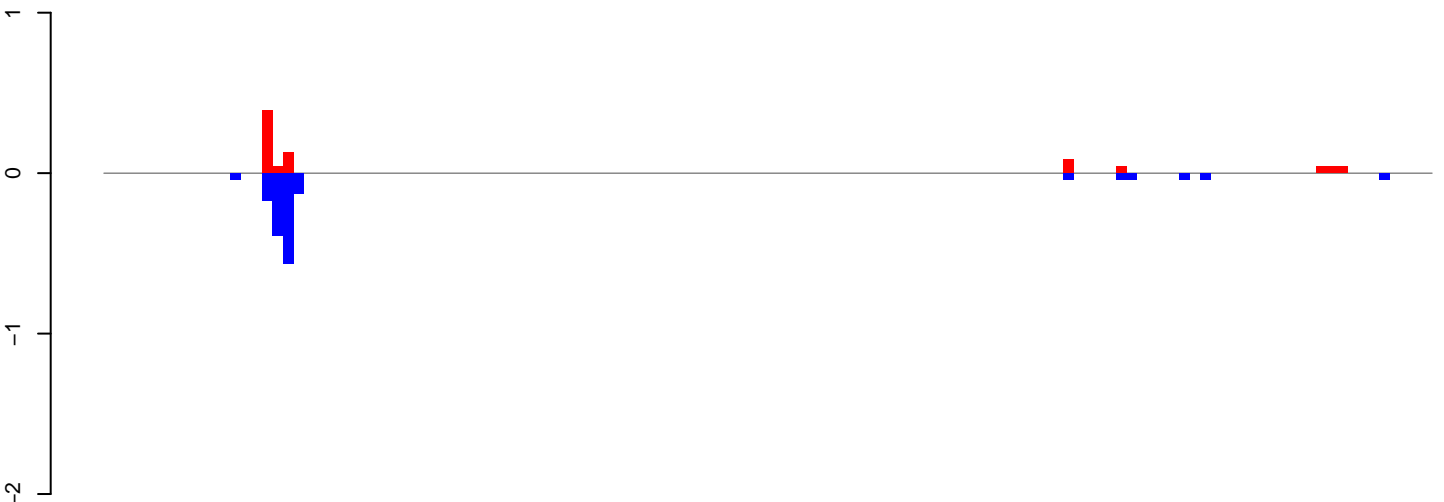


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



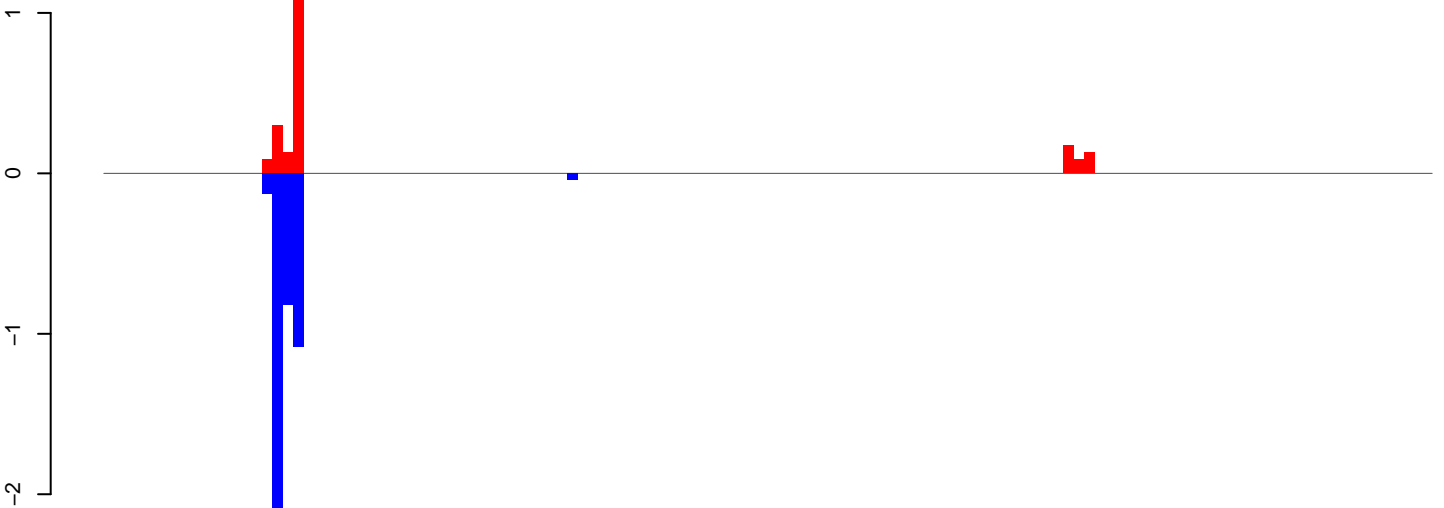
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



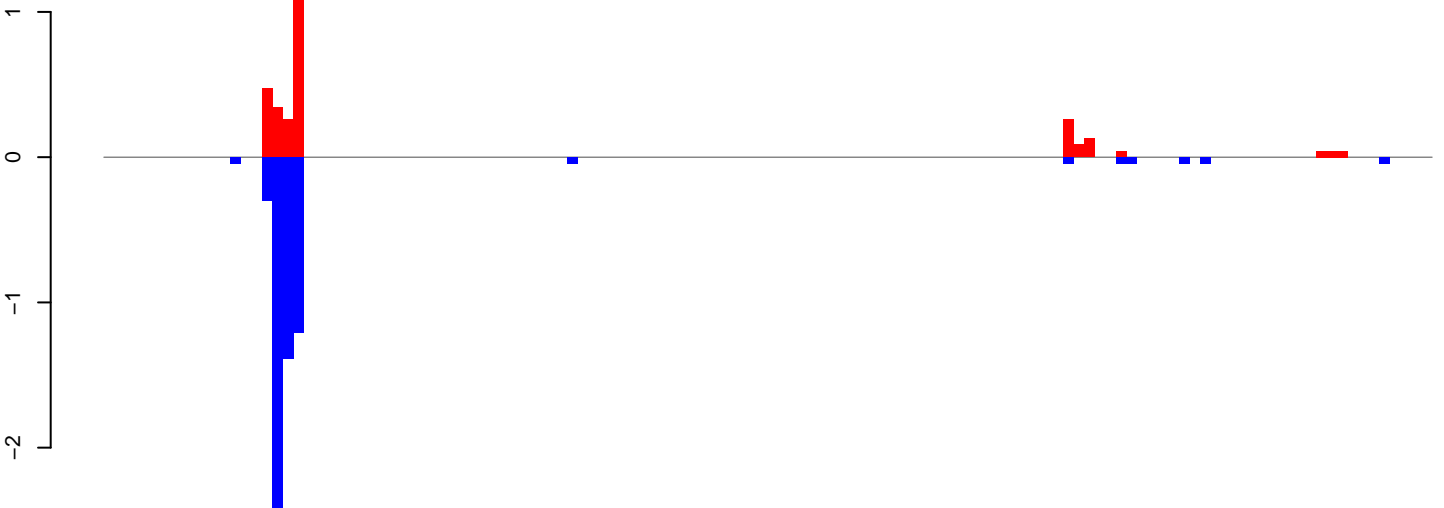
positive=1, negative=2, total=2

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



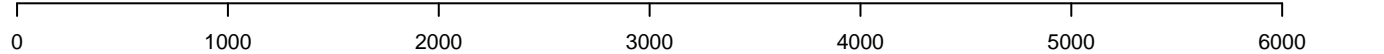
positive=2, negative=4, total=7

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

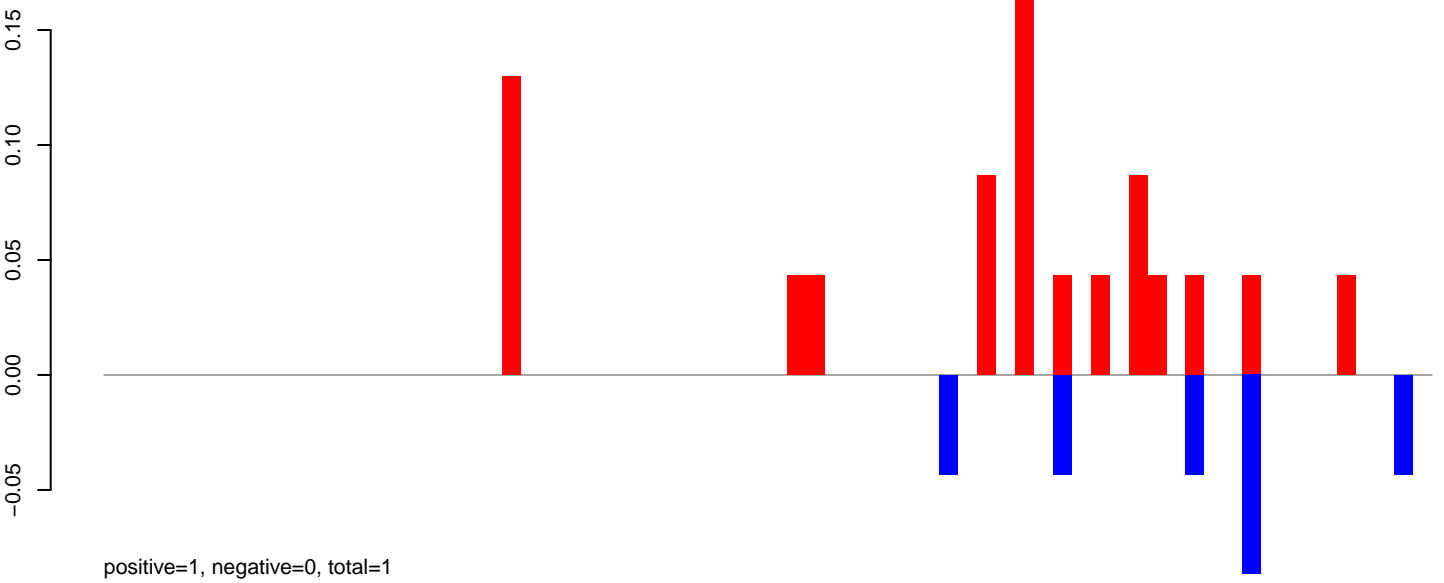


positive=3, negative=6, total=9

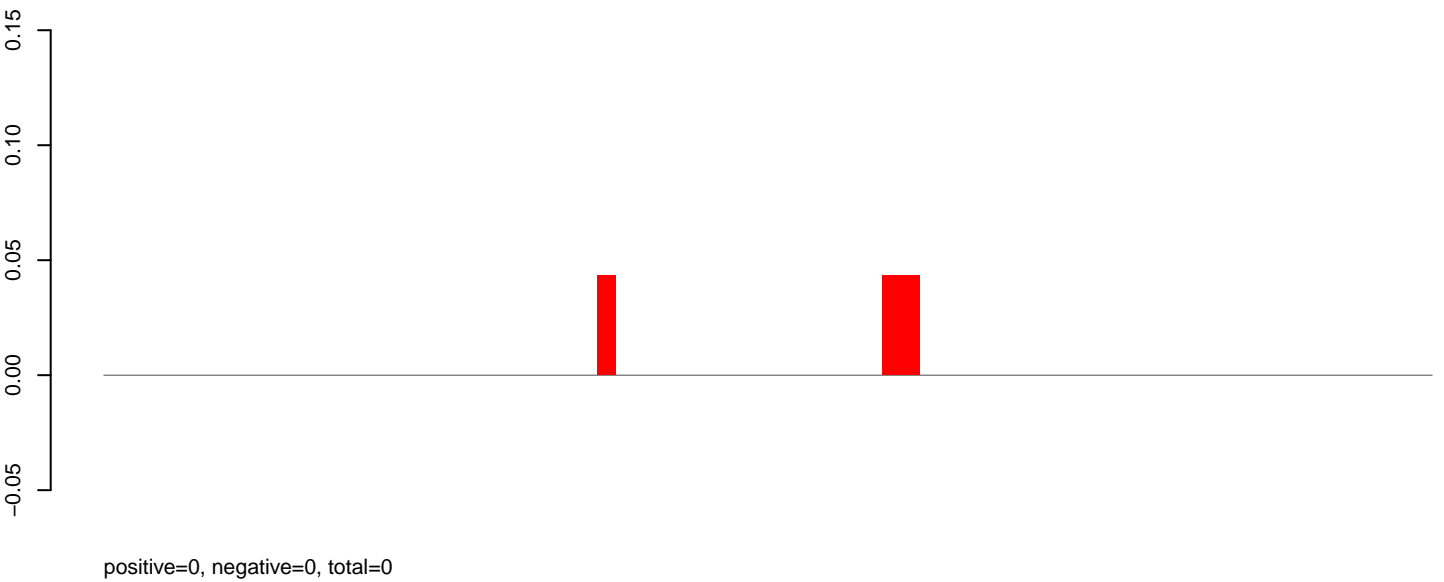
Window size=50, length=6333, TE@CR1_Ele23:1-6333



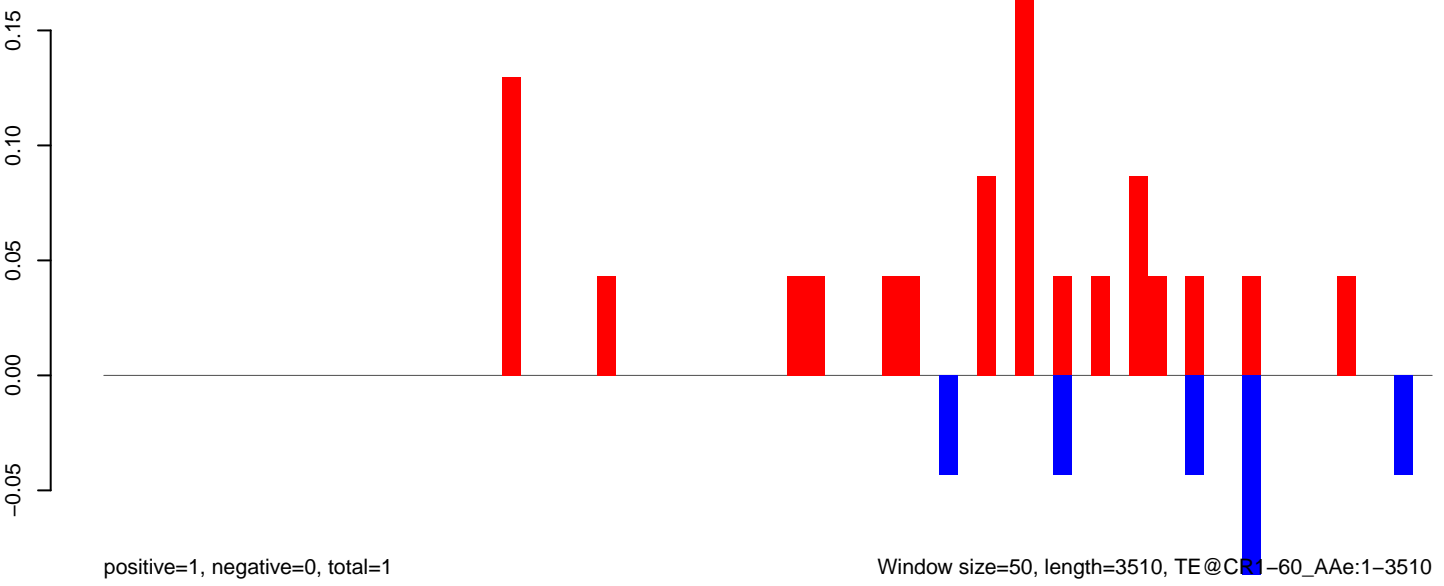
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

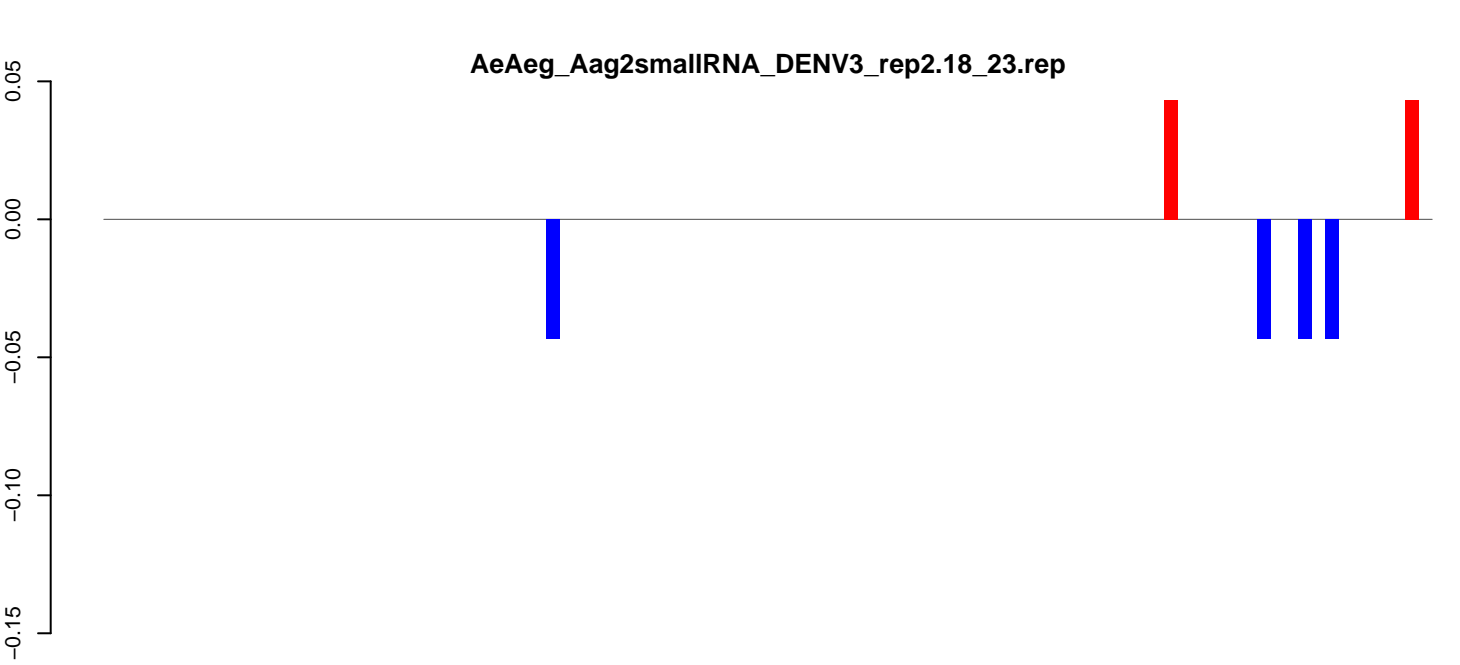


AeAeg_Aag2smallRNA_DENV3_rep2.rep

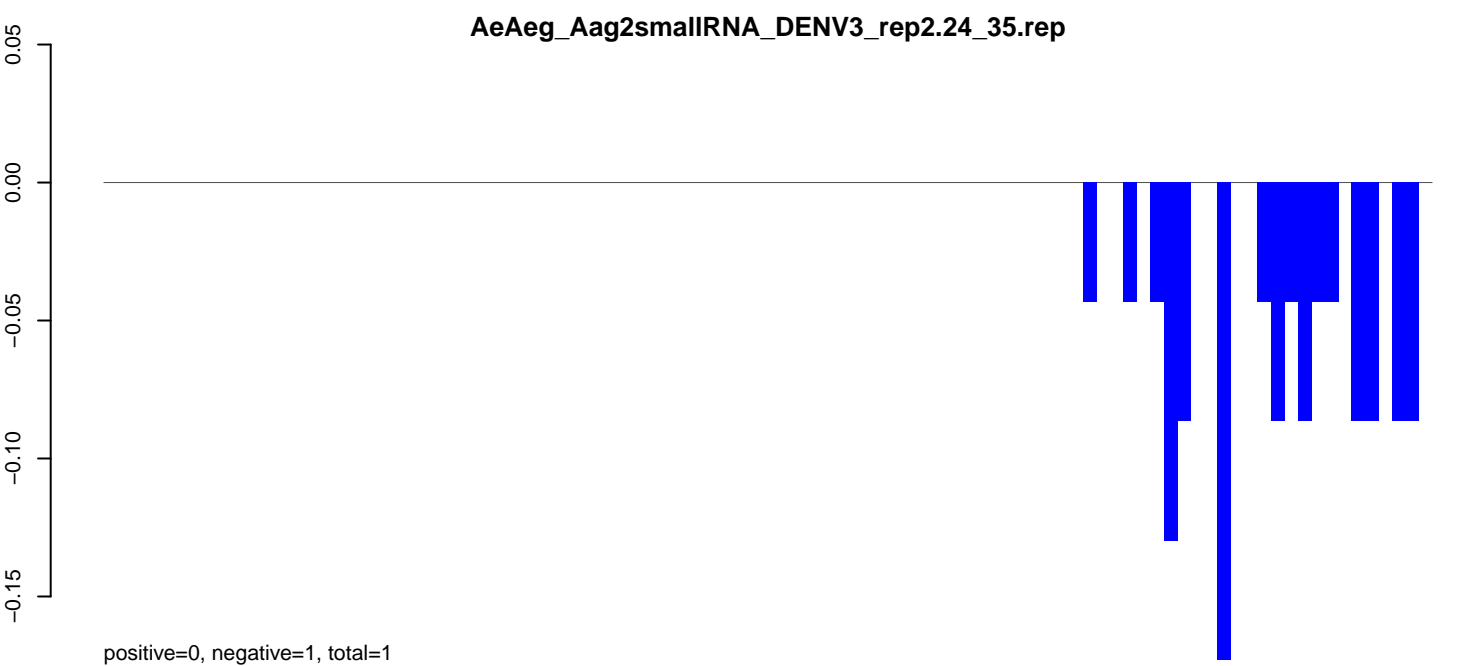


Window size=50, length=3510, TE@CR1-60_Ae:1-3510

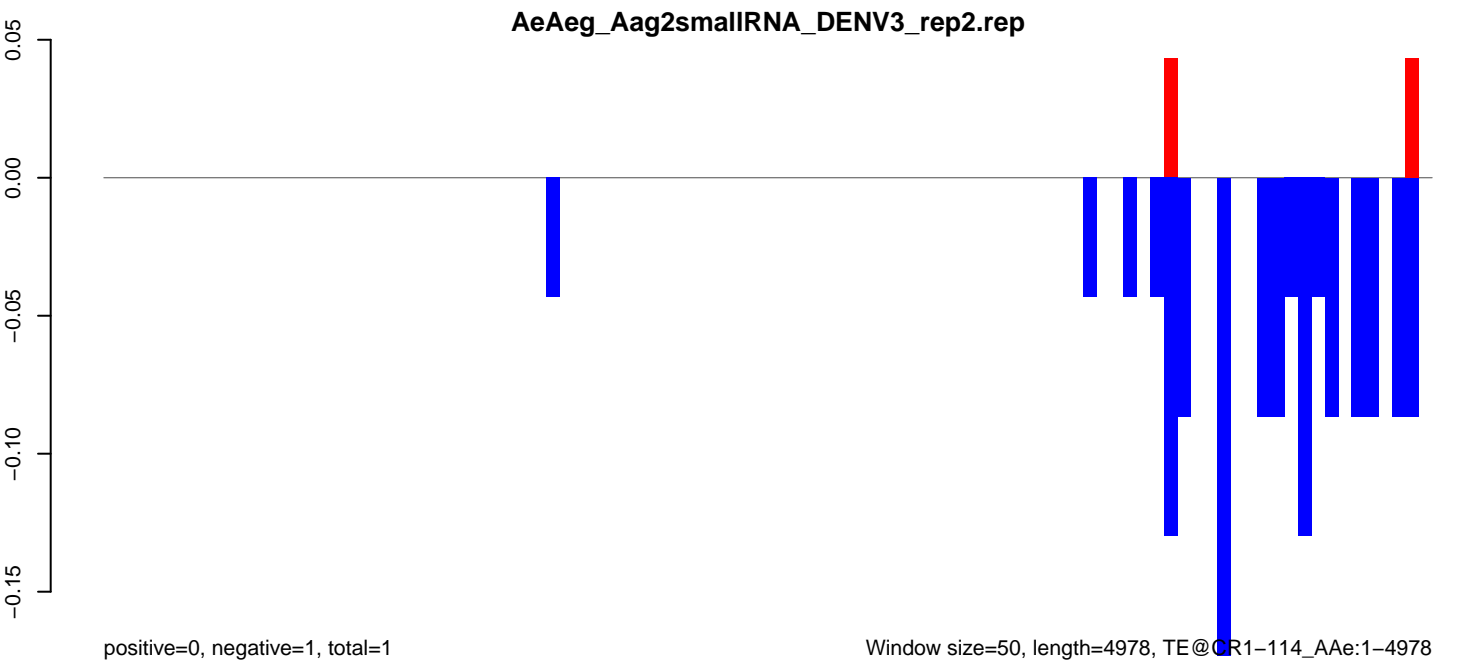
0 500 1000 1500 2000 2500 3000 3500



positive=0, negative=0, total=0

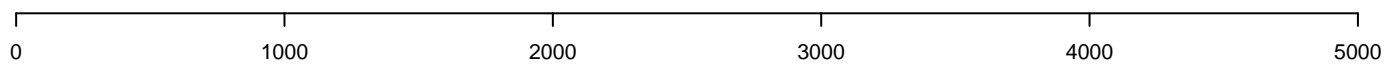


positive=0, negative=1, total=1

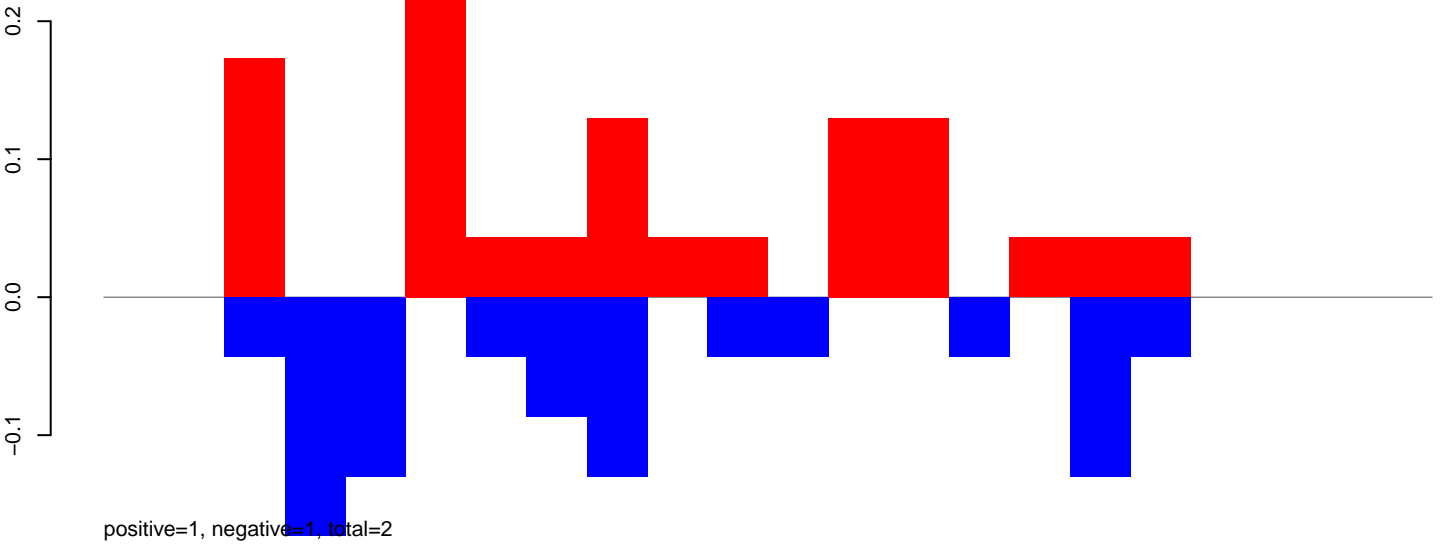


positive=0, negative=1, total=1

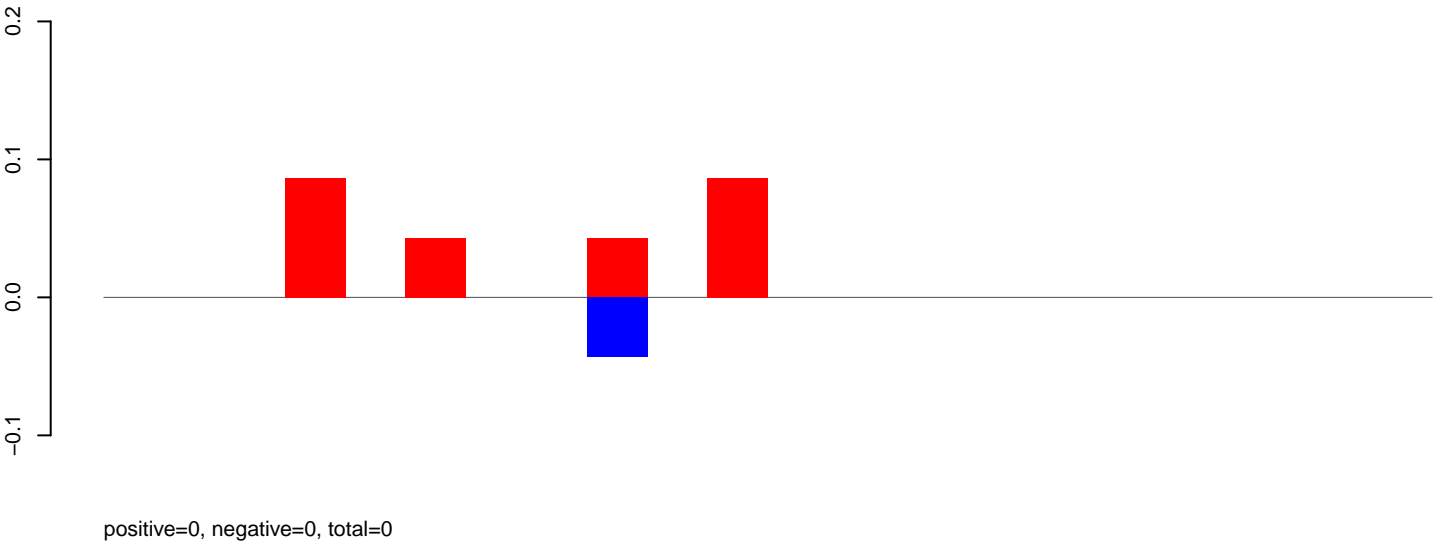
Window size=50, length=4978, TE@CR1-114_AAe:1-4978



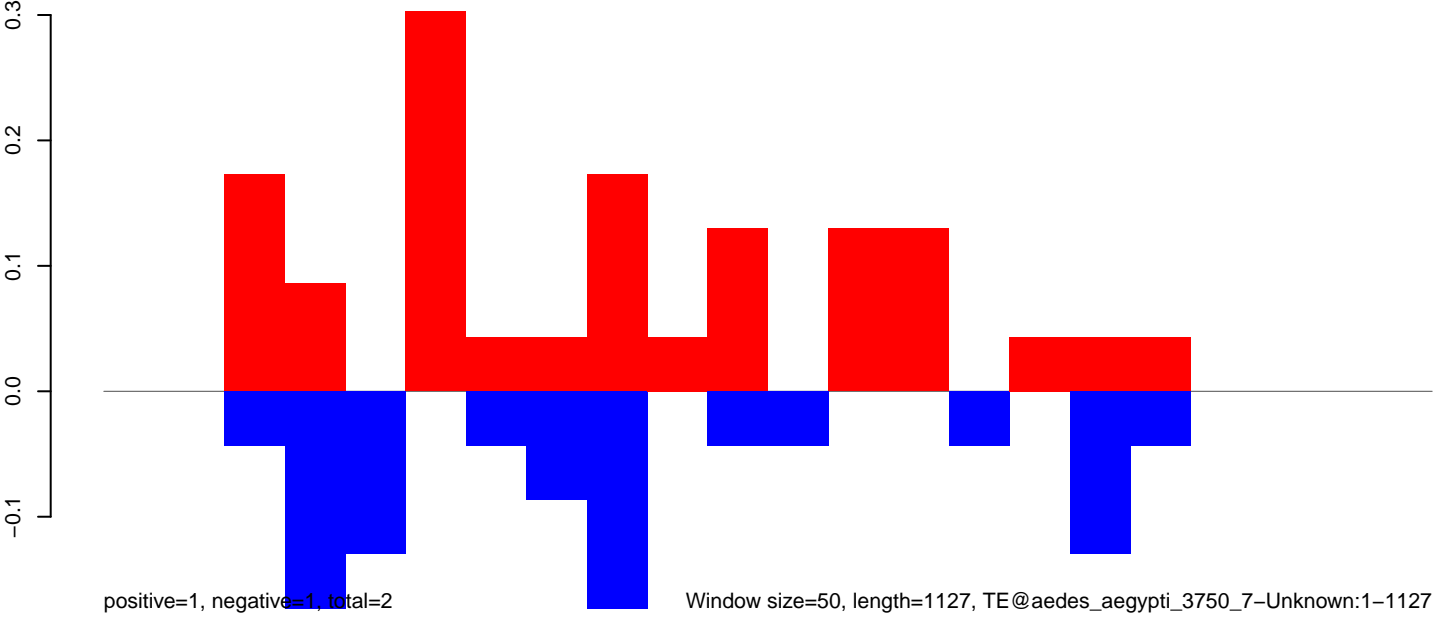
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

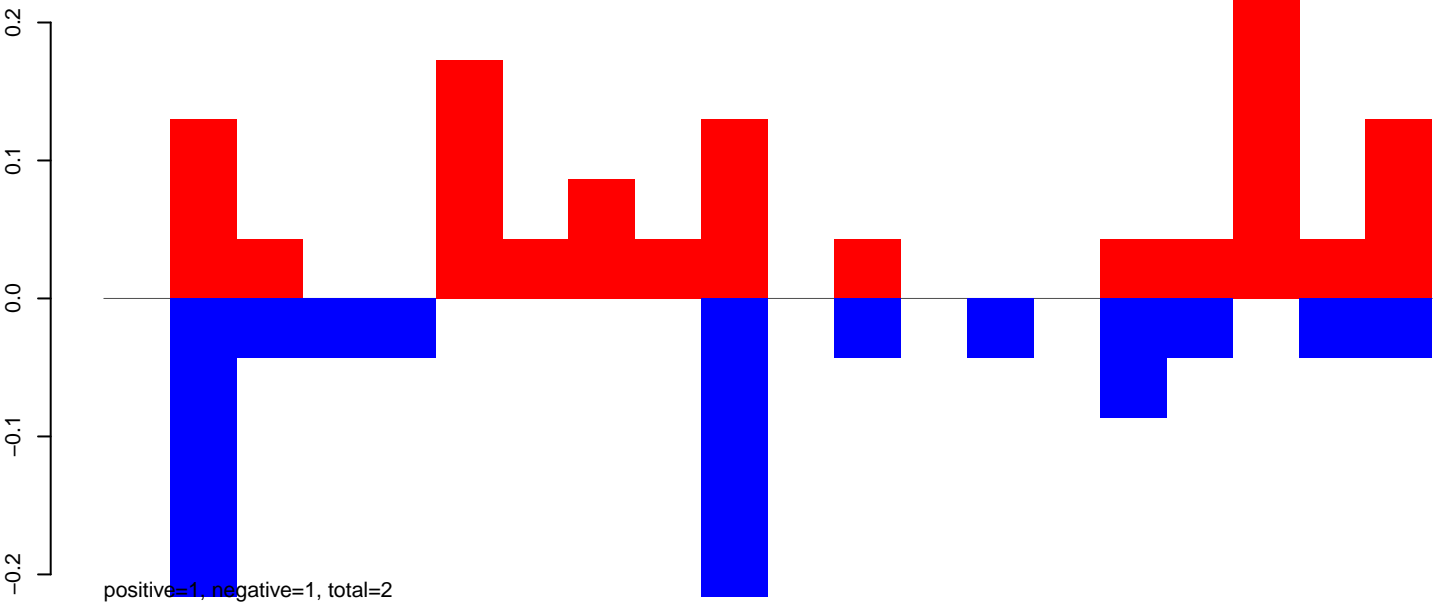


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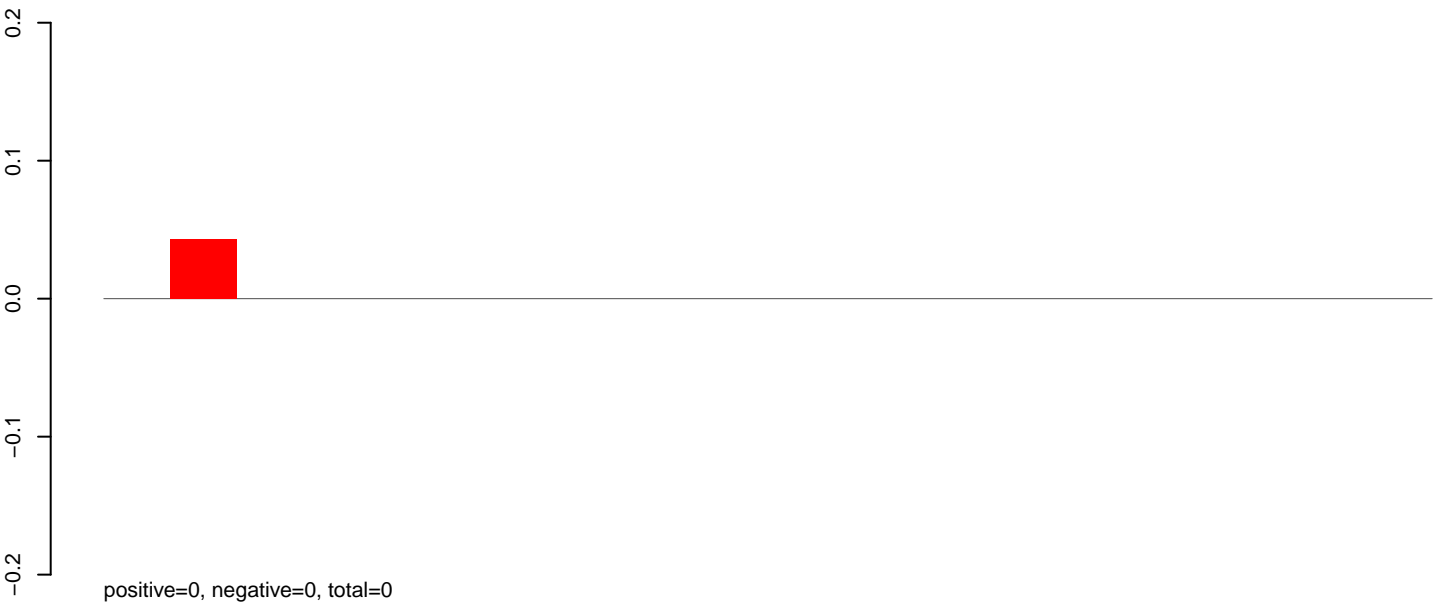


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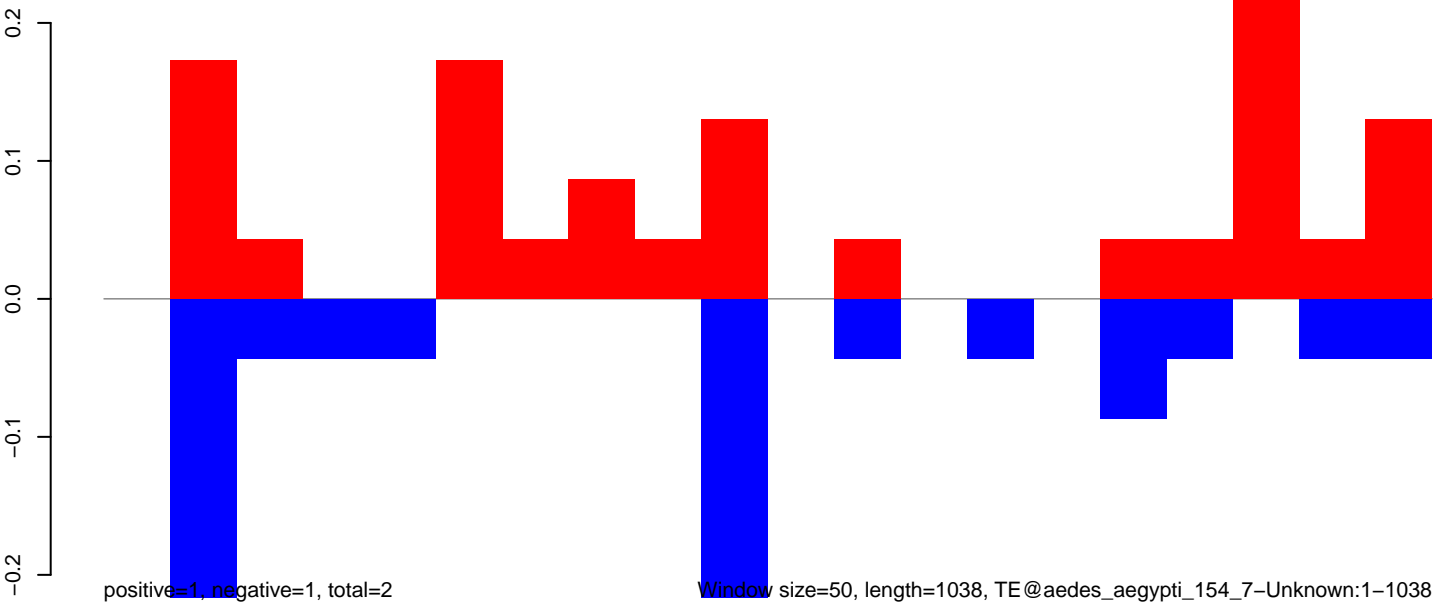
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

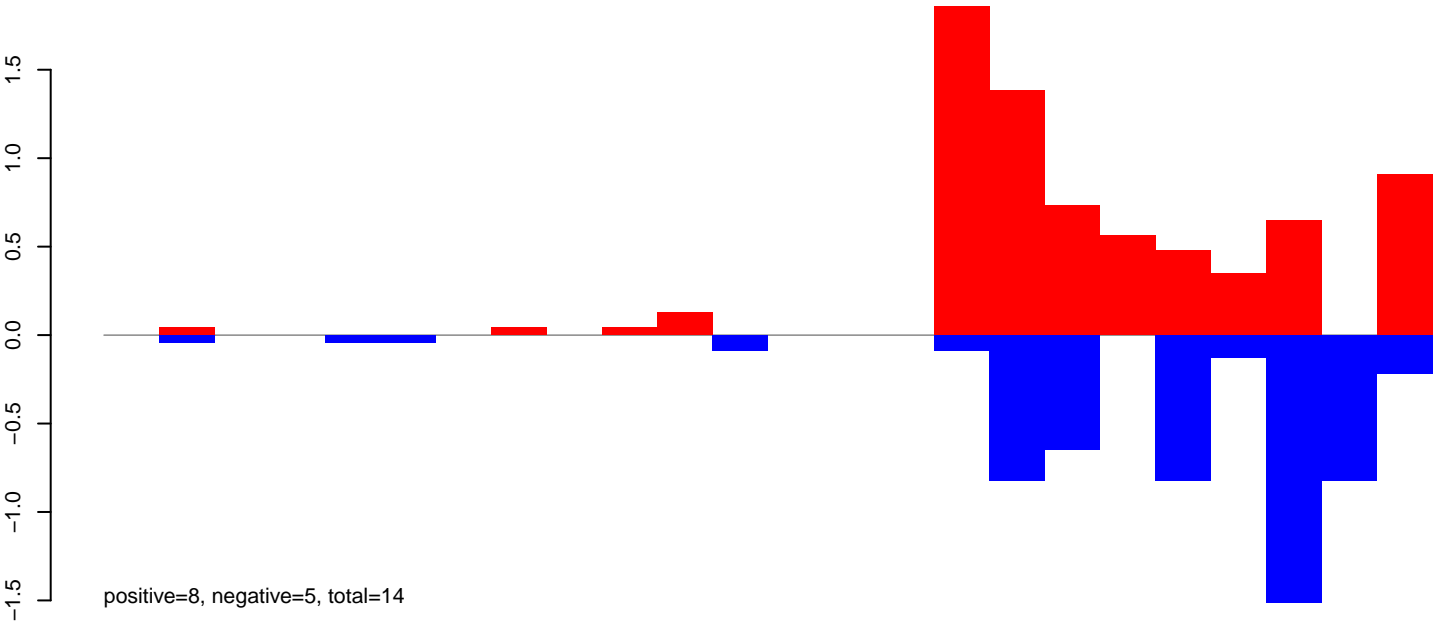


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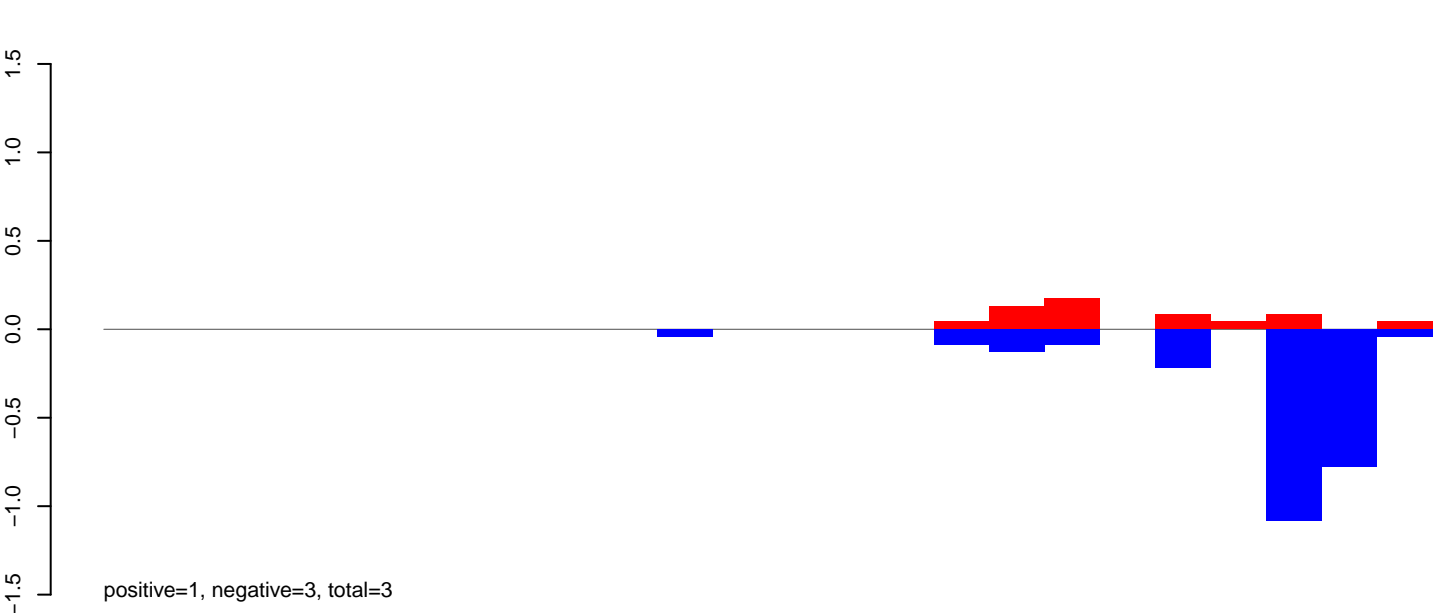


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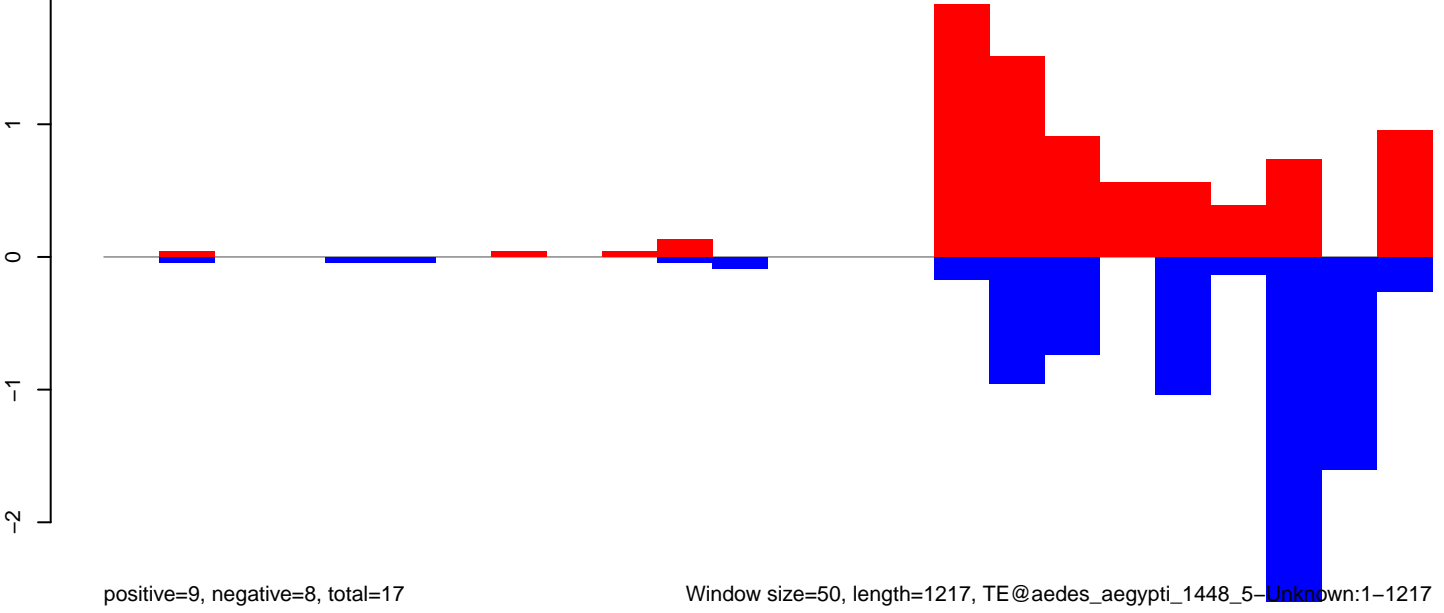
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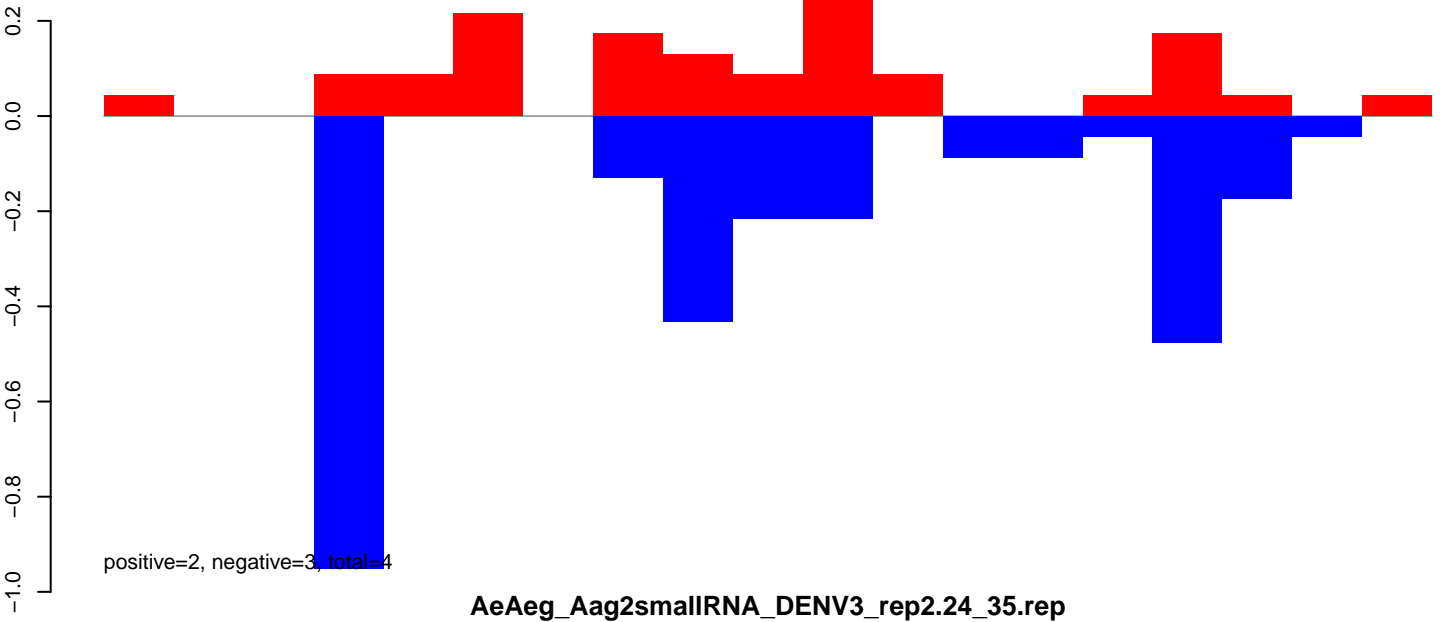


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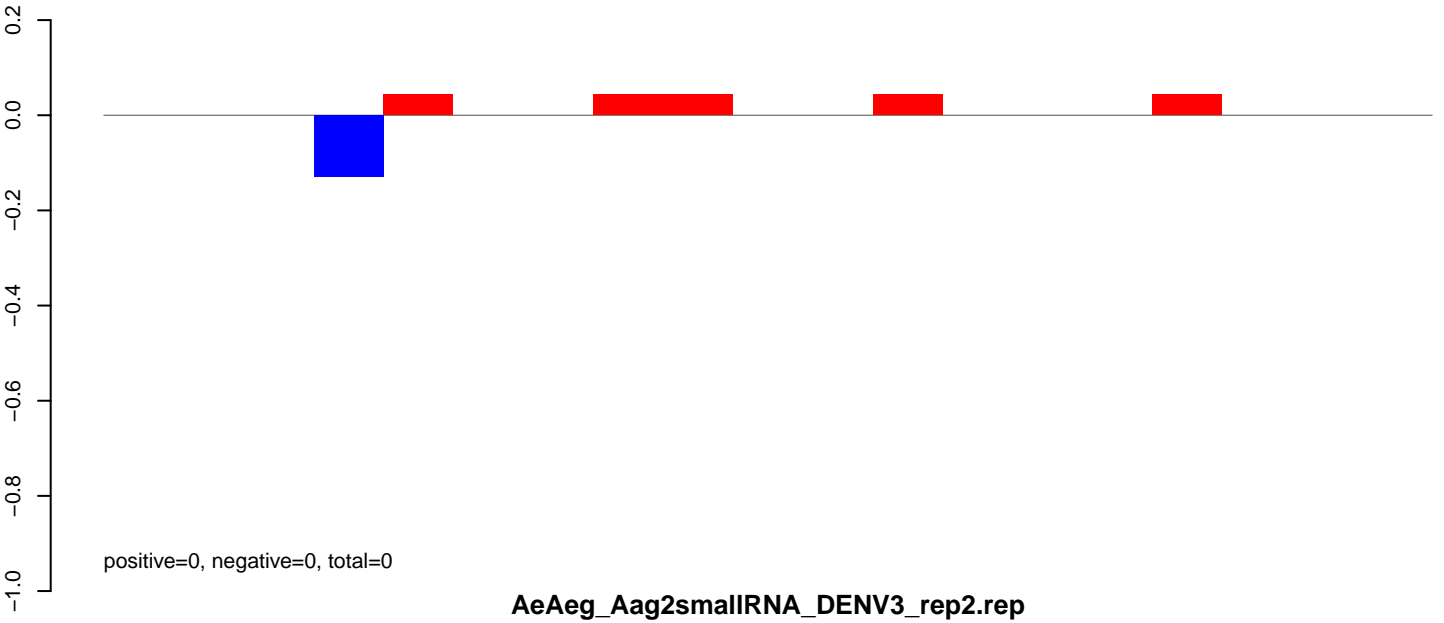


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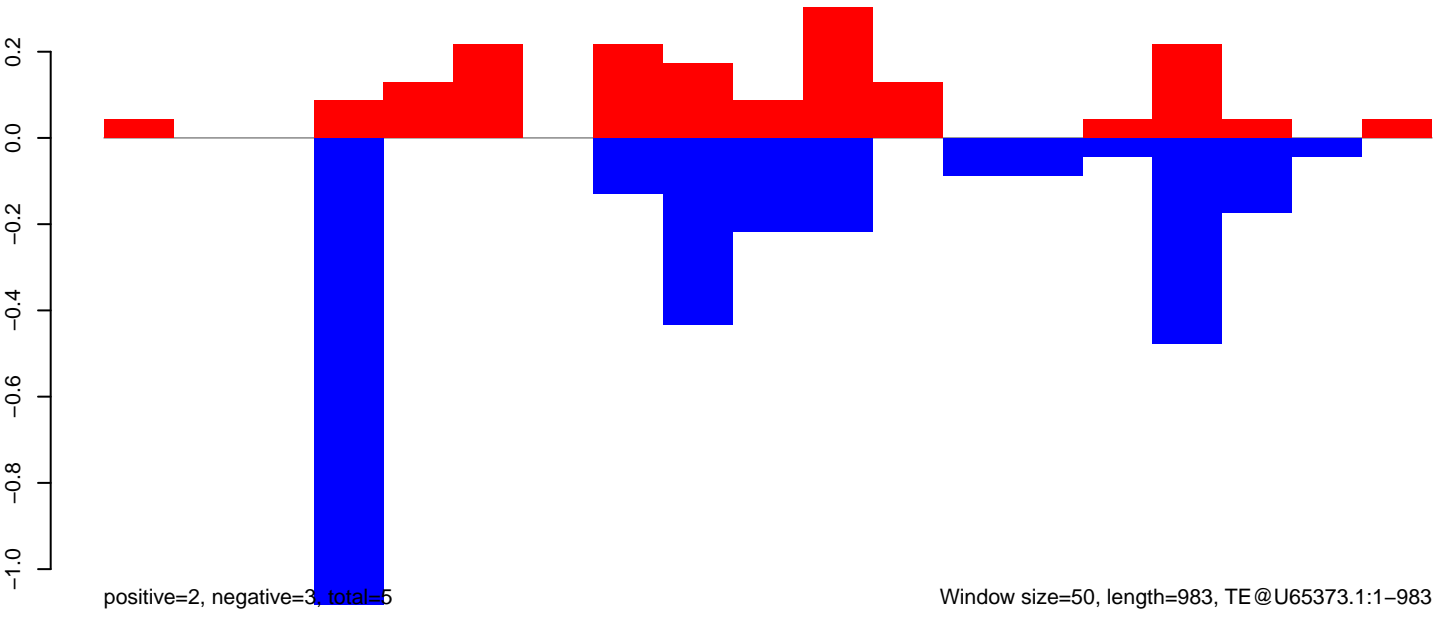
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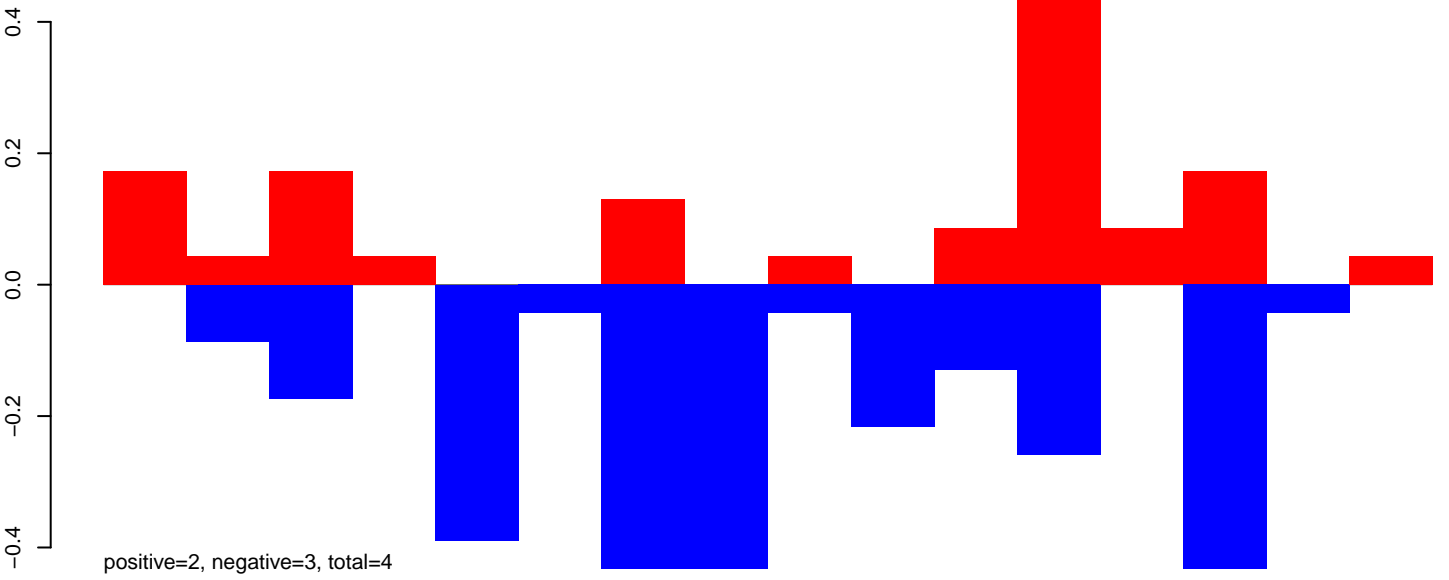
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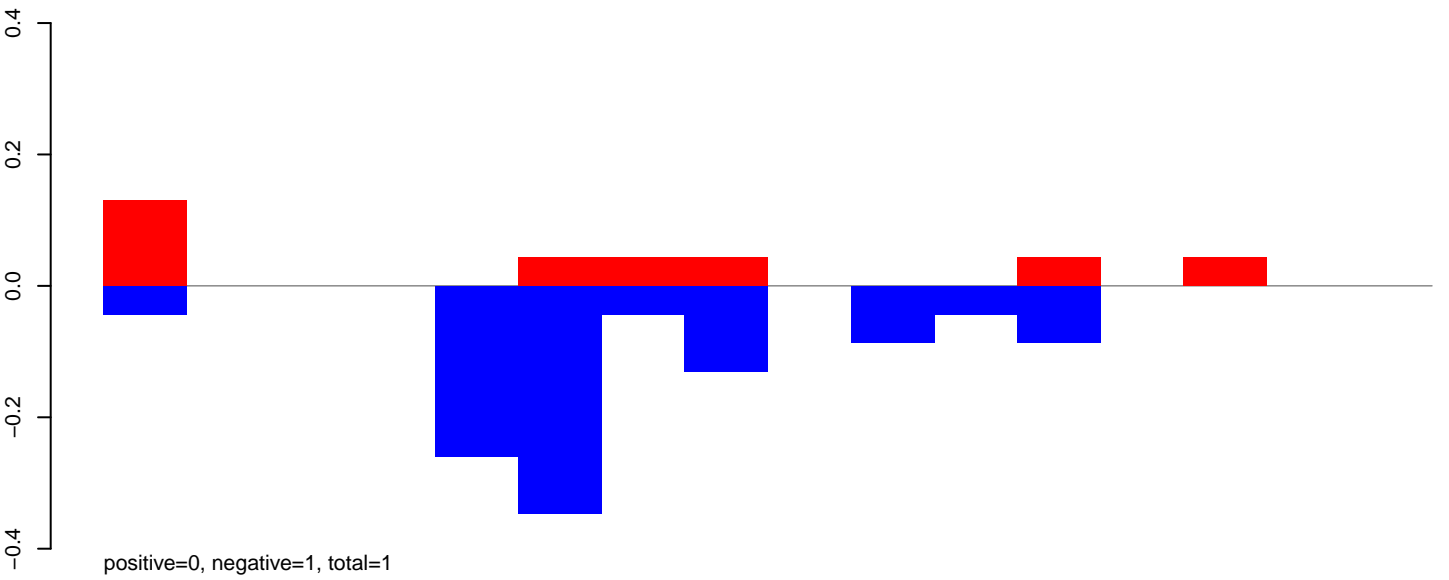
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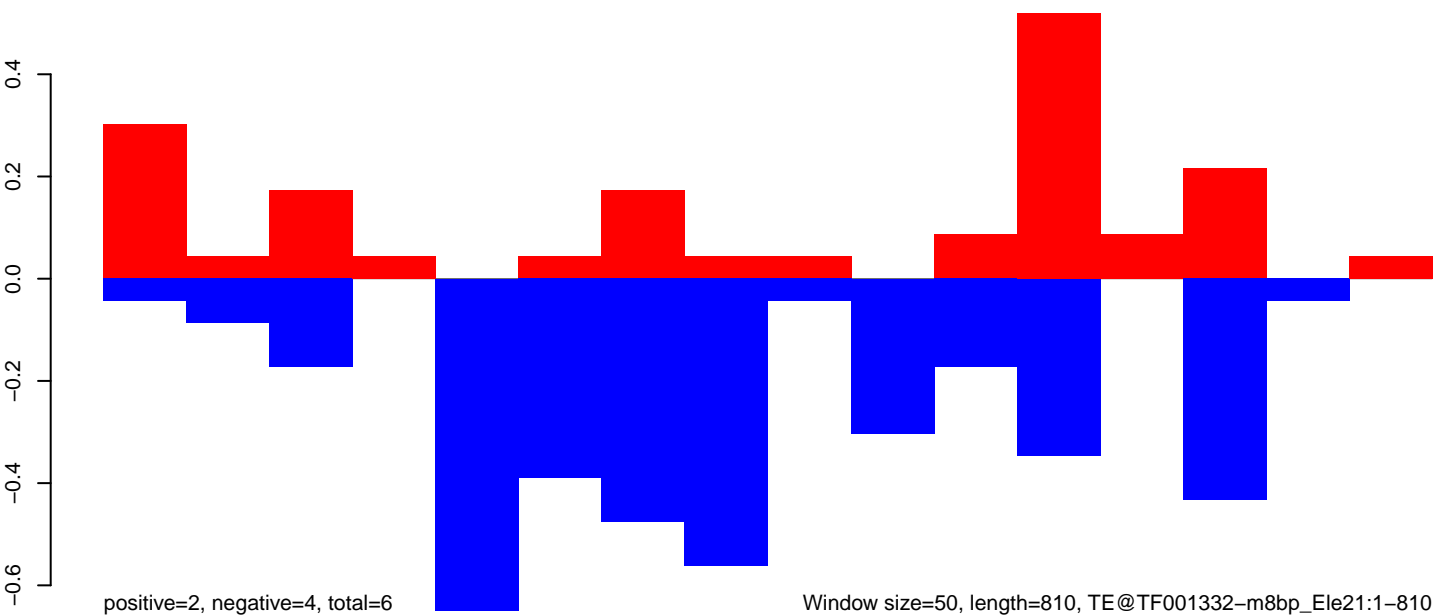
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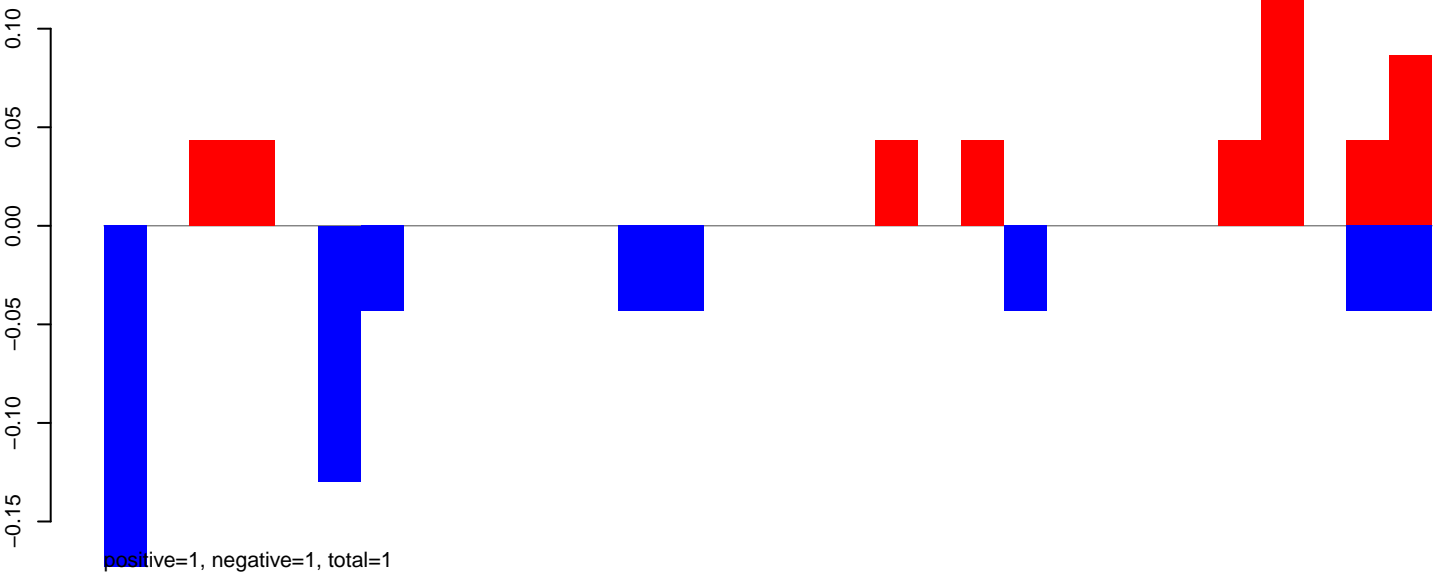
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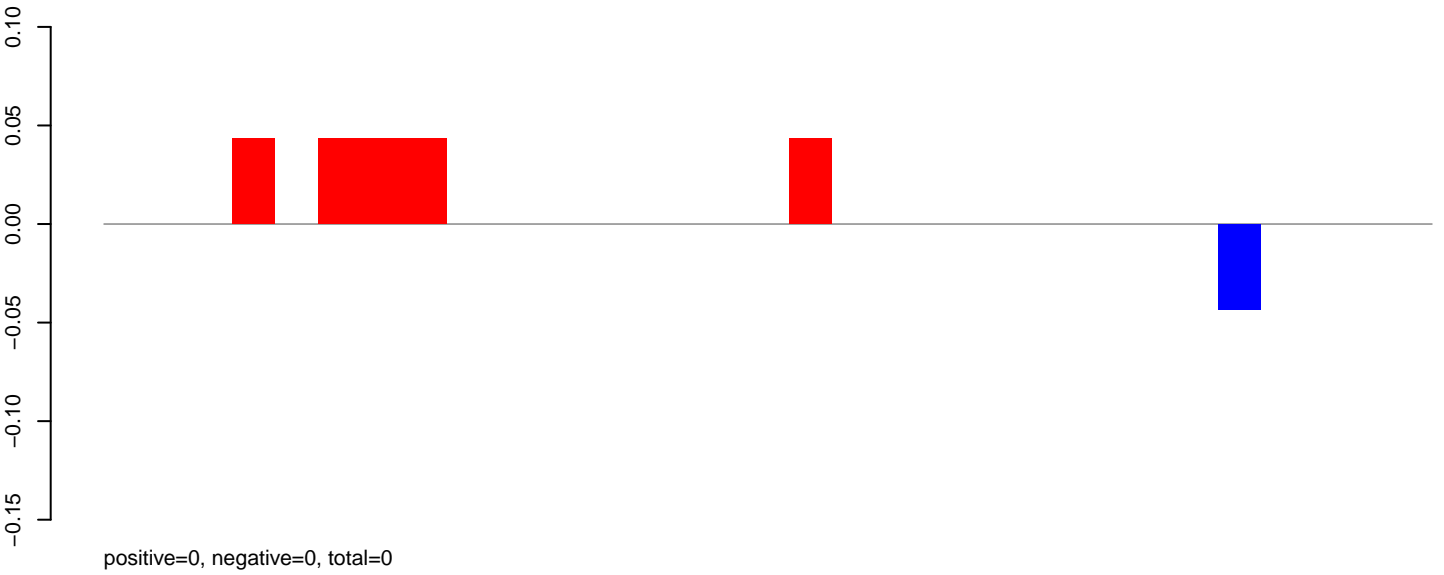
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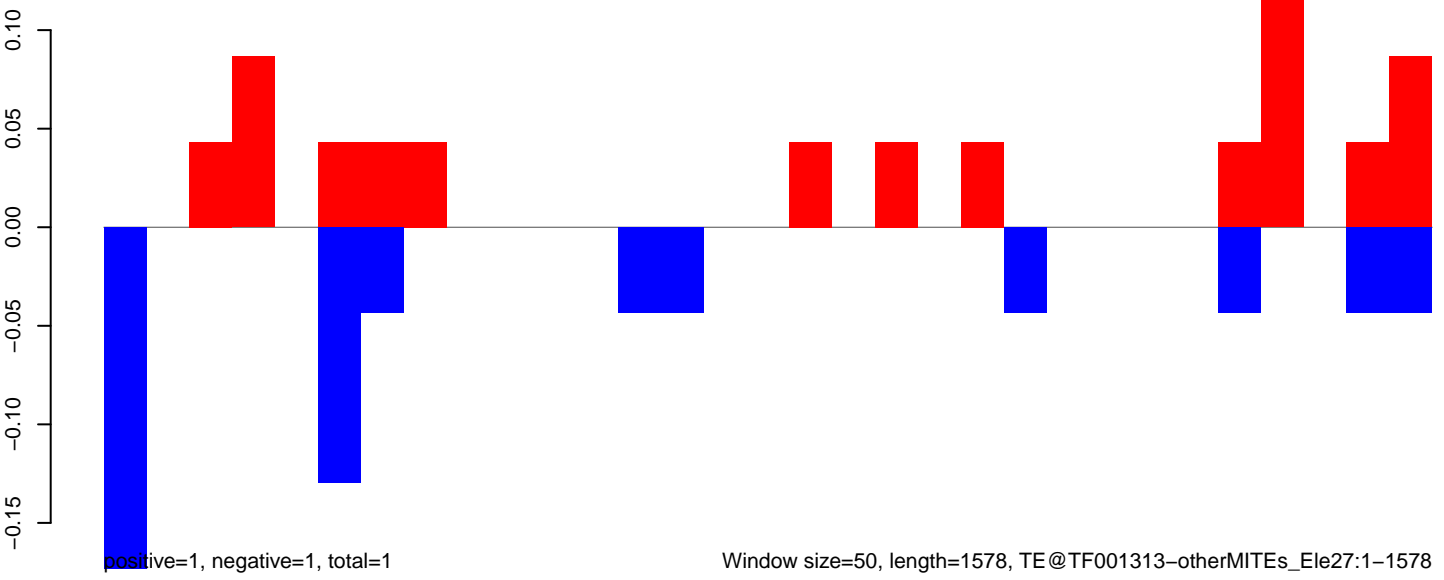
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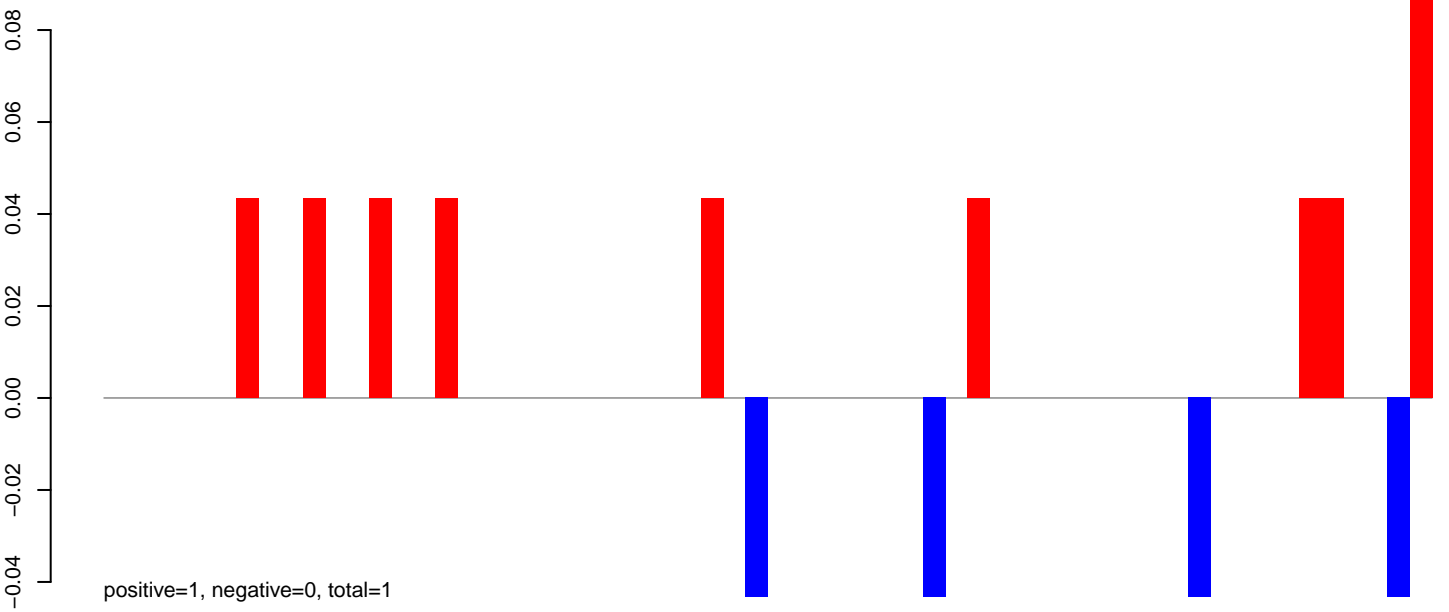
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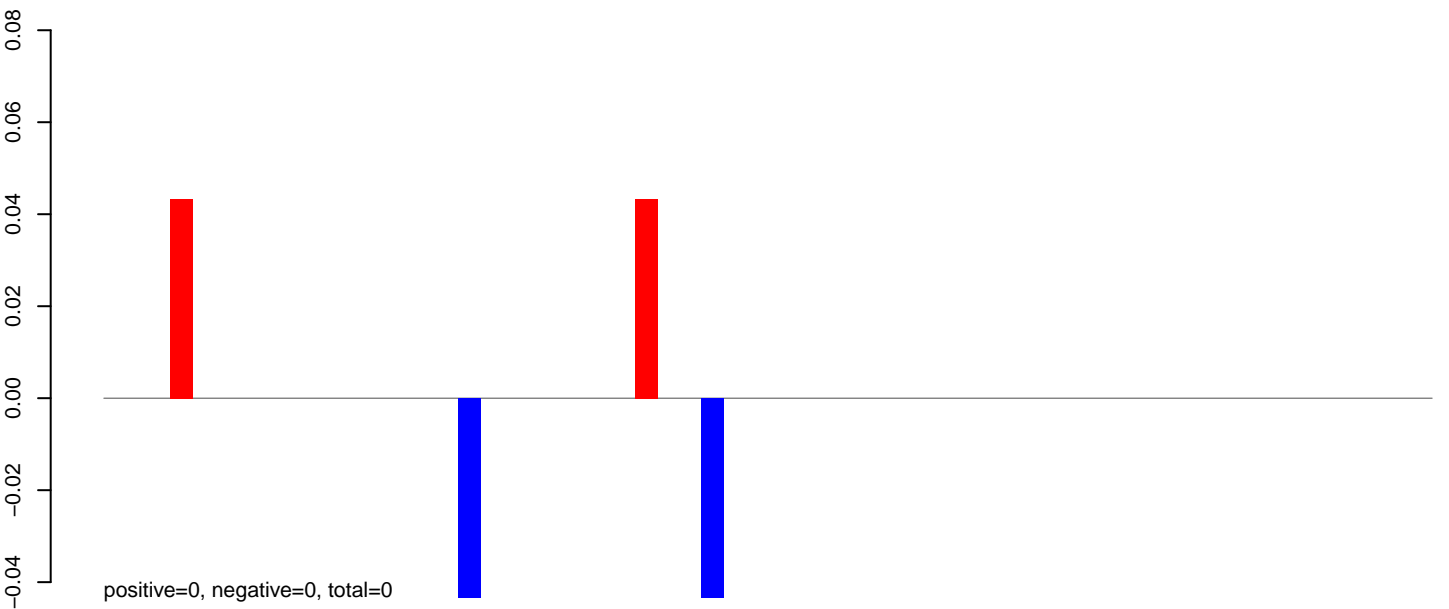
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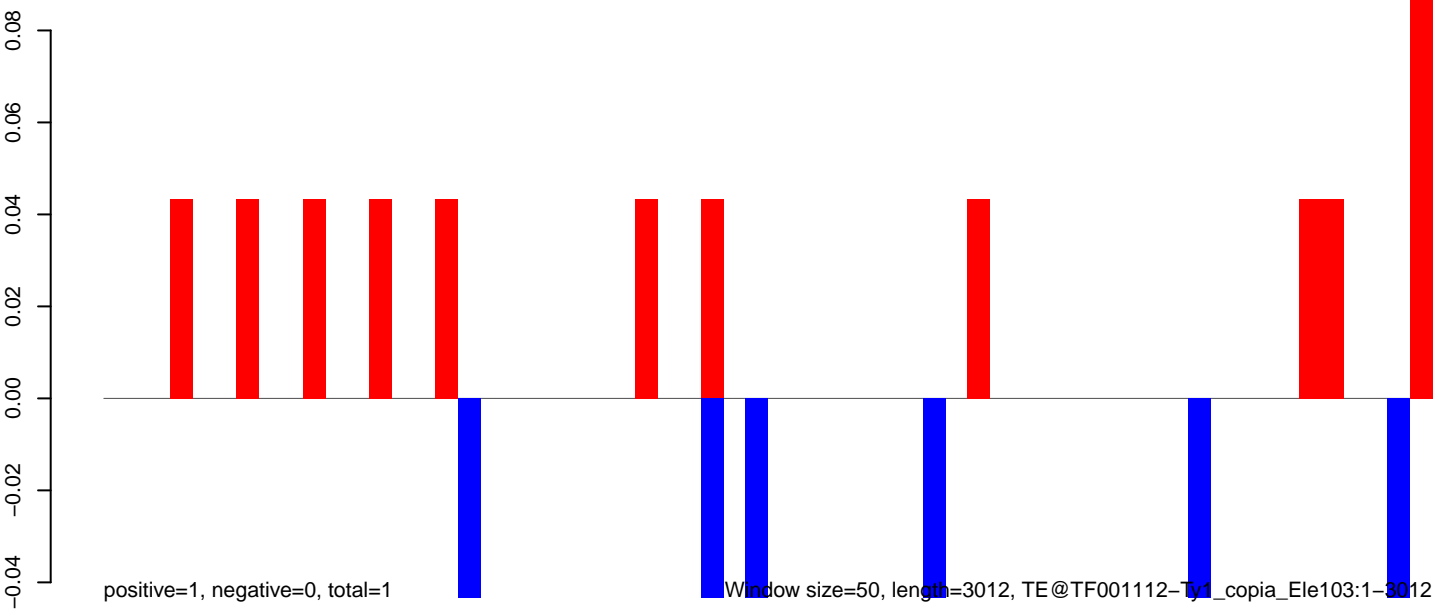
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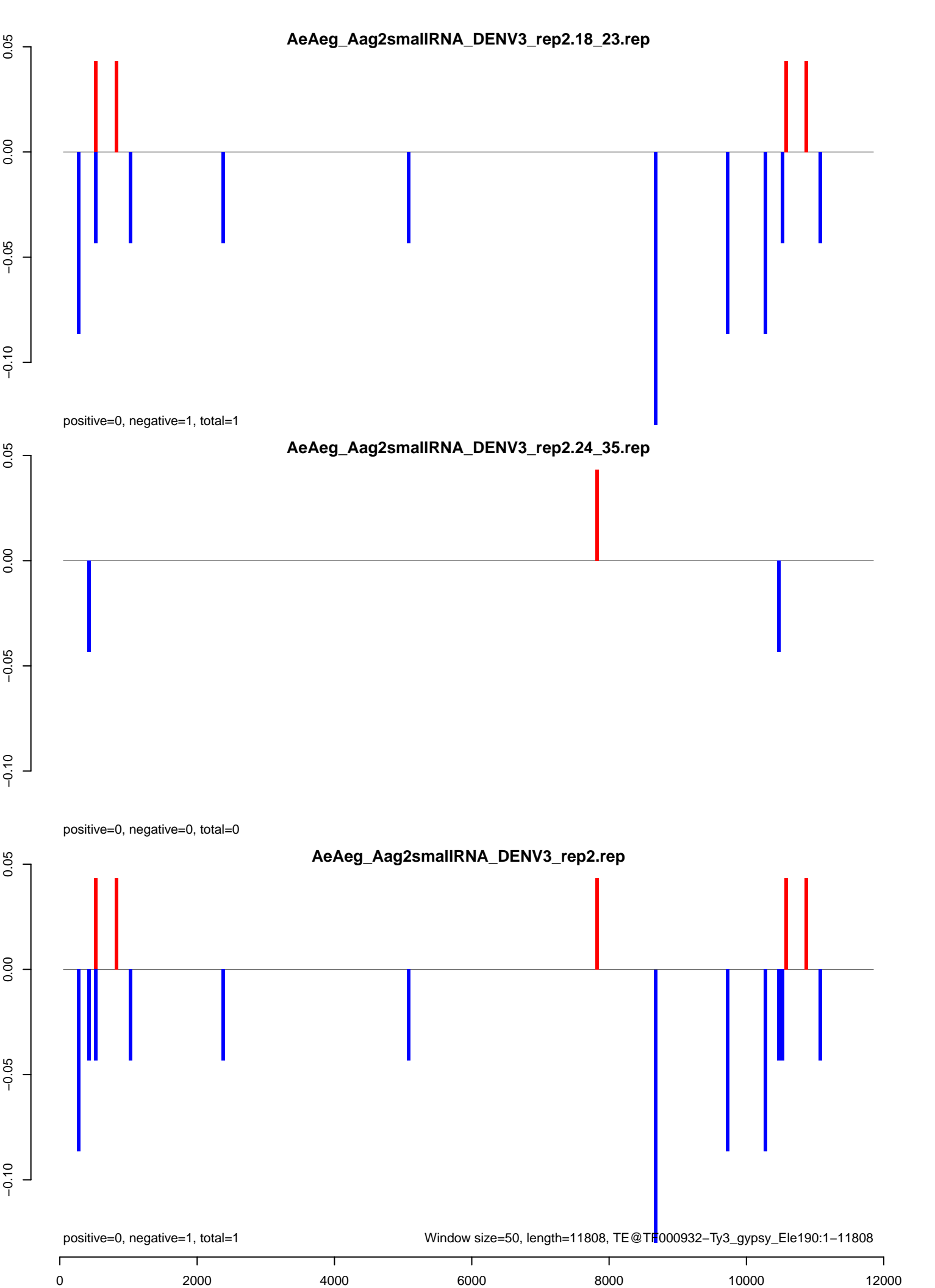
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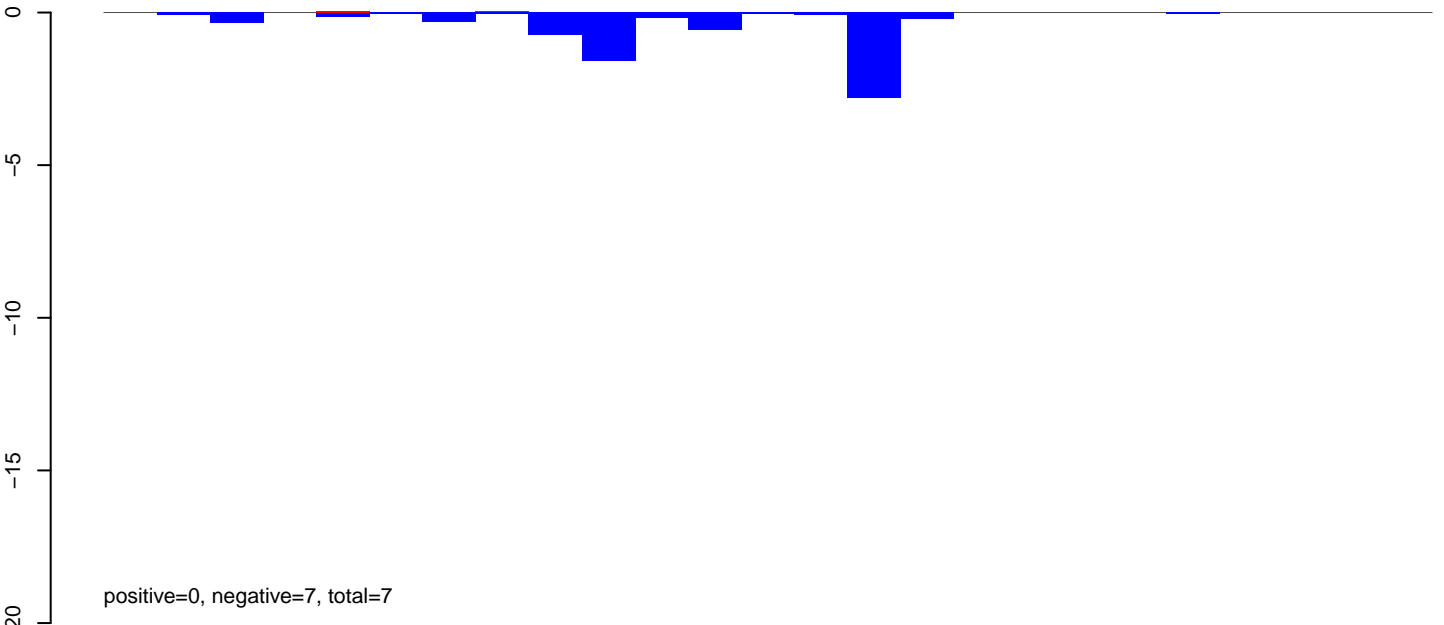
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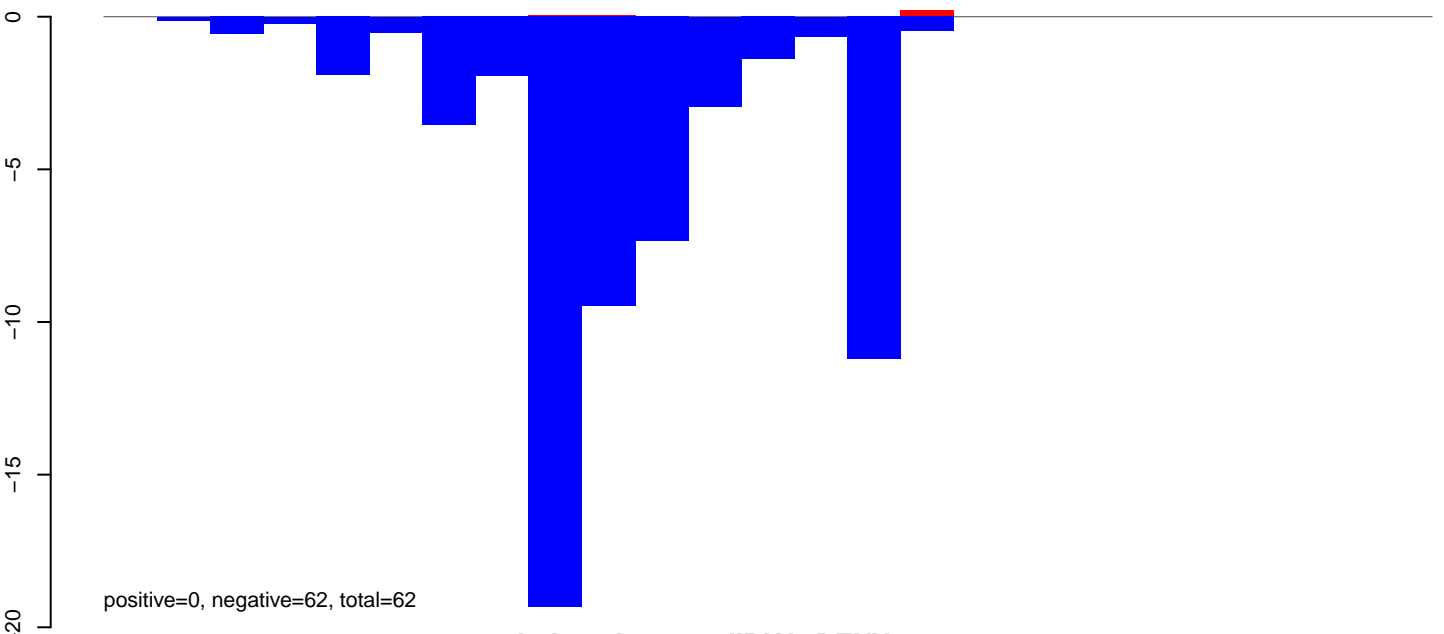
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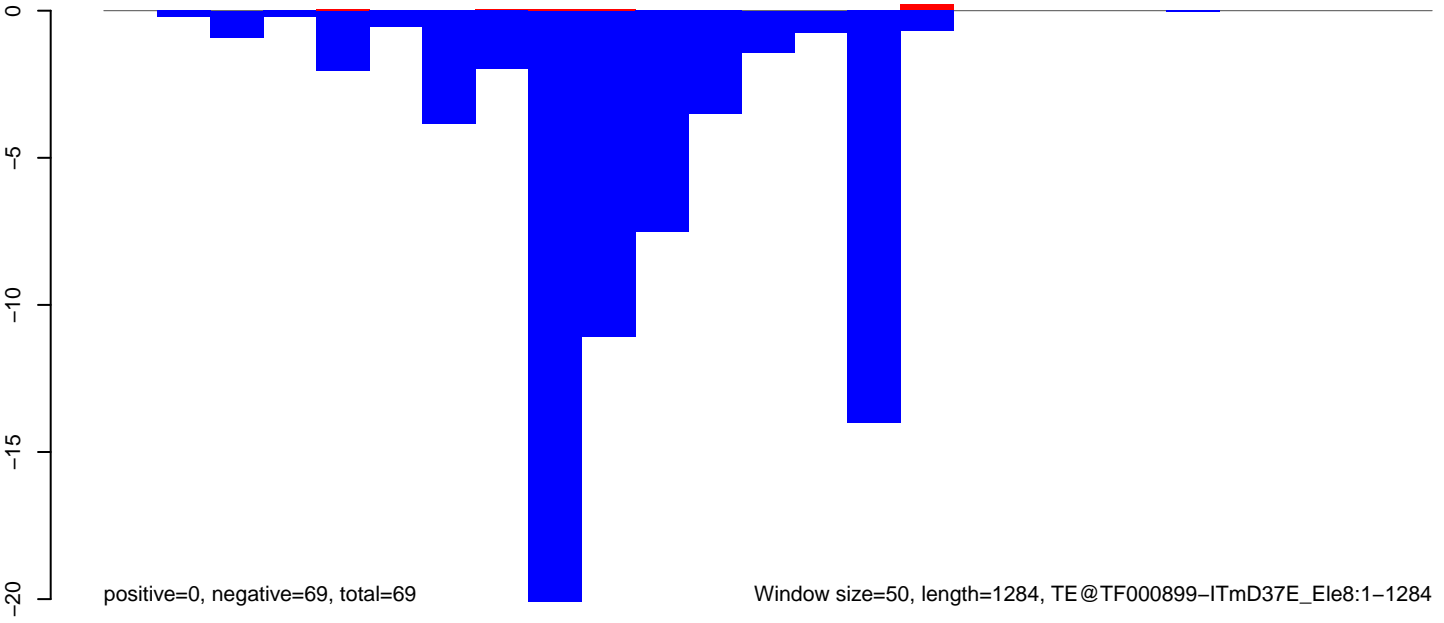
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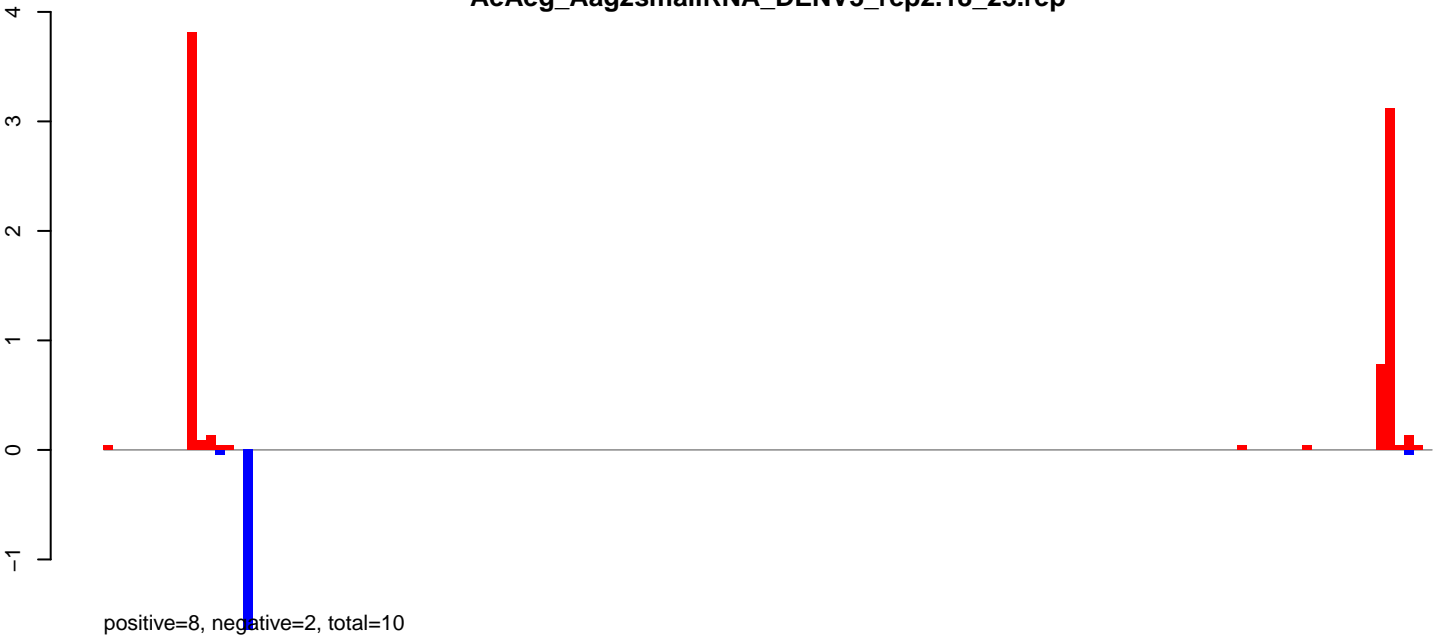
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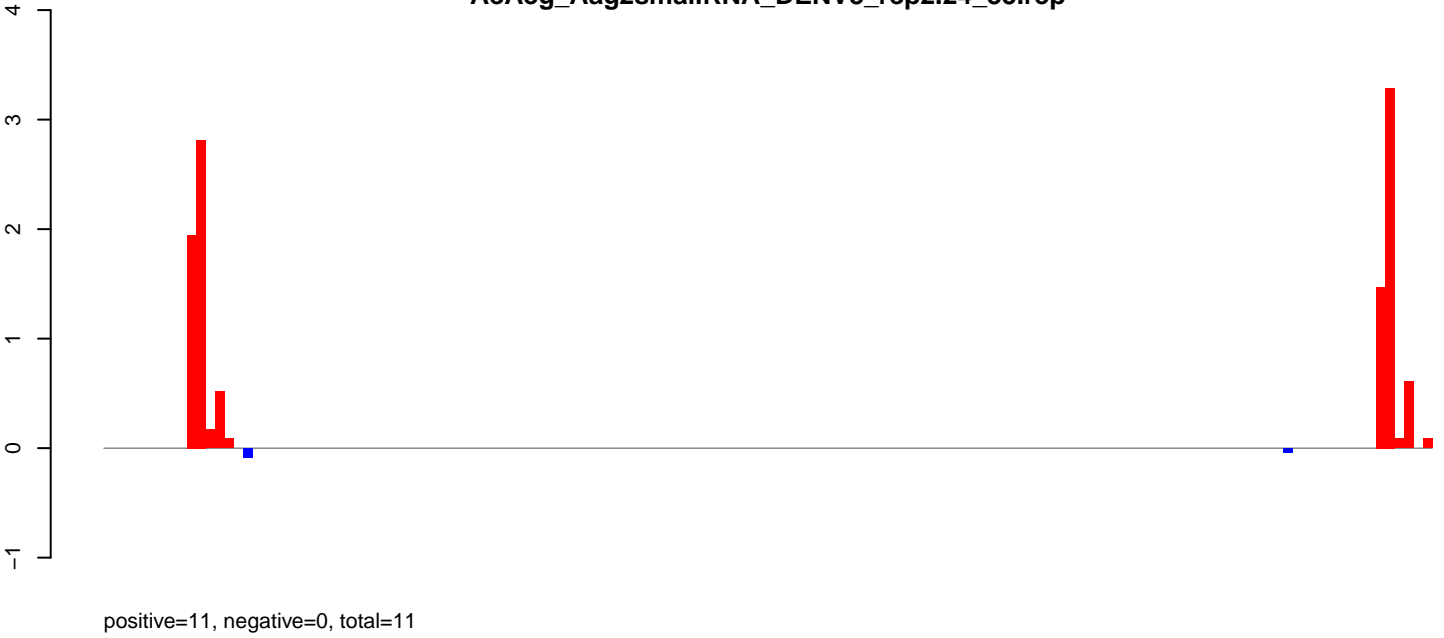
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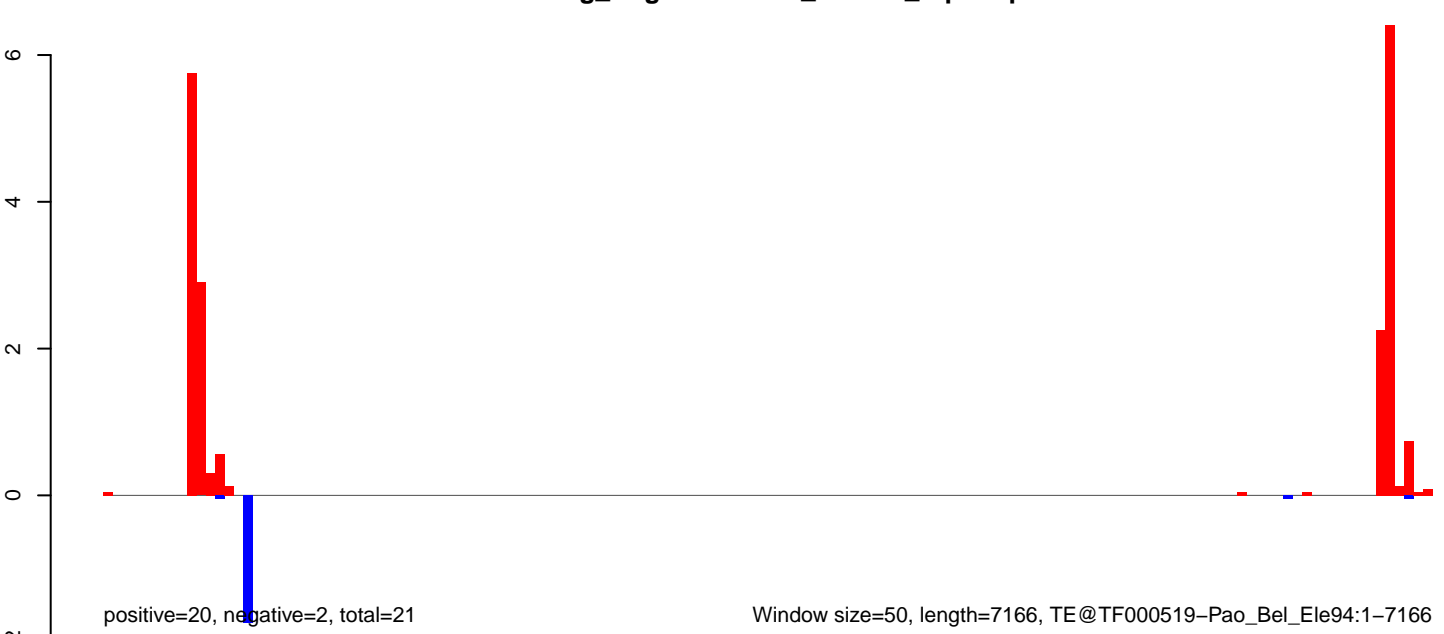
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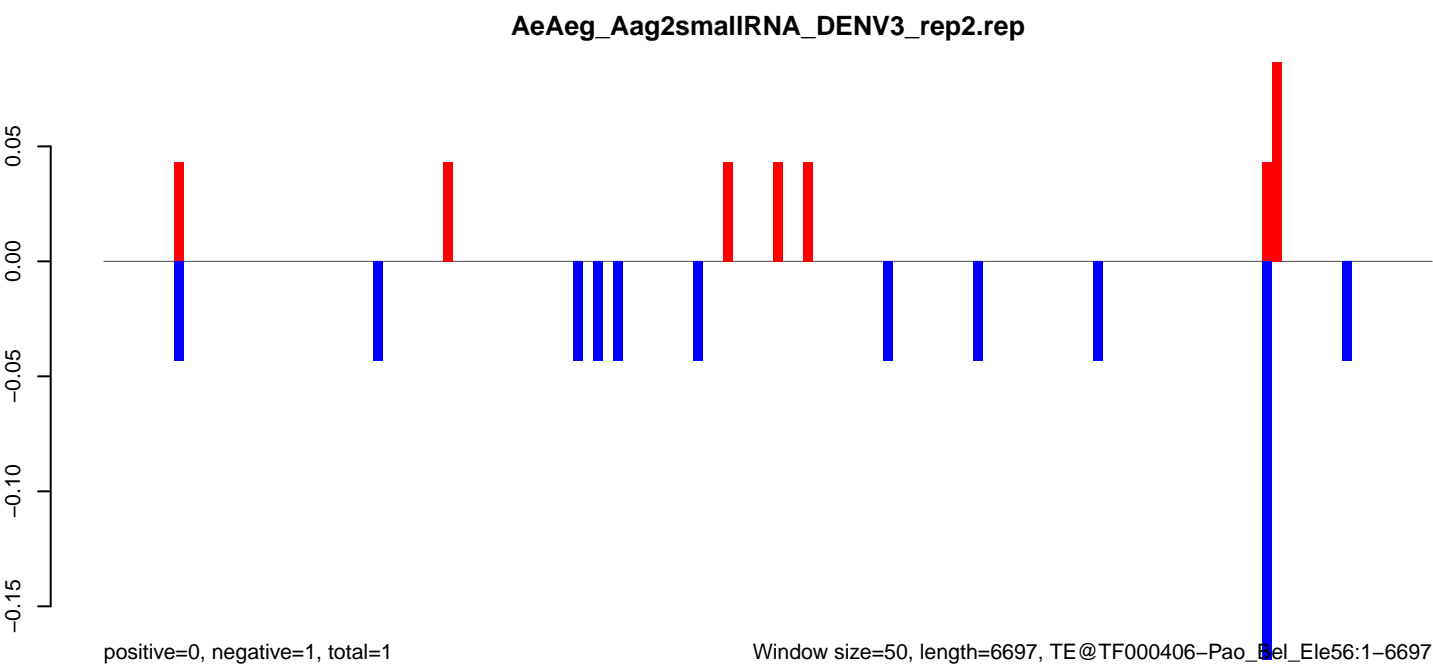
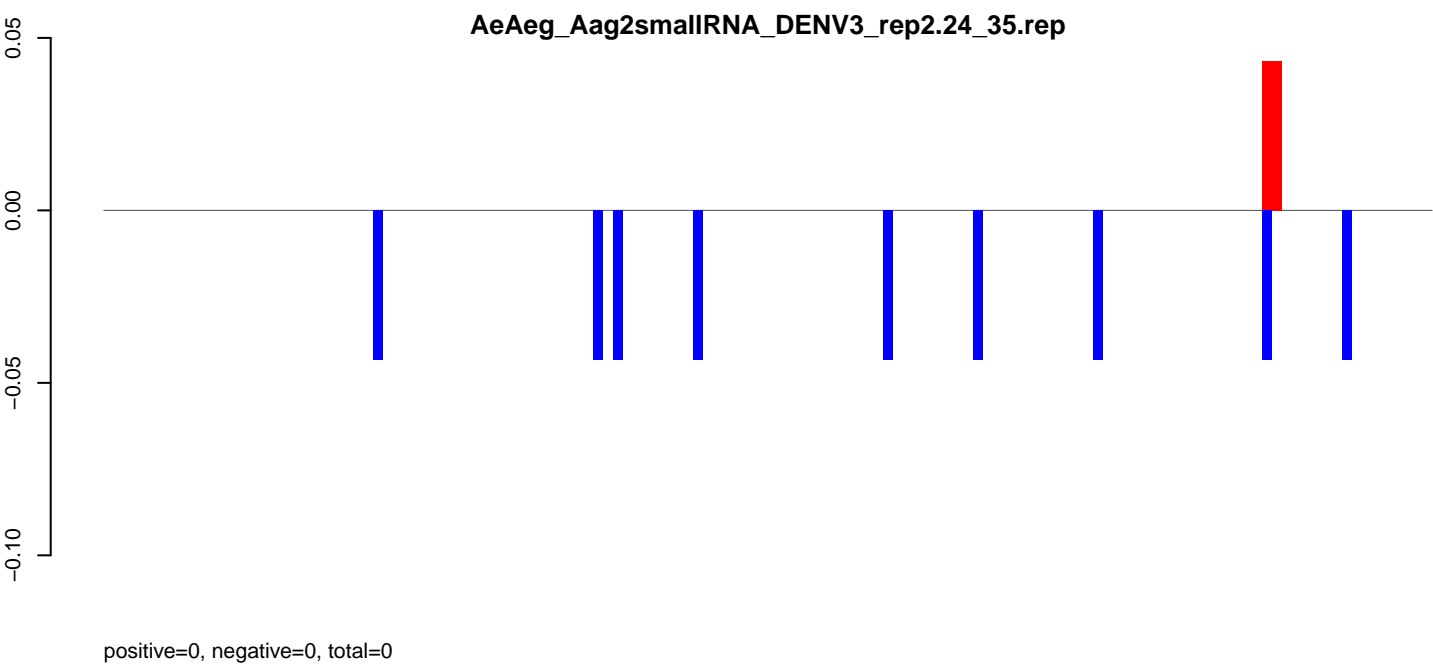
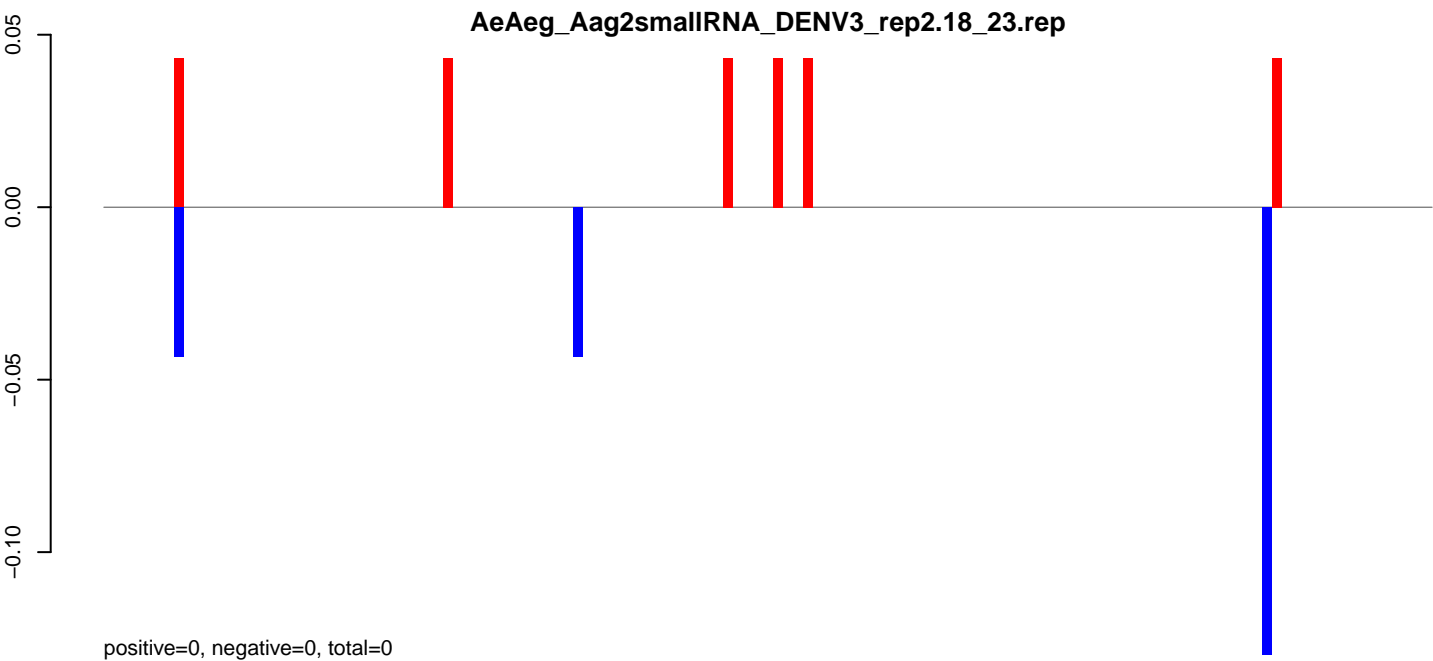


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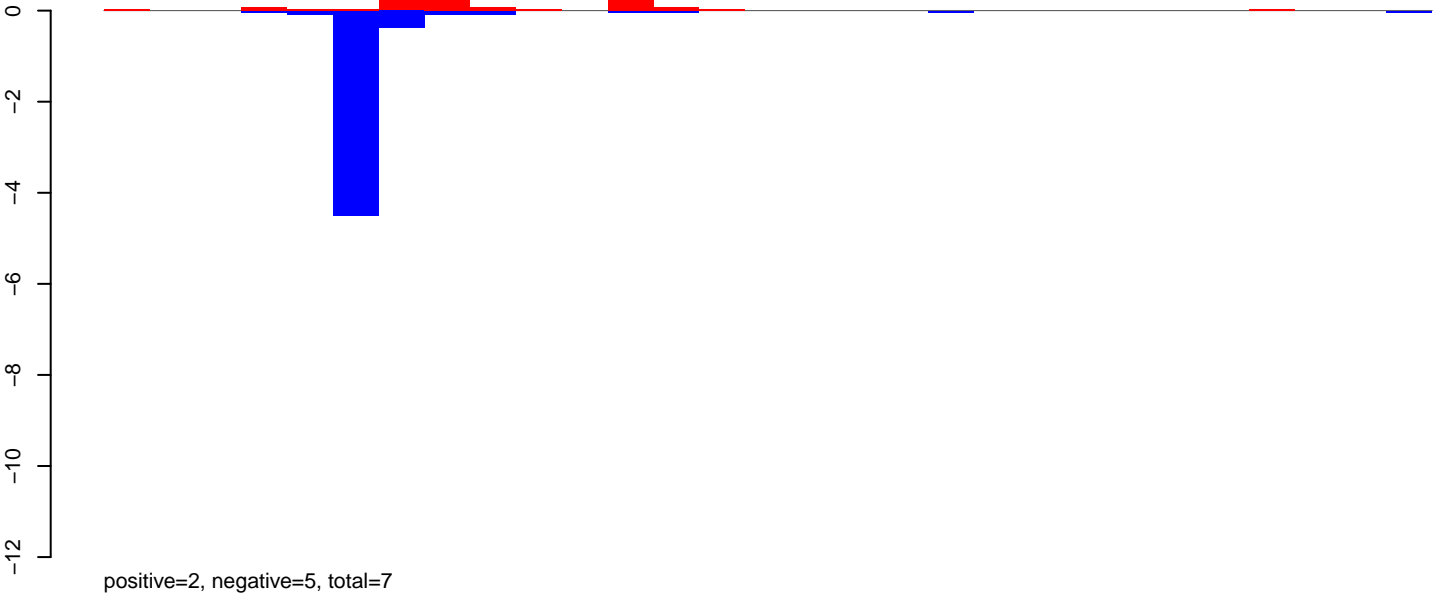


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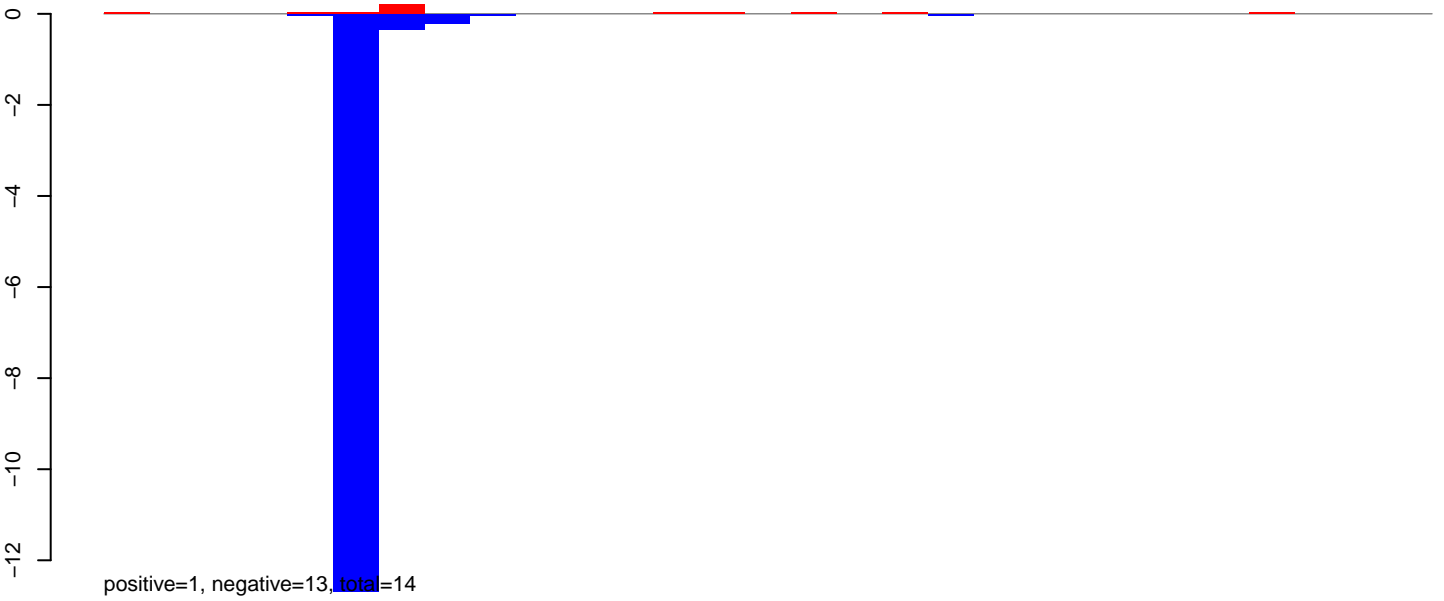




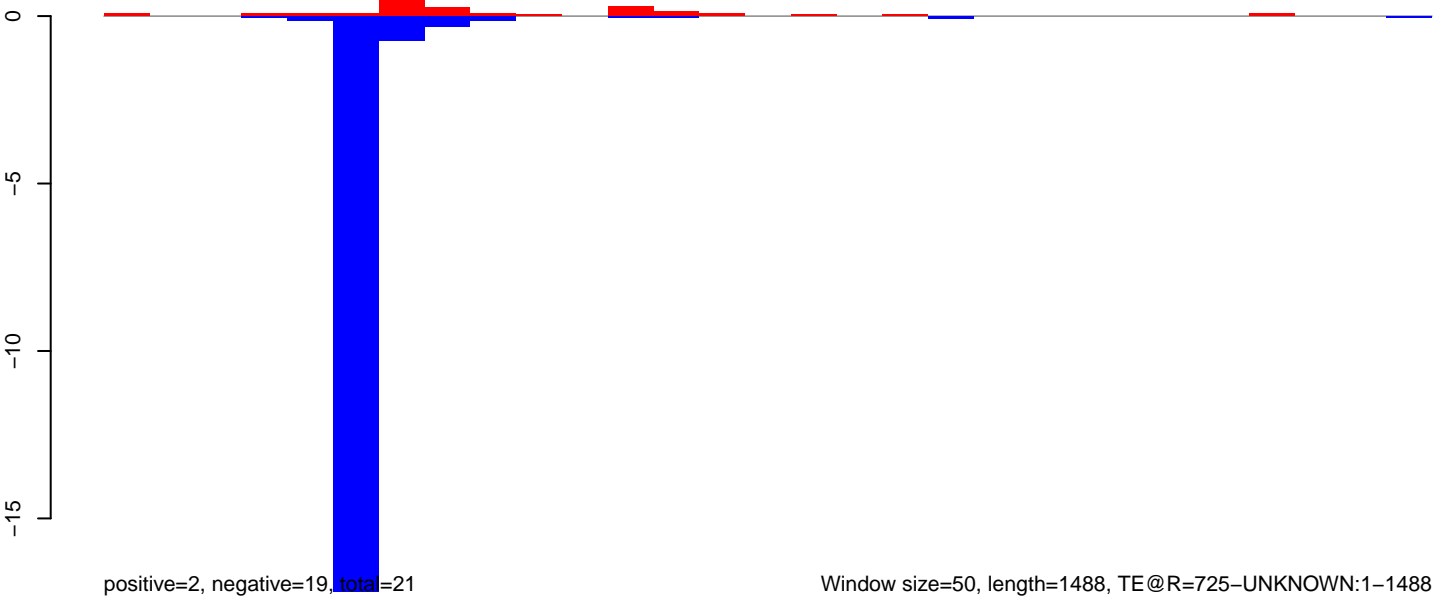
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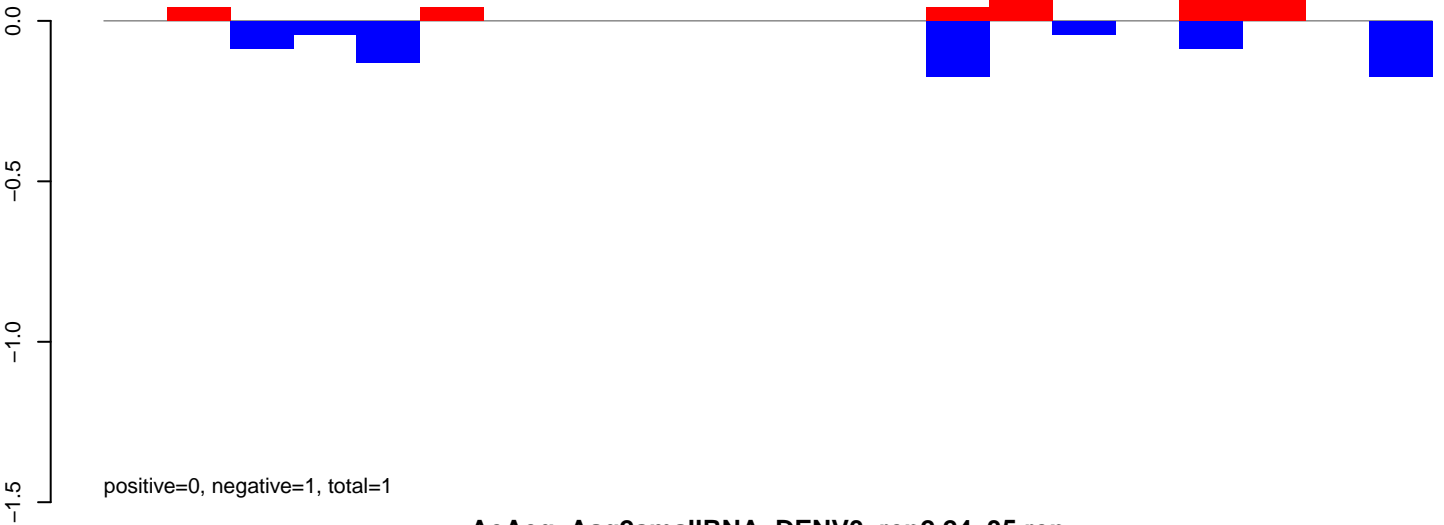
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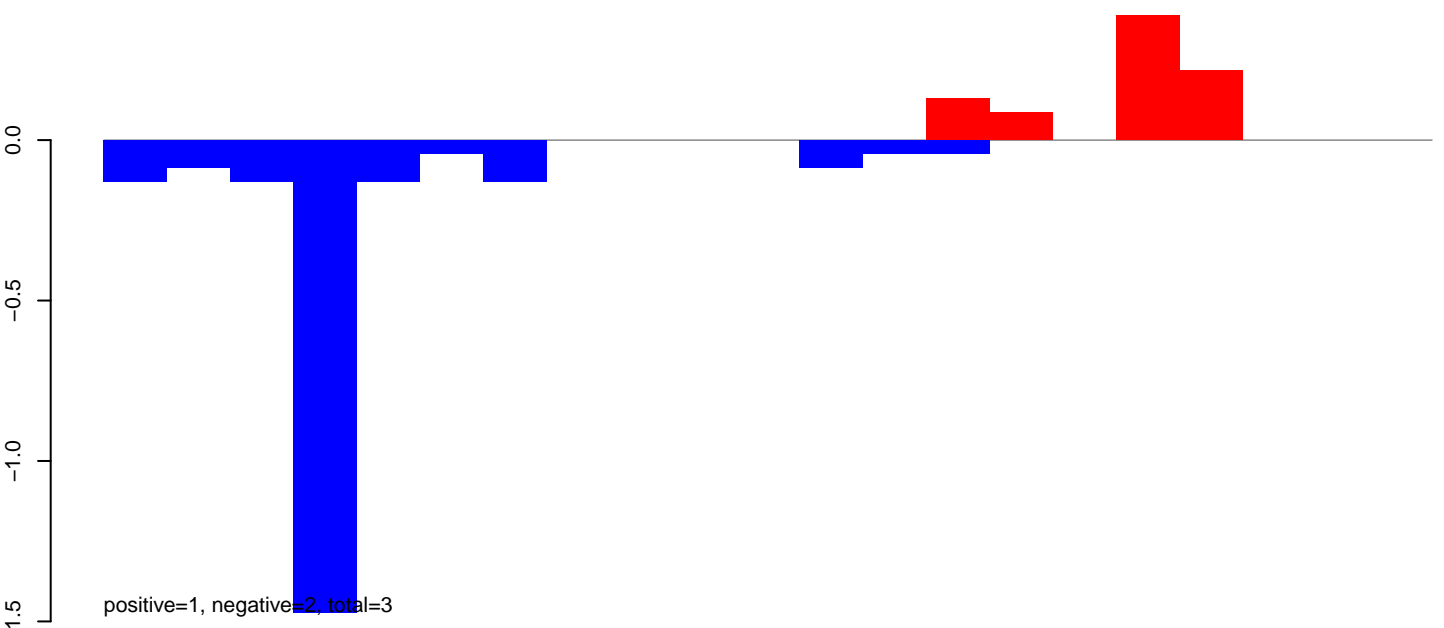
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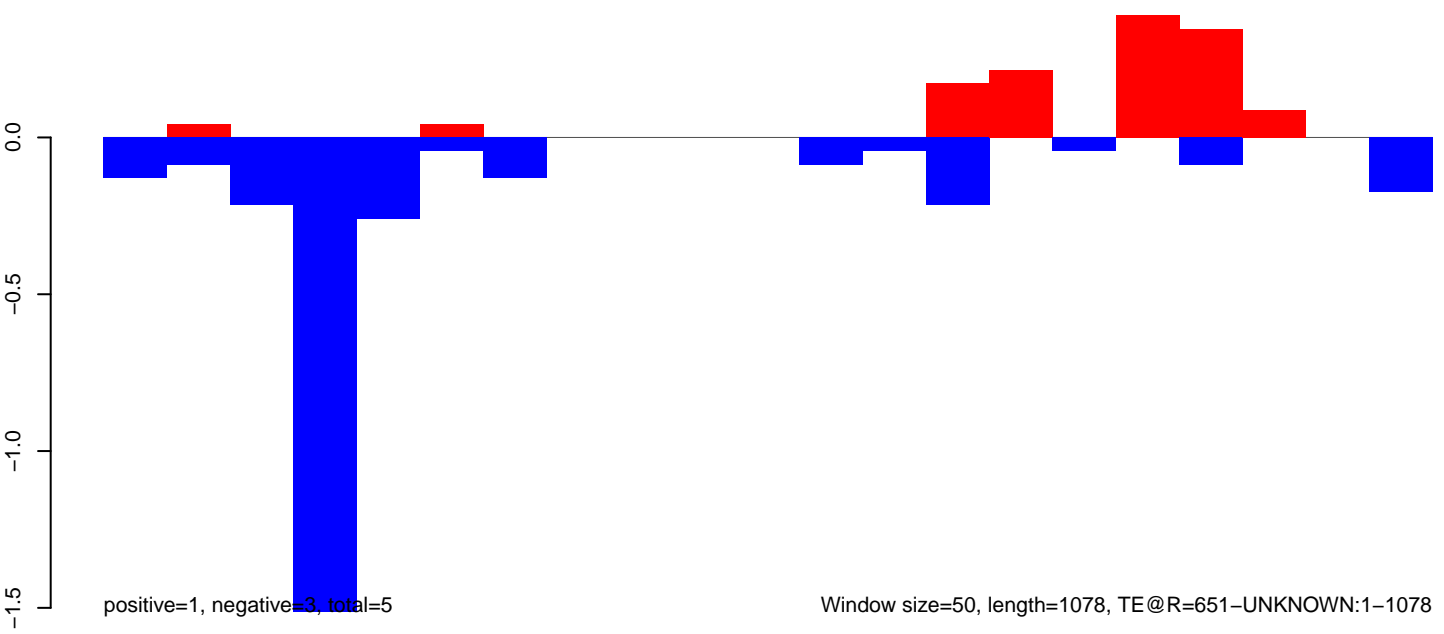
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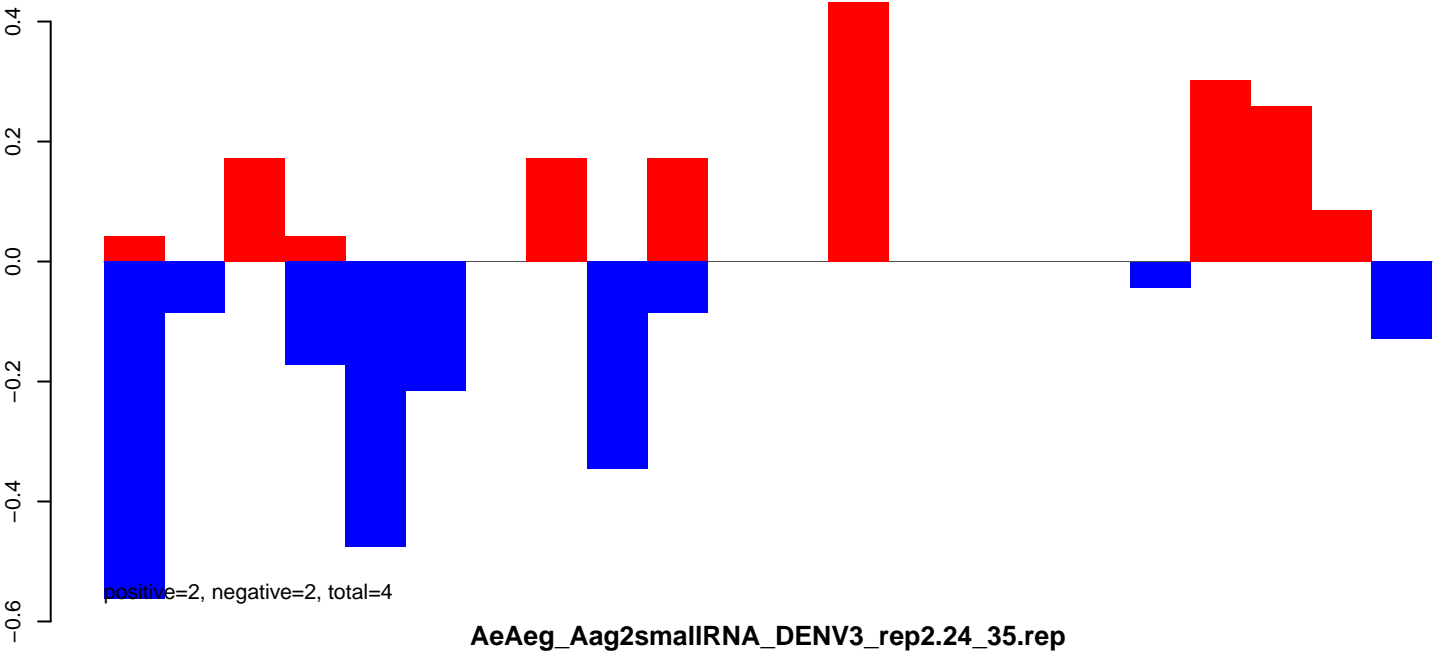
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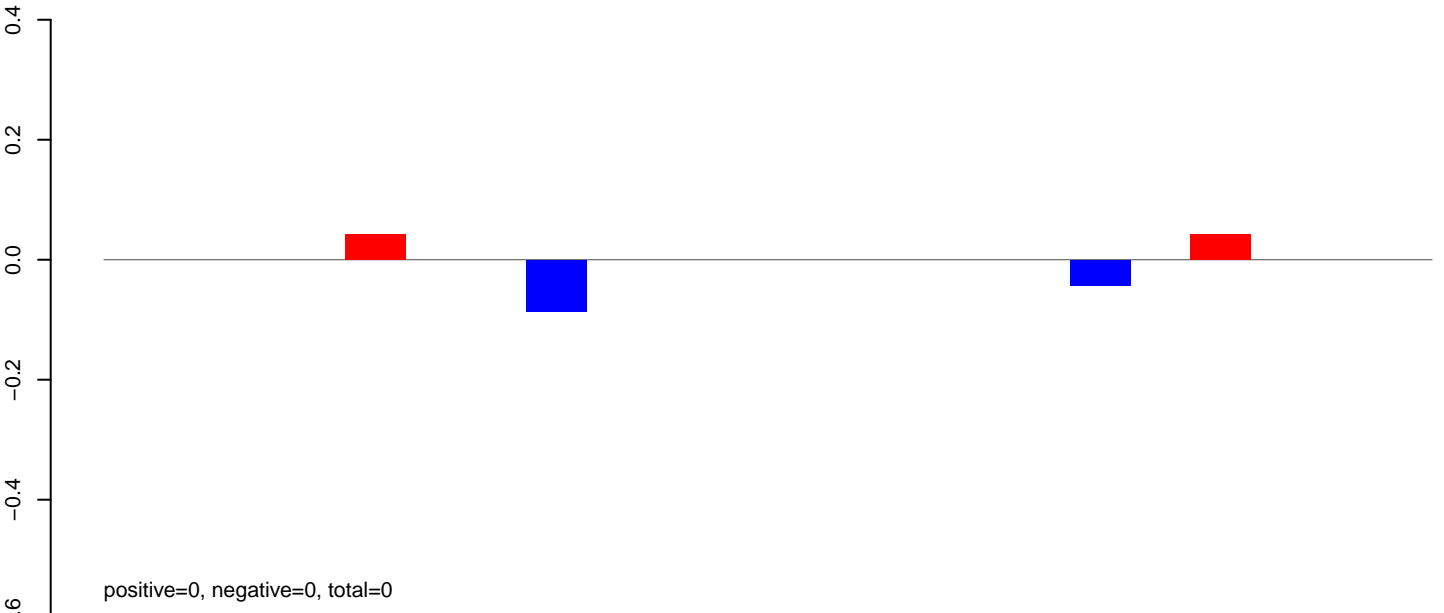
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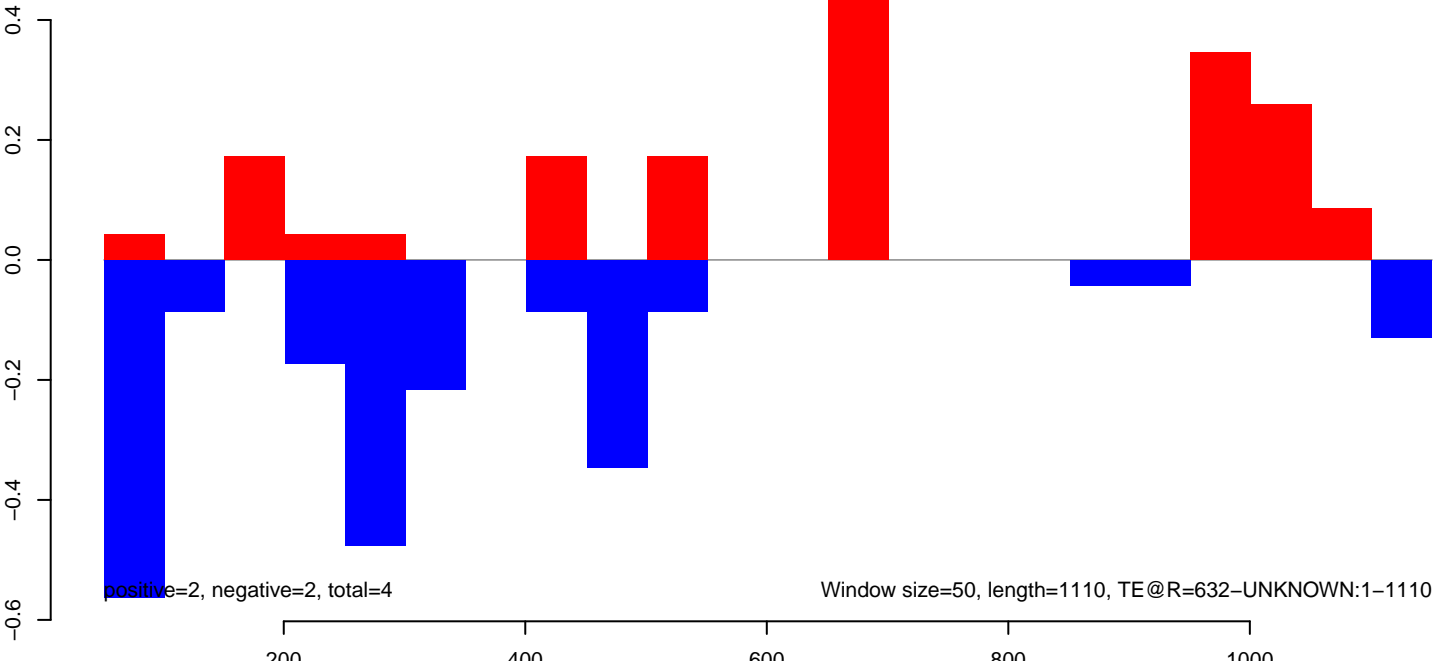
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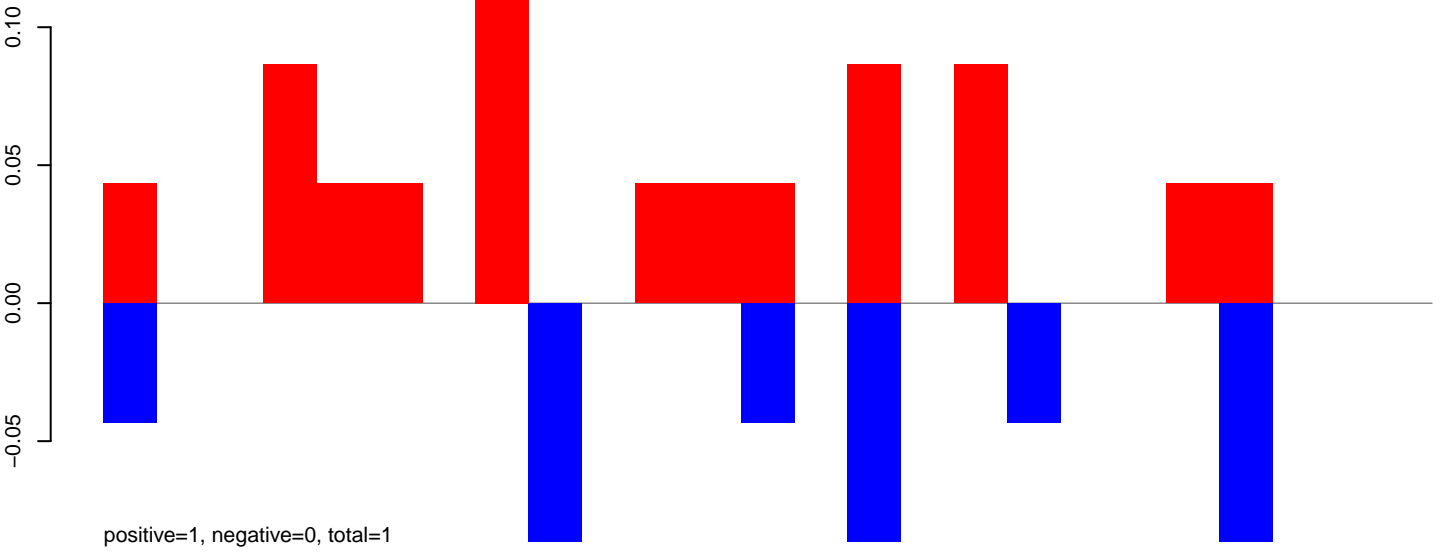
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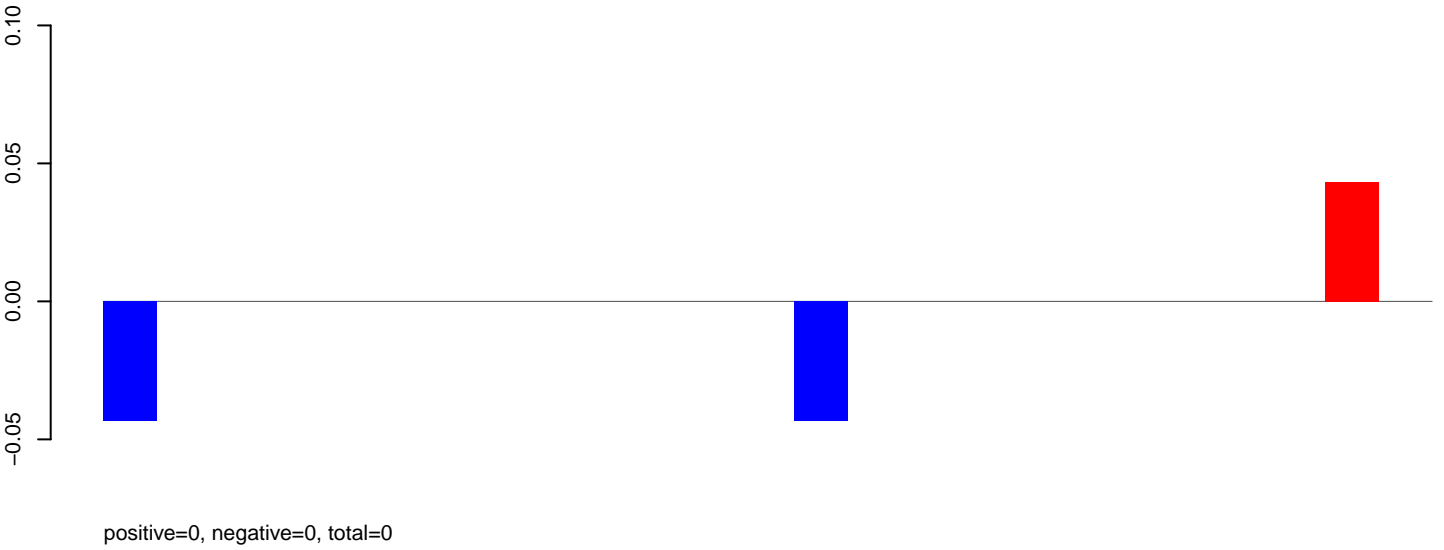
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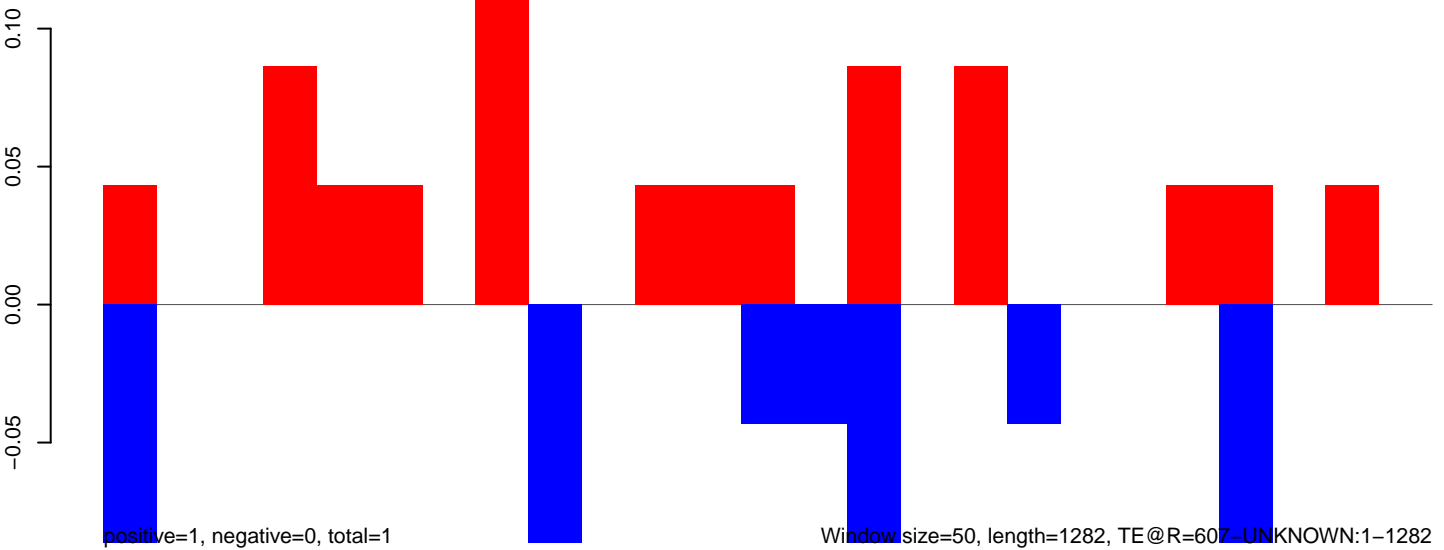
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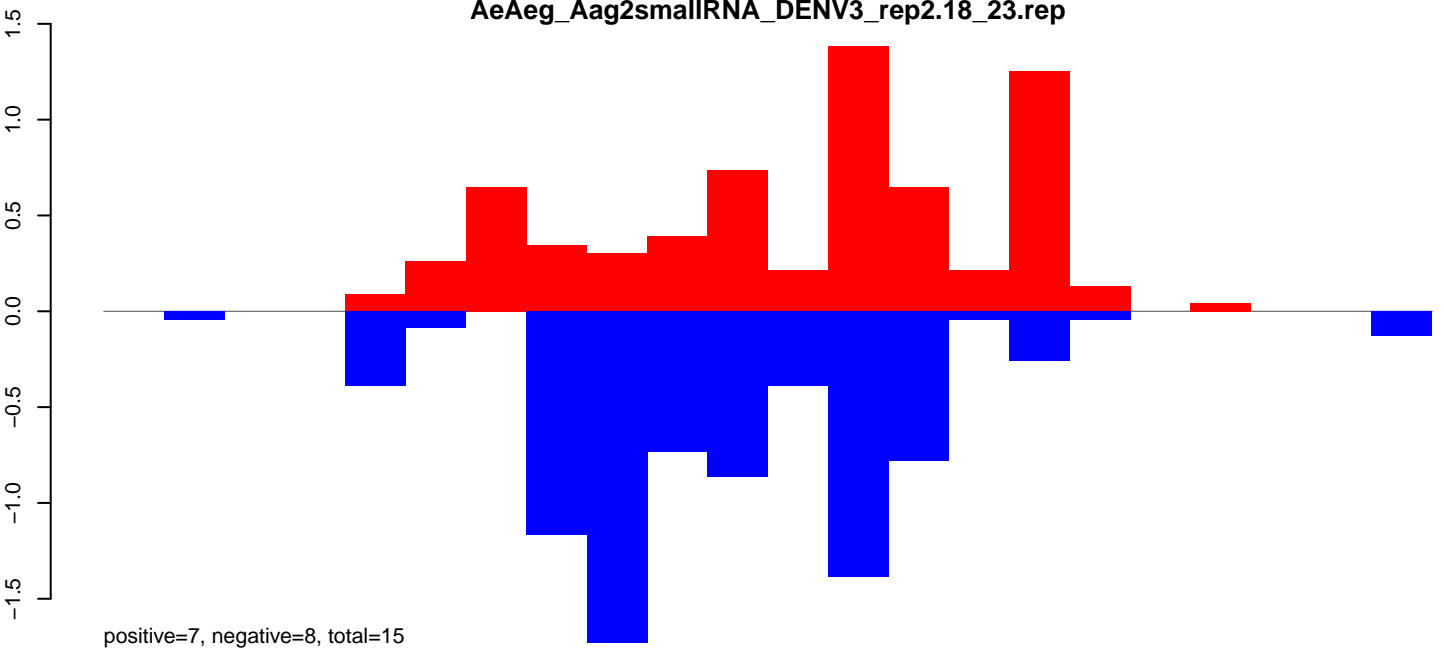
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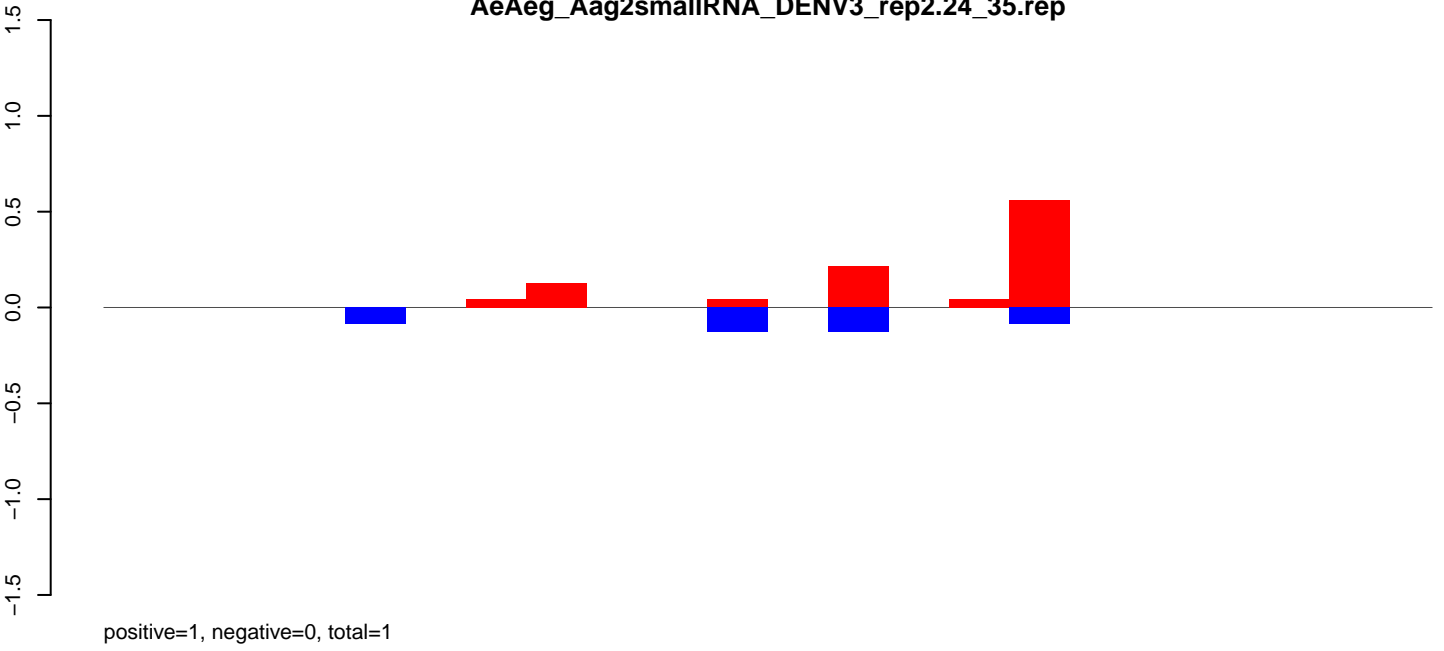
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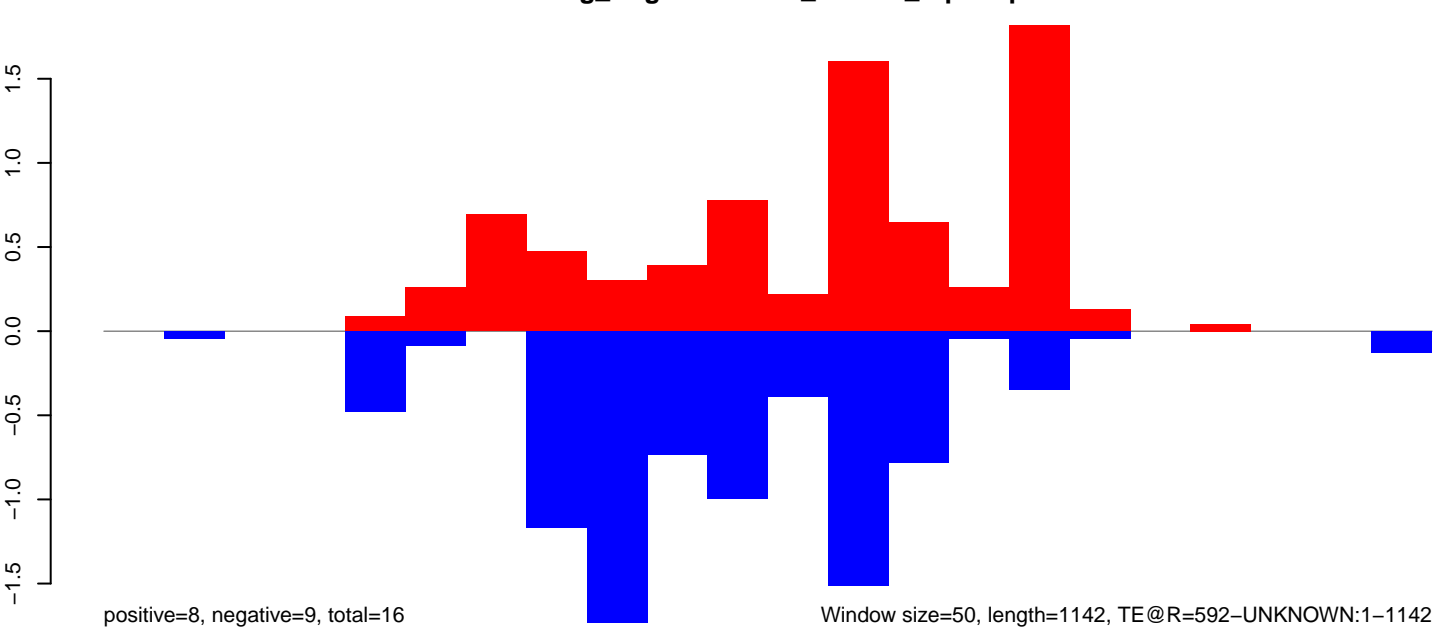
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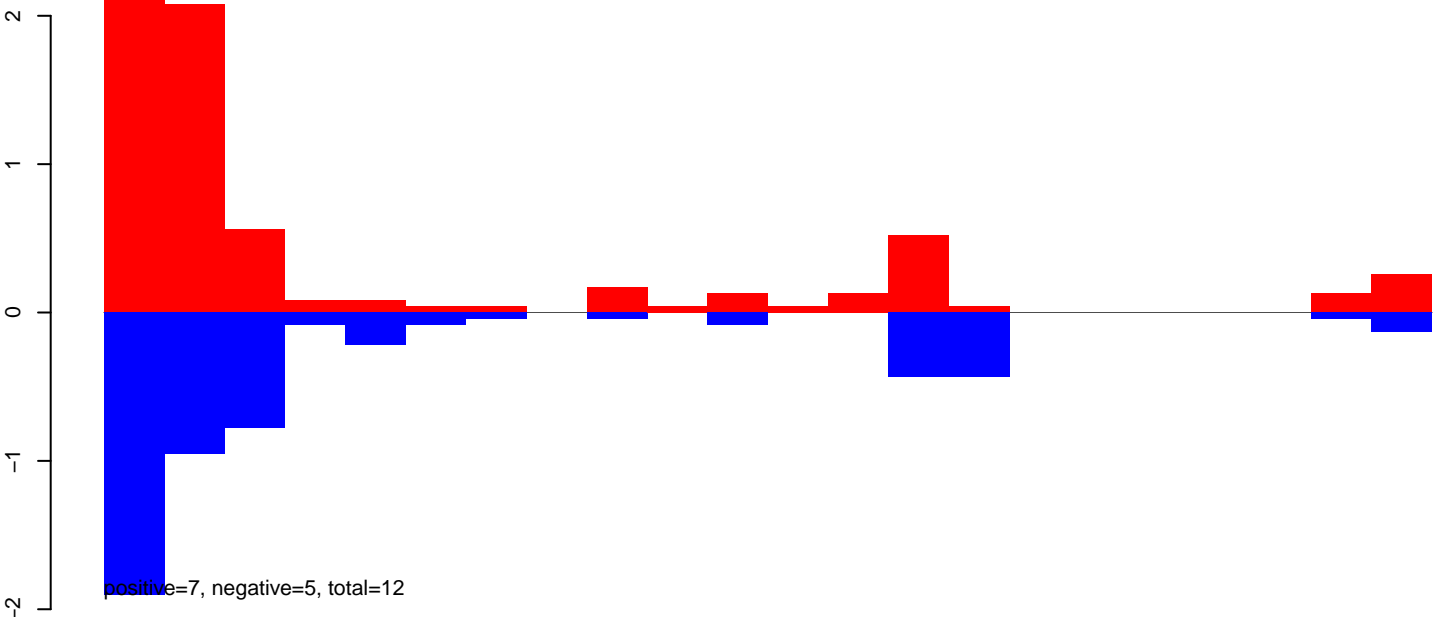


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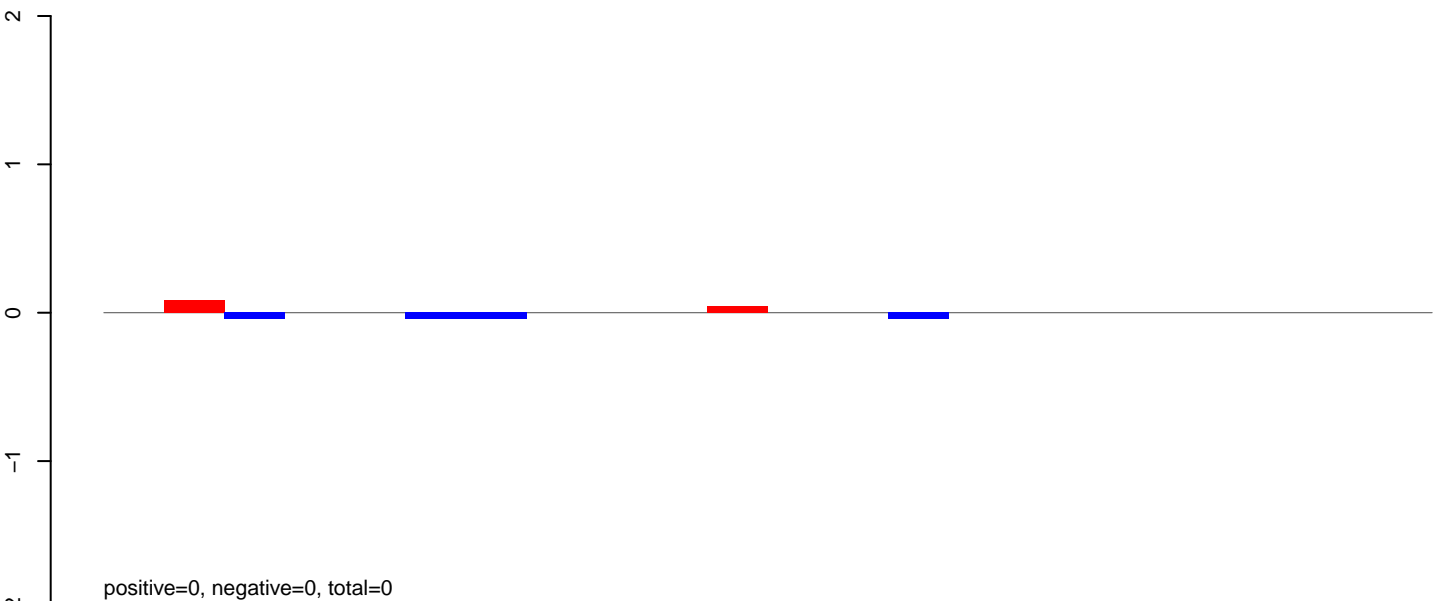


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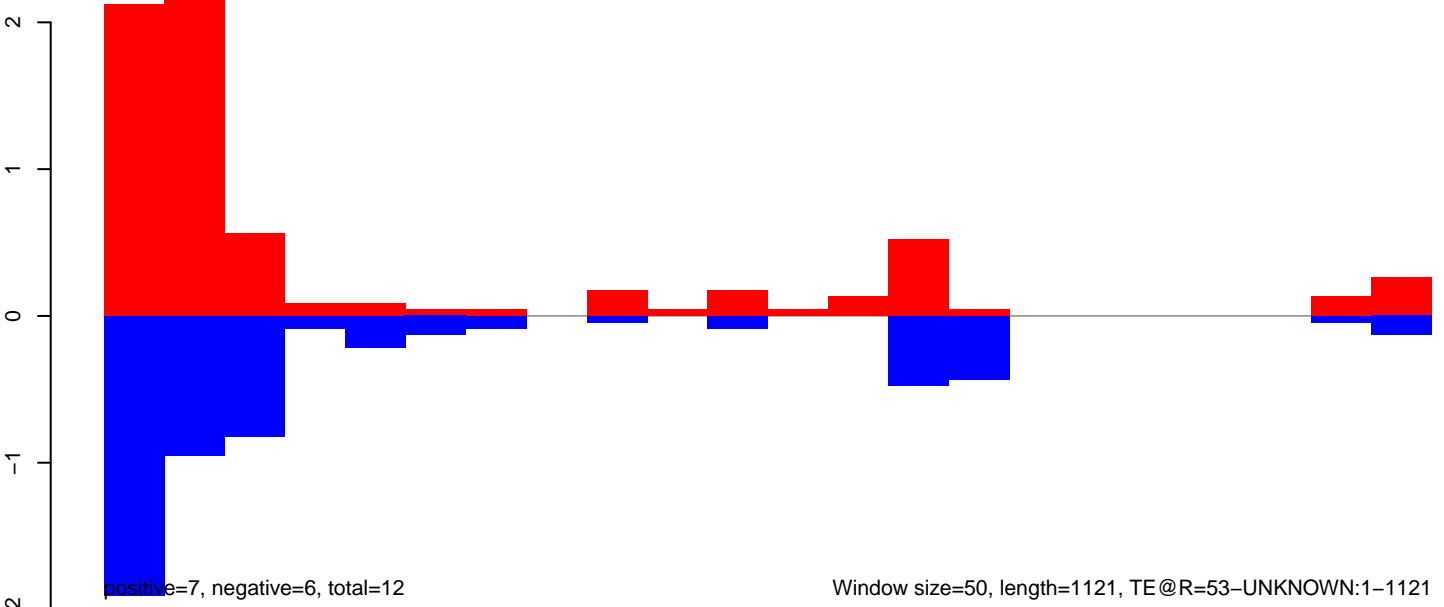
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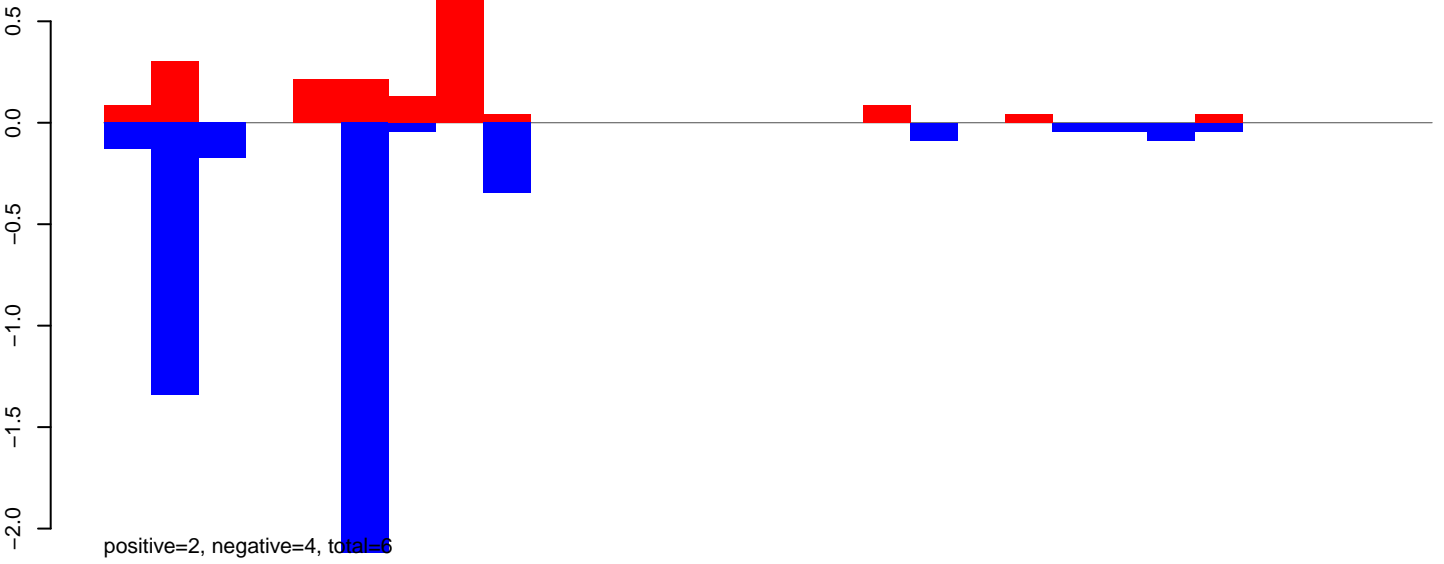
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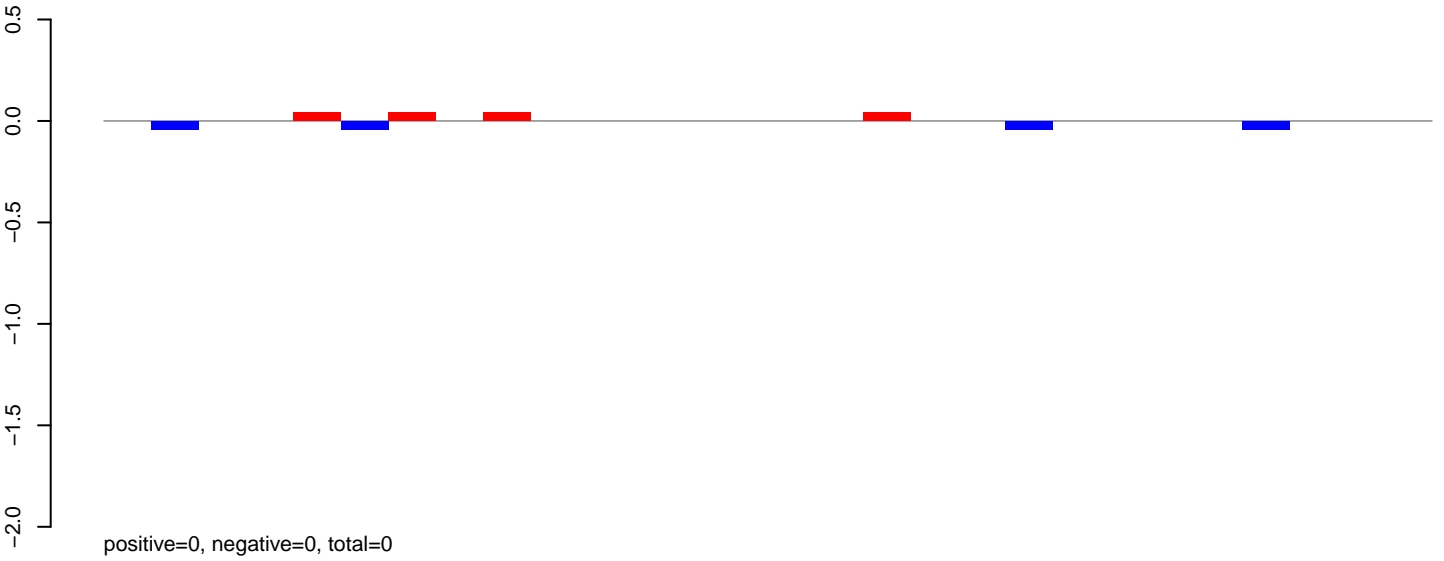
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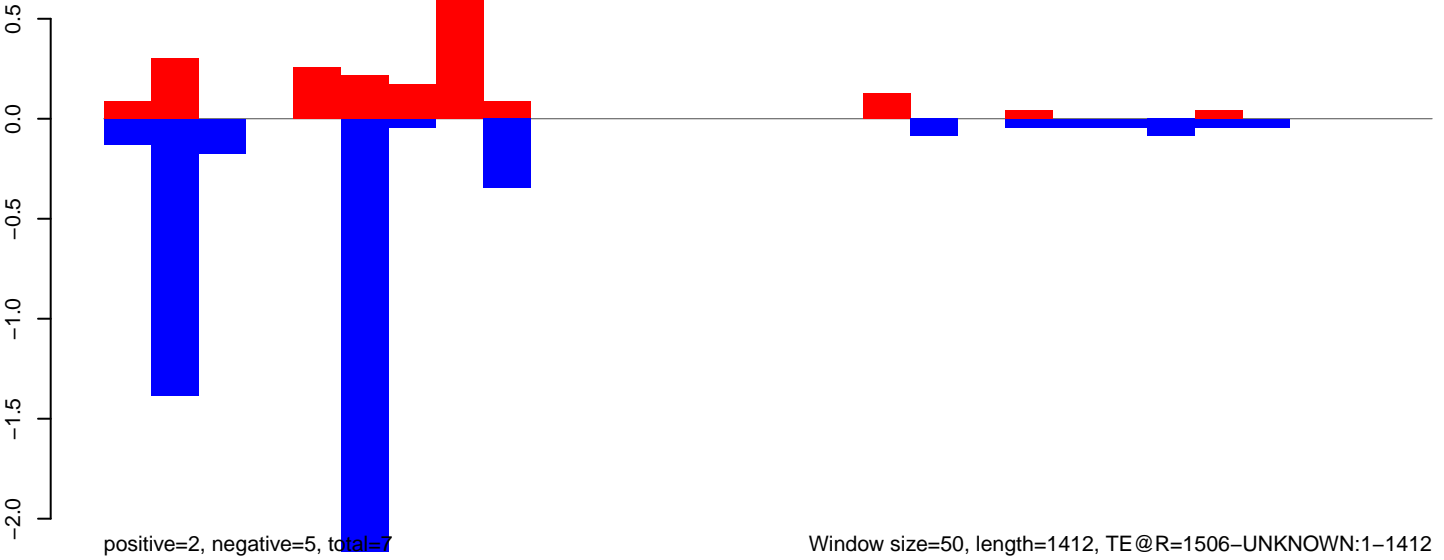
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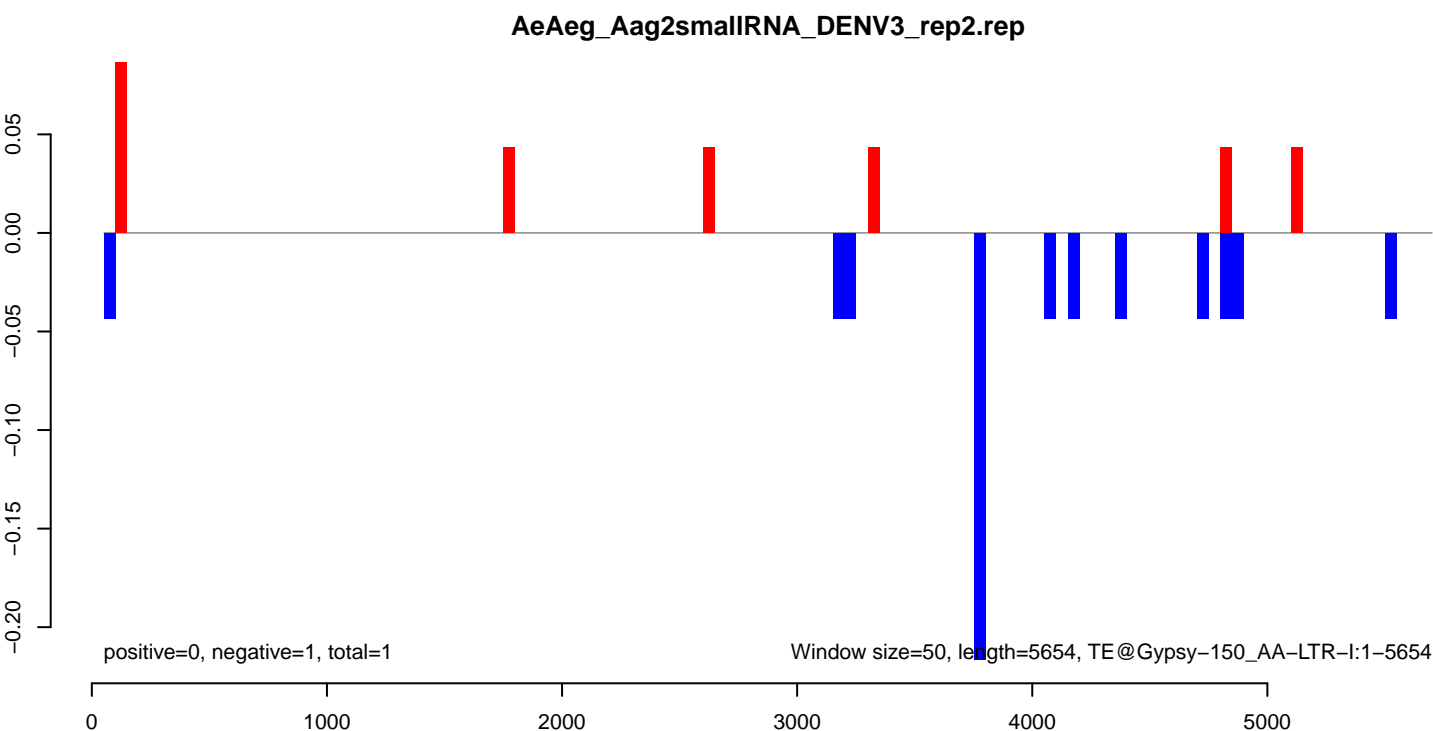
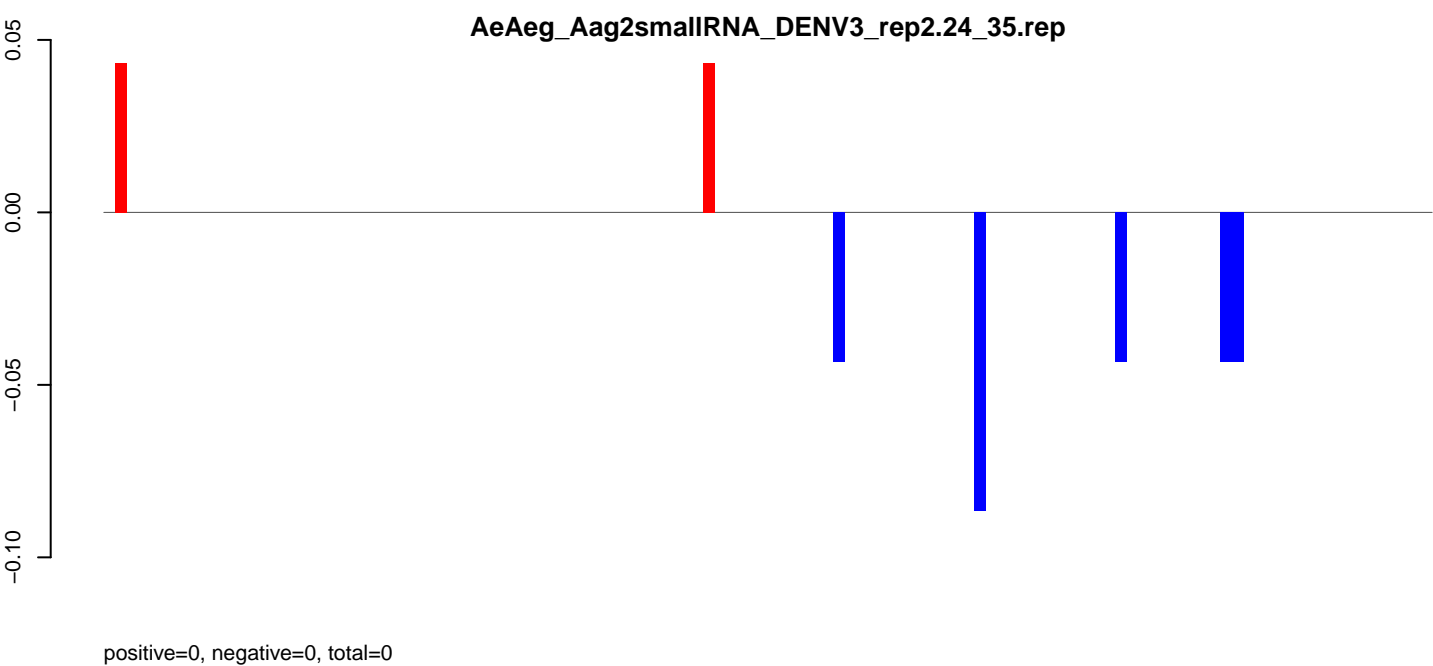
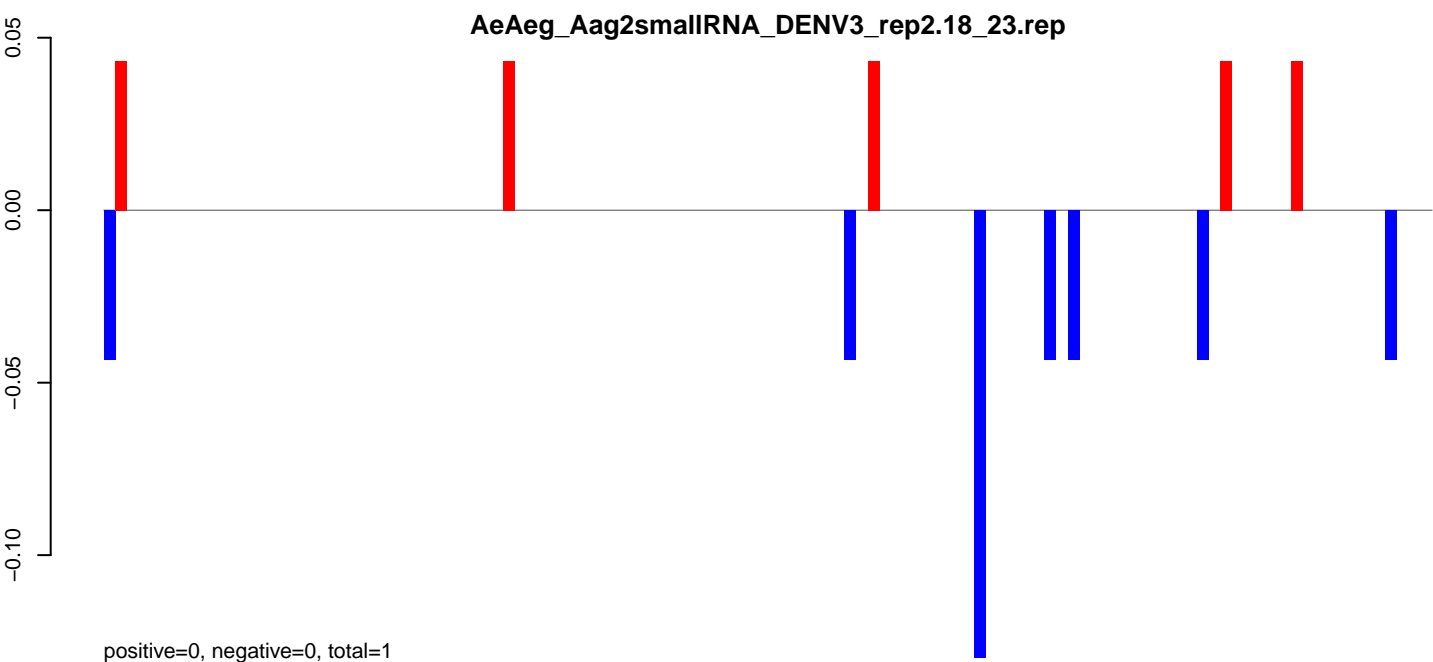


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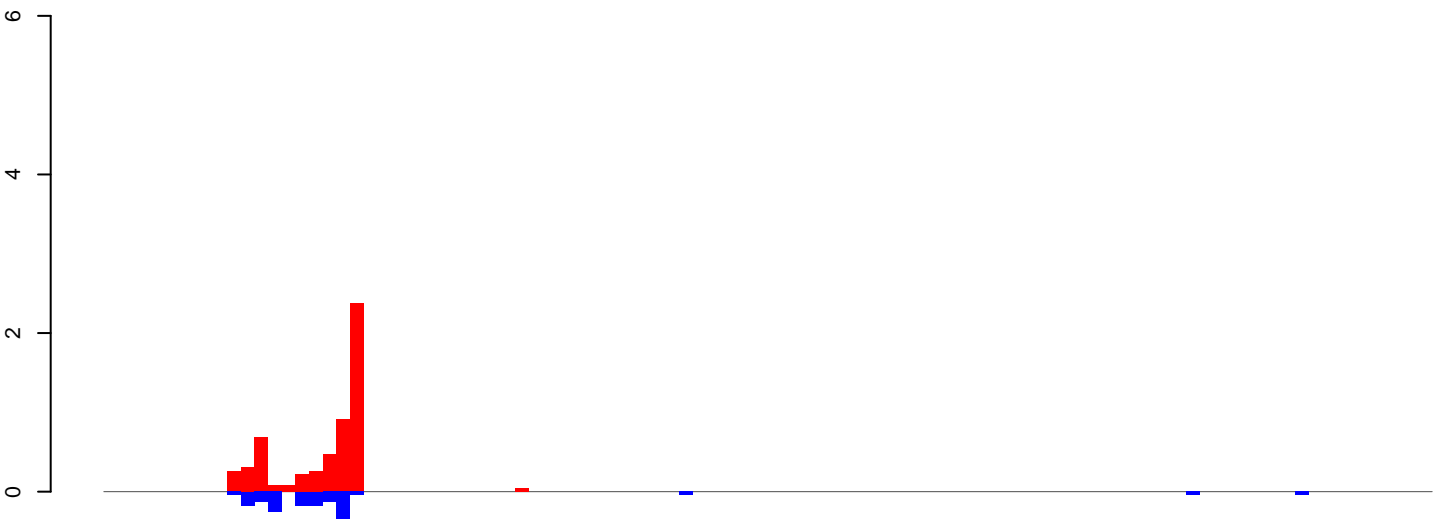


AeAeg_Aag2smallIRNA_DENV3_rep2.rep





AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



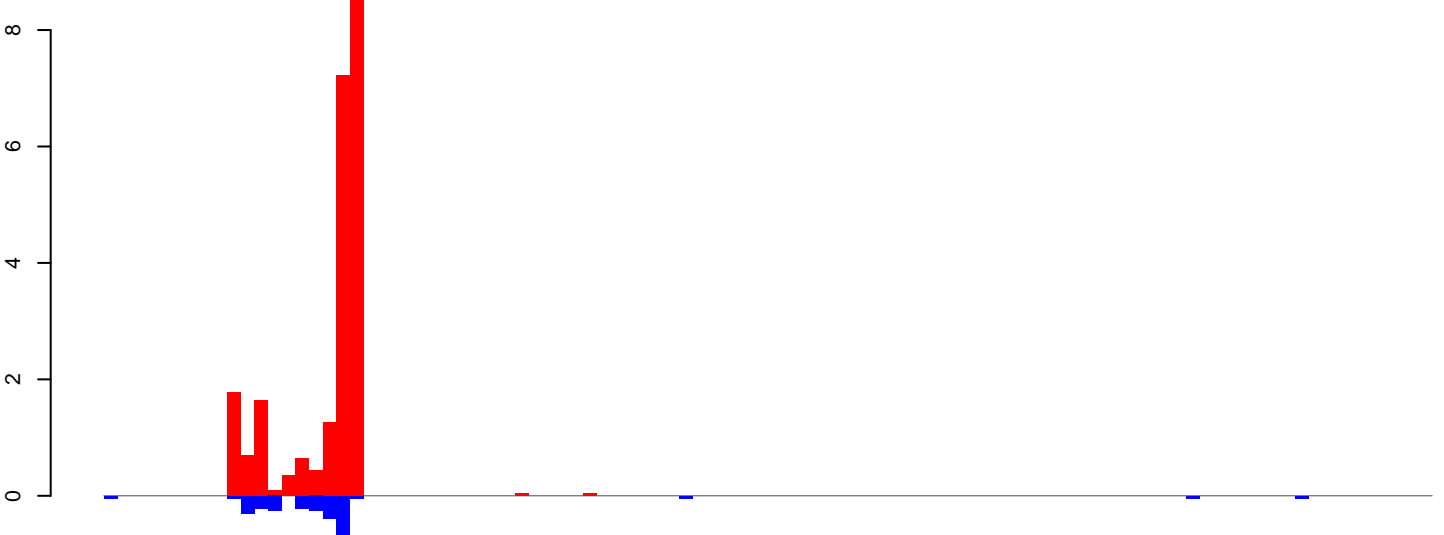
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



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AeAeg_Aag2smallRNA_DENV3_rep2.rep

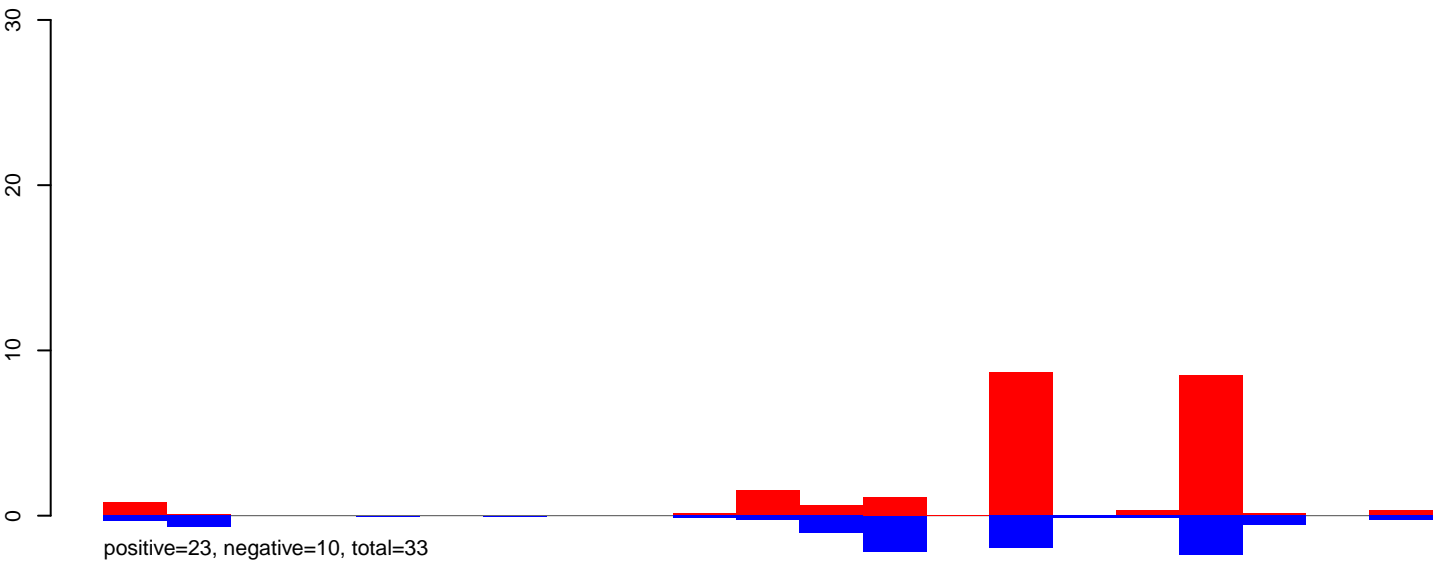


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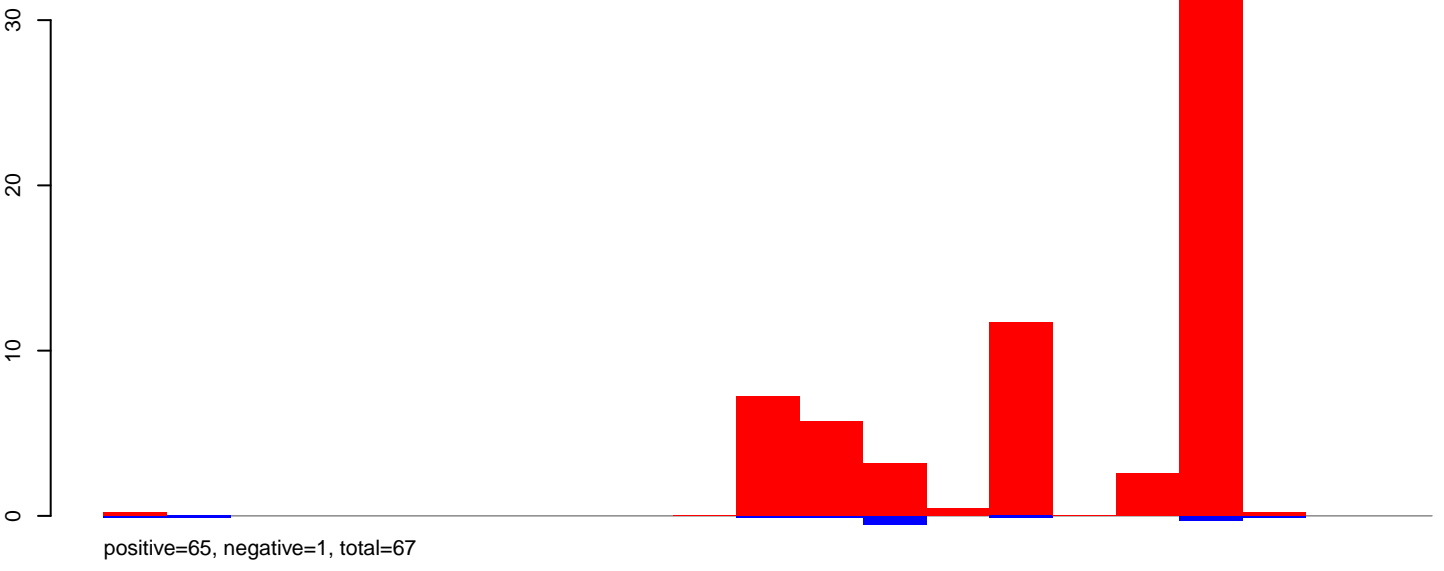
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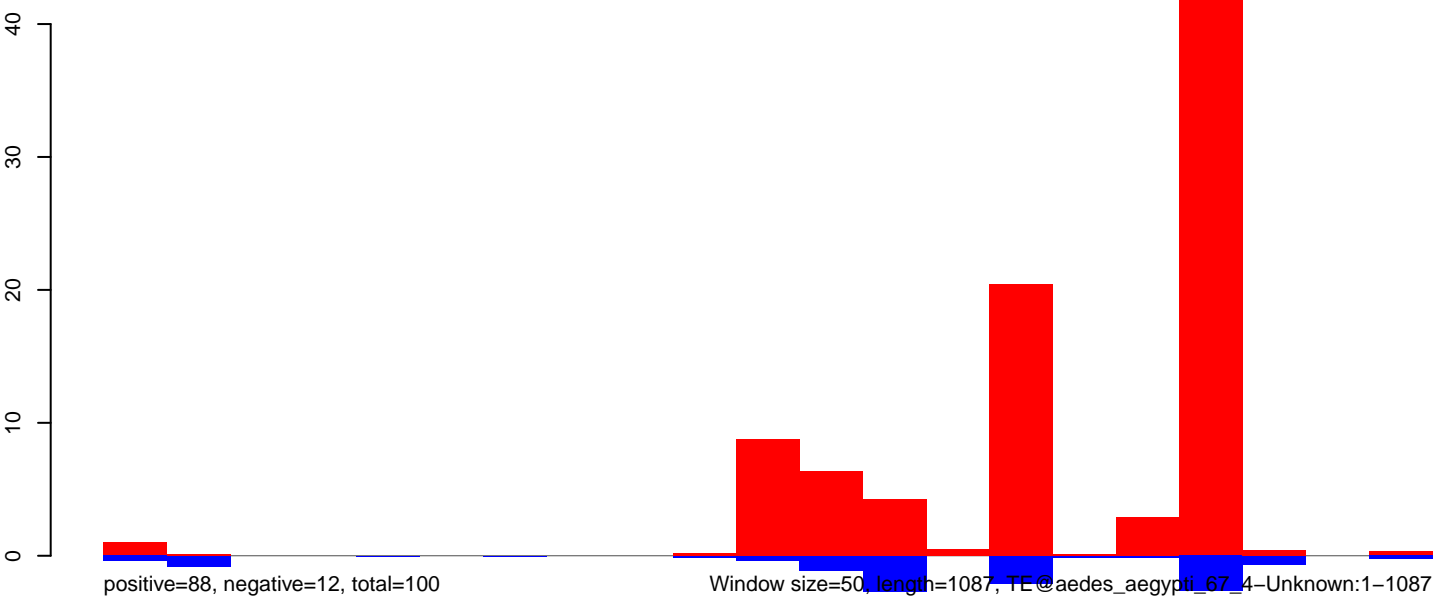
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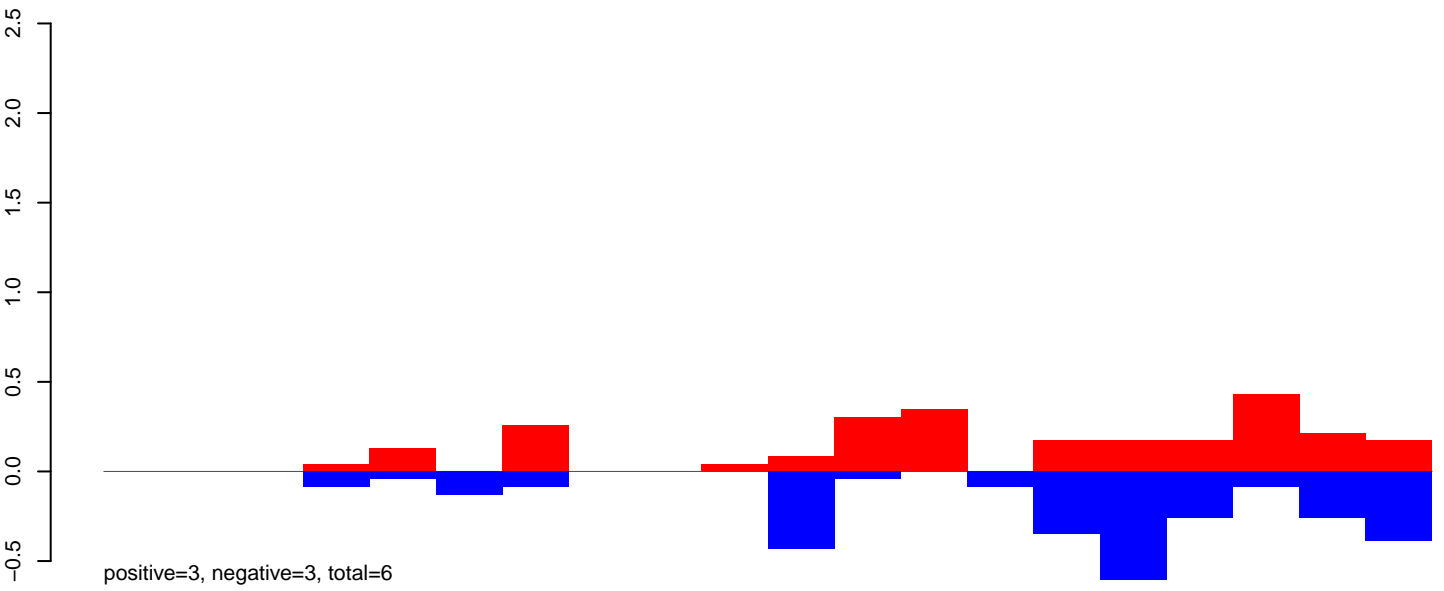
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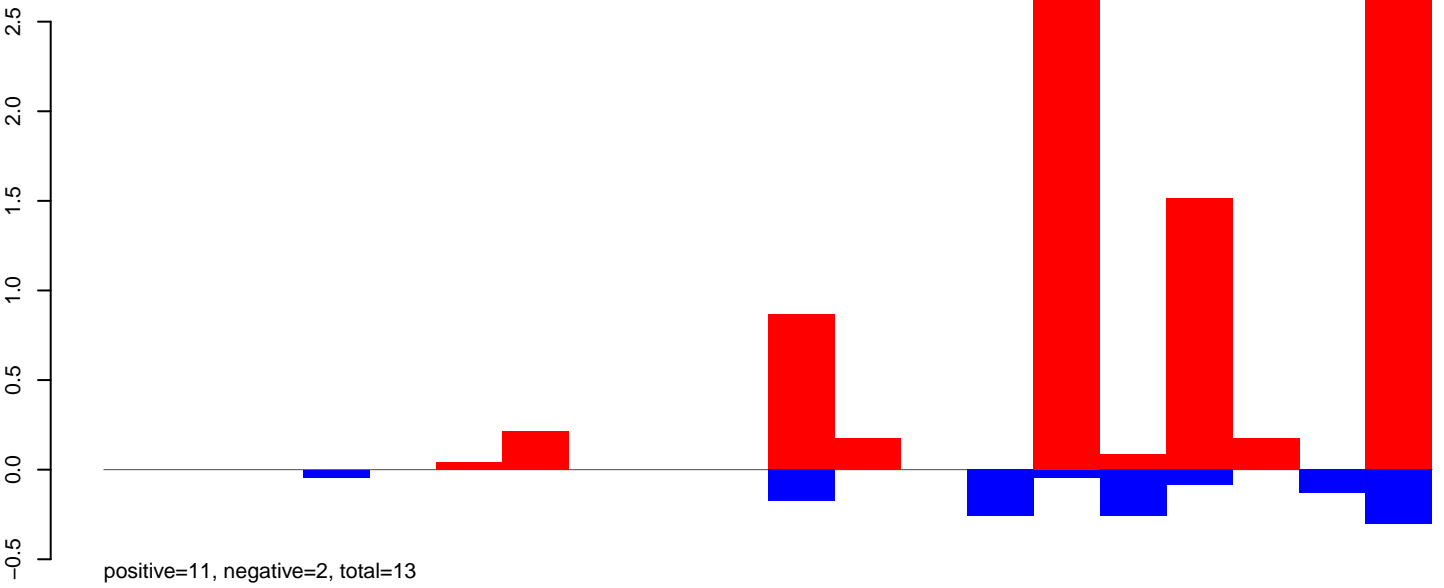
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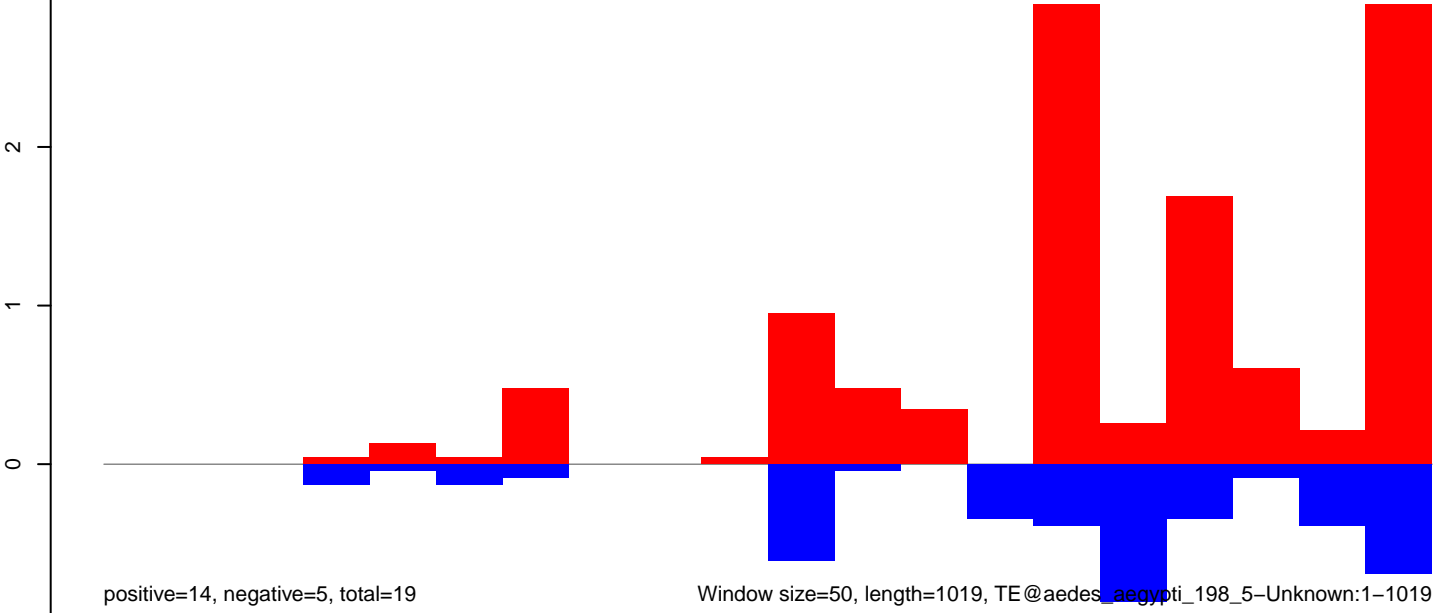
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

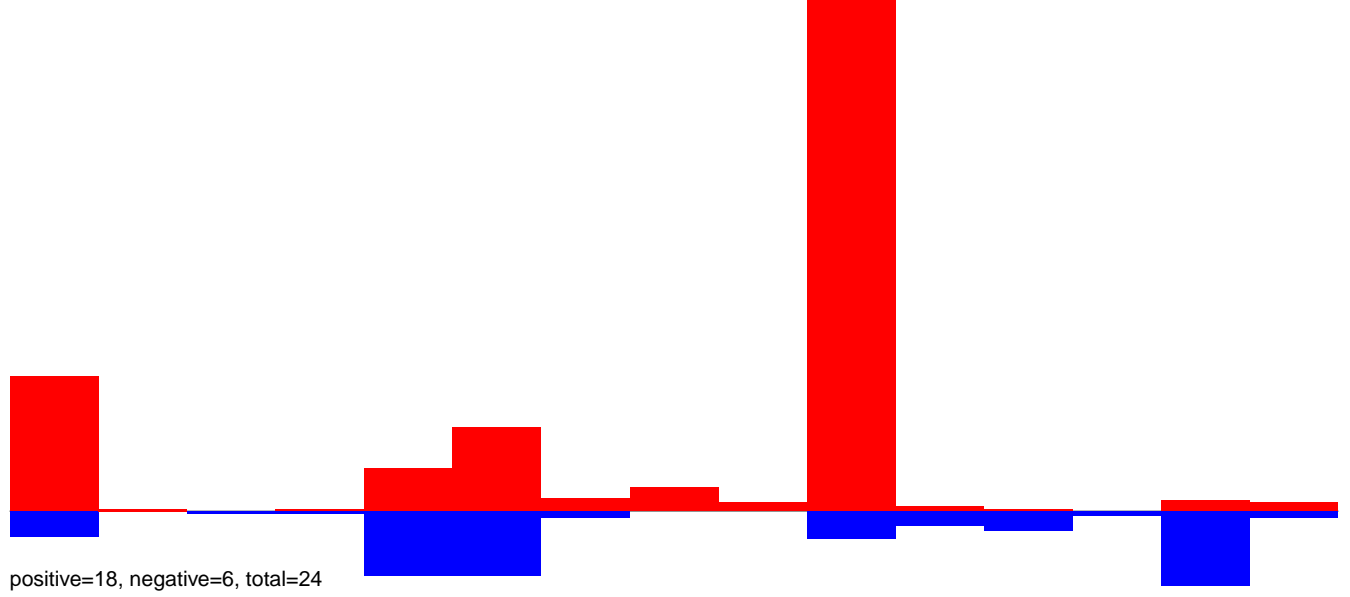


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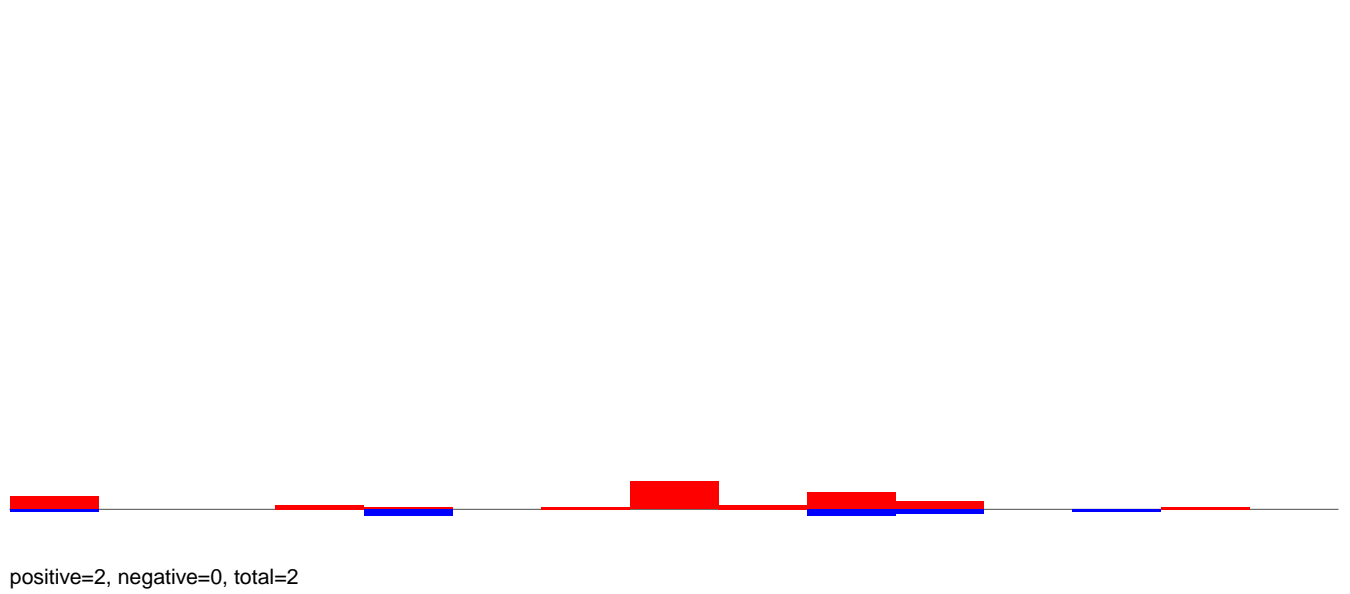


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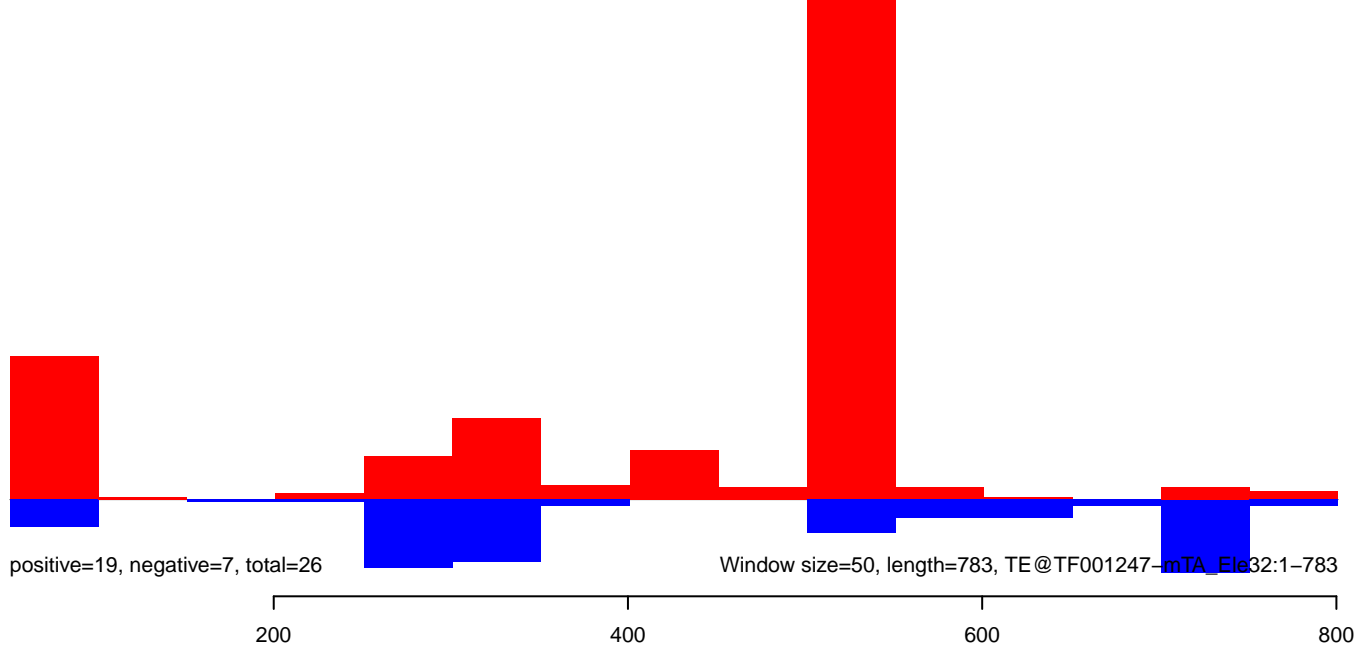
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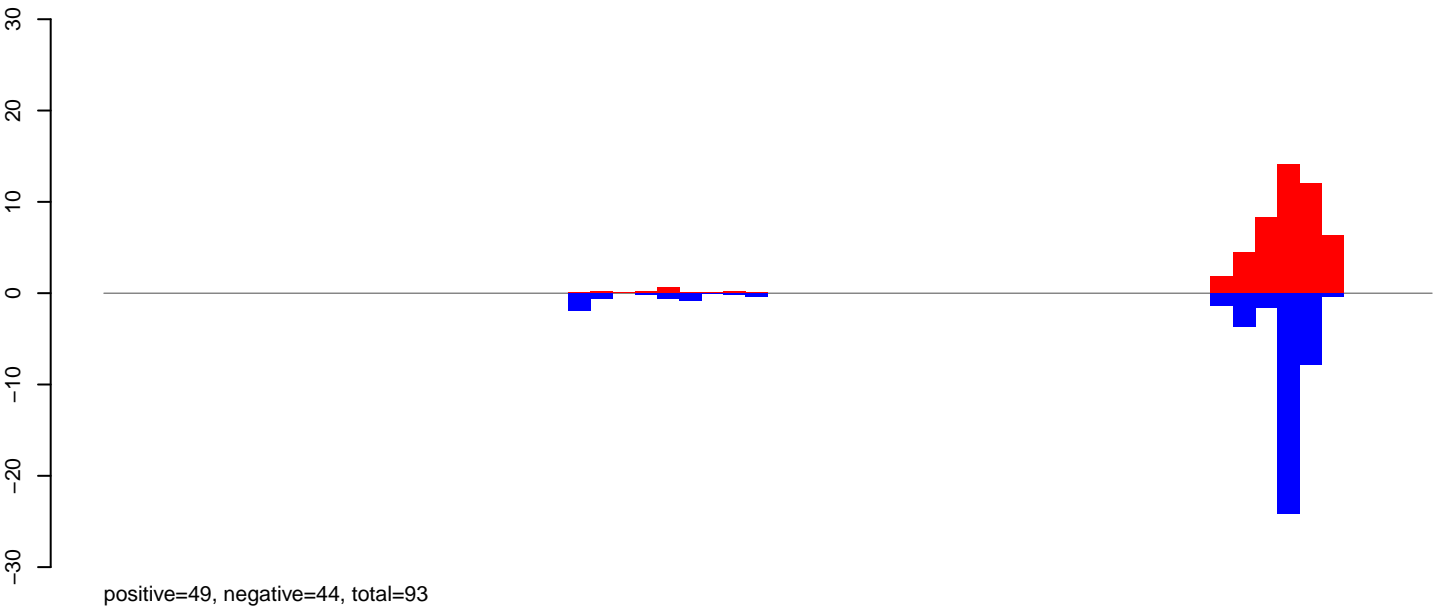
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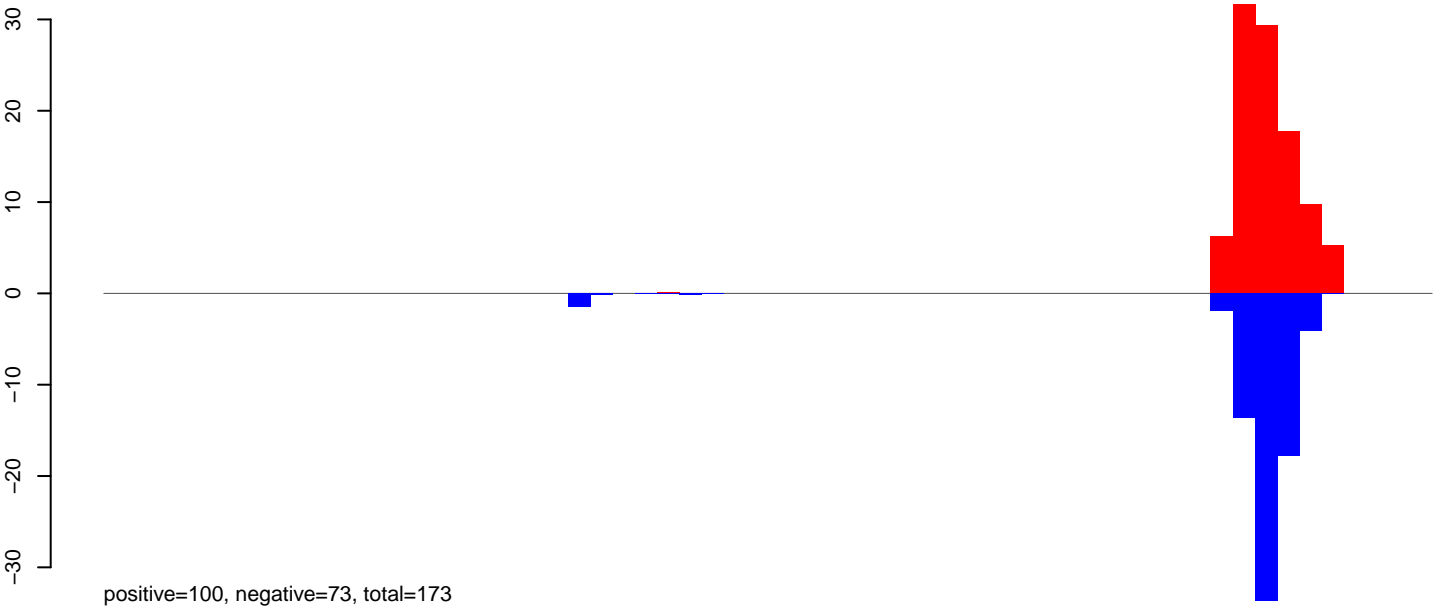
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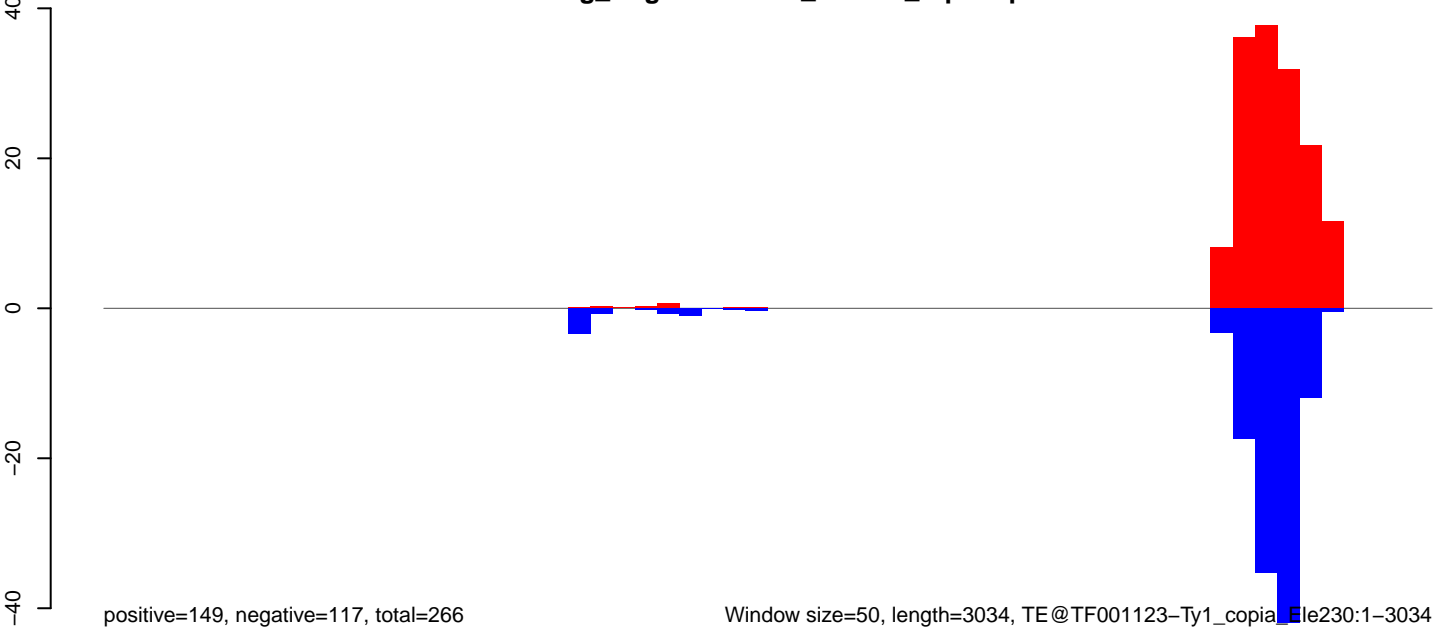
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

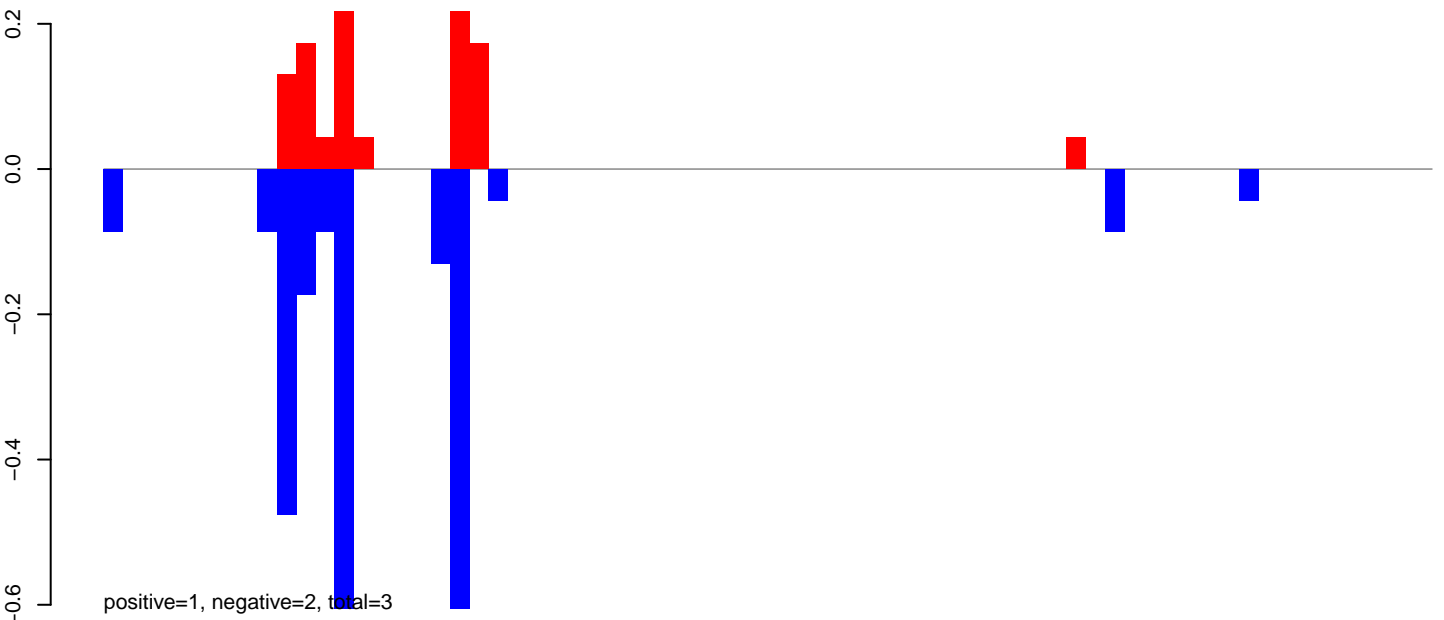


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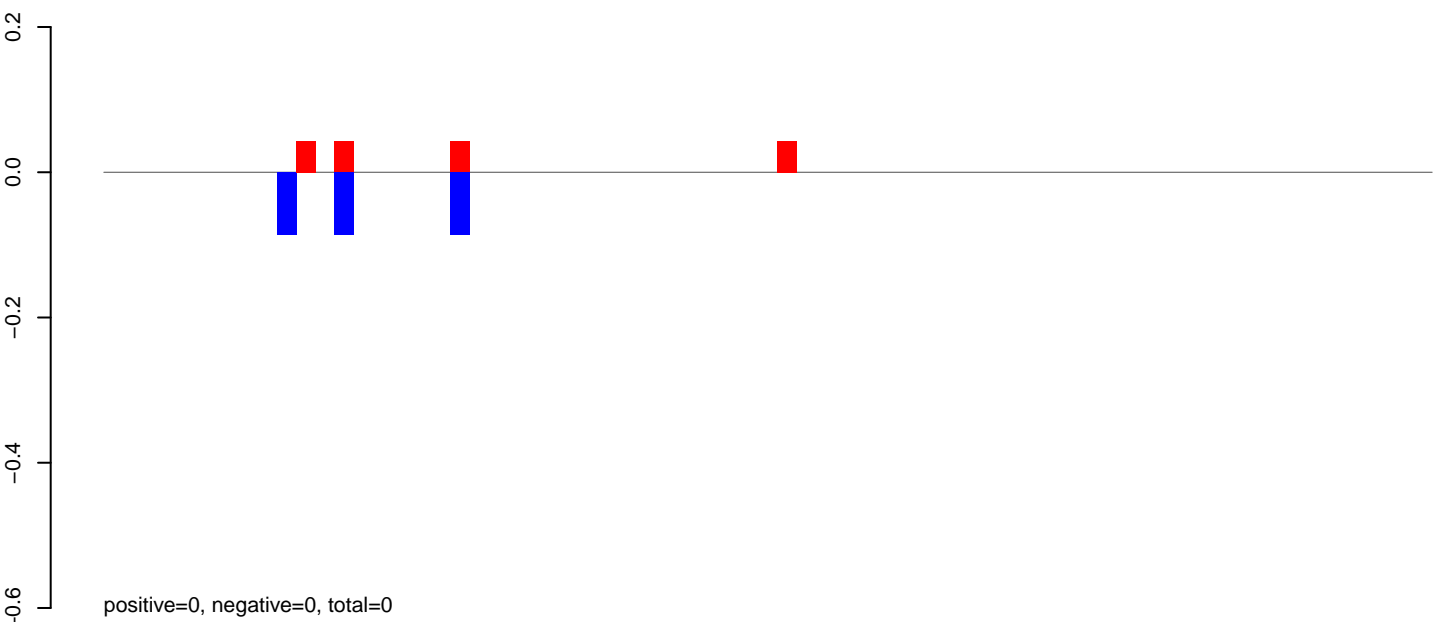


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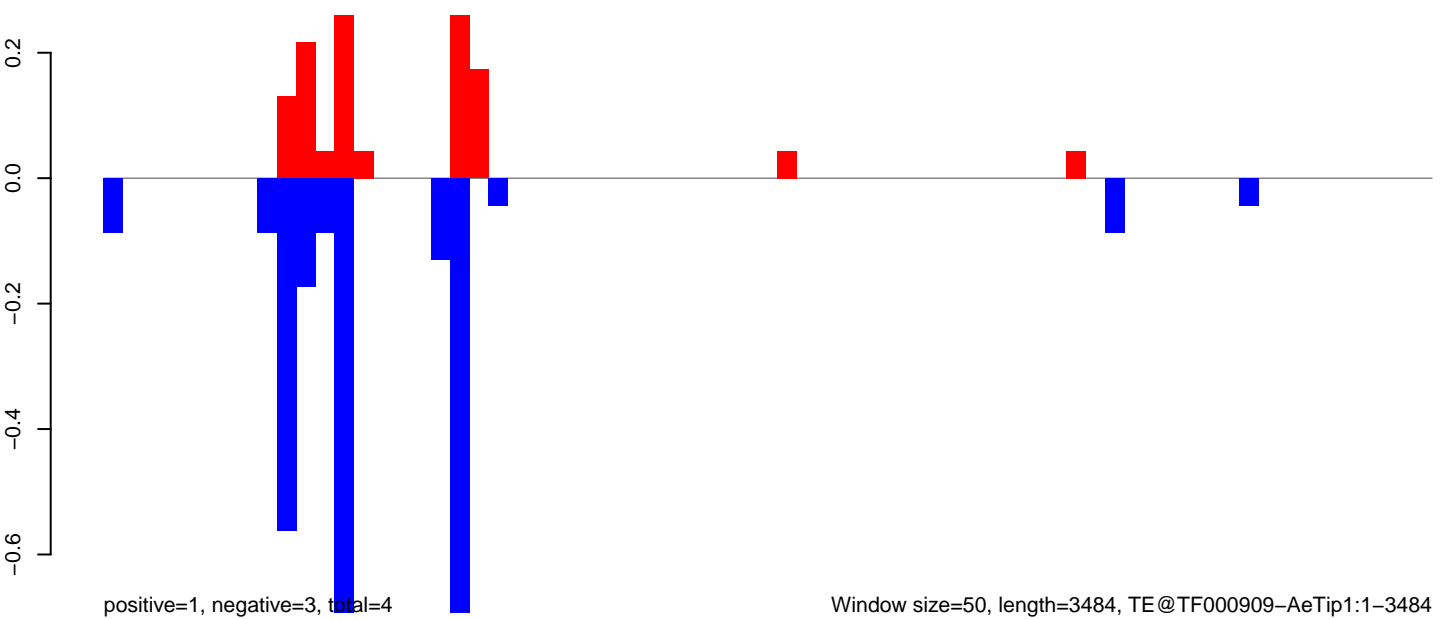
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



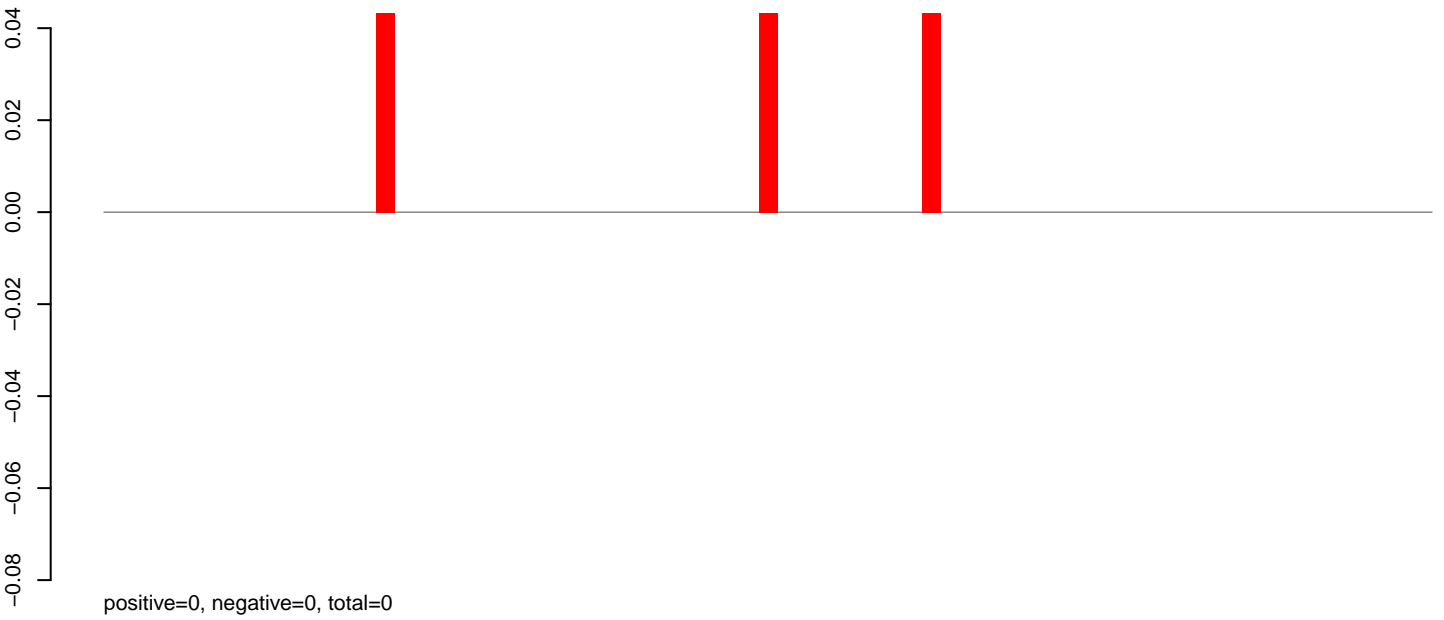
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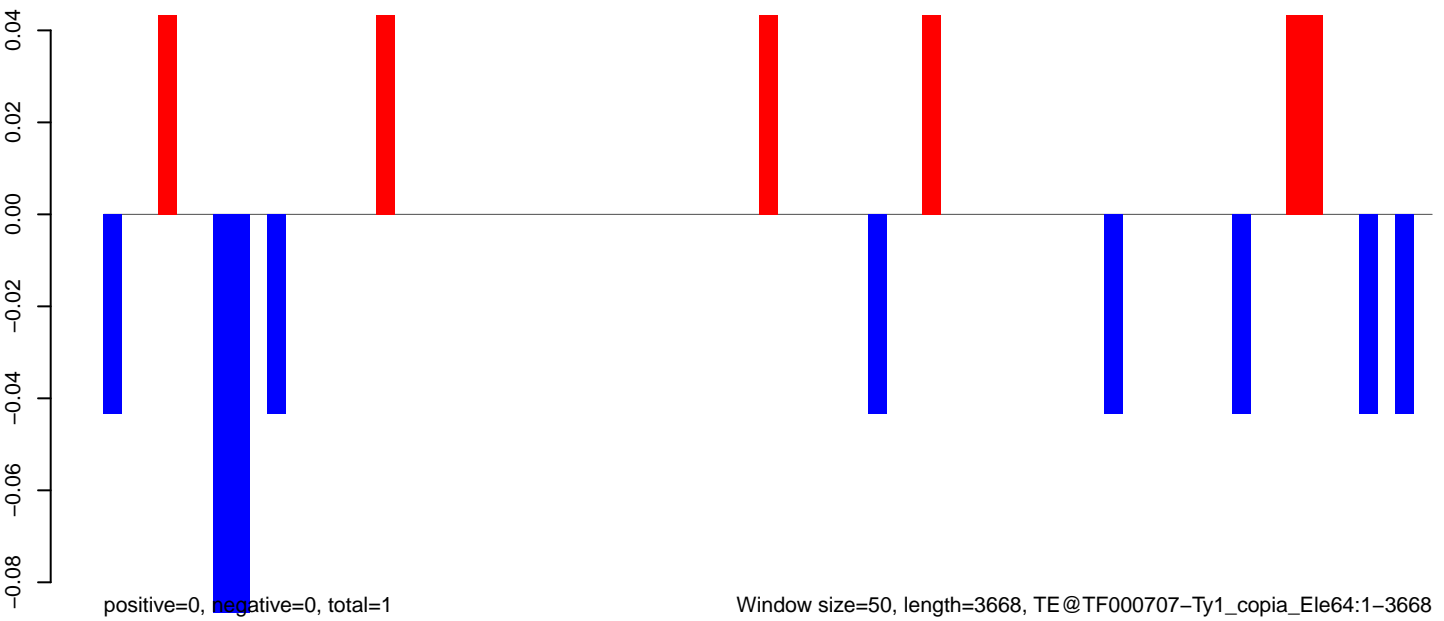
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

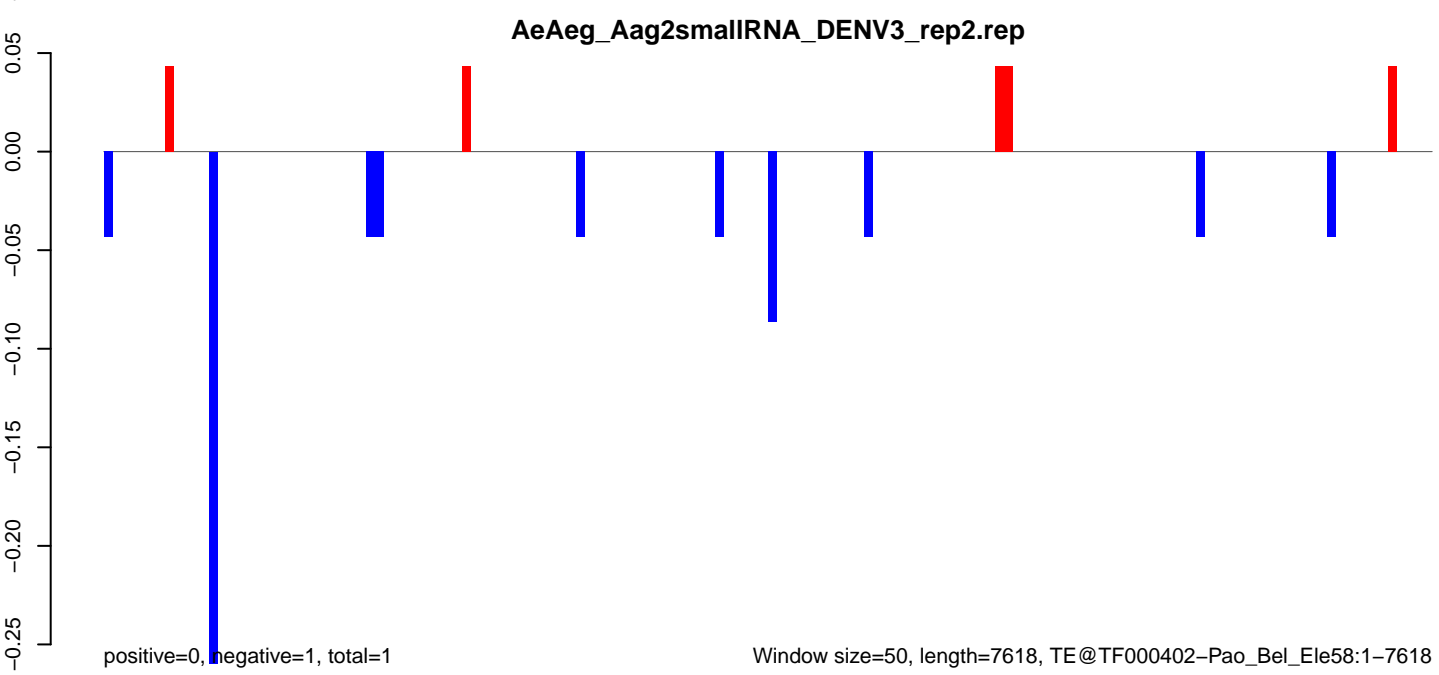
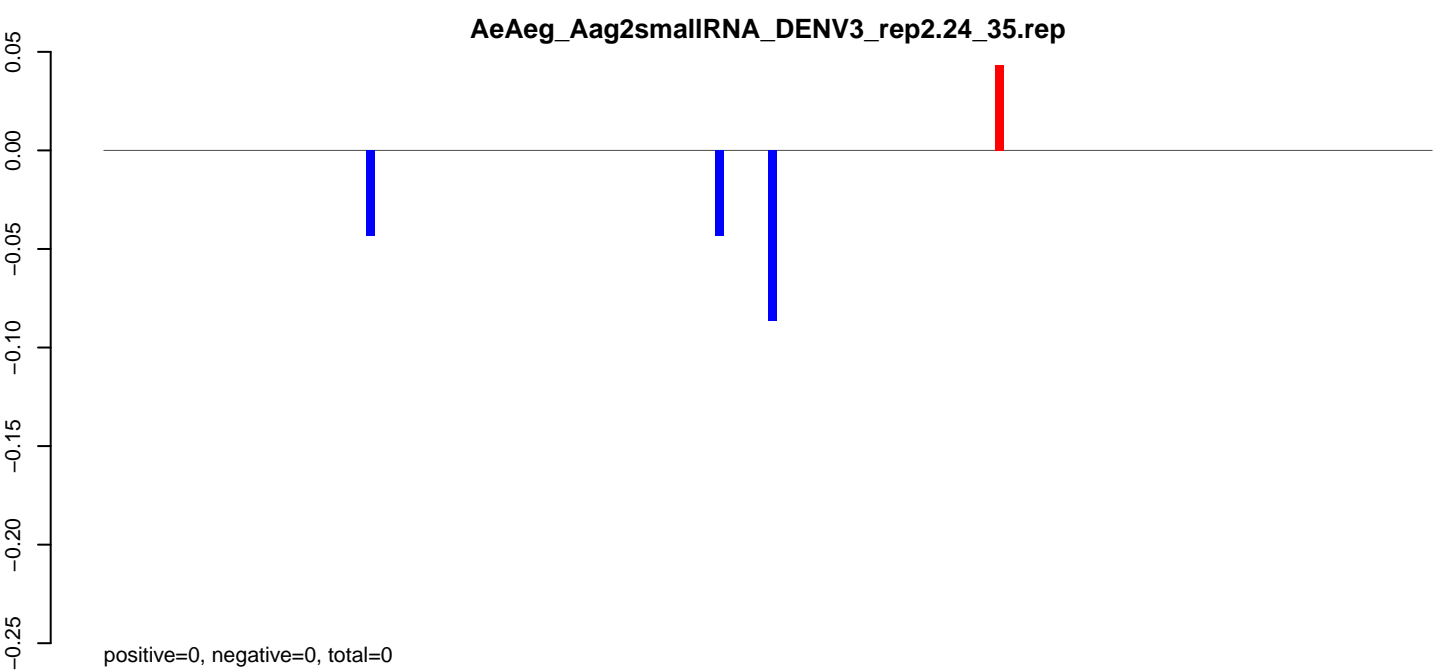
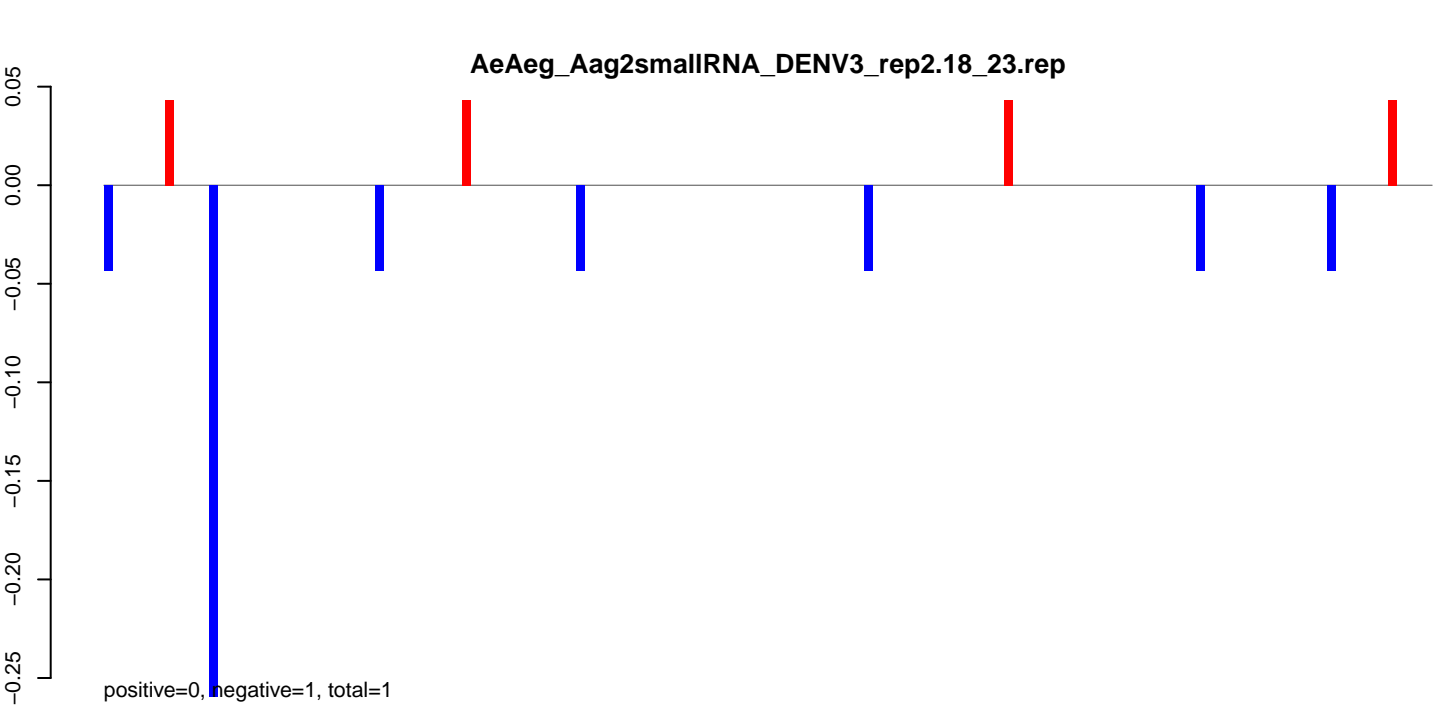


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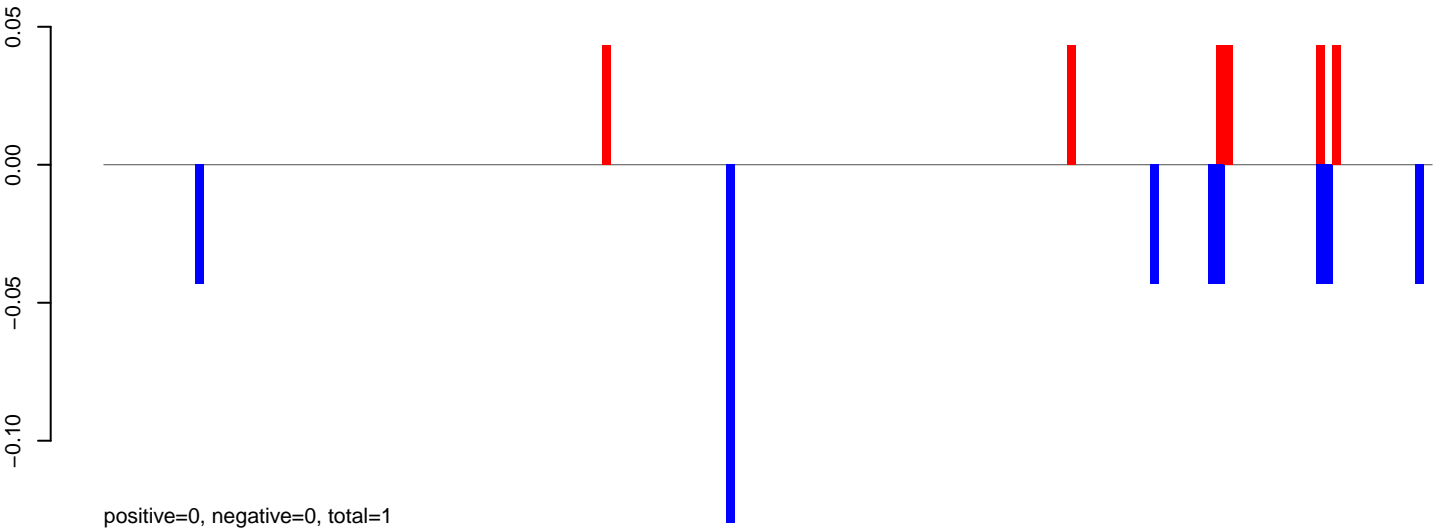


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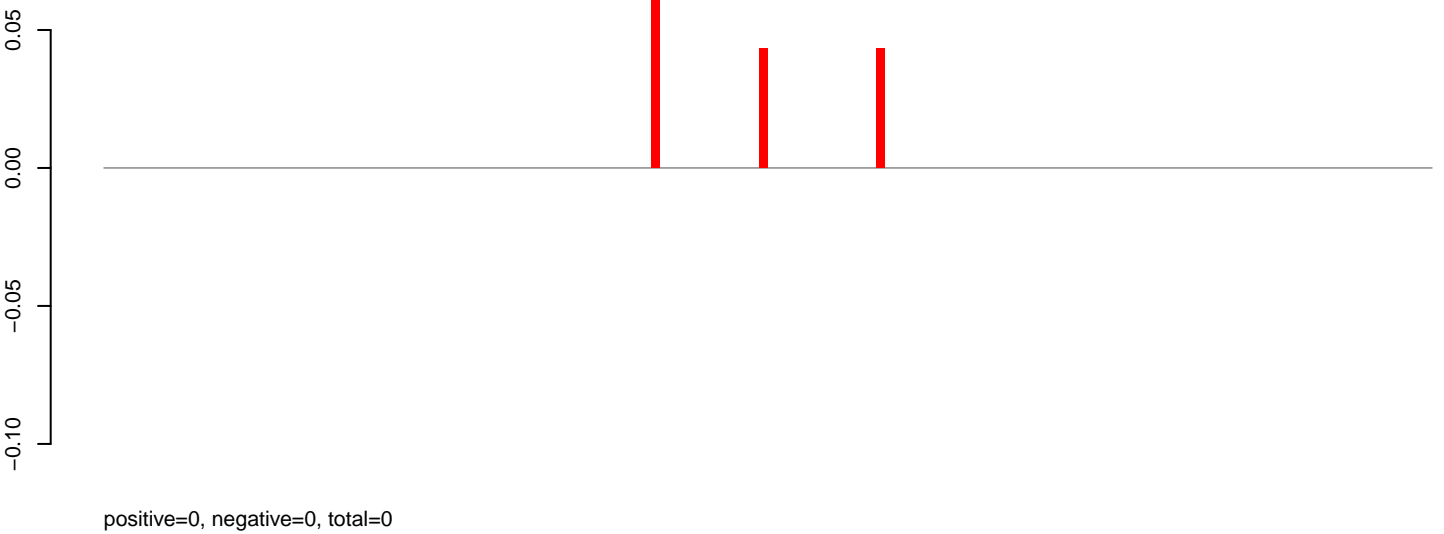
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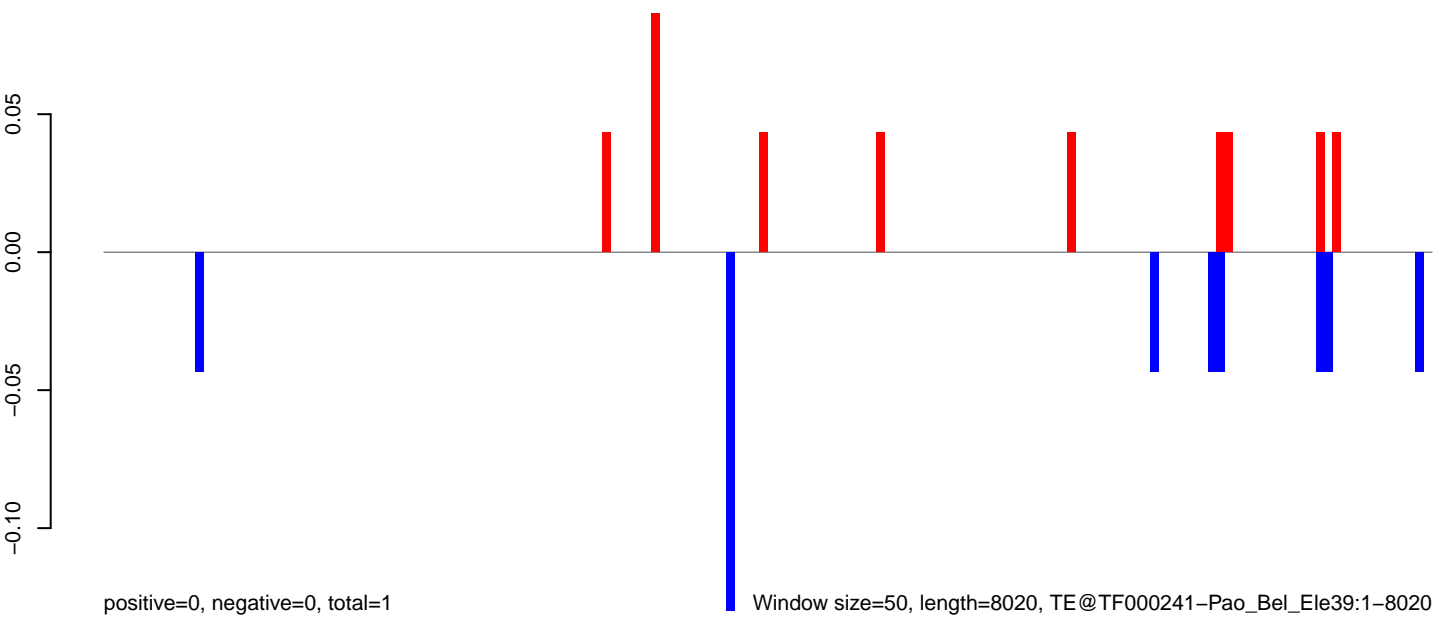
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

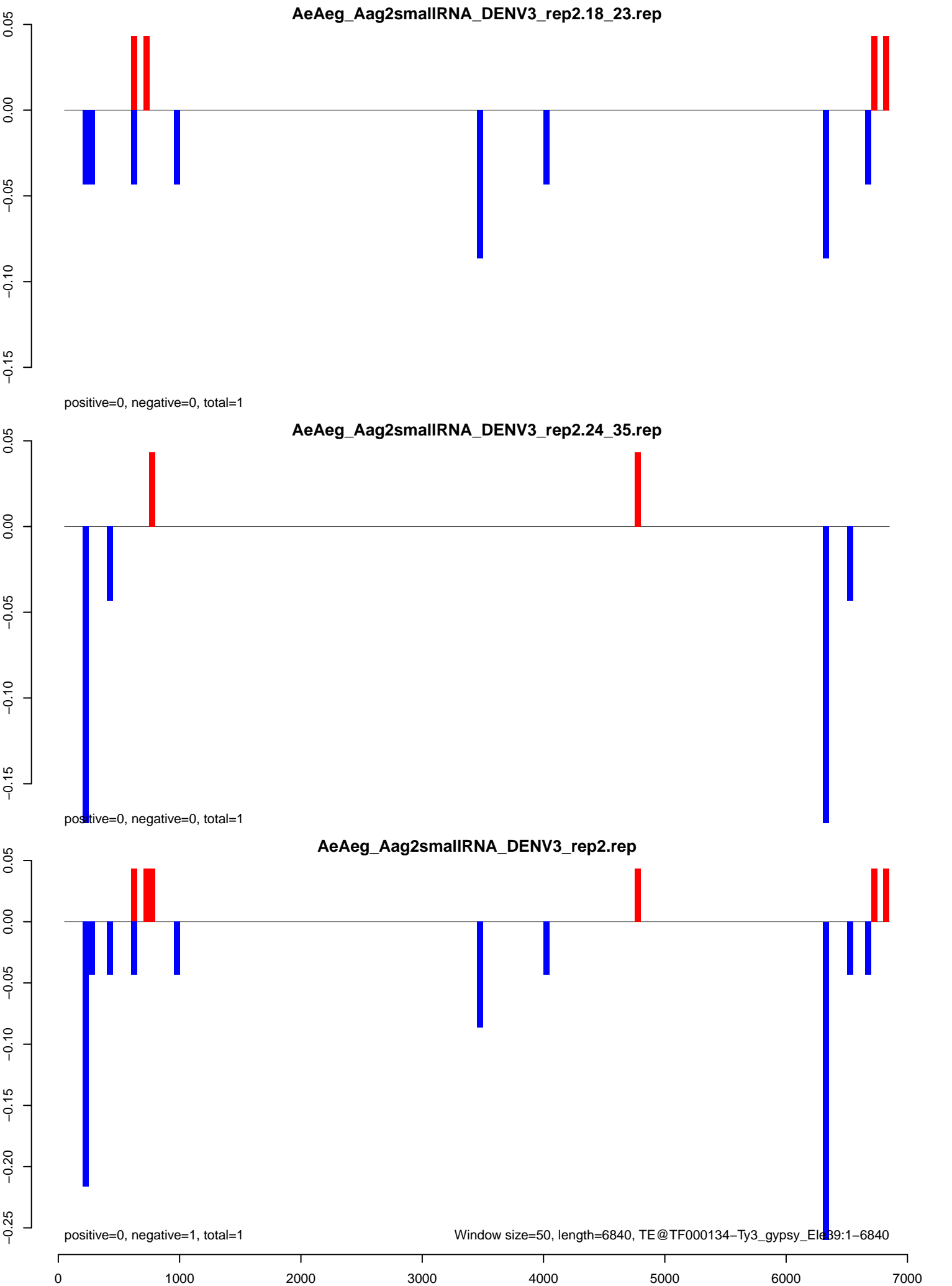


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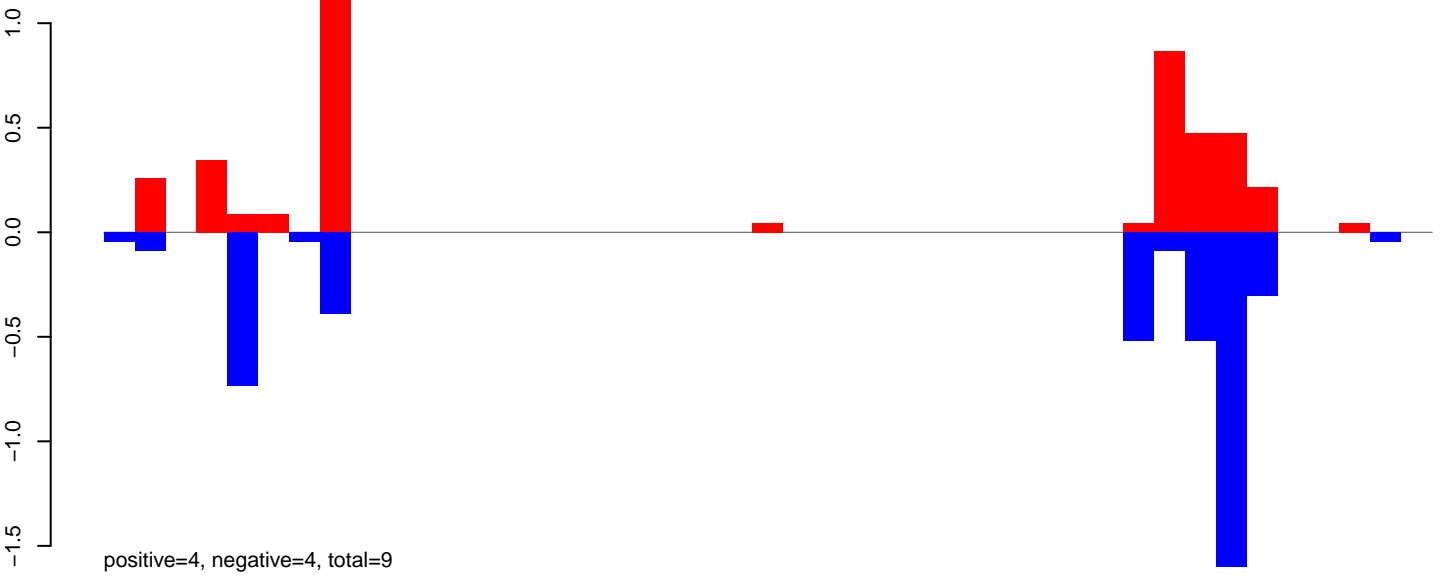


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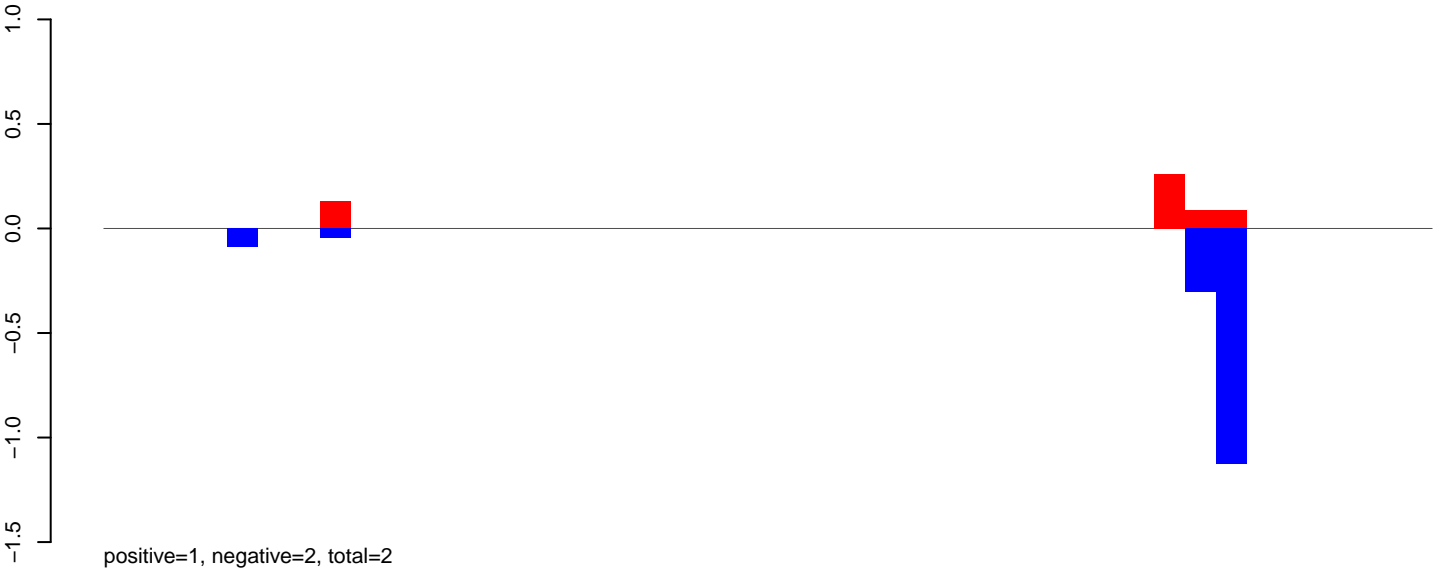




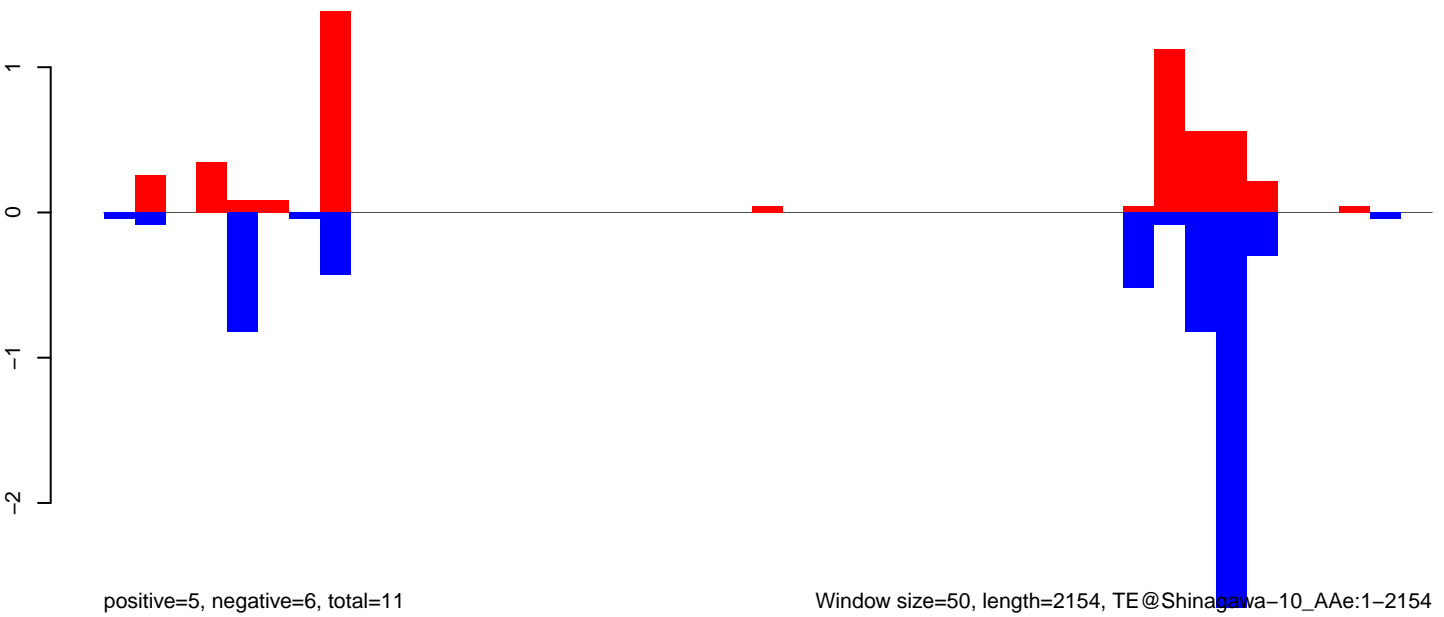
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



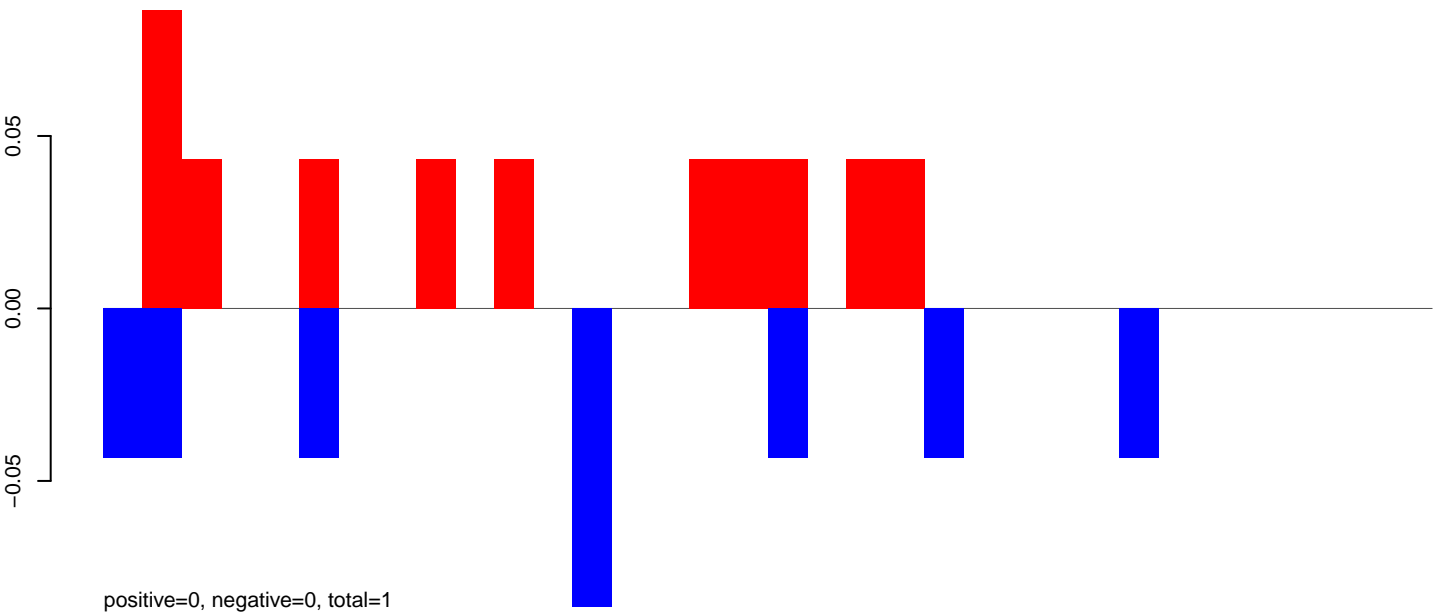
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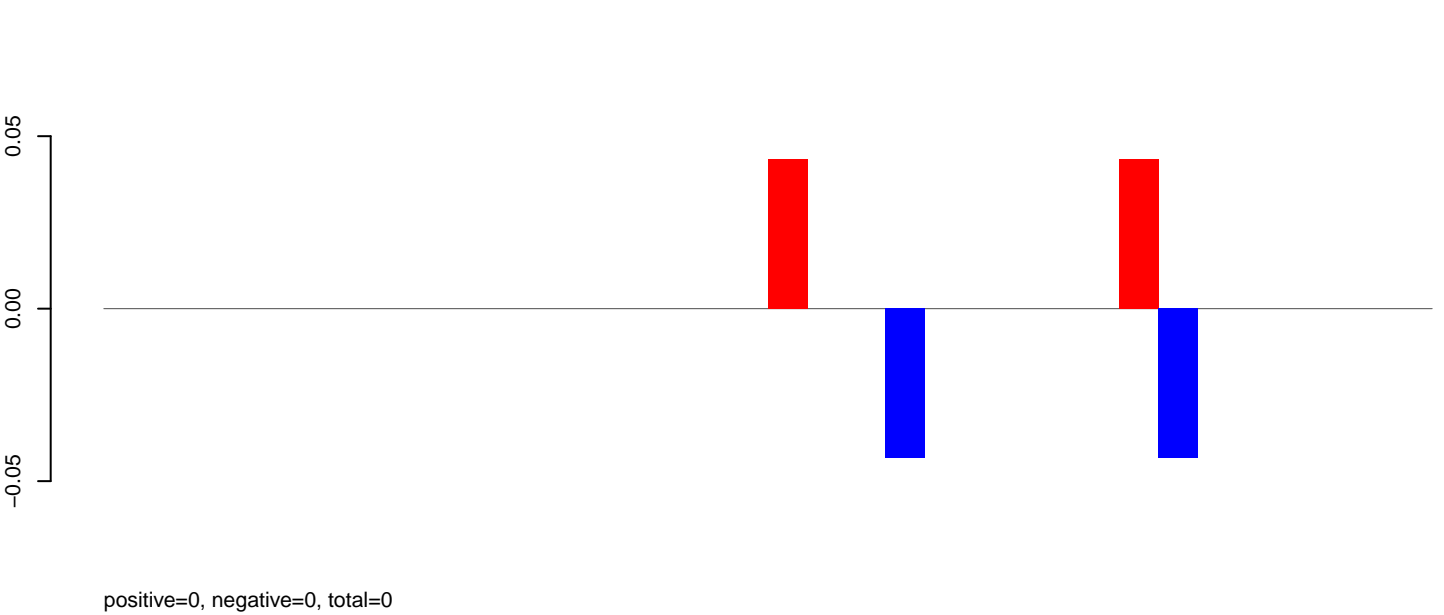
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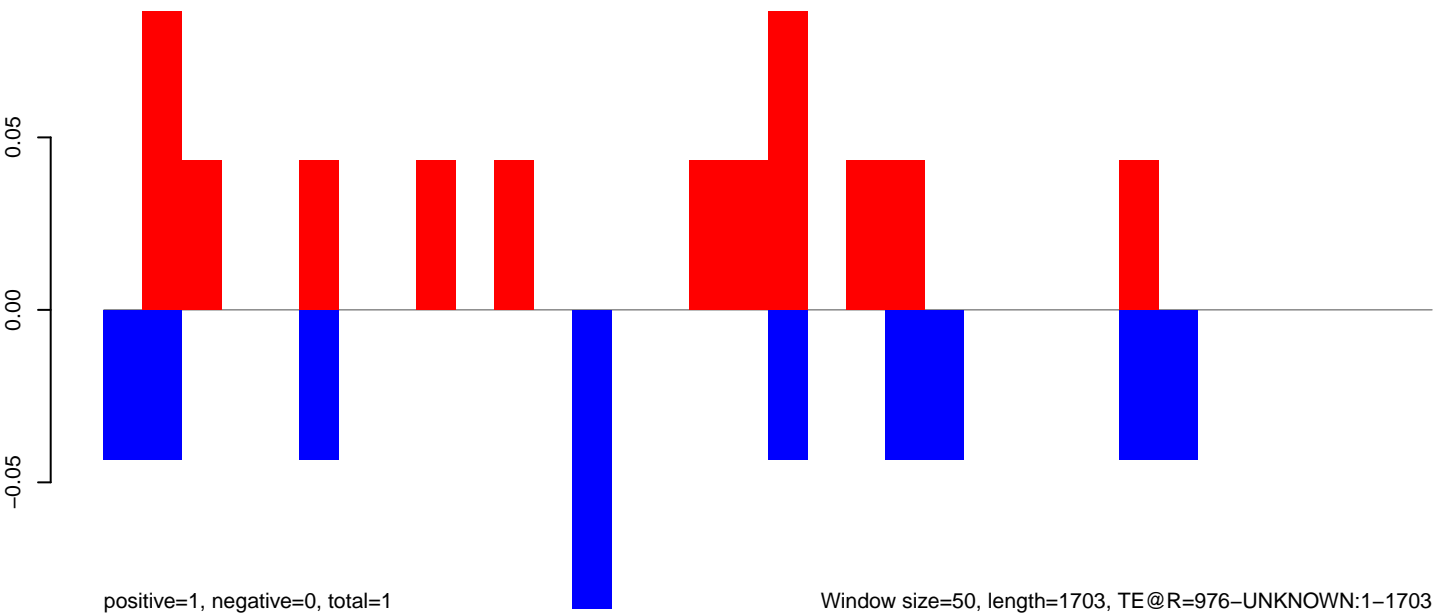
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



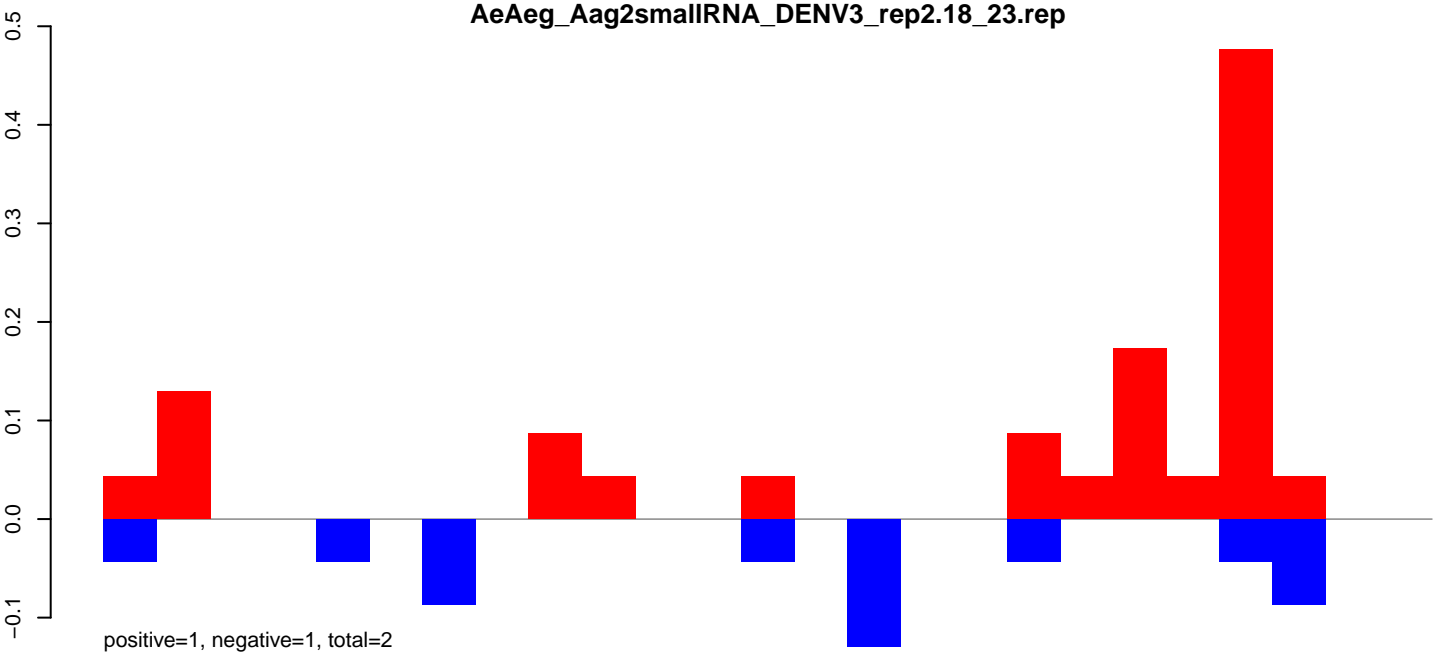
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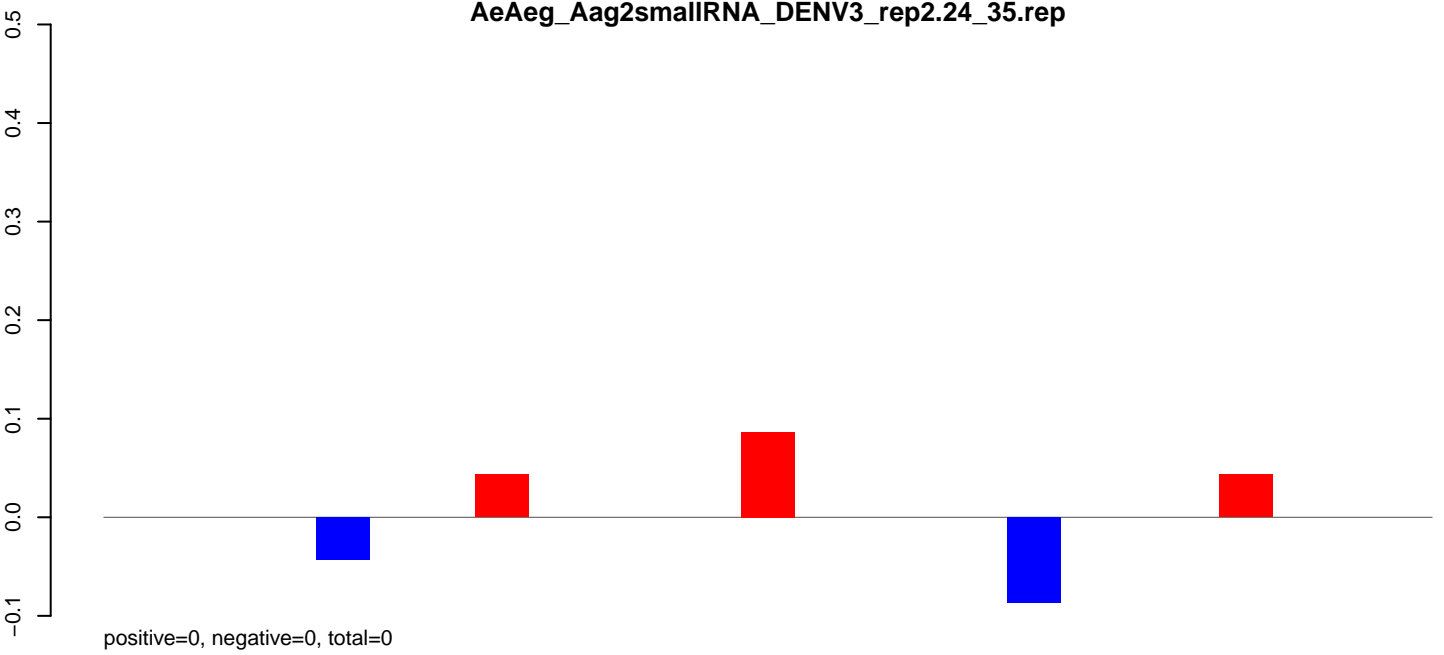
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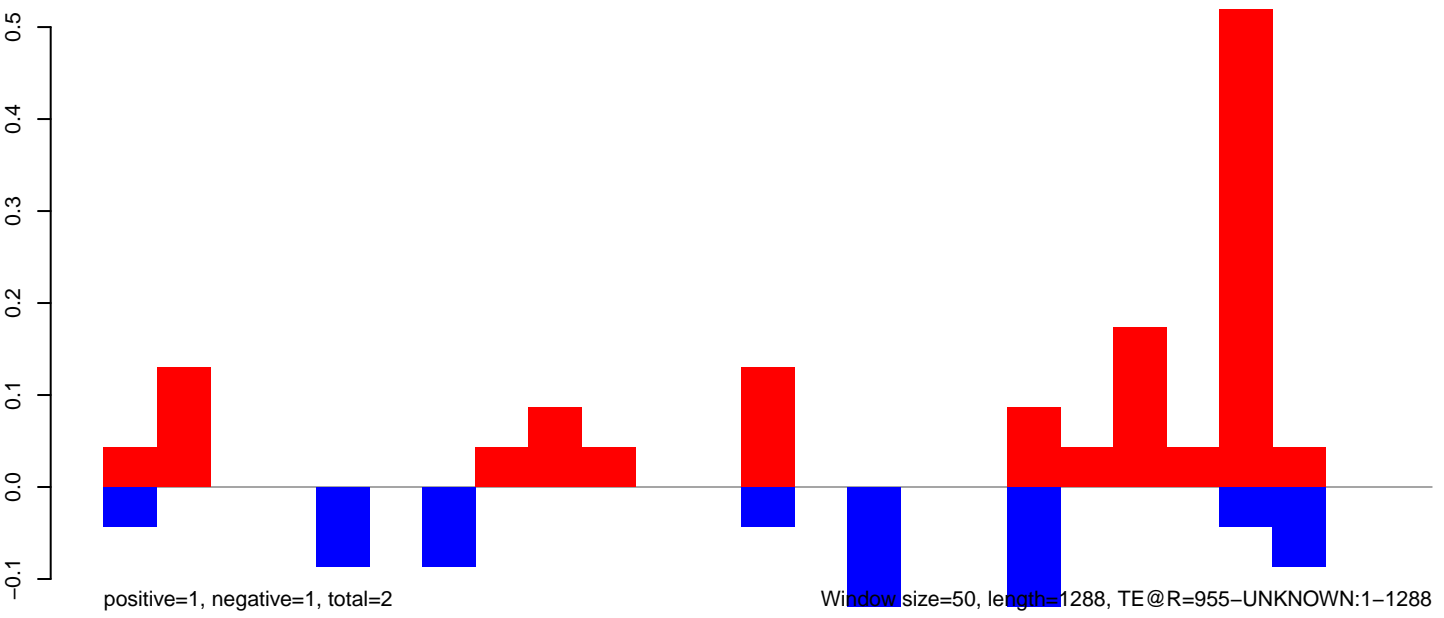
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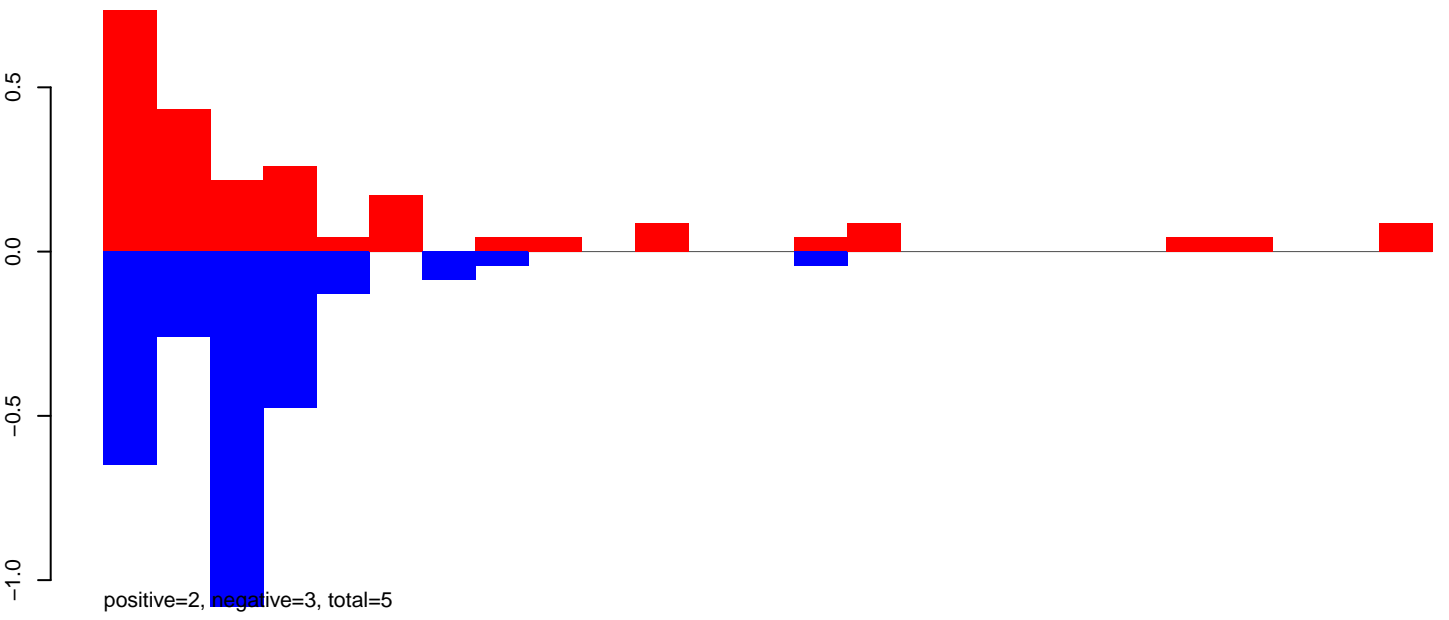
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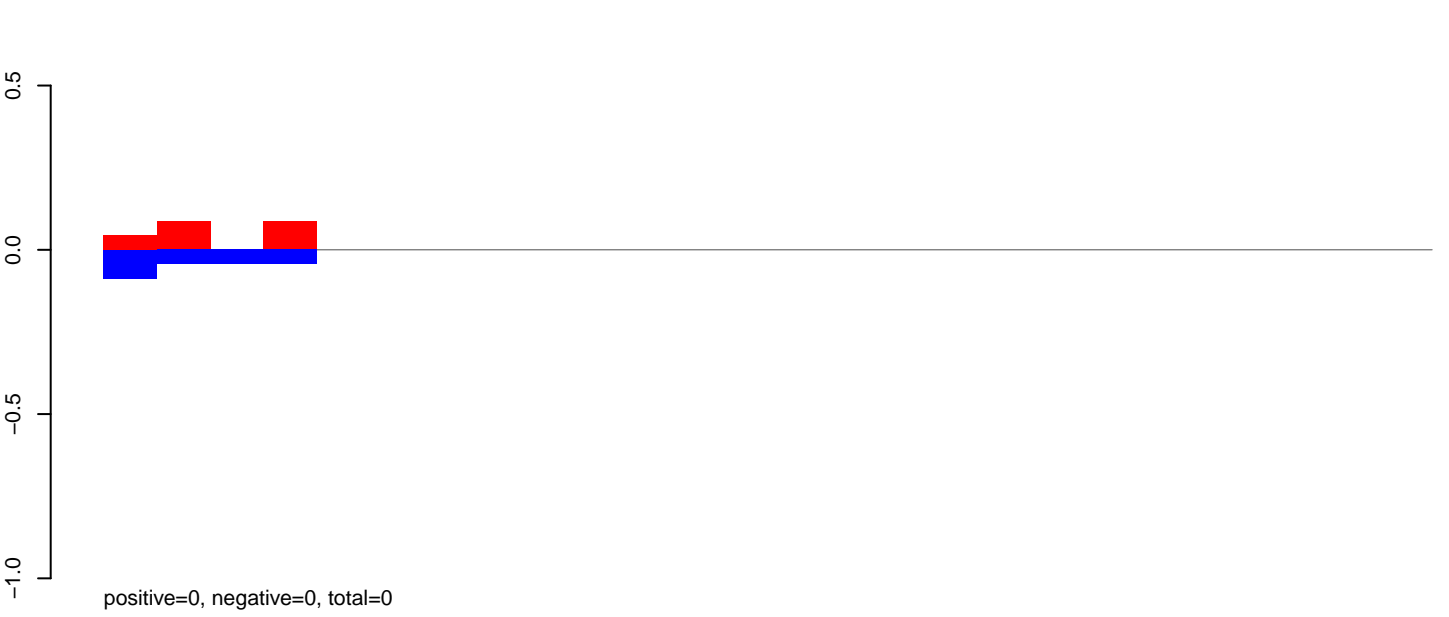
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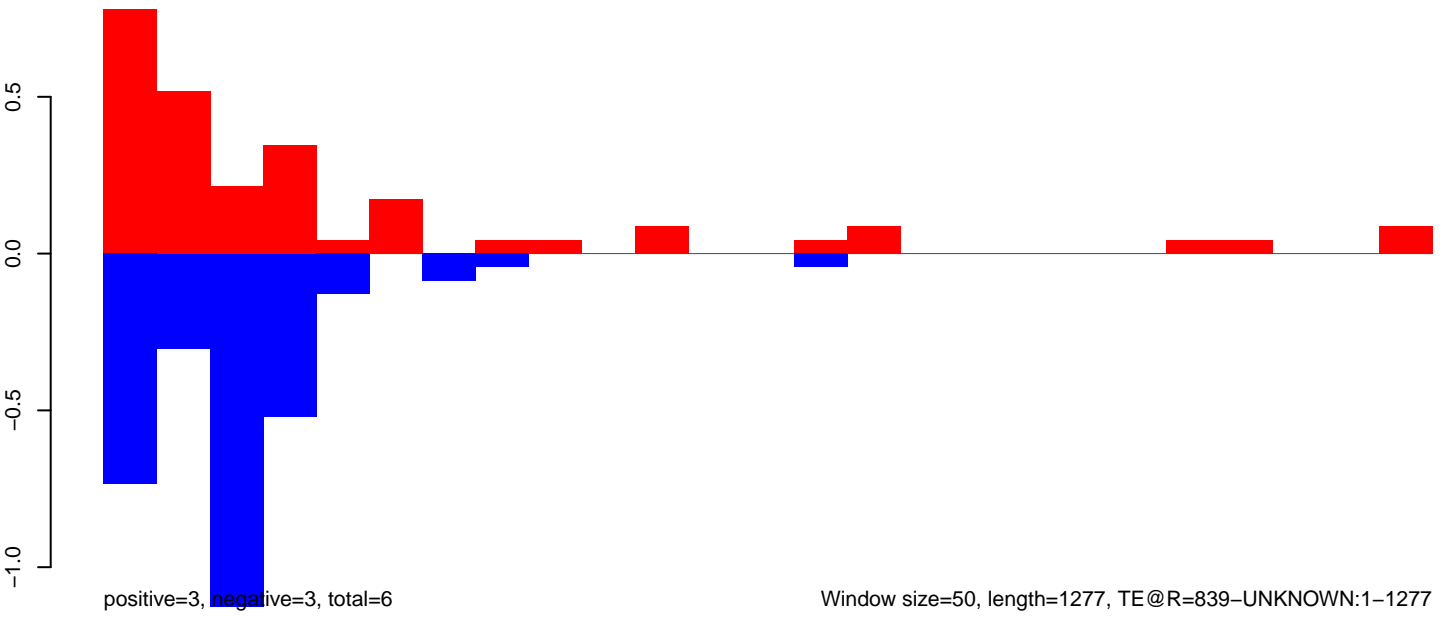
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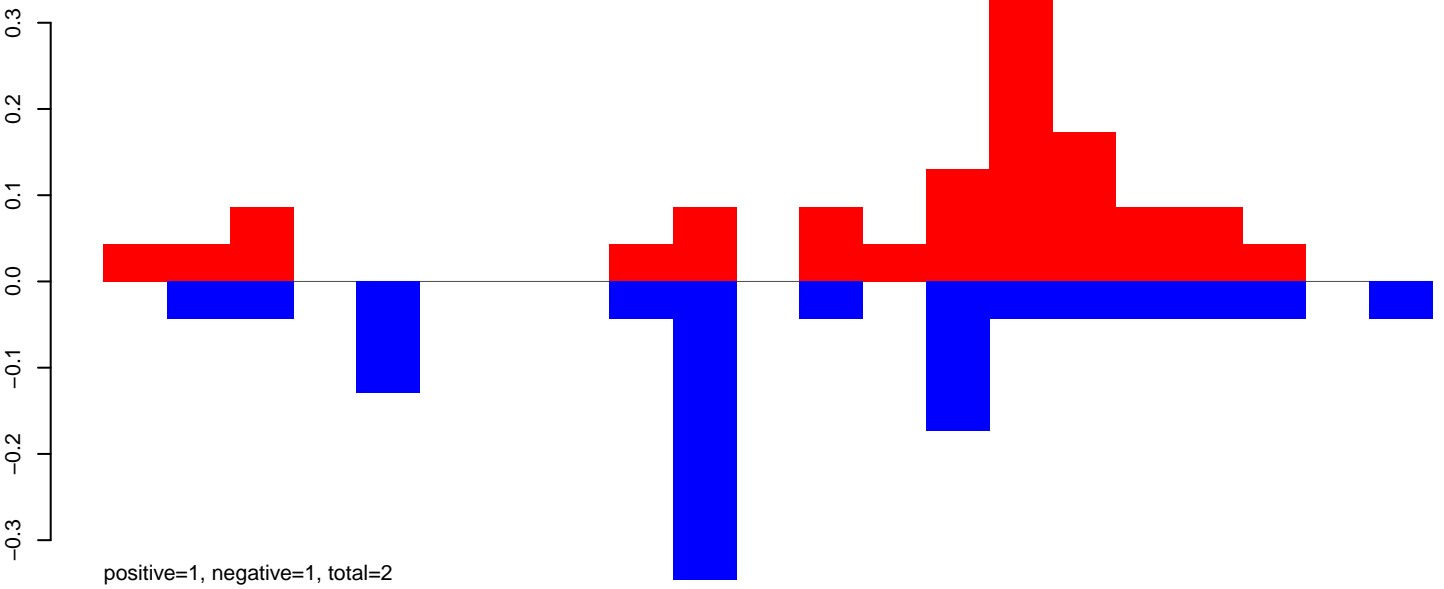
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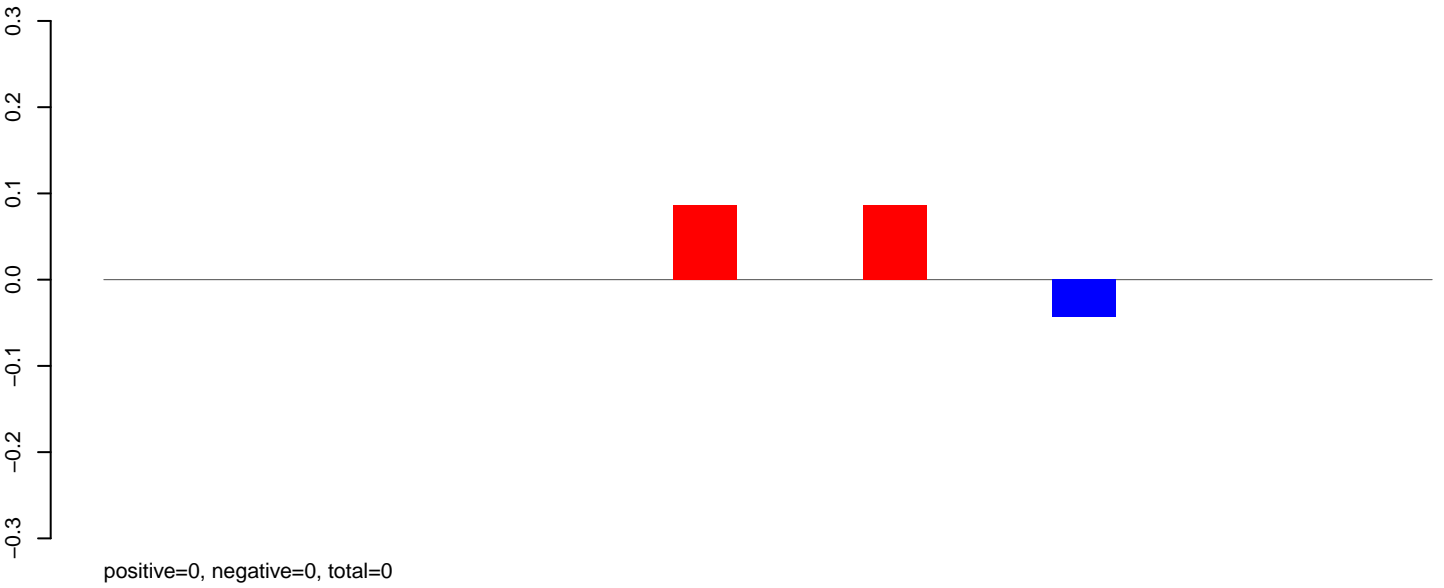
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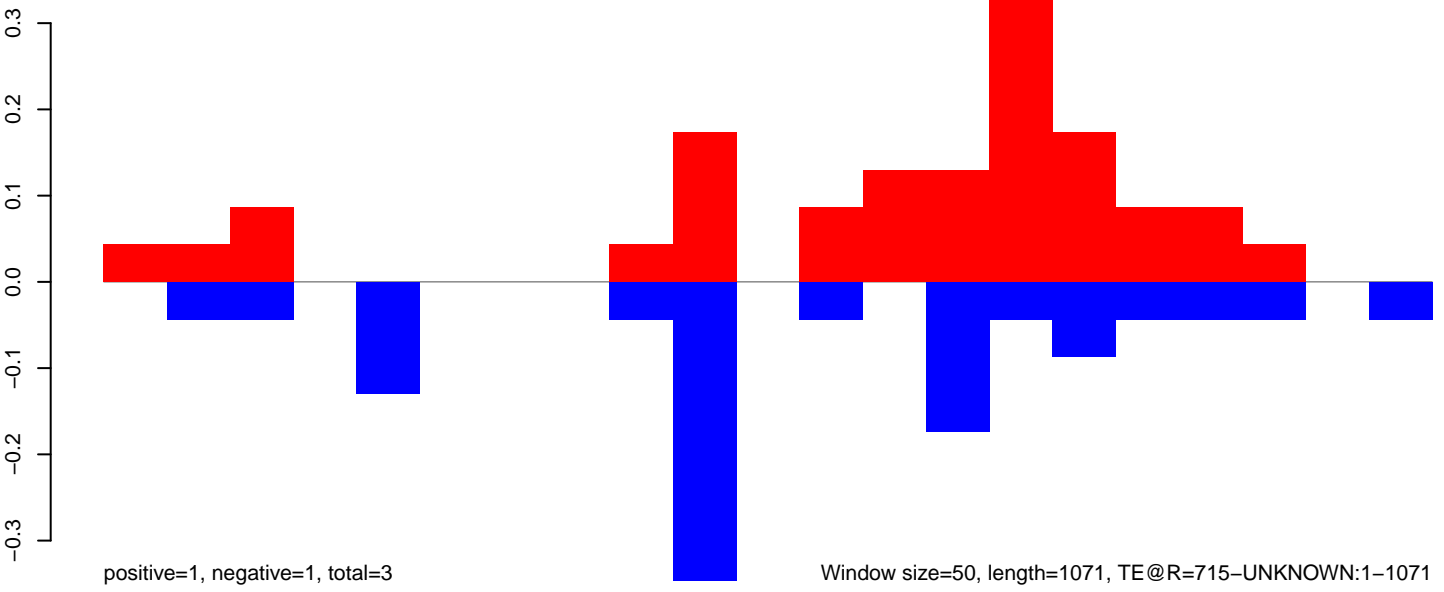
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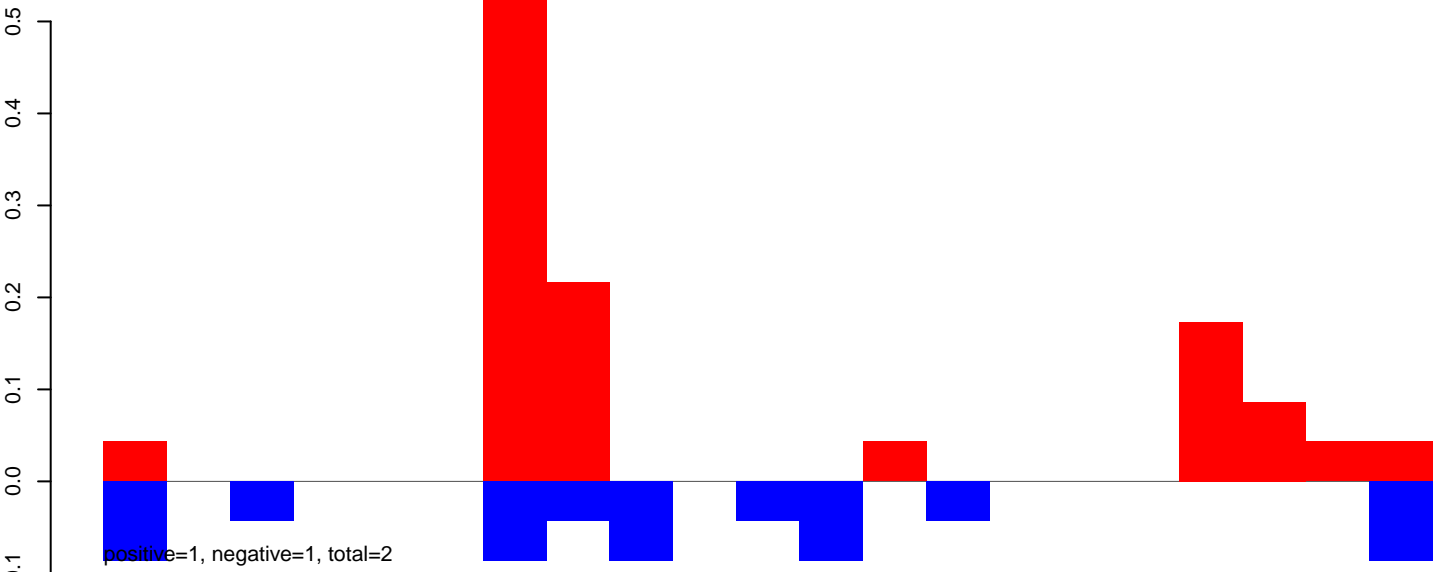
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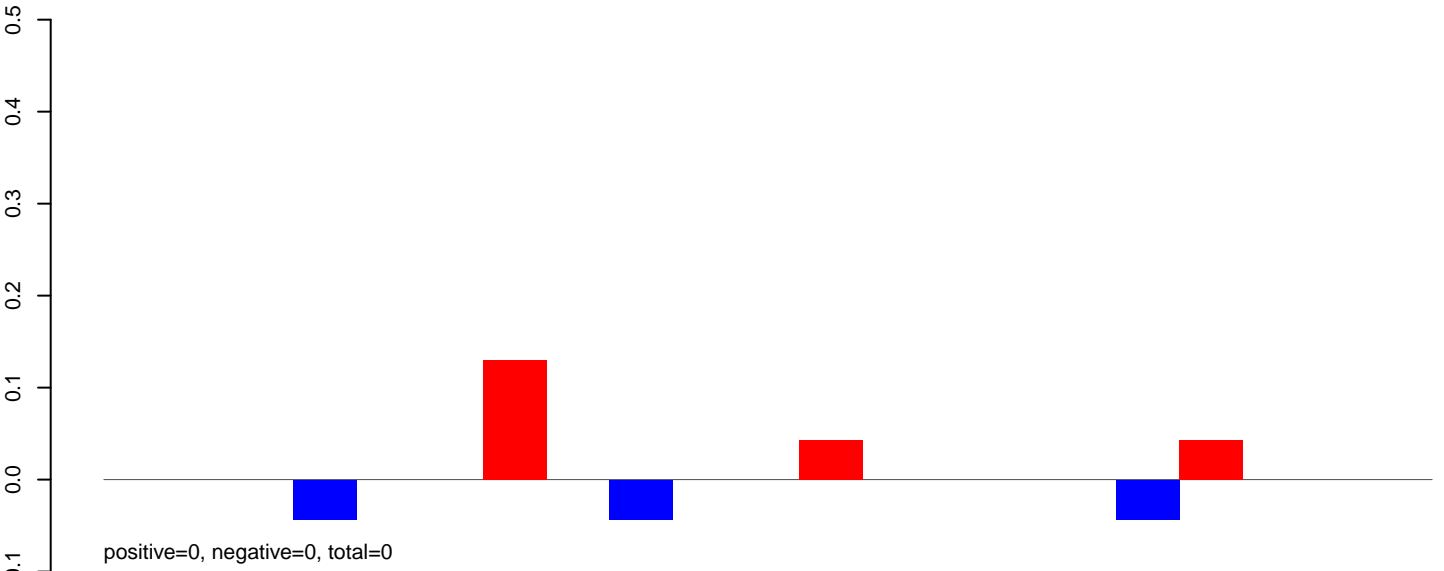
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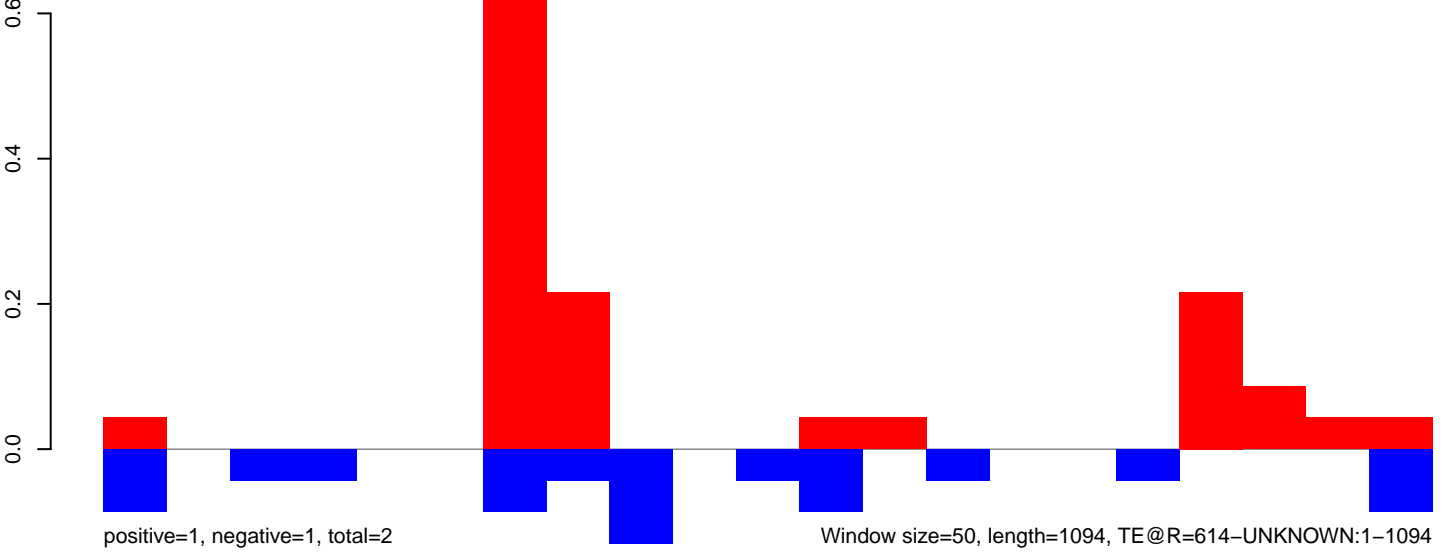
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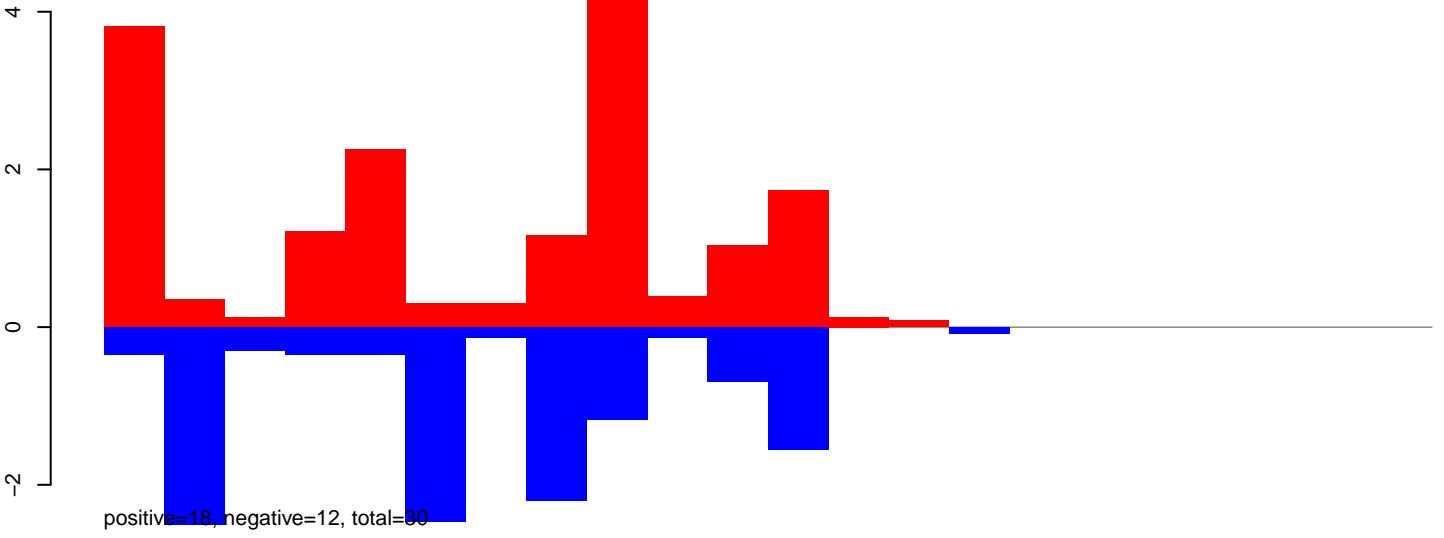
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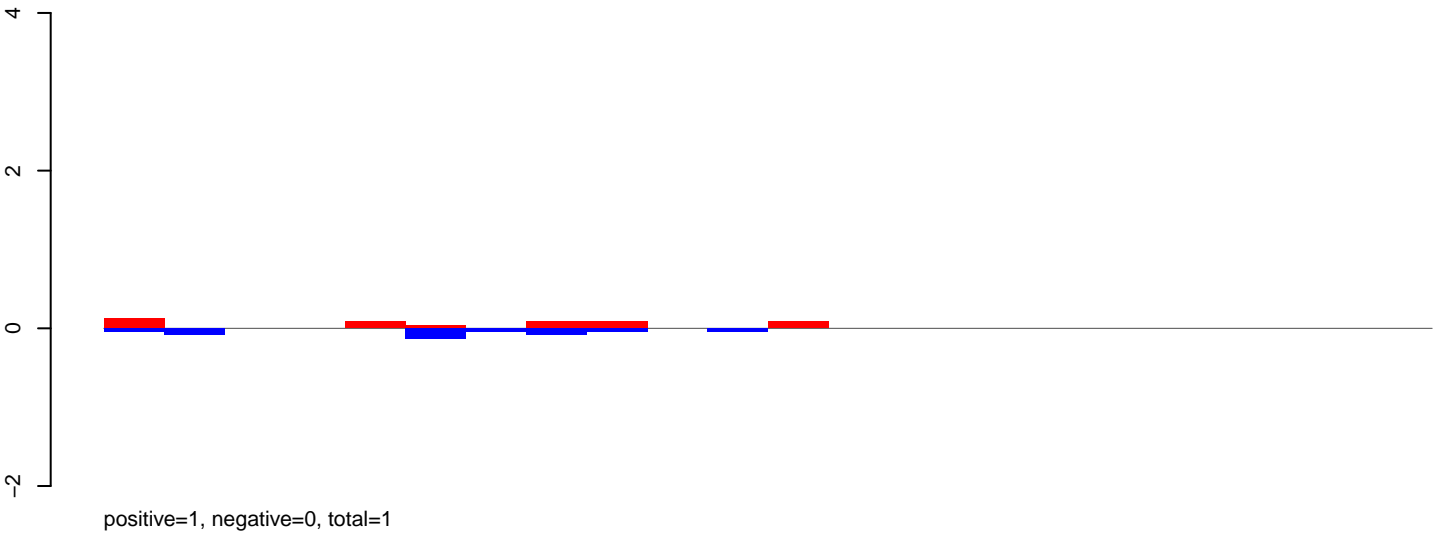
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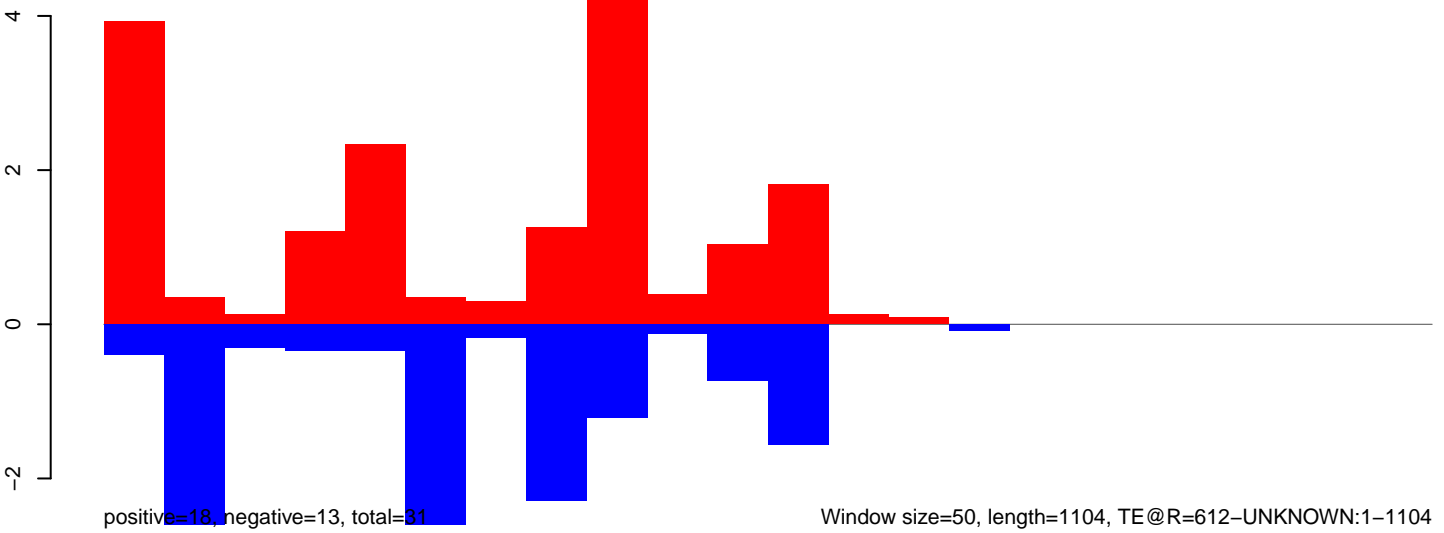
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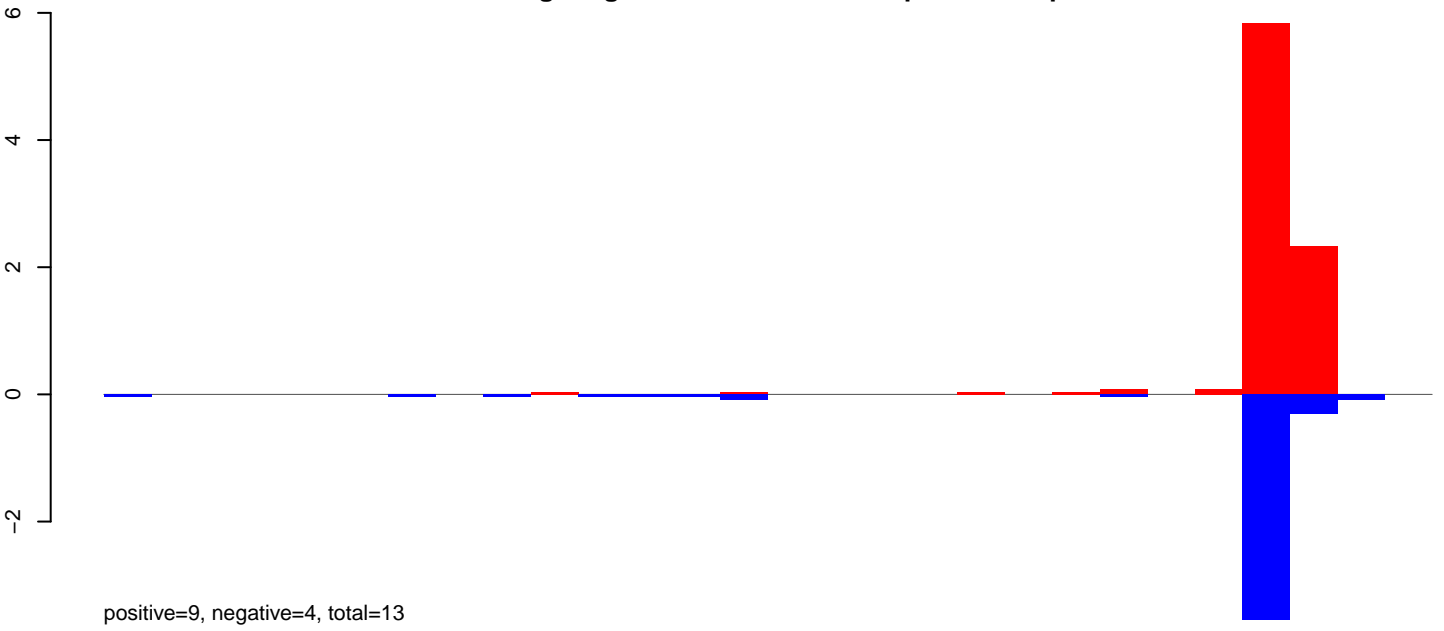


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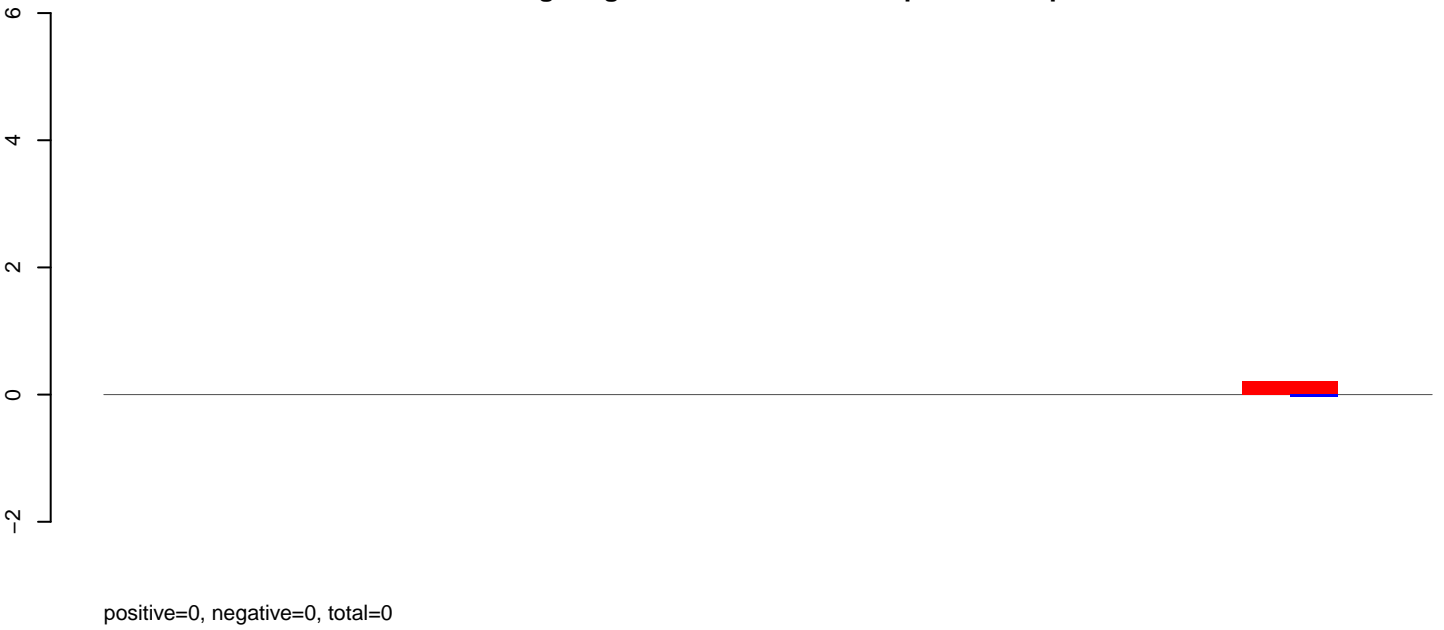


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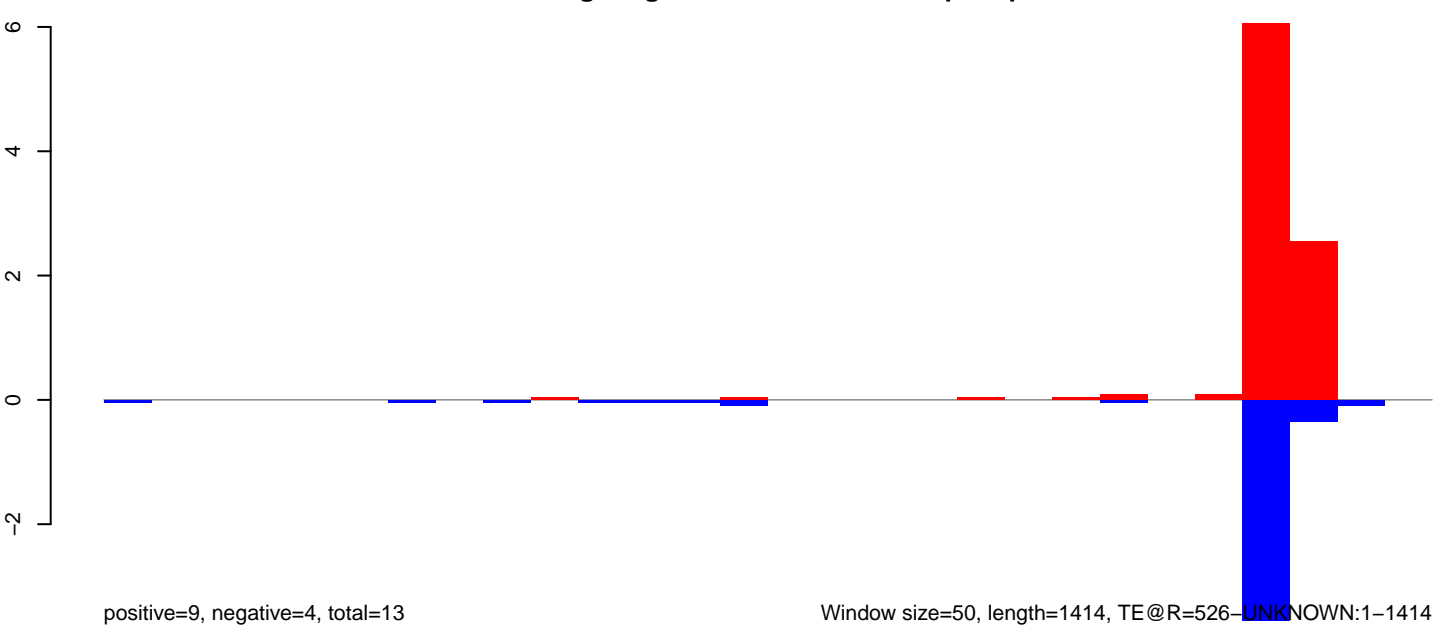
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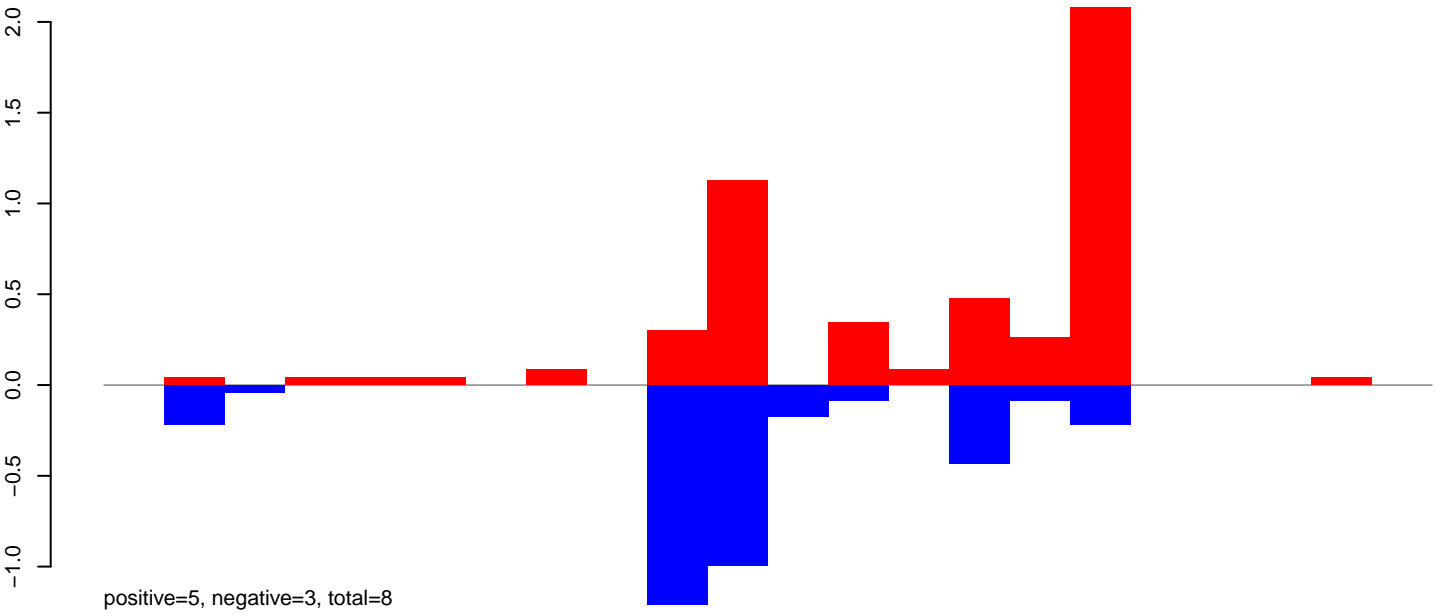
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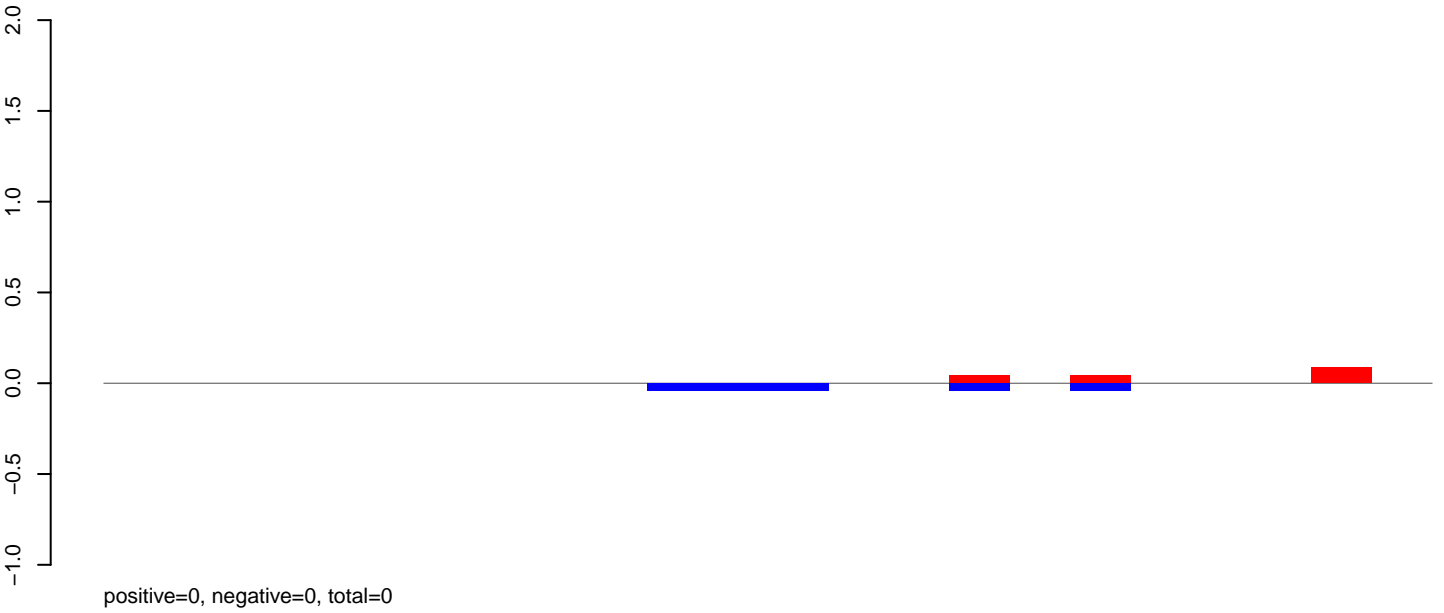
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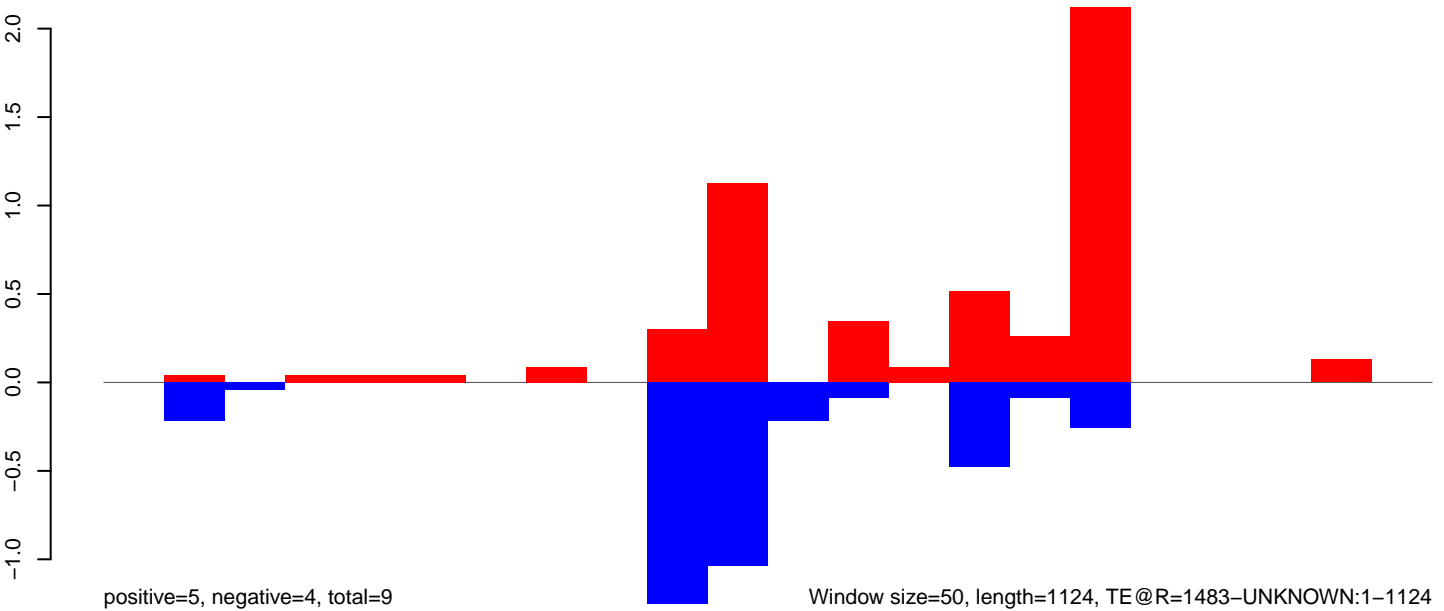
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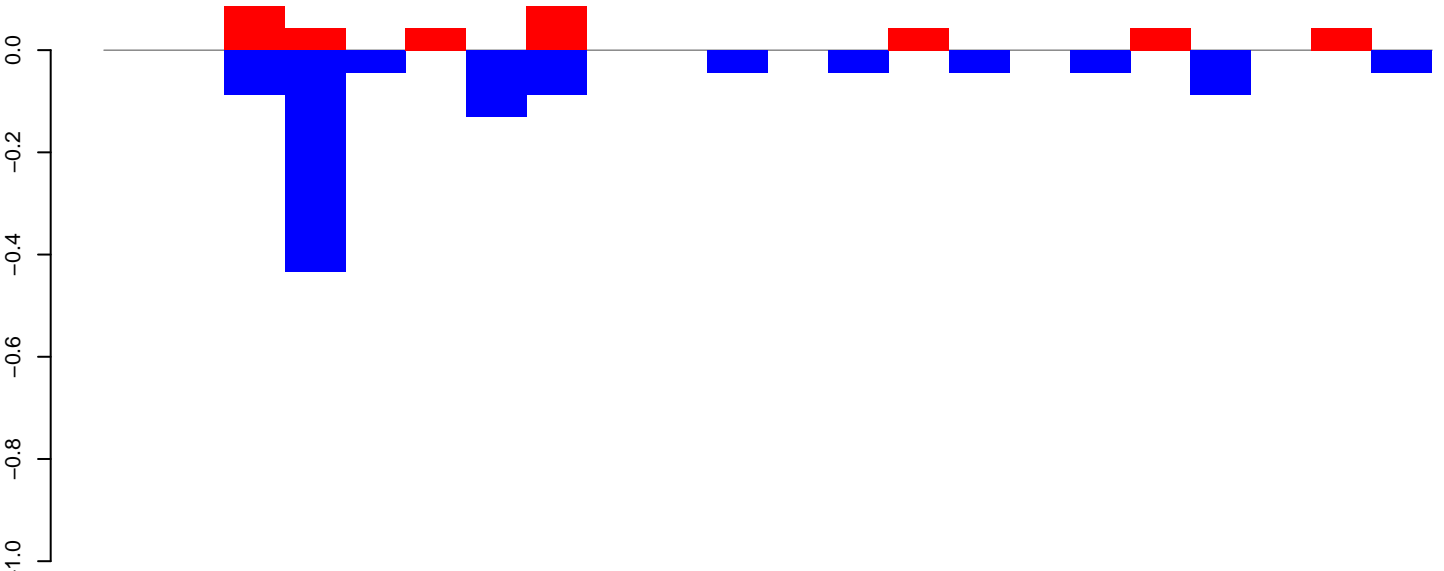
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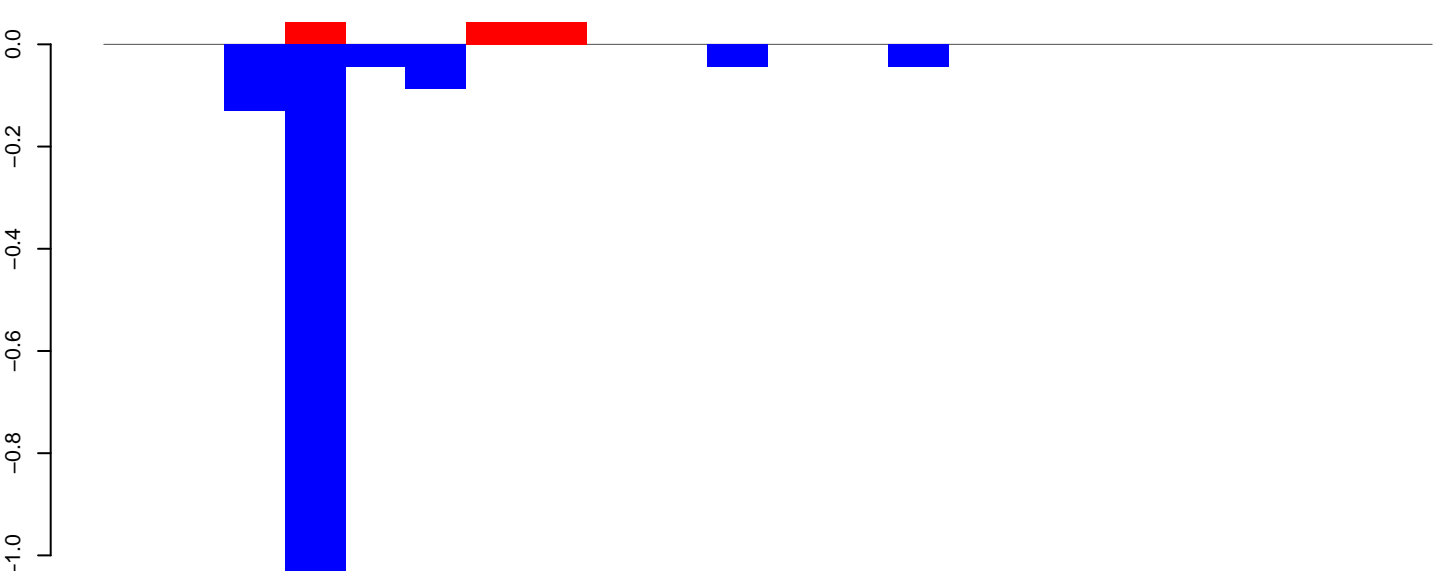
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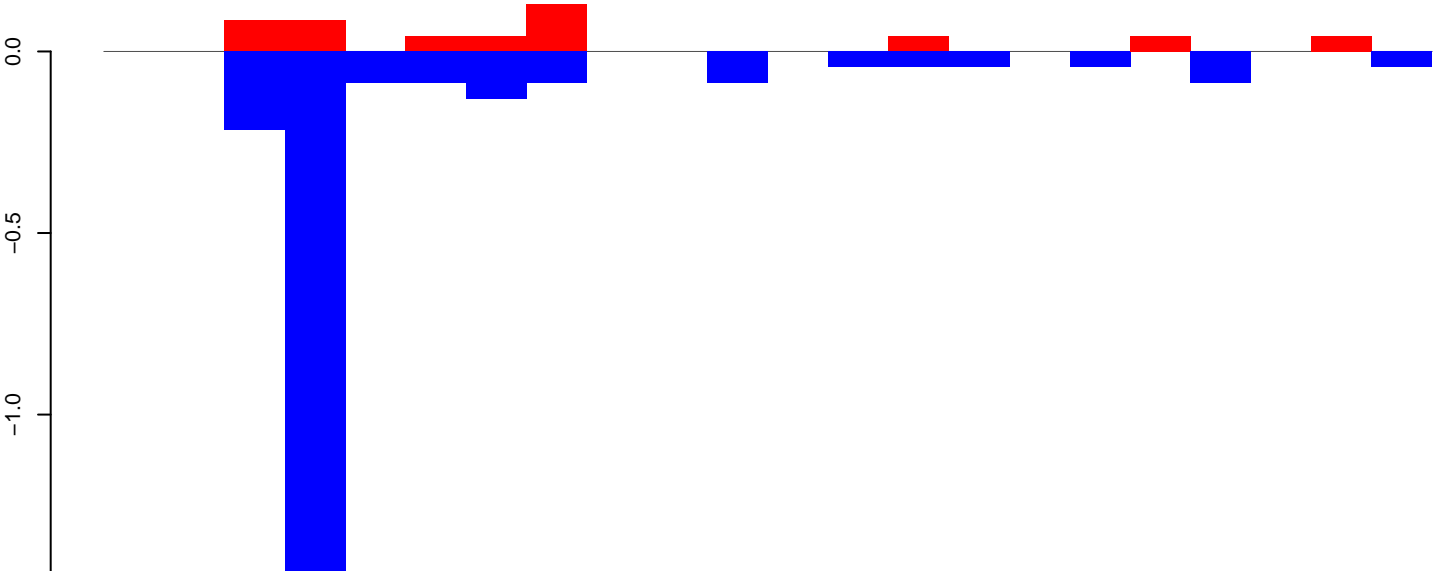
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

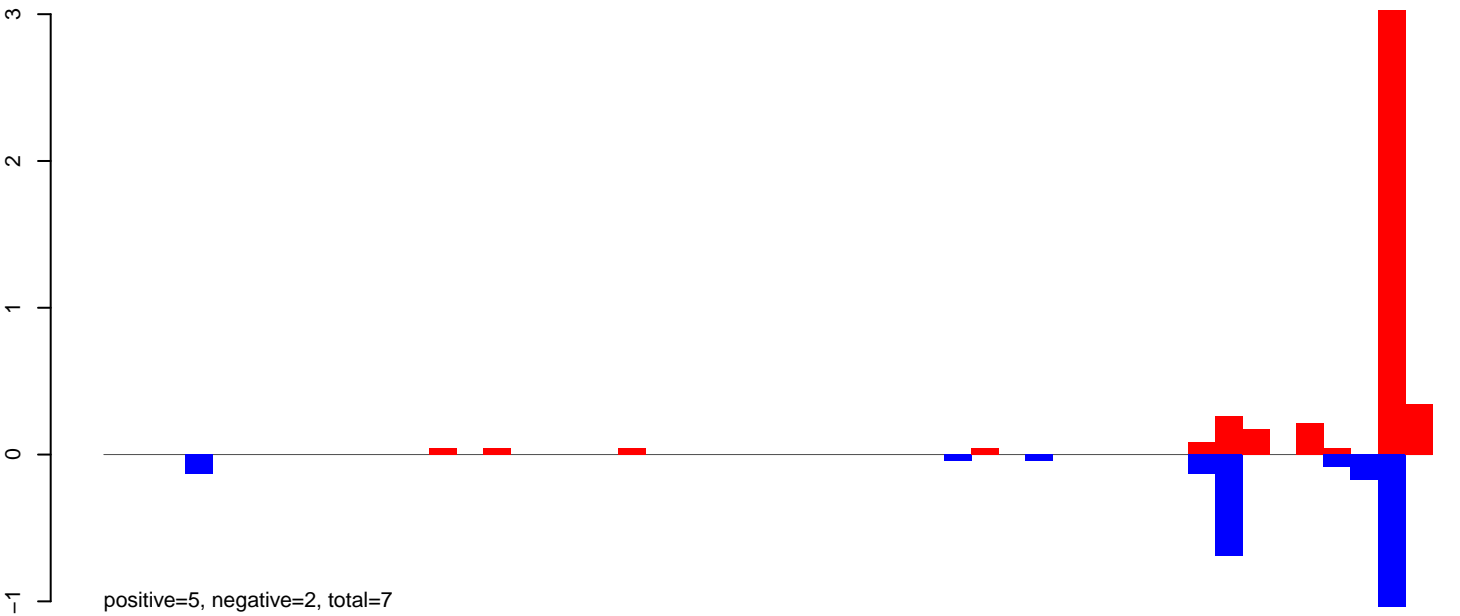


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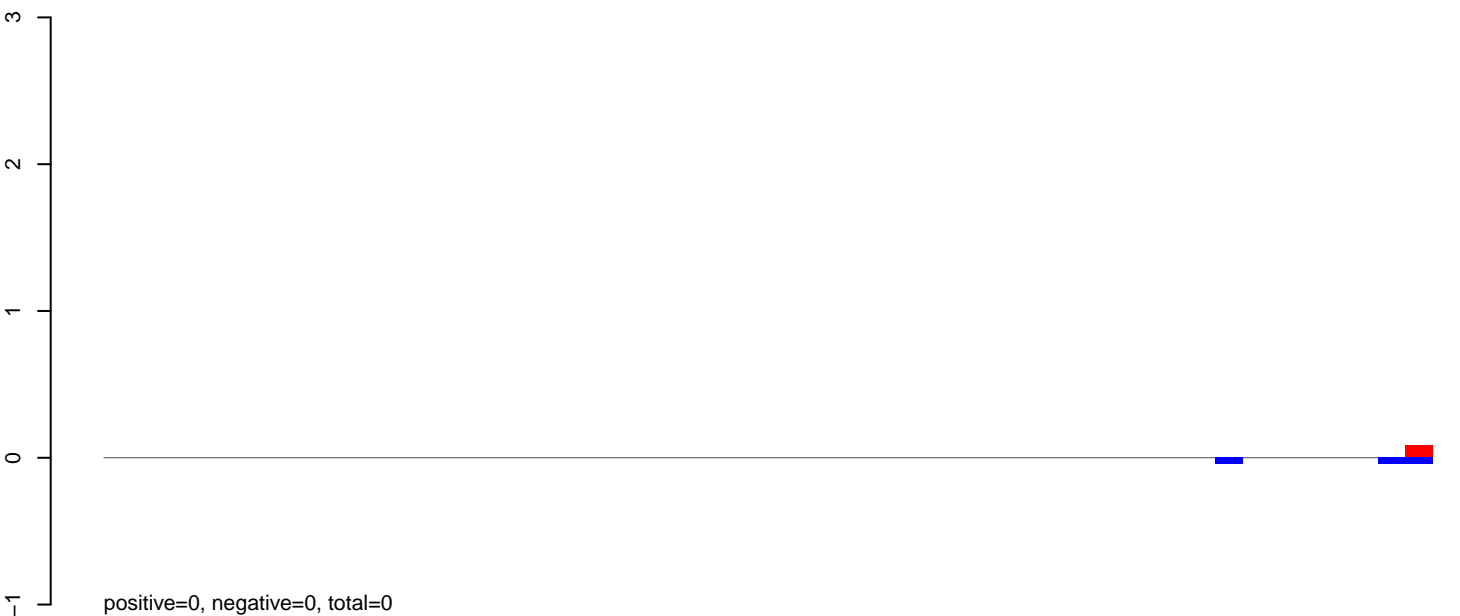


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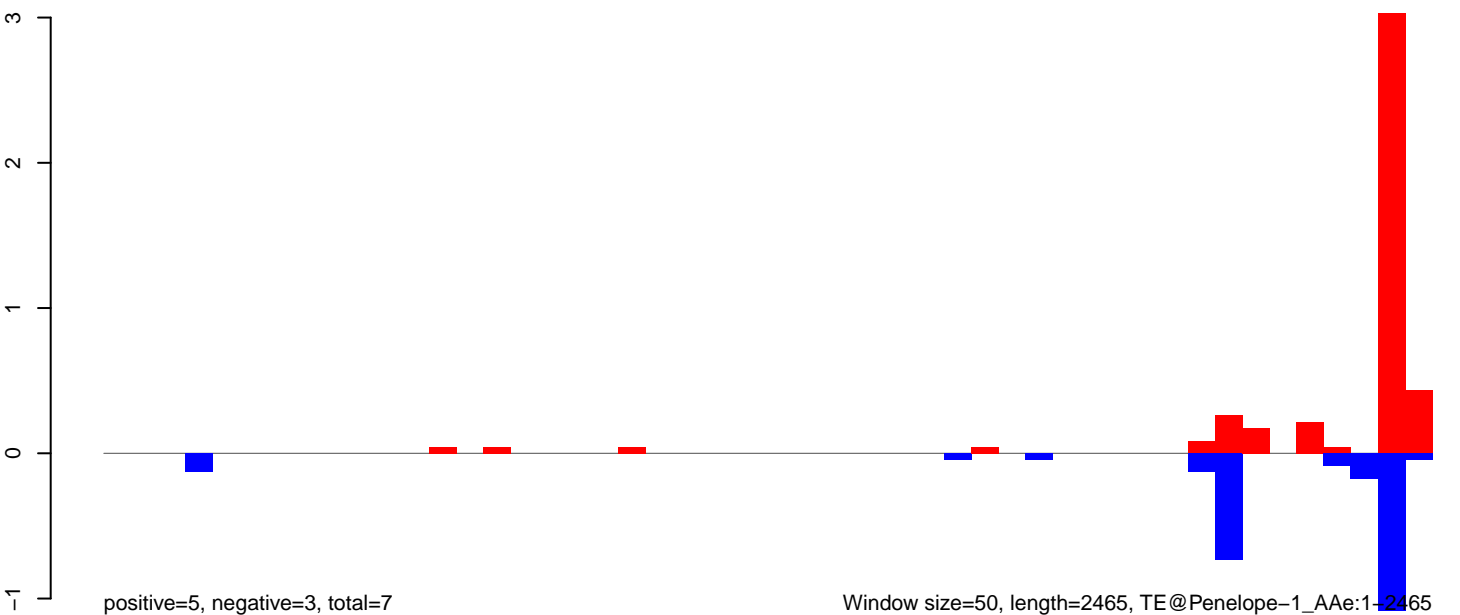
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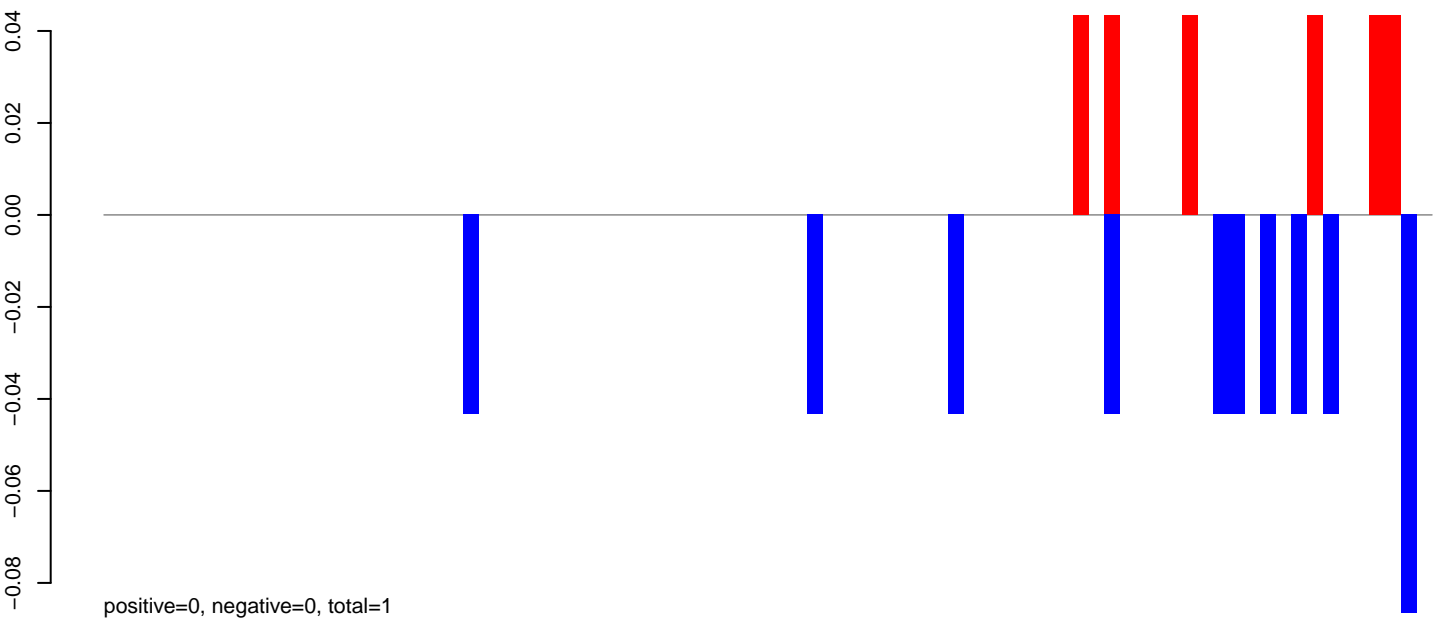
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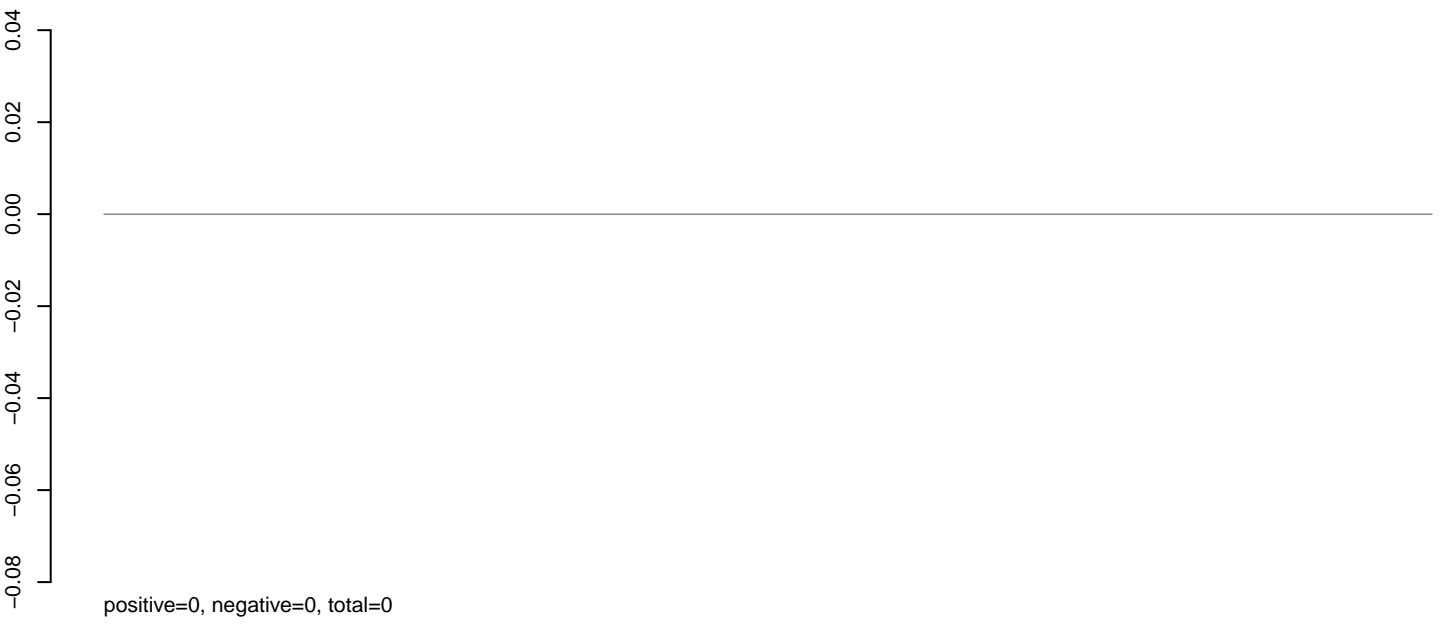
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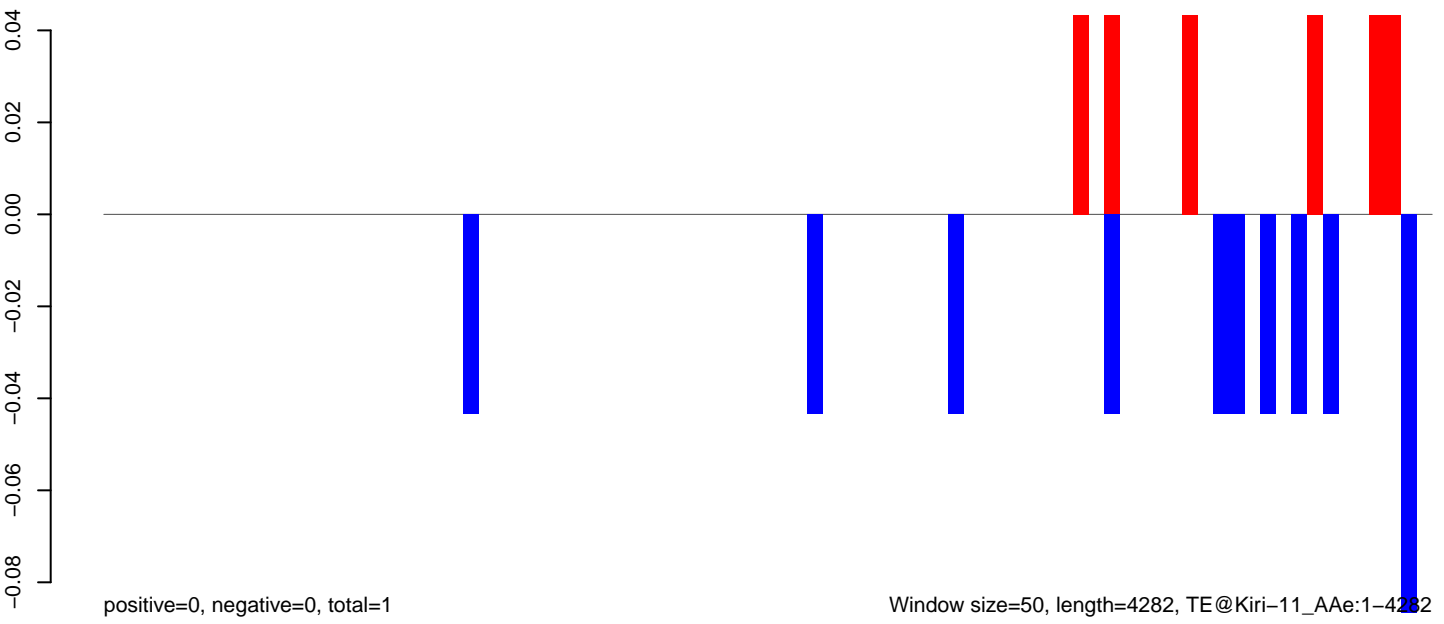
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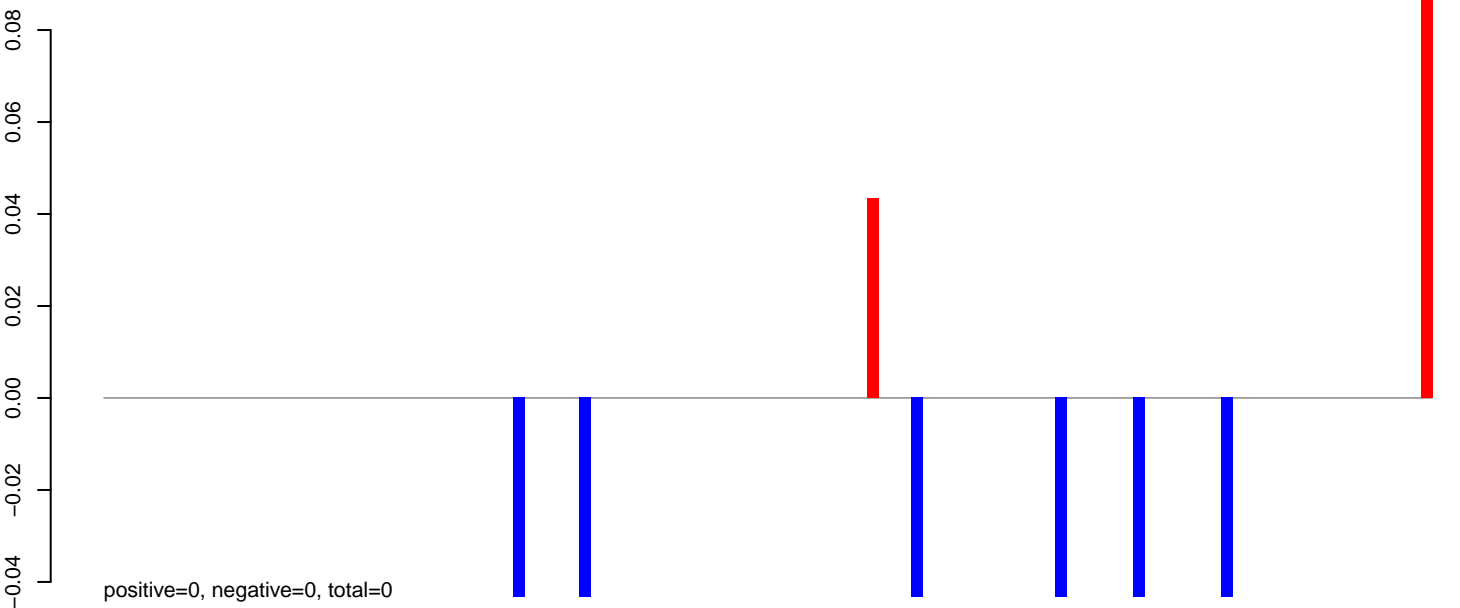
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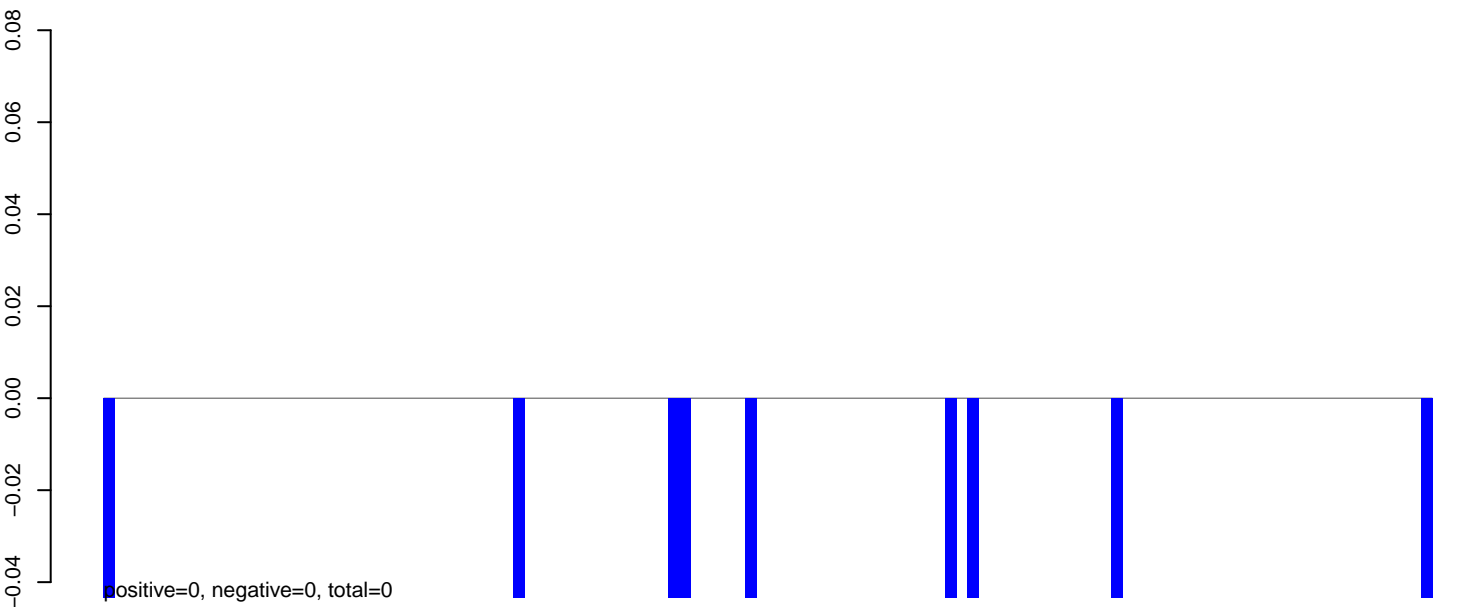
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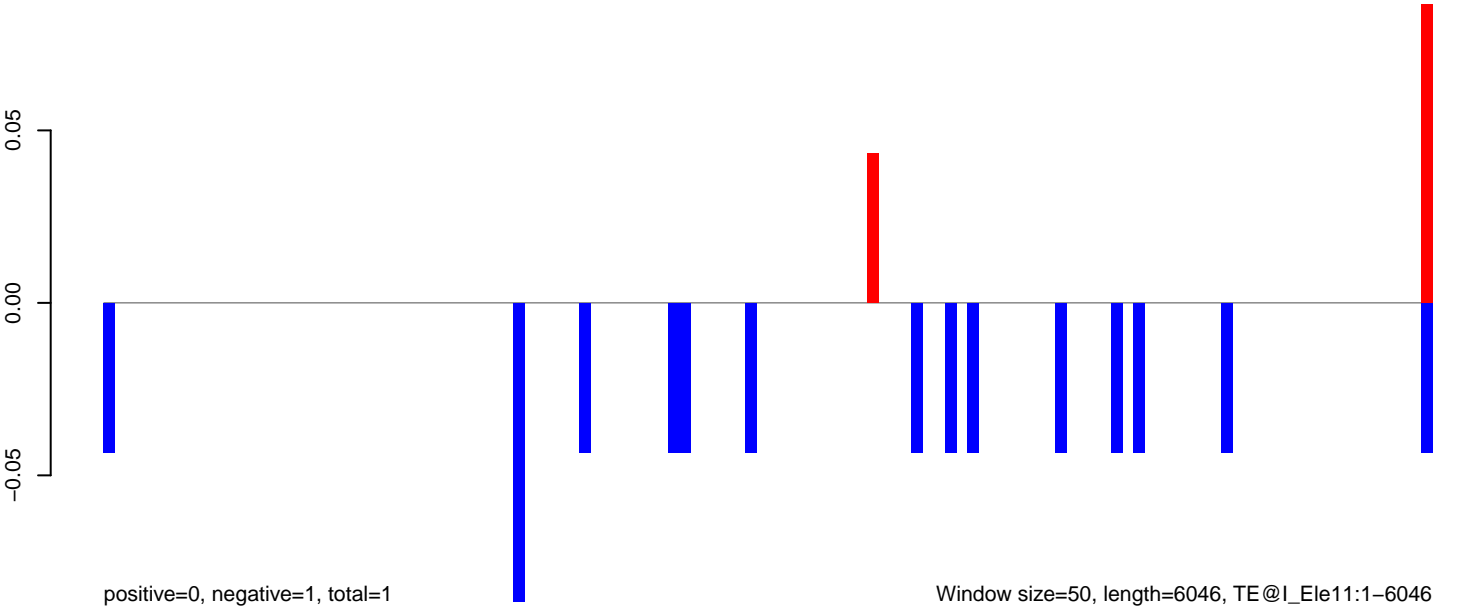
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

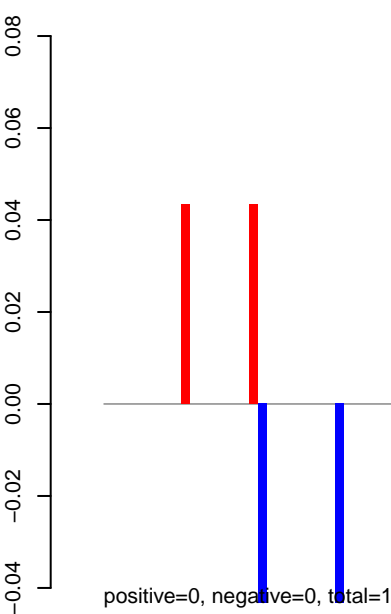


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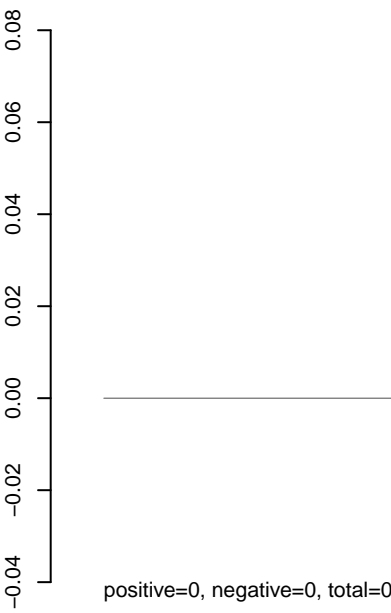


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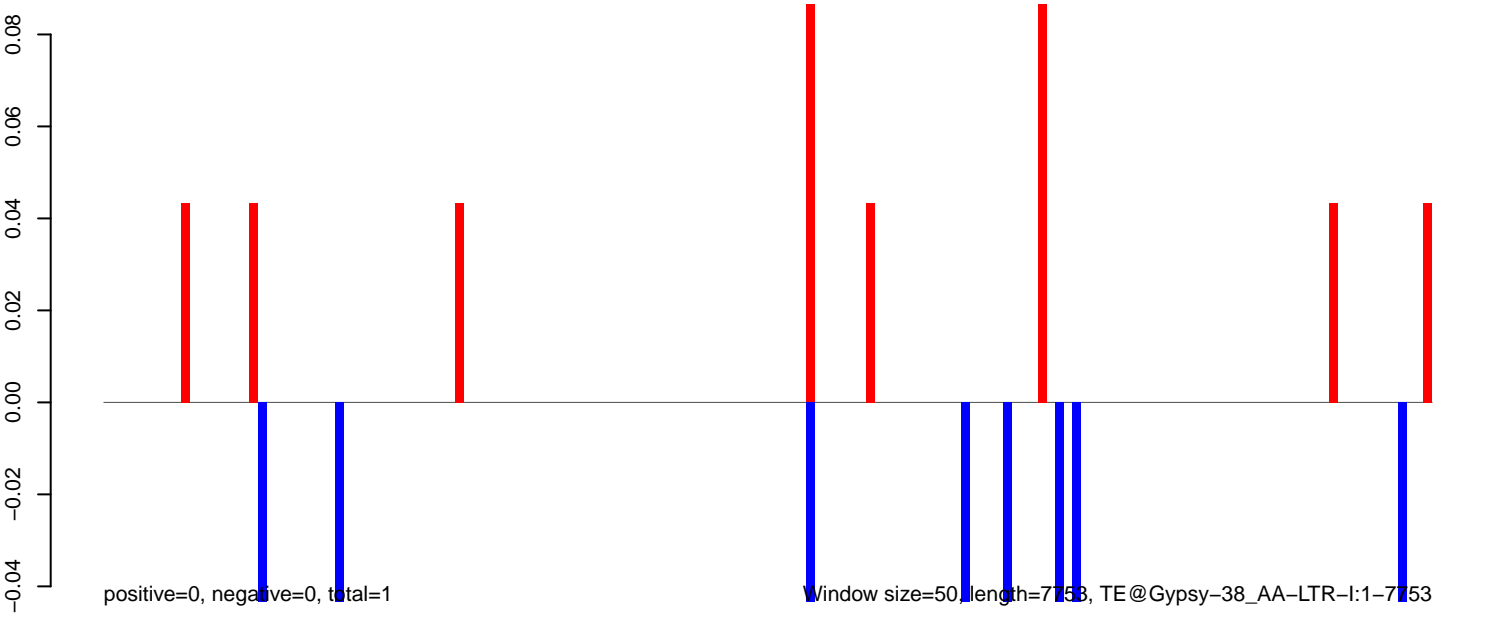
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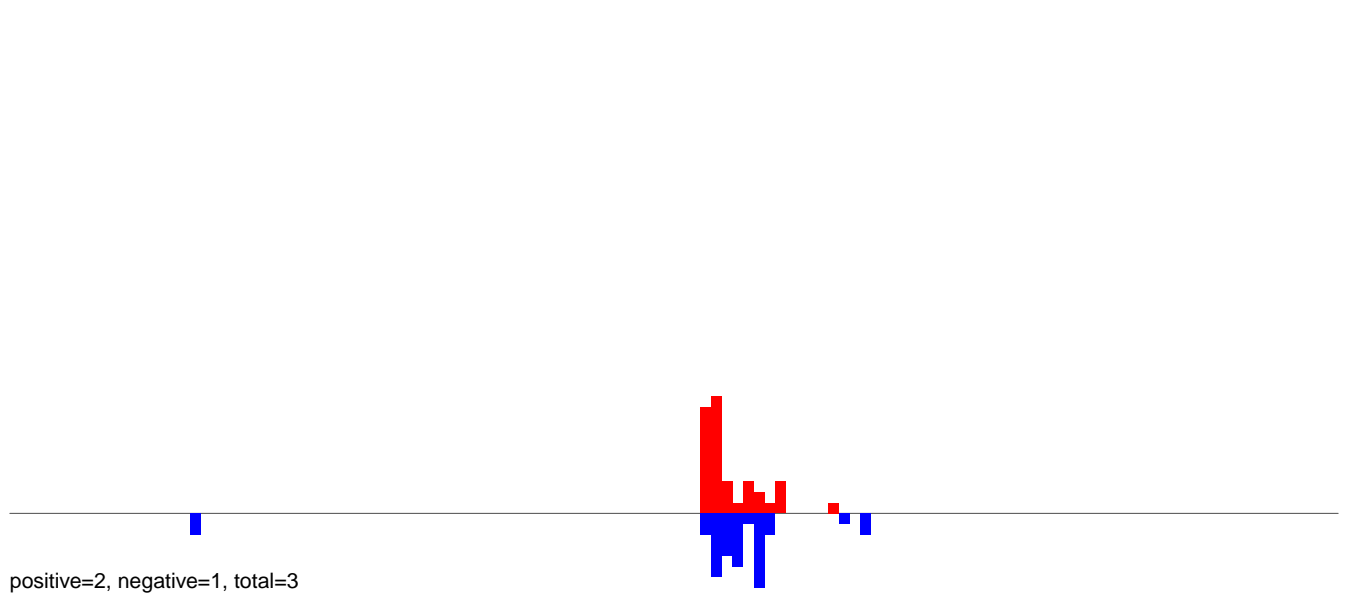
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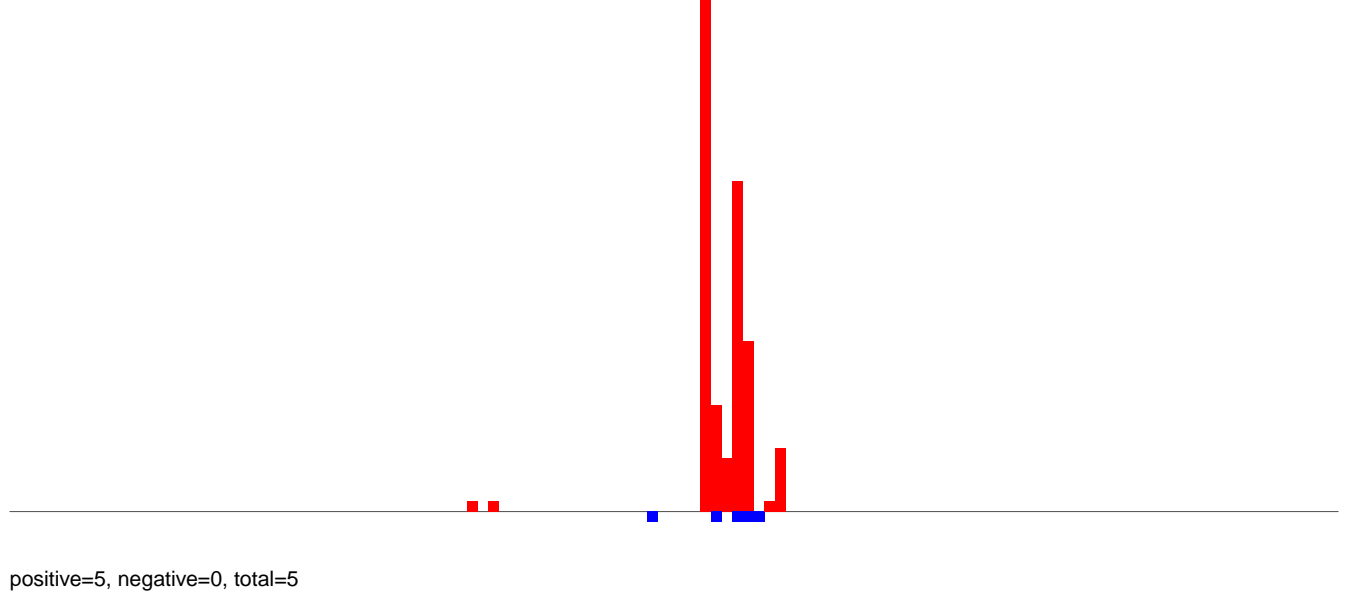
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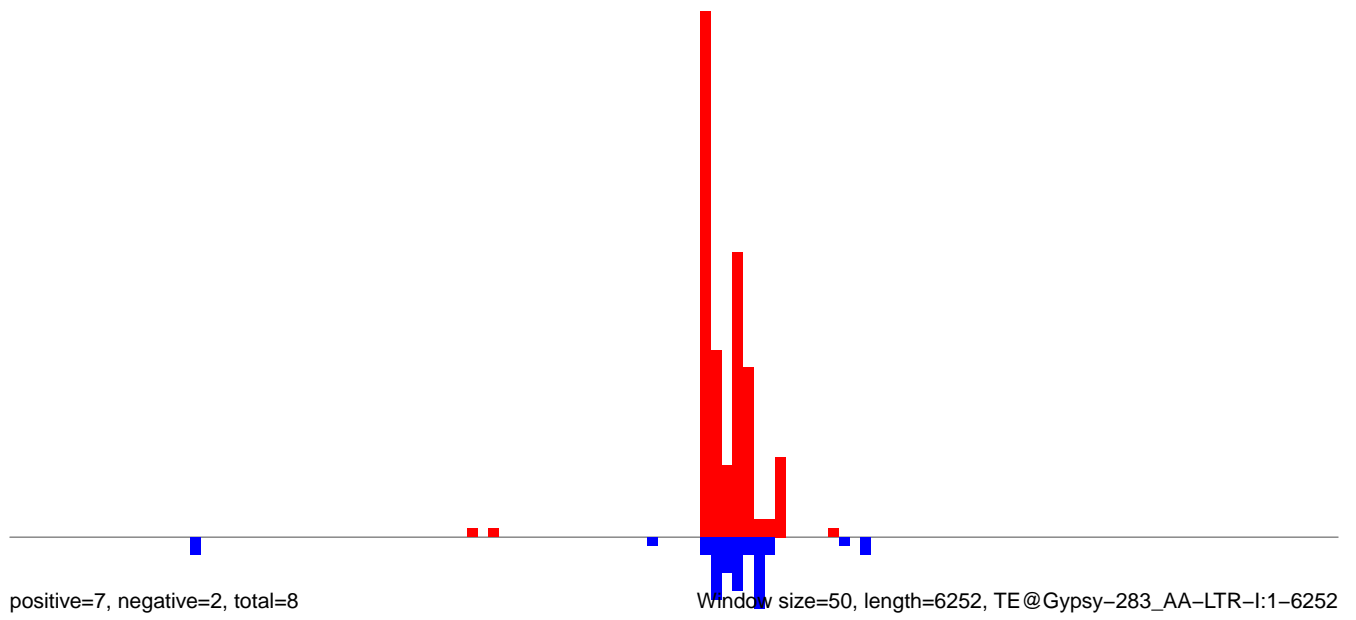
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



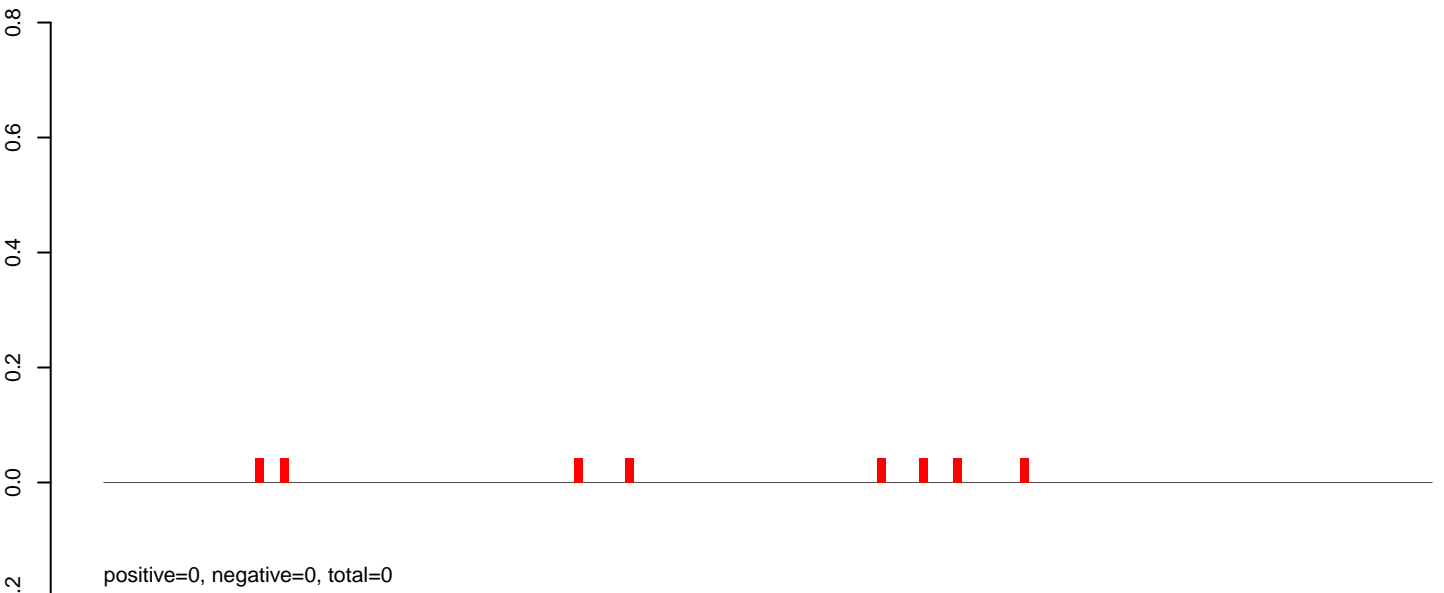
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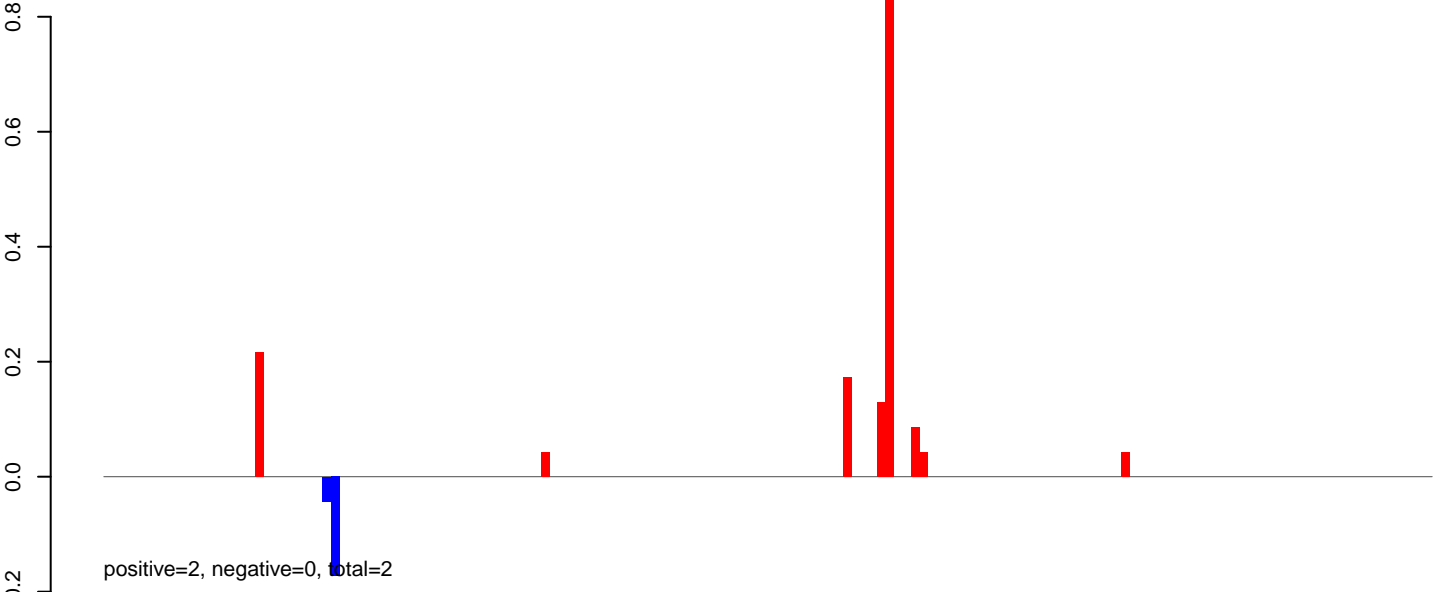
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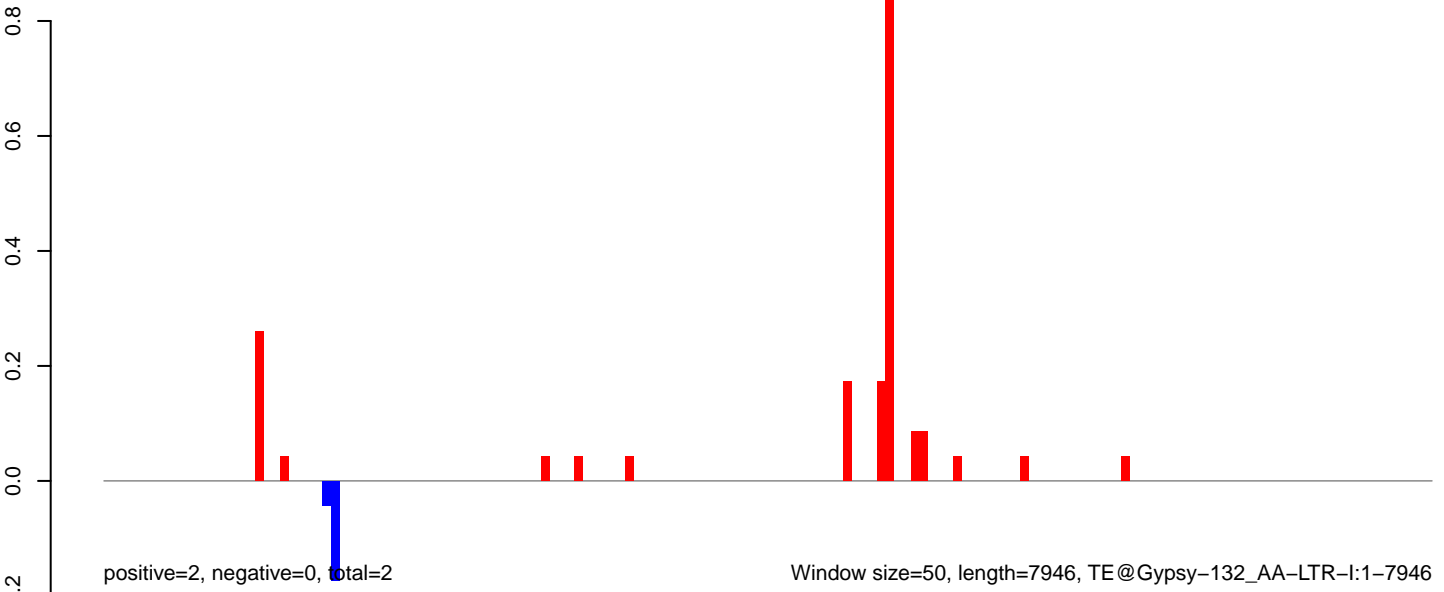
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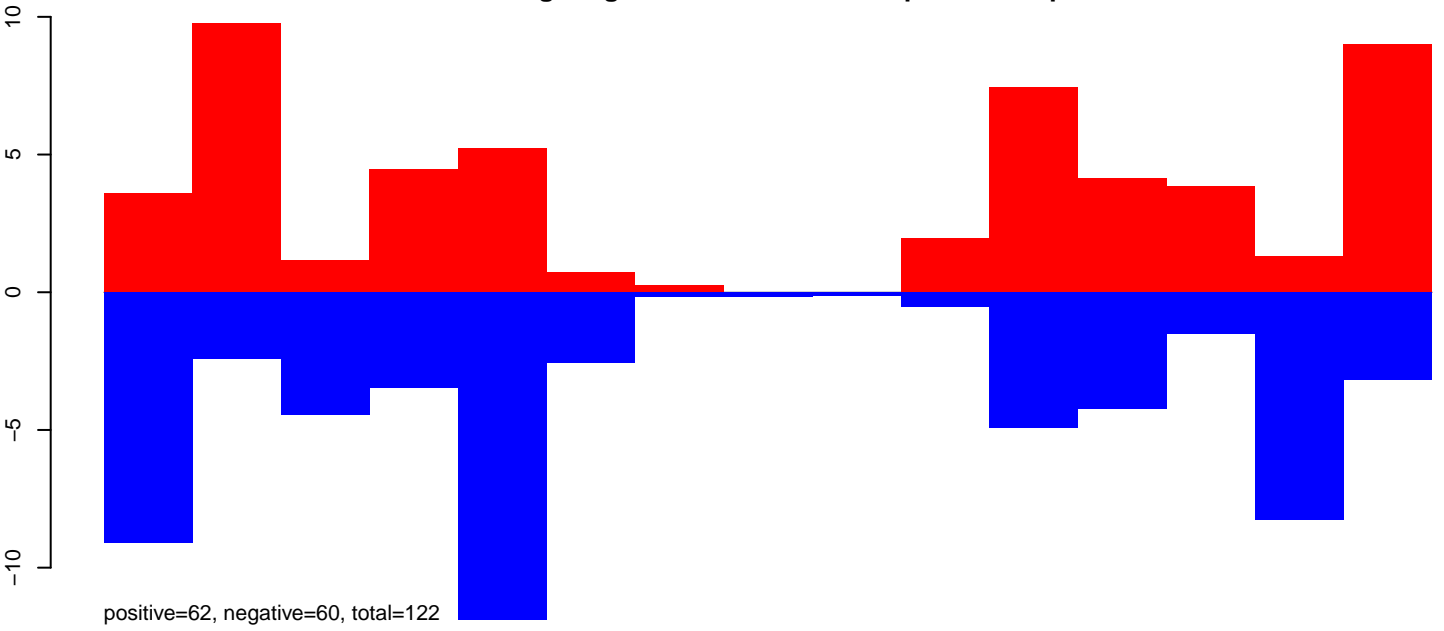
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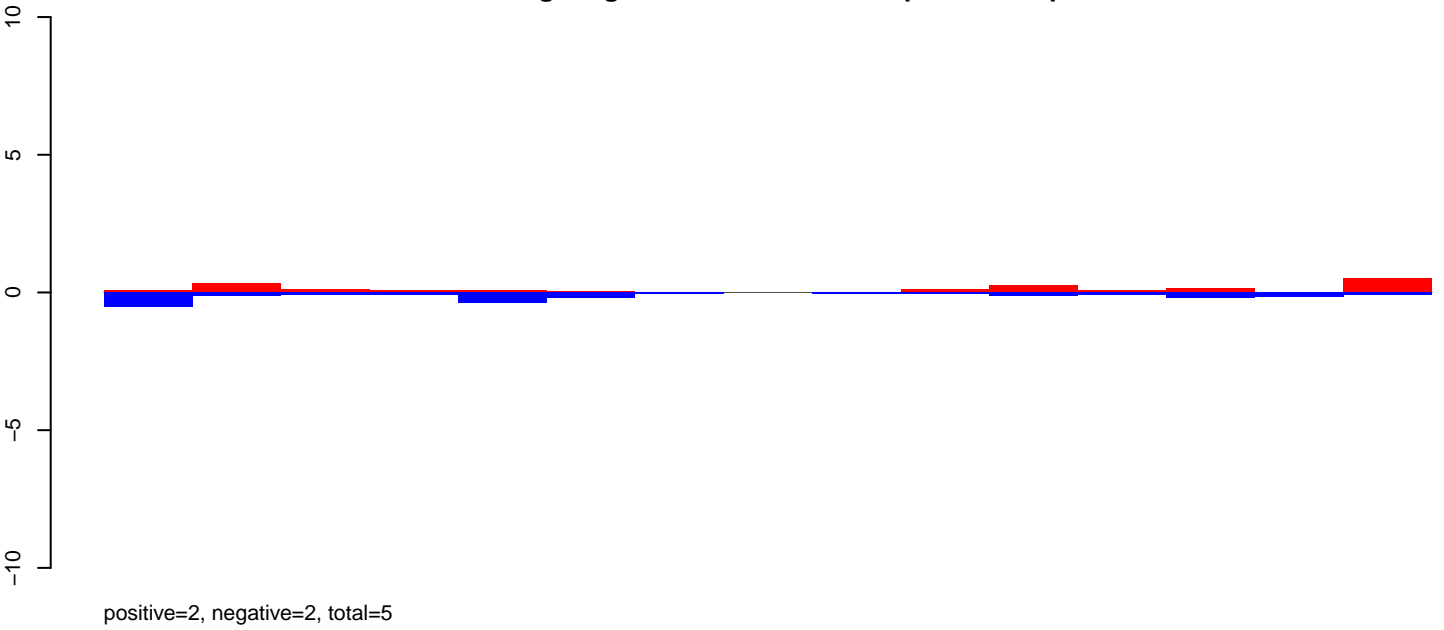
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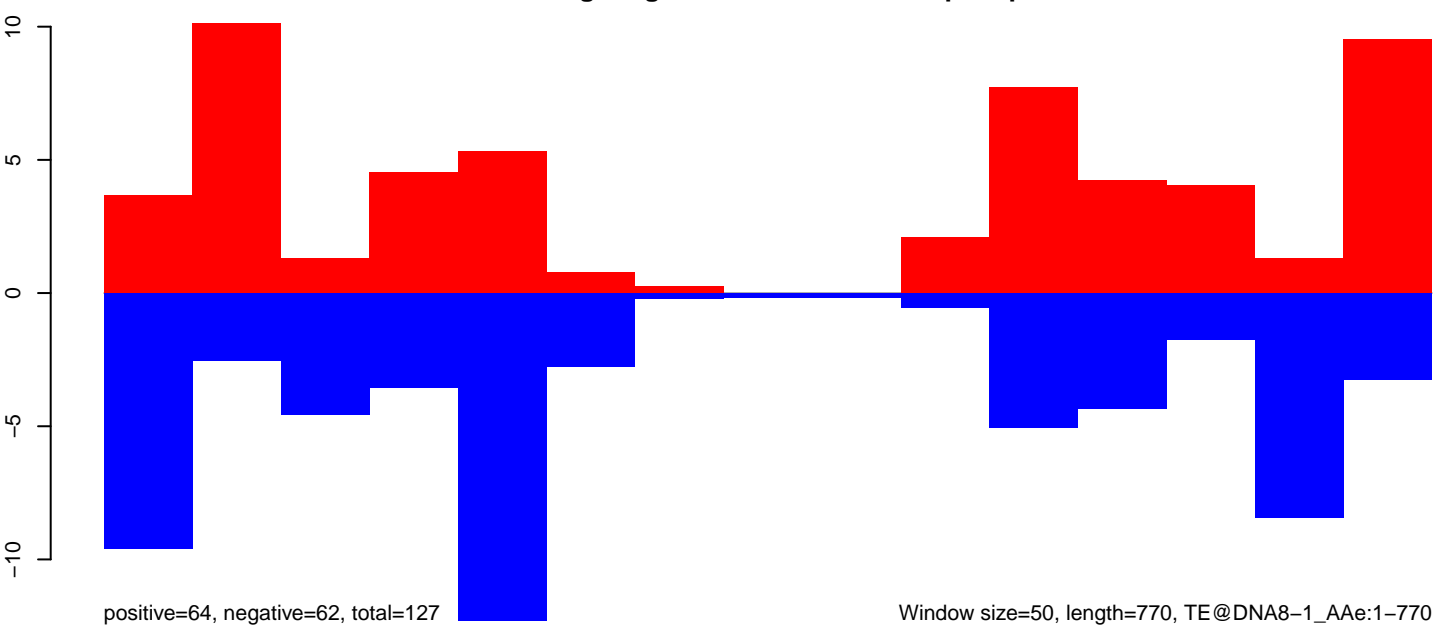
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=770, TE@DNA8-1_AAe:1-770

200

400

600

800

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

1.5
1.0
0.5
0.0
-0.5
-1.0

positive=4, negative=5, total=9

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

1.5
1.0
0.5
0.0
-0.5
-1.0

positive=4, negative=1, total=4

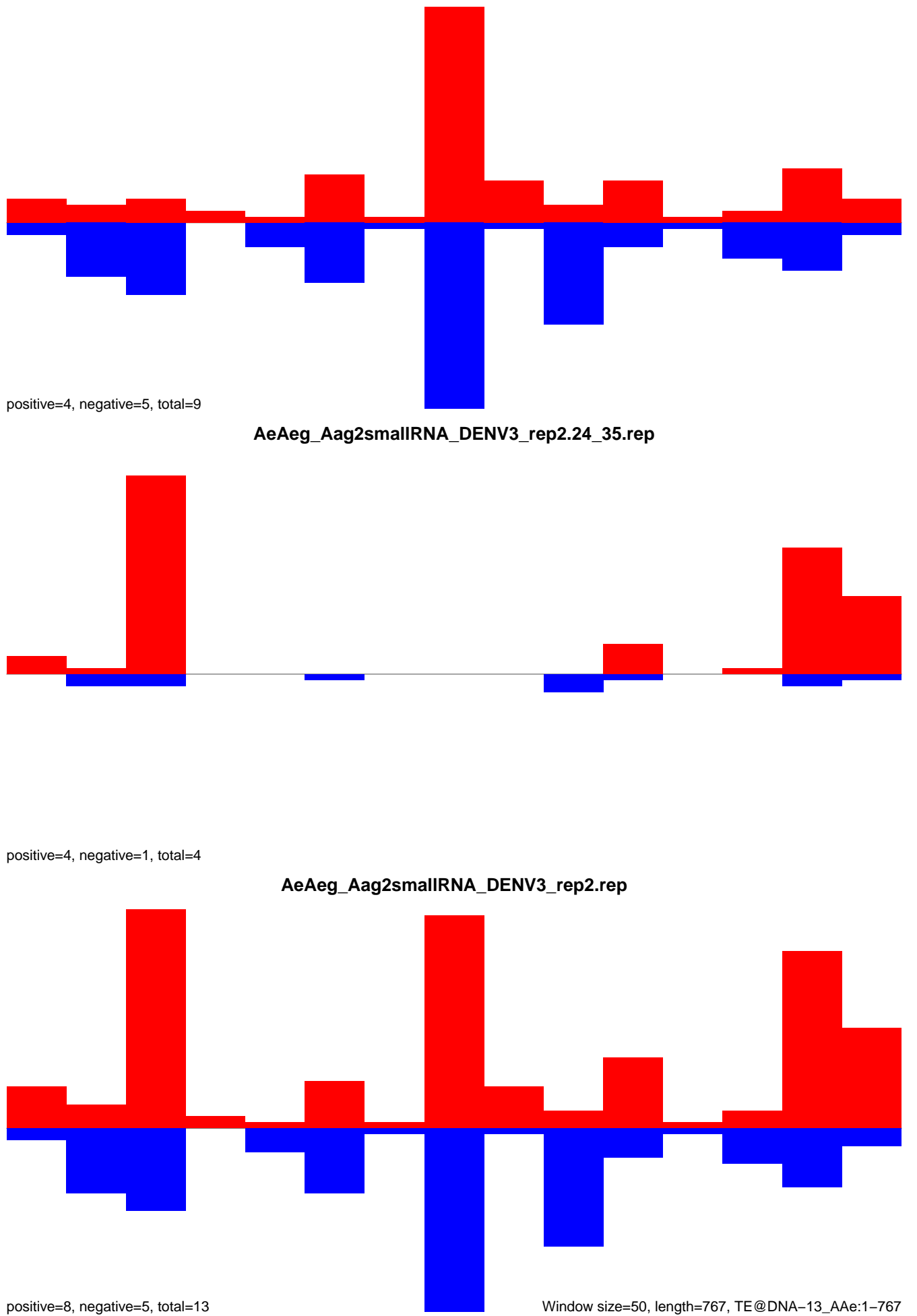
AeAeg_Aag2smallIRNA_DENV3_rep2.rep

1.5
1.0
0.5
0.0
-0.5
-1.0

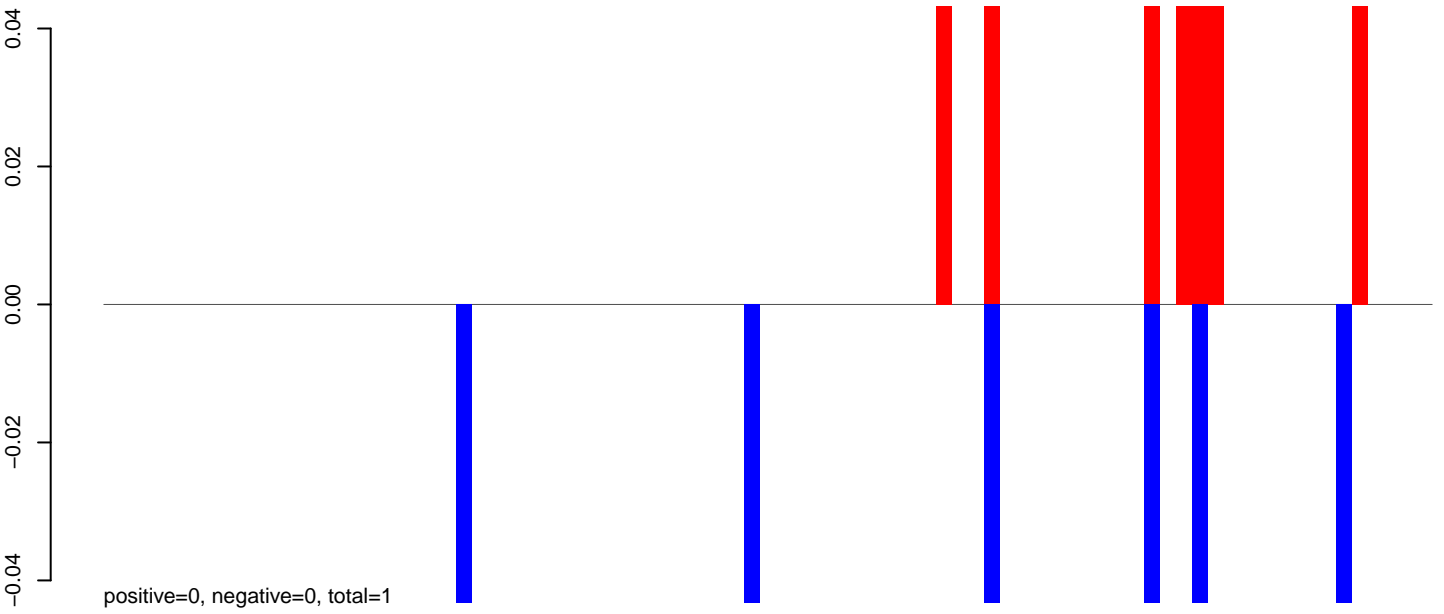
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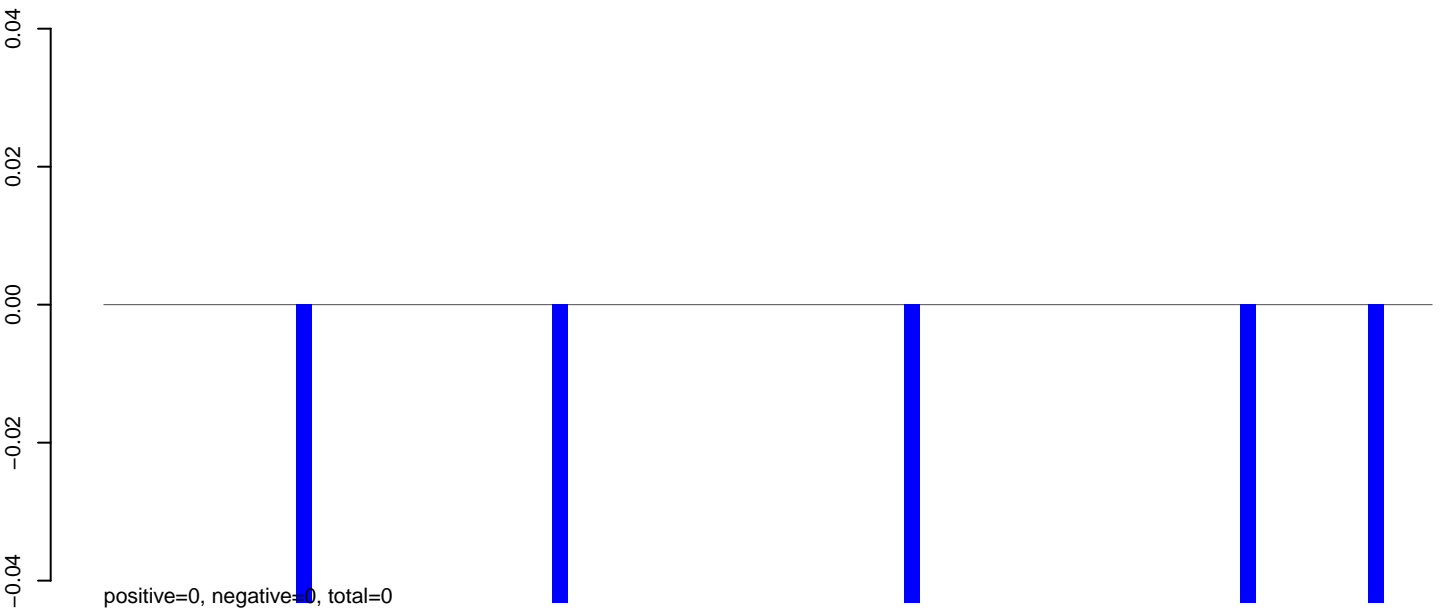
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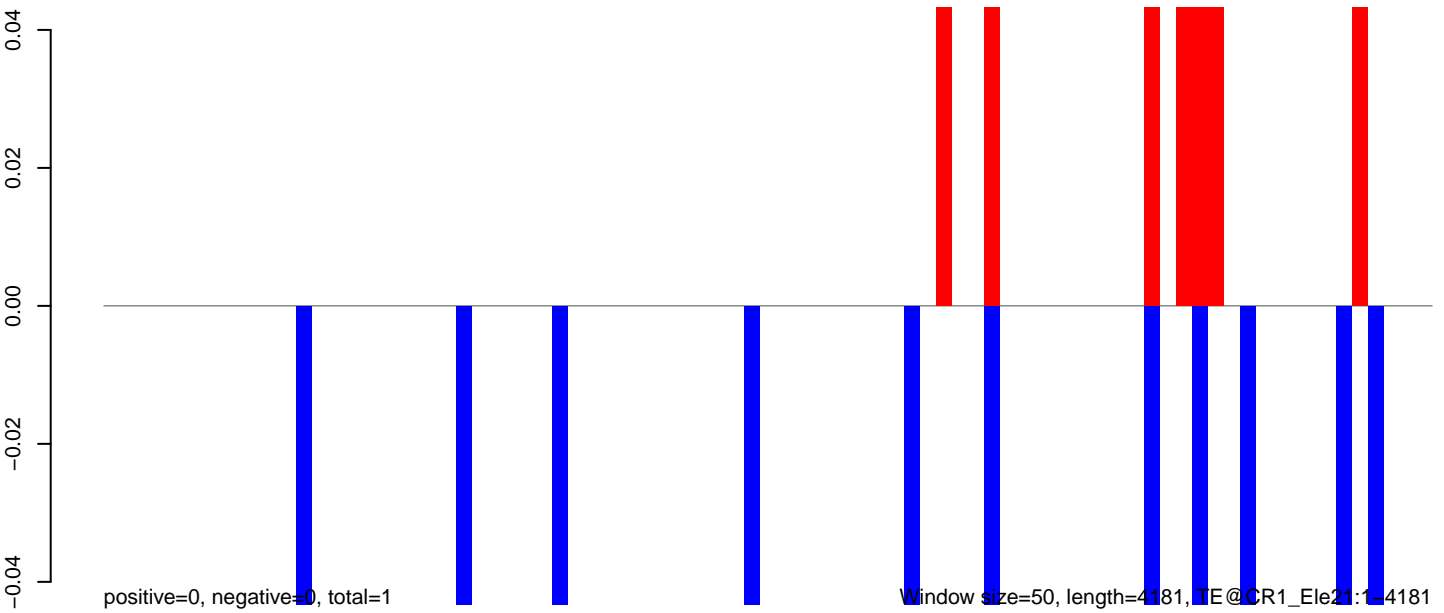
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

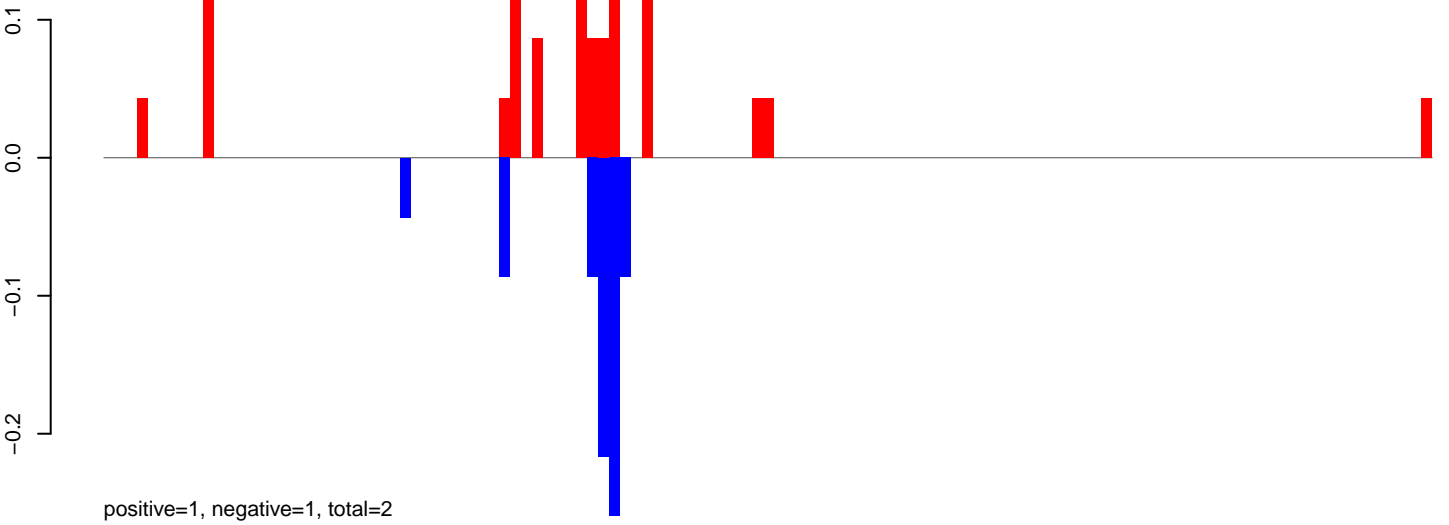


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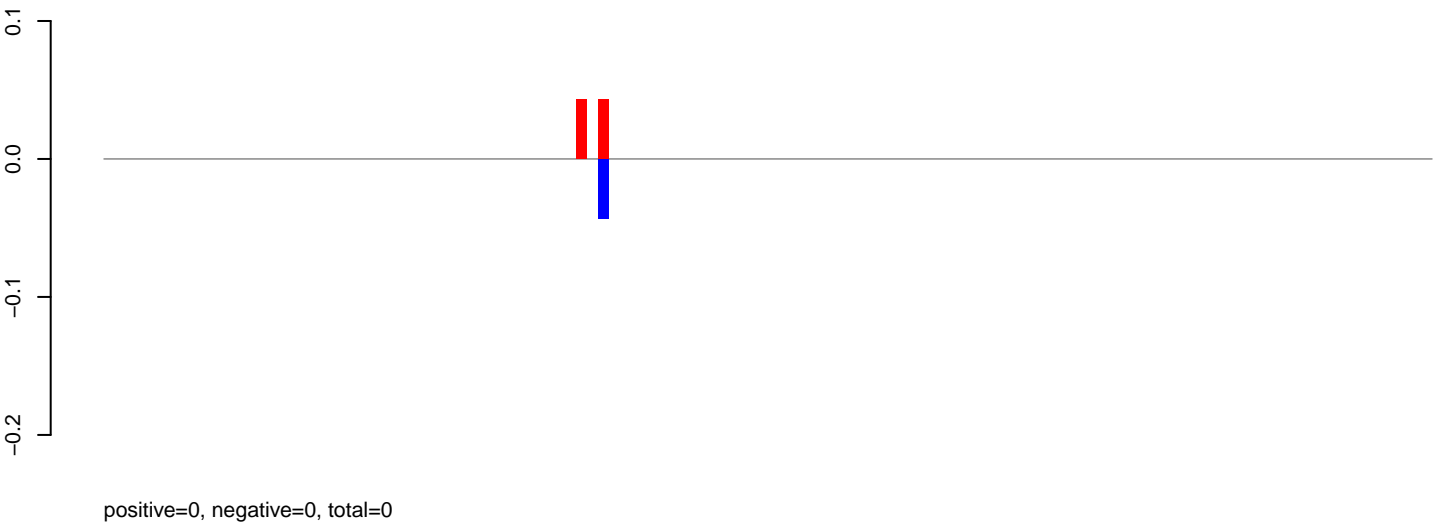


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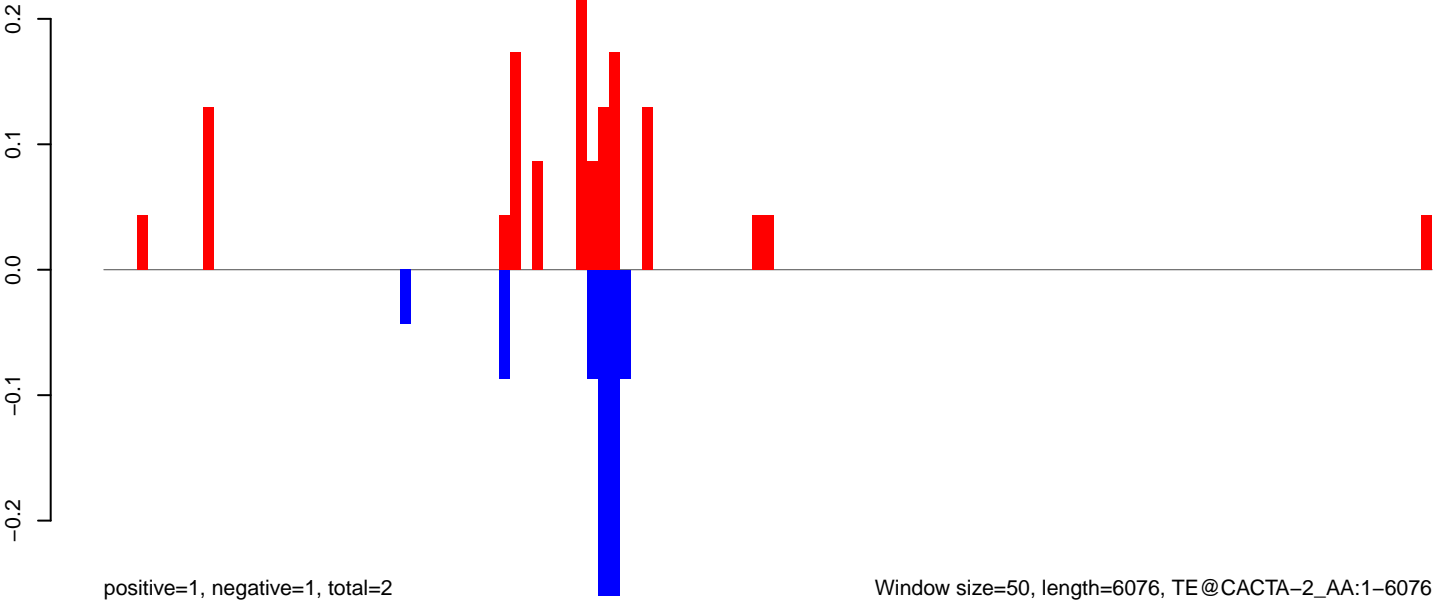
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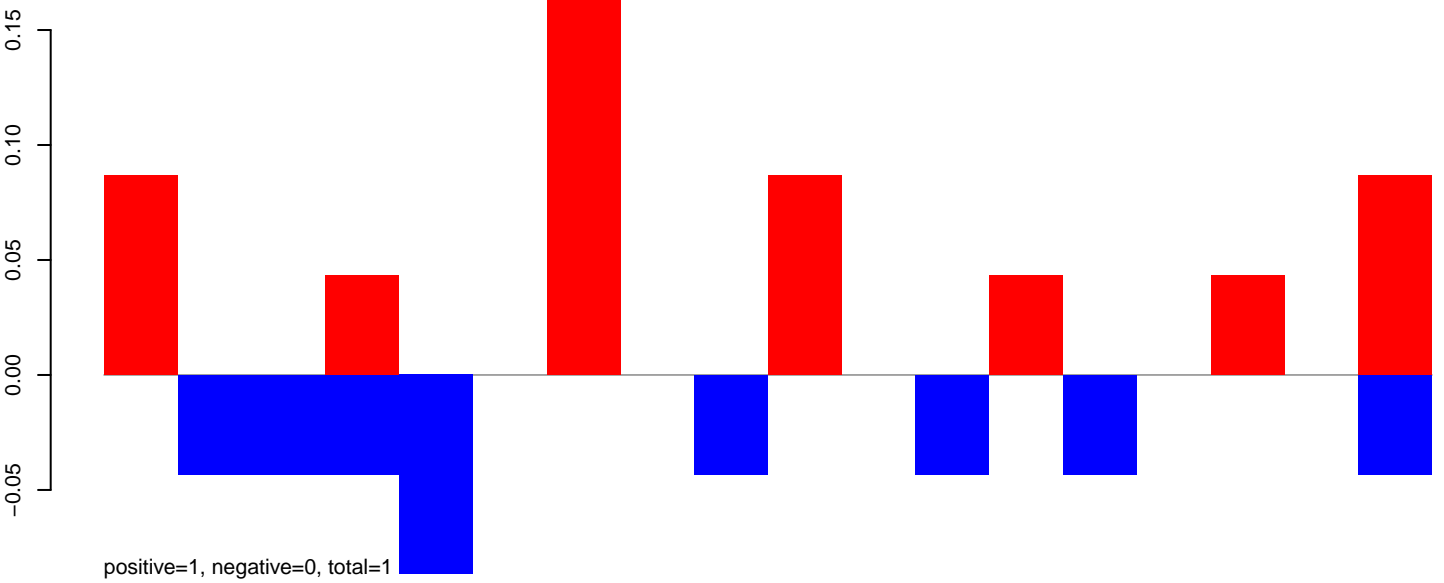
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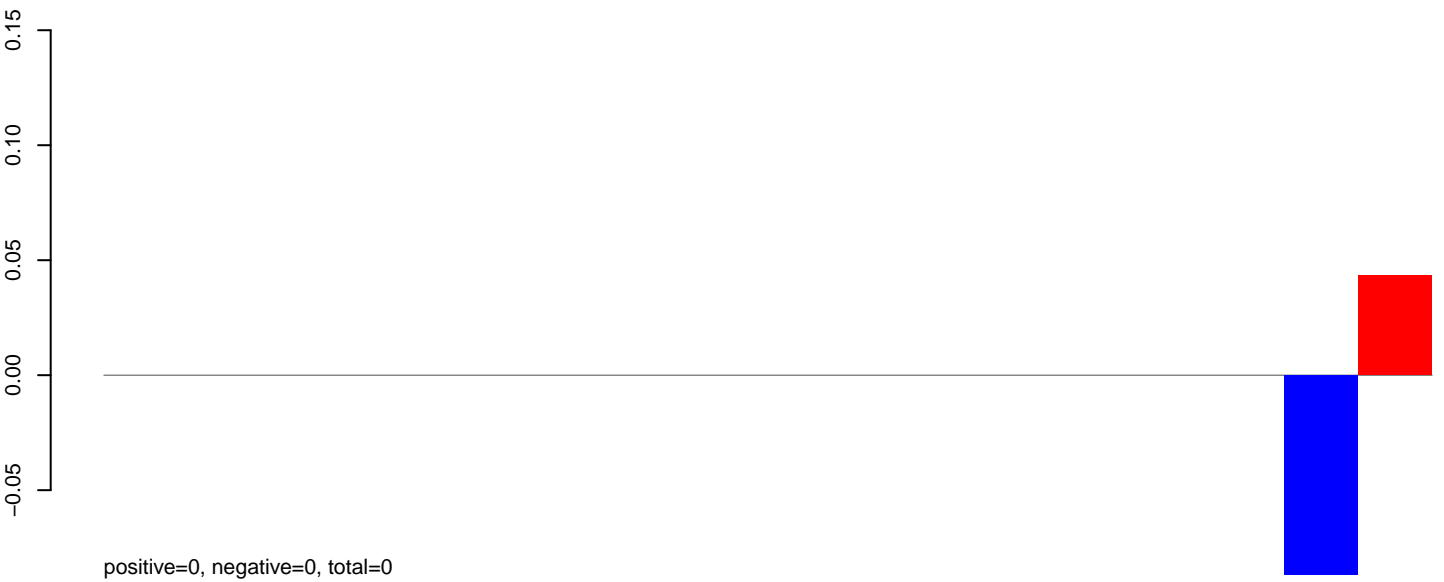
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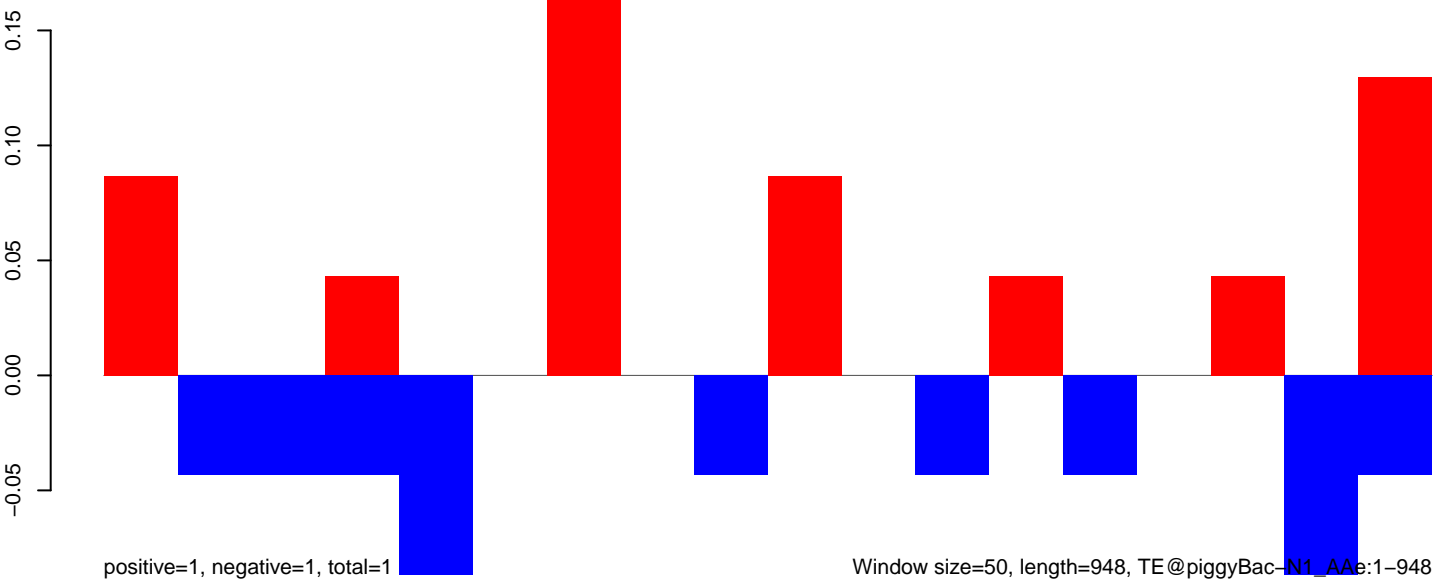
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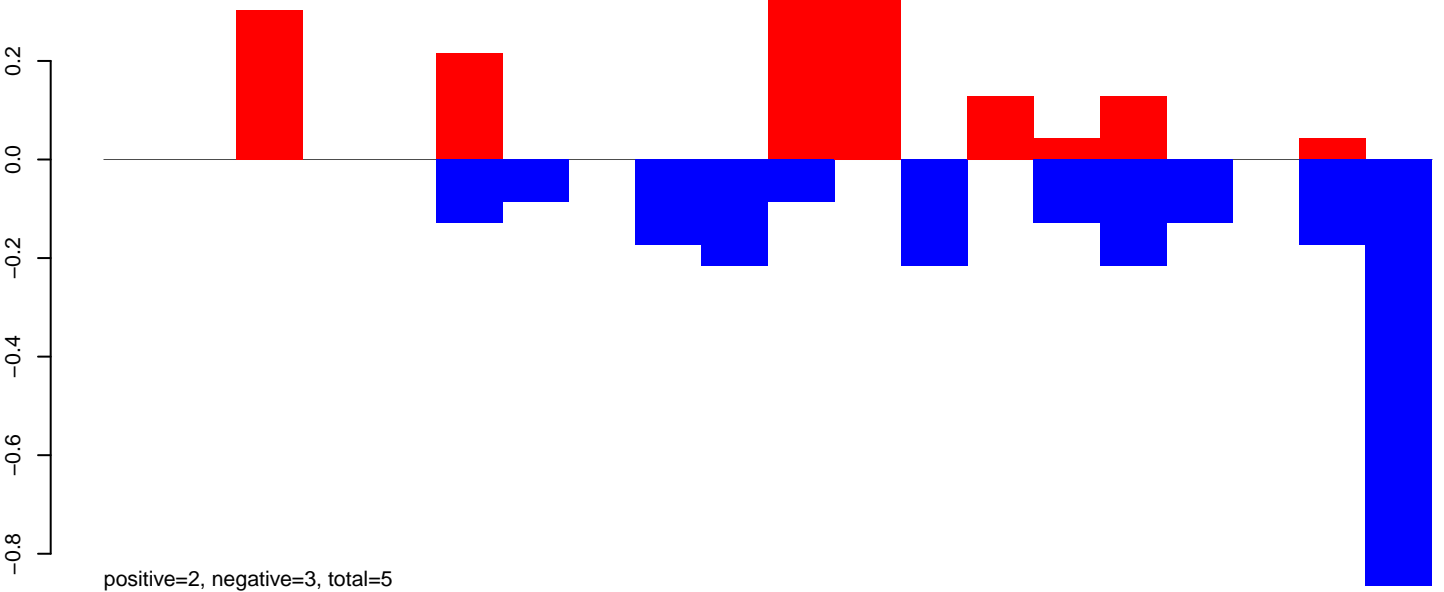
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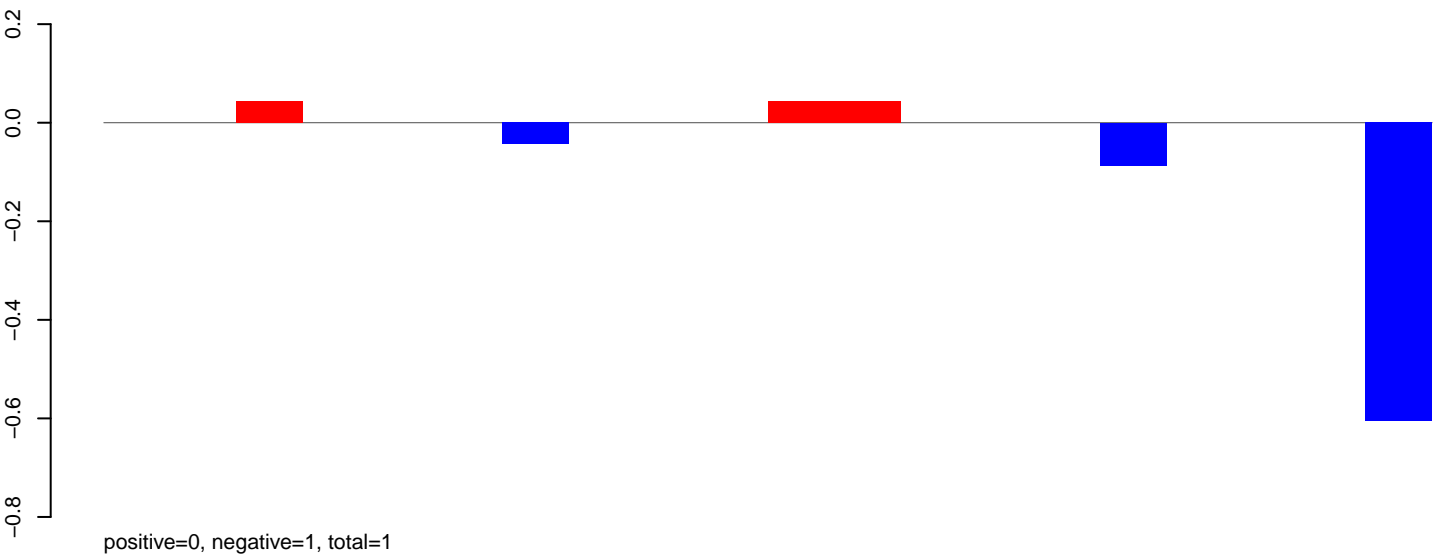
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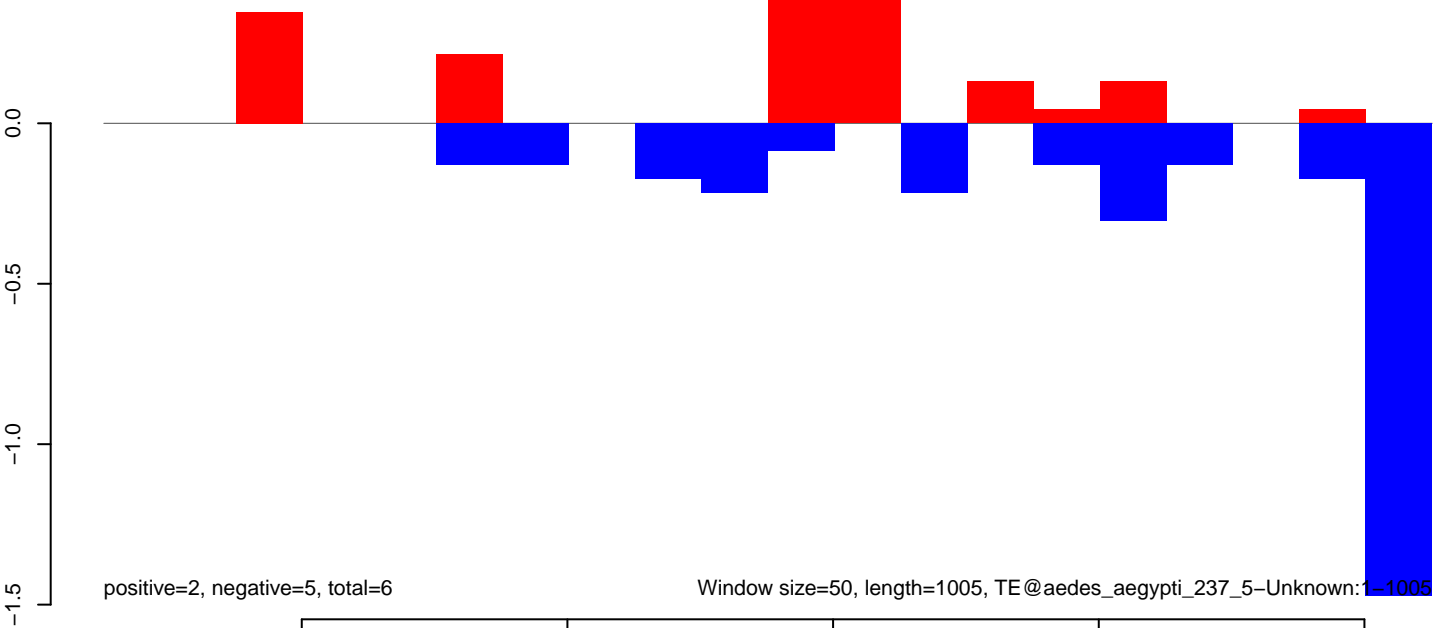
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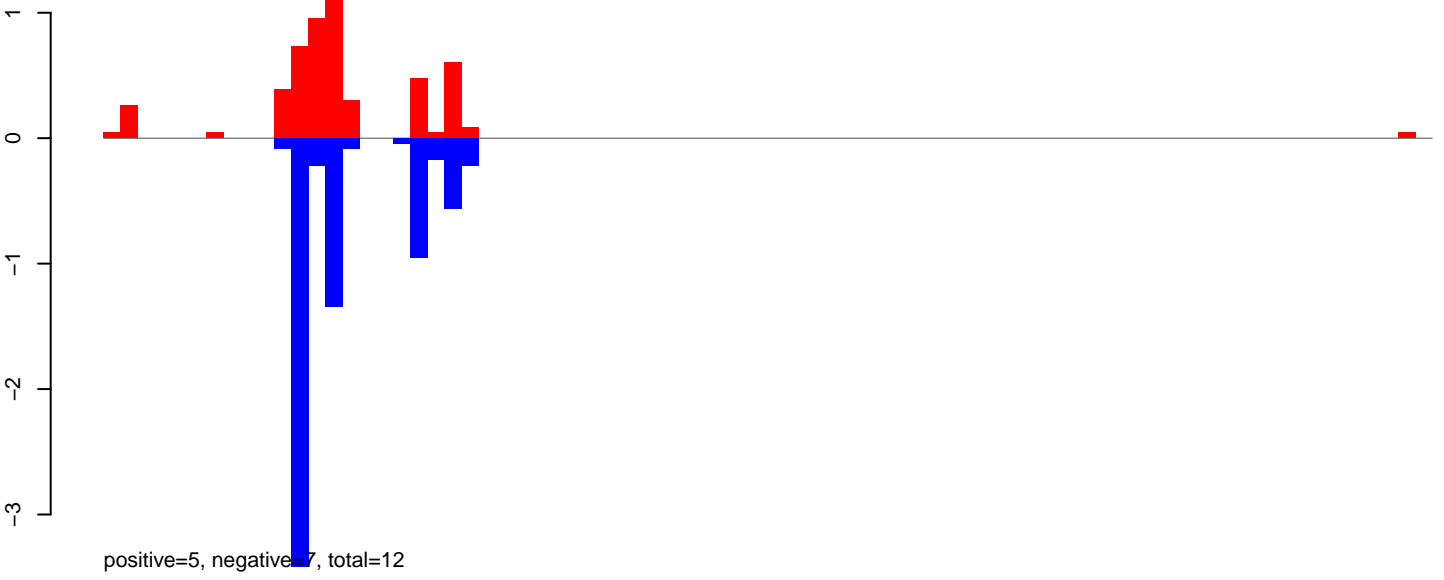
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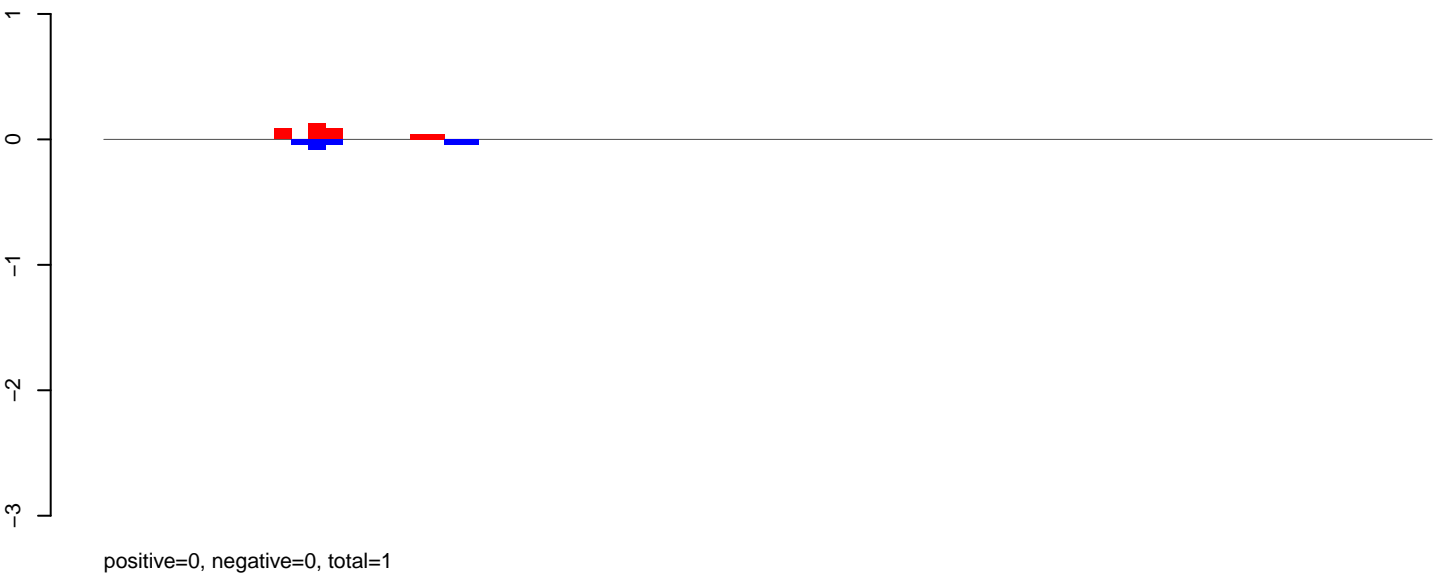
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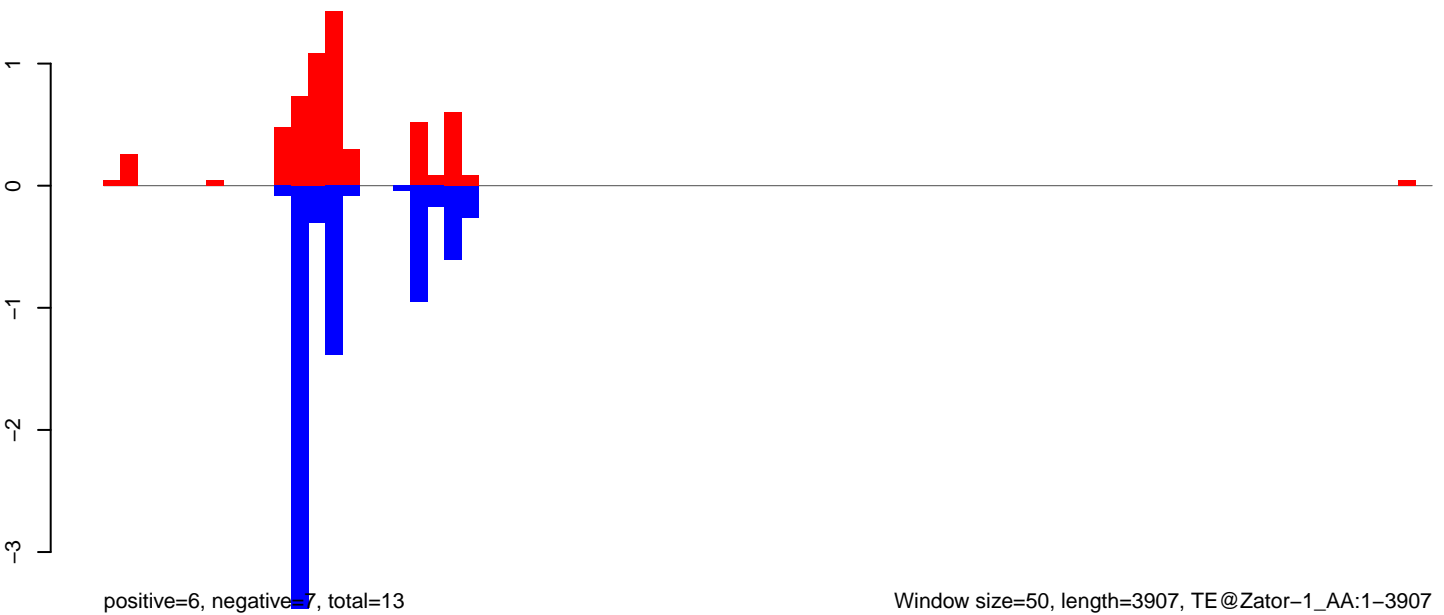
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



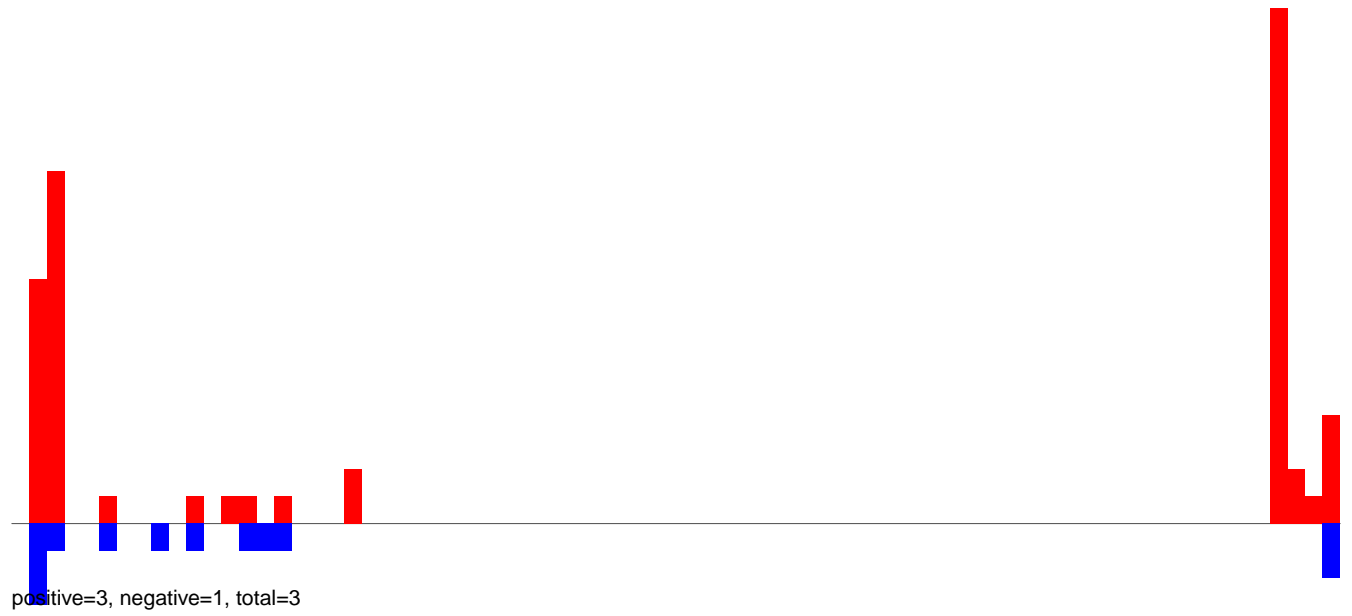
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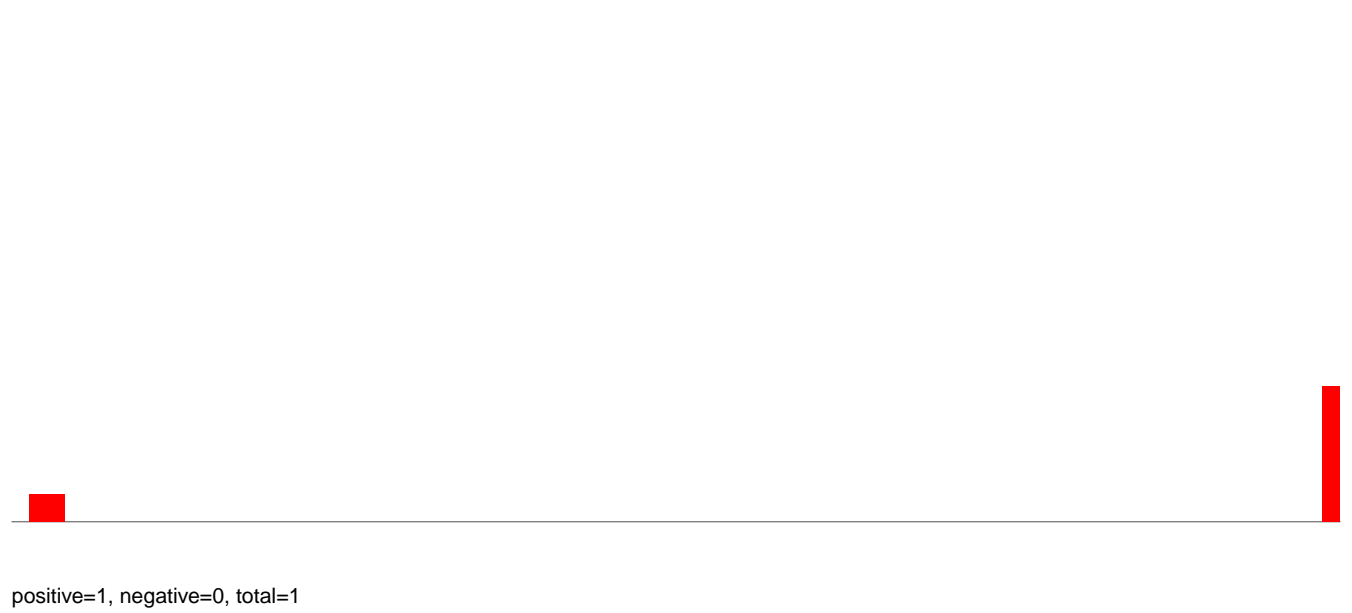
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0 1000 2000 3000 4000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

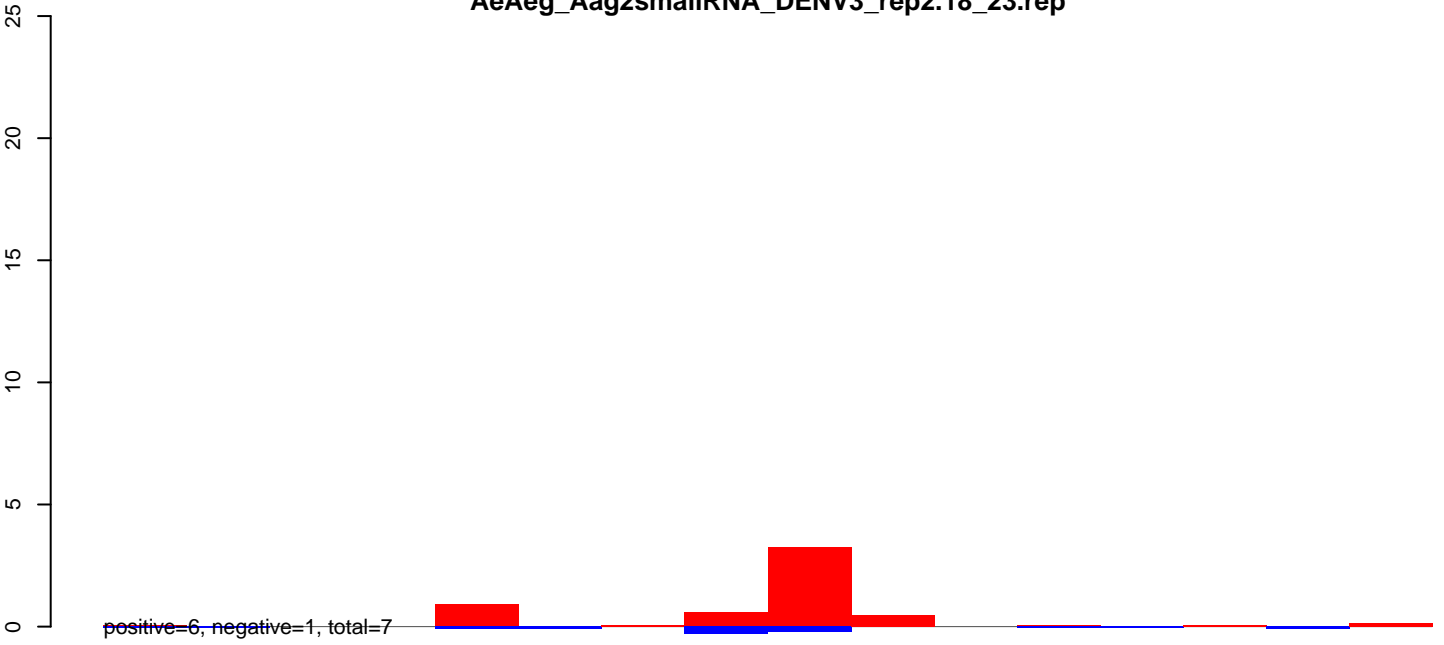


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



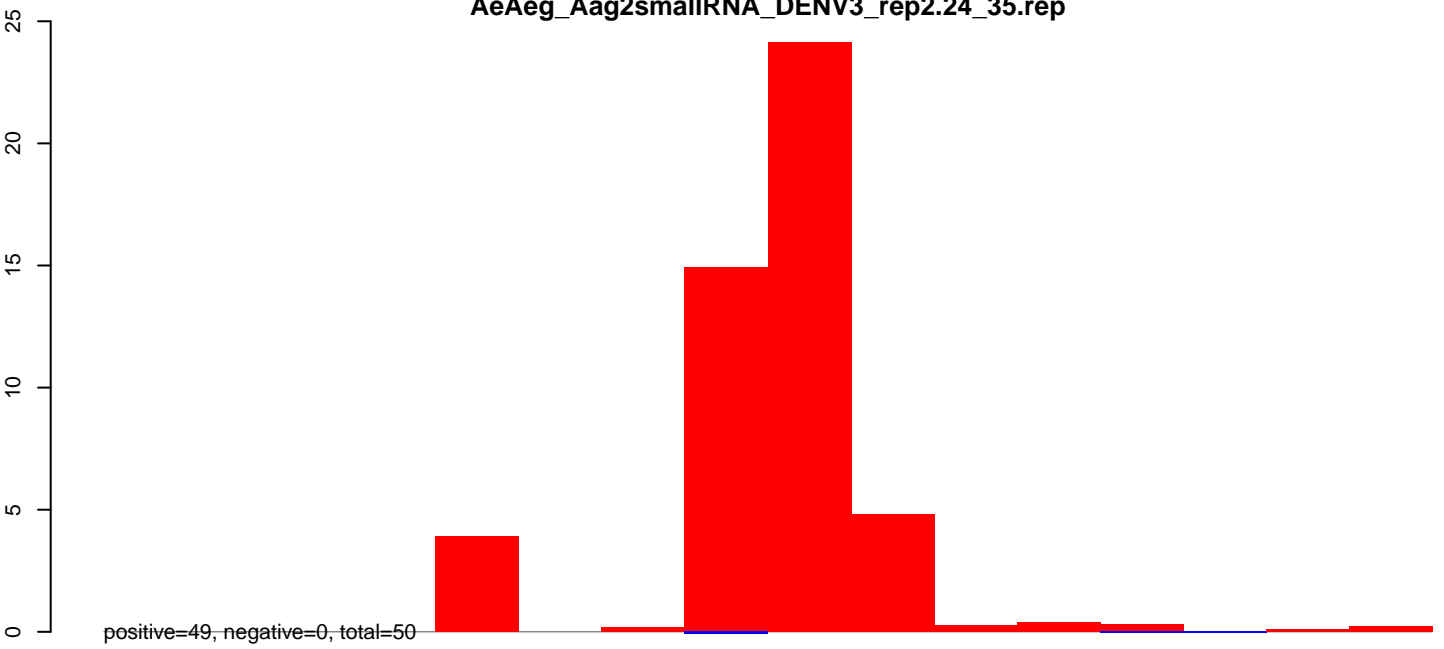
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

positive=6, negative=1, total=7



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

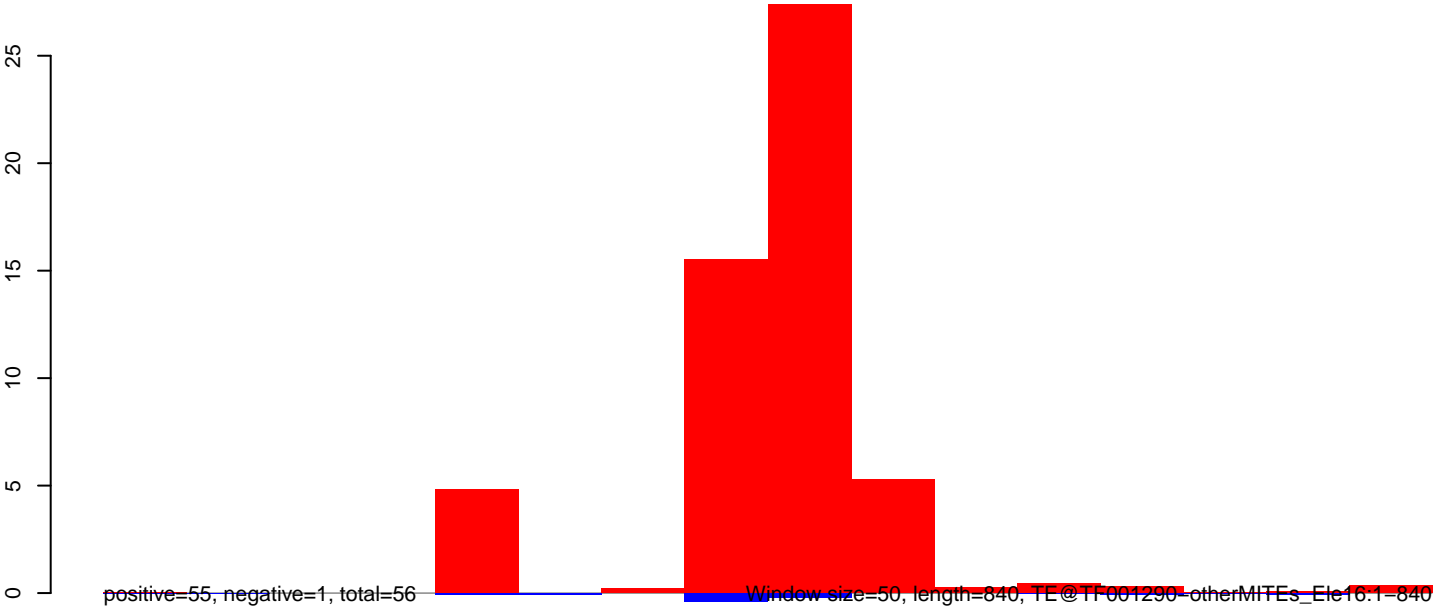
positive=49, negative=0, total=50



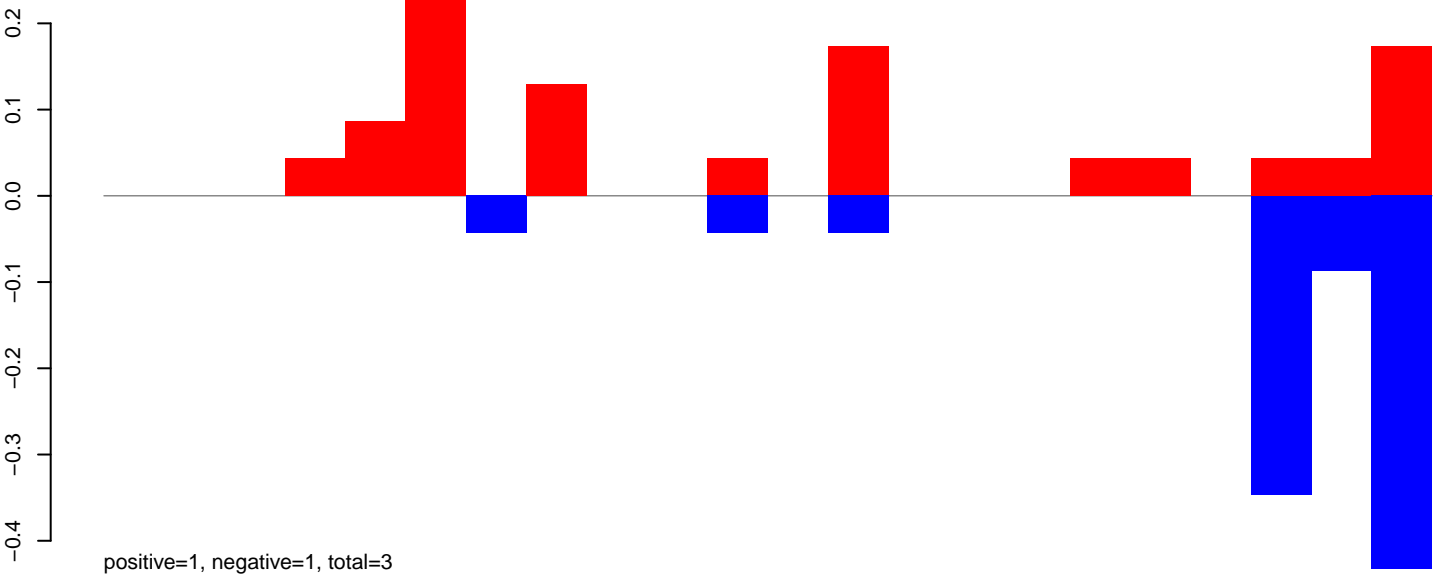
AeAeg_Aag2smallIRNA_DENV3_rep2.rep

positive=55, negative=1, total=56

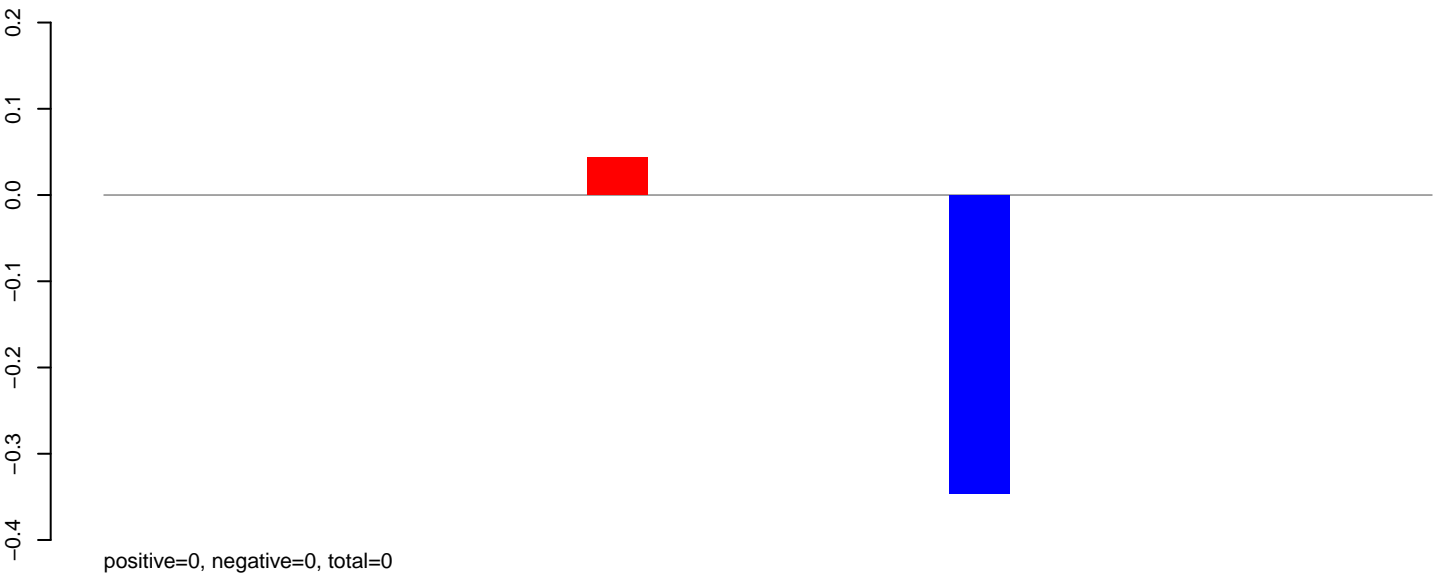
Window size=50, length=840, TE@TF001290-otherMITEs_Ele16.1-840



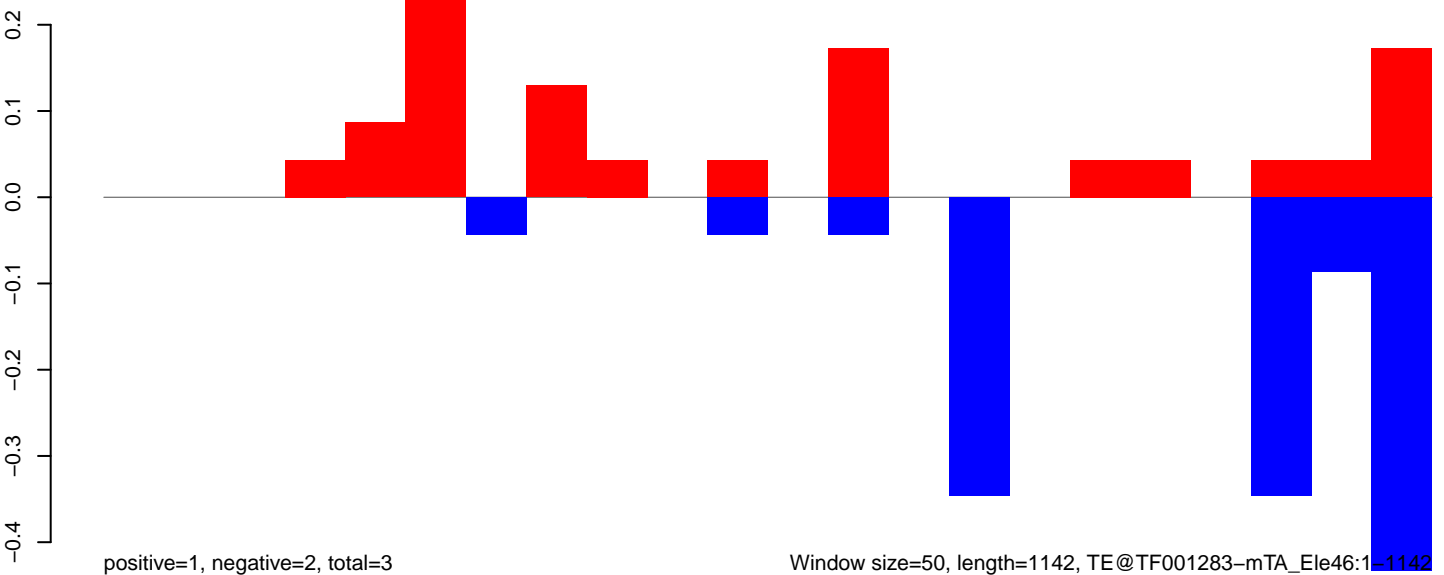
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



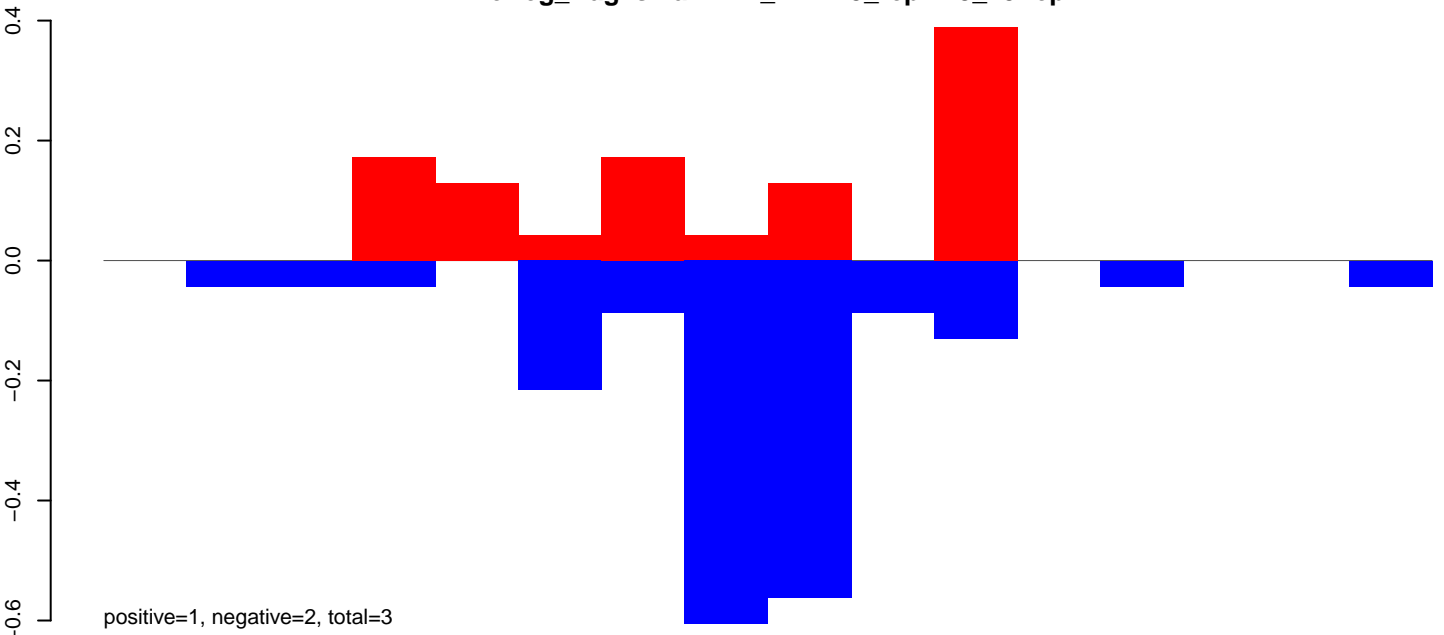
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



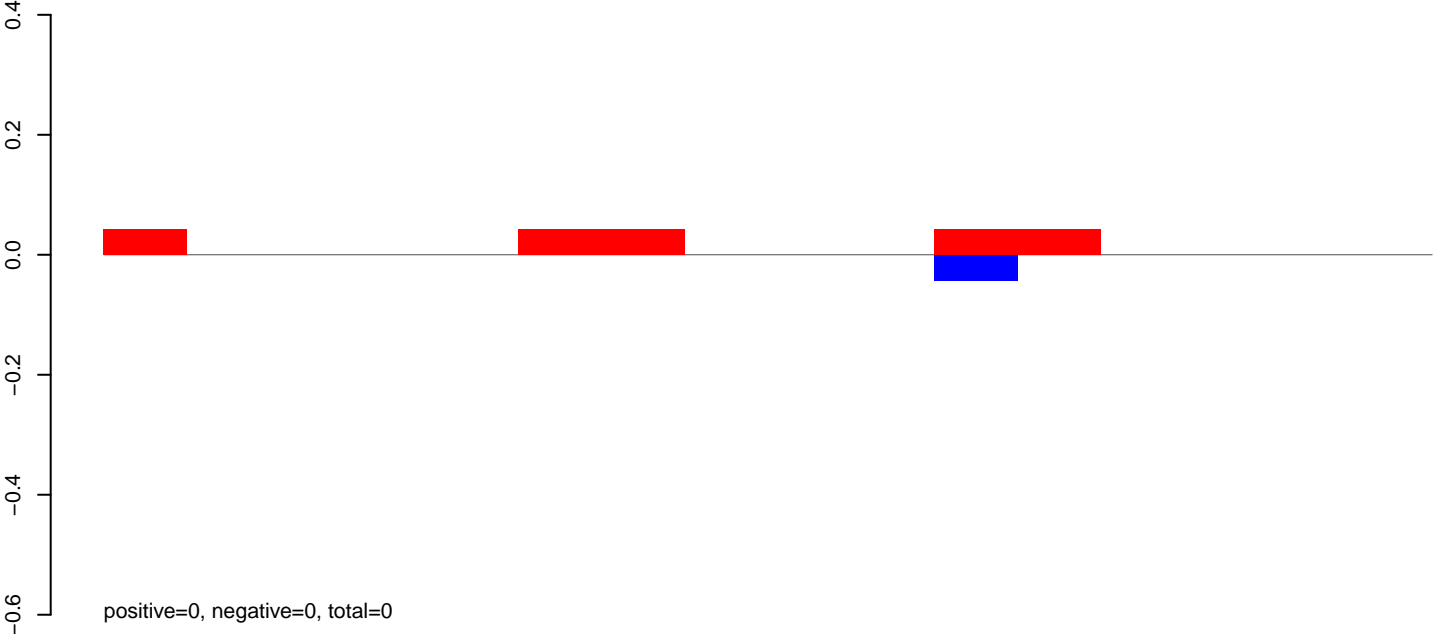
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



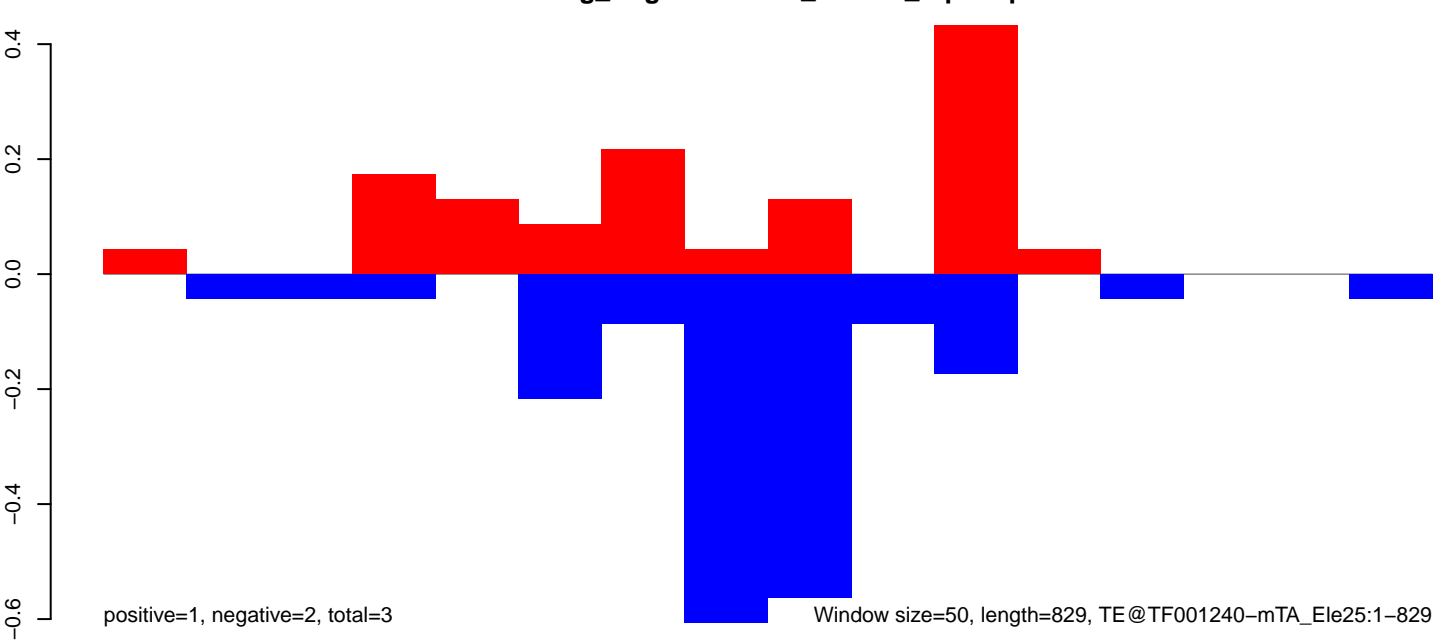
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



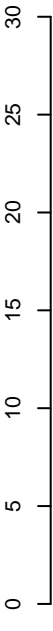
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

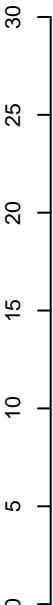


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



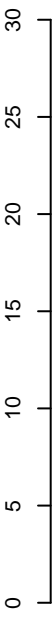
positive=60, negative=2, total=61

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



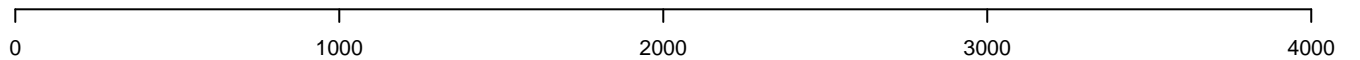
positive=0, negative=0, total=1

AeAeg_Aag2smallRNA_DENV3_rep2.rep

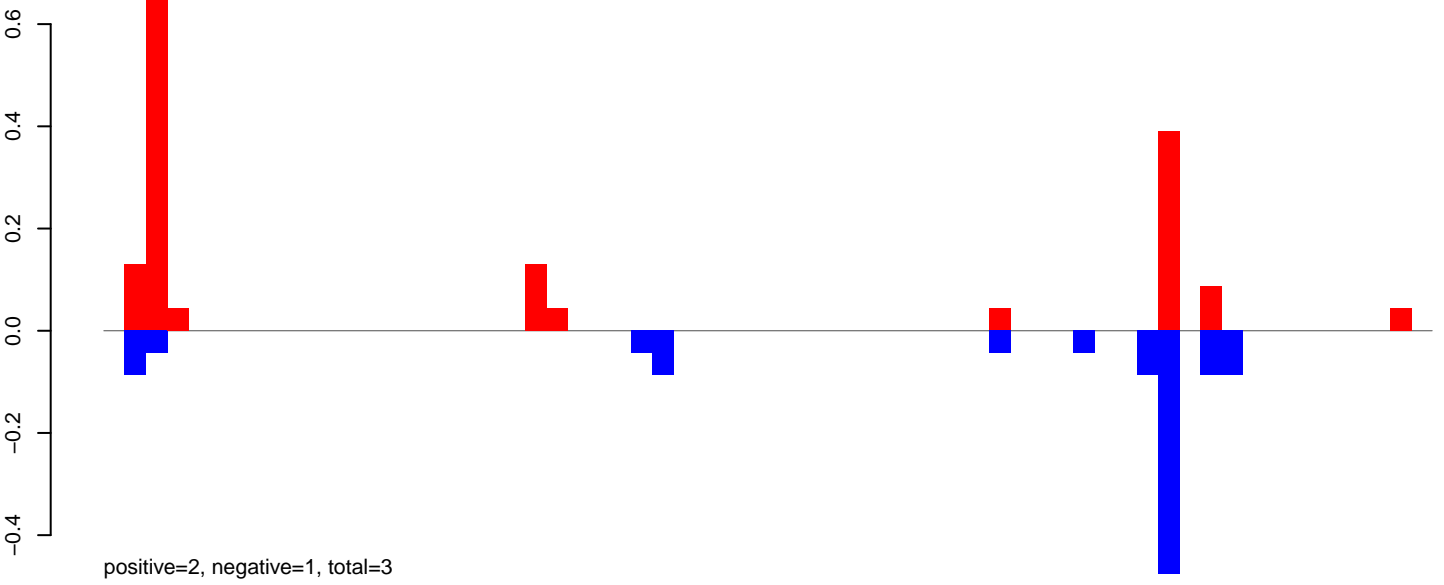


positive=60, negative=2, total=62

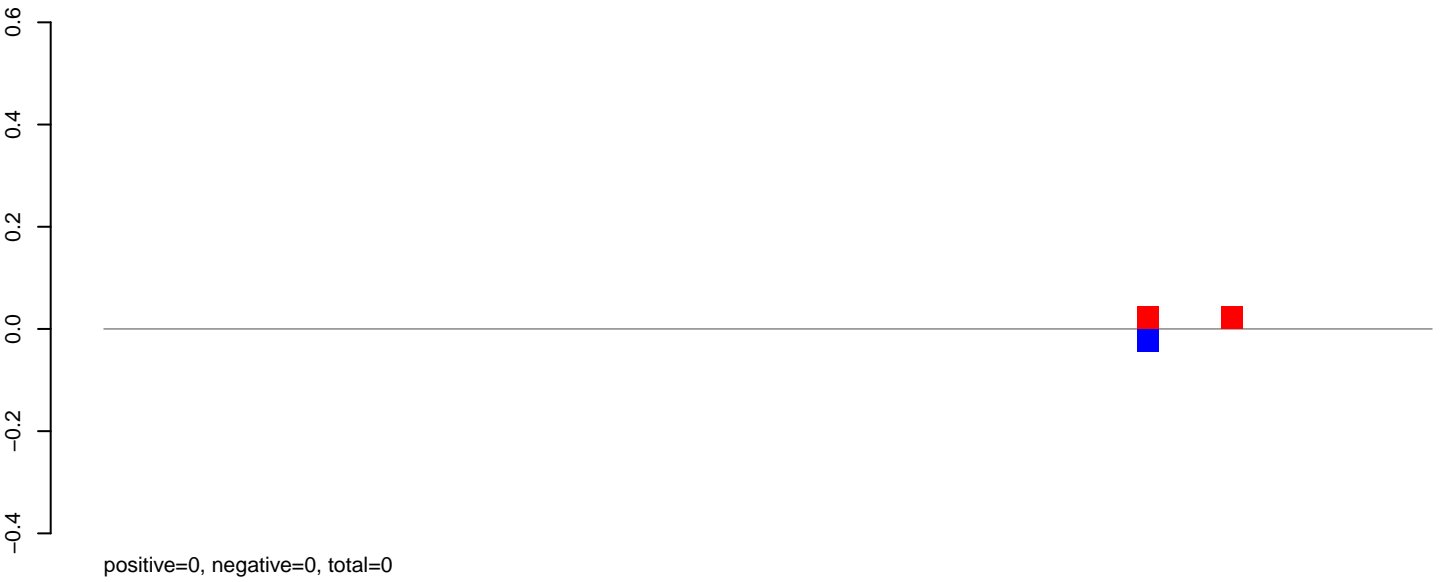
Window size=50, length=4141, TE@TF001031-Ty1_copia_Ele177:1-4141



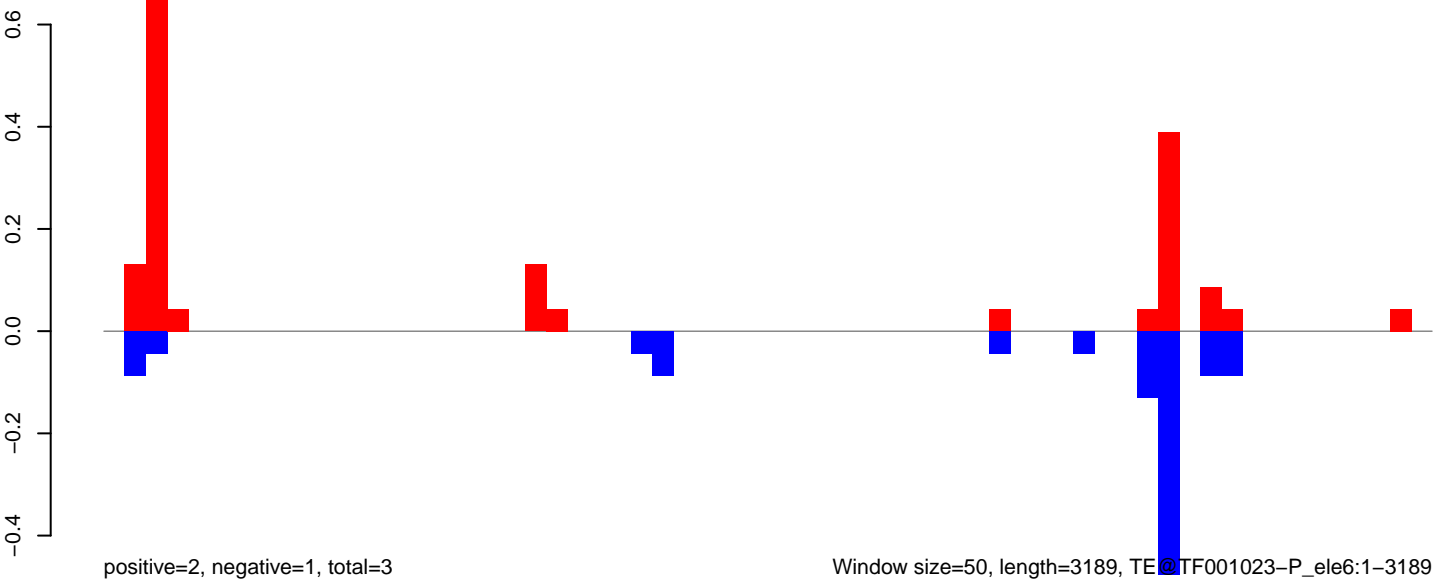
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

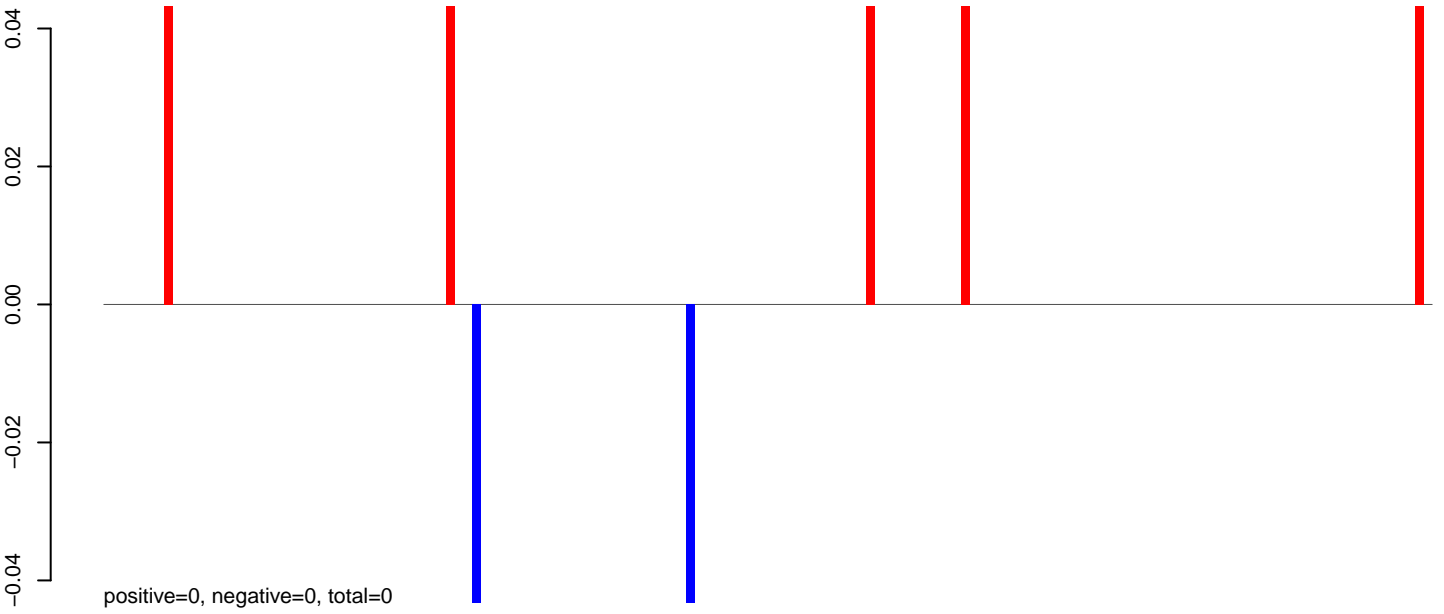


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

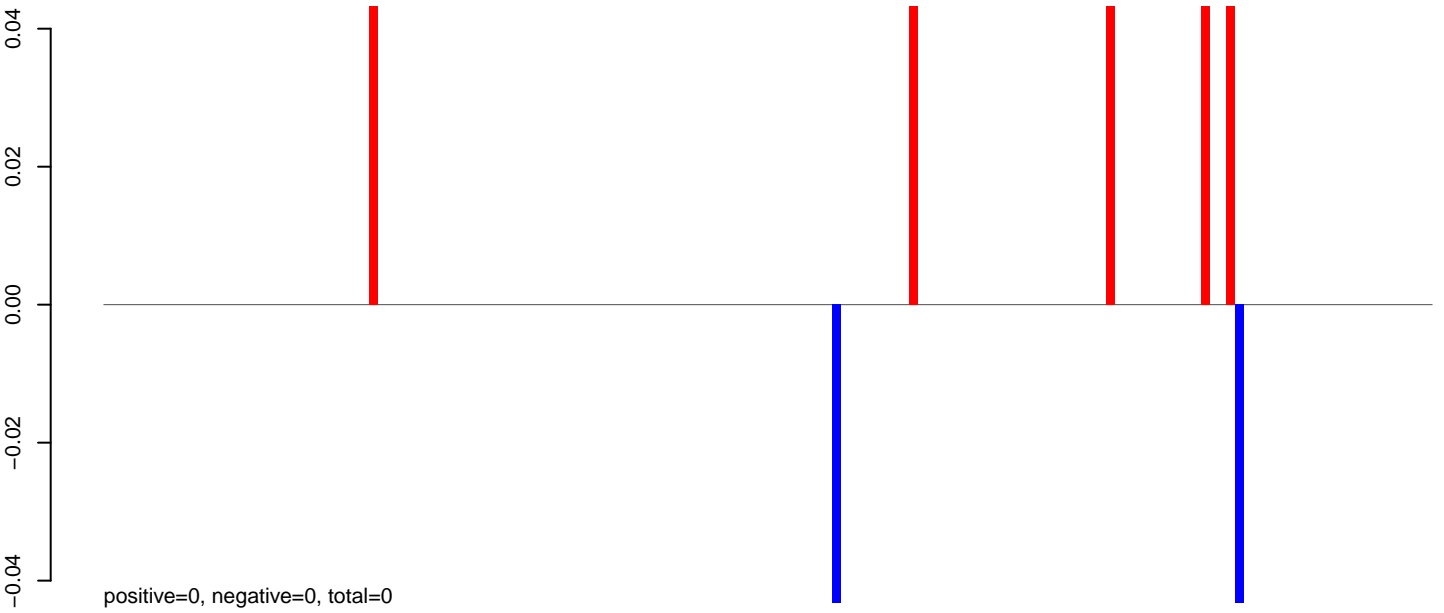


Window size=50, length=3189, TE@TF001023-P_ele6:1-3189

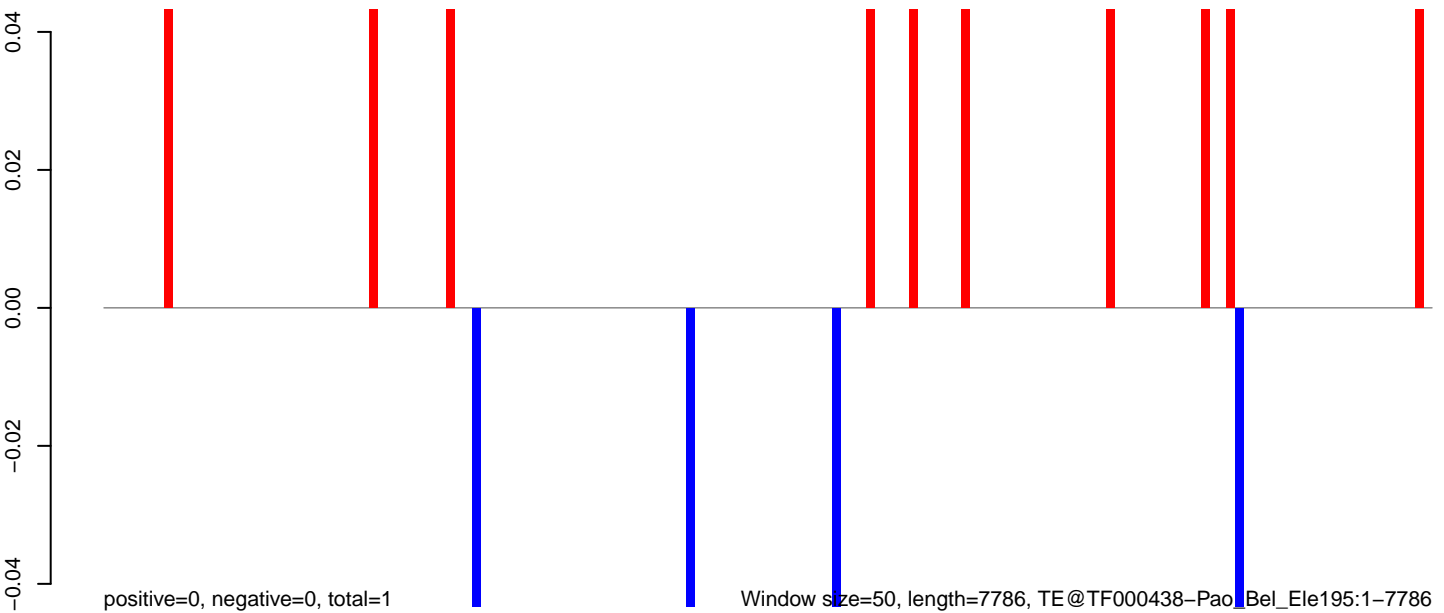
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

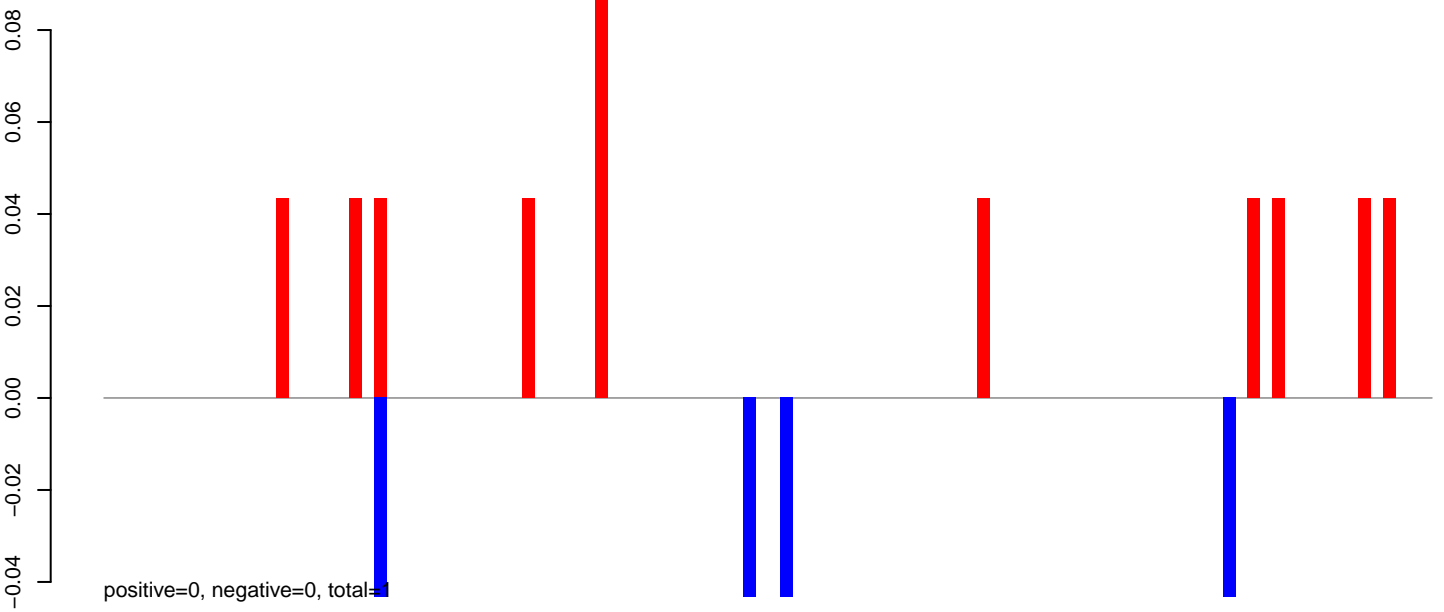


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



0 2000 4000 6000 8000

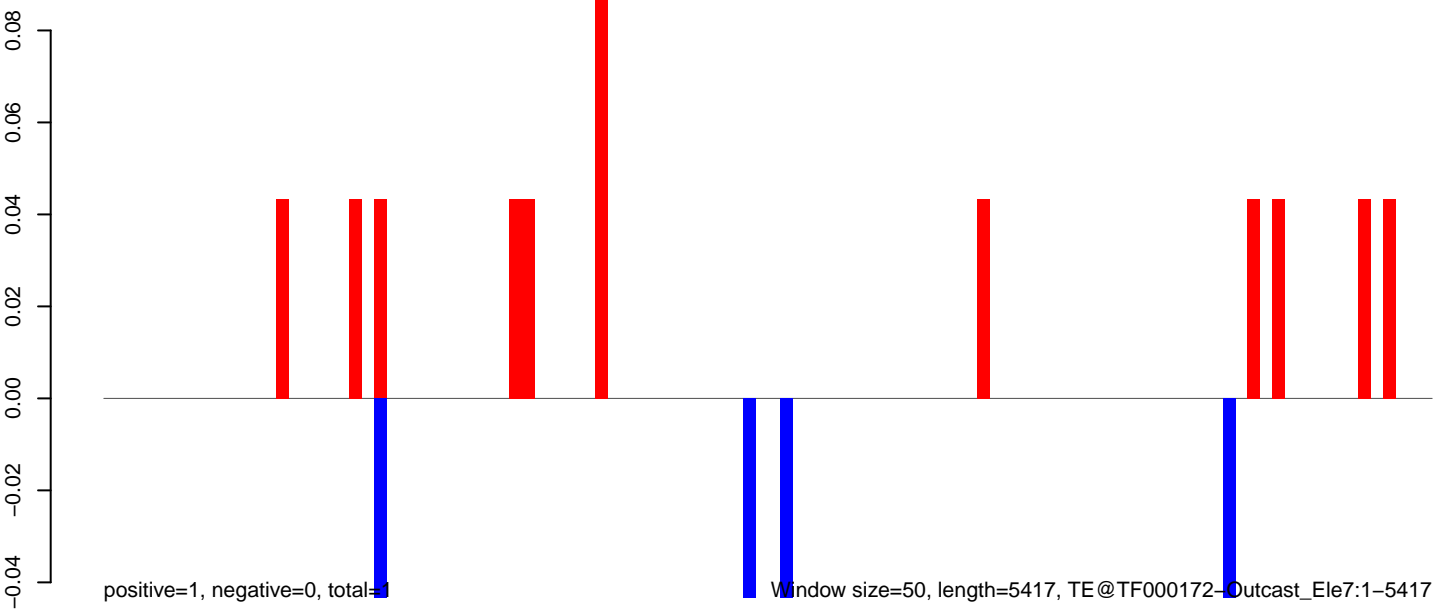
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



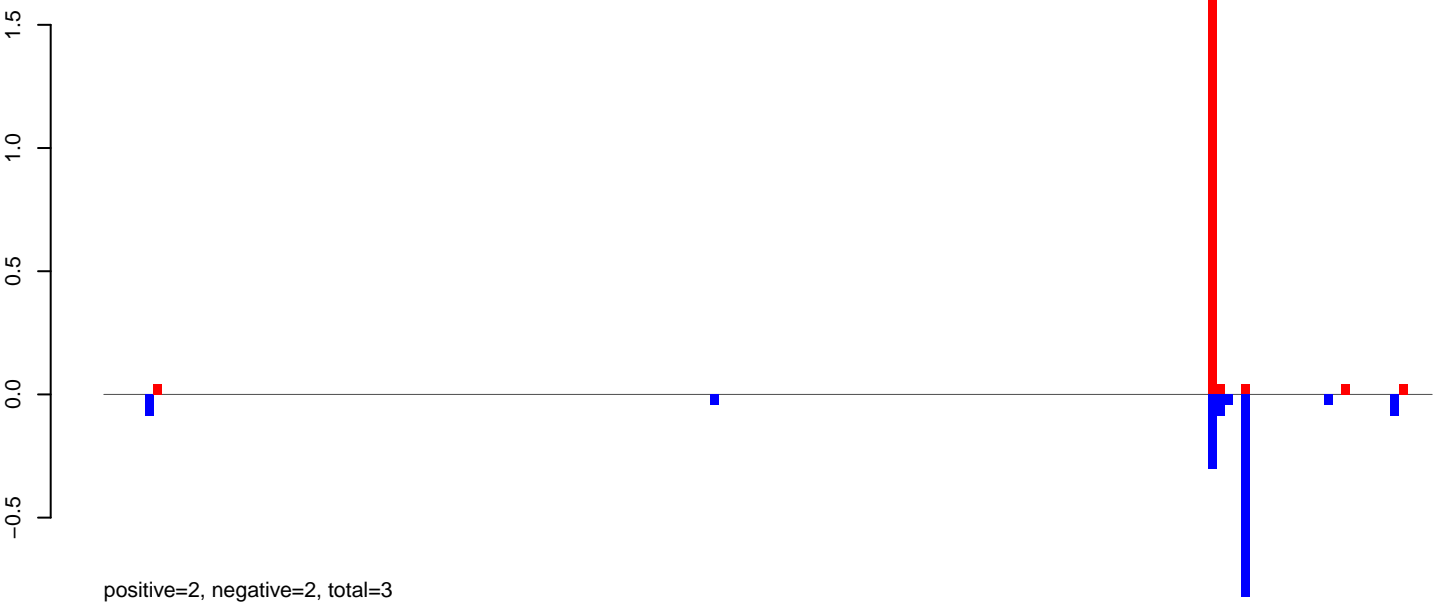
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



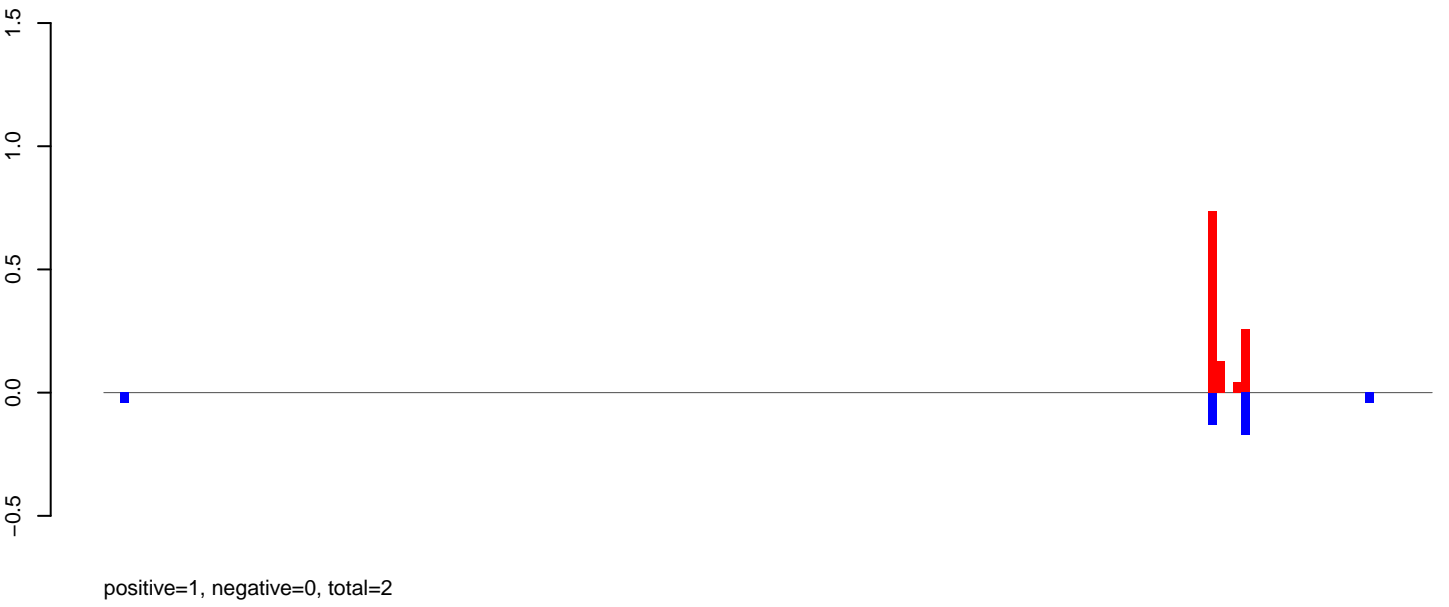
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



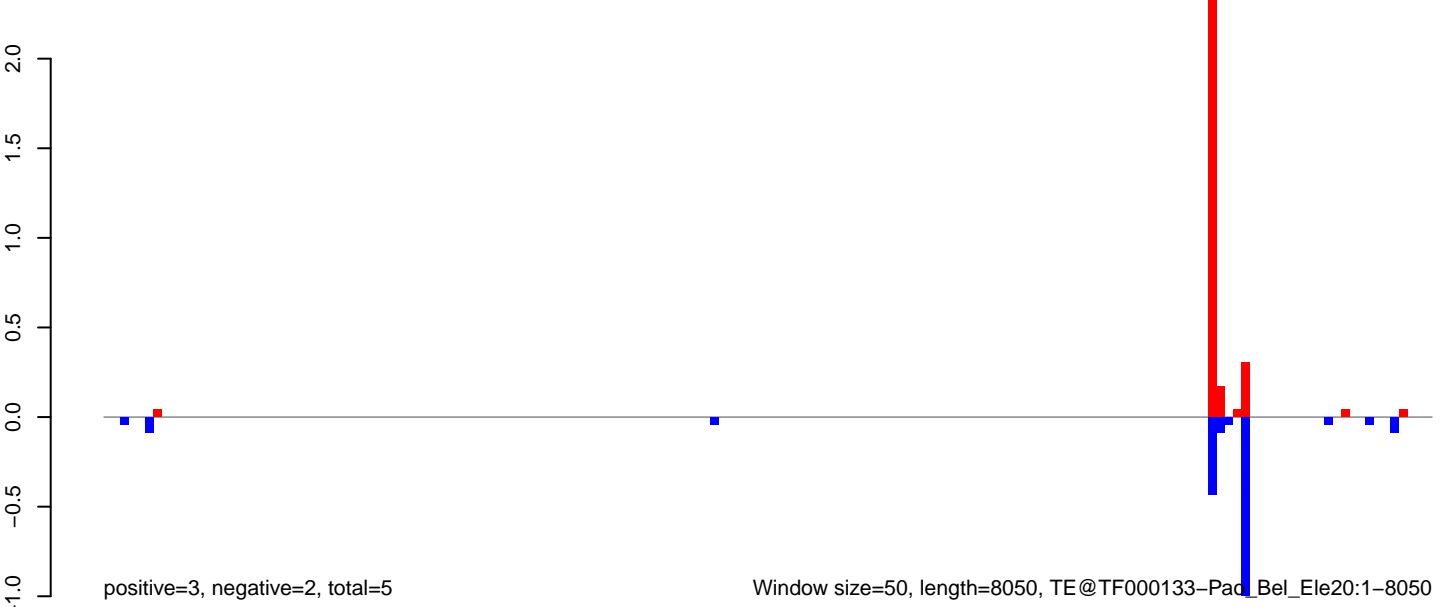
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

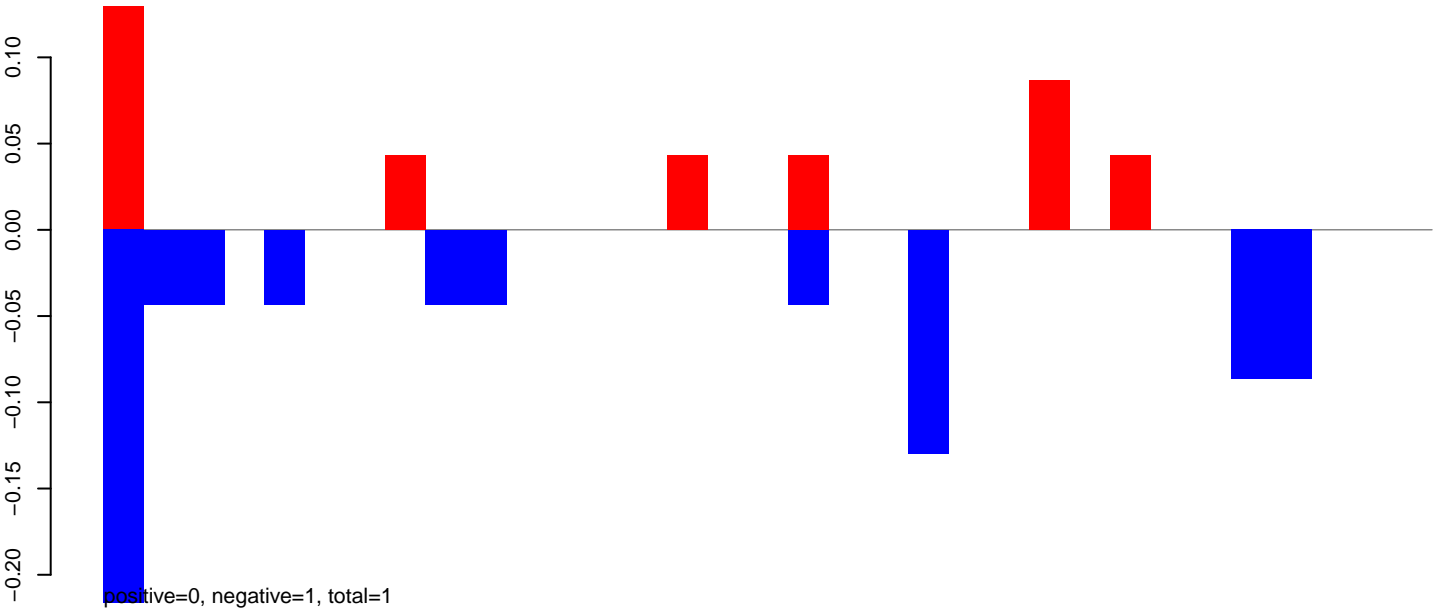


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

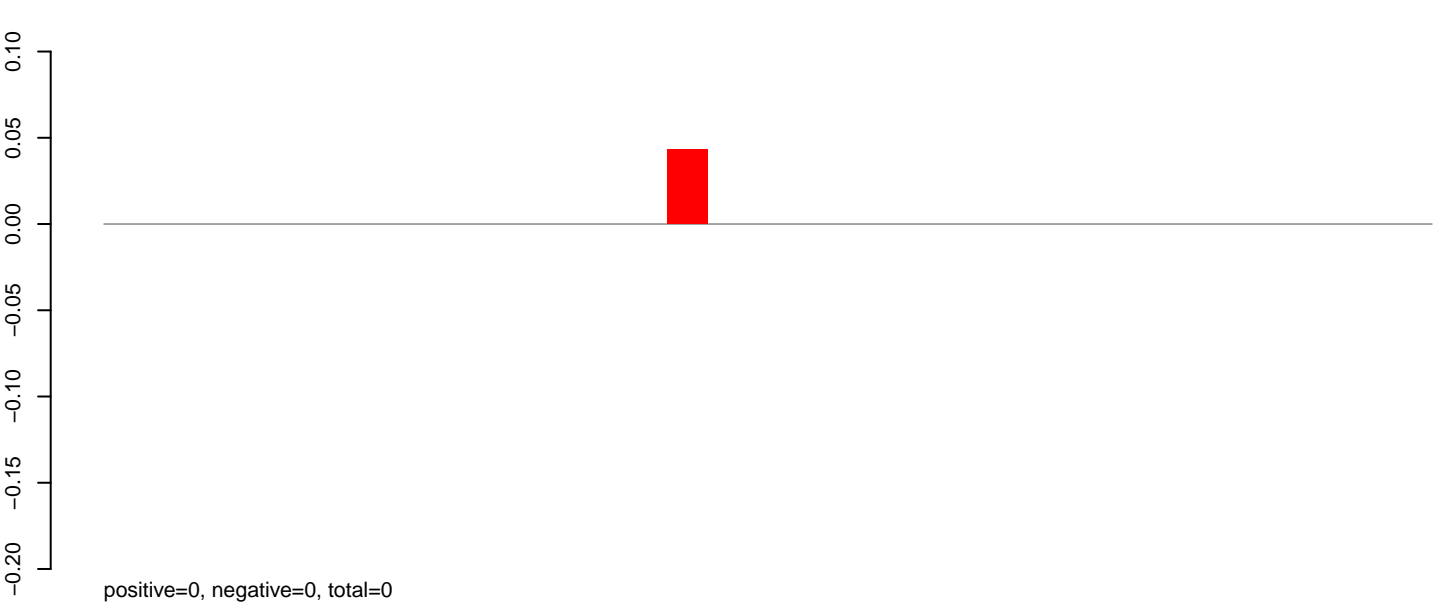


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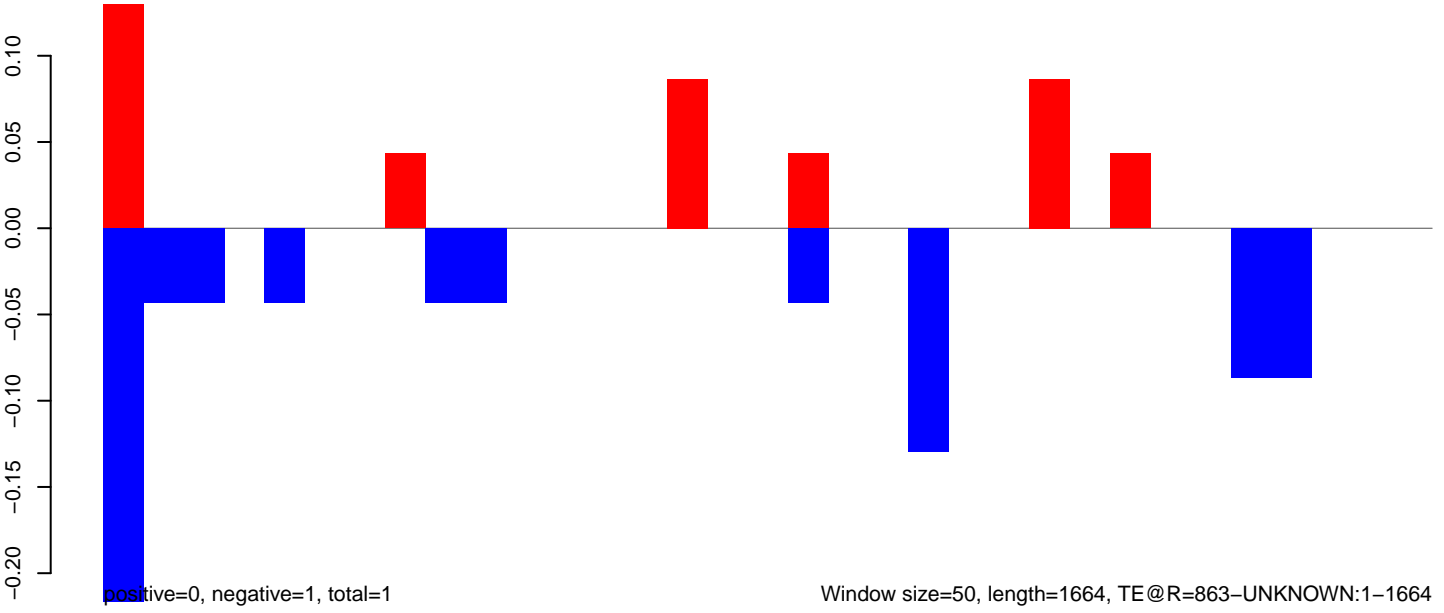
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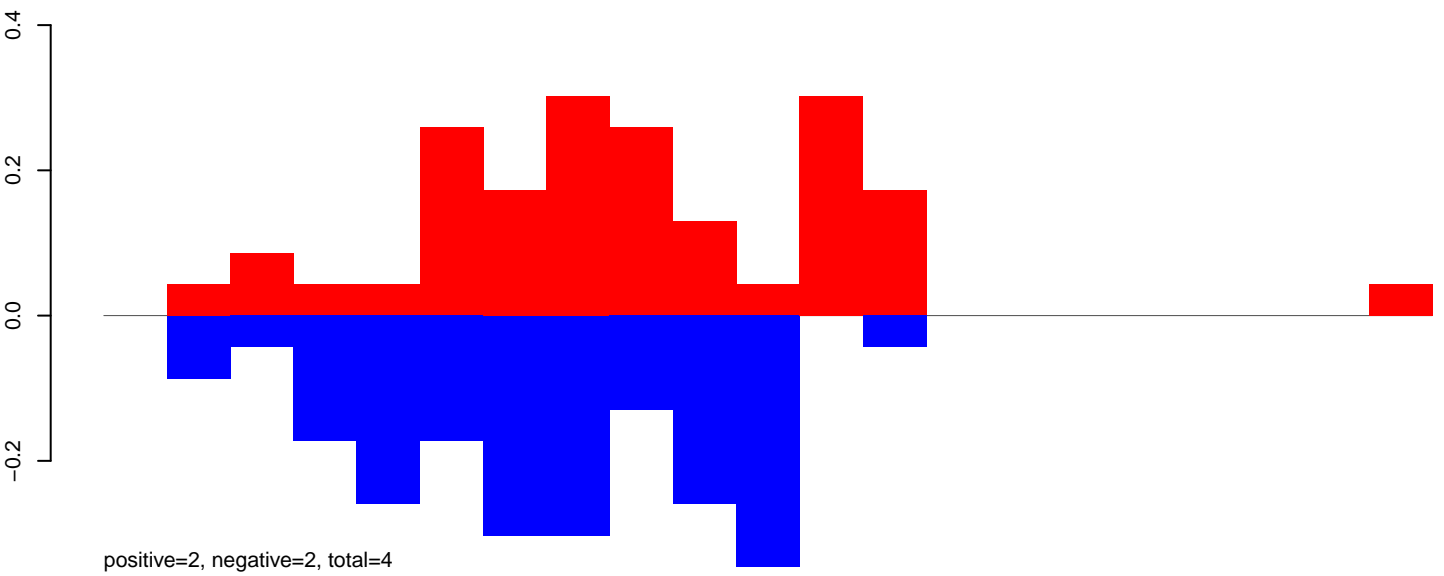
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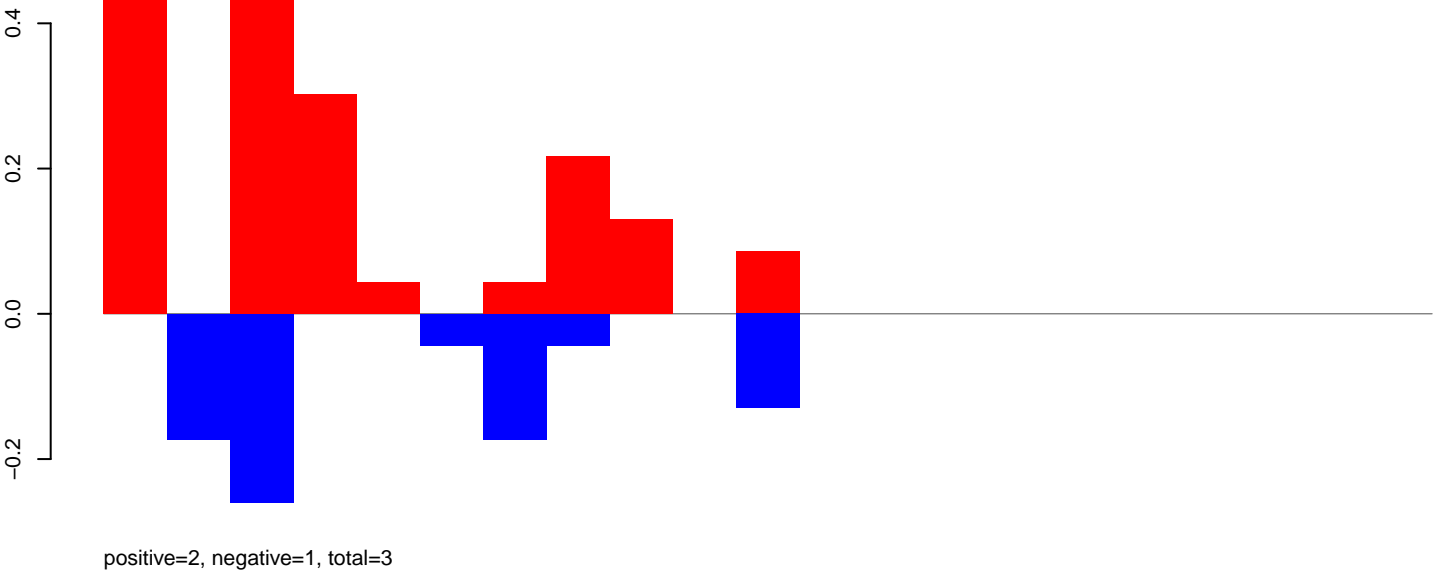
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



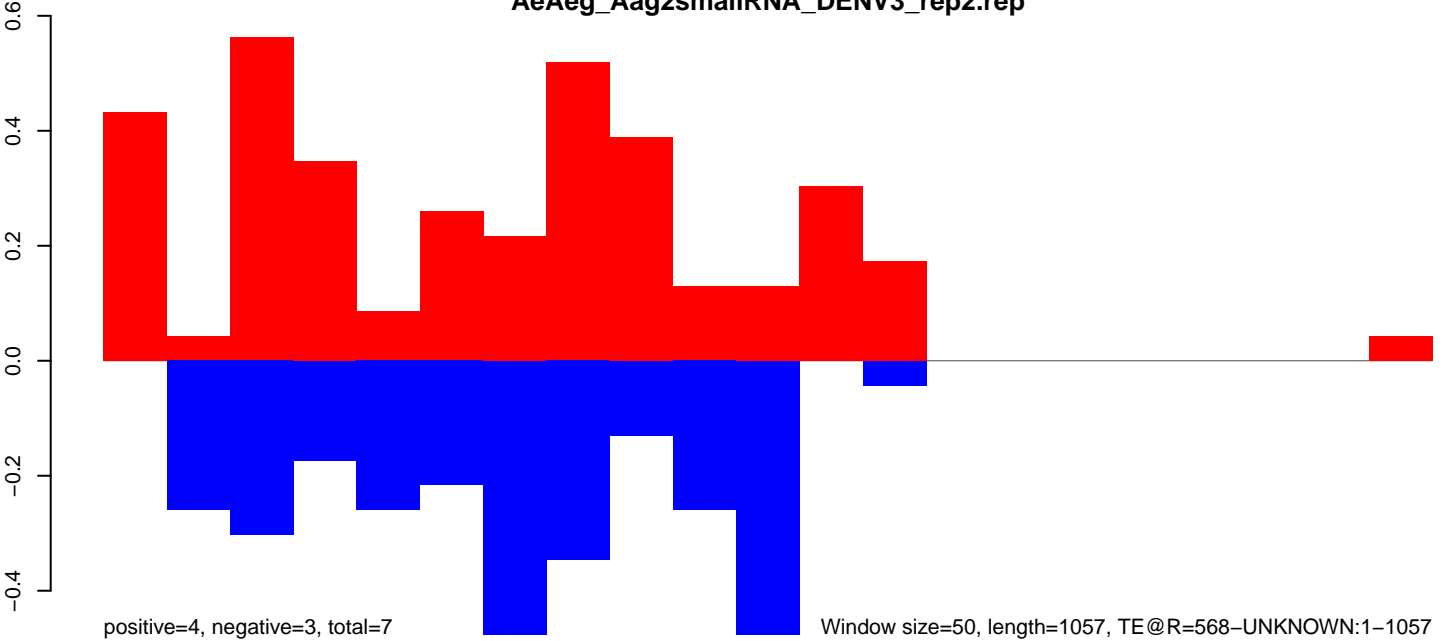
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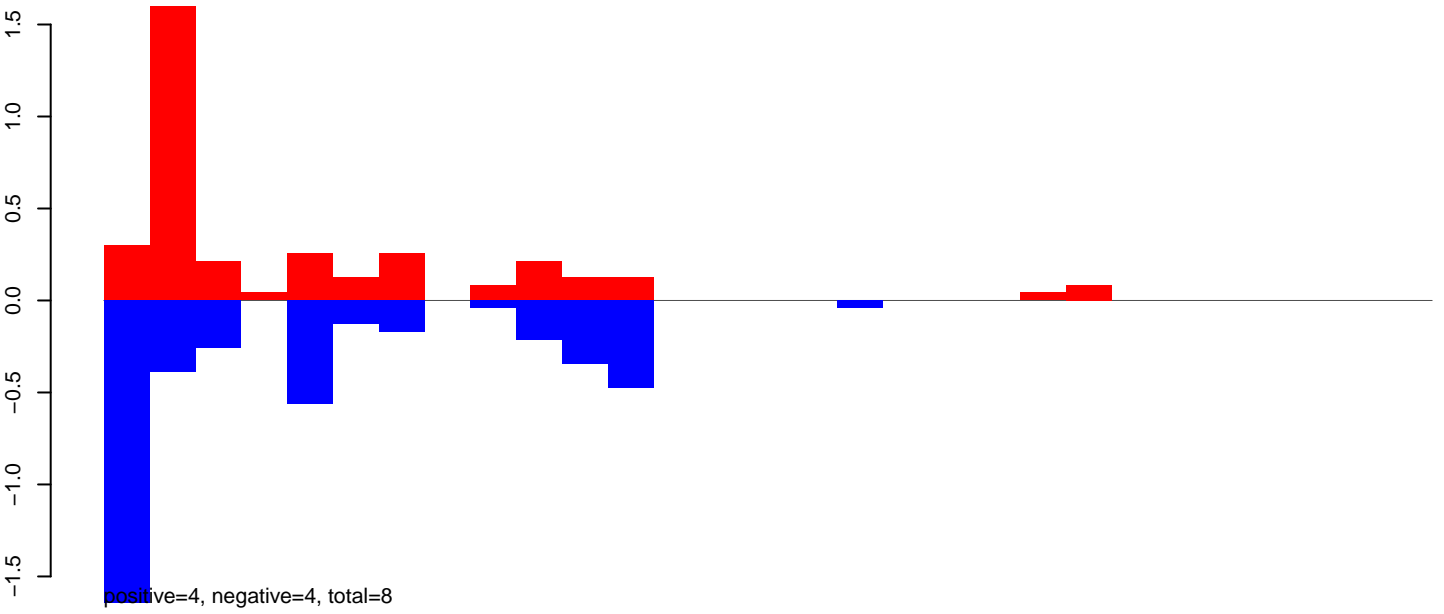
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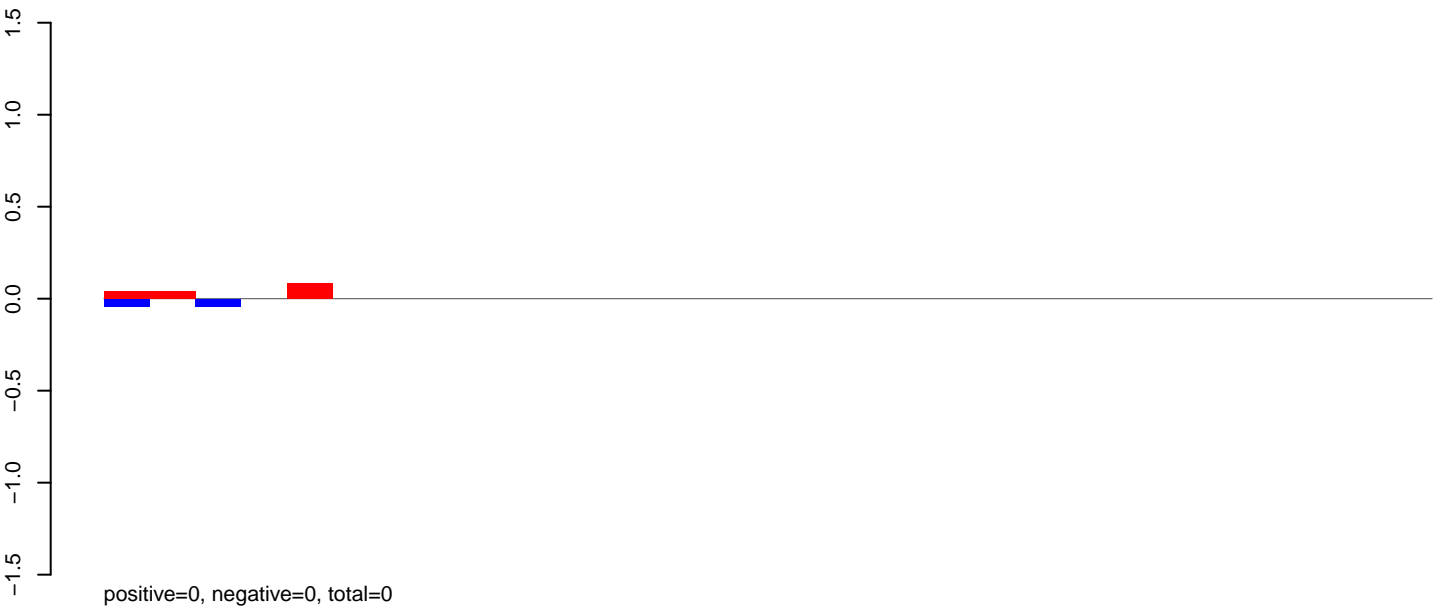
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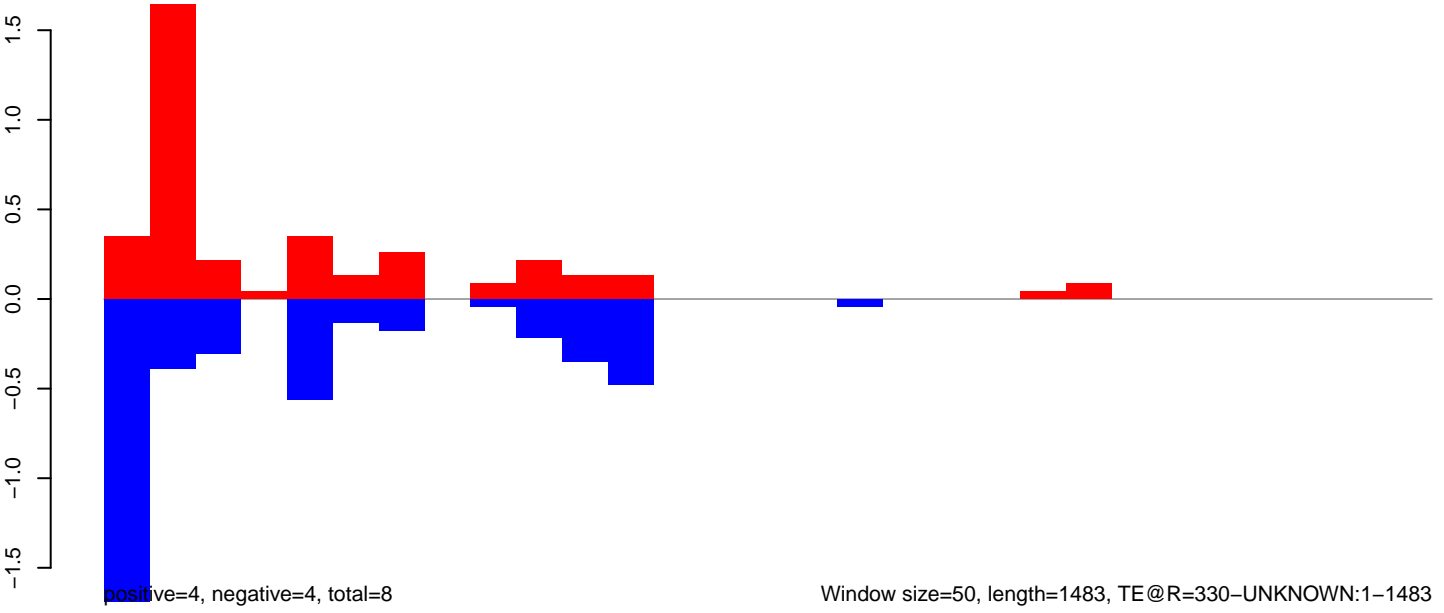
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

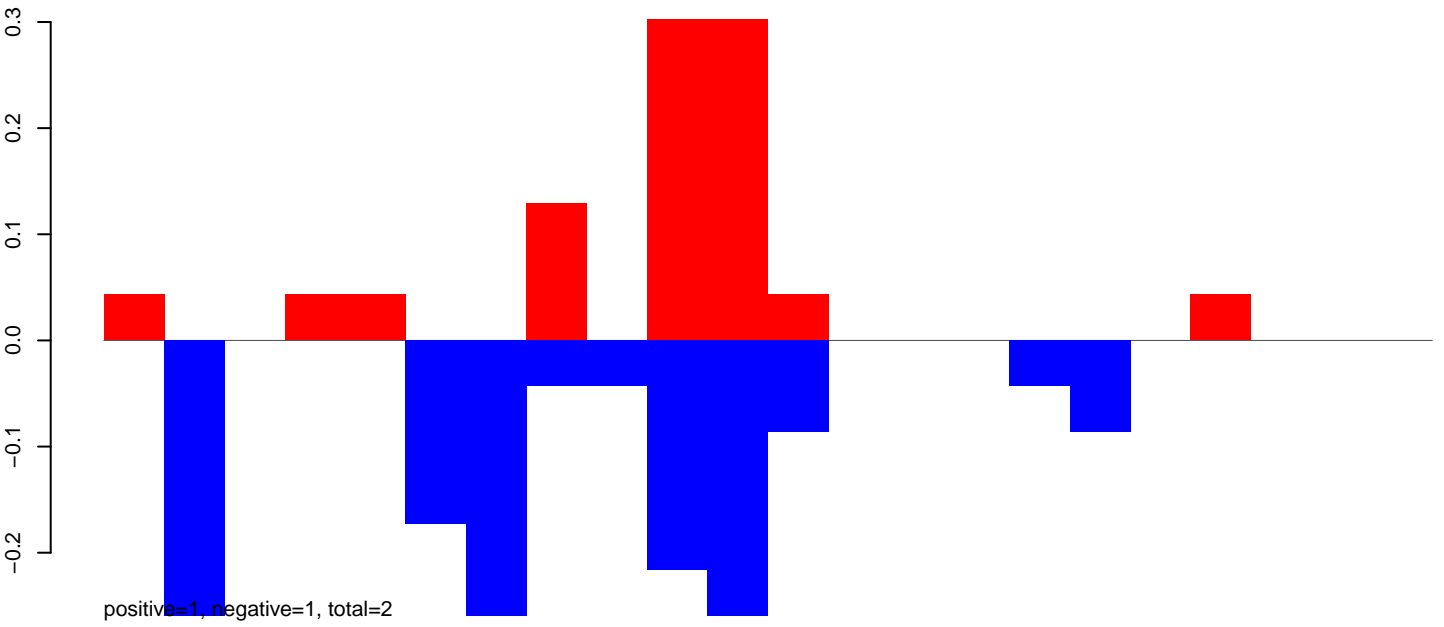


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

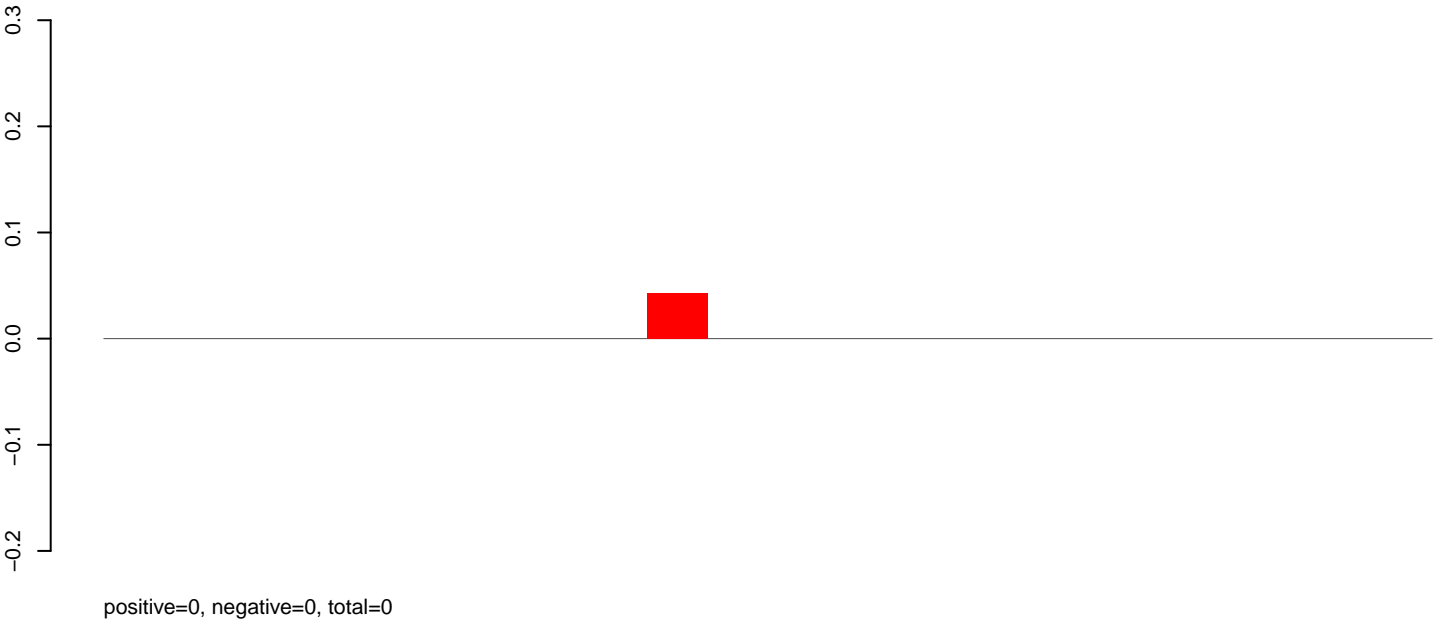


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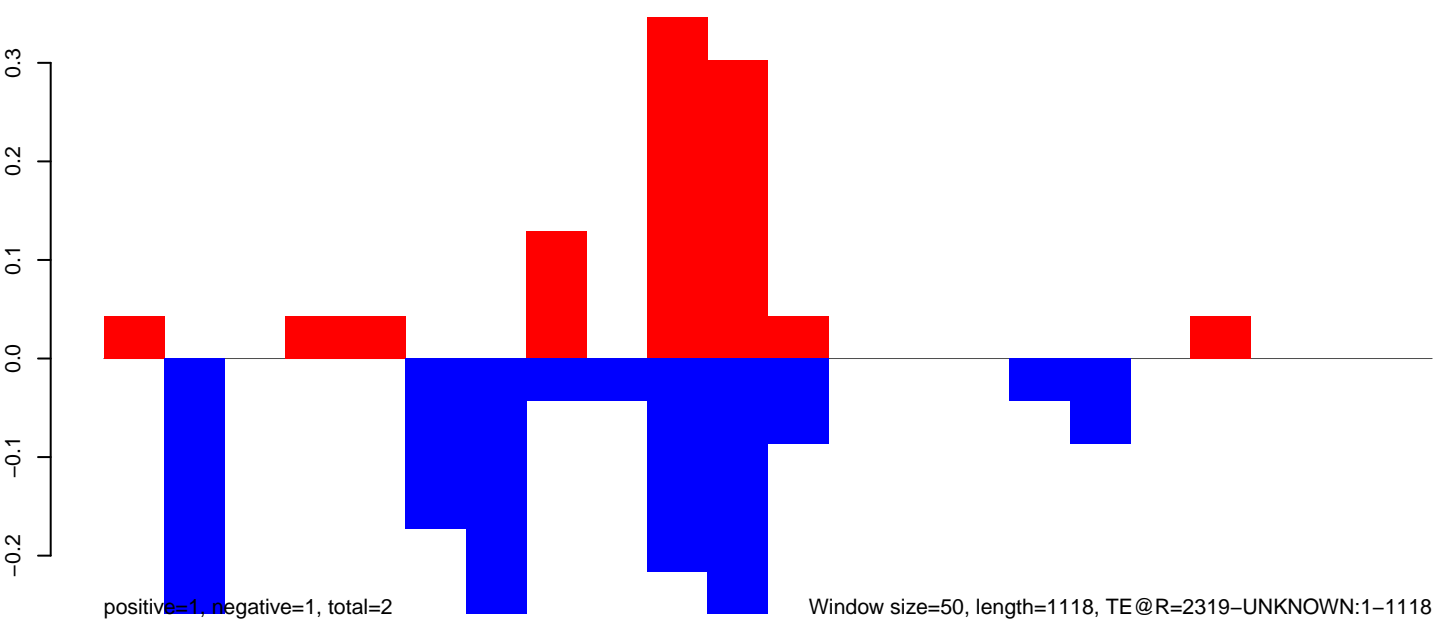
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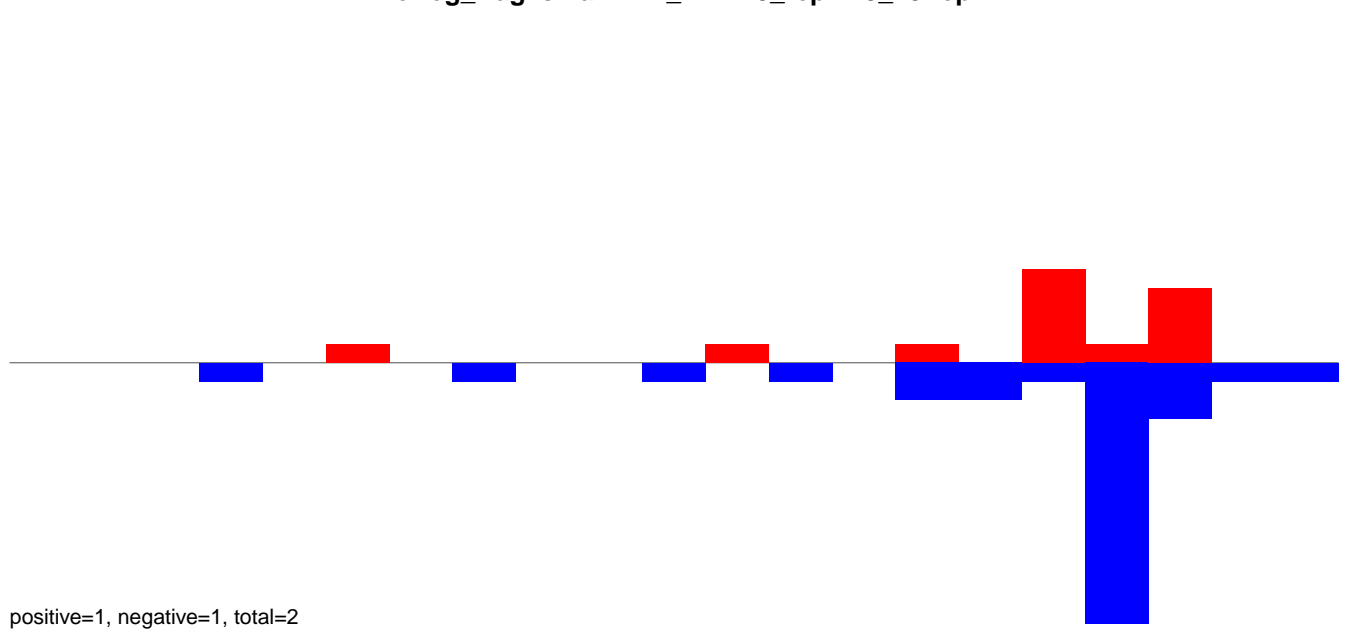
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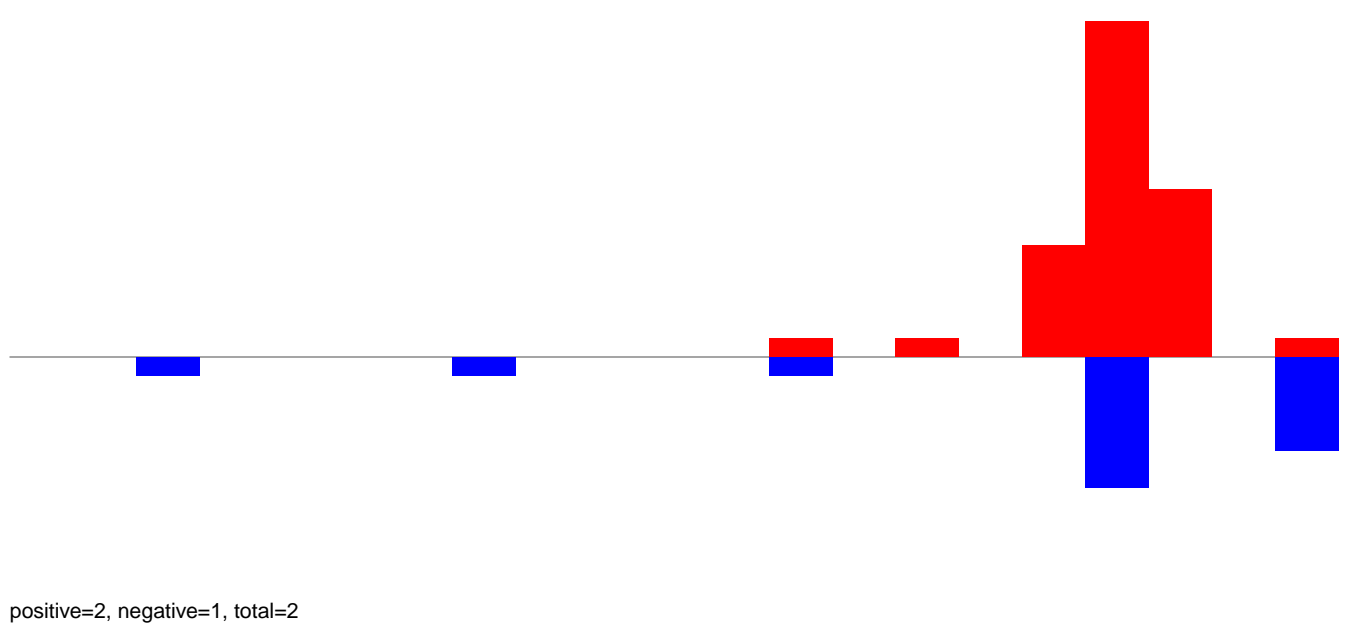
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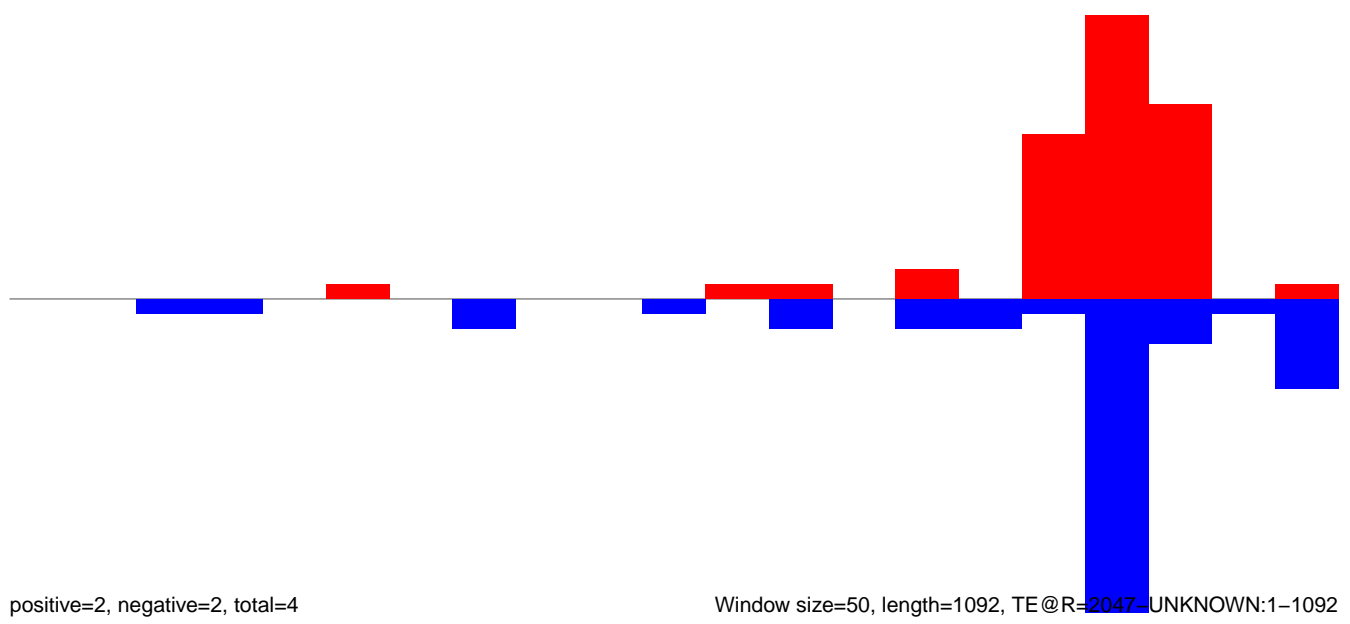
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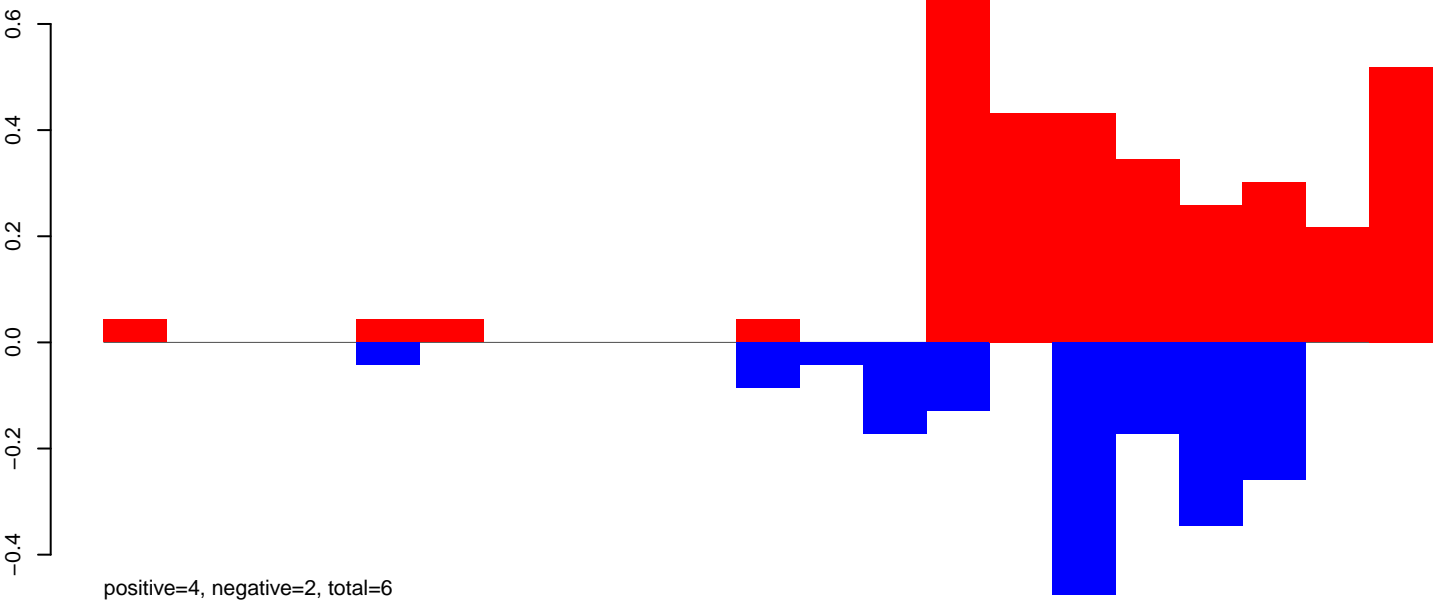
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



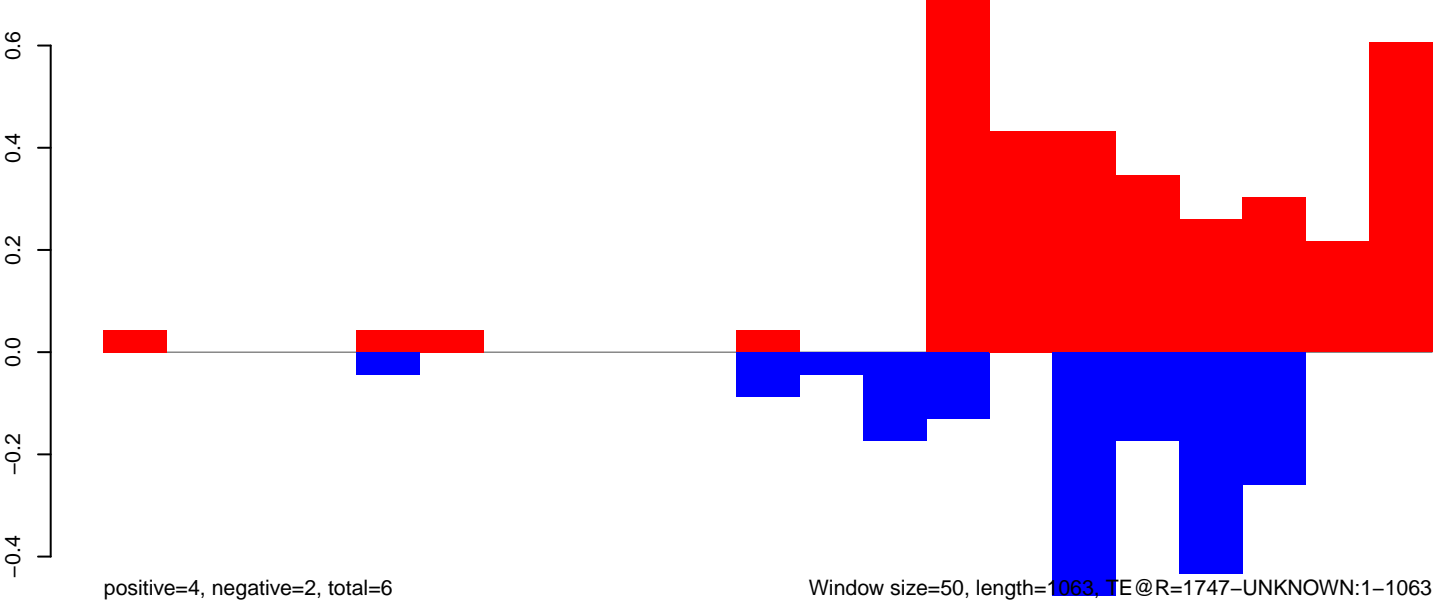
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



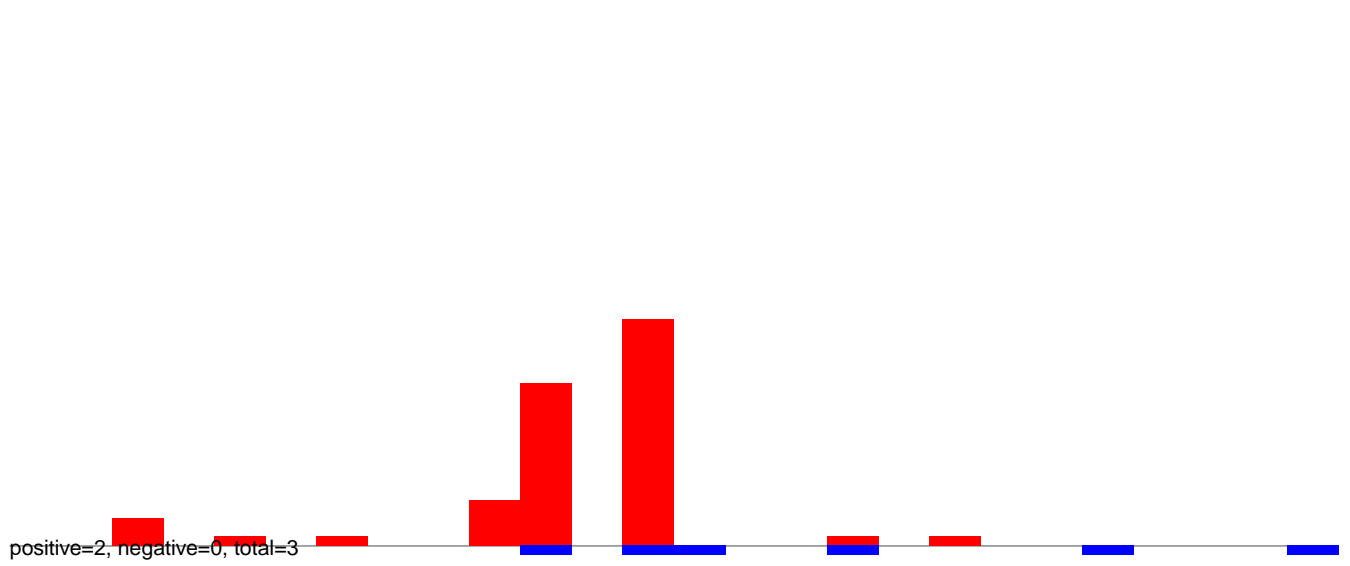
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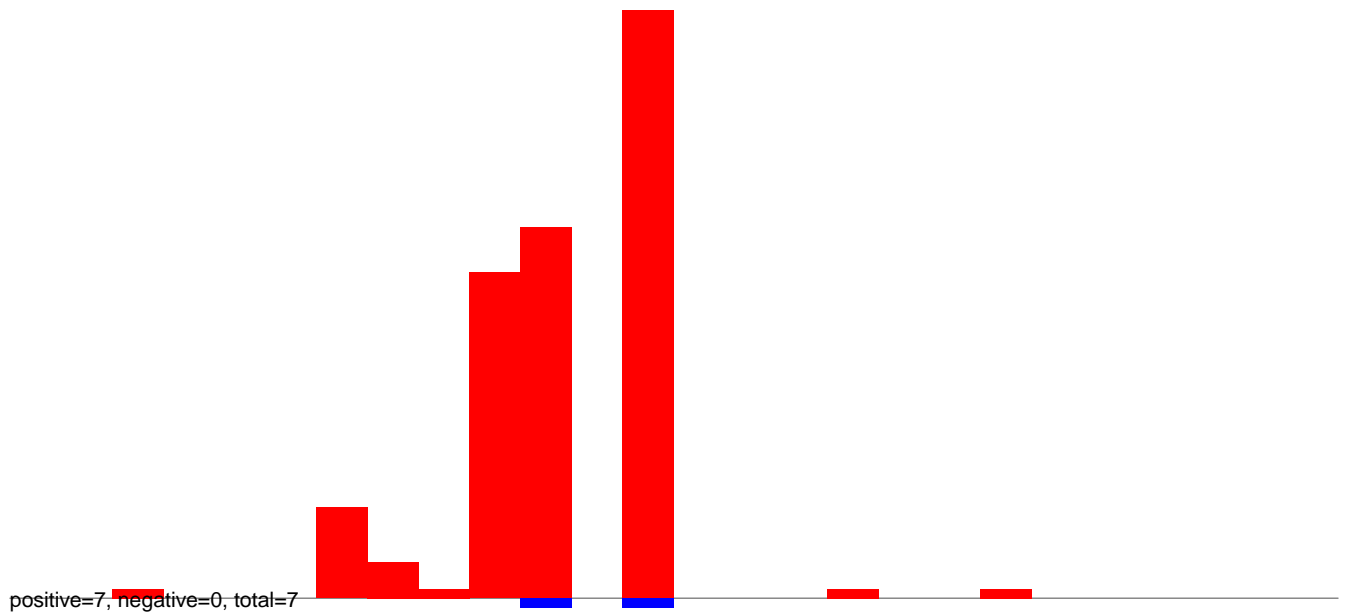
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



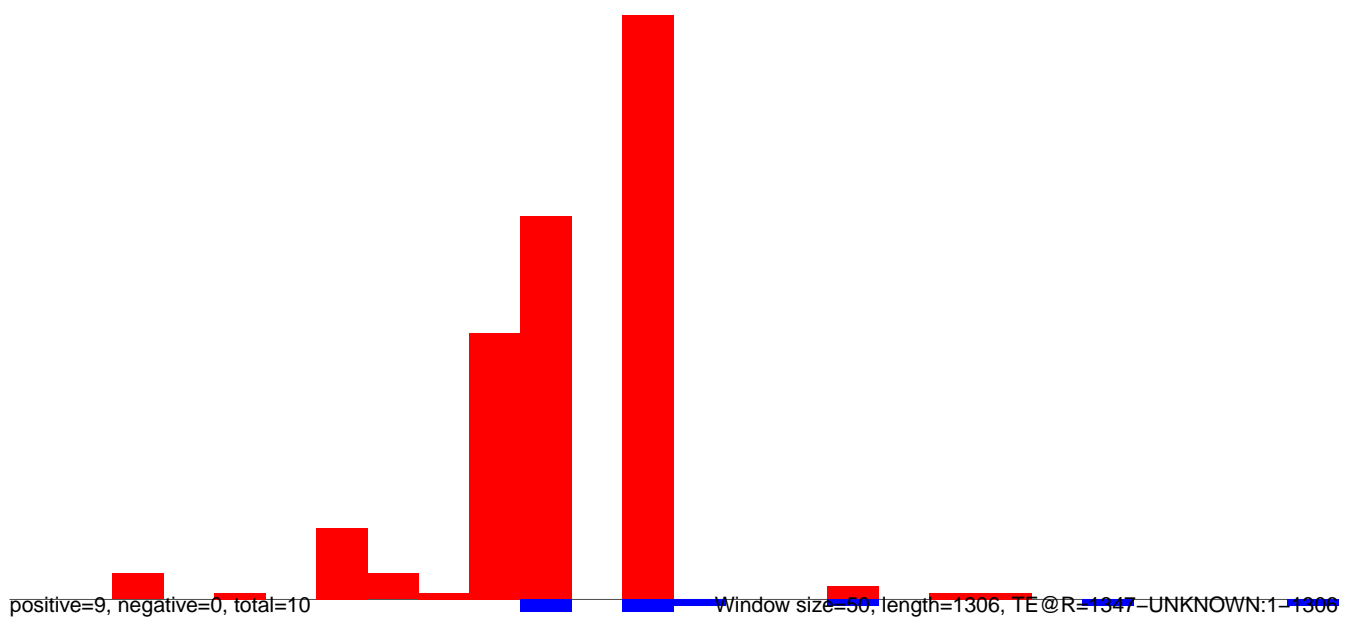
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



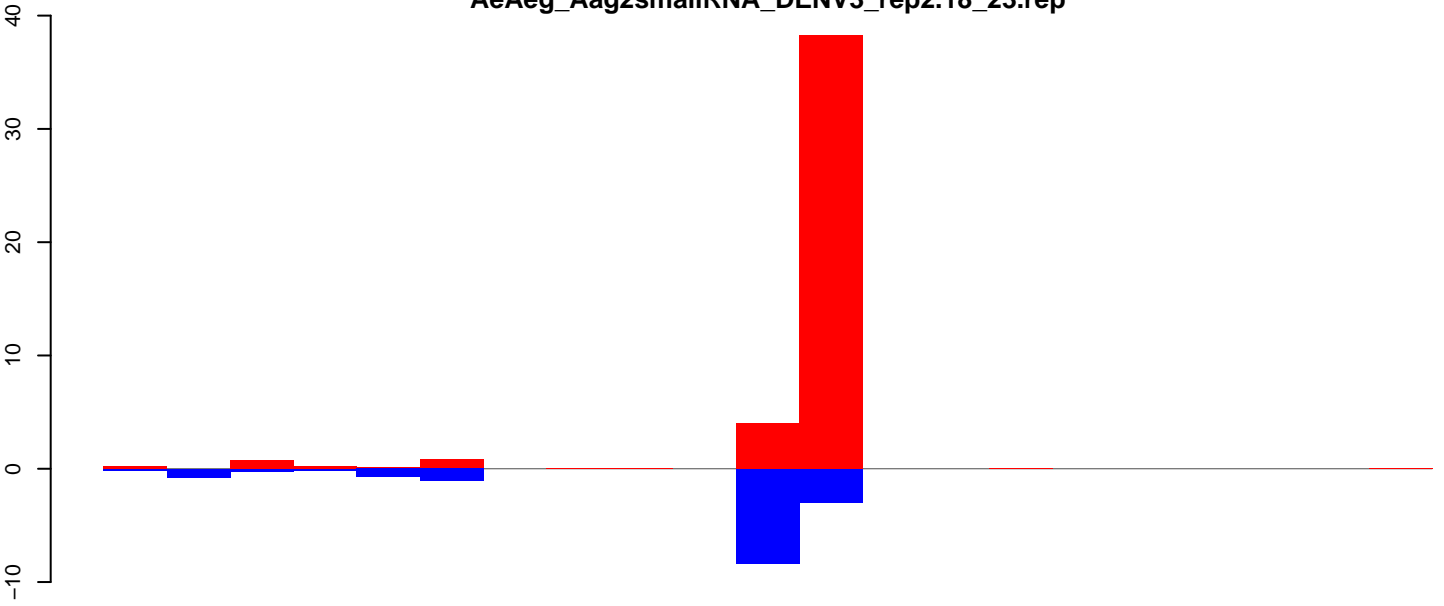
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

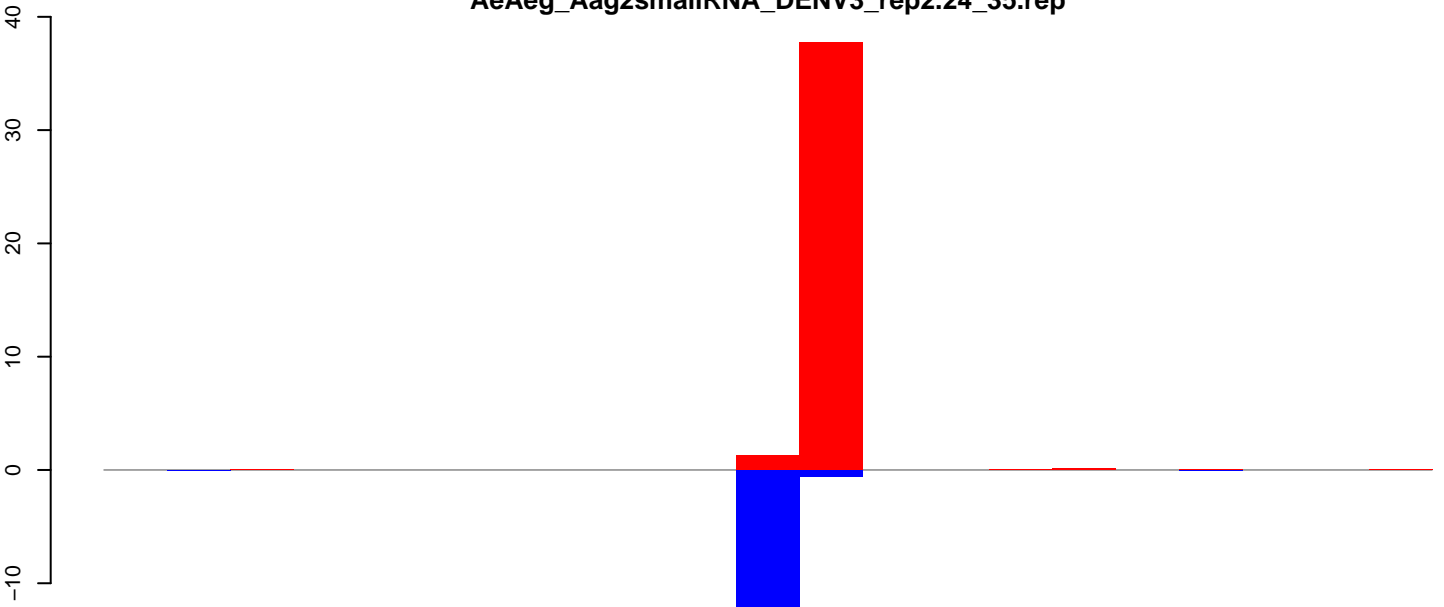


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



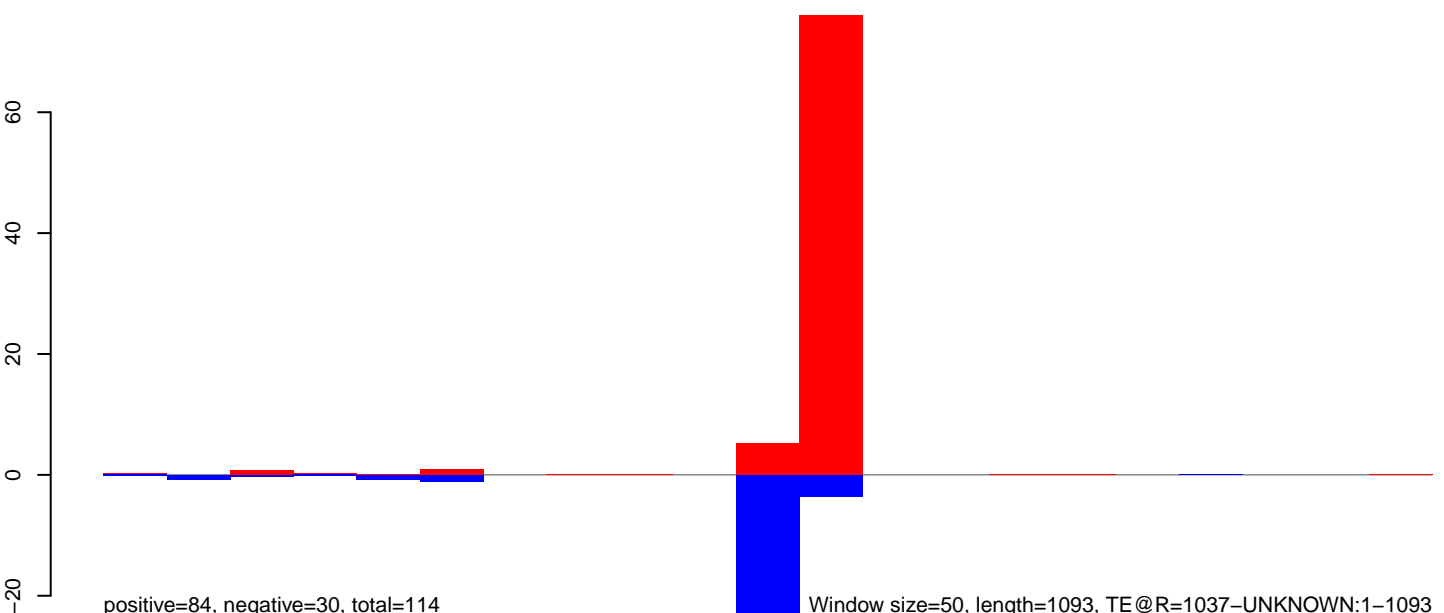
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=39, negative=15, total=55

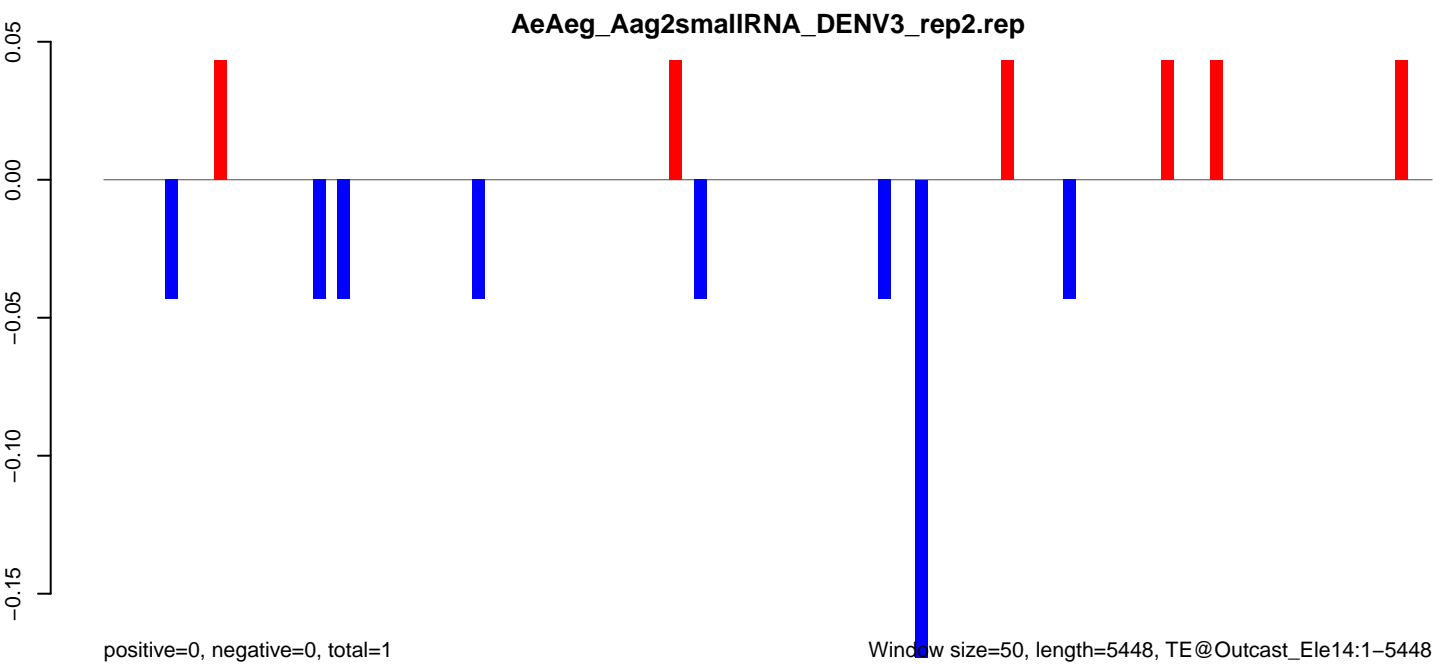
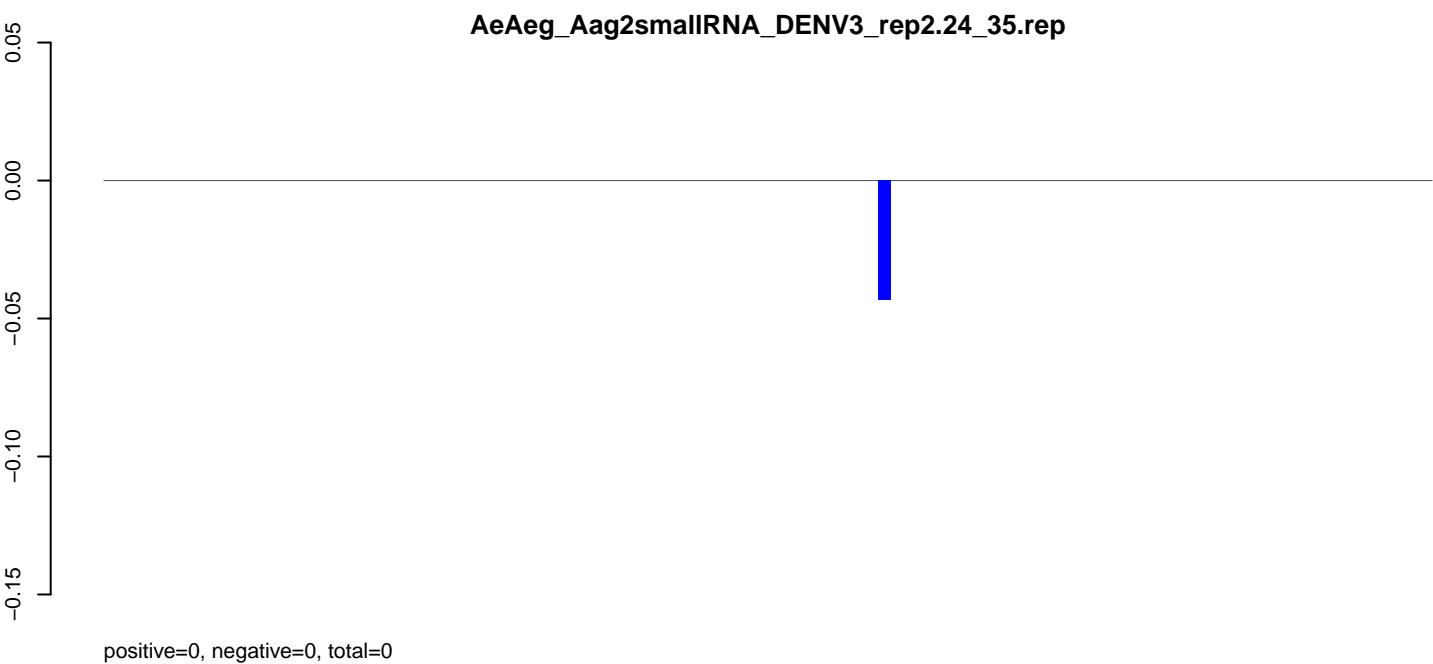
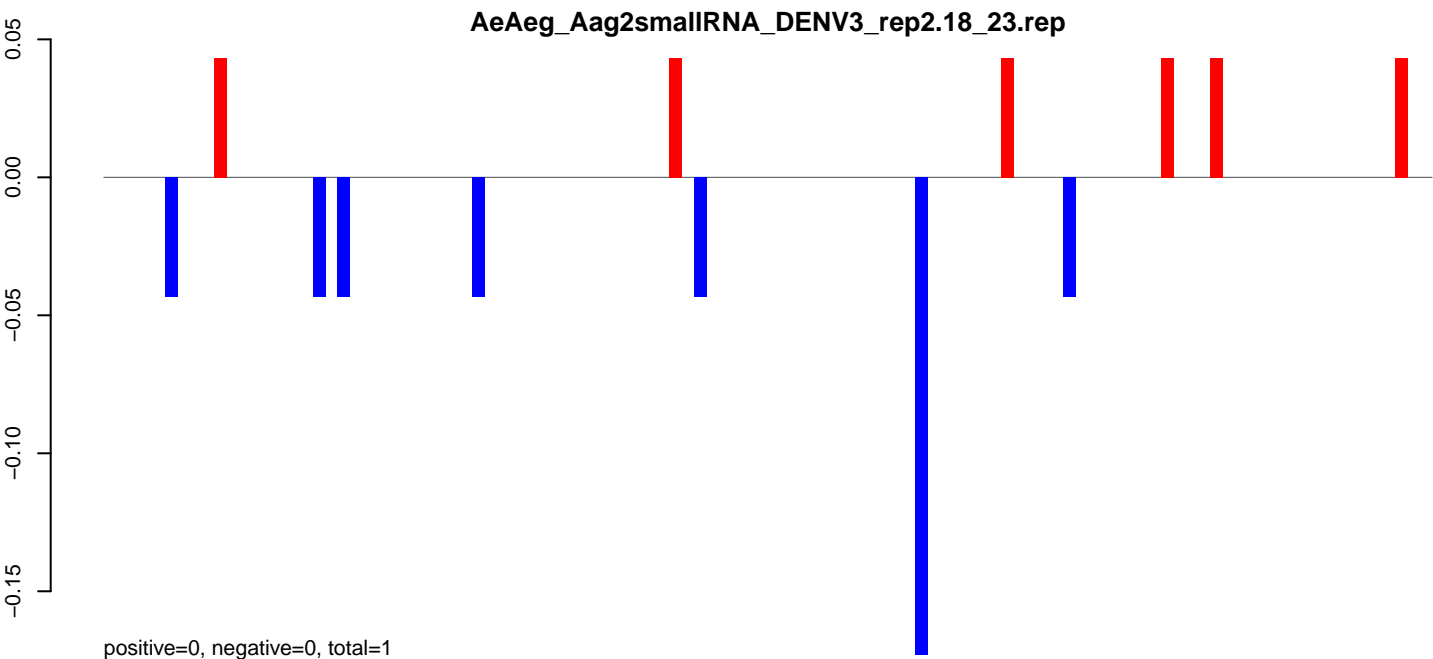
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



positive=84, negative=30, total=114

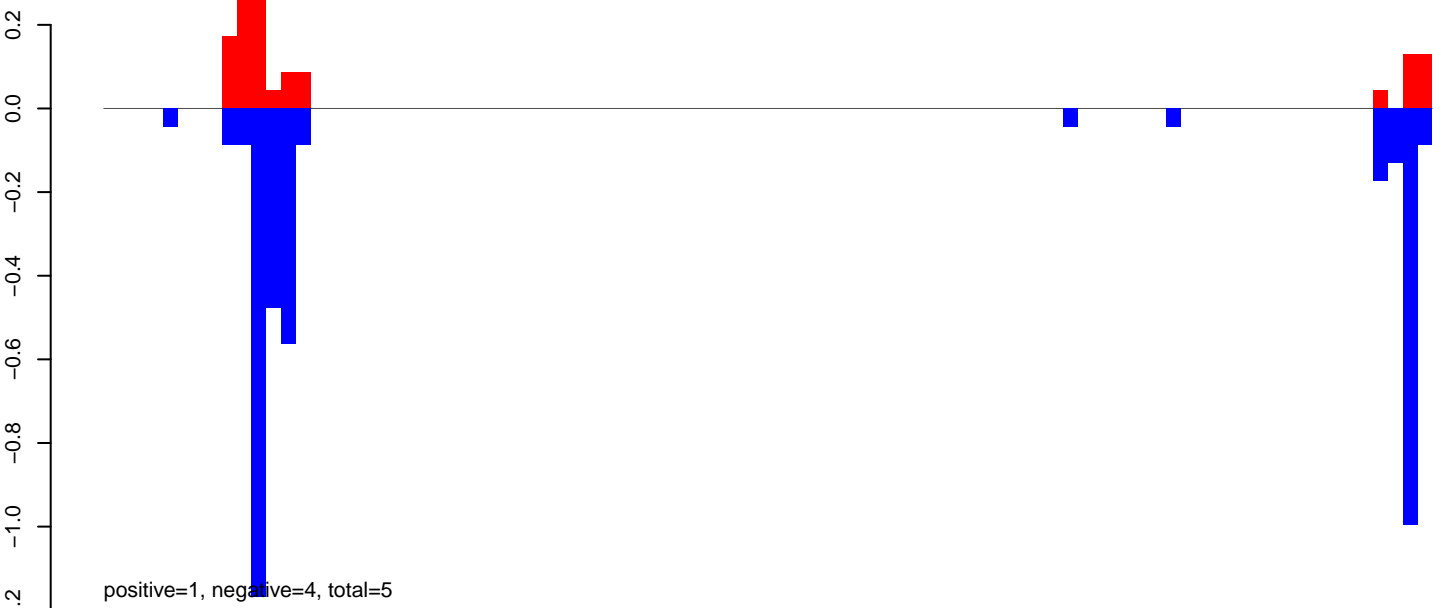
Window size=50, length=1093, TE @R=1037-UNKNOWN:1-1093

200 400 600 800 1000

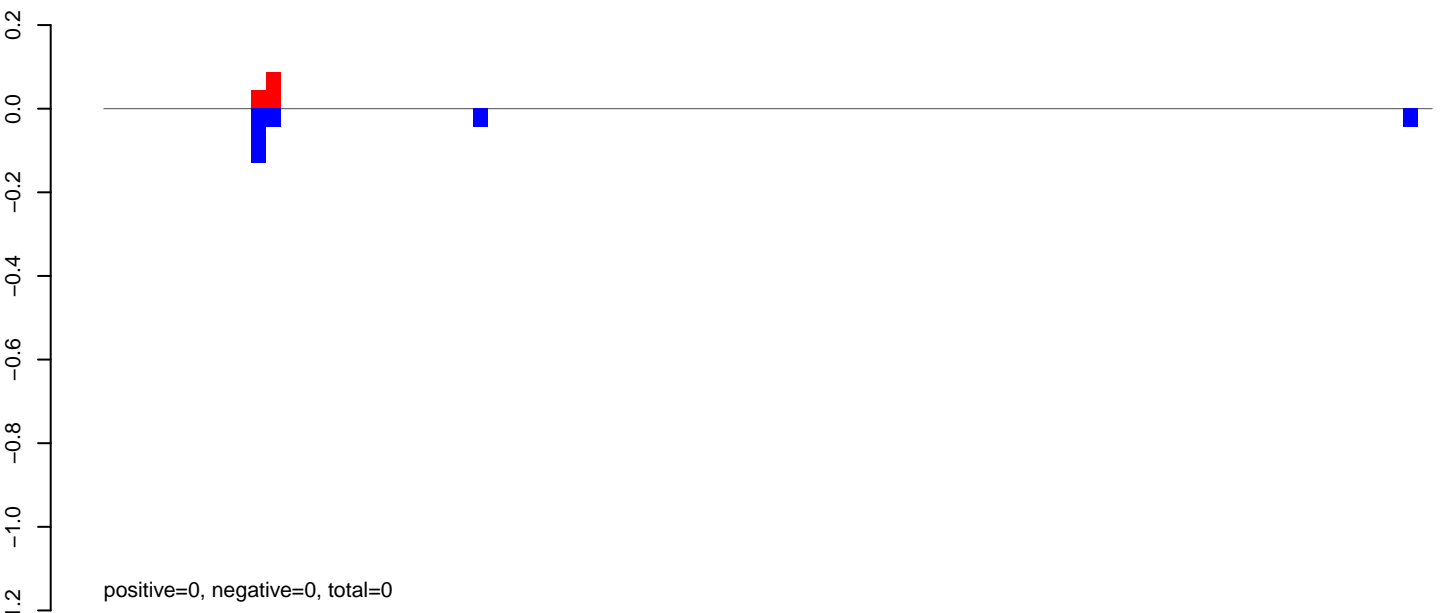


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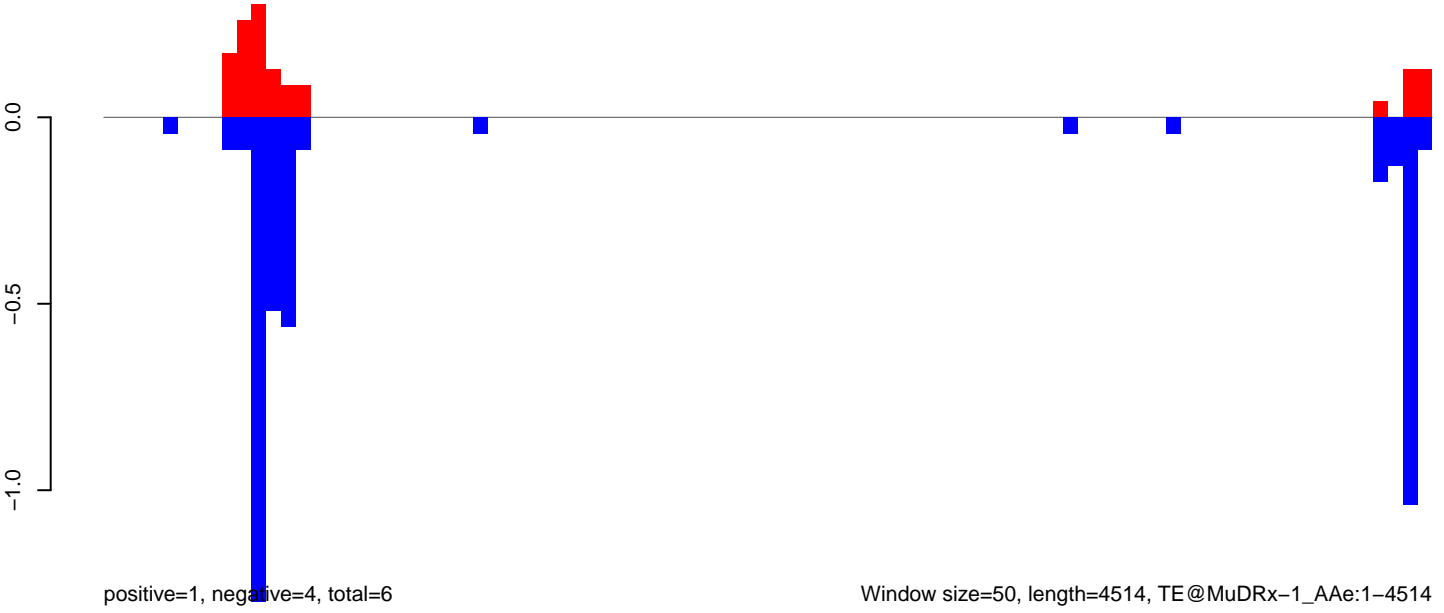
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



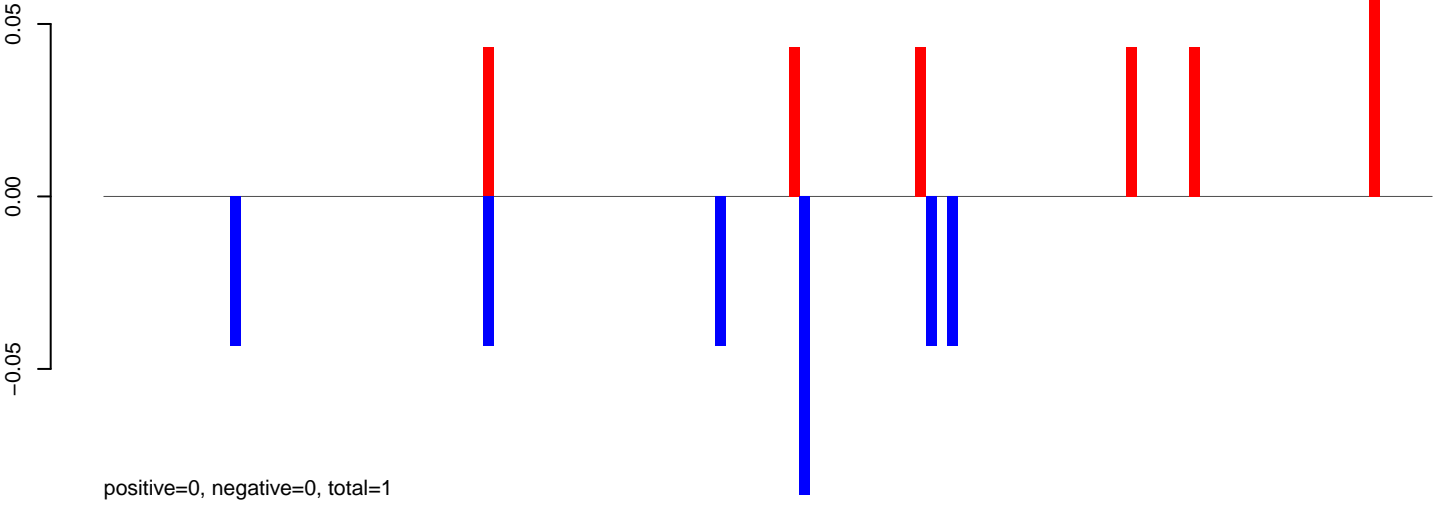
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



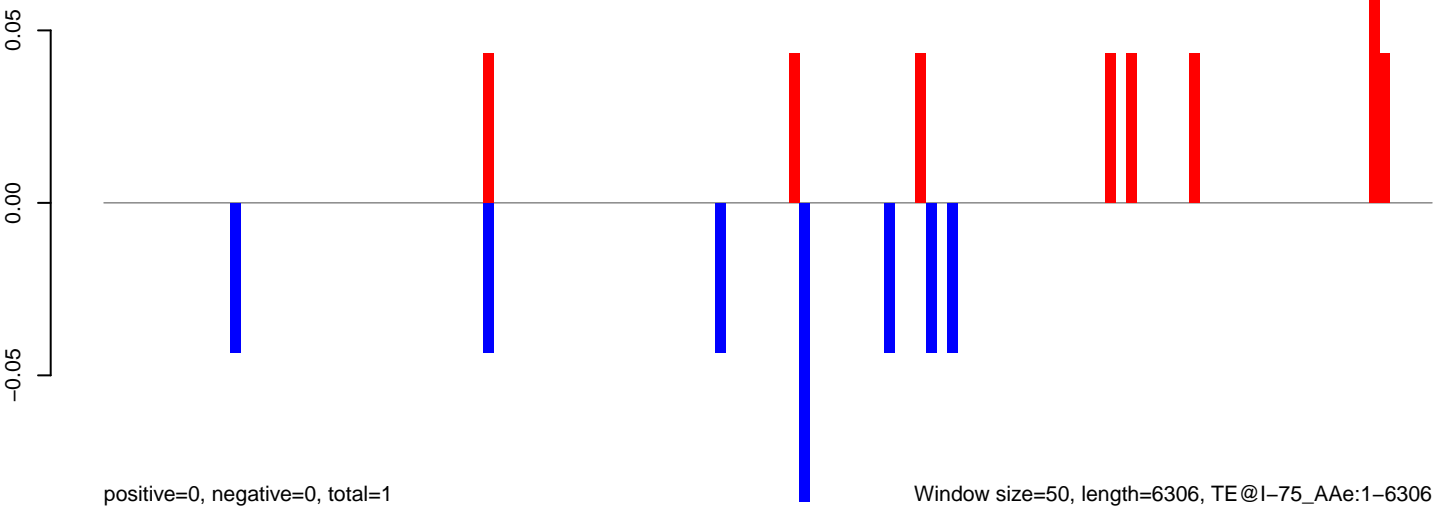
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



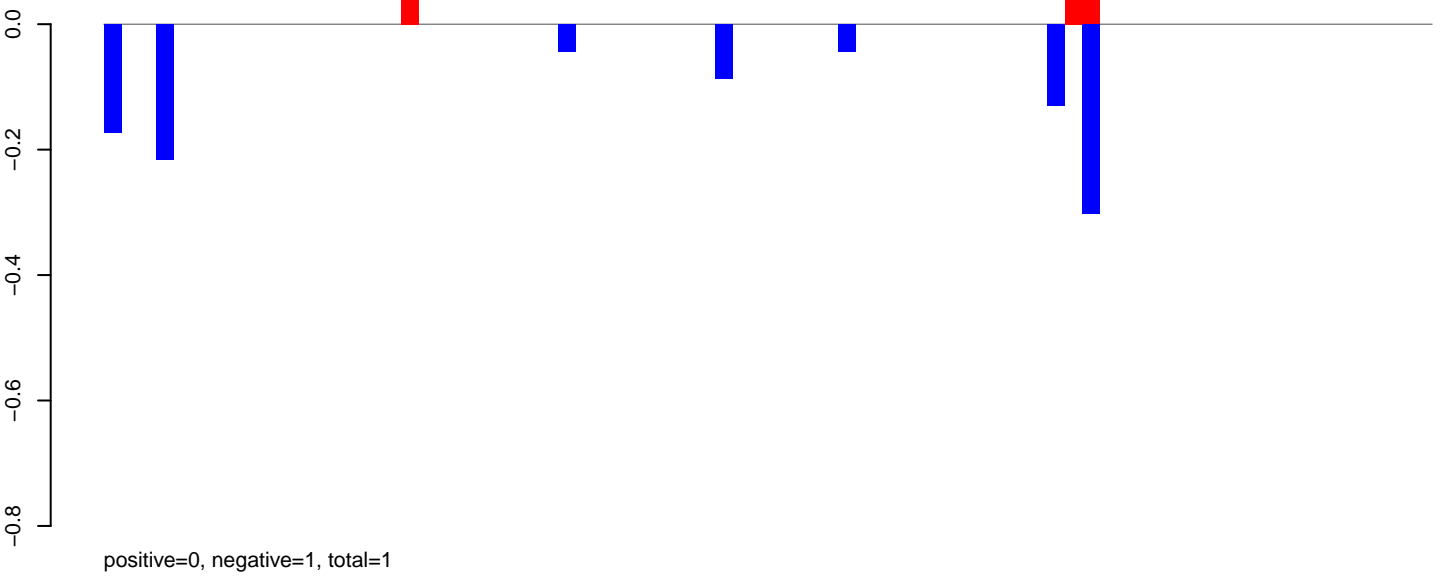
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



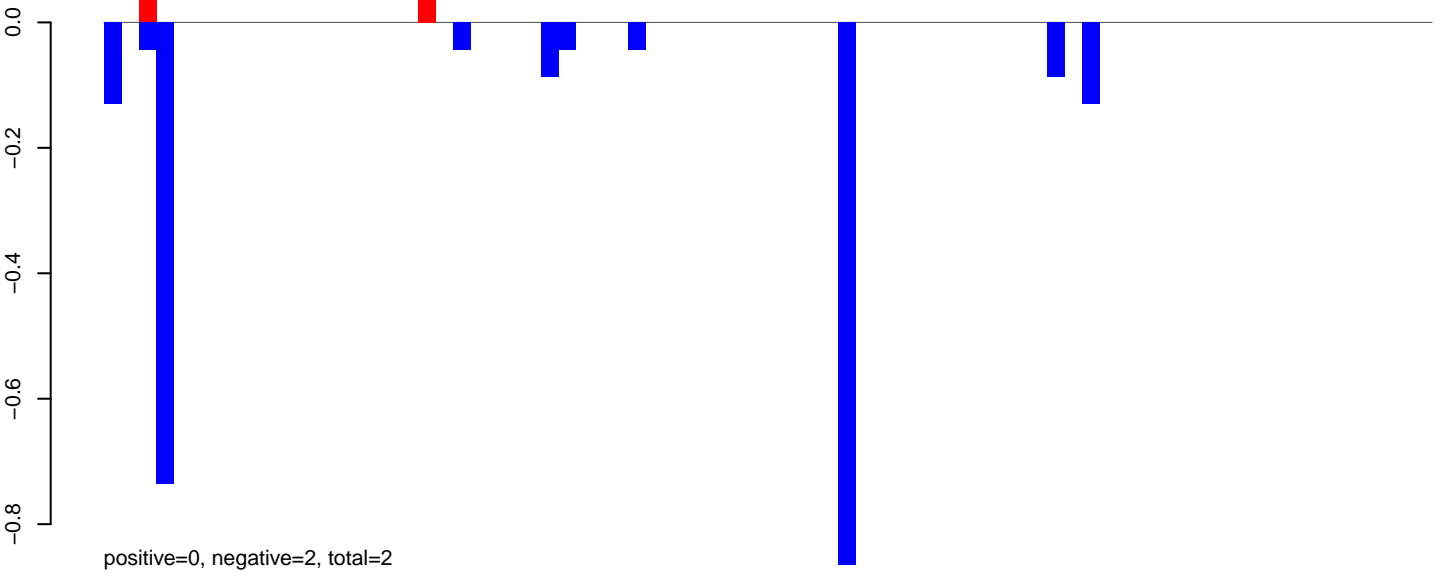
Window size=50, length=6306, TE@I-75_AAe:1-6306

0 1000 2000 3000 4000 5000 6000

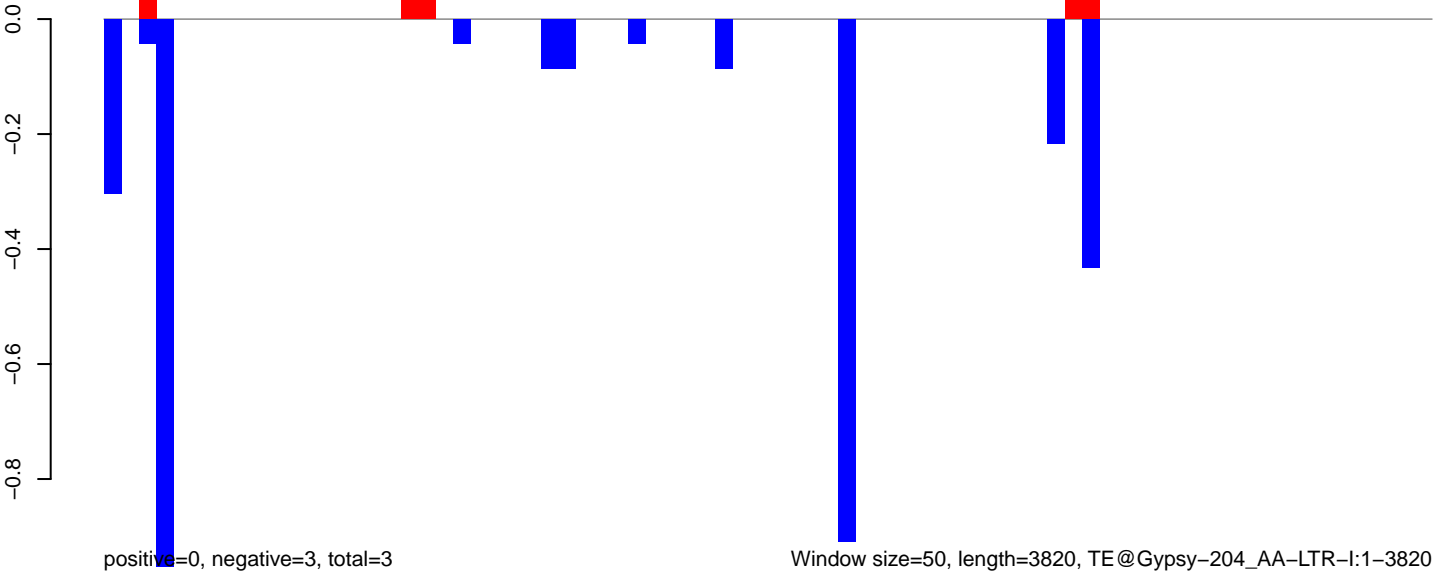
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



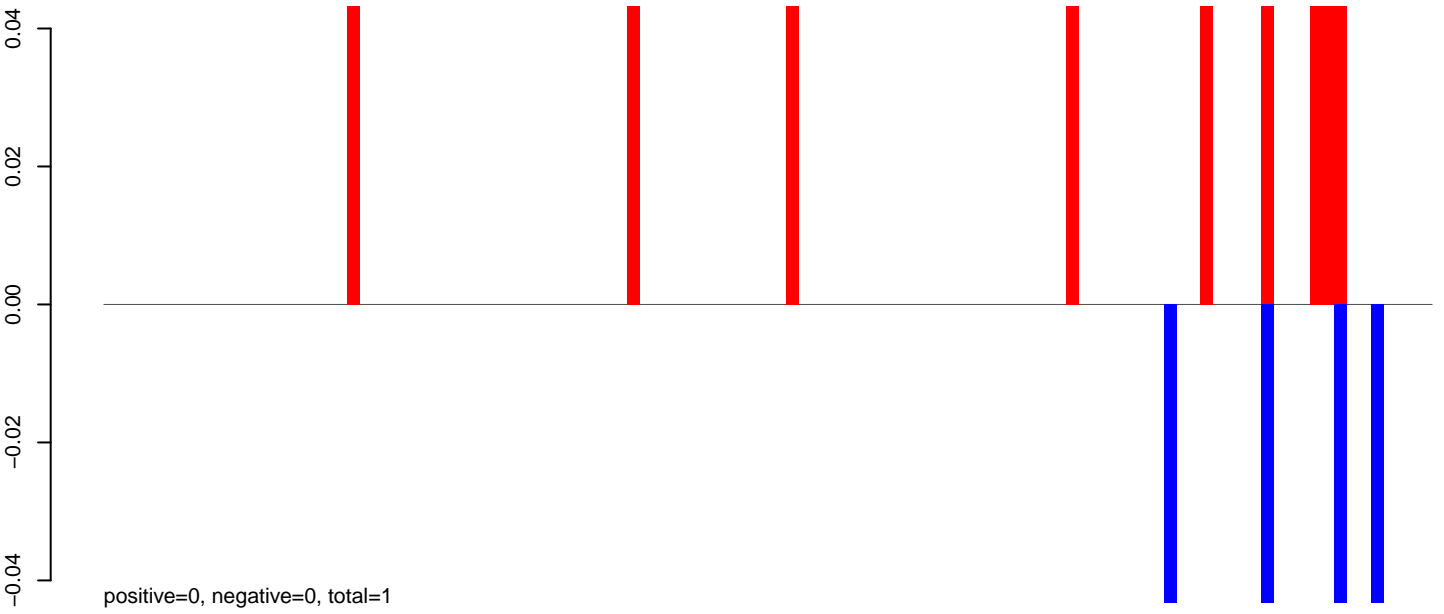
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



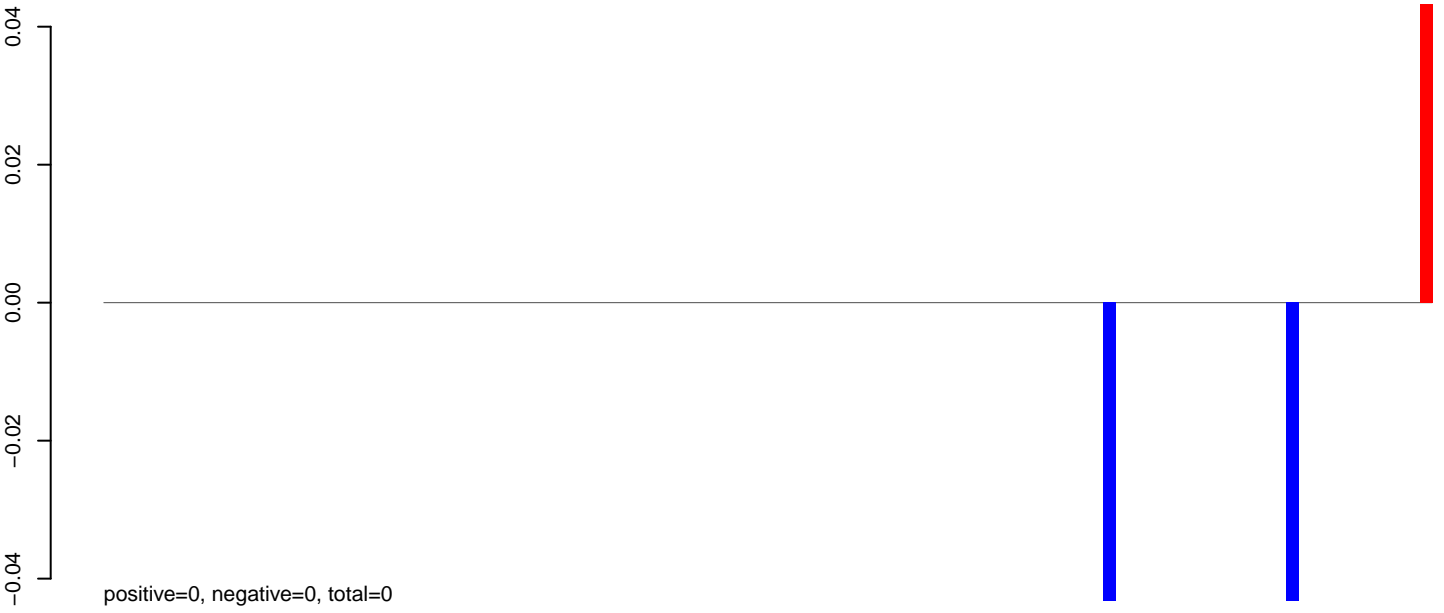
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



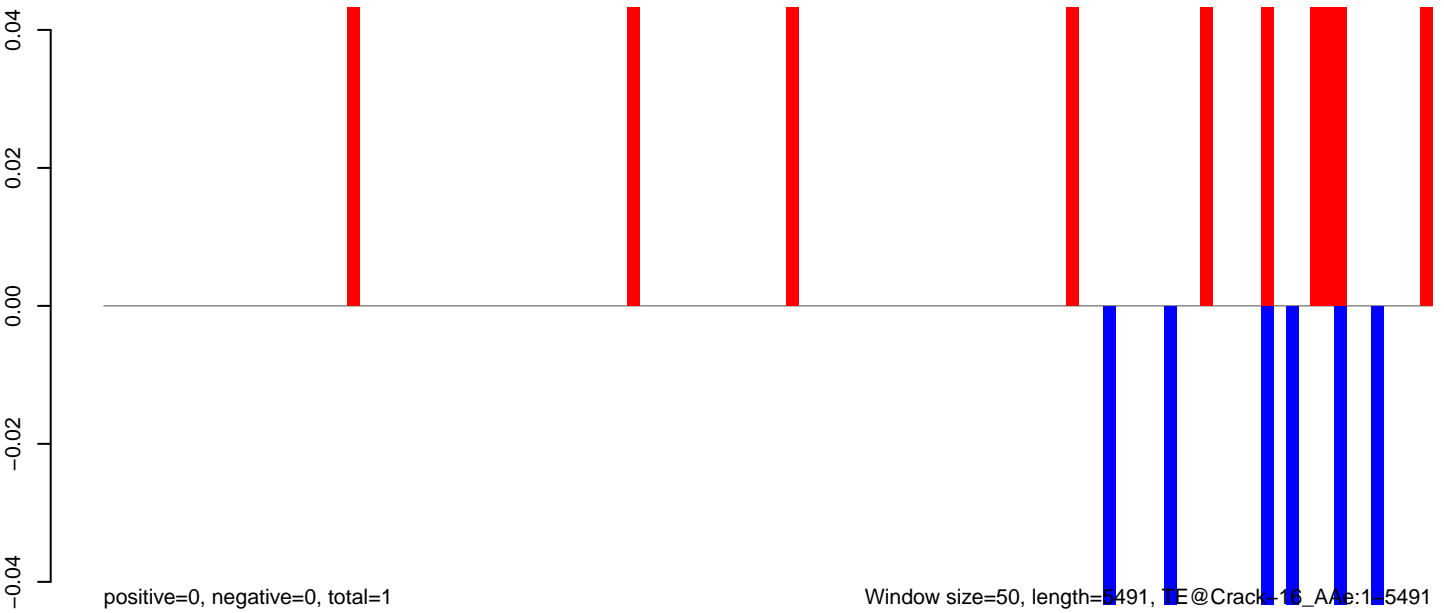
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



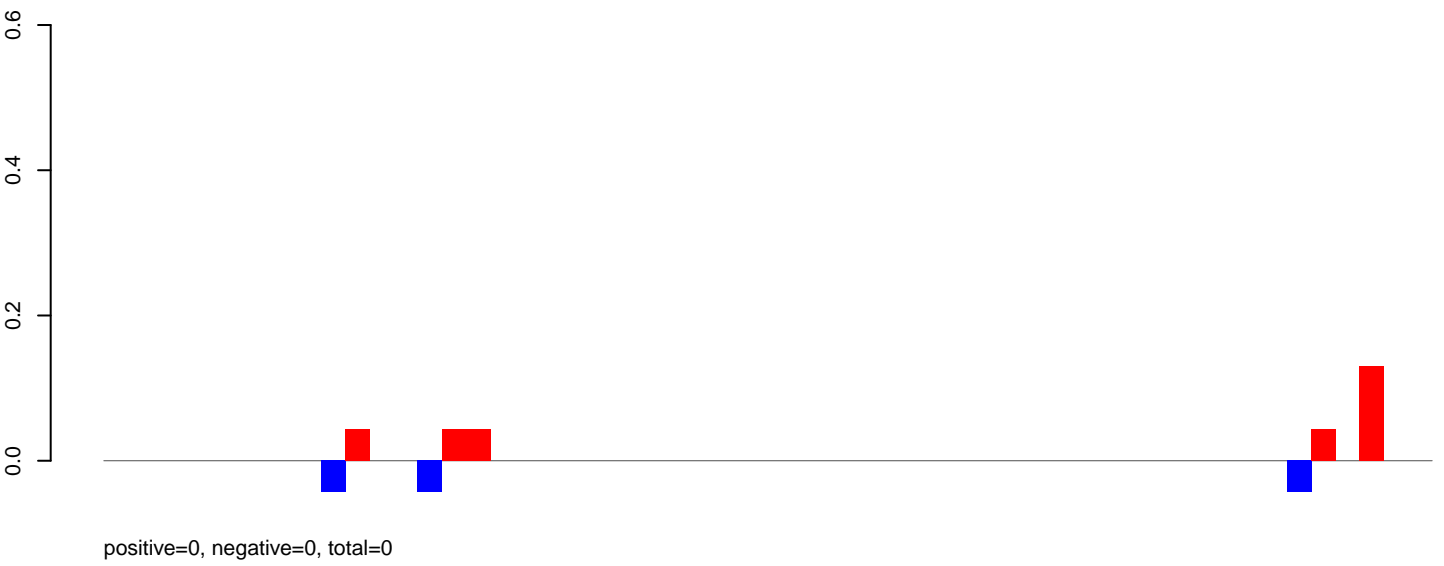
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



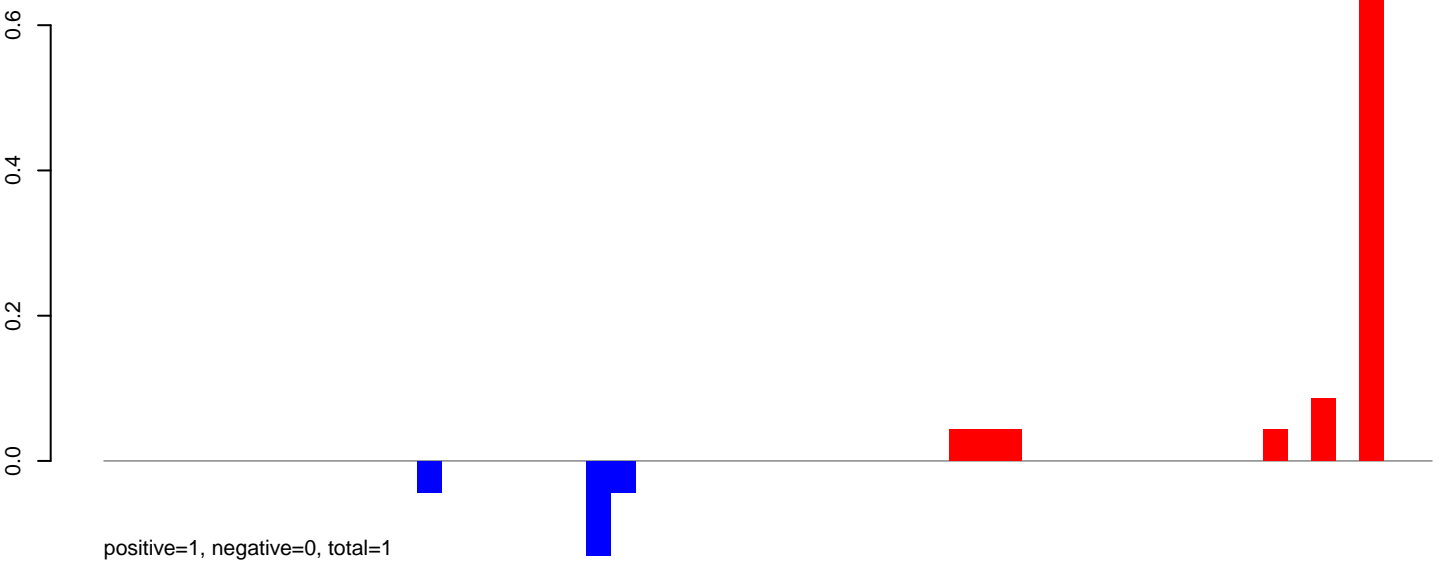
AeAeg_Aag2smallRNA_DENV3_rep2.rep



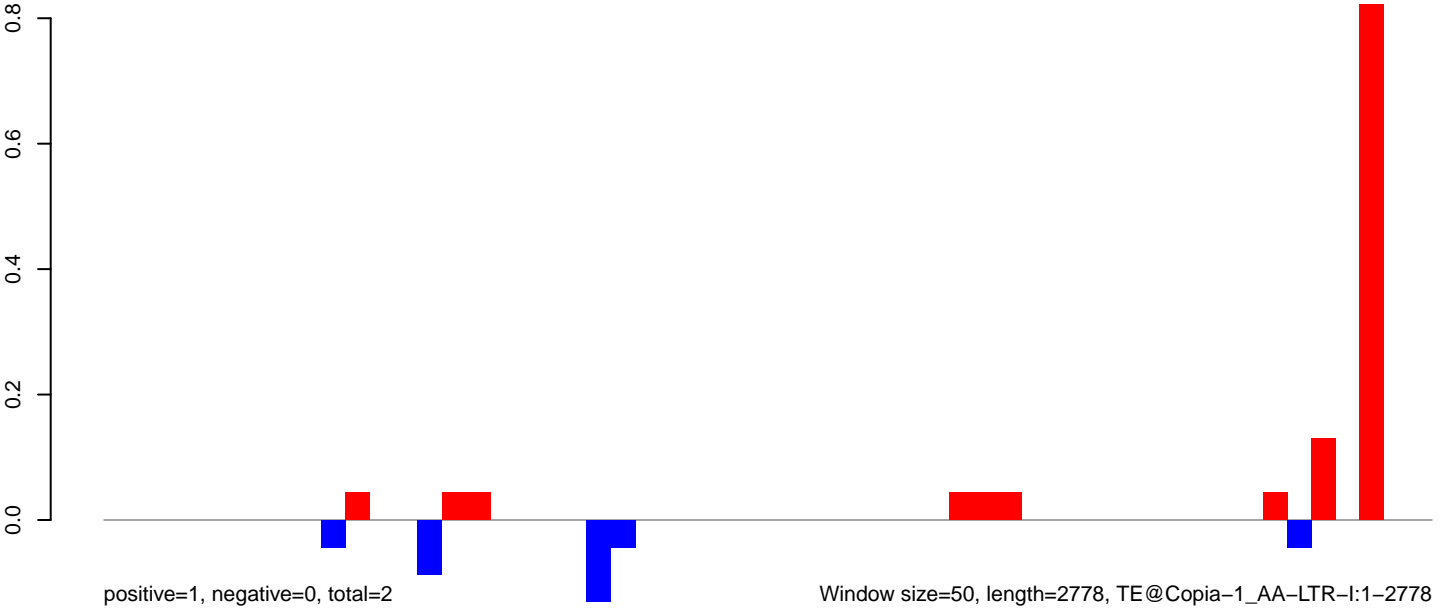
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

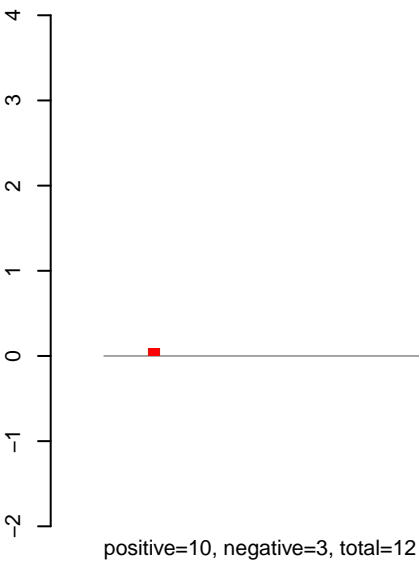


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

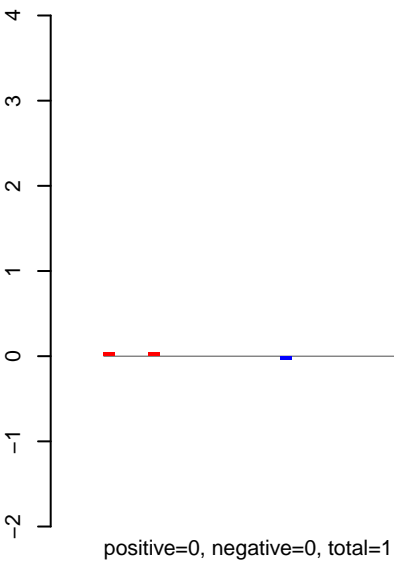


Window size=50, length=2778, TE@Copia-1_AA-LTR-I:1-2778

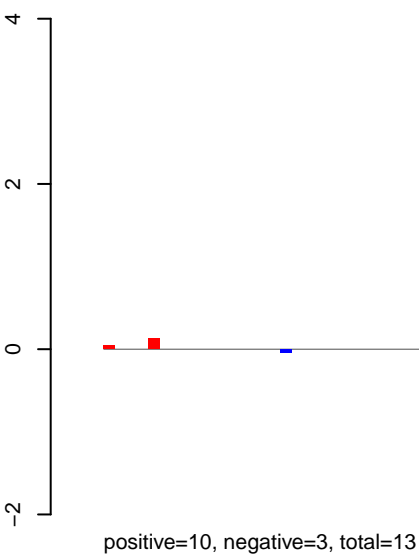
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



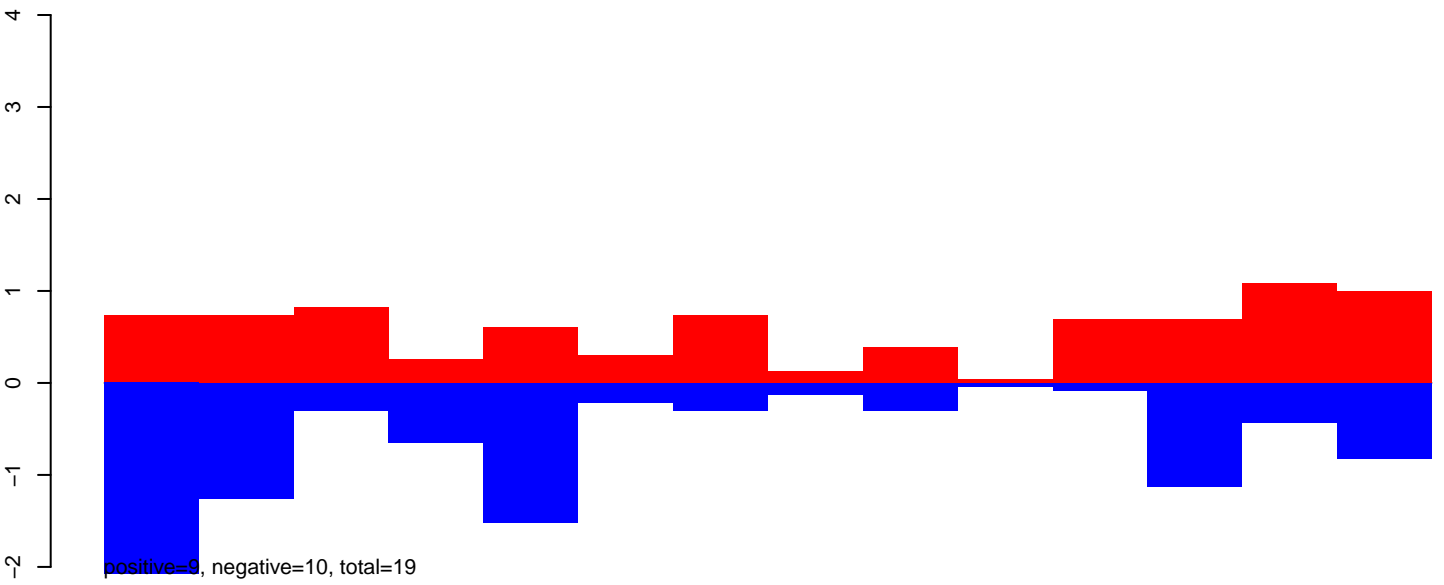
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



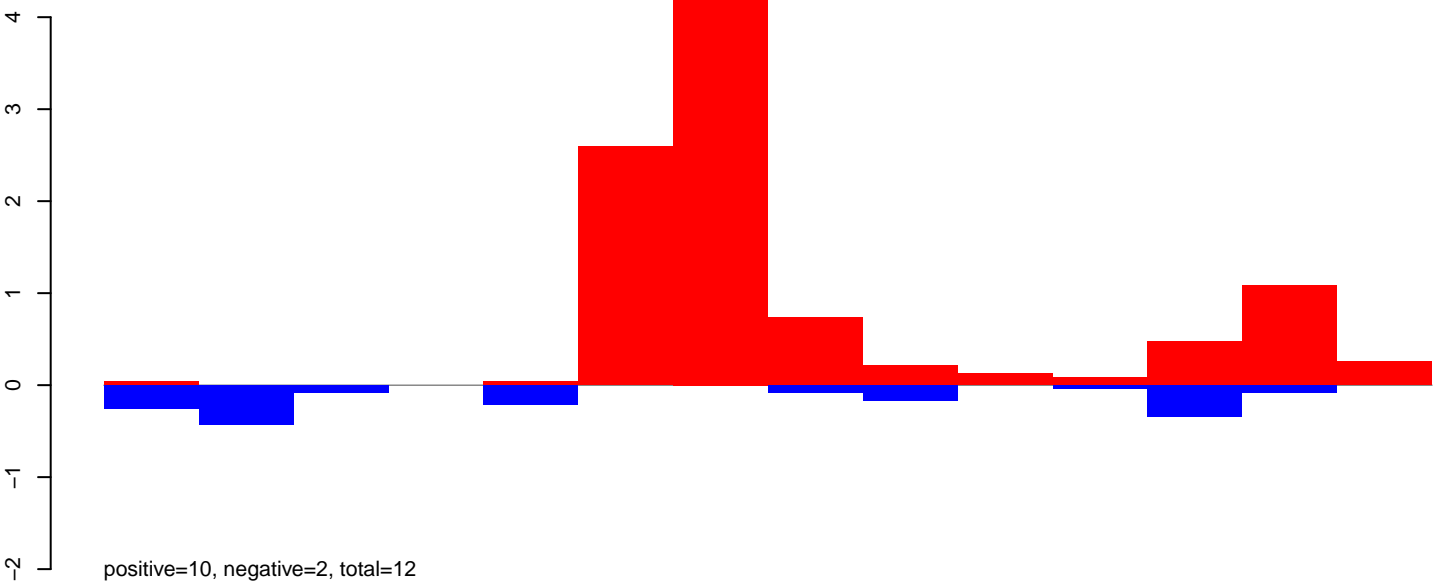
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



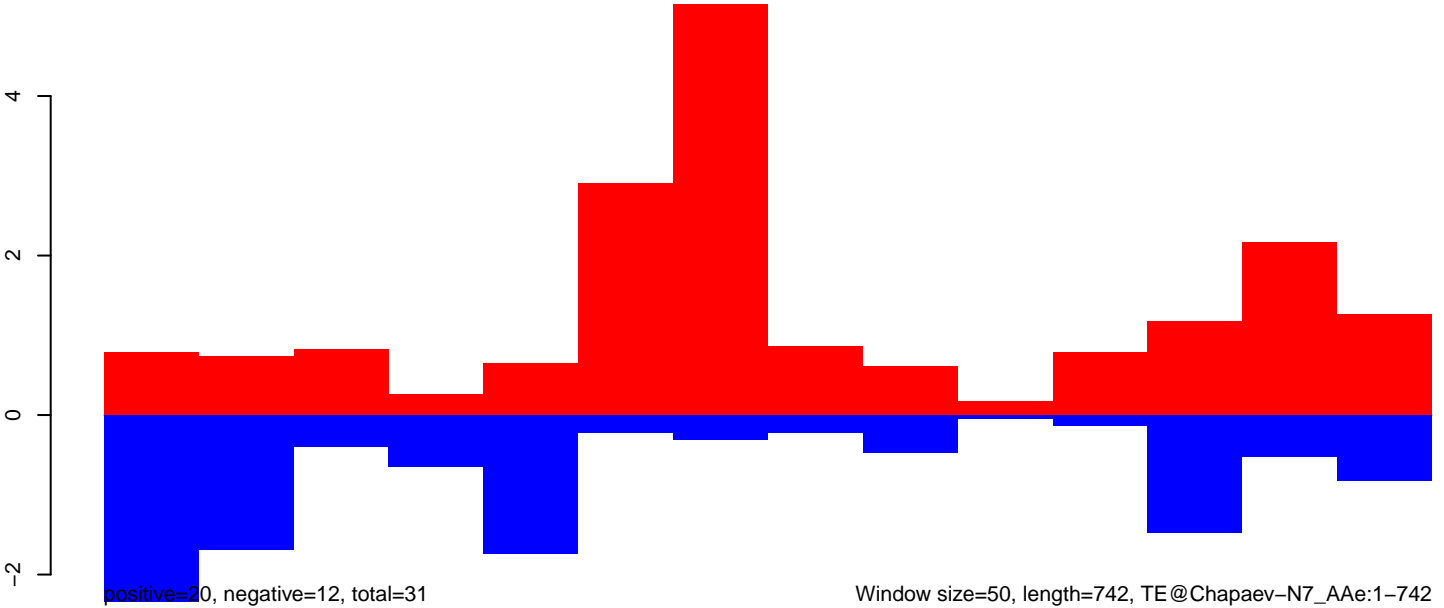
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

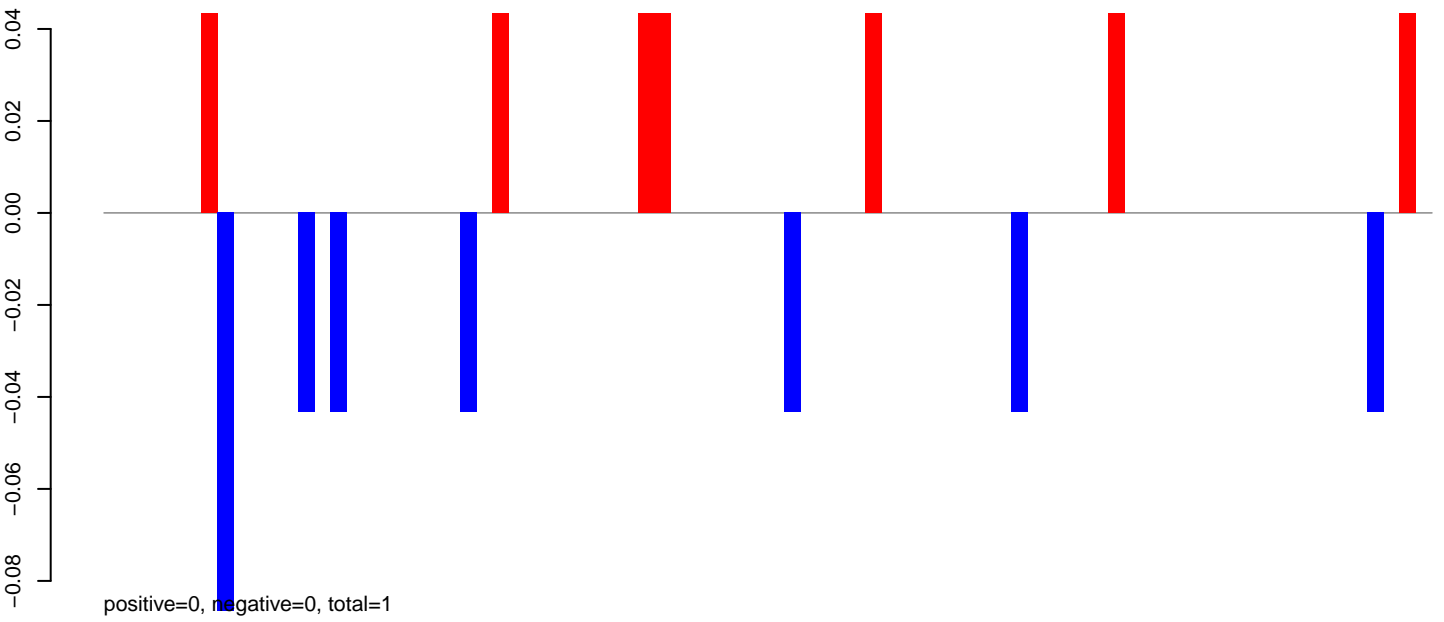


AeAeg_Aag2smallRNA_DENV3_rep2.rep

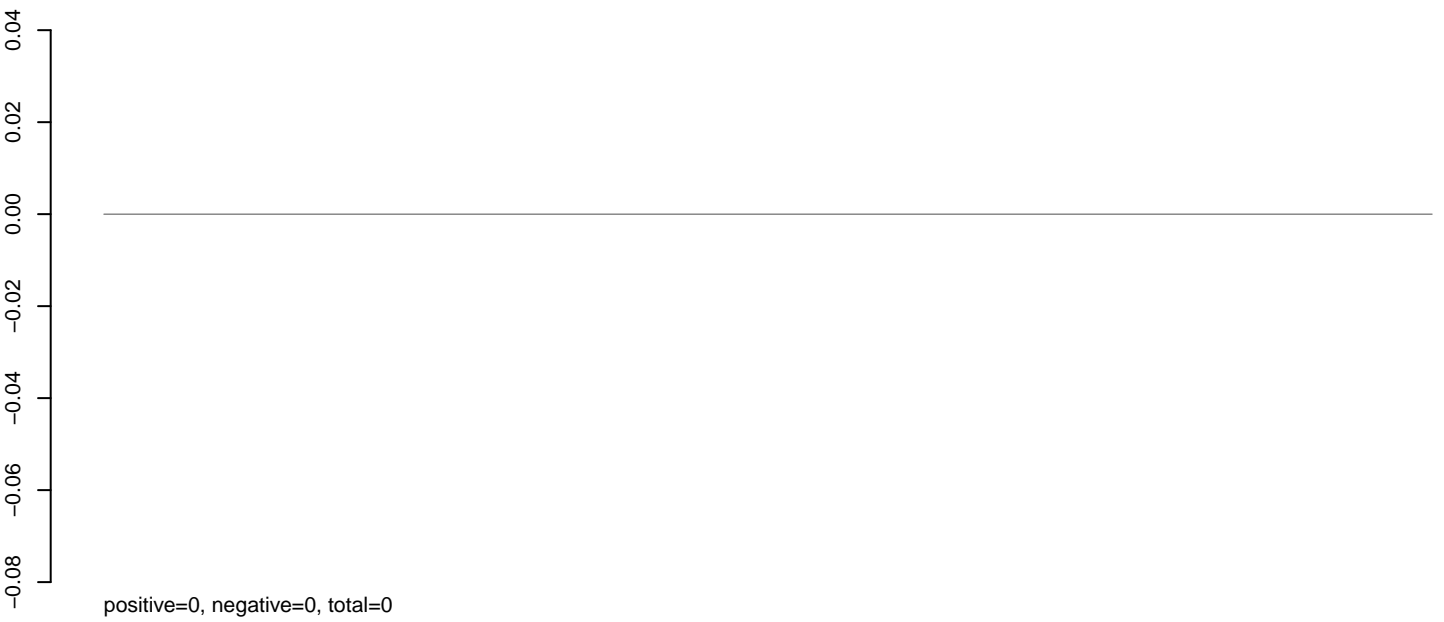


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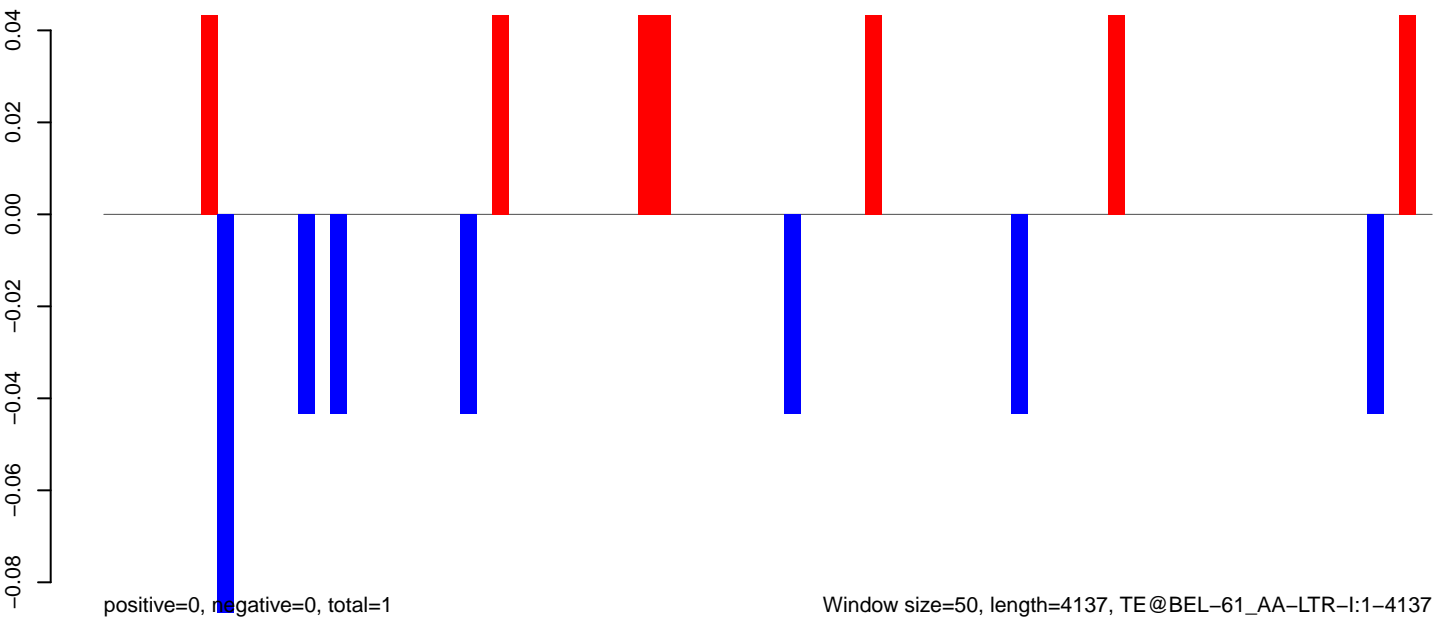
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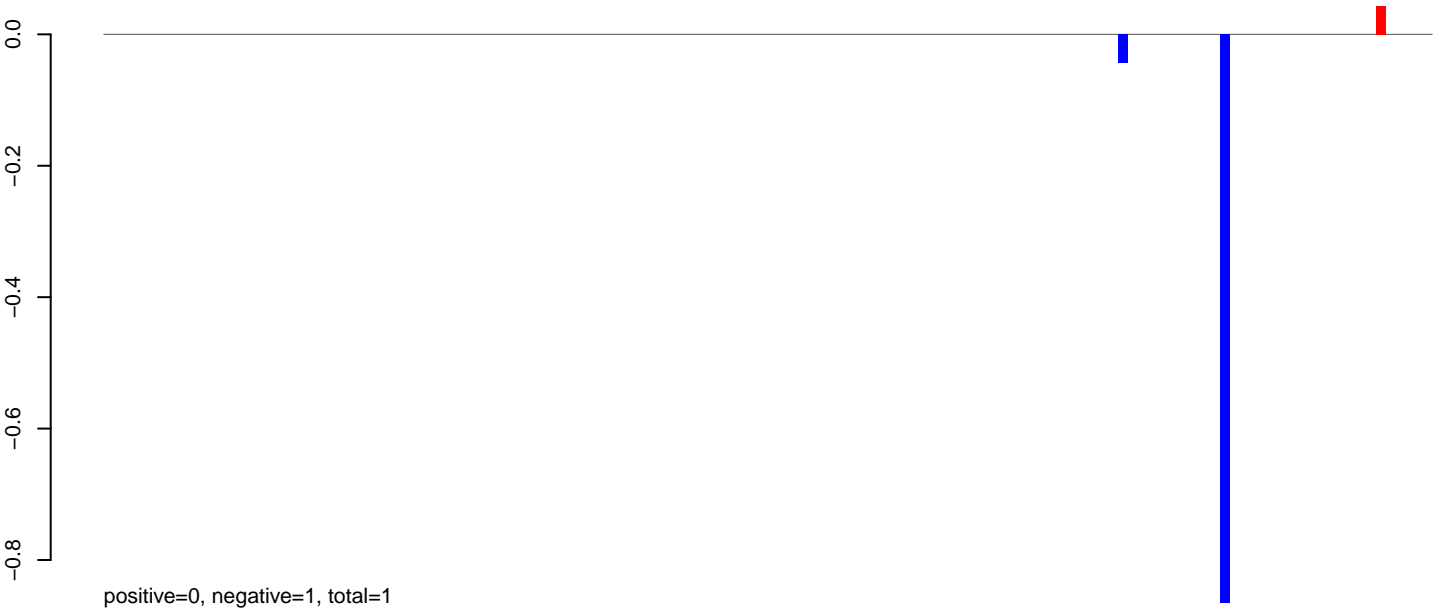
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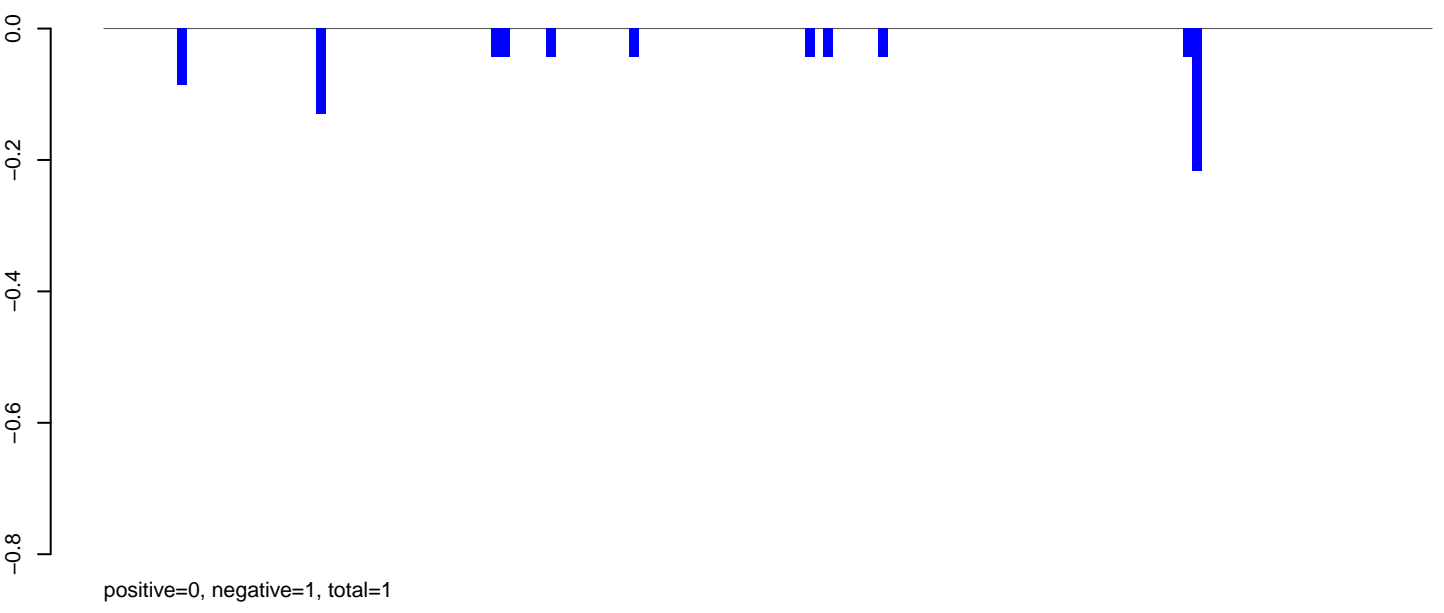
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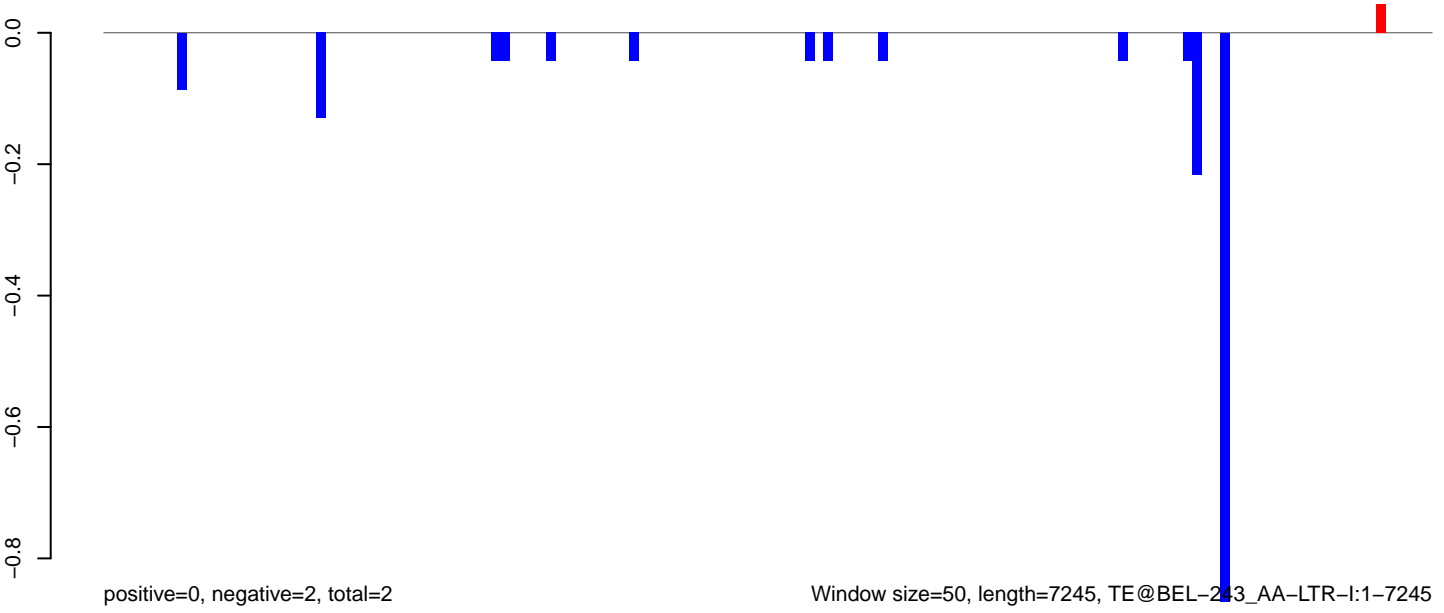
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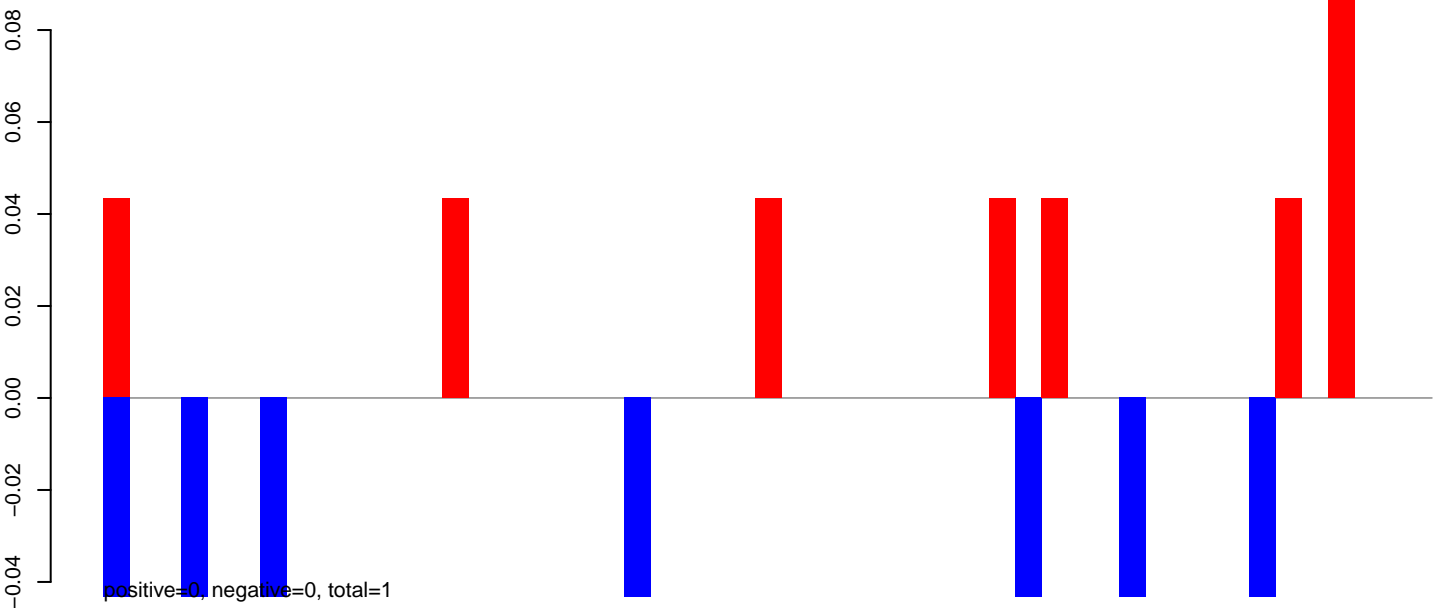


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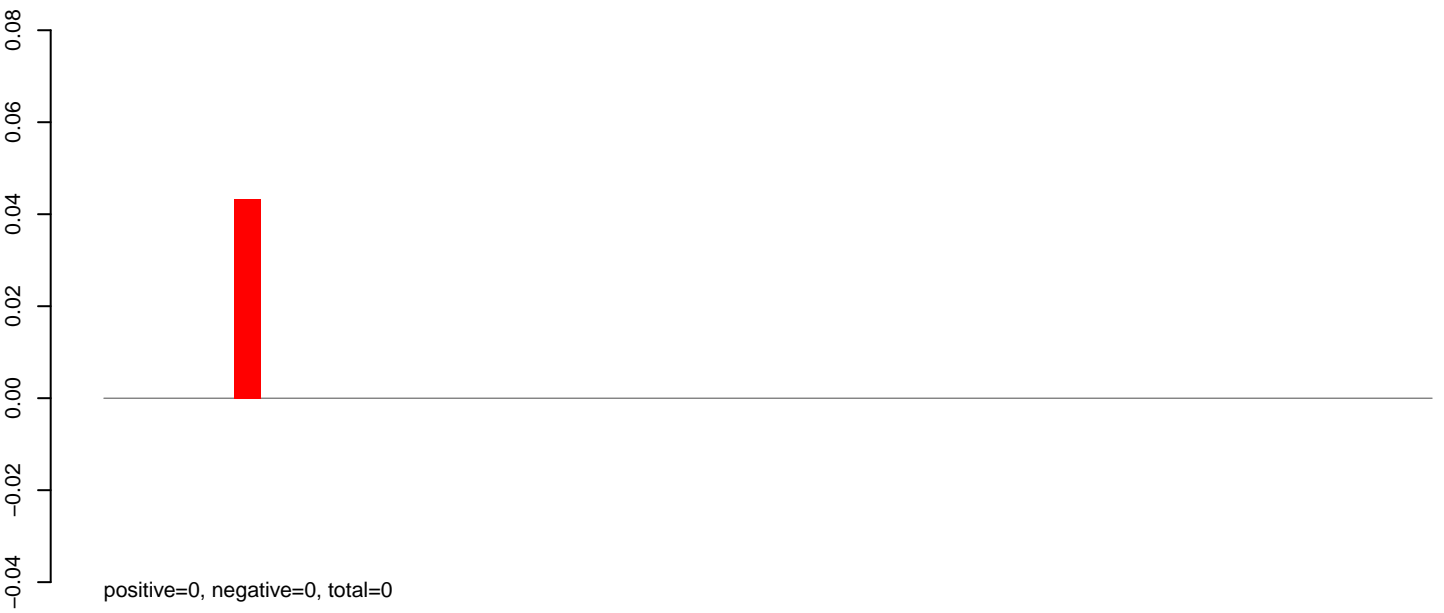


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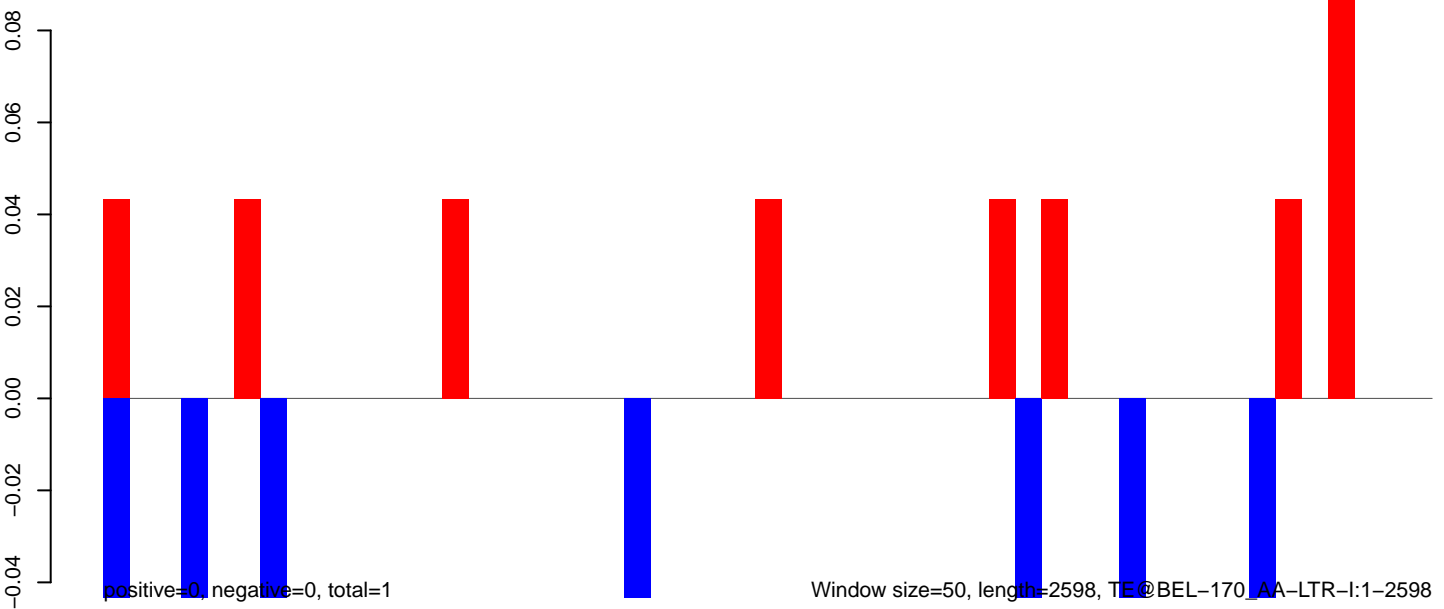
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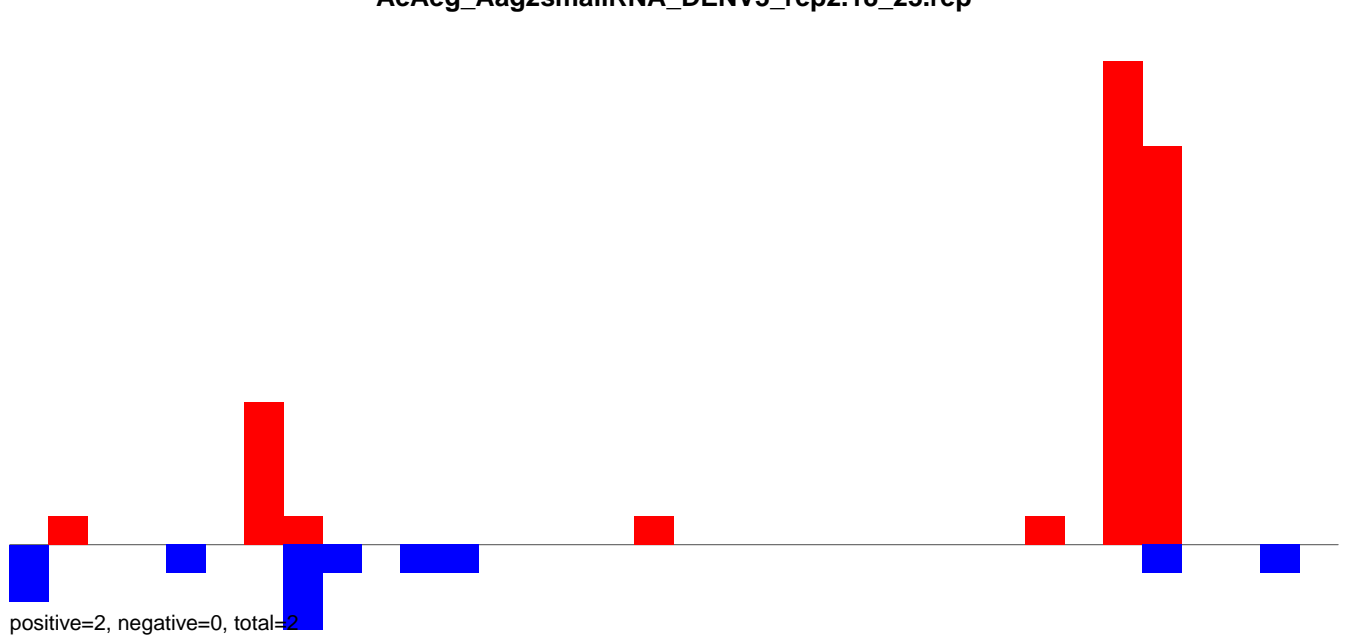
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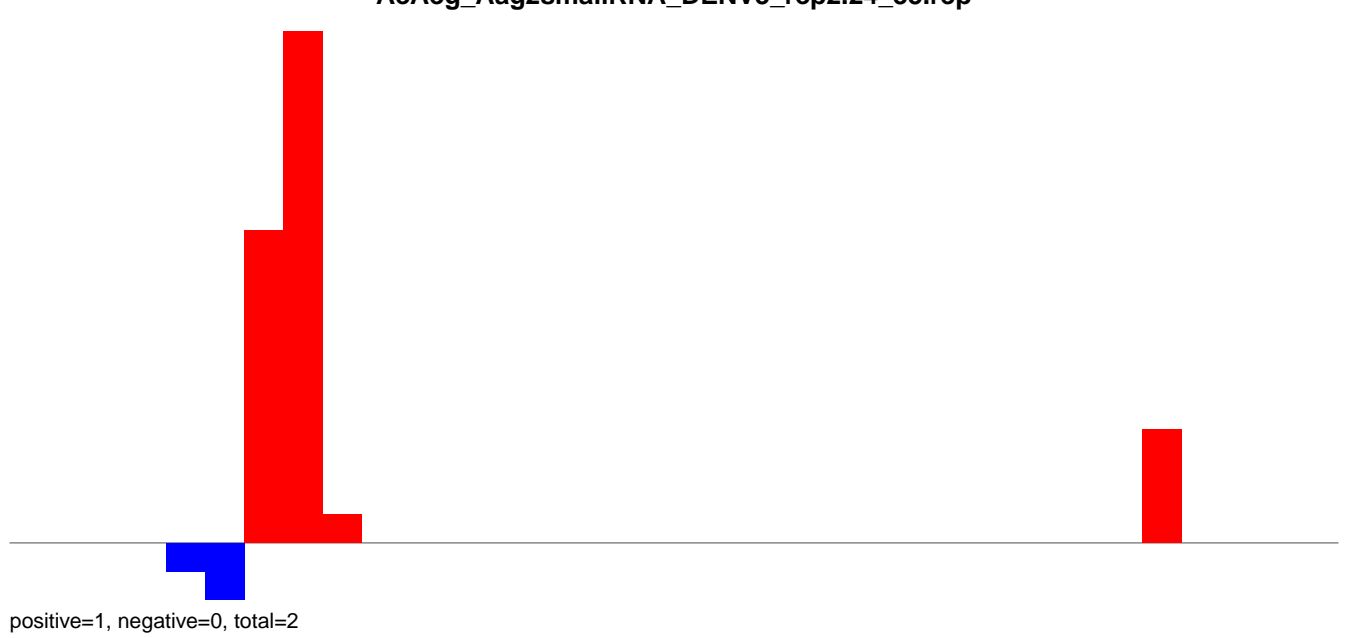
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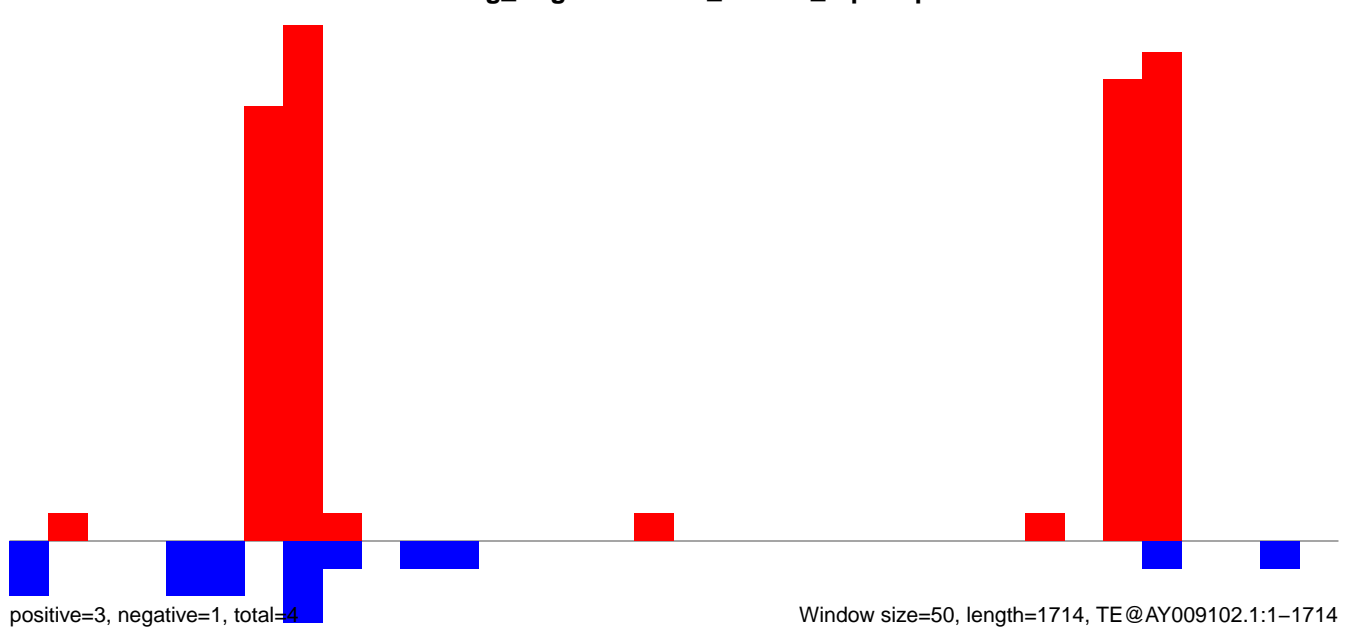
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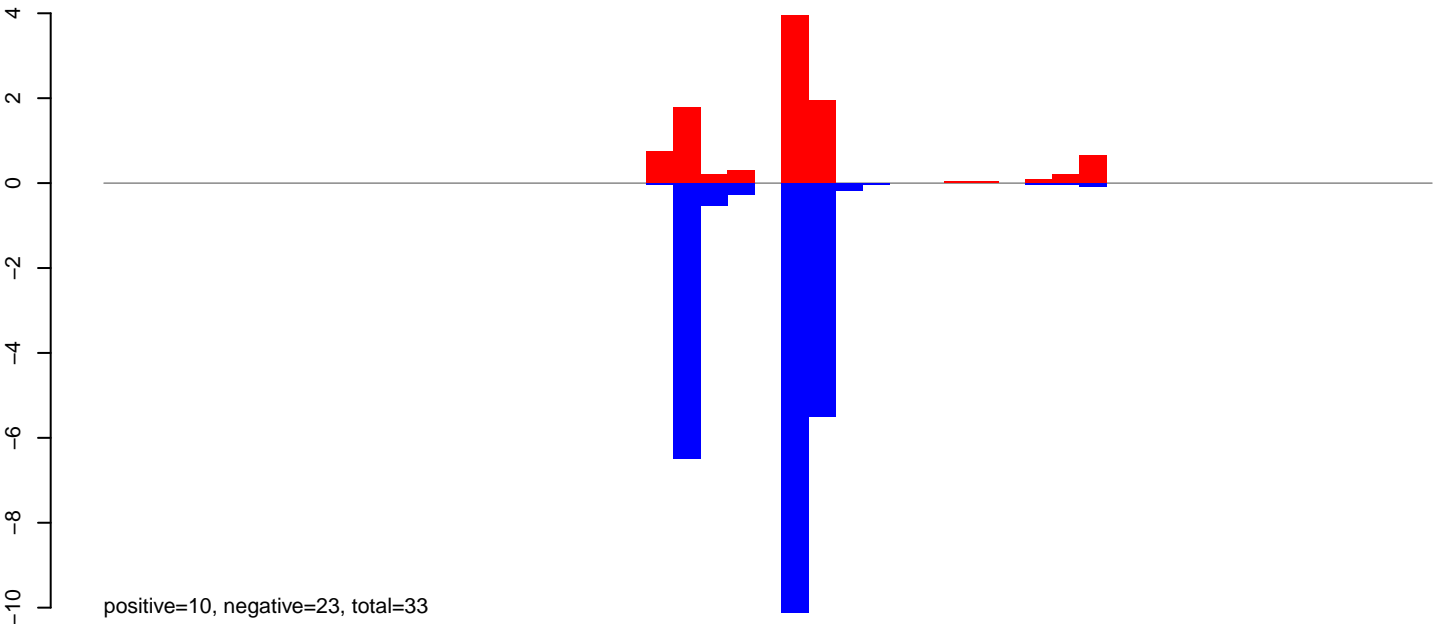
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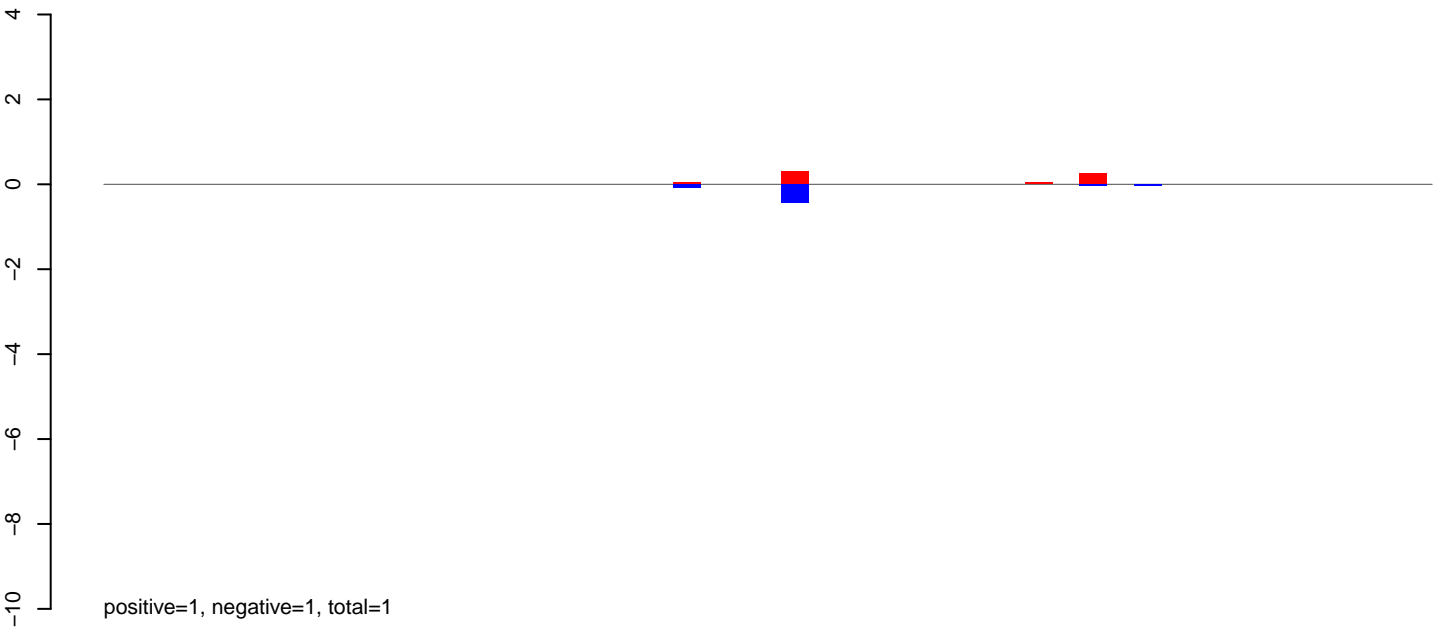
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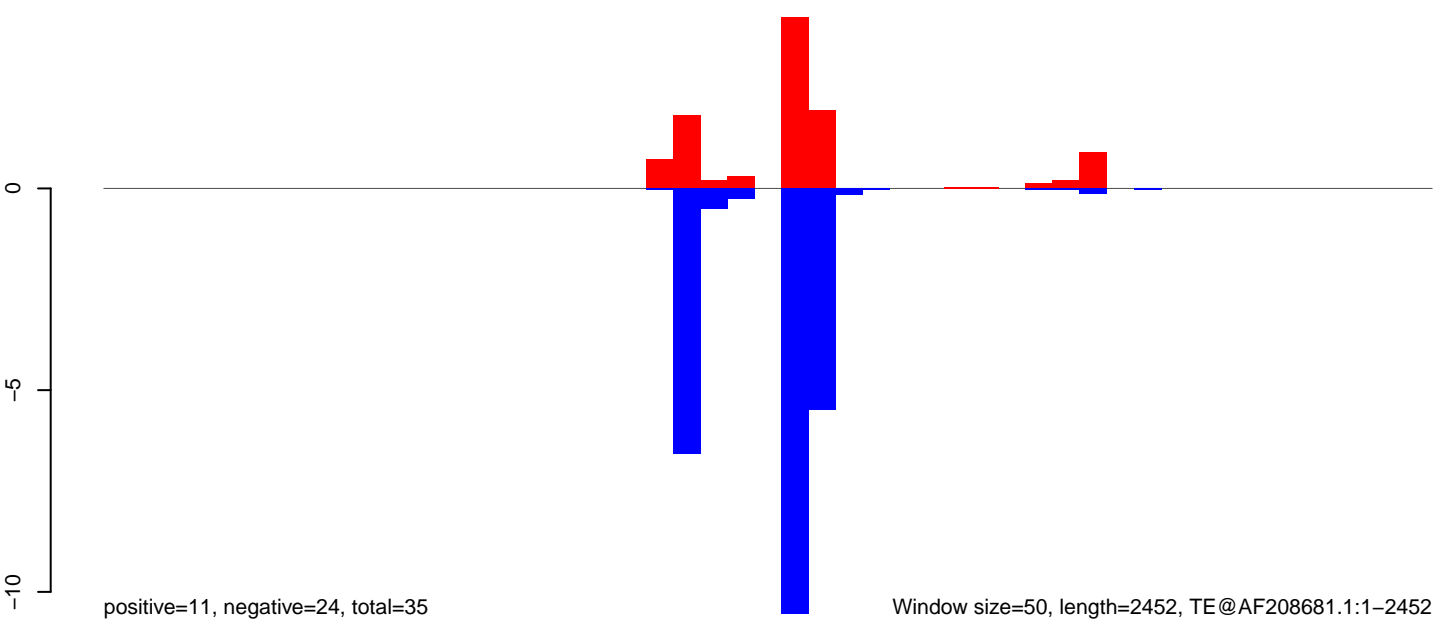
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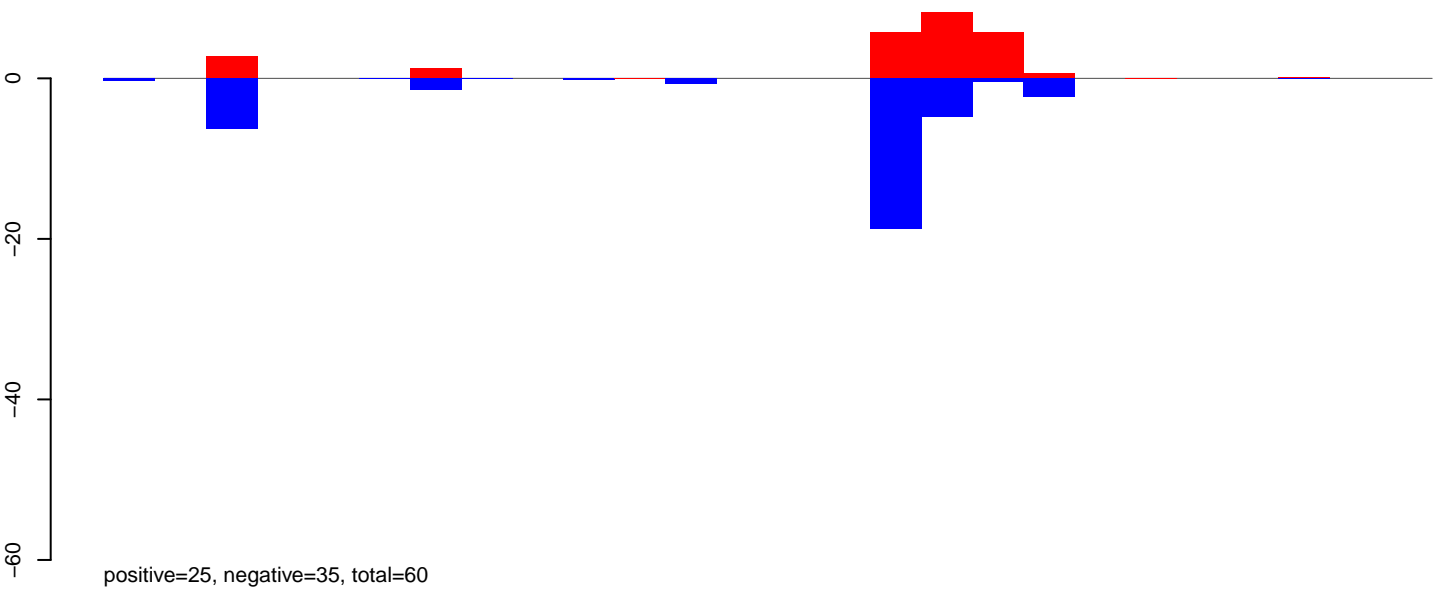


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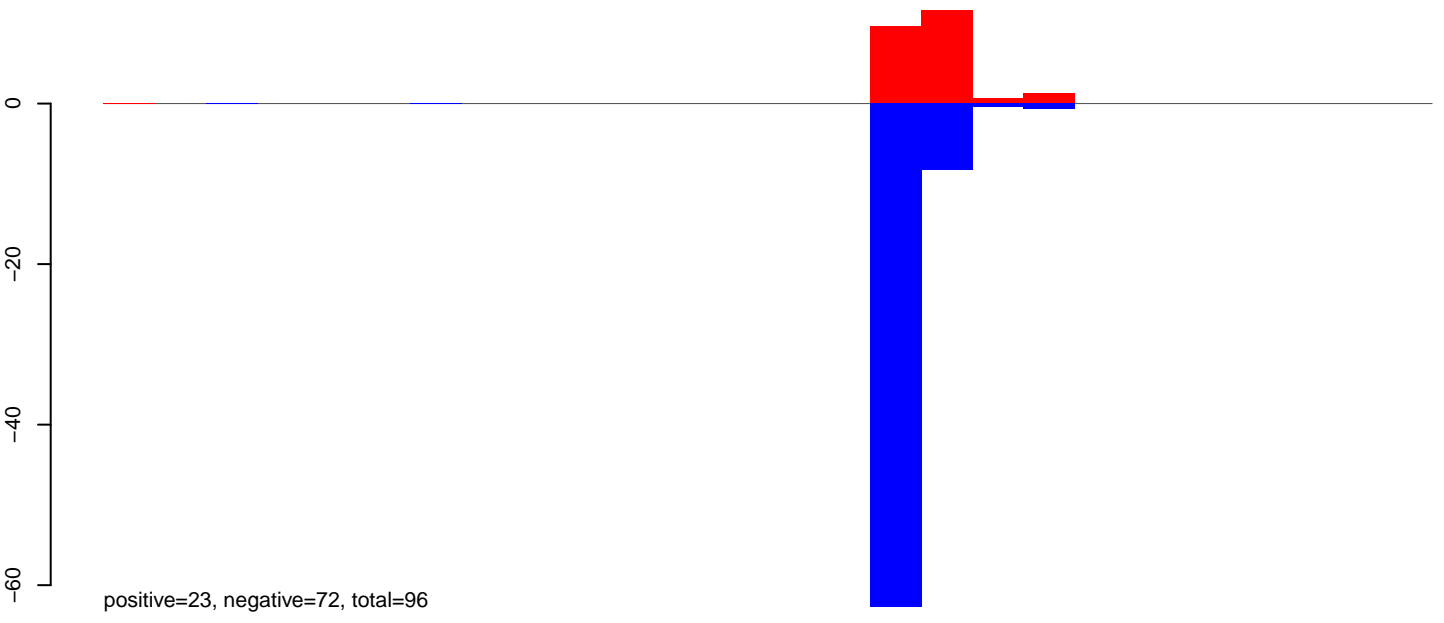


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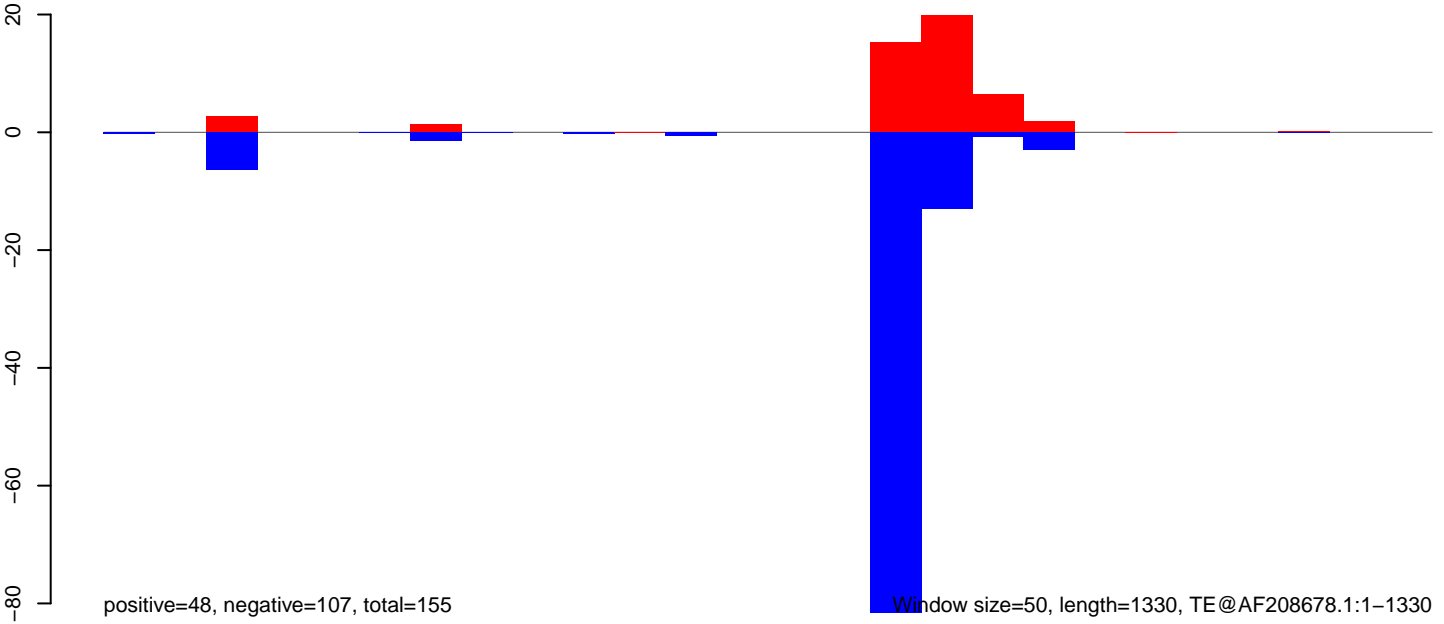
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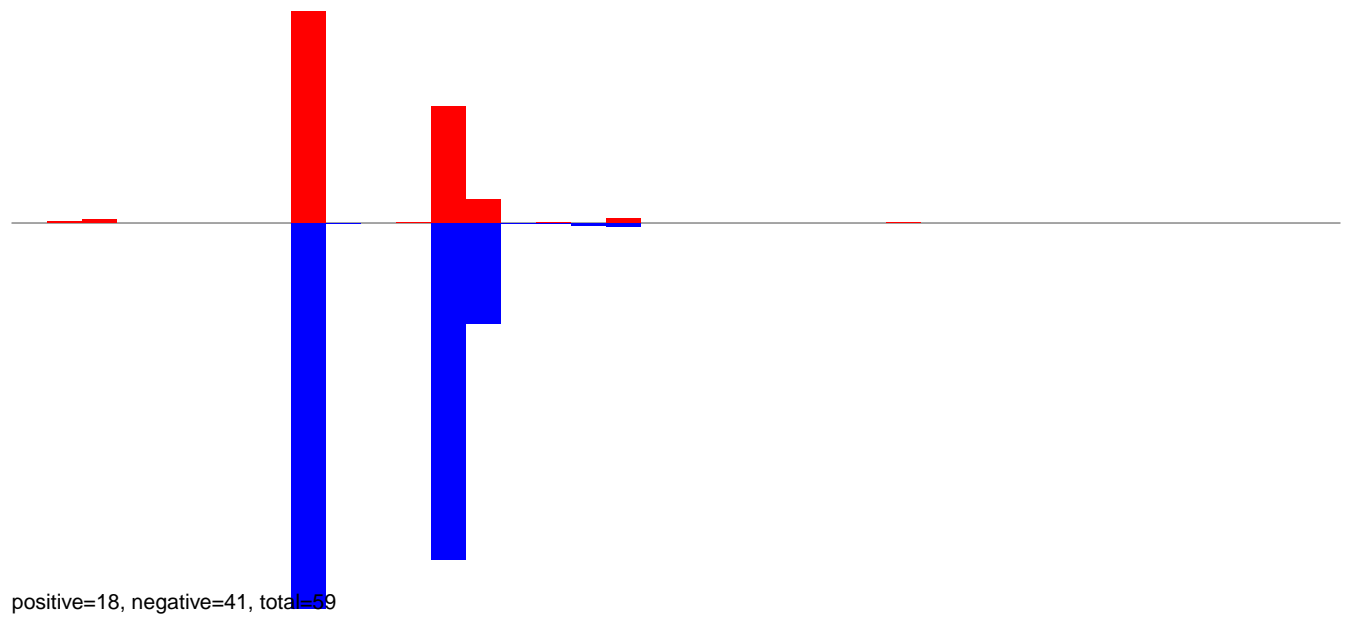


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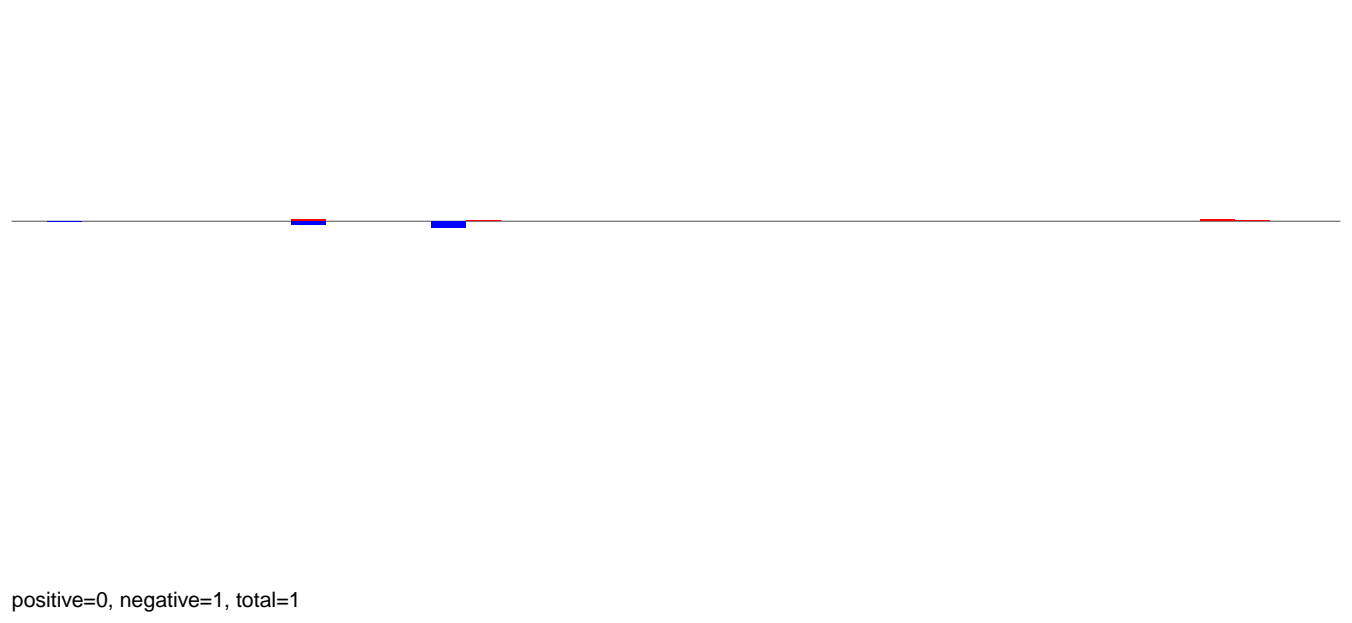


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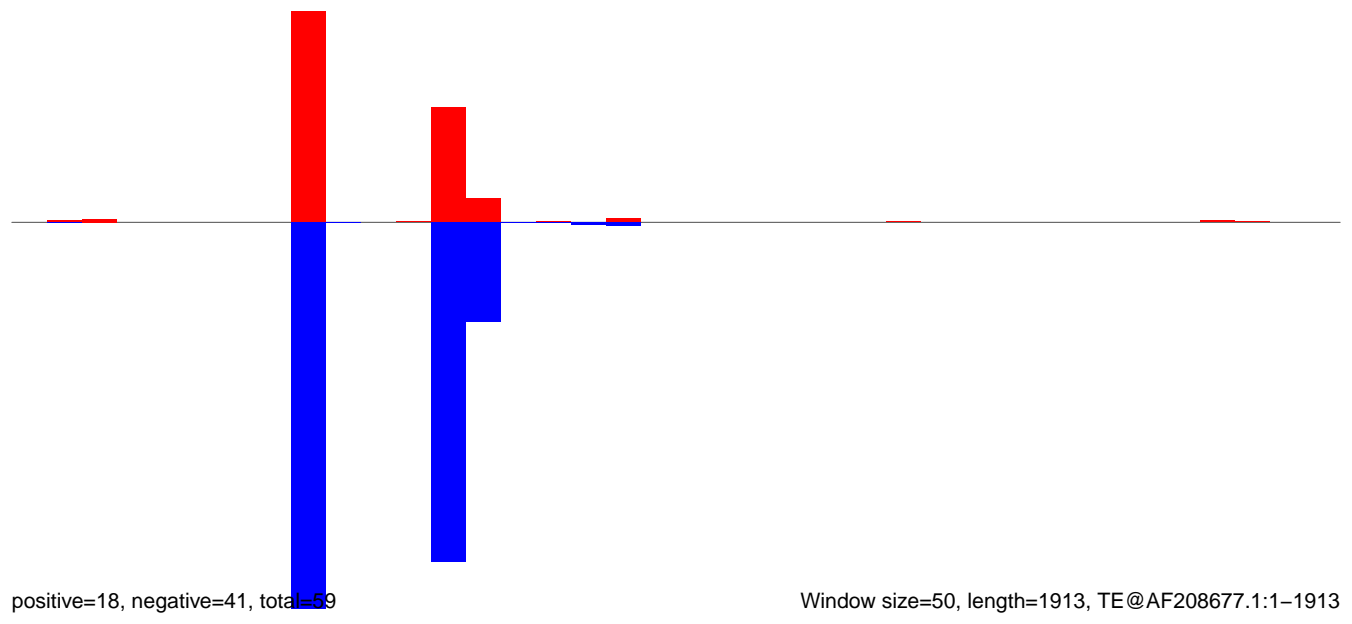
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

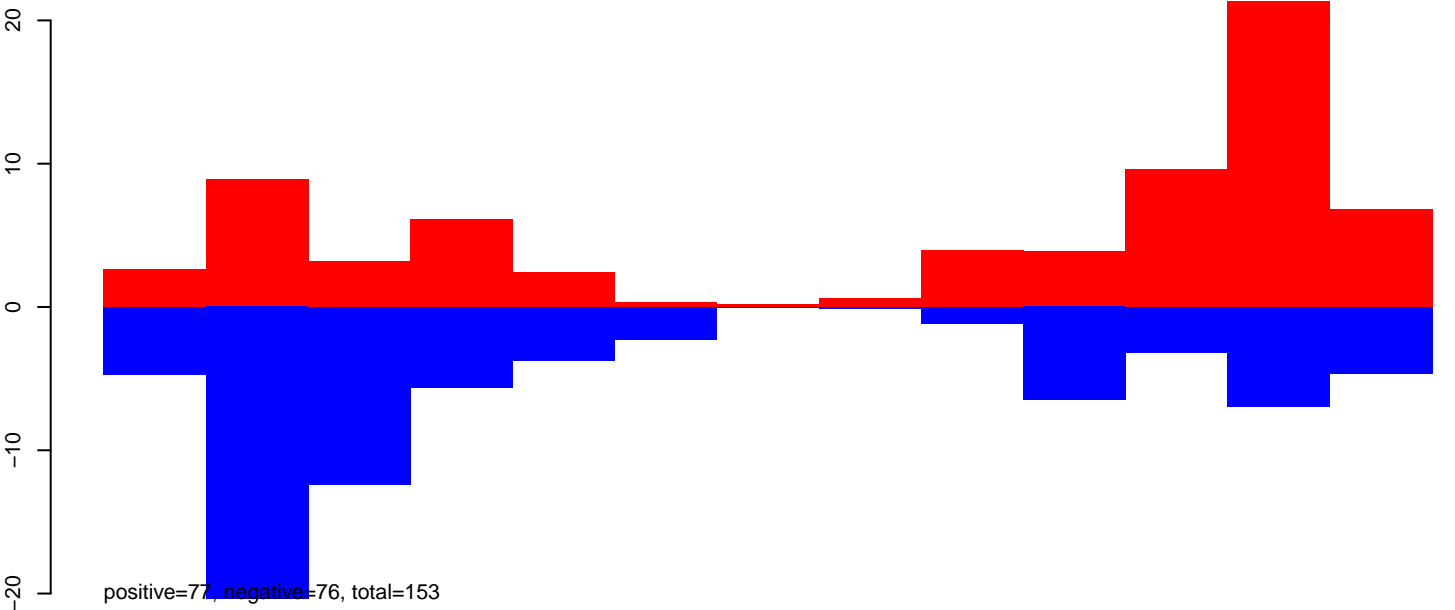


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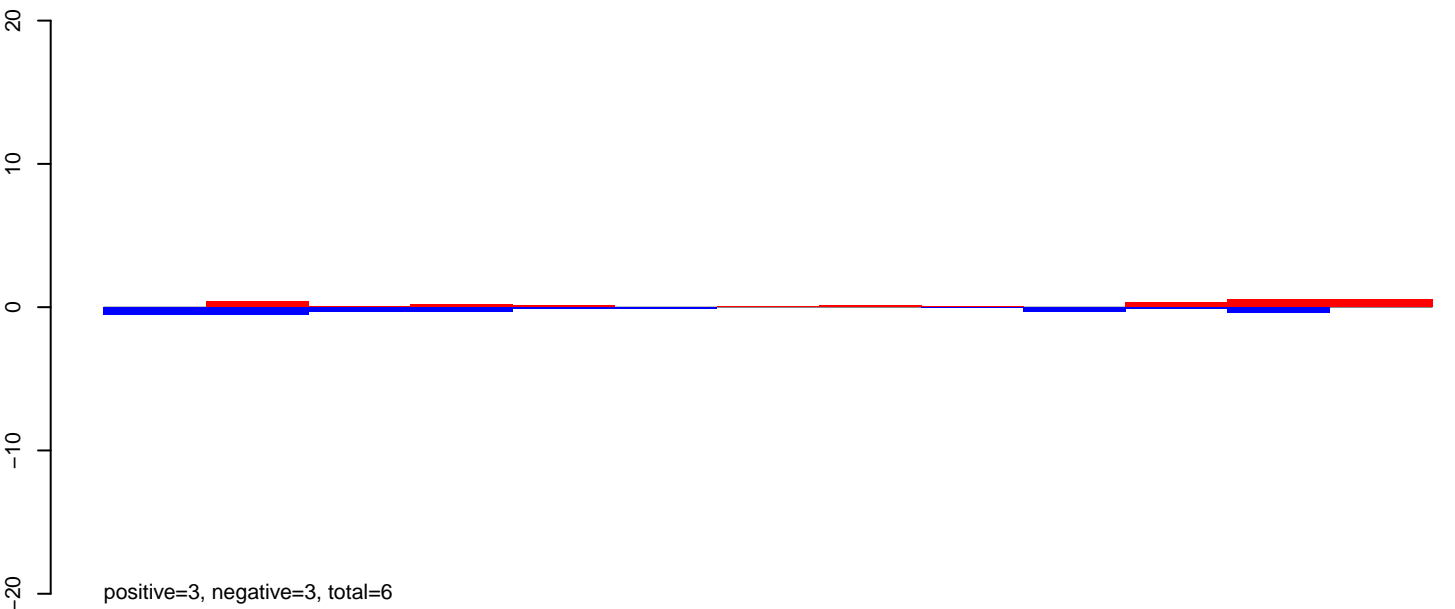


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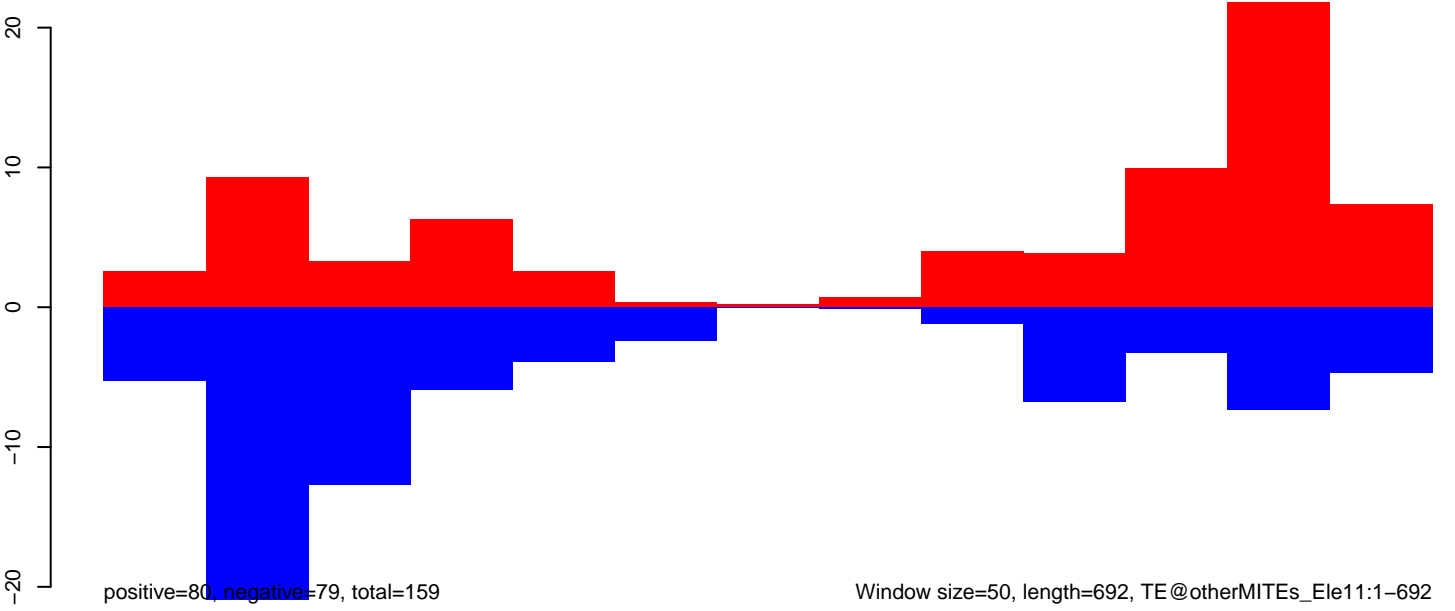
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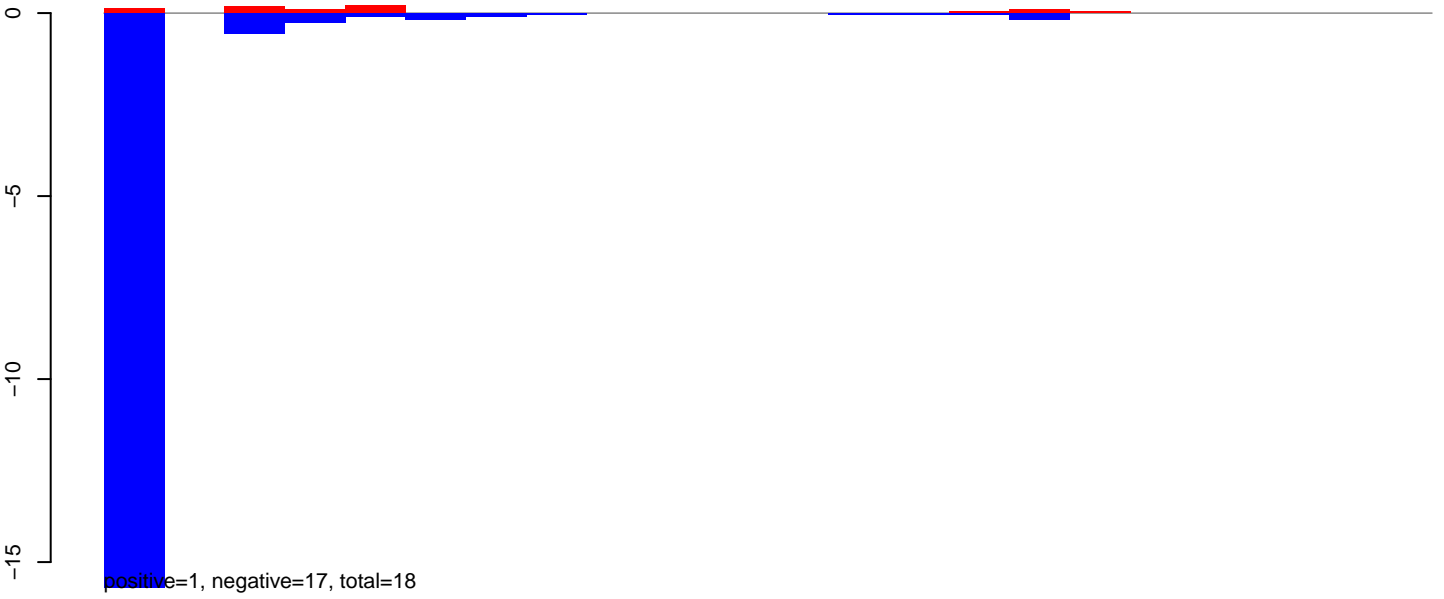
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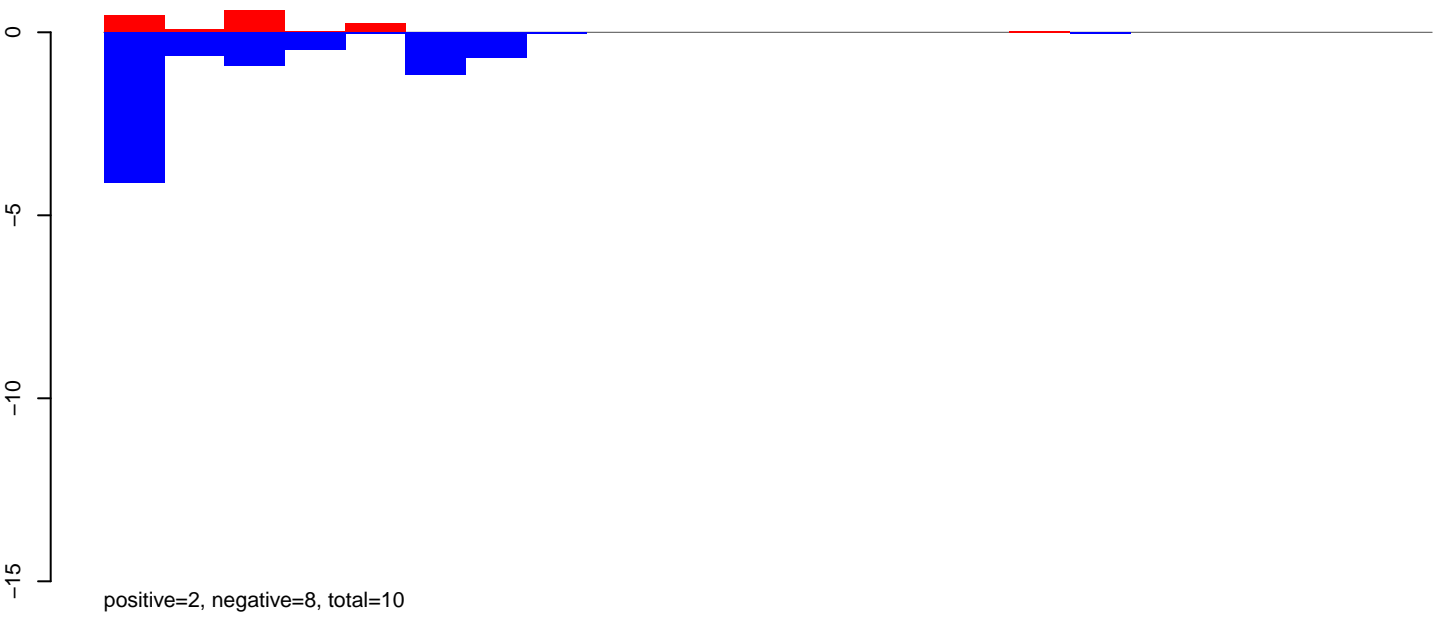
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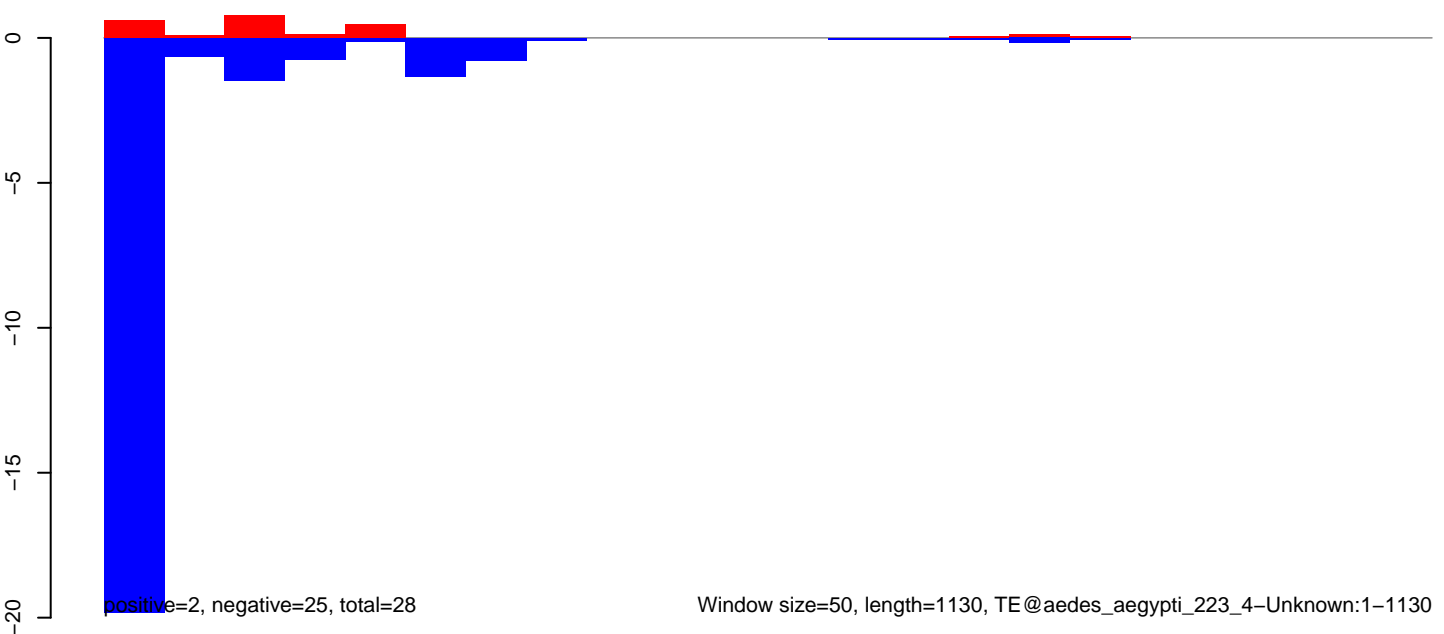
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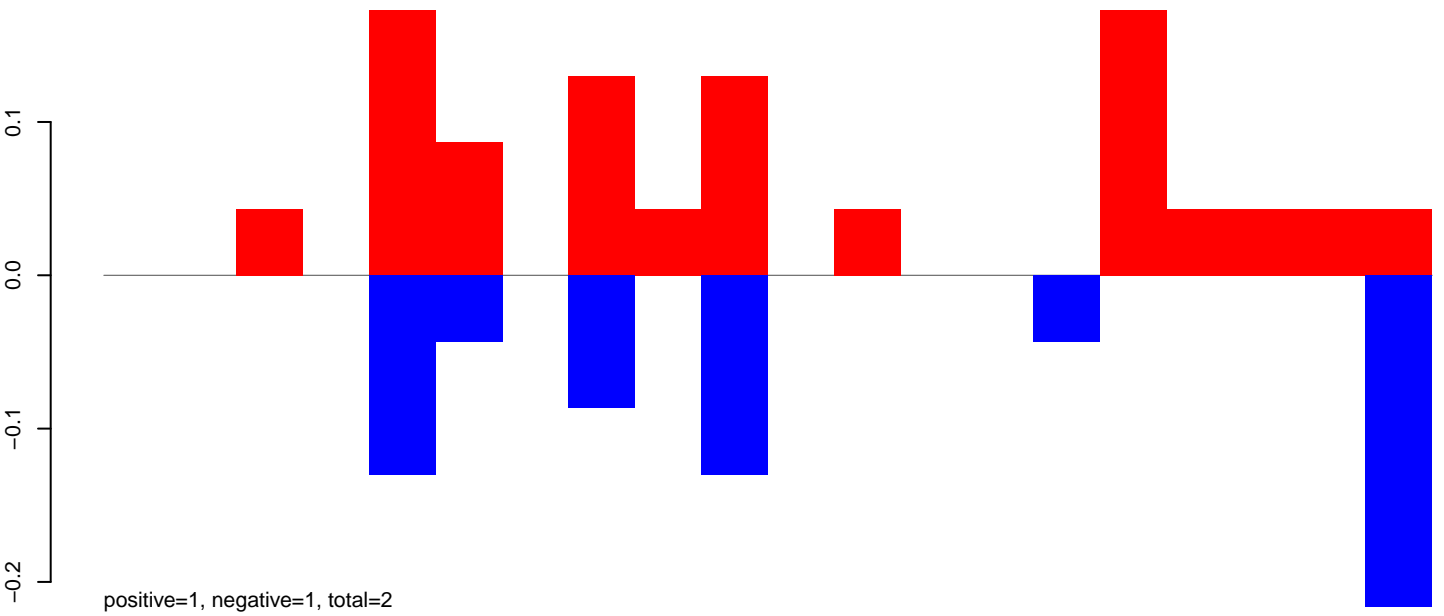
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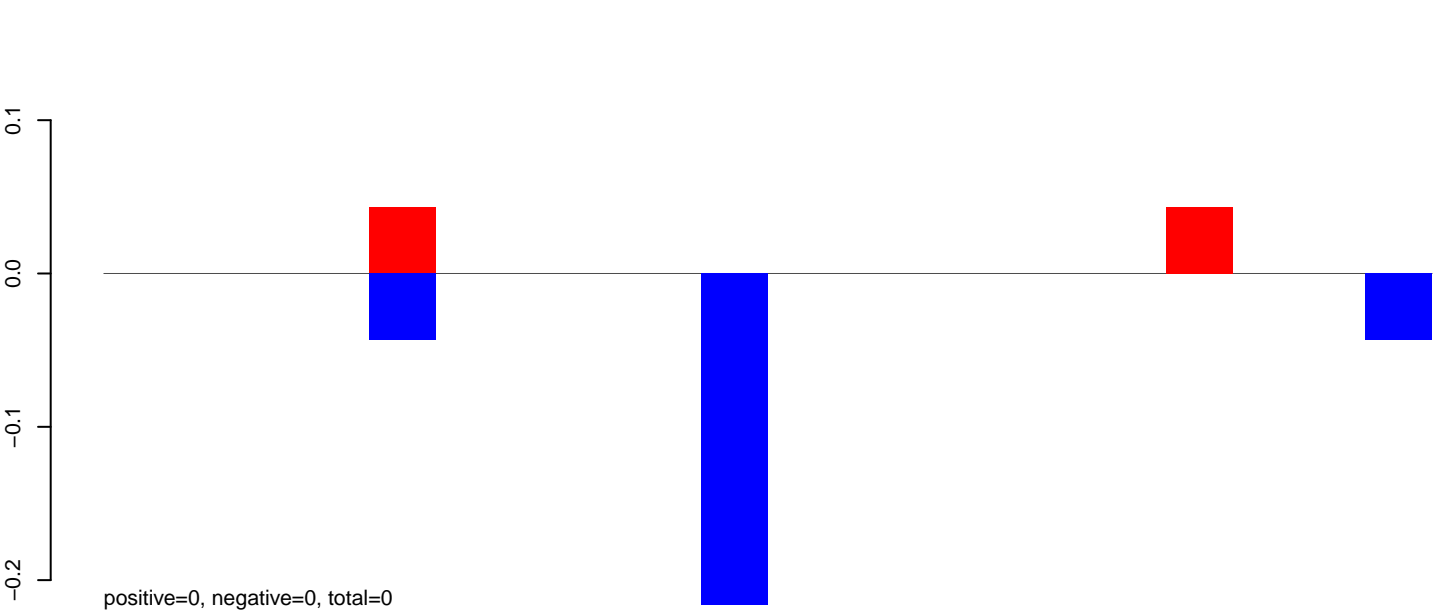
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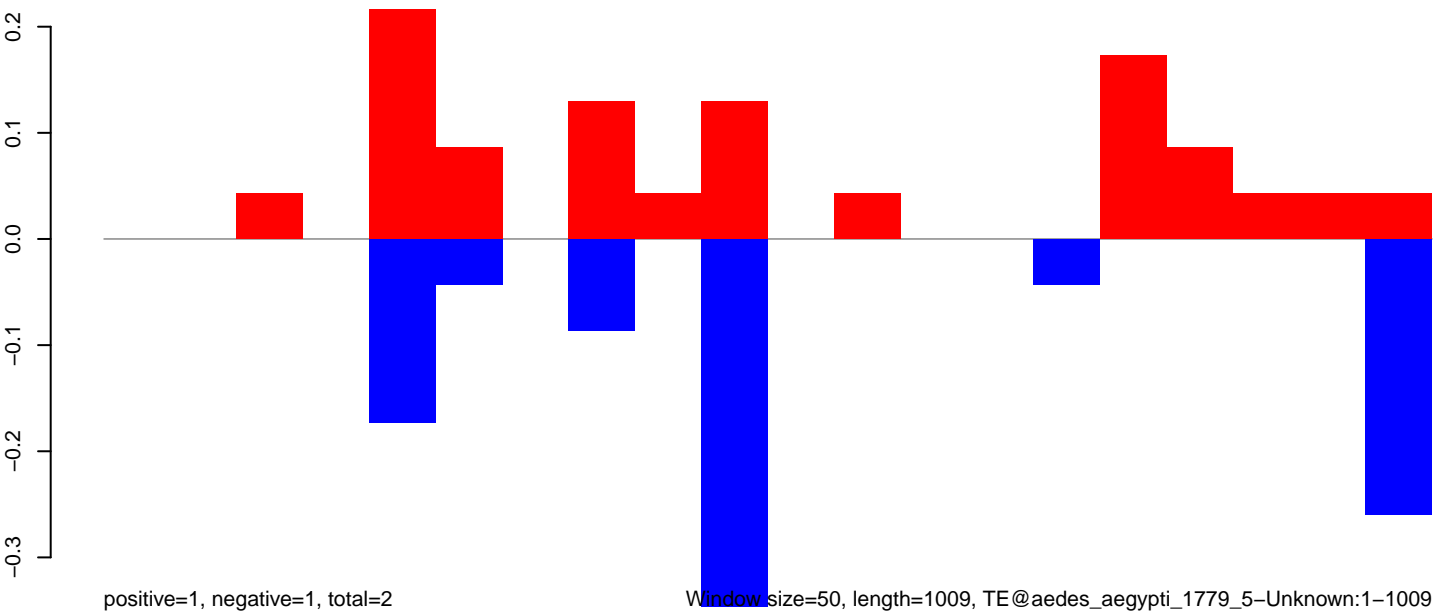
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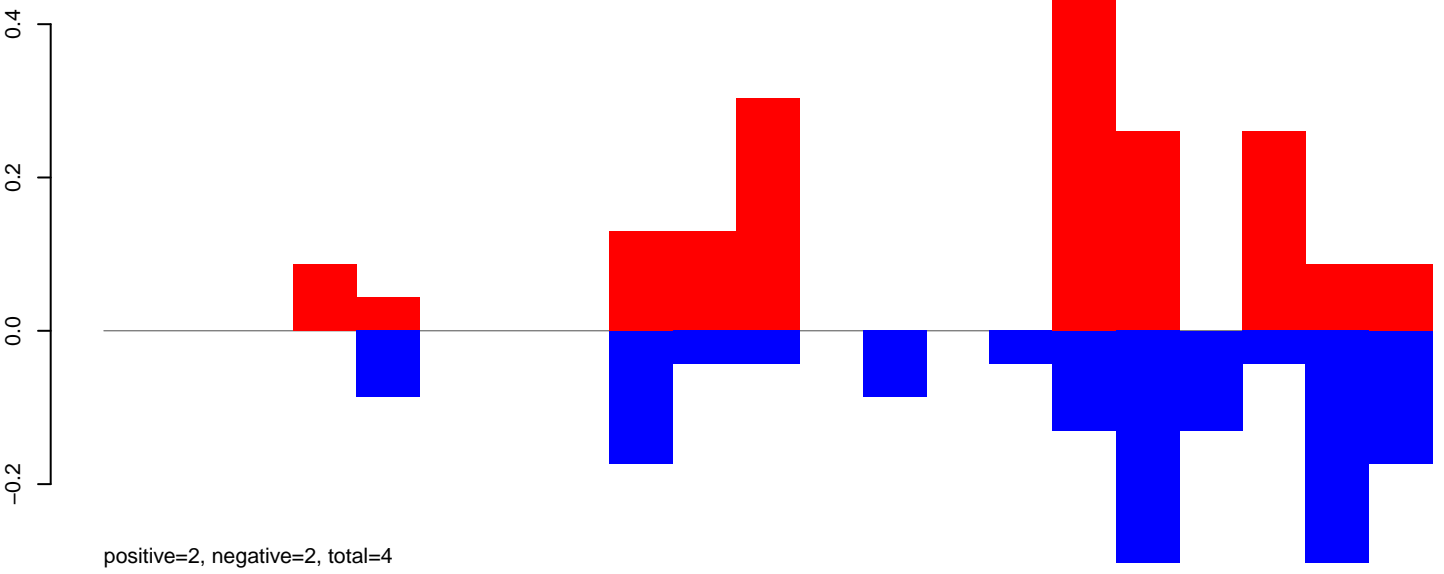
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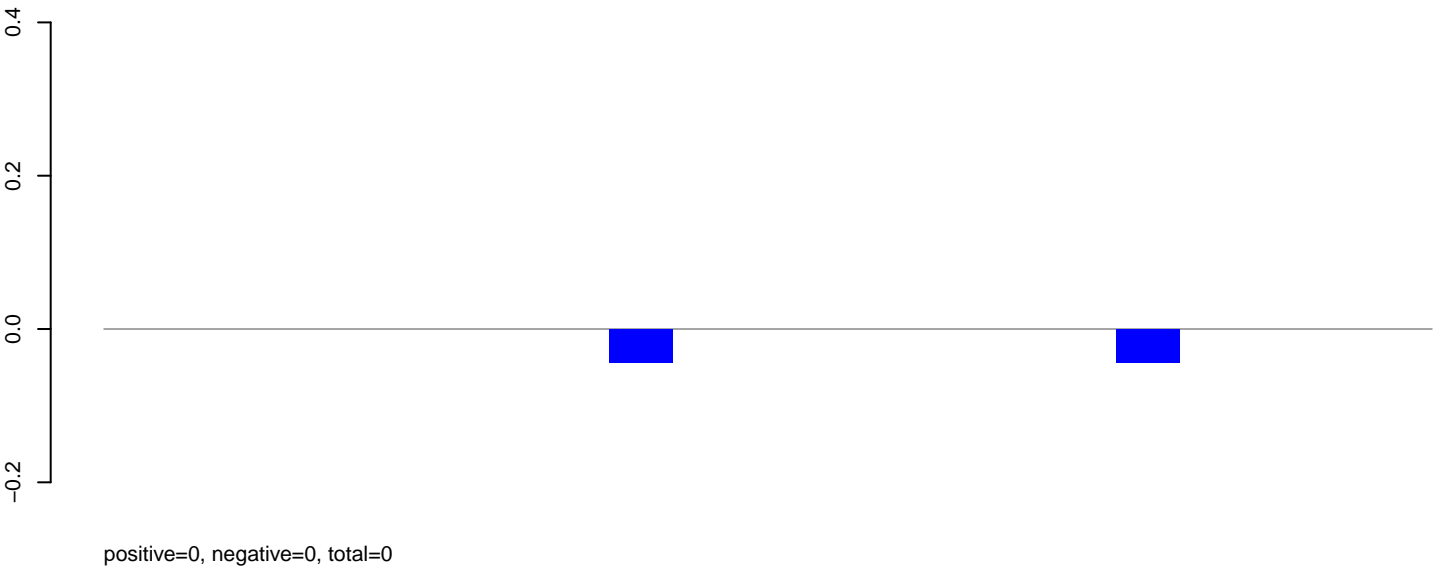
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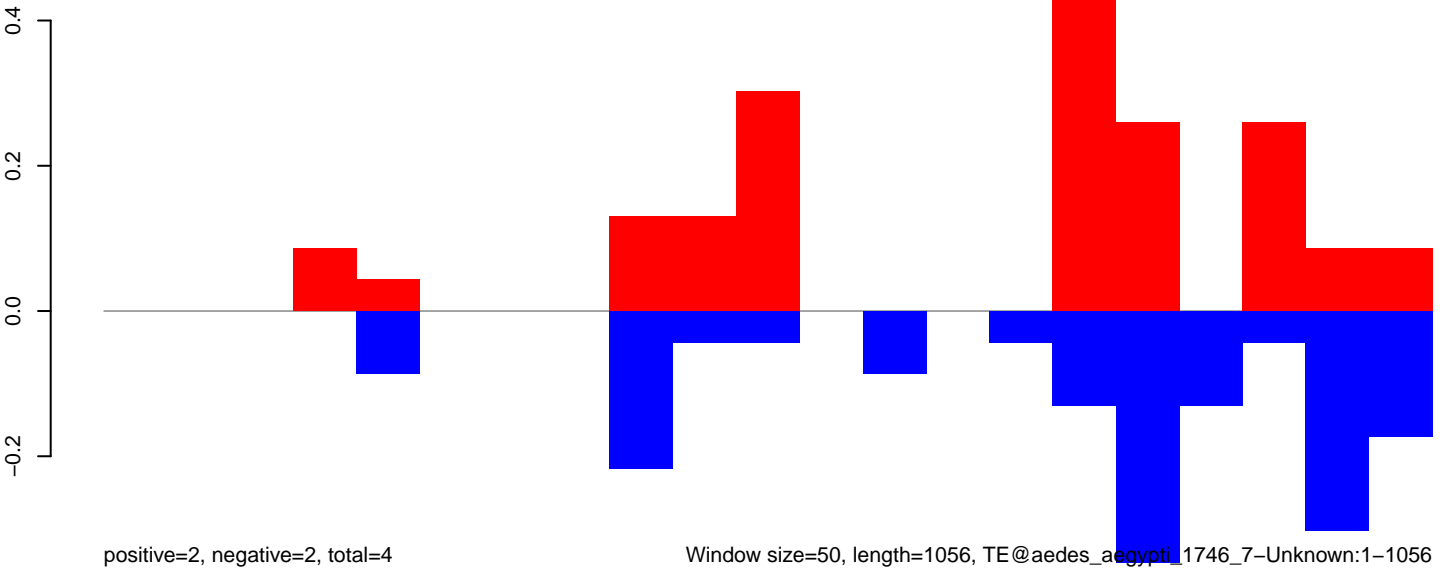
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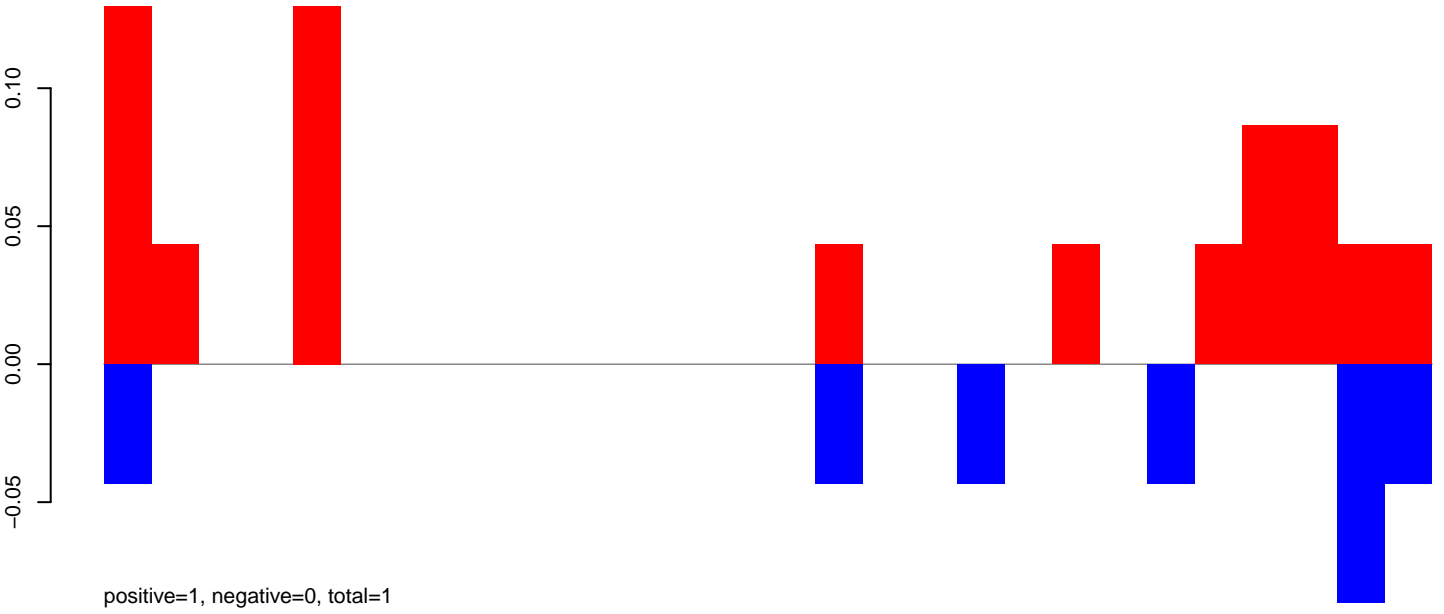
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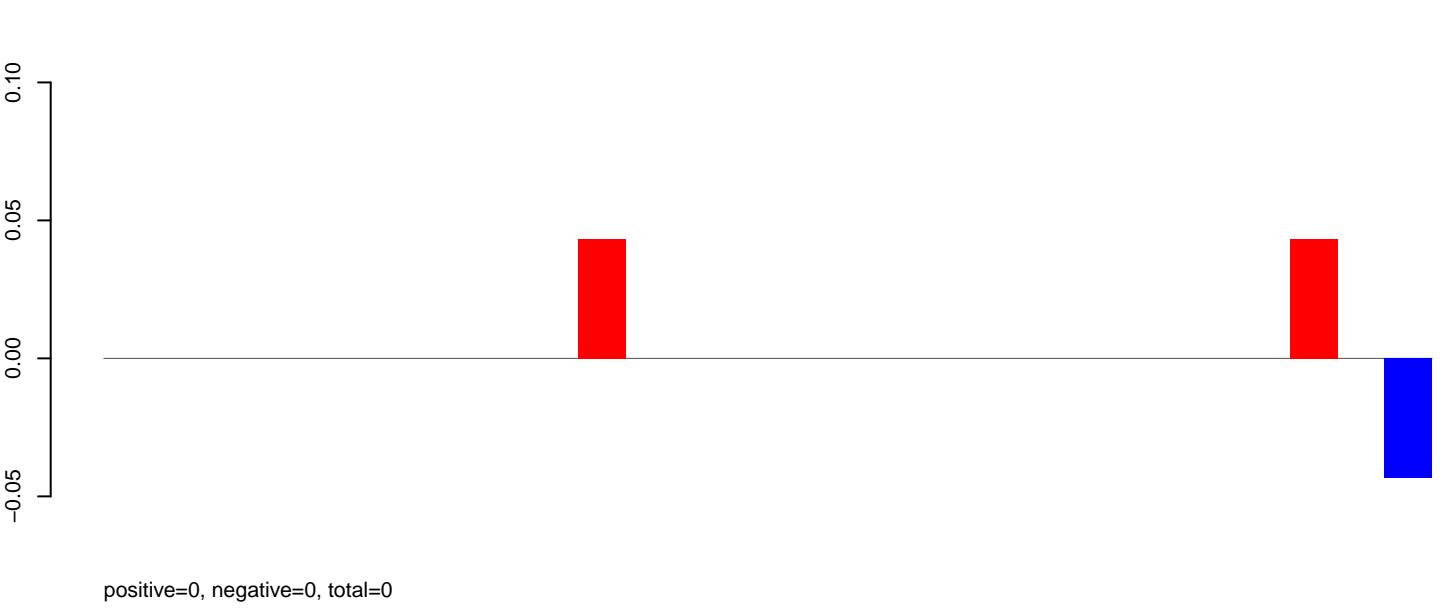
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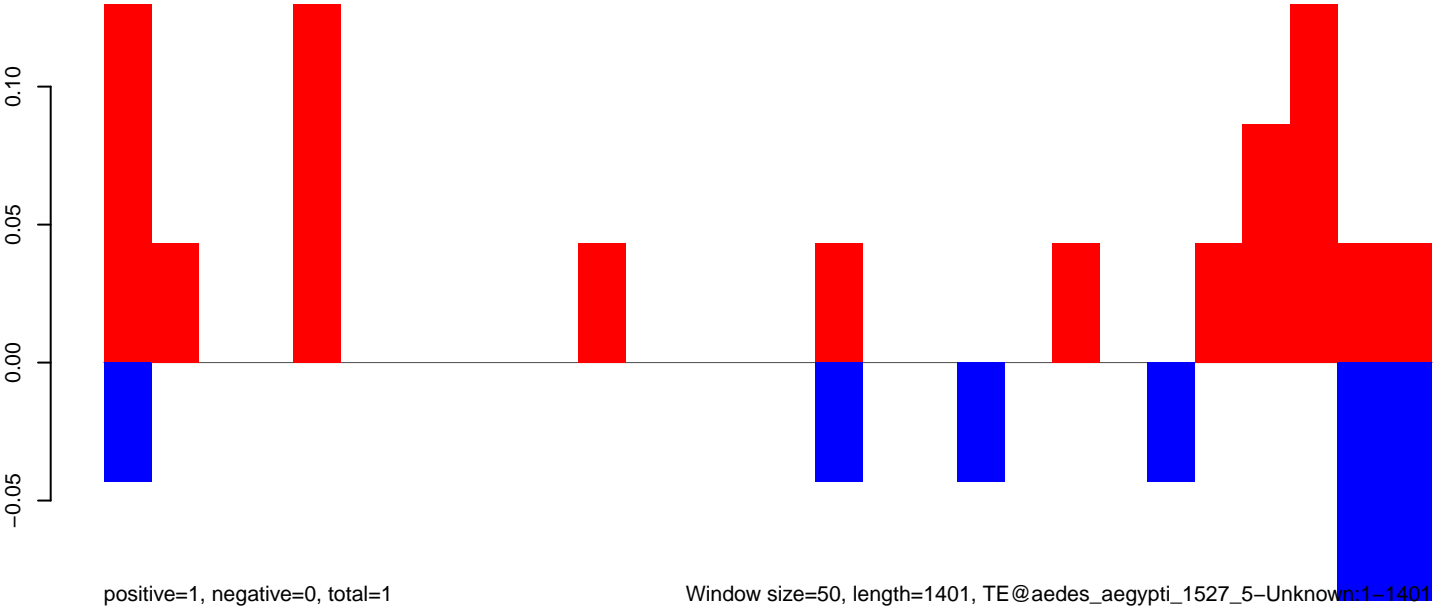
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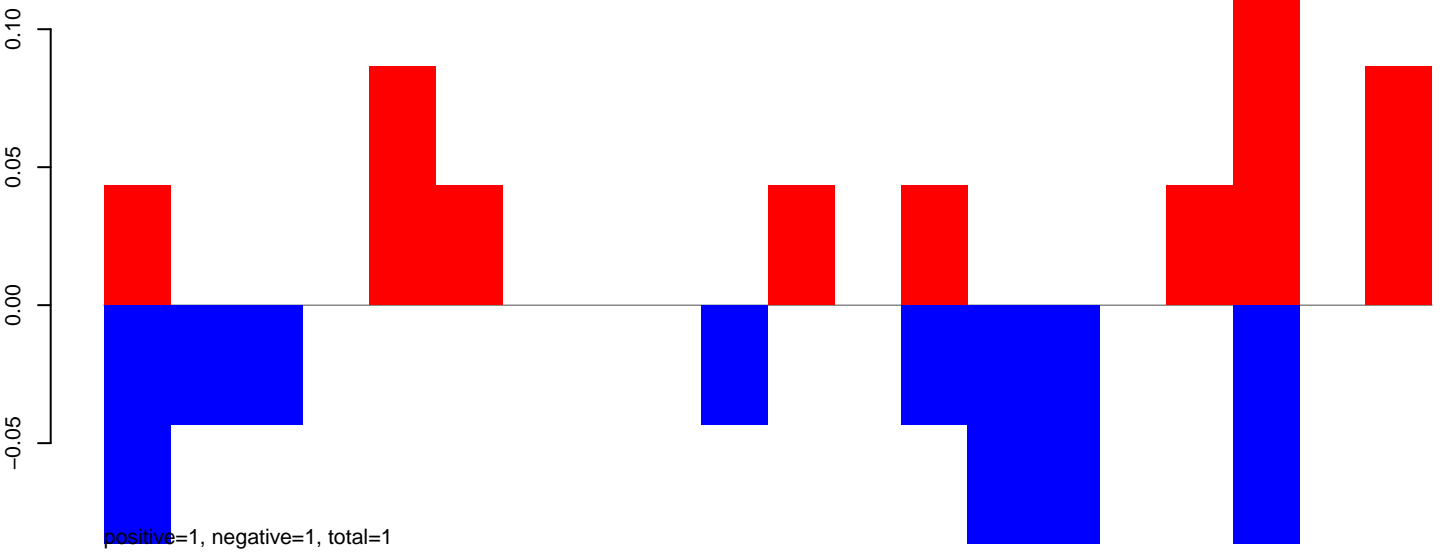


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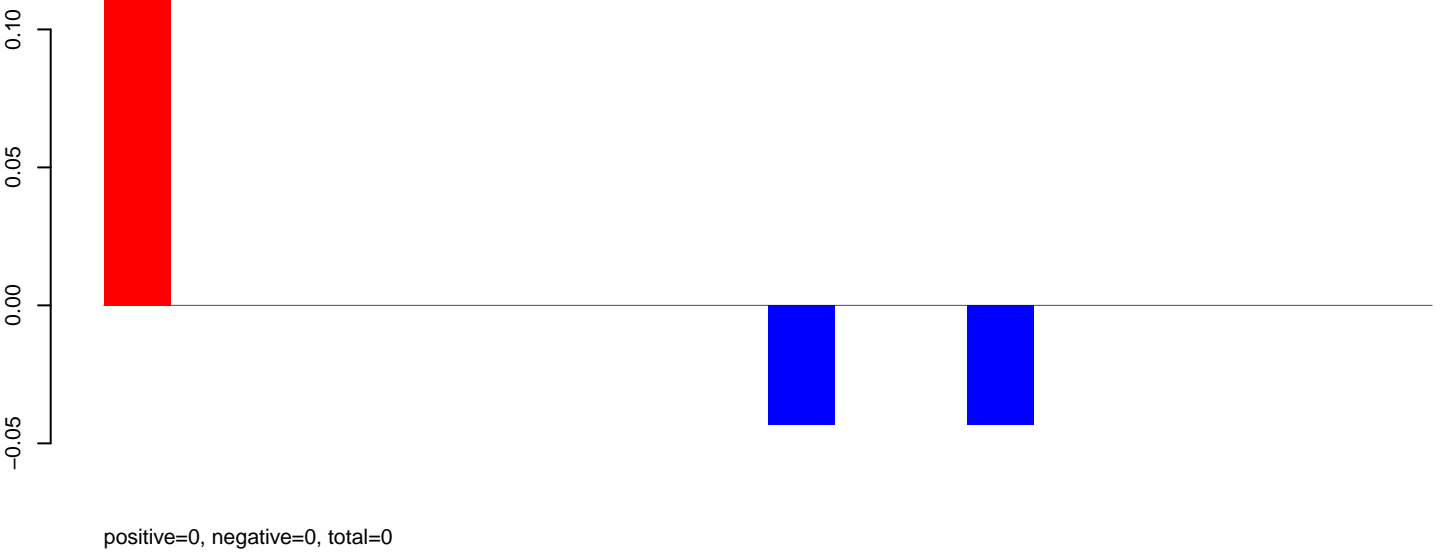


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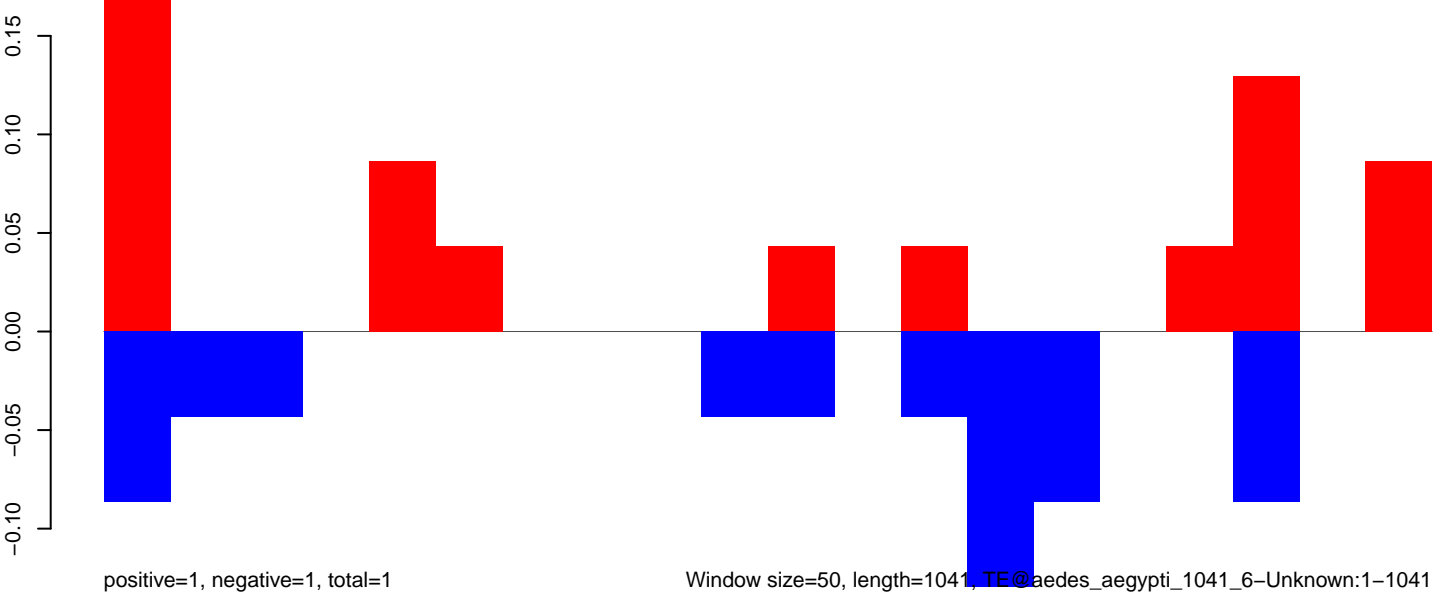
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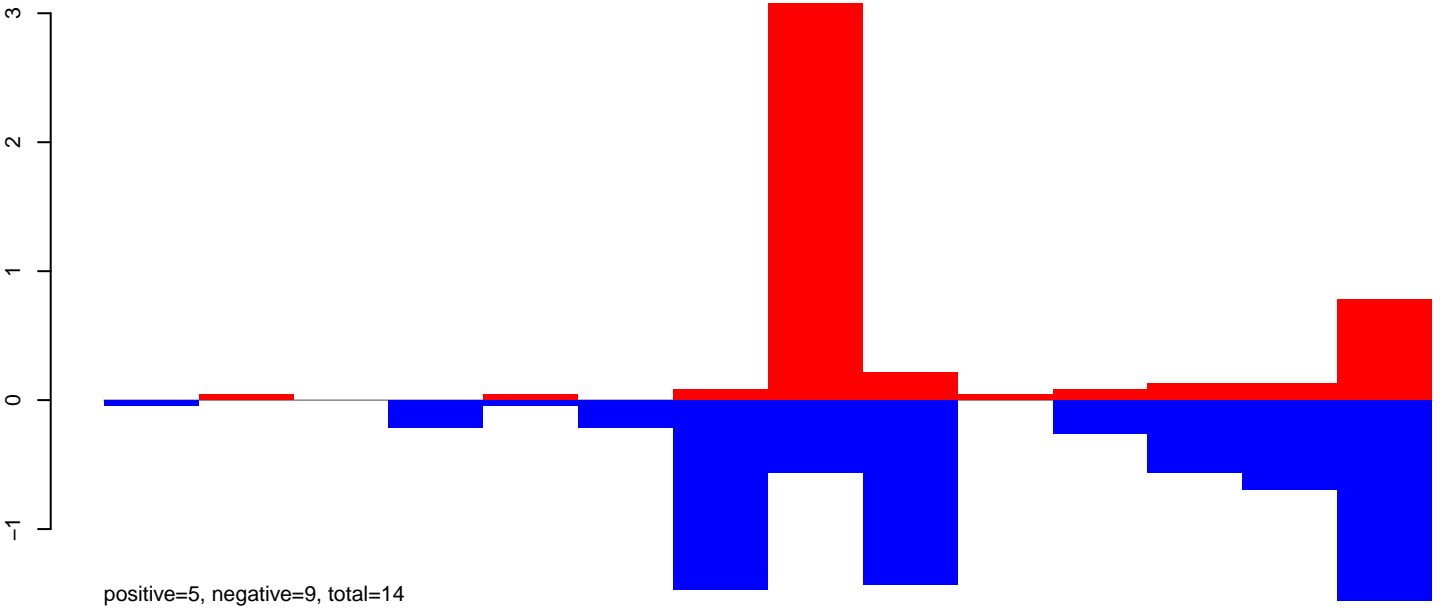


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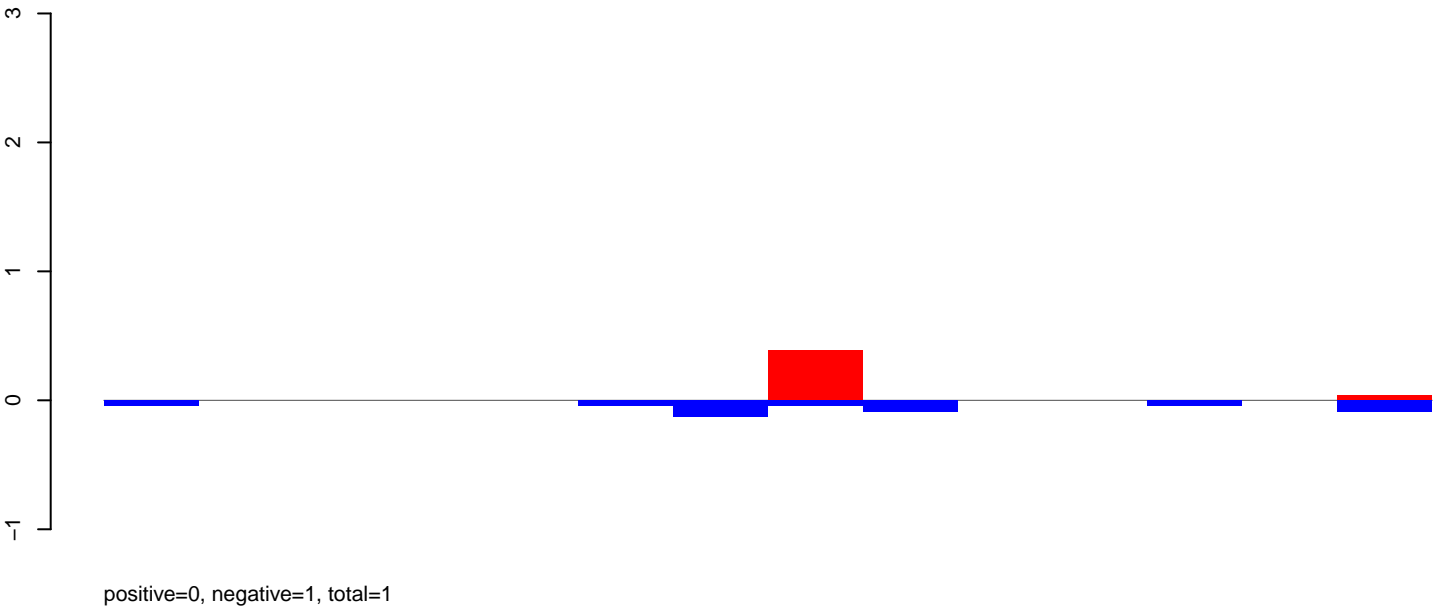


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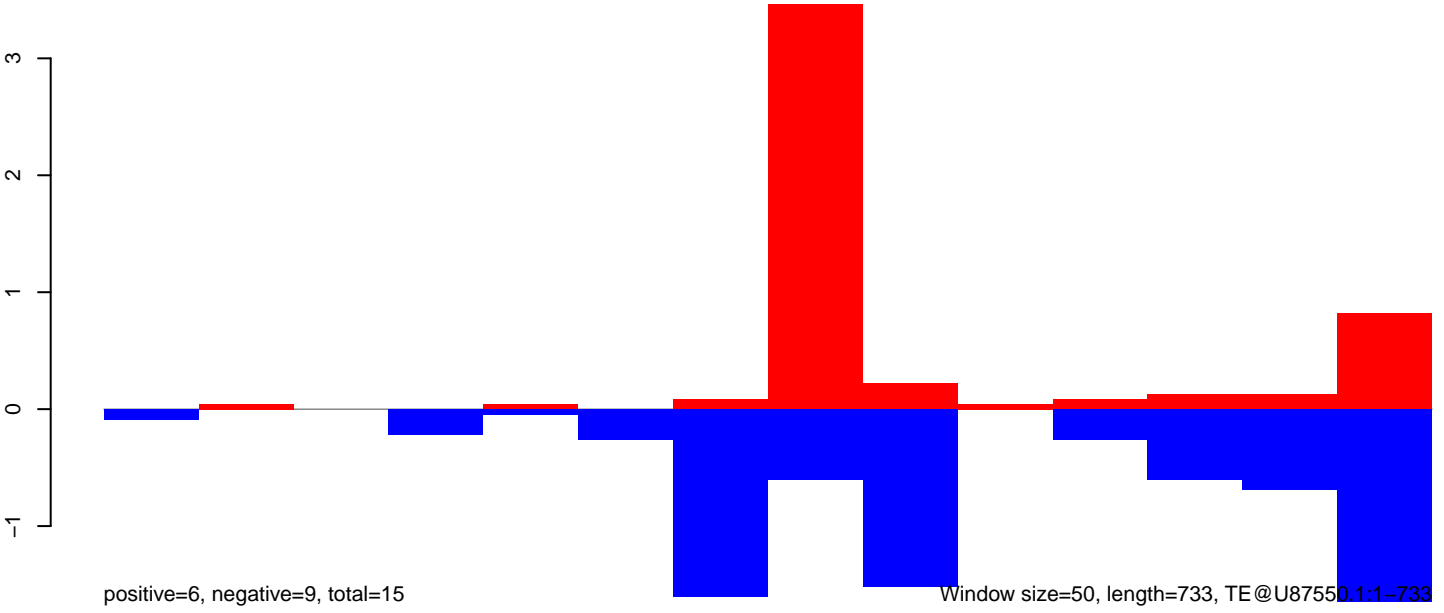
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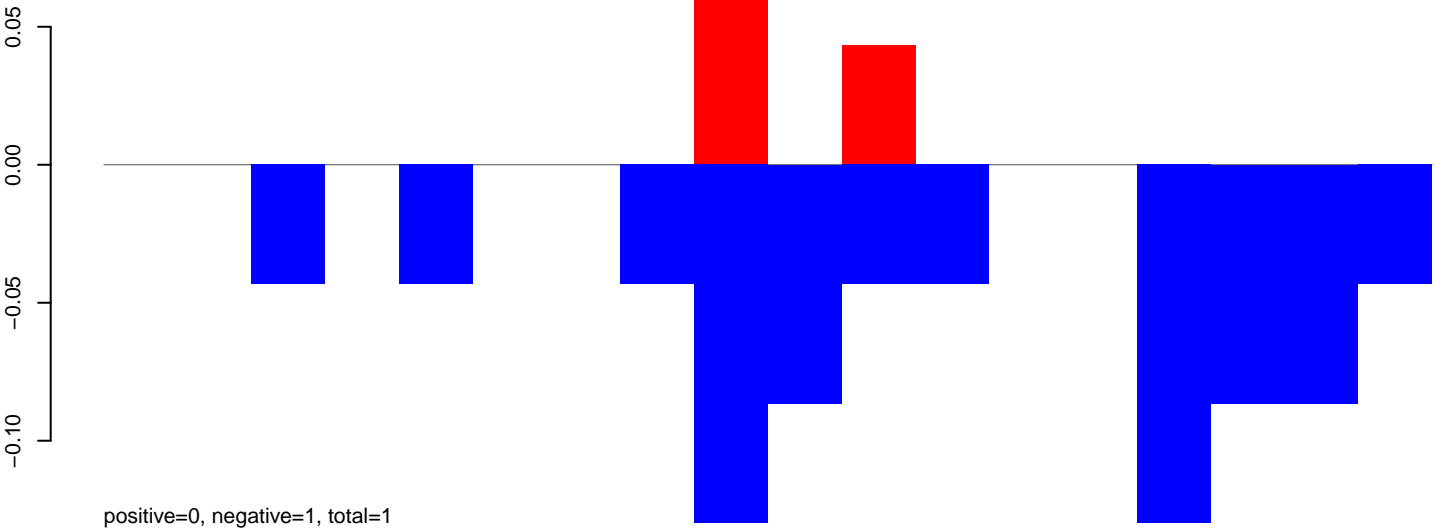
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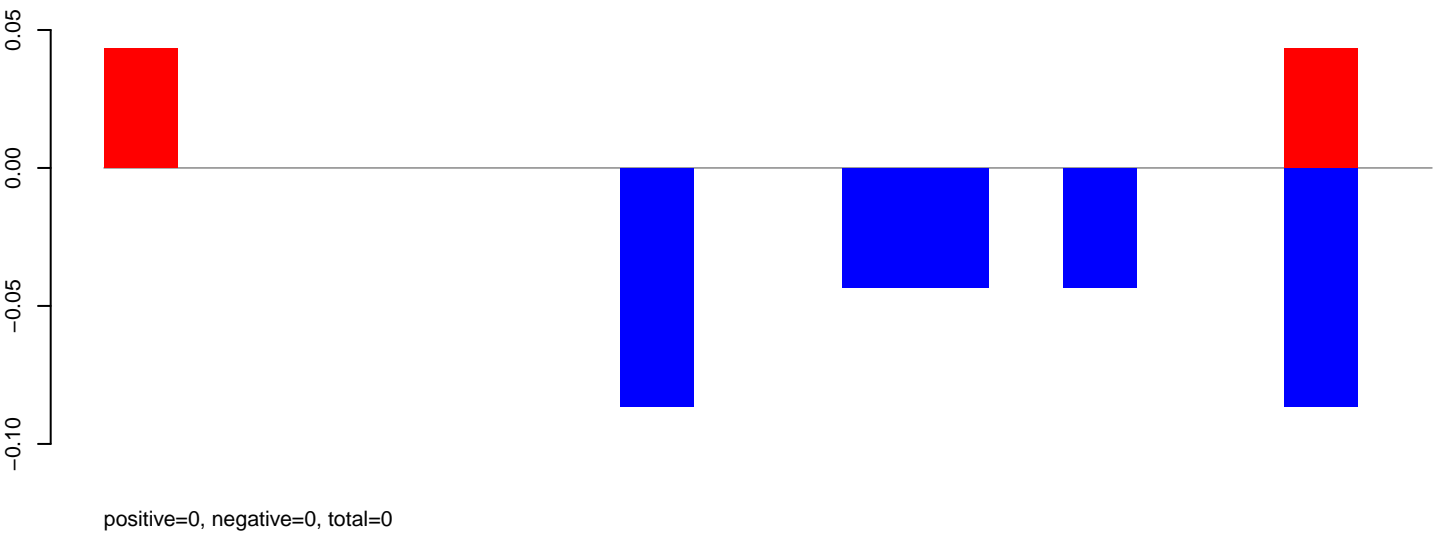
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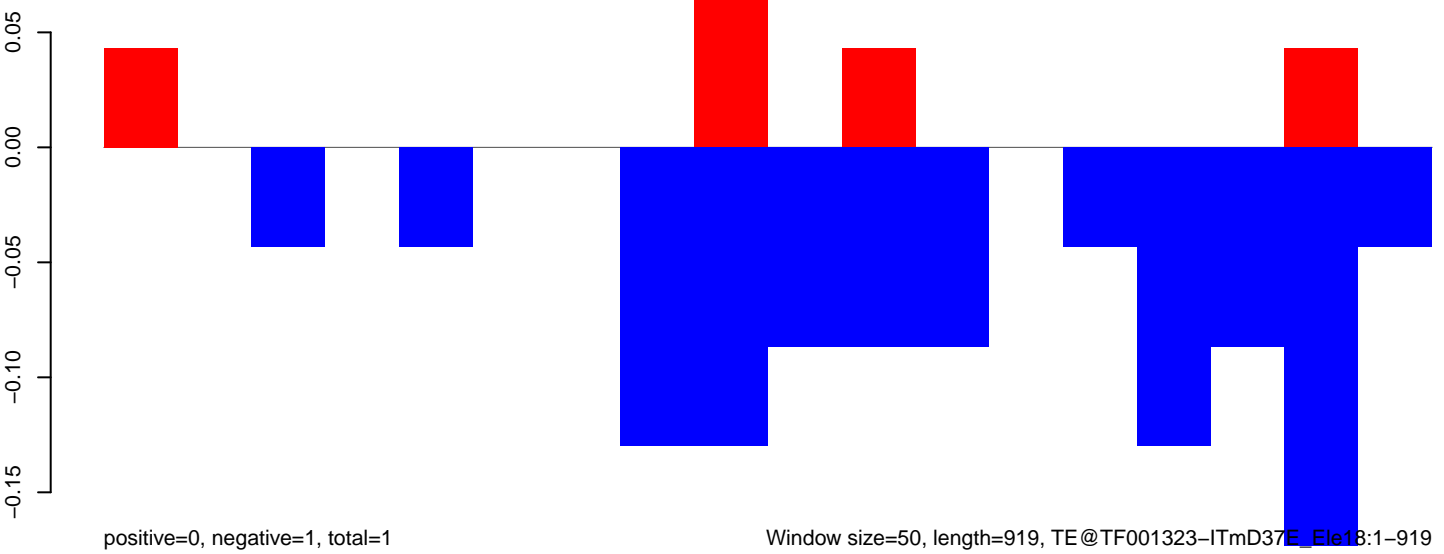
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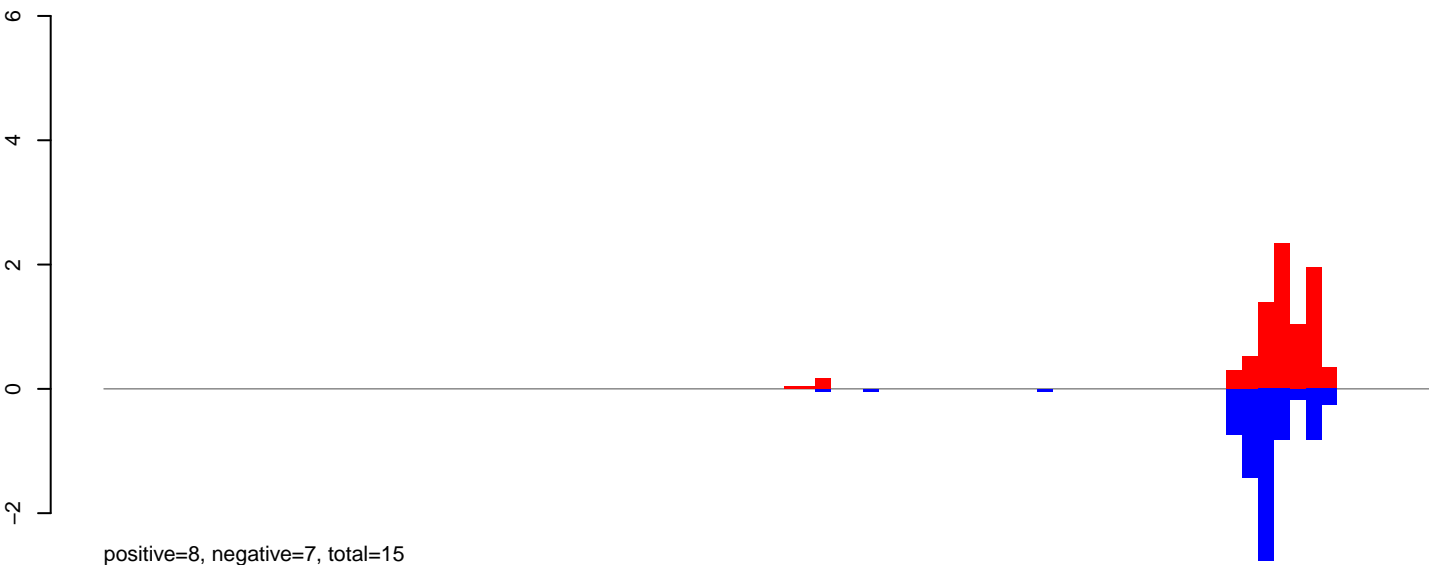
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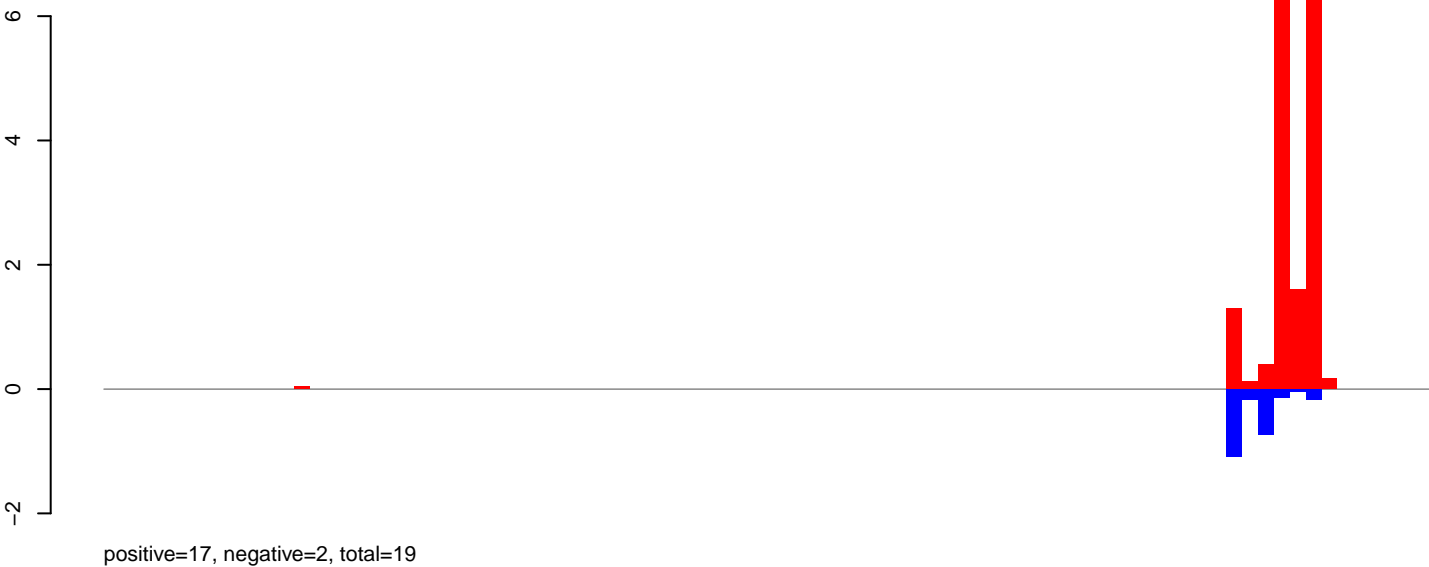
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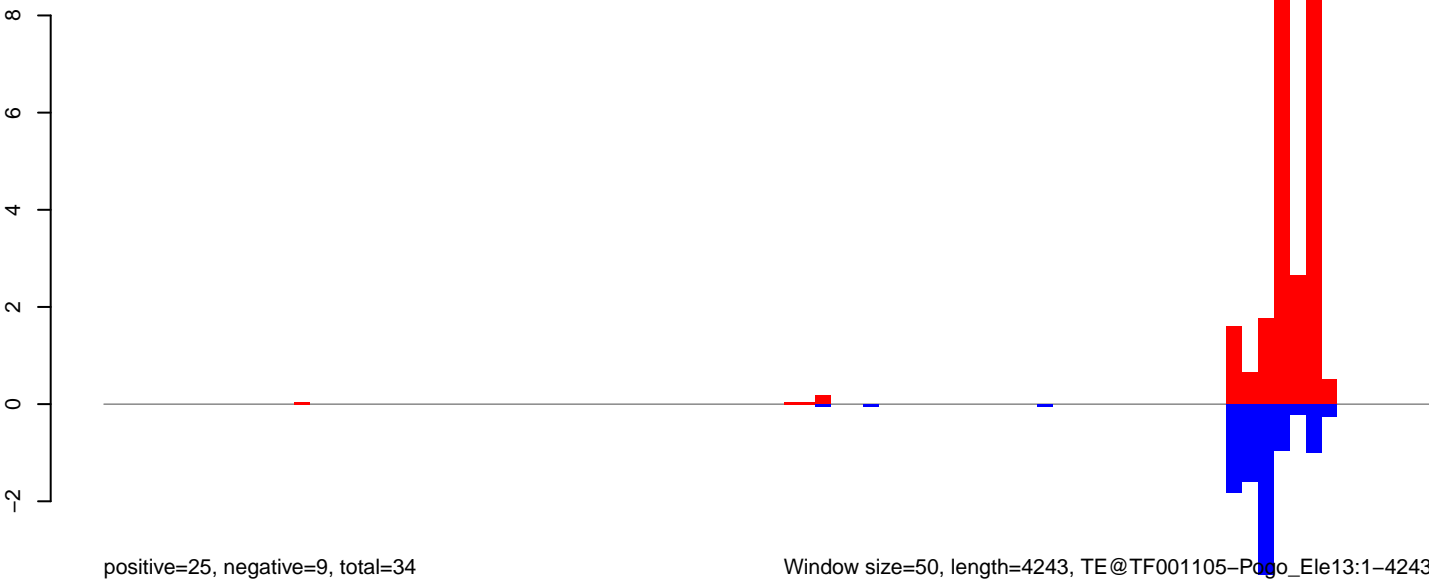
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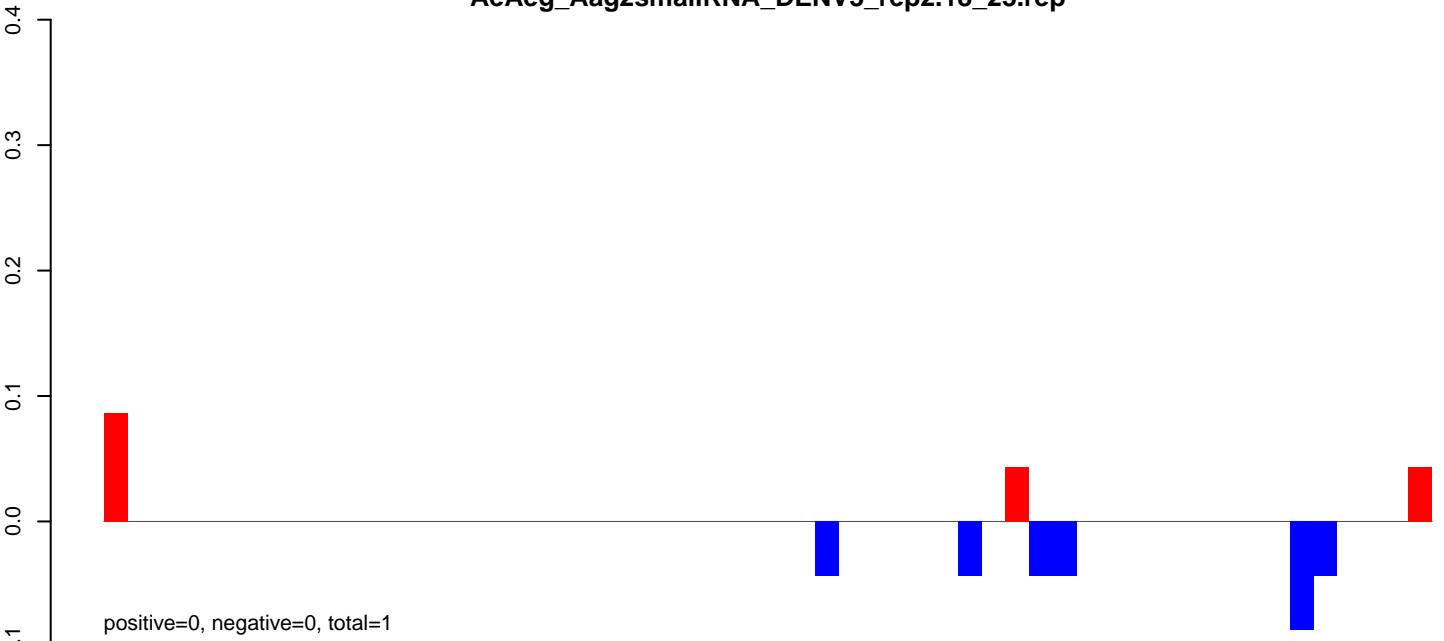
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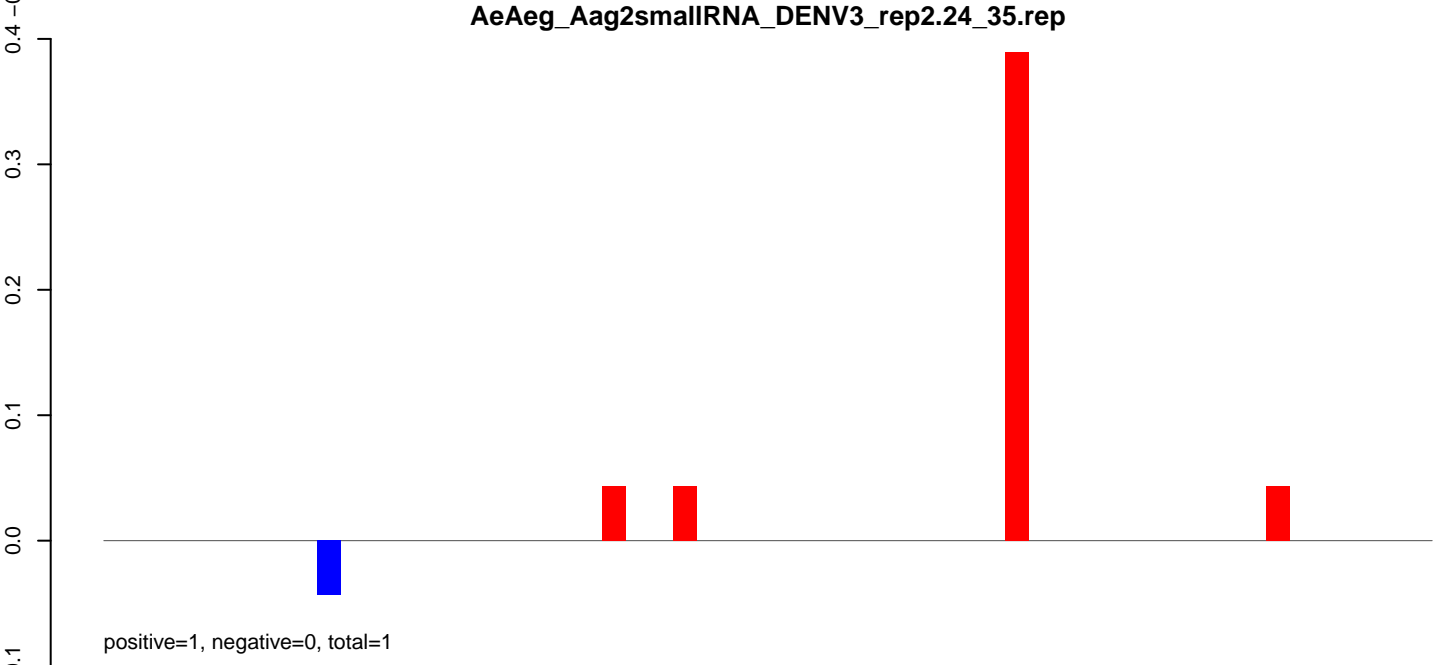
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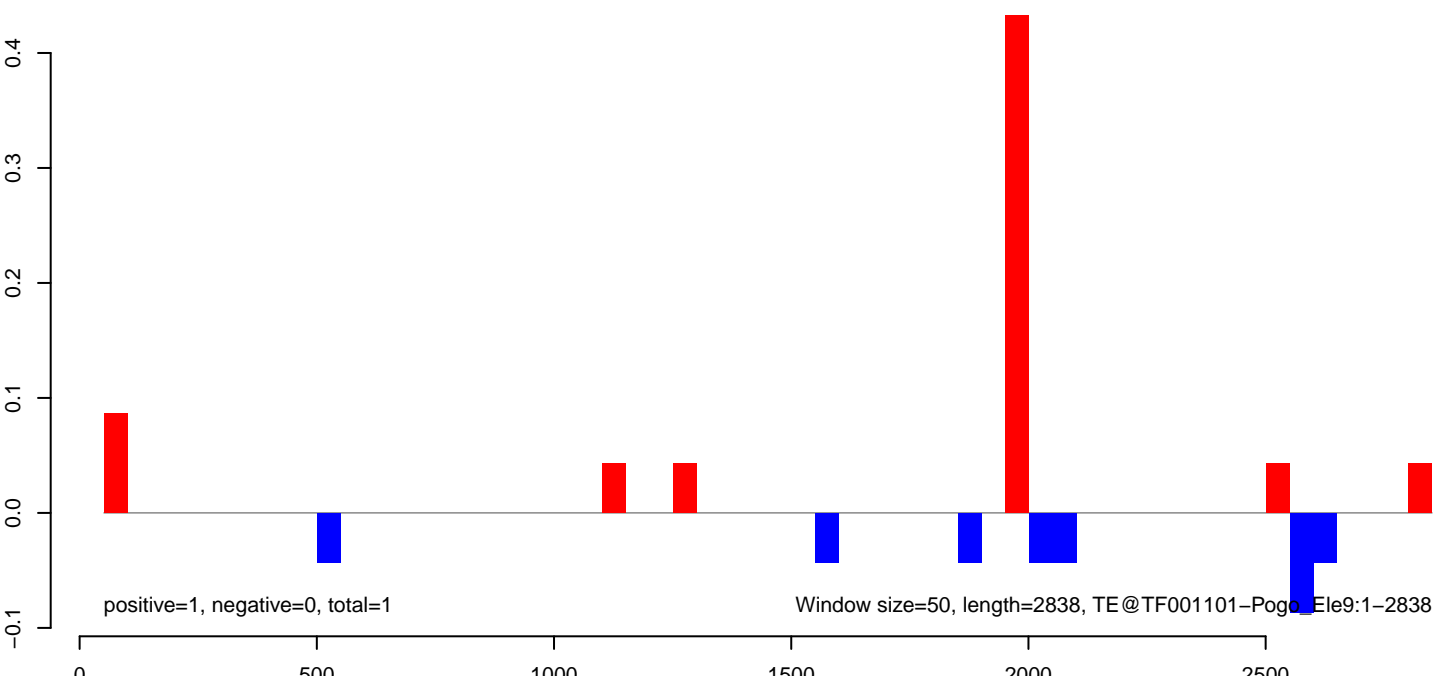
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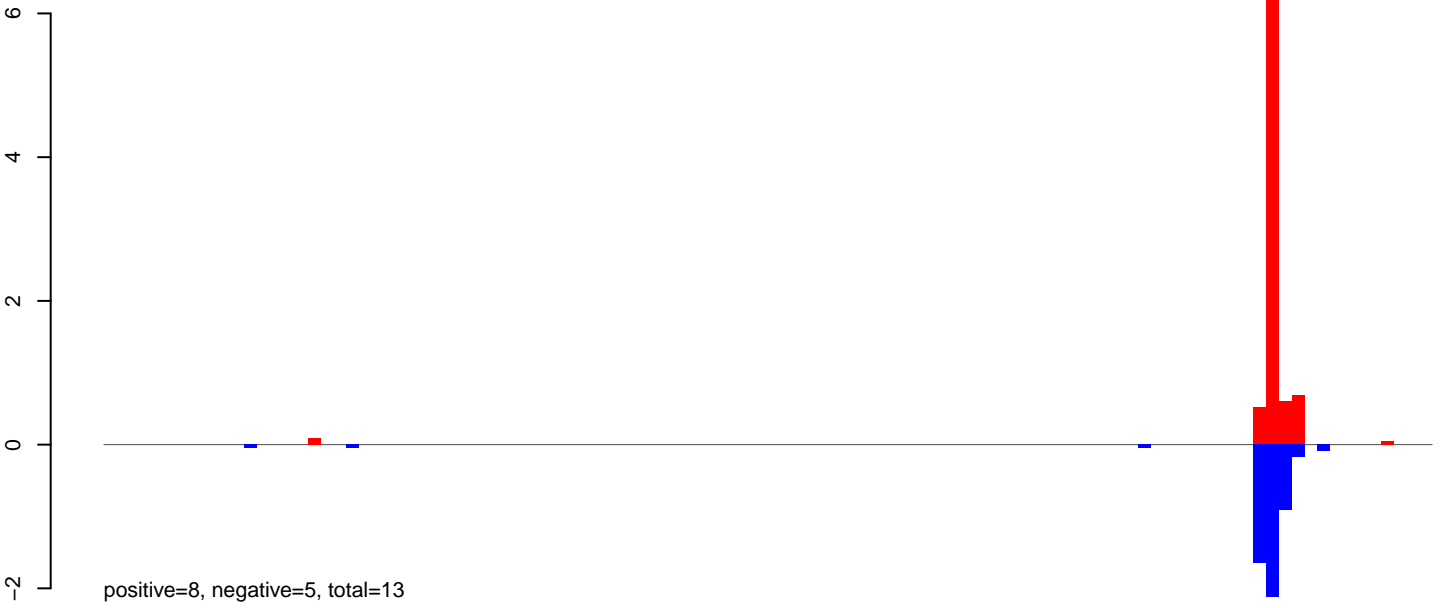
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



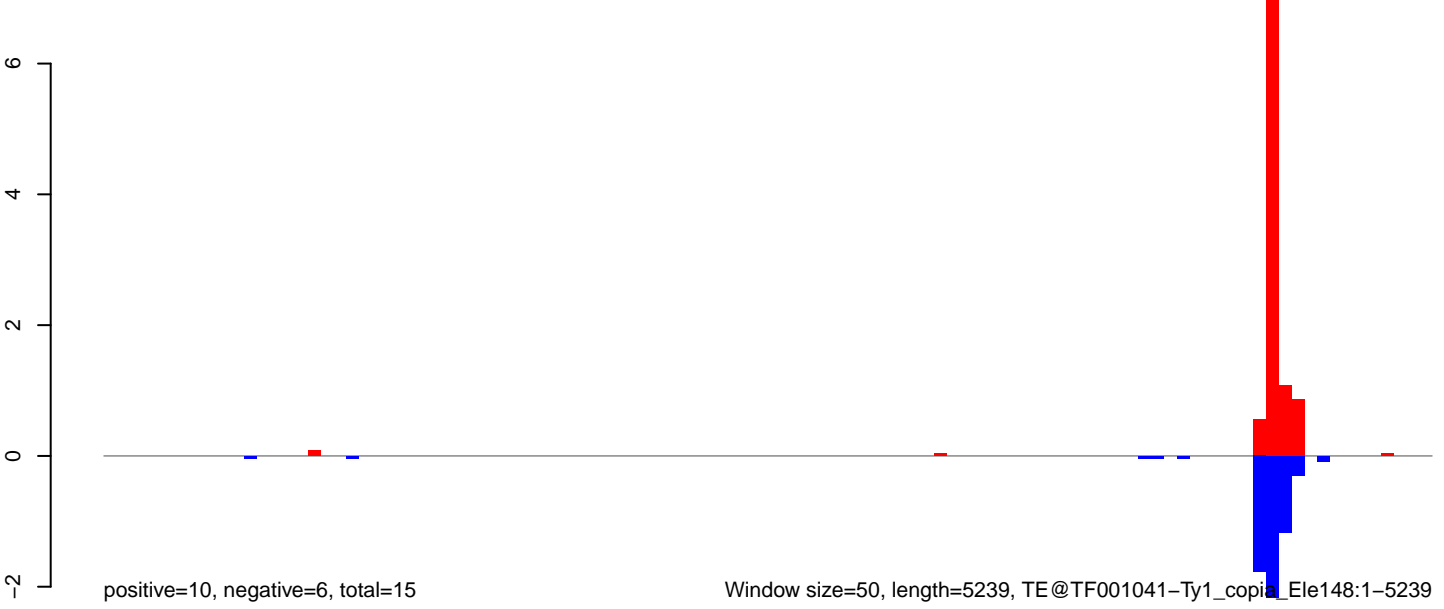
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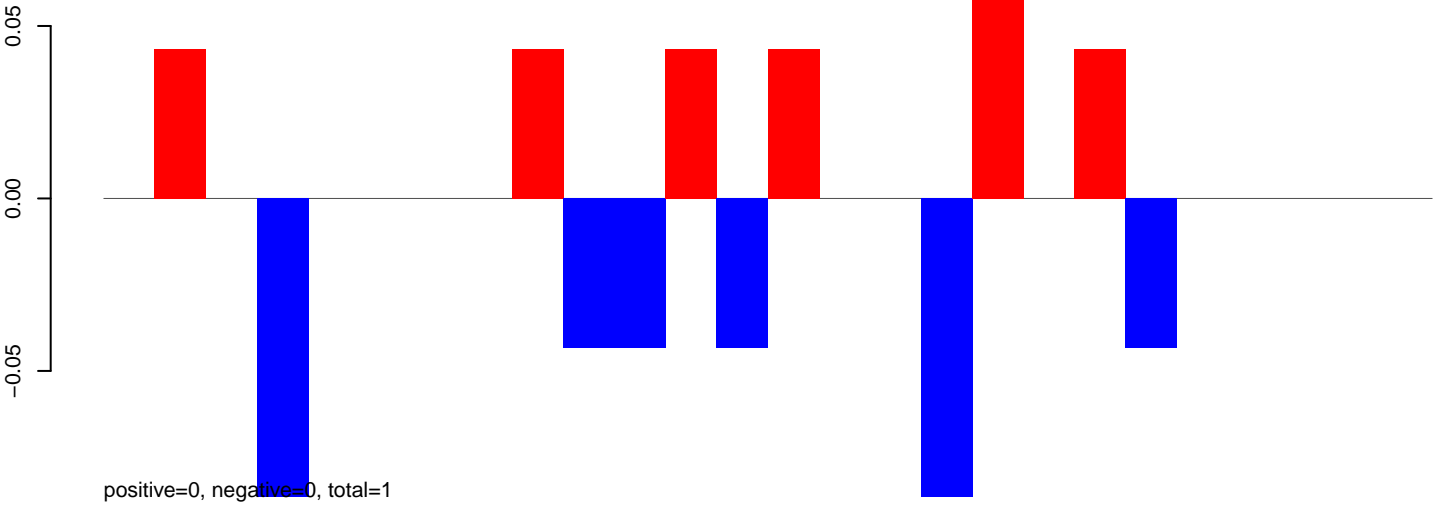
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



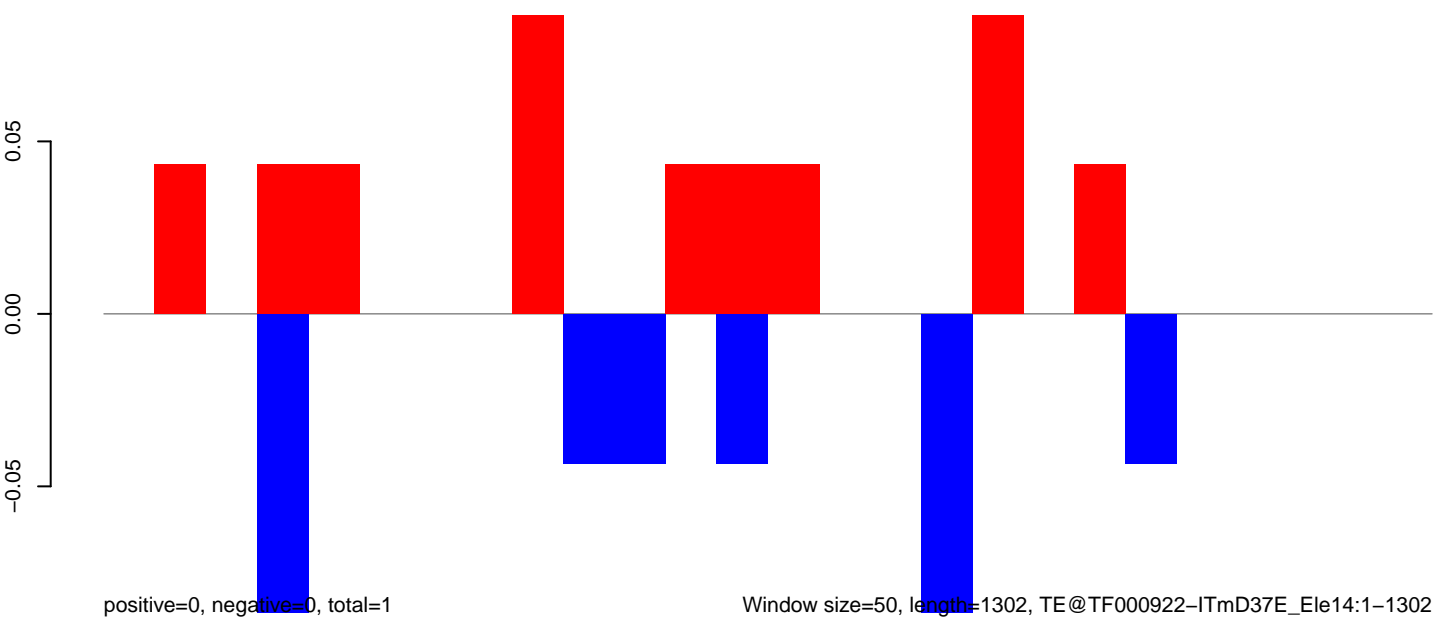
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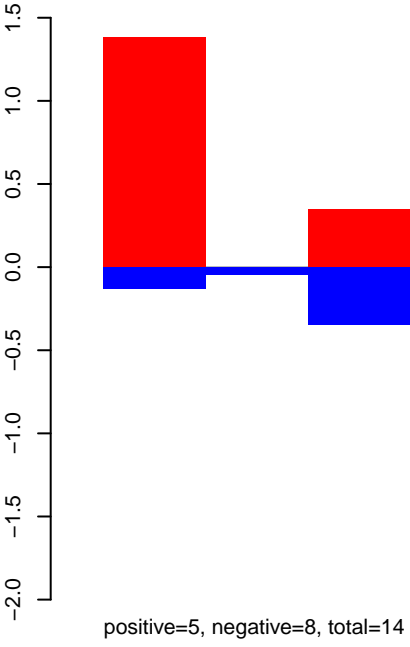
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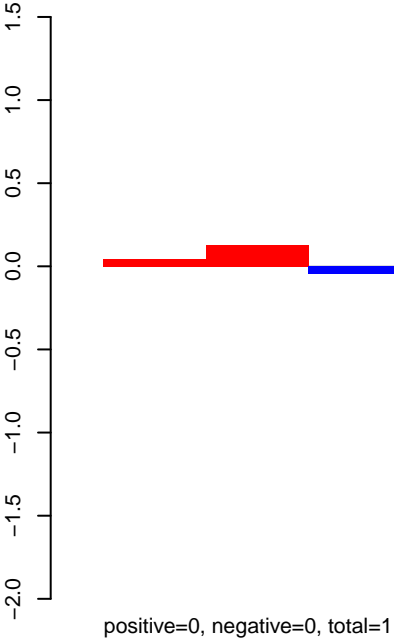
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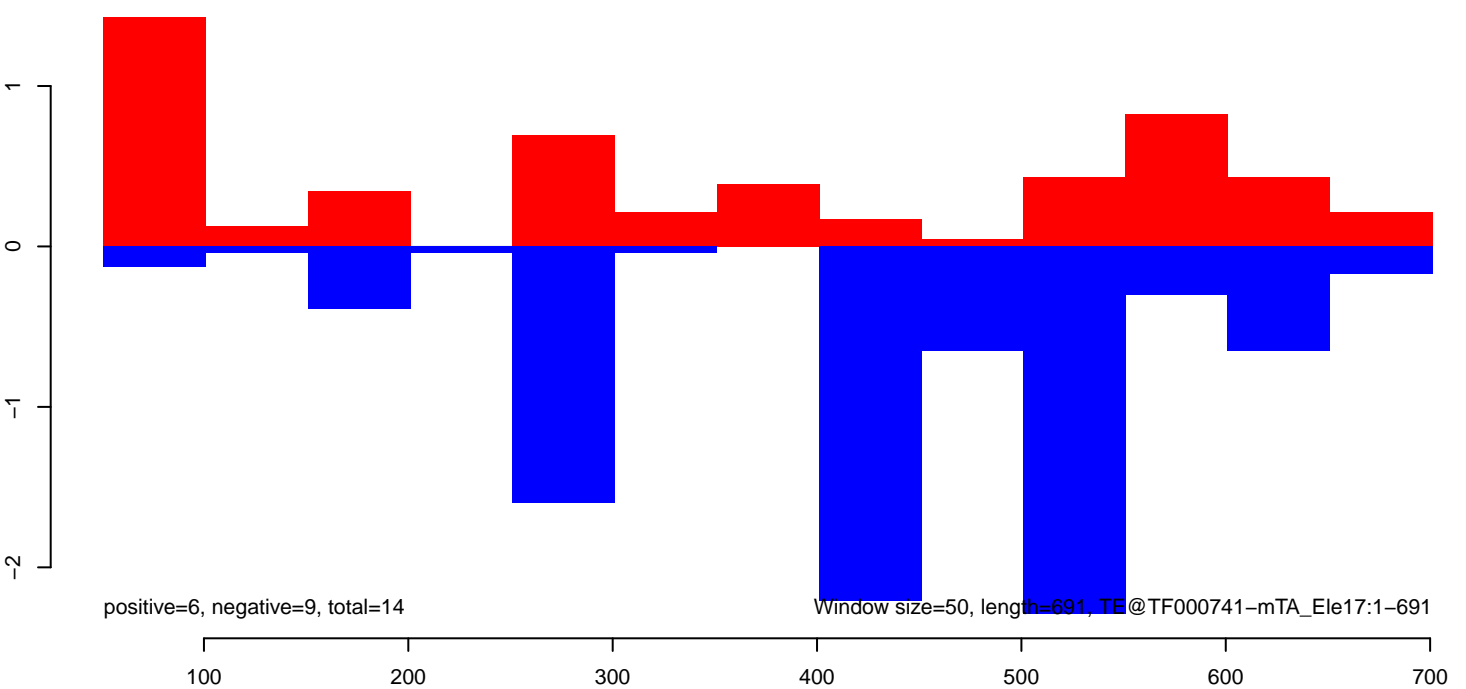
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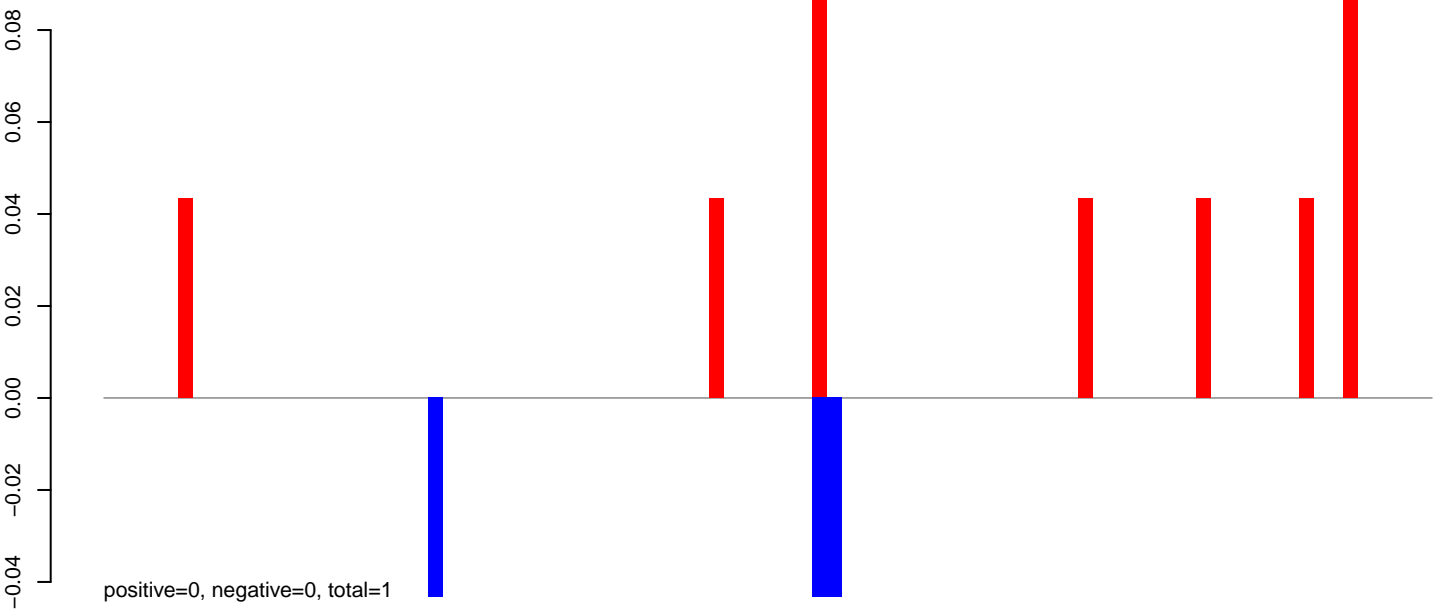
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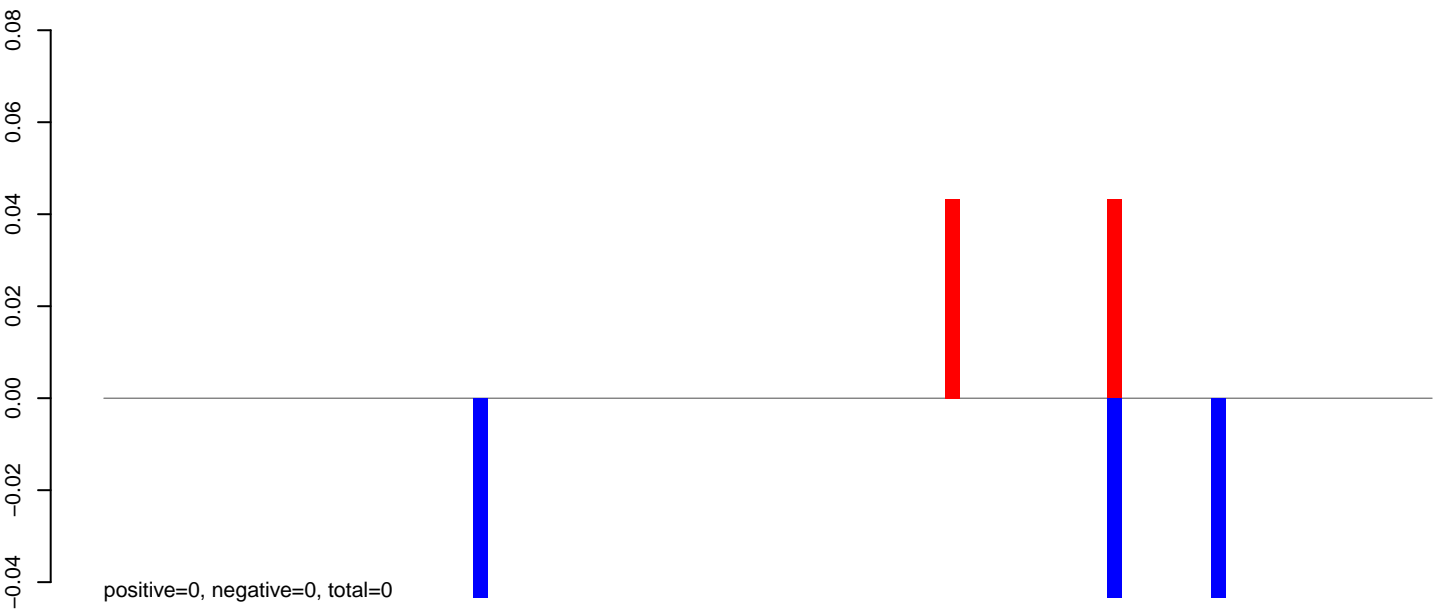
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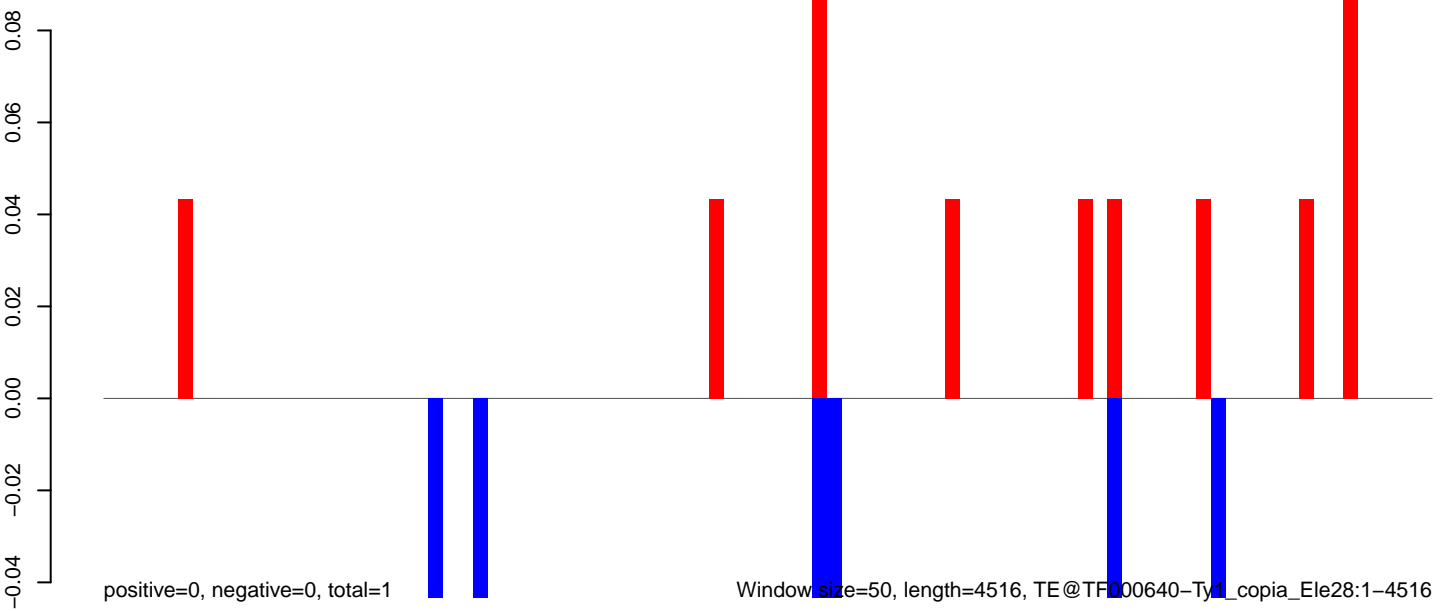
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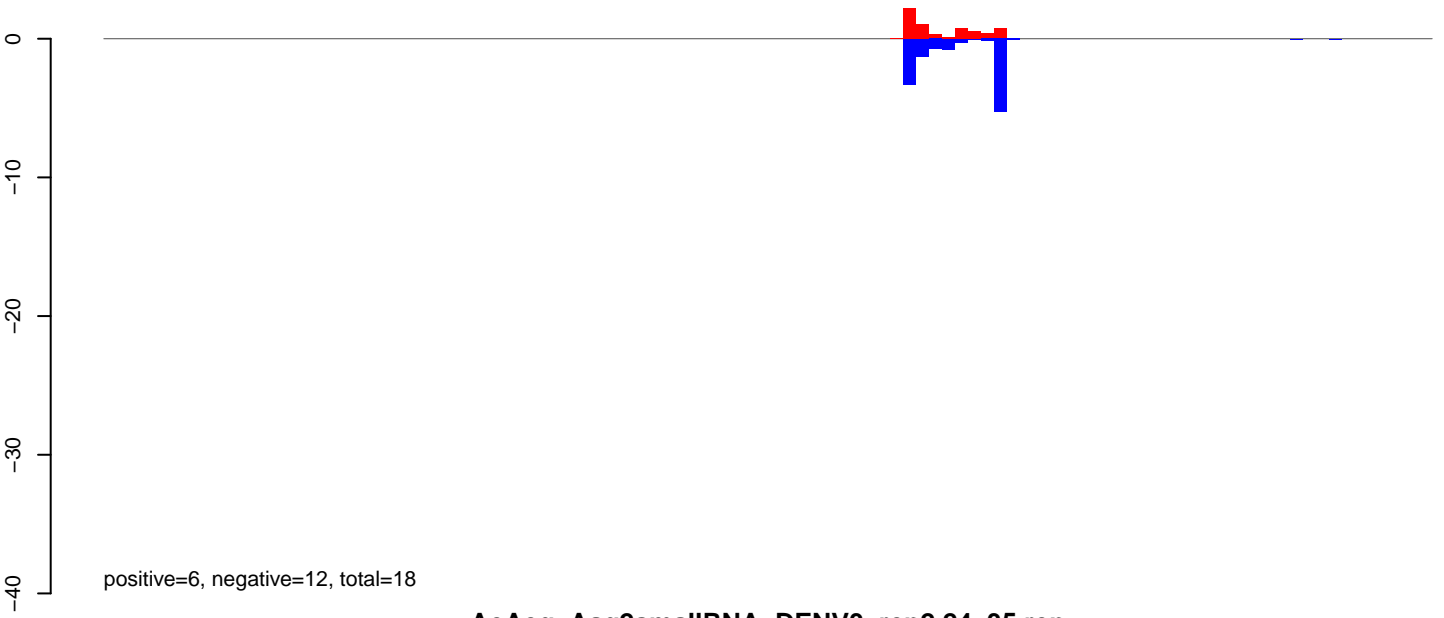
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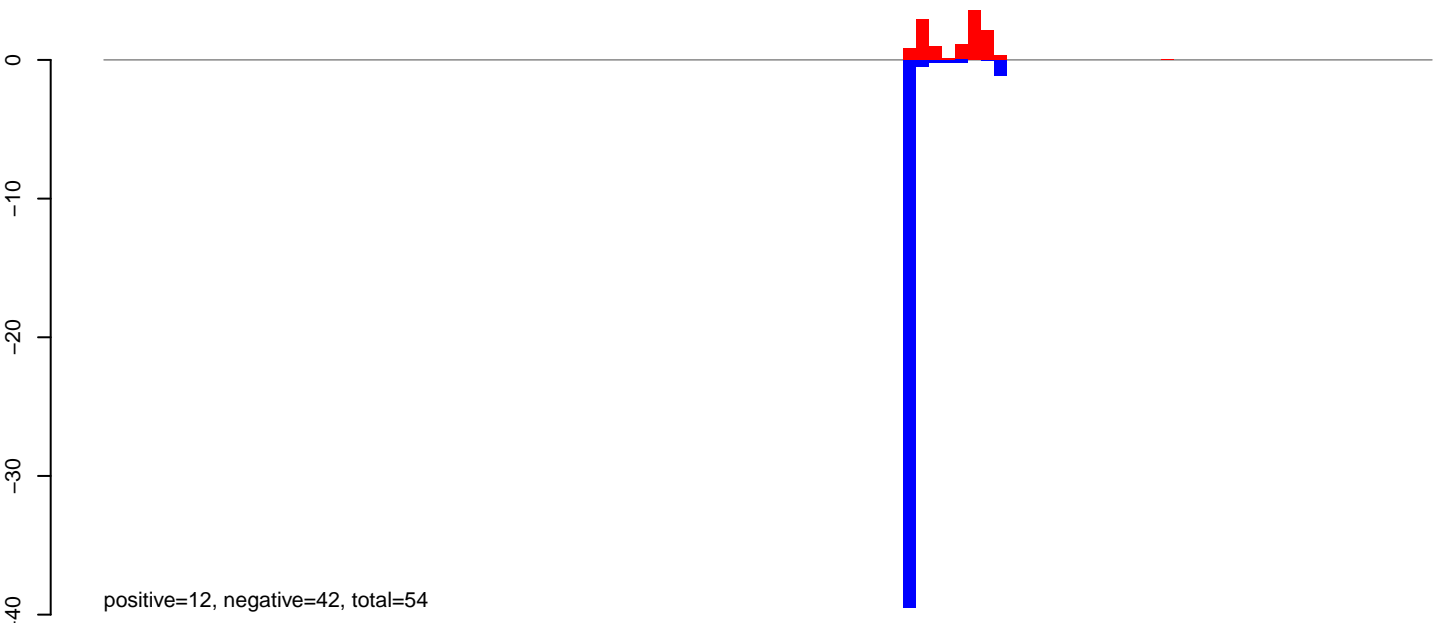
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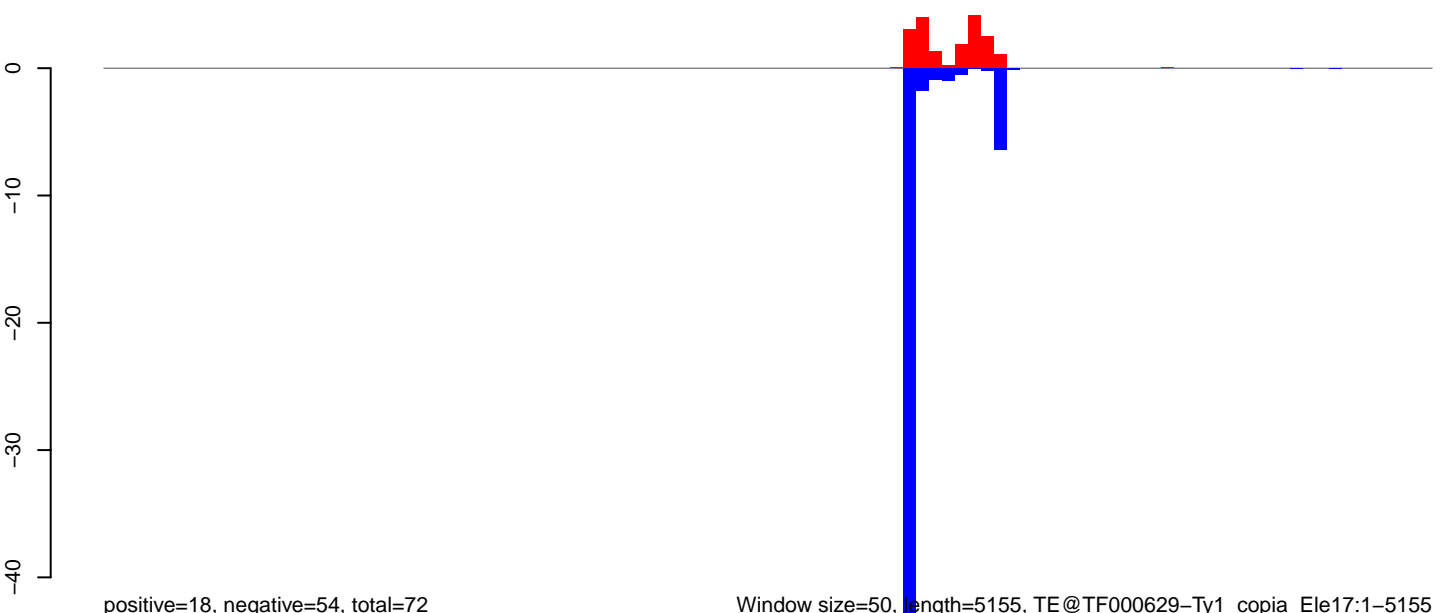
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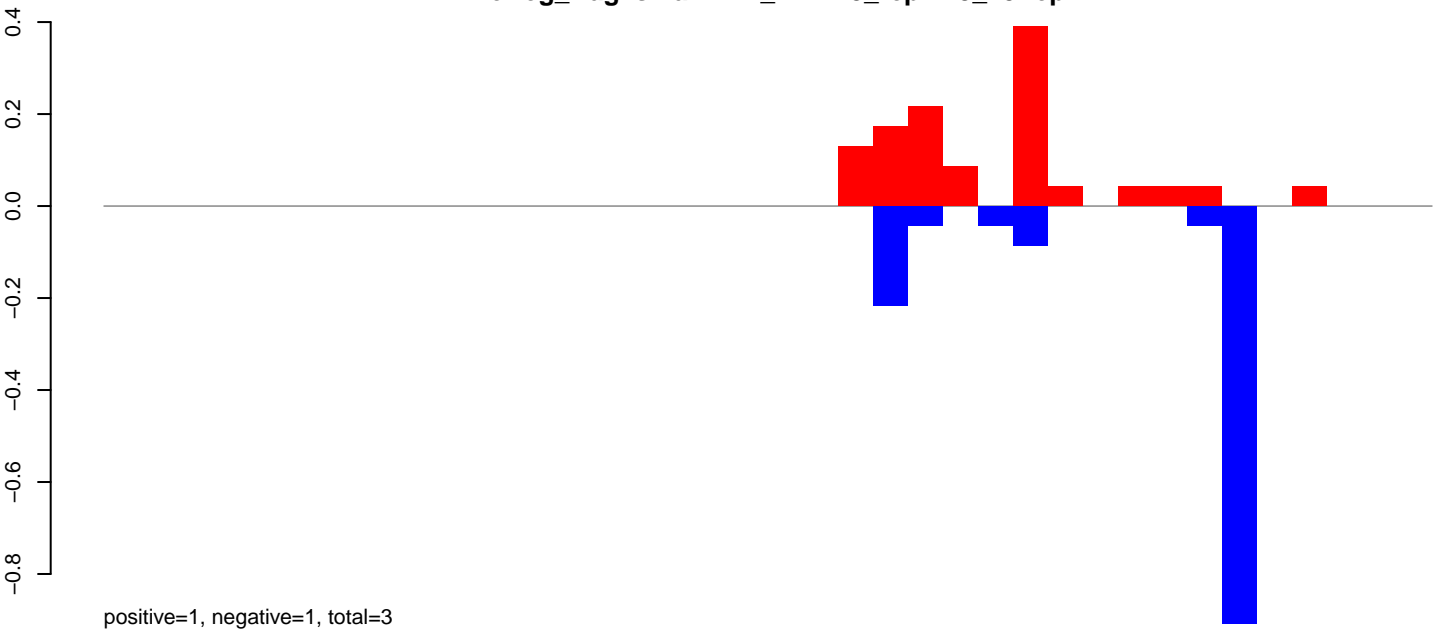
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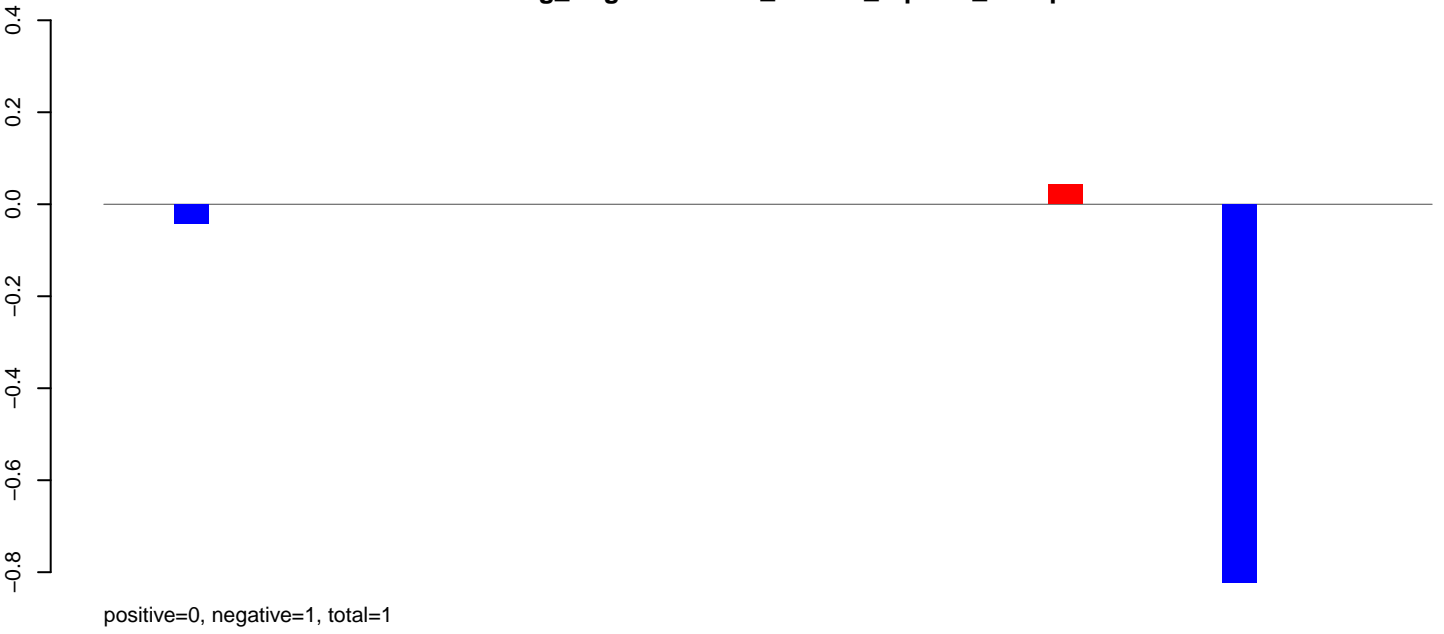
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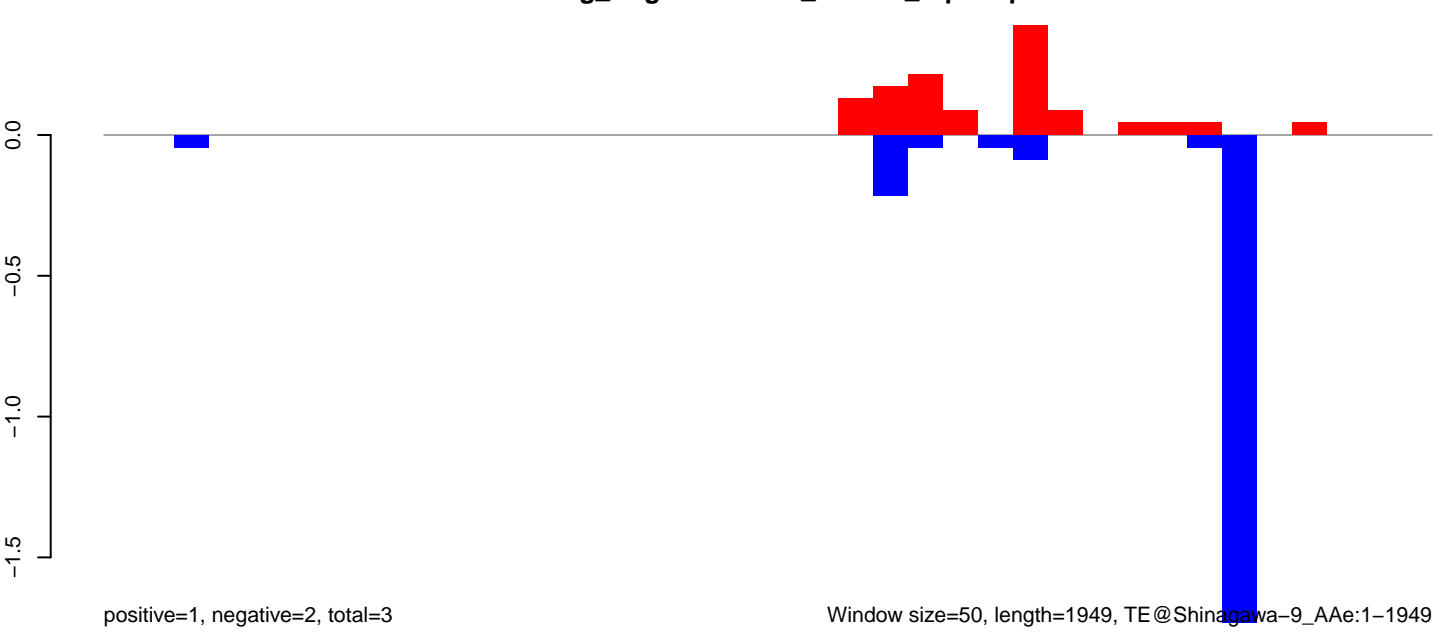
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

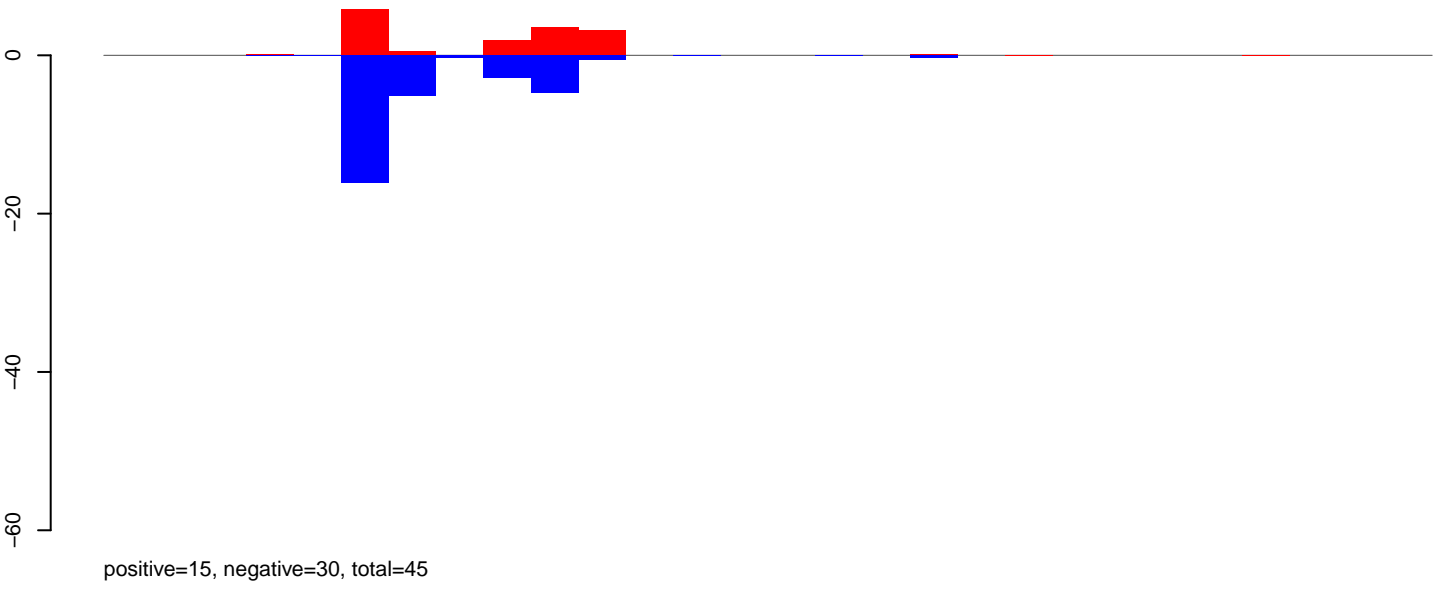


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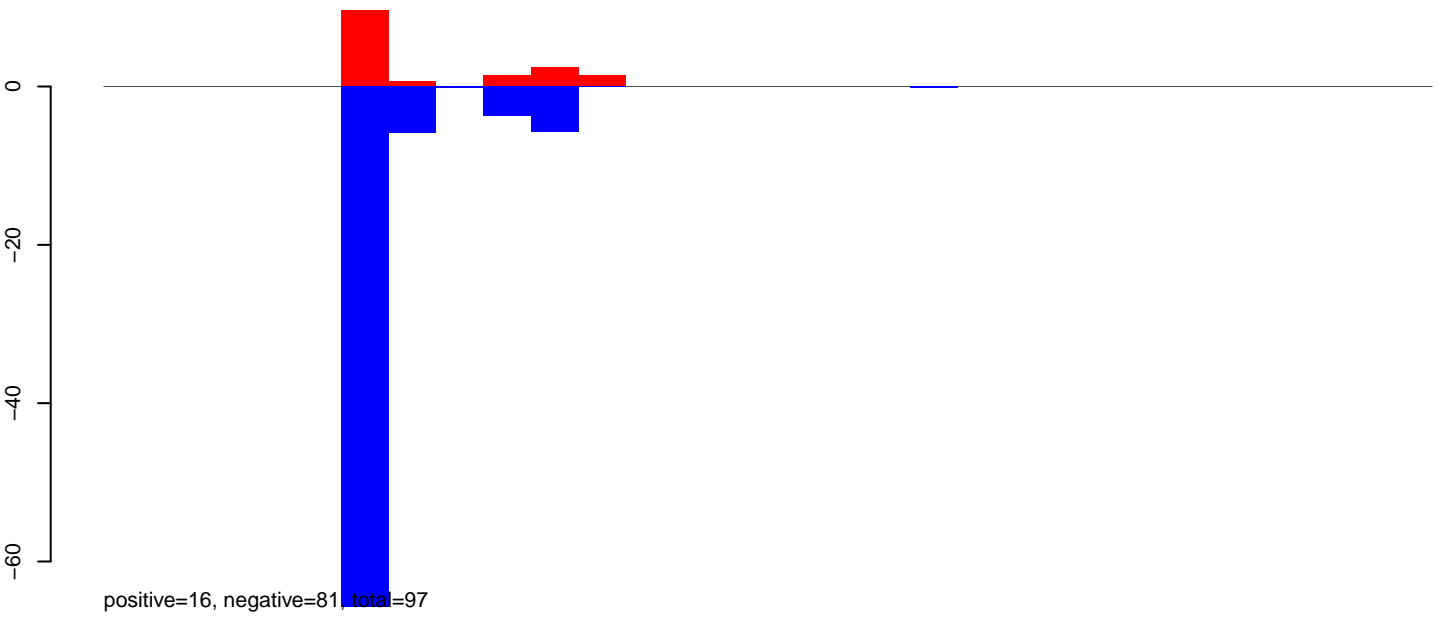


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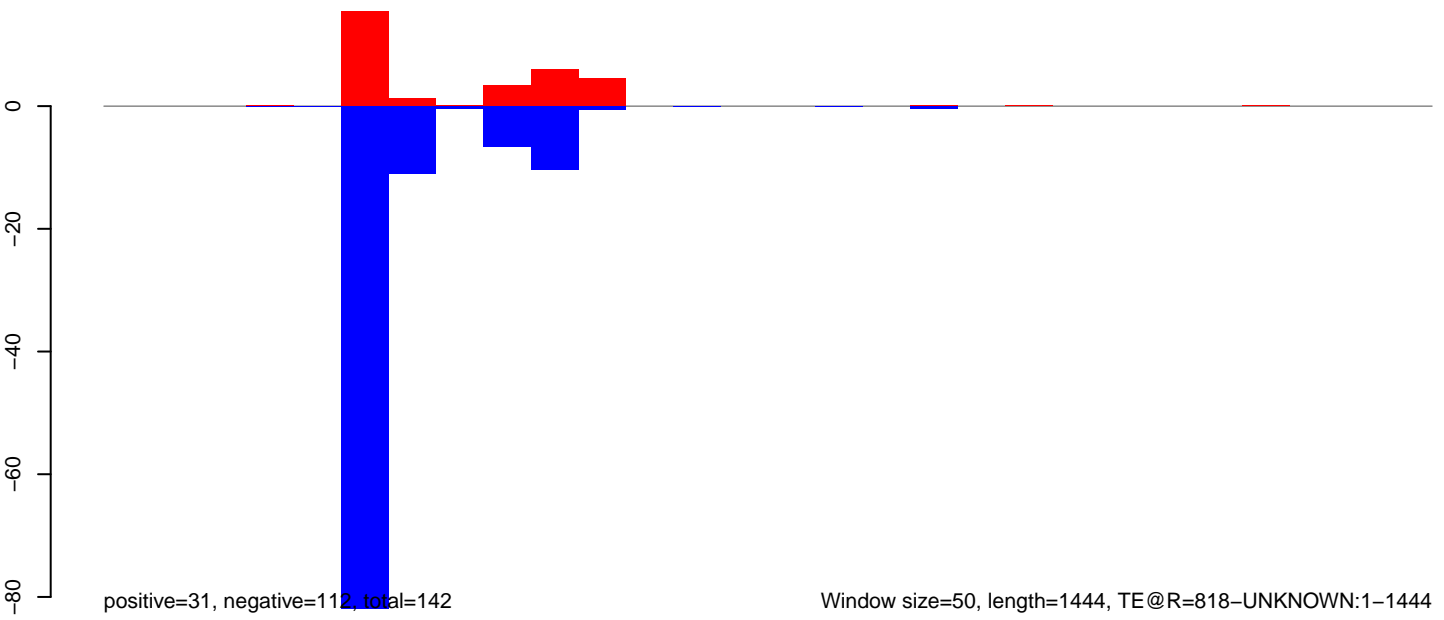
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

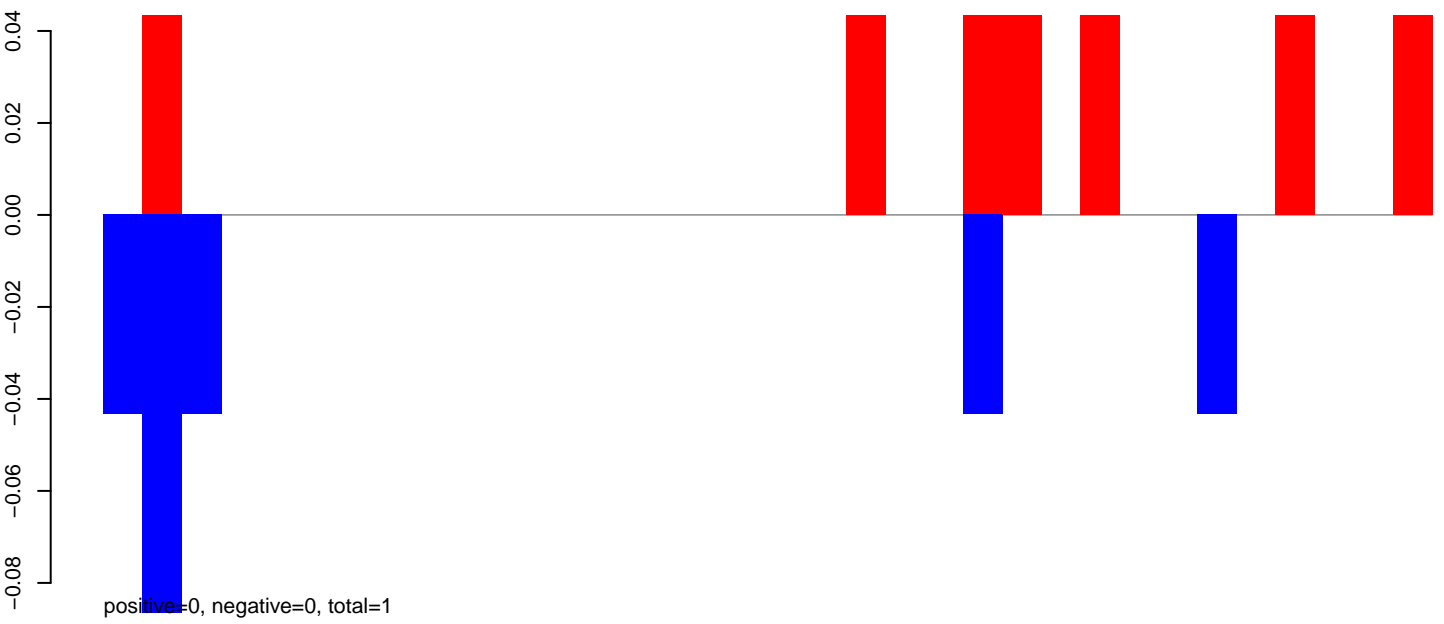


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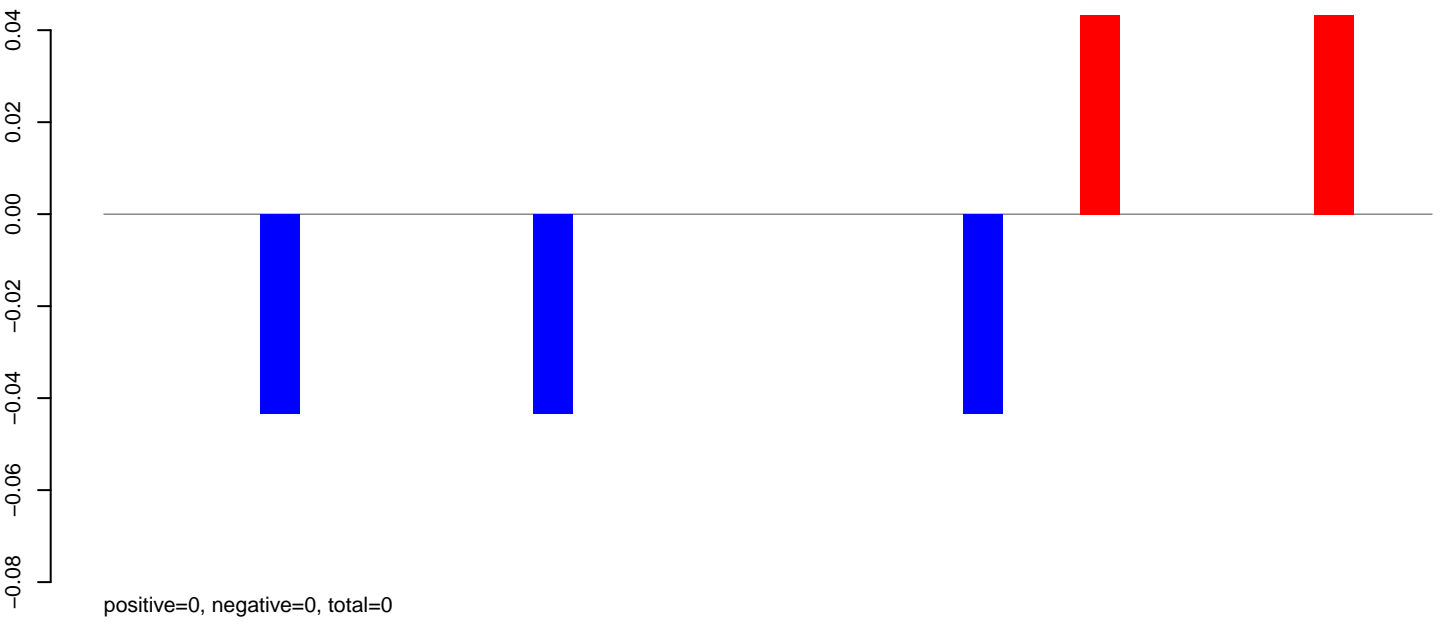


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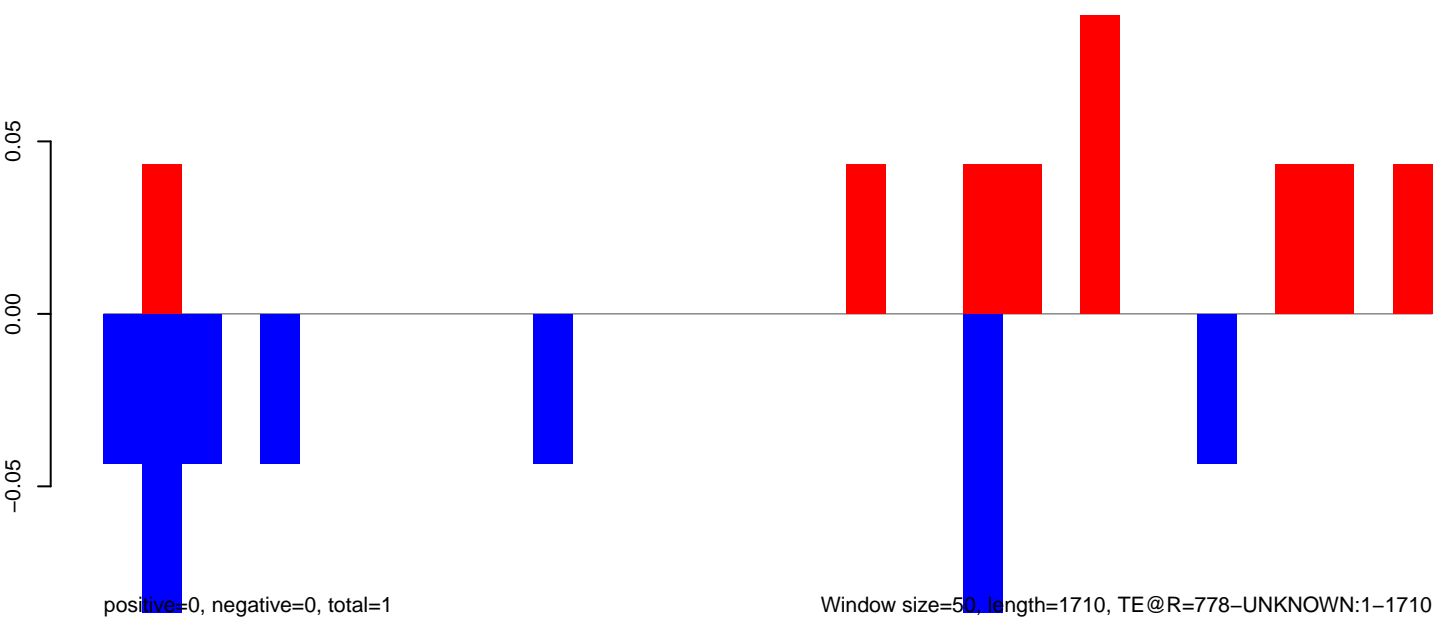
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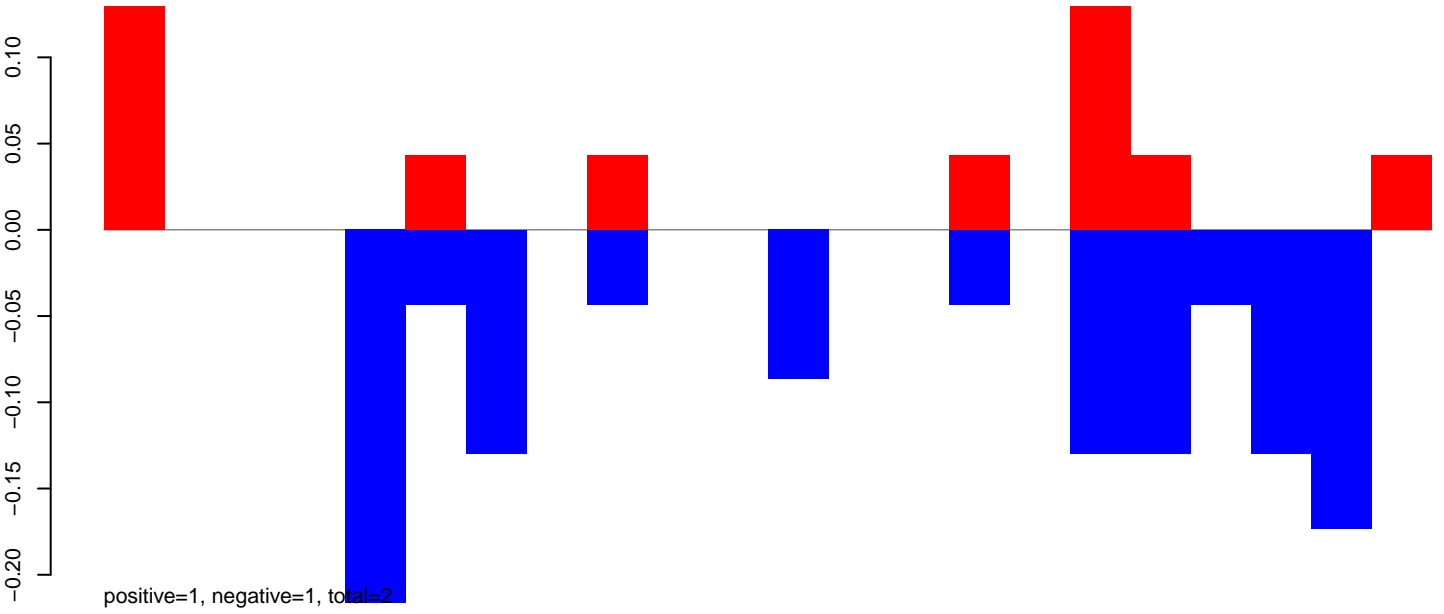
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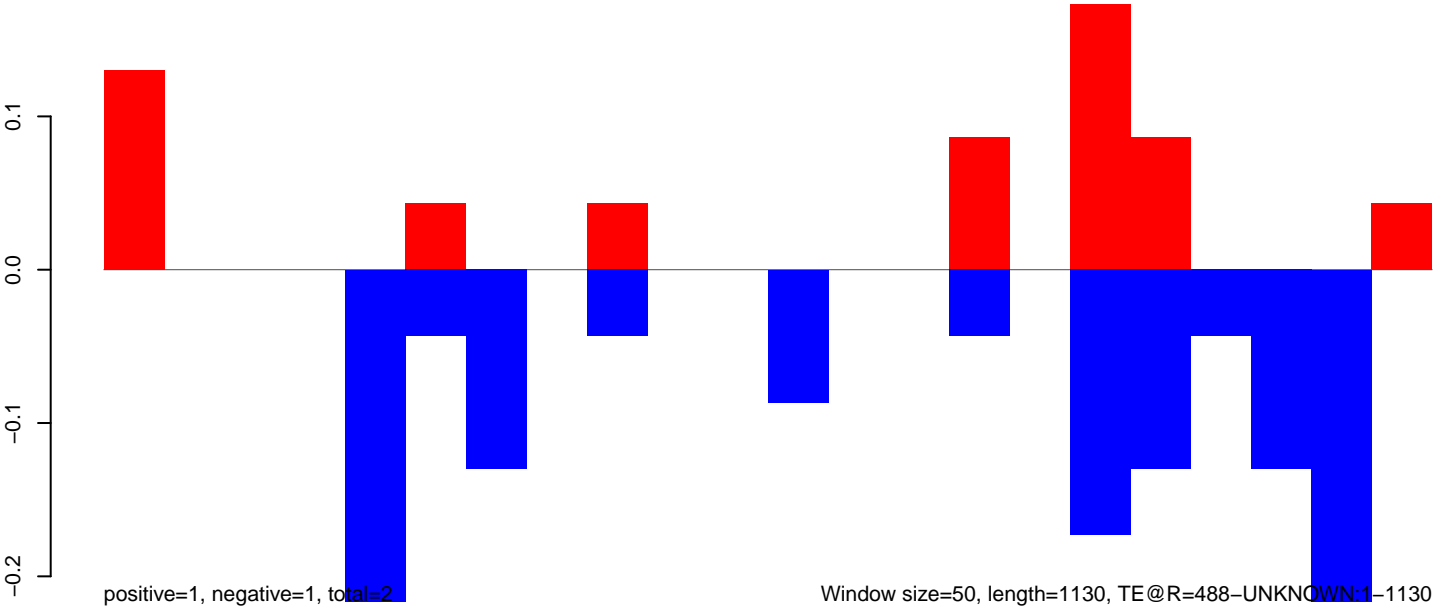
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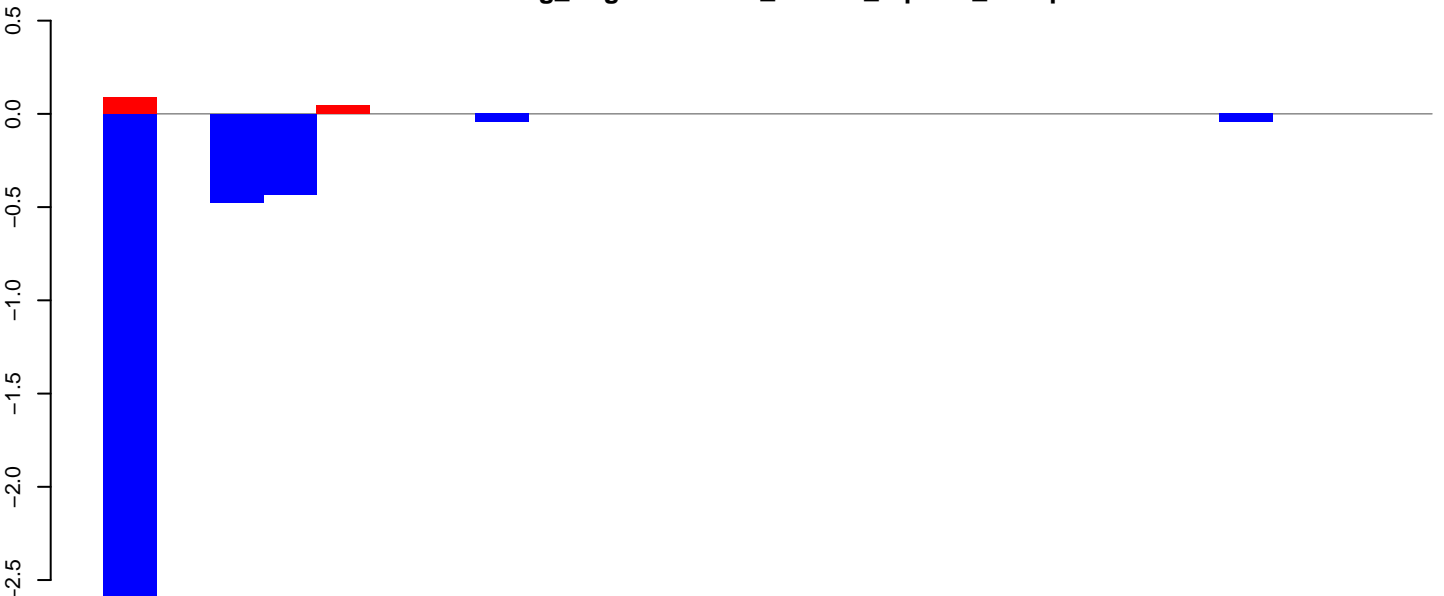
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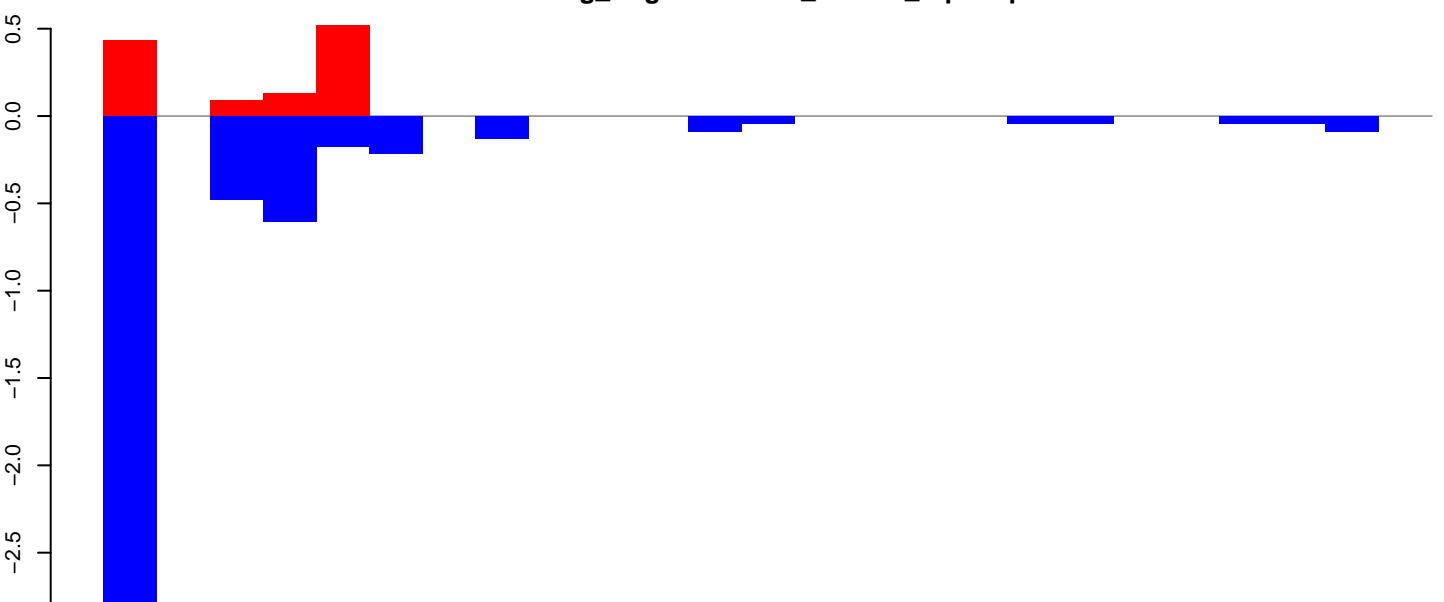
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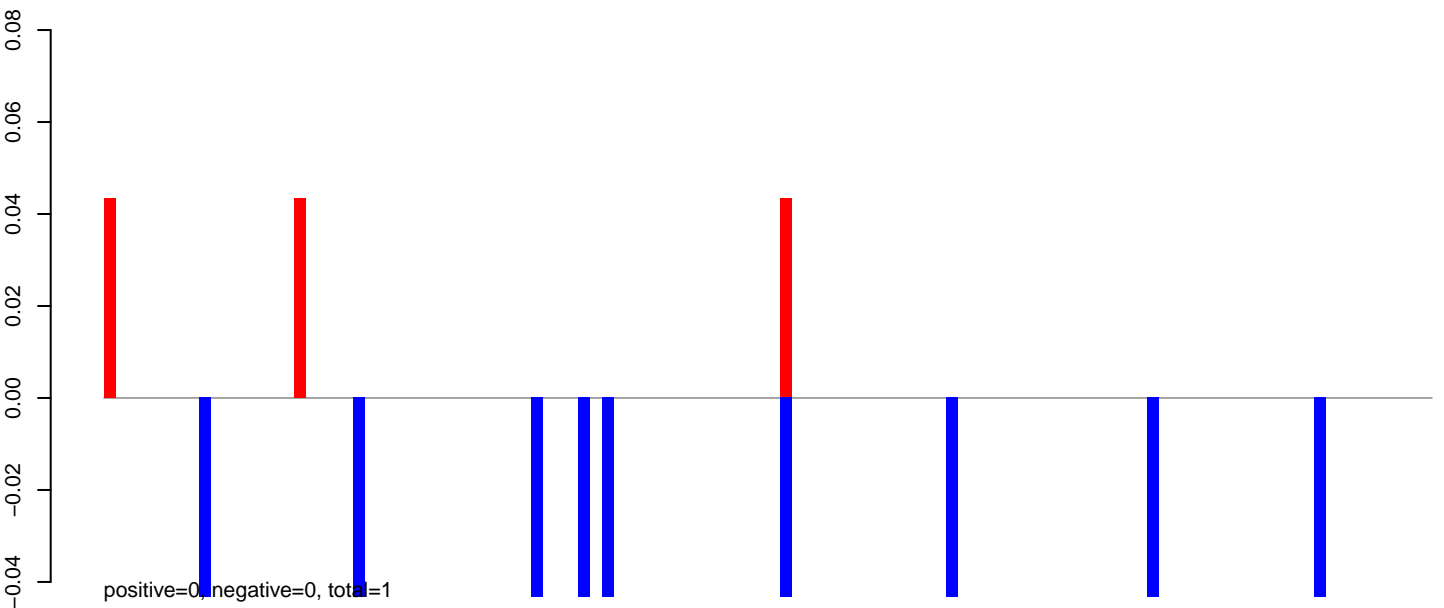
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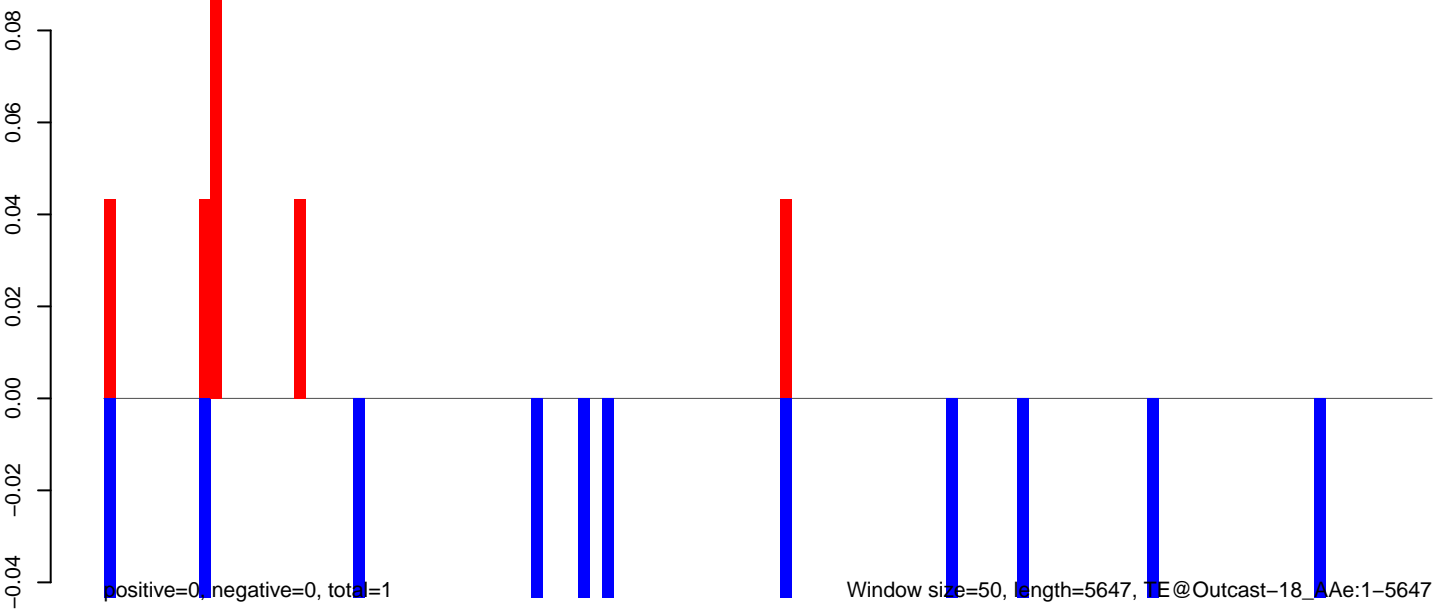
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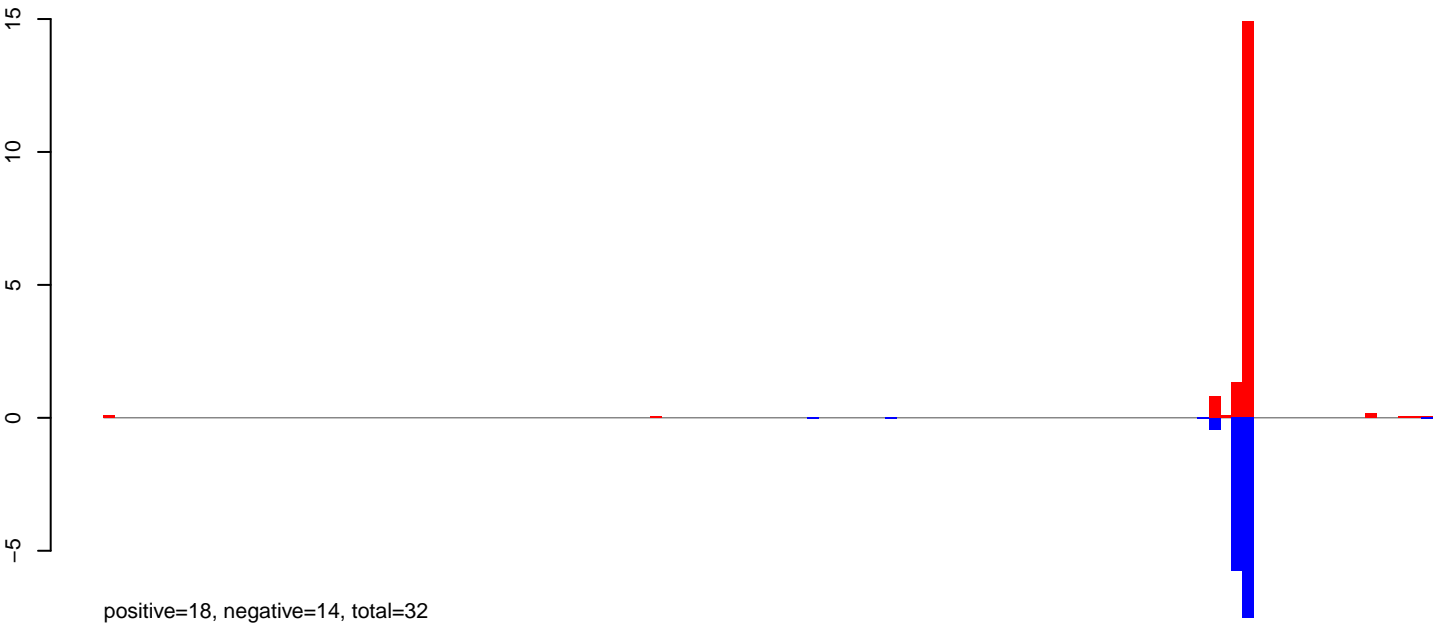
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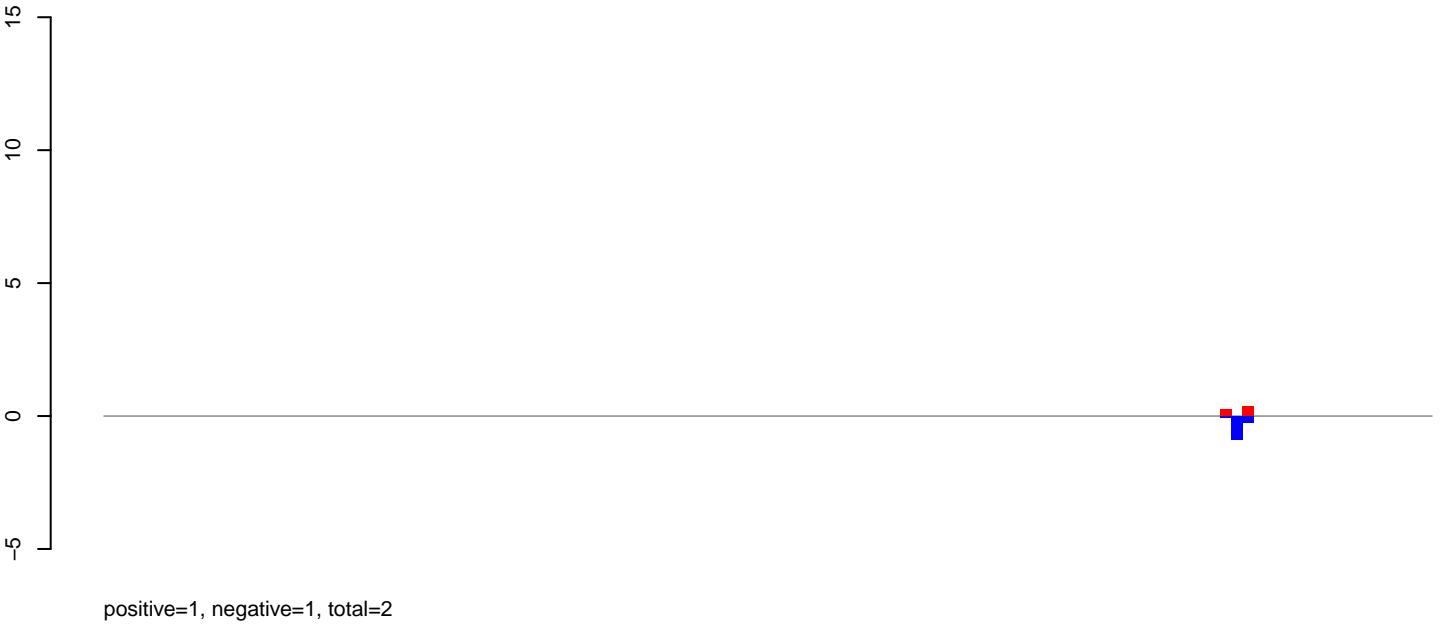
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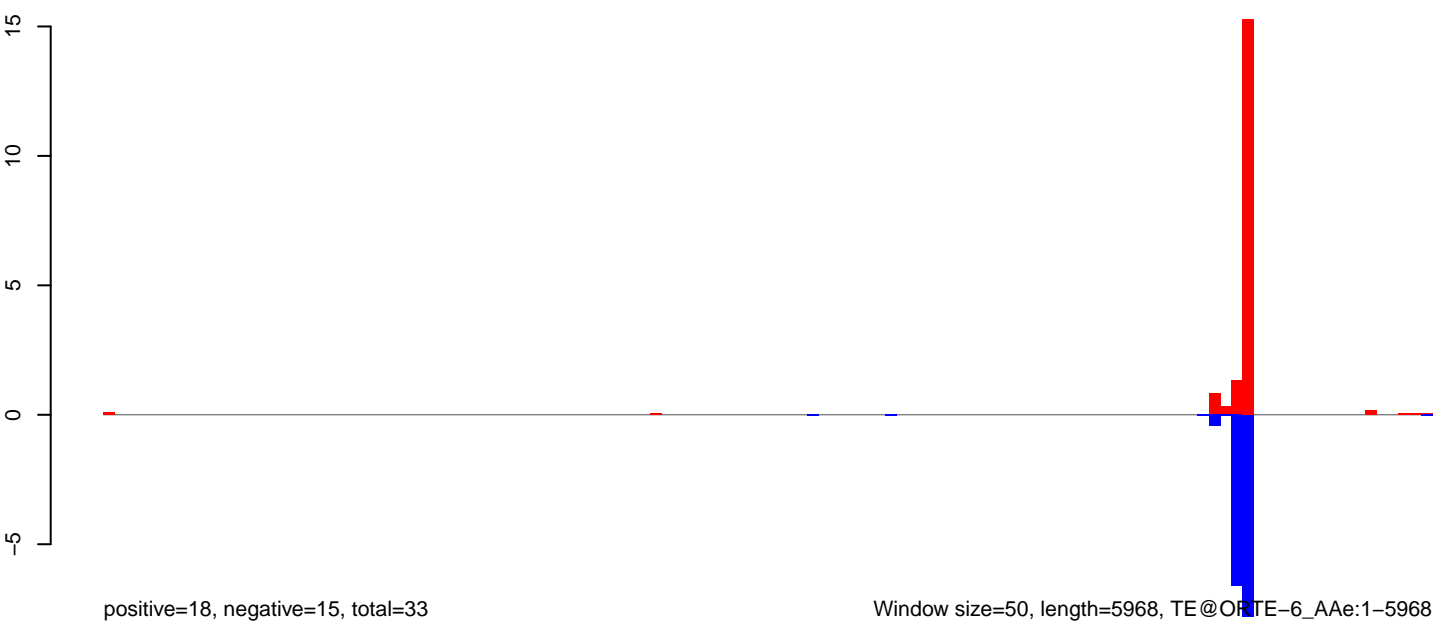
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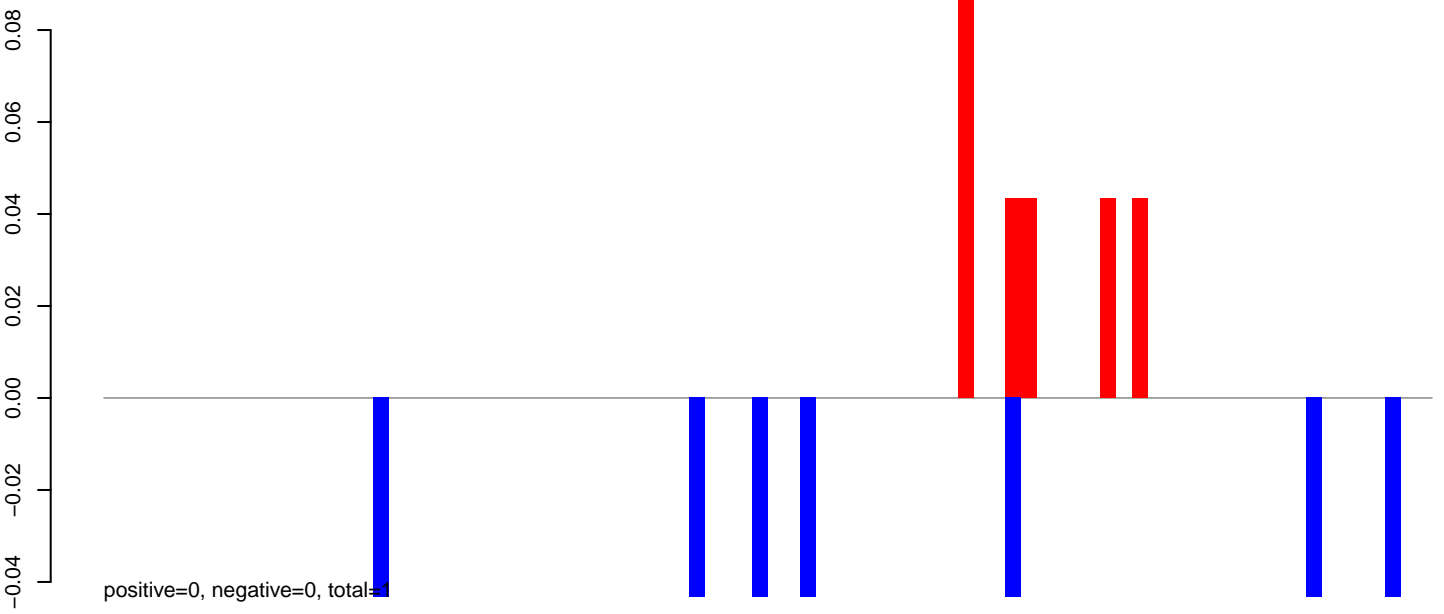


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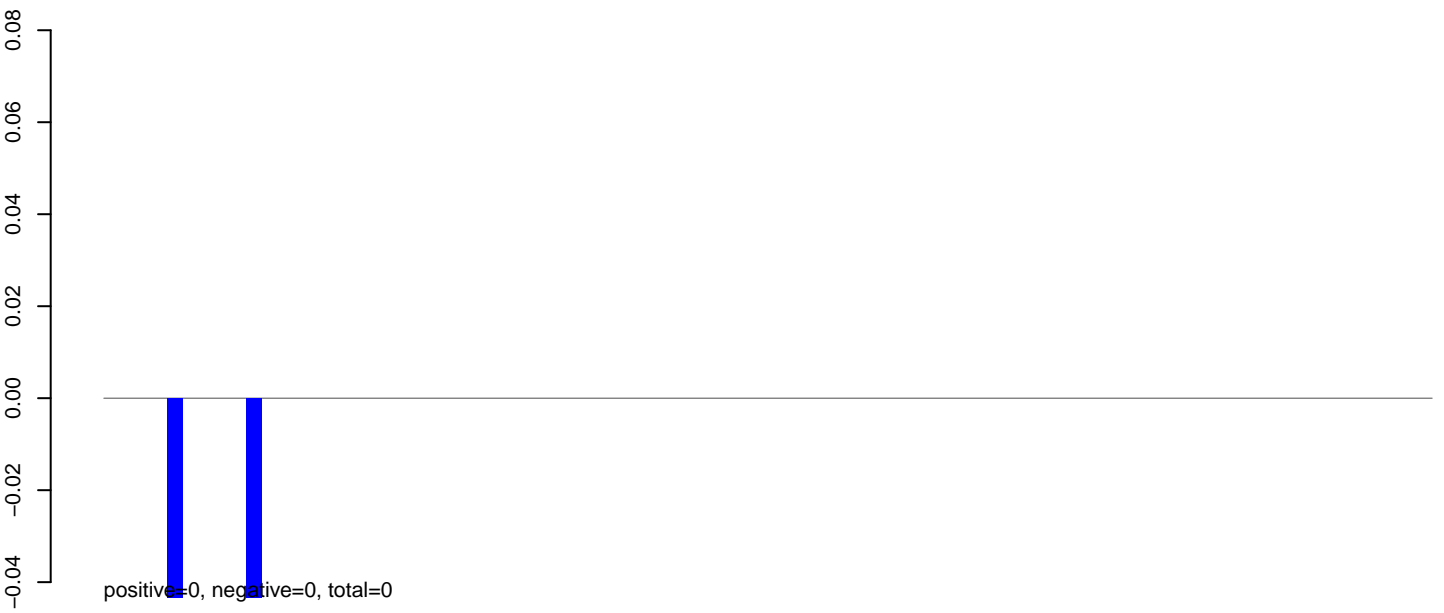


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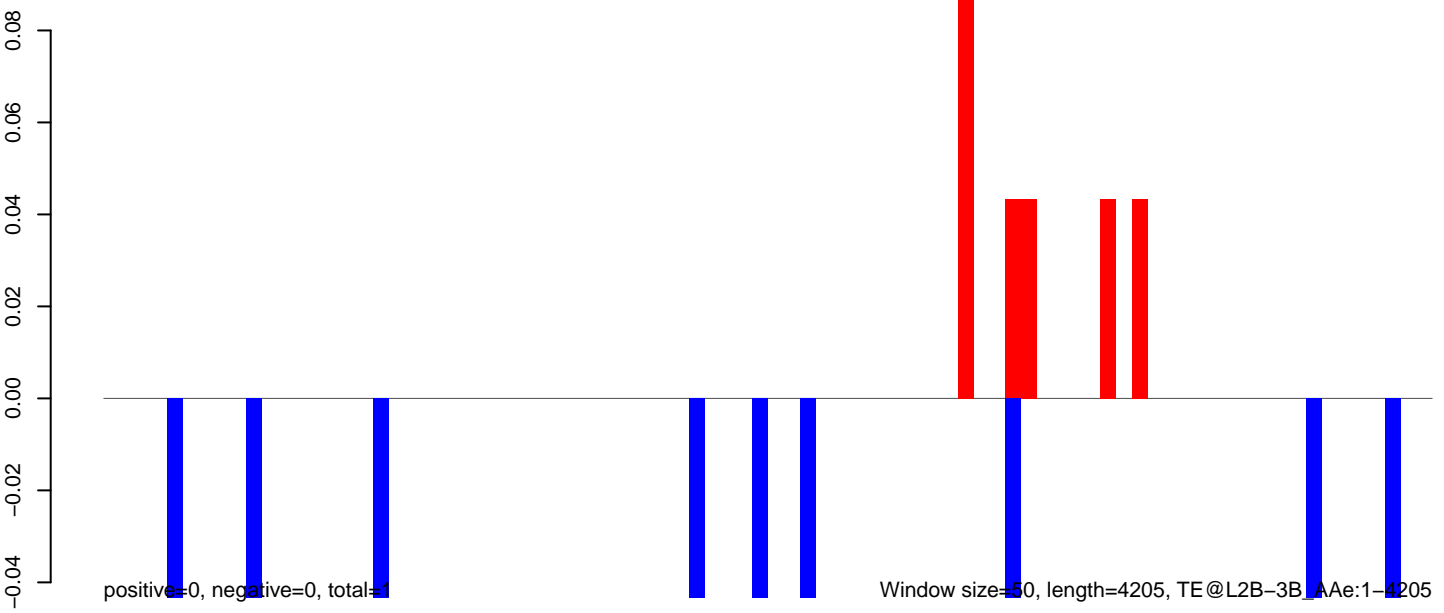
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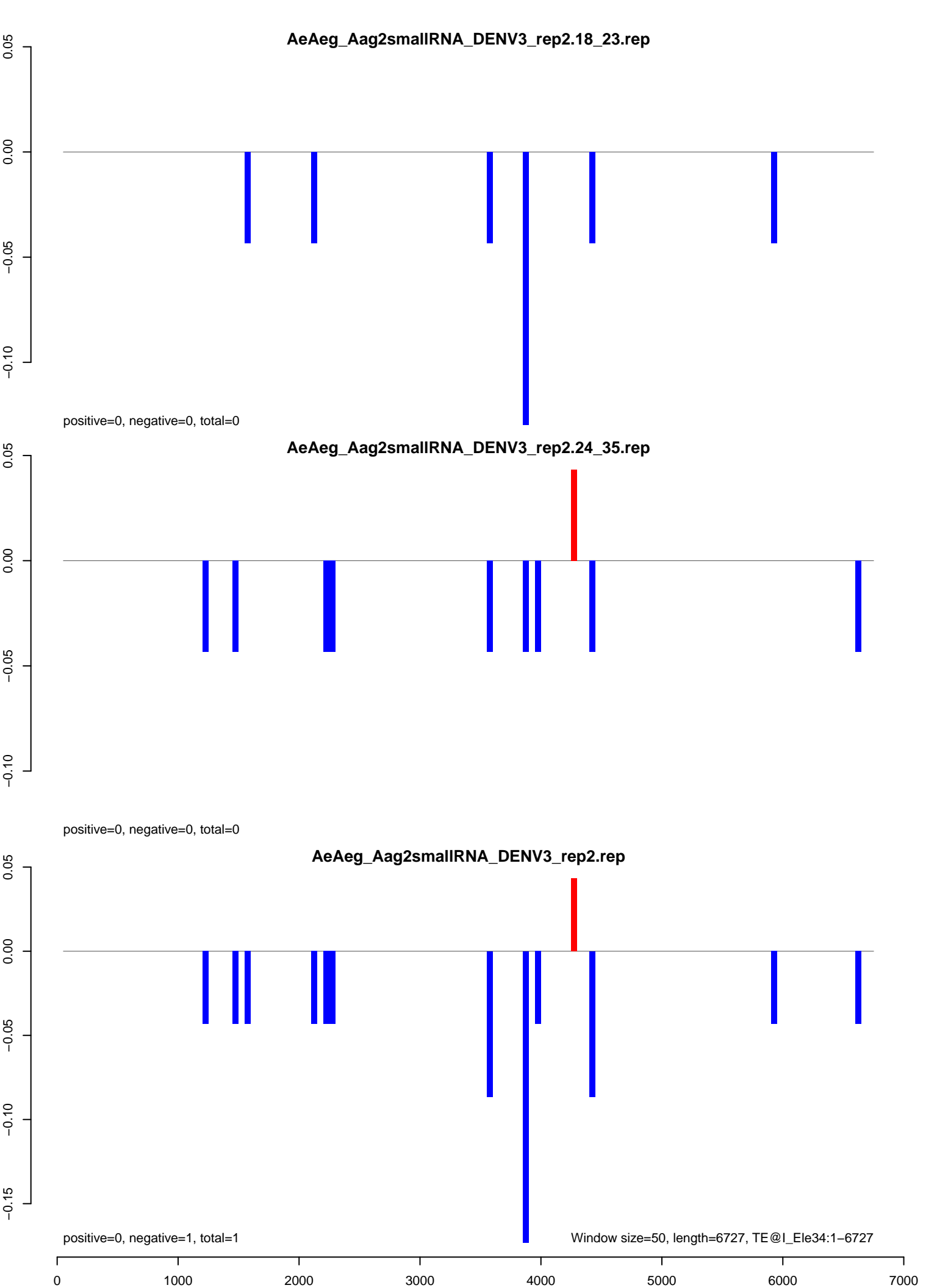


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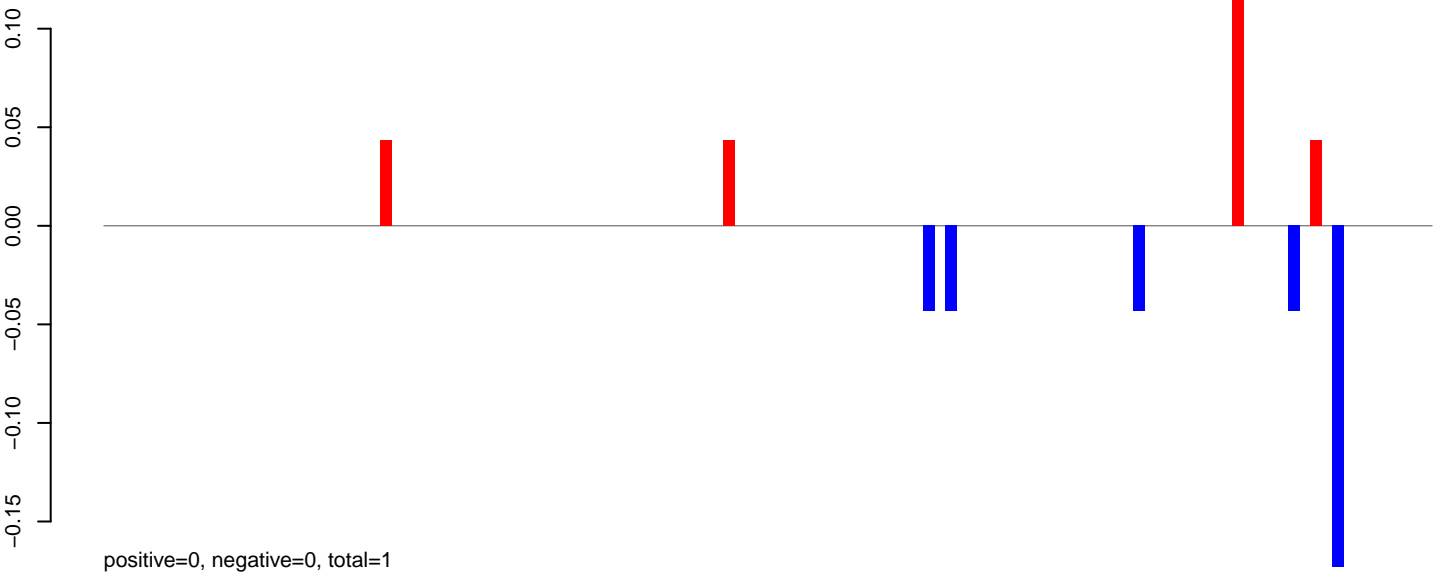


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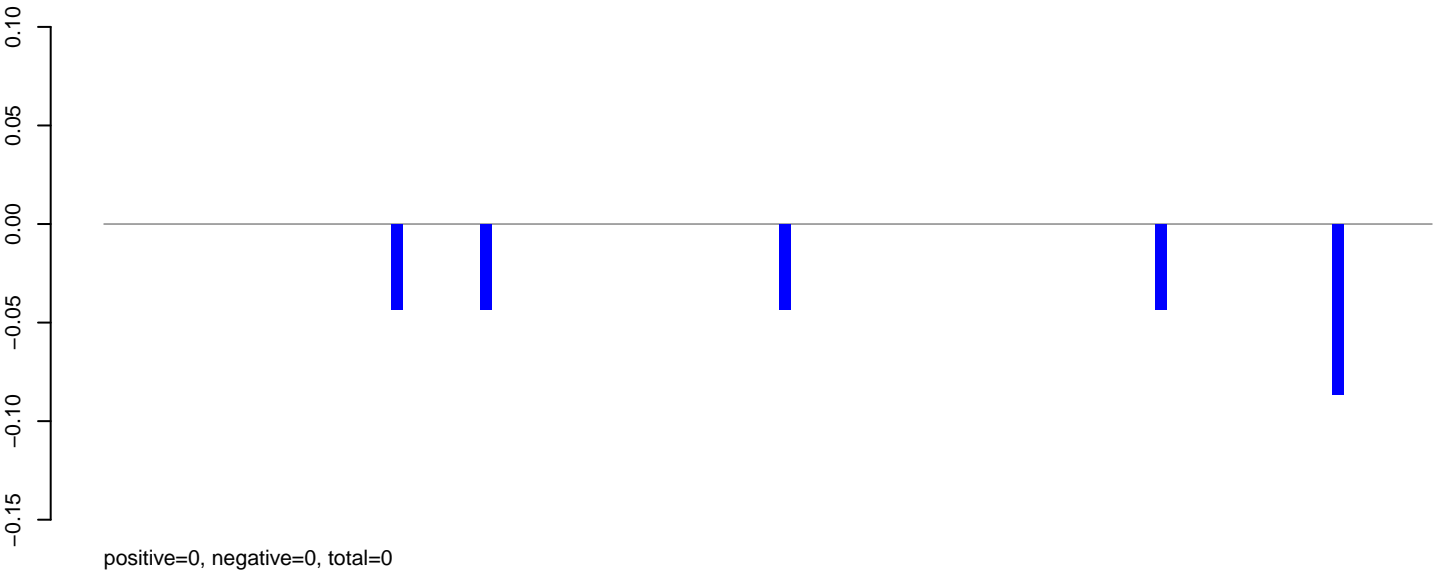




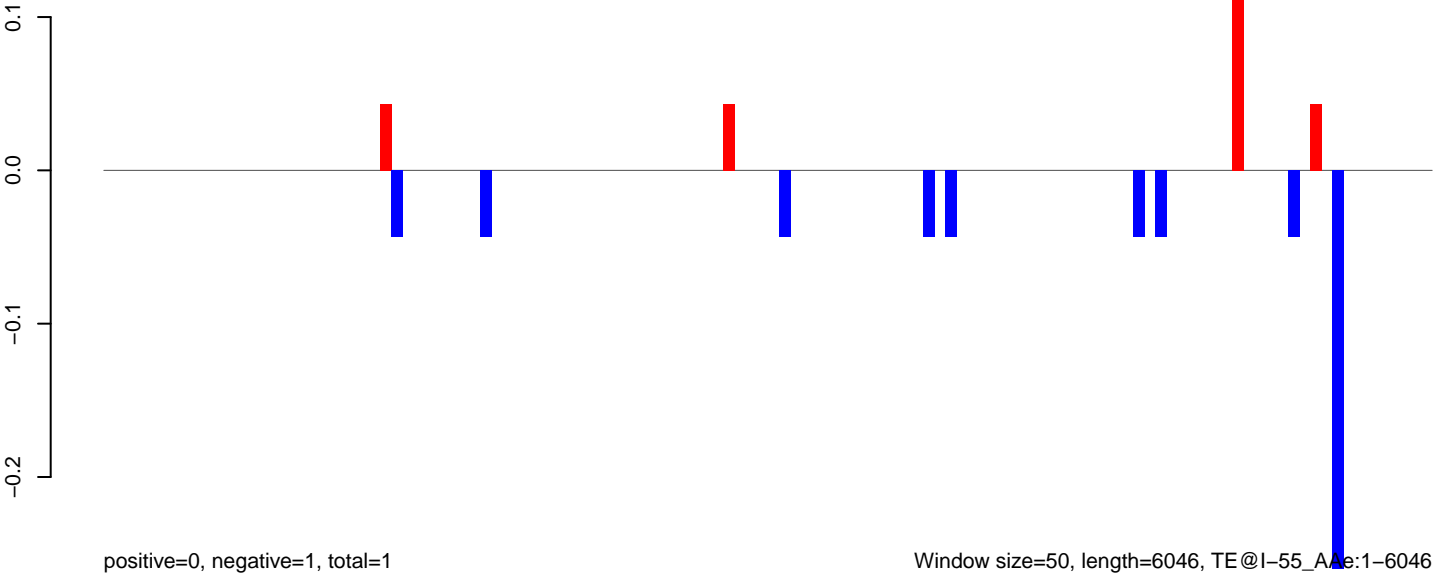
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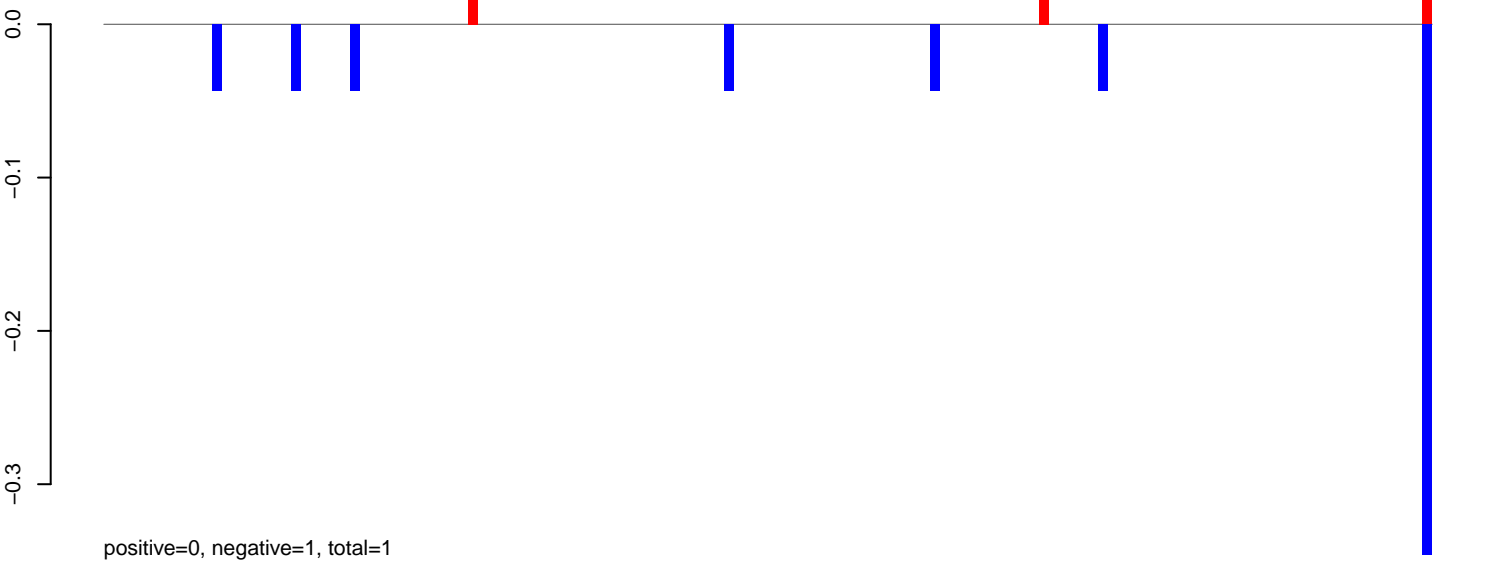
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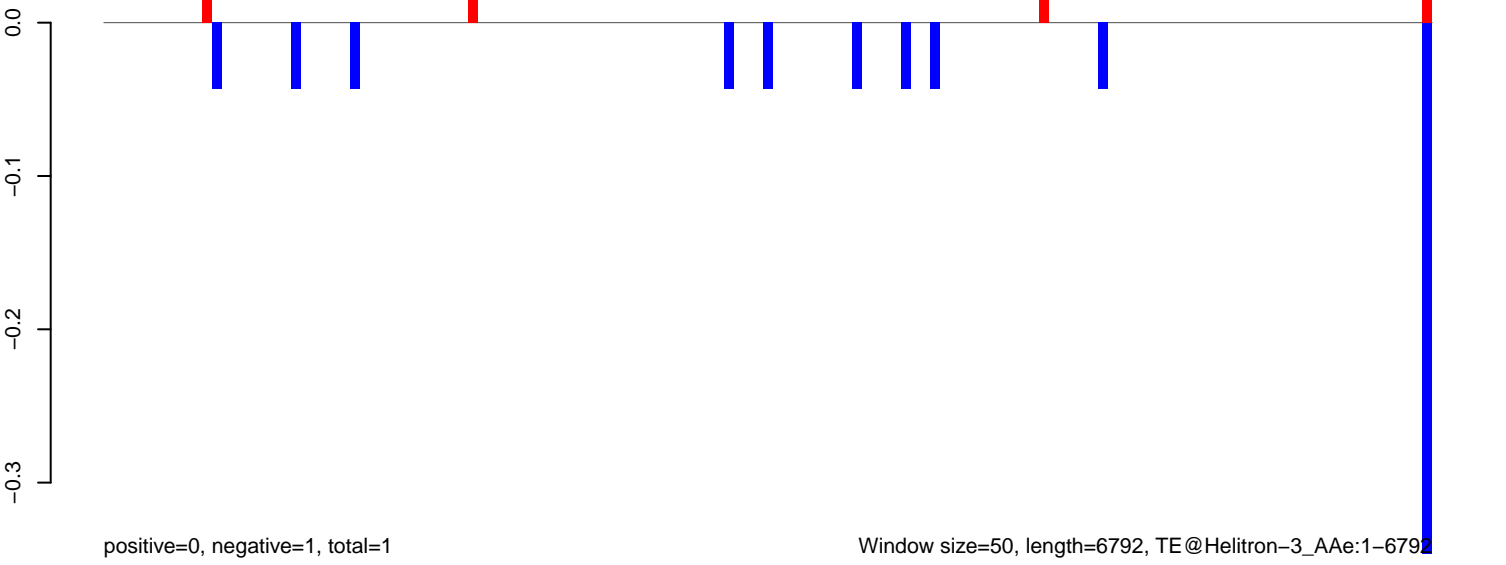
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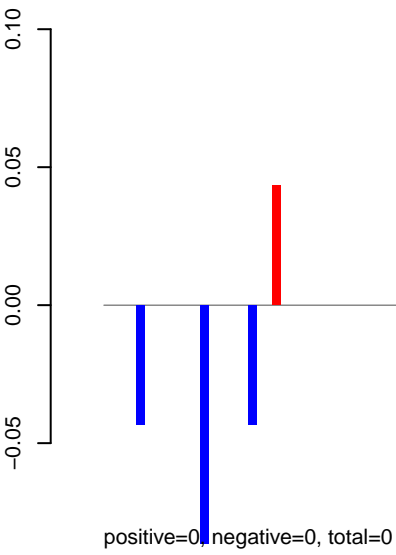


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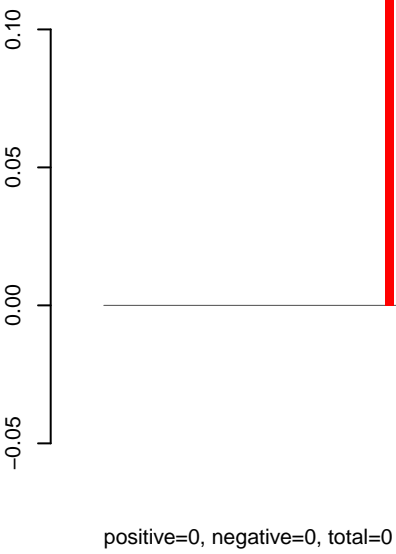


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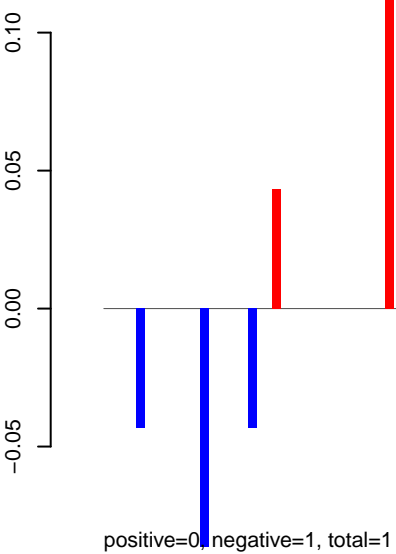
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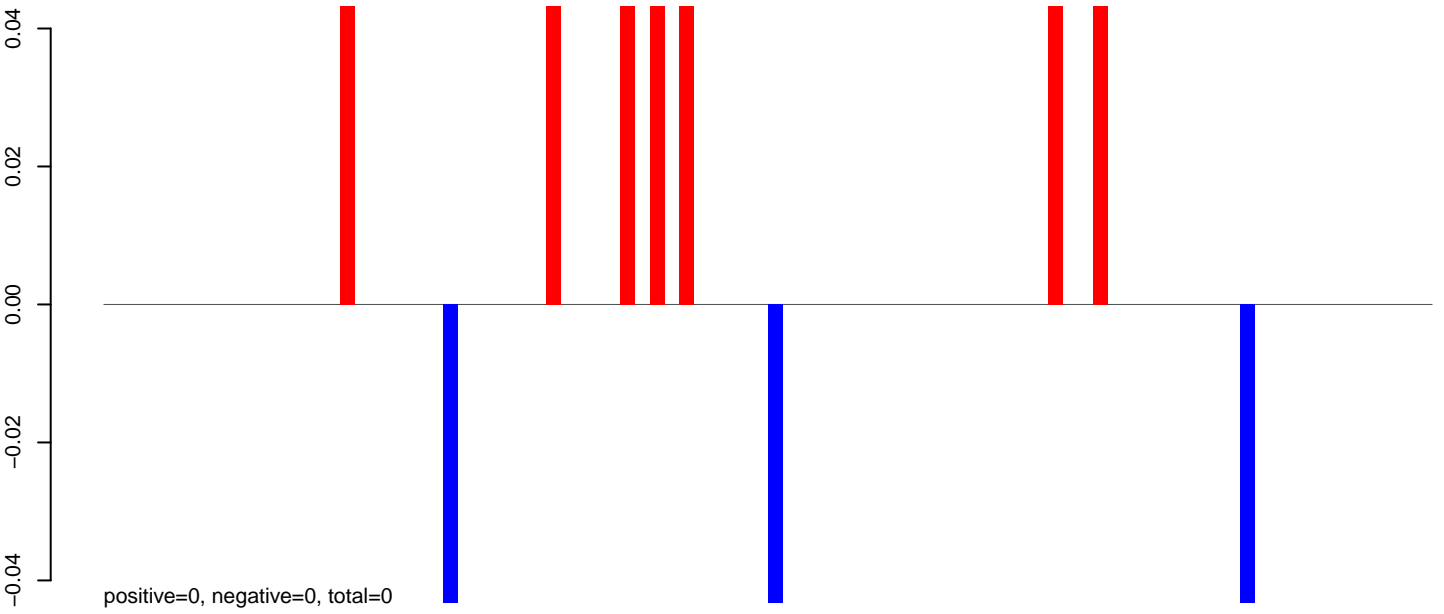
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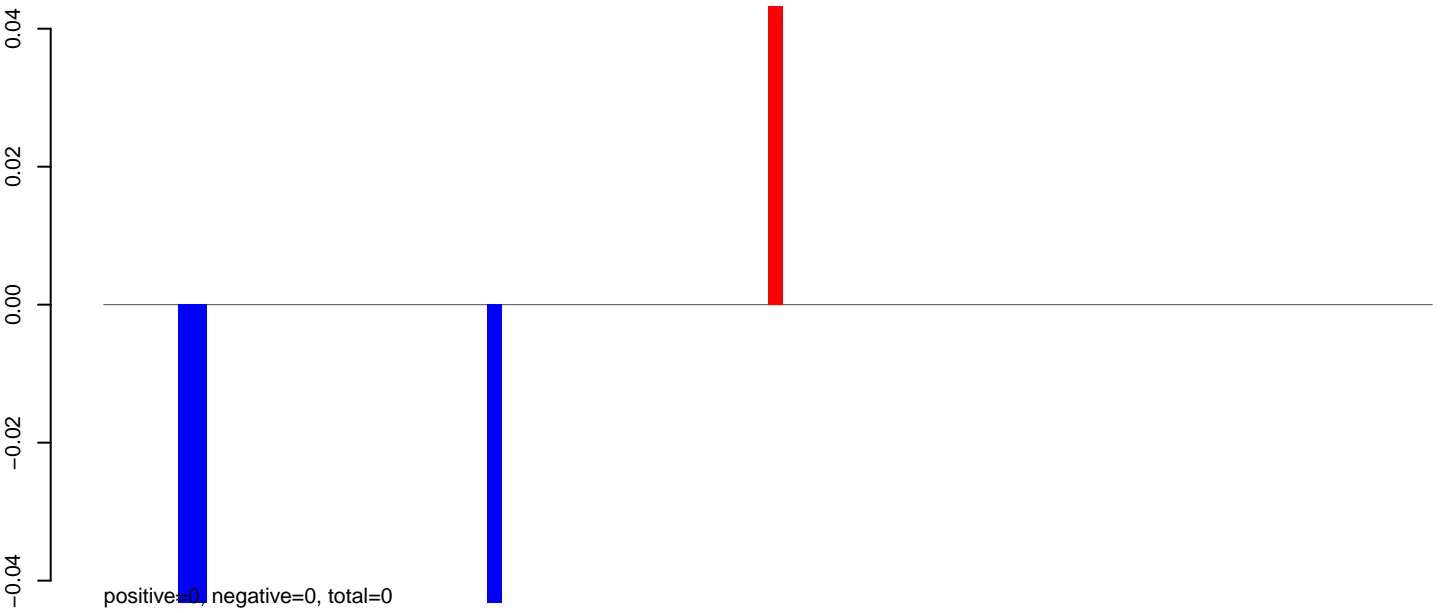
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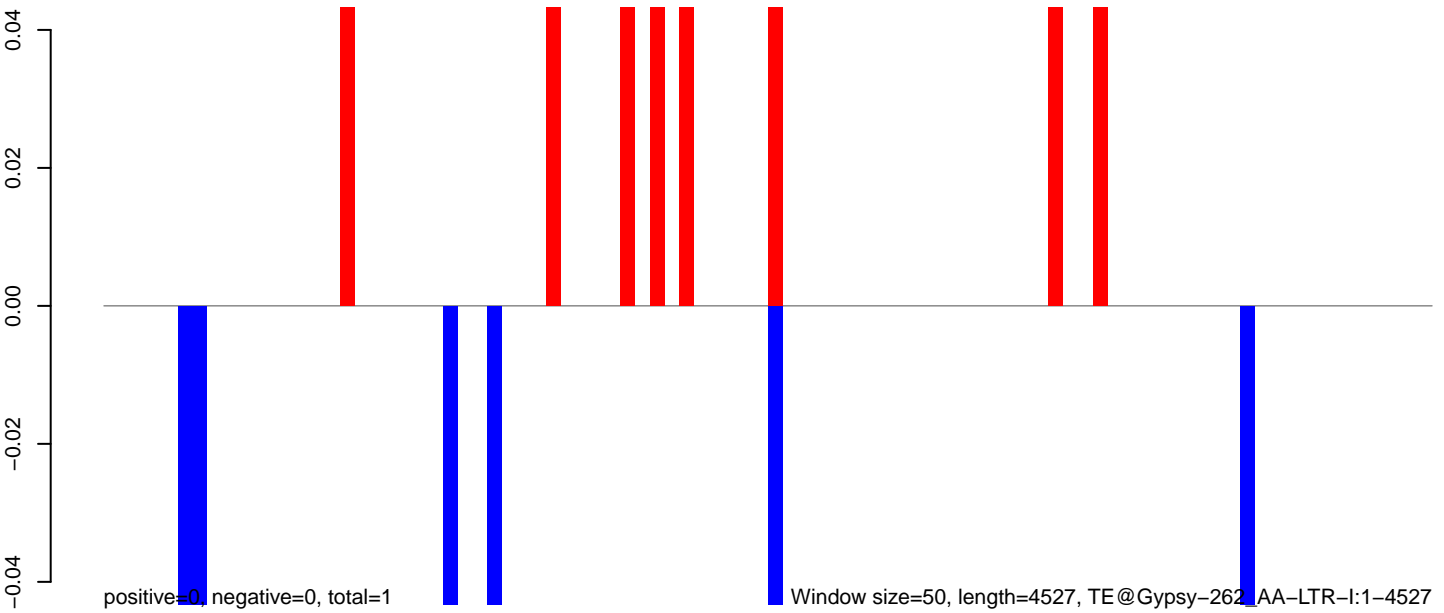
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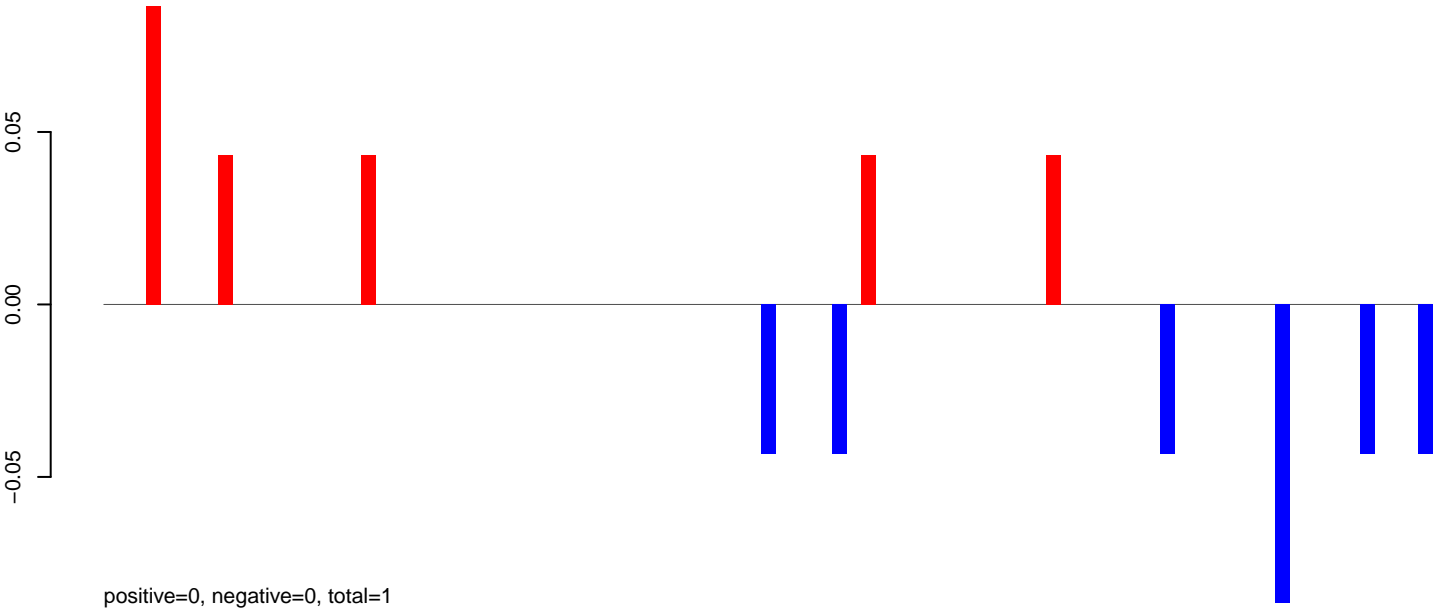


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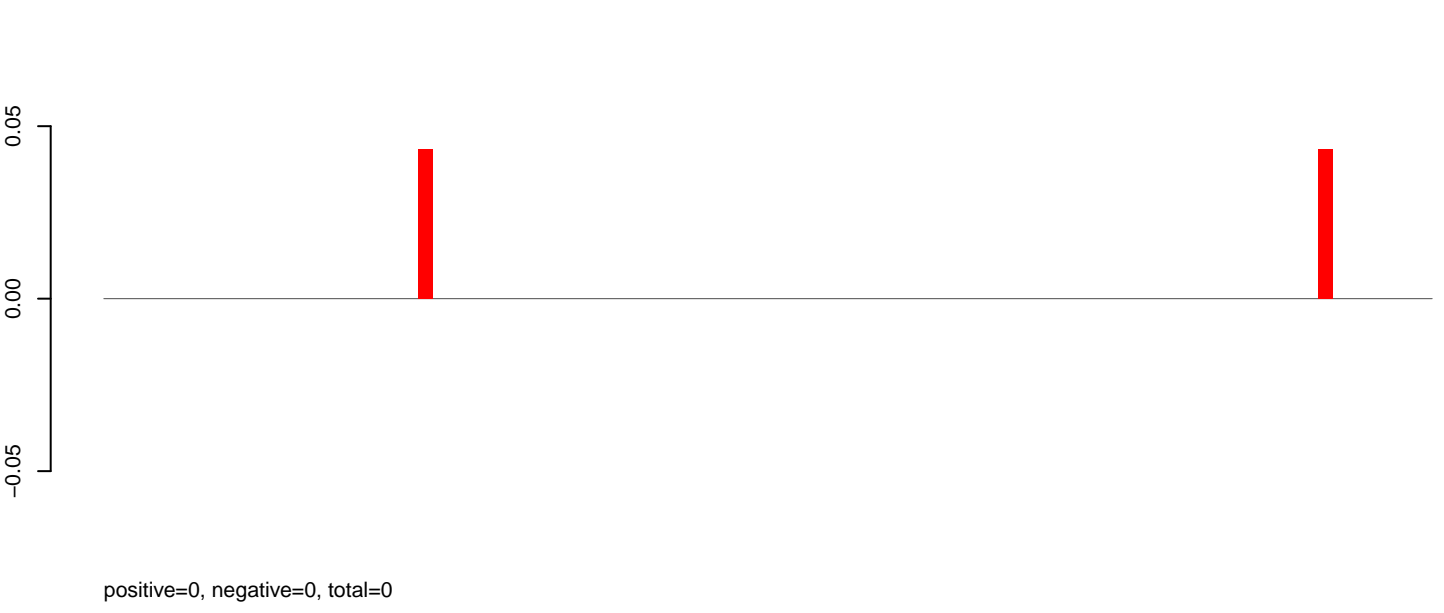


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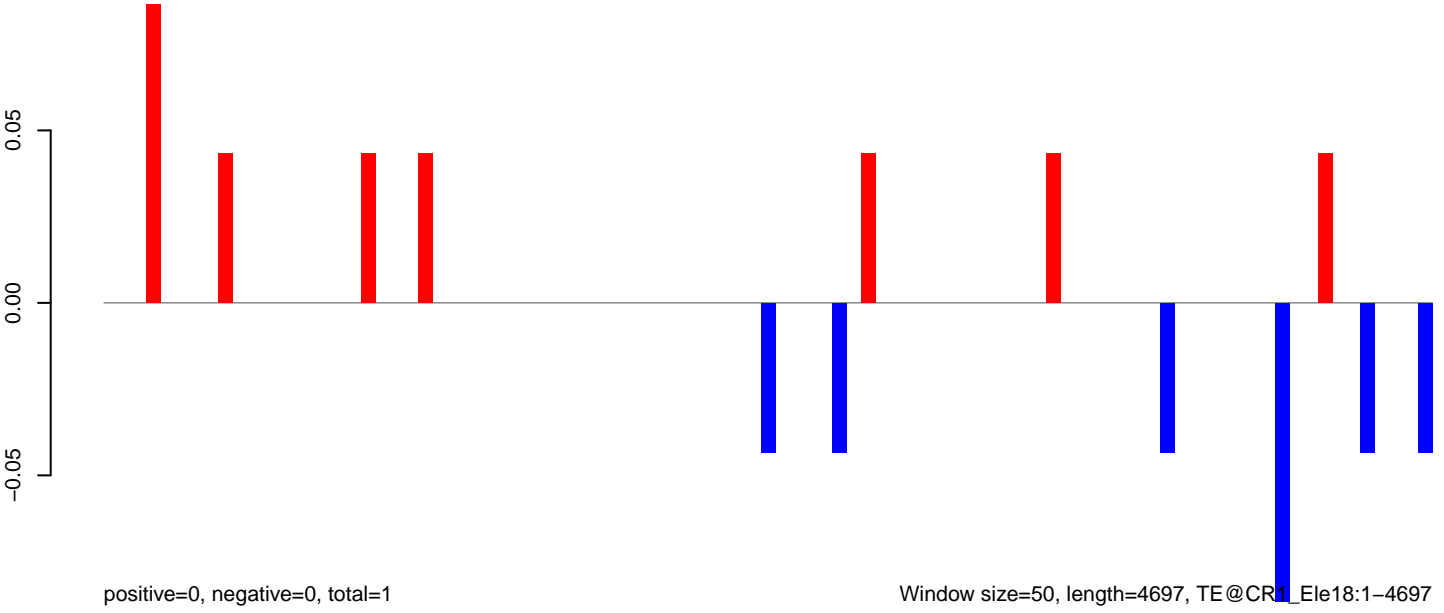
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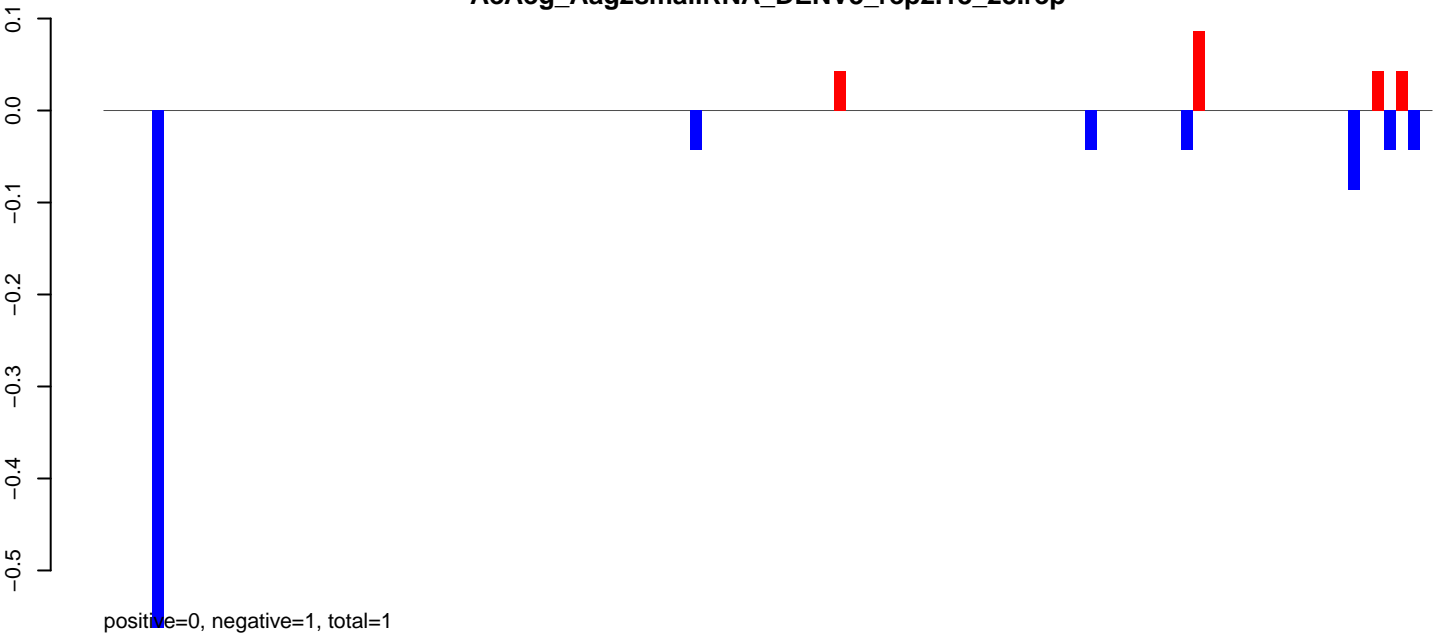
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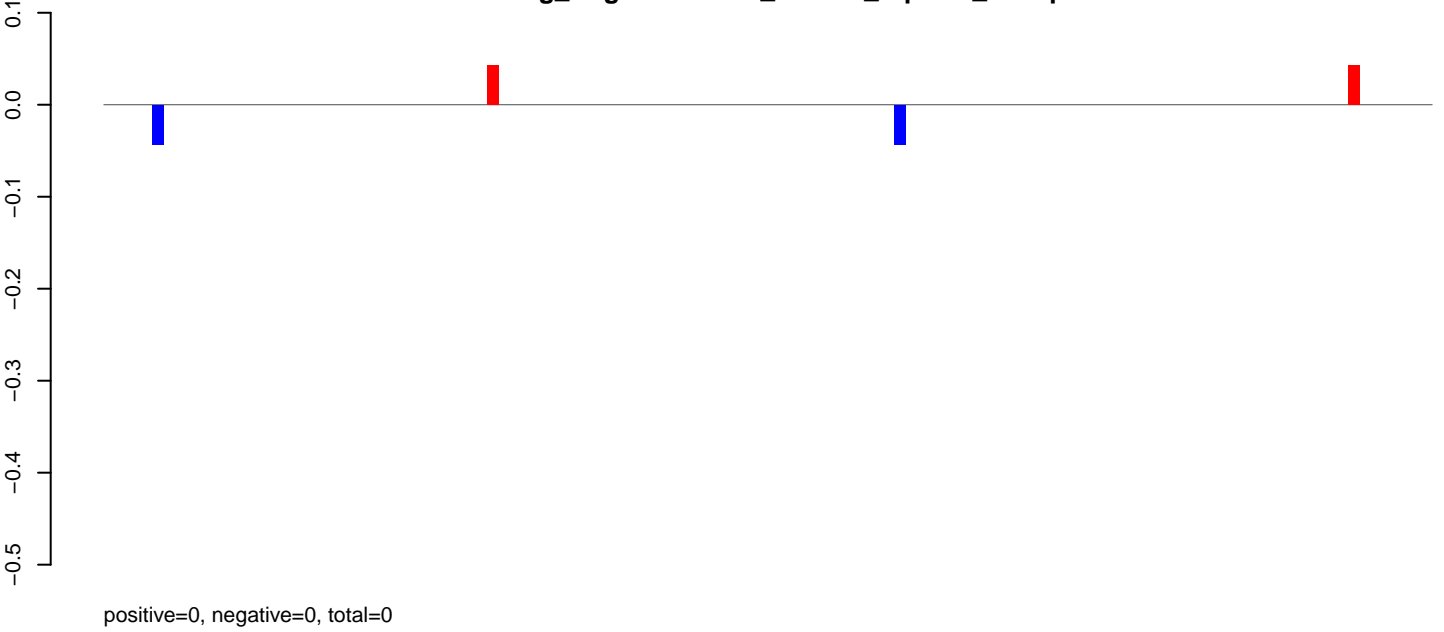
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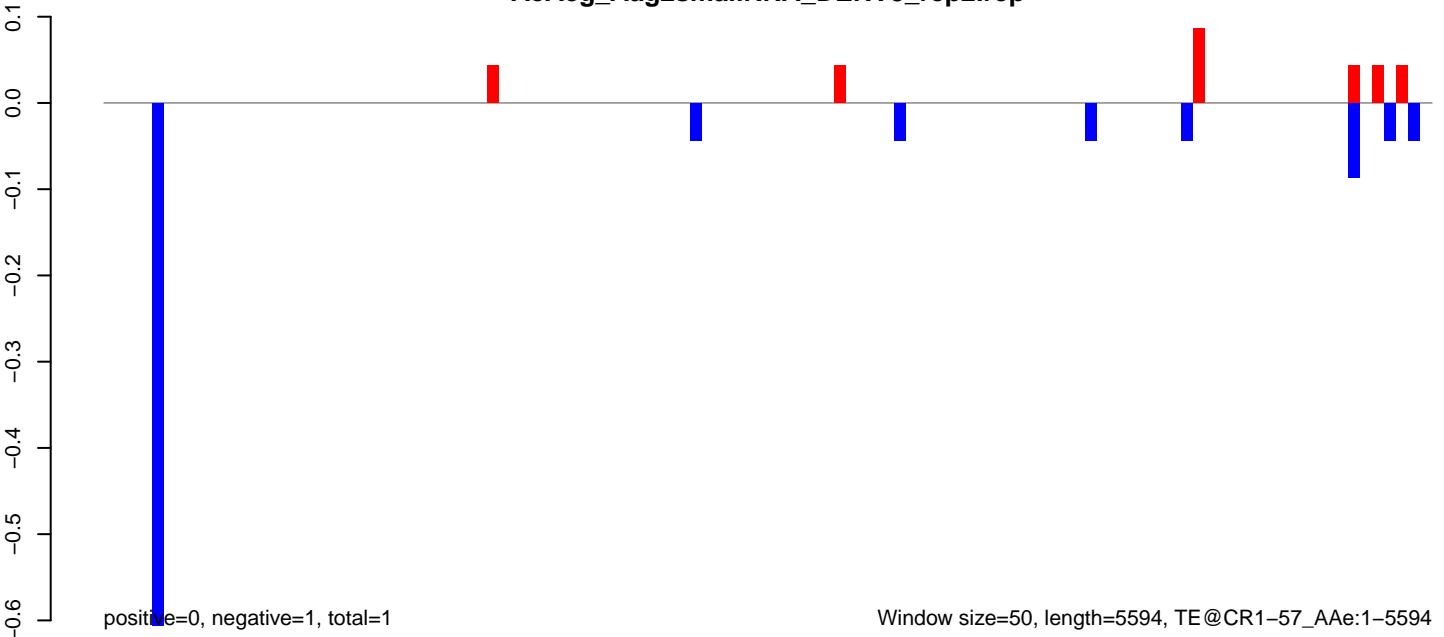
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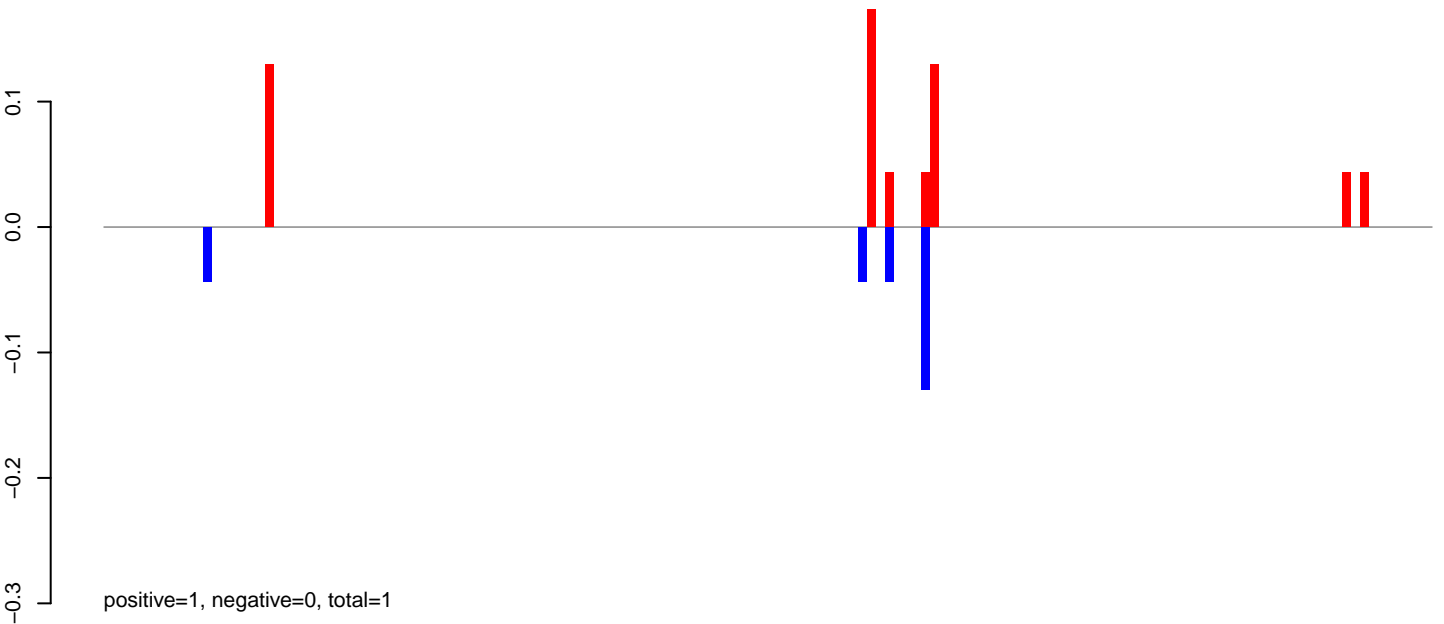
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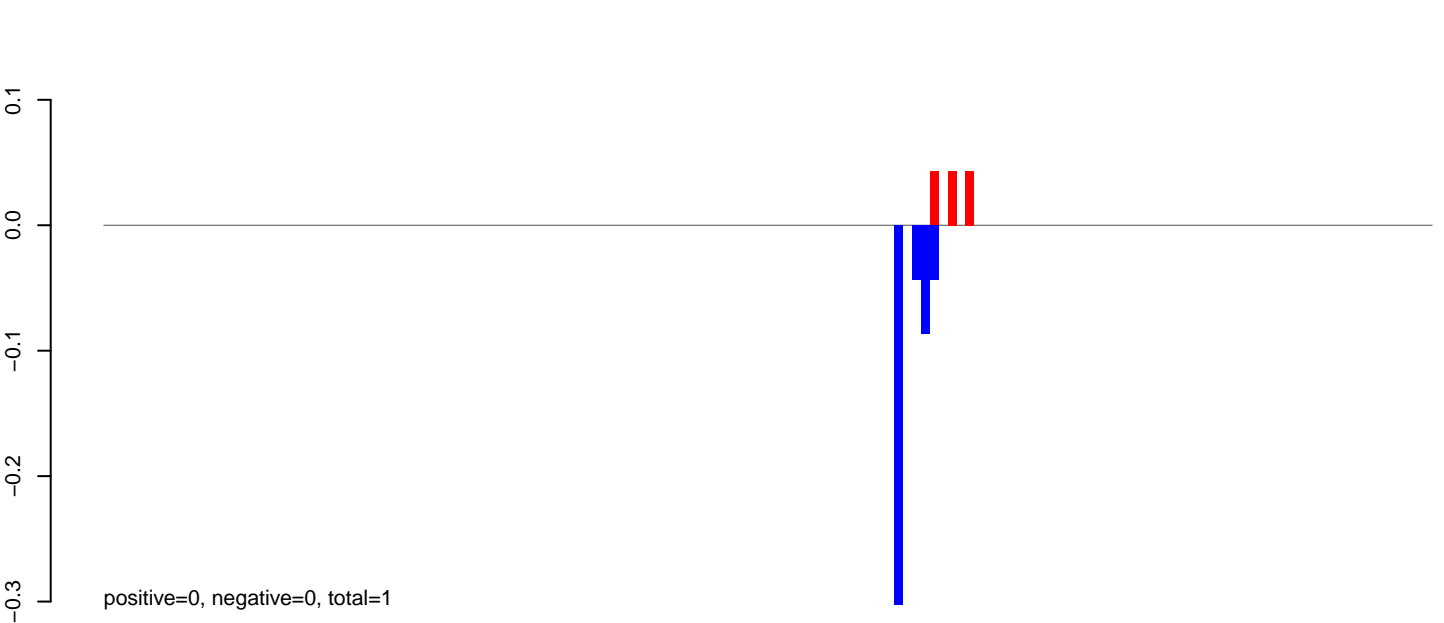
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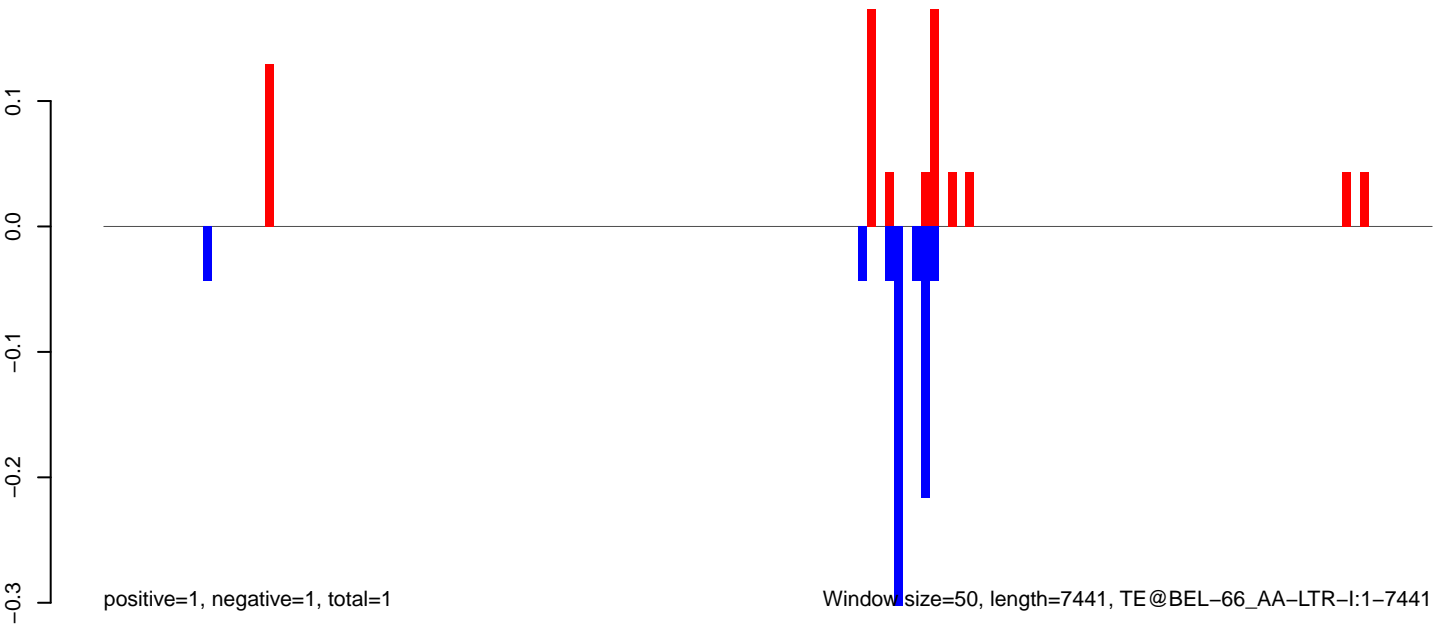
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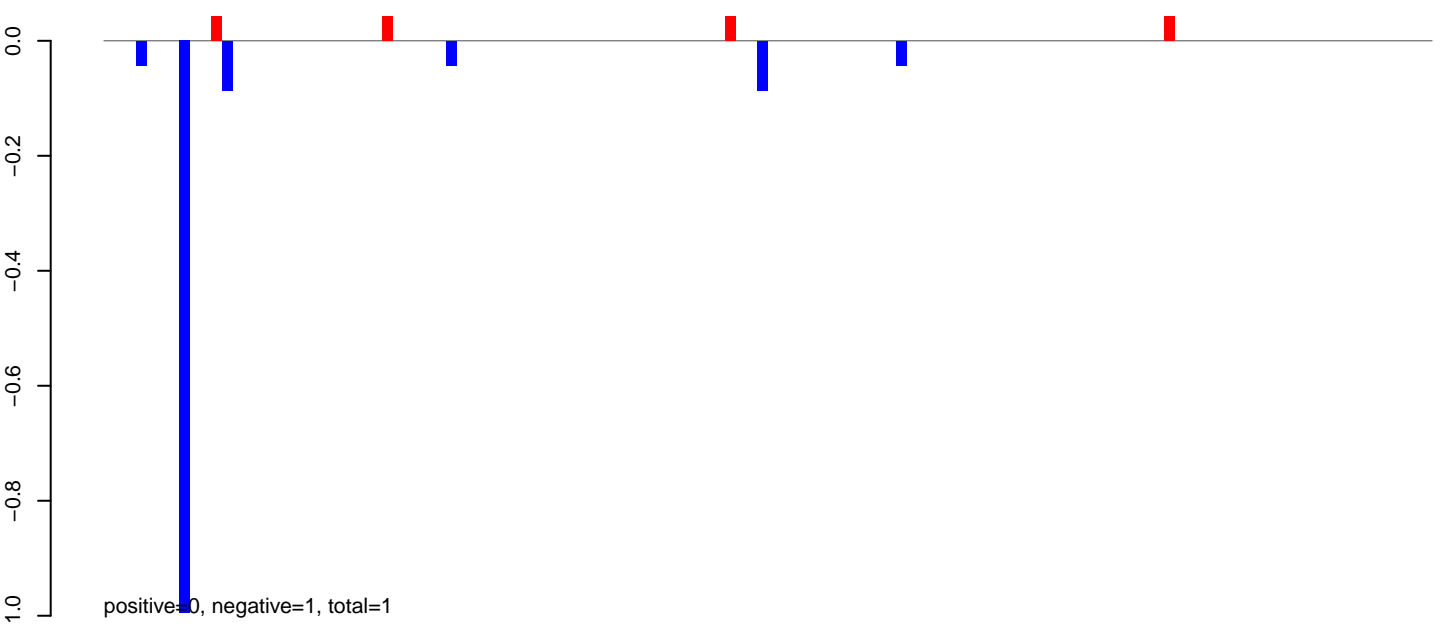


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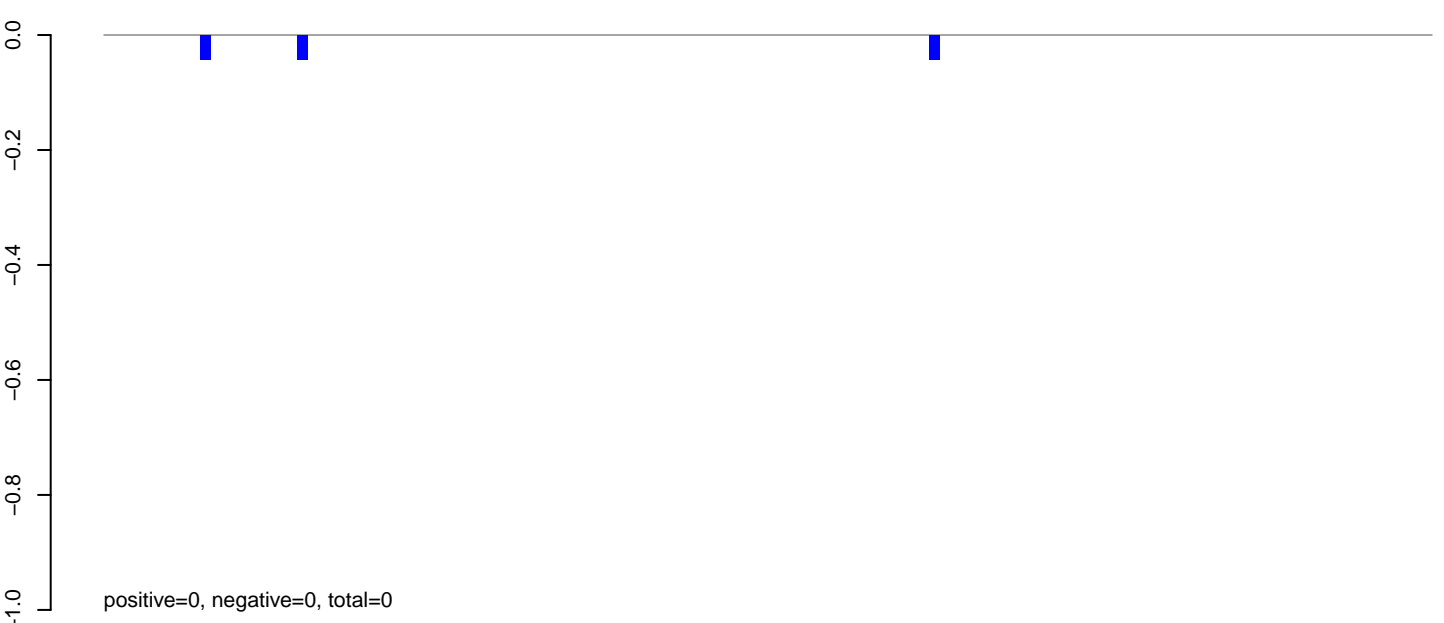


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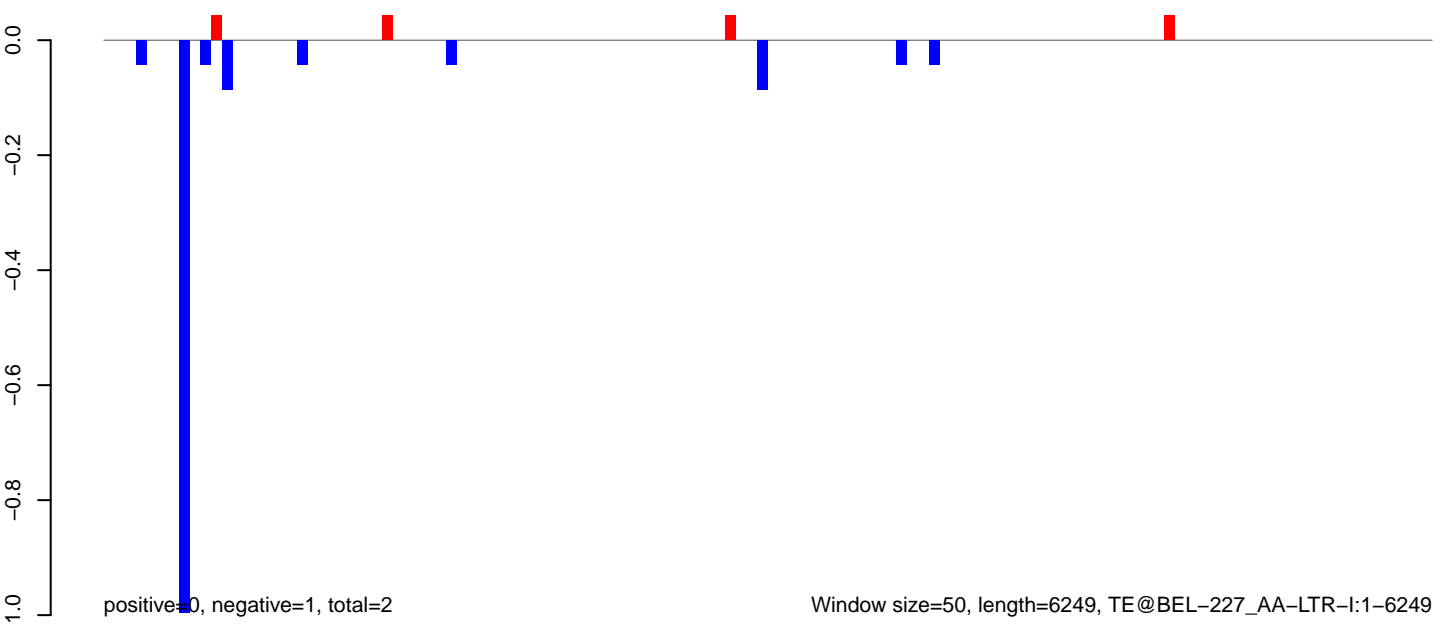
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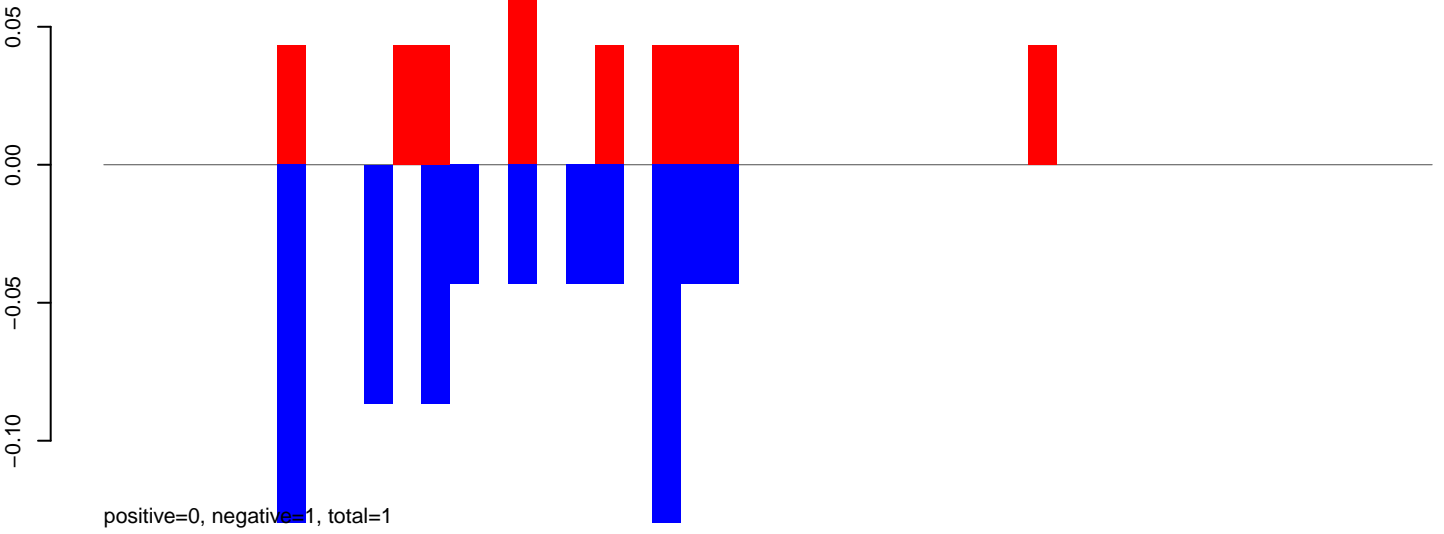
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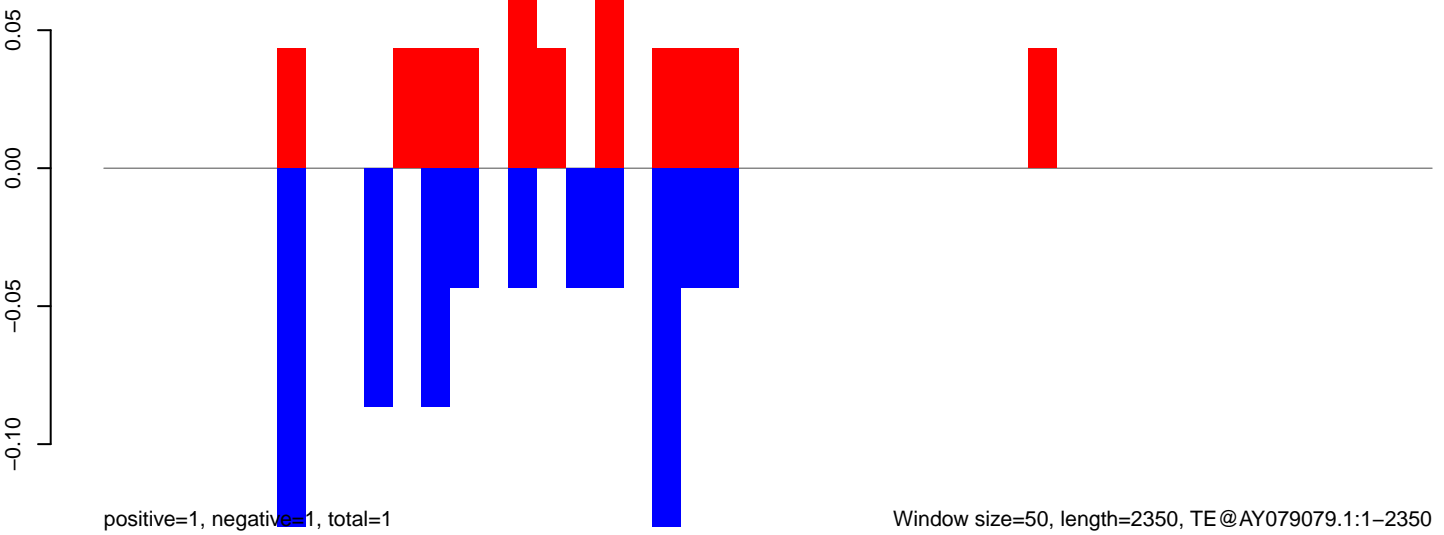
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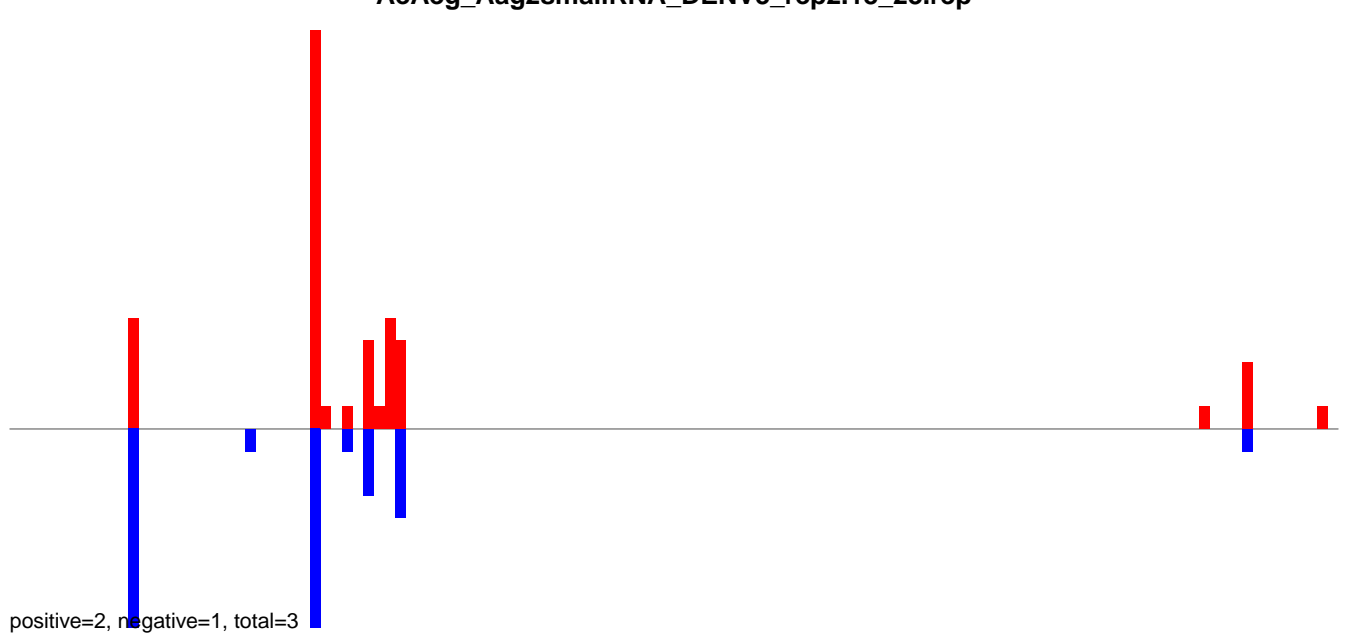


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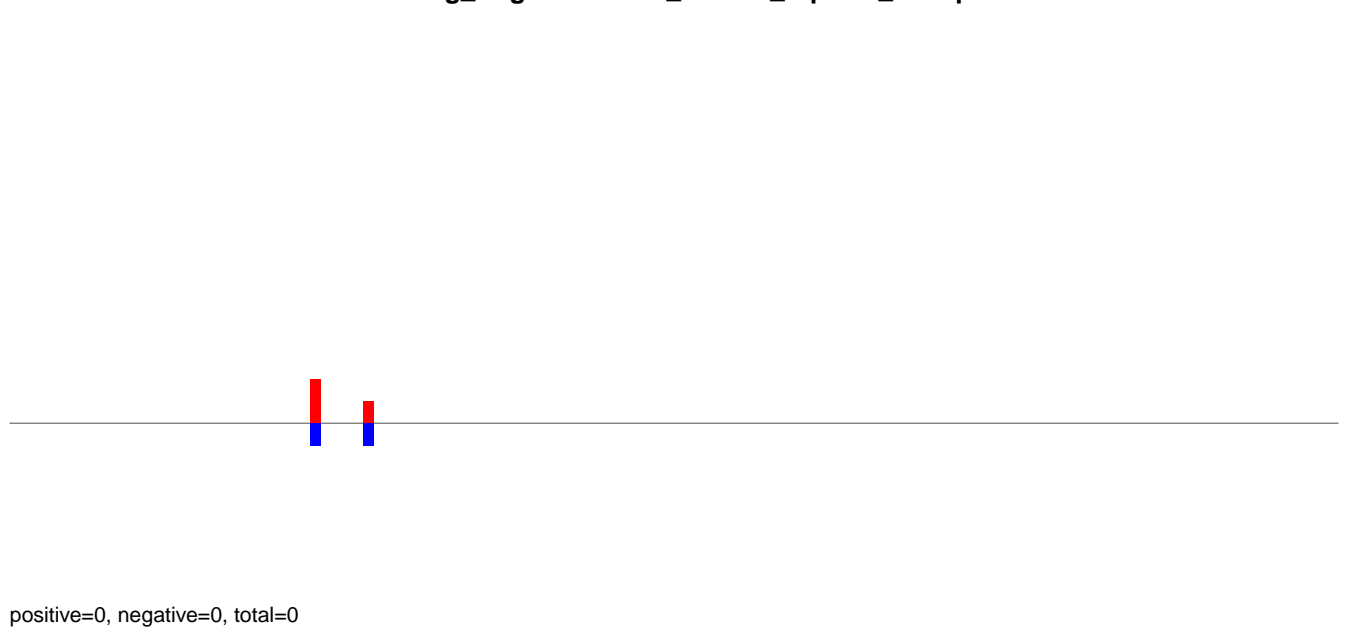


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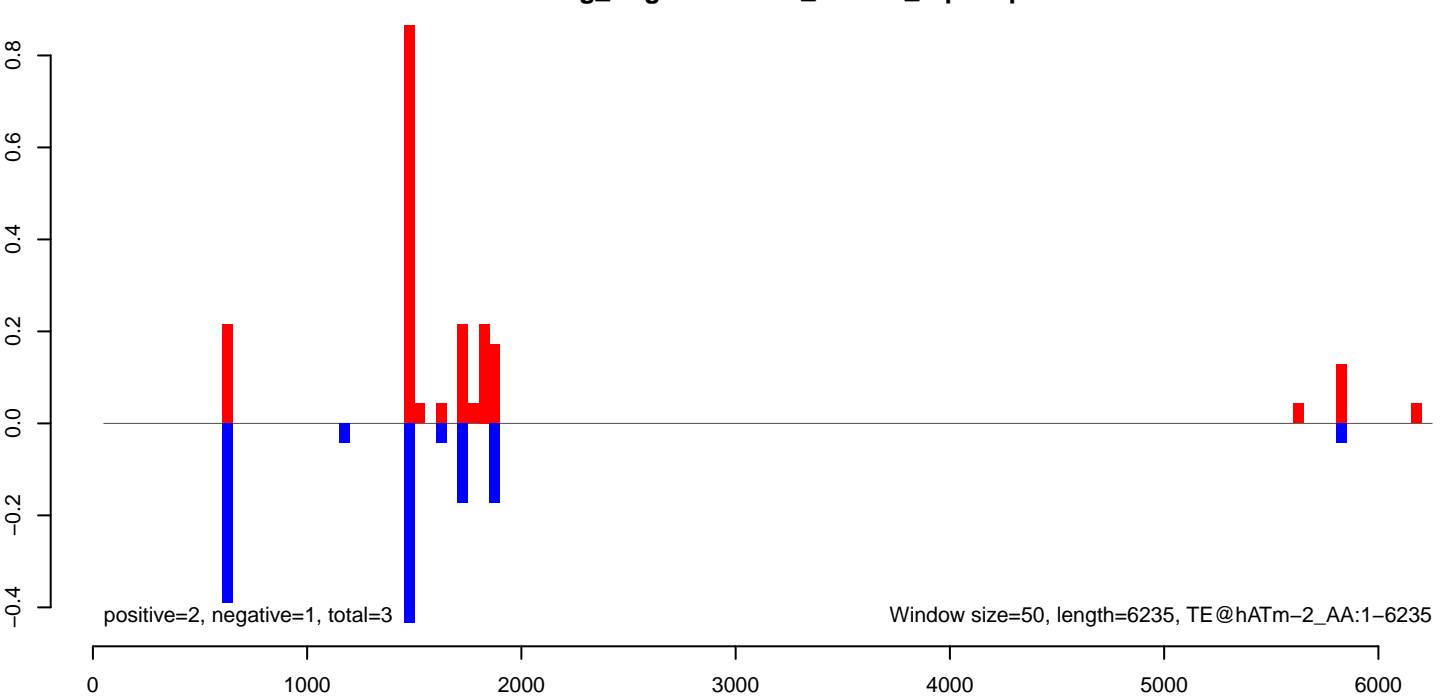
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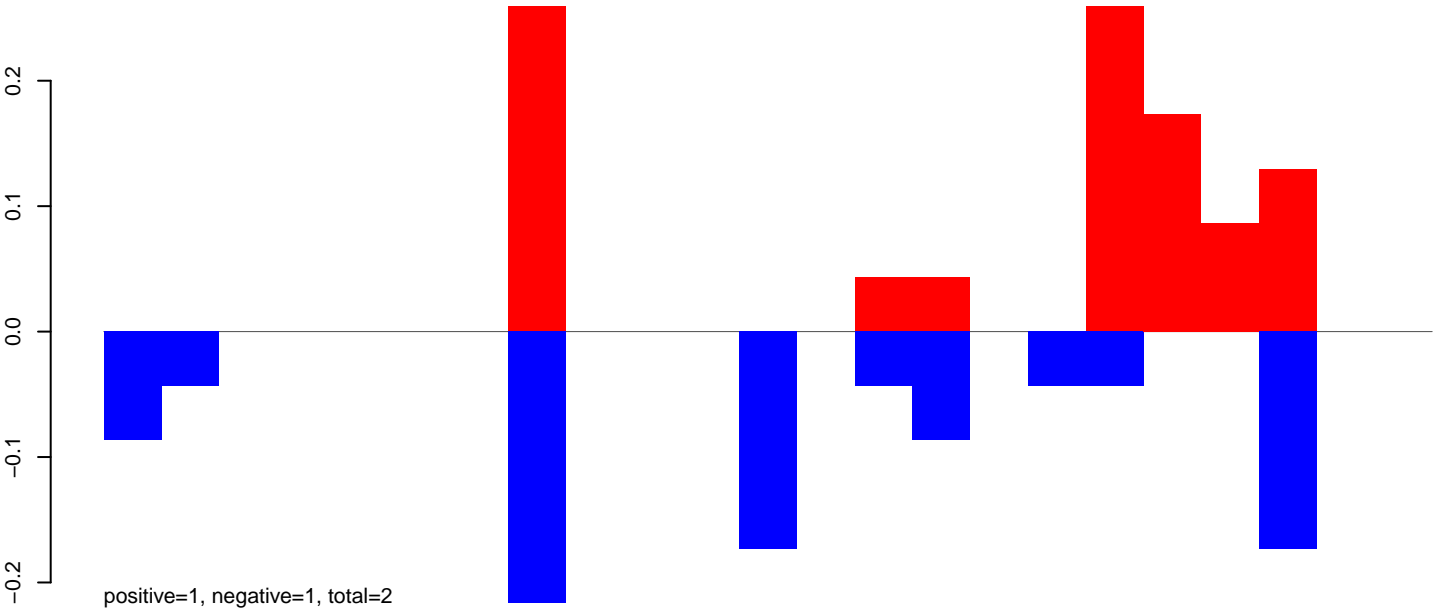
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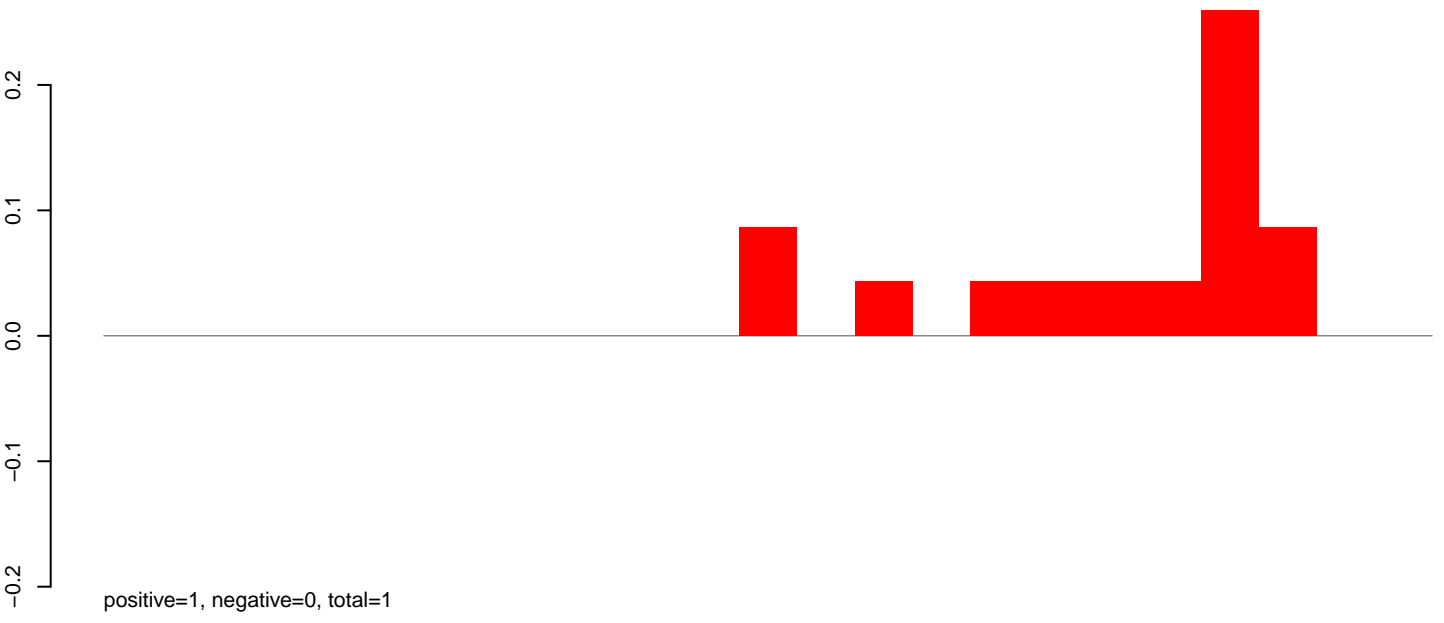
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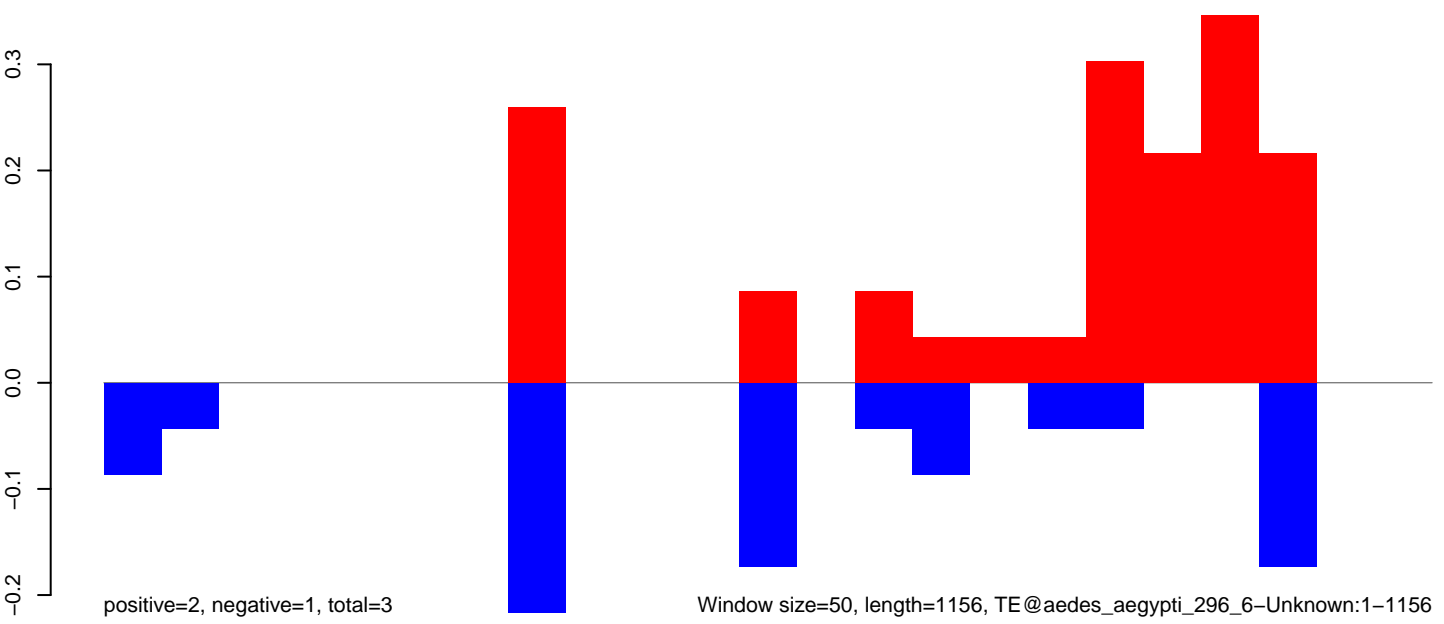
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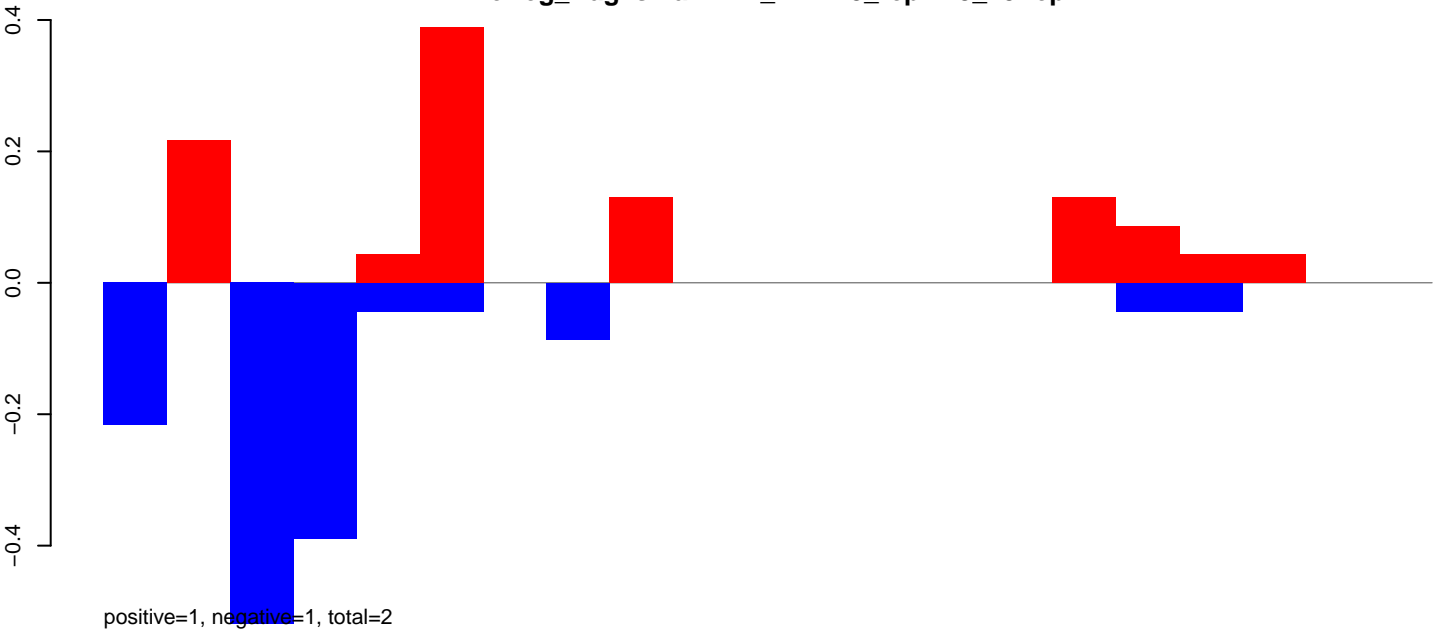


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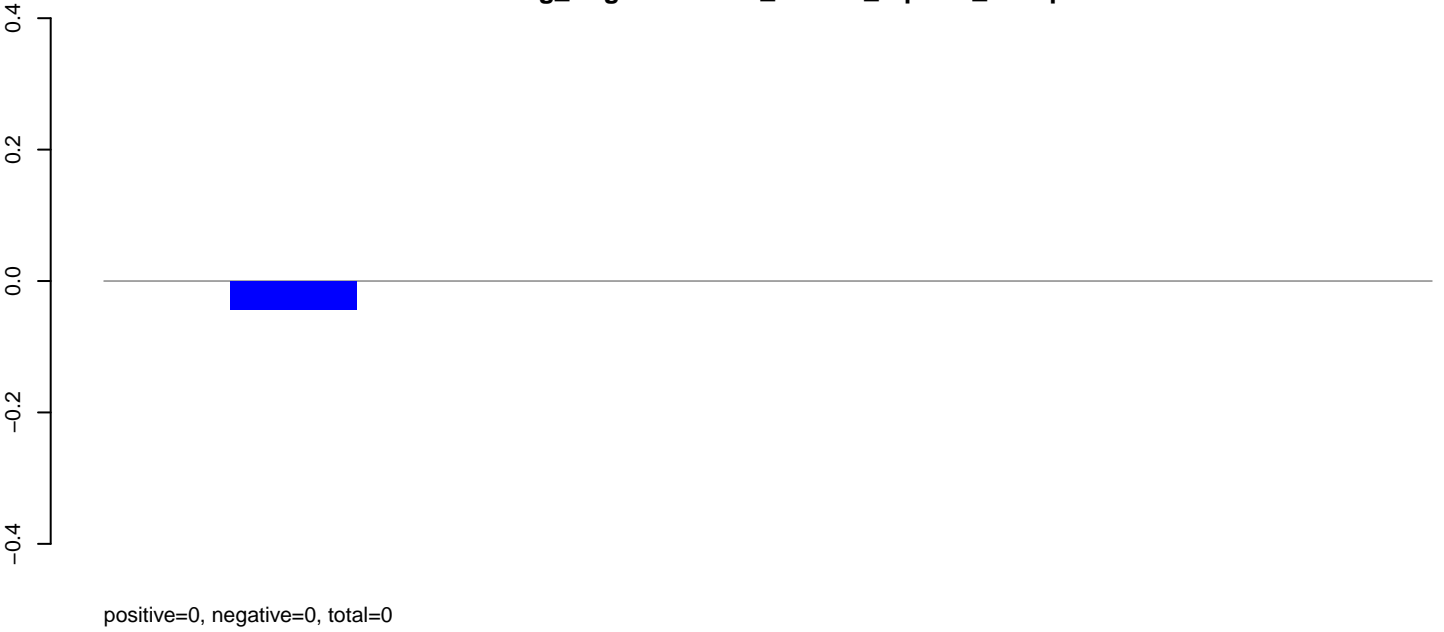


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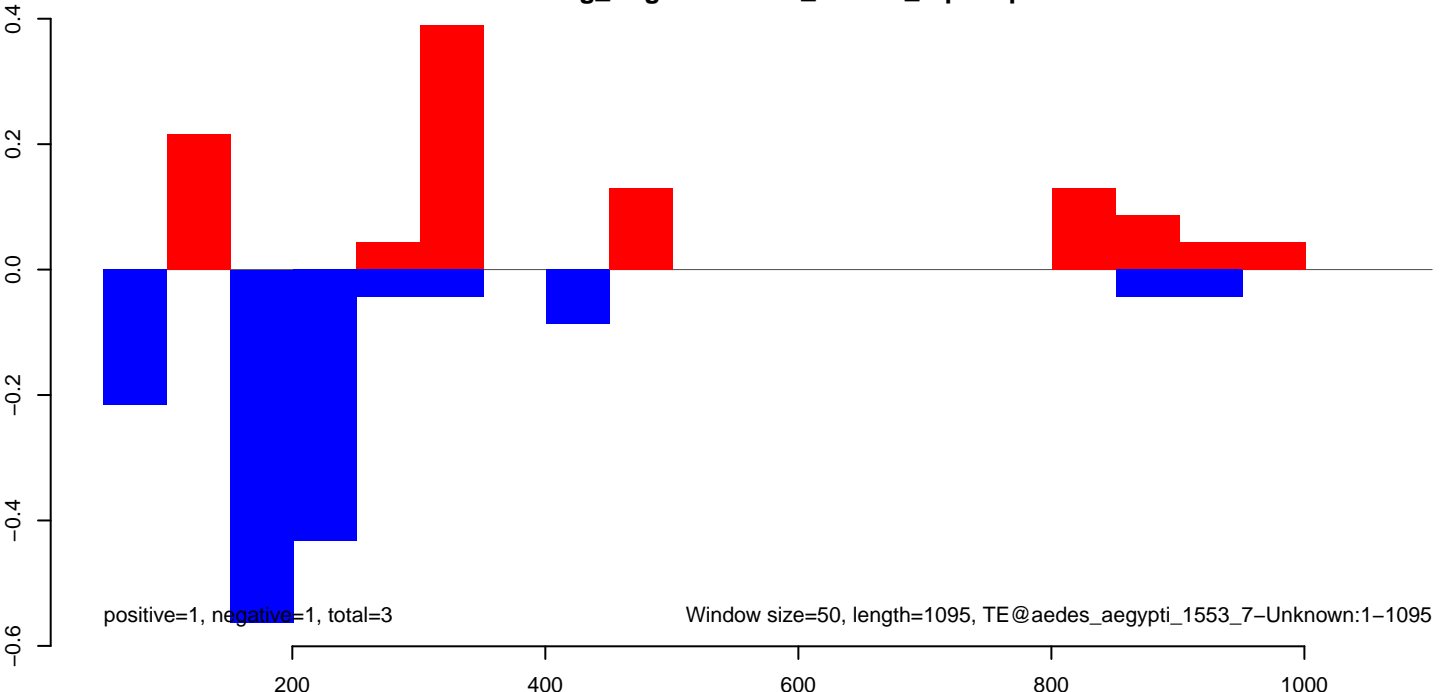
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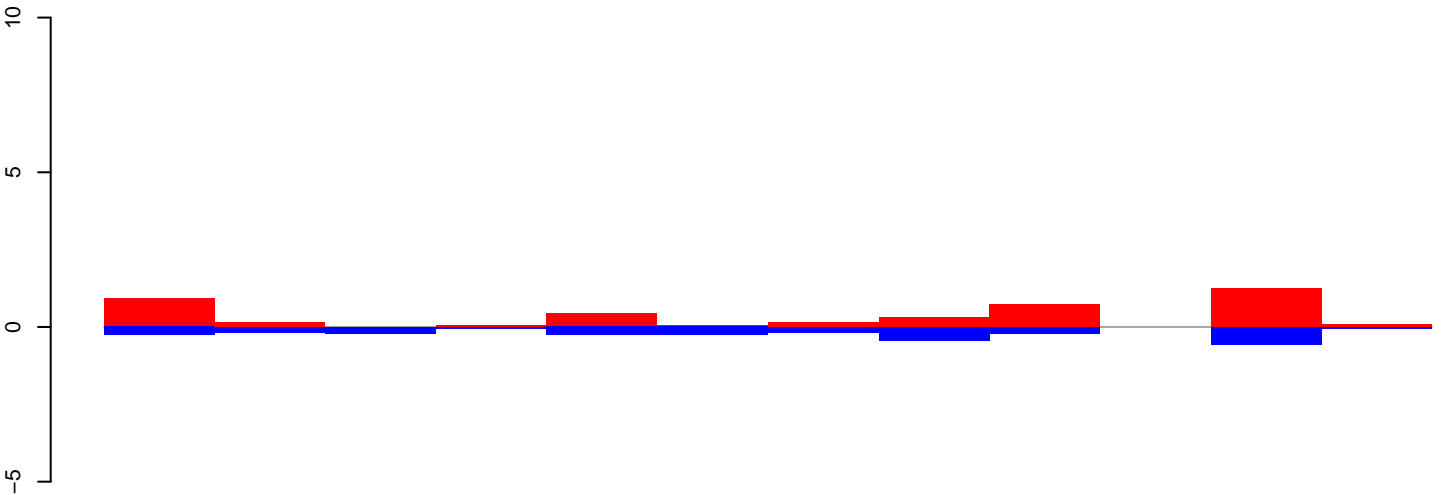
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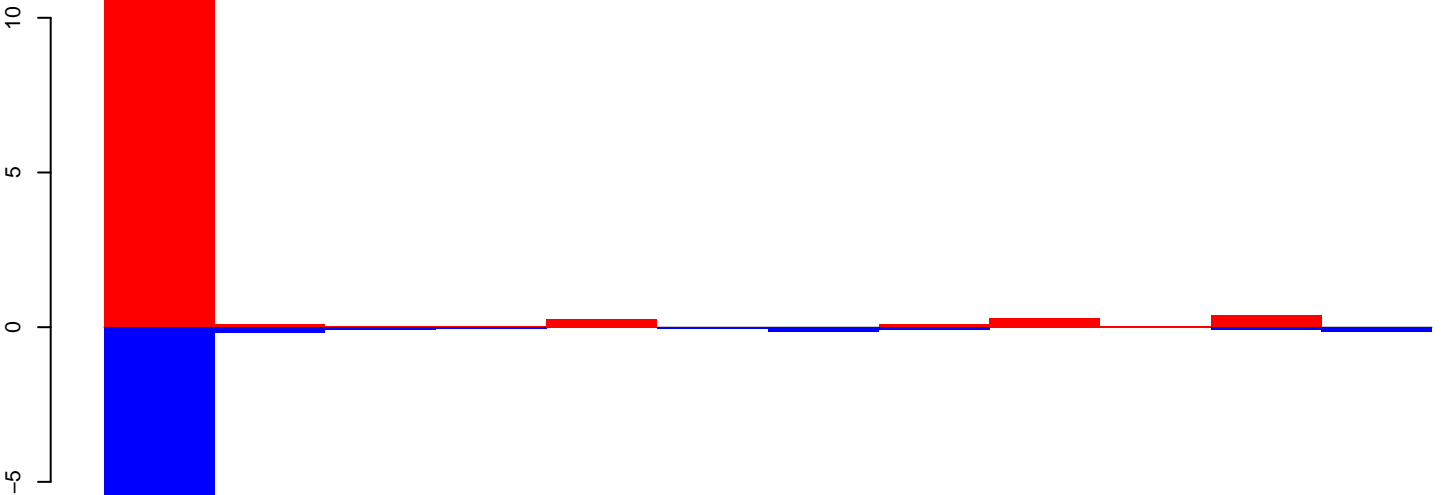
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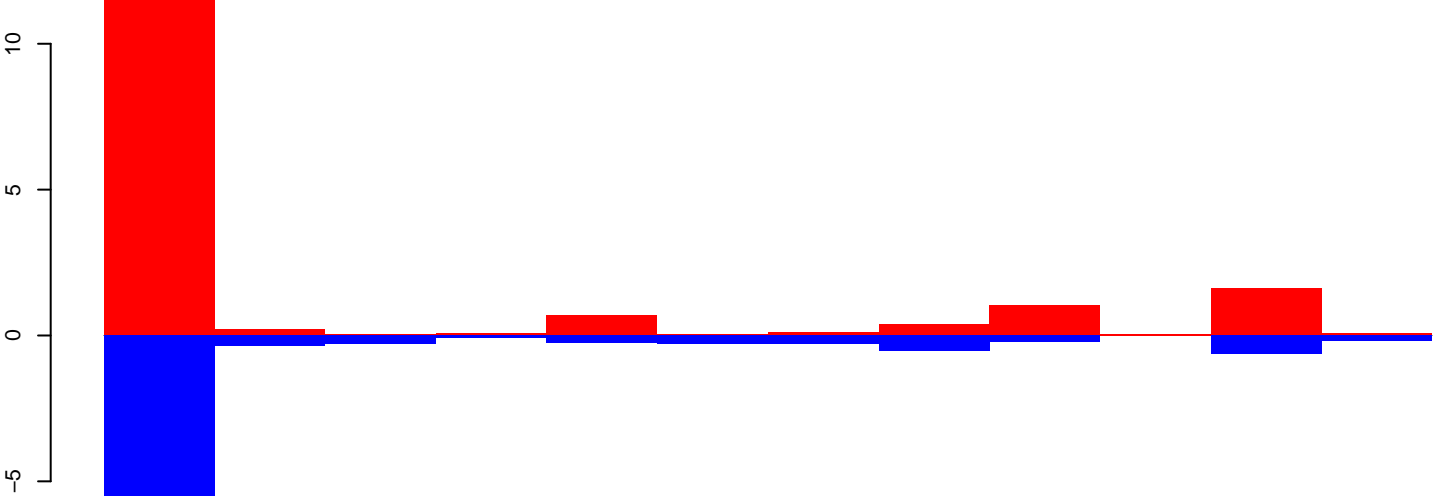
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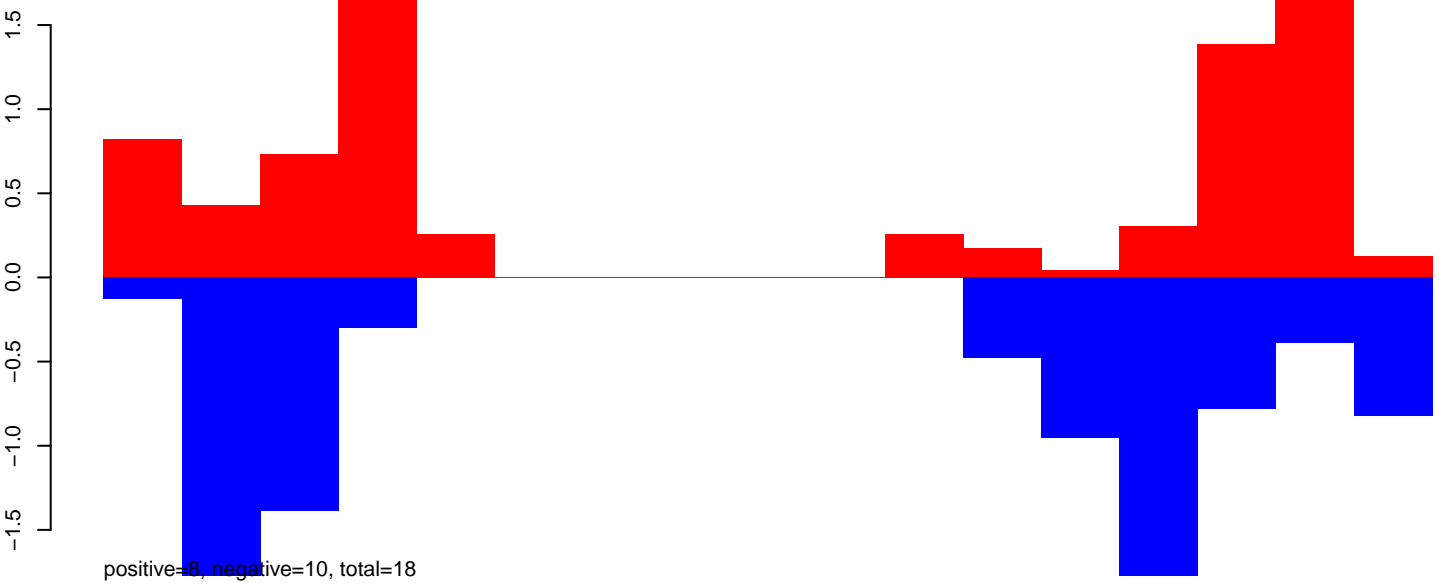
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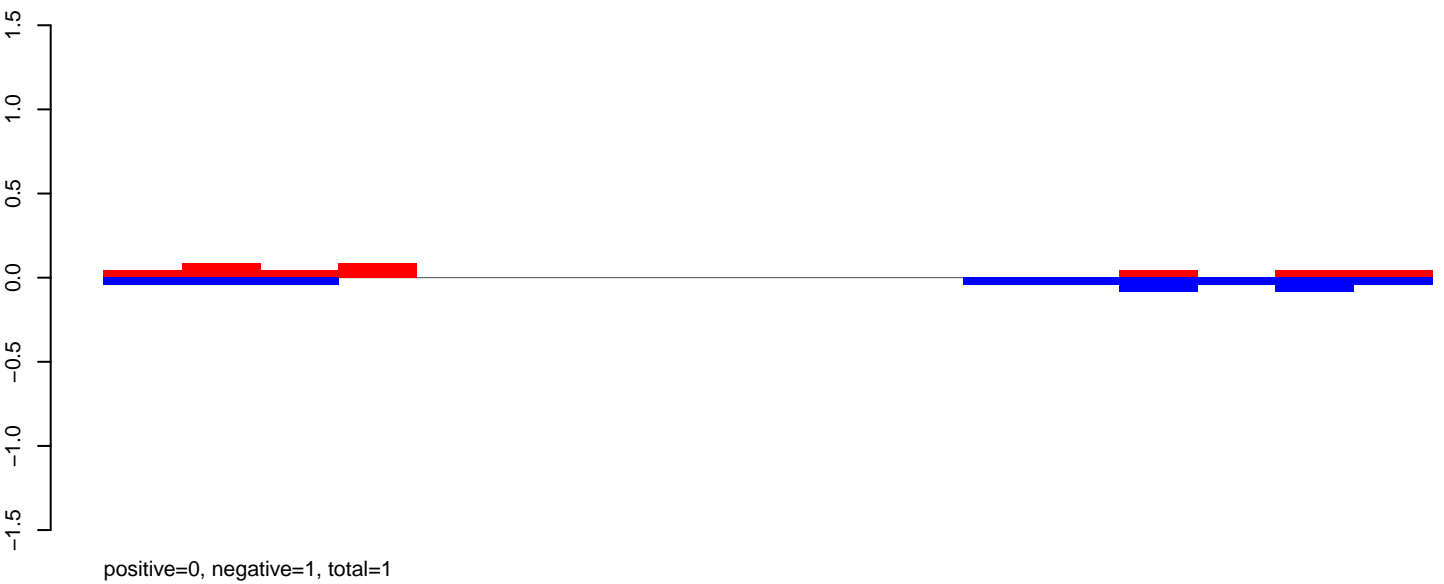
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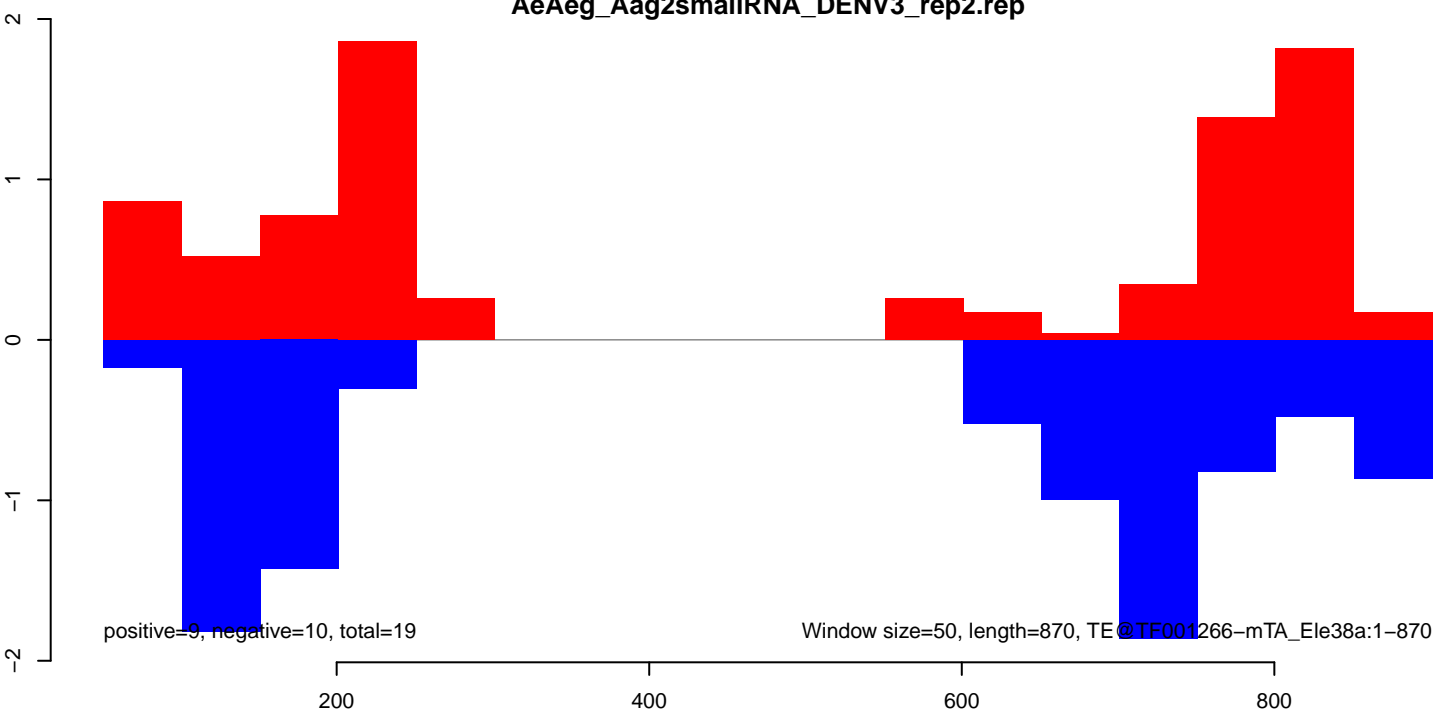
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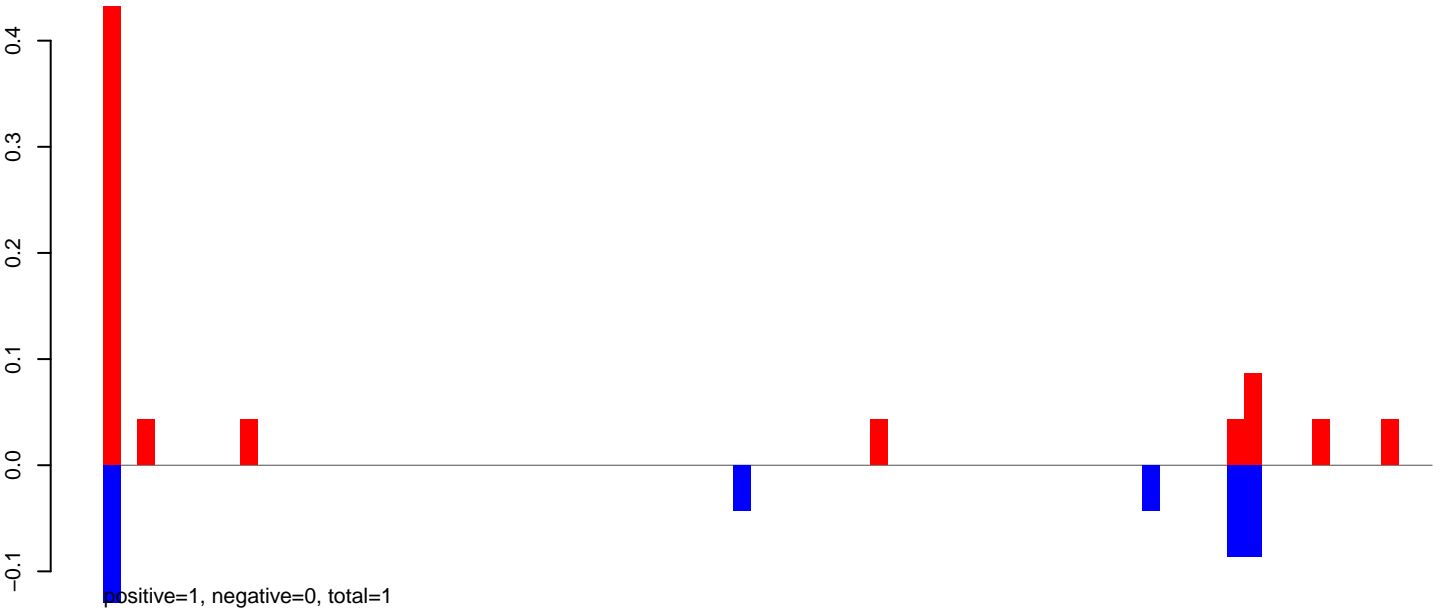
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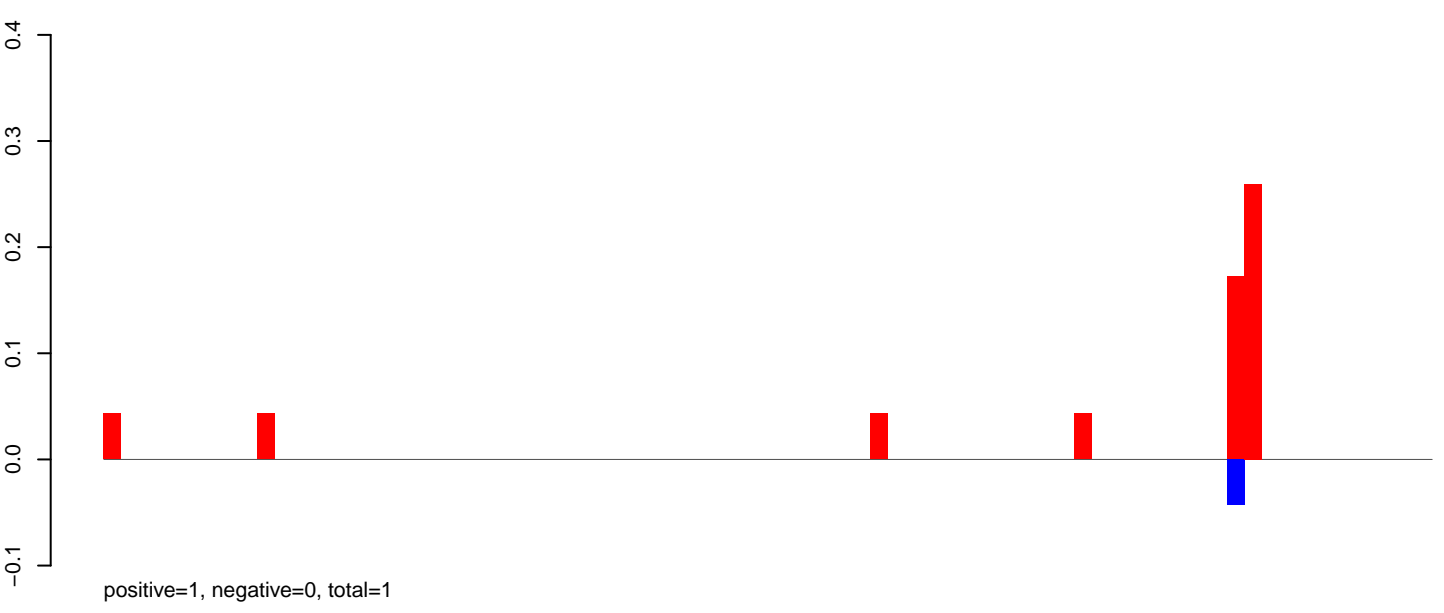
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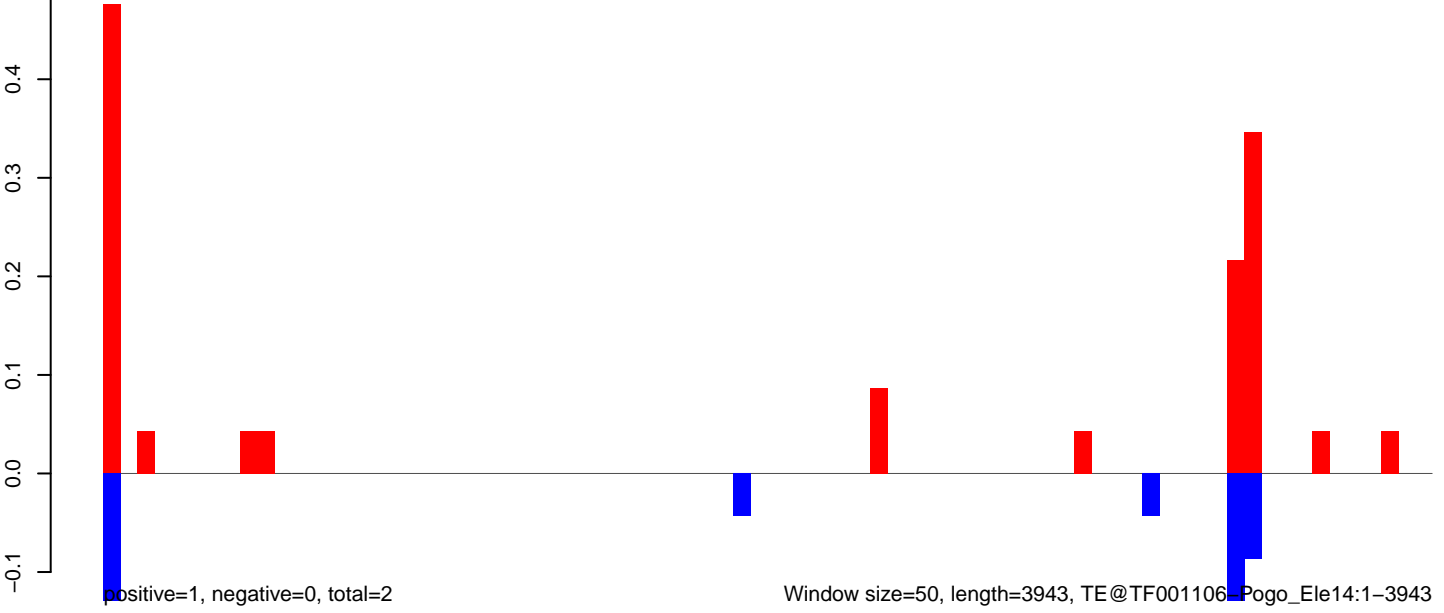
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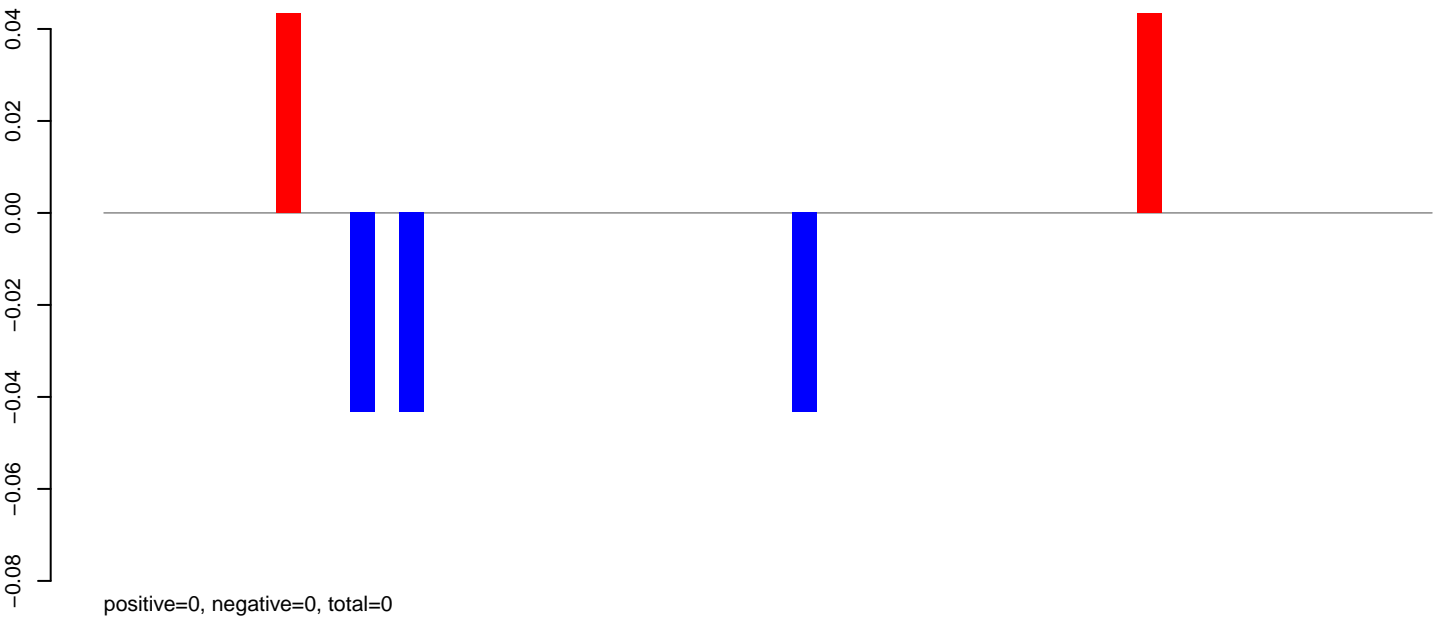


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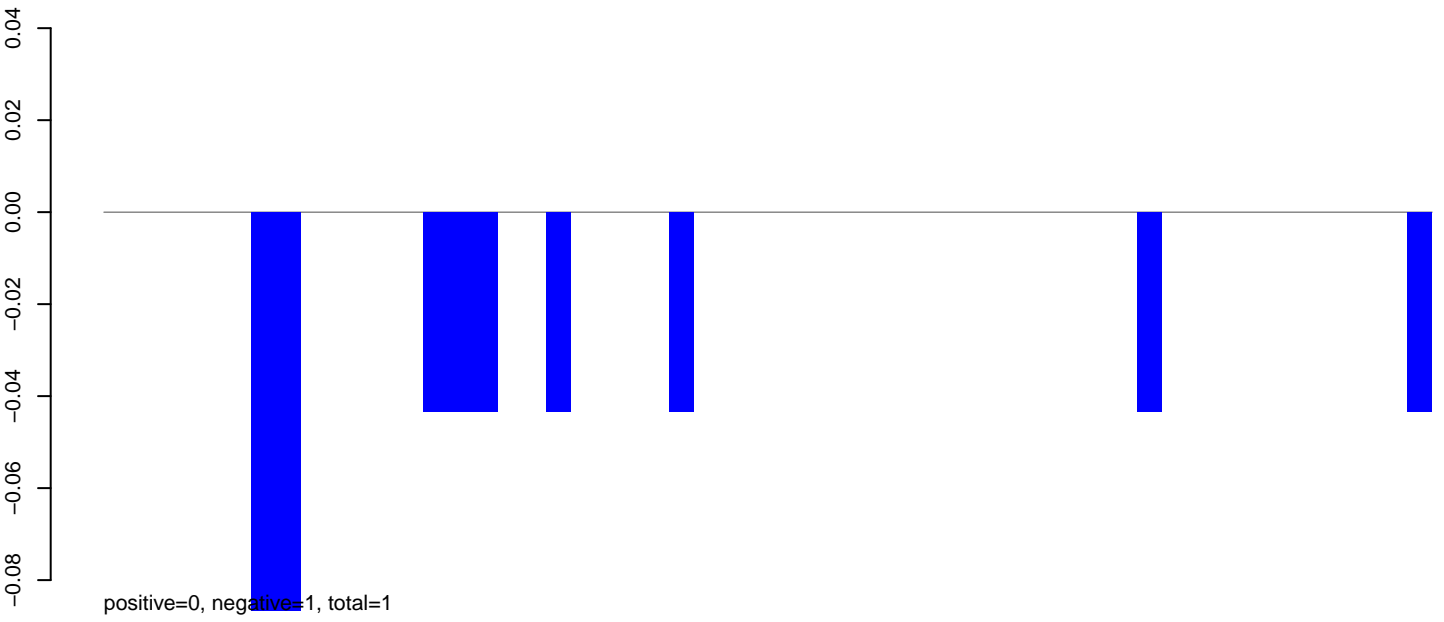


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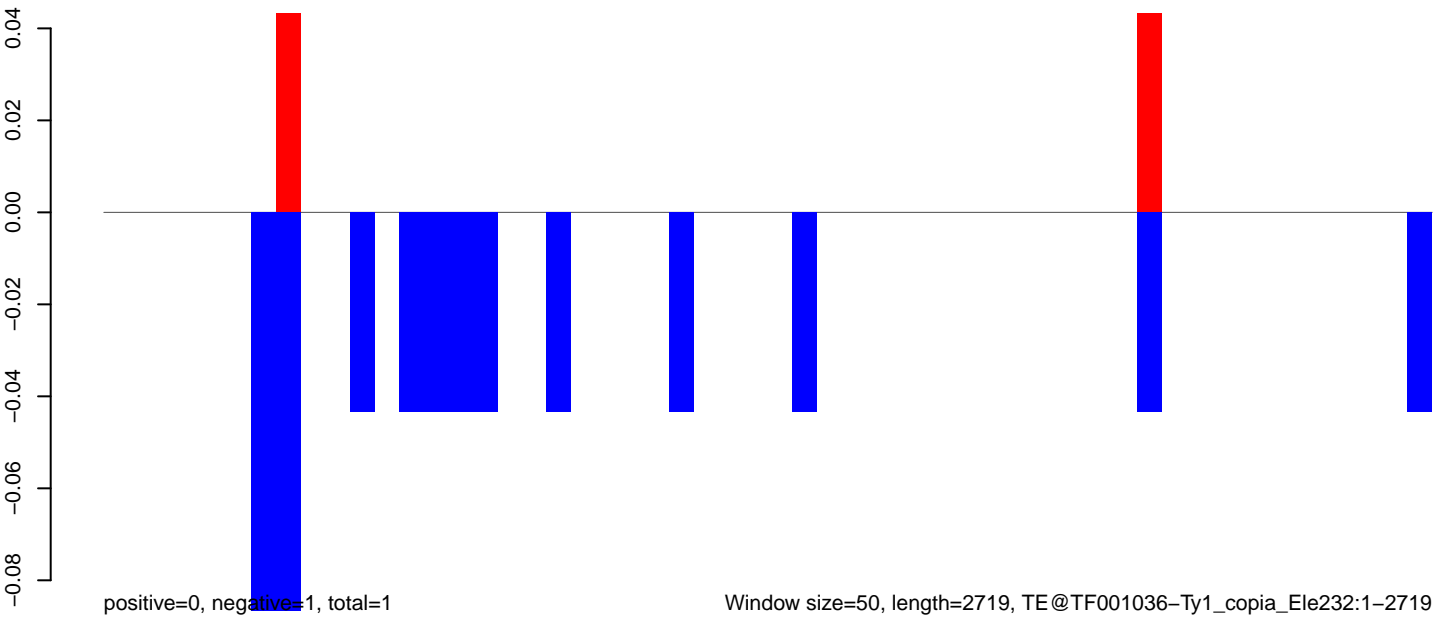
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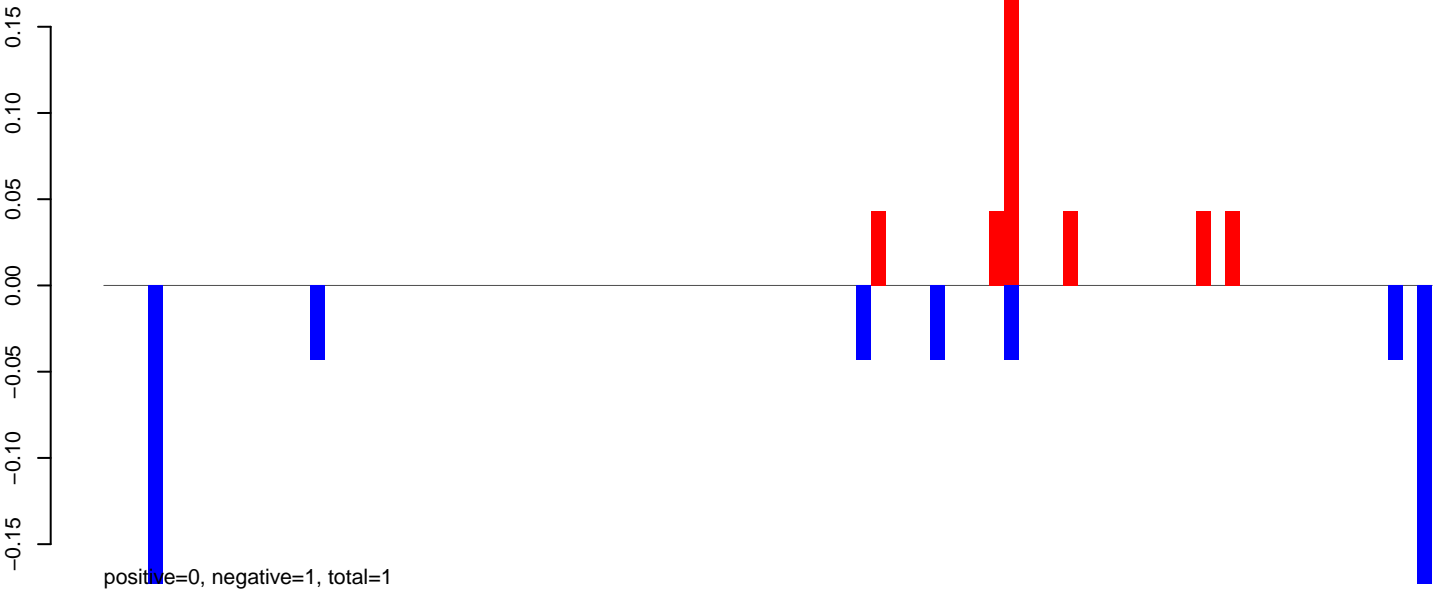
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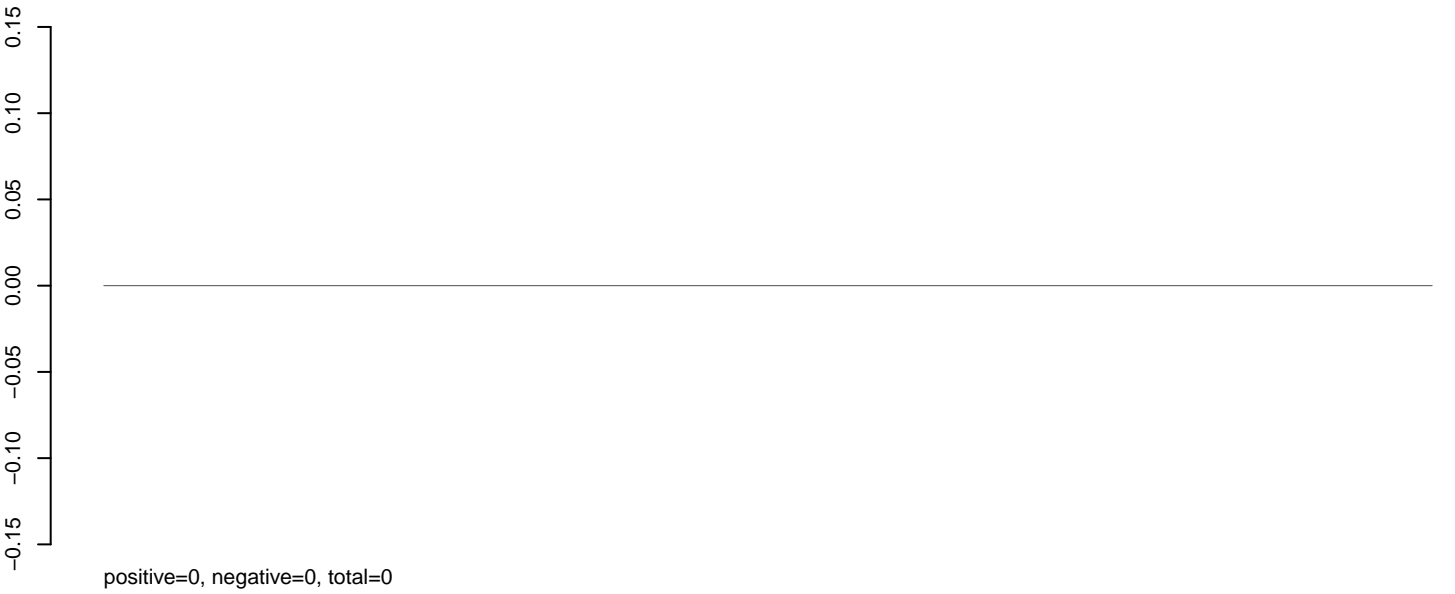
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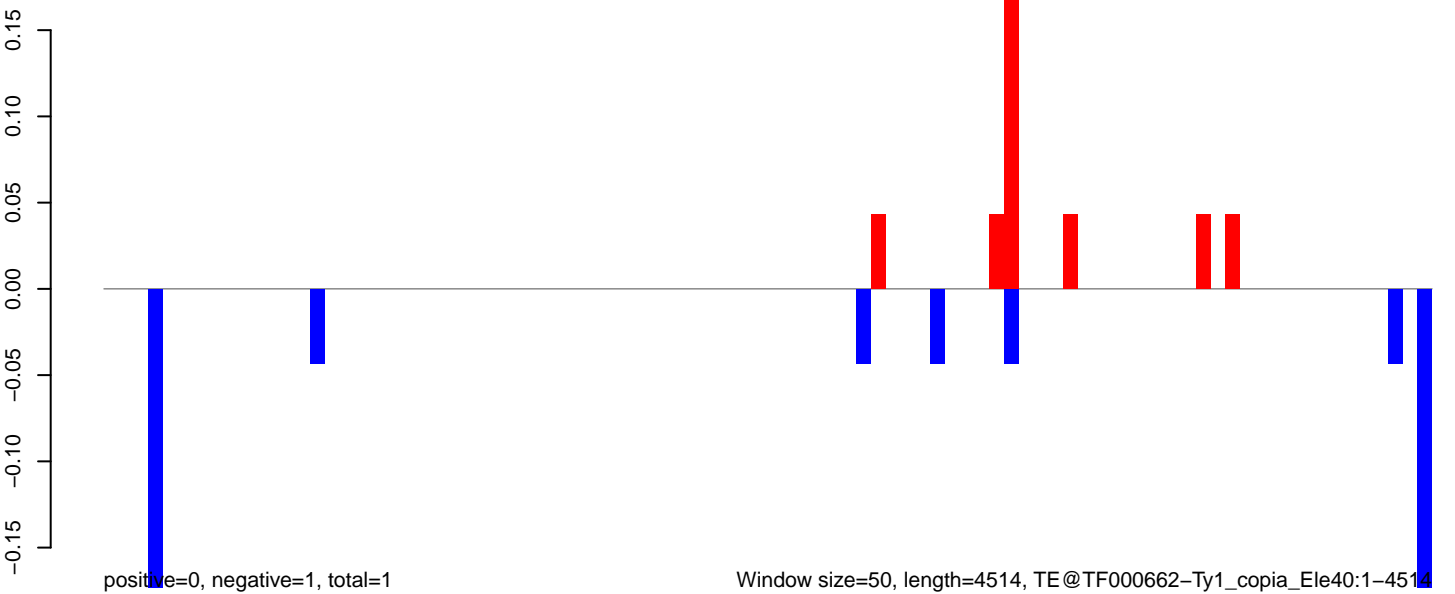
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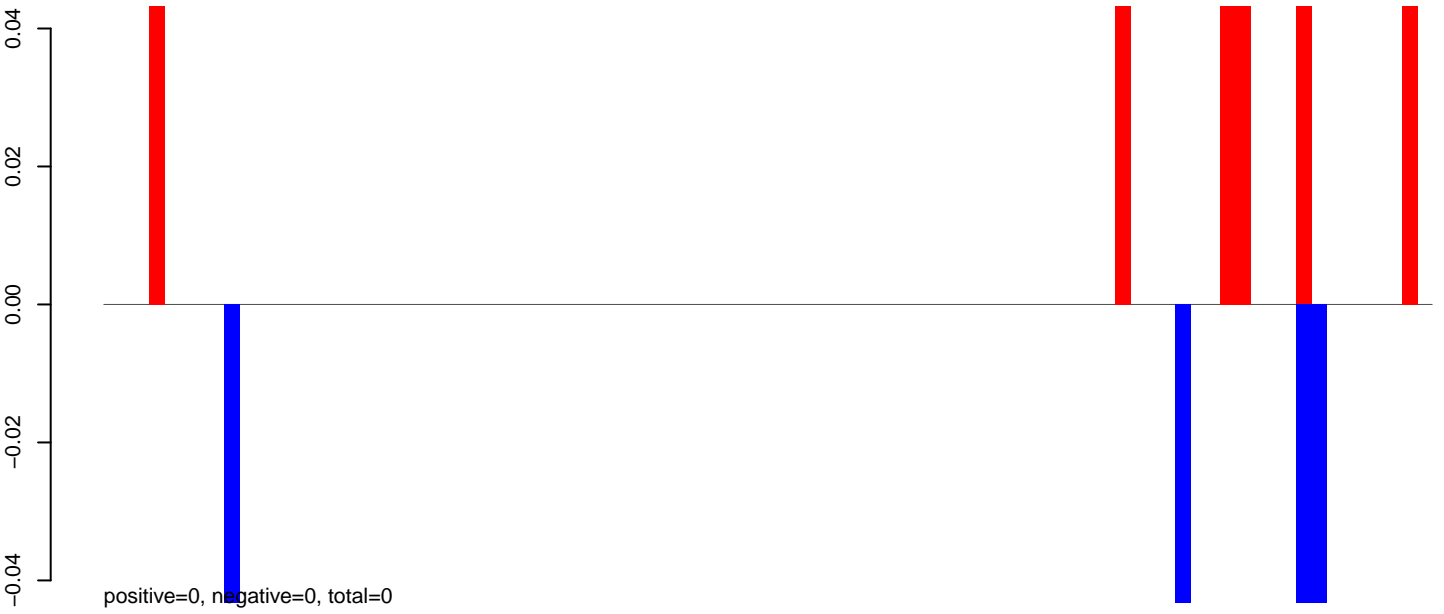
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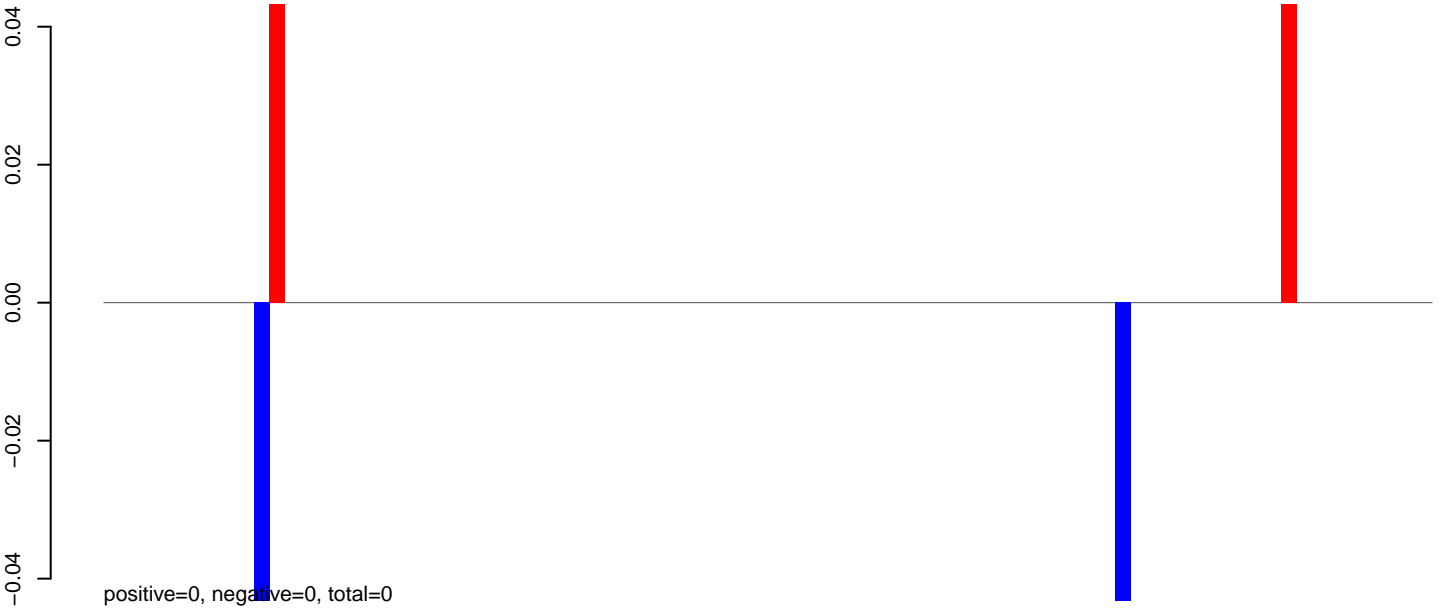
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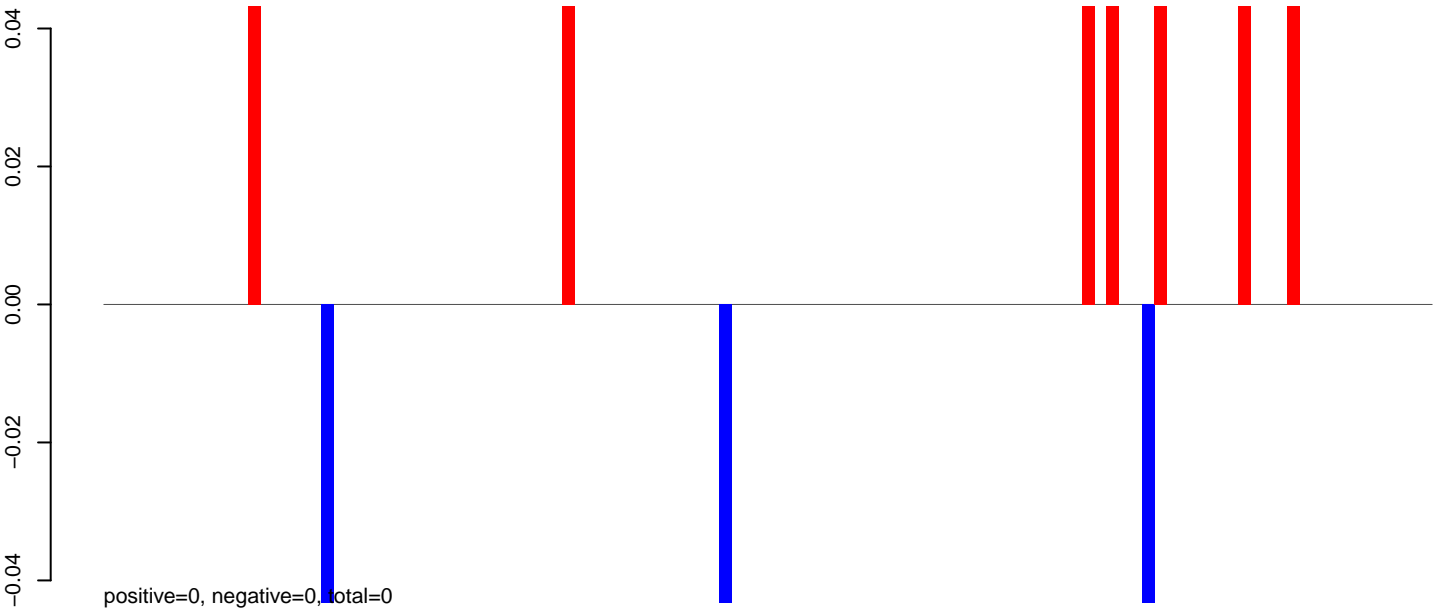


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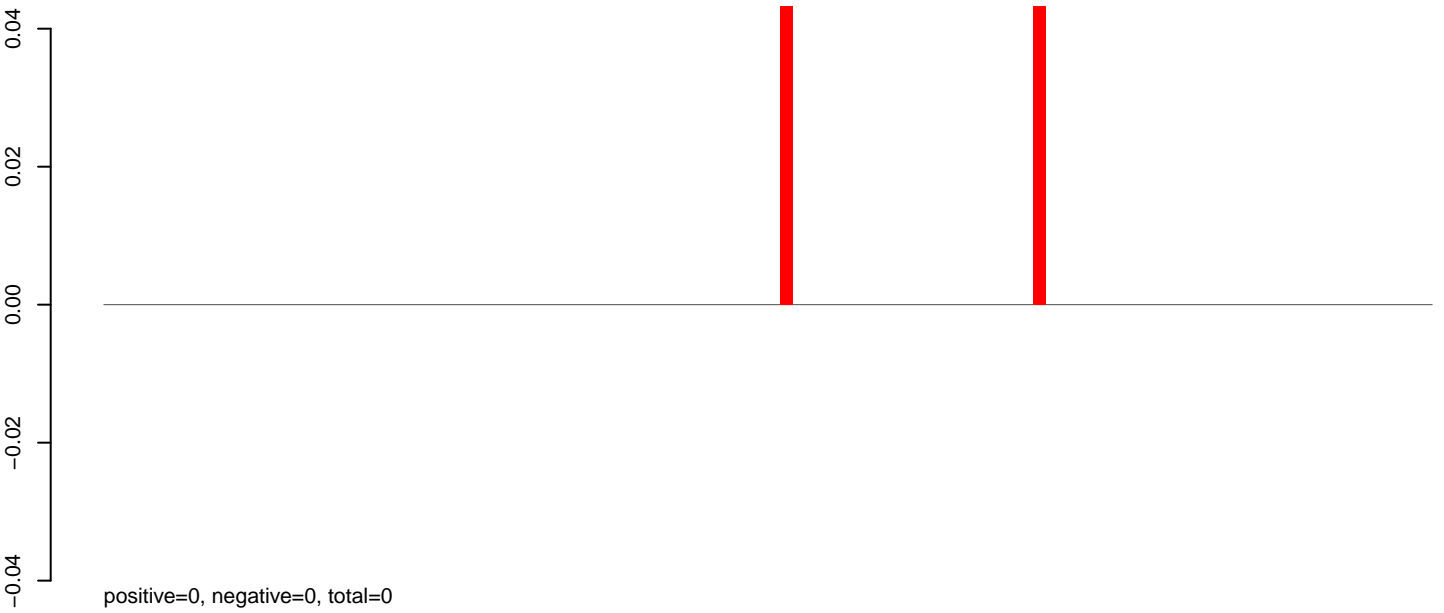


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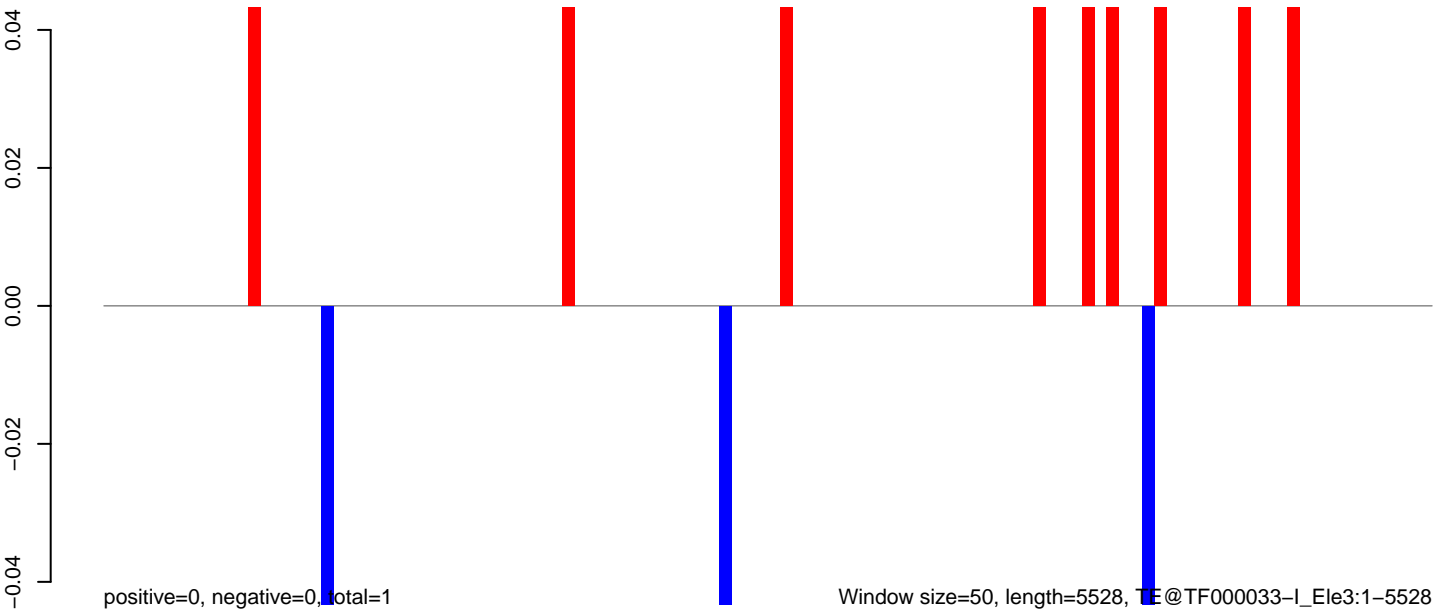
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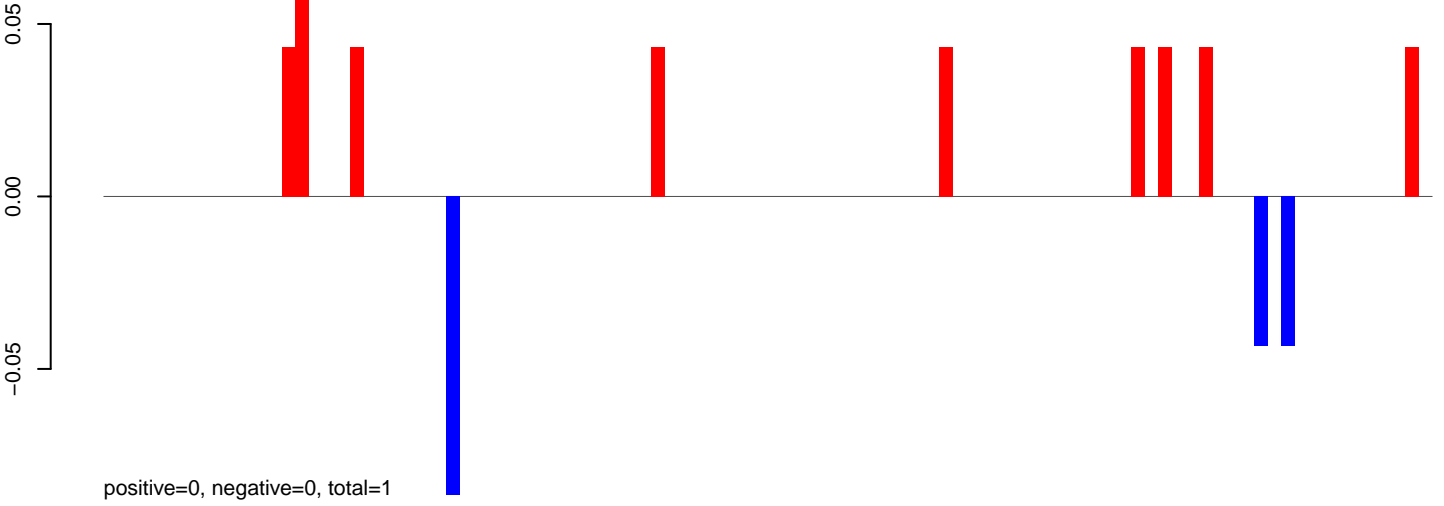


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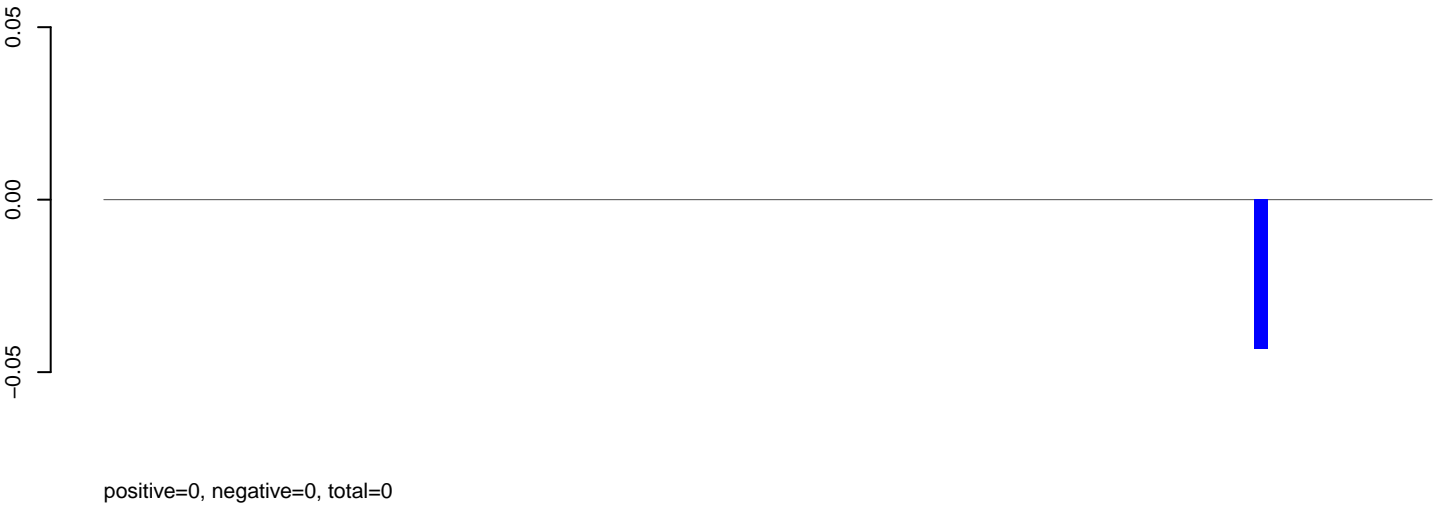


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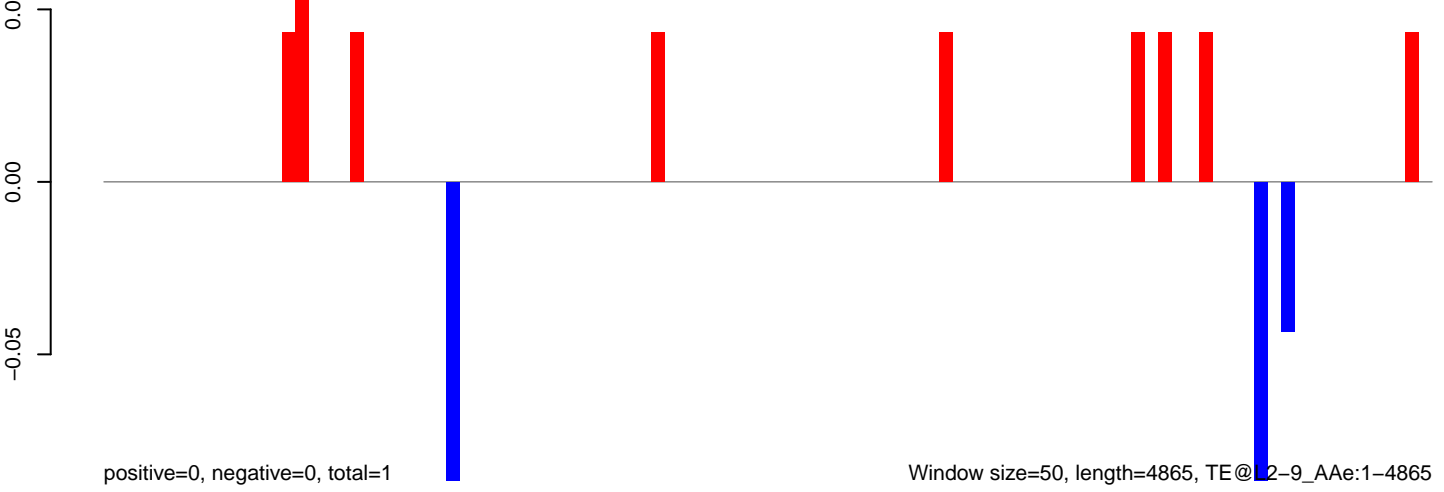
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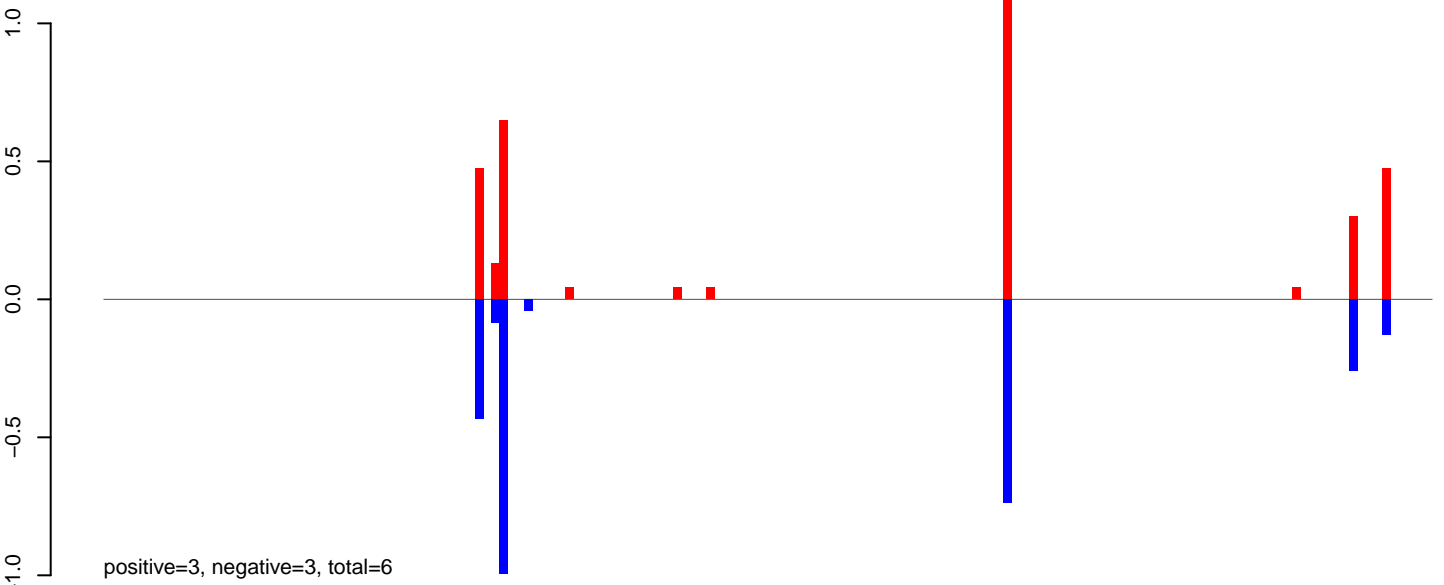
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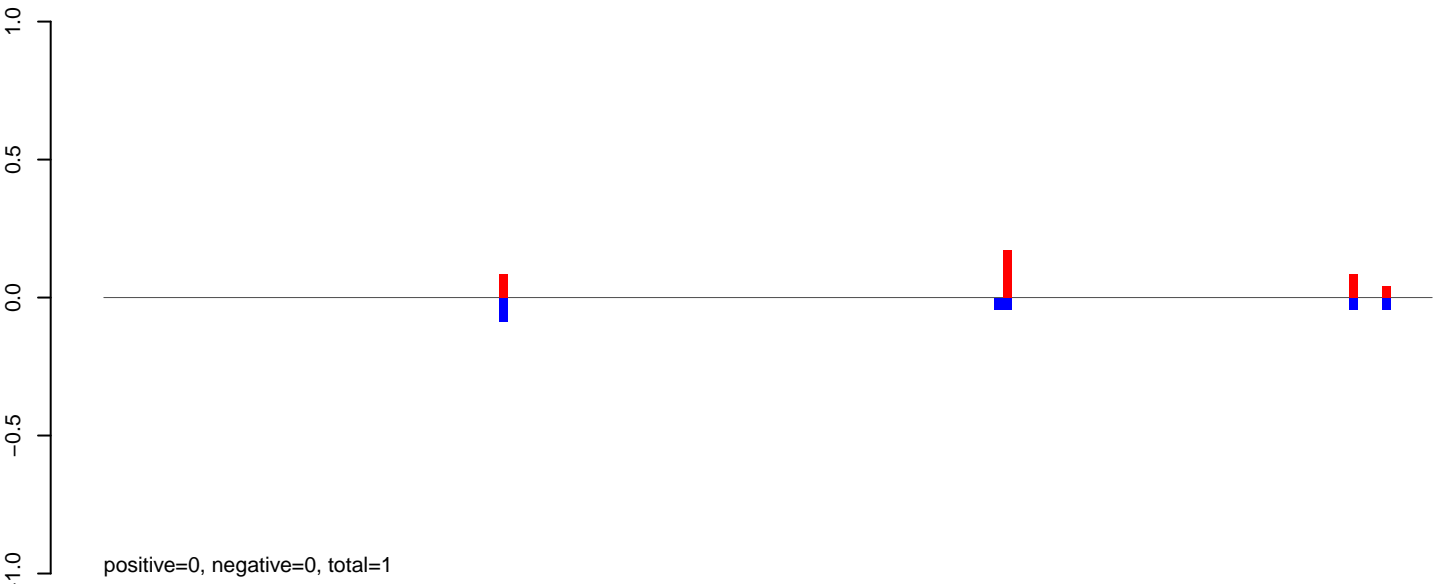
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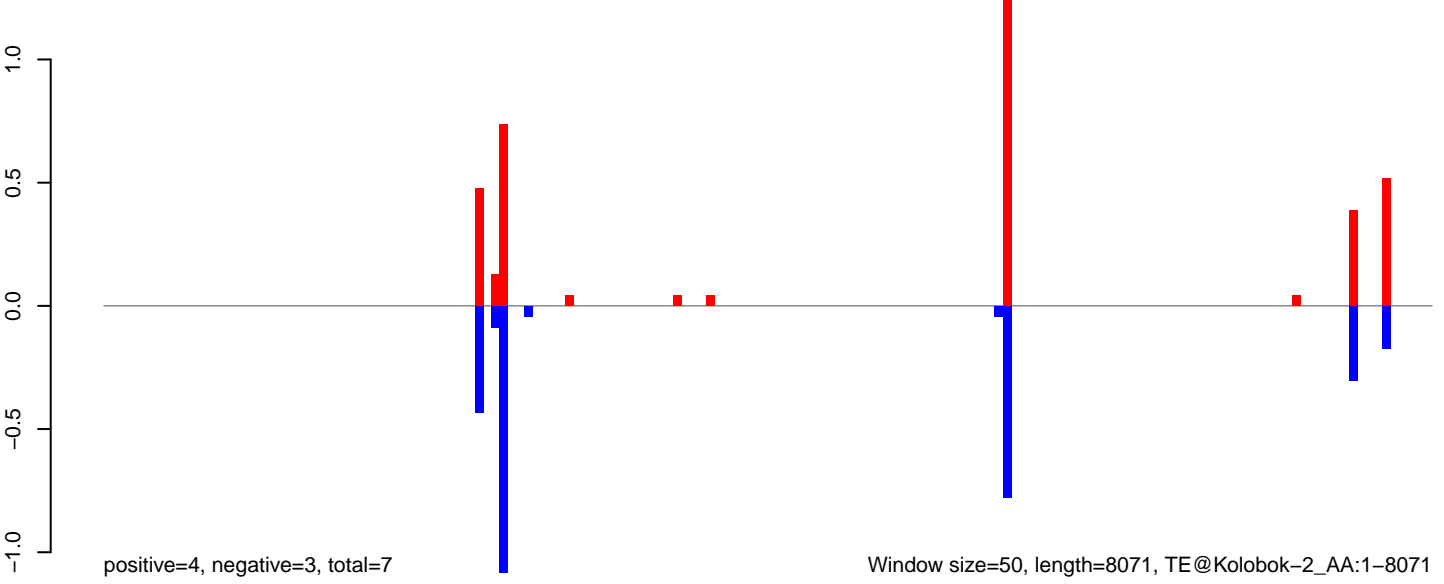
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



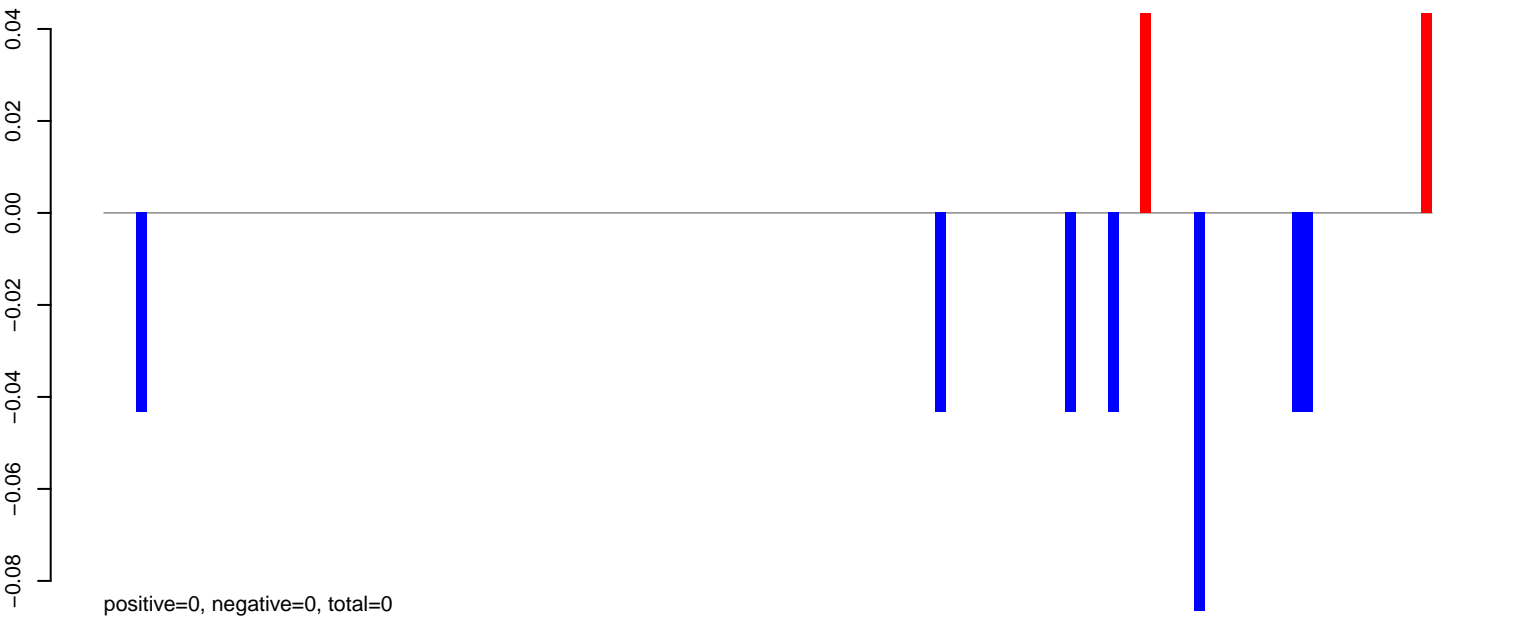
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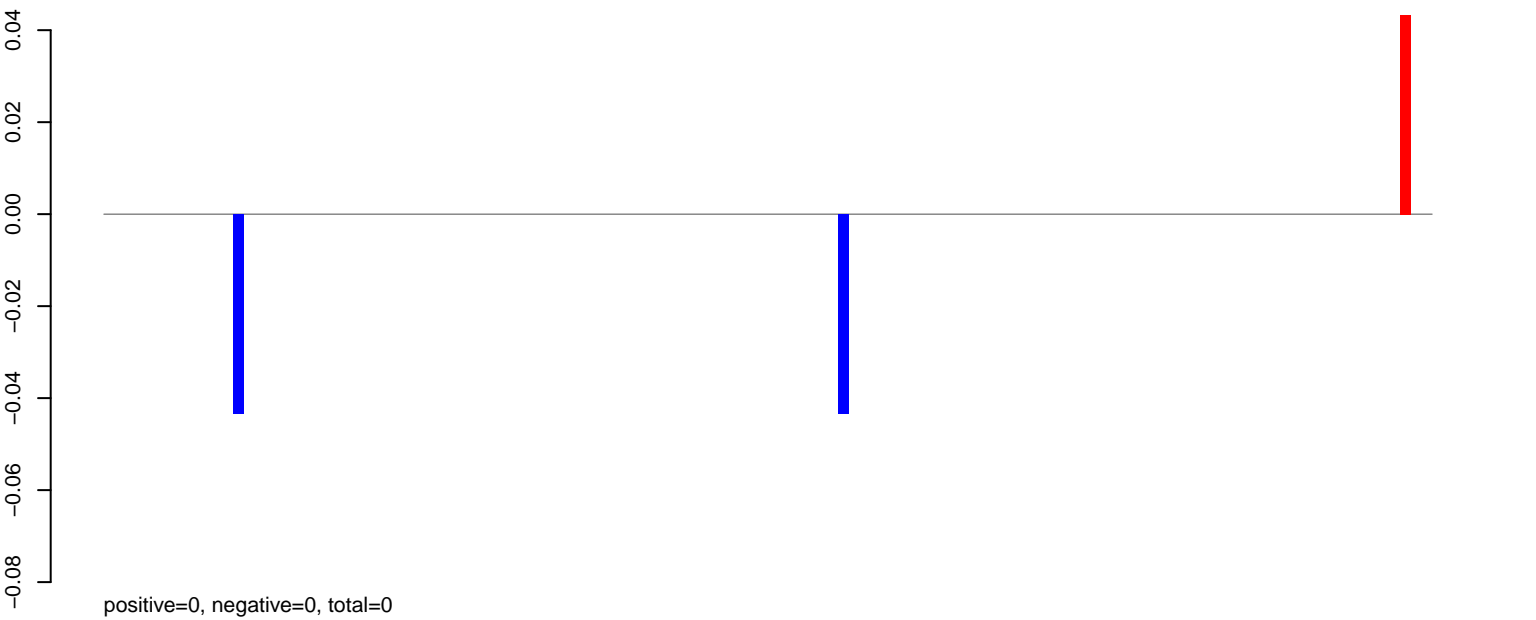
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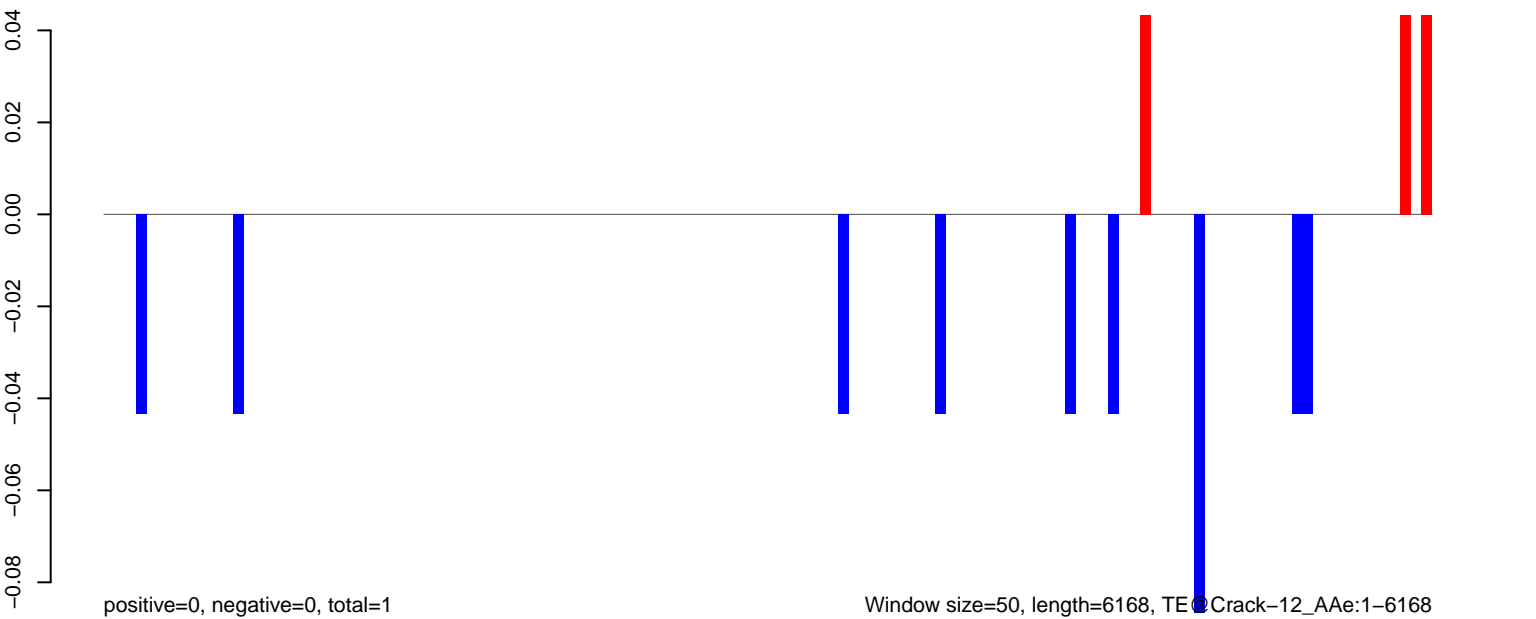
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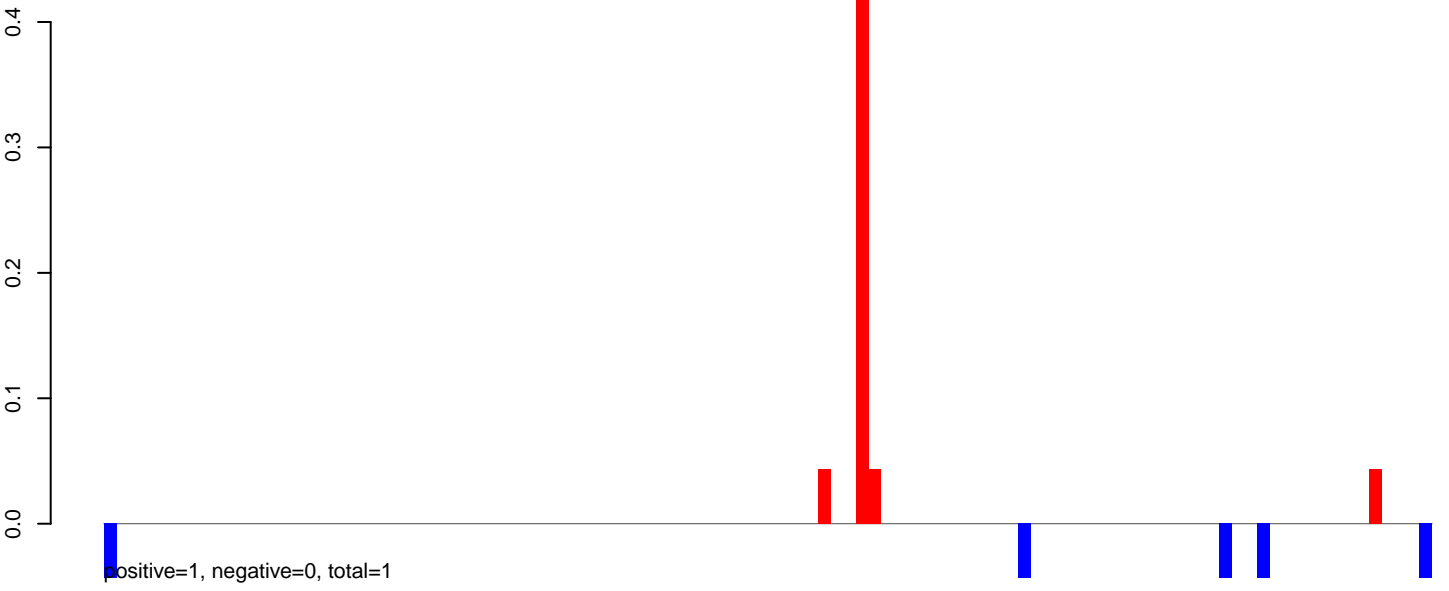
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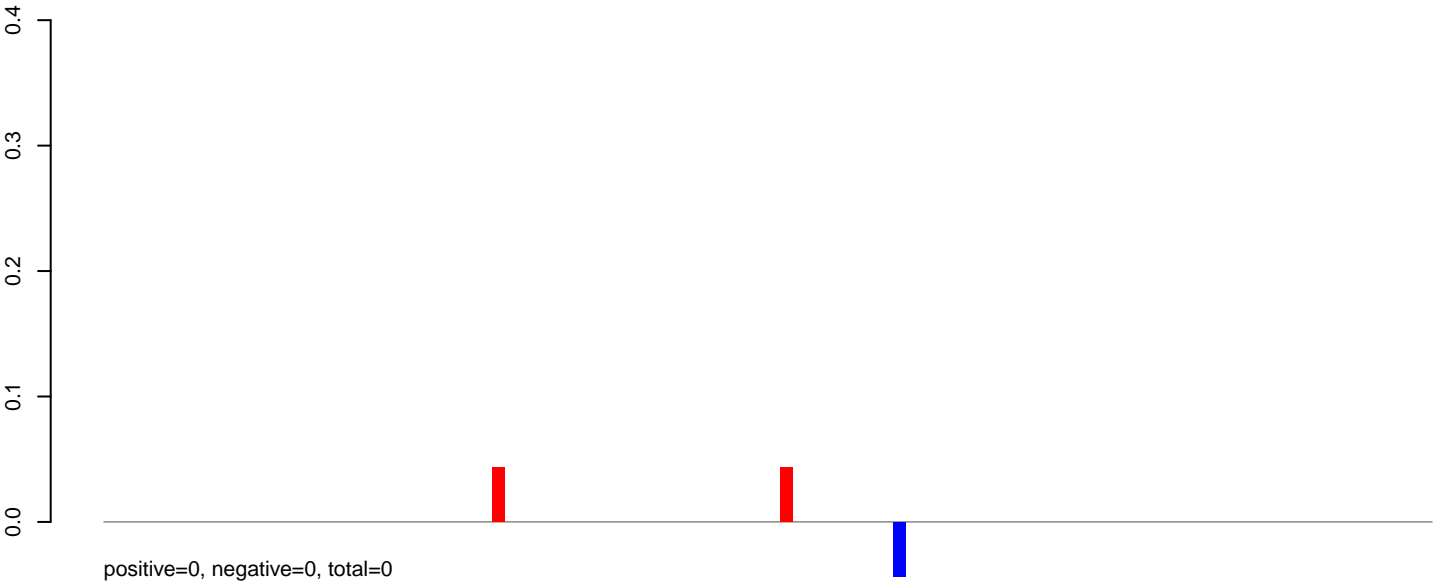
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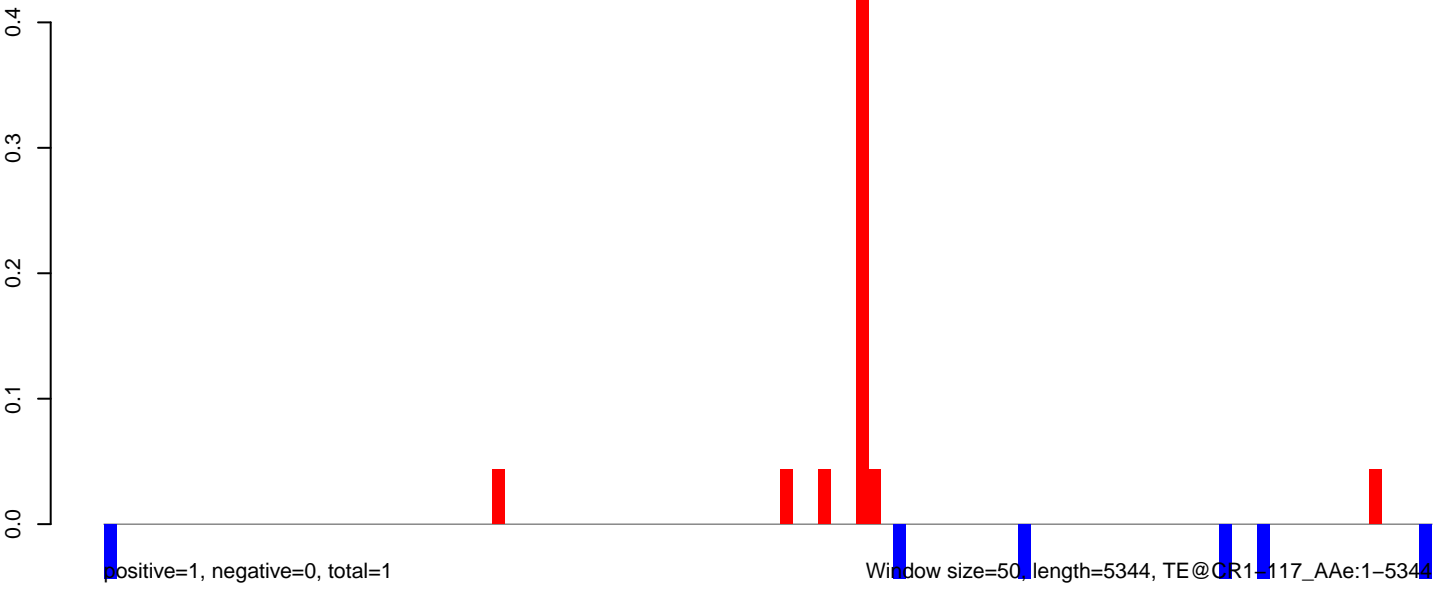
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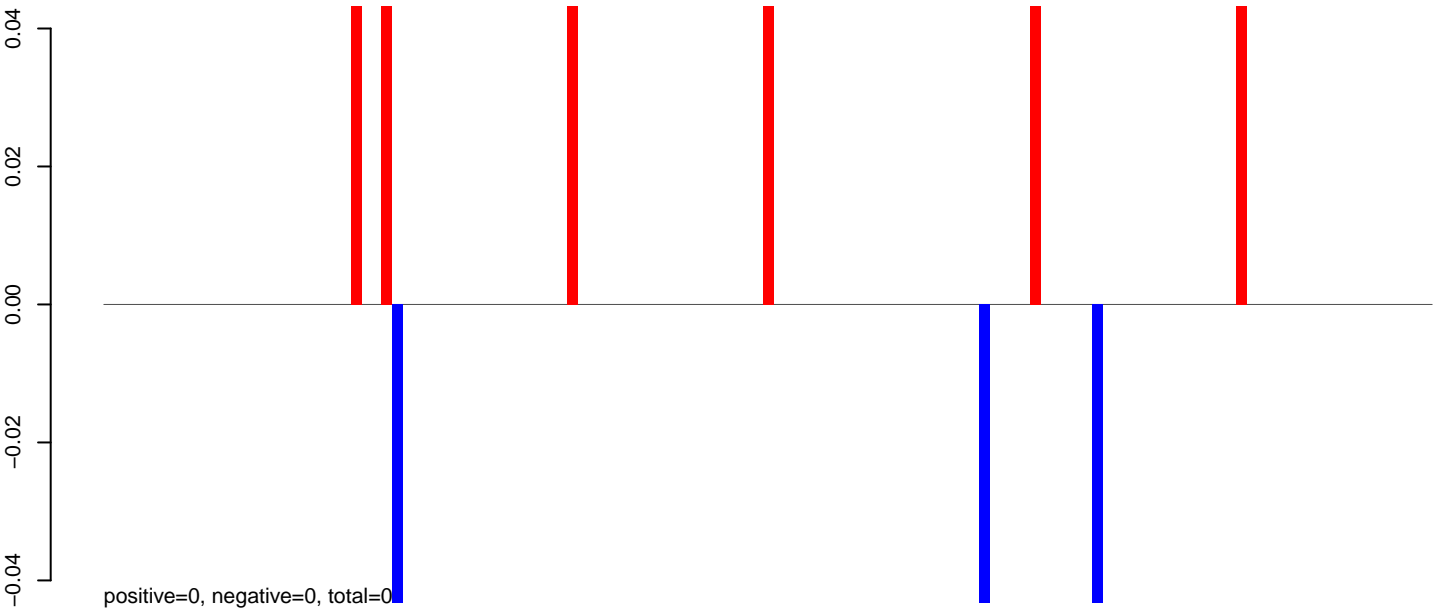
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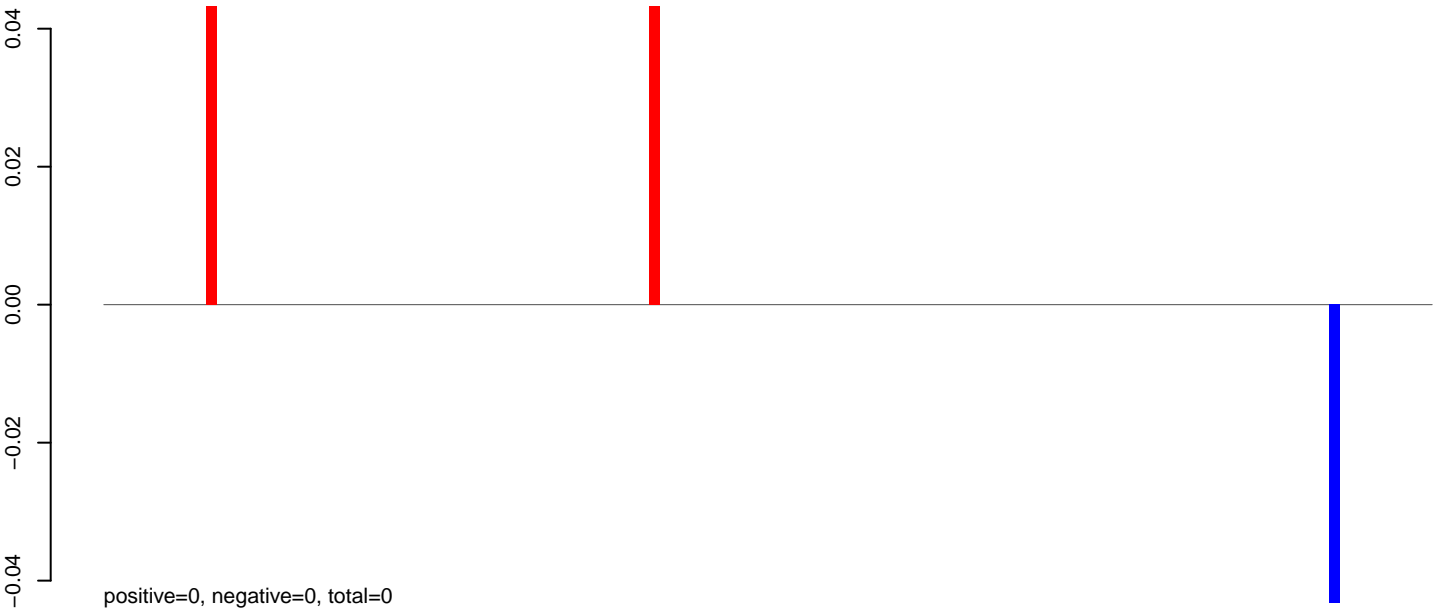
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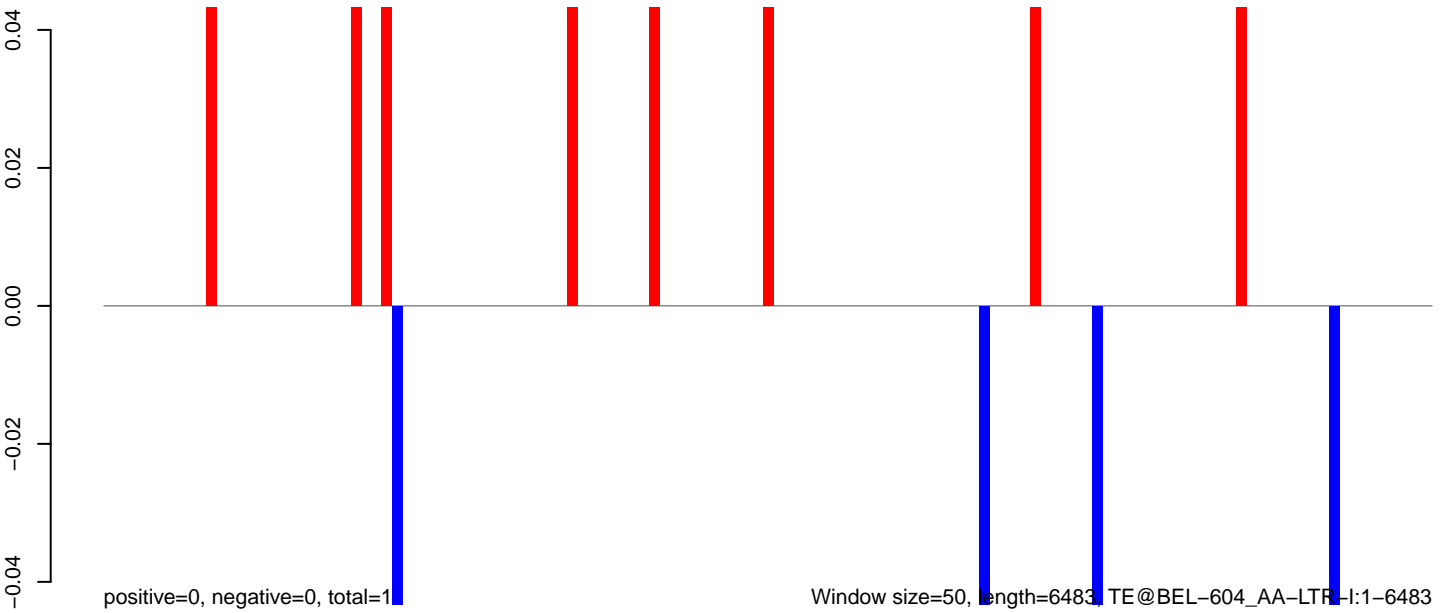
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



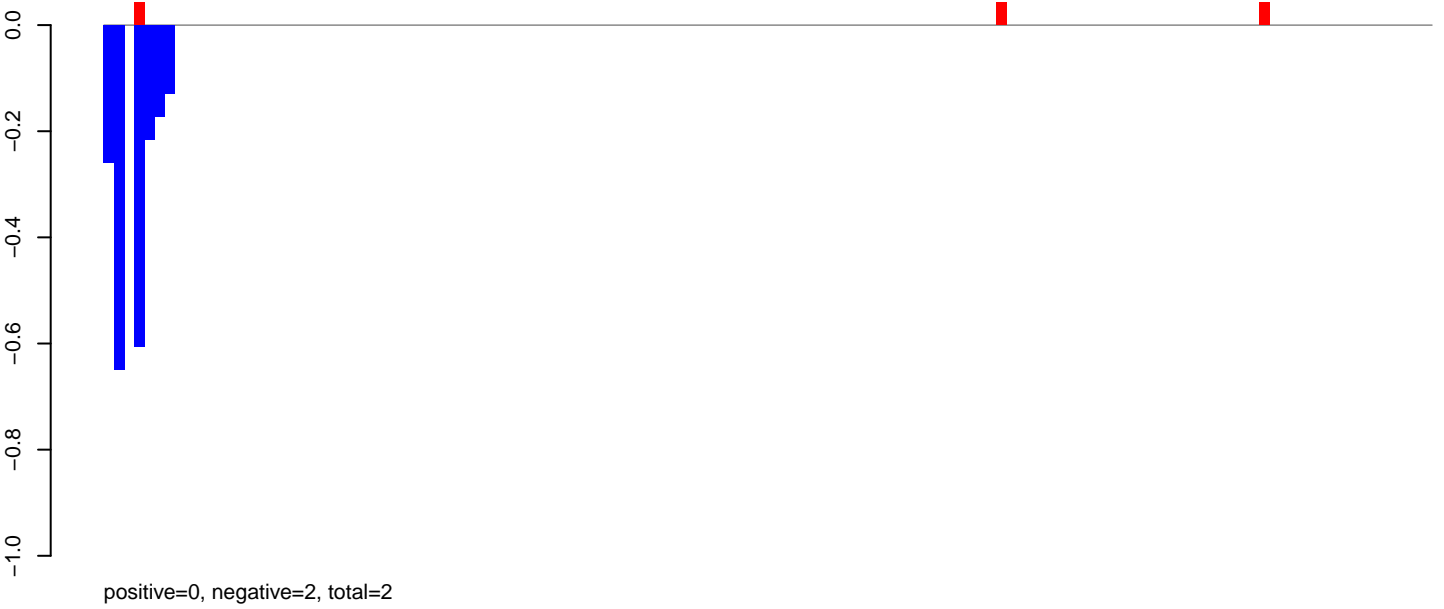
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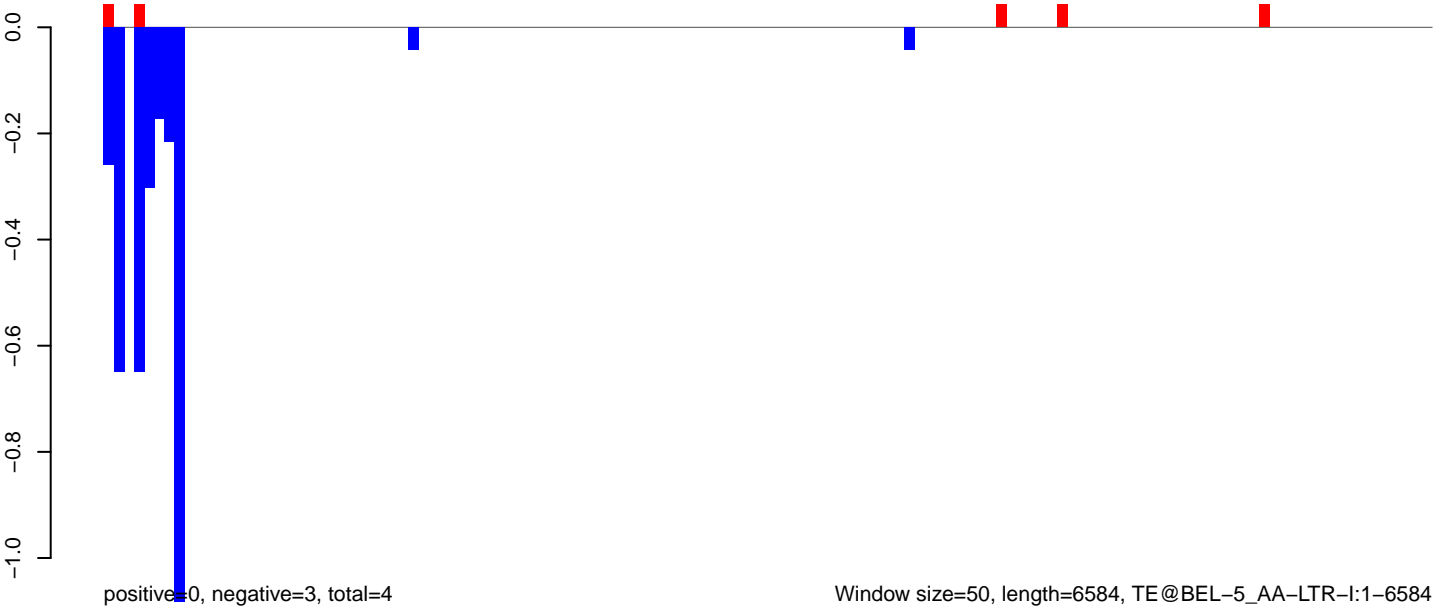
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



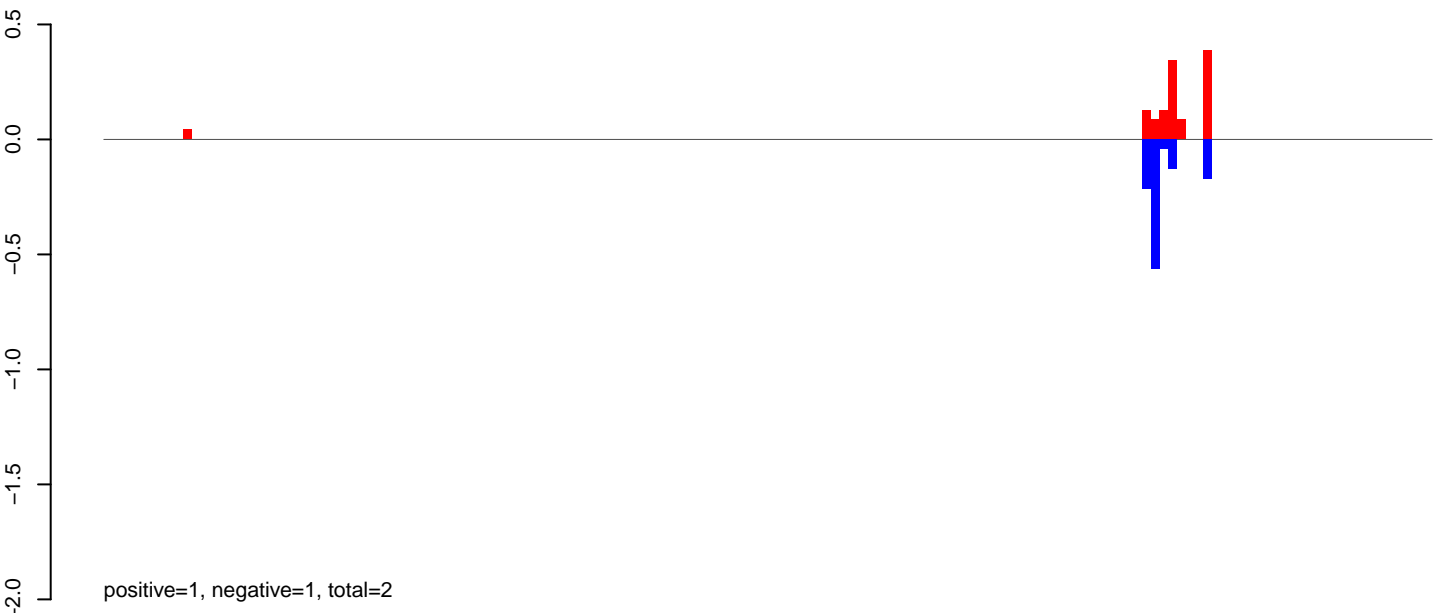
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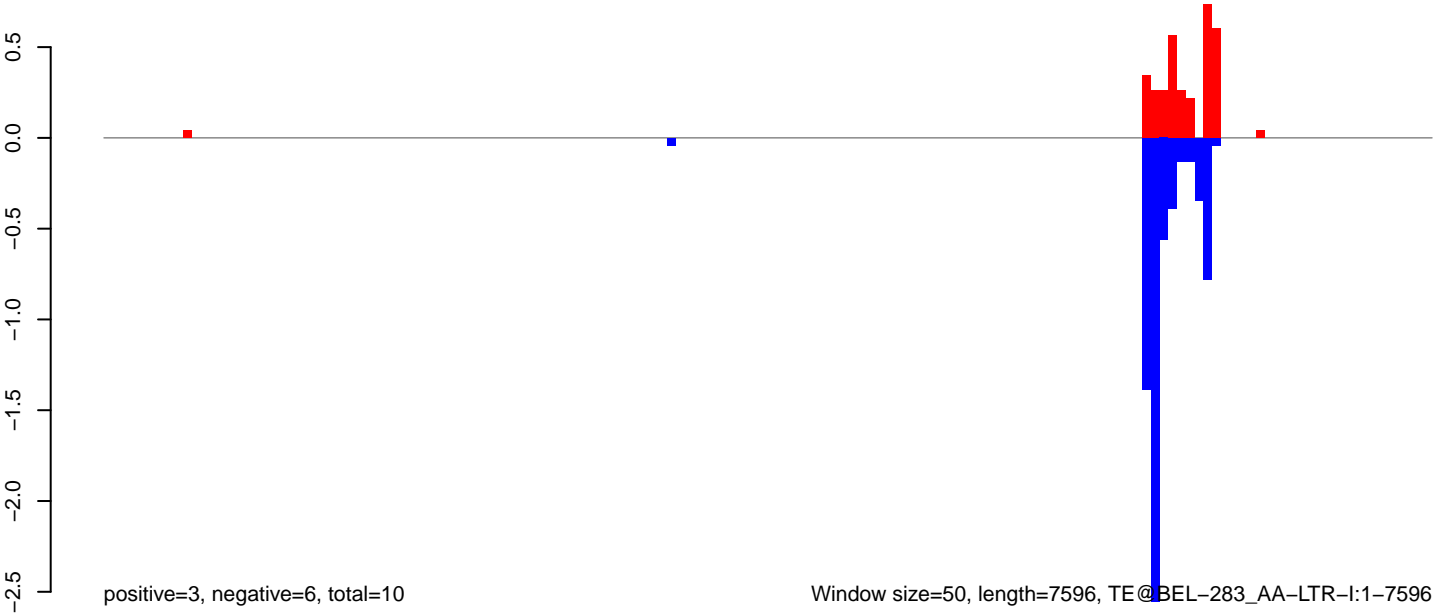
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



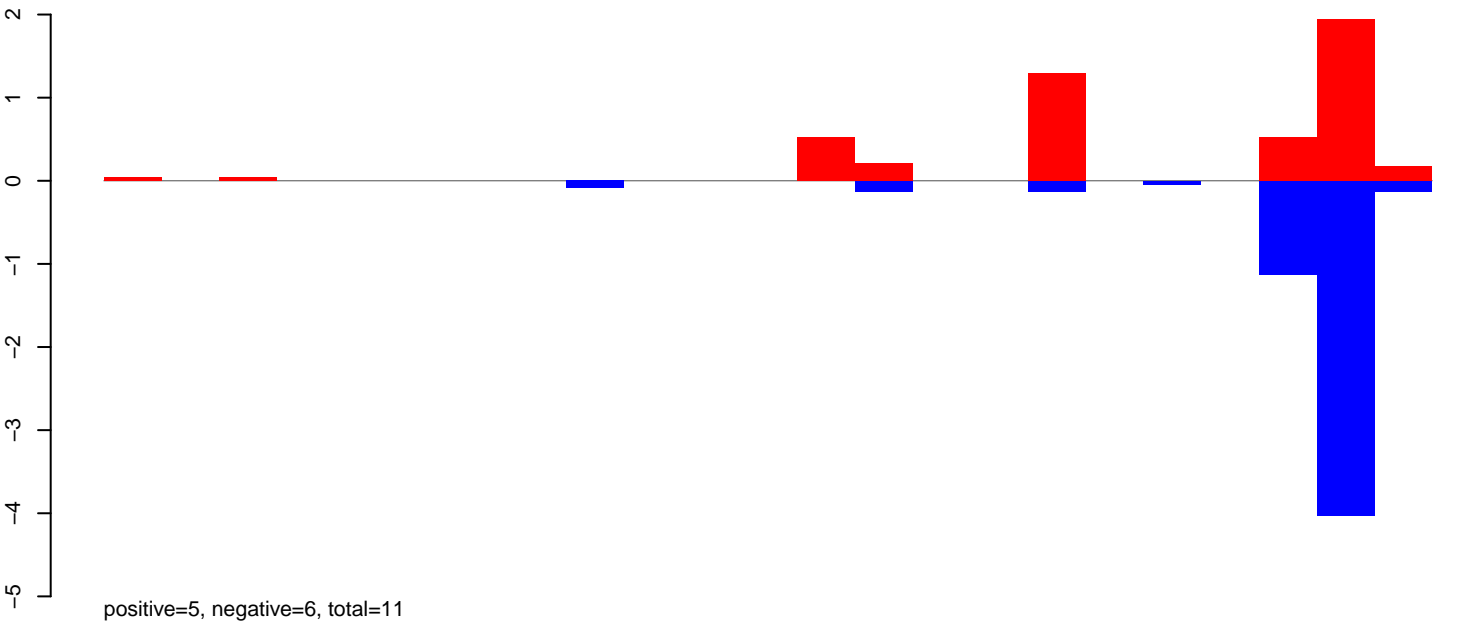
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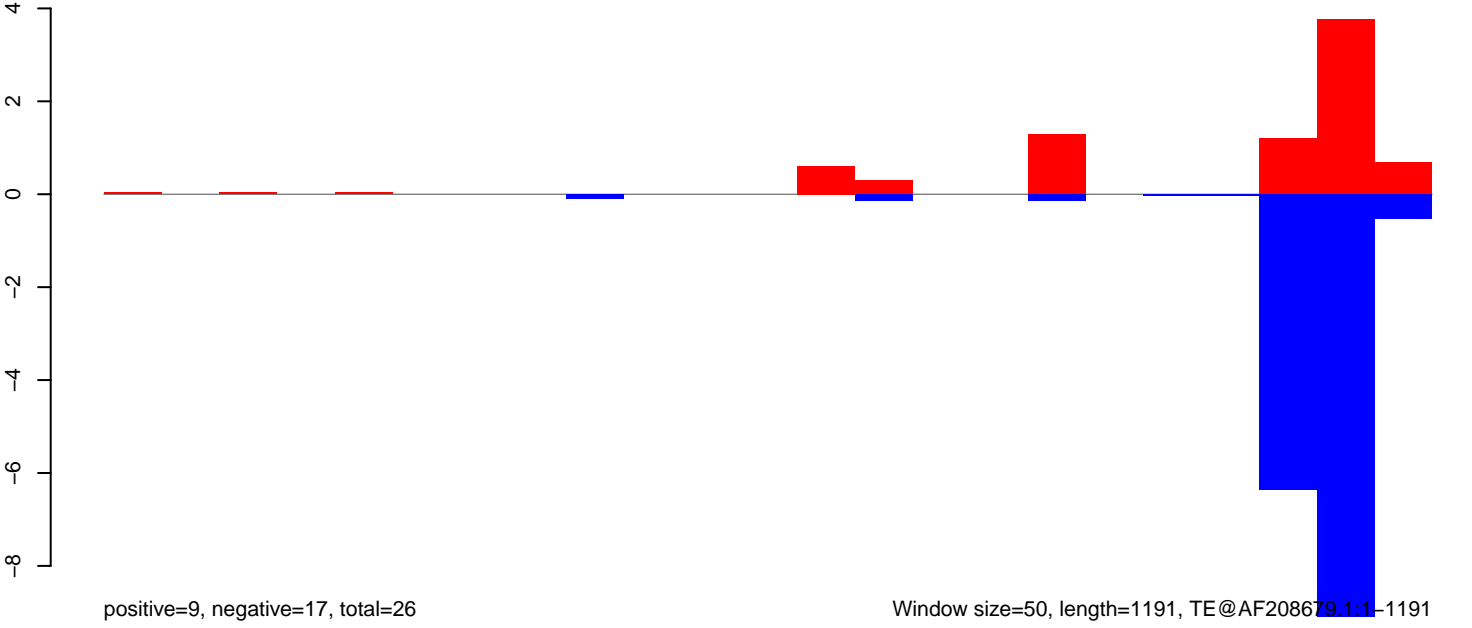
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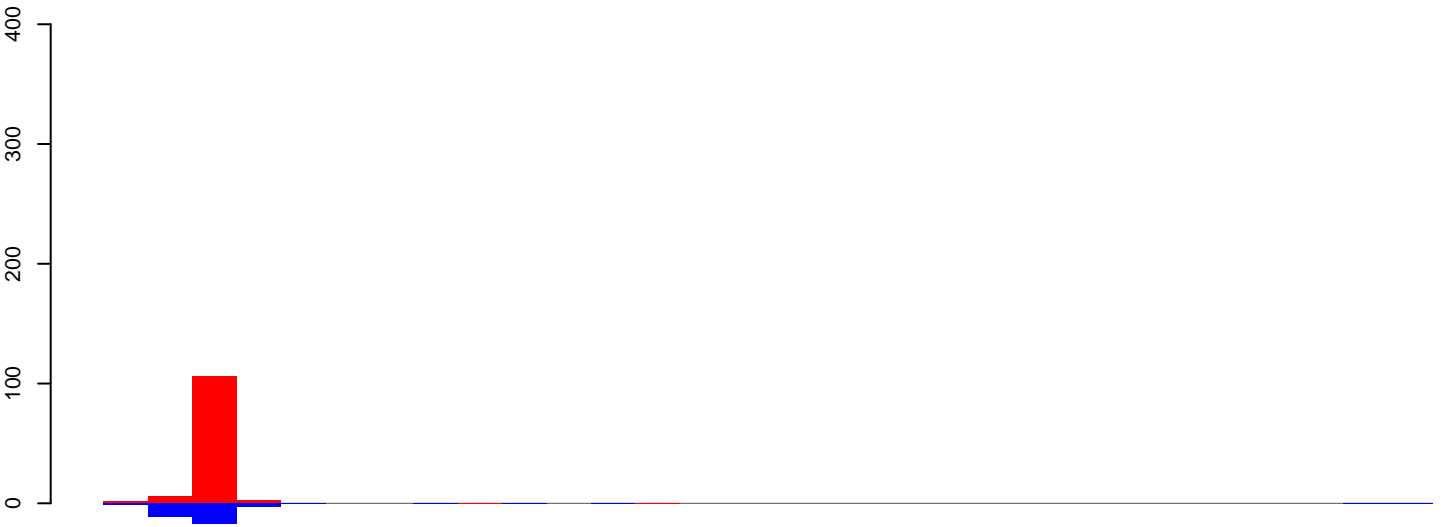
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

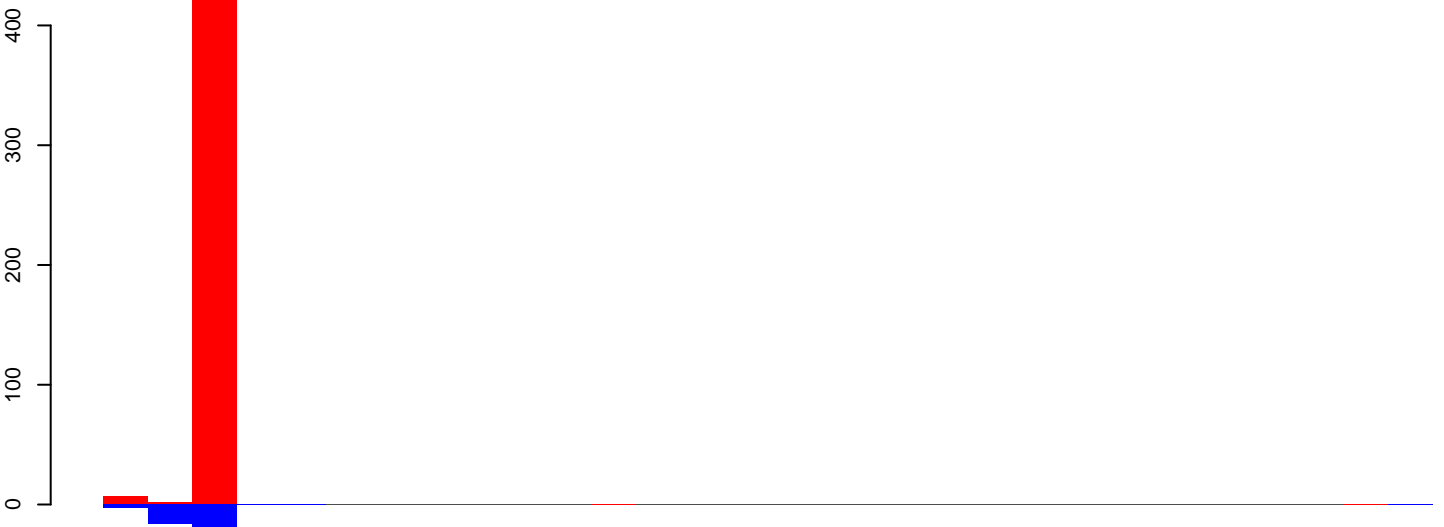


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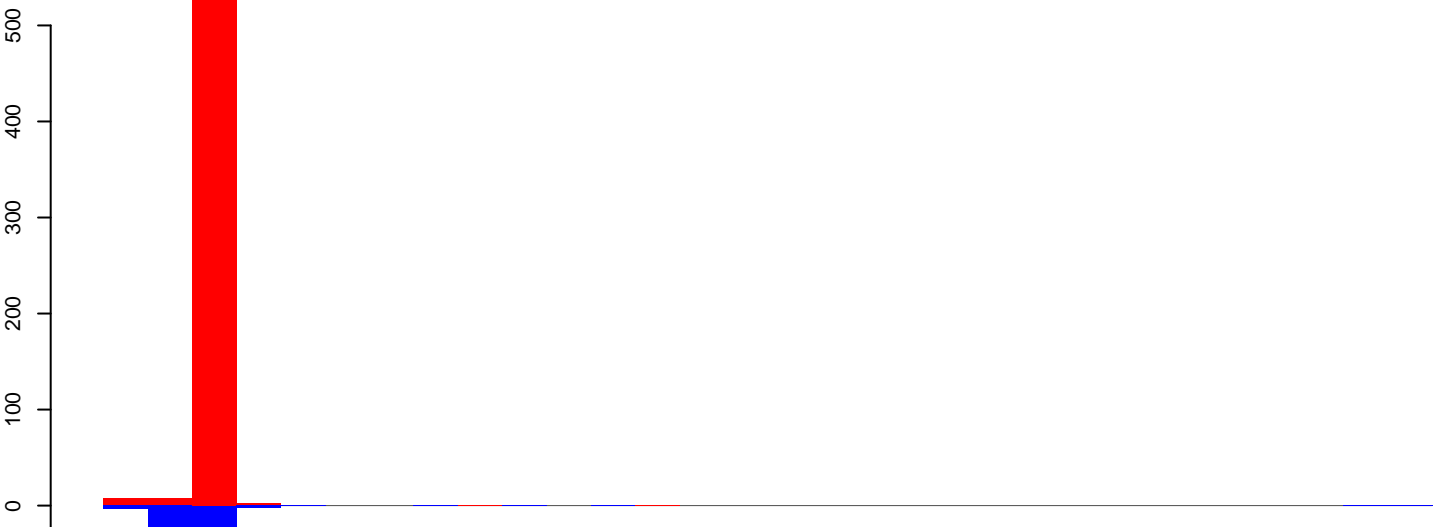
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



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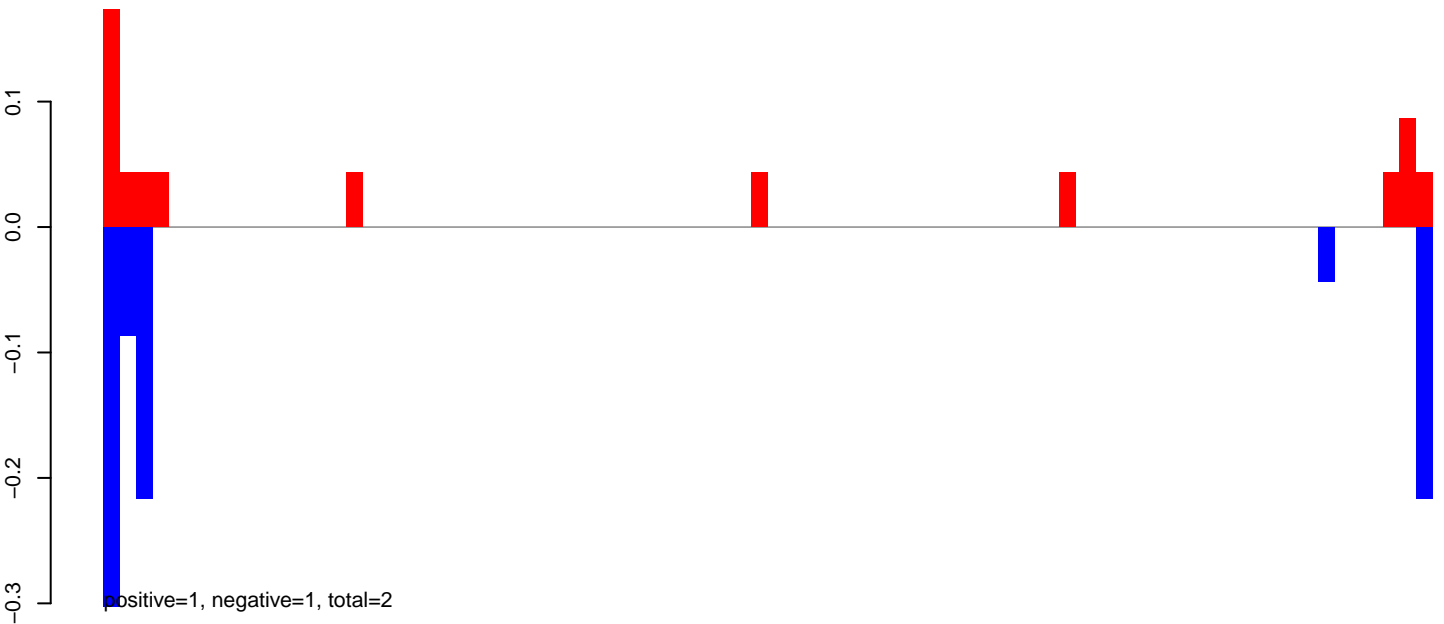
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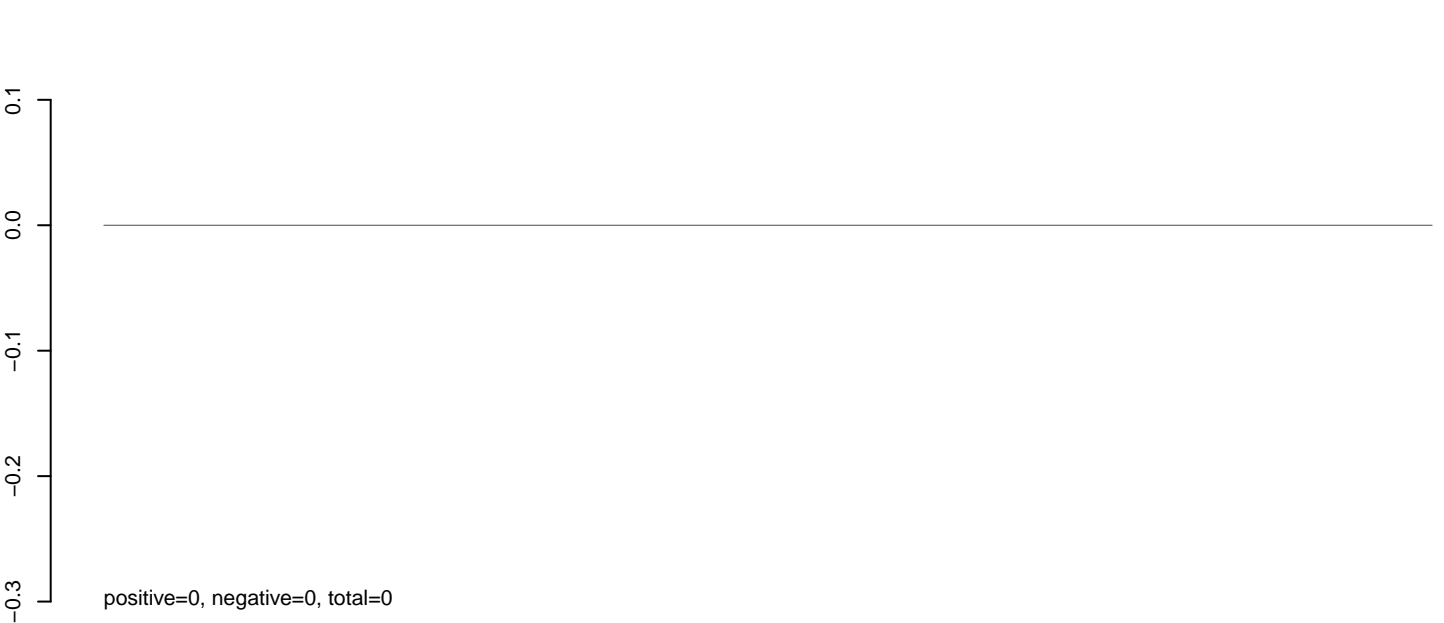
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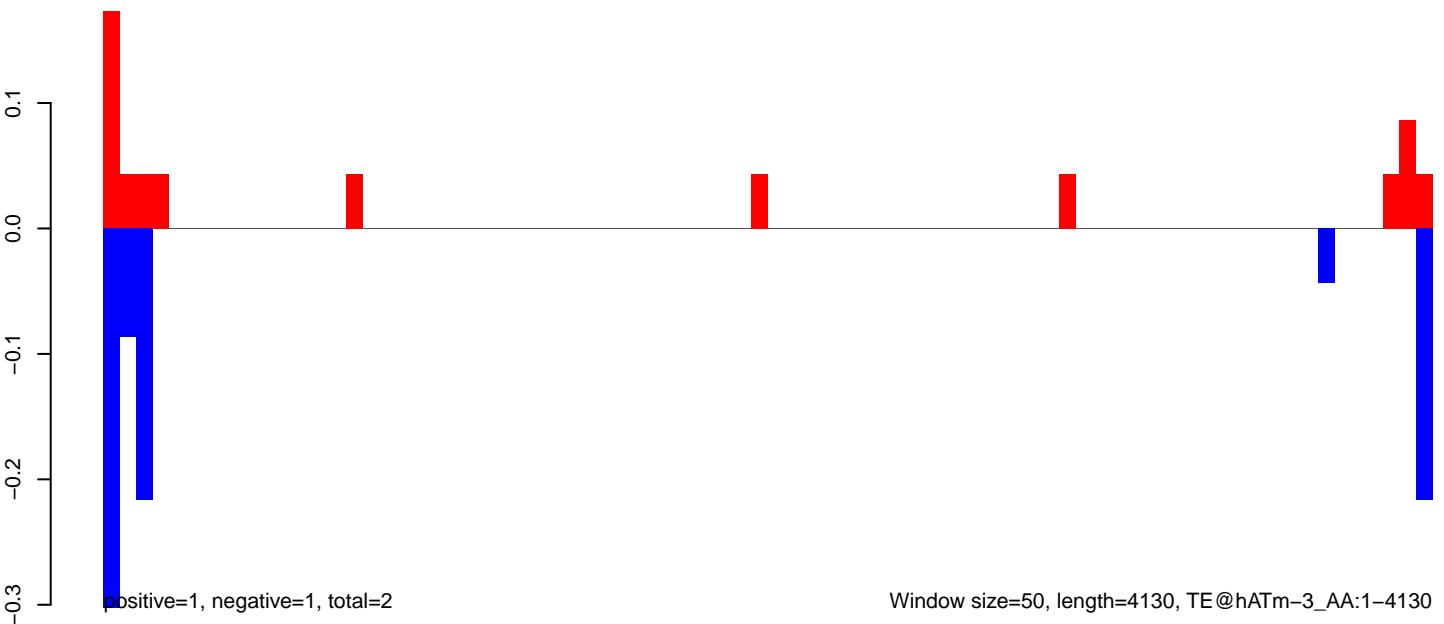
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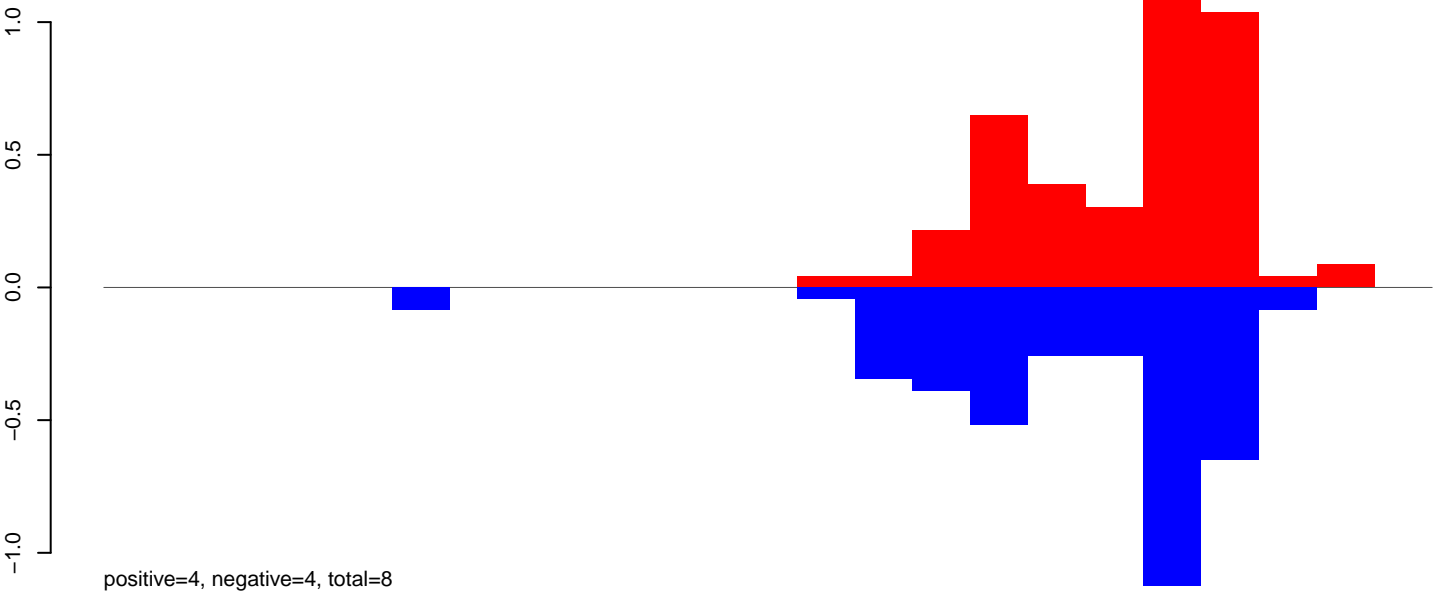
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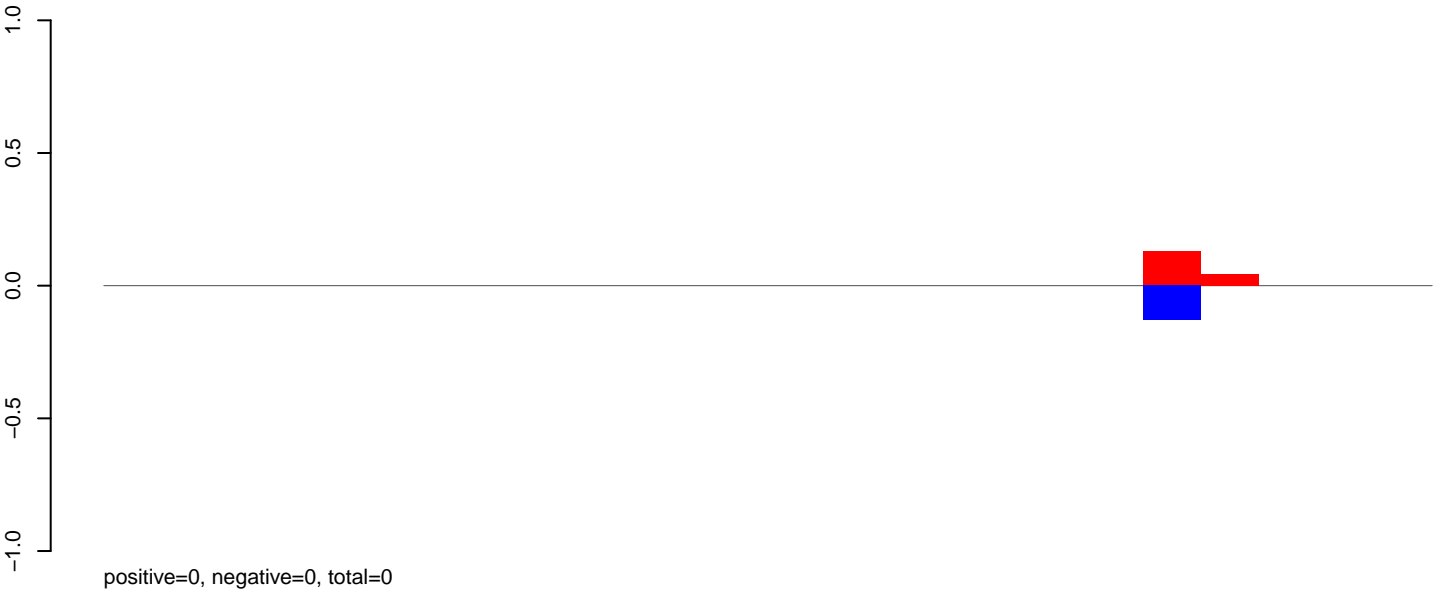
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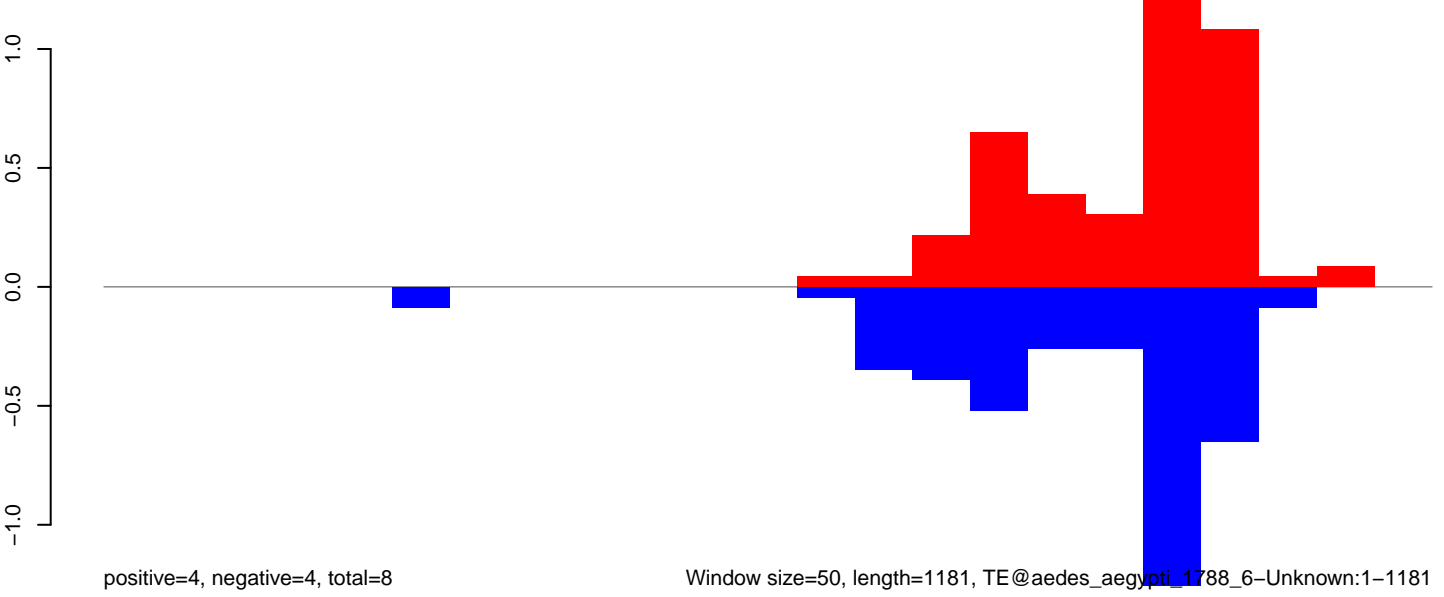
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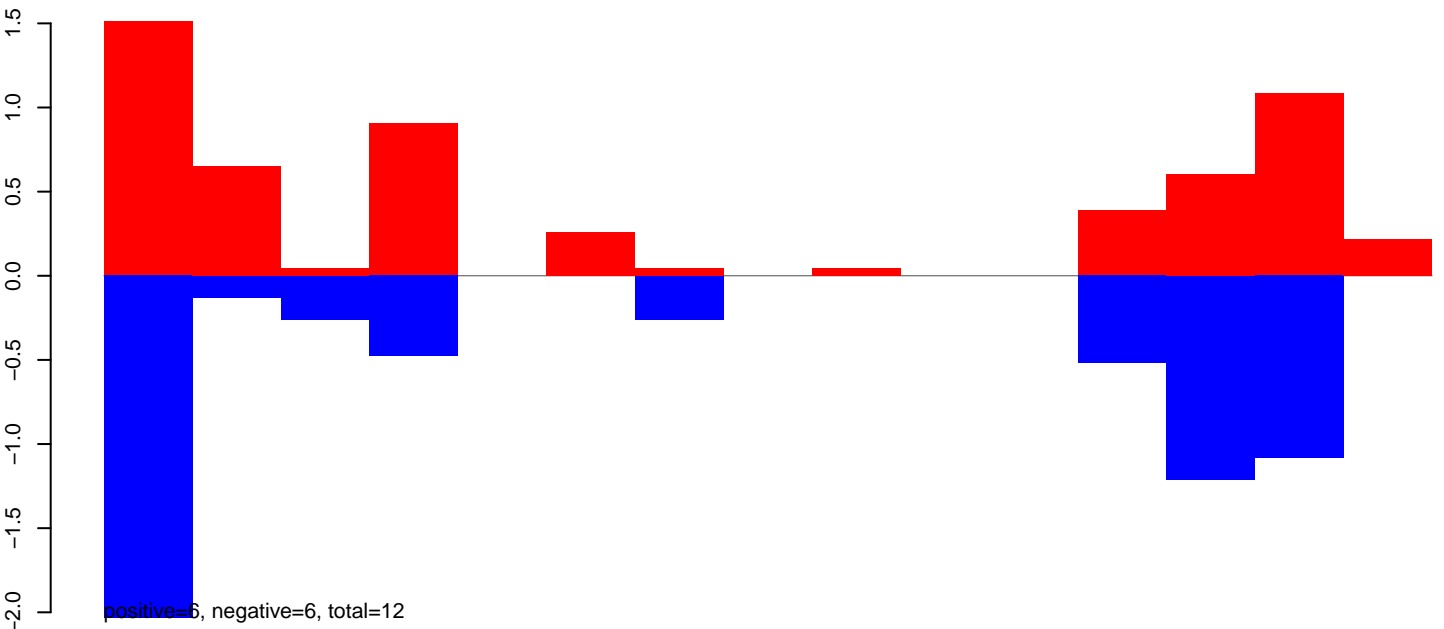
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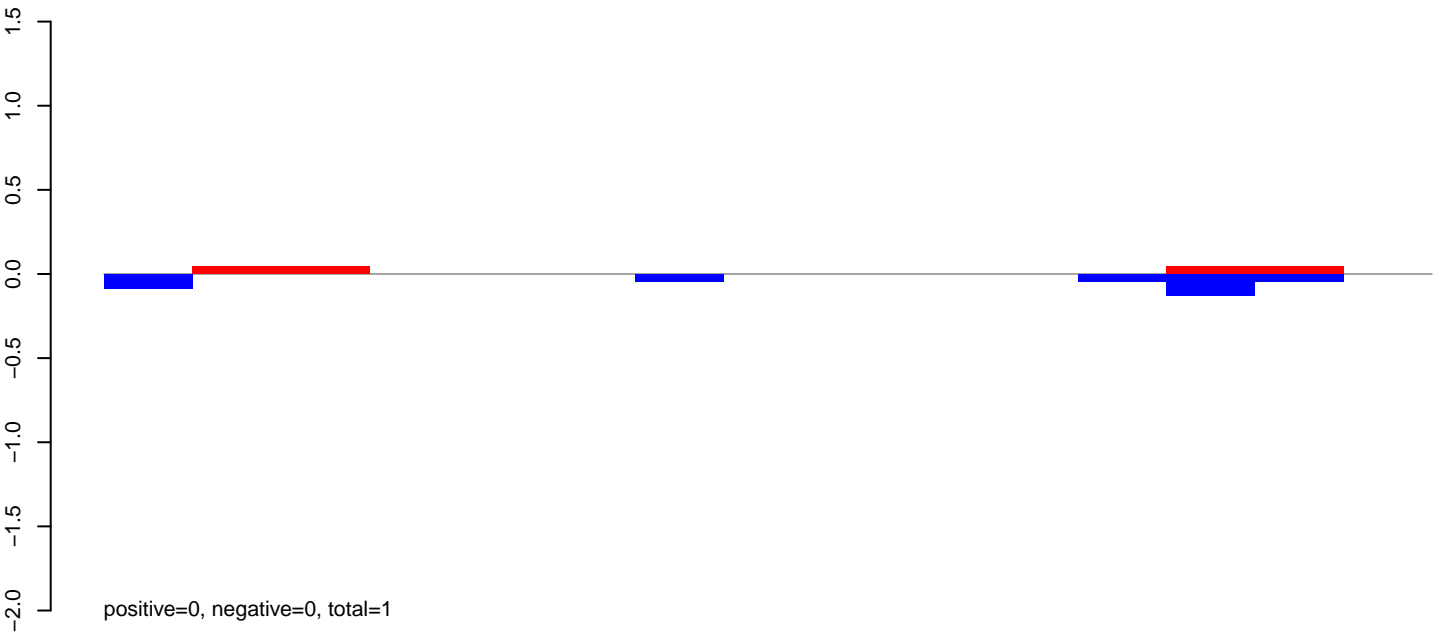
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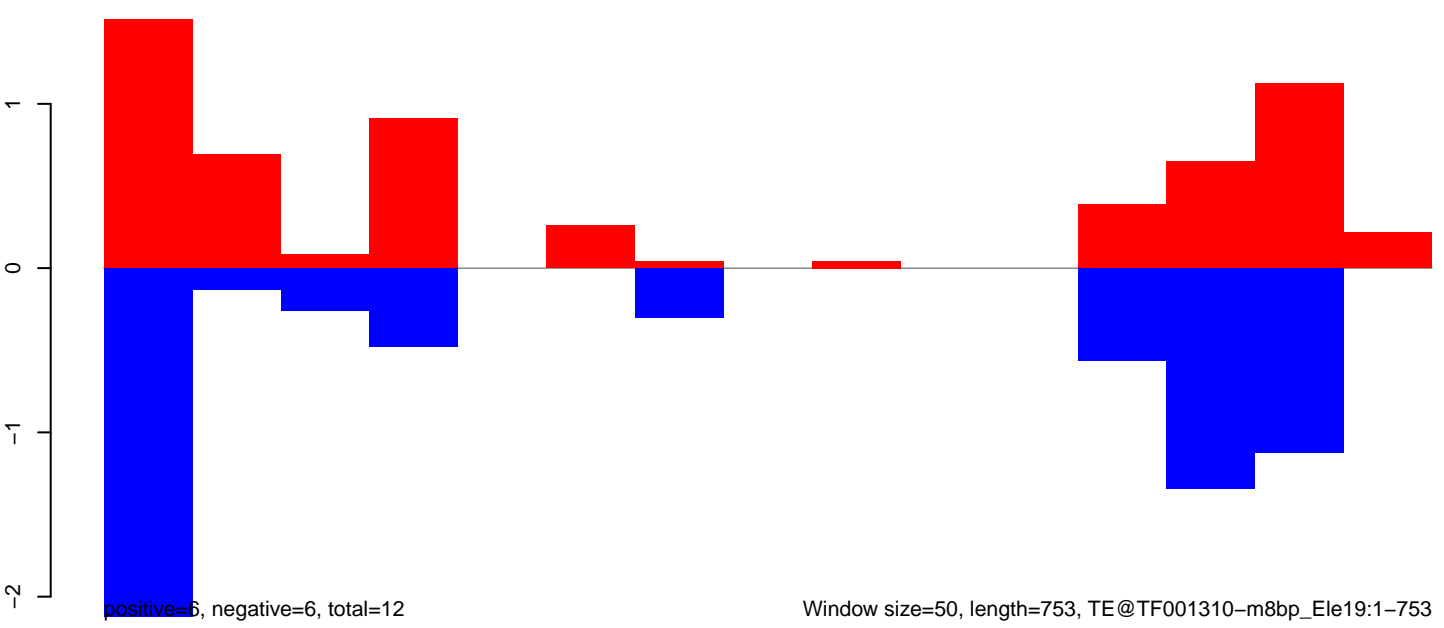
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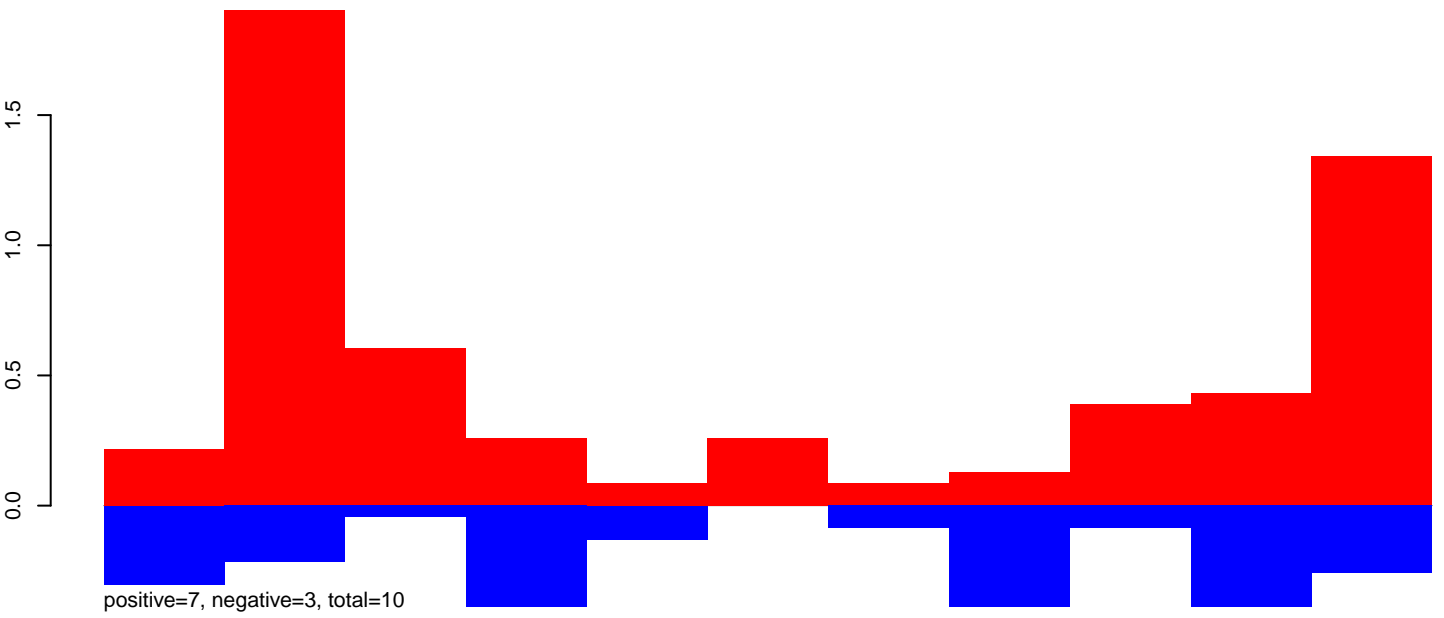
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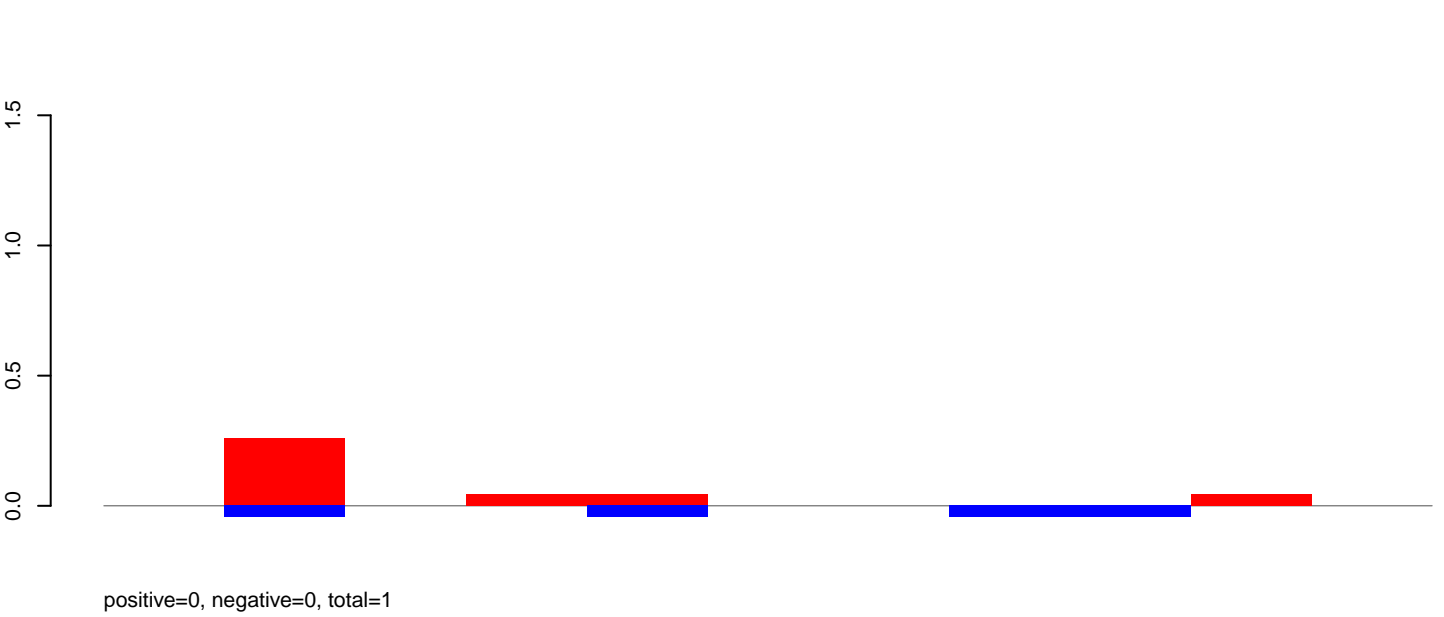
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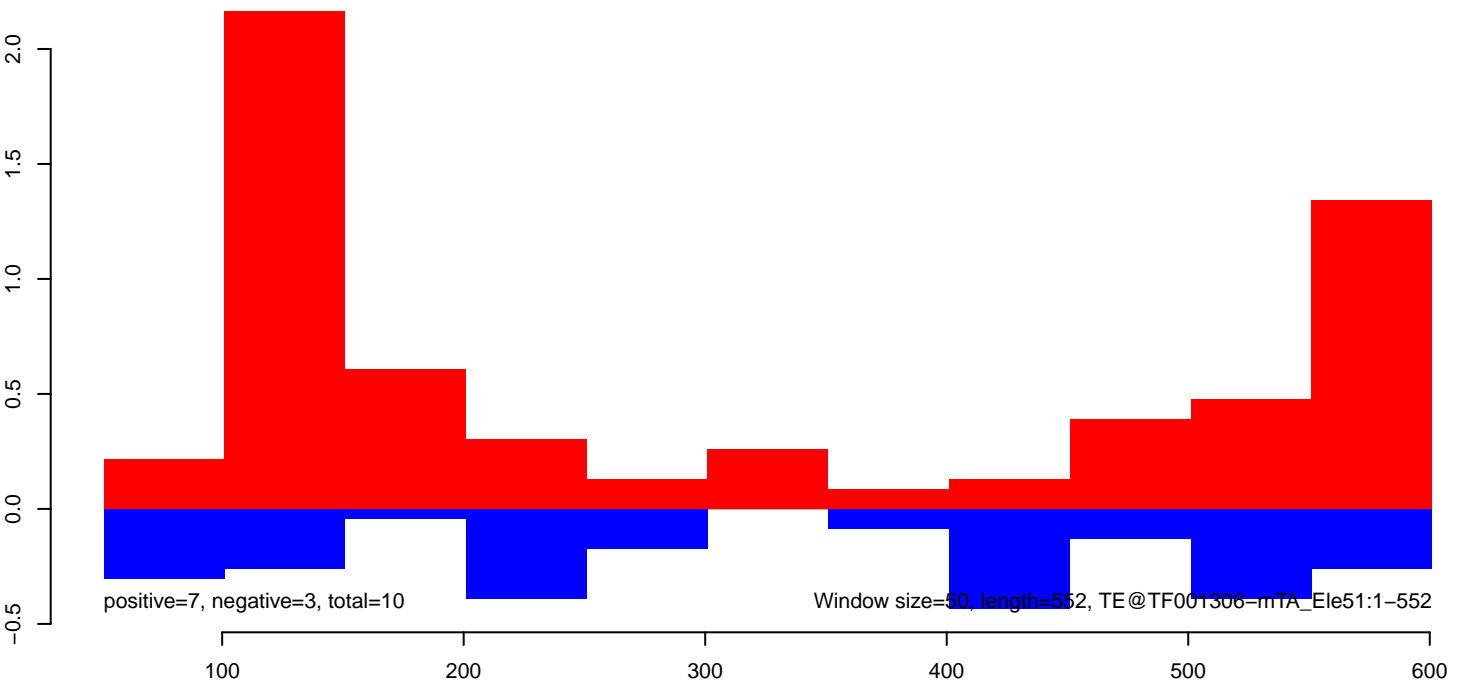
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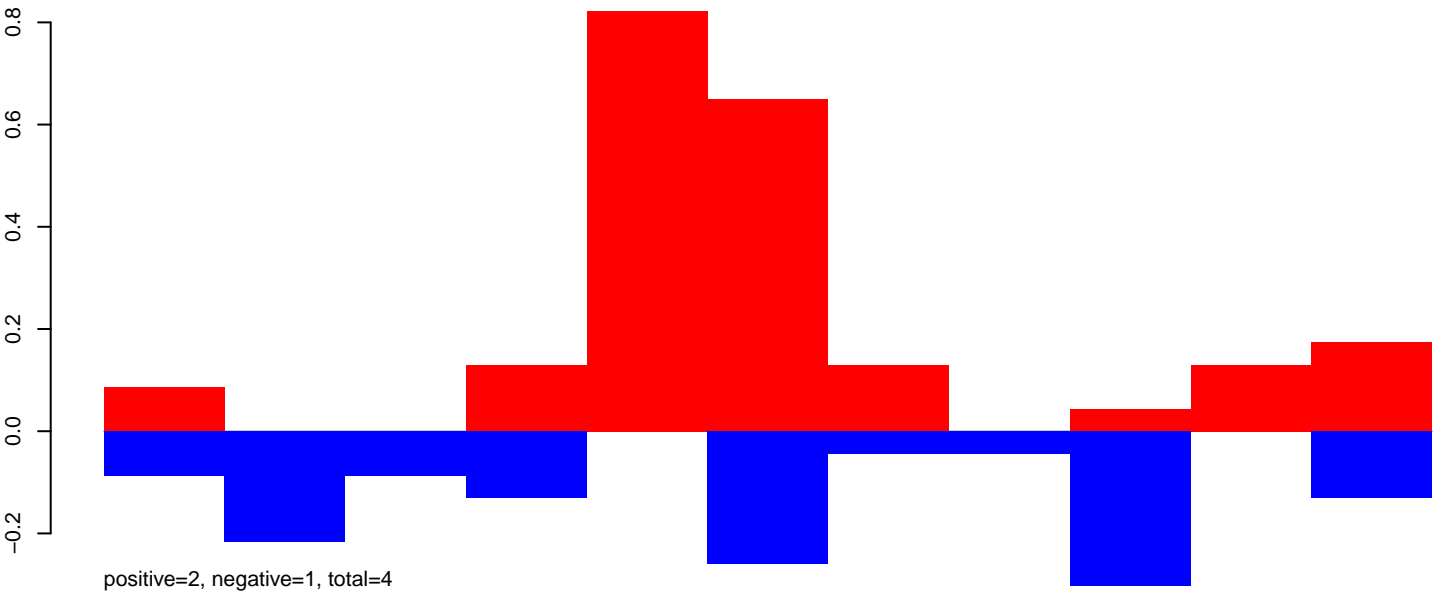
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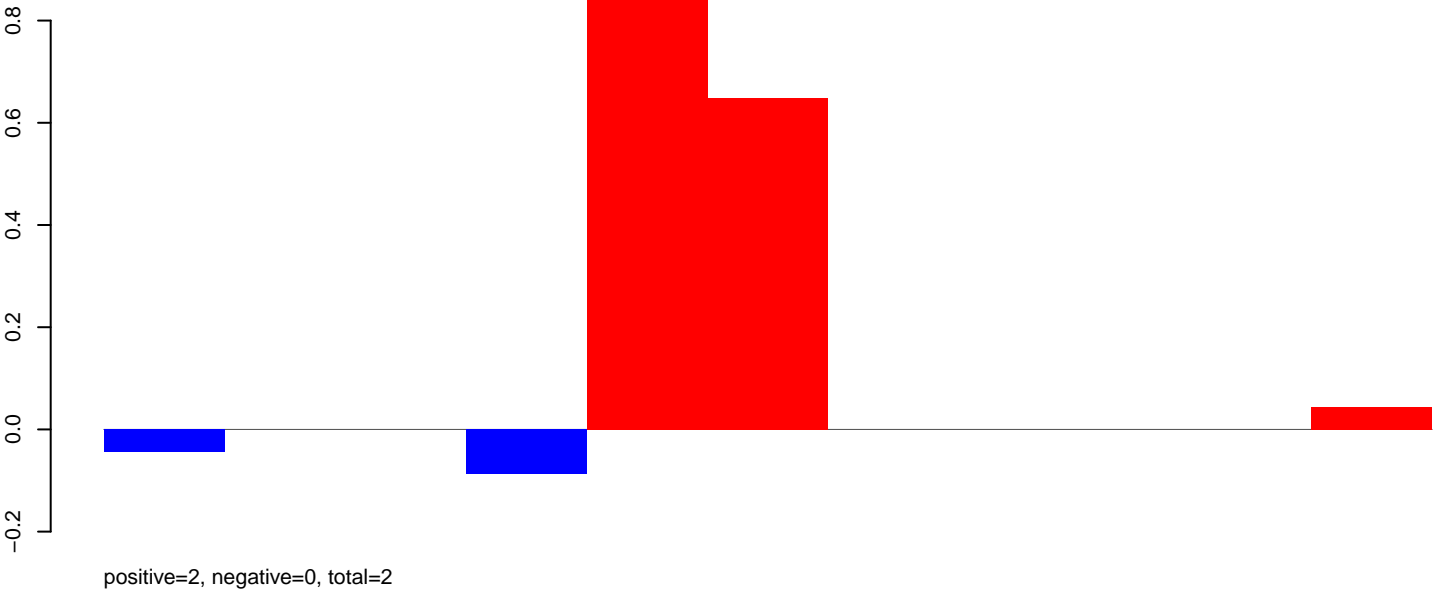
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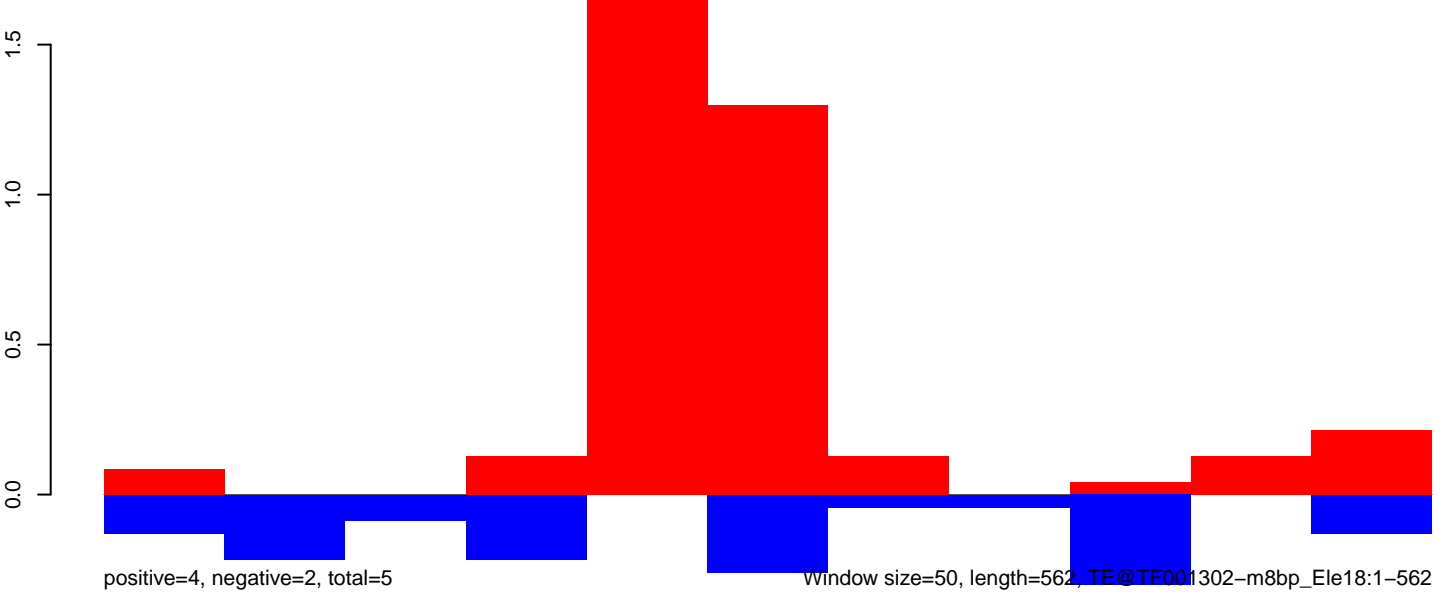
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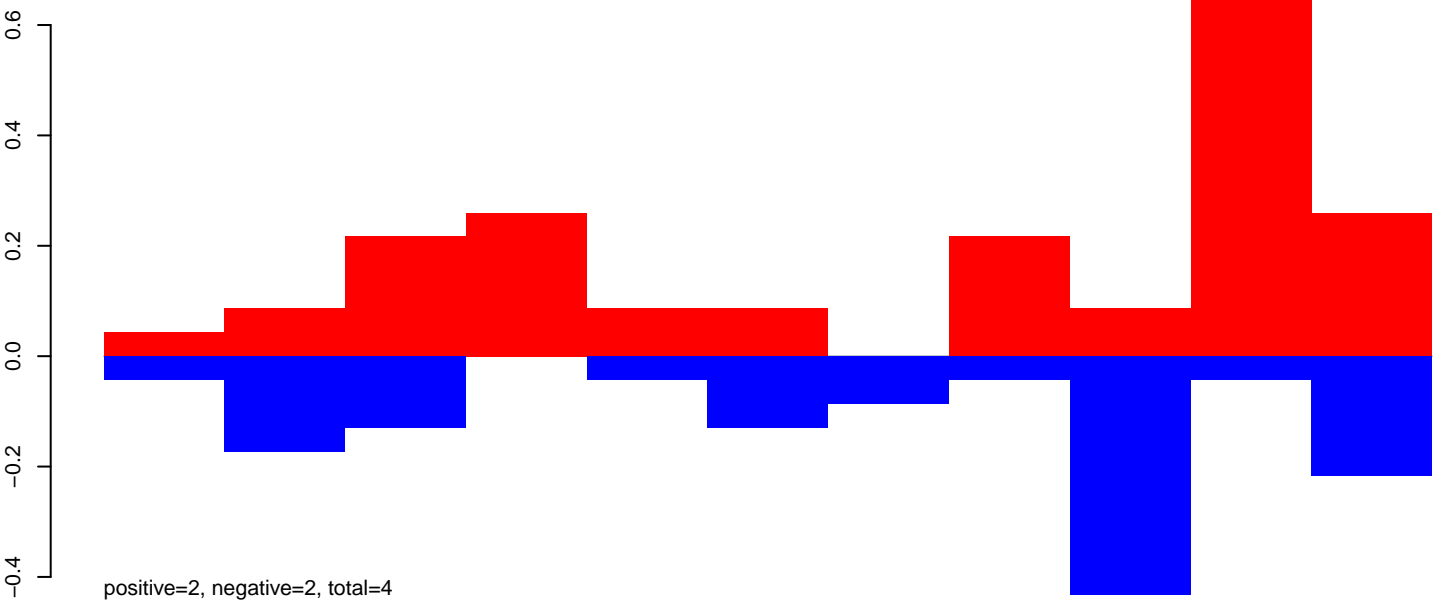
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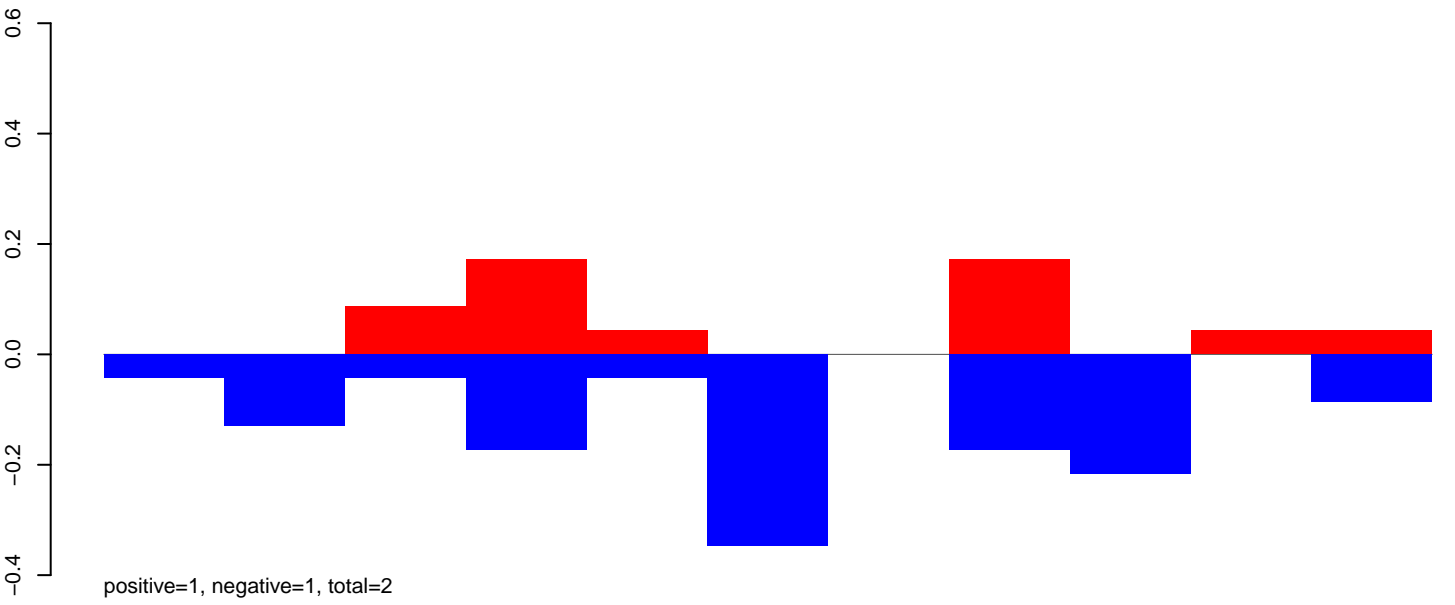
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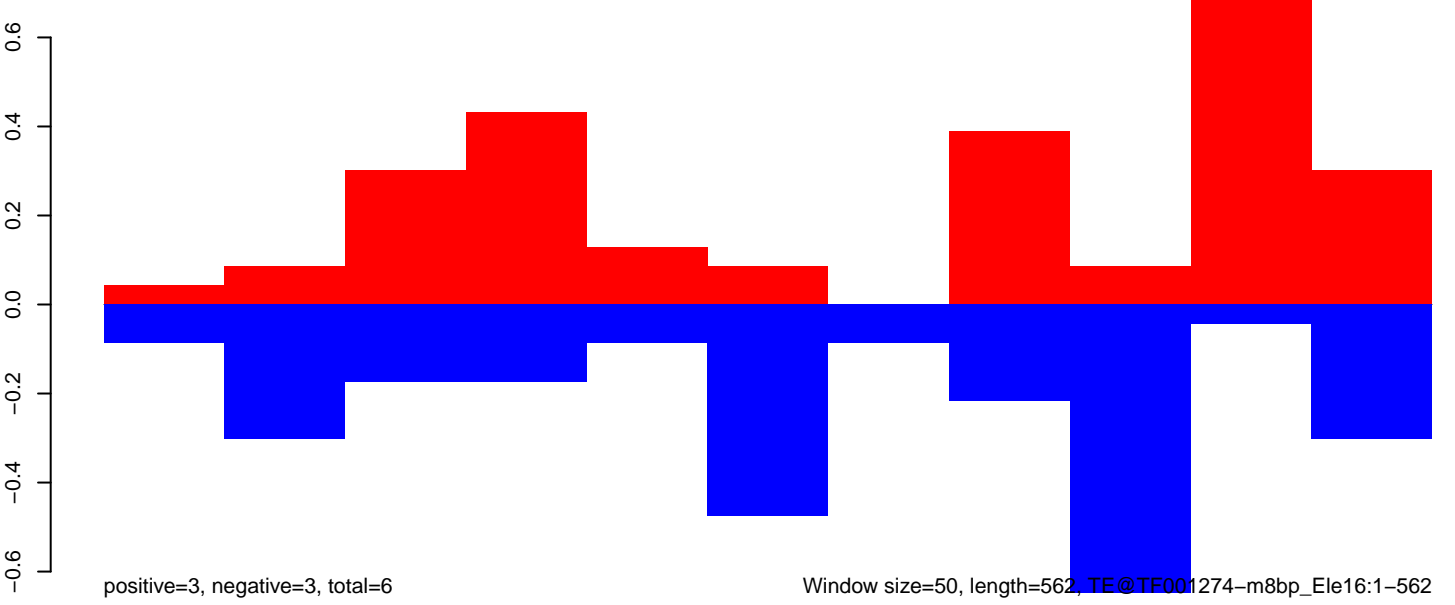
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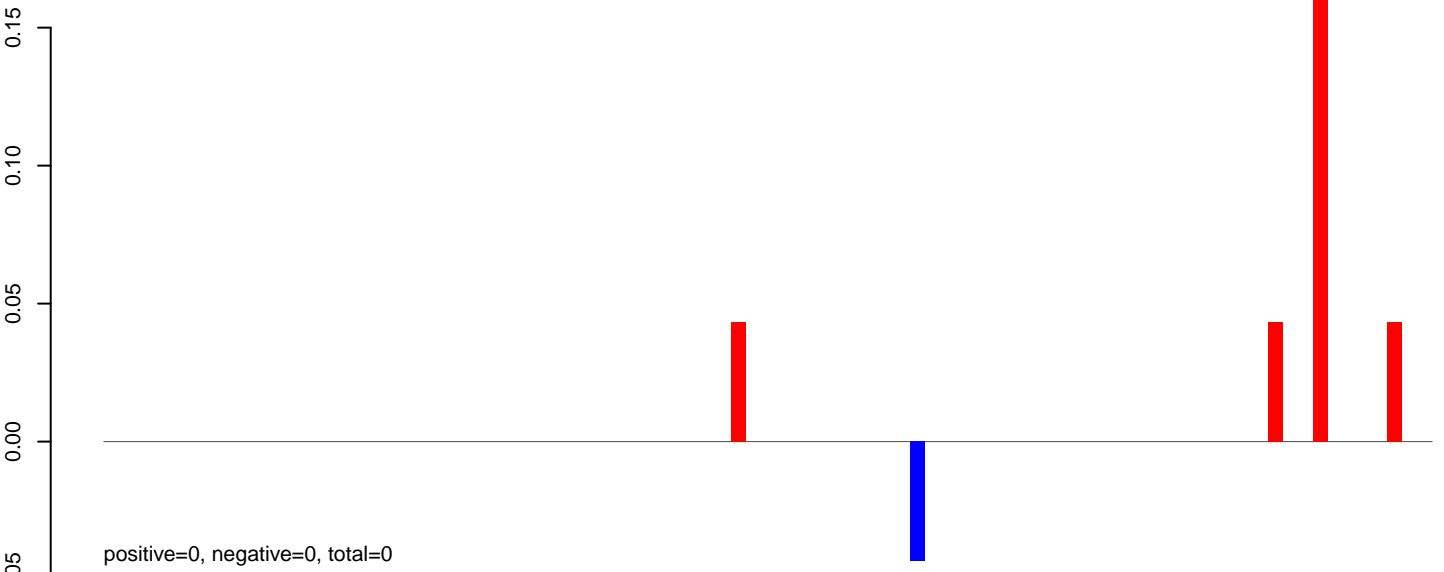
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



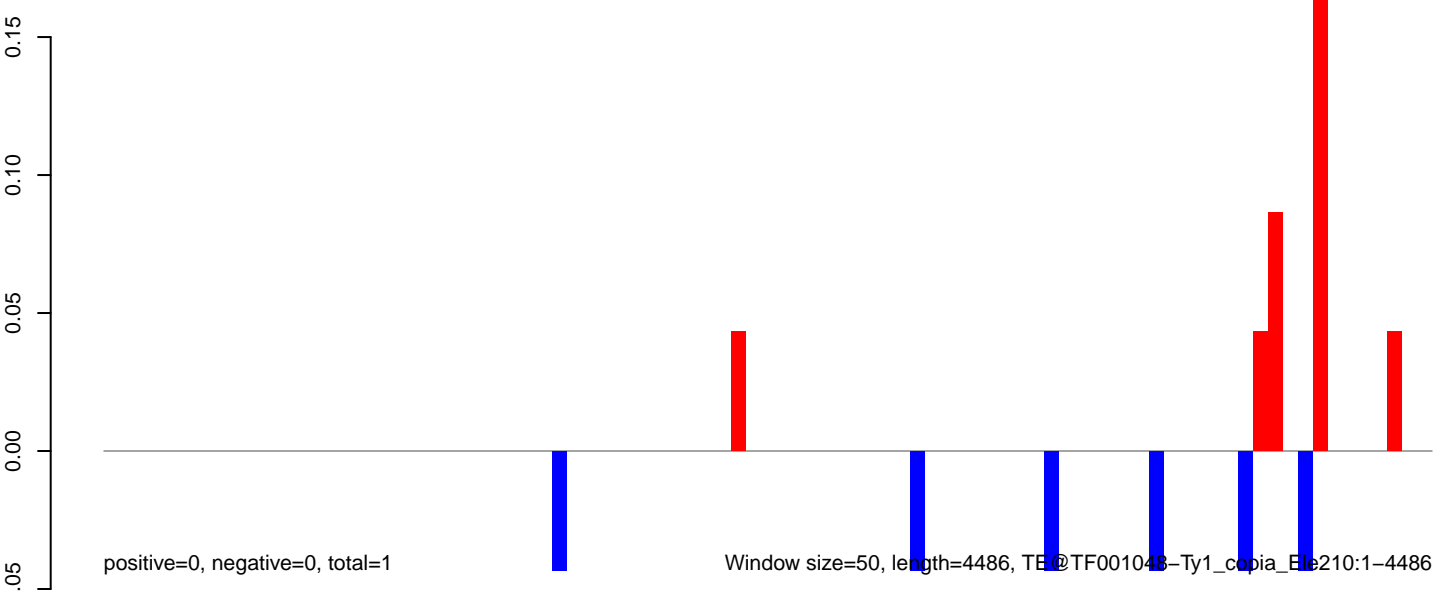
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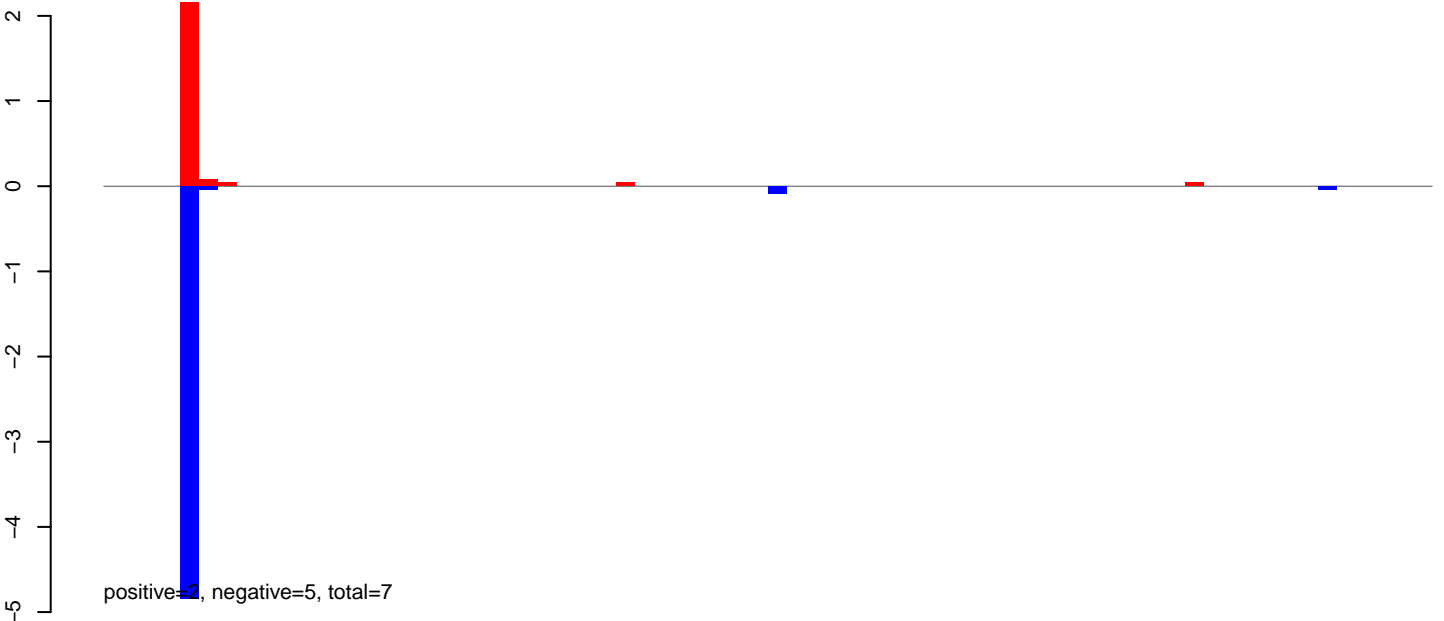
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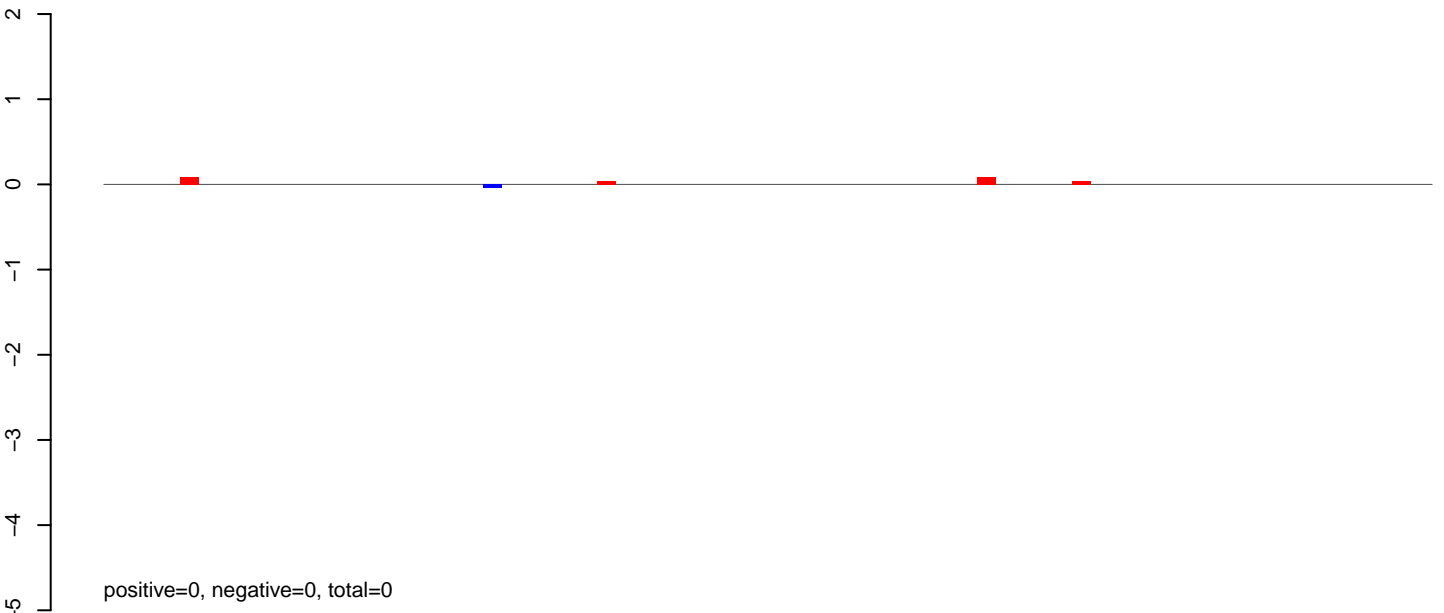
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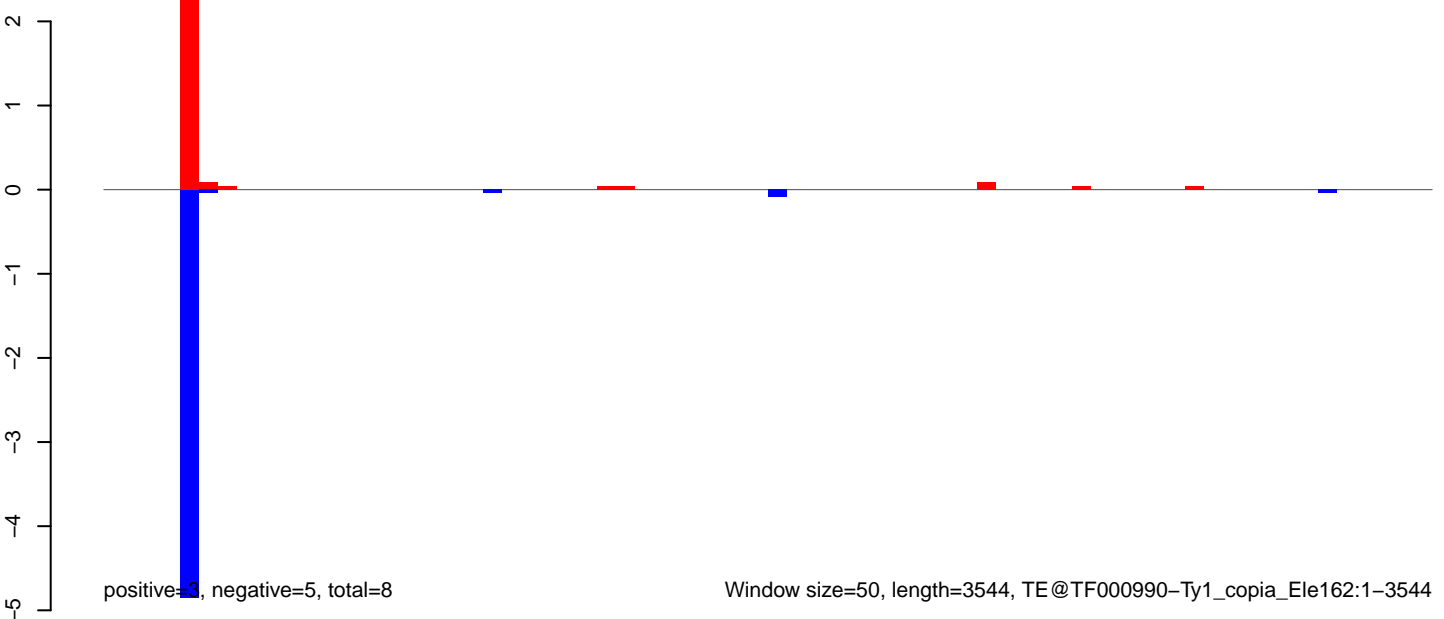
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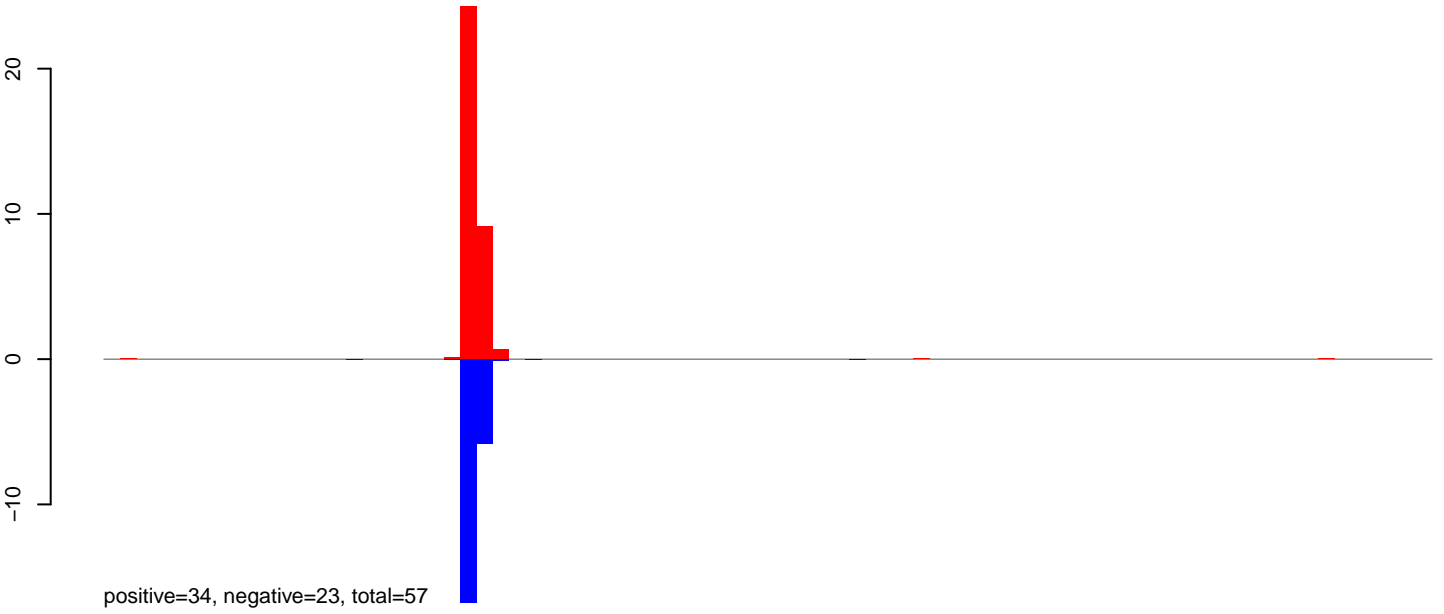
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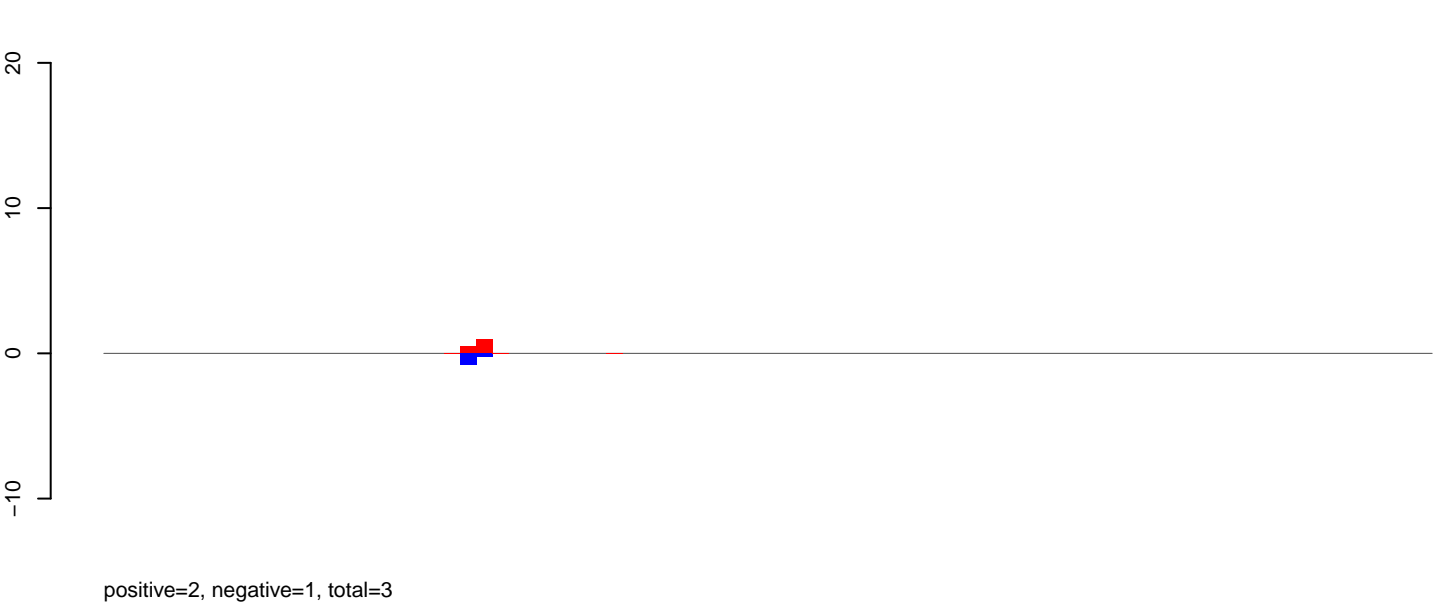
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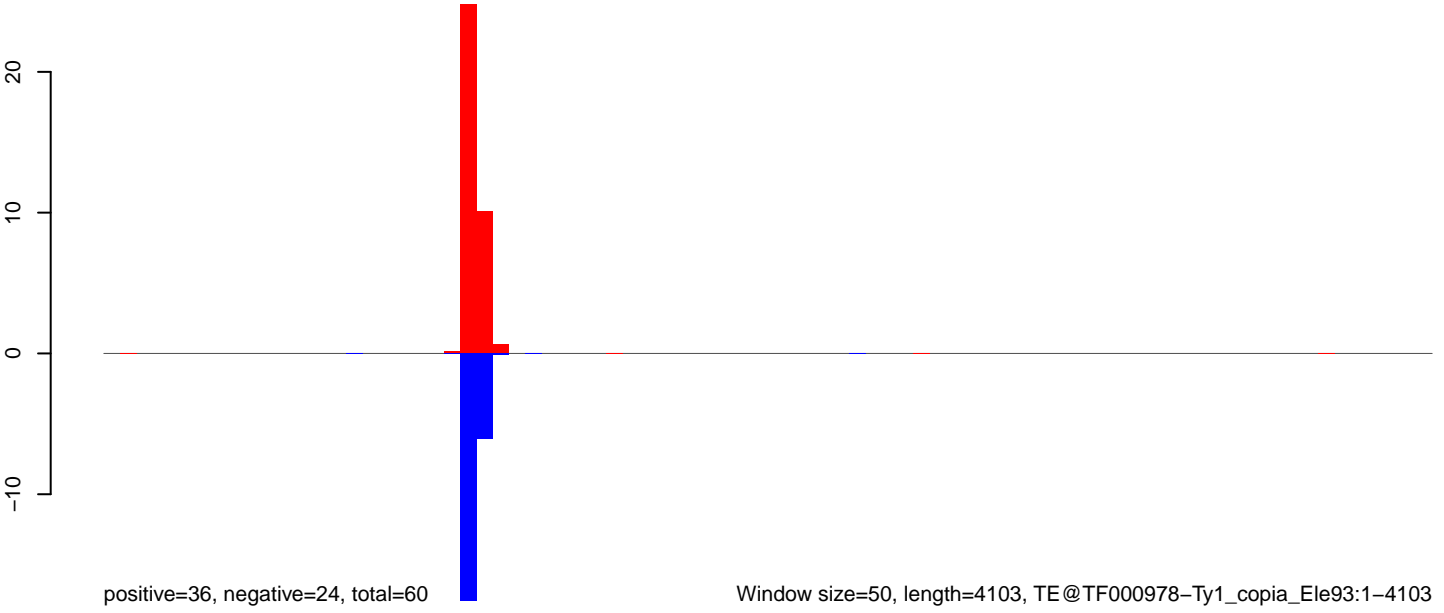
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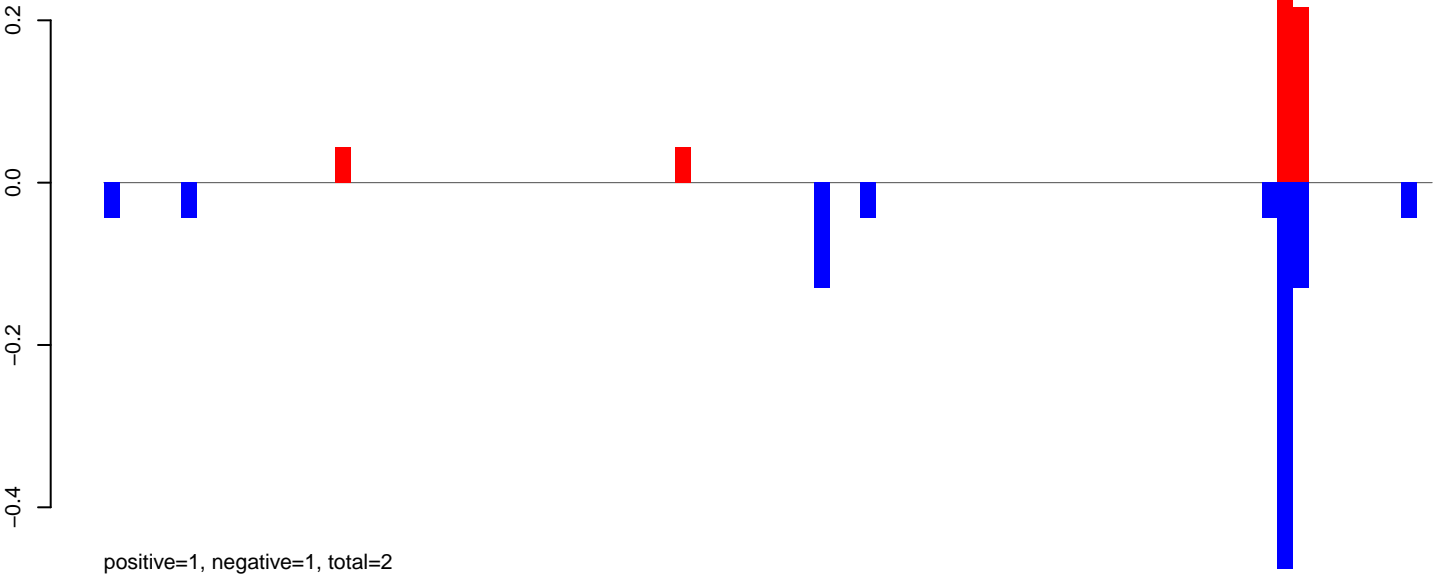
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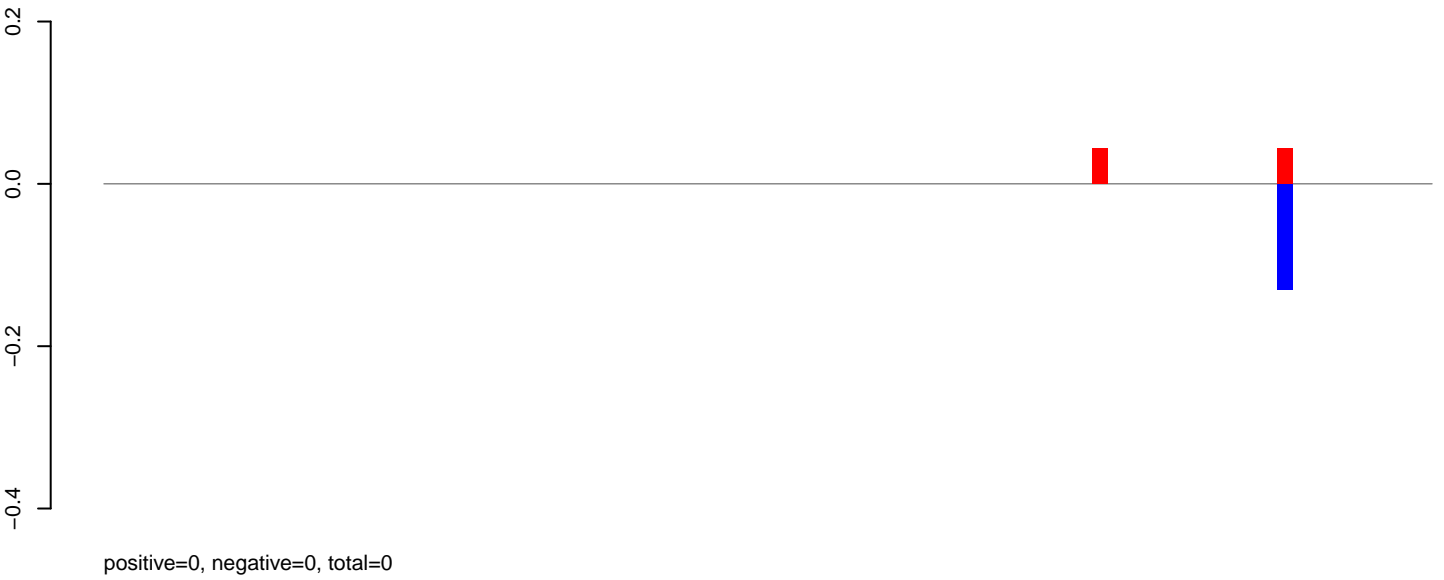
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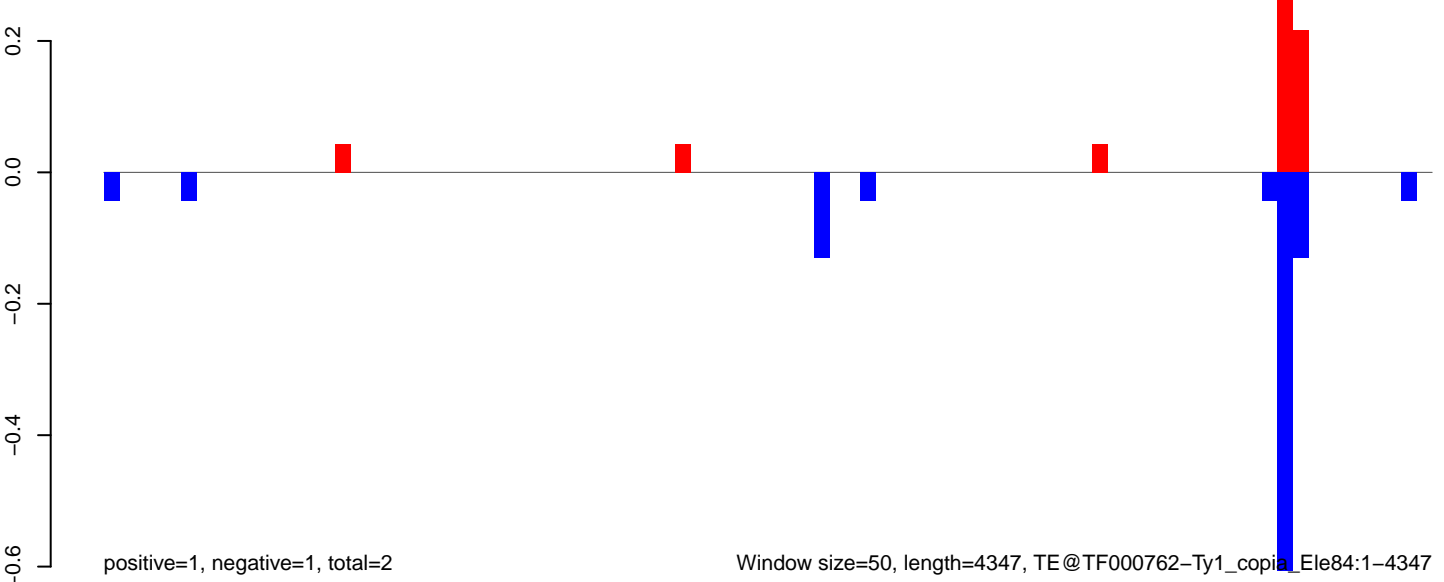
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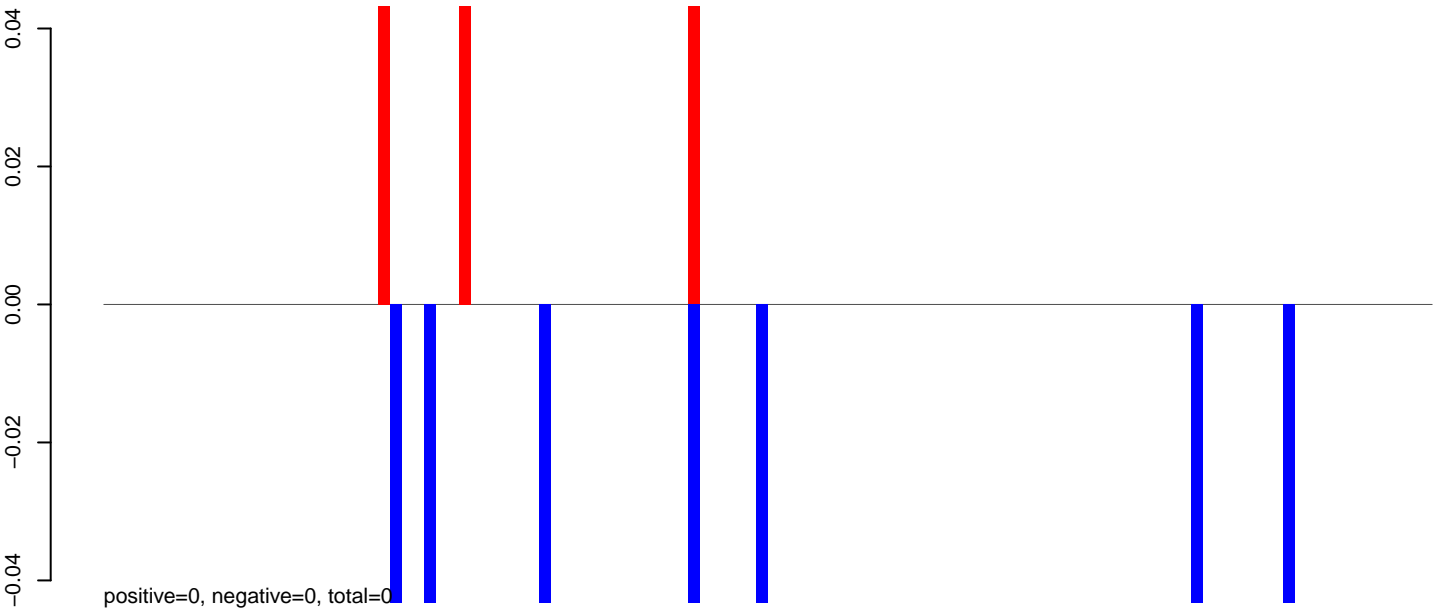
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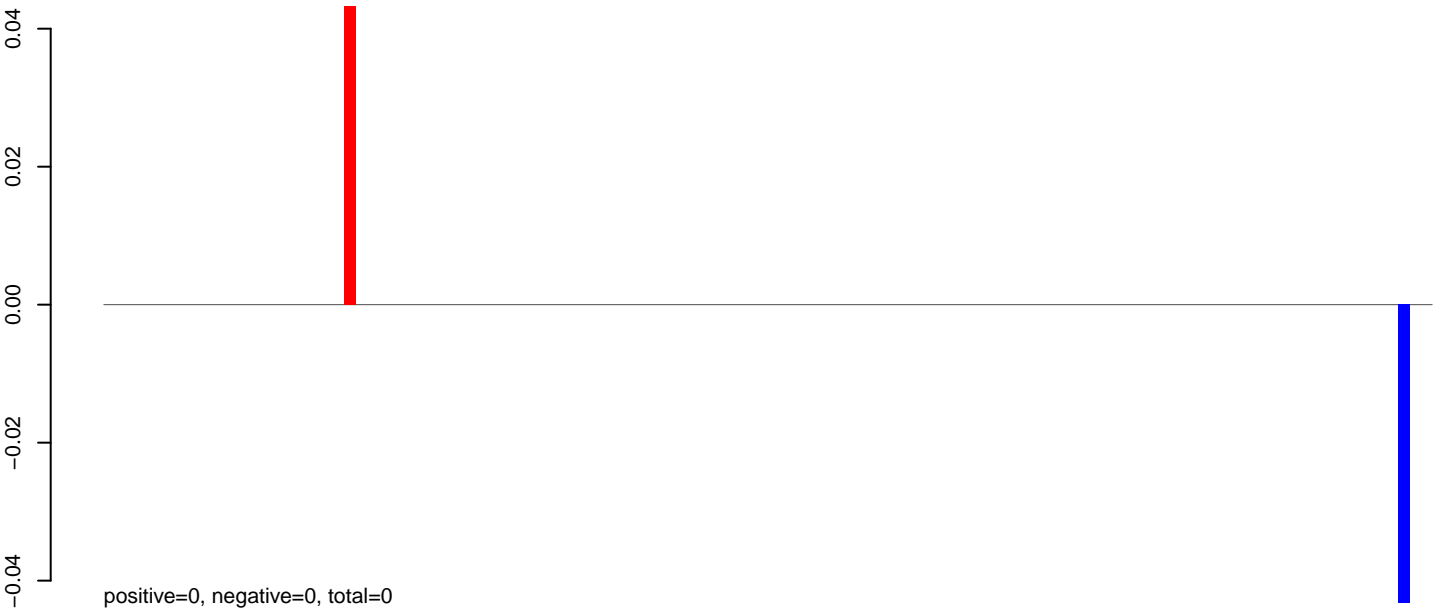
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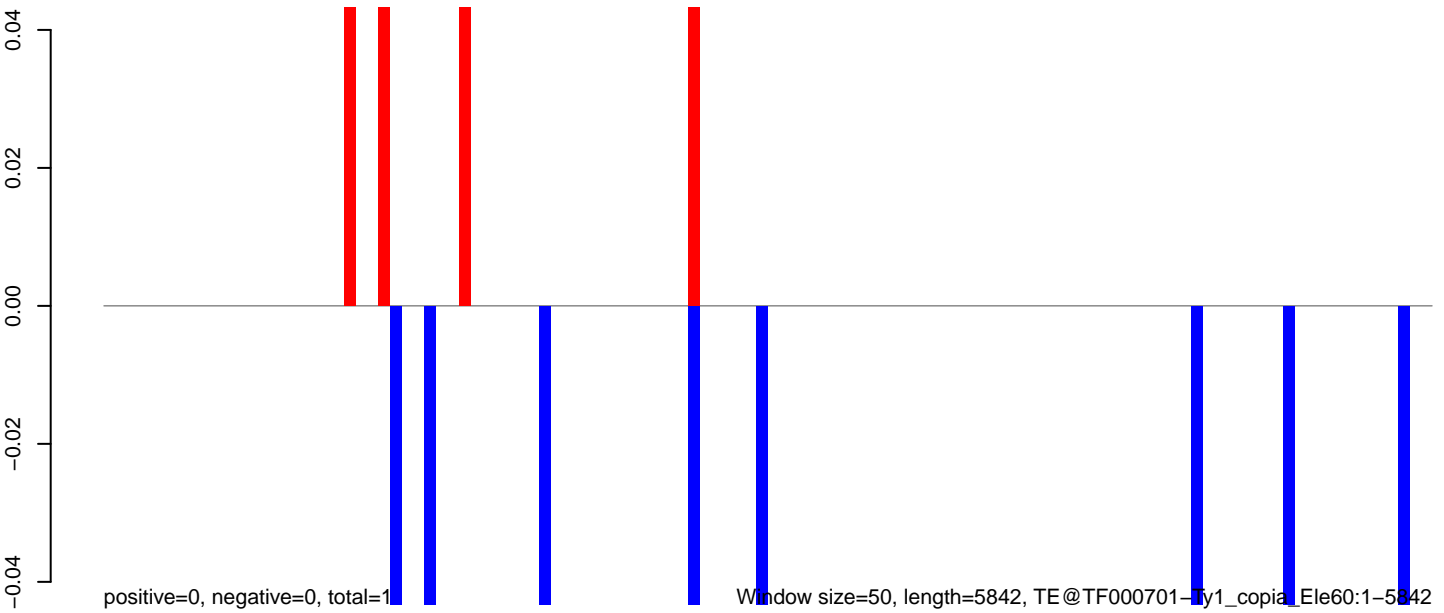
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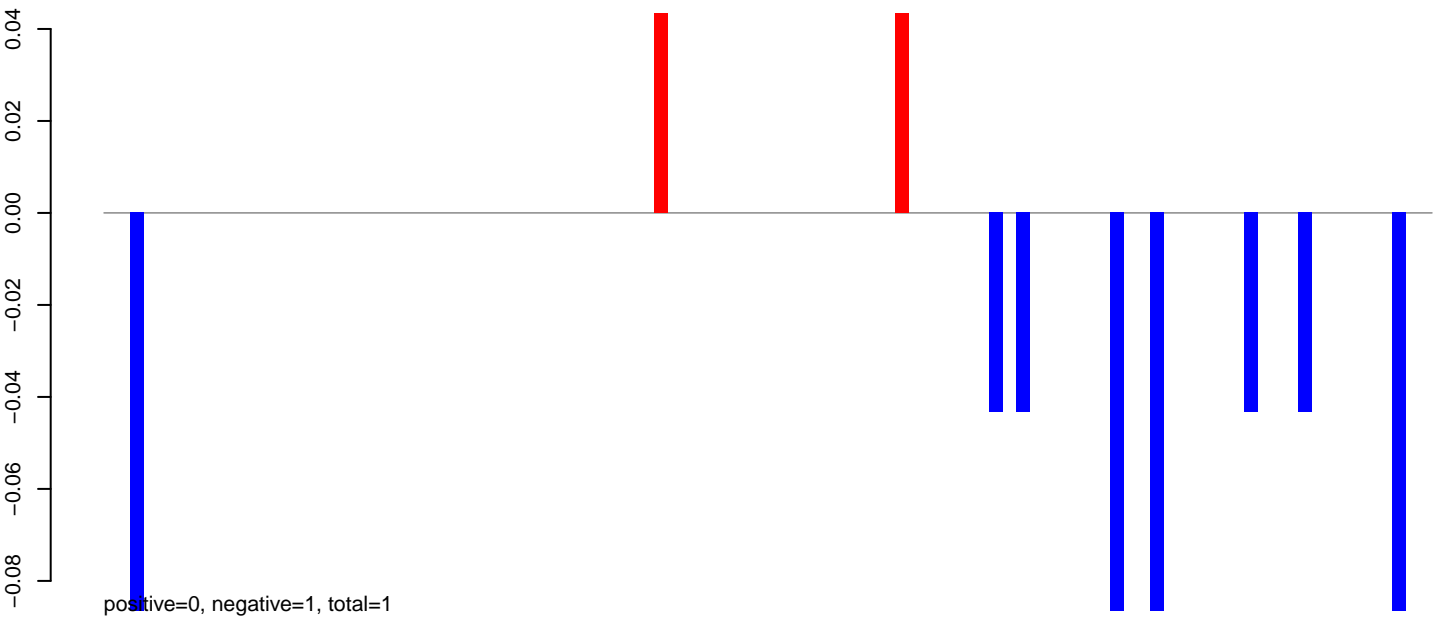
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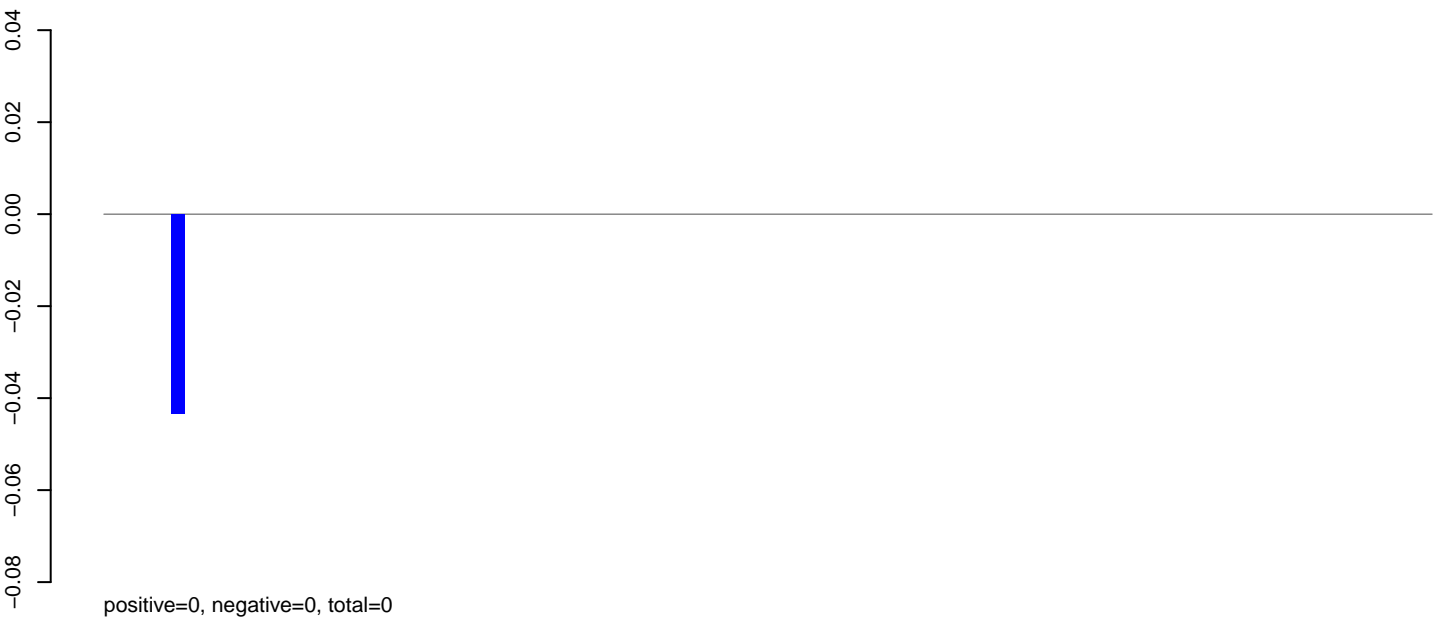
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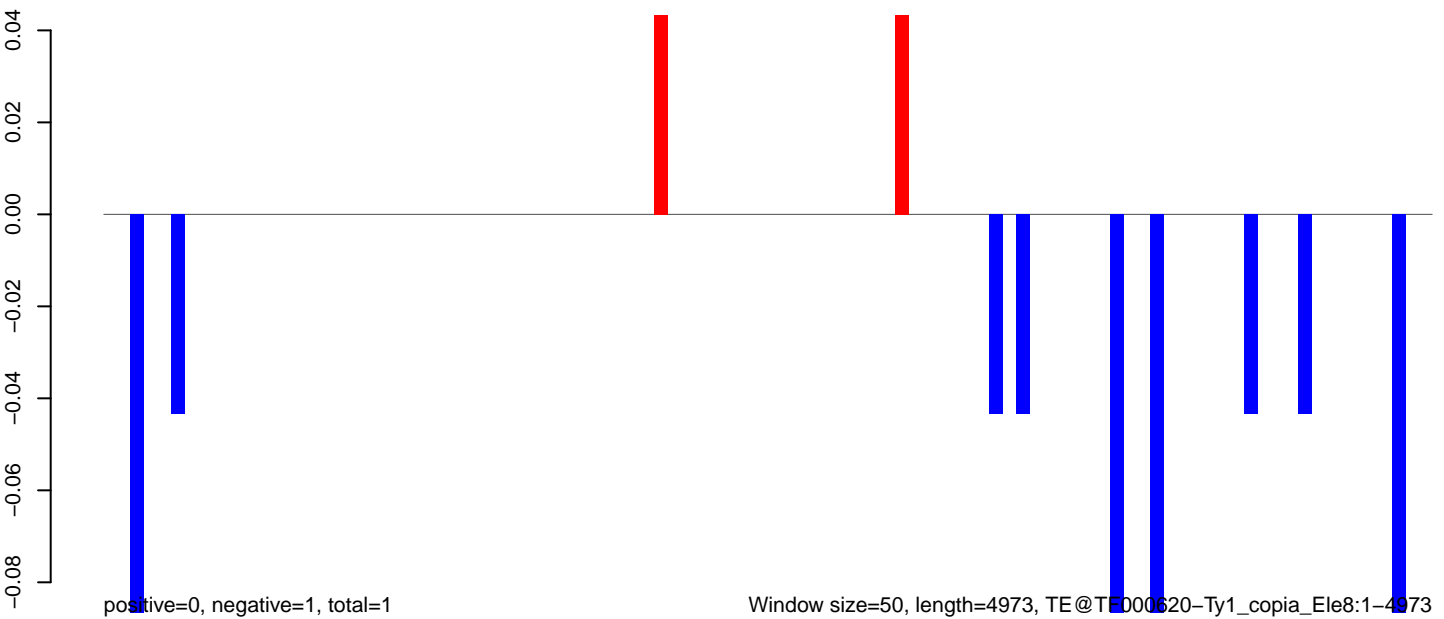
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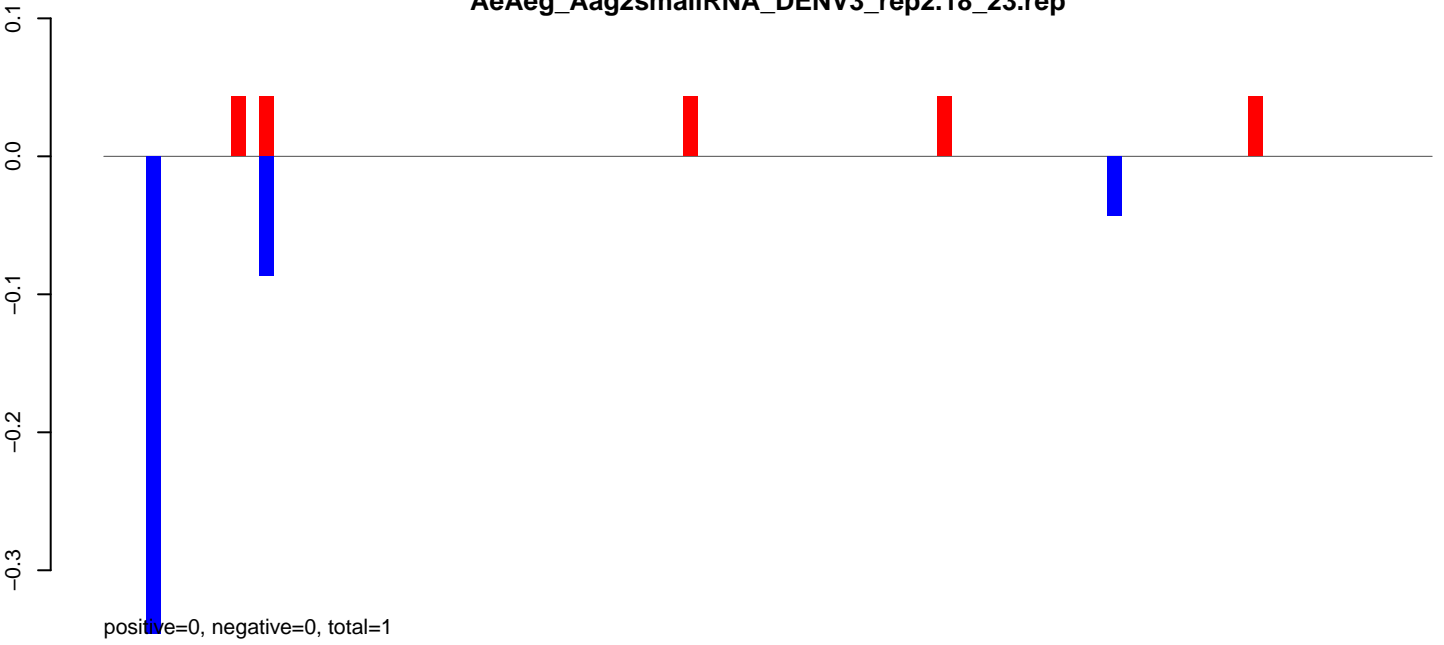
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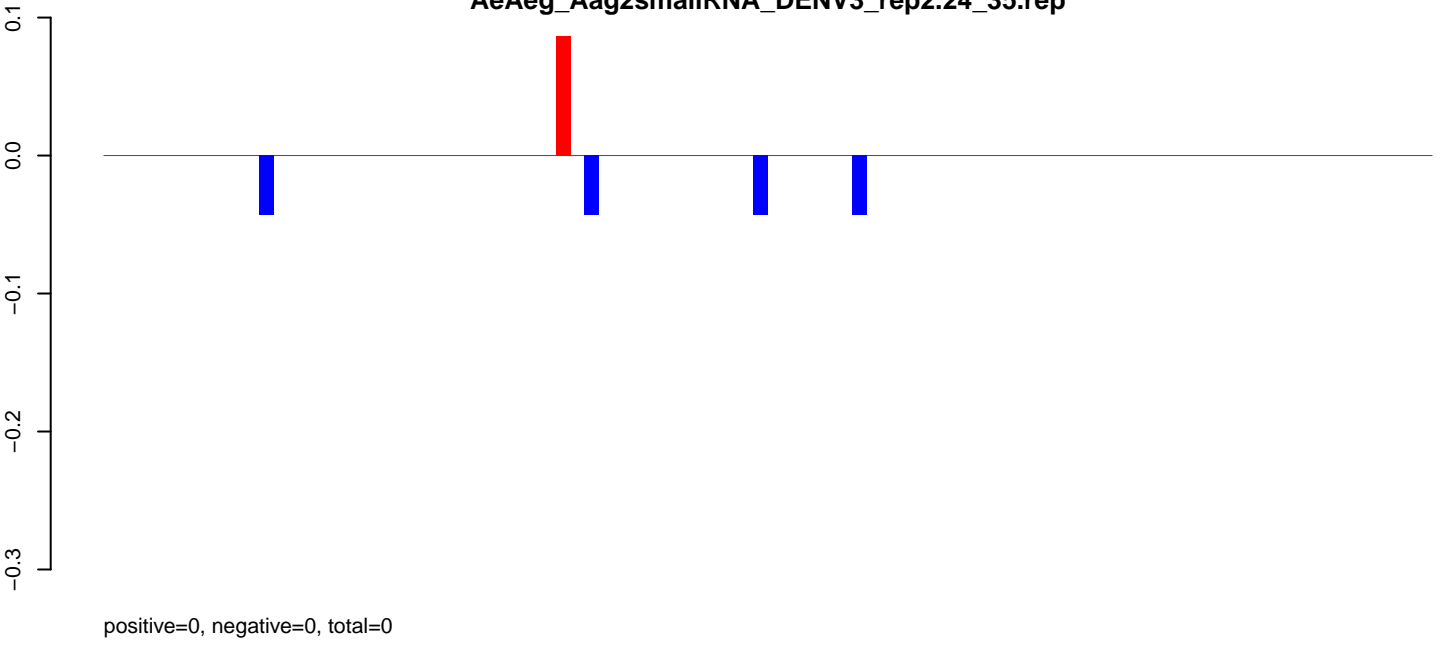
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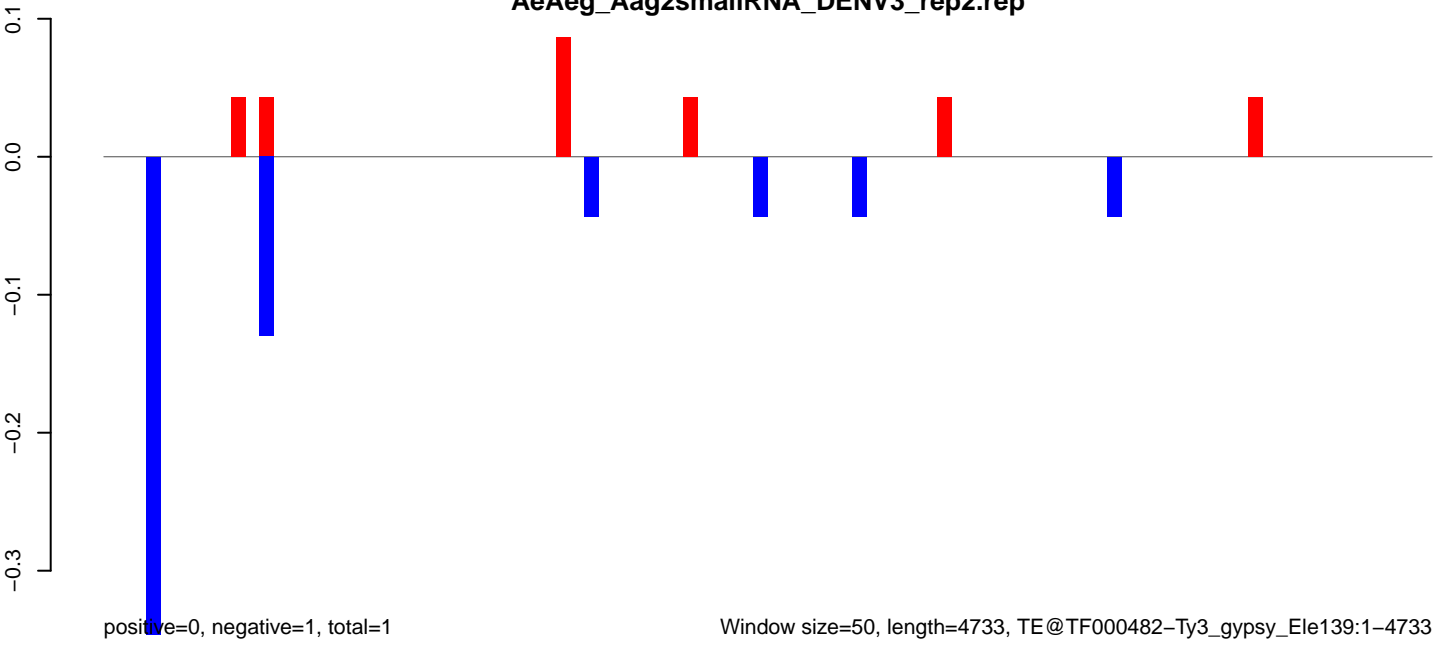
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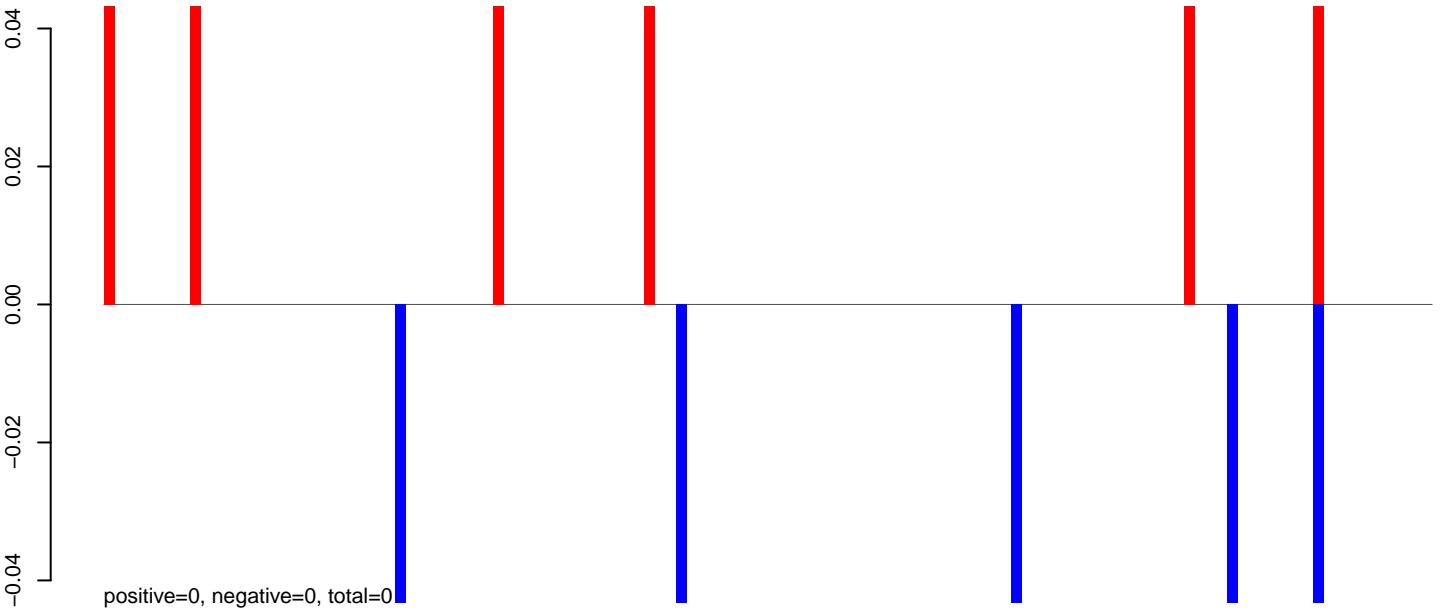
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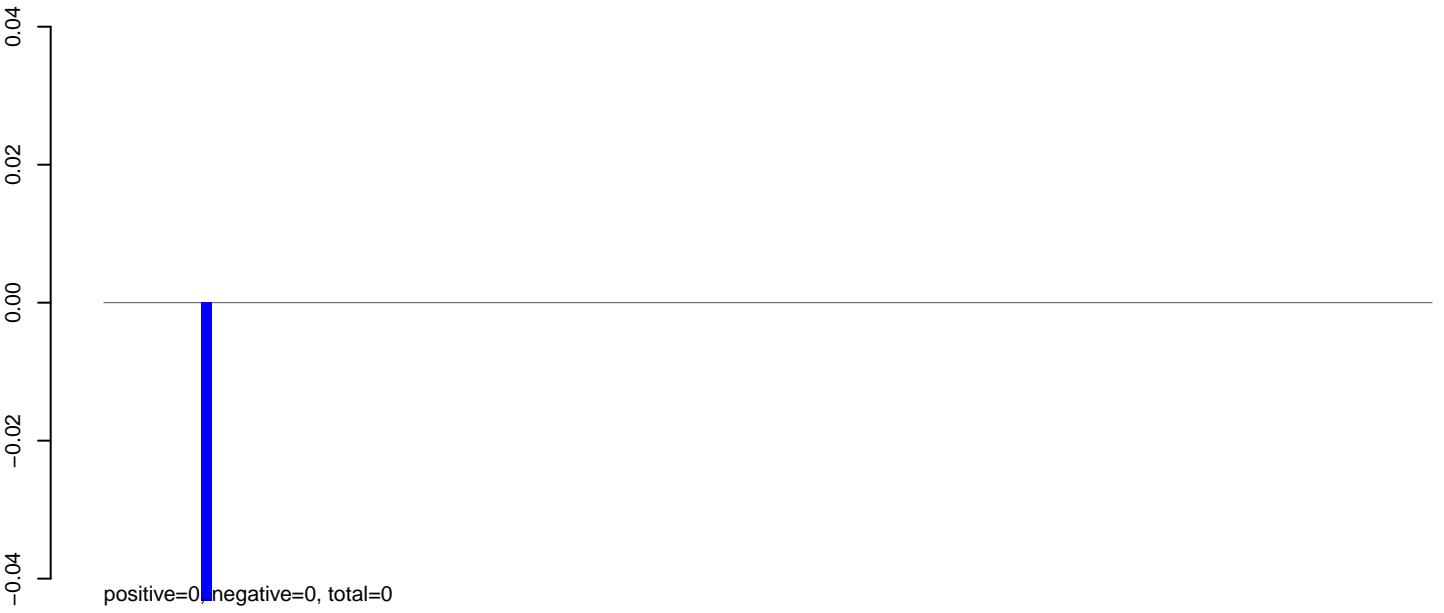
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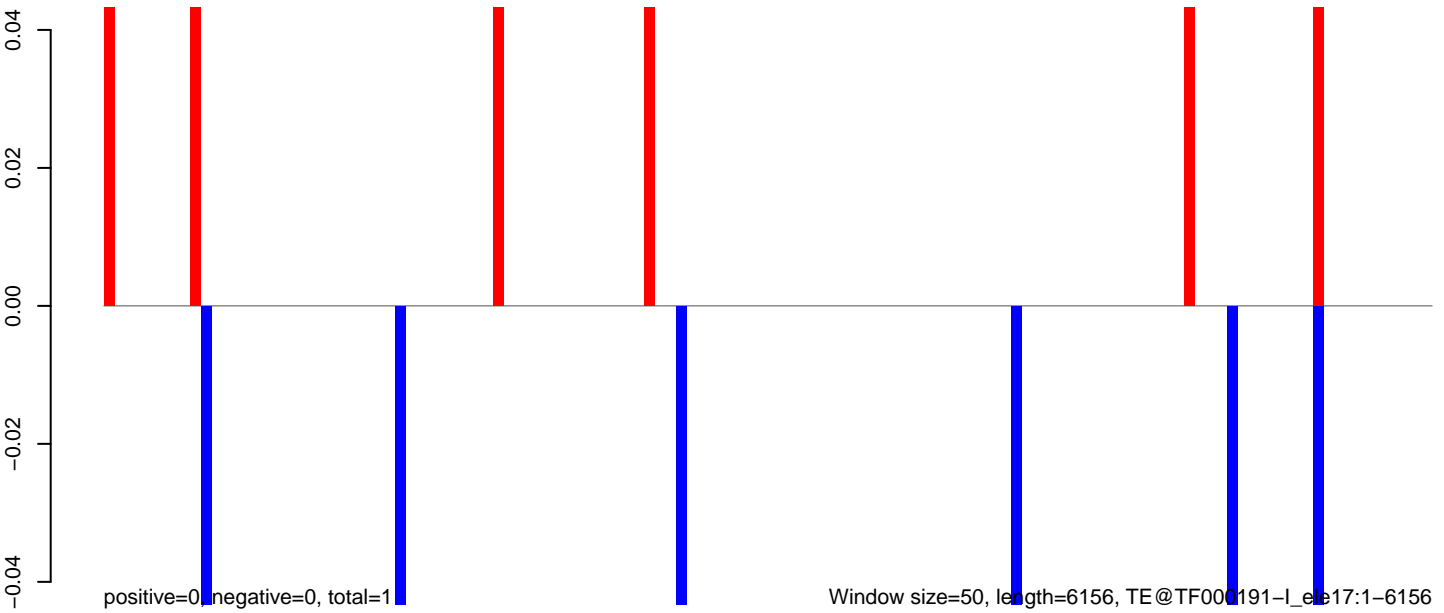
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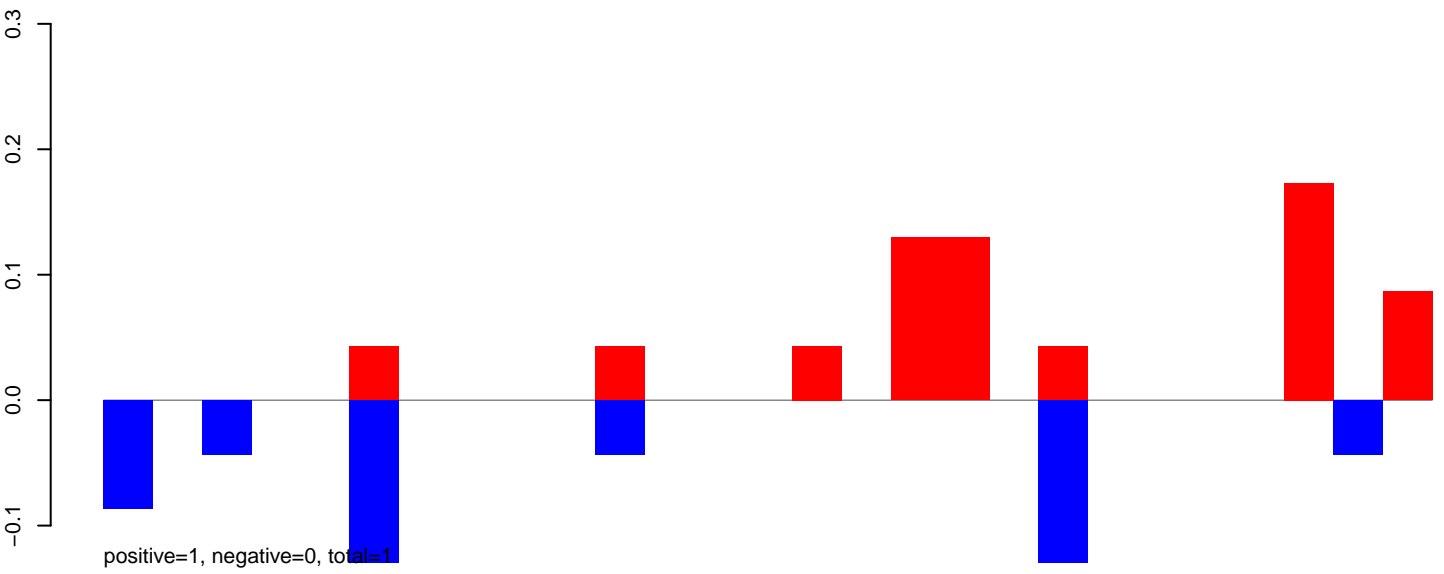


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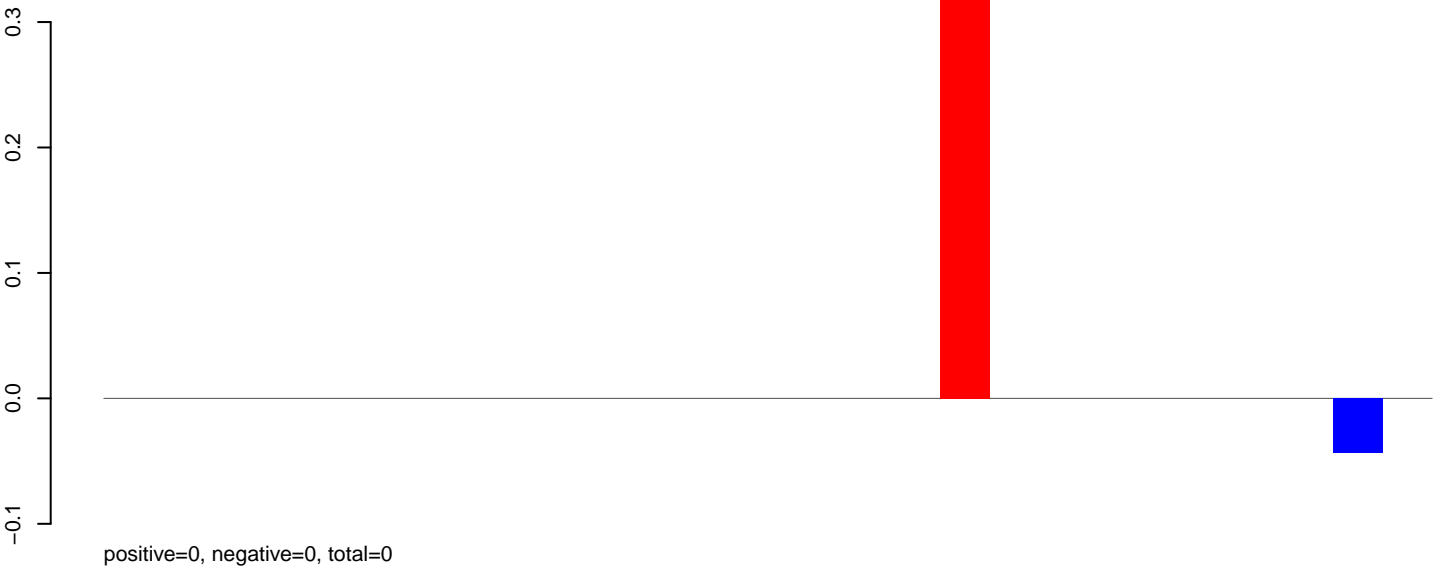


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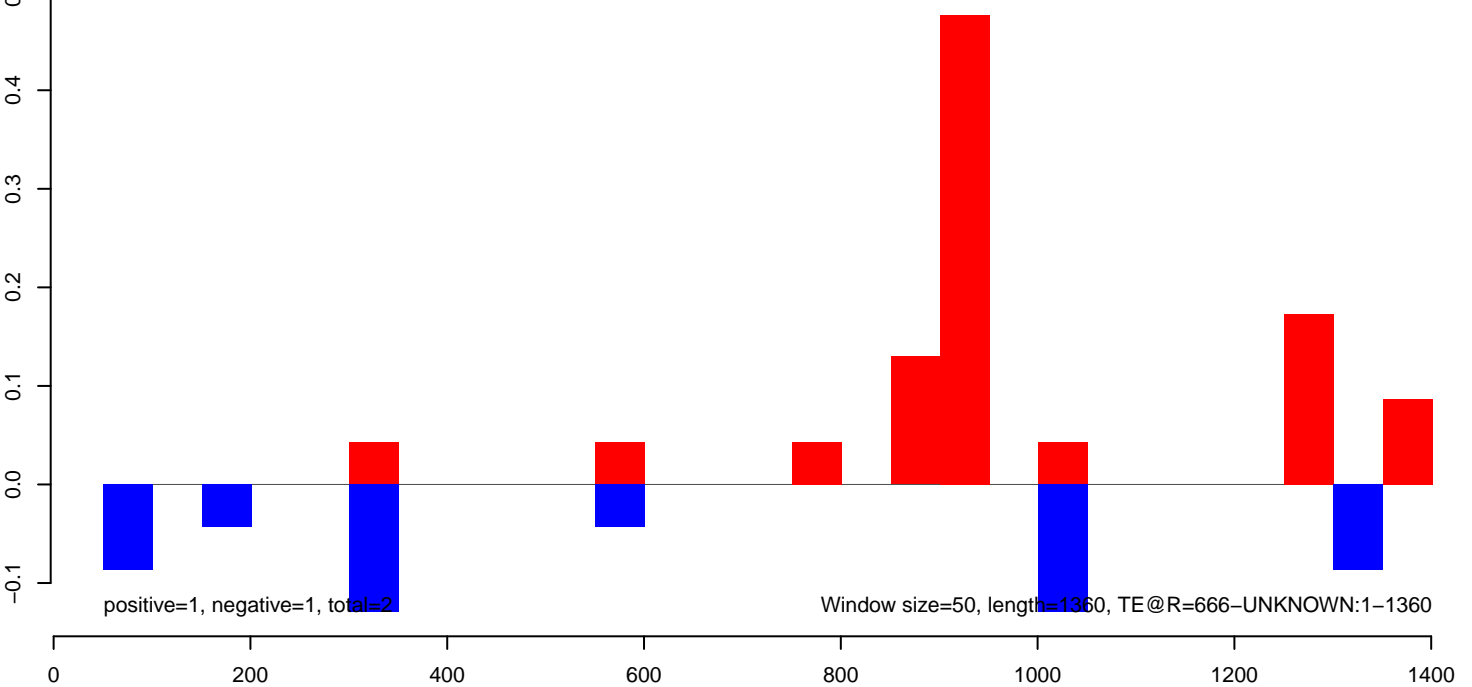
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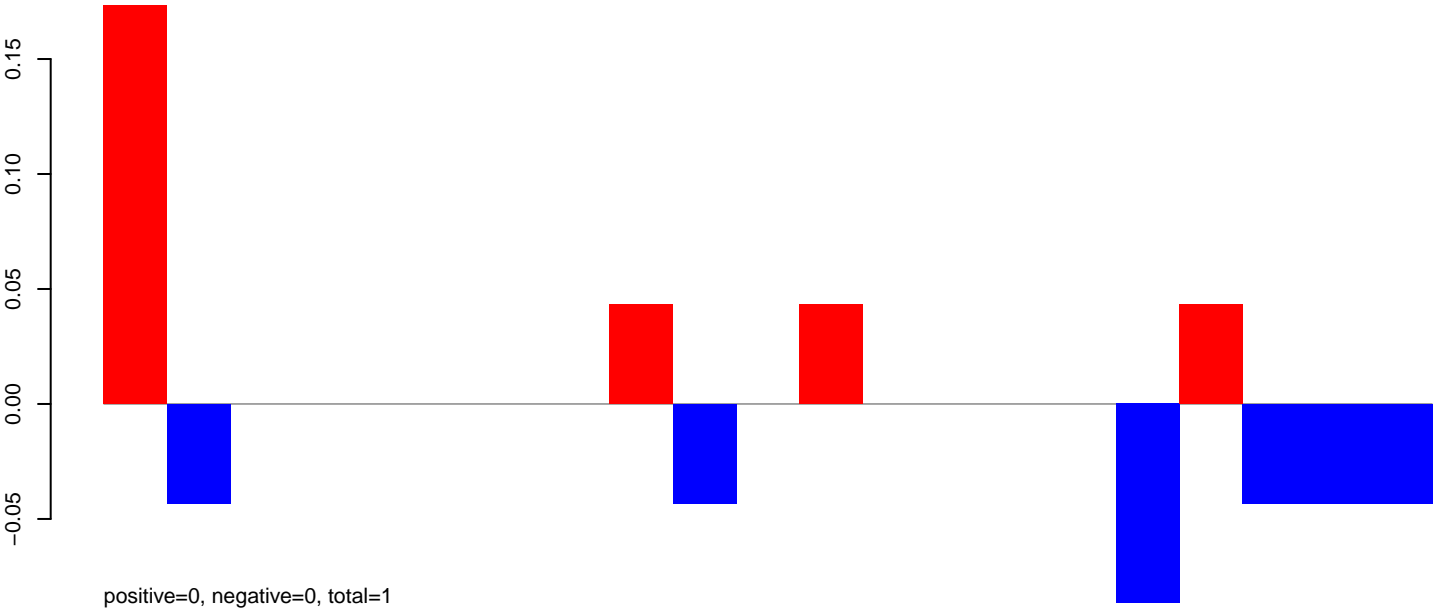
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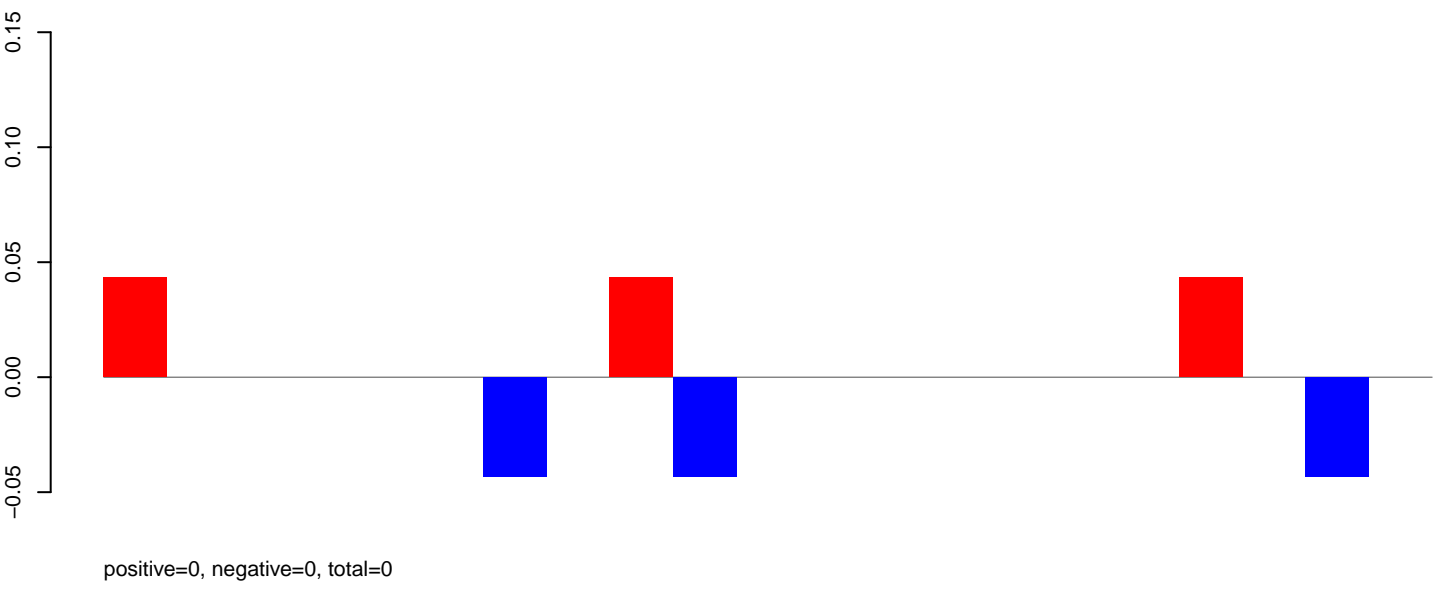
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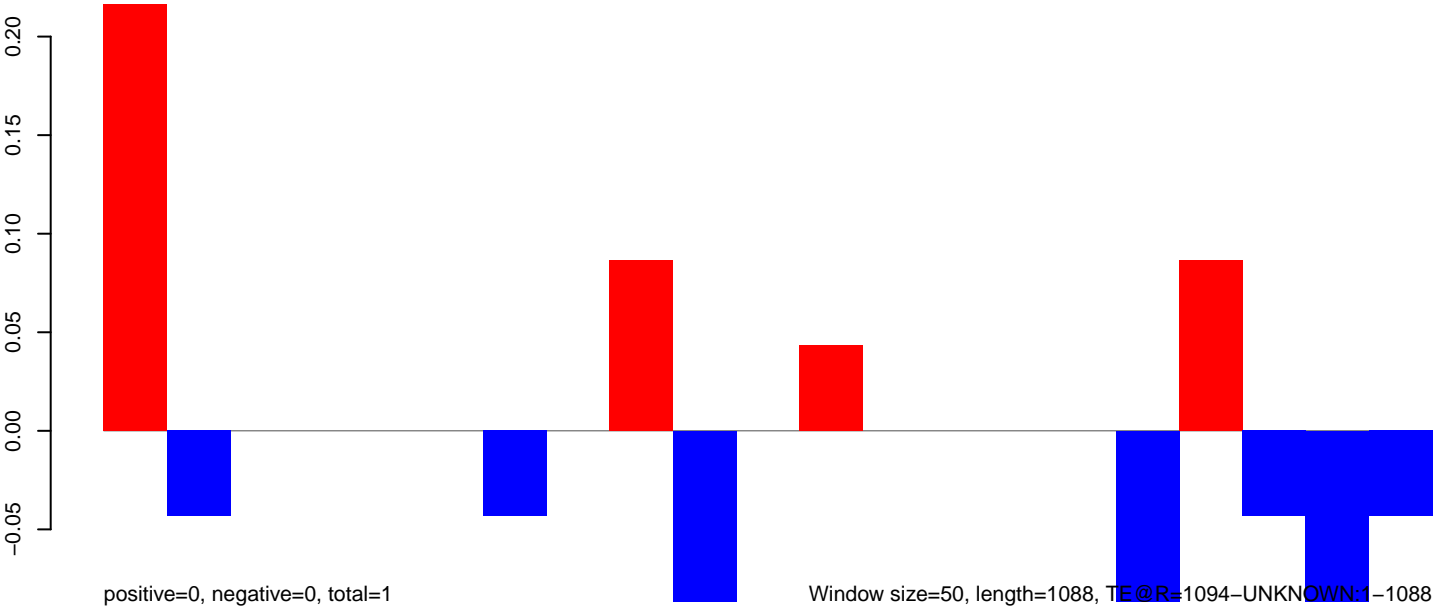
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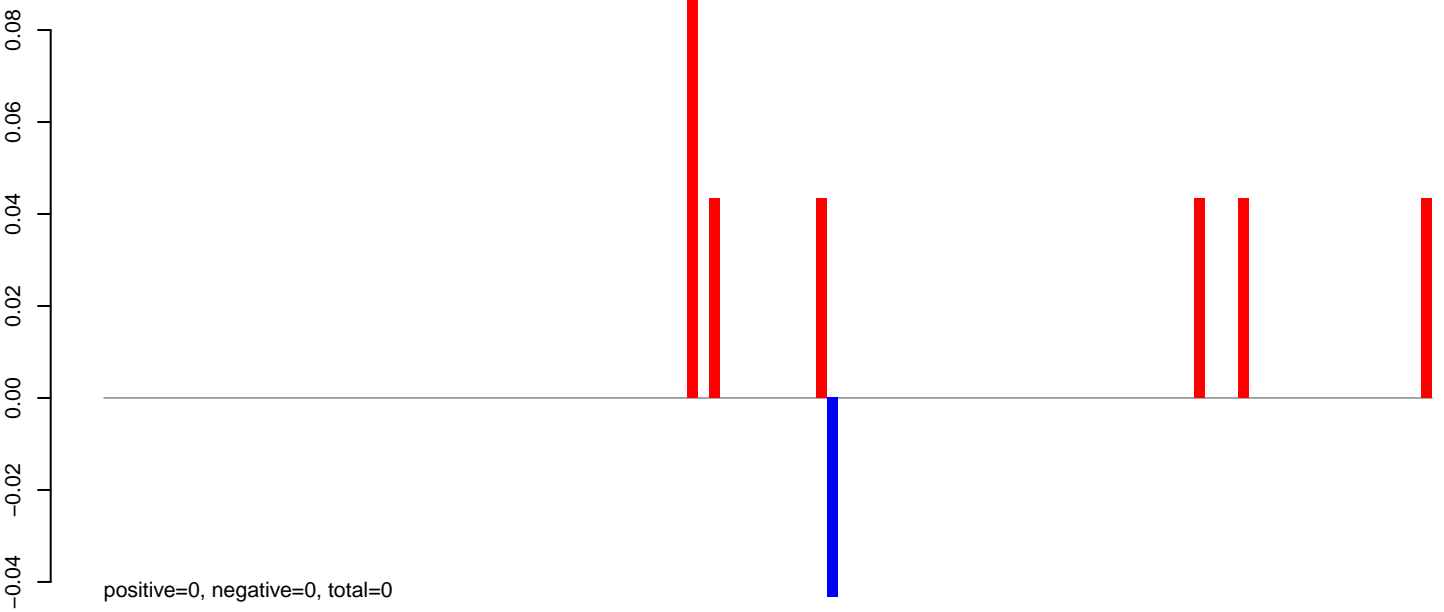
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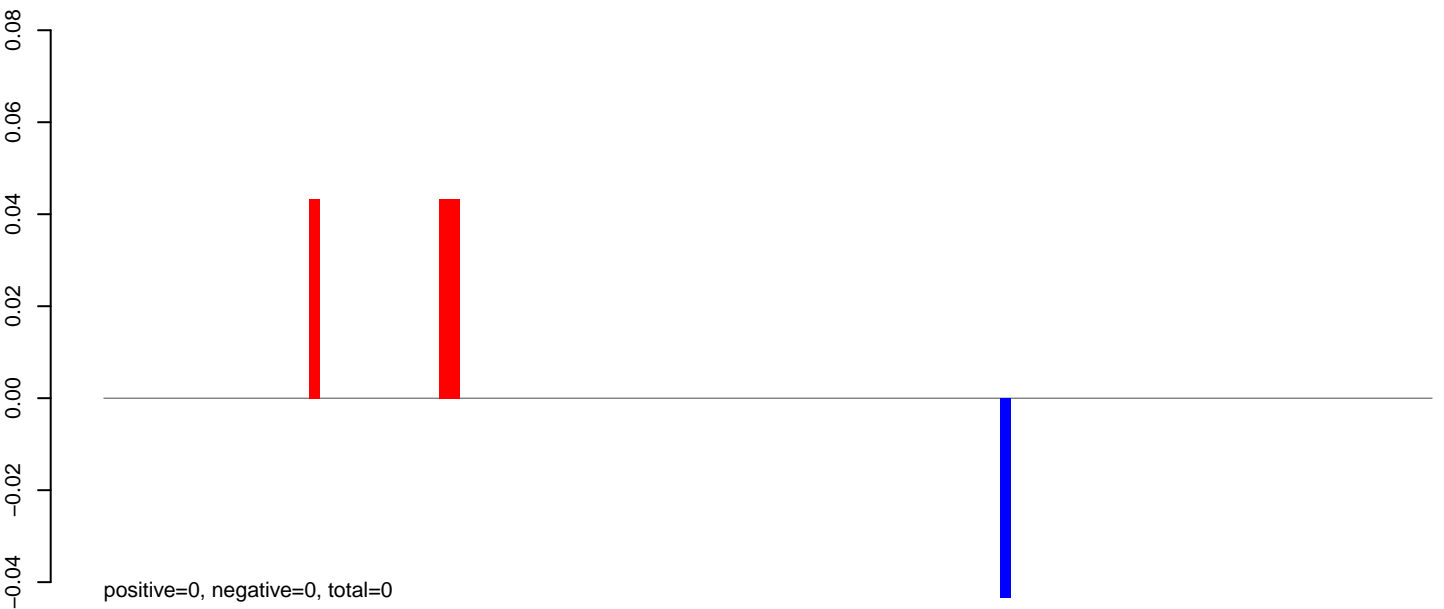
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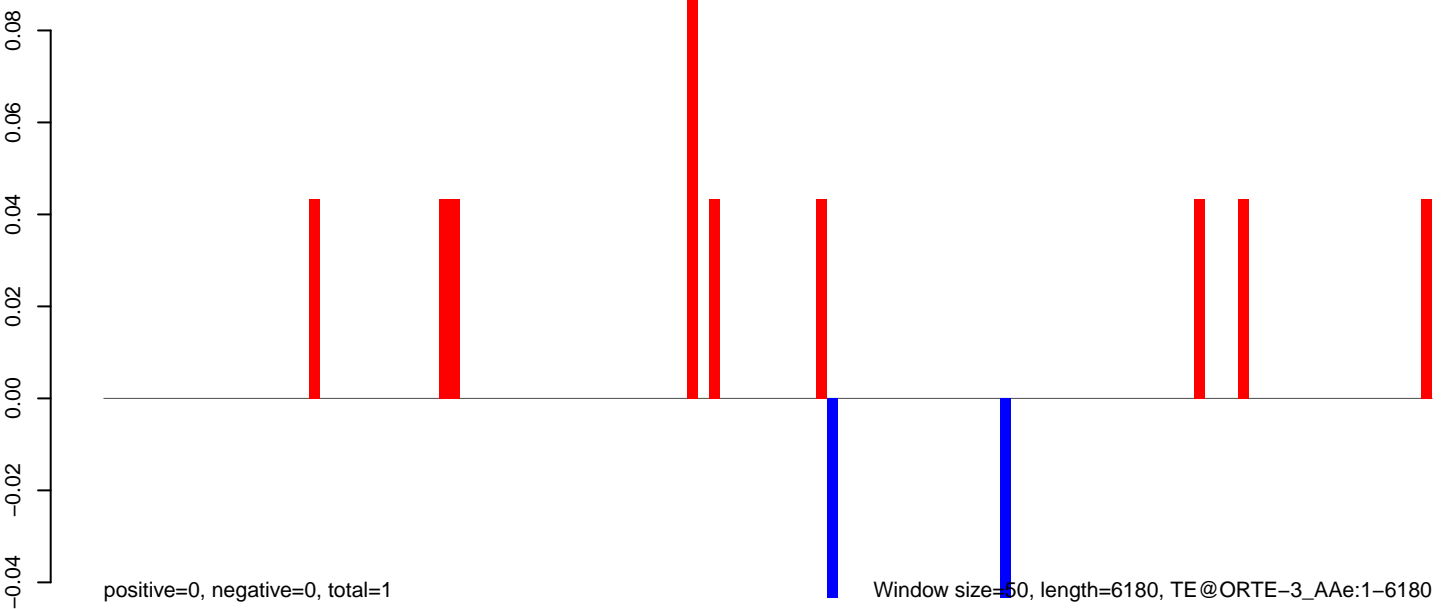
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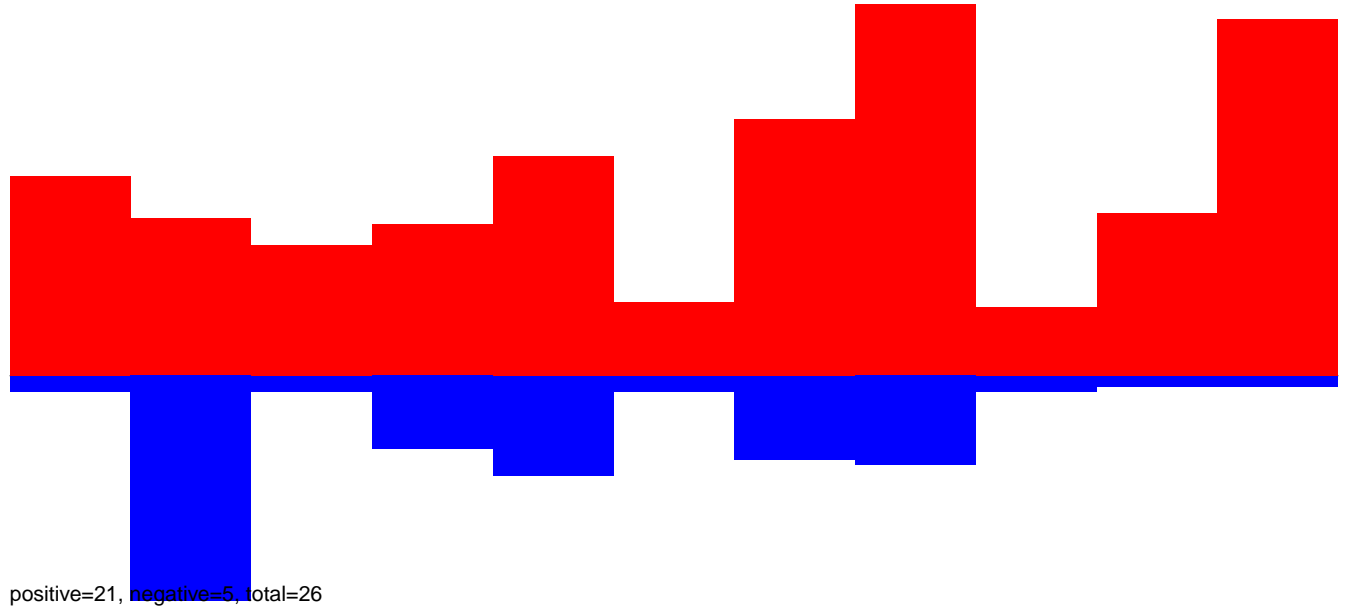
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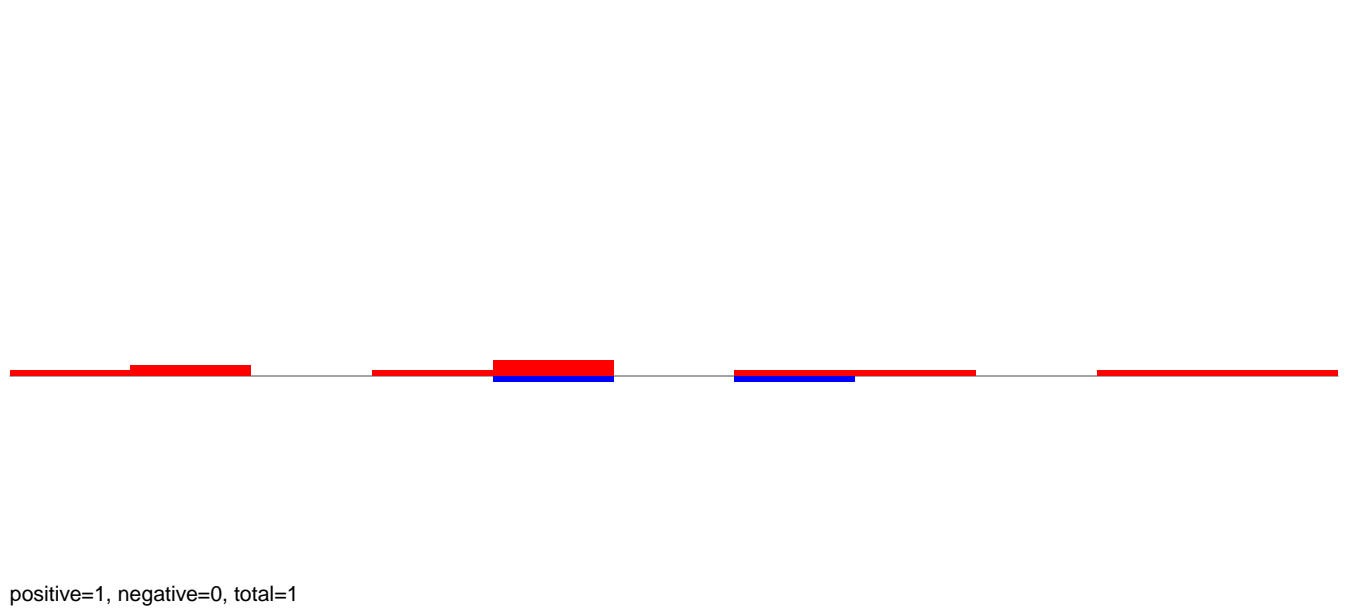
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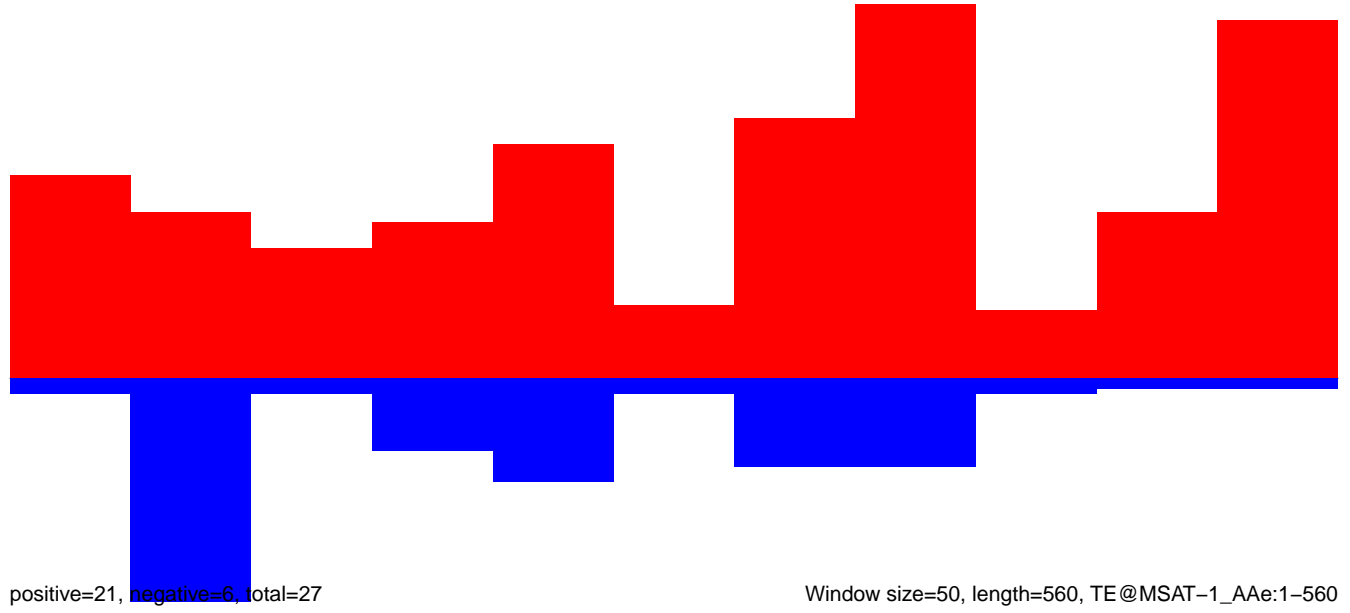
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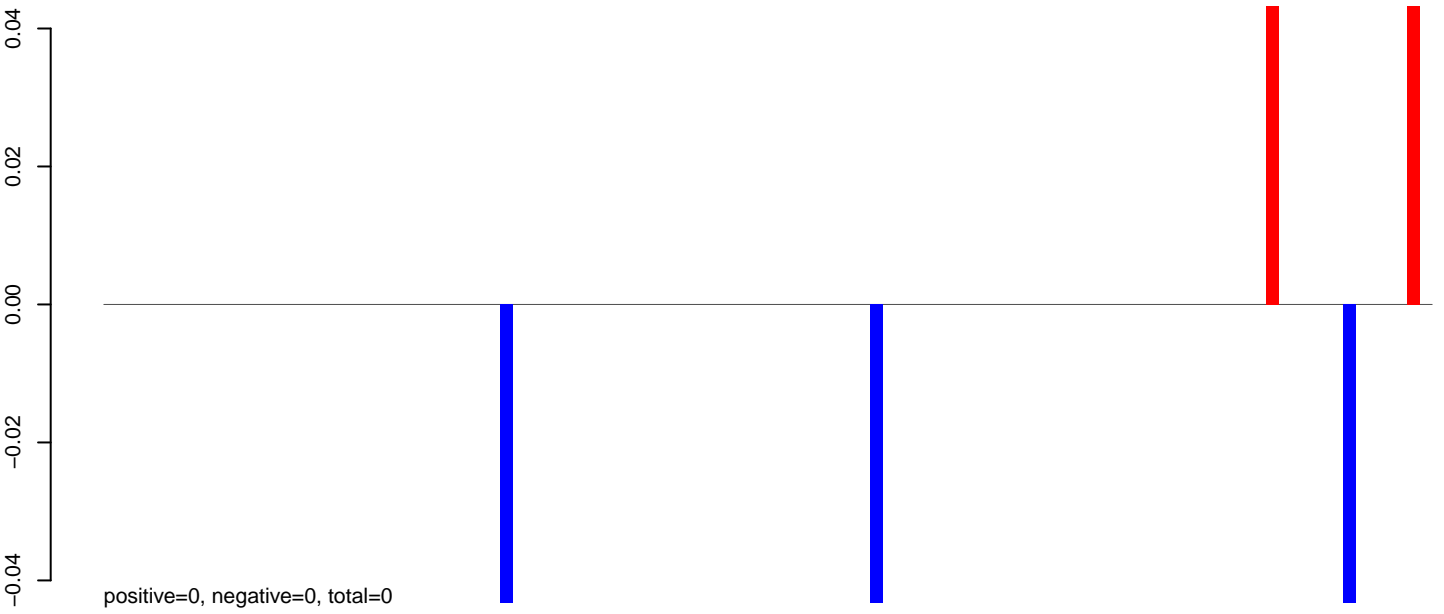
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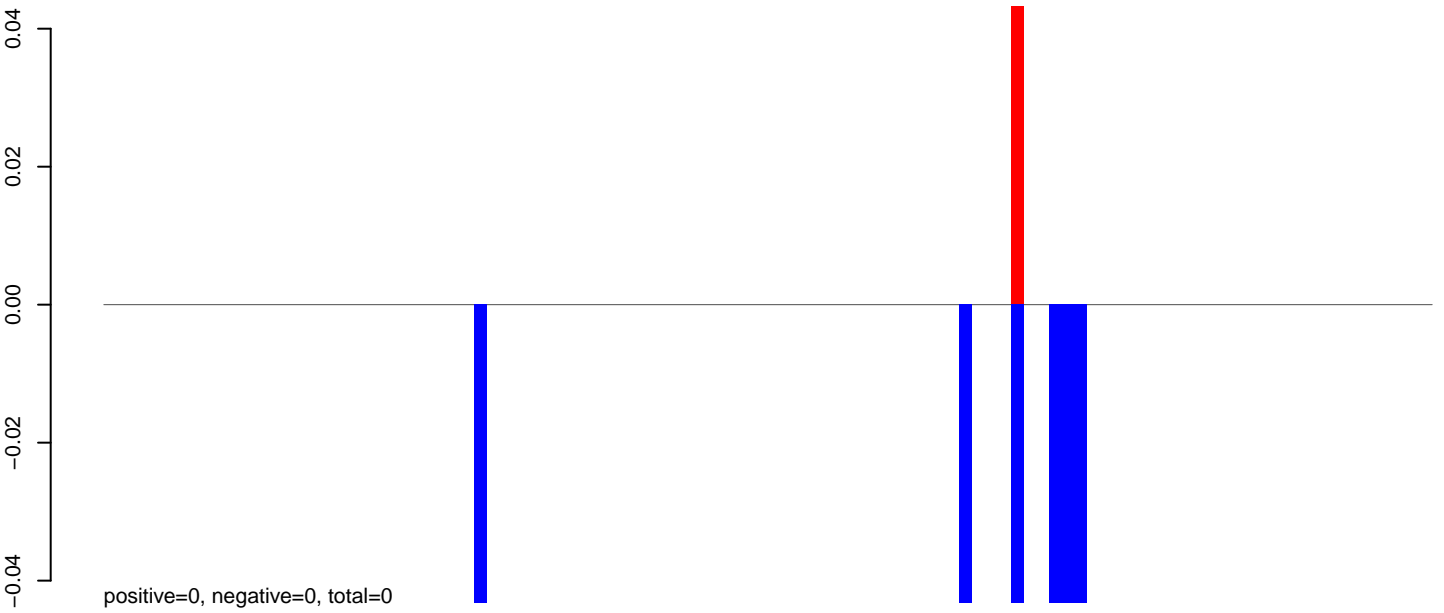
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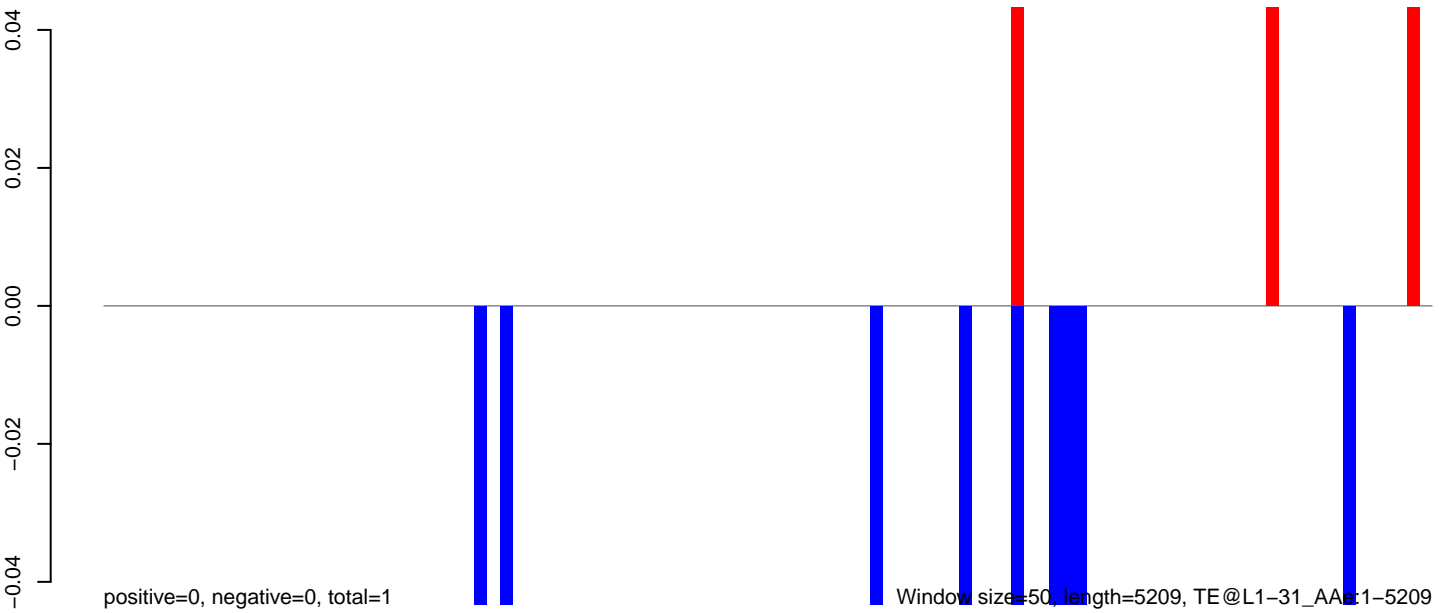
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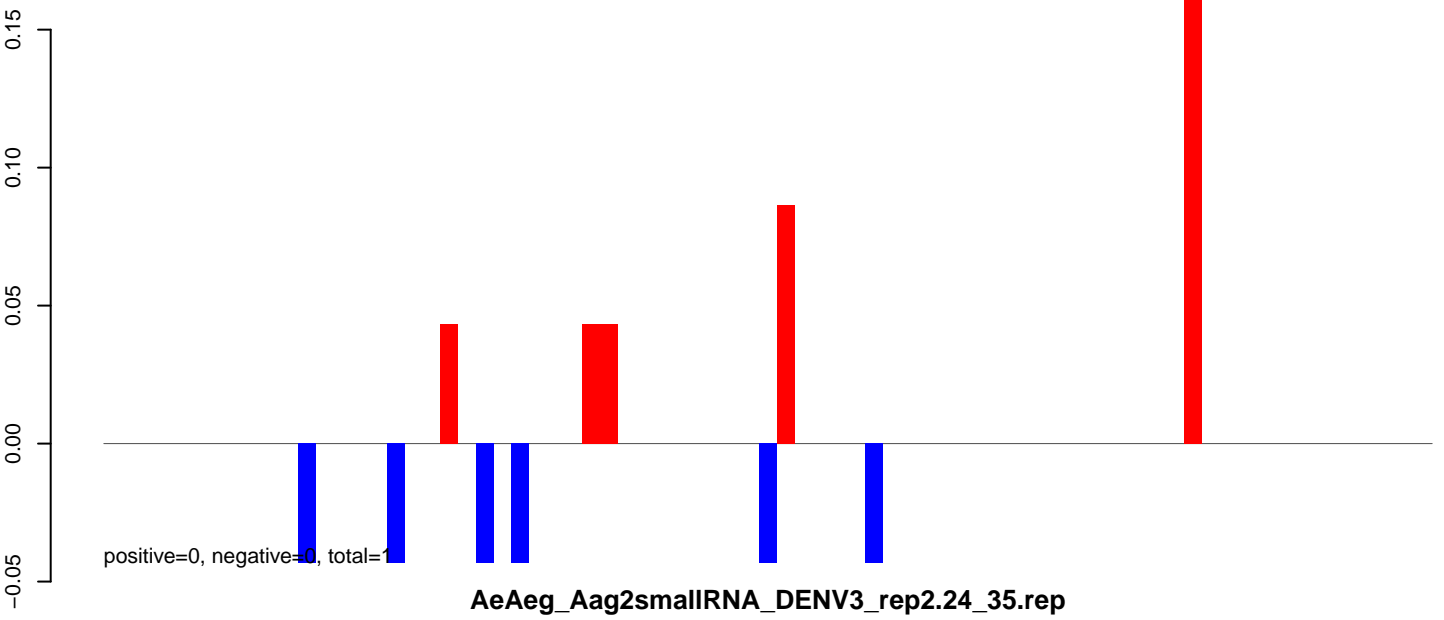
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



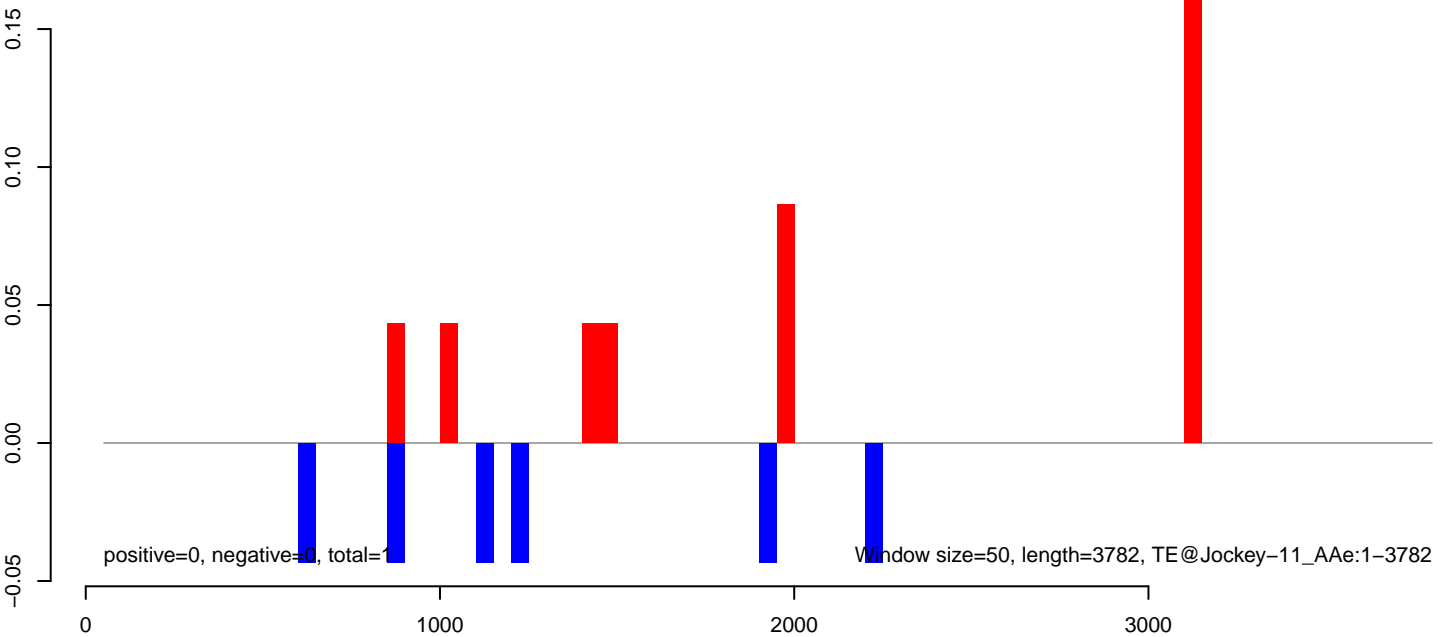
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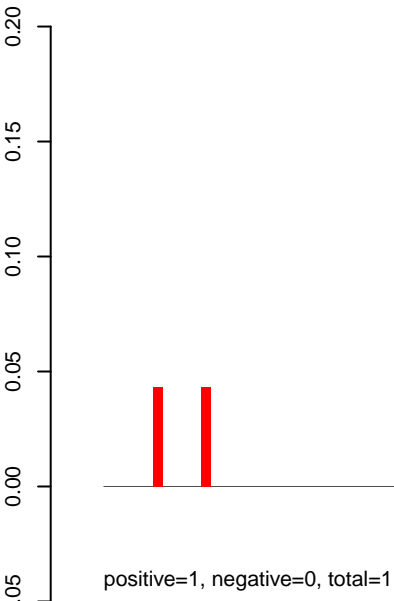
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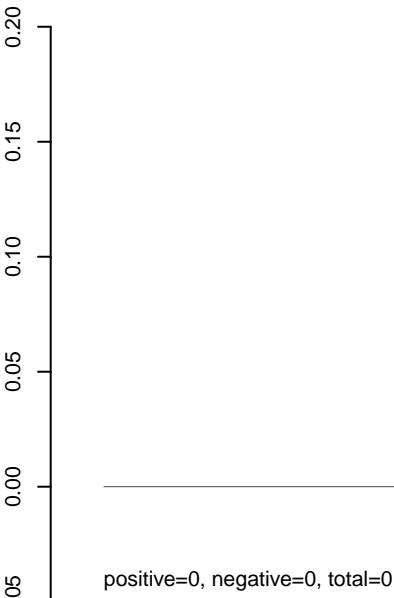
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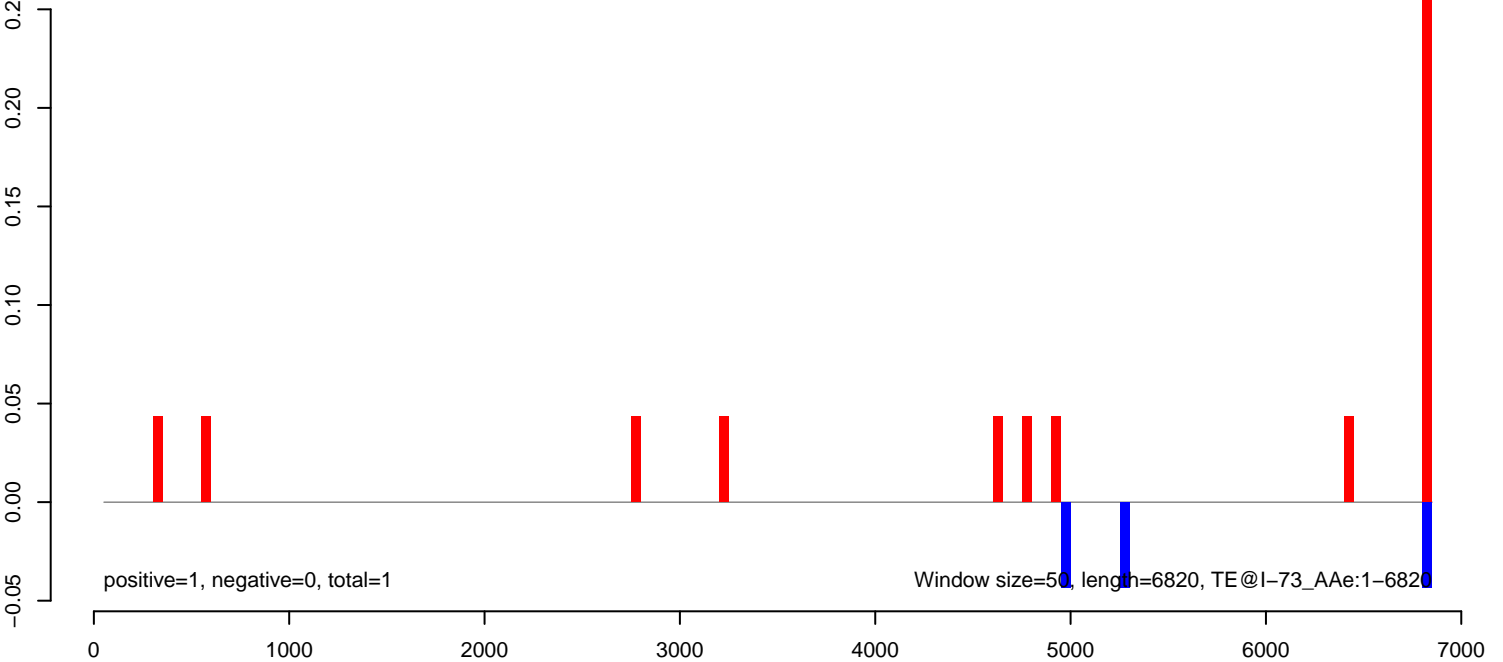
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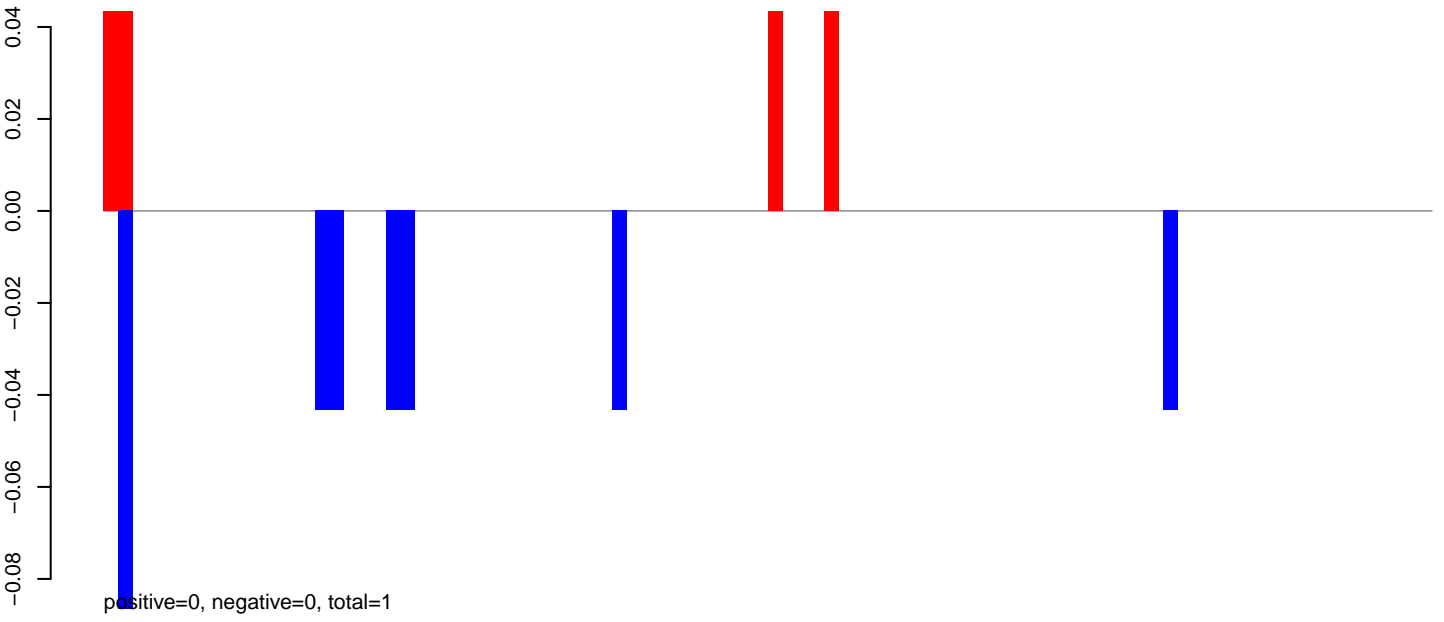
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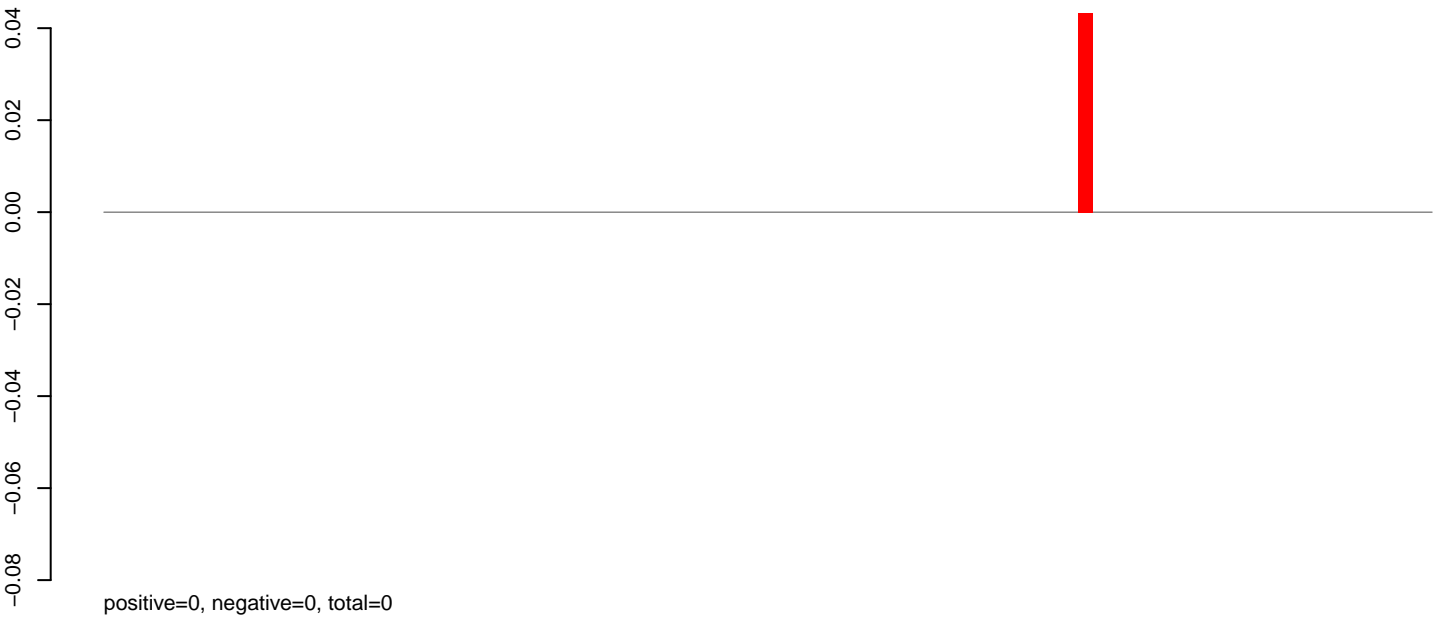
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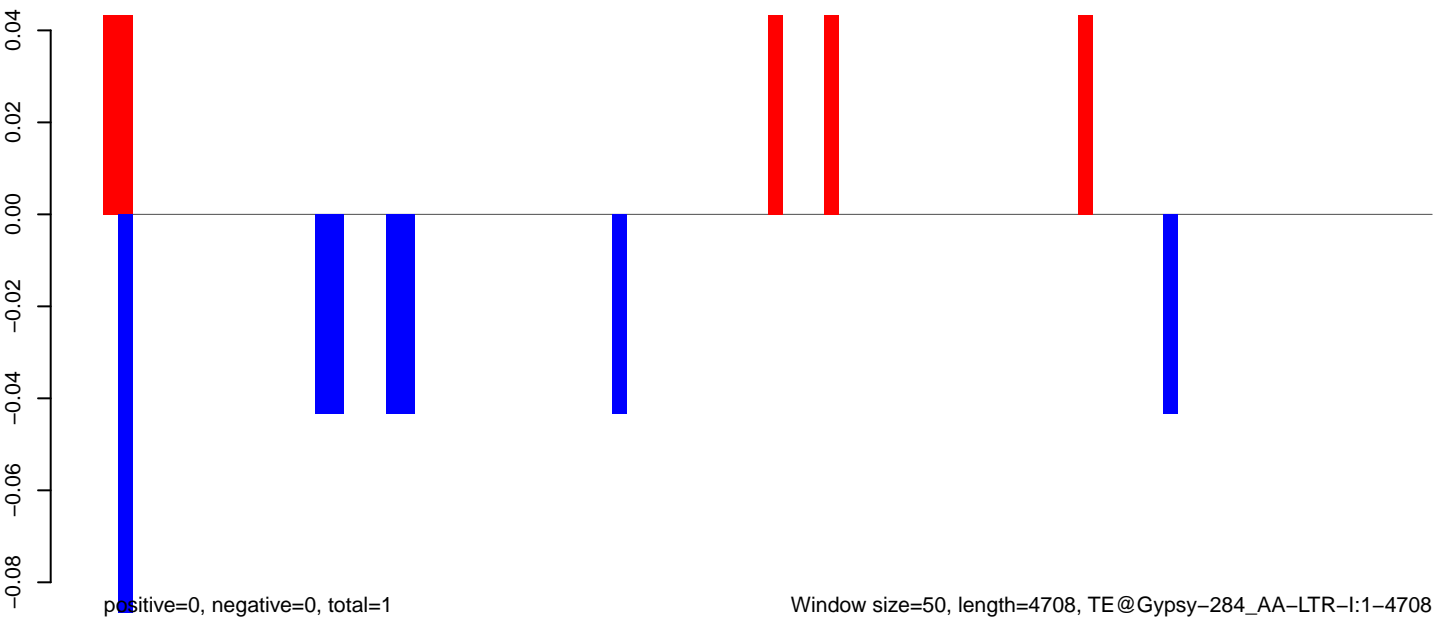
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



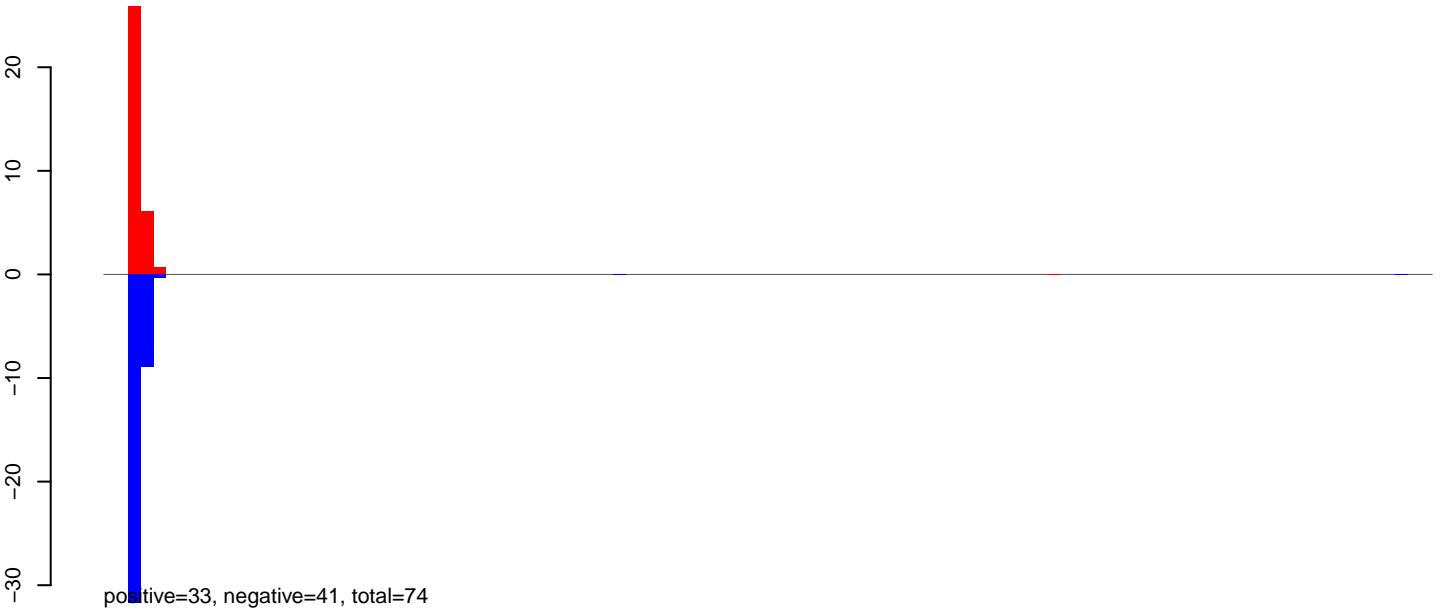
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Window size=50, length=4708, TE@Gypsy-284_AA-LTR-I:1-4708

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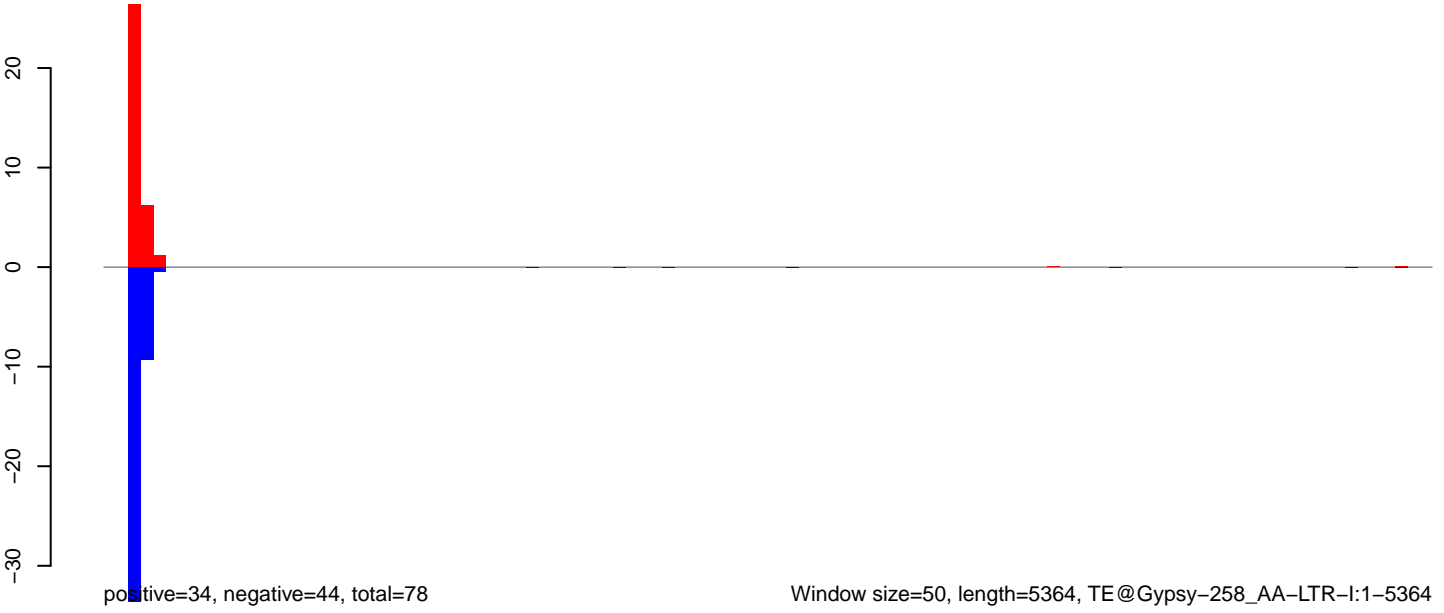
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



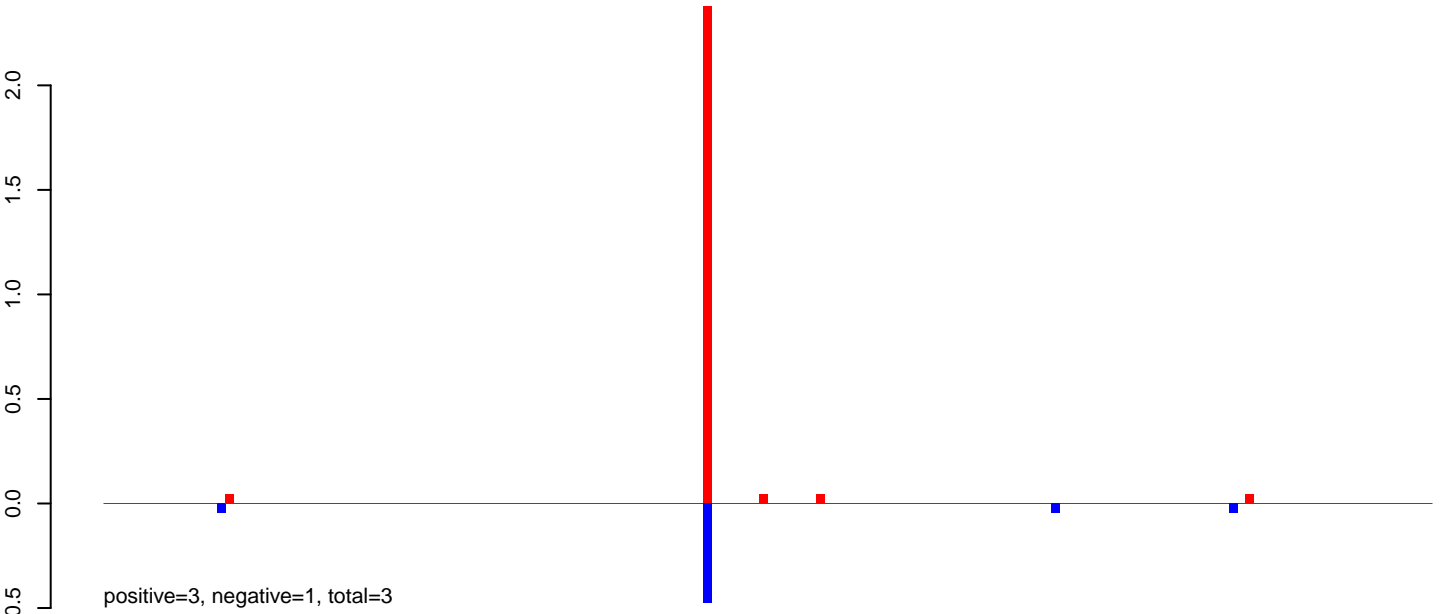
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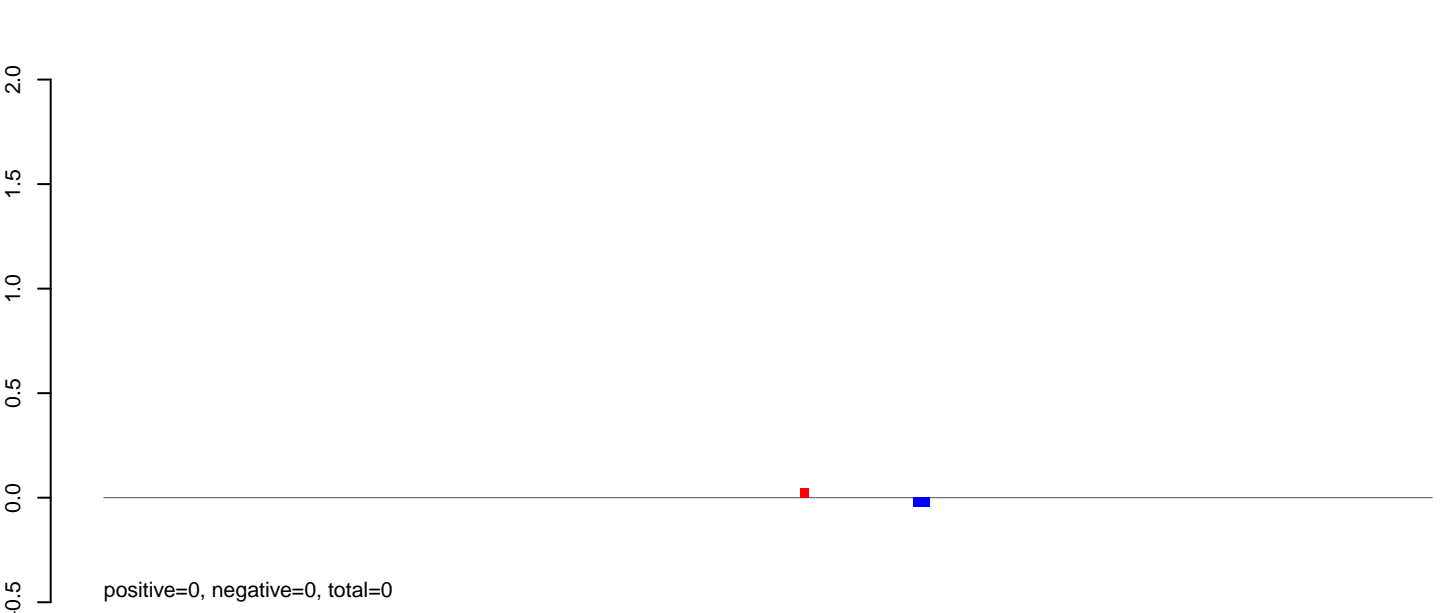
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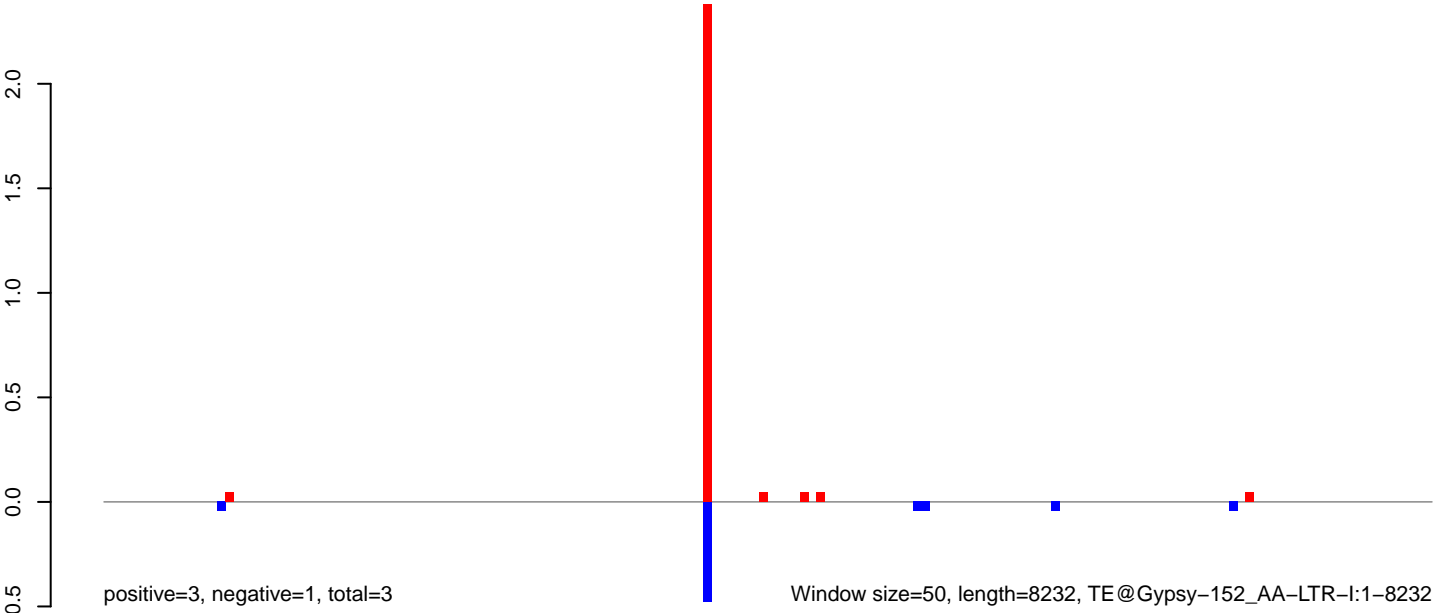
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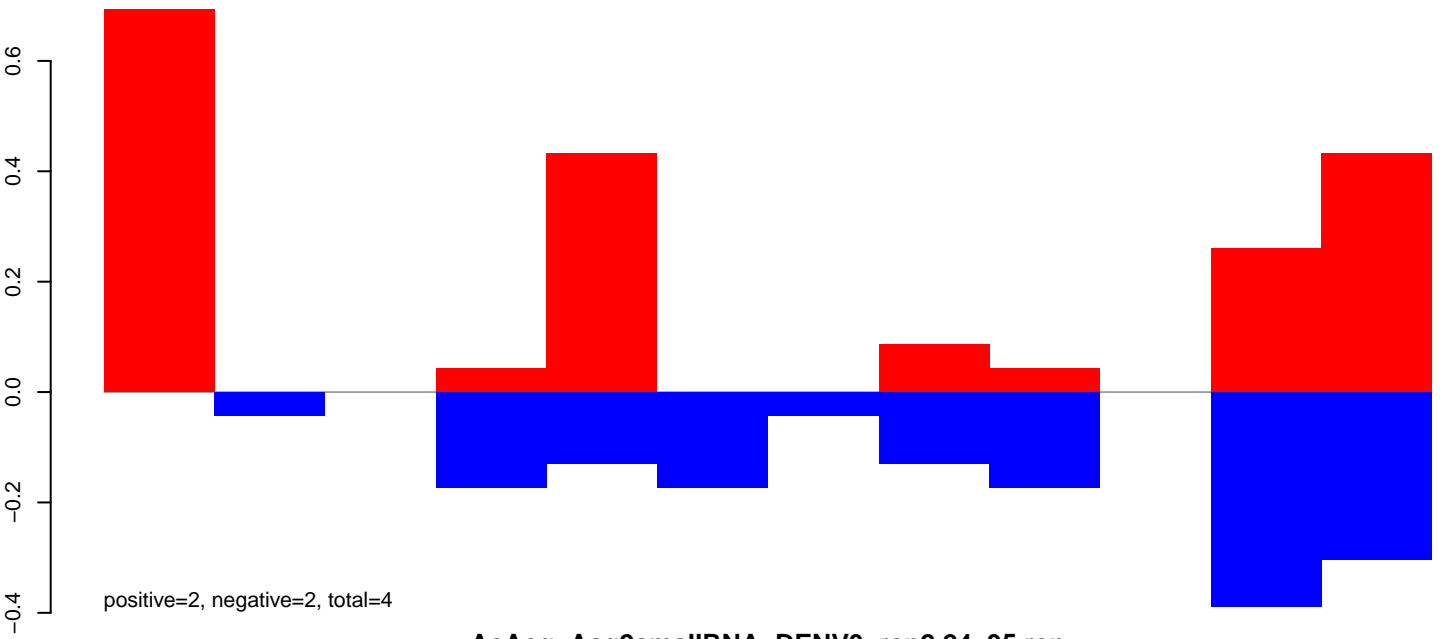
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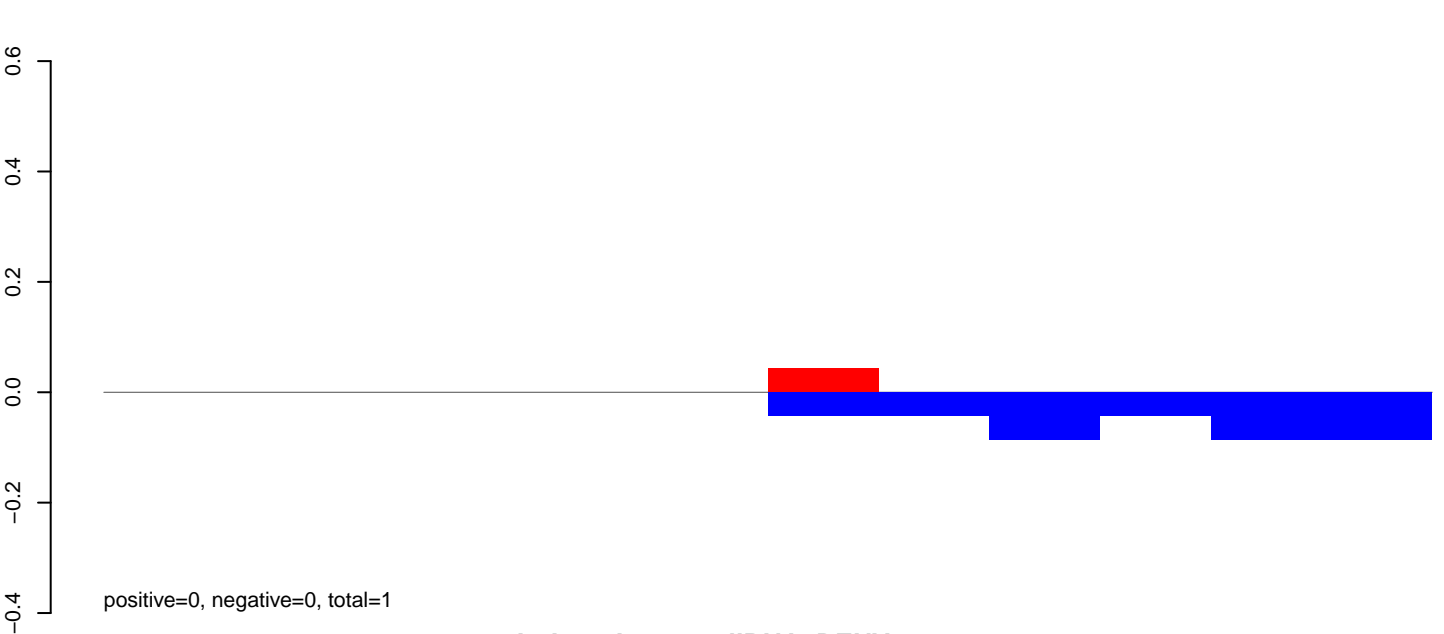
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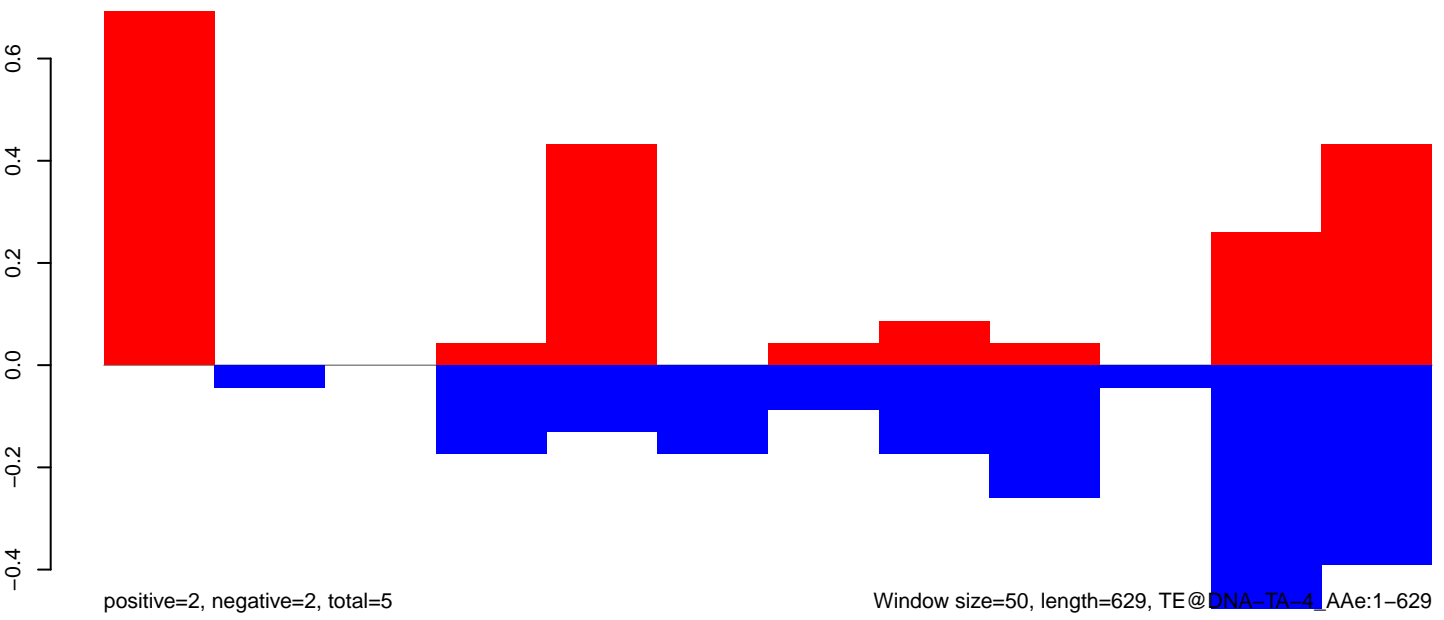
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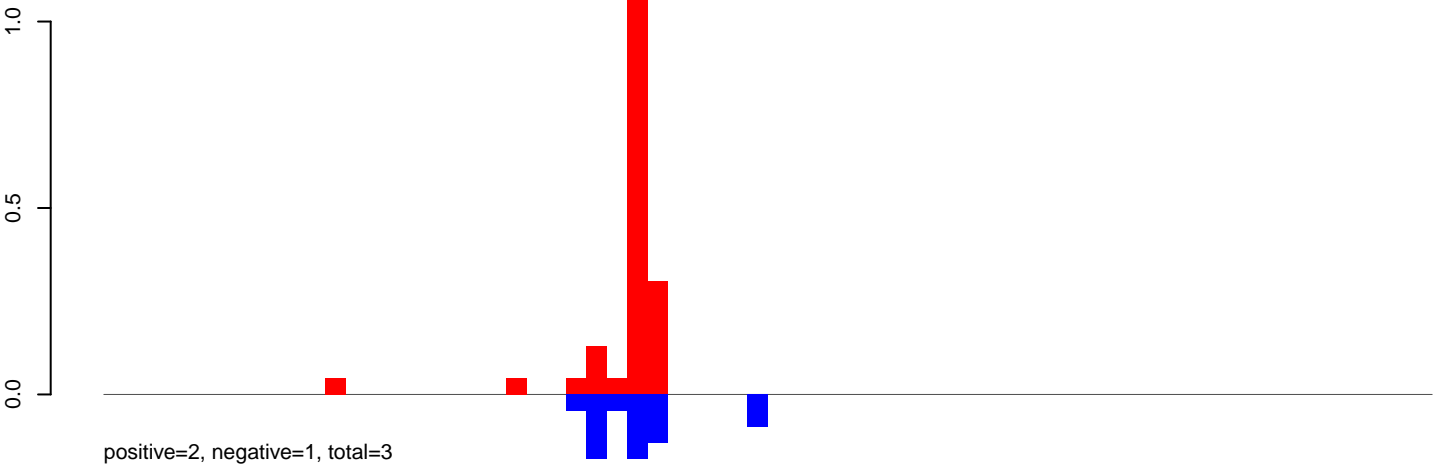
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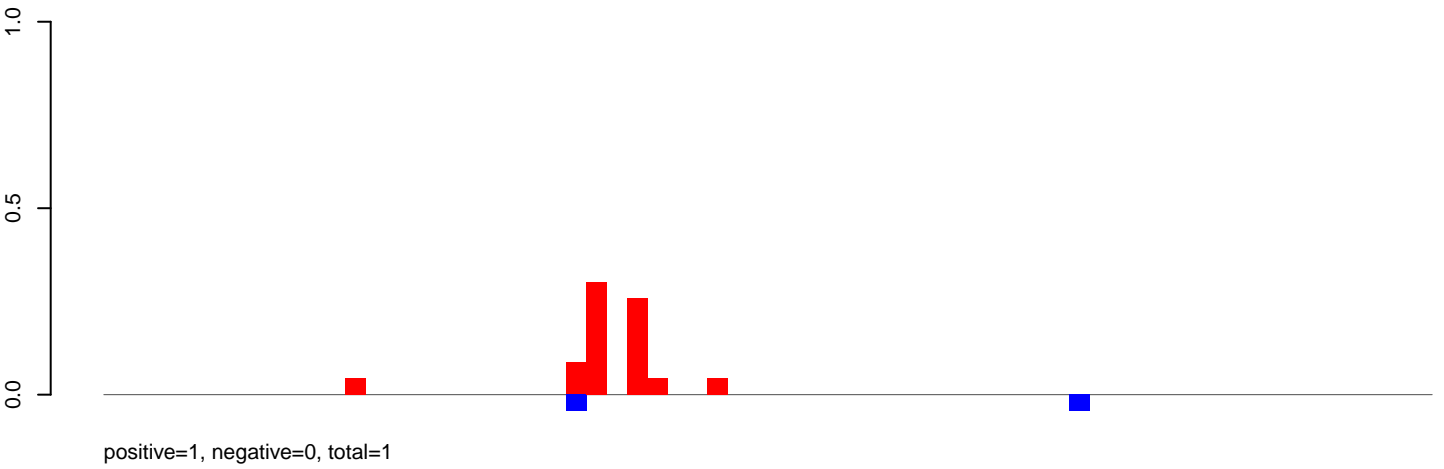
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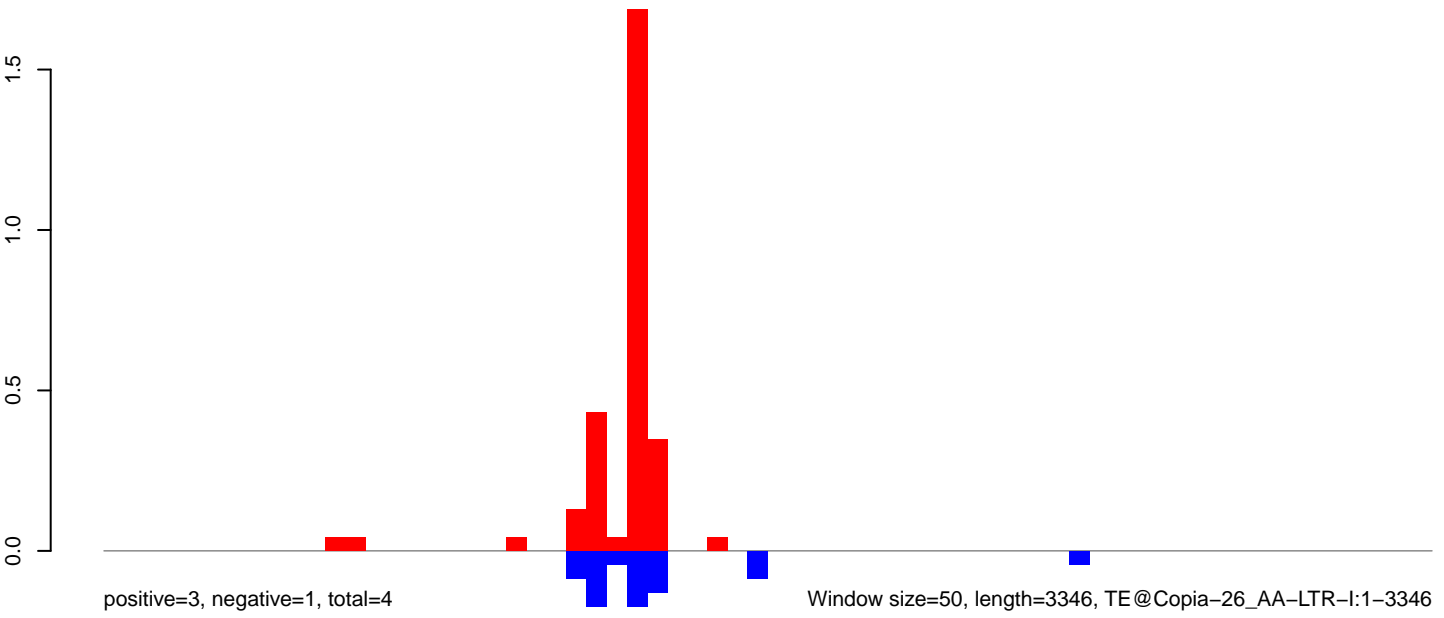
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



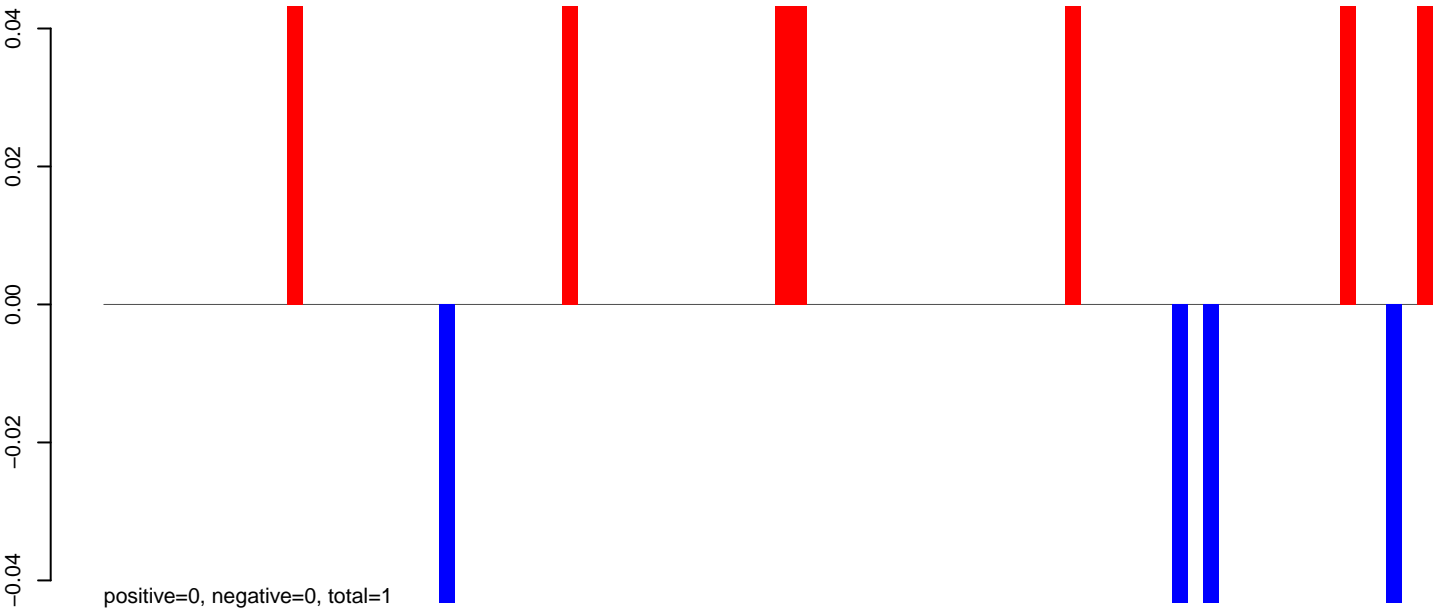
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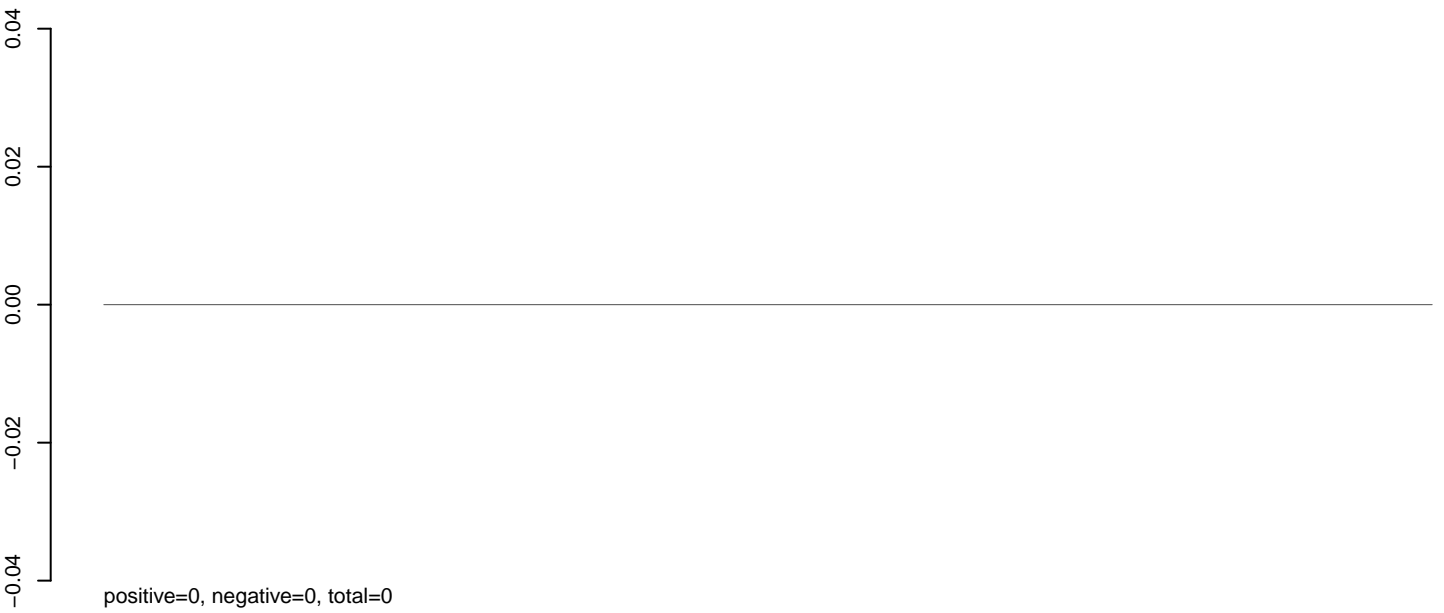
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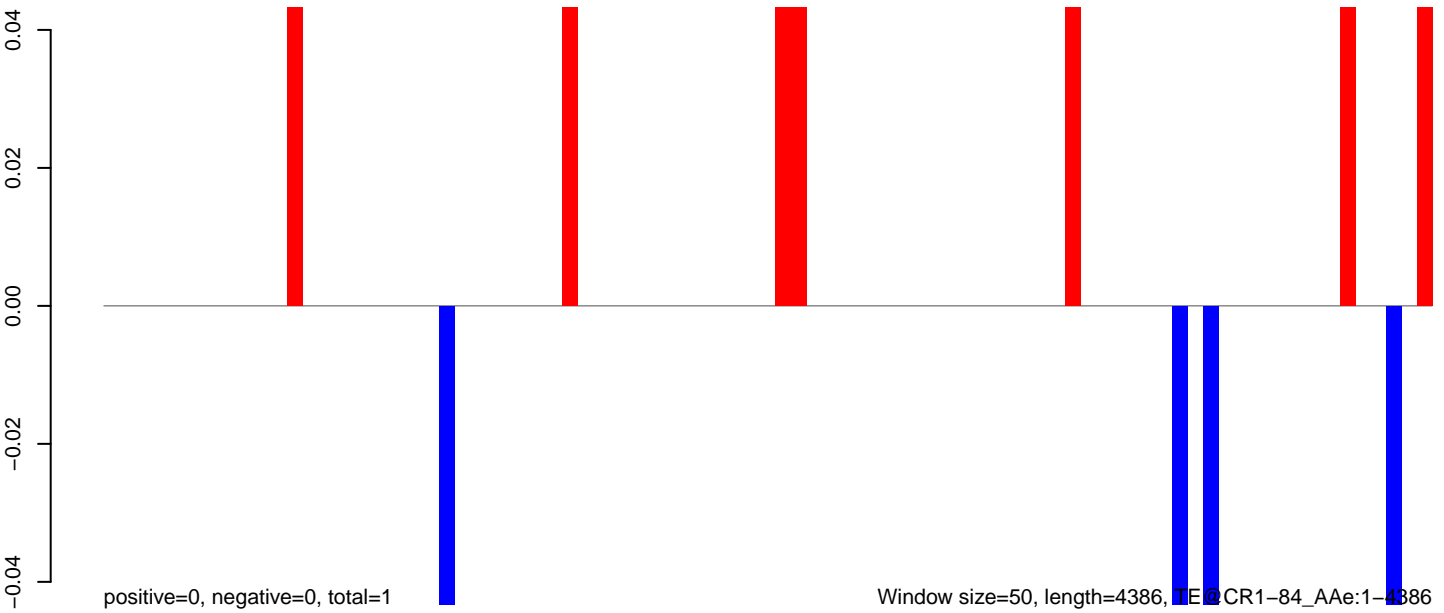
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

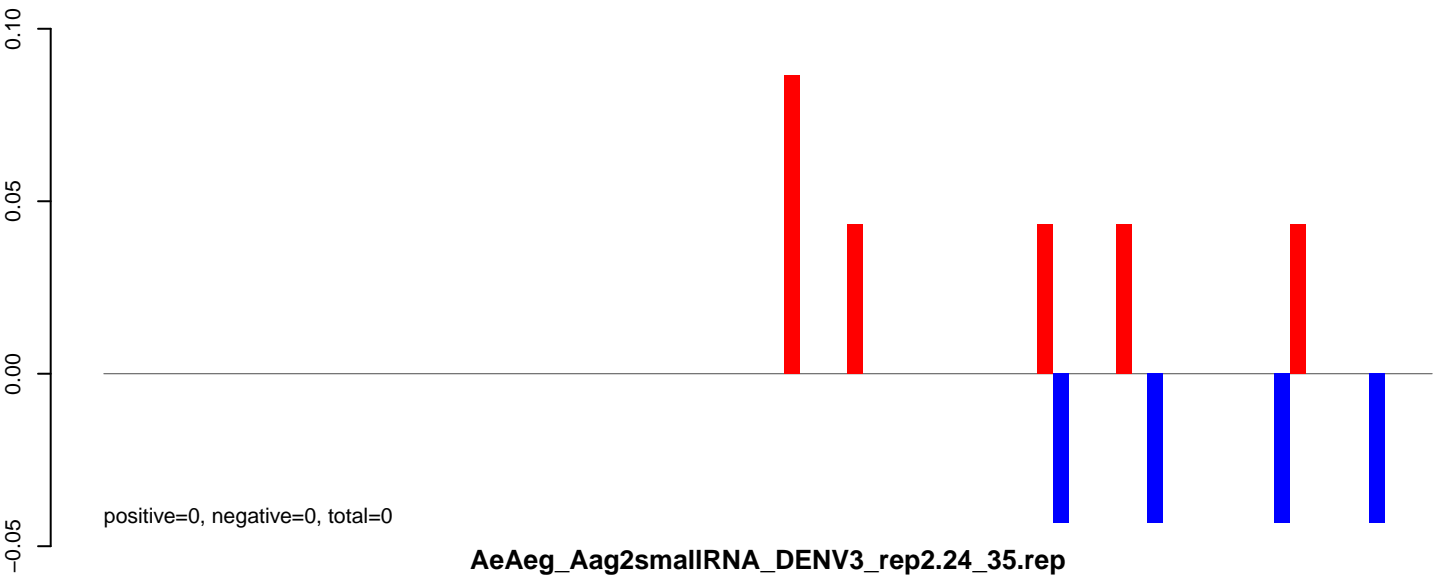


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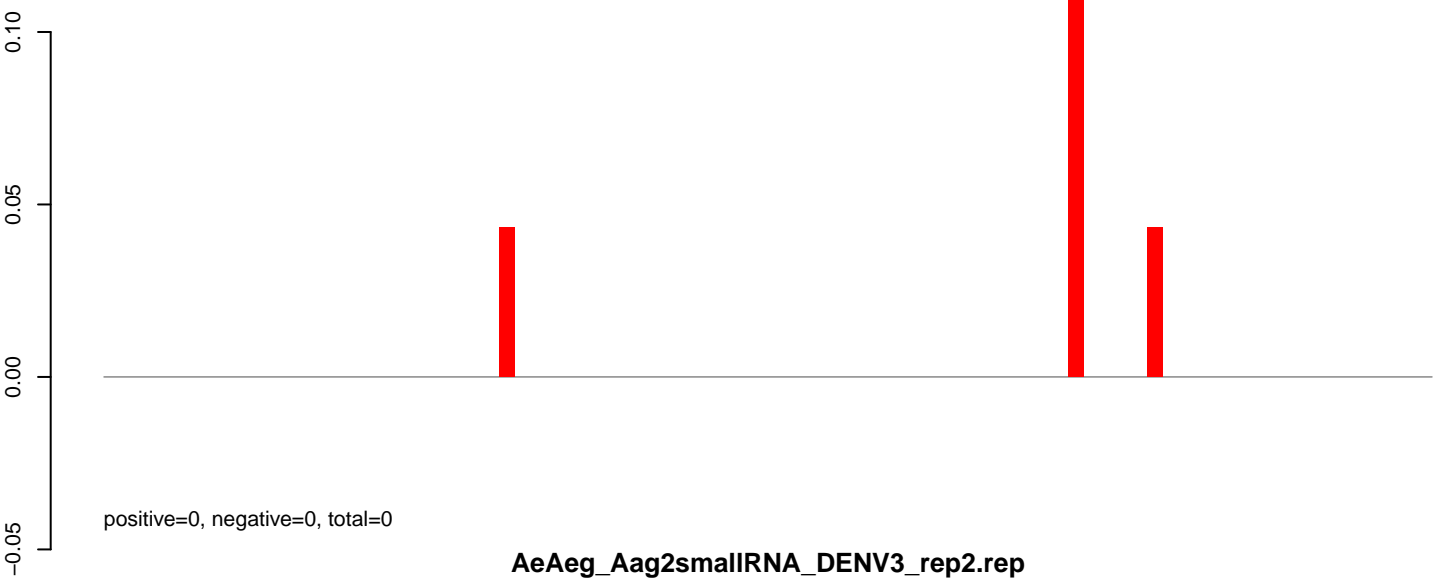


0 1000 2000 3000 4000

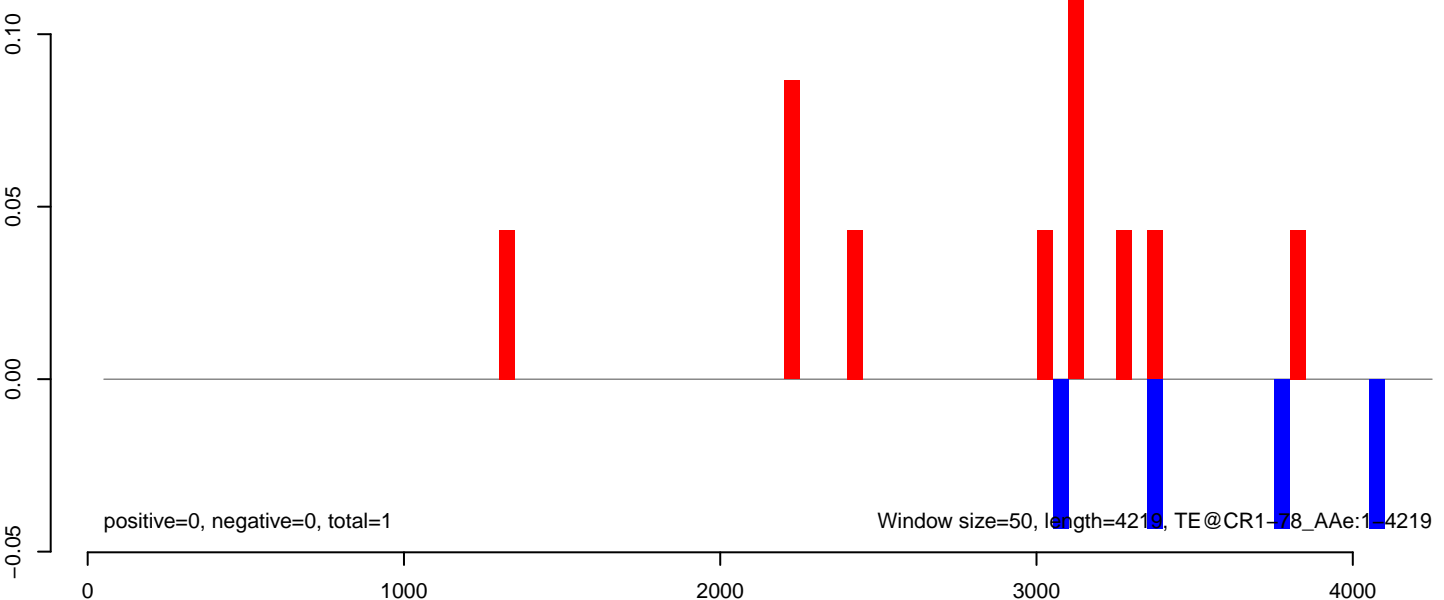
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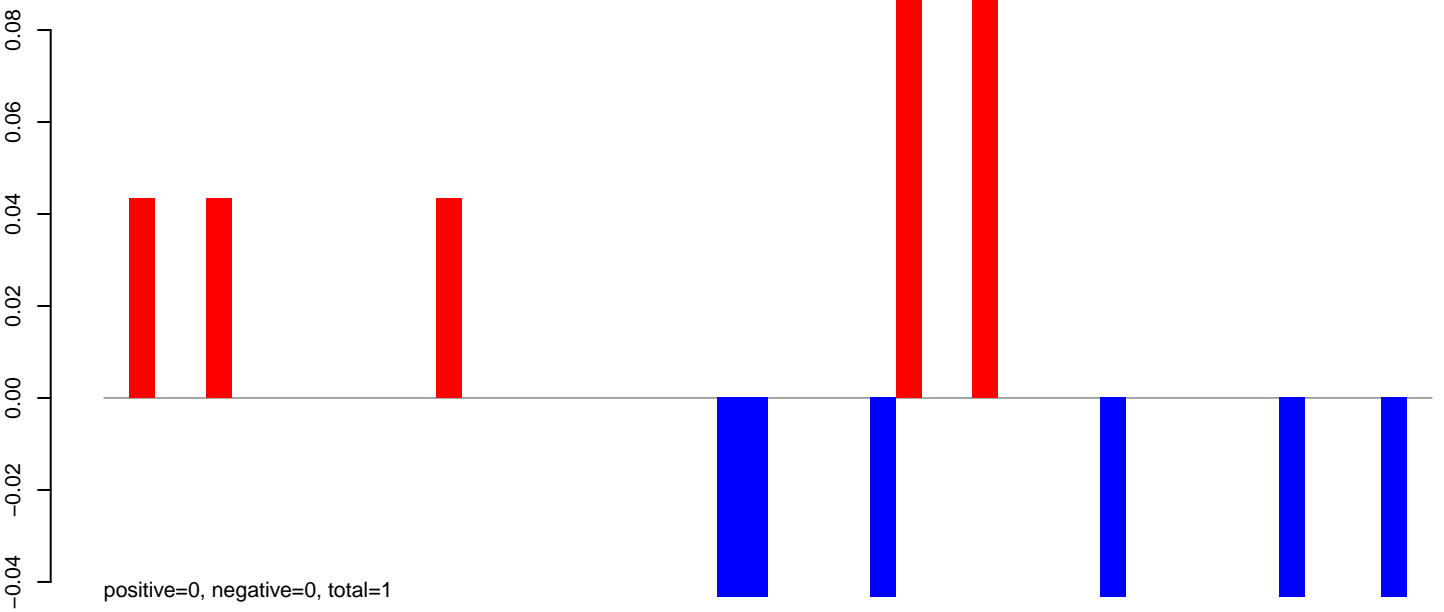
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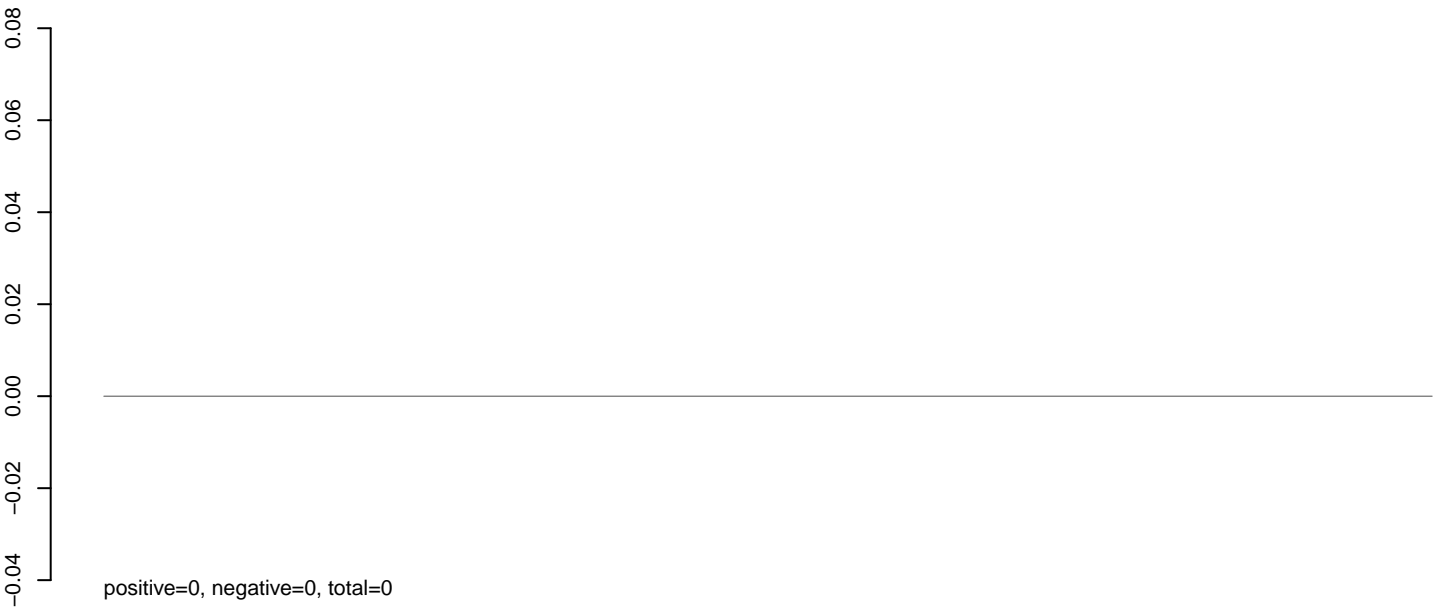
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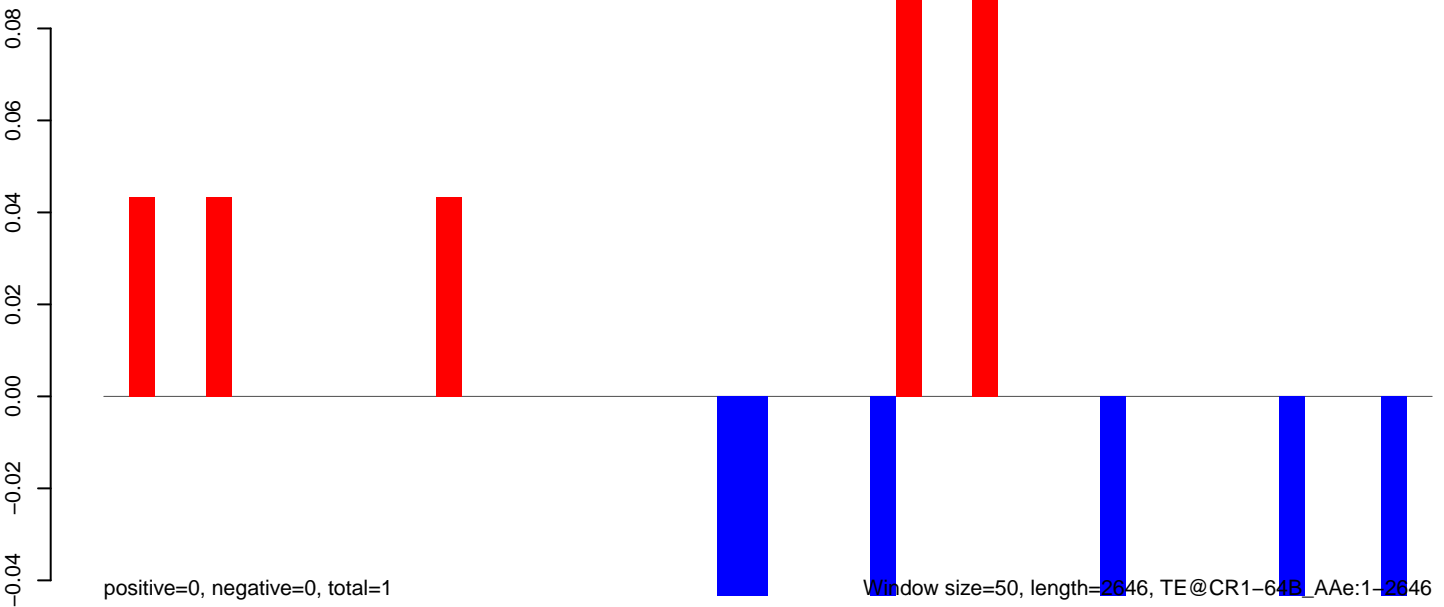
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

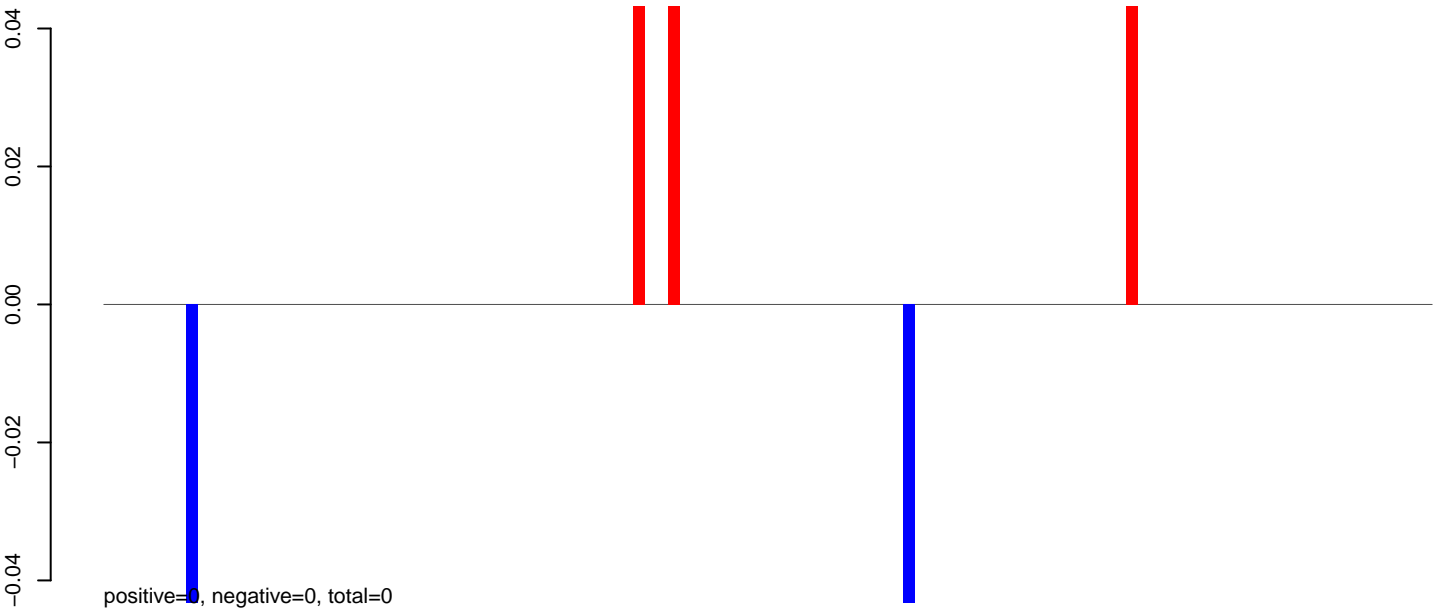


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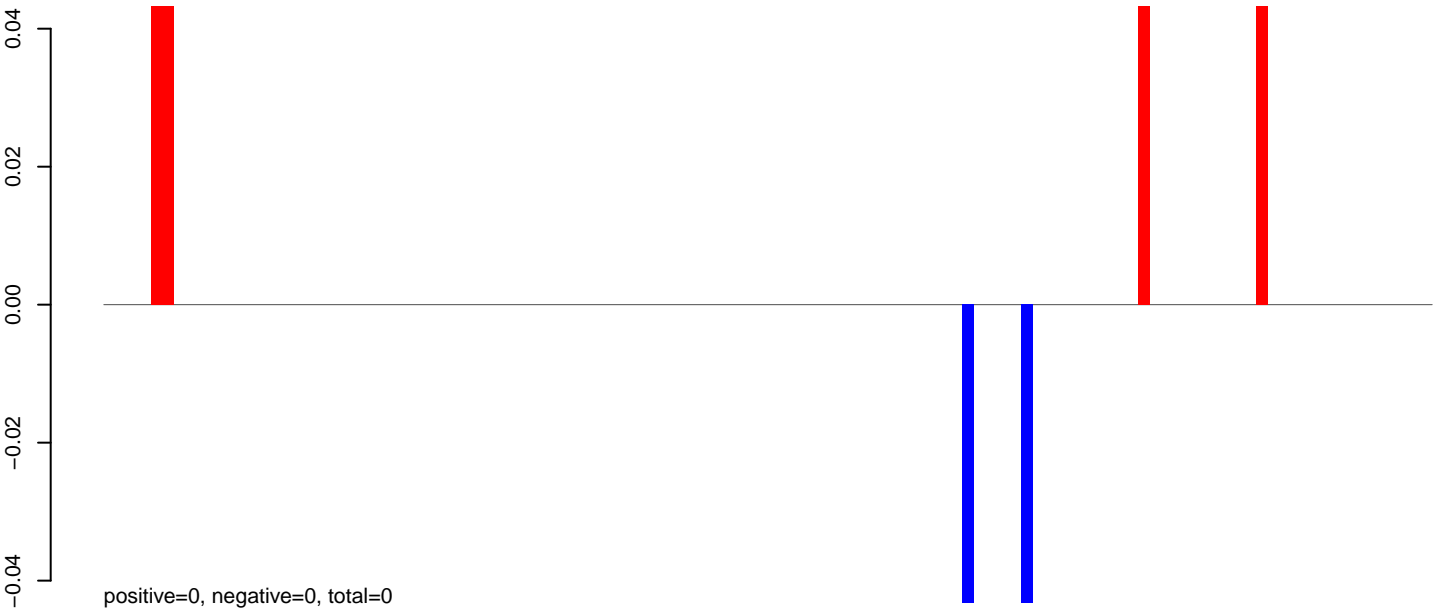


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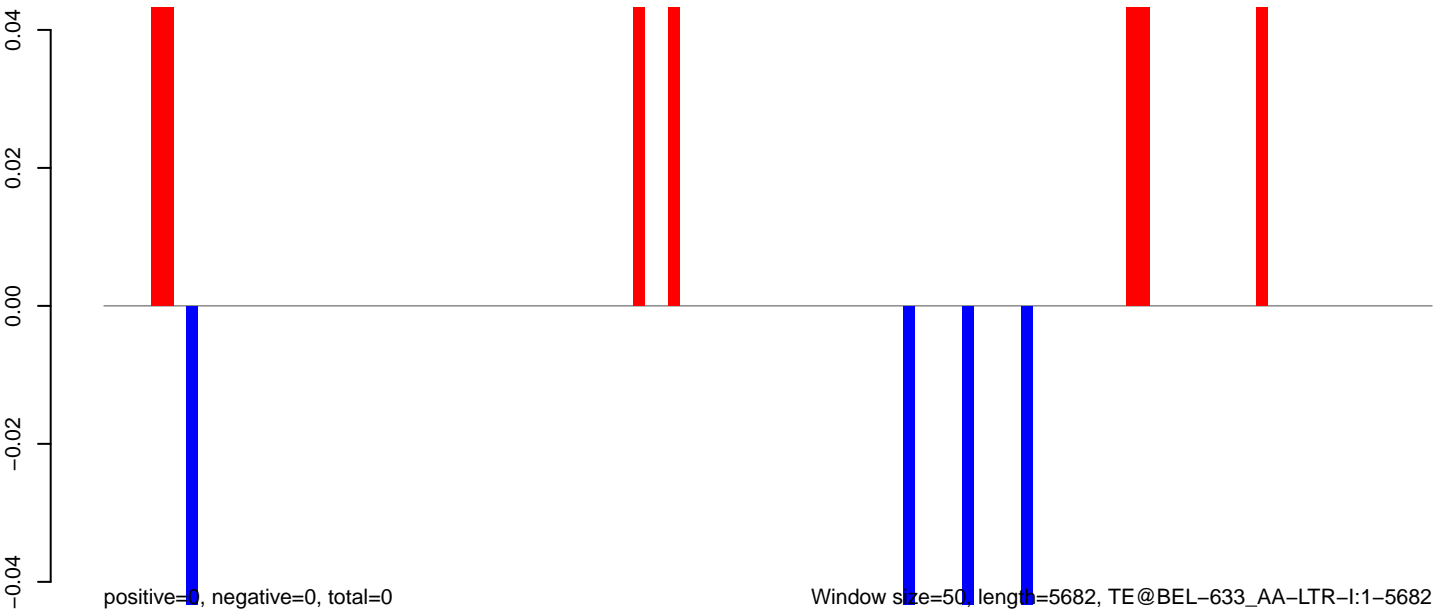
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



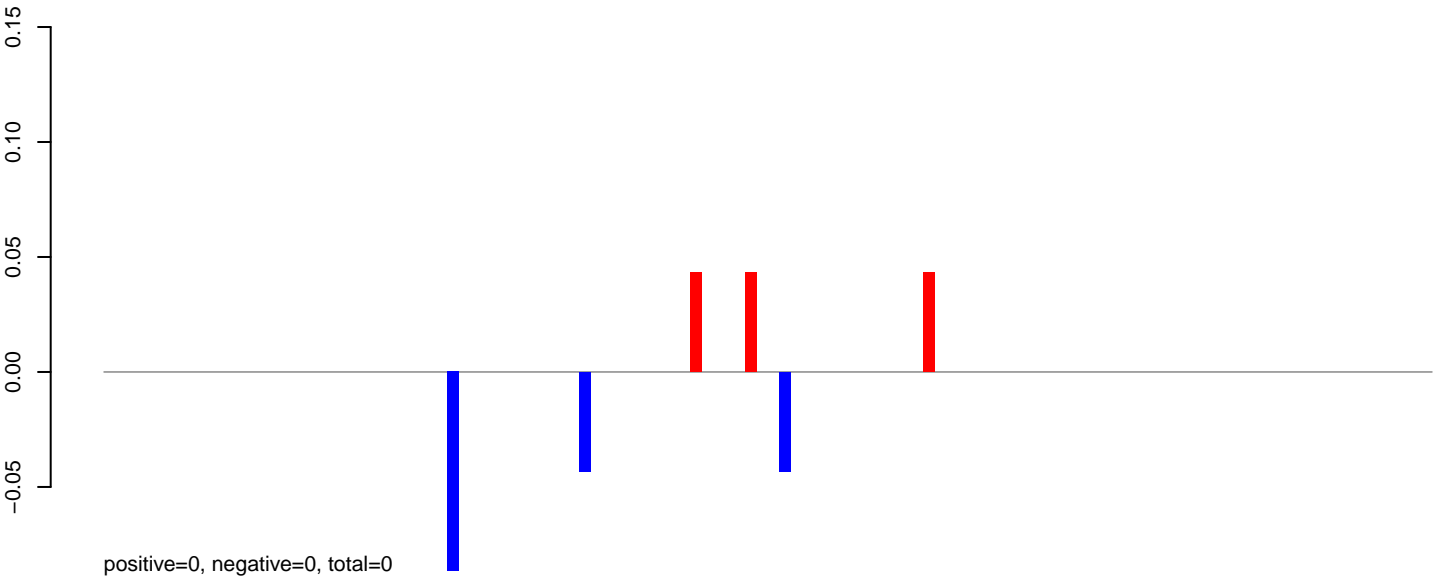
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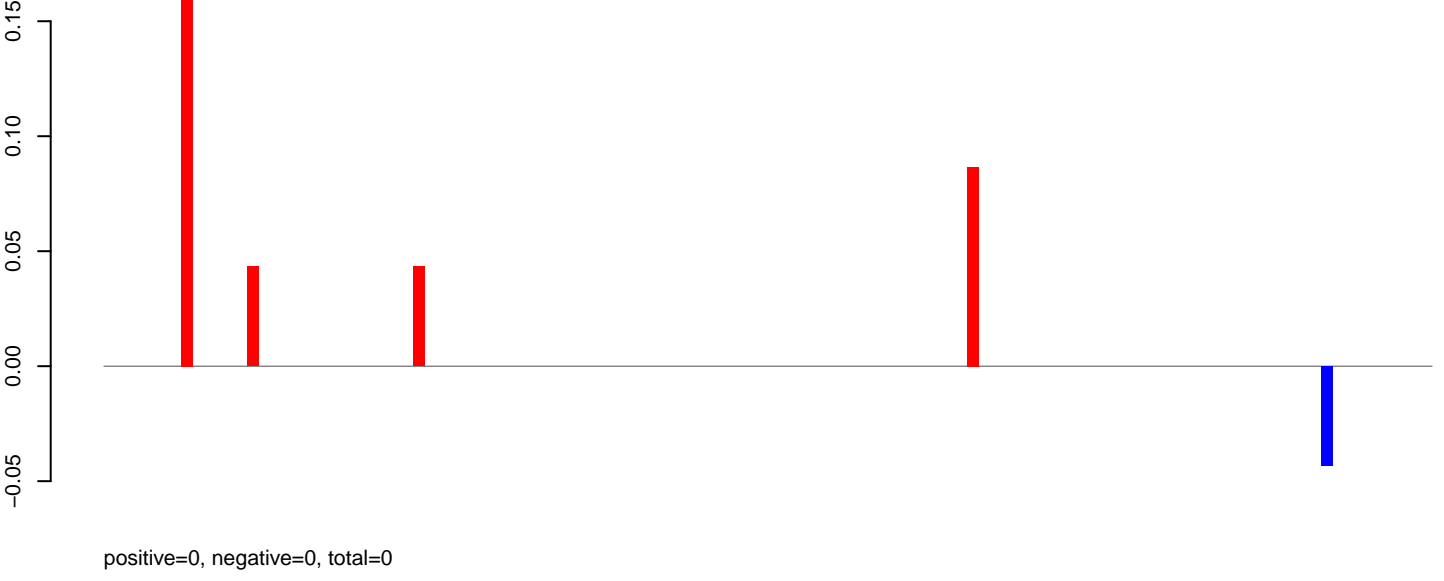
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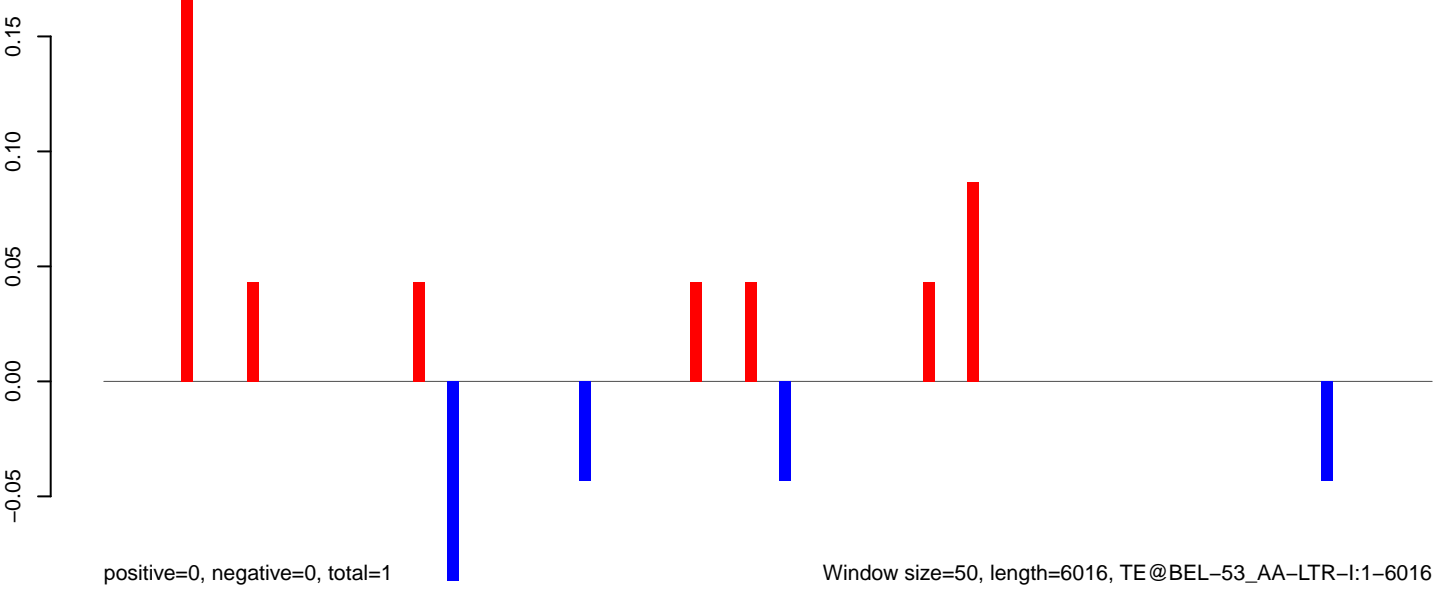
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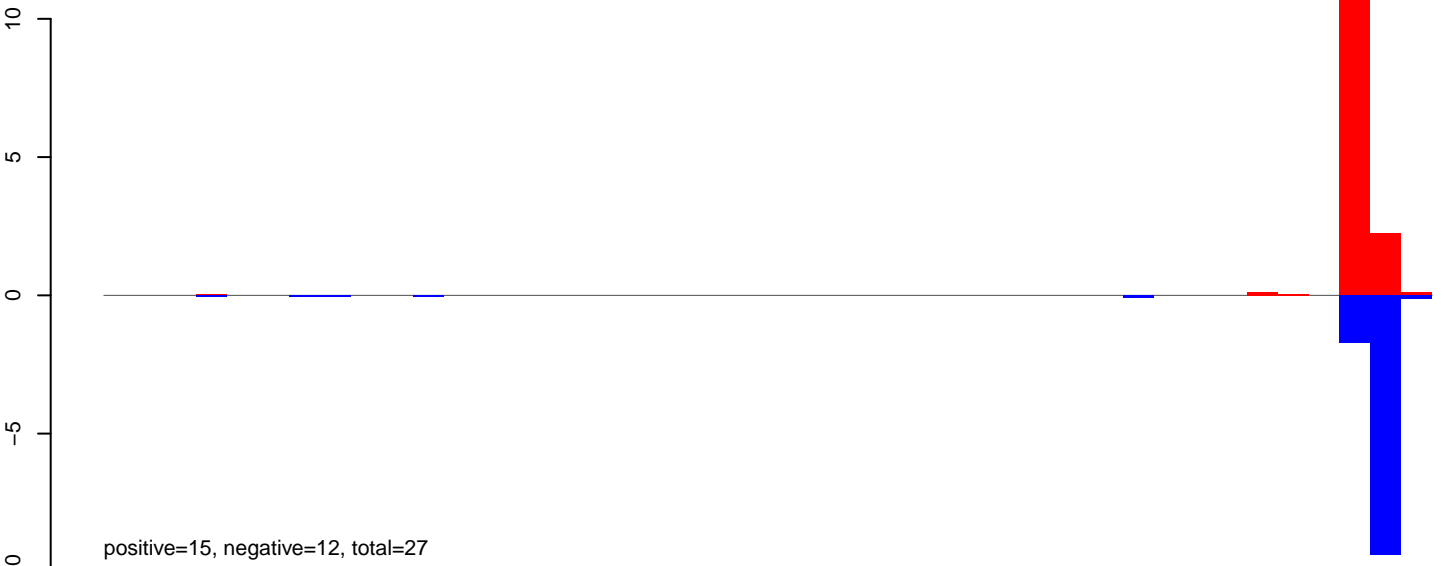
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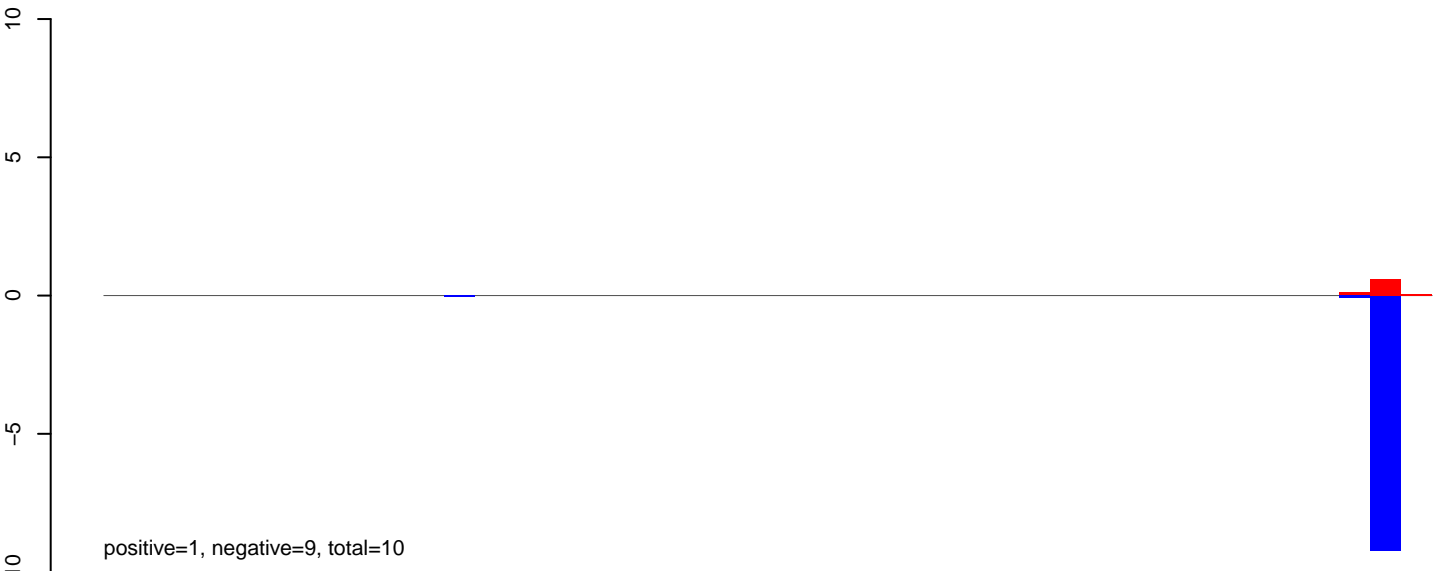
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



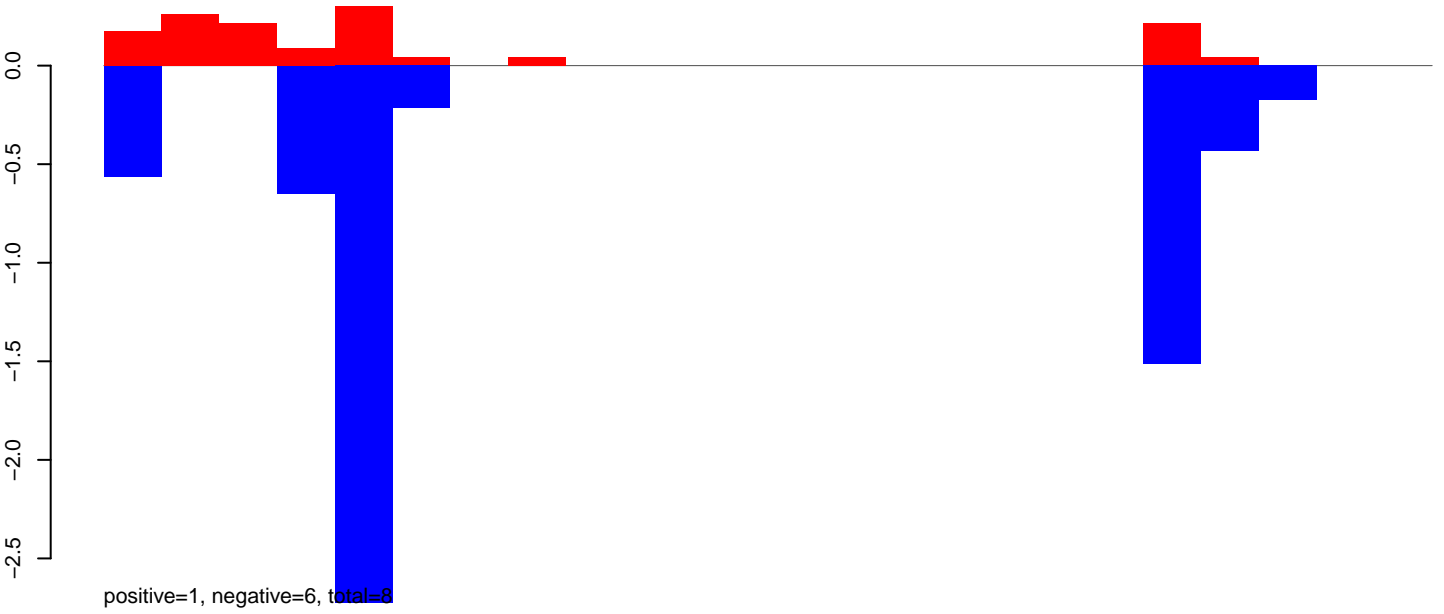
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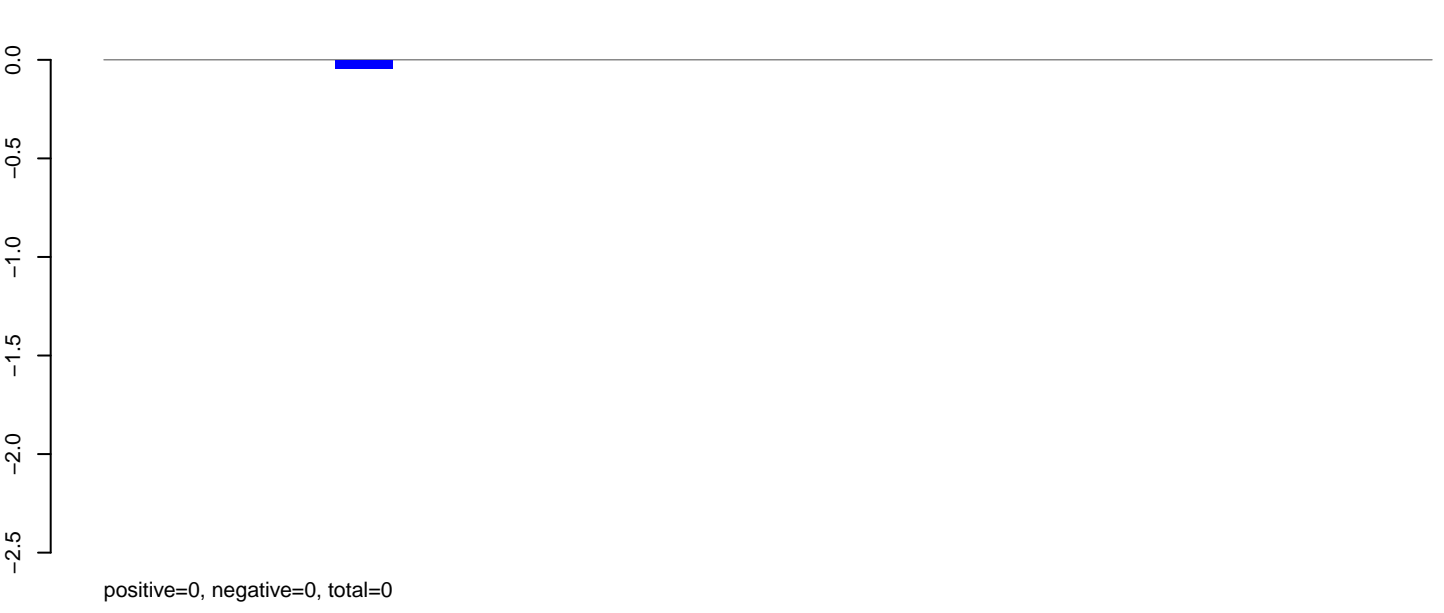
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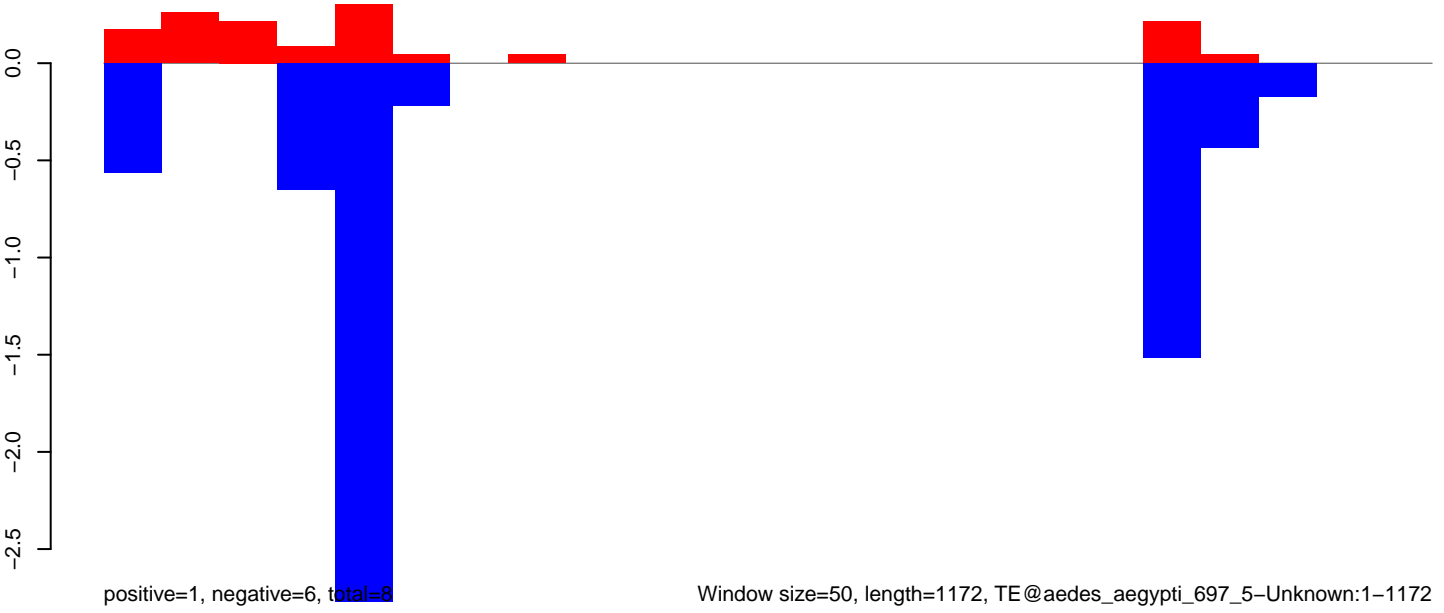
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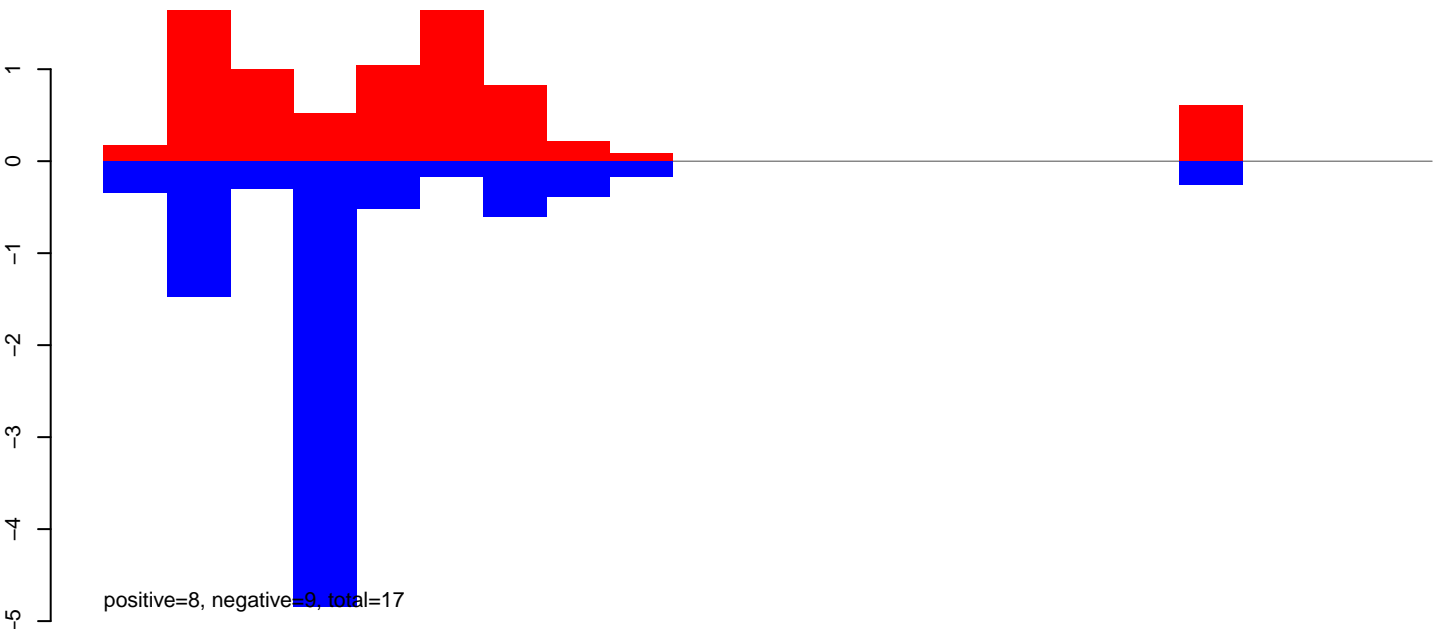
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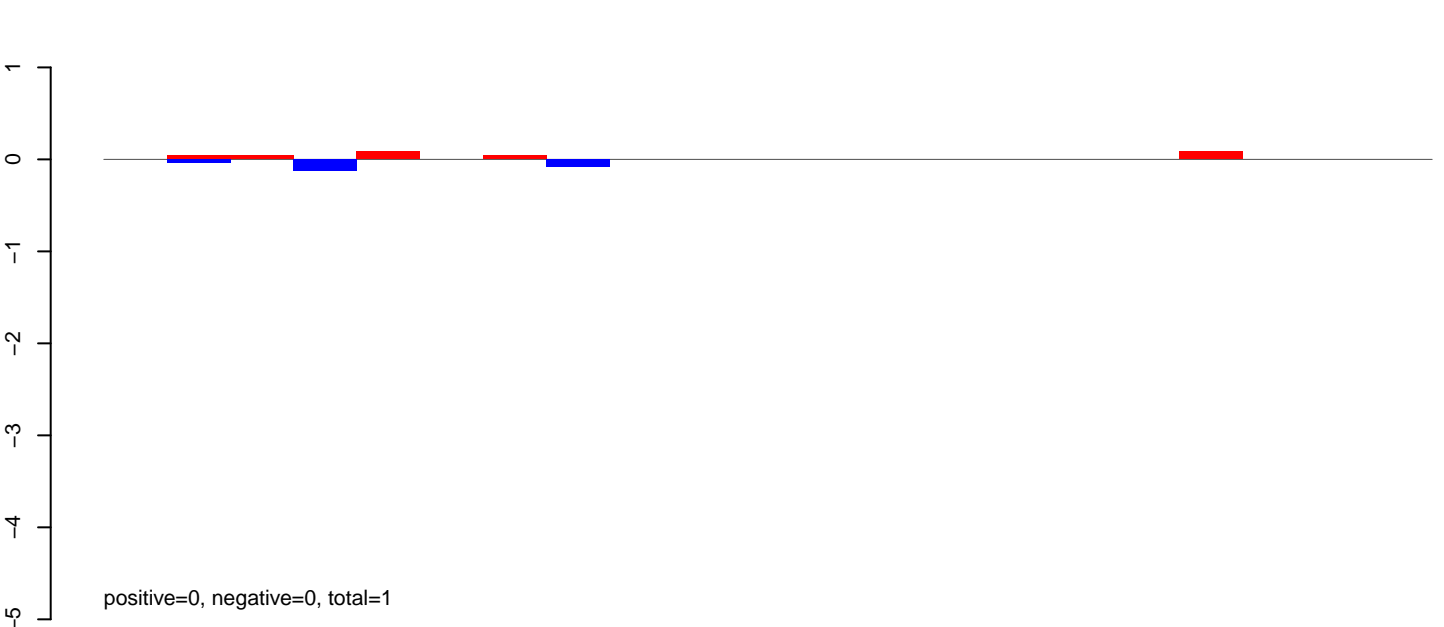
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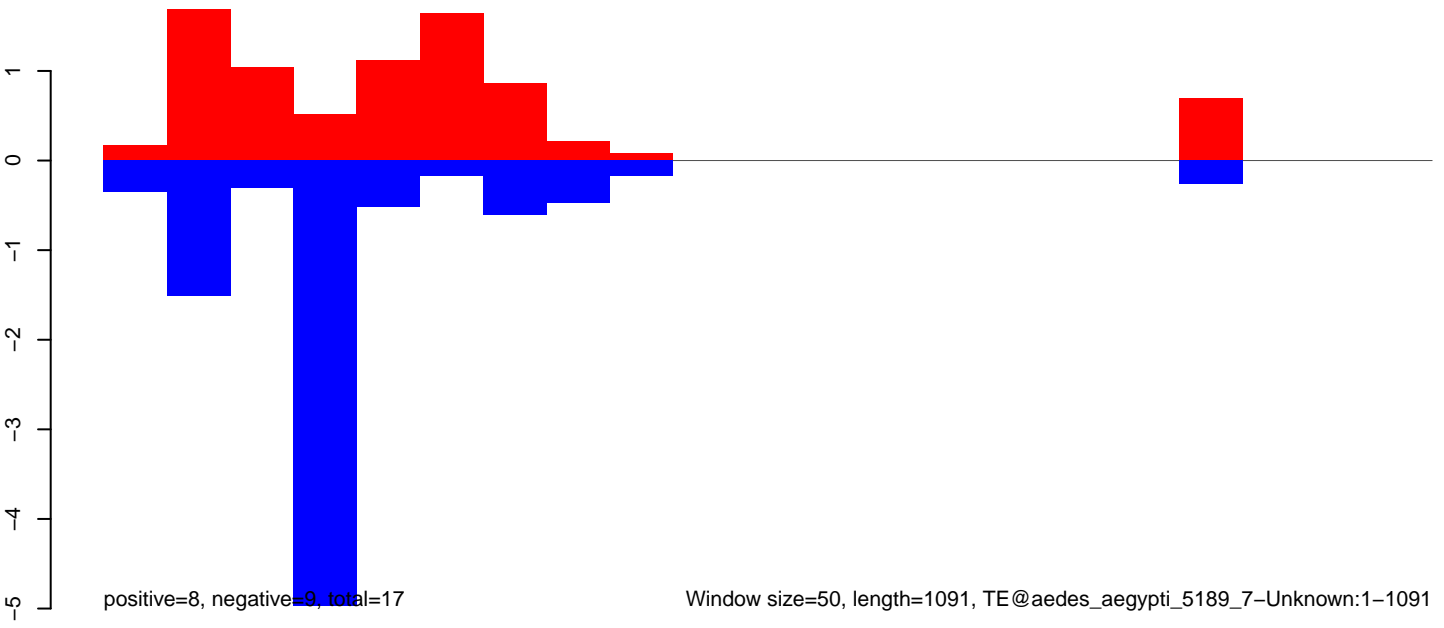
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



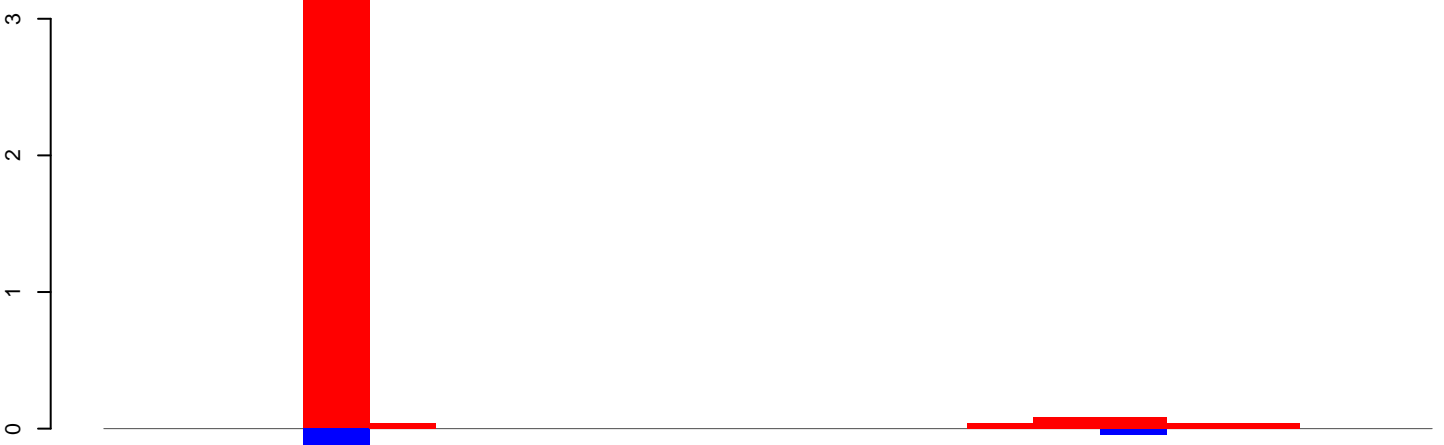
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



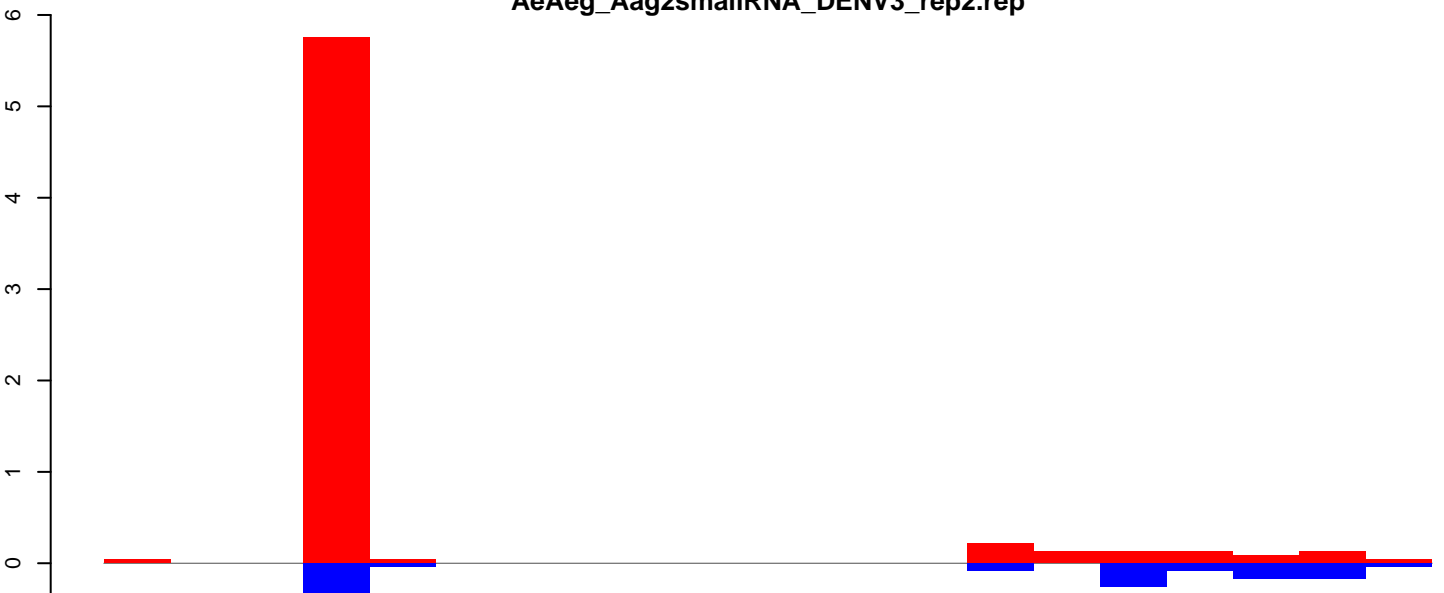
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=4, negative=1, total=5

AeAeg_Aag2smallIRNA_DENV3_rep2.rep



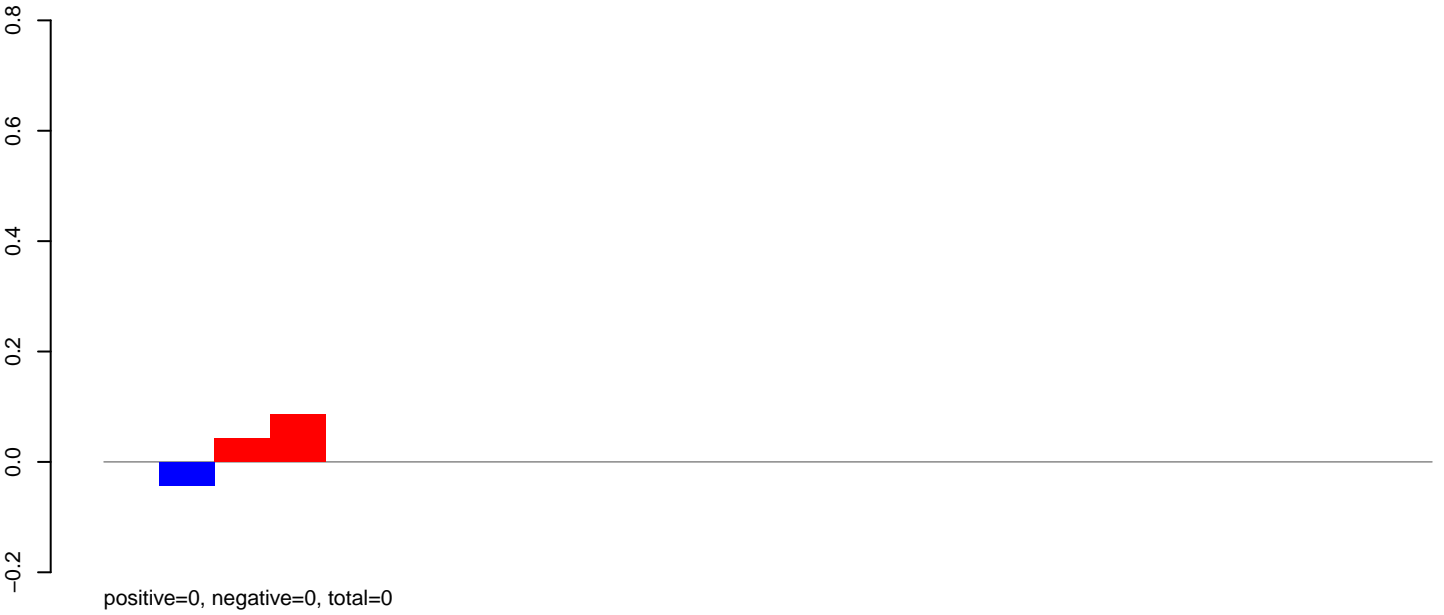
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

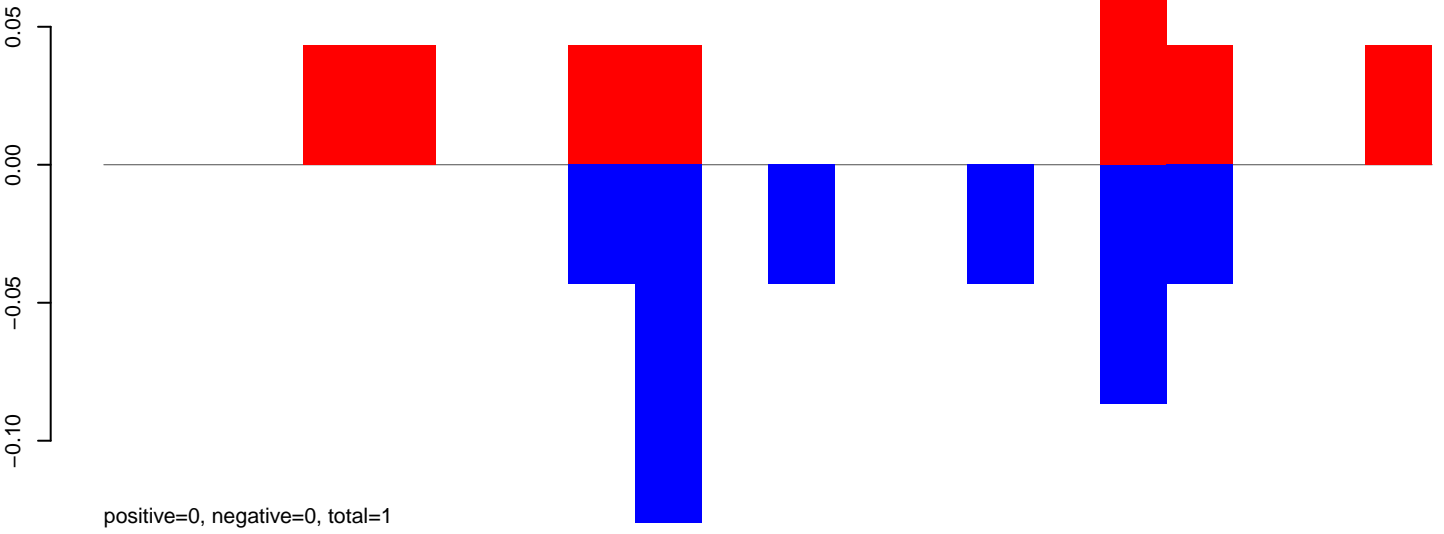


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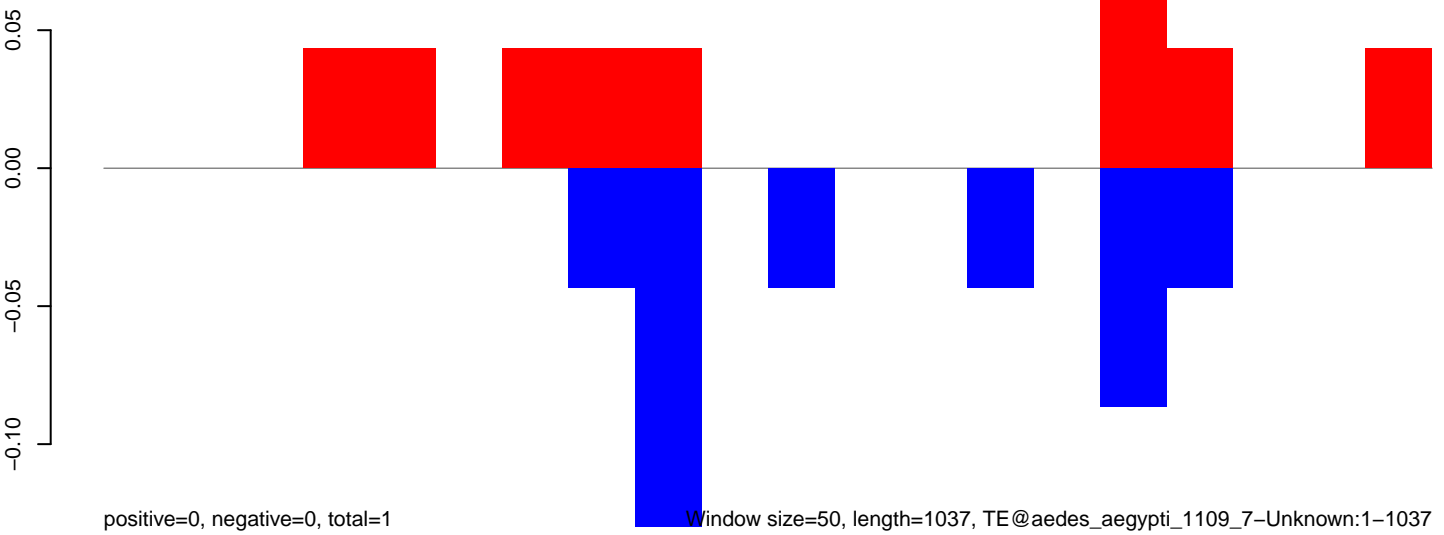
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

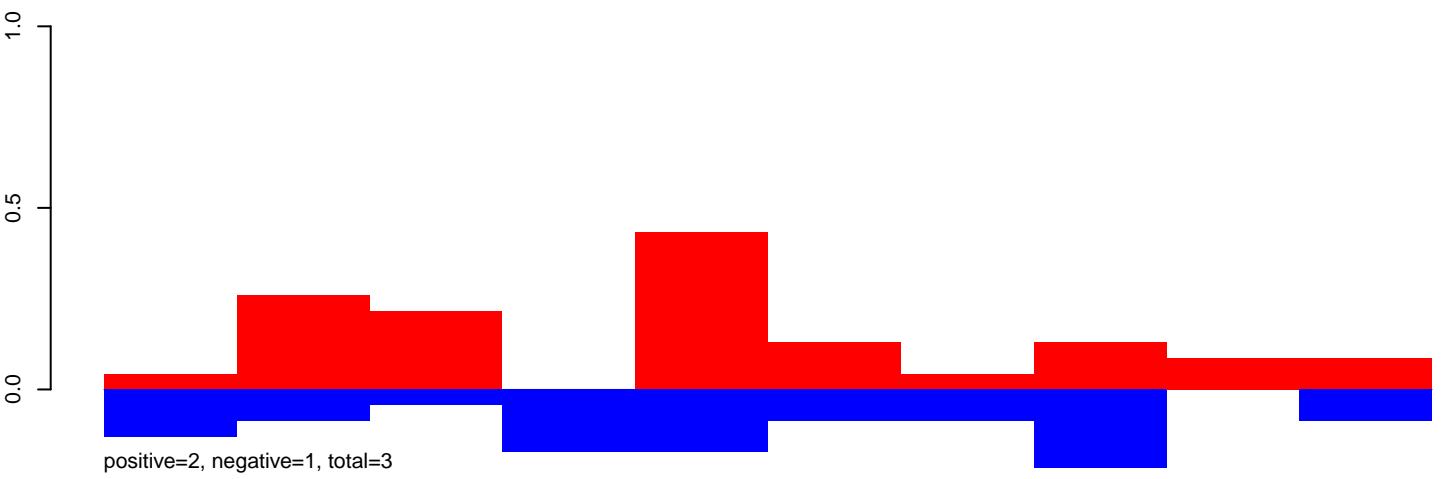


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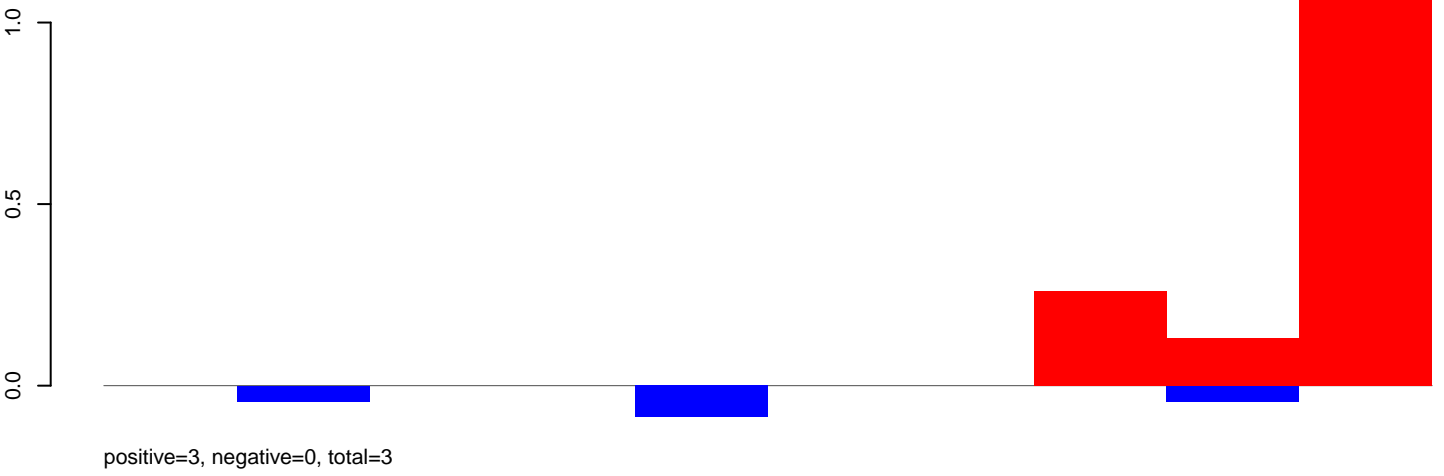


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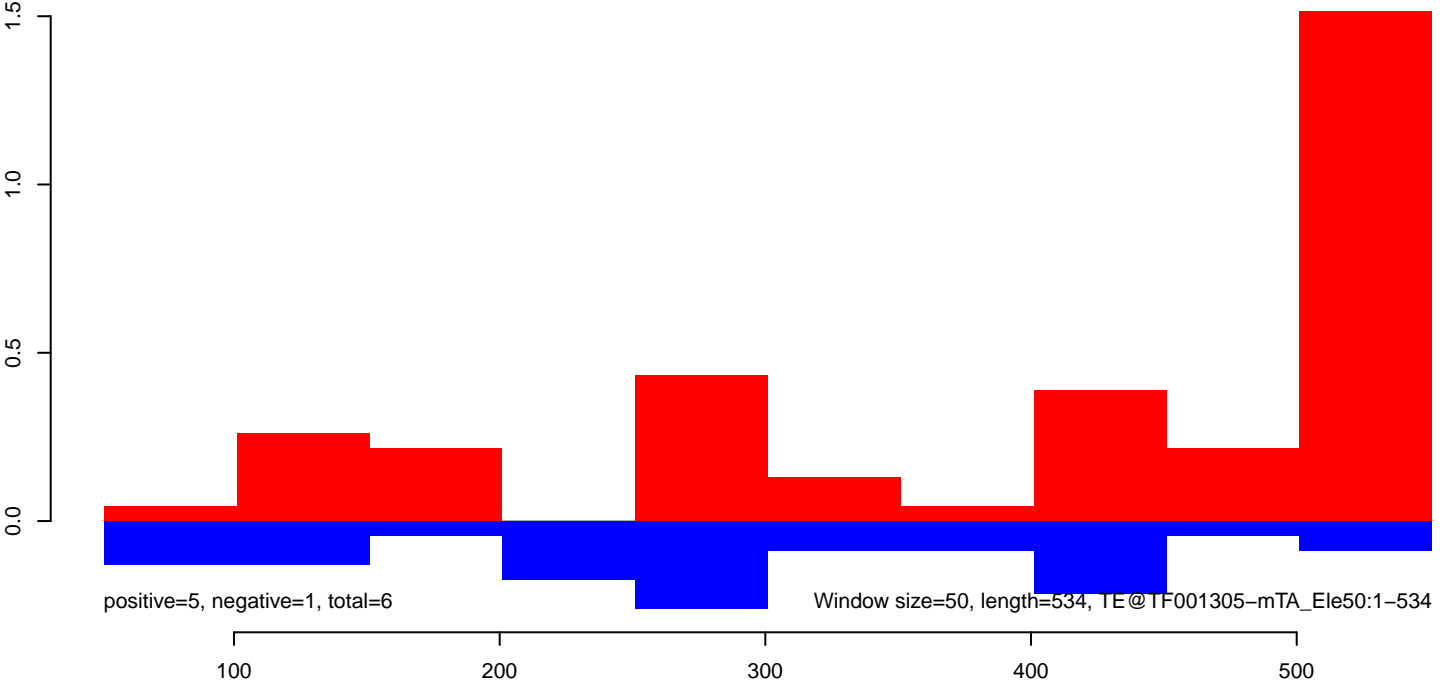
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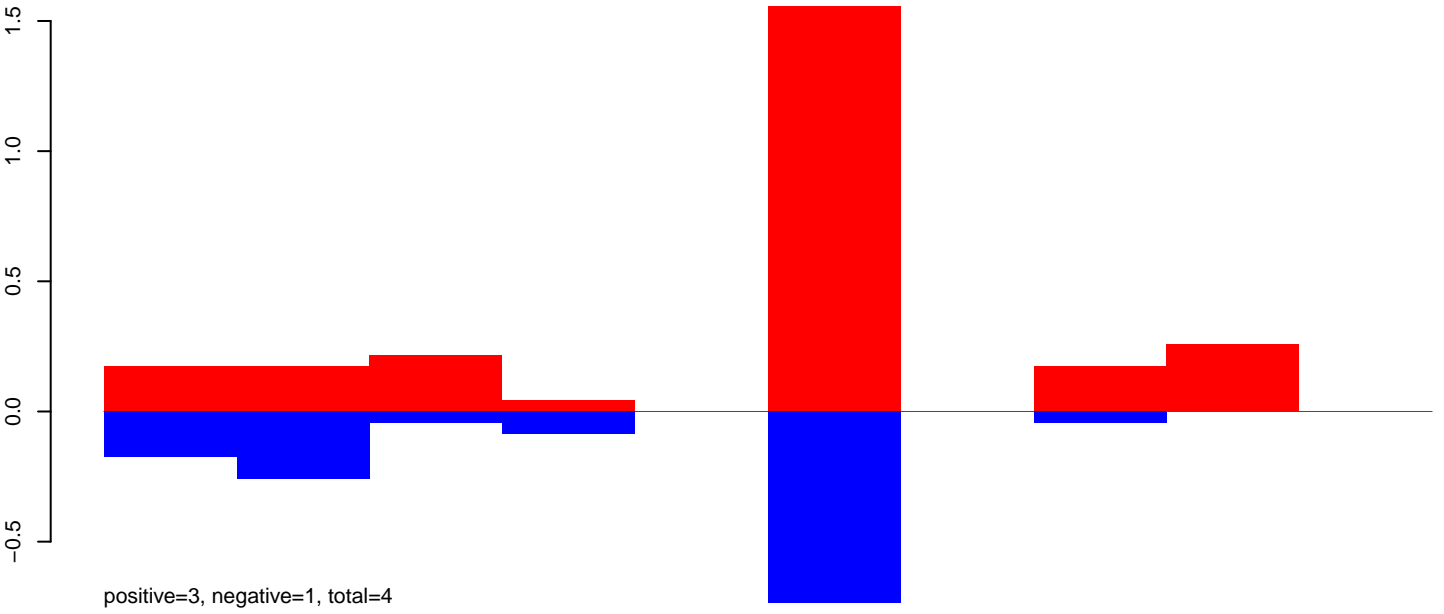
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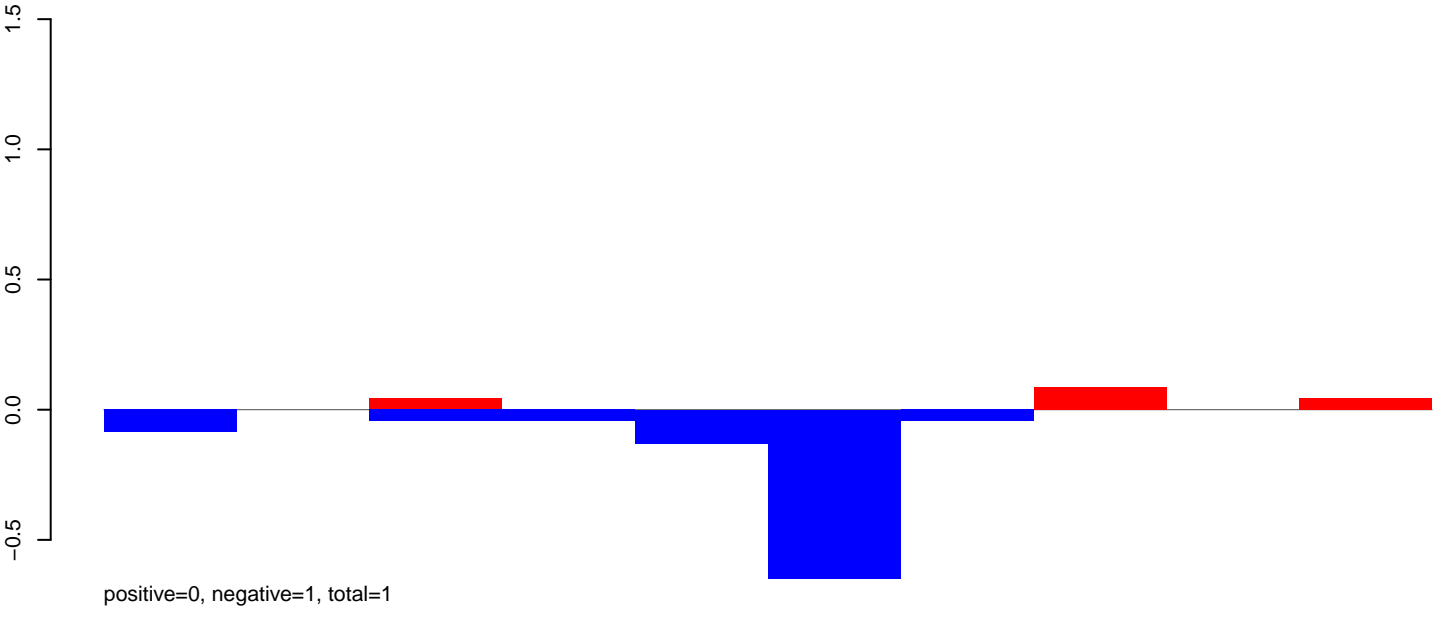
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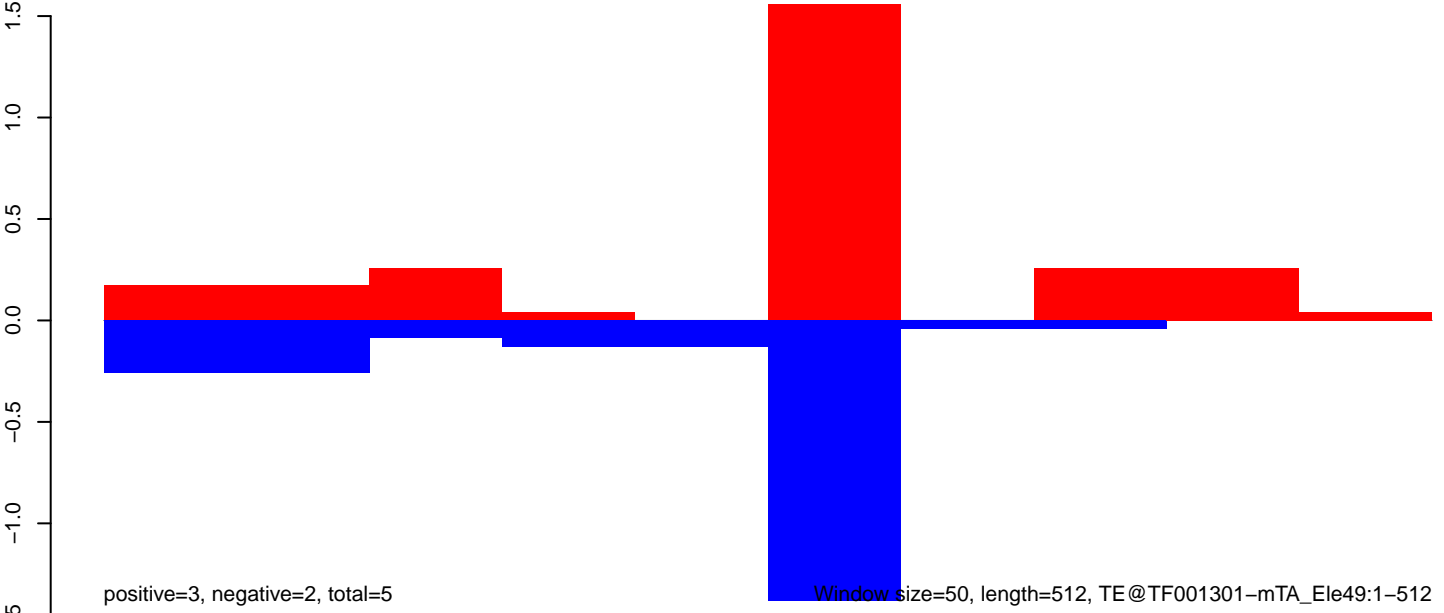
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

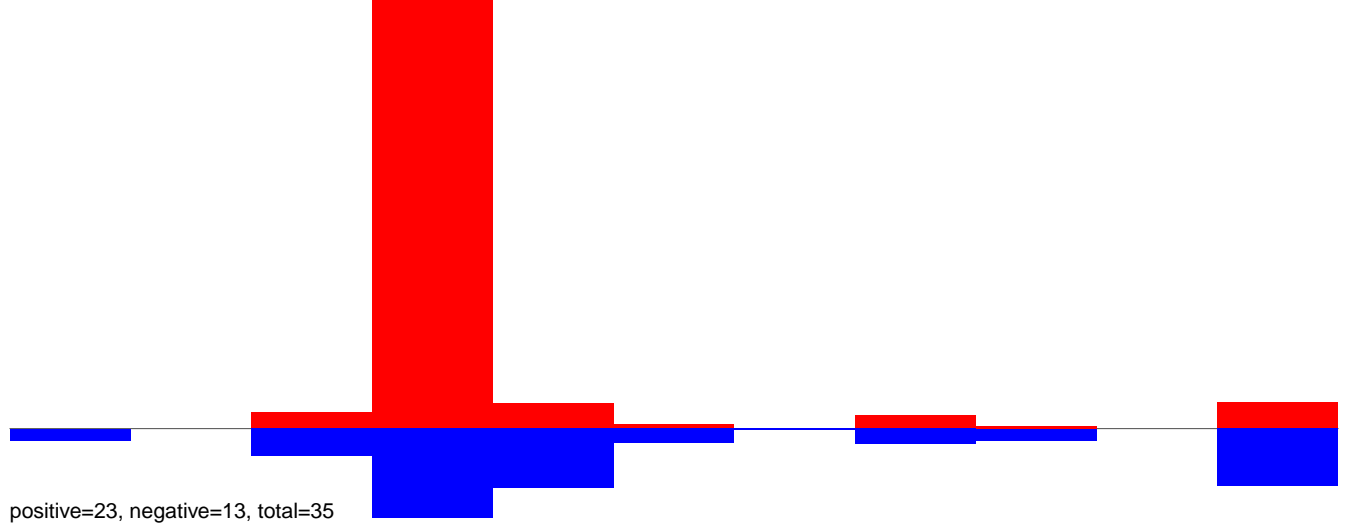


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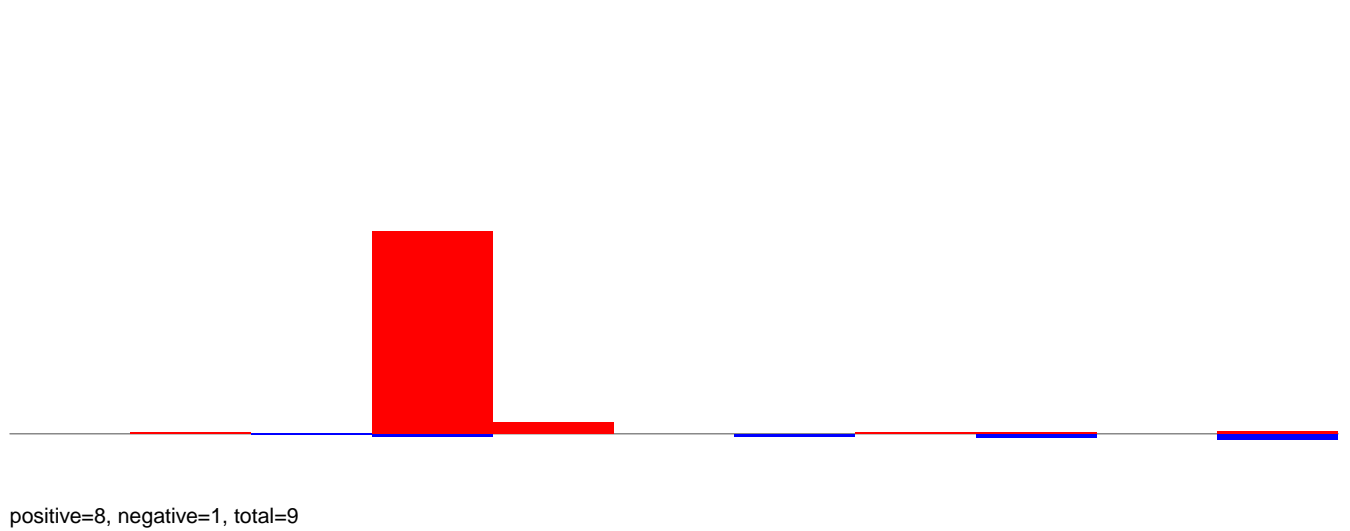


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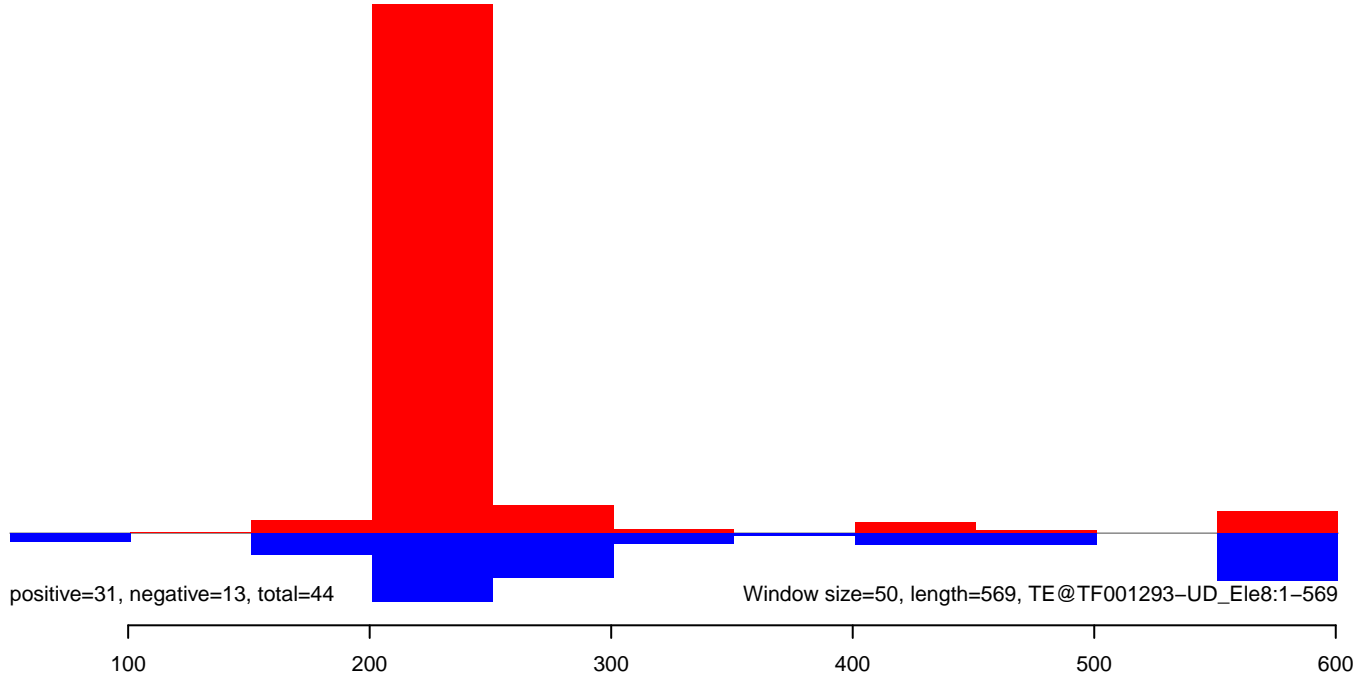
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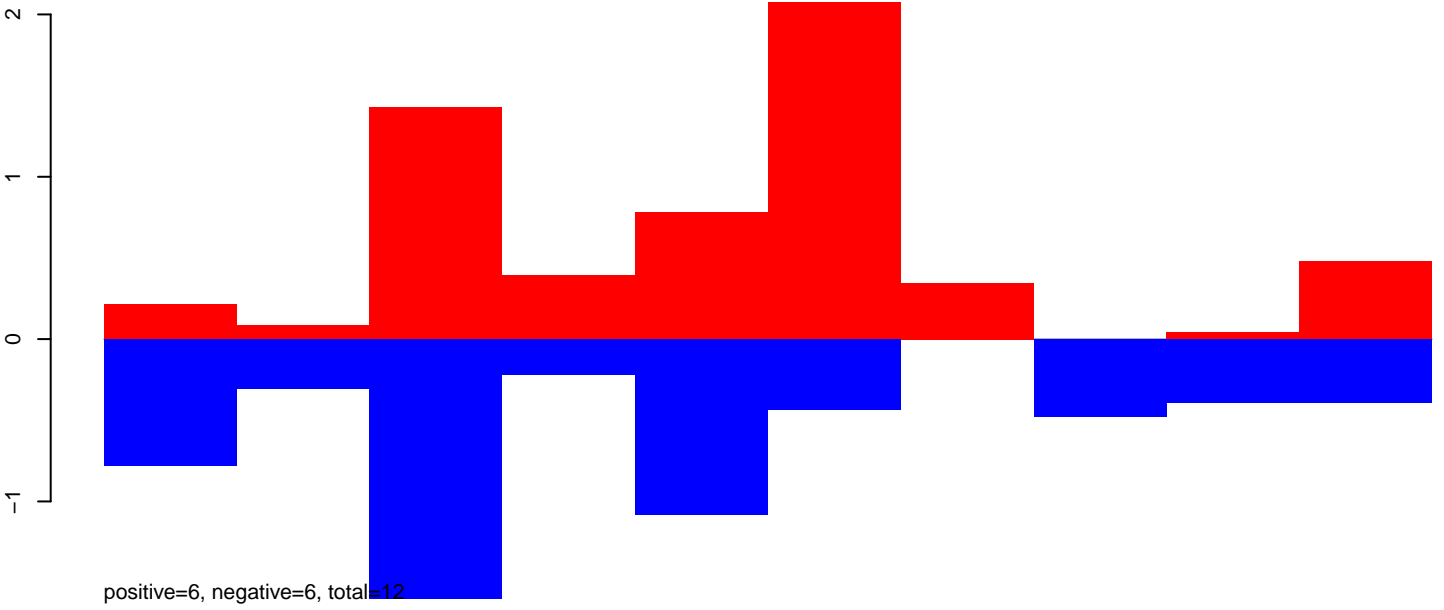
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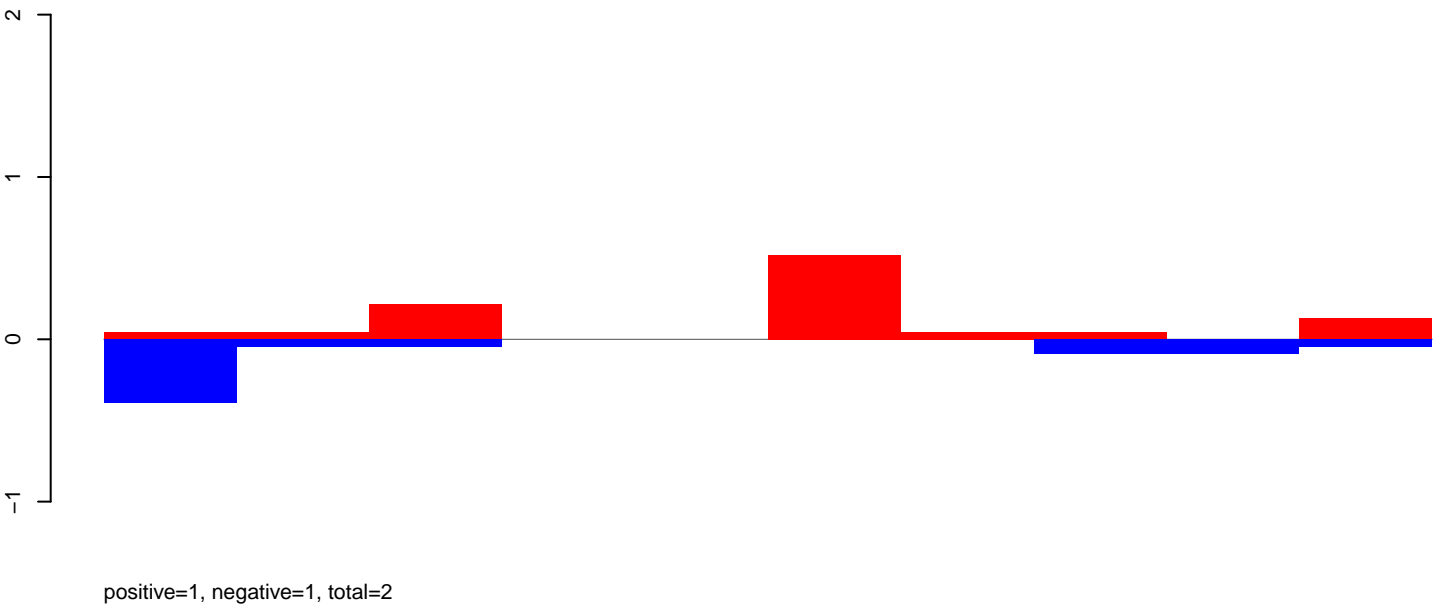
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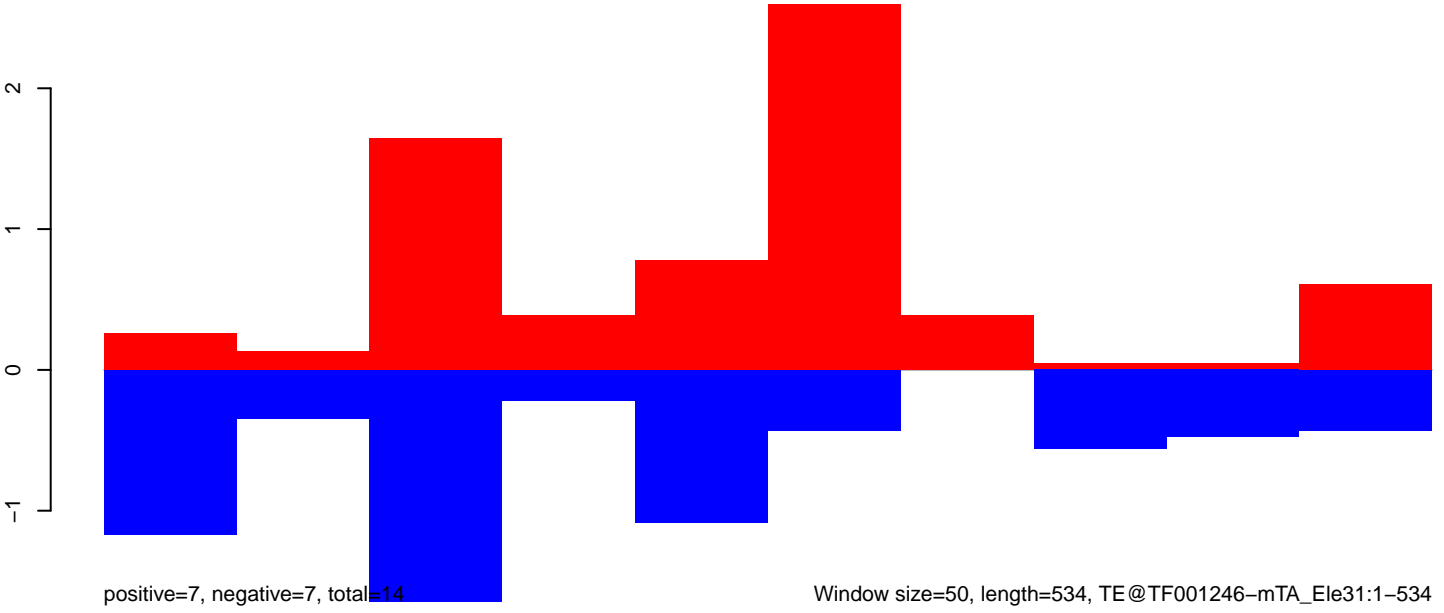
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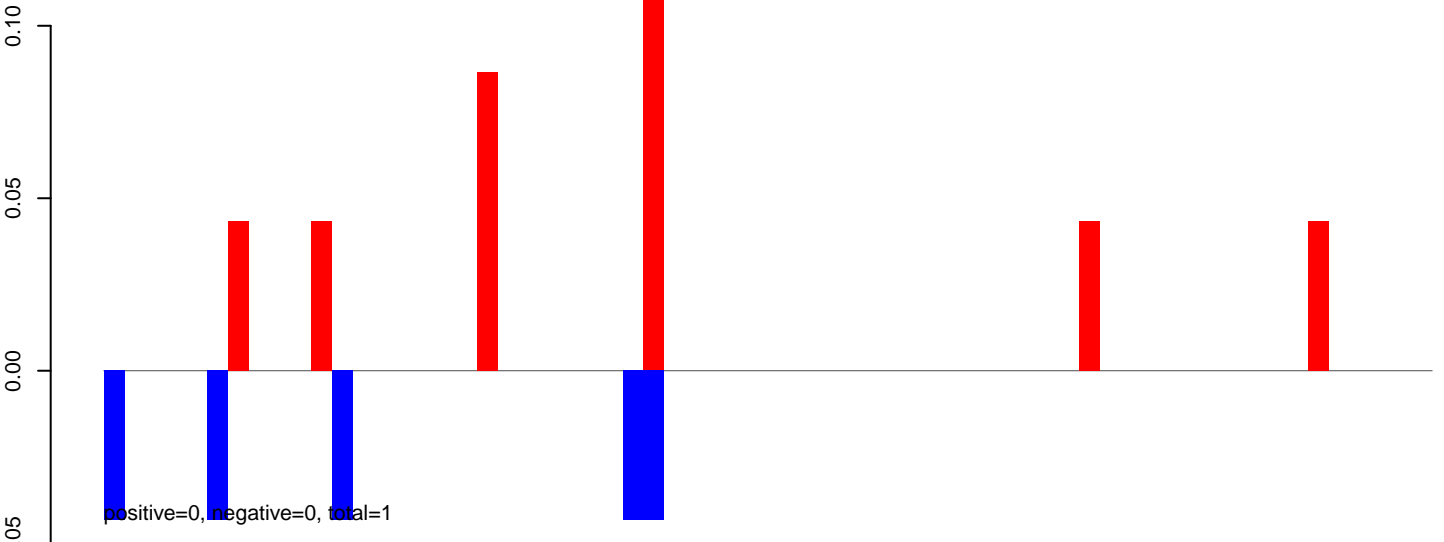
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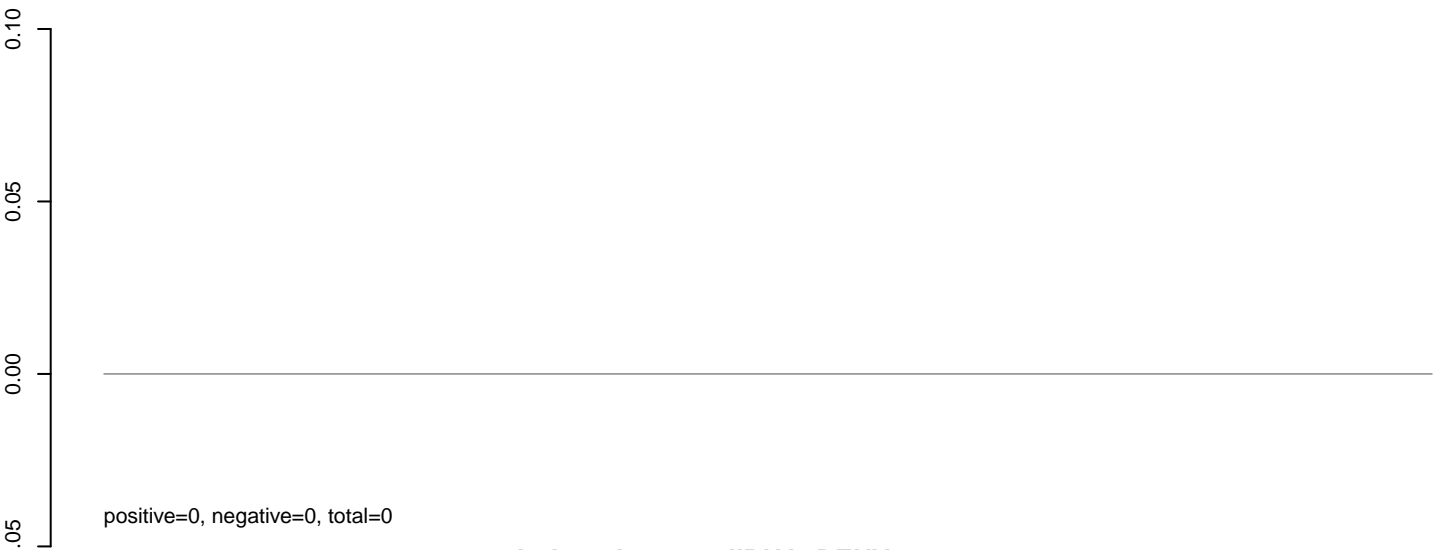
AeAeg_Aag2smallRNA_DENV3_rep2.rep



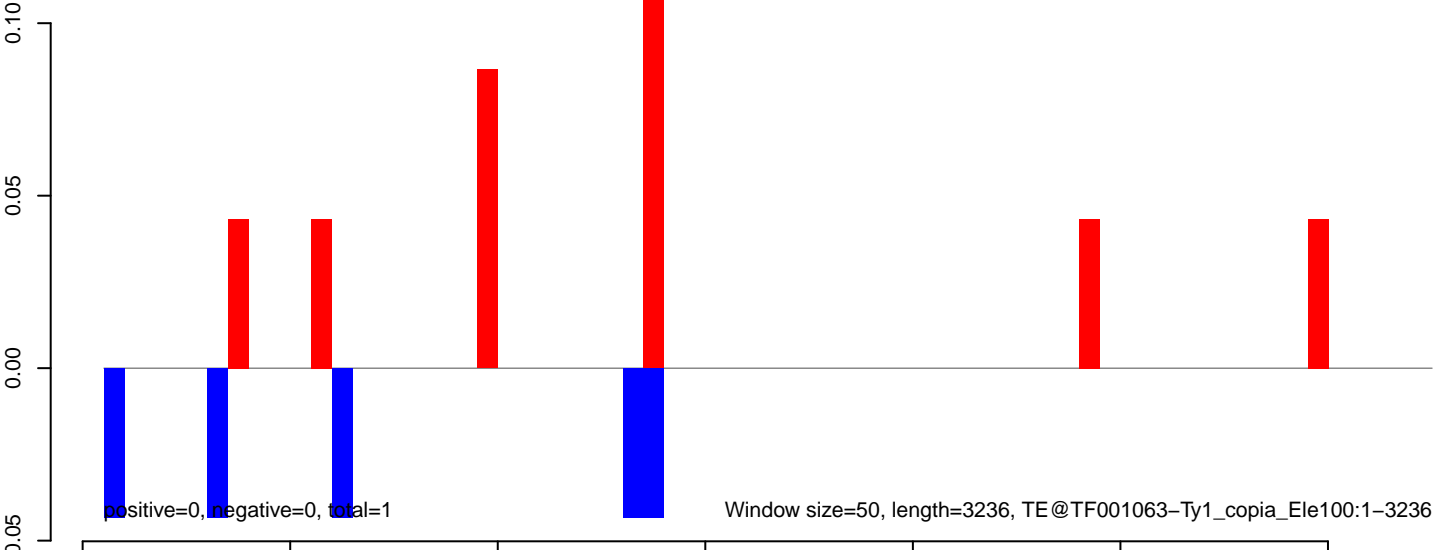
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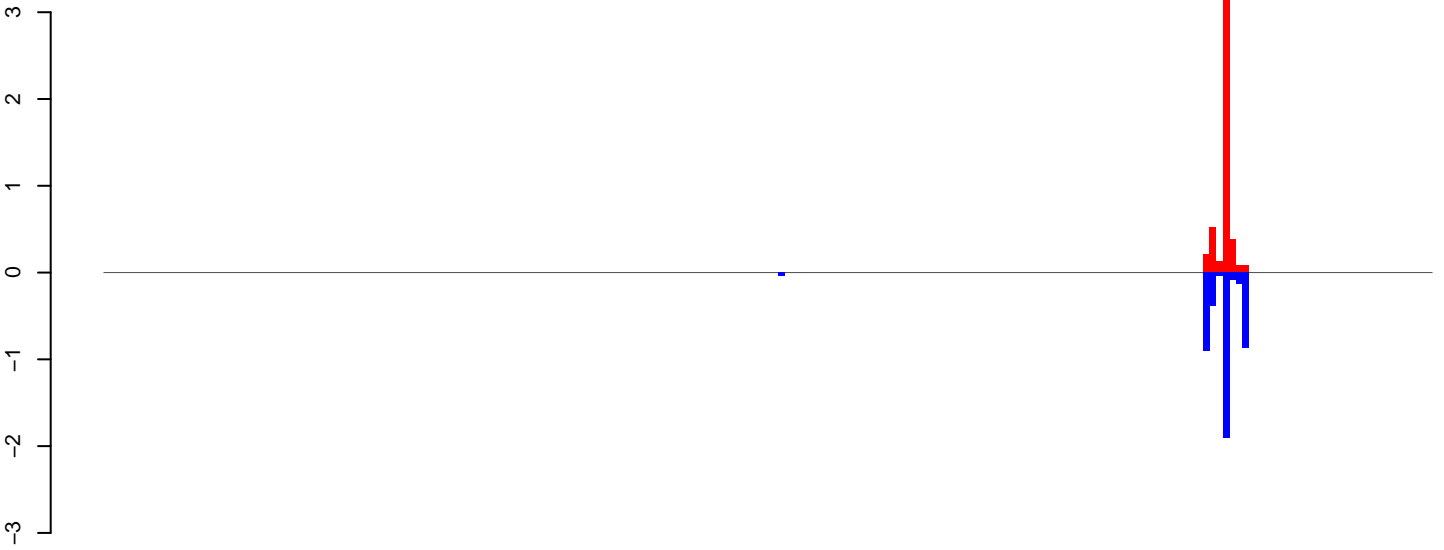
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

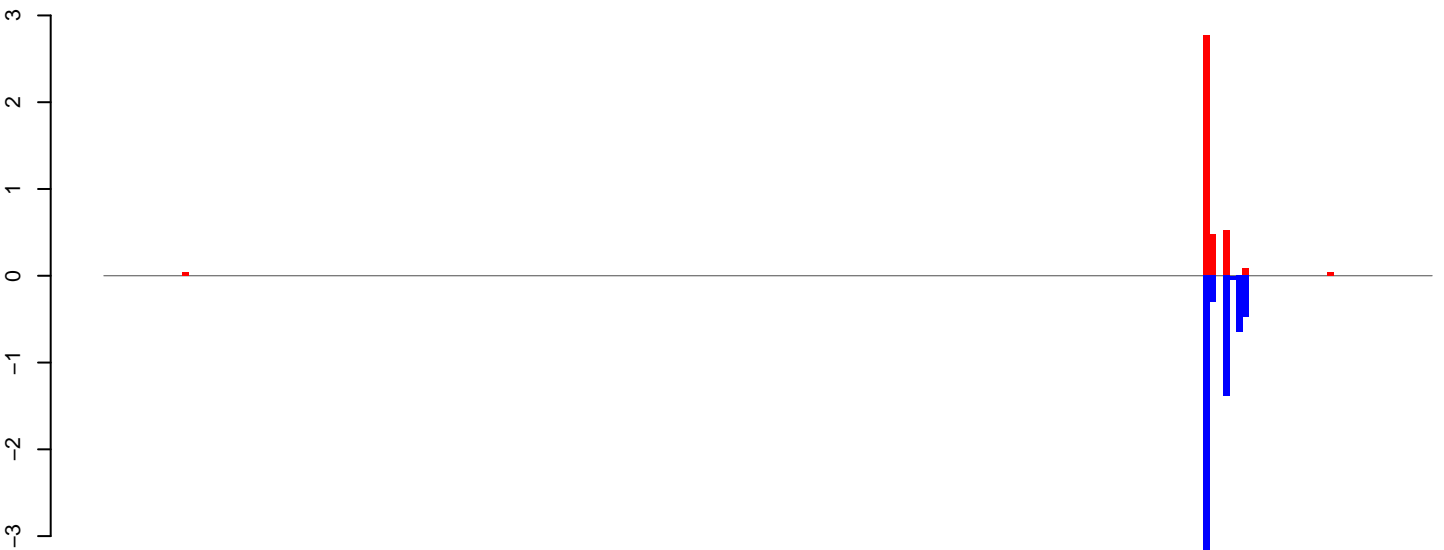


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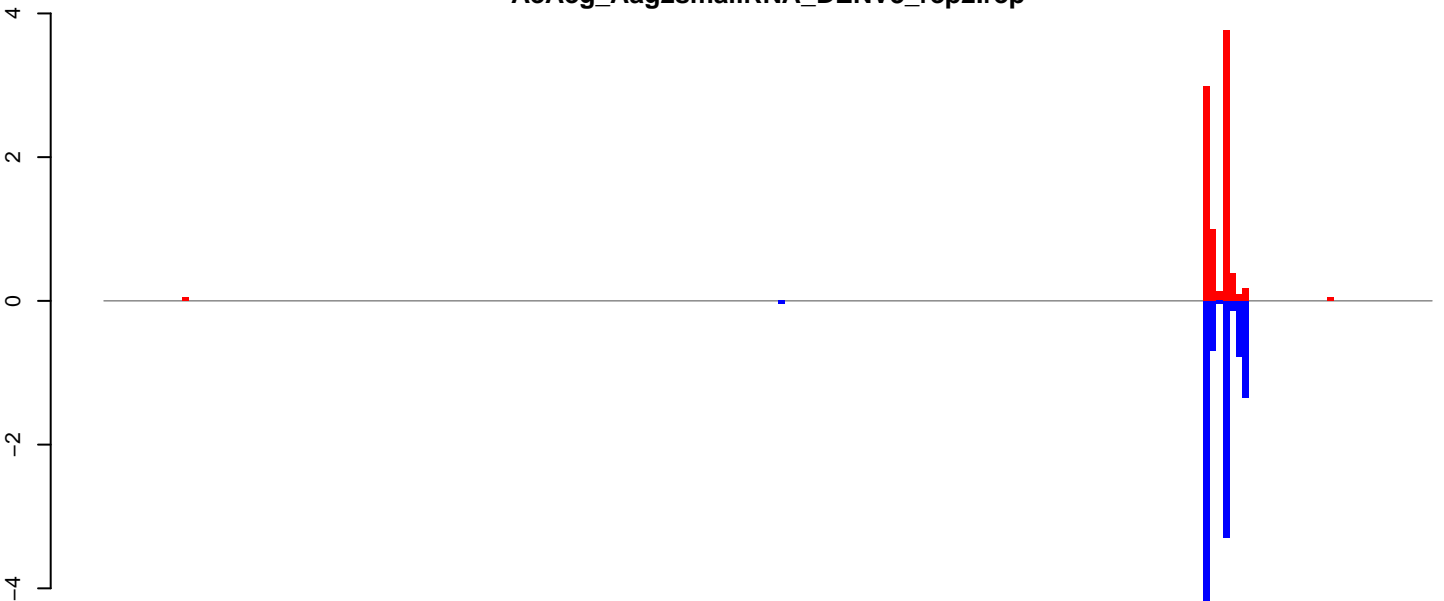
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



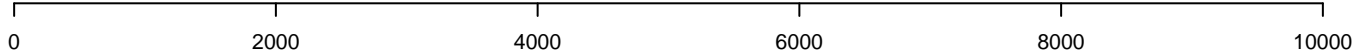
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



positive=9, negative=11, total=19

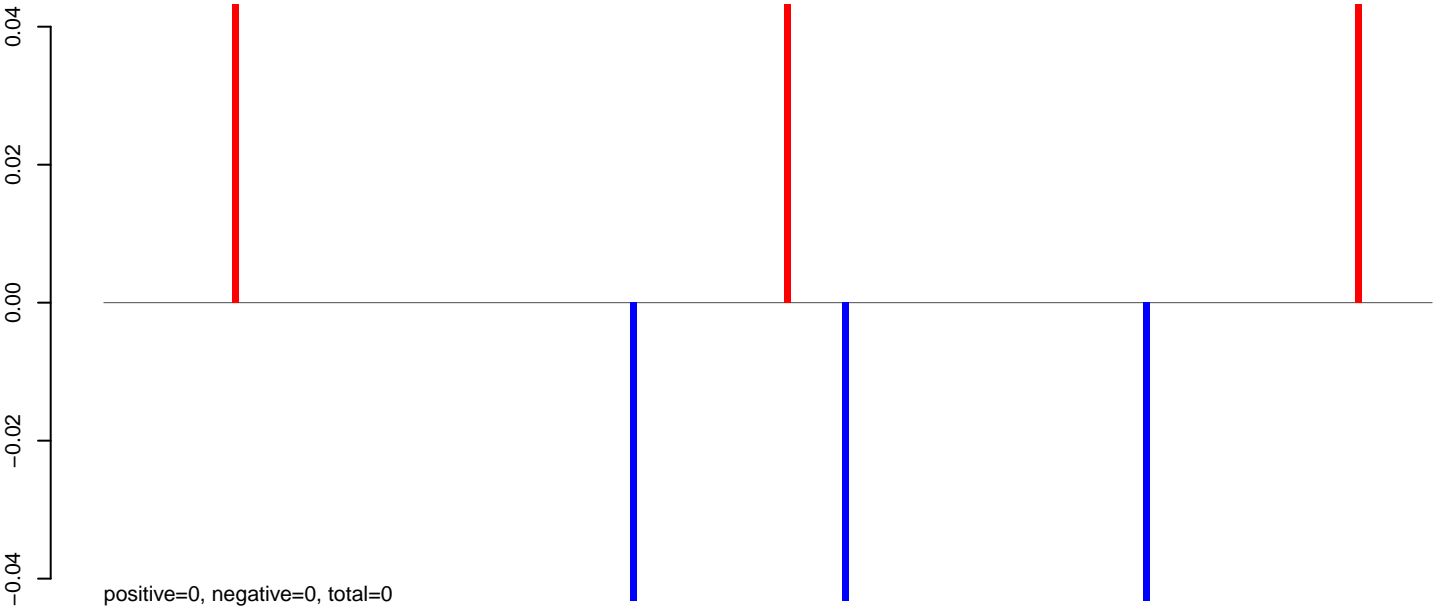
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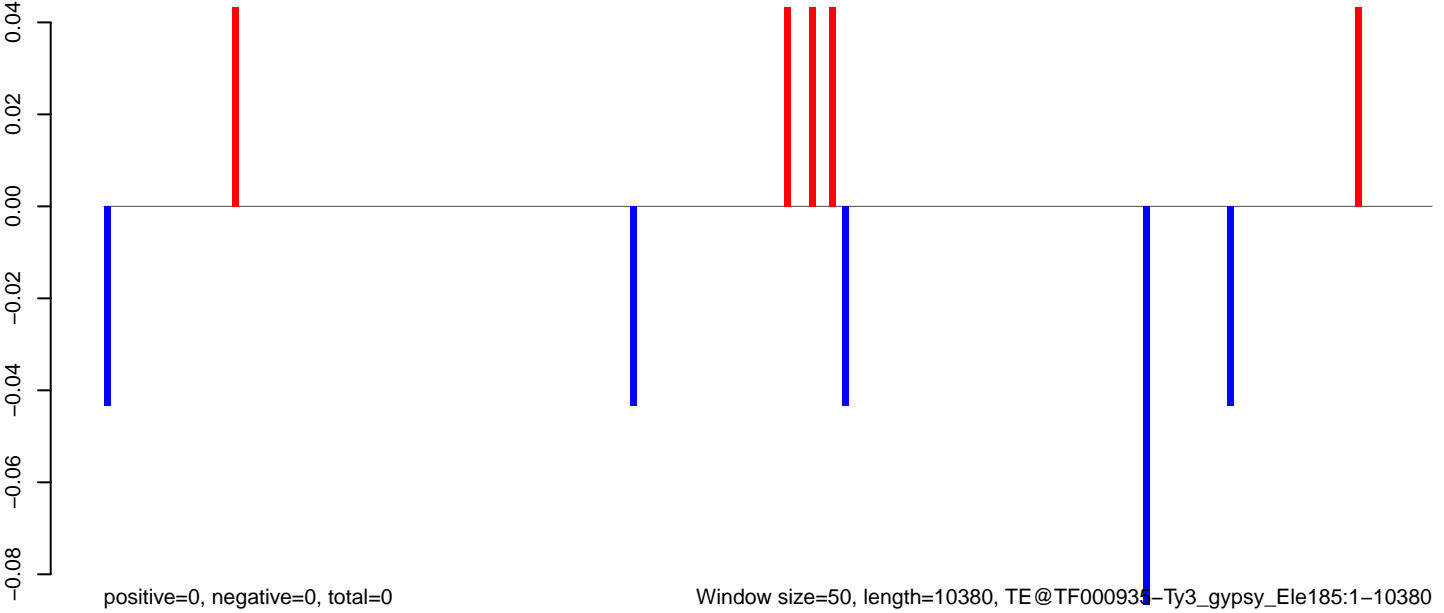
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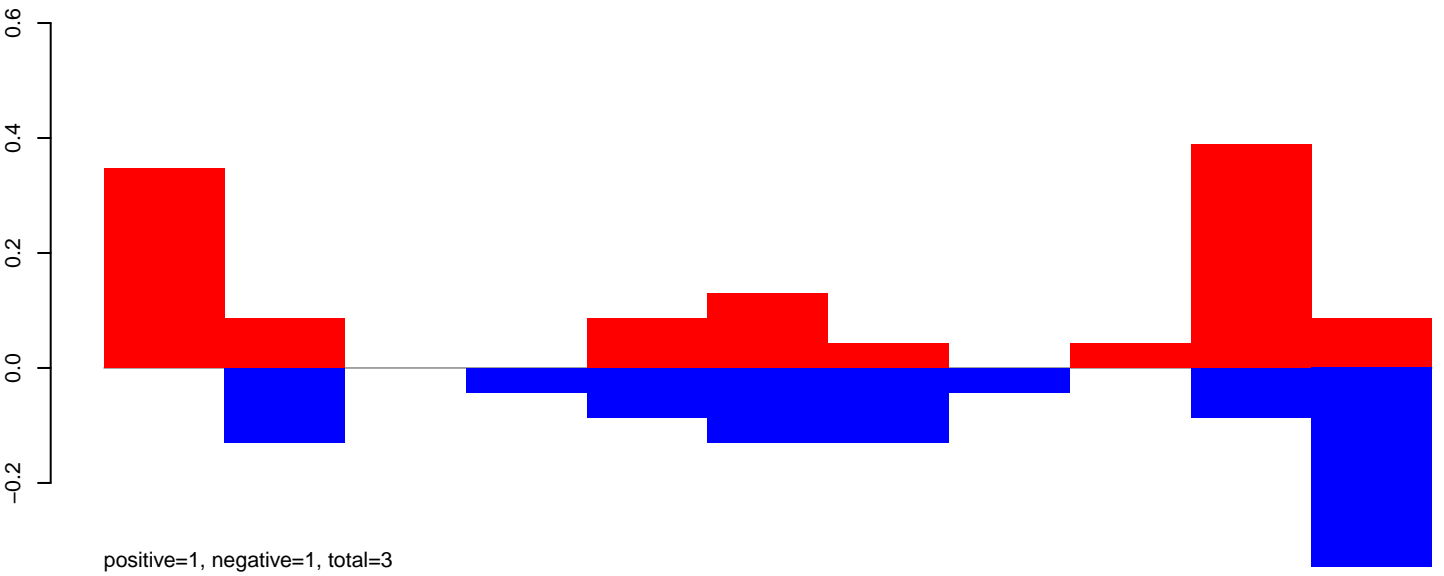
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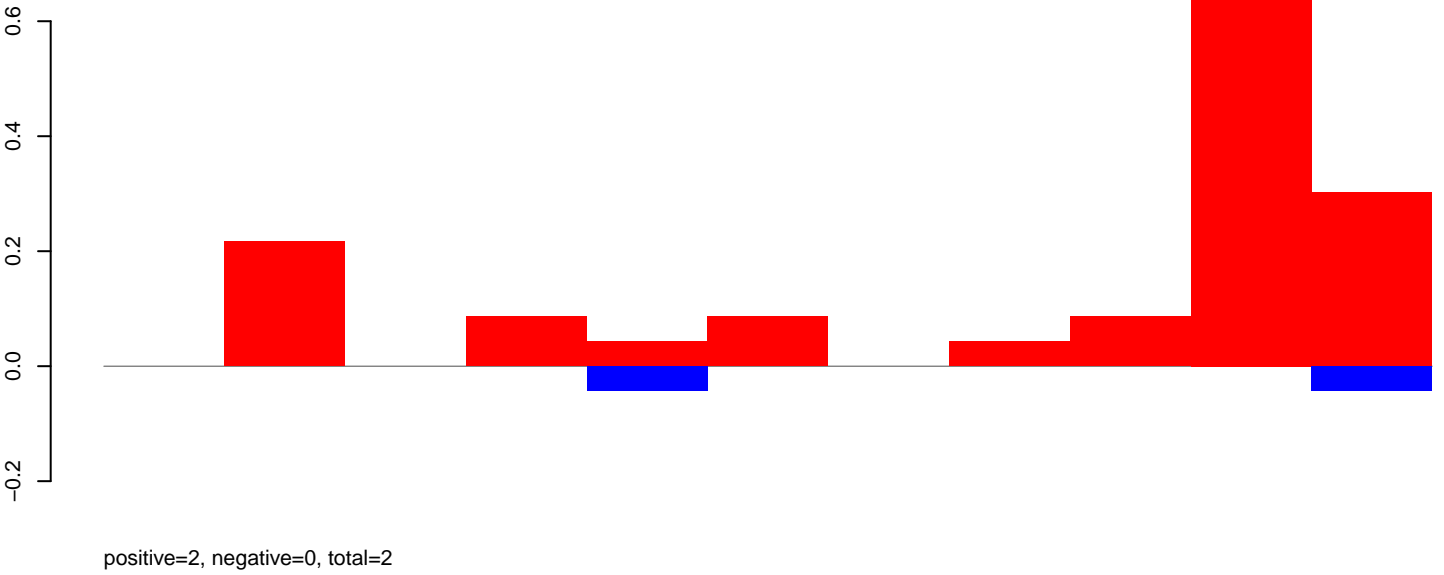
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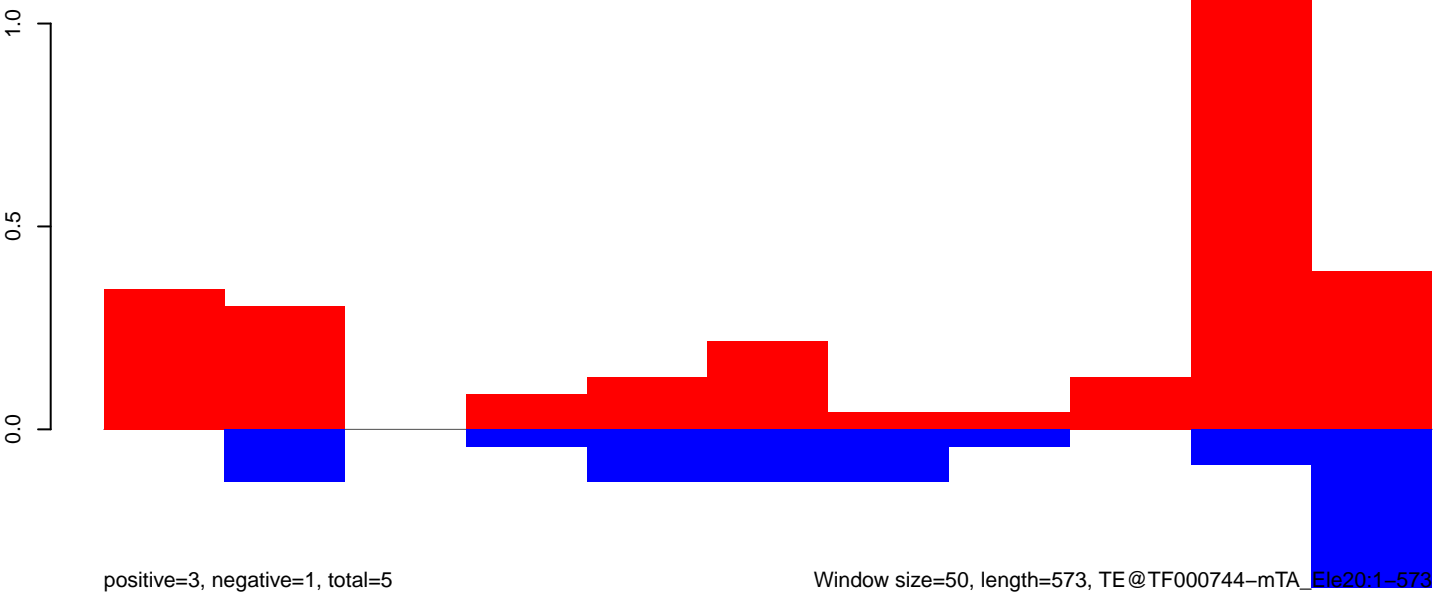
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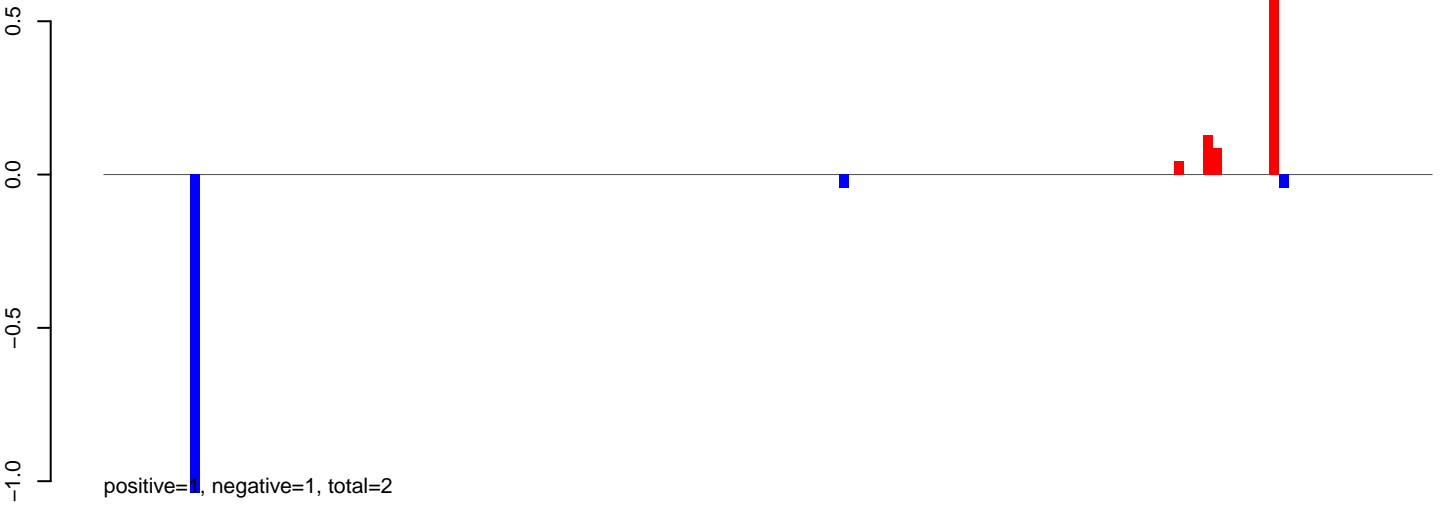
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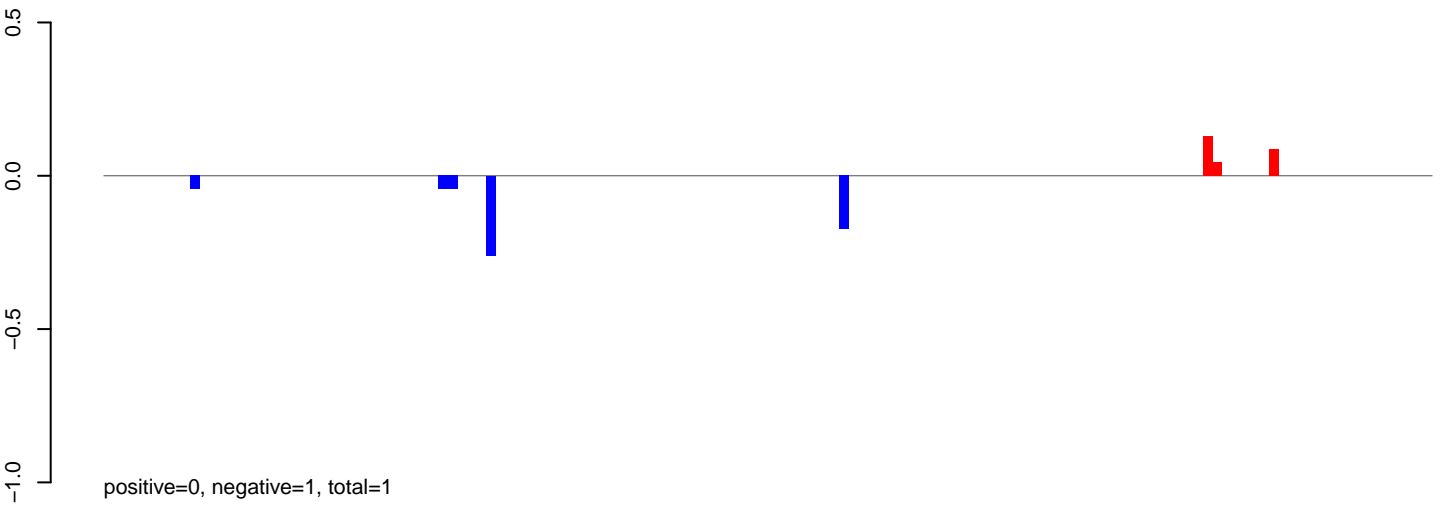
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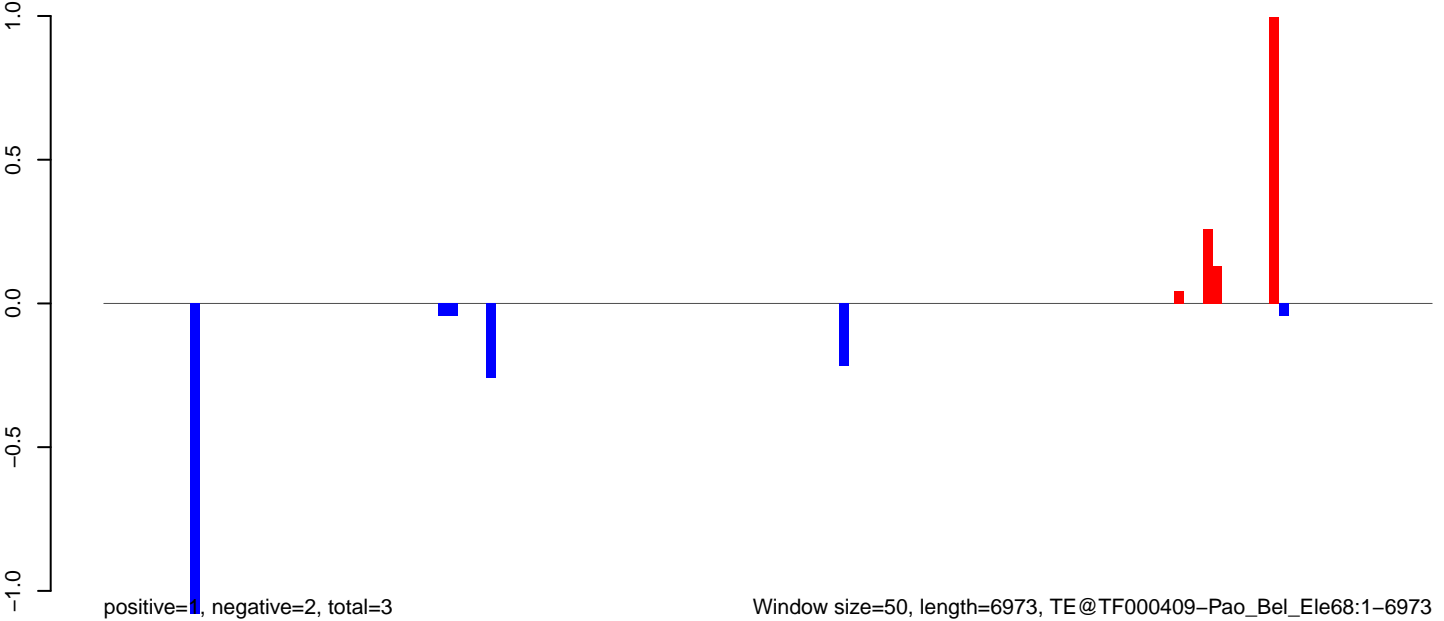
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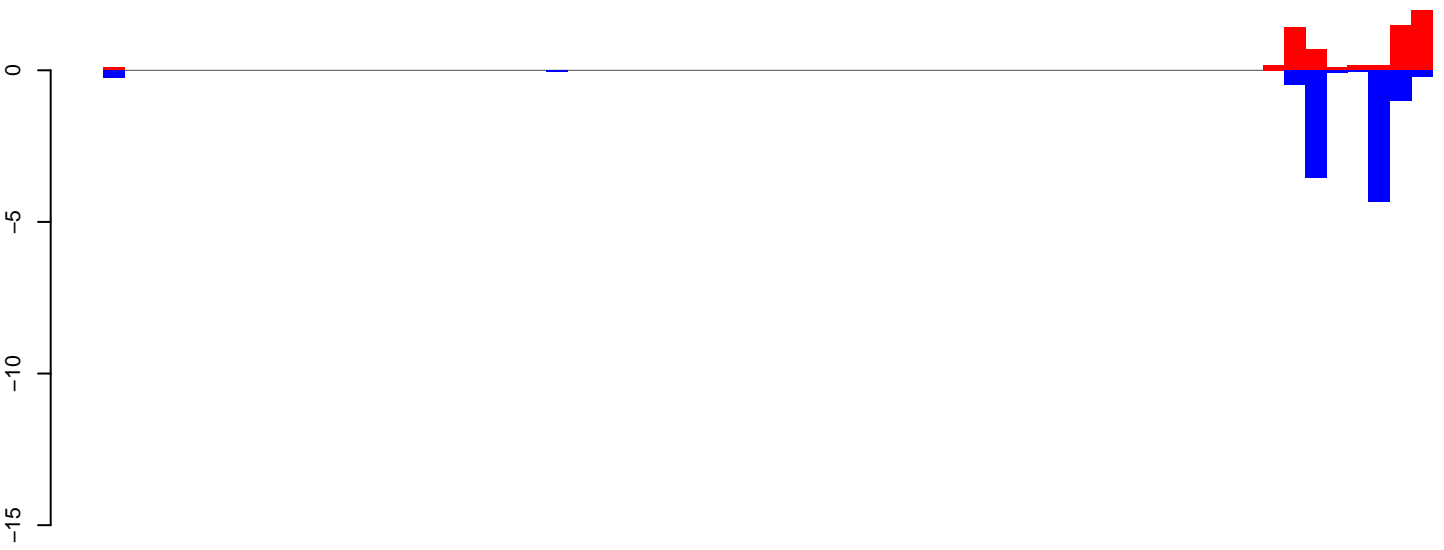
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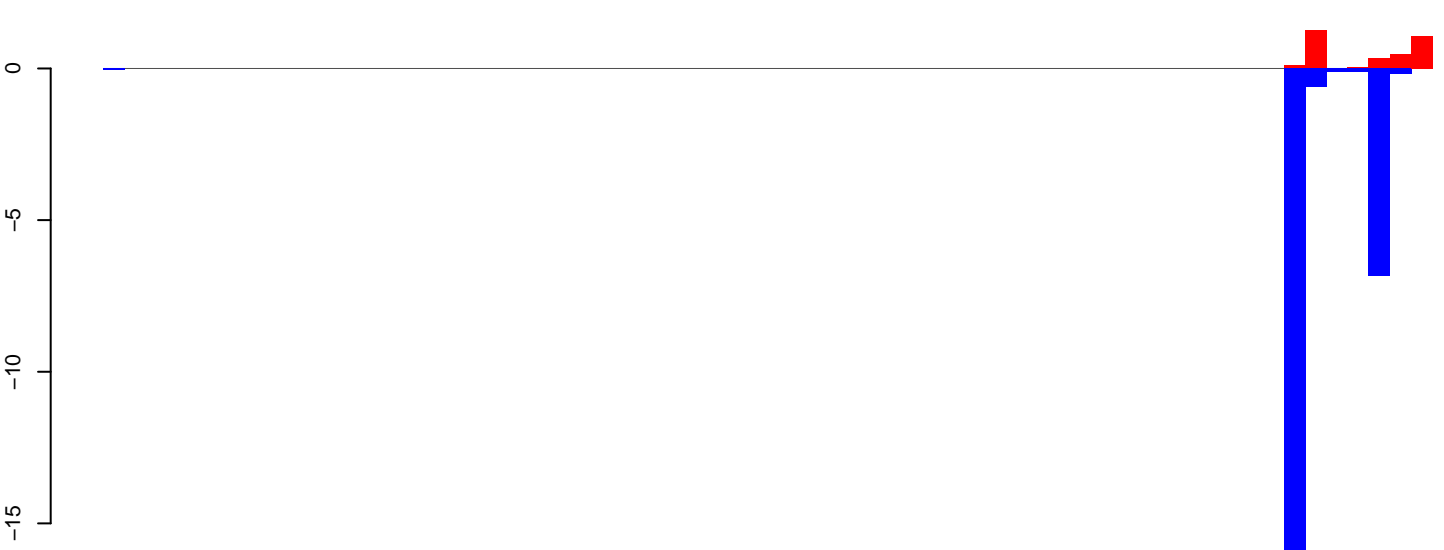
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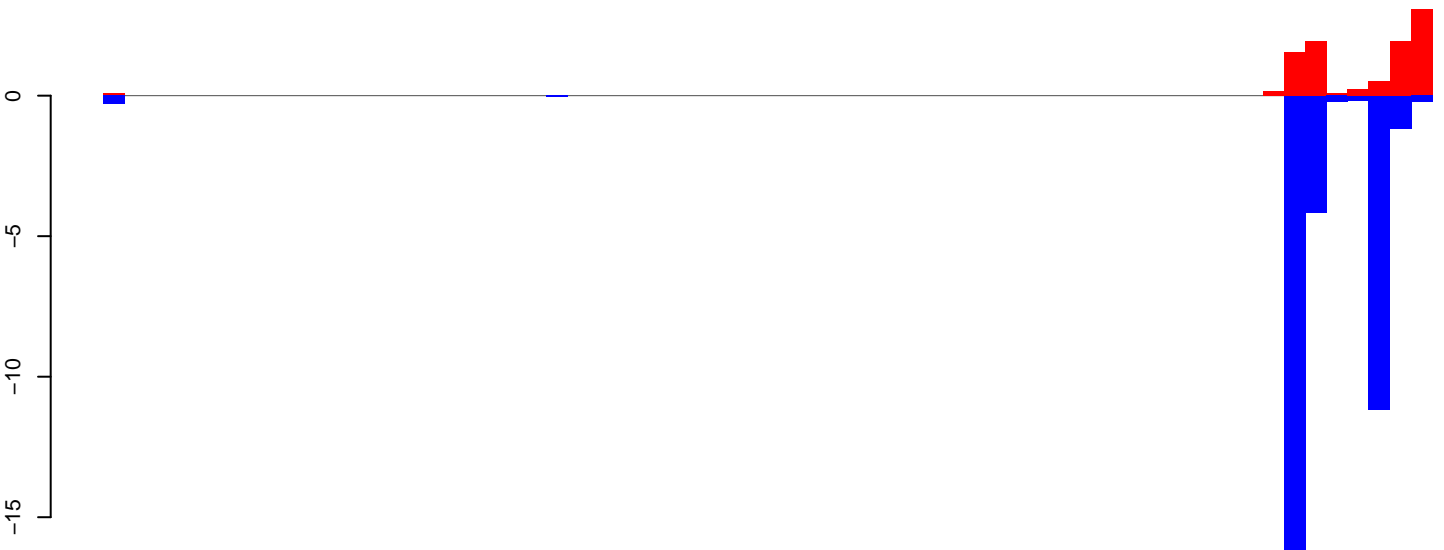
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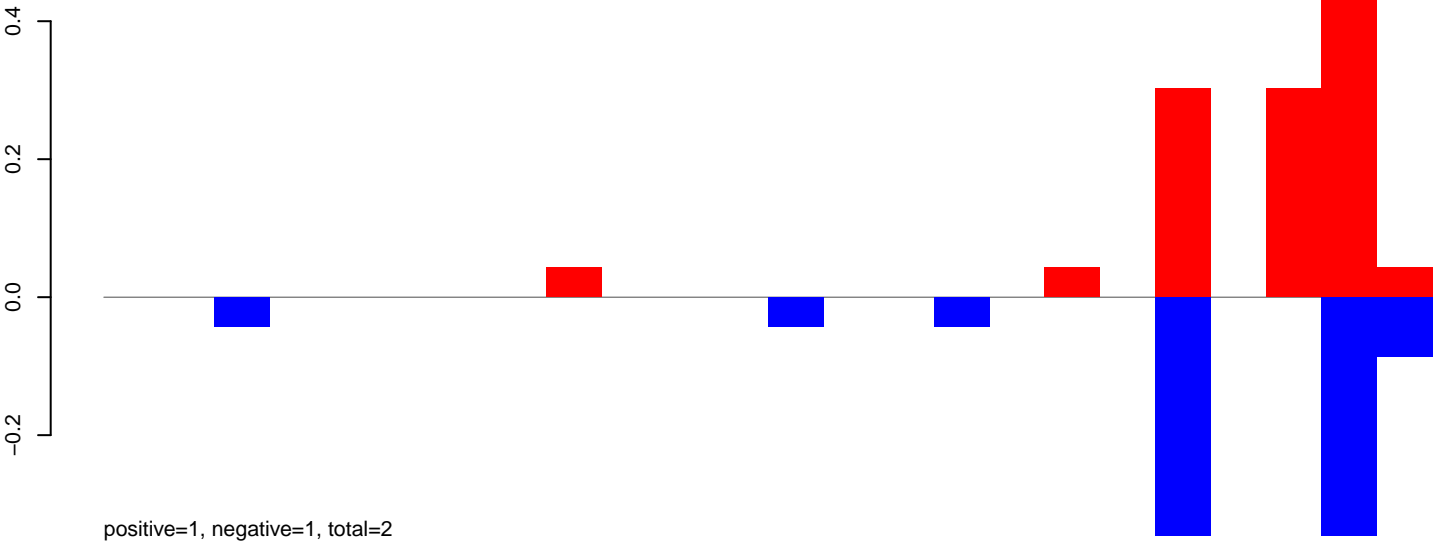
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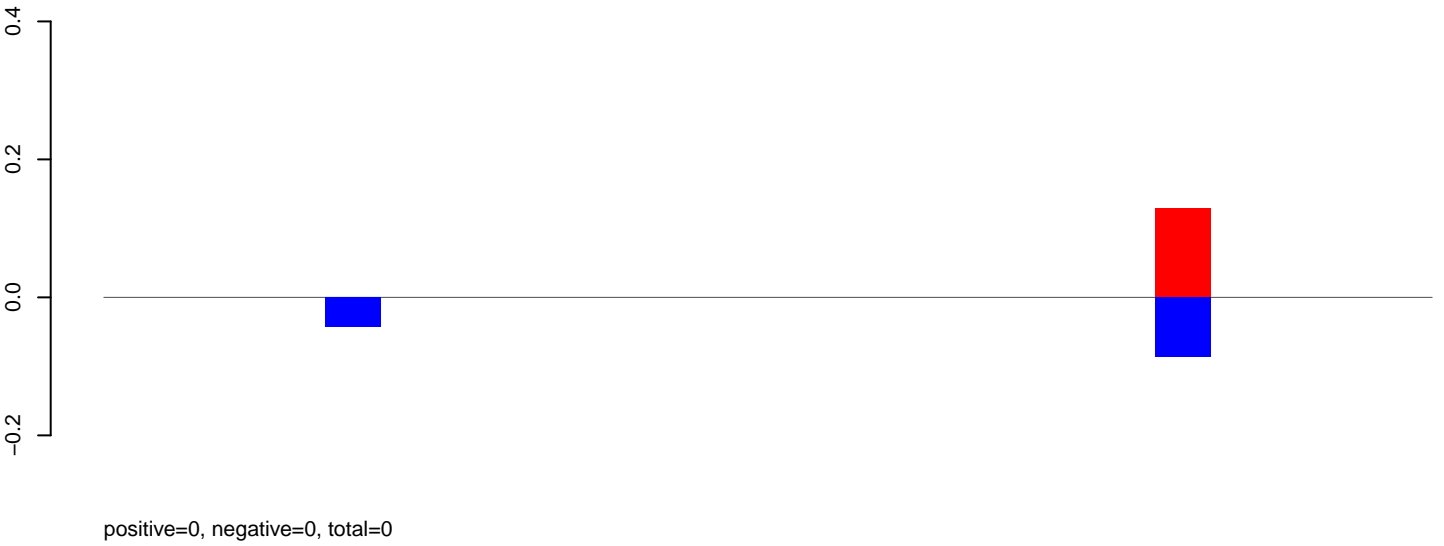
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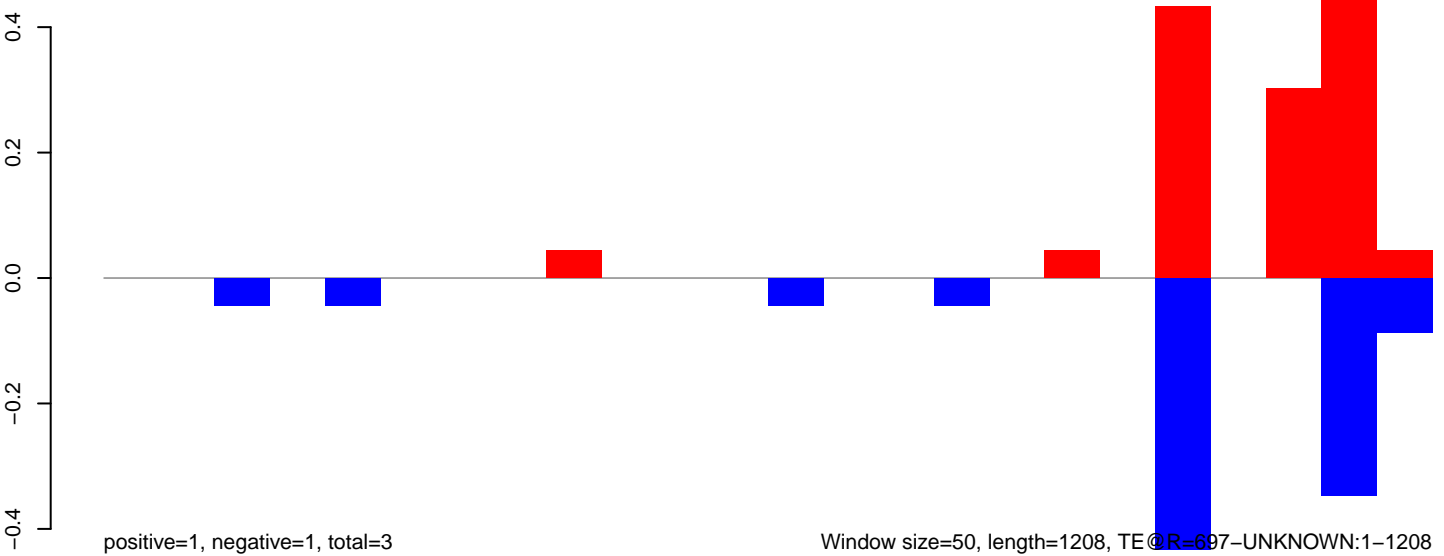
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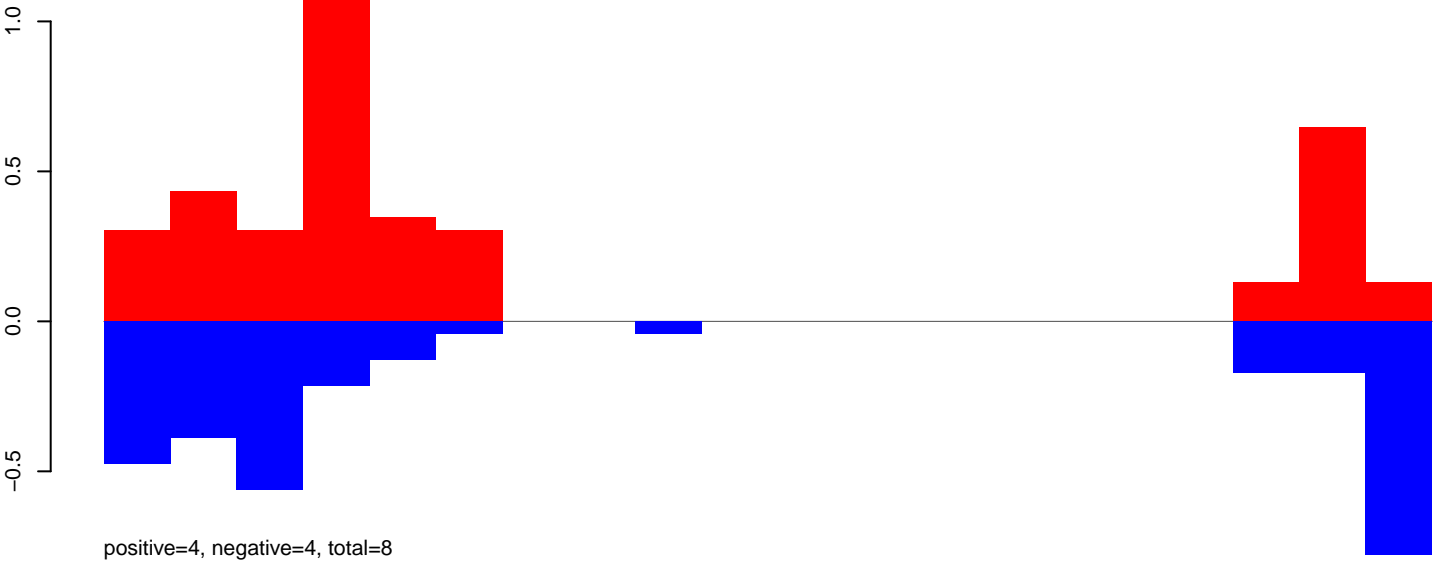
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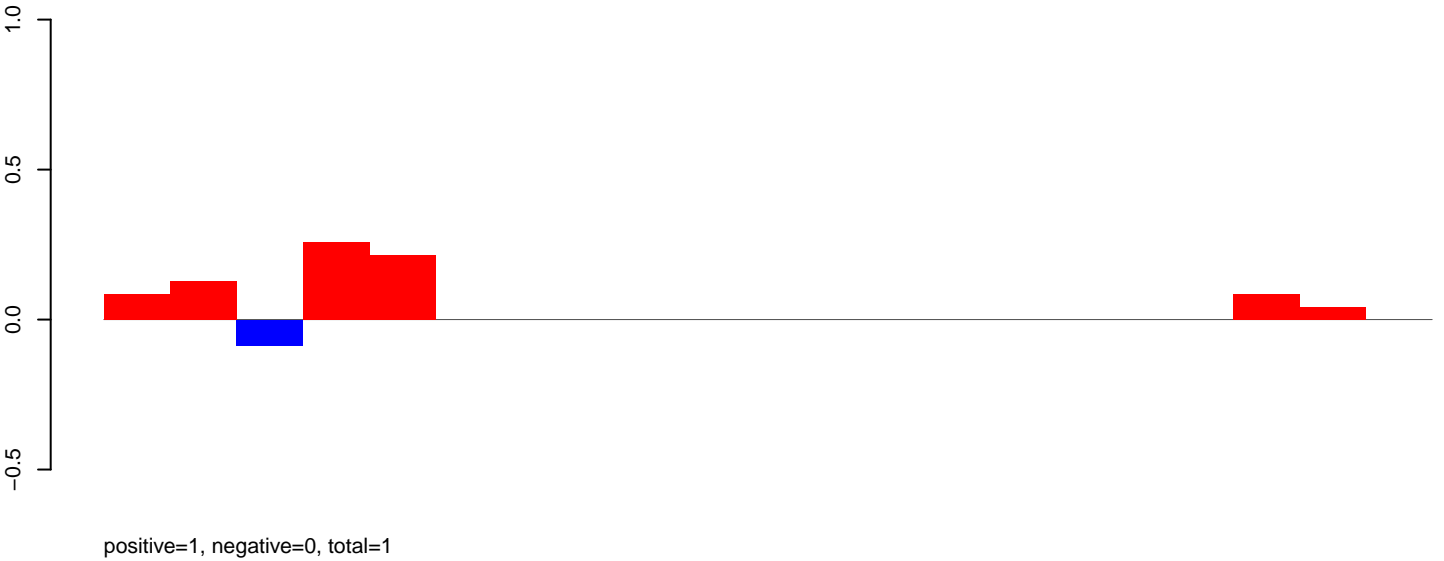
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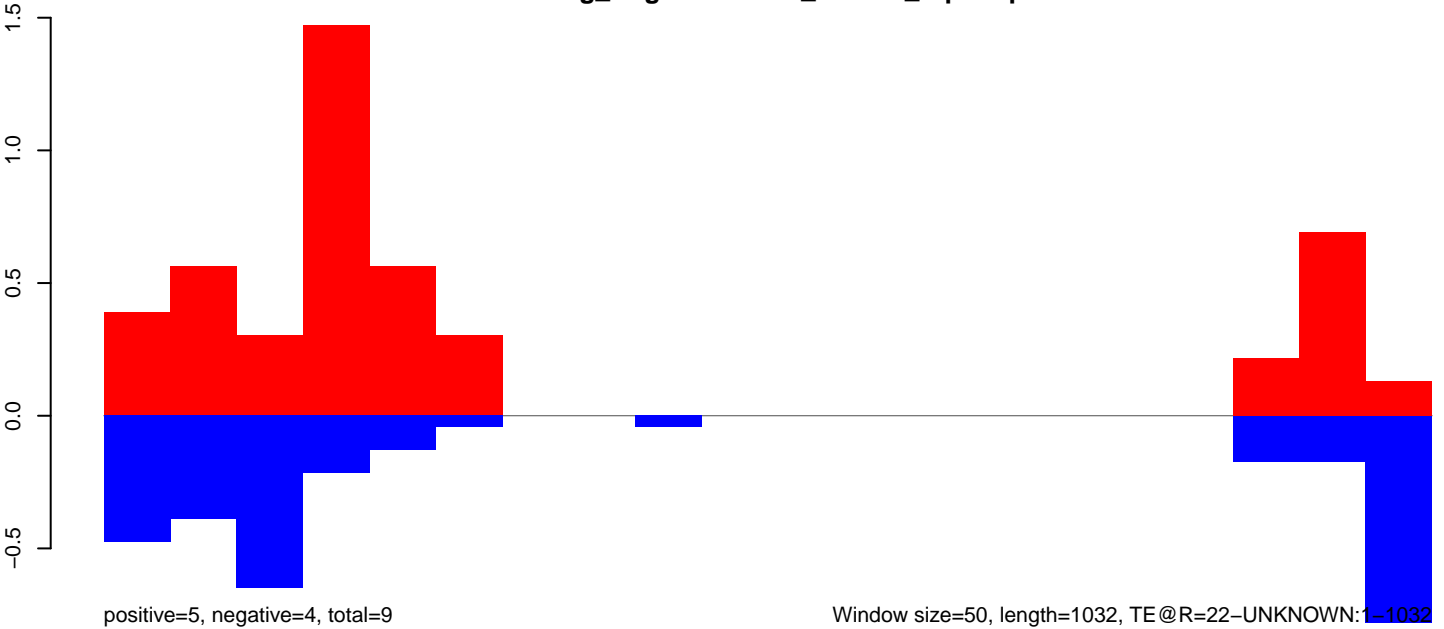
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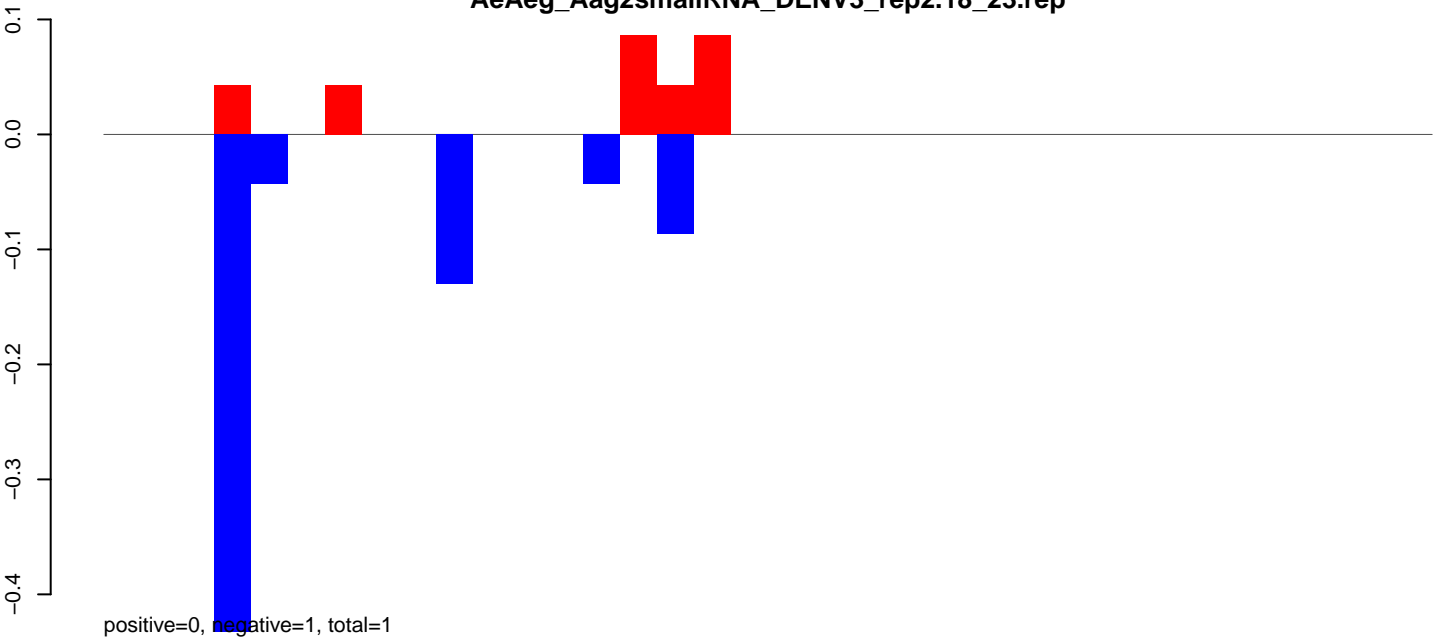
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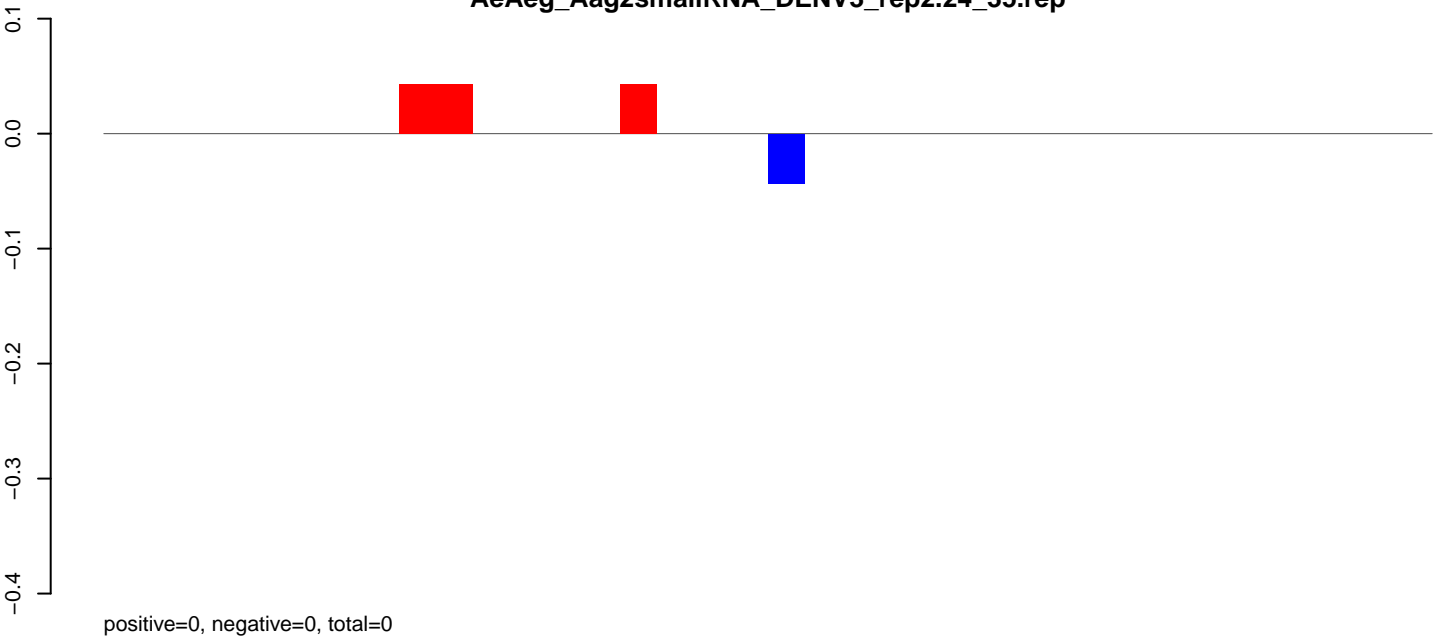
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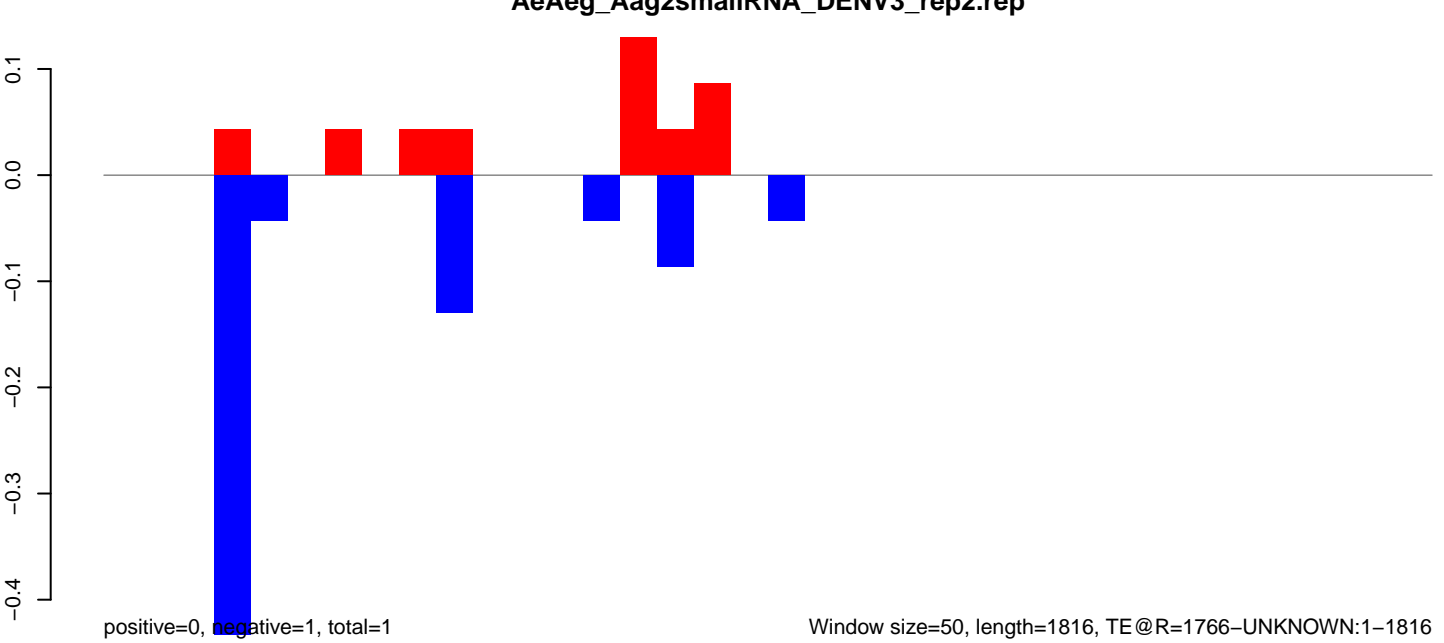
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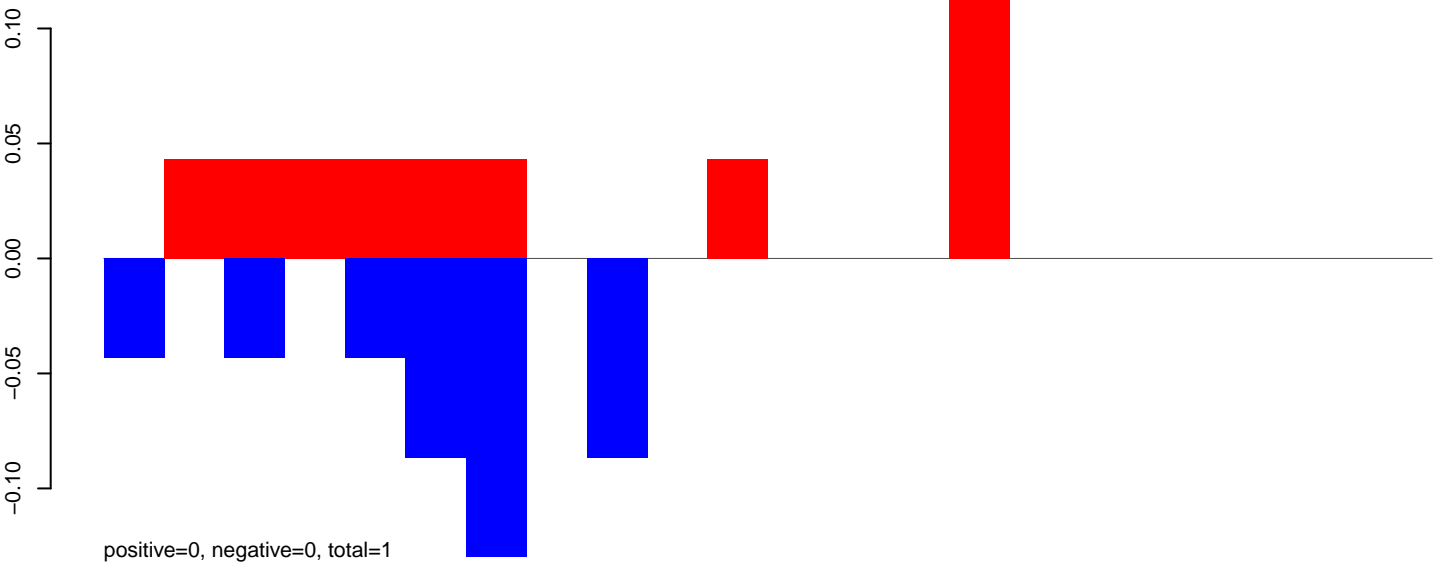


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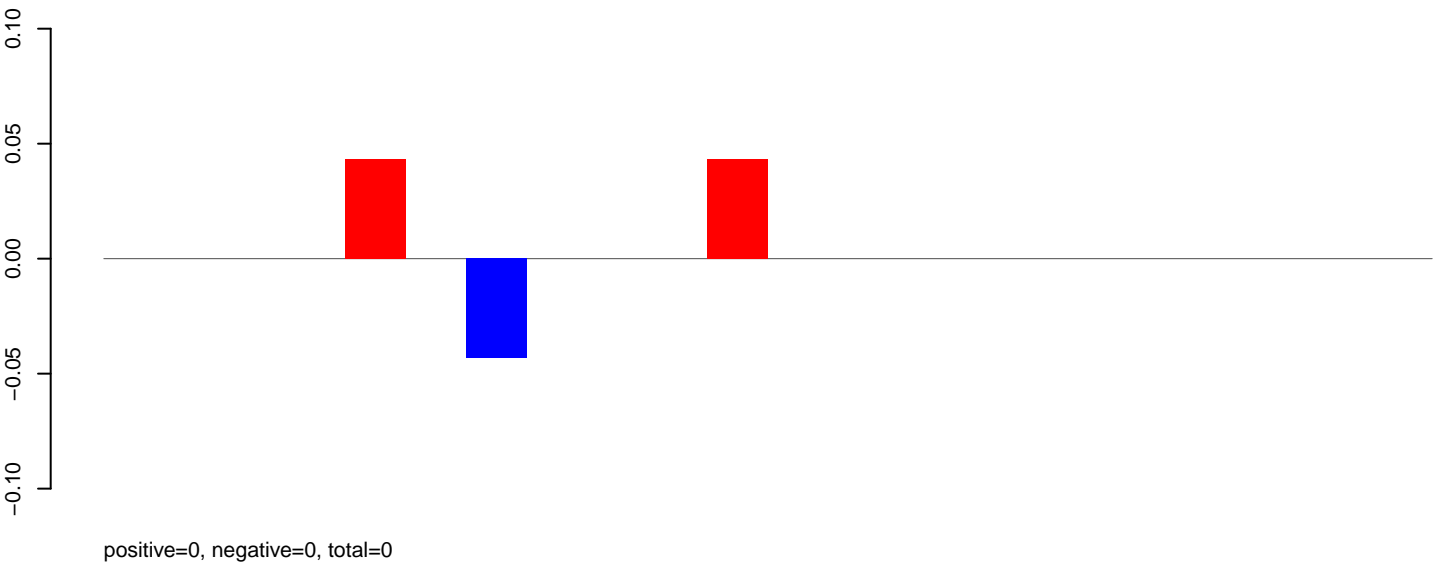


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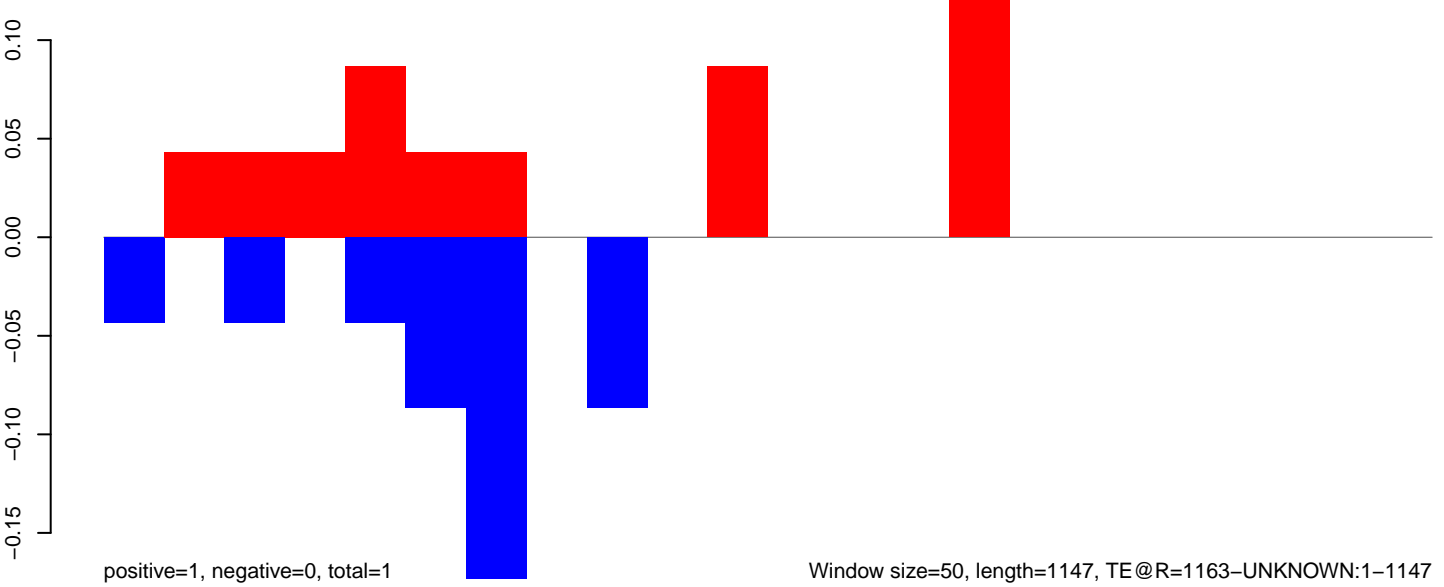
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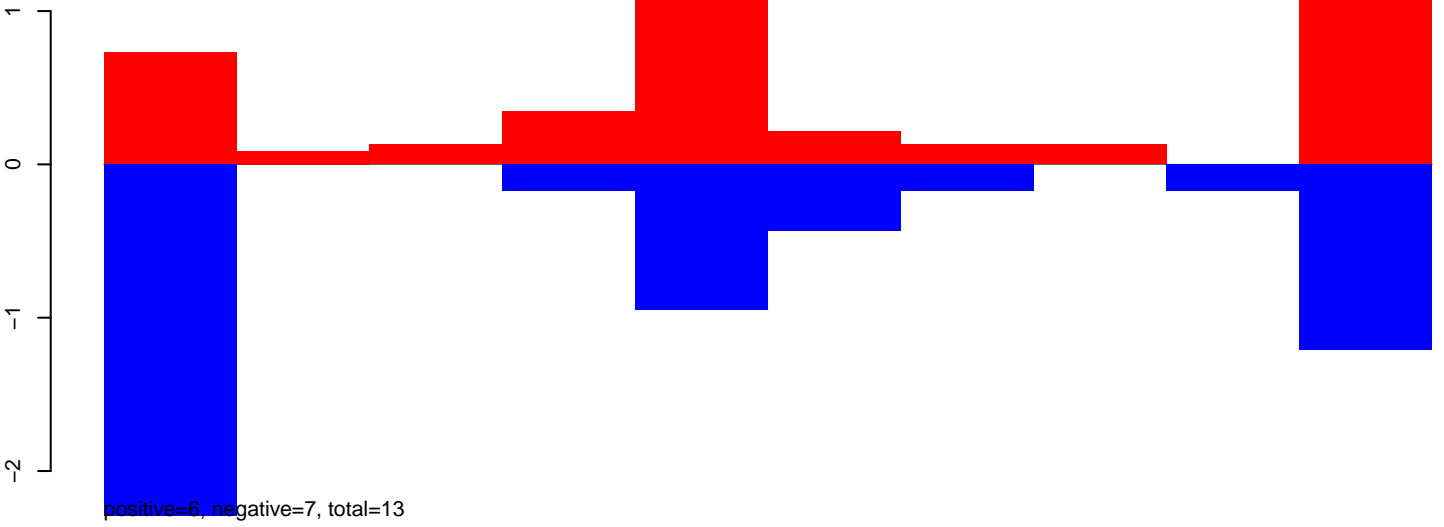
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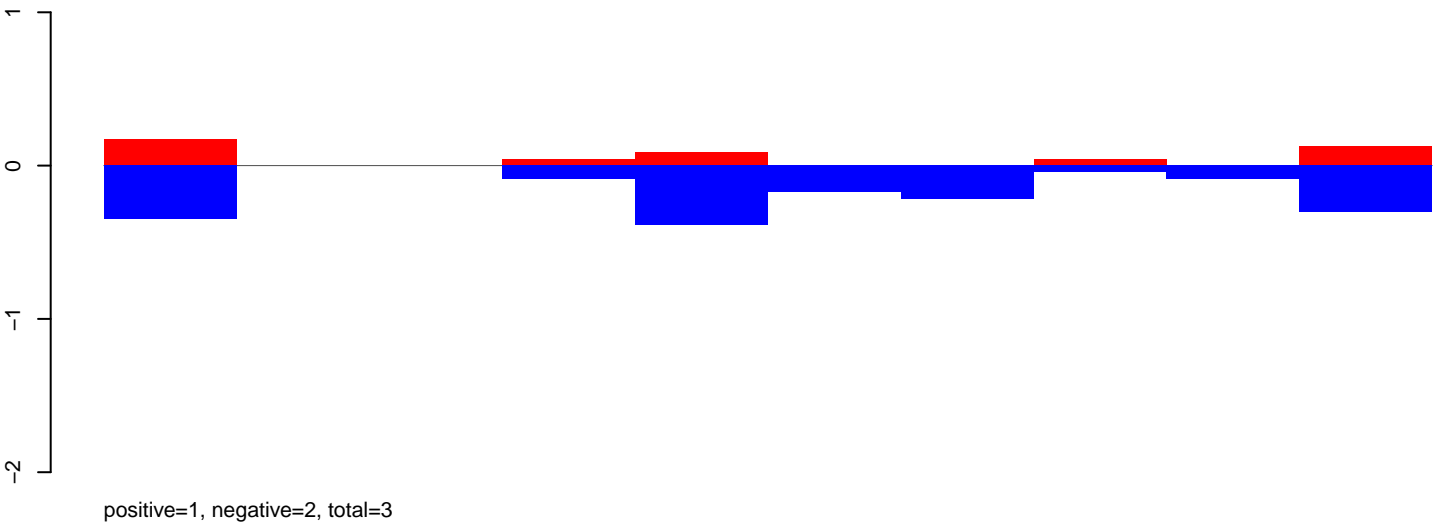
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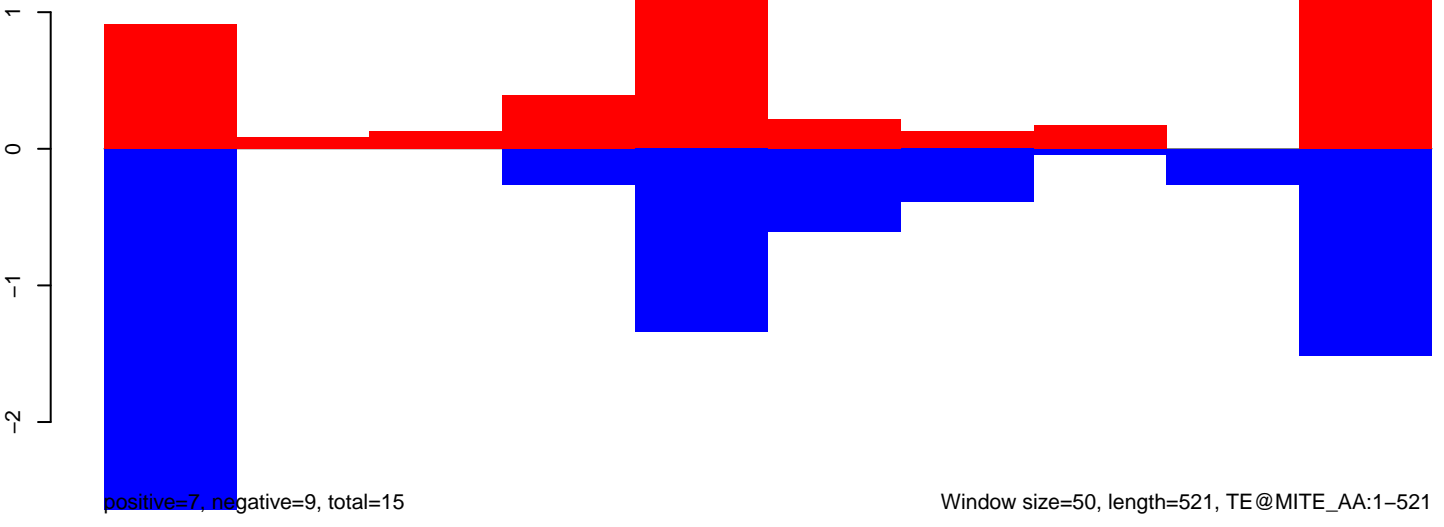
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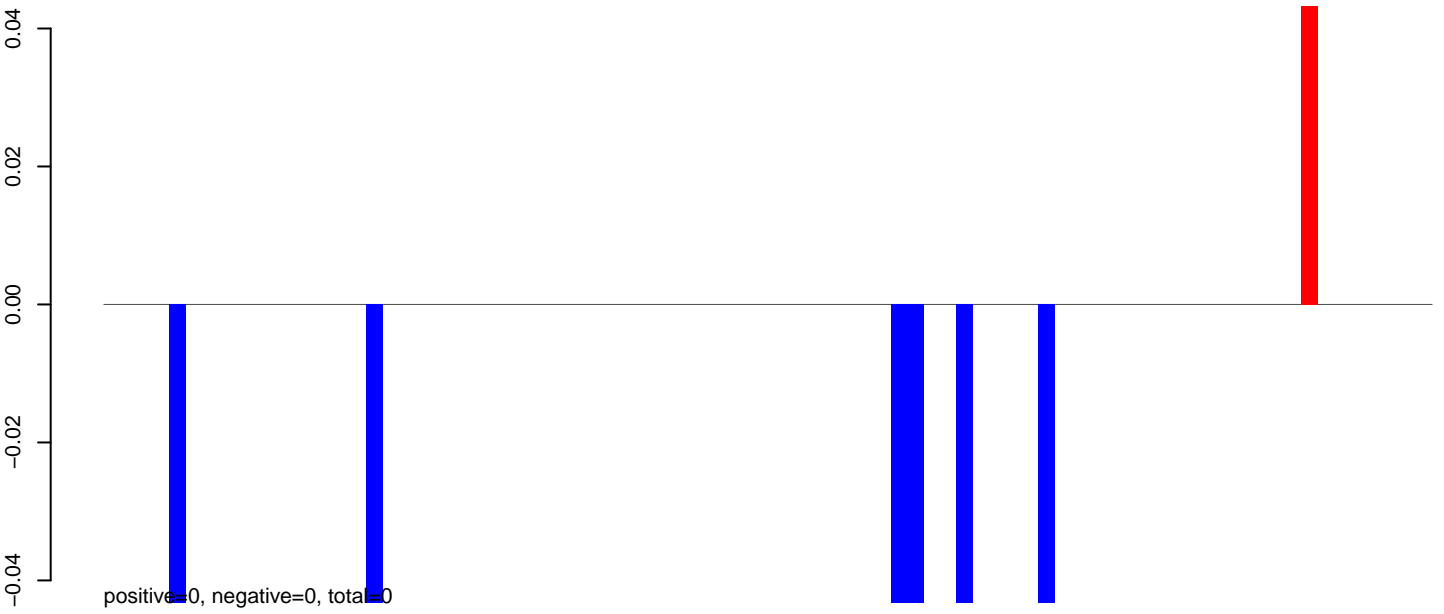
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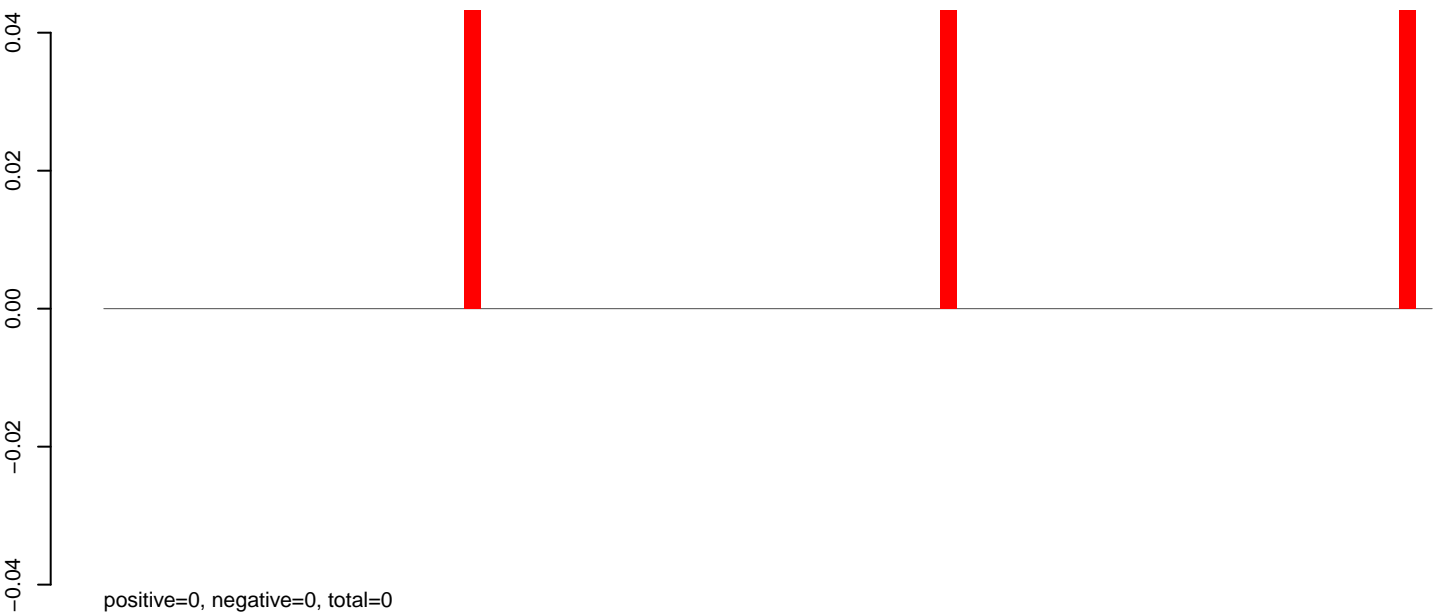
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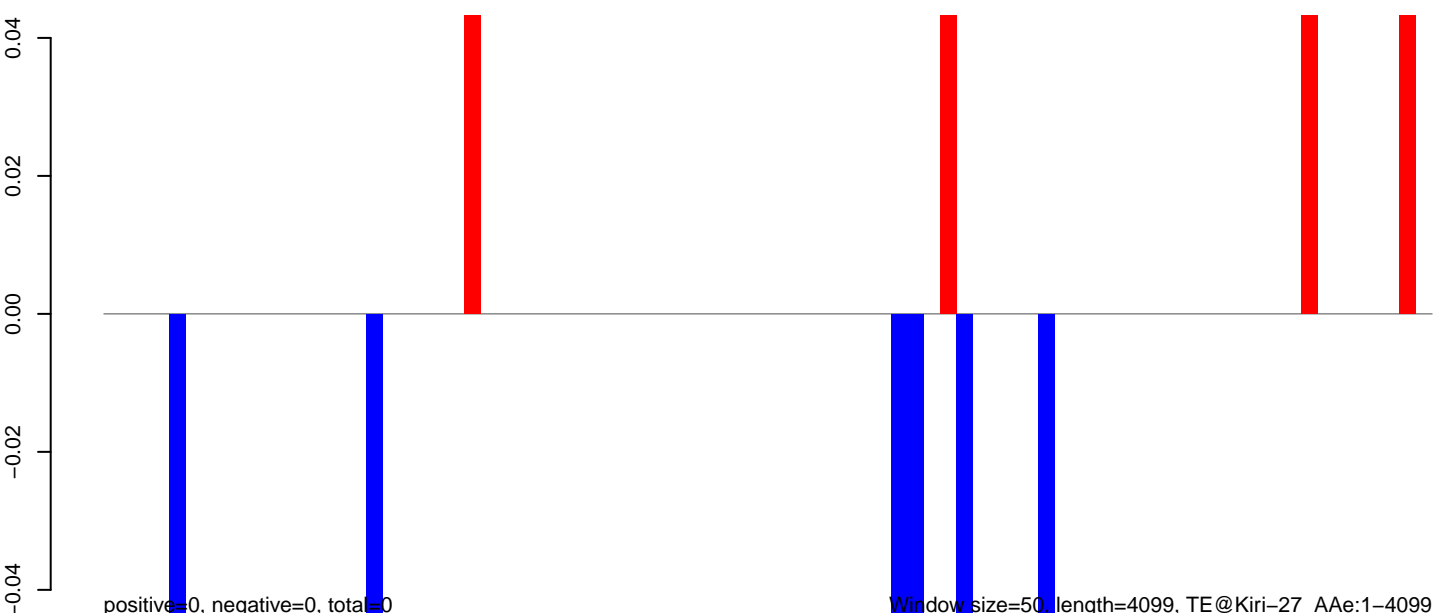
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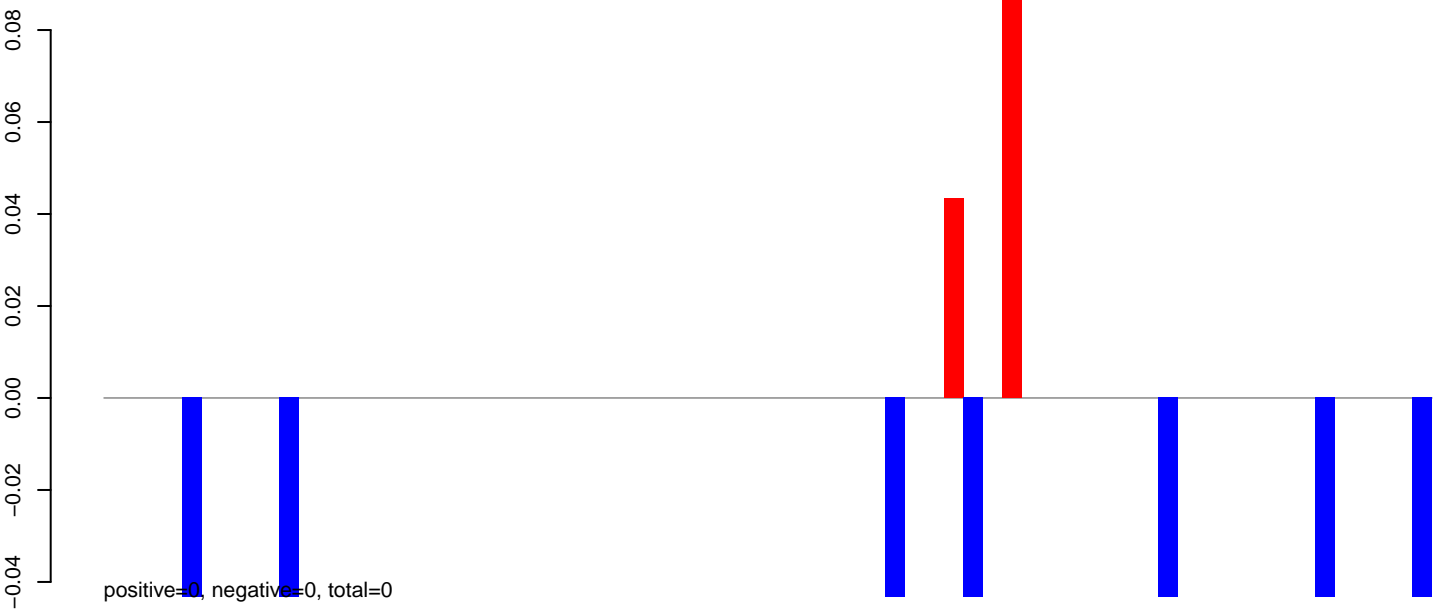
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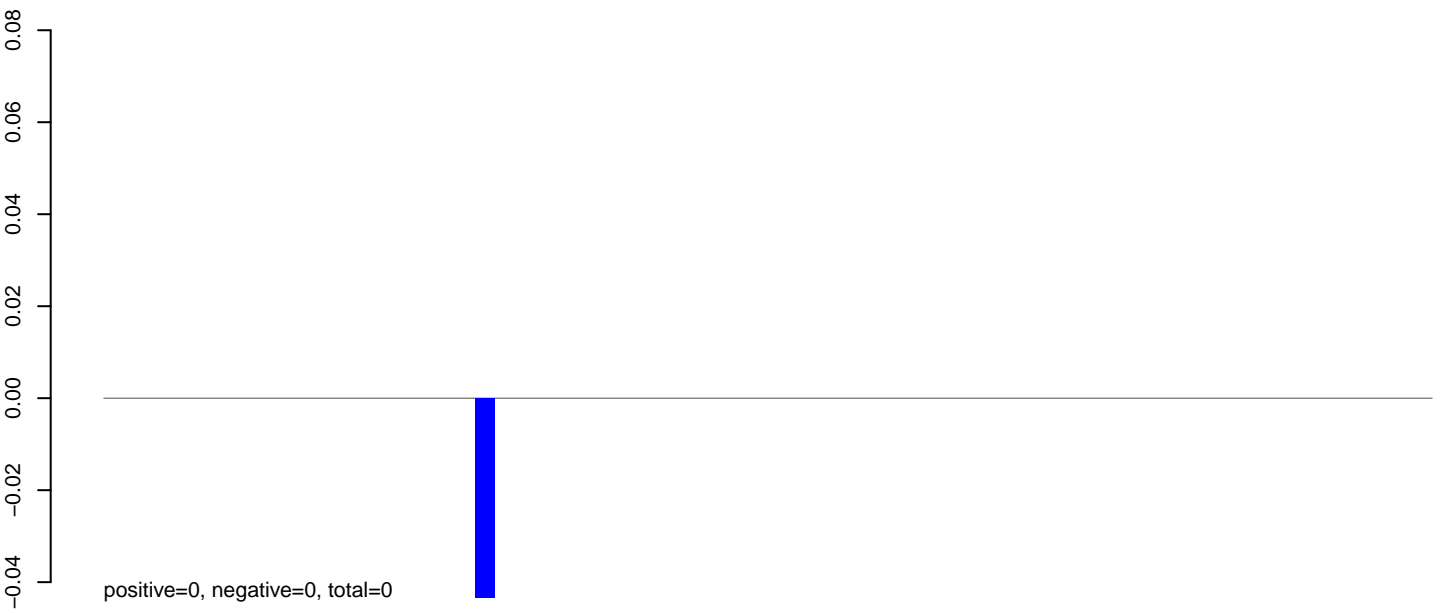
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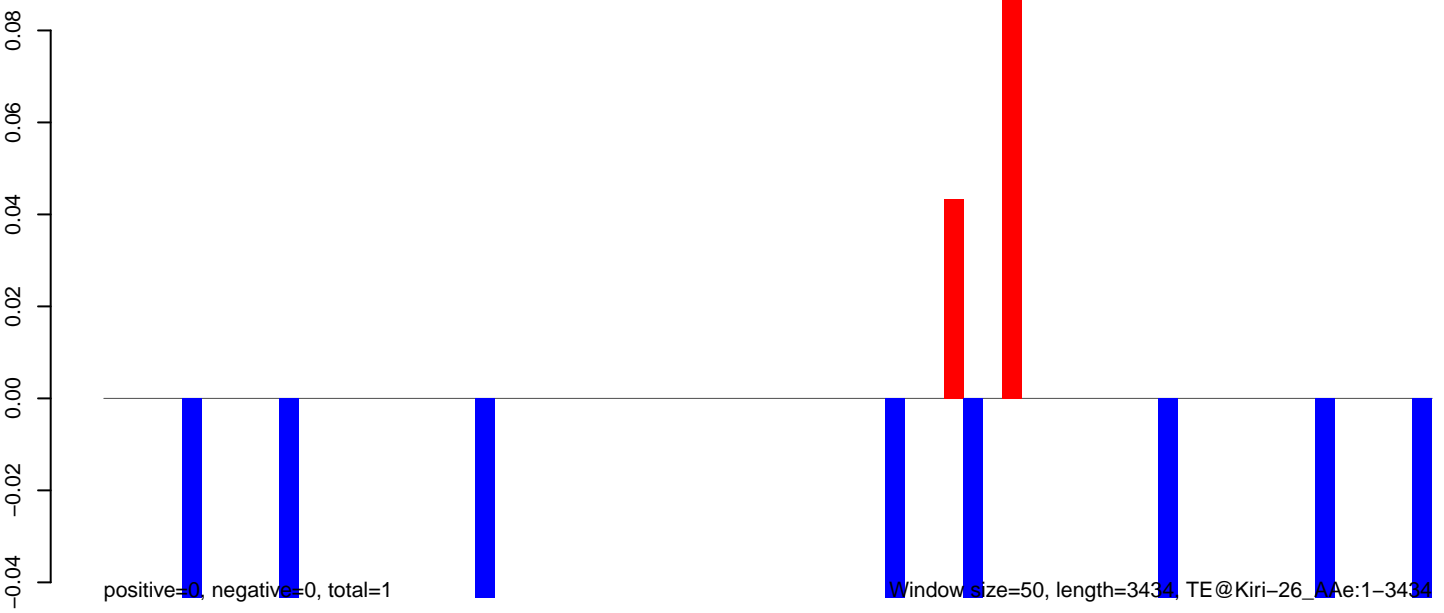
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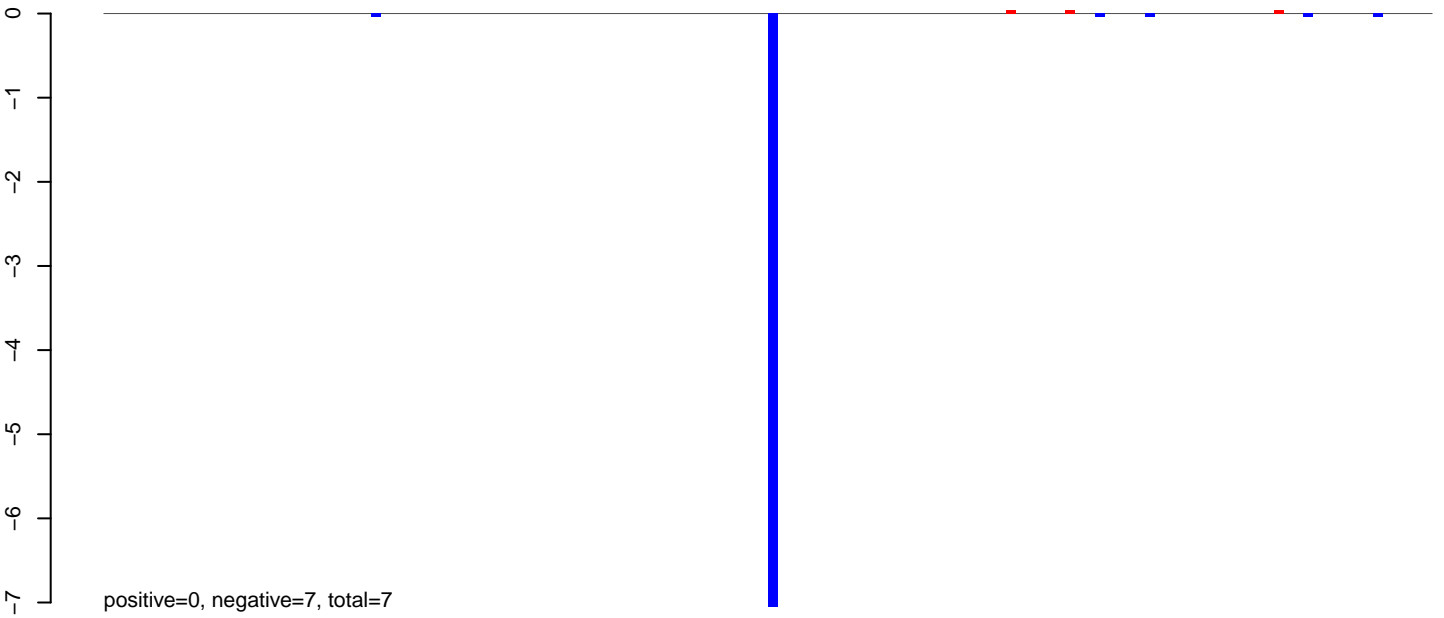


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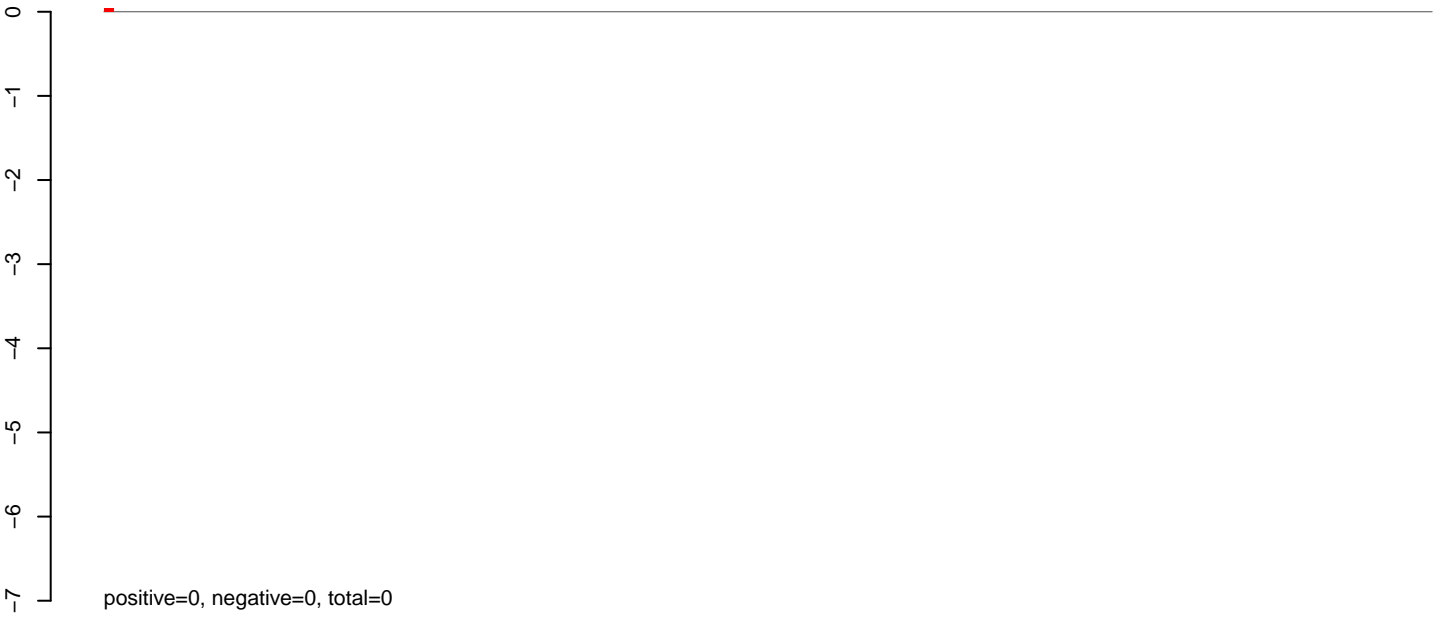


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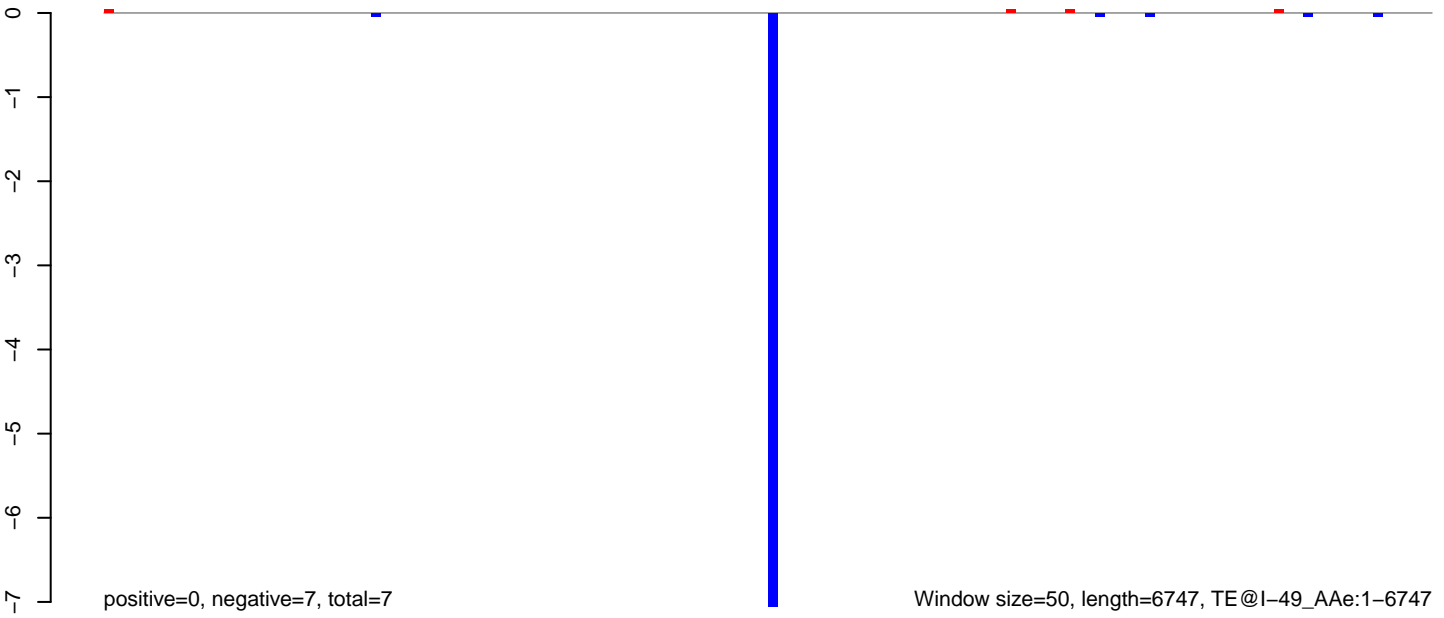
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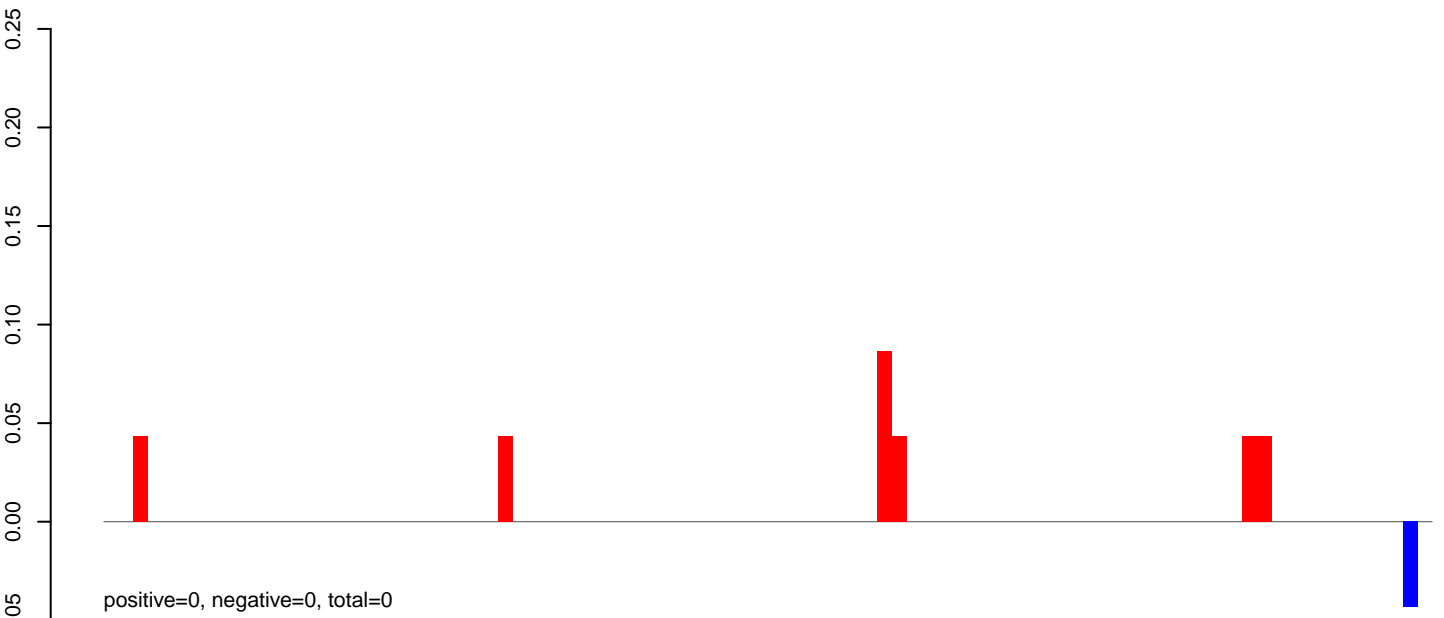
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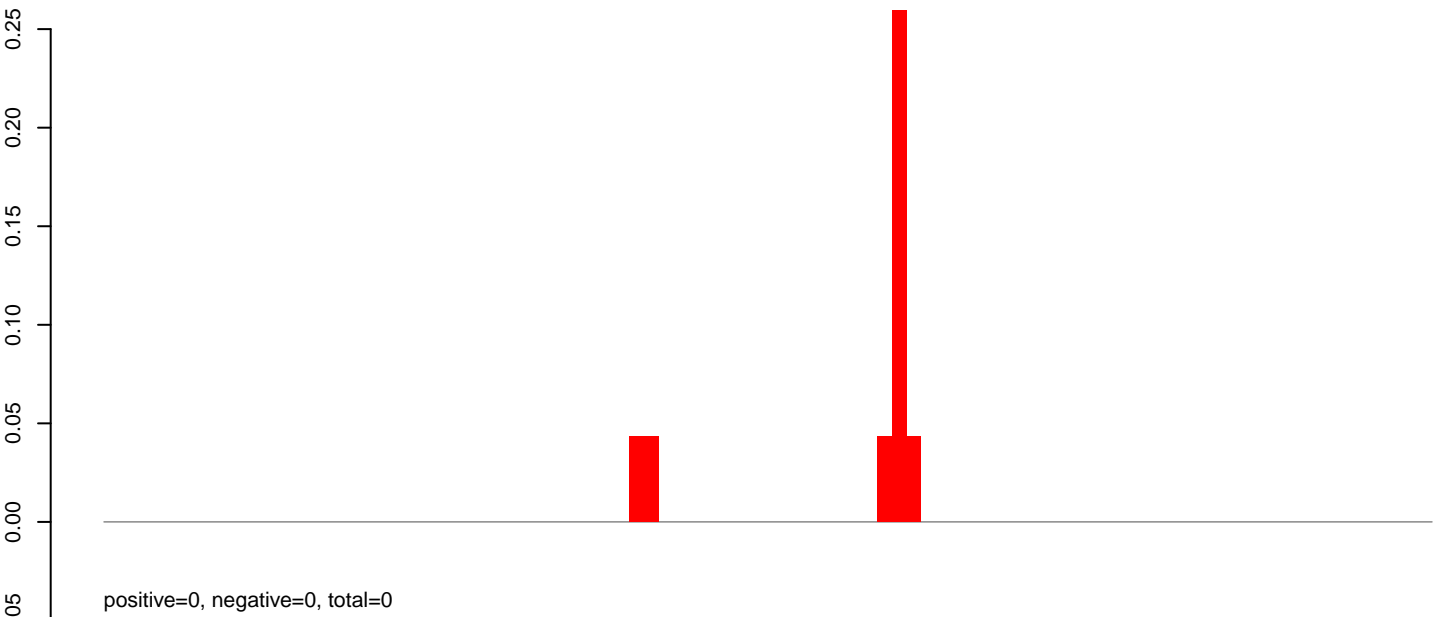
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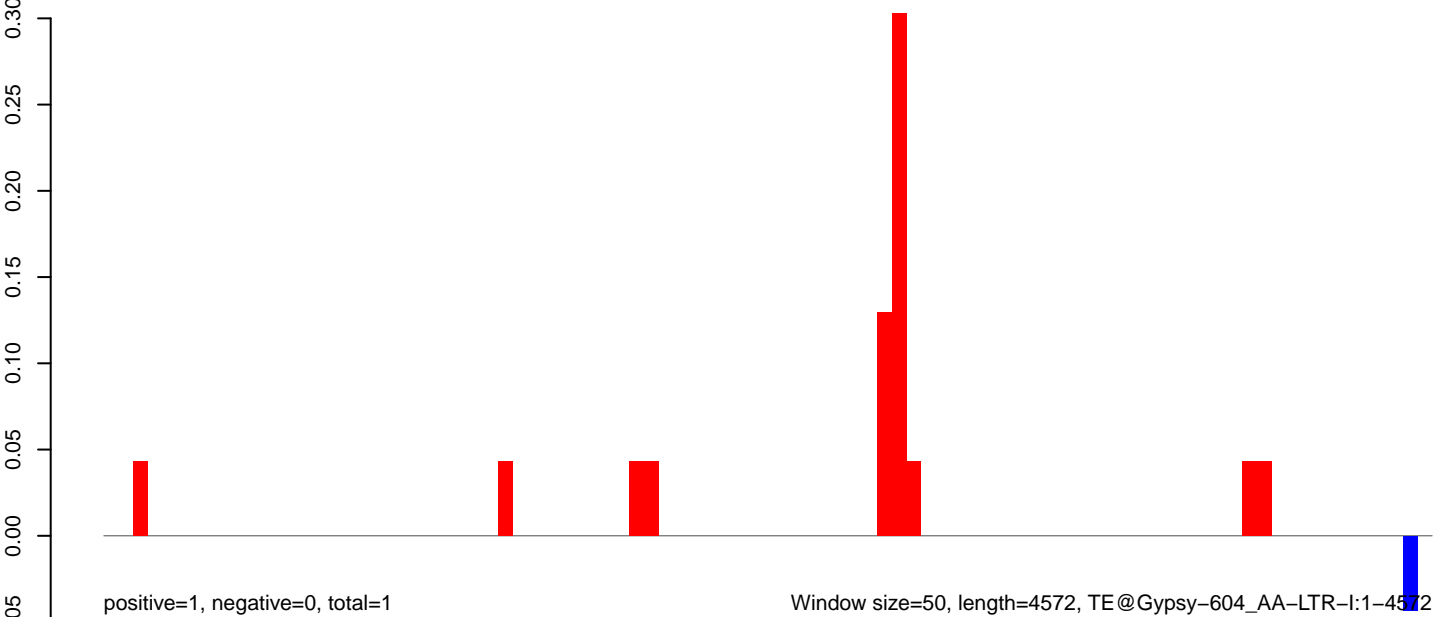
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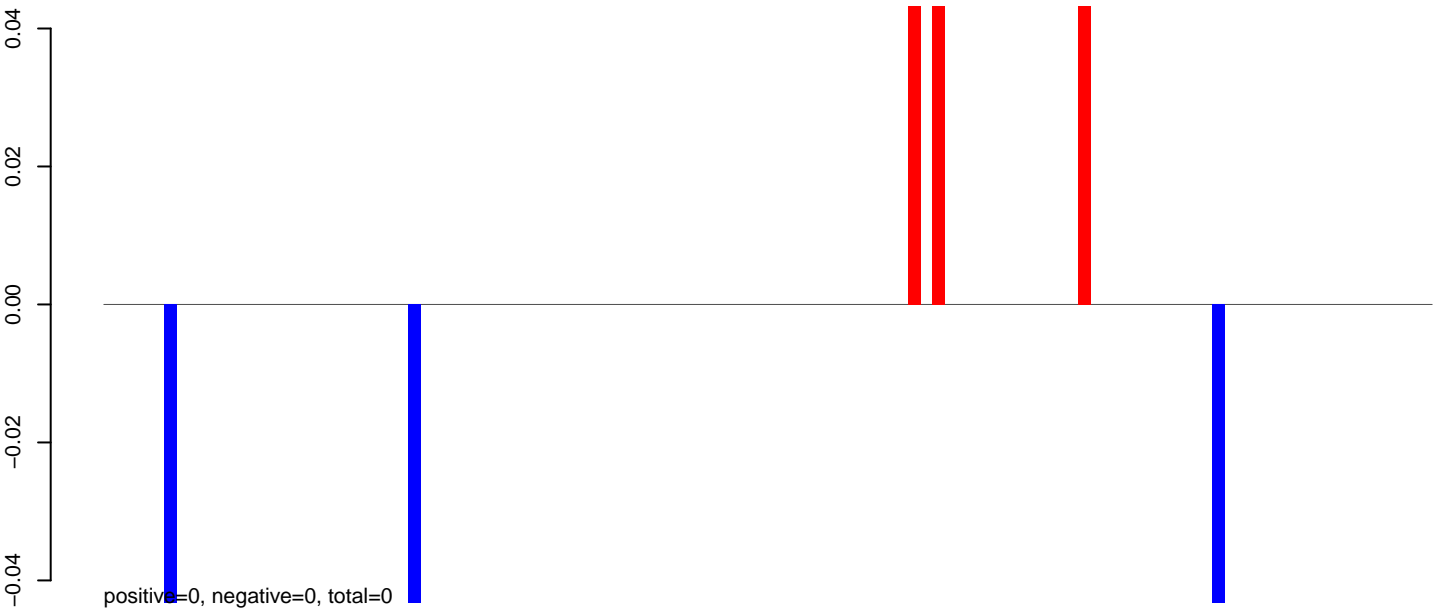
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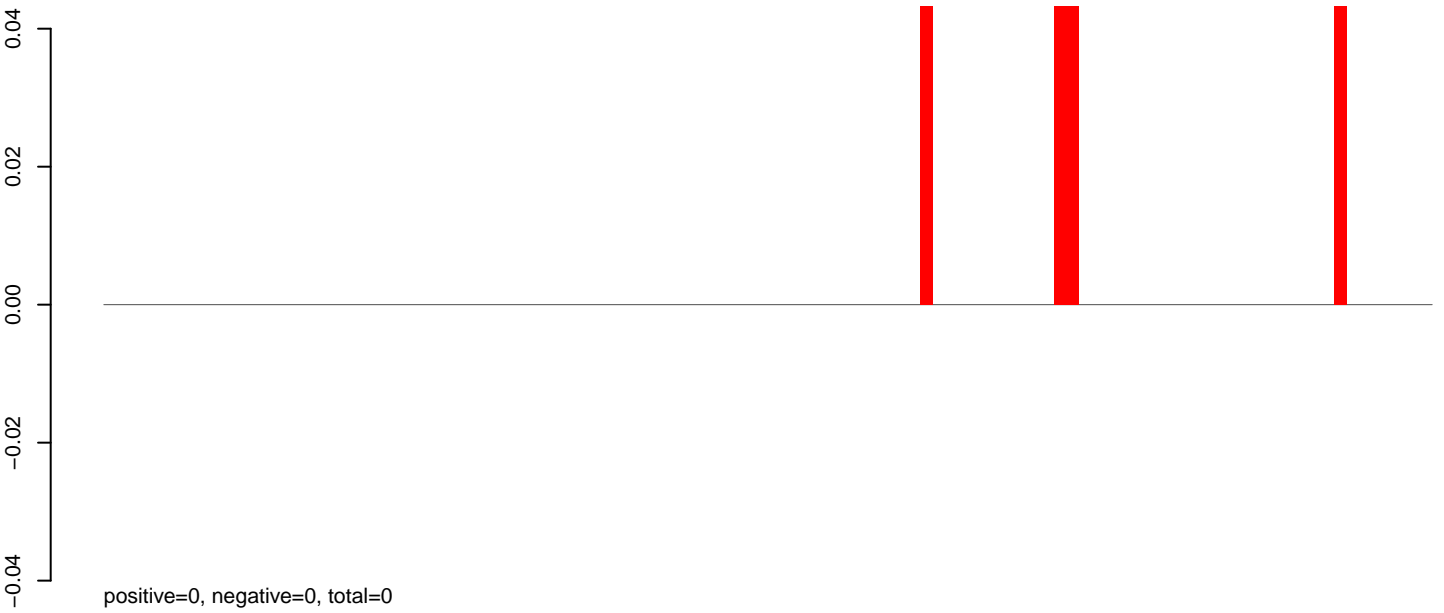
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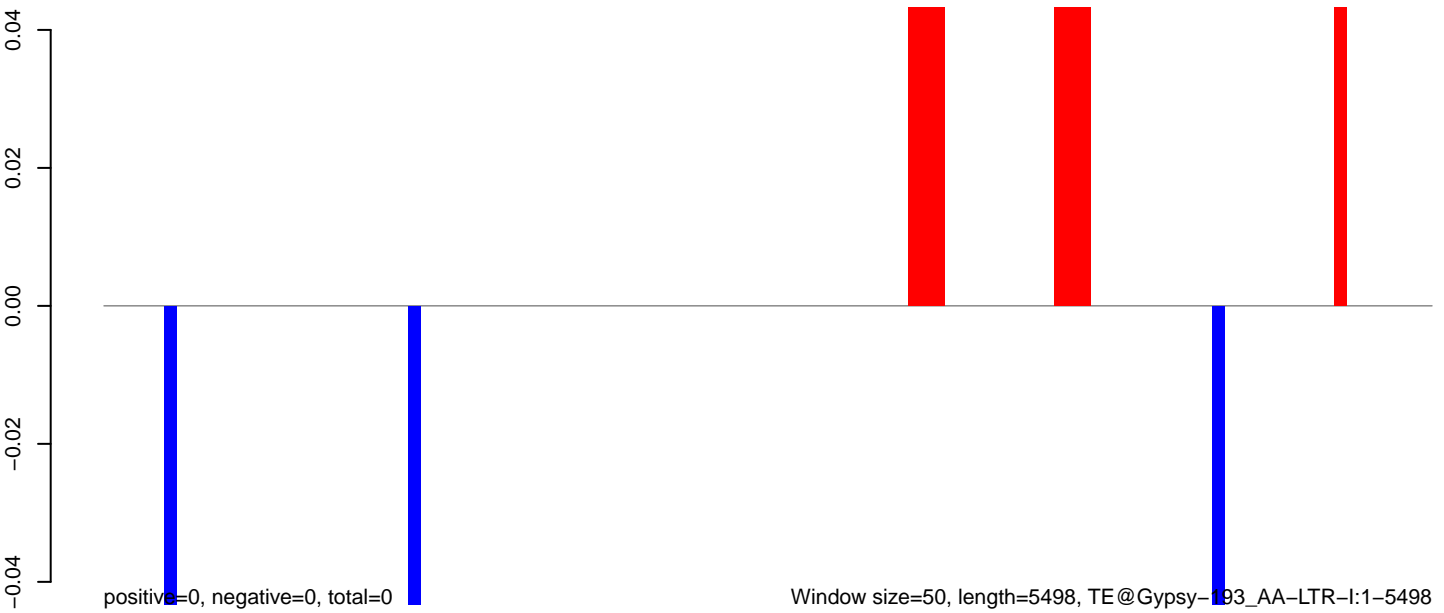
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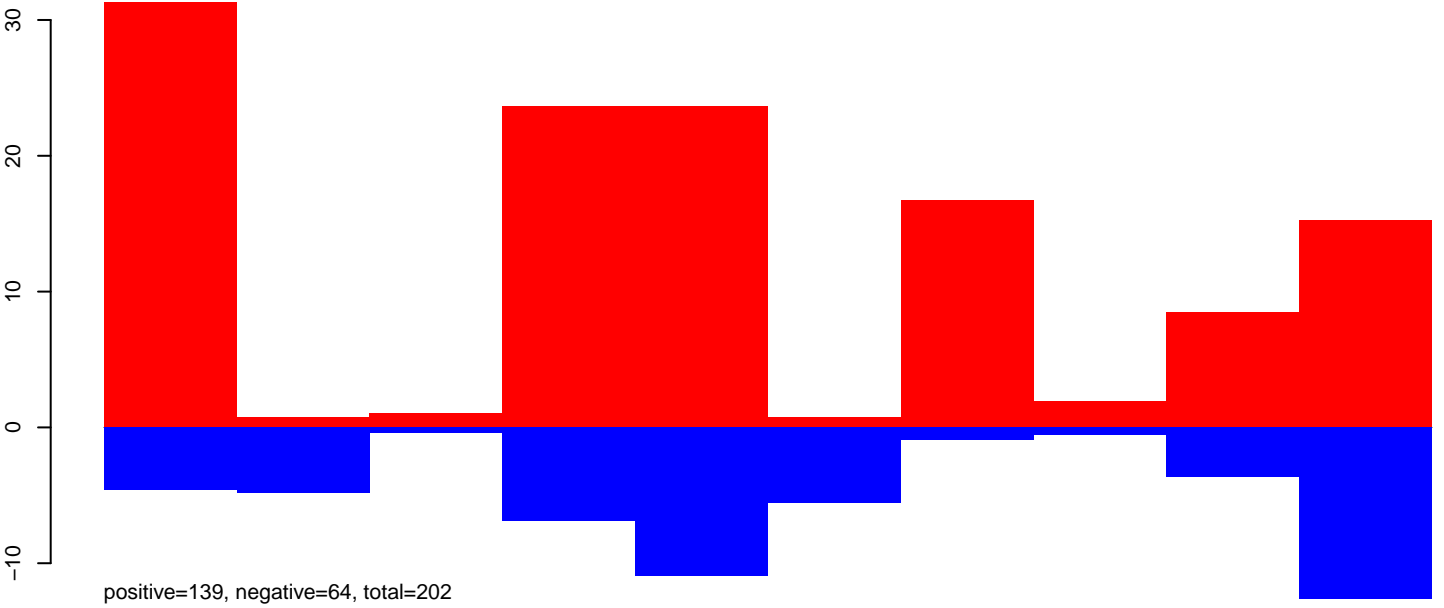


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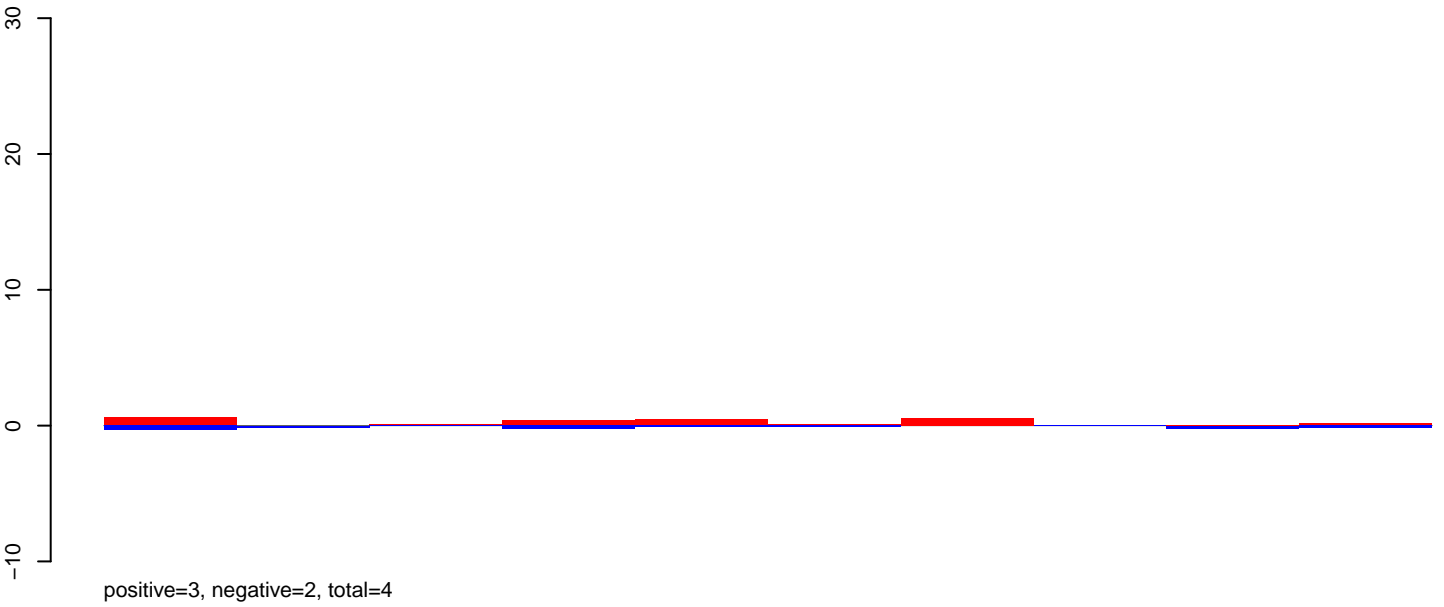


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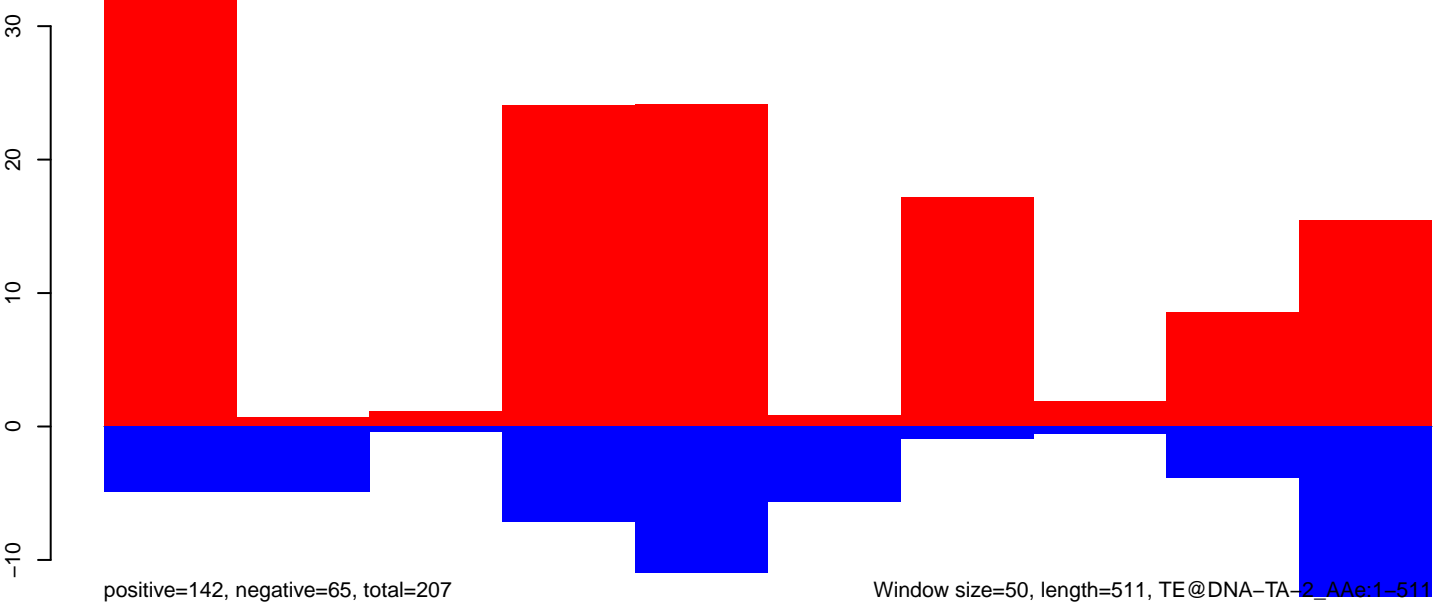
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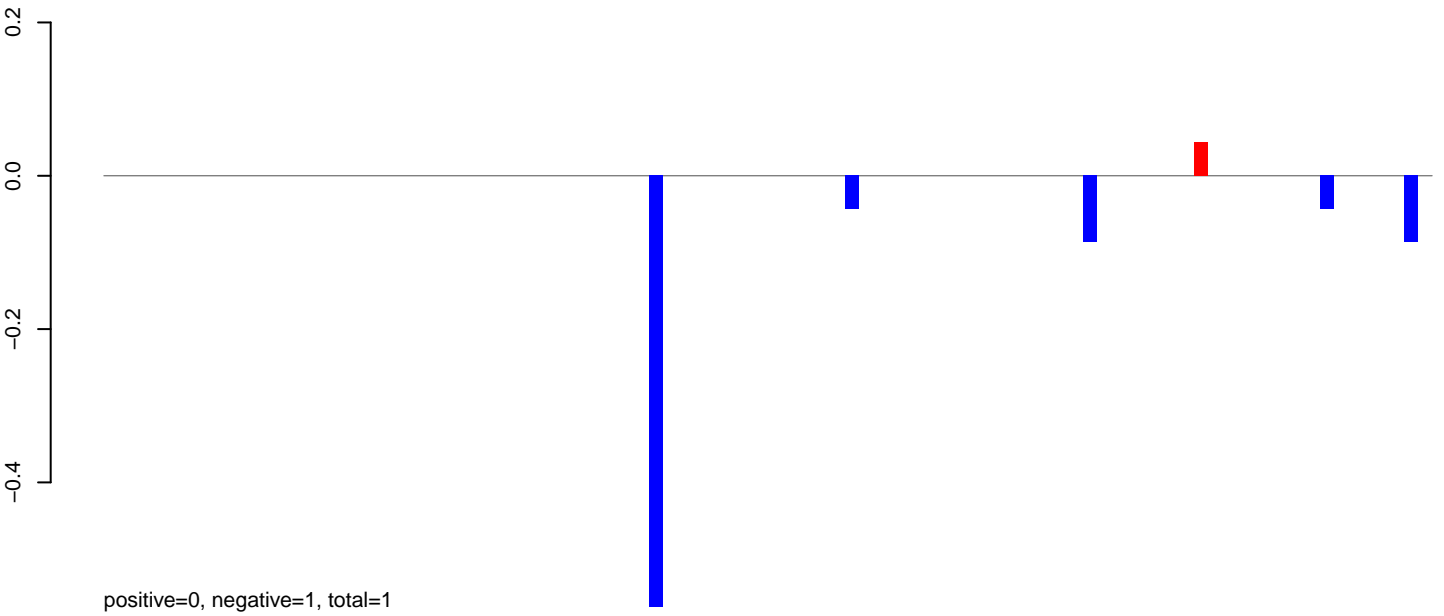
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



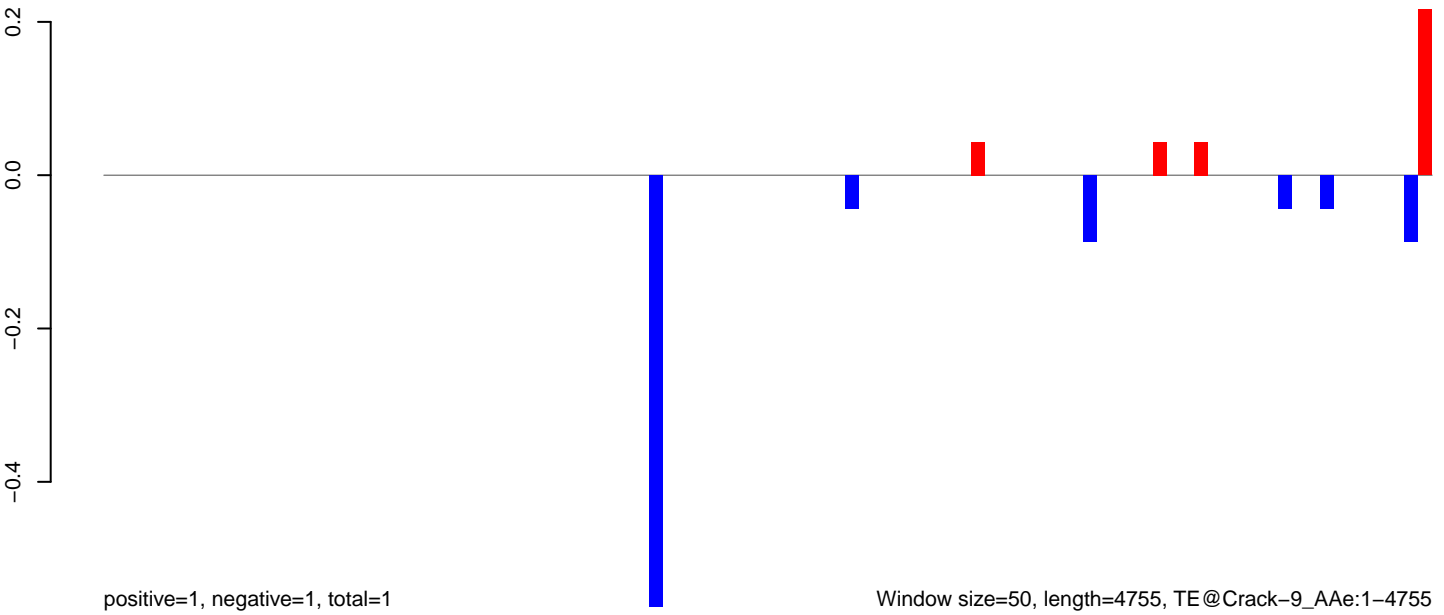
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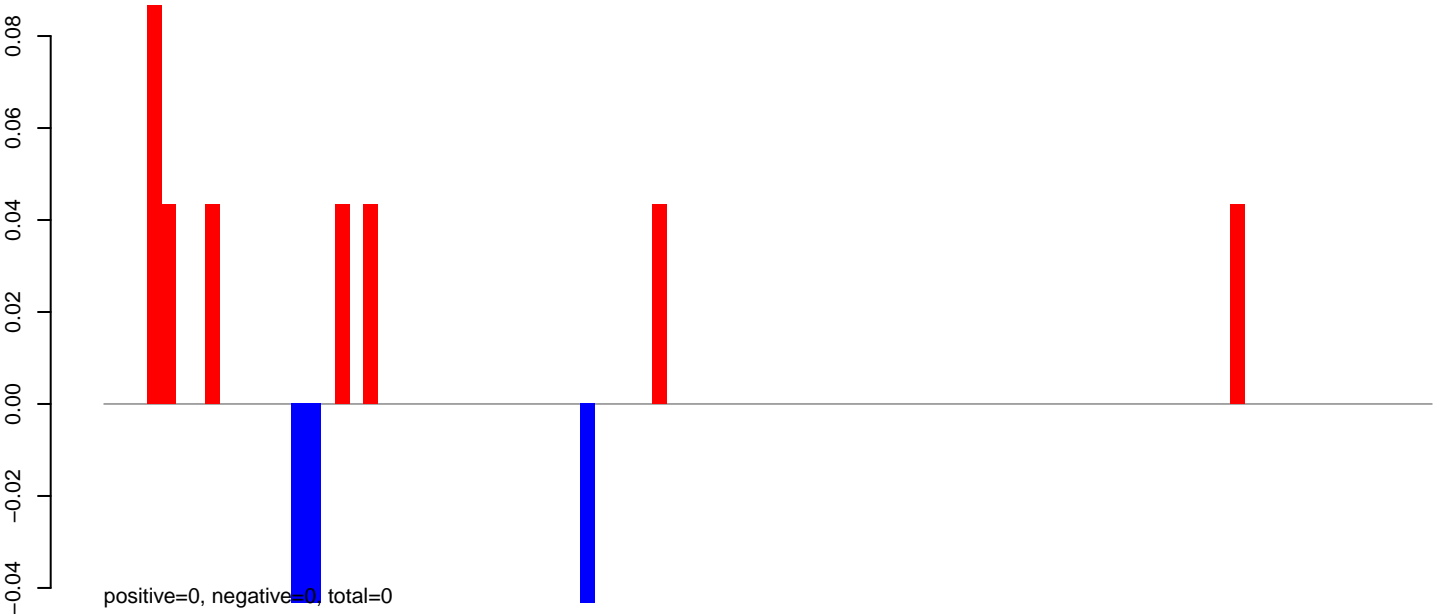
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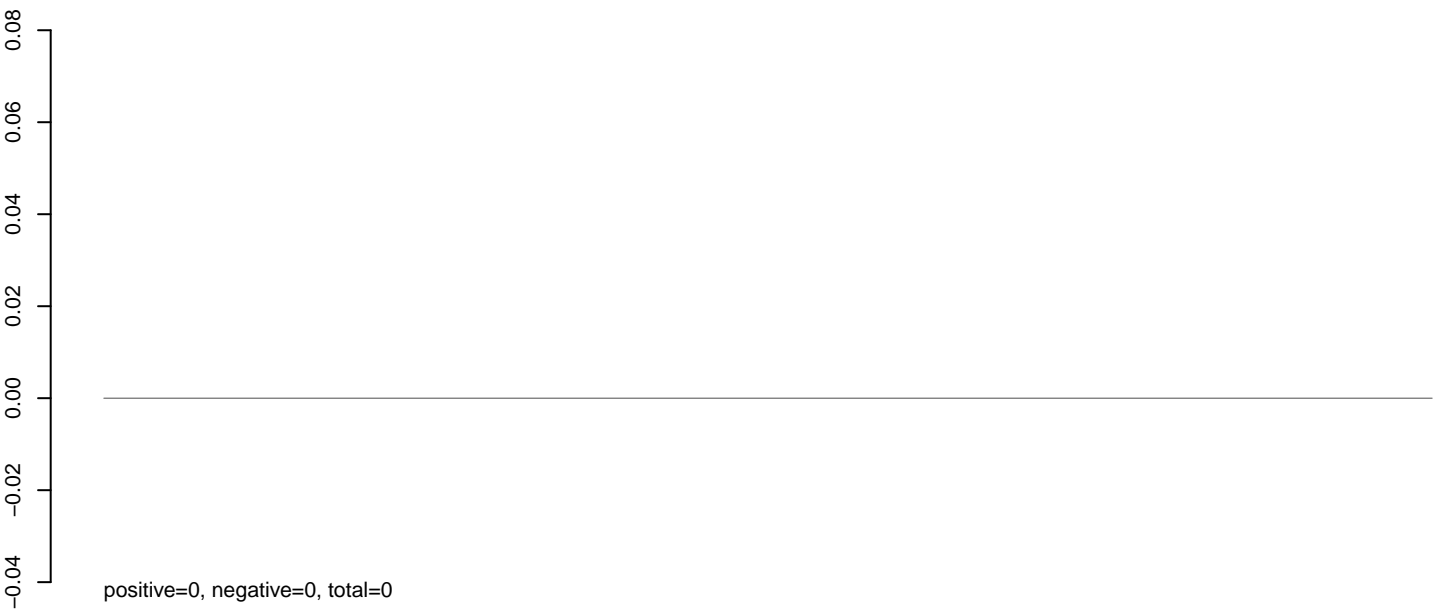
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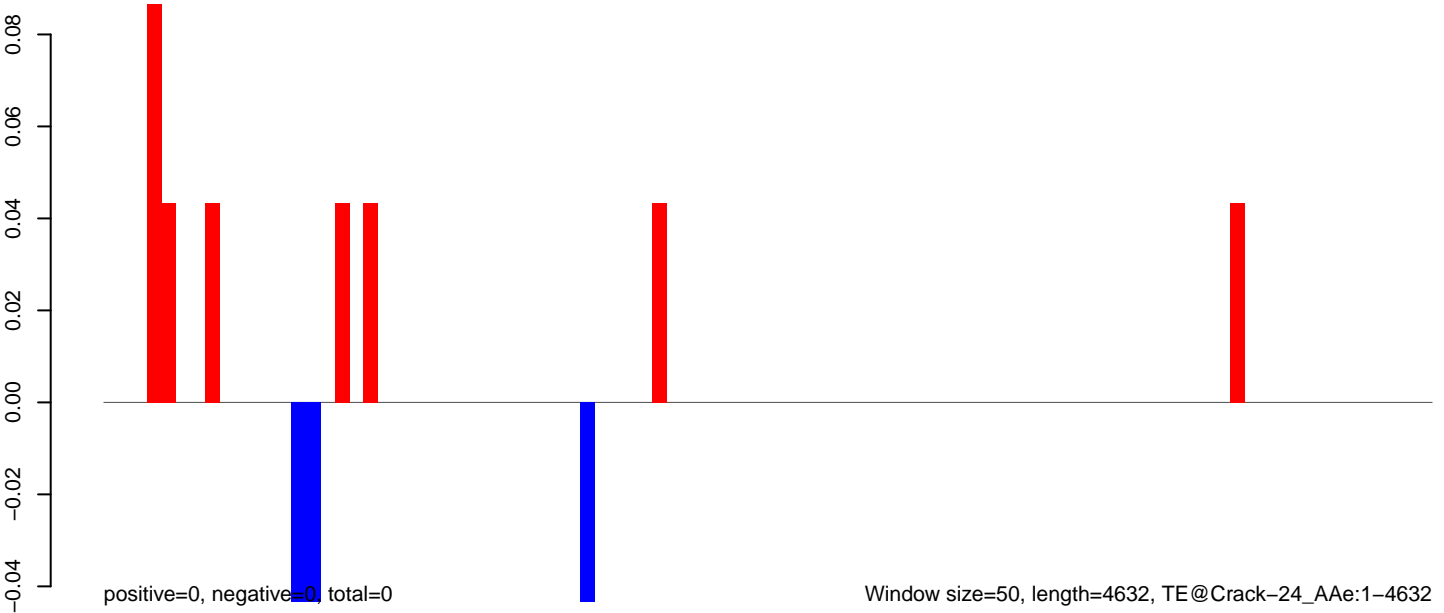
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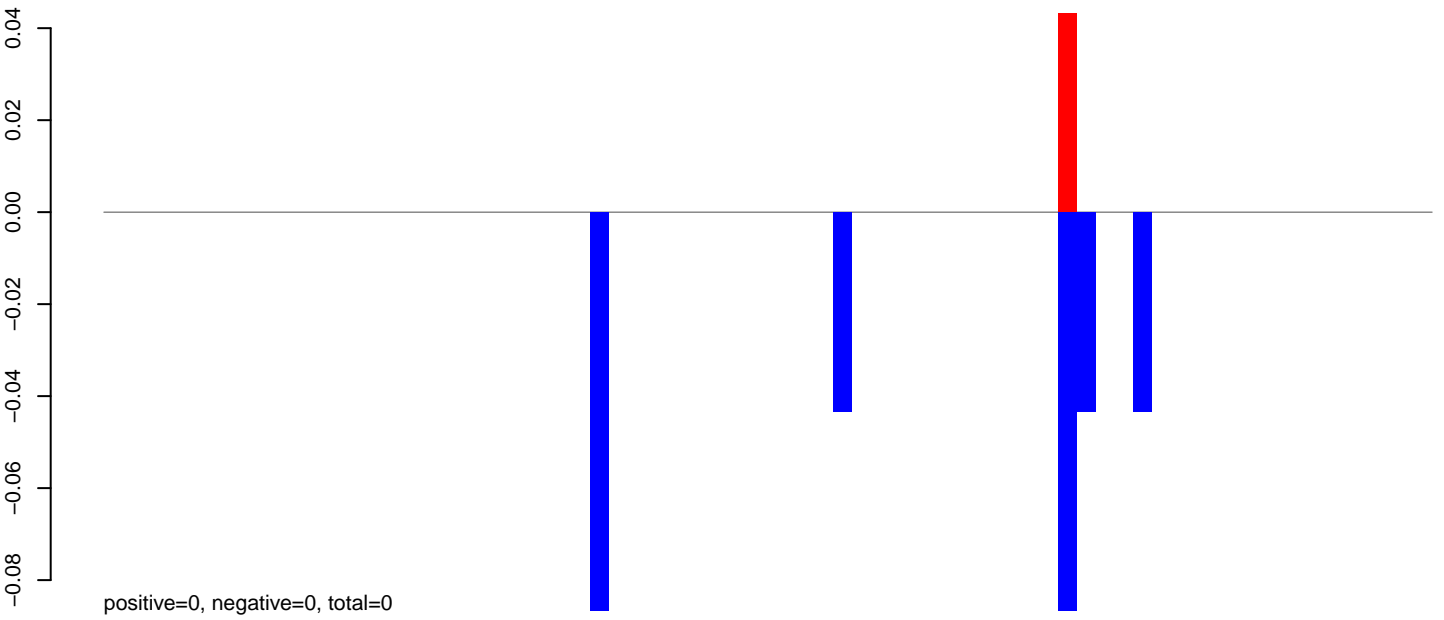
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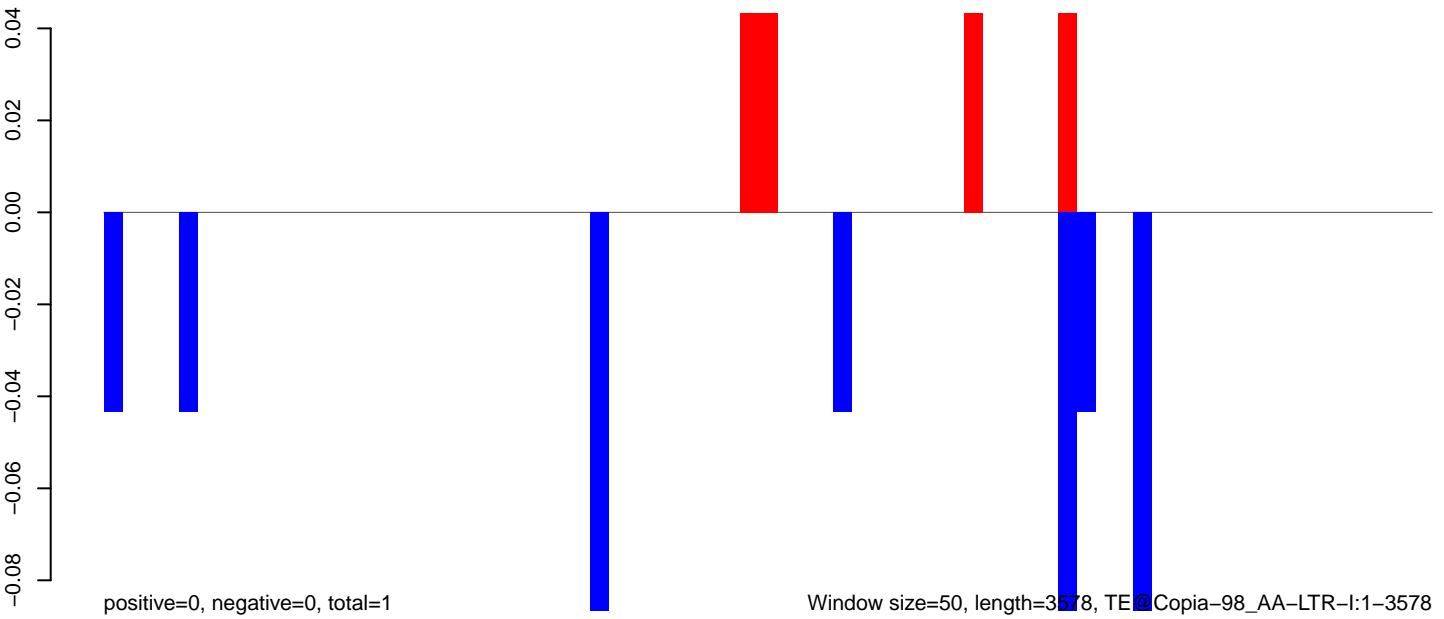
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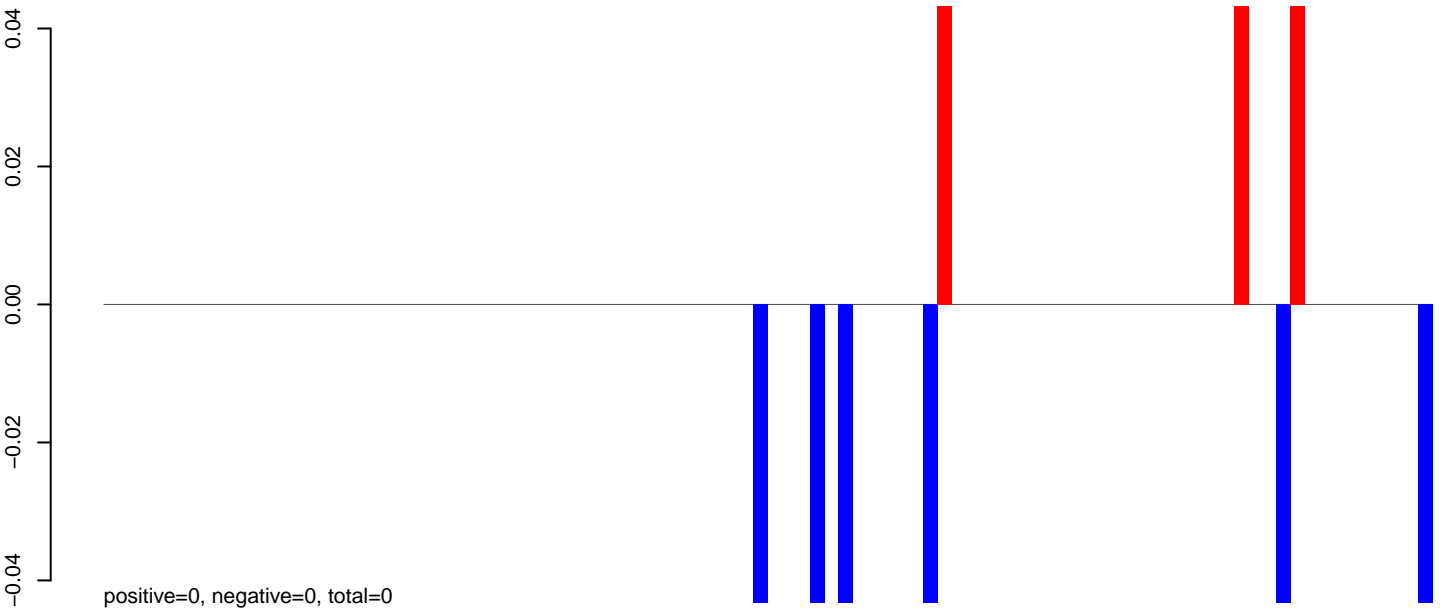


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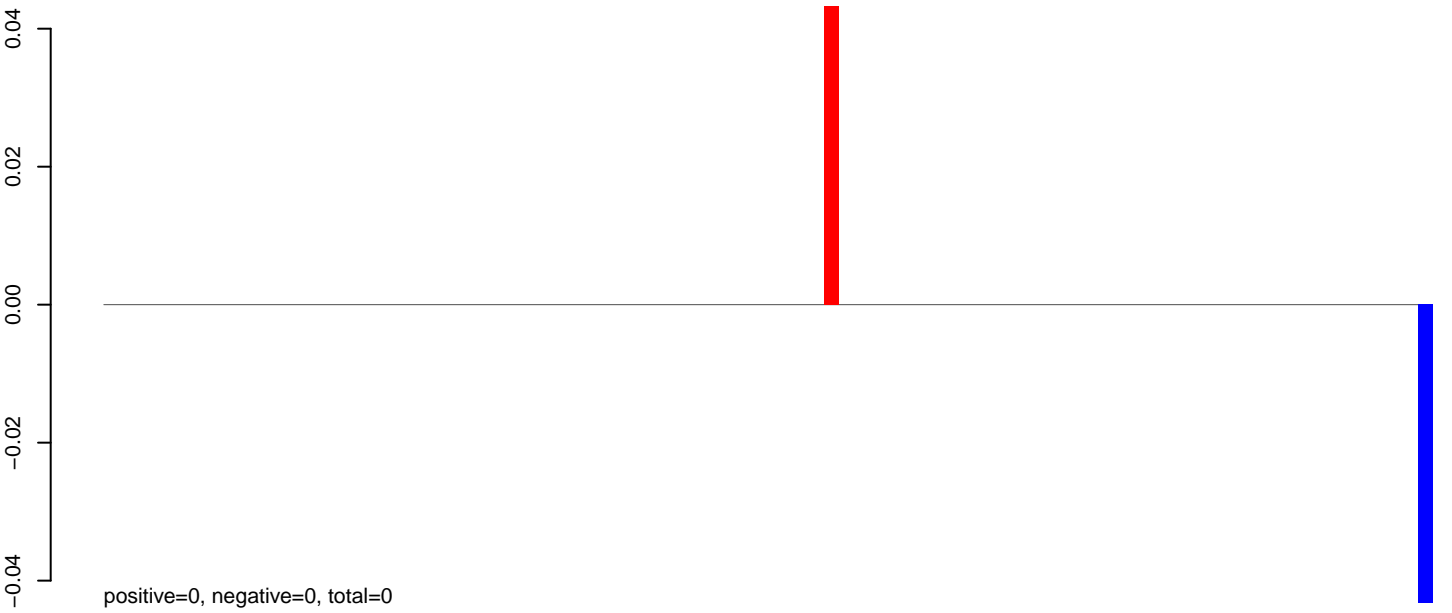


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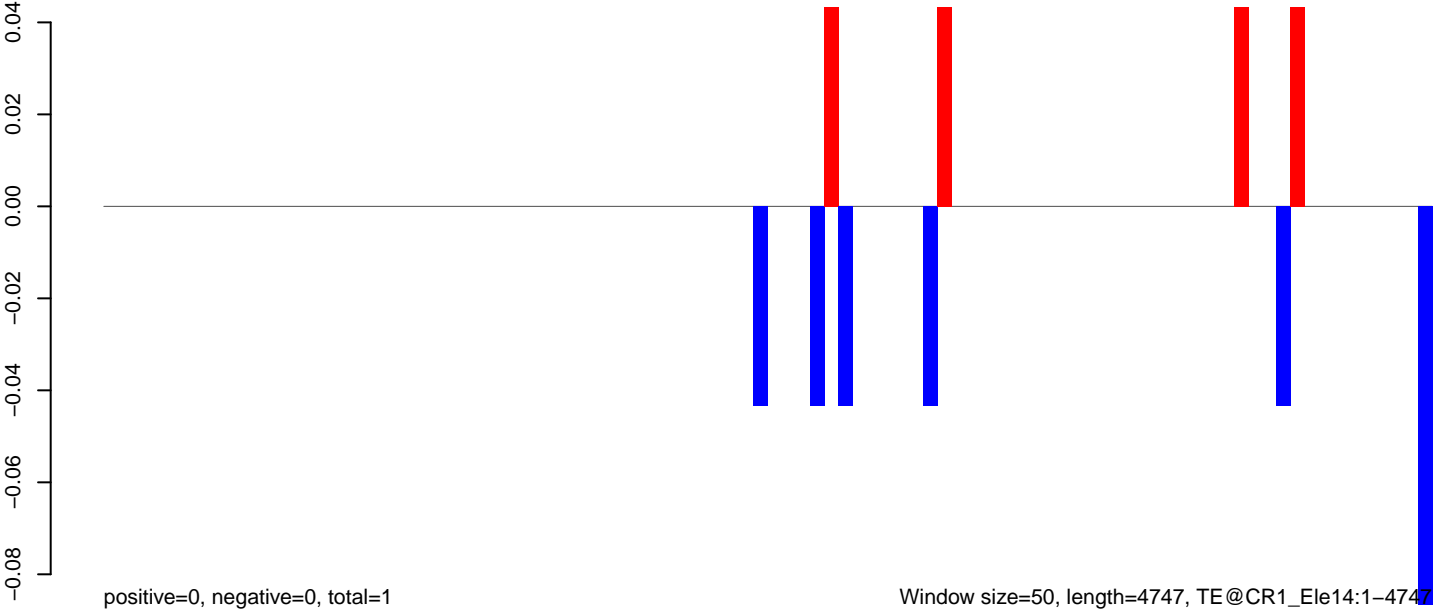
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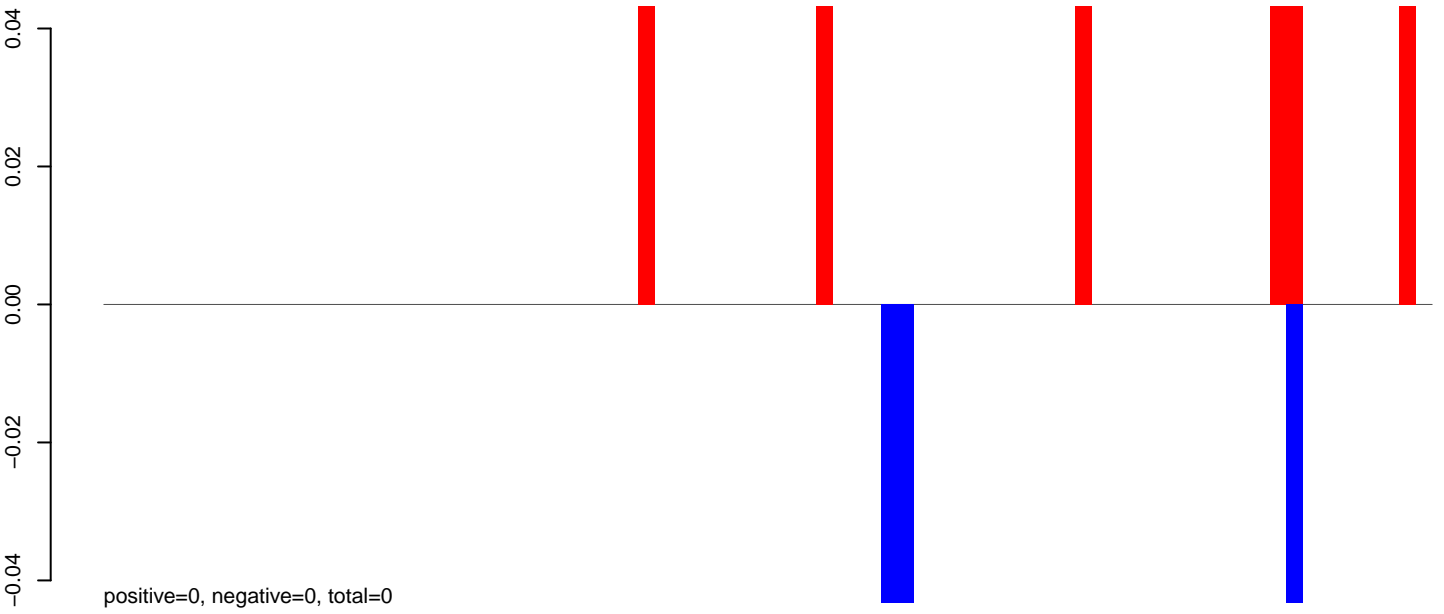
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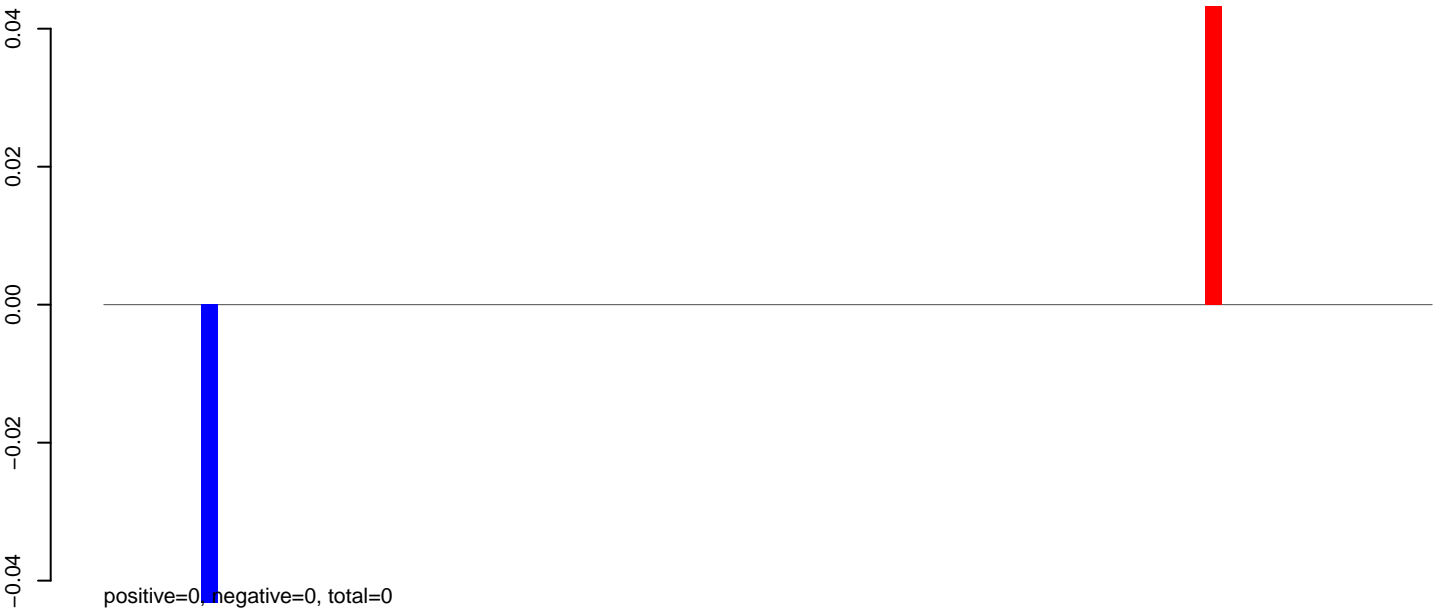
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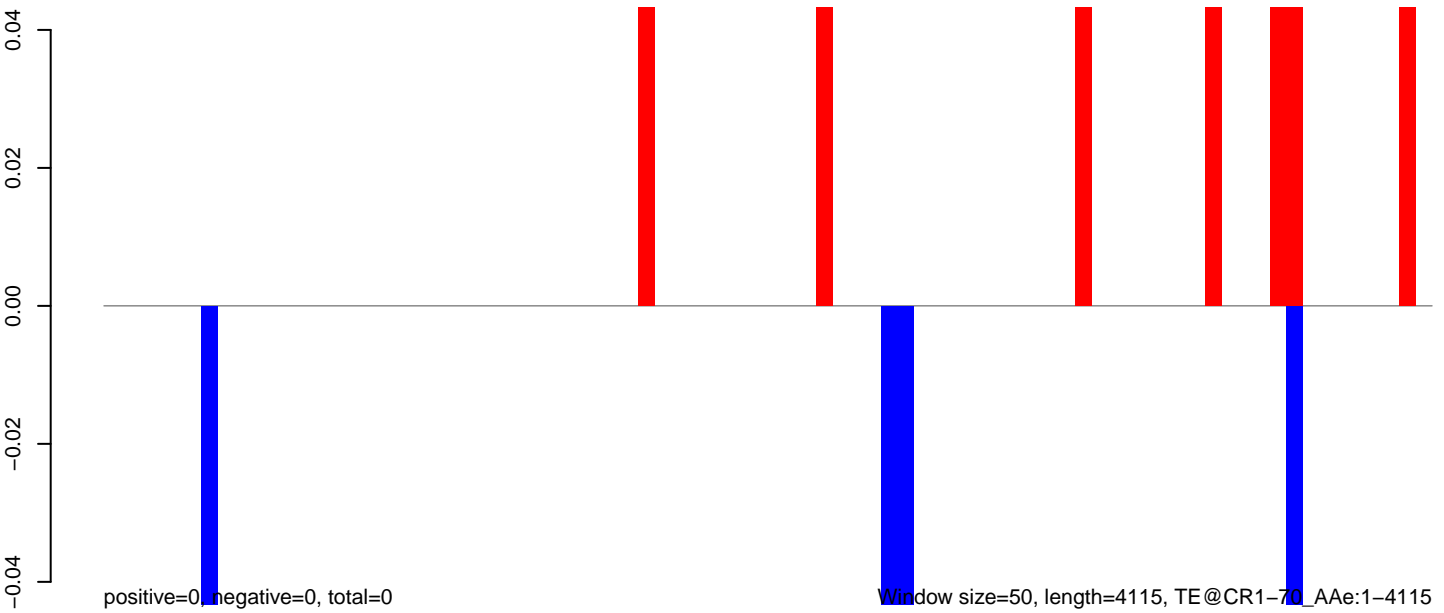
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



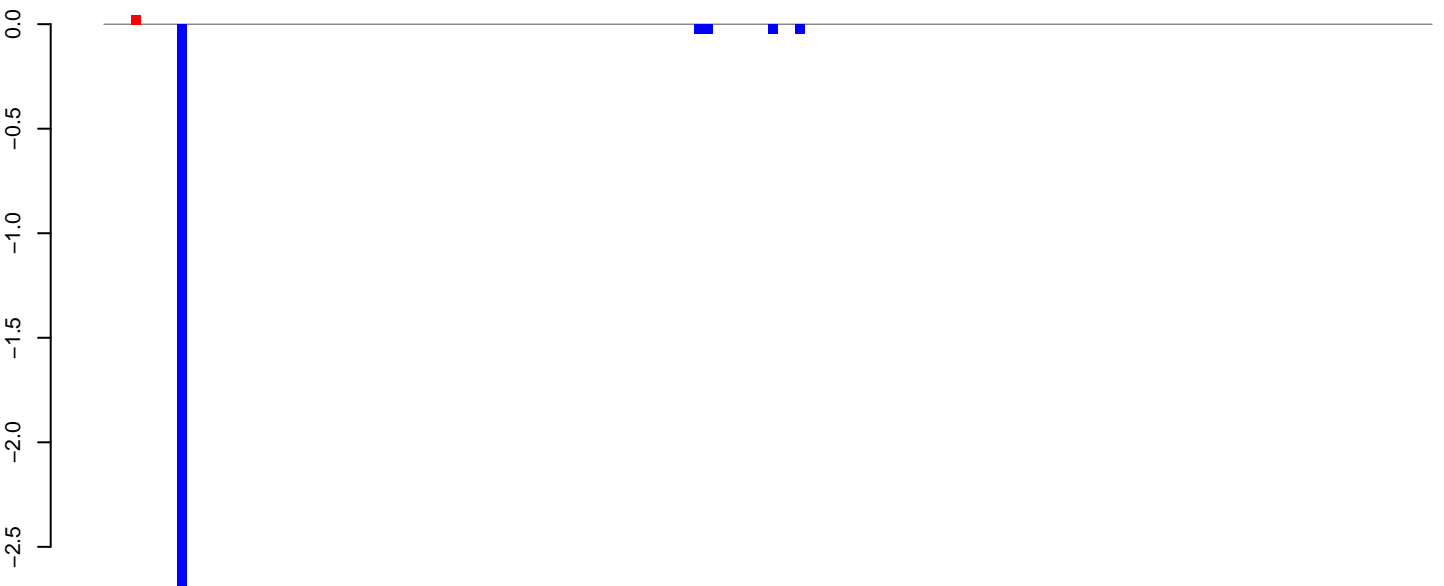
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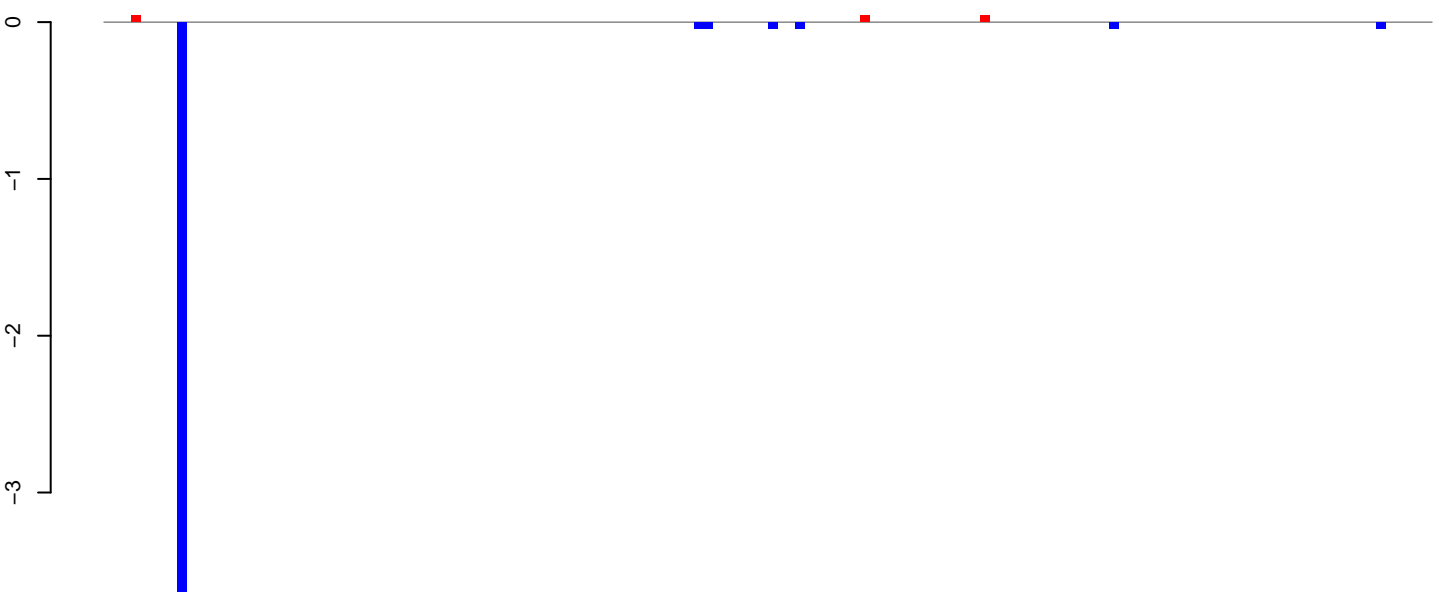
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=3, total=3

AeAeg_Aag2smallRNA_DENV3_rep2.rep

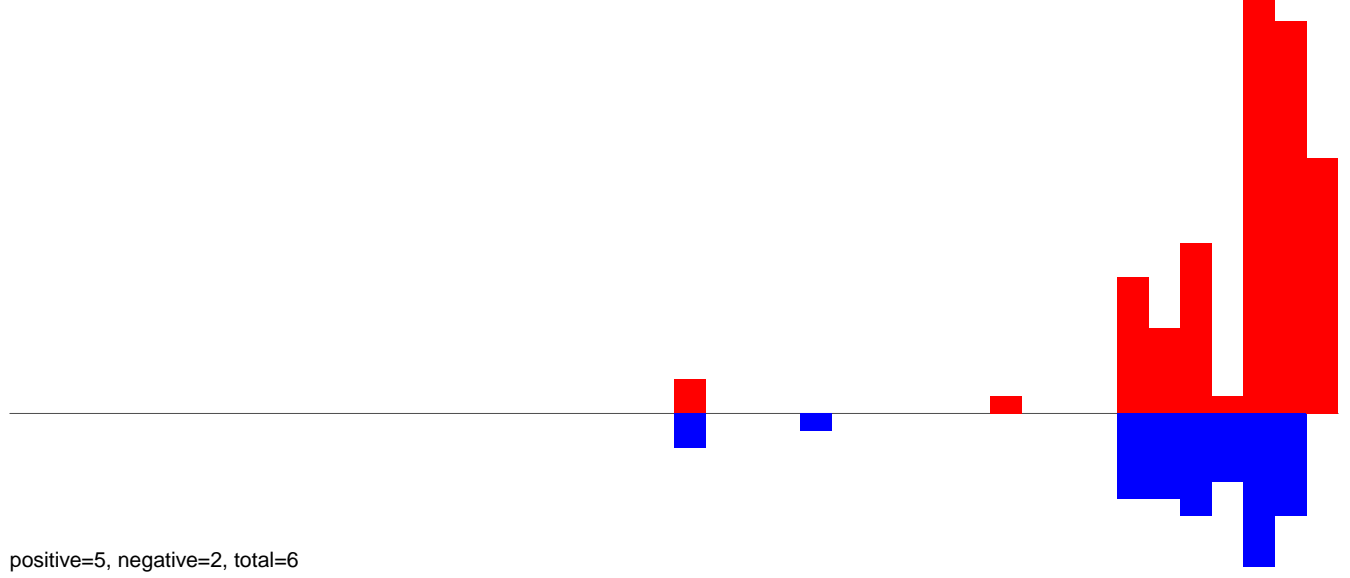


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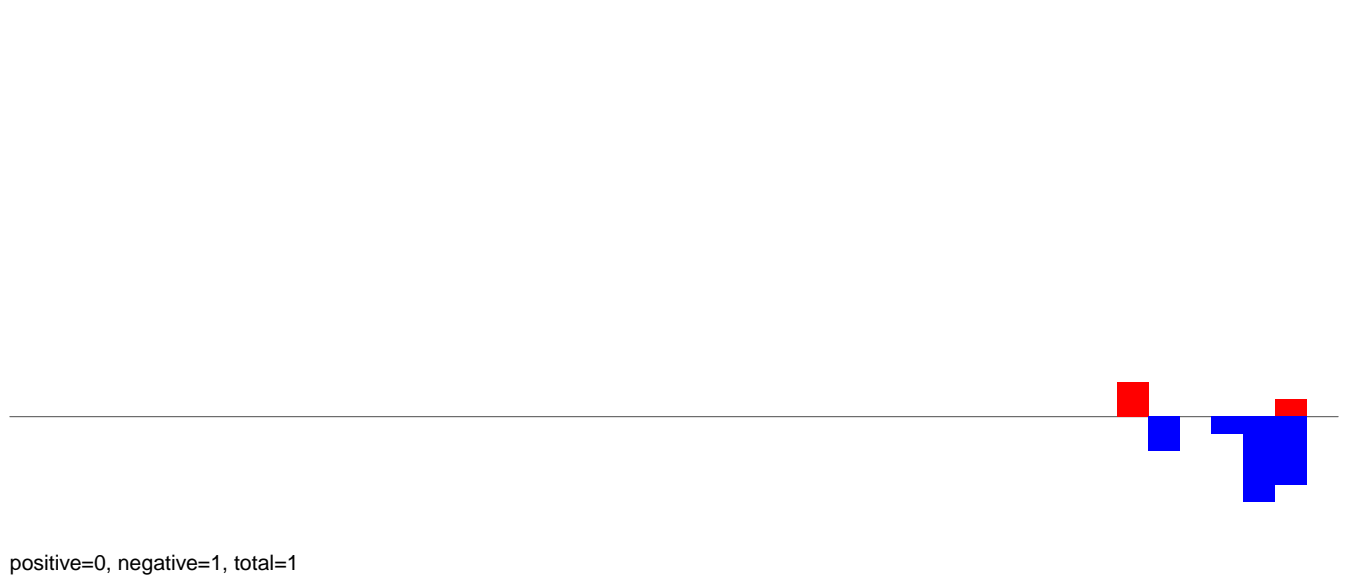
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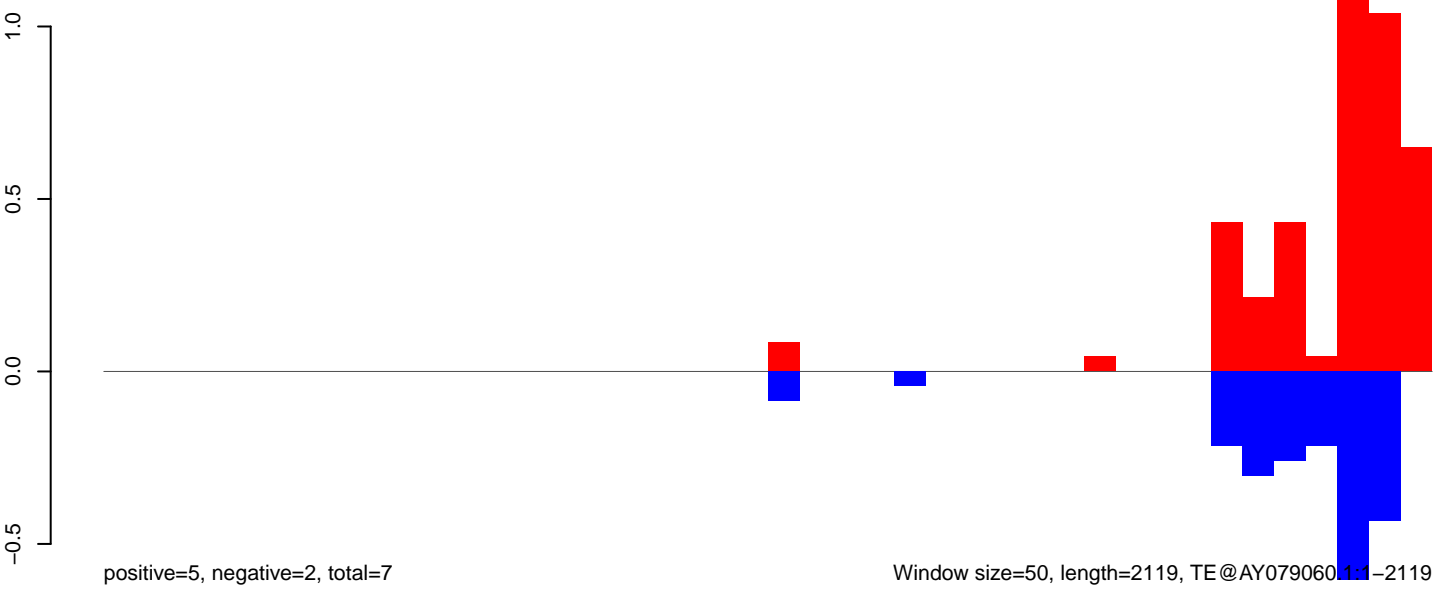
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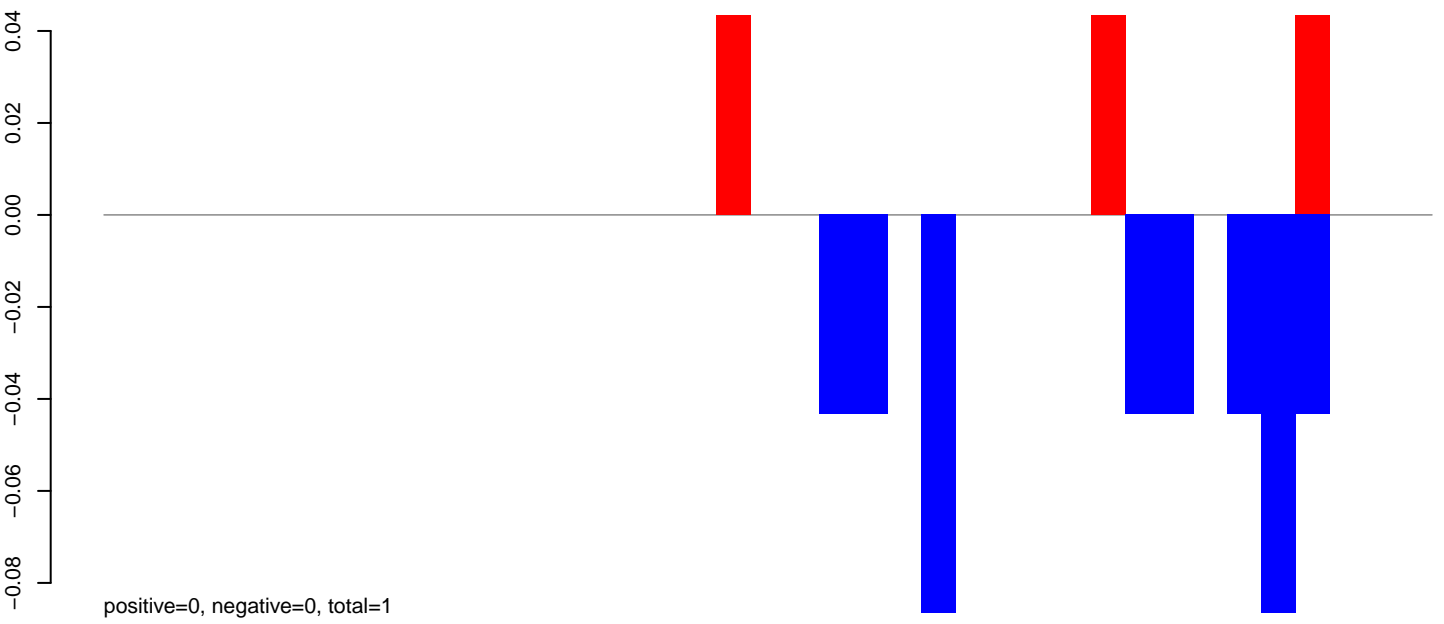


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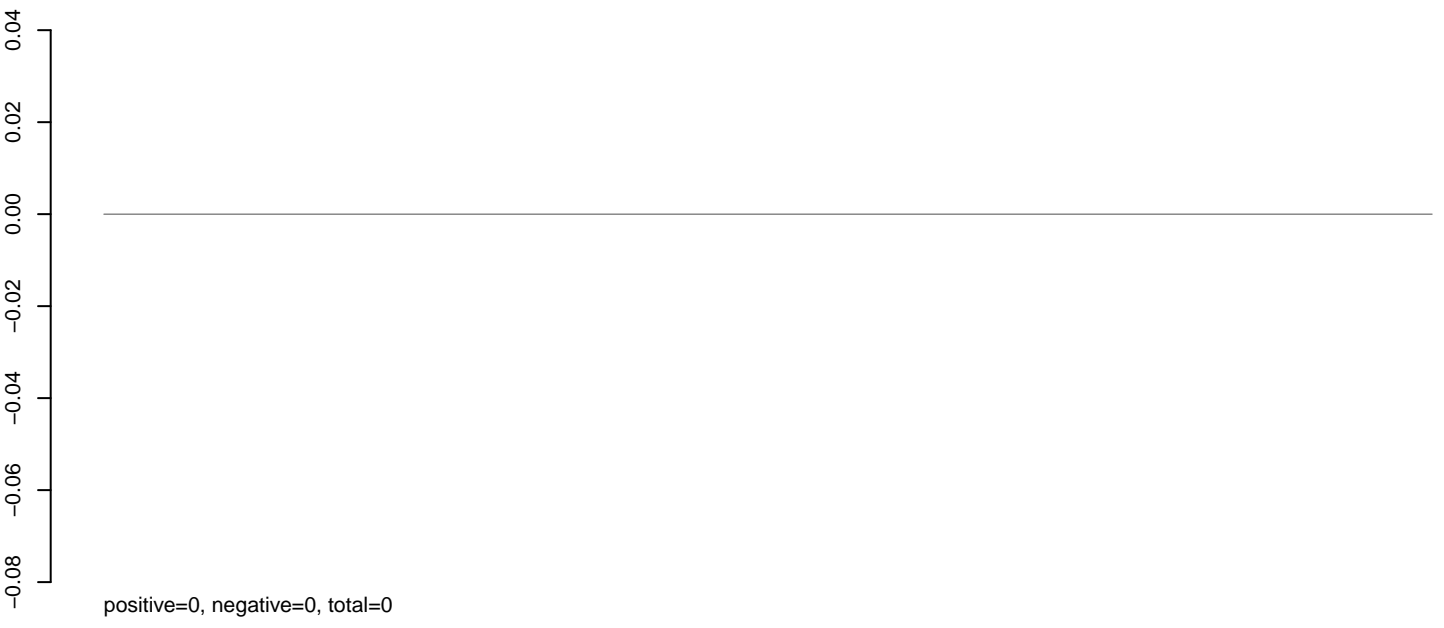


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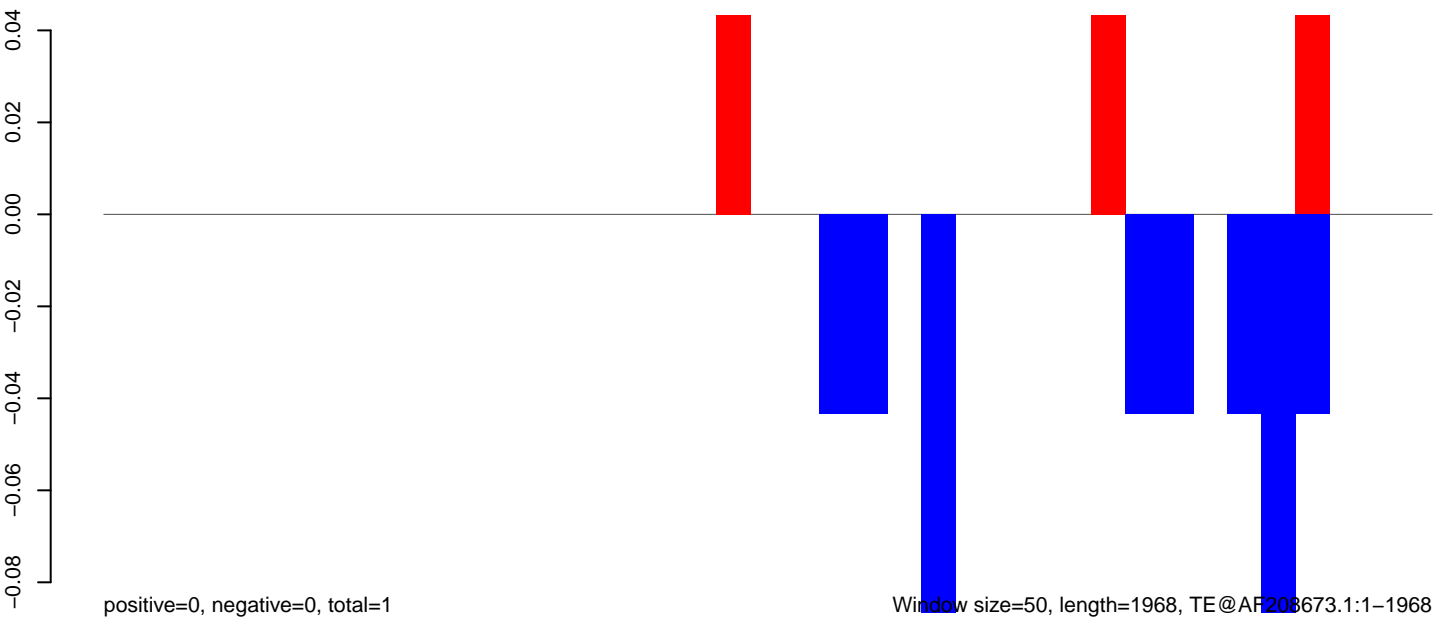
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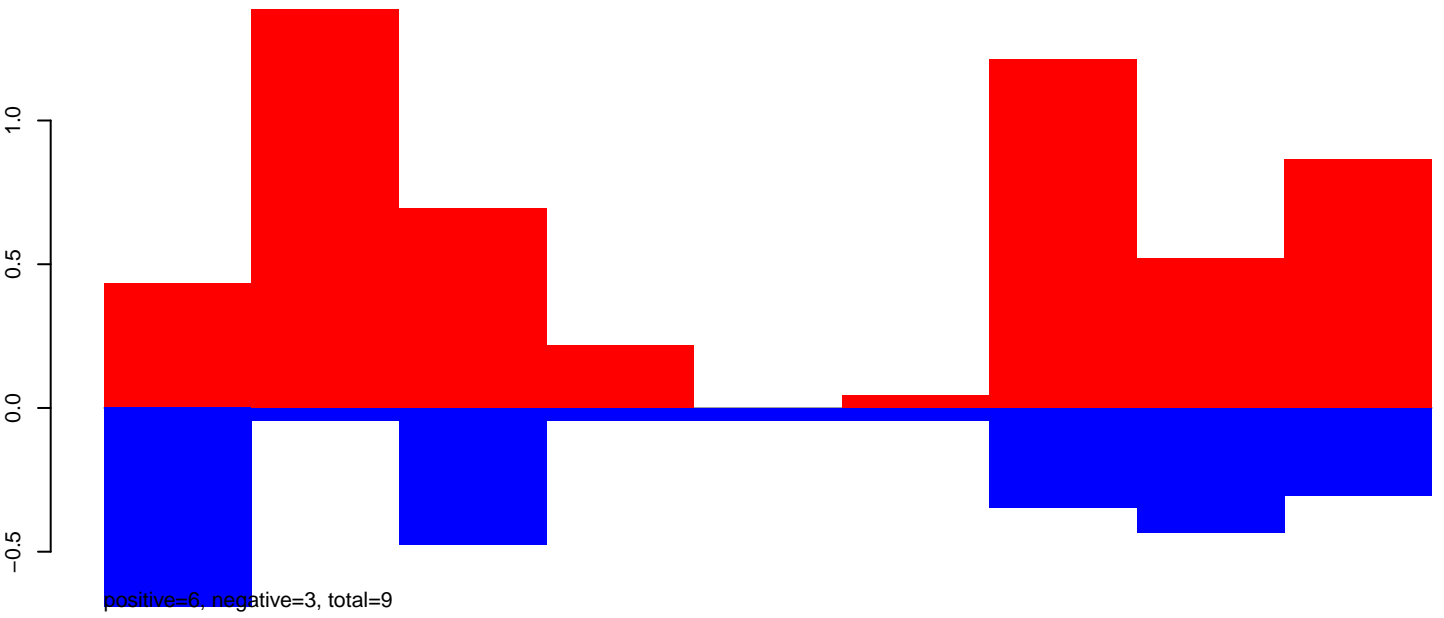
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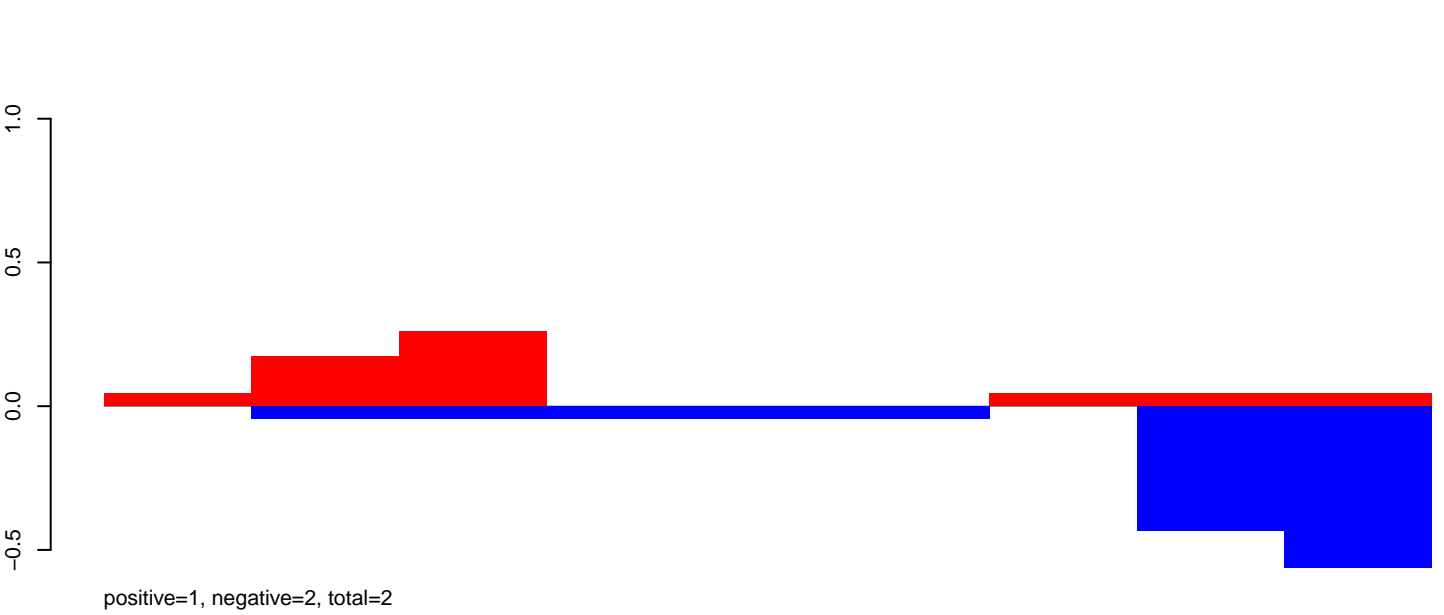
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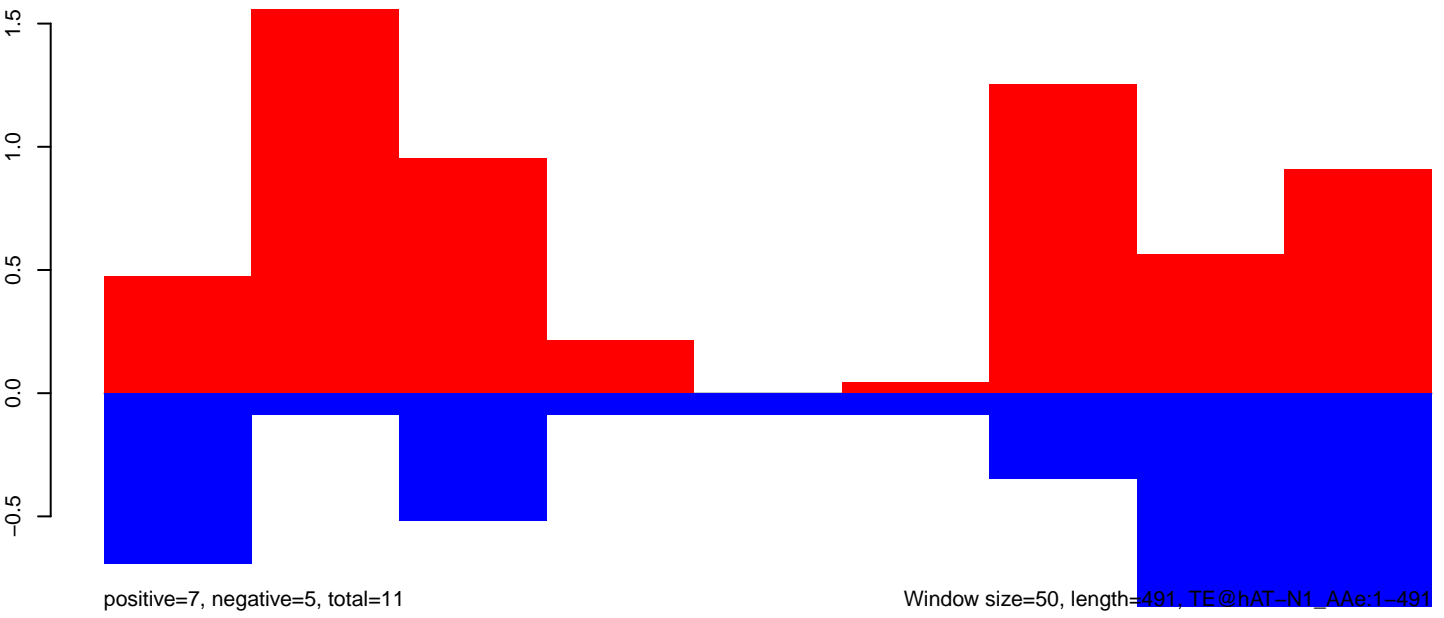
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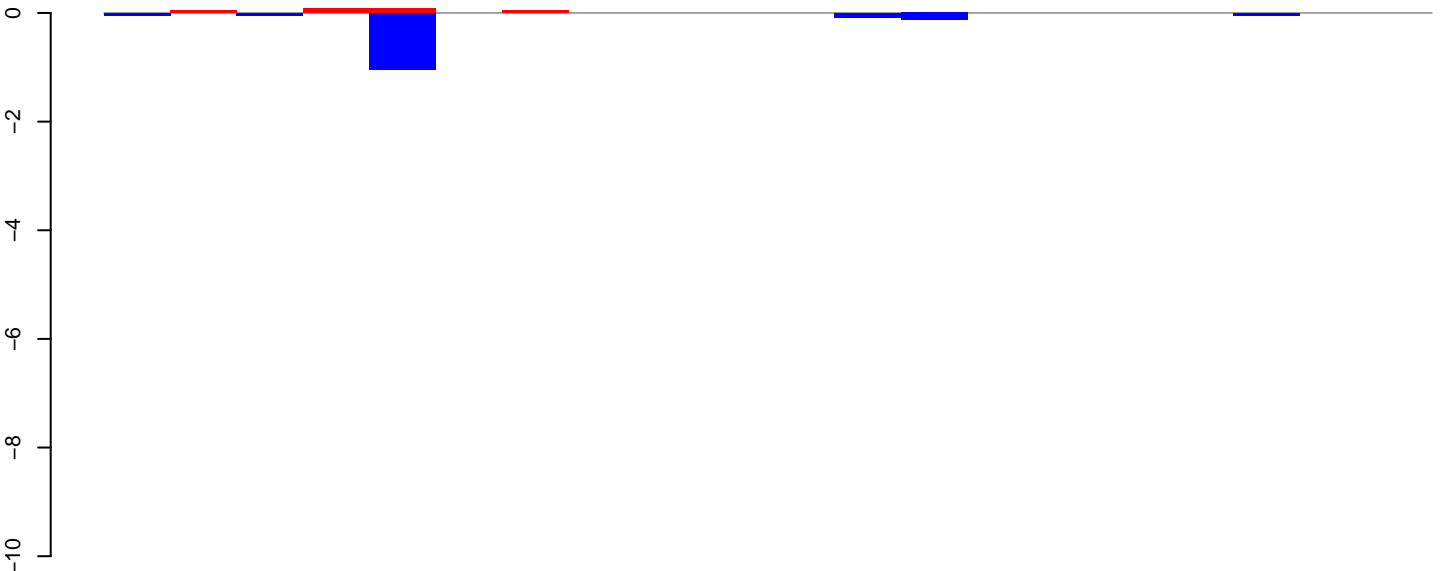
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AeAeg_Aag2smallRNA_DENV3_rep2.rep

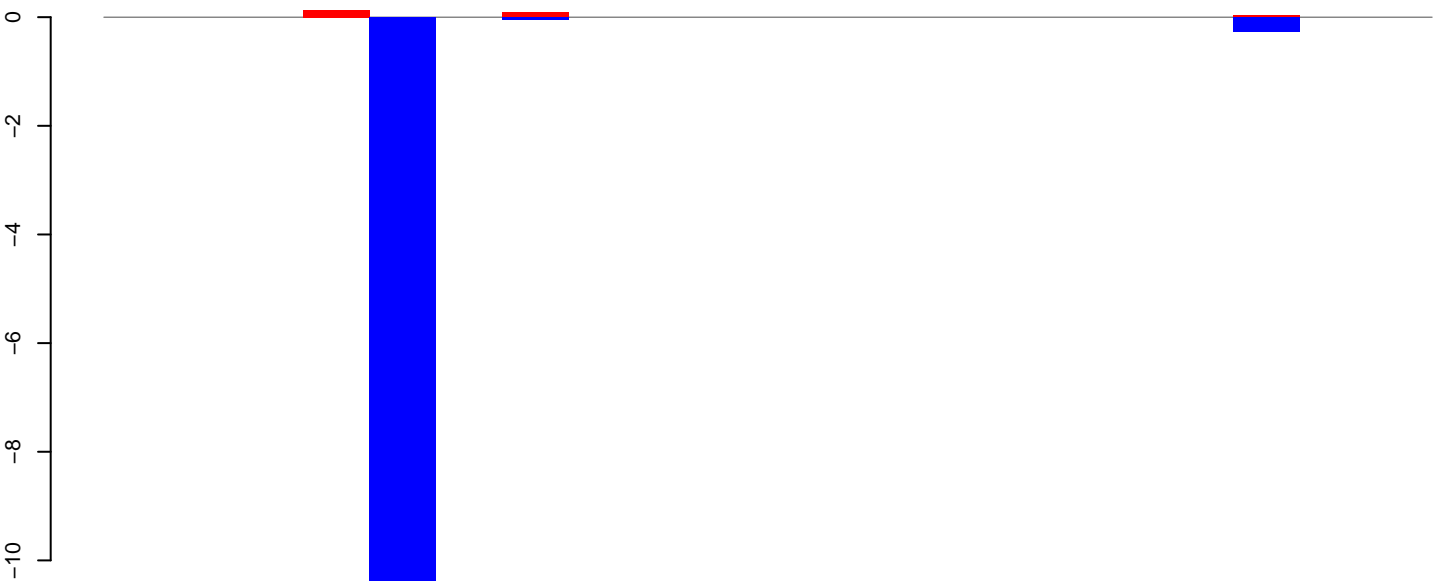


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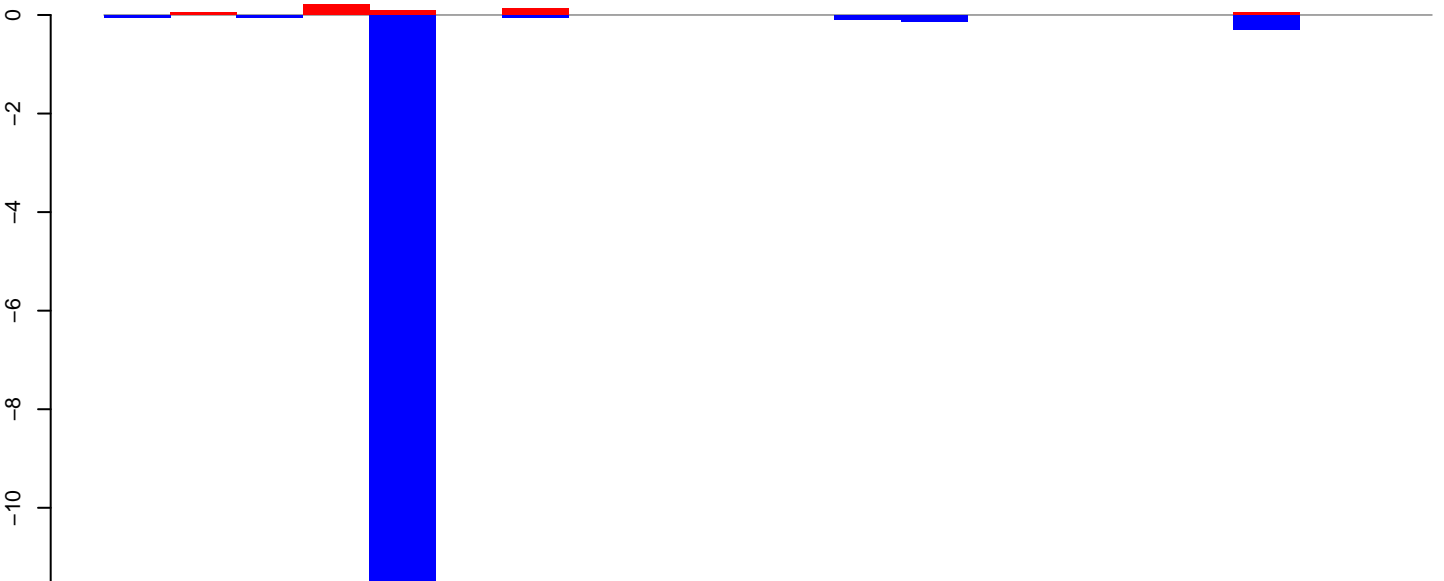
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



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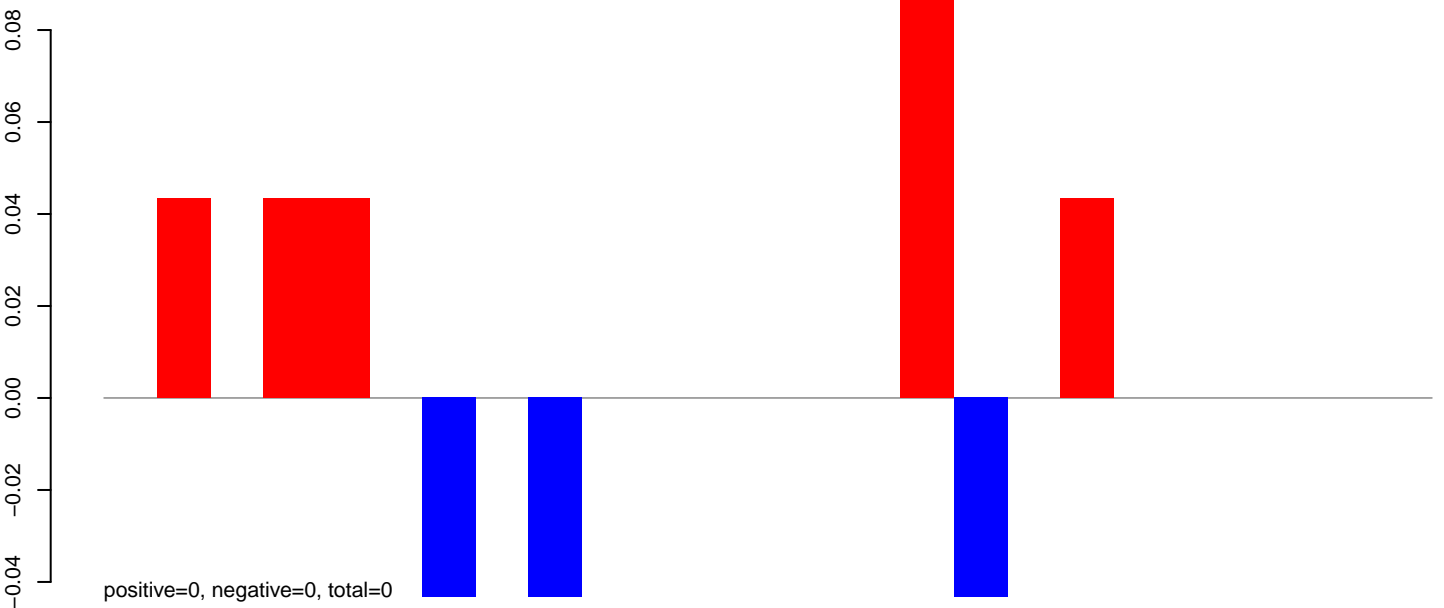
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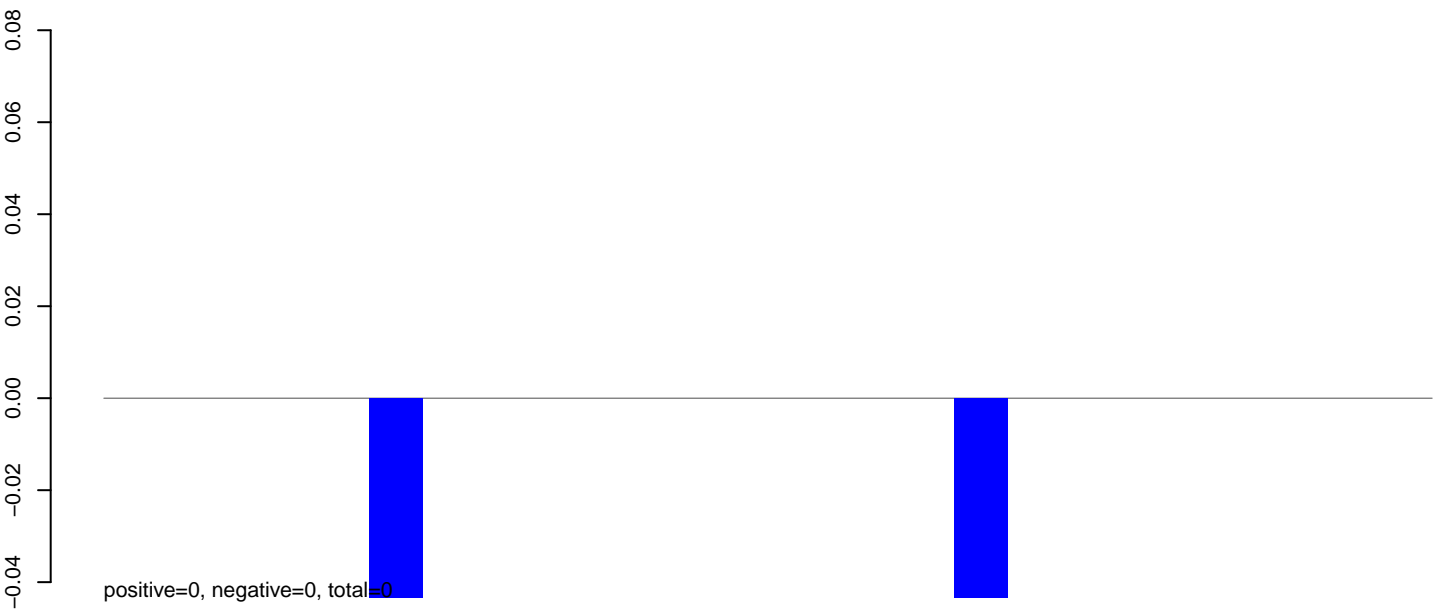
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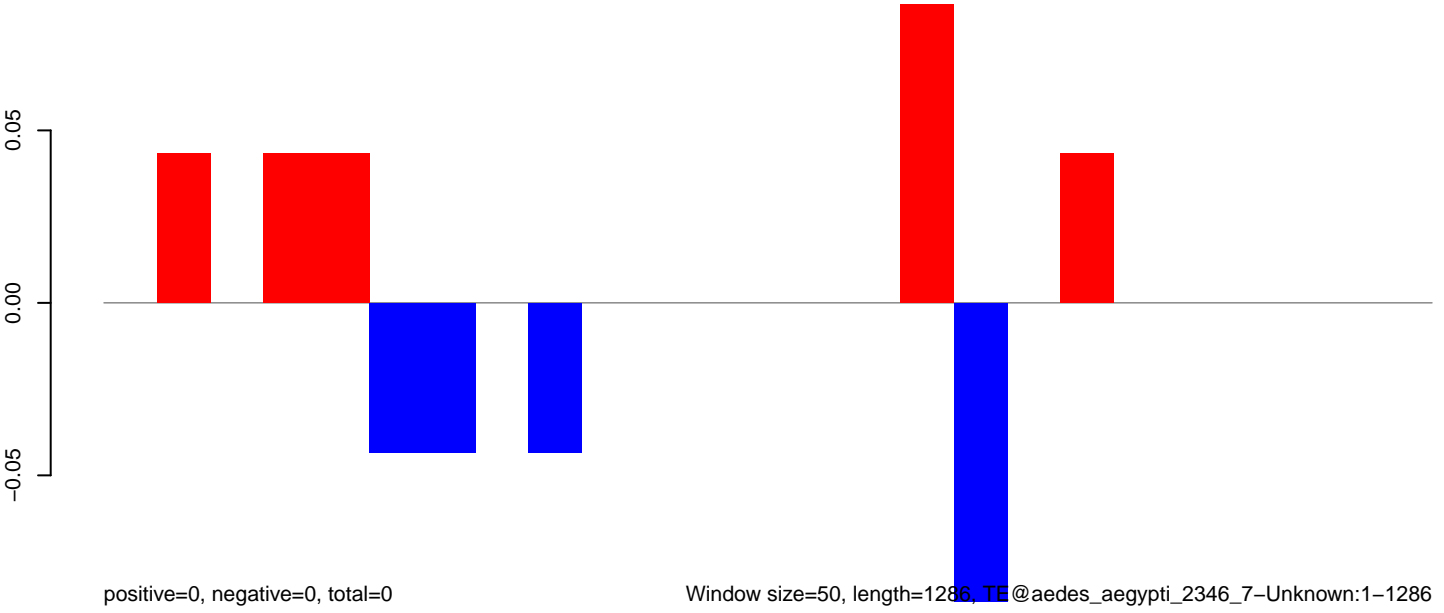
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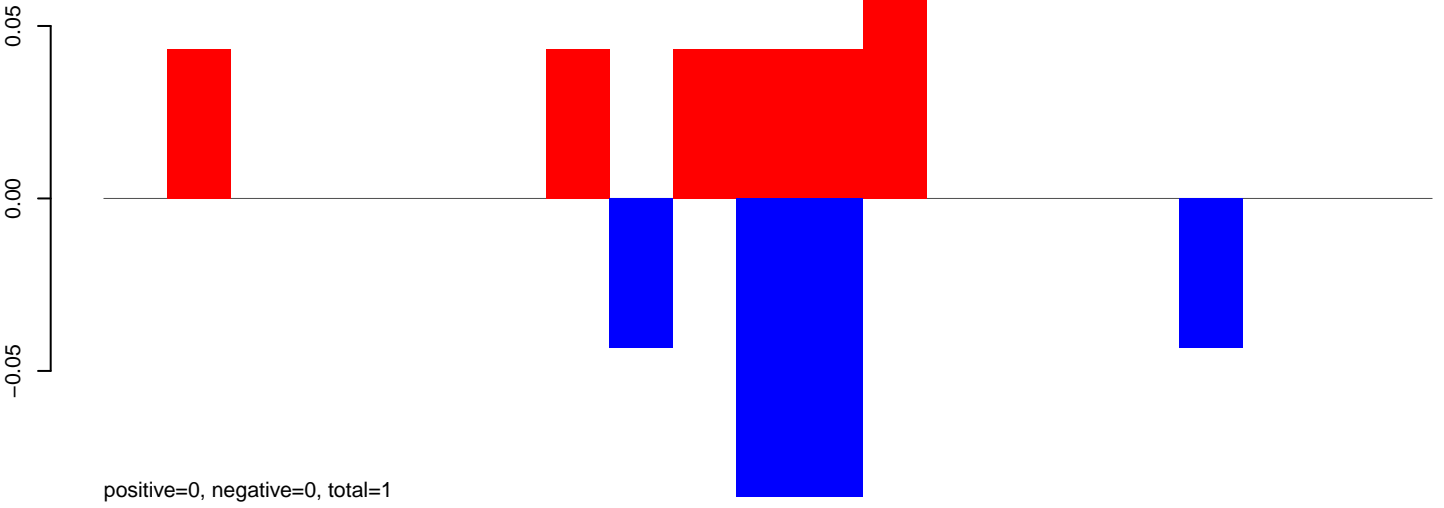
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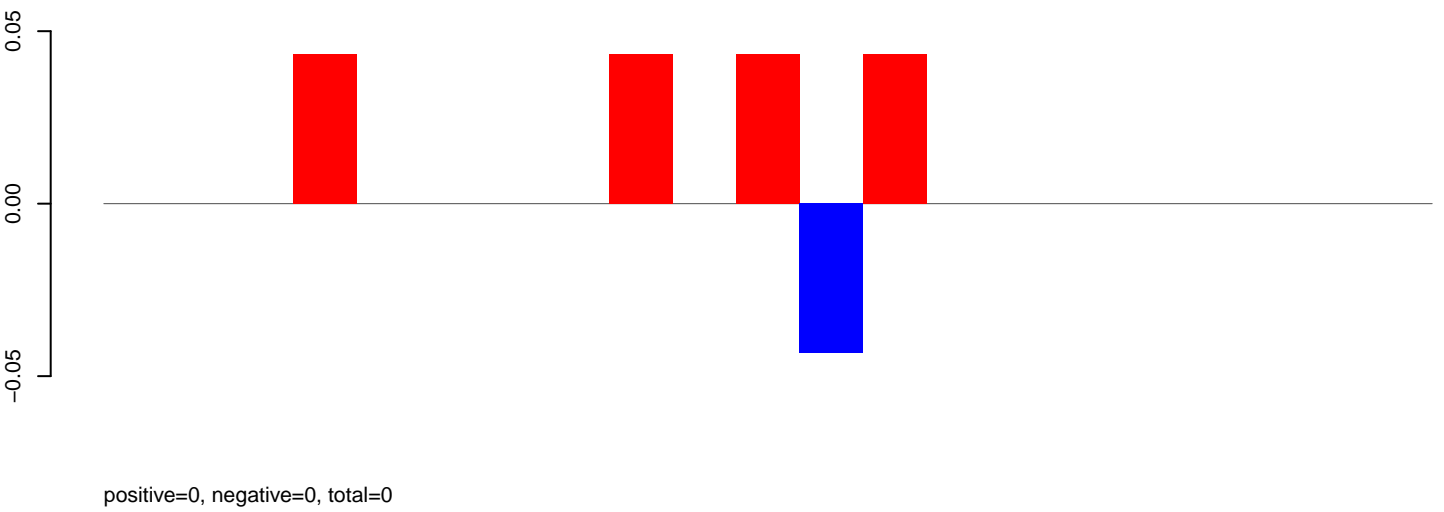
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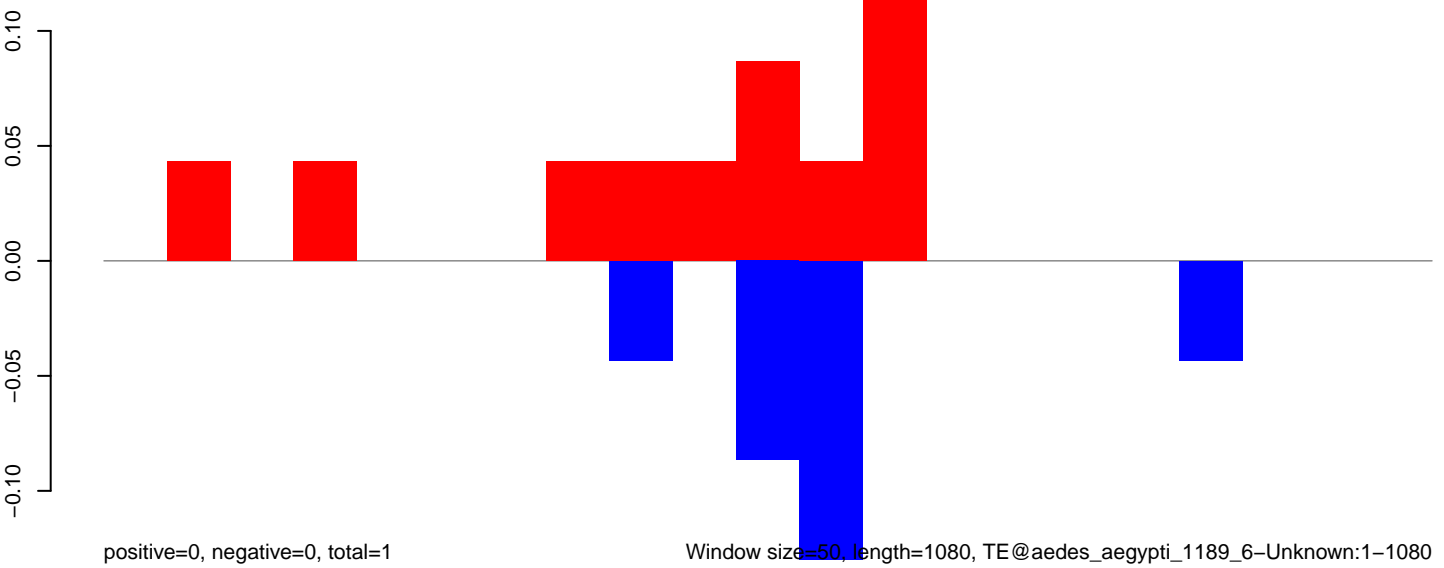
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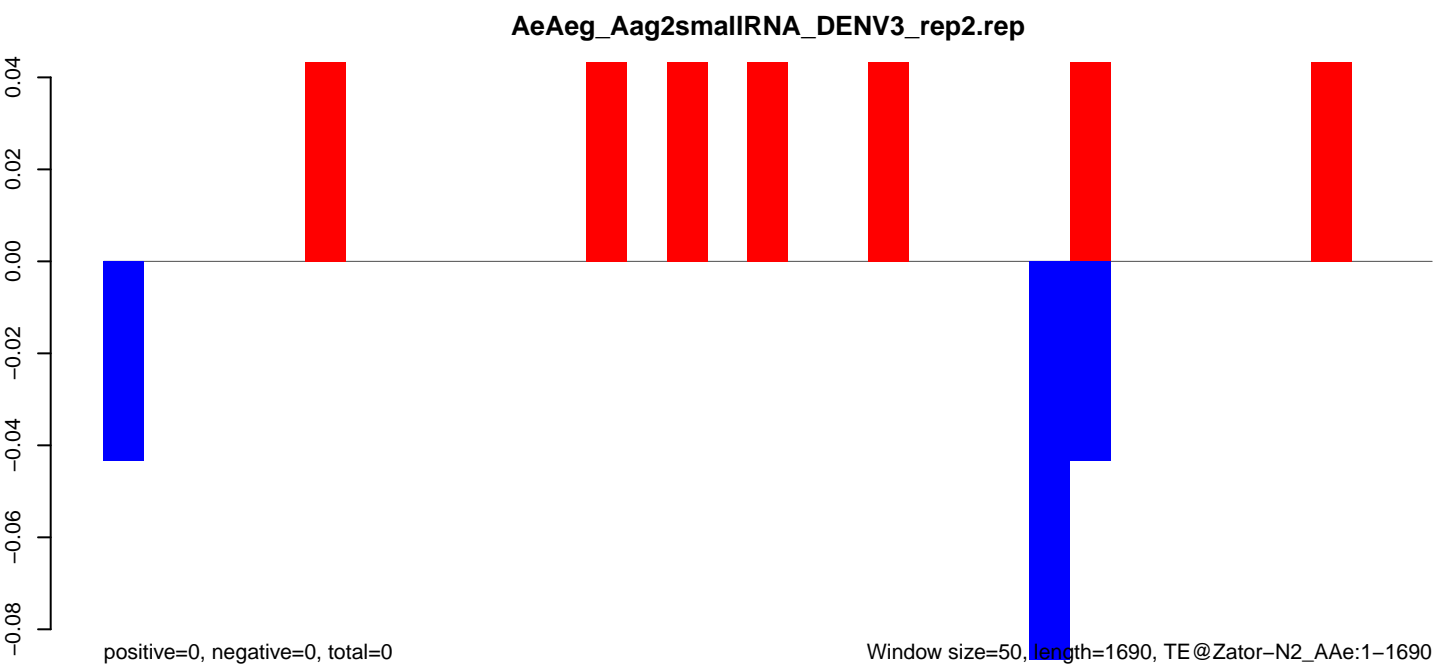
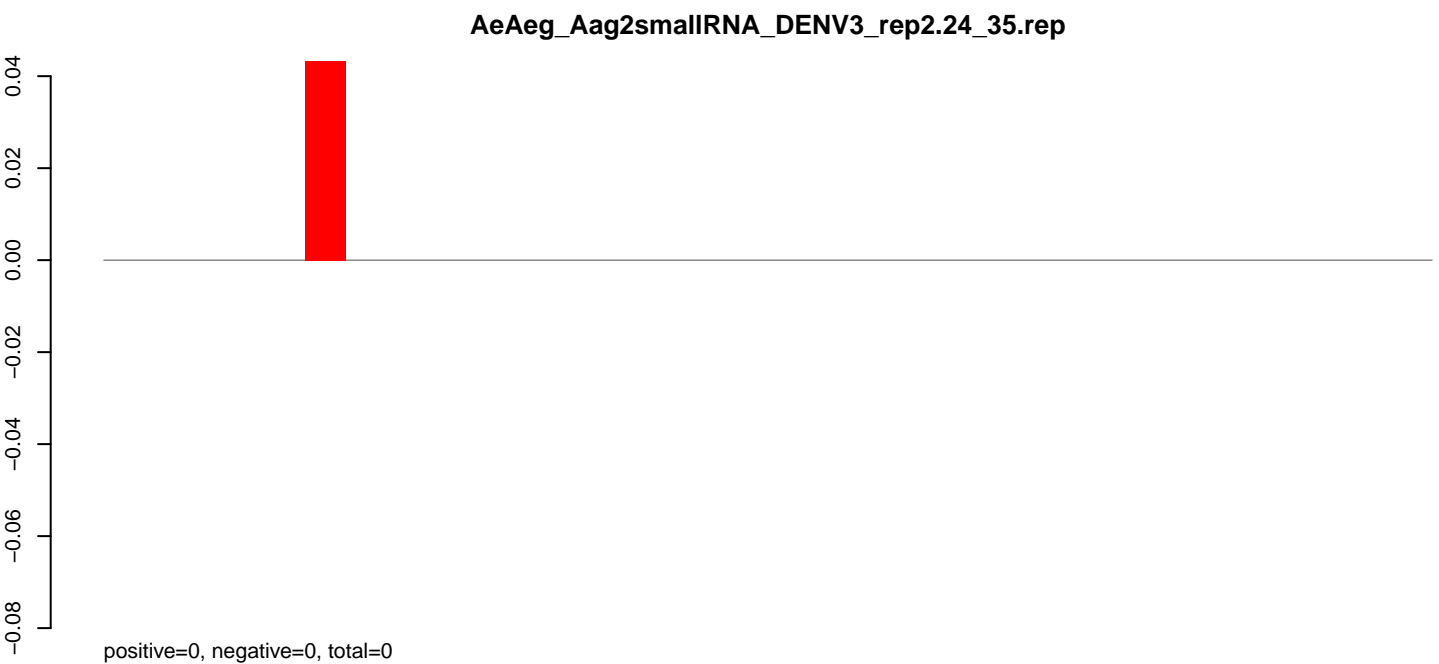
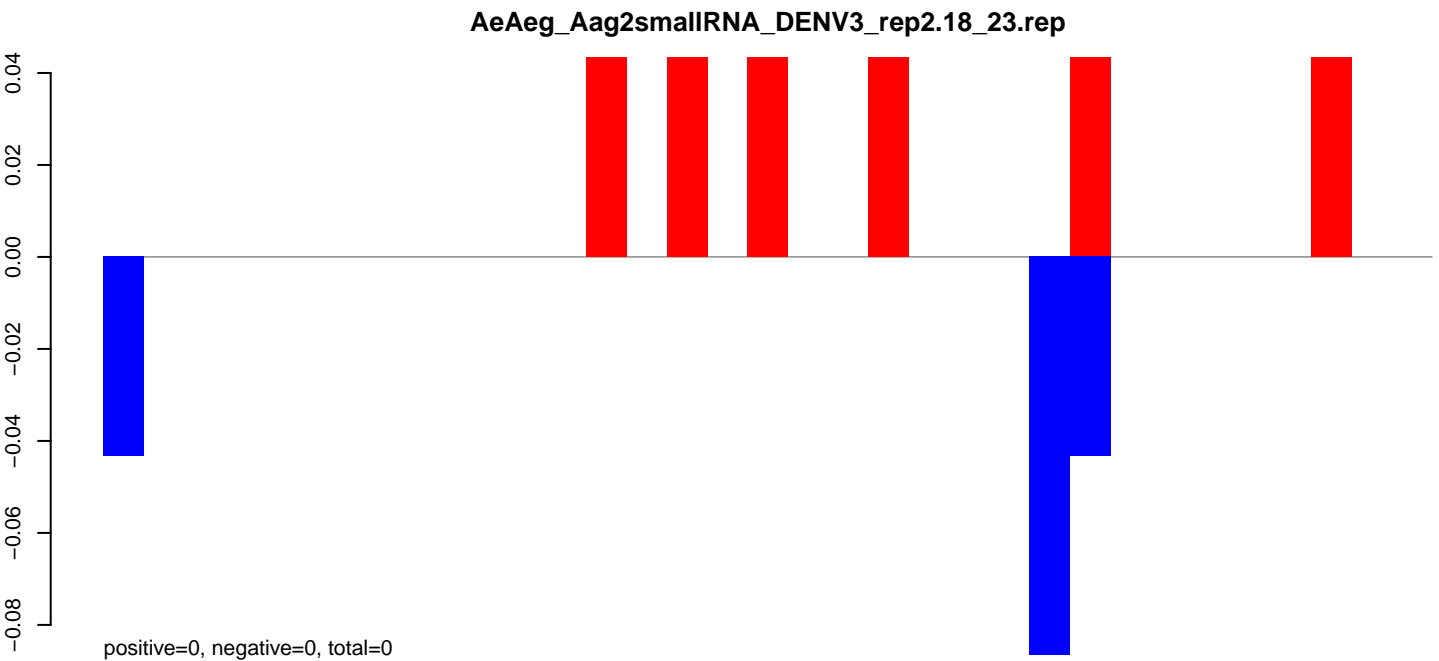


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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

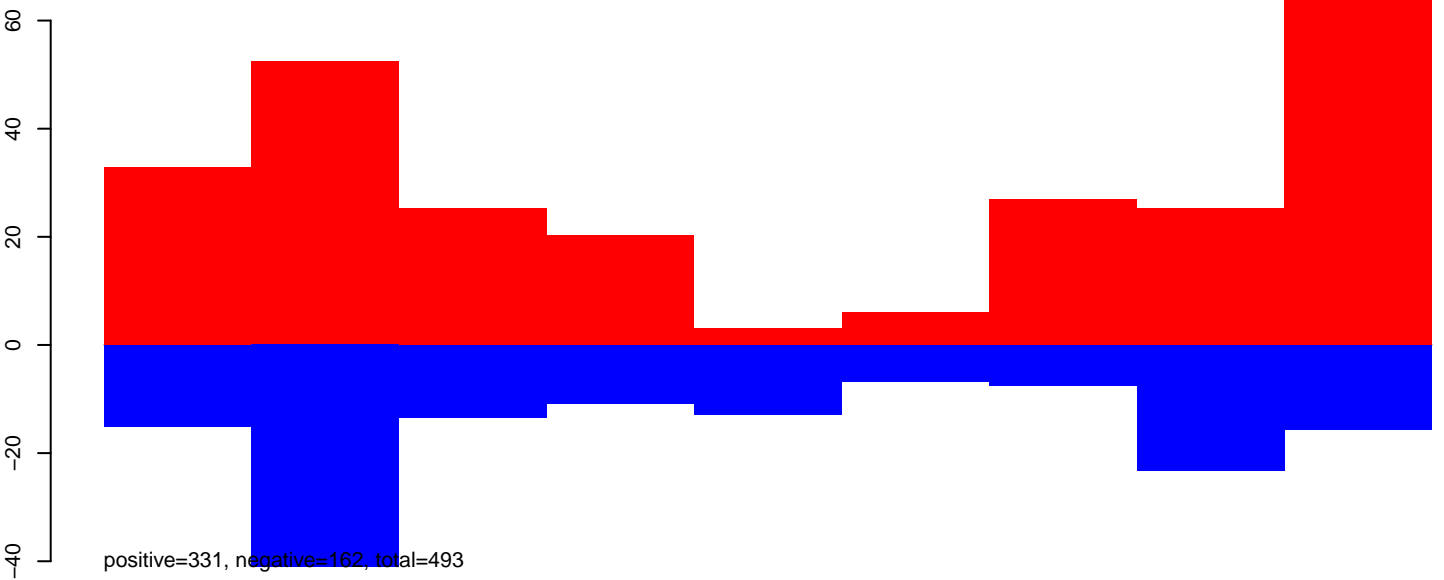




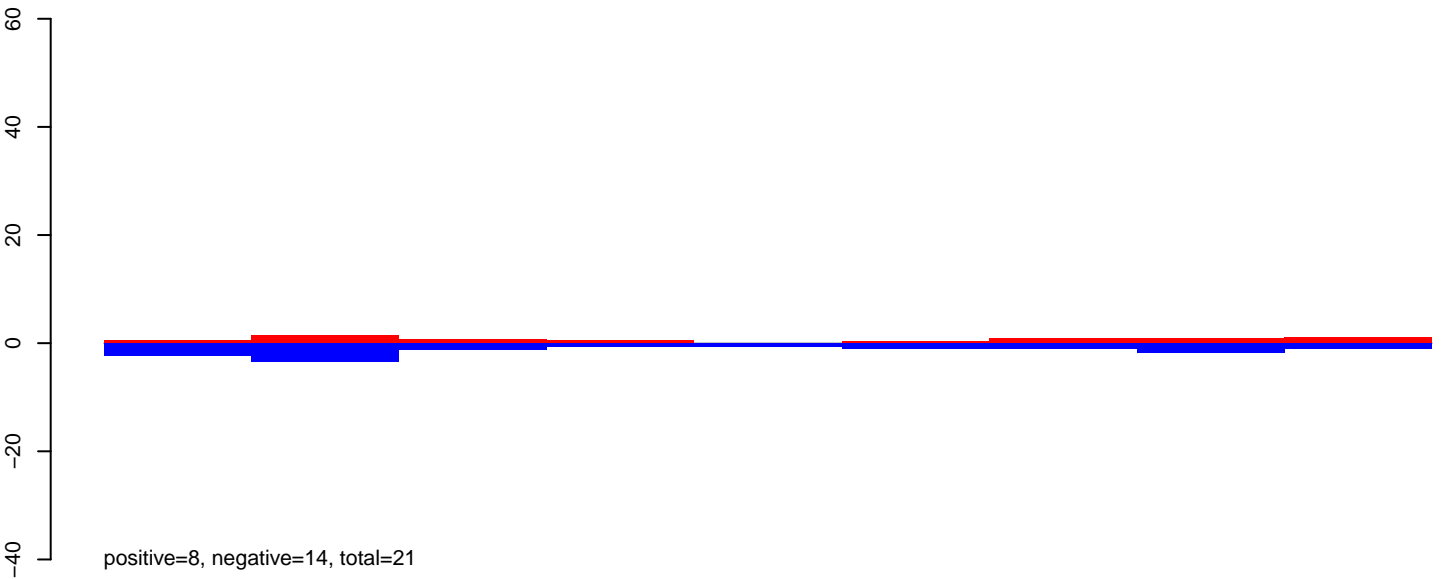
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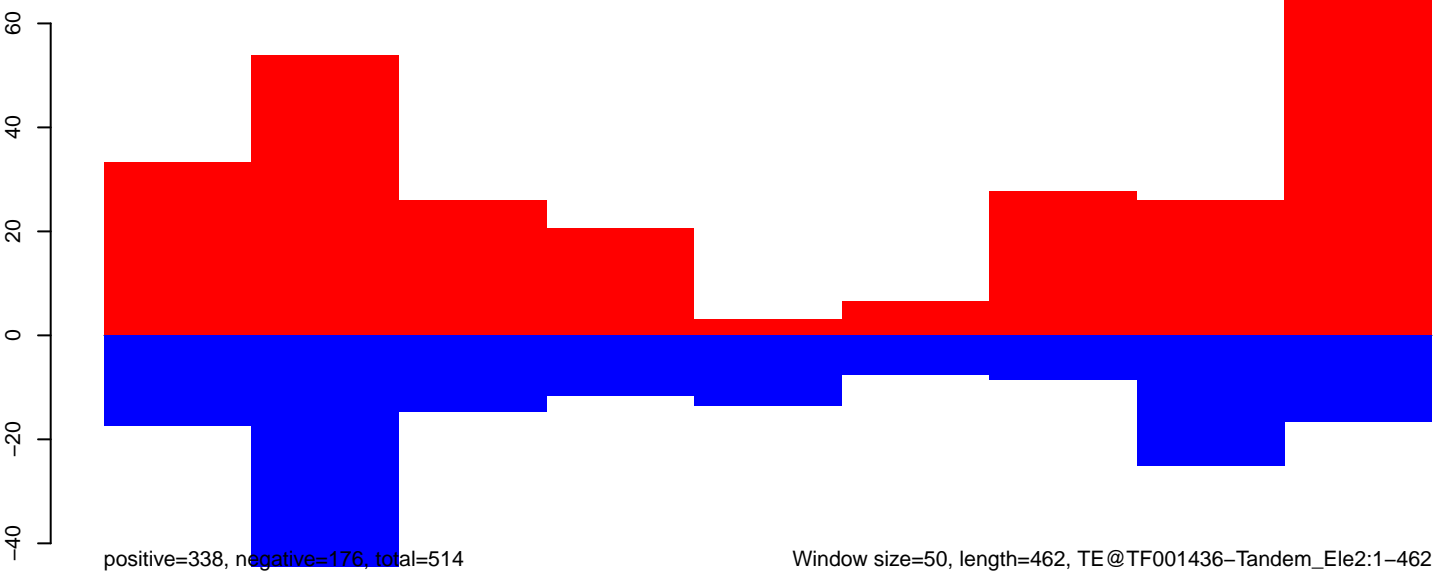
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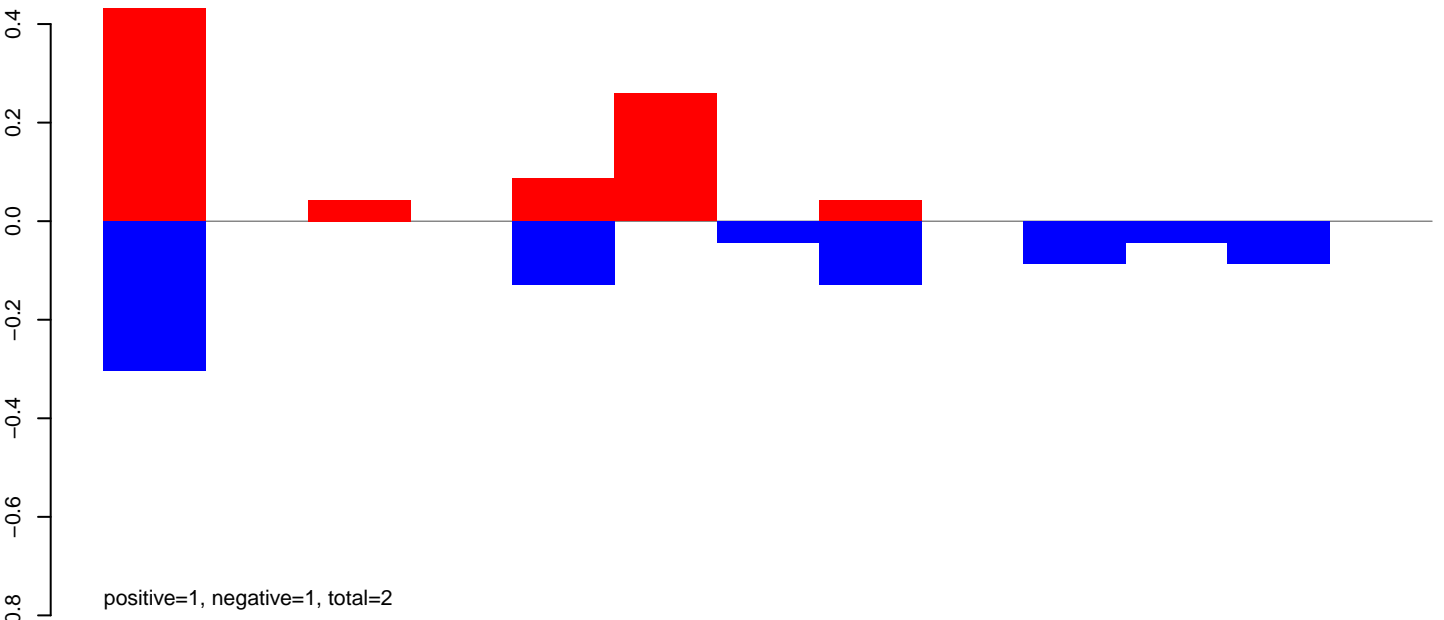
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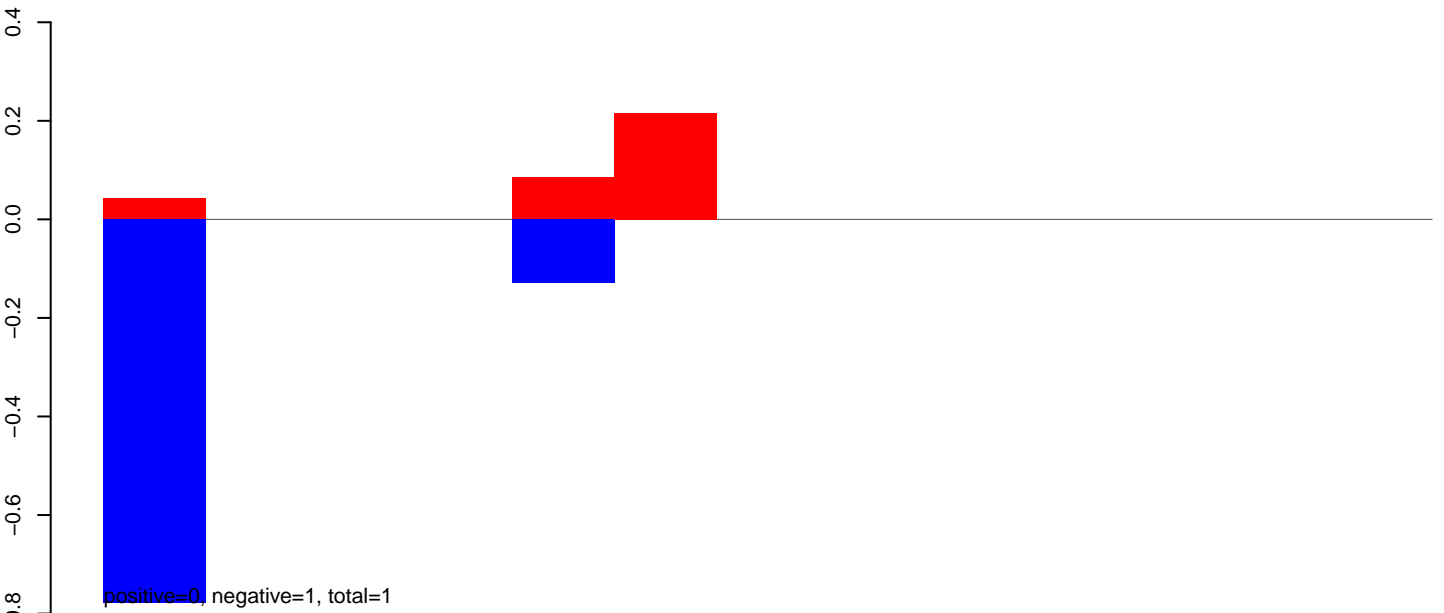
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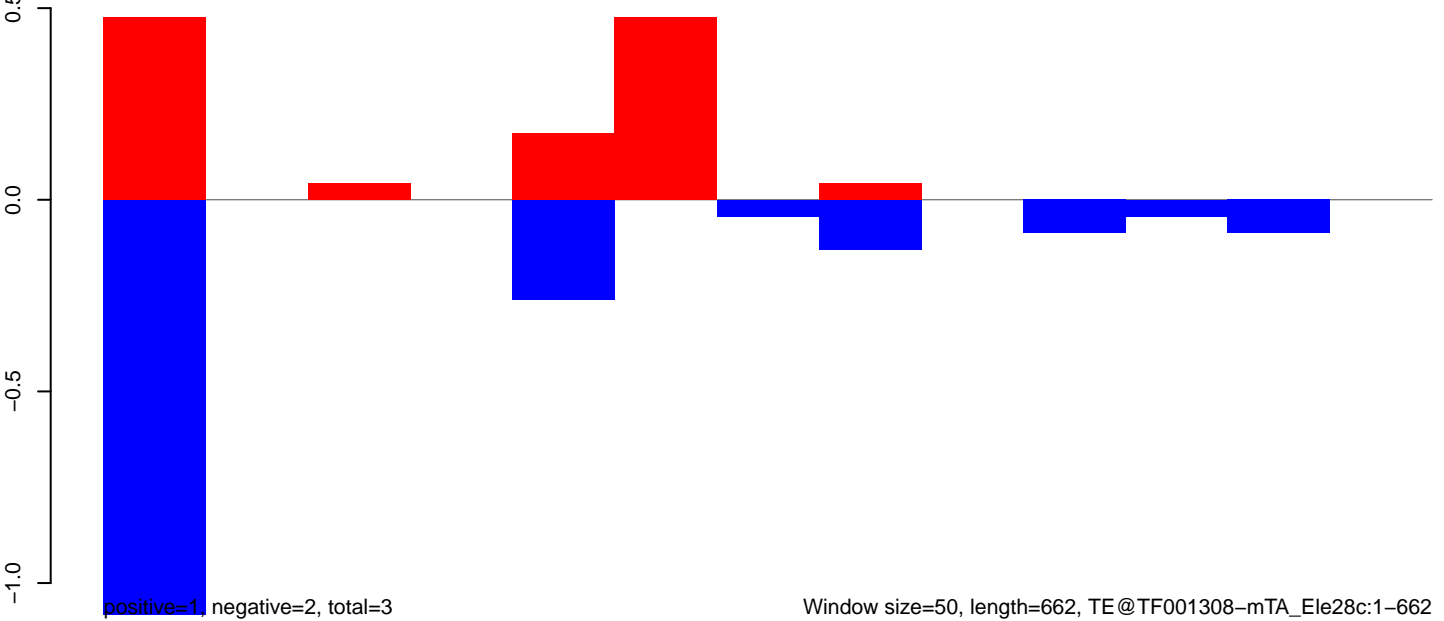
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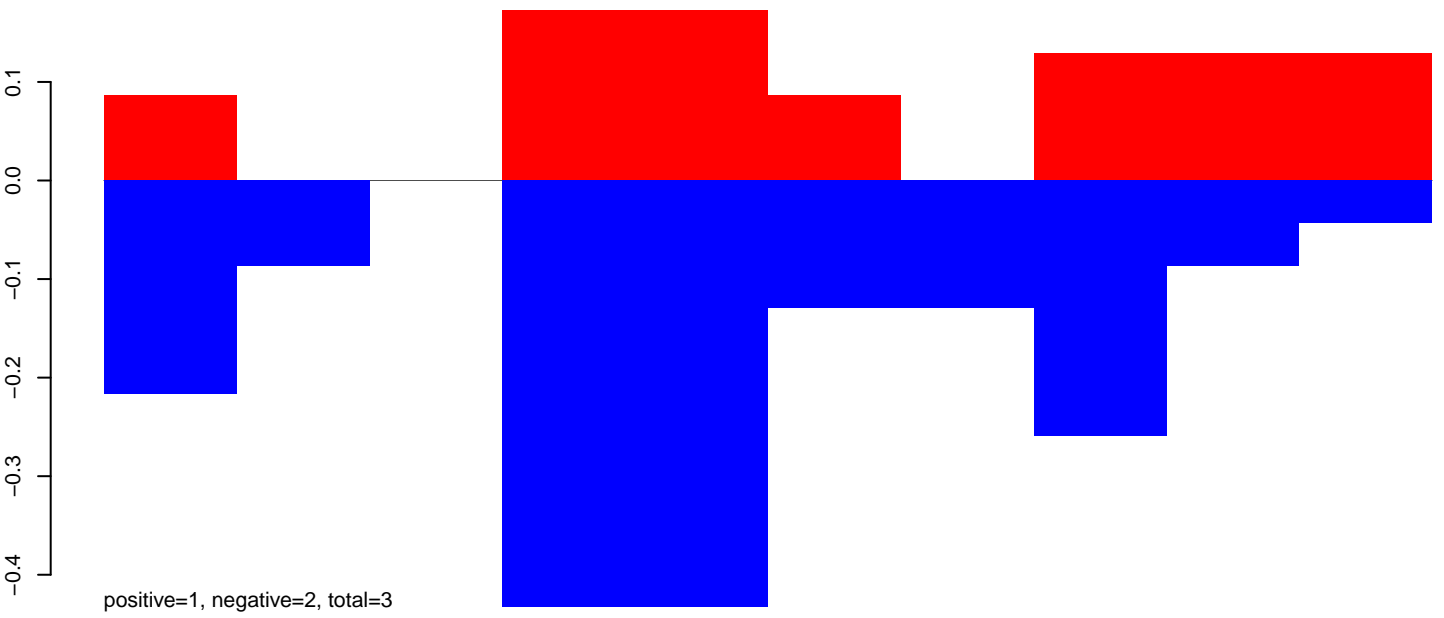
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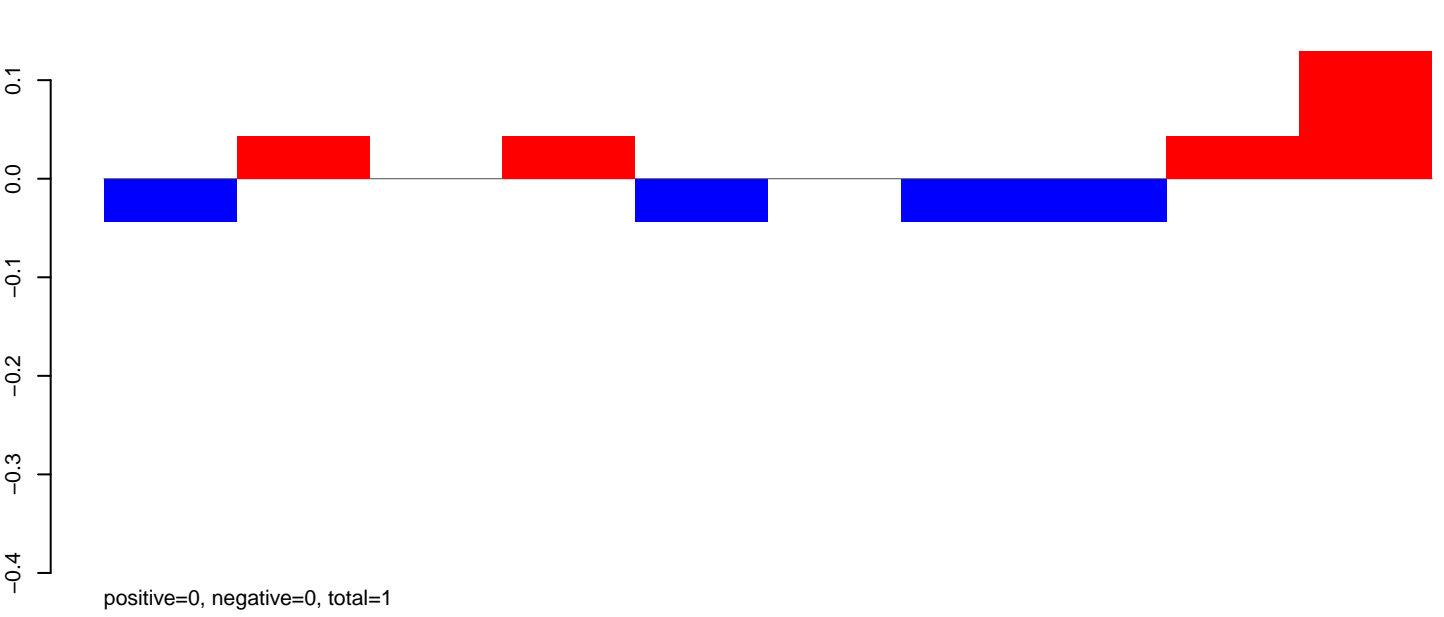
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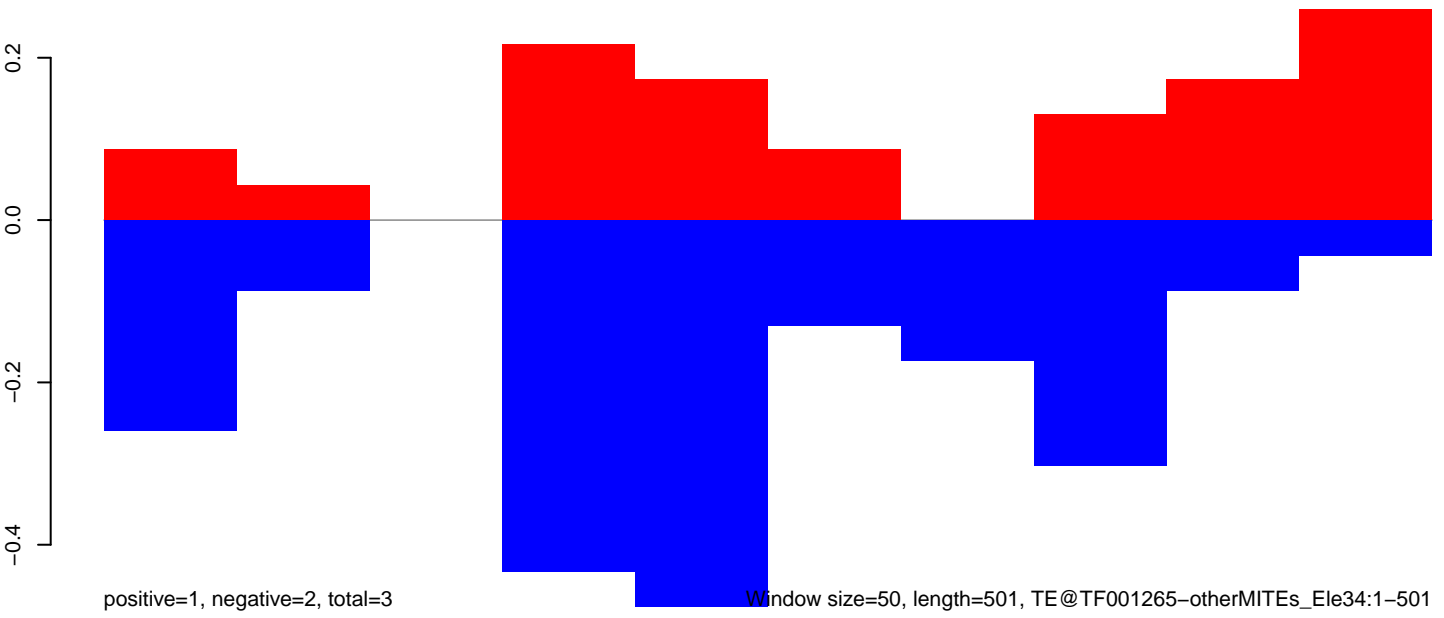
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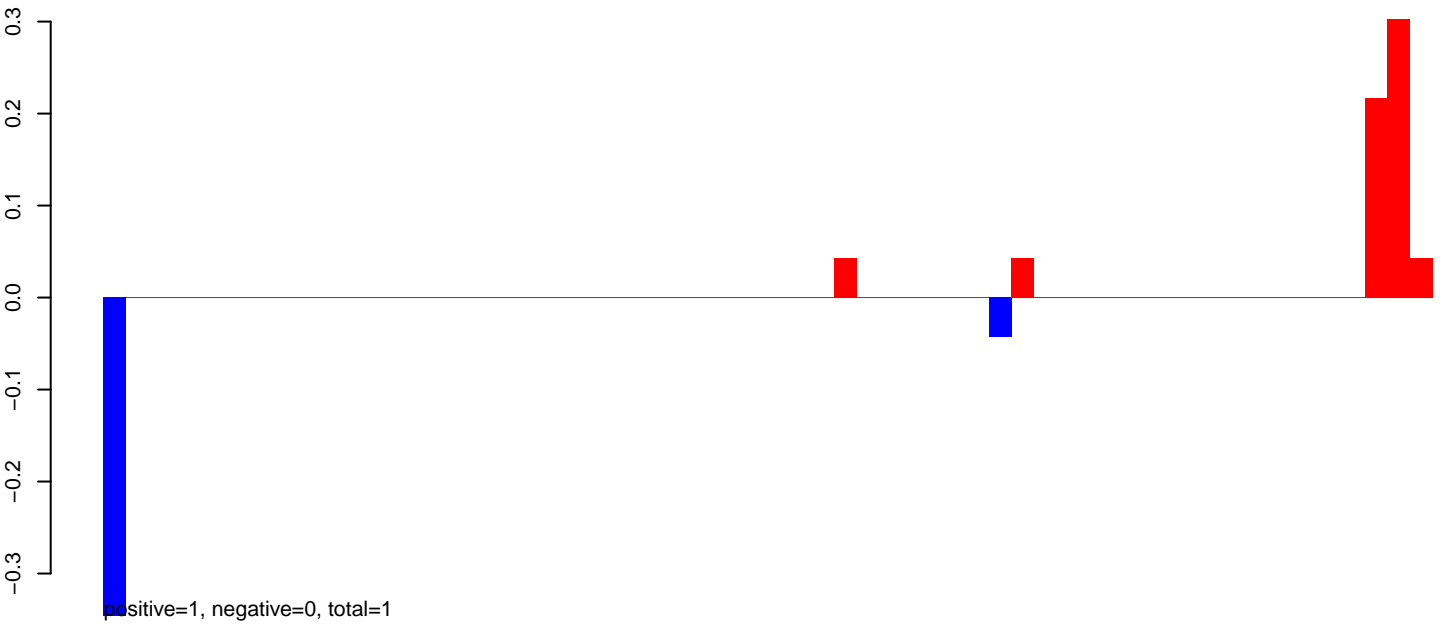


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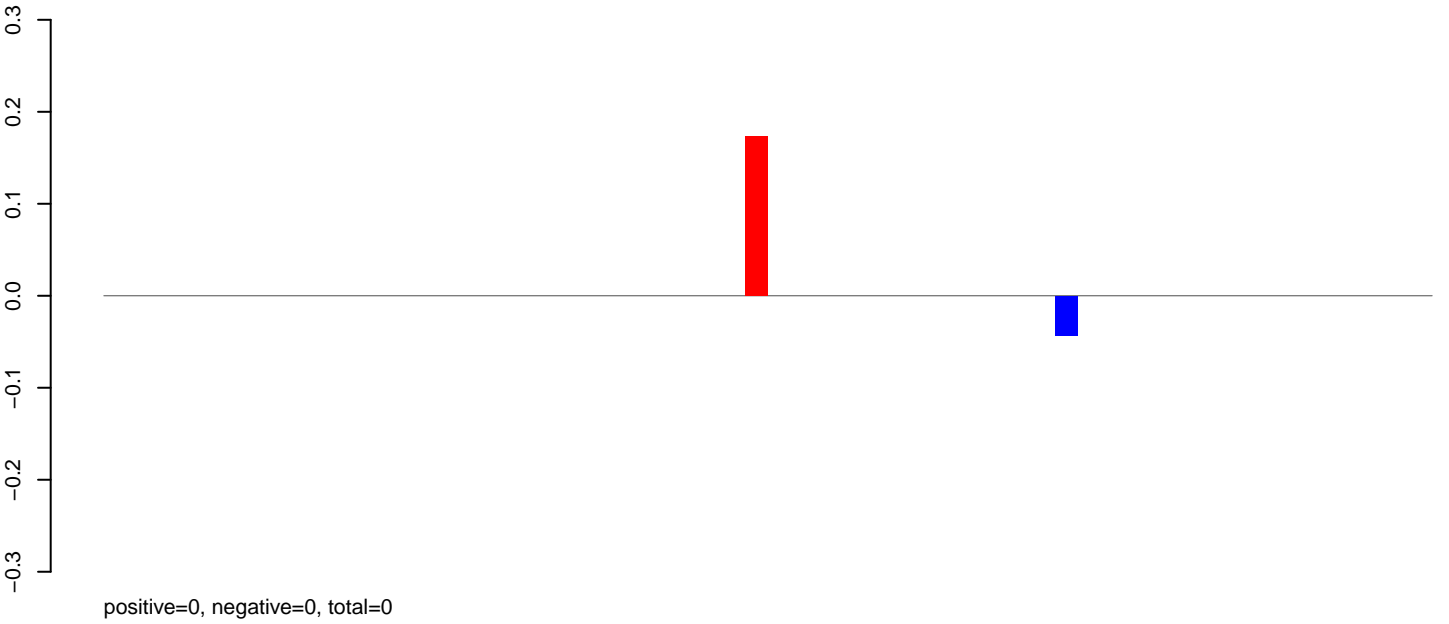


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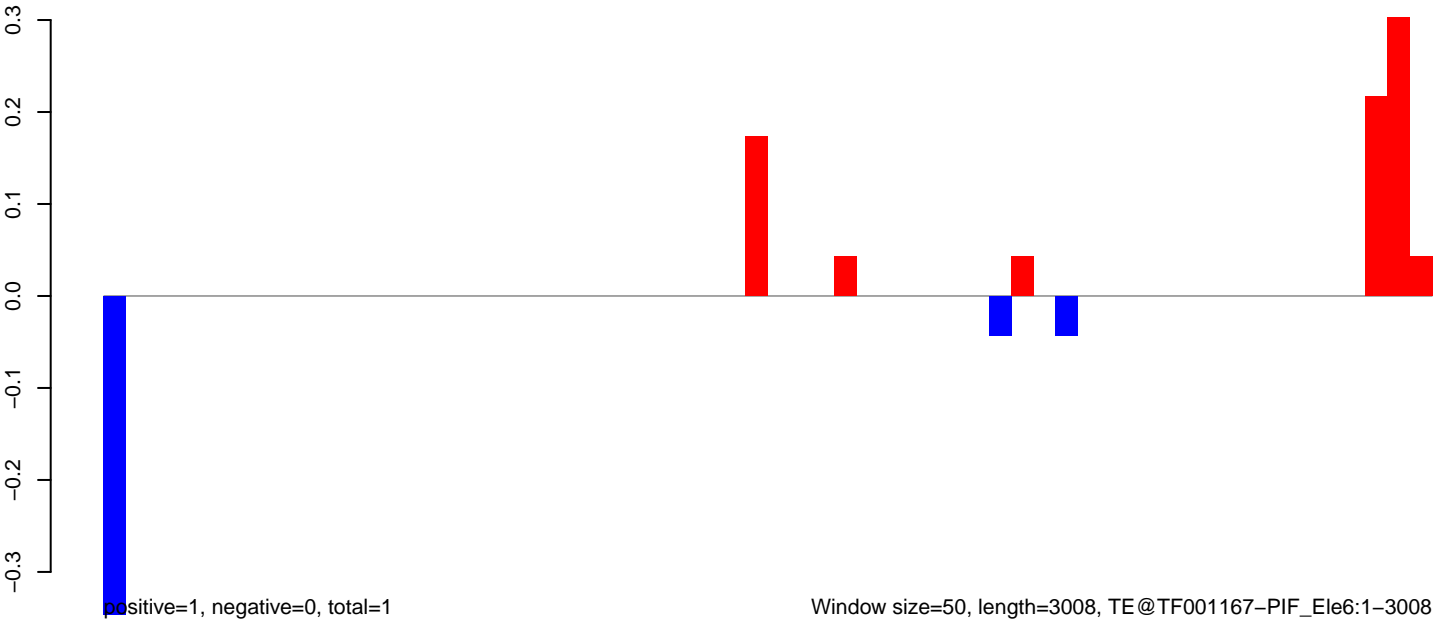
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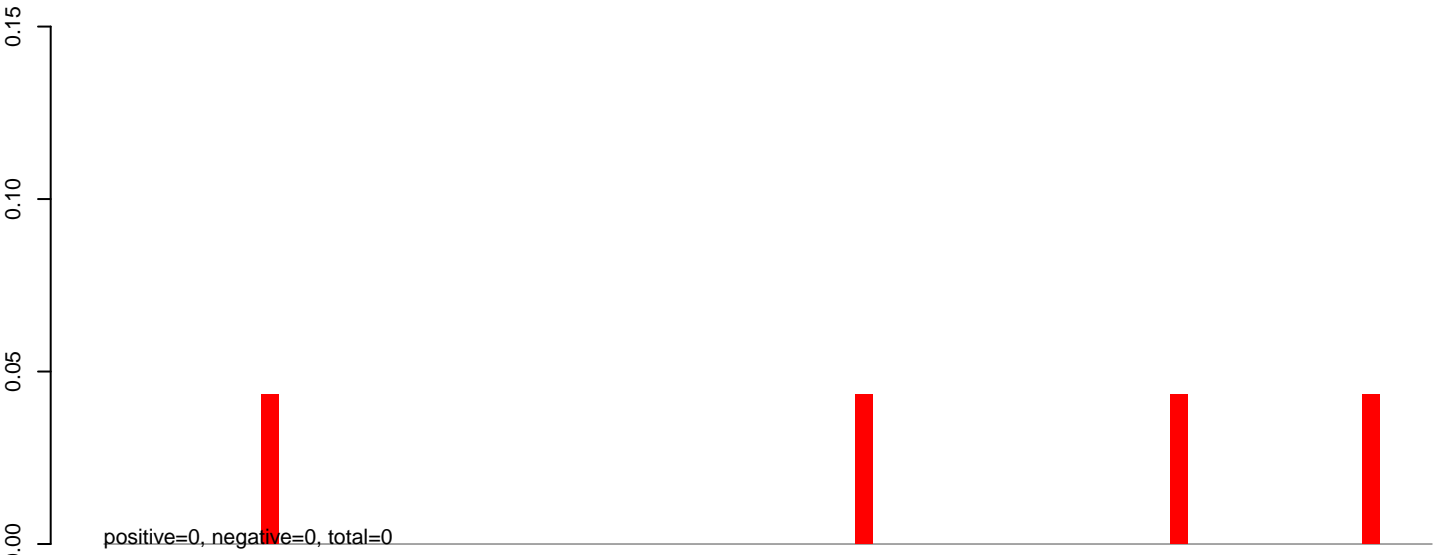
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



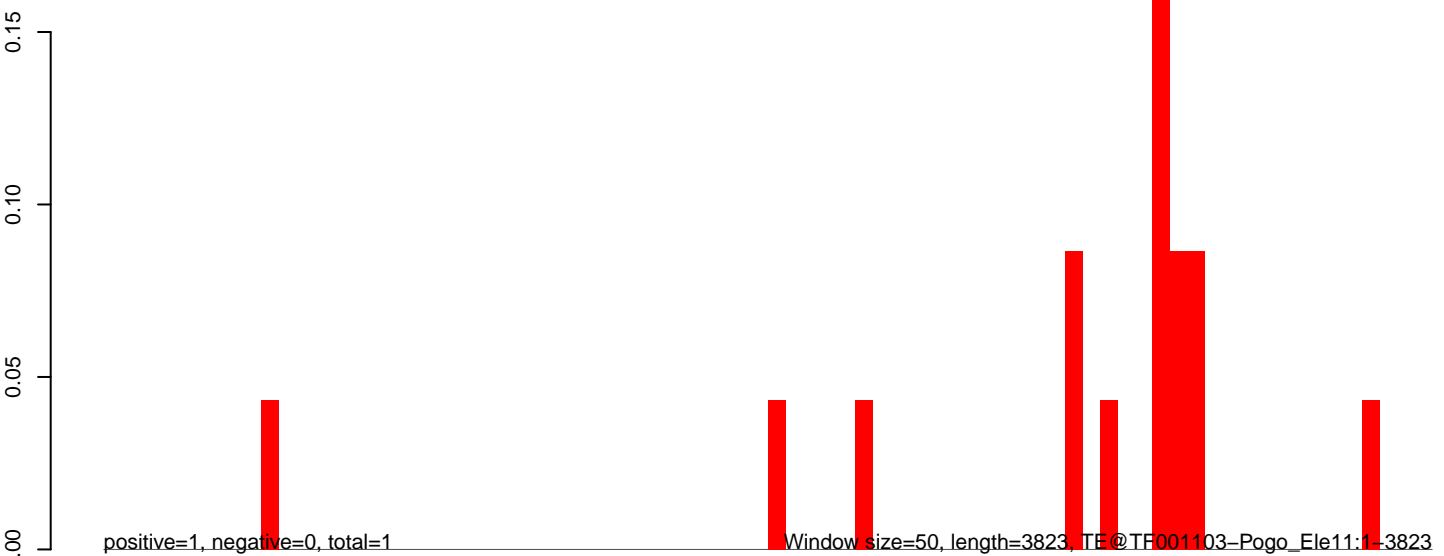
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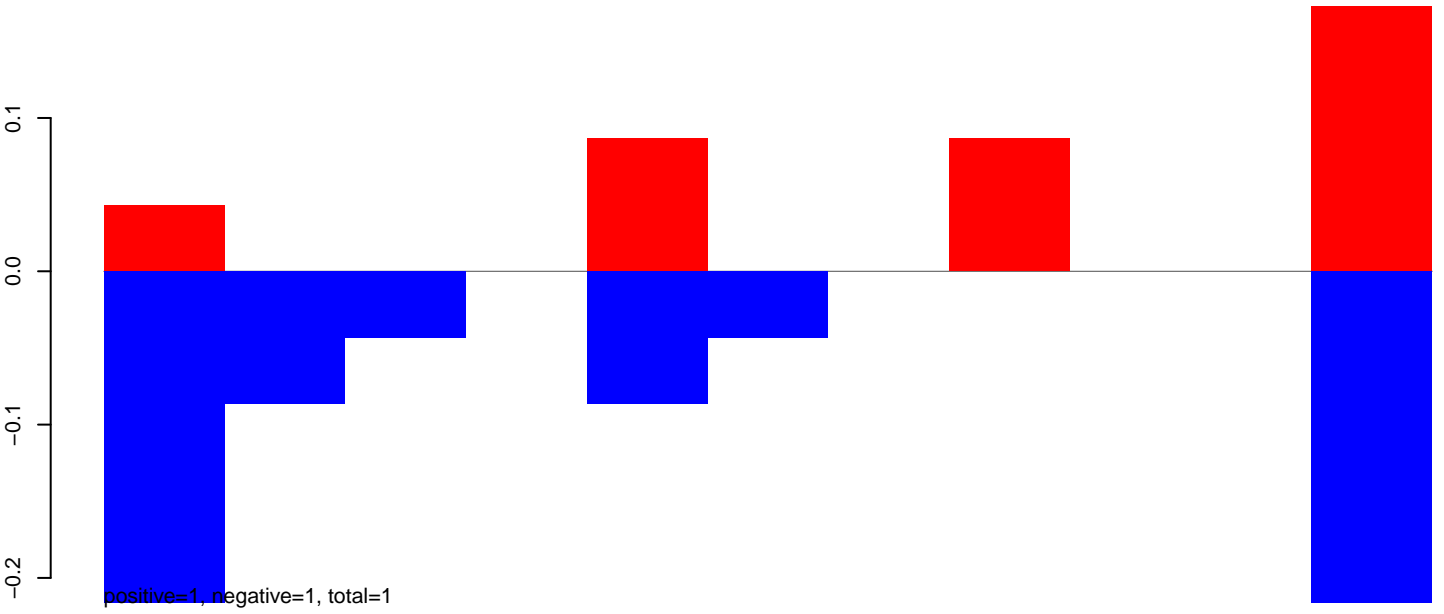
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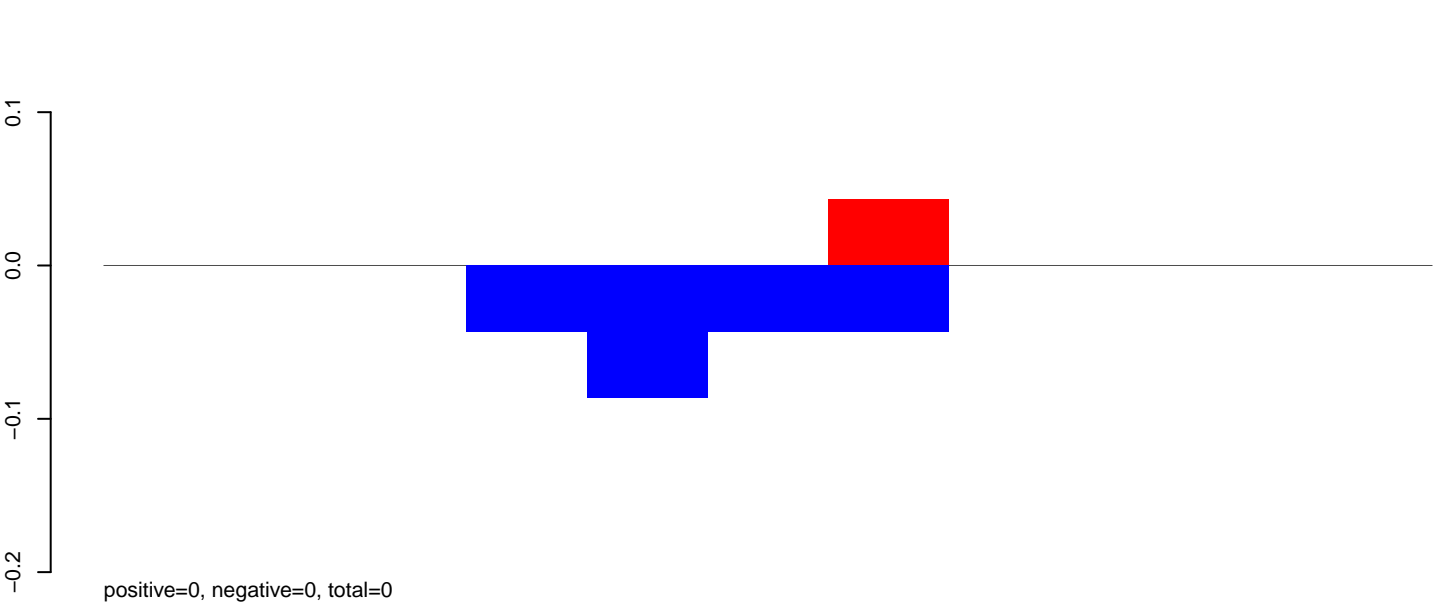
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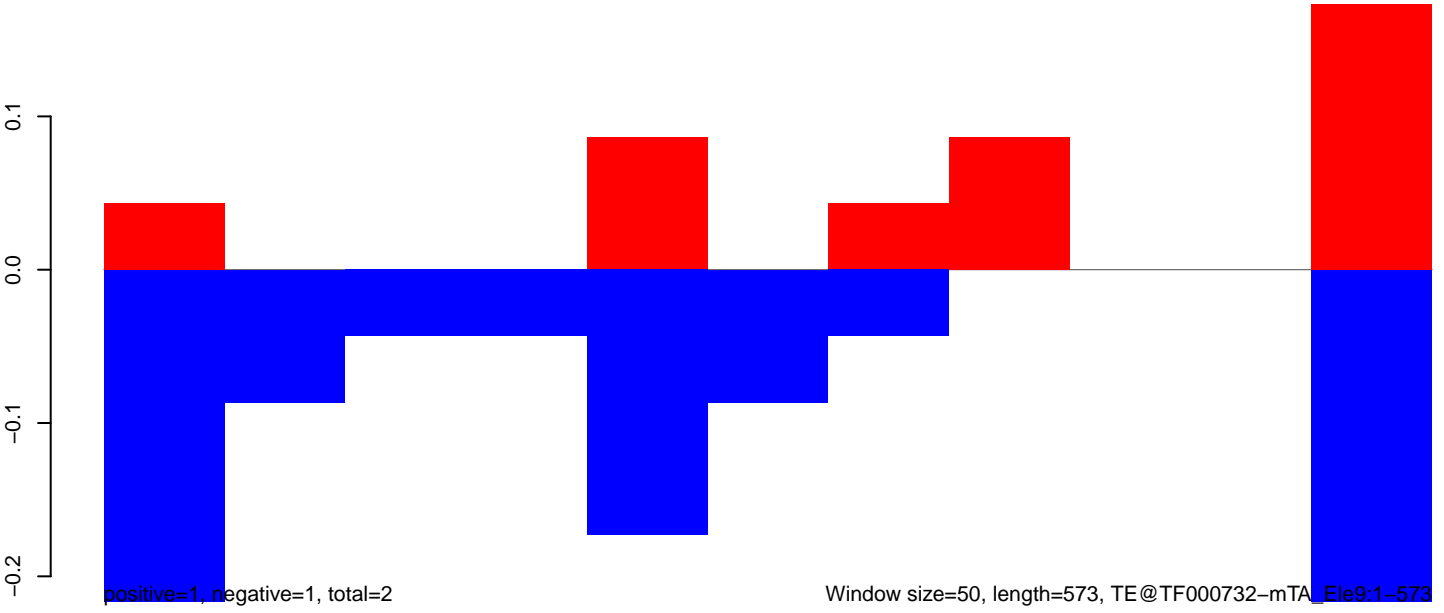
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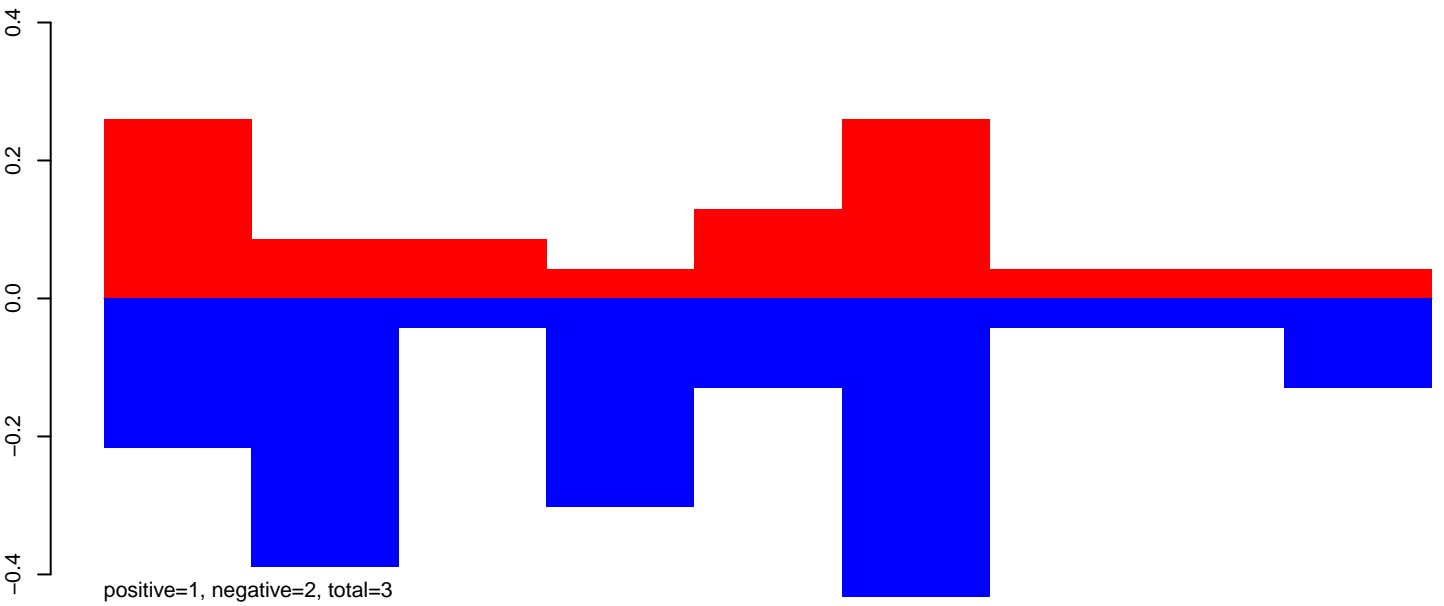
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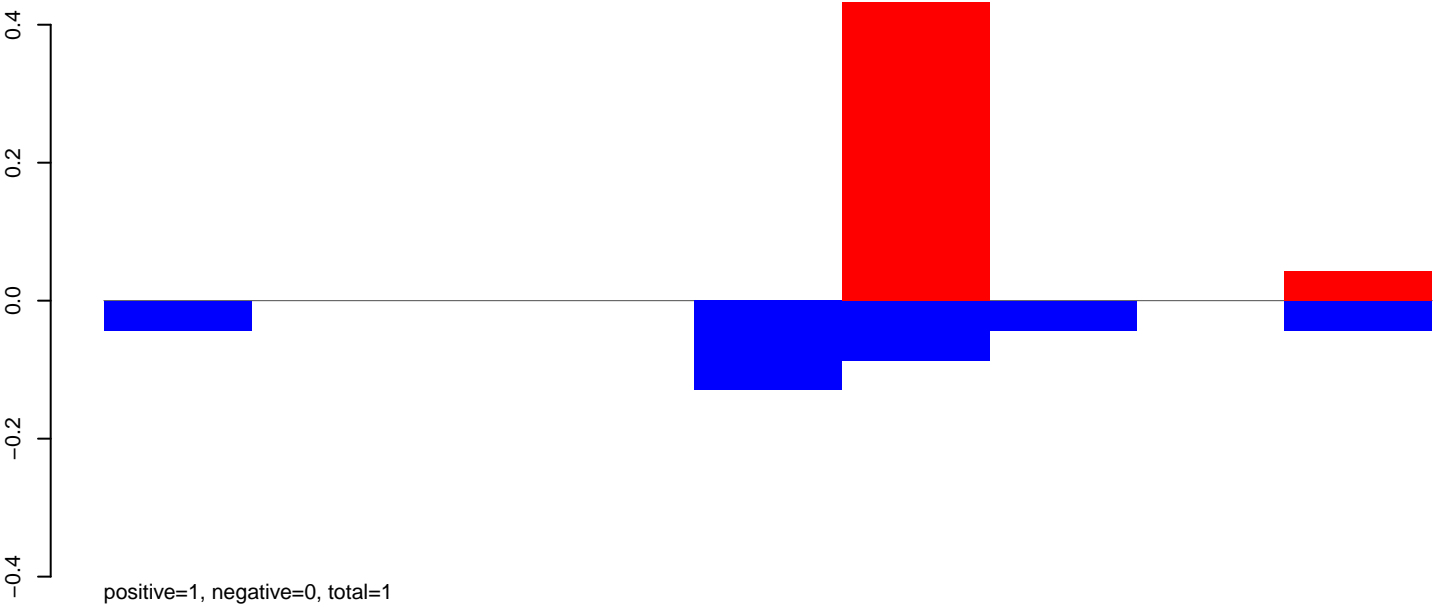
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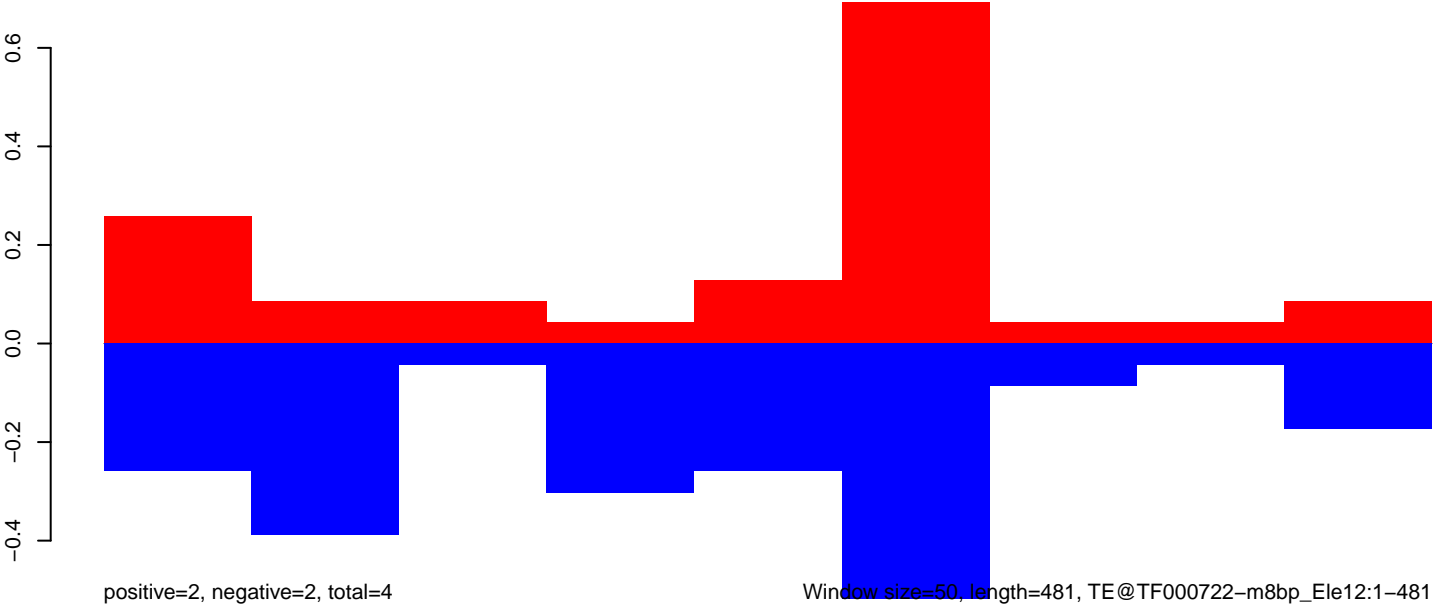
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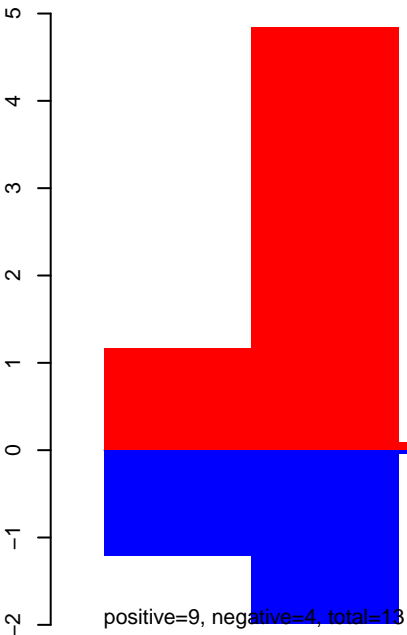
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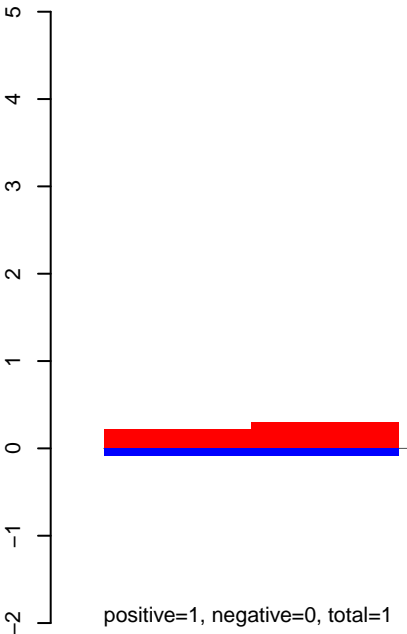
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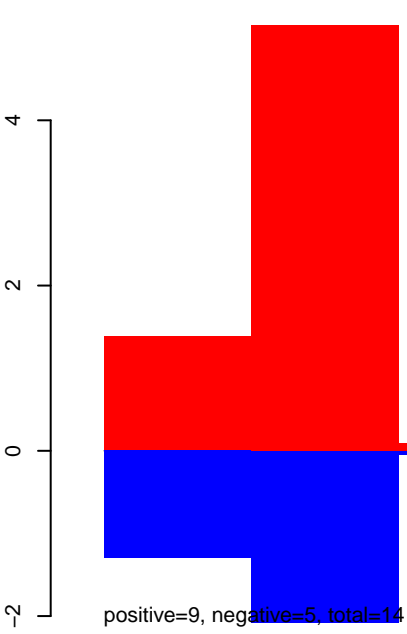
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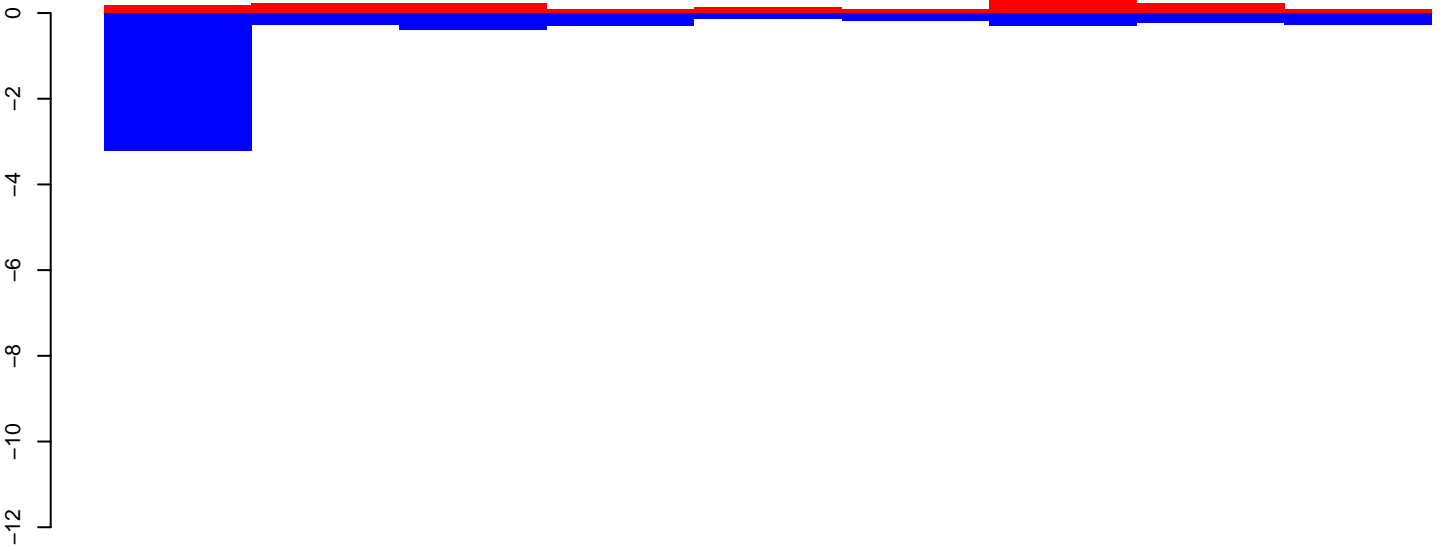
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



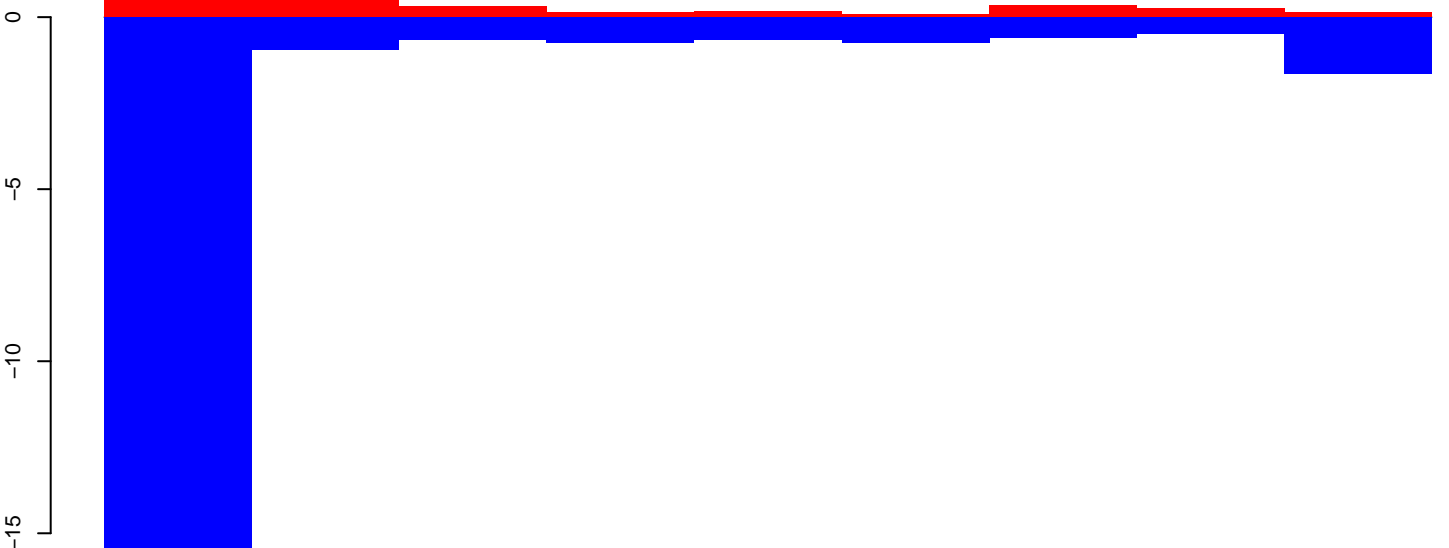
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=1, negative=19, total=21

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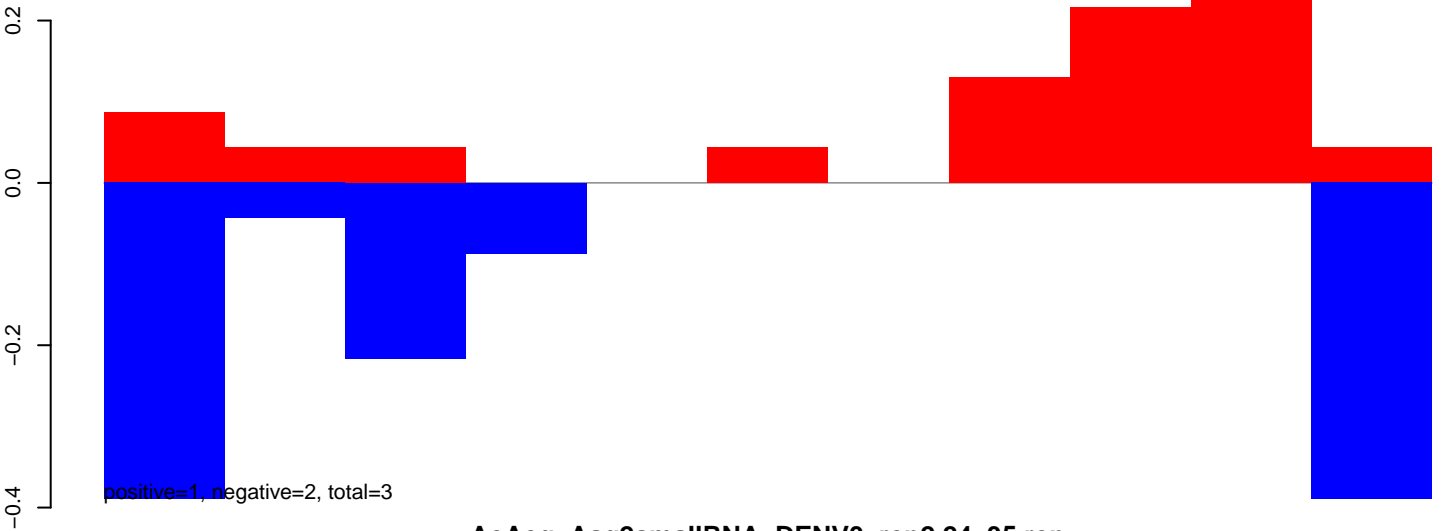


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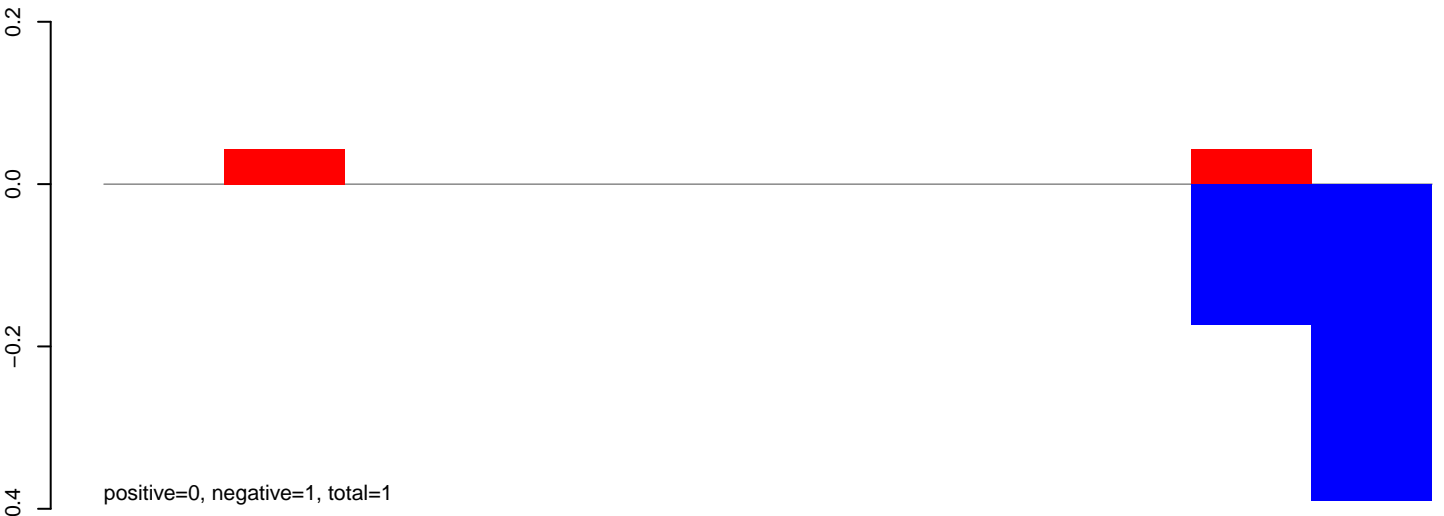
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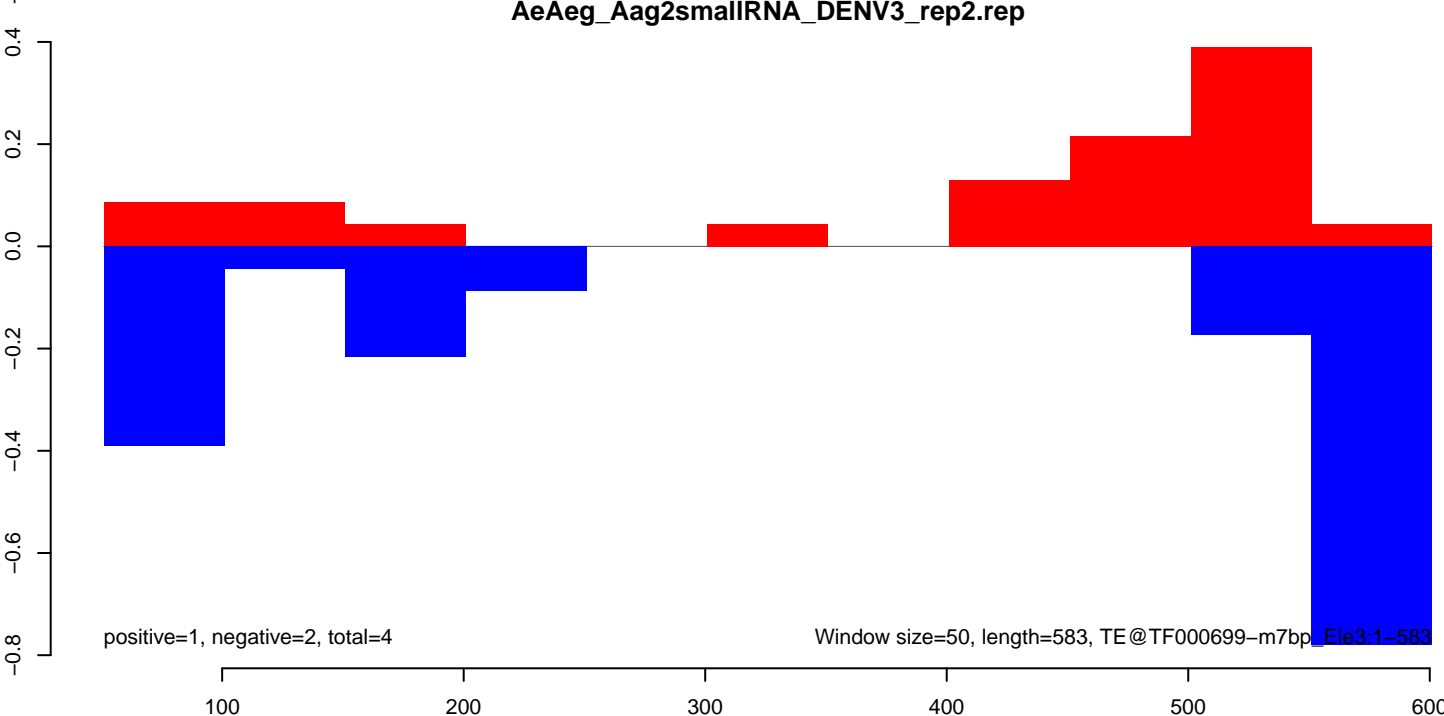
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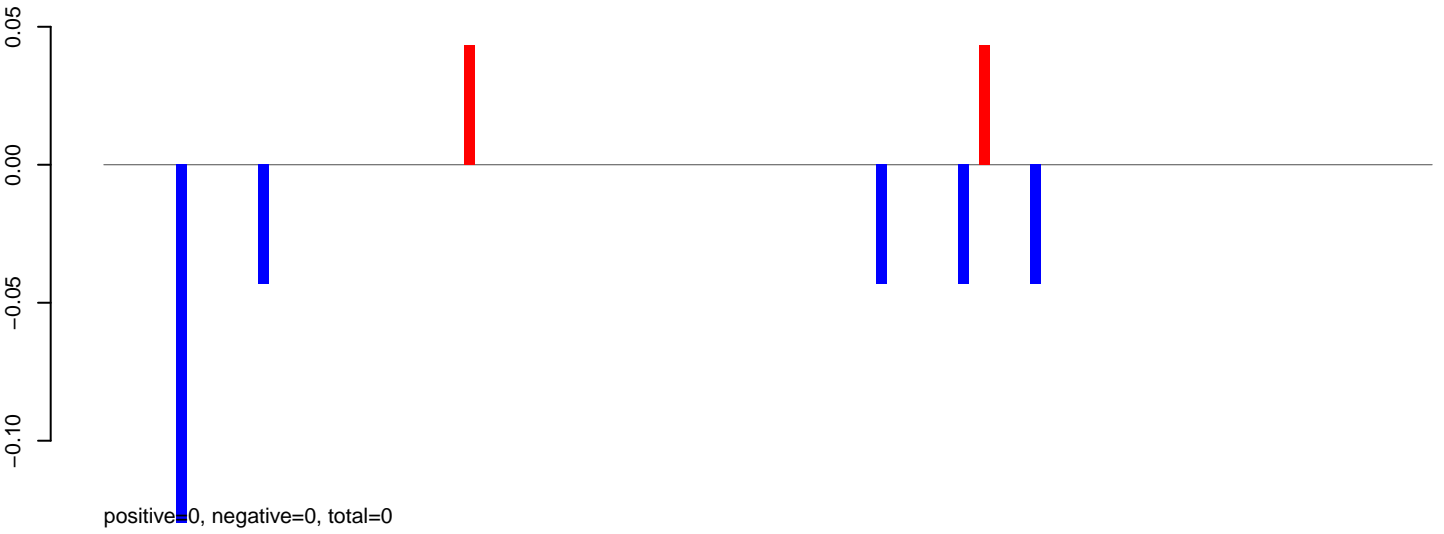
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



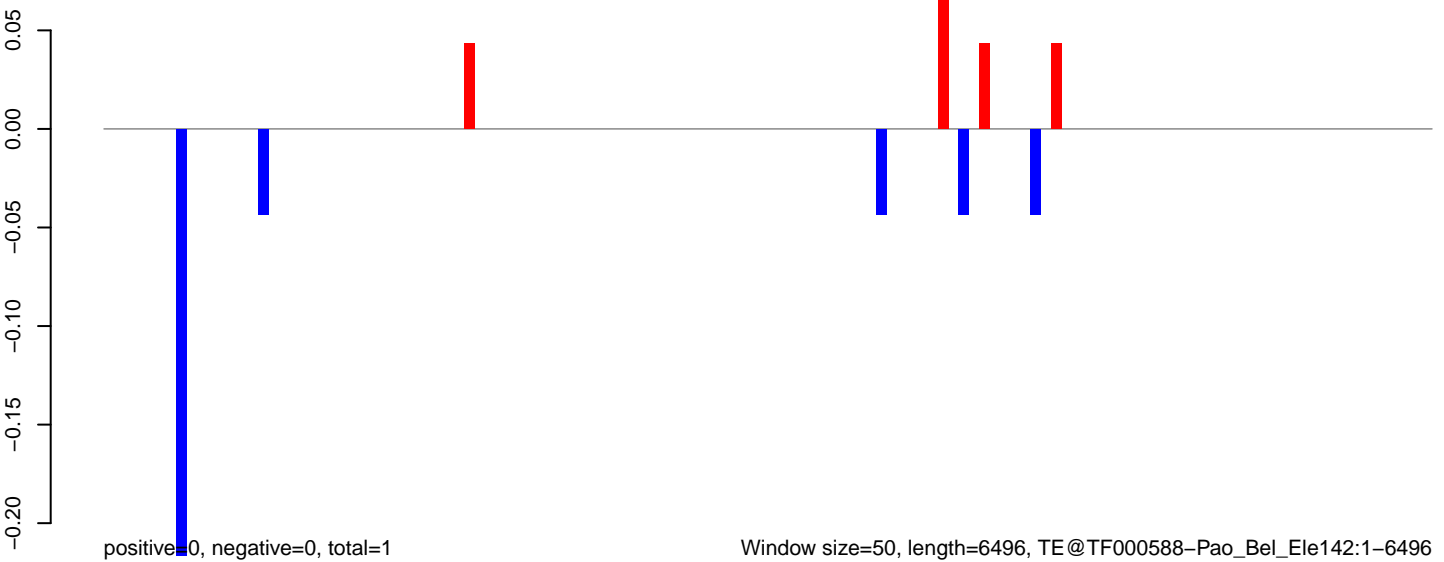
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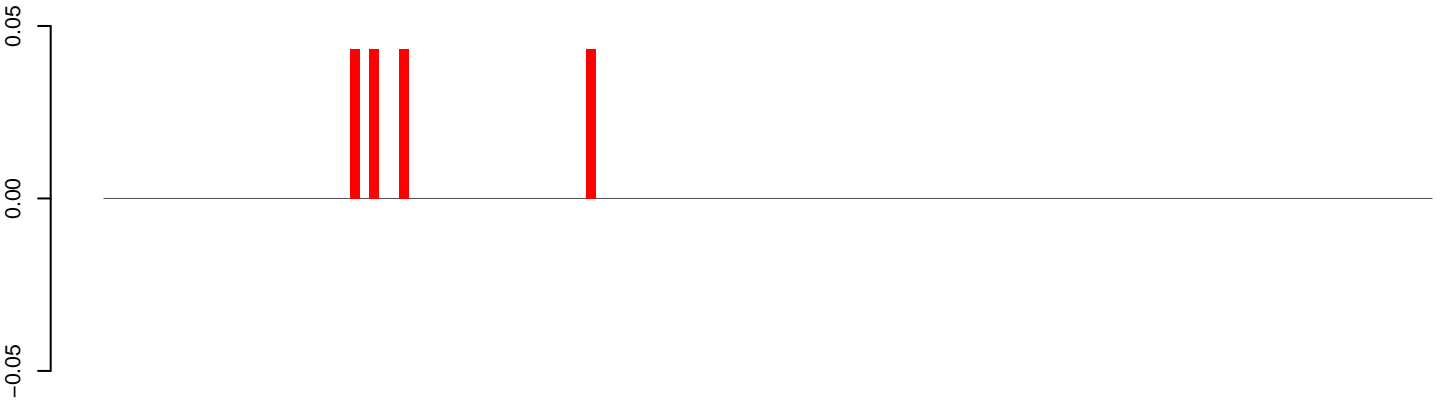
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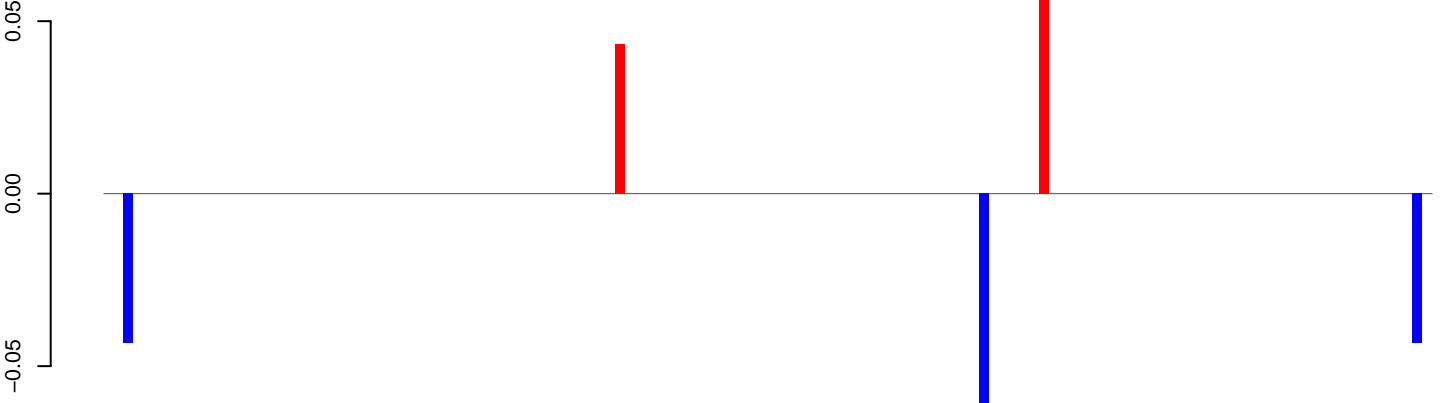
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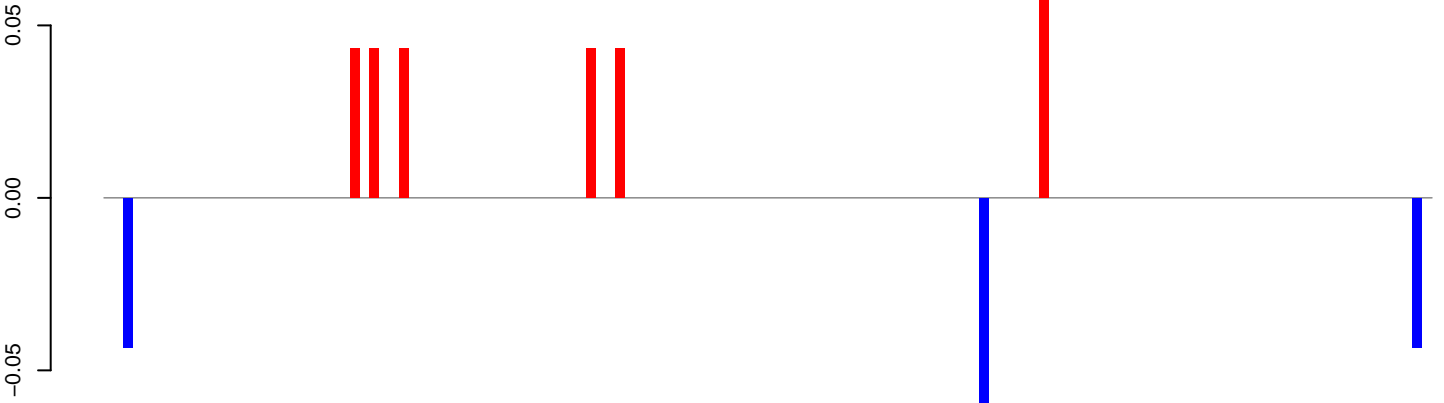
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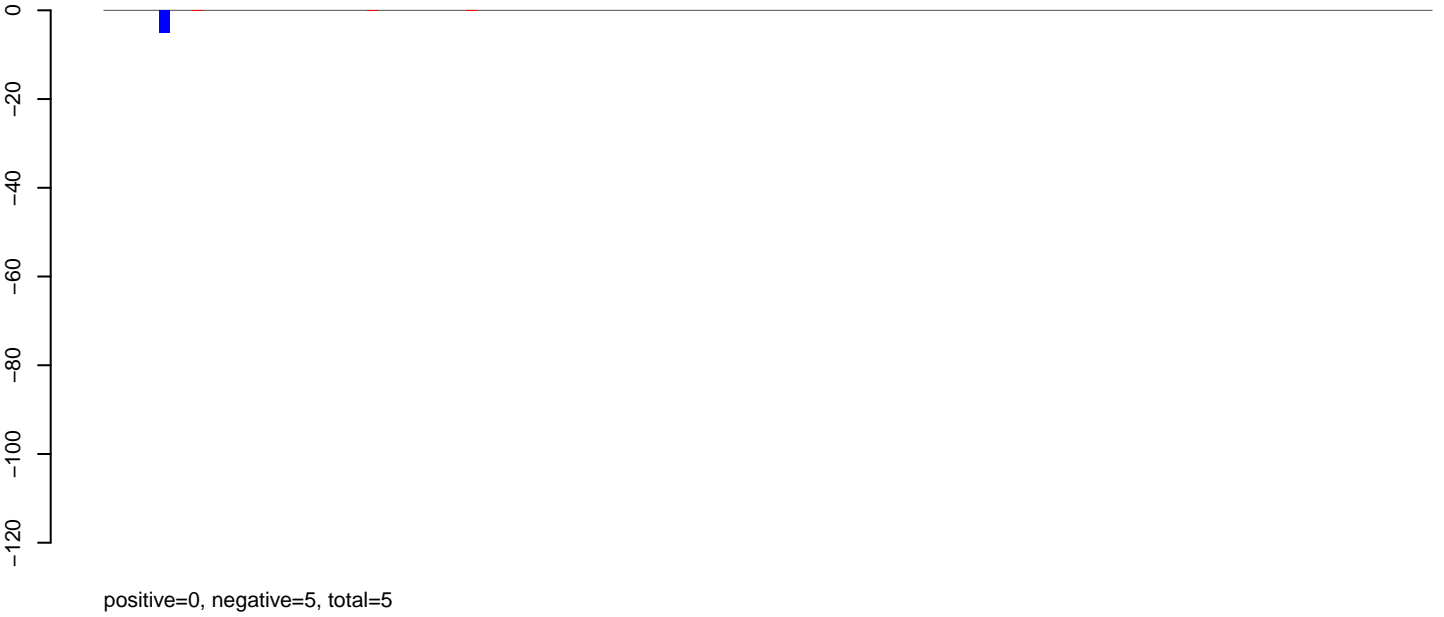
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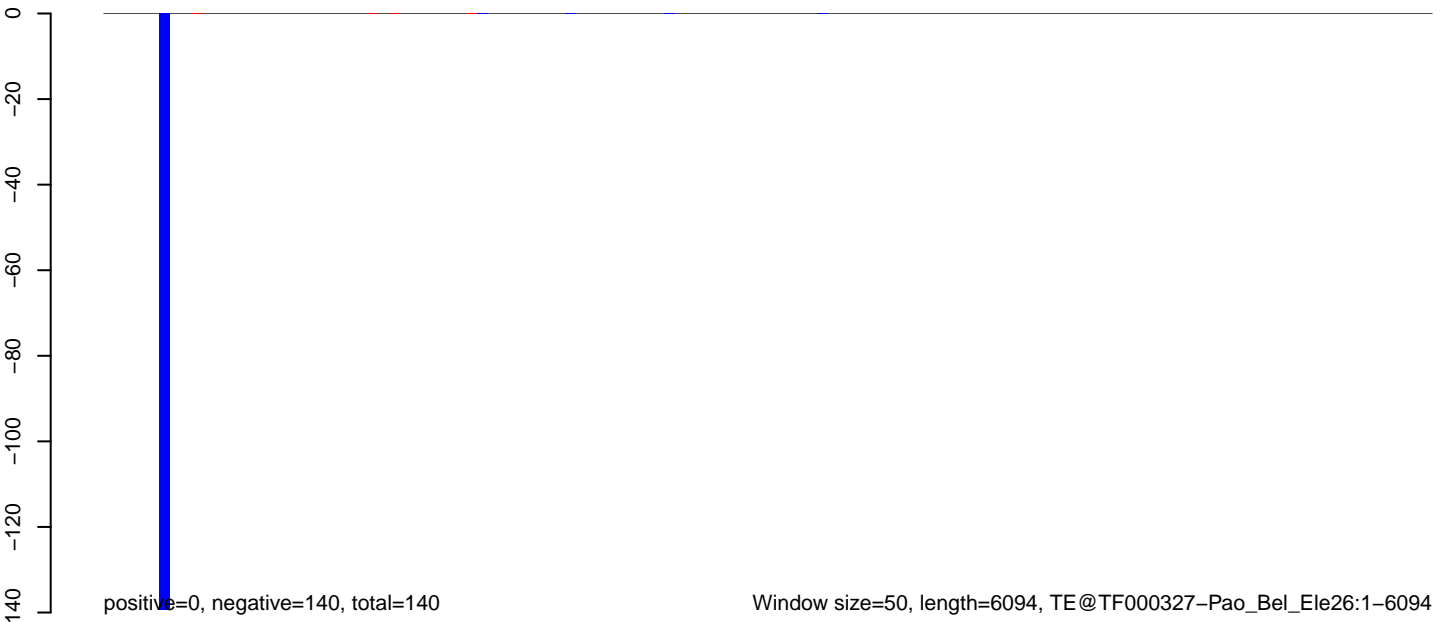
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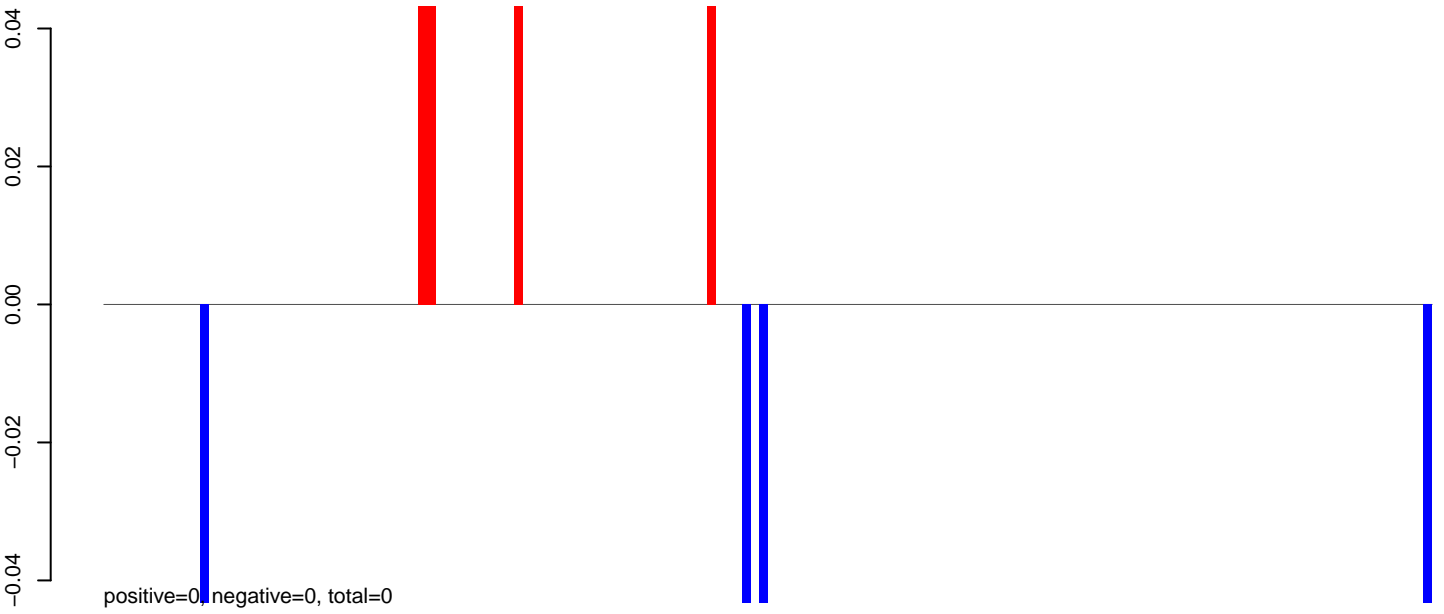
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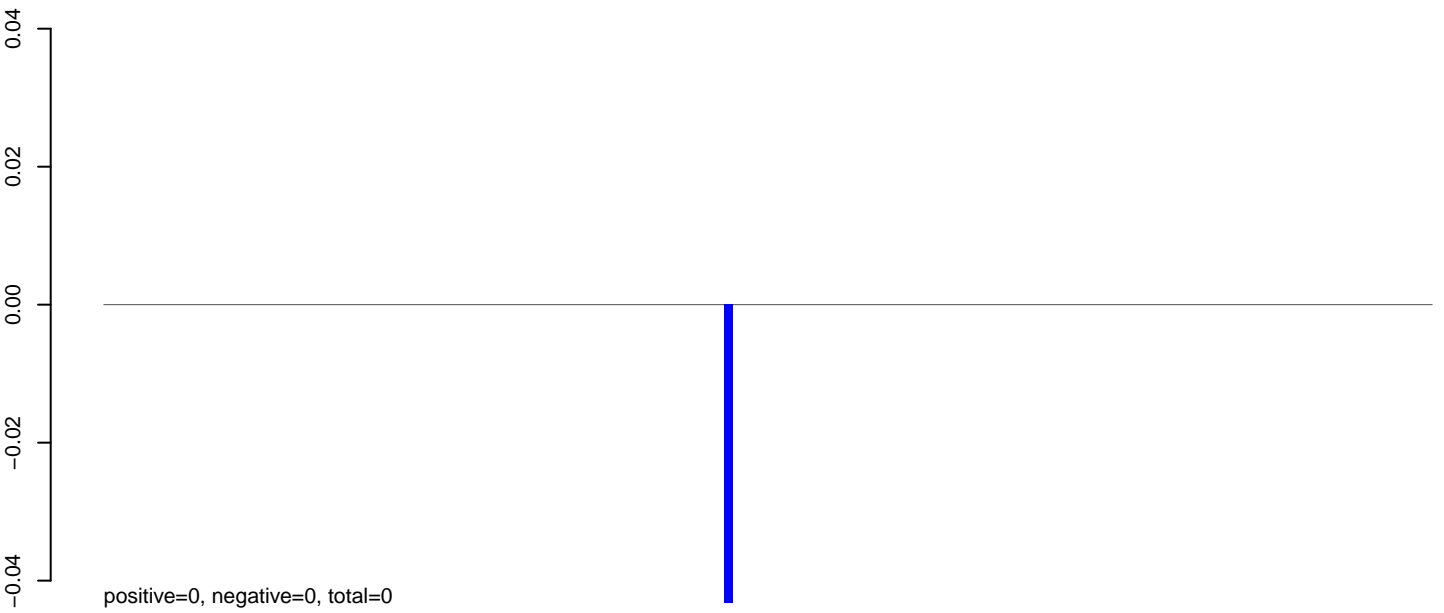
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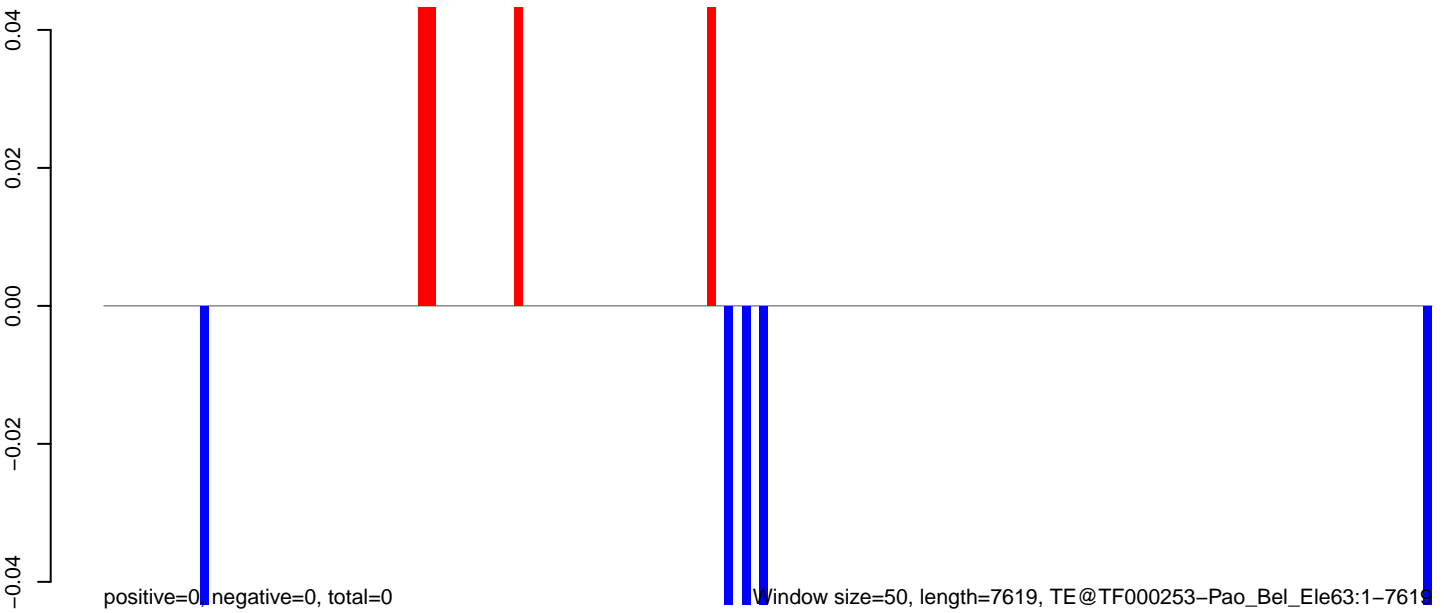
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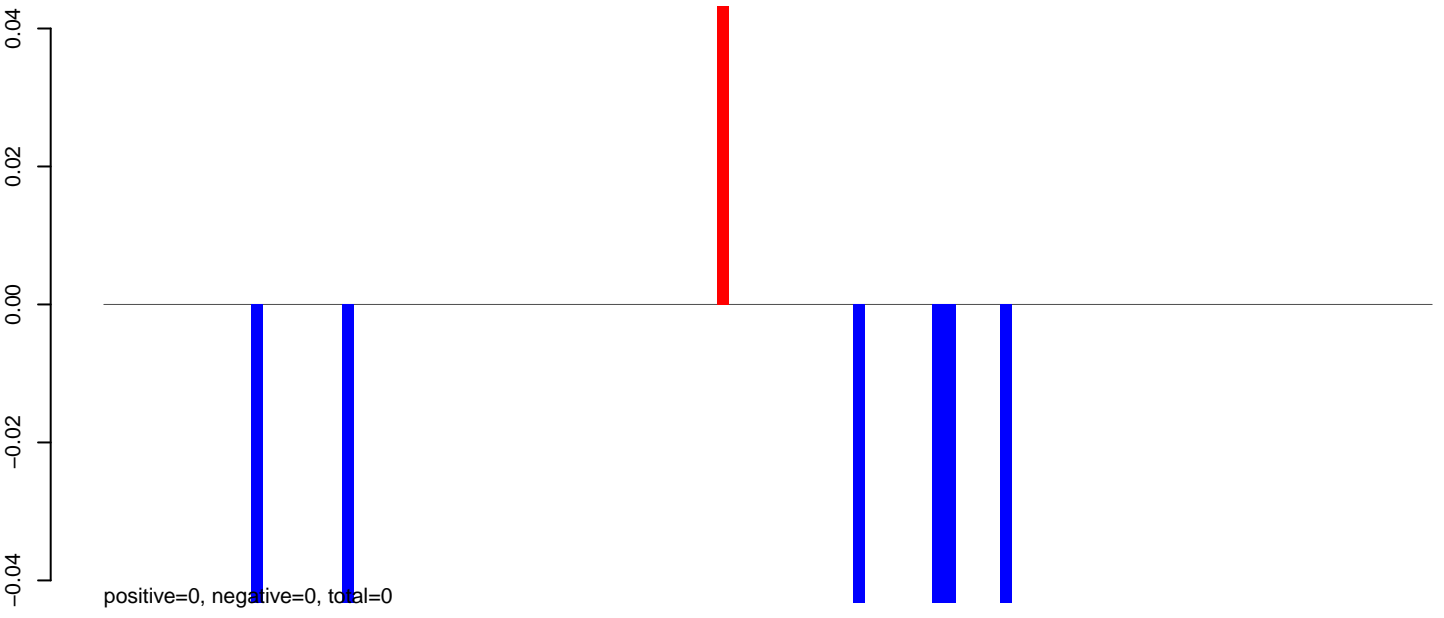
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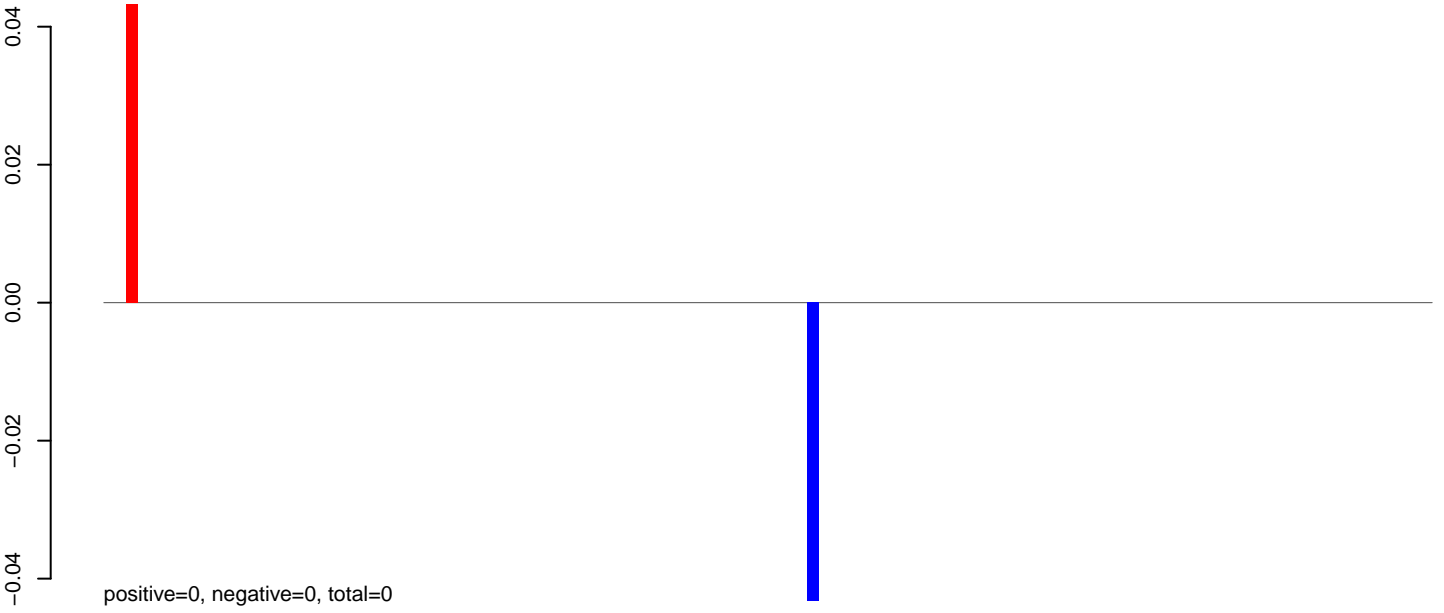
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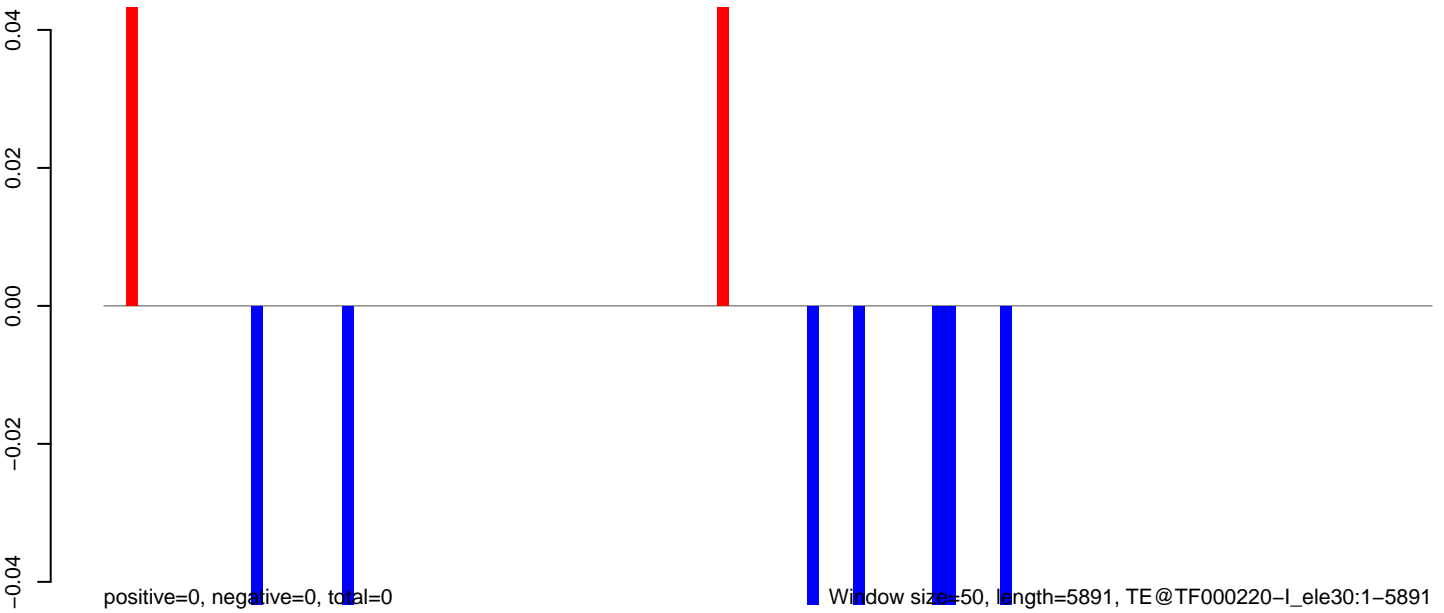
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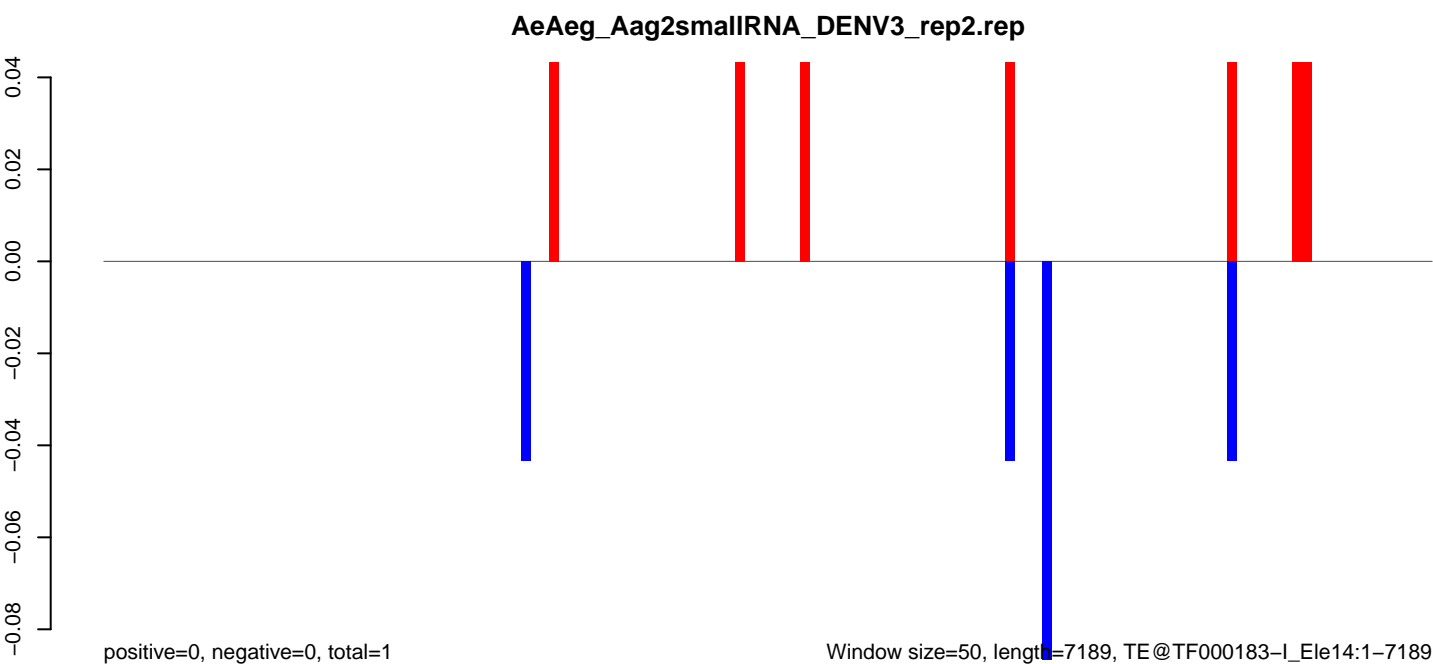
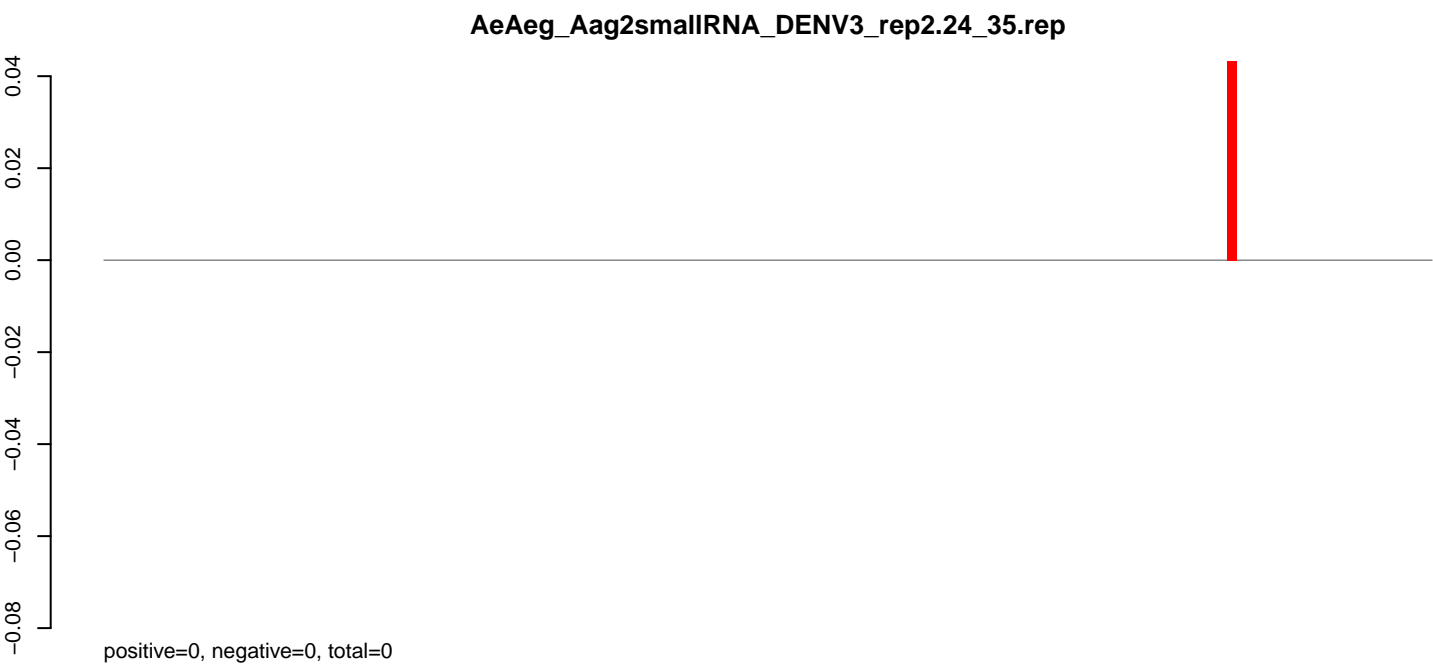
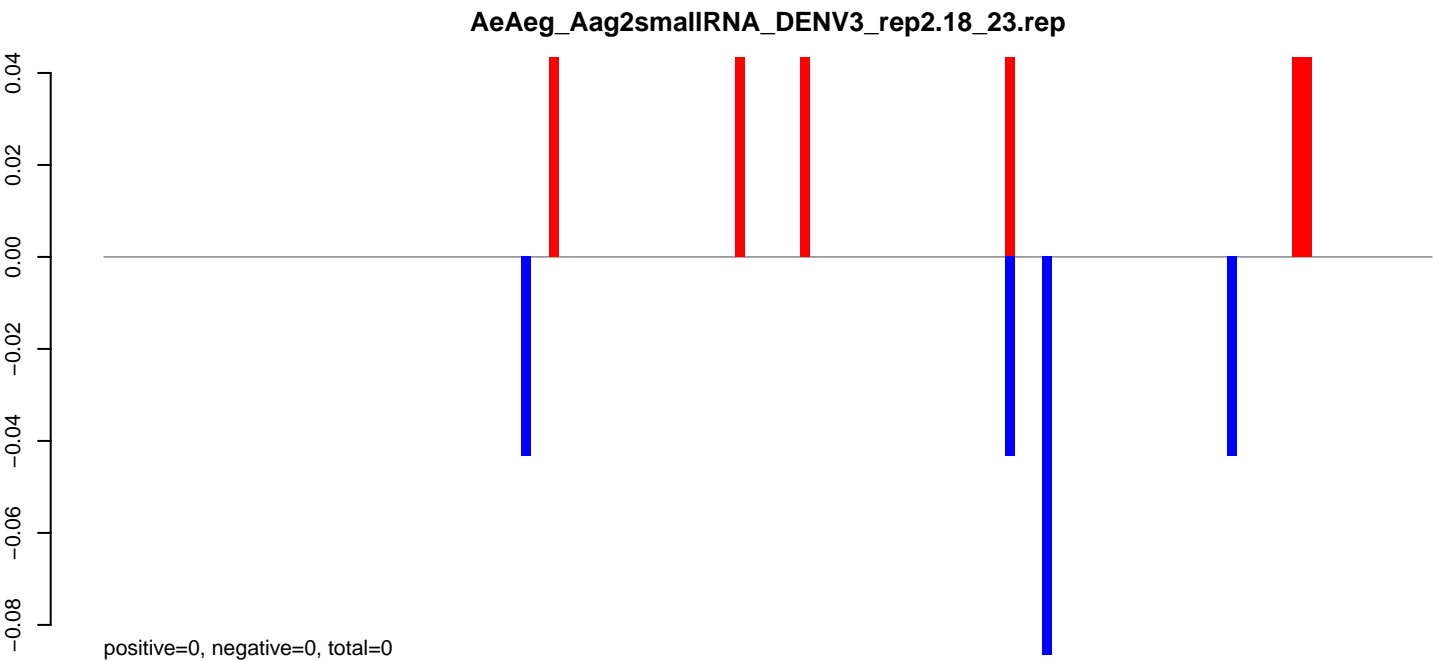
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



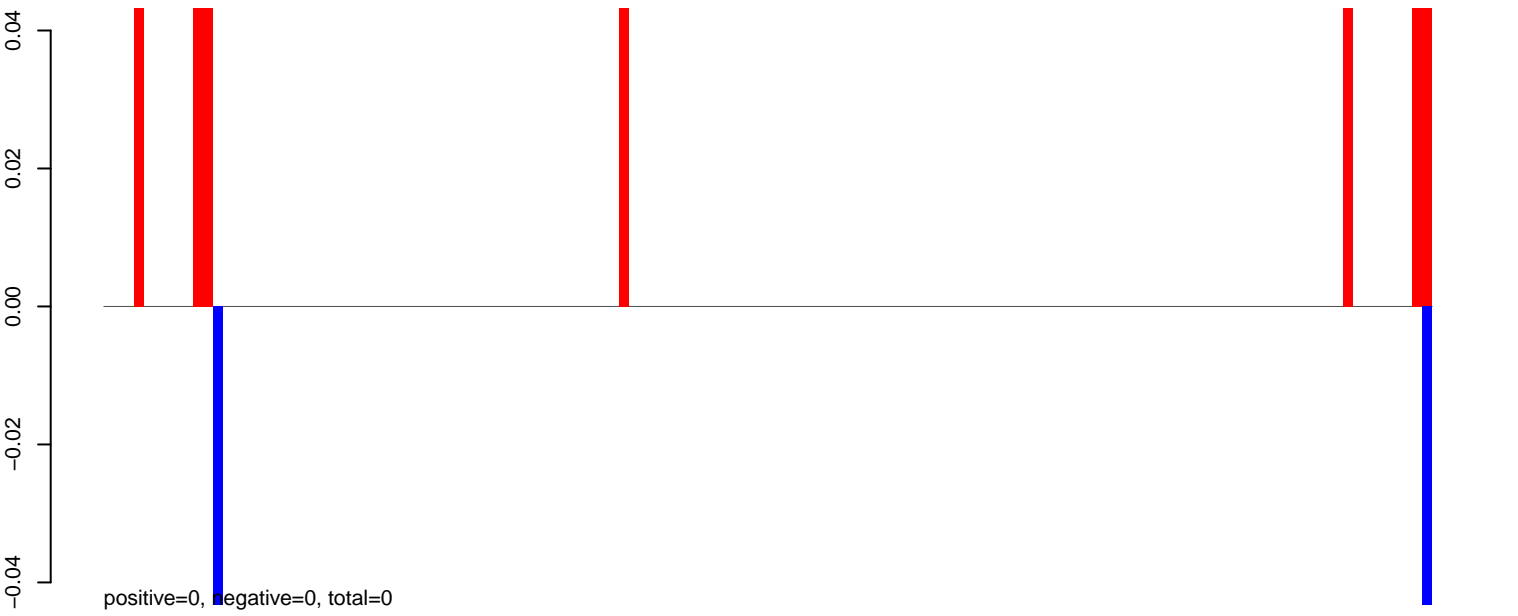
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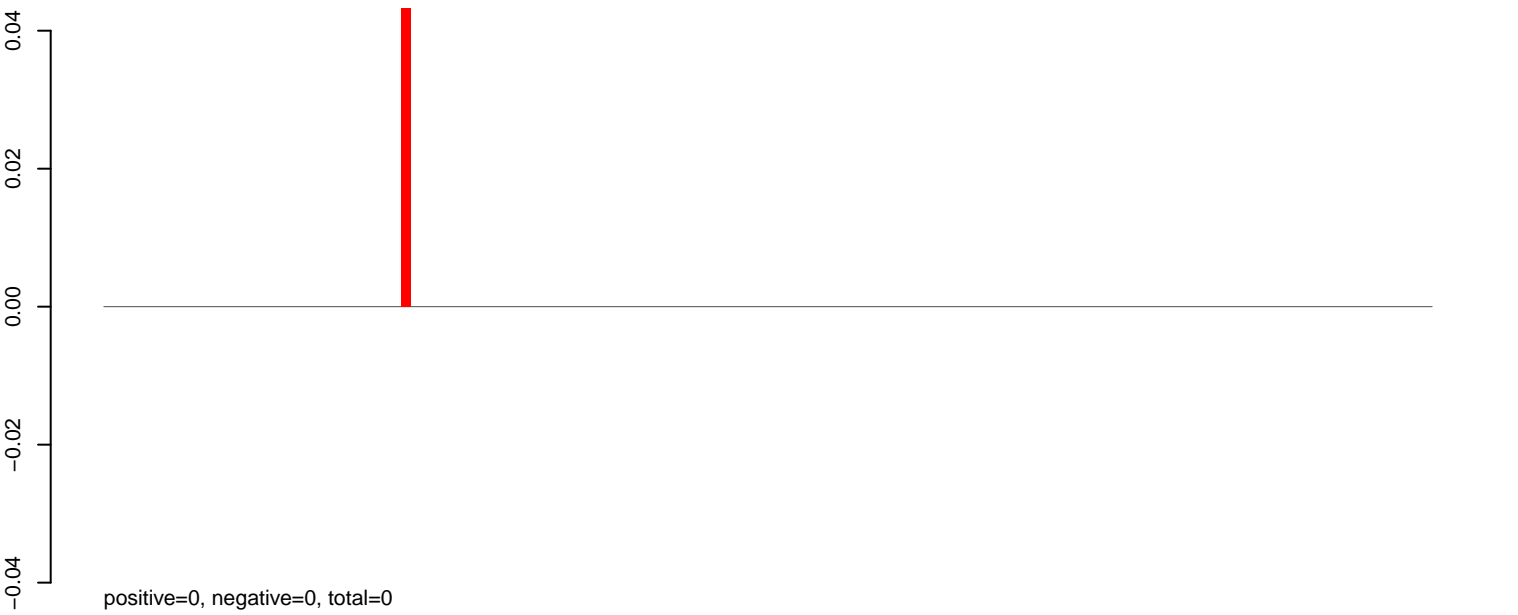
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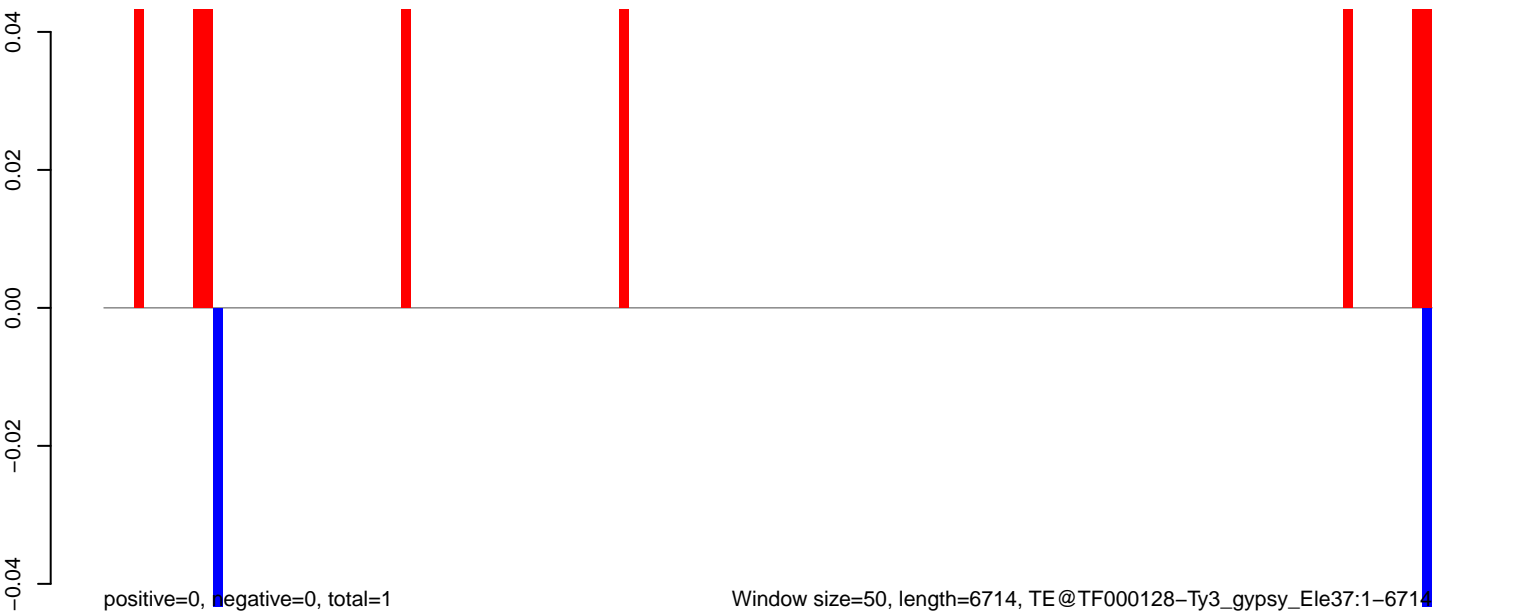
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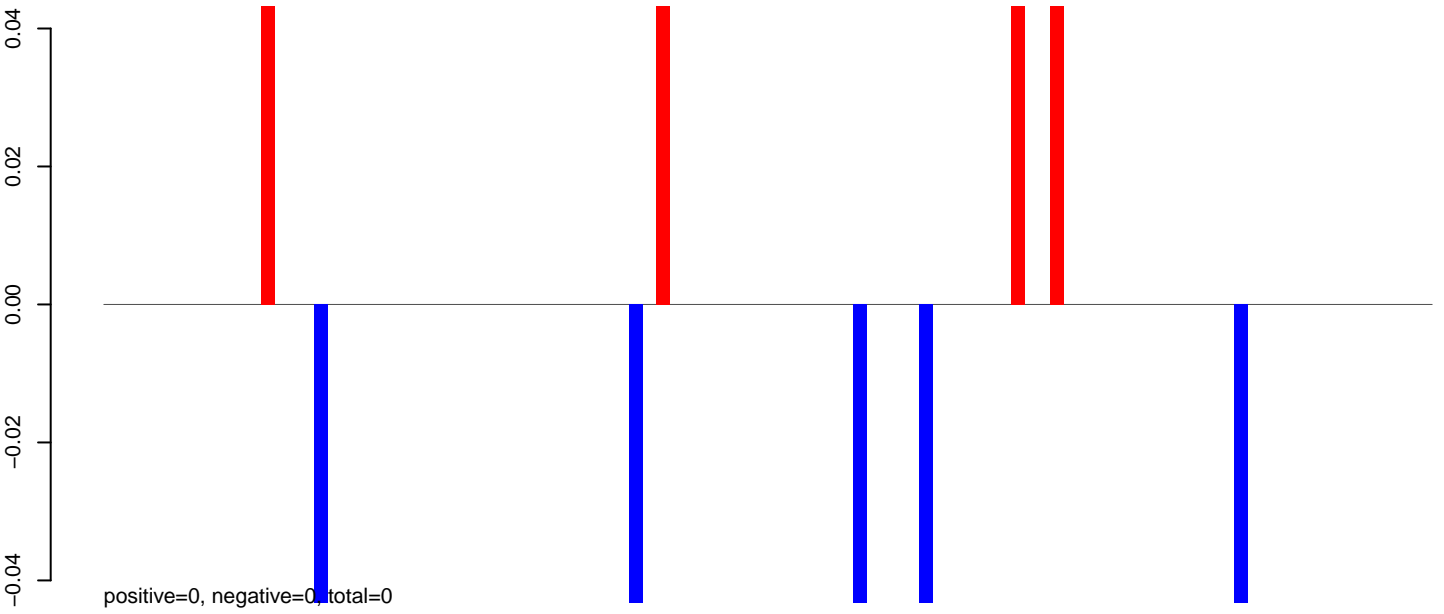
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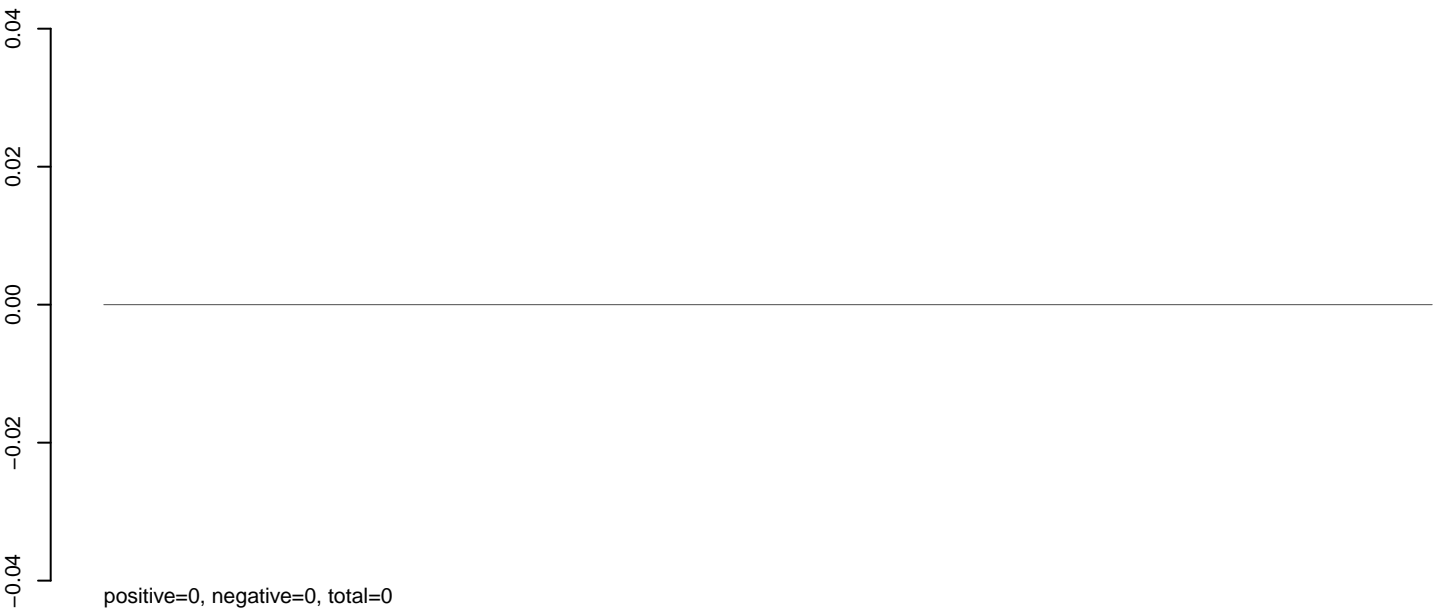
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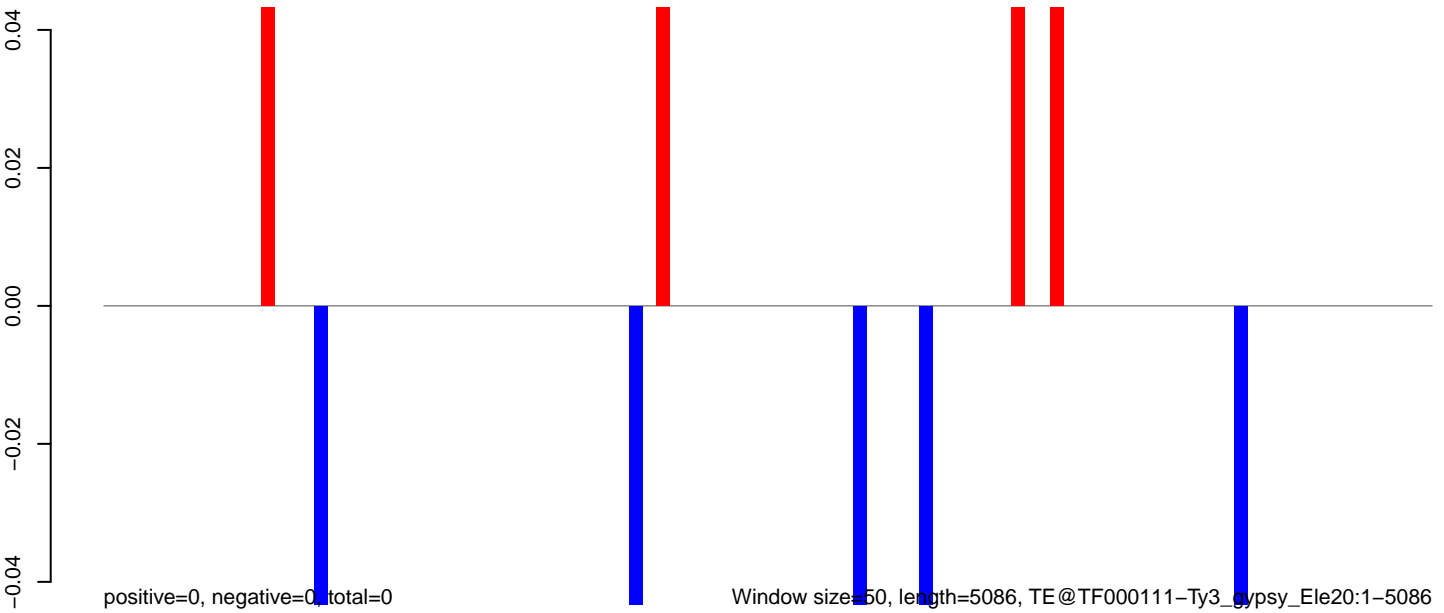
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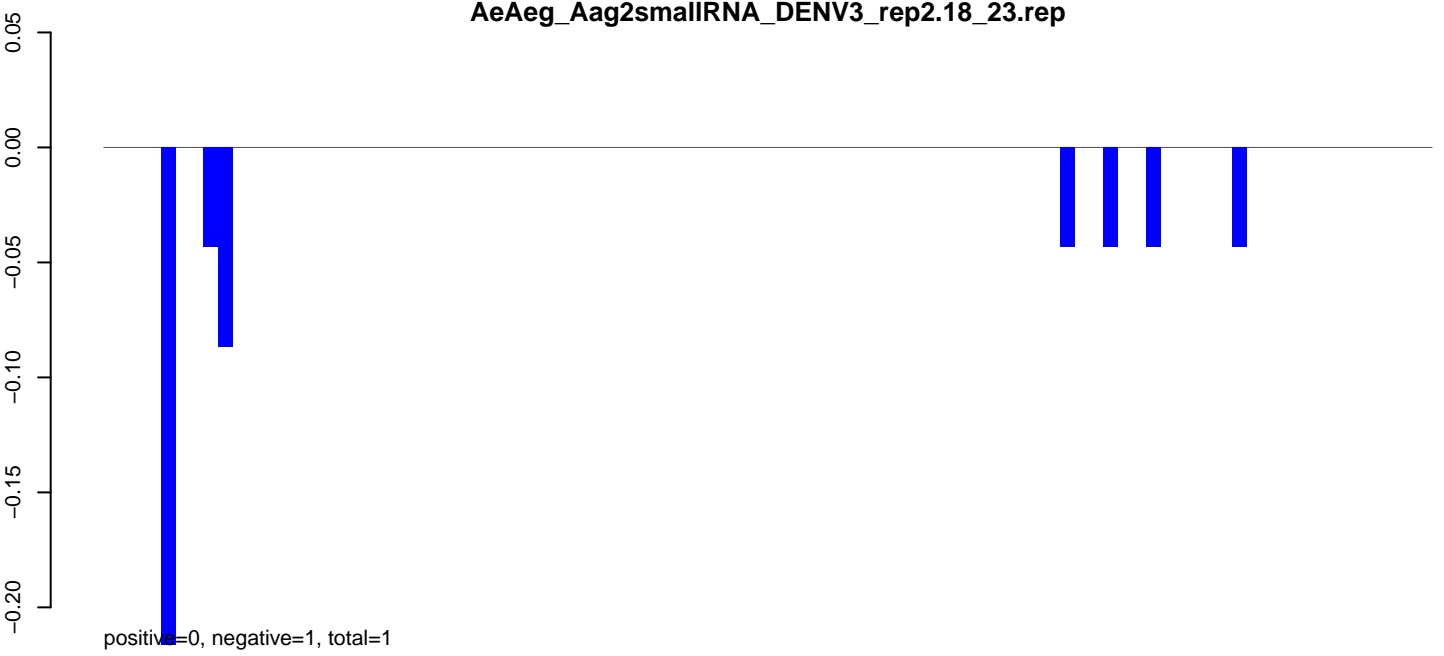


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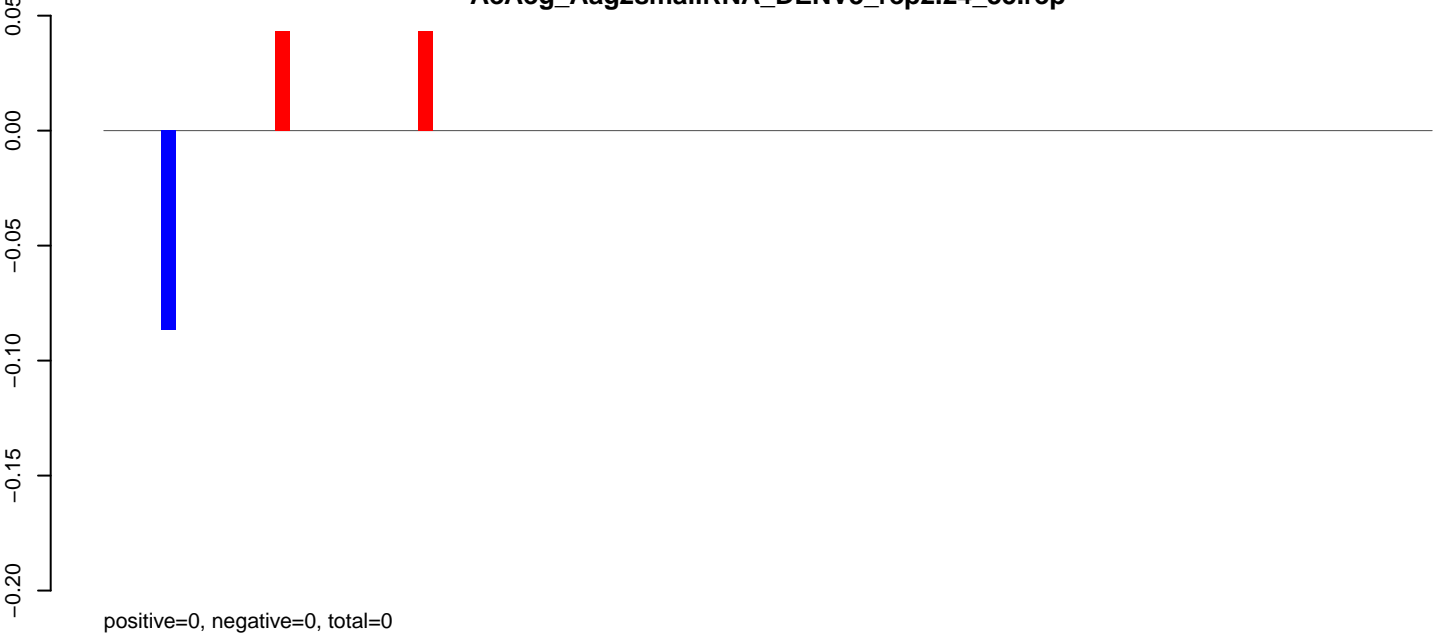


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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



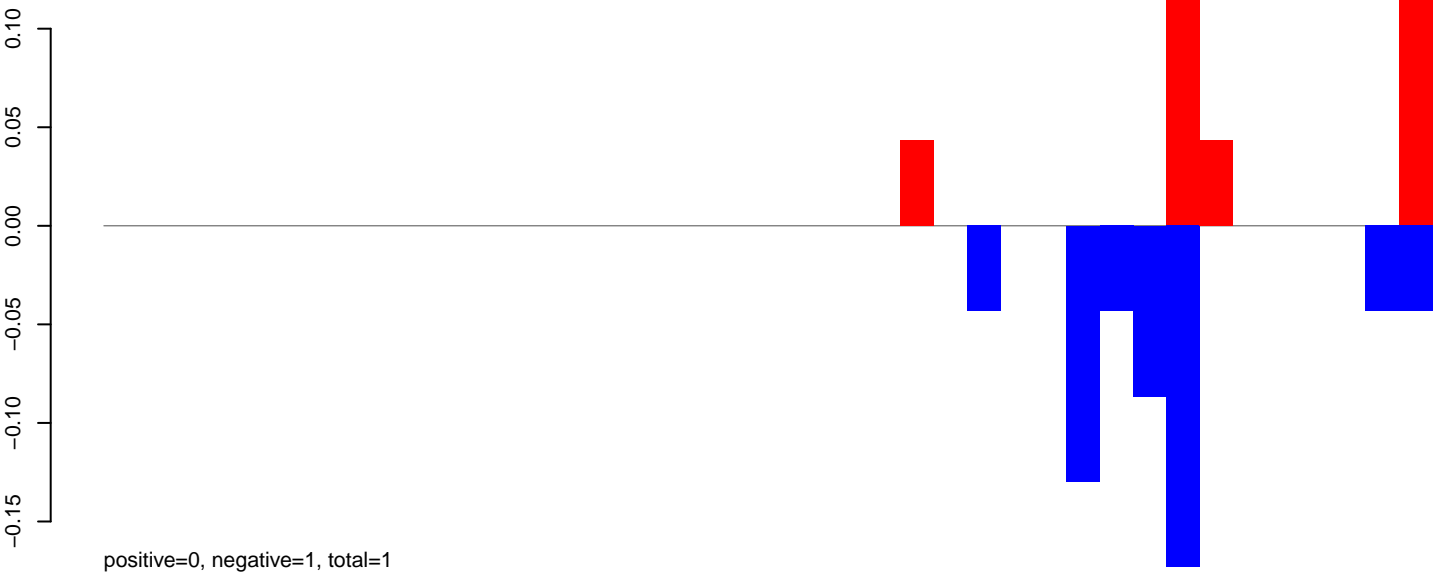
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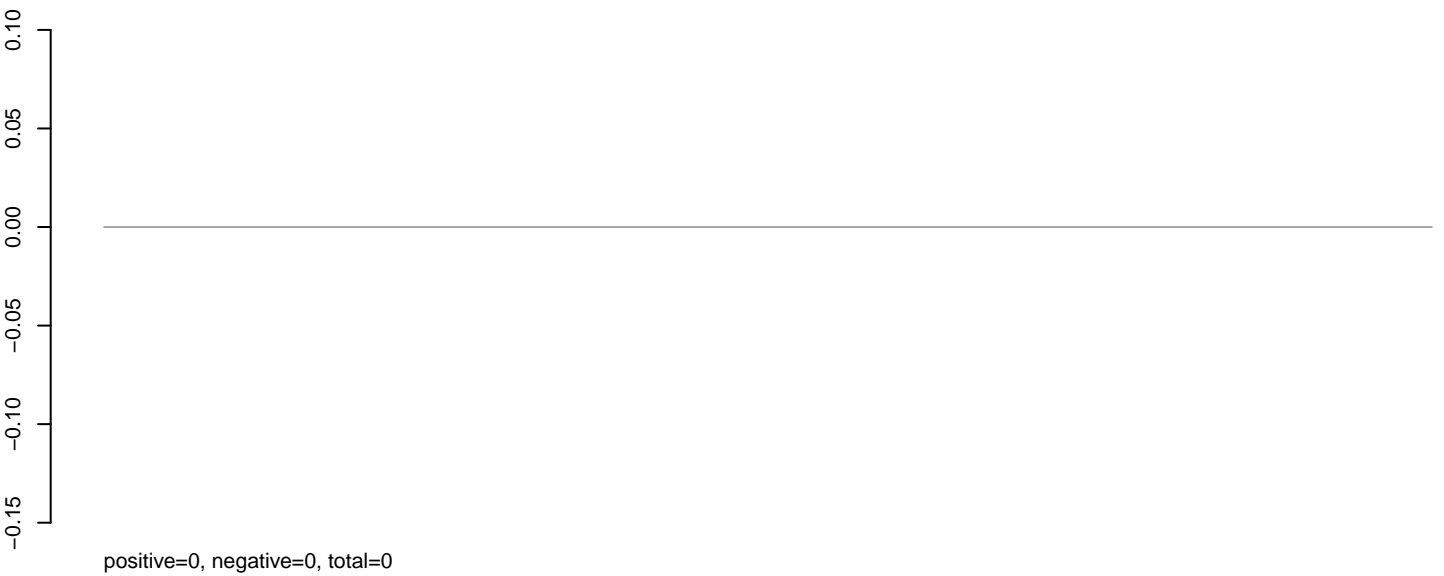
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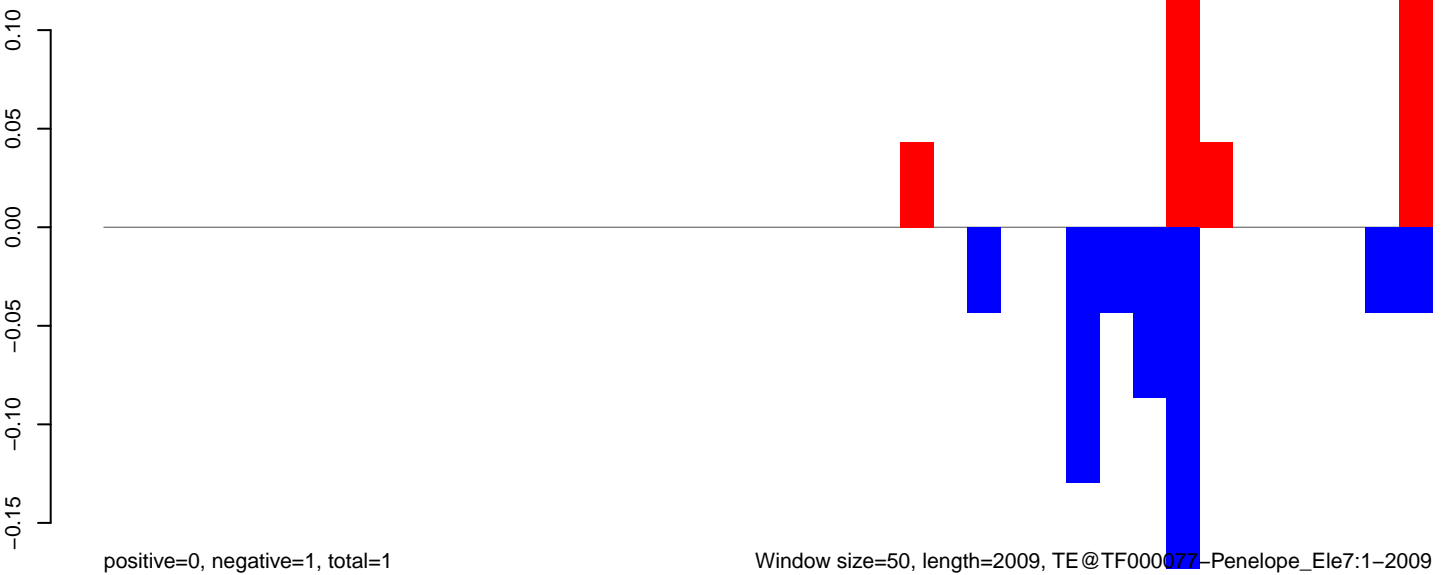
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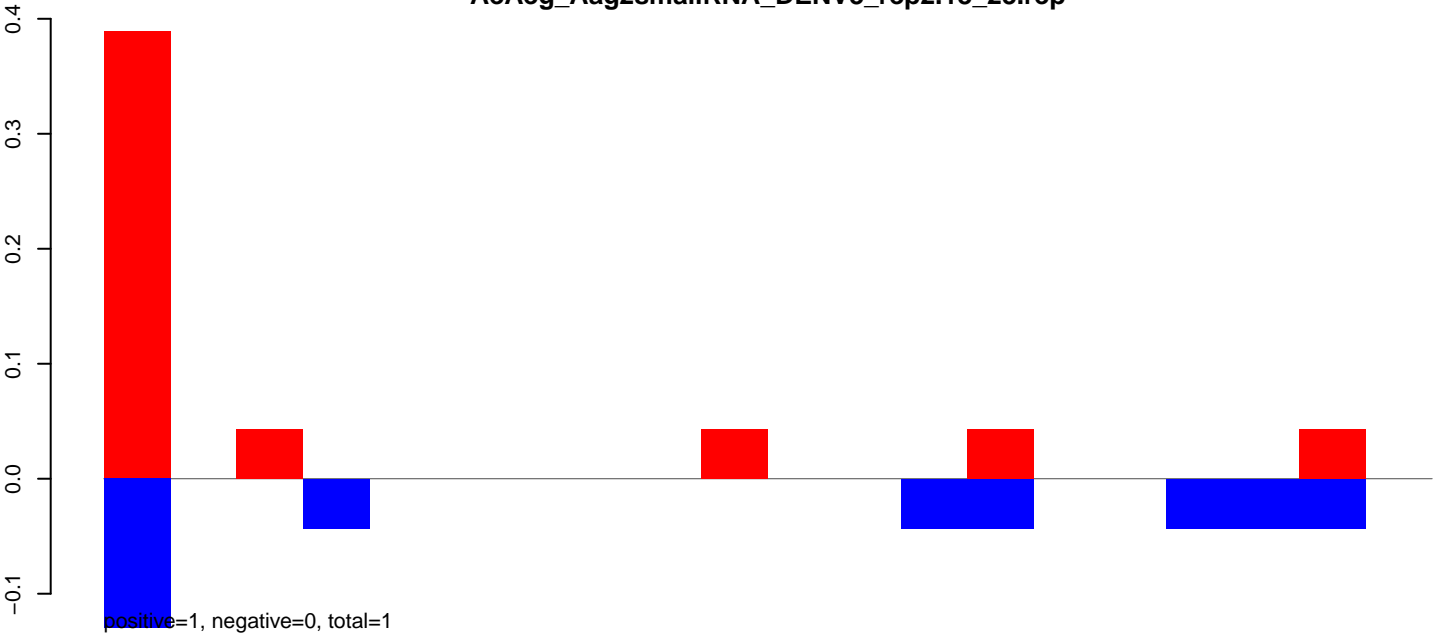
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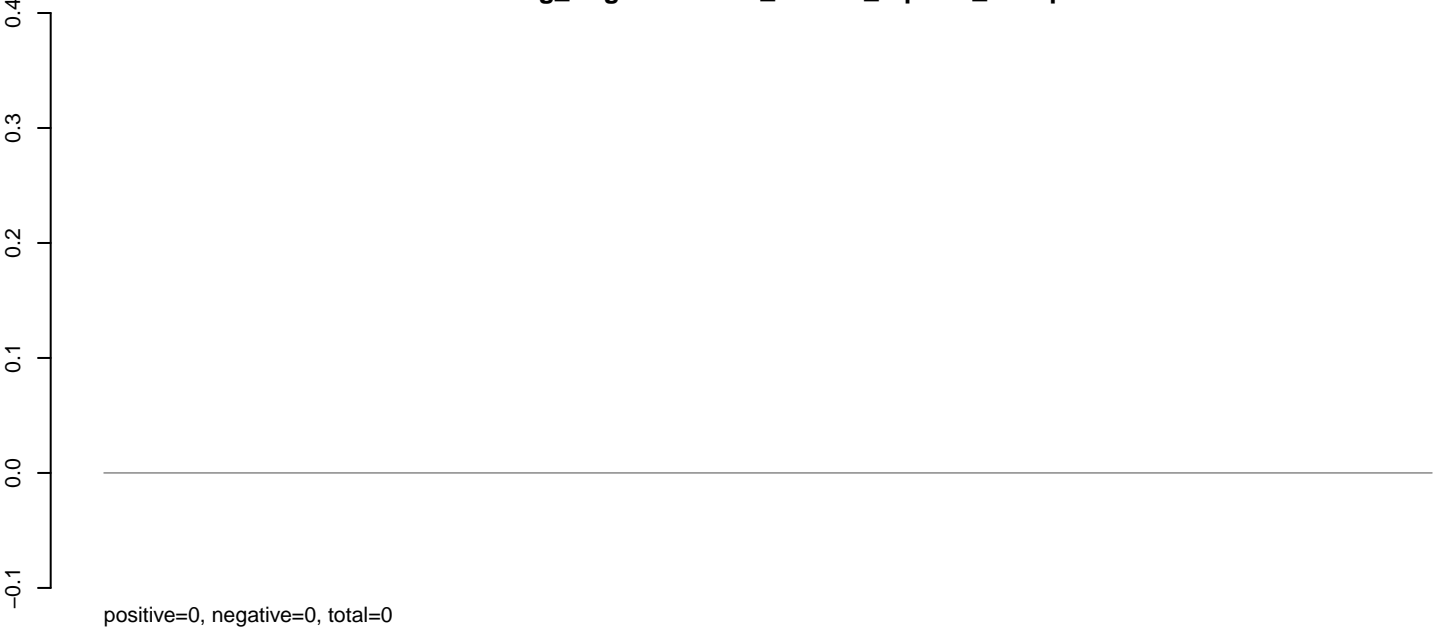
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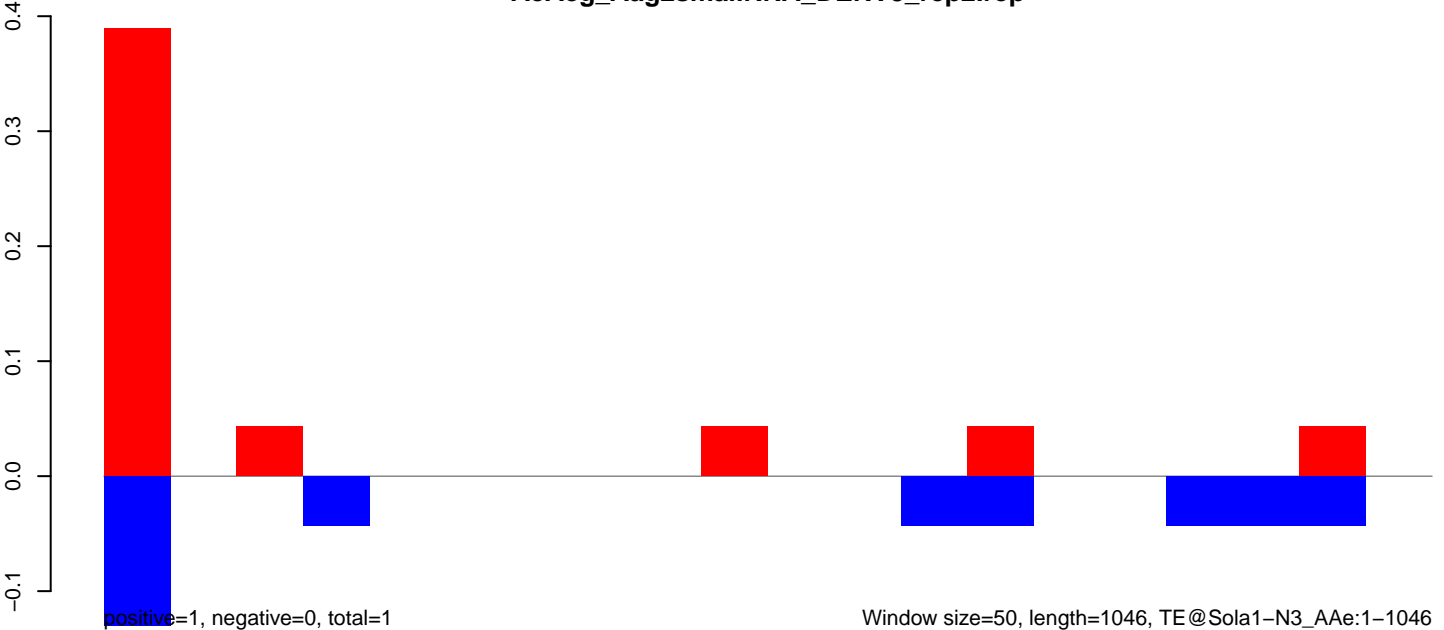
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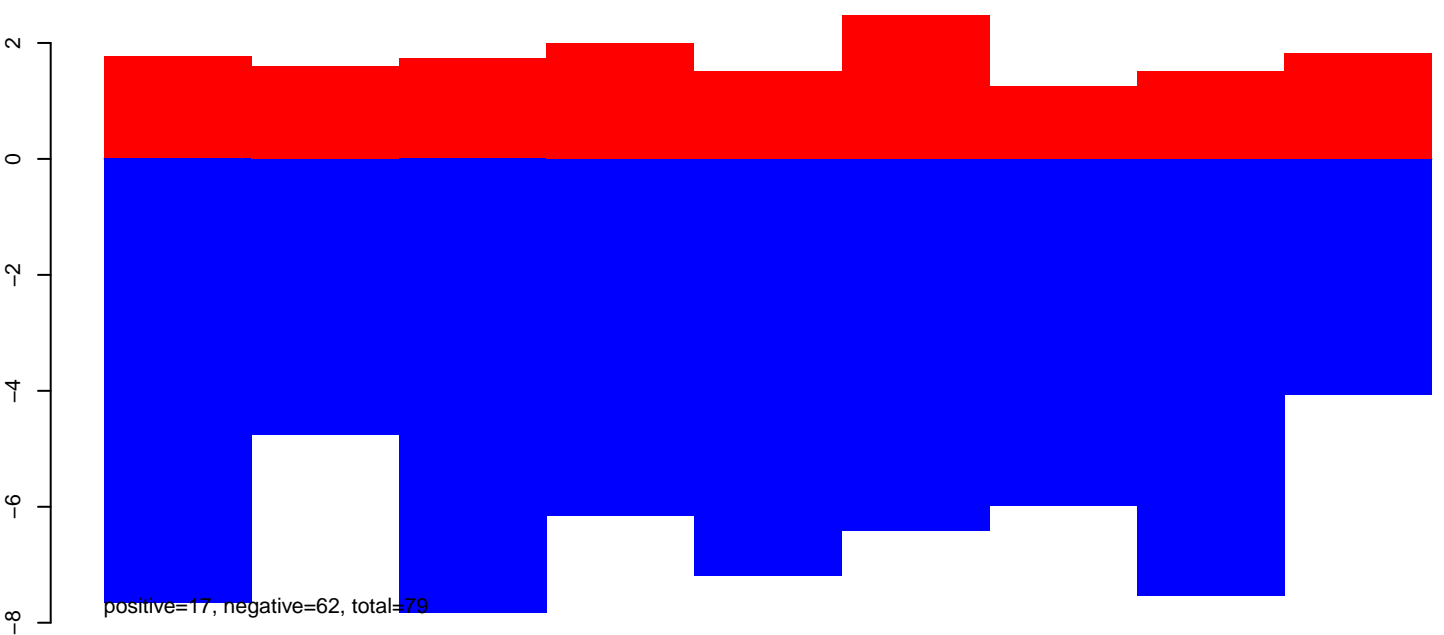
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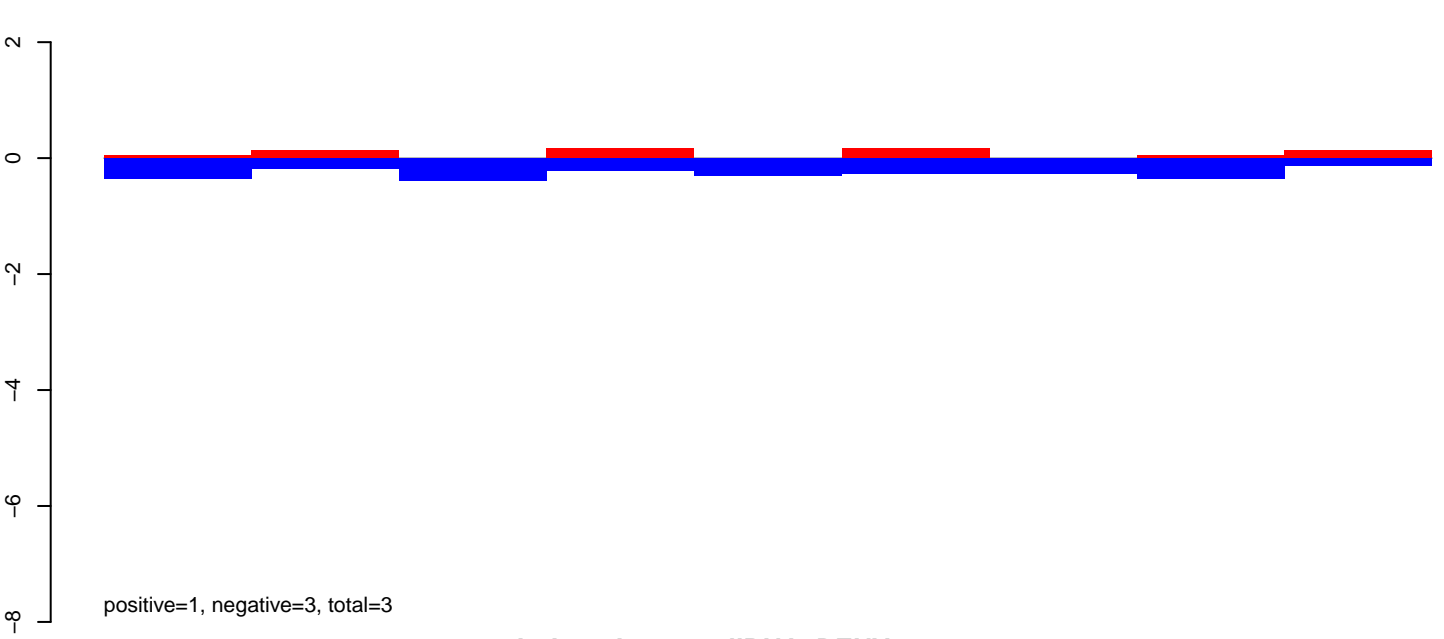
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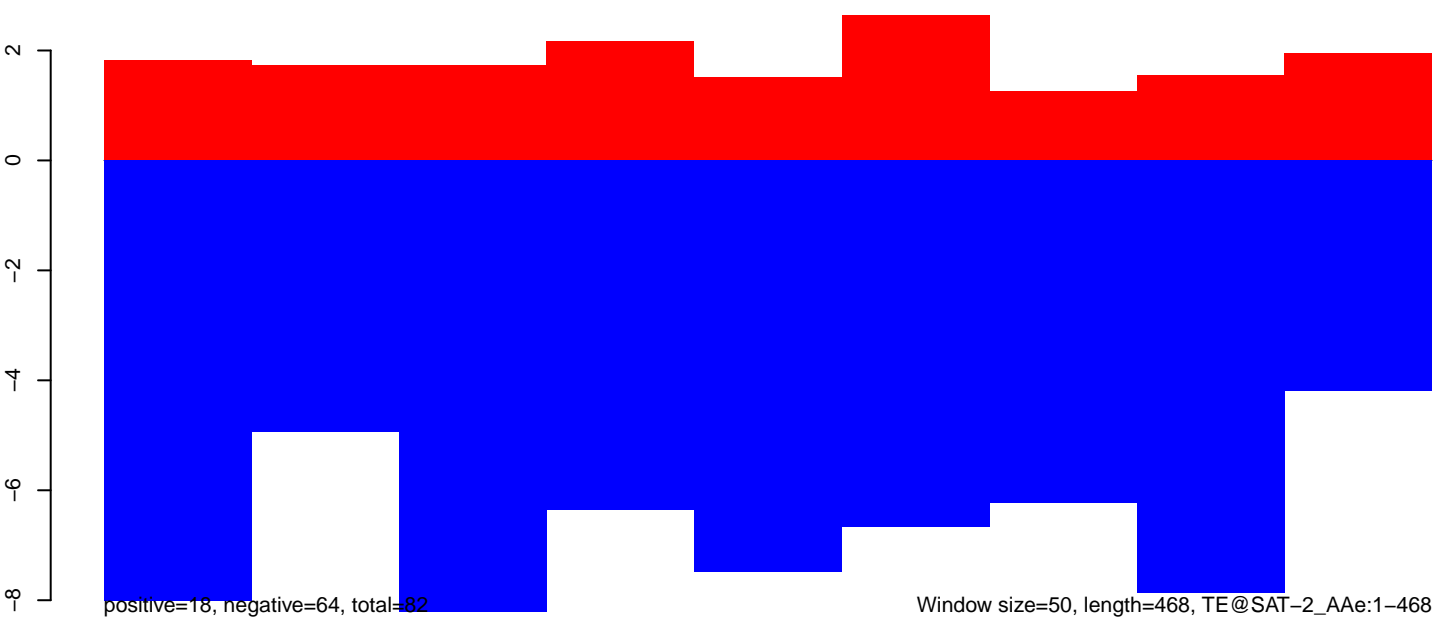
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



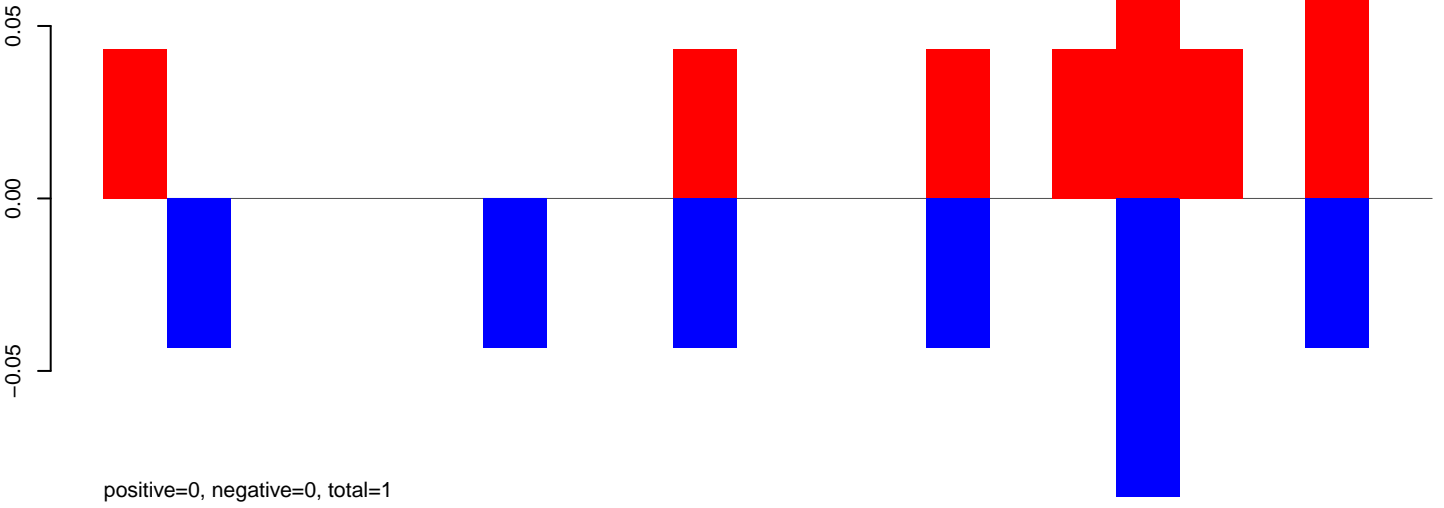
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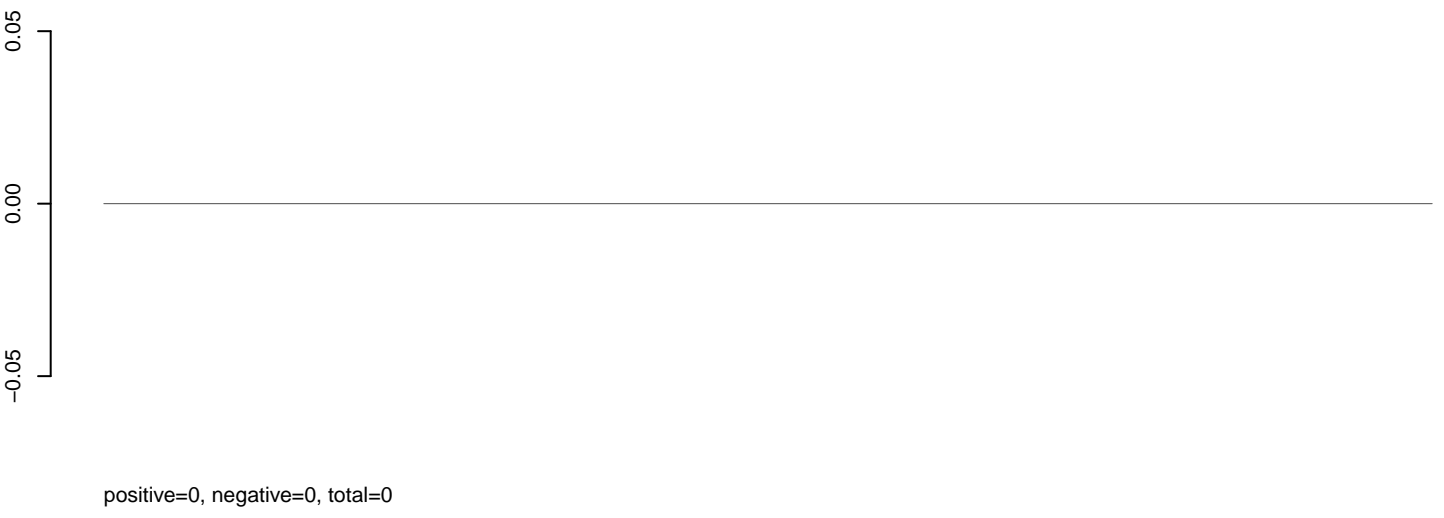
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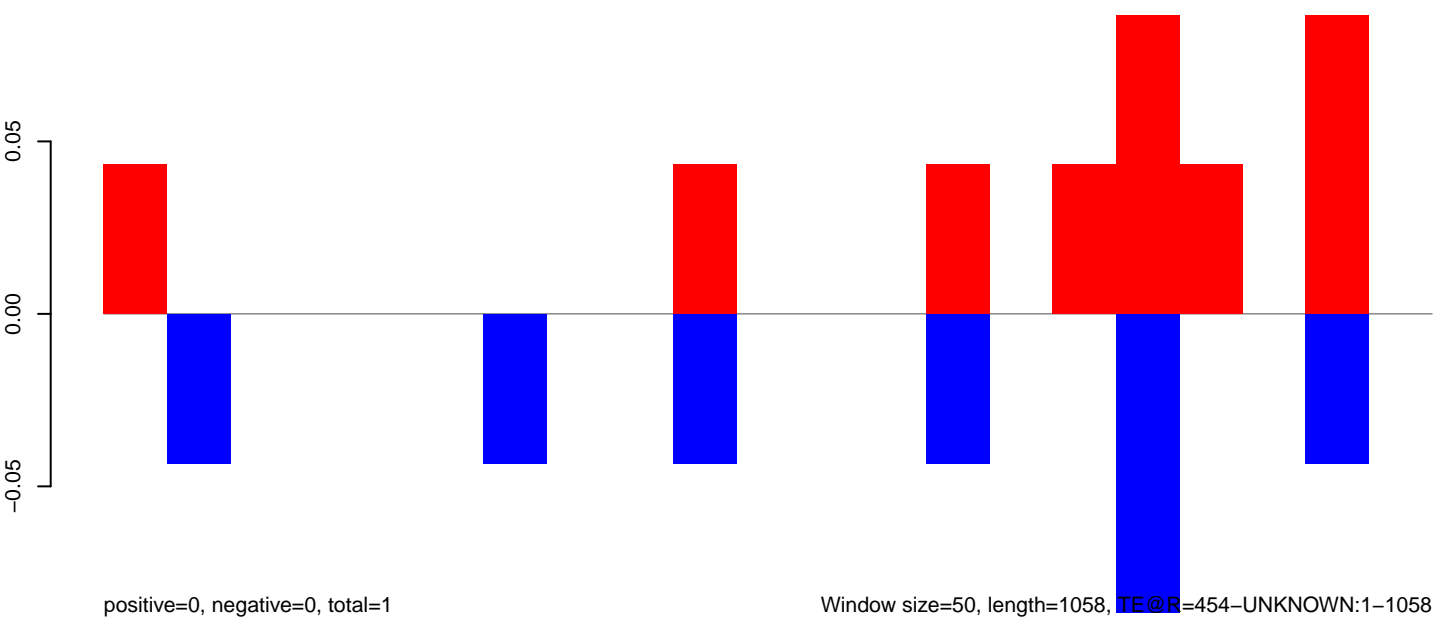
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

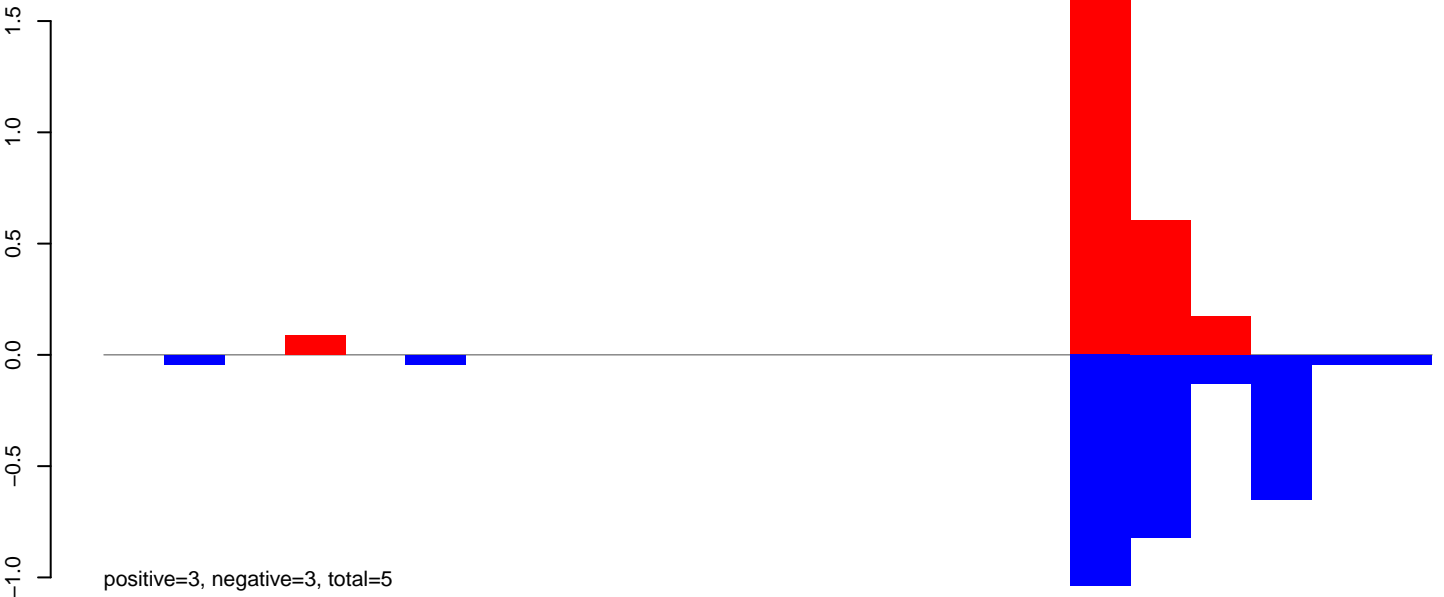


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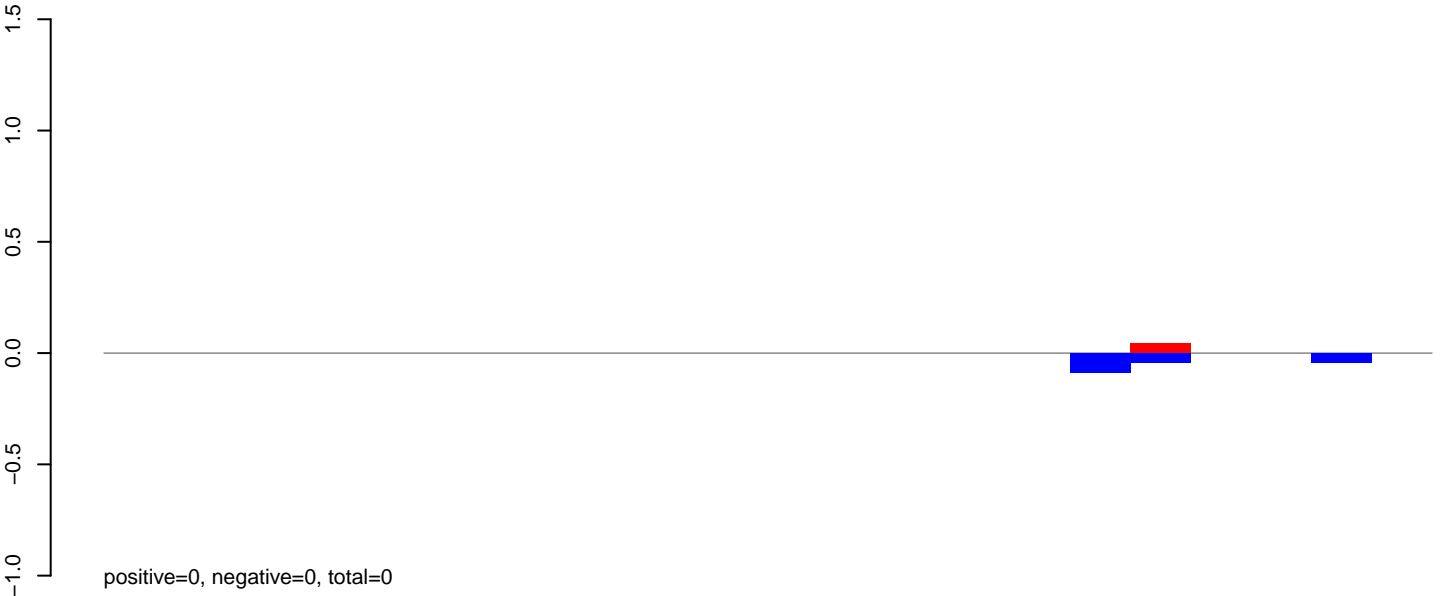


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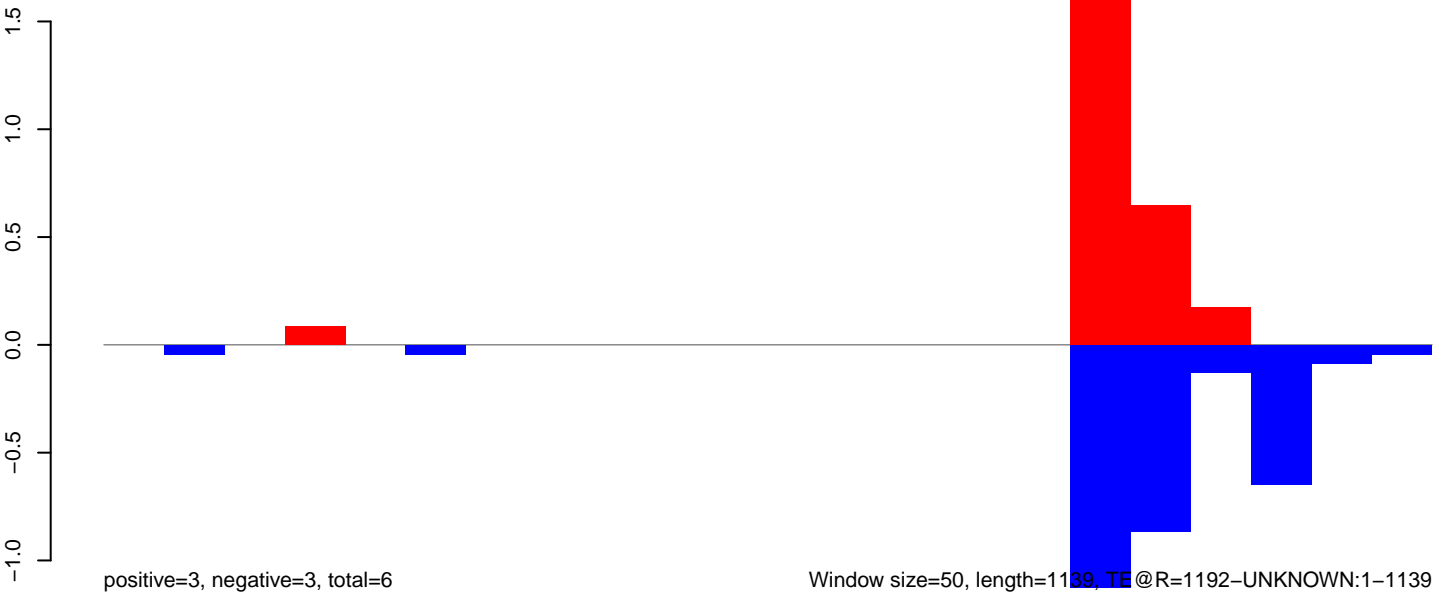
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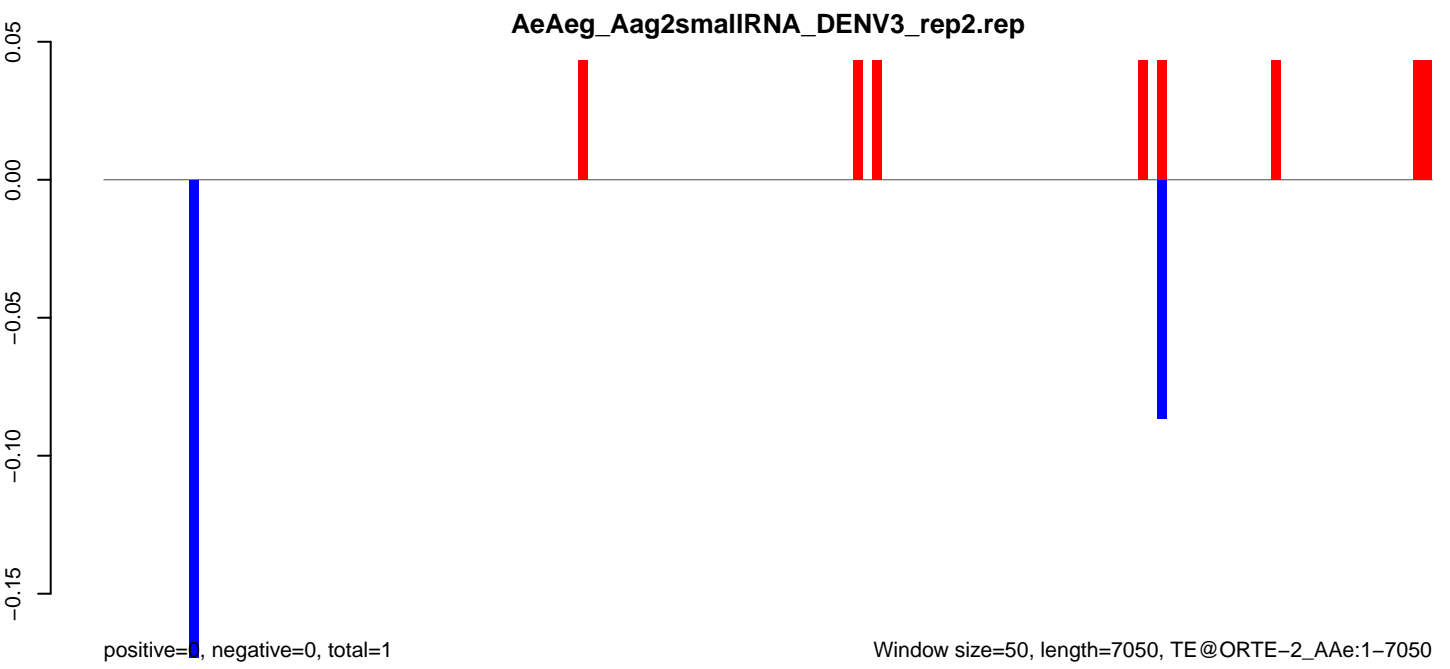
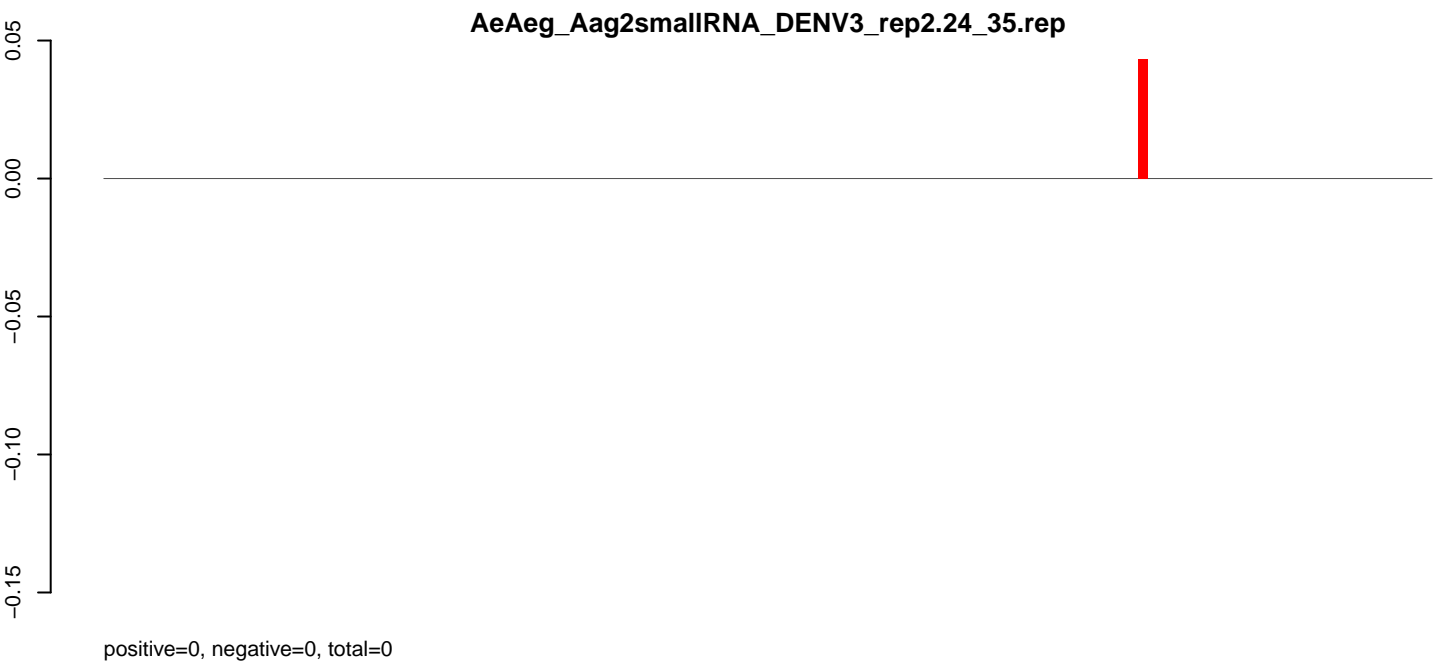
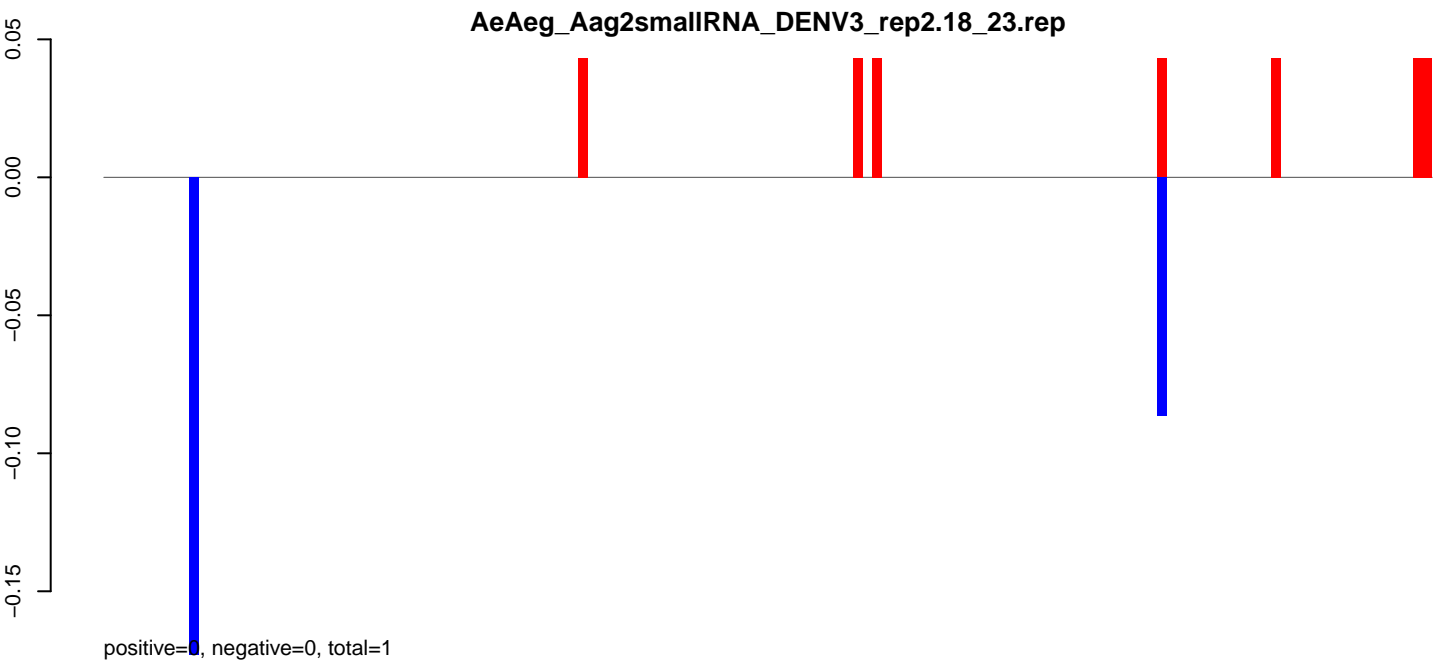


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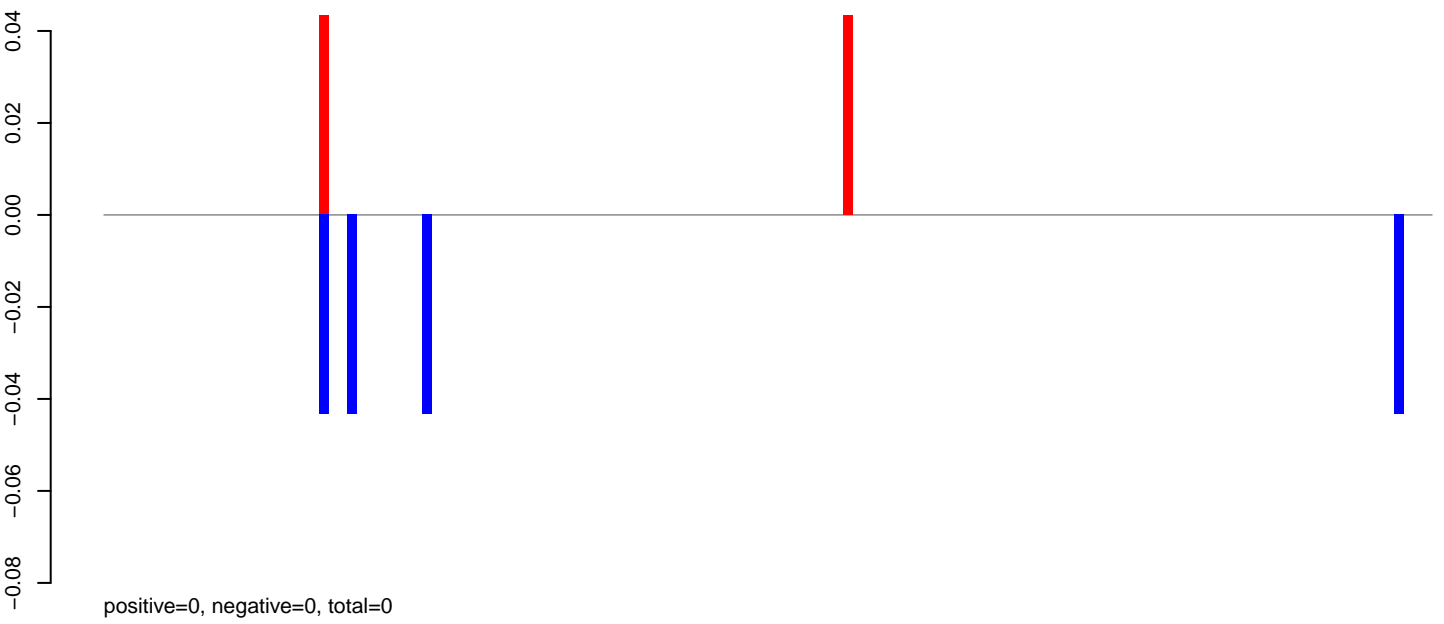


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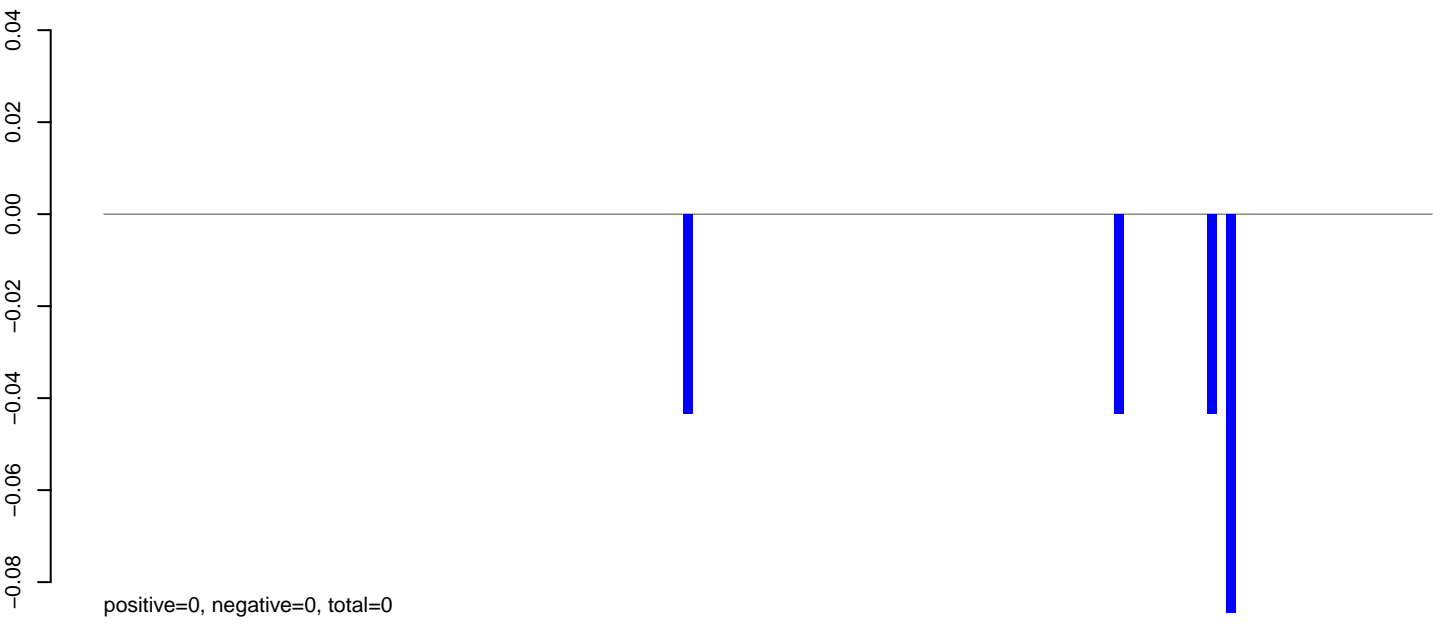




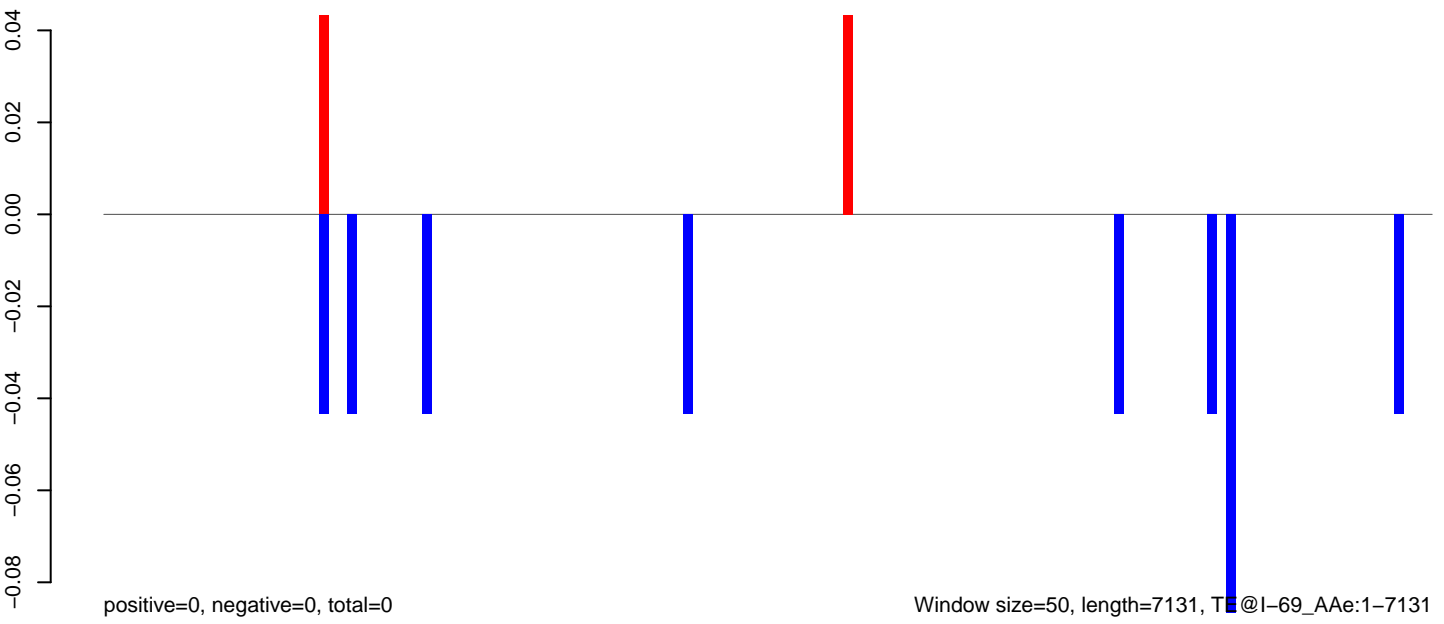
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

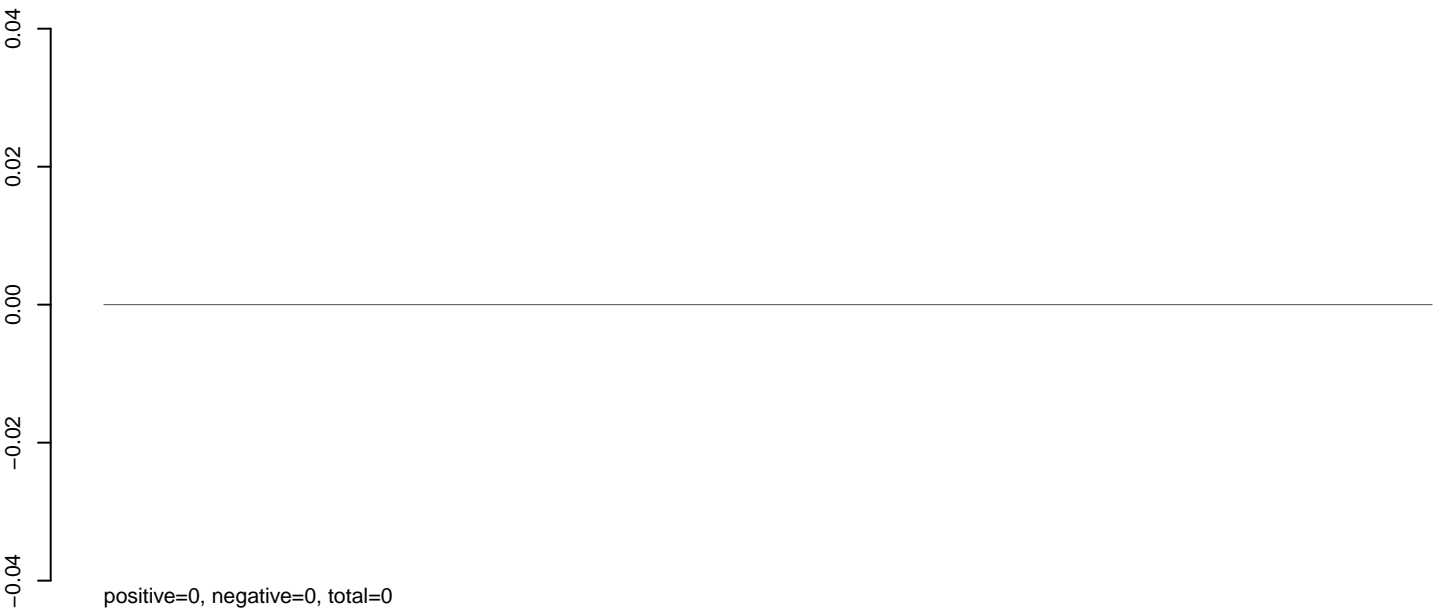


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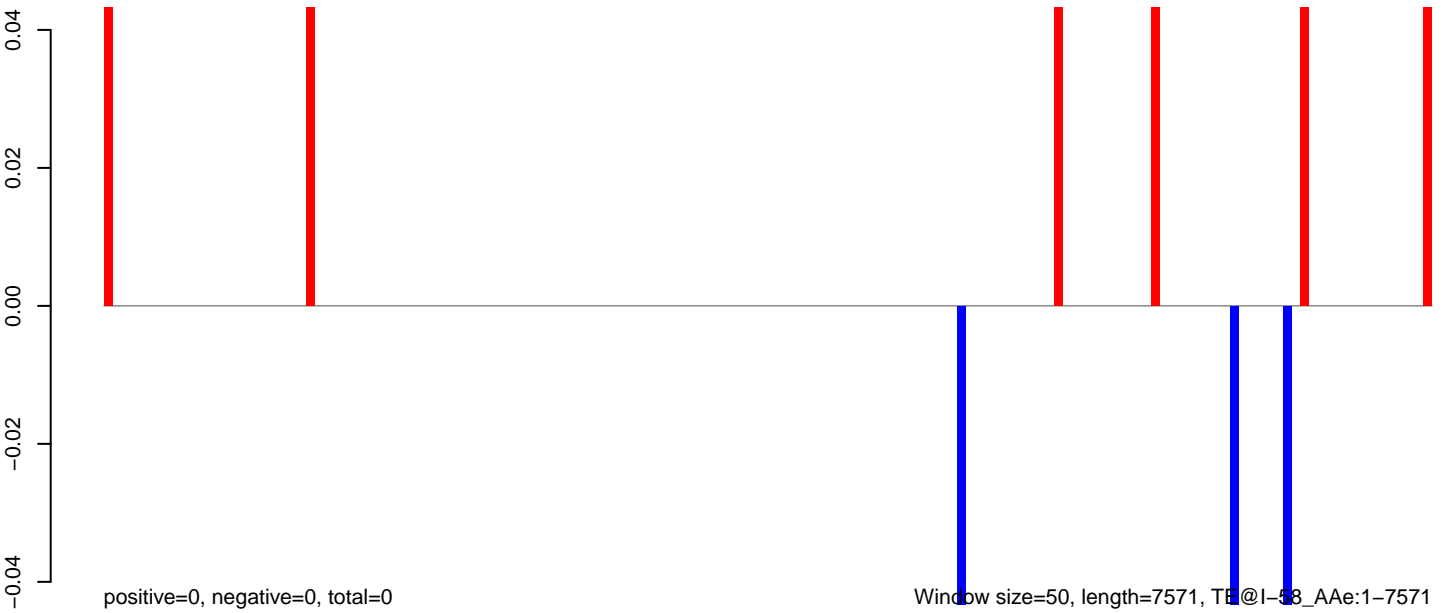
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



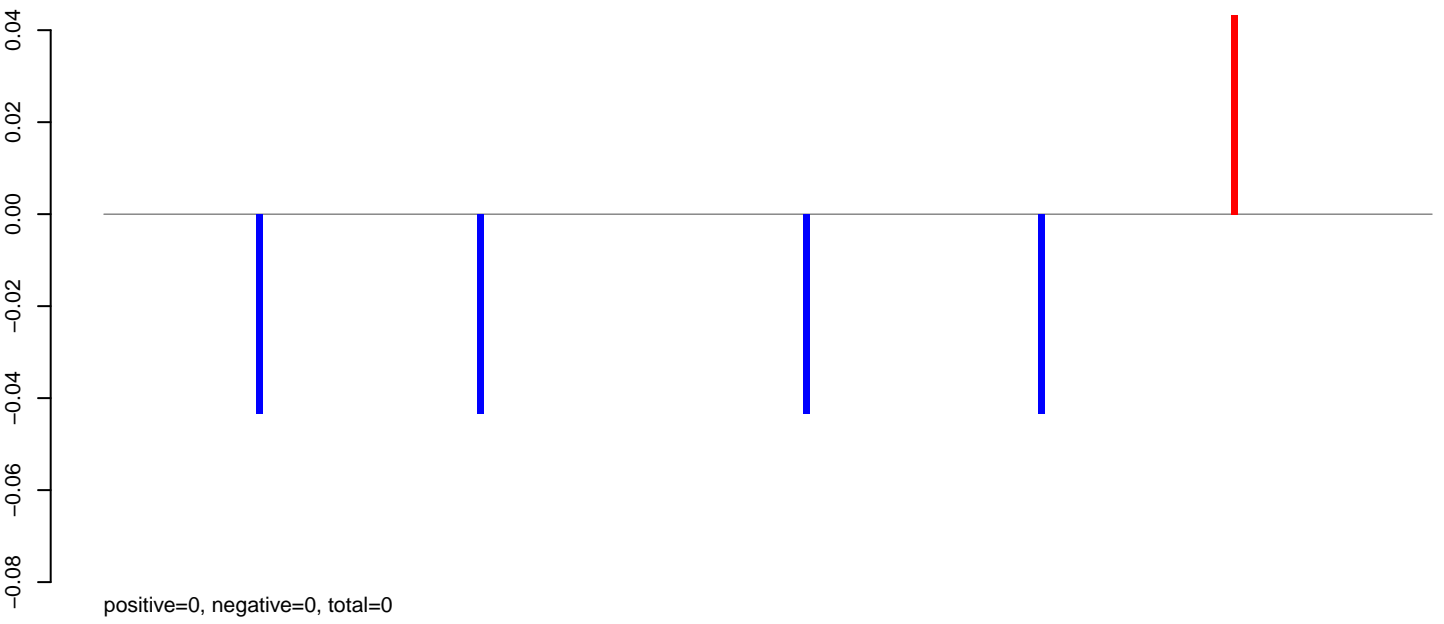
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0 2000 4000 6000

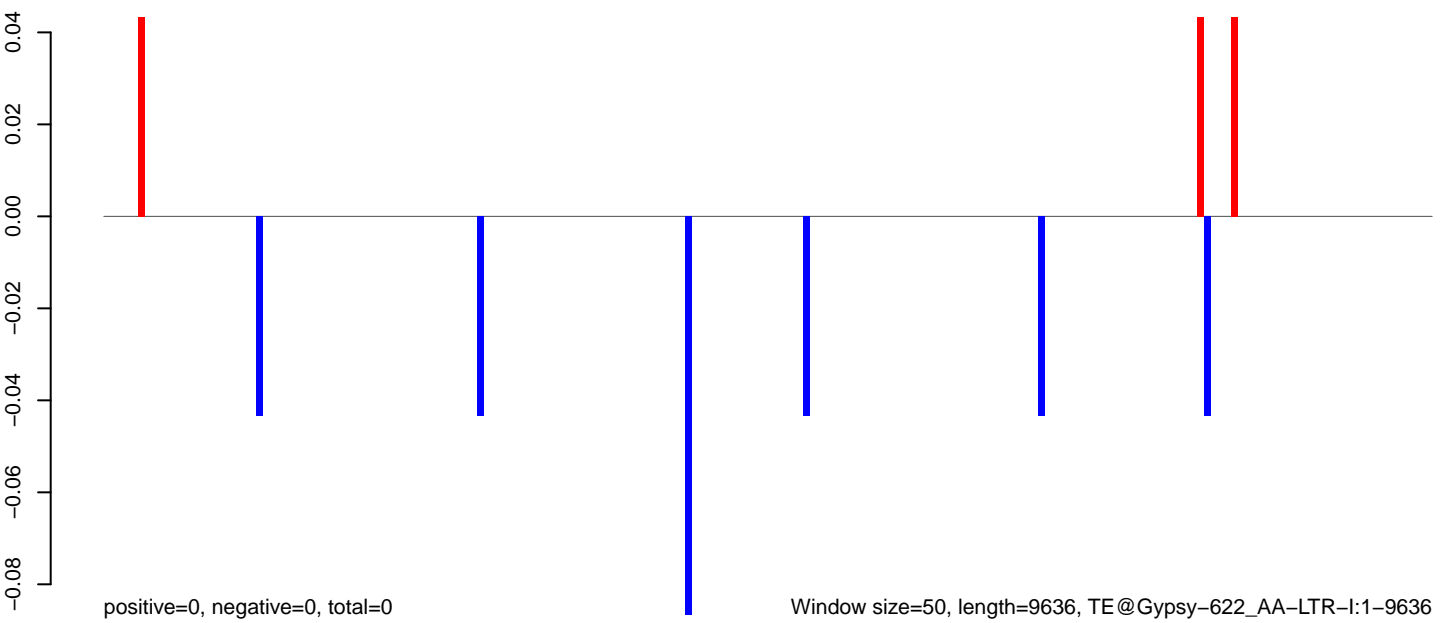
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

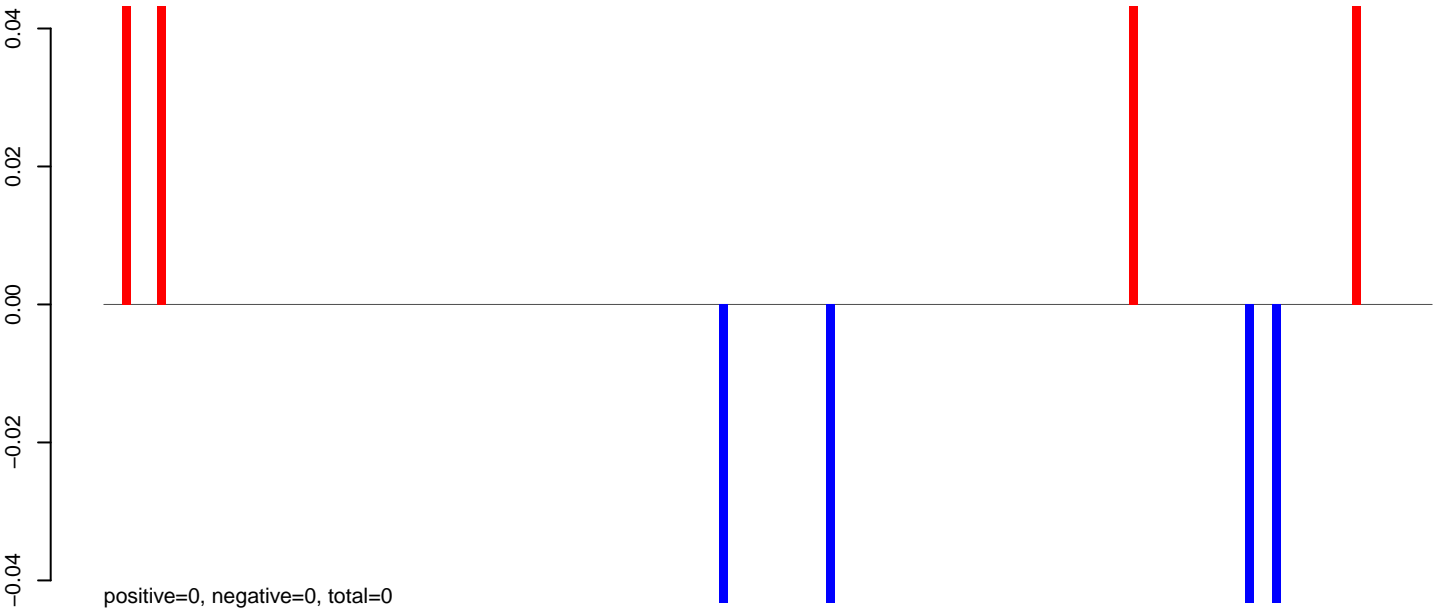


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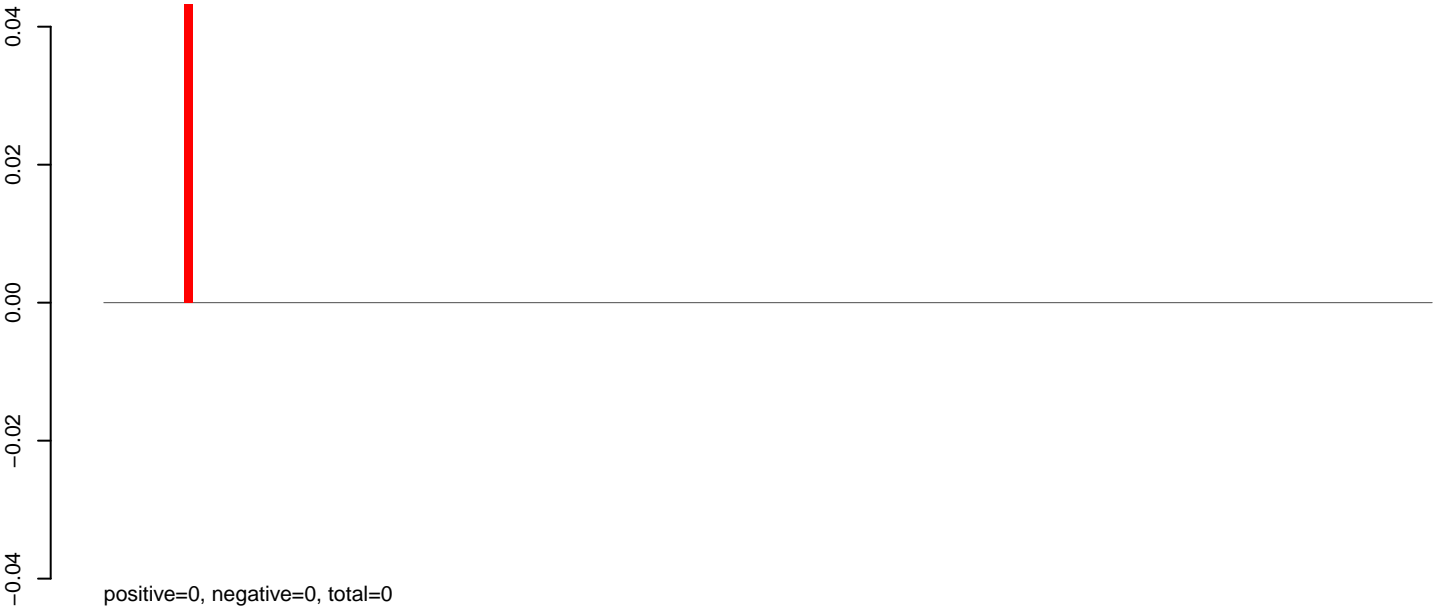


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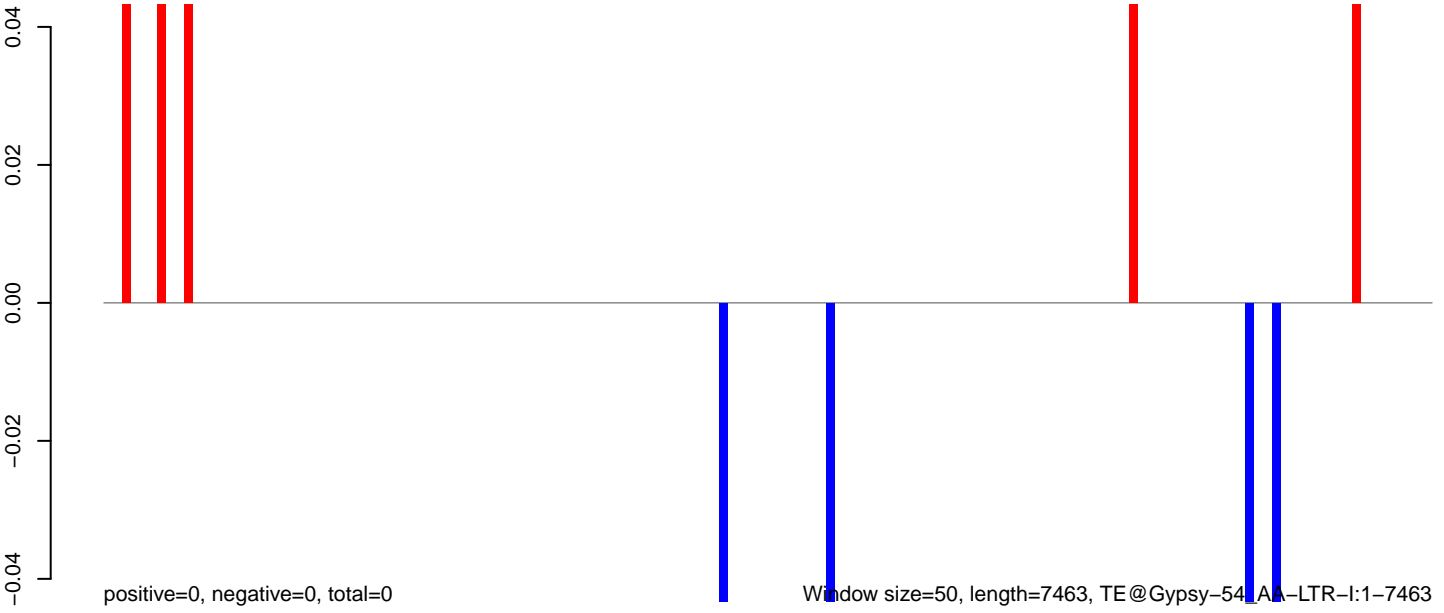
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



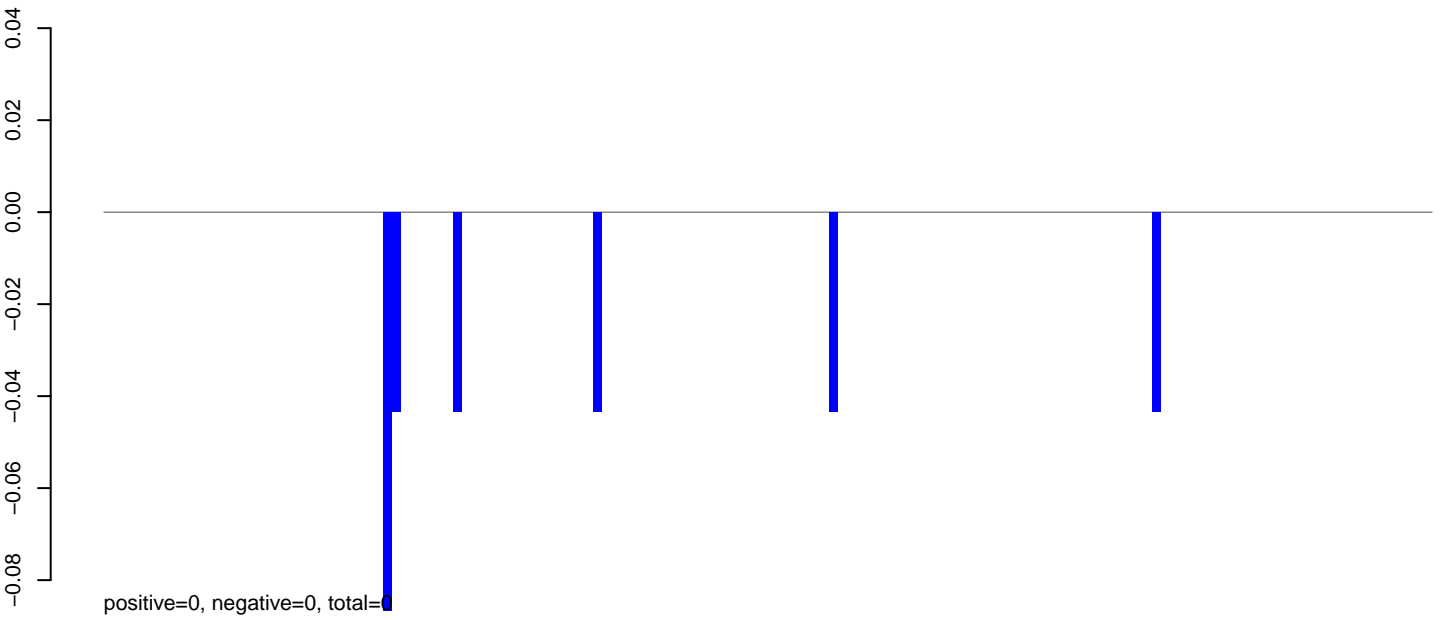
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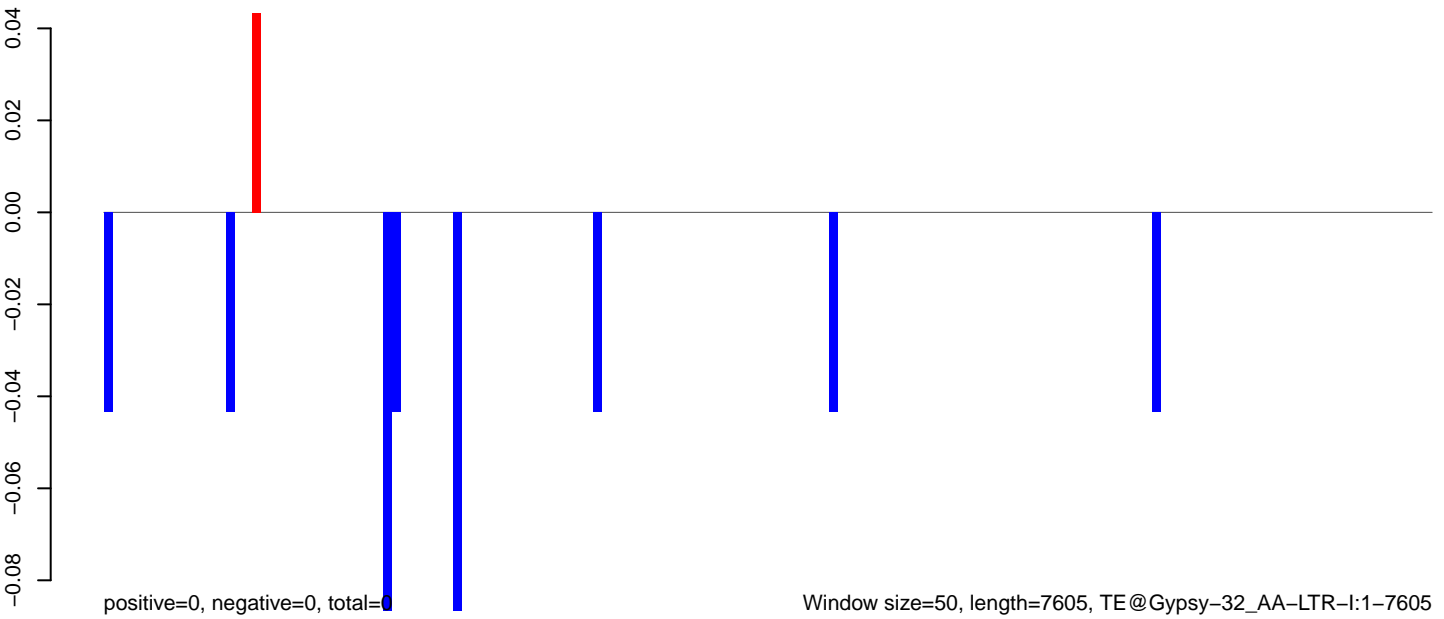
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



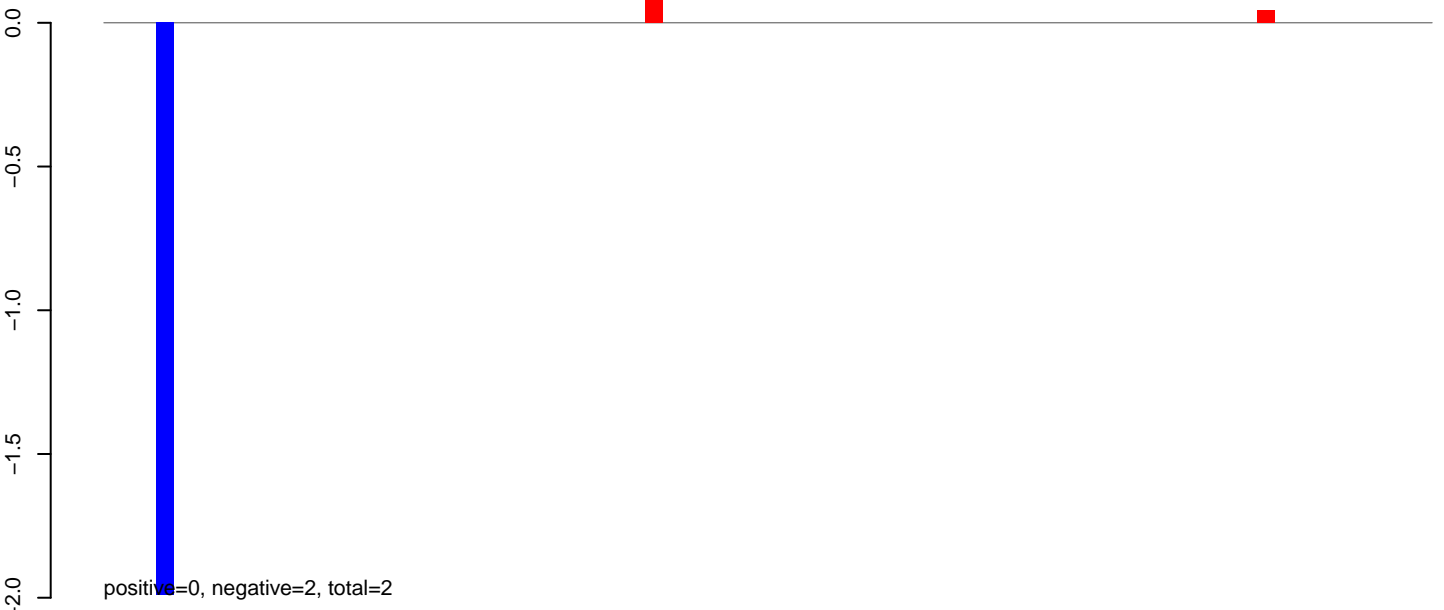
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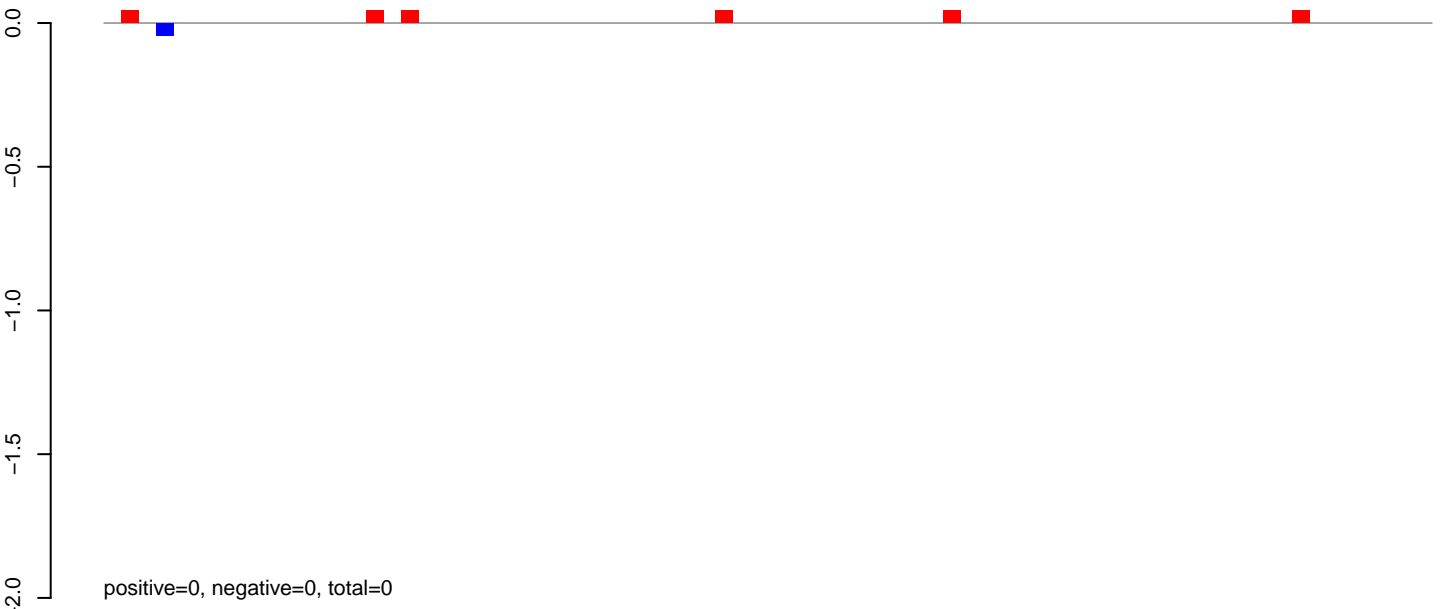
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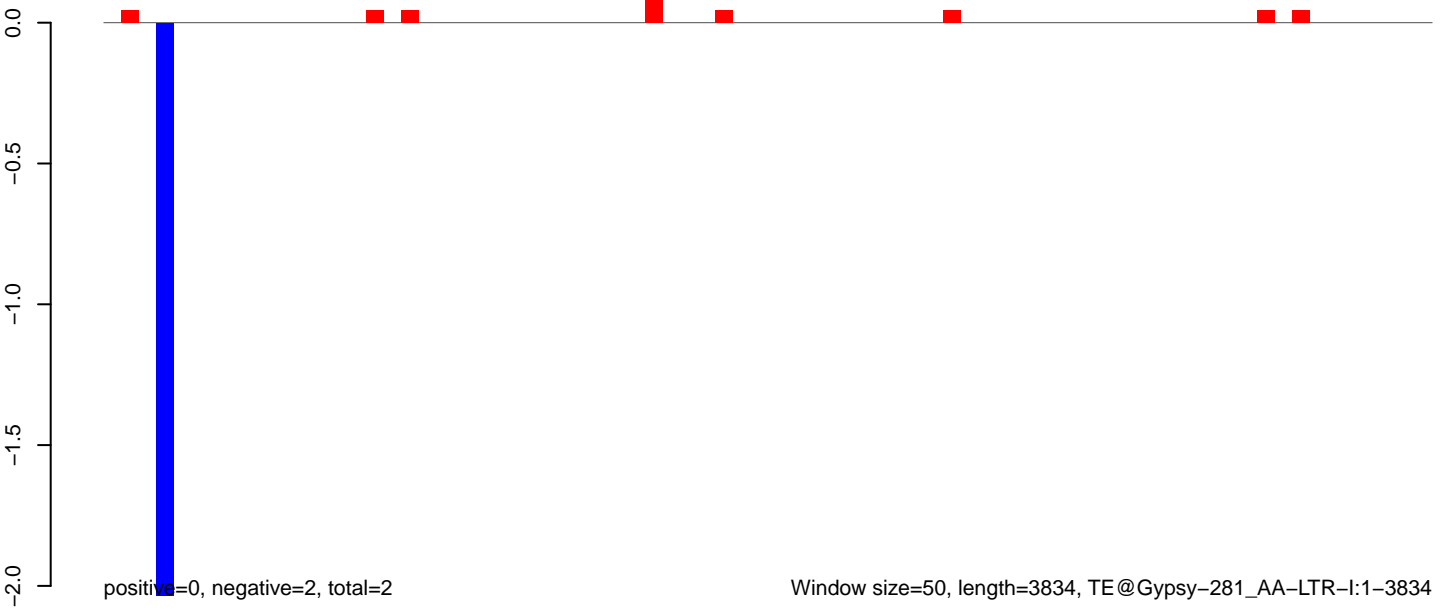
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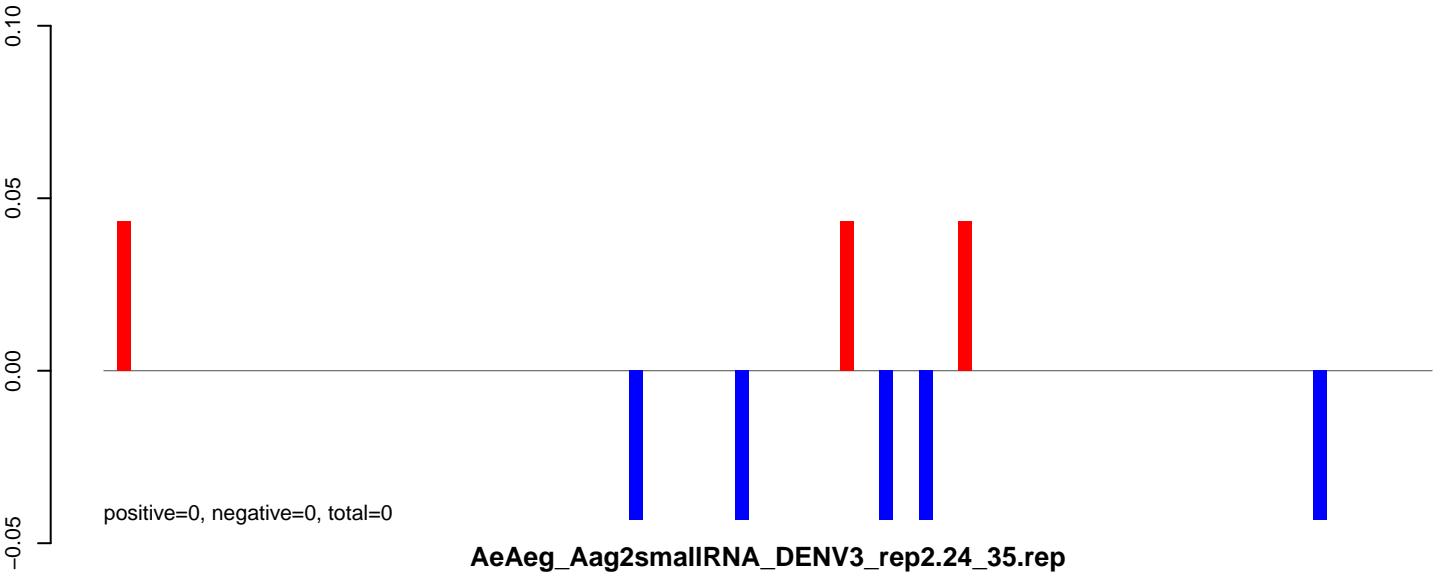
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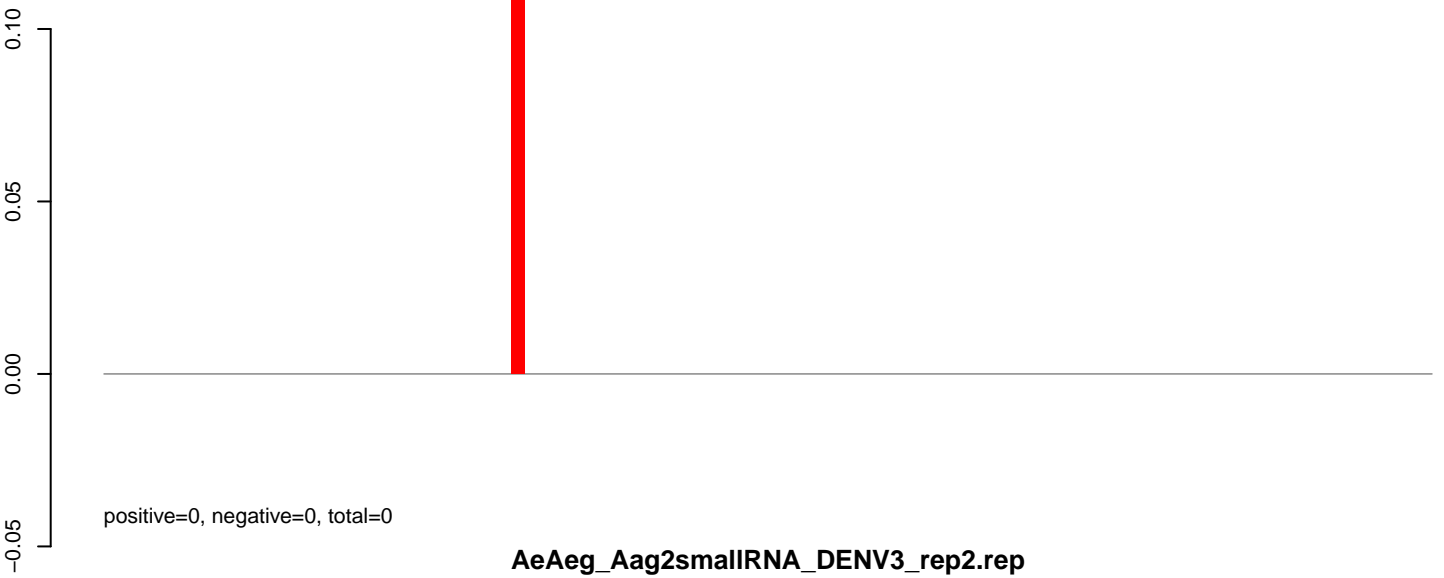
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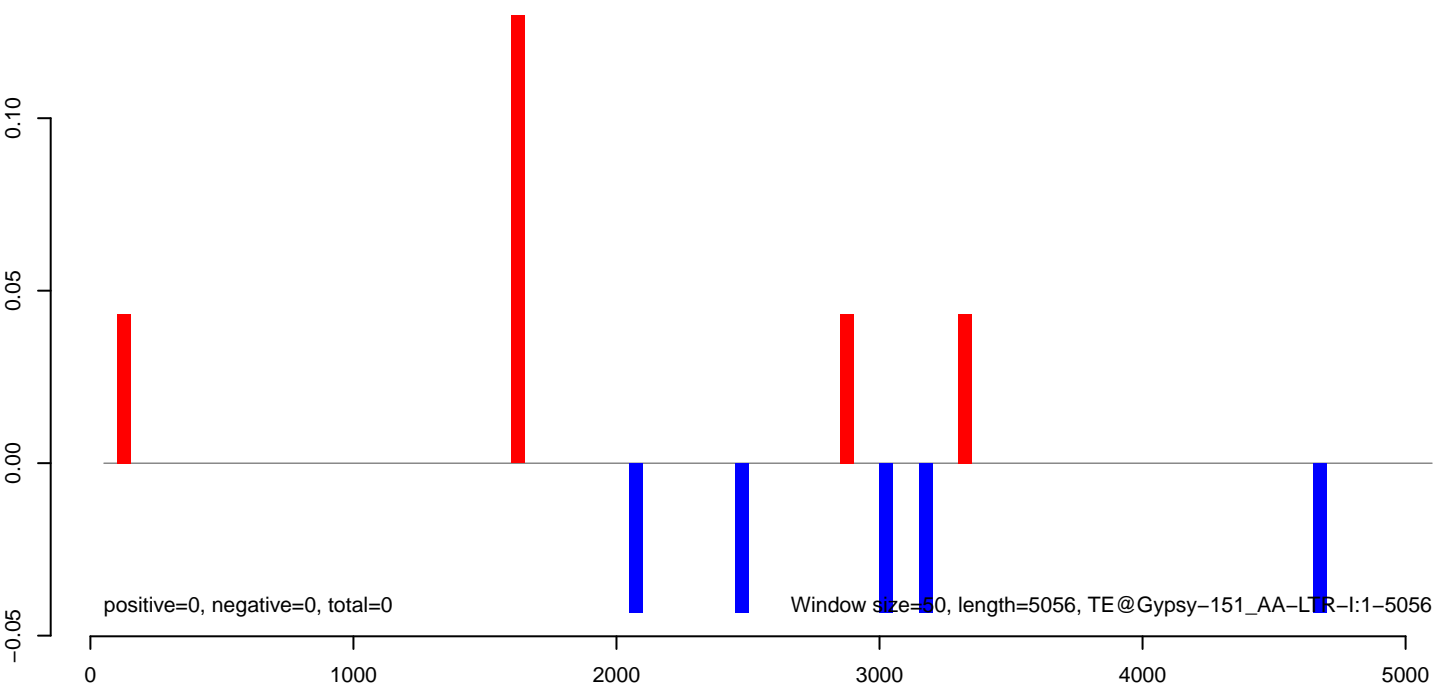
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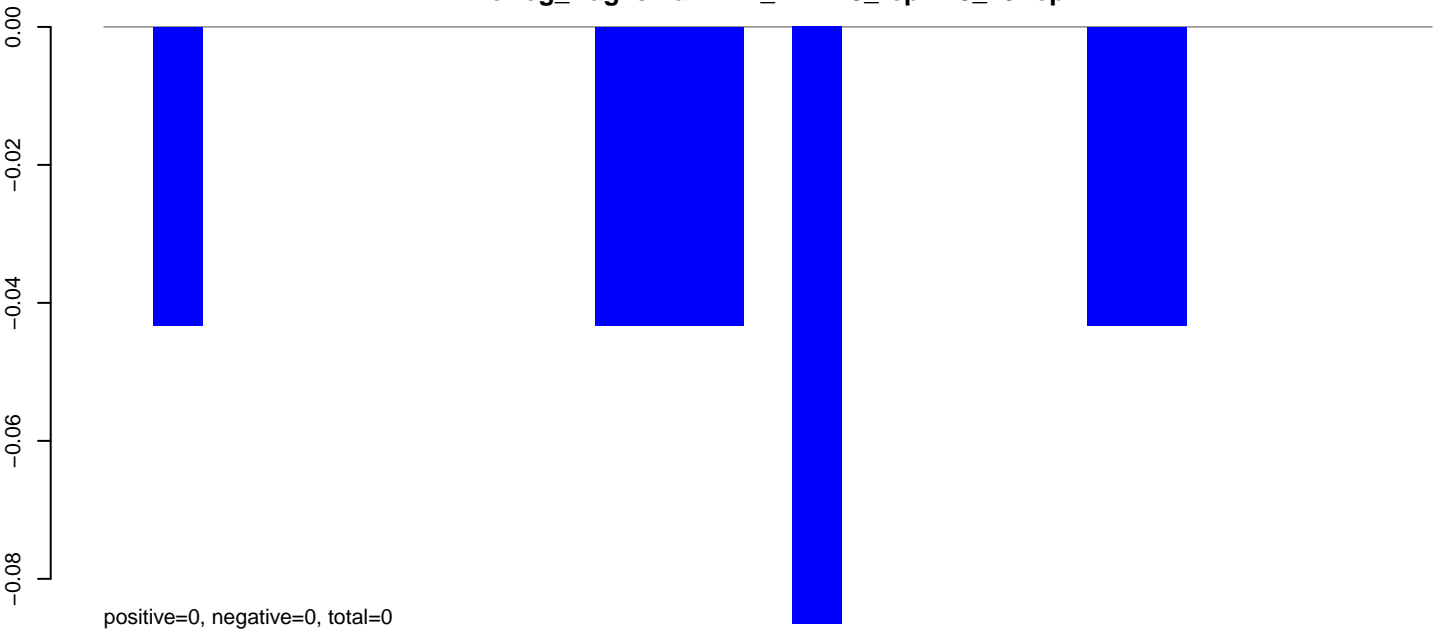
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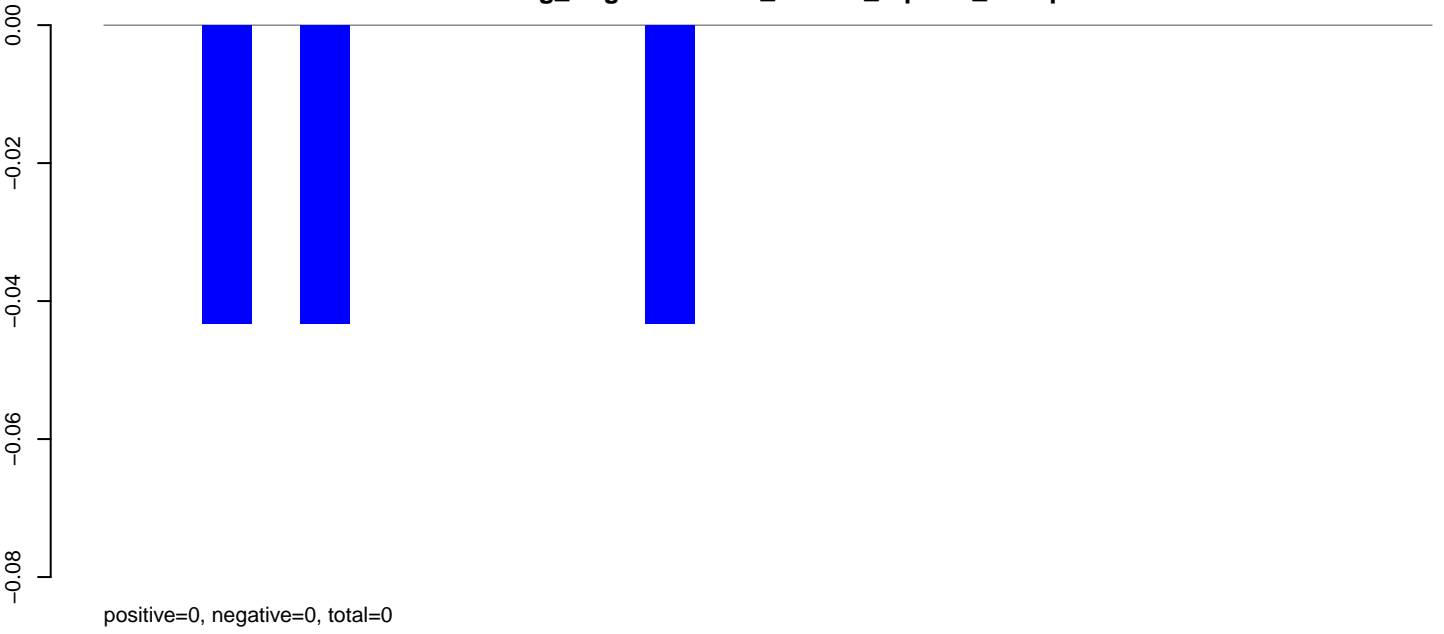
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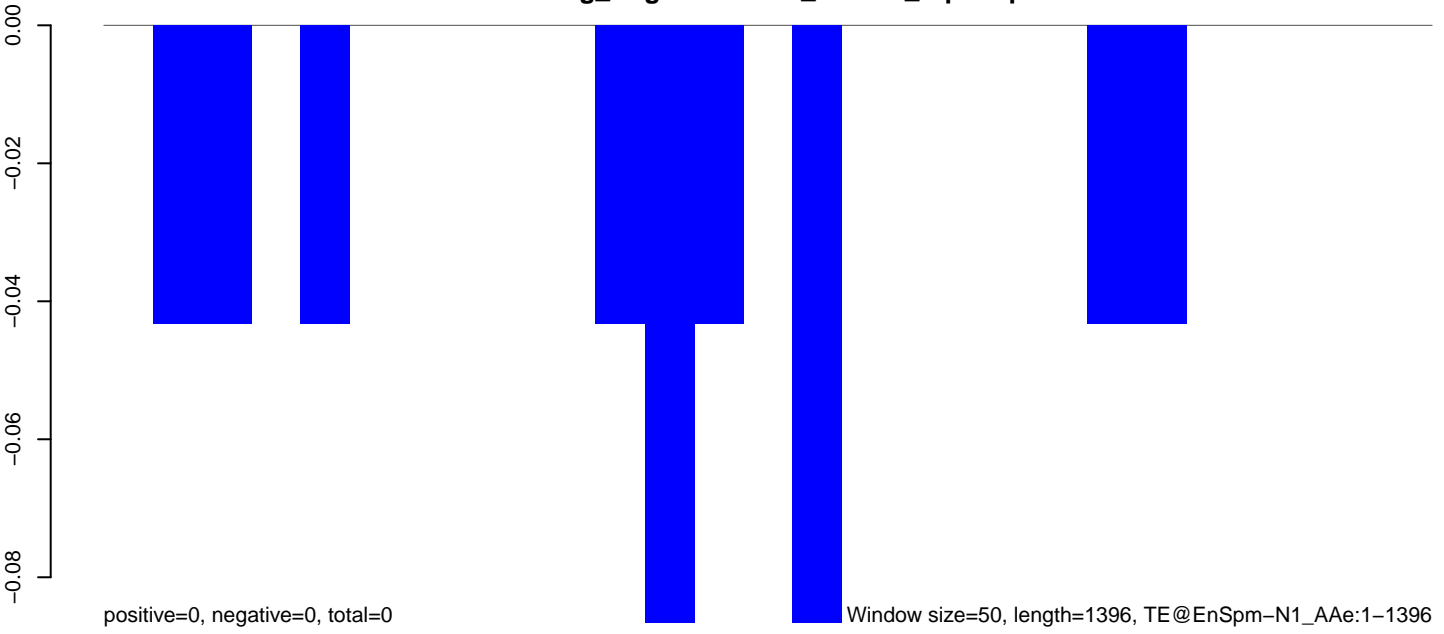
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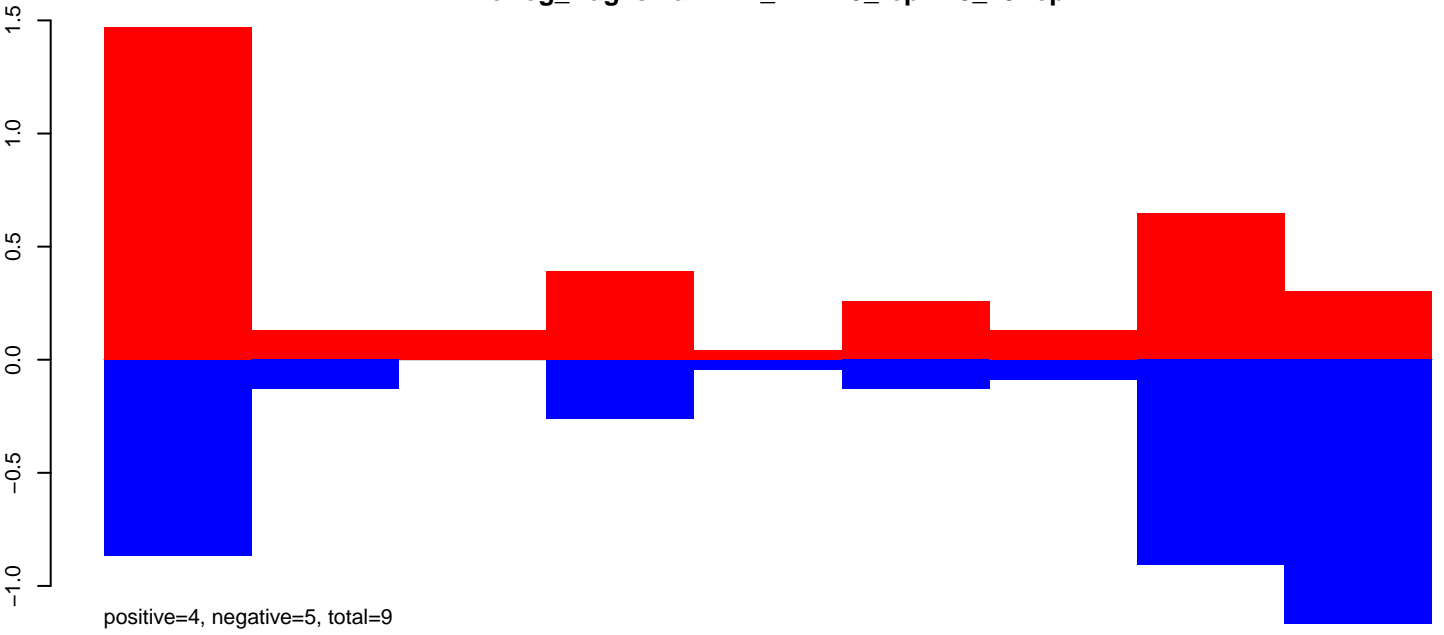
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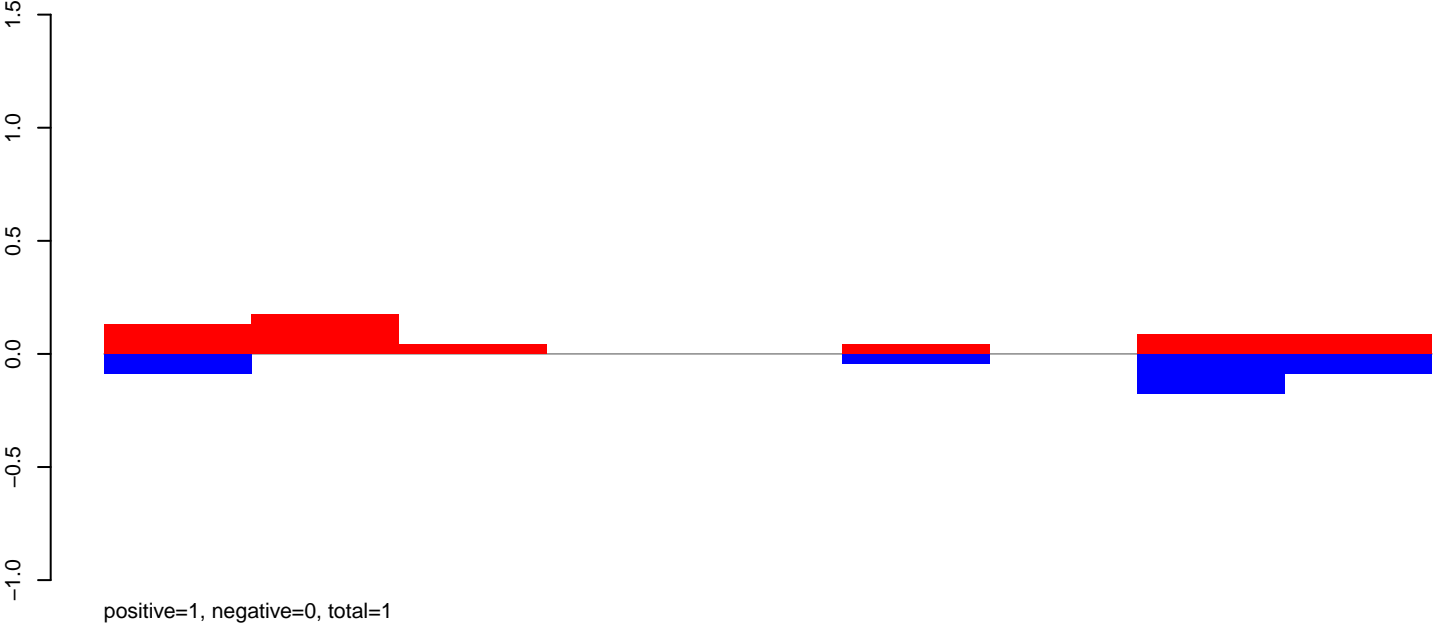
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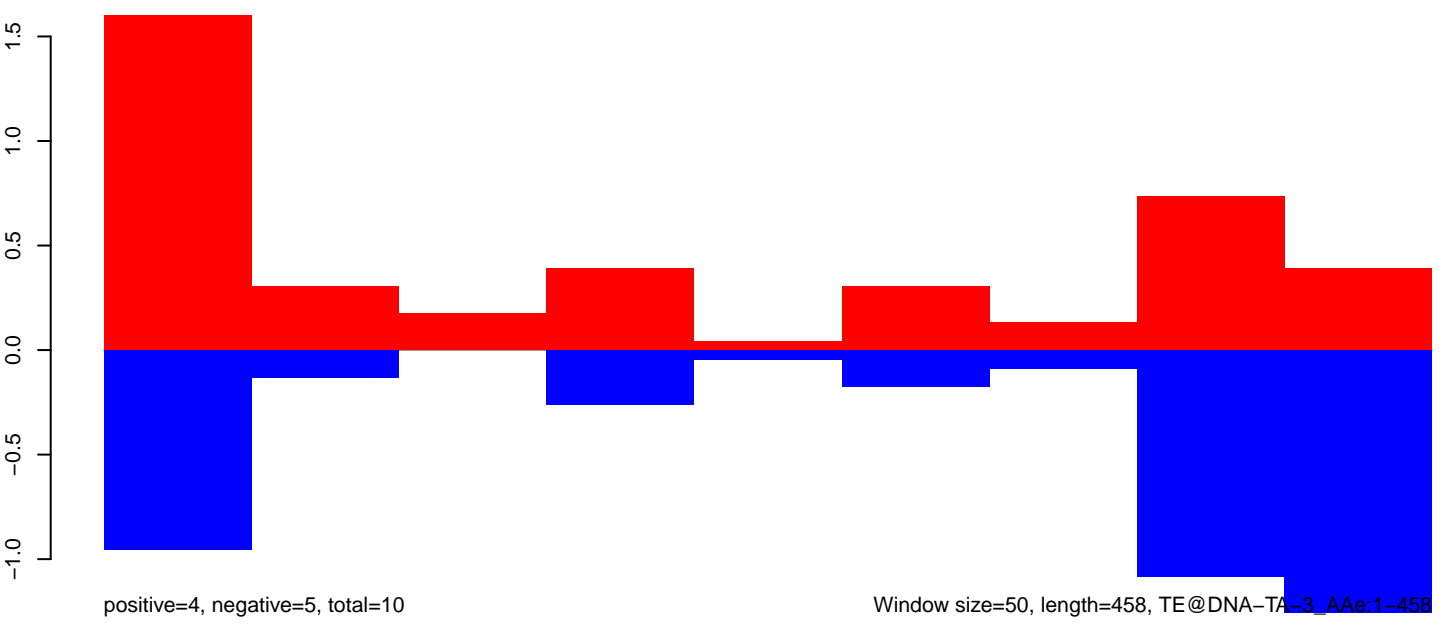
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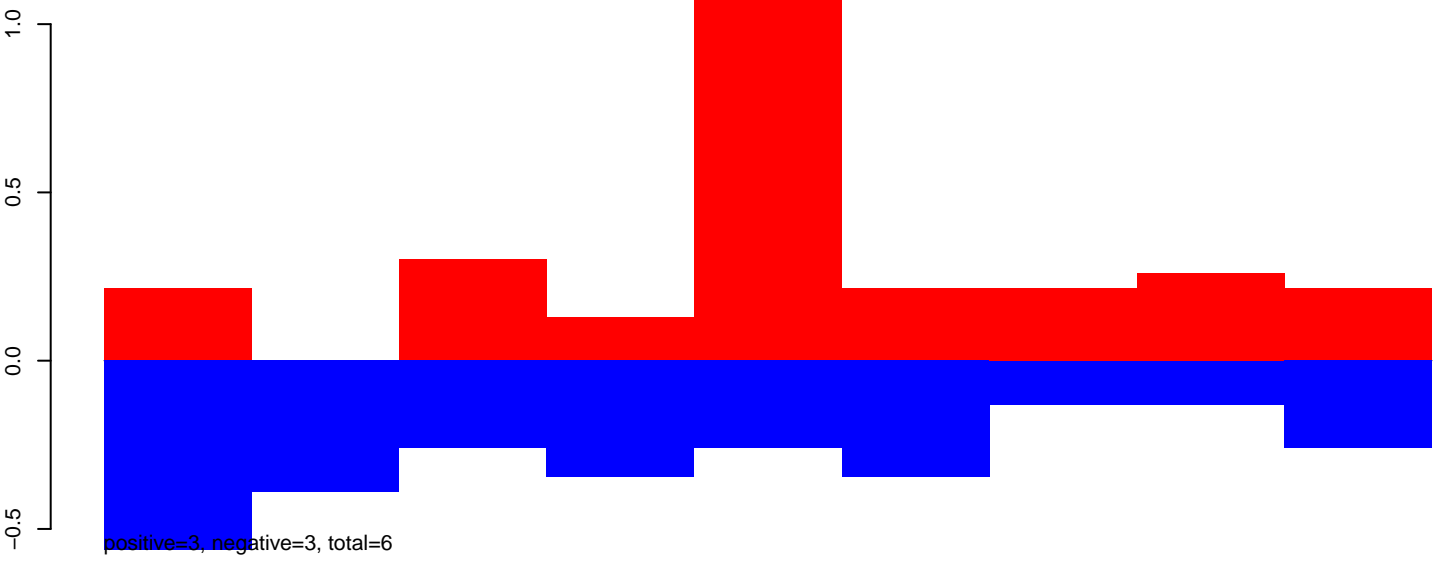
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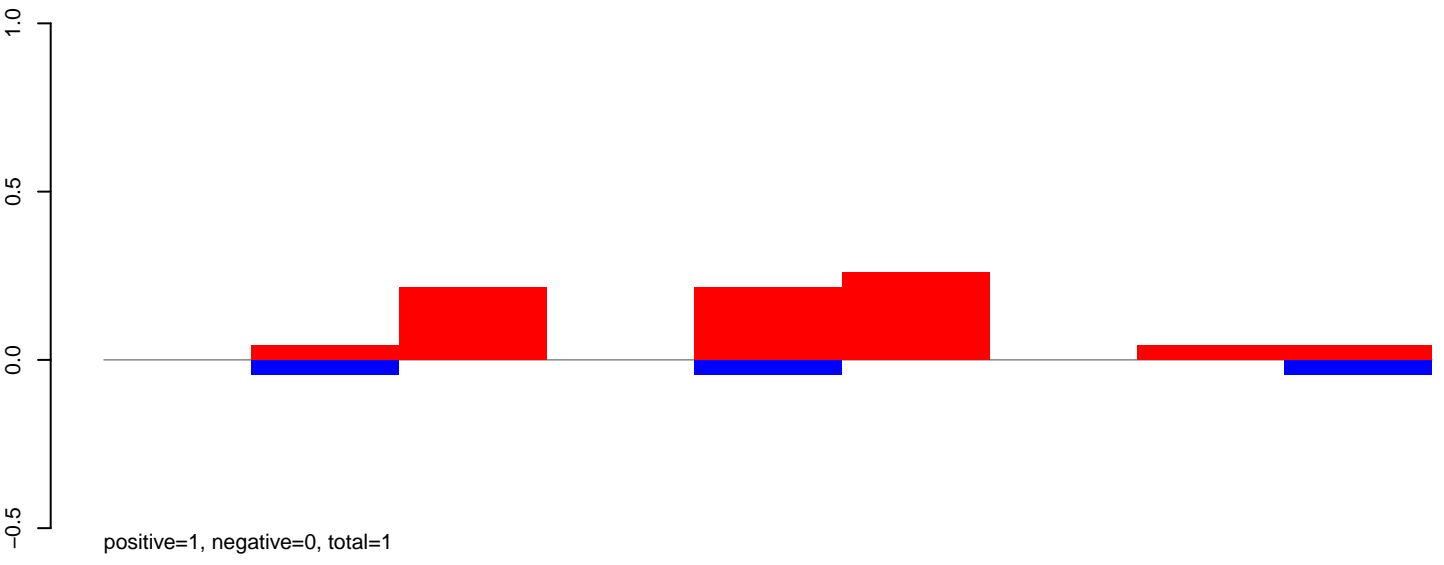
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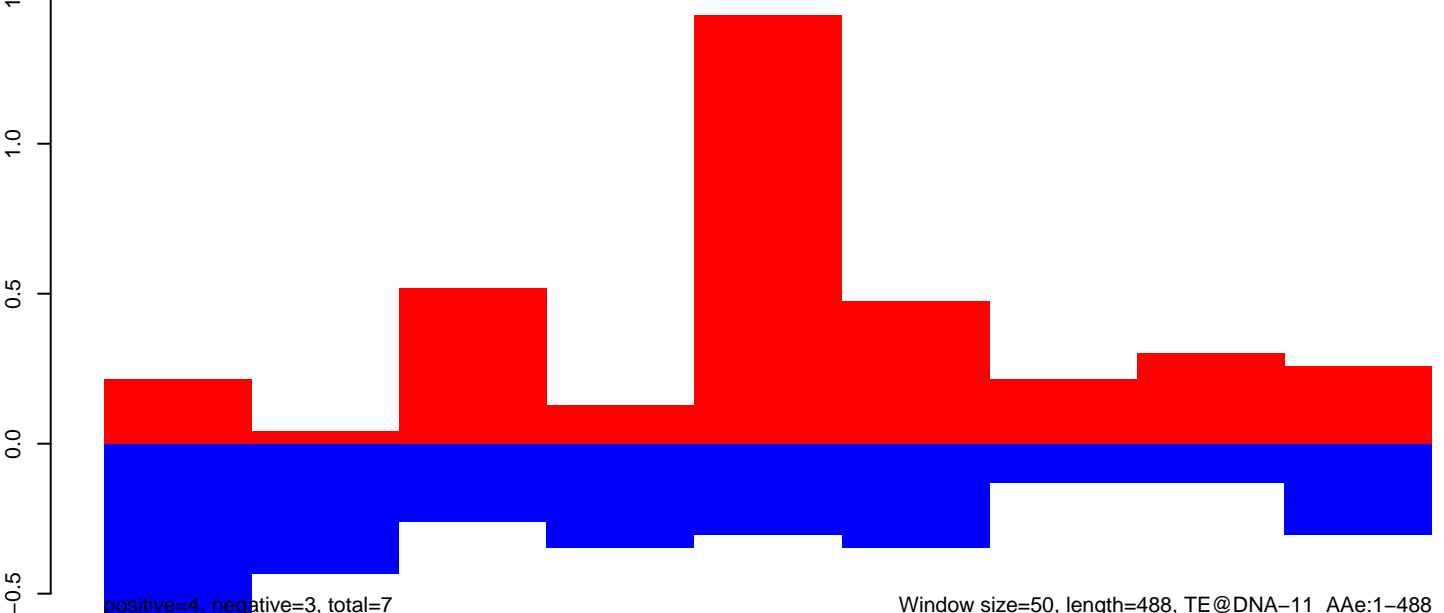
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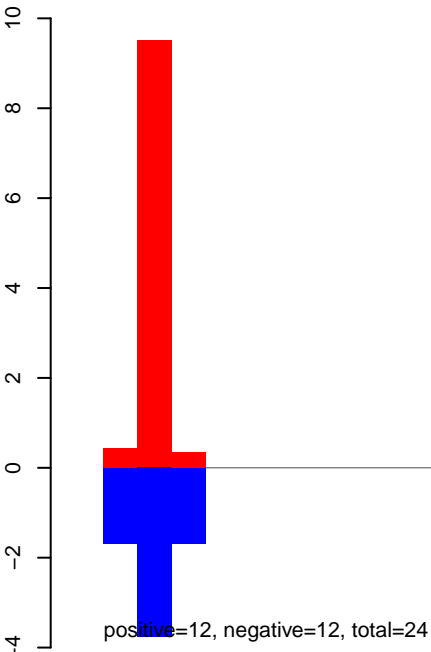
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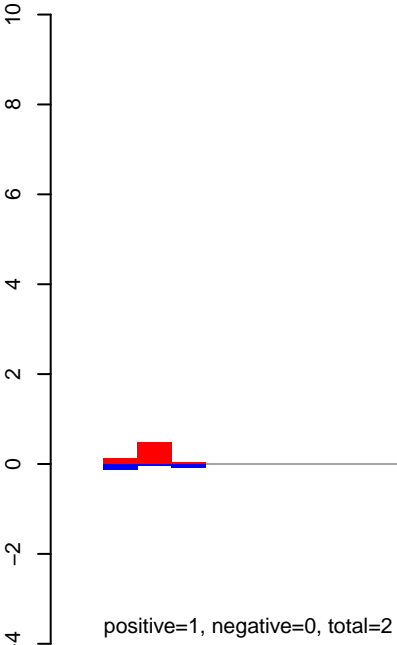
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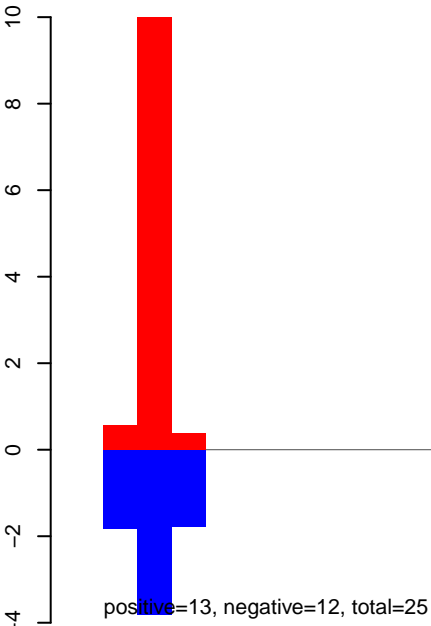
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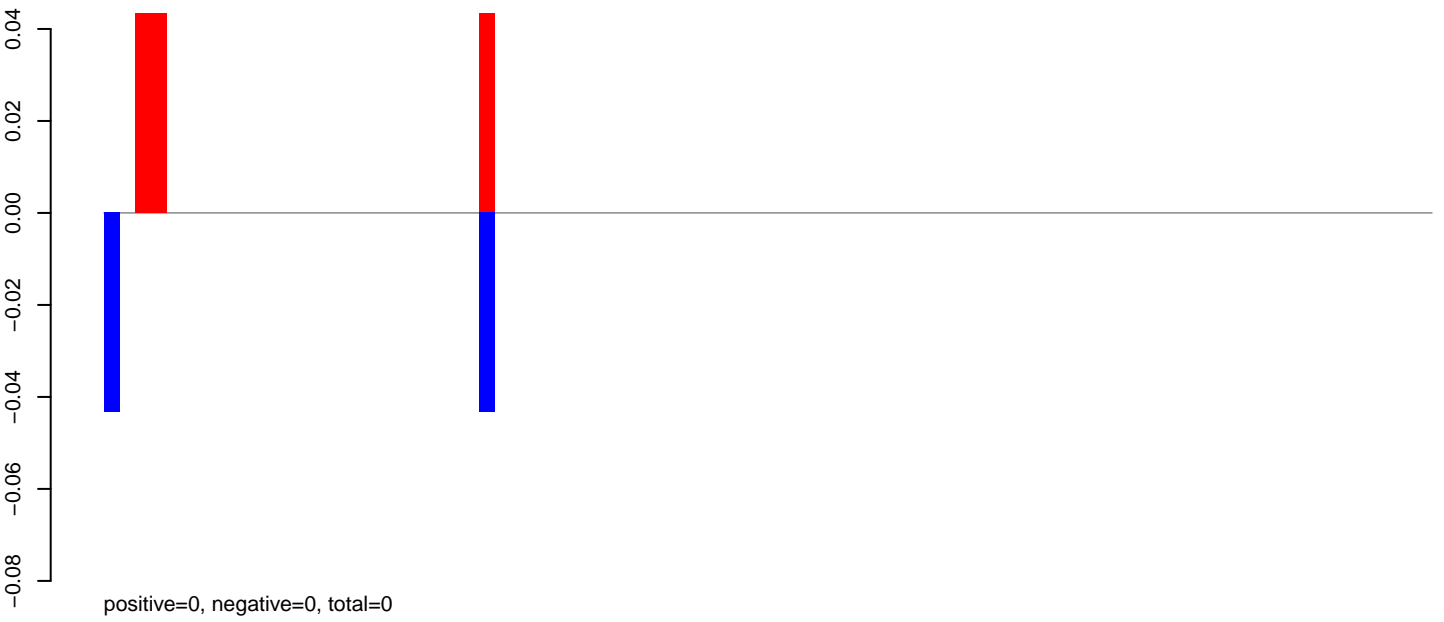
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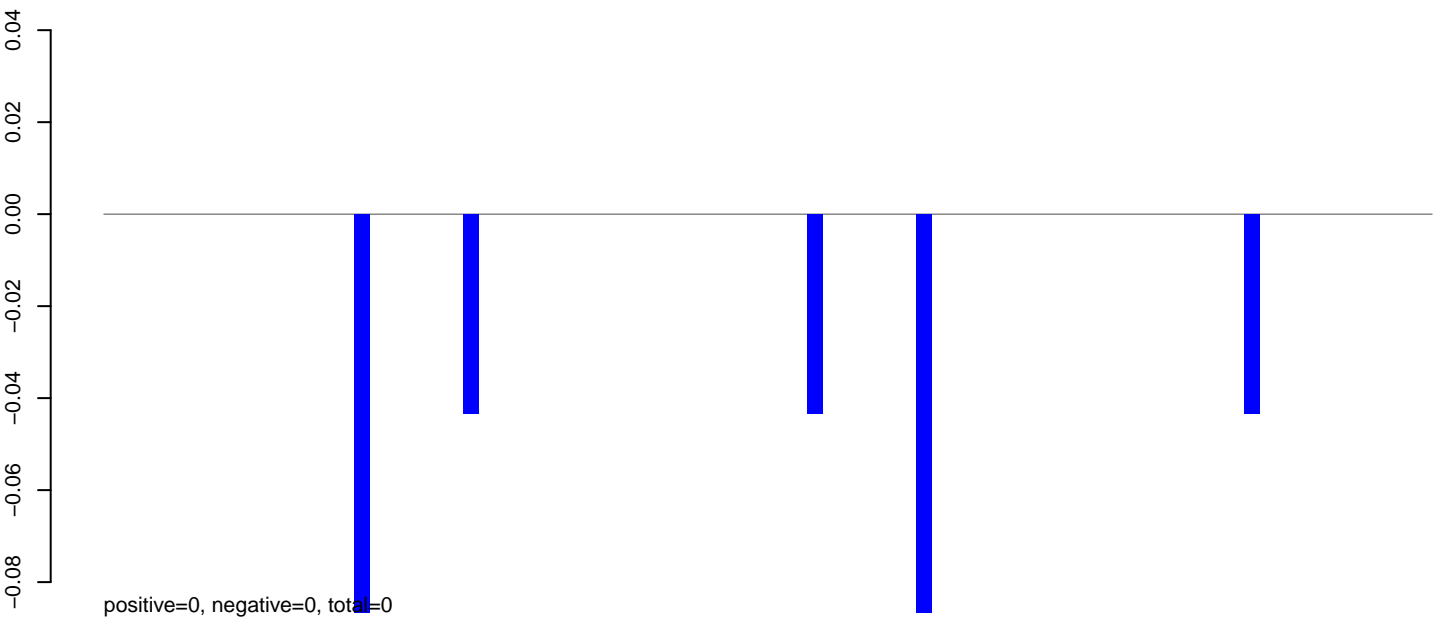
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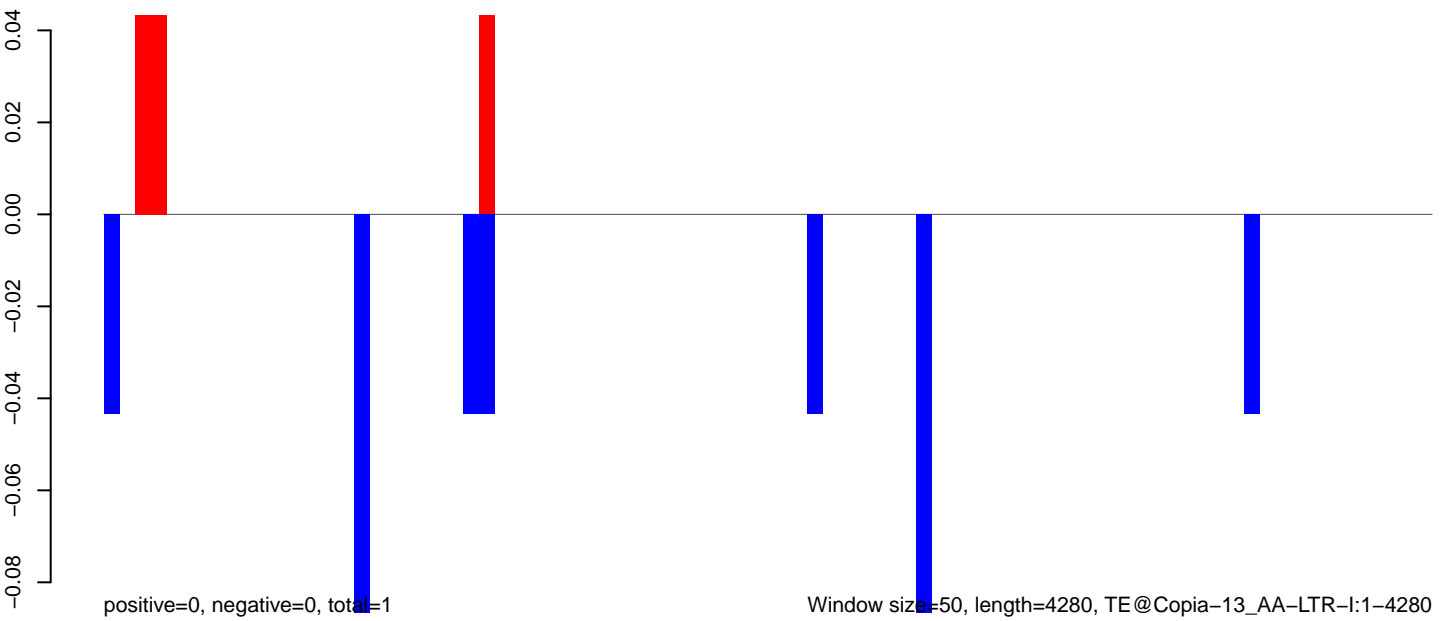
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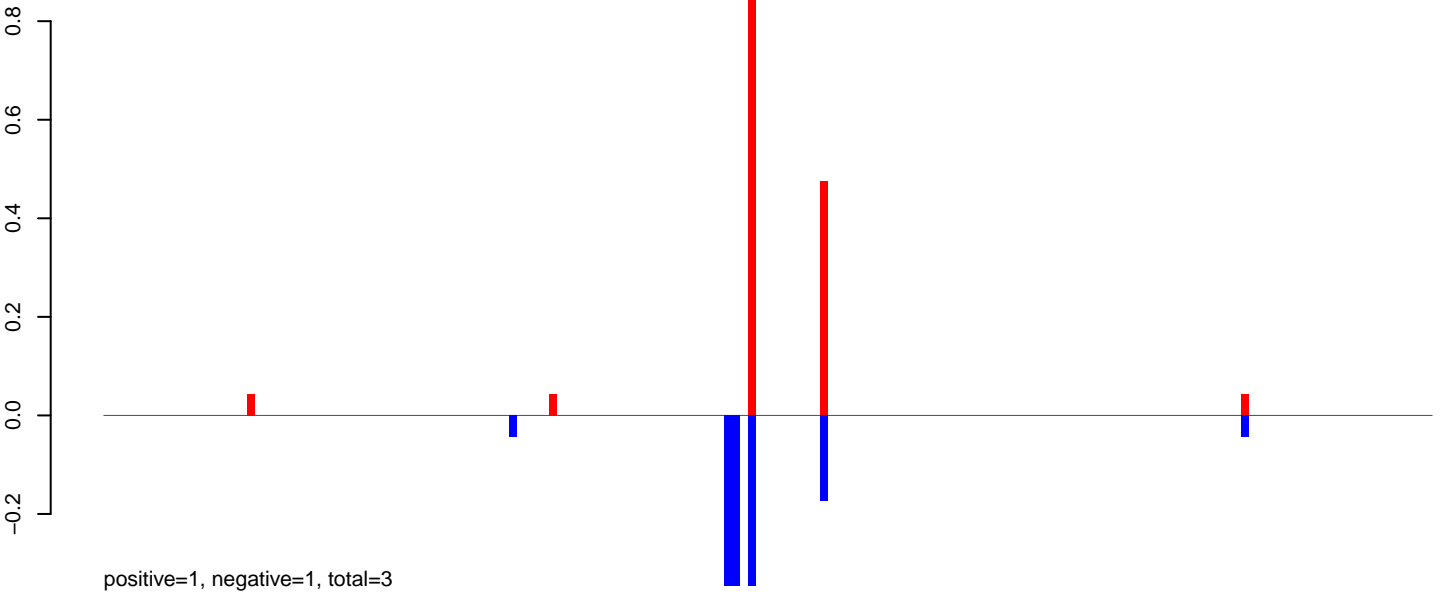


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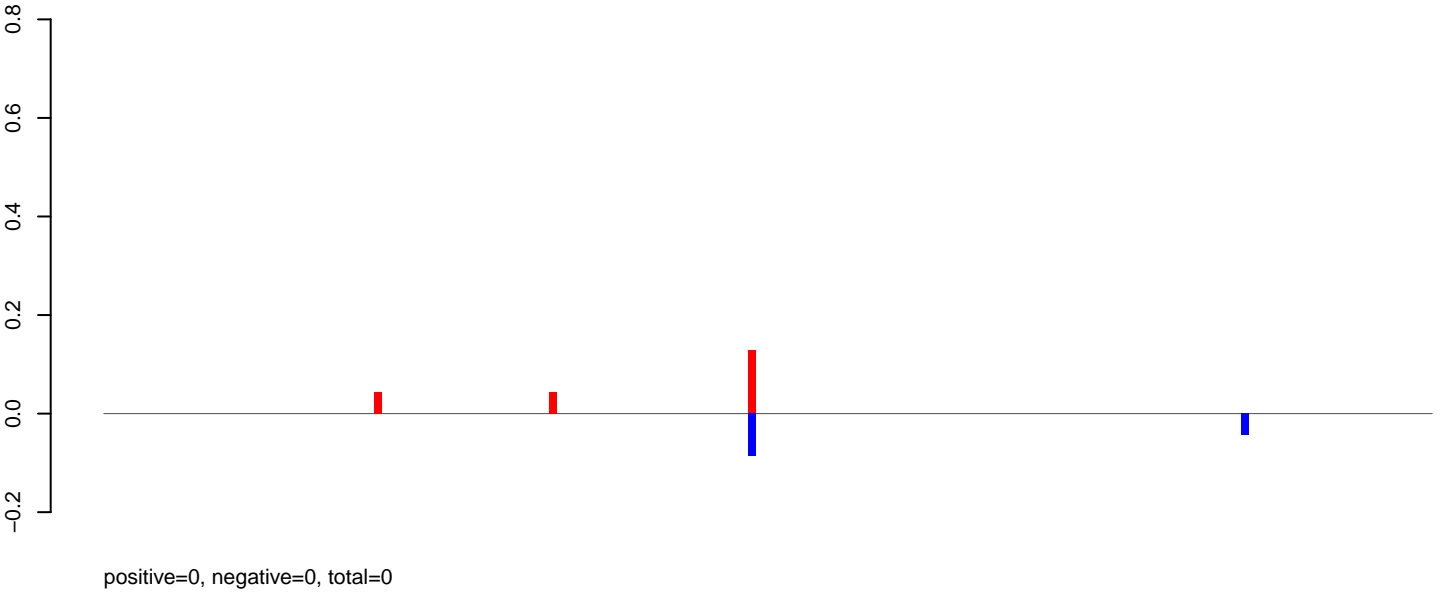


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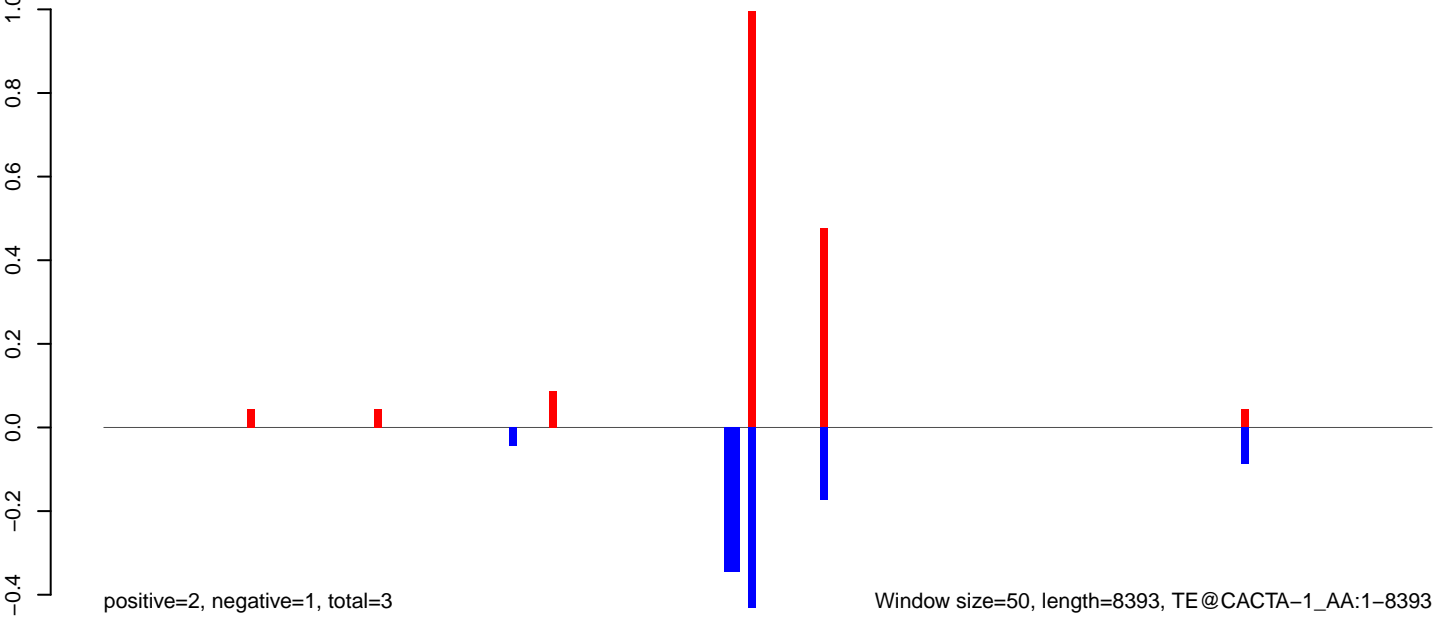
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

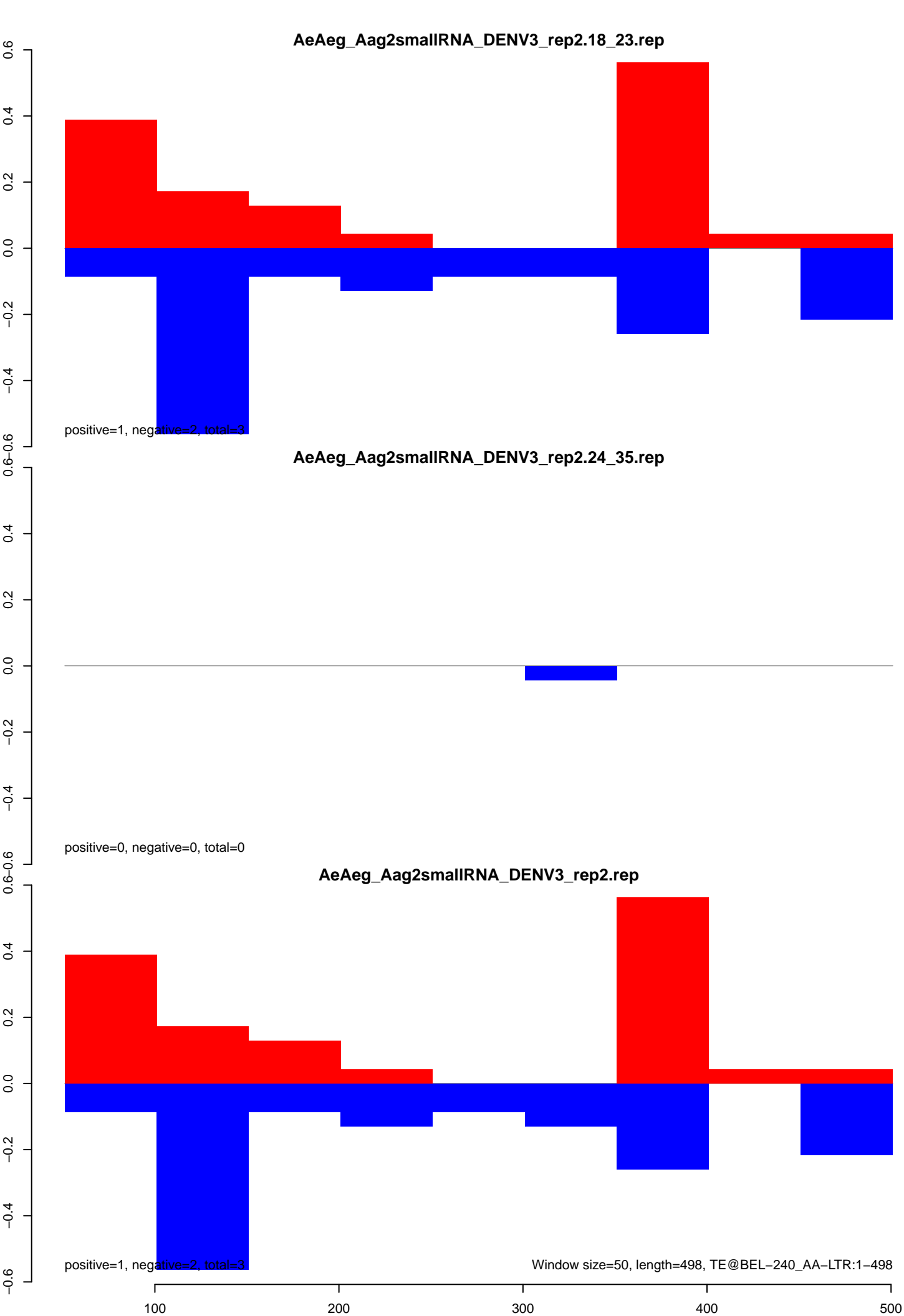


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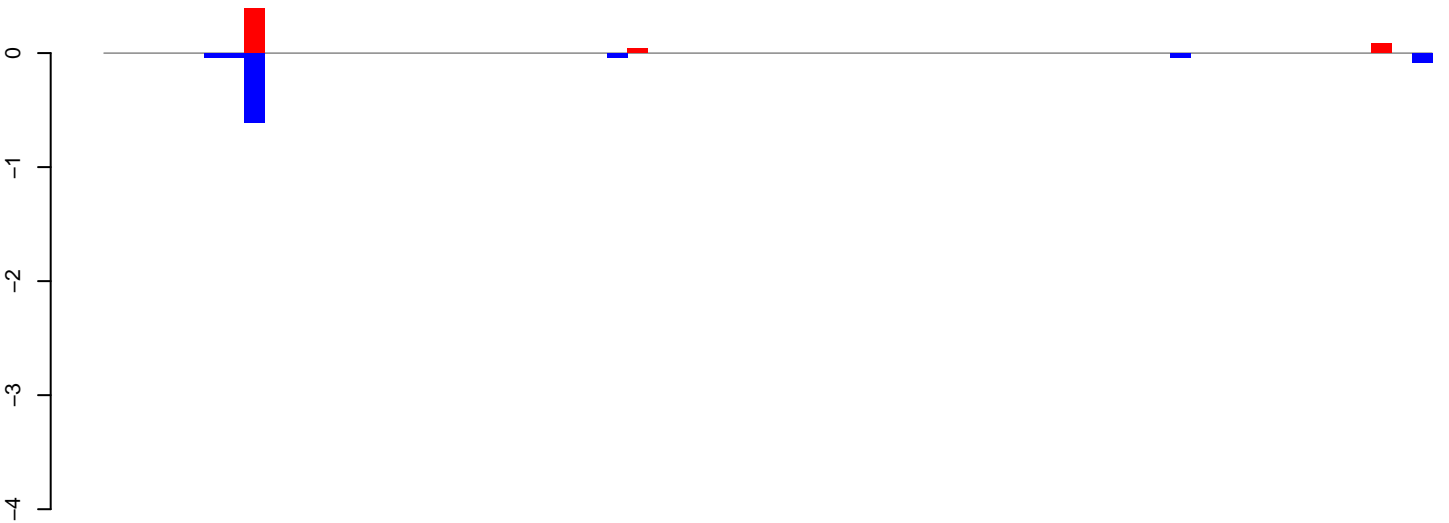


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0 2000 4000 6000 8000

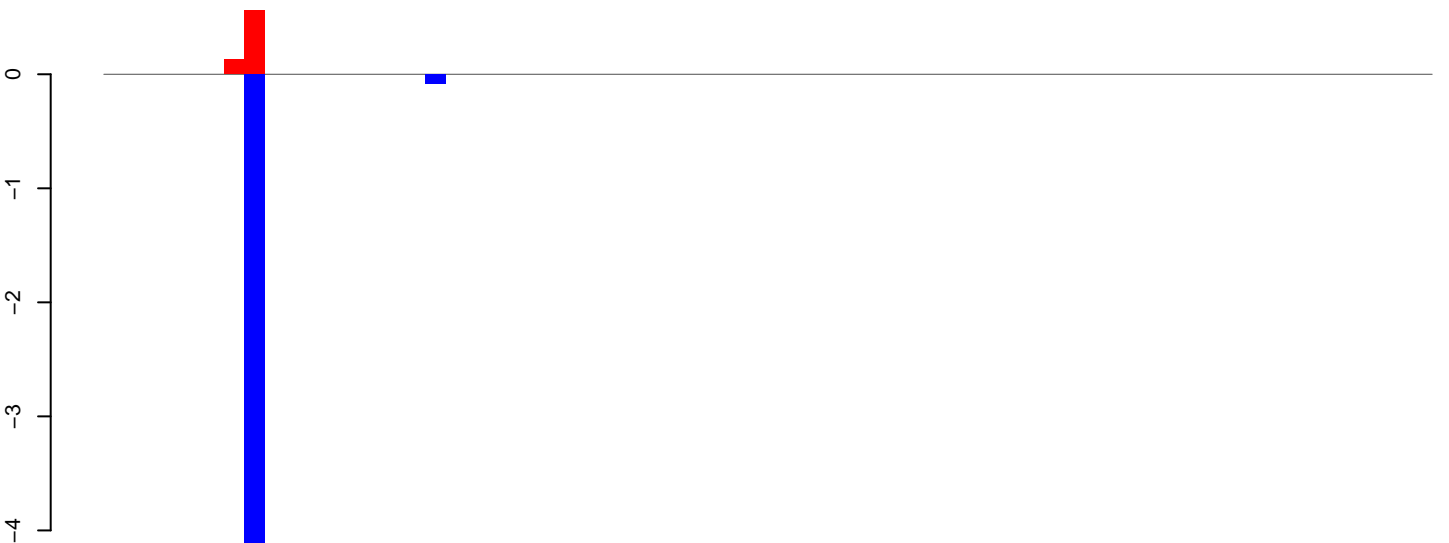


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



positive=1, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=1, negative=5, total=5

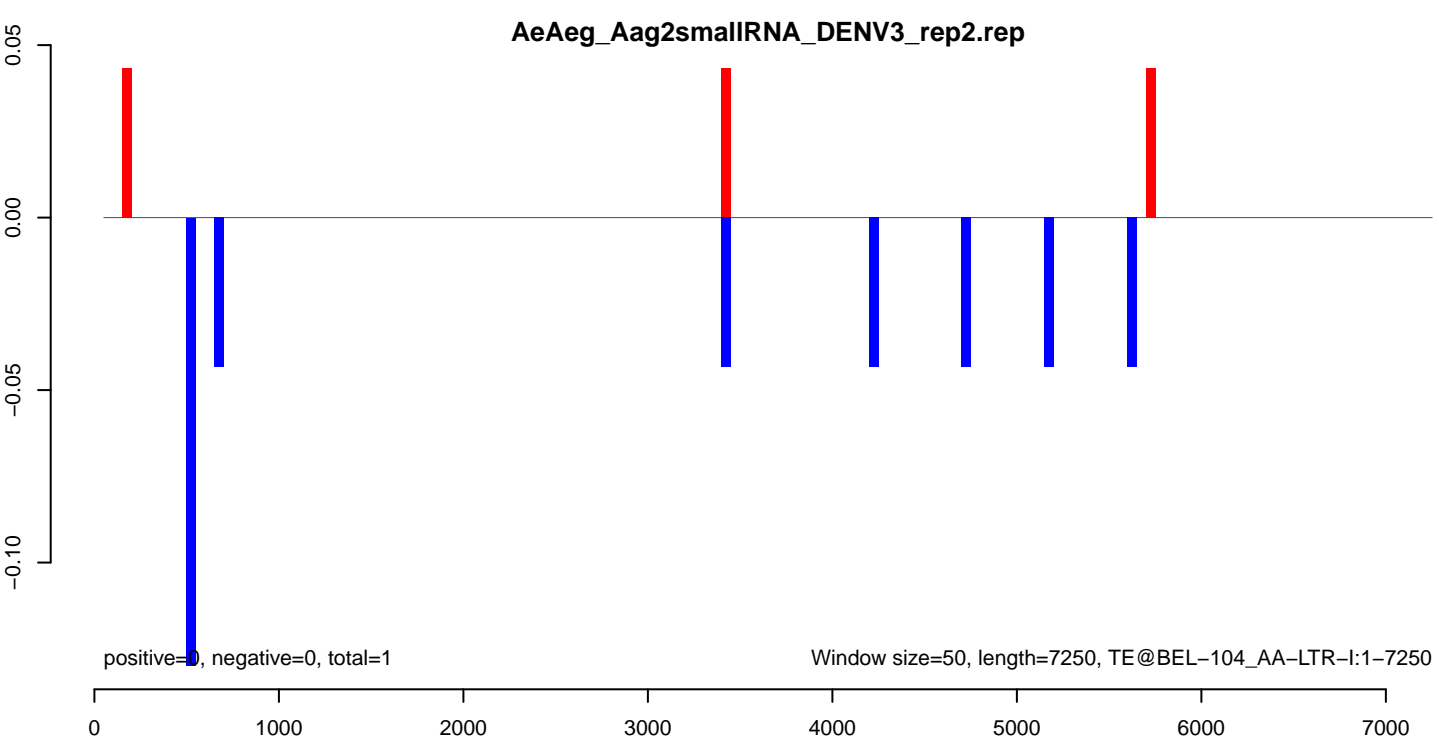
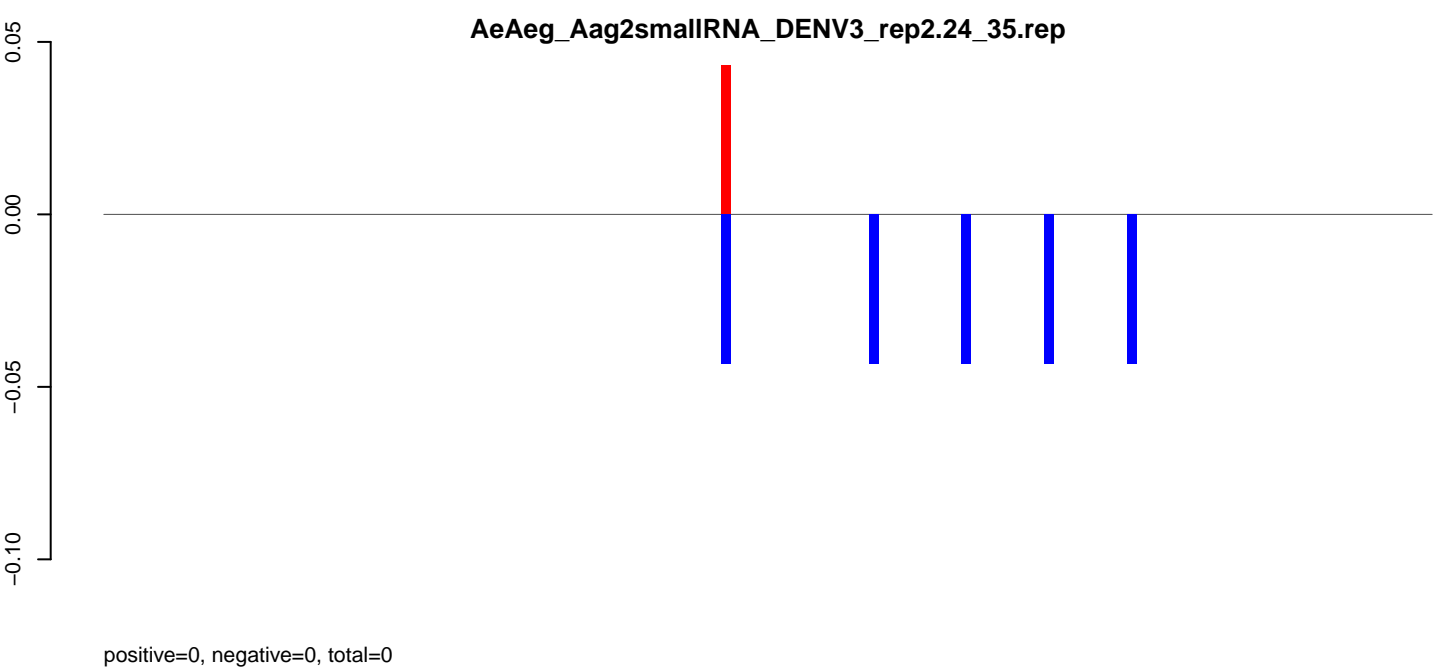
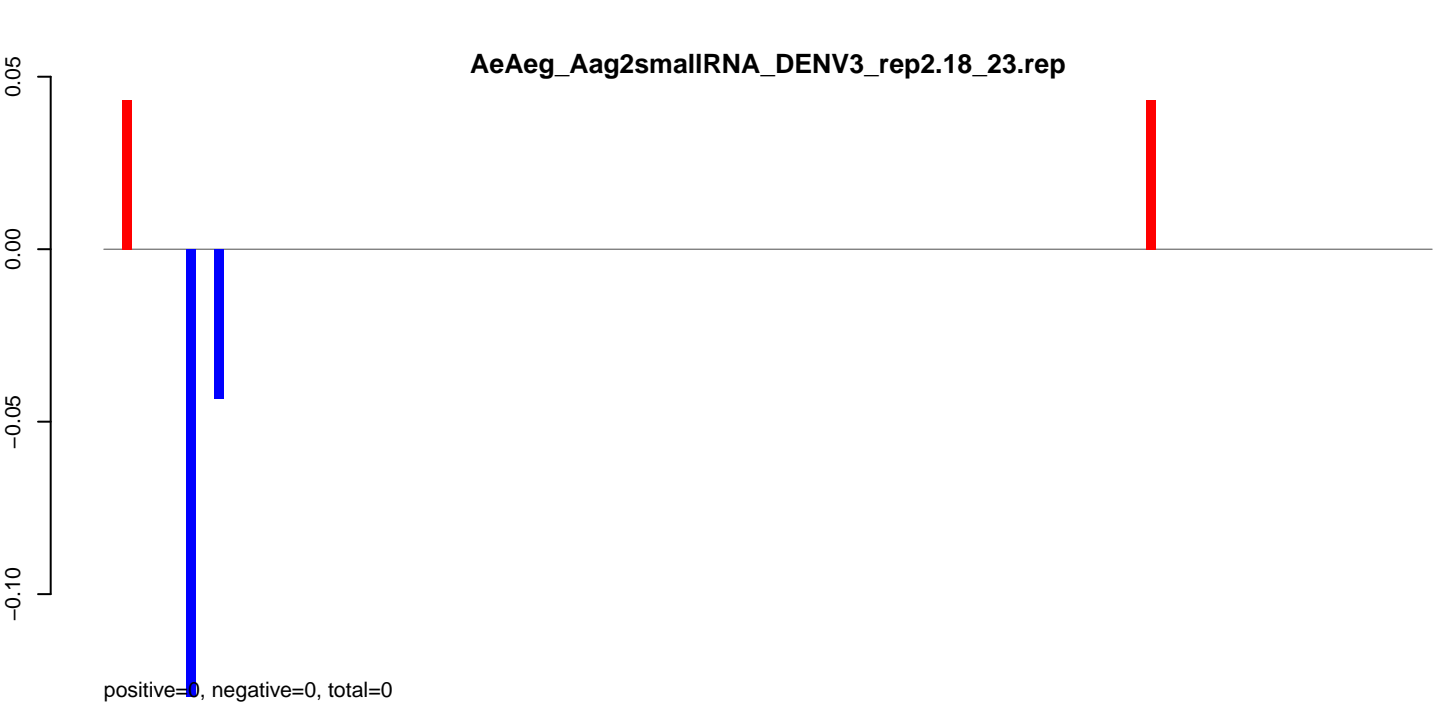
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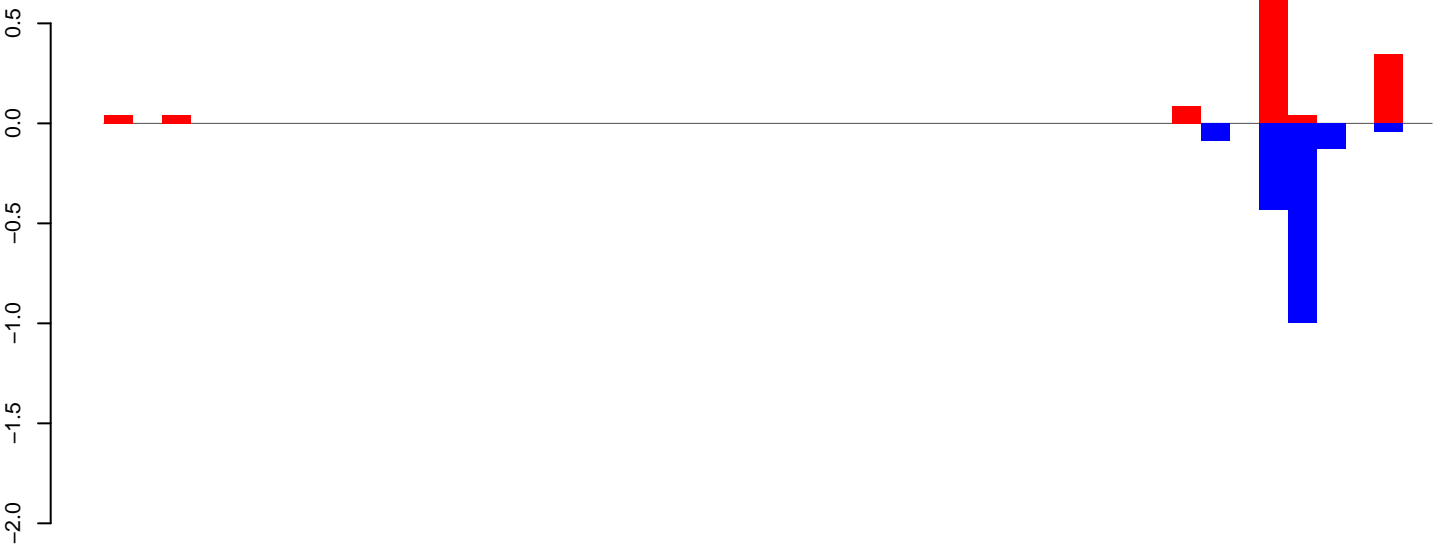
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Window size=50, length=3309, TE@BEL-10_AA-LTR-I:1-3309

0 500 1000 1500 2000 2500 3000



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



positive=1, negative=2, total=3

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



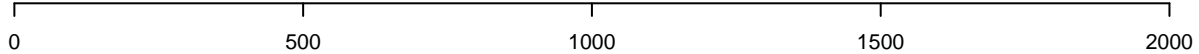
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AeAeg_Aag2smallRNA_DENV3_rep2.rep

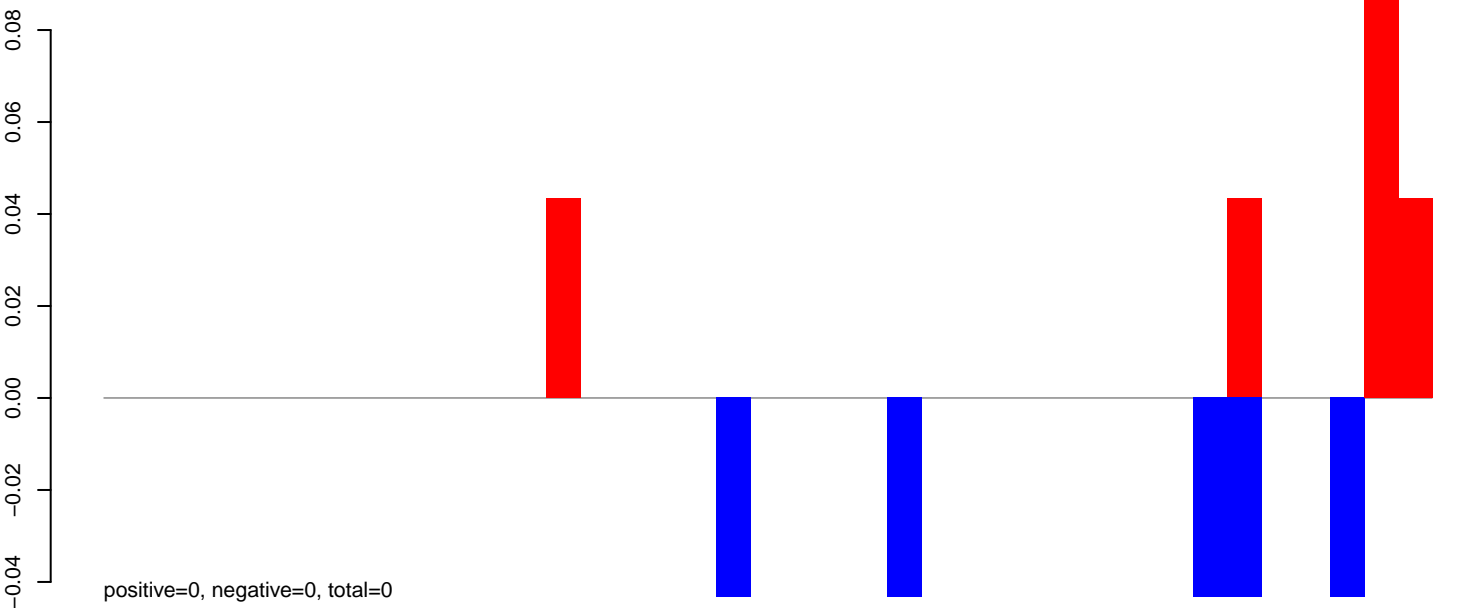


positive=1, negative=4, total=5

Window size=50, length=2333, TE@AY009104.1:1-2333



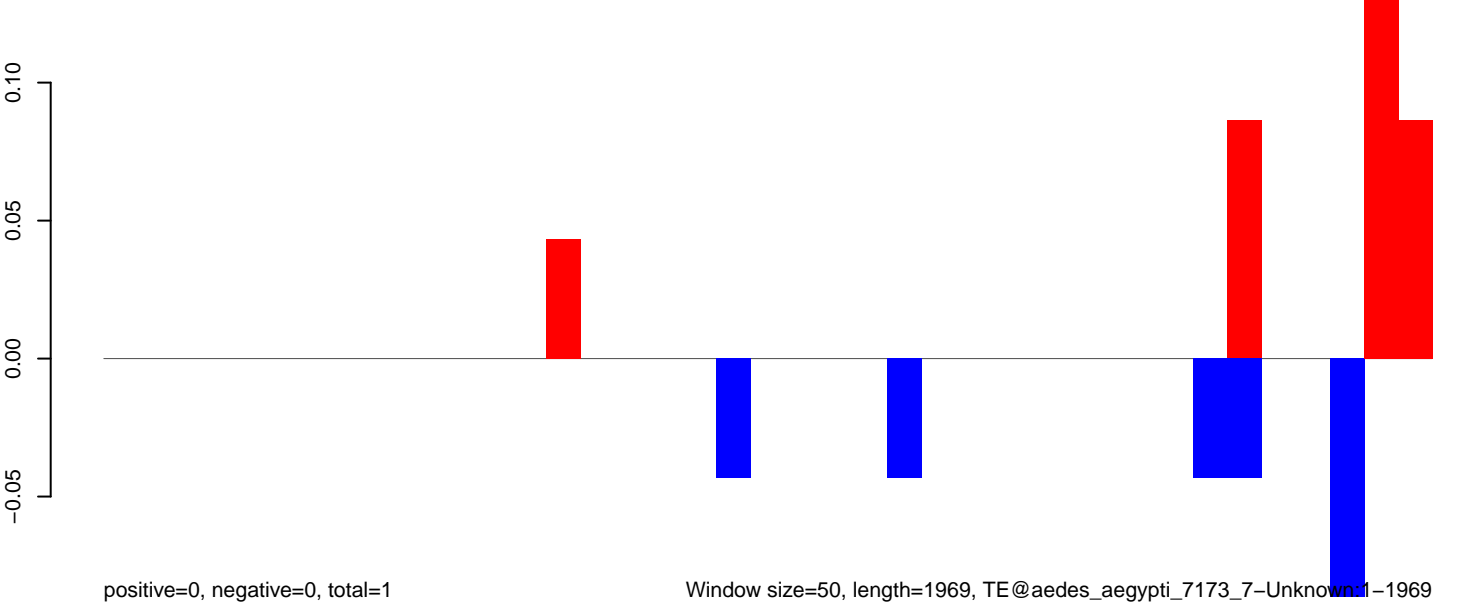
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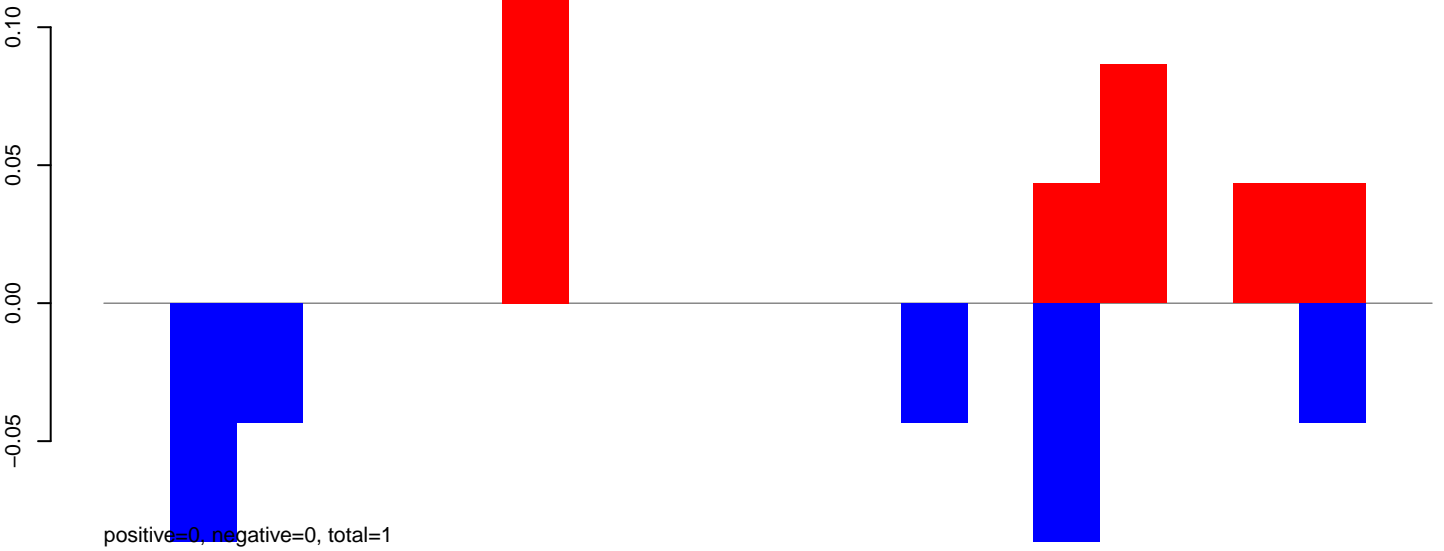
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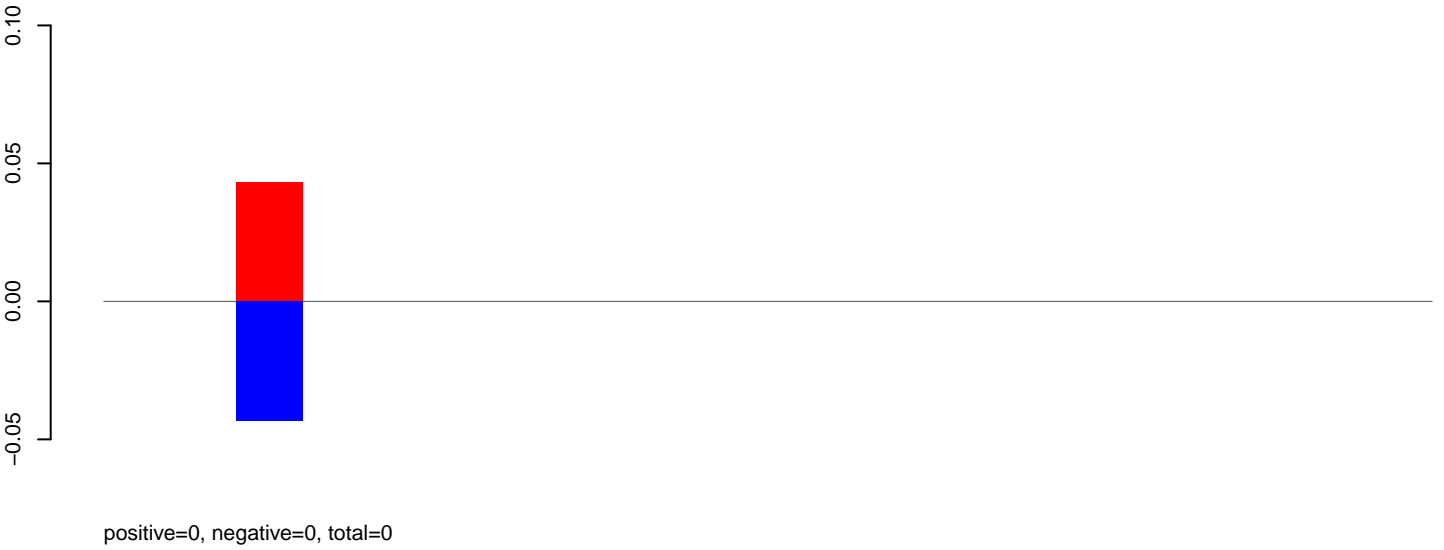
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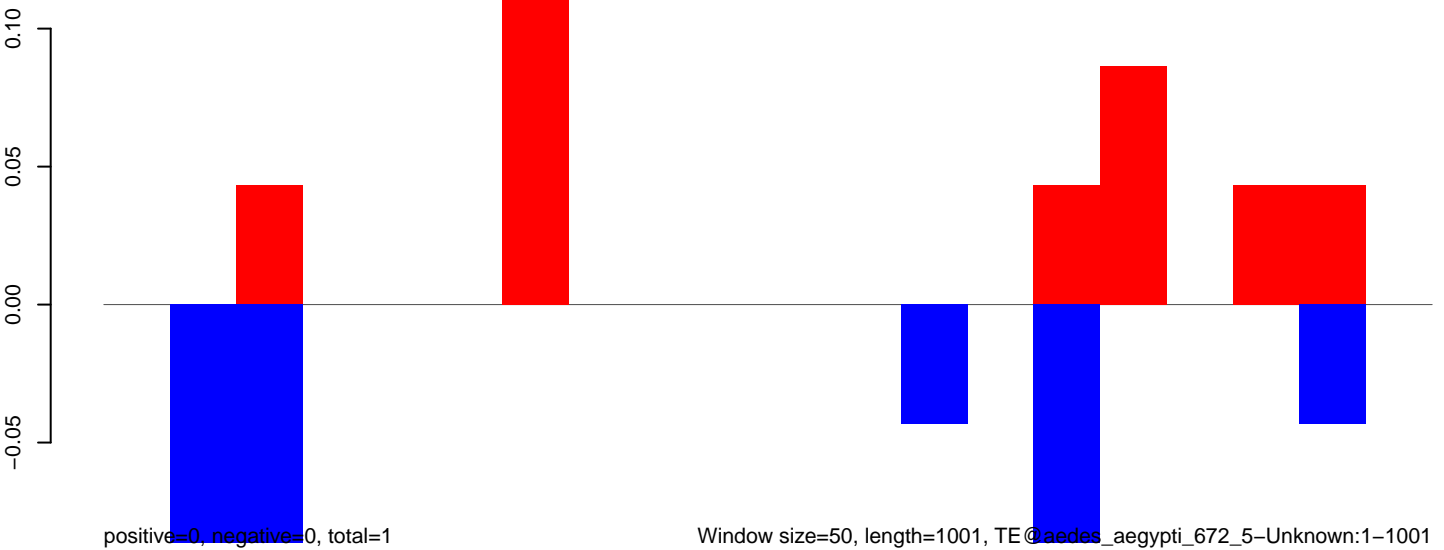
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

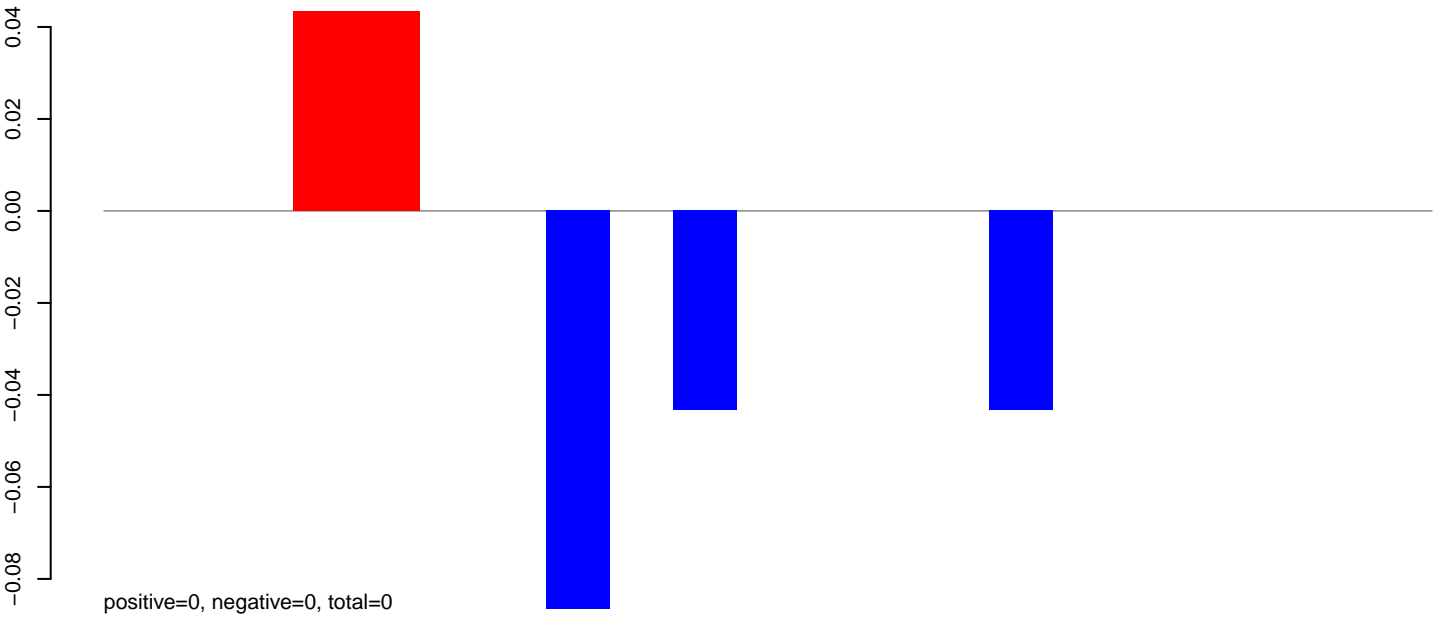


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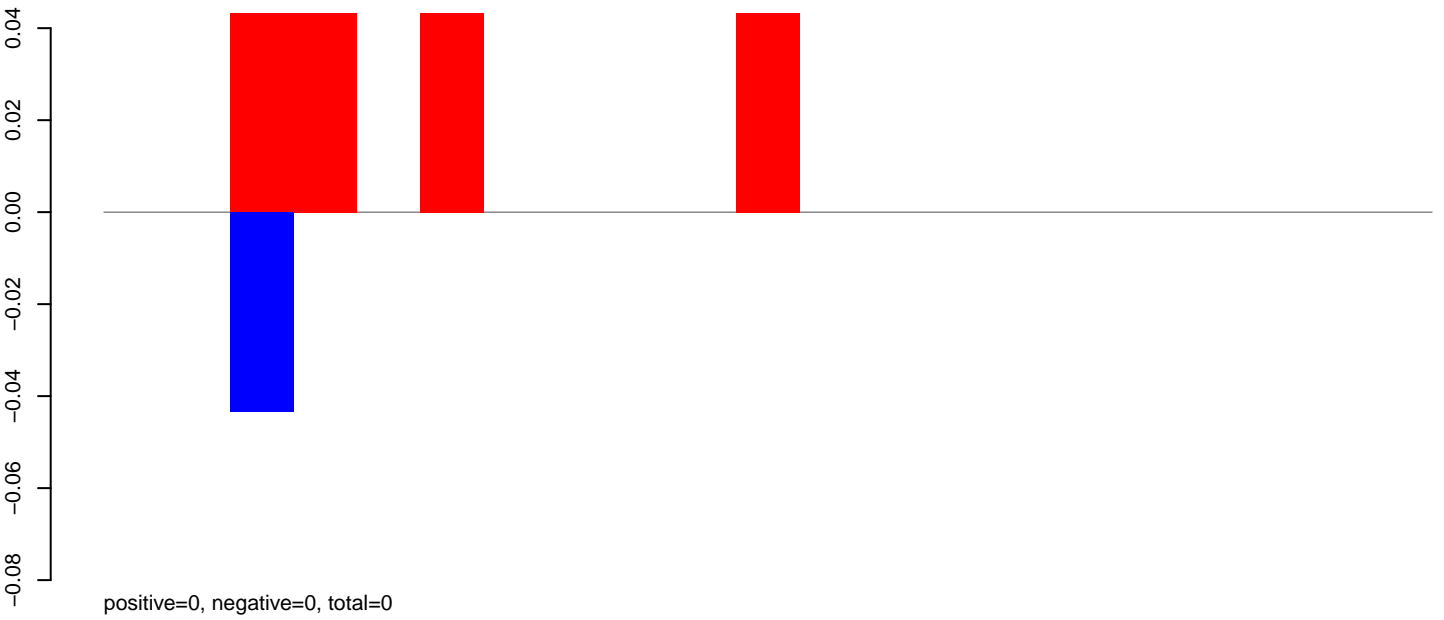


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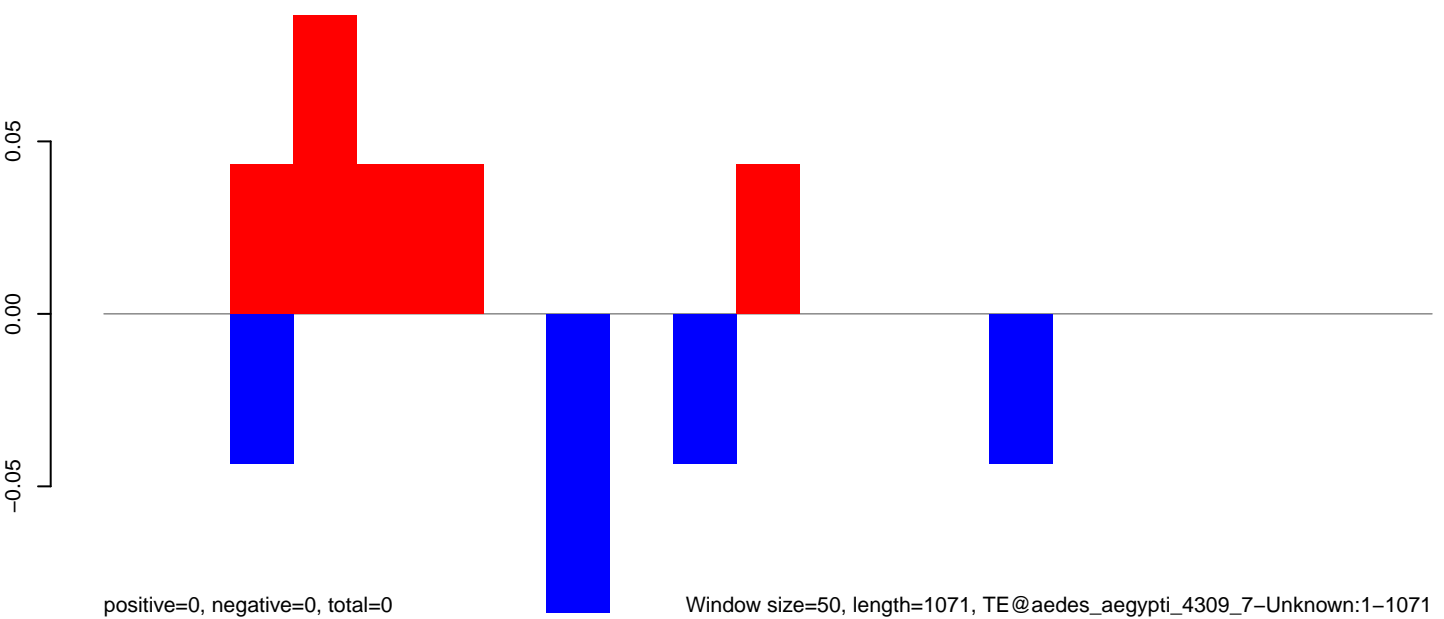
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

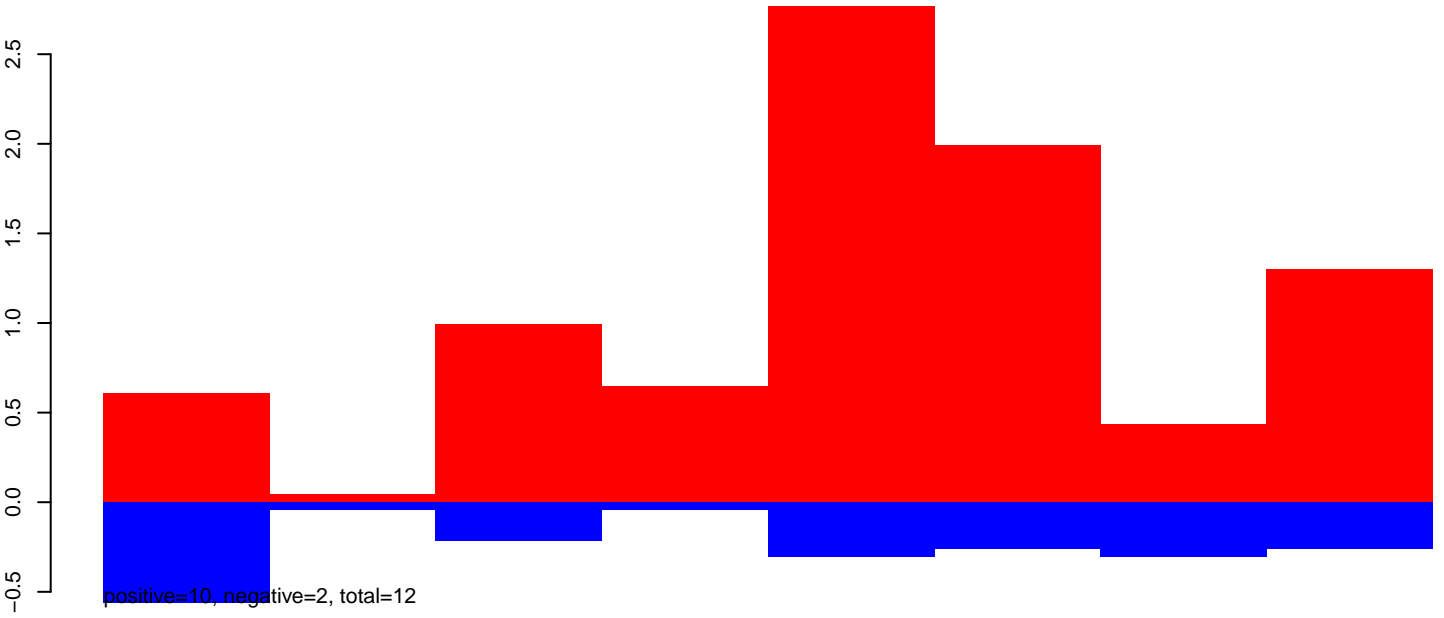


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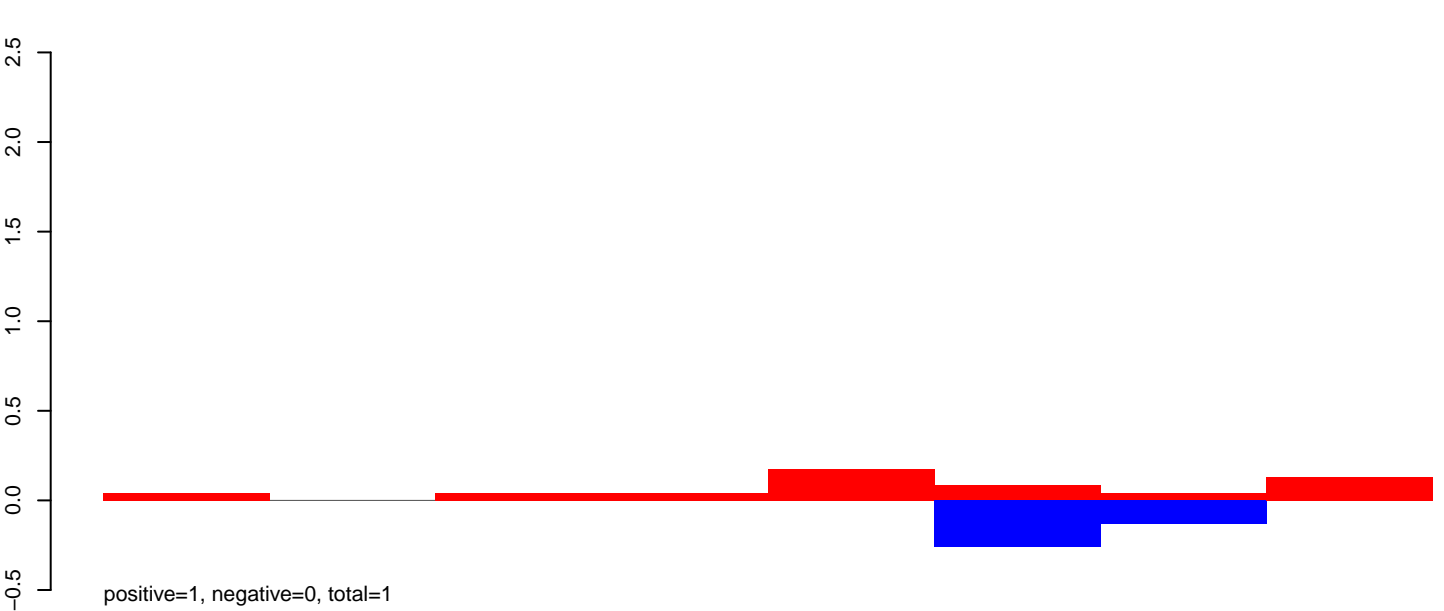


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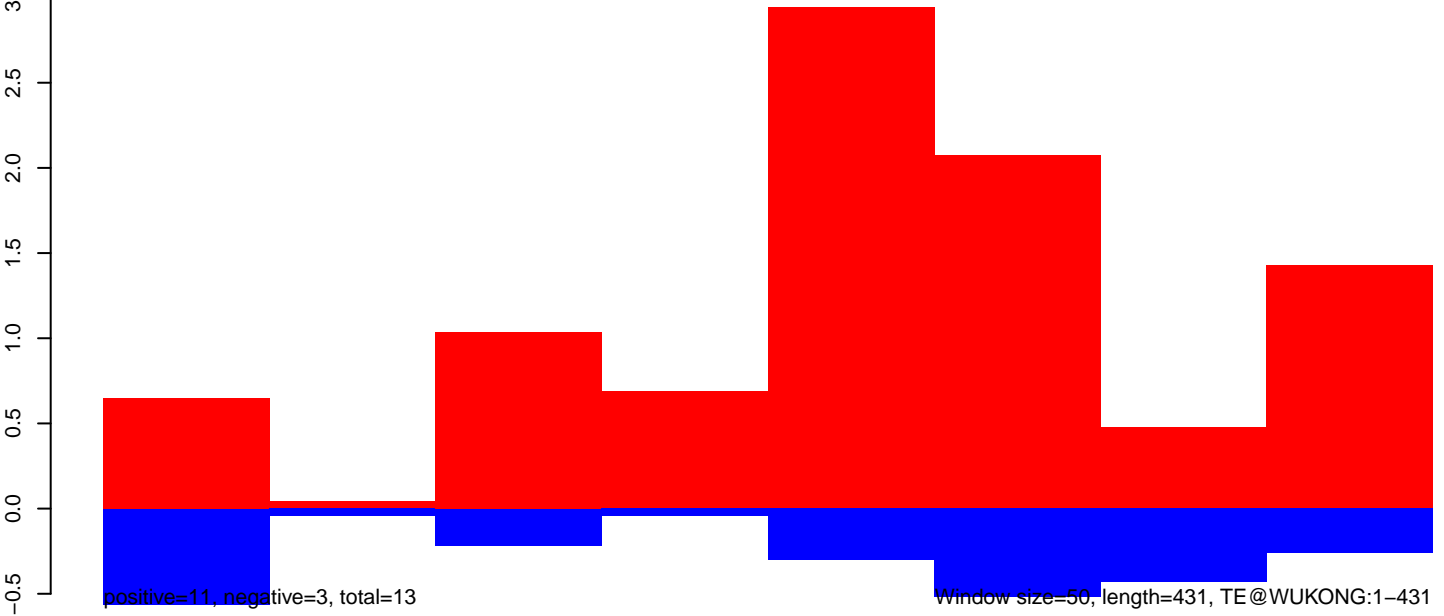
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



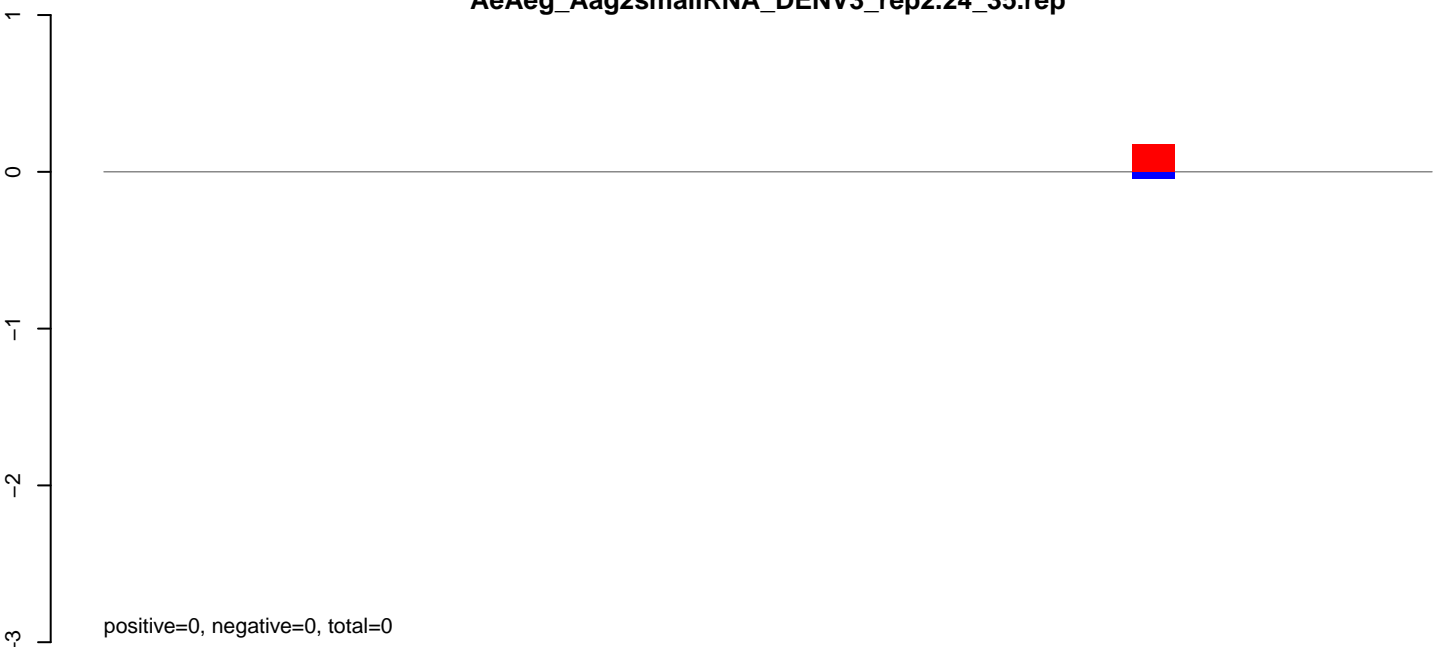
AeAeg_Aag2smallRNA_DENV3_rep2.rep



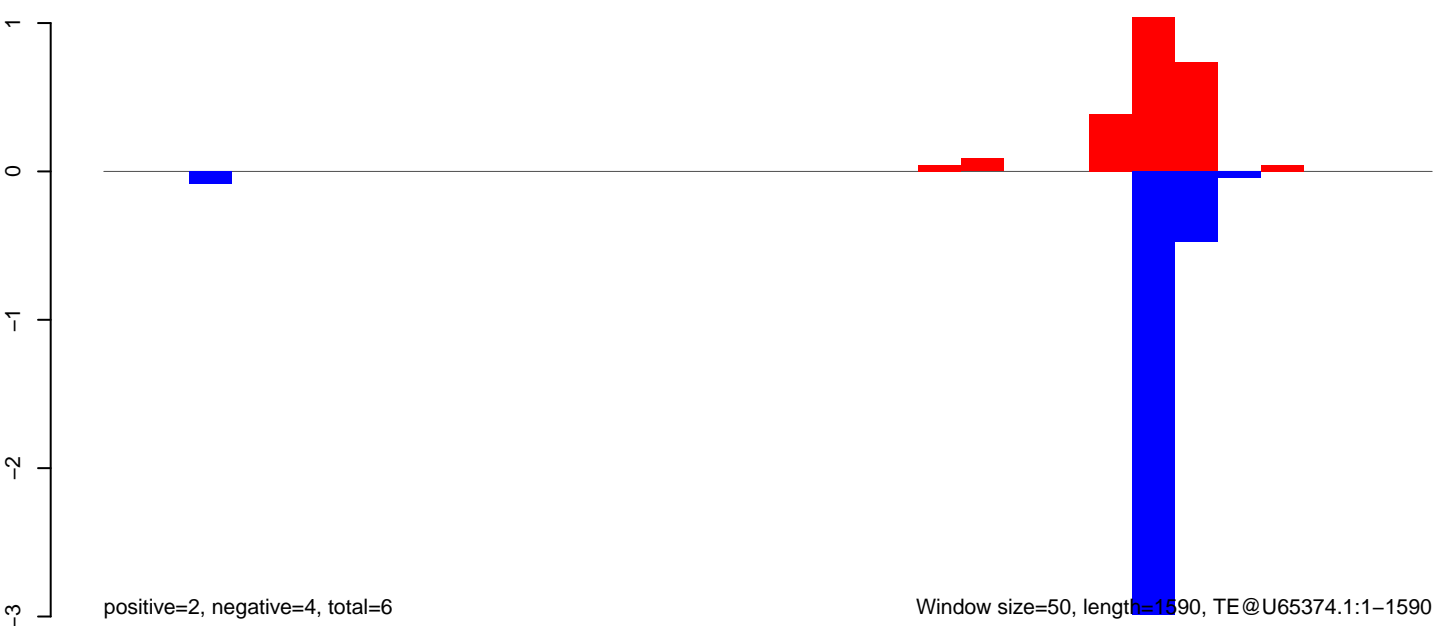
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

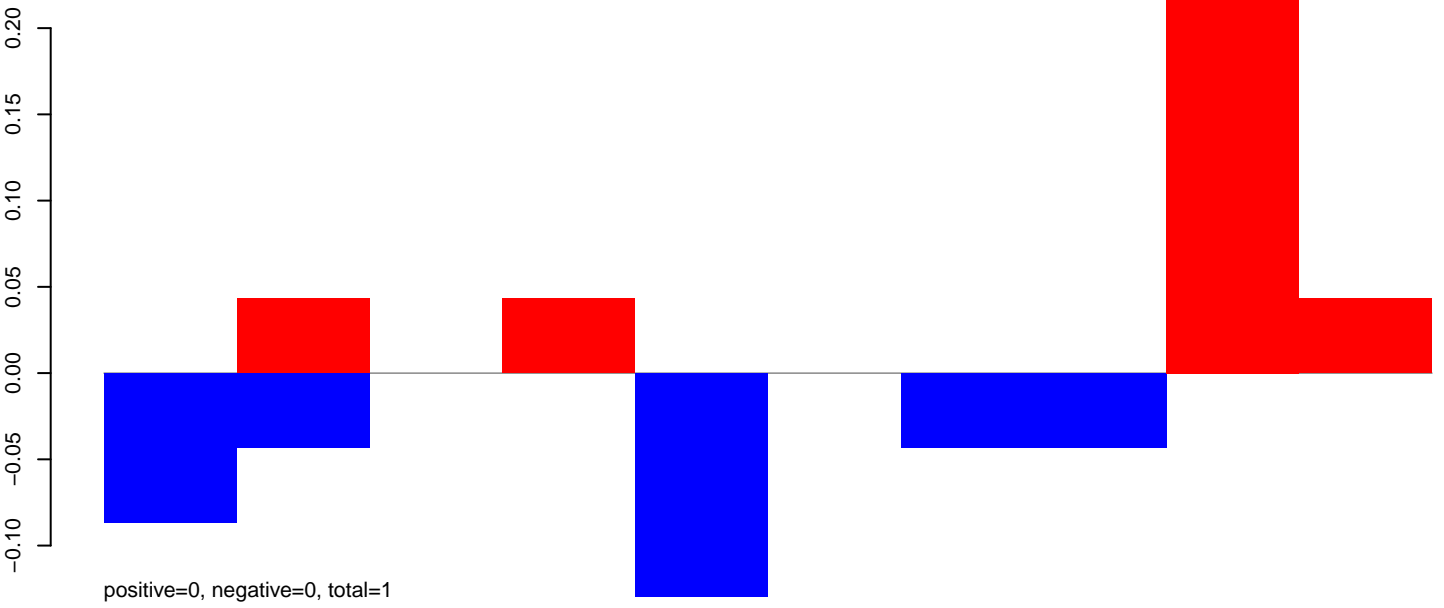


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

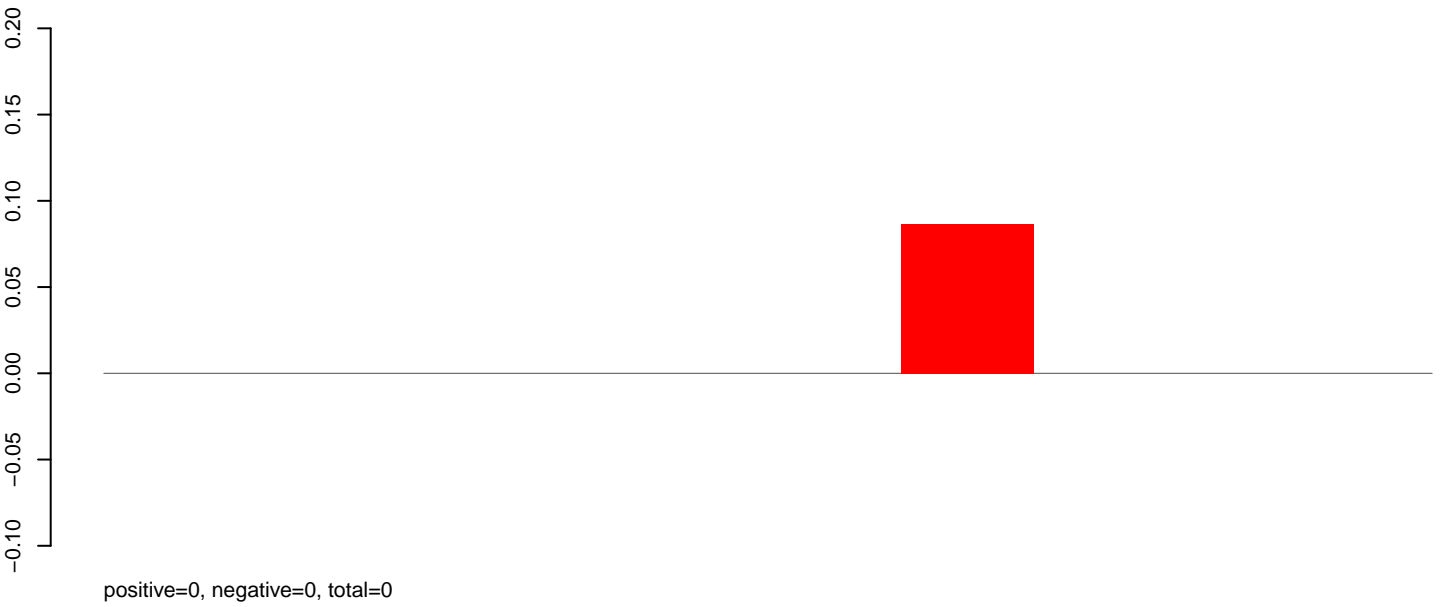


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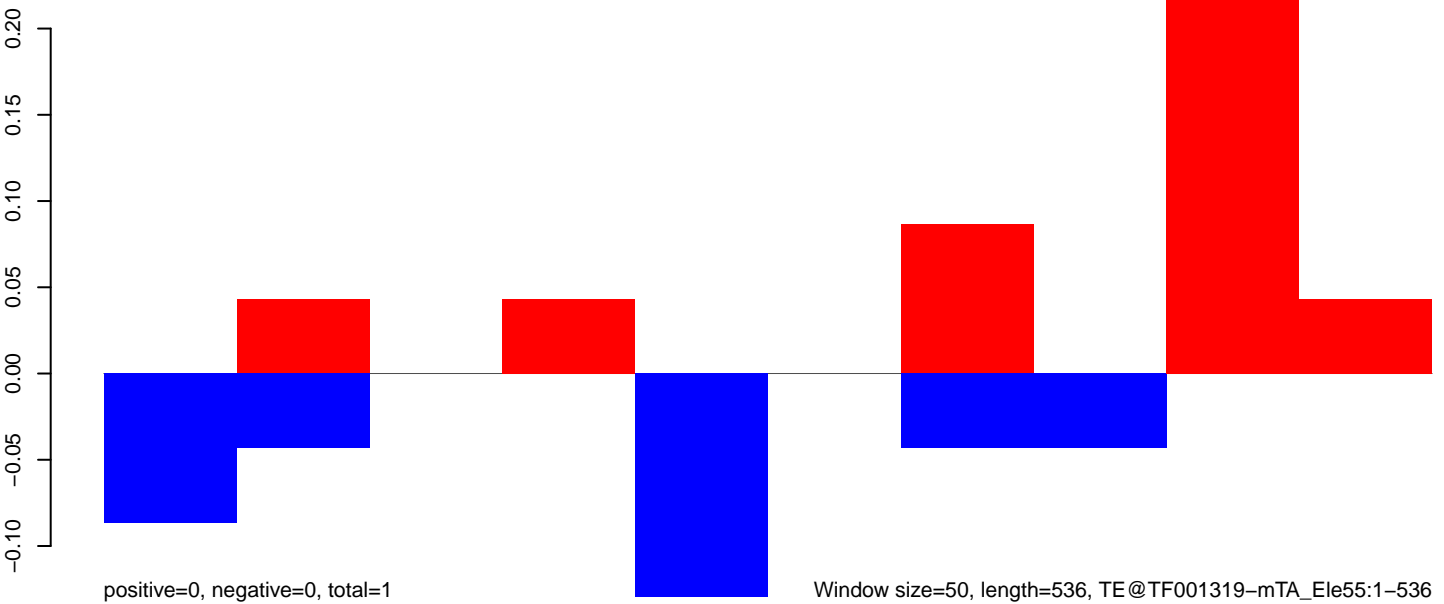
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

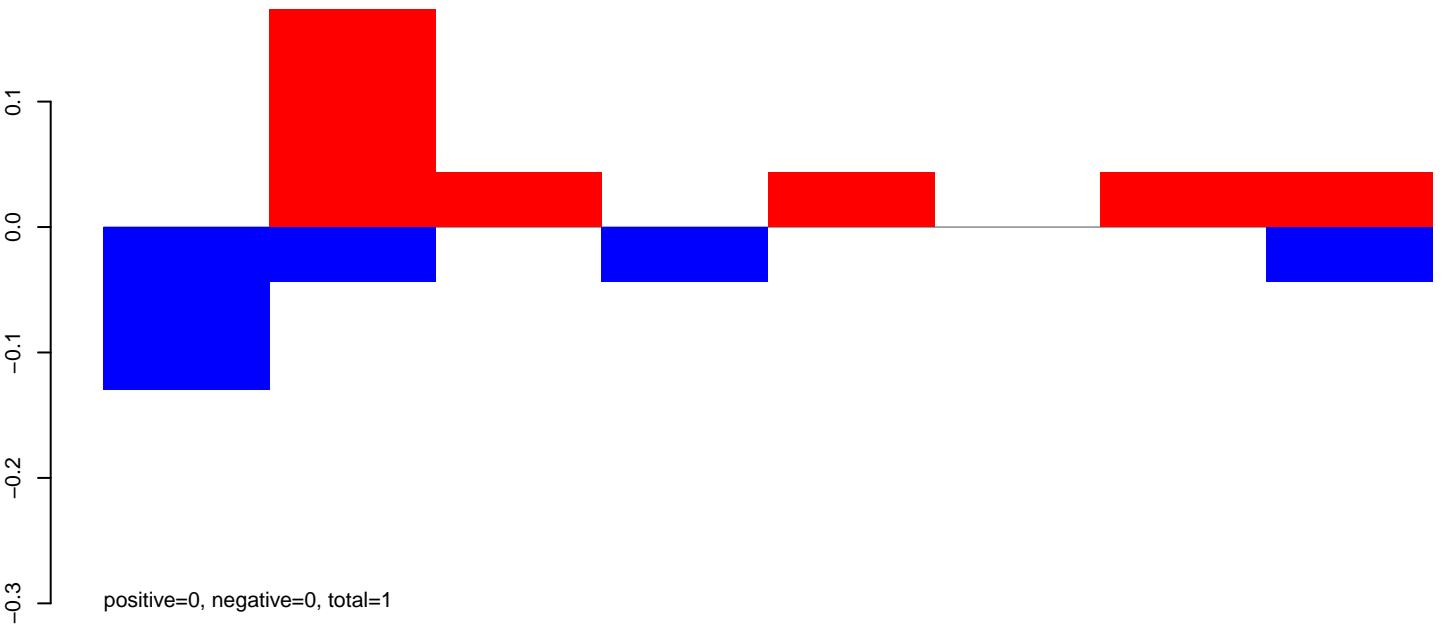


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

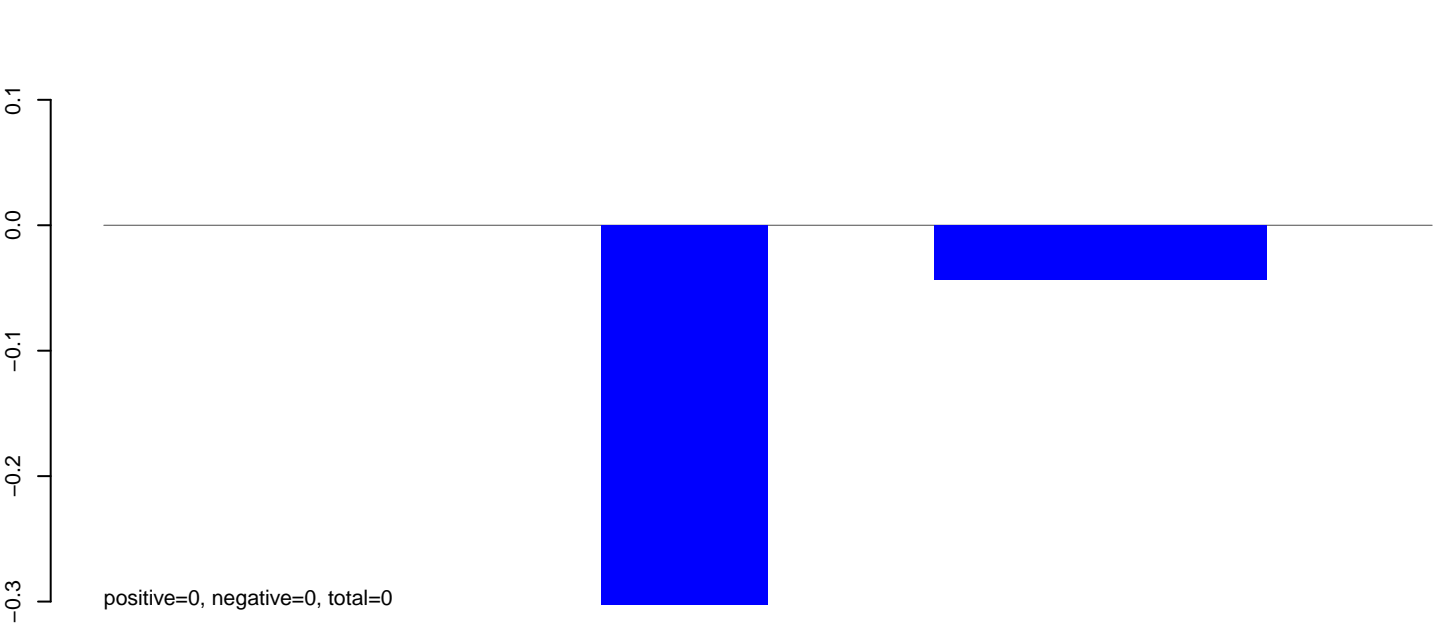


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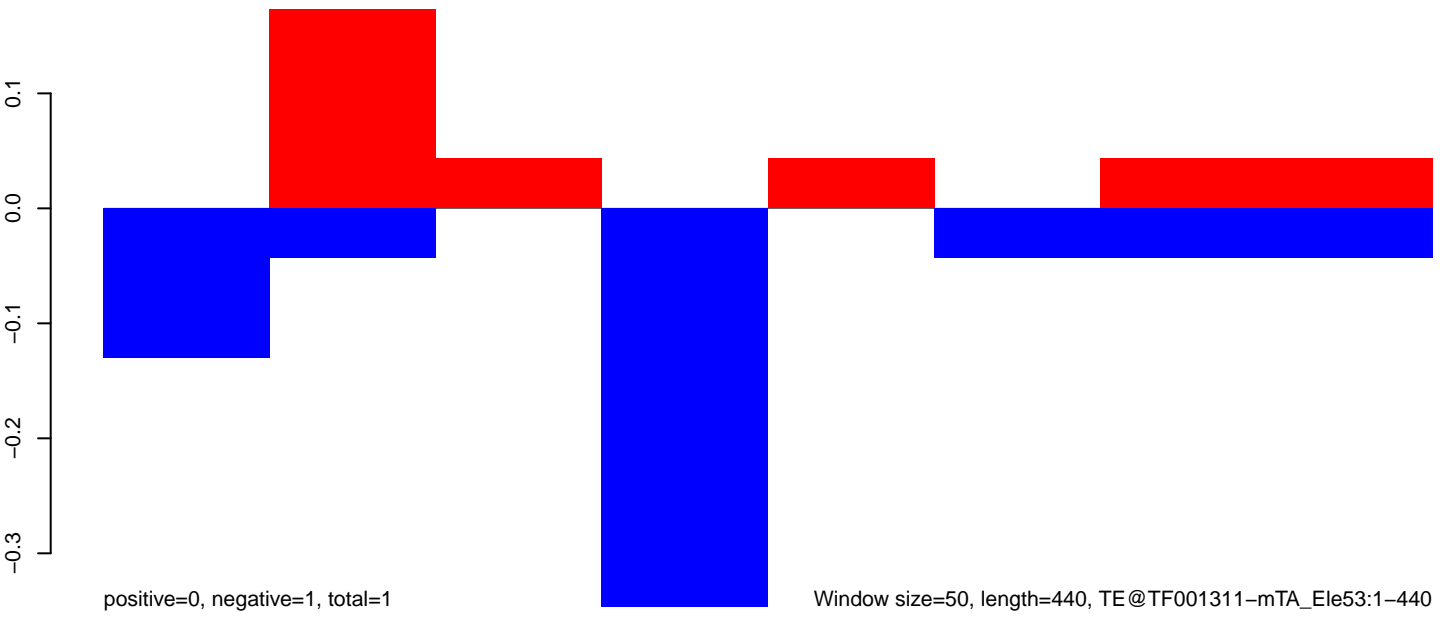
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

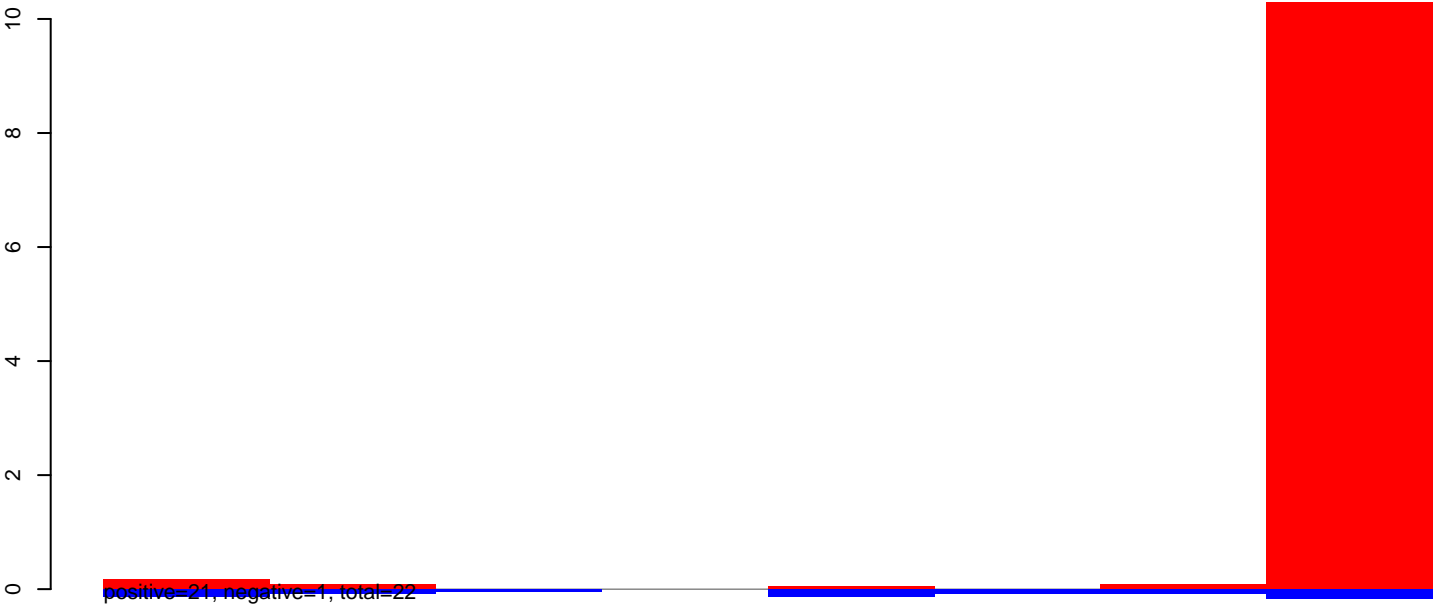


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

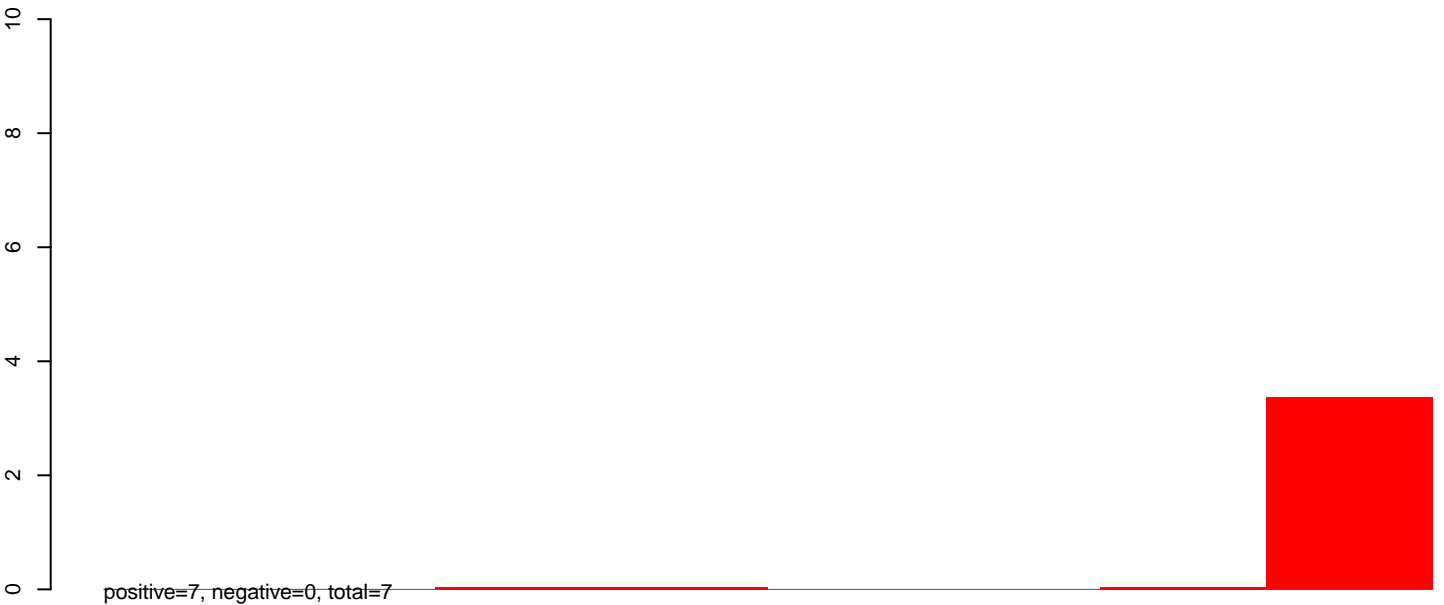


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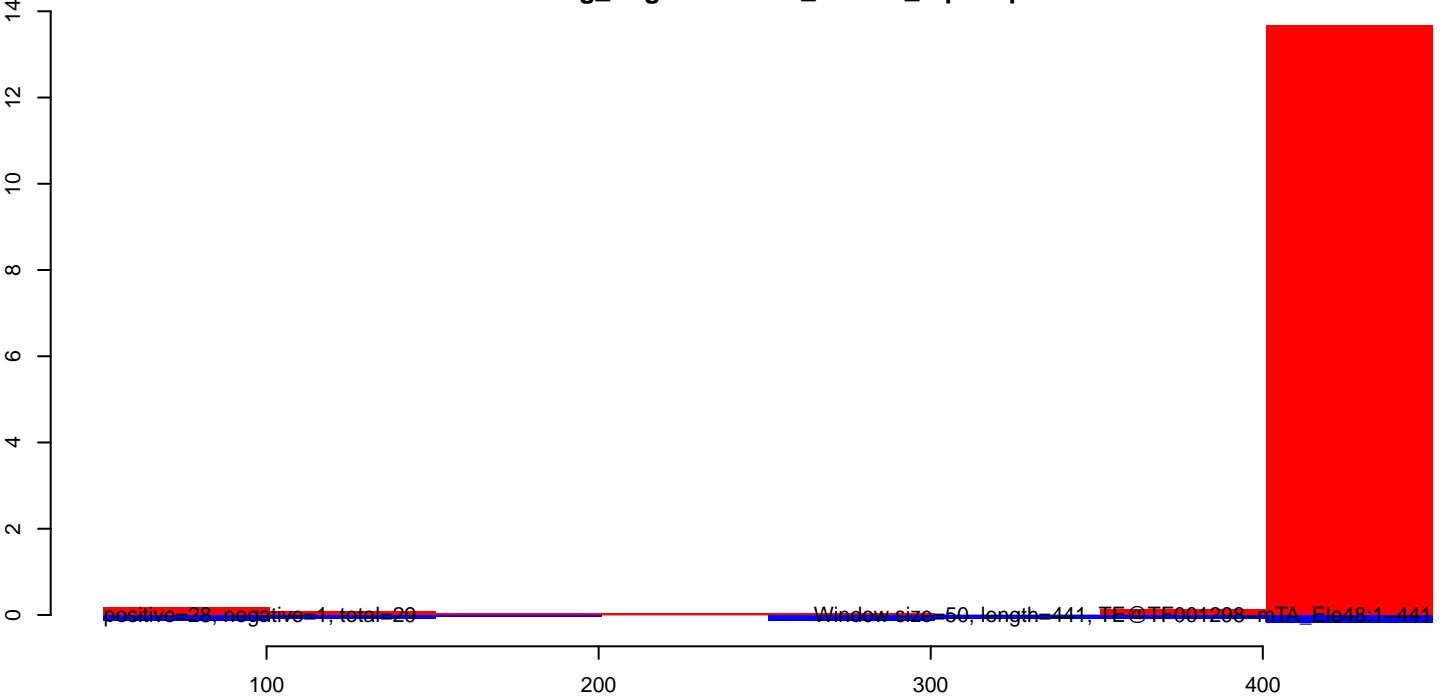
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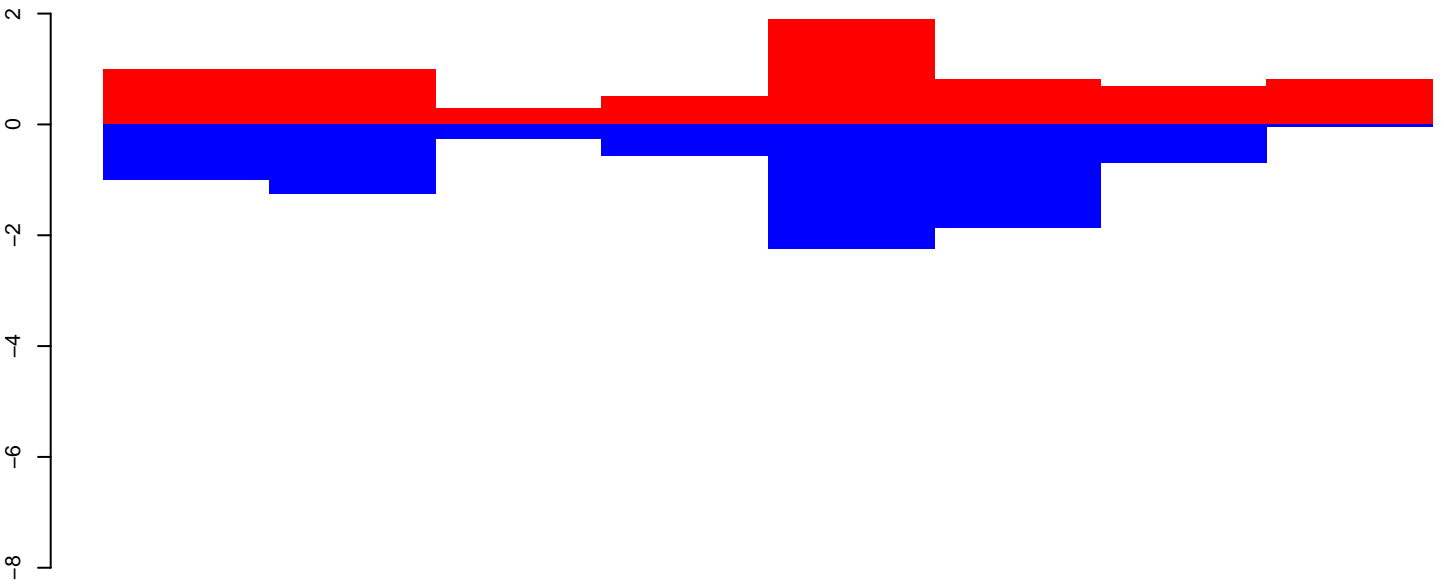
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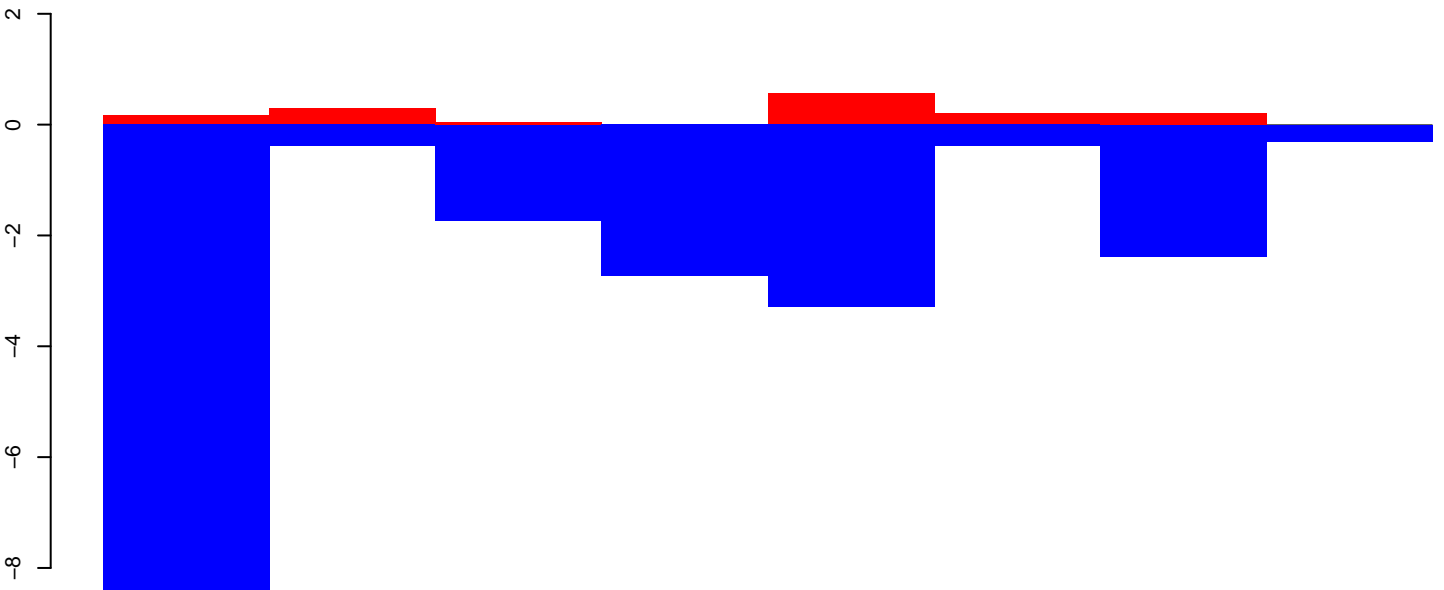
AeAeg_Aag2smallRNA_DENV3_rep2.rep



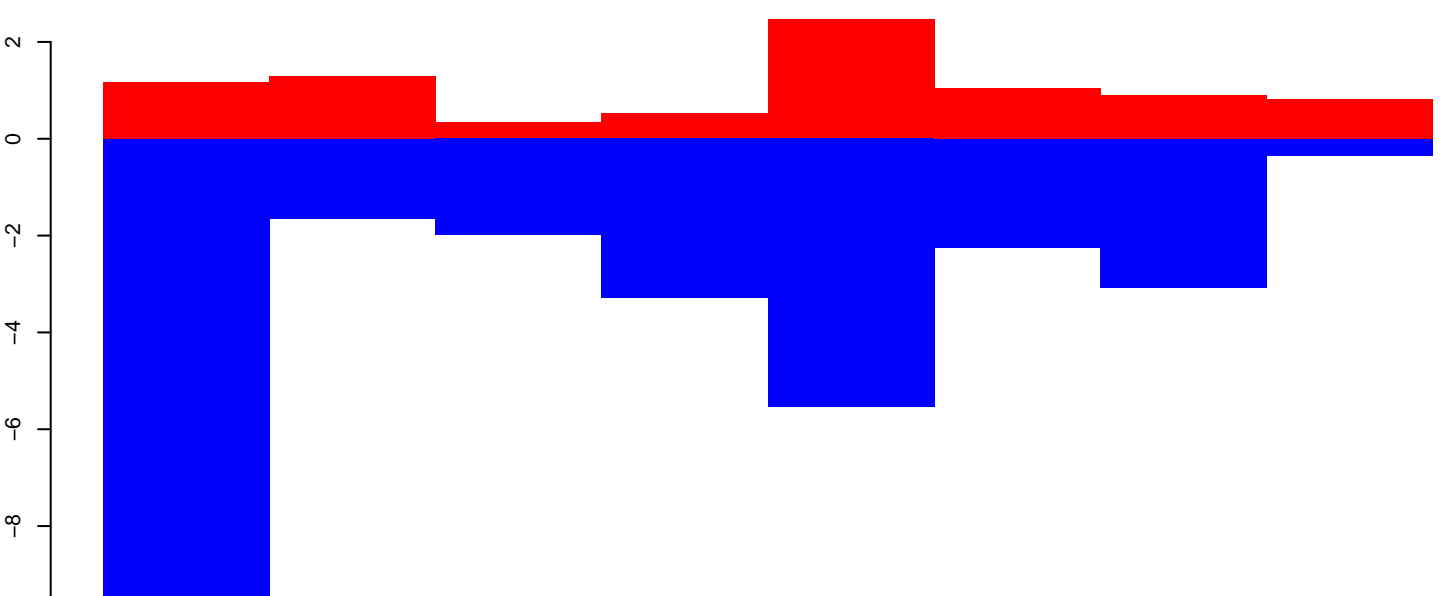
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



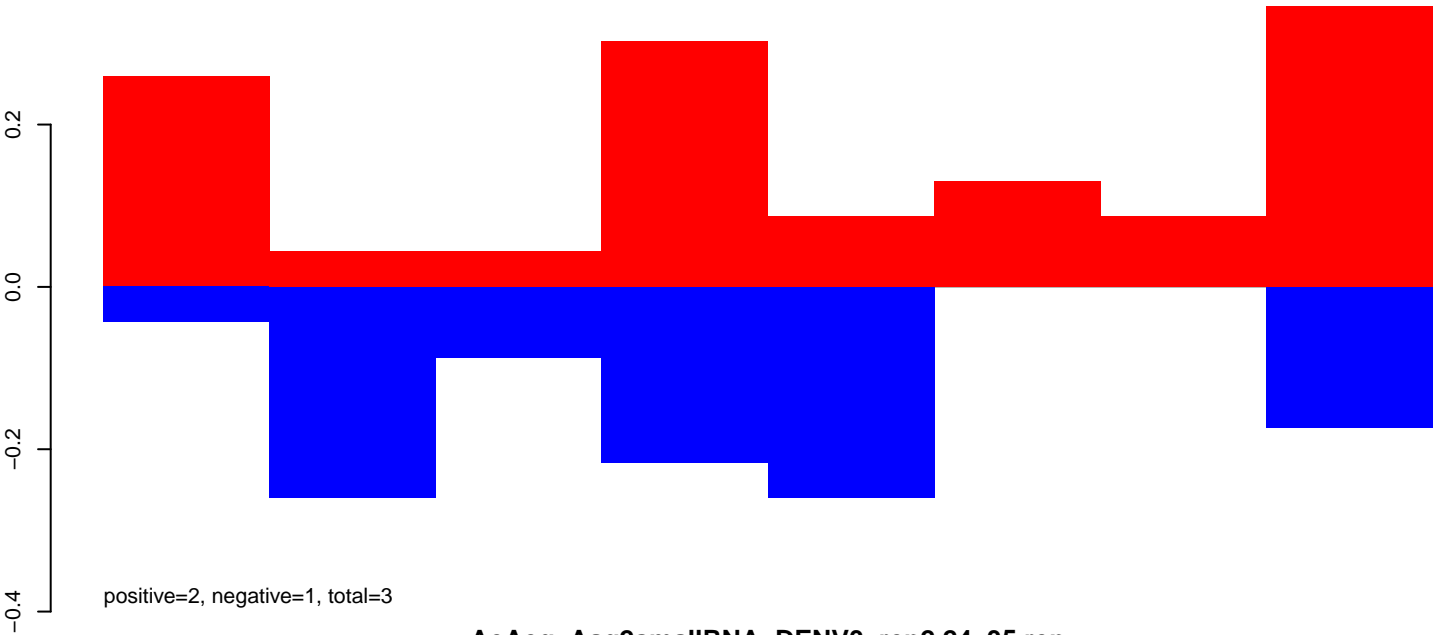
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



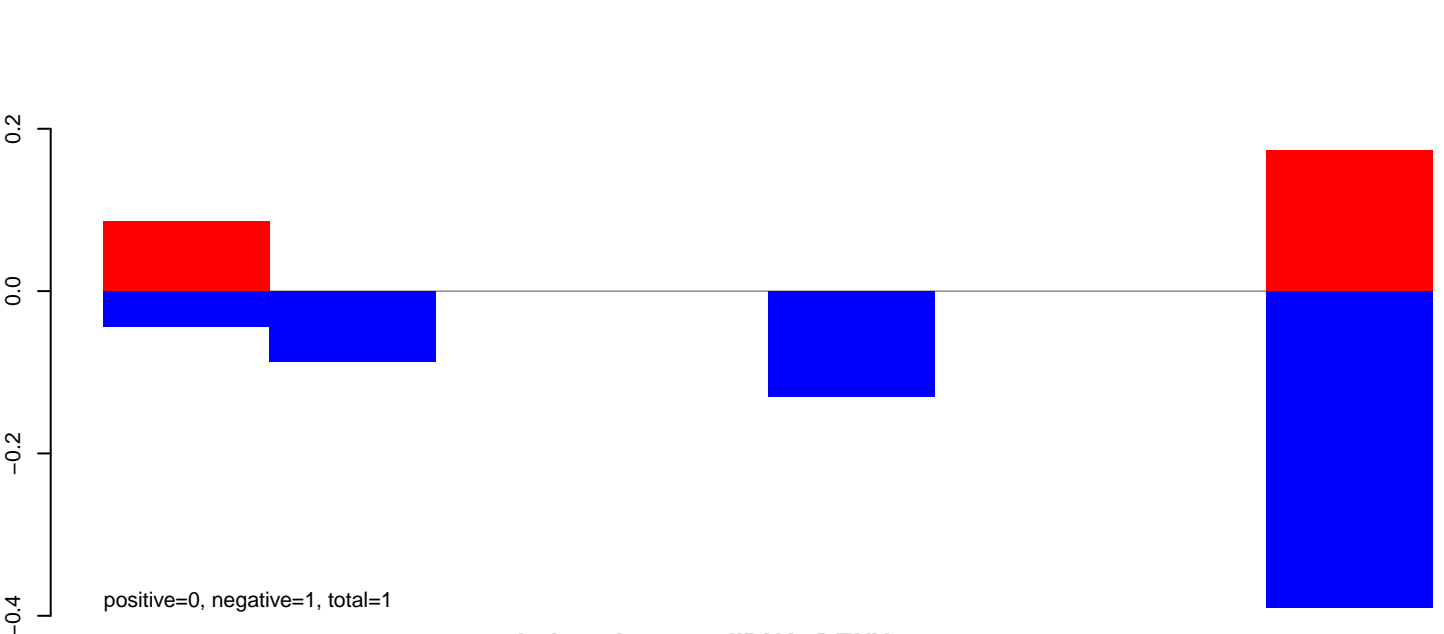
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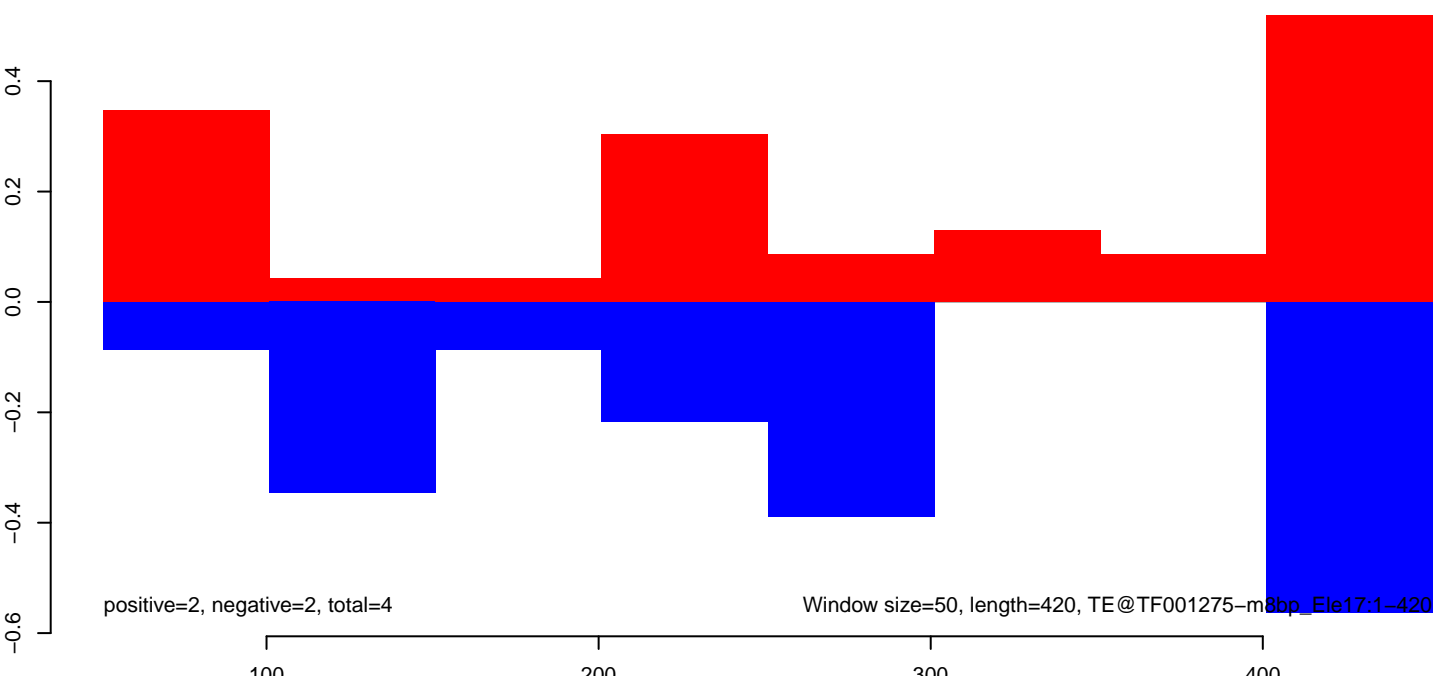
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



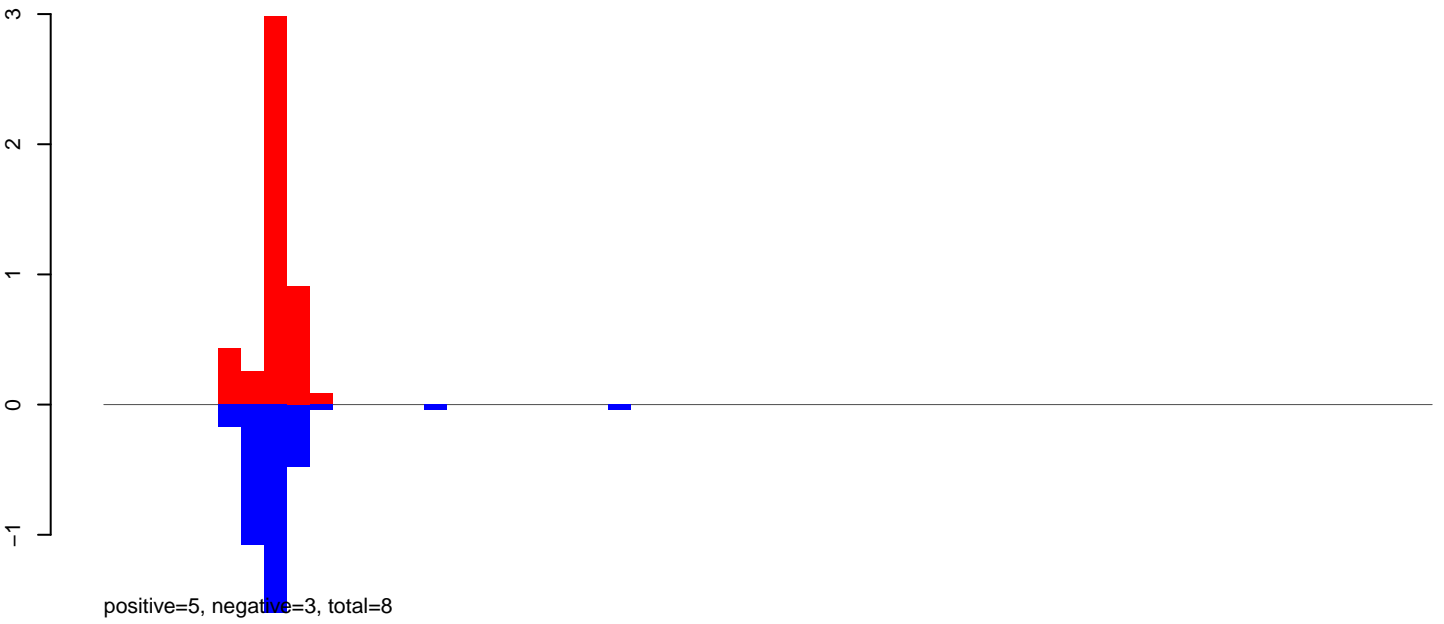
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



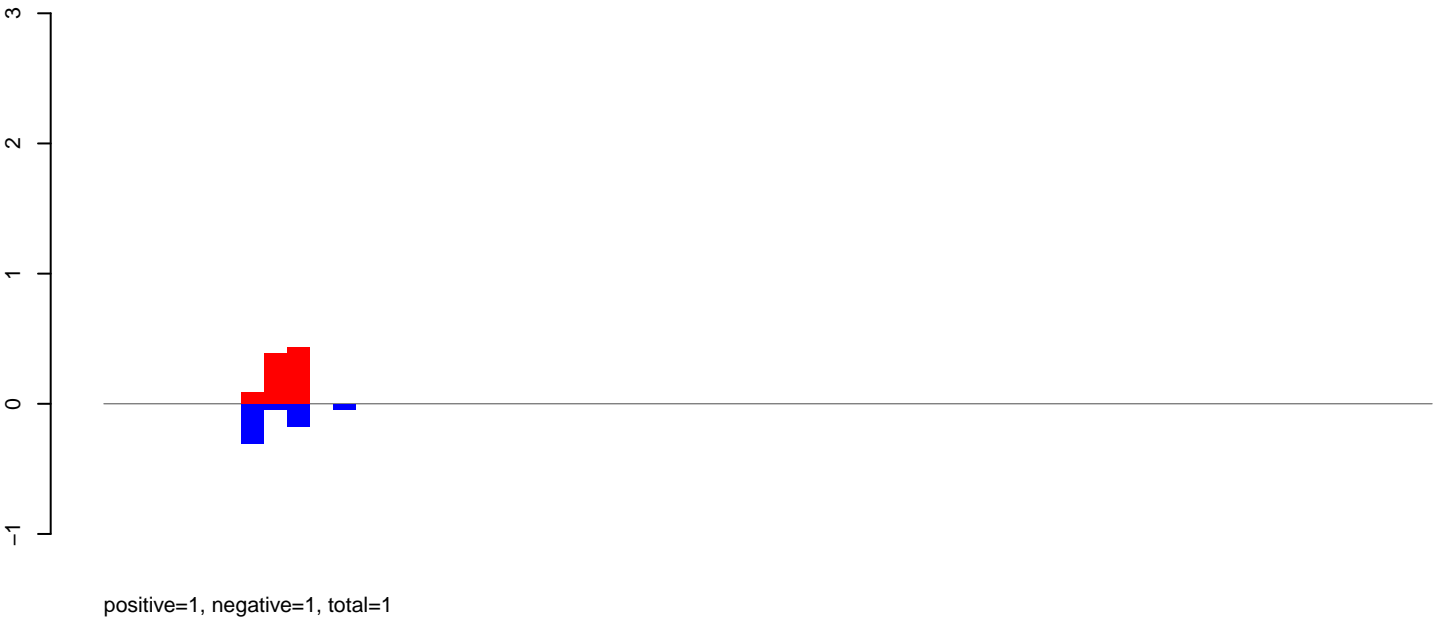
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



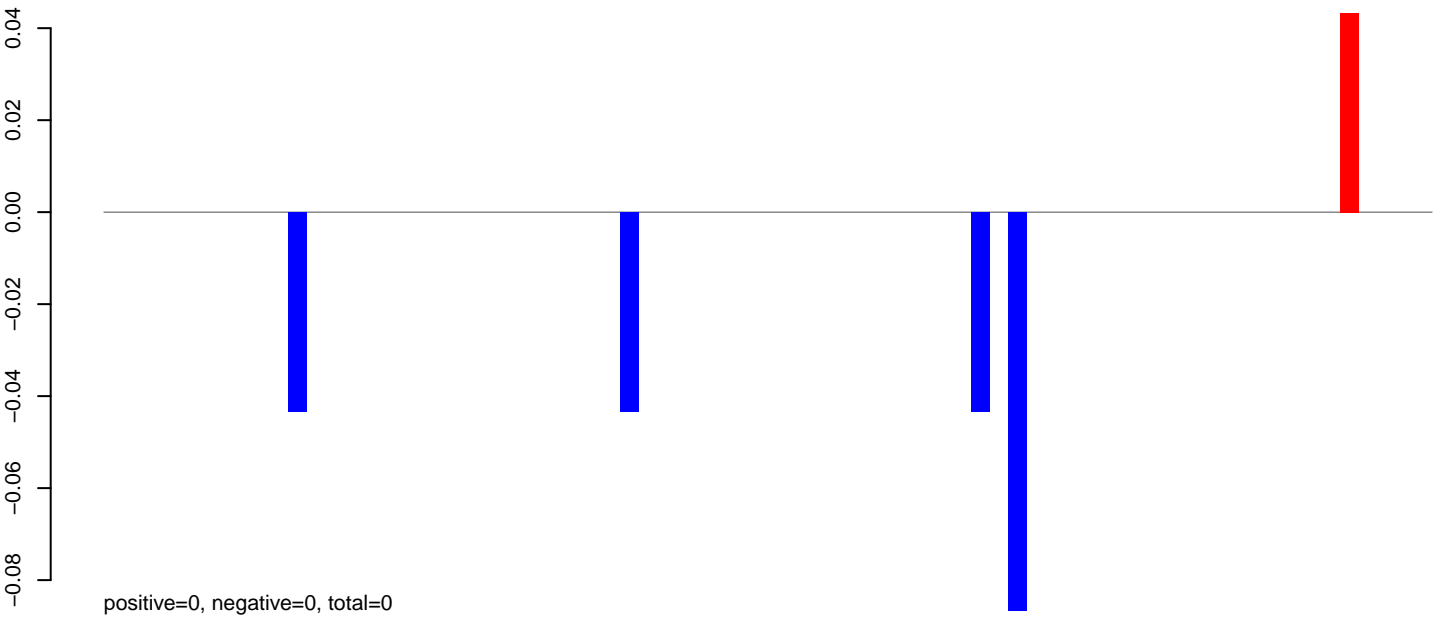
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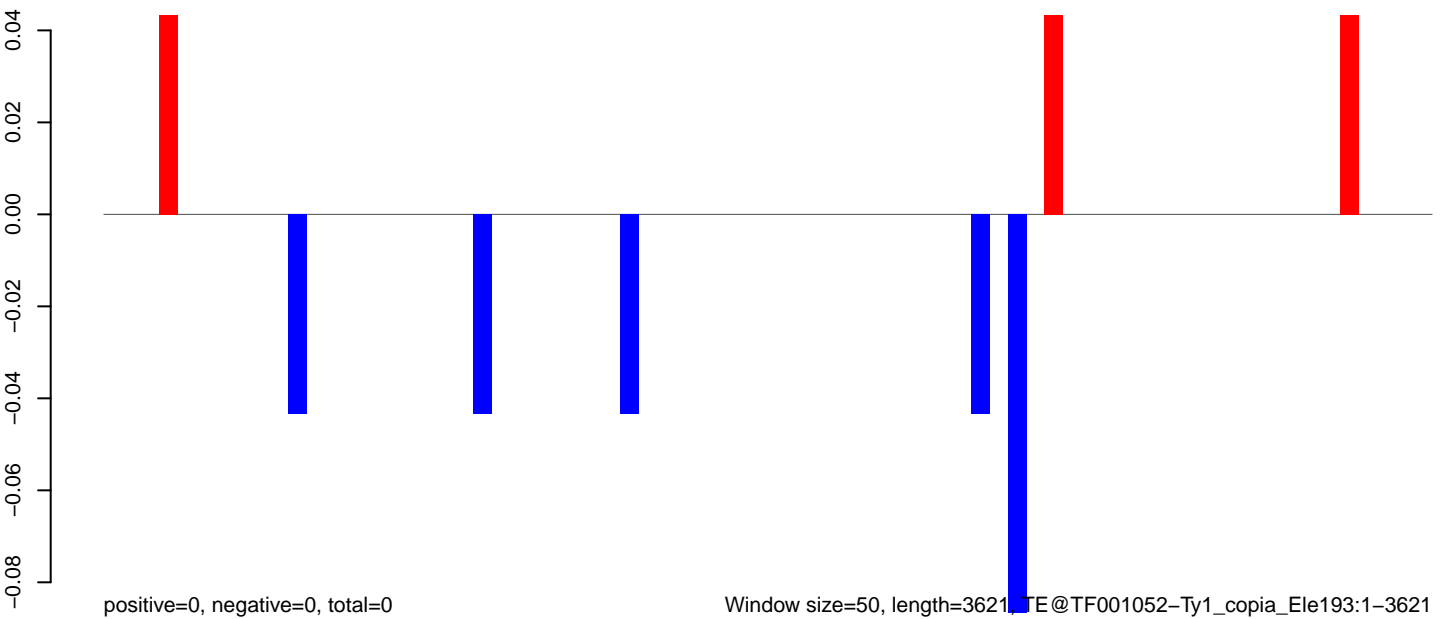
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



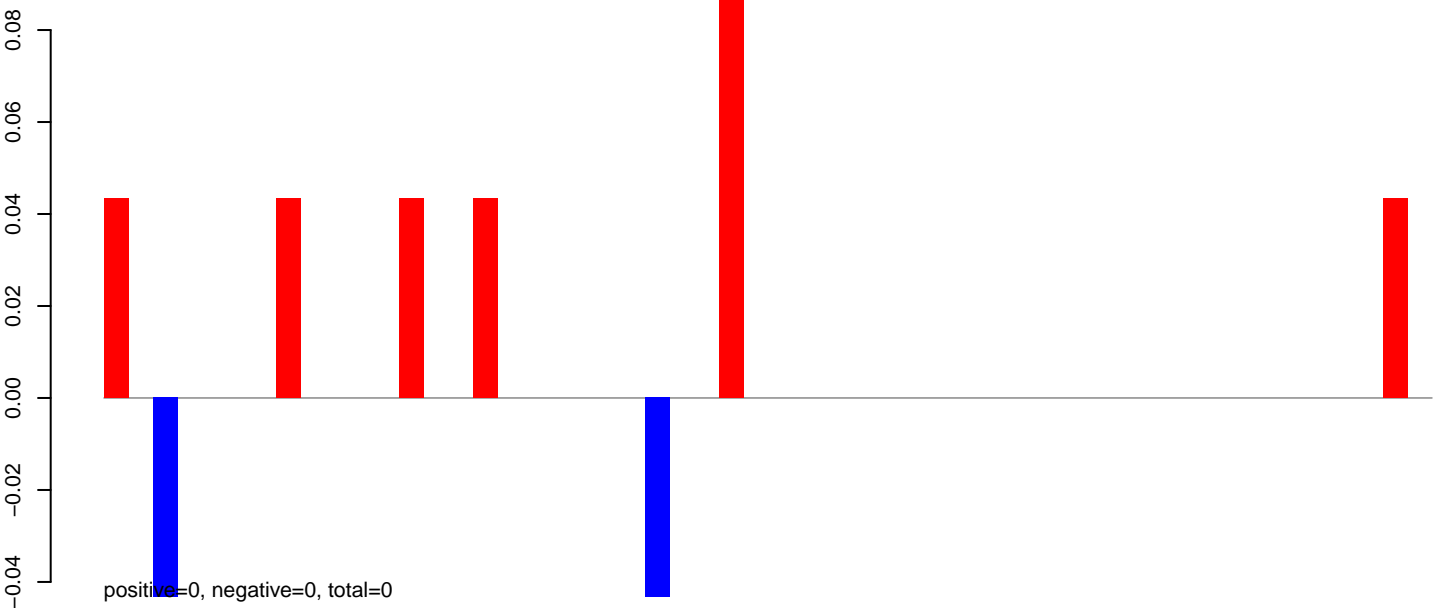
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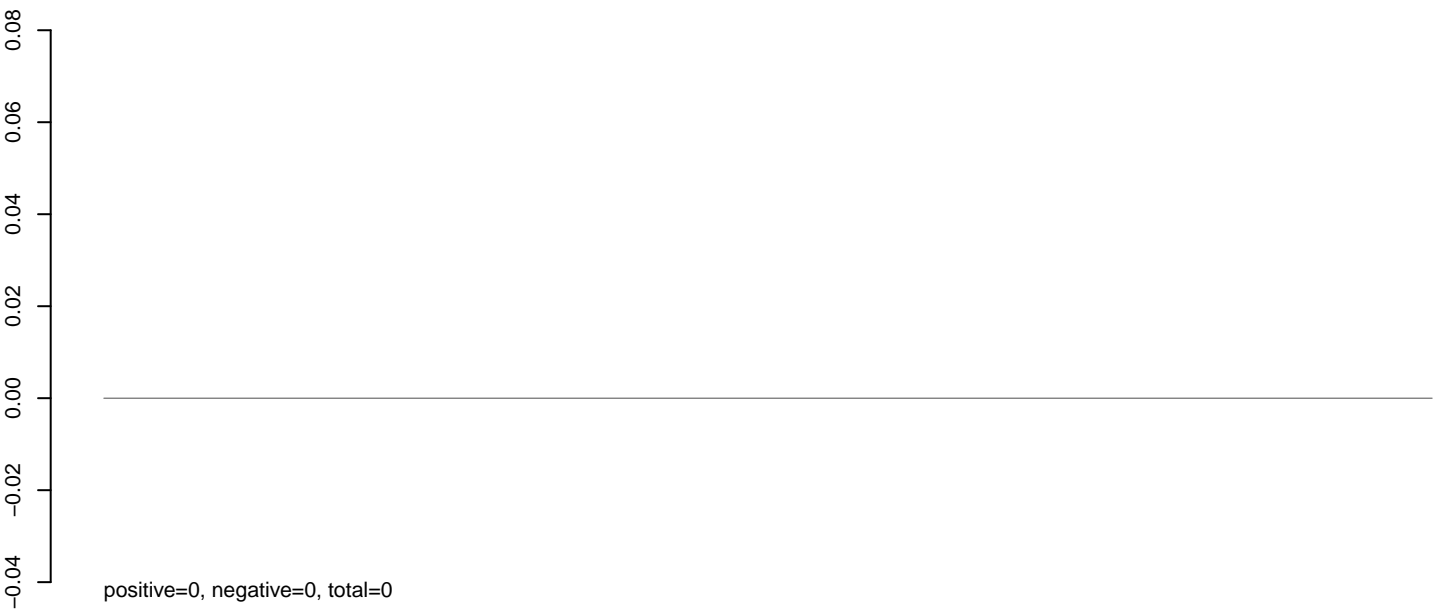
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0 500 1000 1500 2000 2500 3000 3500

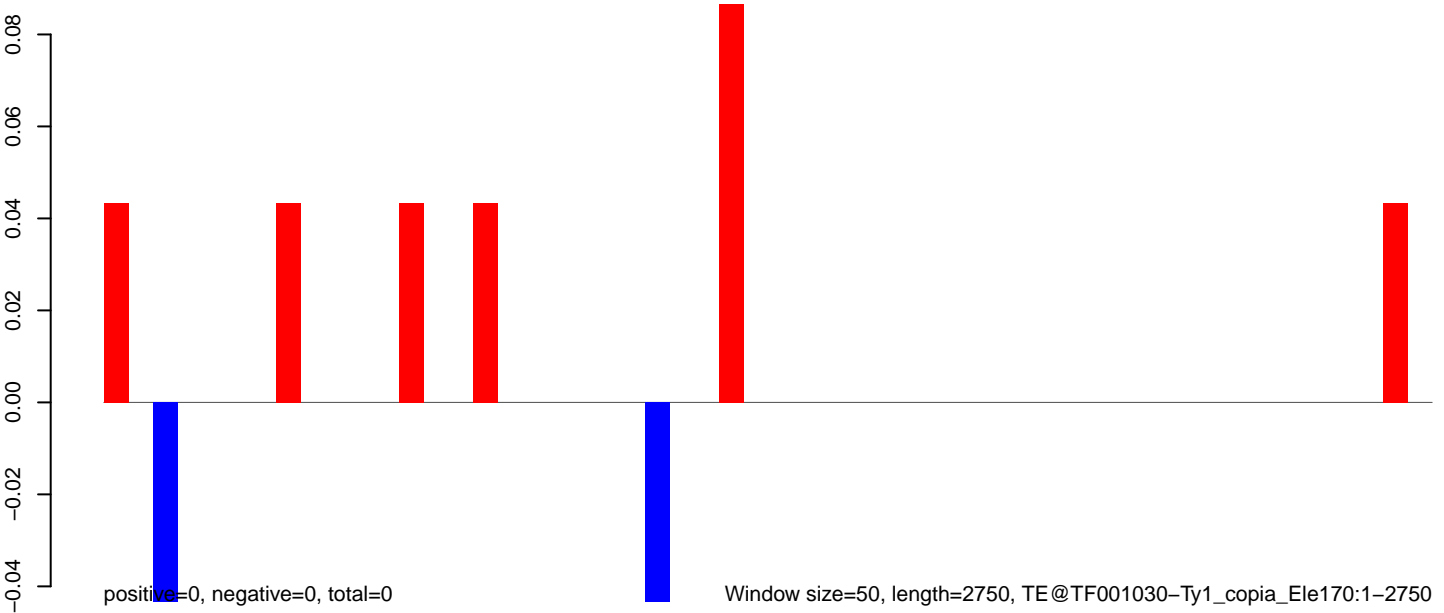
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

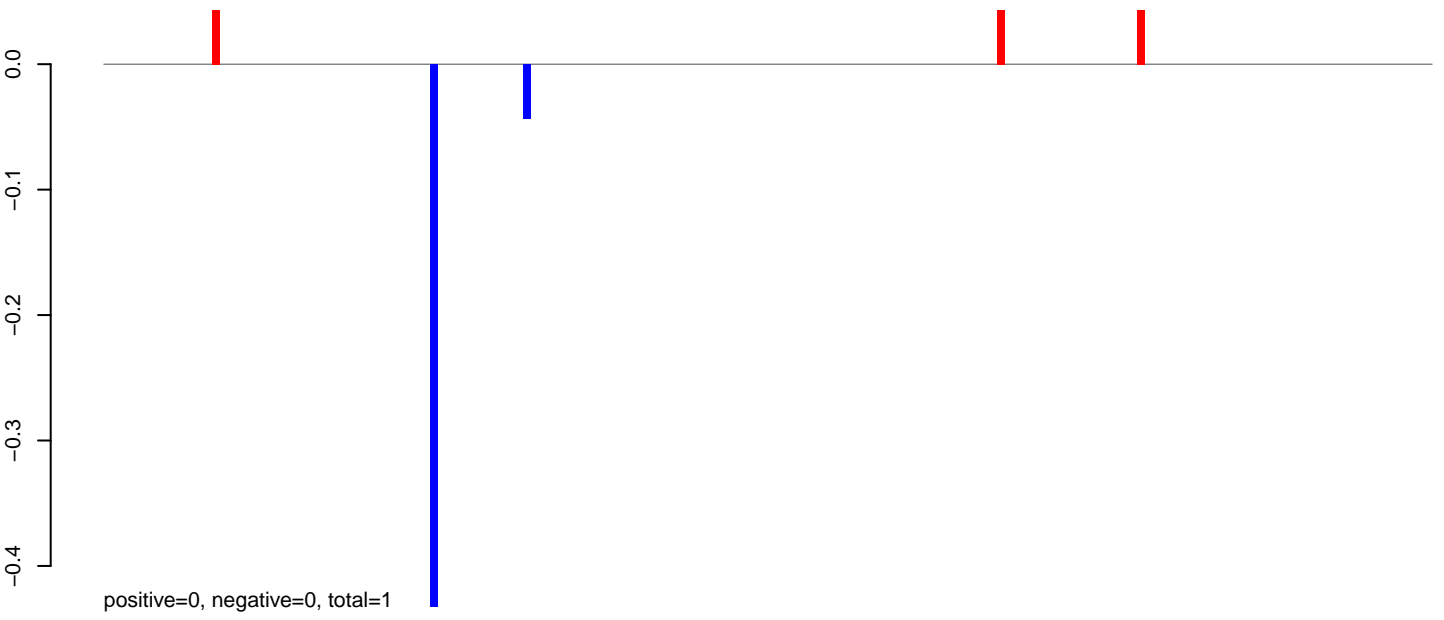


AeAeg_Aag2smallRNA_DENV3_rep2.rep

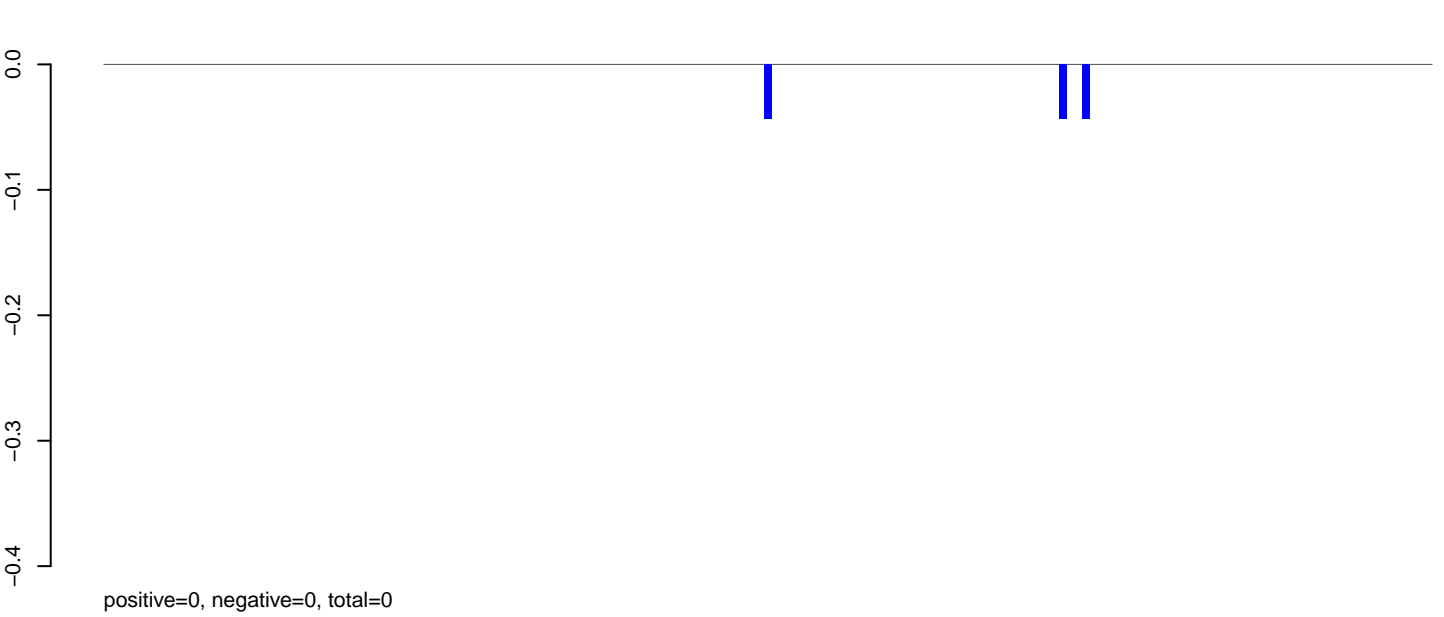


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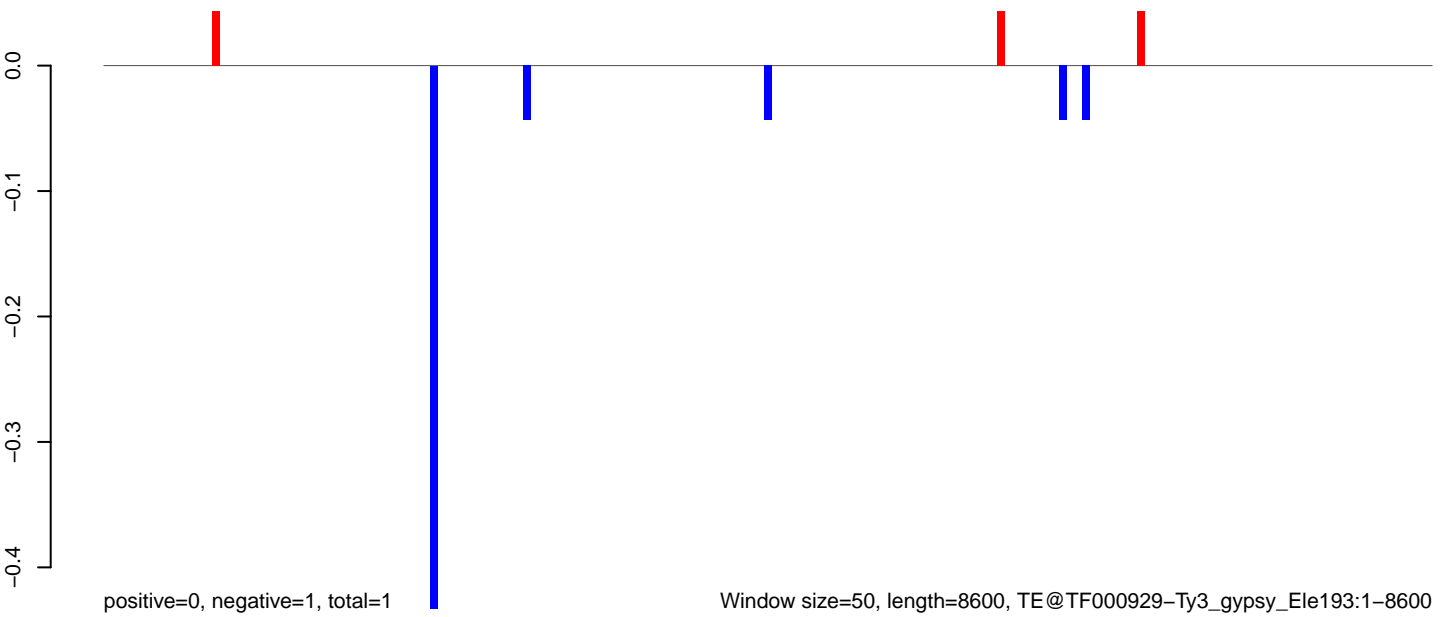
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



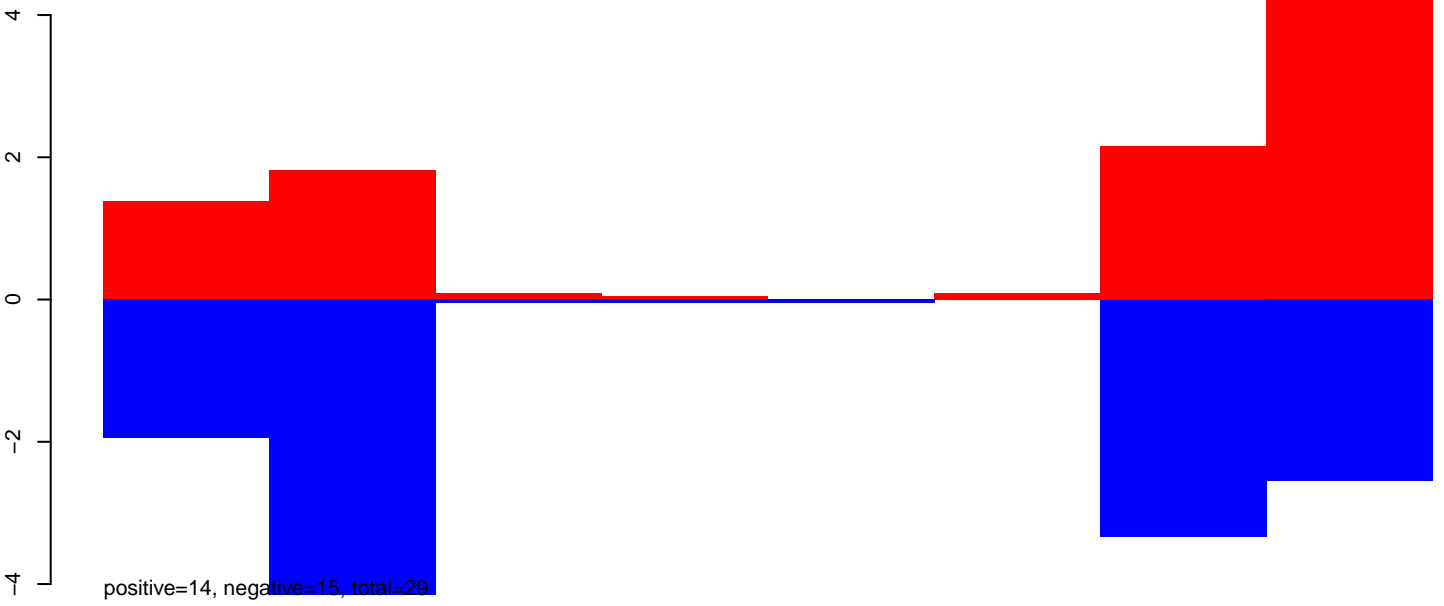
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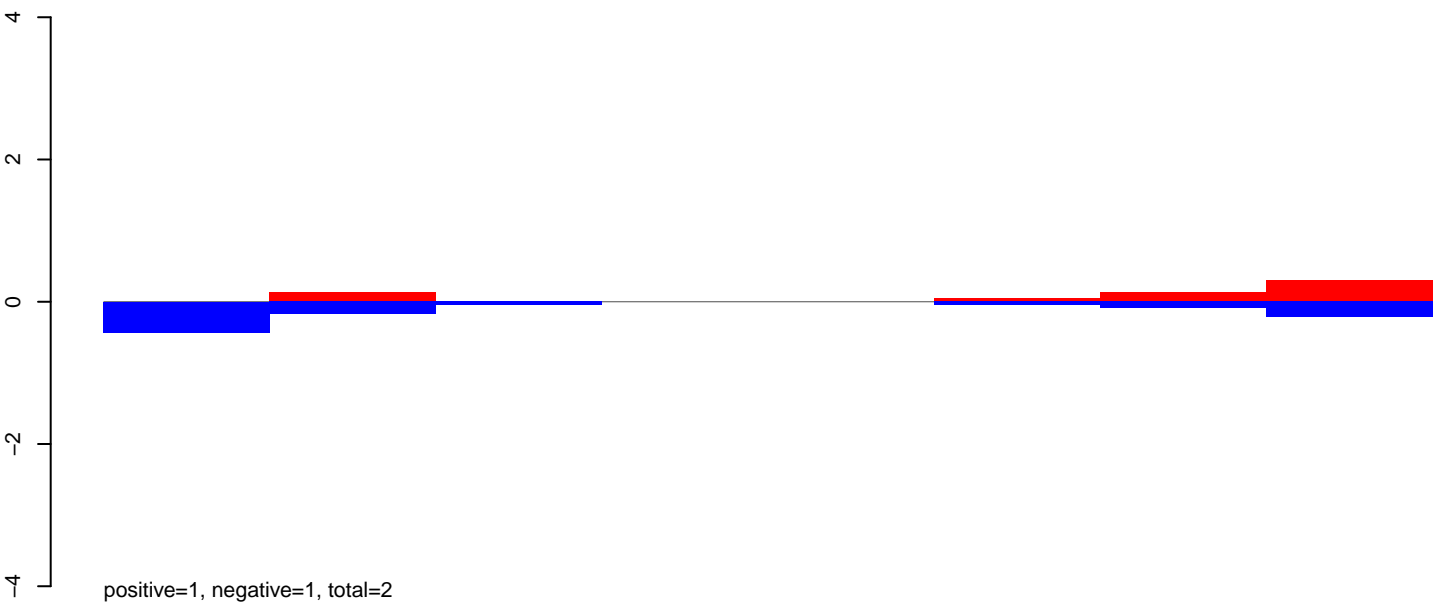
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0 2000 4000 6000 8000

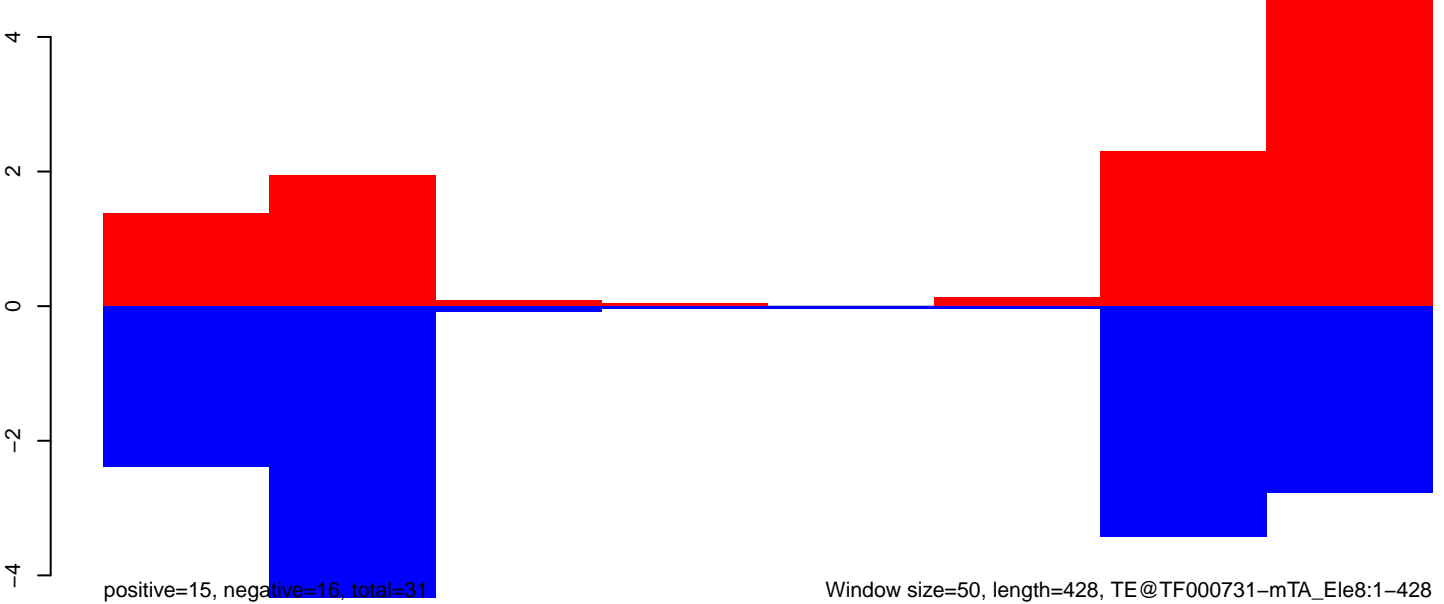
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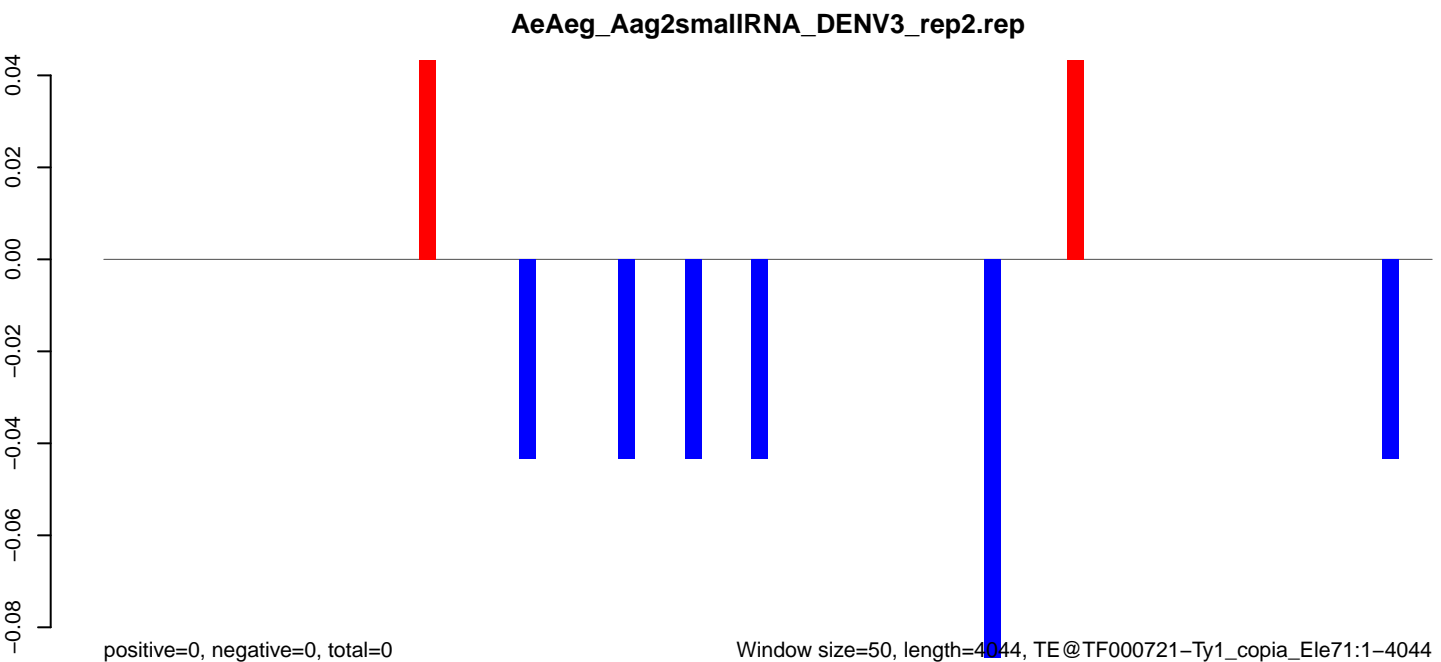
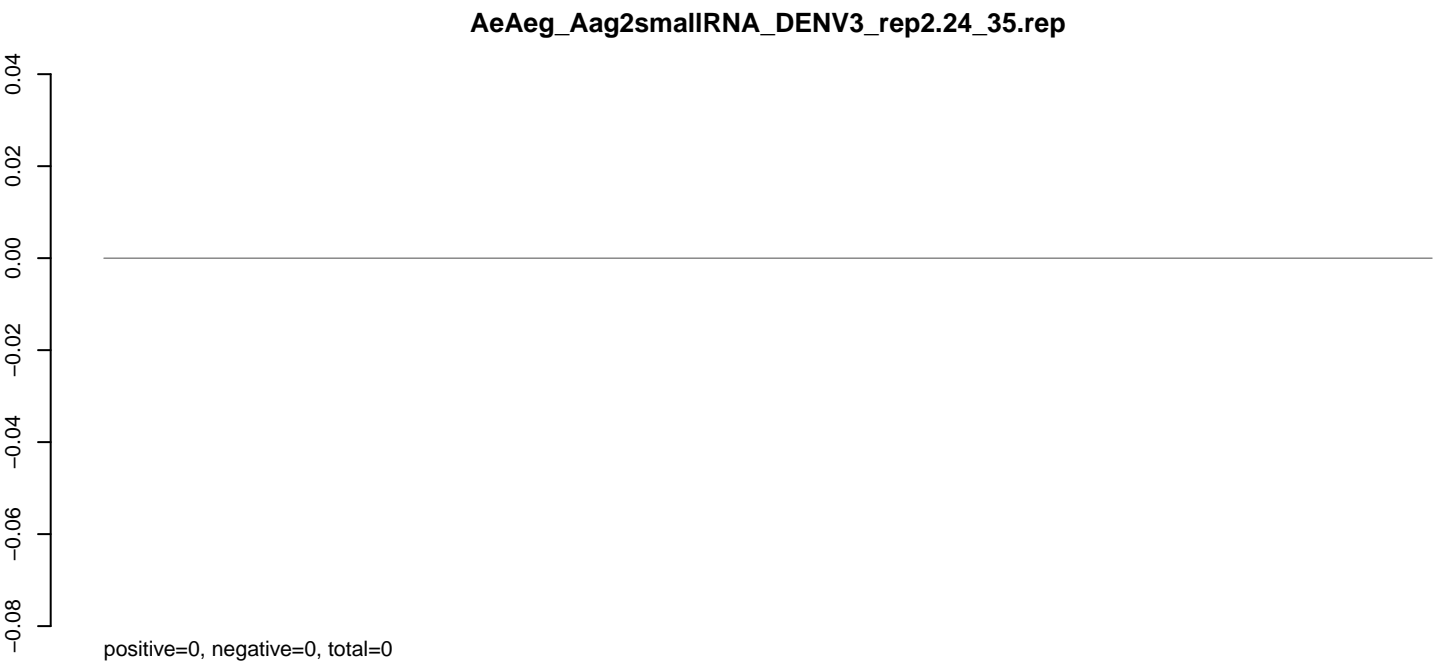
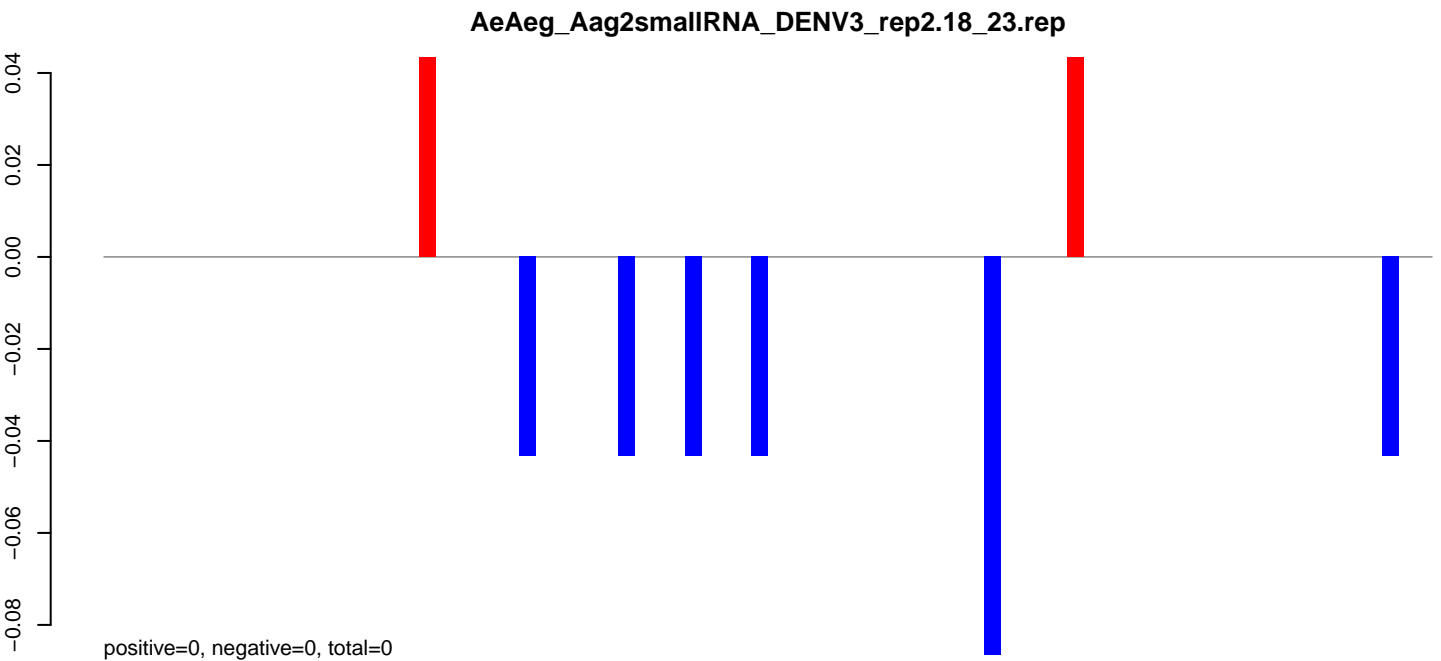


AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

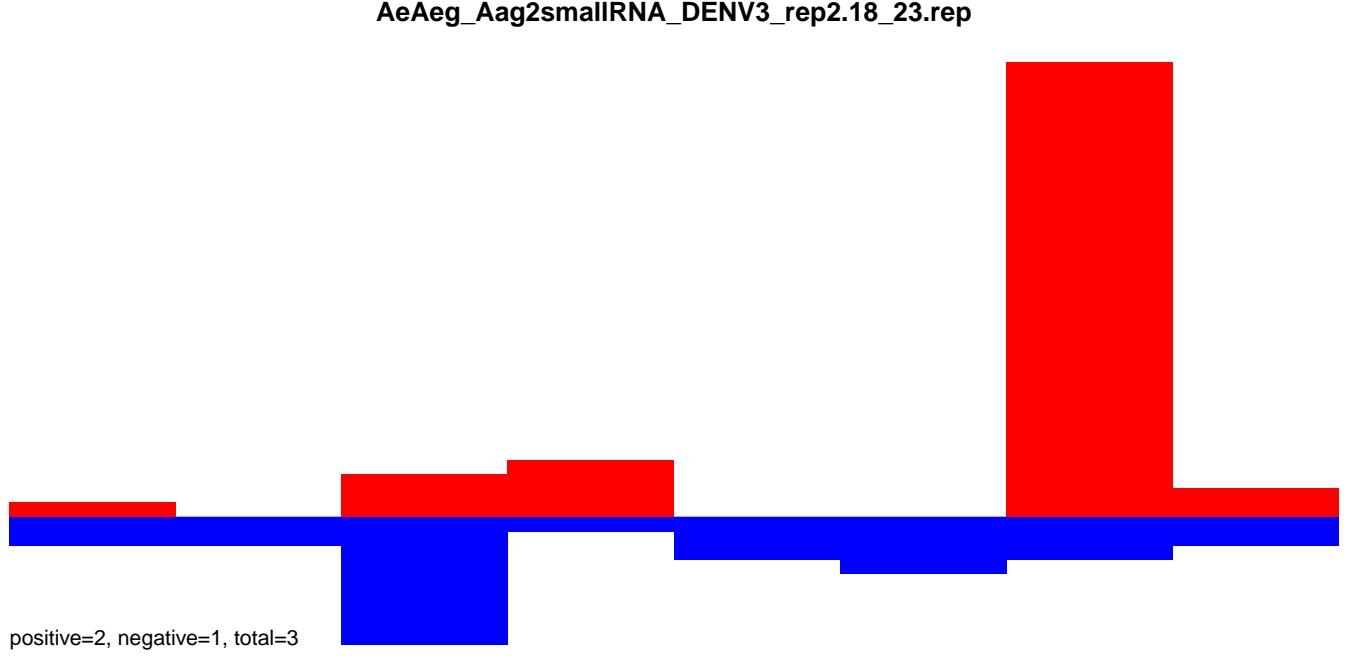




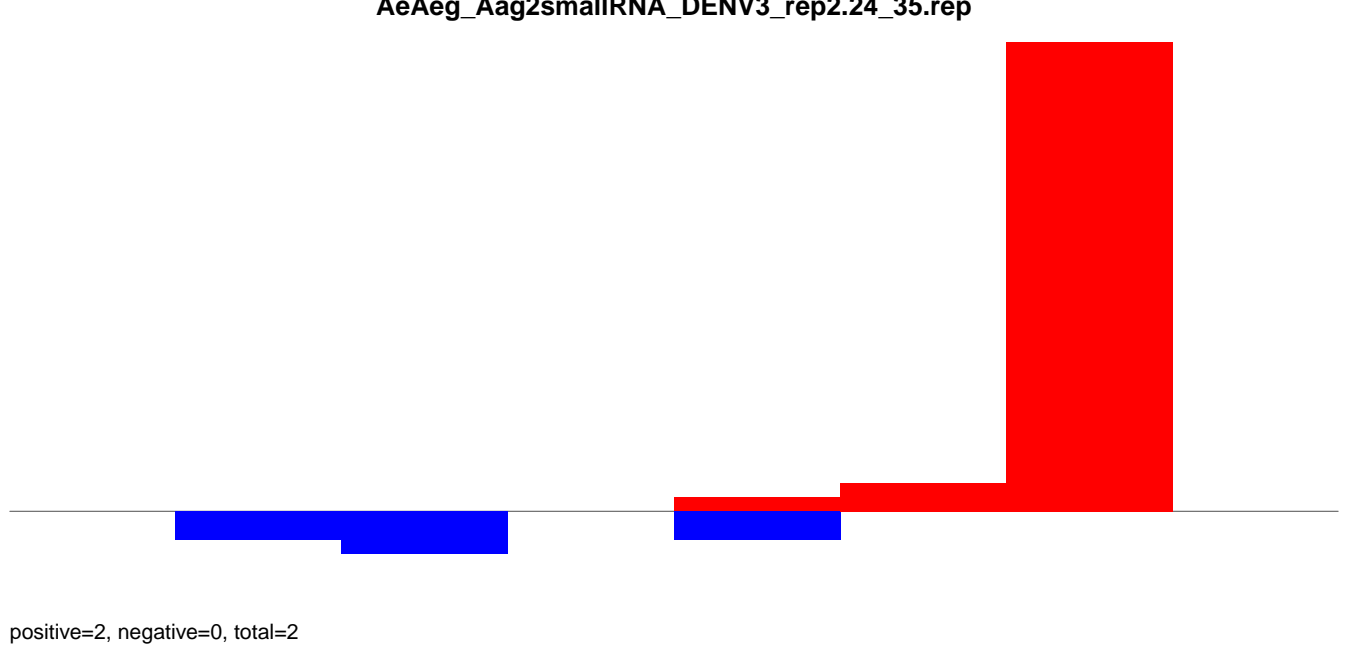
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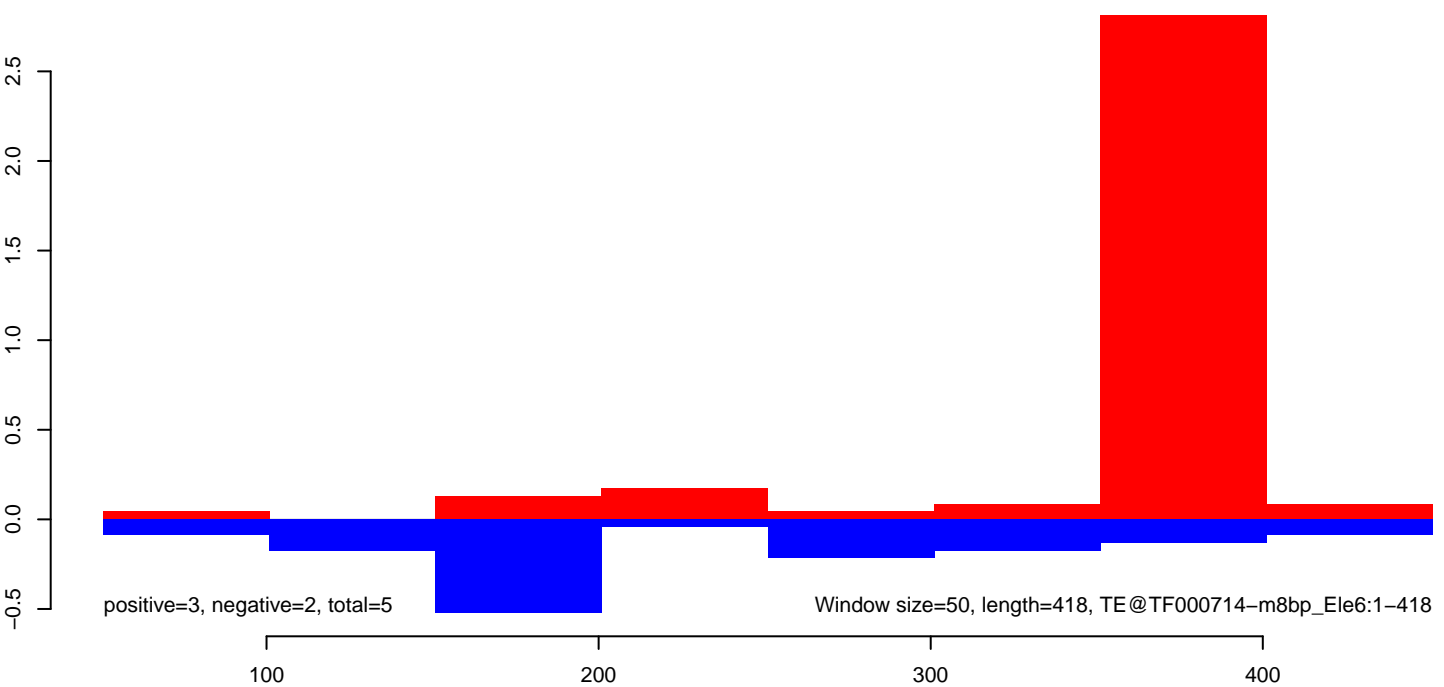
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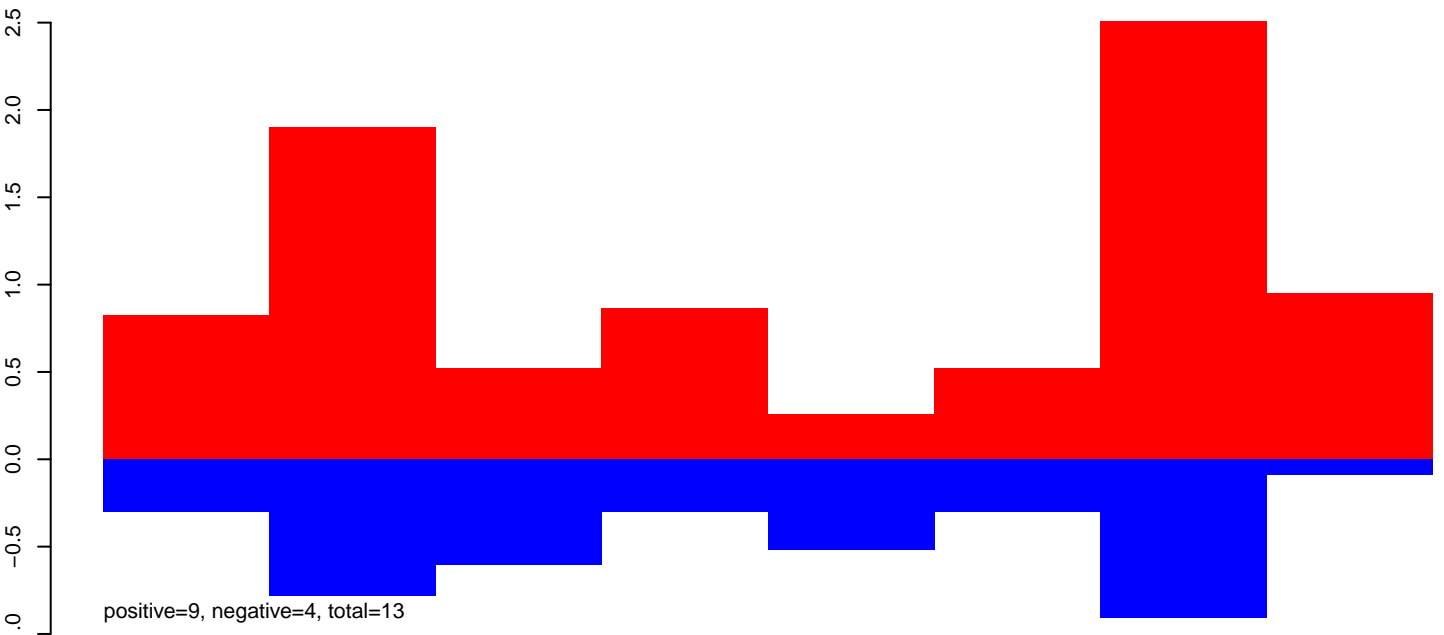
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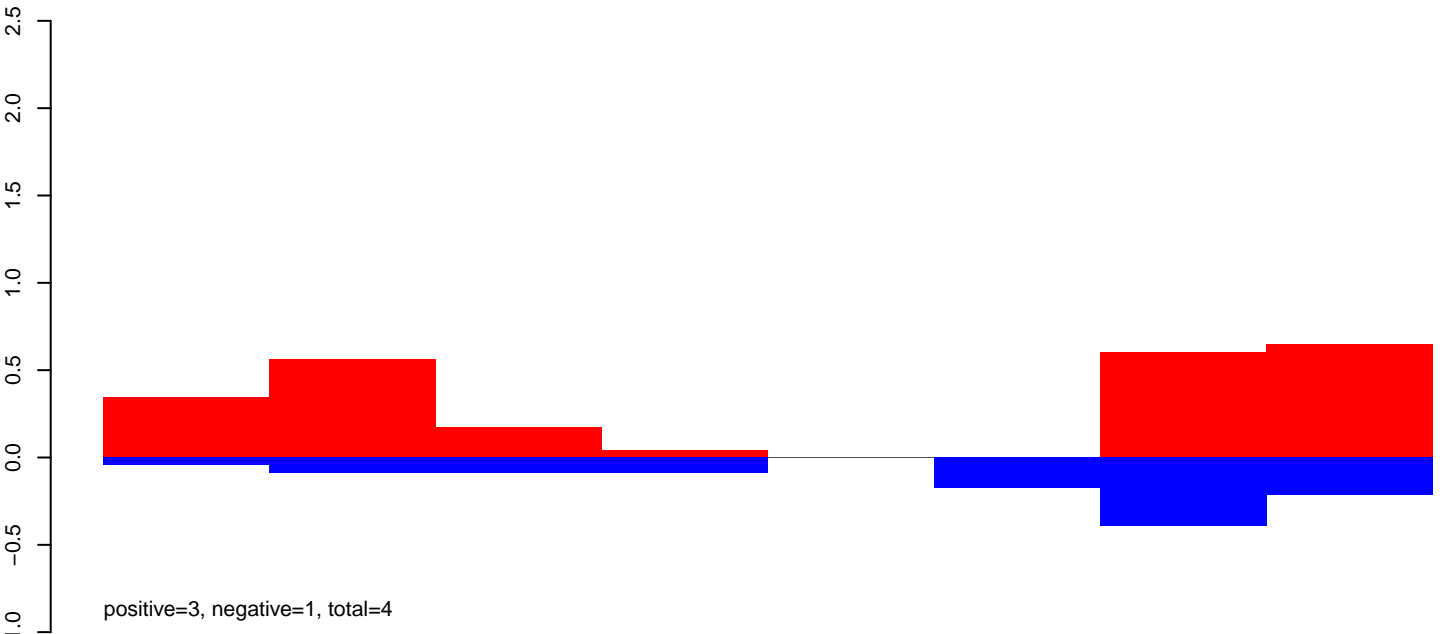
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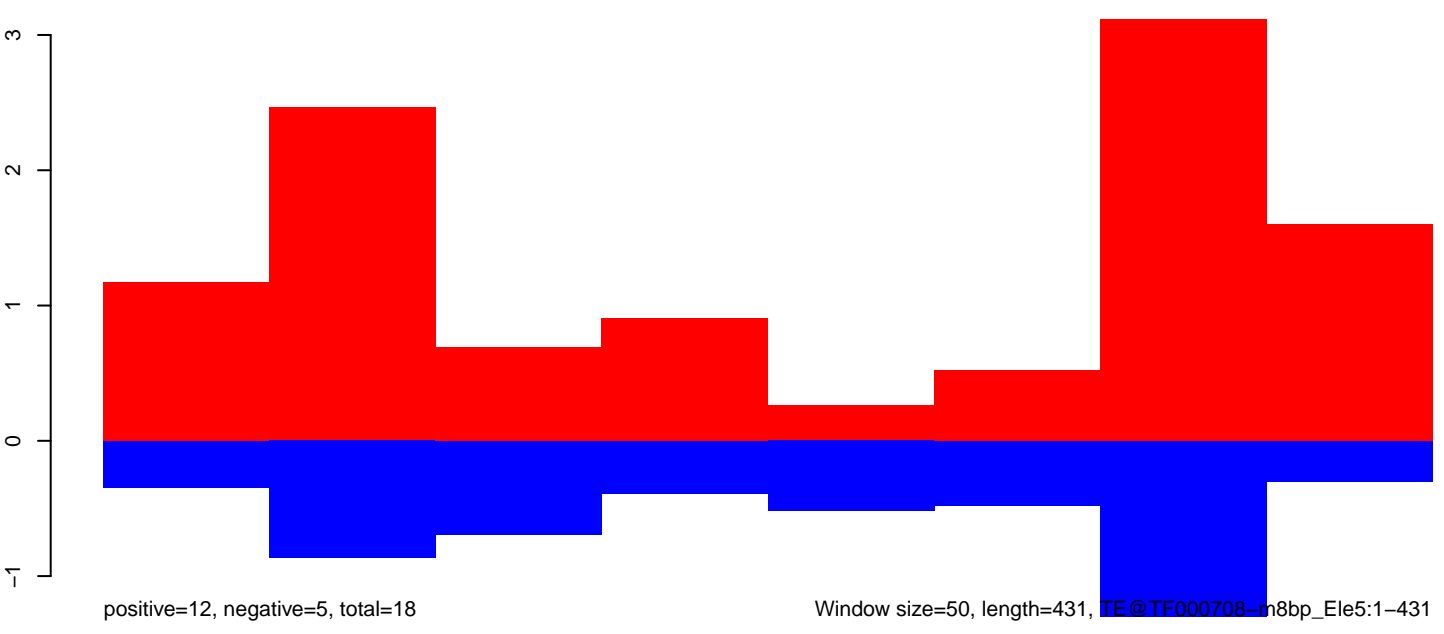
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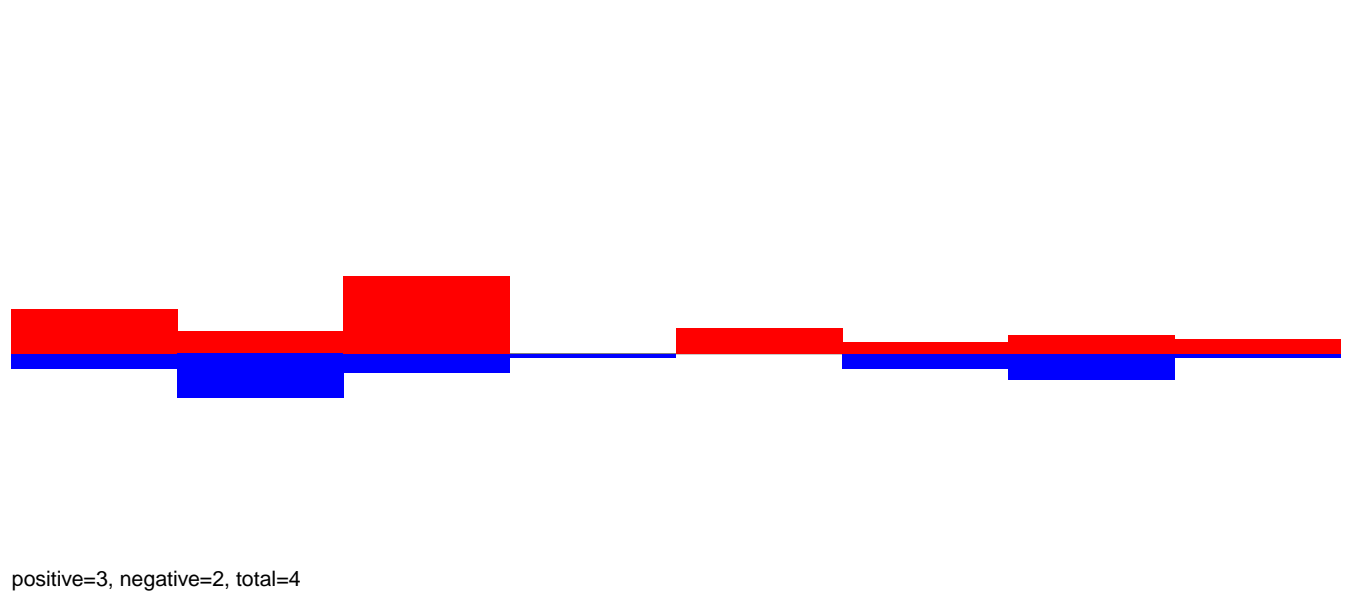
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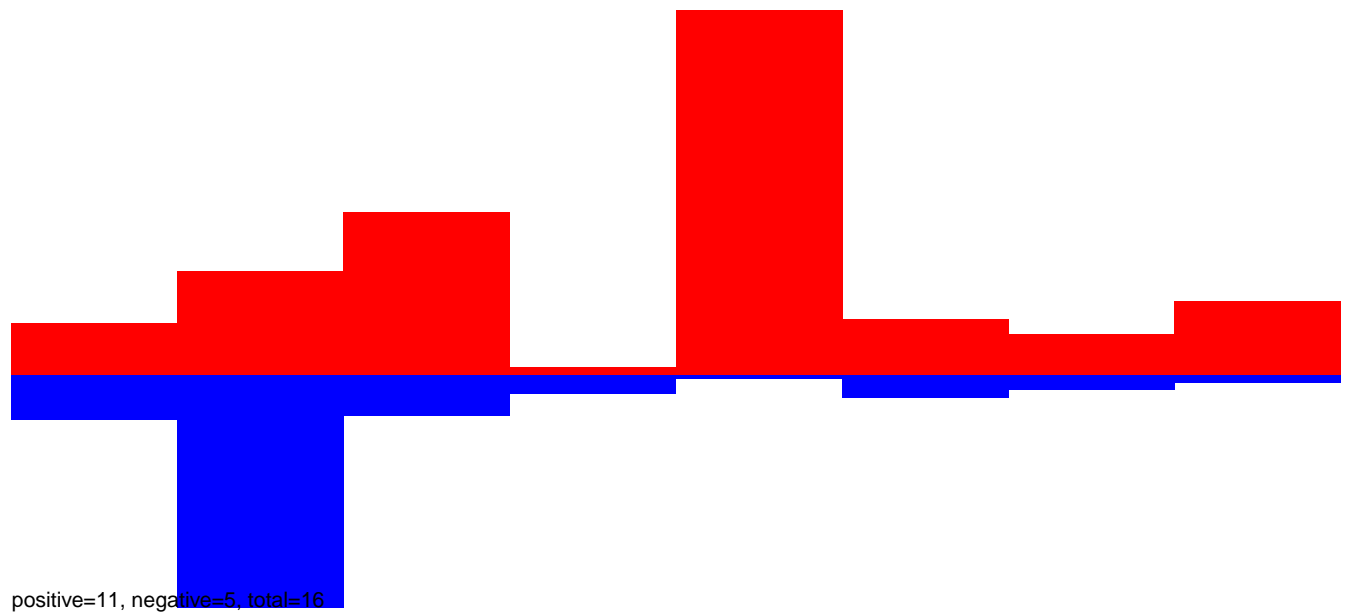
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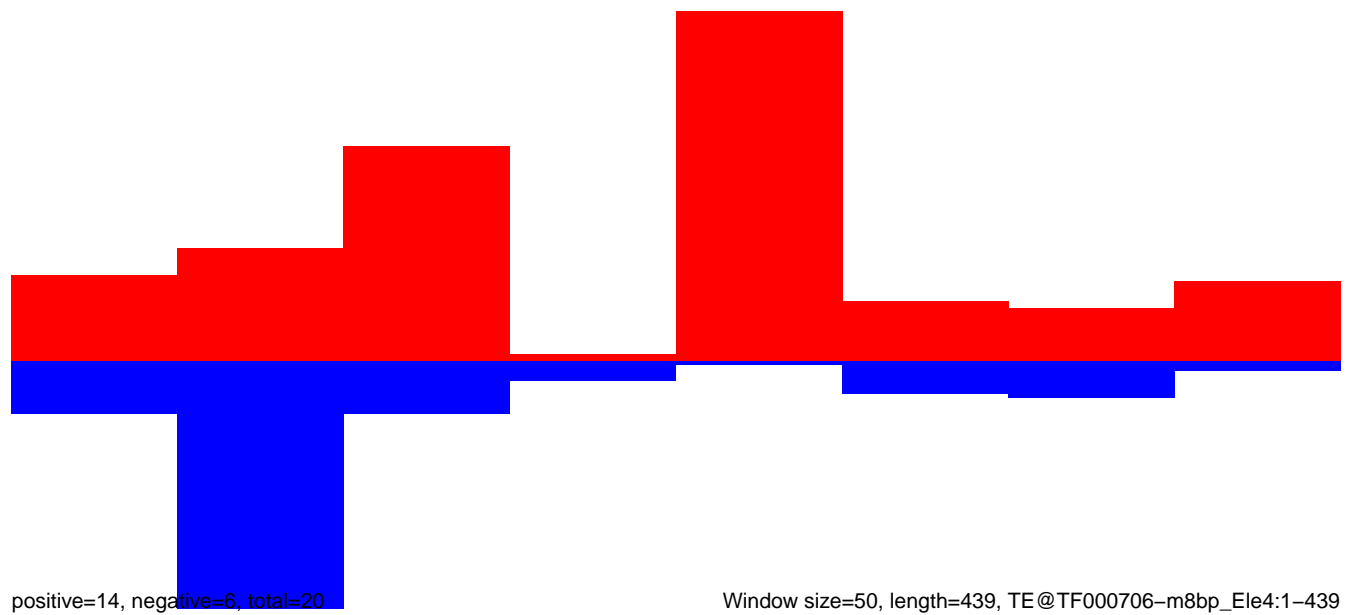
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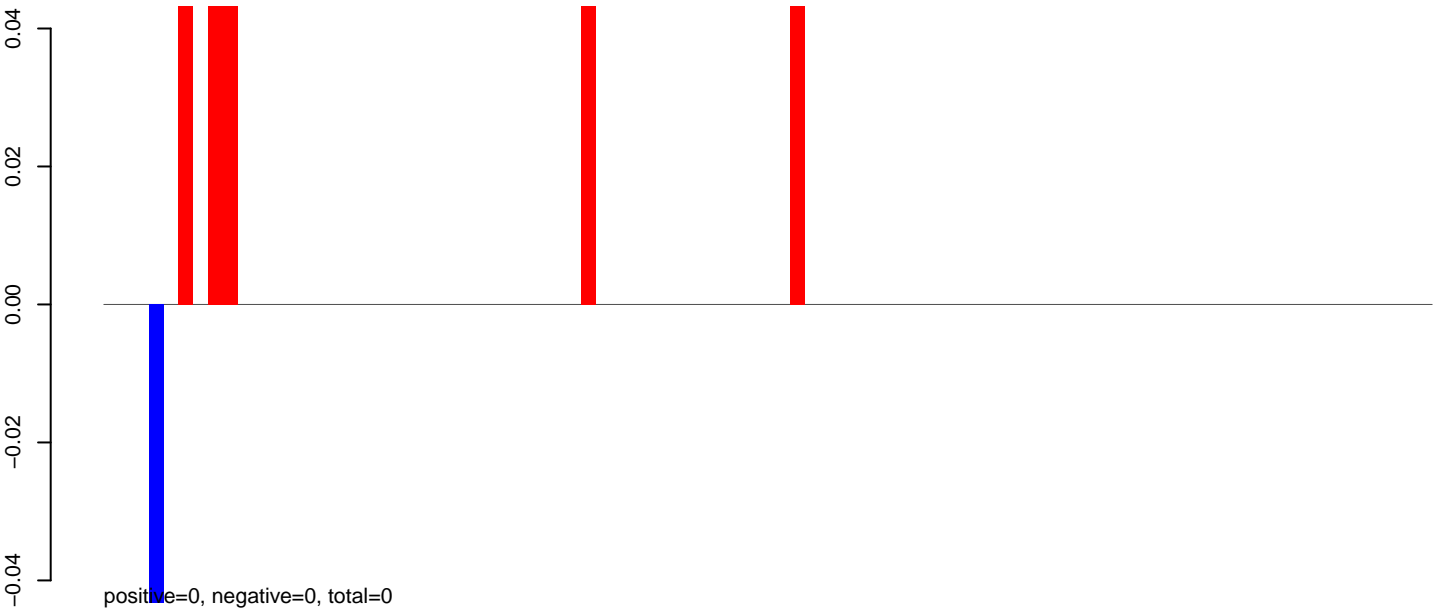
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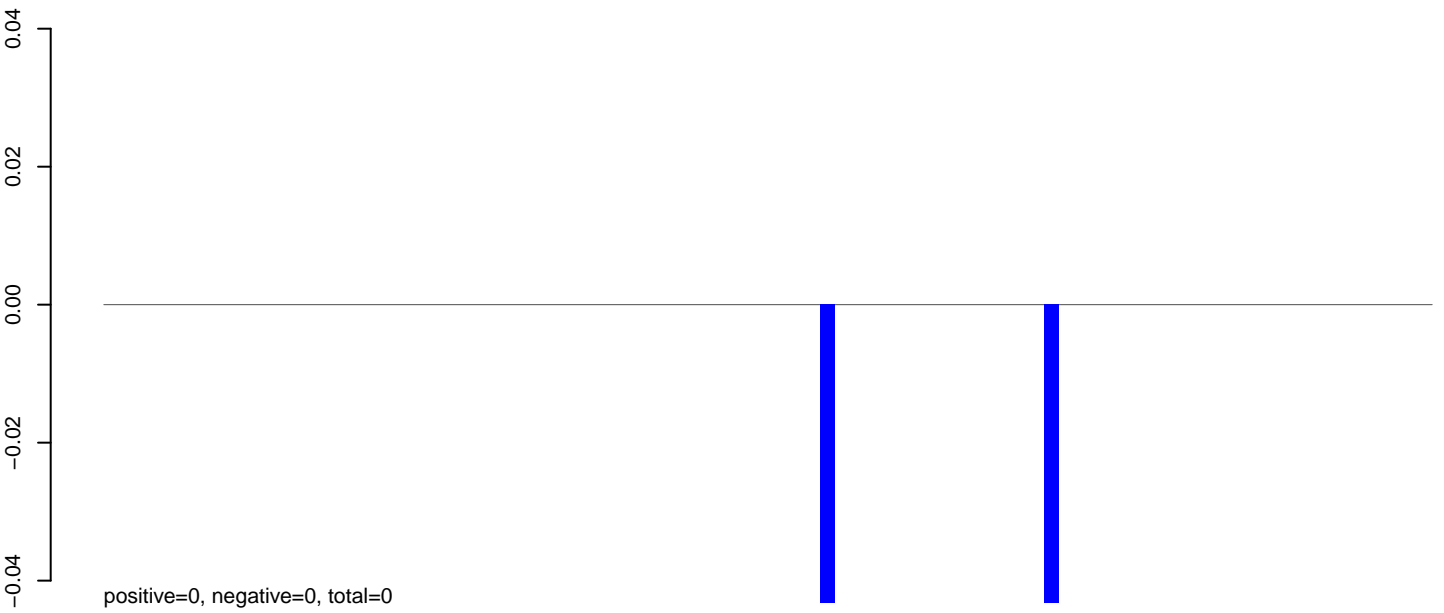
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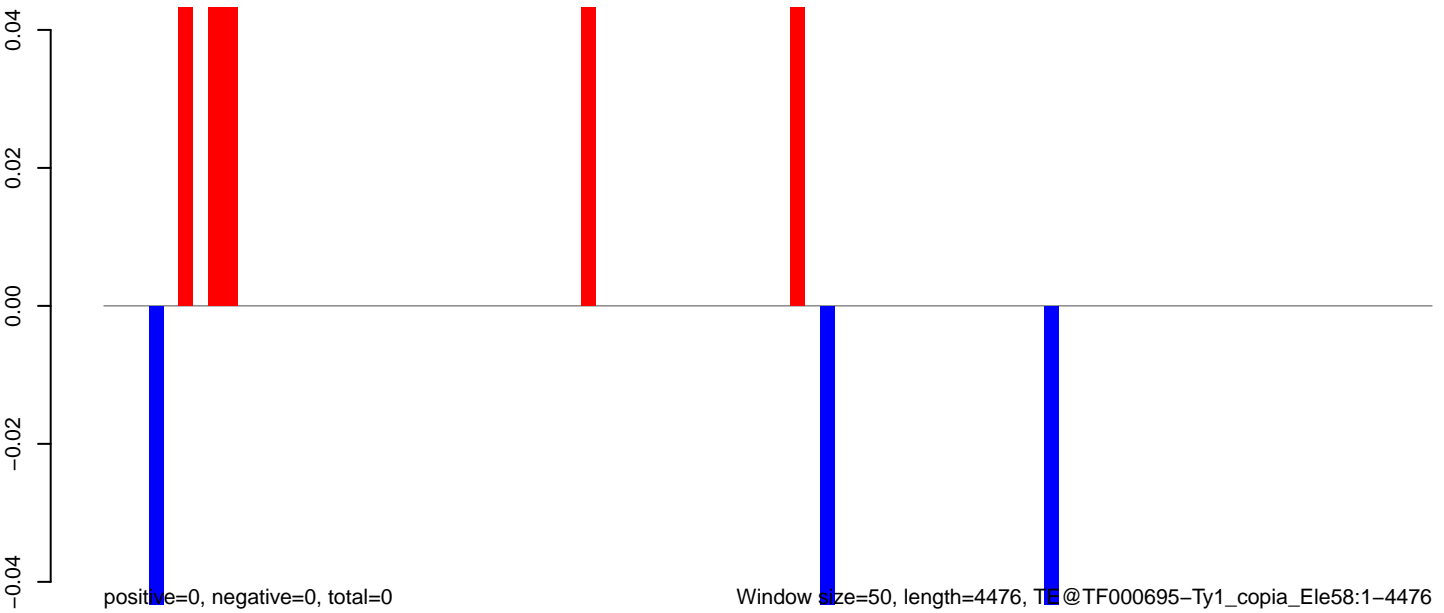
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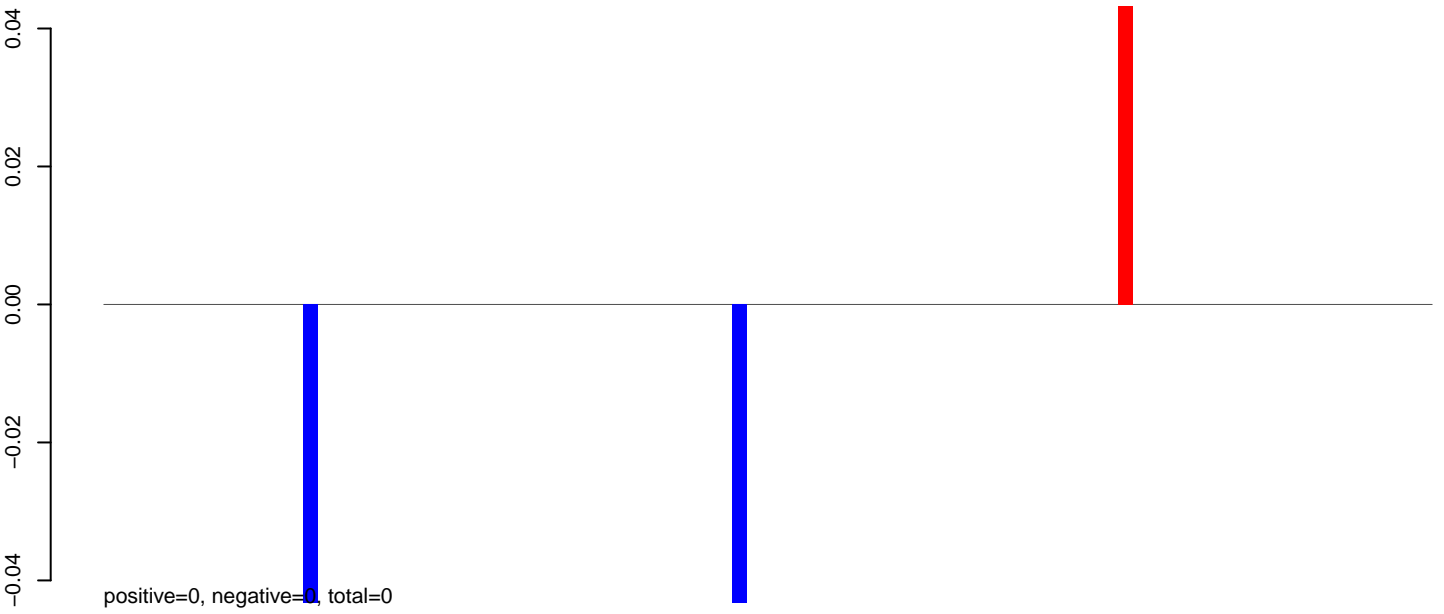
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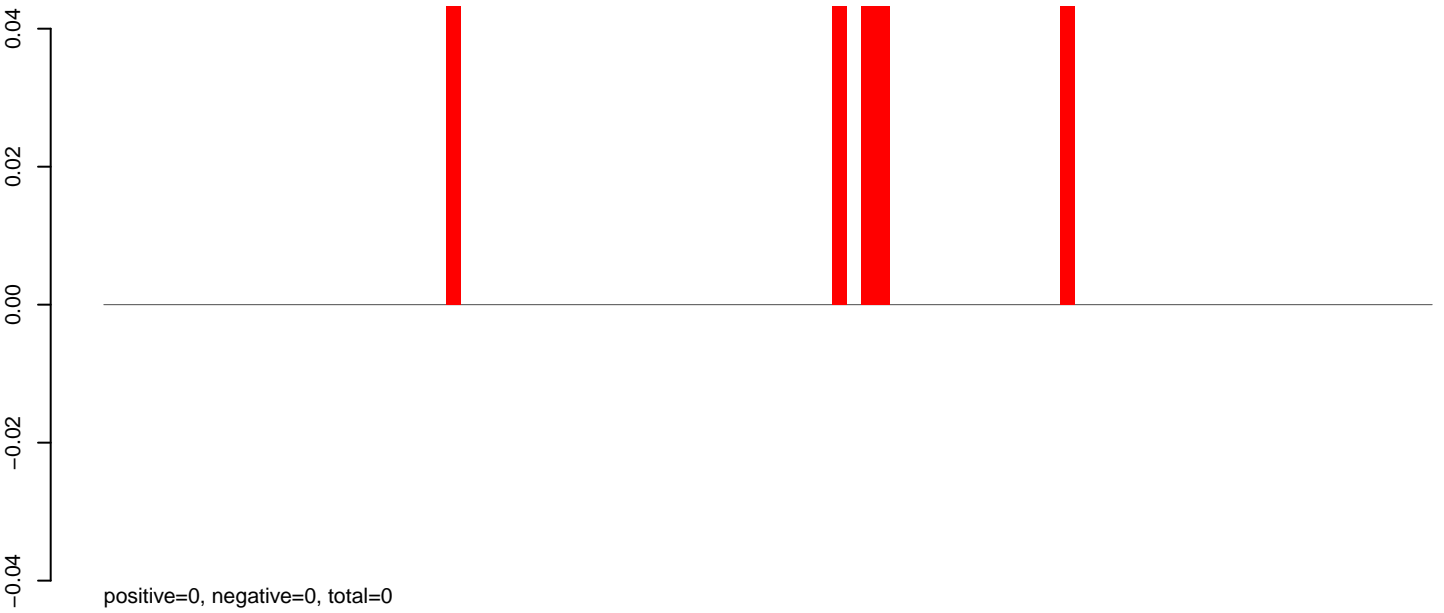
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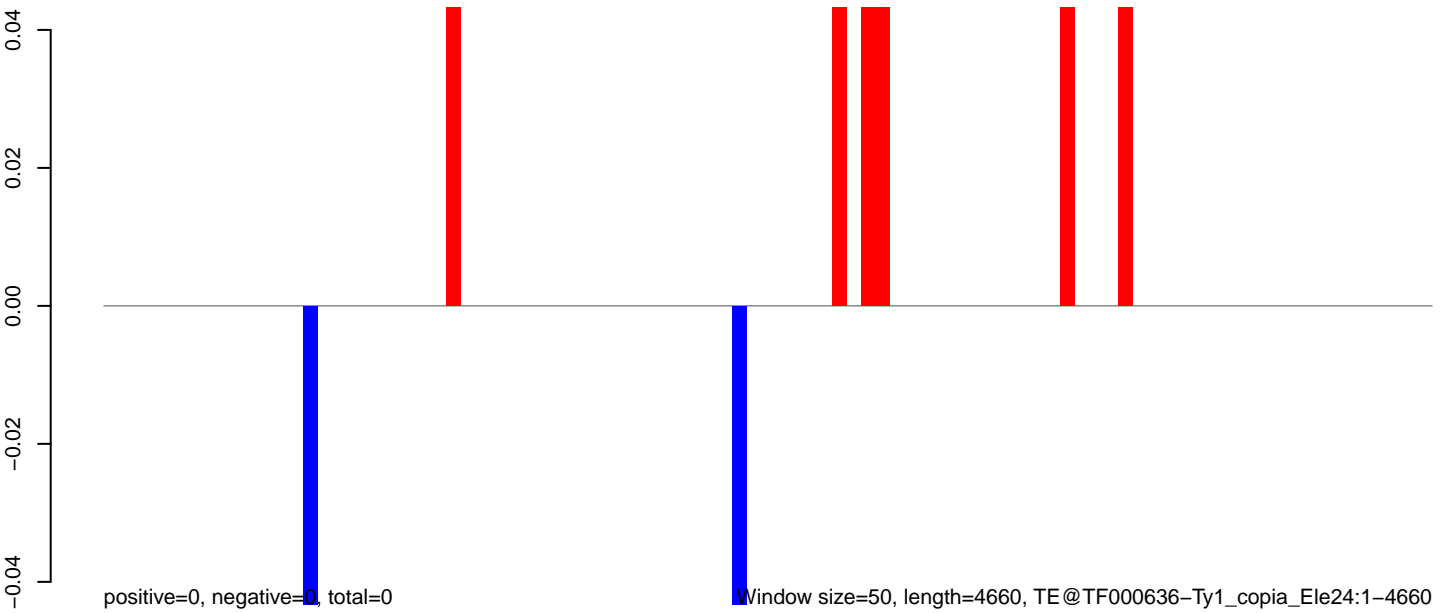
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

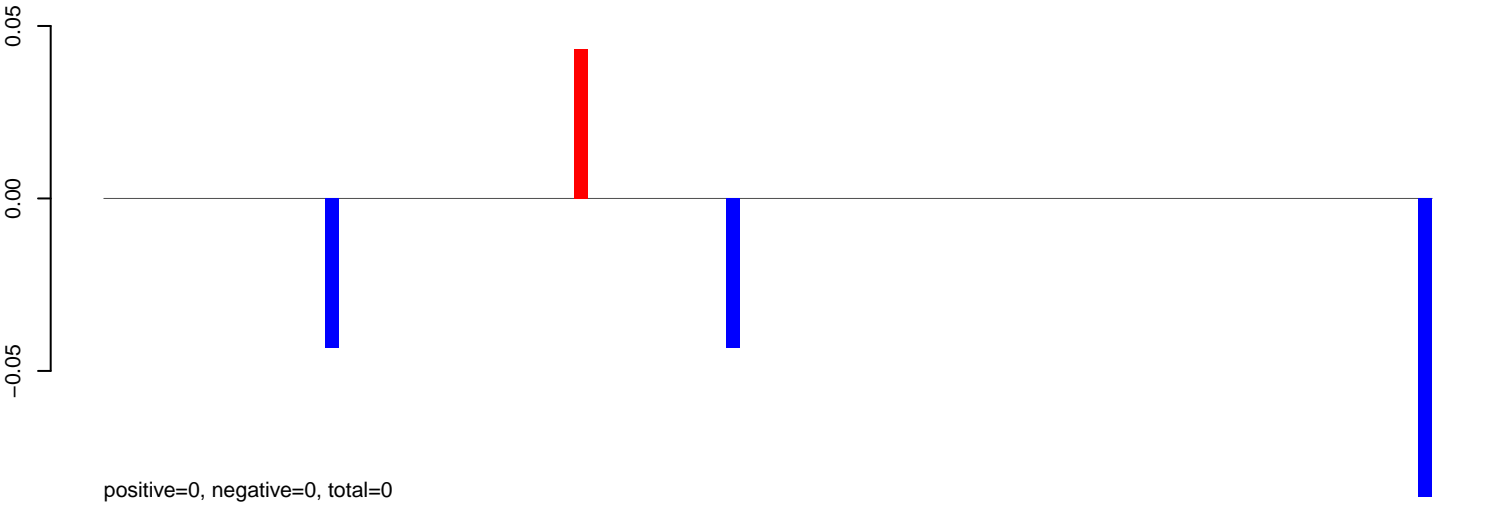


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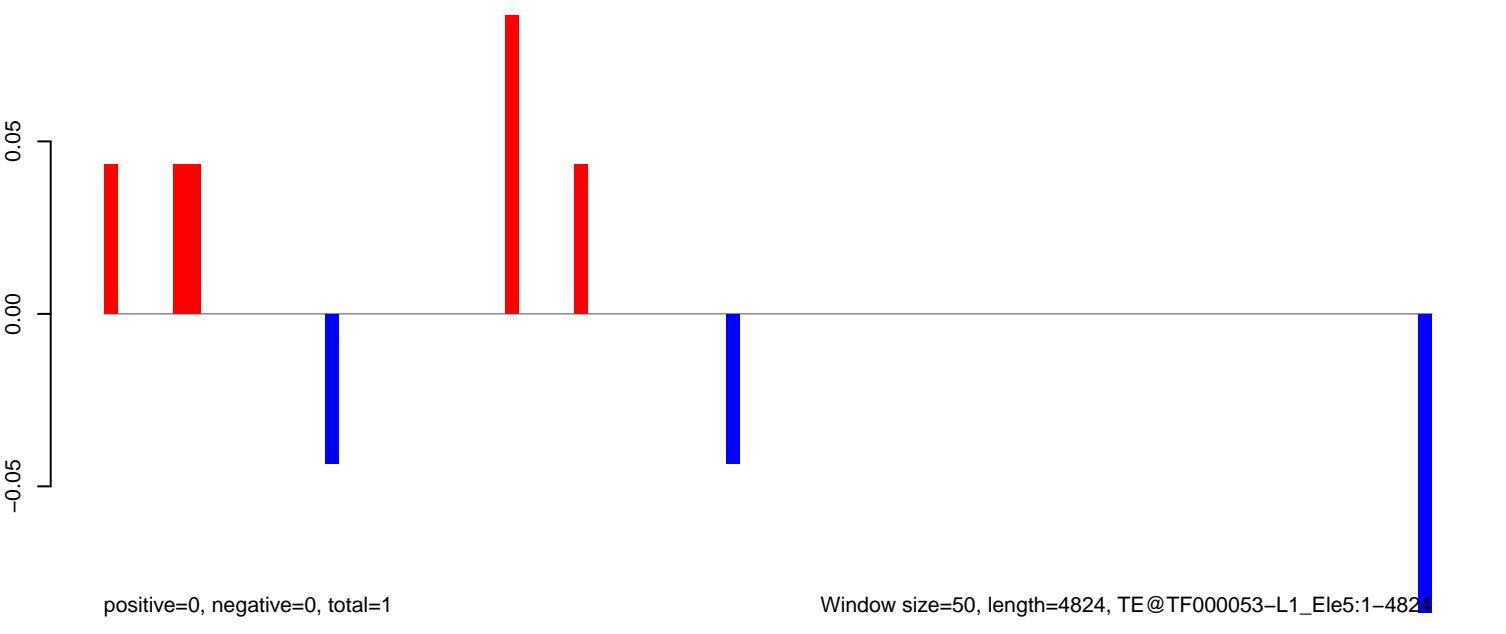
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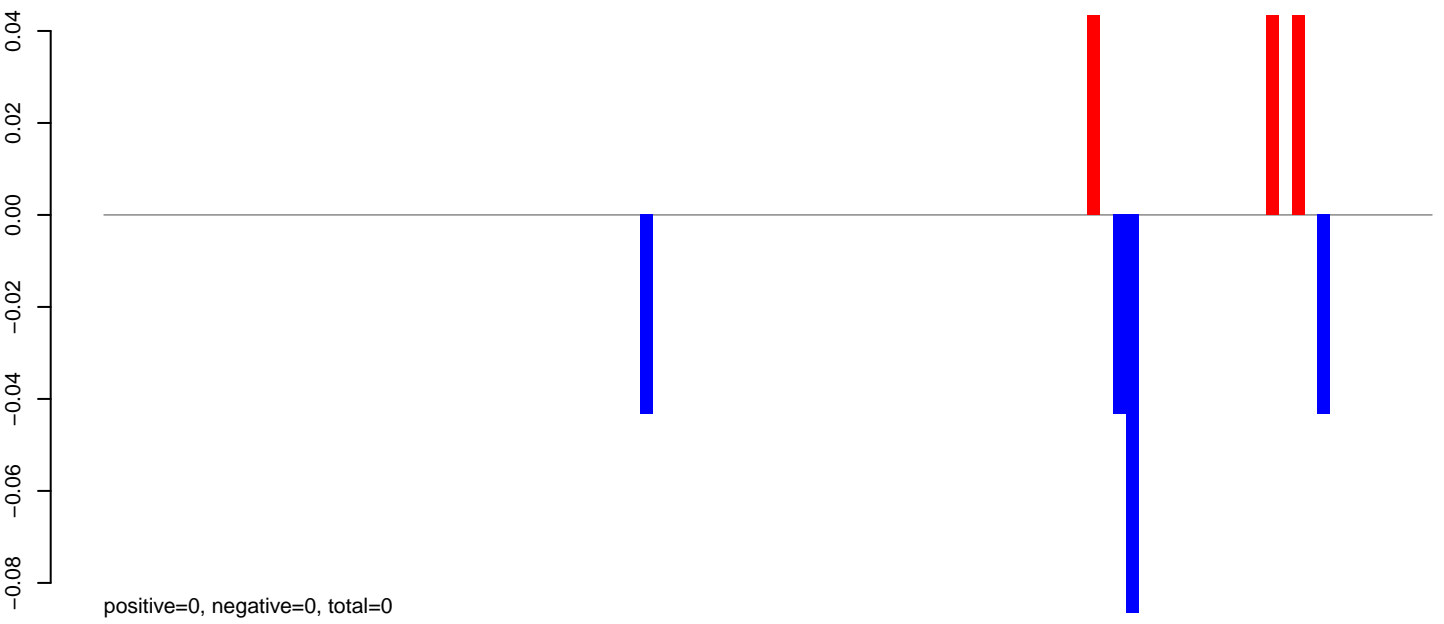
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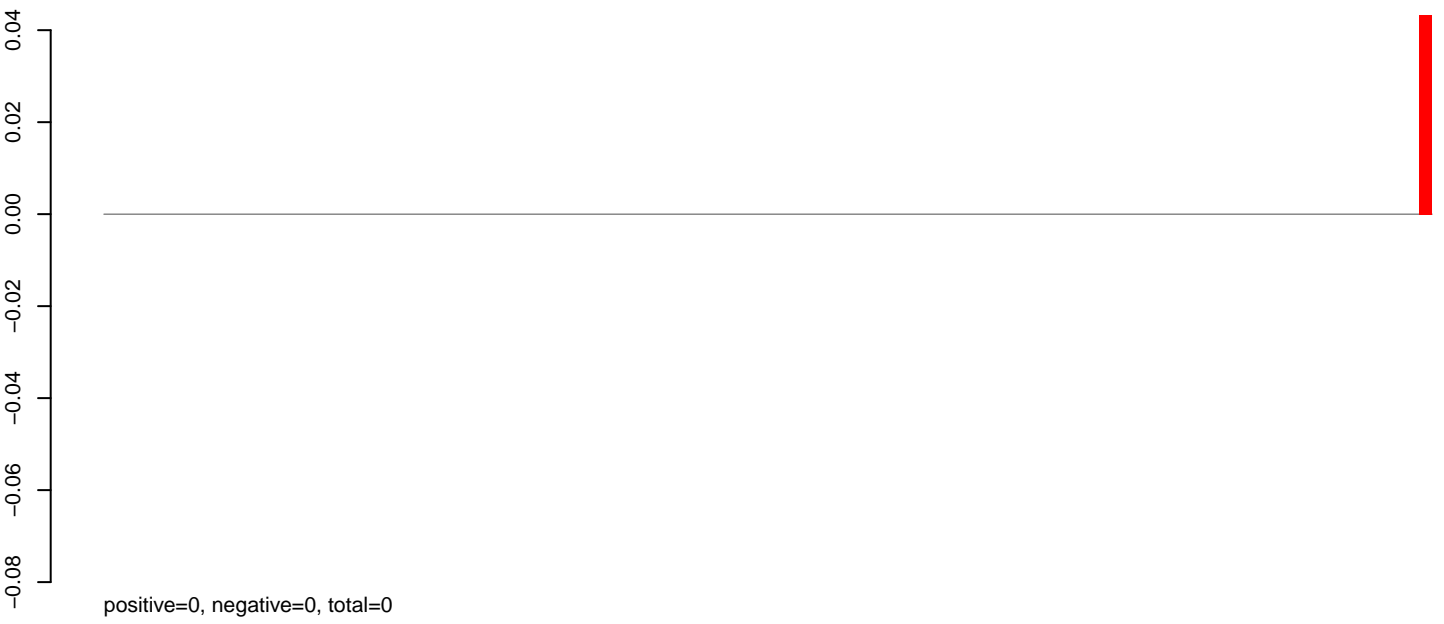
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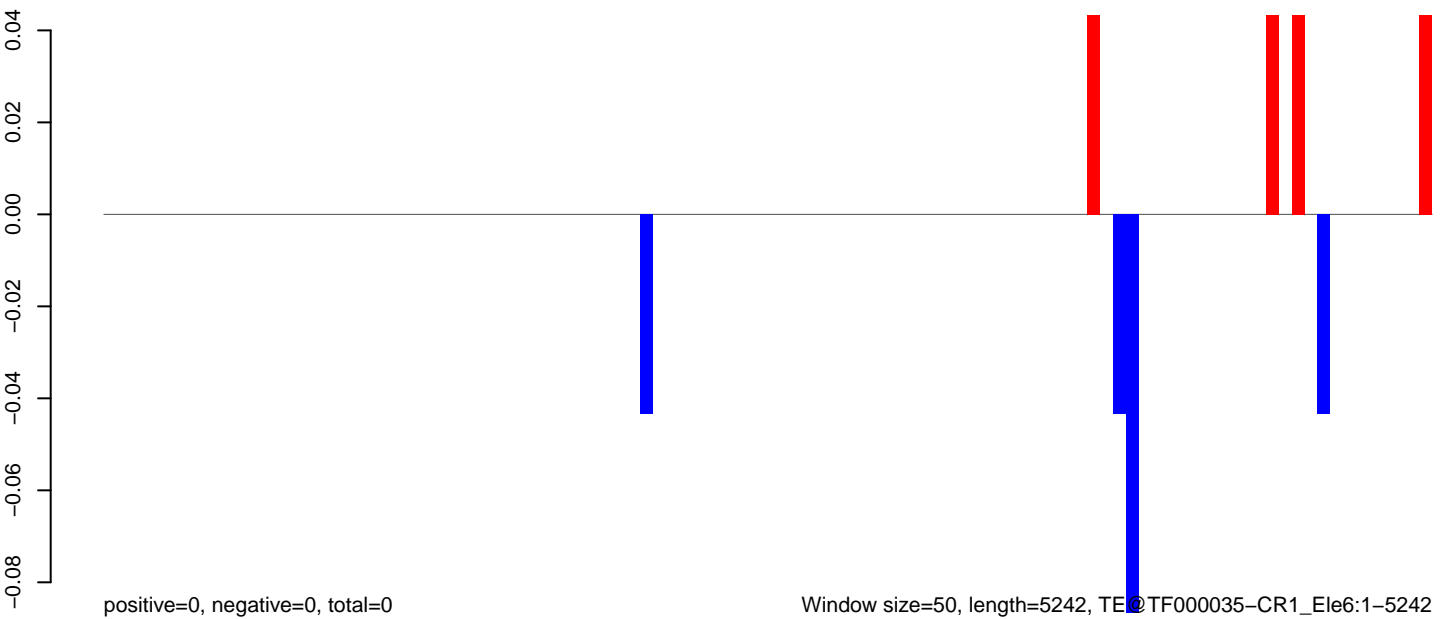
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

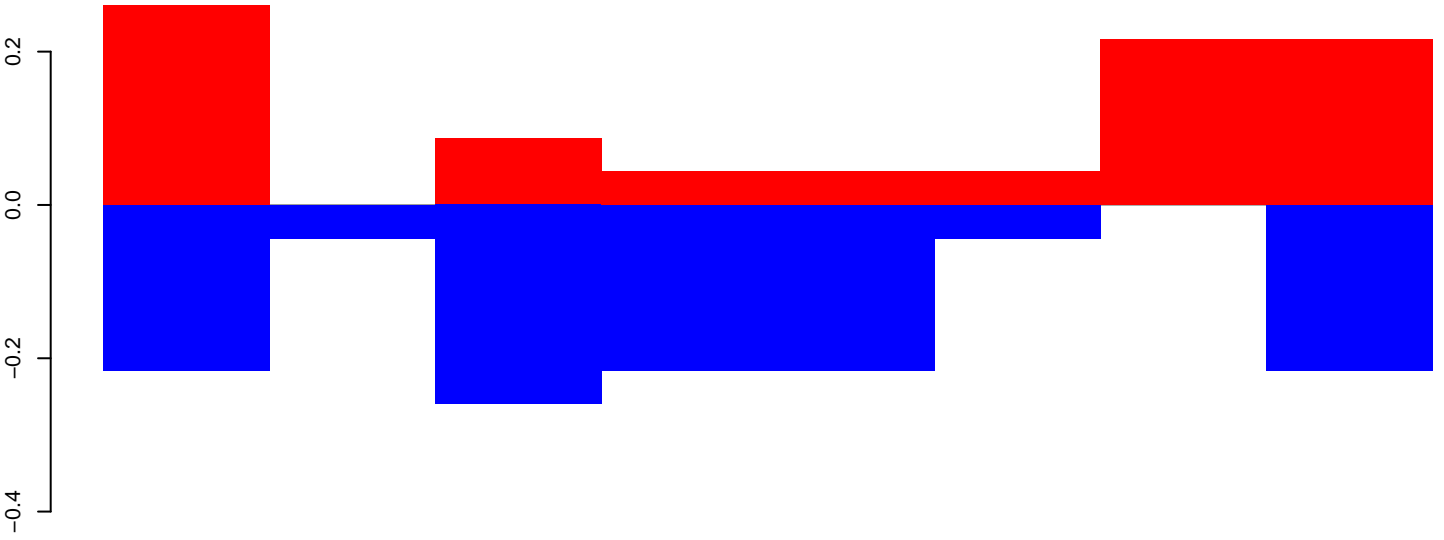


AeAeg_Aag2smallRNA_DENV3_rep2.rep



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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



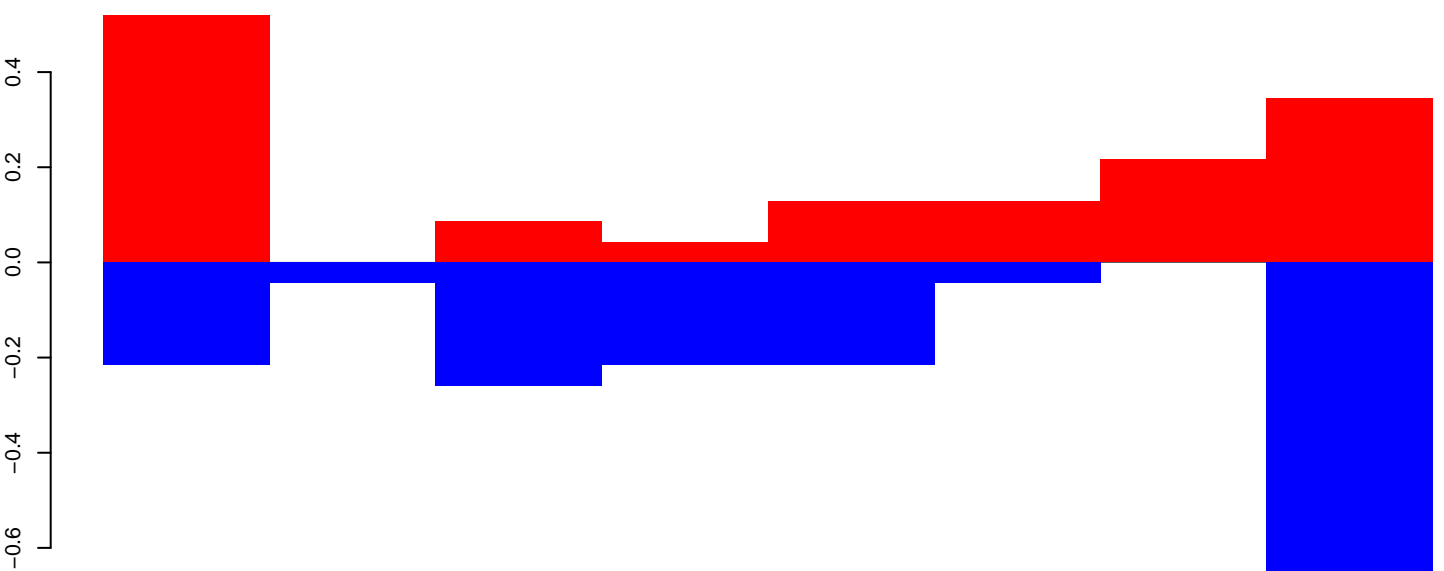
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=1, negative=1, total=2

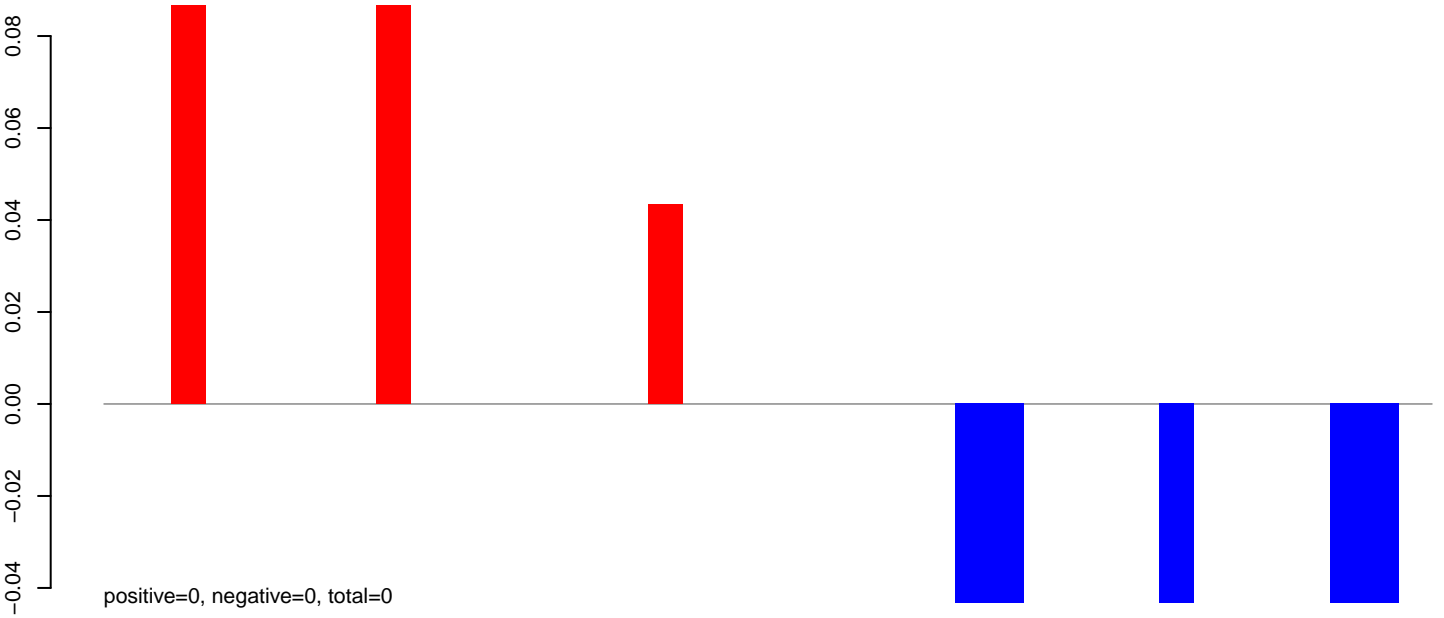
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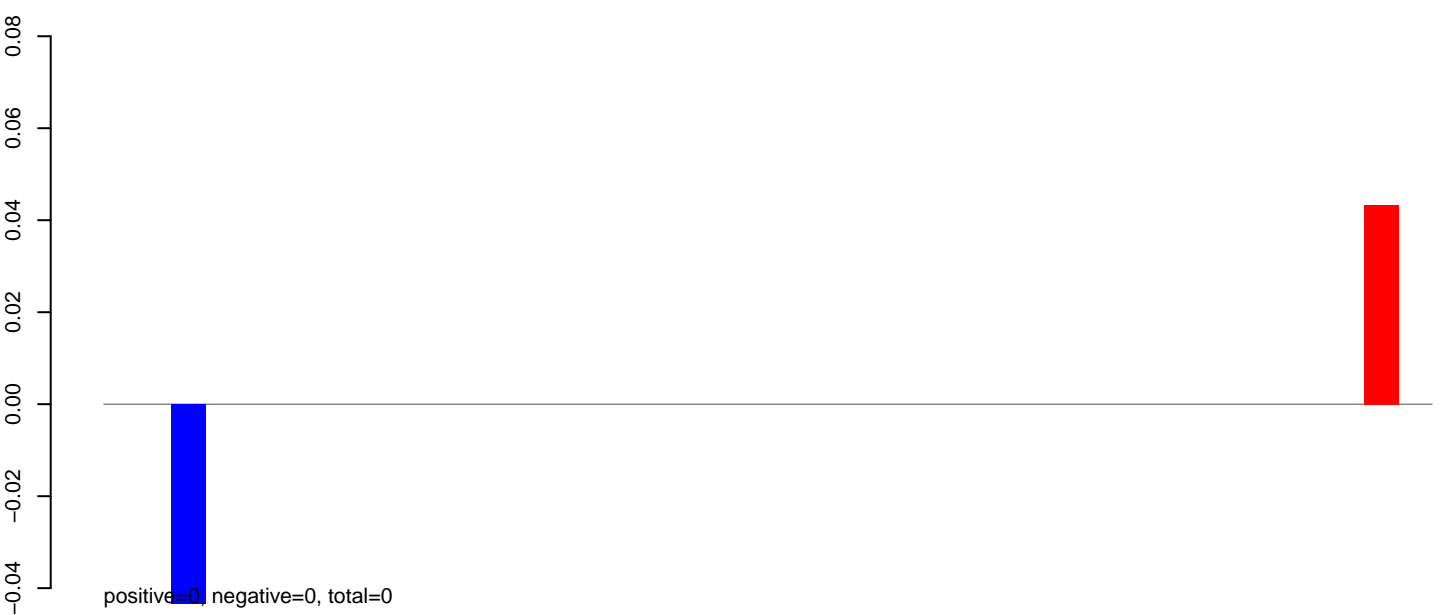
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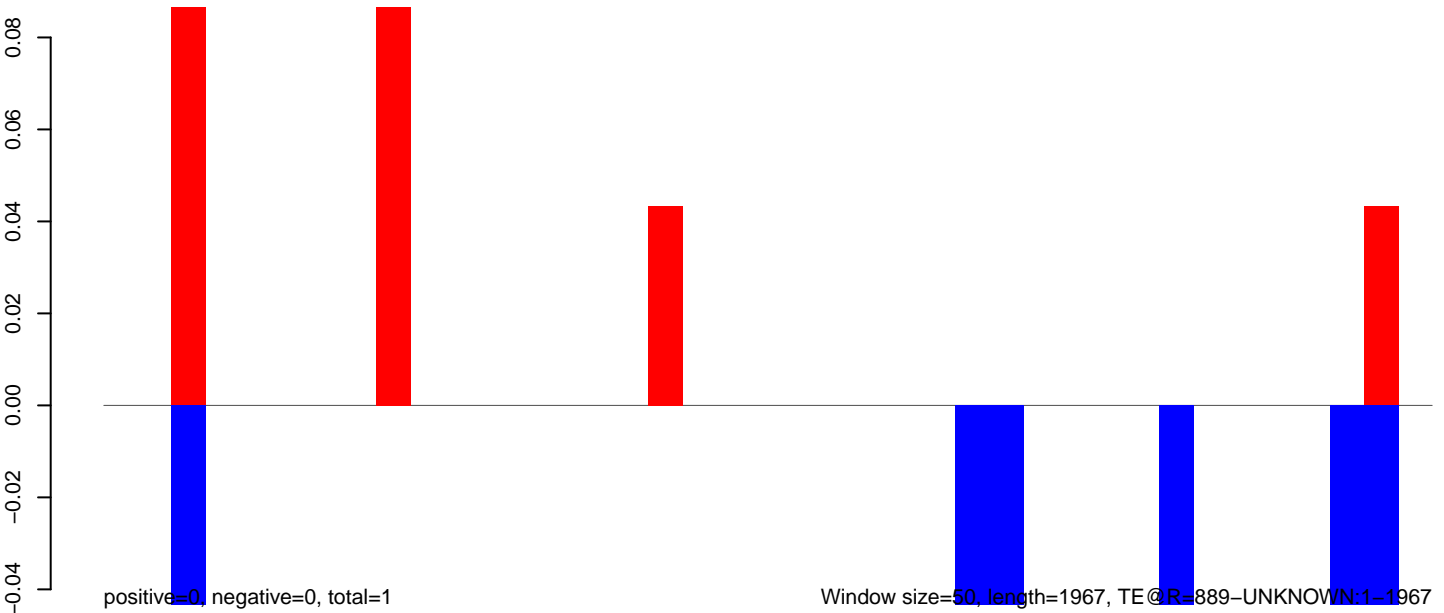
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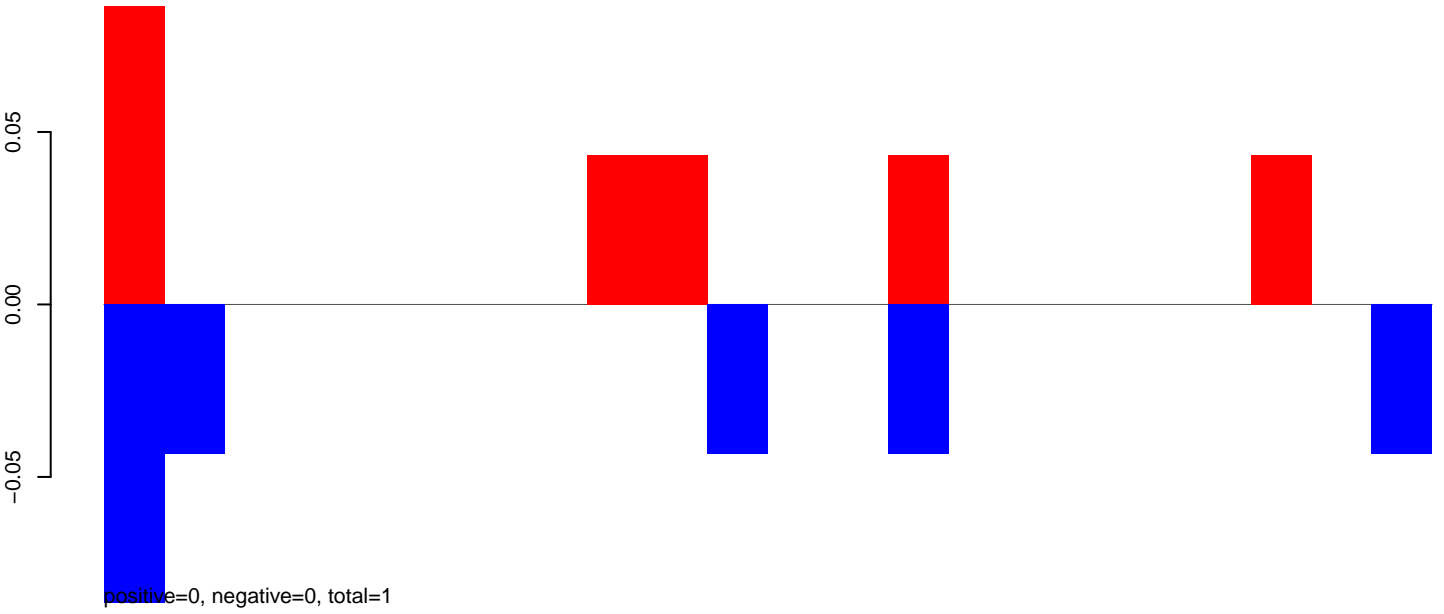
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



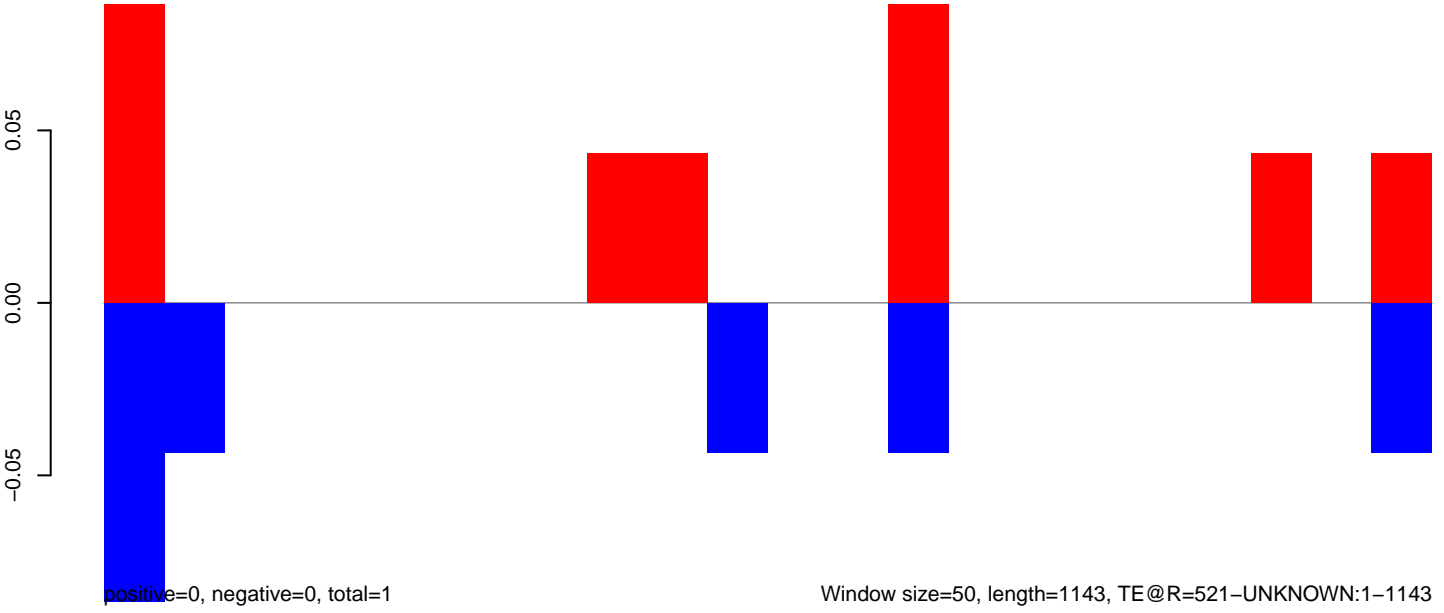
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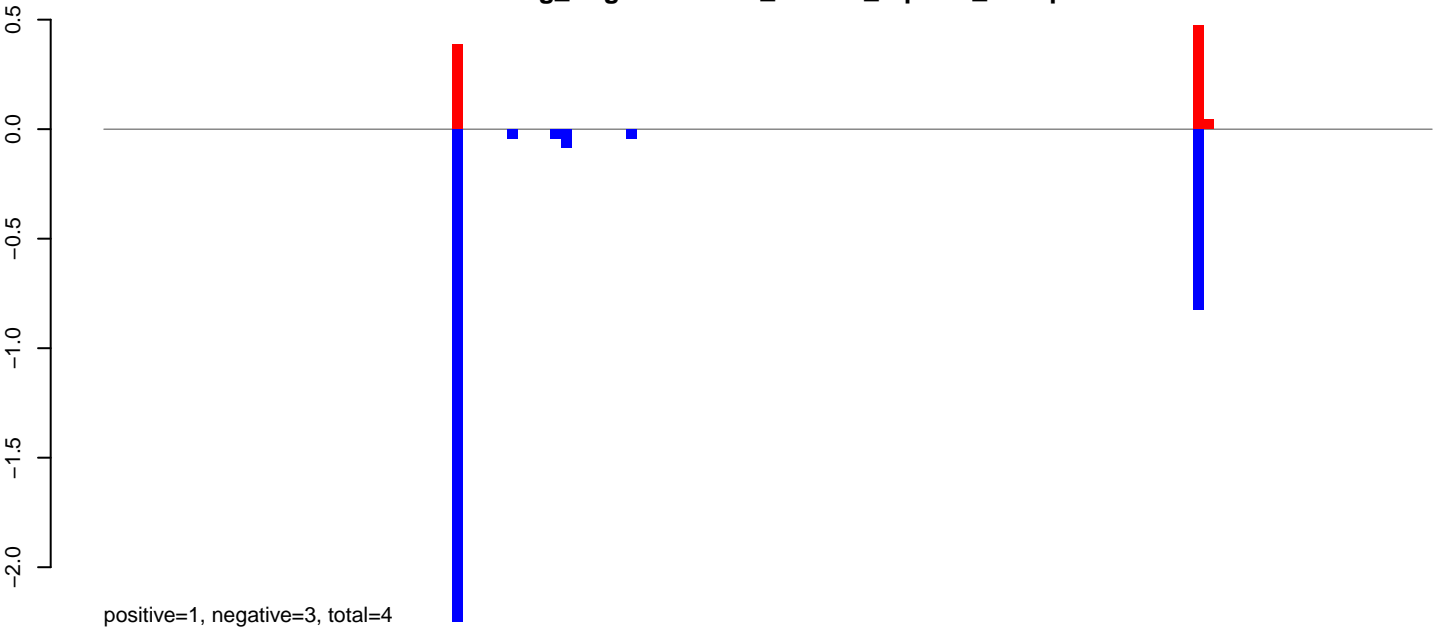
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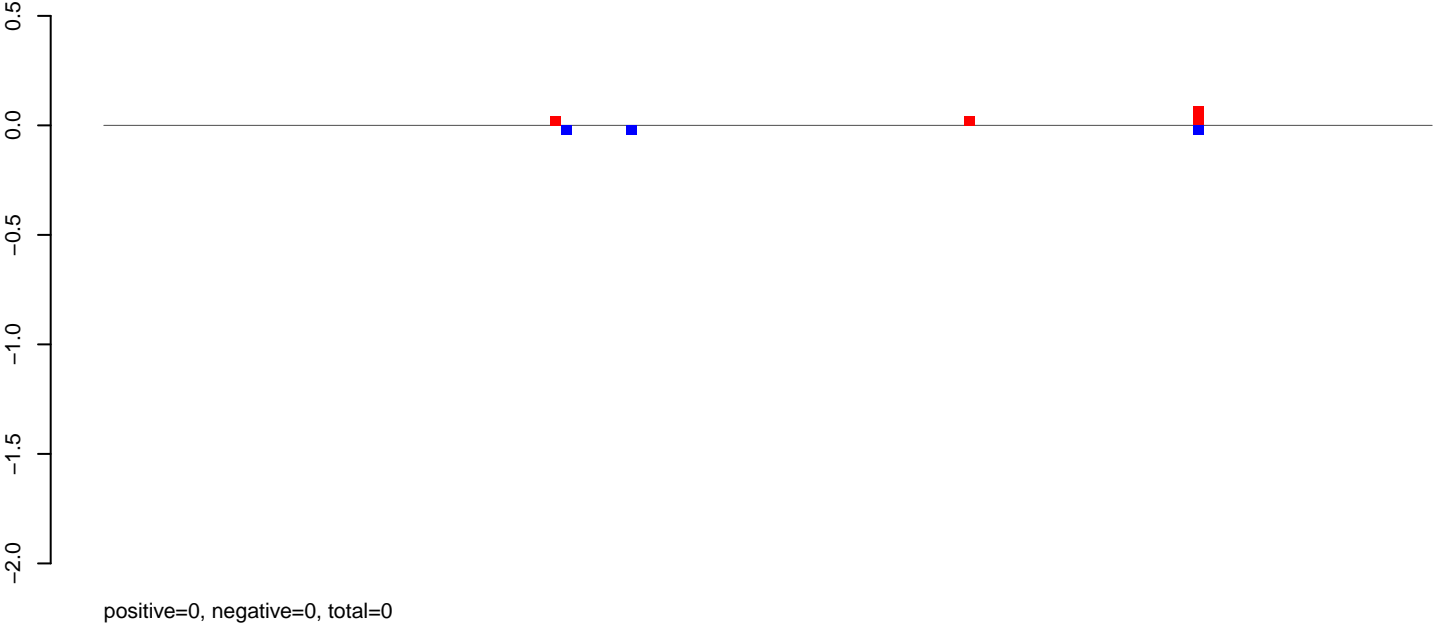
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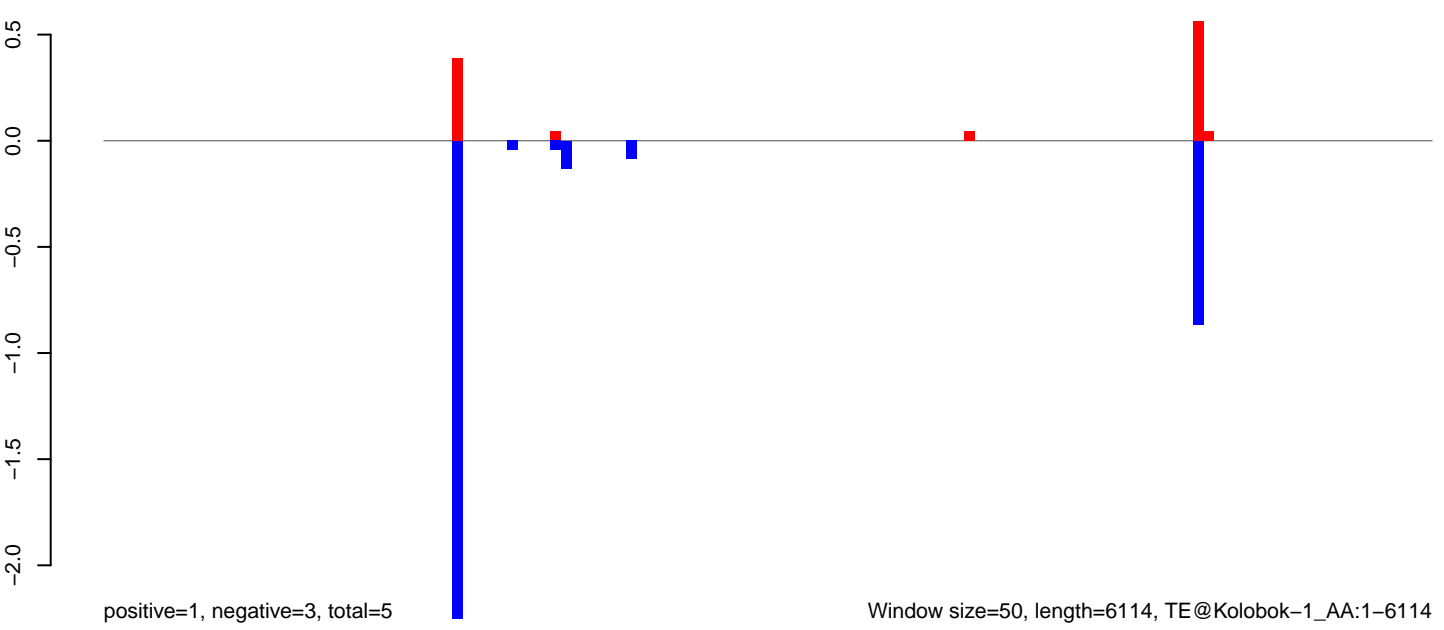
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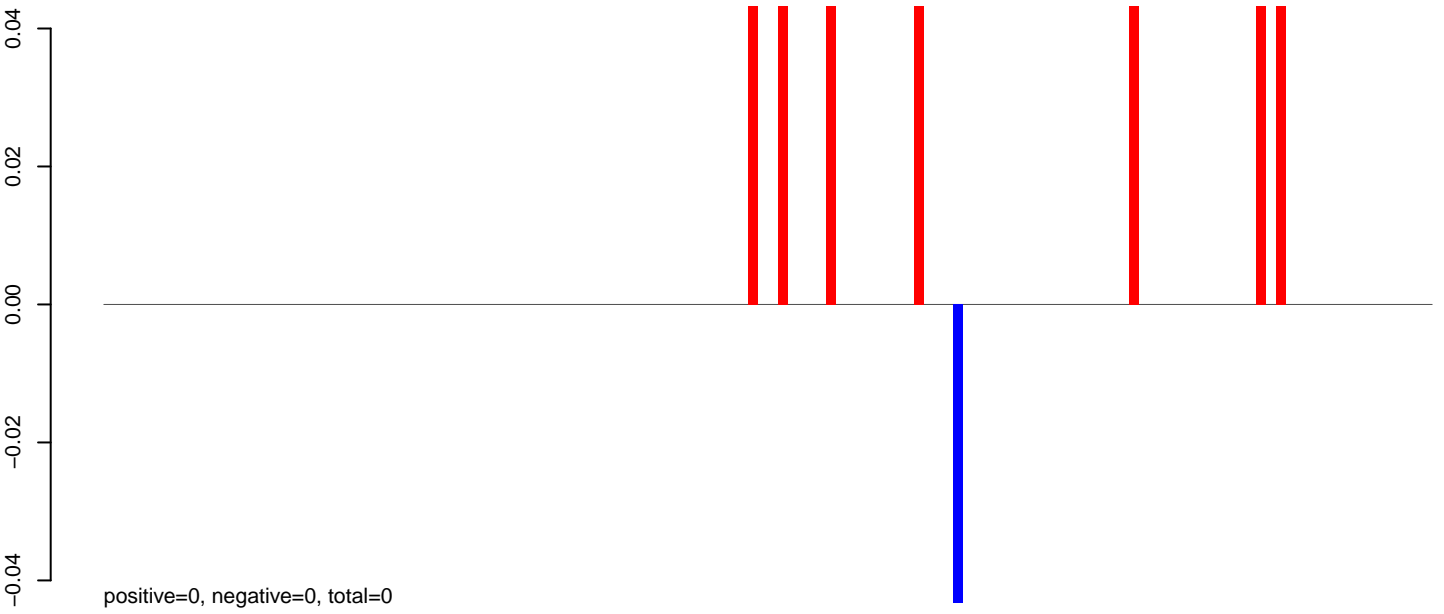
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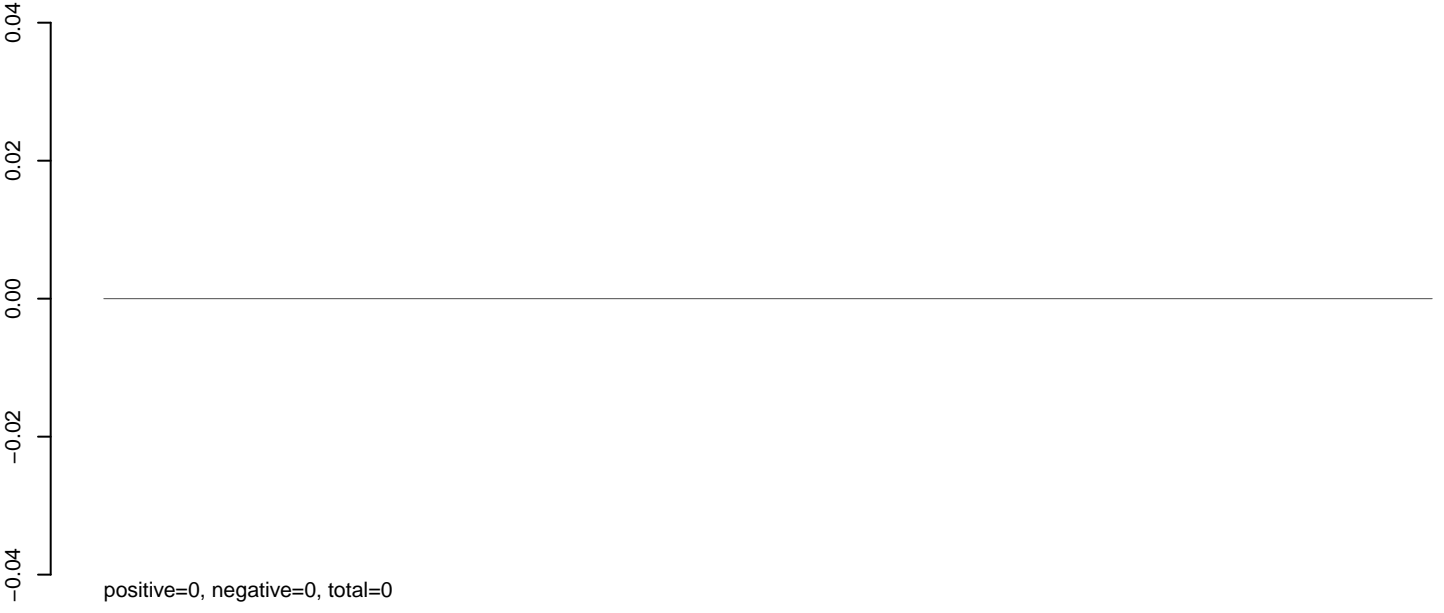
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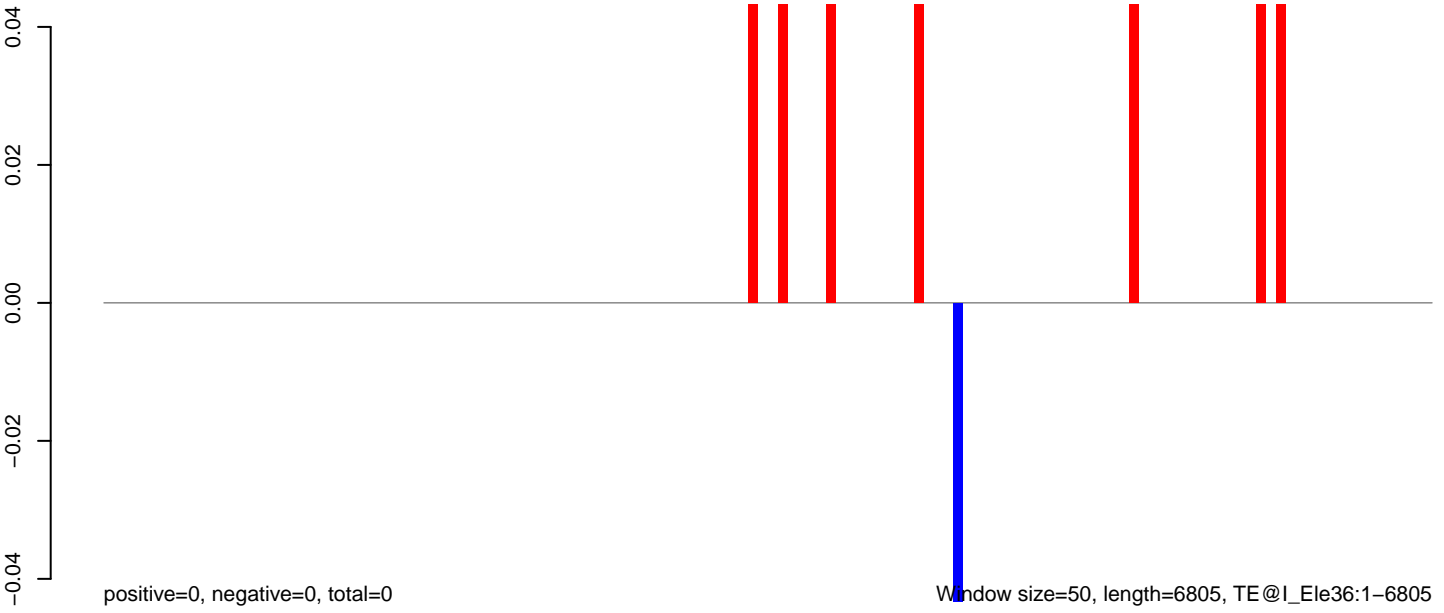
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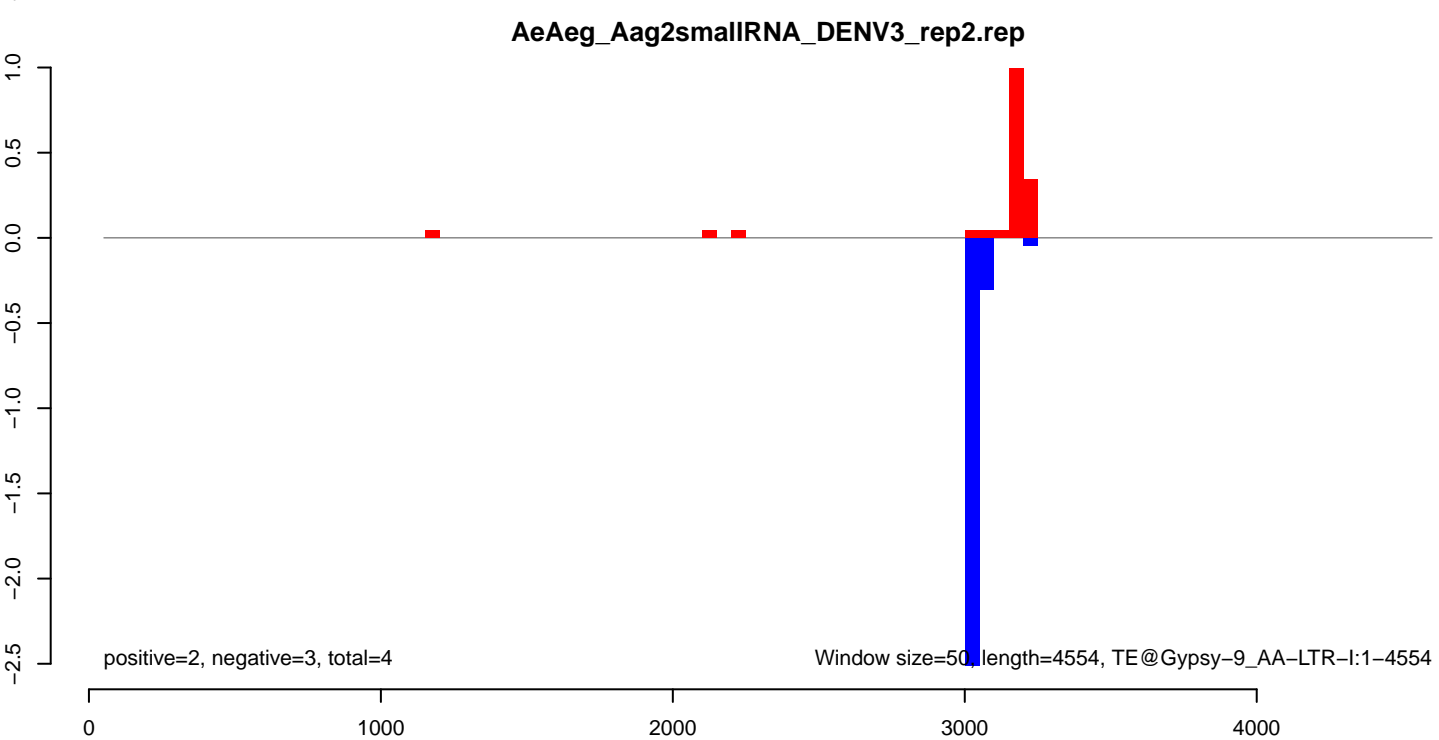
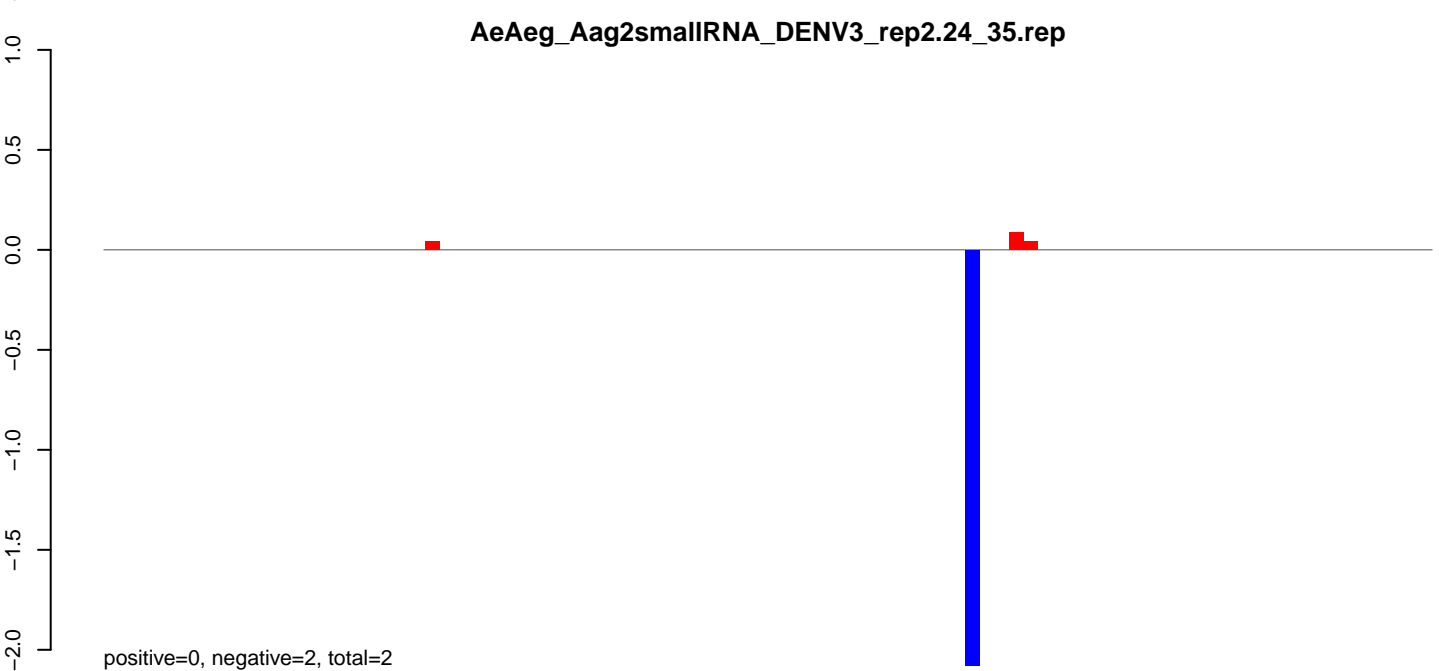
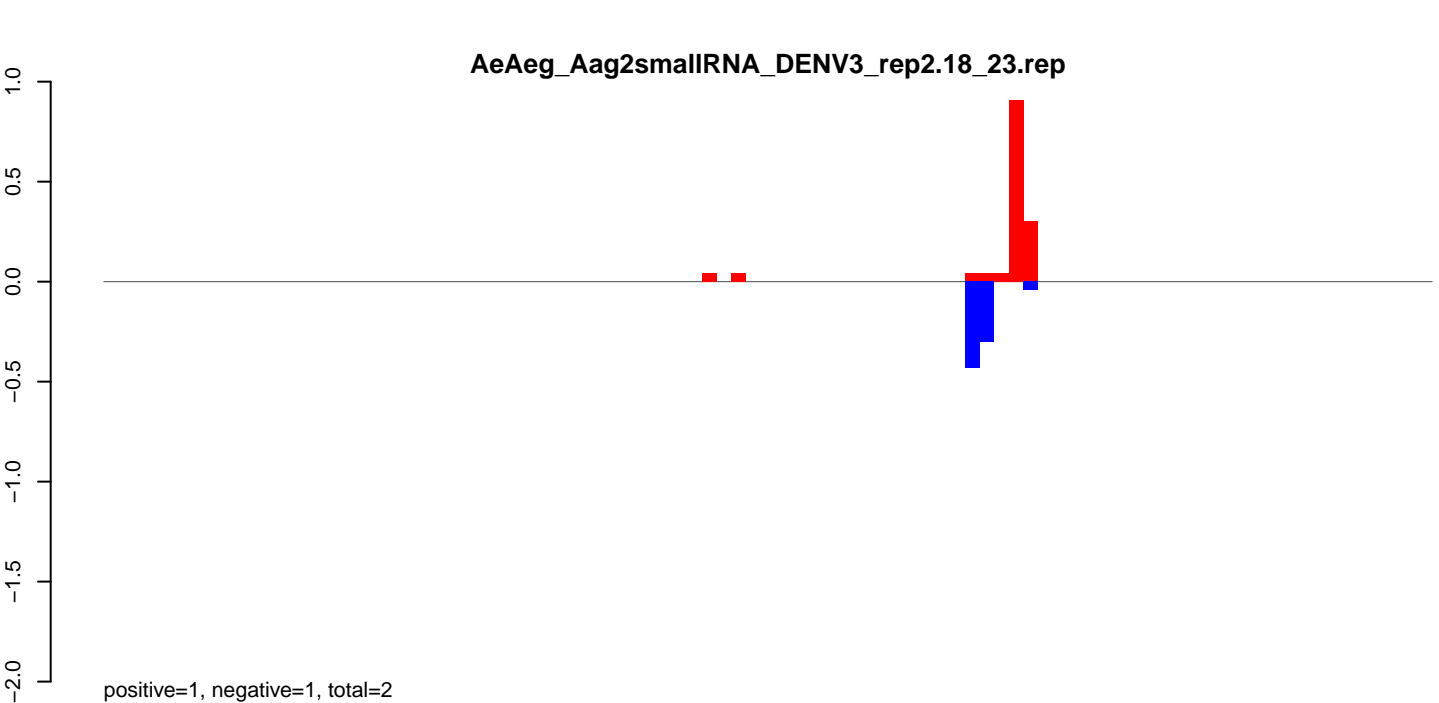
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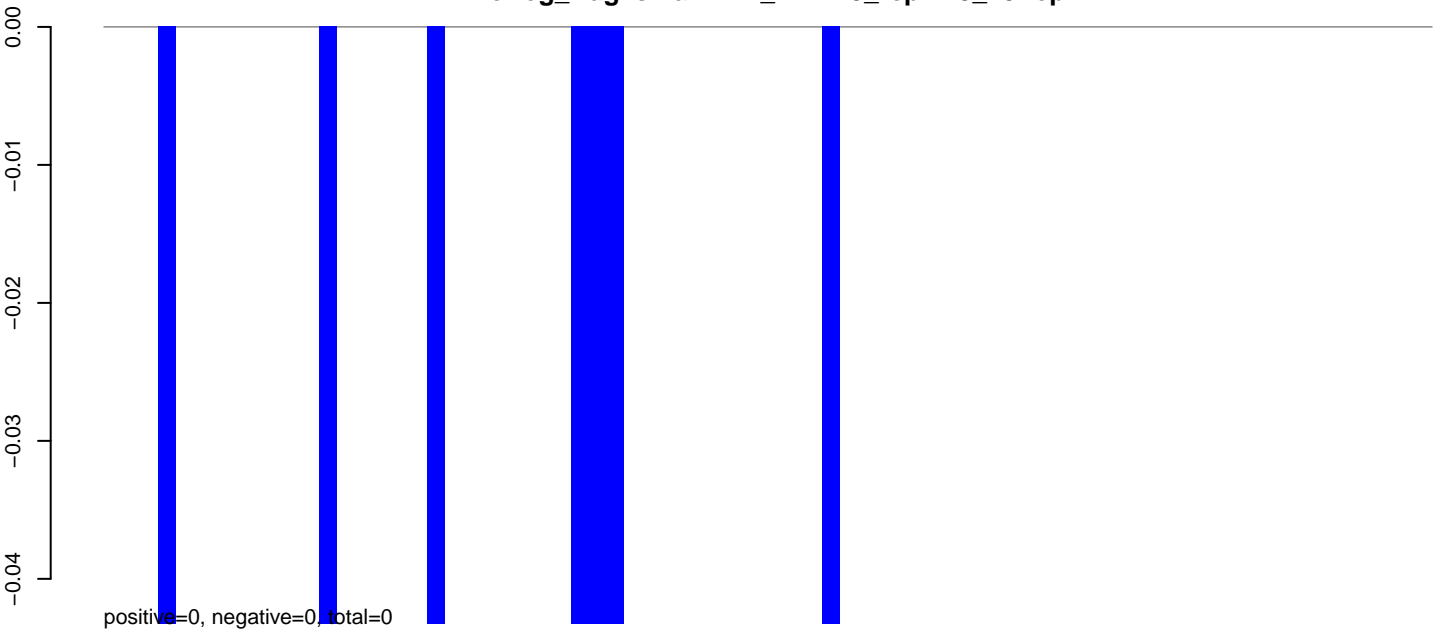
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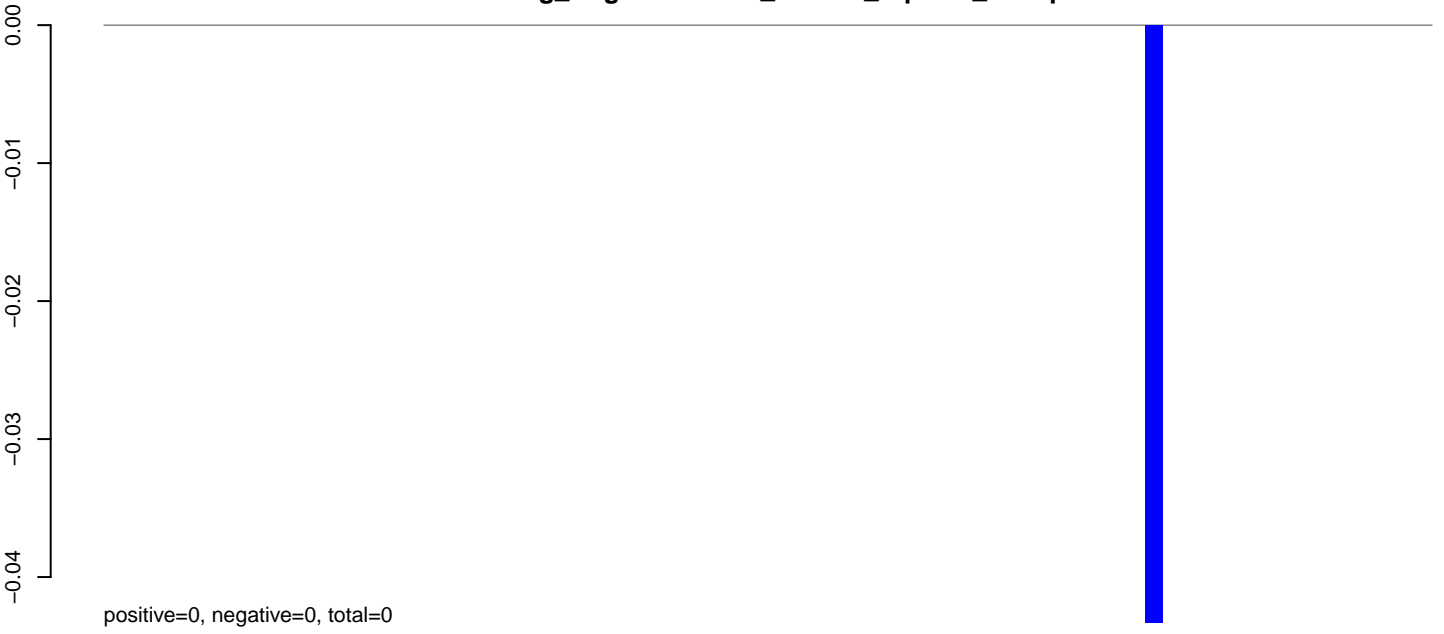
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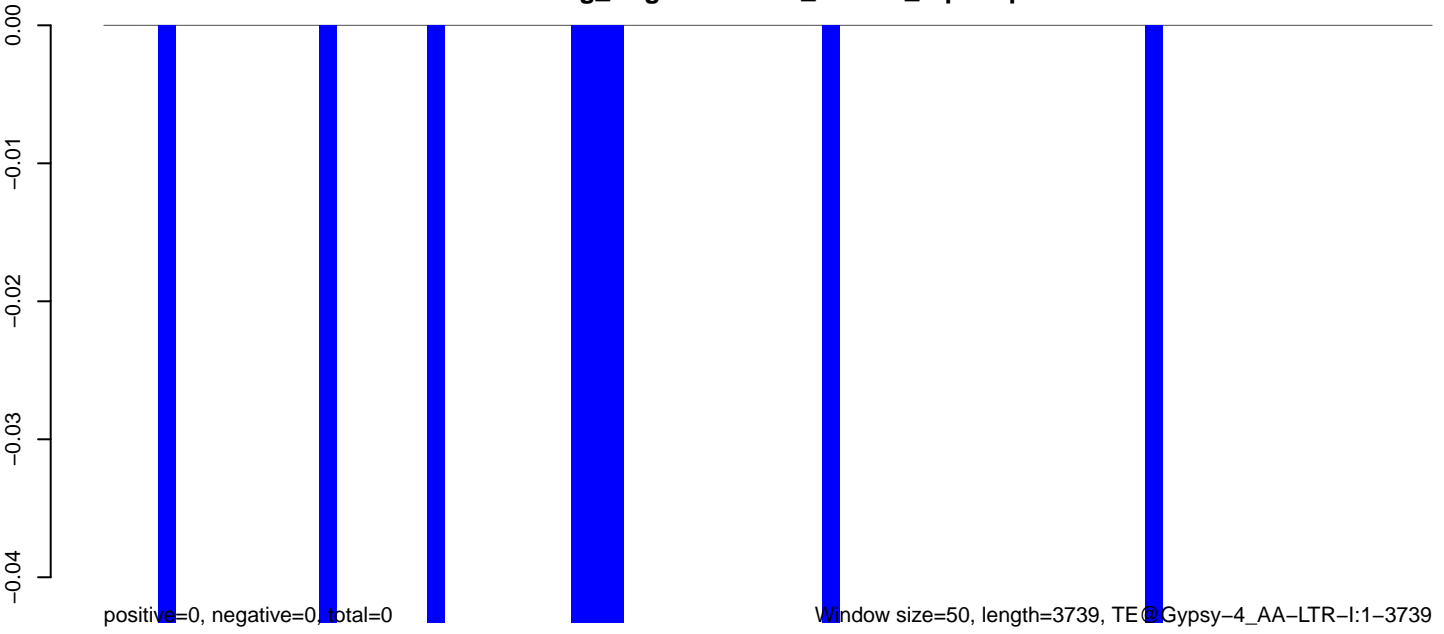
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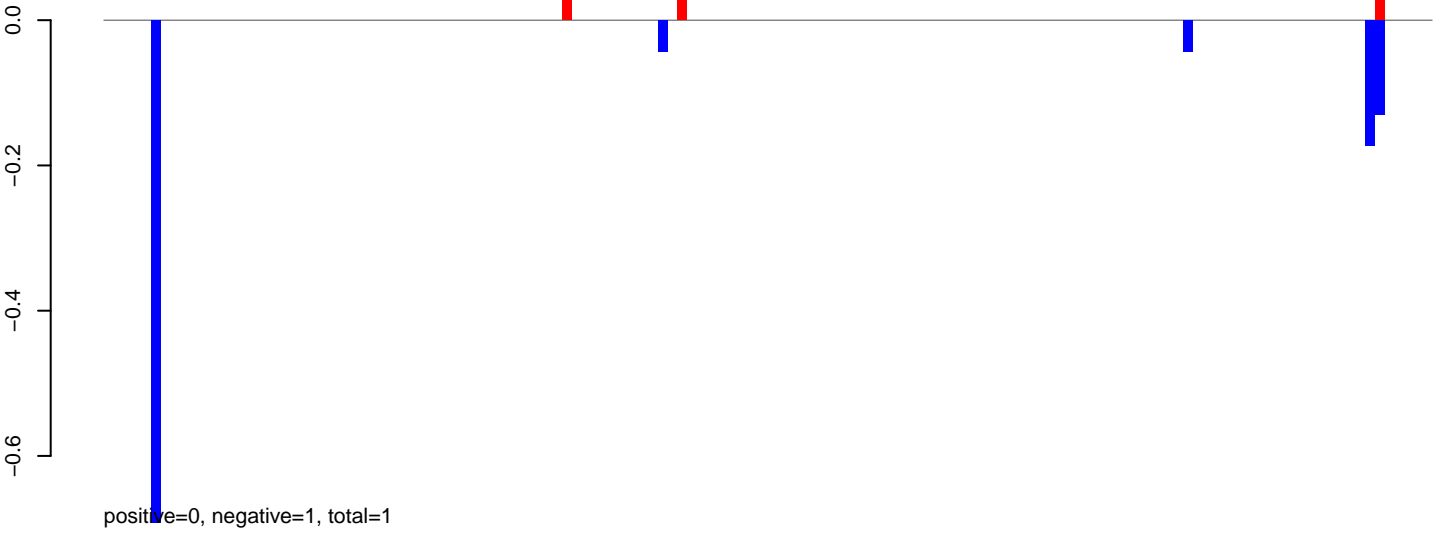


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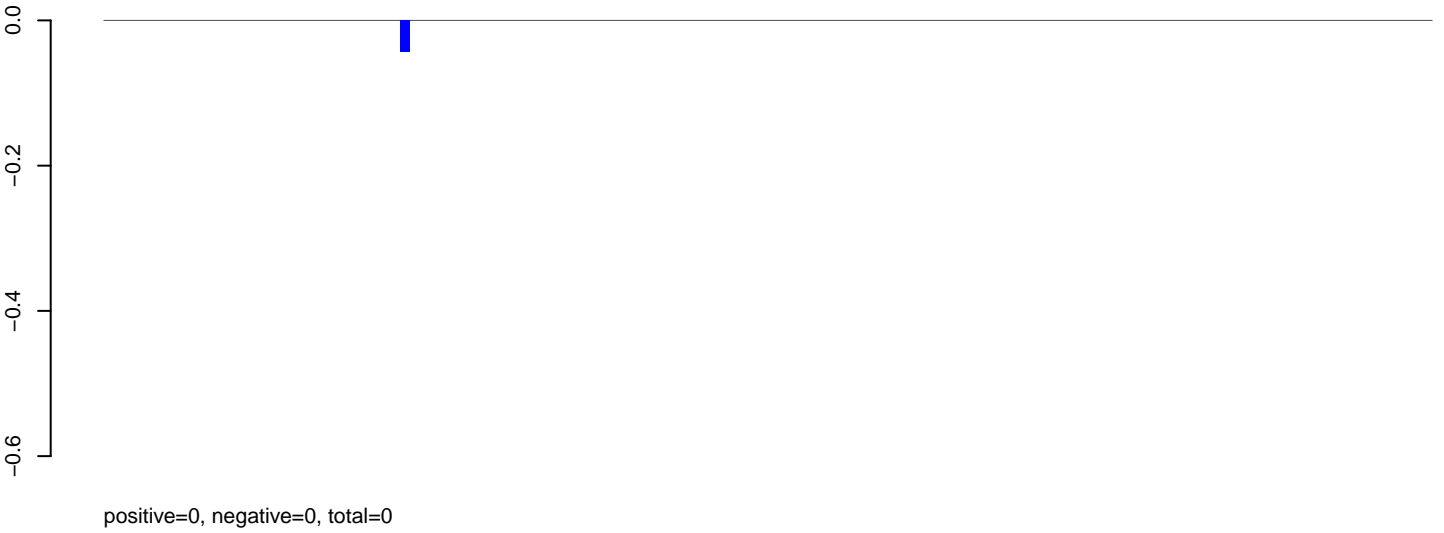


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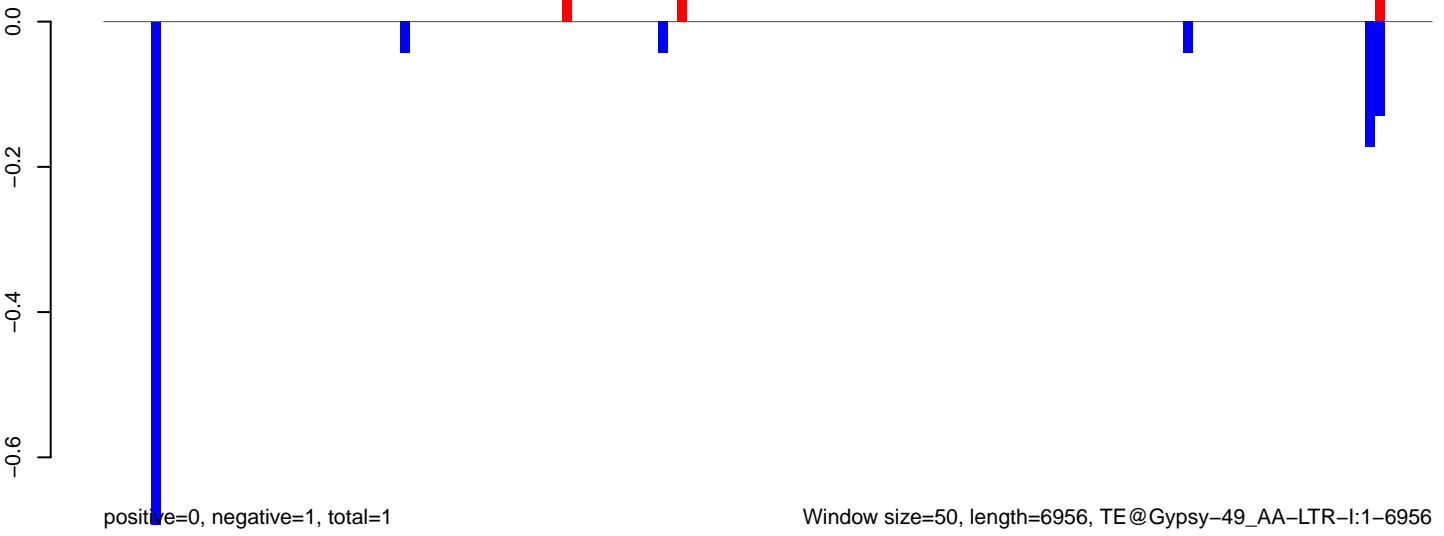
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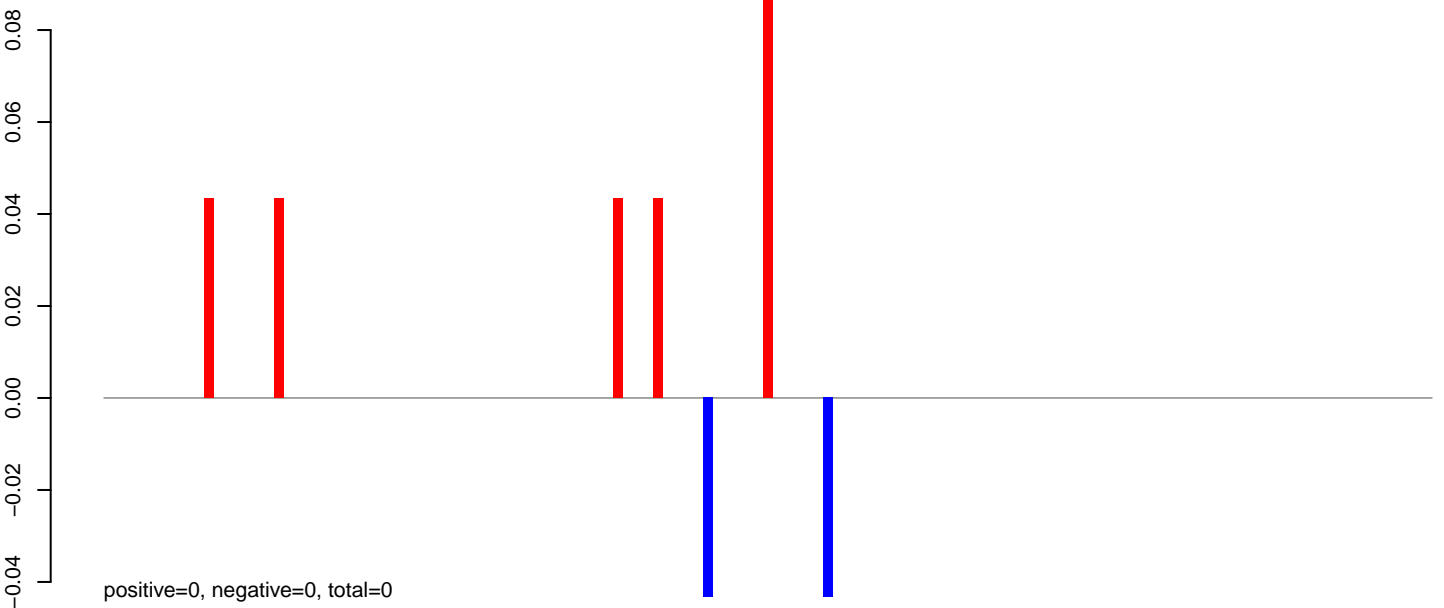
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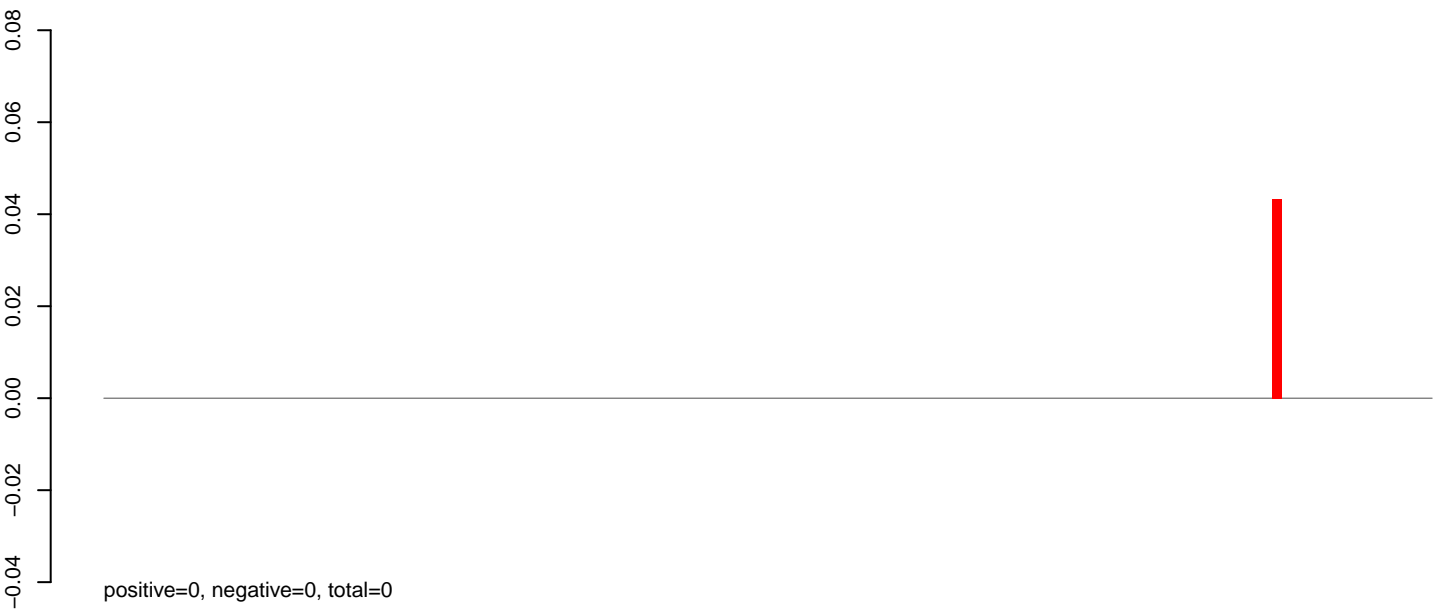
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



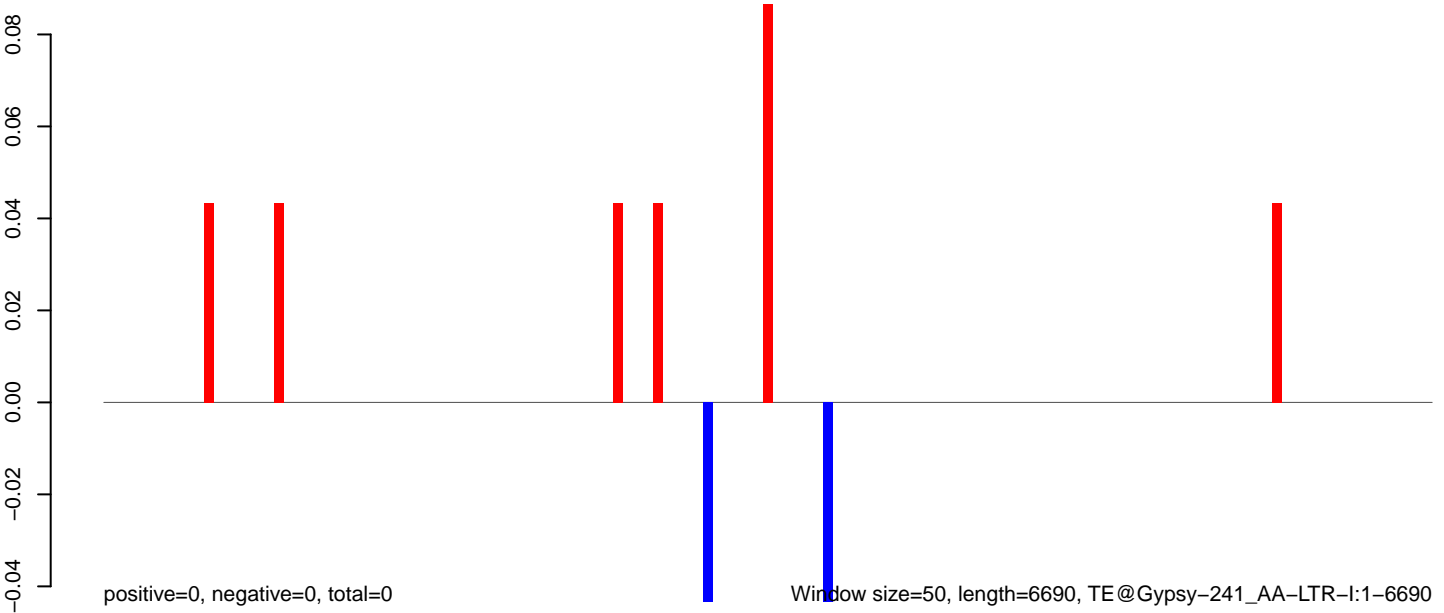
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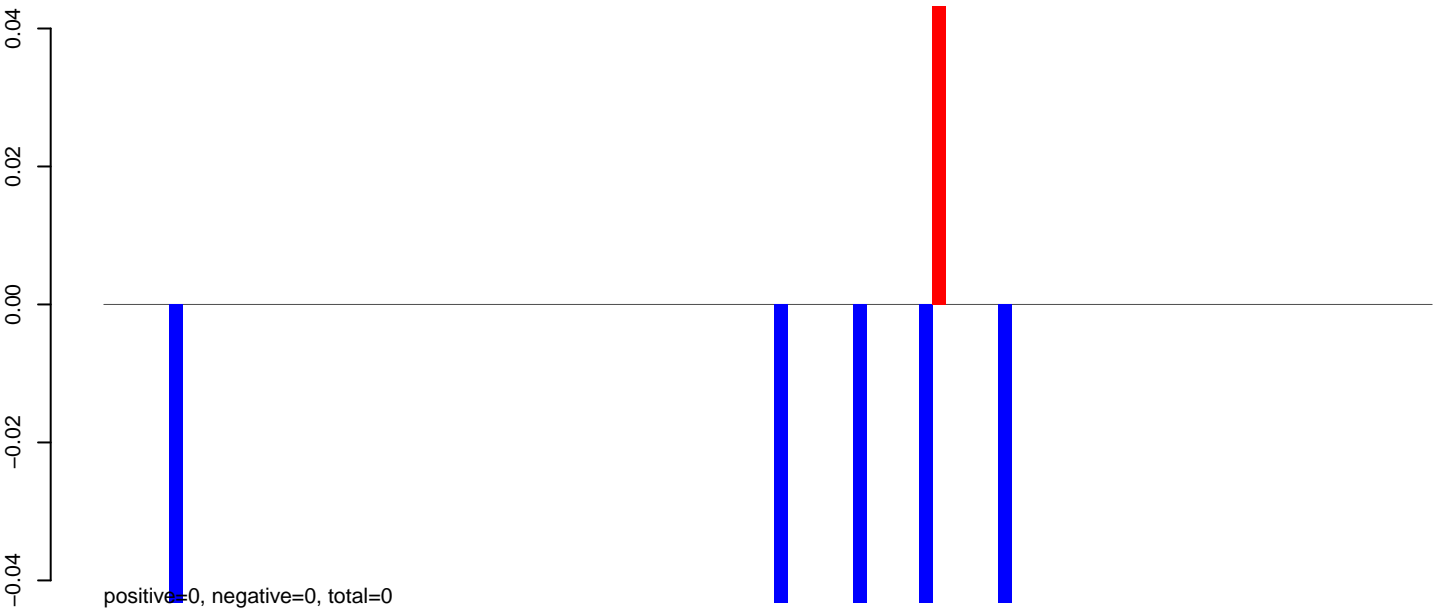
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



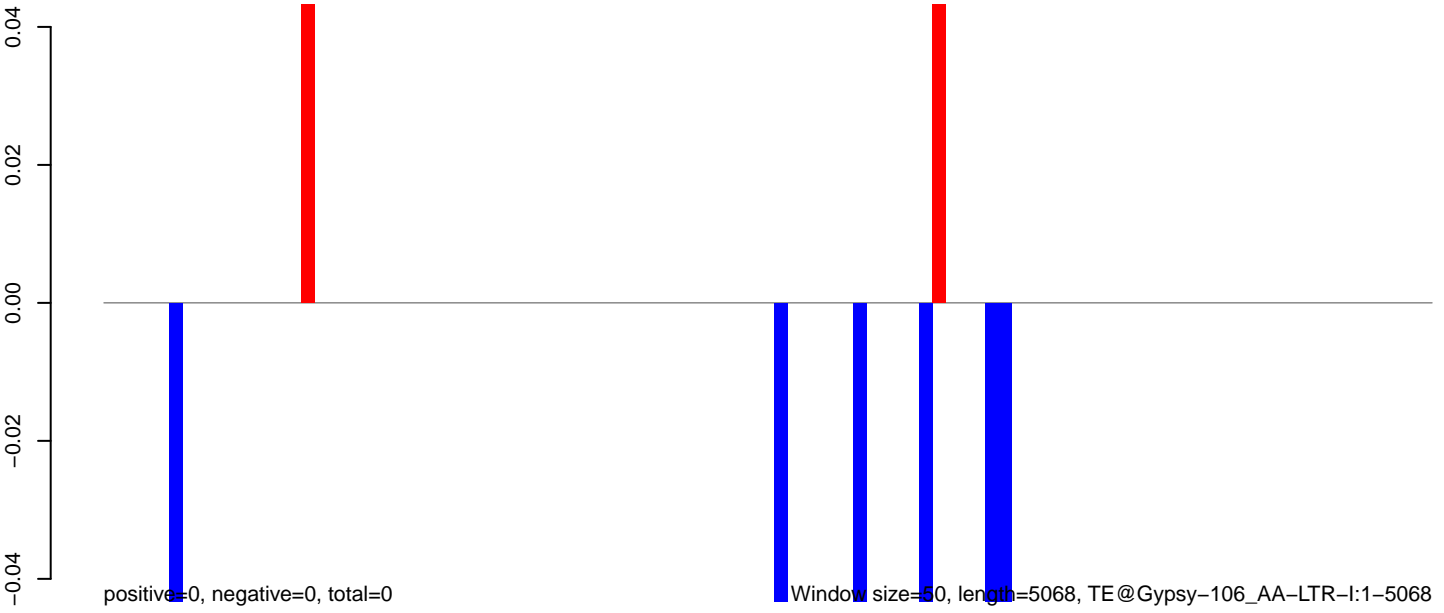
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



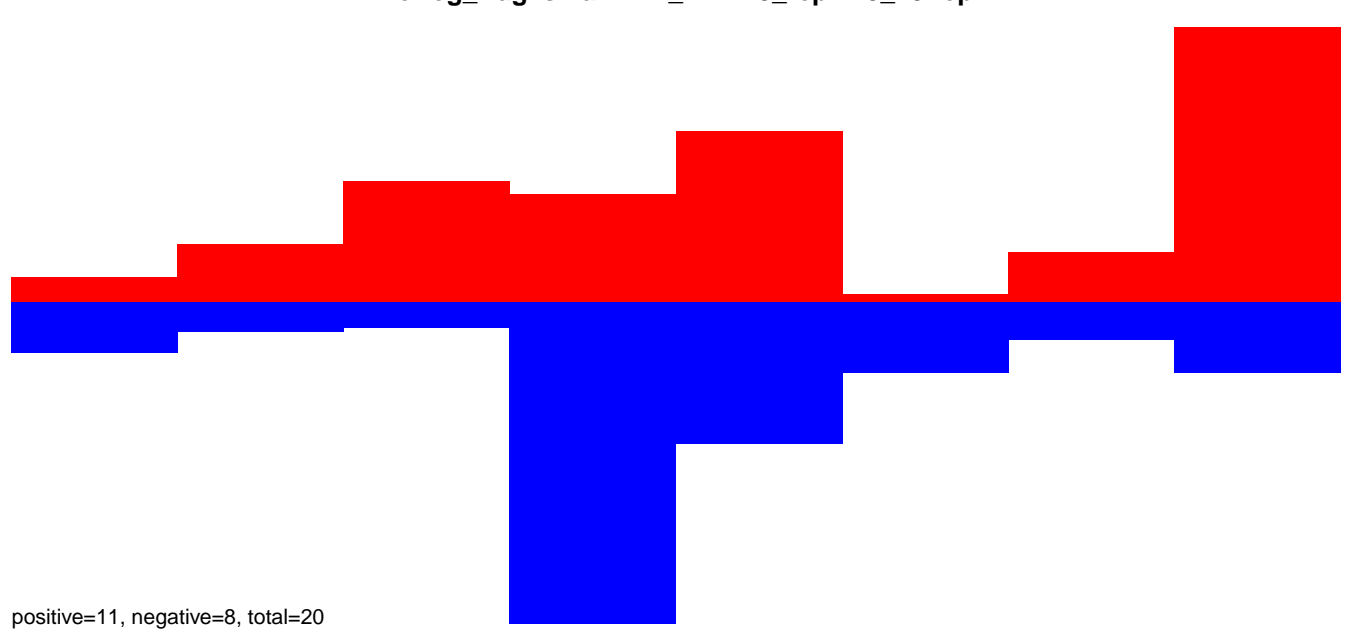
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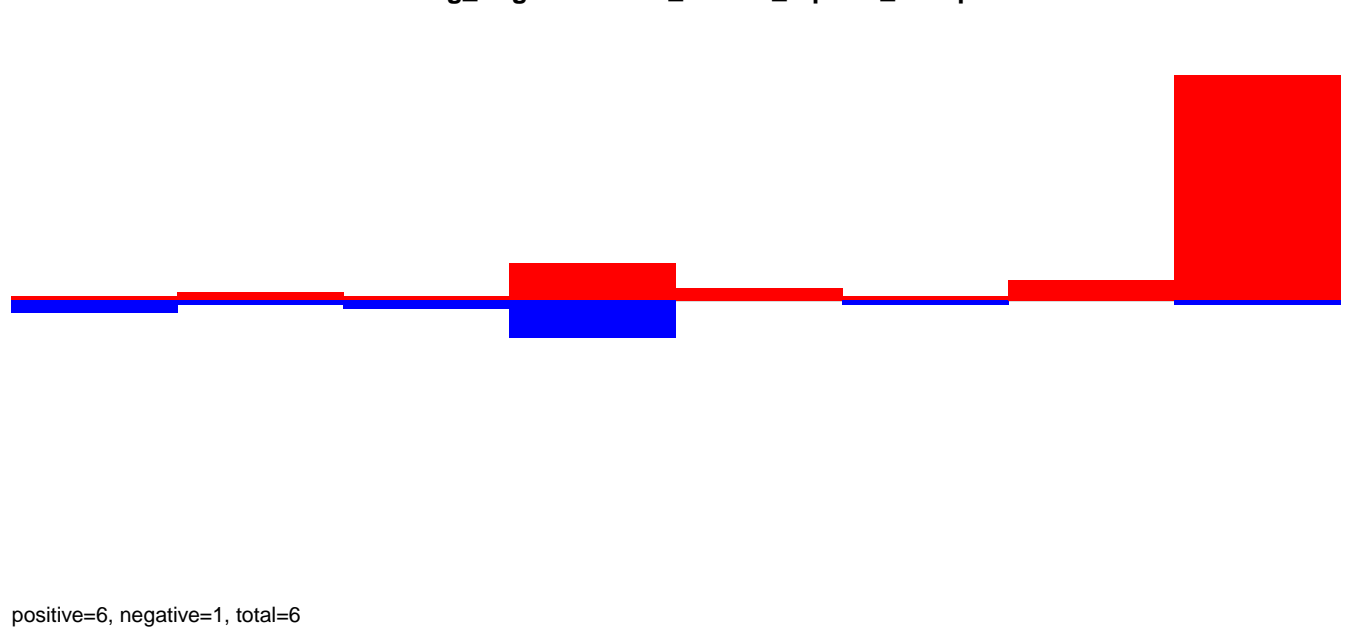
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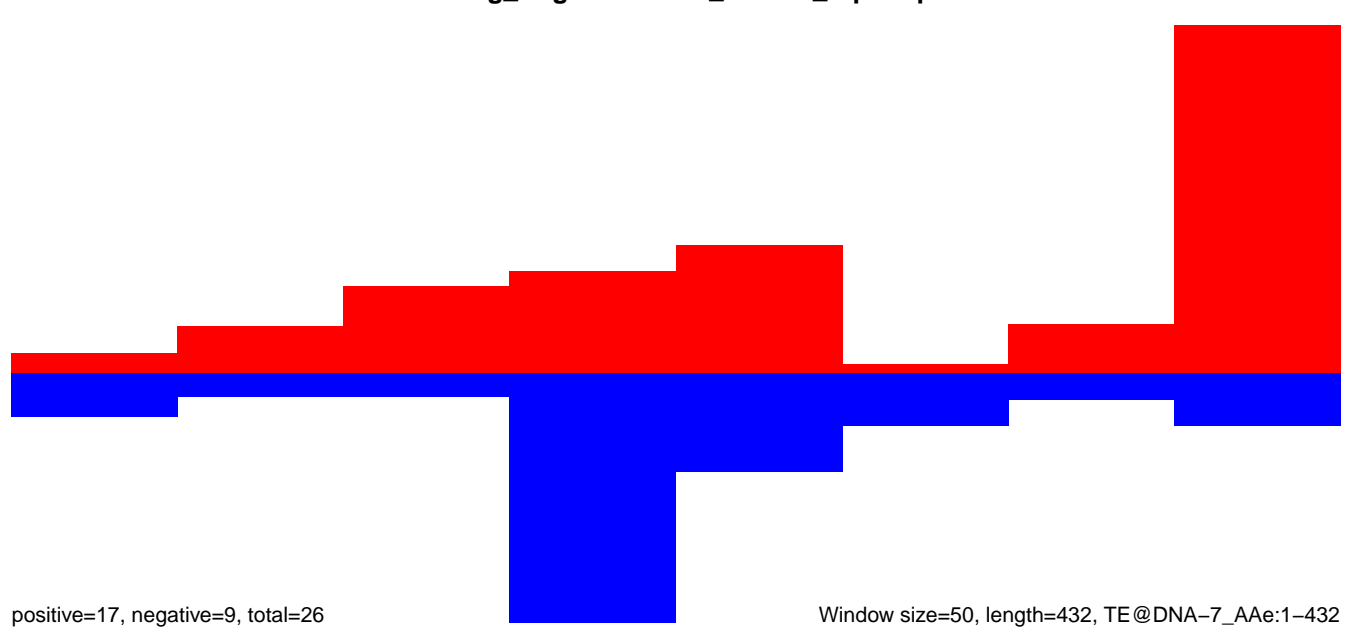
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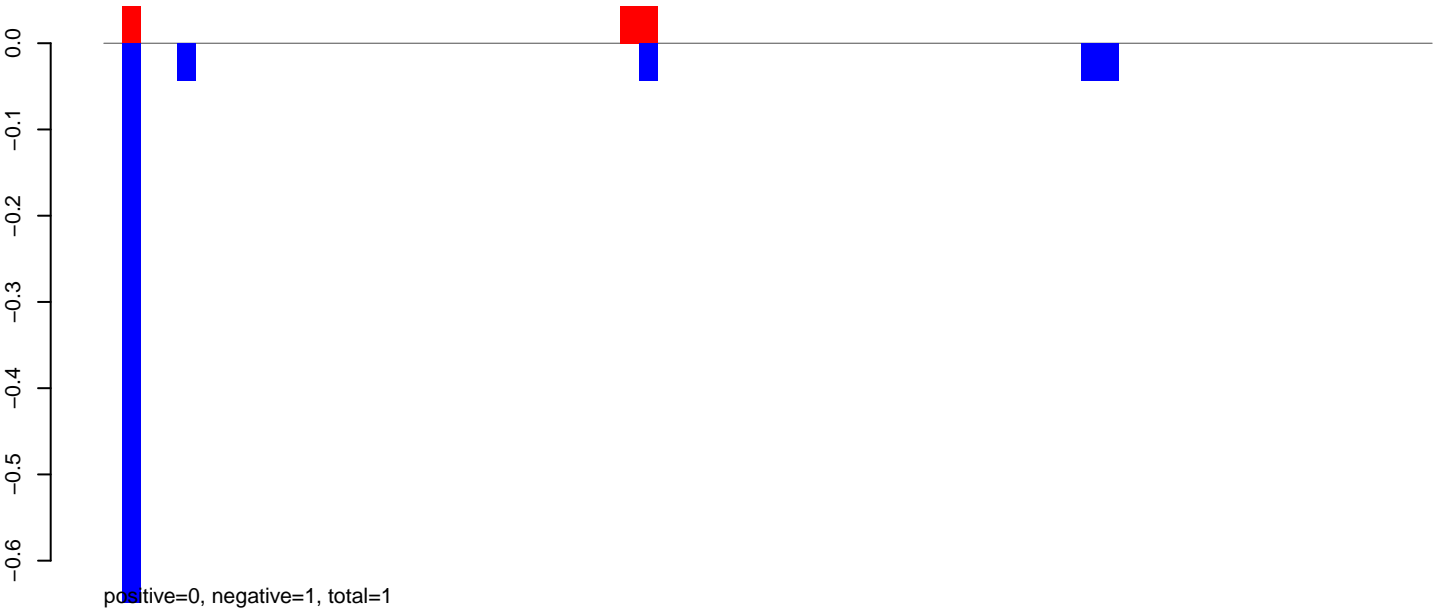
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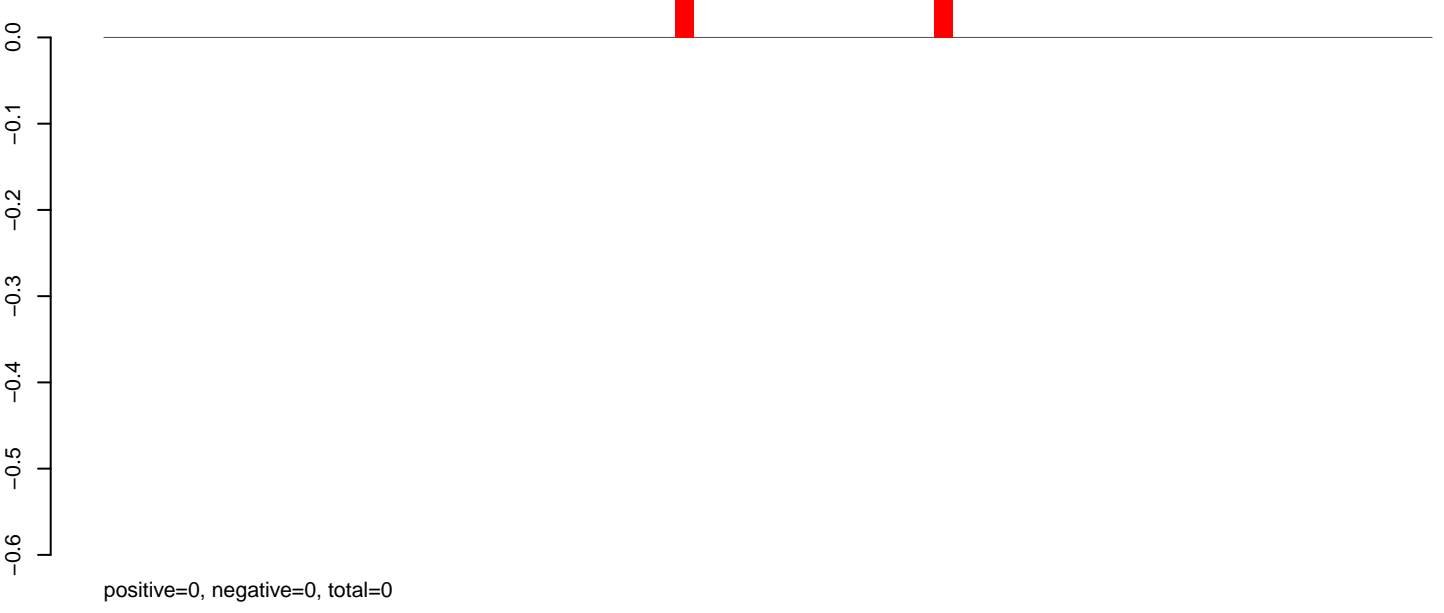
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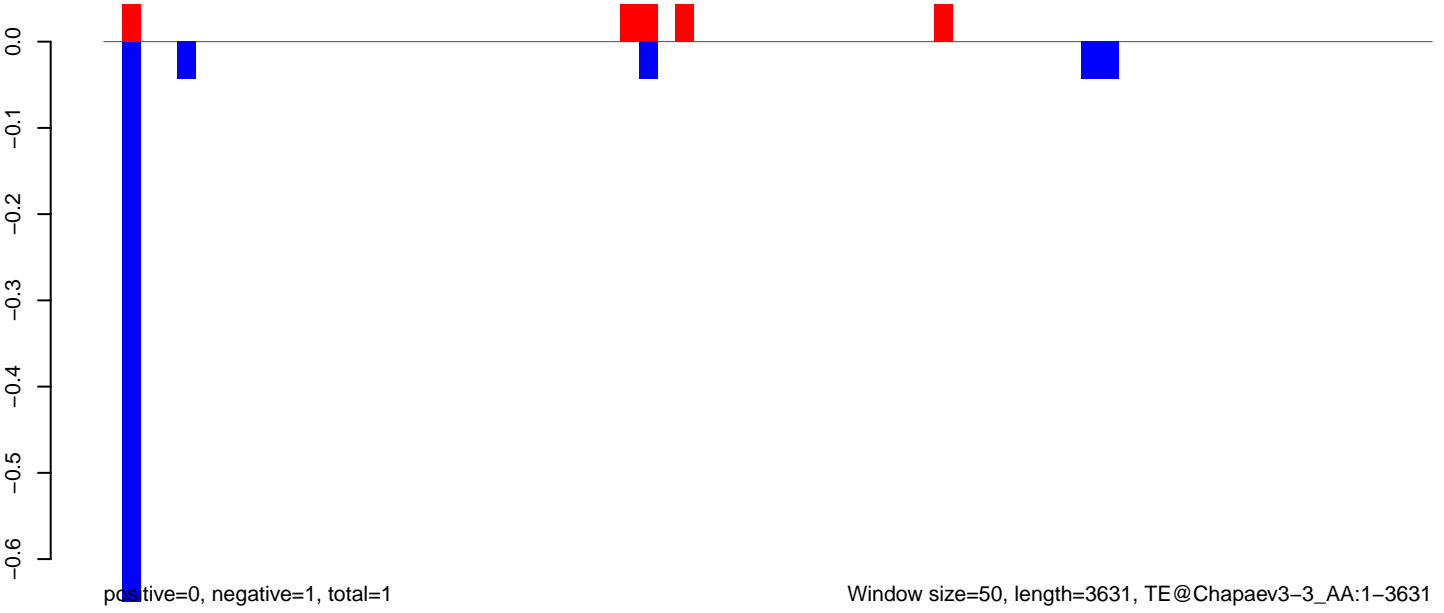
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



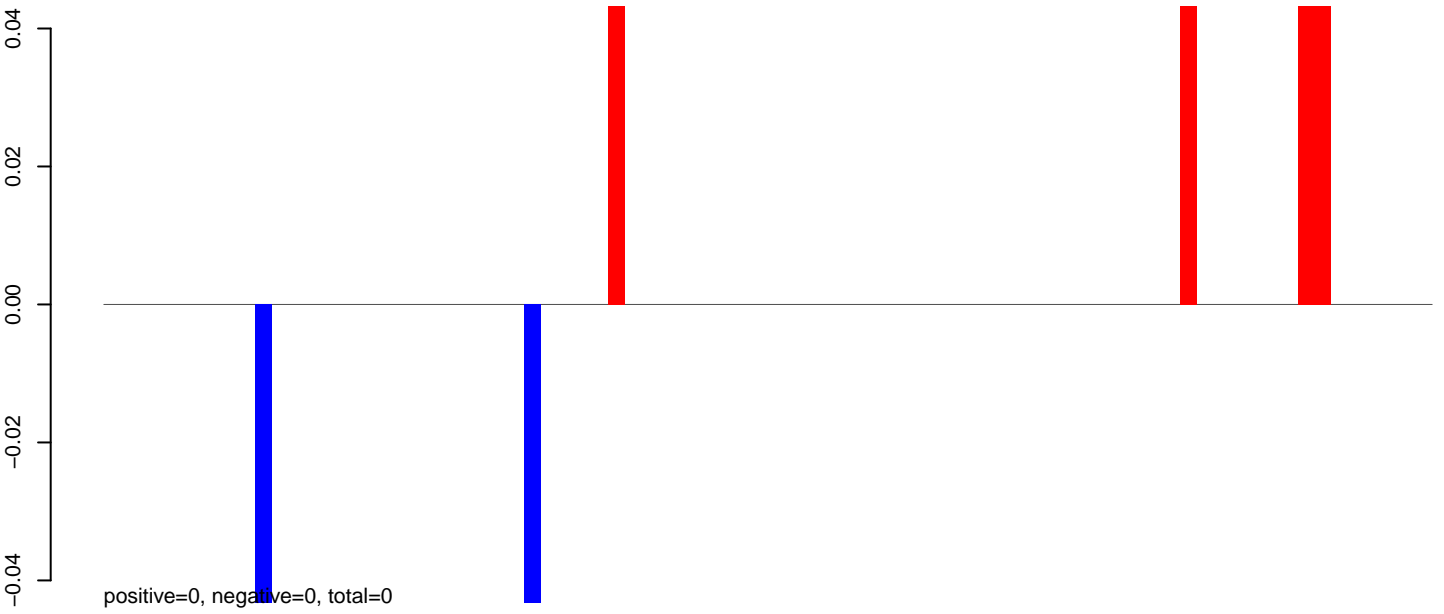
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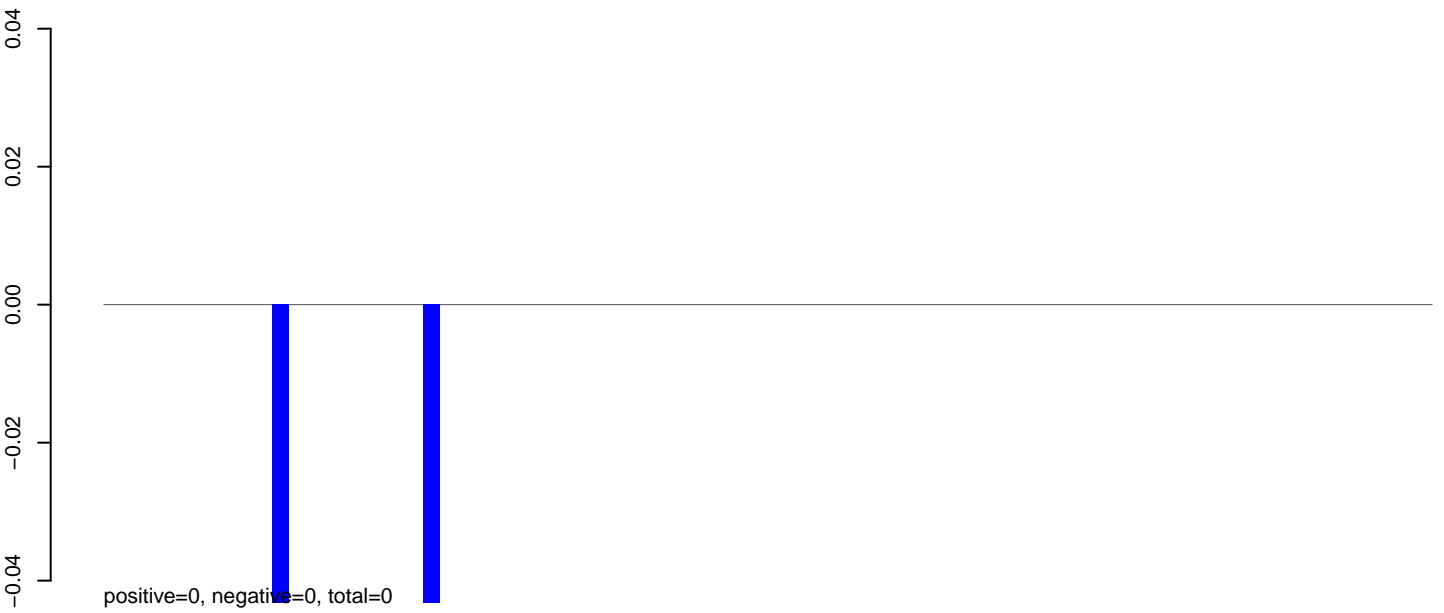
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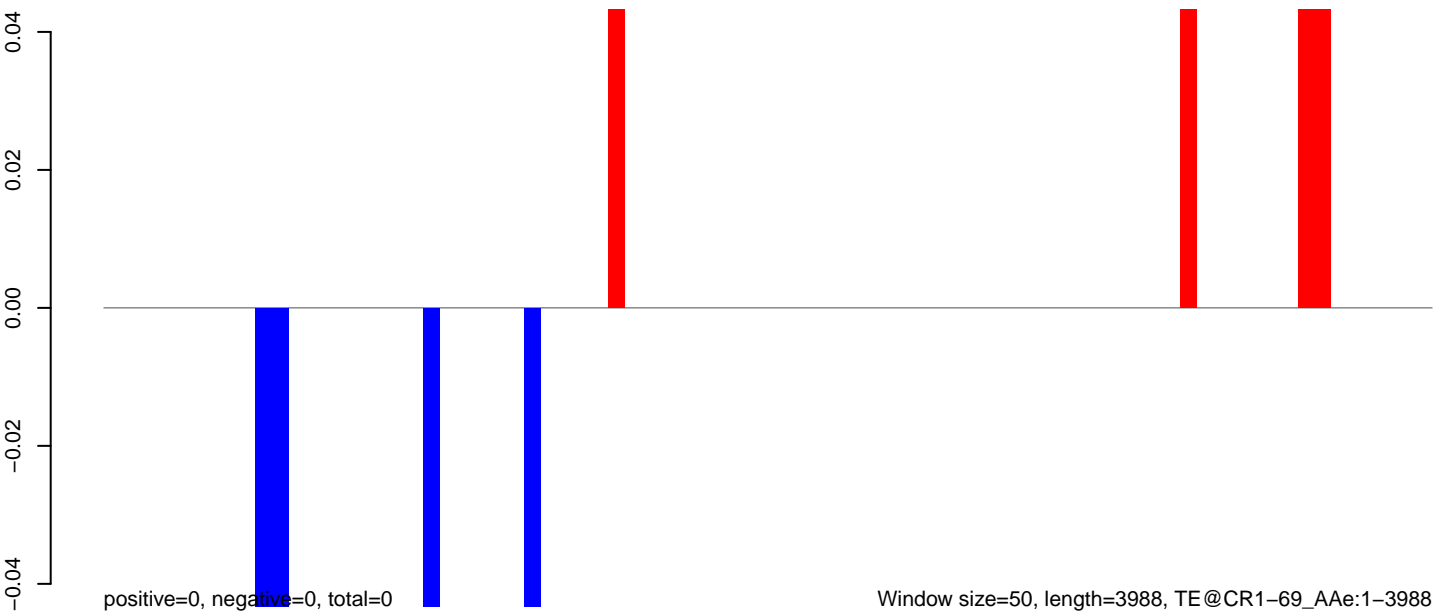
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



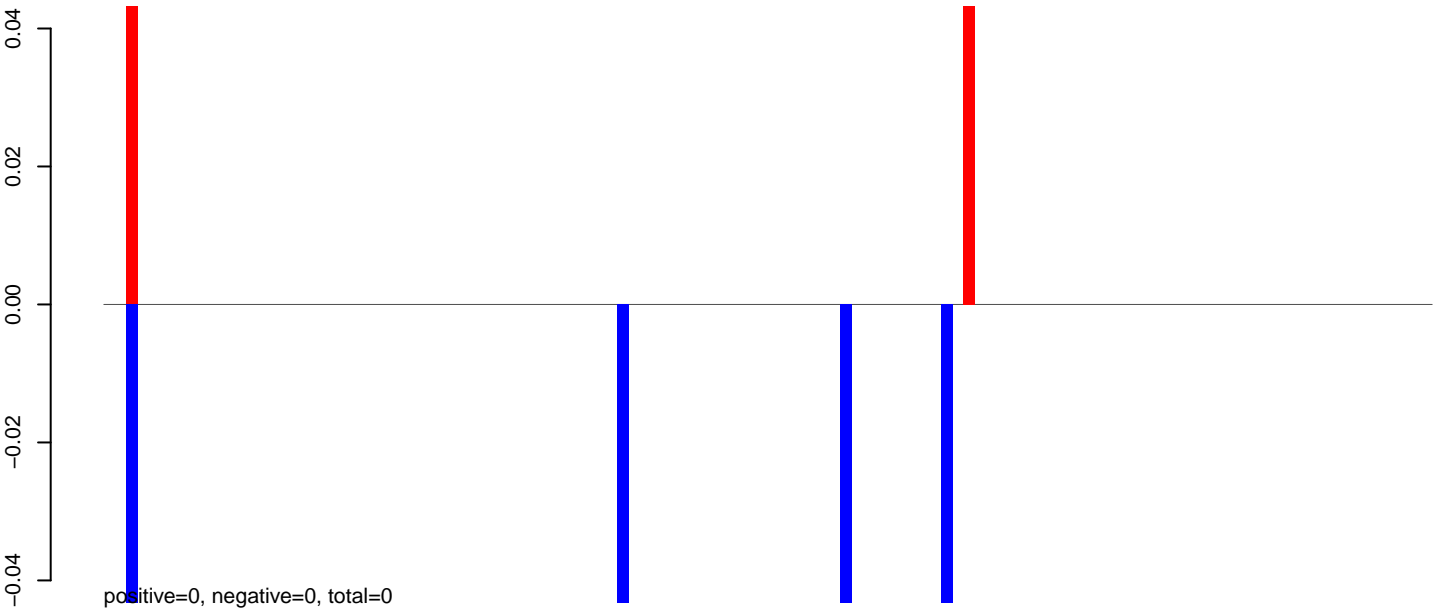
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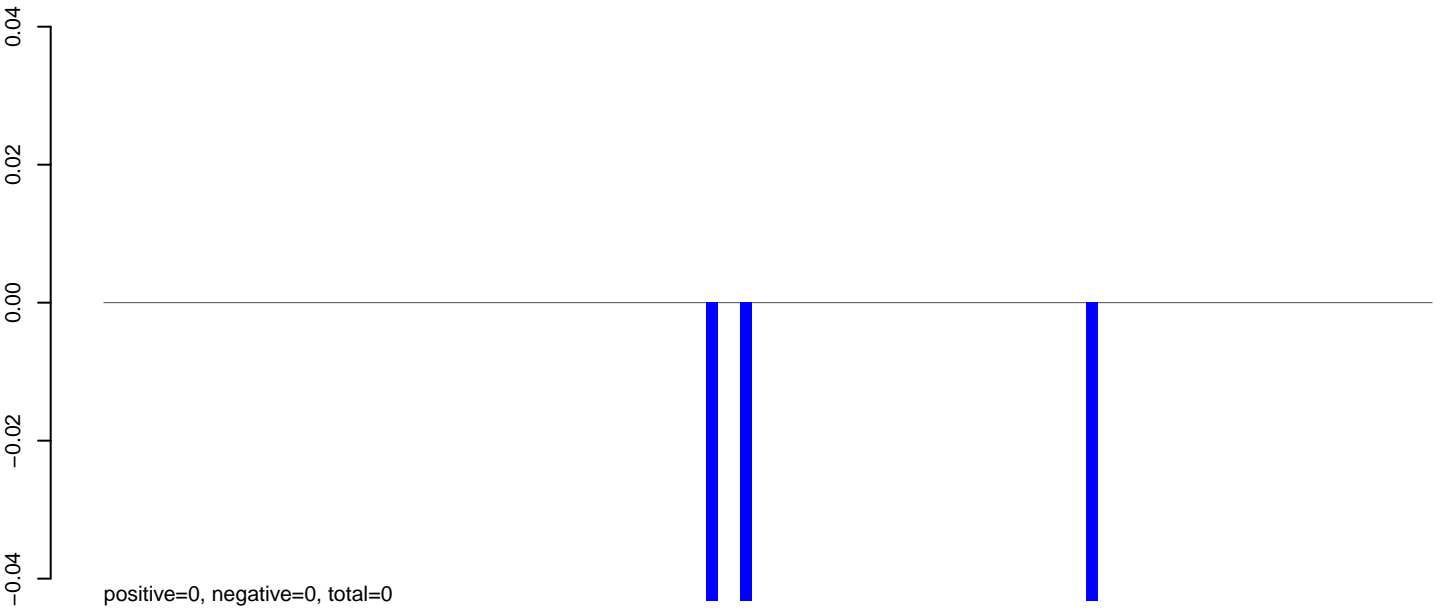
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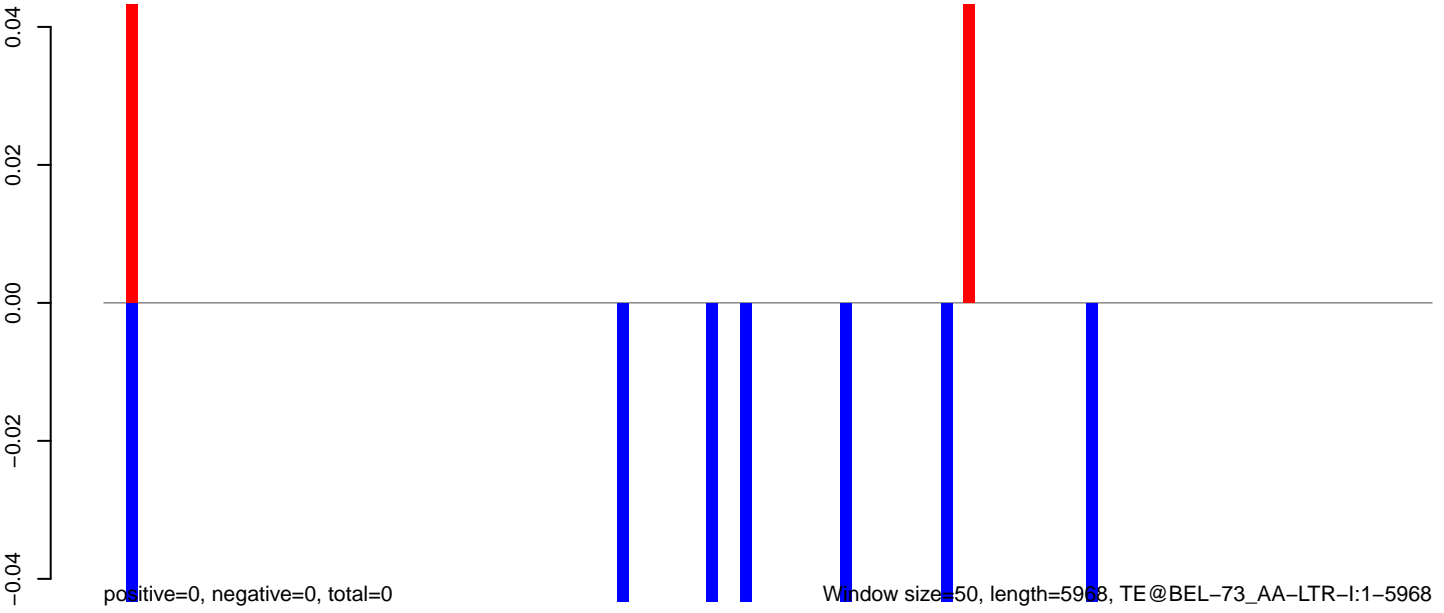
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

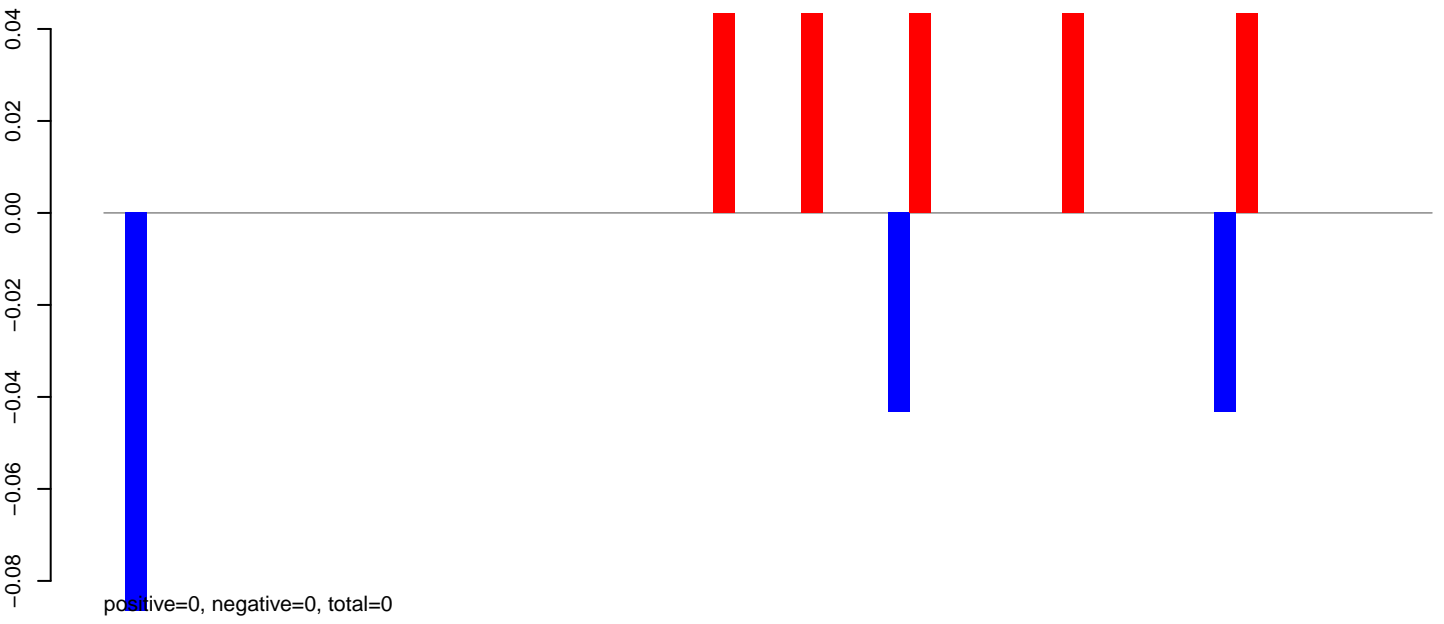


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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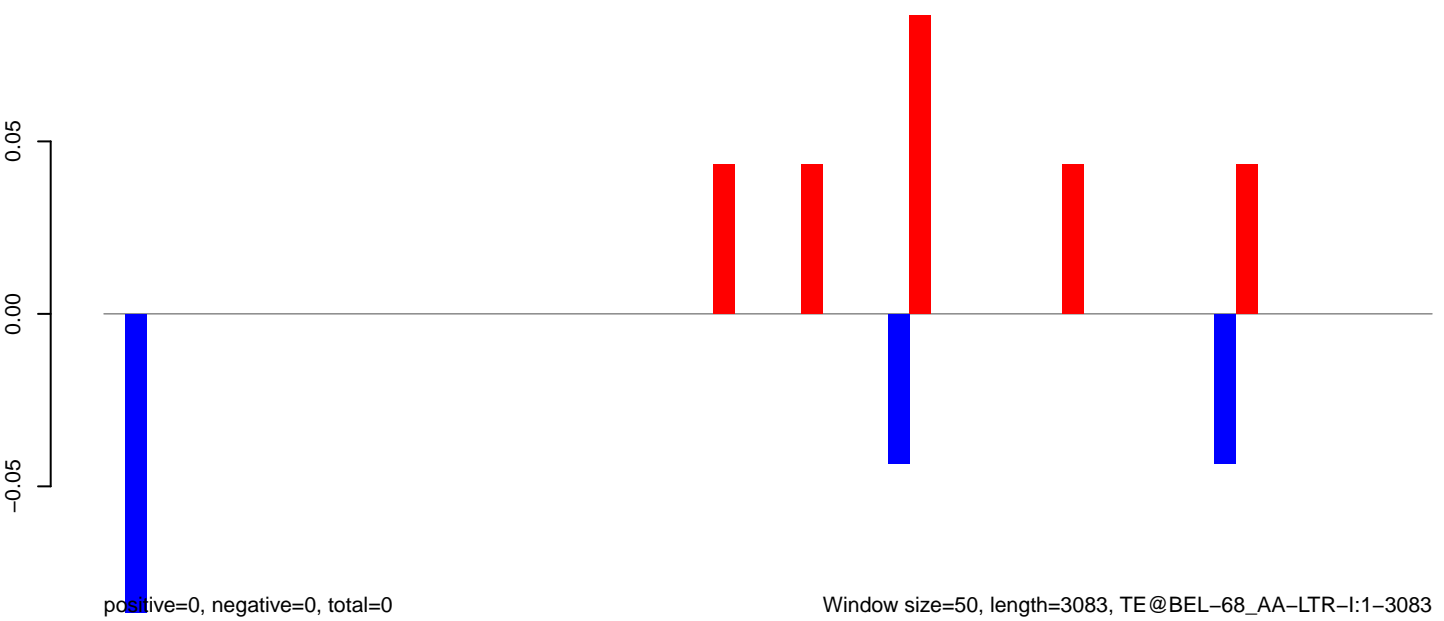
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



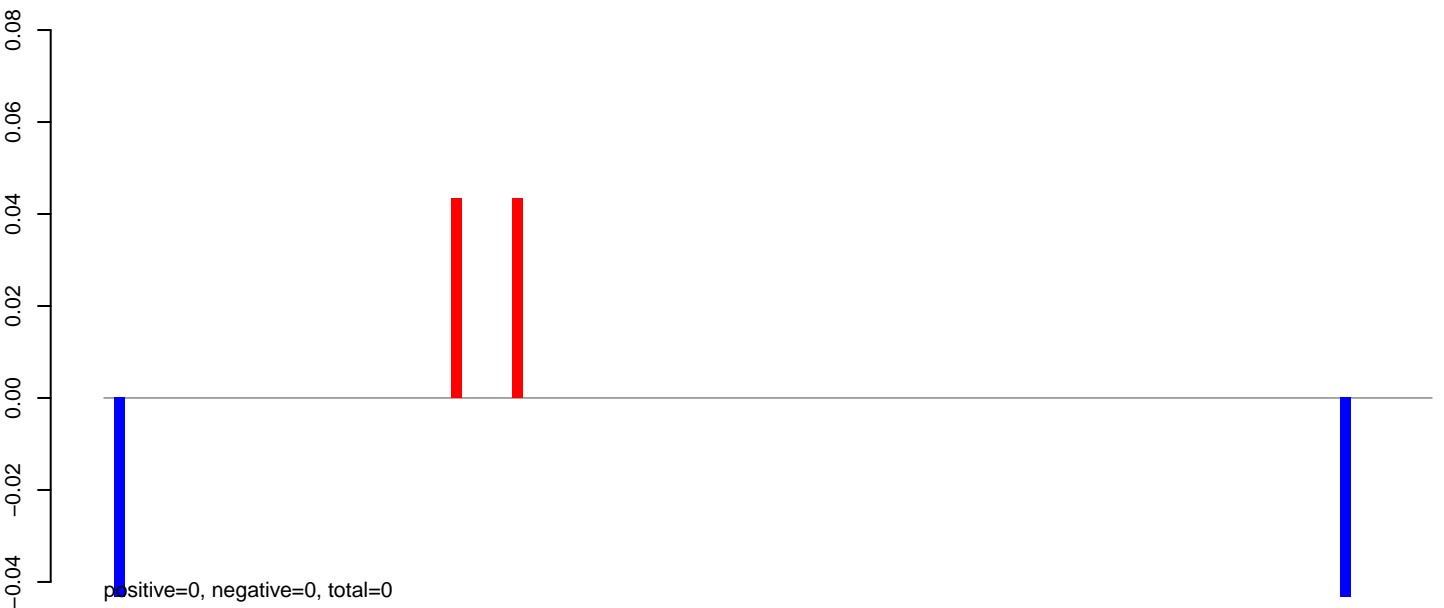
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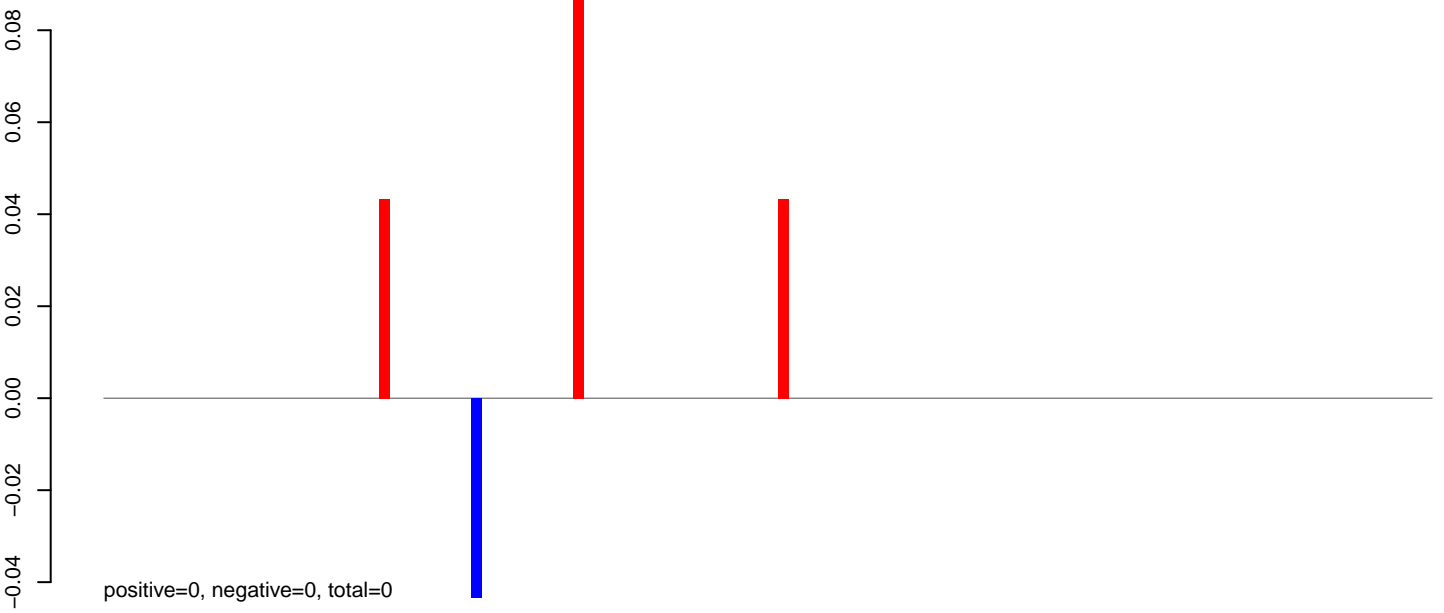
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0 500 1000 1500 2000 2500 3000

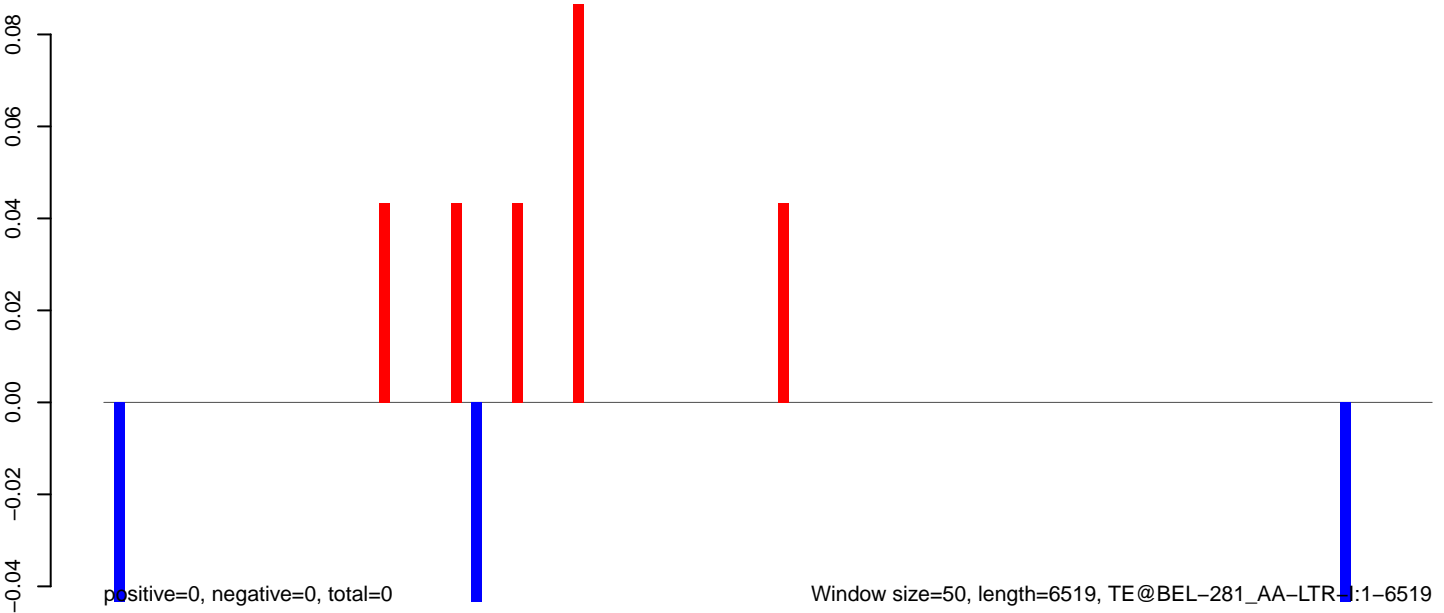
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



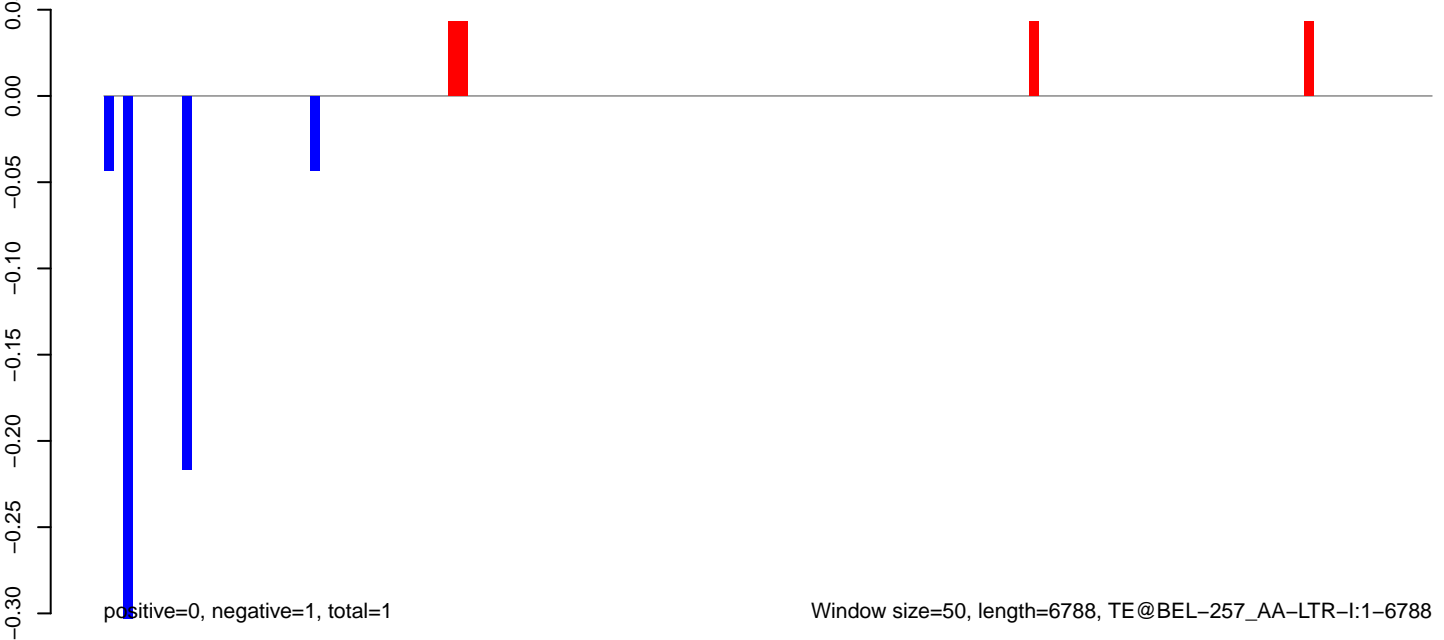
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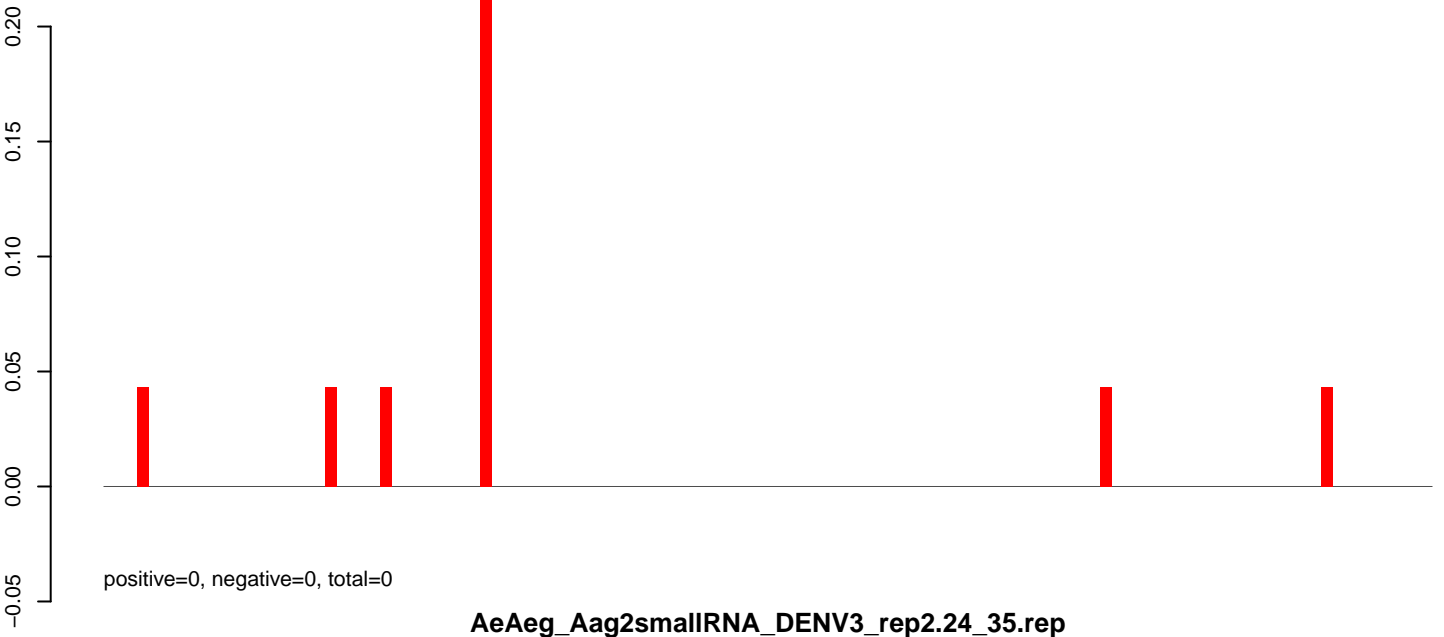
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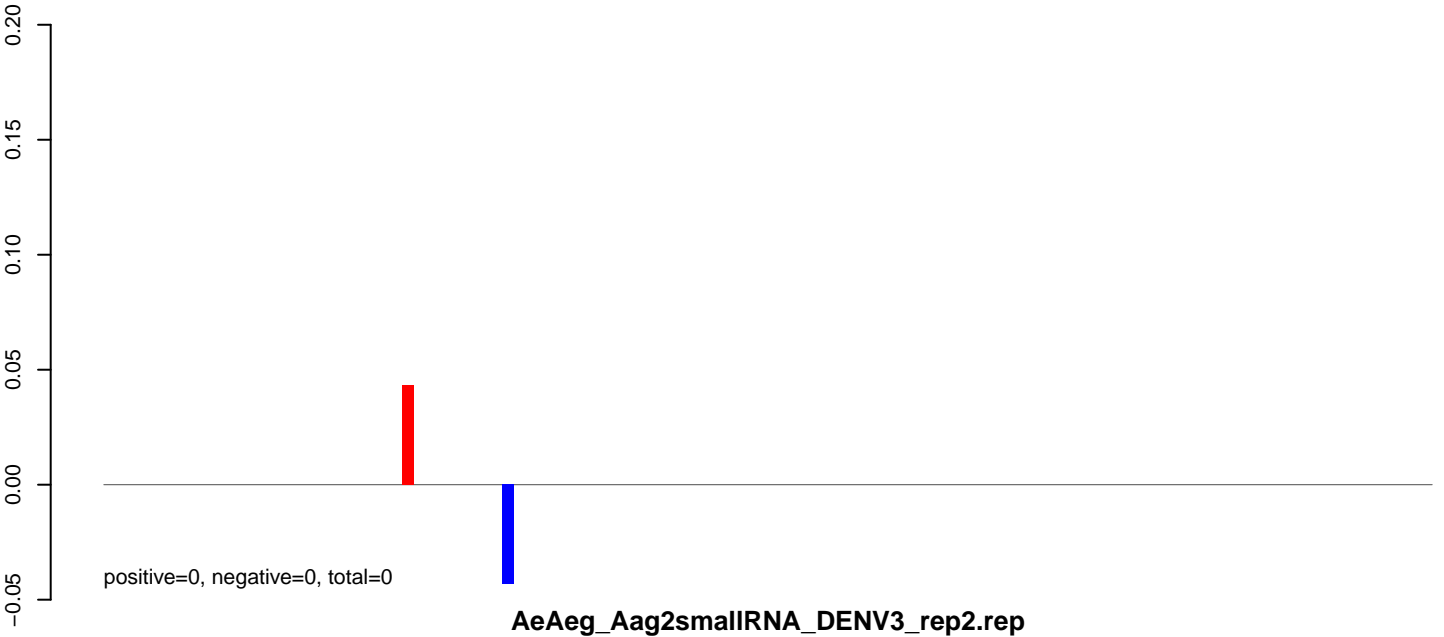
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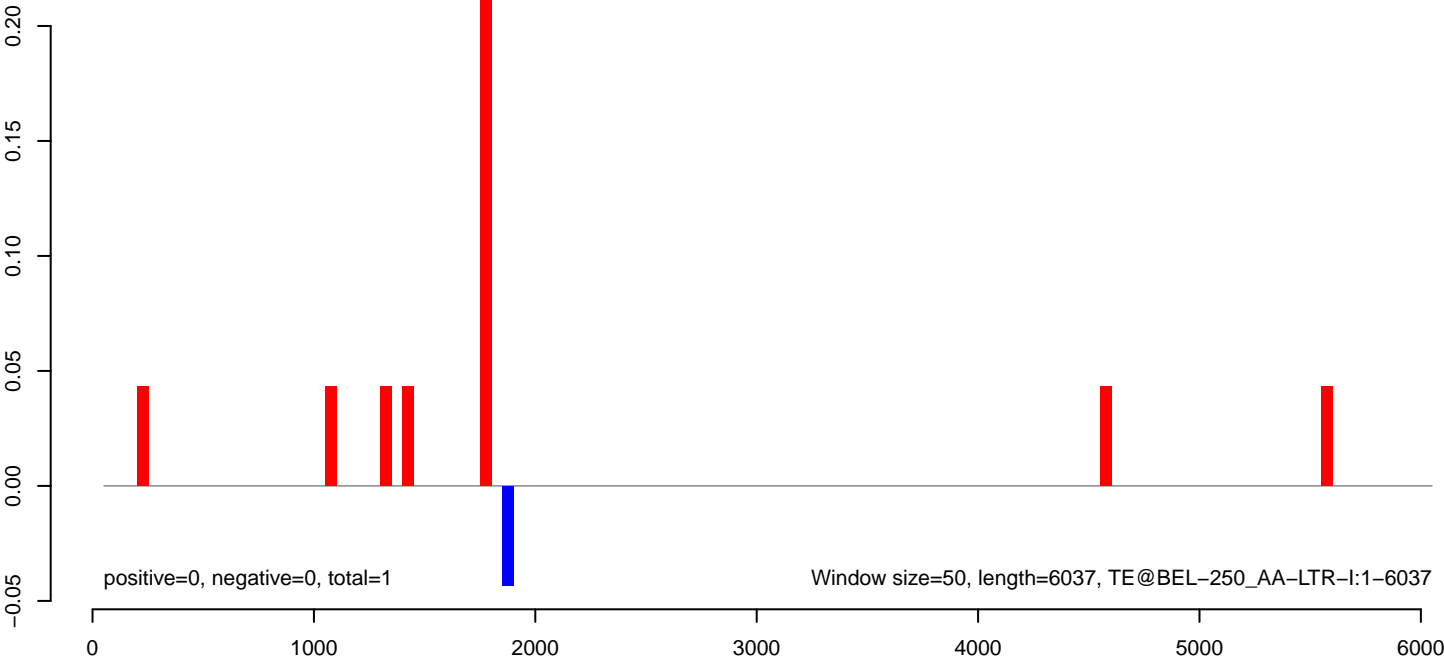
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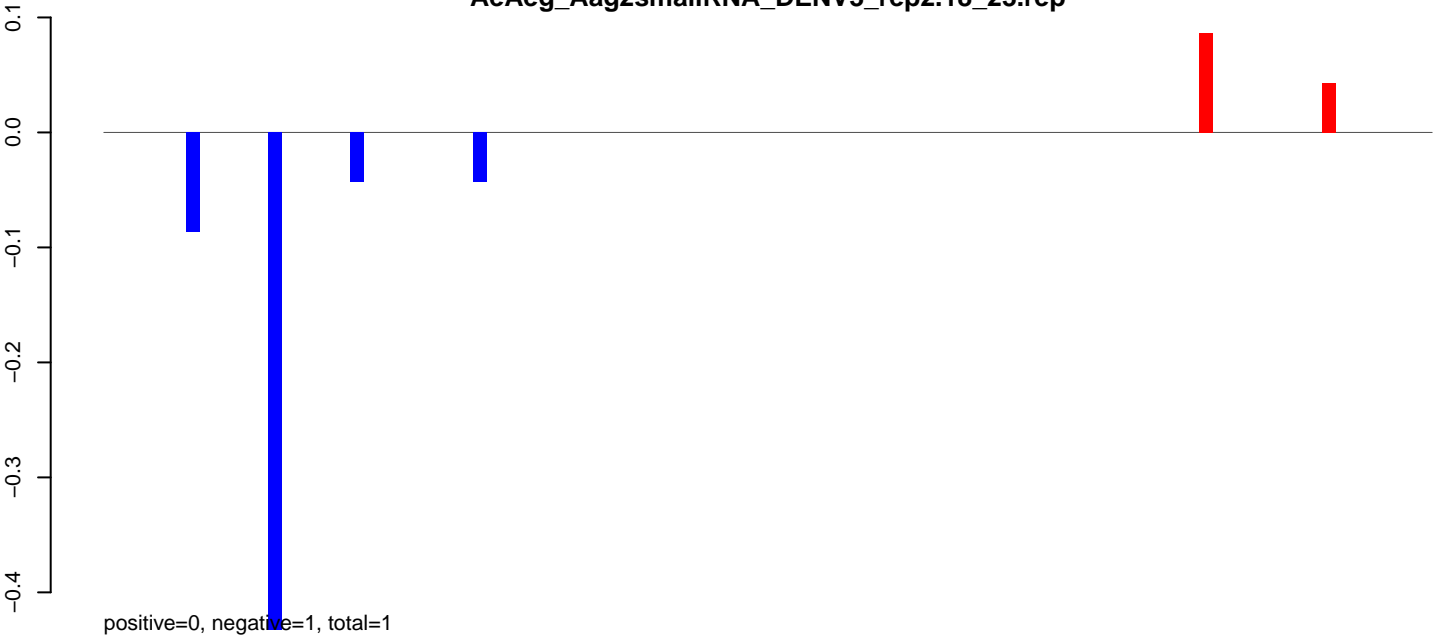
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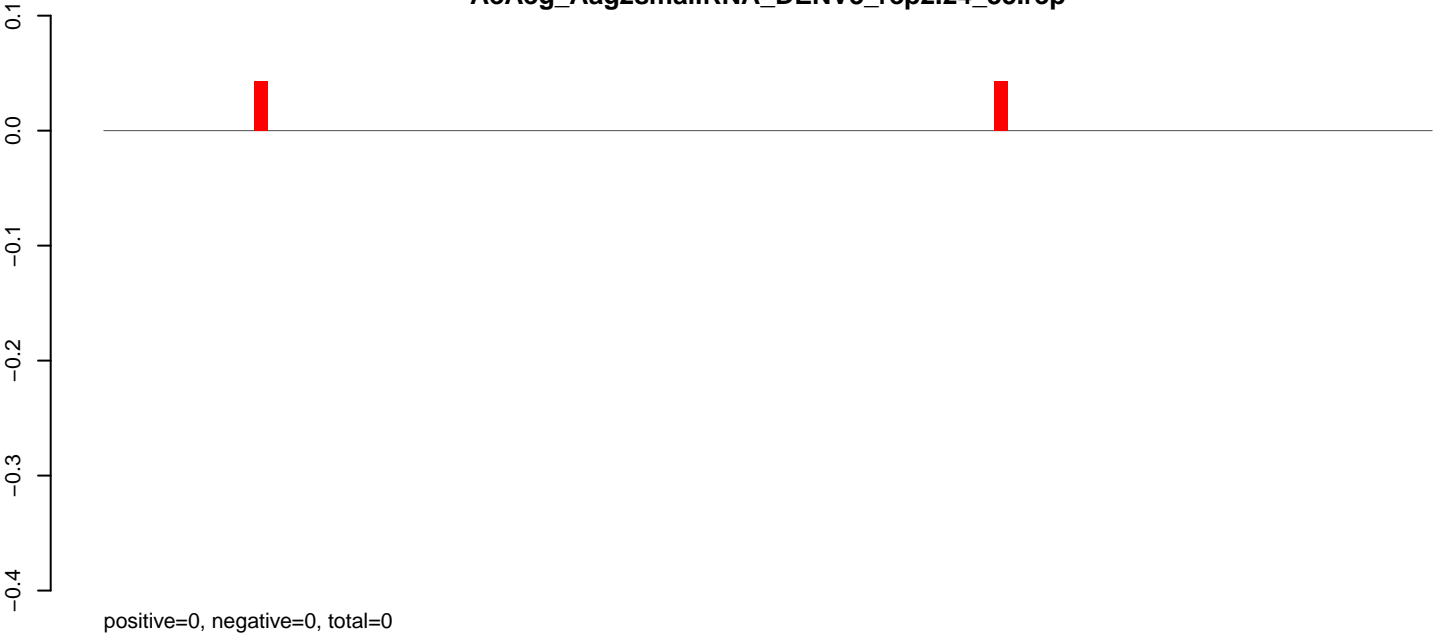
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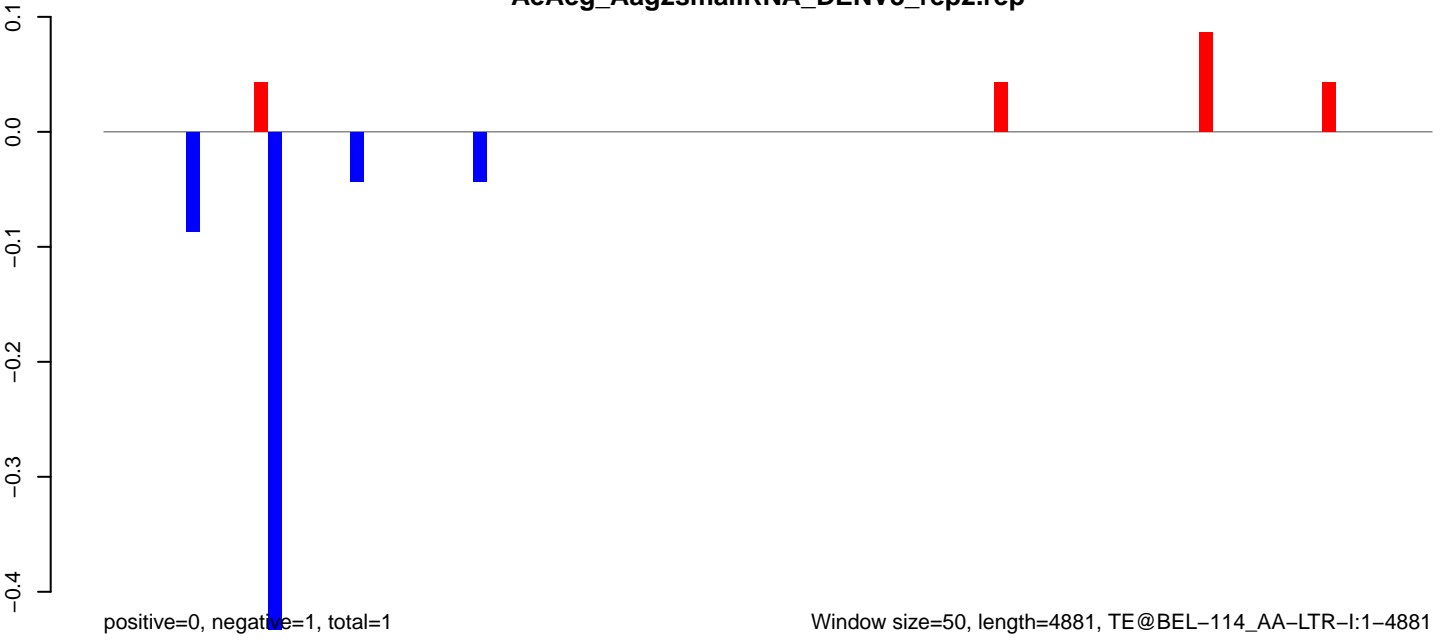
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

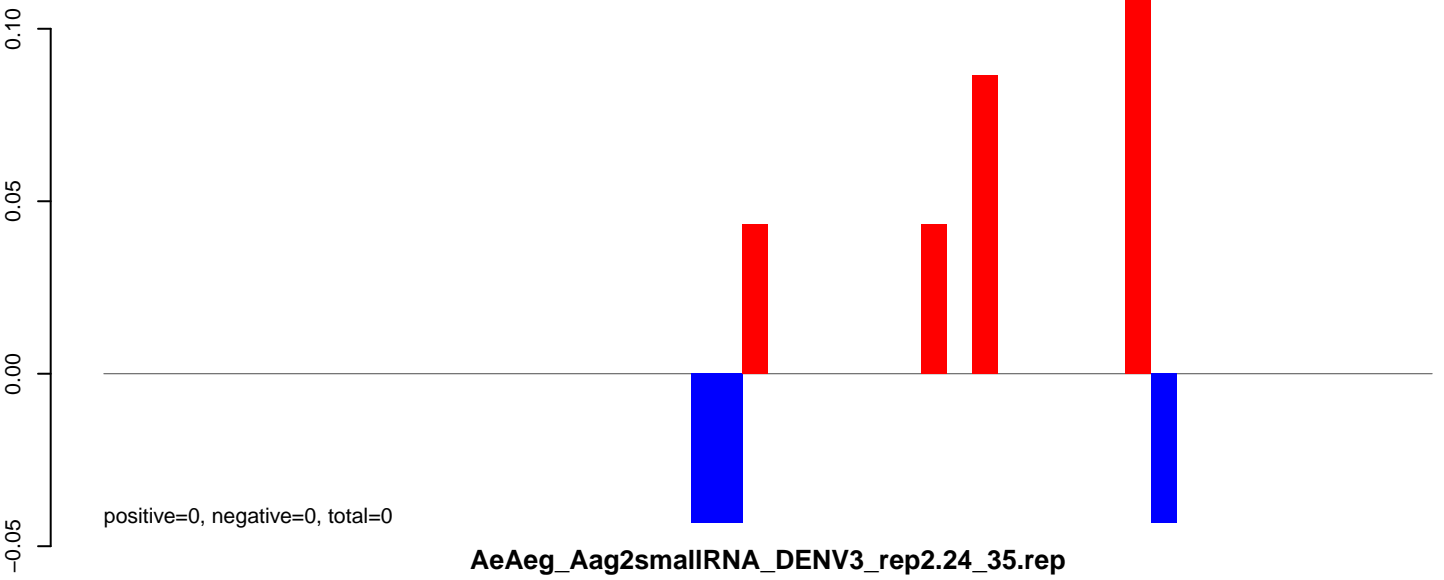


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



Window size=50, length=4881, TE@BEL-114_AA-LTR-I:1-4881

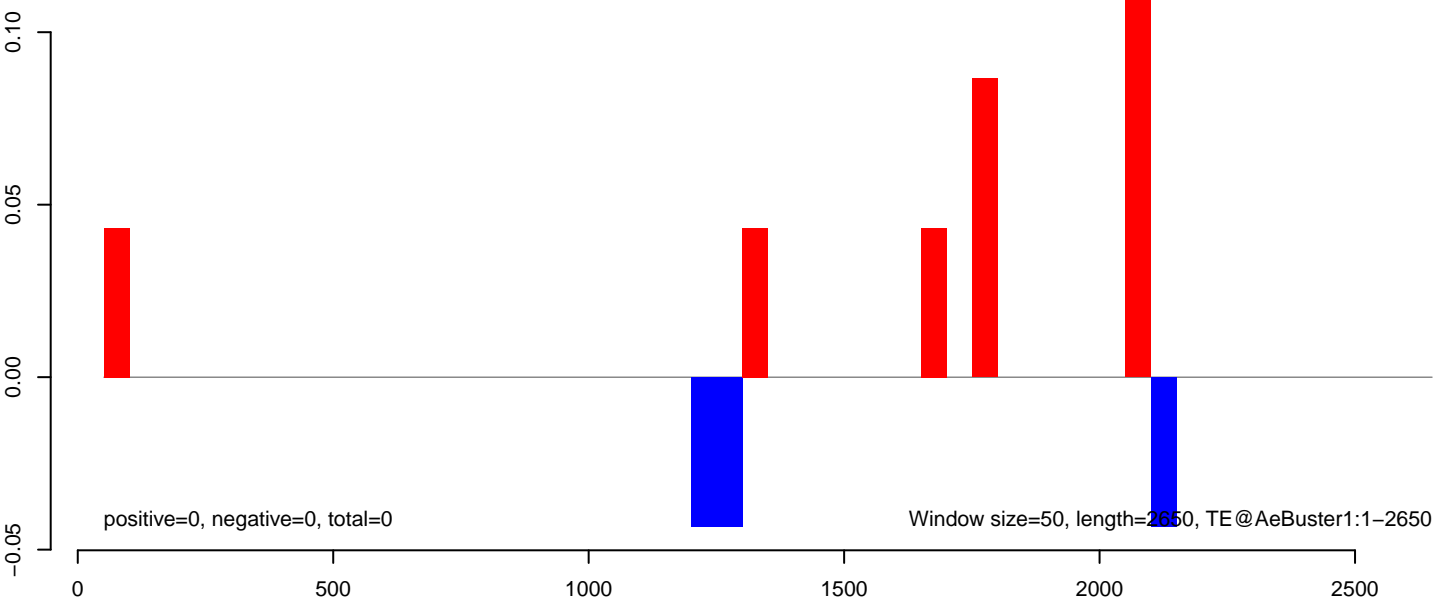
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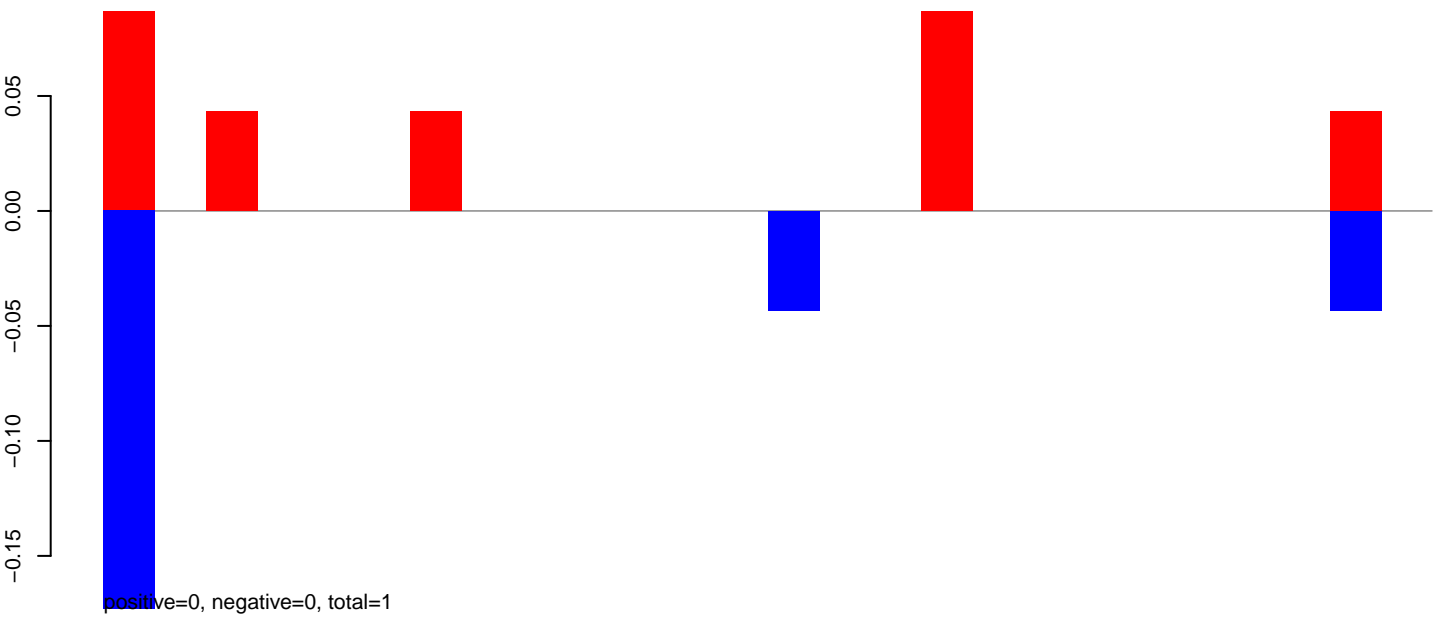
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



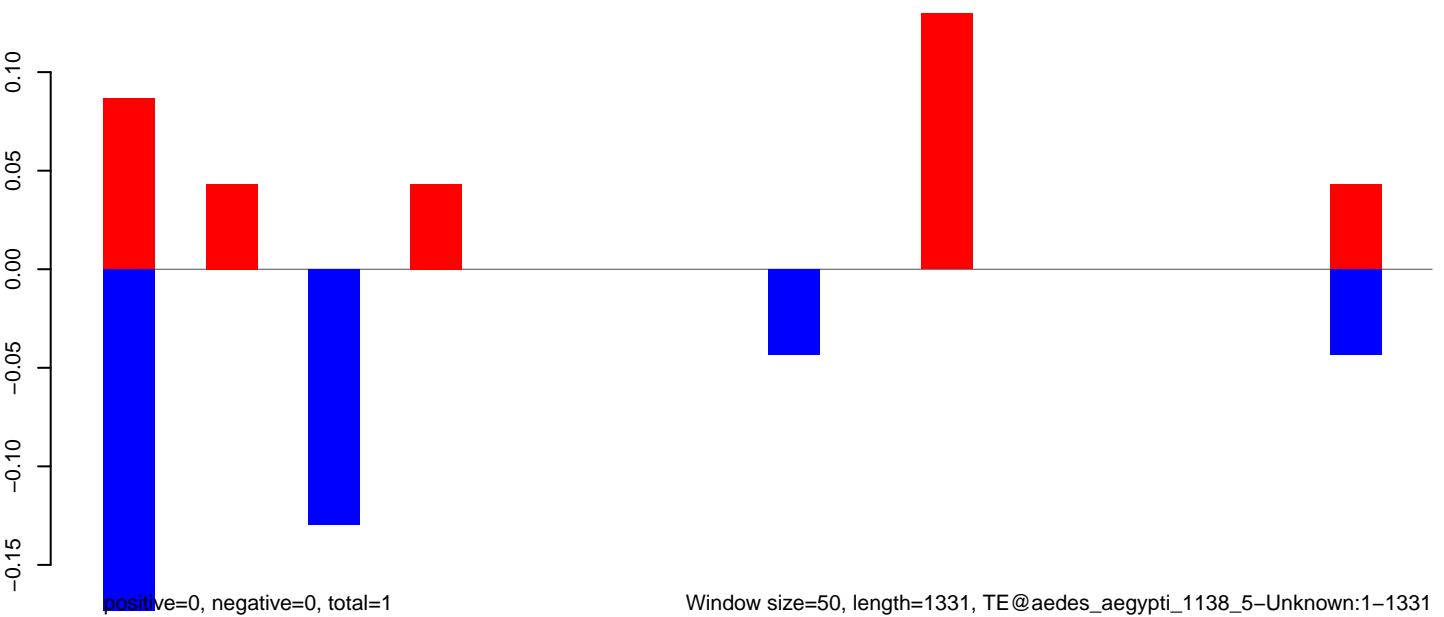
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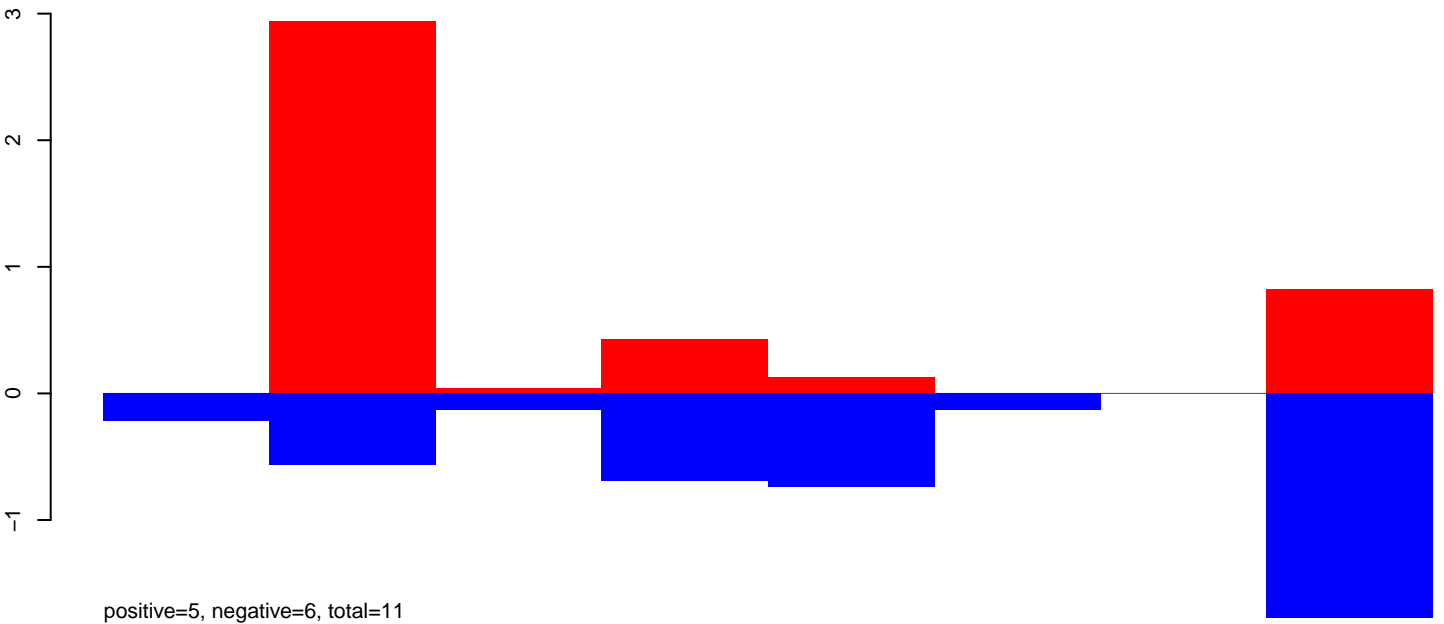
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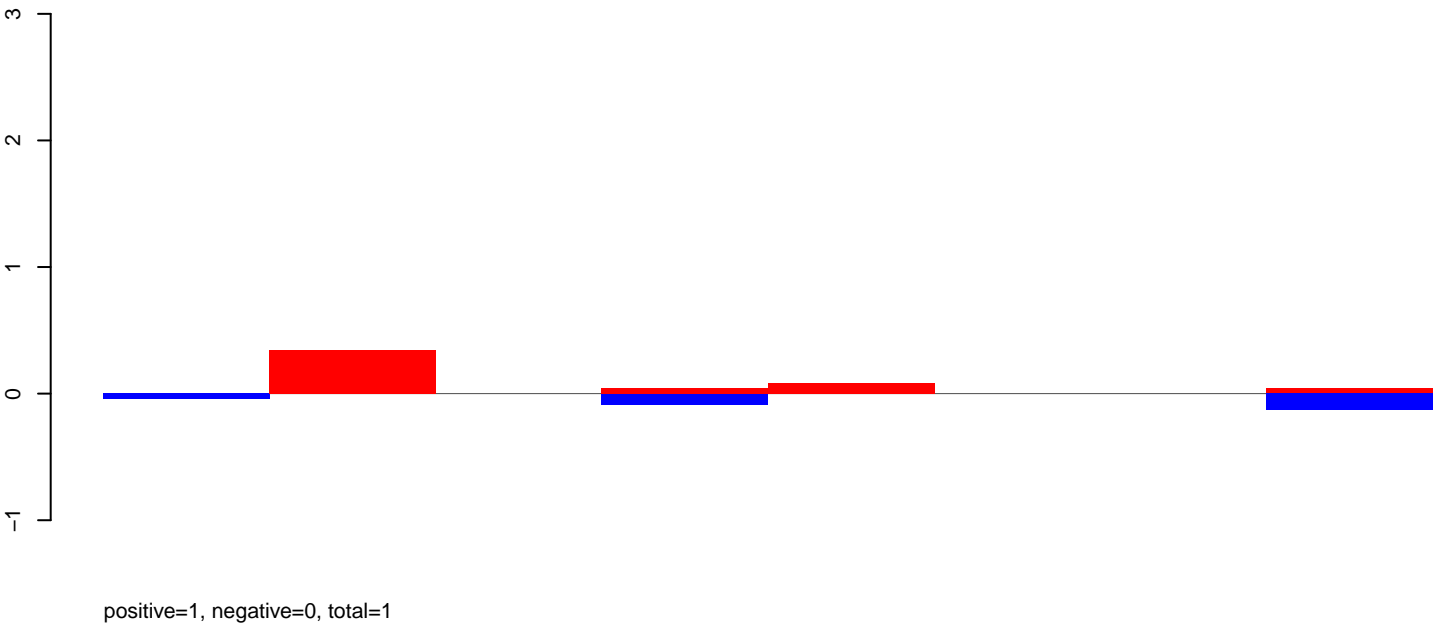
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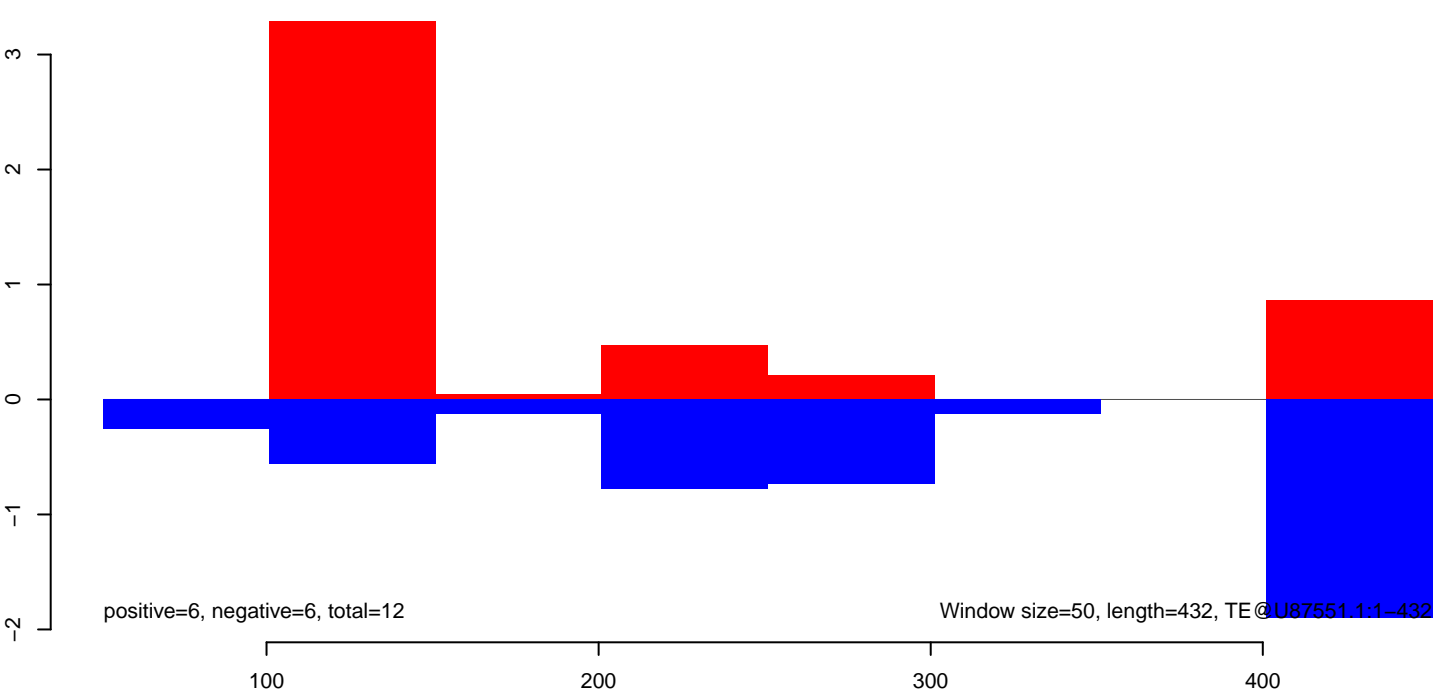
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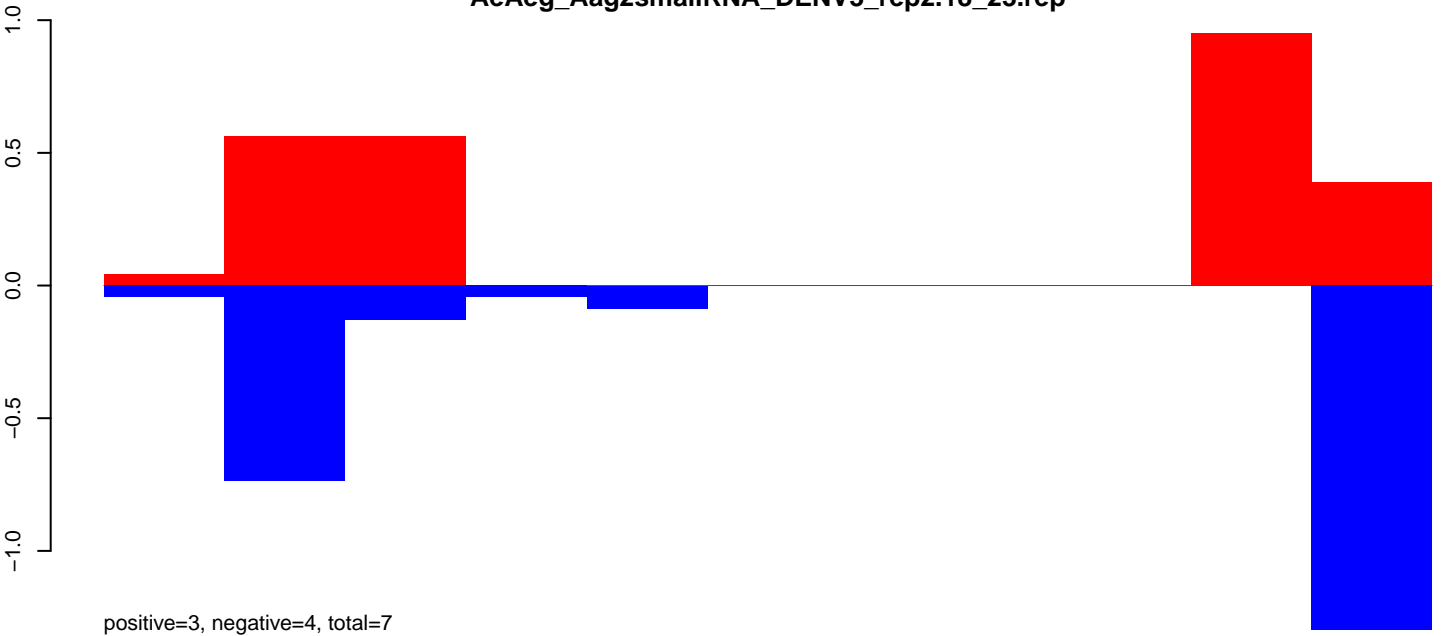
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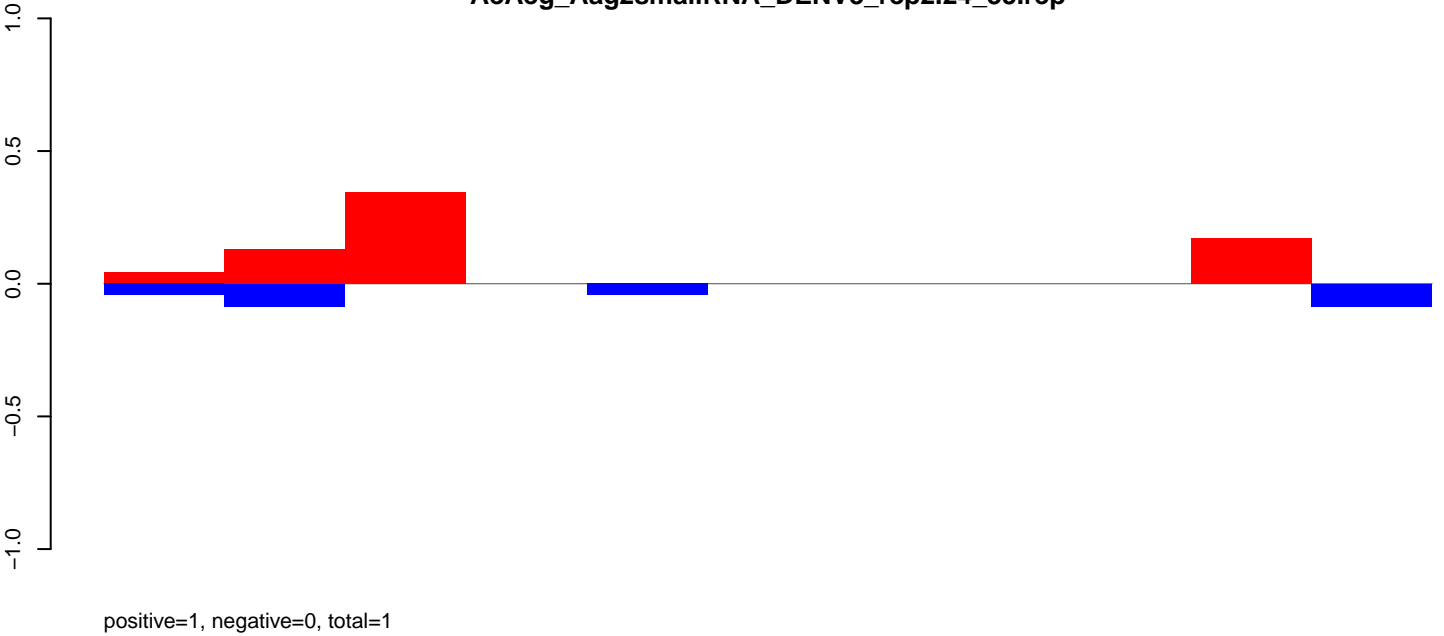
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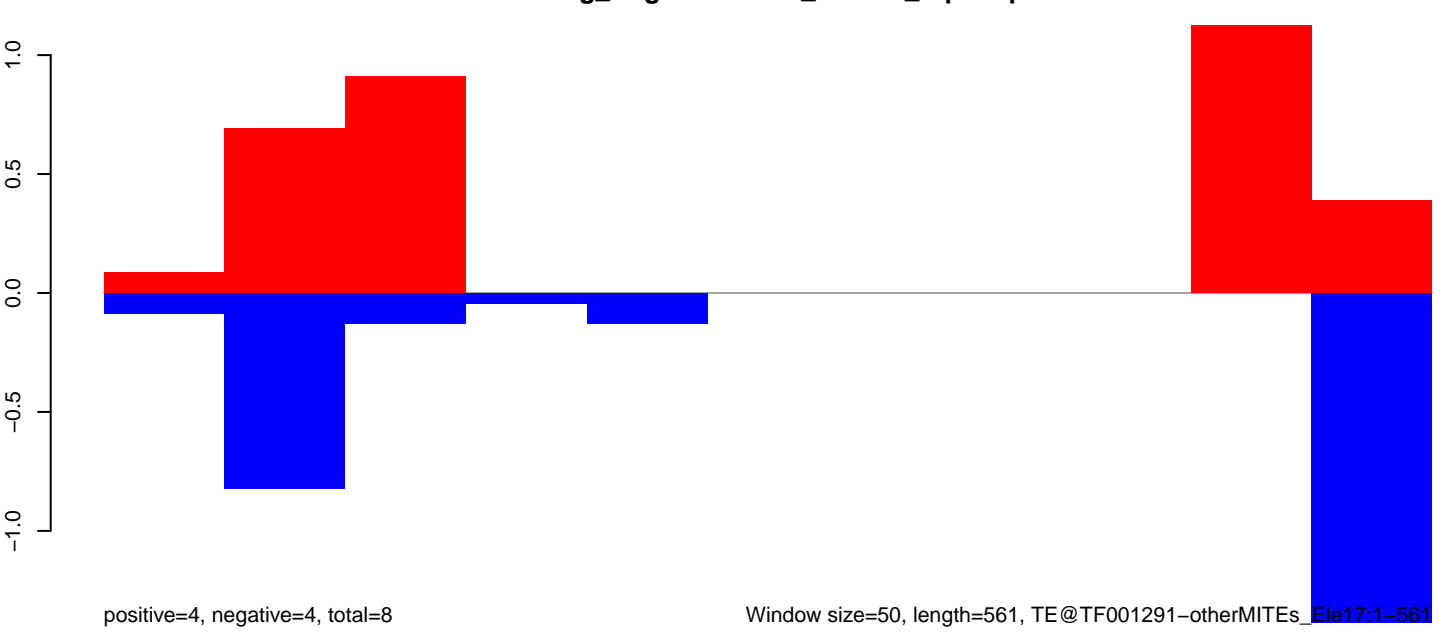
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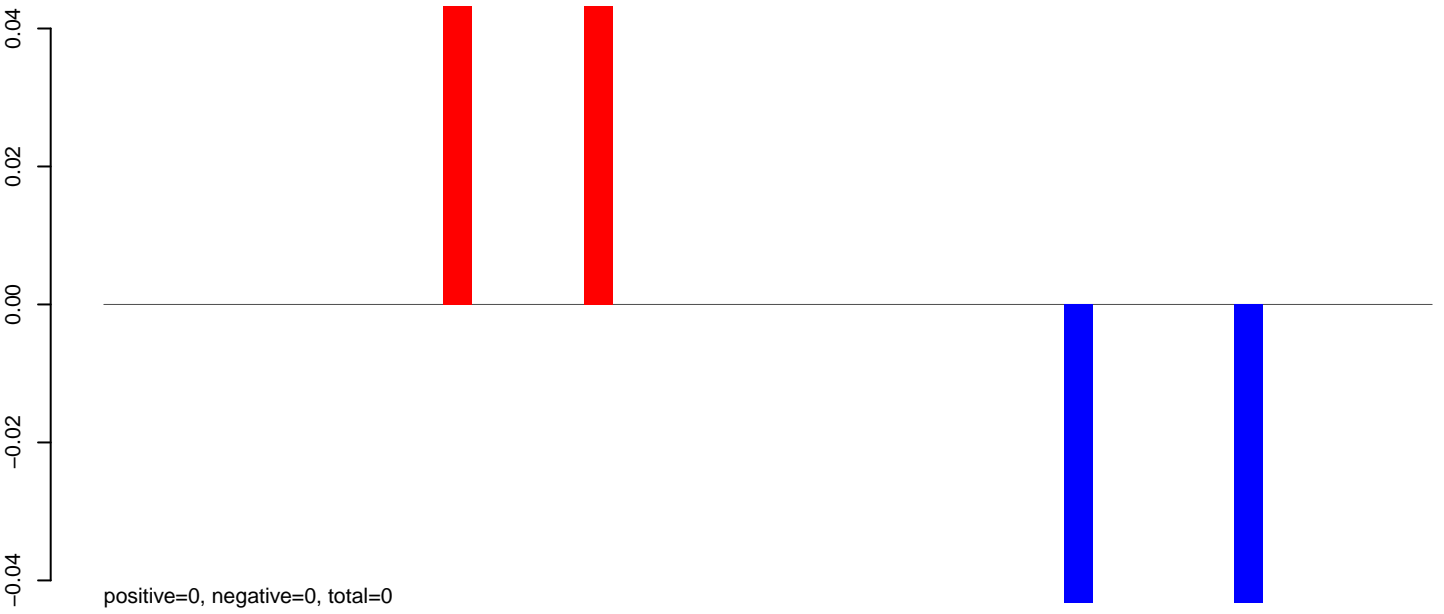
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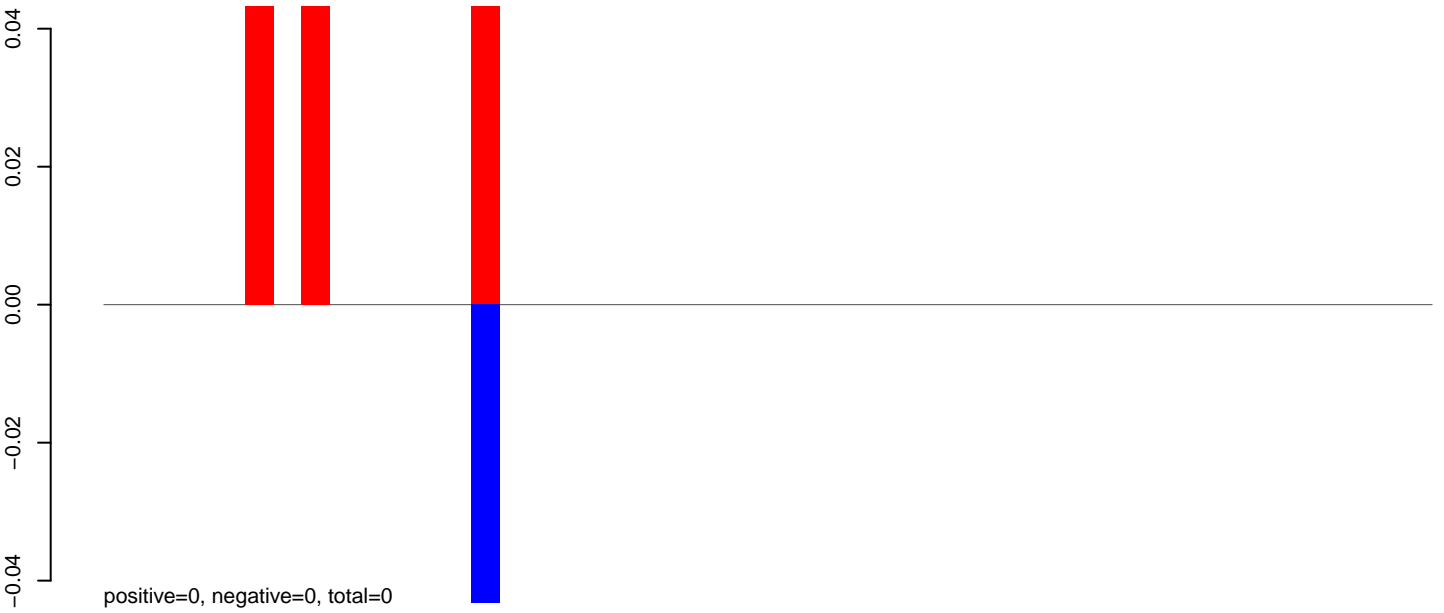
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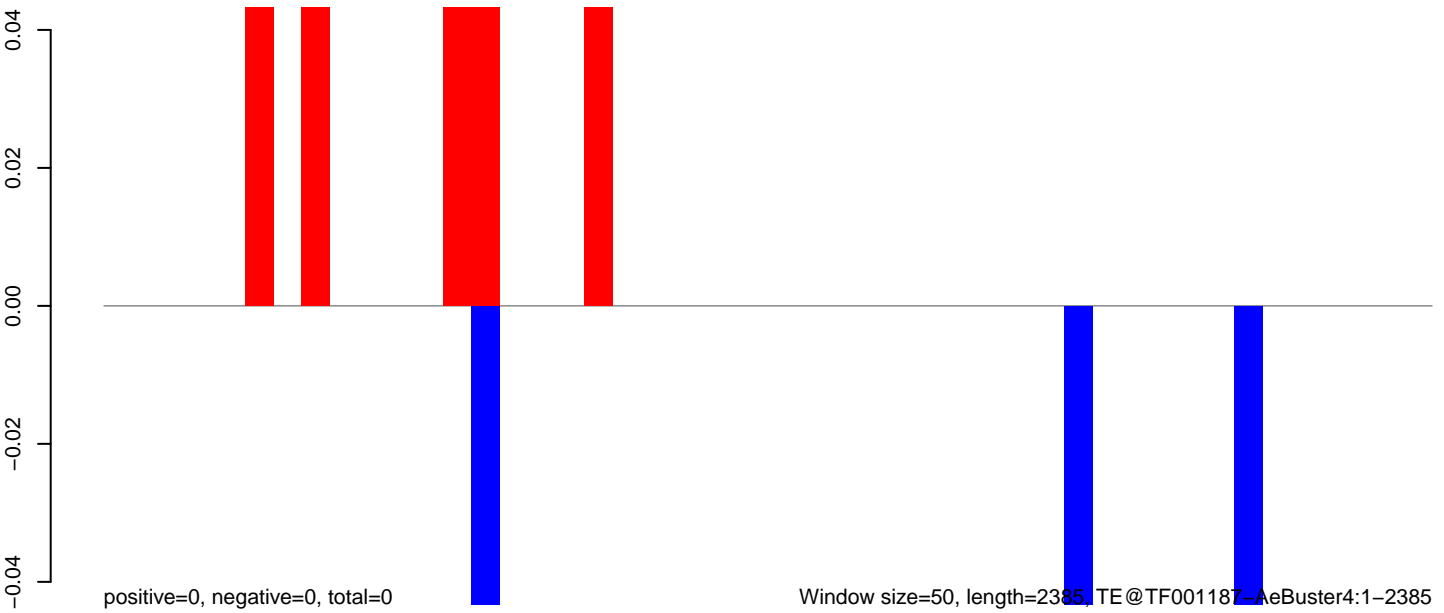
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



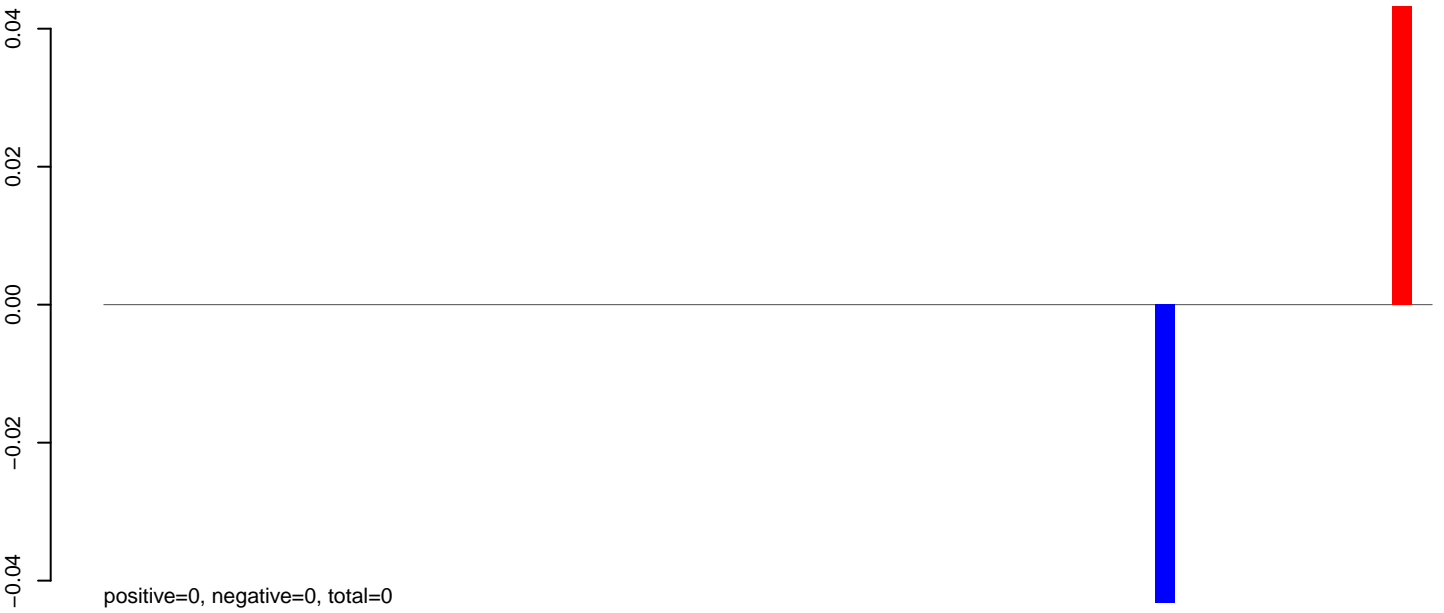
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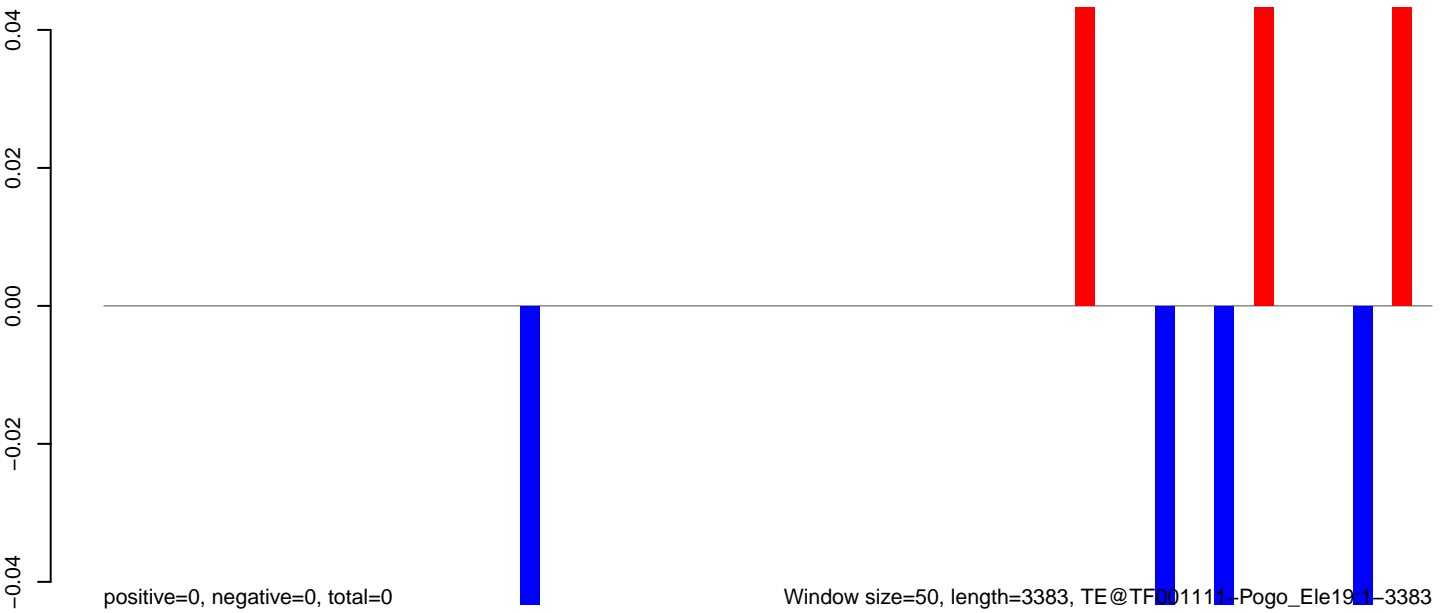
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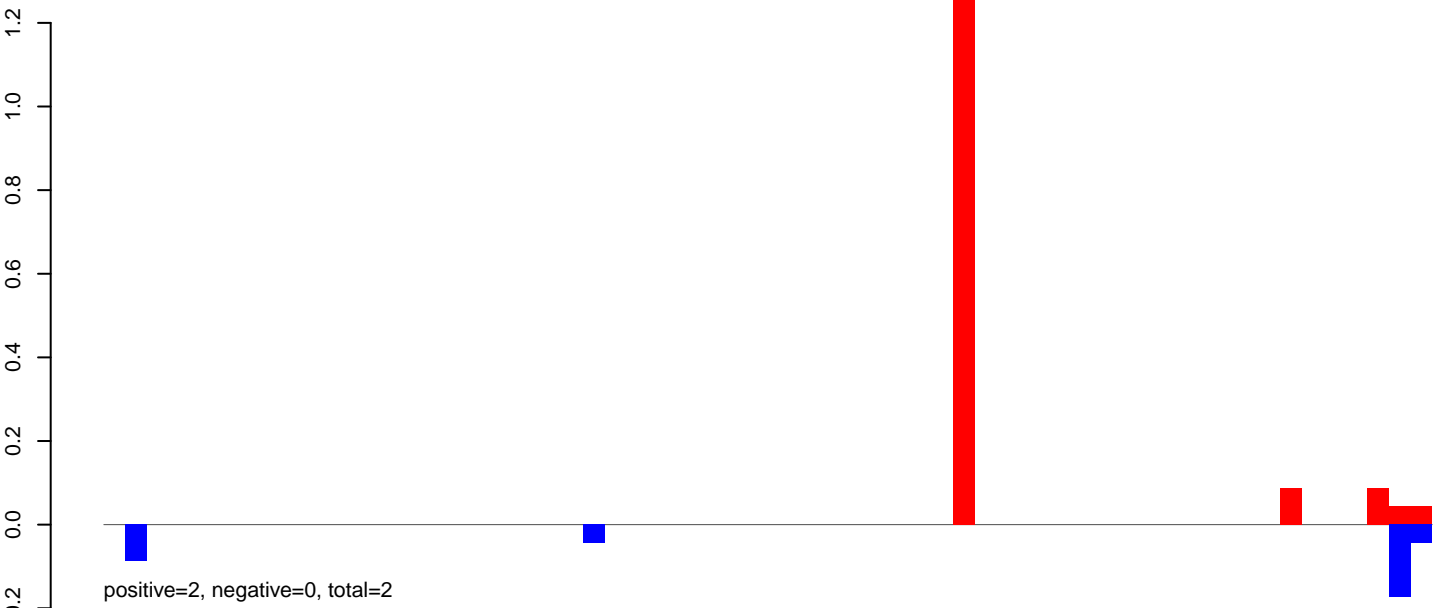
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



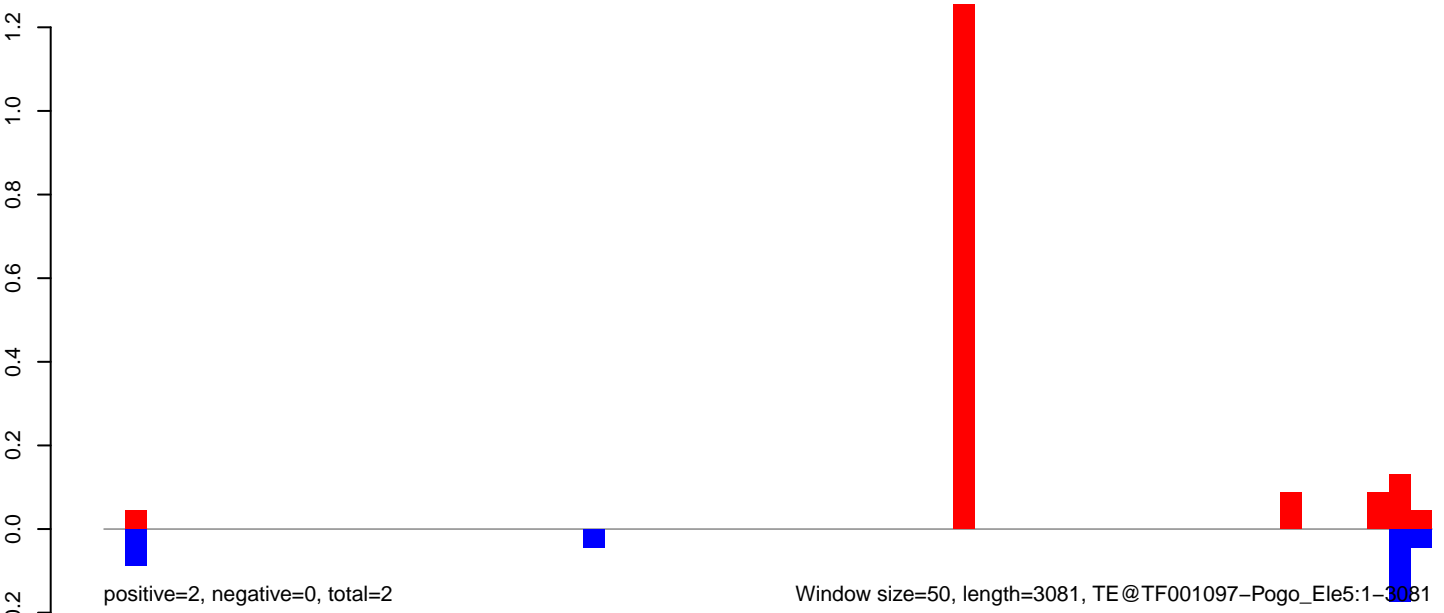
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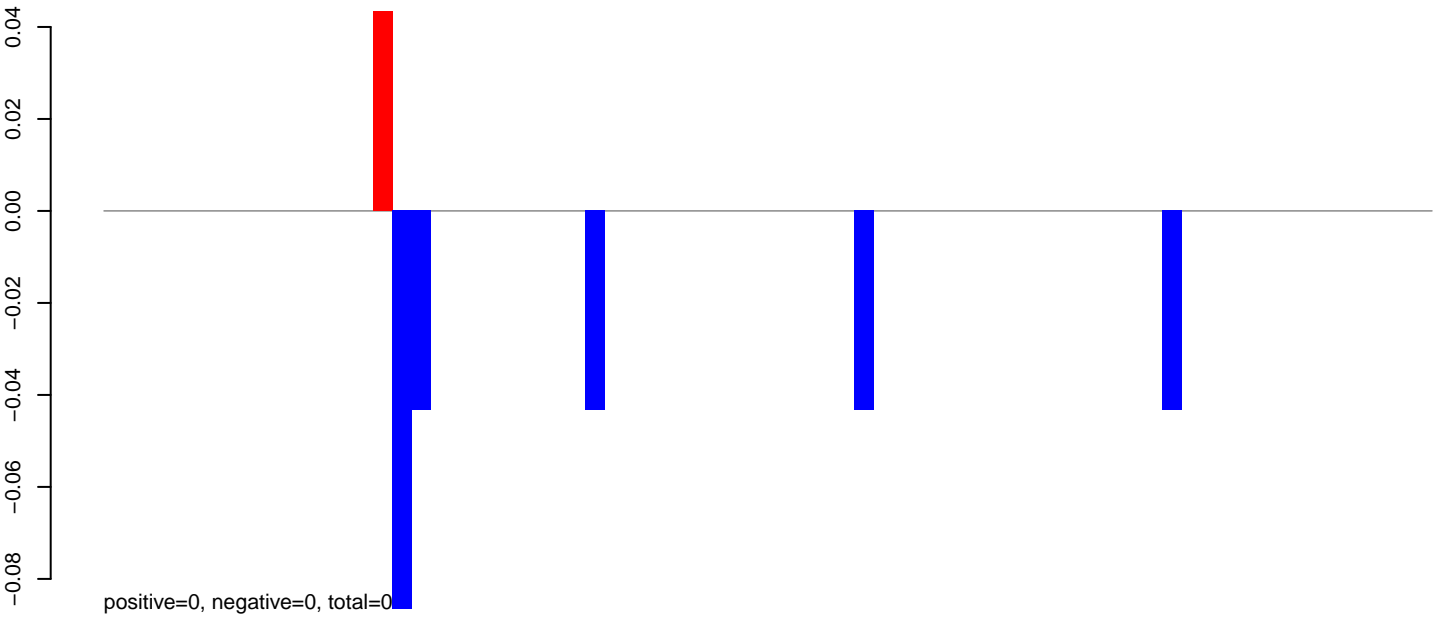
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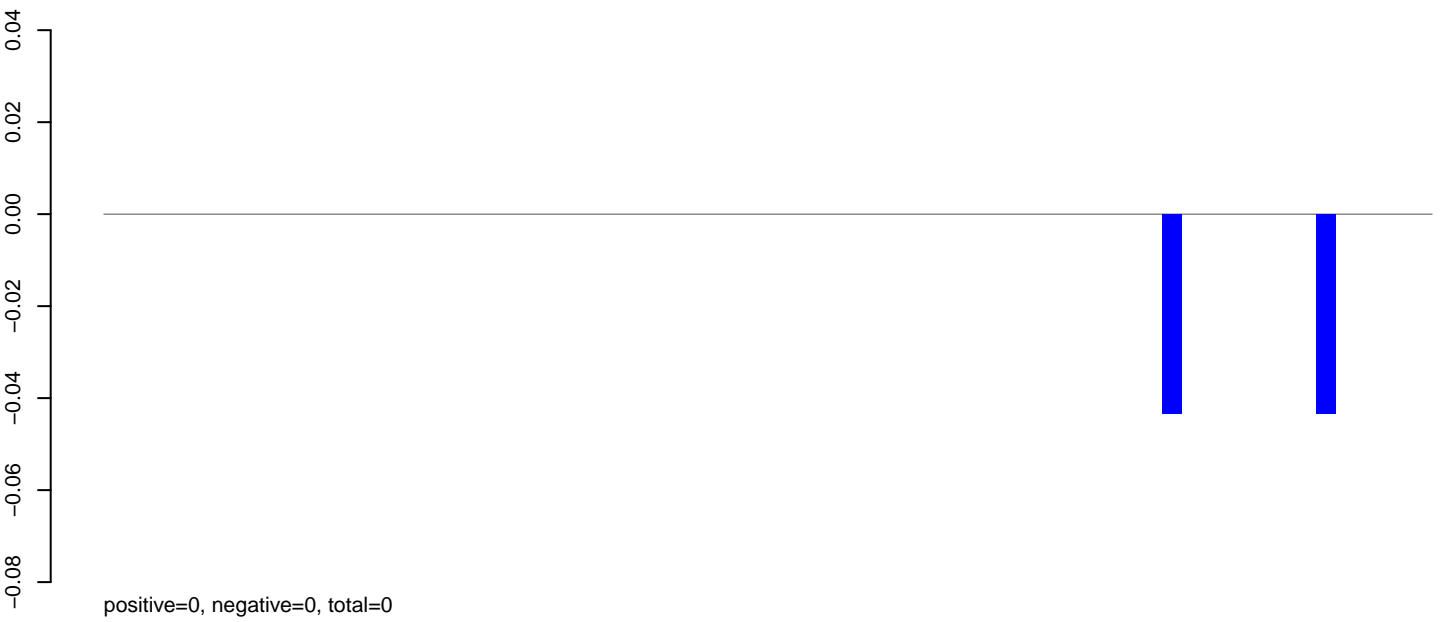
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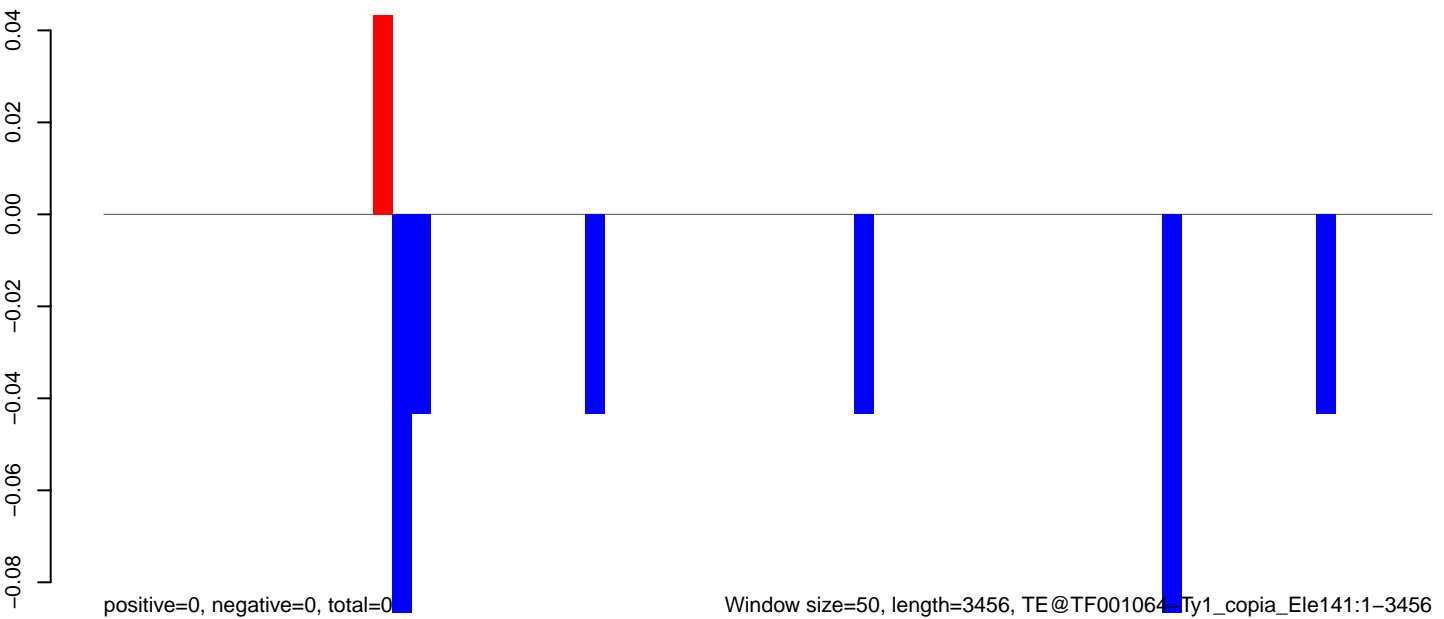
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



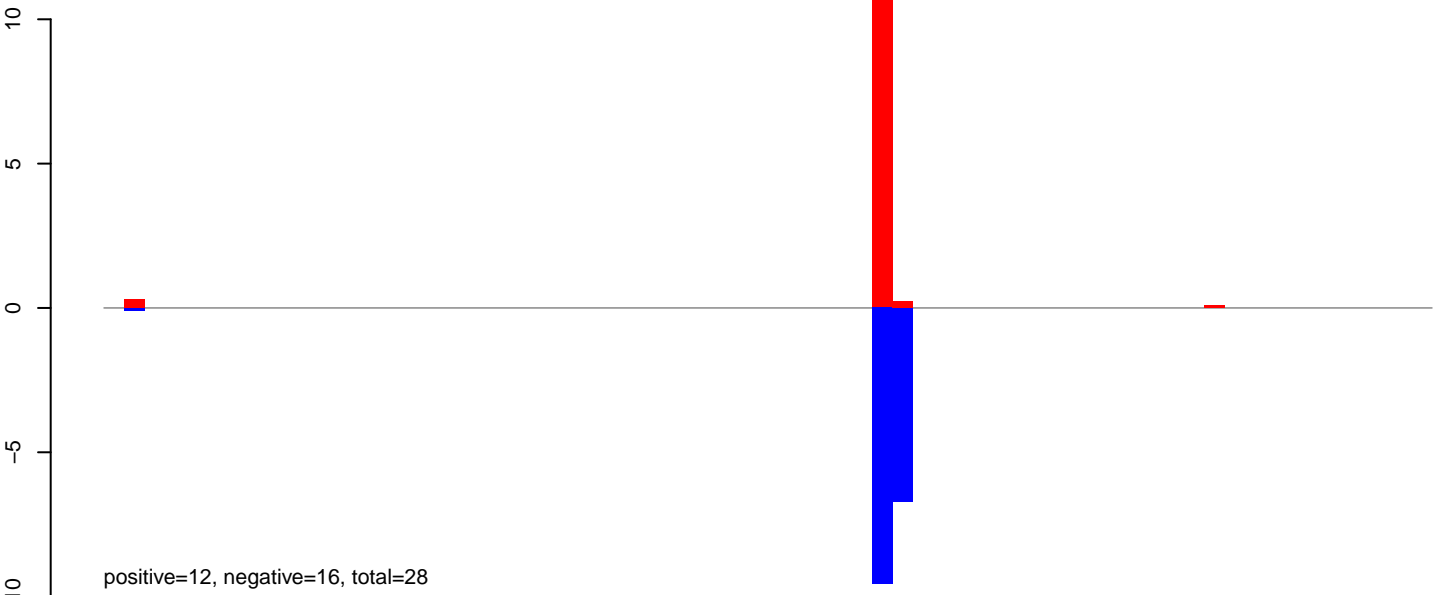
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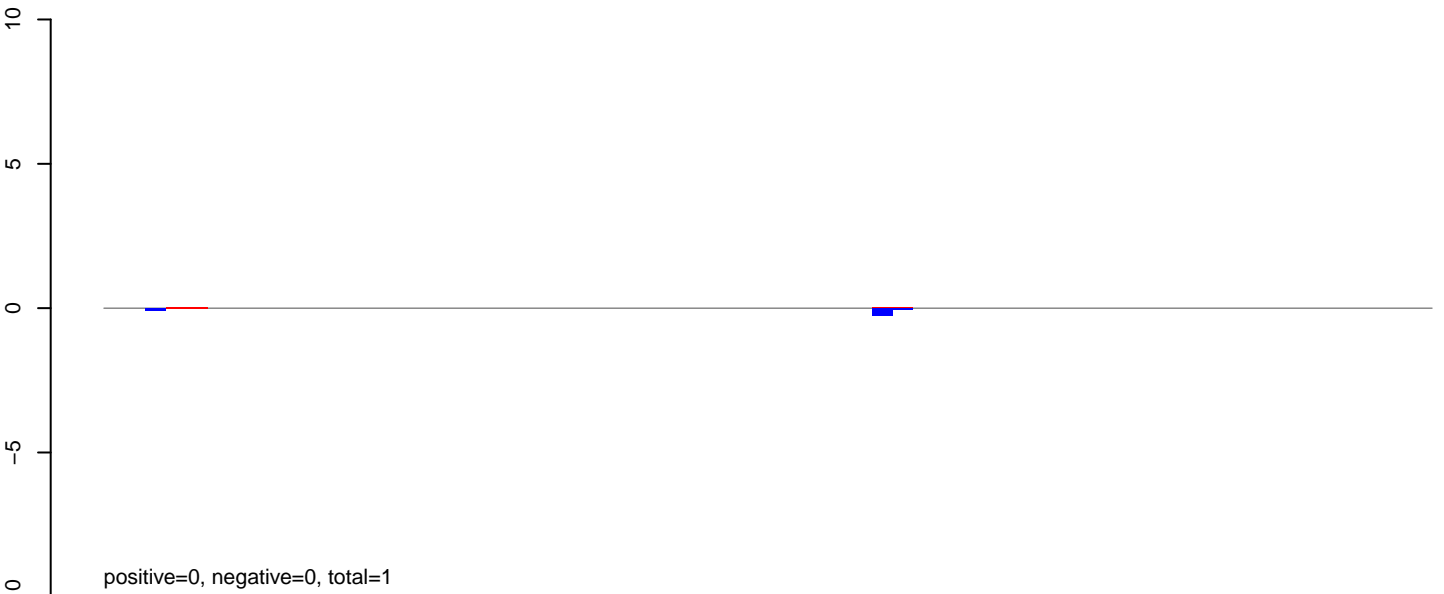
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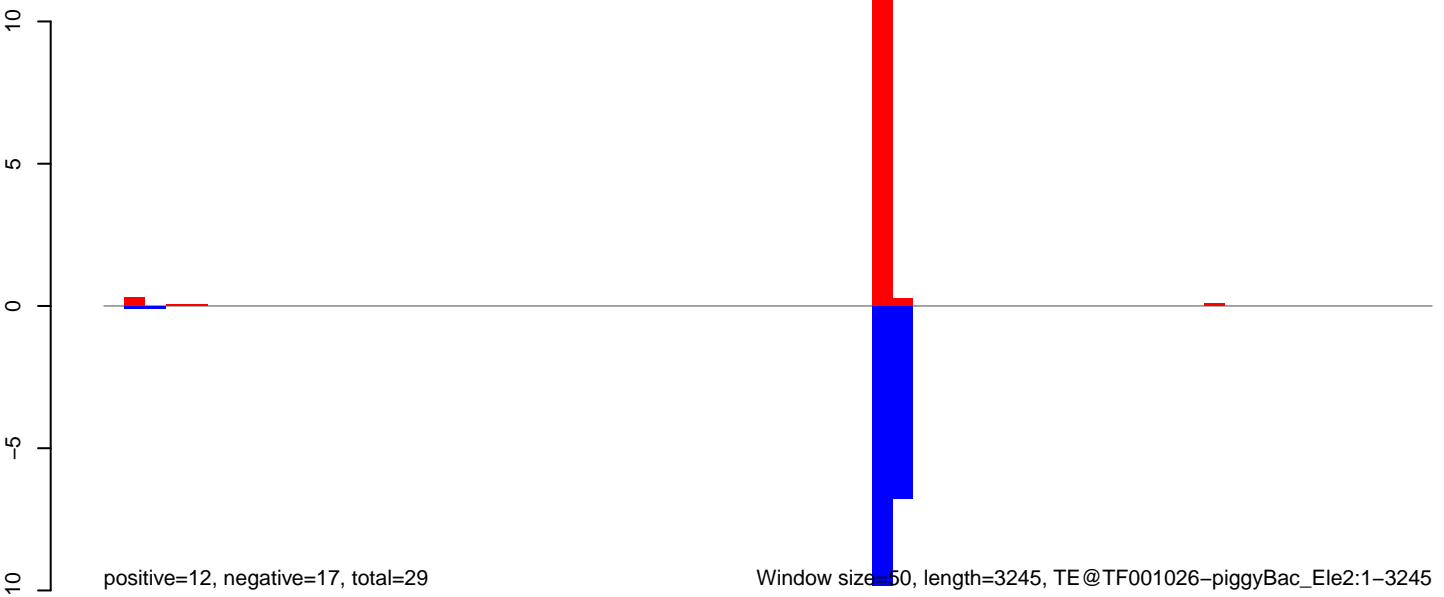
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

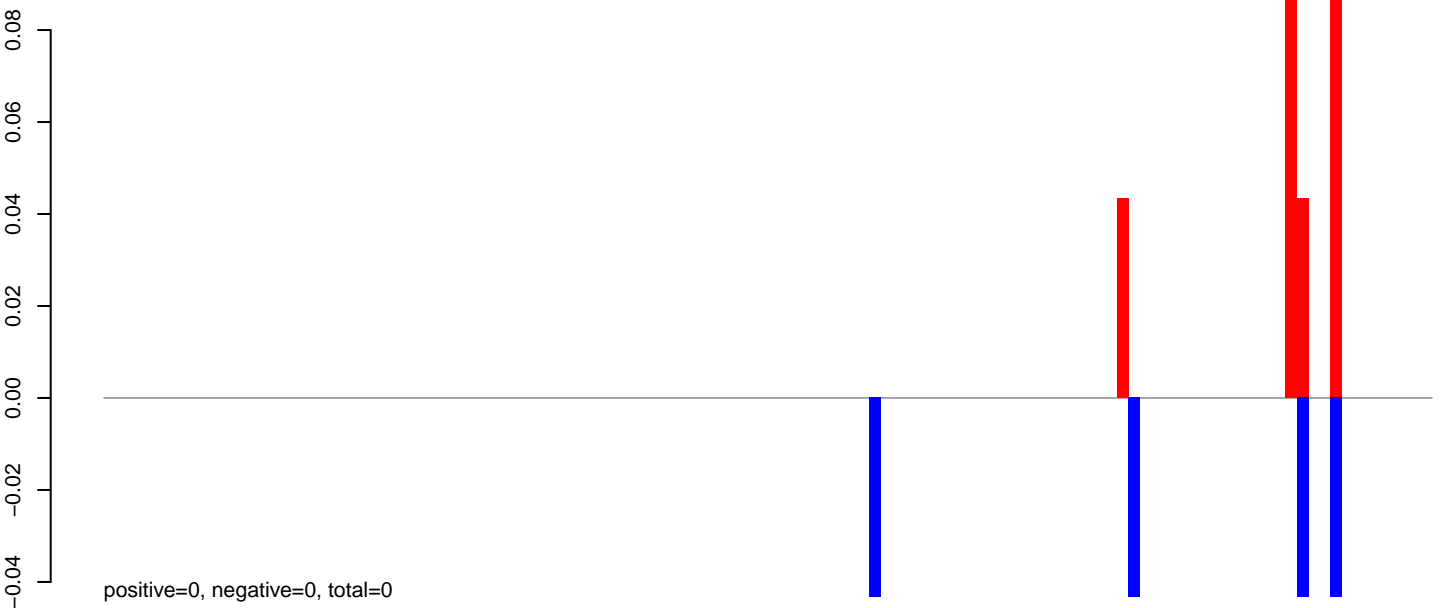


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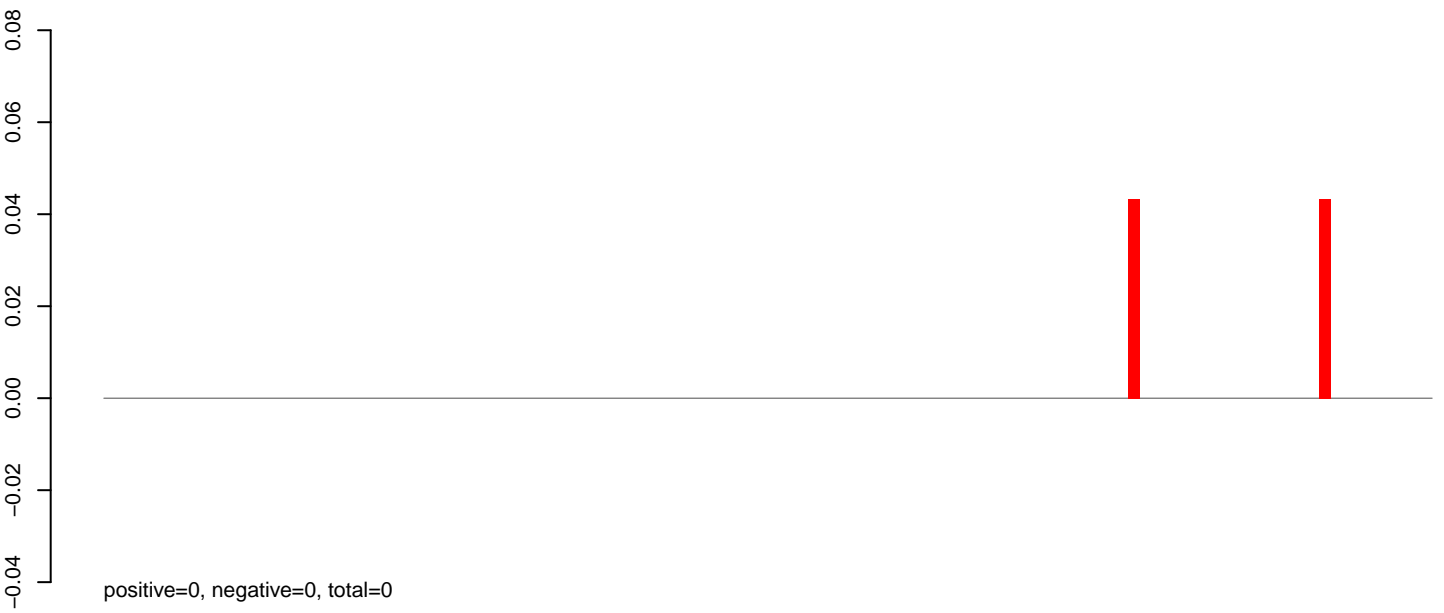


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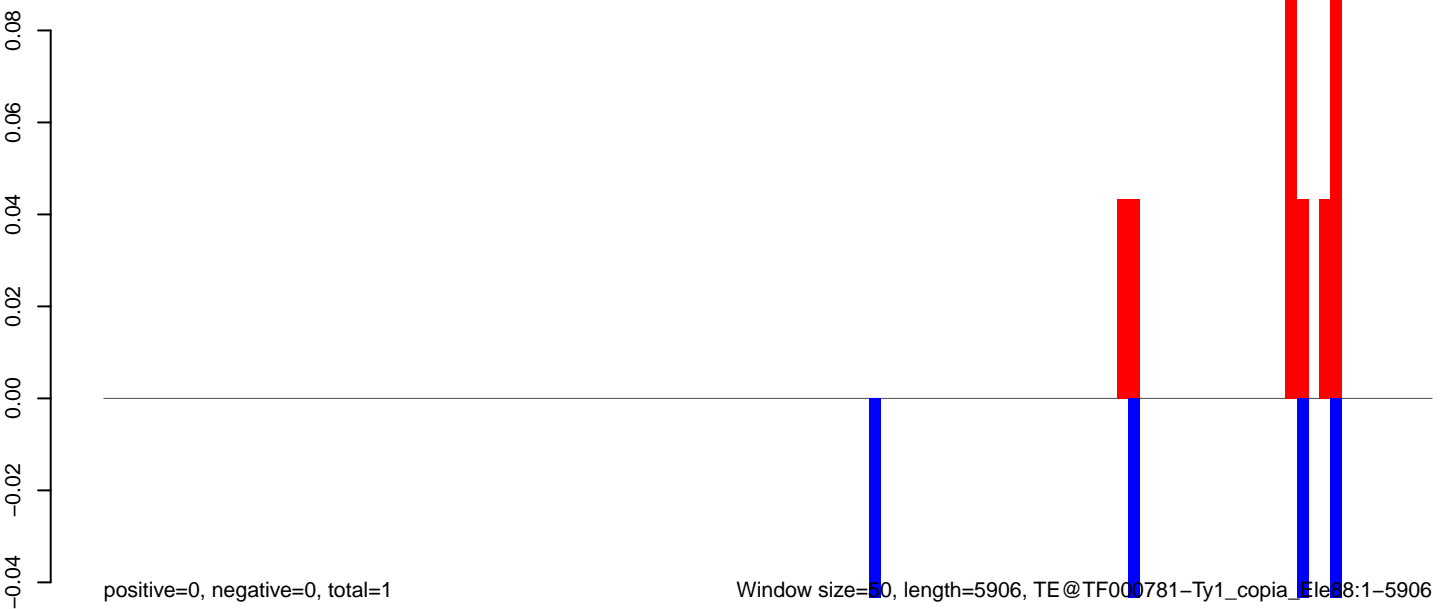
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

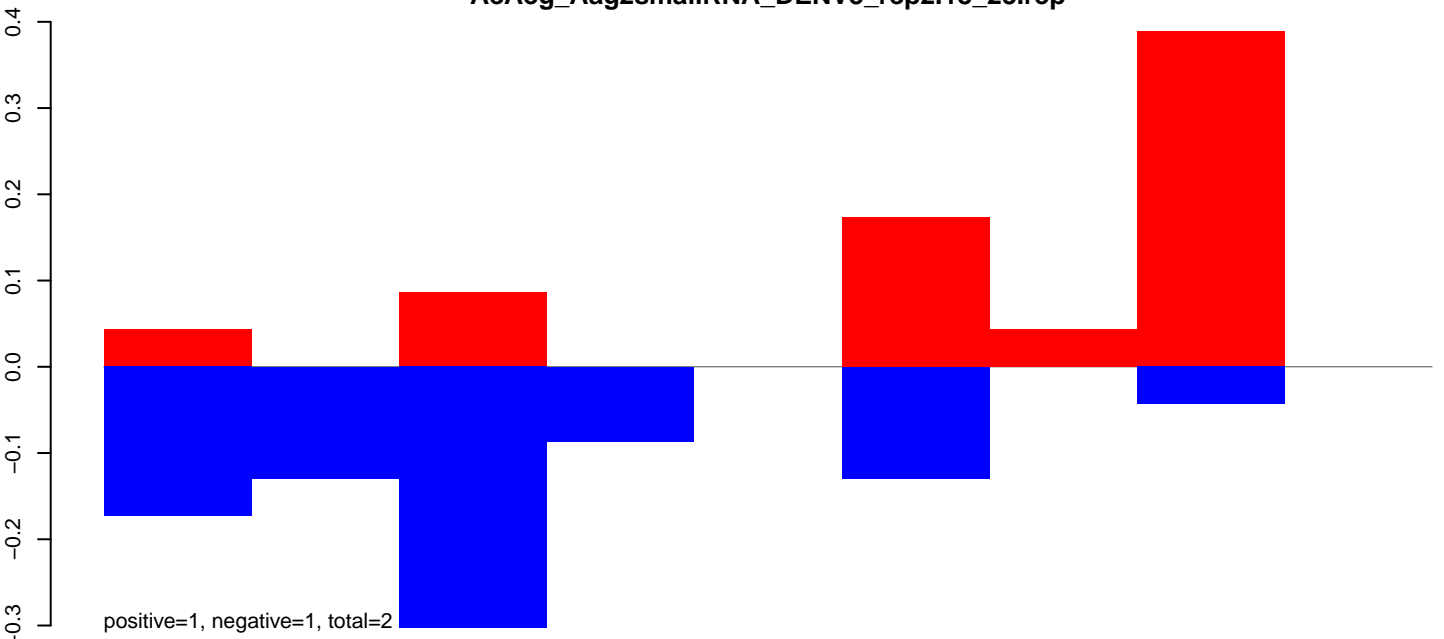


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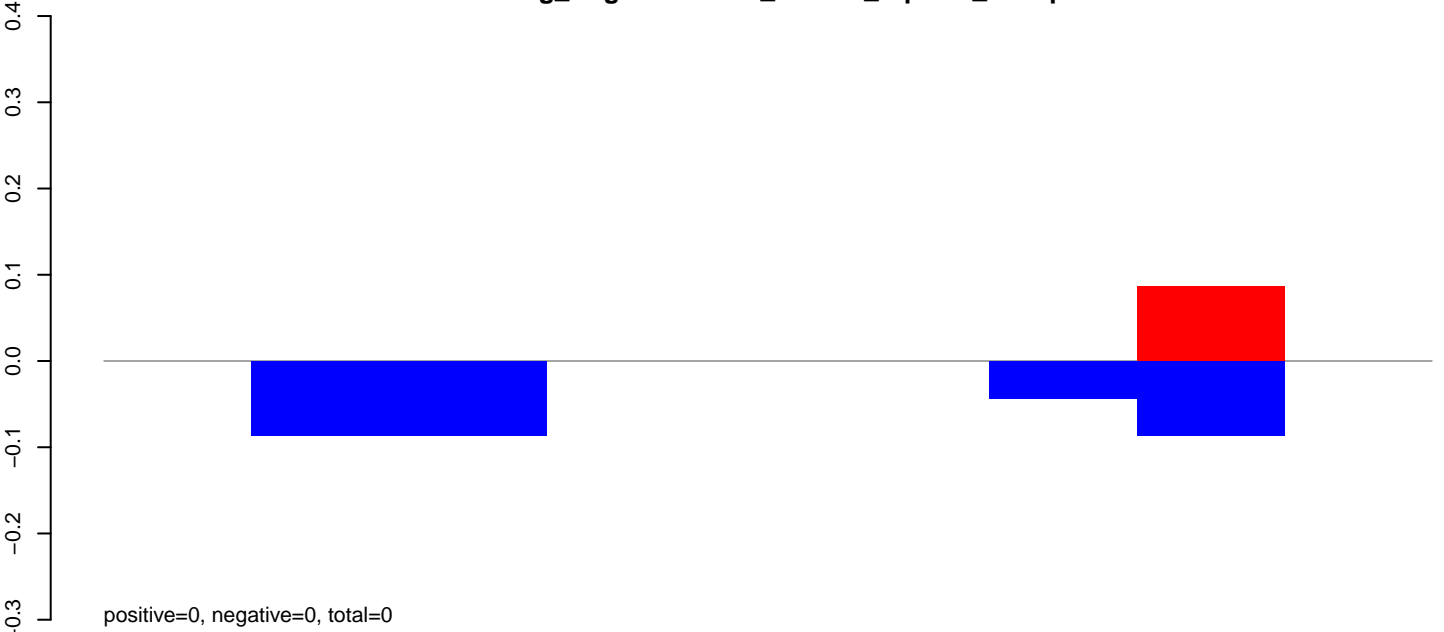


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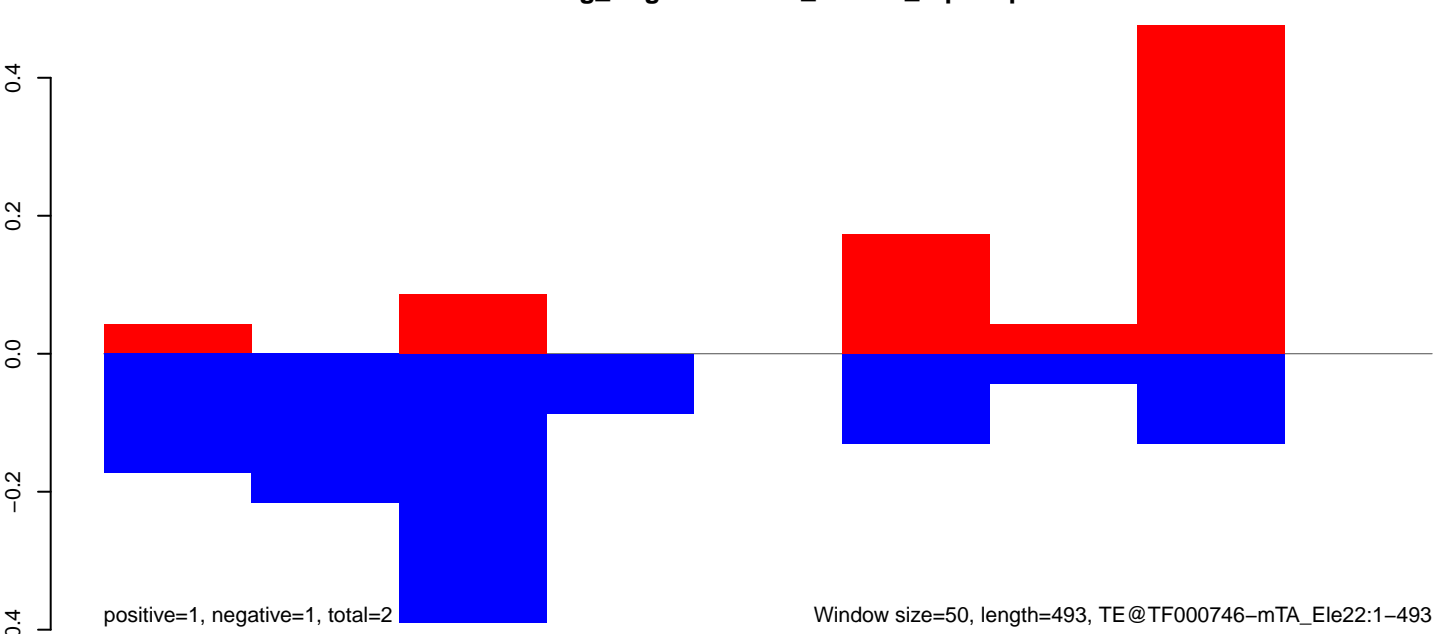
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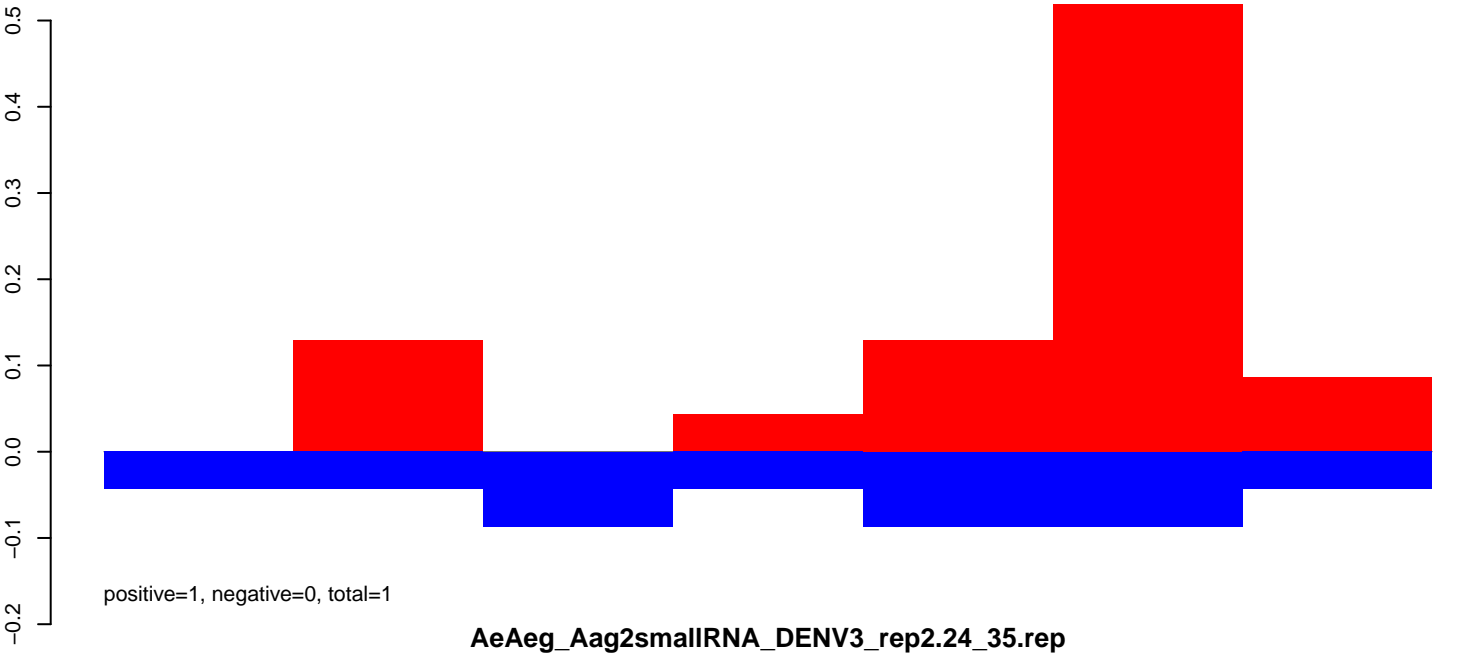
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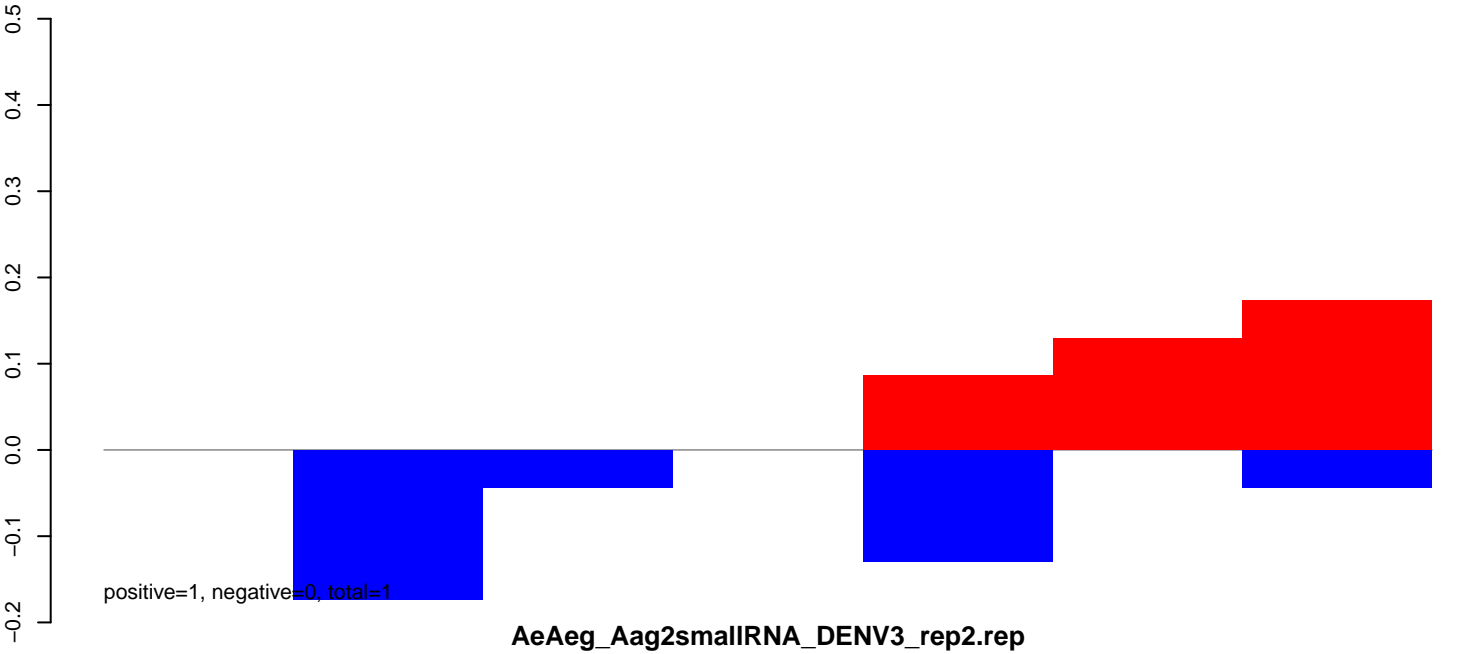
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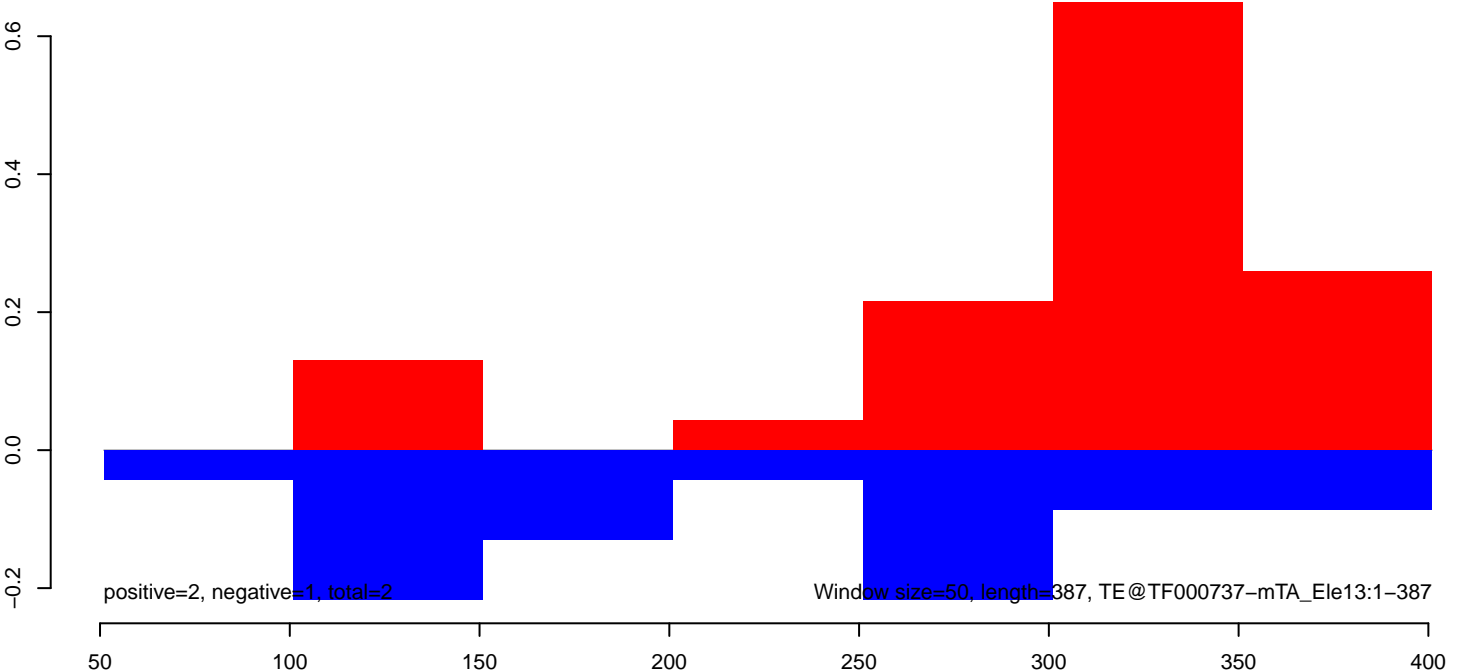
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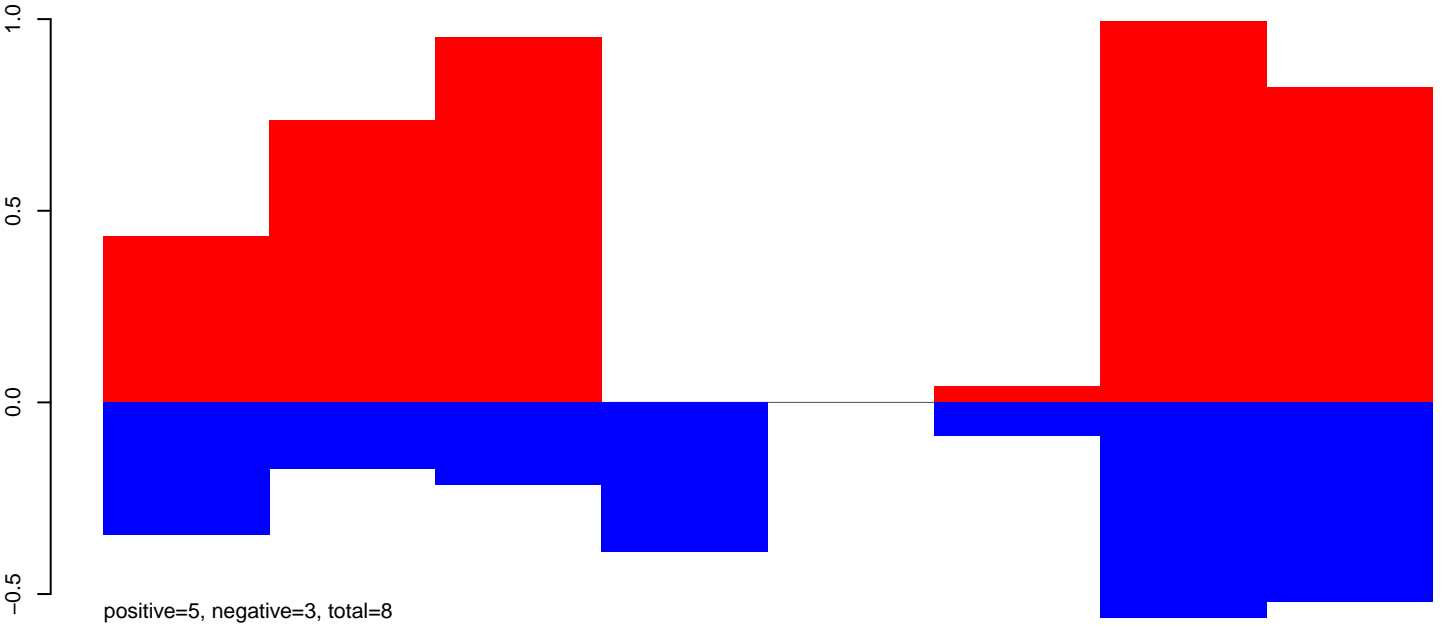
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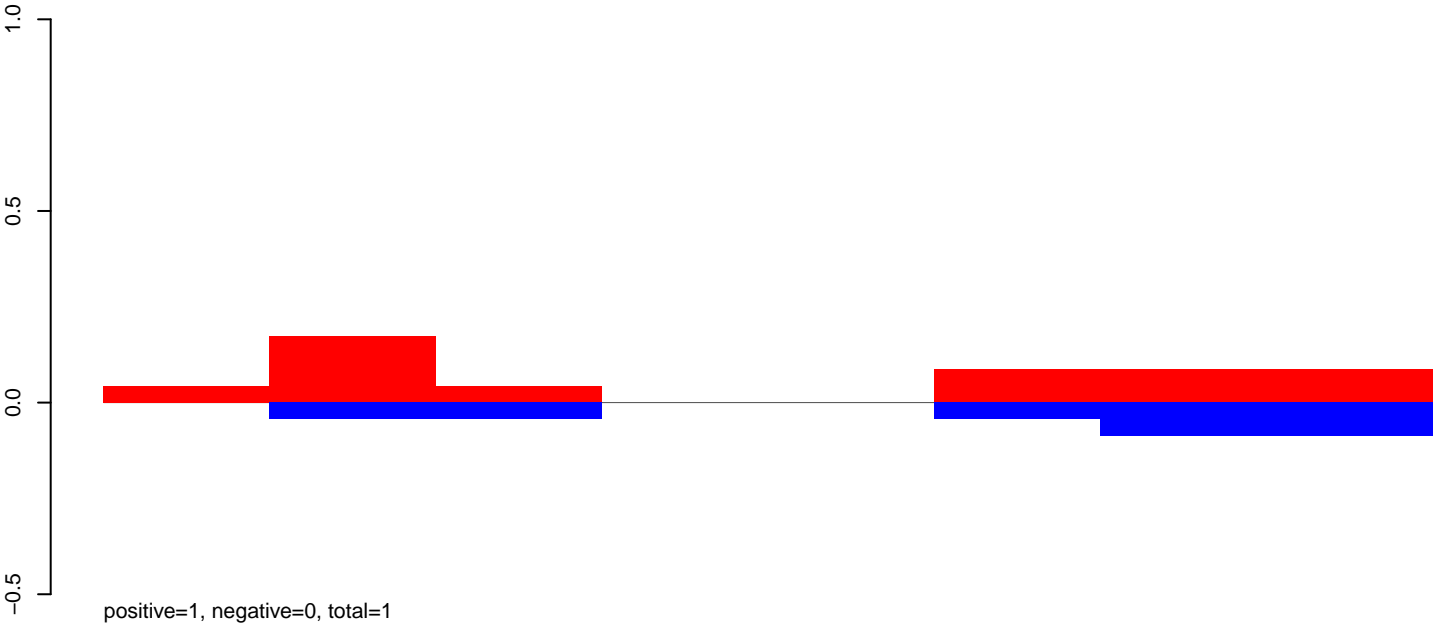
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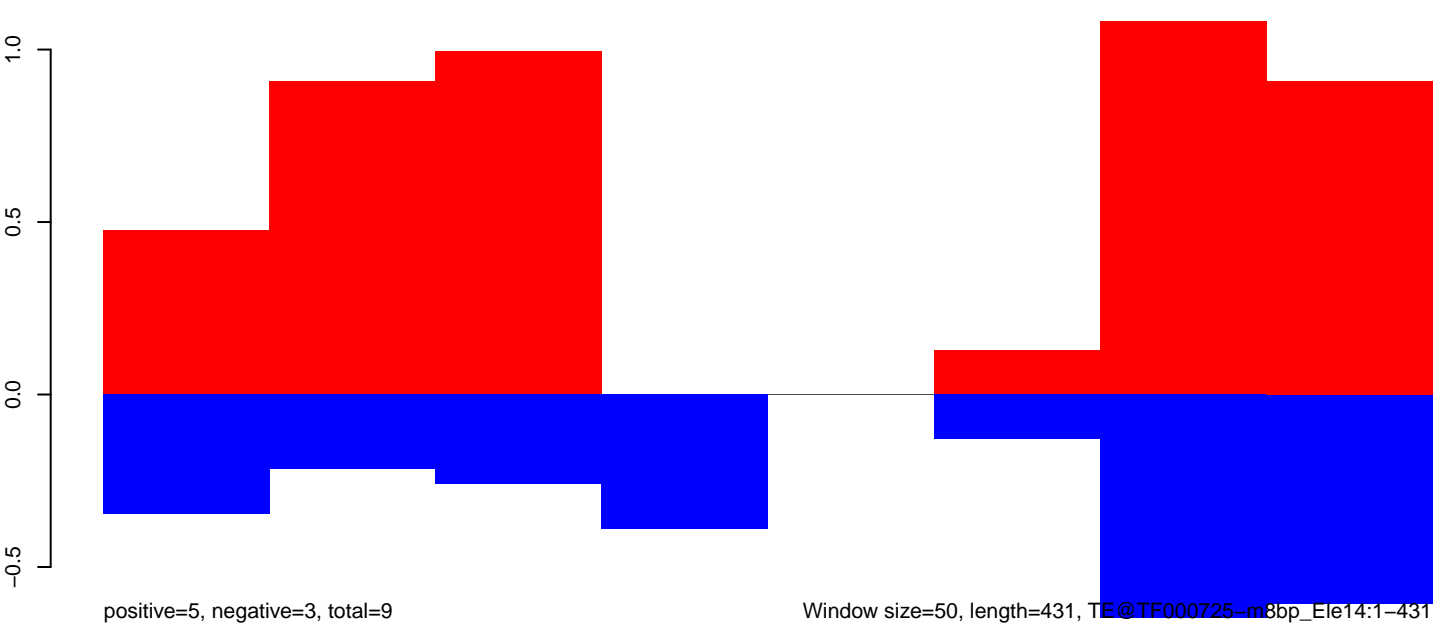
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

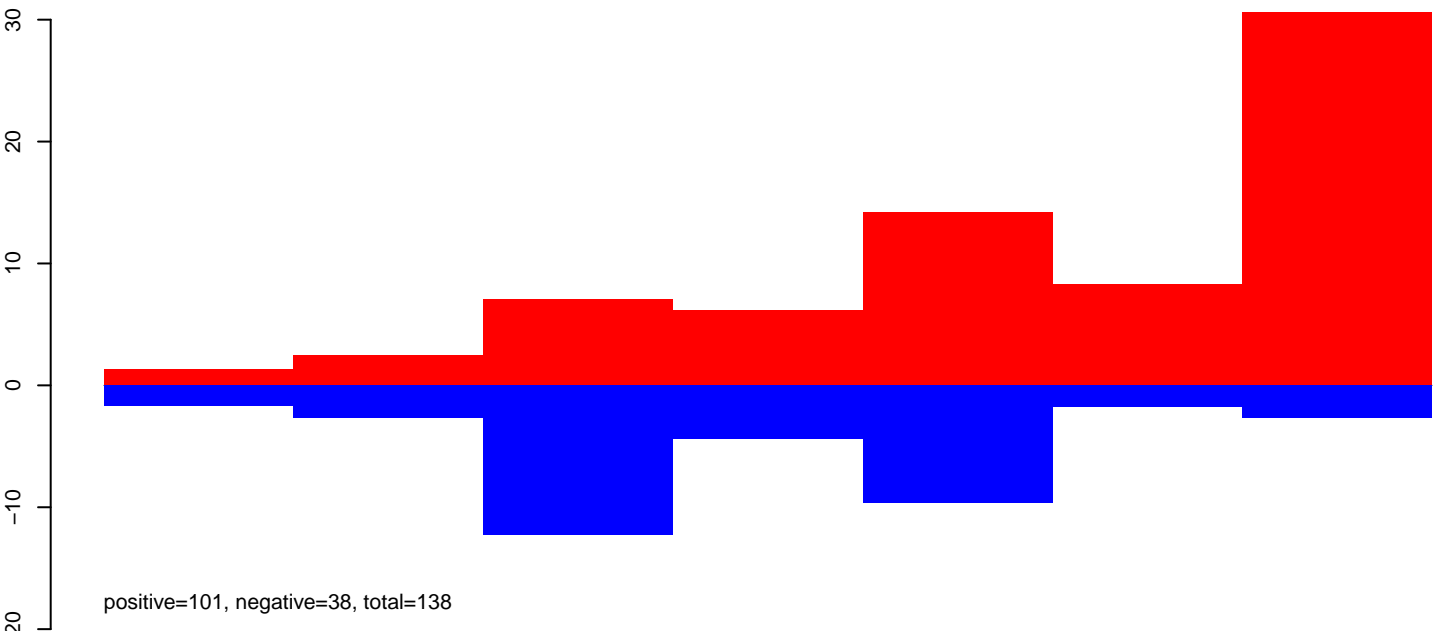


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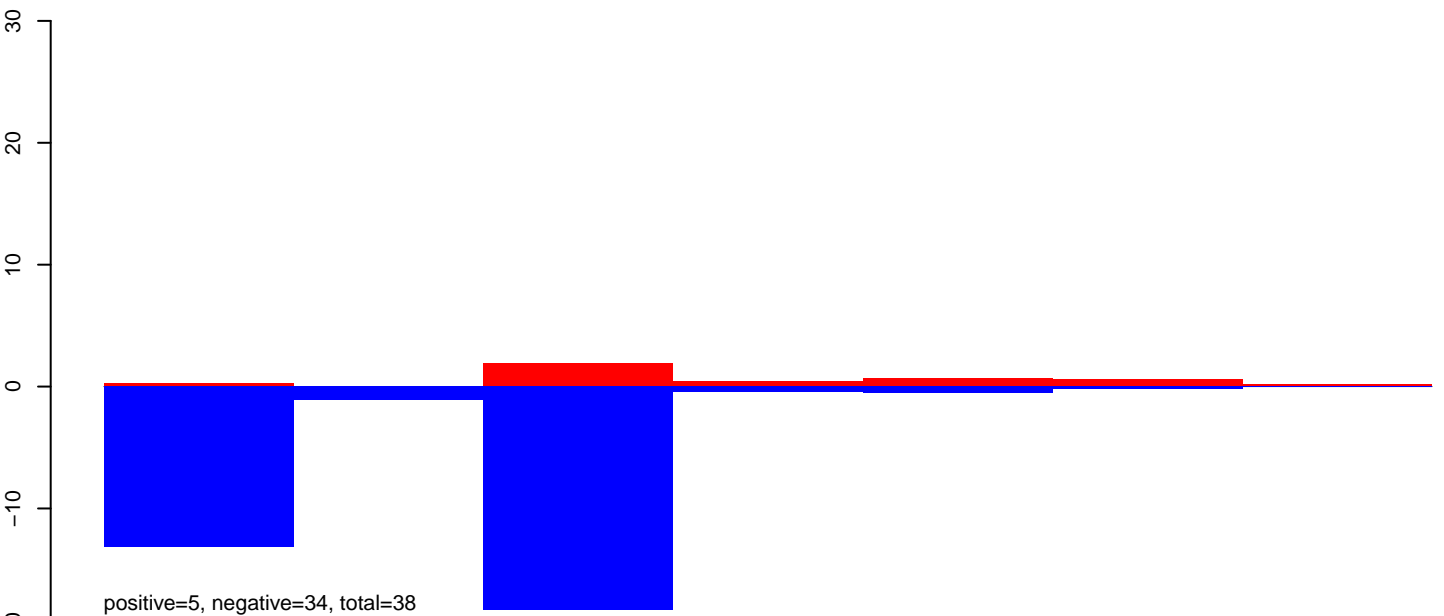


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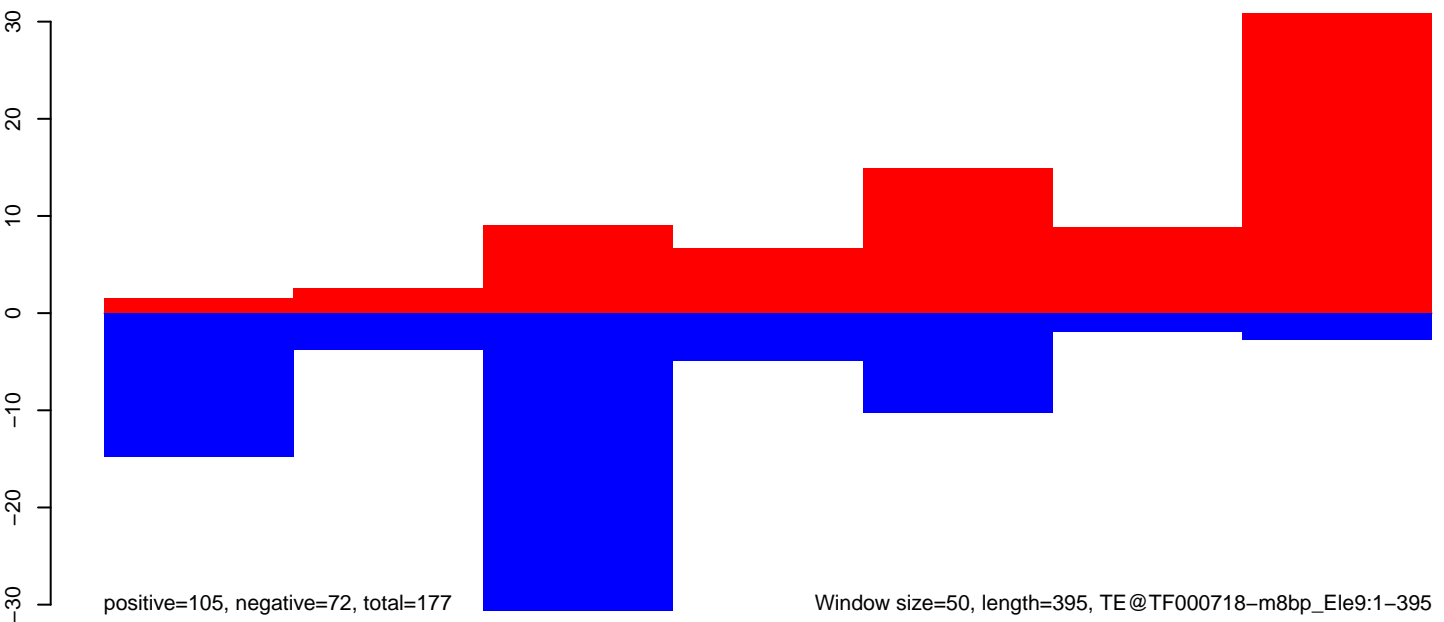
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

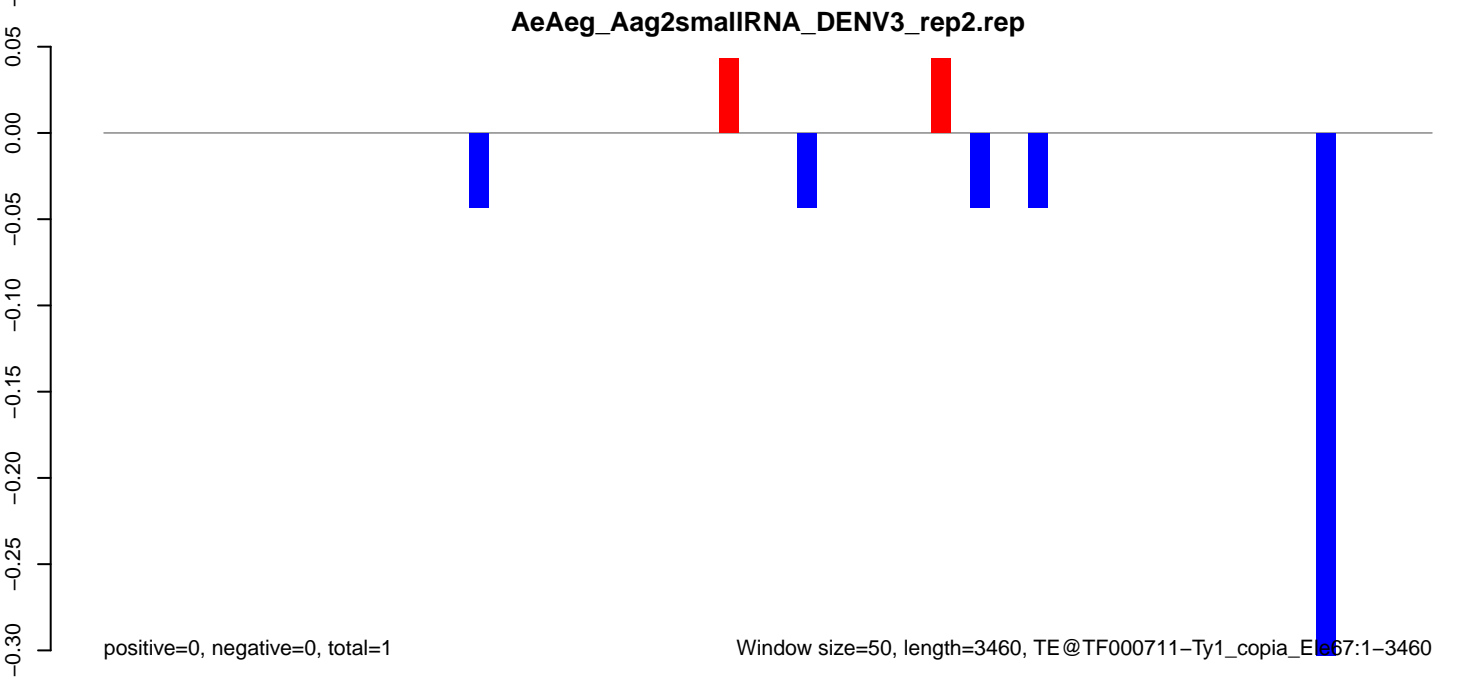
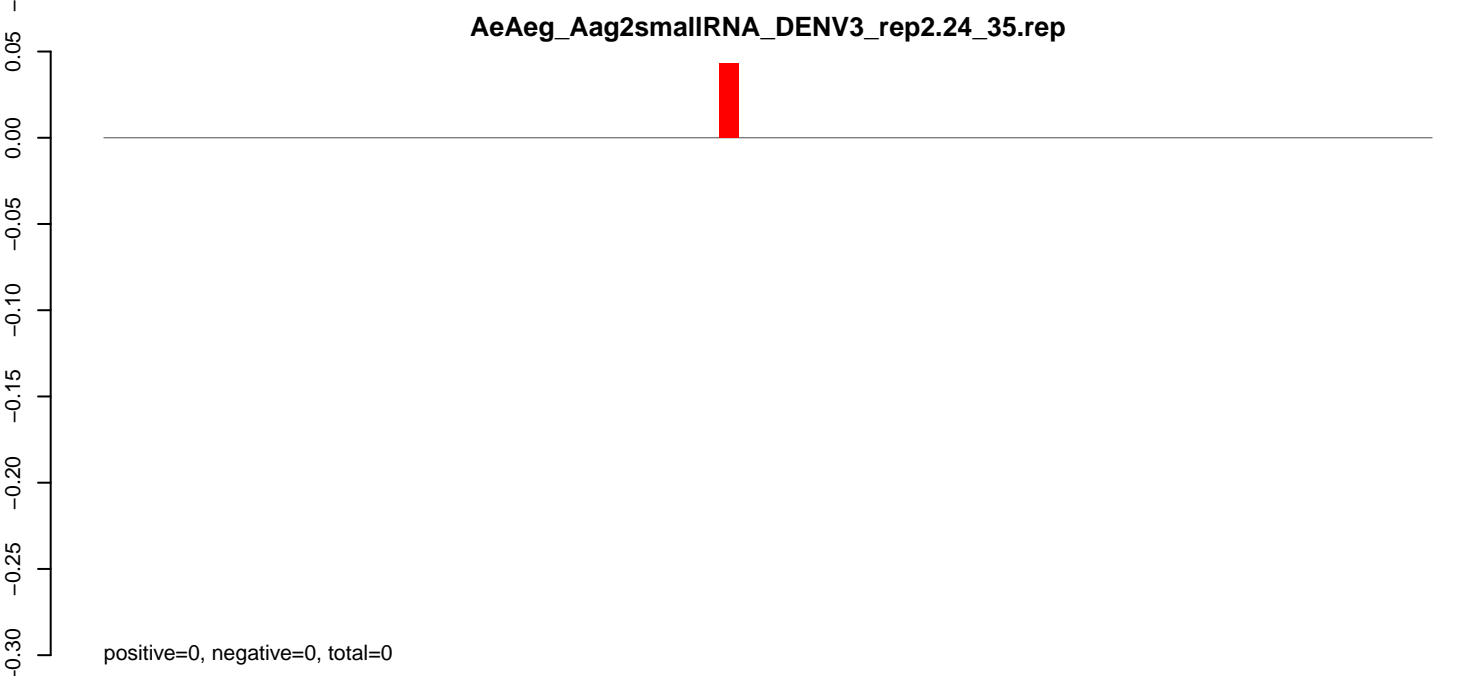
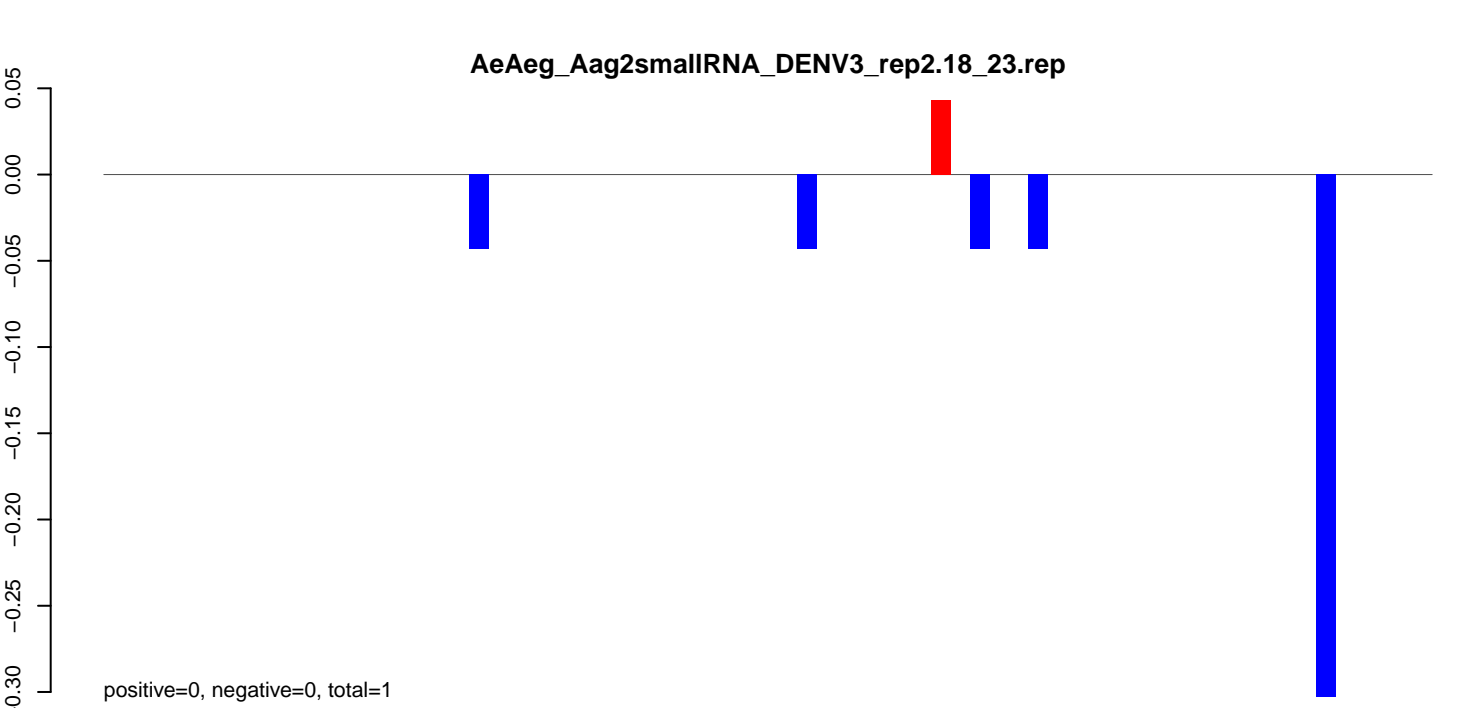


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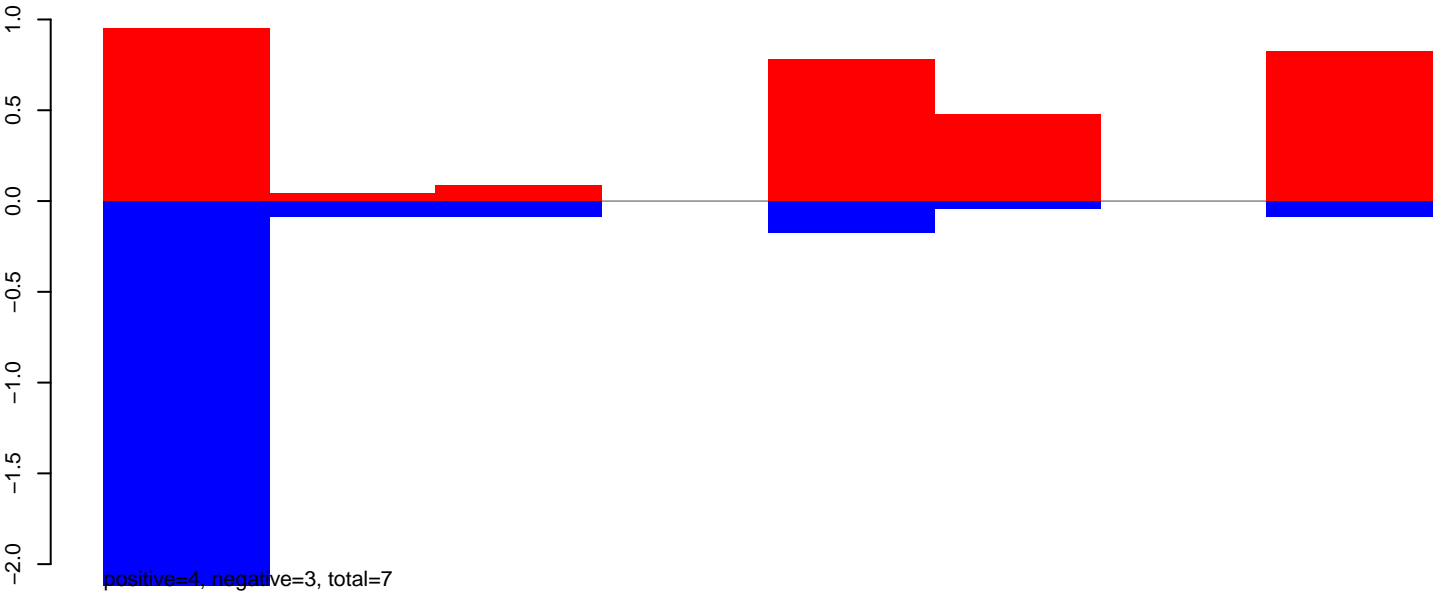
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Window size=50, length=3460, TE@TF000711-Ty1_copia_Ela67:1-3460

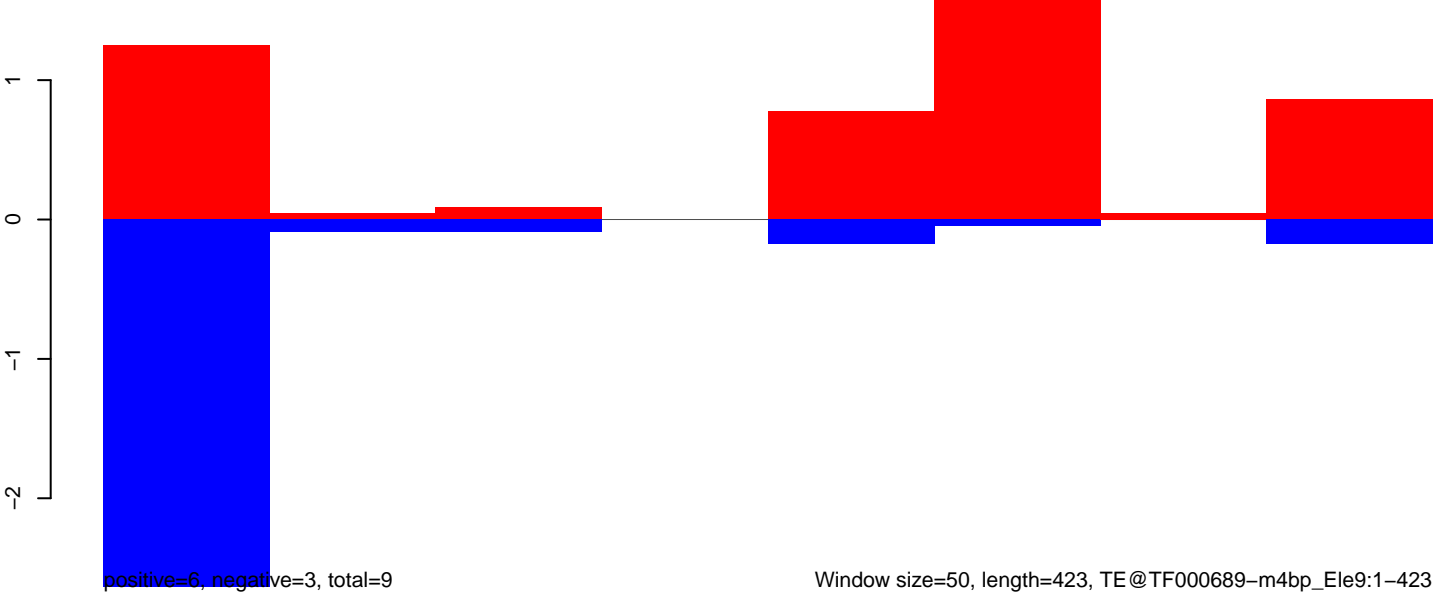
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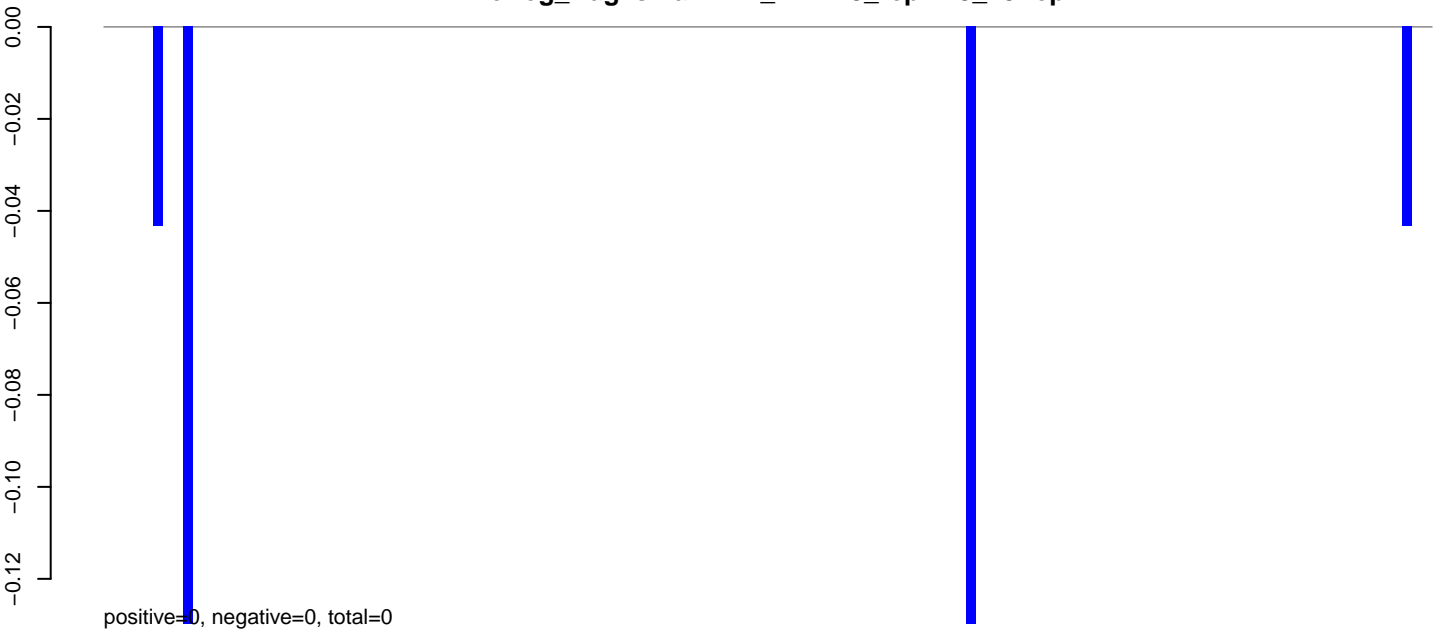
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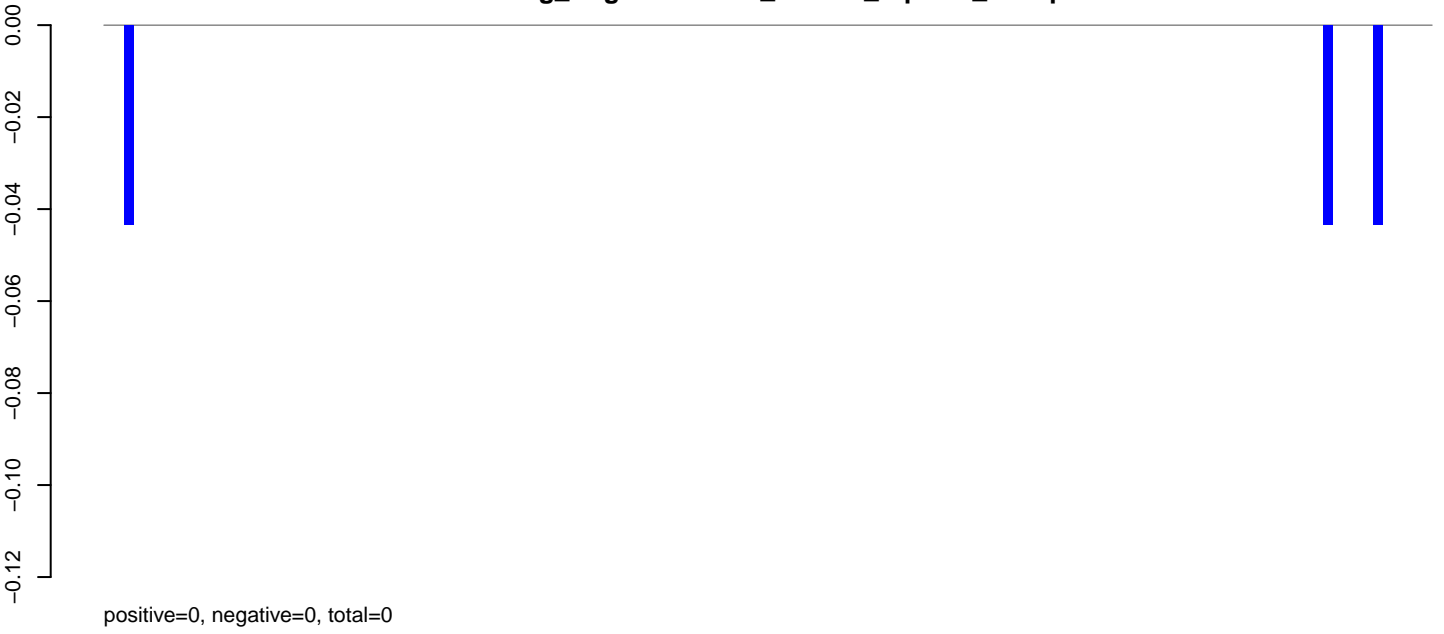
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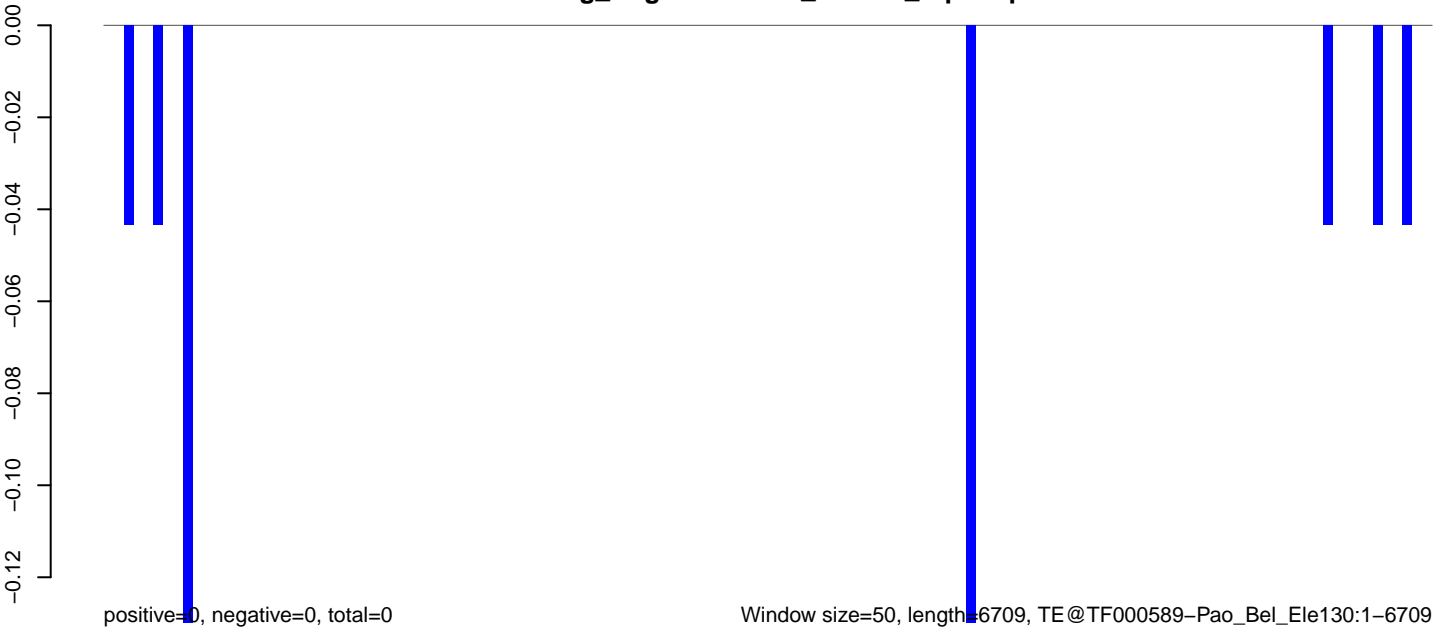
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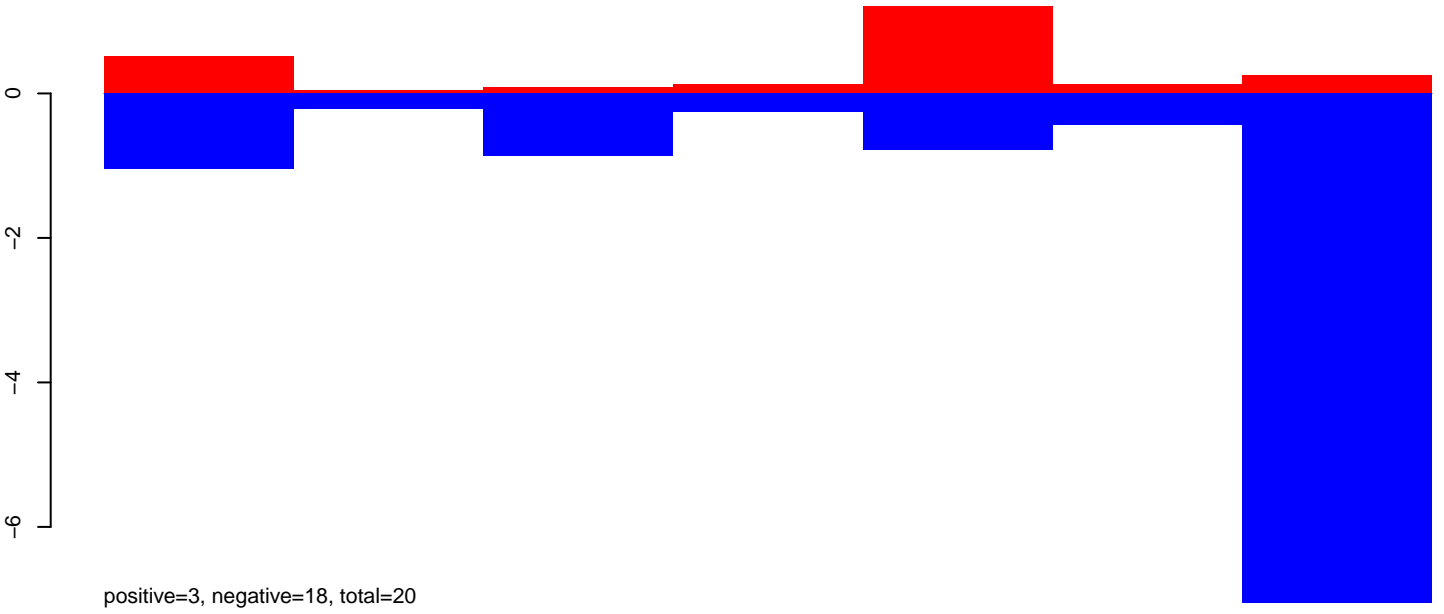
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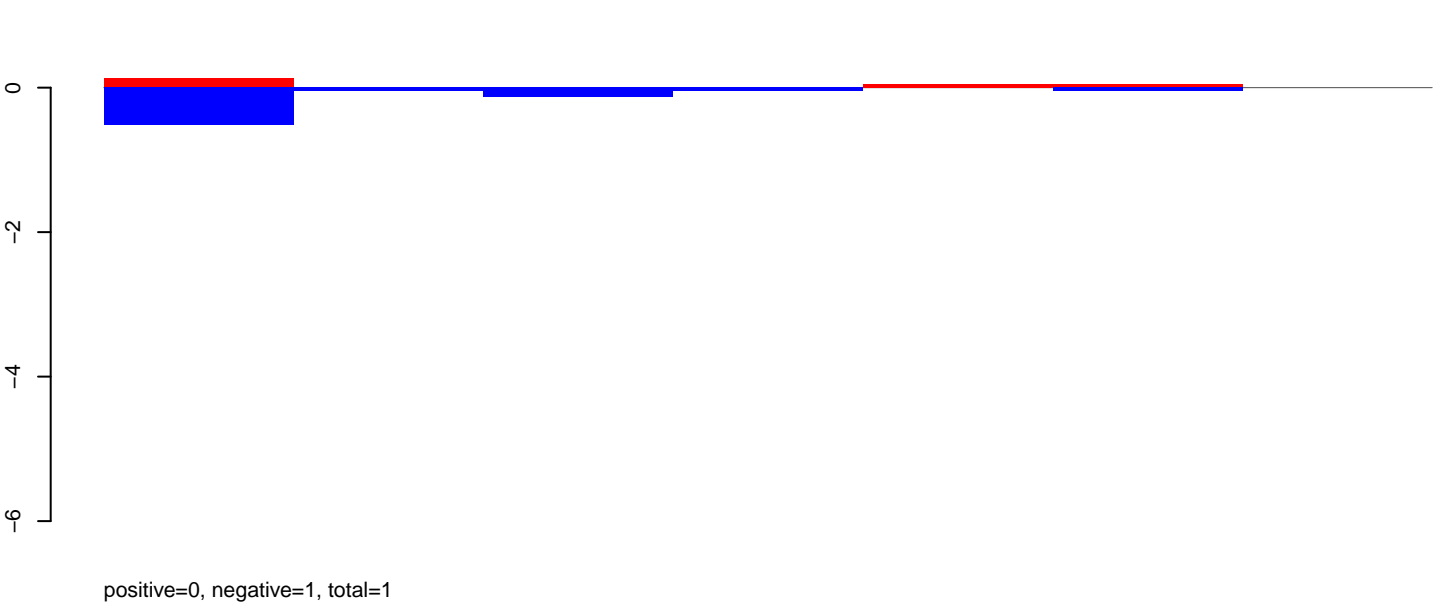
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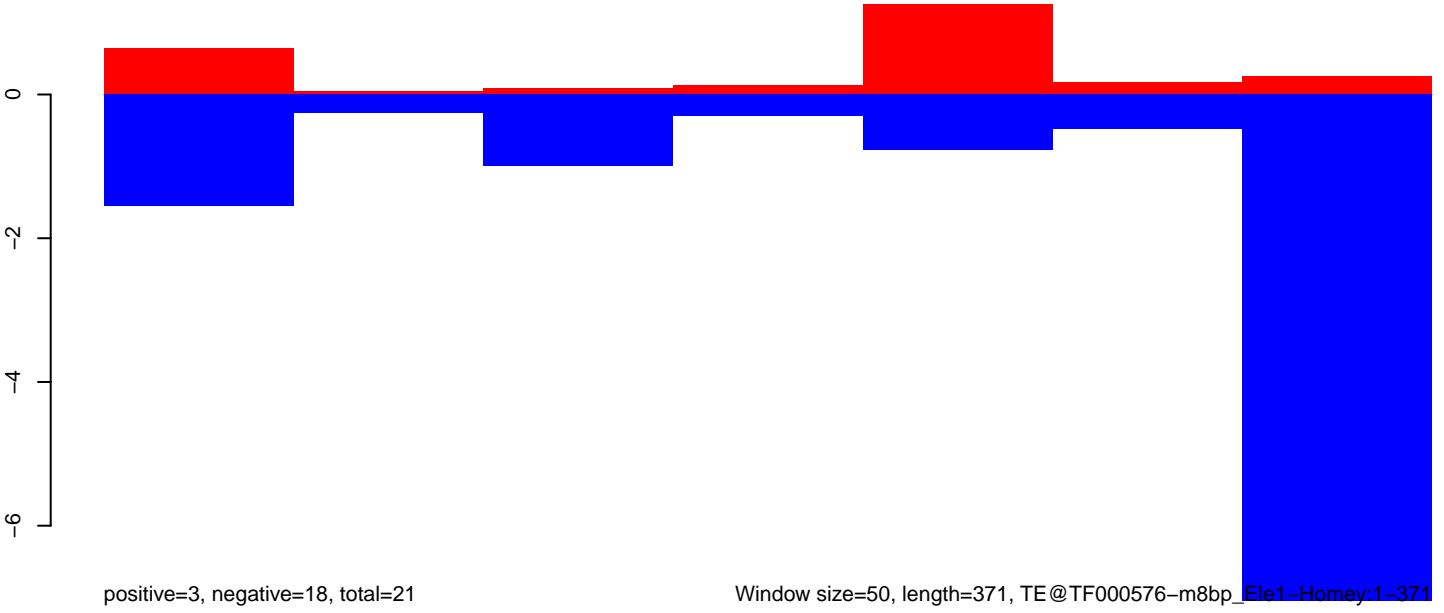
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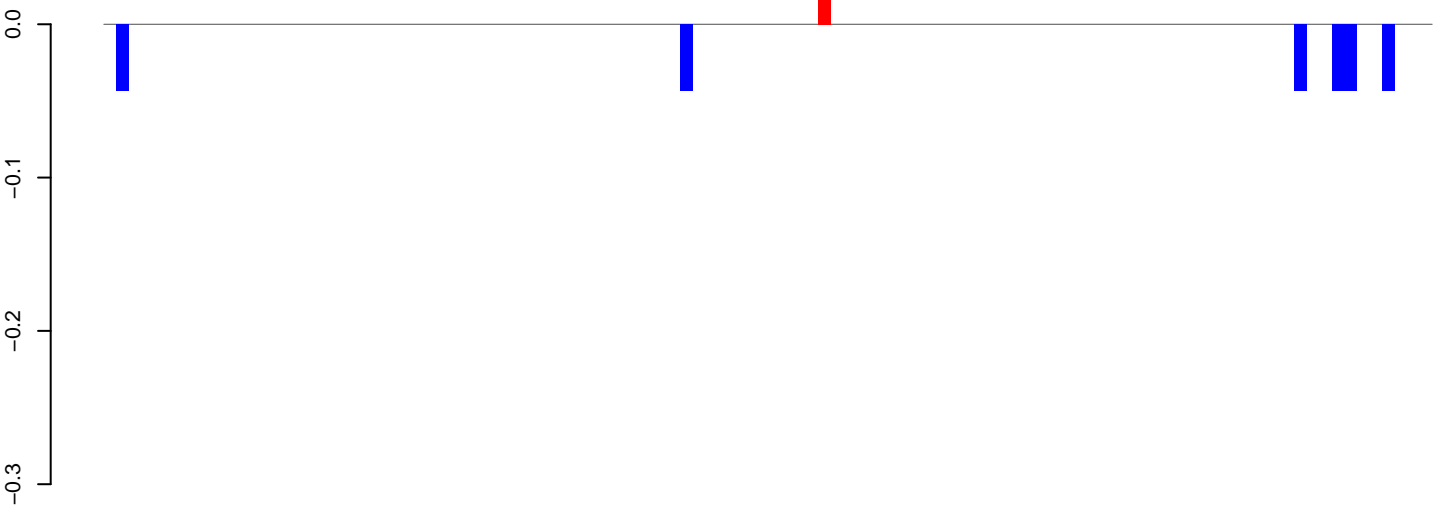
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



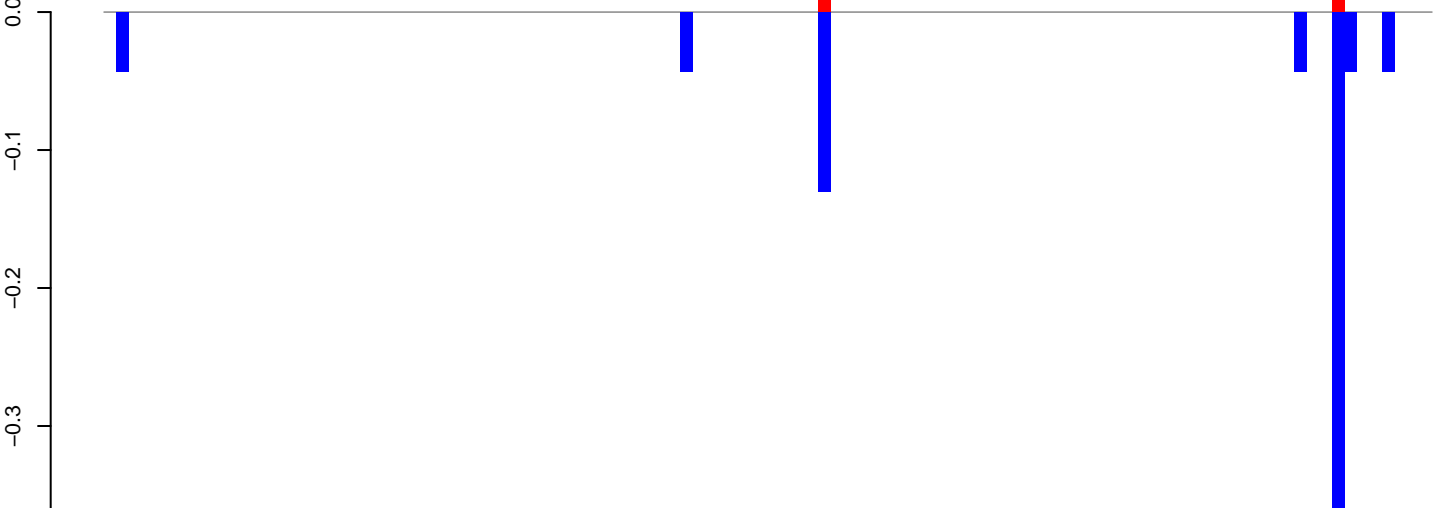
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



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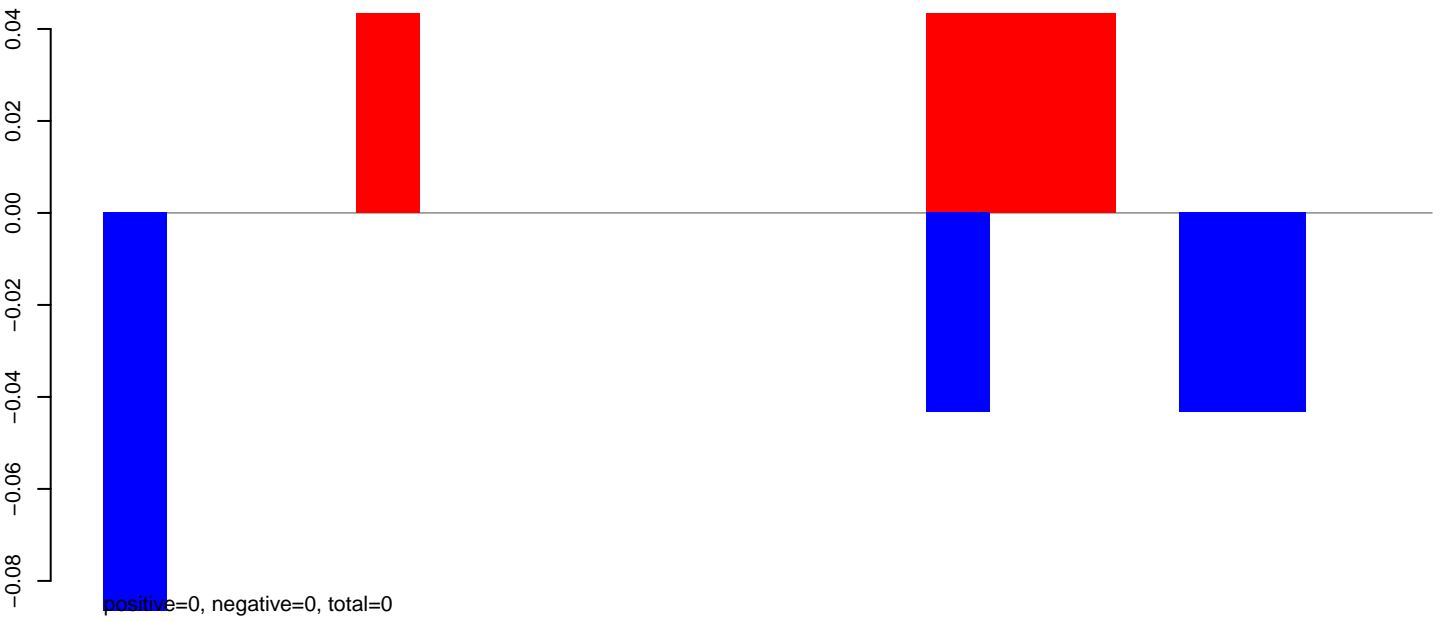
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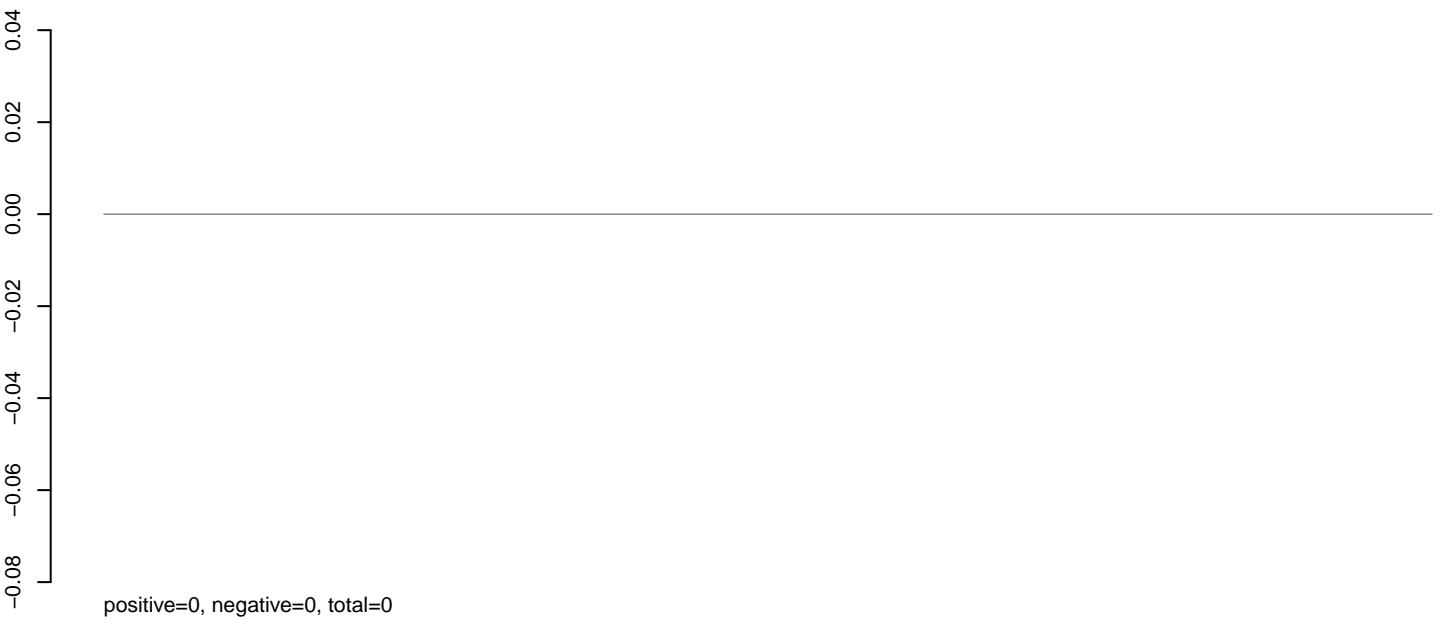
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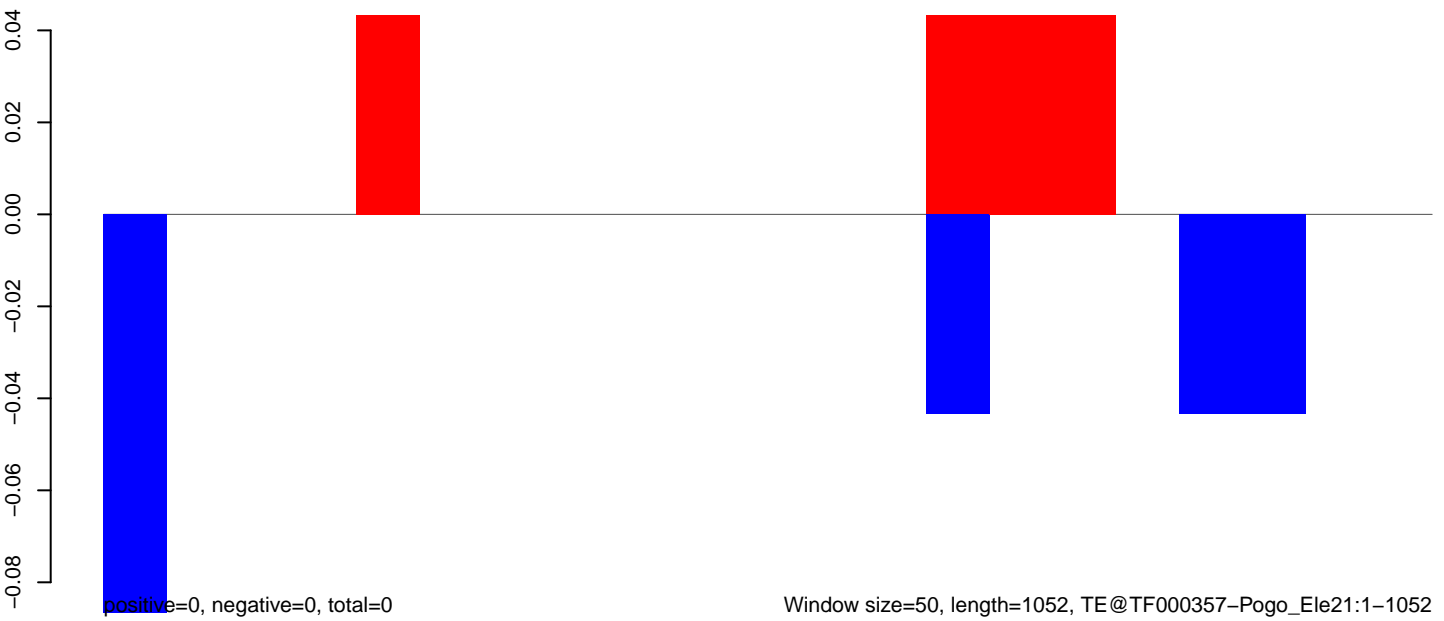
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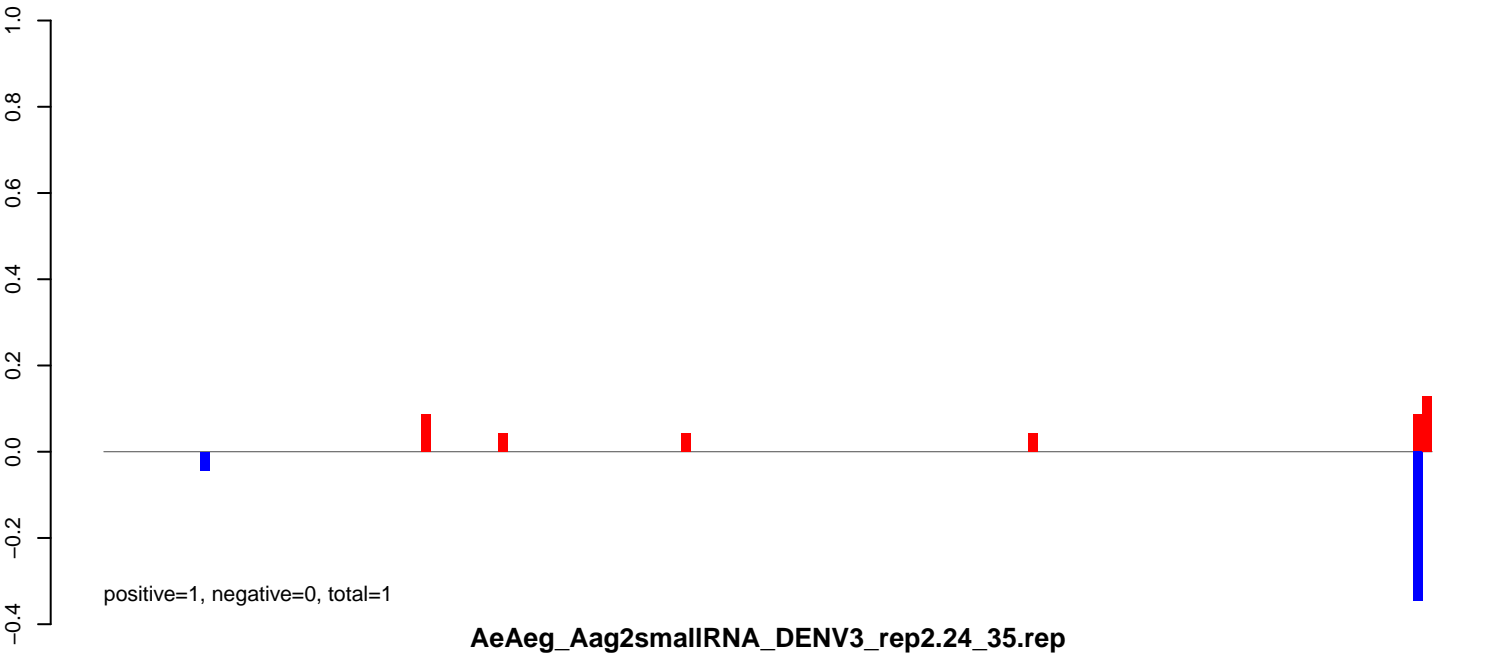
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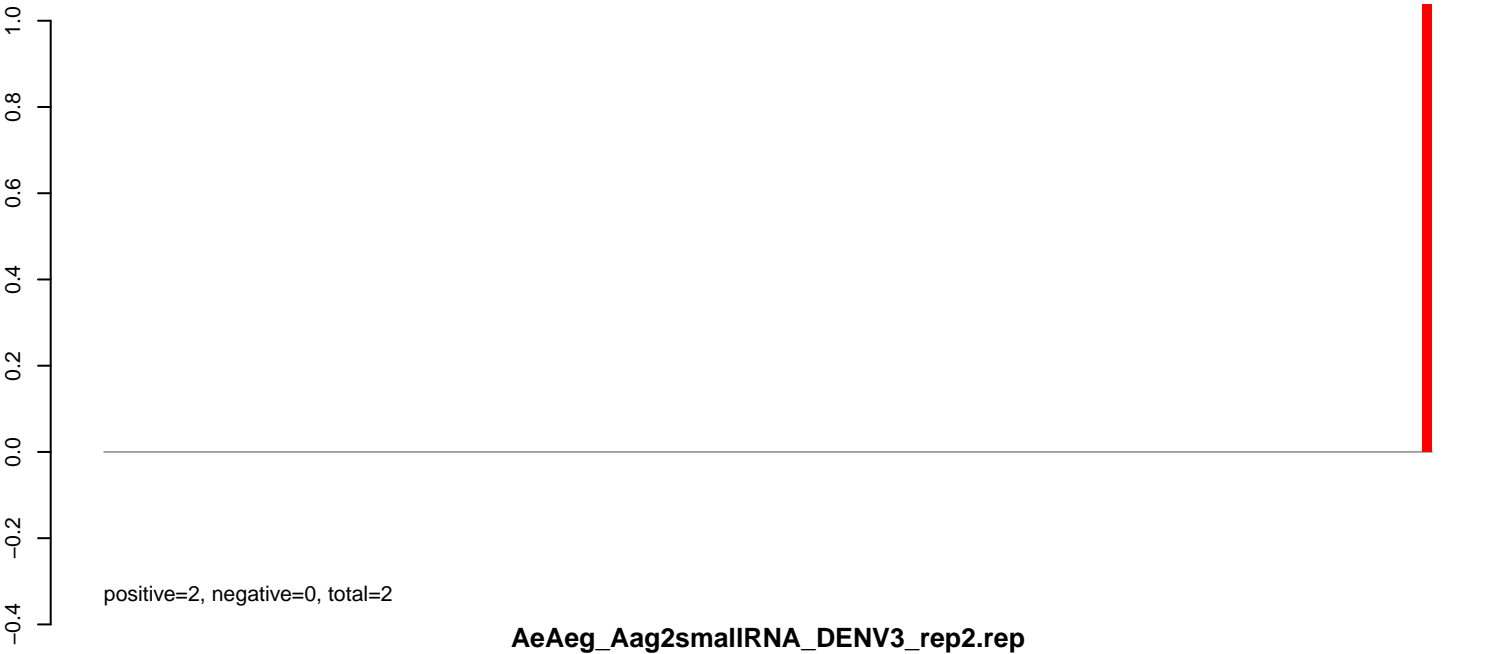
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



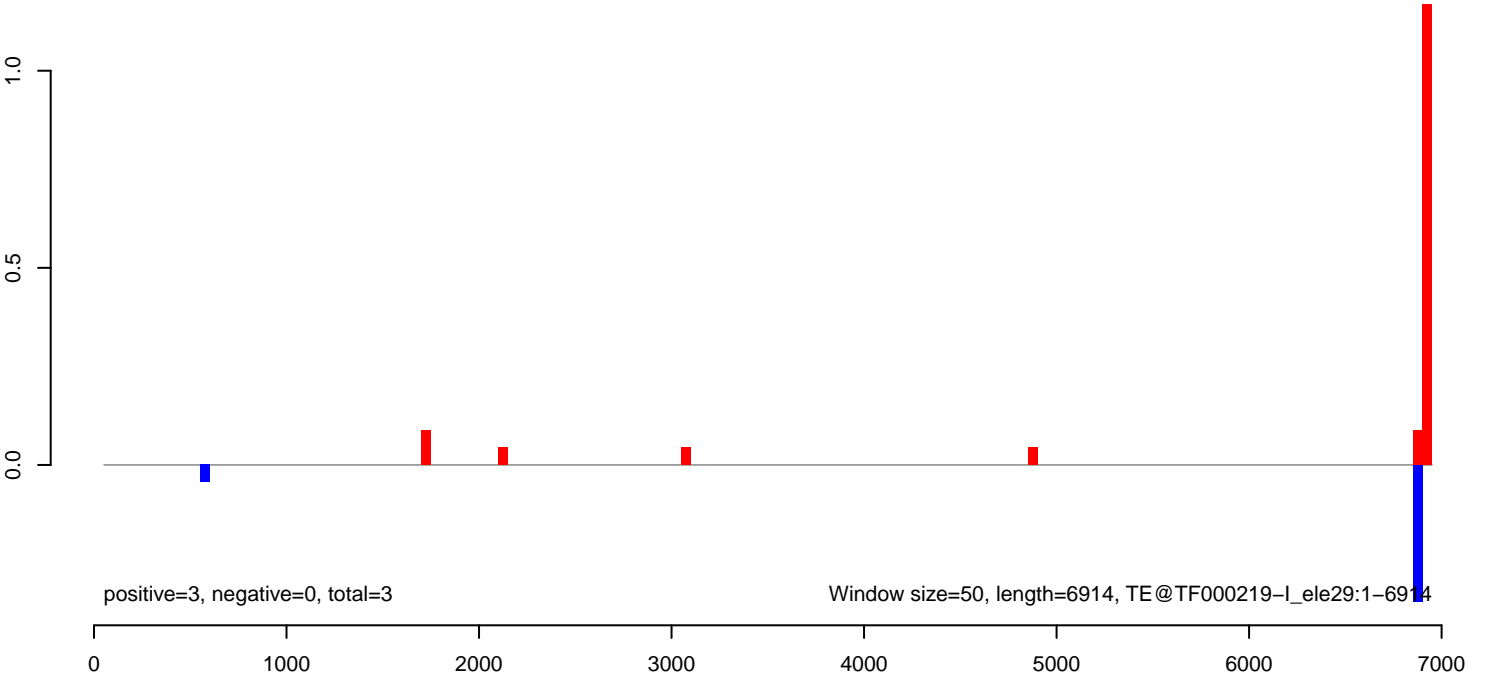
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



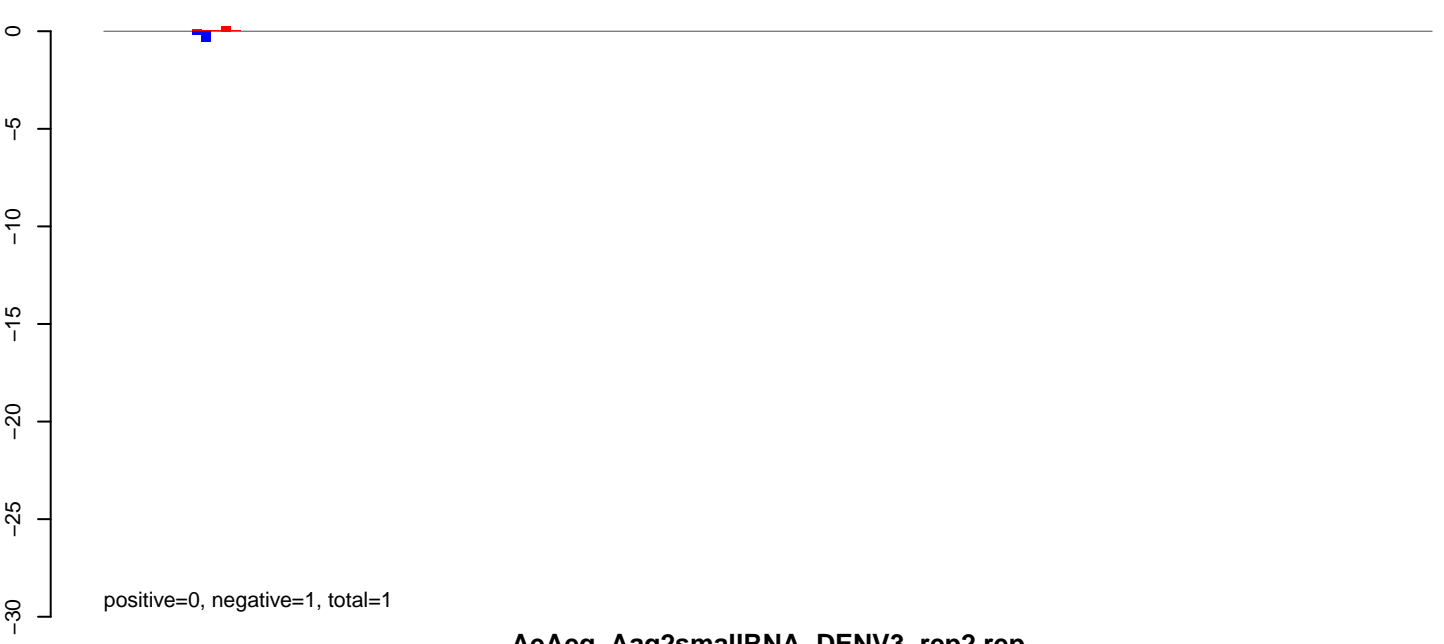
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



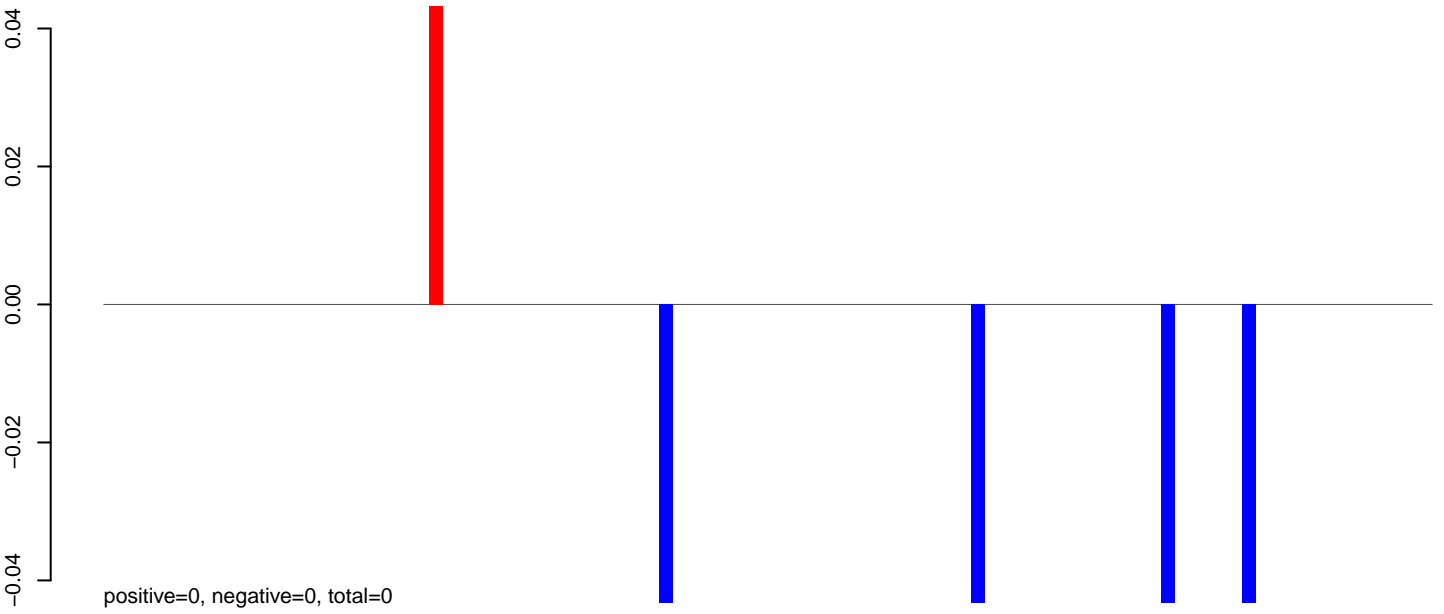
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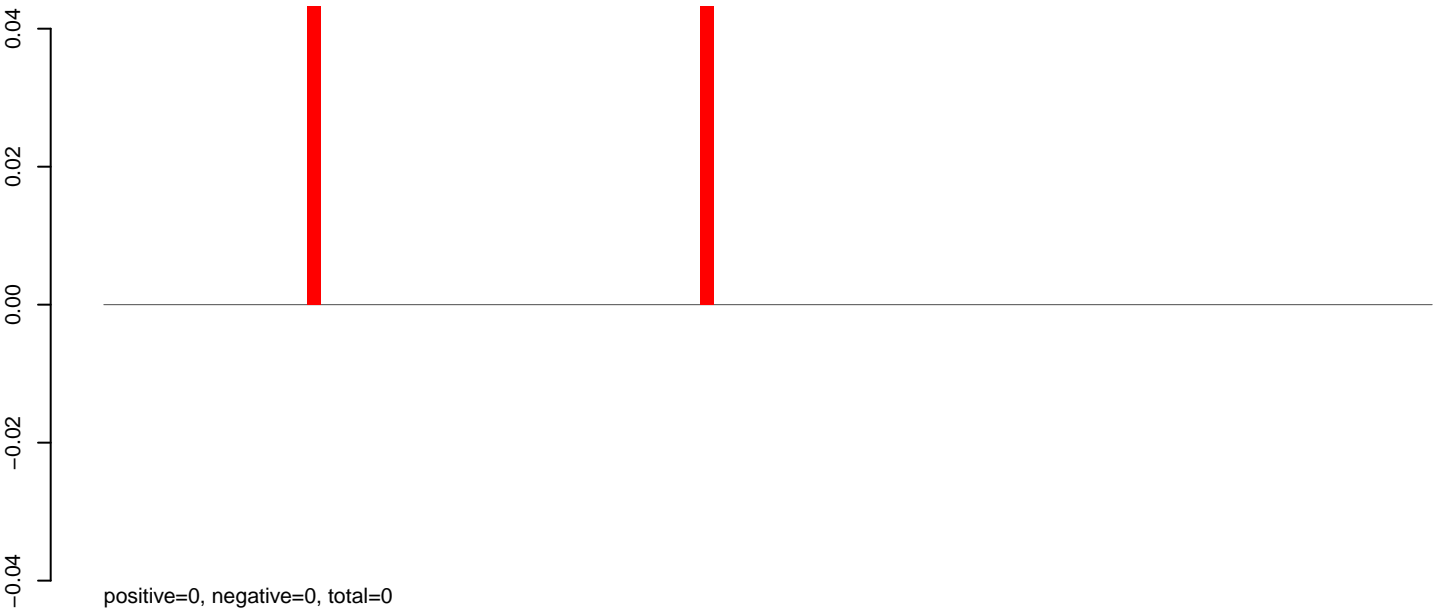
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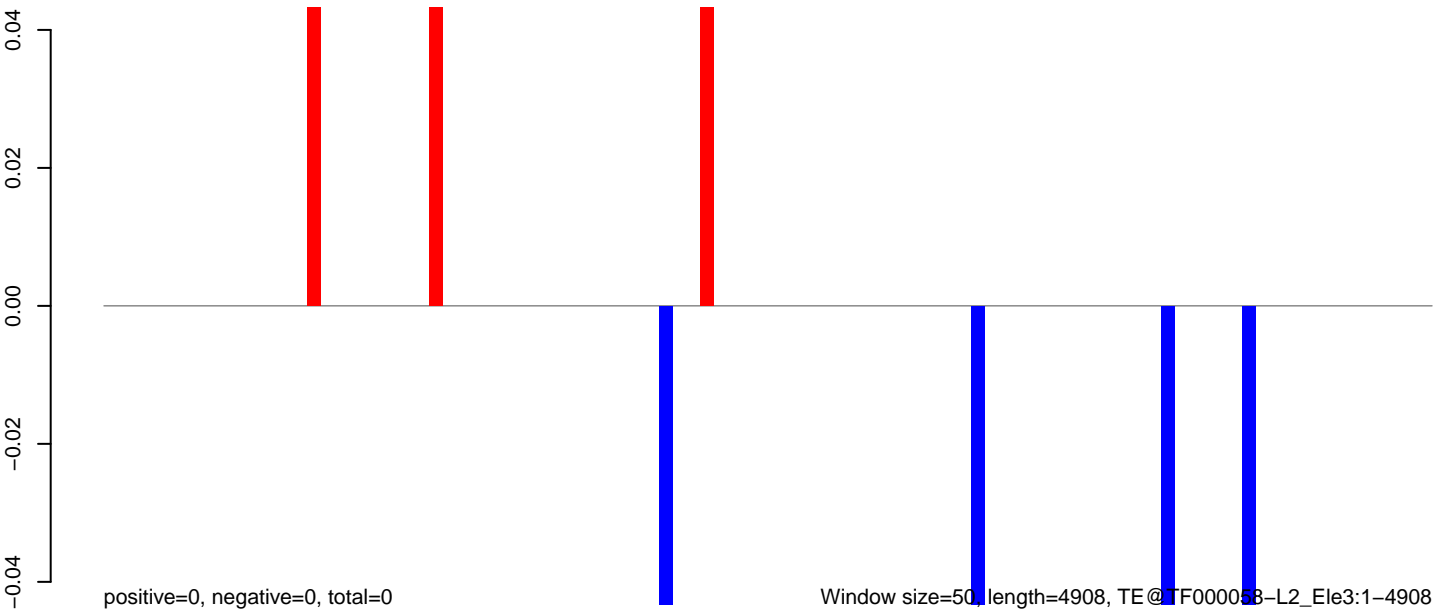
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

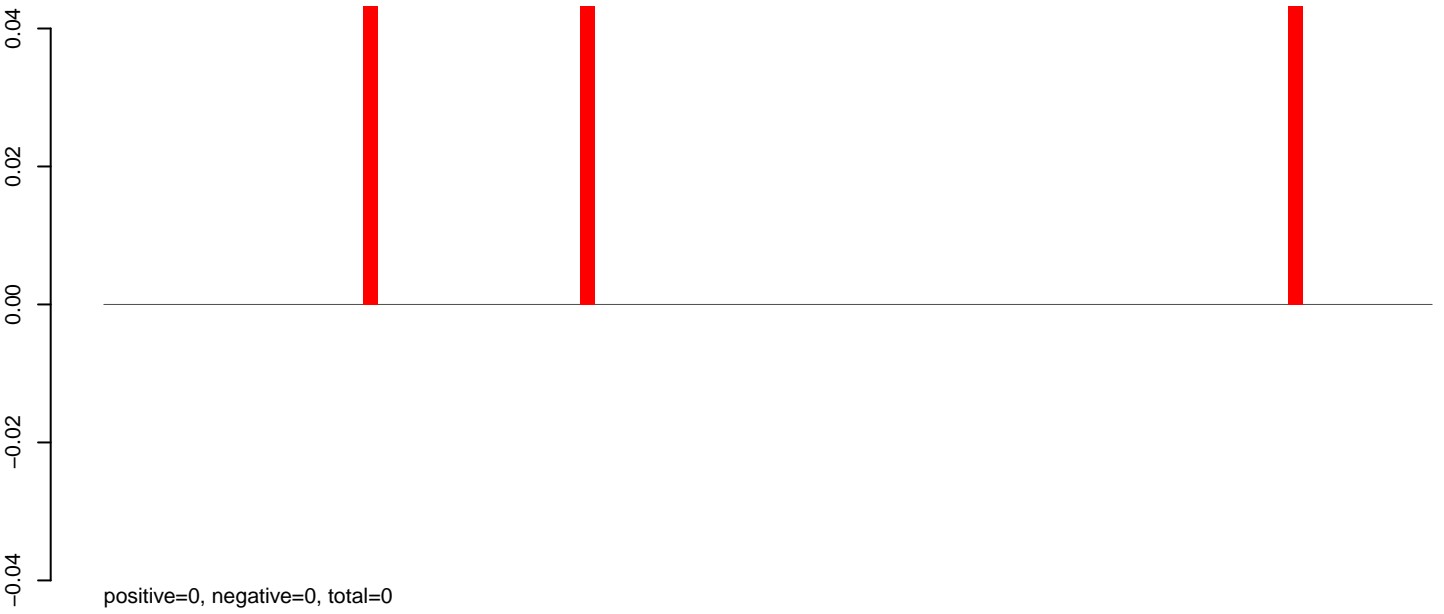


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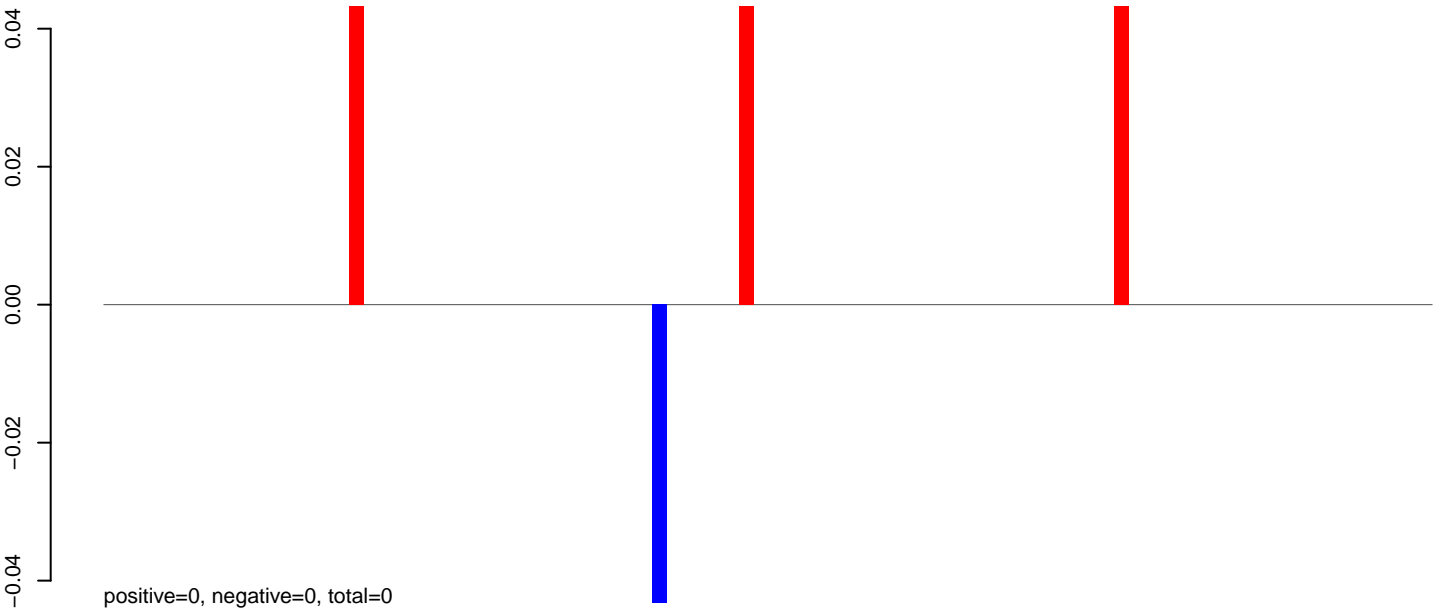


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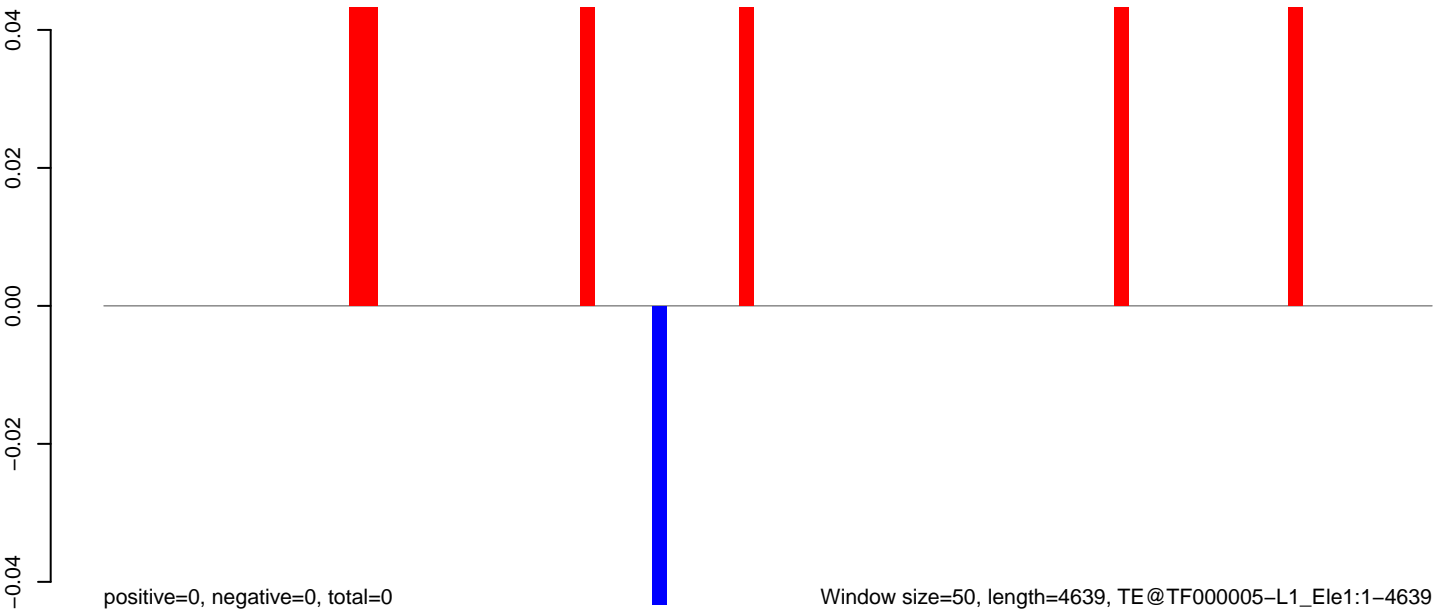
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



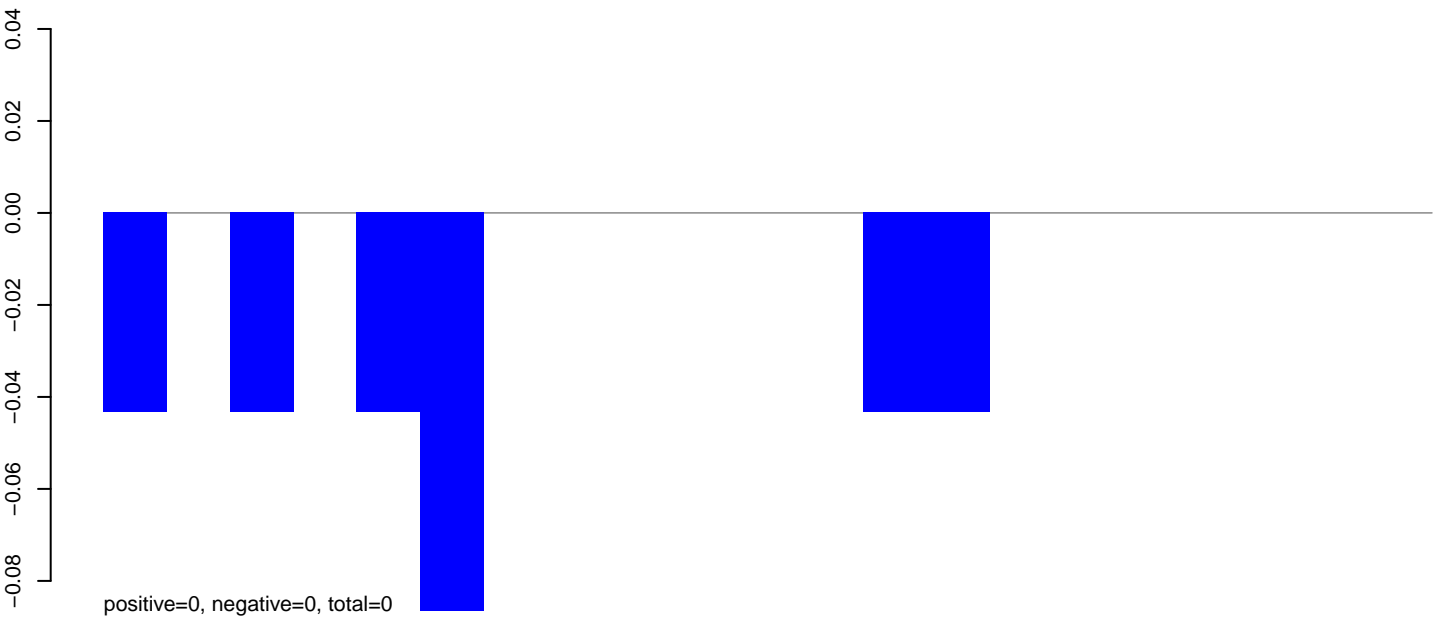
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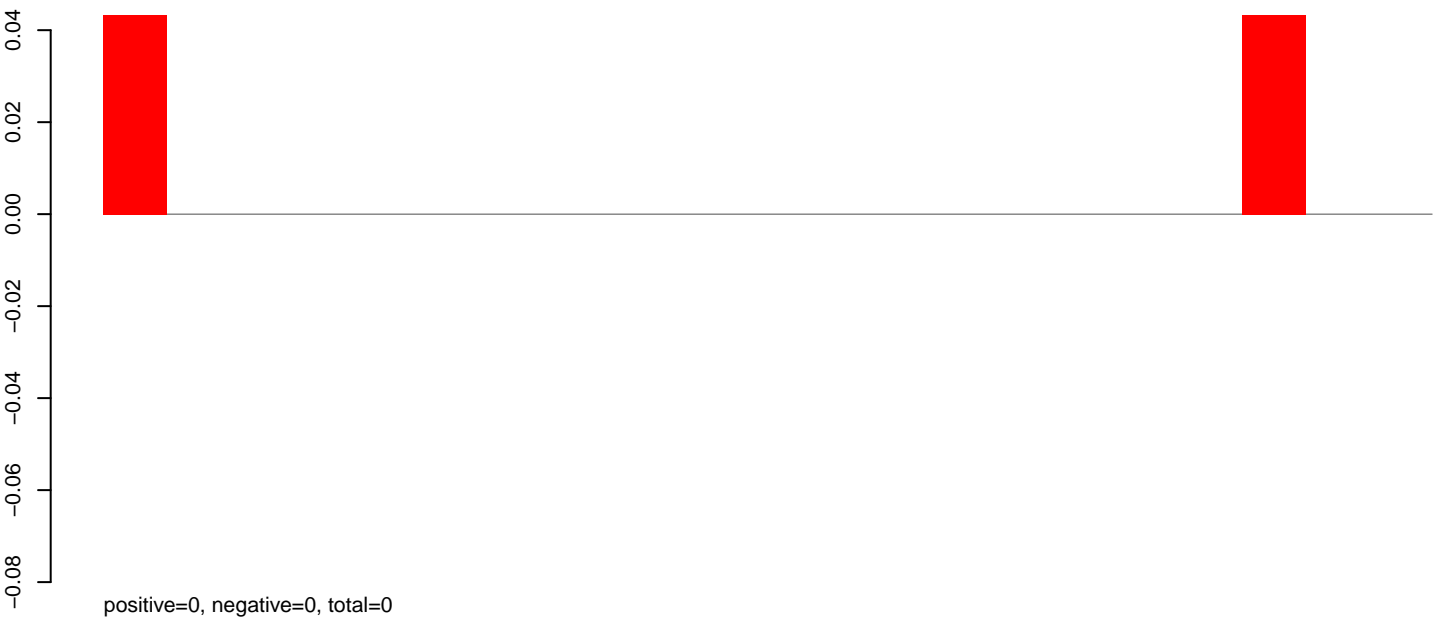
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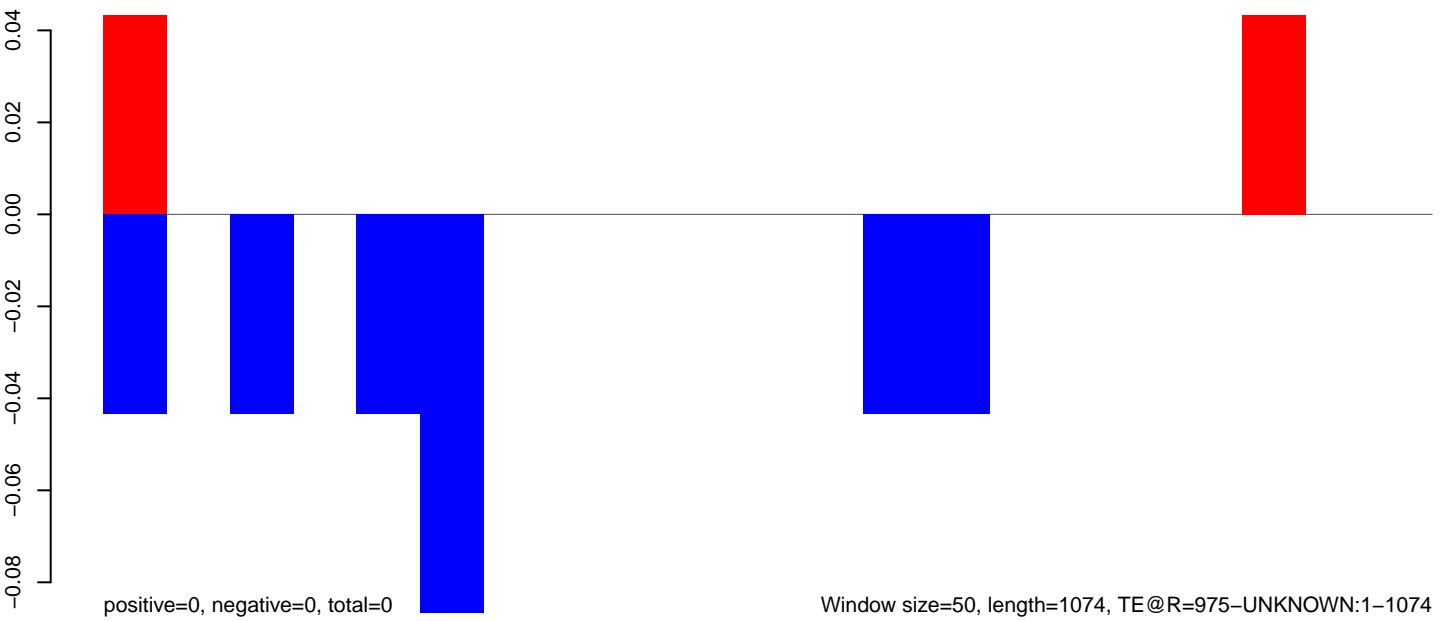
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



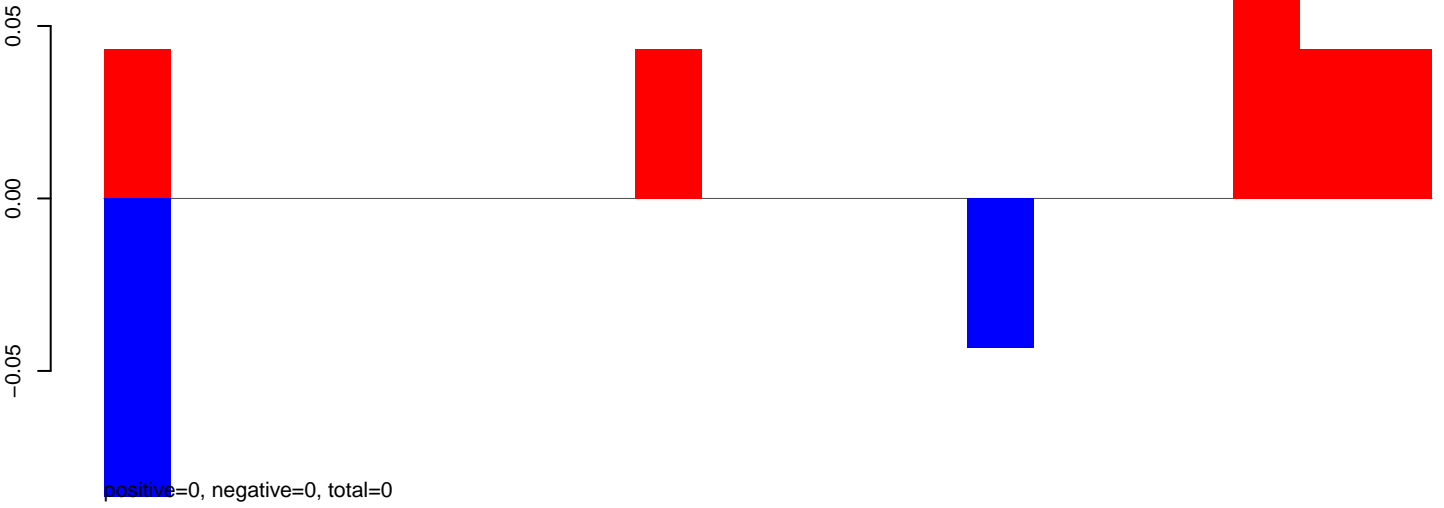
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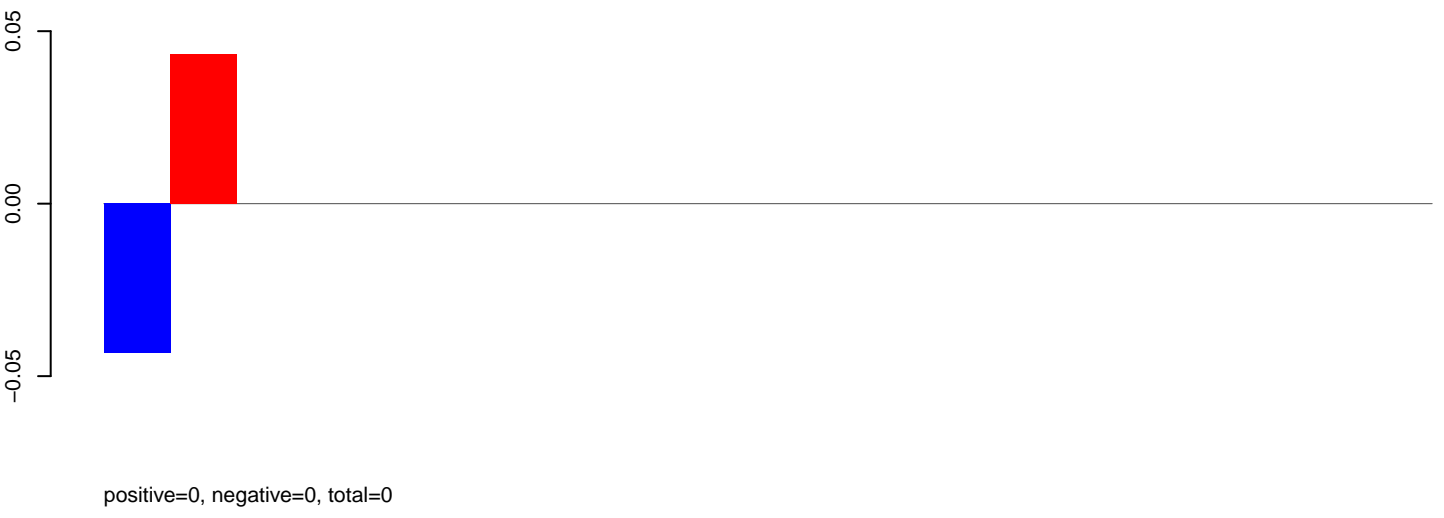
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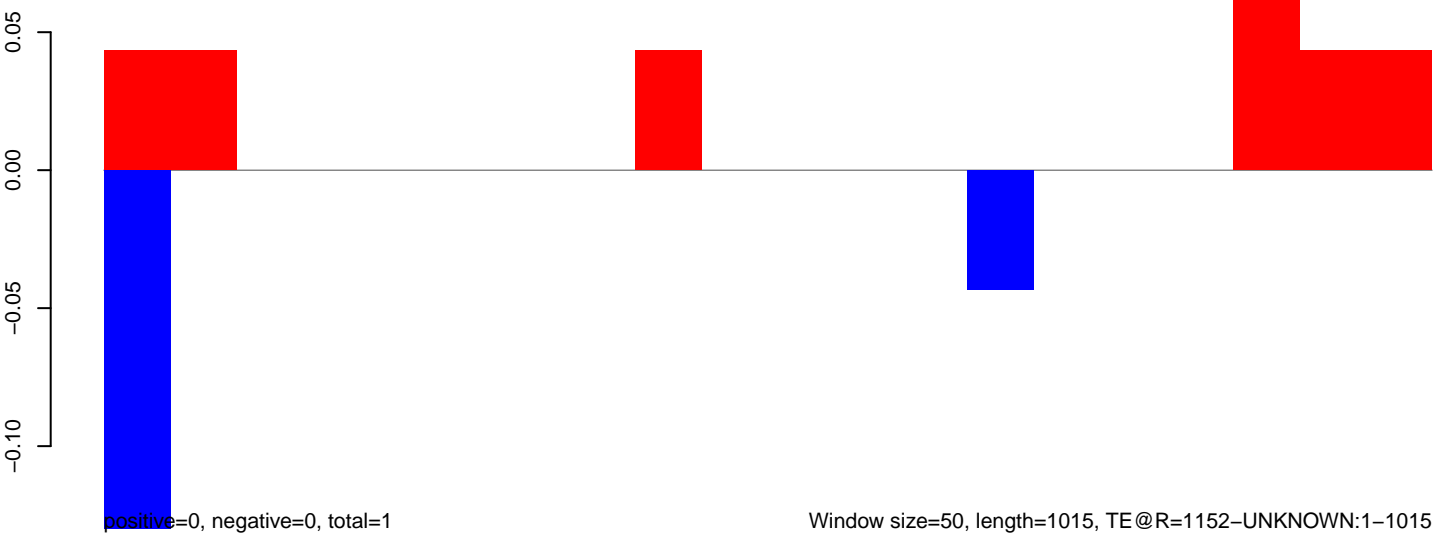
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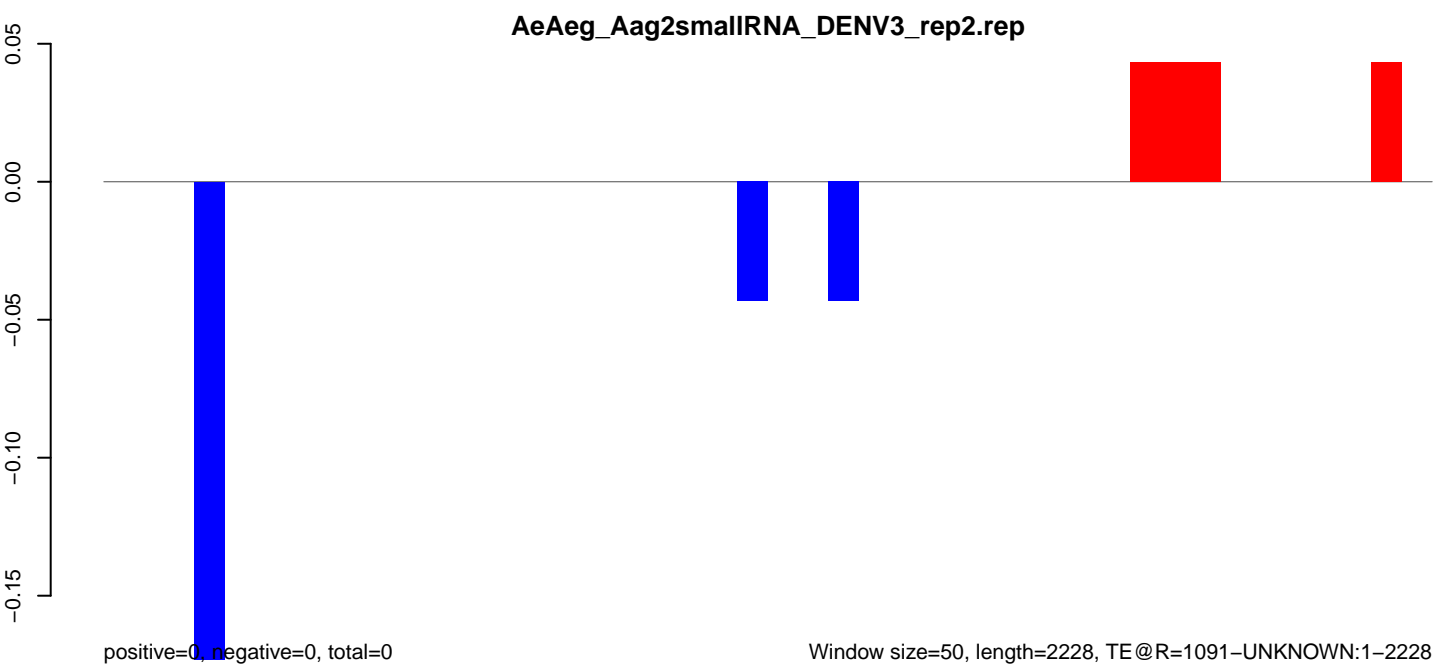
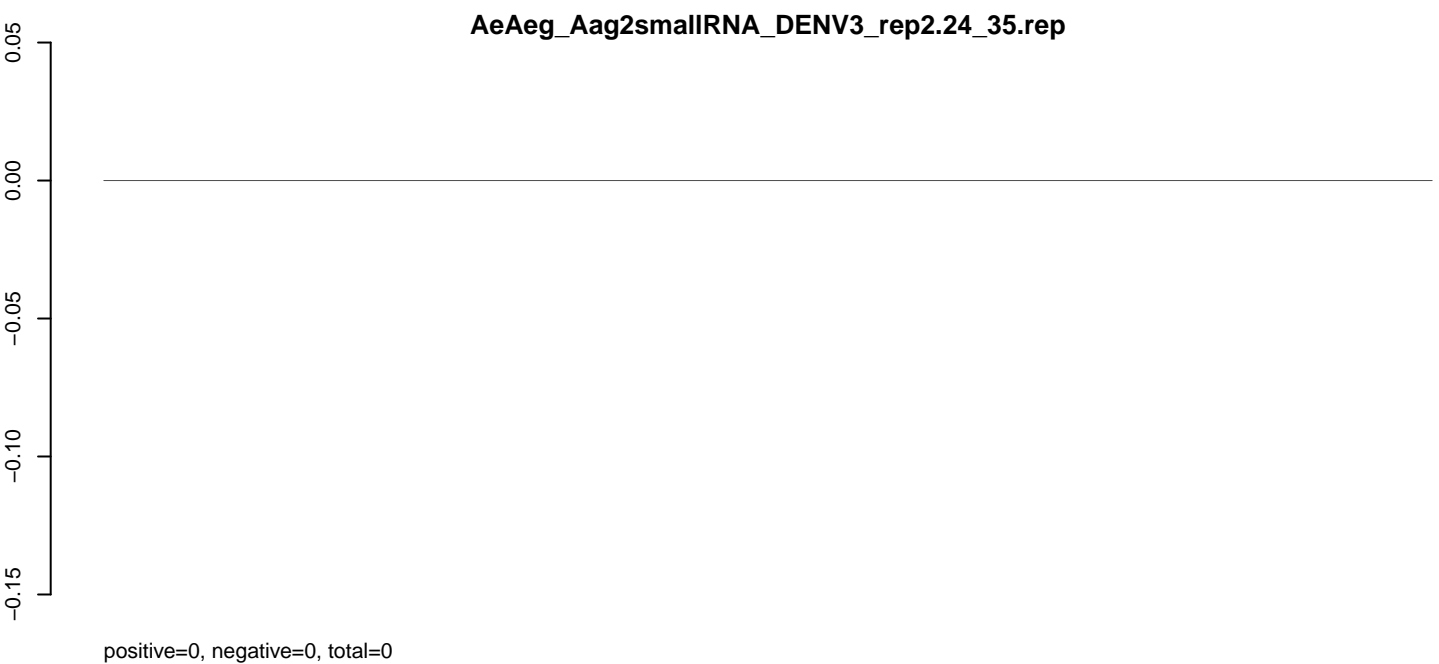
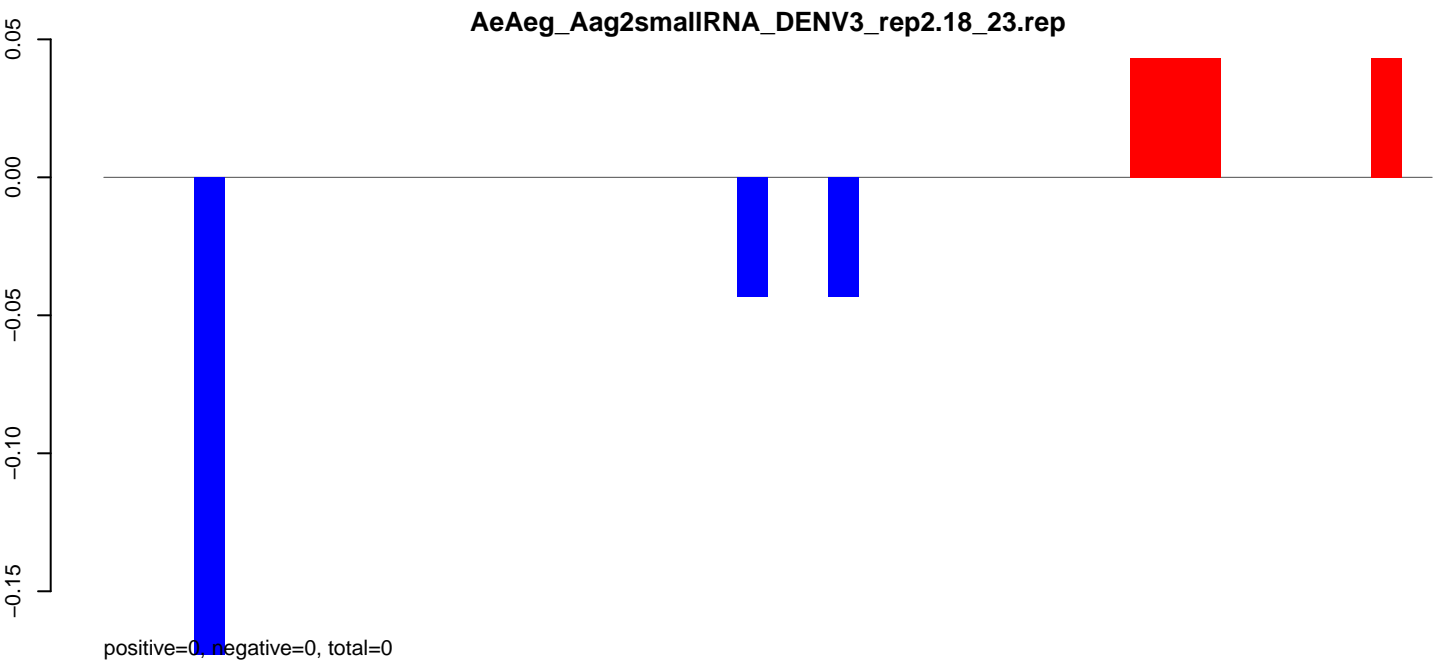


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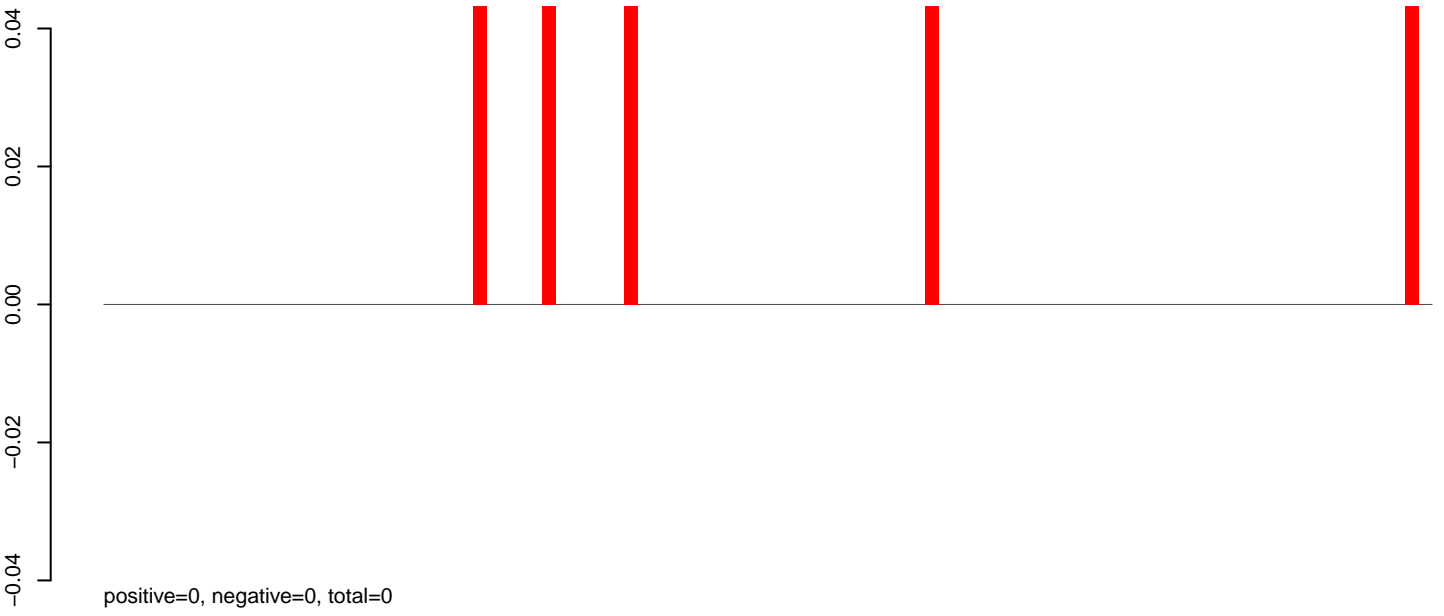


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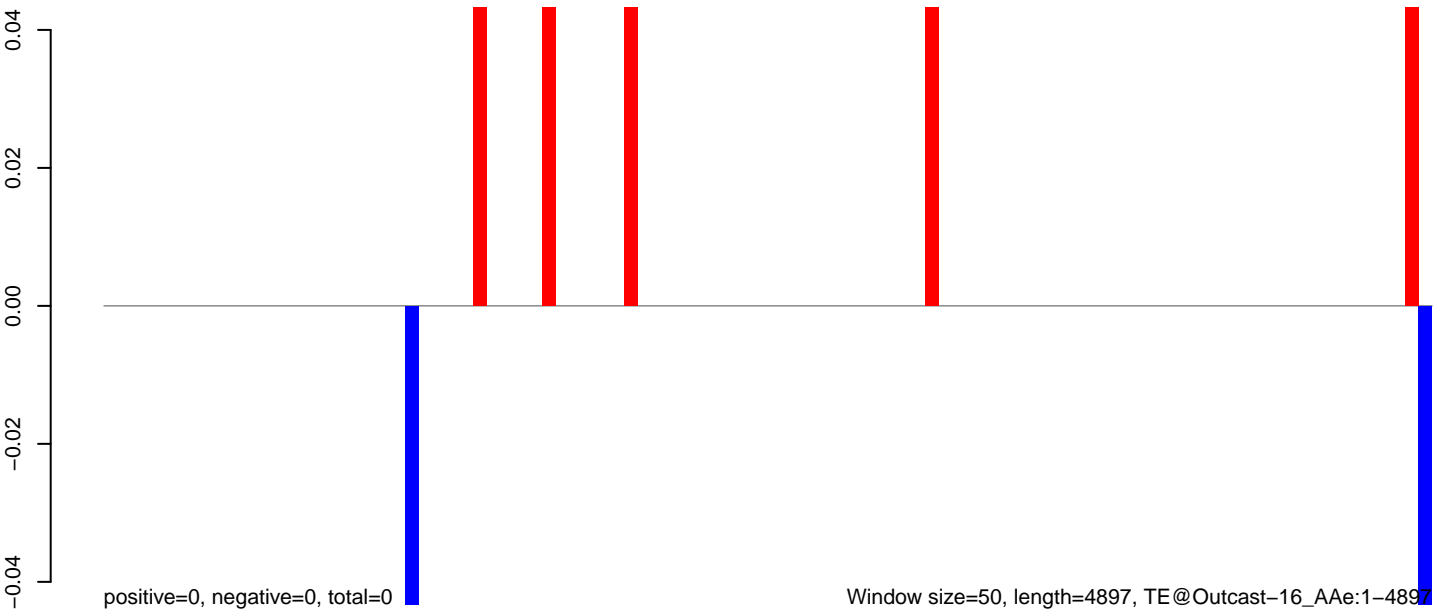
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

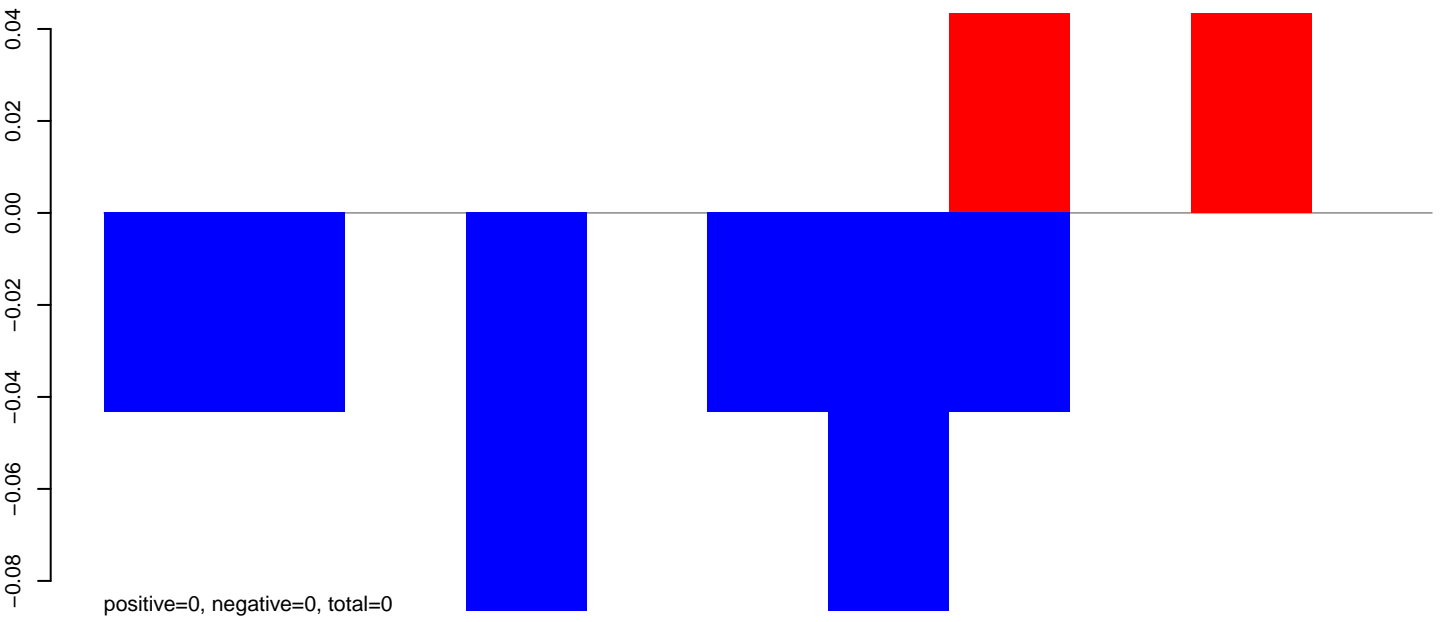


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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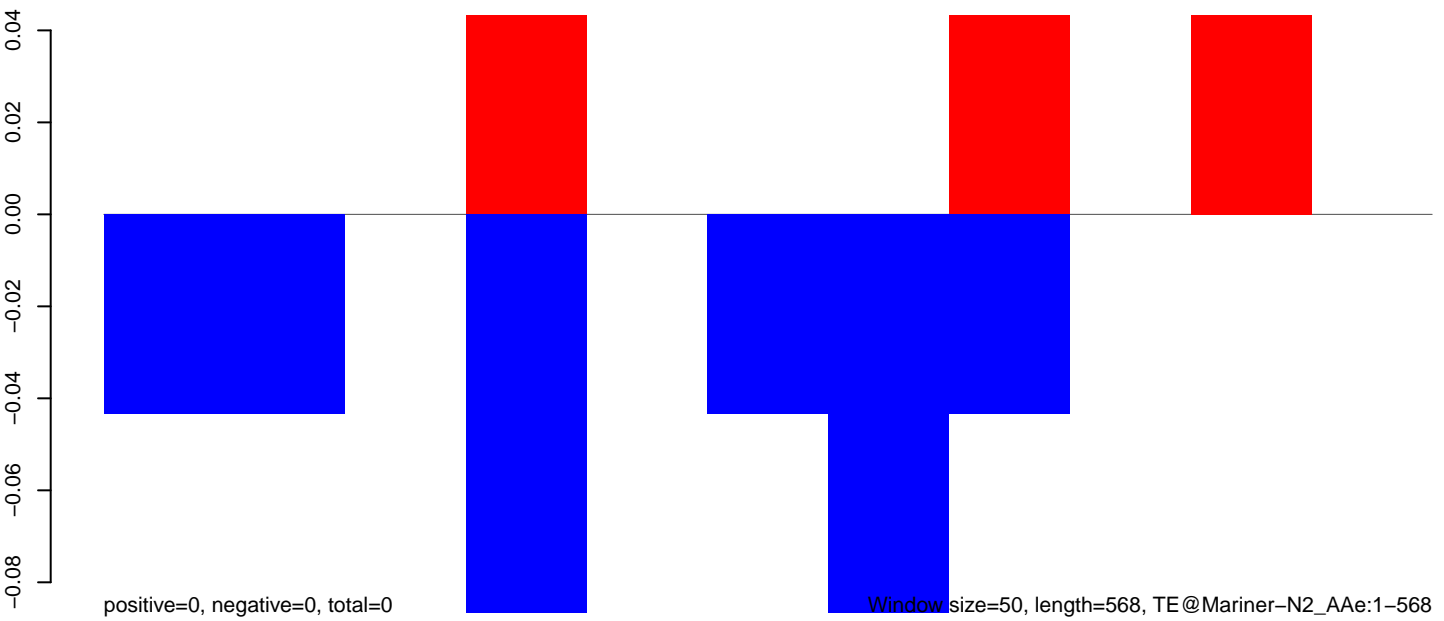
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



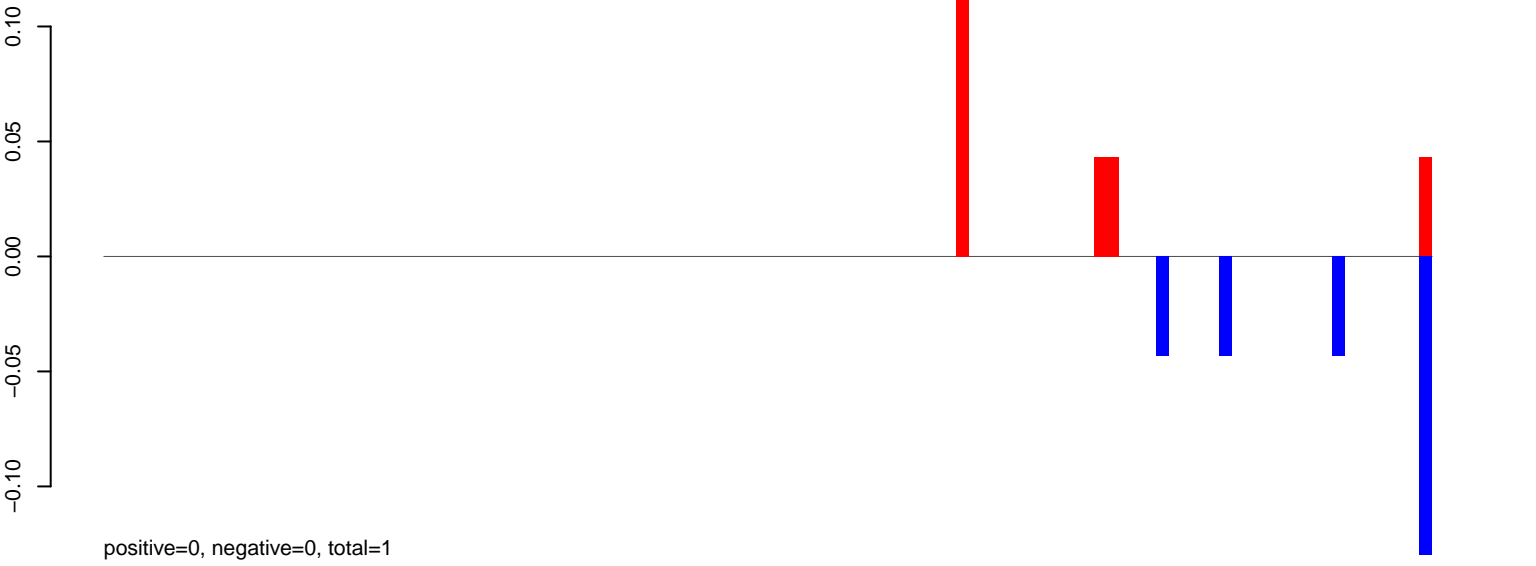
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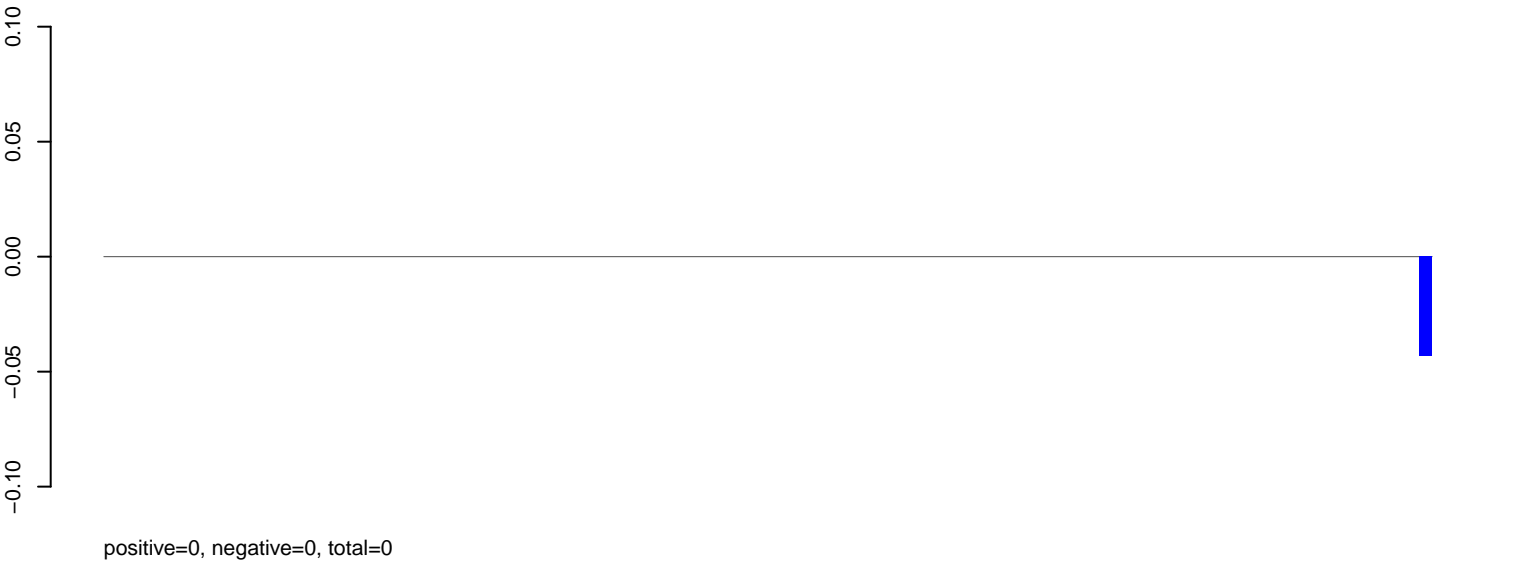
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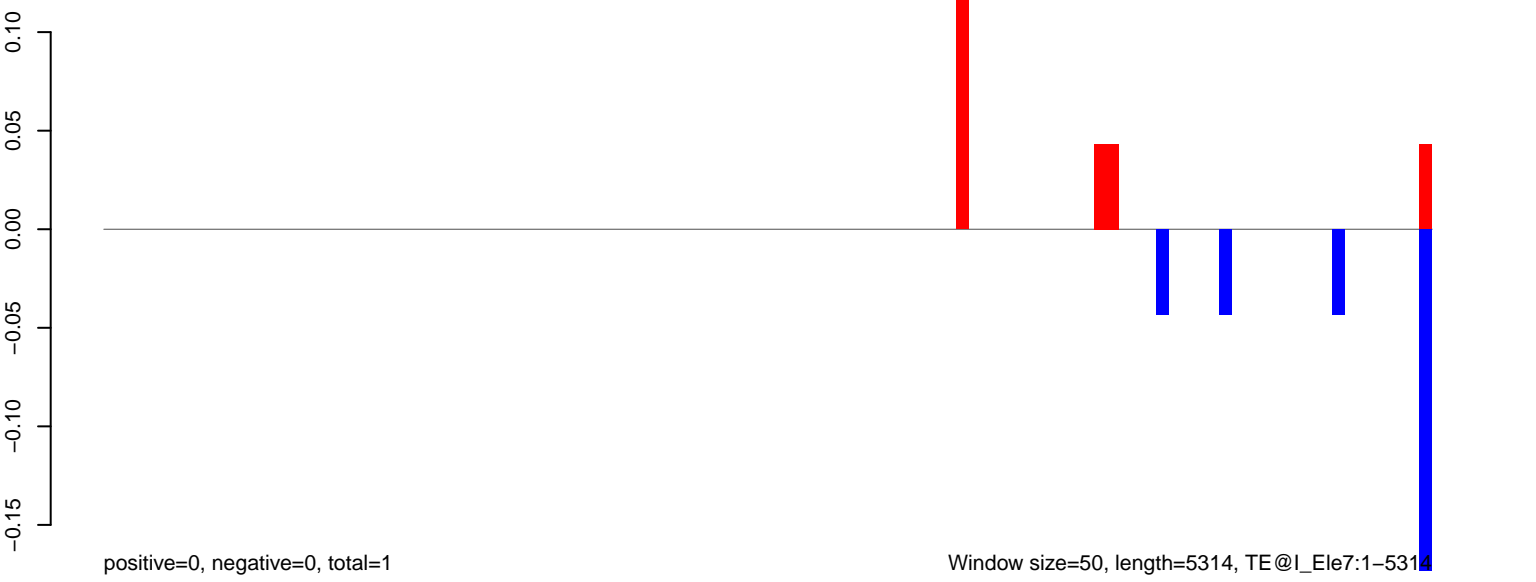
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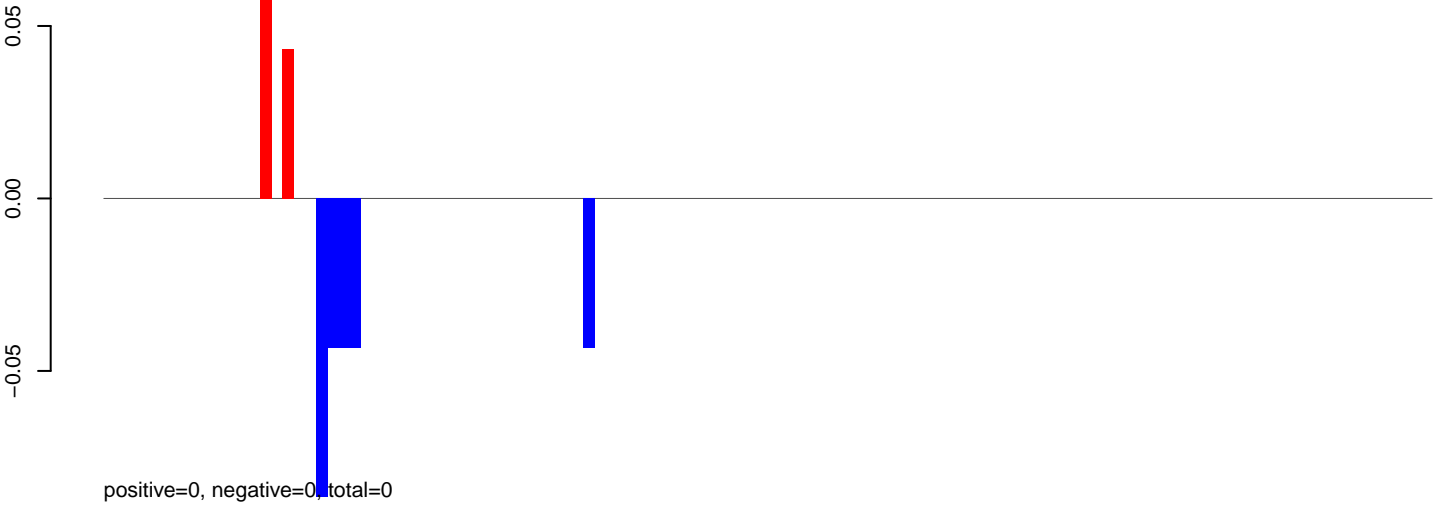
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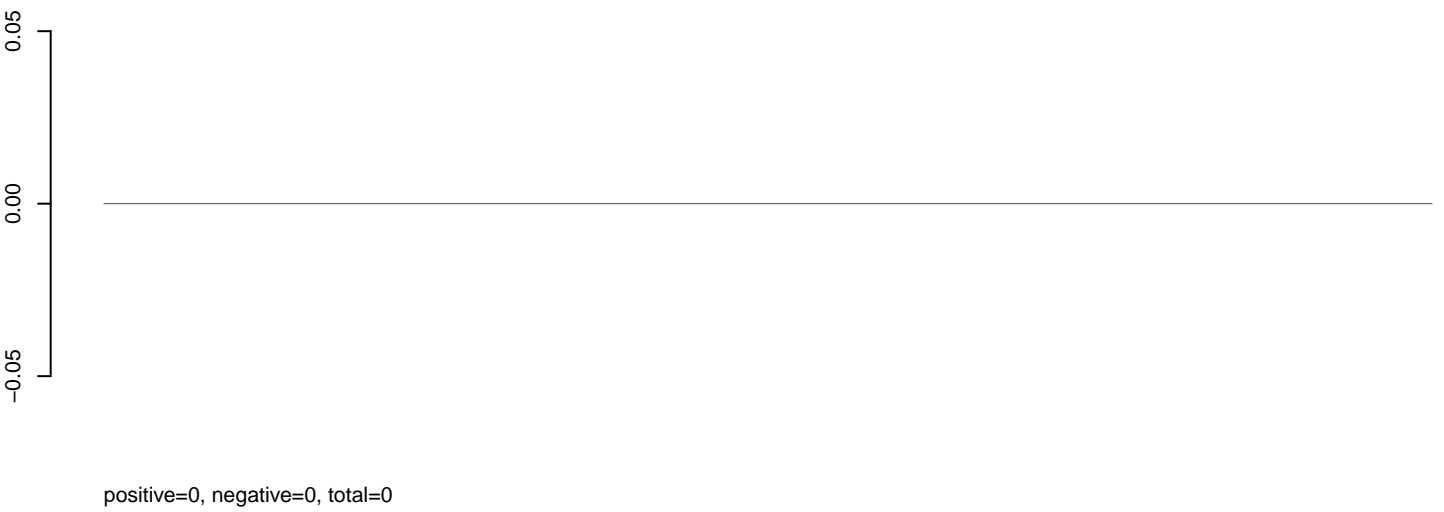
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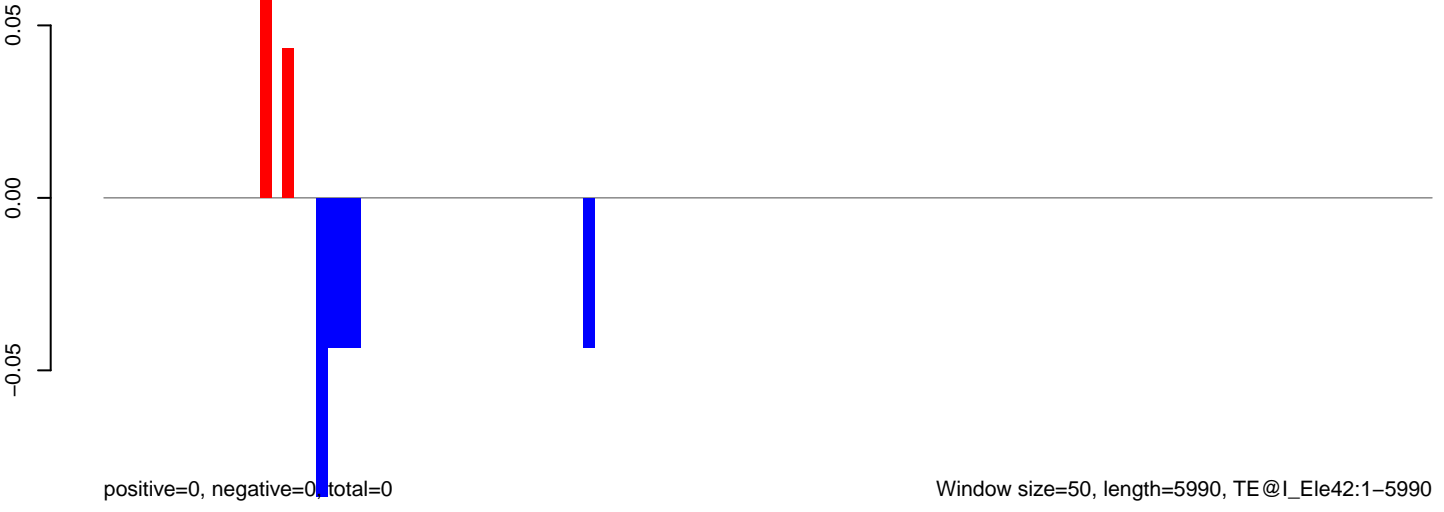
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

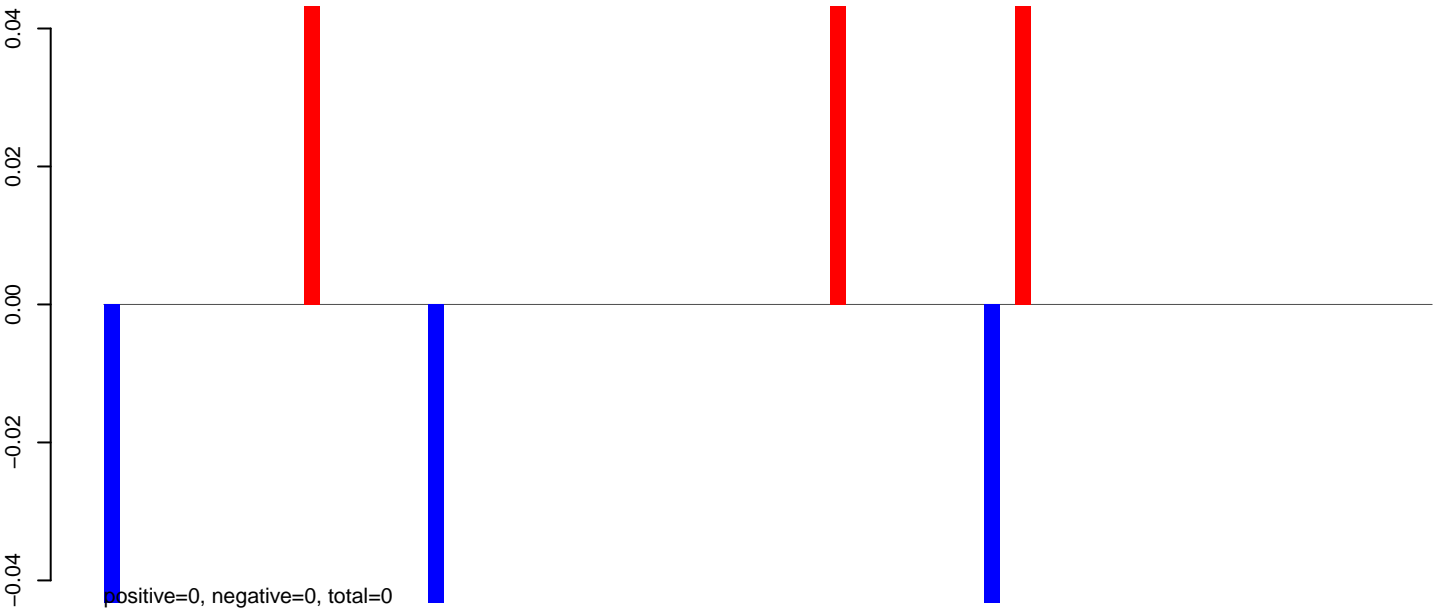


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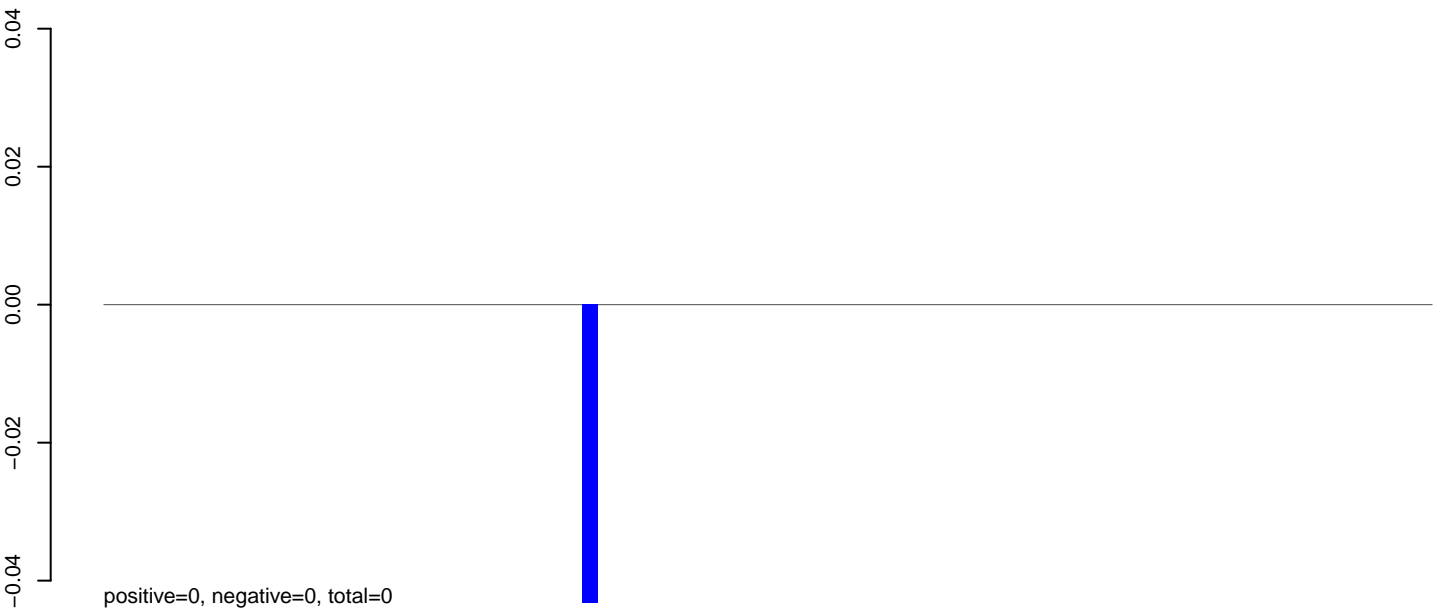


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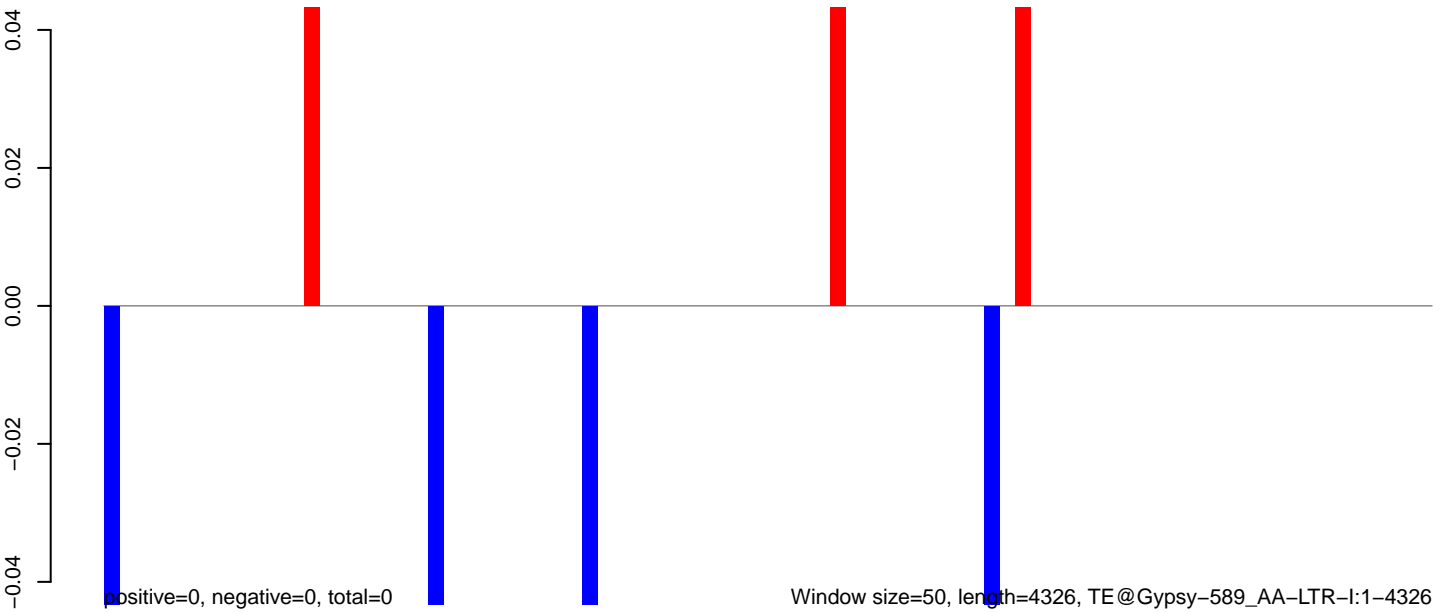
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



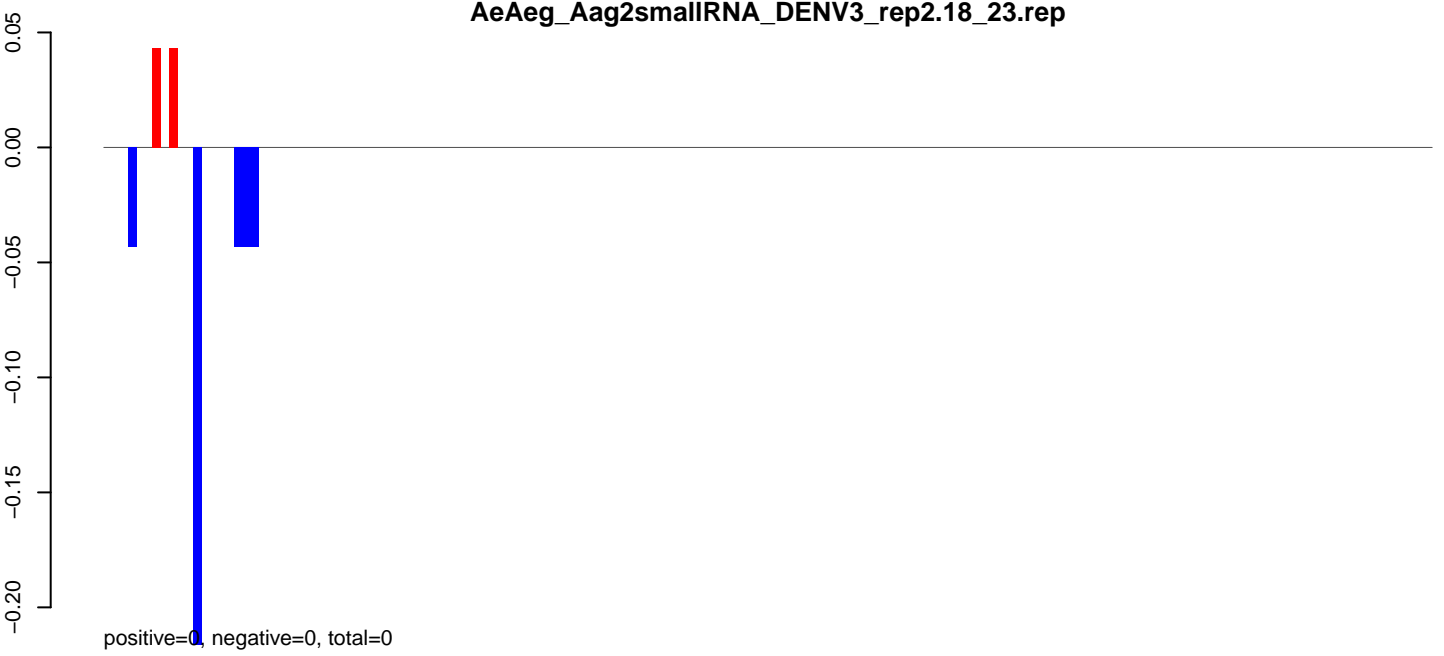
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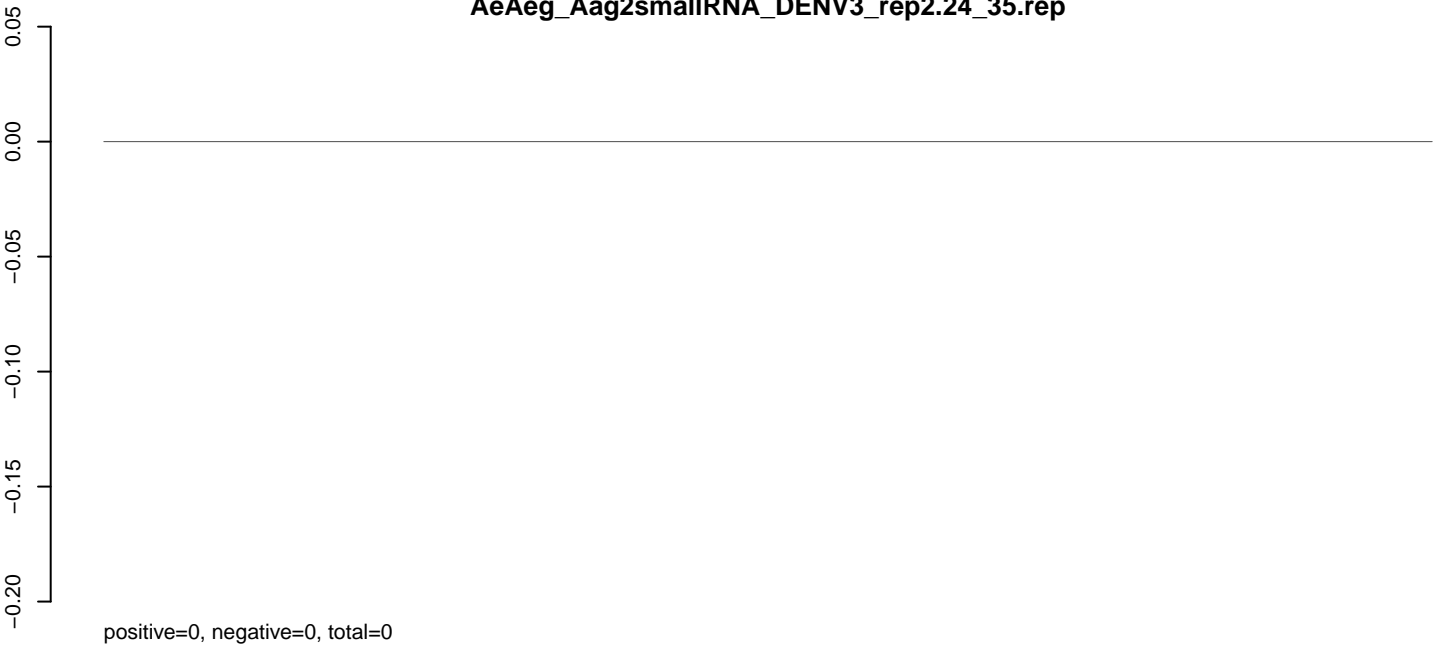
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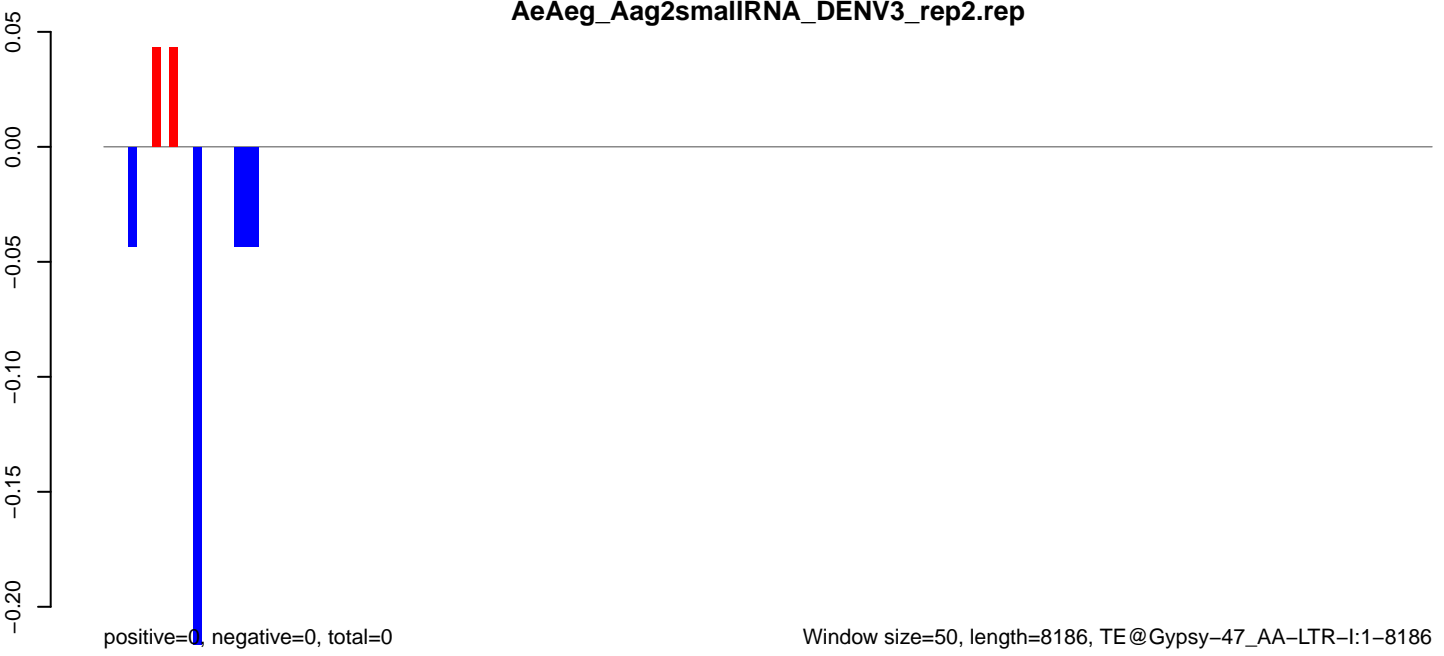
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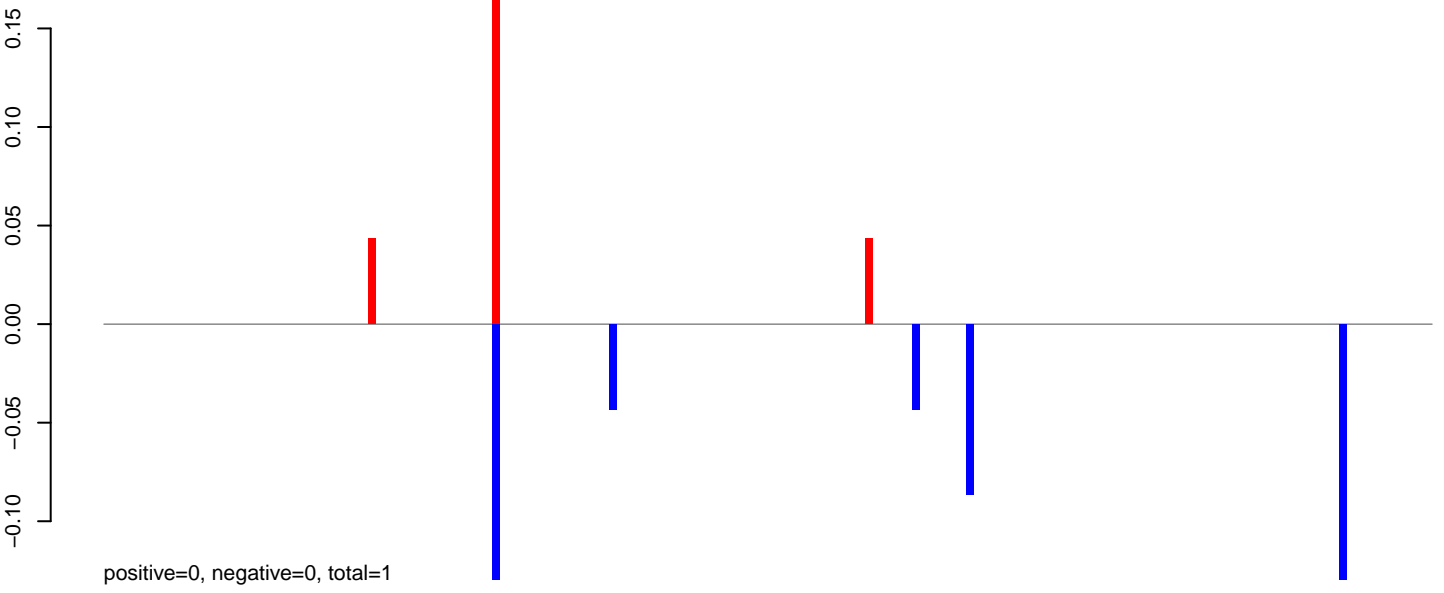
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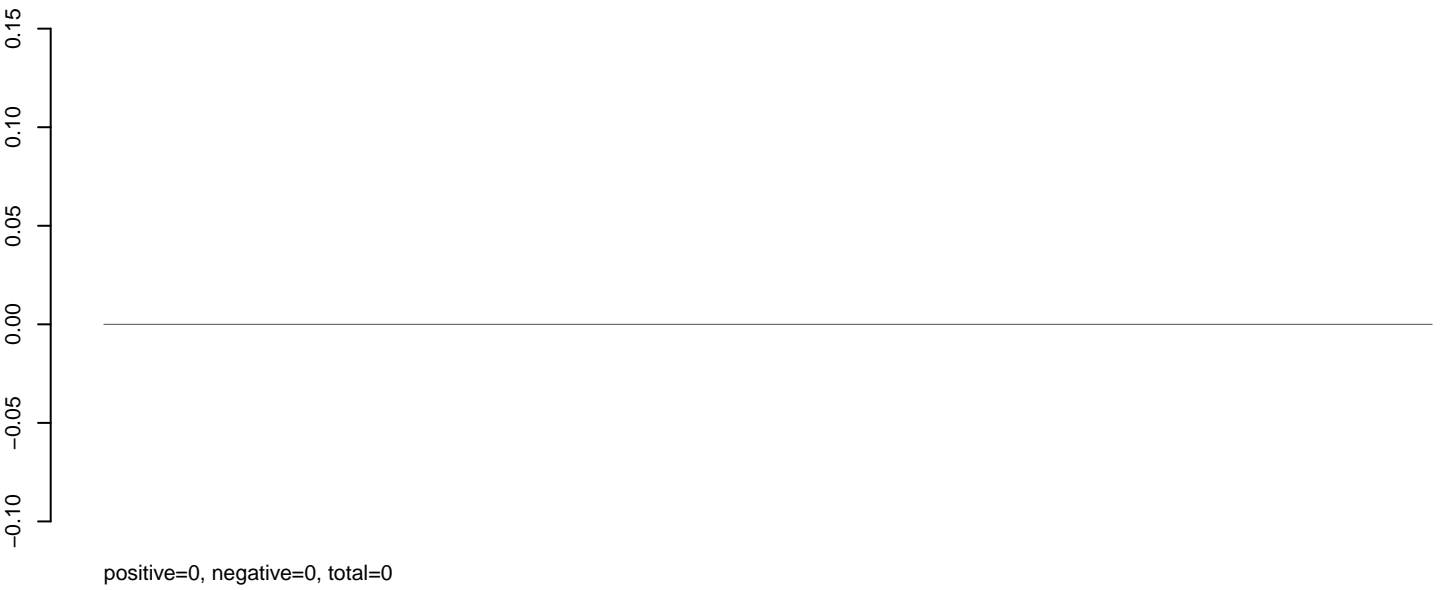
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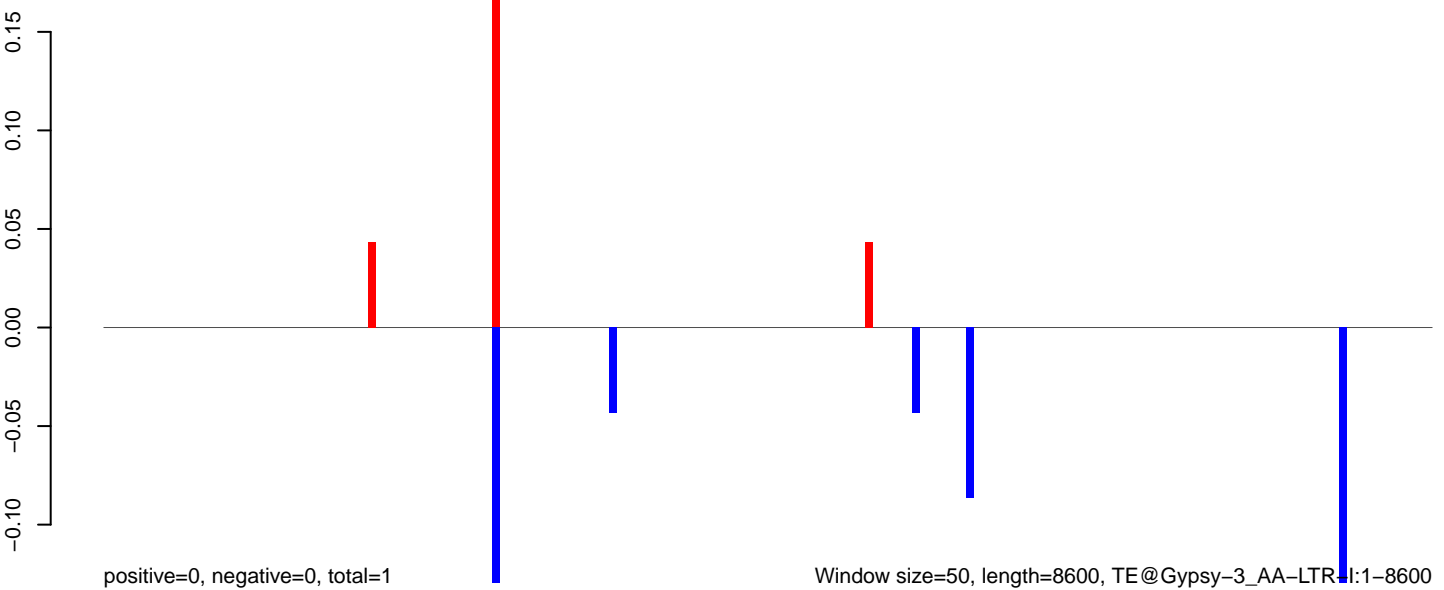
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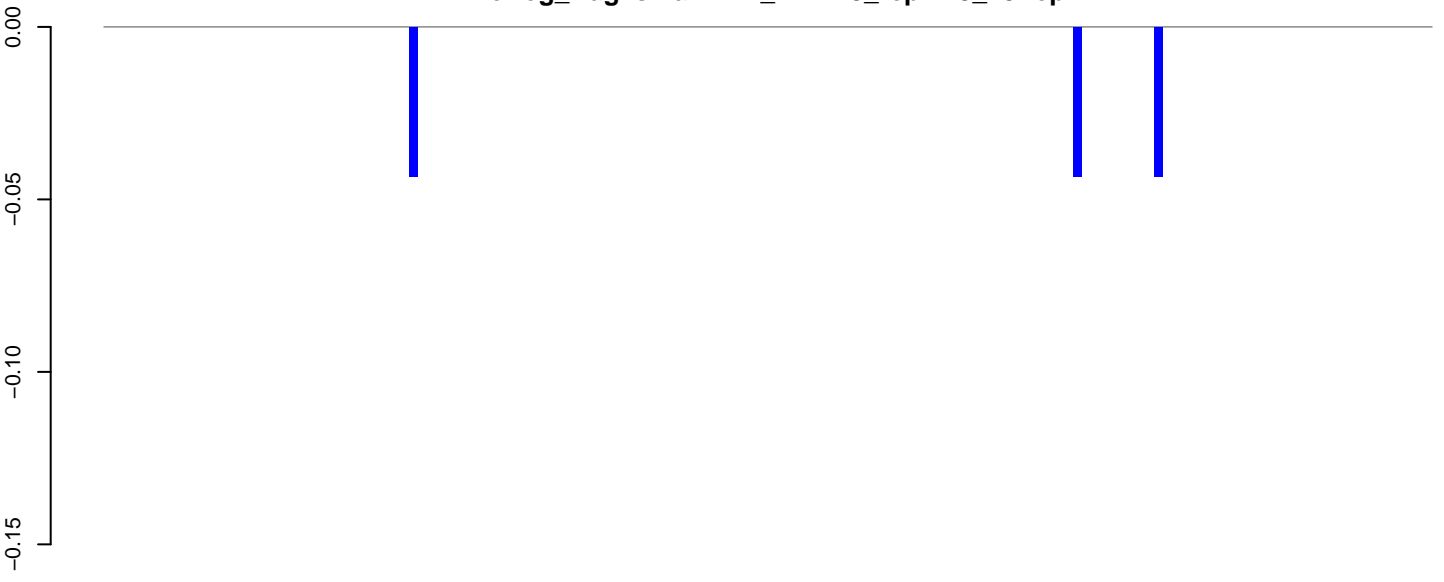
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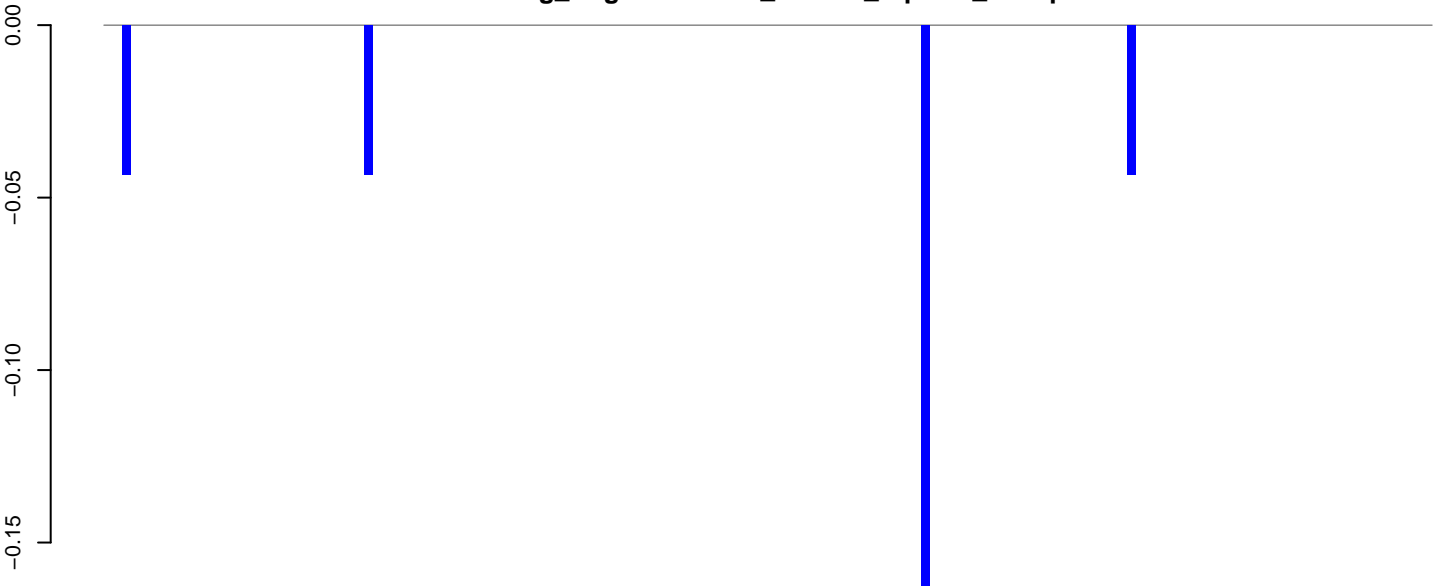
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



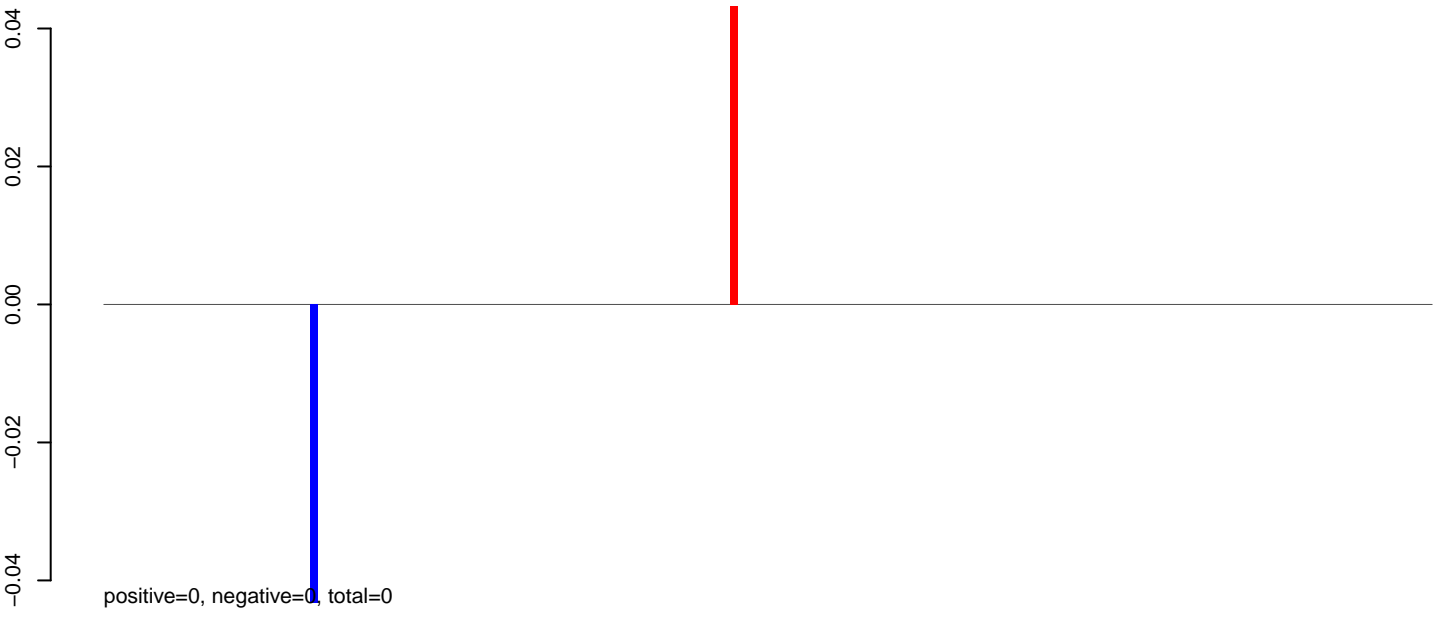
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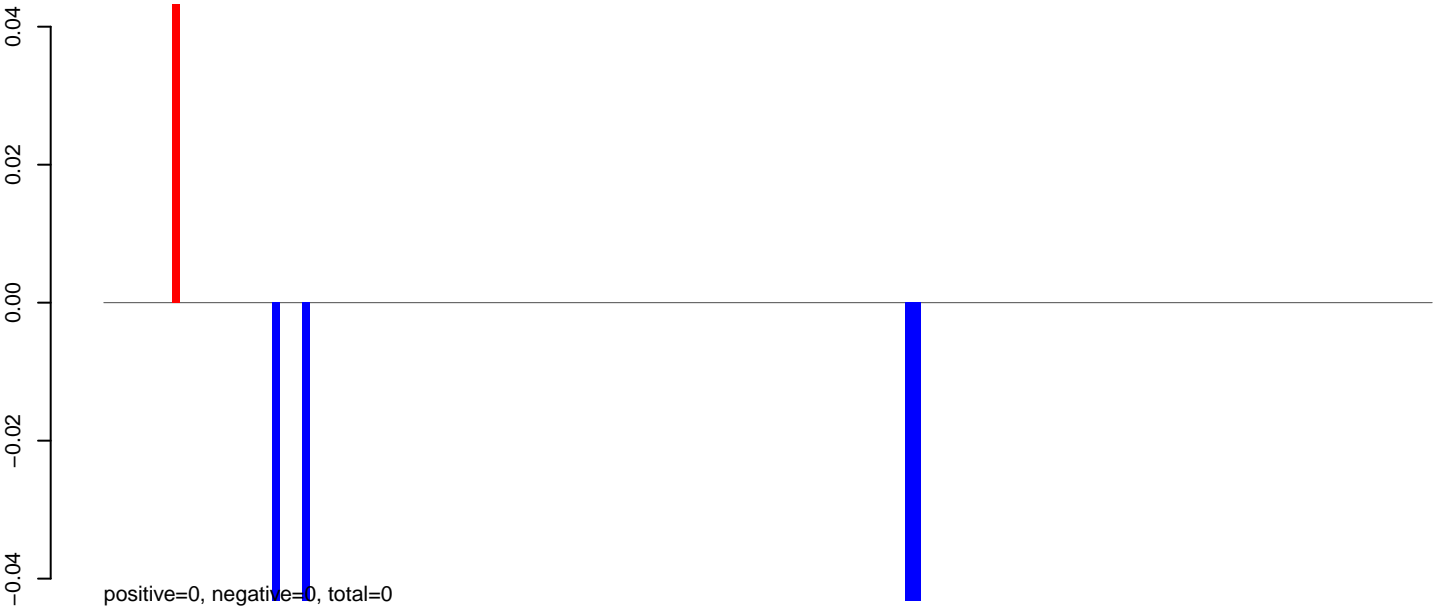
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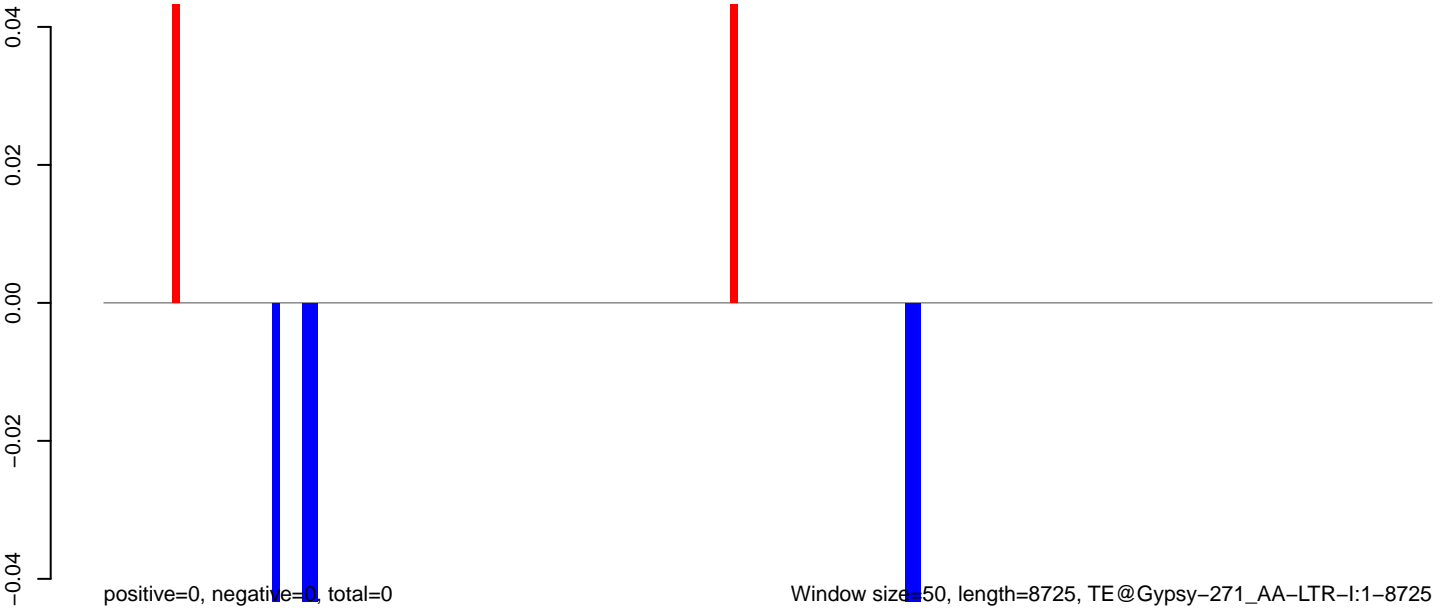
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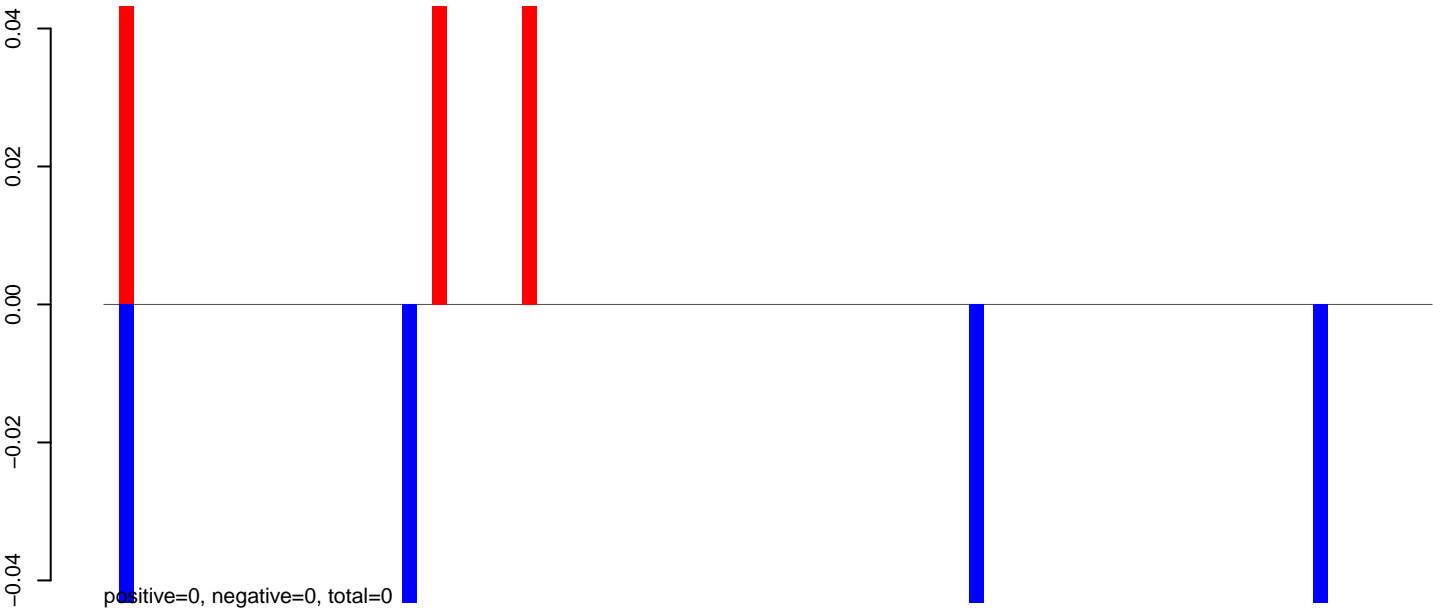
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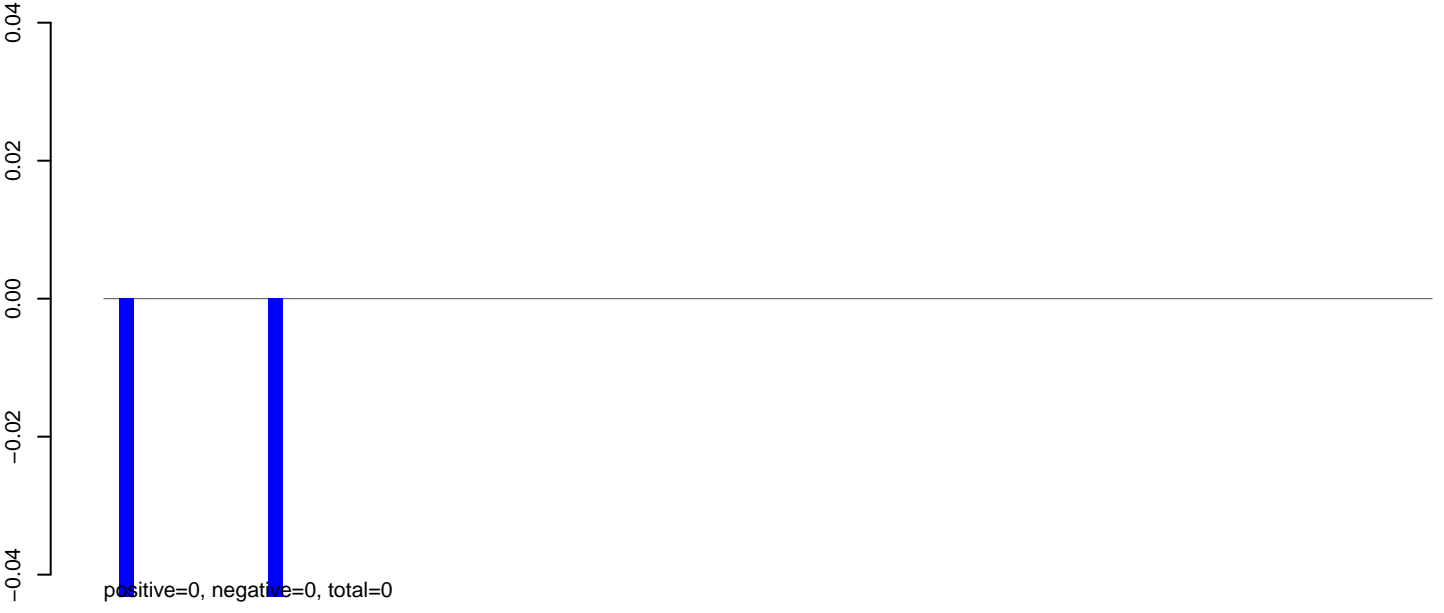
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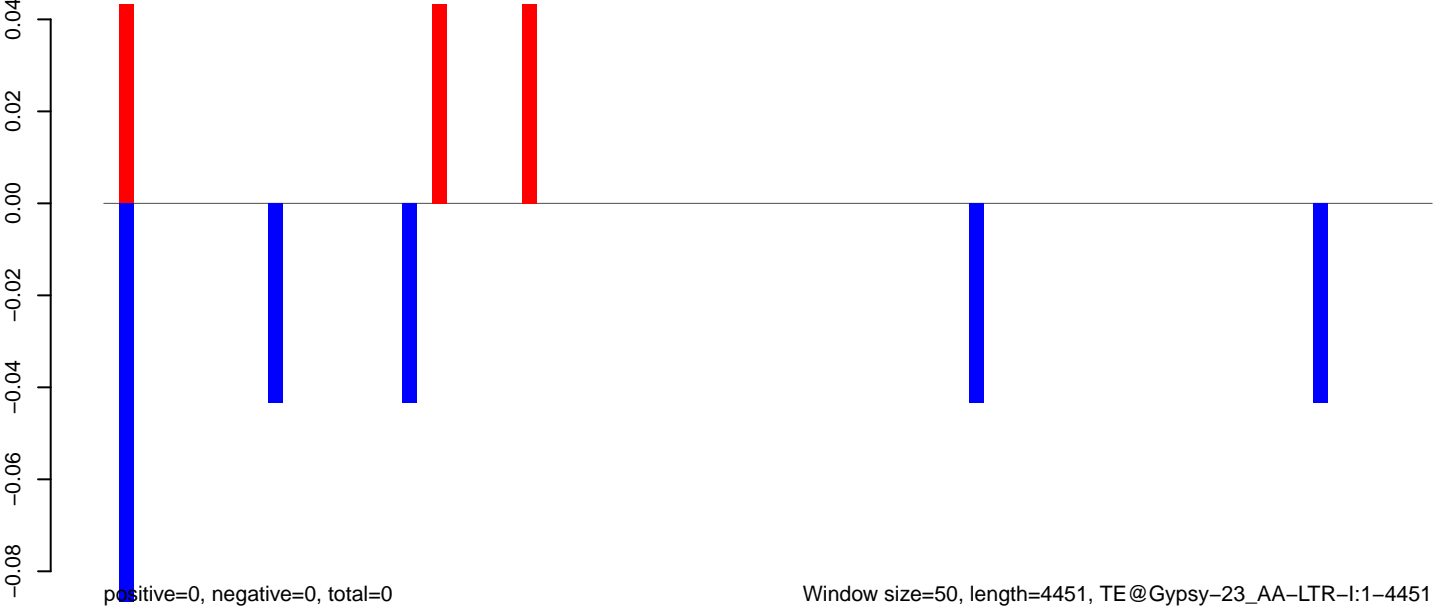
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



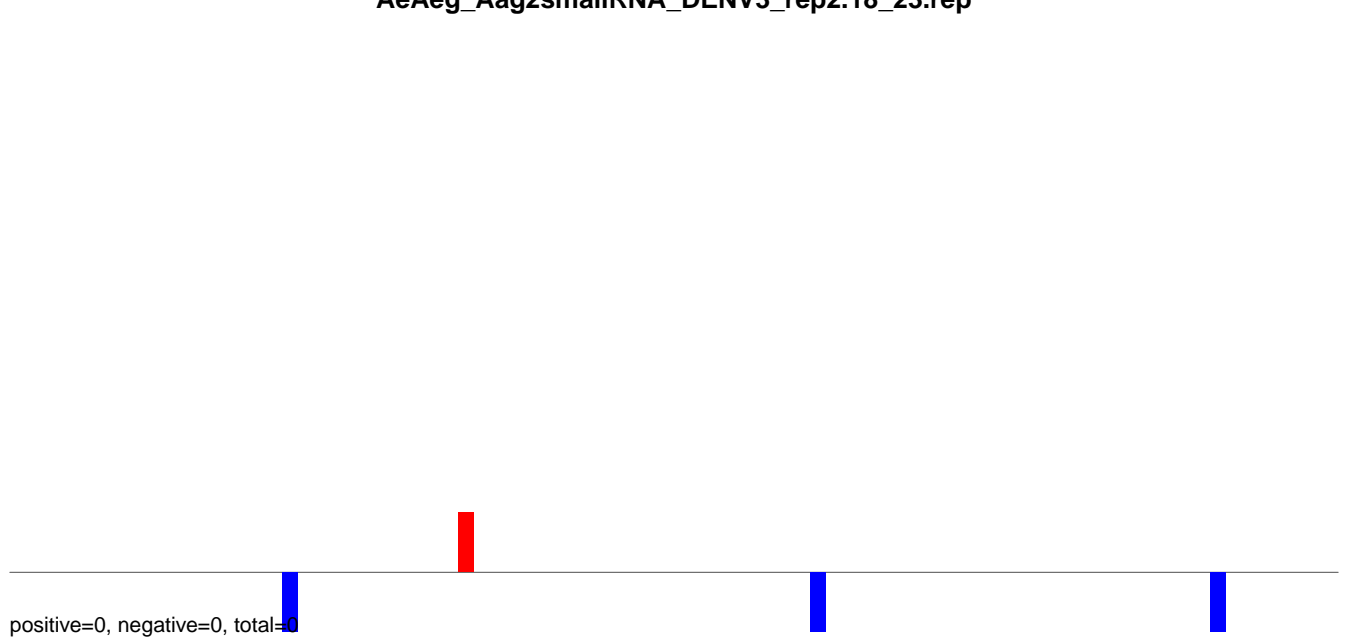
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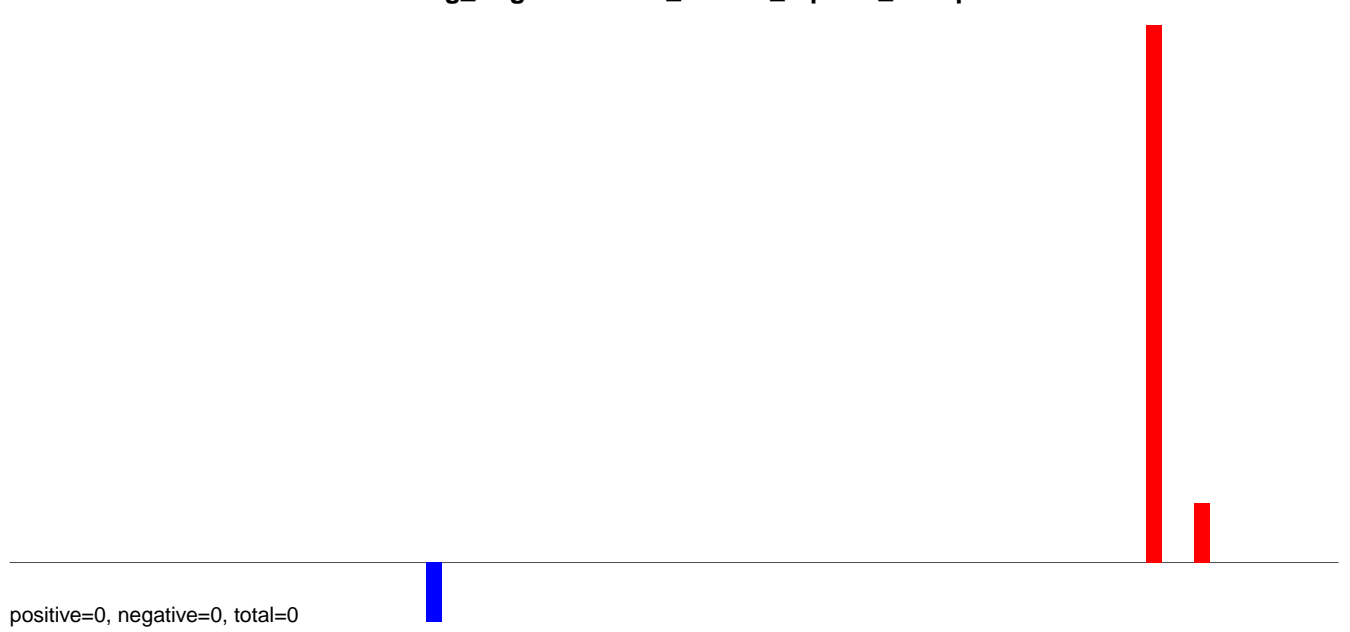
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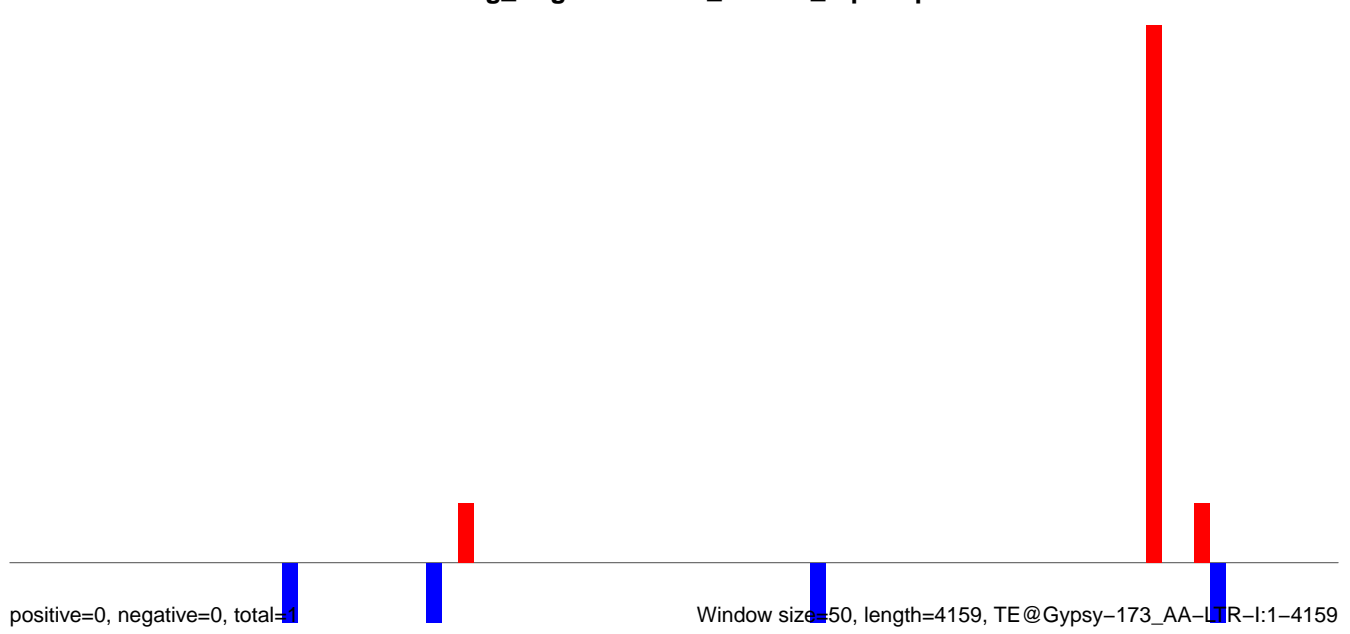
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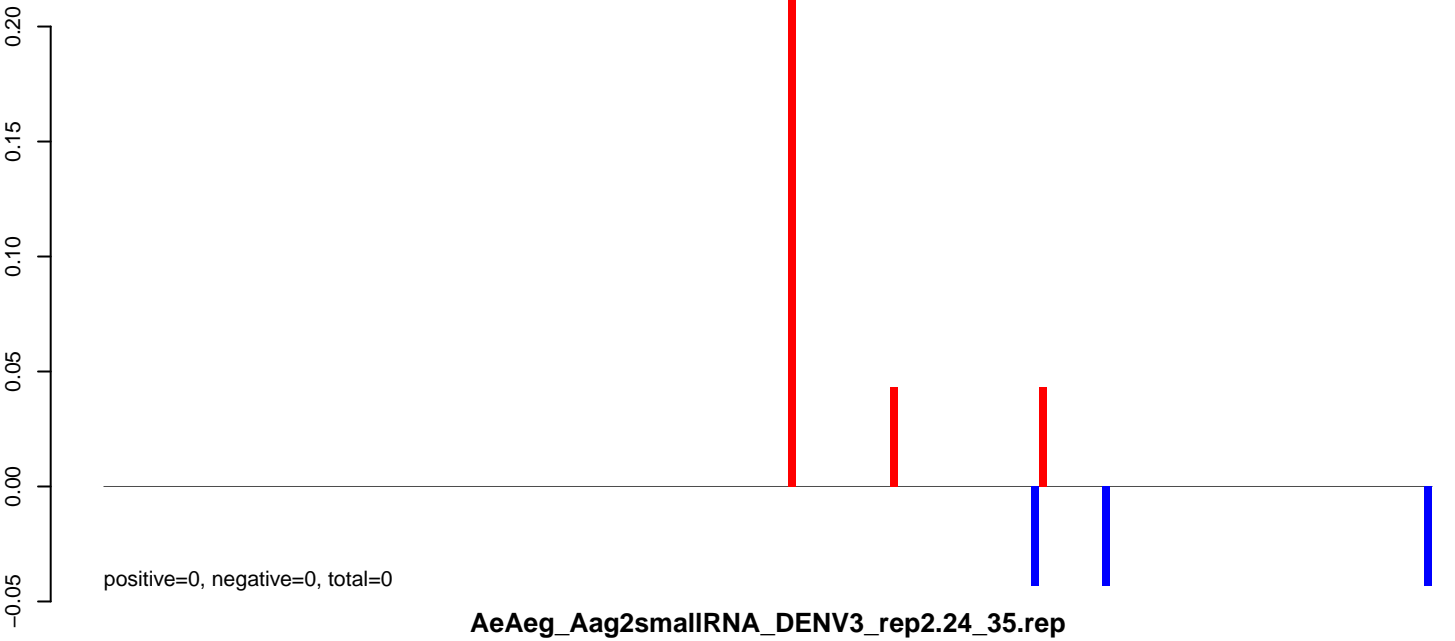
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



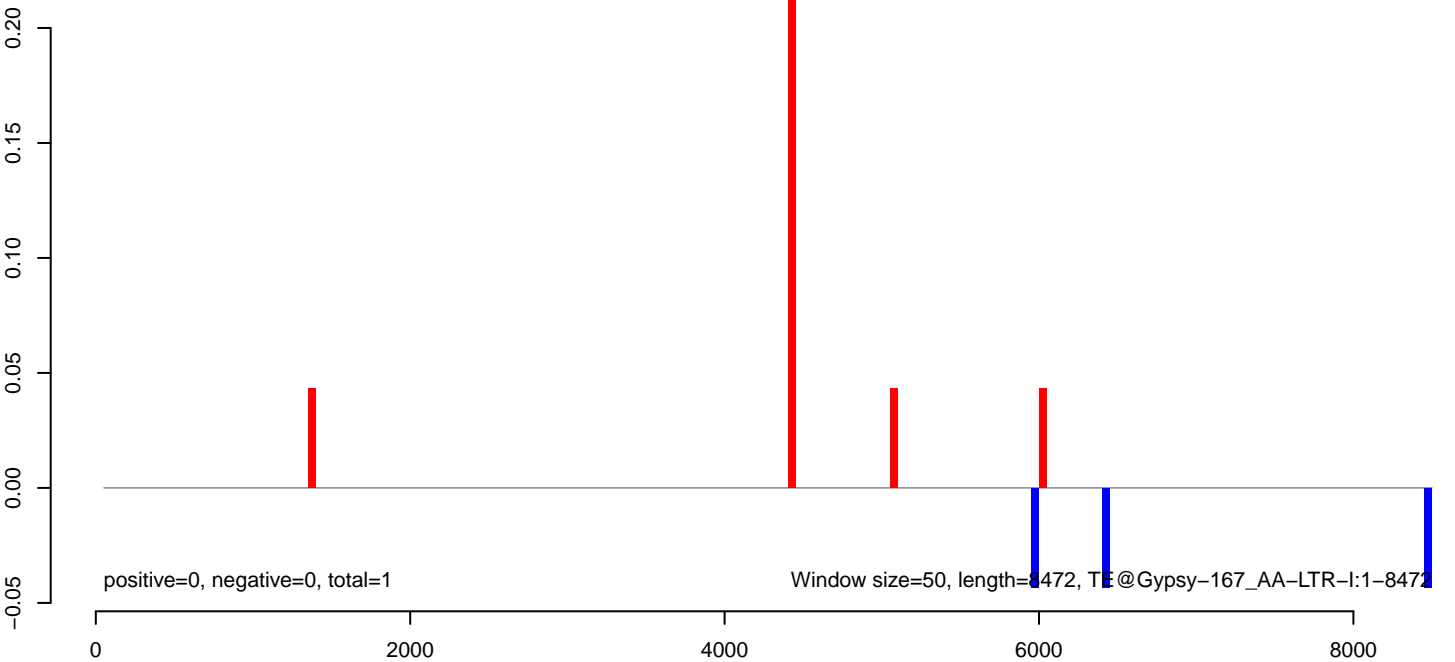
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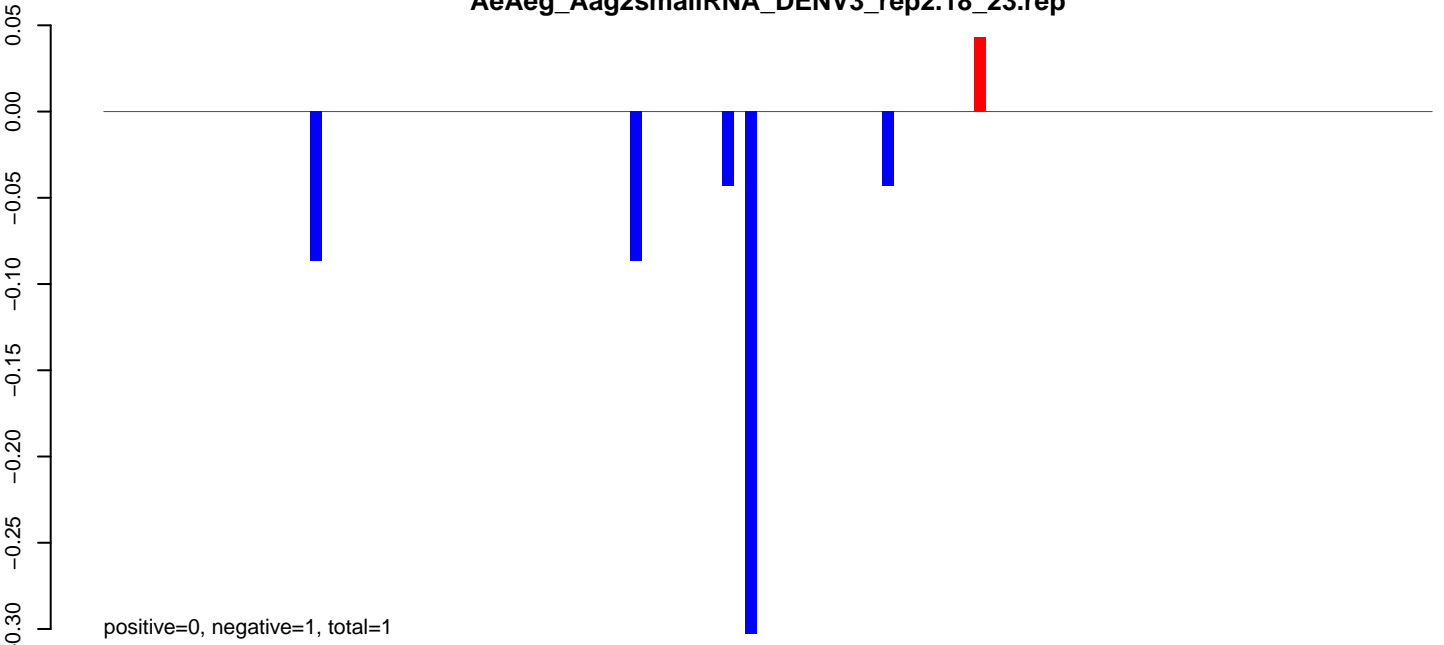
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



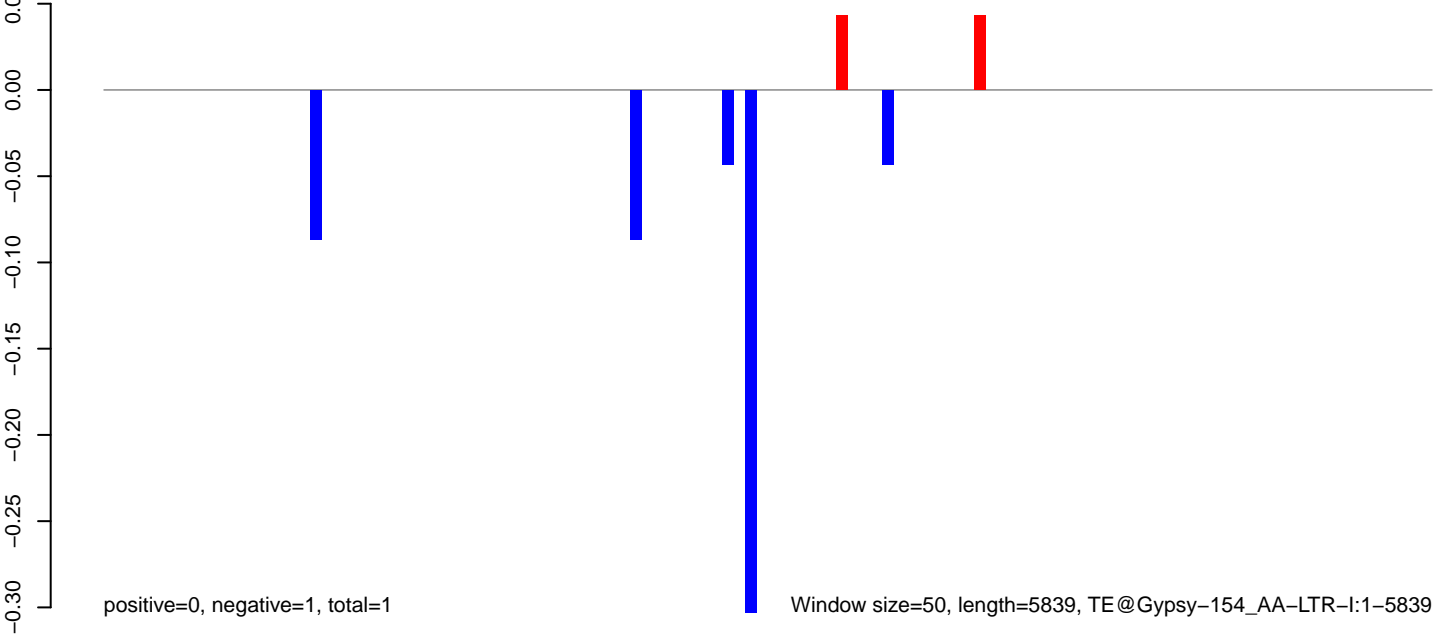
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



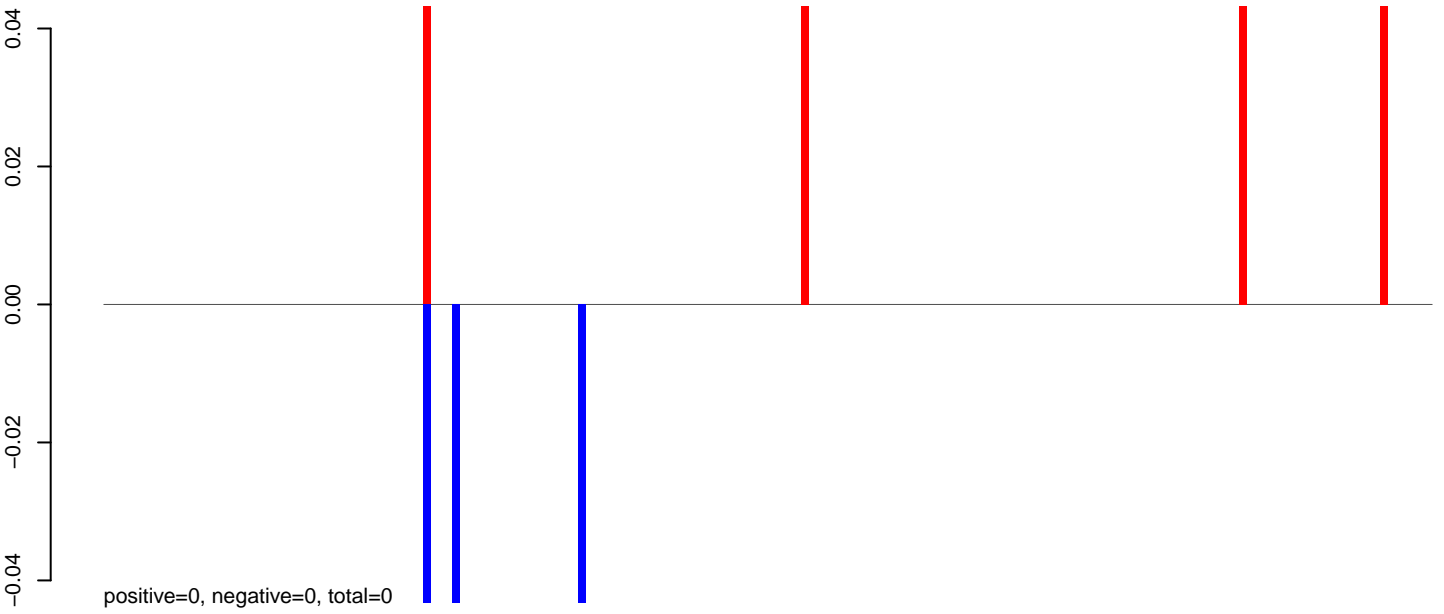
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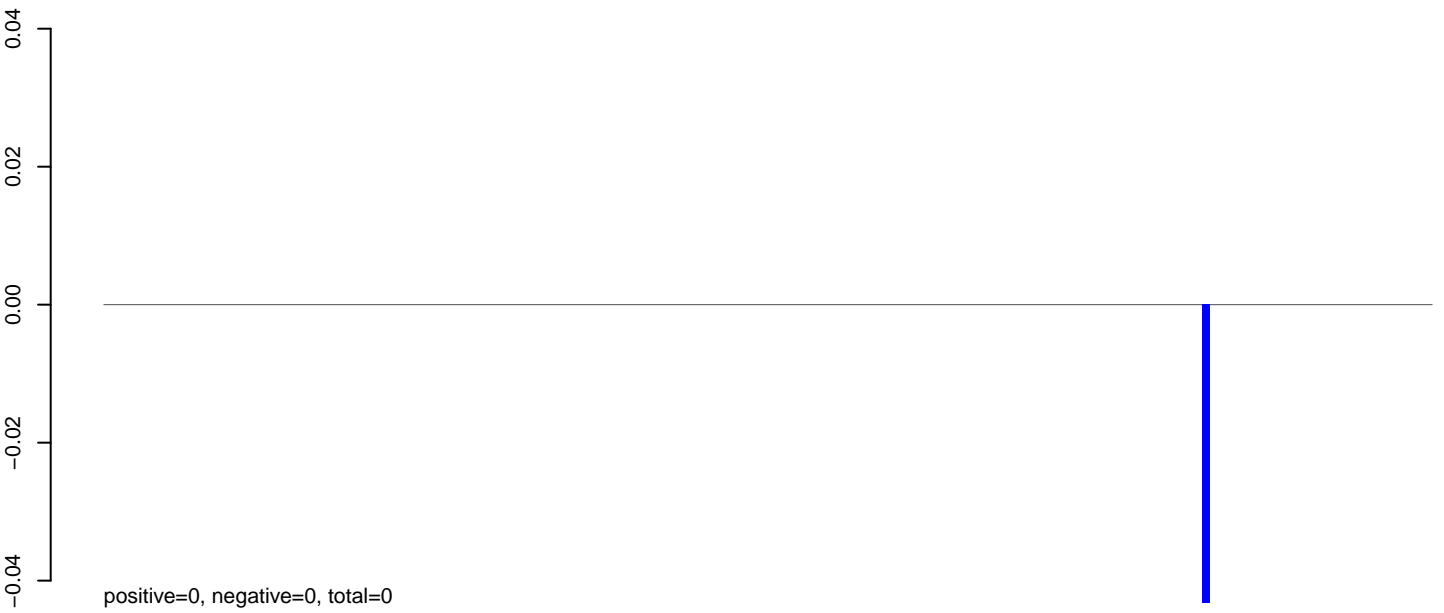
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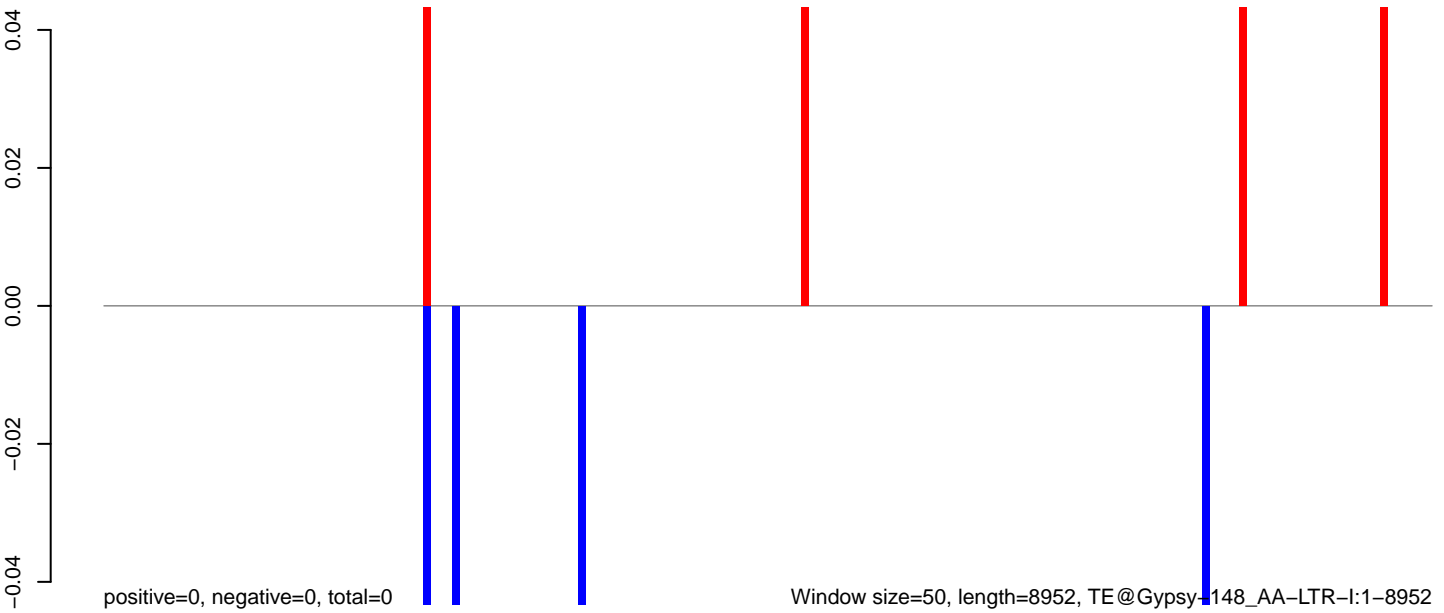
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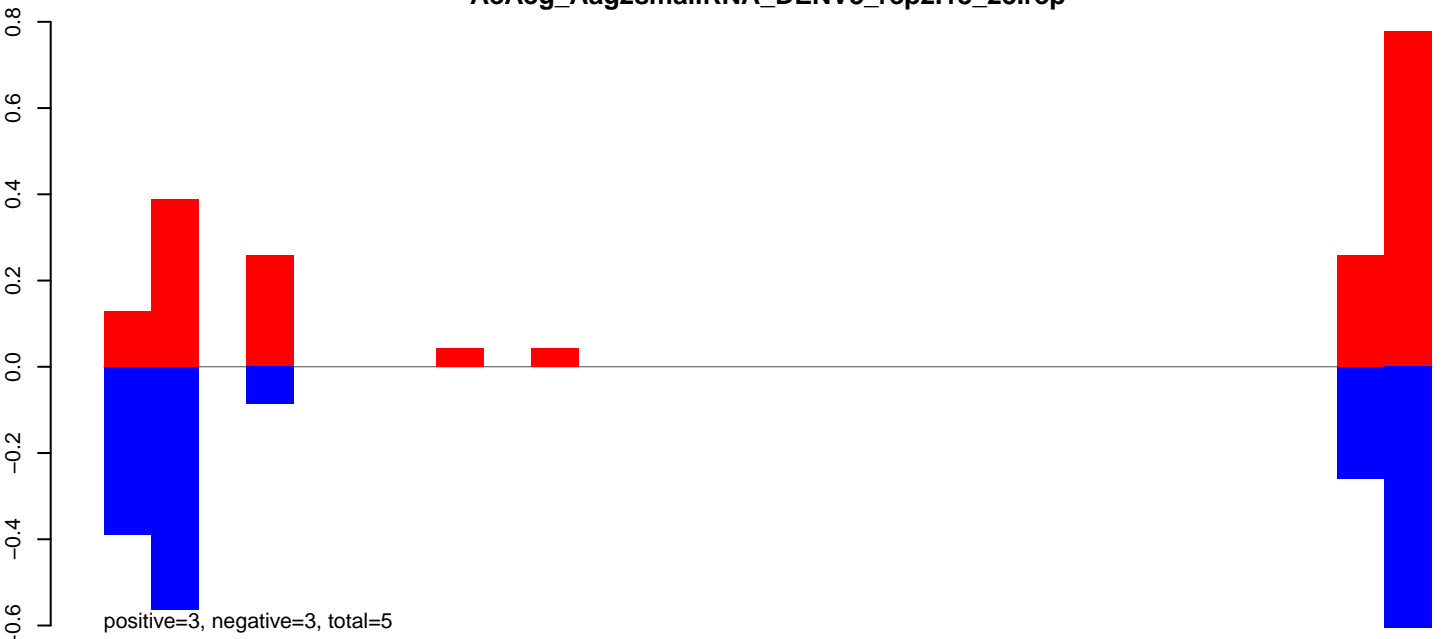
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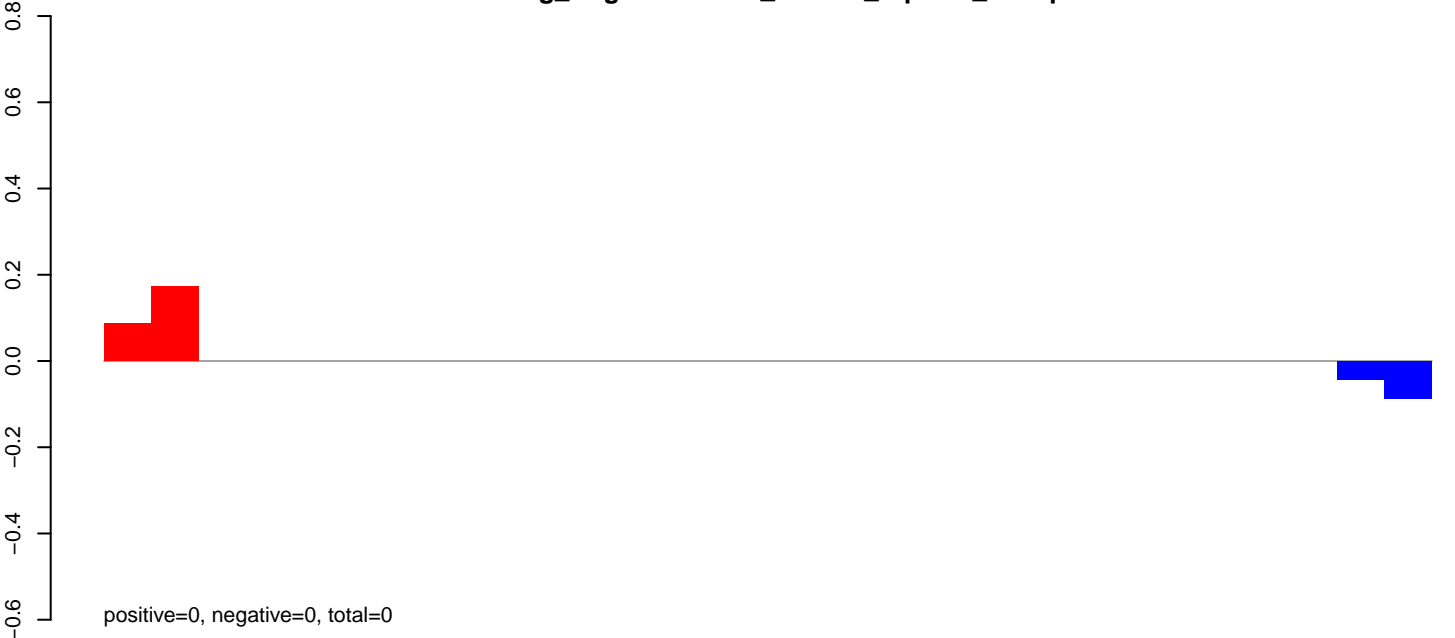
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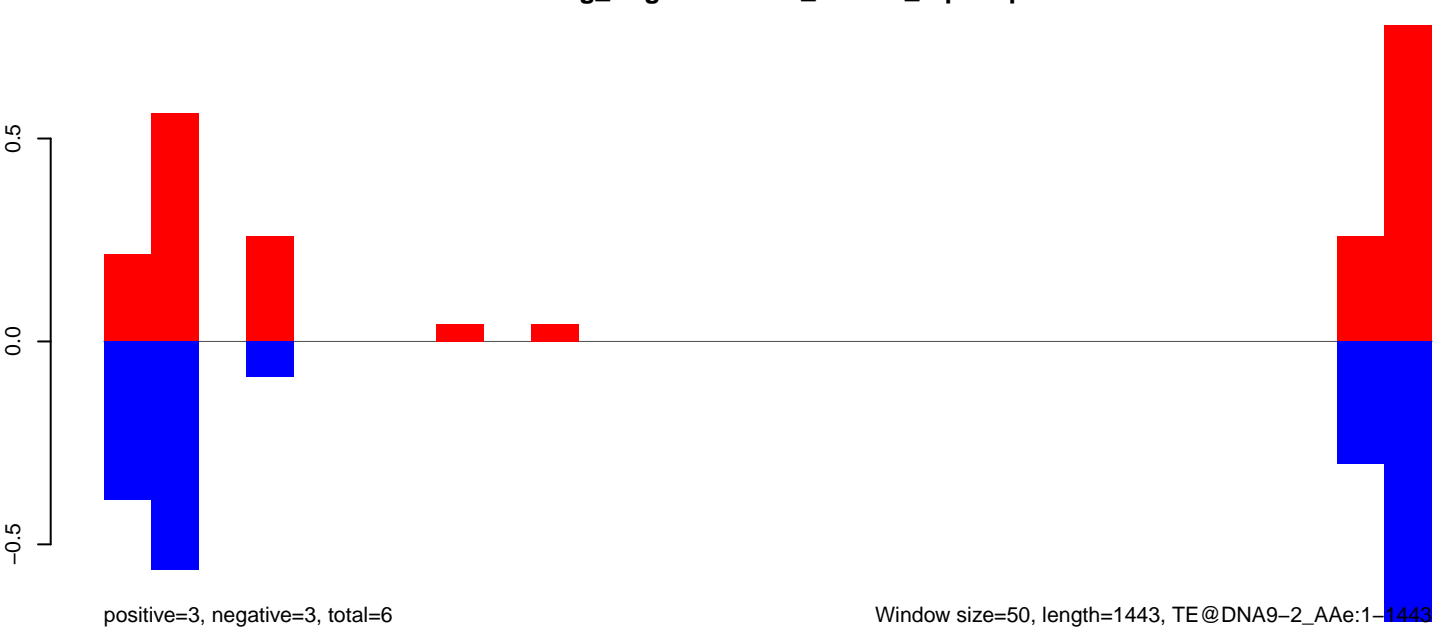
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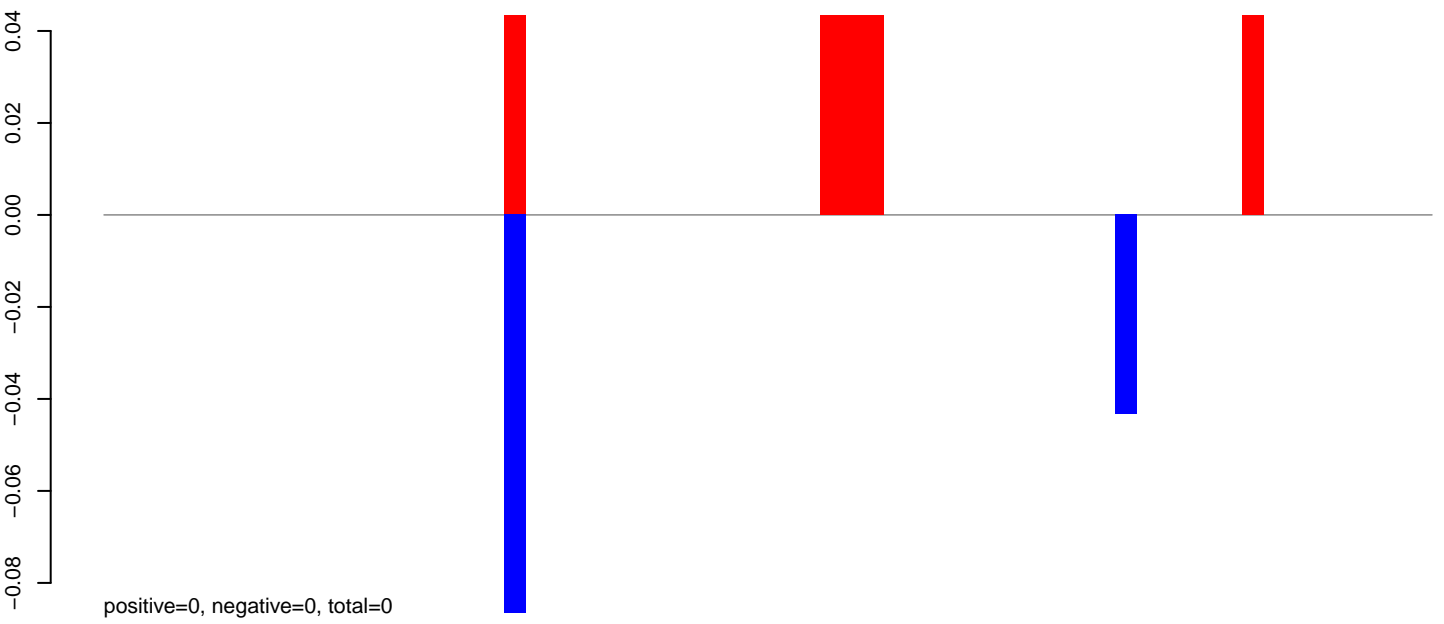
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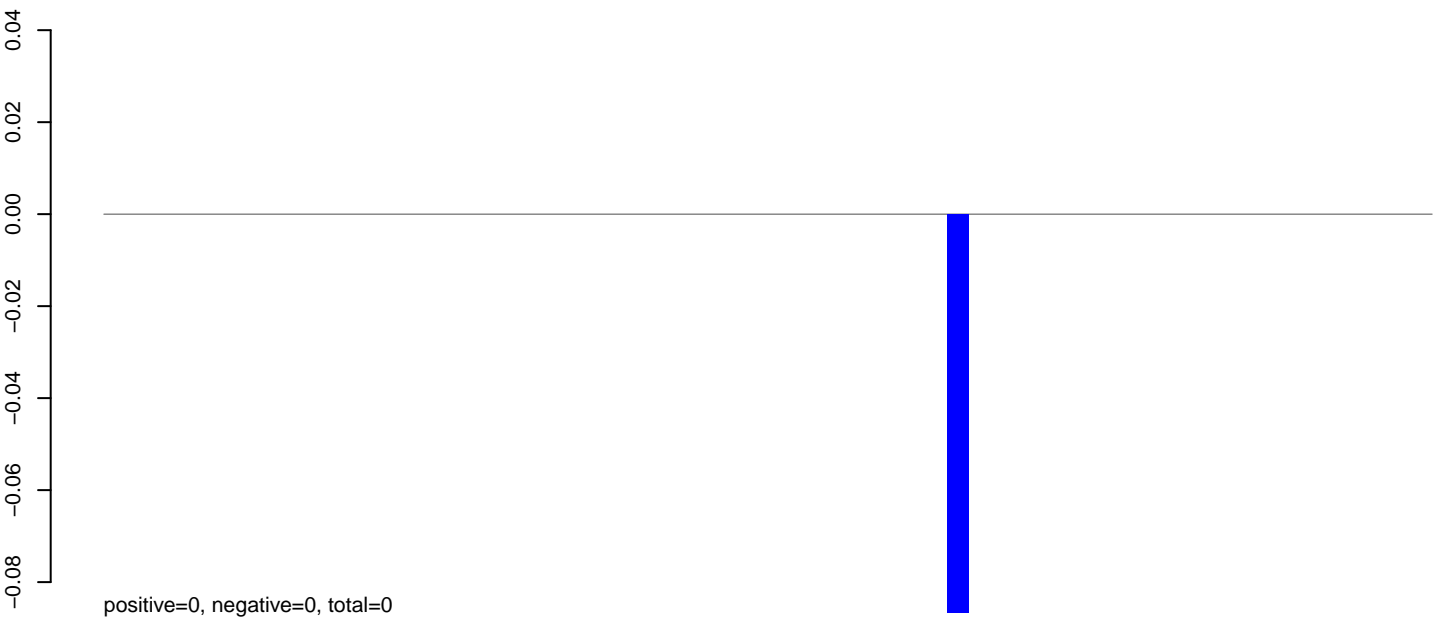
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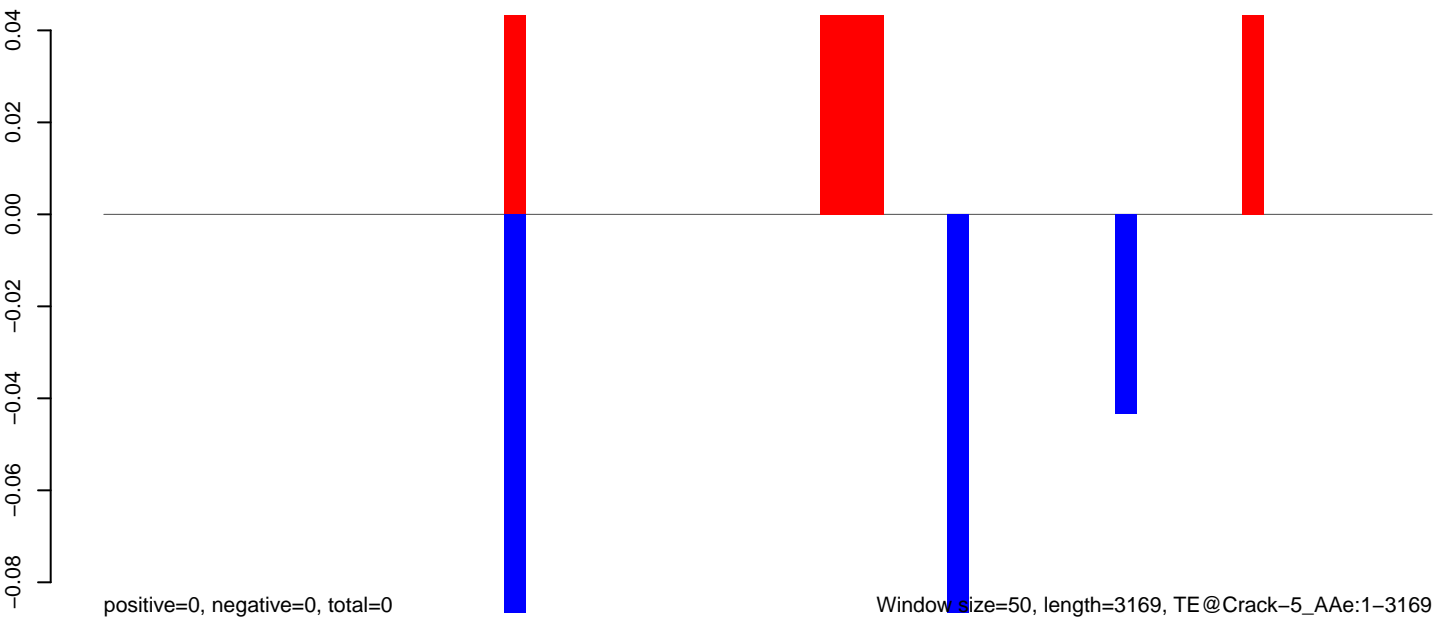
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



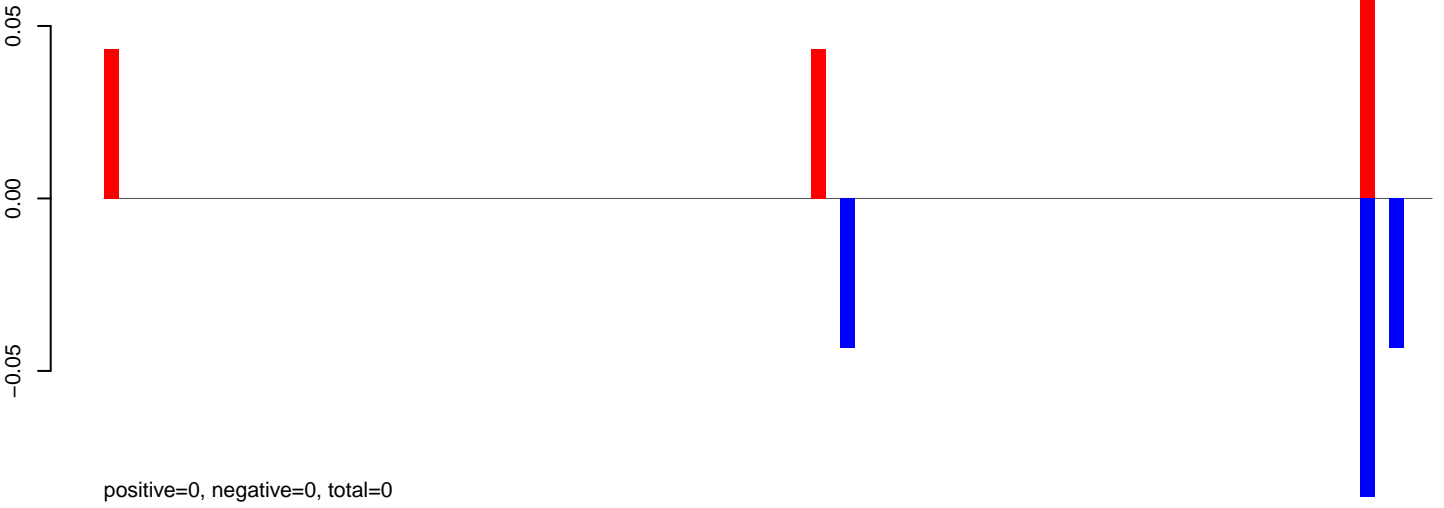
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



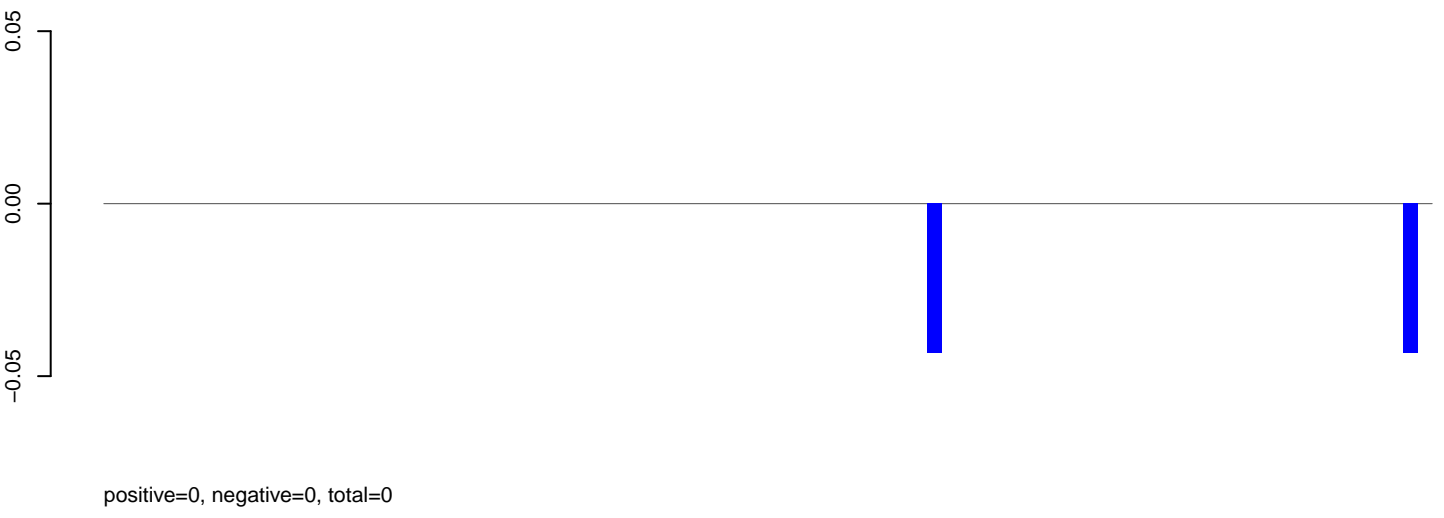
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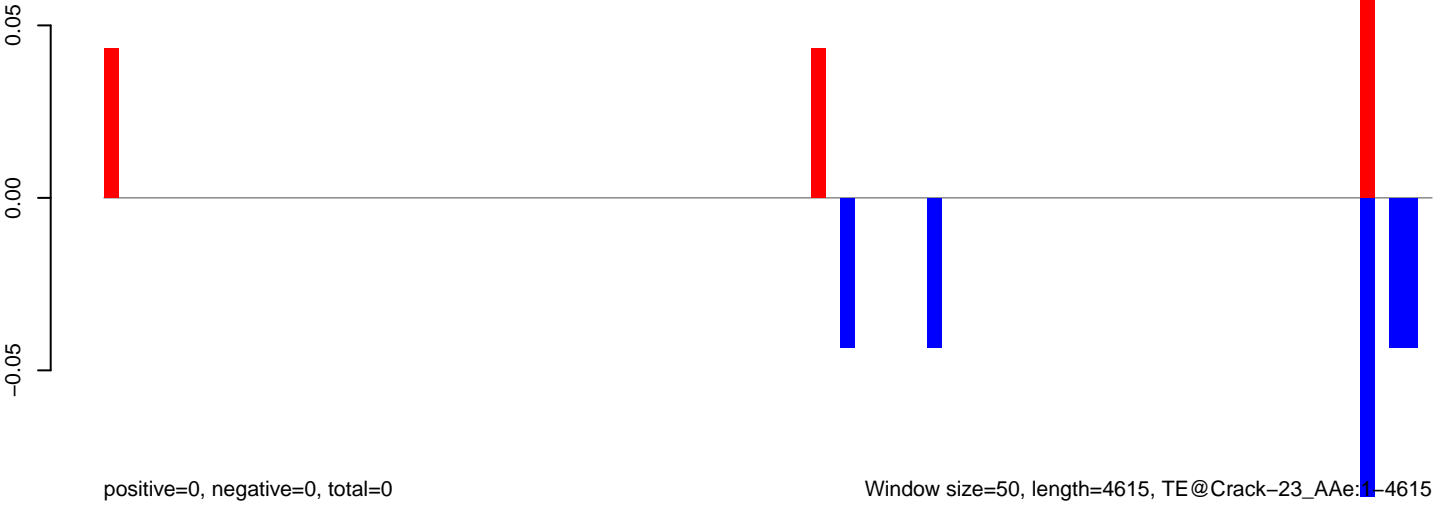
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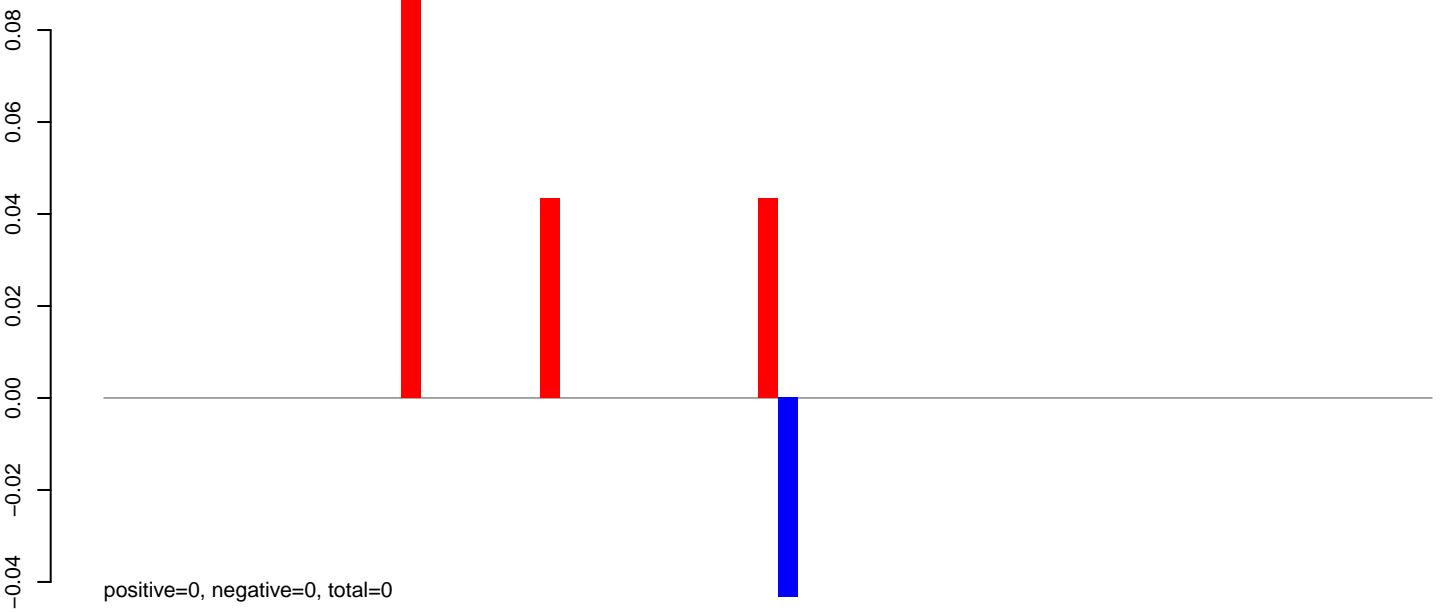
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



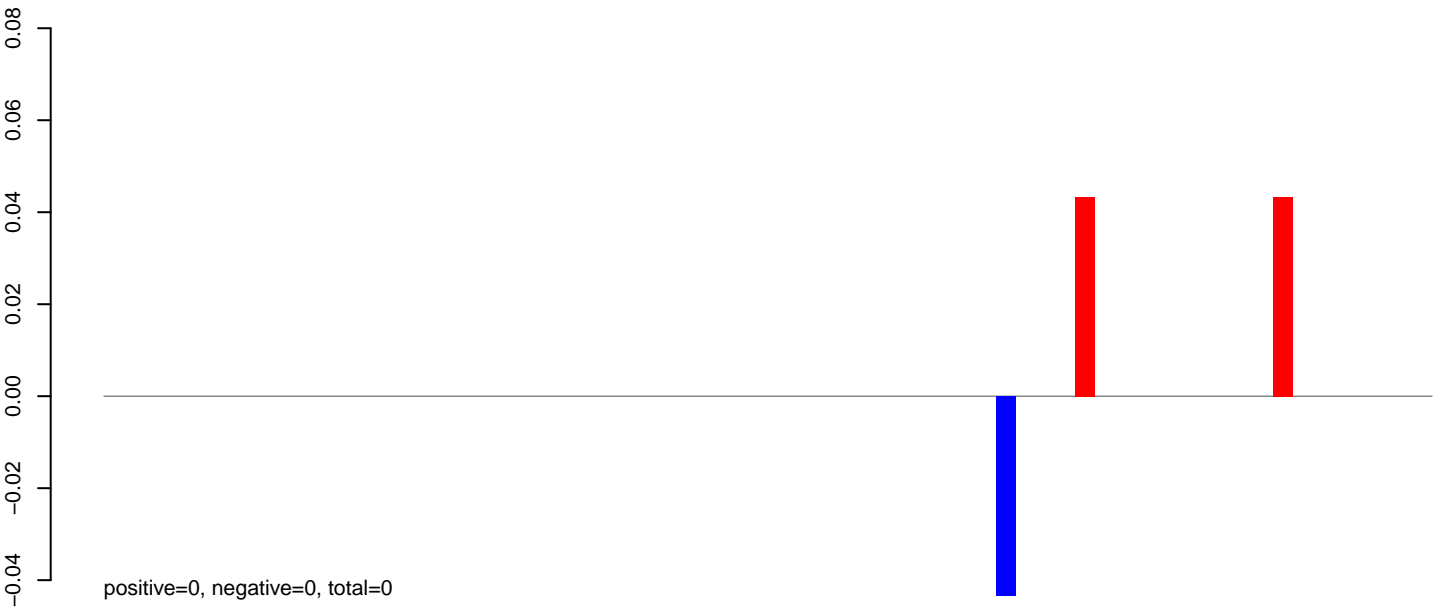
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



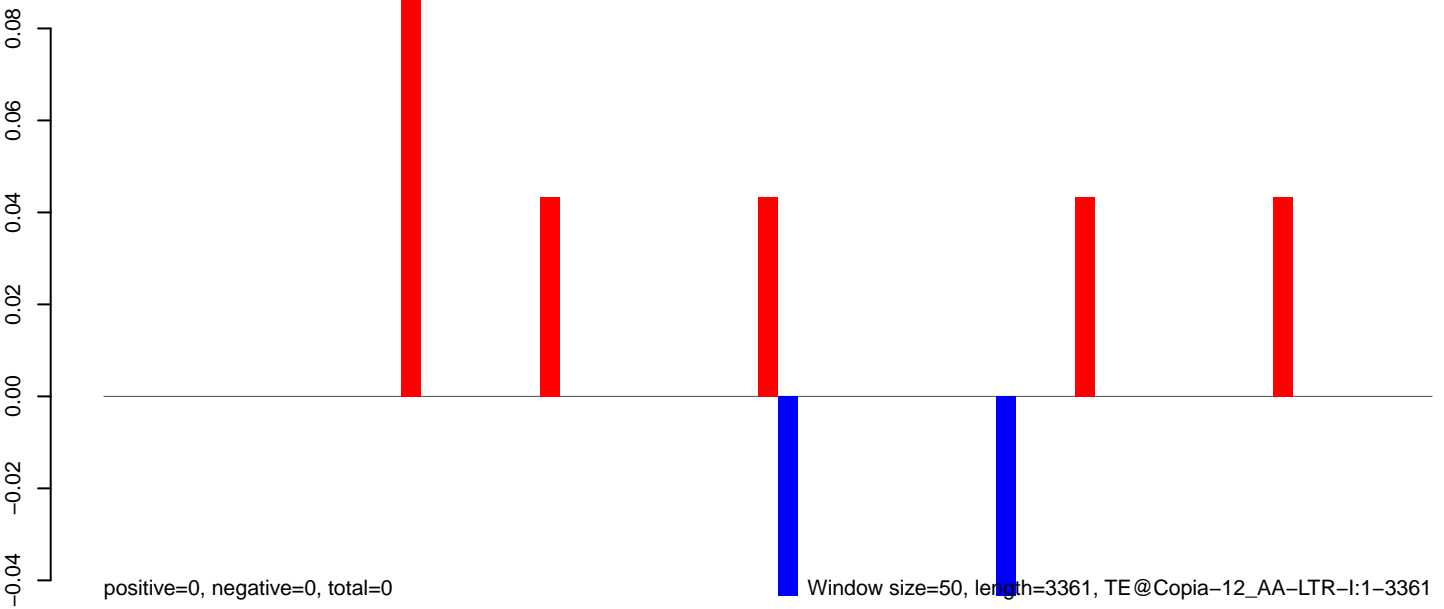
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



0 500 1000 1500 2000 2500 3000 3500

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=1, total=1

AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

positive=1, negative=0, total=1

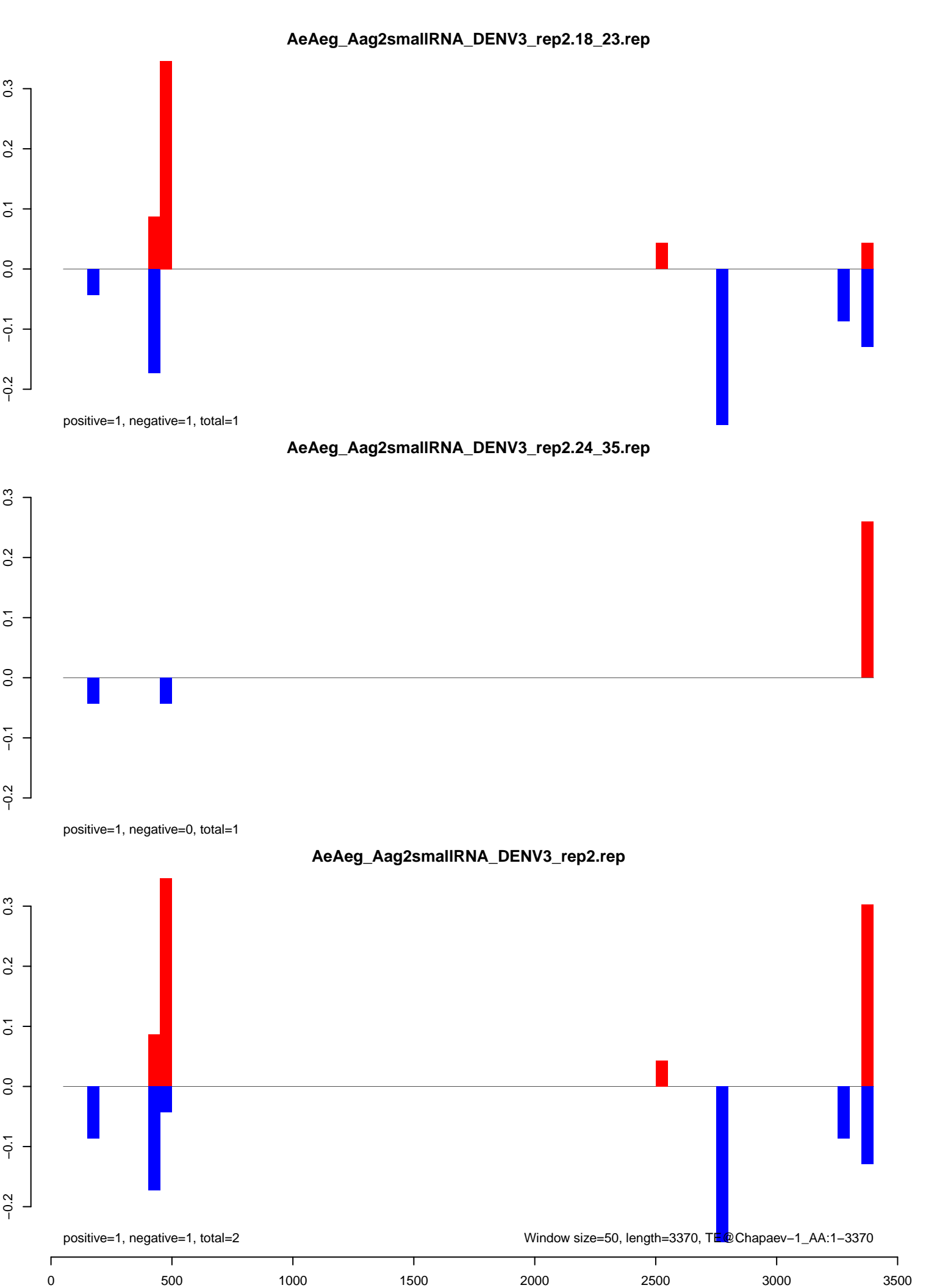
AeAeg_Aag2smallIRNA_DENV3_rep2.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

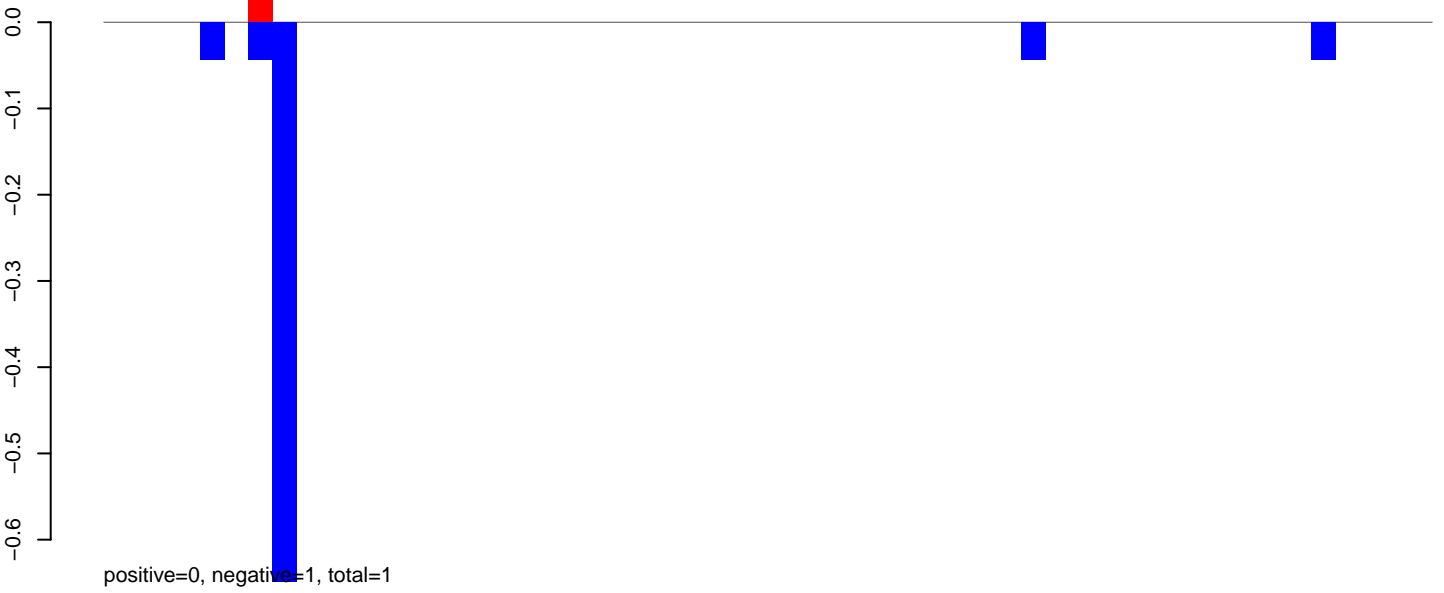
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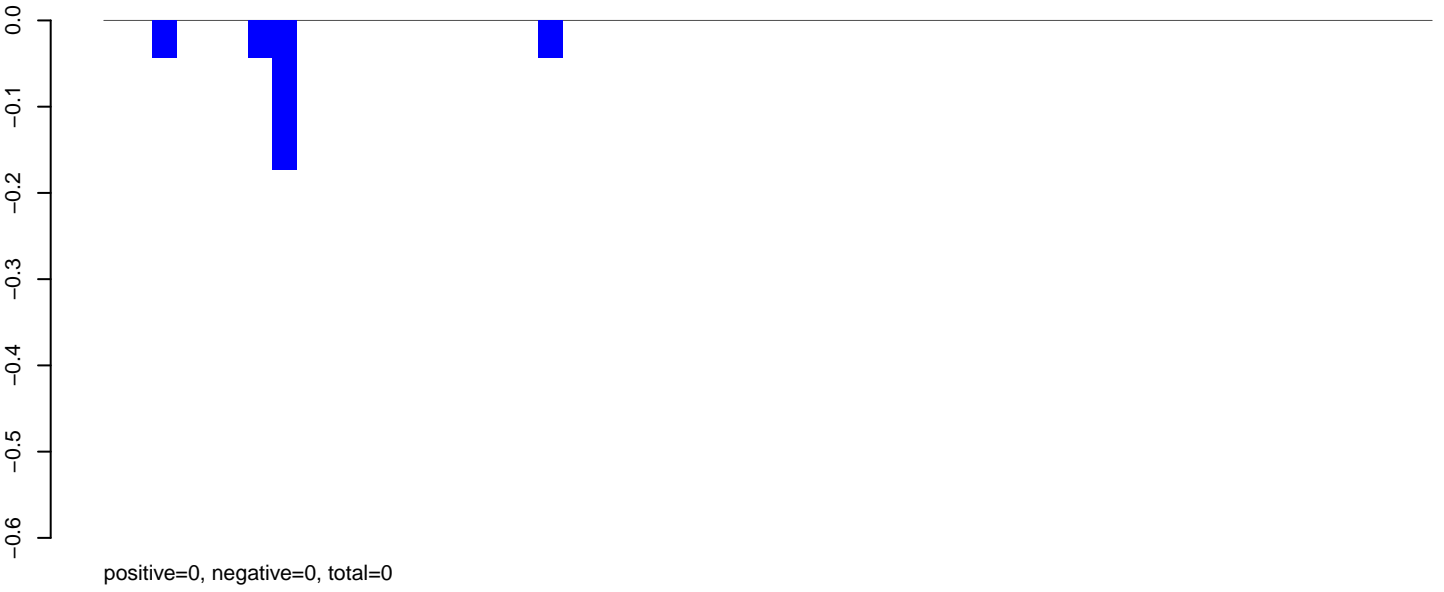
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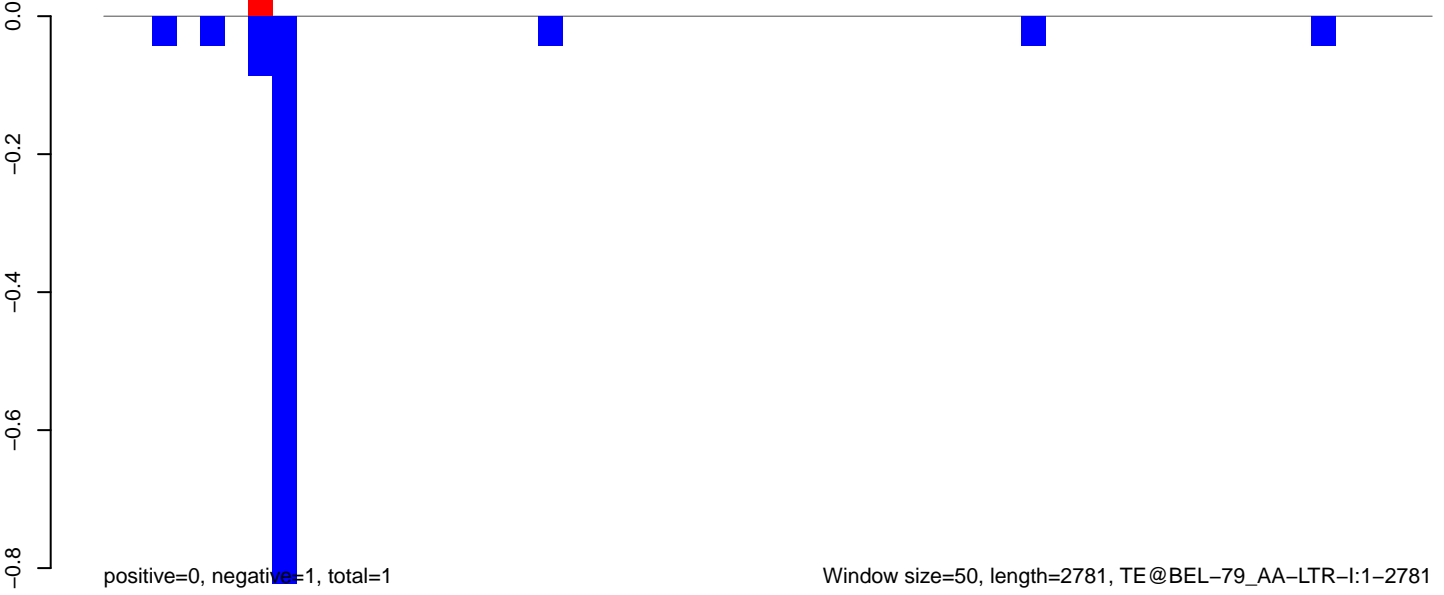
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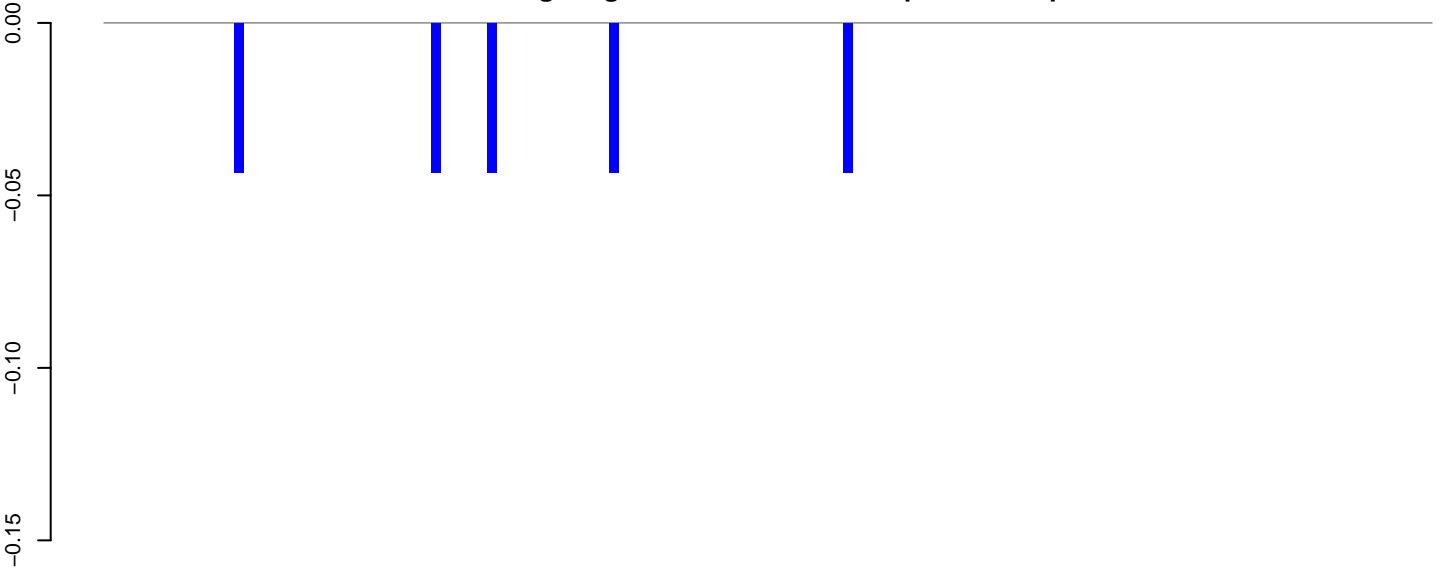
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

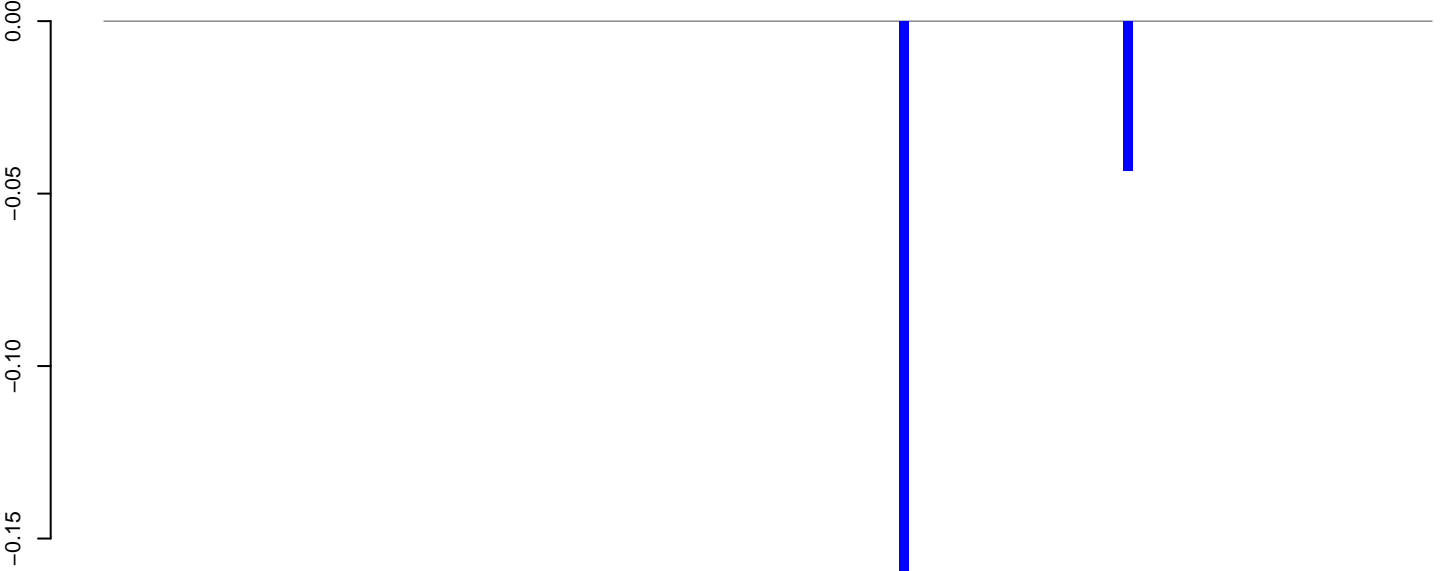


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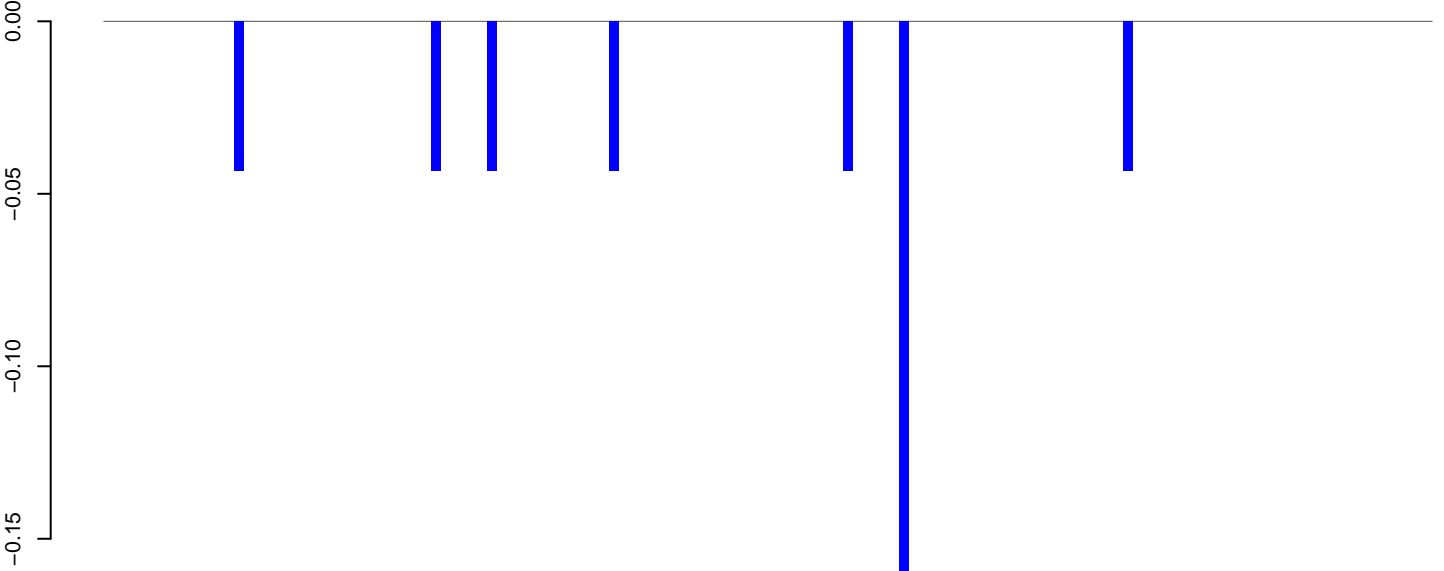
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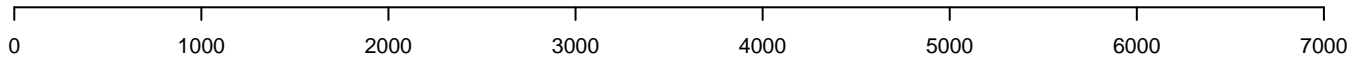
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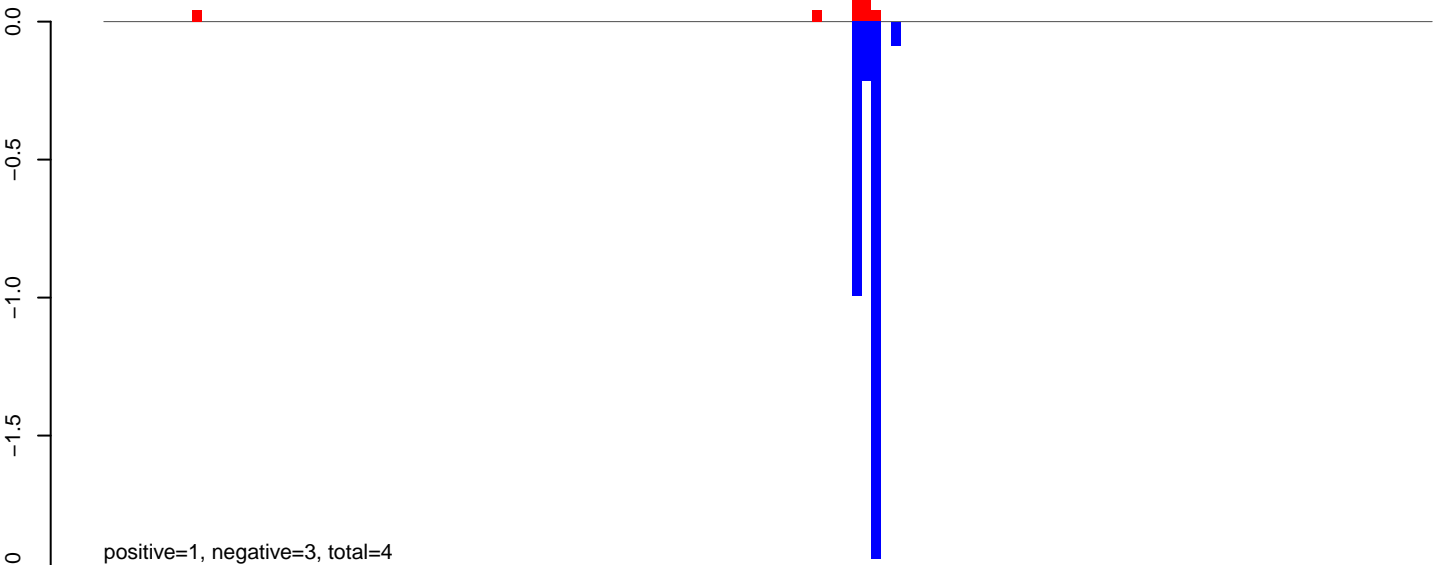


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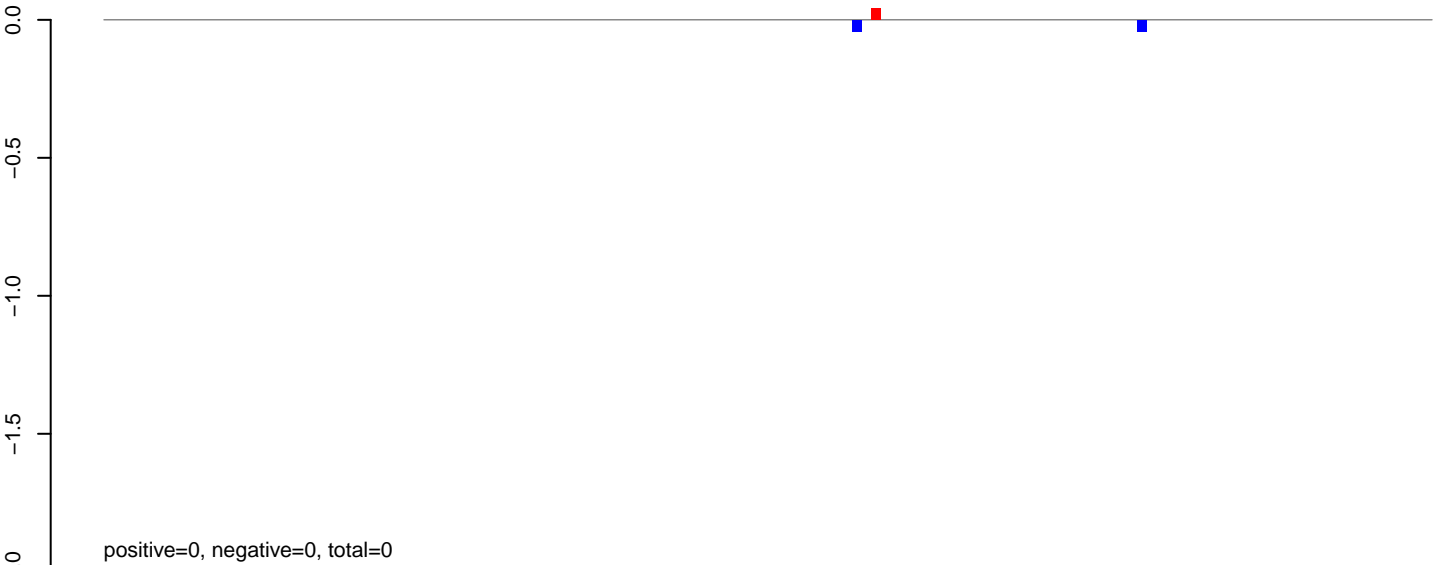
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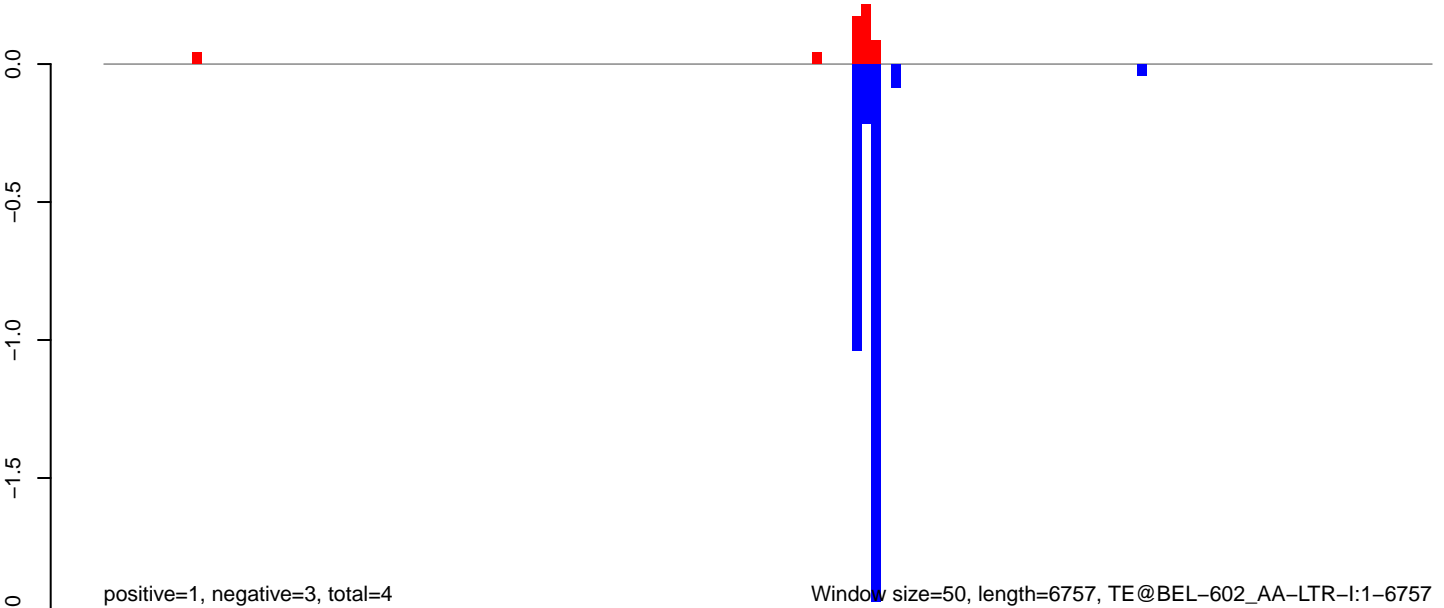
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

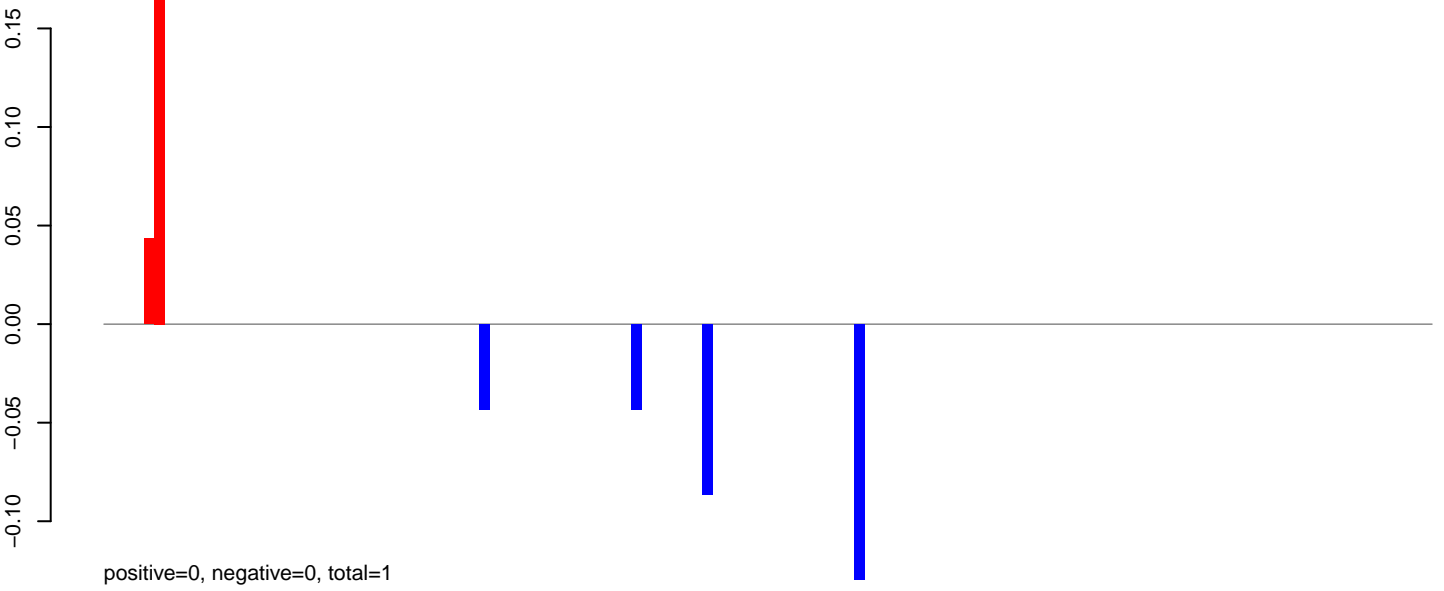


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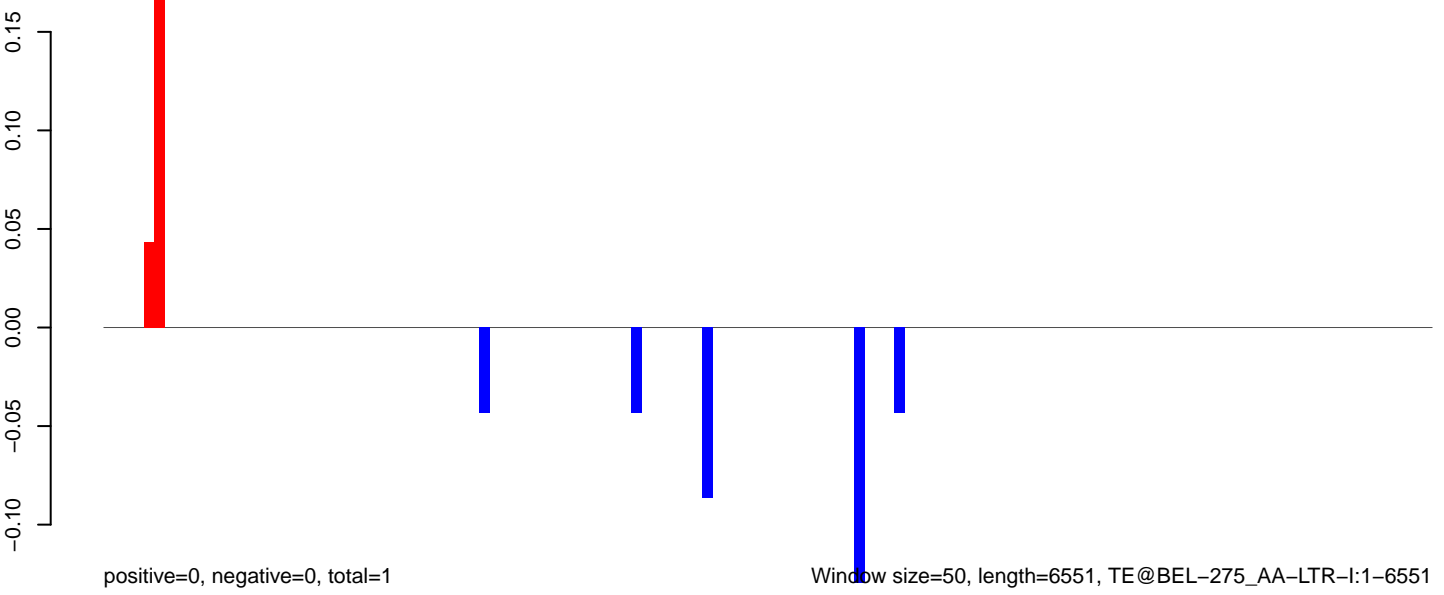
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

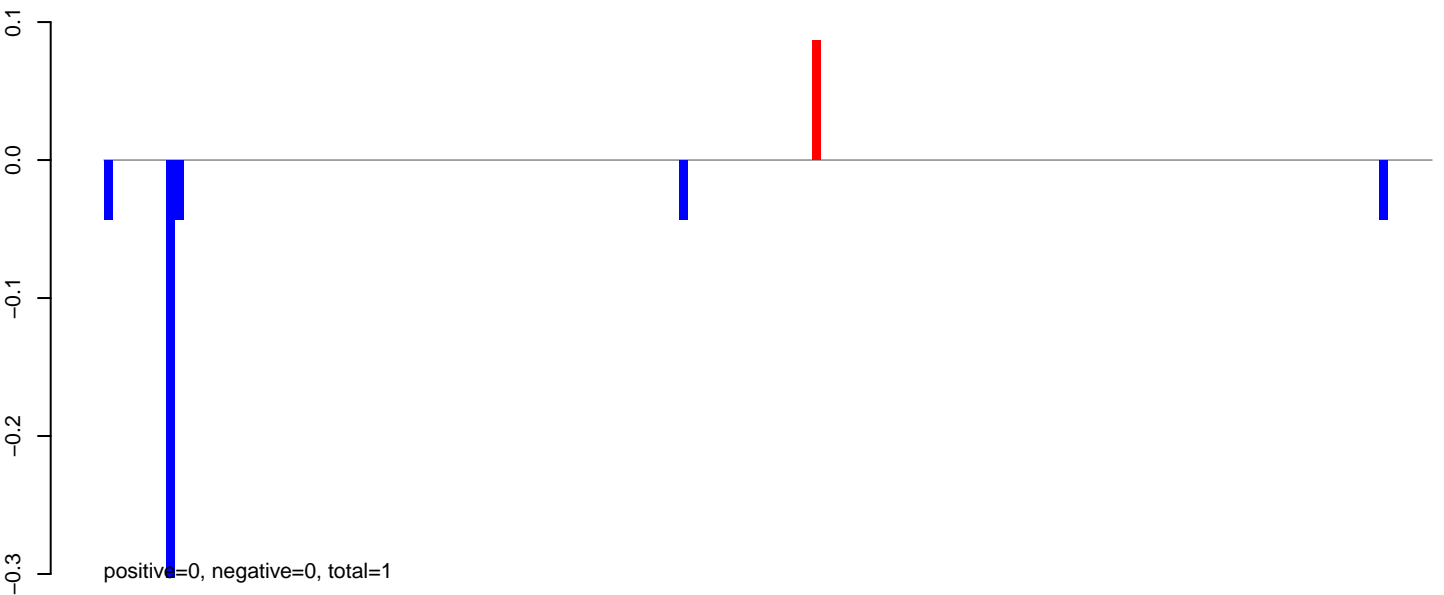


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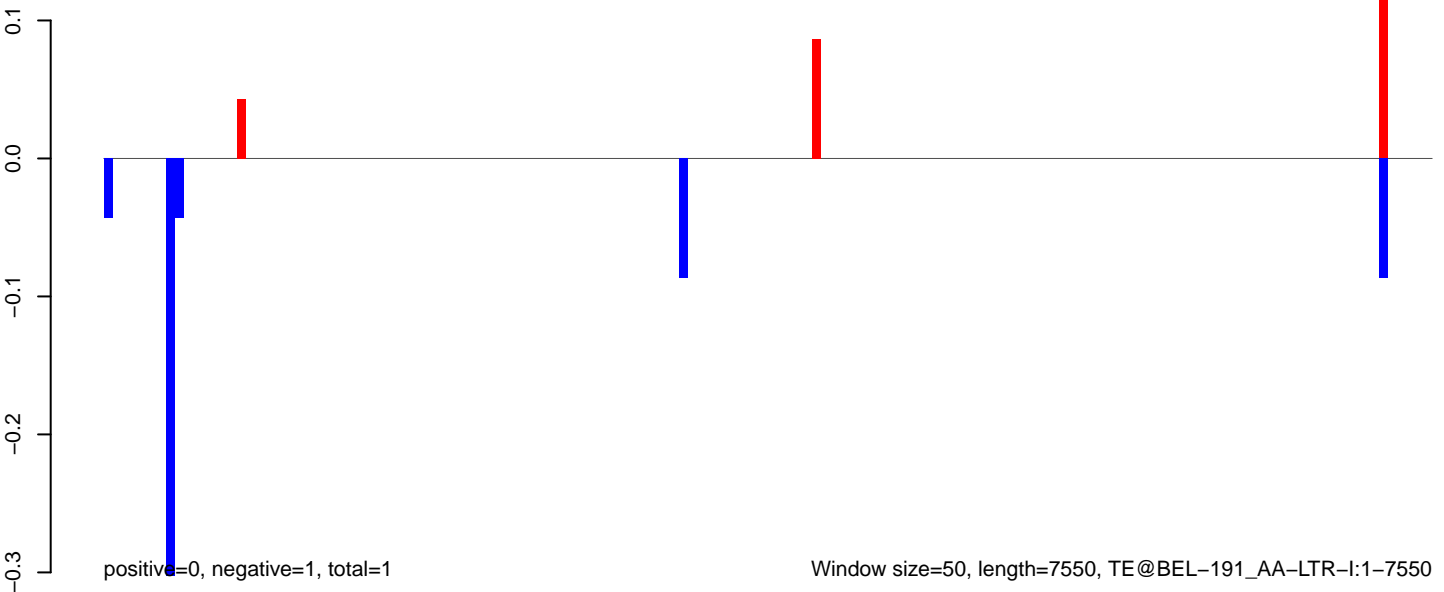
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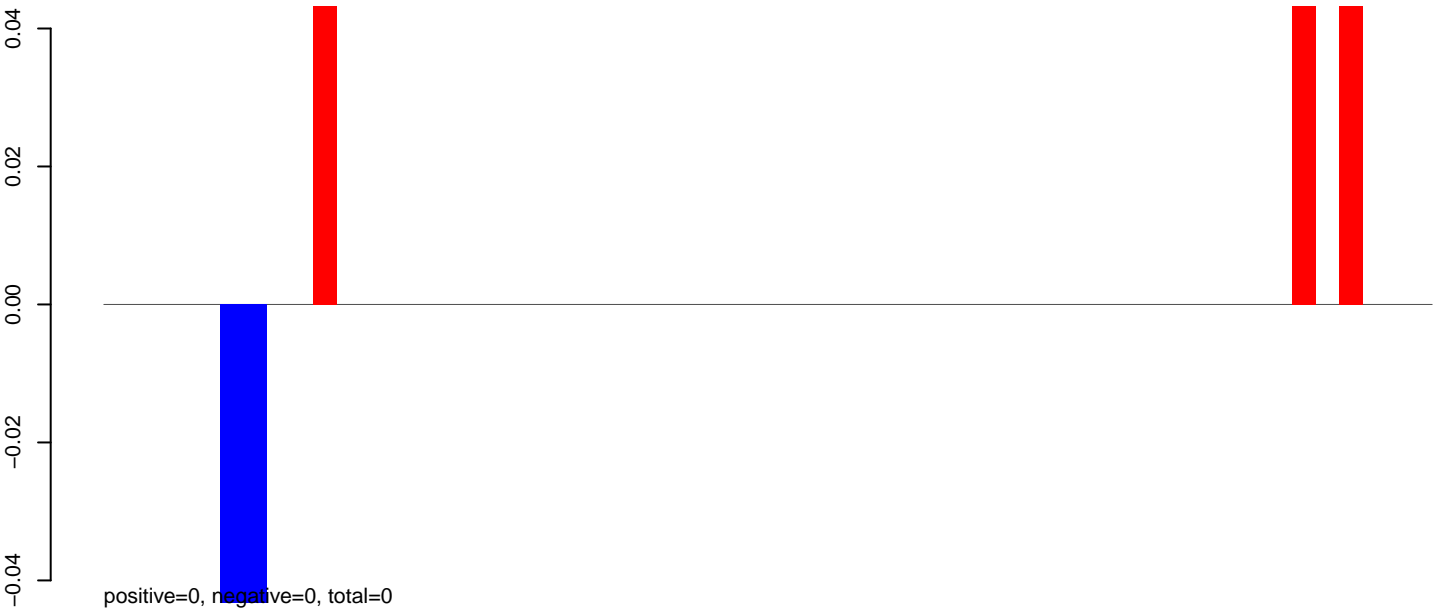
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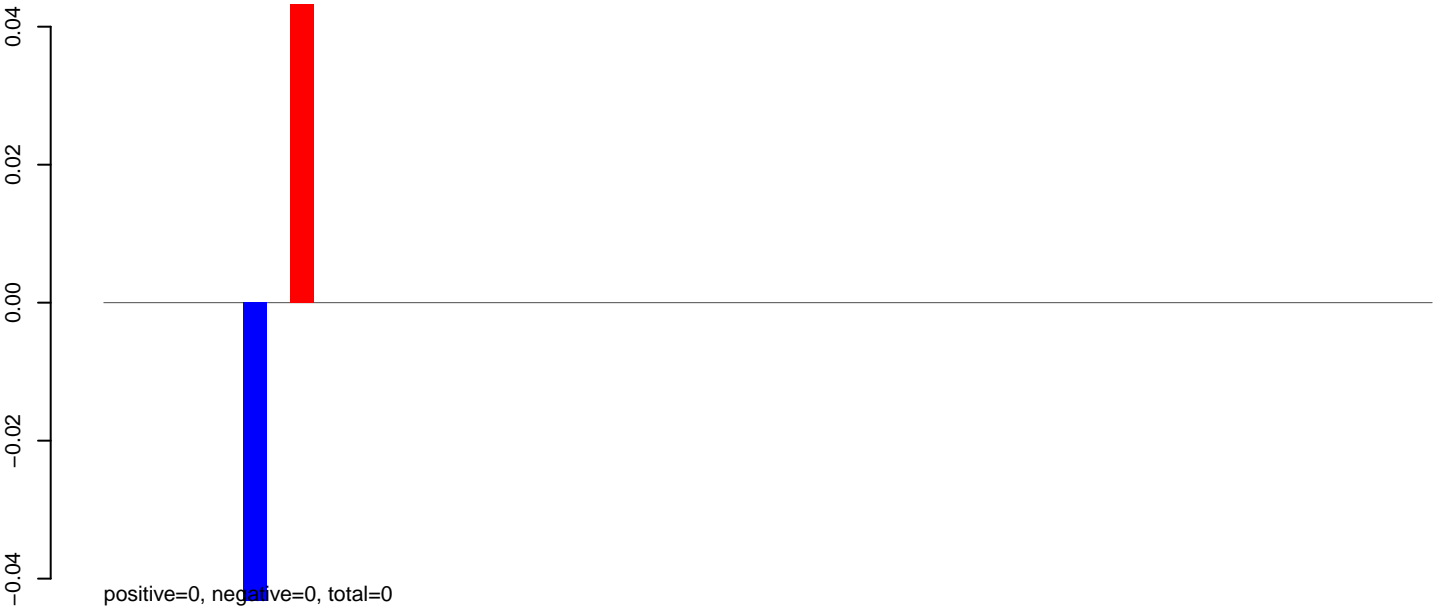
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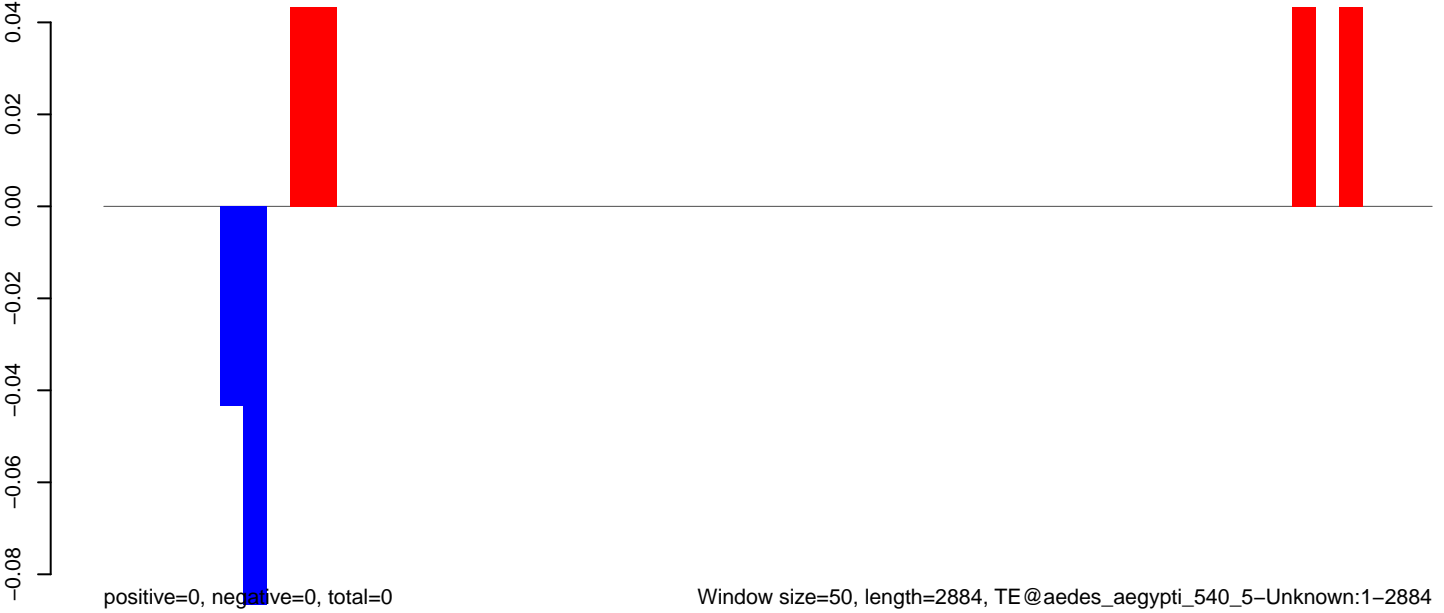
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



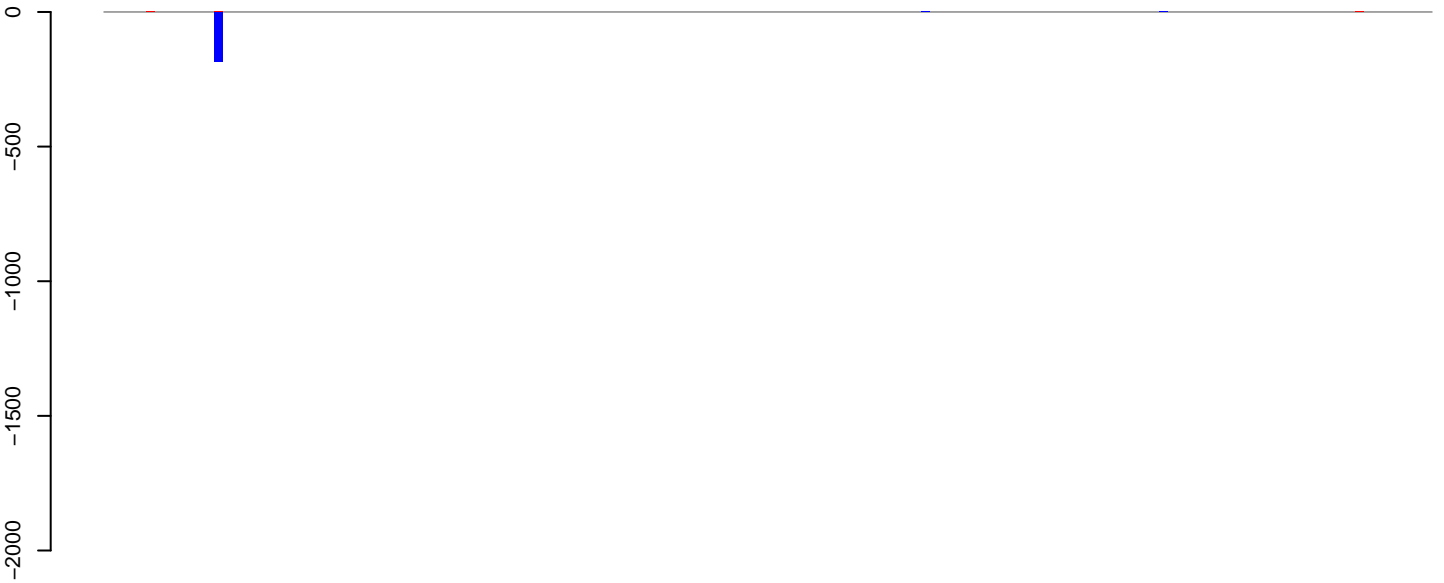
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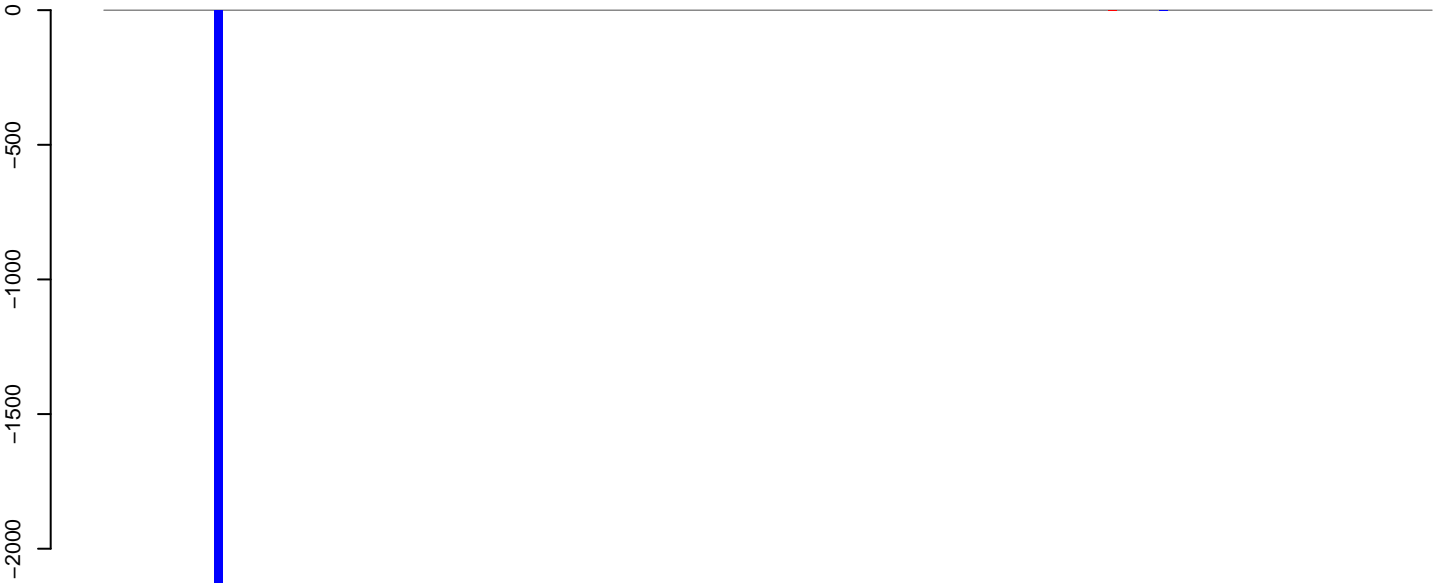
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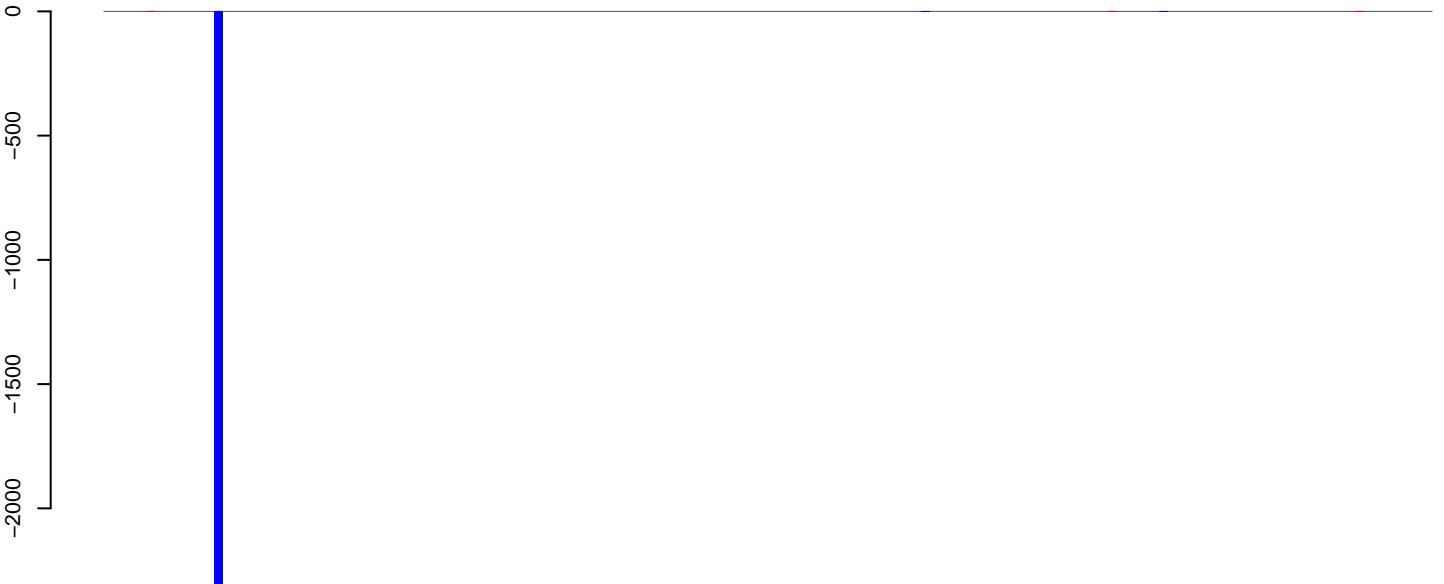
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



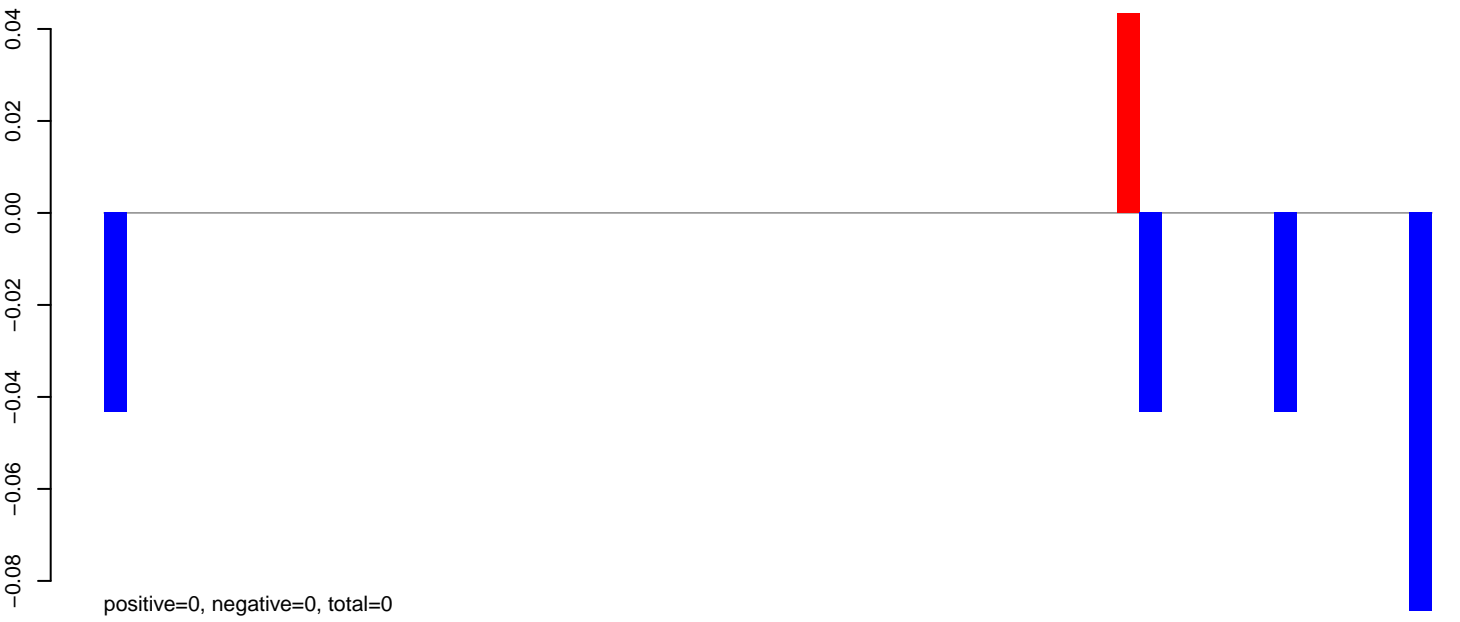
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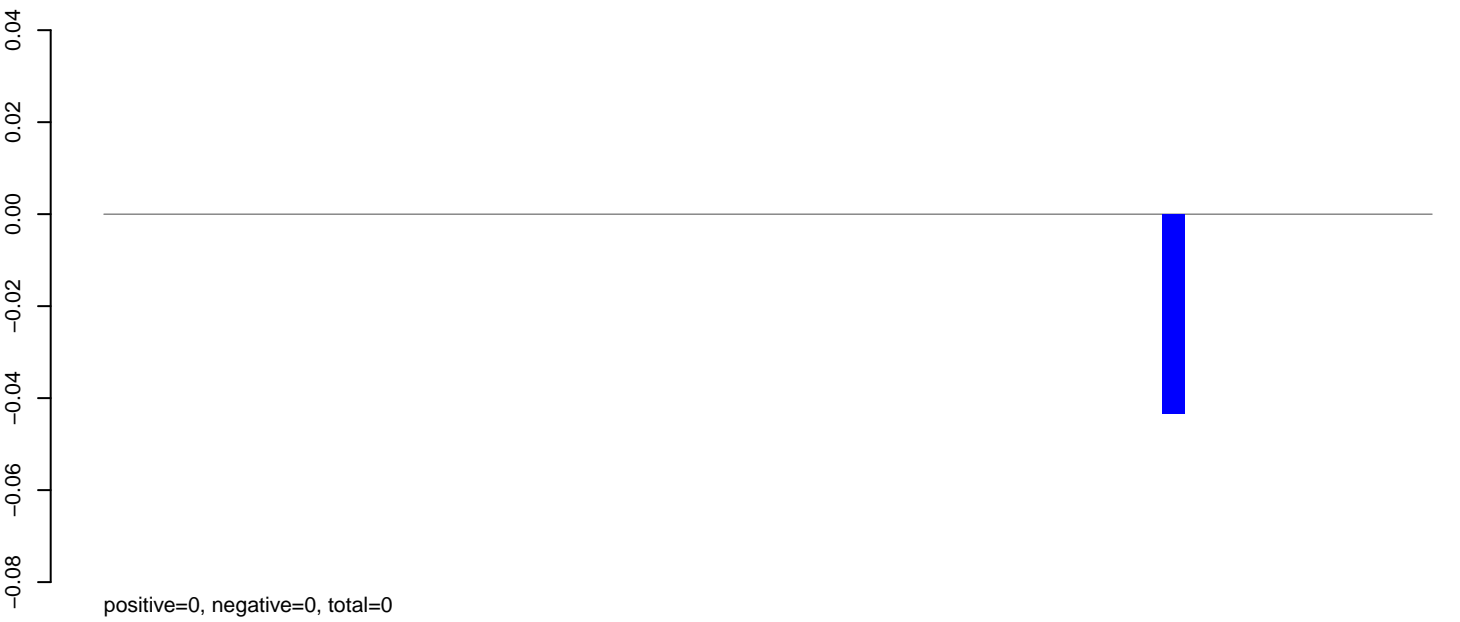
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0 2000 4000 6000 8000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

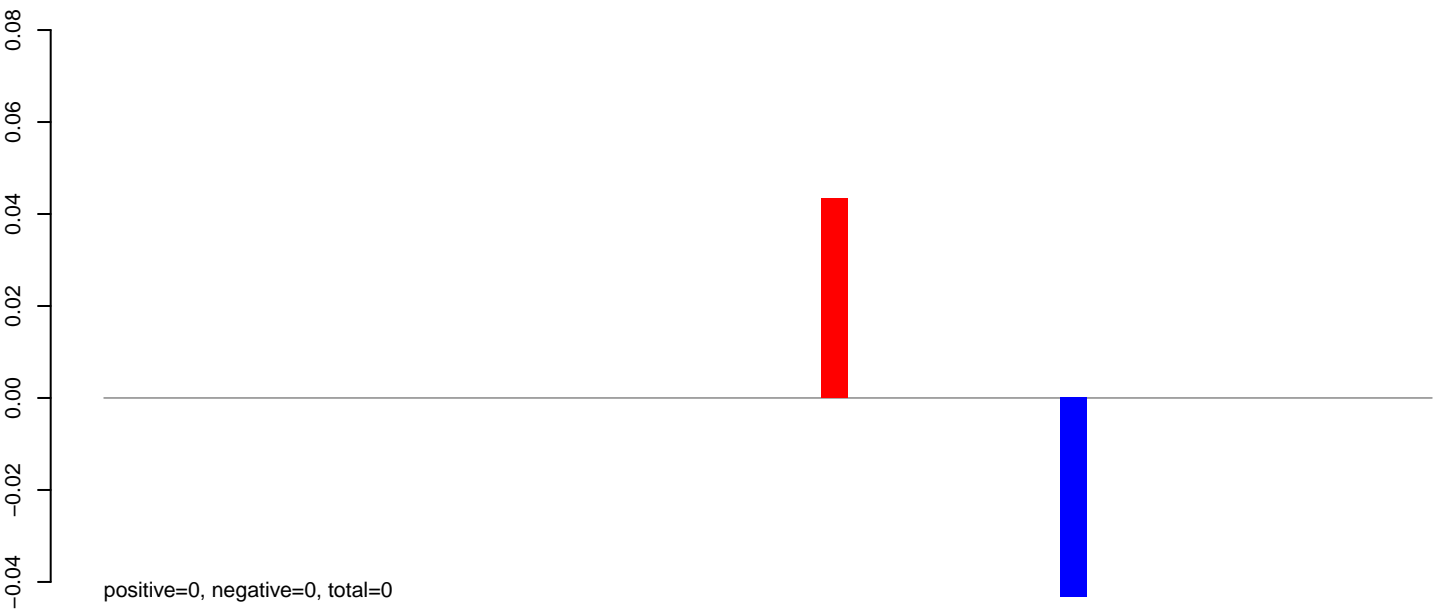


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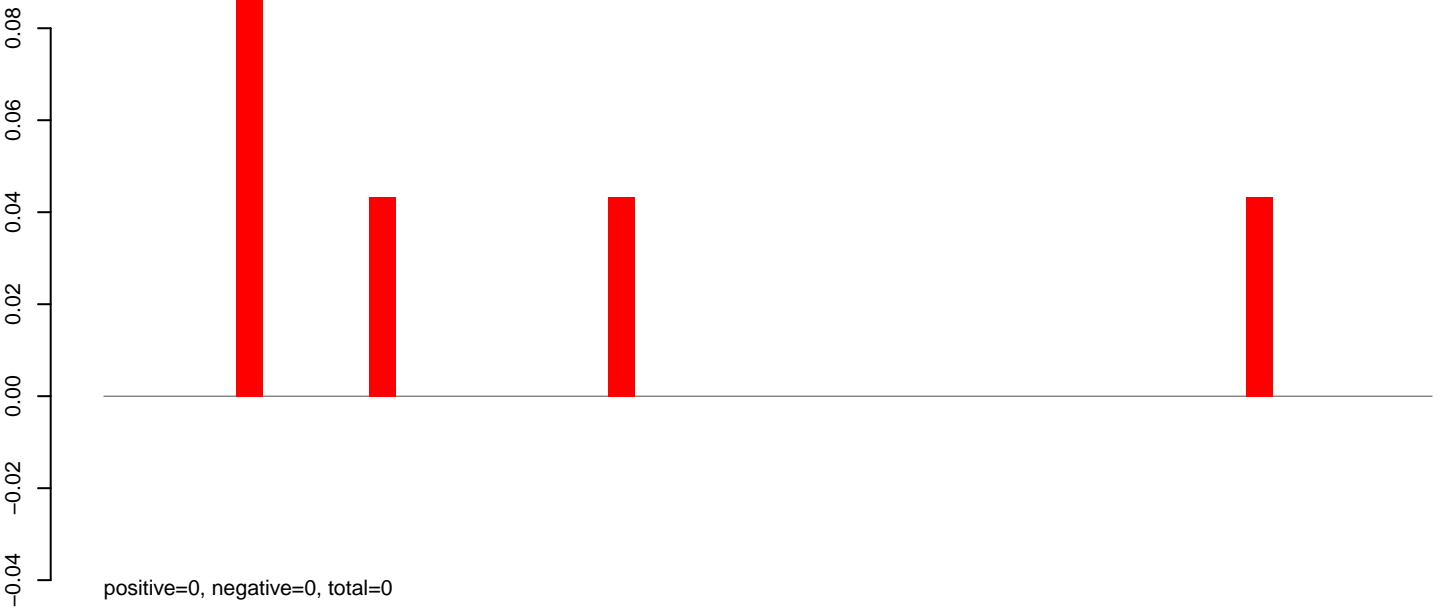


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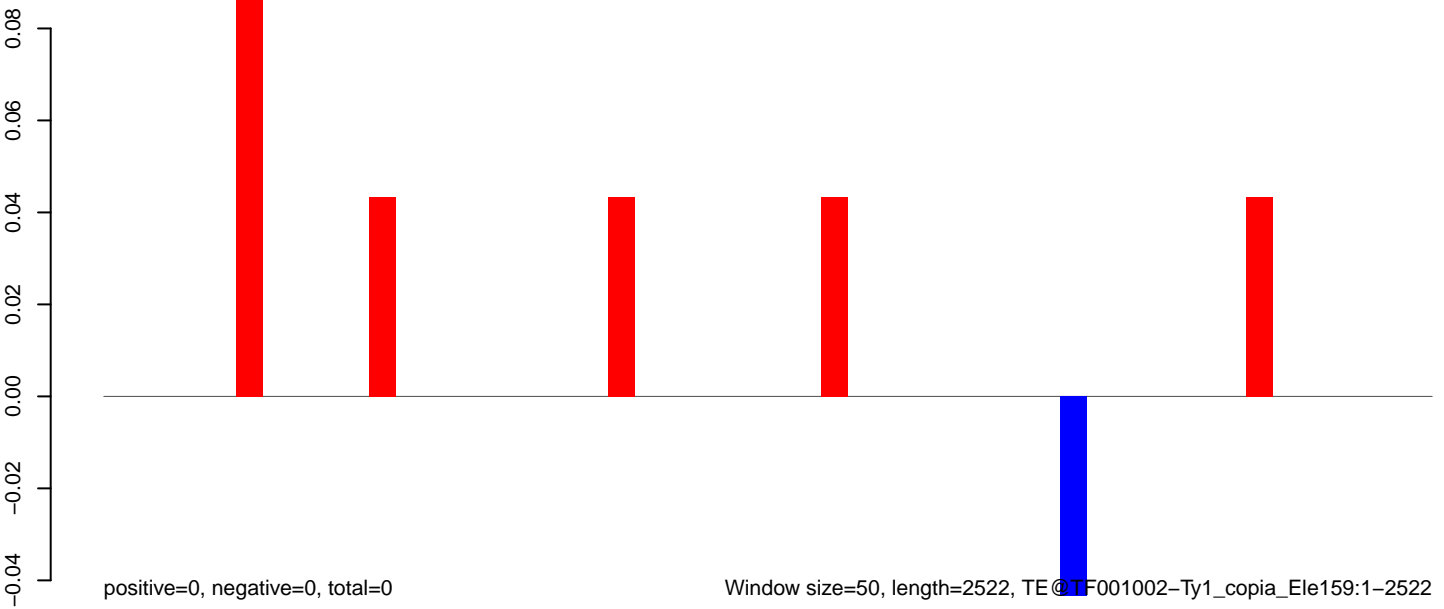
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



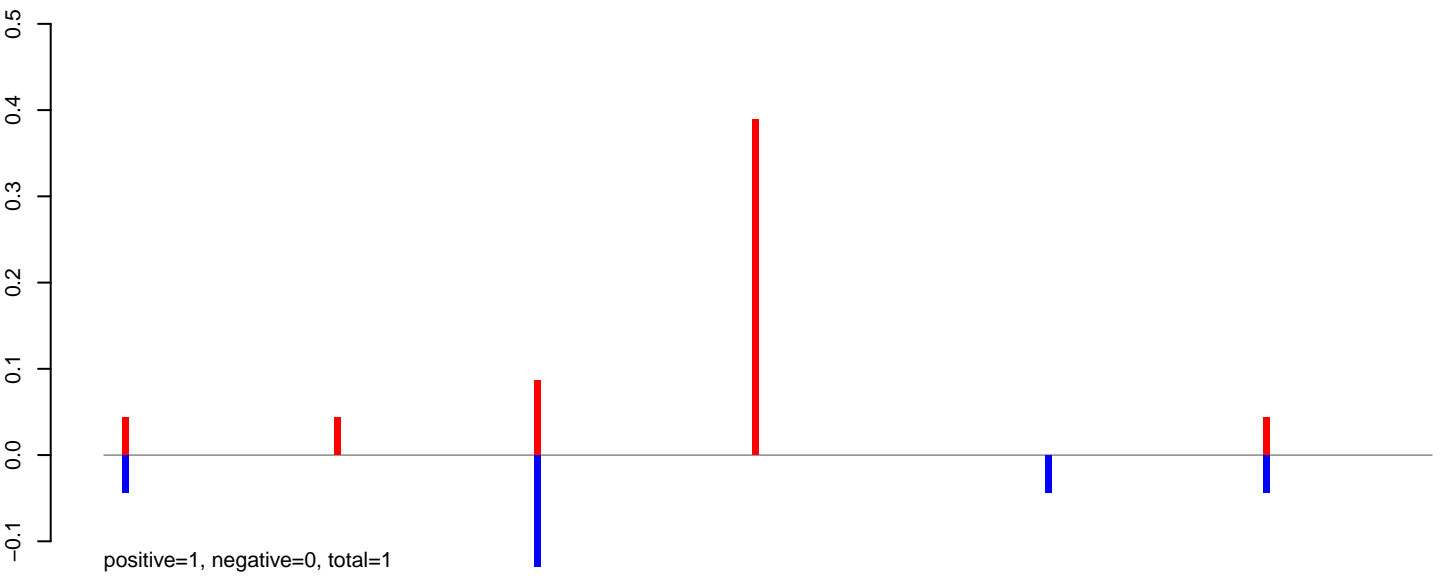
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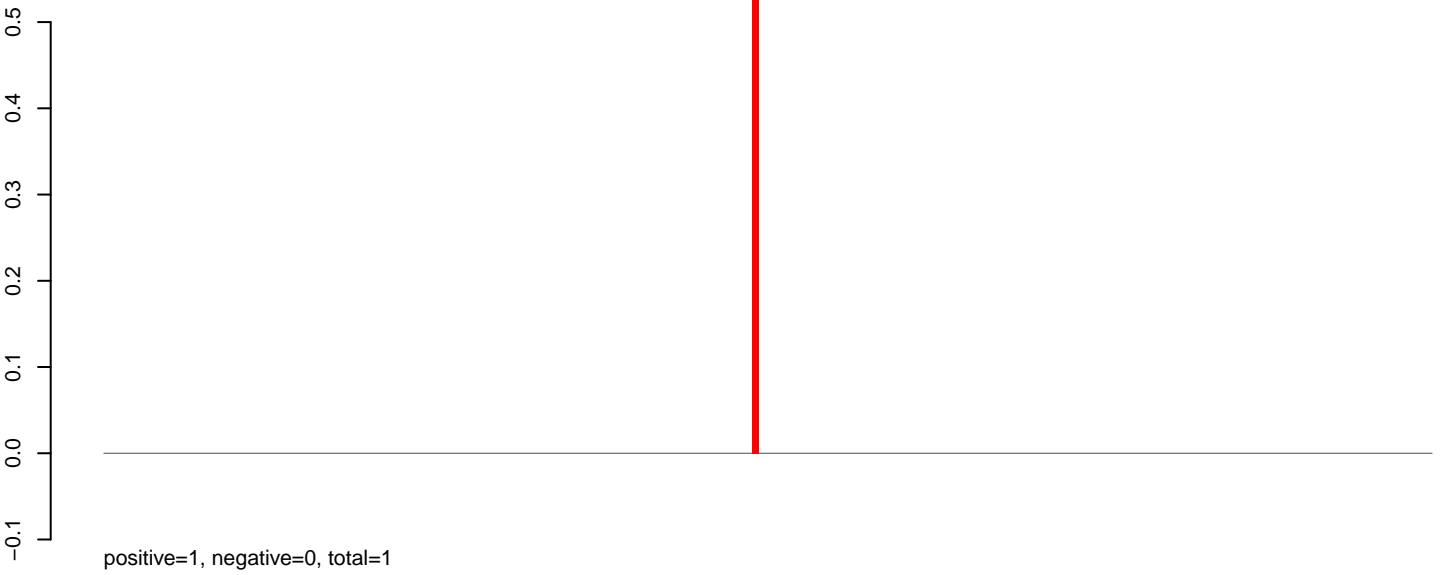
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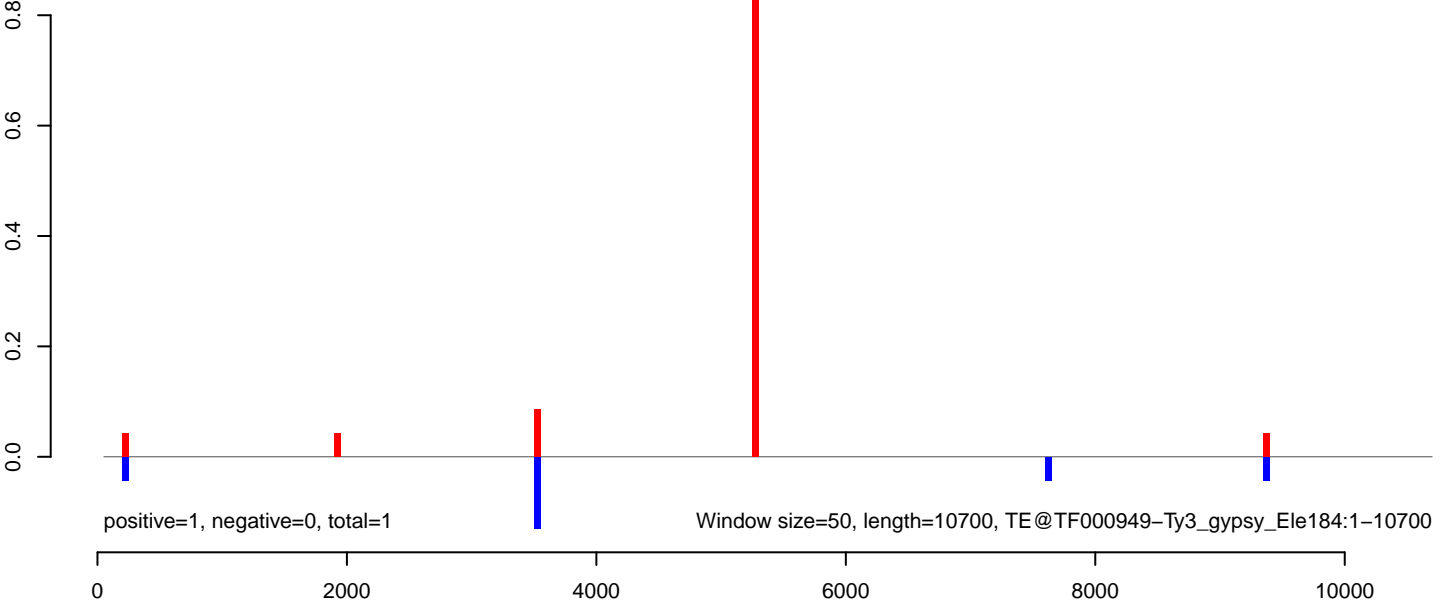
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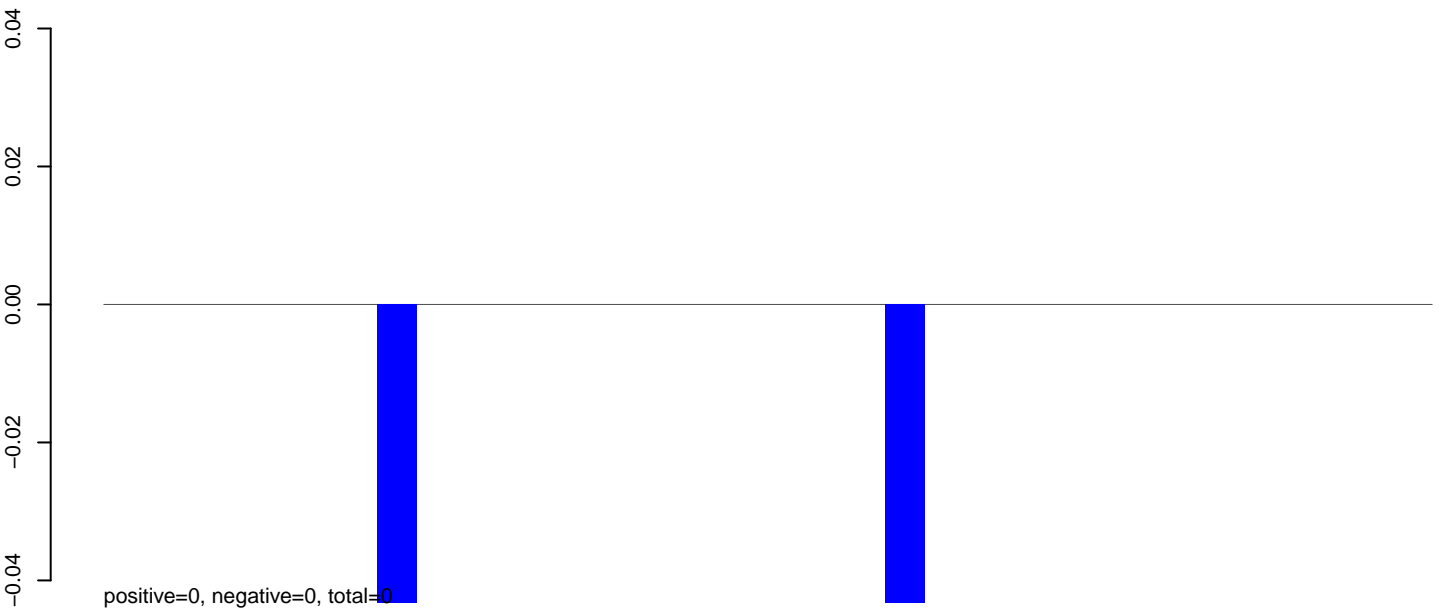
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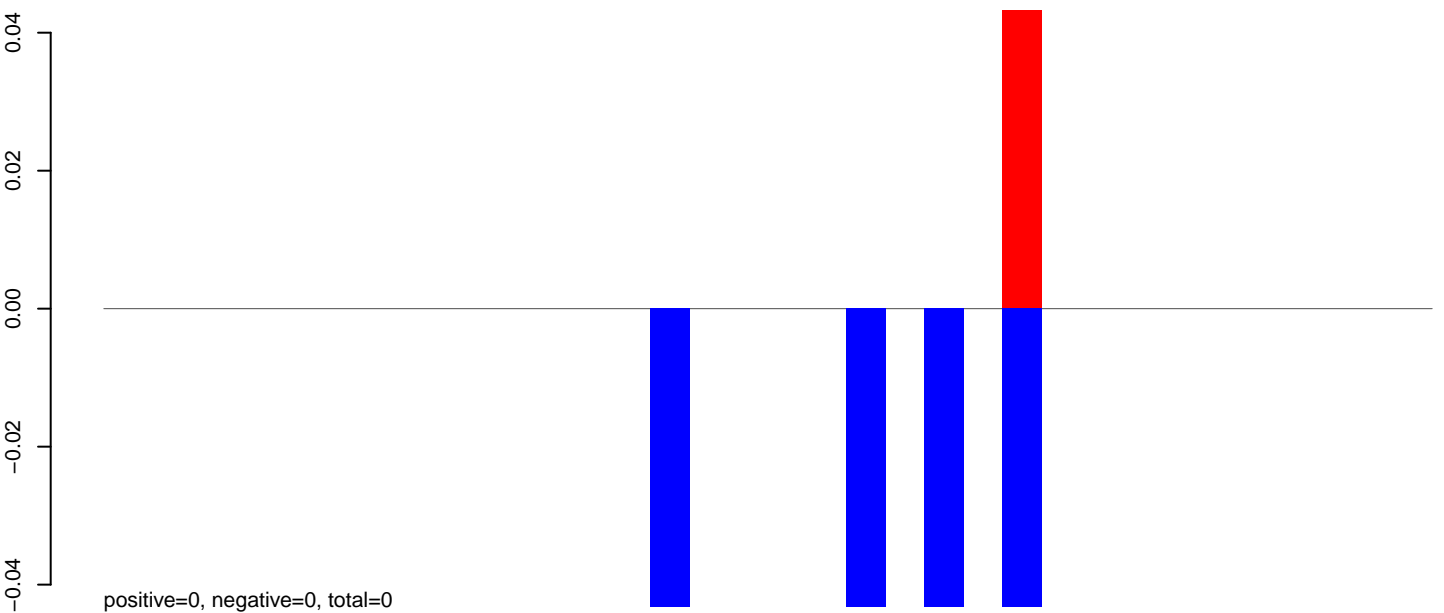
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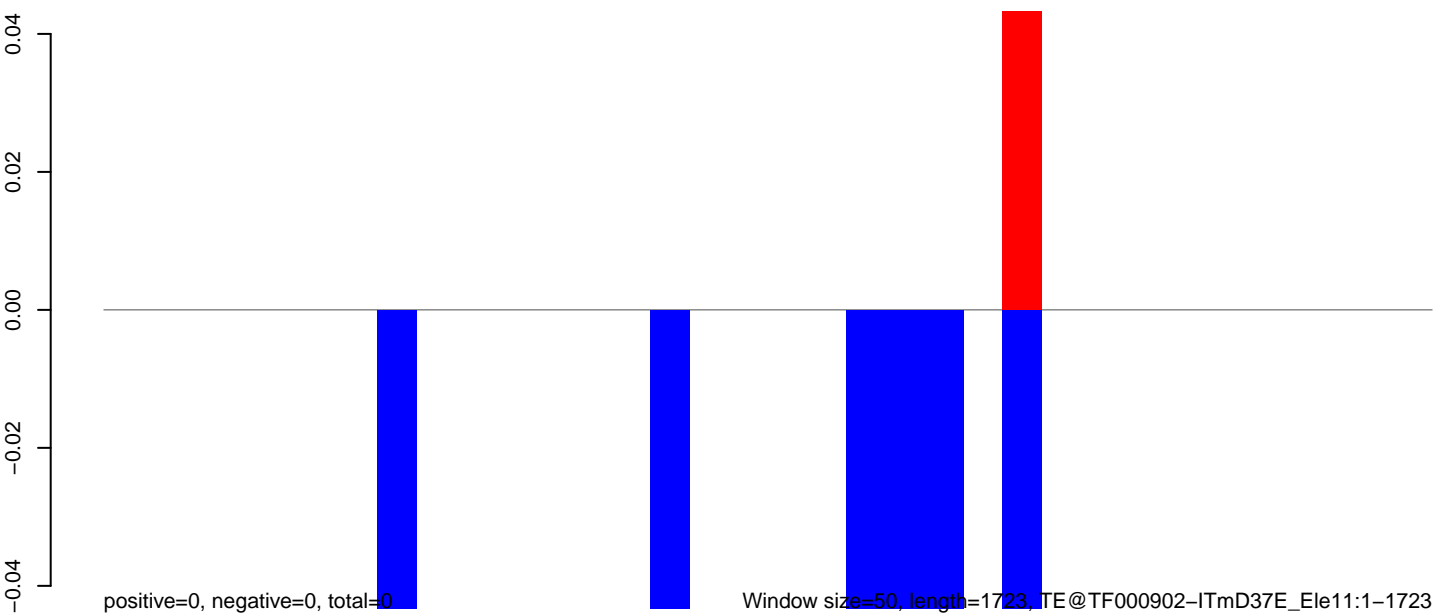
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



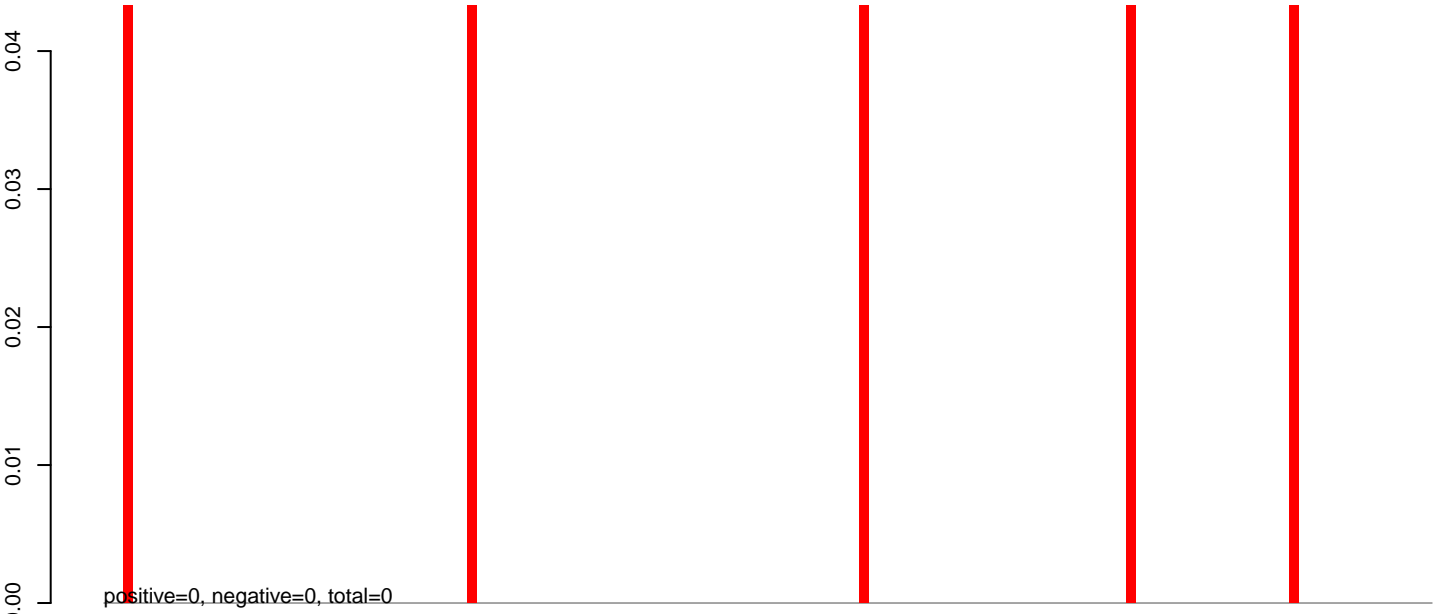
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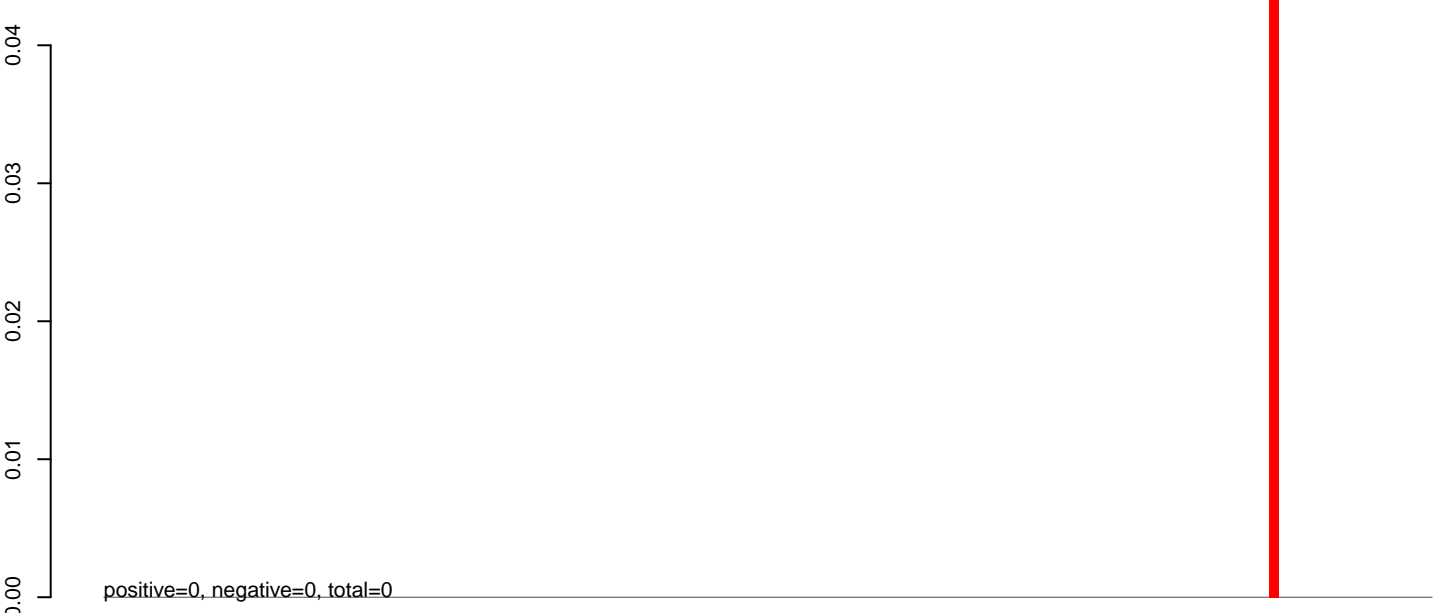
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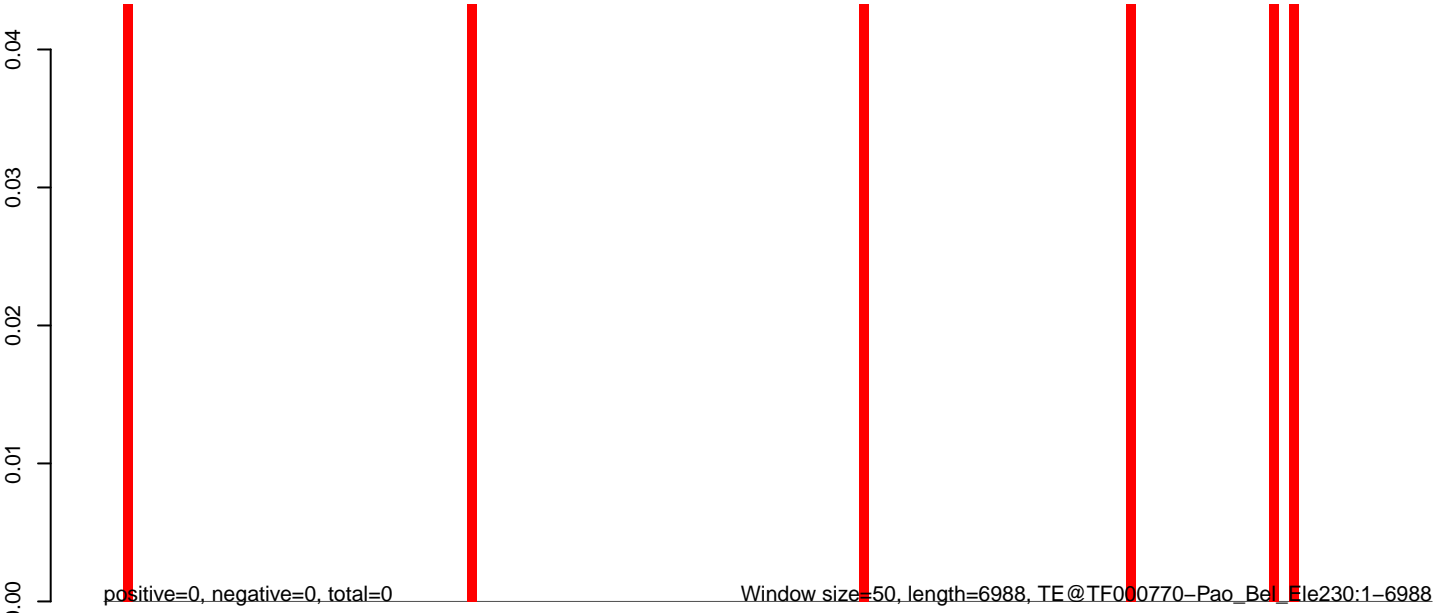
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

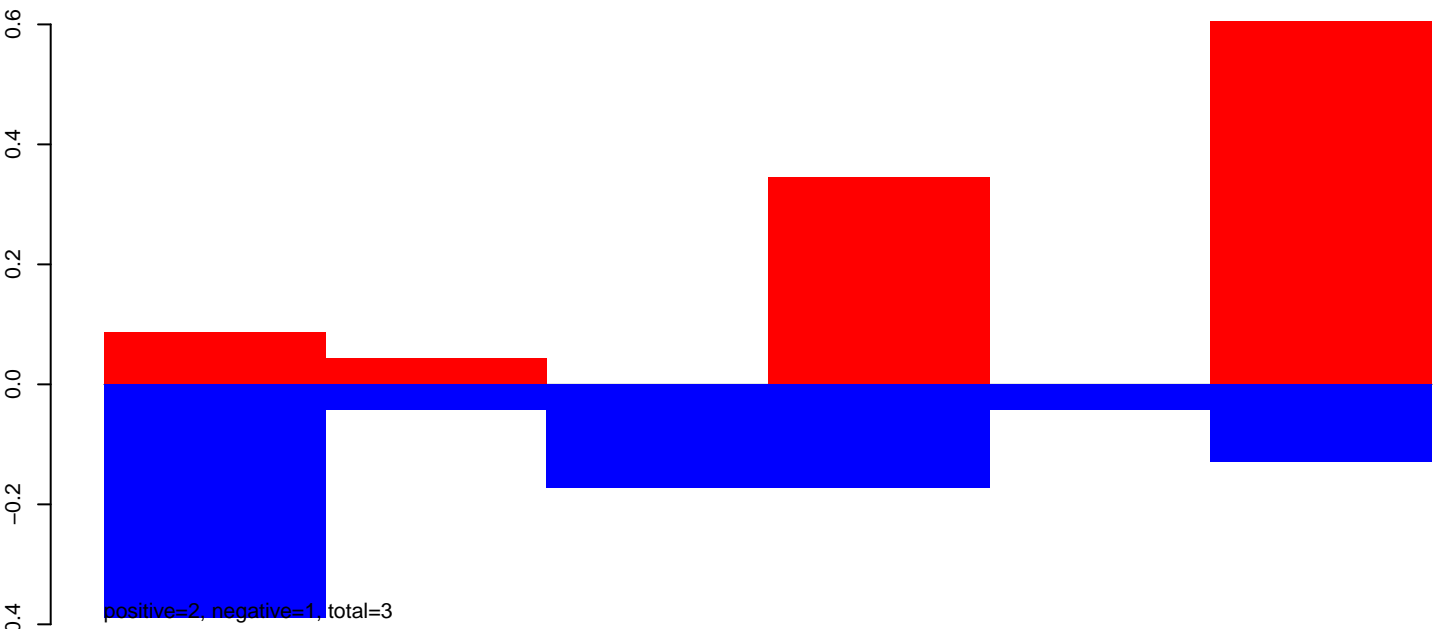


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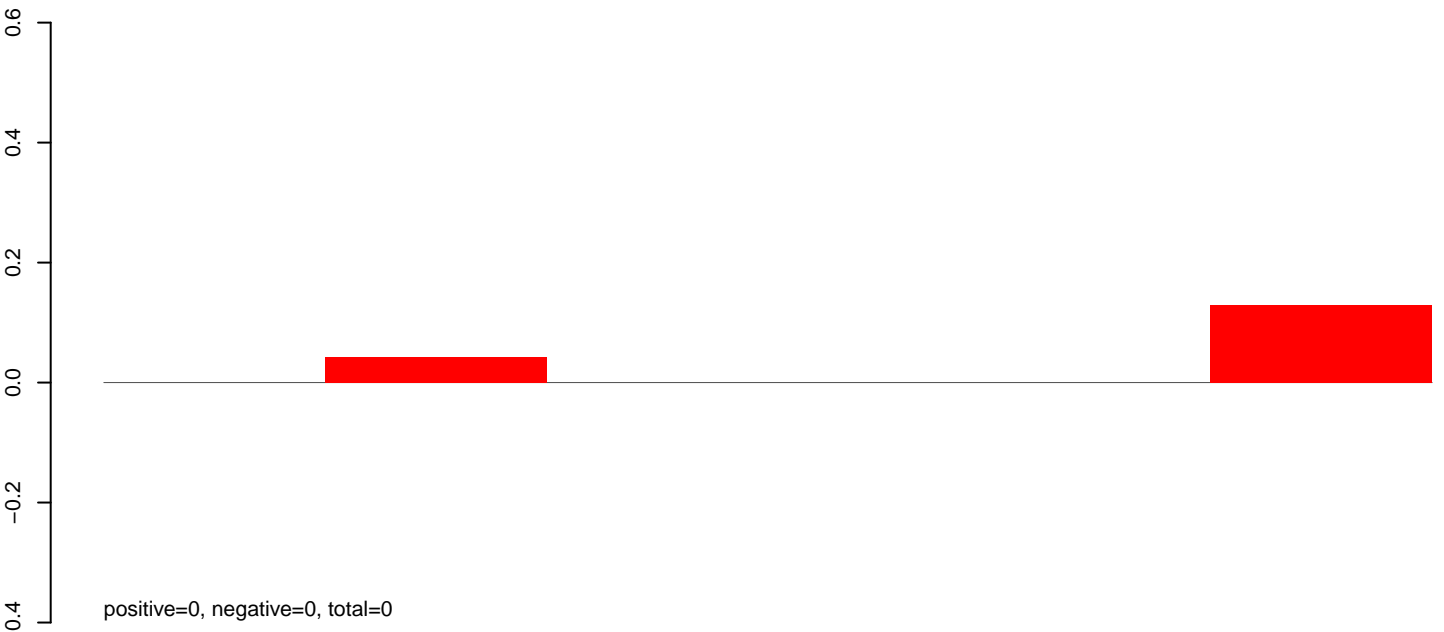


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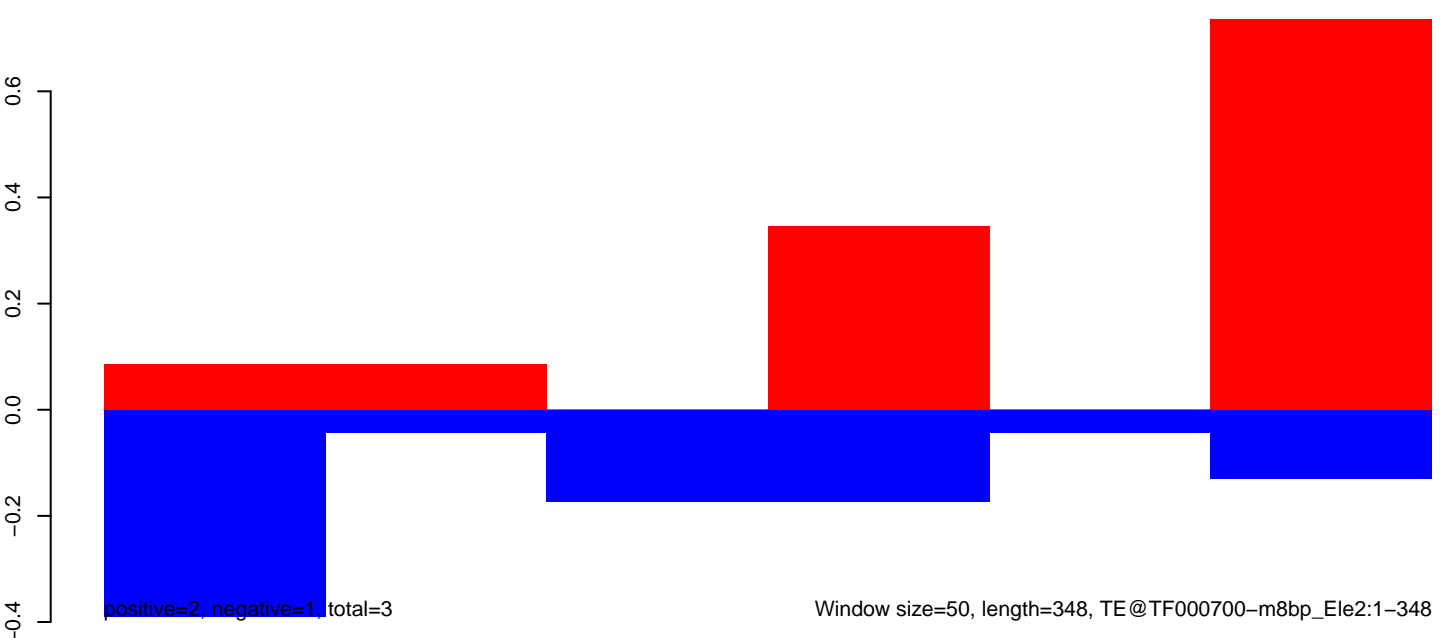
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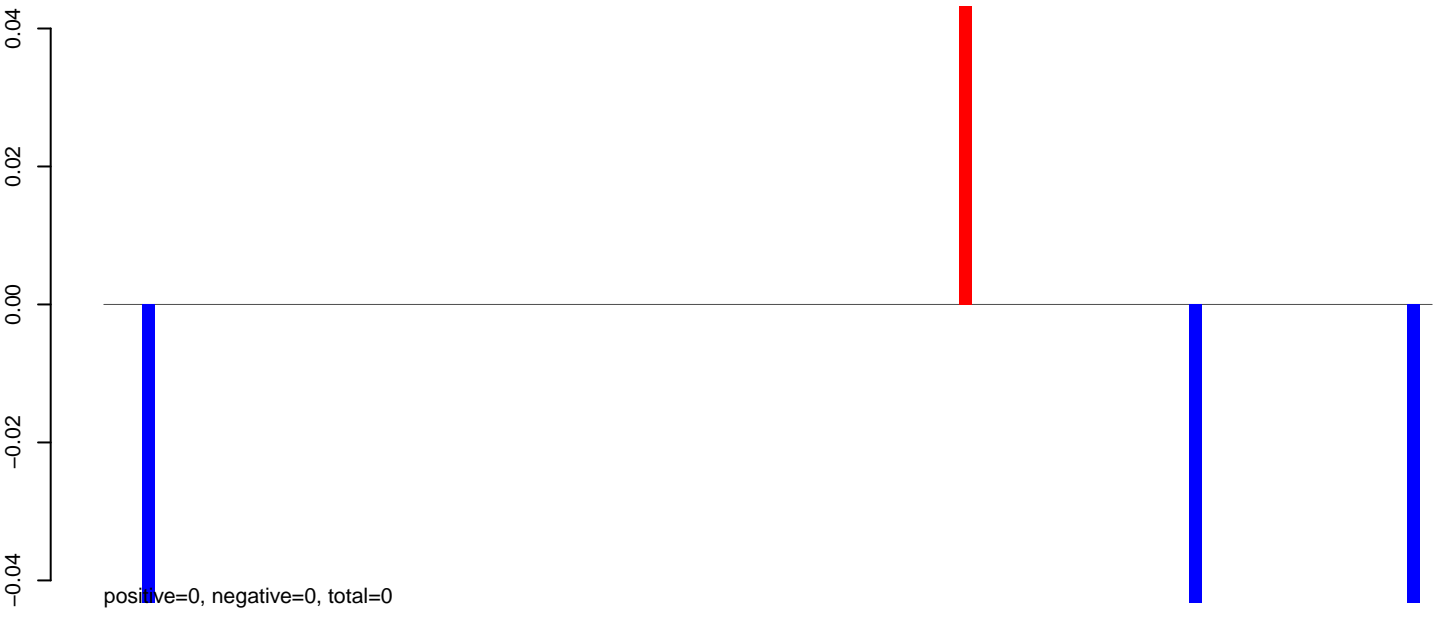
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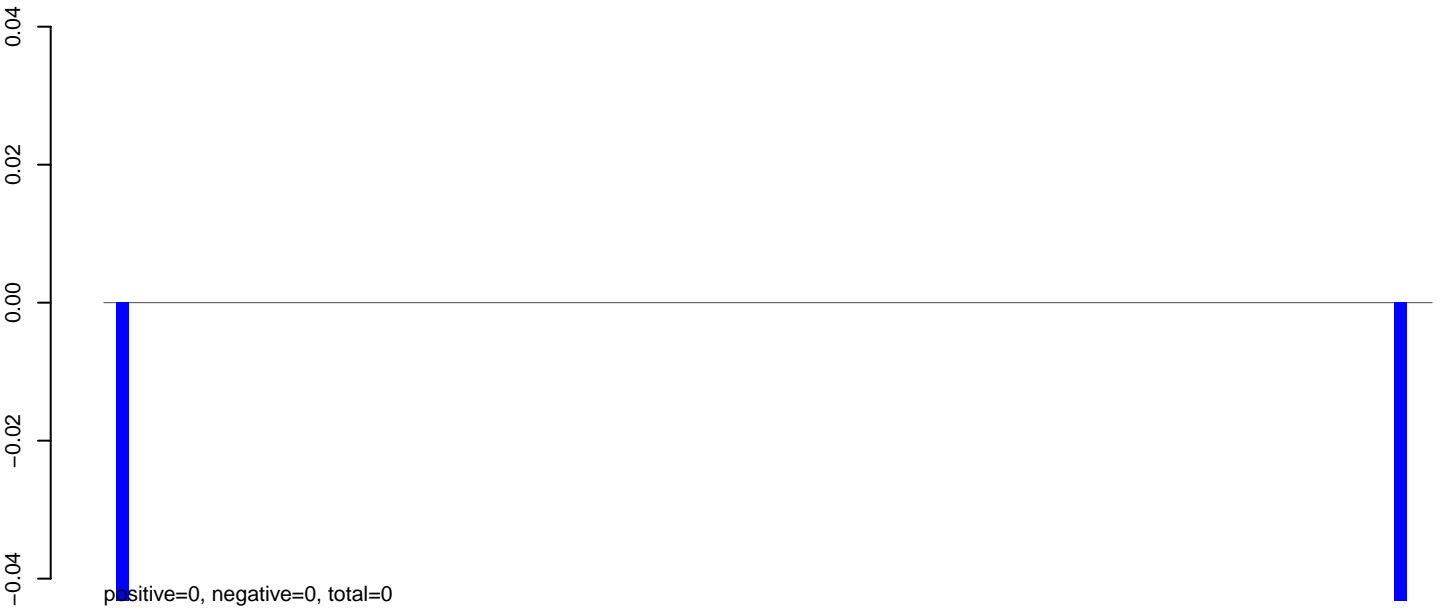
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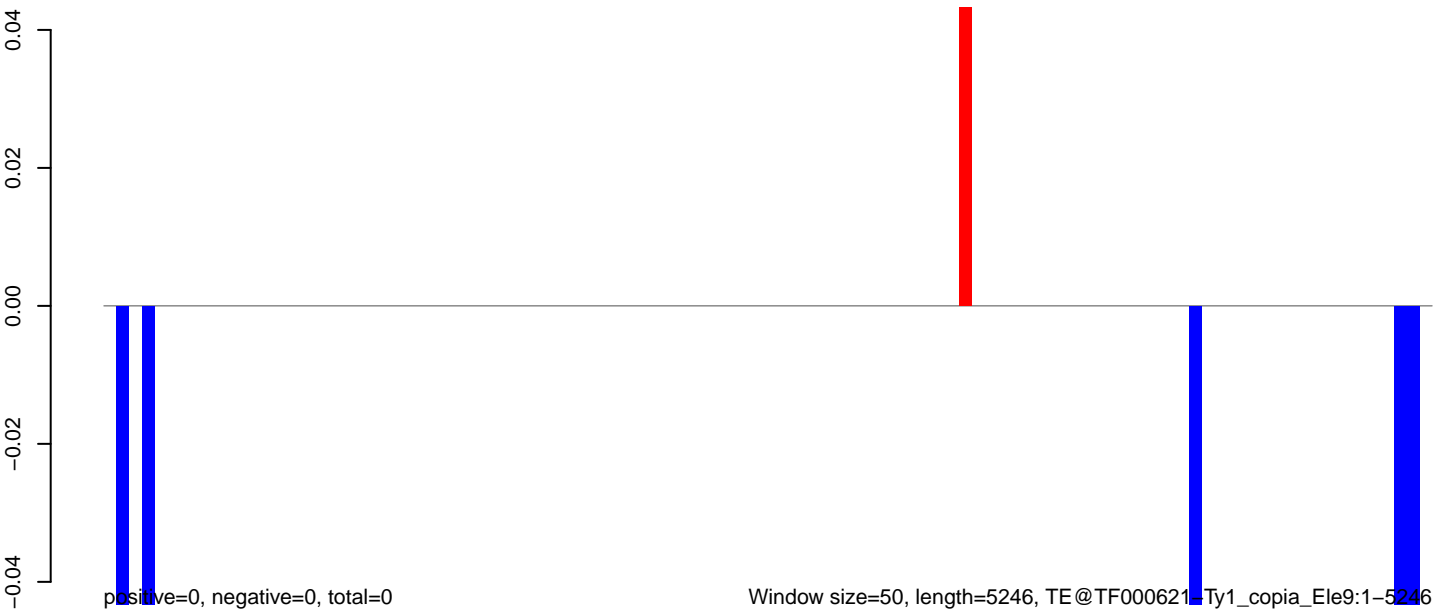
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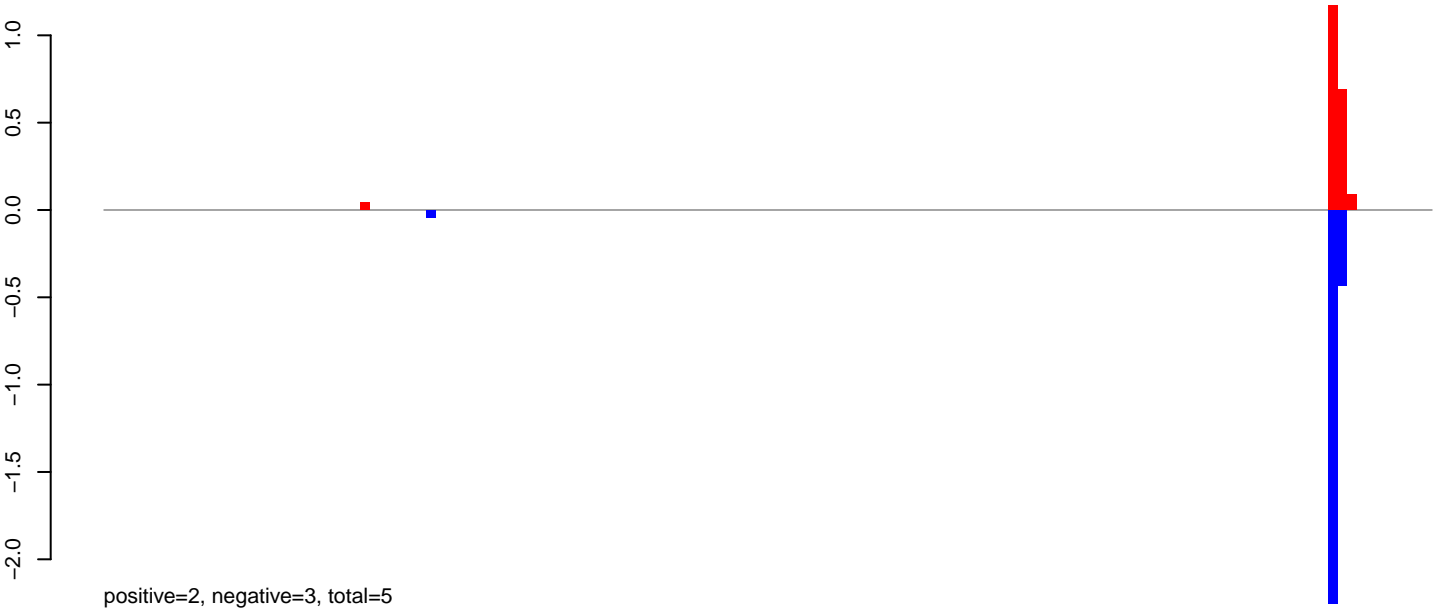
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



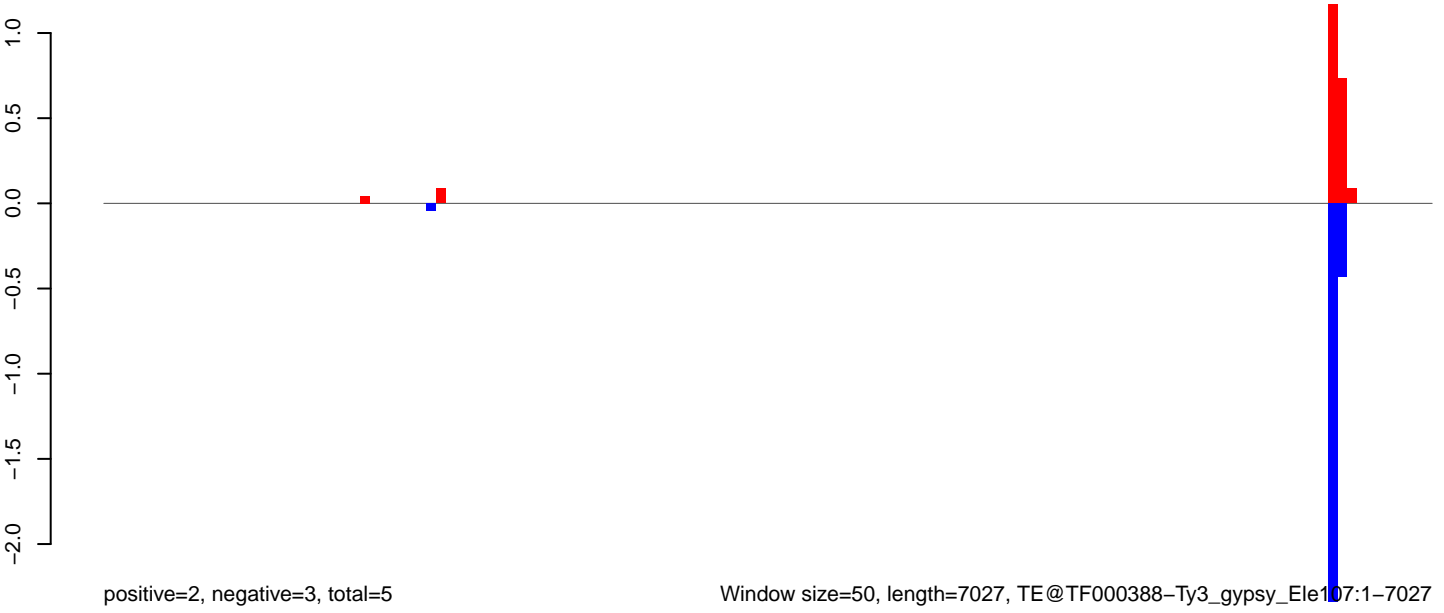
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



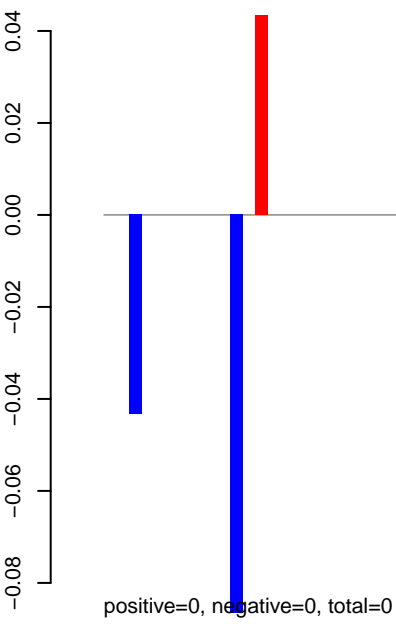
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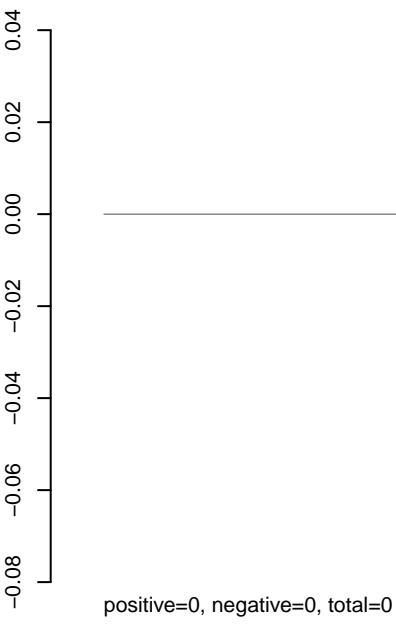
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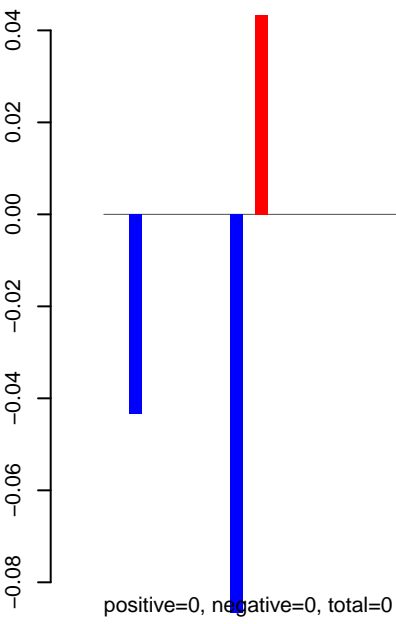
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

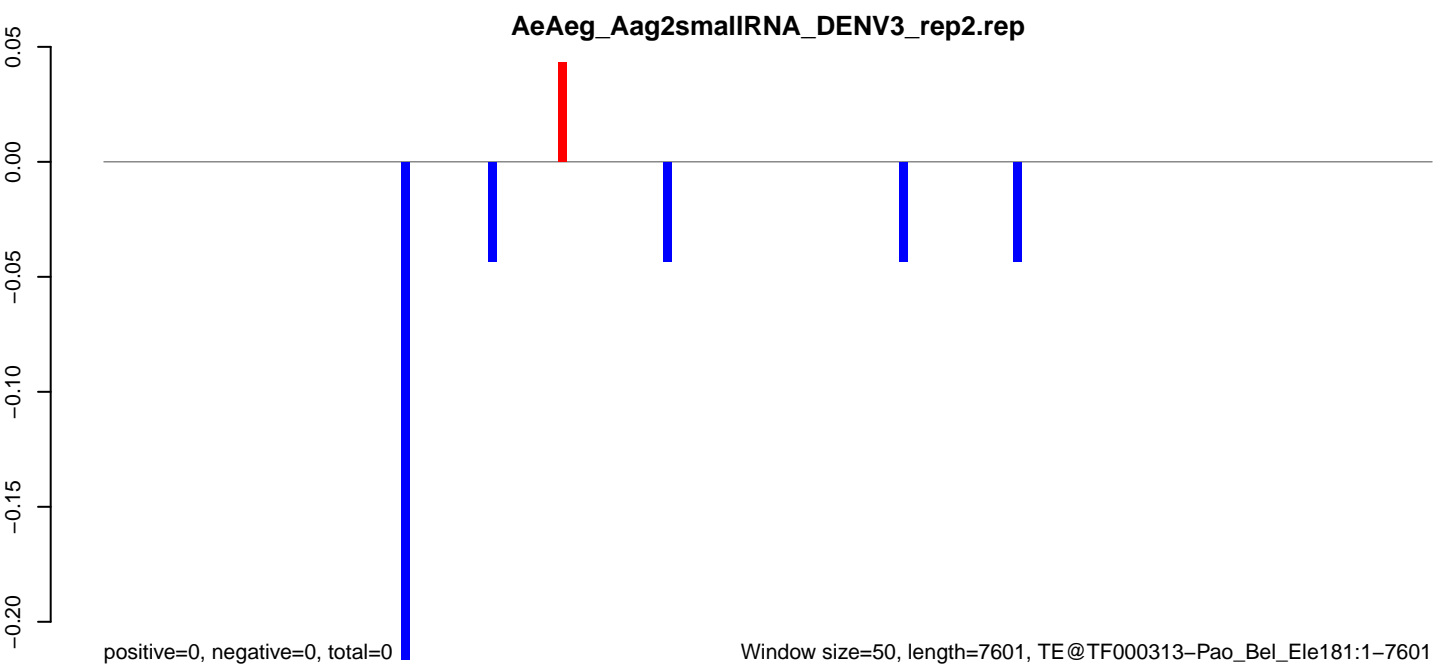
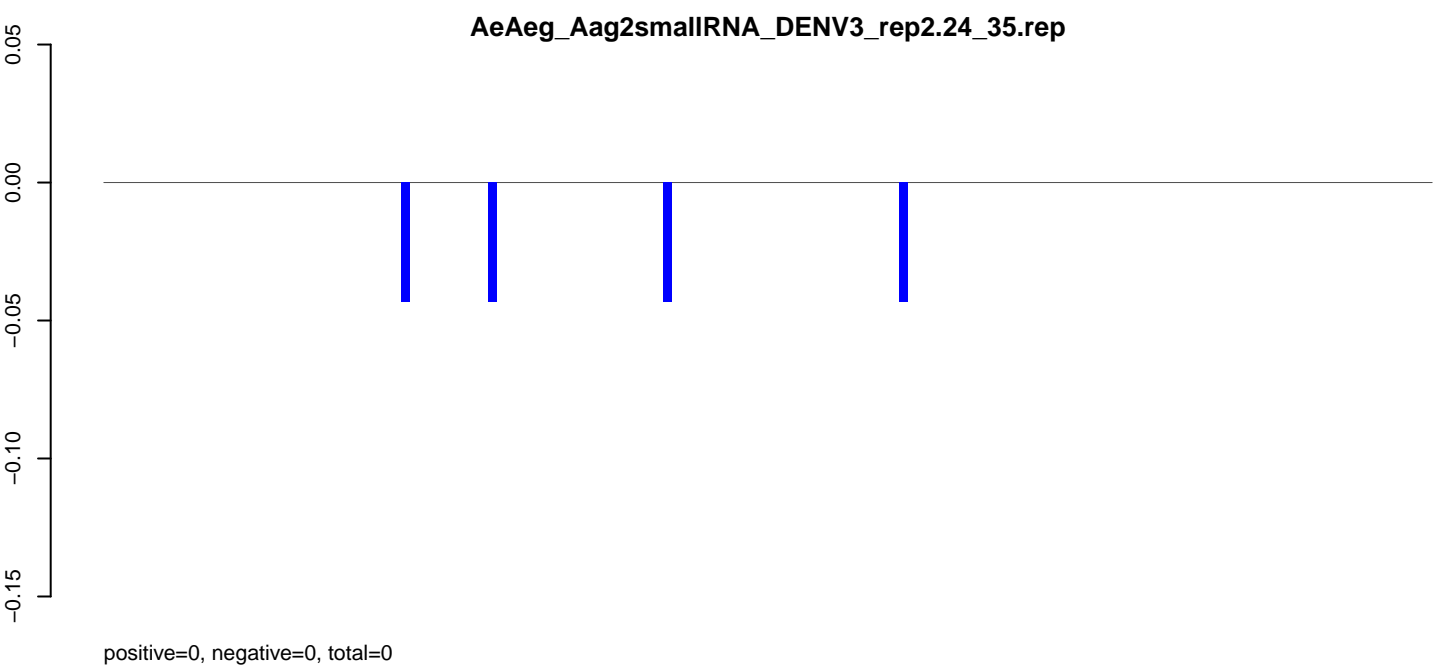
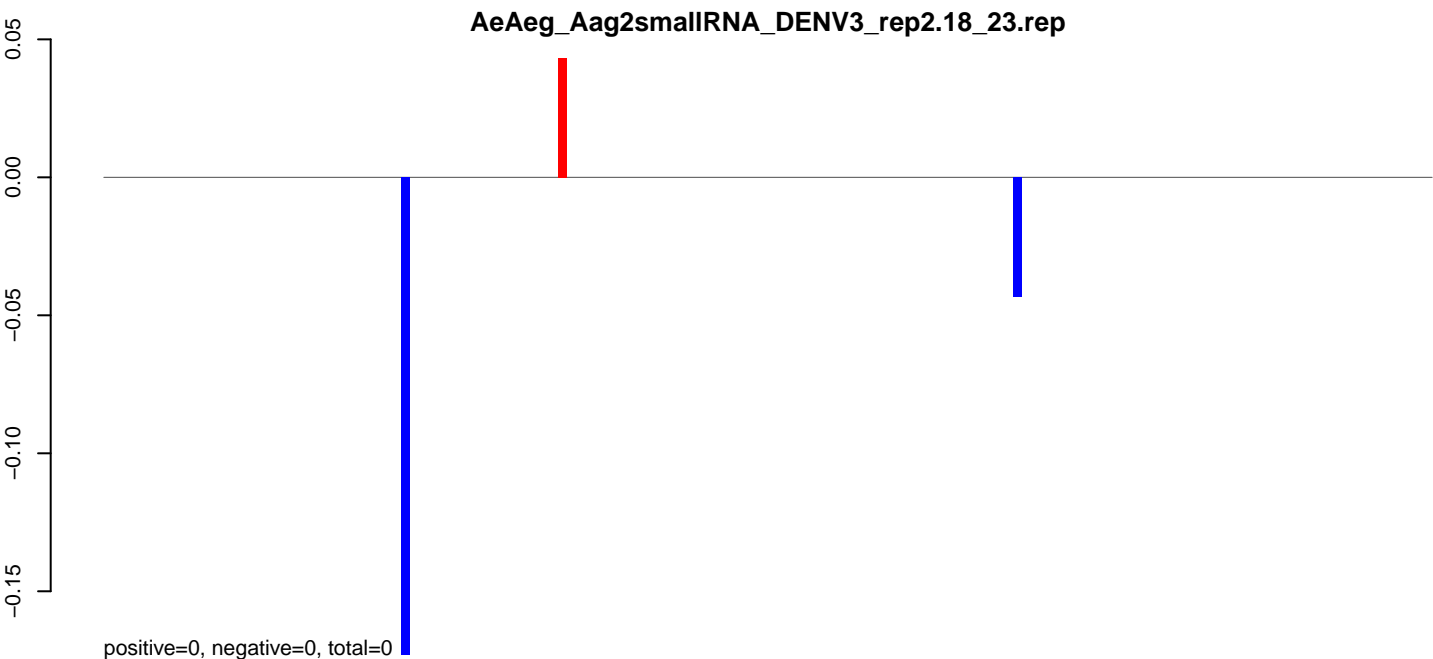


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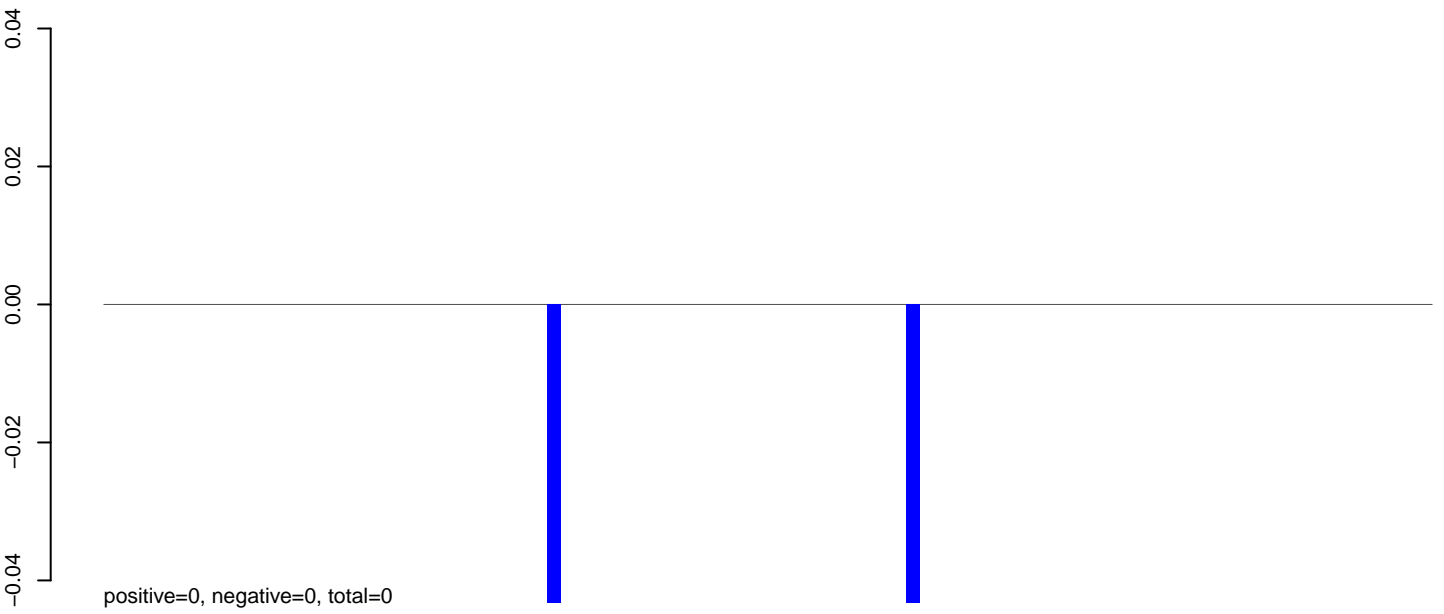


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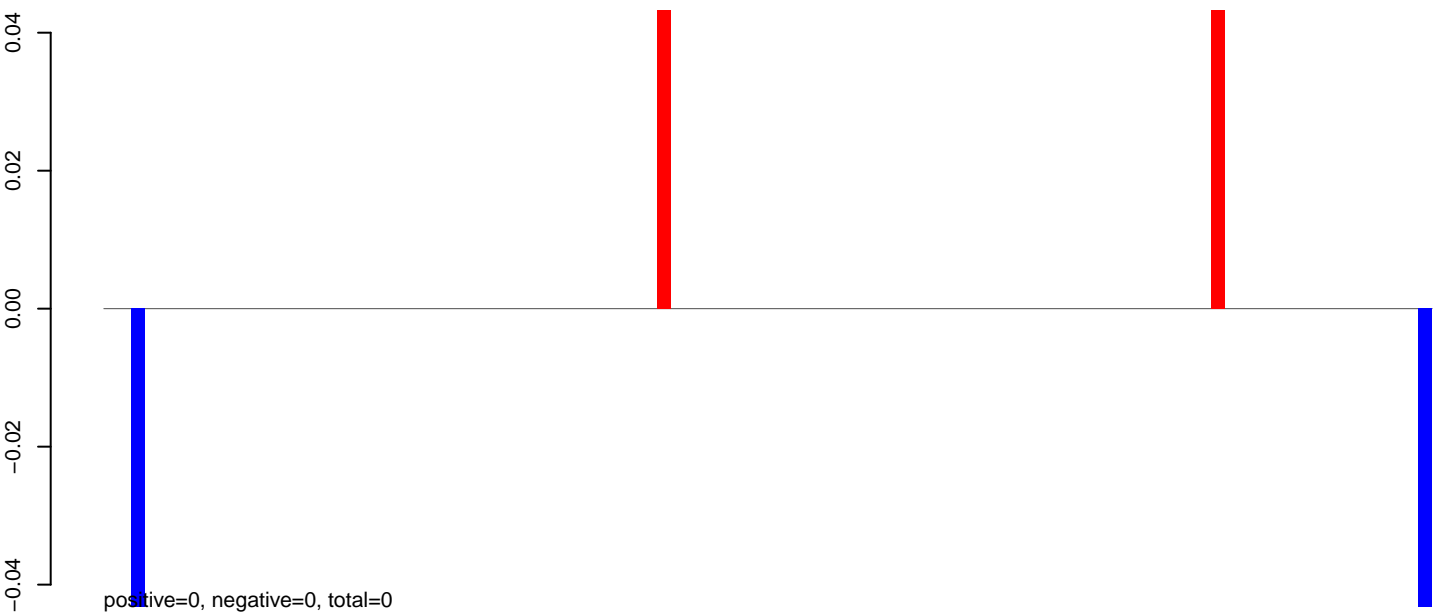
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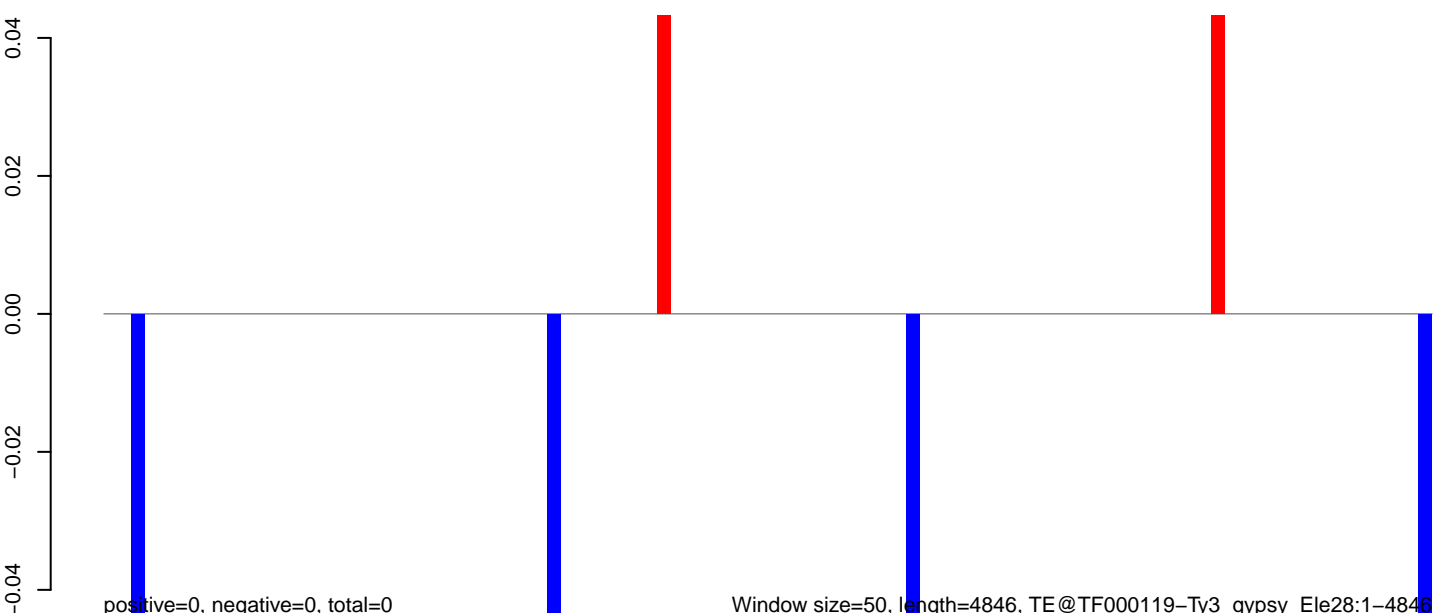
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



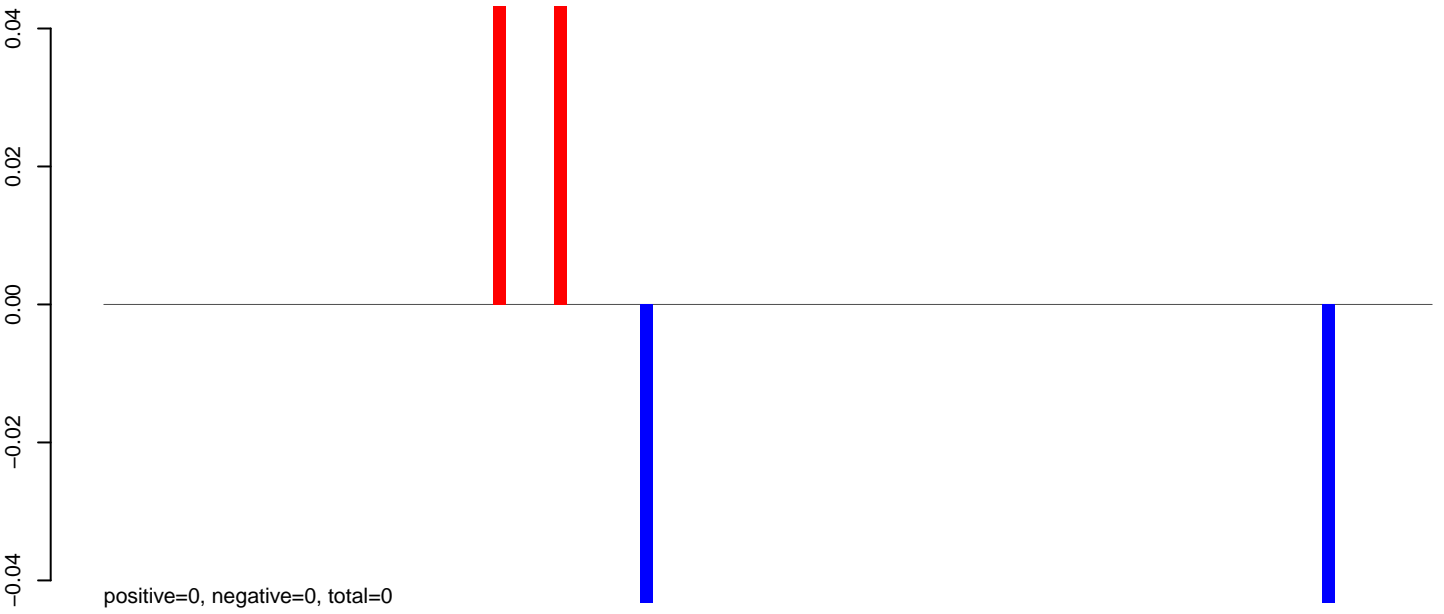
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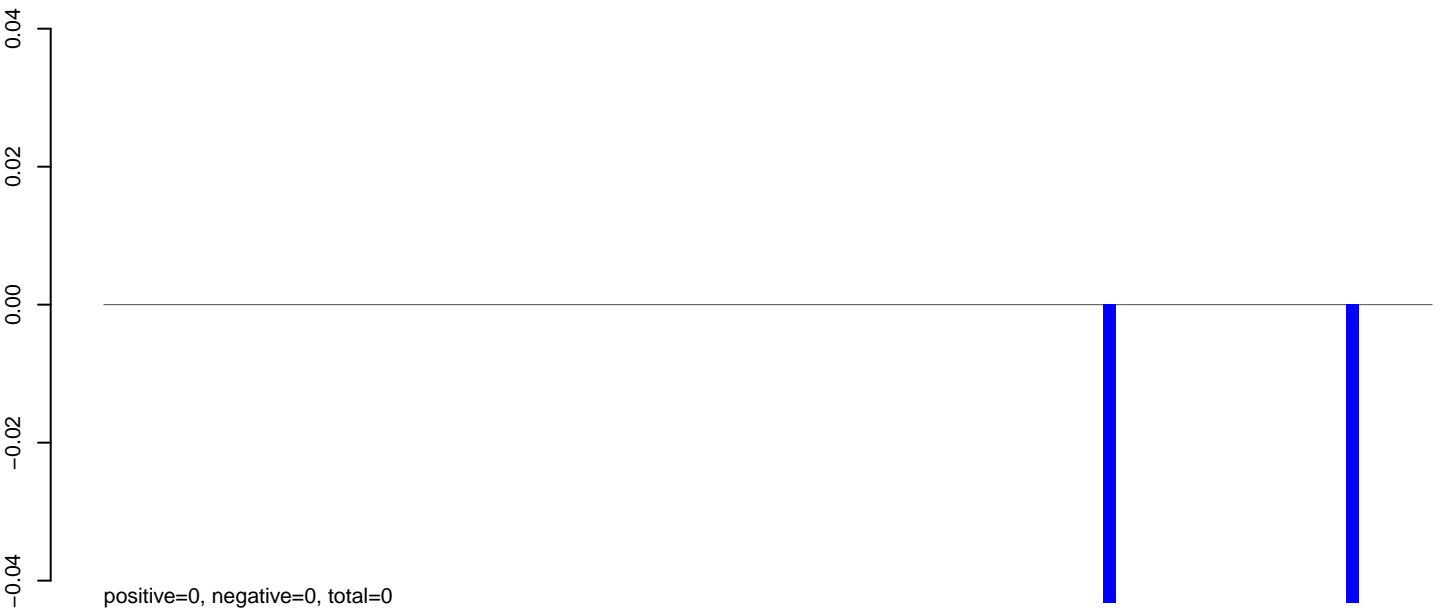
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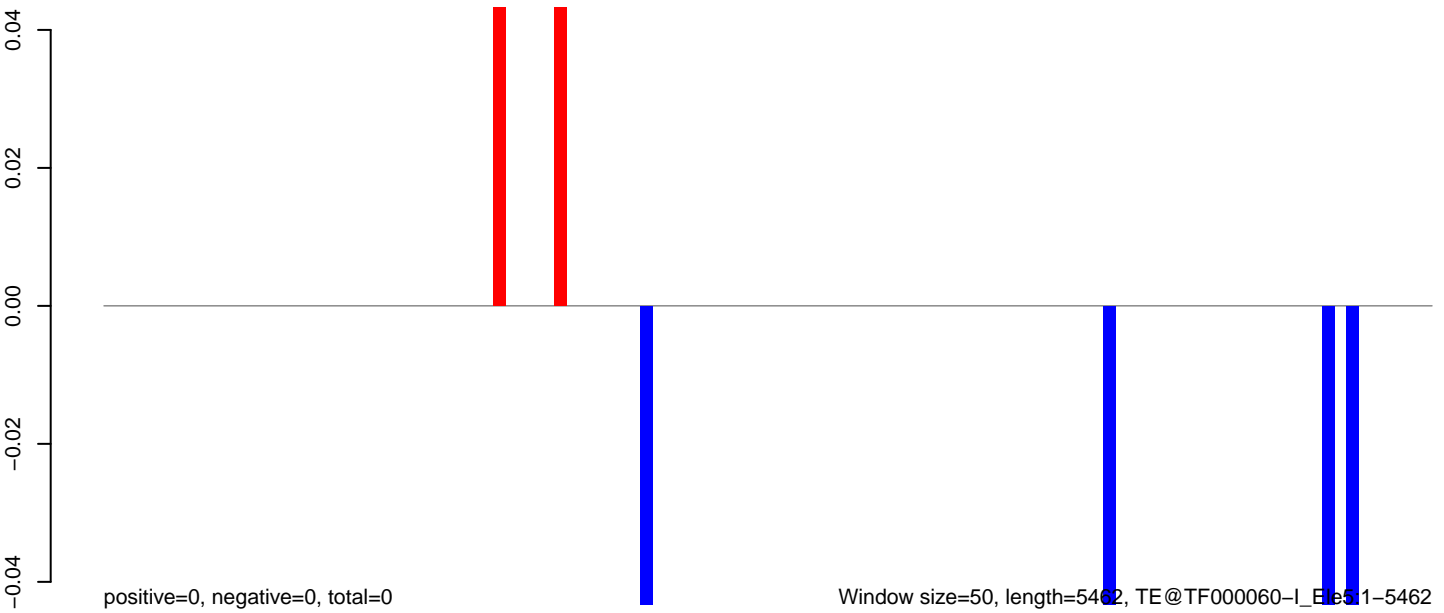
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

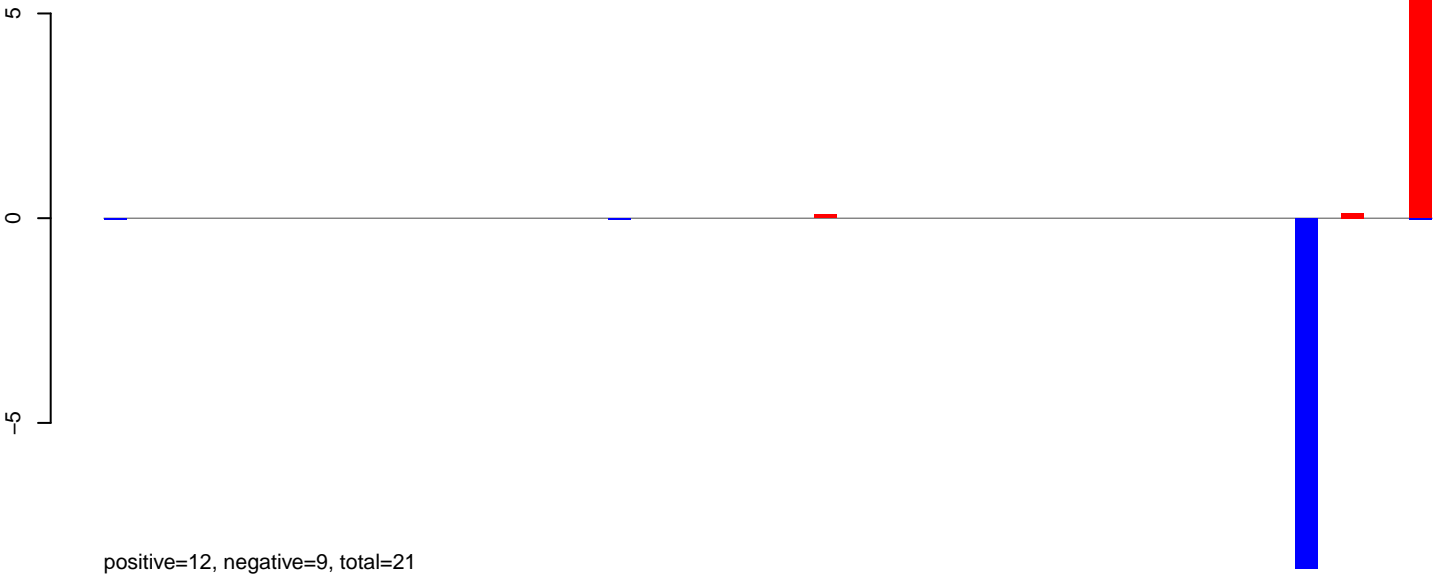


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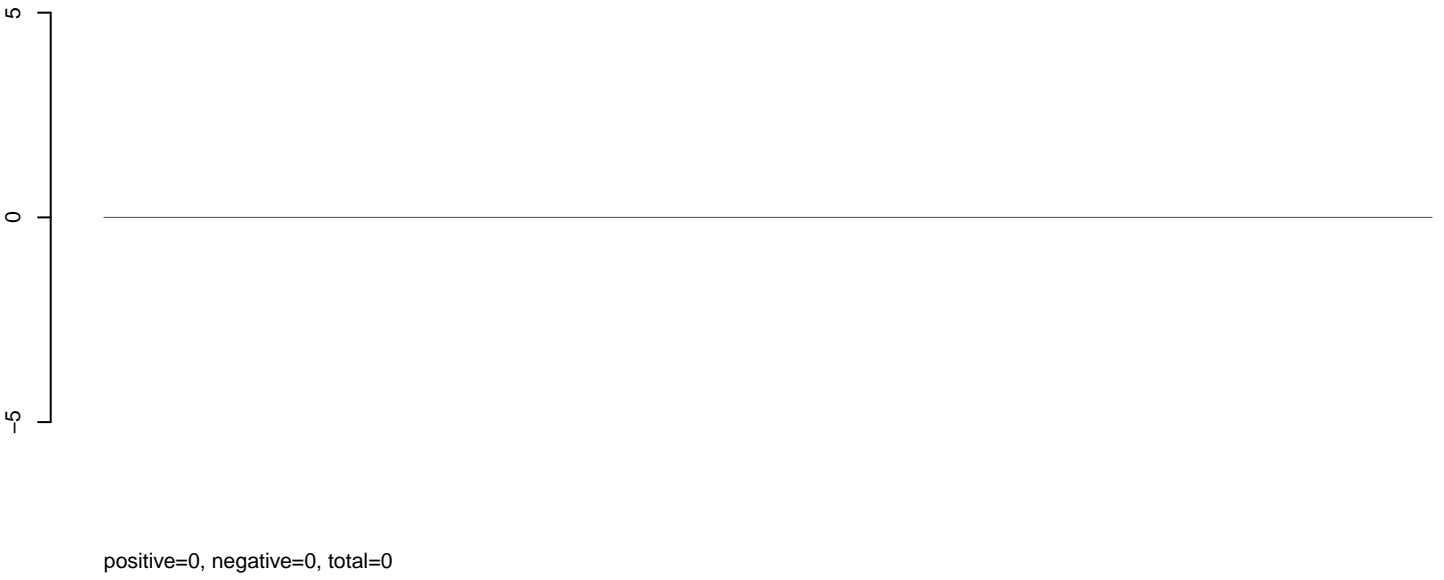


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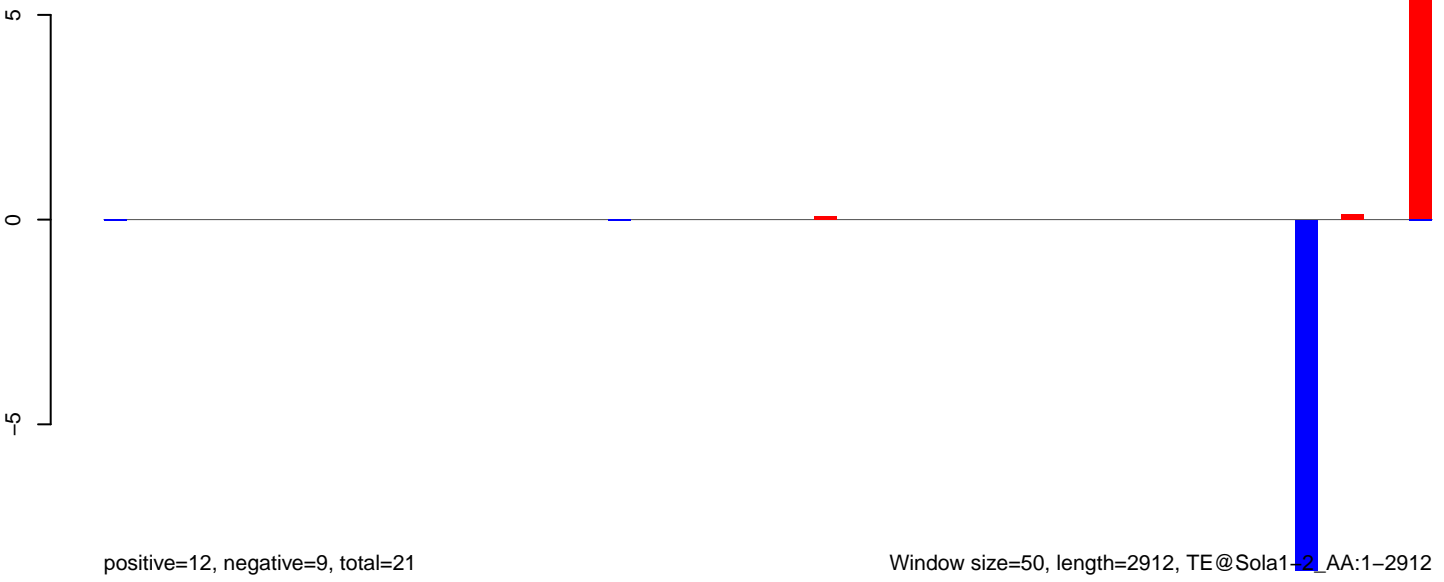
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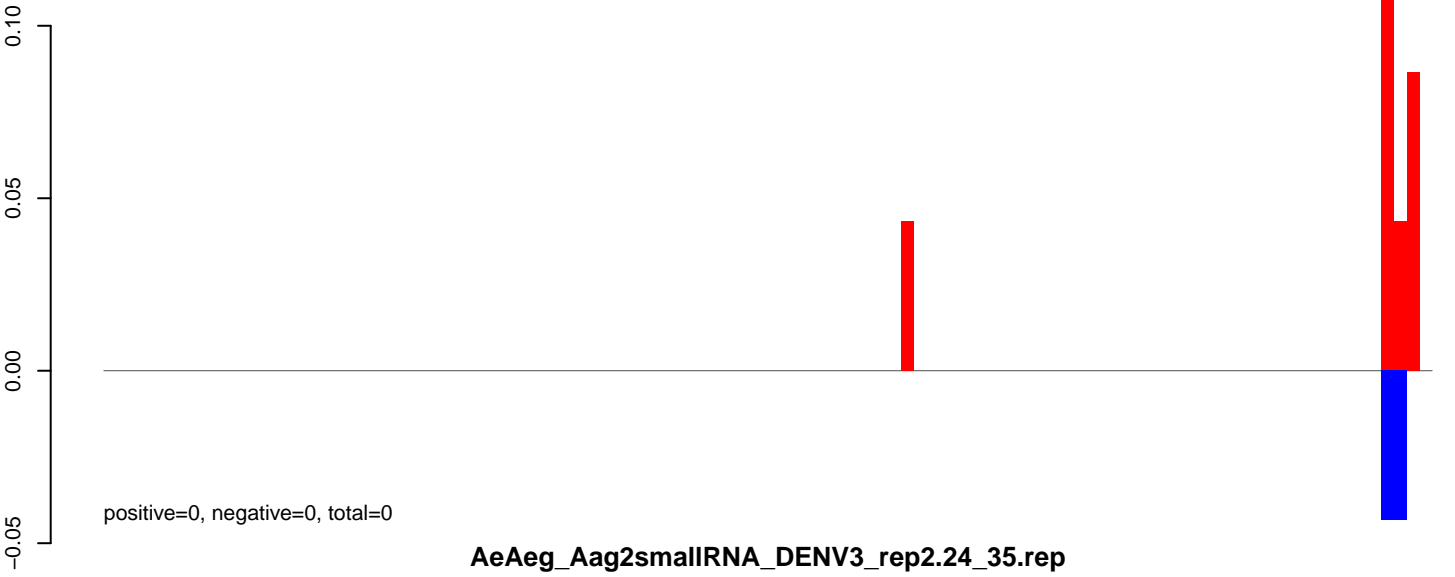
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



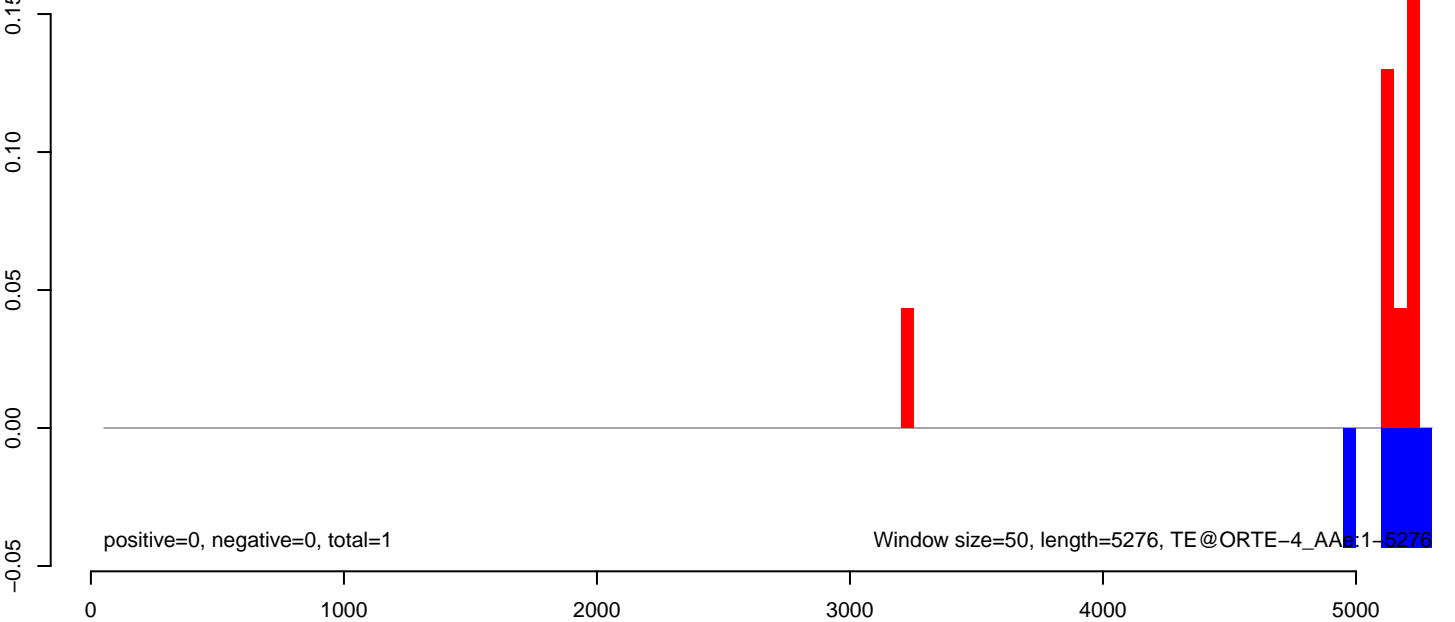
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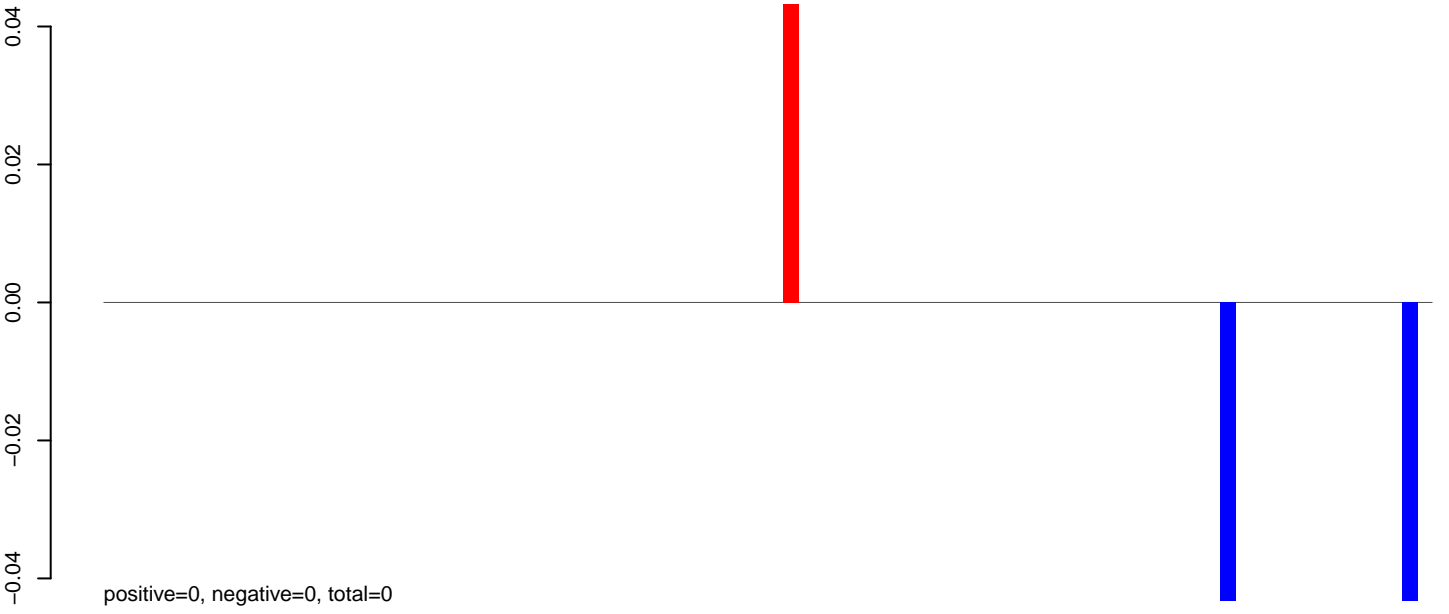
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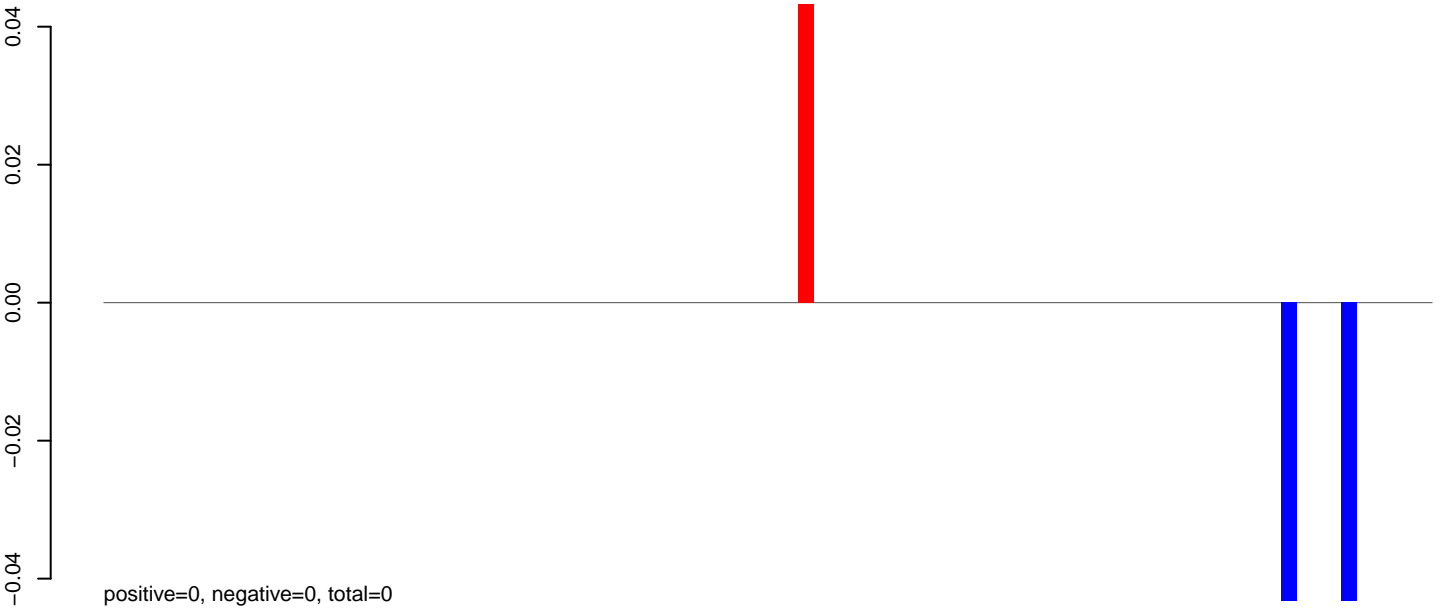
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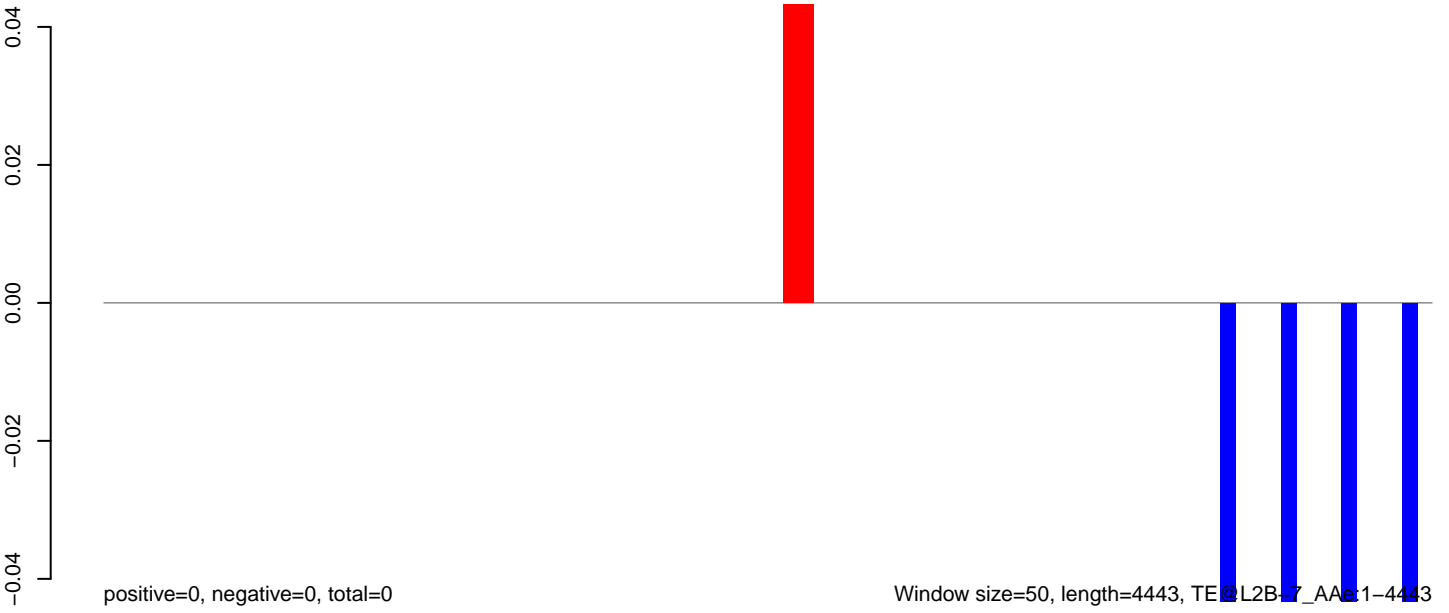
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



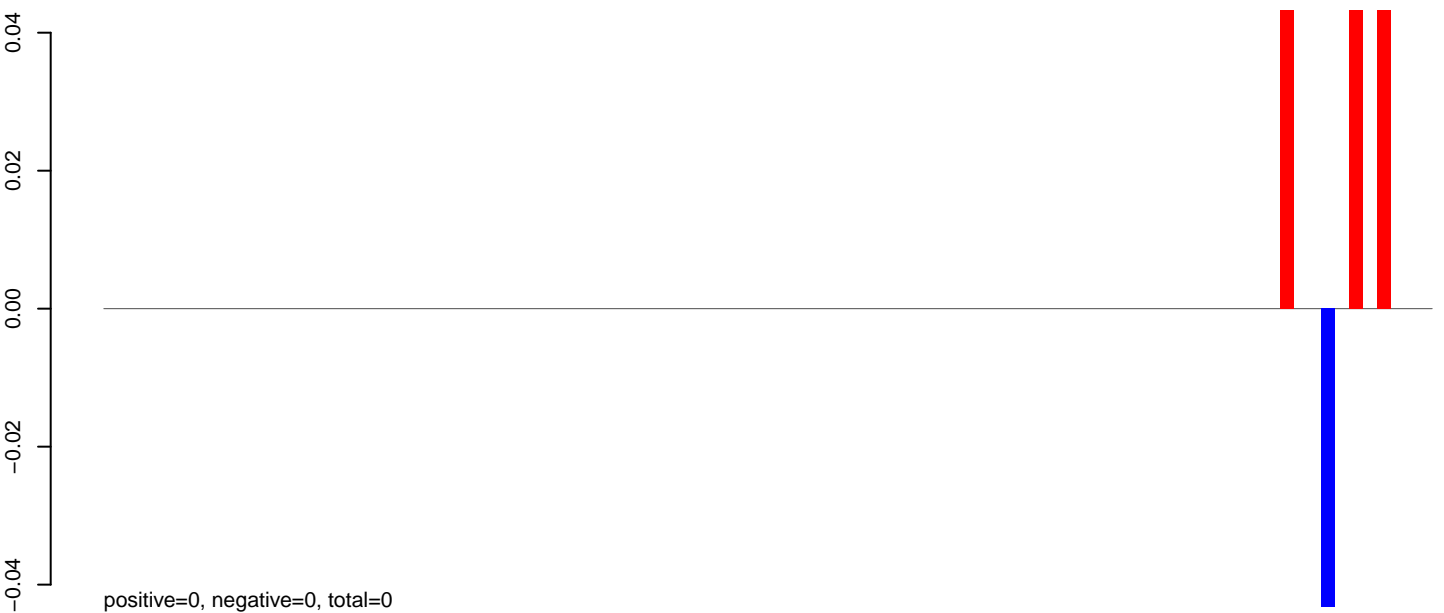
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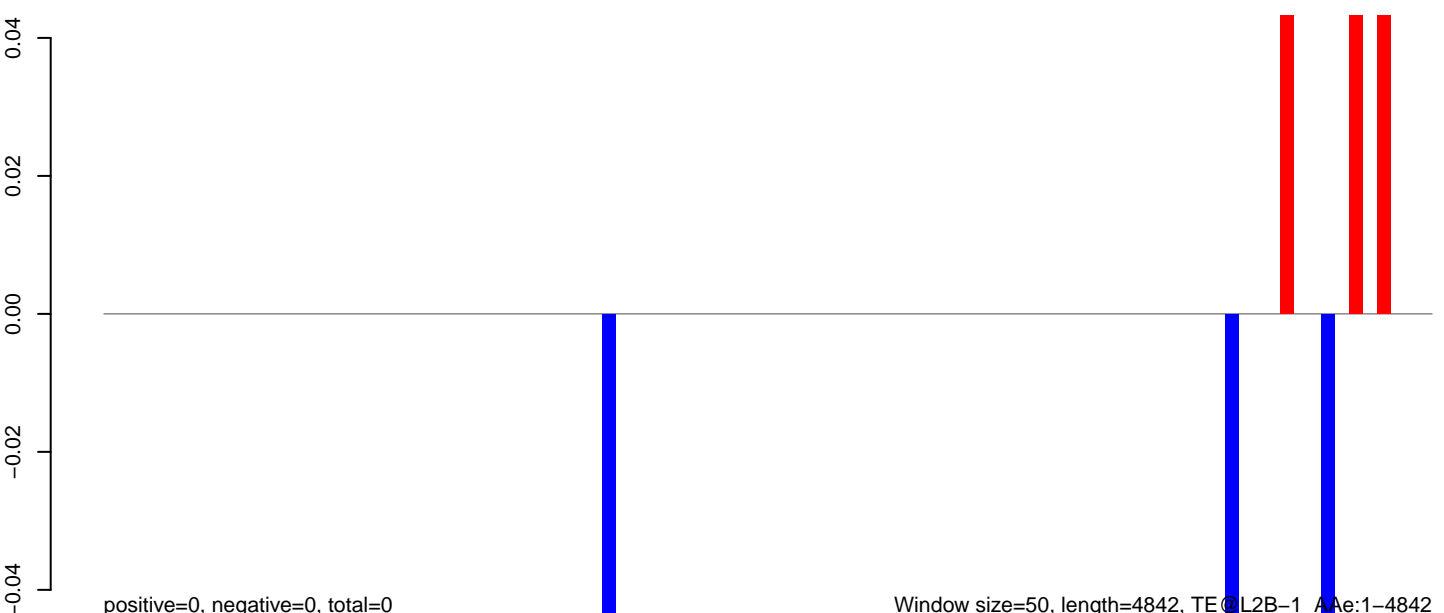
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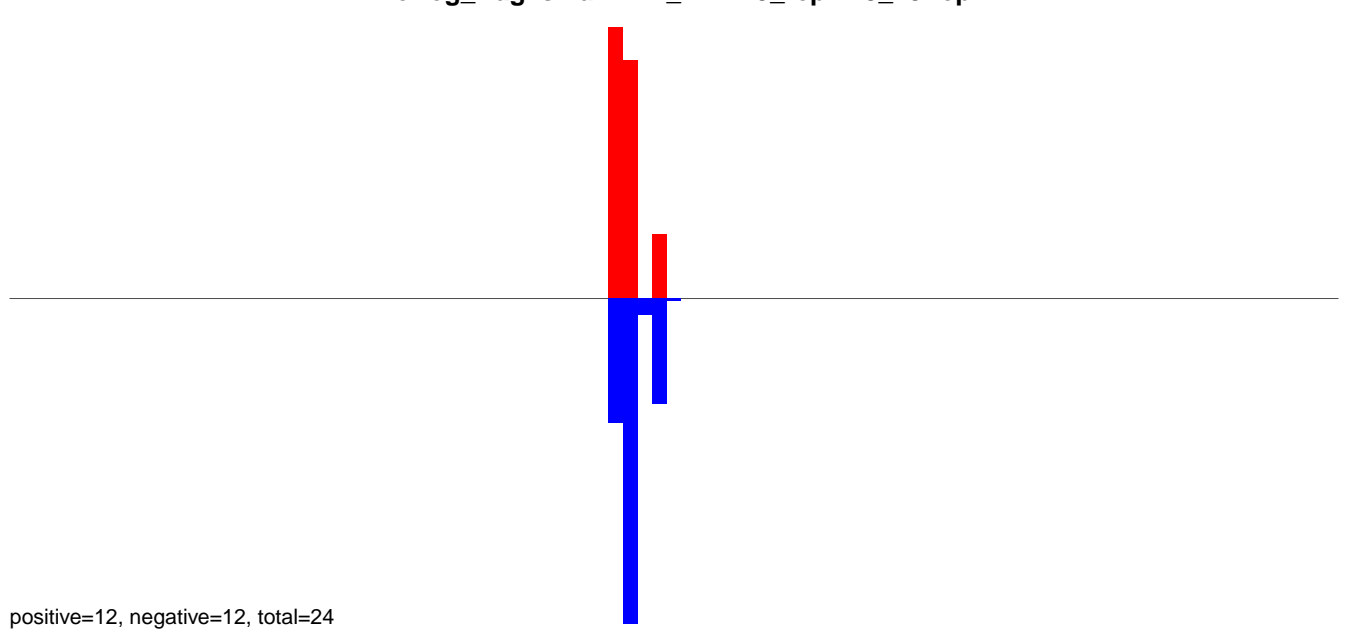
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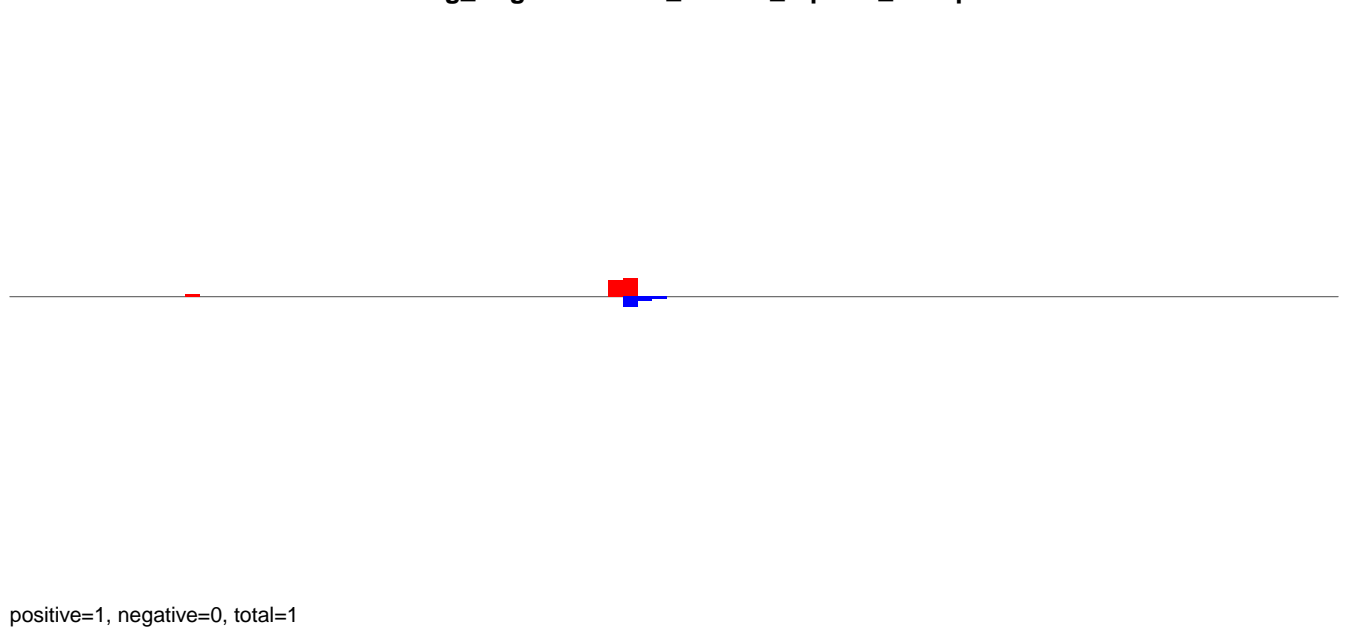
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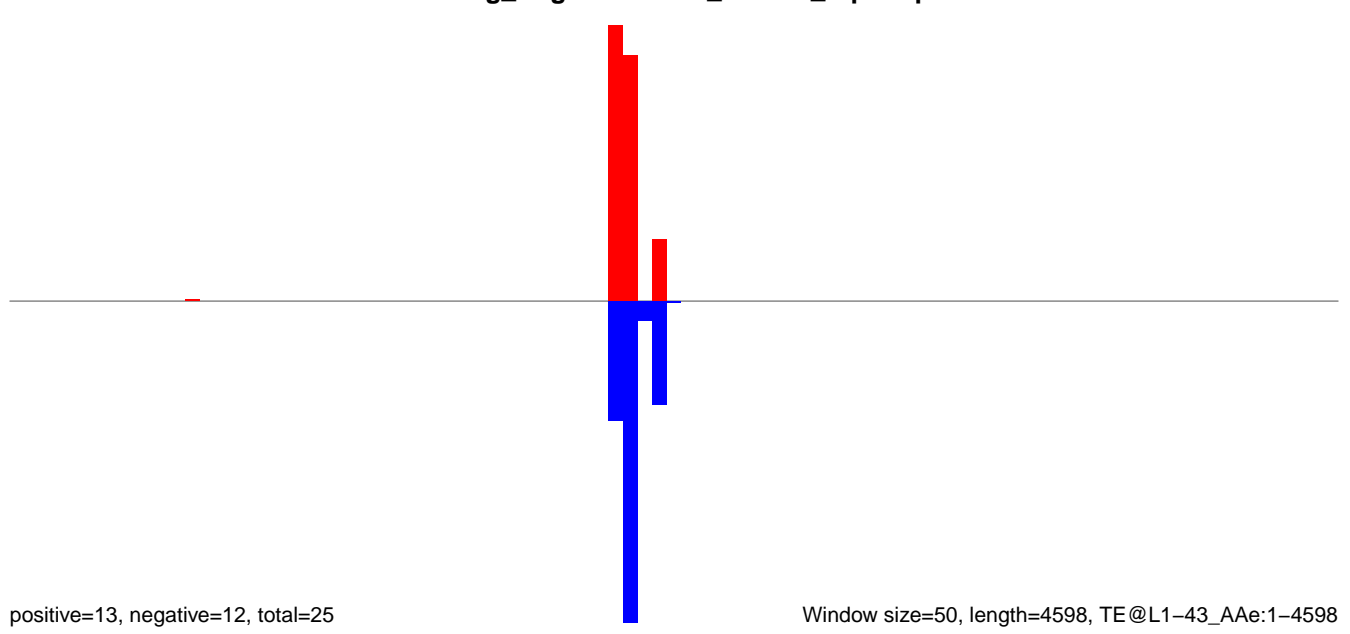
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



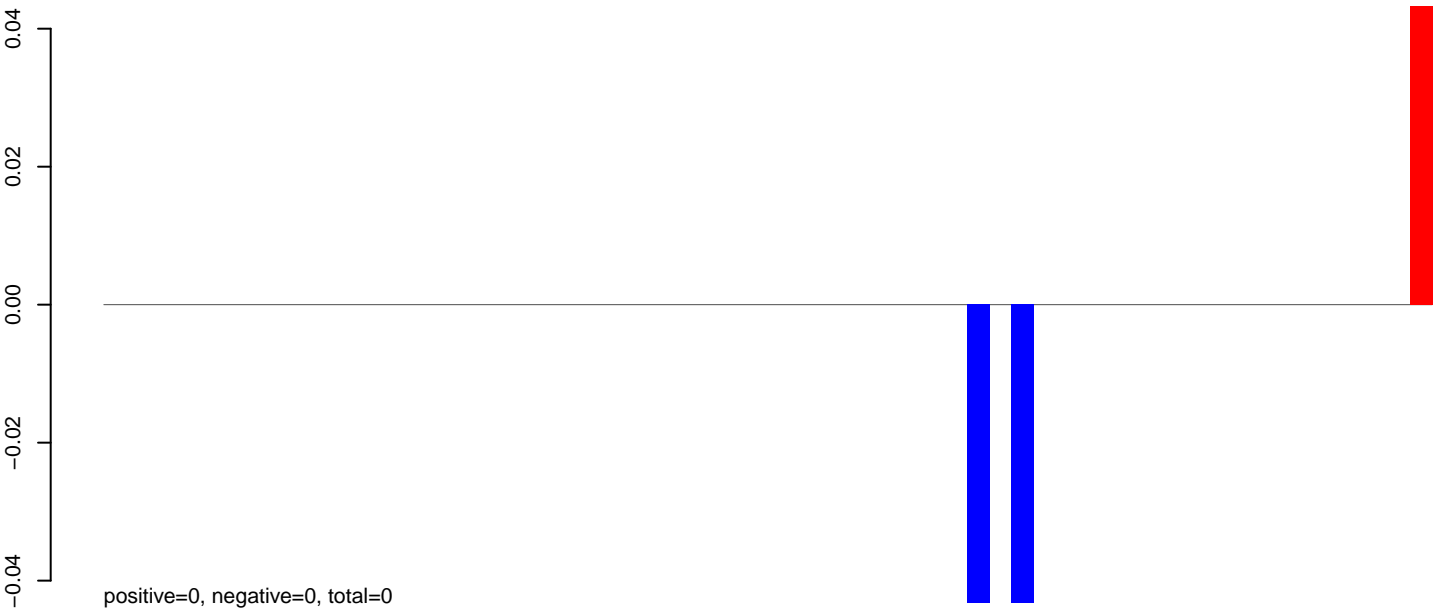
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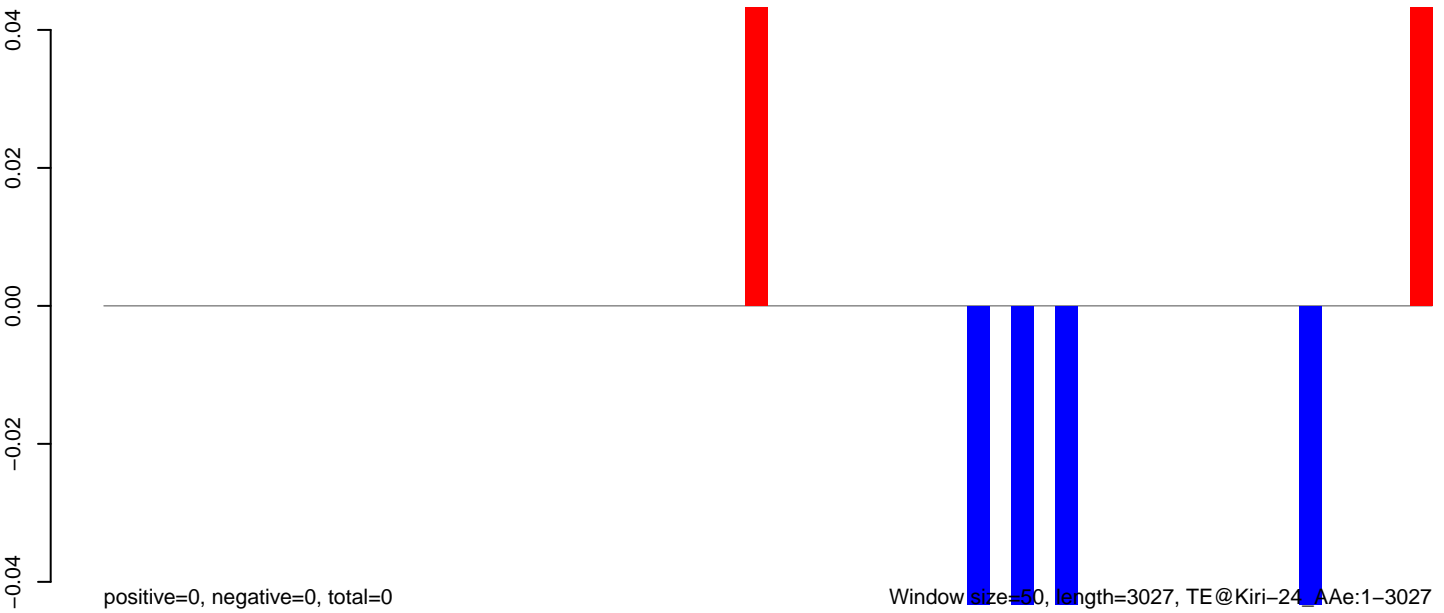
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



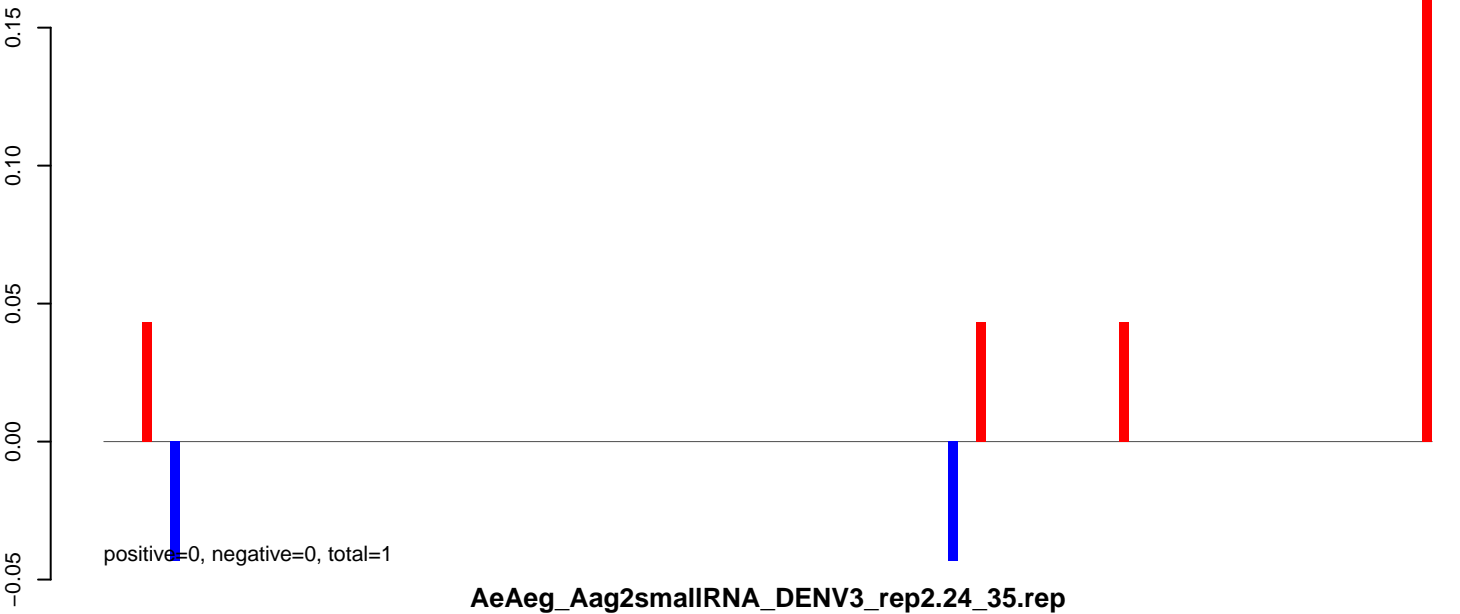
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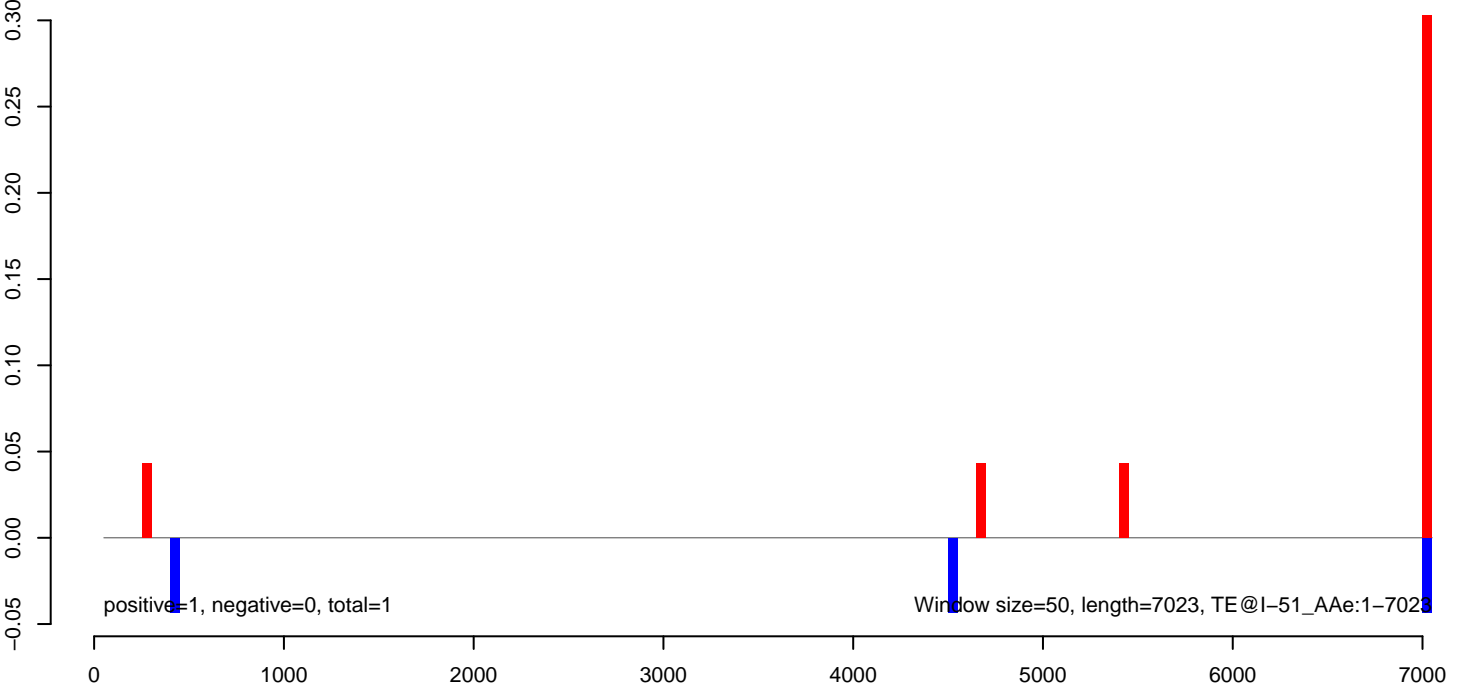
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



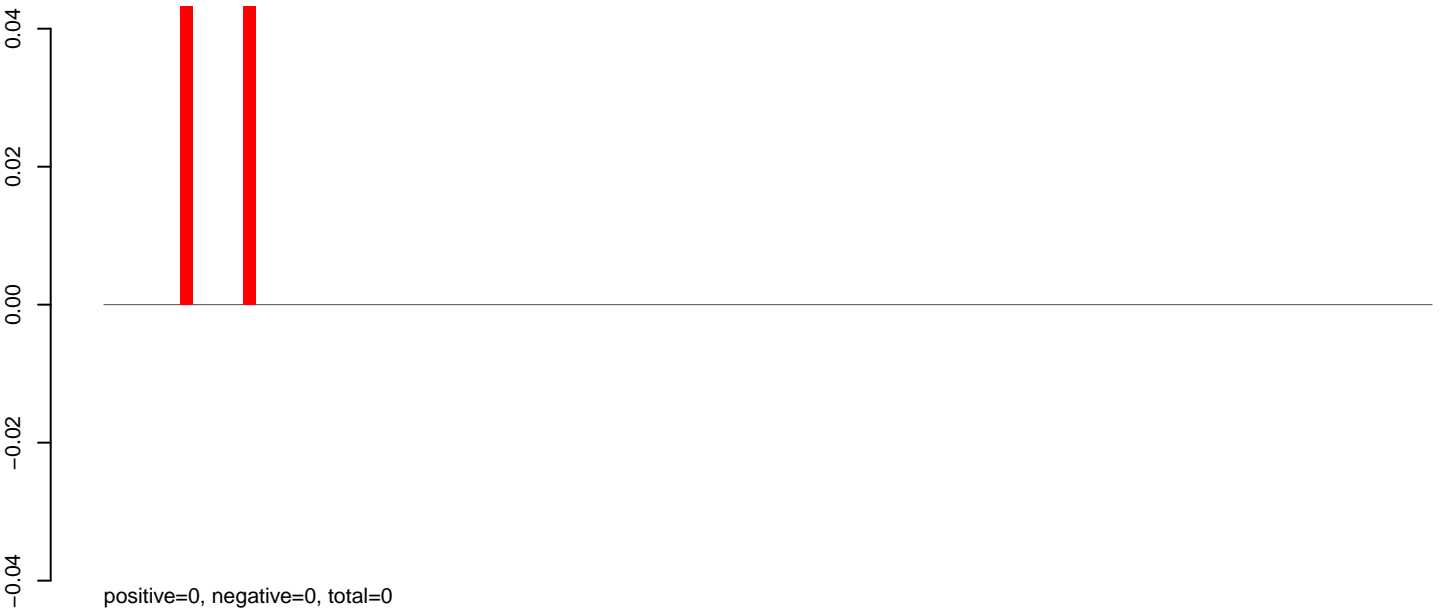
AeAeg_Aag2smallRNA_DENV3_rep2.rep



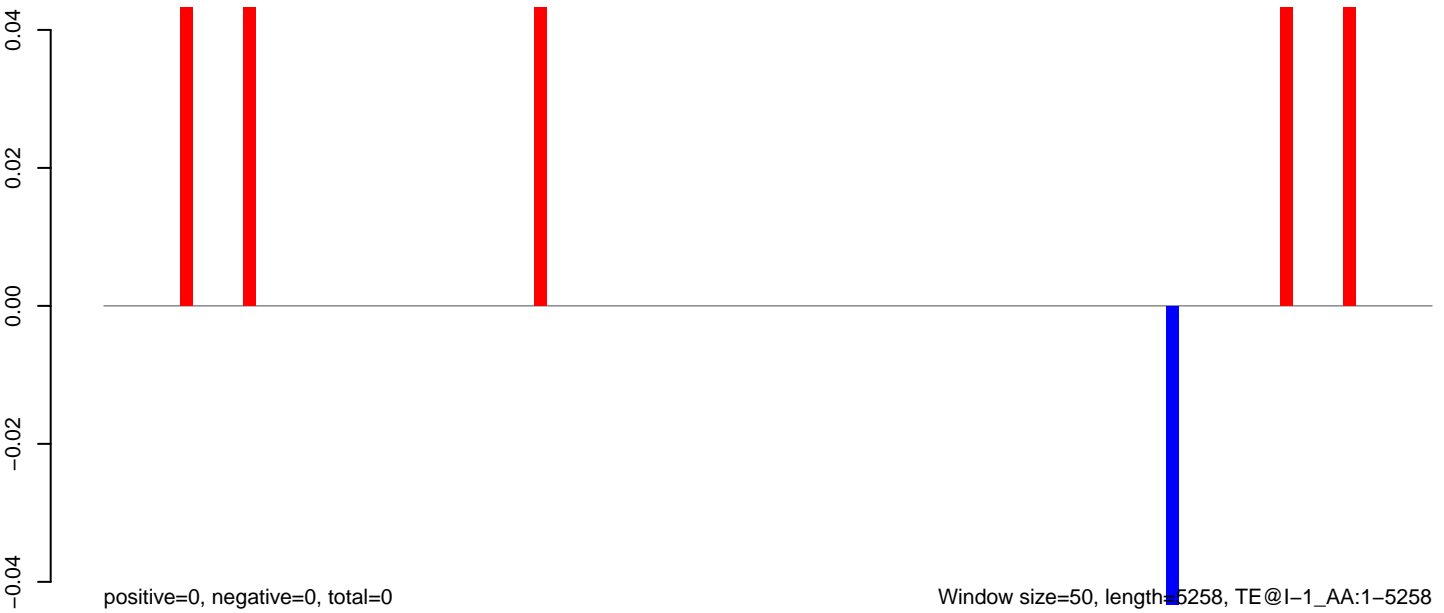
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



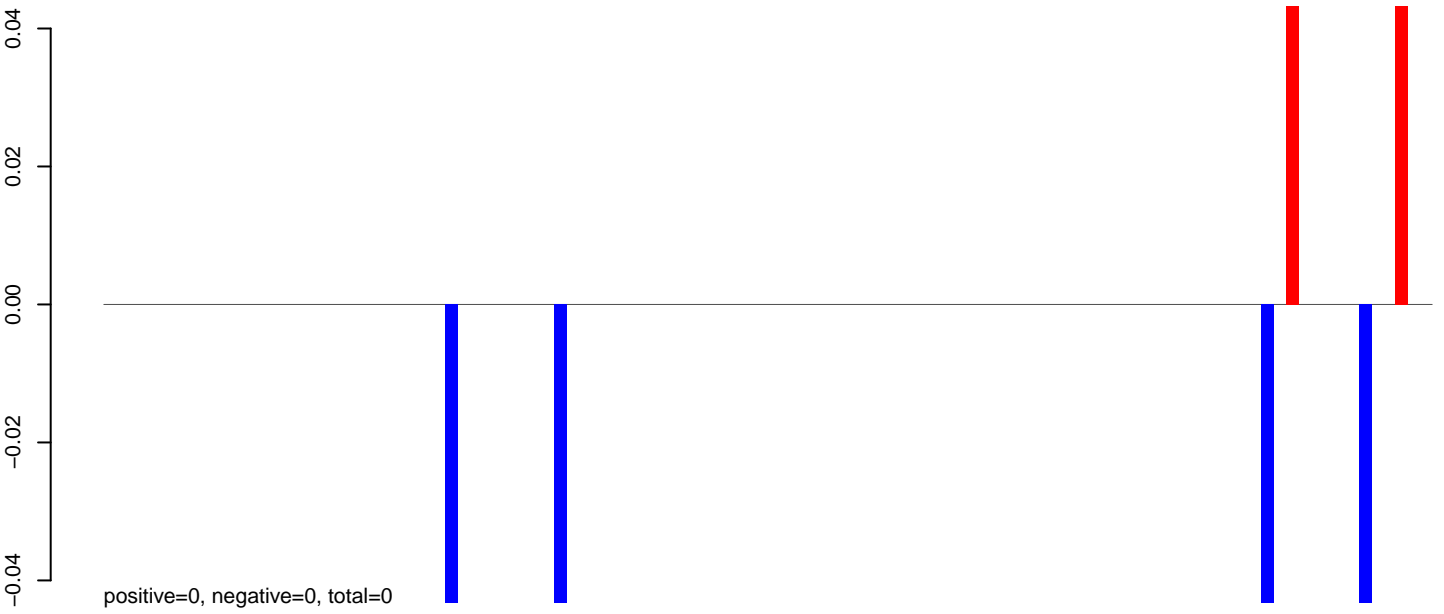
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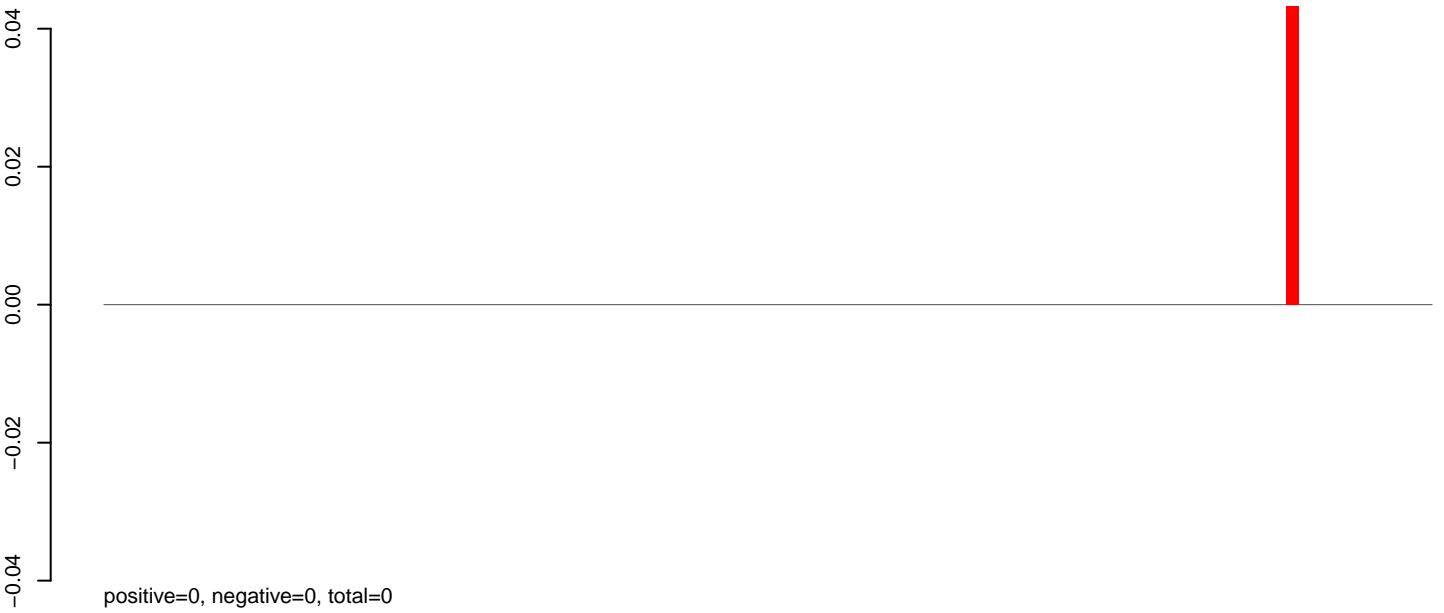
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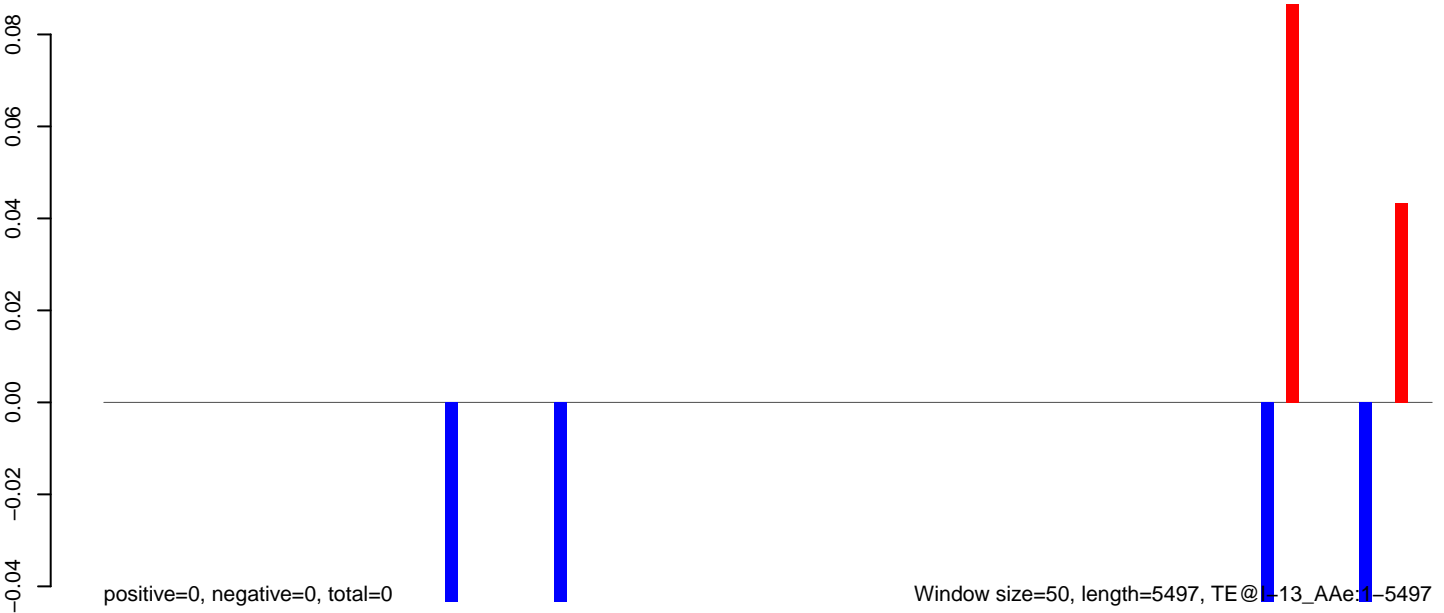
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

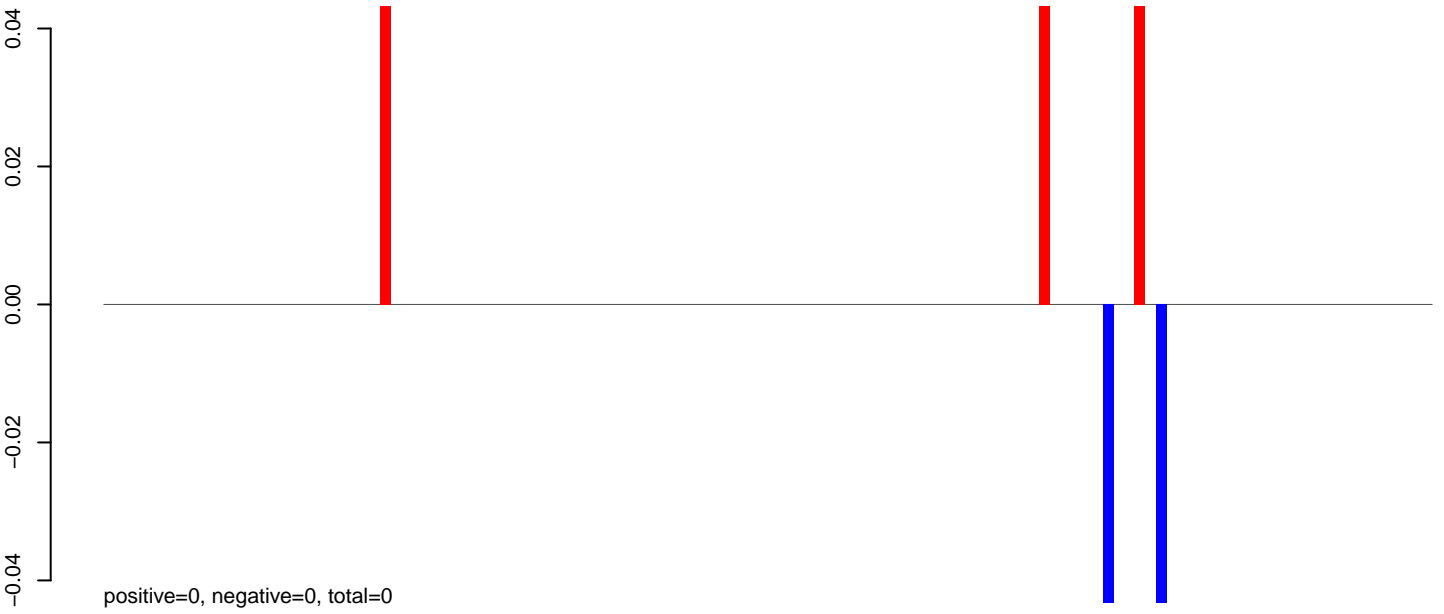


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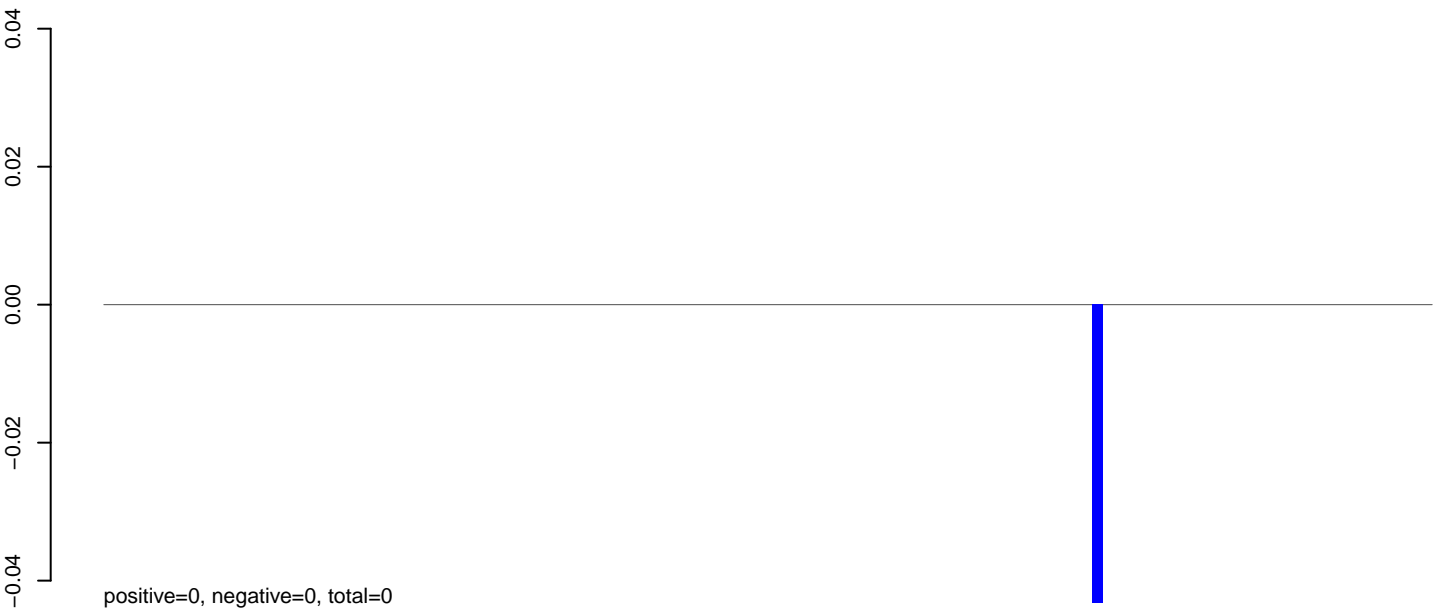


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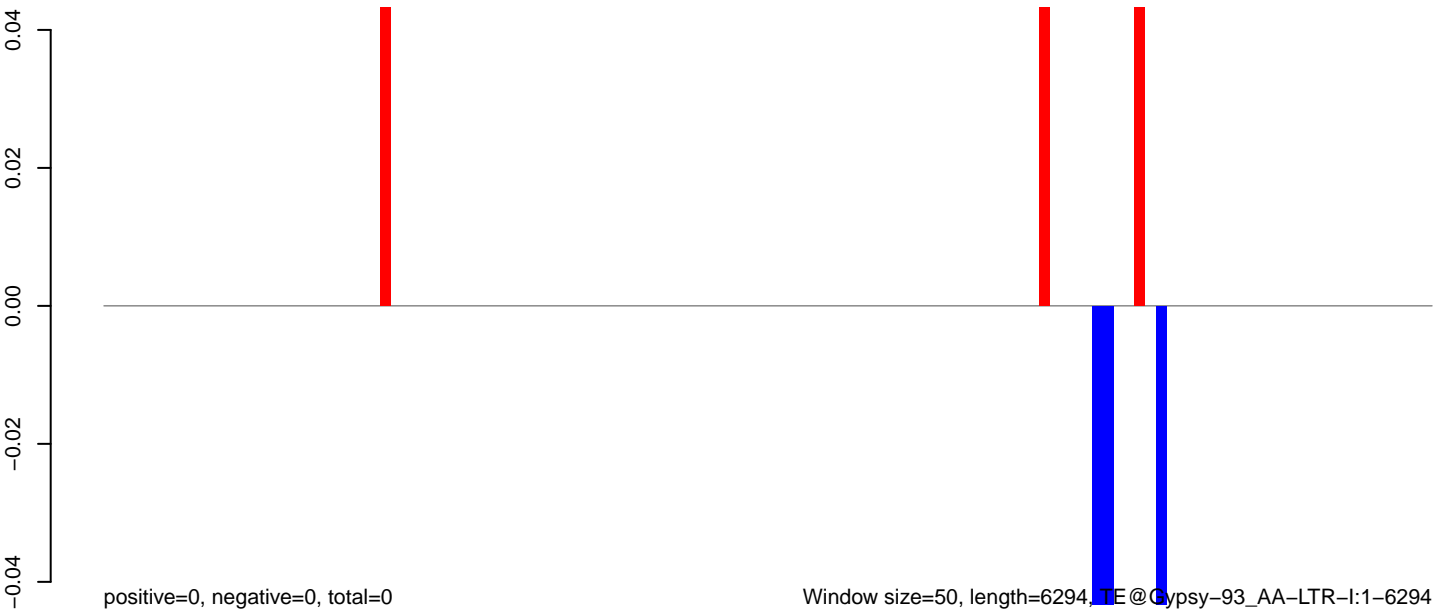
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



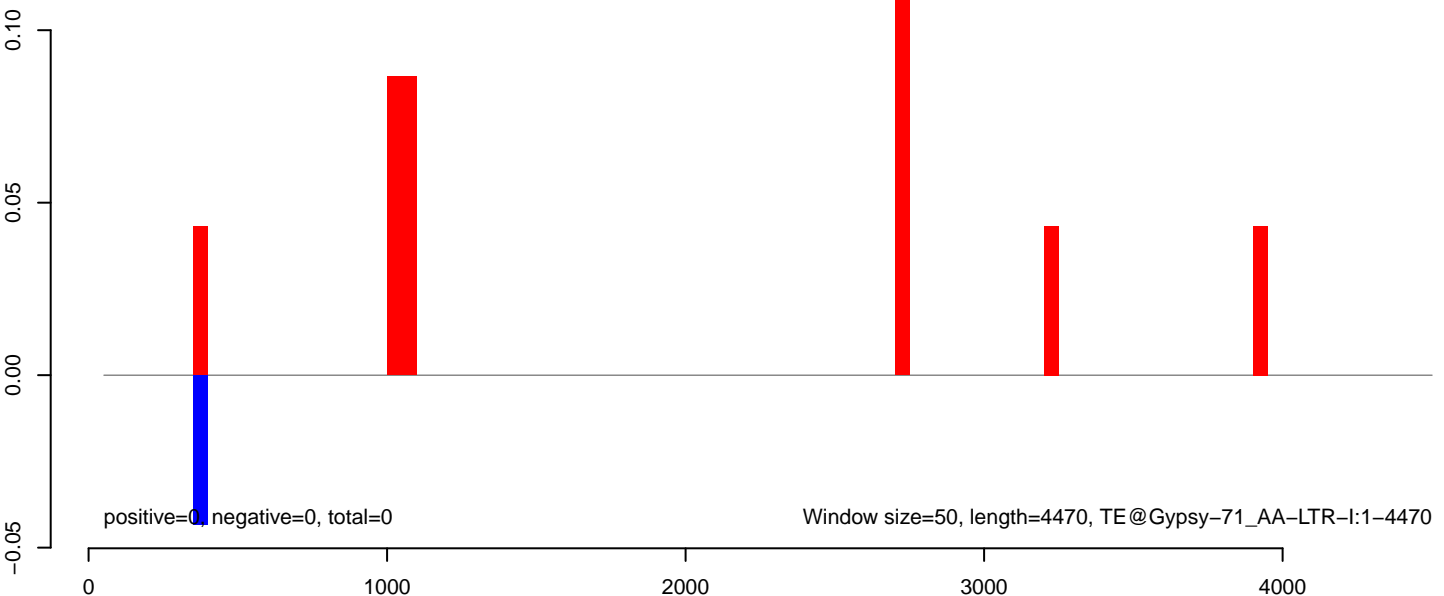
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

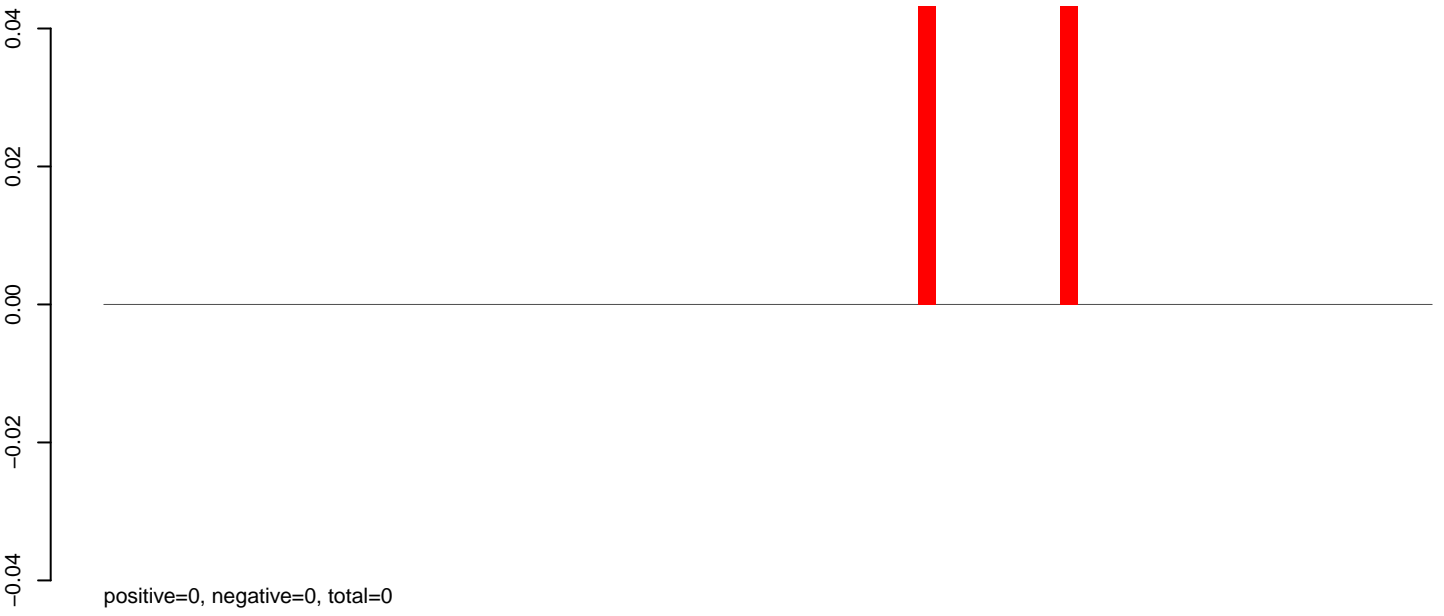


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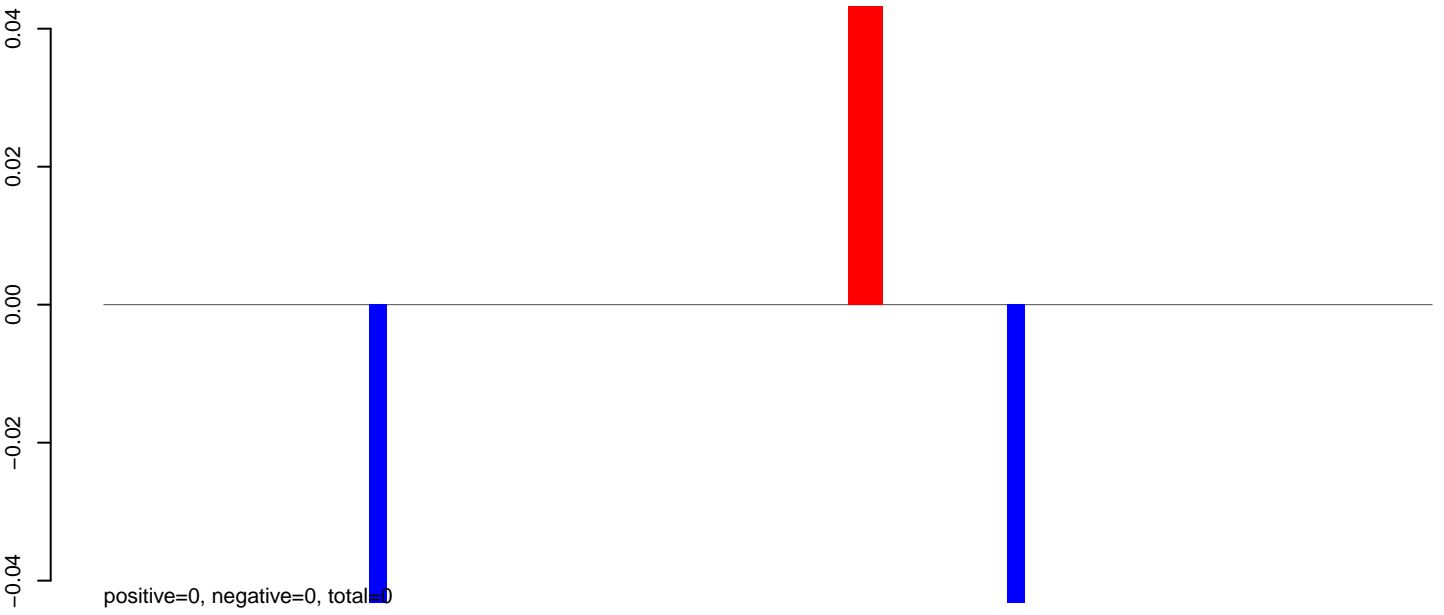


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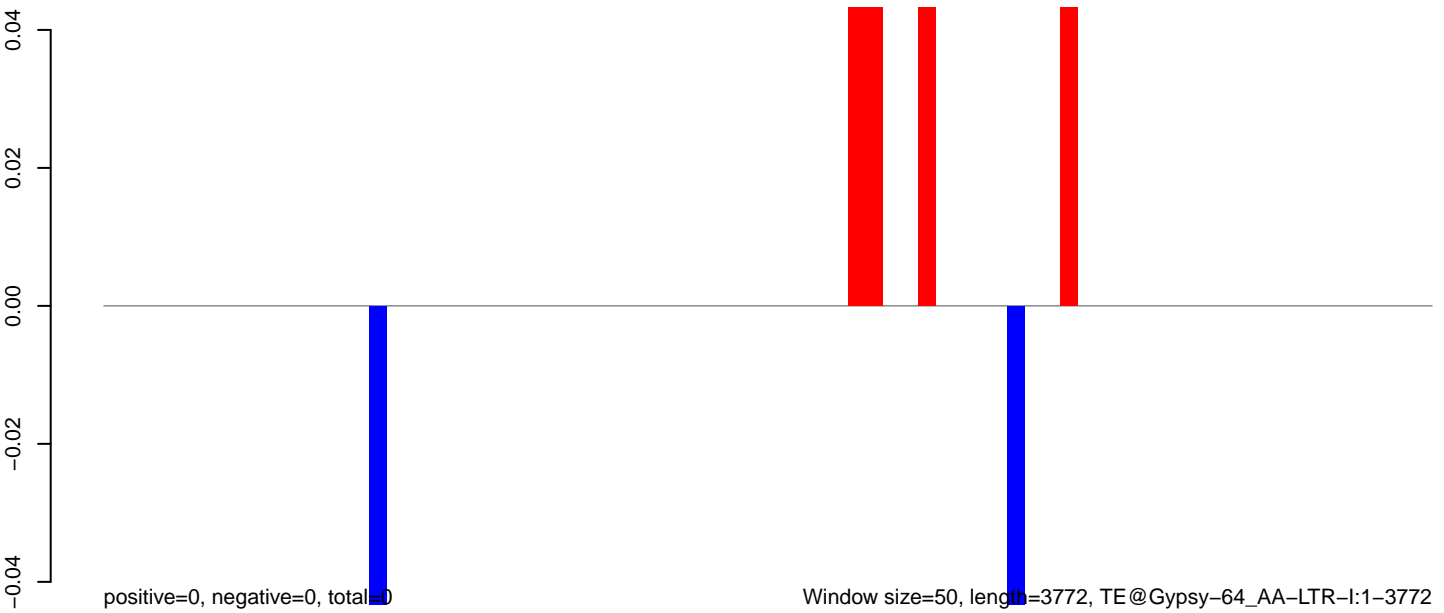
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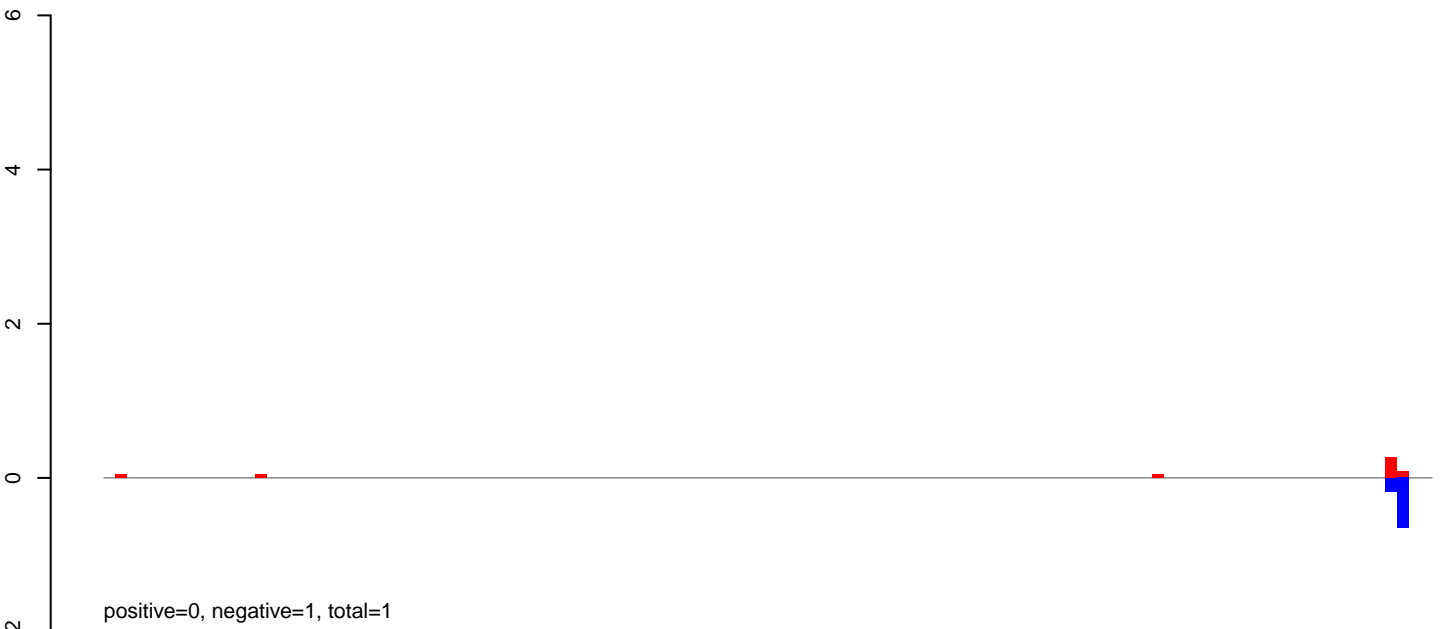
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



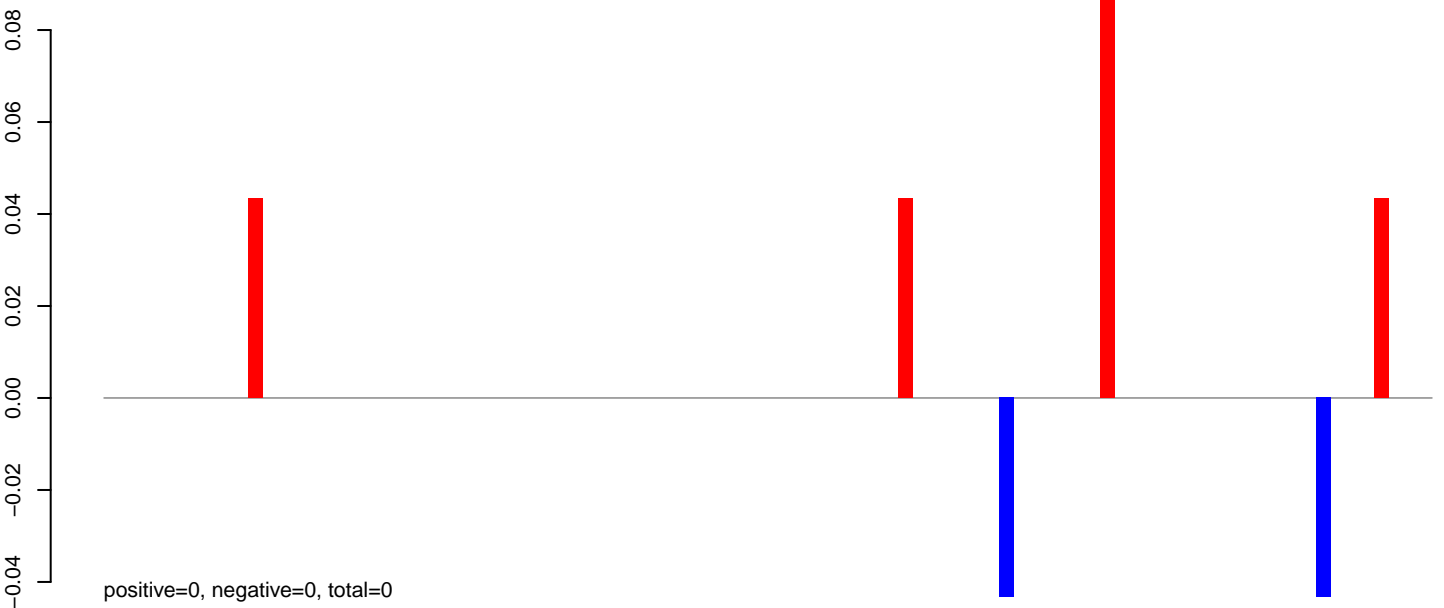
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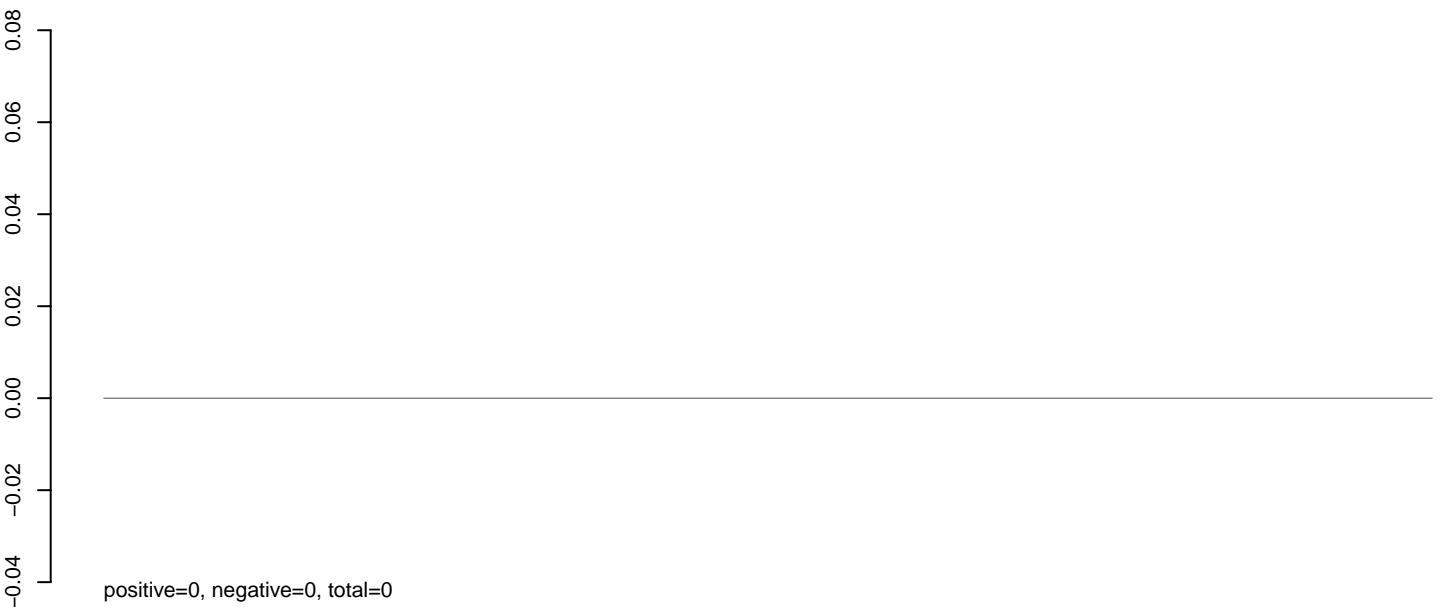
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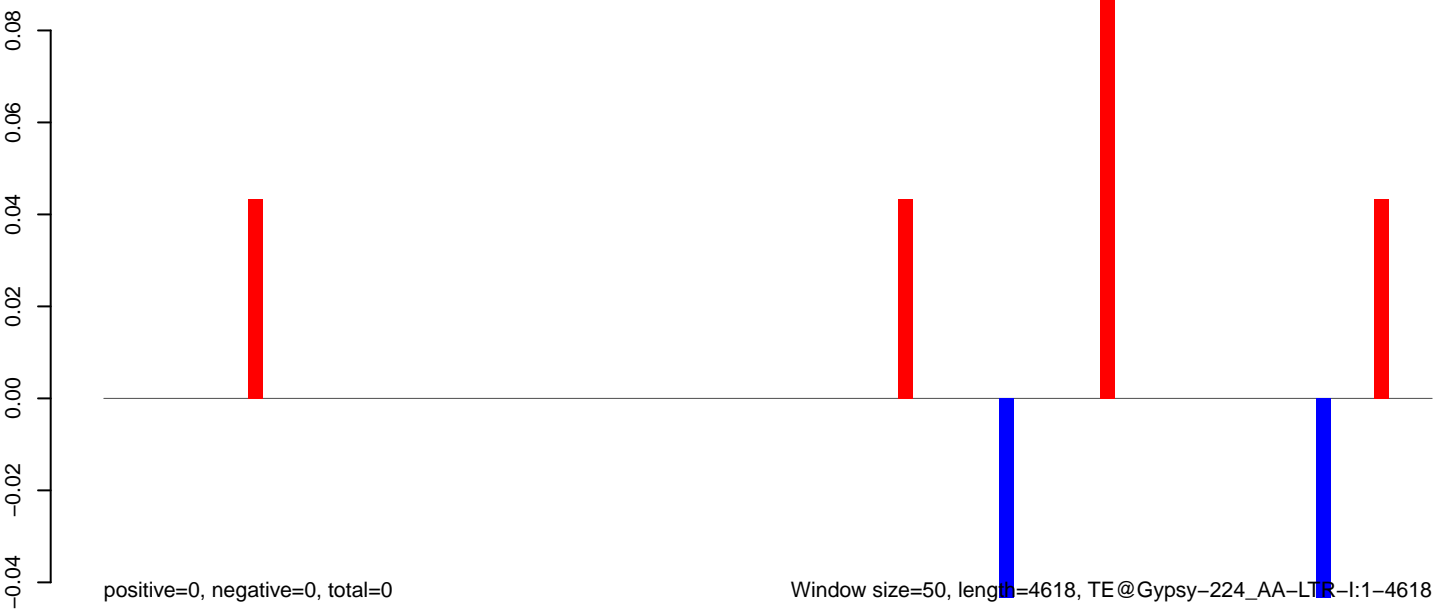
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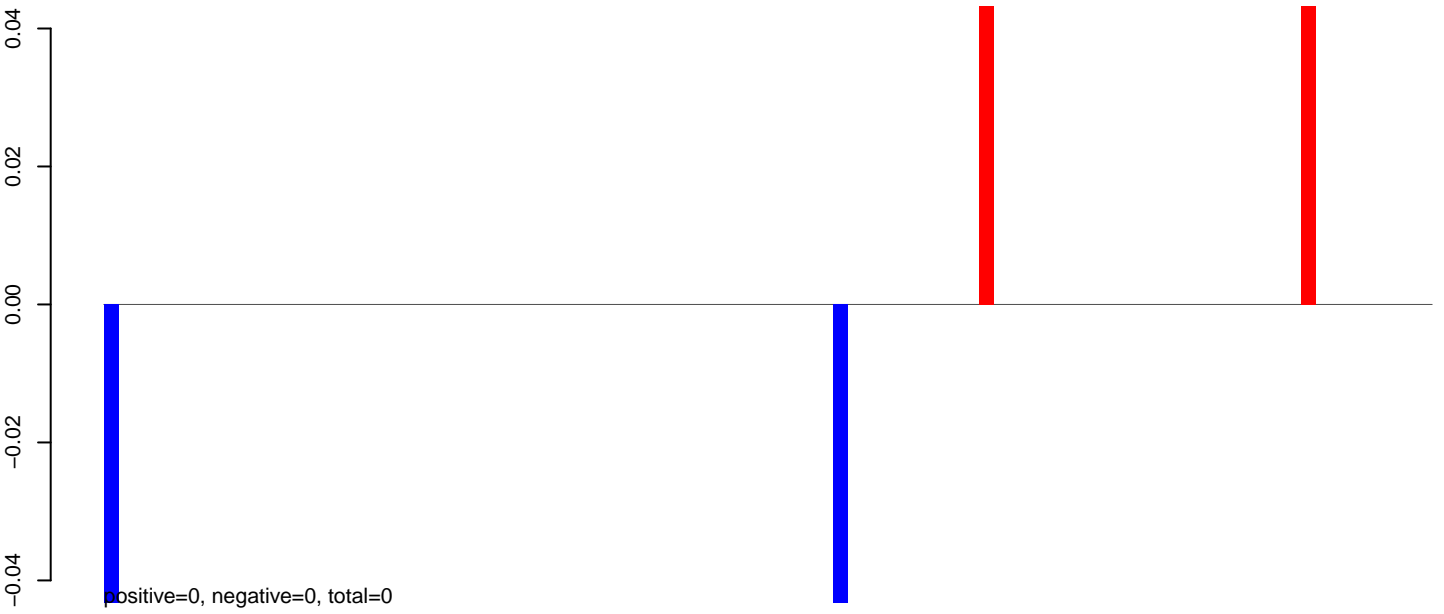
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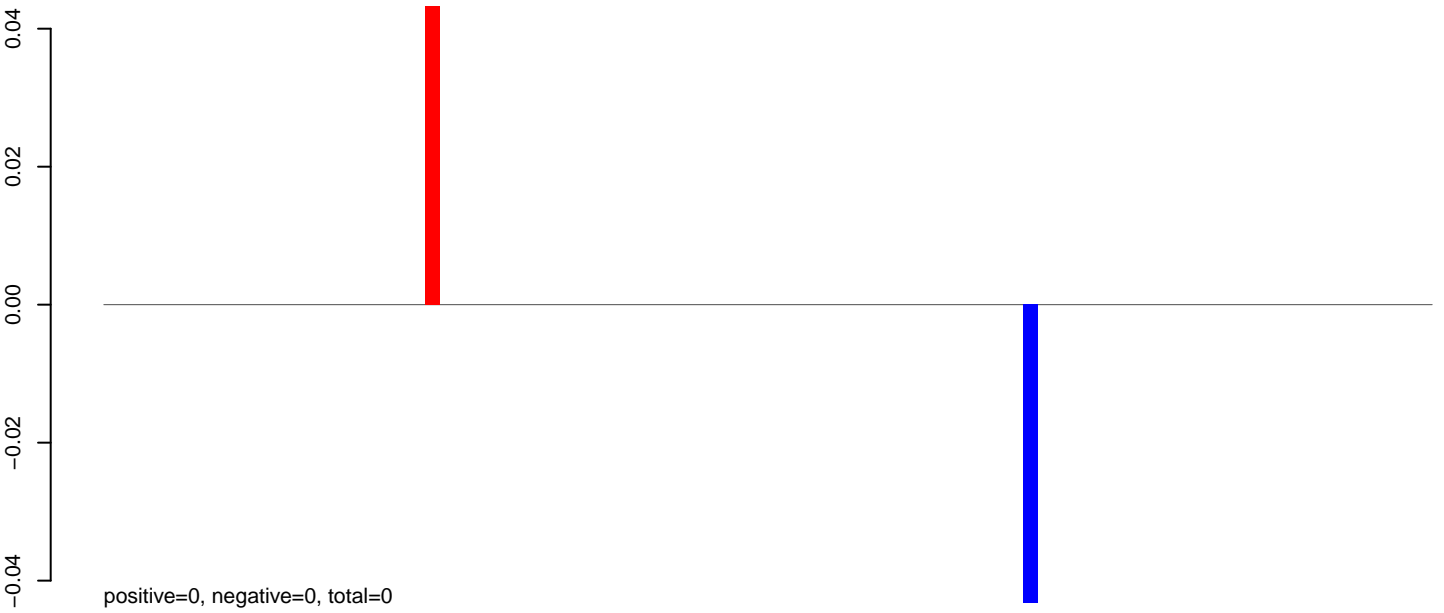
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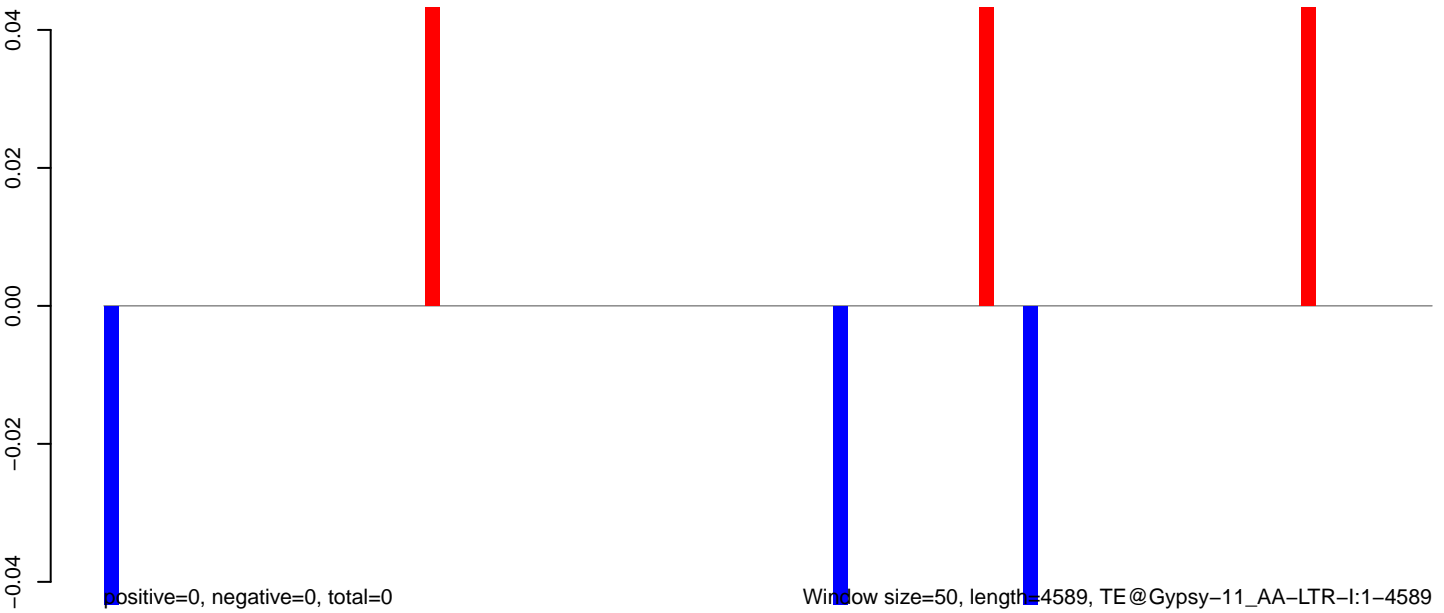
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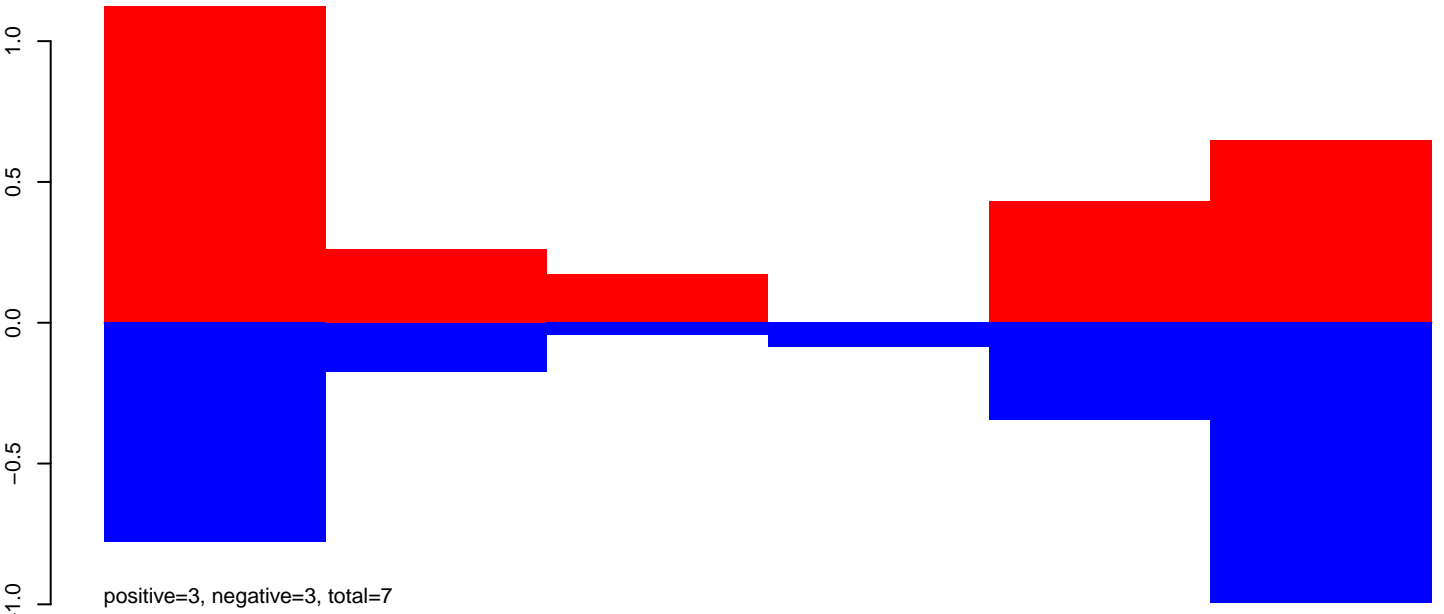
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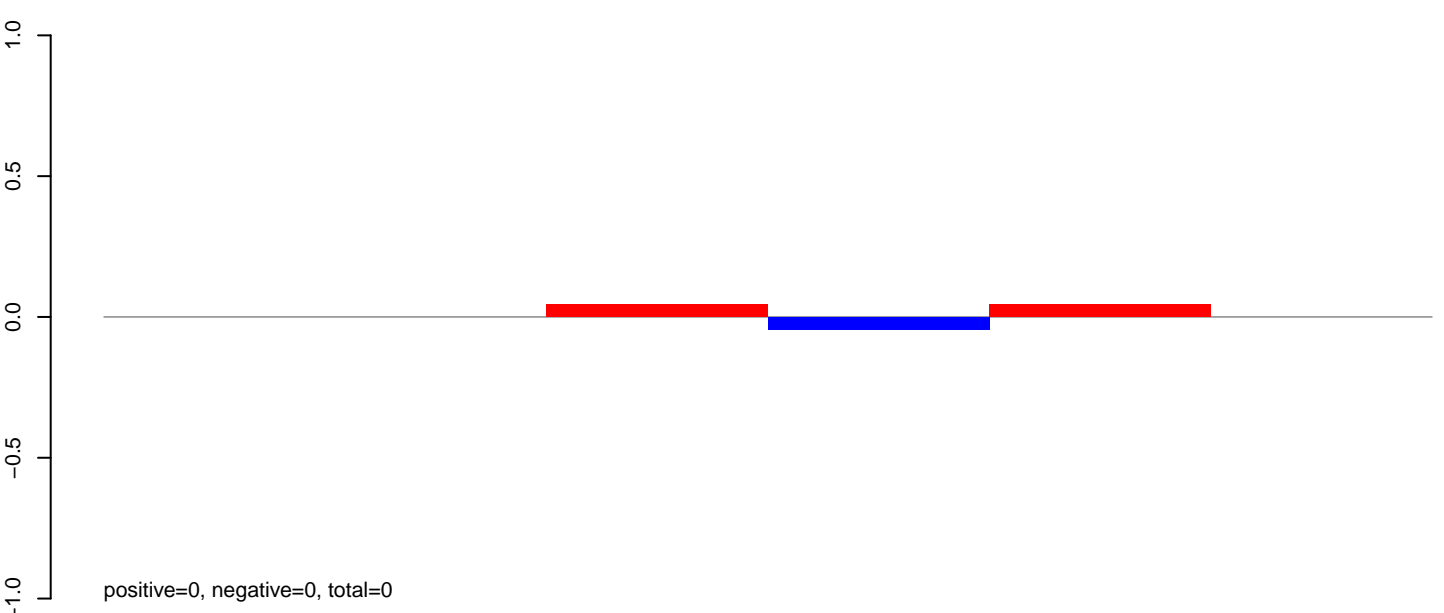
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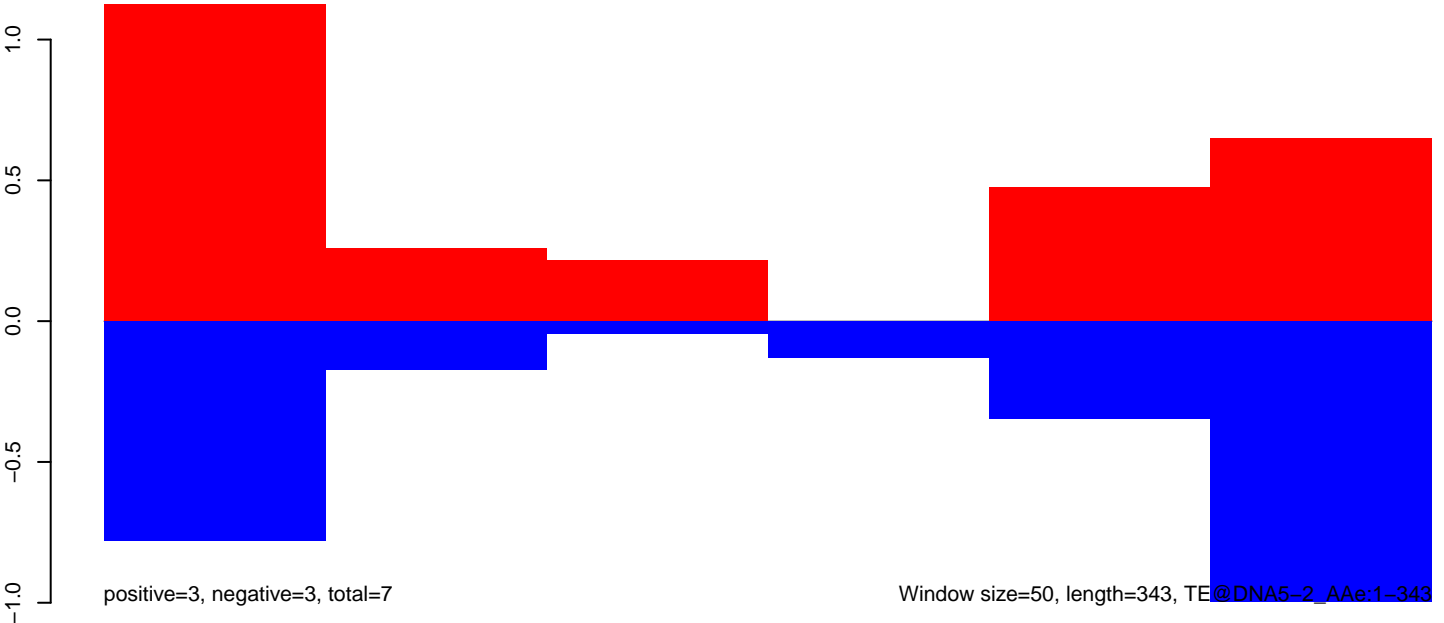
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

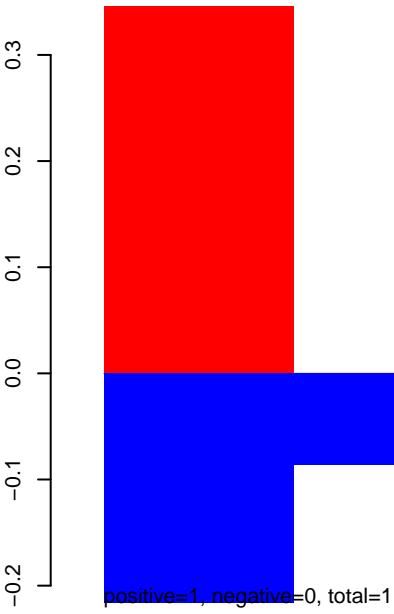


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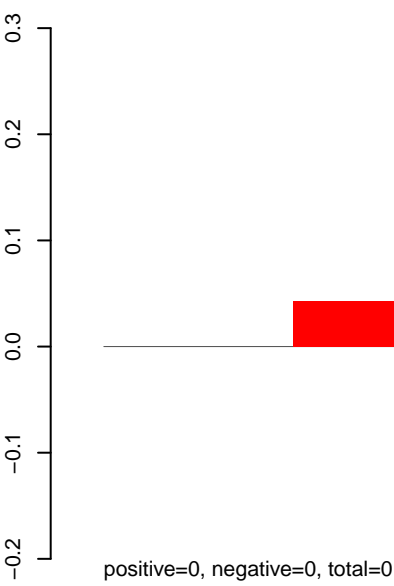


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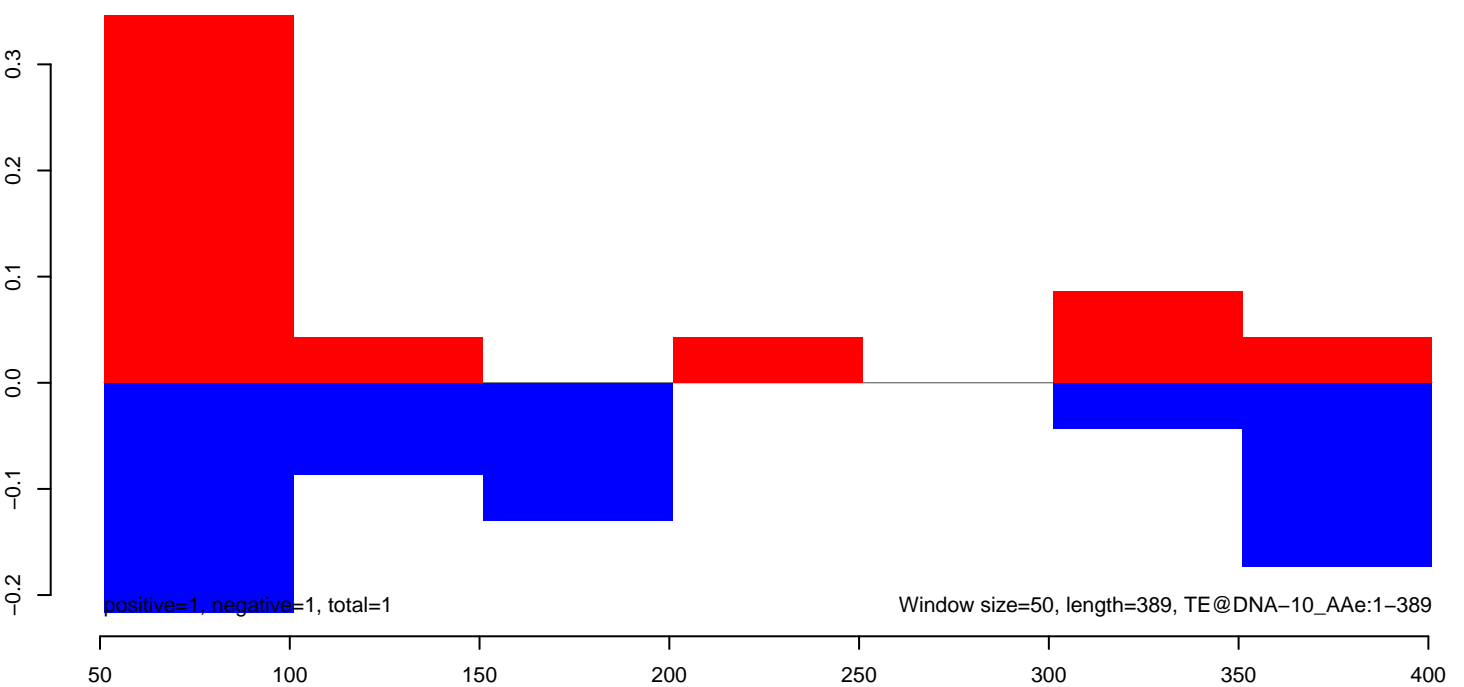
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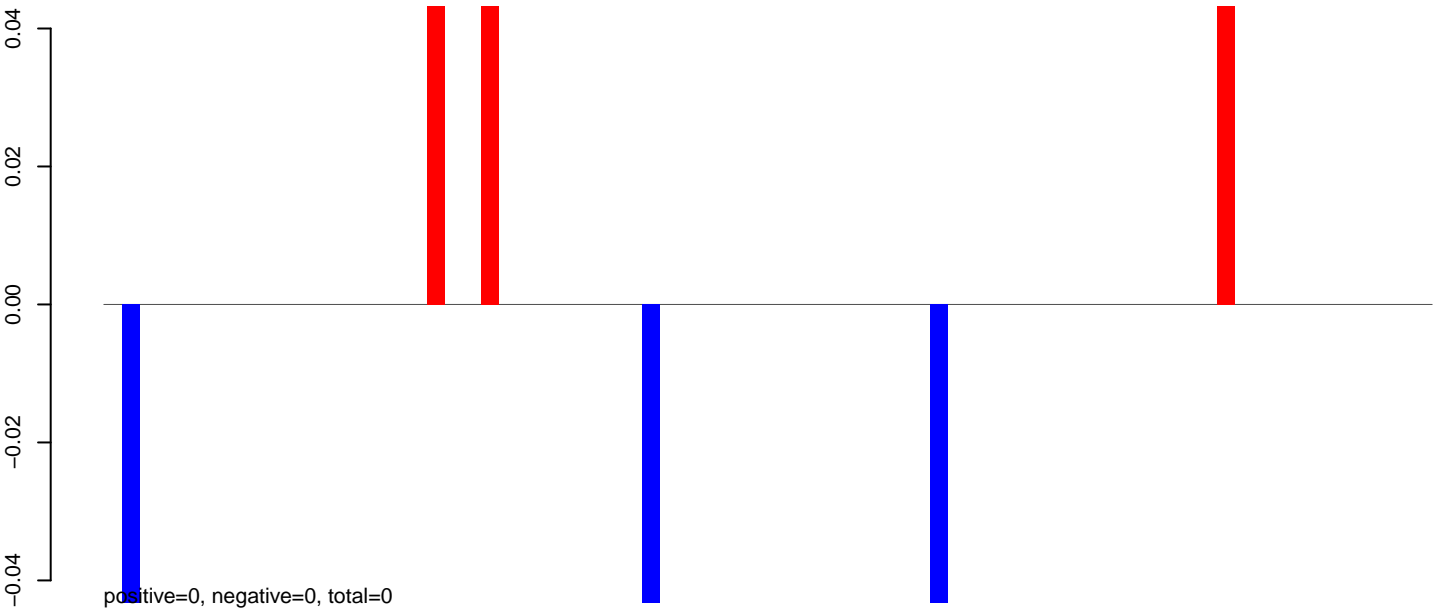
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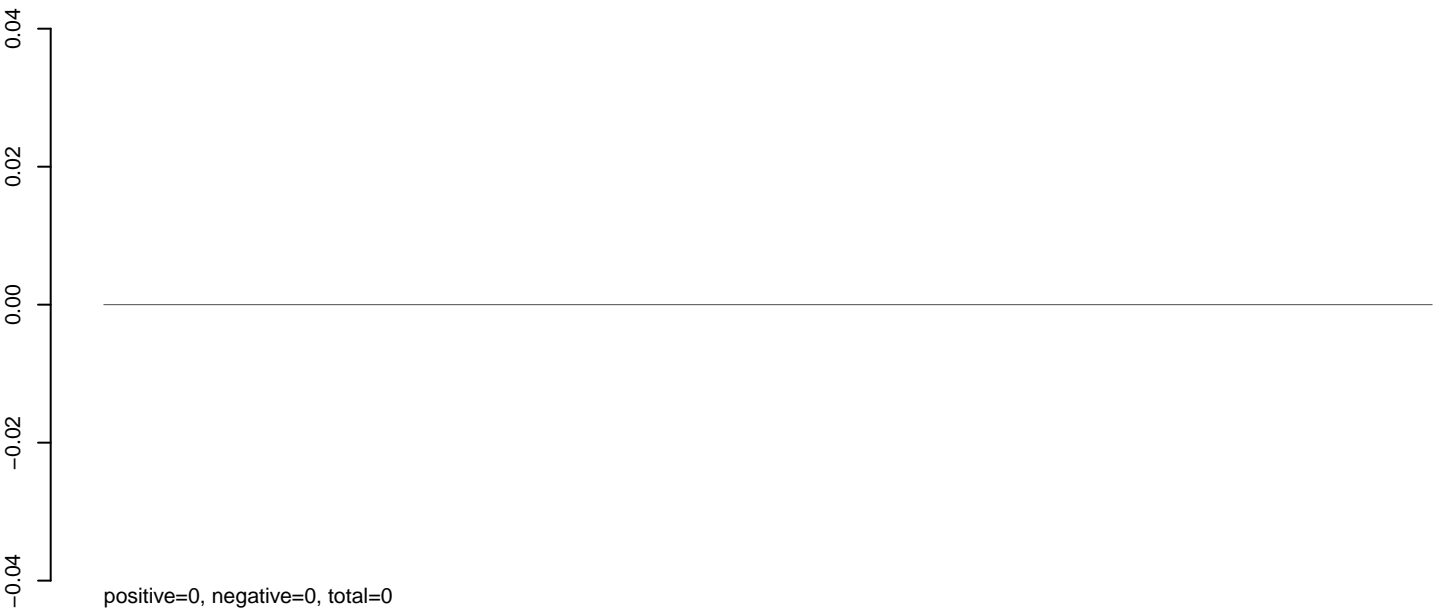
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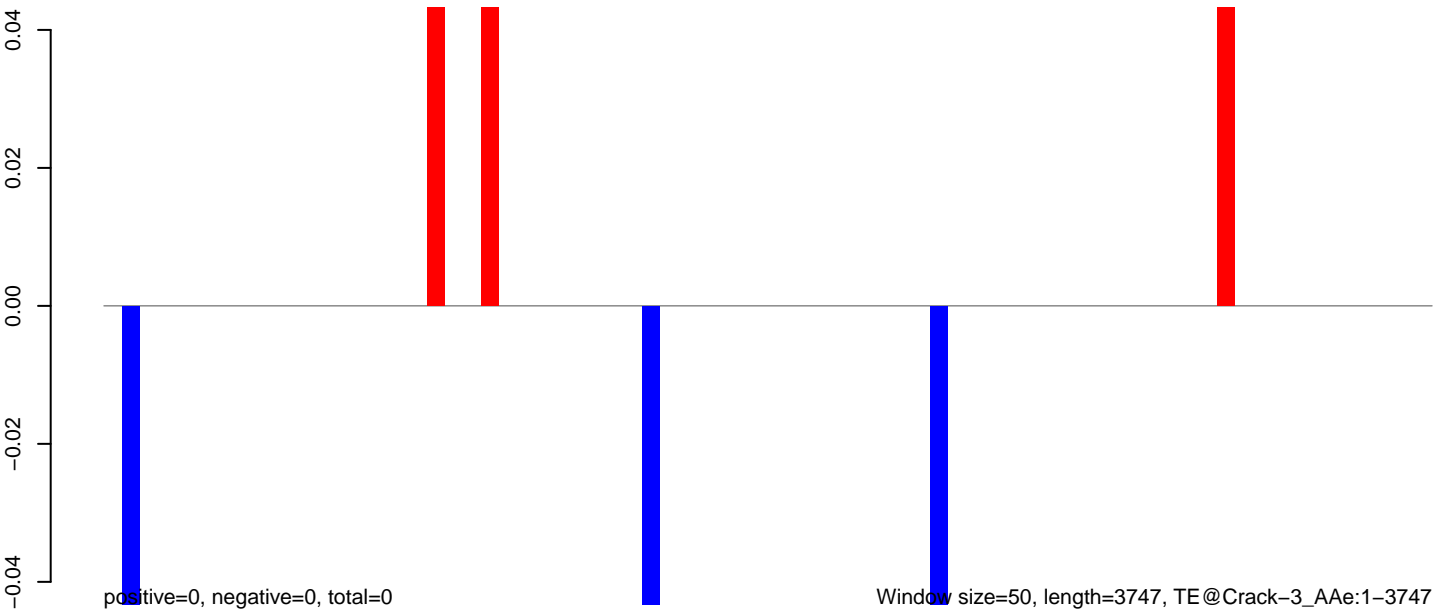
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

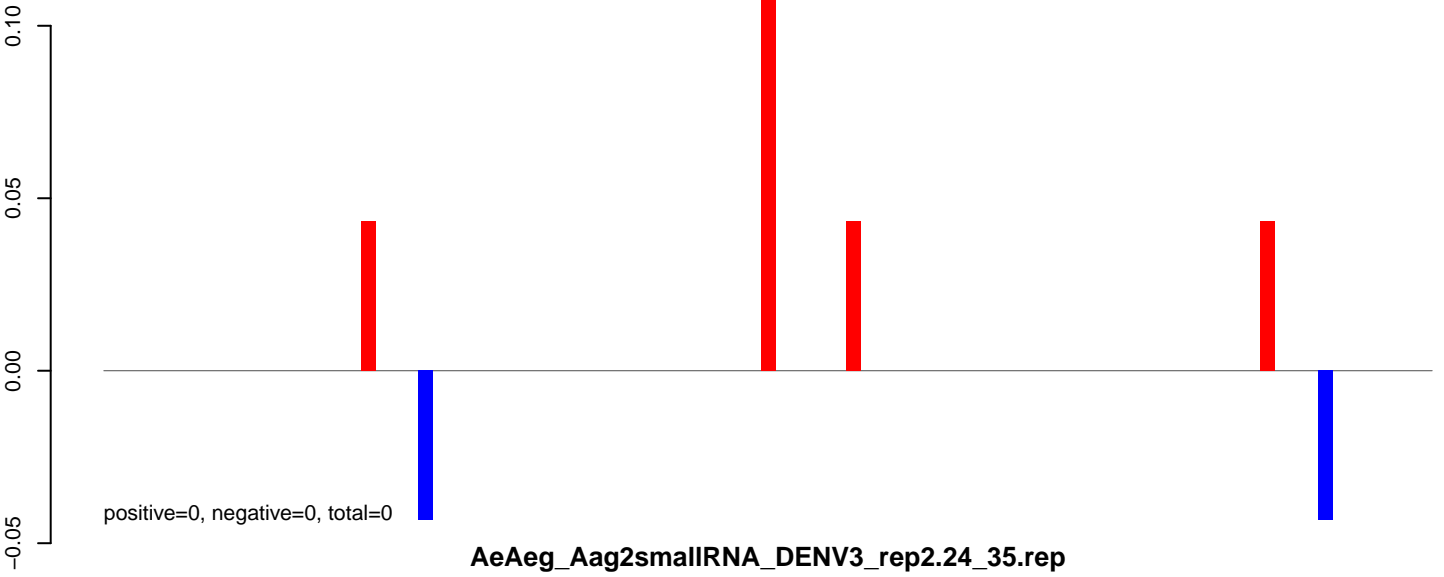


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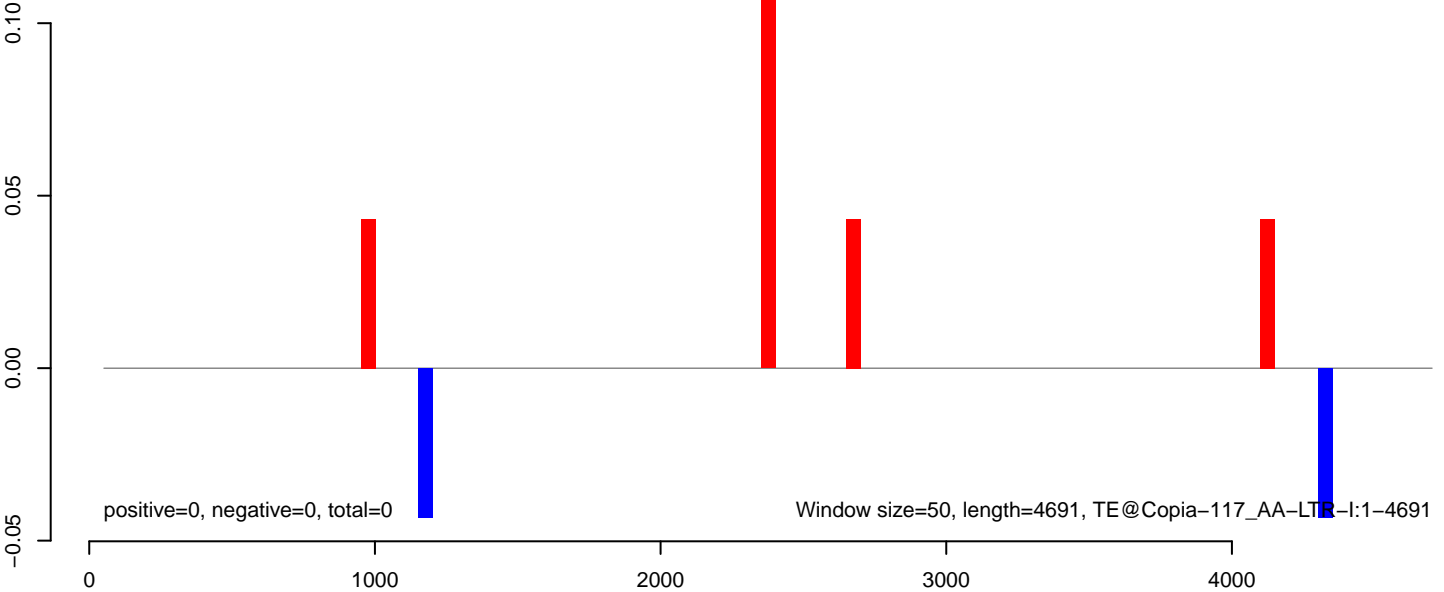
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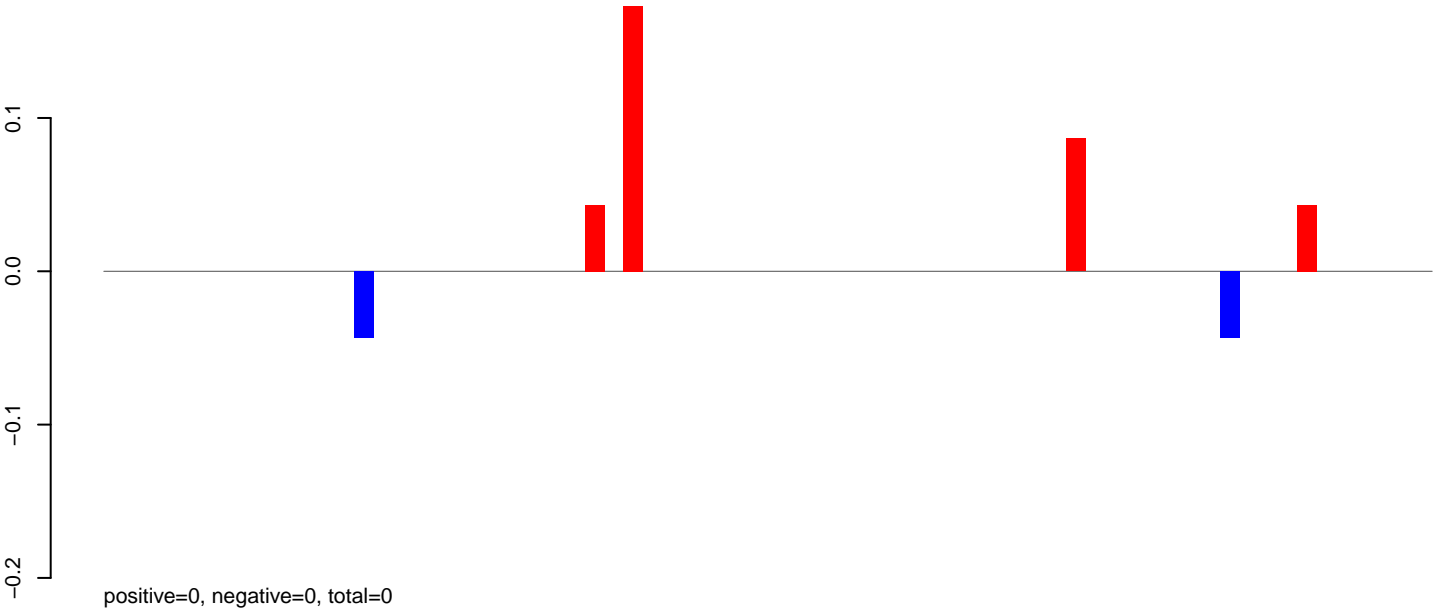
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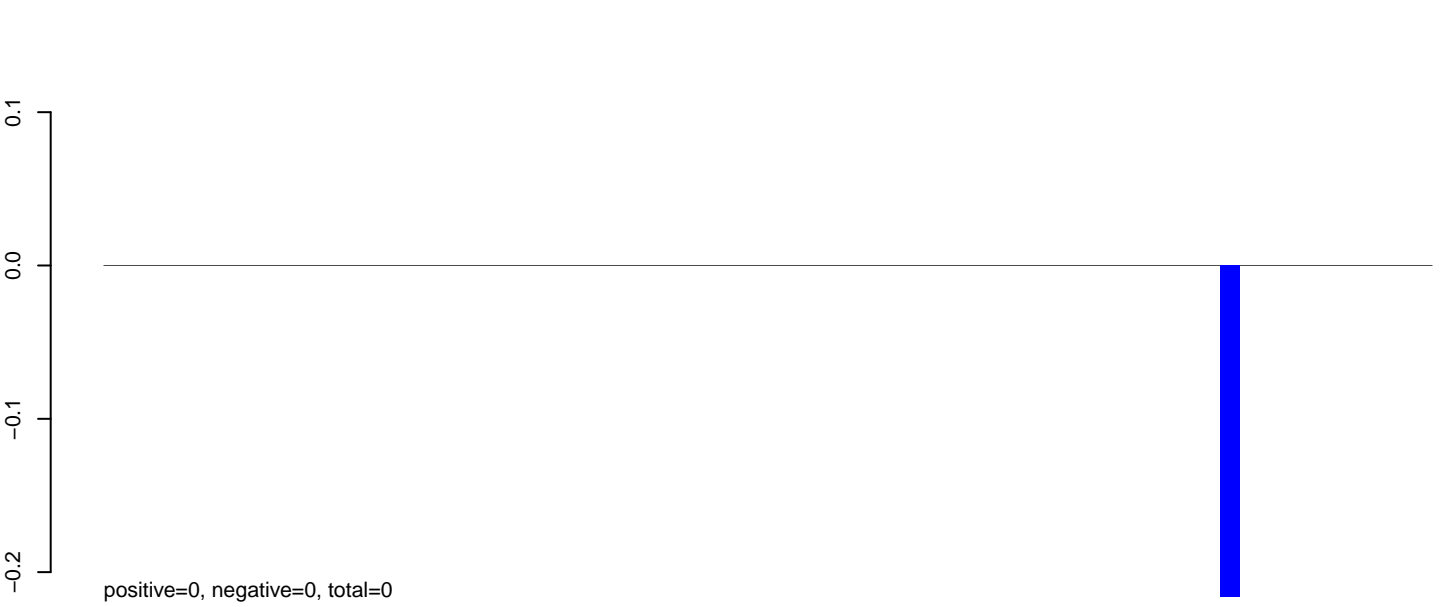
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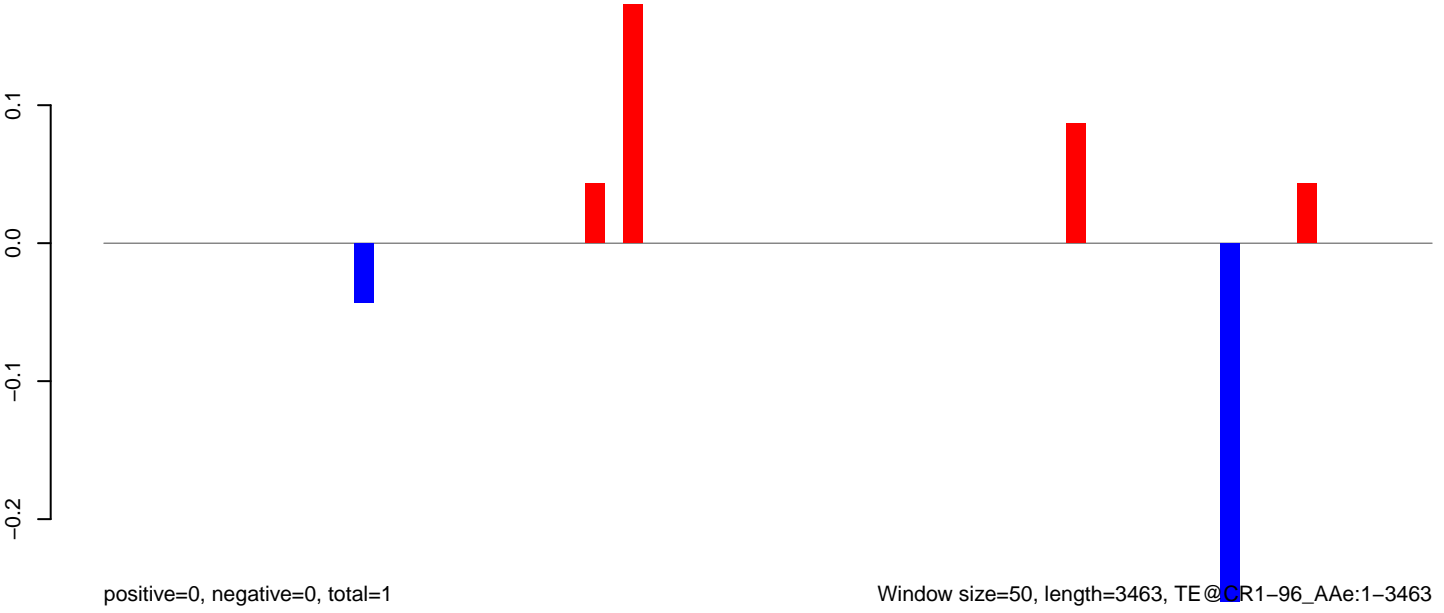
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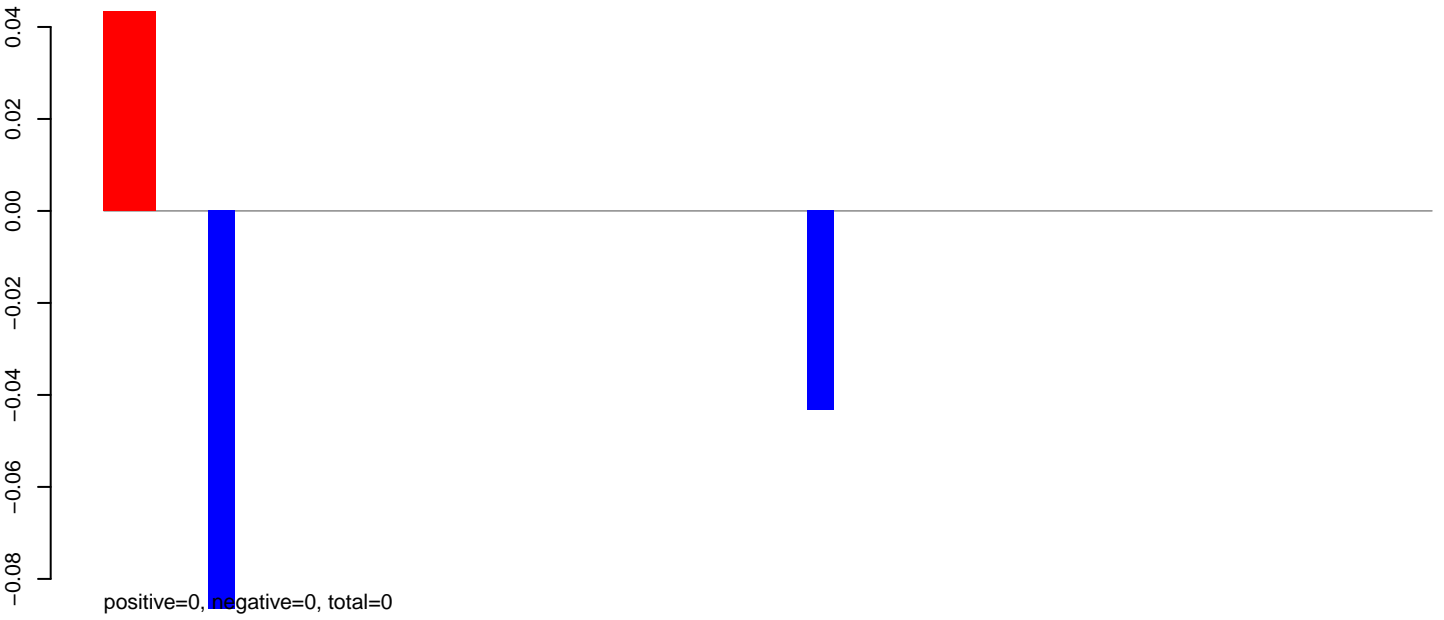
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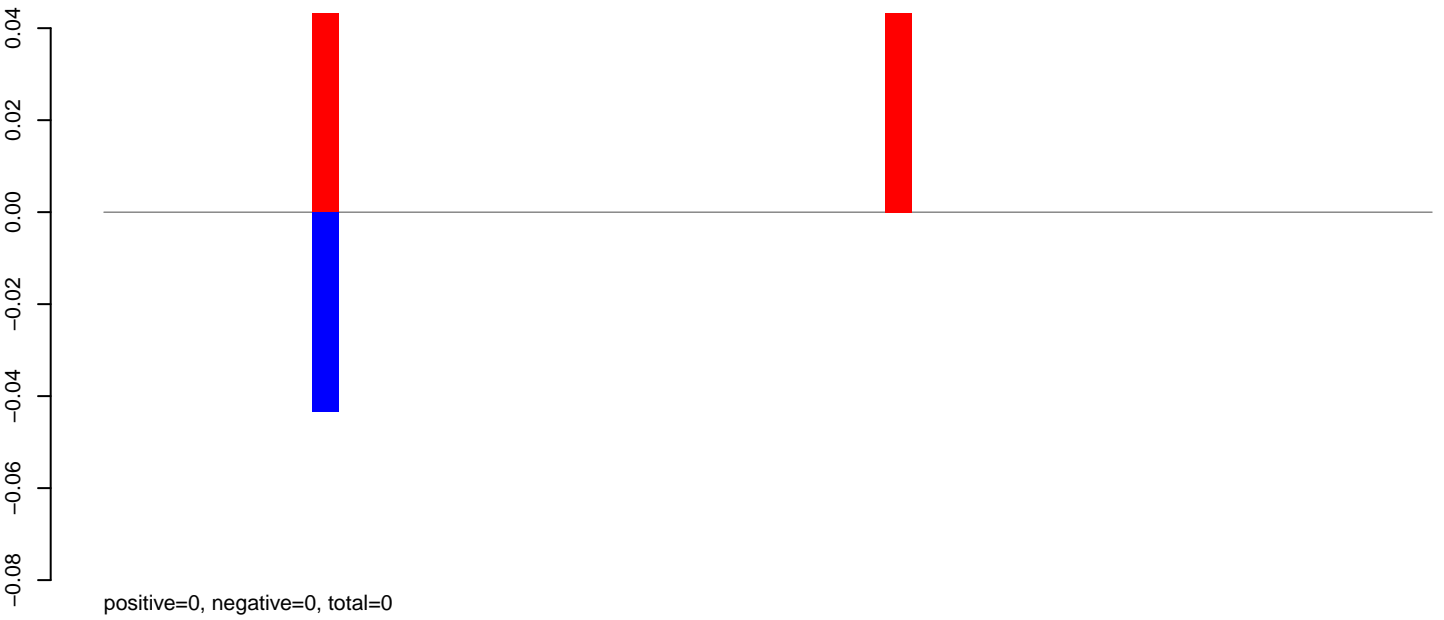
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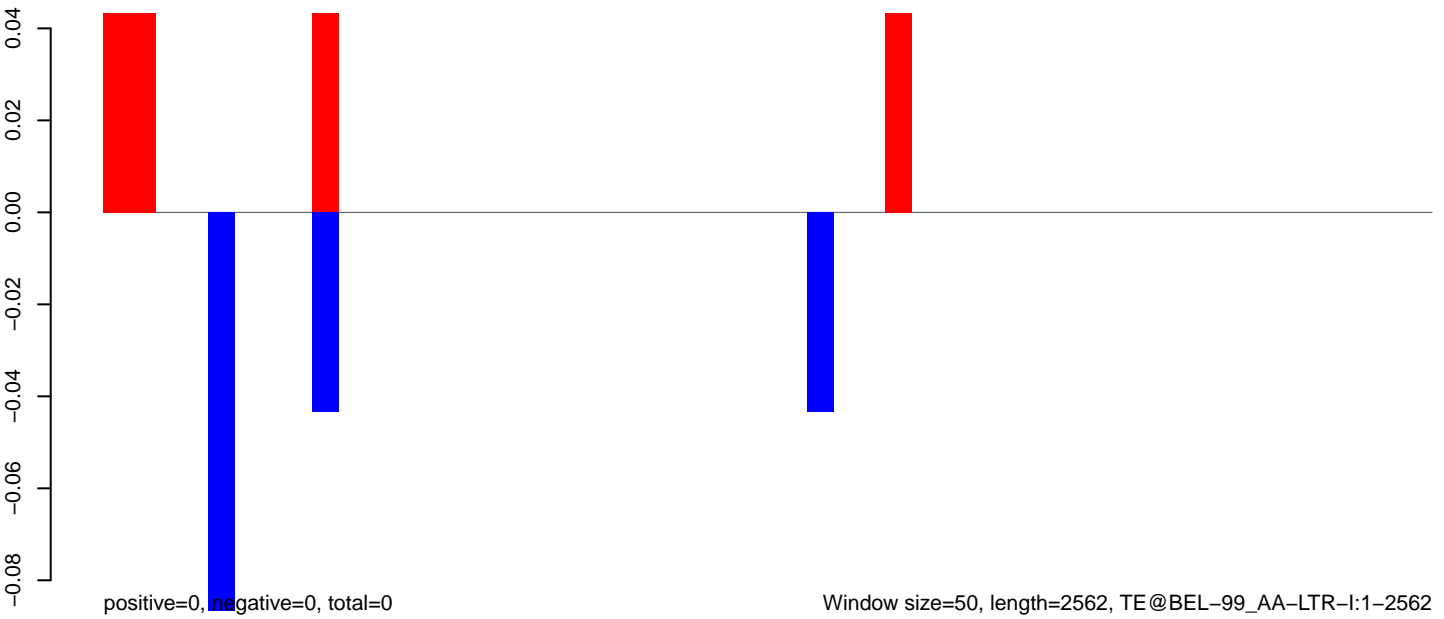
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



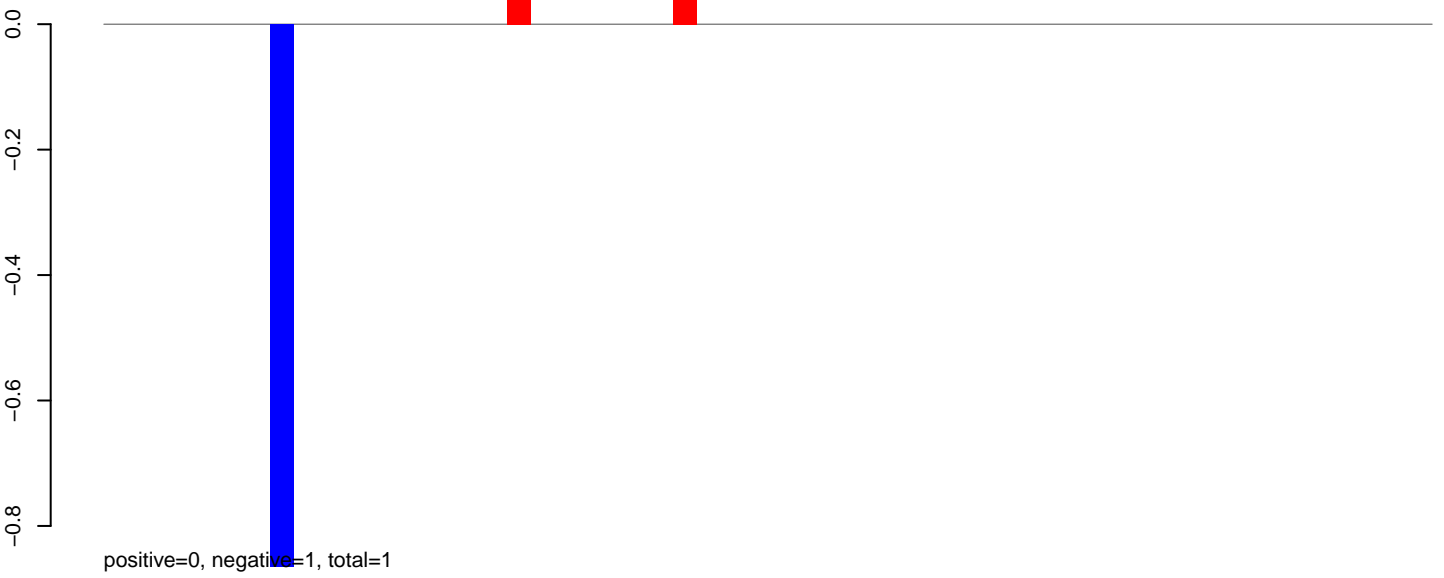
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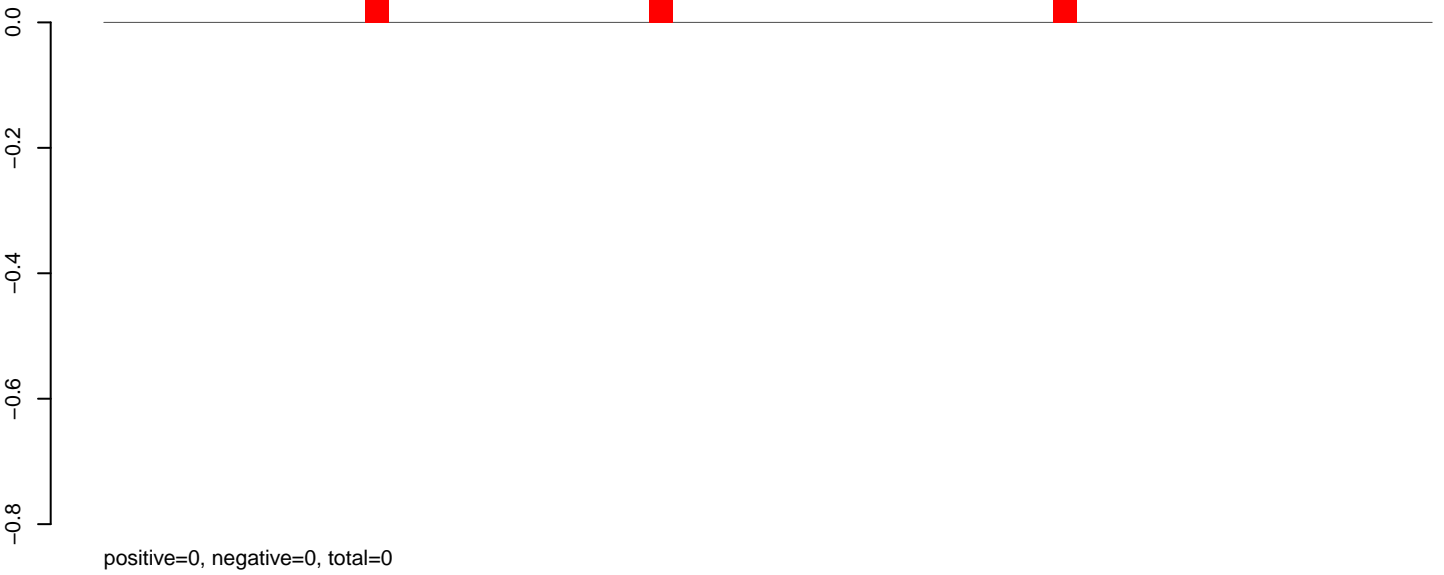
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



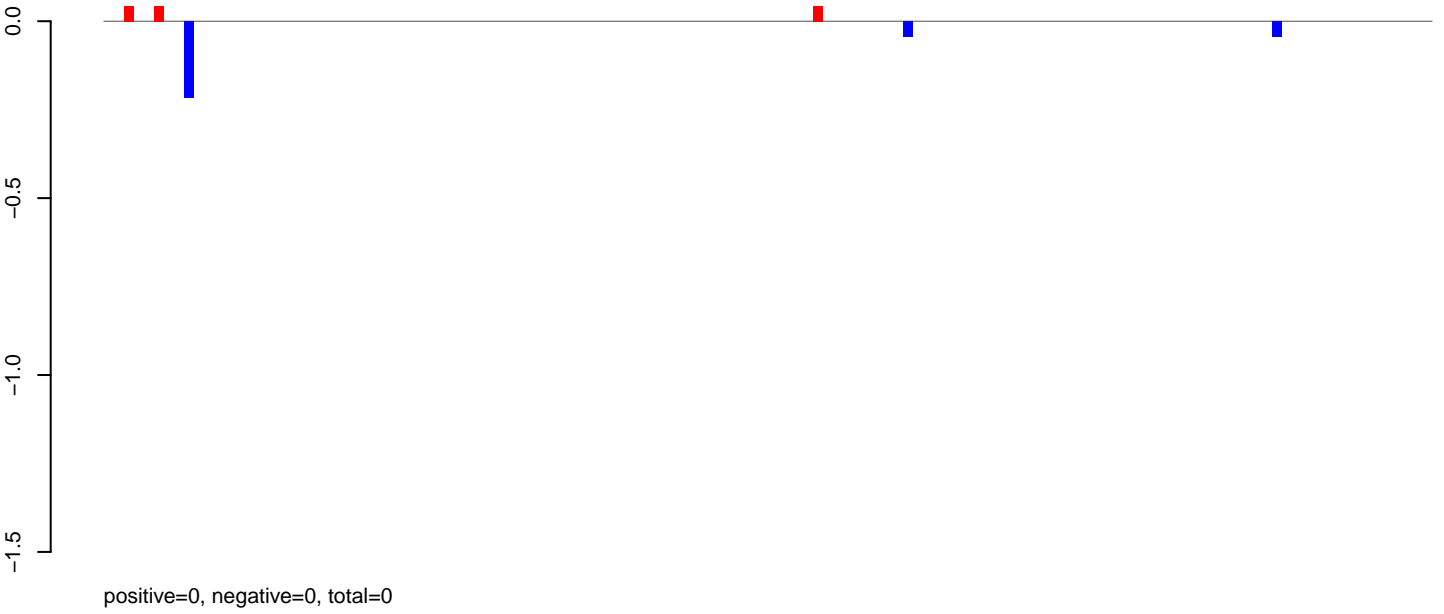
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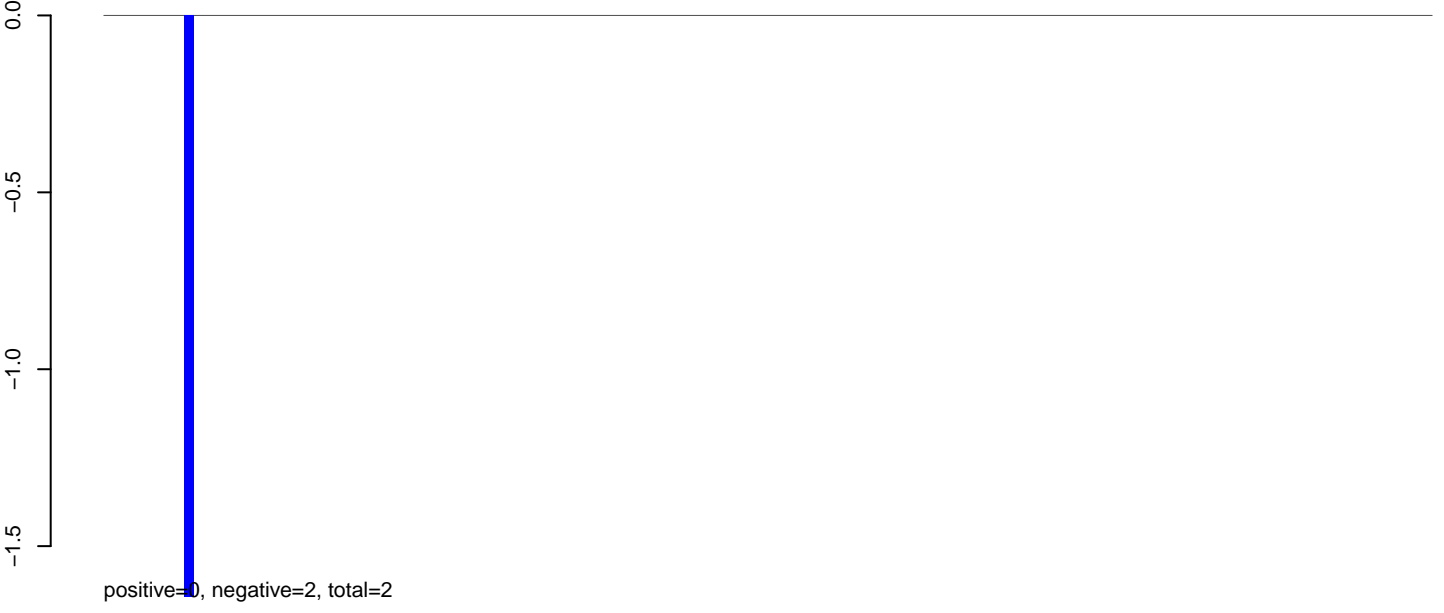
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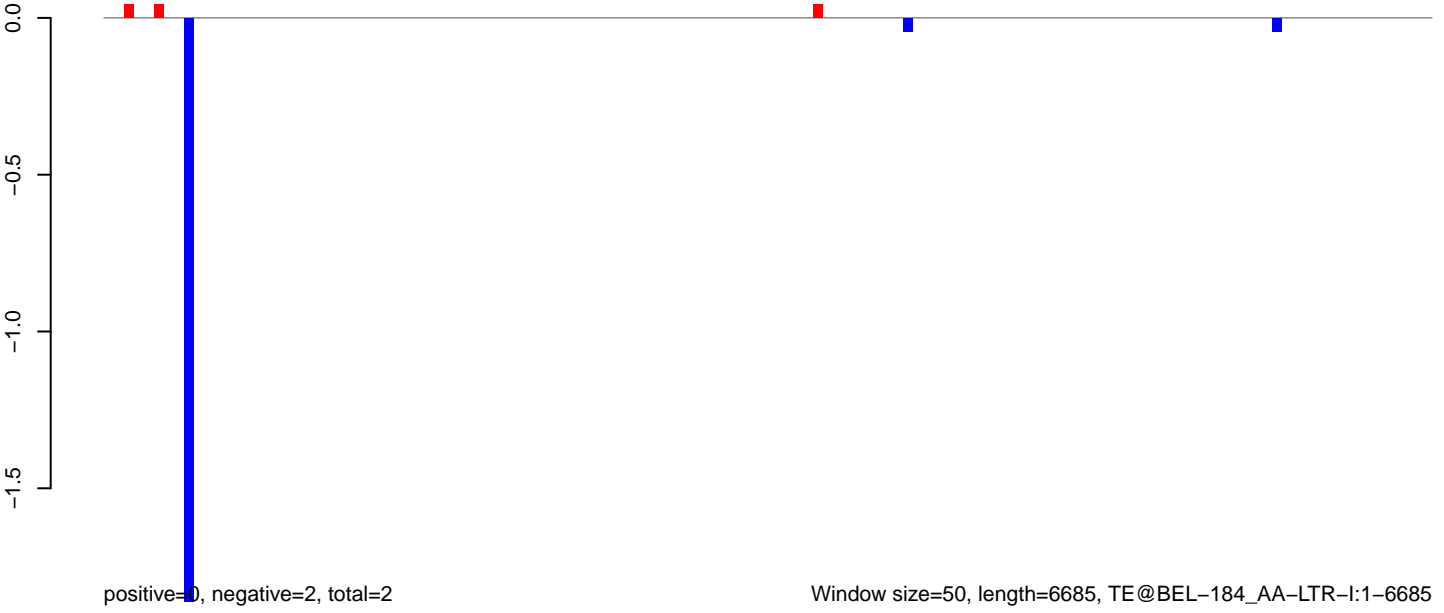
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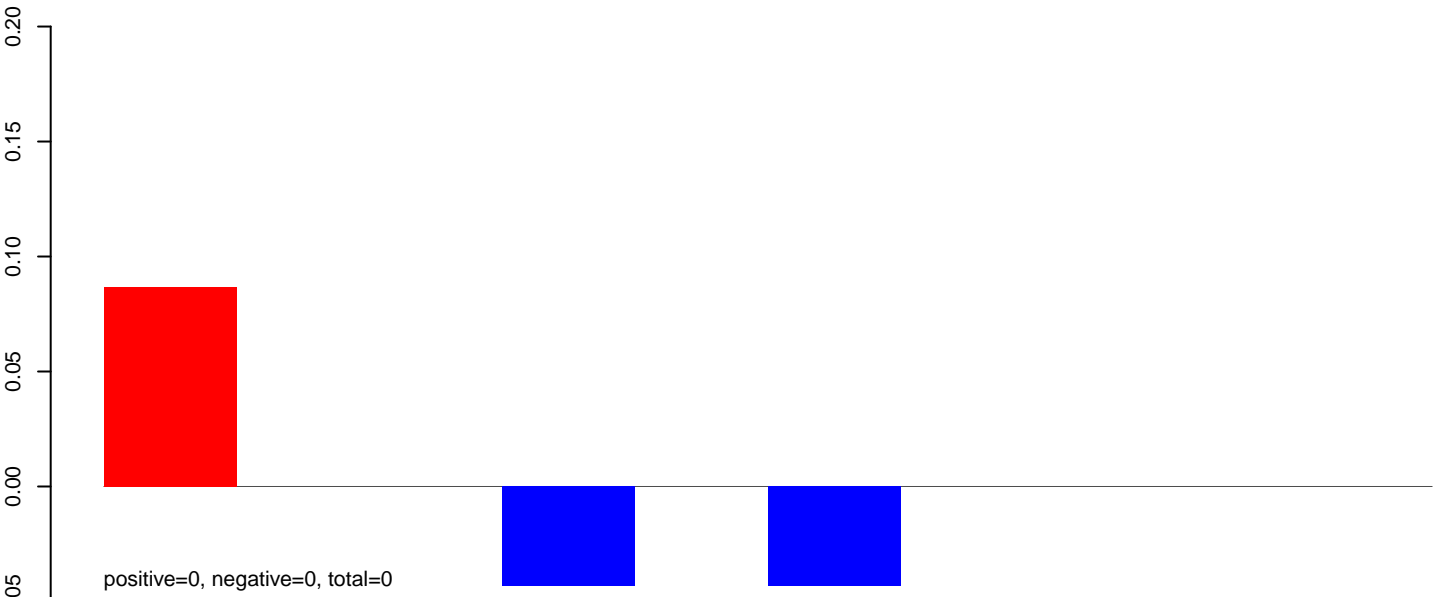
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



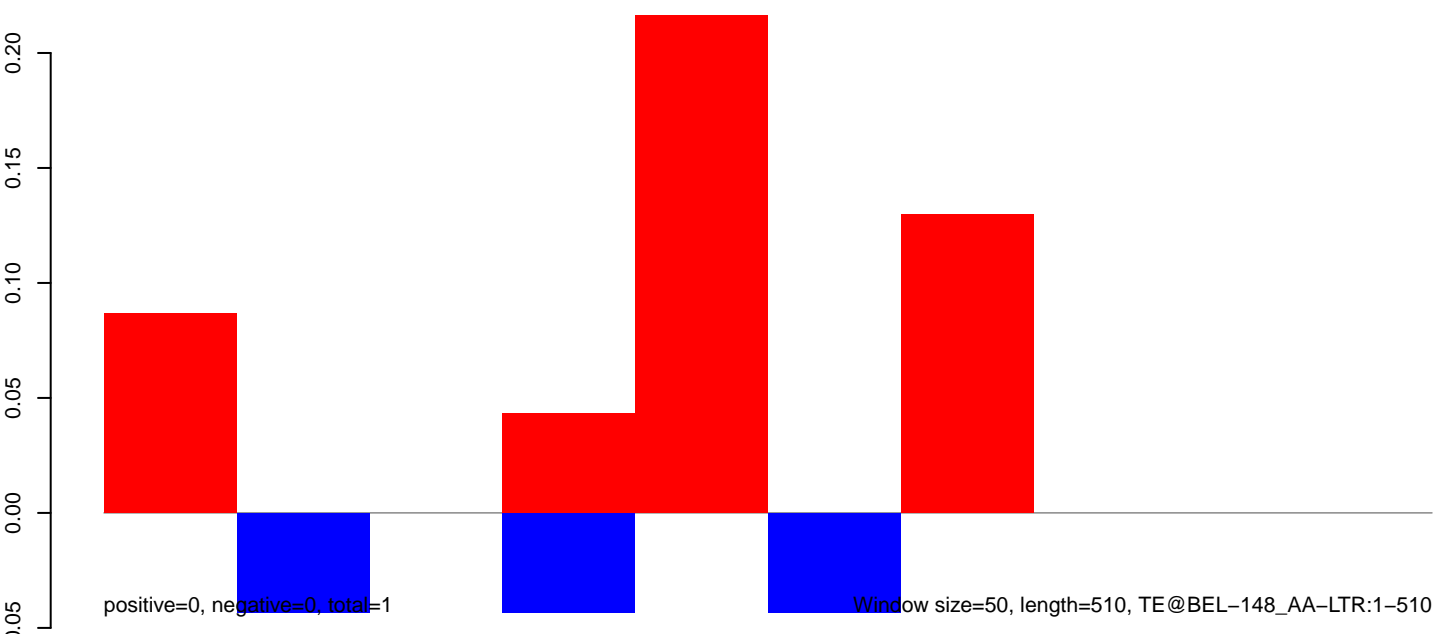
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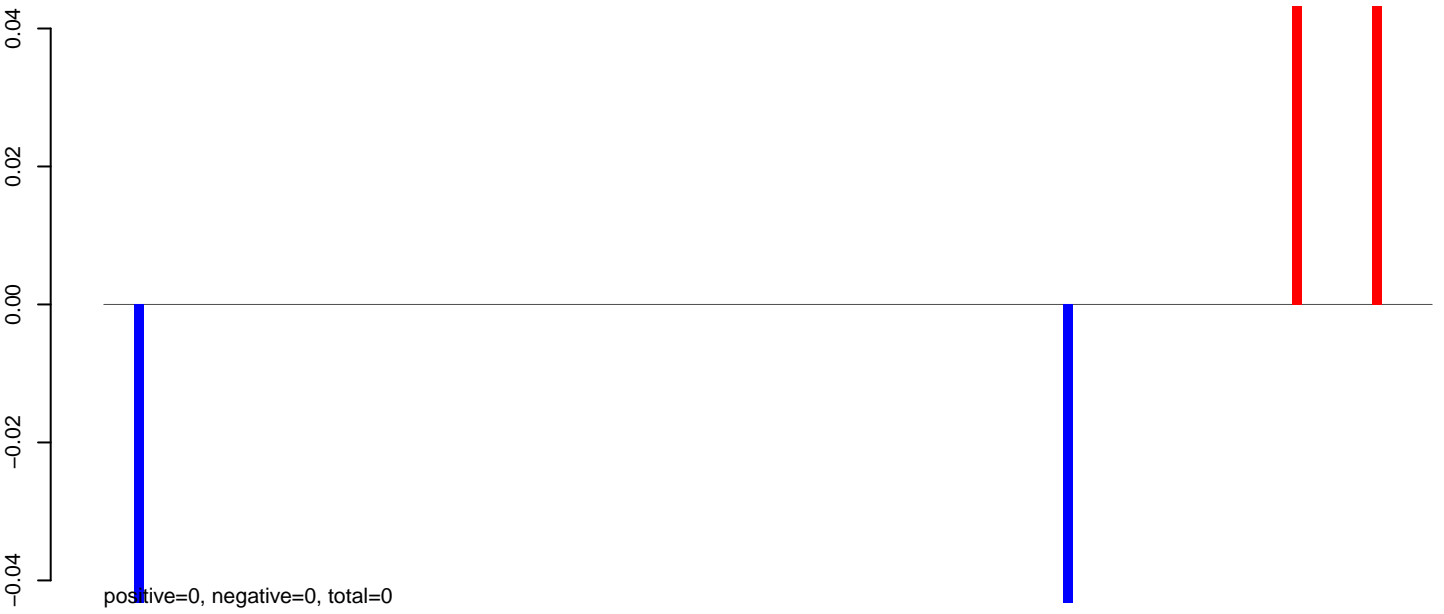
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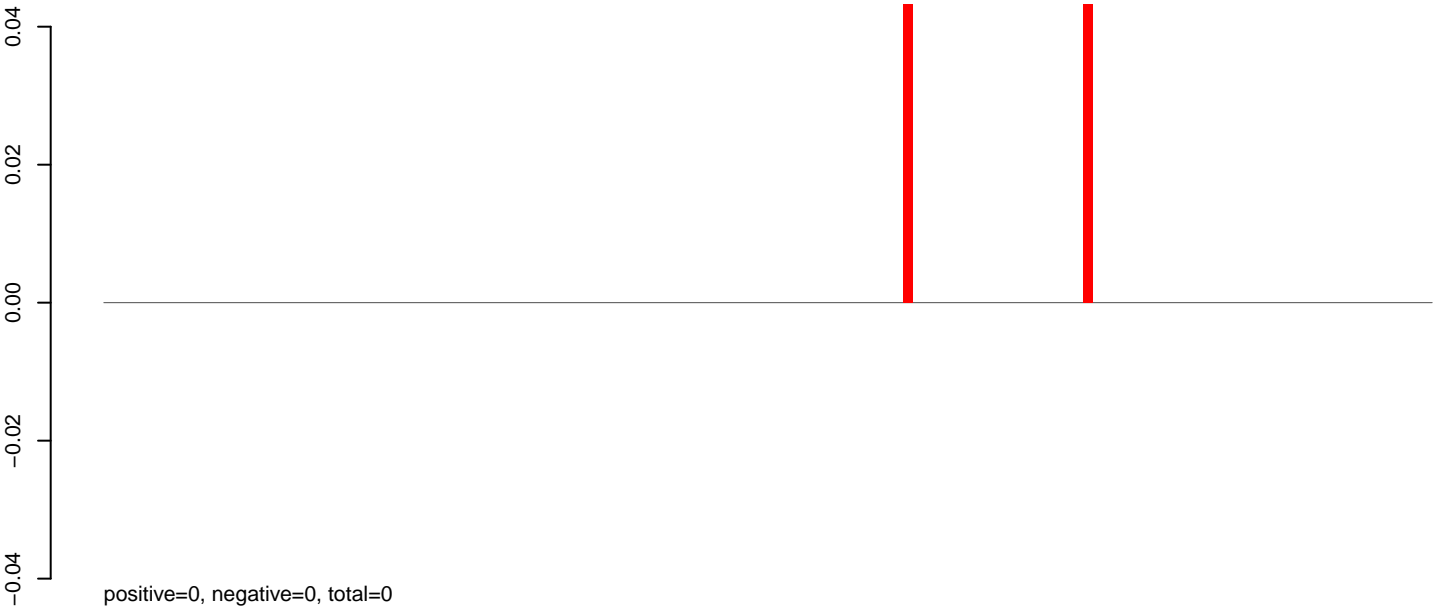
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep

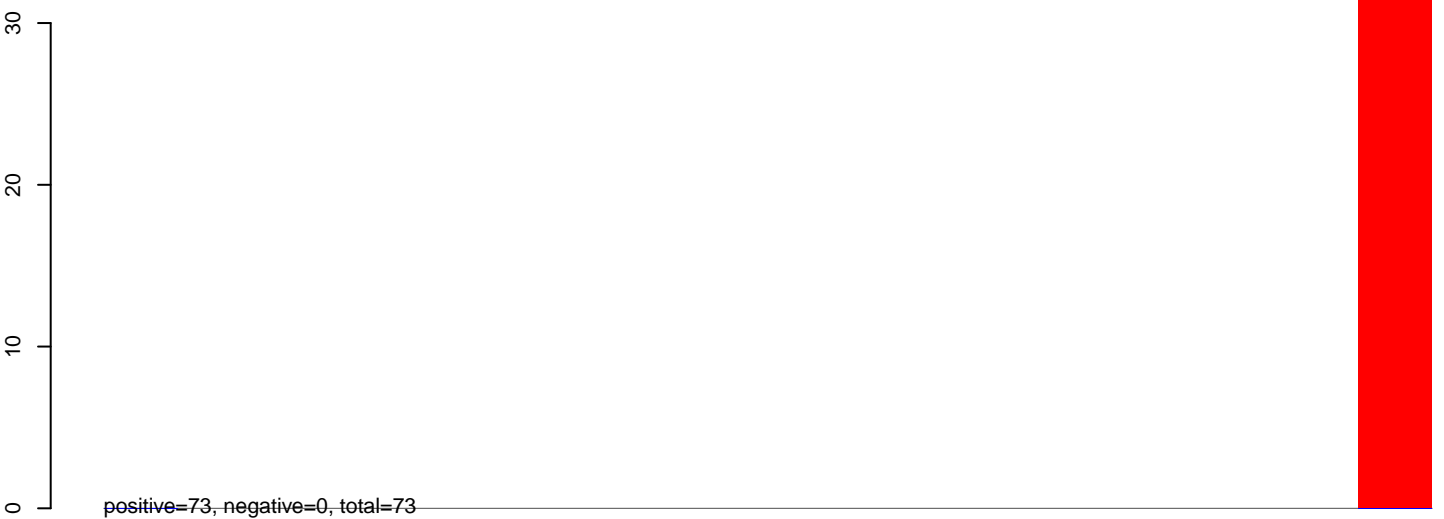


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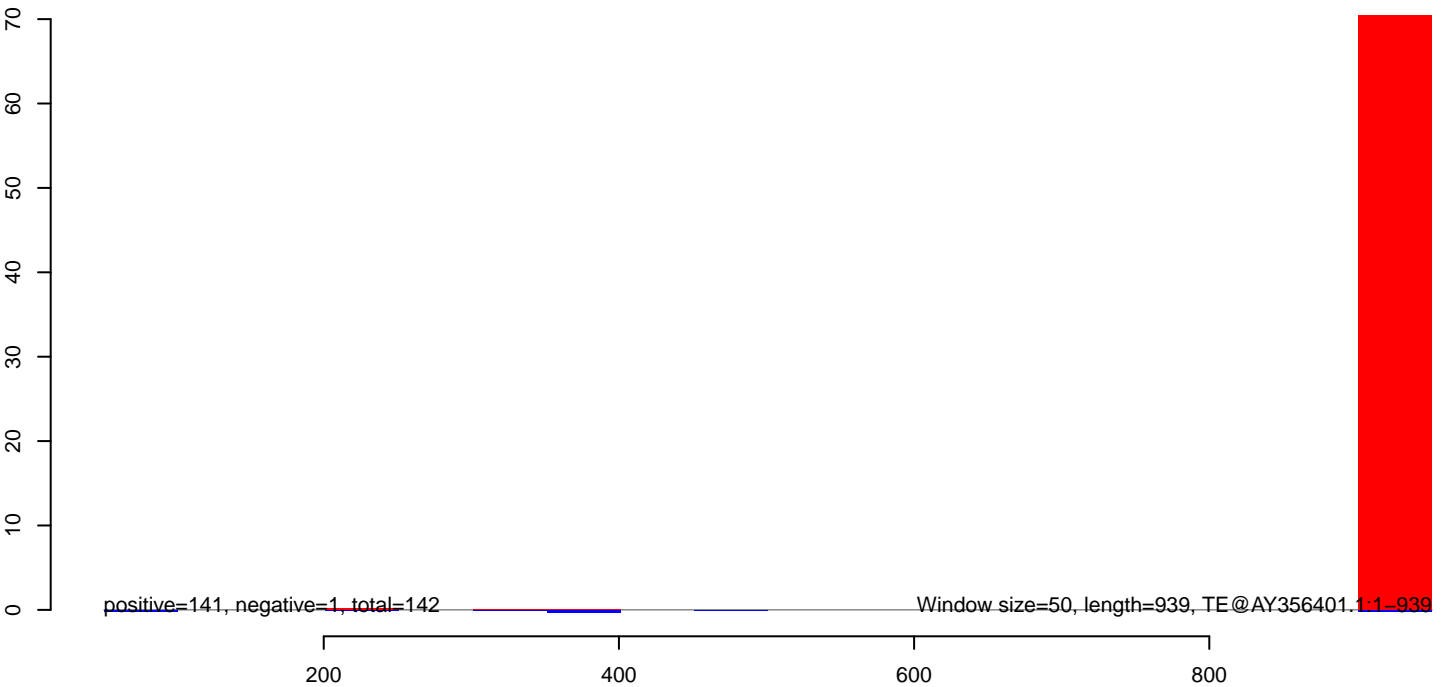
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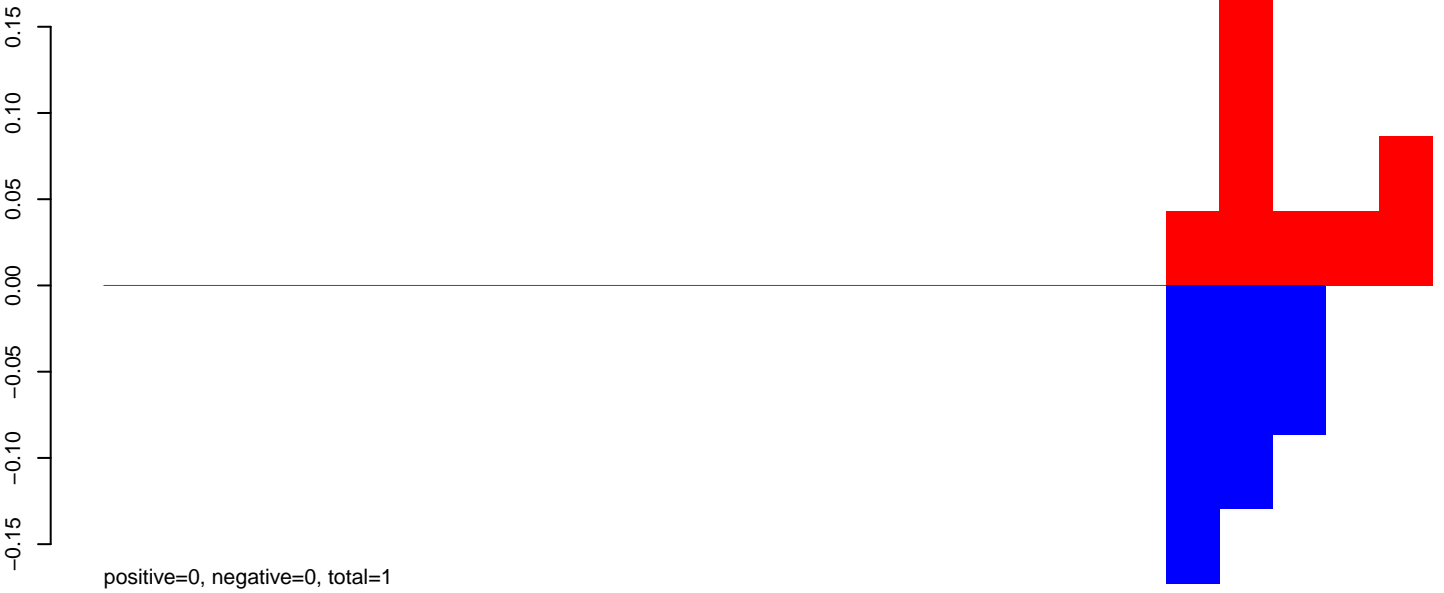
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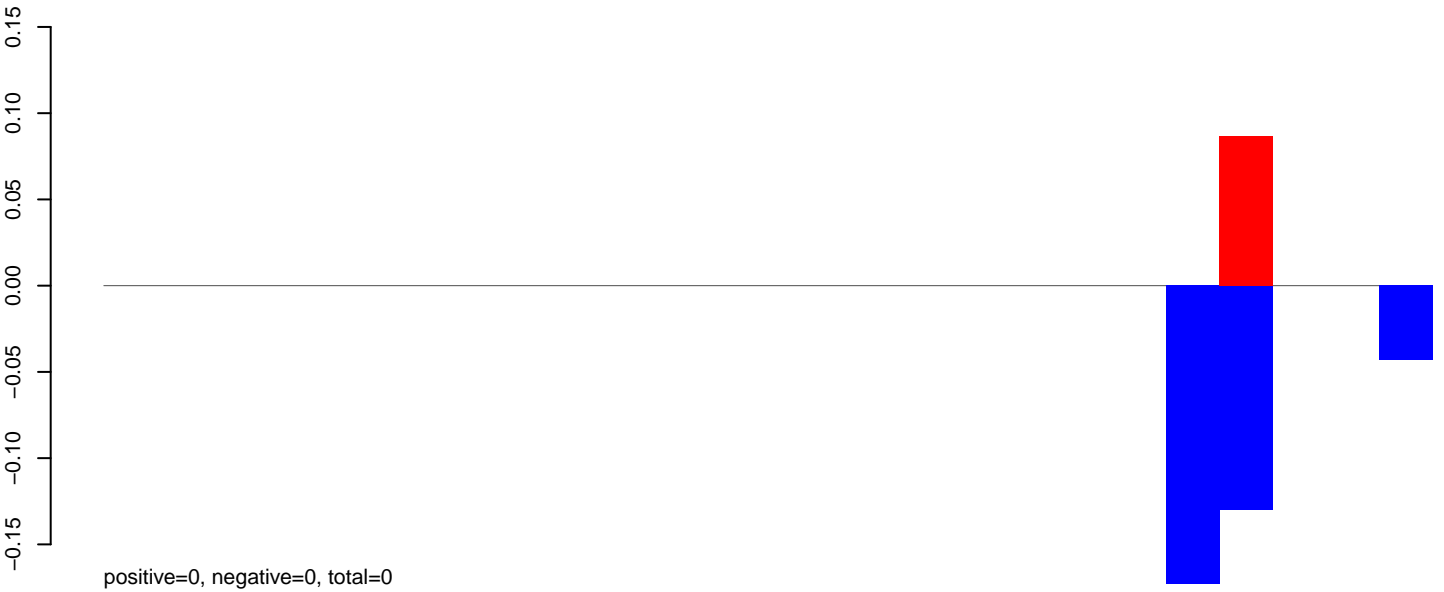
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



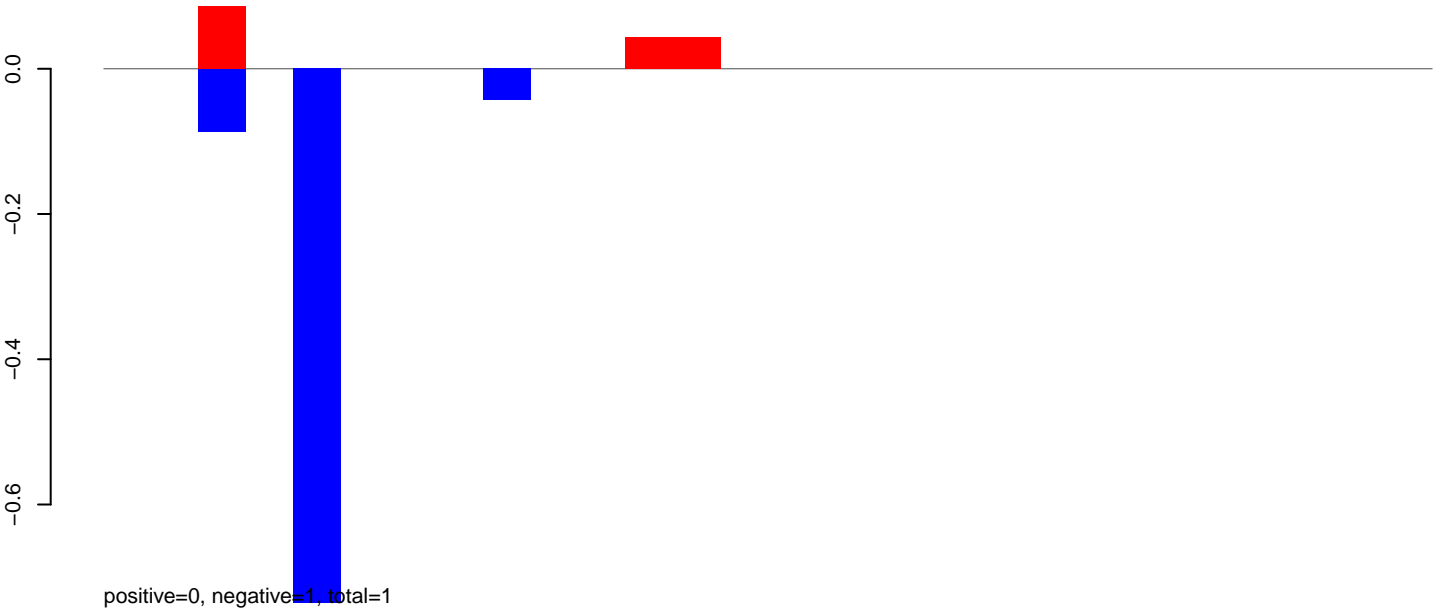
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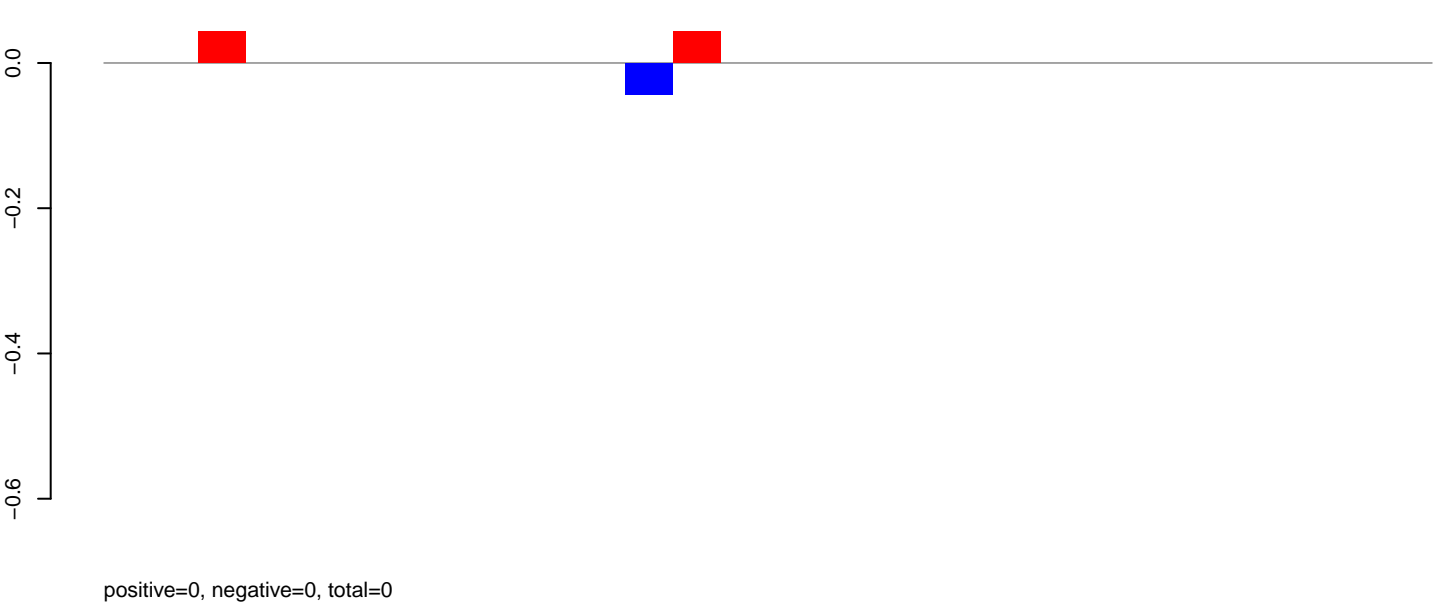
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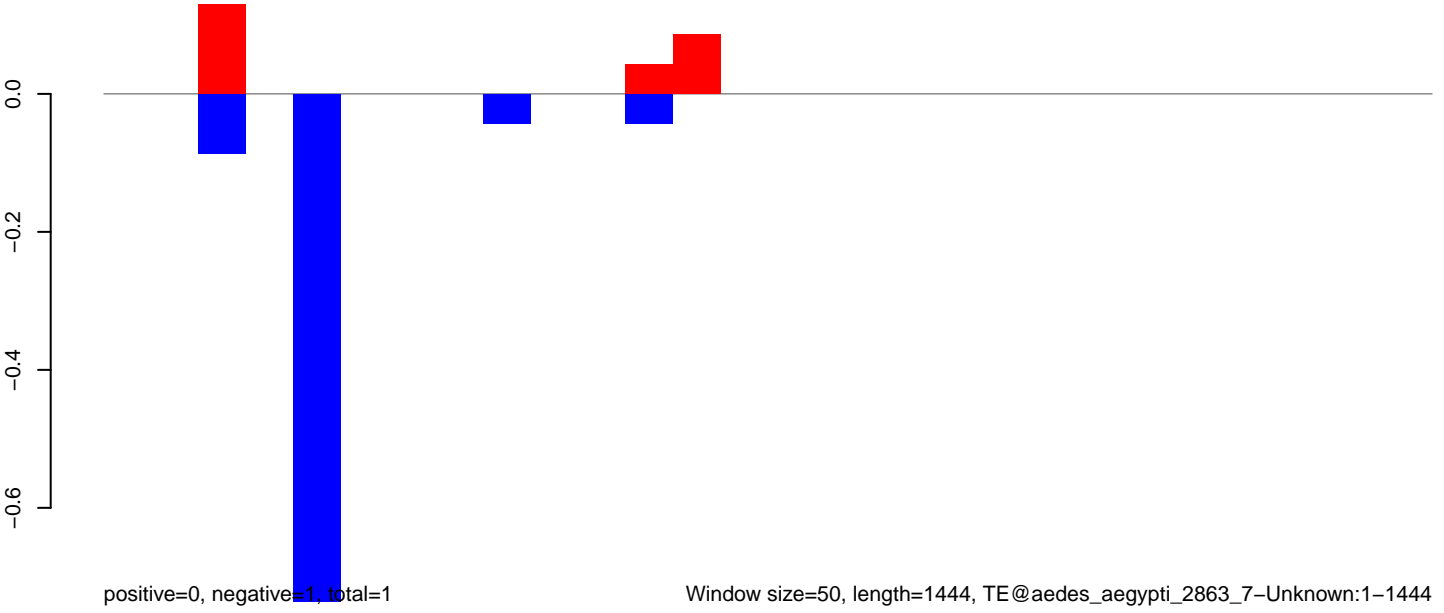
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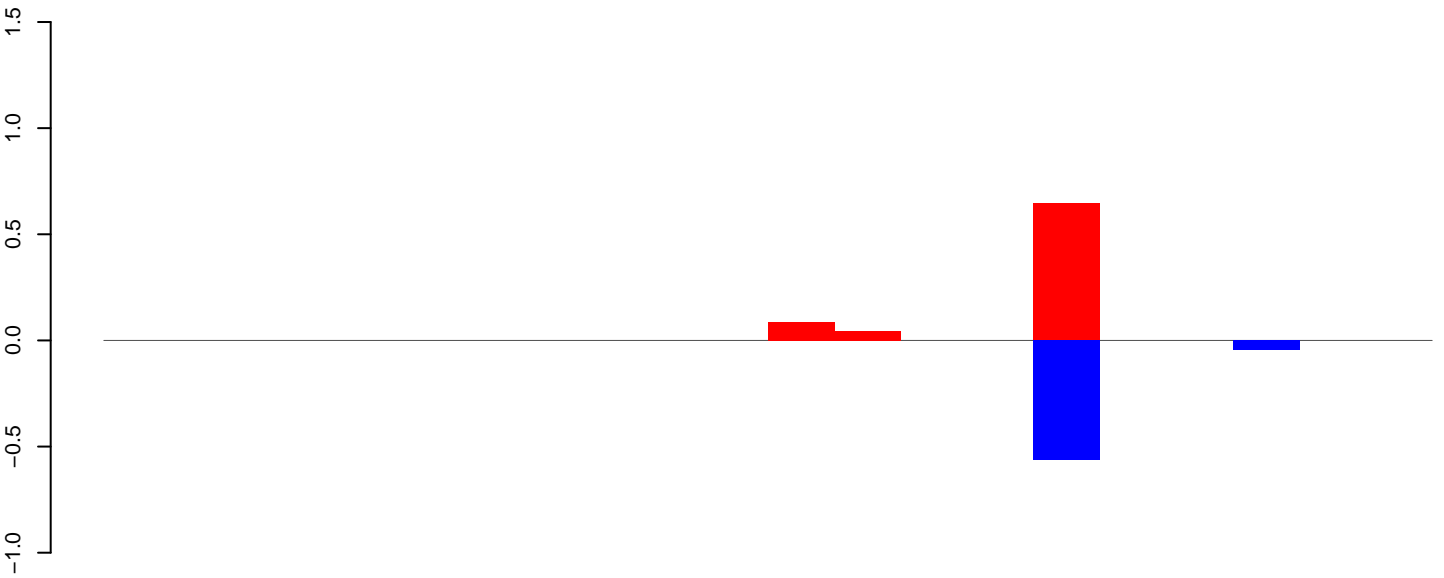
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AeAeg_Aag2smallRNA_DENV3_rep2.rep

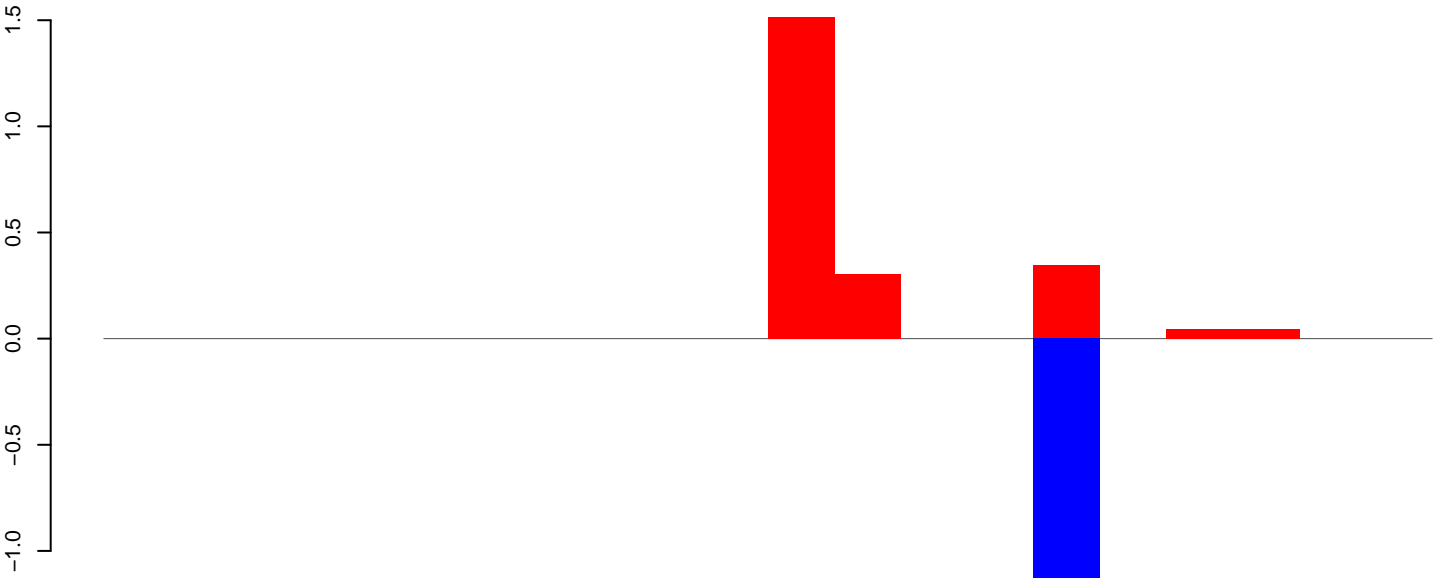


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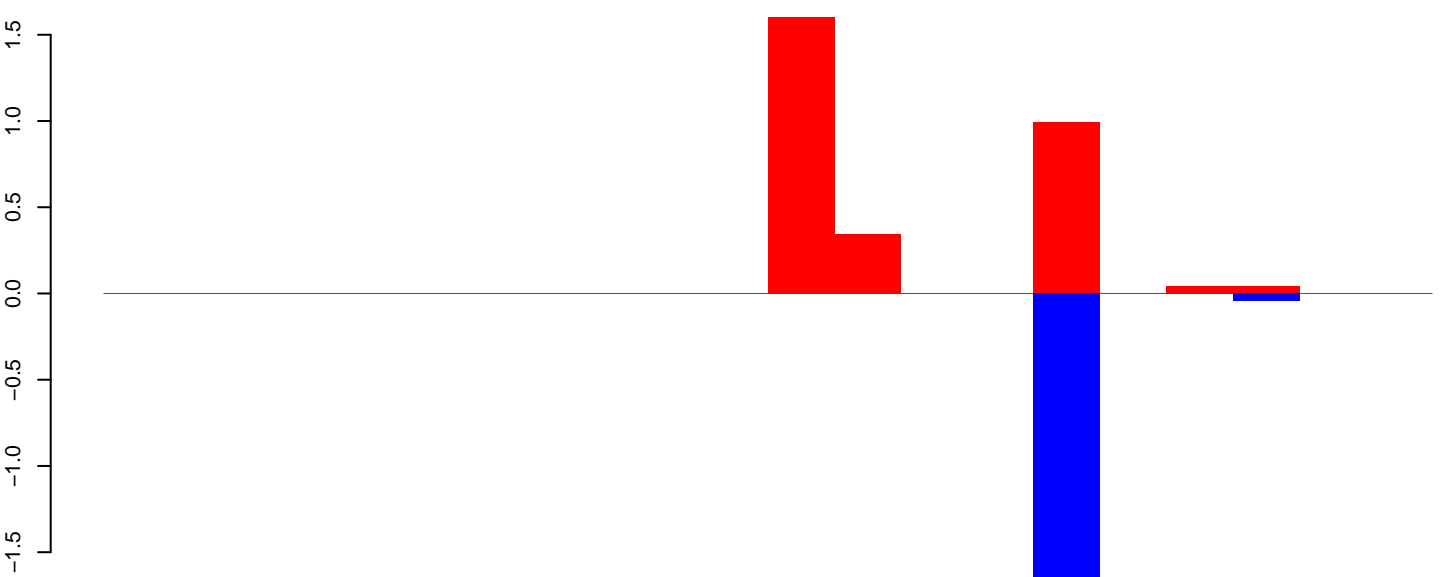
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=2, negative=1, total=4

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

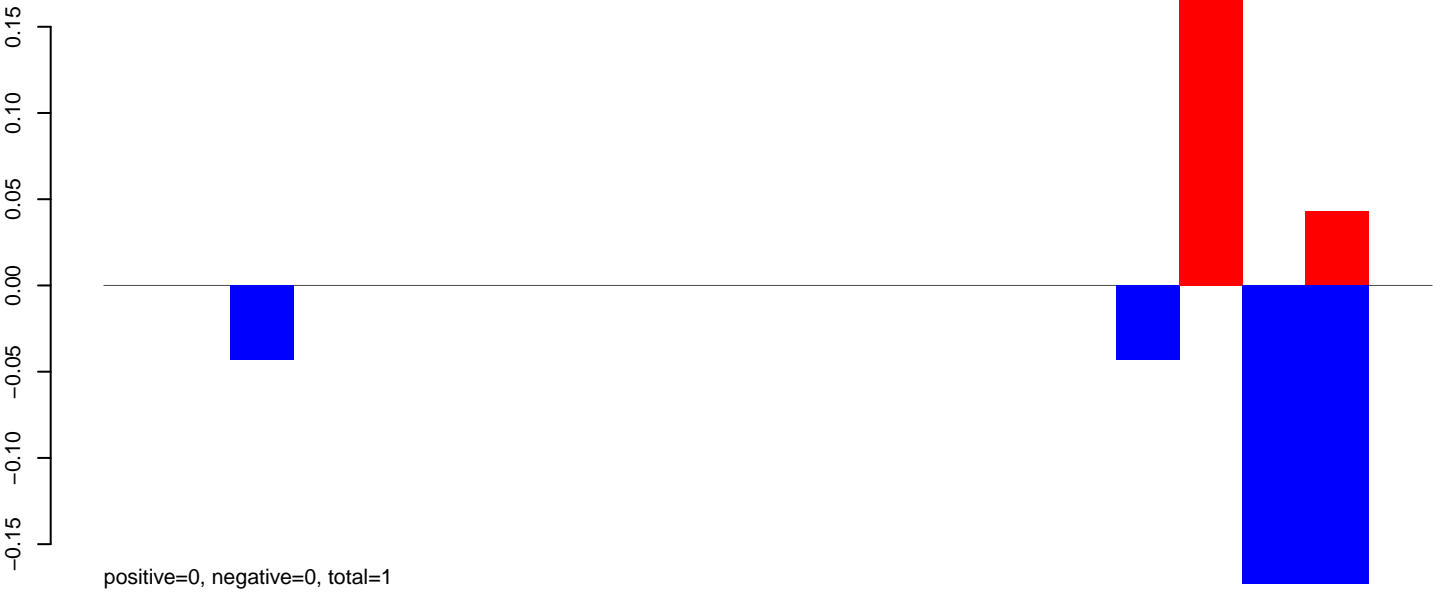


positive=3, negative=2, total=5

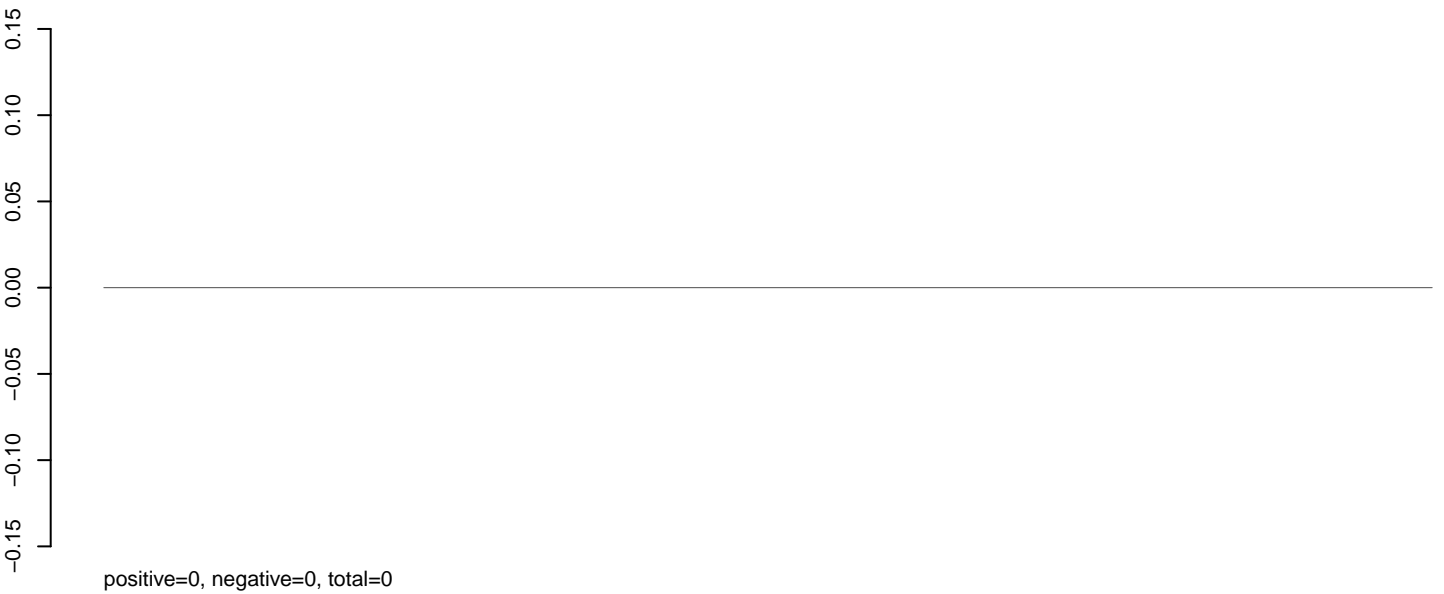
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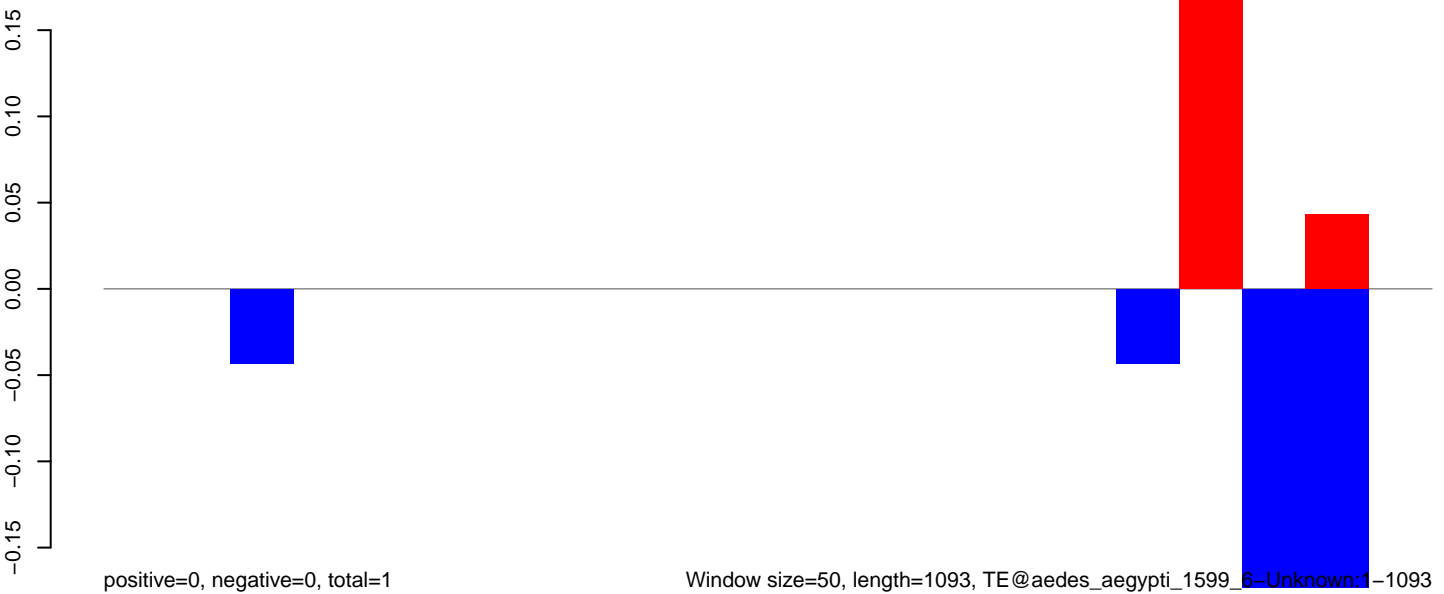
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



Window size=50, length=1093, TE@aedes_aegypti_1599_6-Unknown:1-1093

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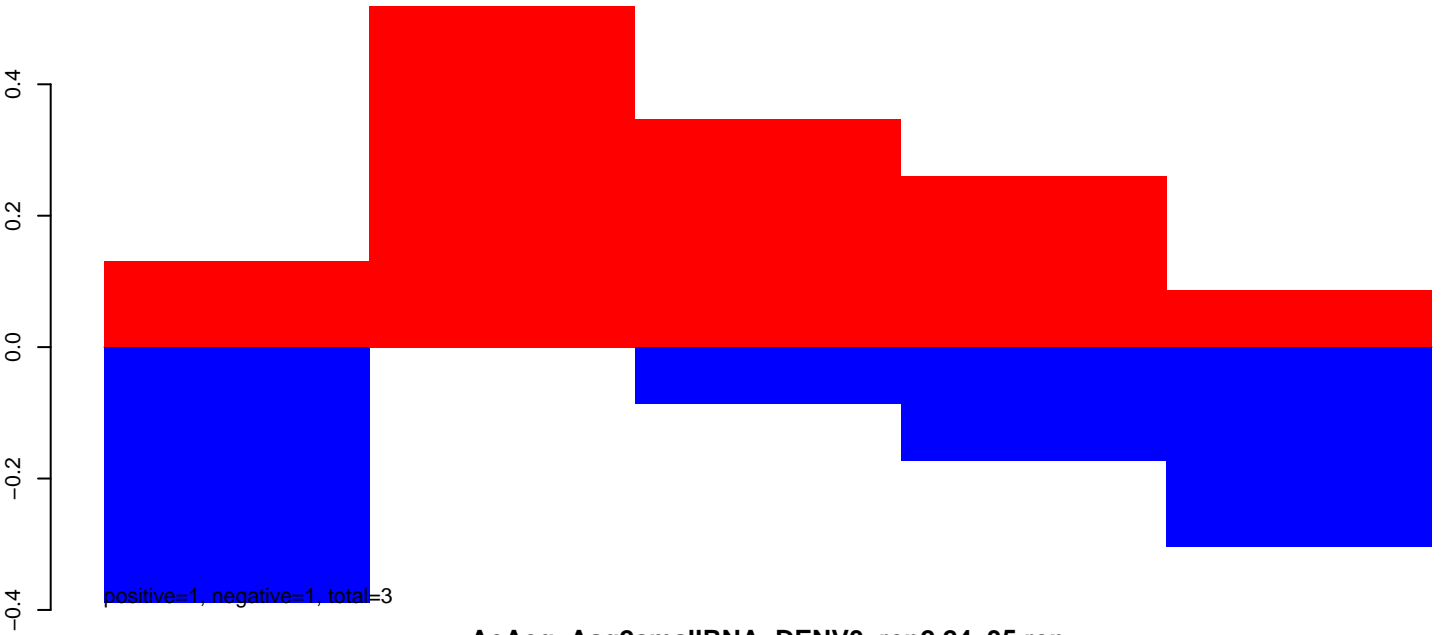
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600

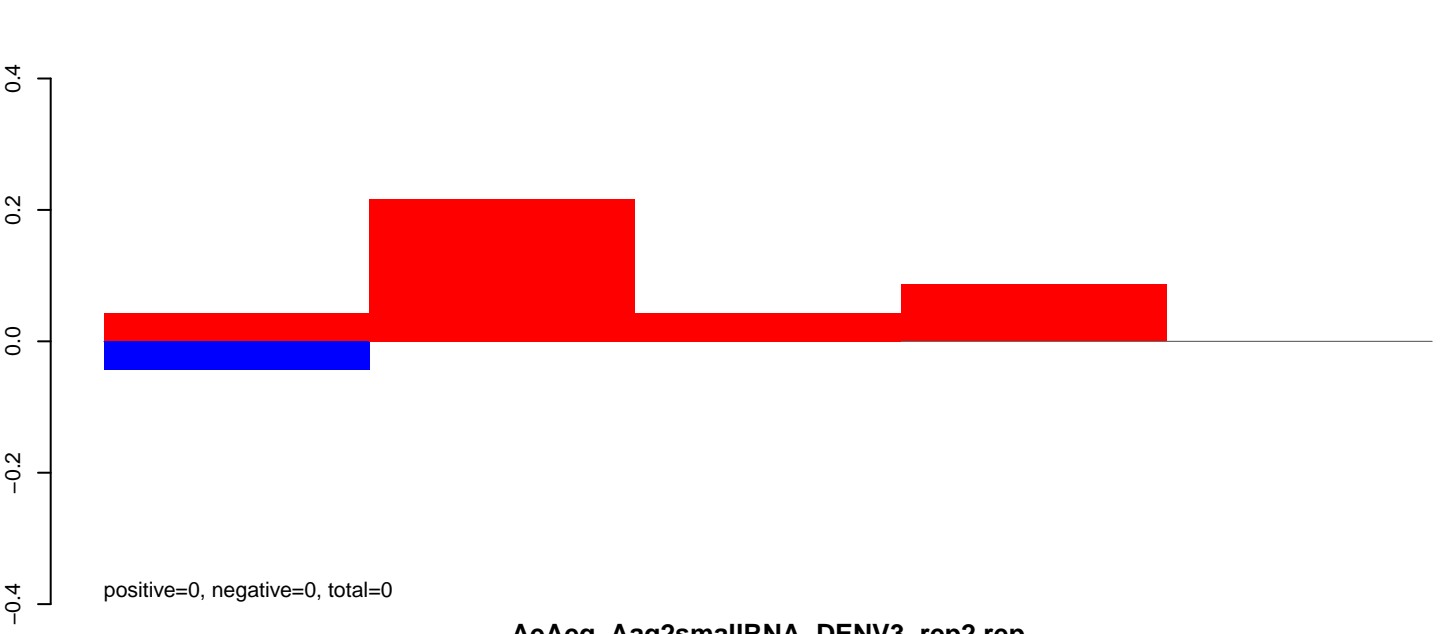
800

1000

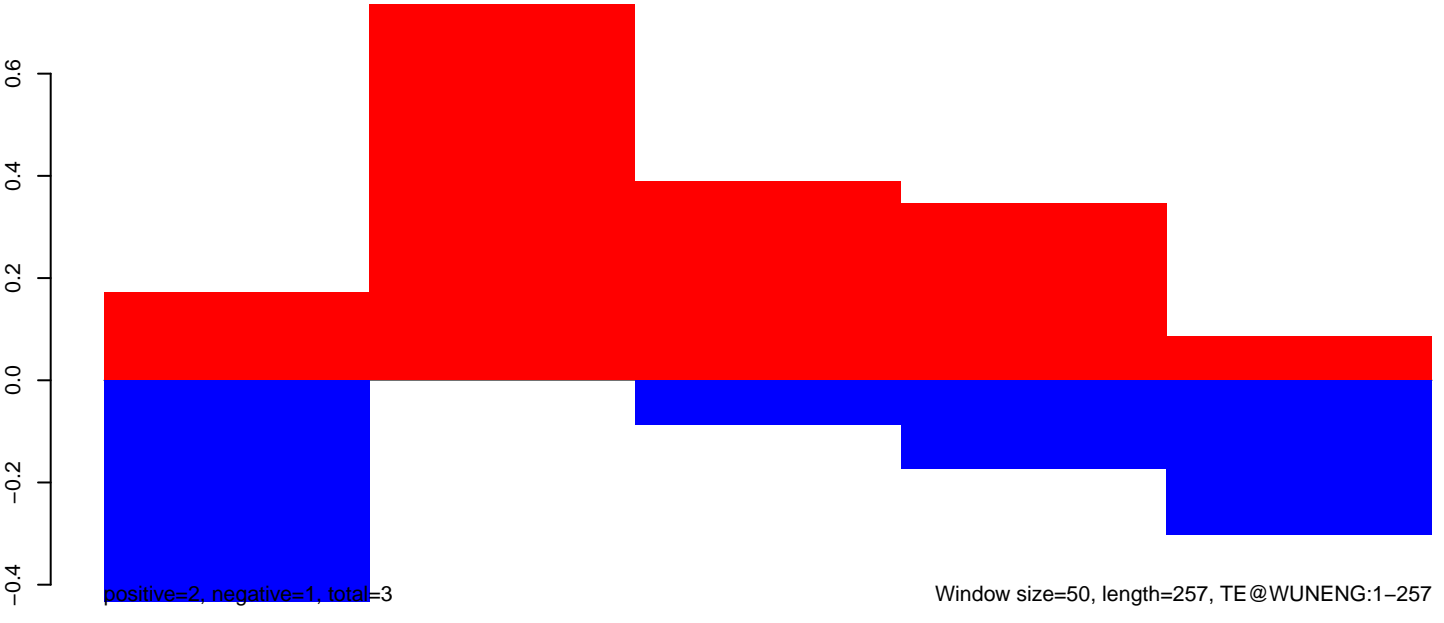
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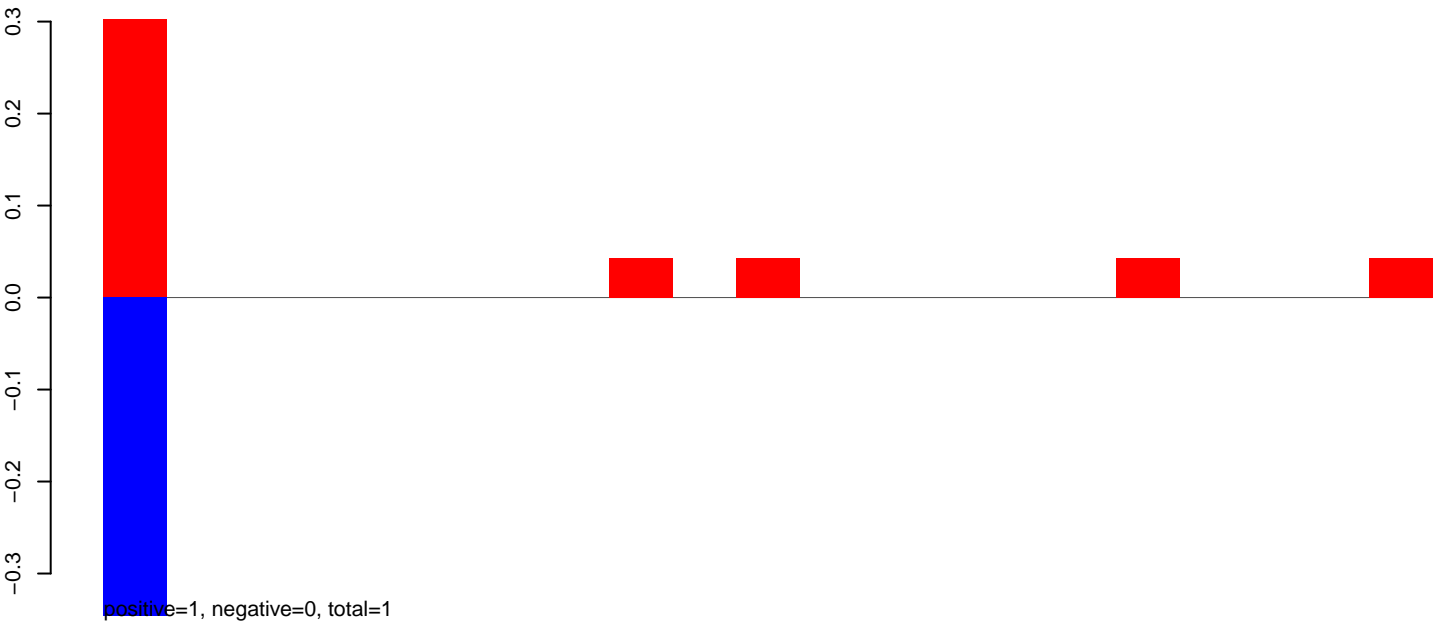
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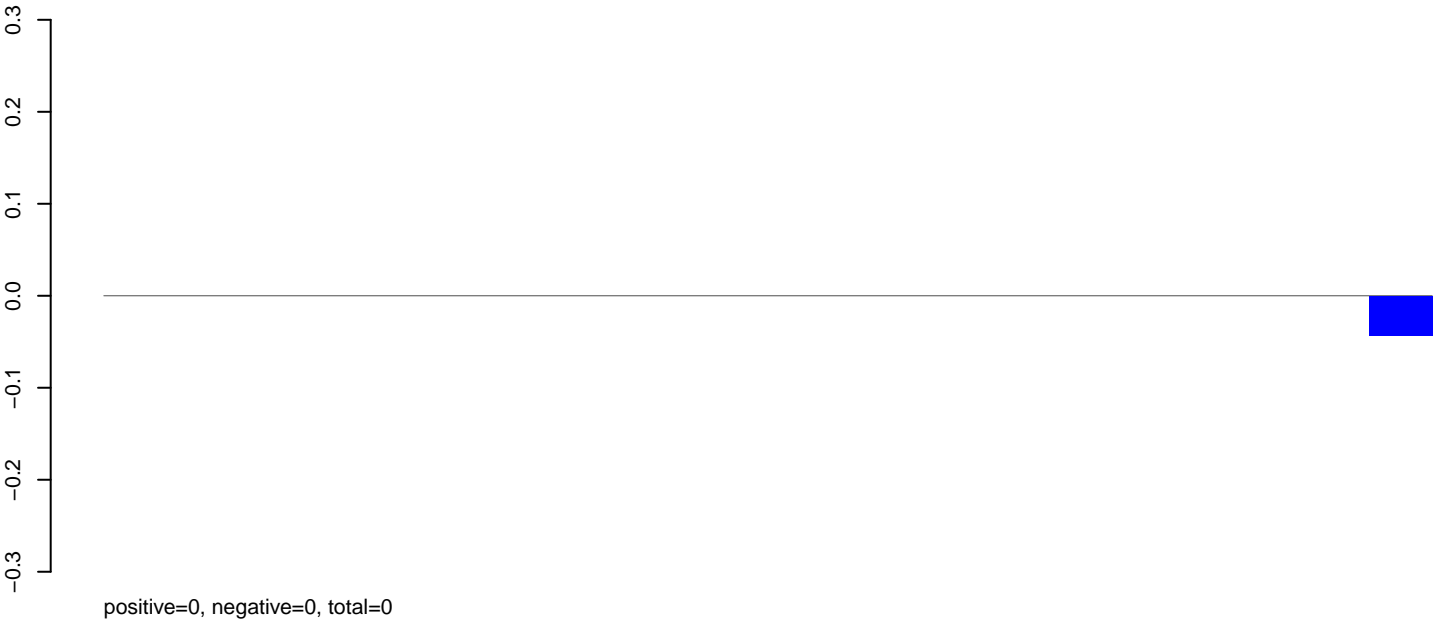
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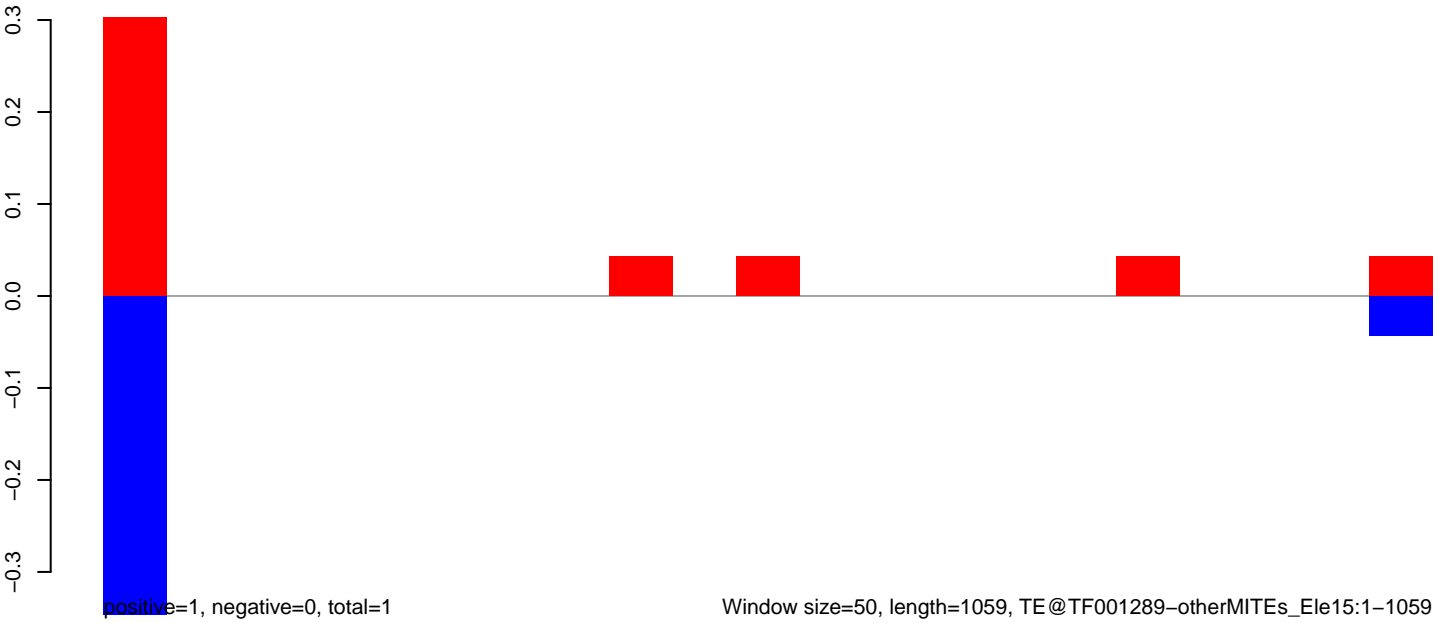
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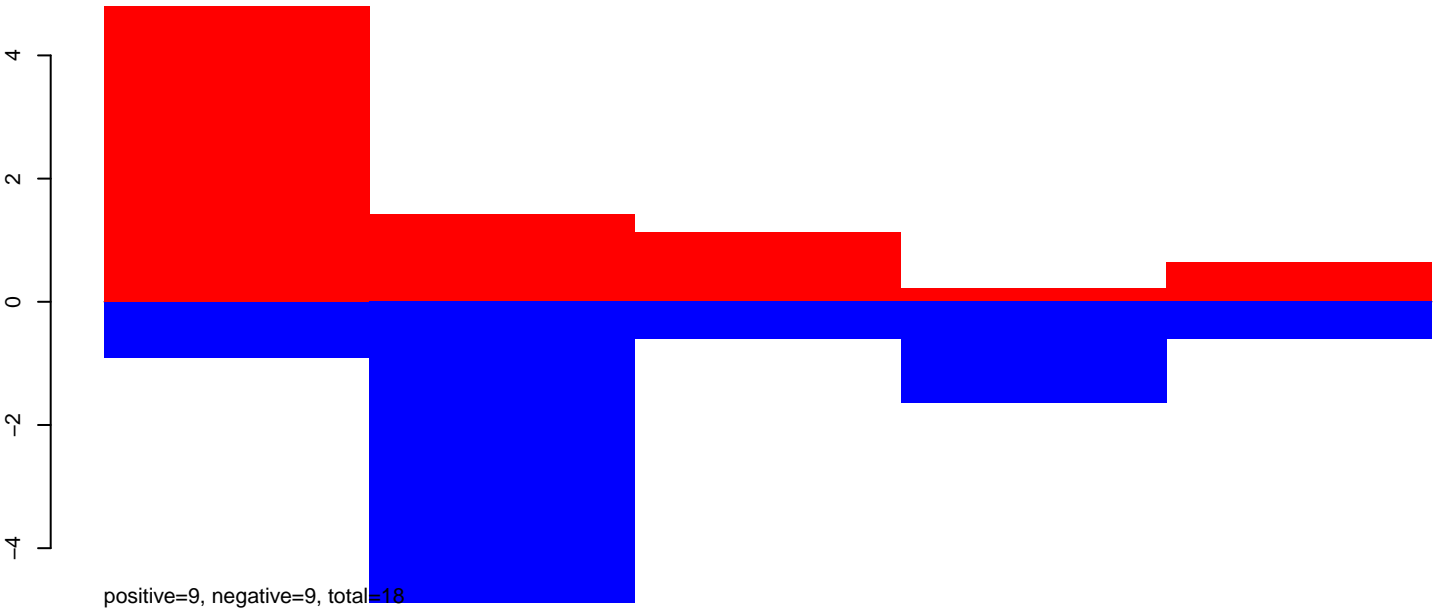
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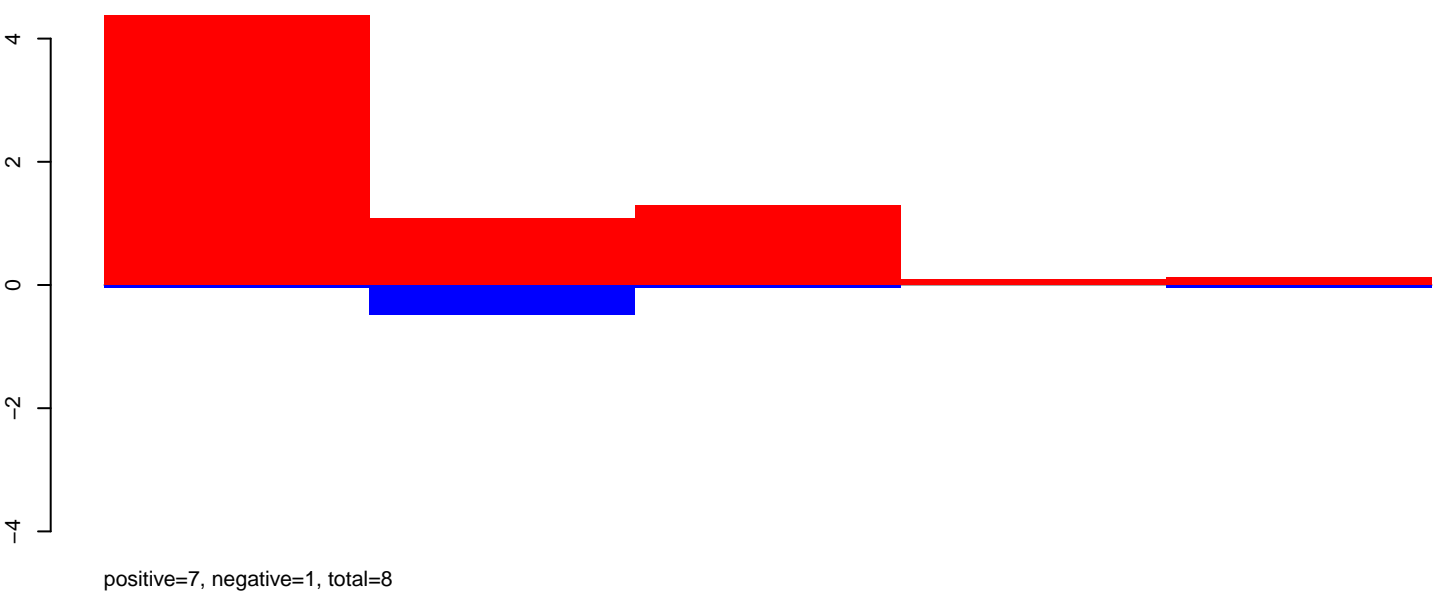
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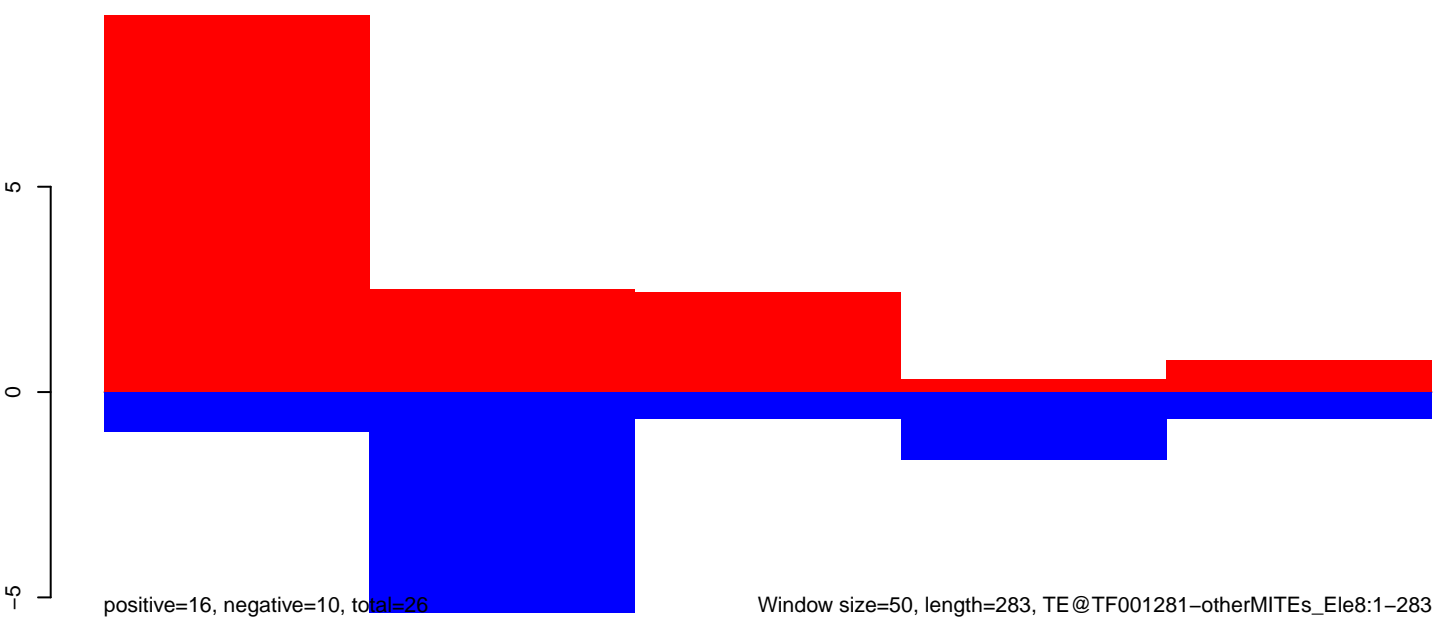
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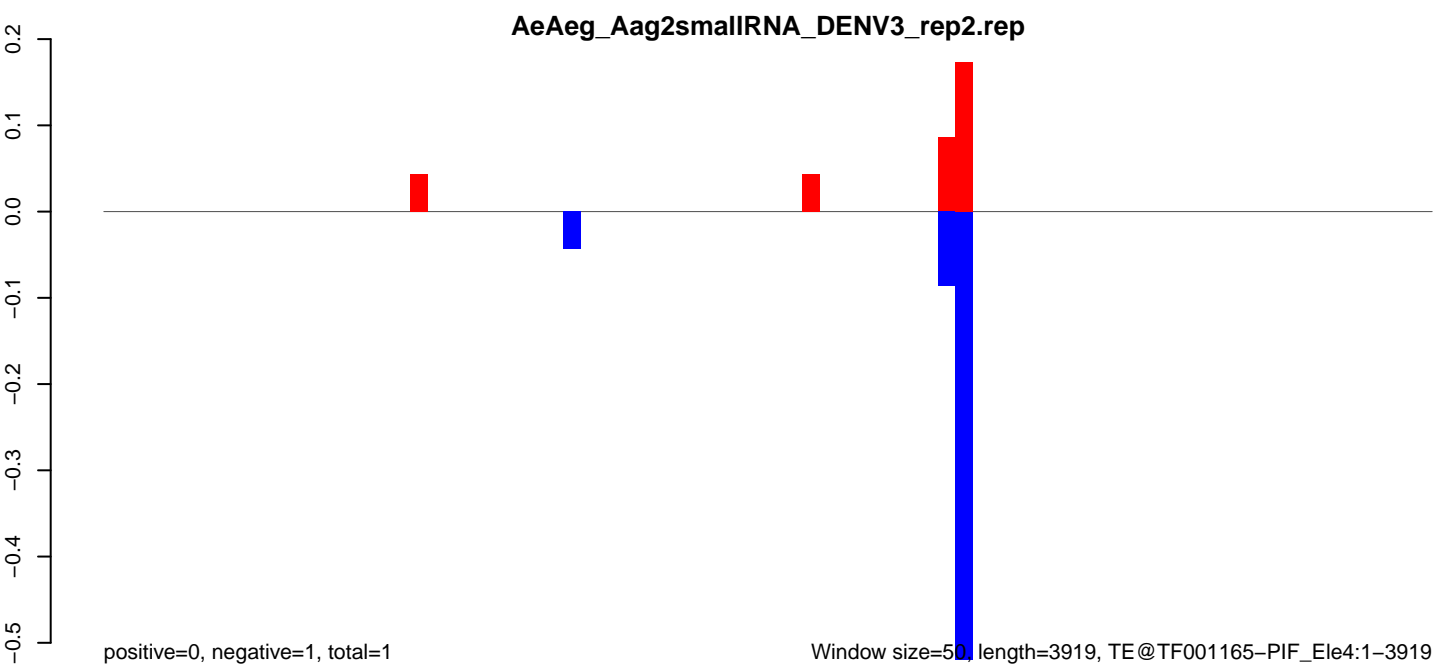
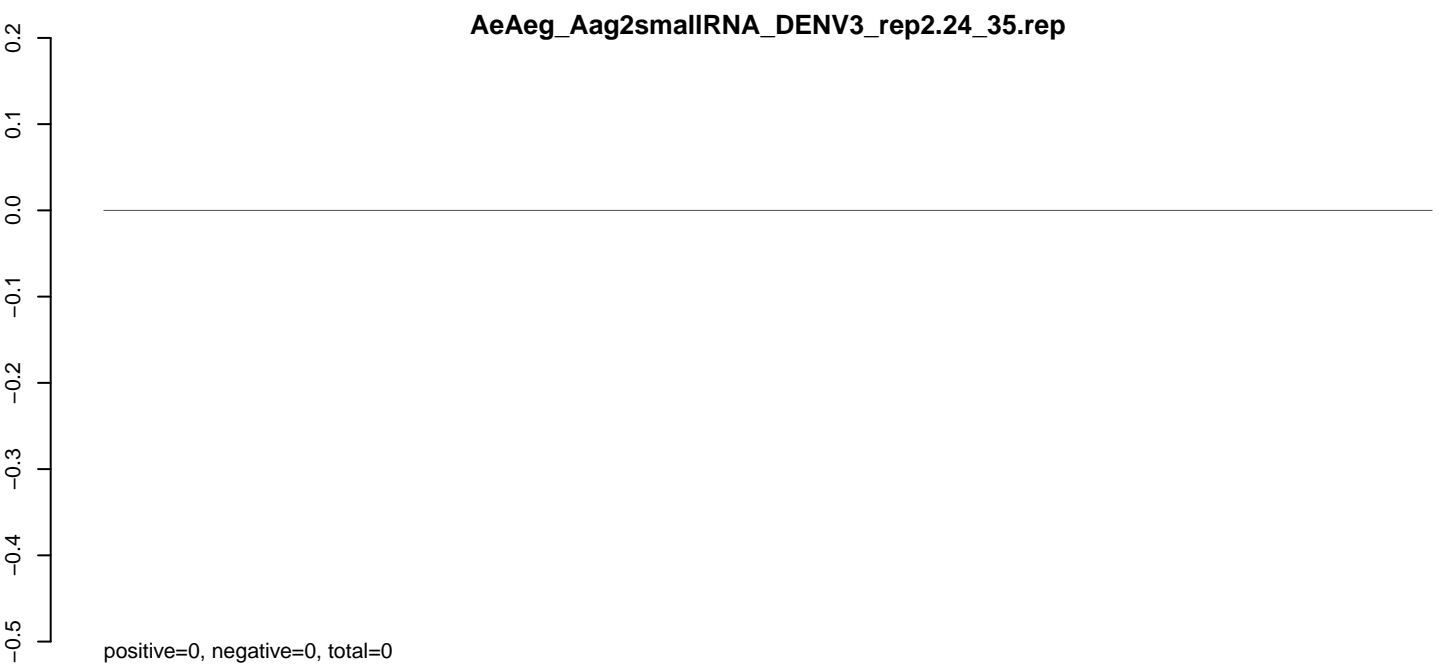
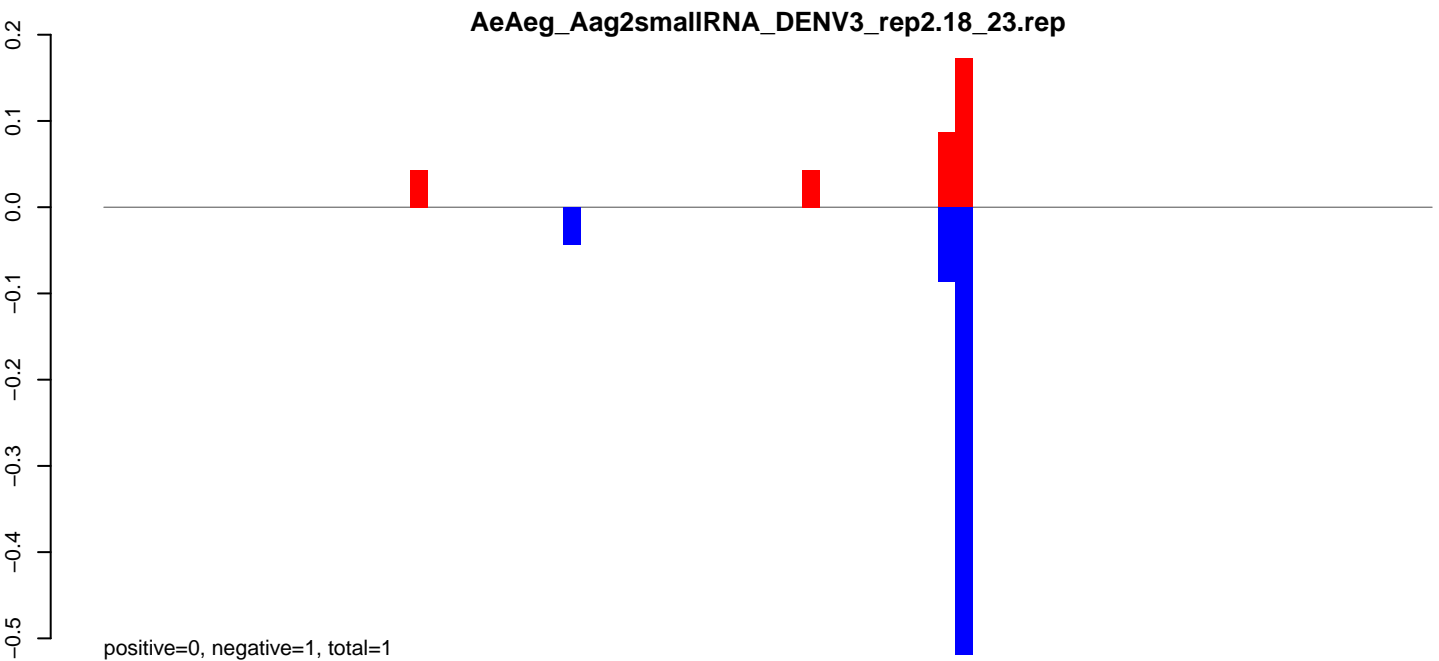


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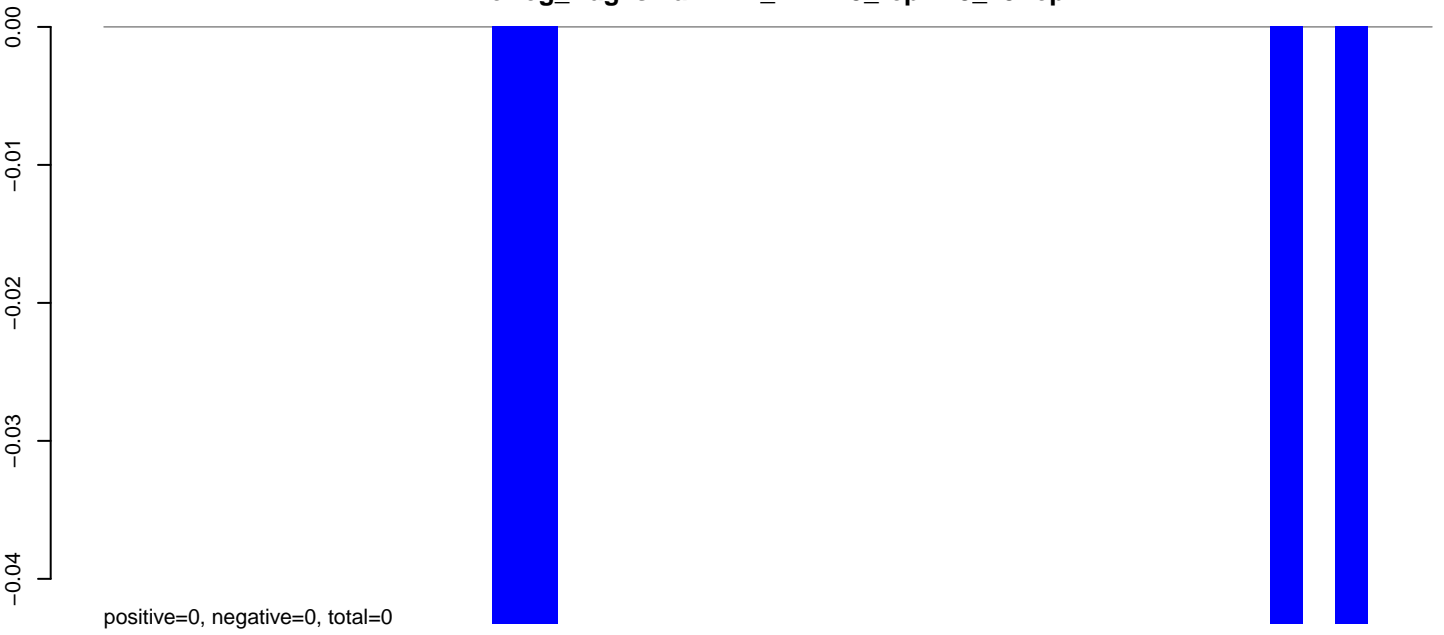


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

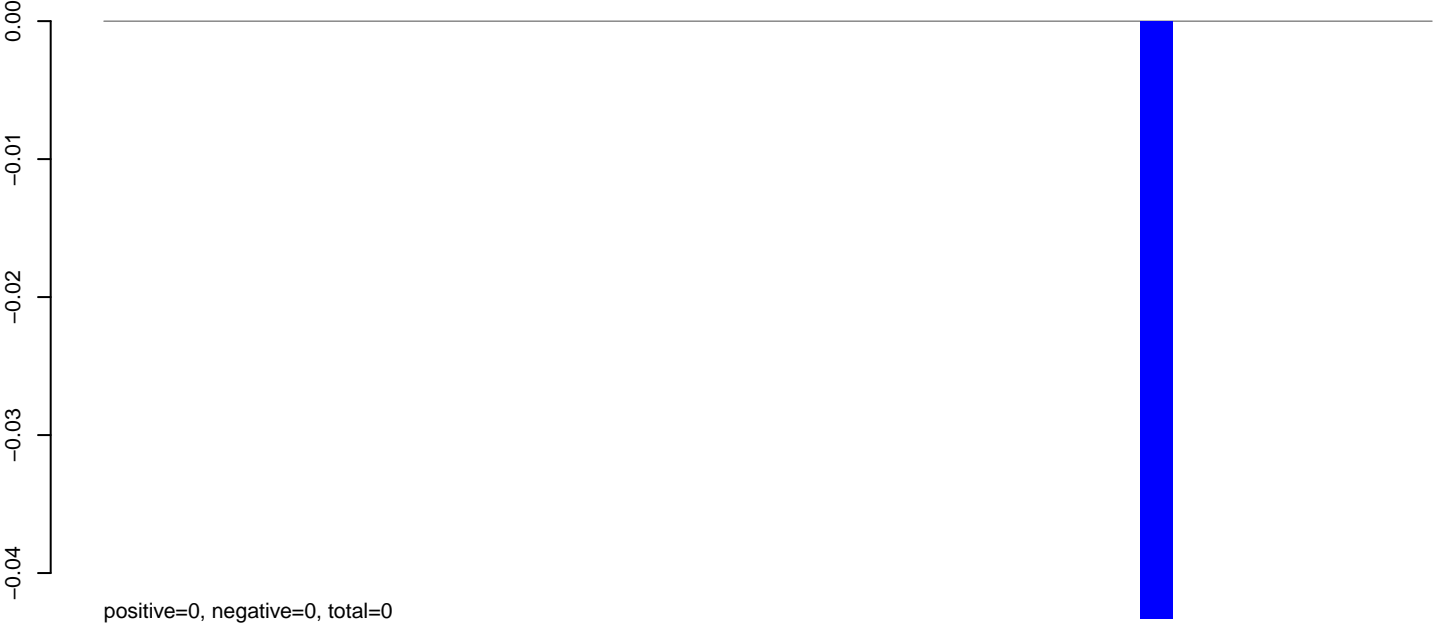




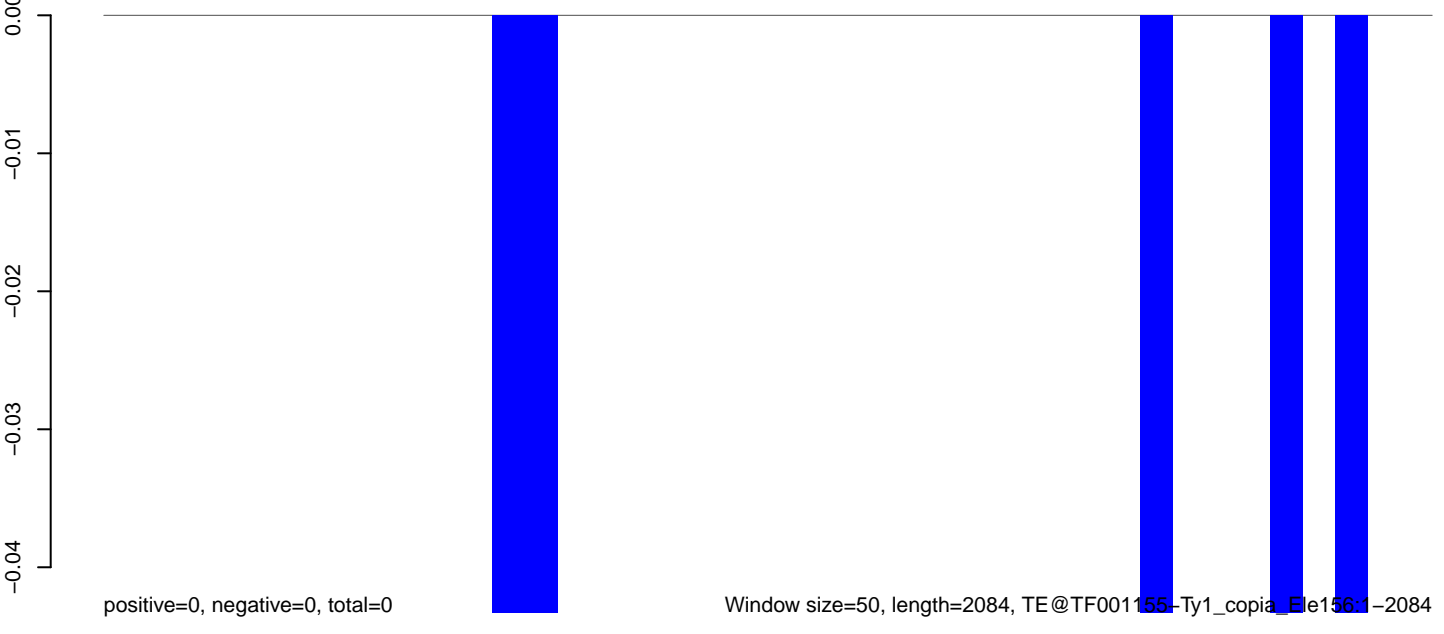
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



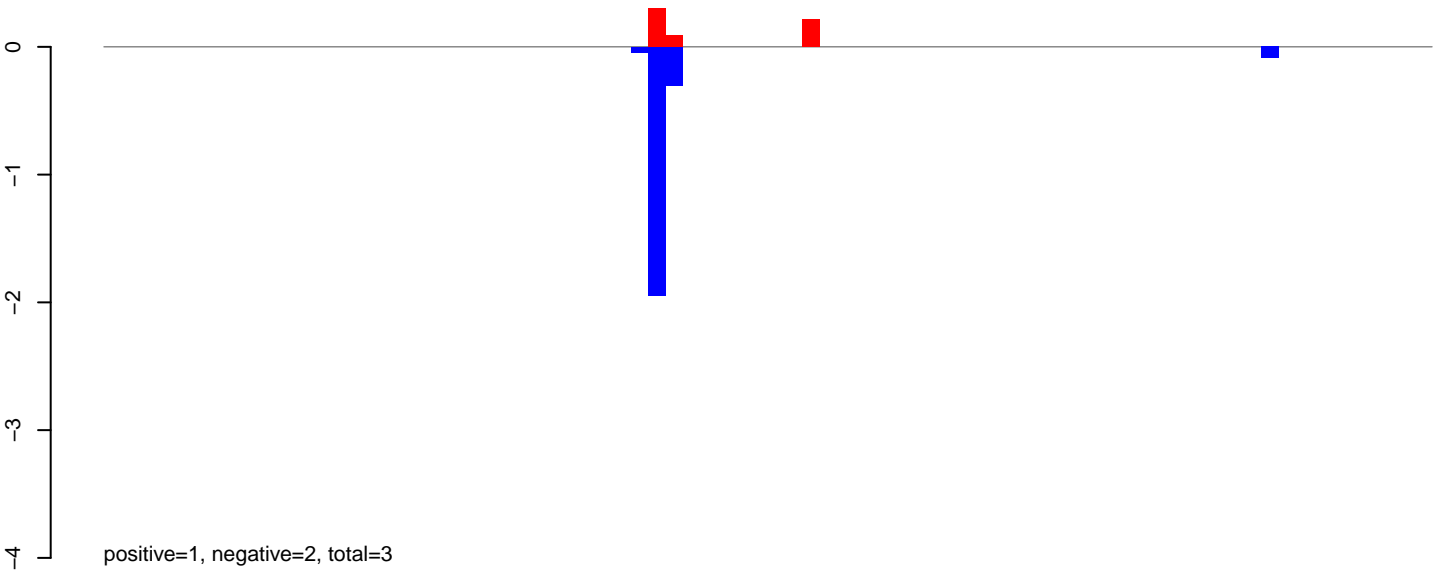
AeAeg_Aag2smallRNA_DENV3_rep2.rep



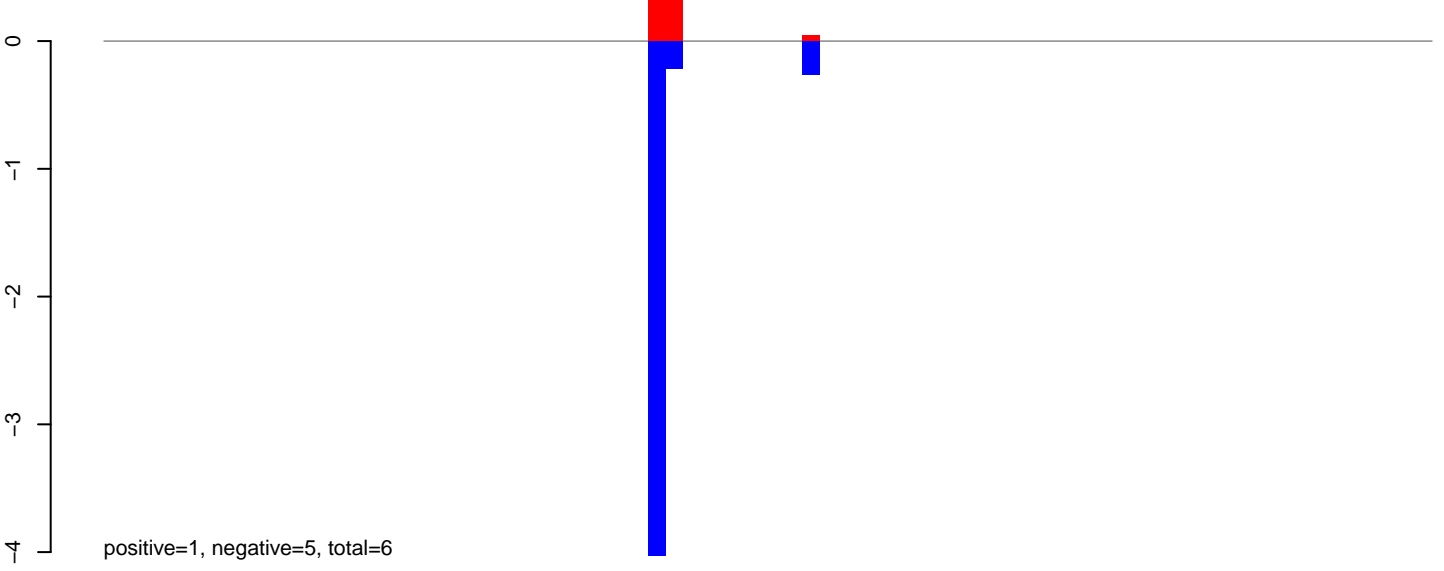
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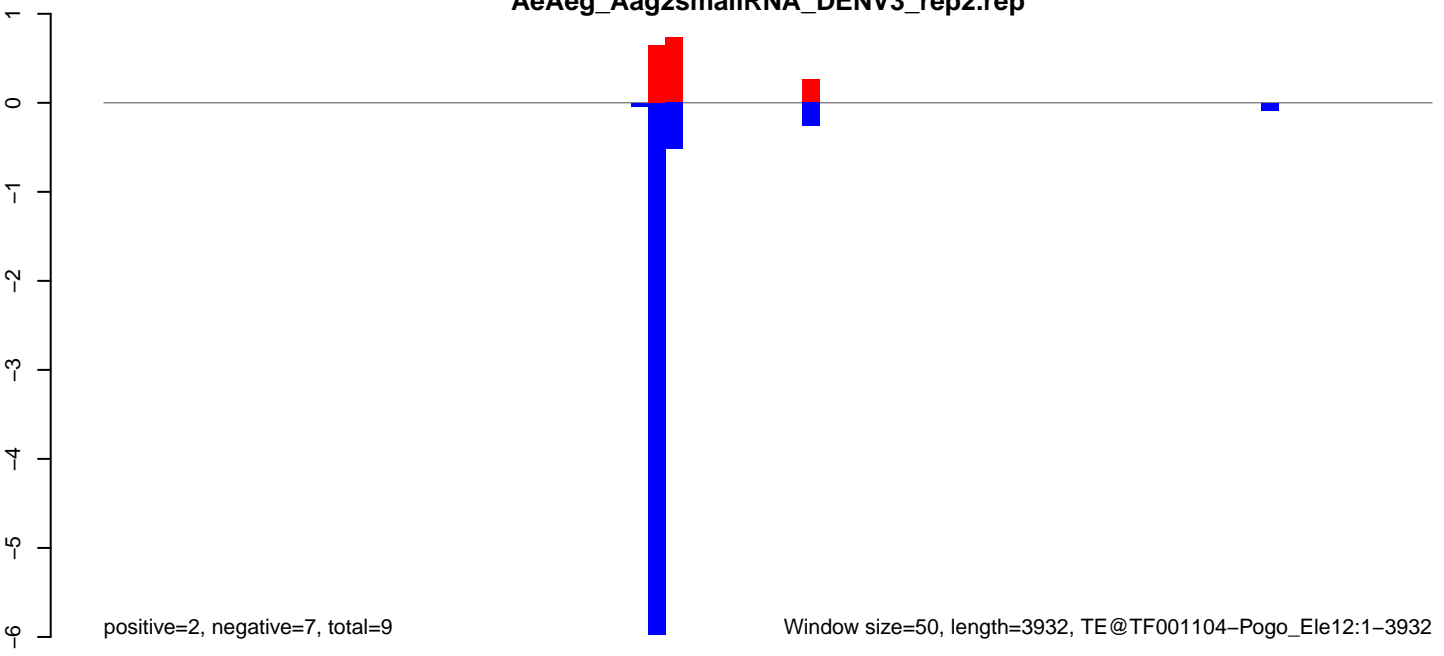
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

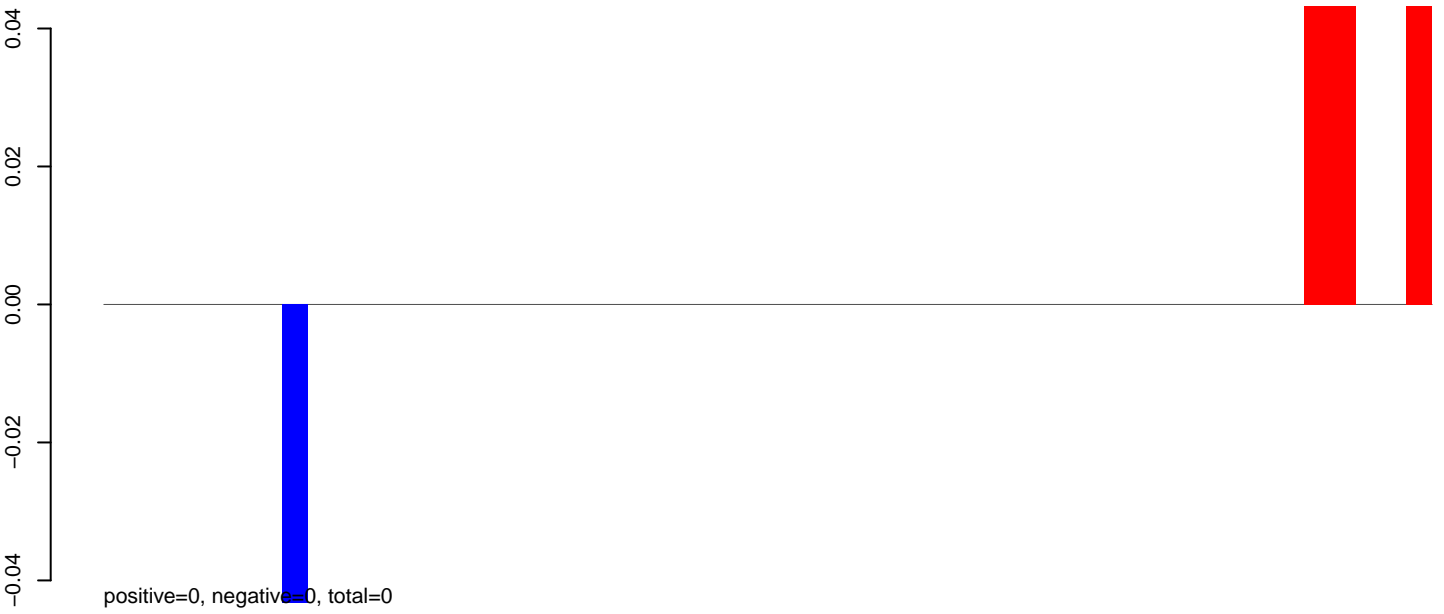


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

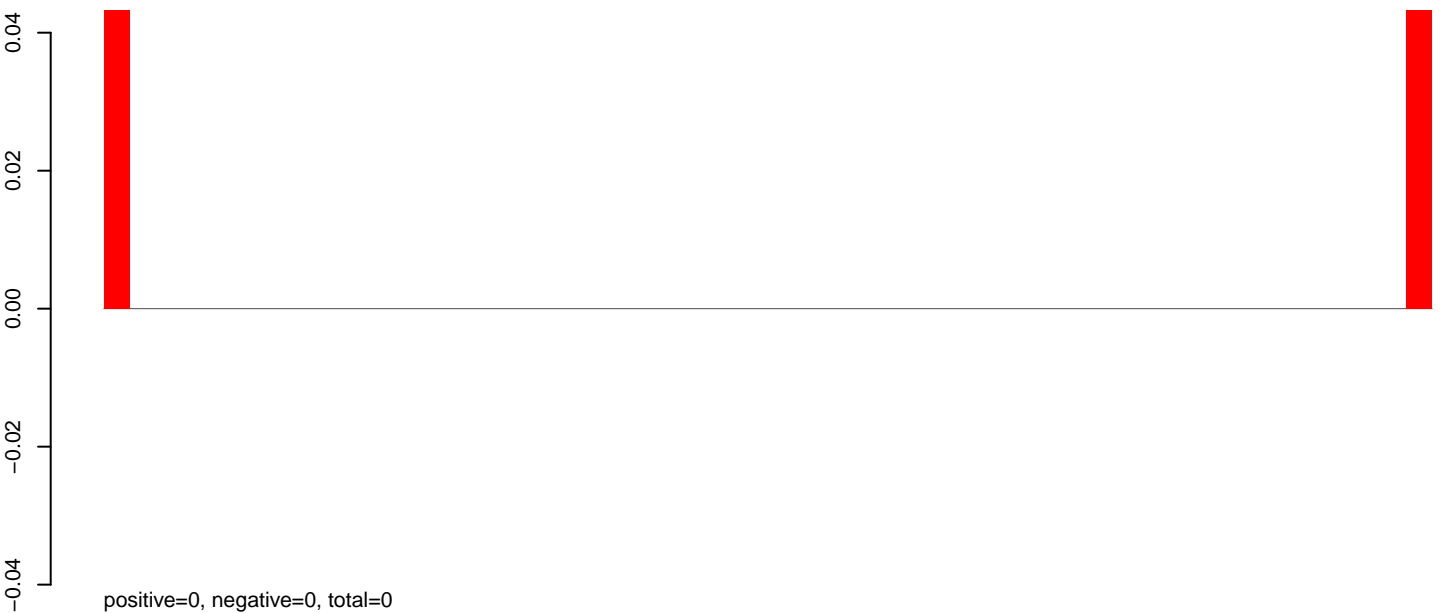


Window size=50, length=3932, TE@TF001104-Pogo_Ele12:1-3932

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



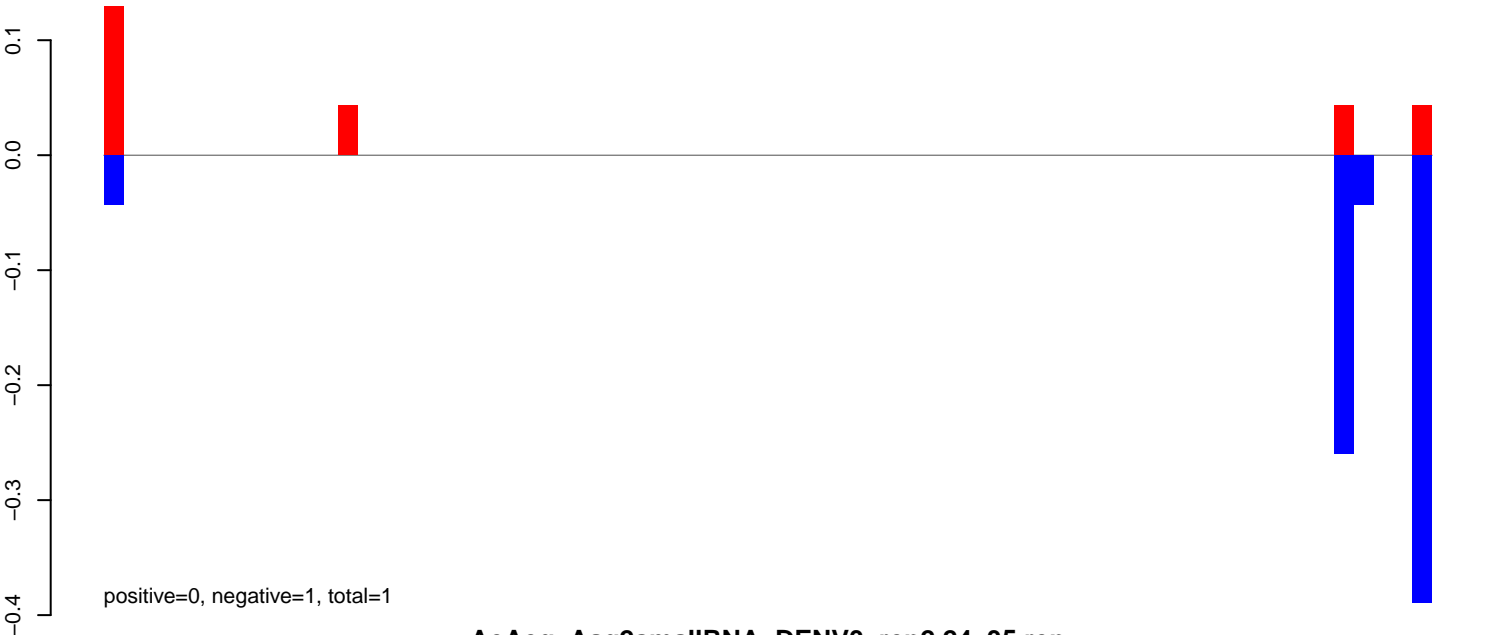
AeAeg_Aag2smallRNA_DENV3_rep2.rep



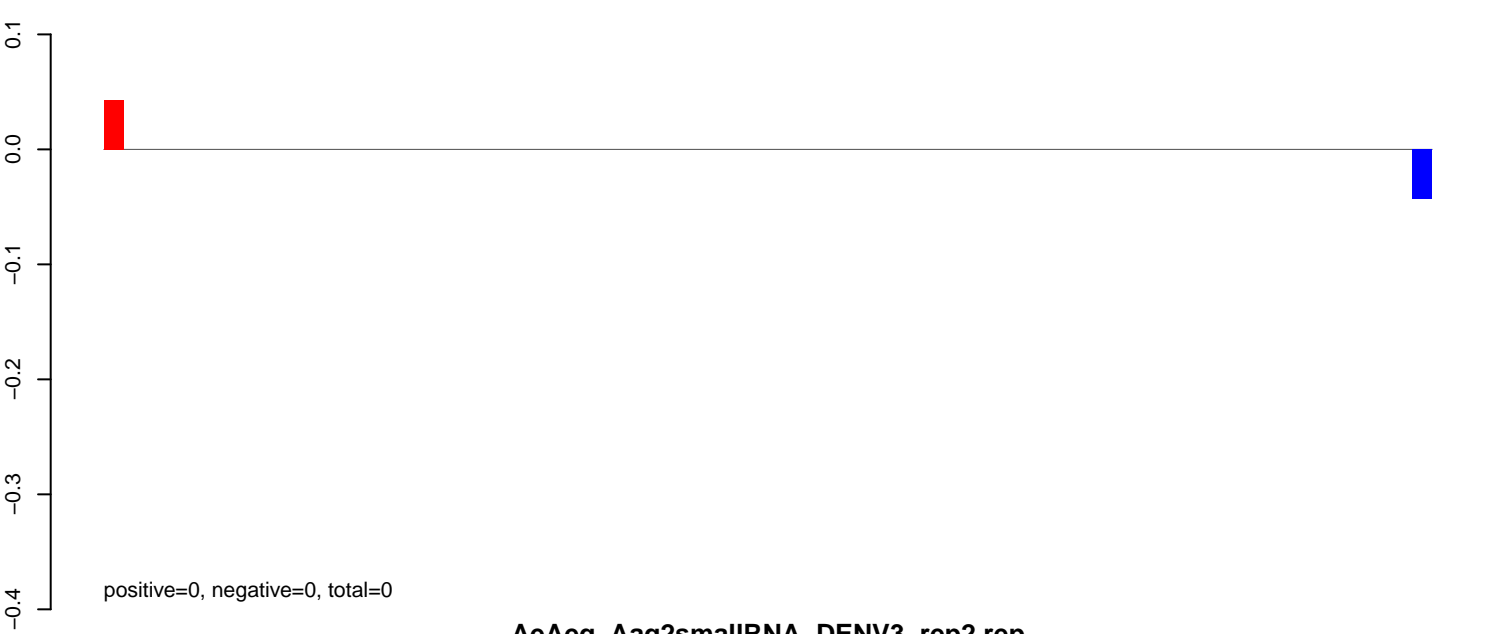
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0 500 1000 1500 2000 2500

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

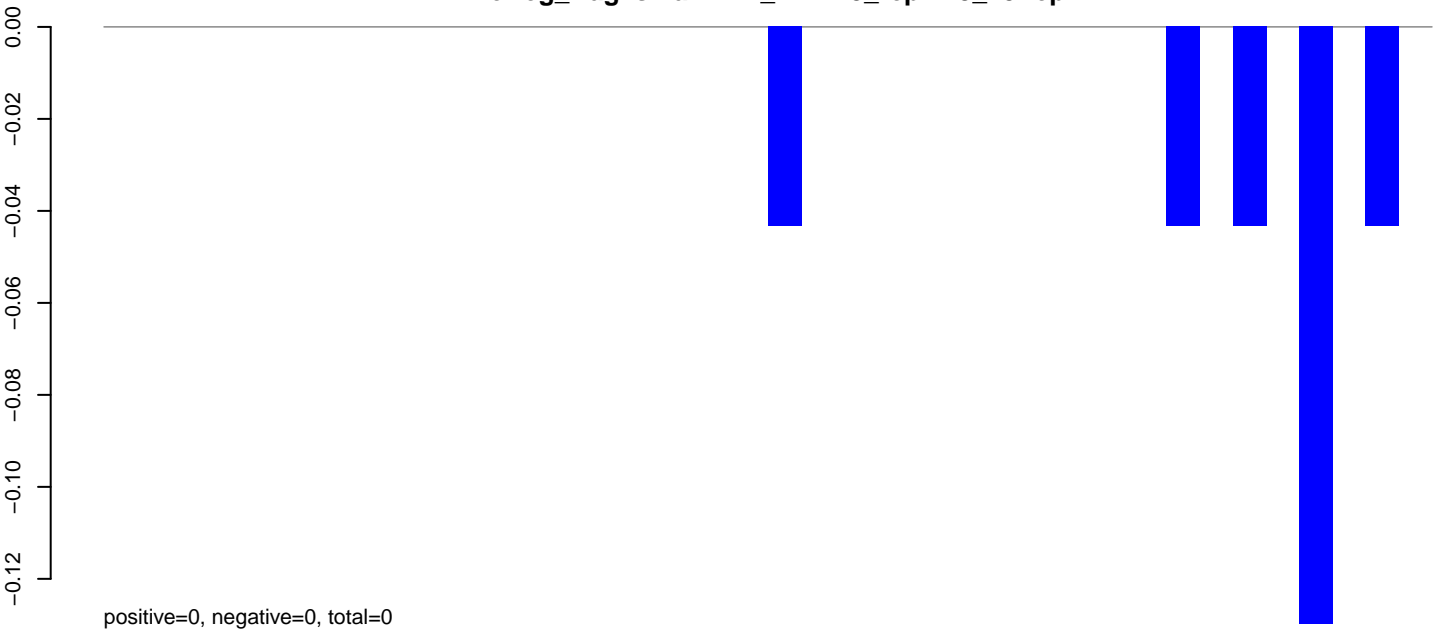


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

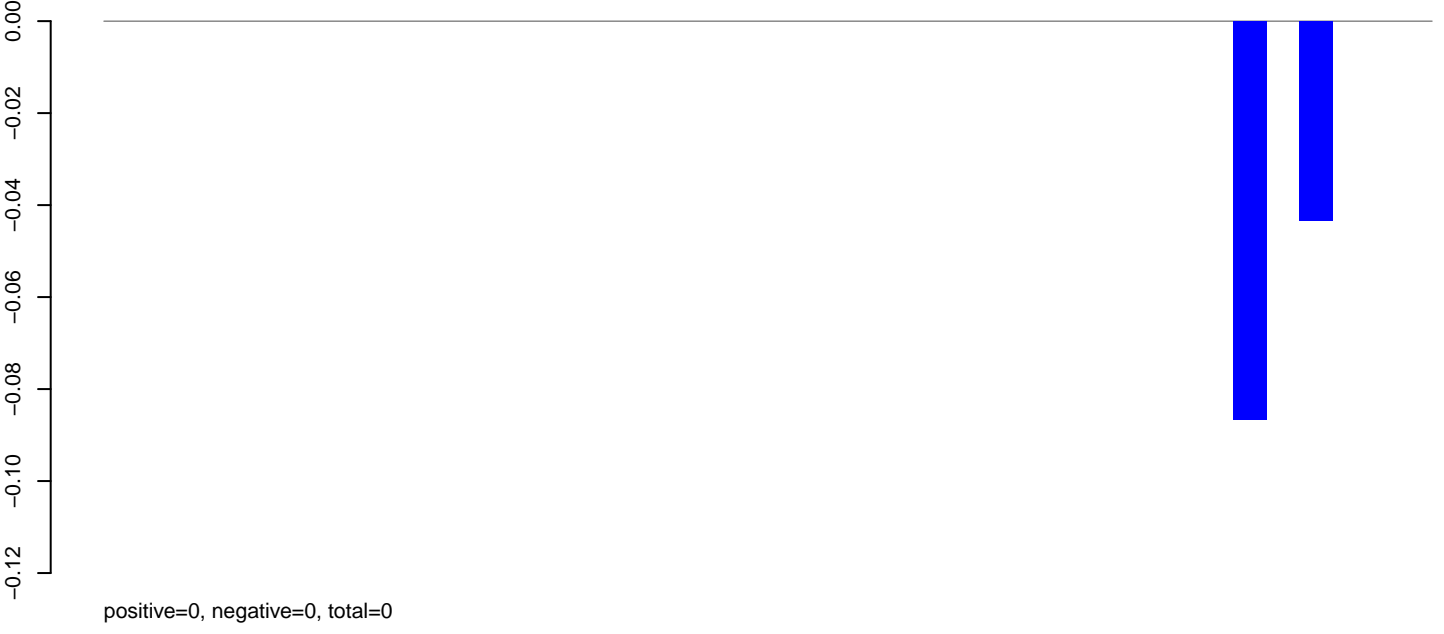


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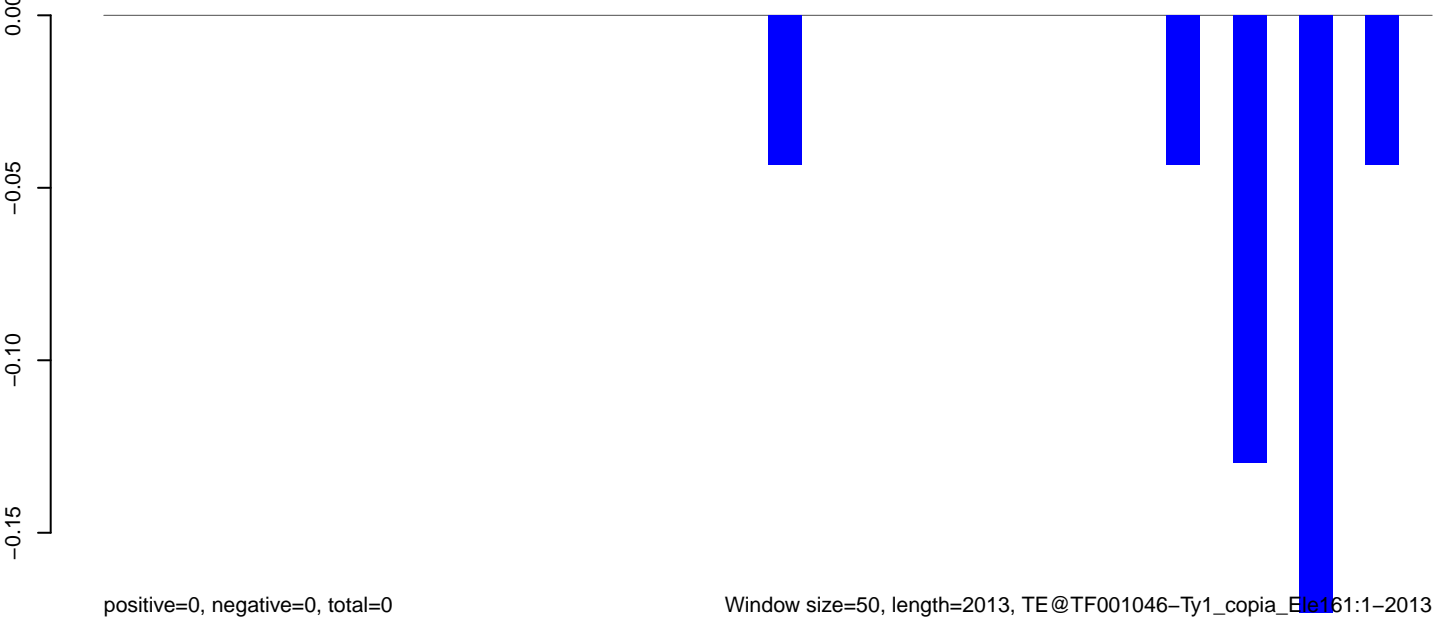
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



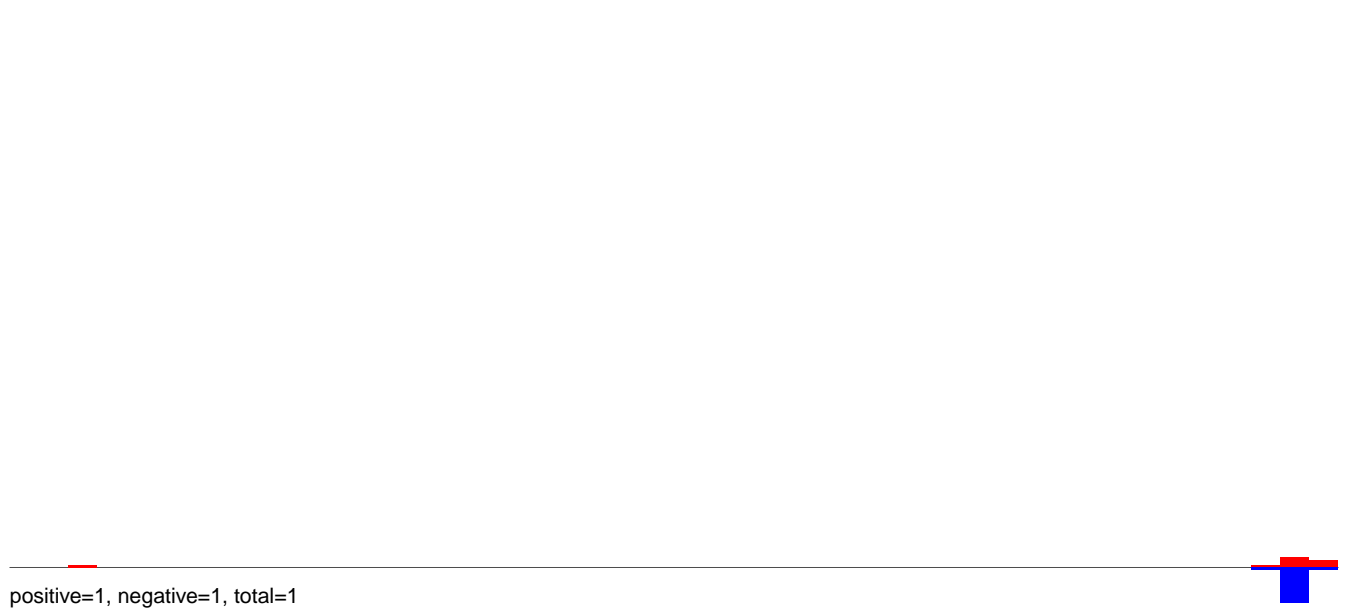
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0 500 1000 1500 2000

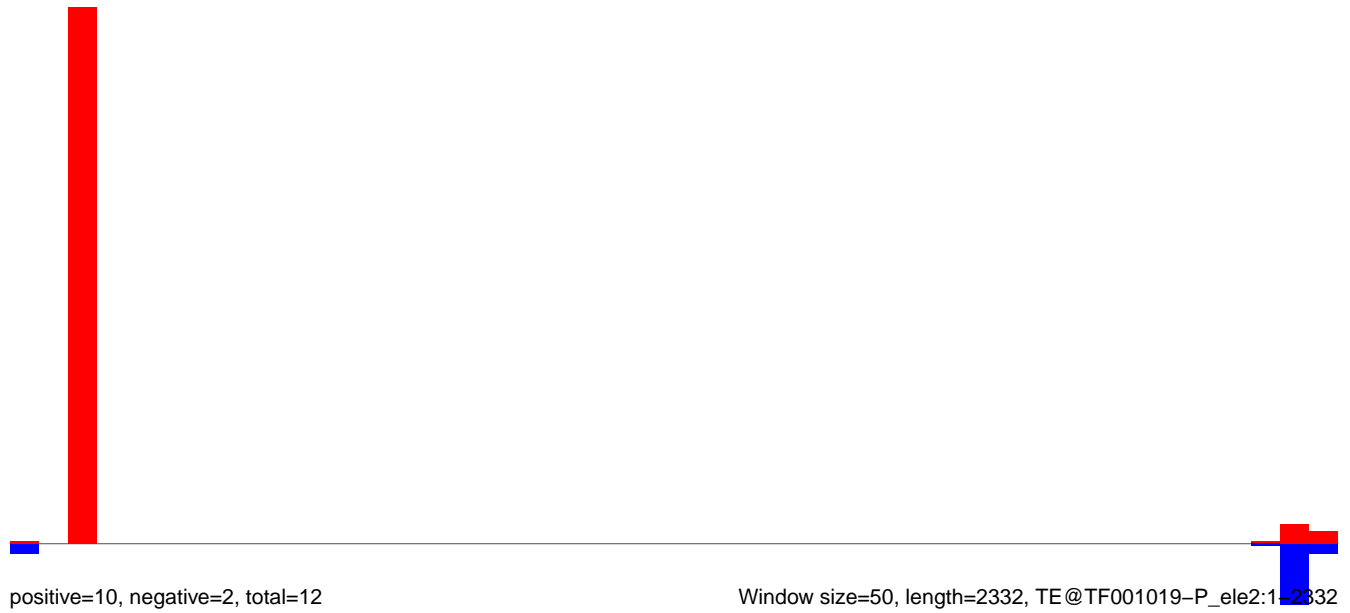
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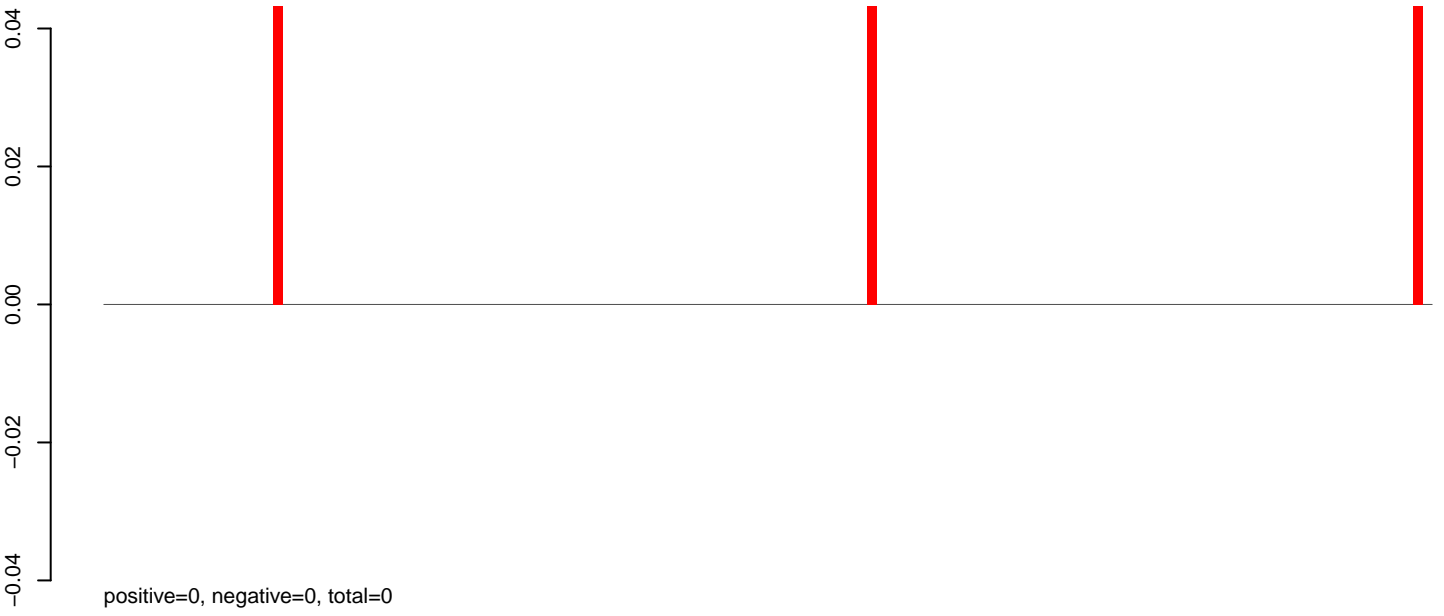
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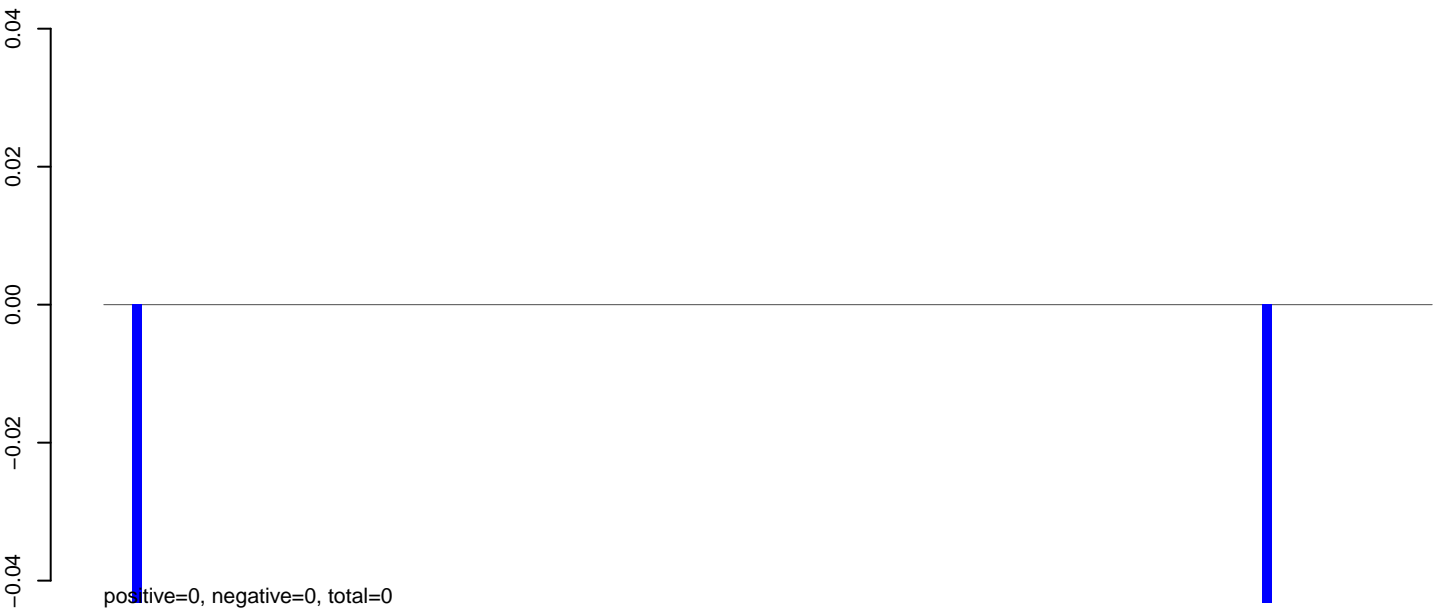
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

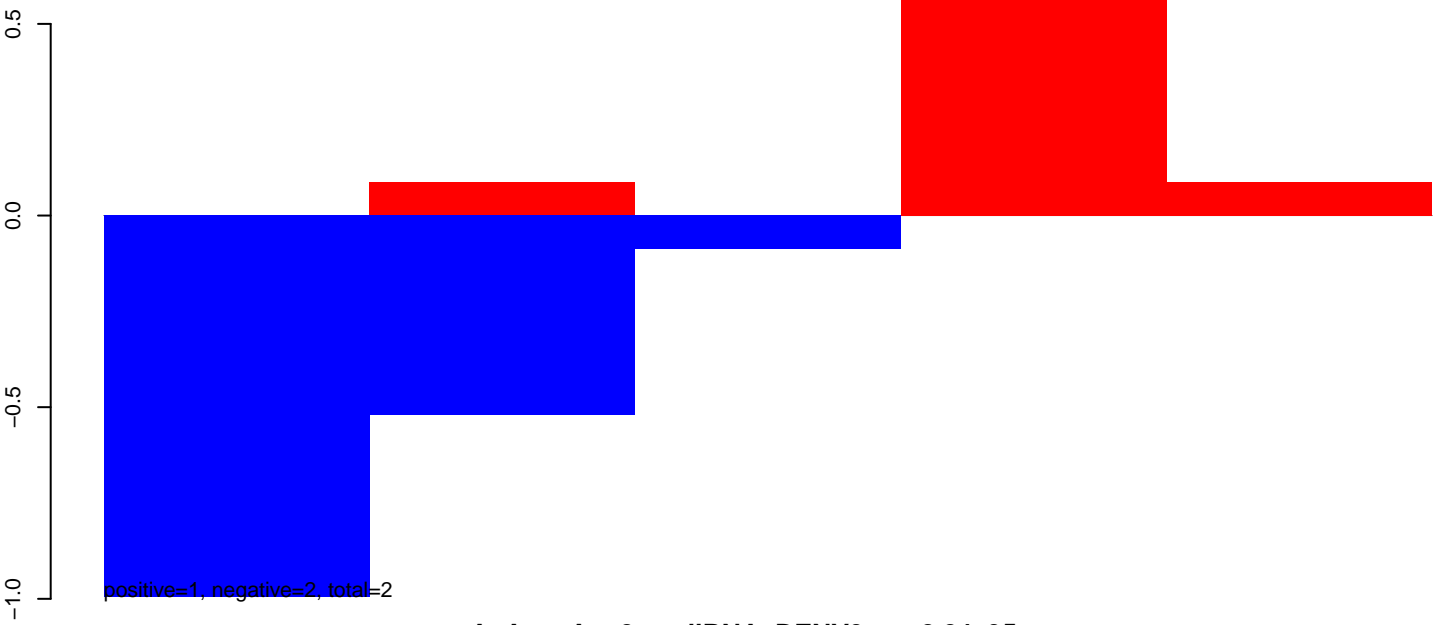


AeAeg_Aag2smallRNA_DENV3_rep2.rep



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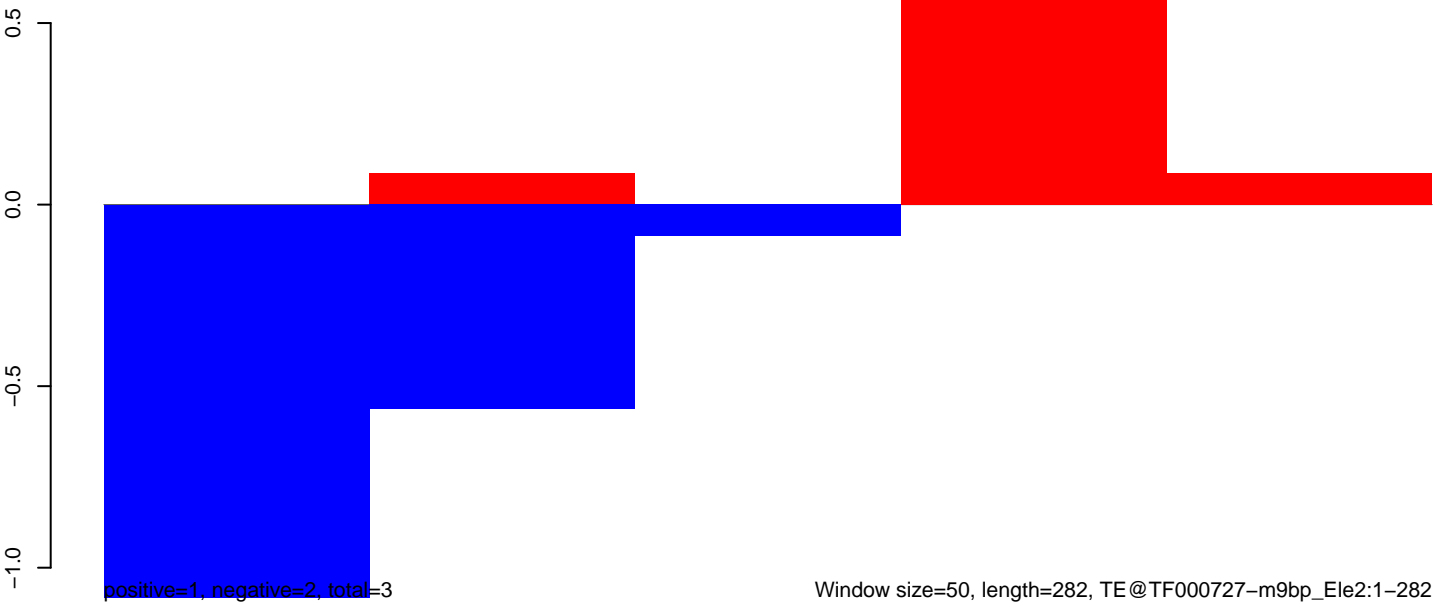
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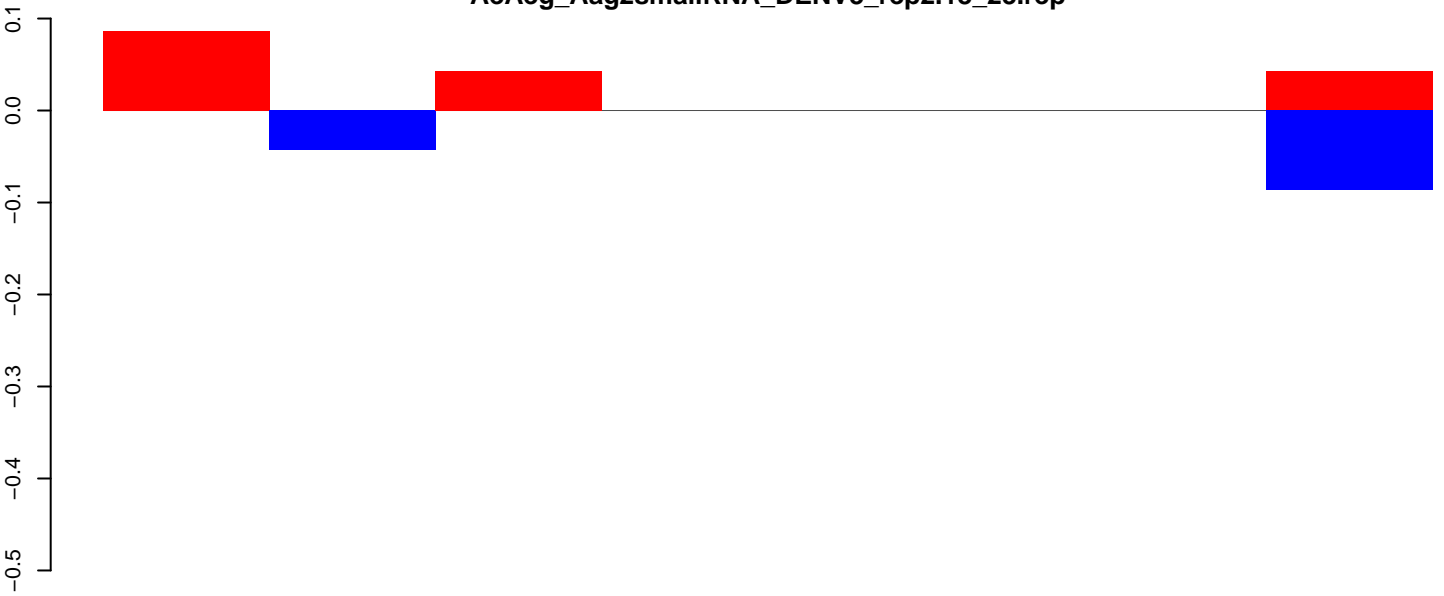
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

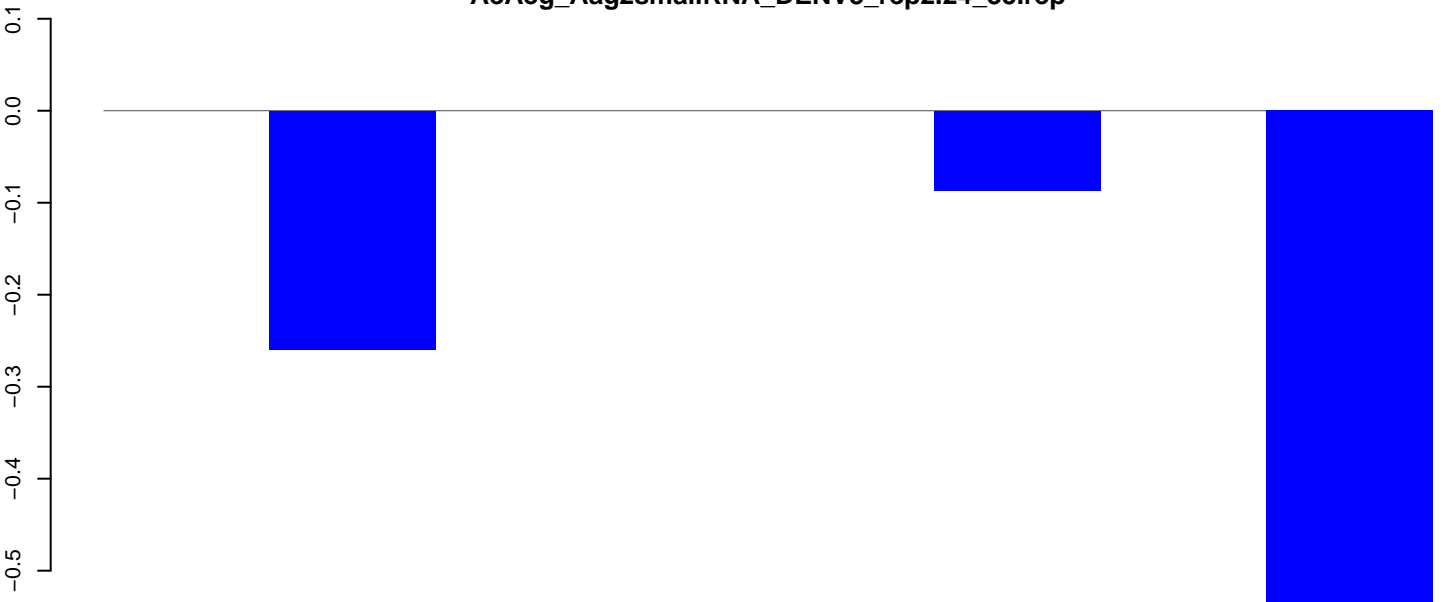


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



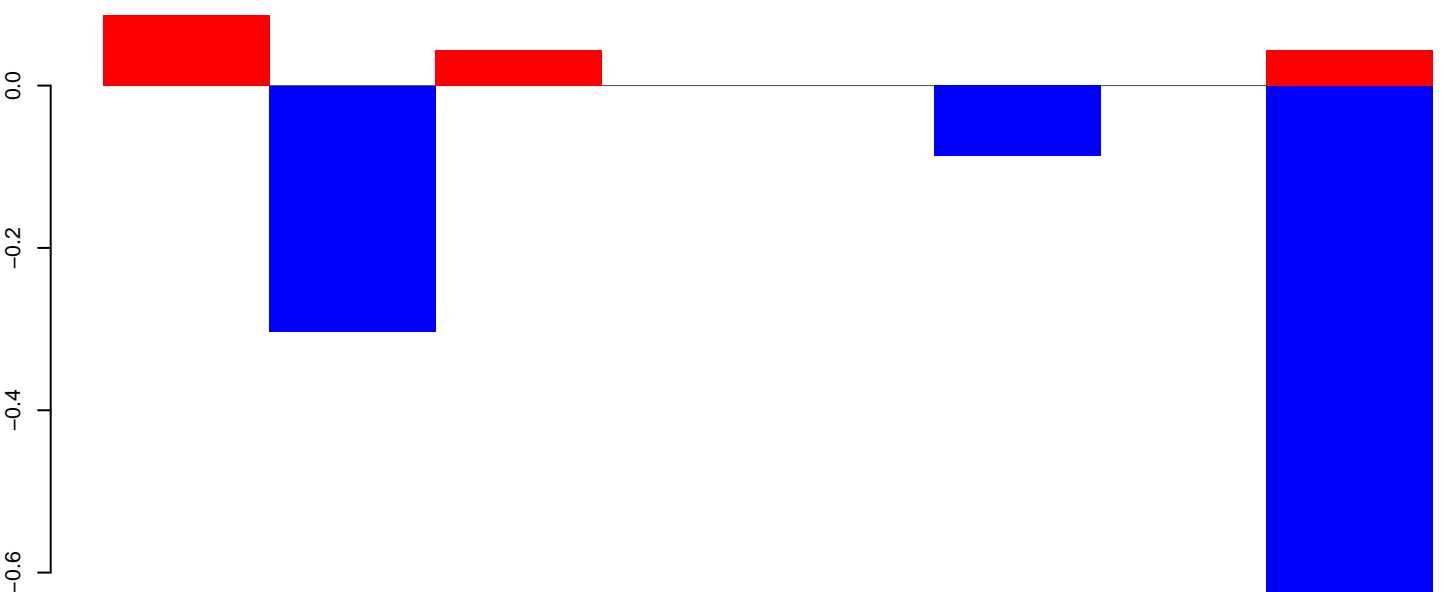
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=1, total=1

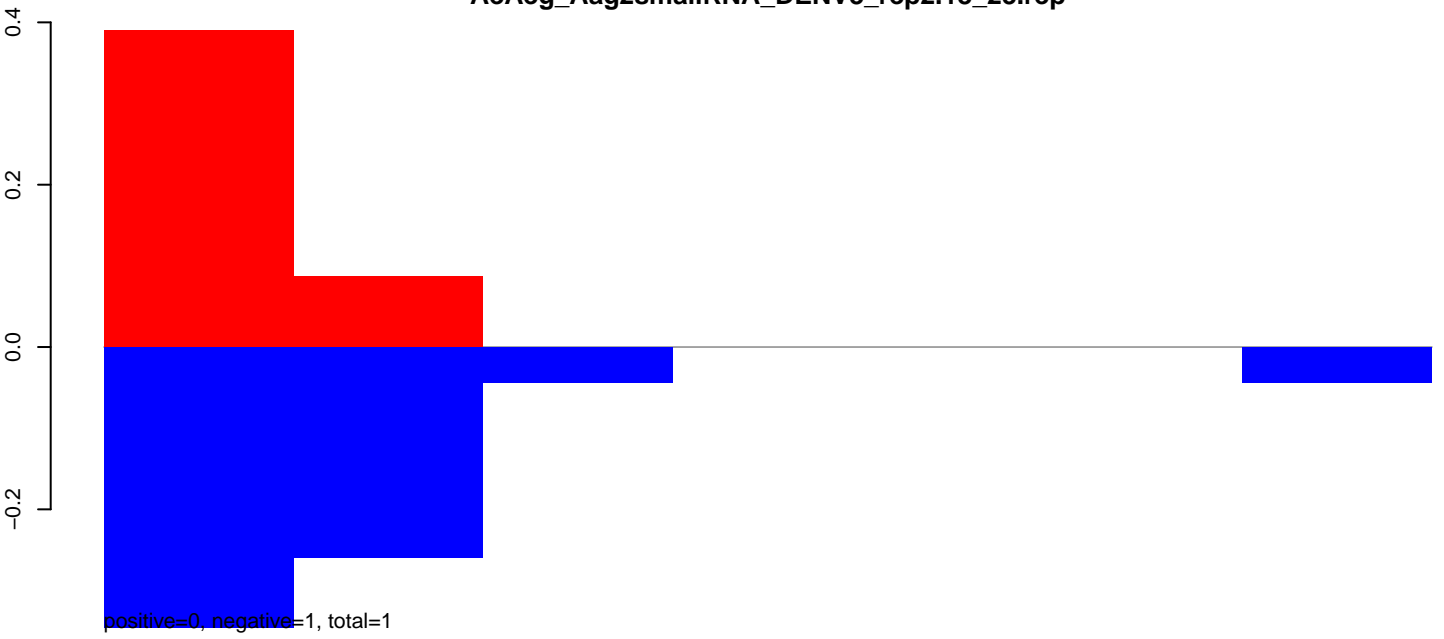
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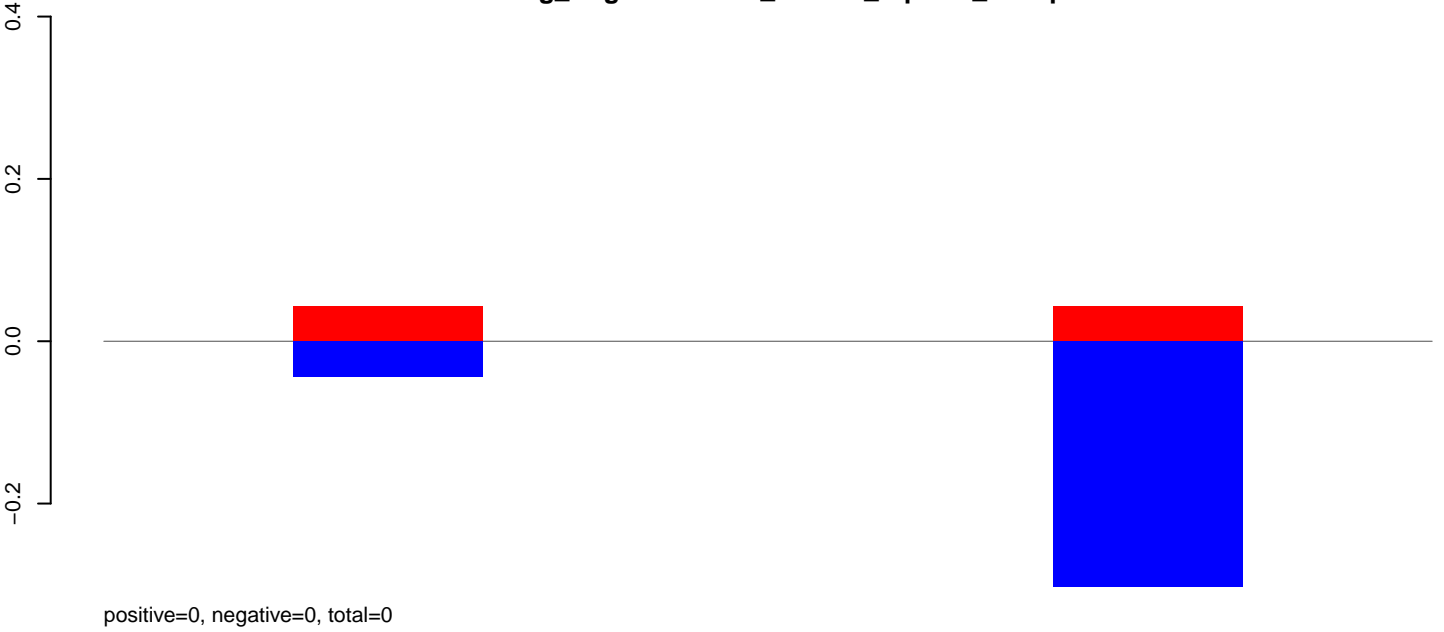
positive=0, negative=2, total=2

Window size=50, length=441, TE@TF000724-m8bp_Ele13:1-441

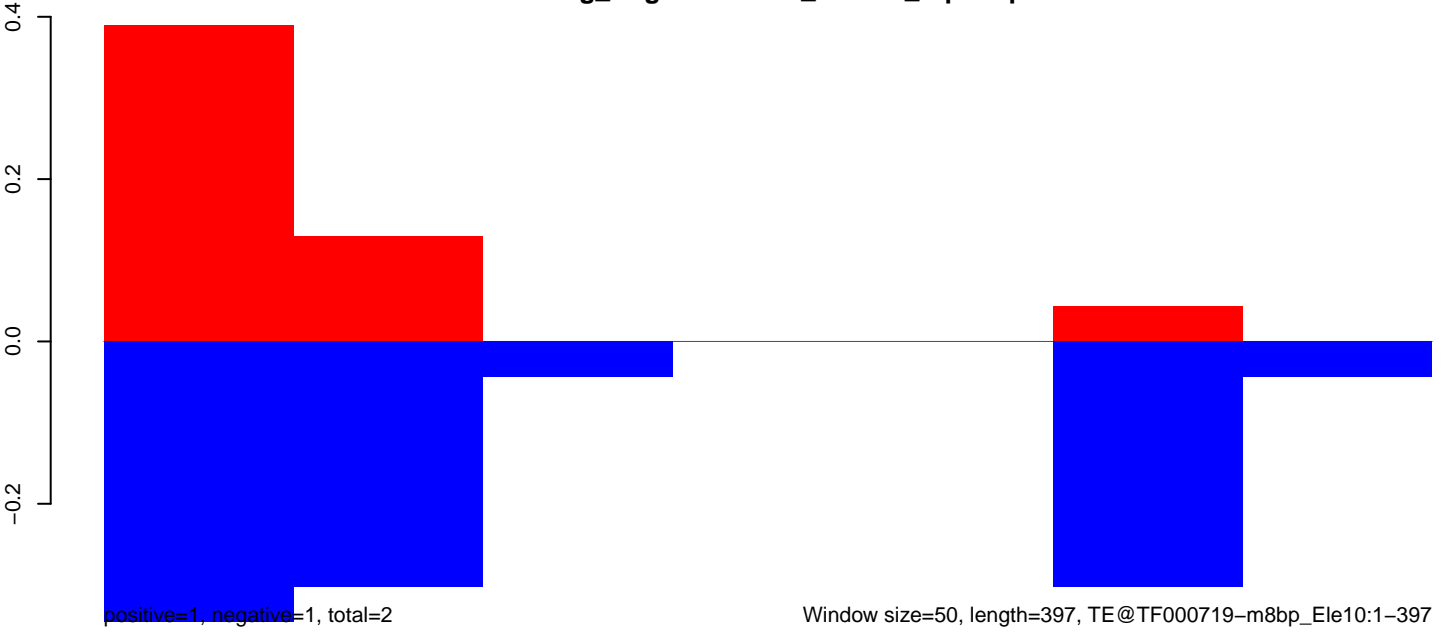
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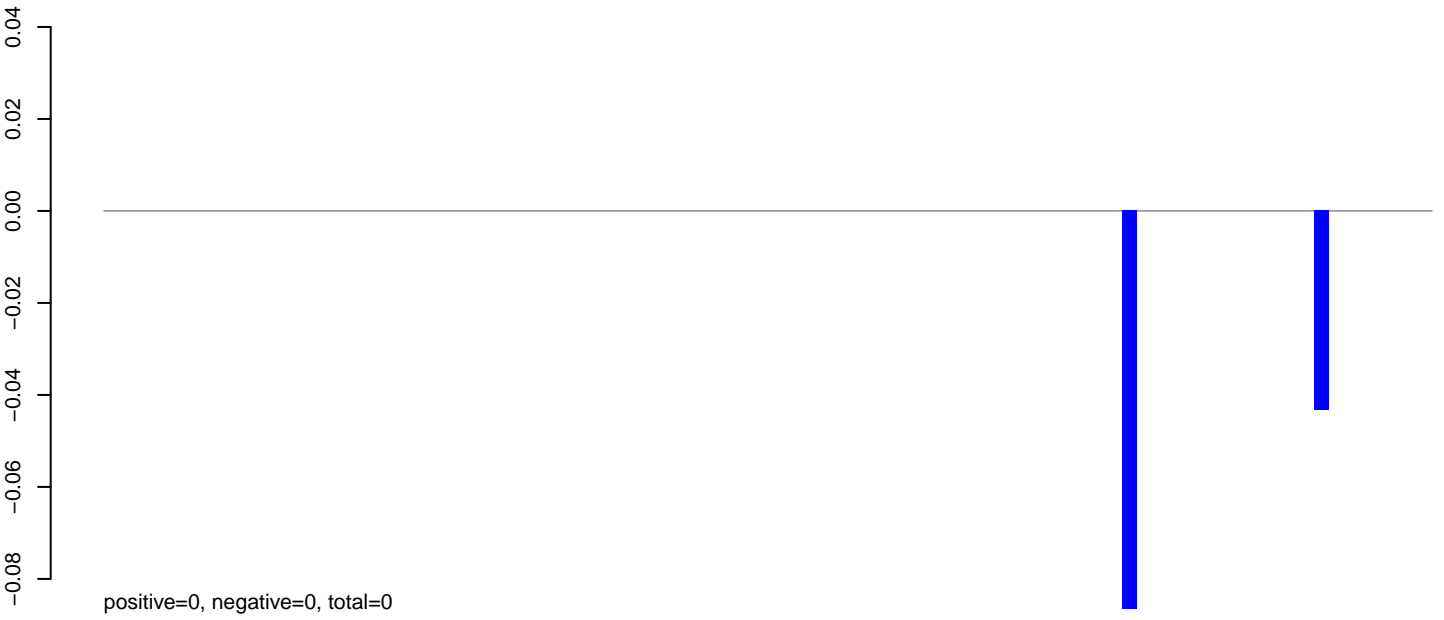
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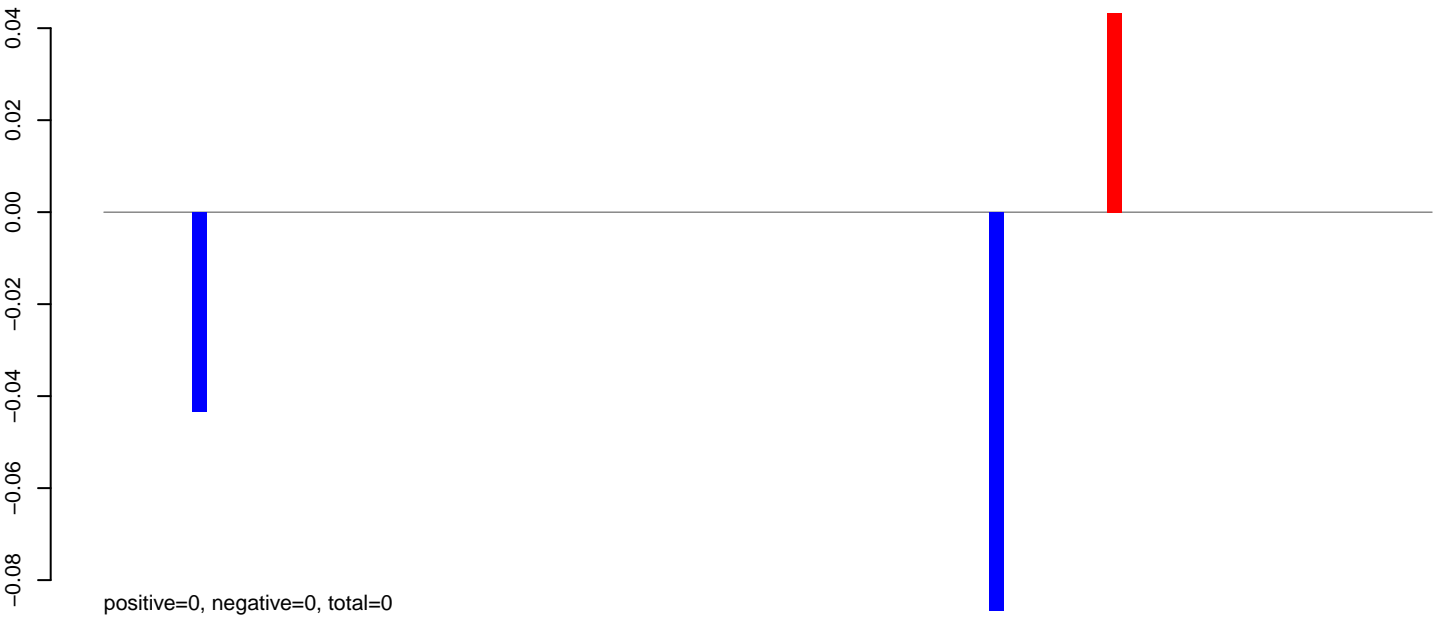
AeAeg_Aag2smallRNA_DENV3_rep2.rep



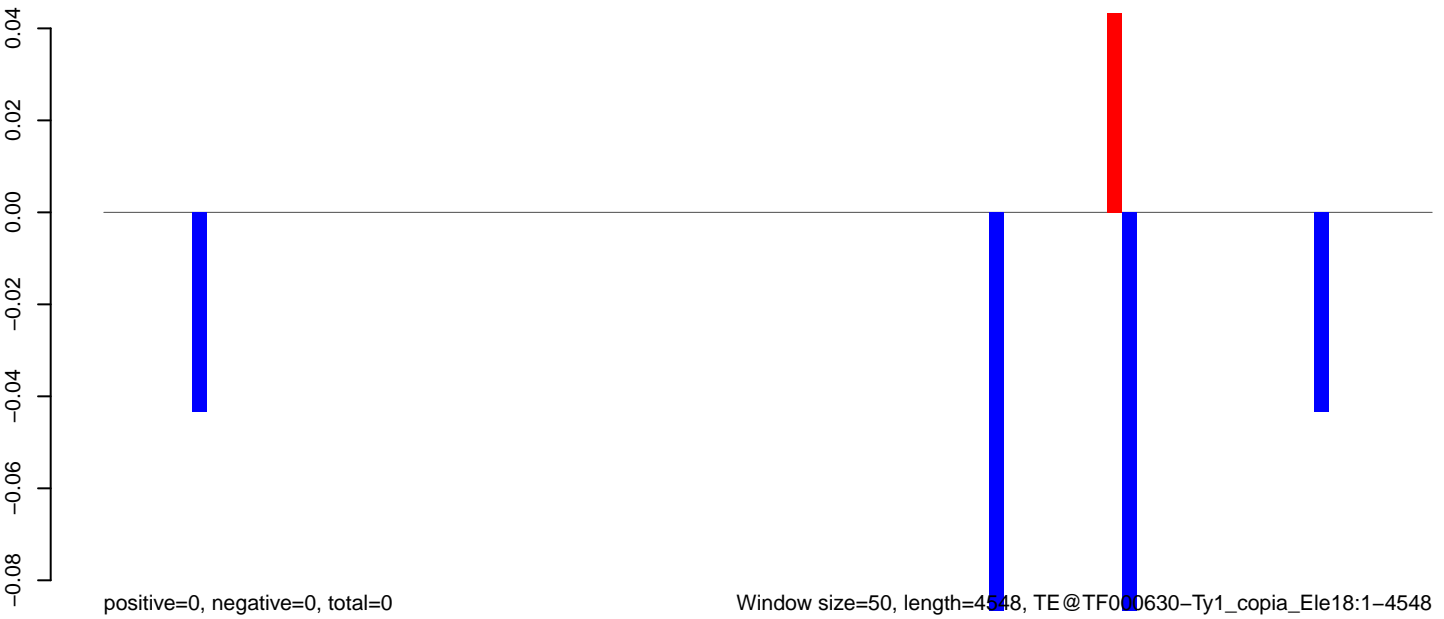
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

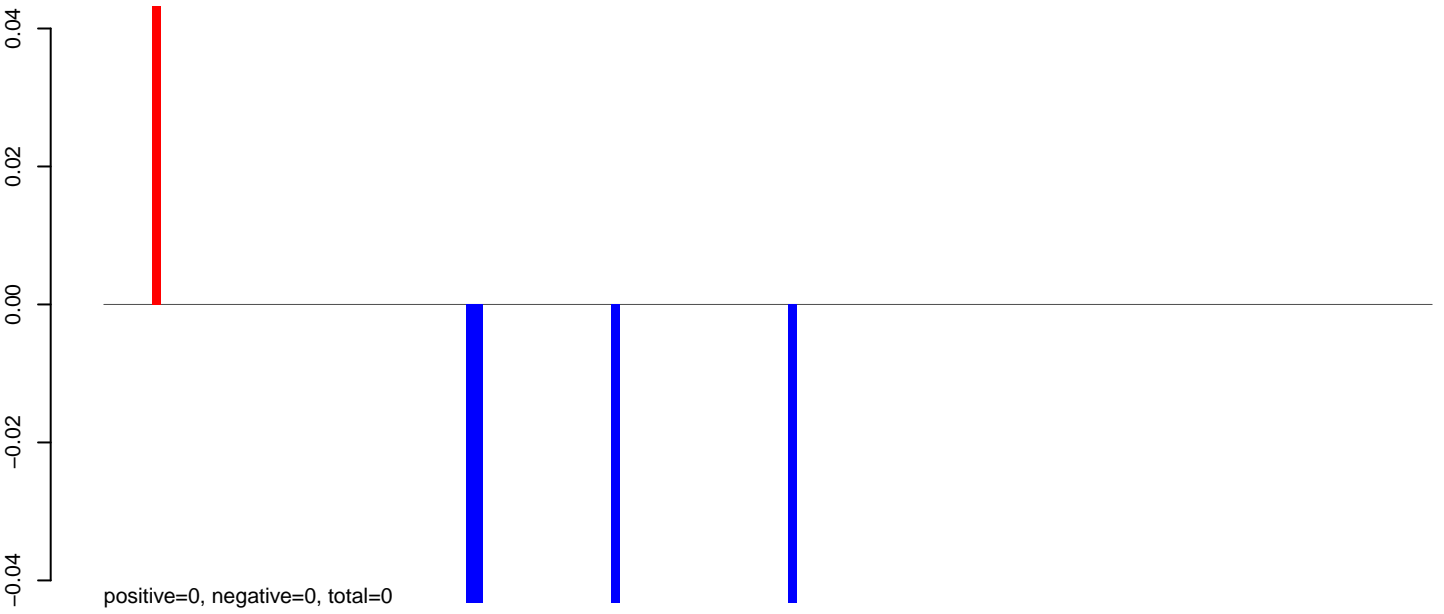


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

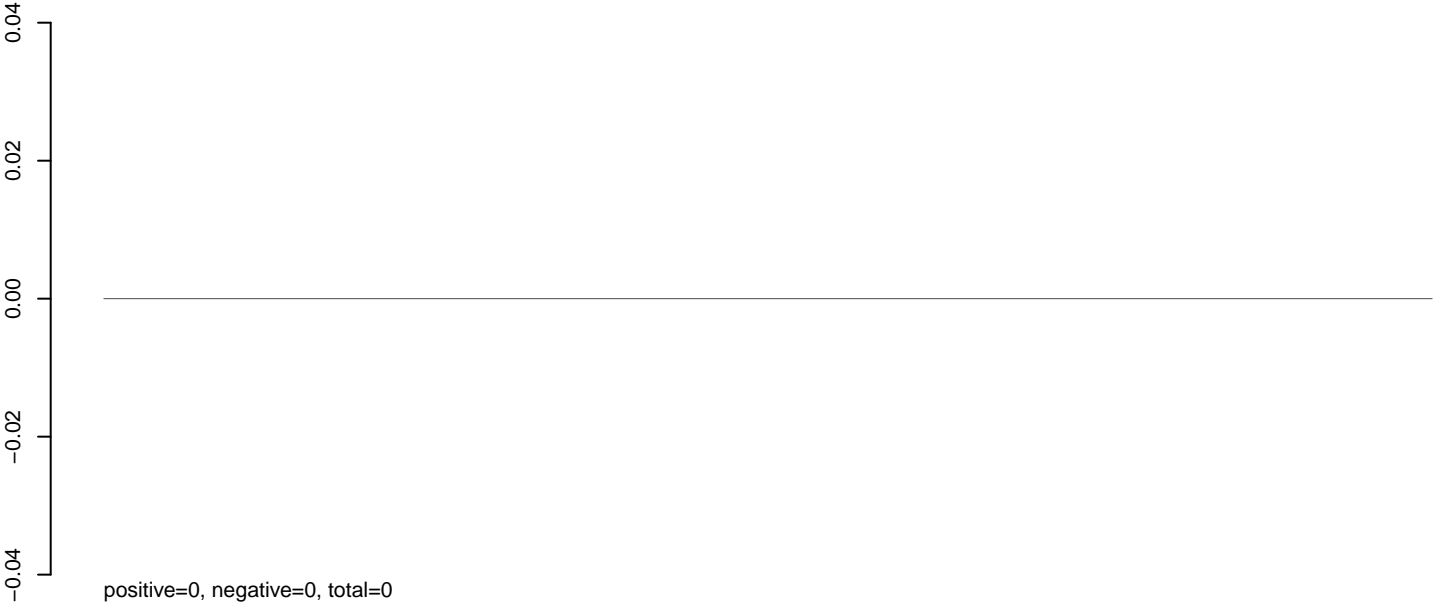


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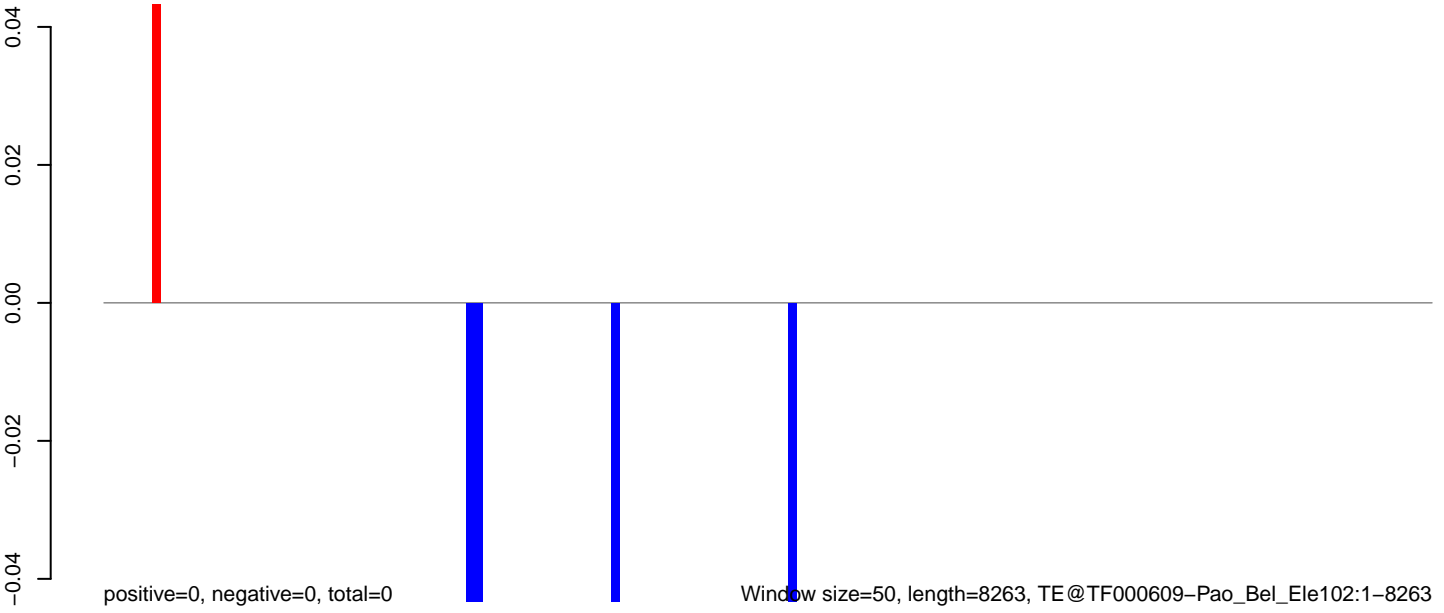
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

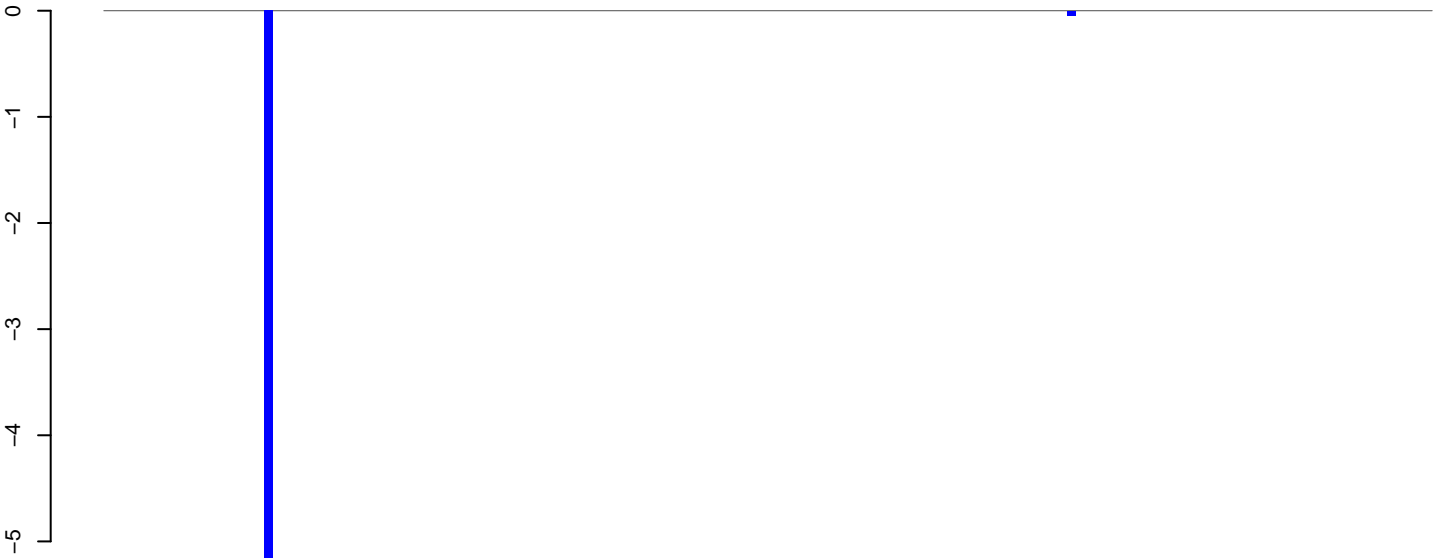


AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



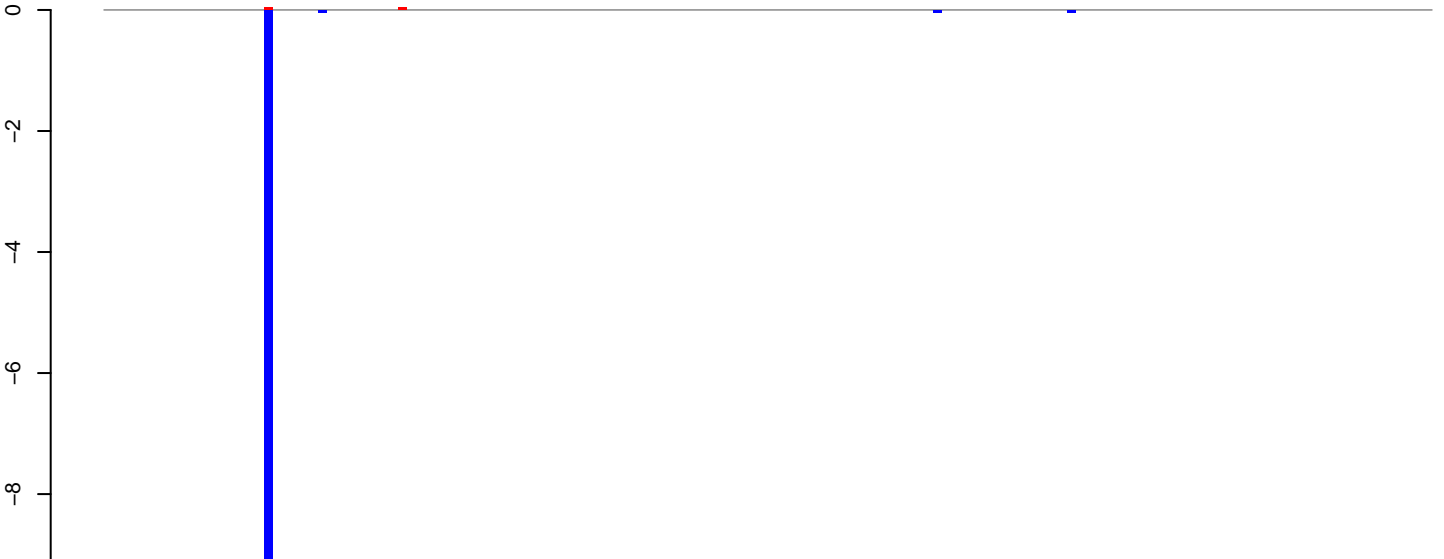
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=0, negative=6, total=6

AeAeg_Aag2smallIRNA_DENV3_rep2.rep

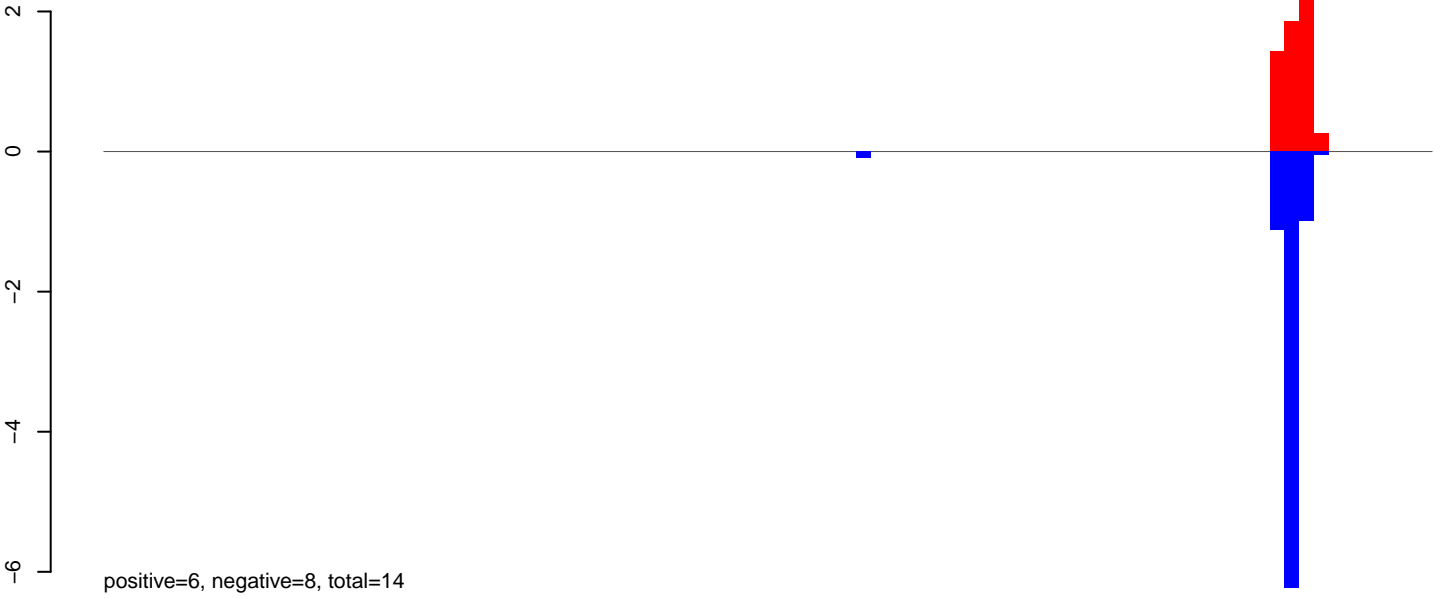


positive=0, negative=10, total=10

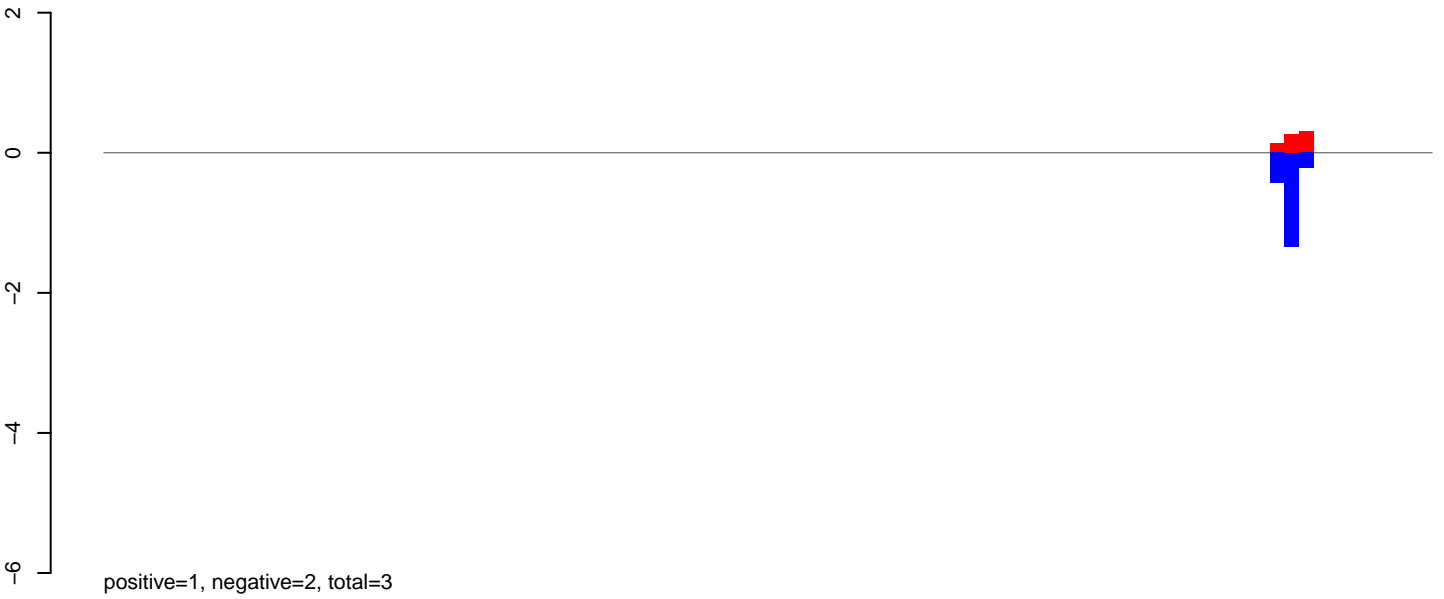
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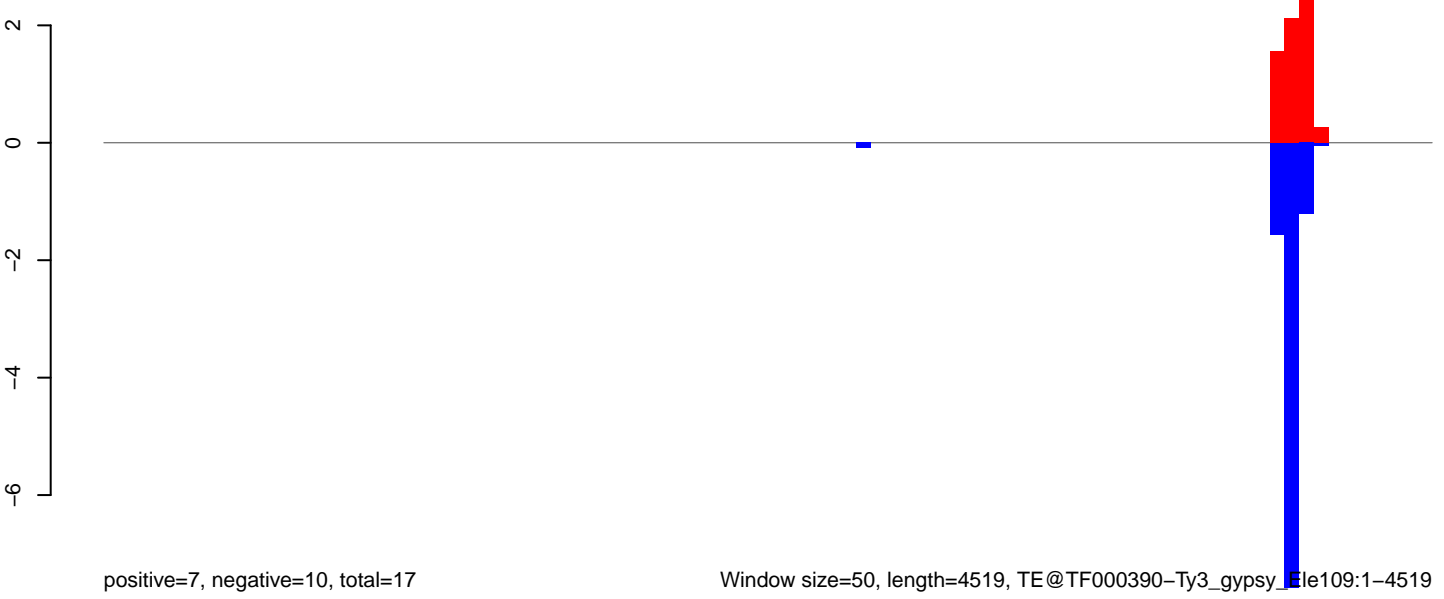
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



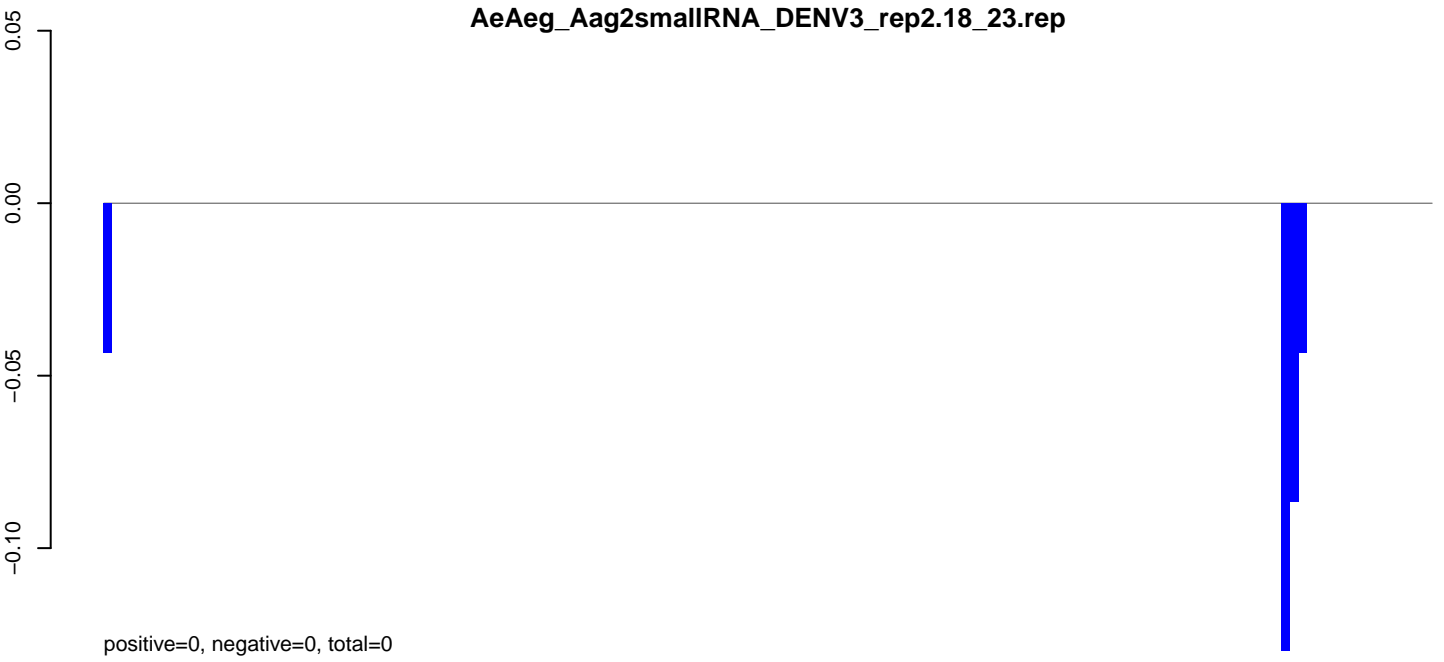
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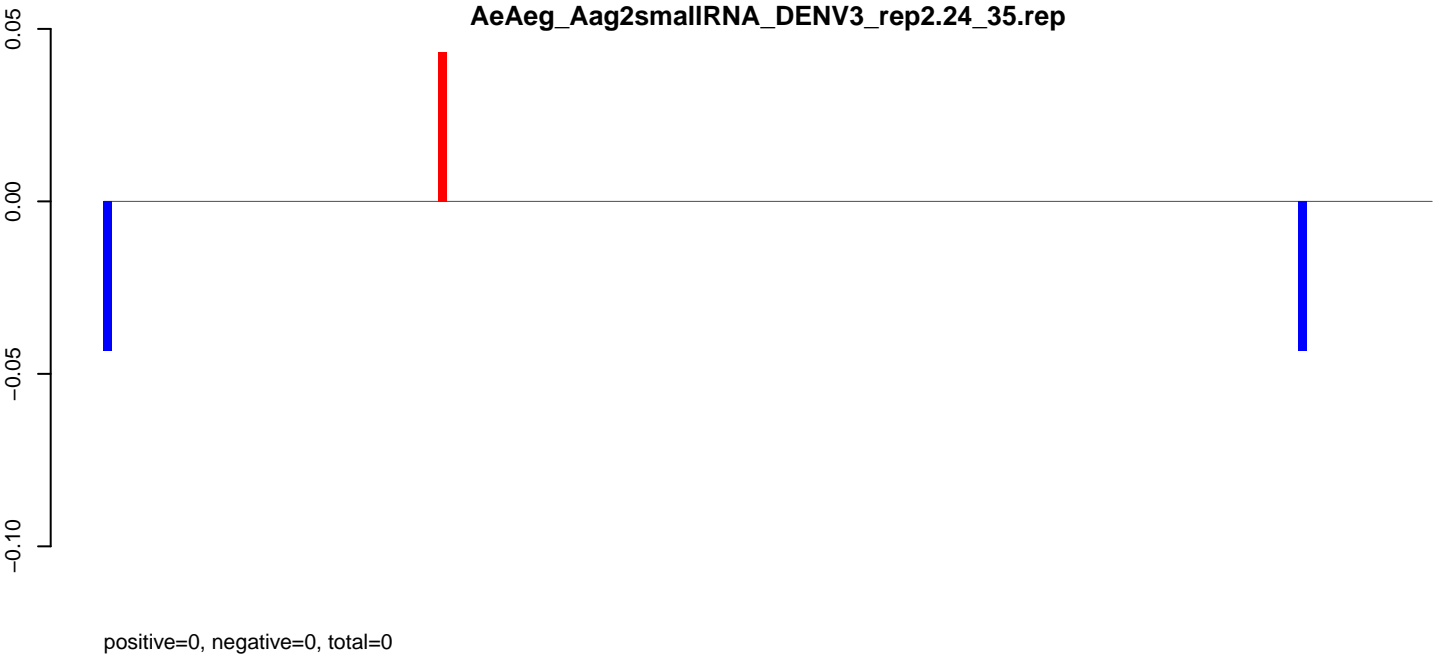
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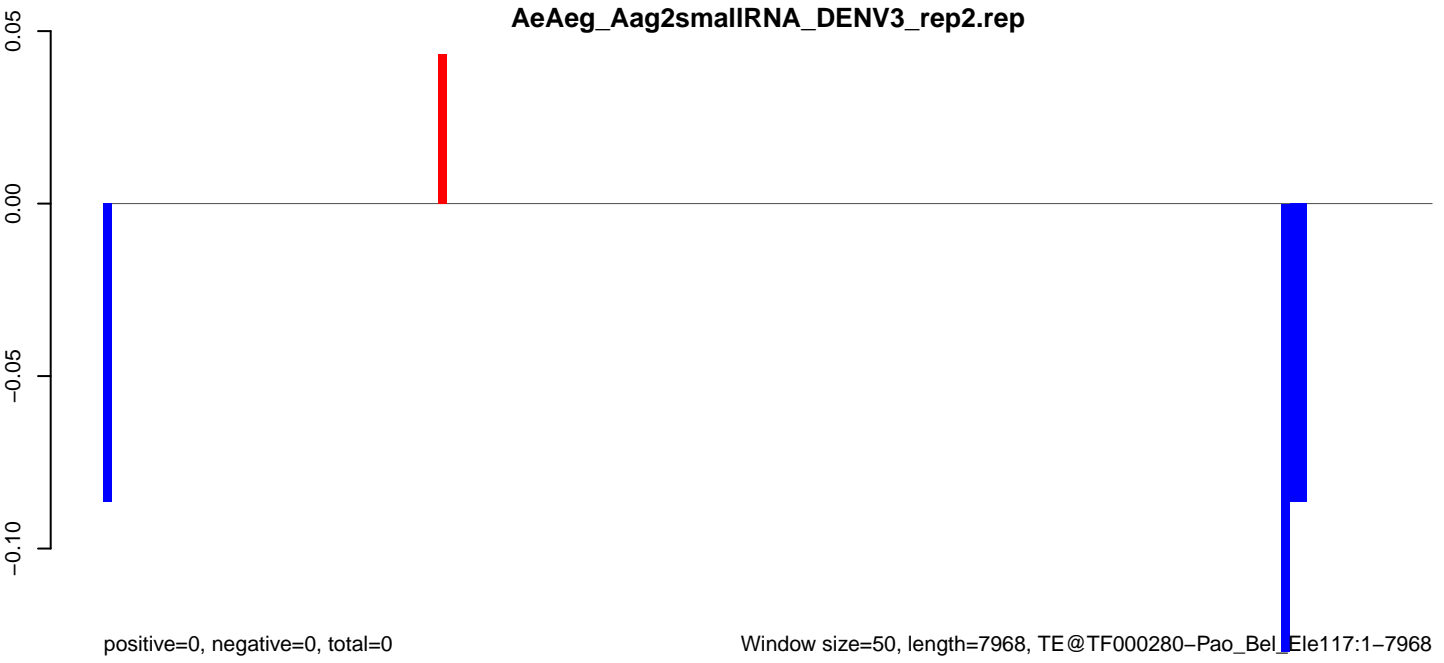
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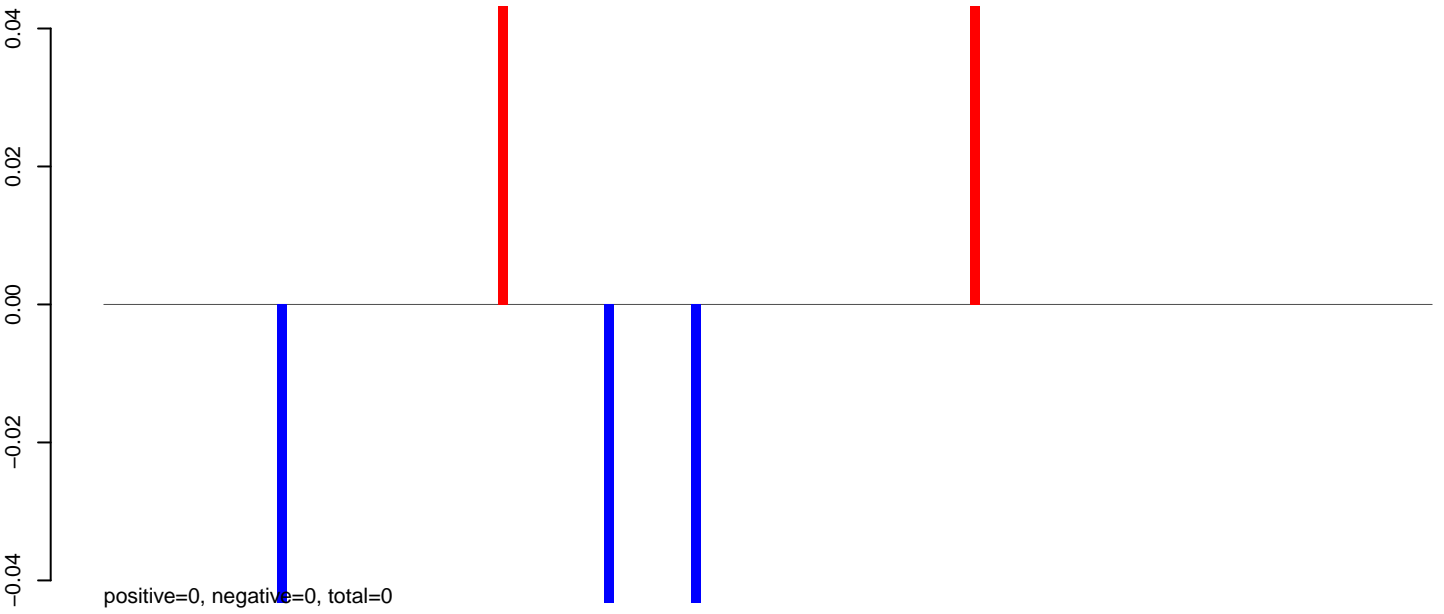
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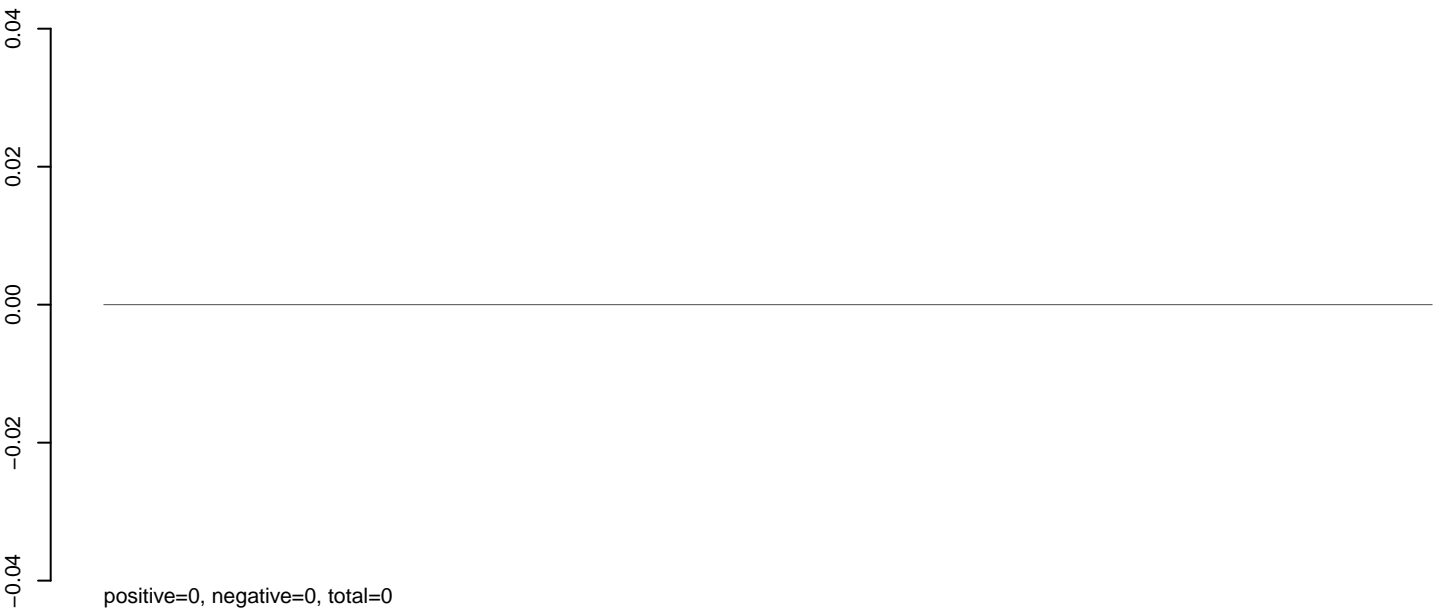
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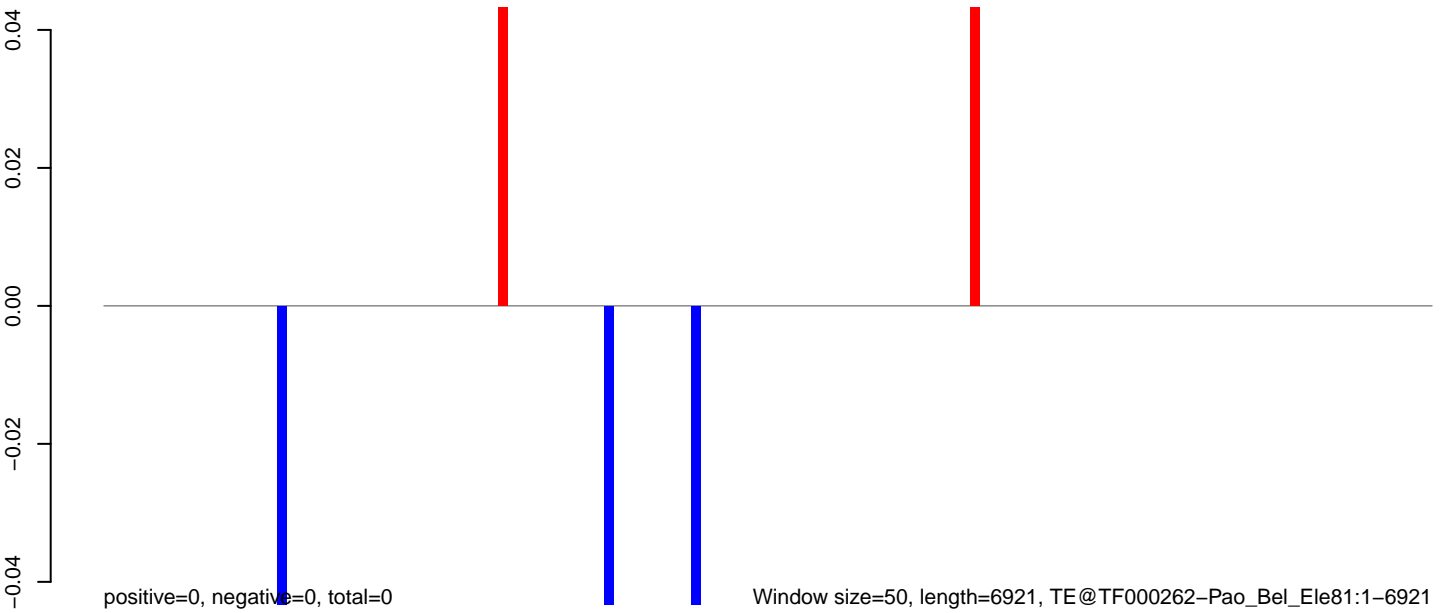
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

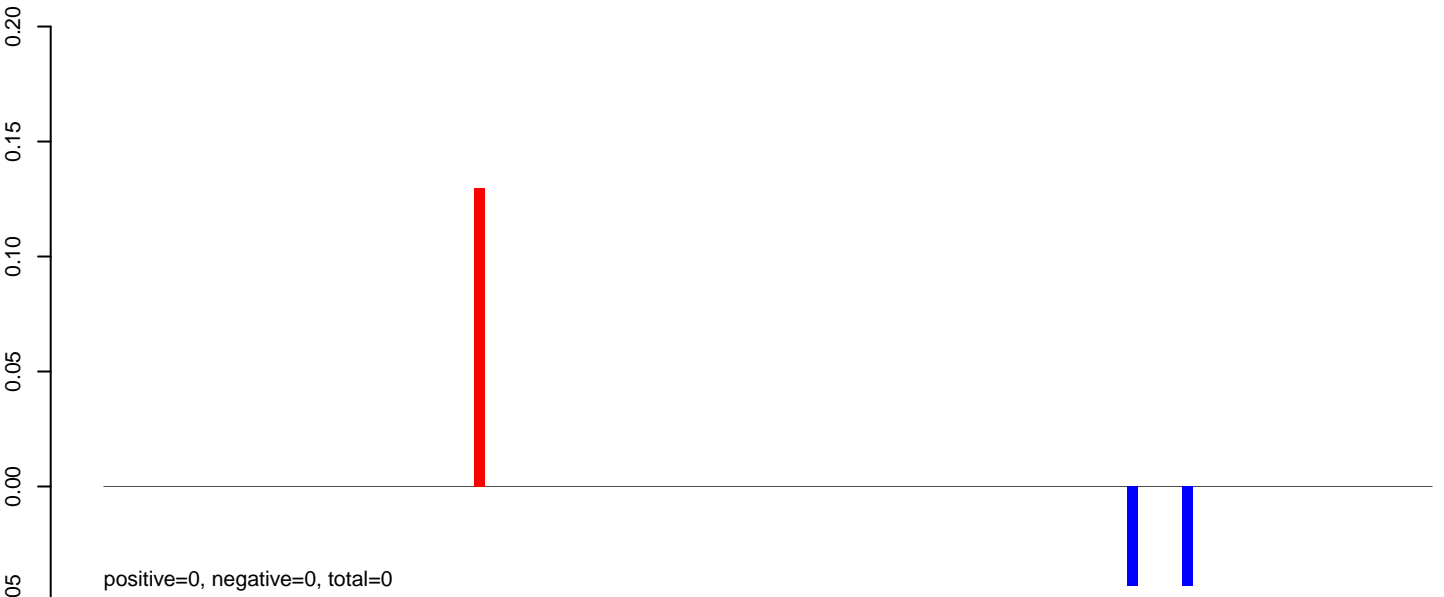


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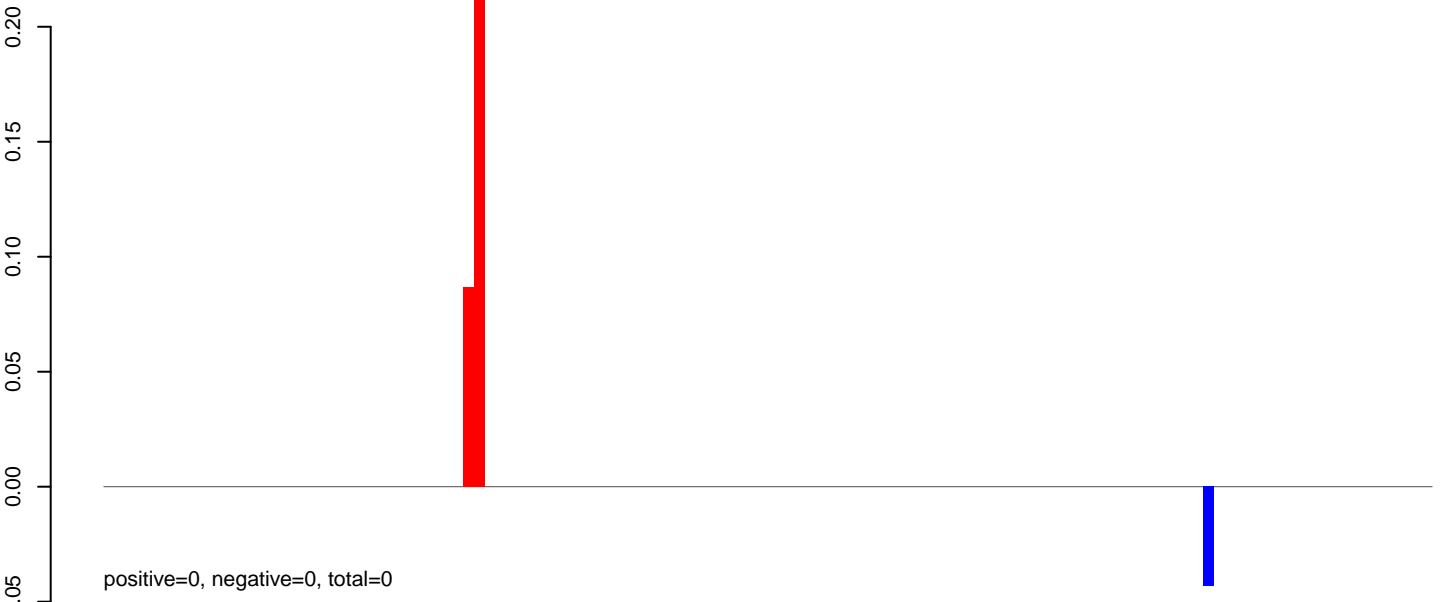


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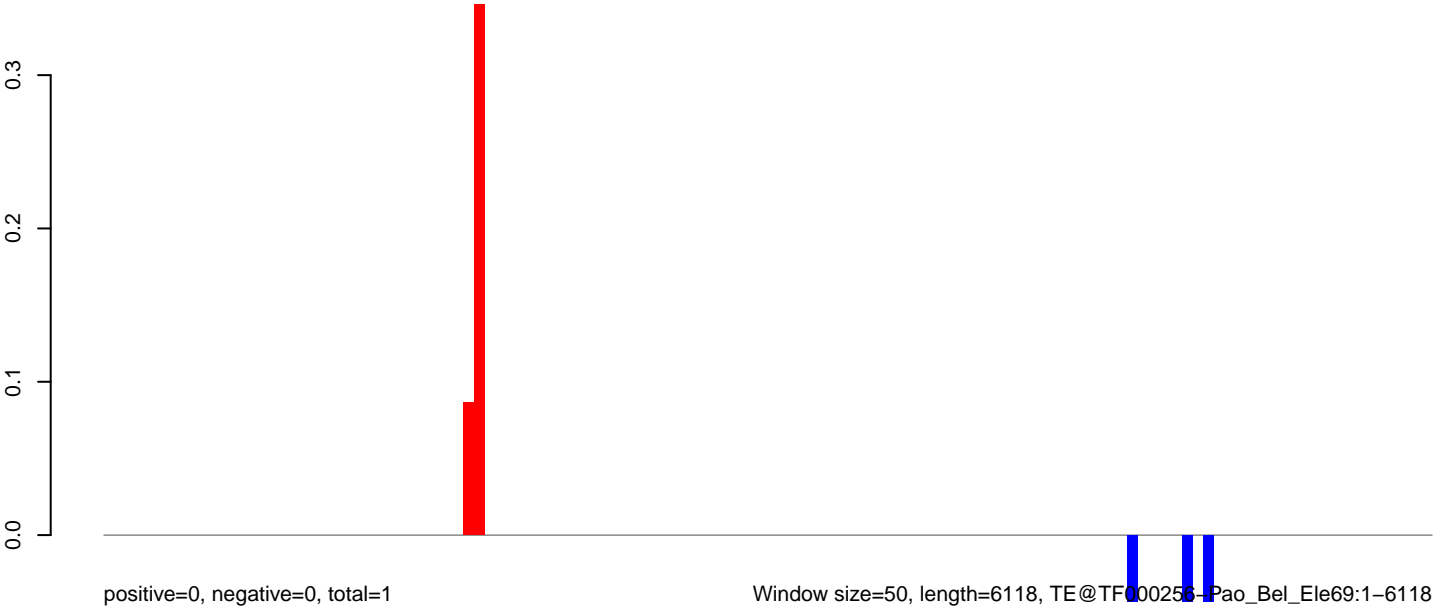
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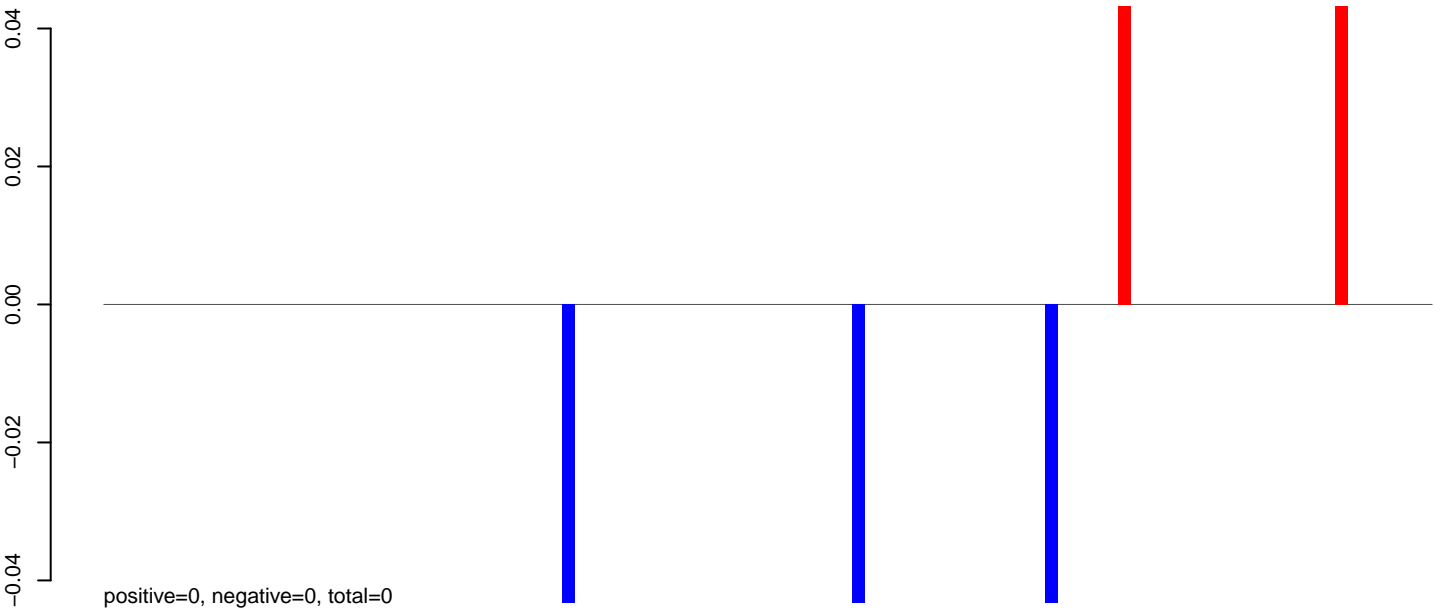
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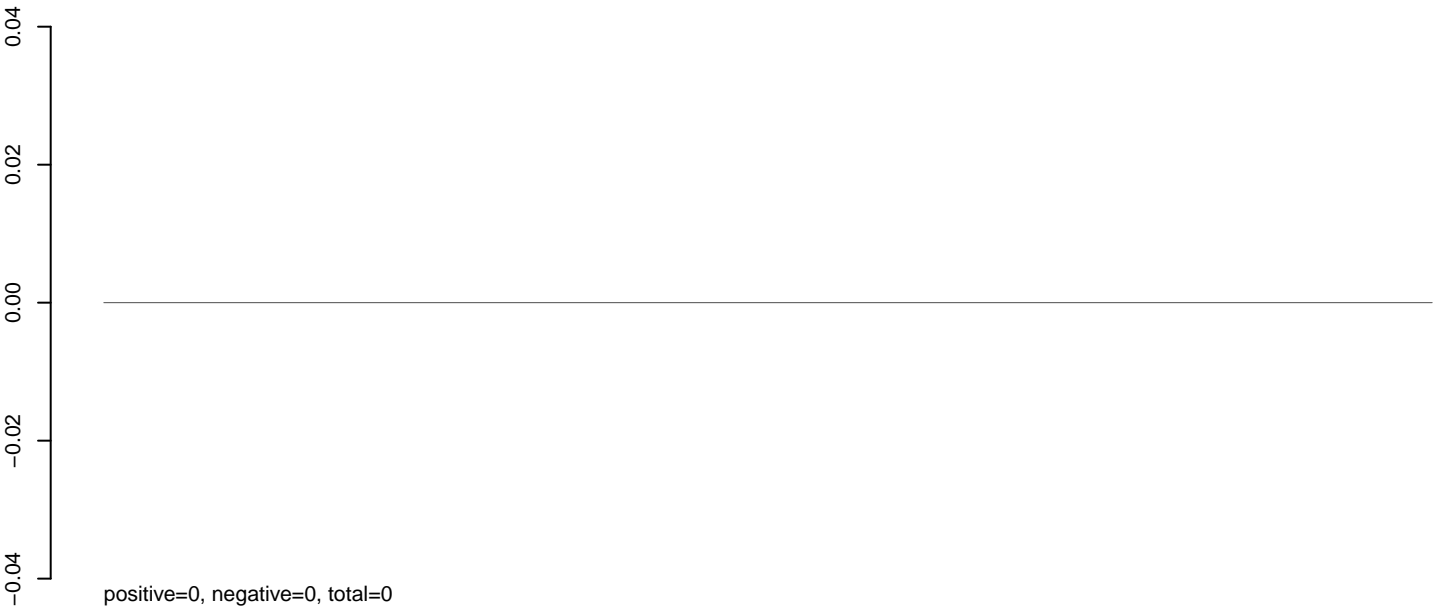
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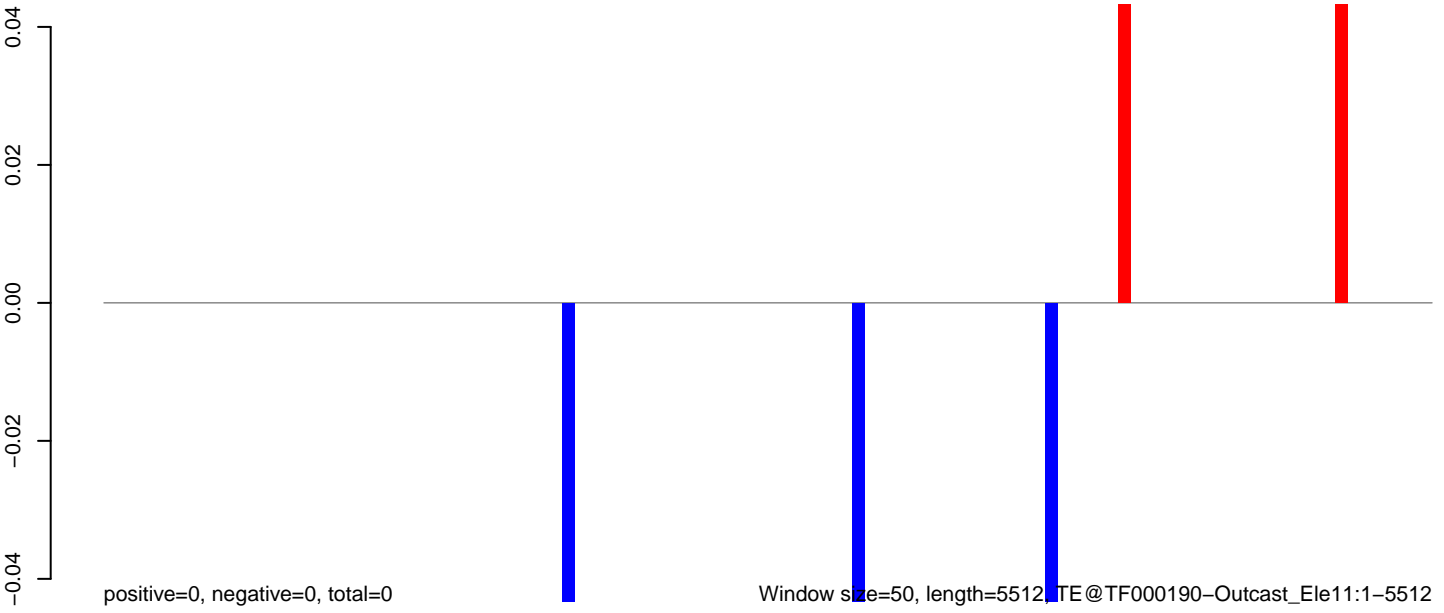
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

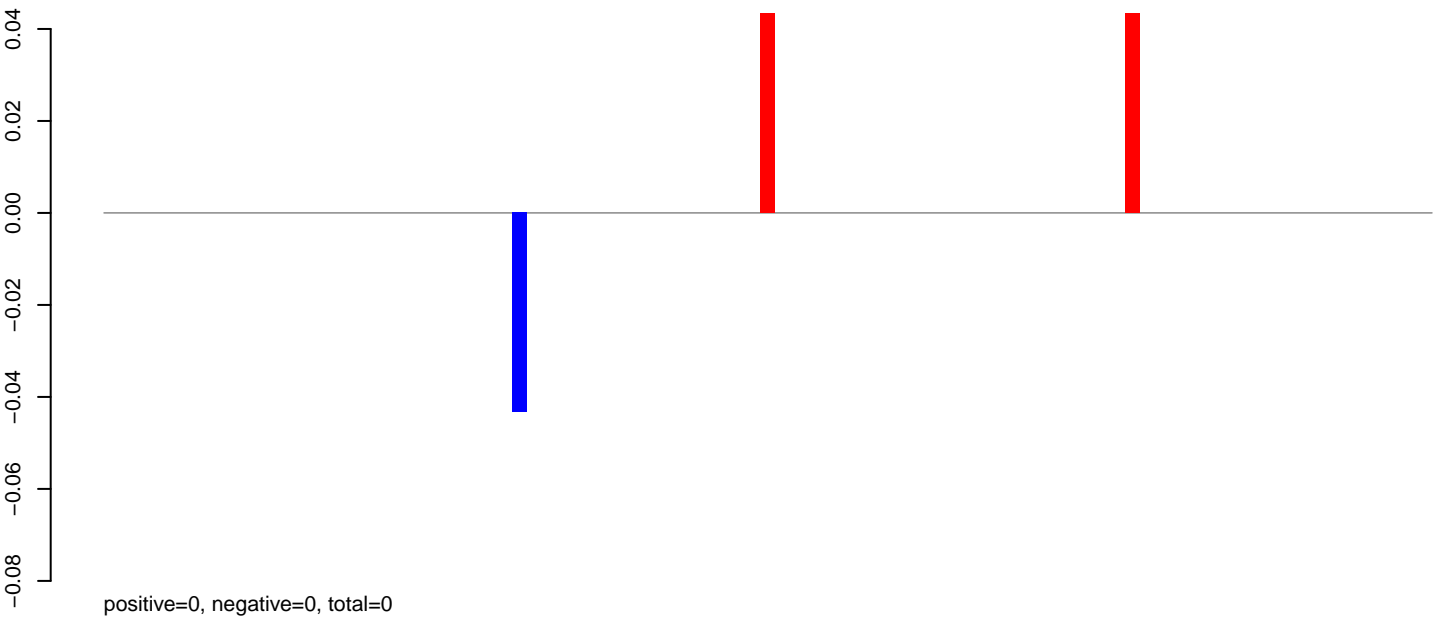


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

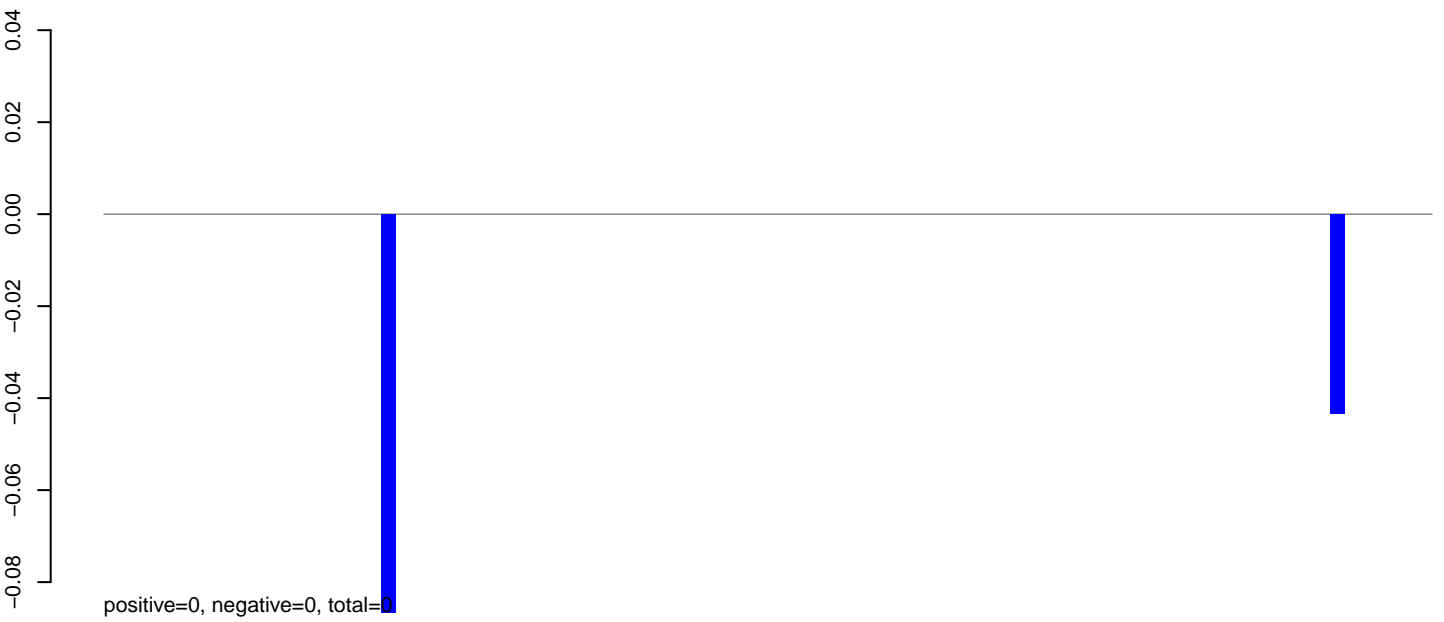


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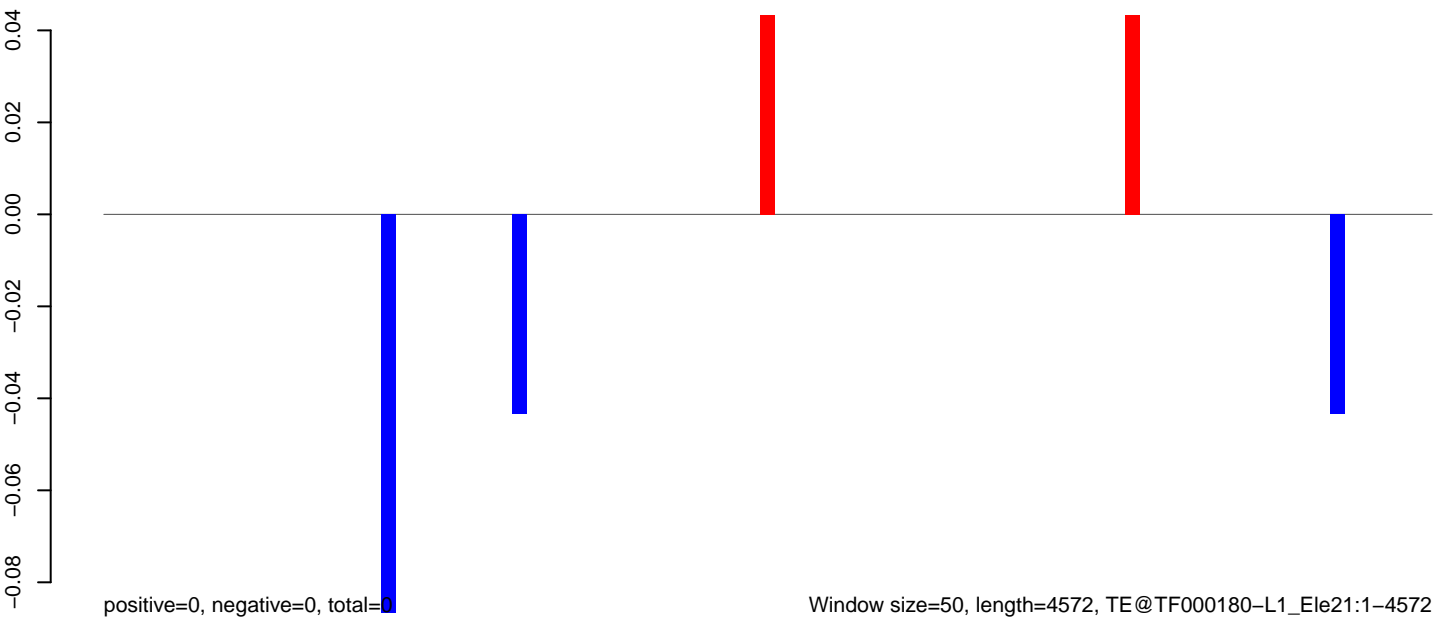
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

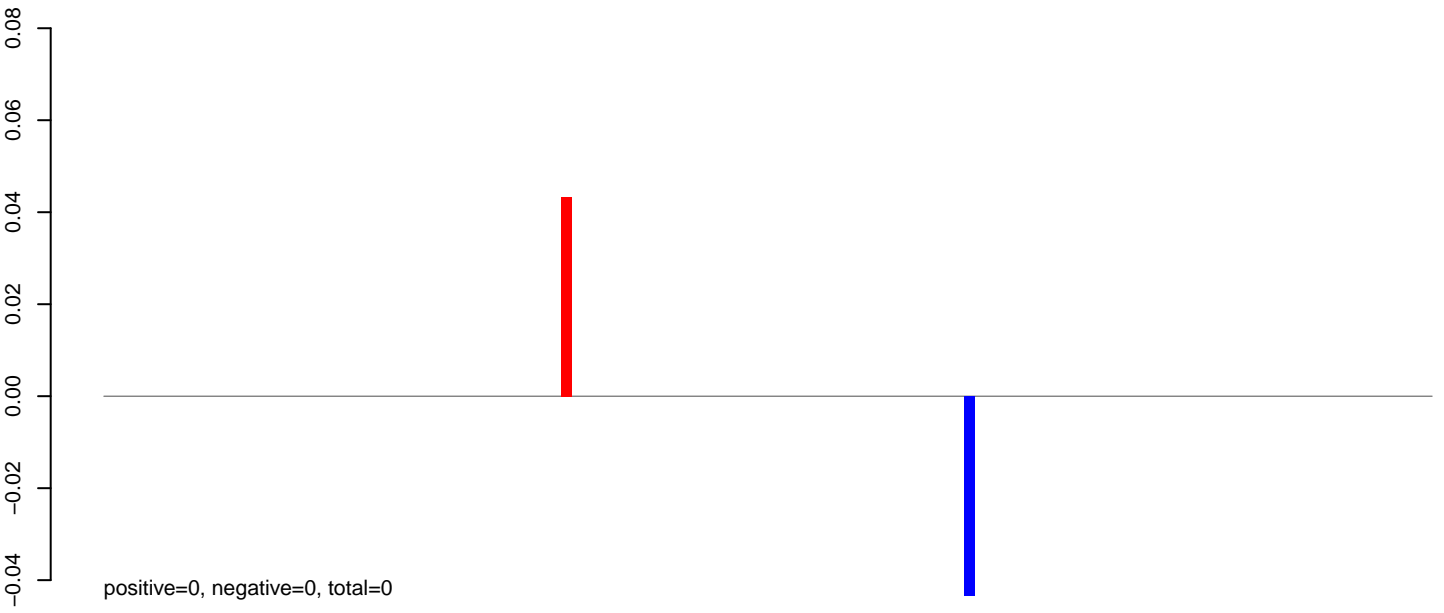


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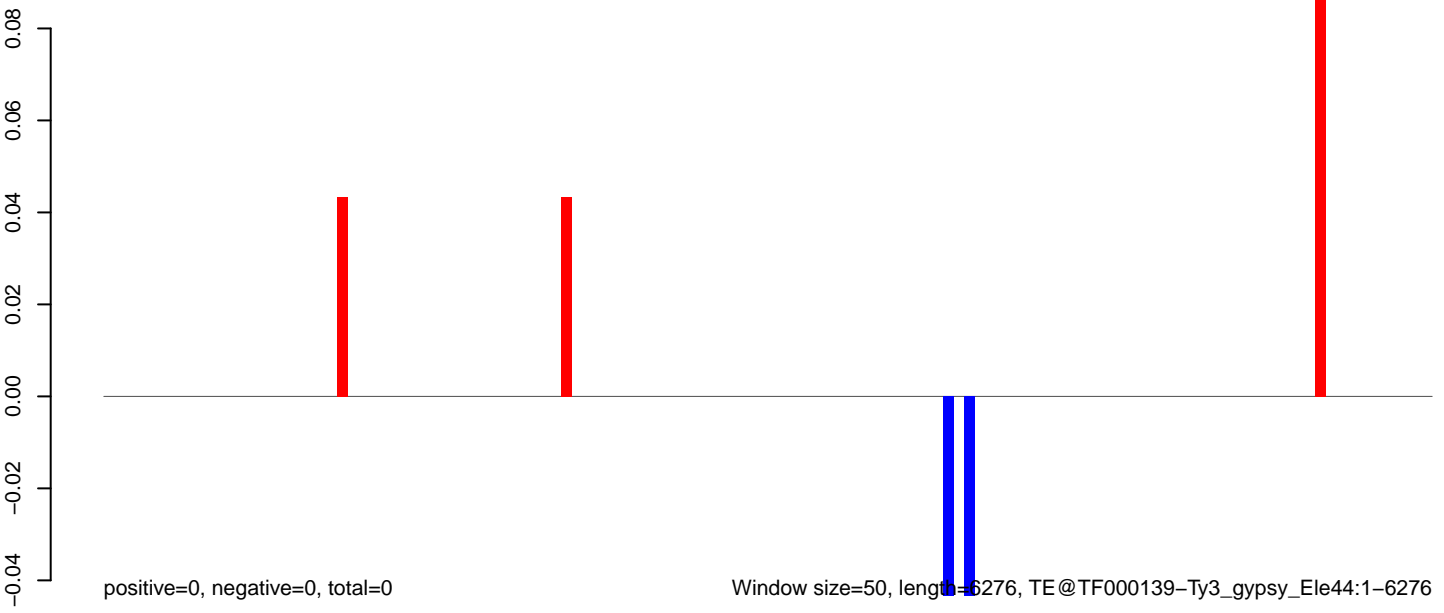
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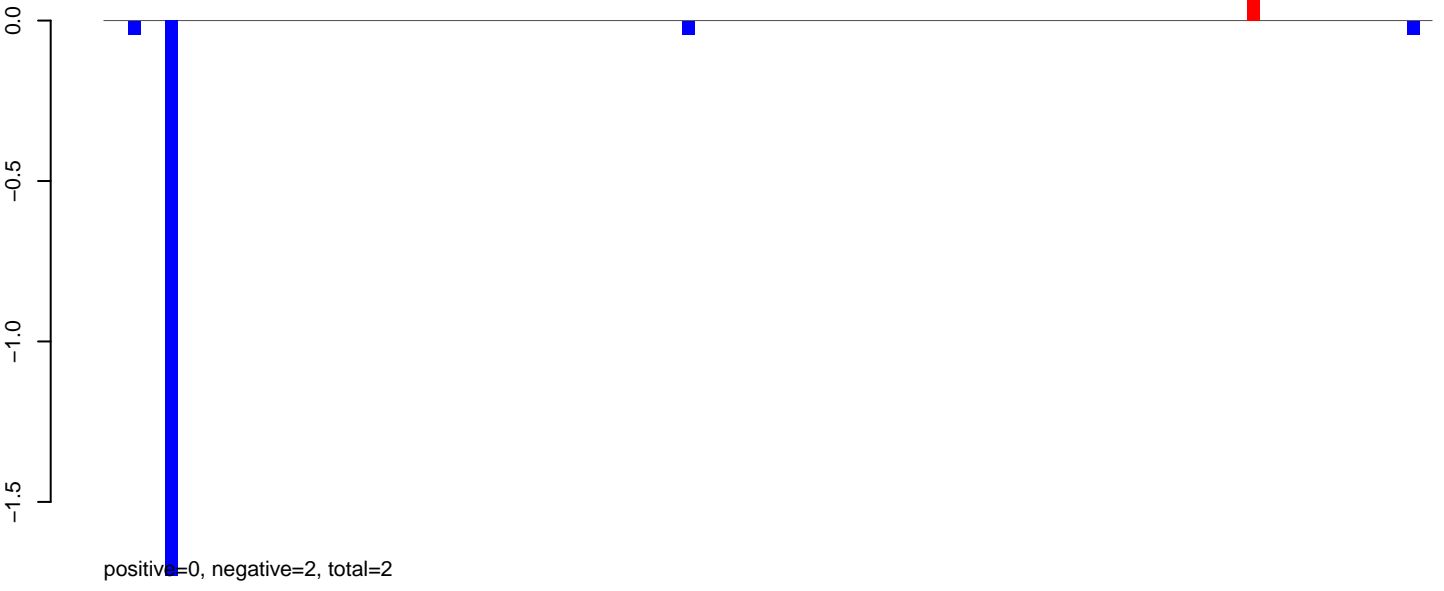
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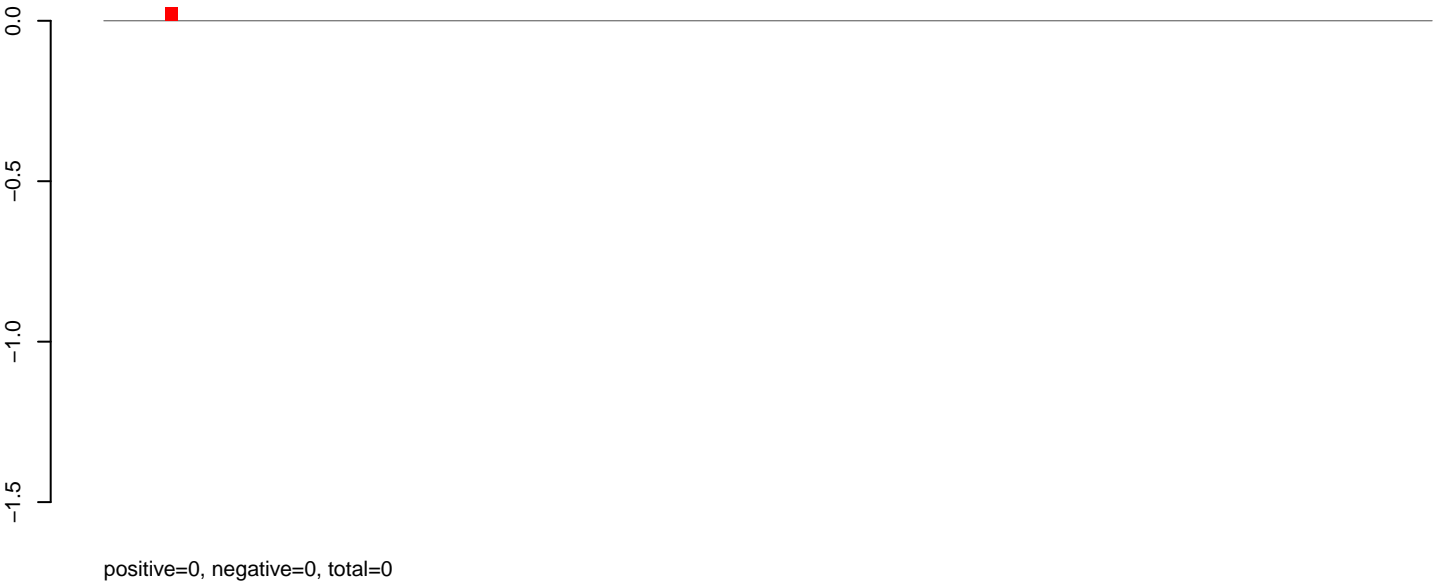
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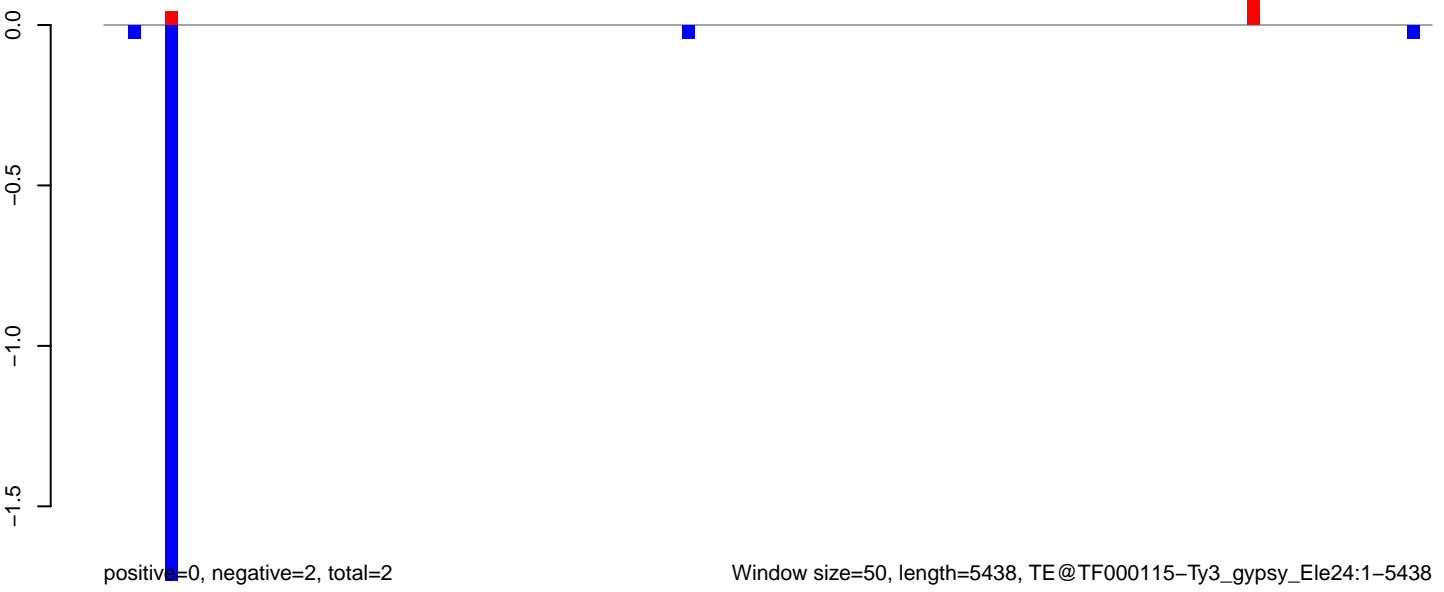
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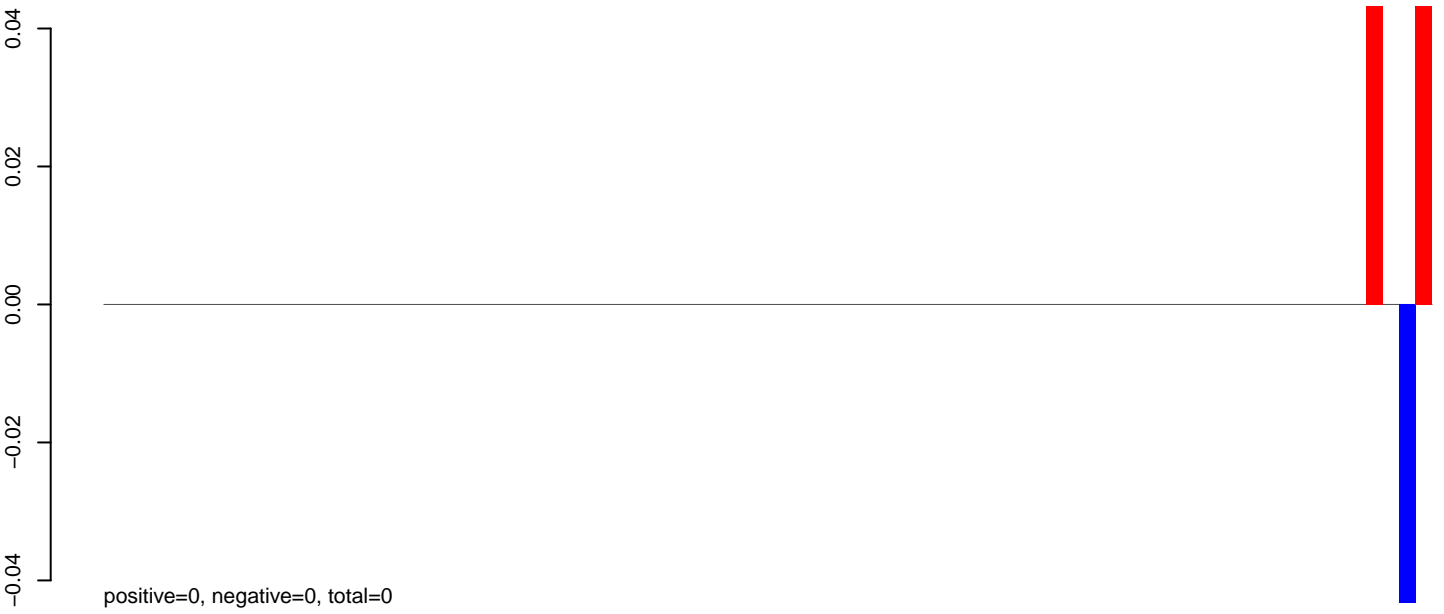
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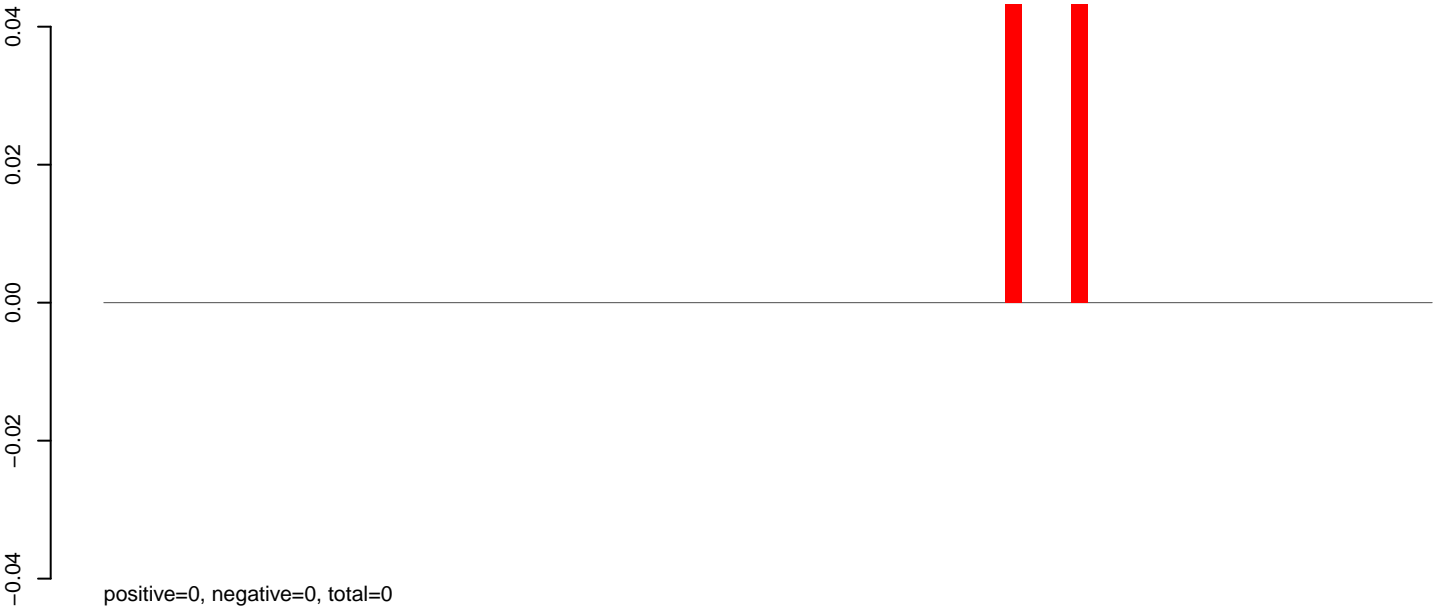
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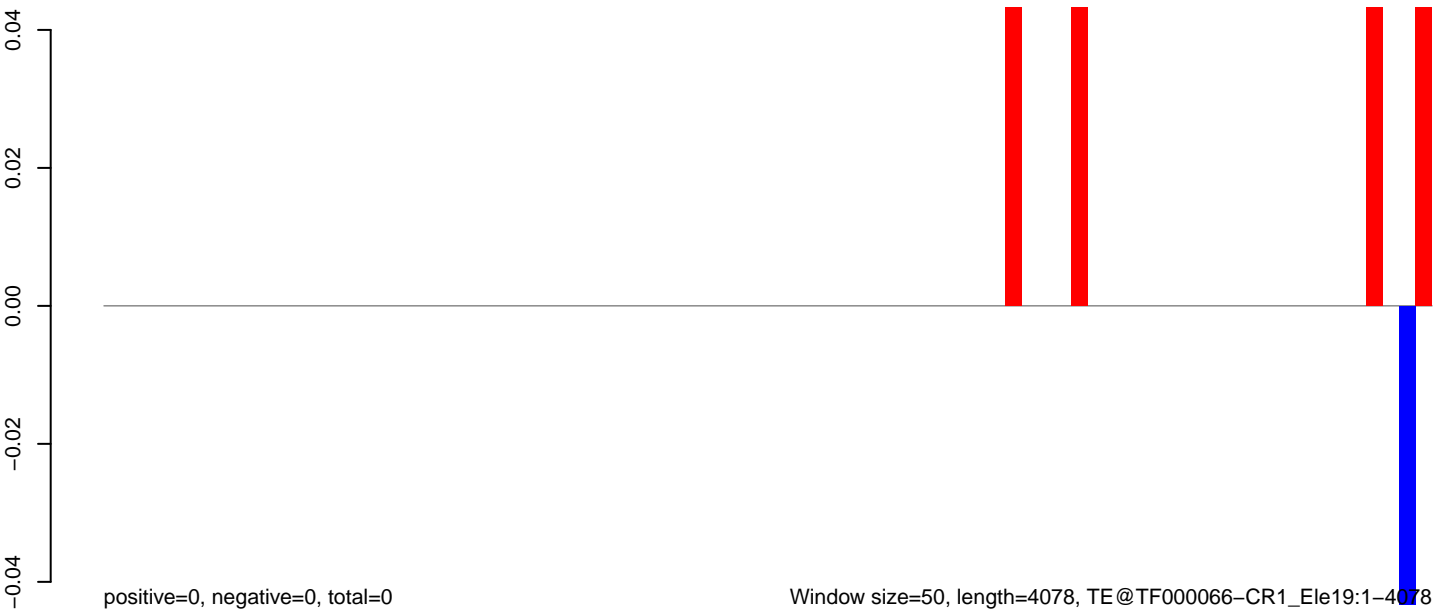
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



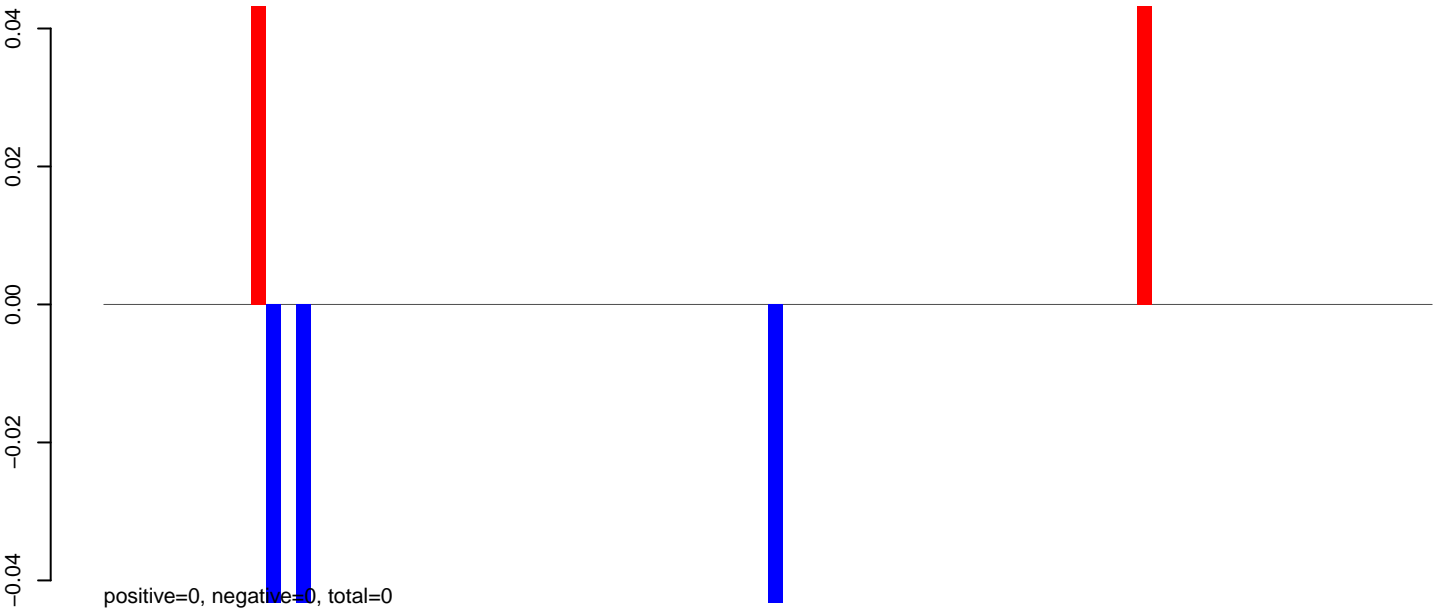
AeAeg_Aag2smallRNA_DENV3_rep2.rep



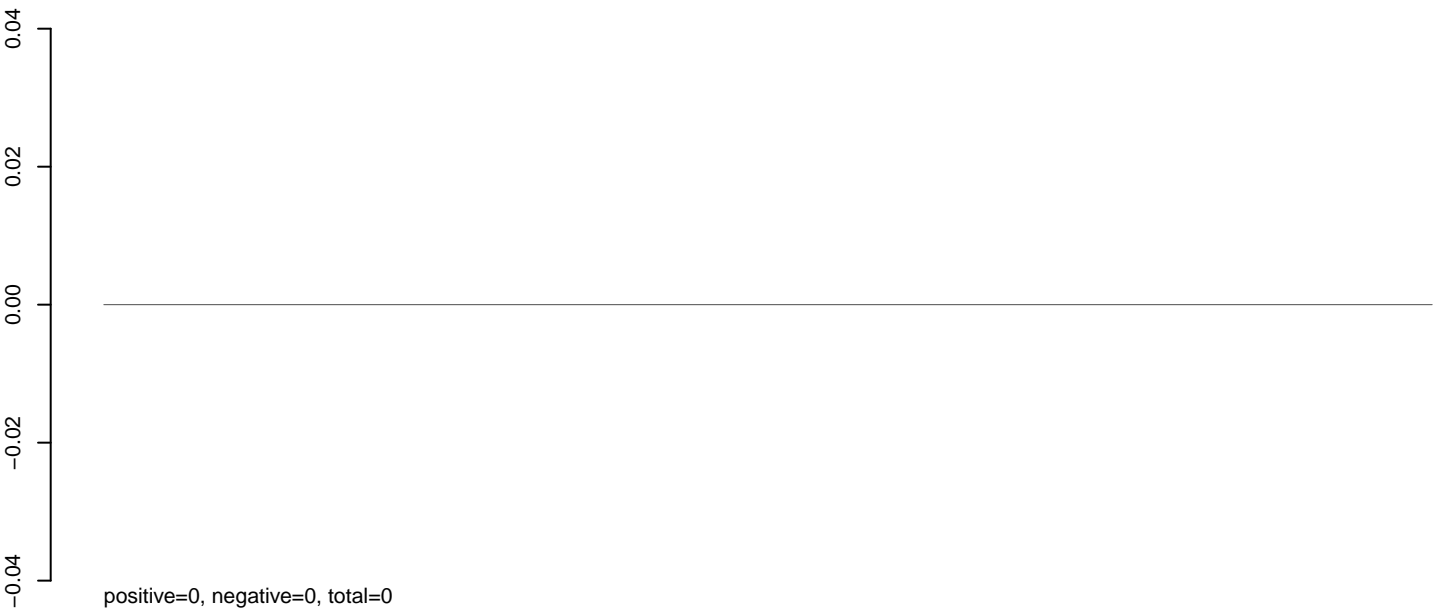
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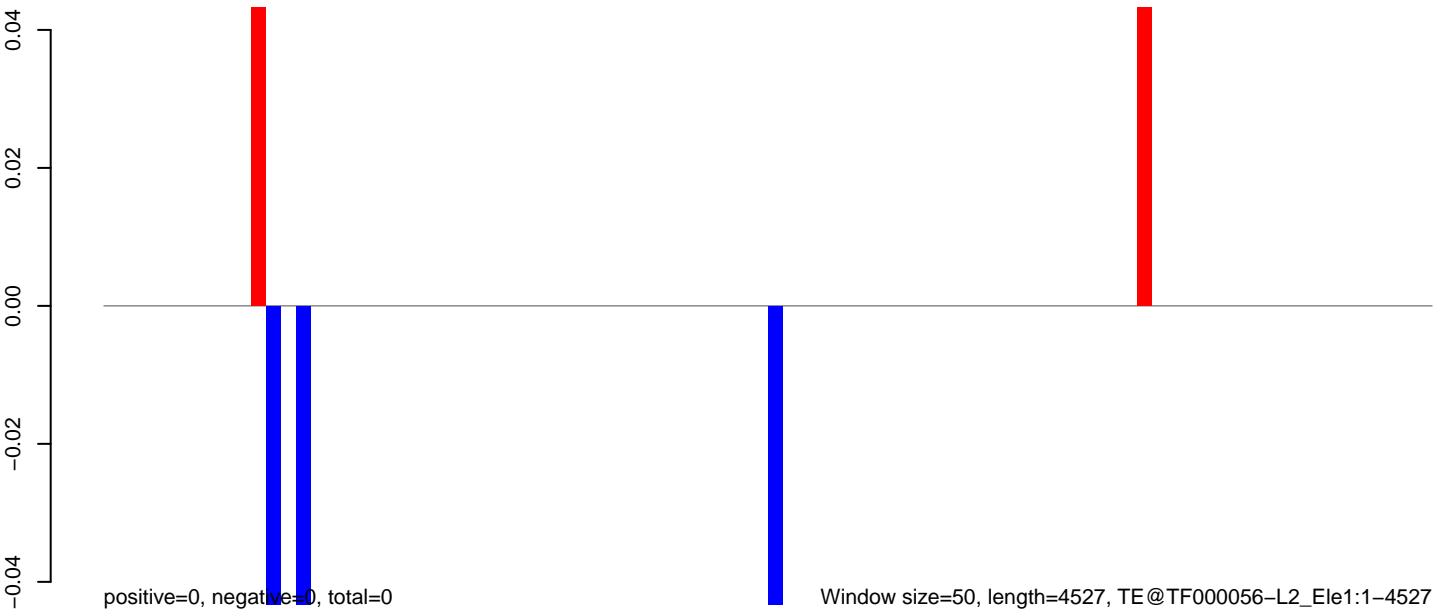
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

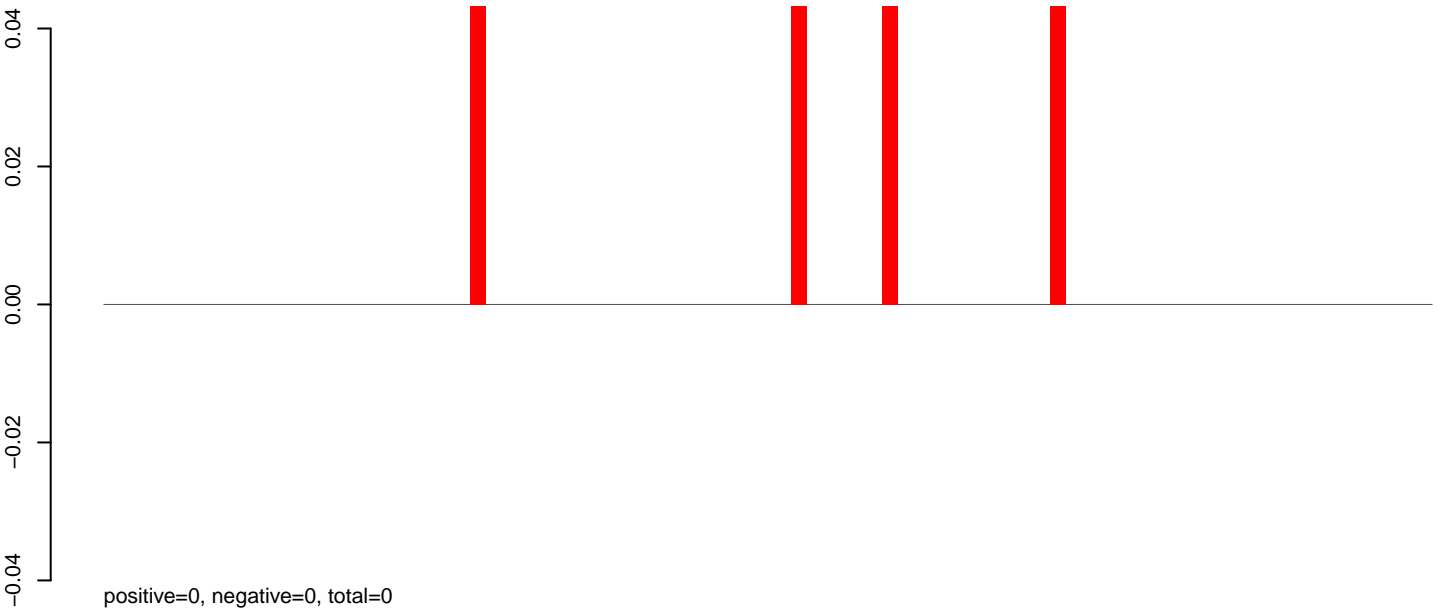


AeAeg_Aag2smallRNA_DENV3_rep2.rep

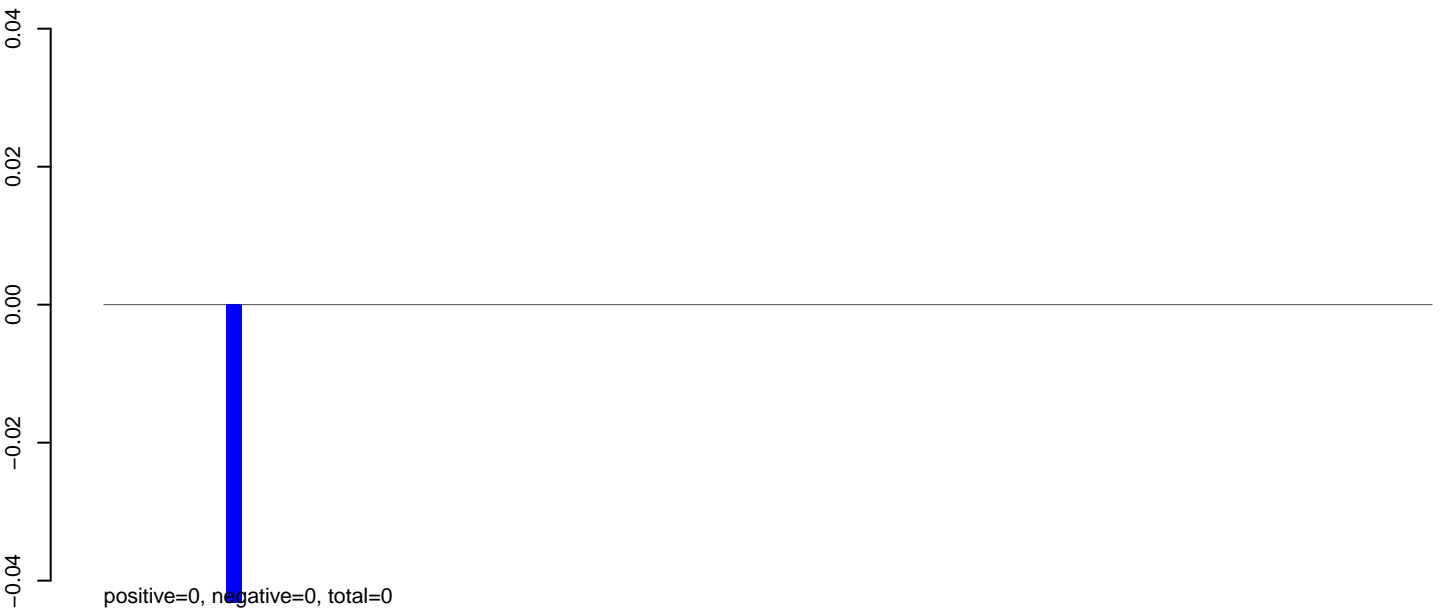


0 1000 2000 3000 4000

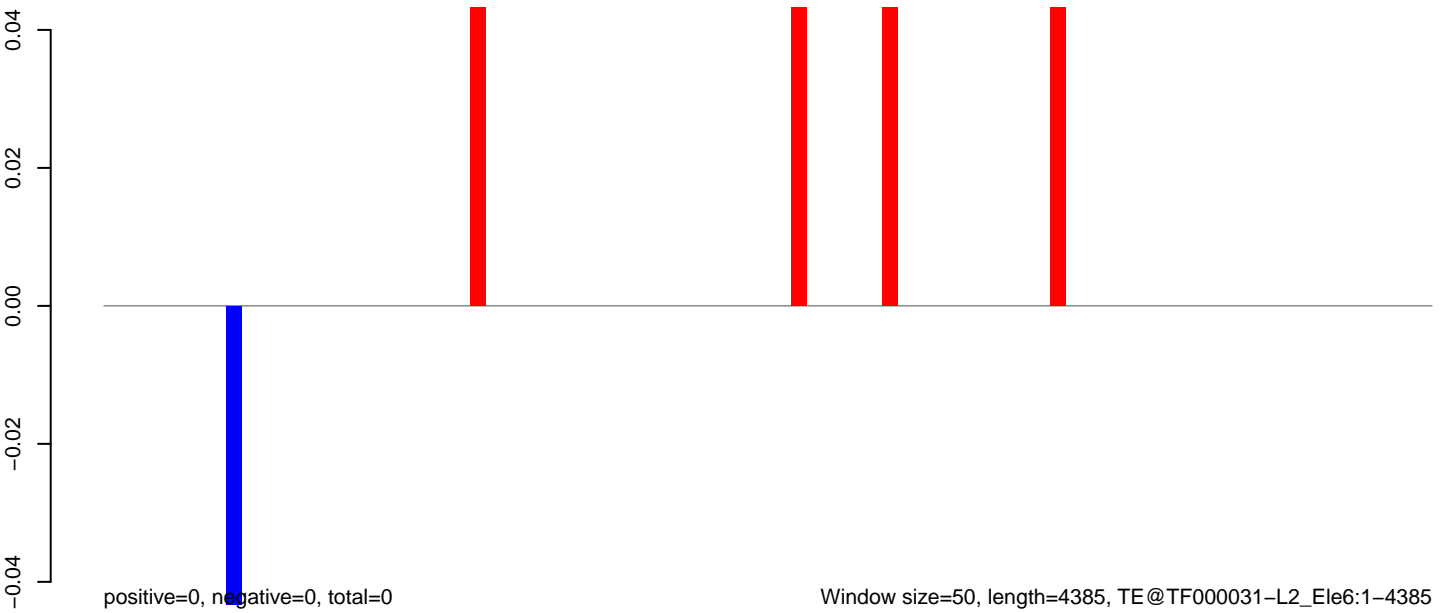
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



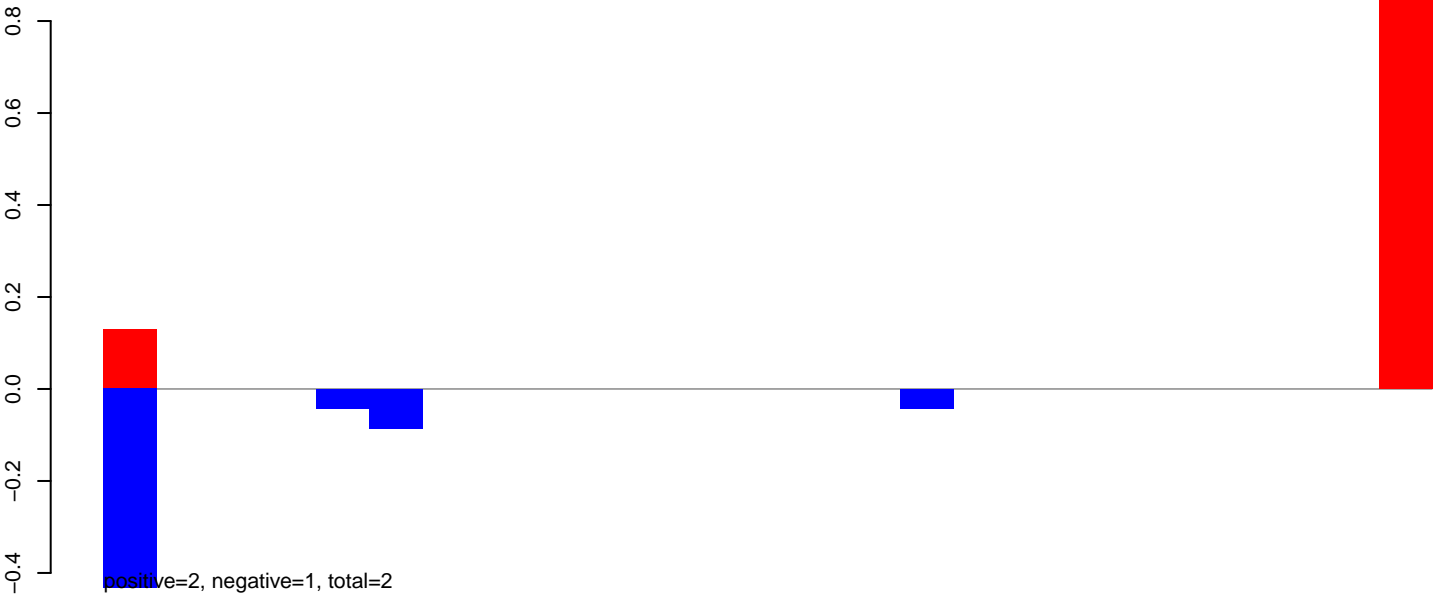
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



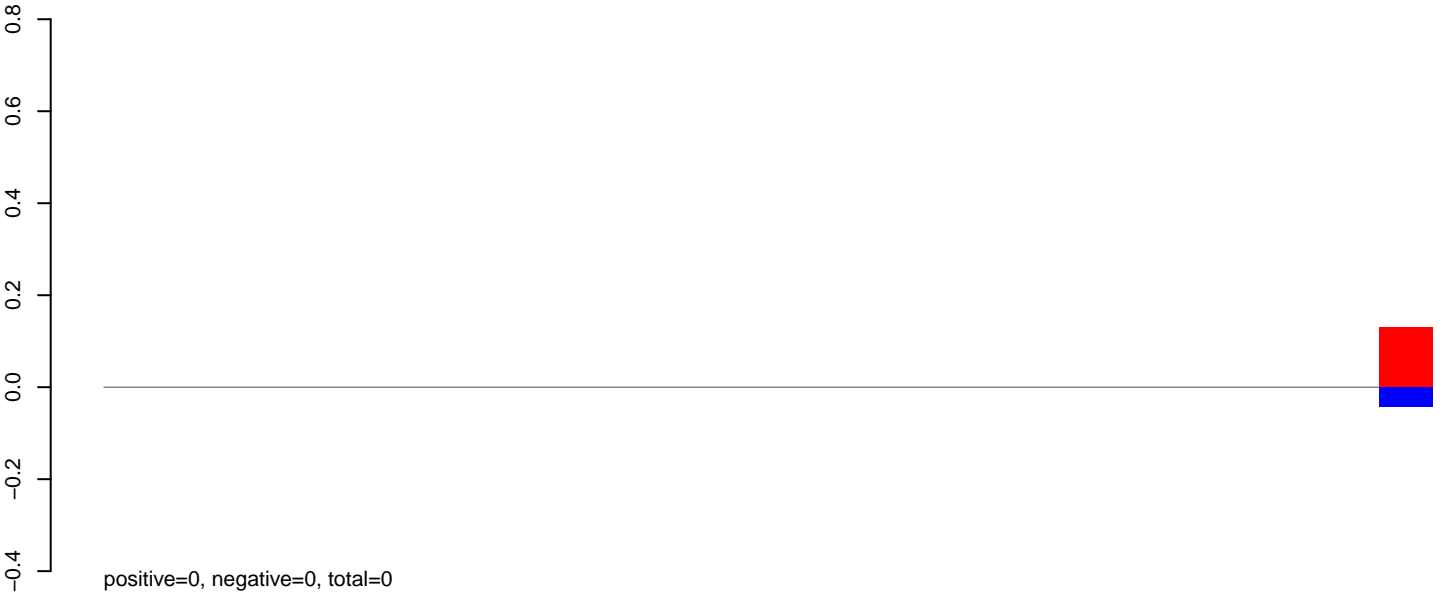
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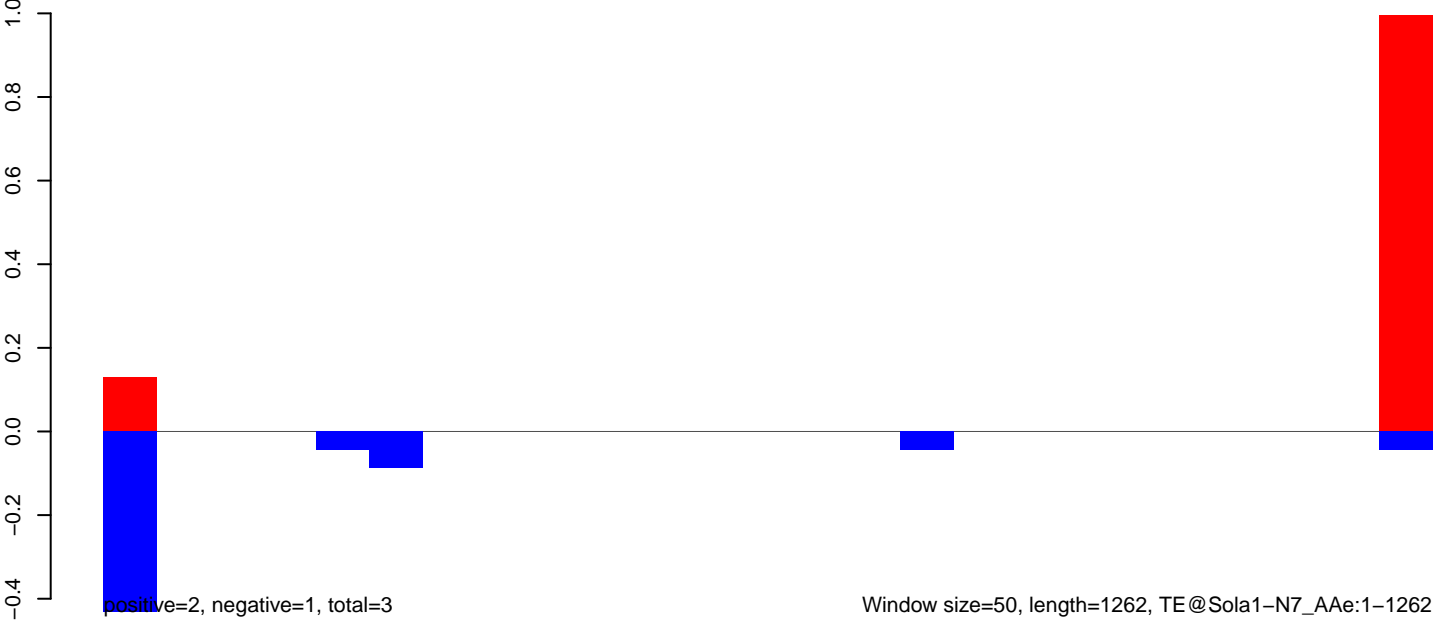
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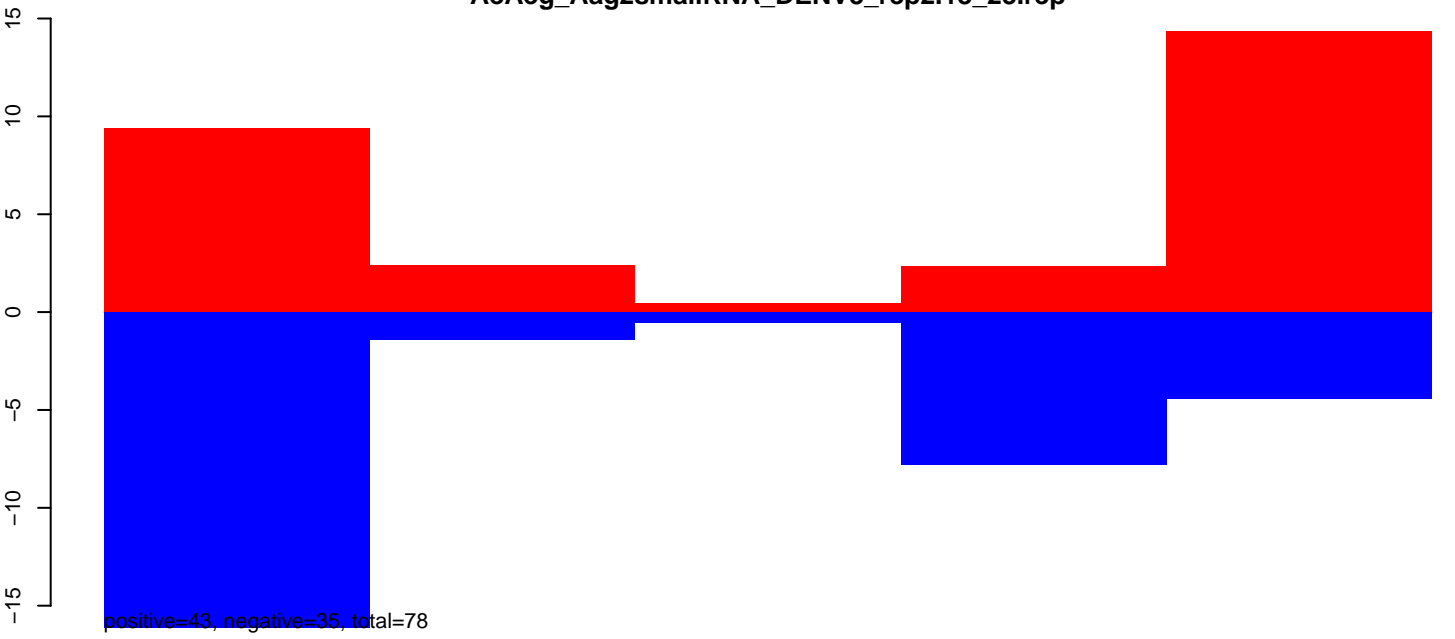
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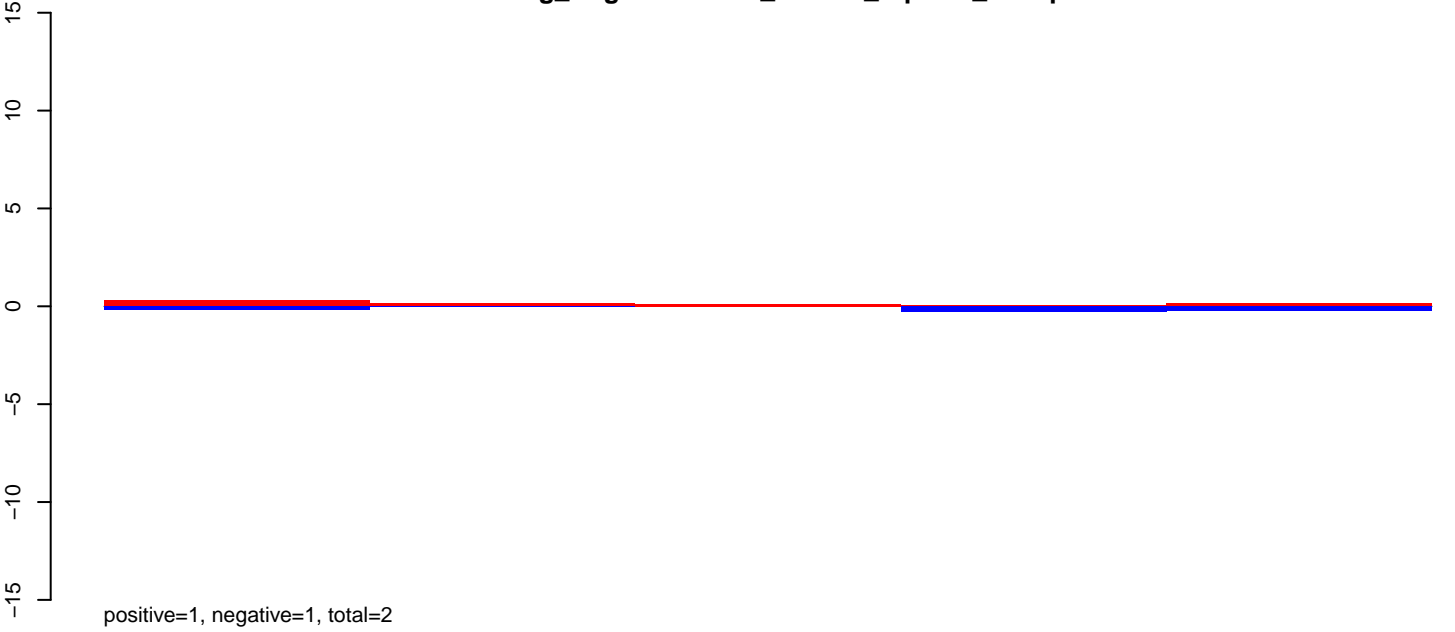
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



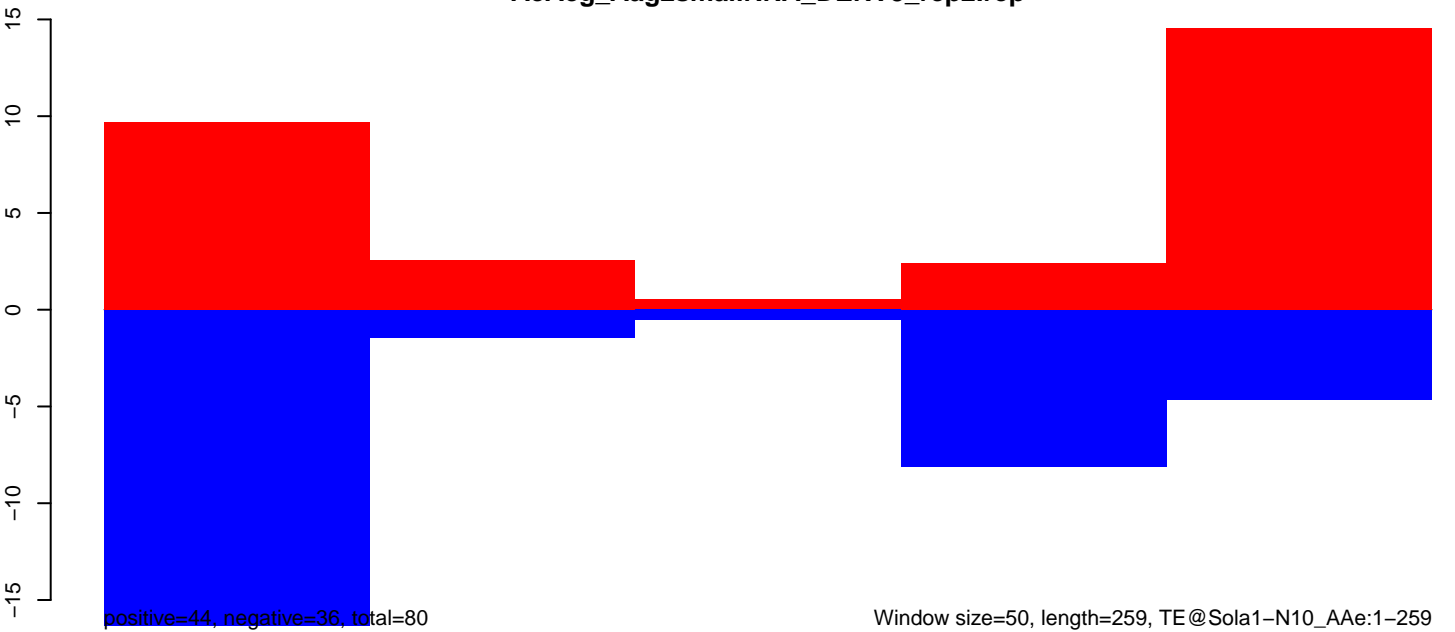
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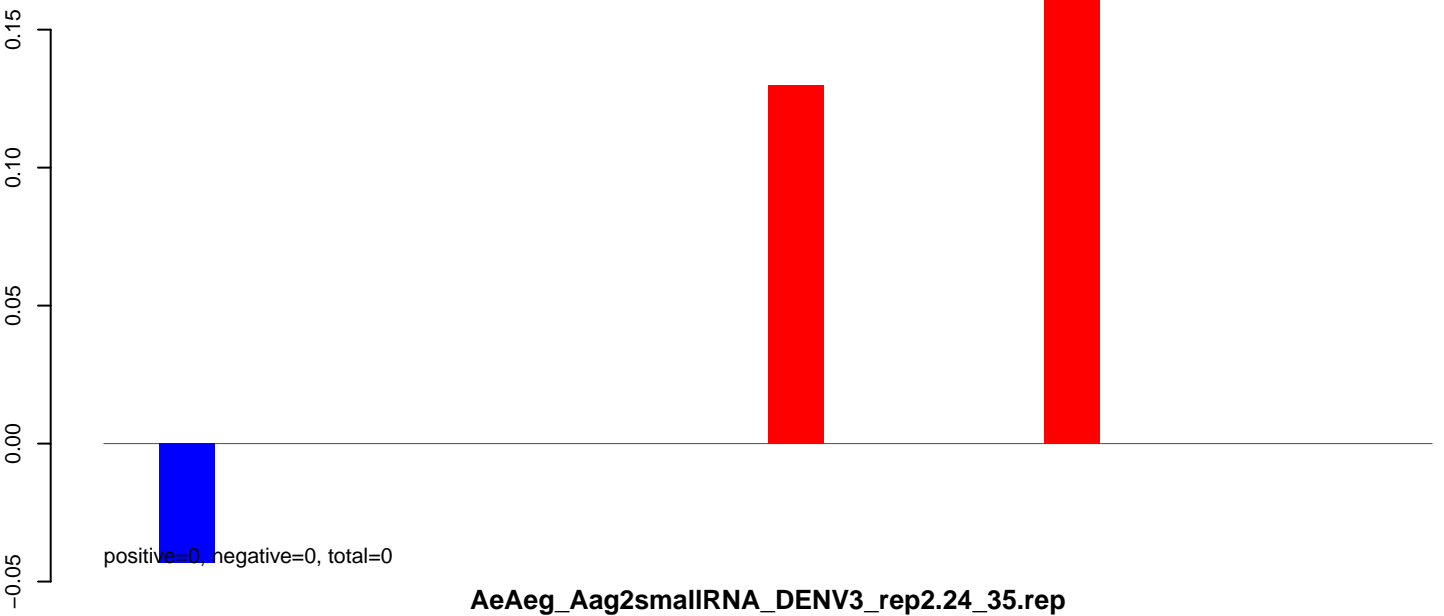
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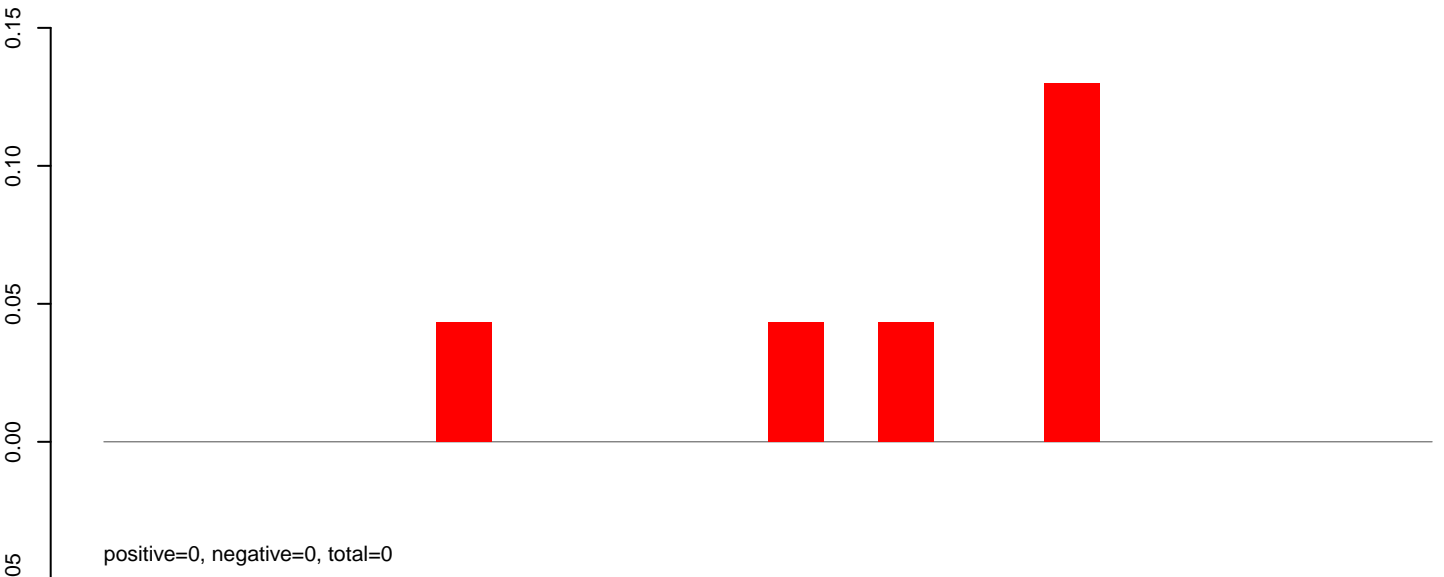
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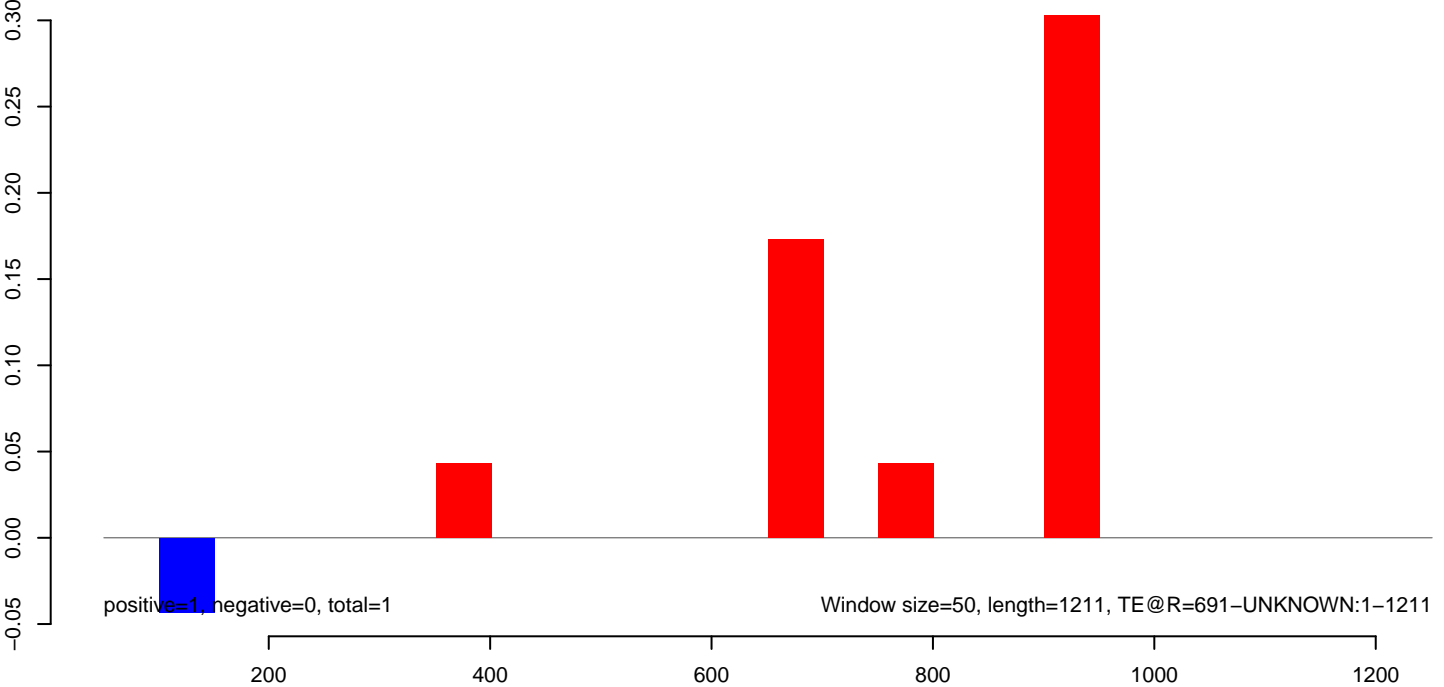
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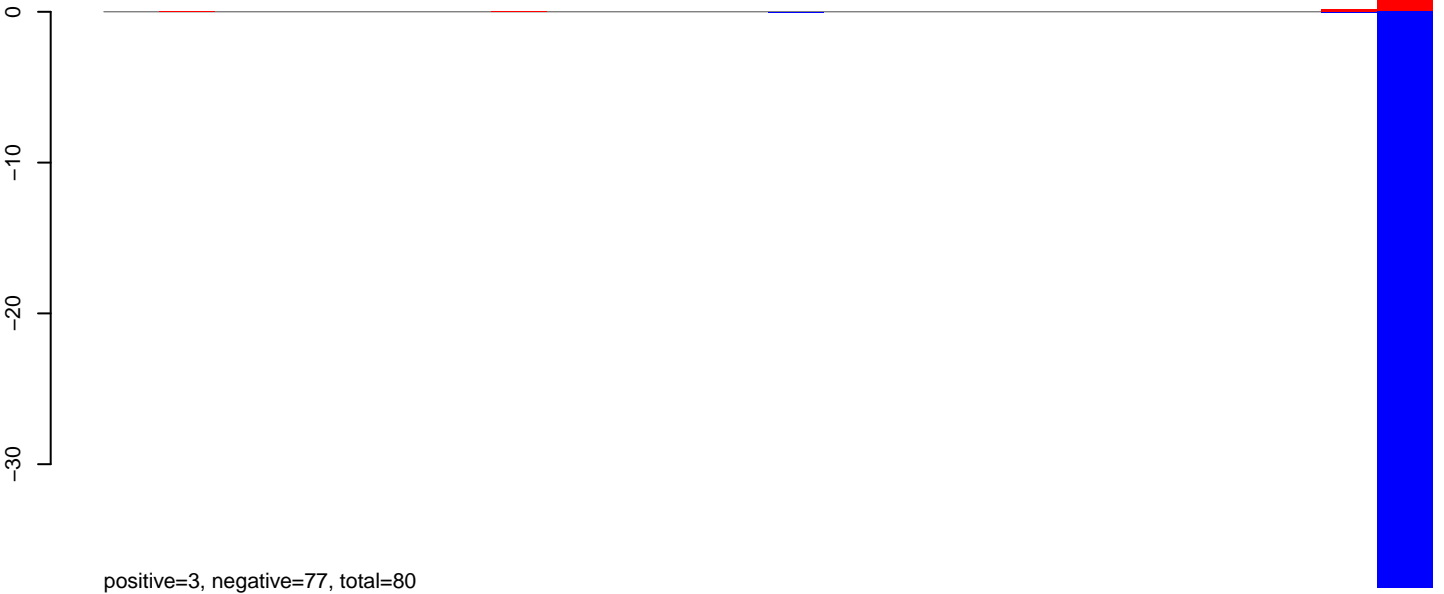
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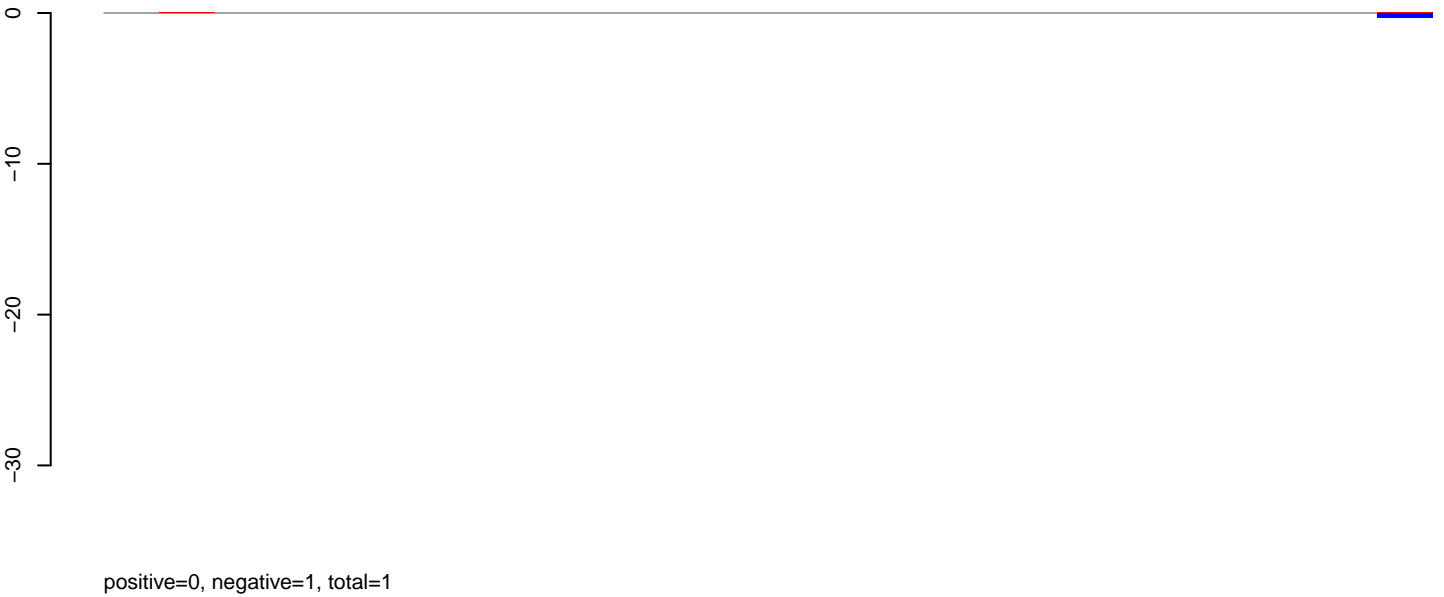
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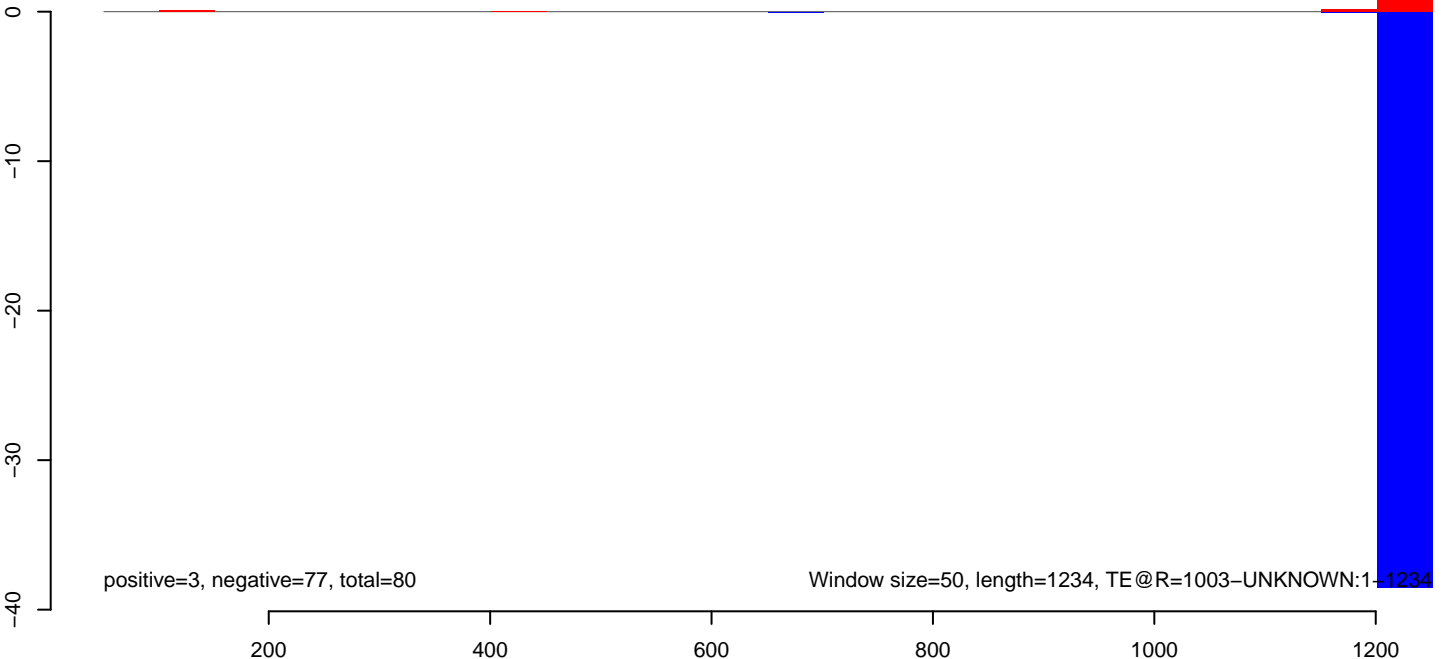
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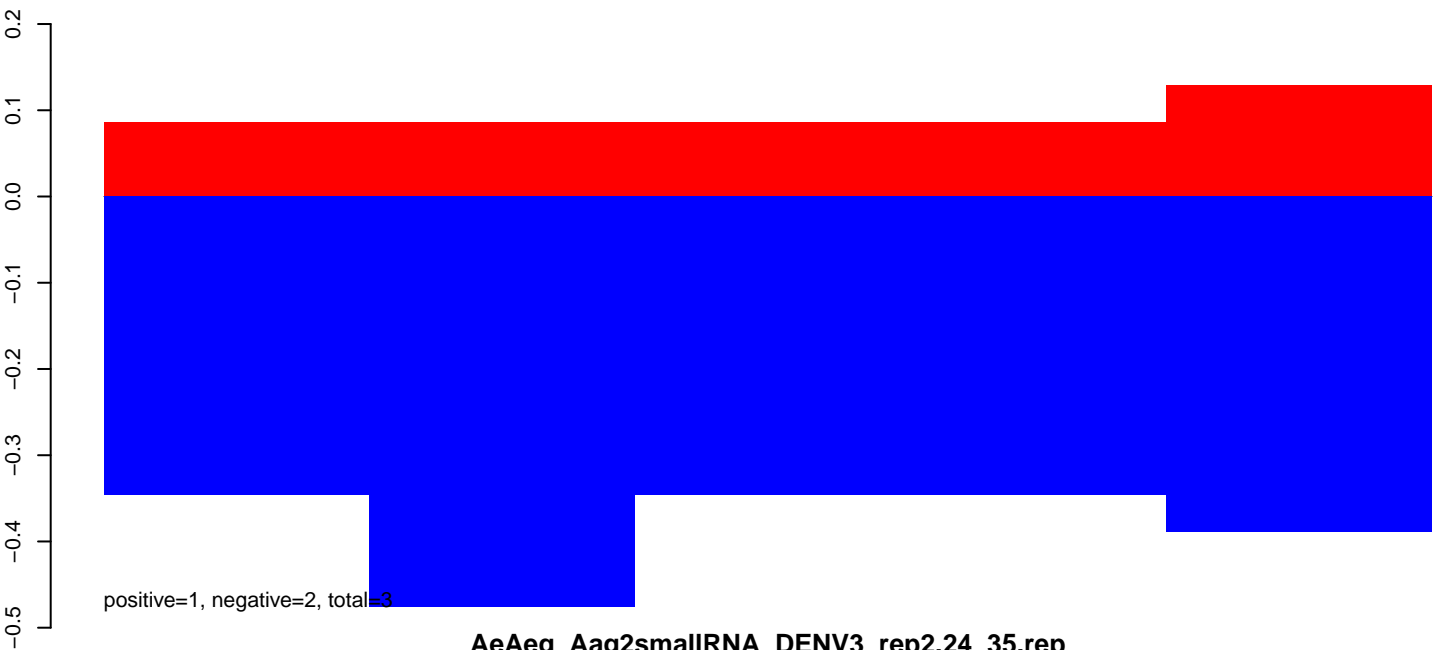
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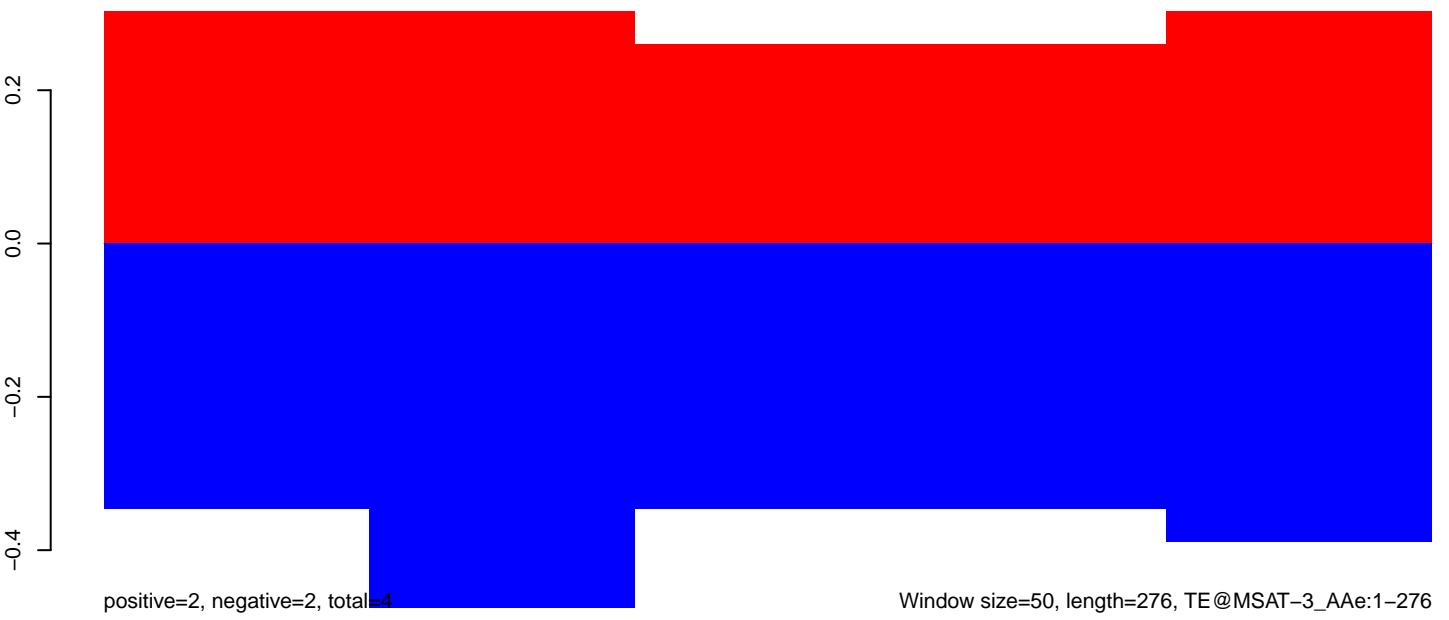
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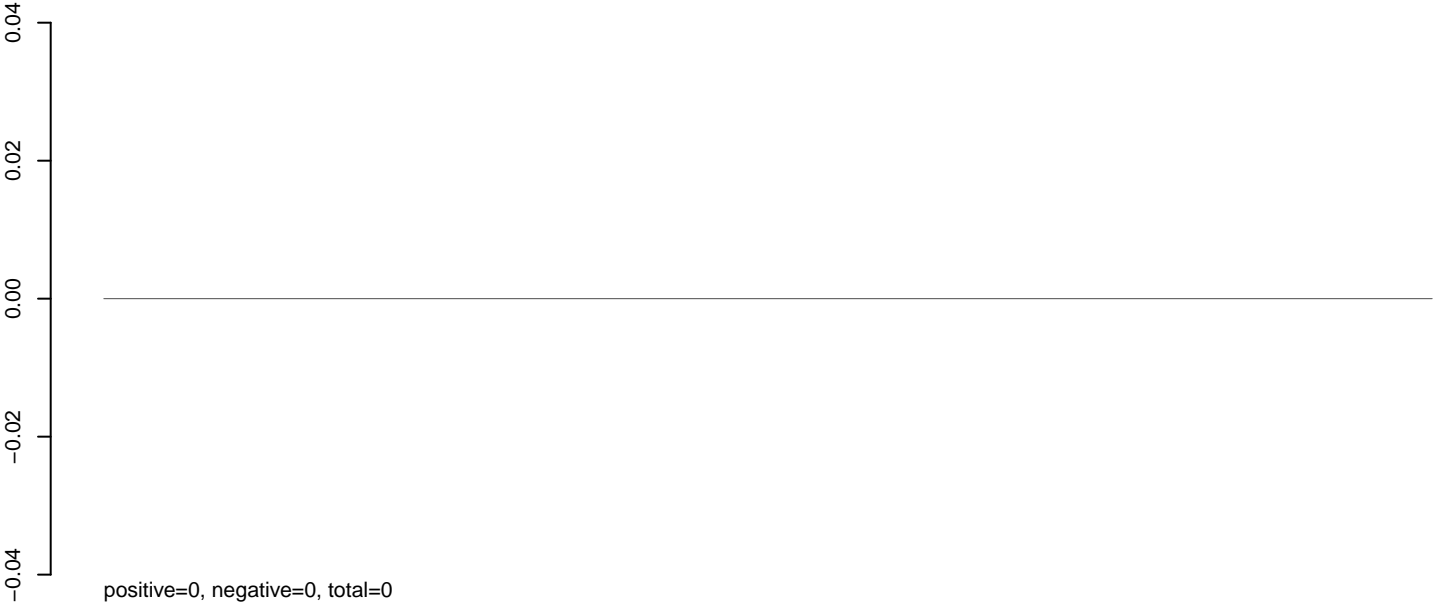
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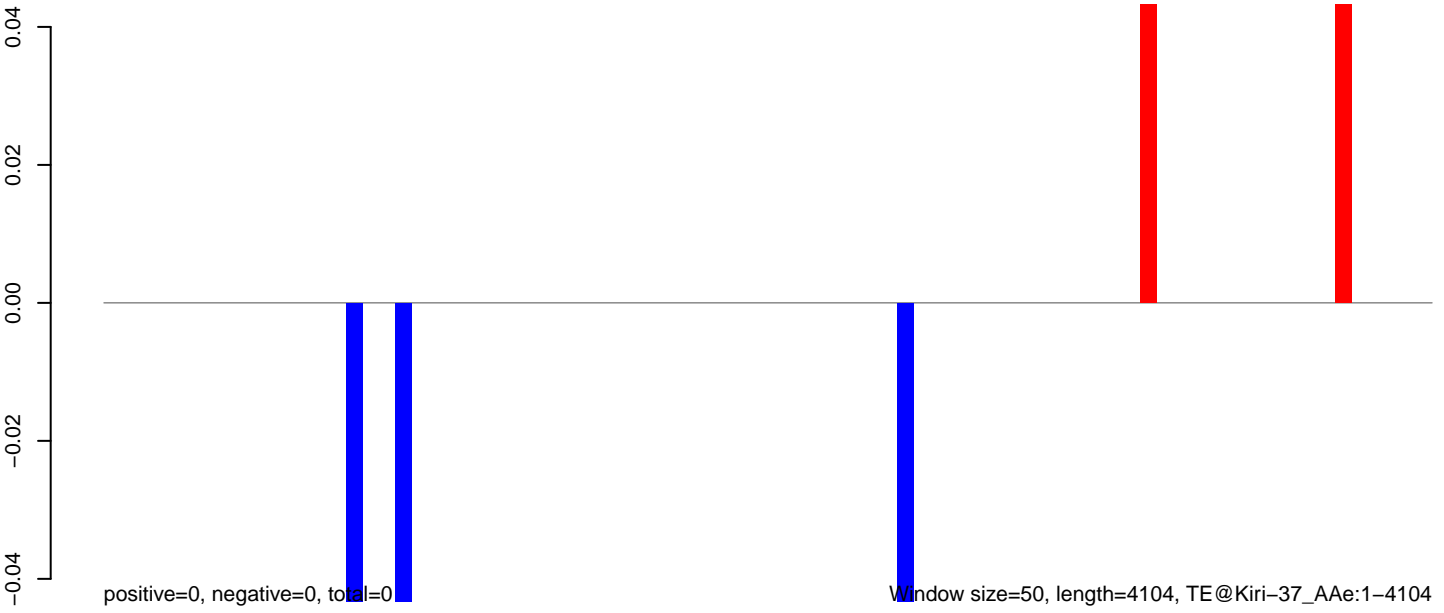
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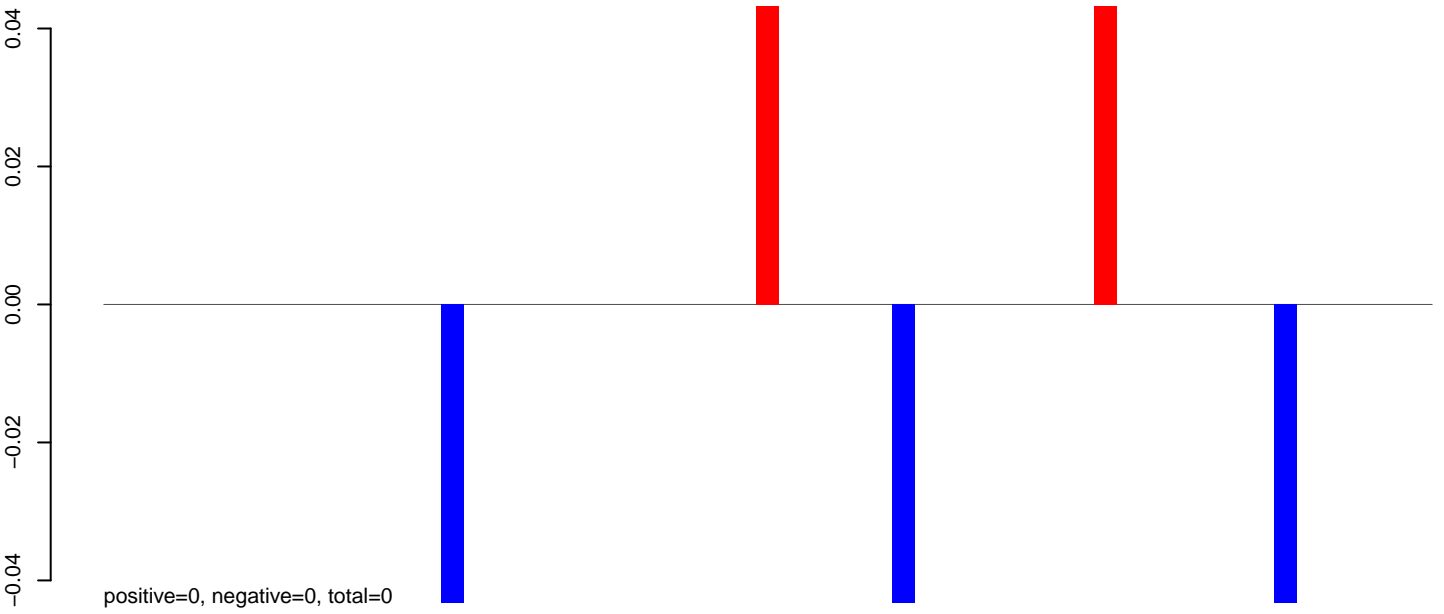
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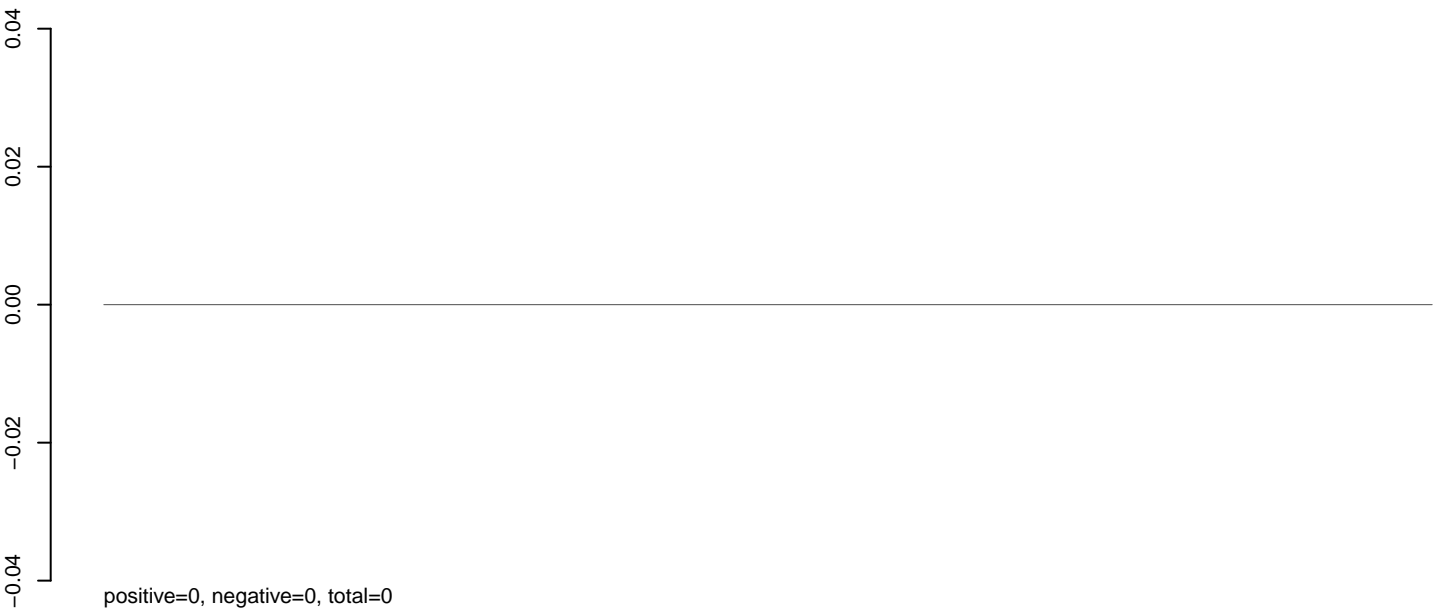
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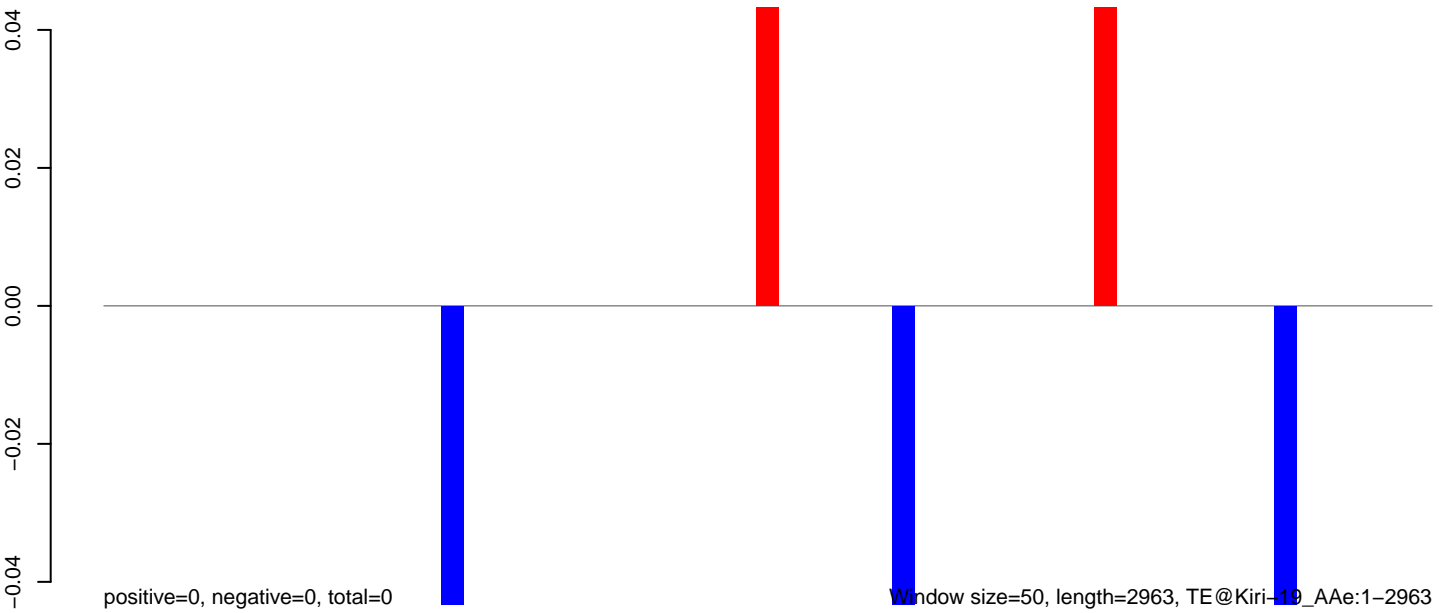
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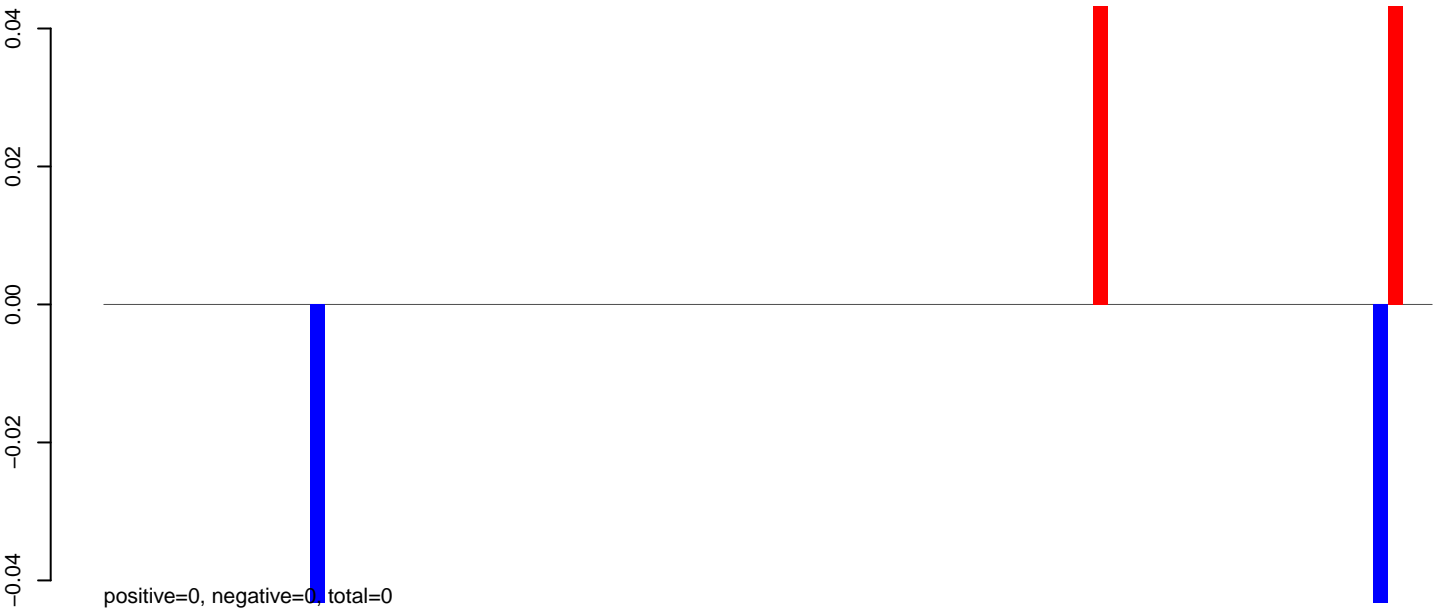


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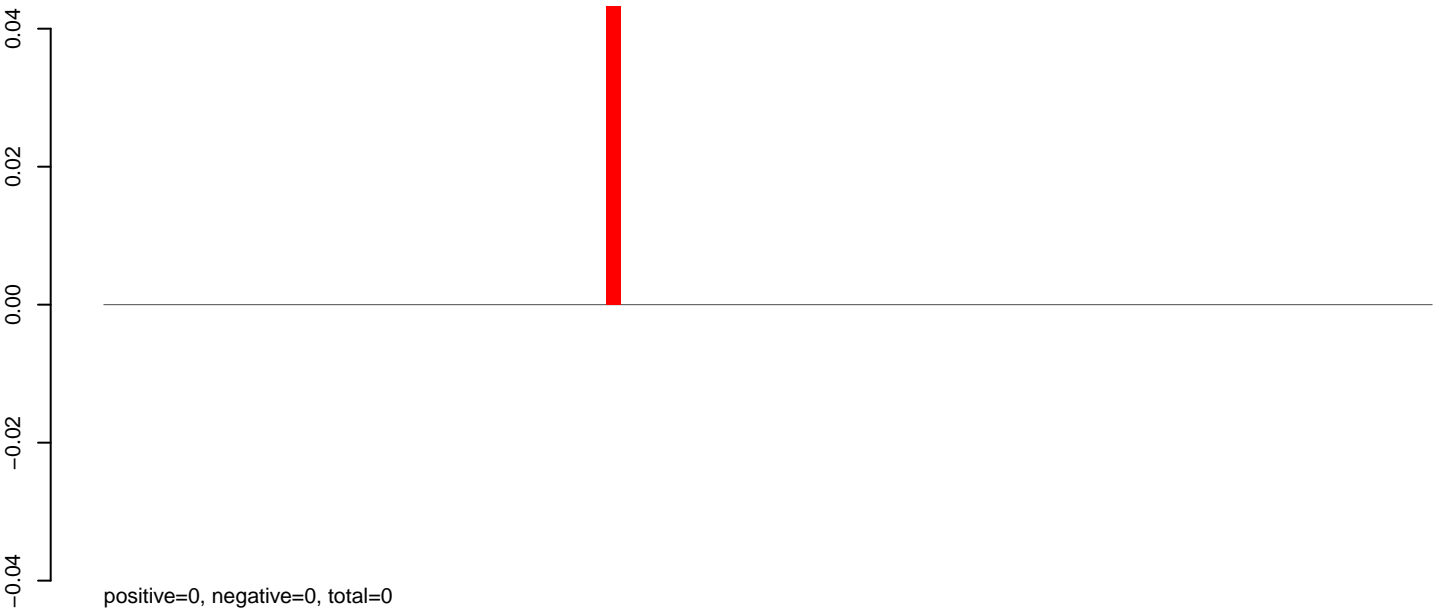


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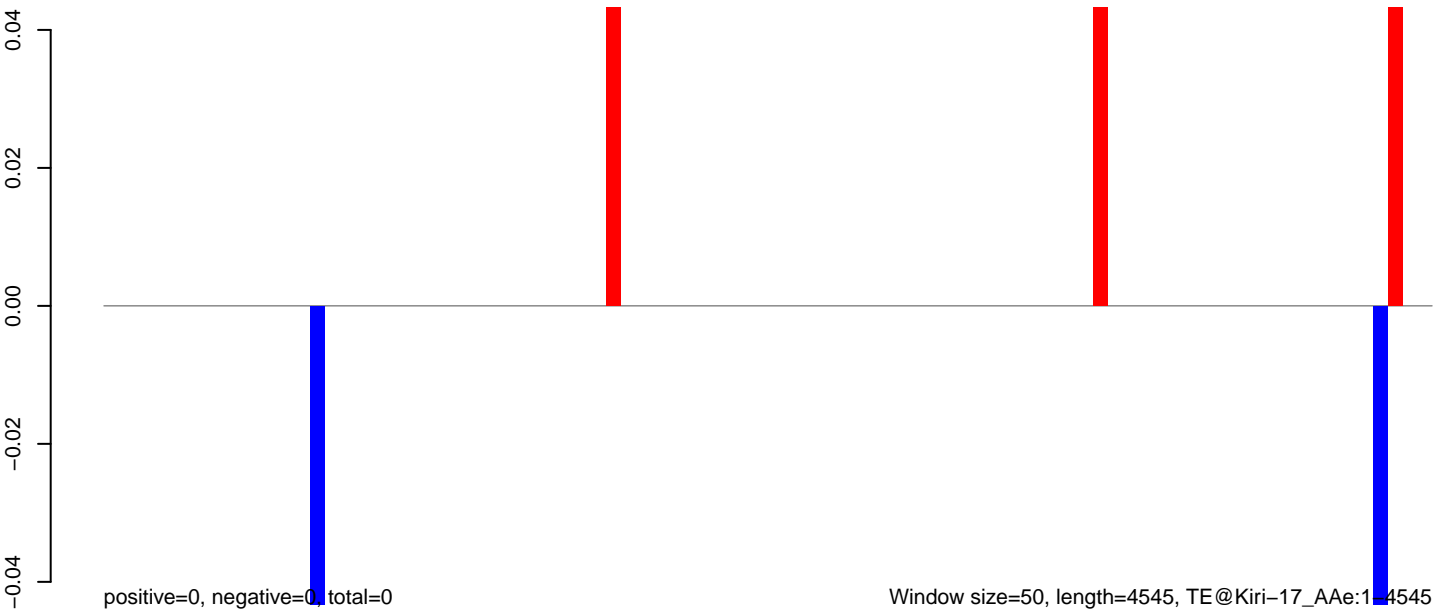
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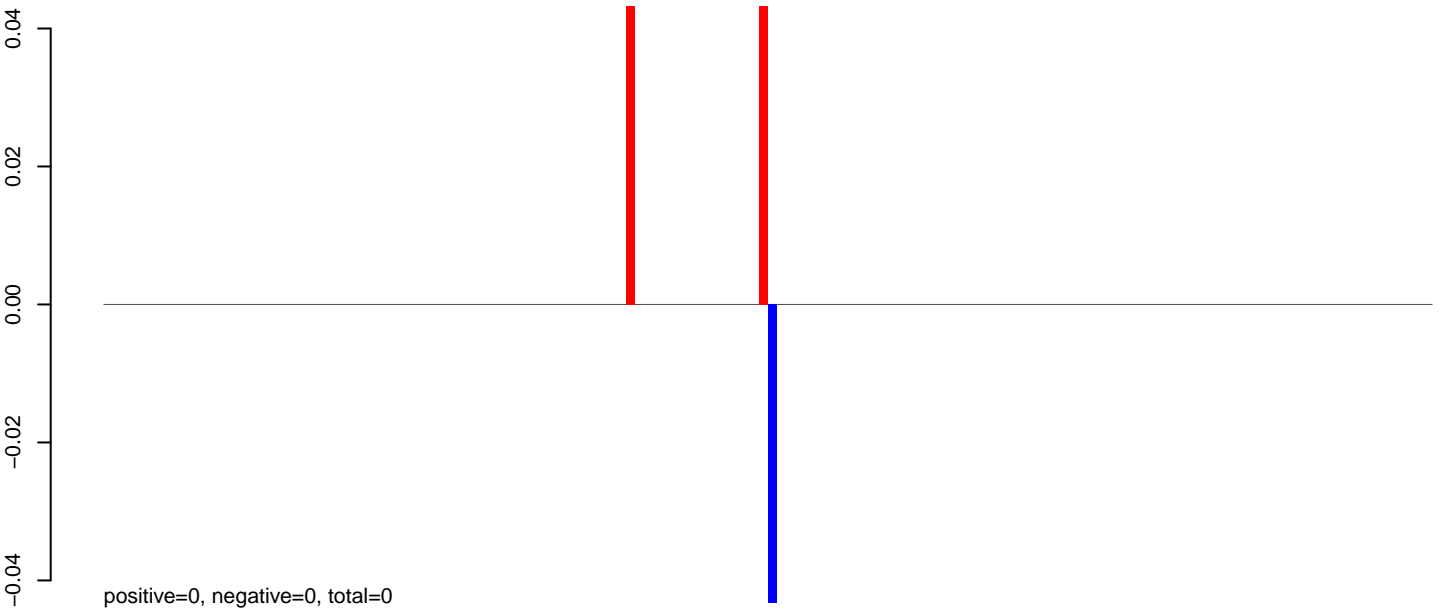


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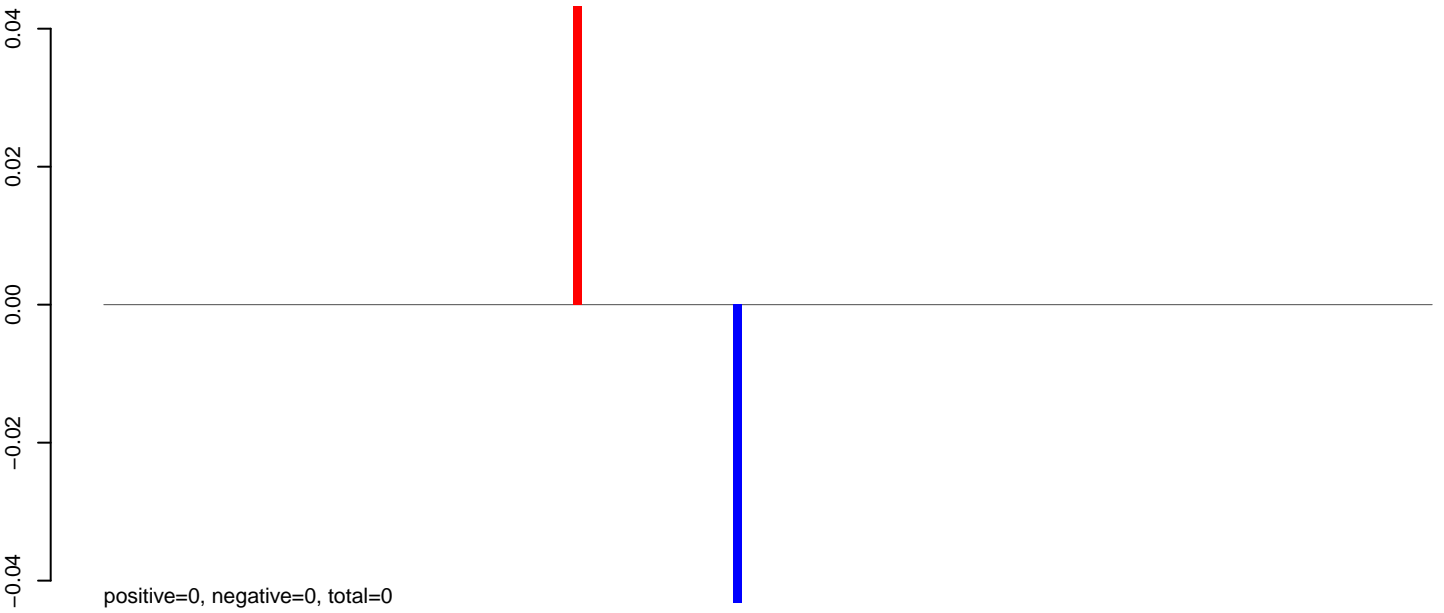


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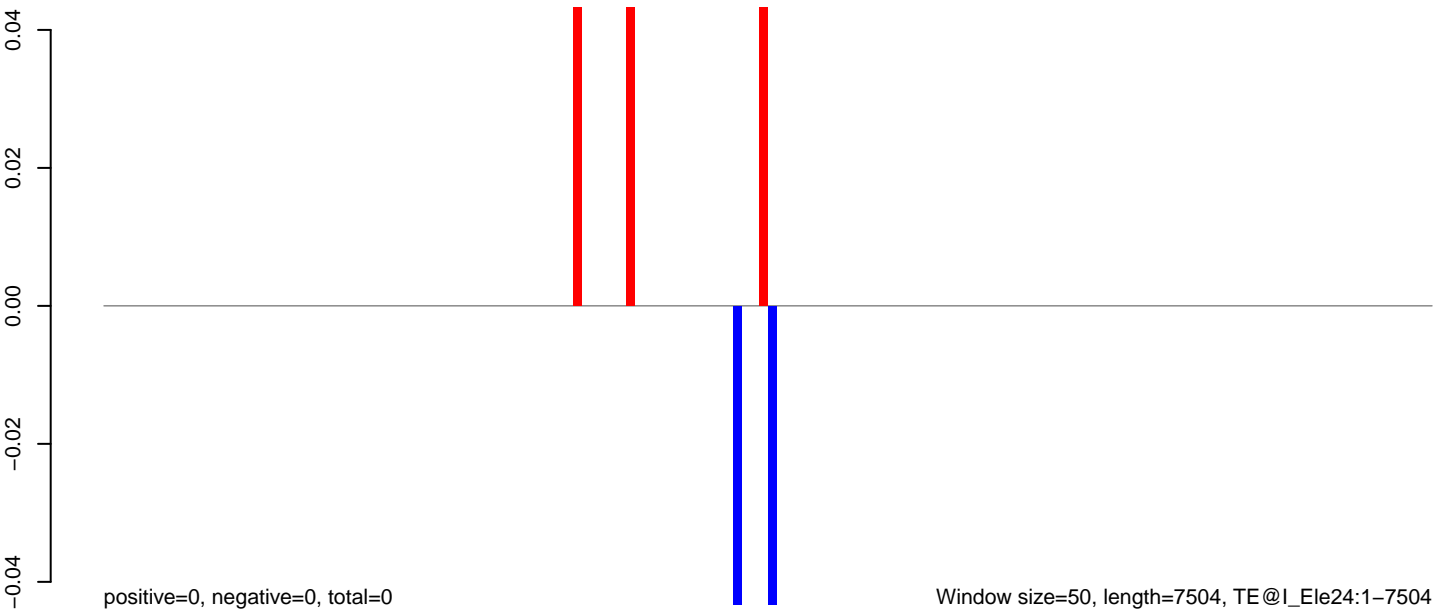
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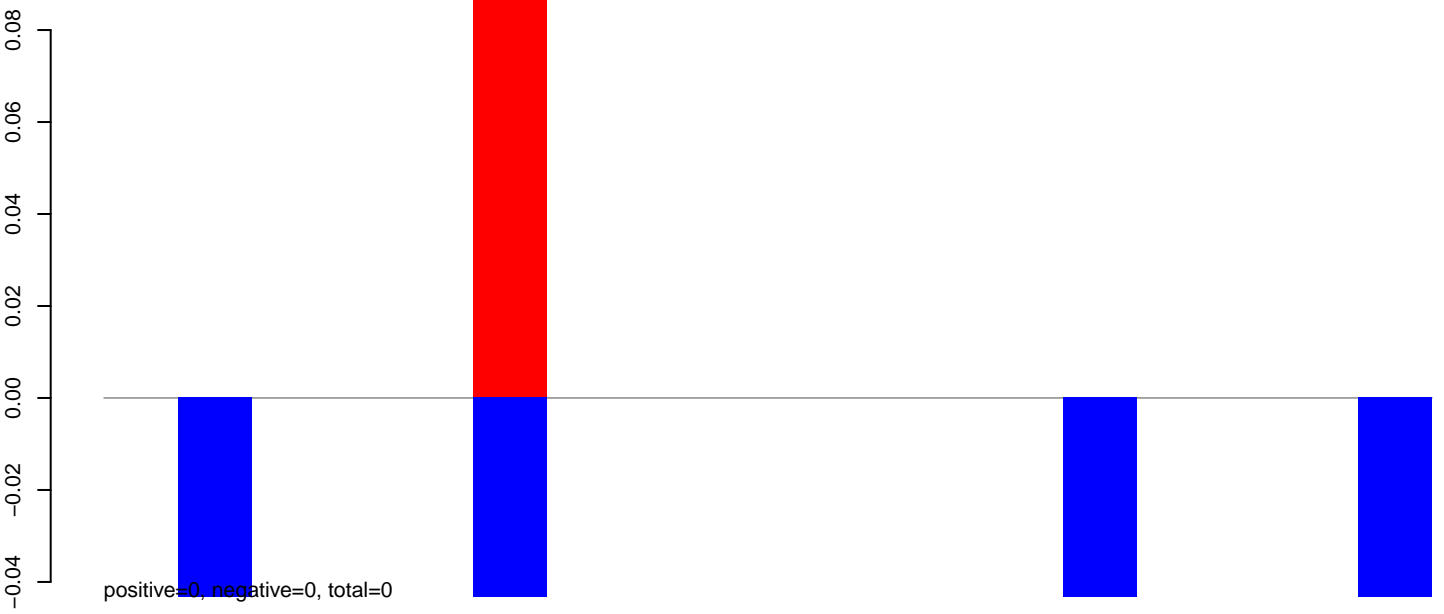
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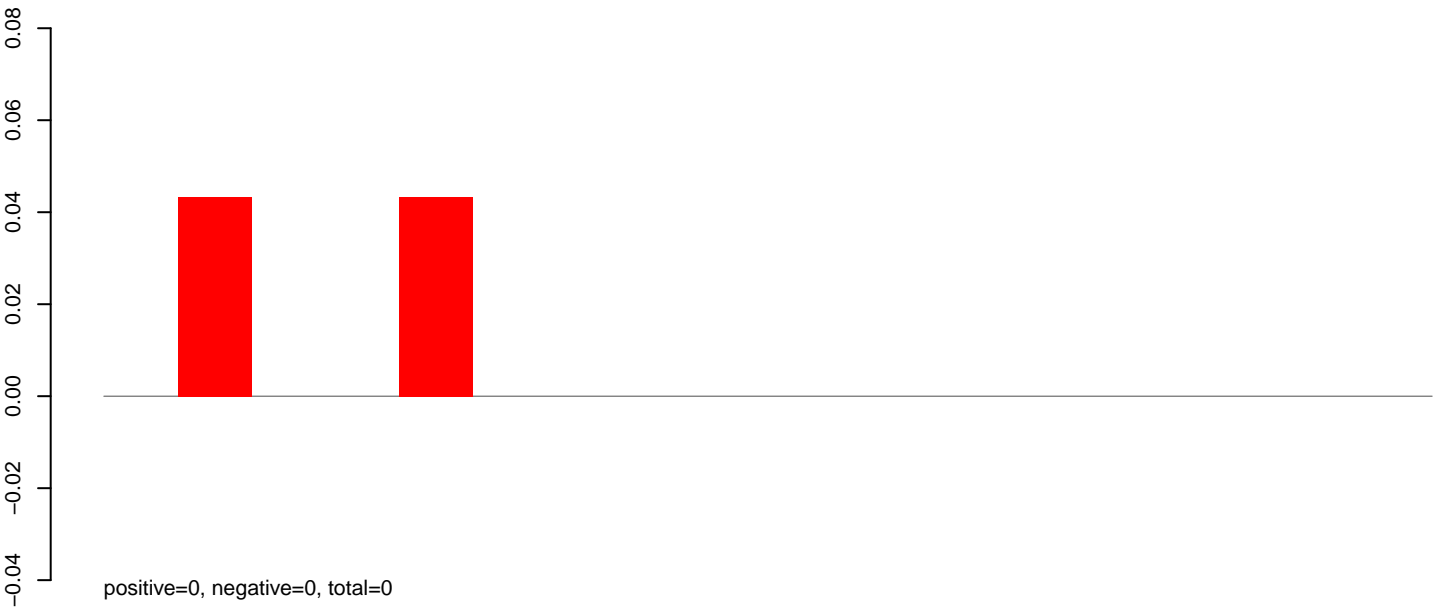
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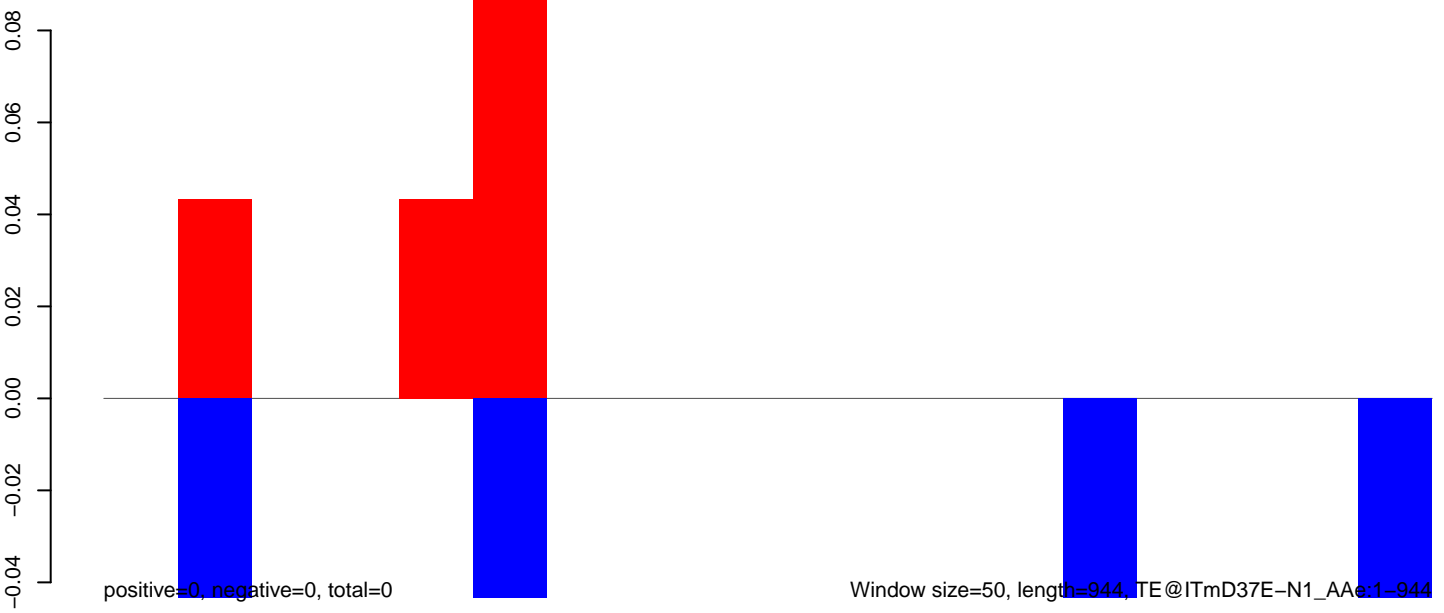
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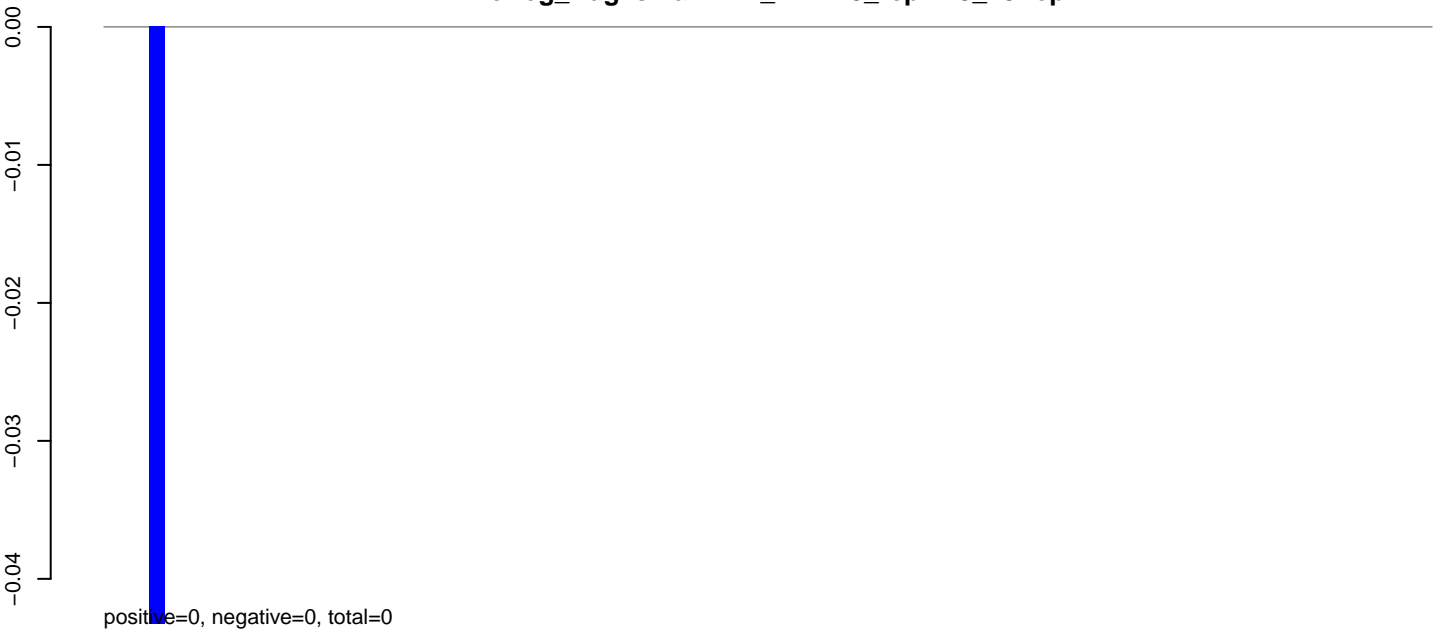
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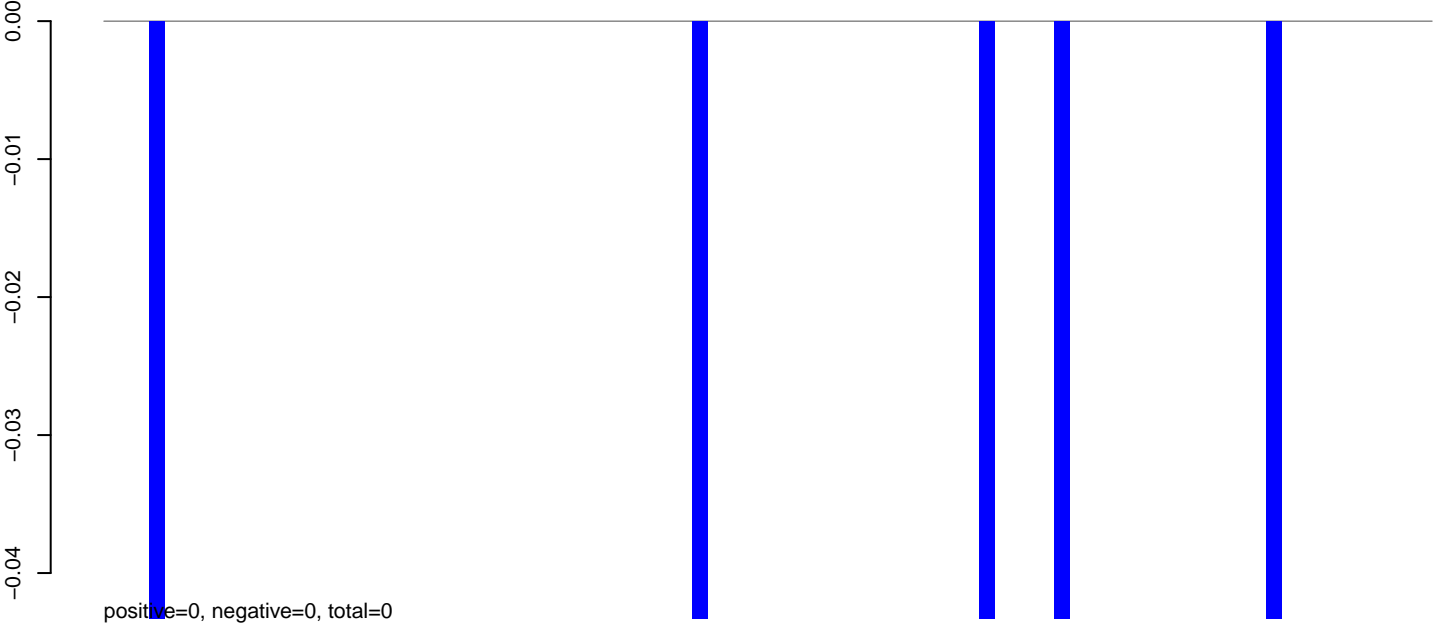
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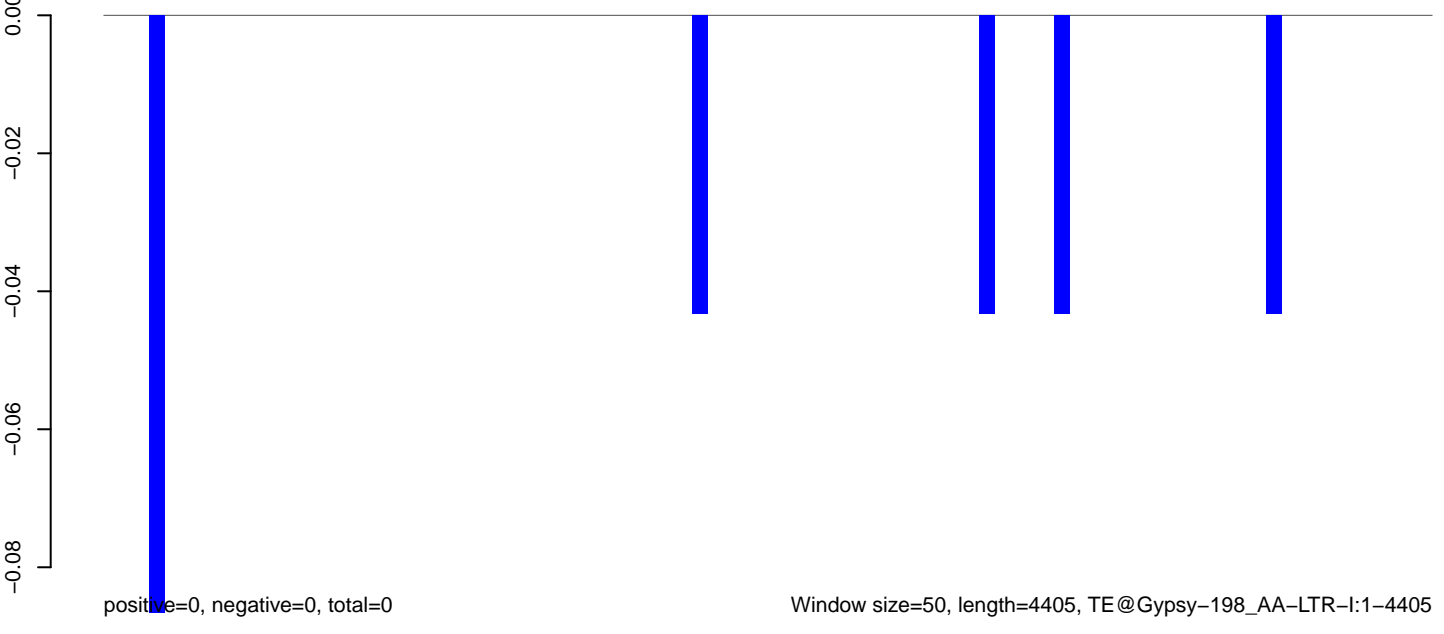
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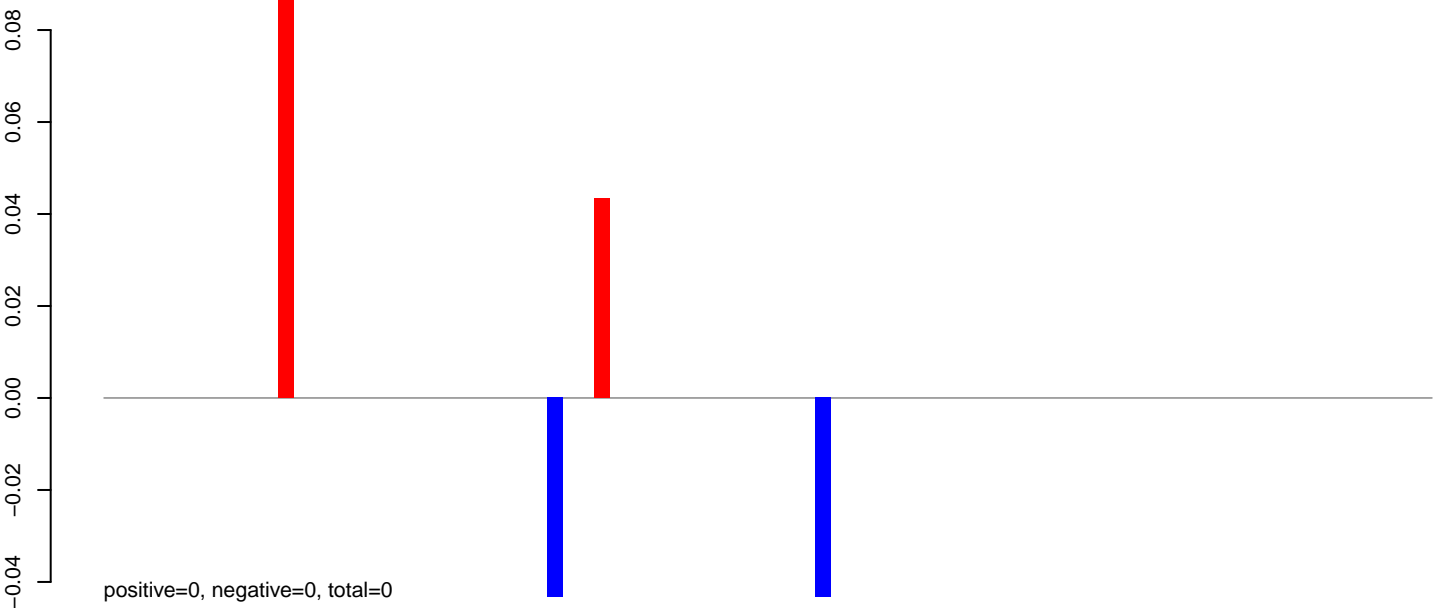
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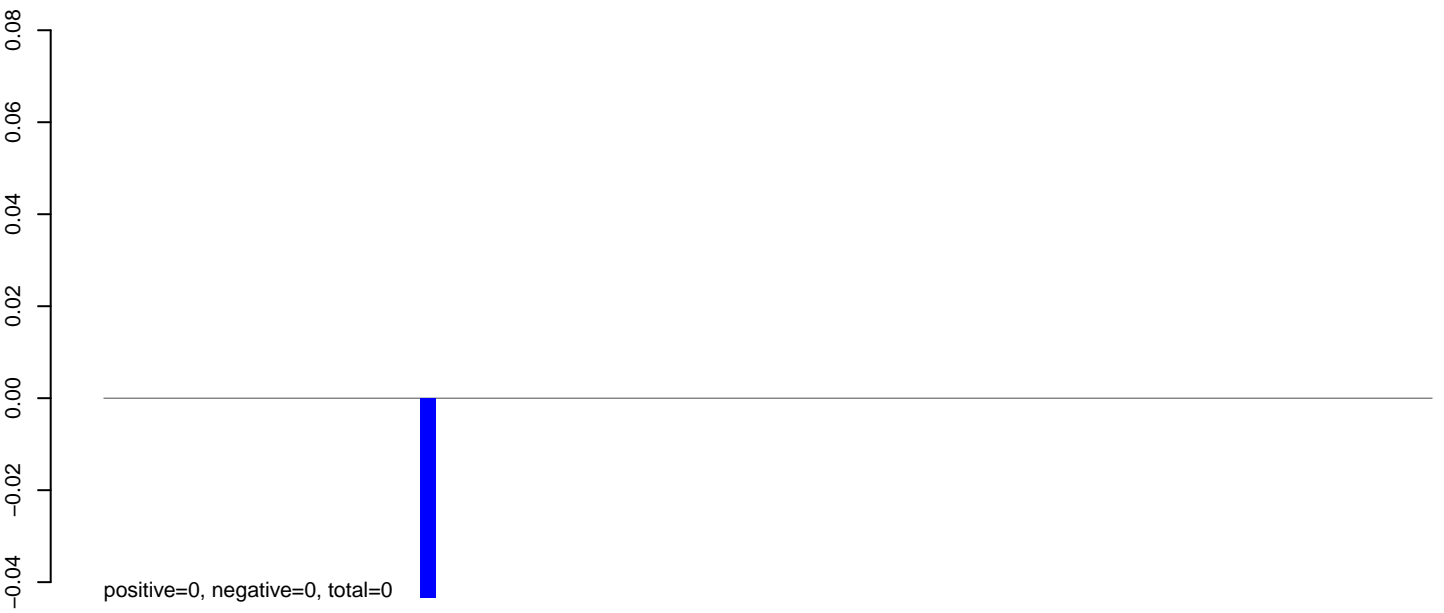
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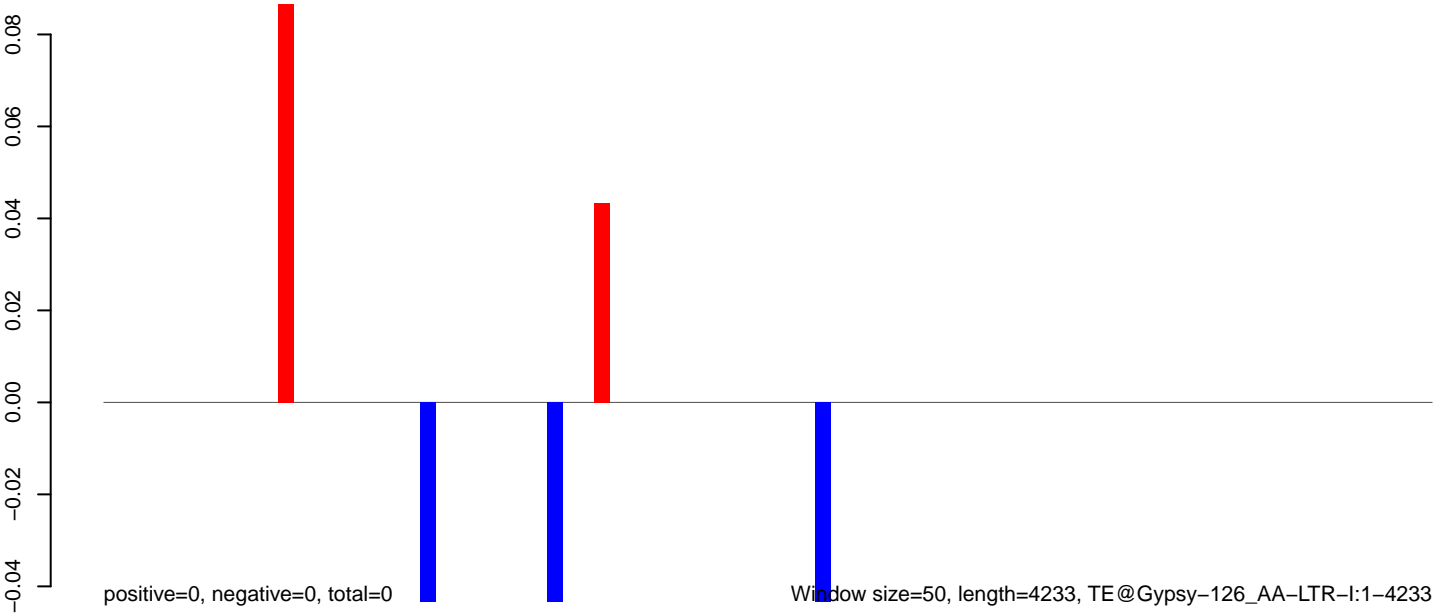
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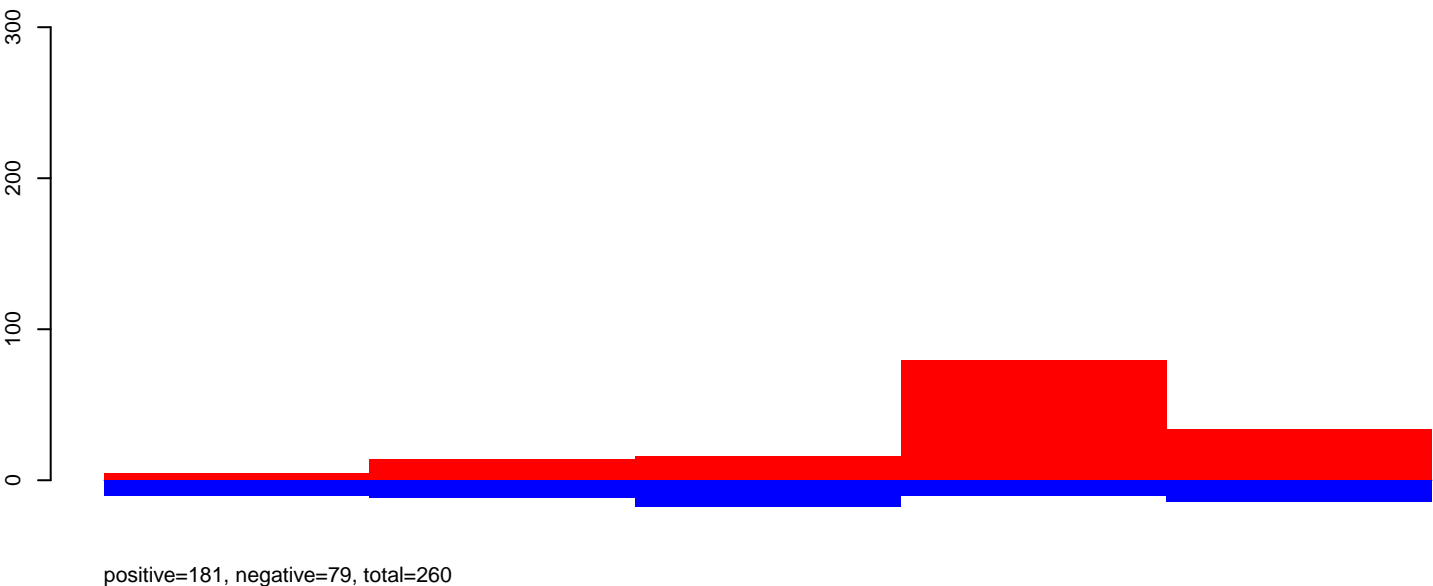


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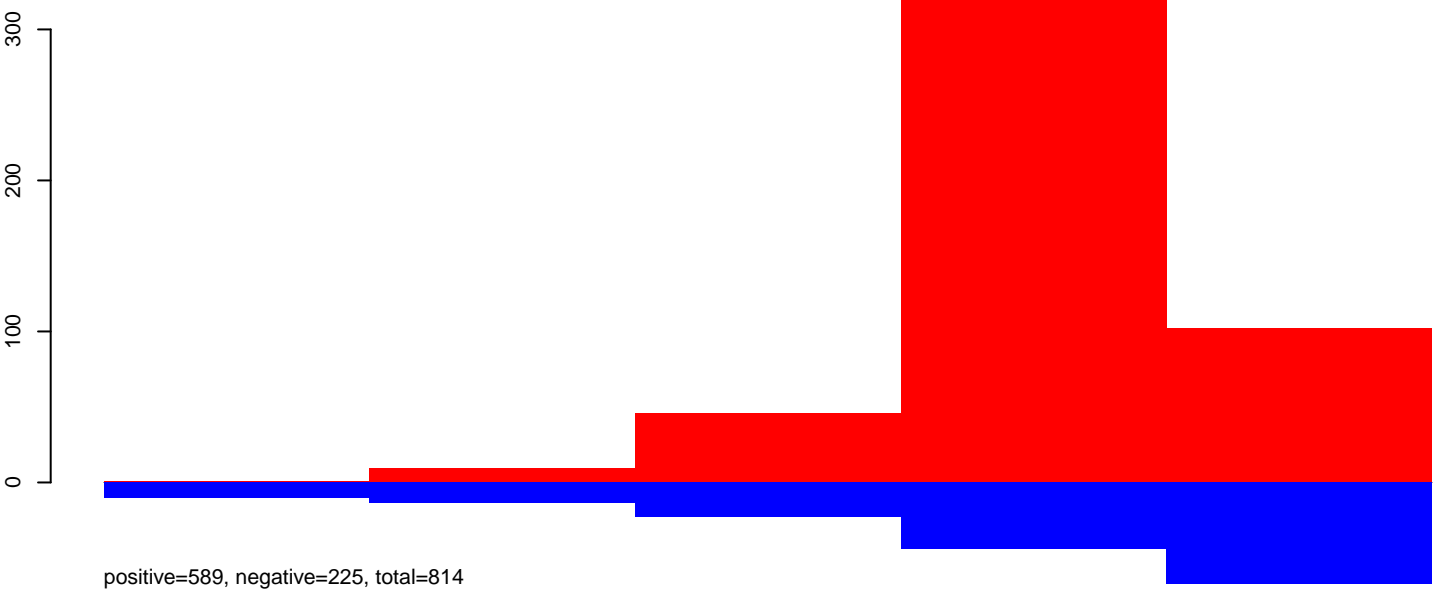


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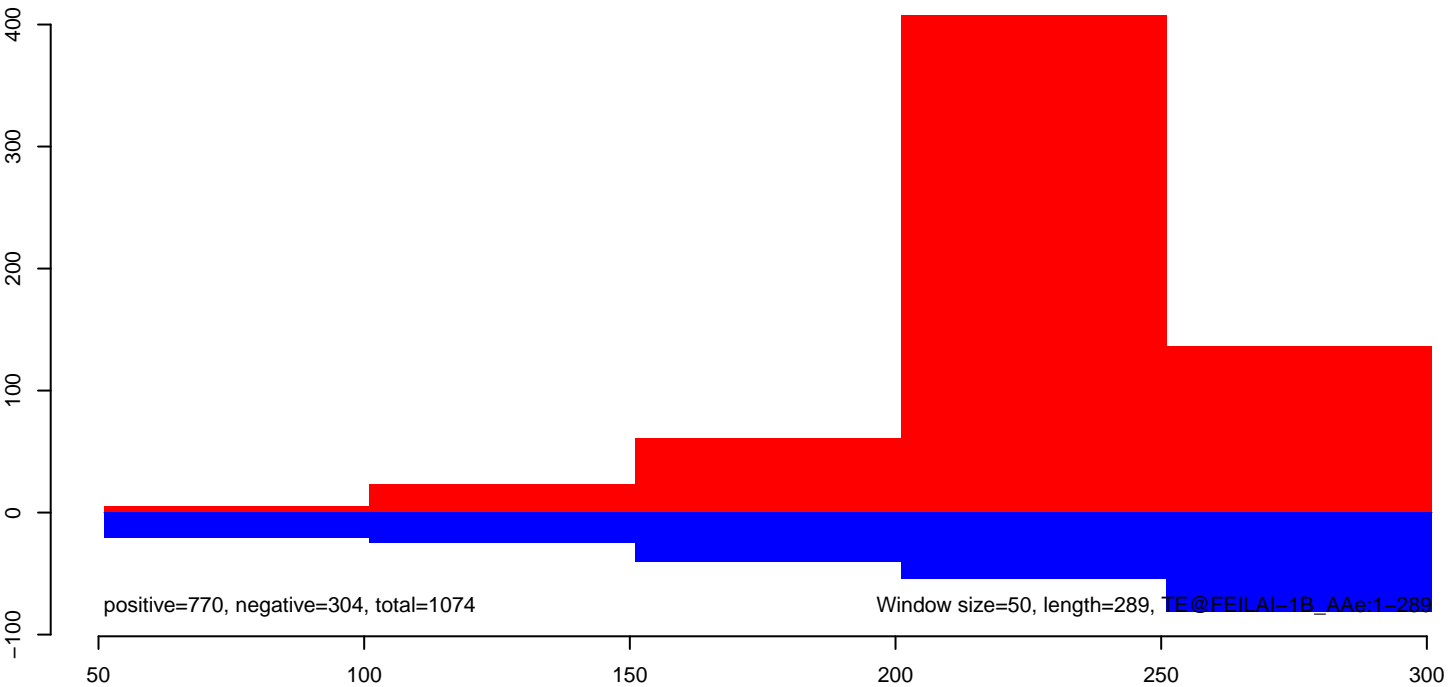
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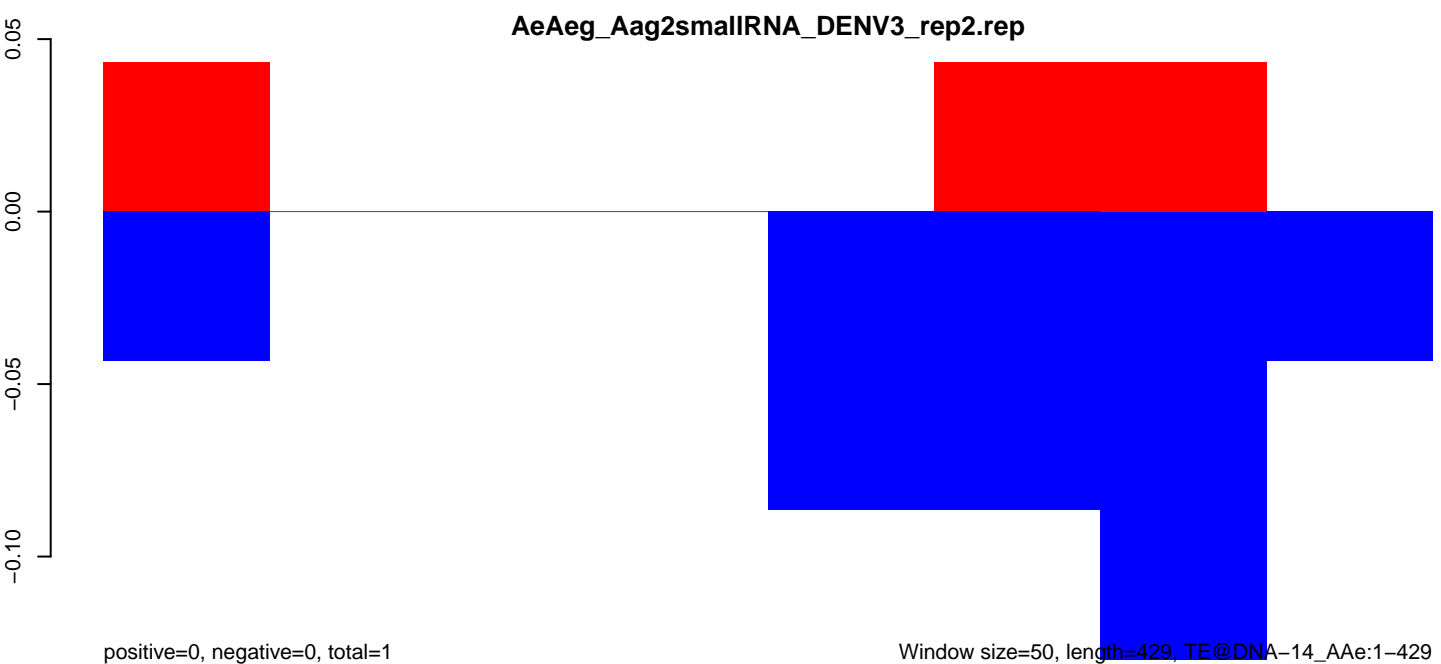
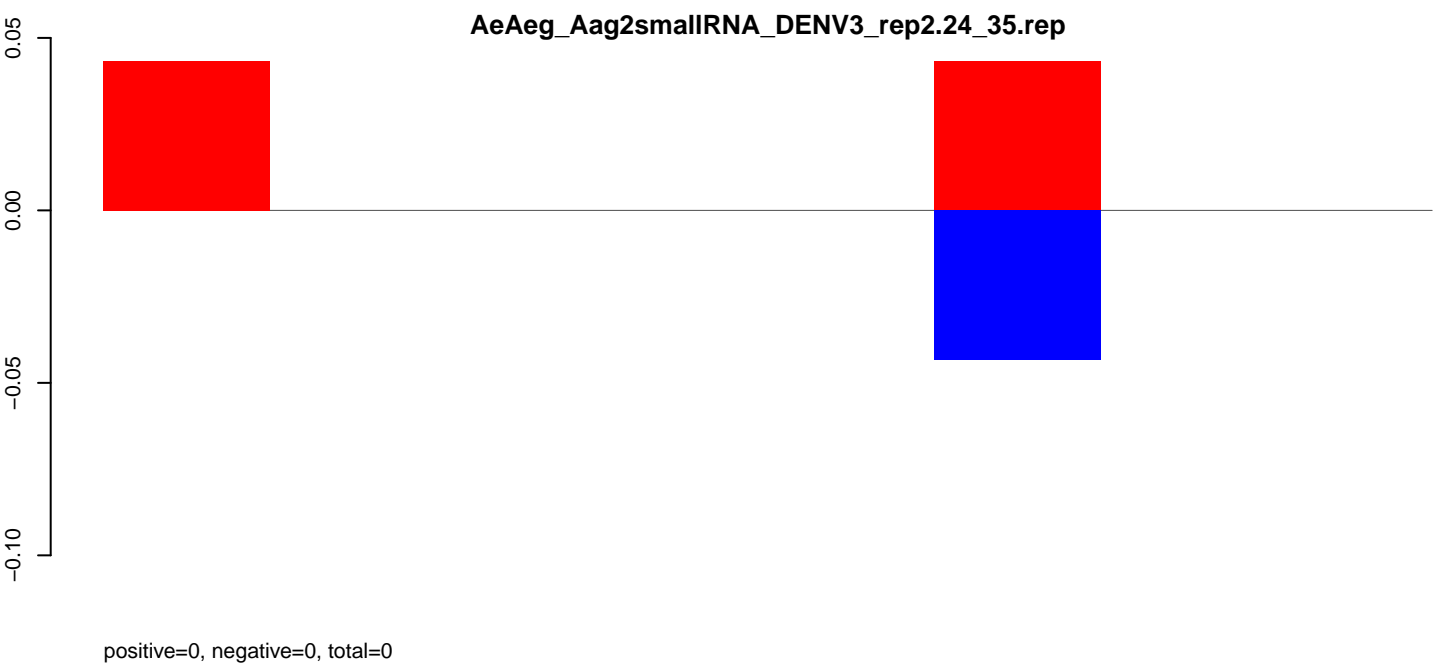
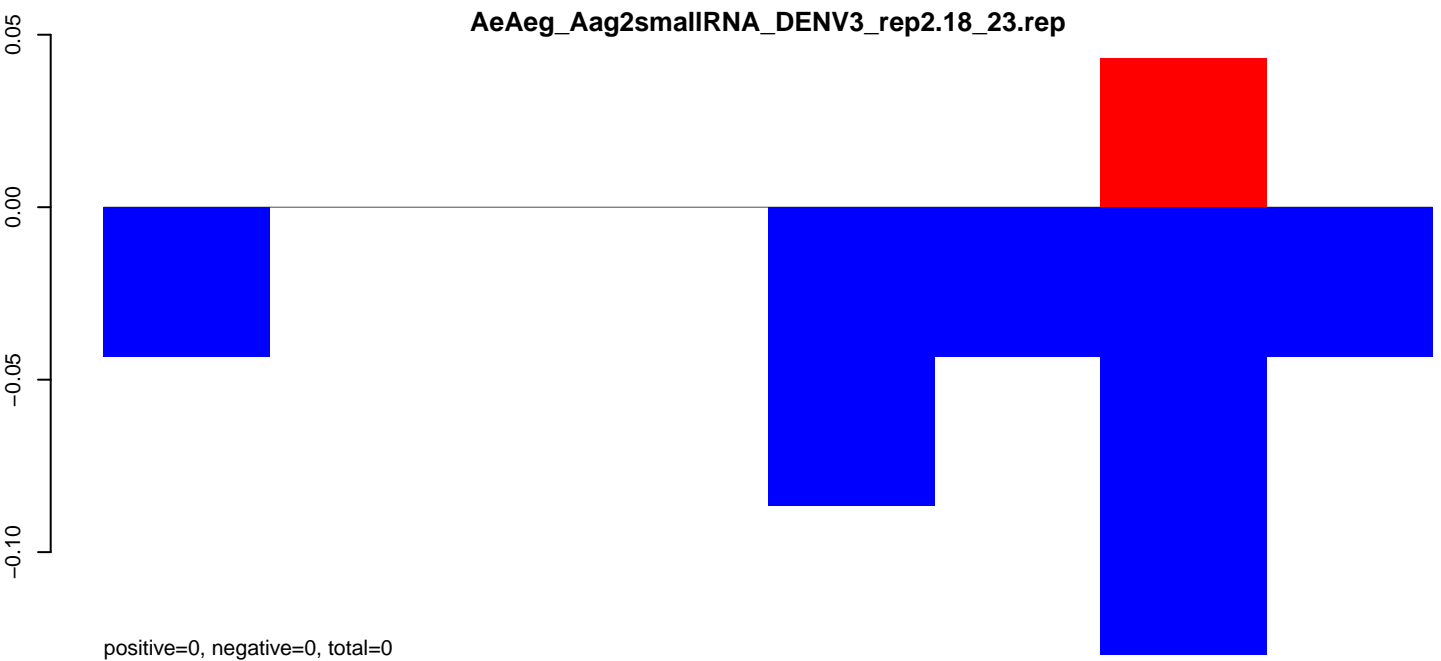


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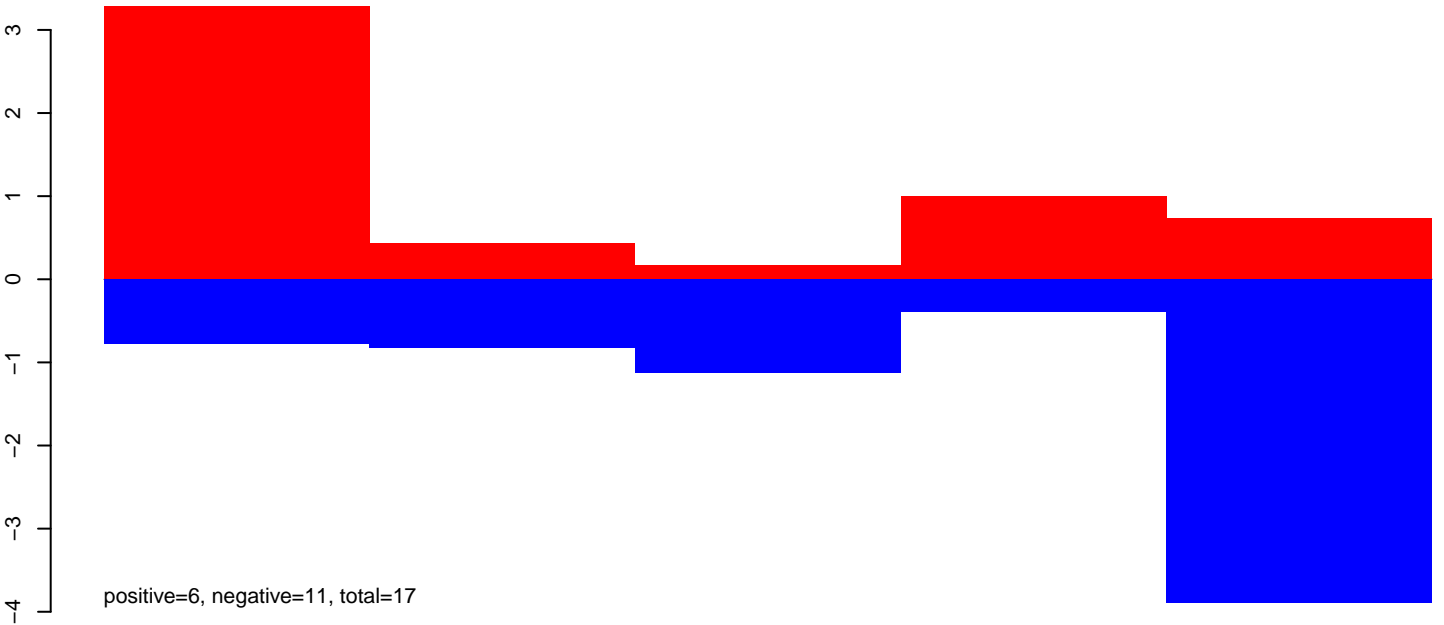


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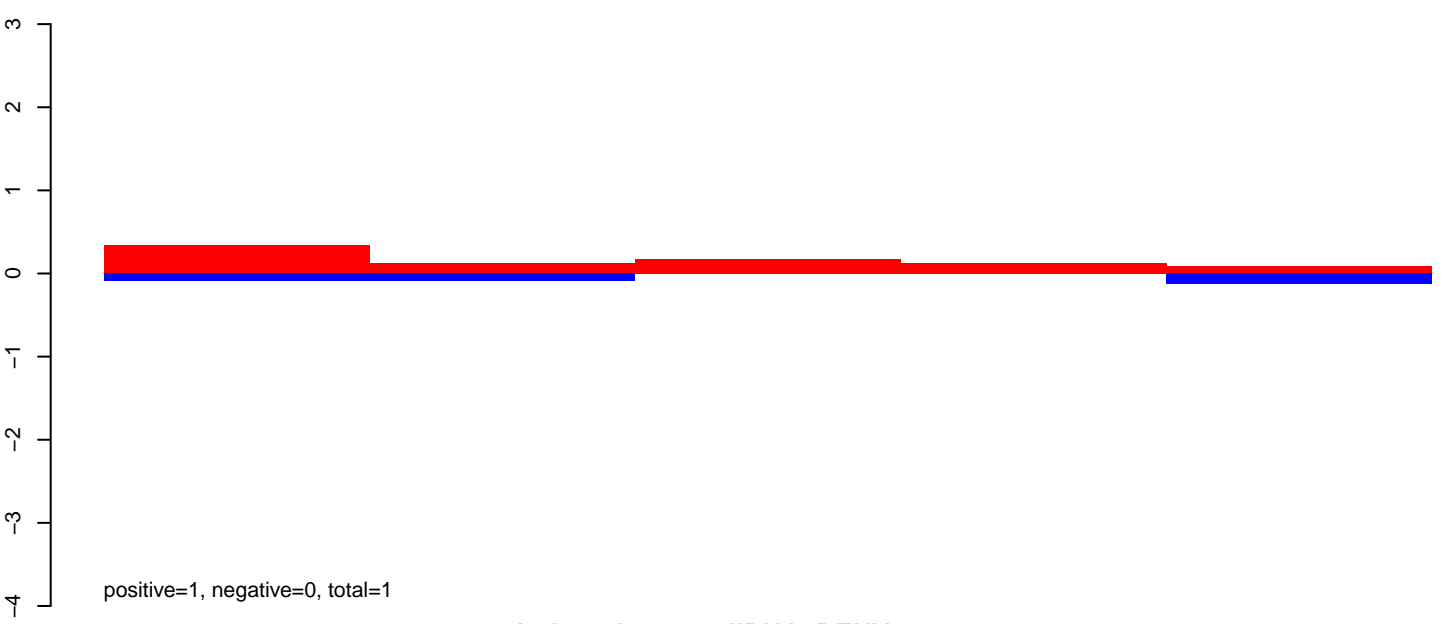




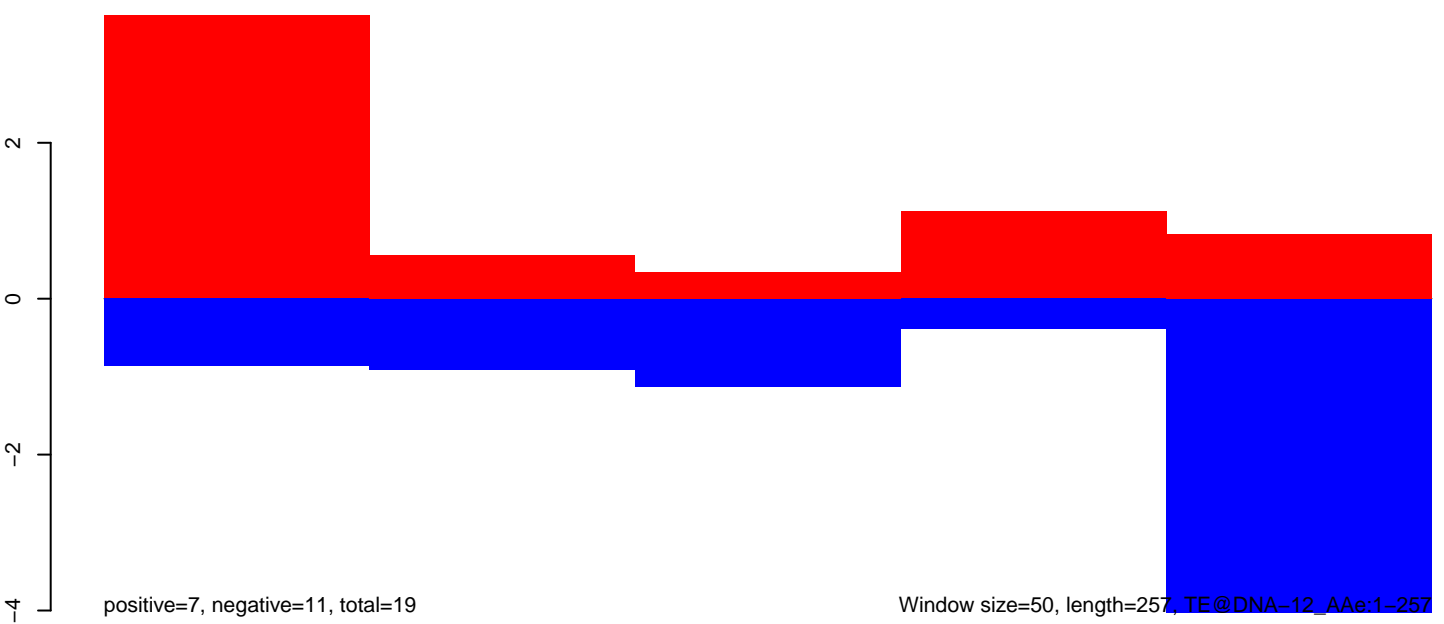
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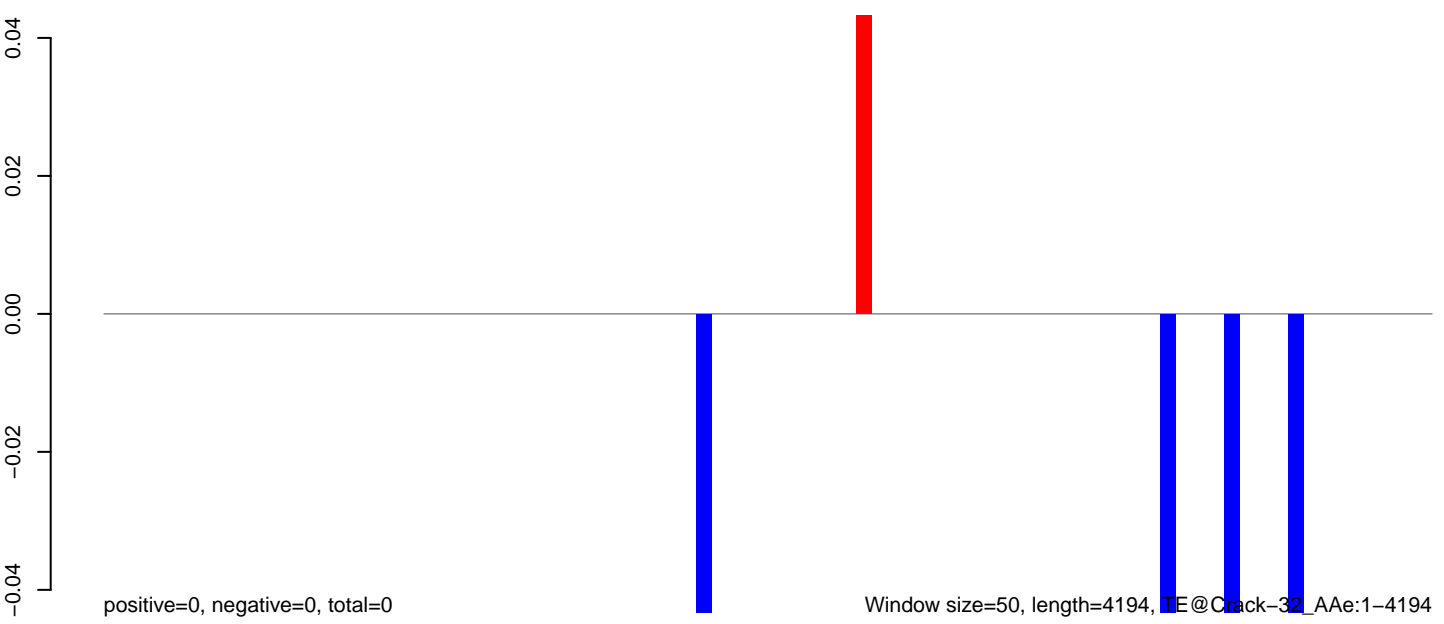
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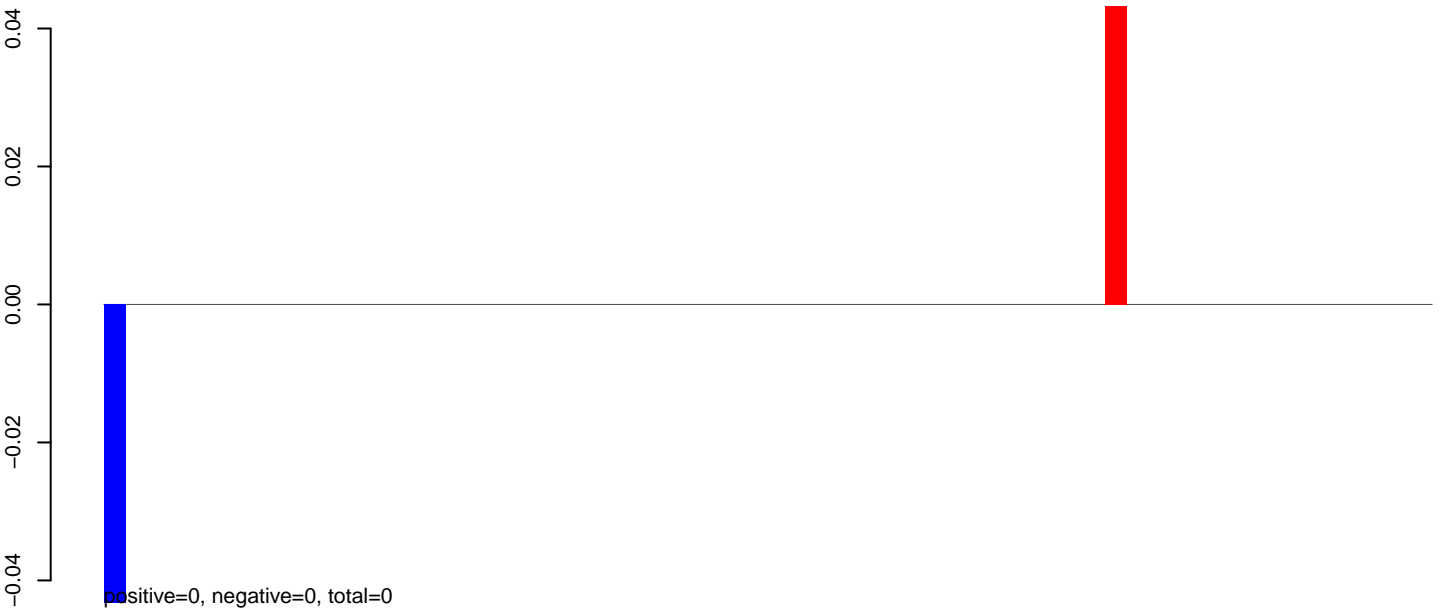
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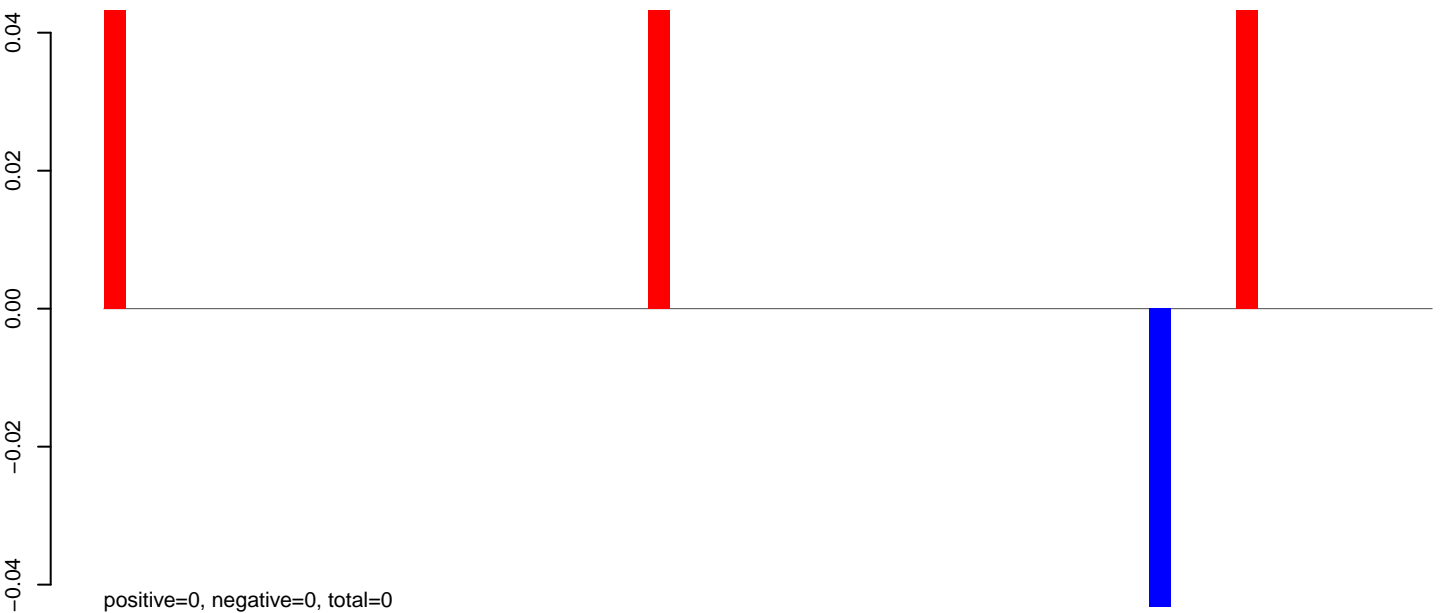
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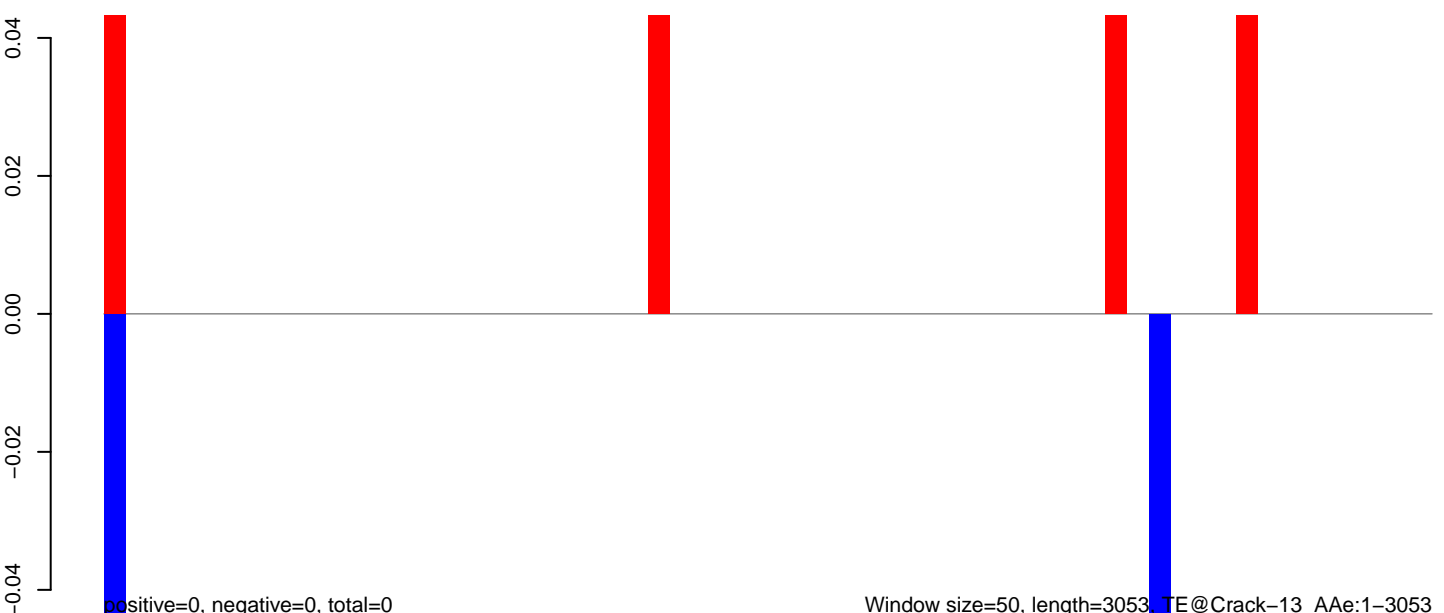
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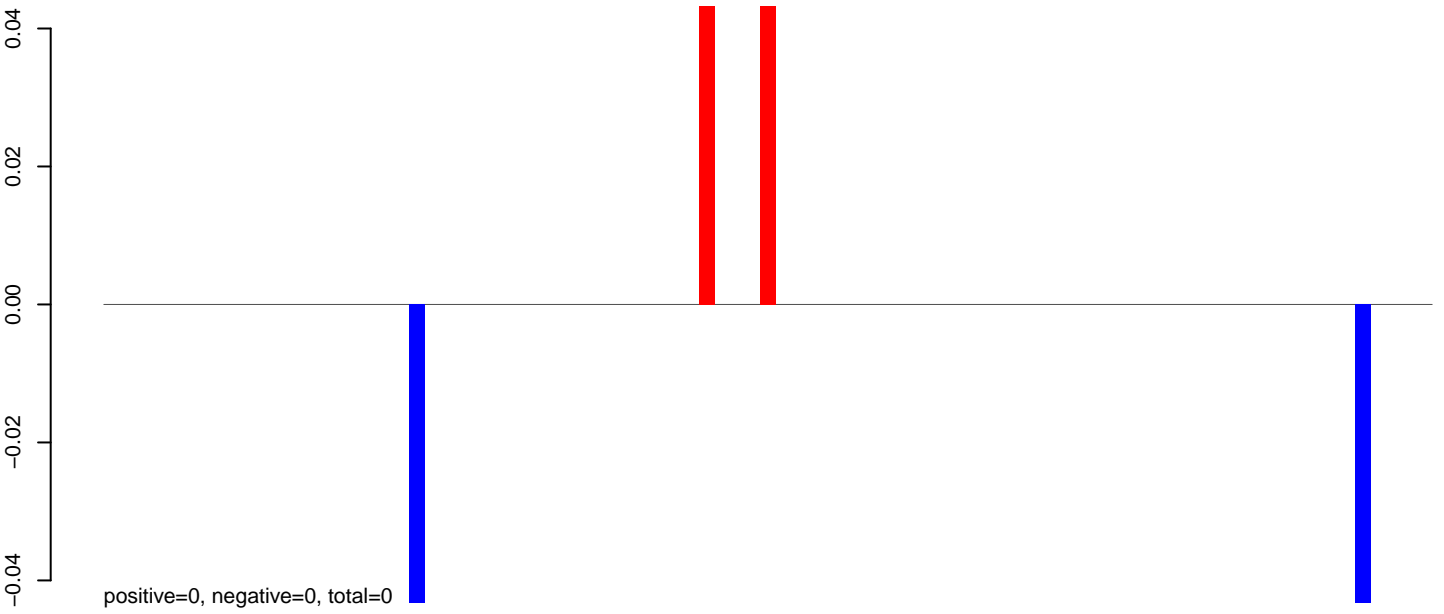
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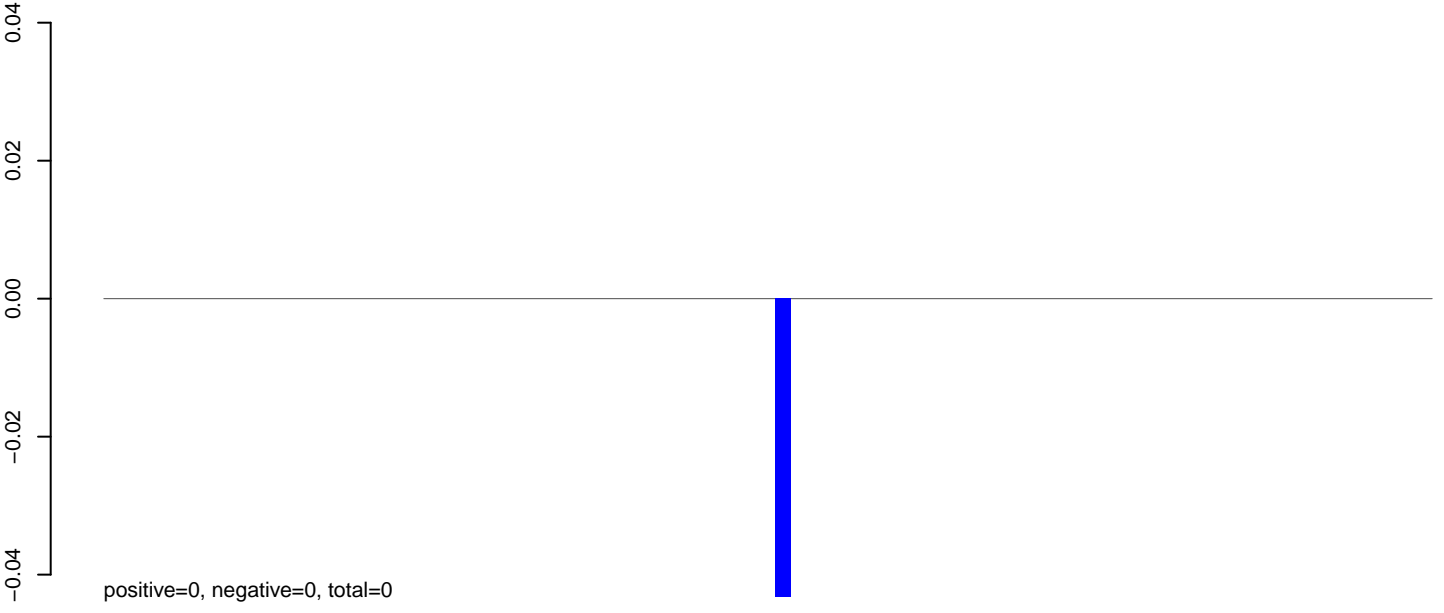
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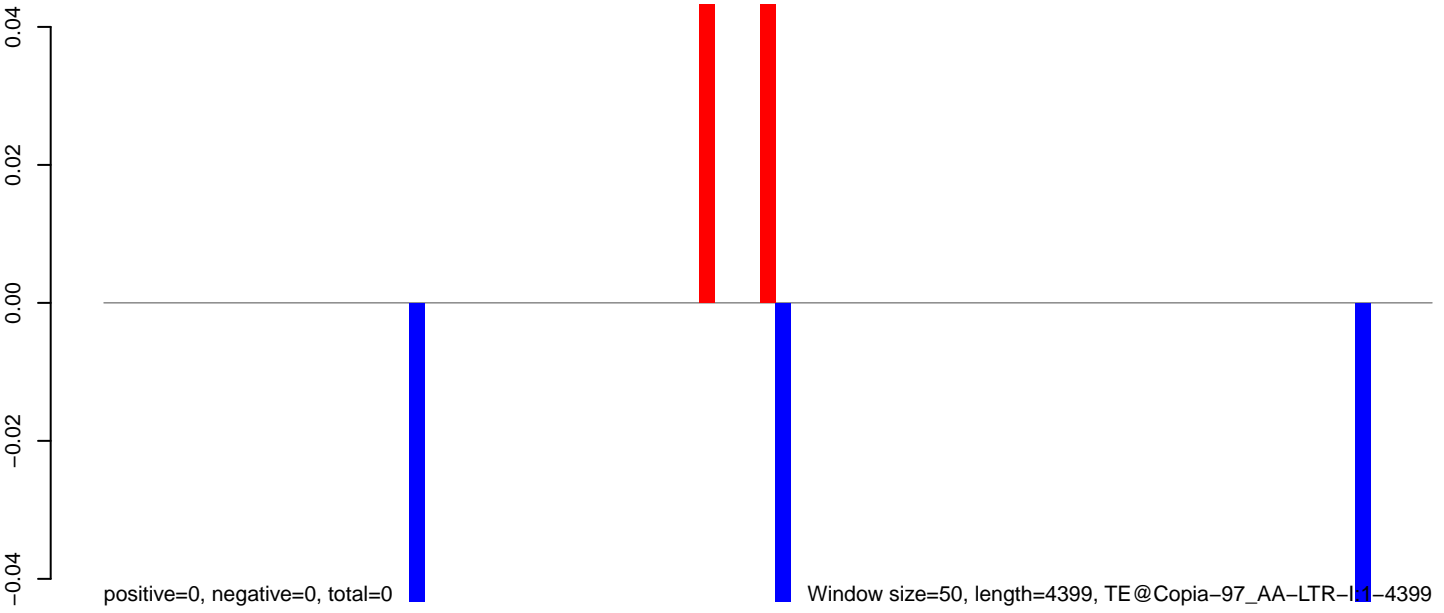
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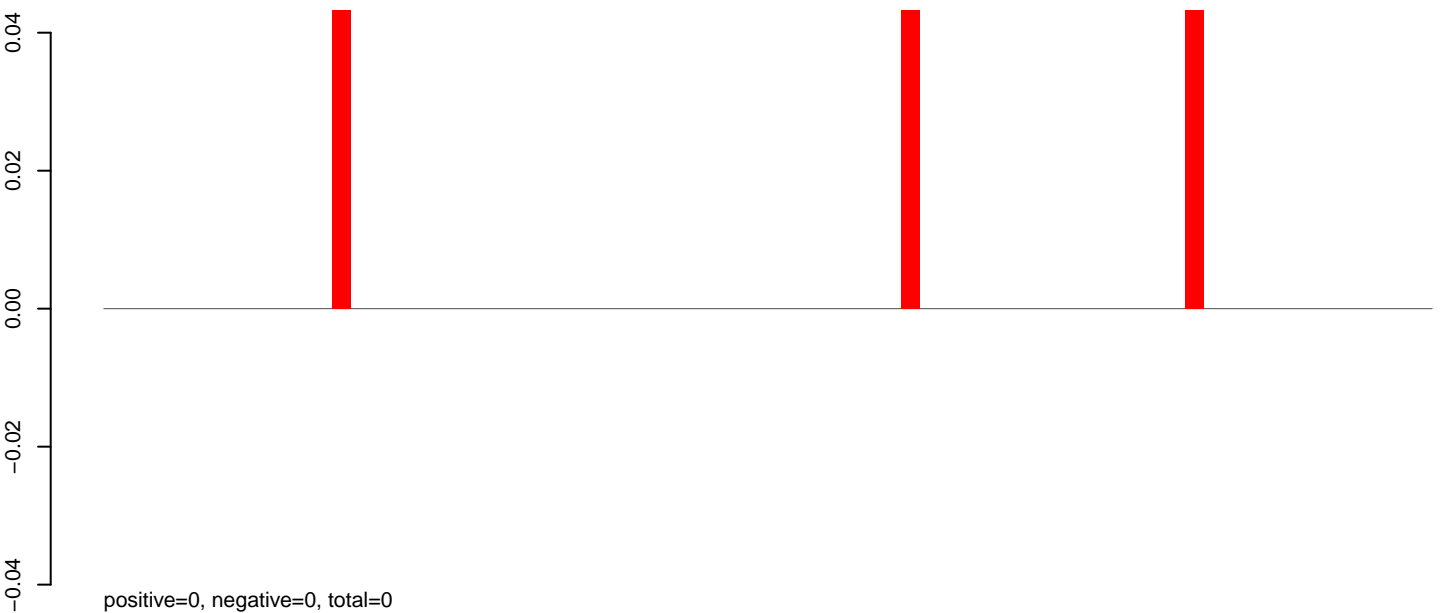
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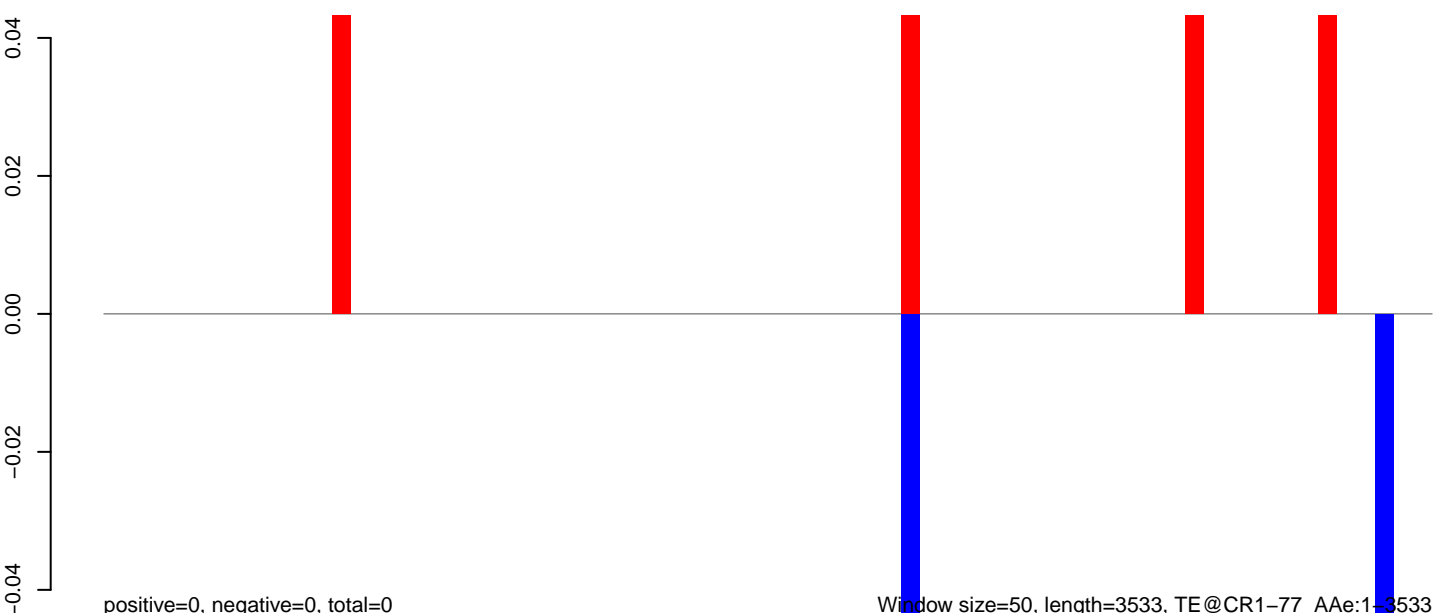
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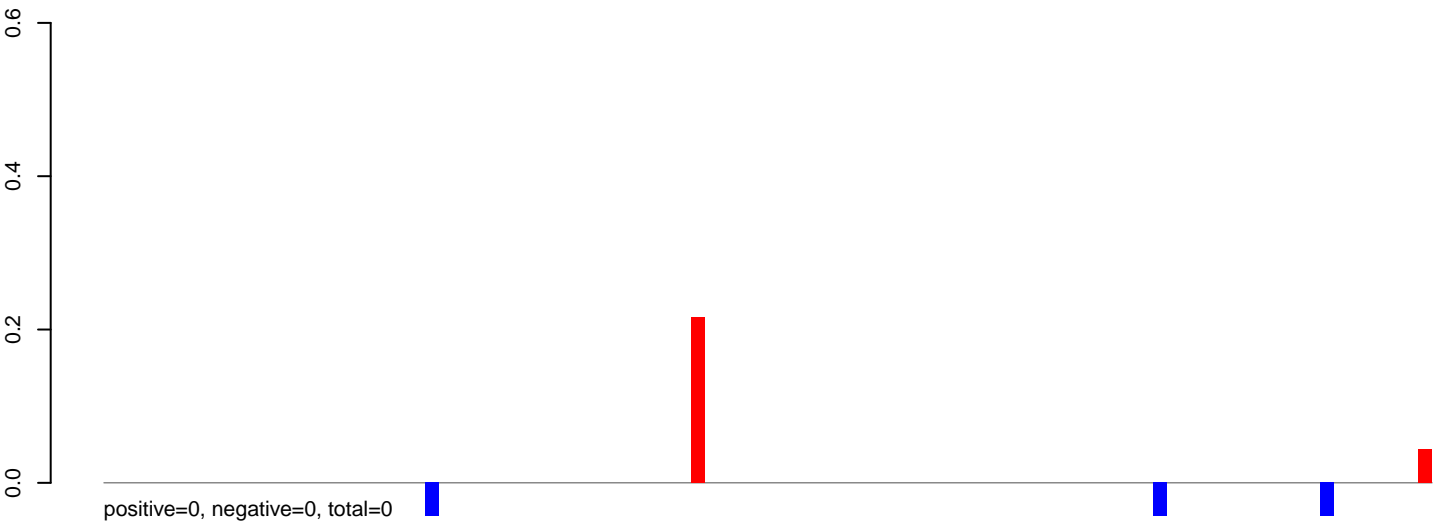
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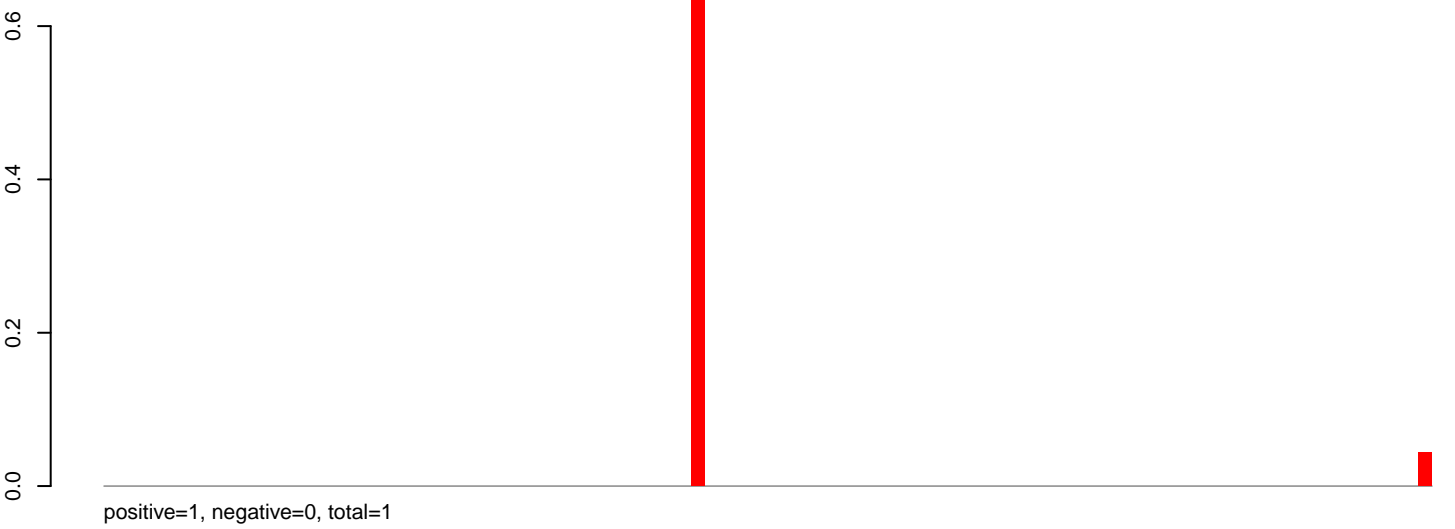
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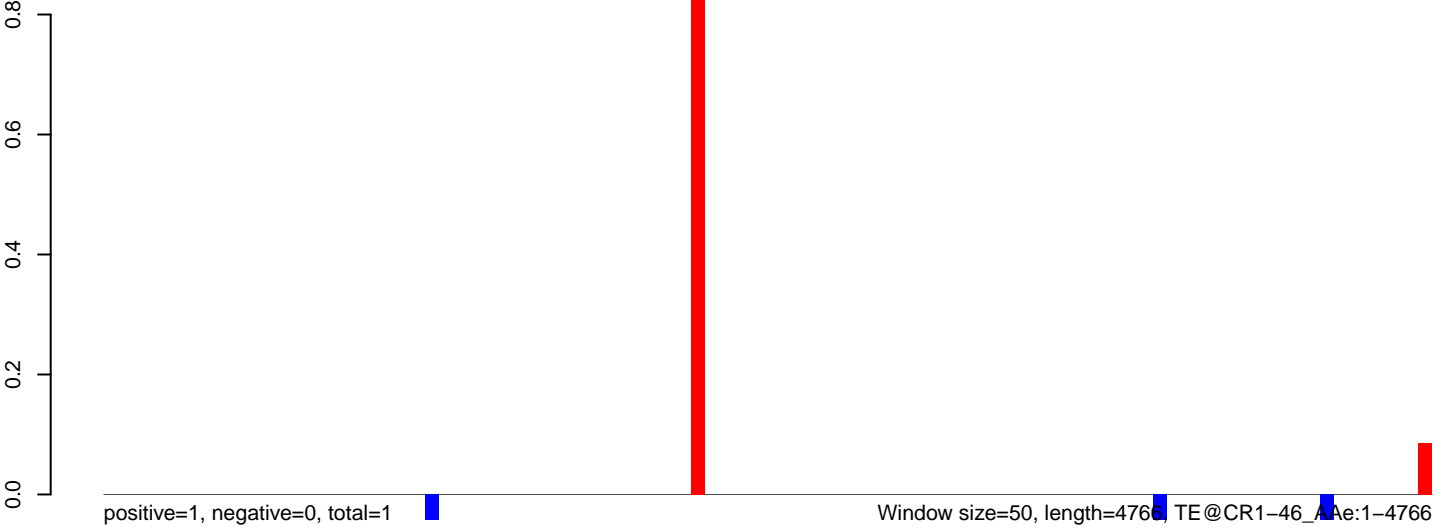
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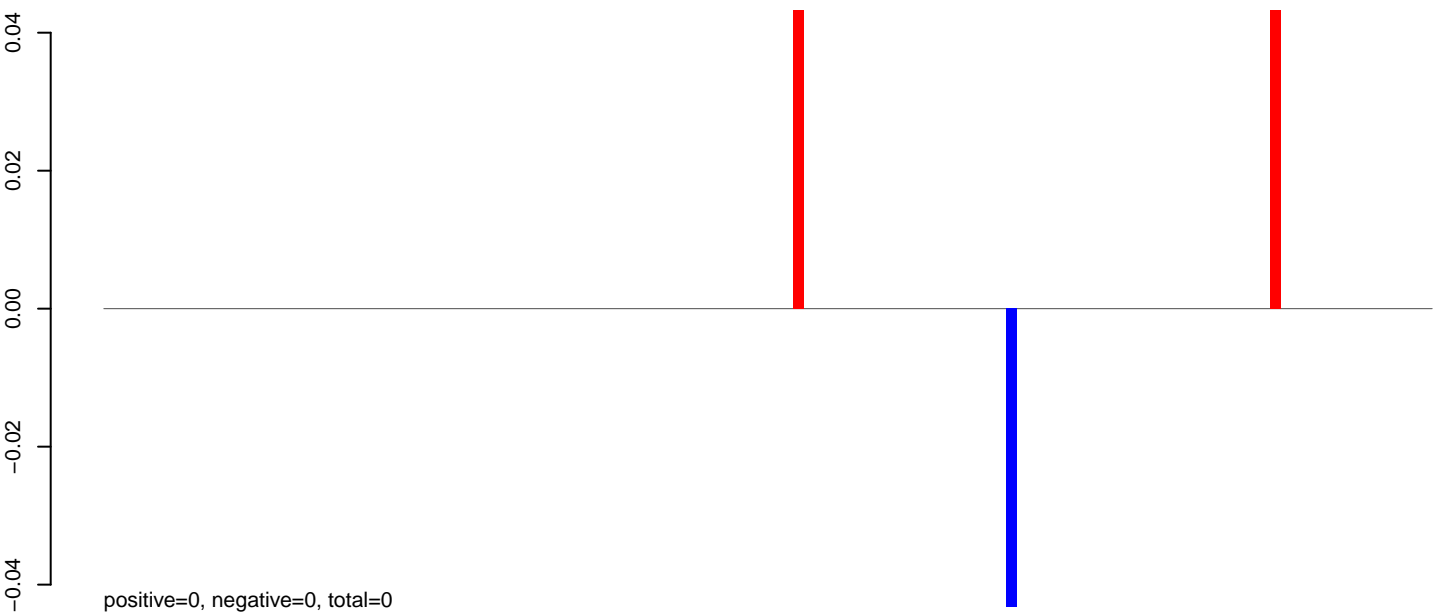
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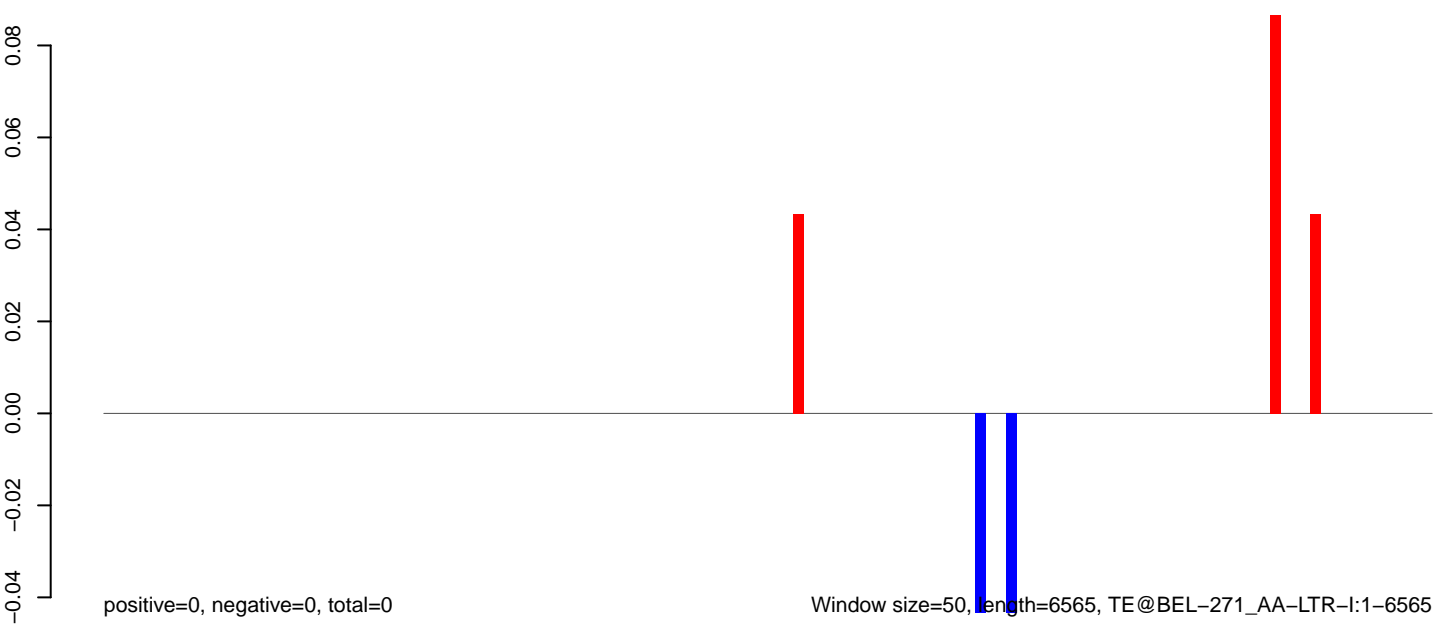
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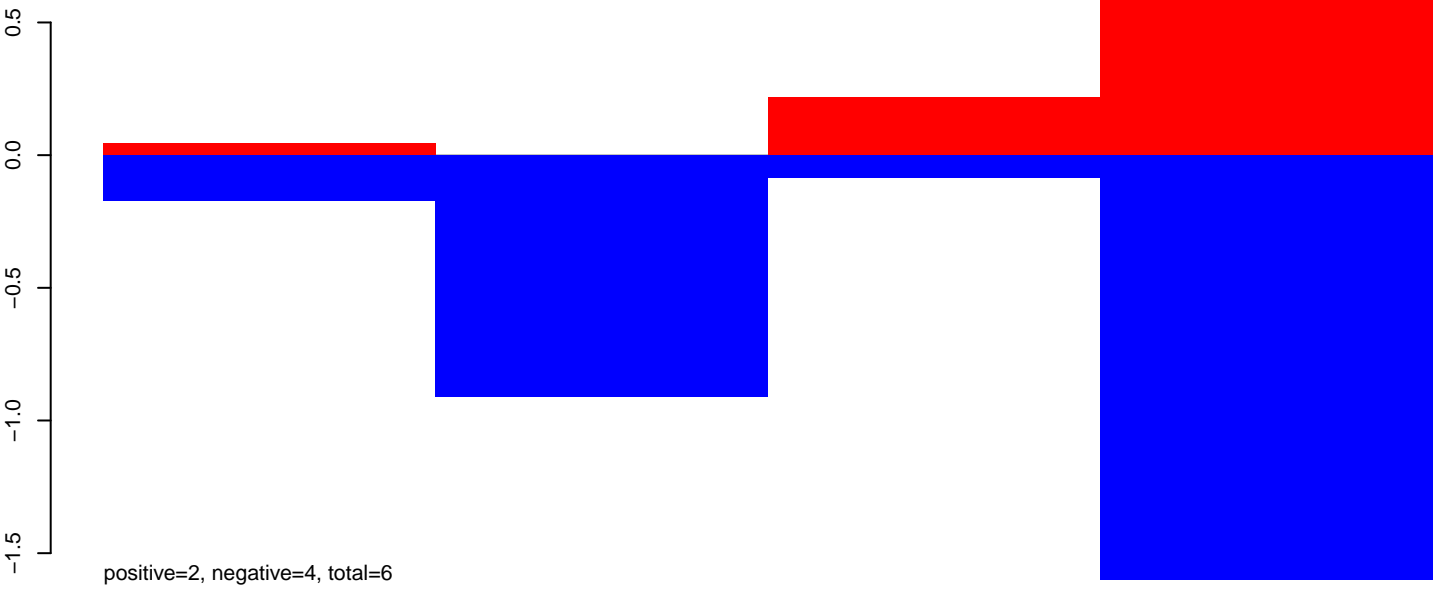


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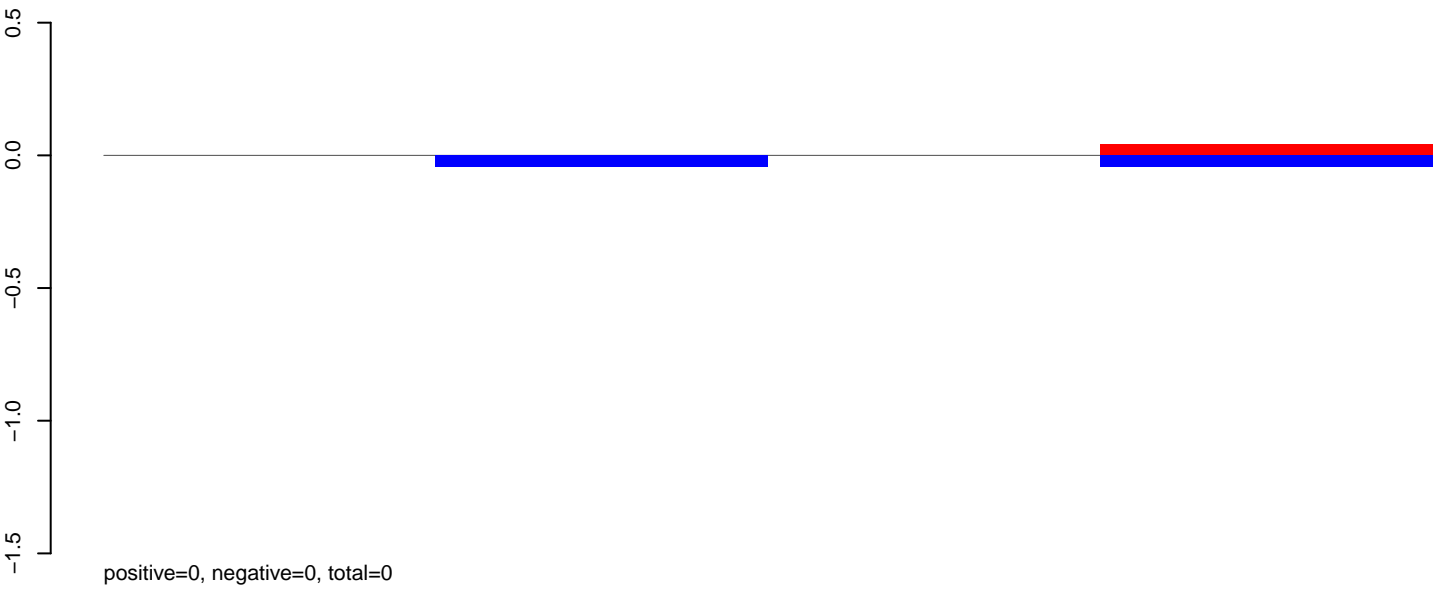


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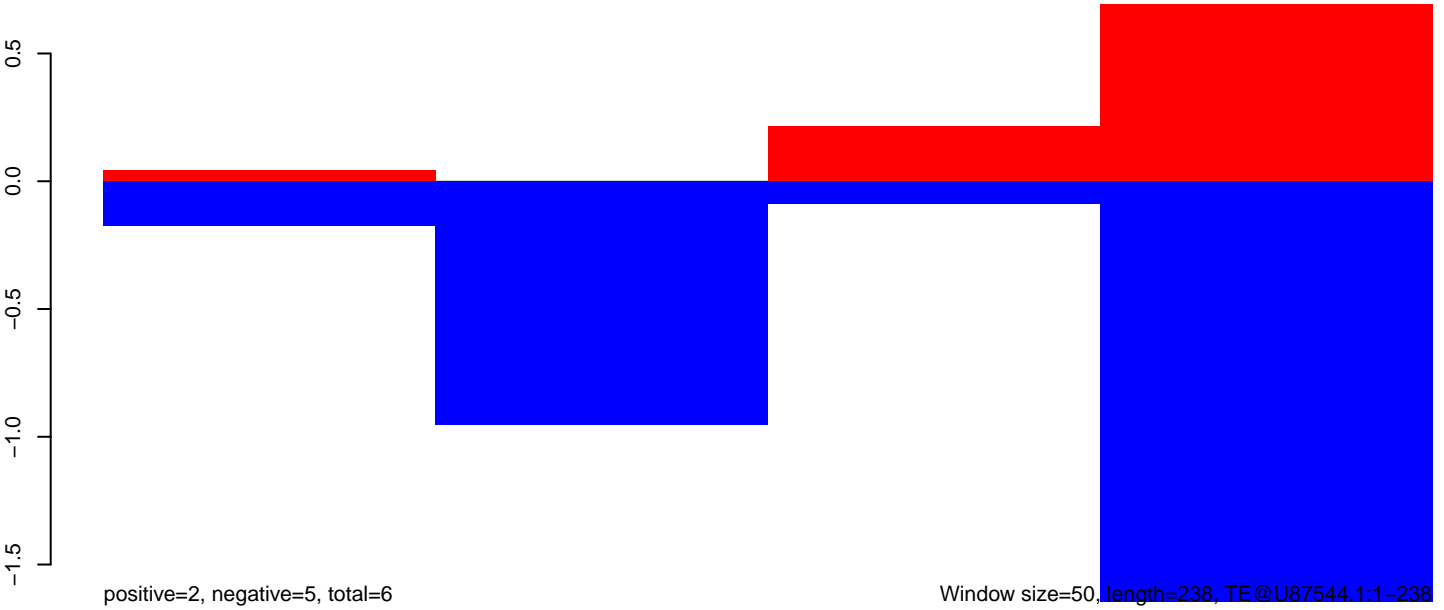
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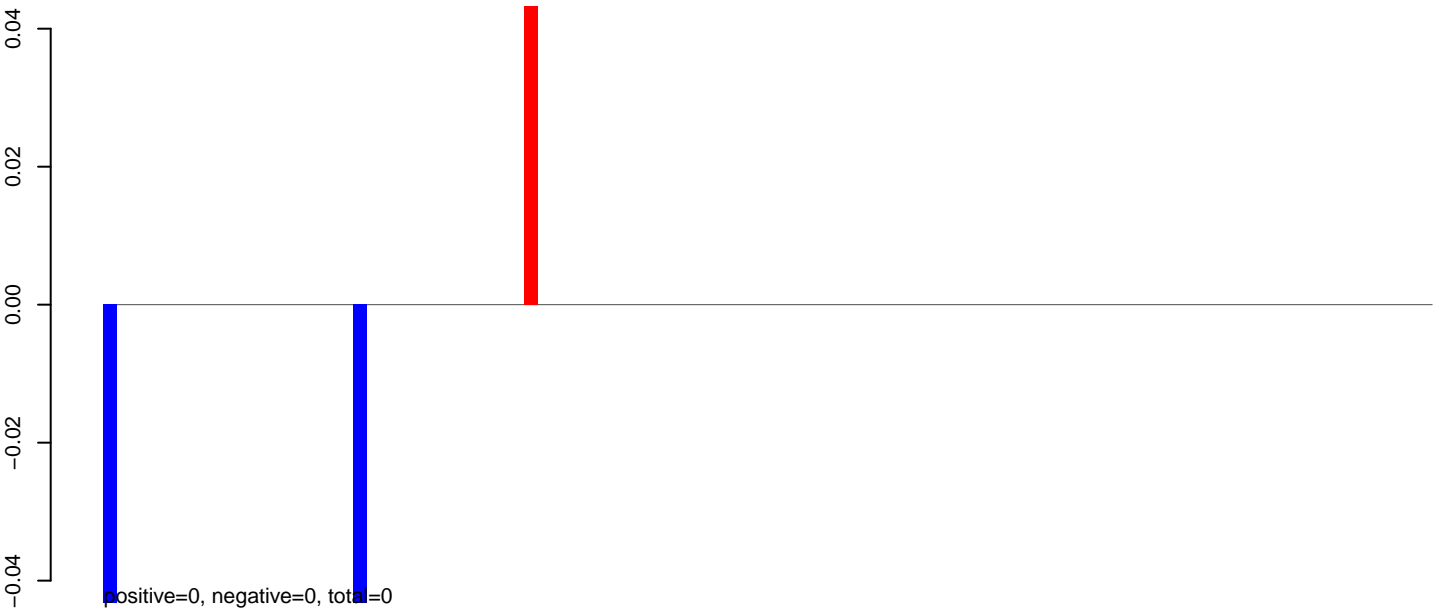


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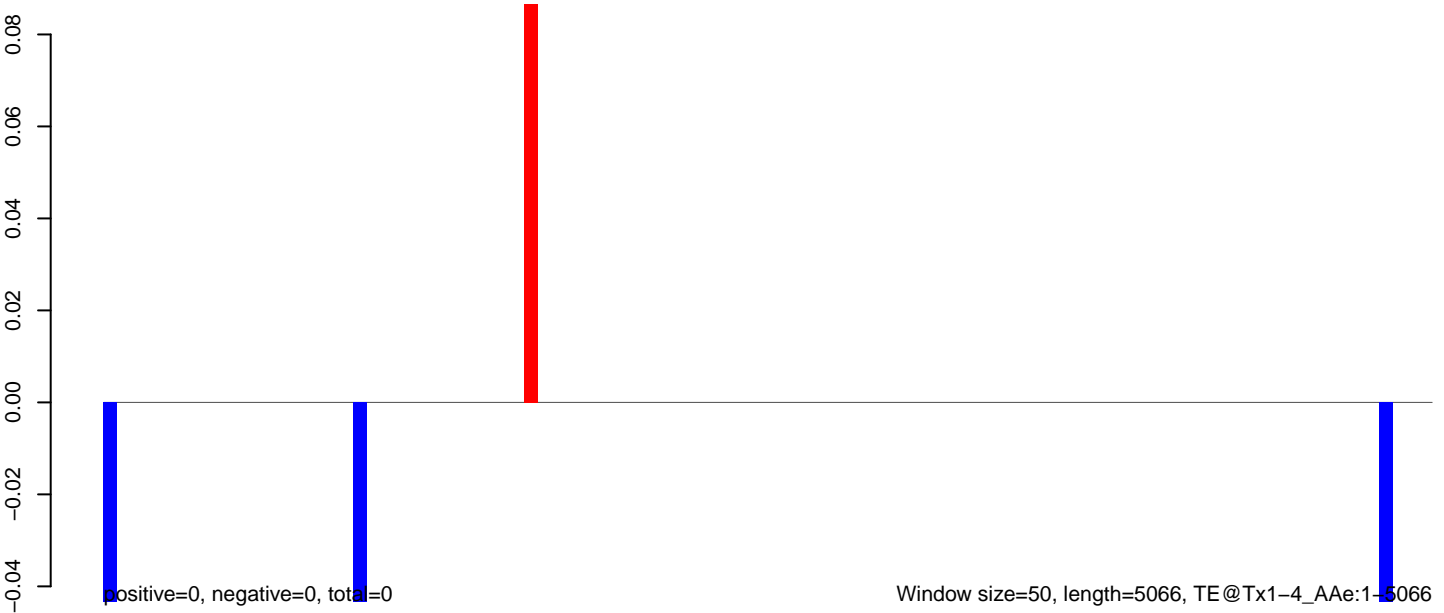
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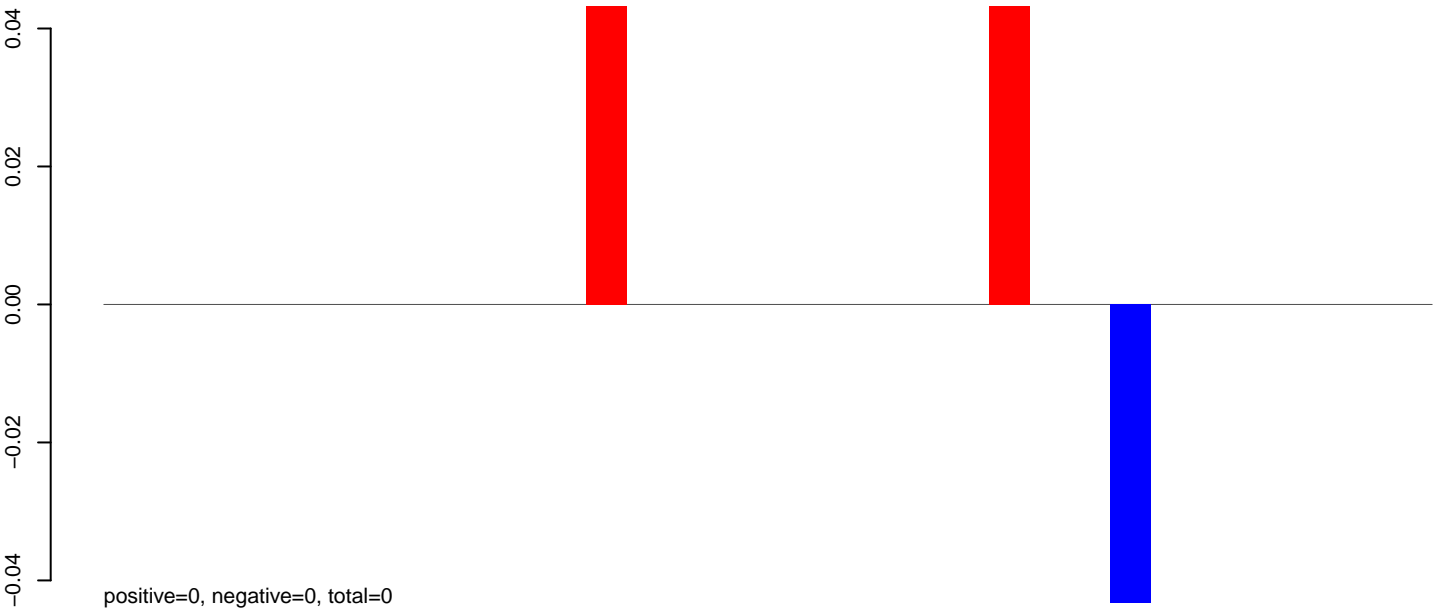
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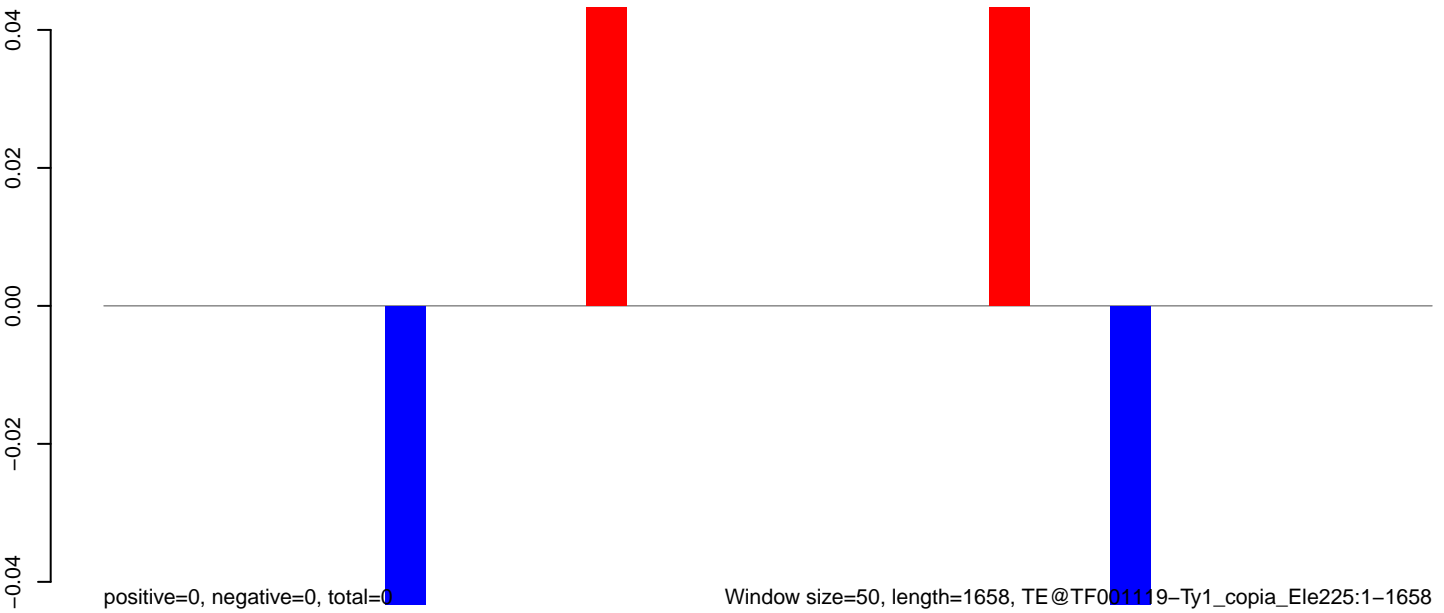
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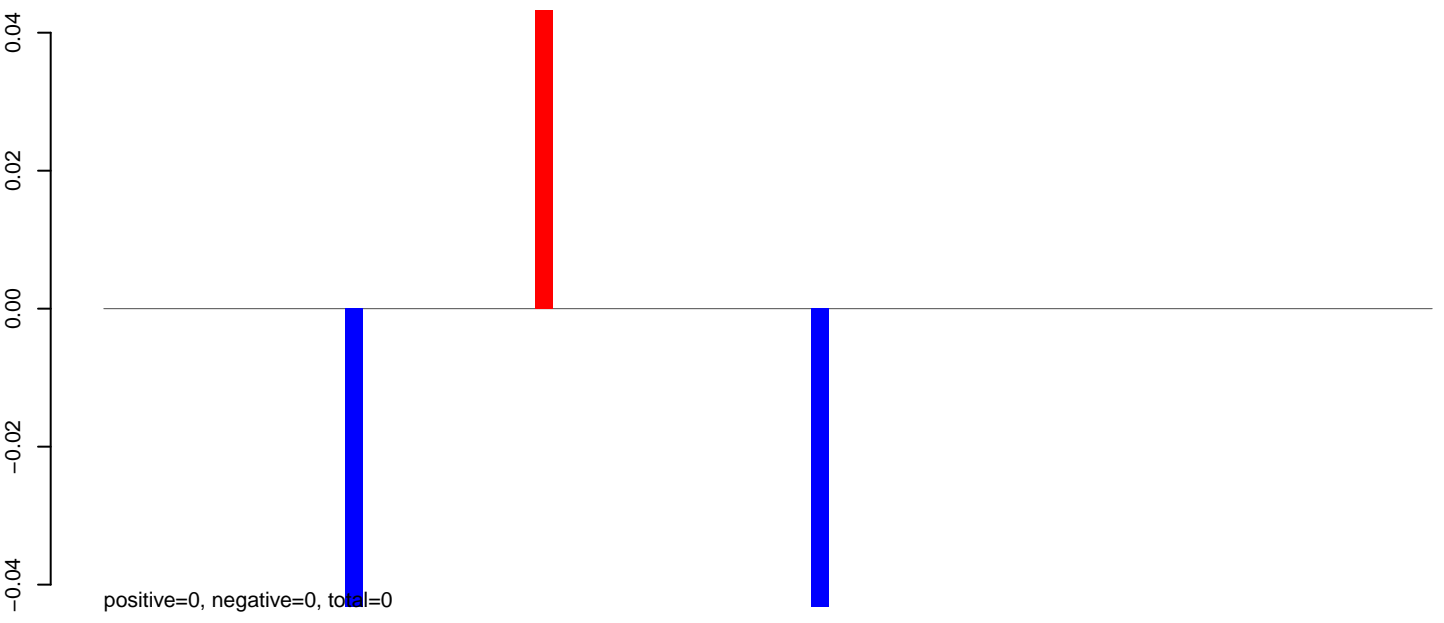


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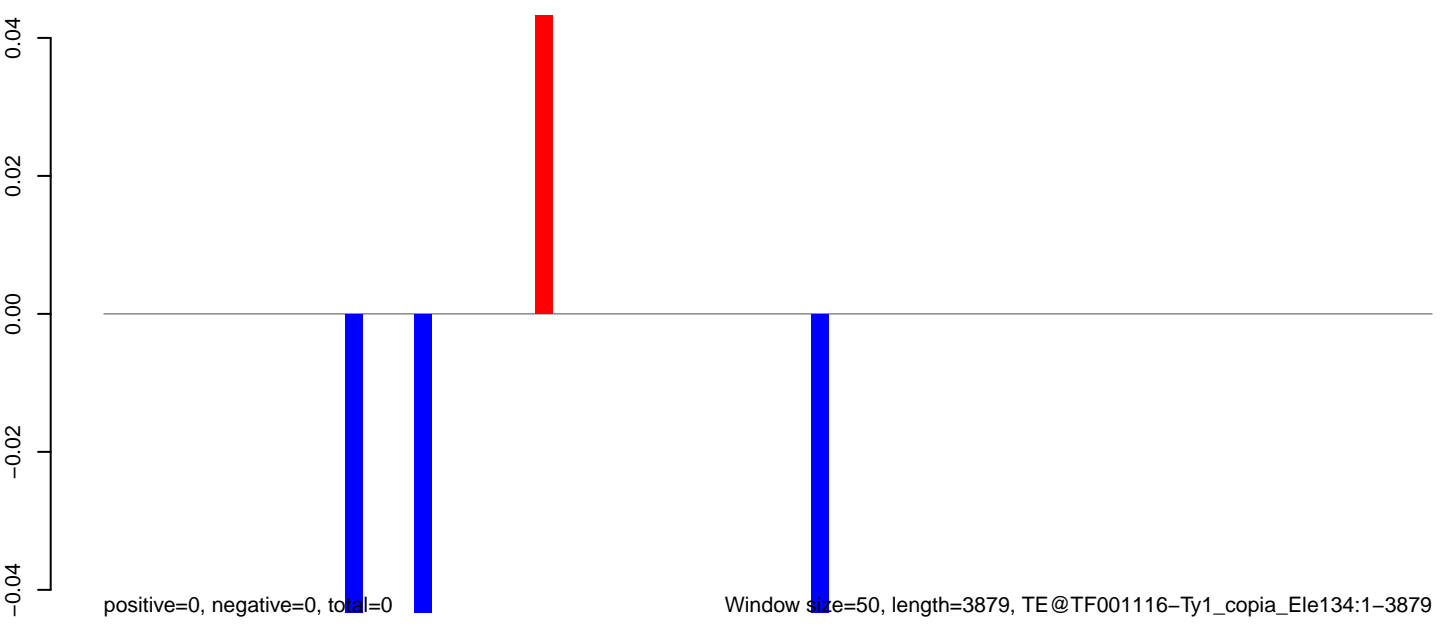
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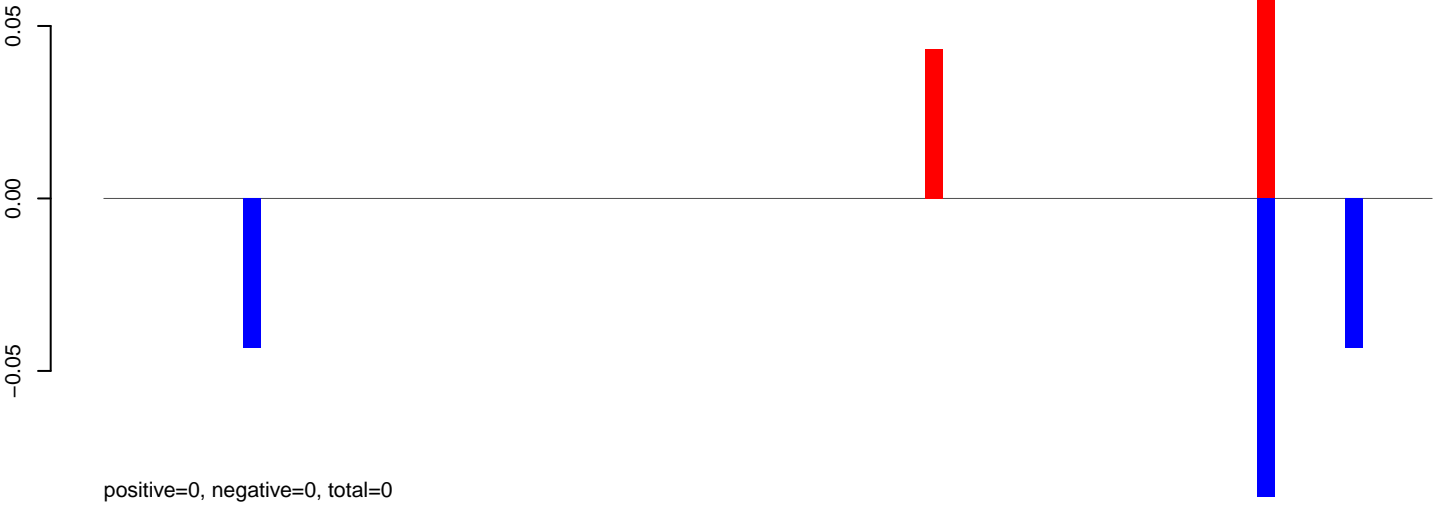


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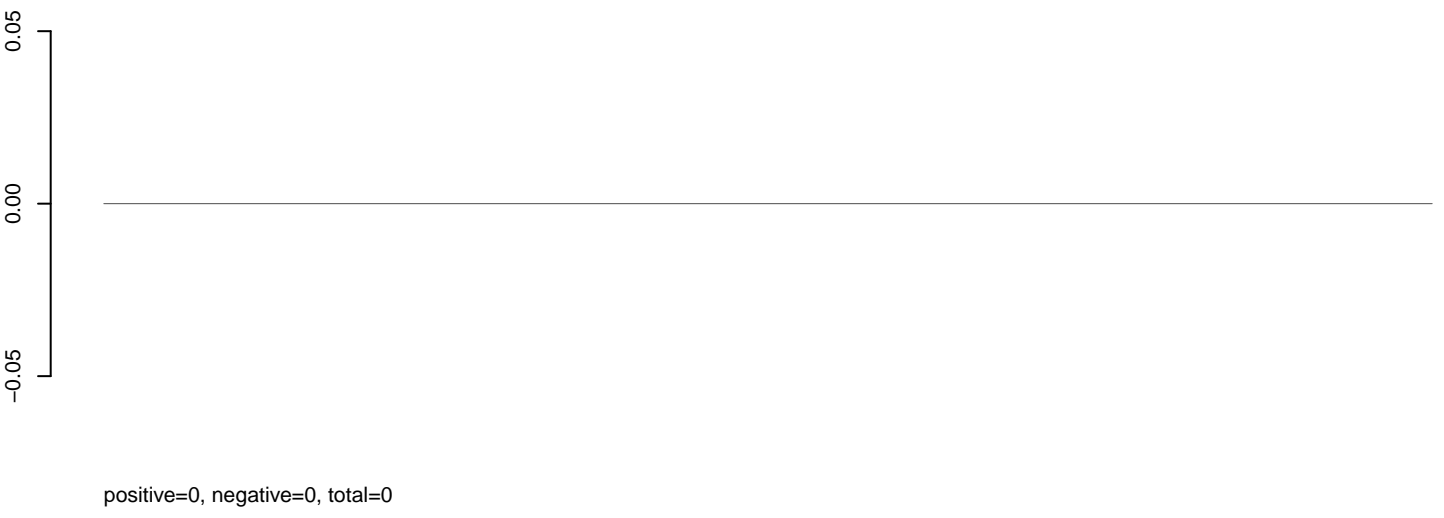


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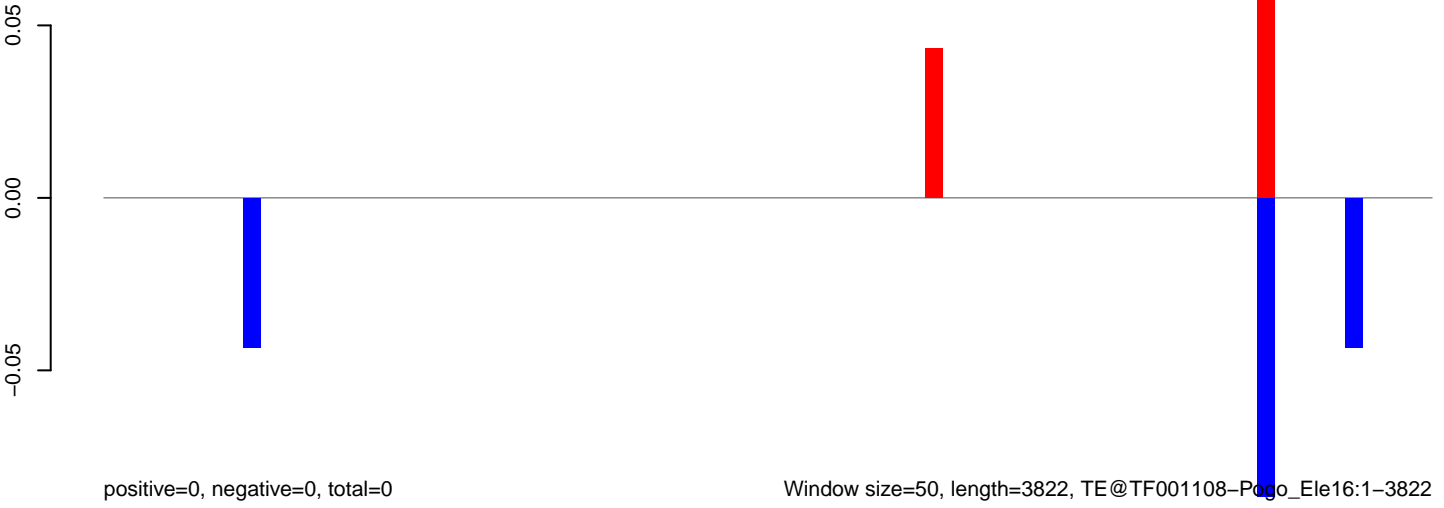
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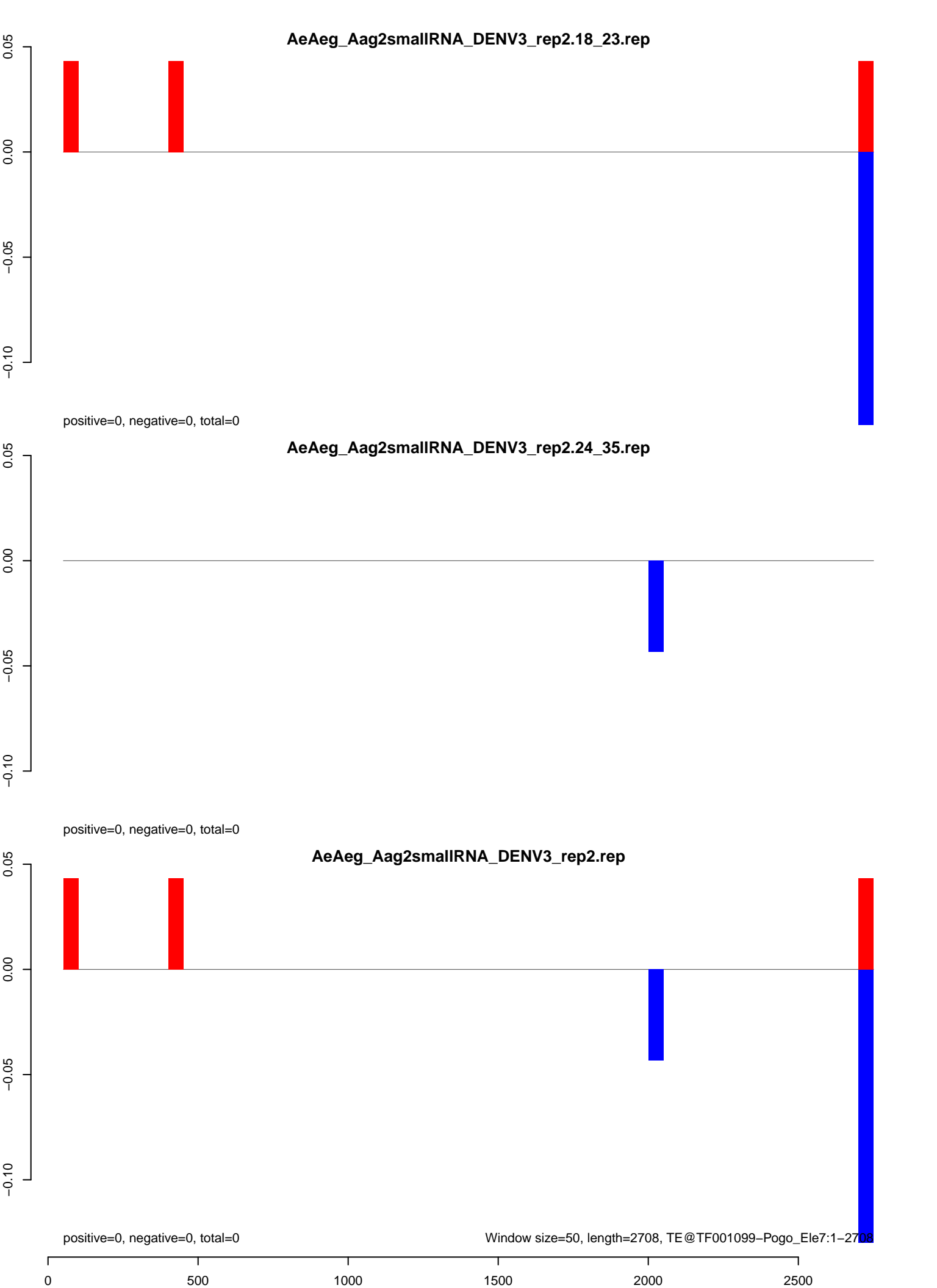


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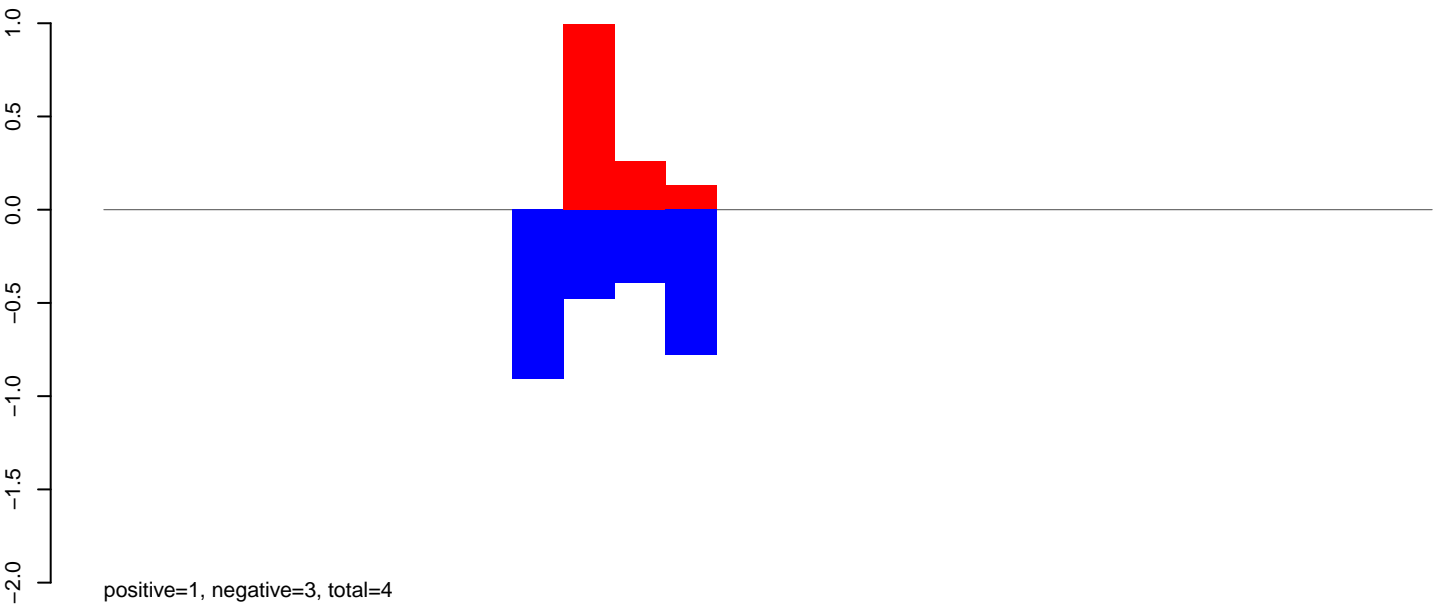


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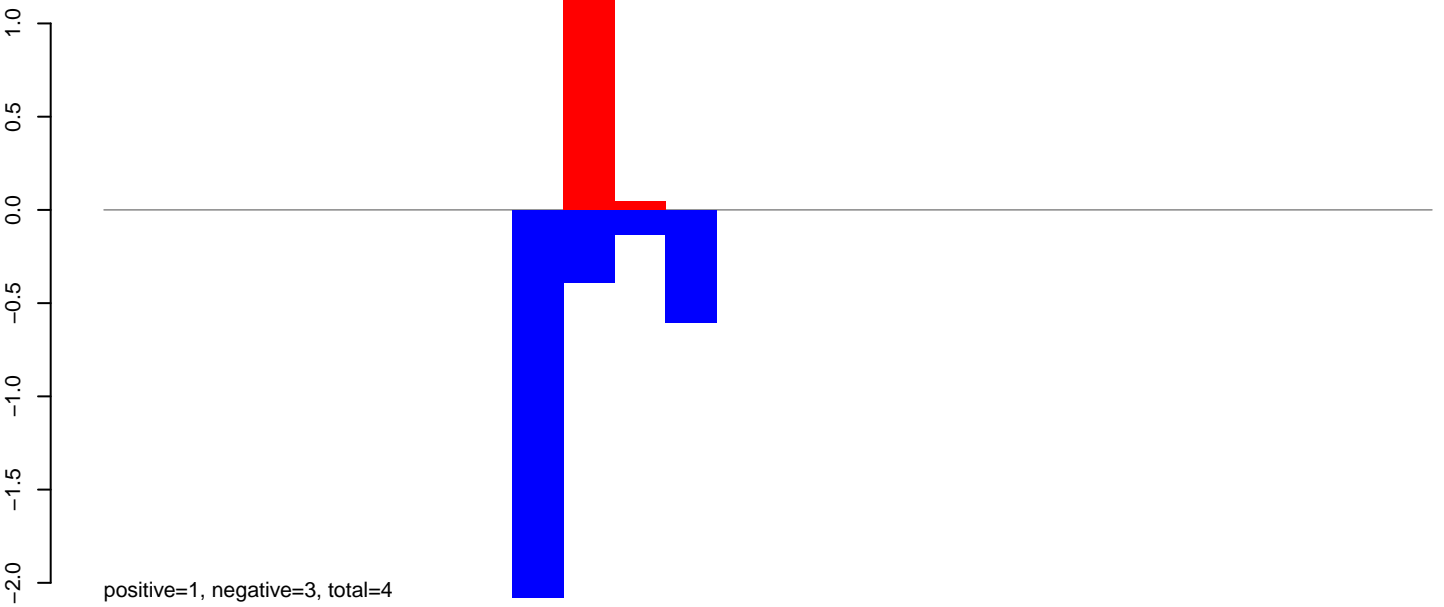




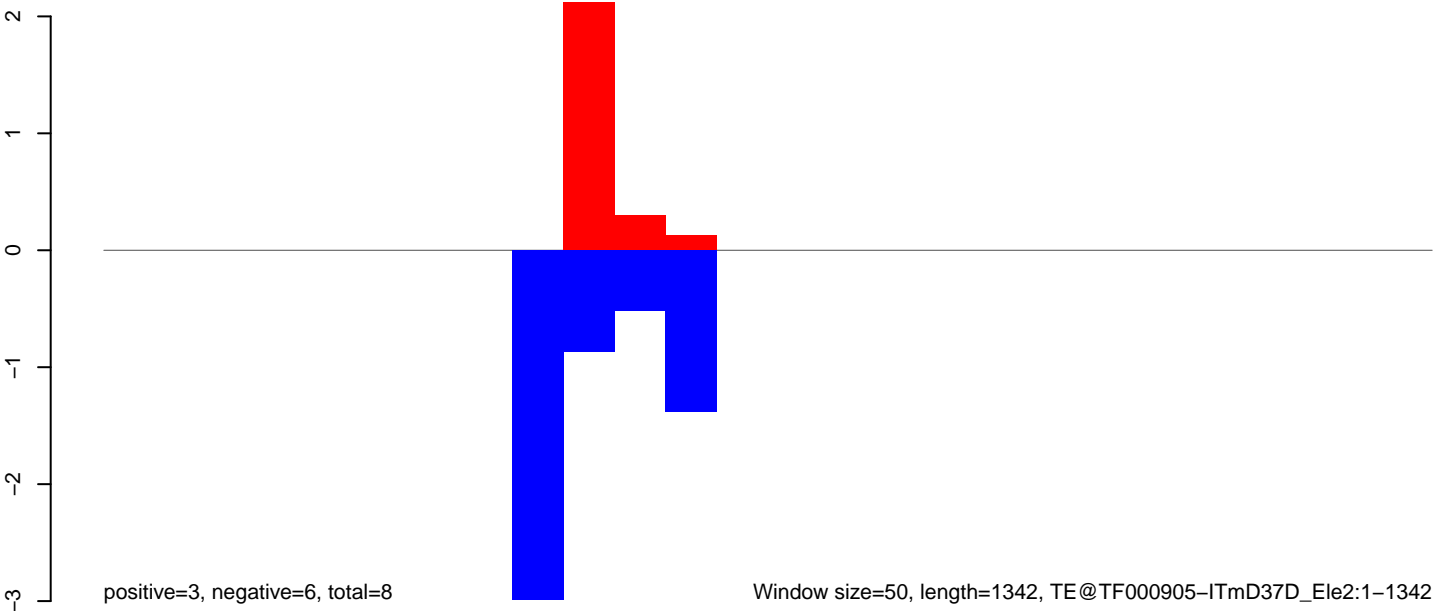
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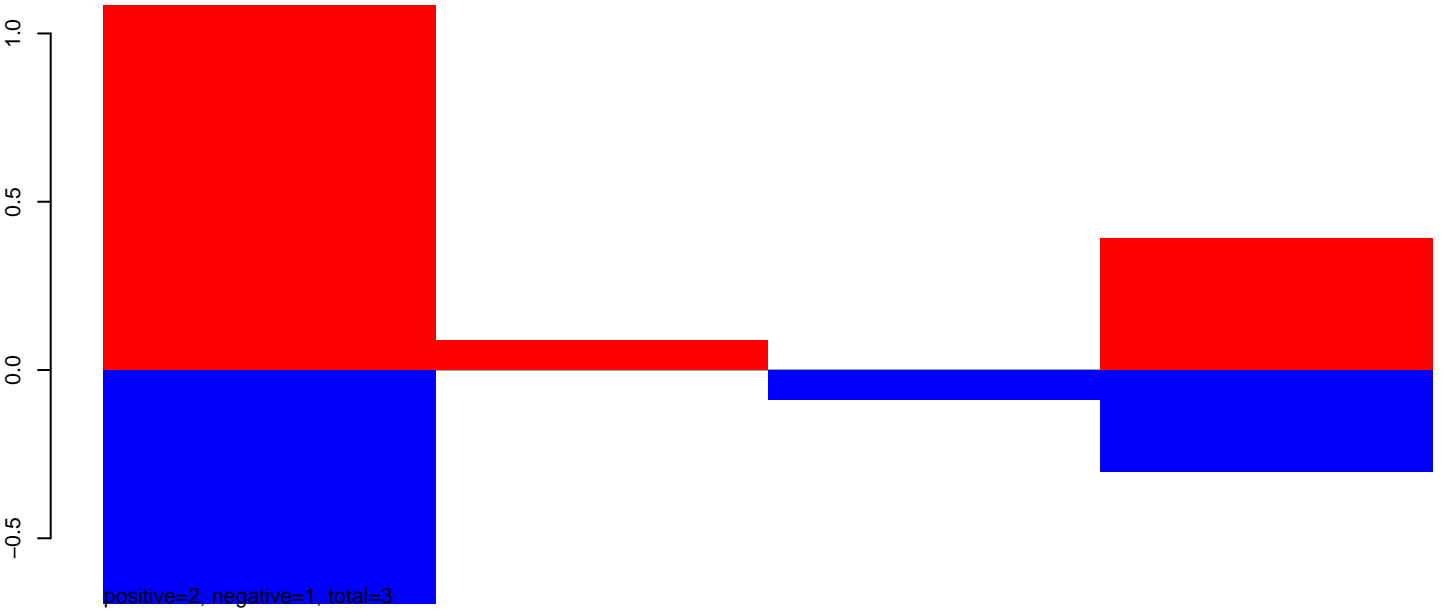
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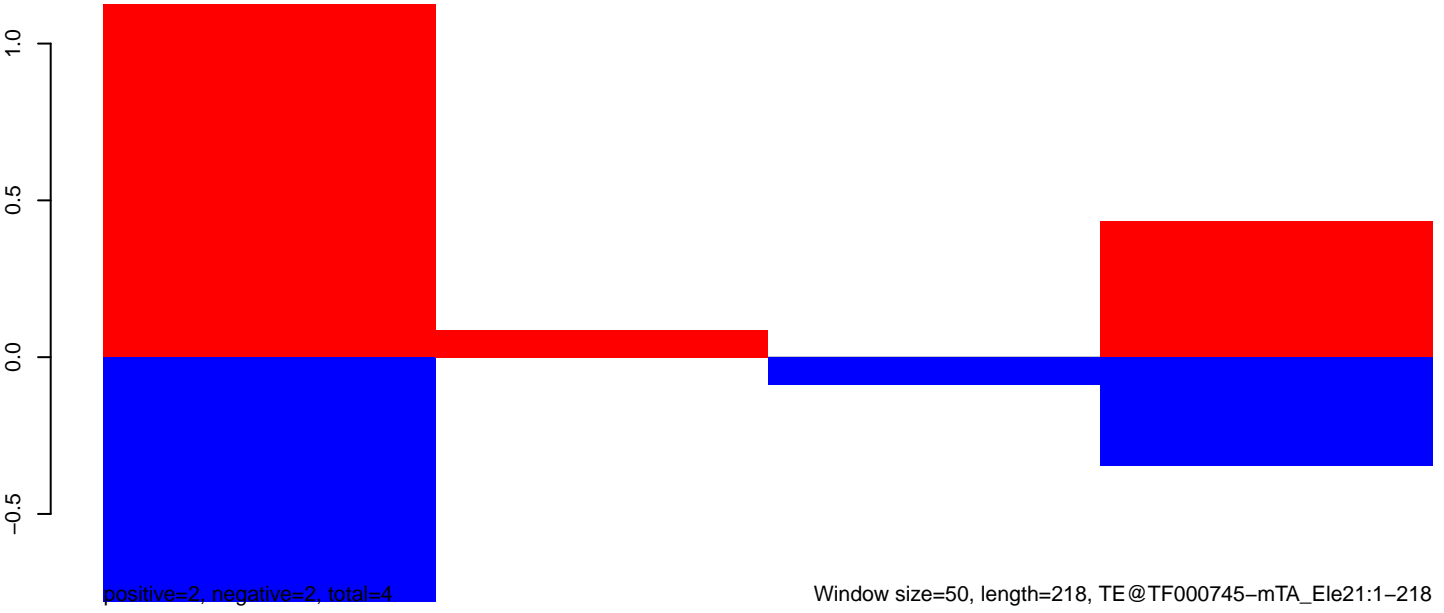
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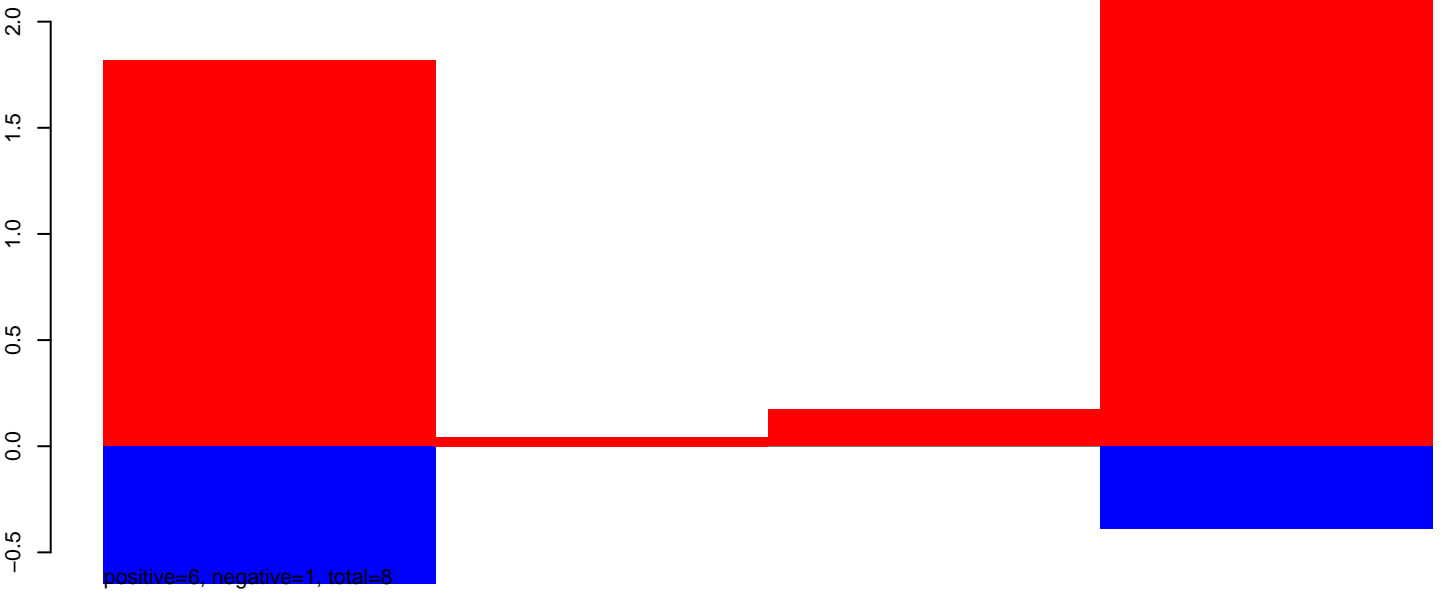
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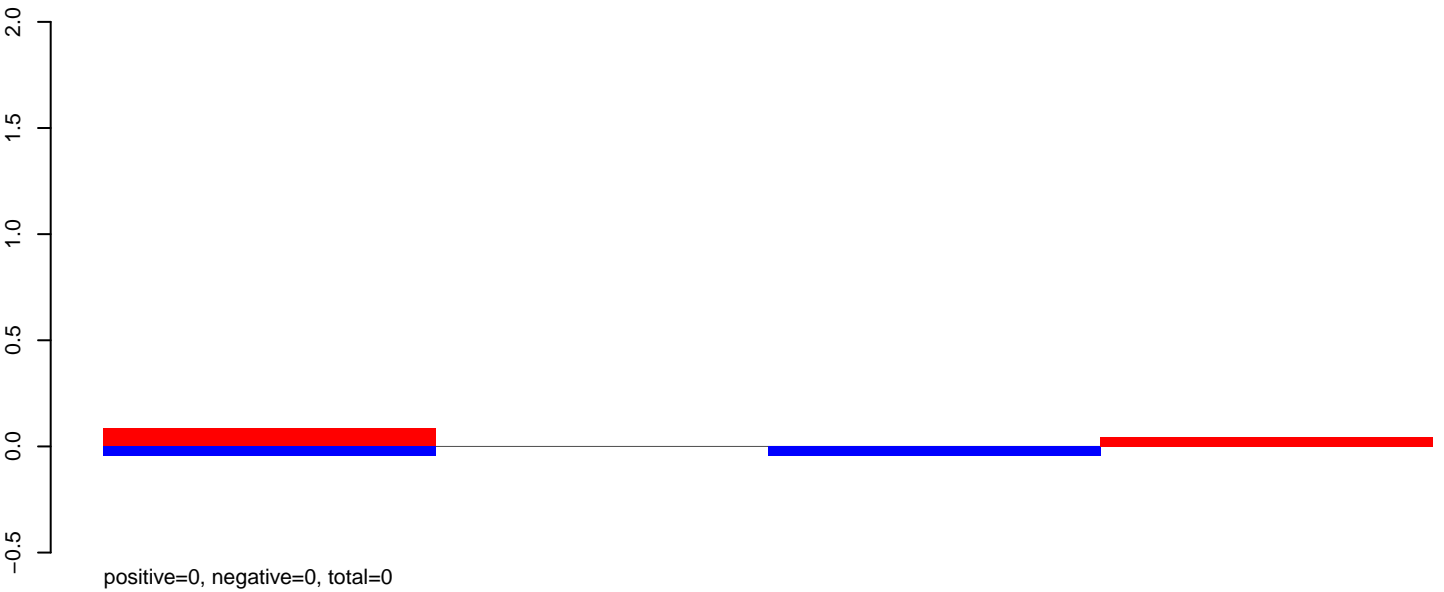
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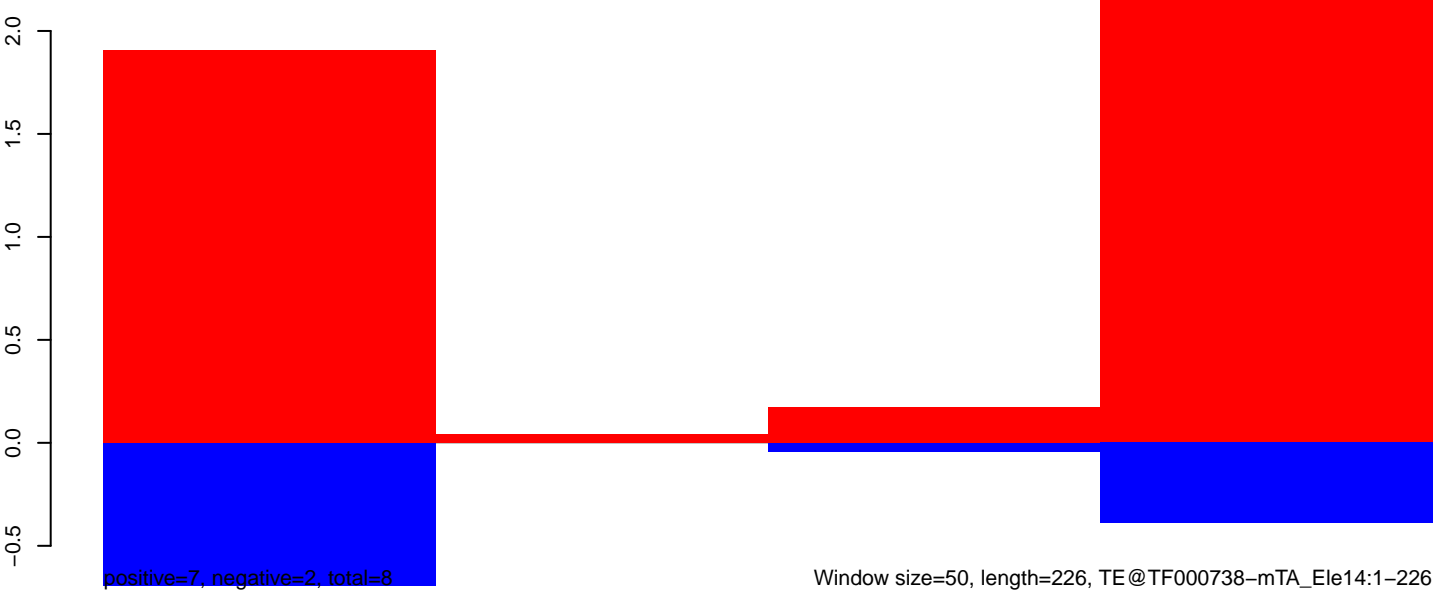
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



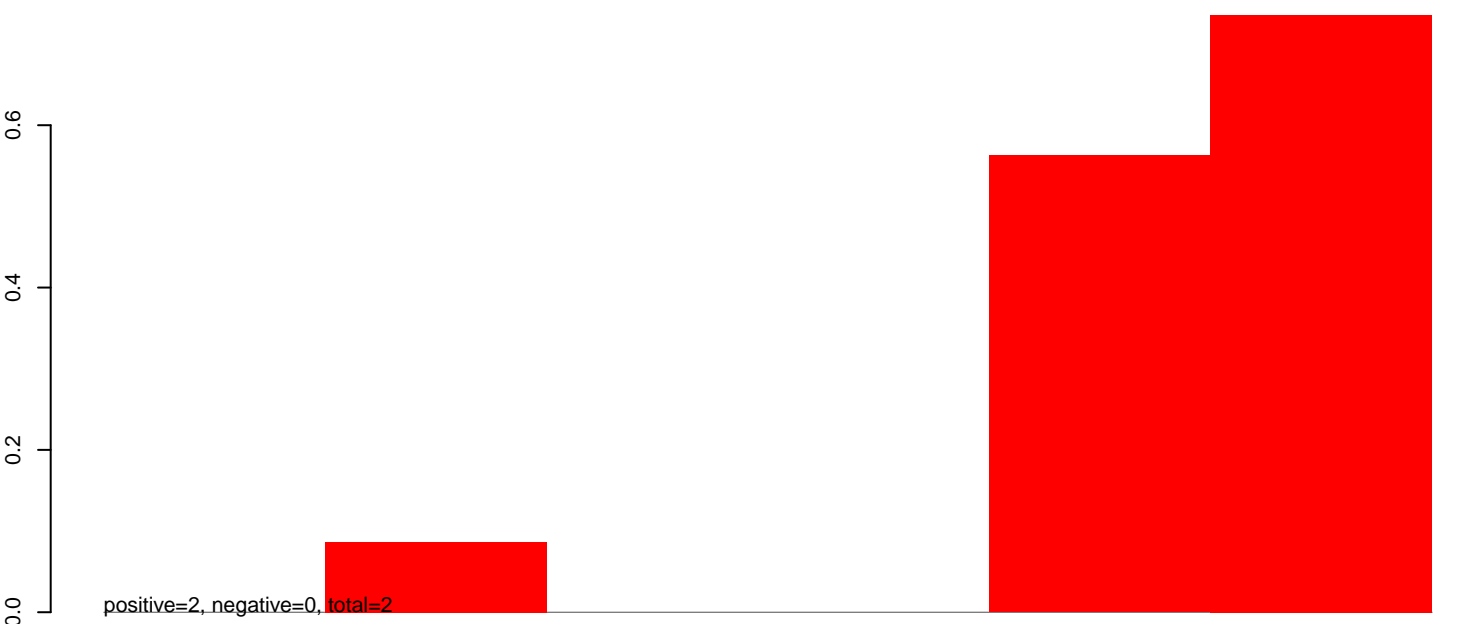
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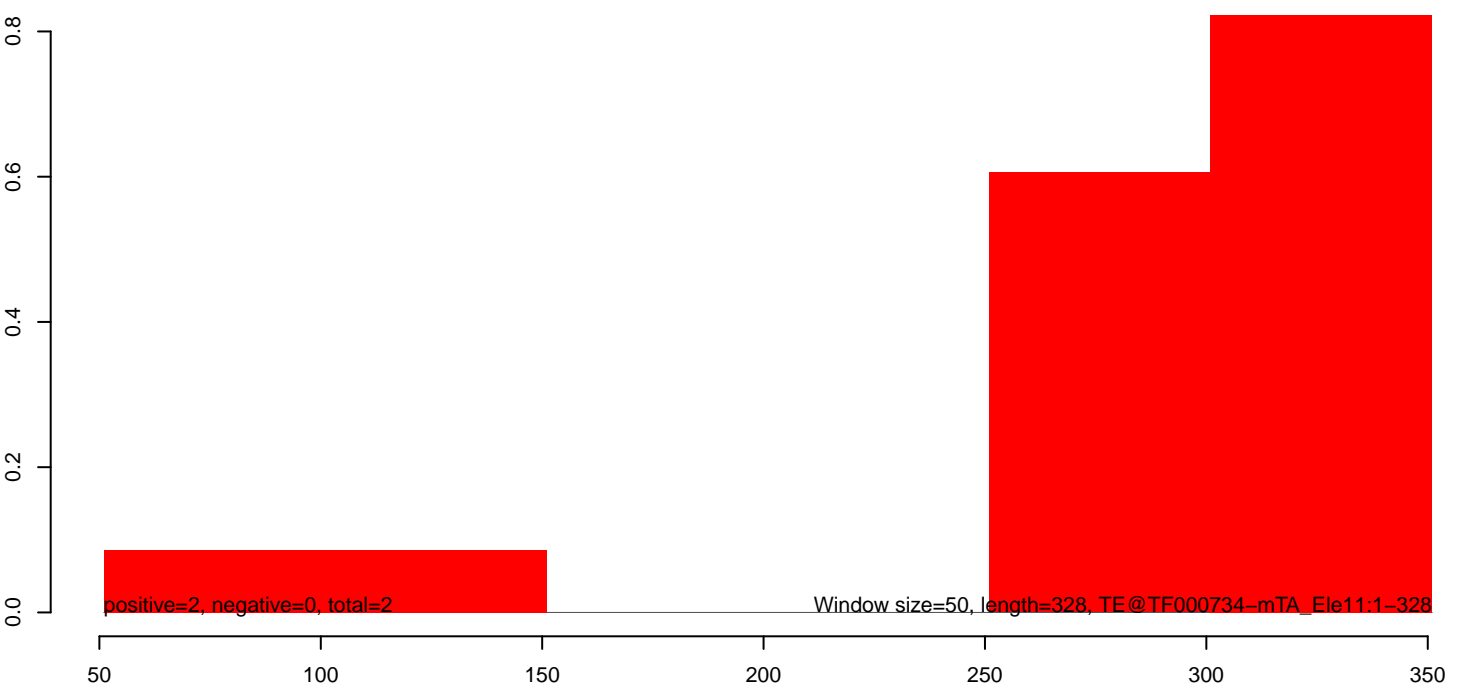
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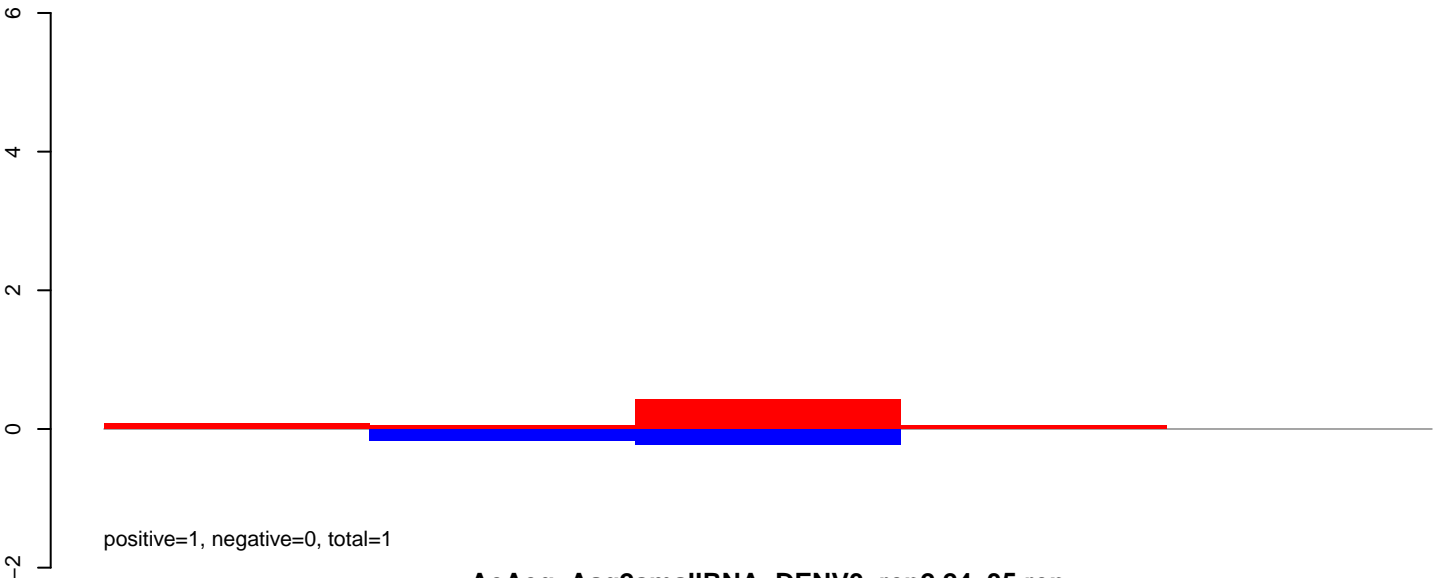
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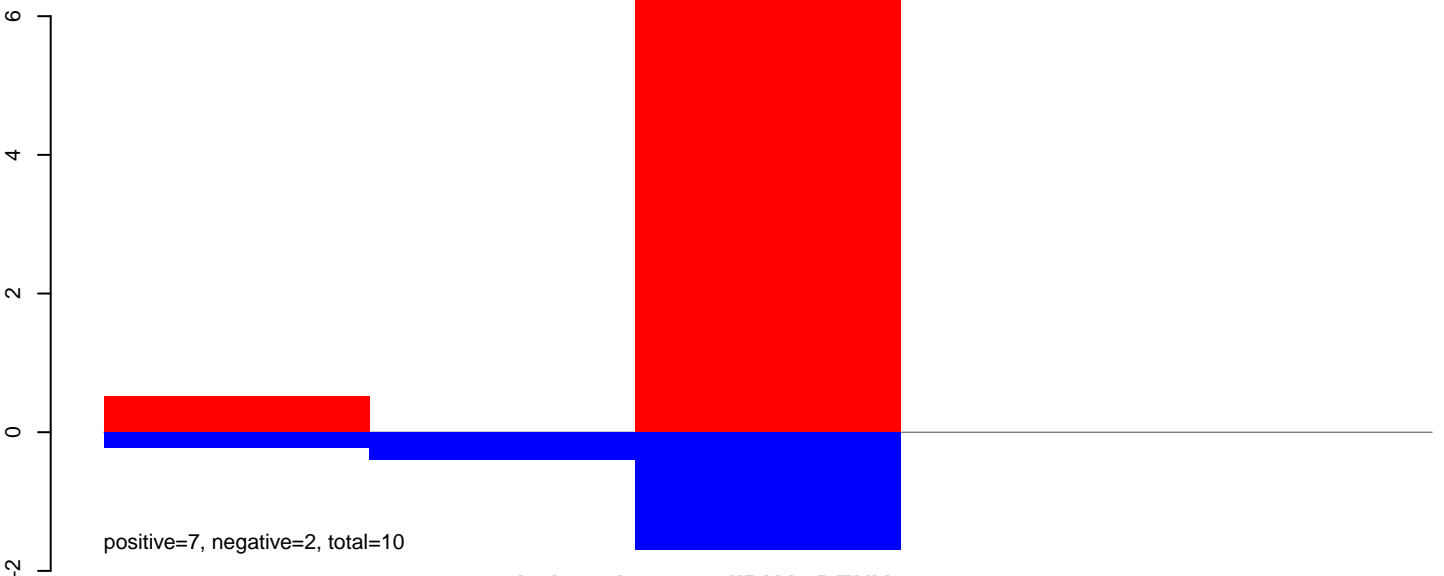
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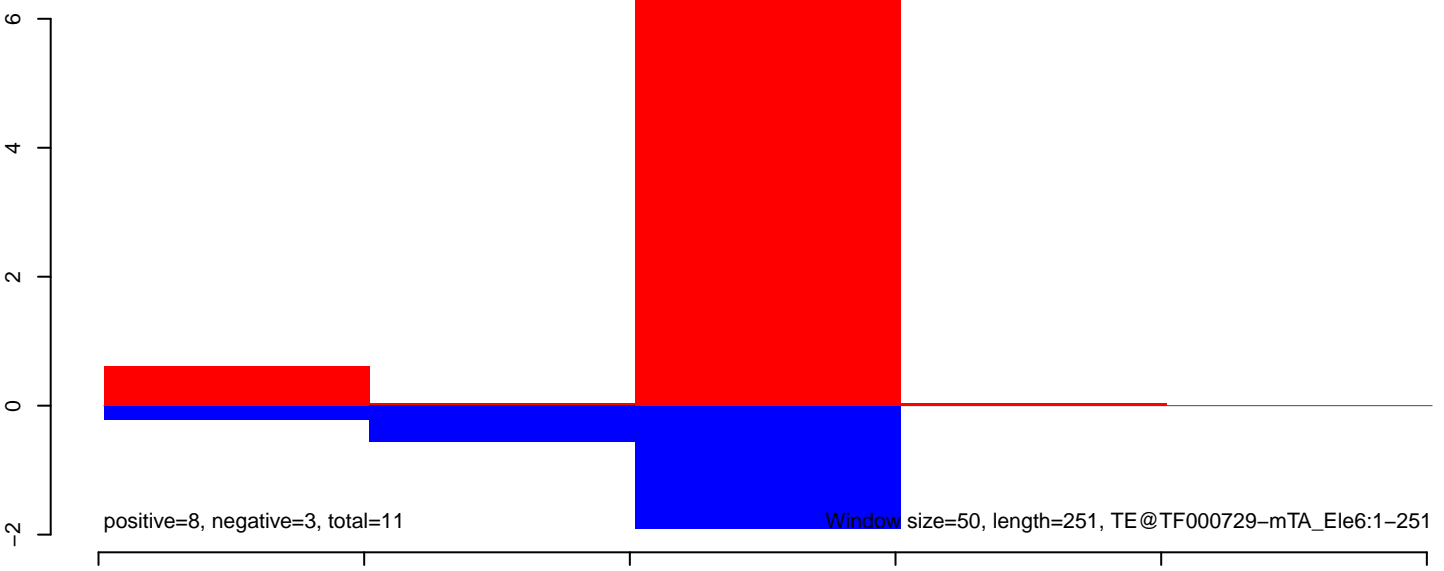
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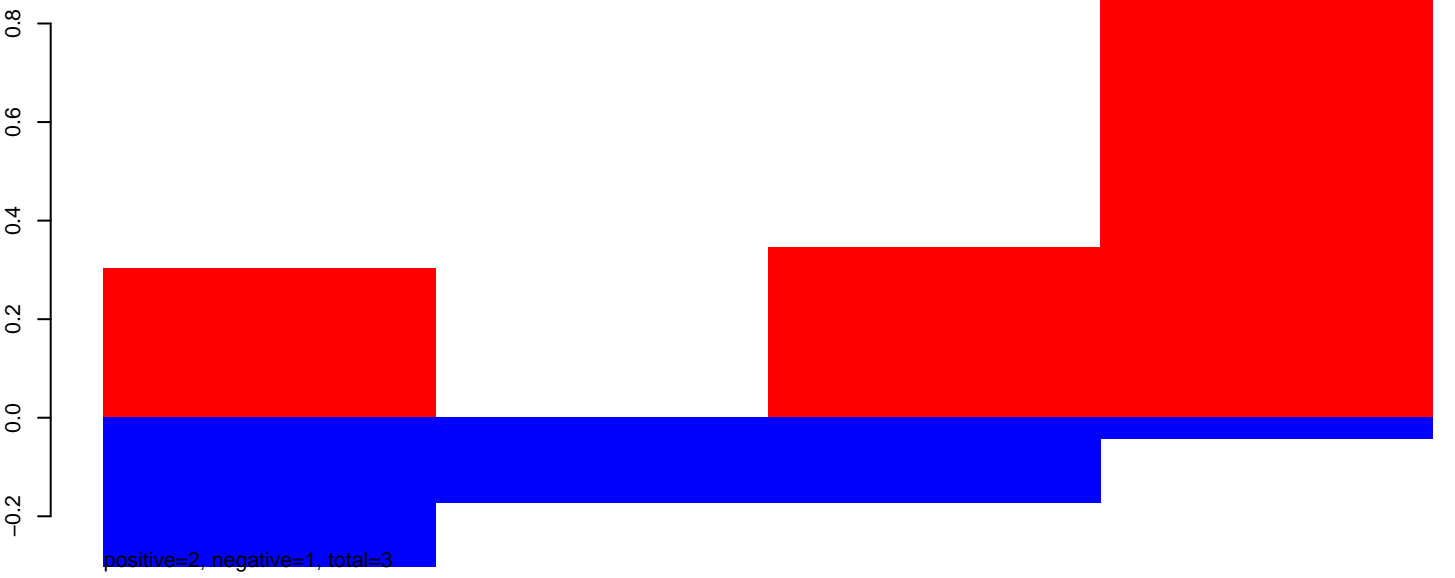
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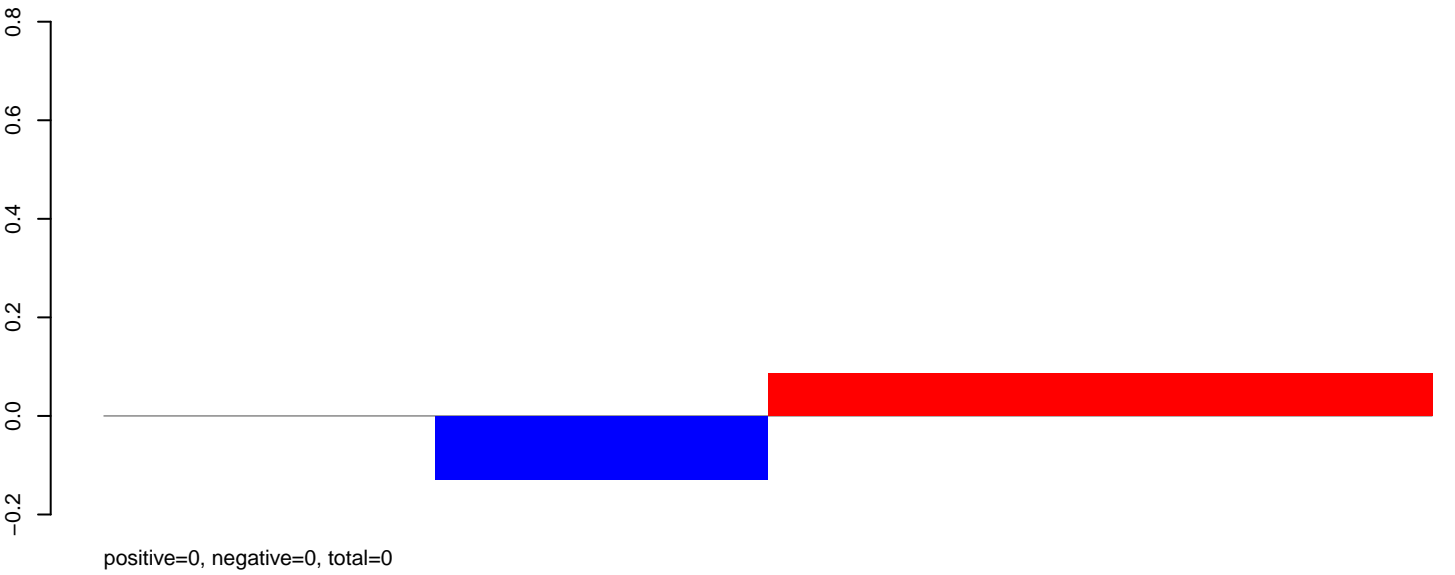
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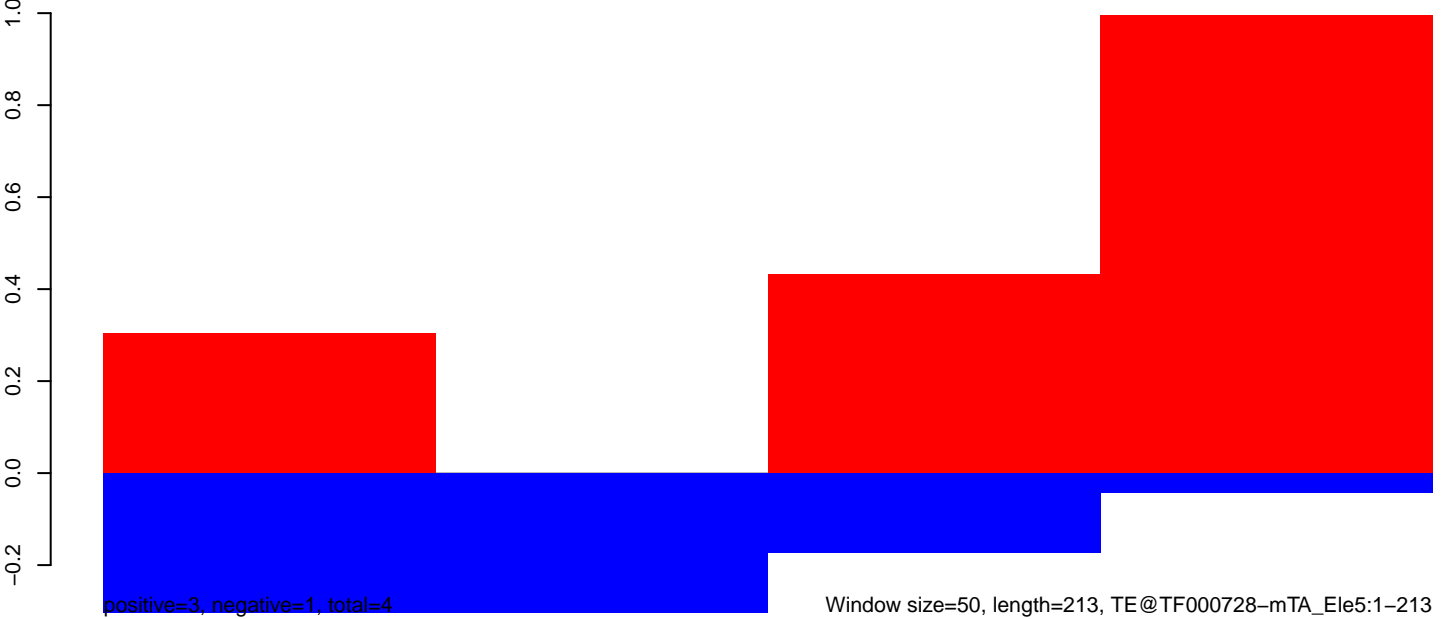
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

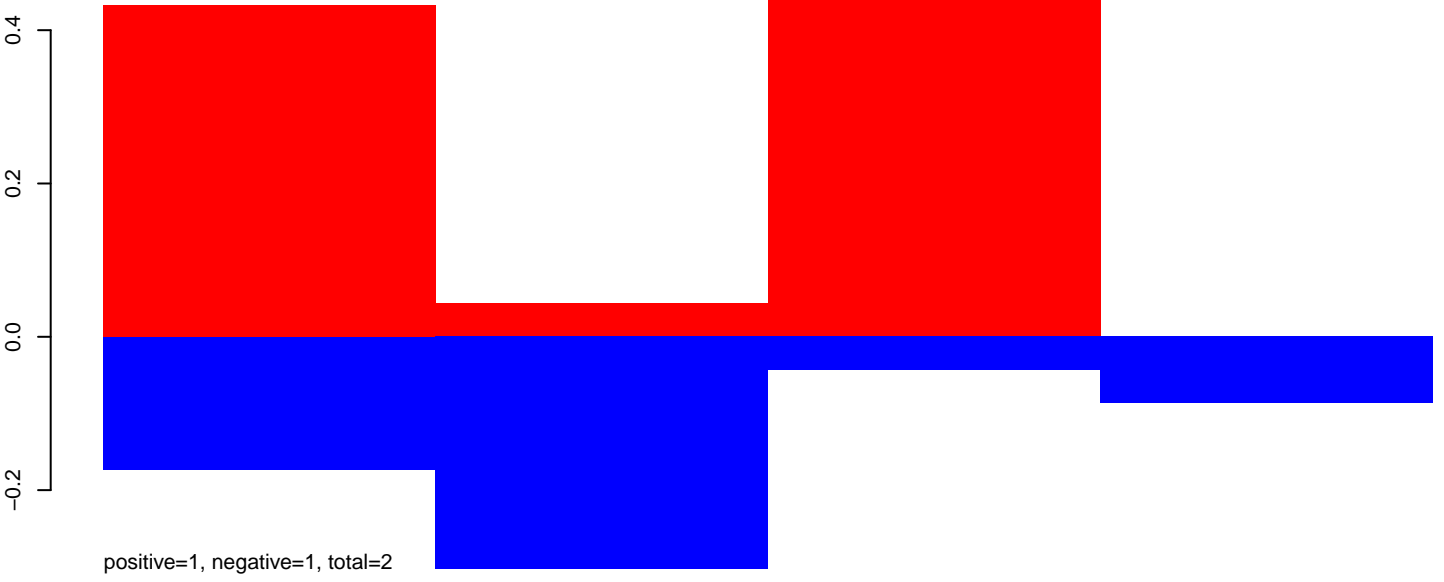


AeAeg_Aag2smallRNA_DENV3_rep2.rep

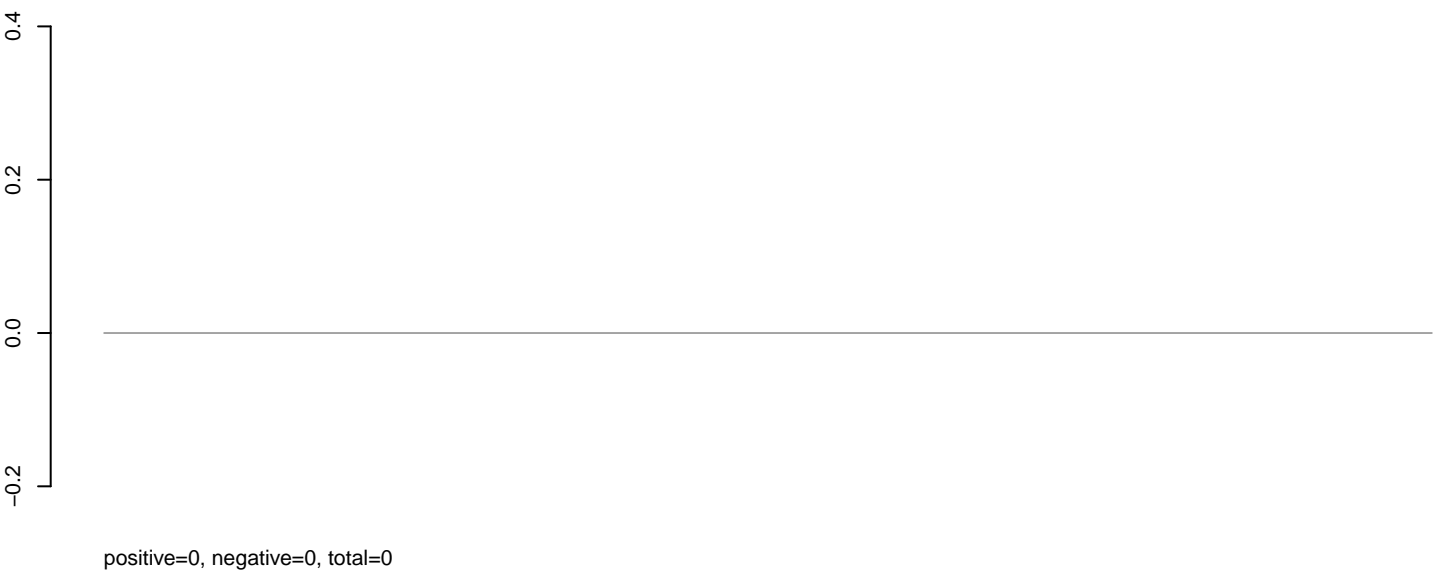


Window size=50, length=213, TE@TF000728-mTA_Ele5:1-213

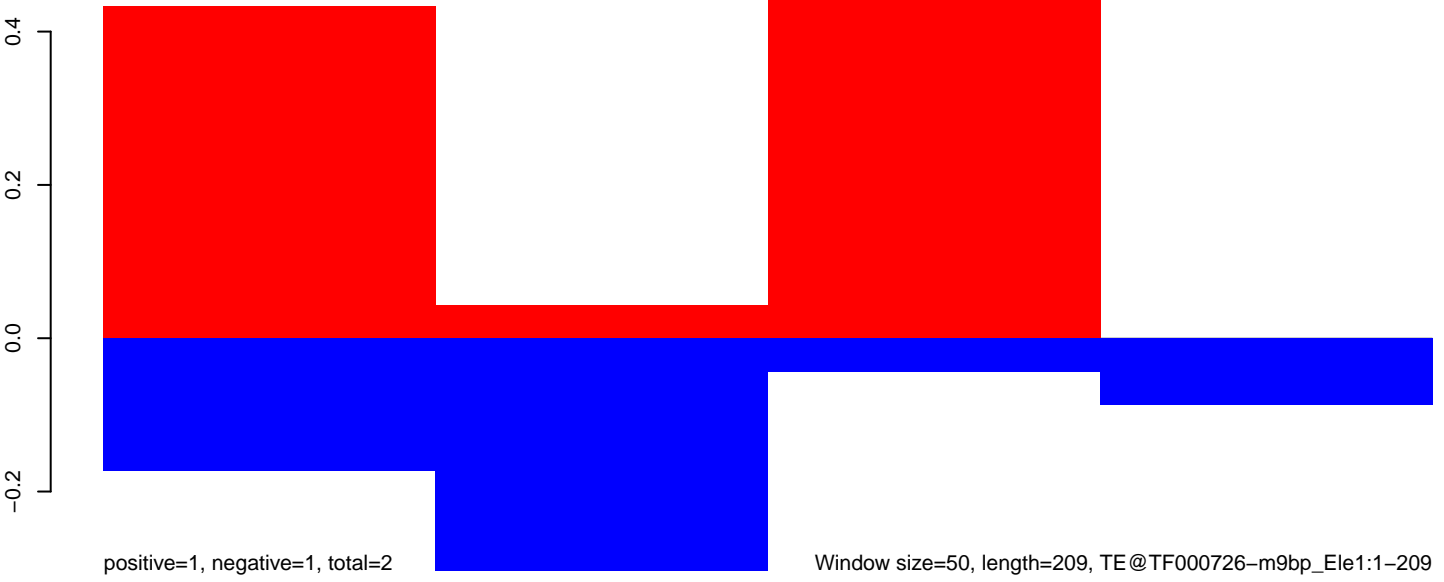
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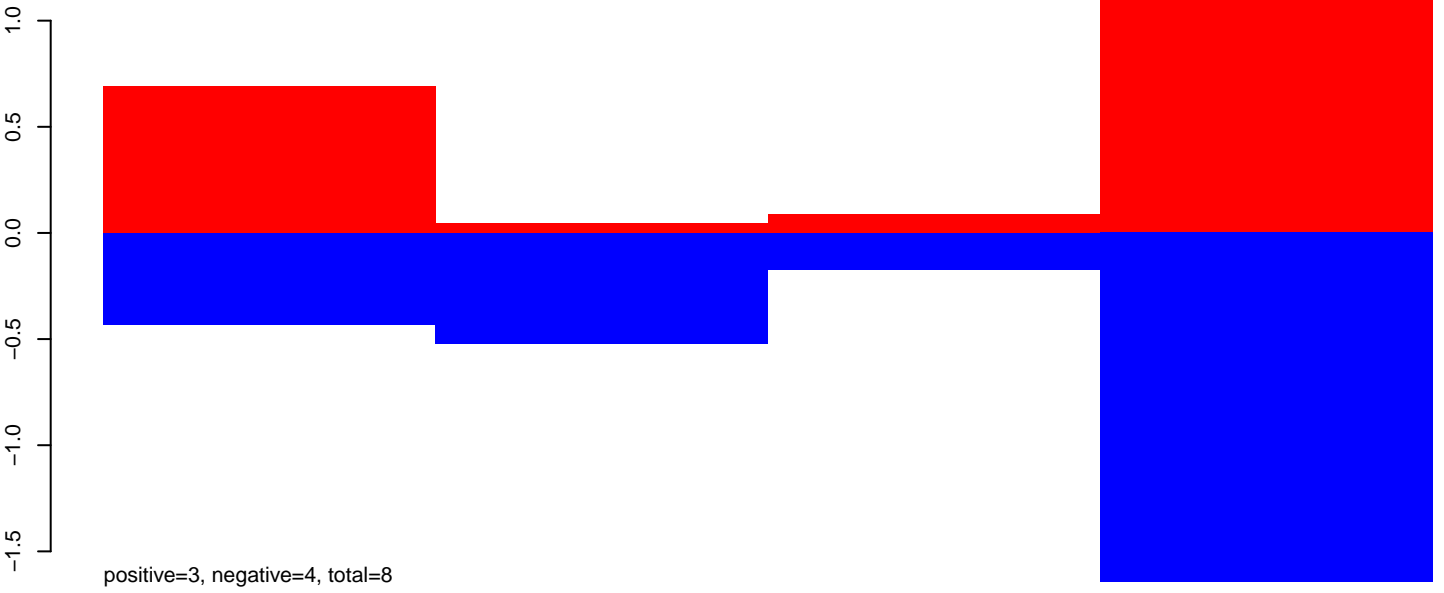
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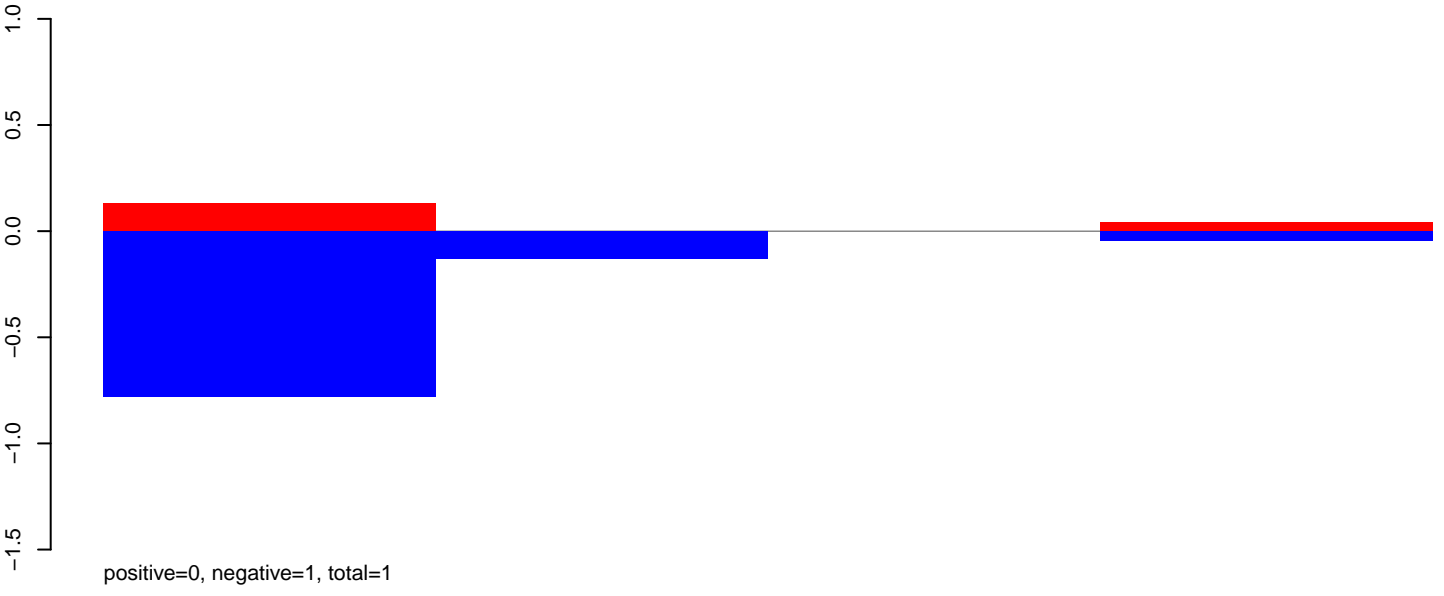
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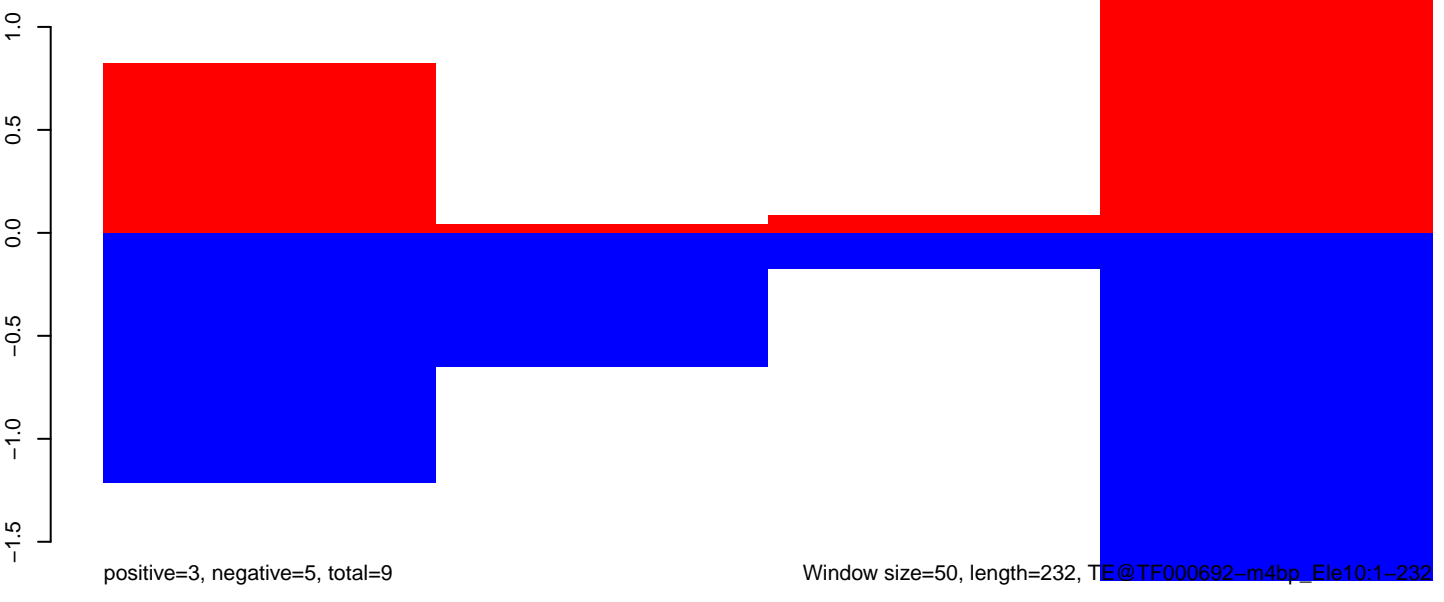
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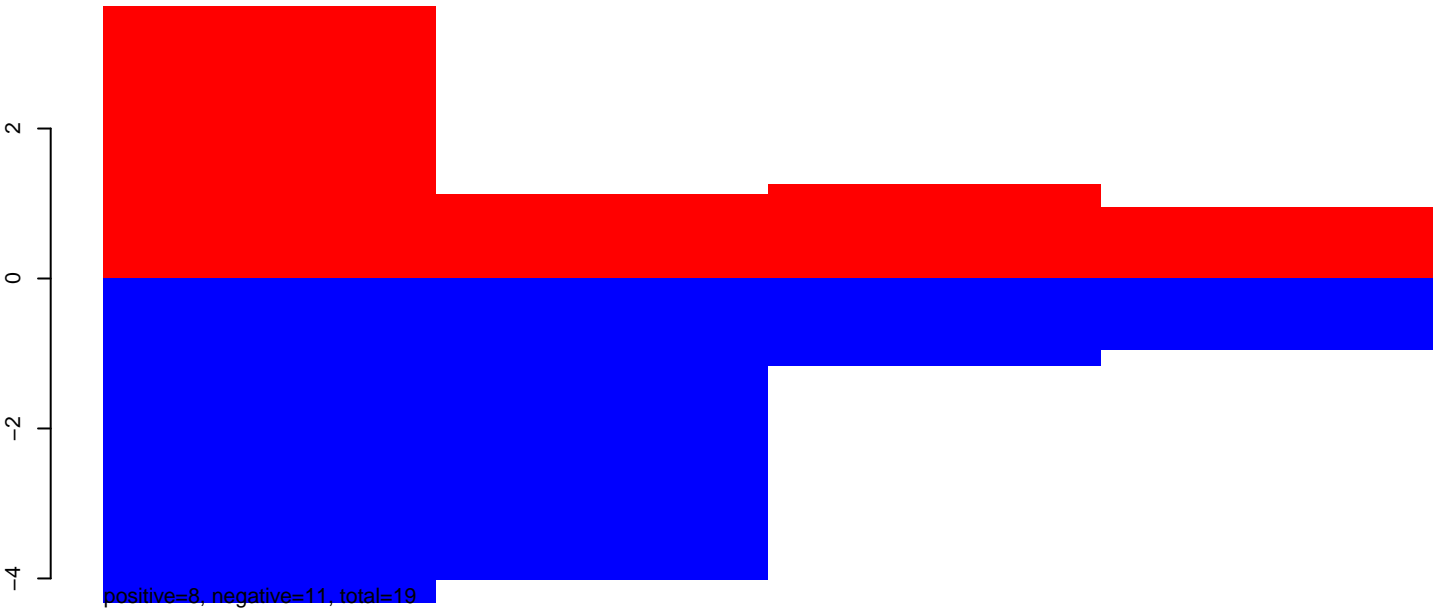
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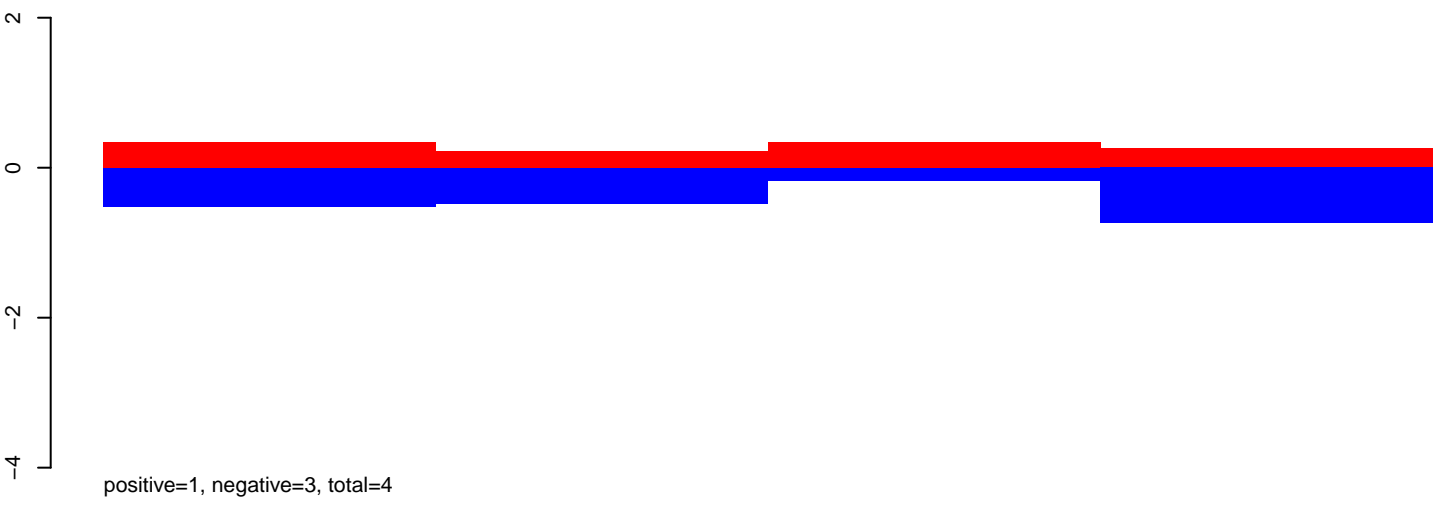
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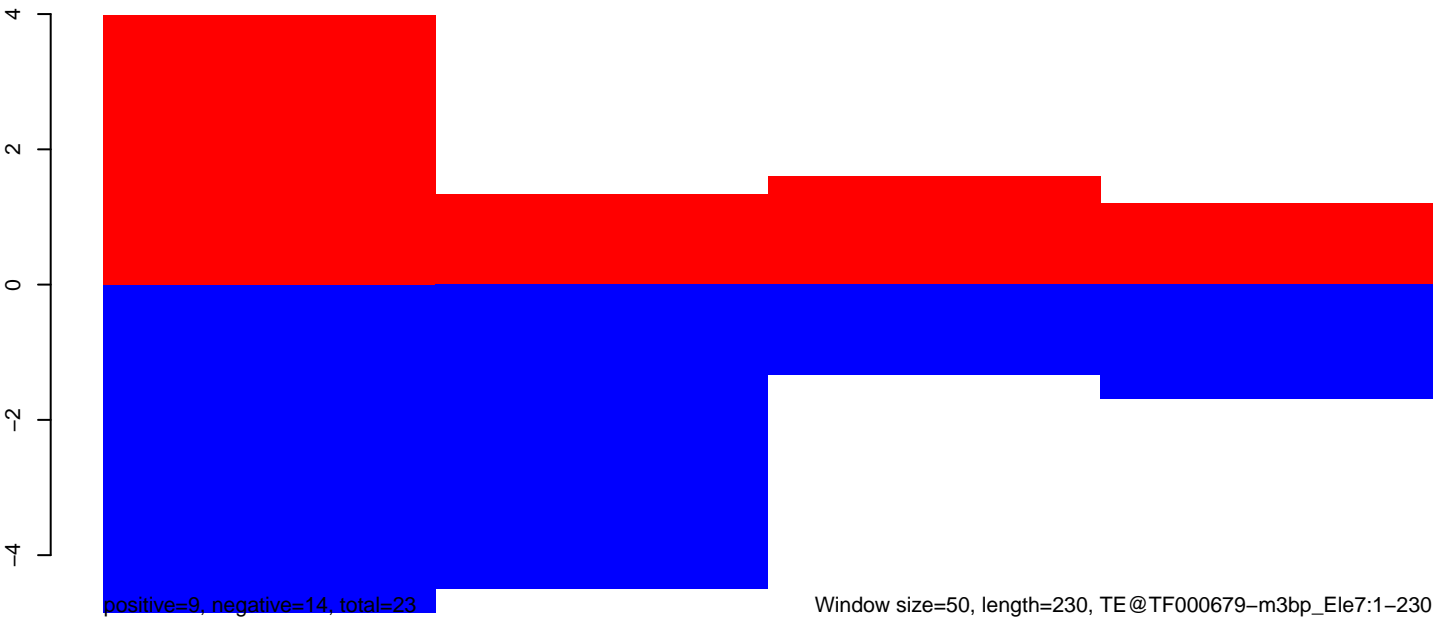
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

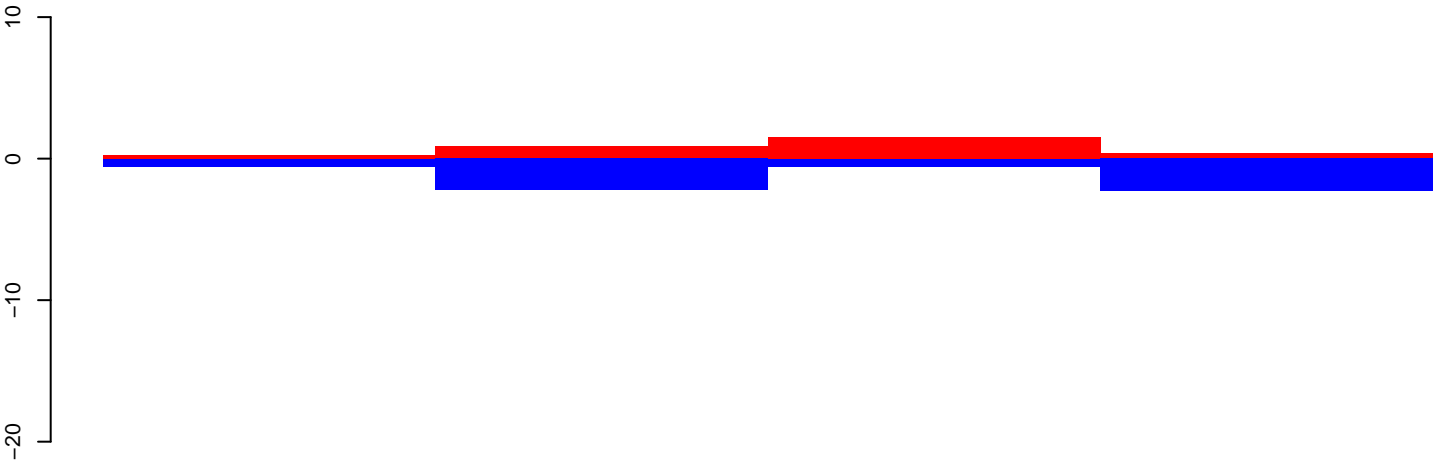


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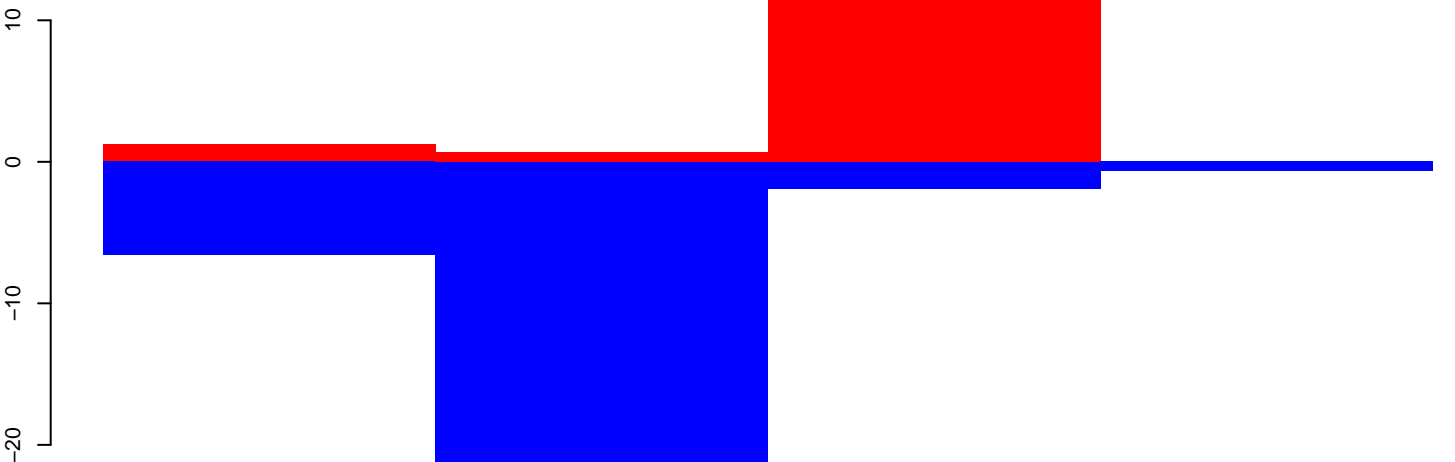
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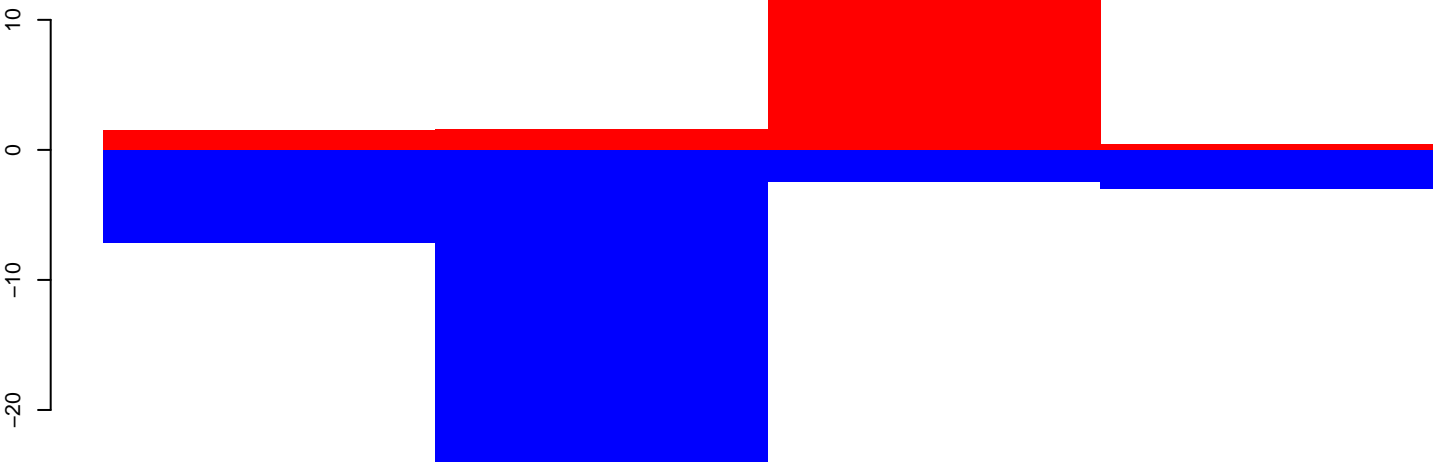
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



positive=18, negative=35, total=54

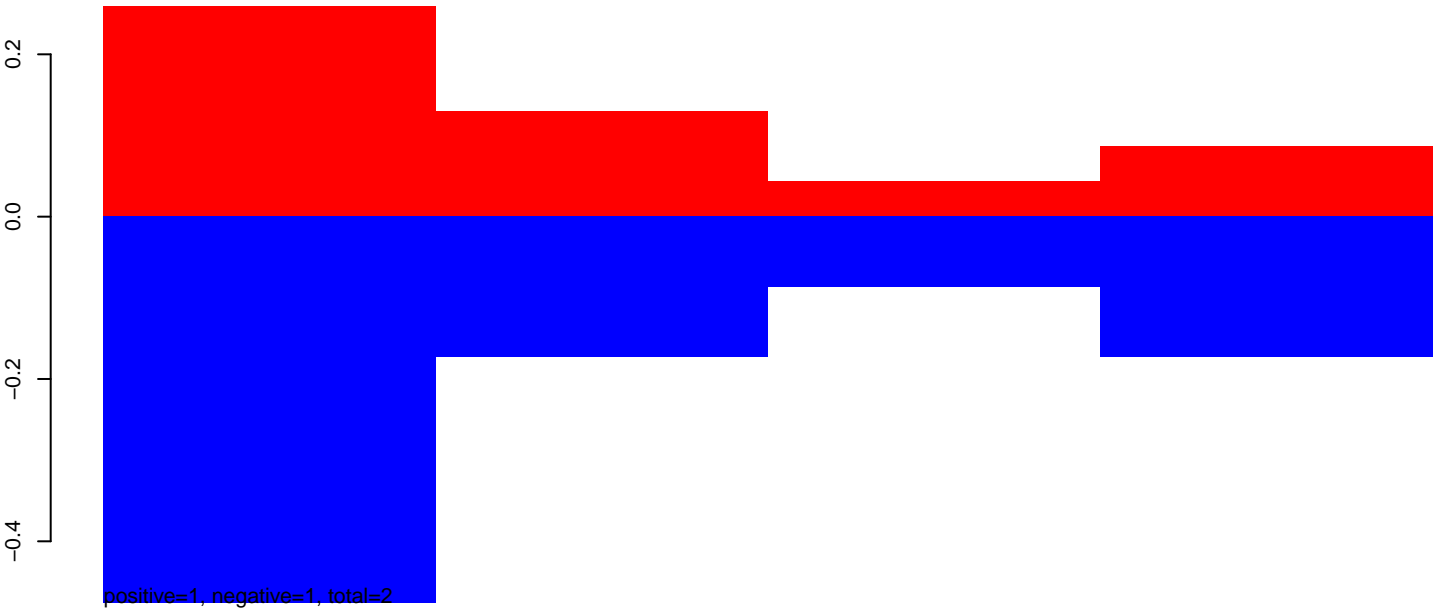
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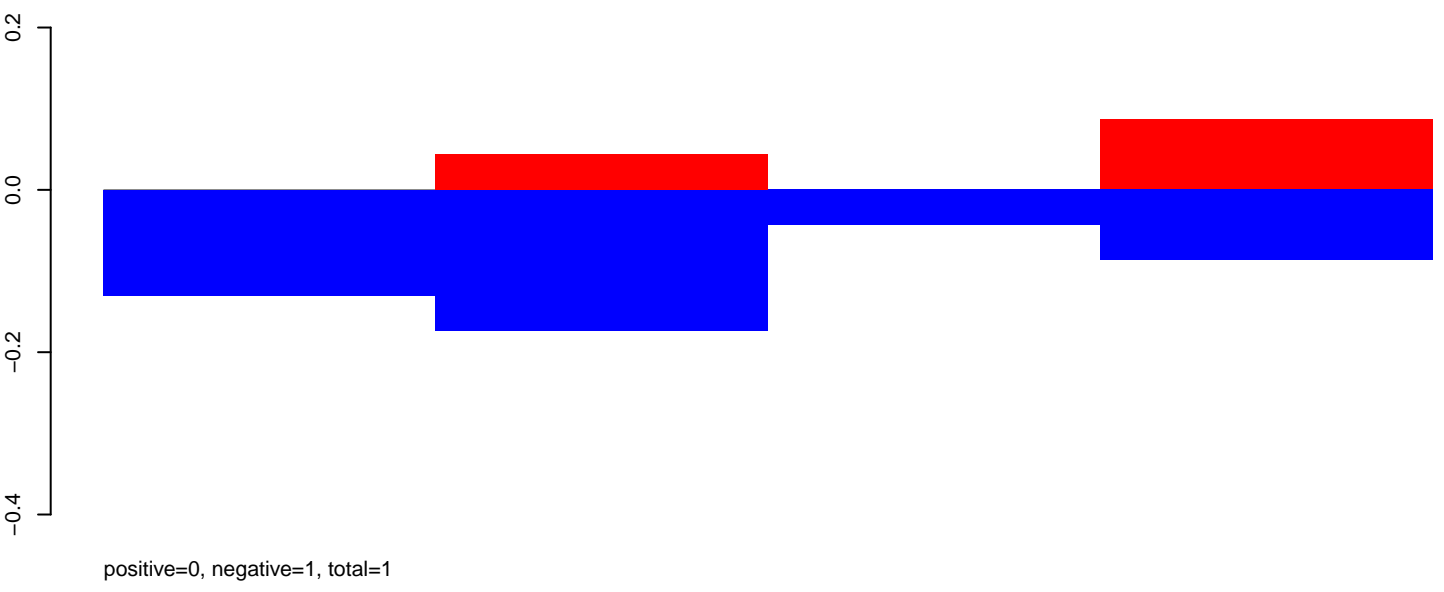
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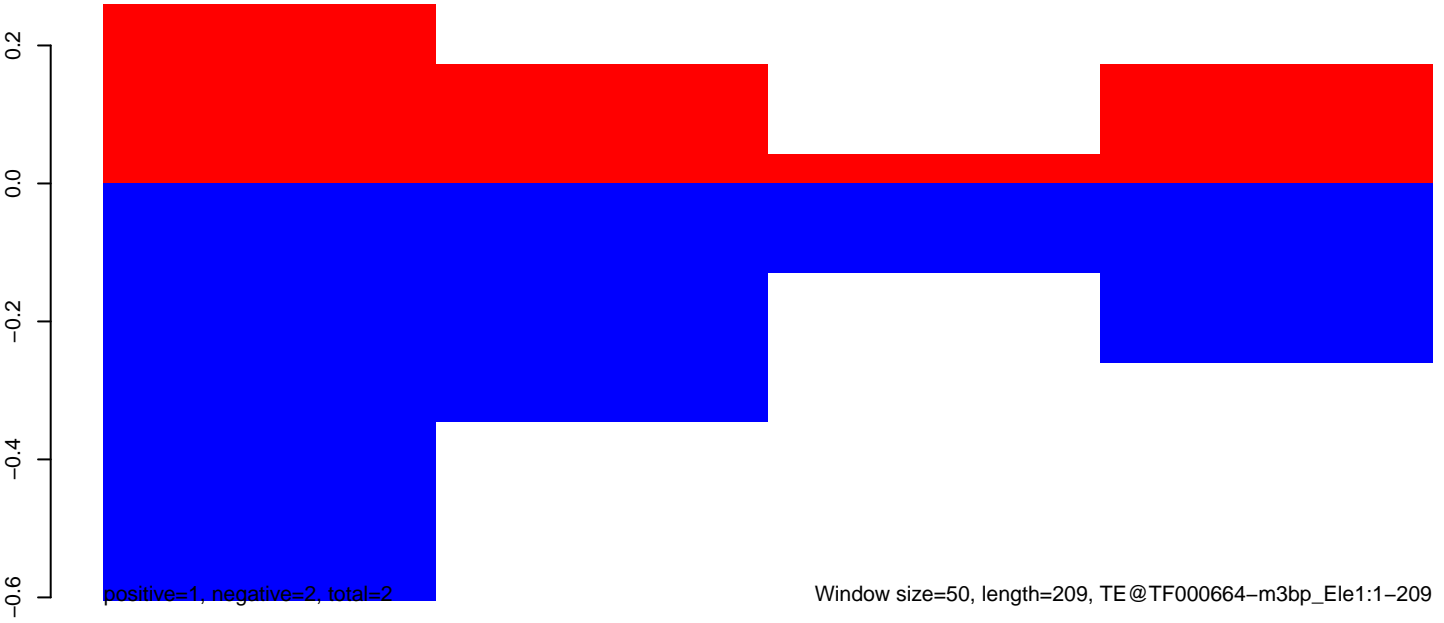
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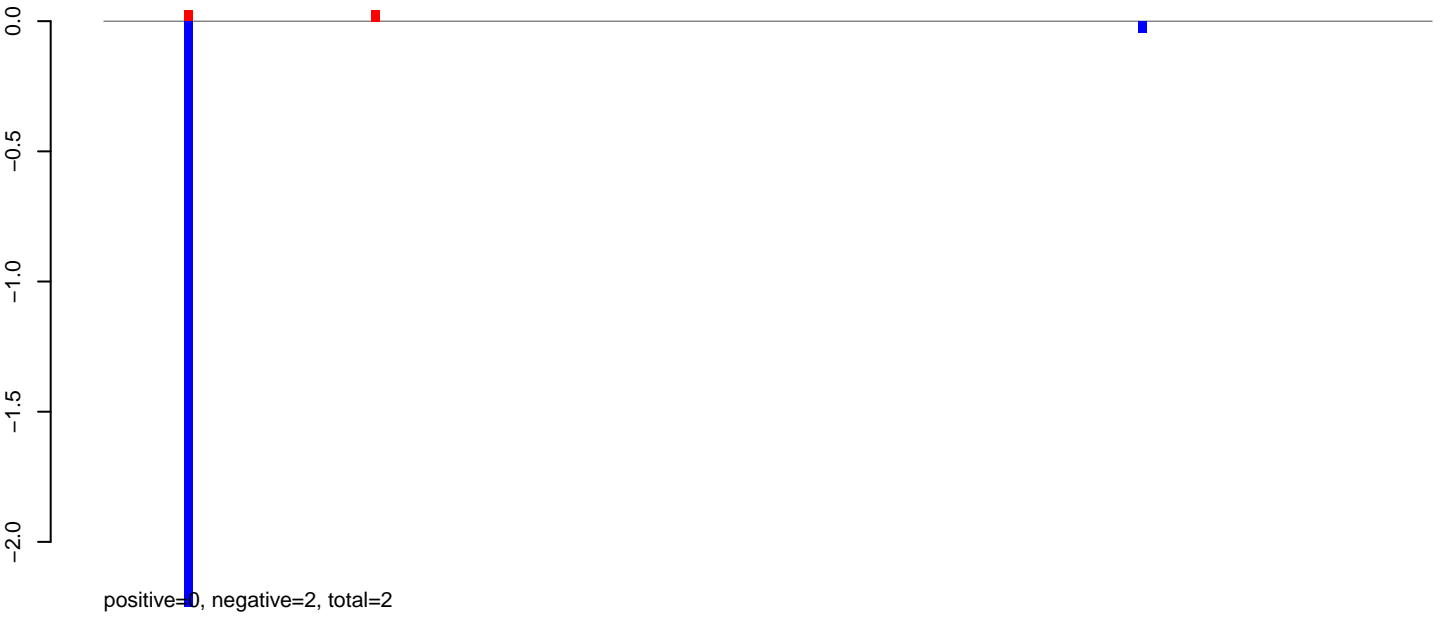
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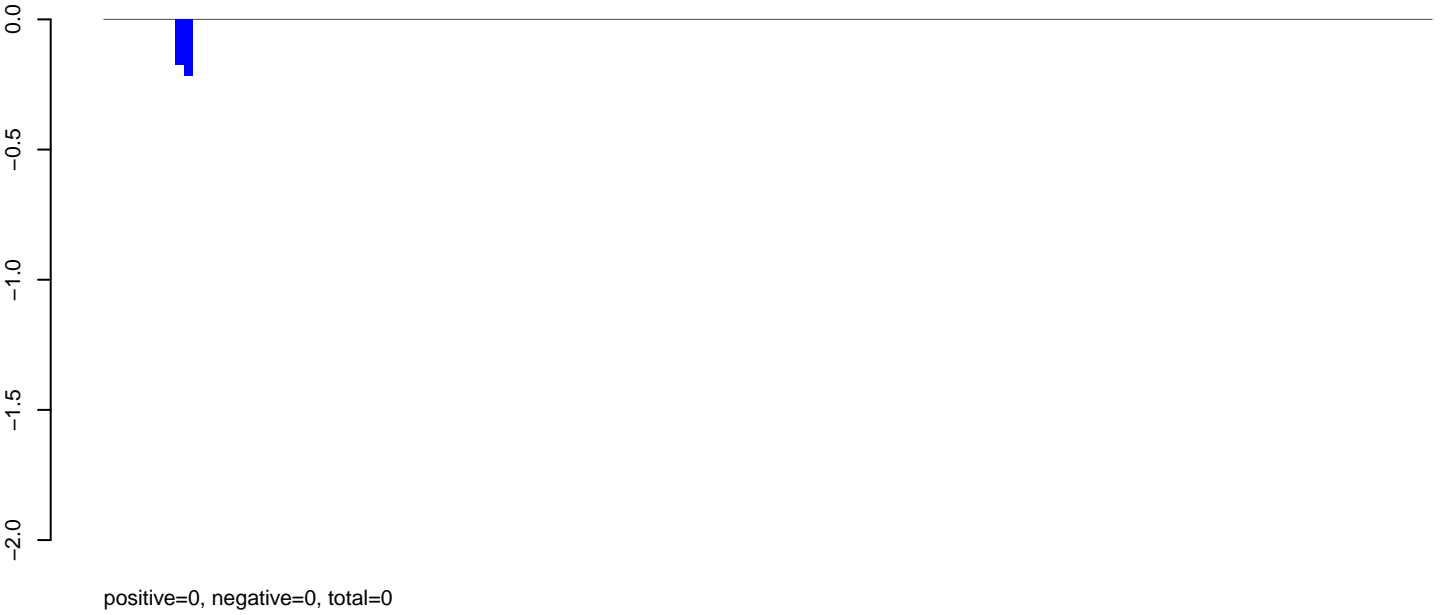
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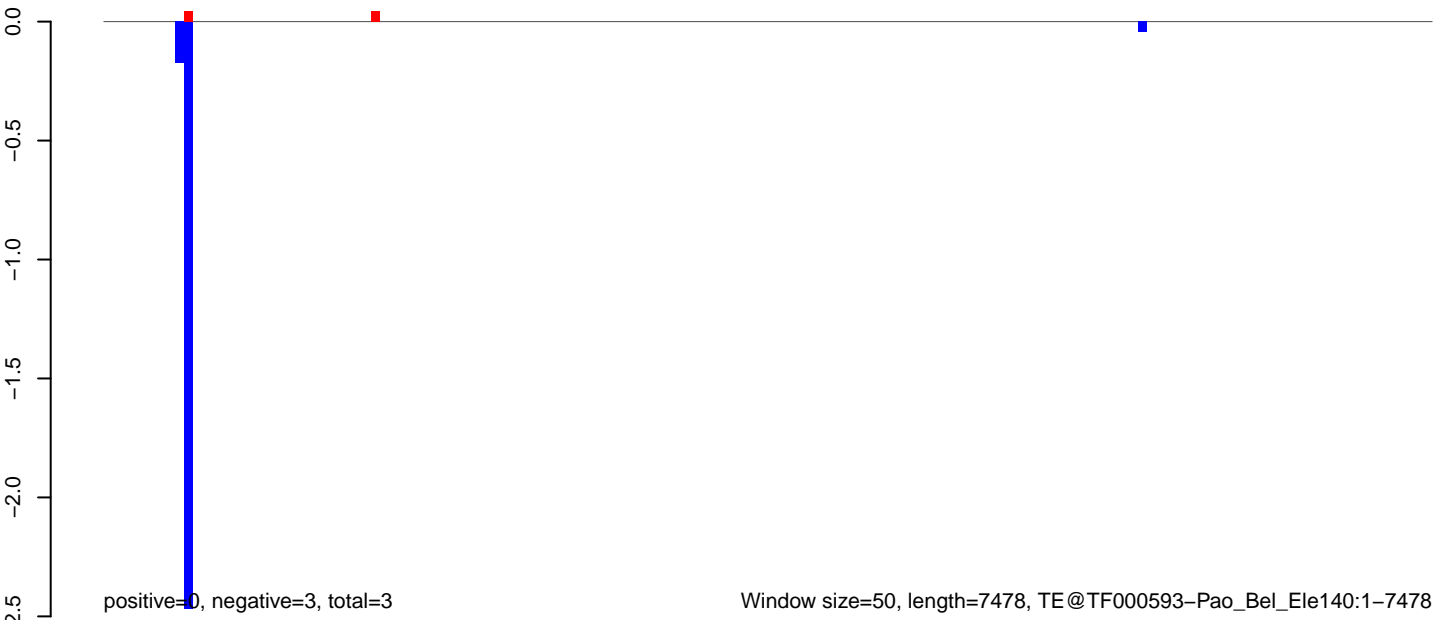
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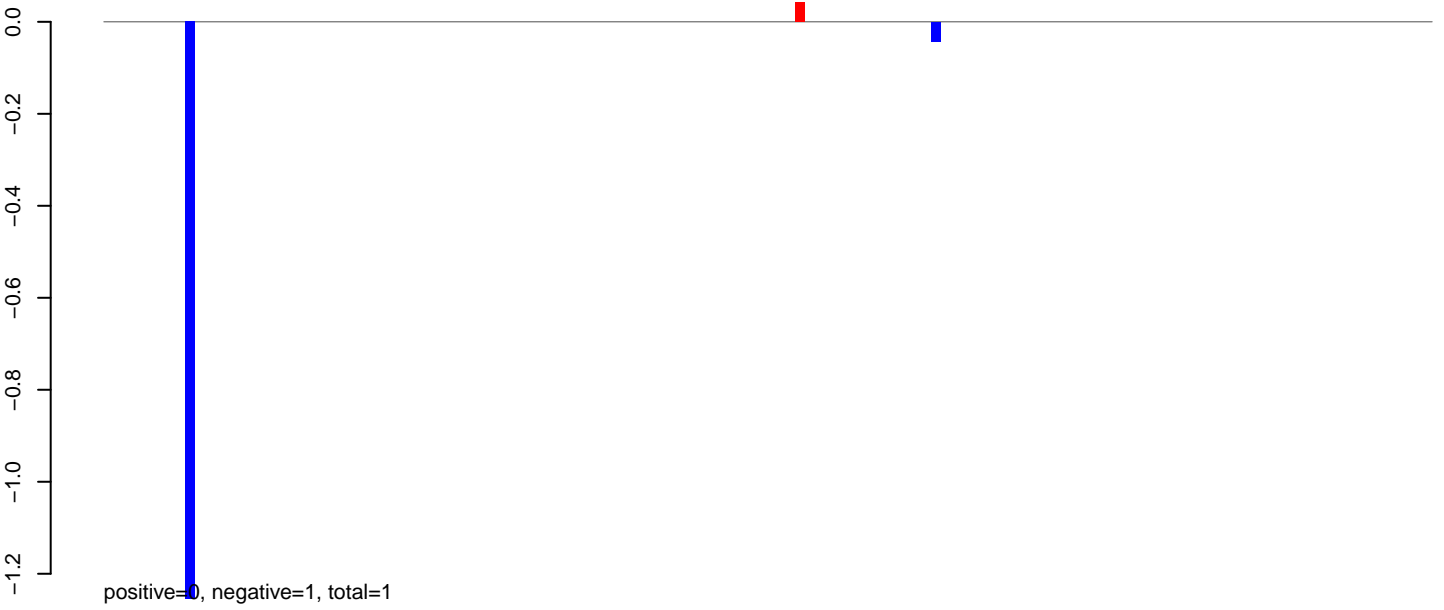
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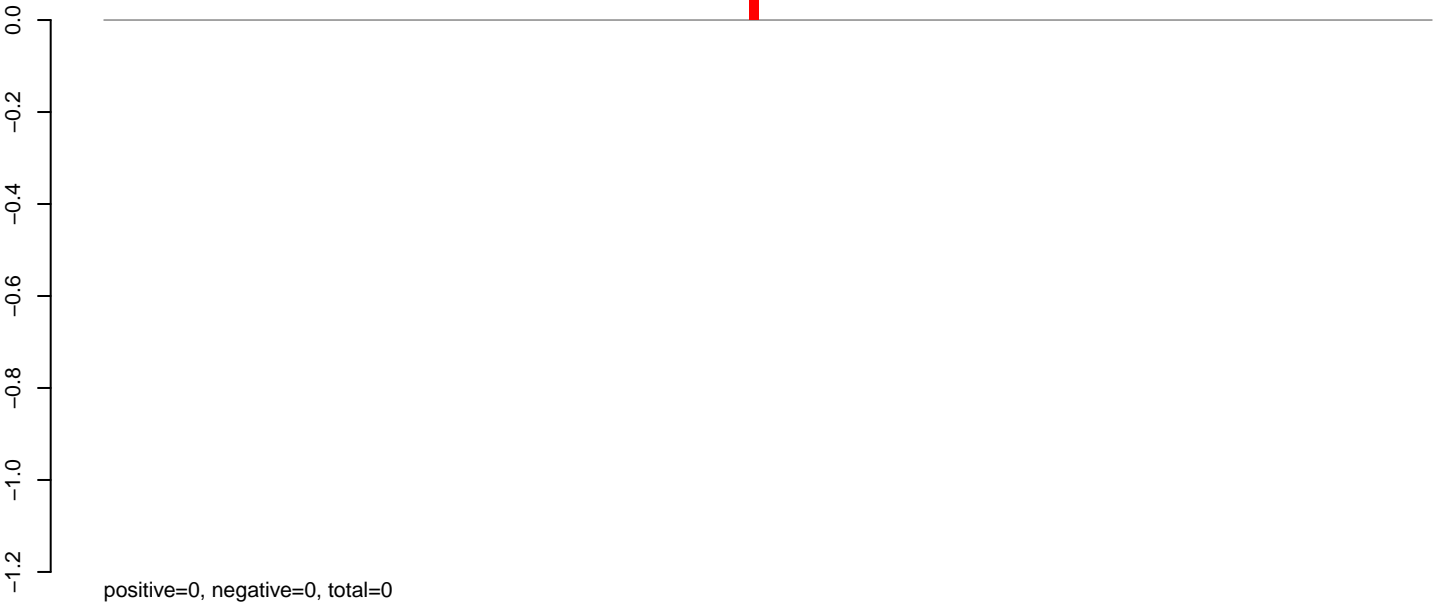
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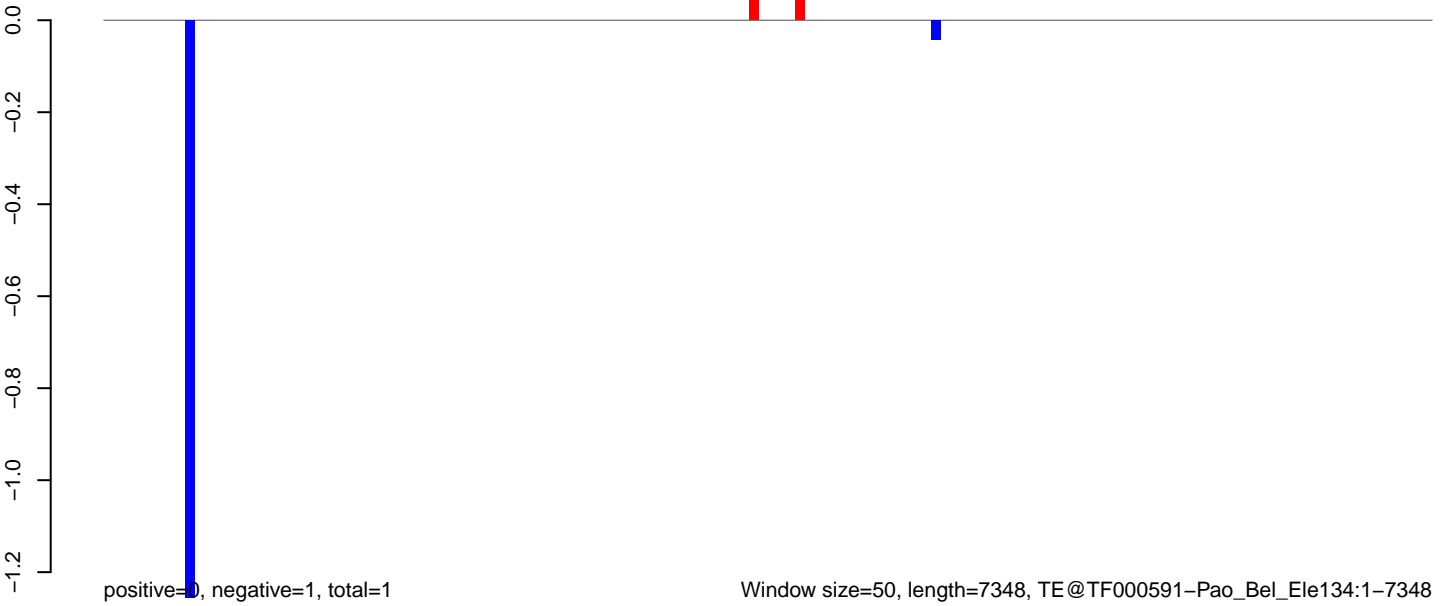
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

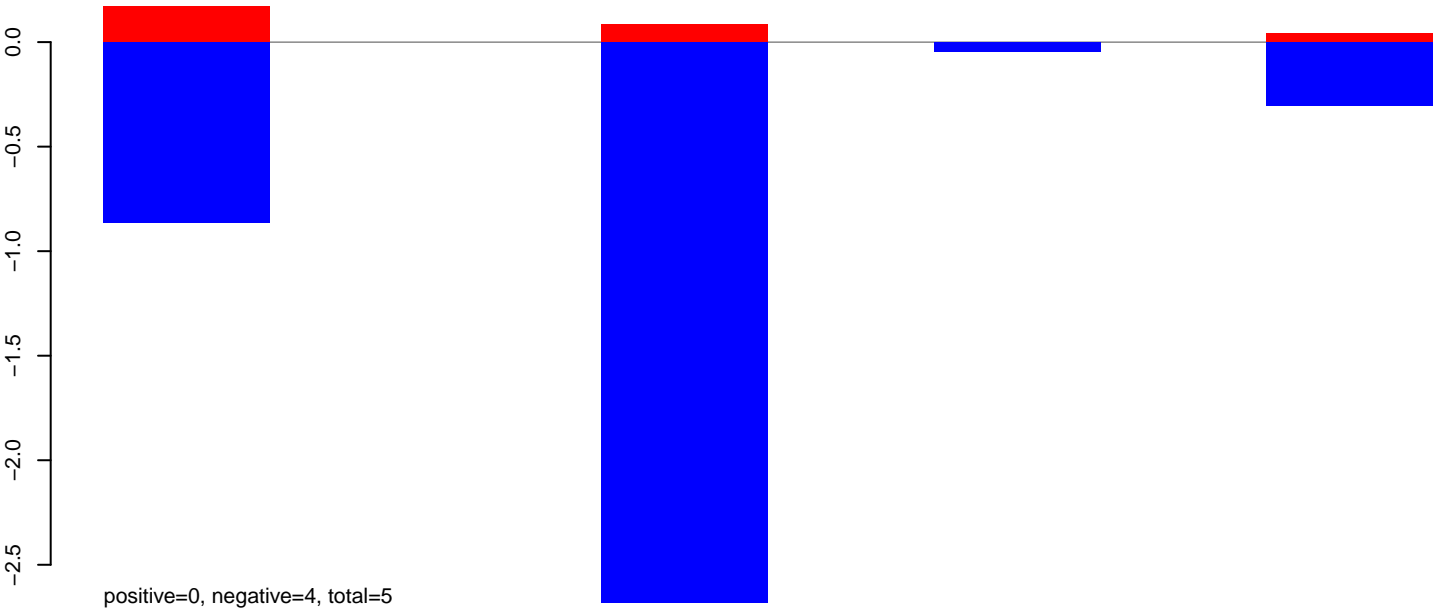


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

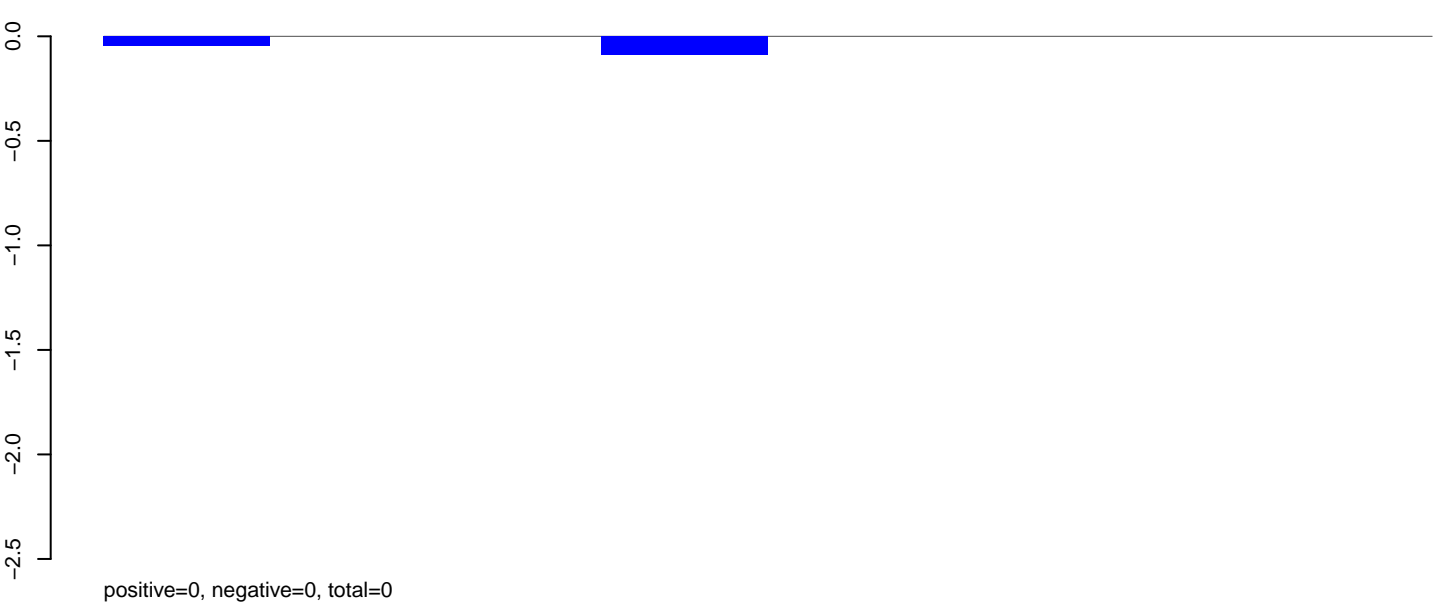


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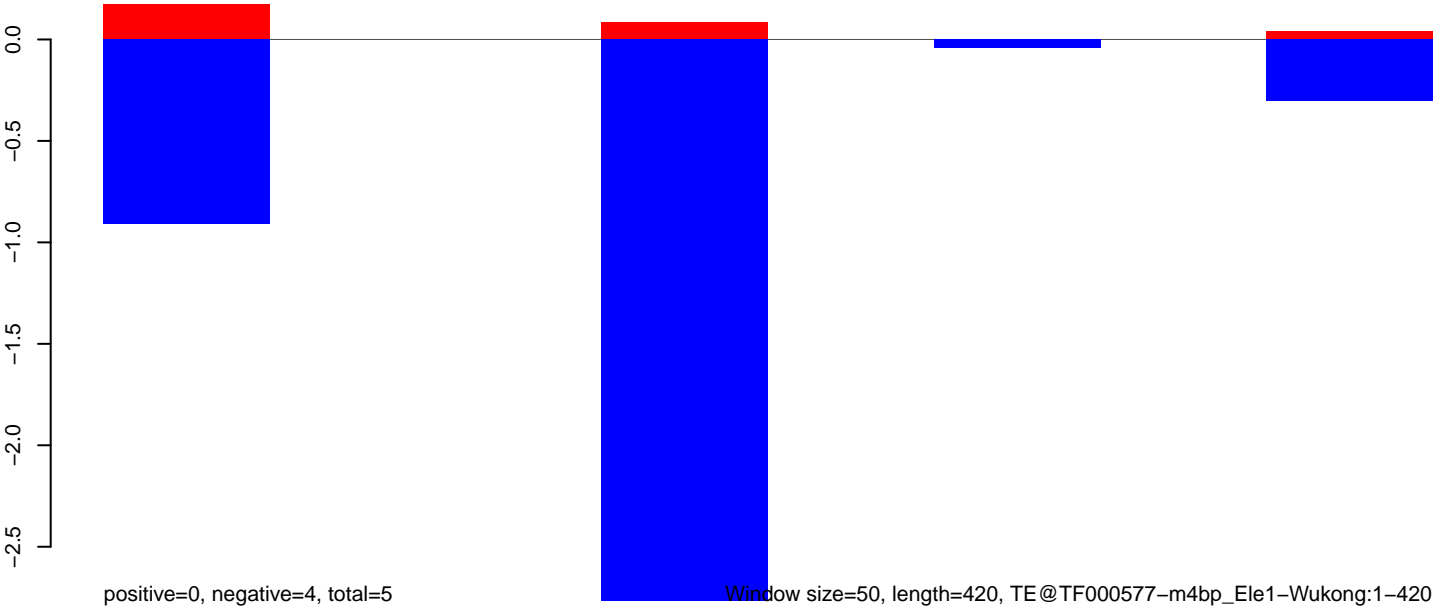
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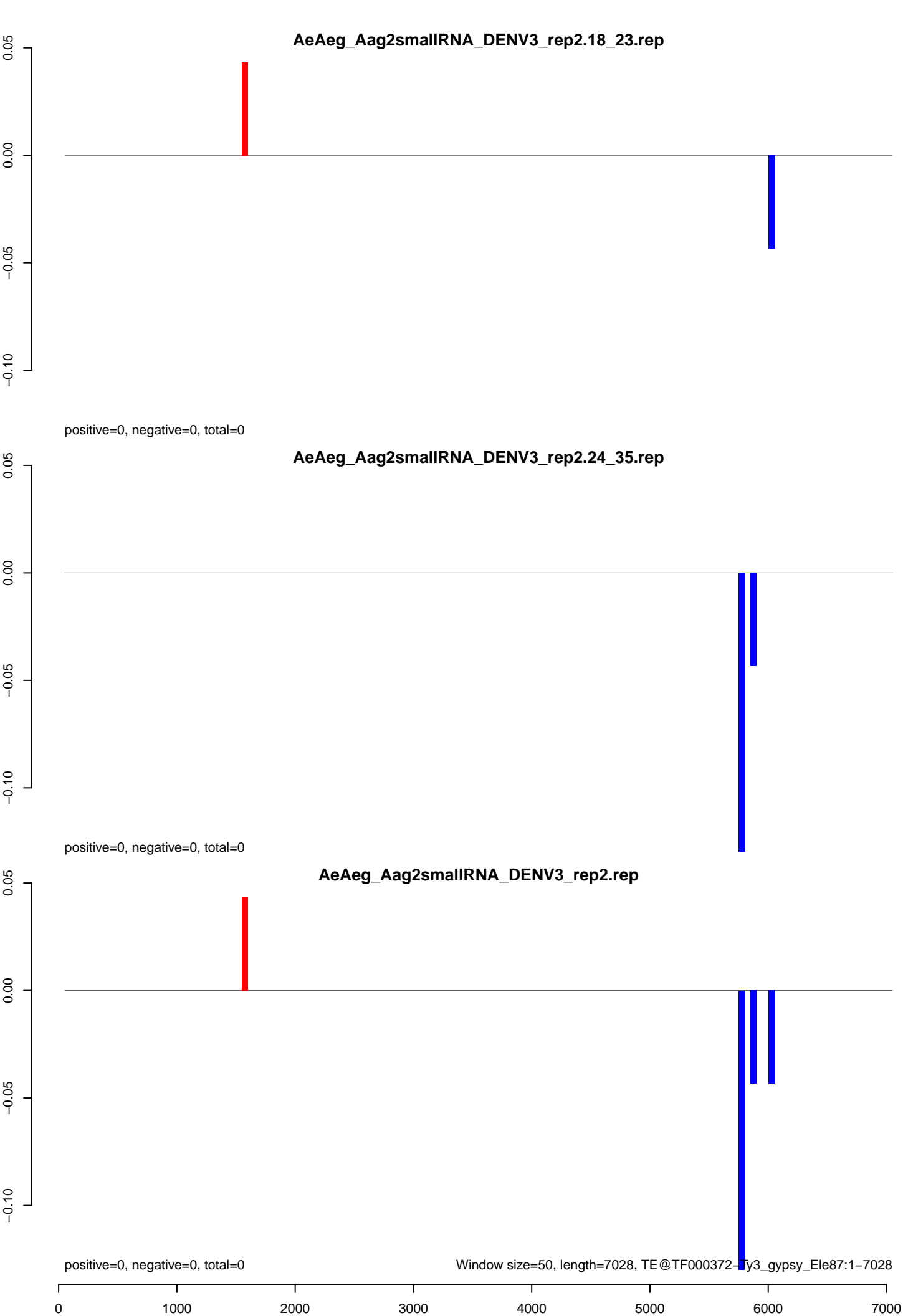
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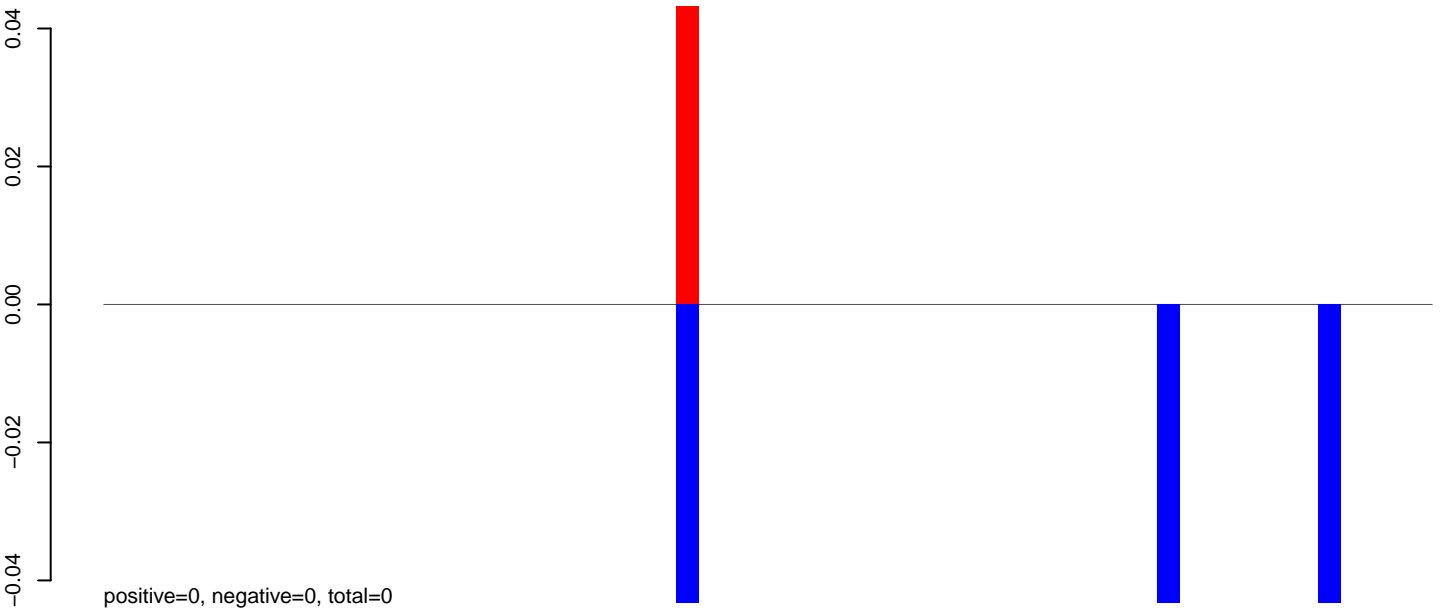
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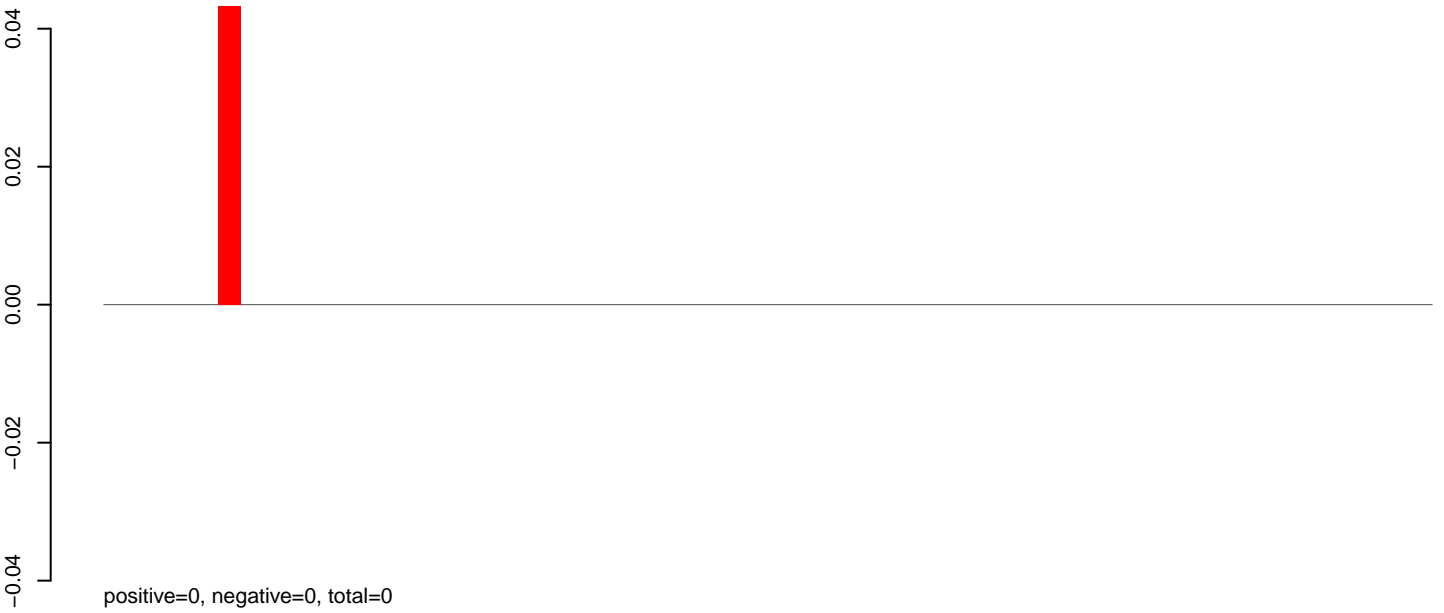
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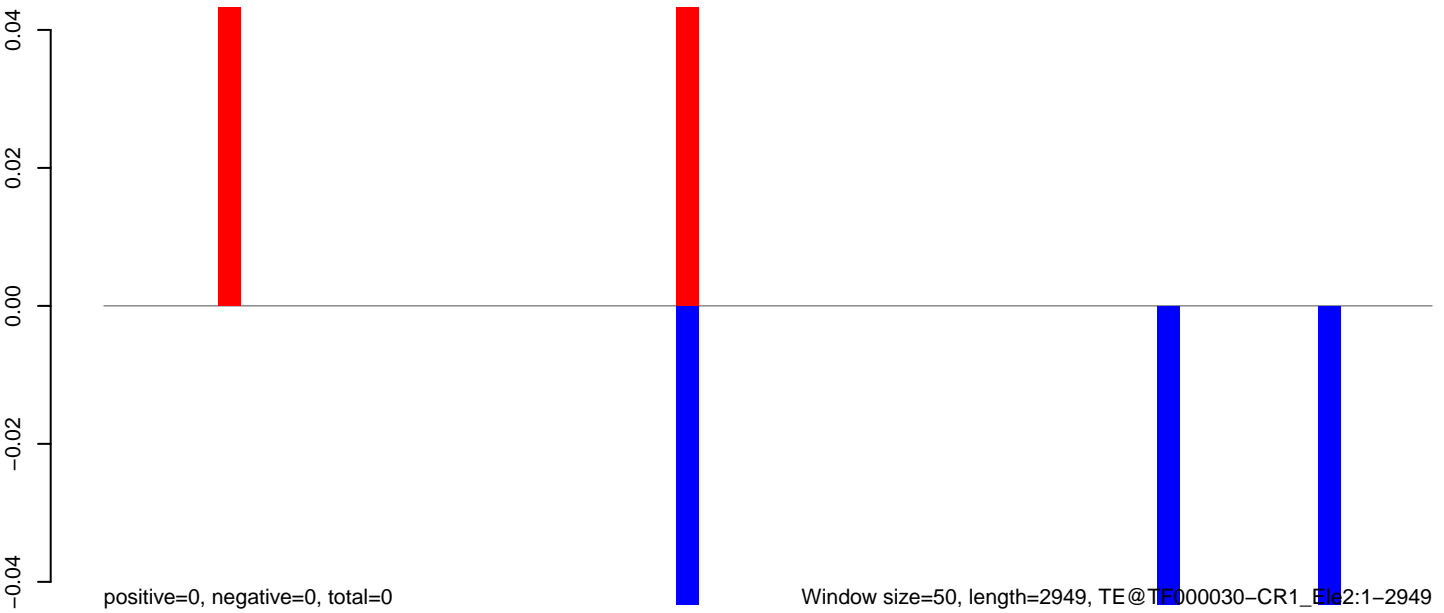
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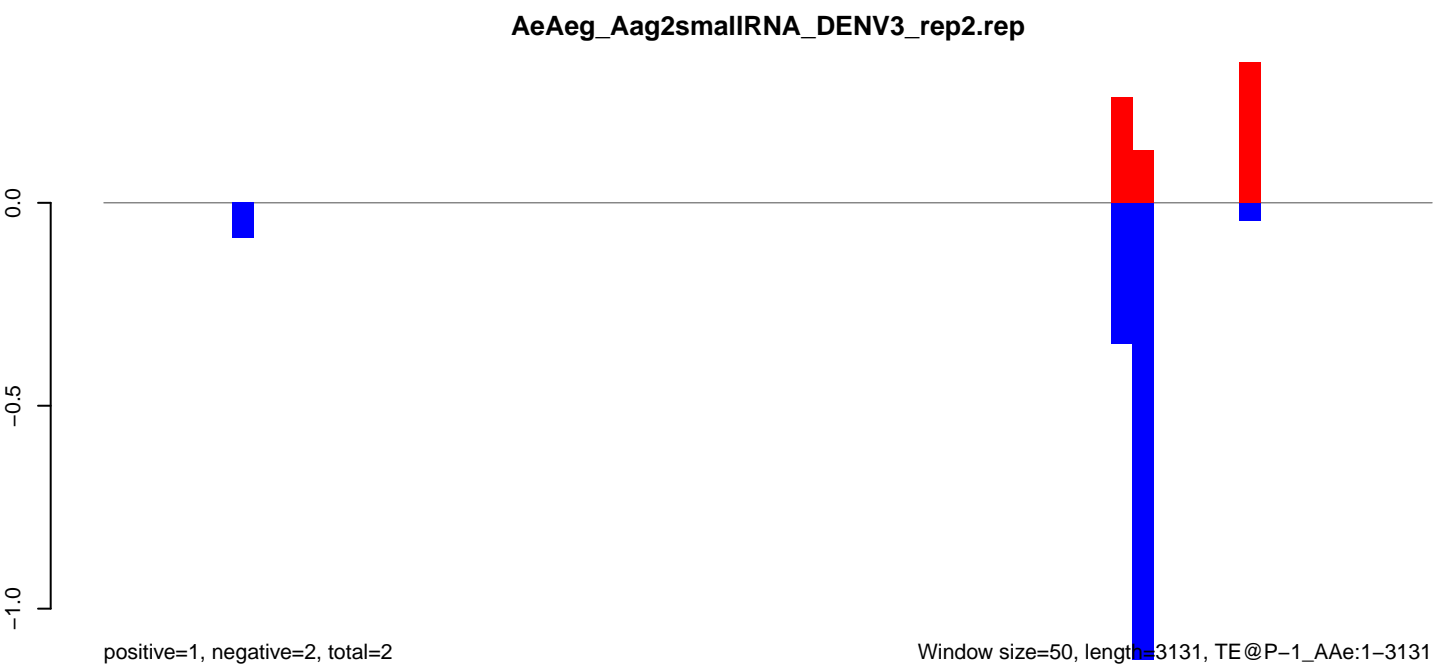
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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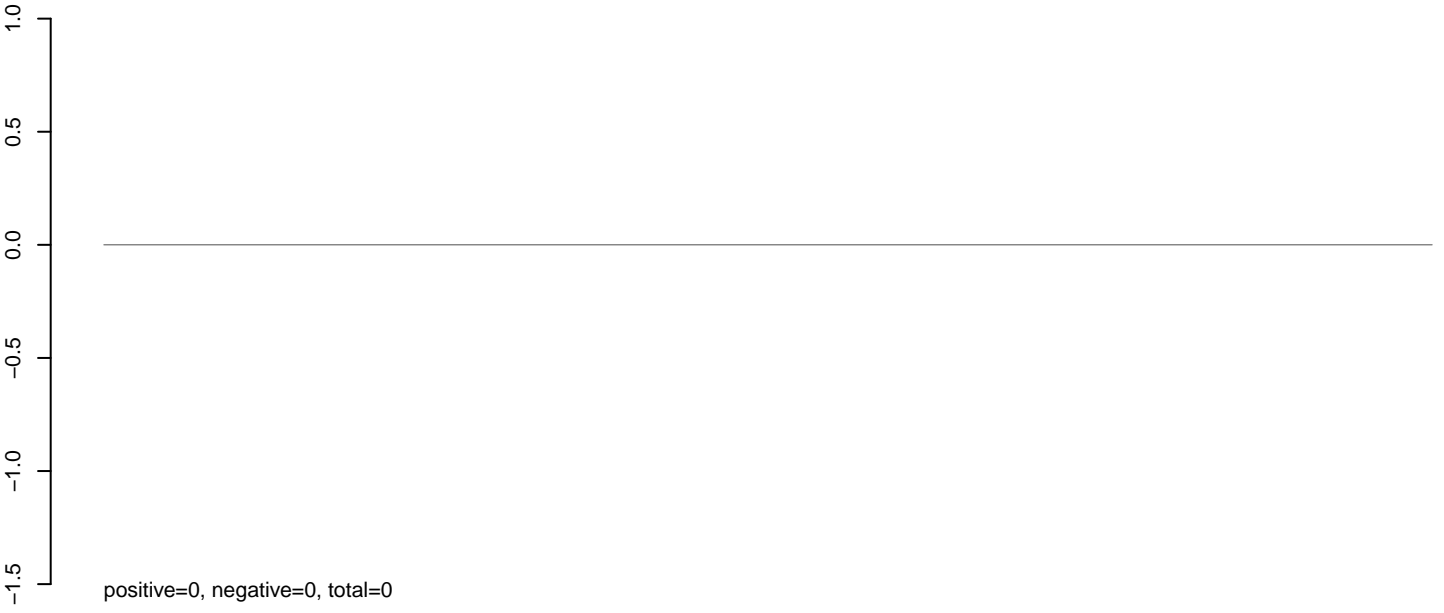


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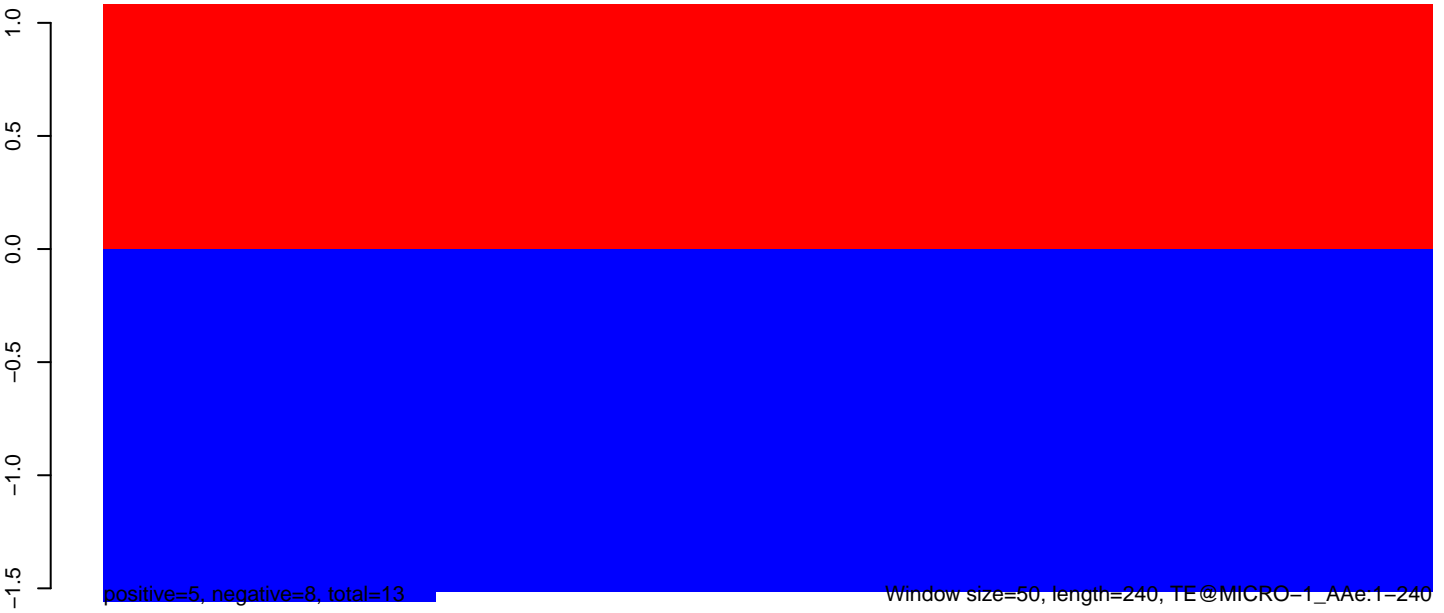
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

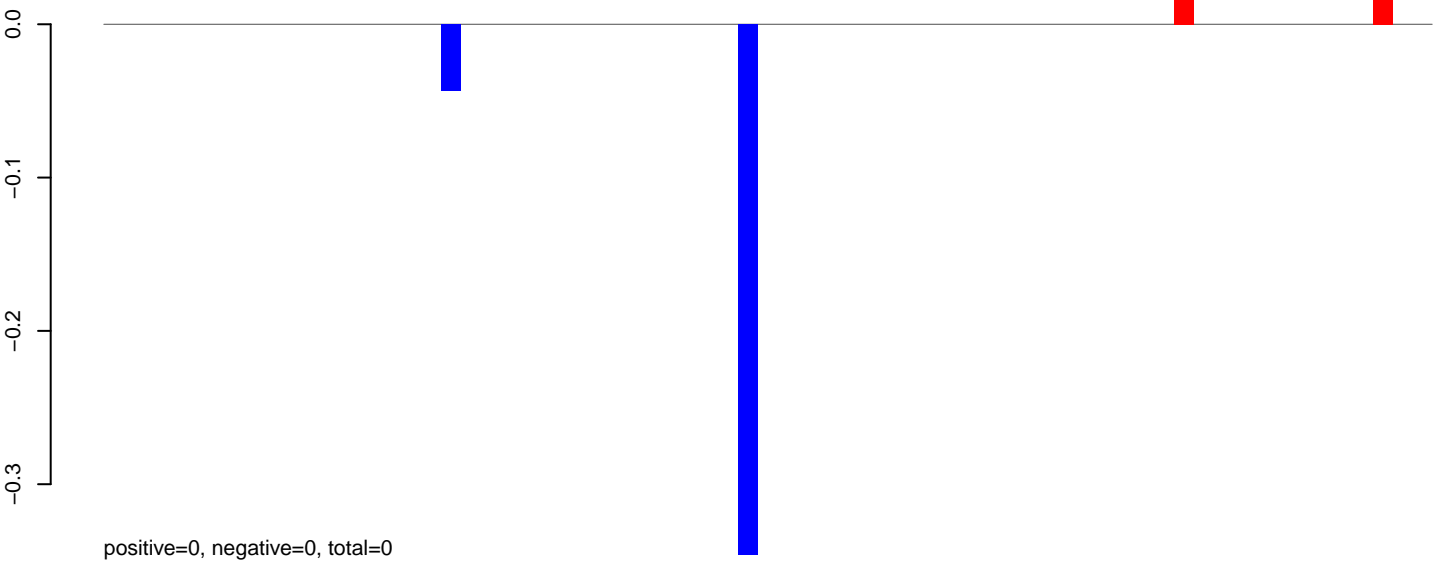


AeAeg_Aag2smallRNA_DENV3_rep2.rep

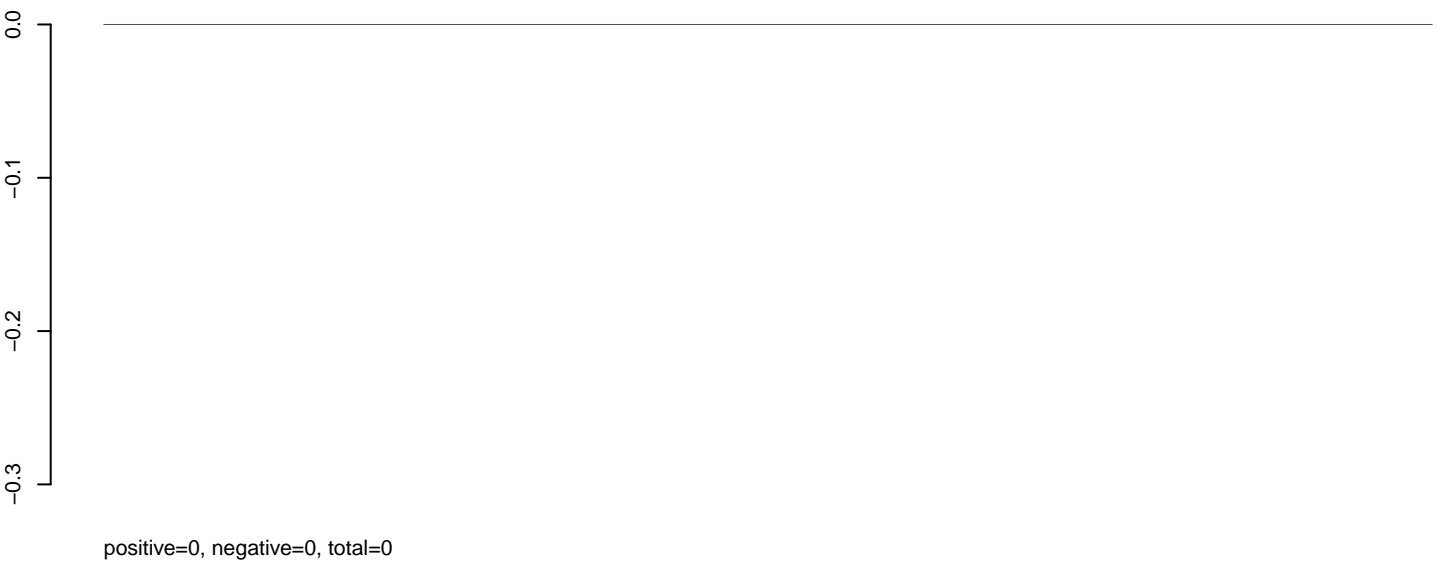


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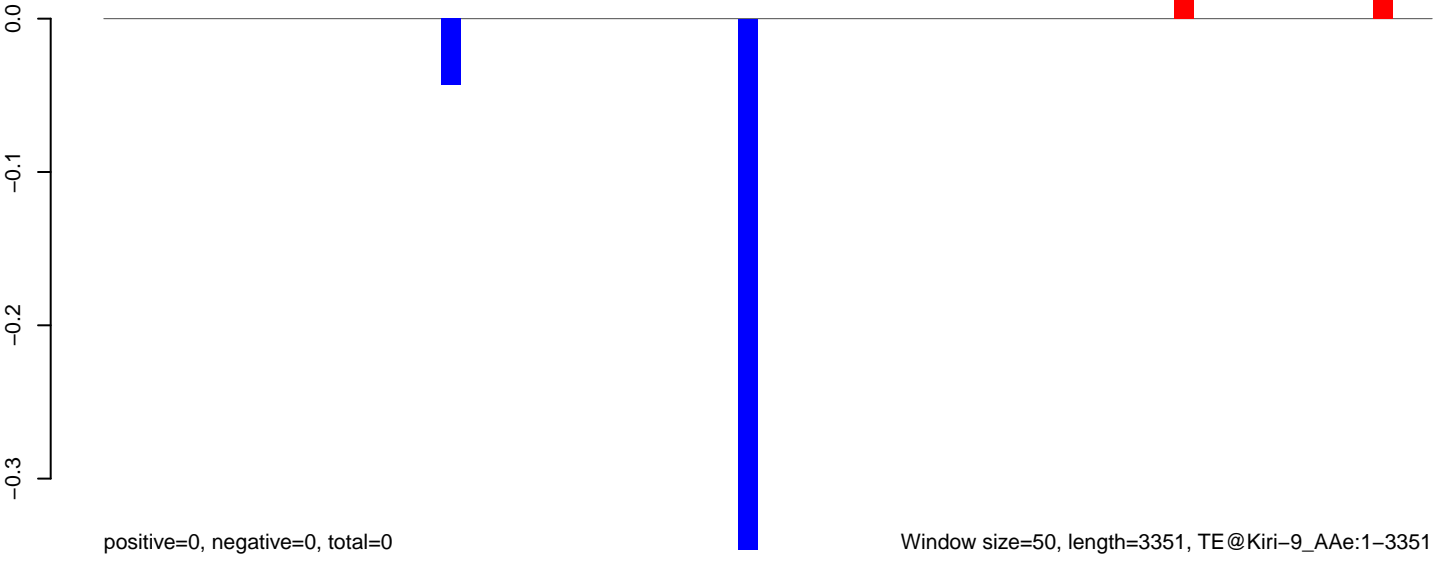
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

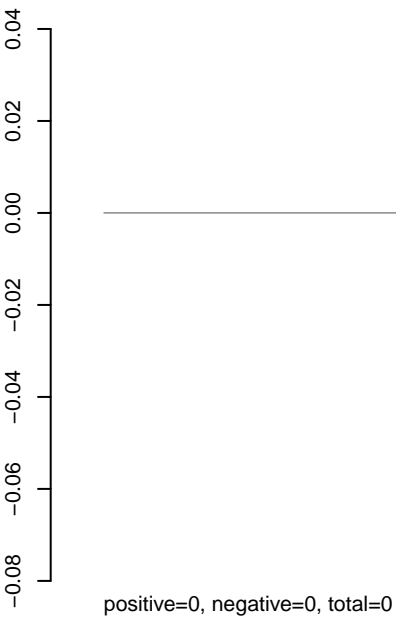


AeAeg_Aag2smallRNA_DENV3_rep2.rep

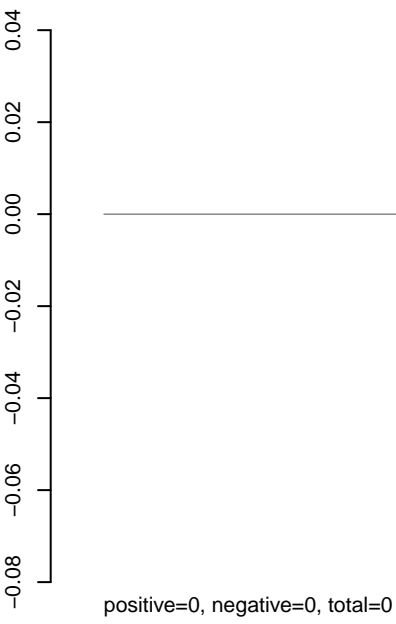


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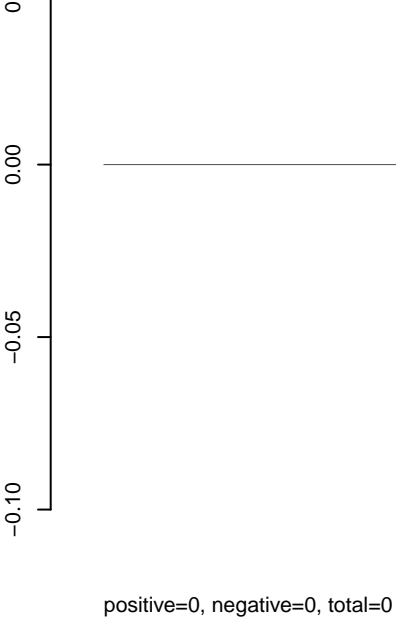
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



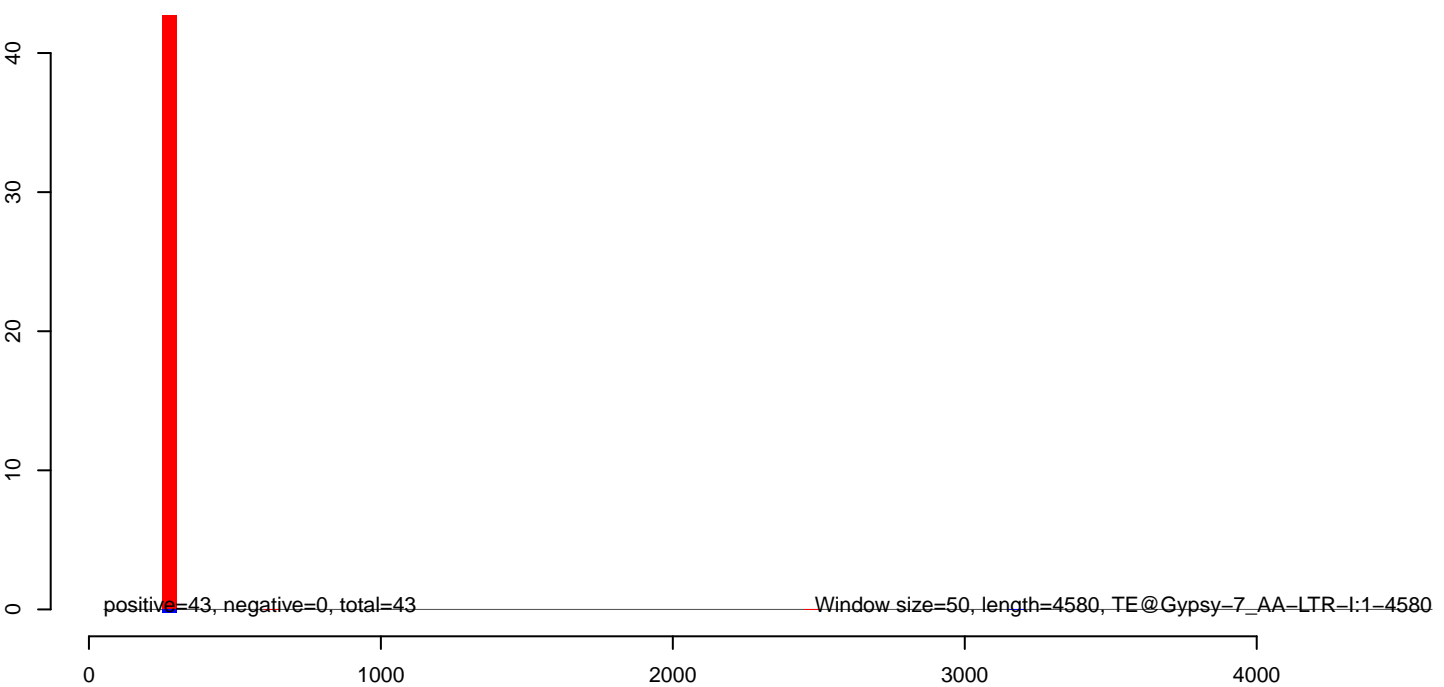
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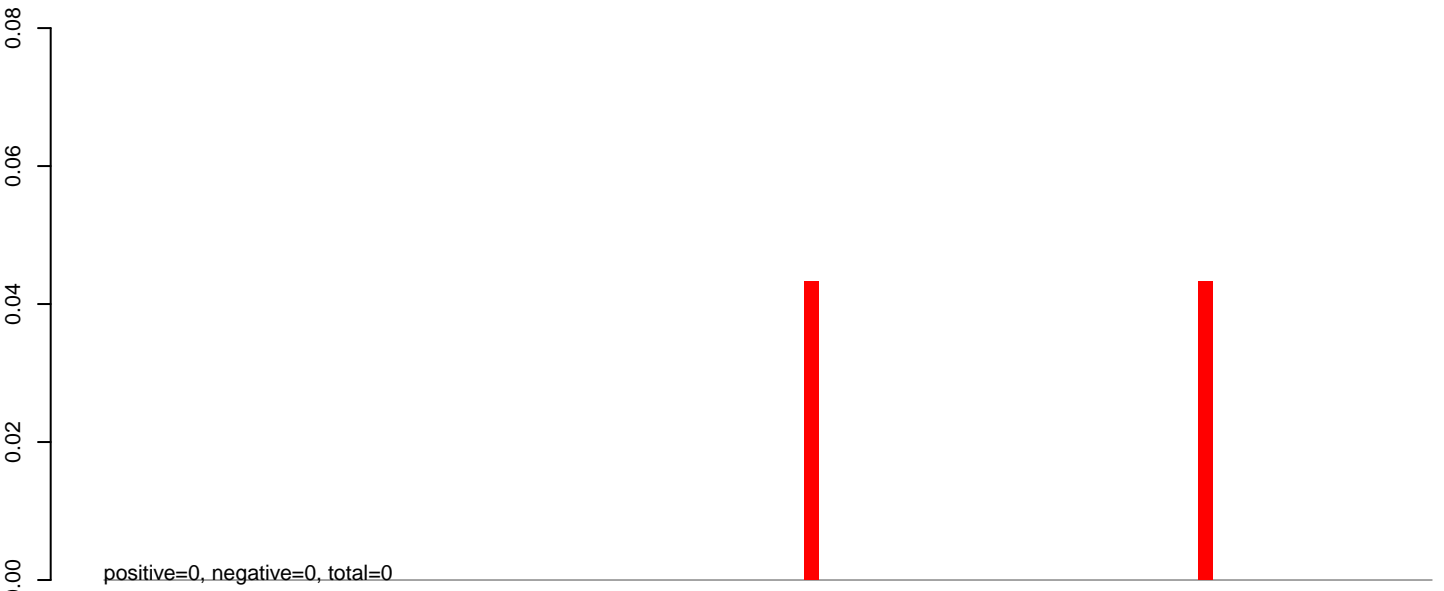
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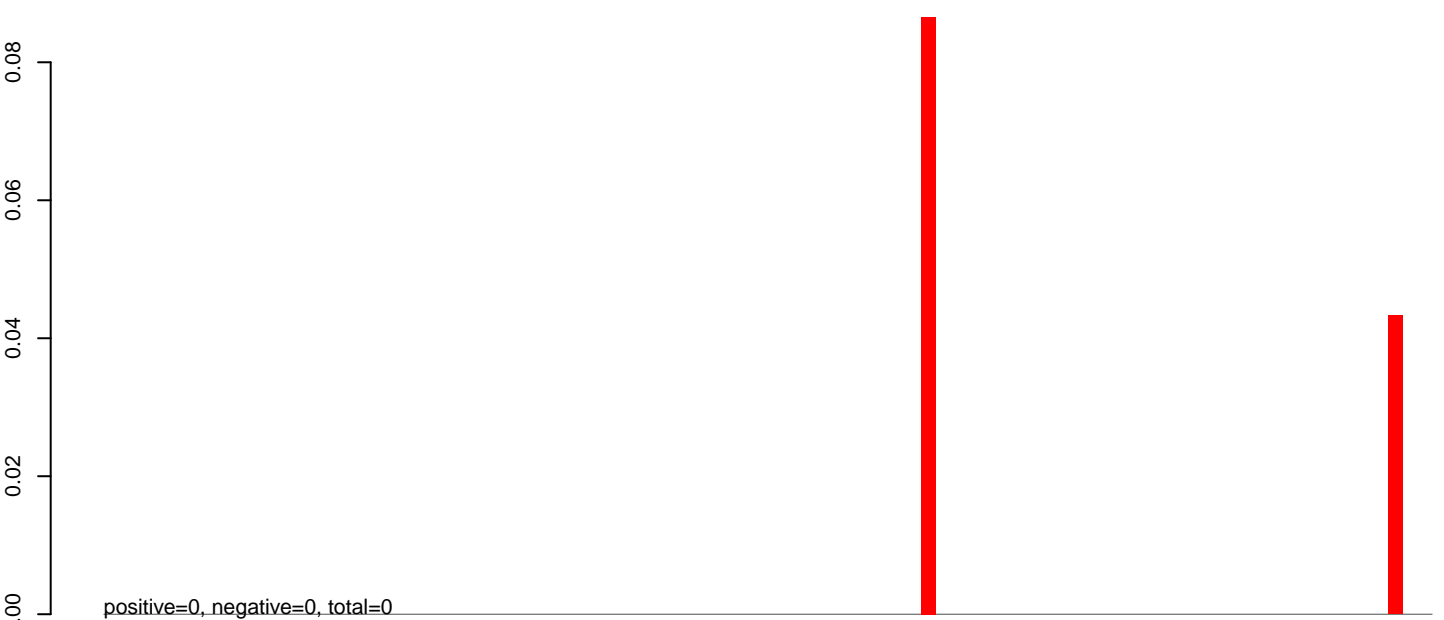
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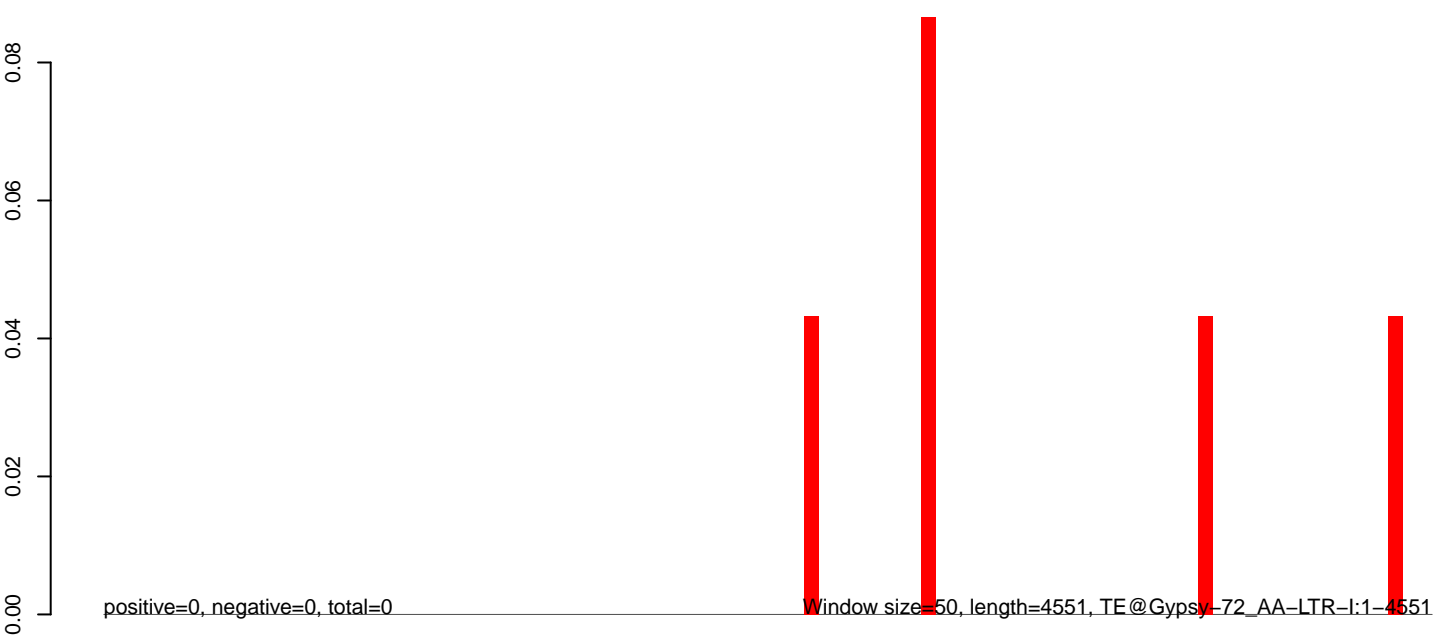
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



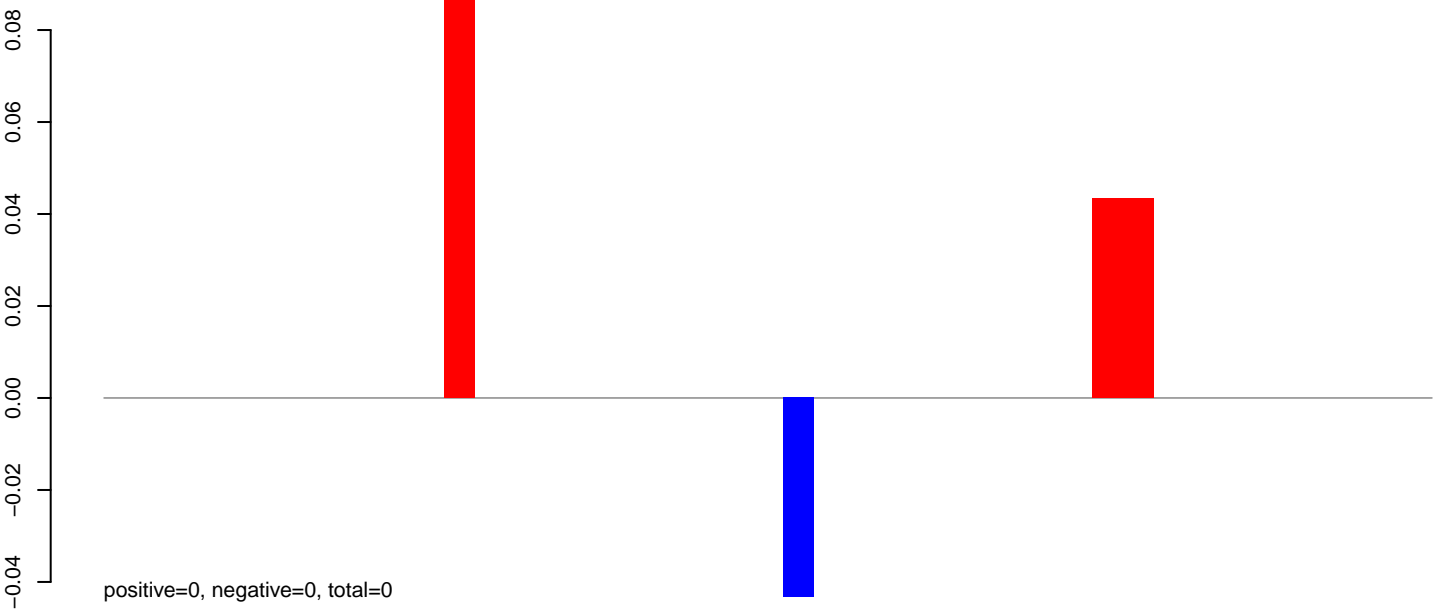
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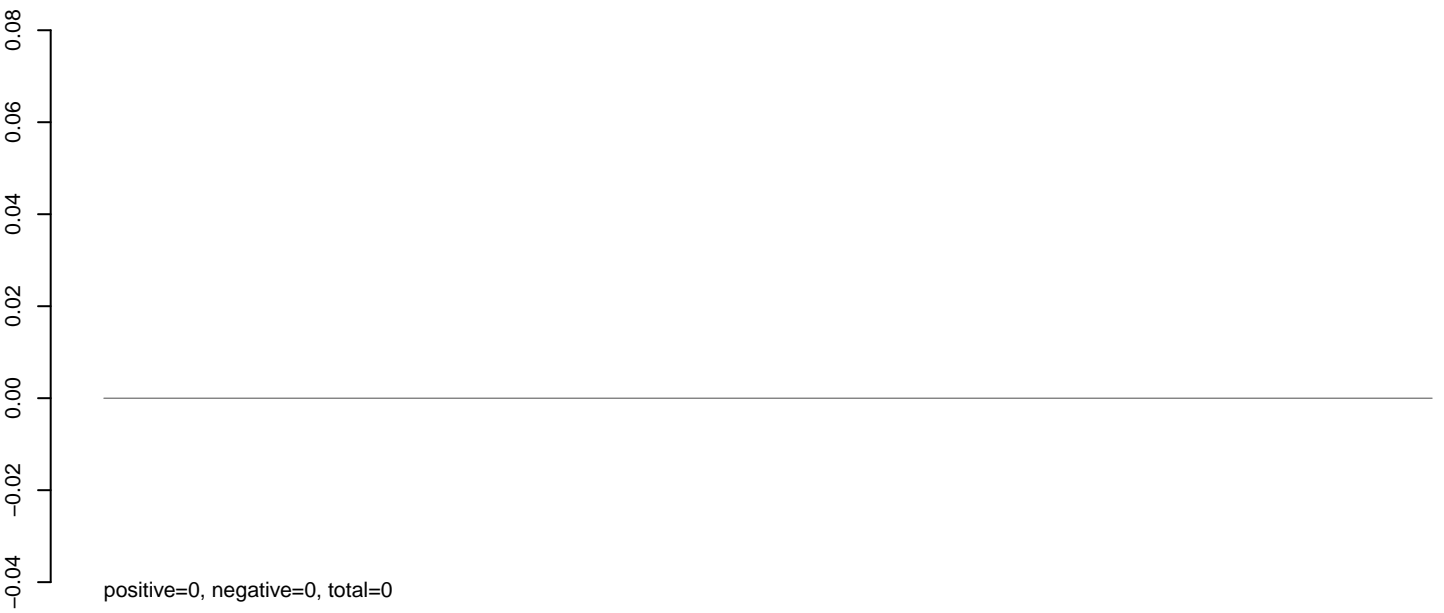
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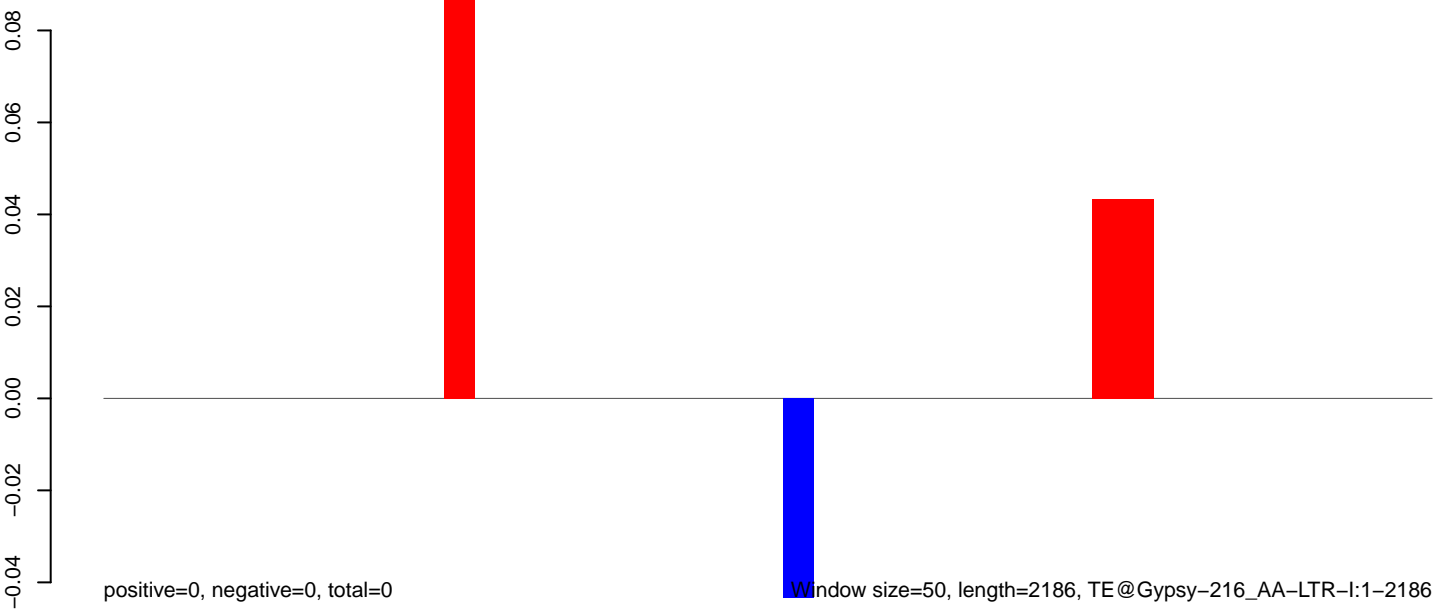
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

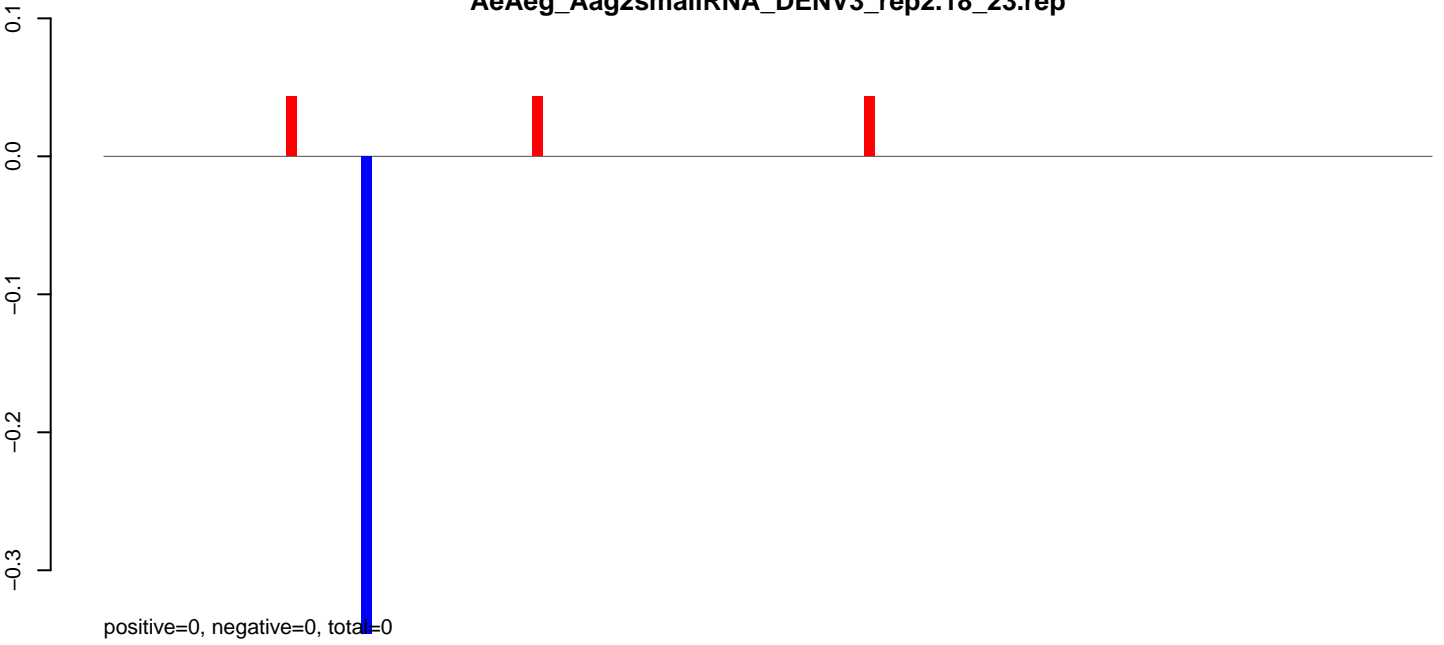


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

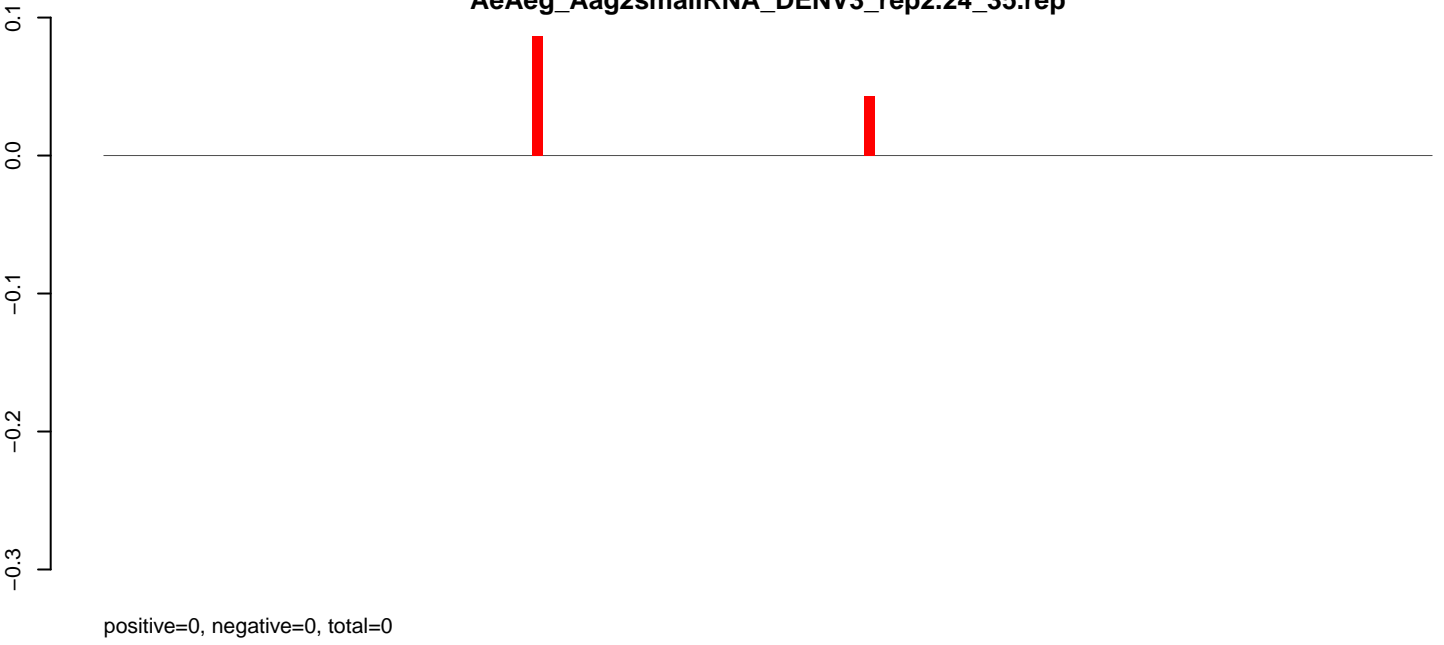


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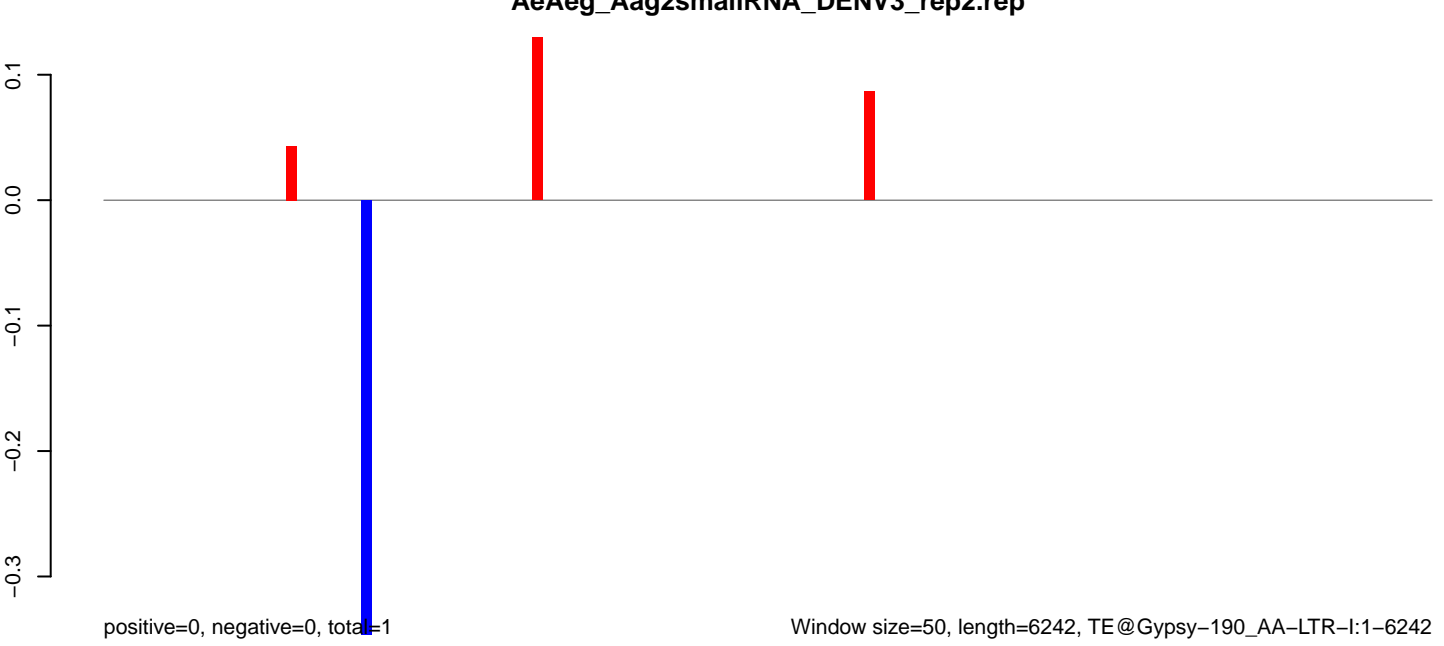
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

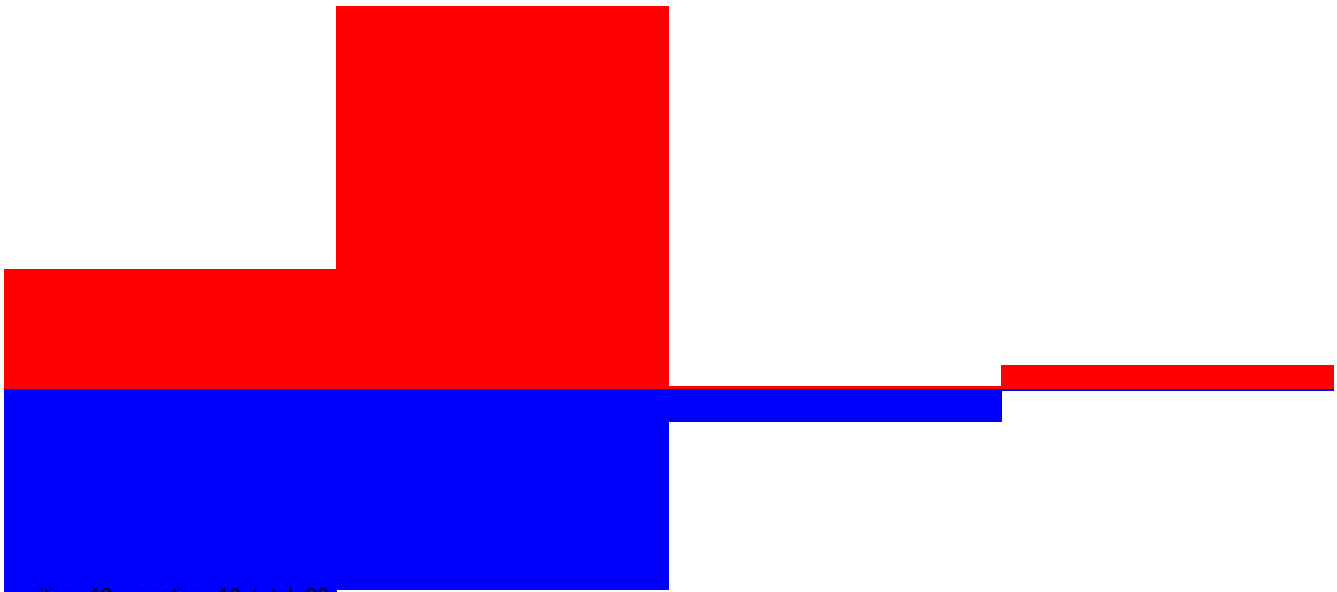


AeAeg_Aag2smallIRNA_DENV3_rep2.rep



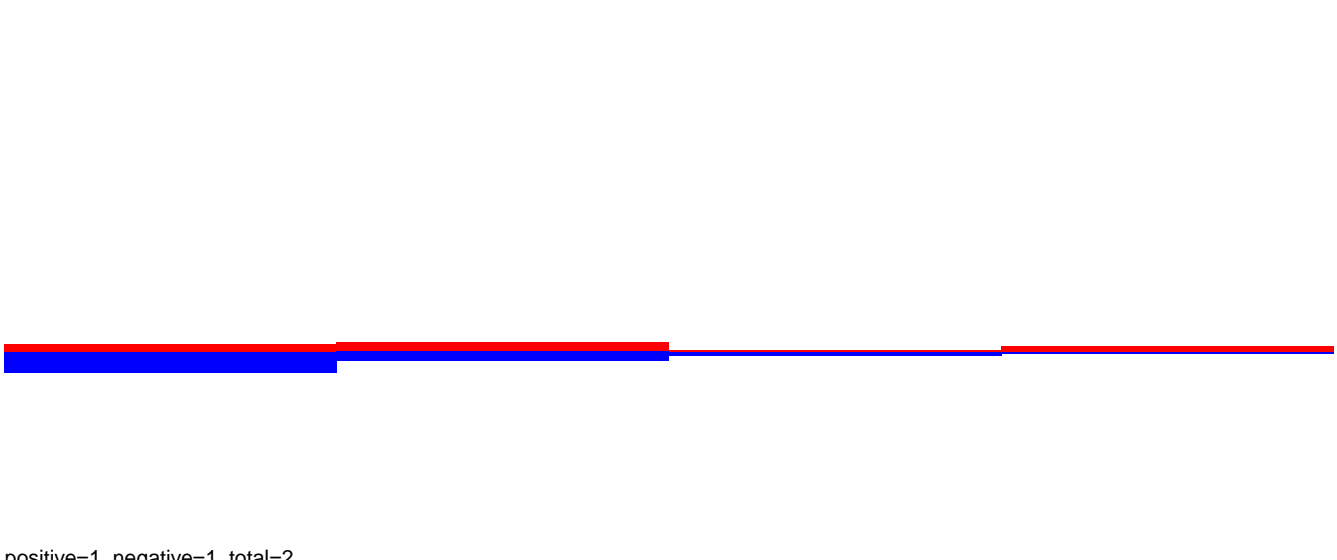
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

8
6
4
2
0
-2
-4



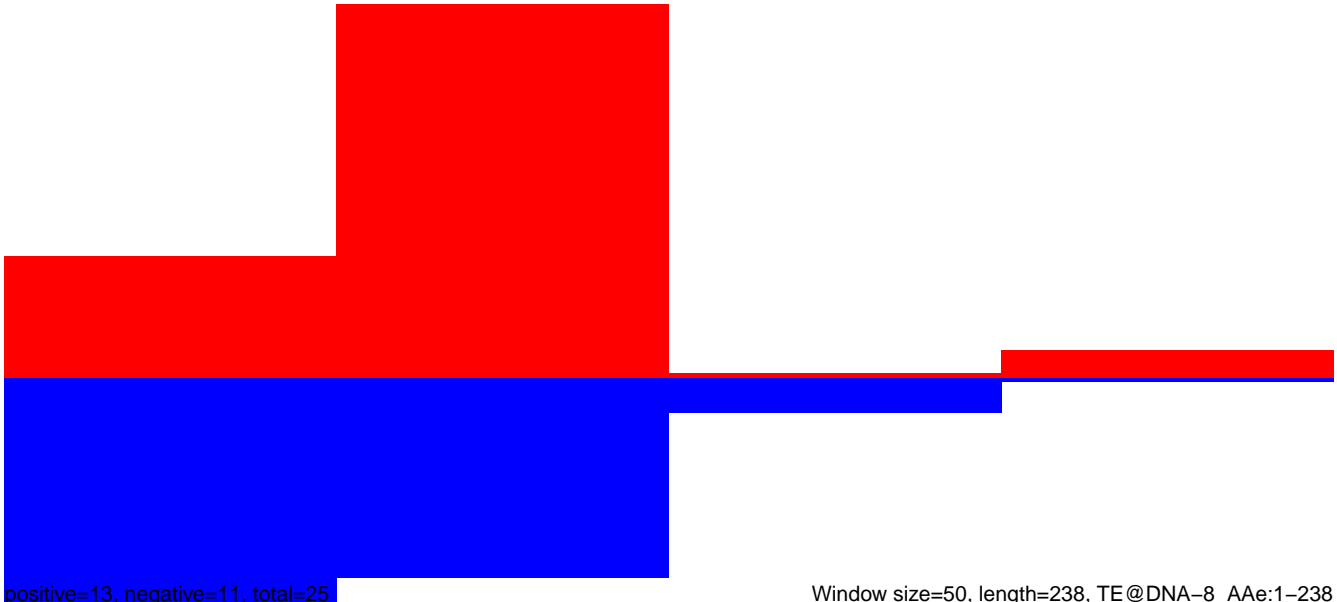
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

8
6
4
2
0
-2
-4



AeAeg_Aag2smallRNA_DENV3_rep2.rep

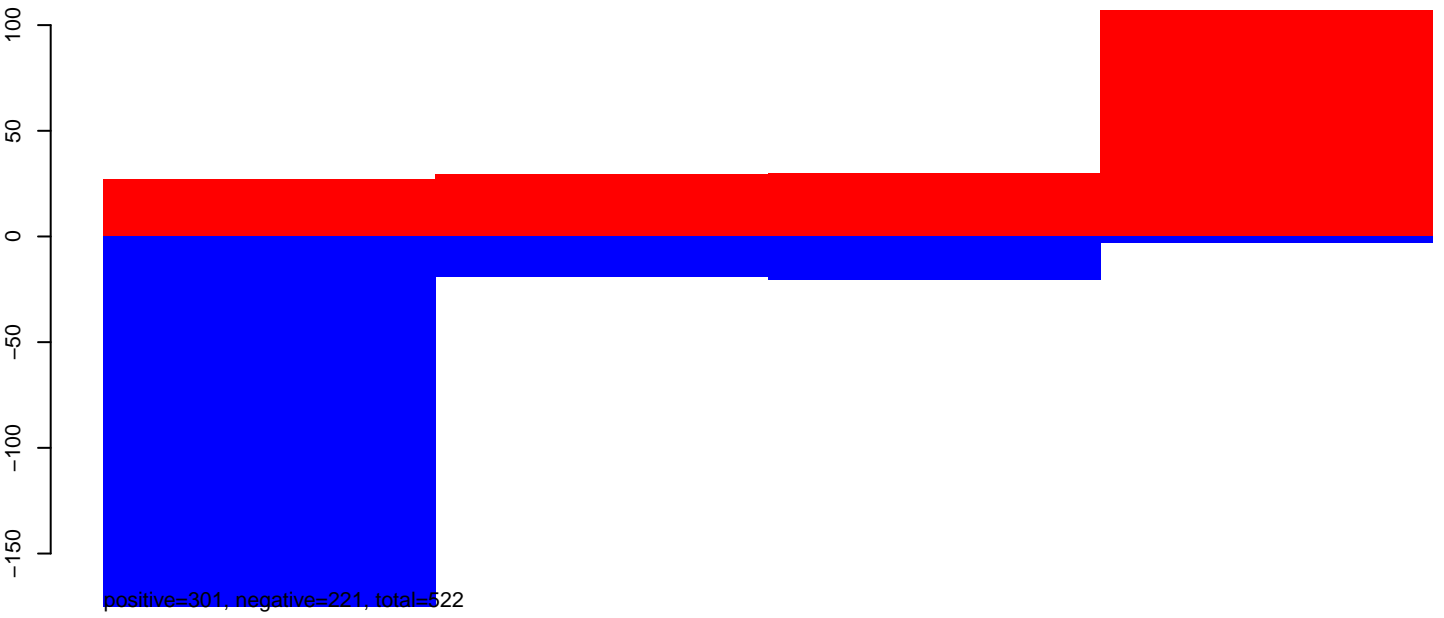
8
6
4
2
0
-2
-4



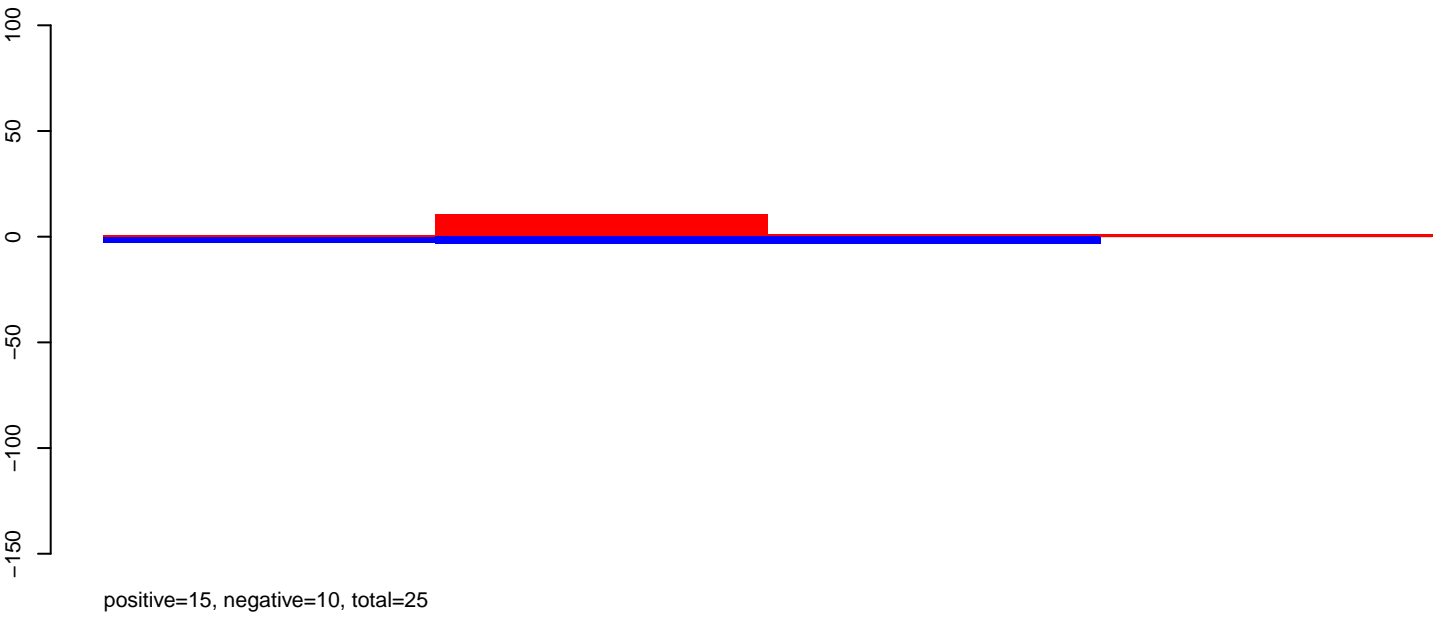
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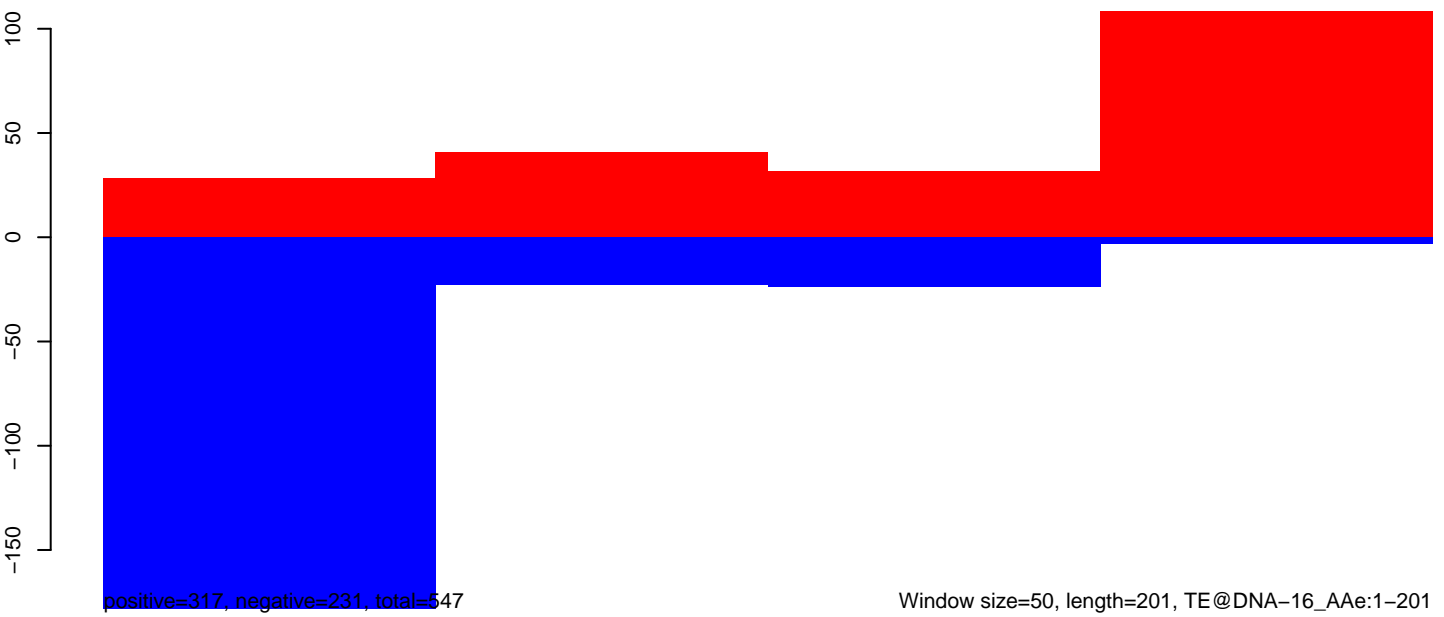
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

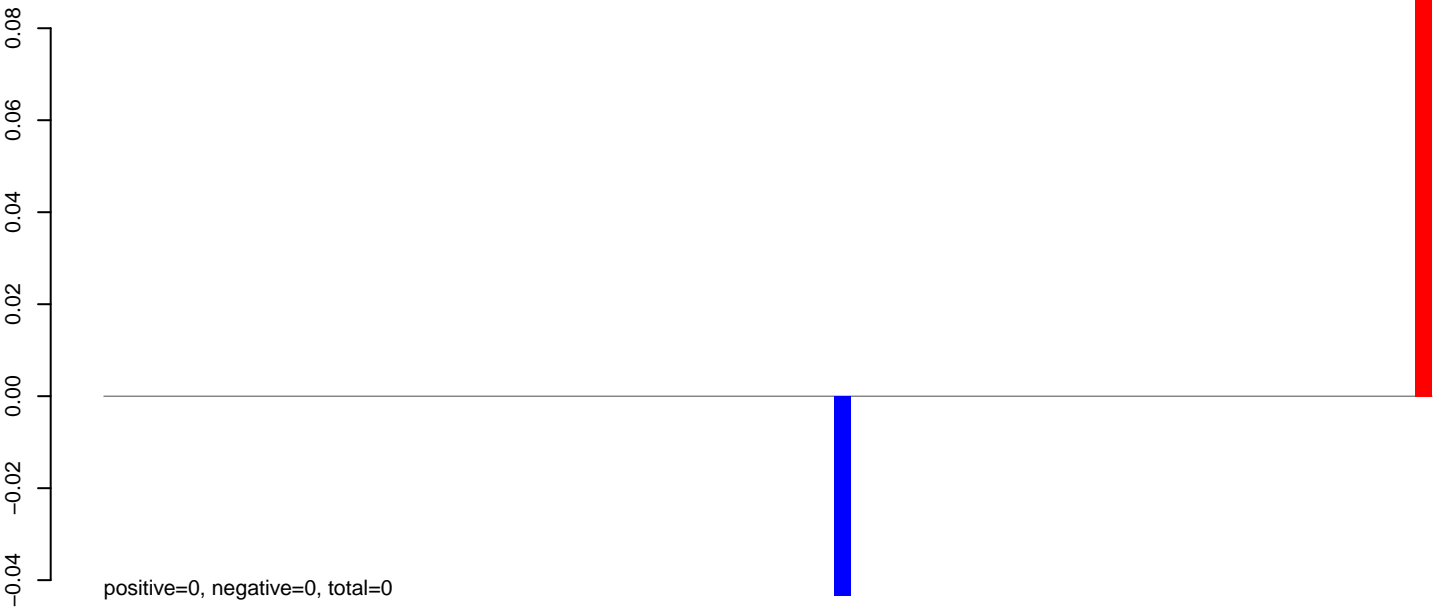


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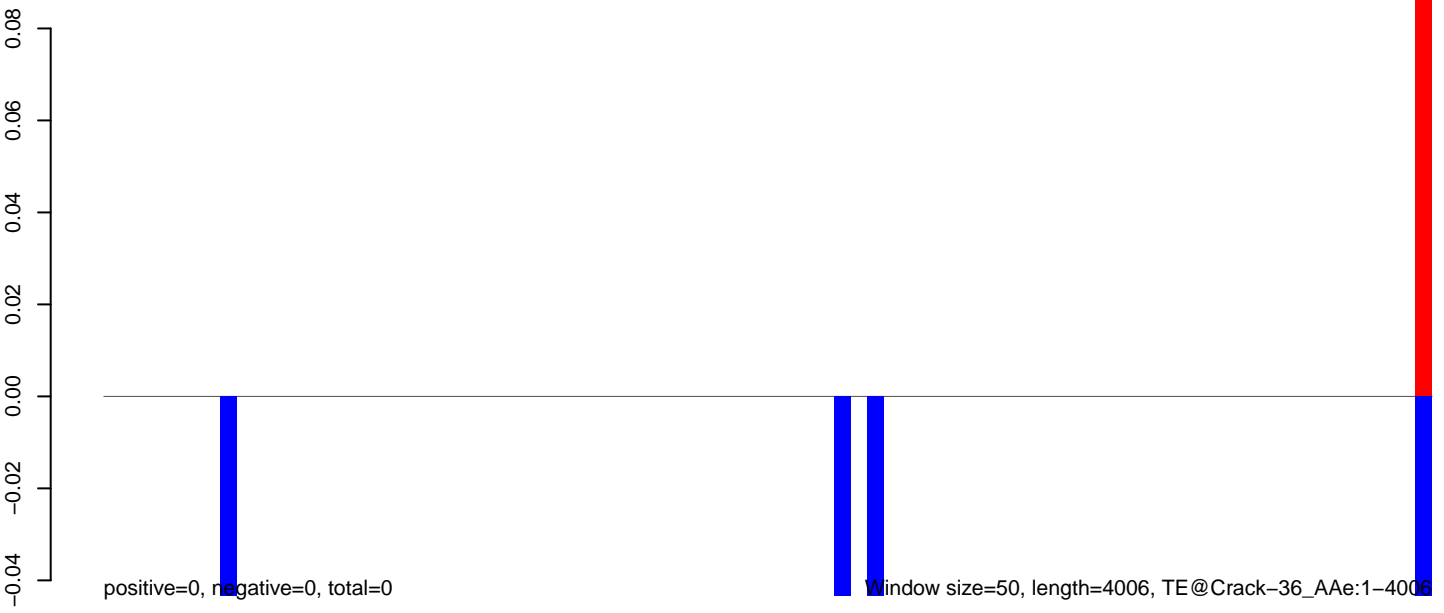
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



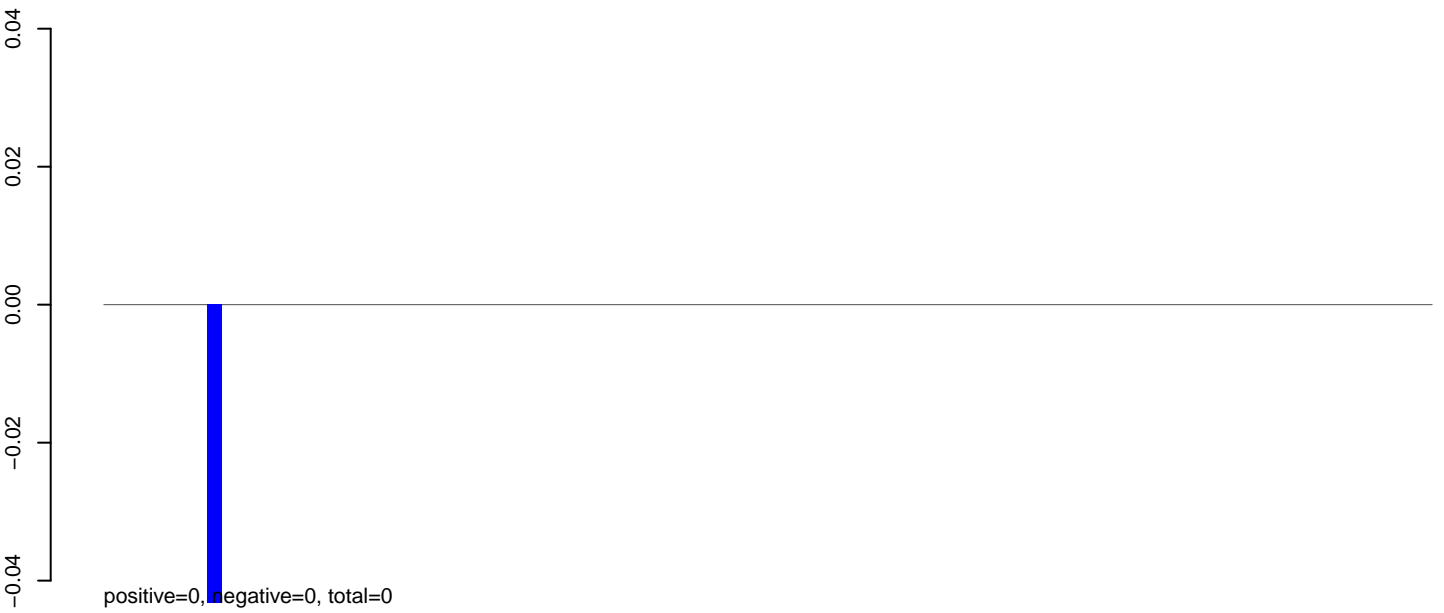
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



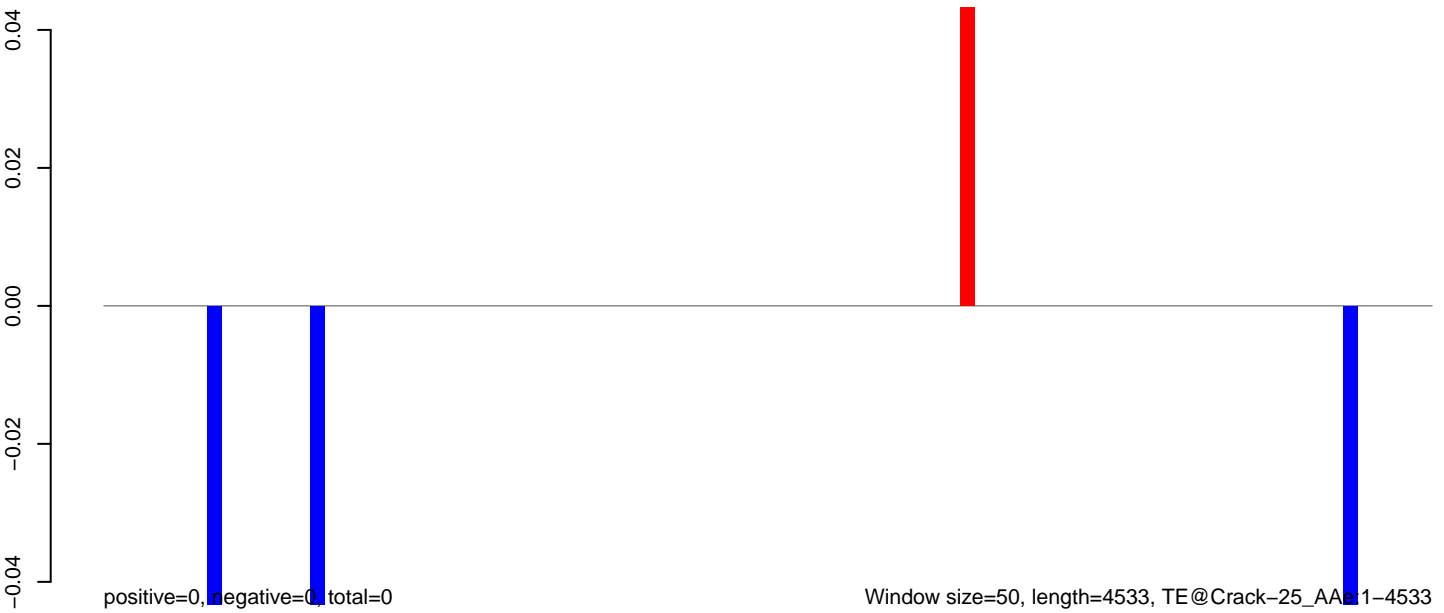
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

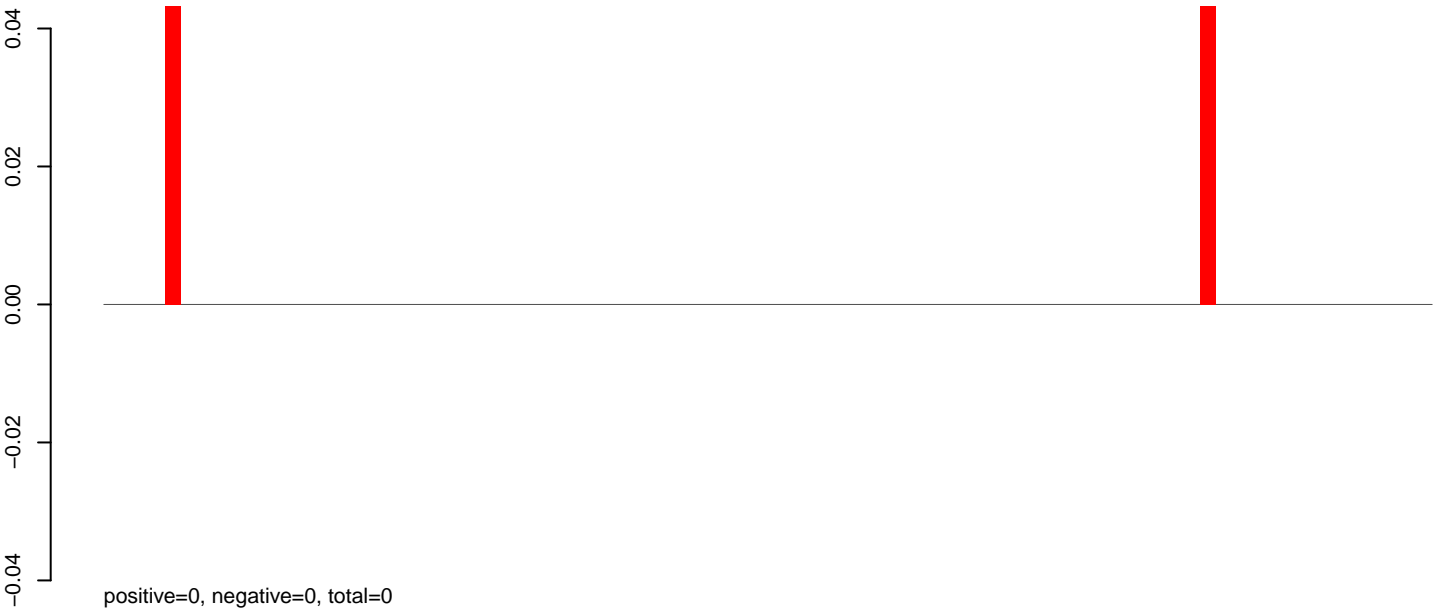


AeAeg_Aag2smallRNA_DENV3_rep2.rep

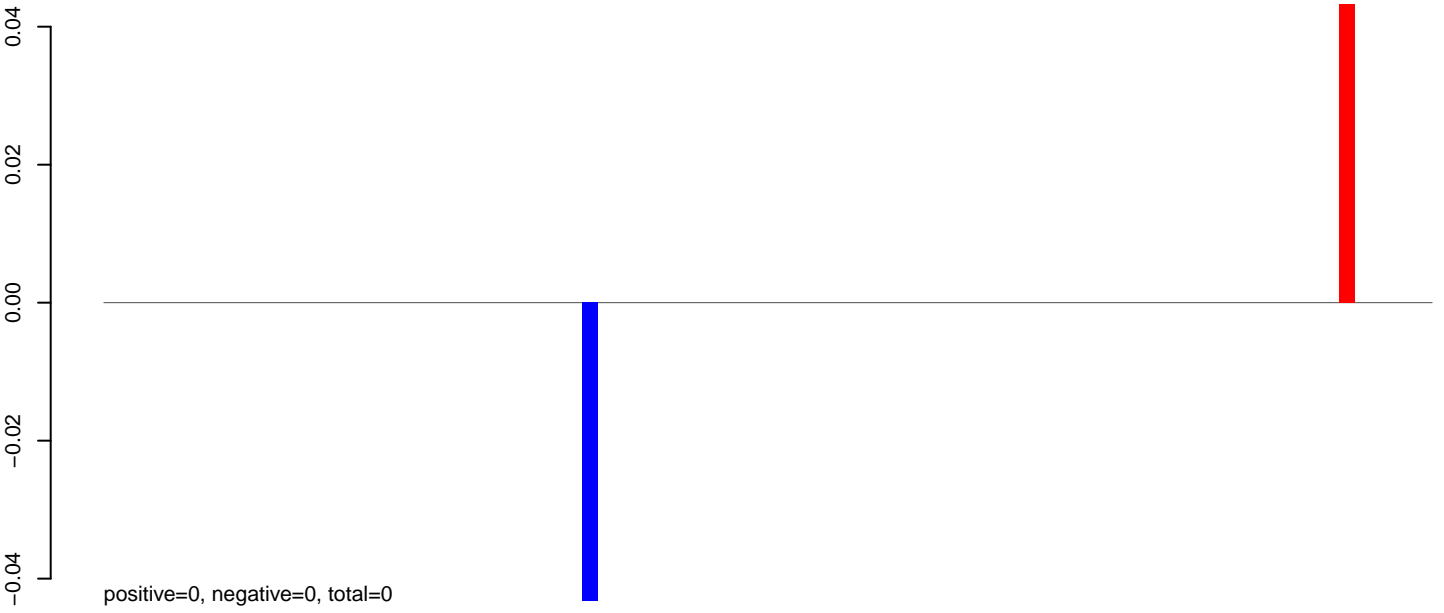


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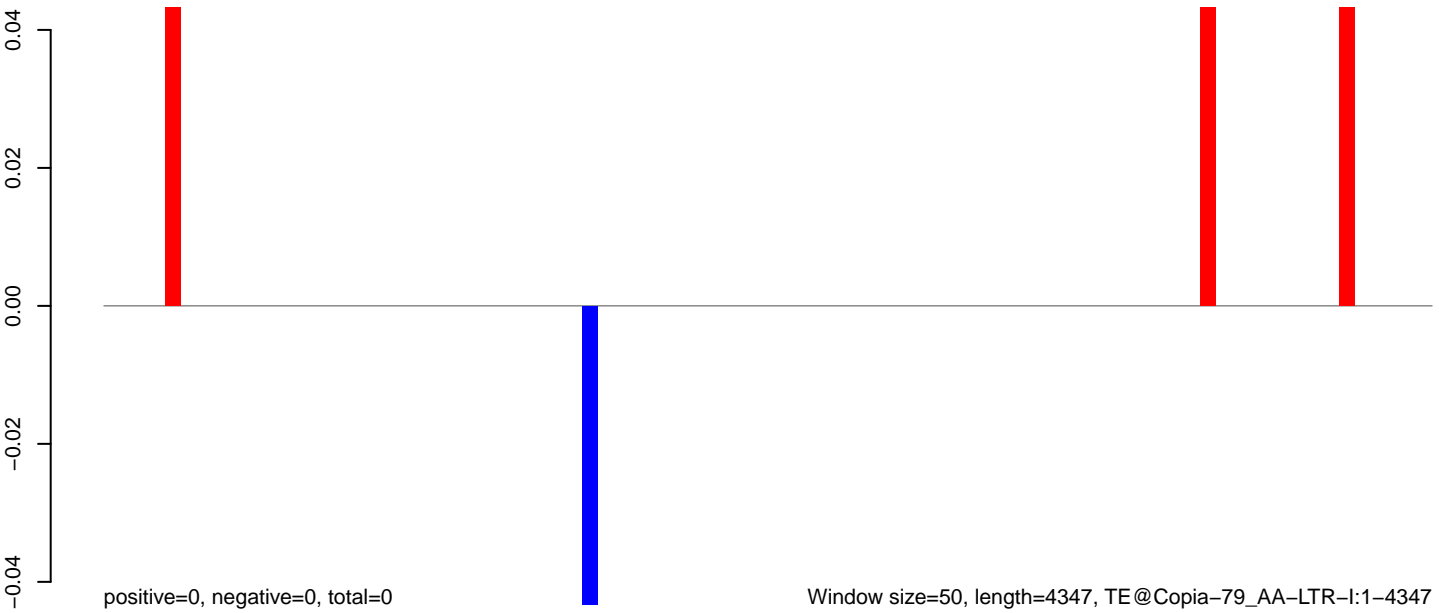
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



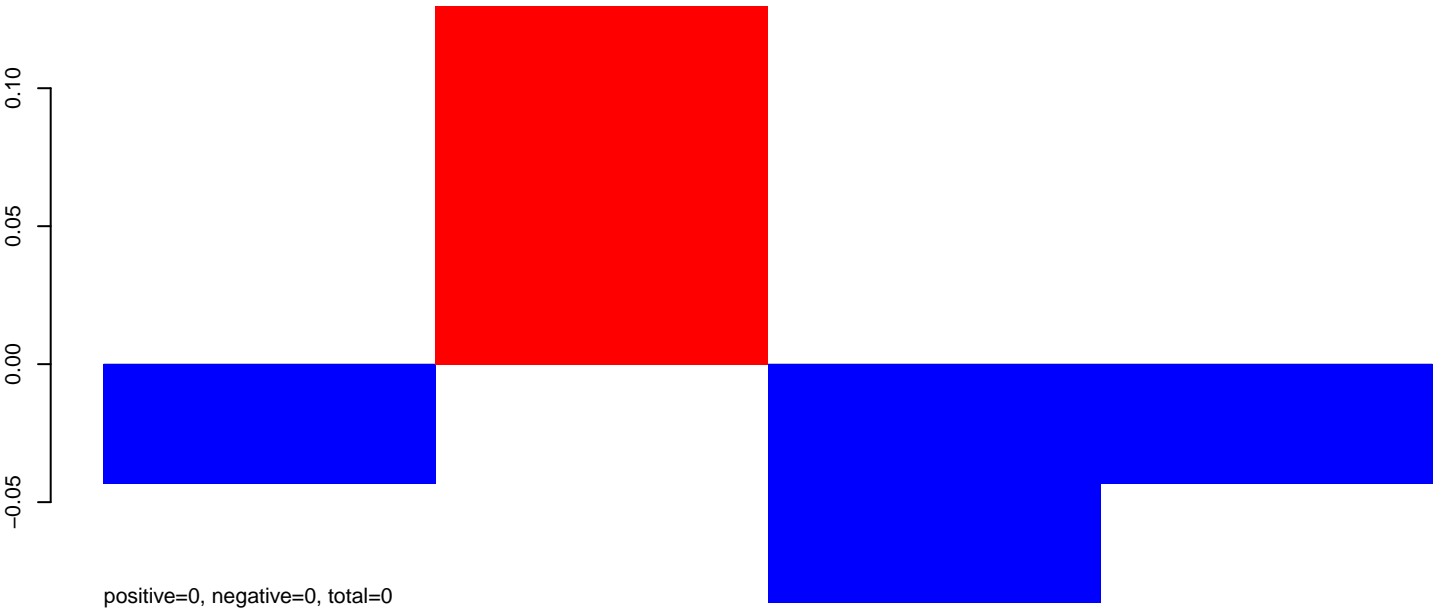
AeAeg_Aag2smallRNA_DENV3_rep2.rep



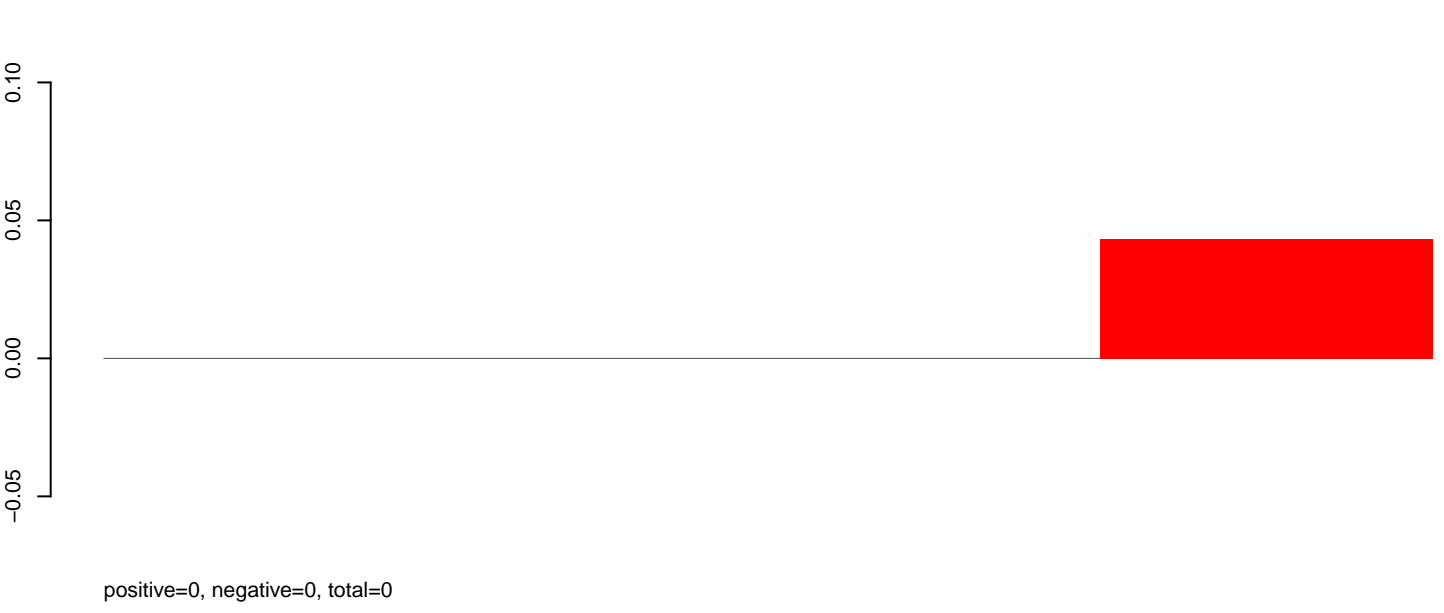
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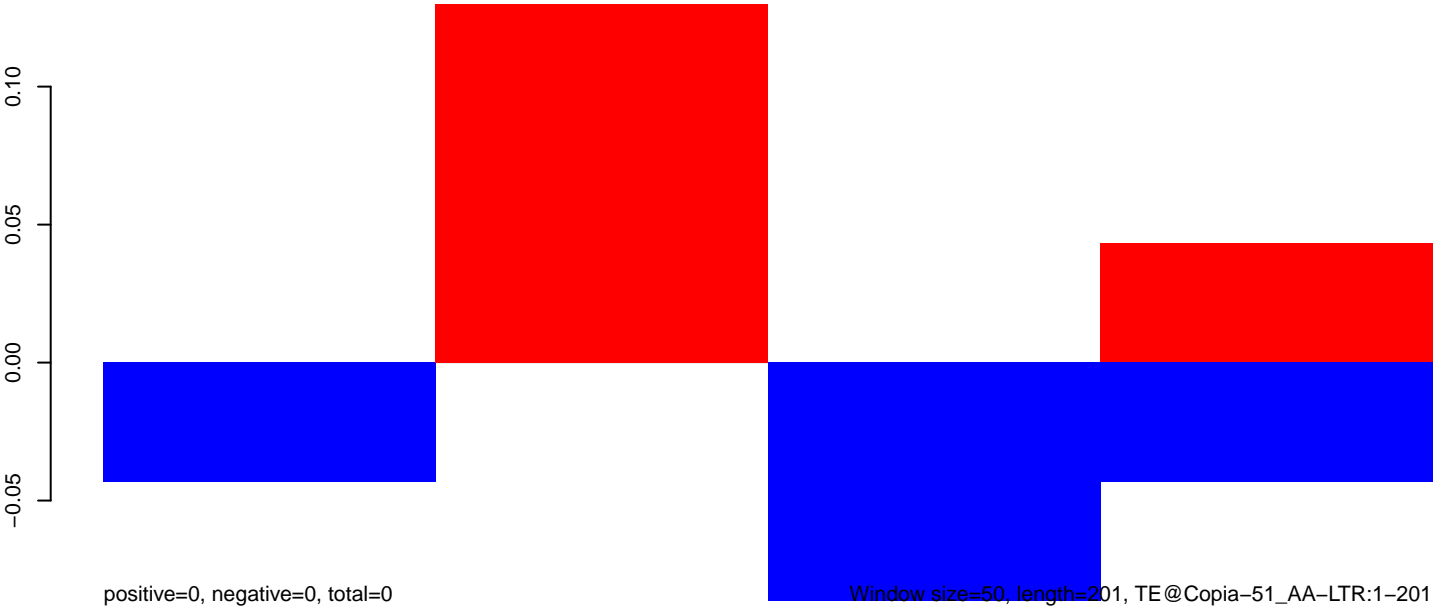
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



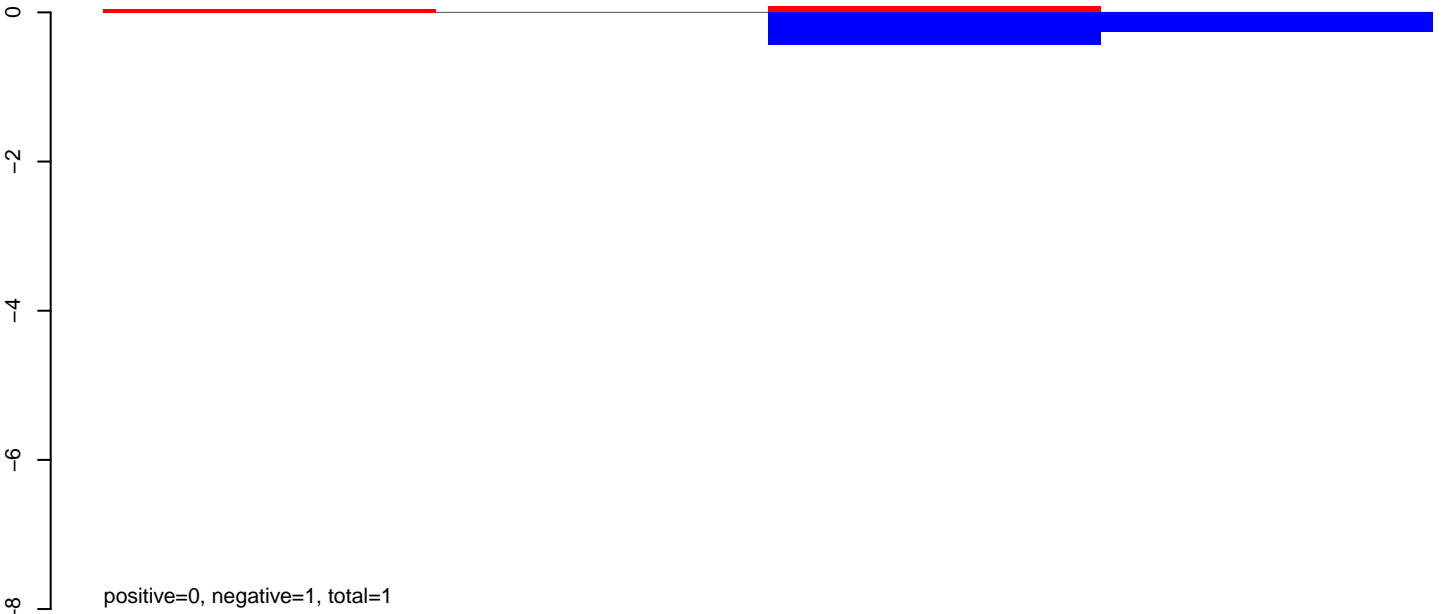
AeAeg_Aag2smallRNA_DENV3_rep2.rep



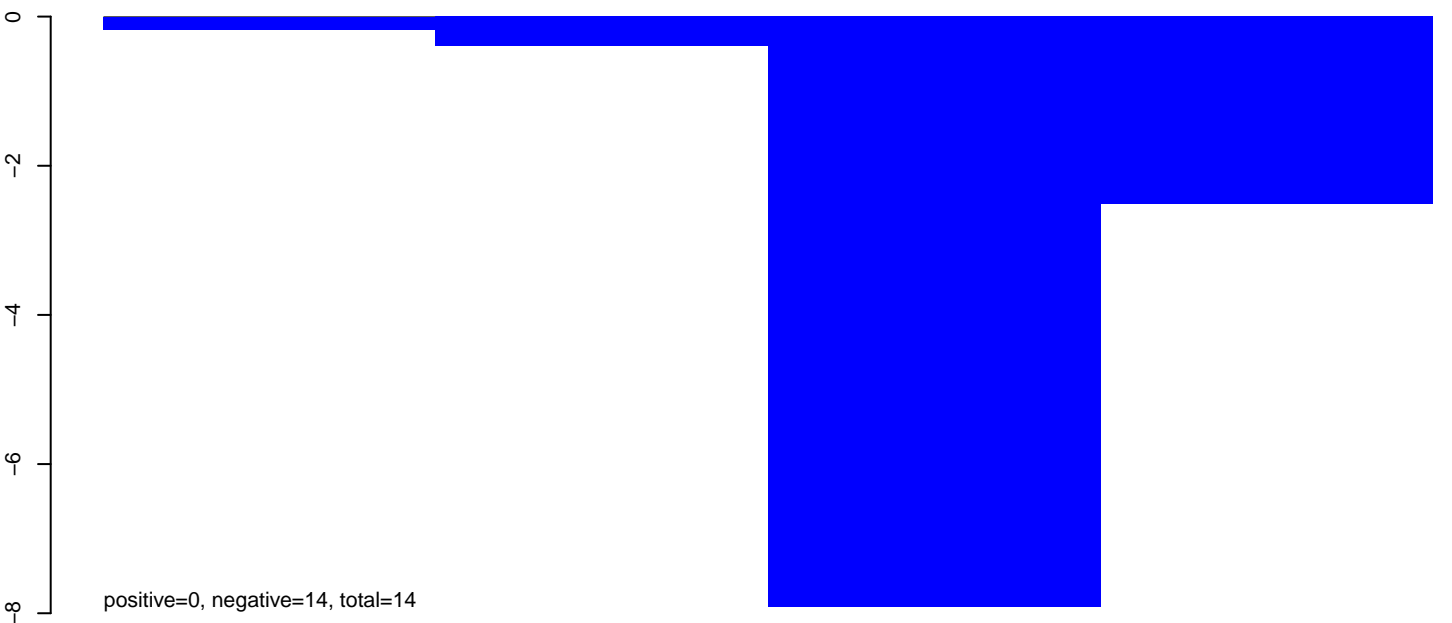
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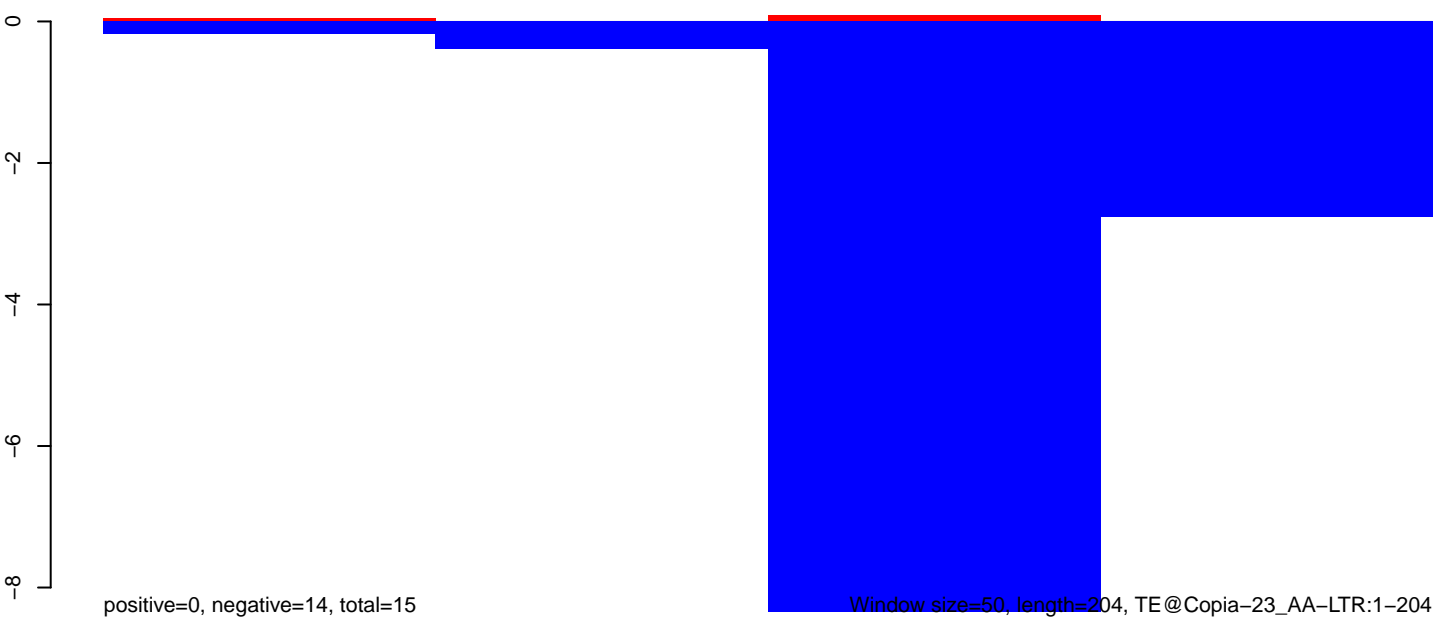
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

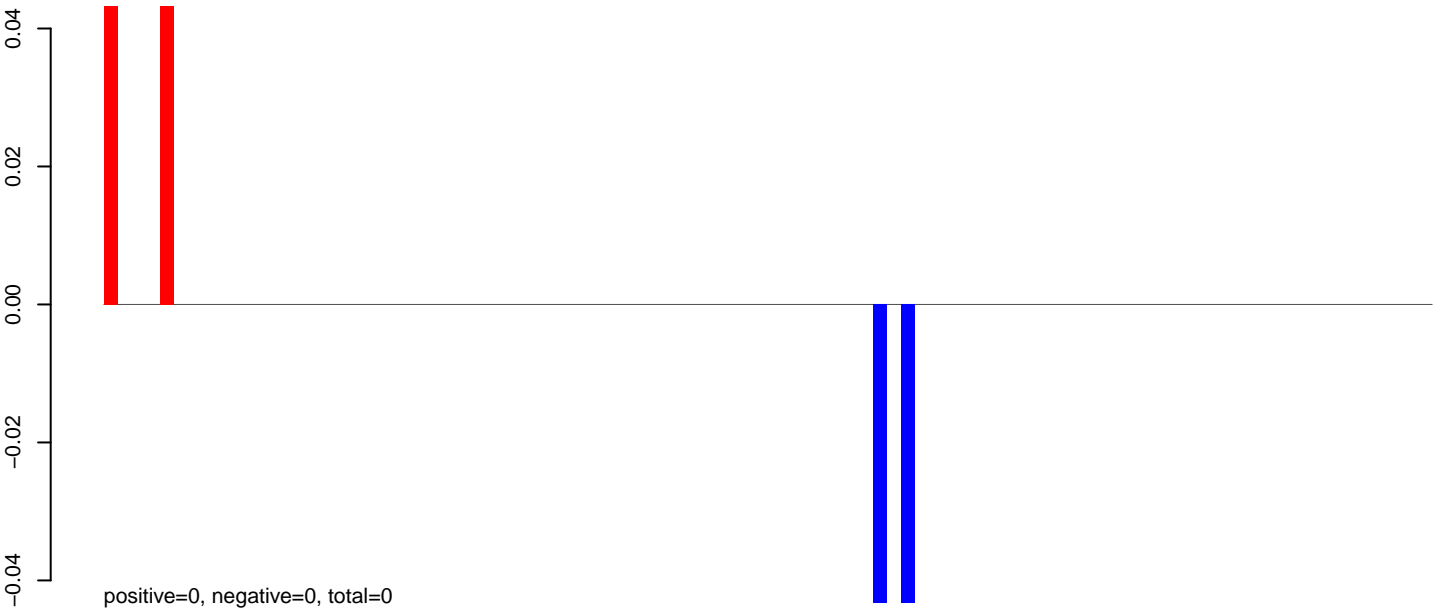


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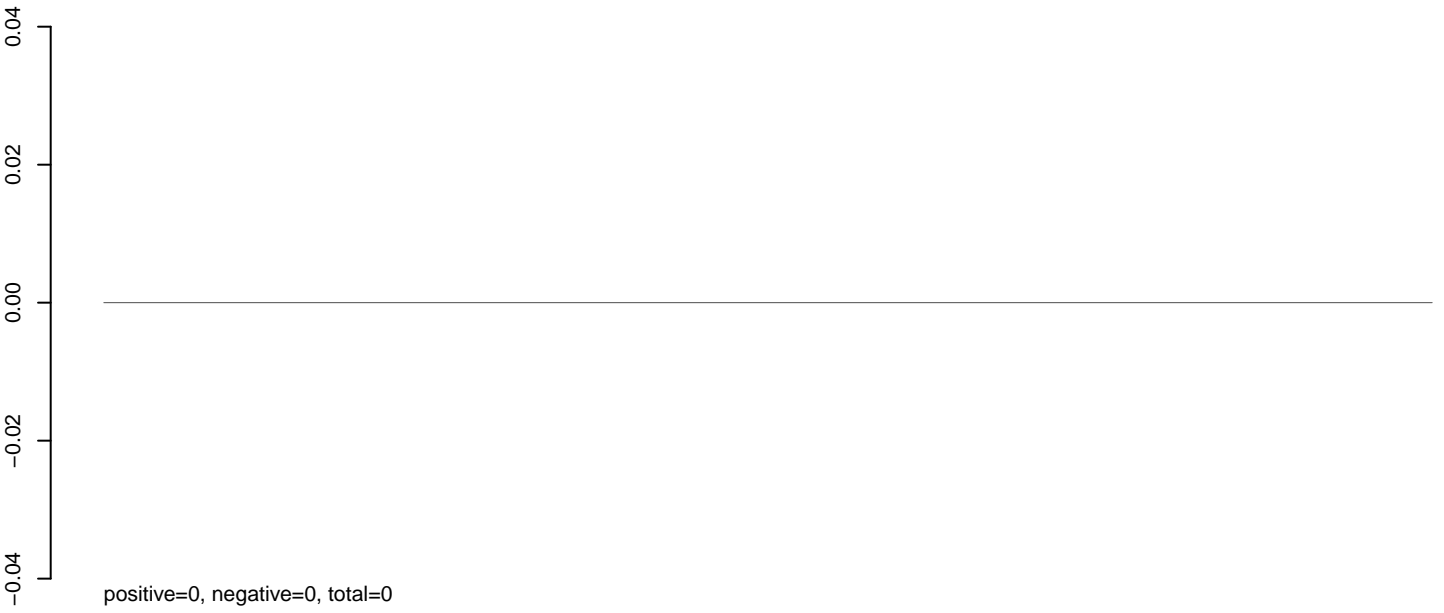


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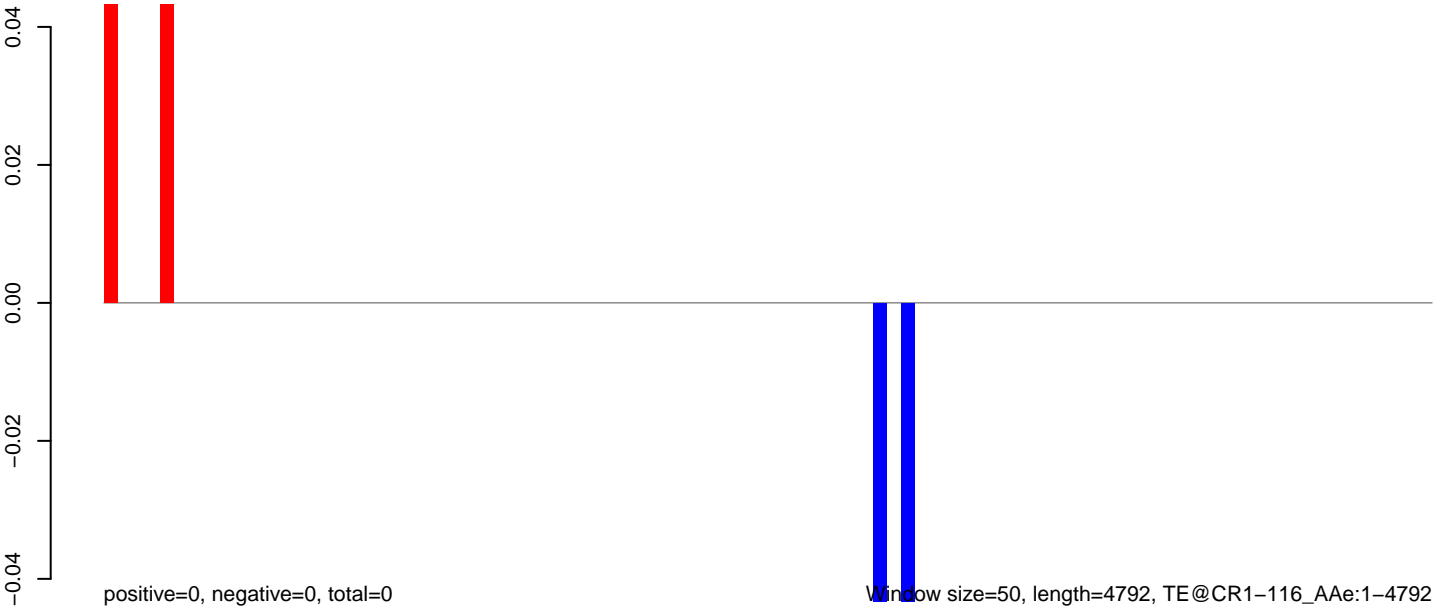
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



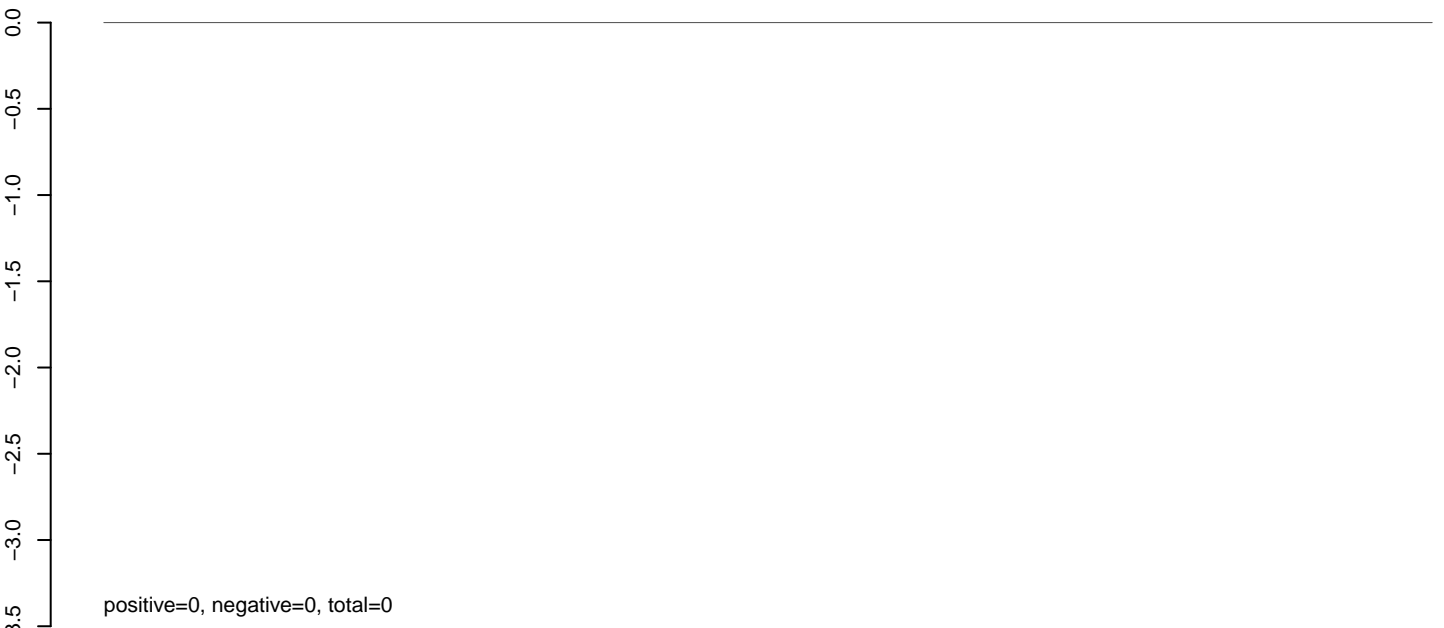
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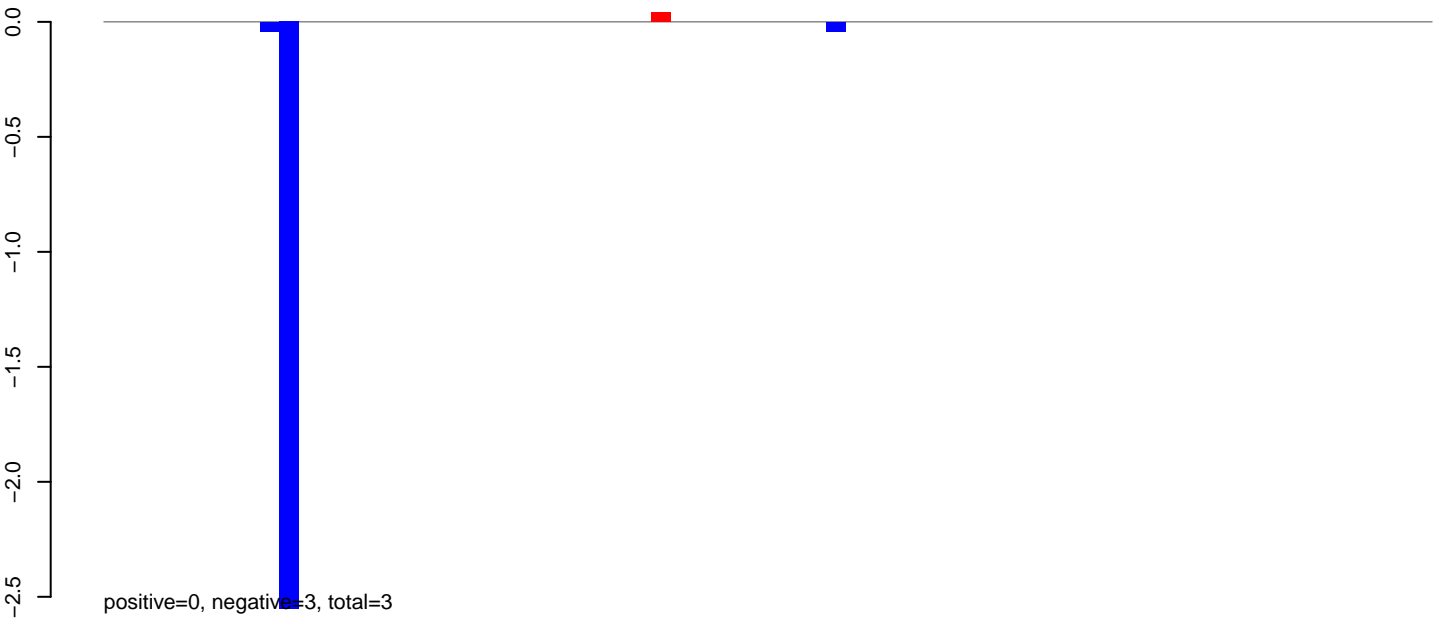
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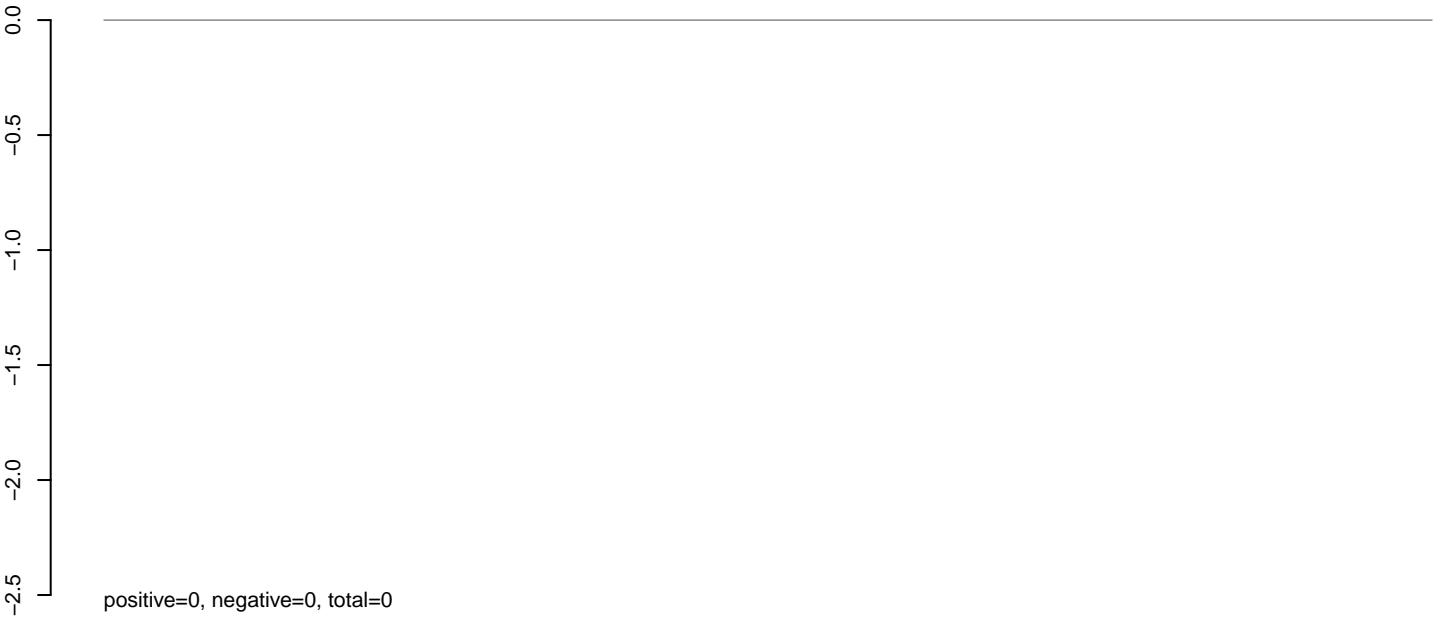
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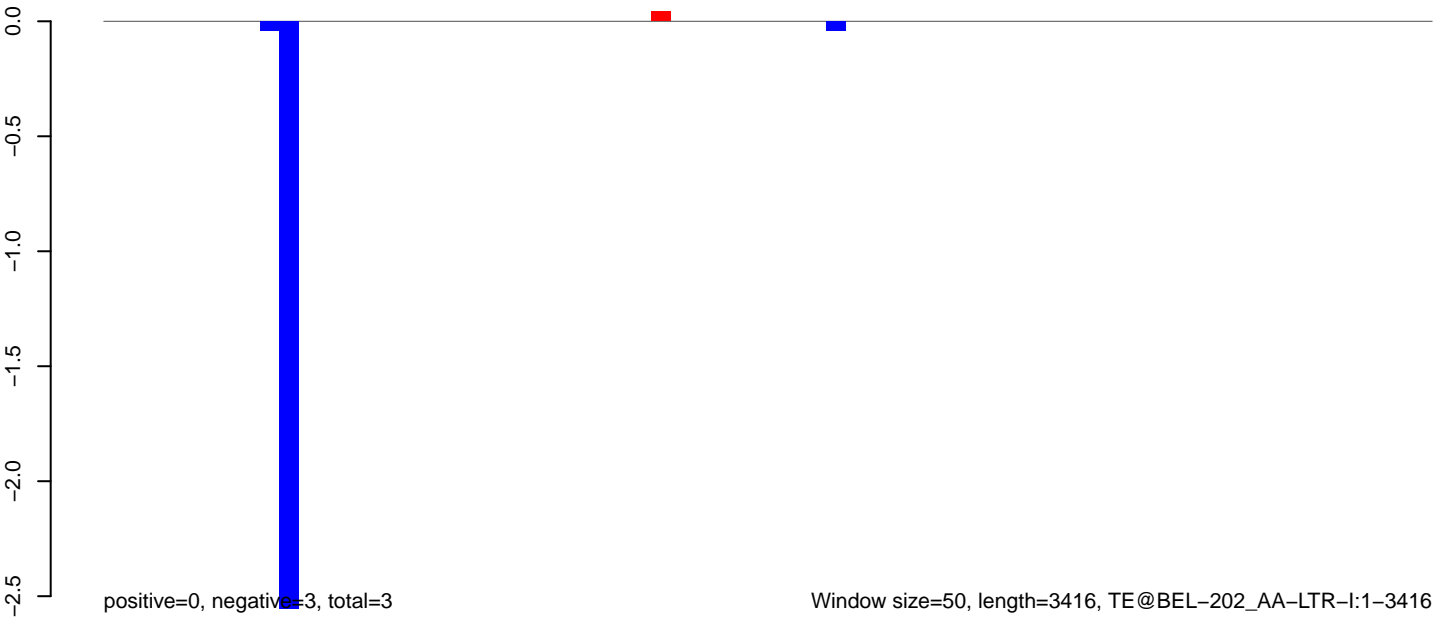
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



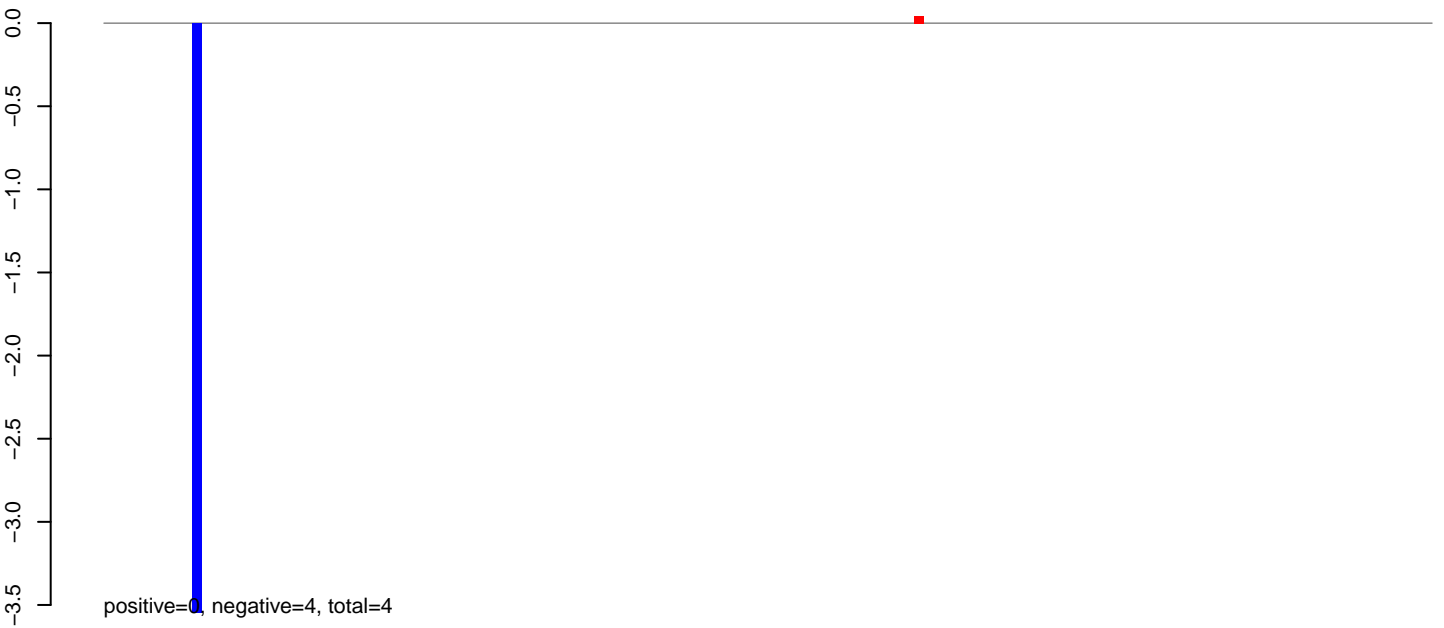
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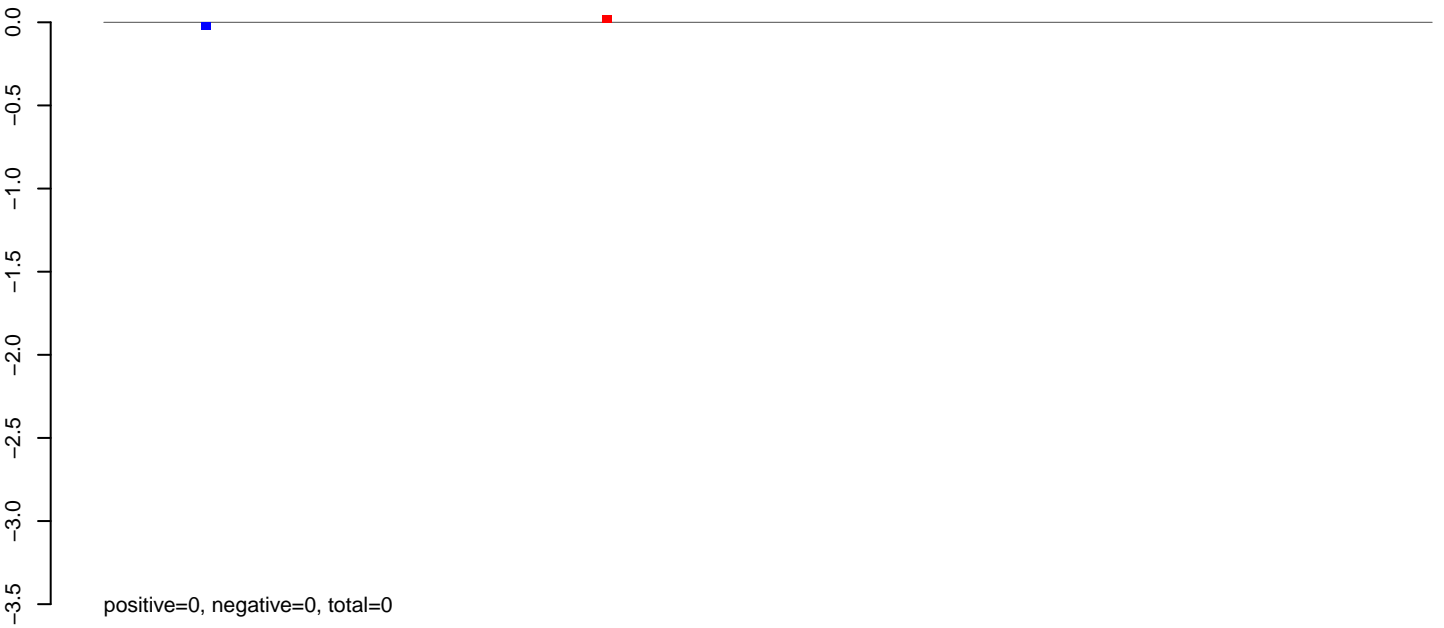
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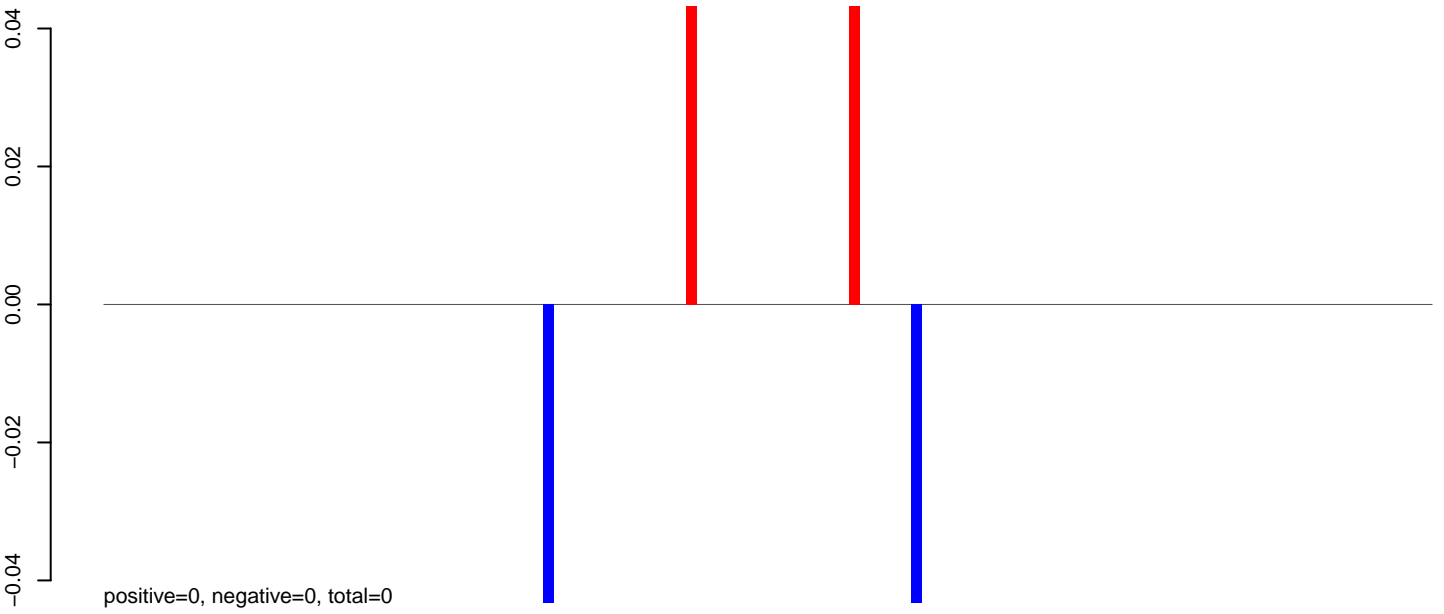
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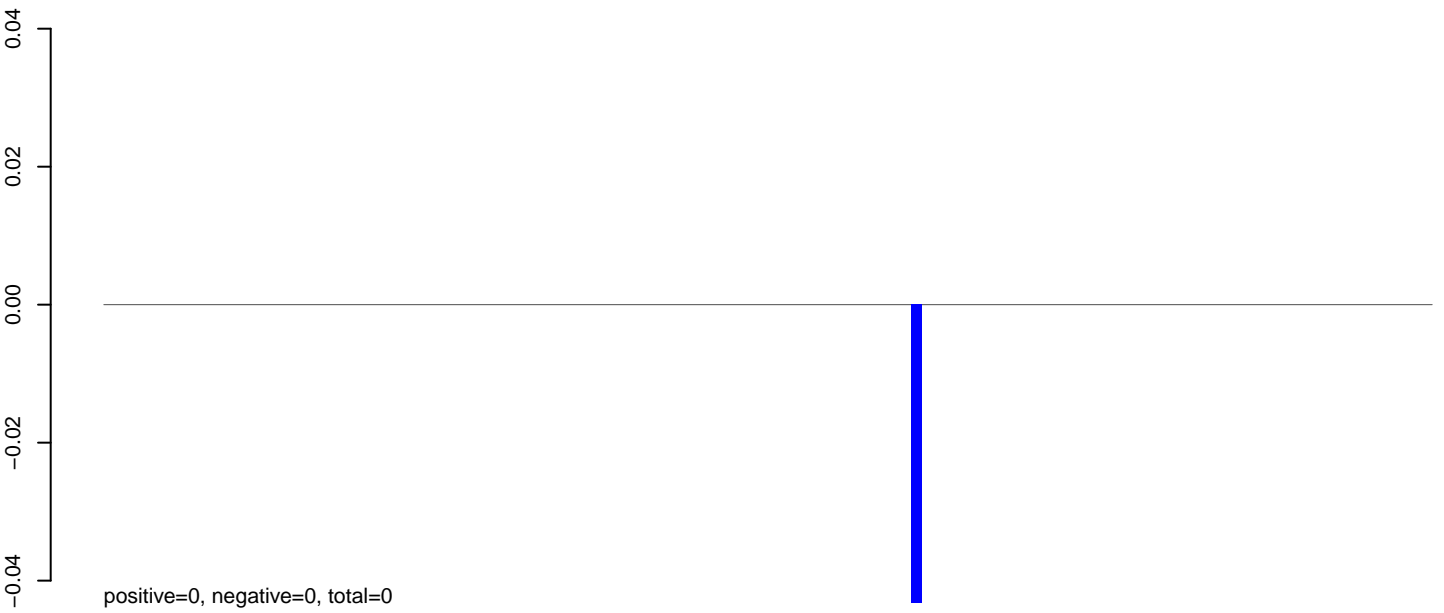
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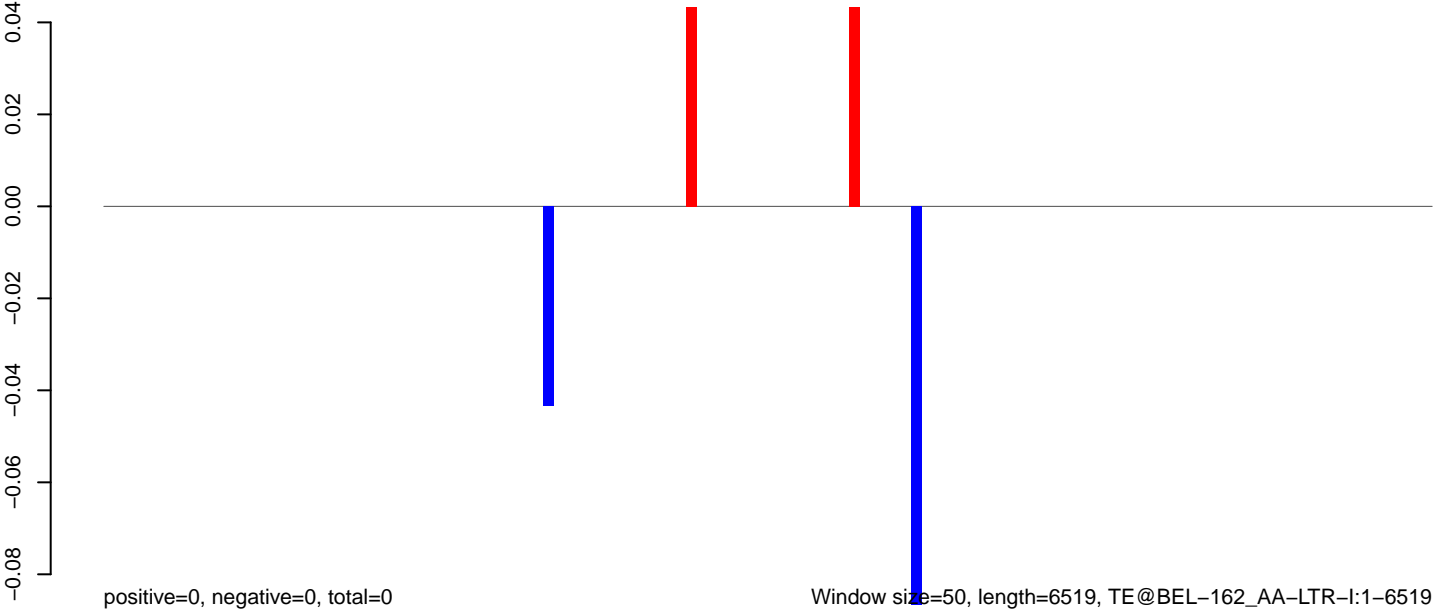
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep

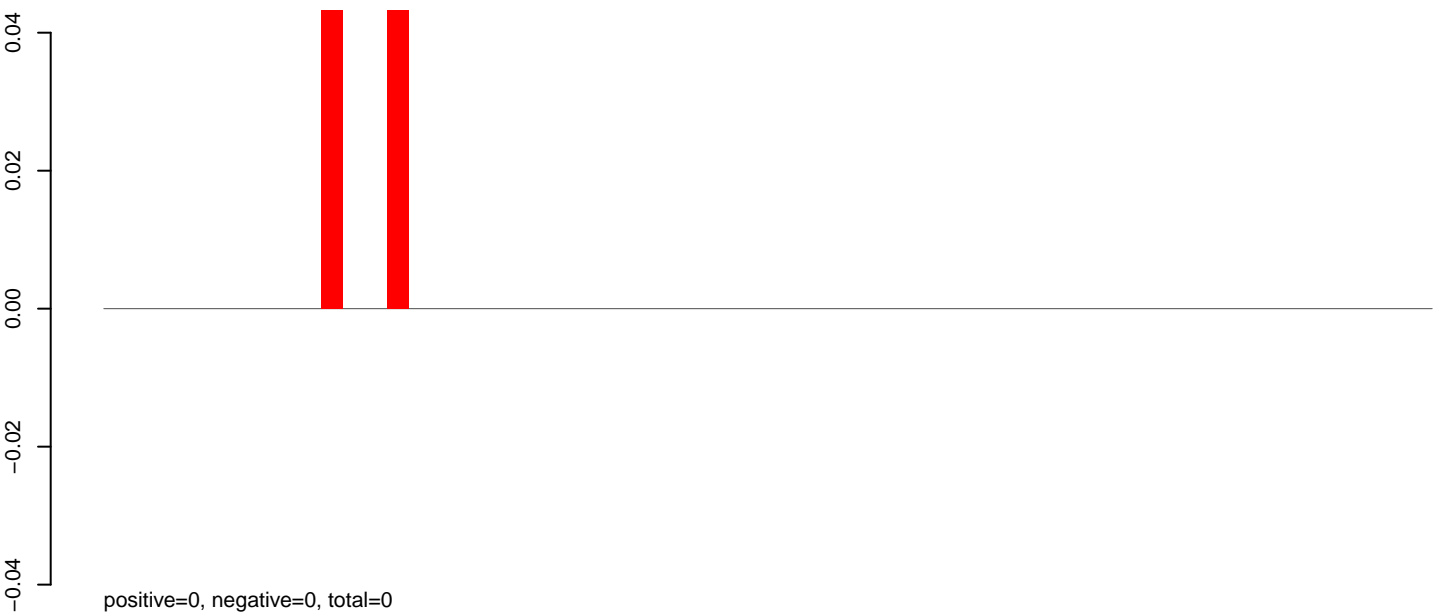


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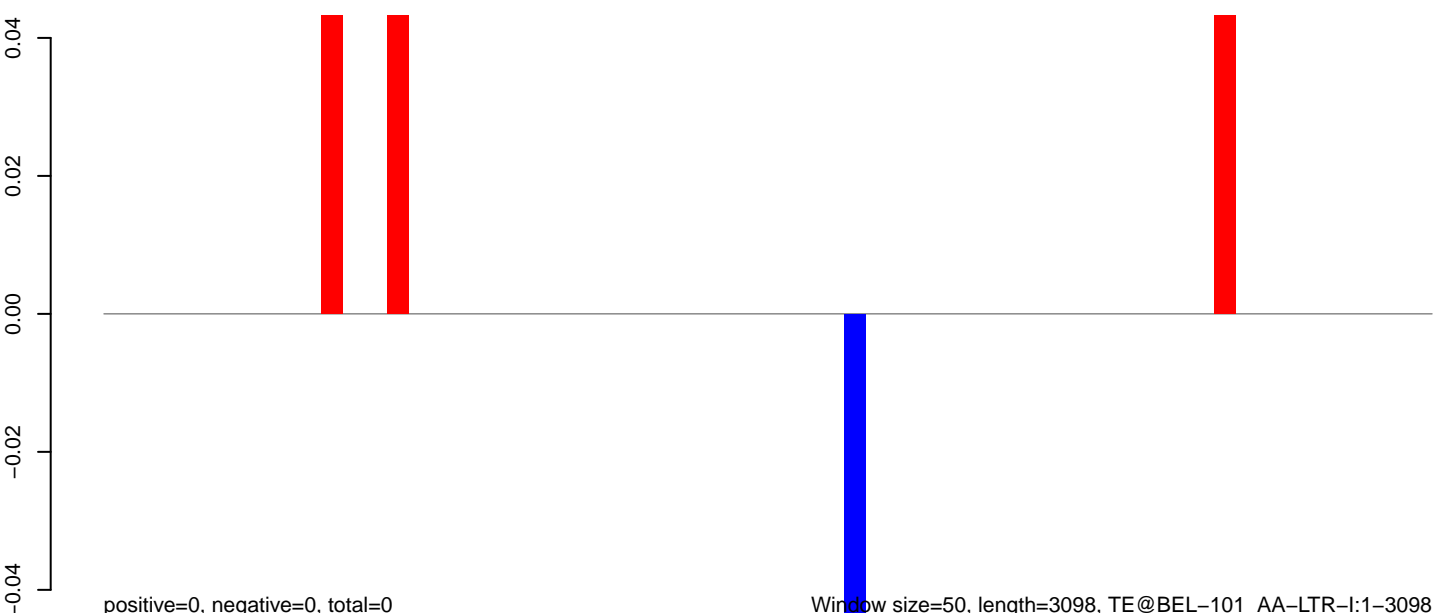
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



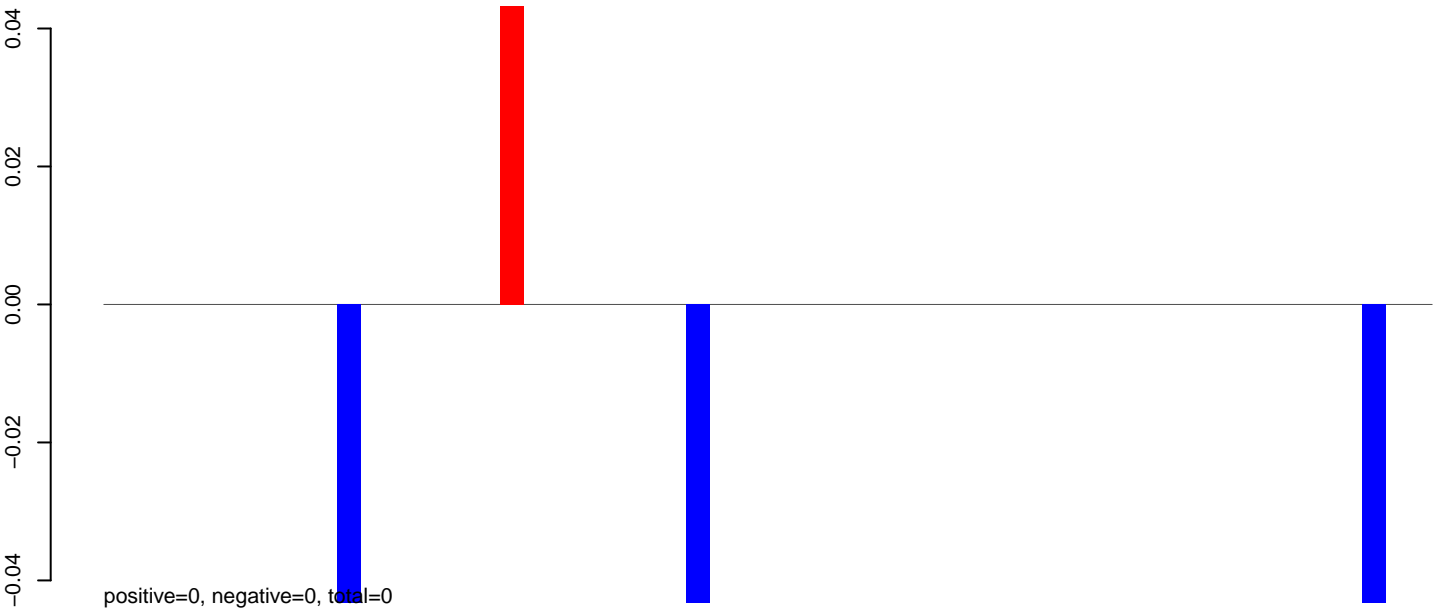
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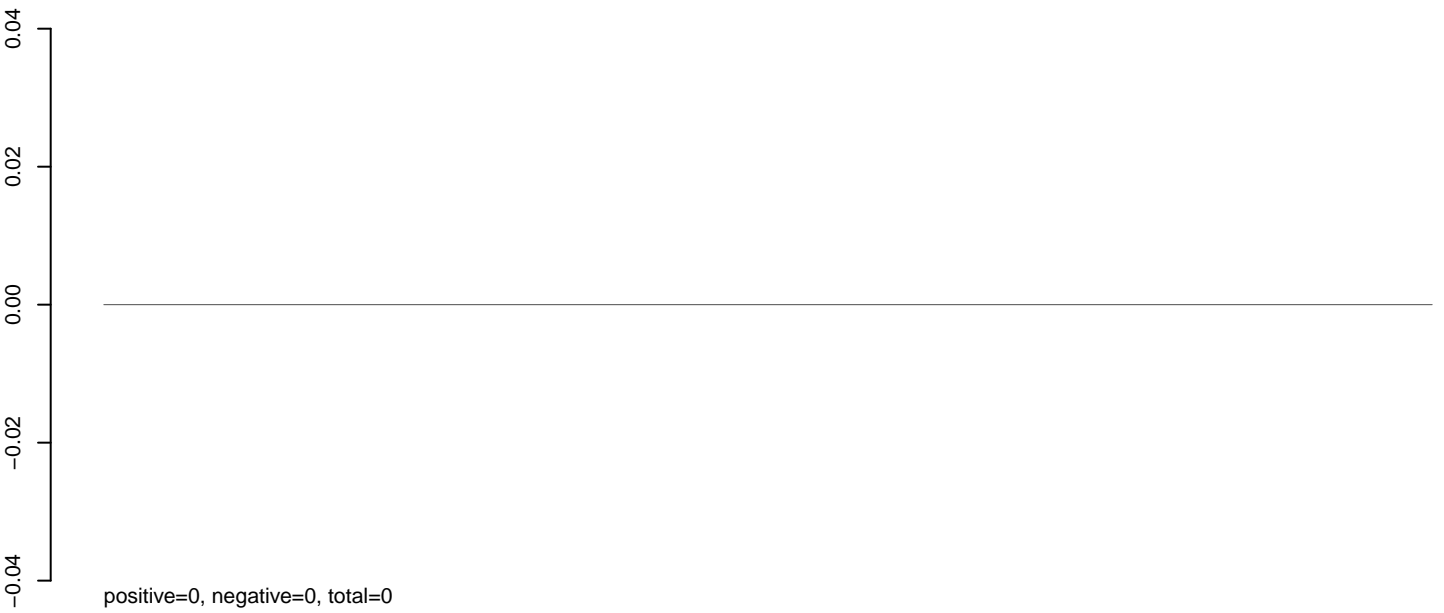
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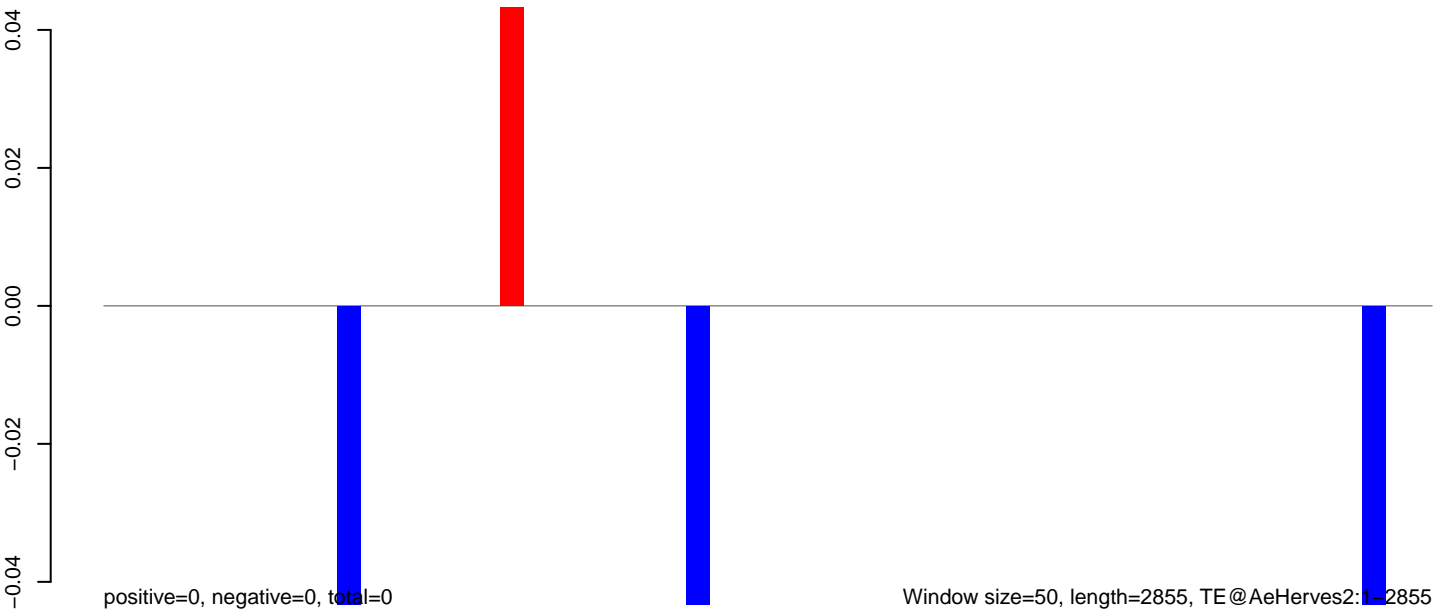
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

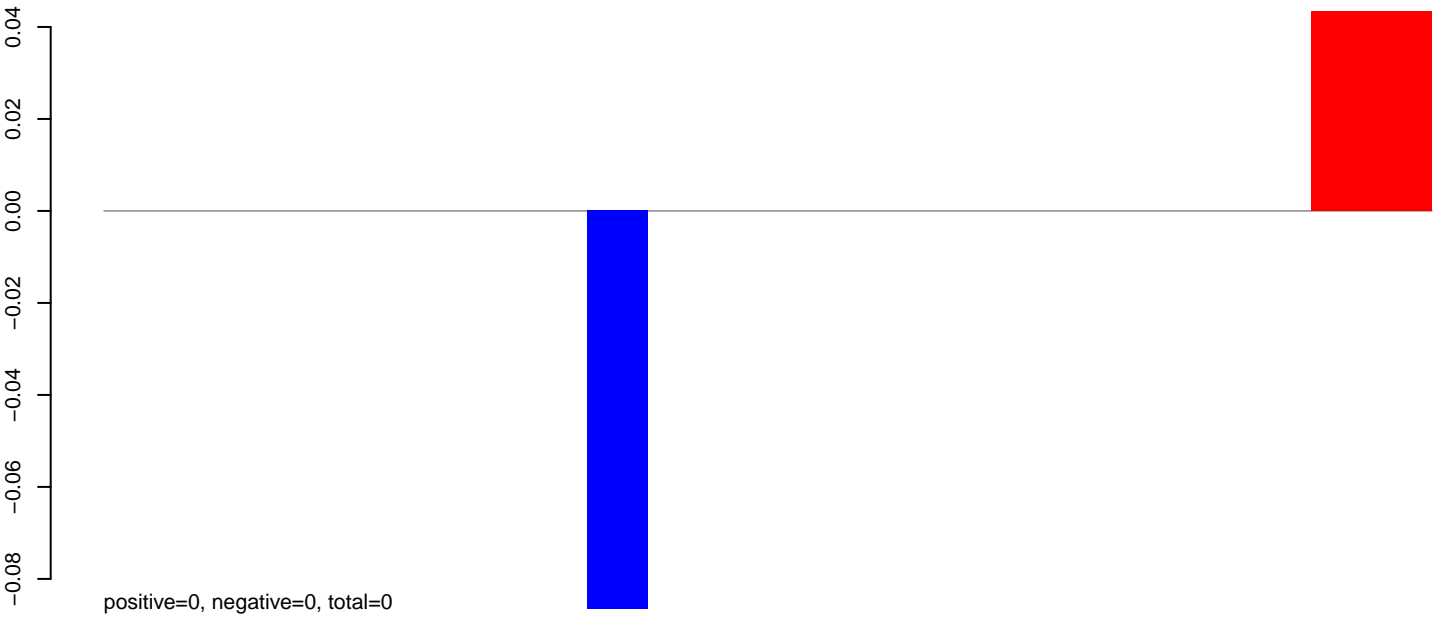


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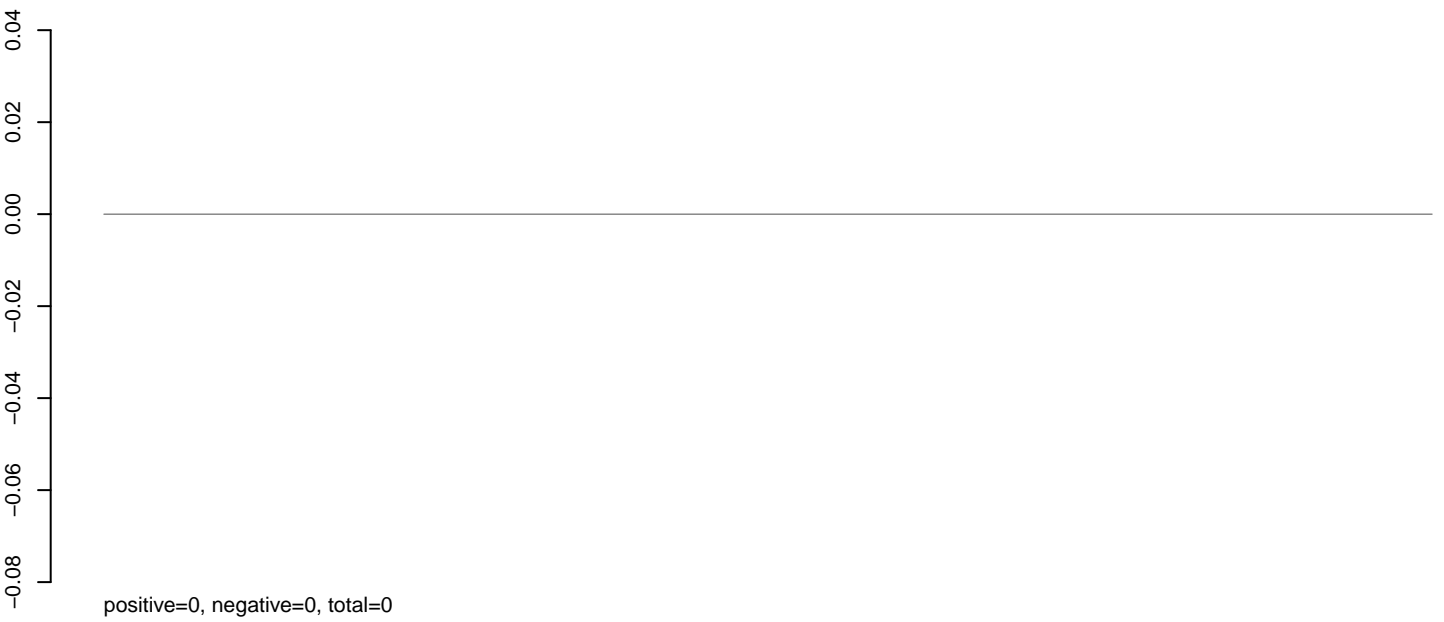


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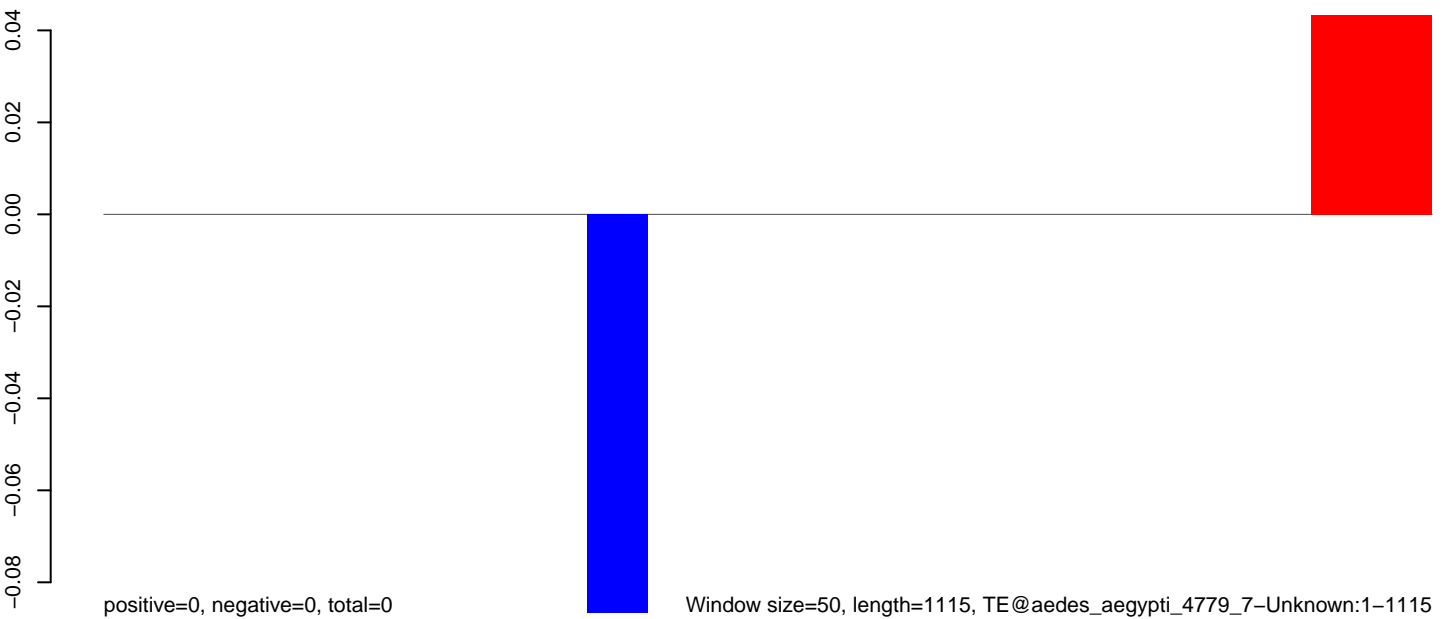
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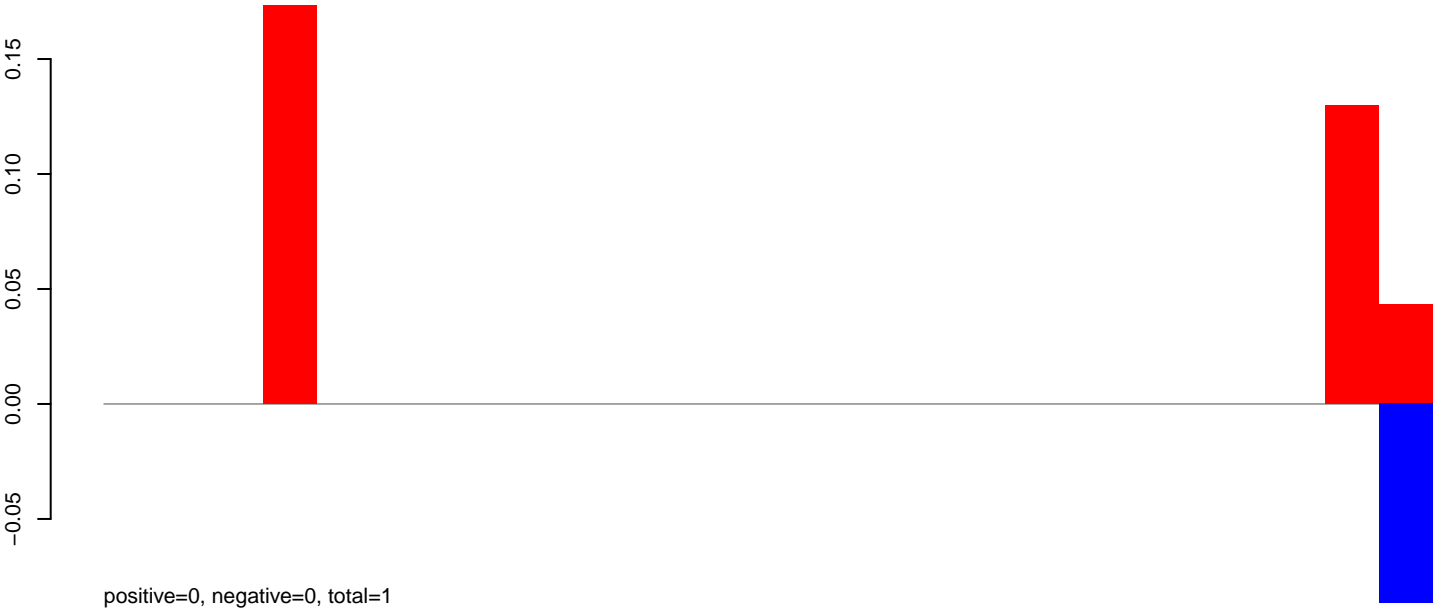
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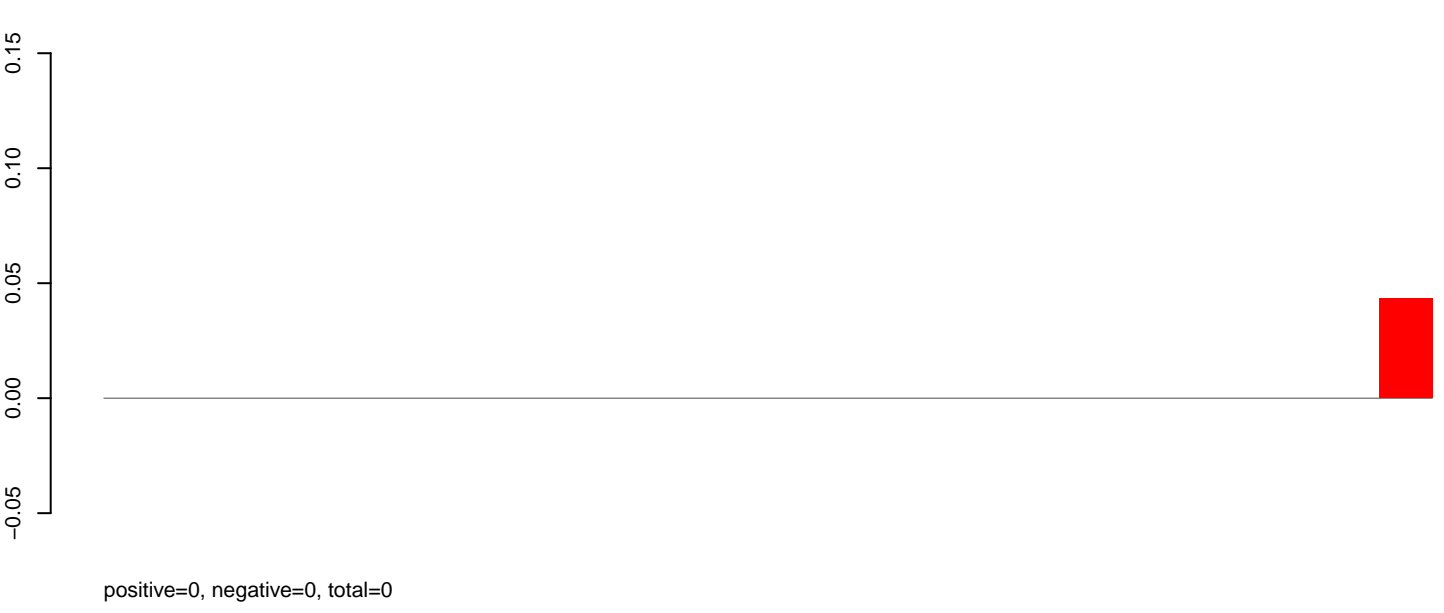
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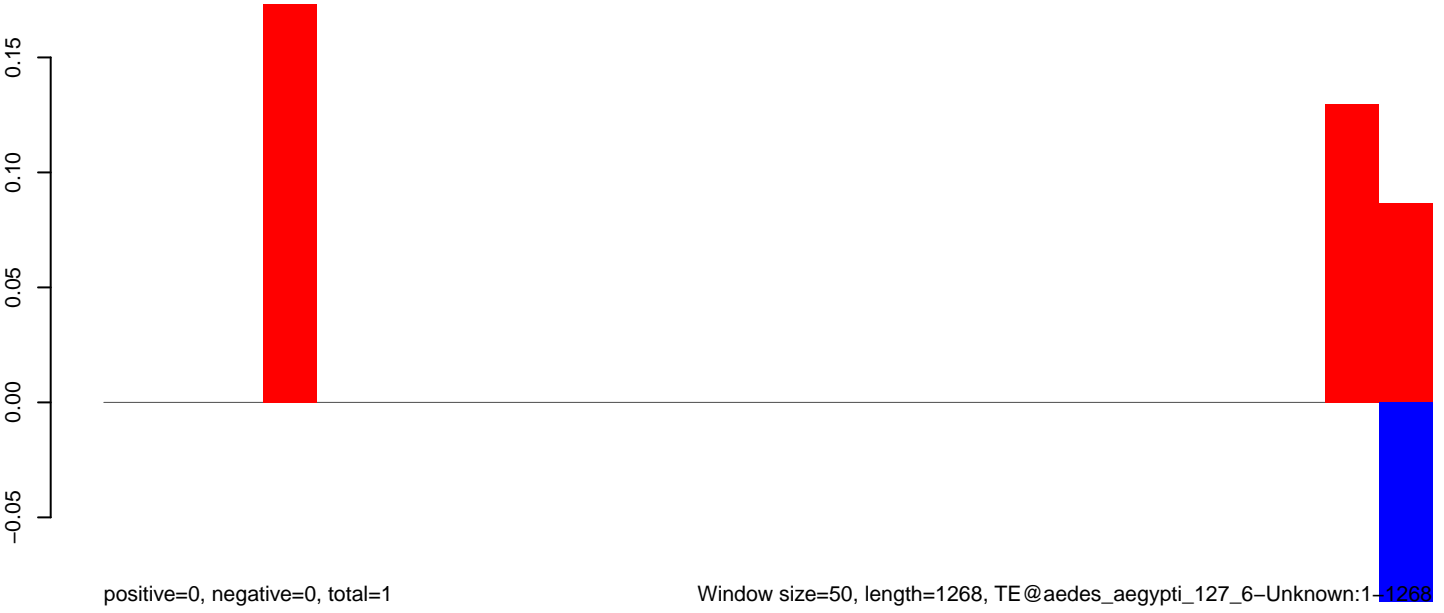
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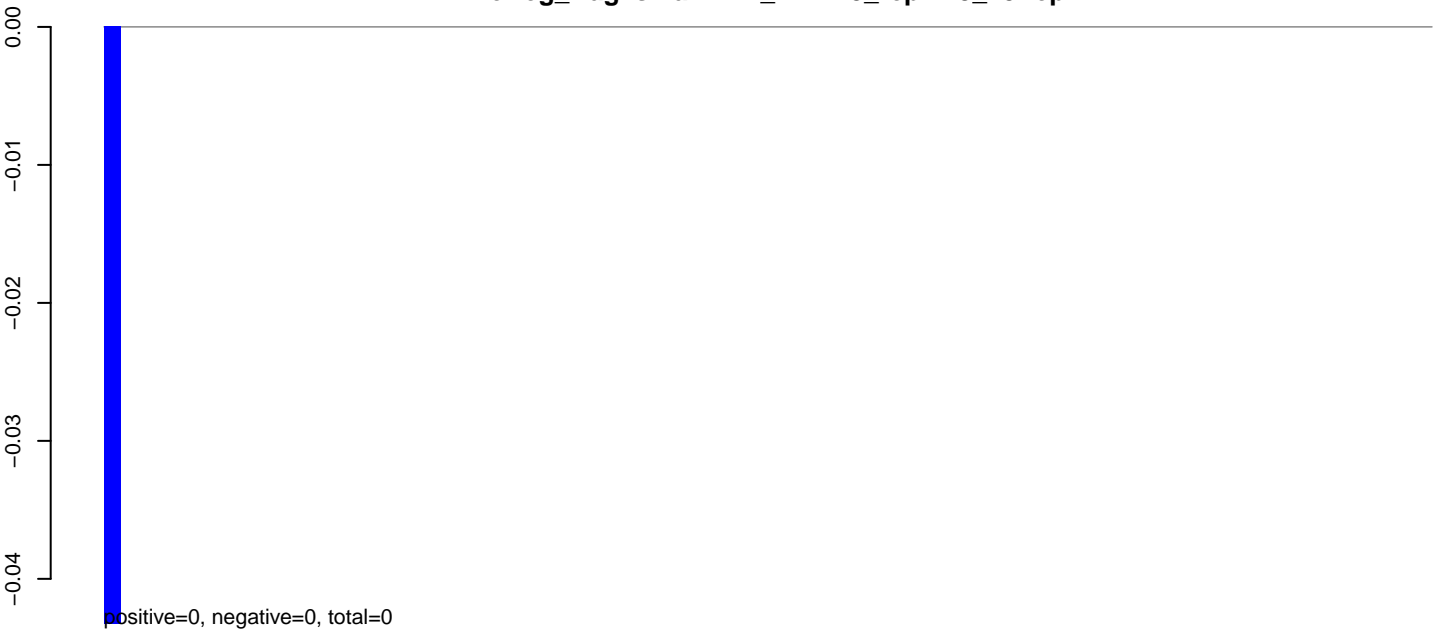
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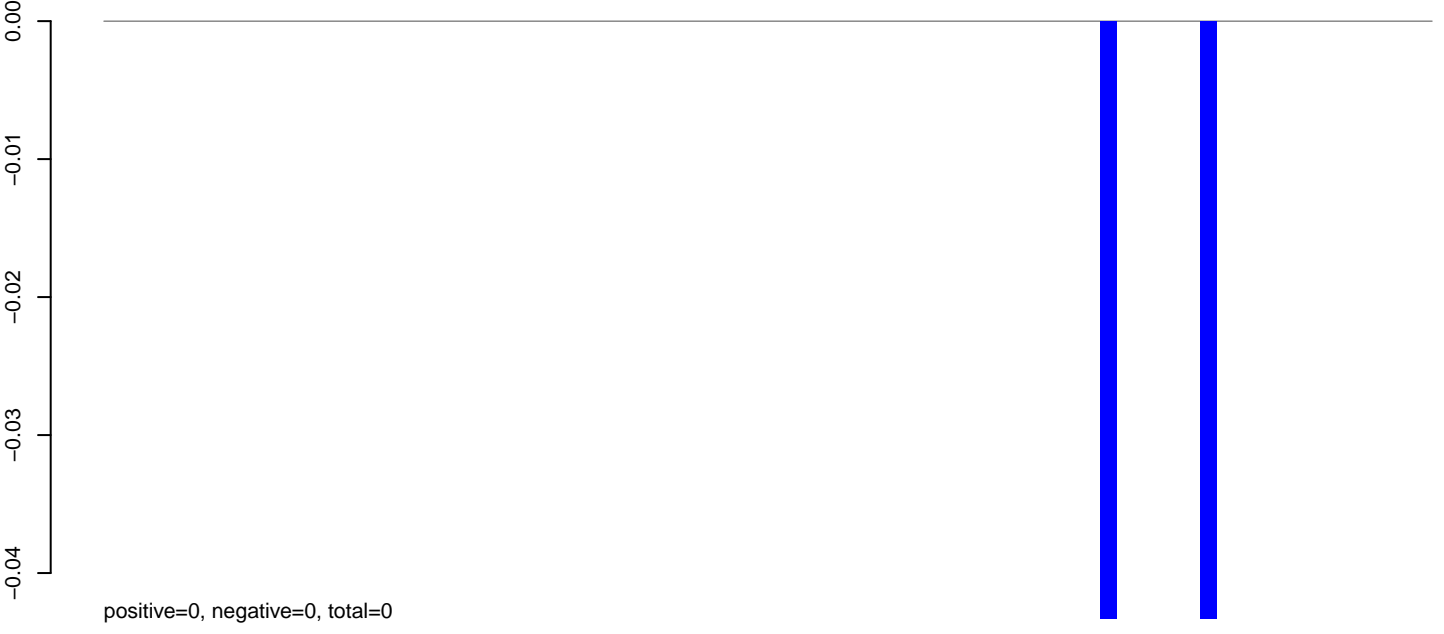
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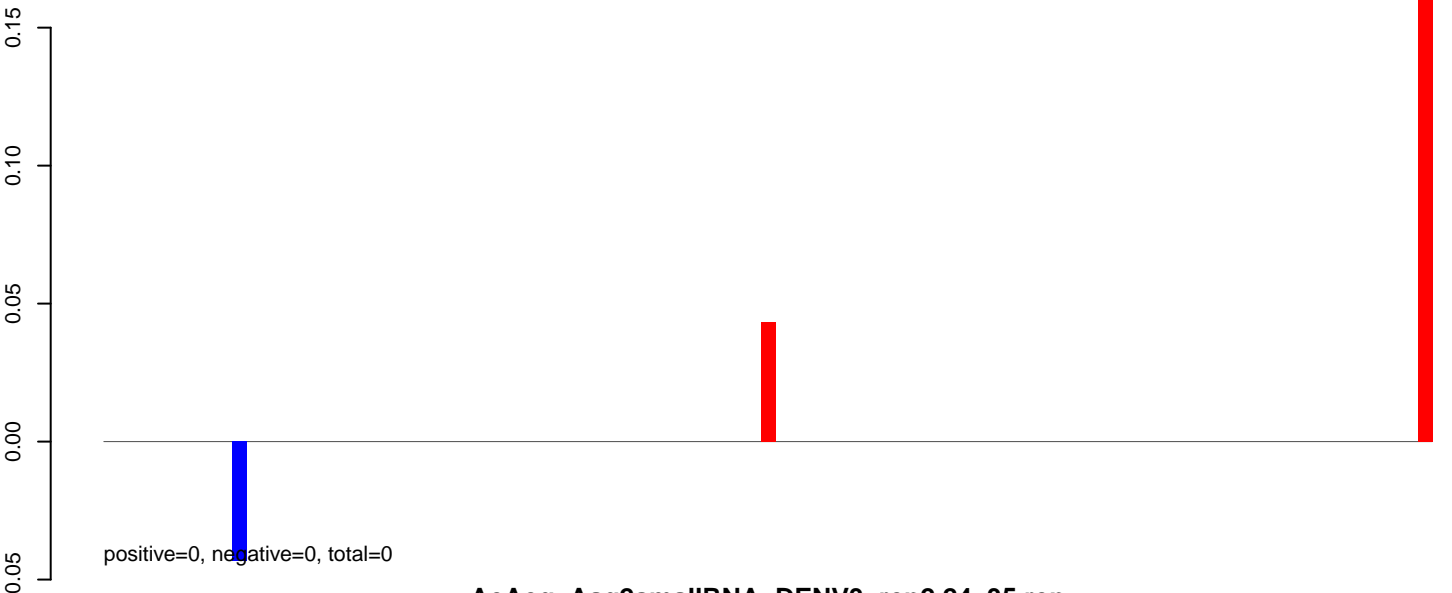
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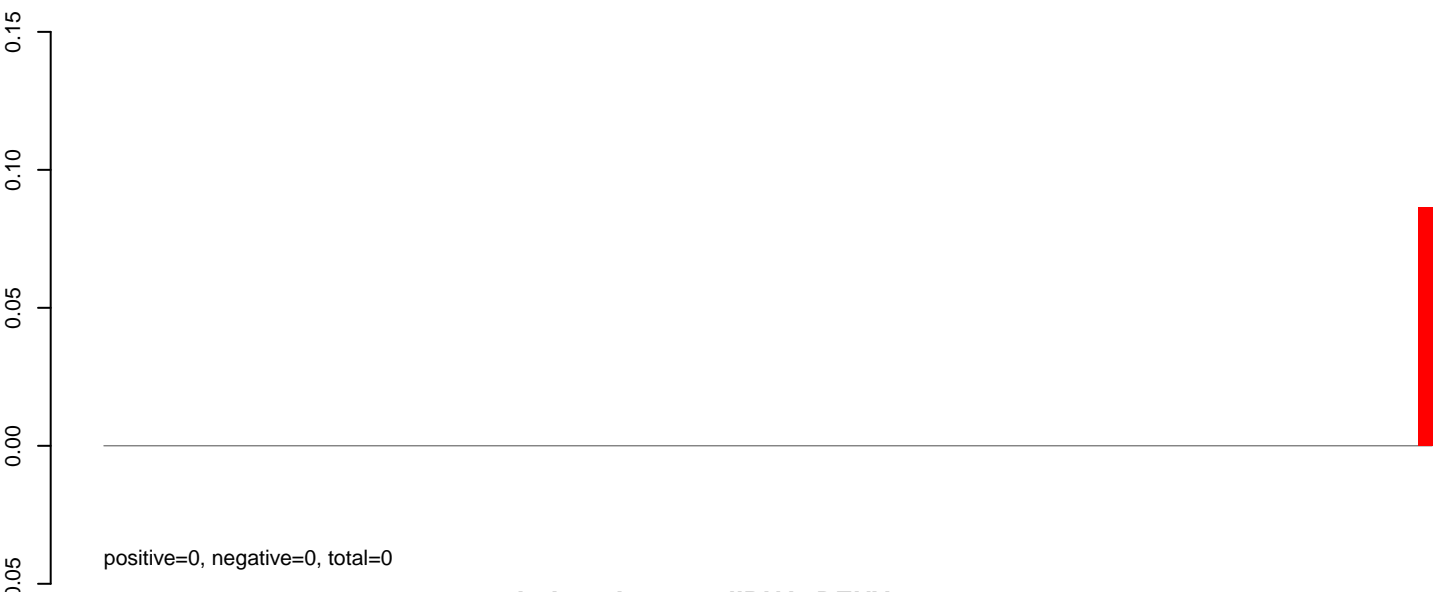
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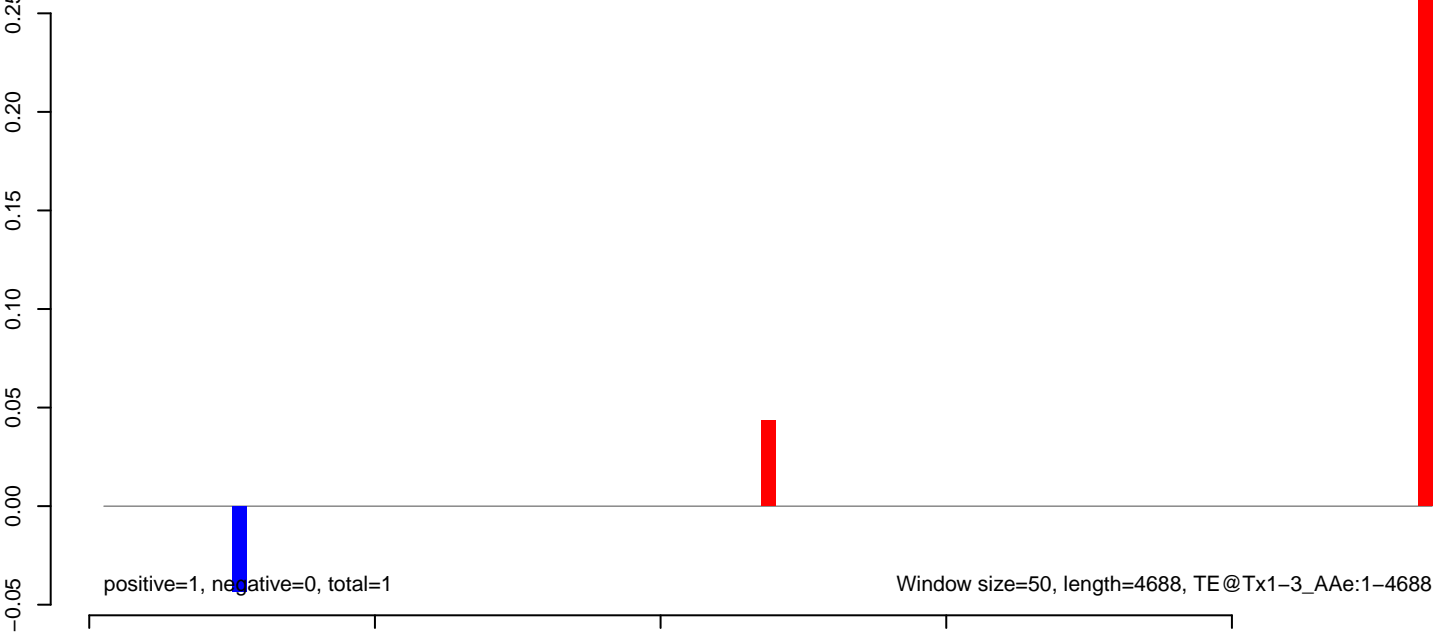
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



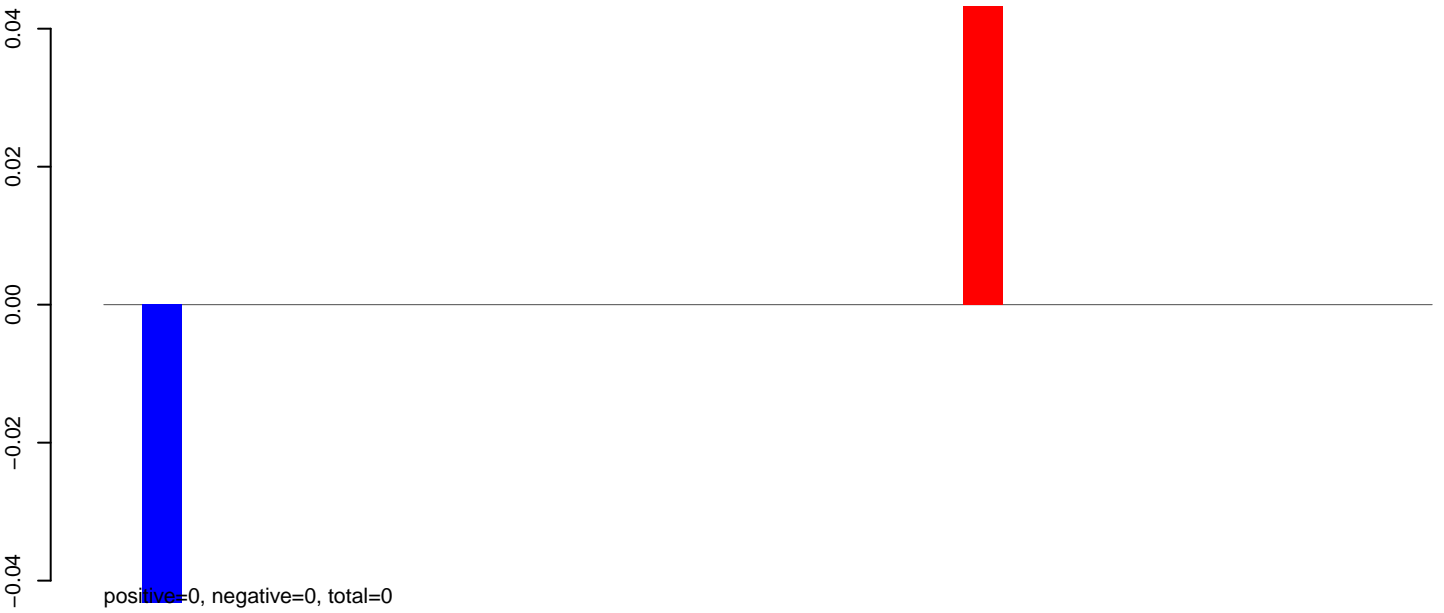
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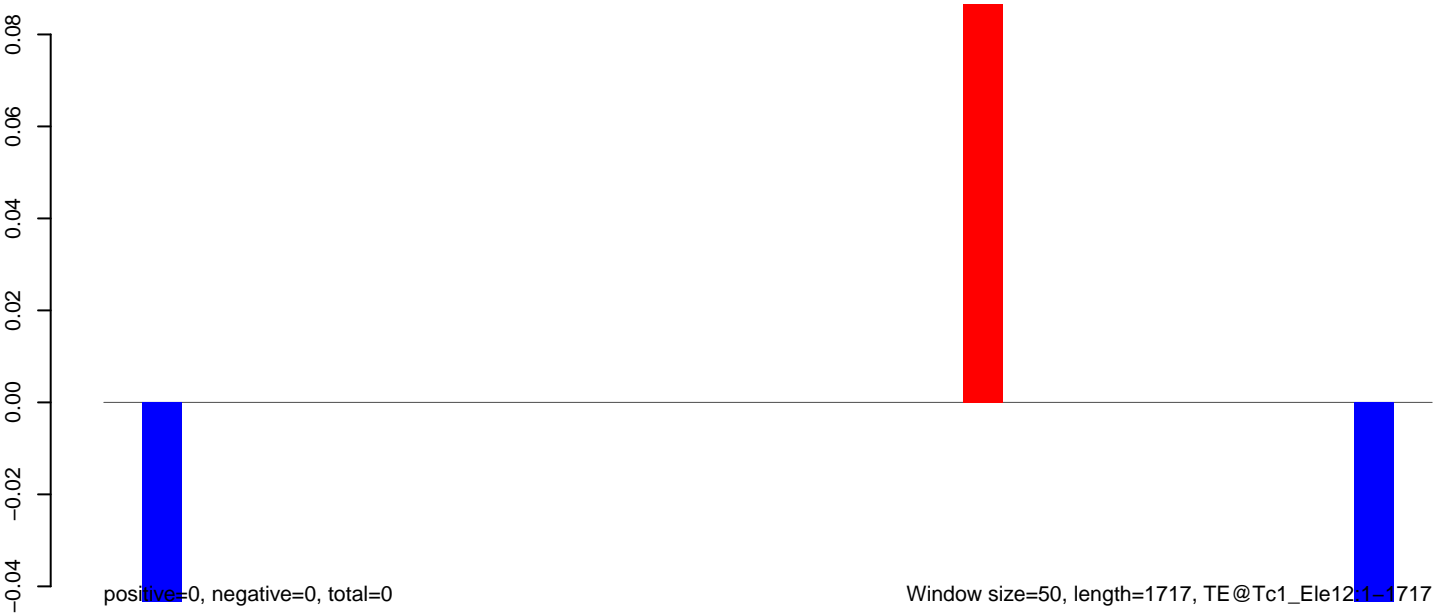
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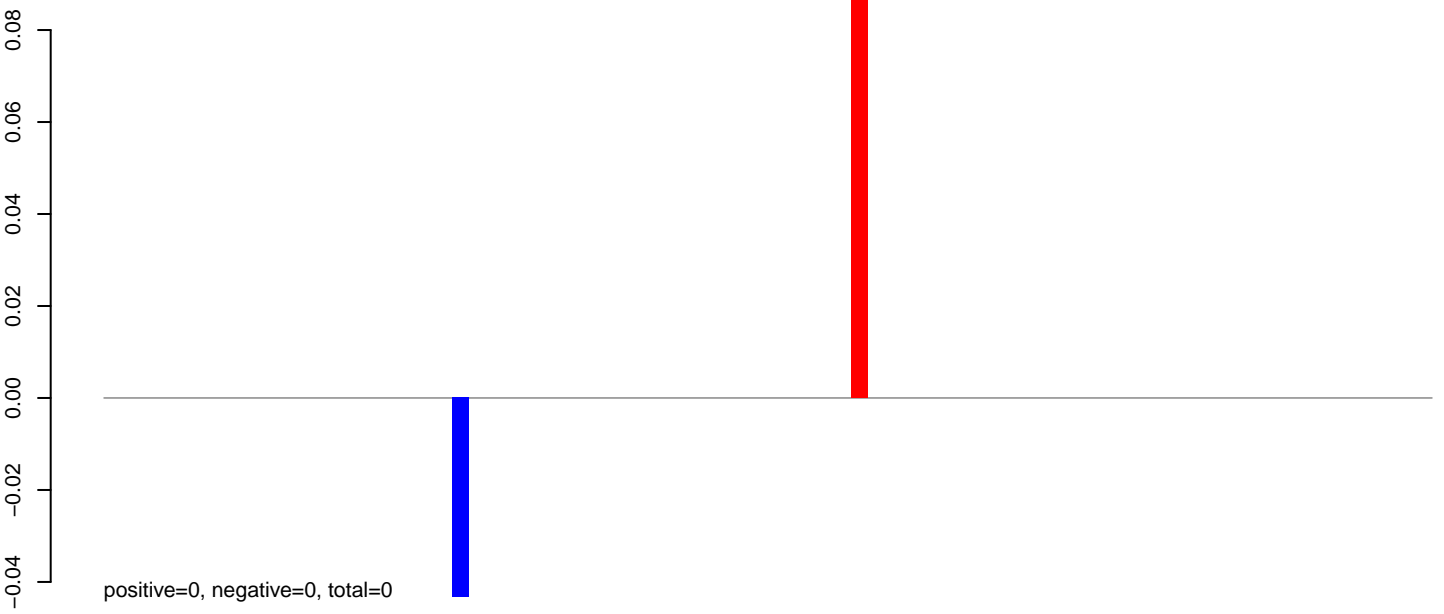


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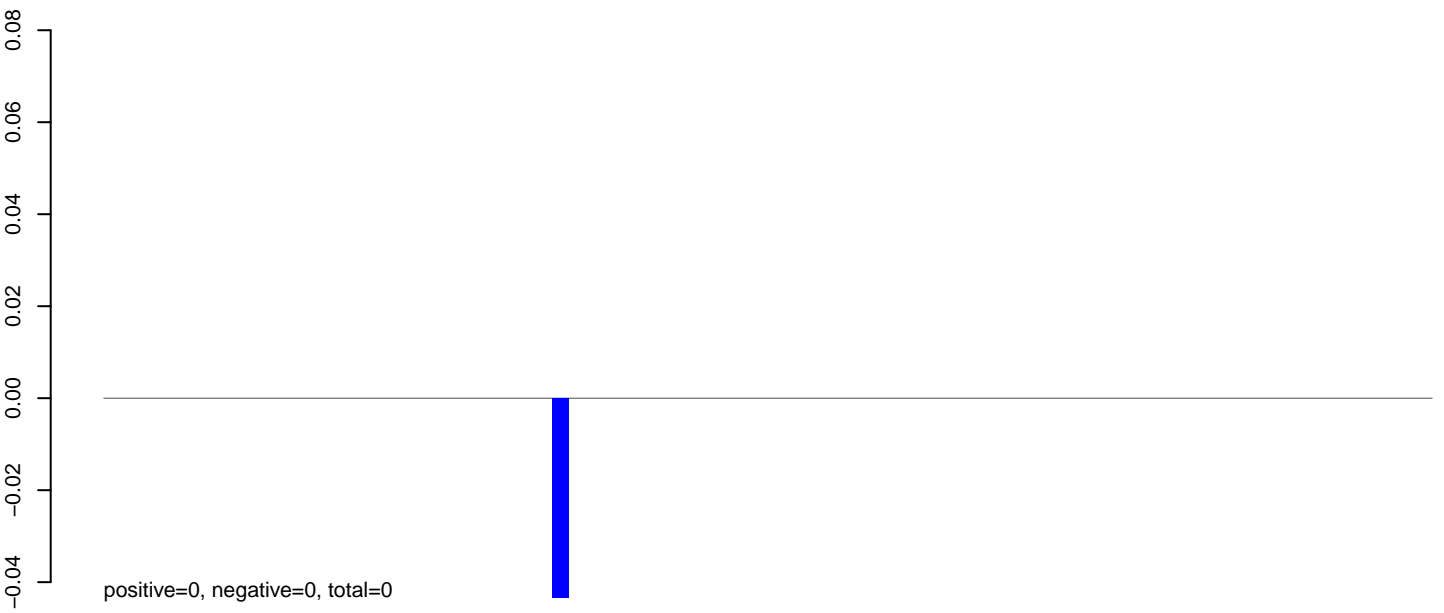


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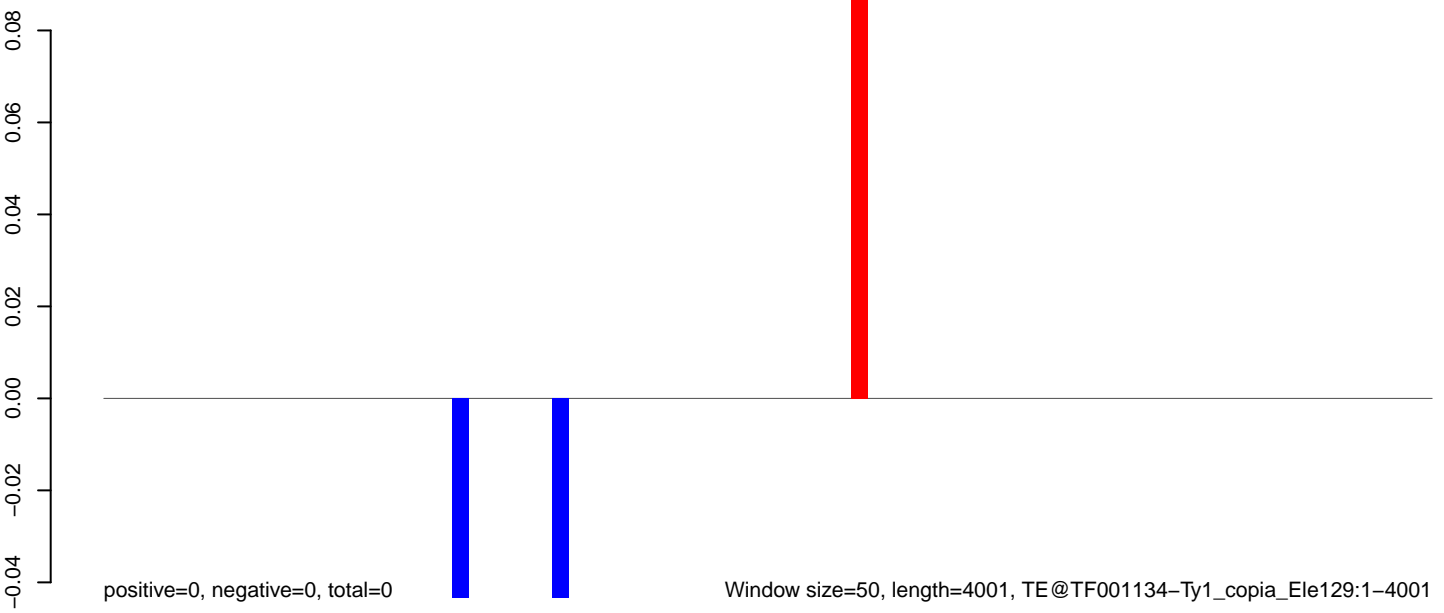
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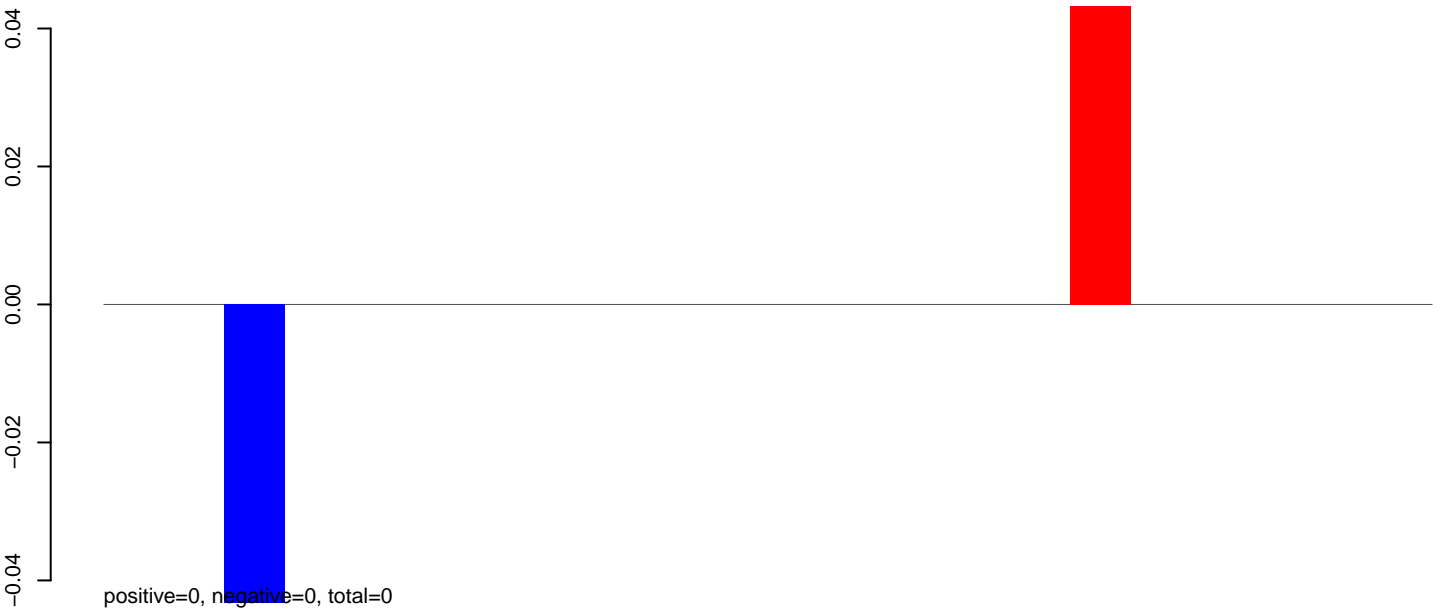
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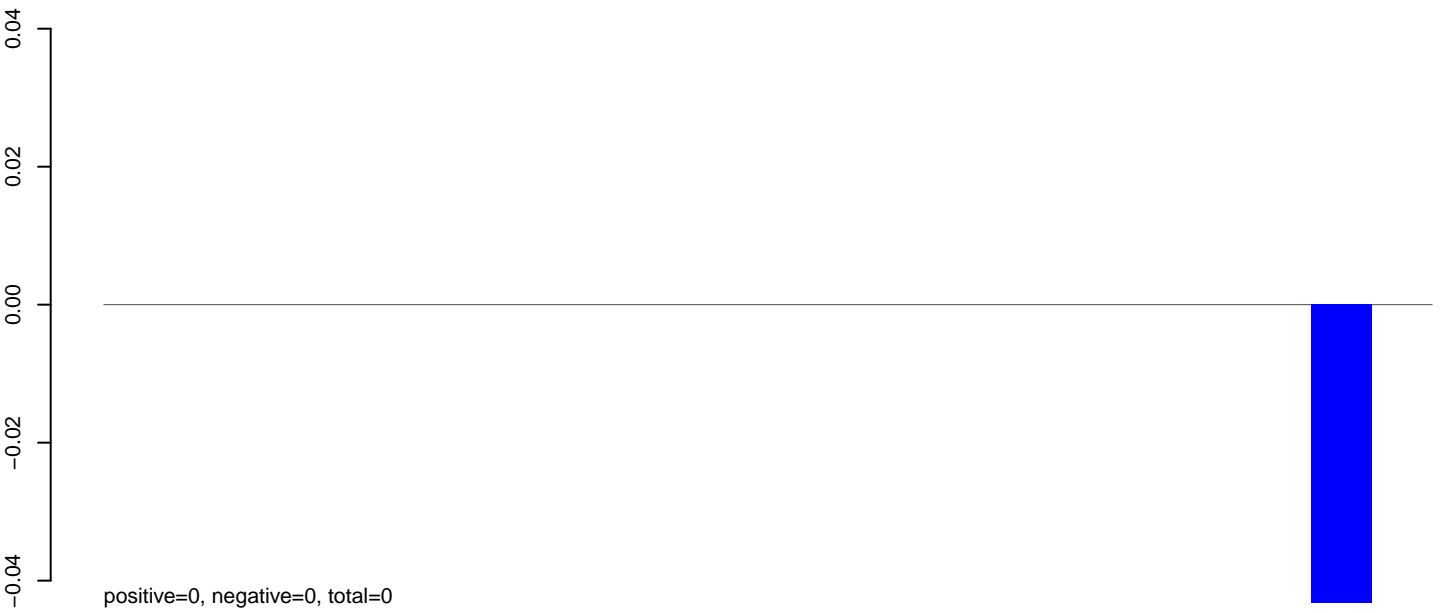
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

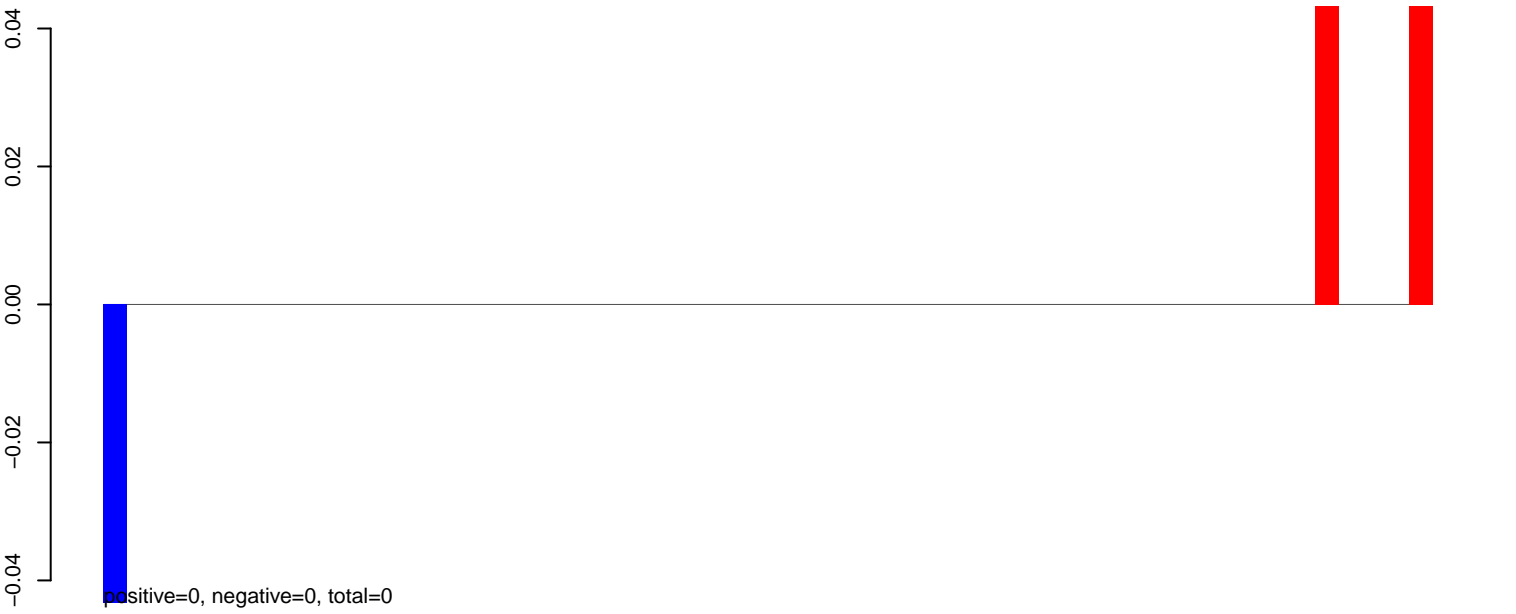


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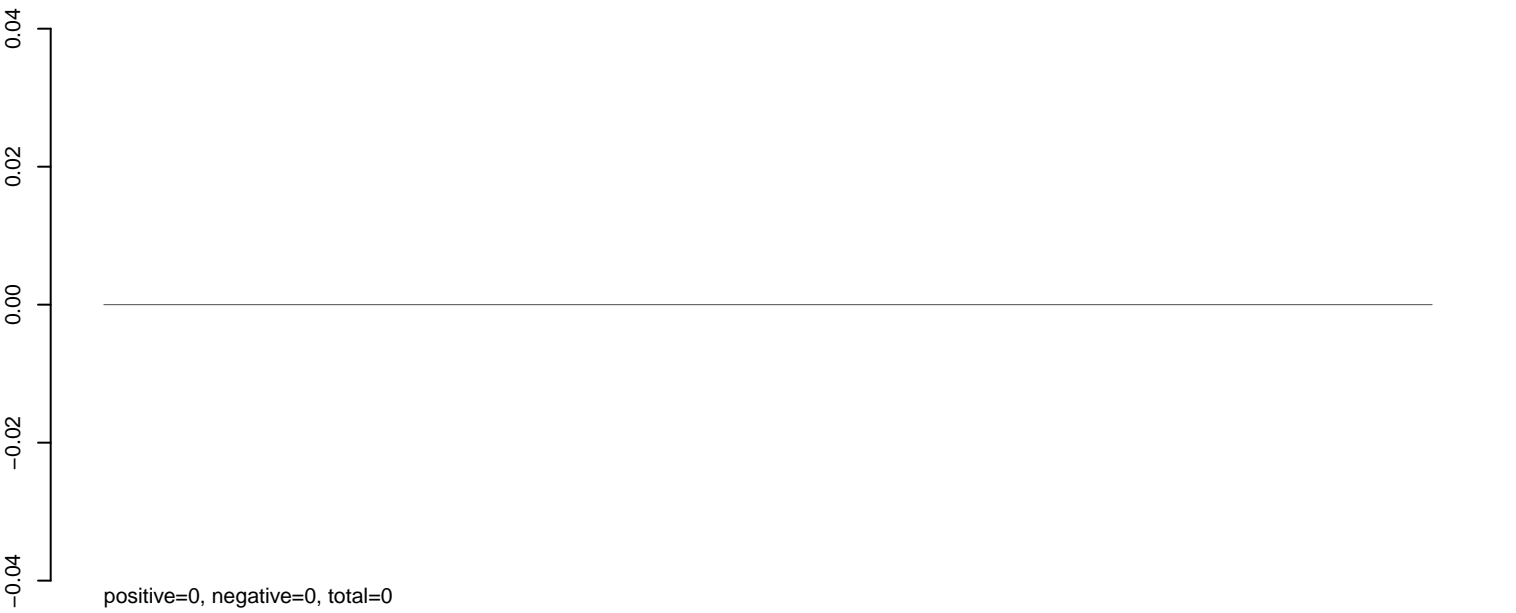


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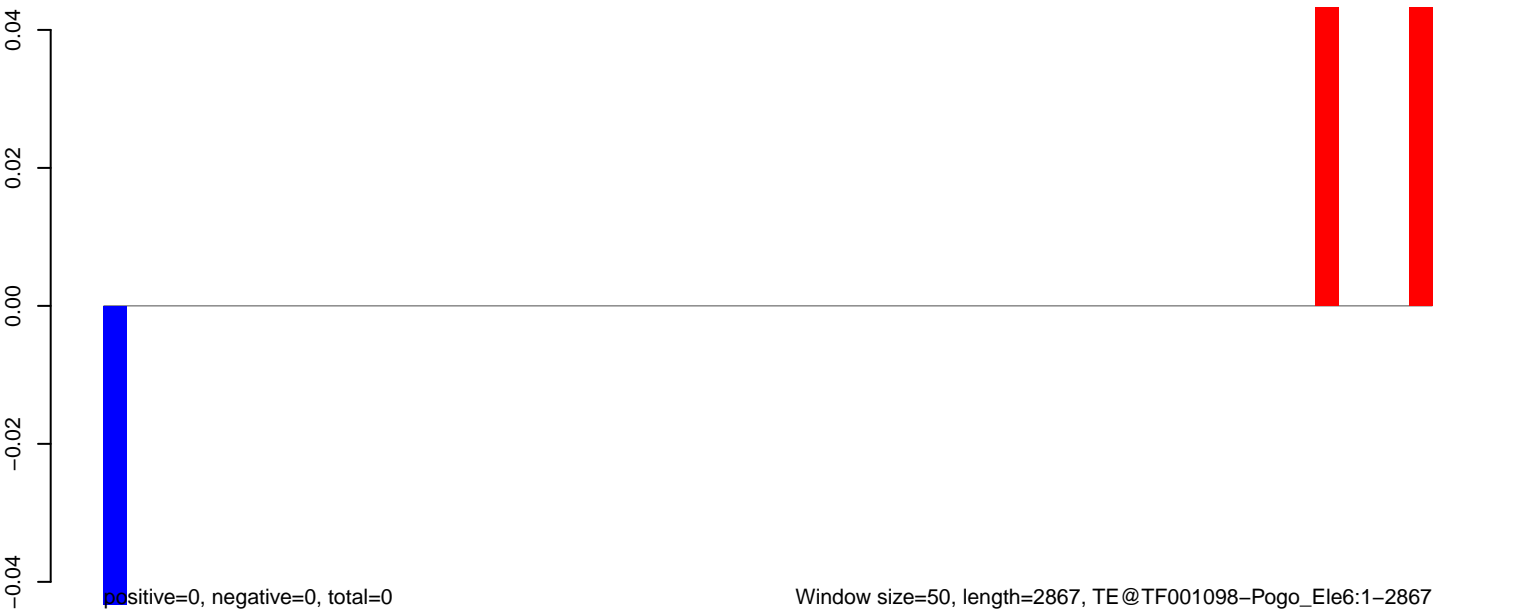
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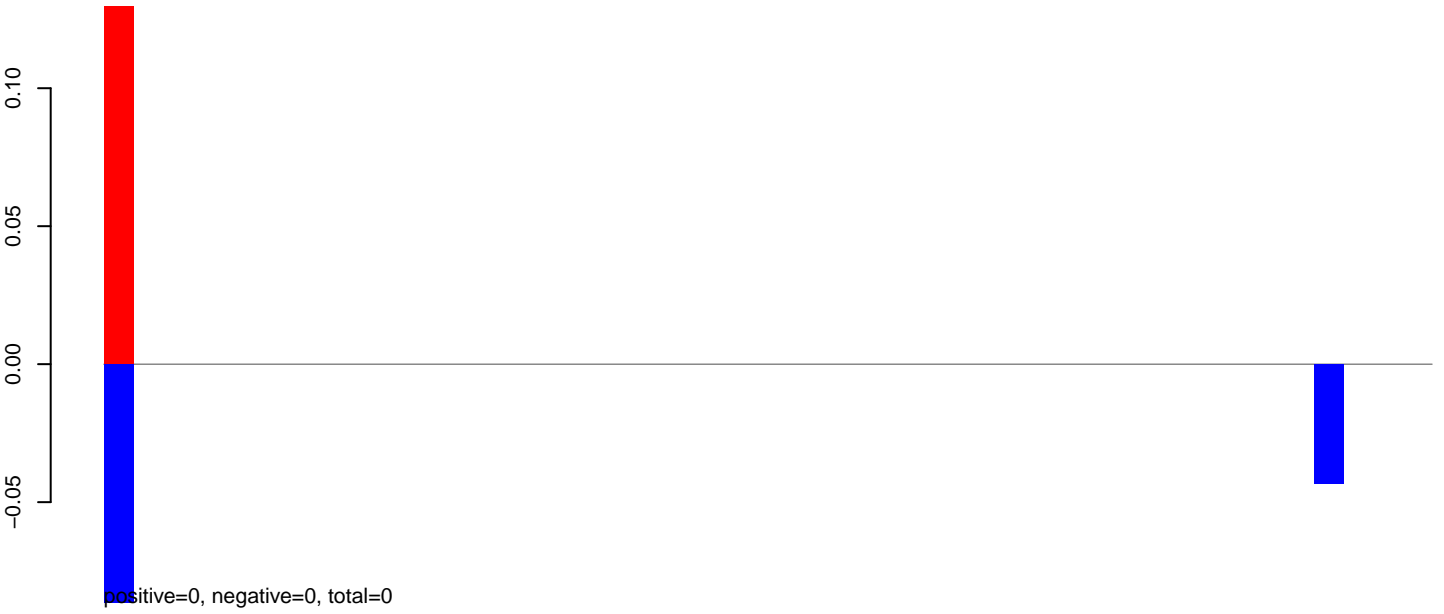
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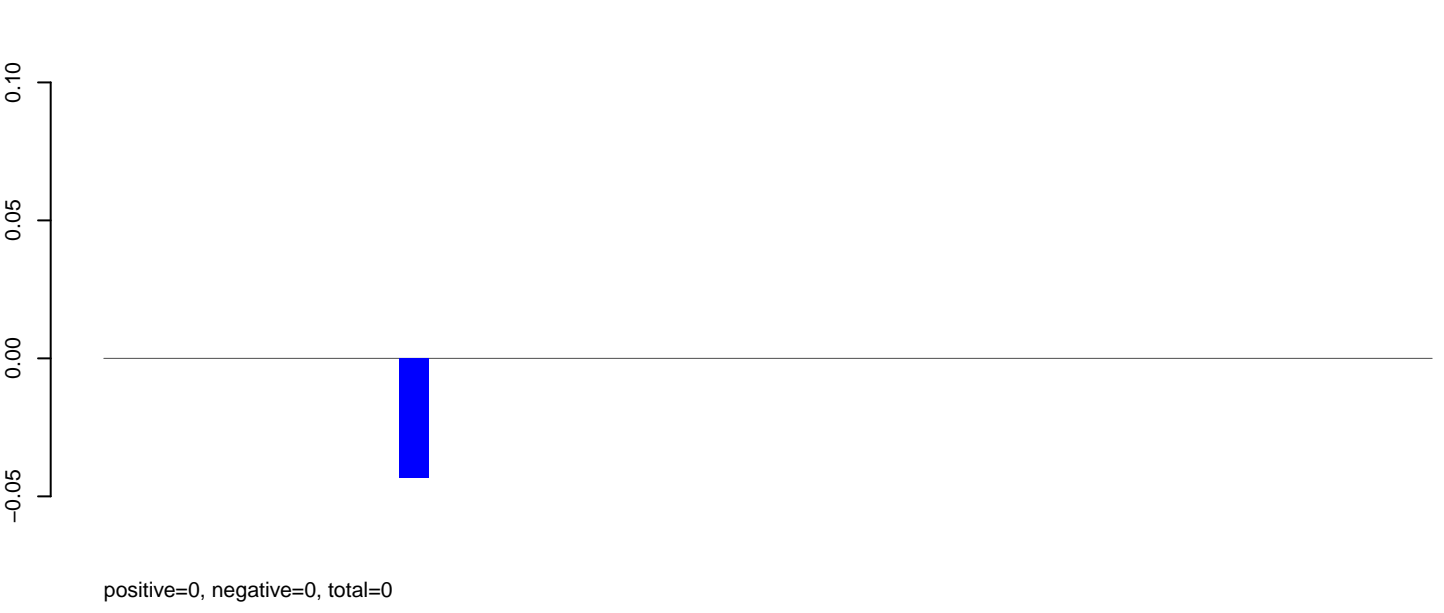
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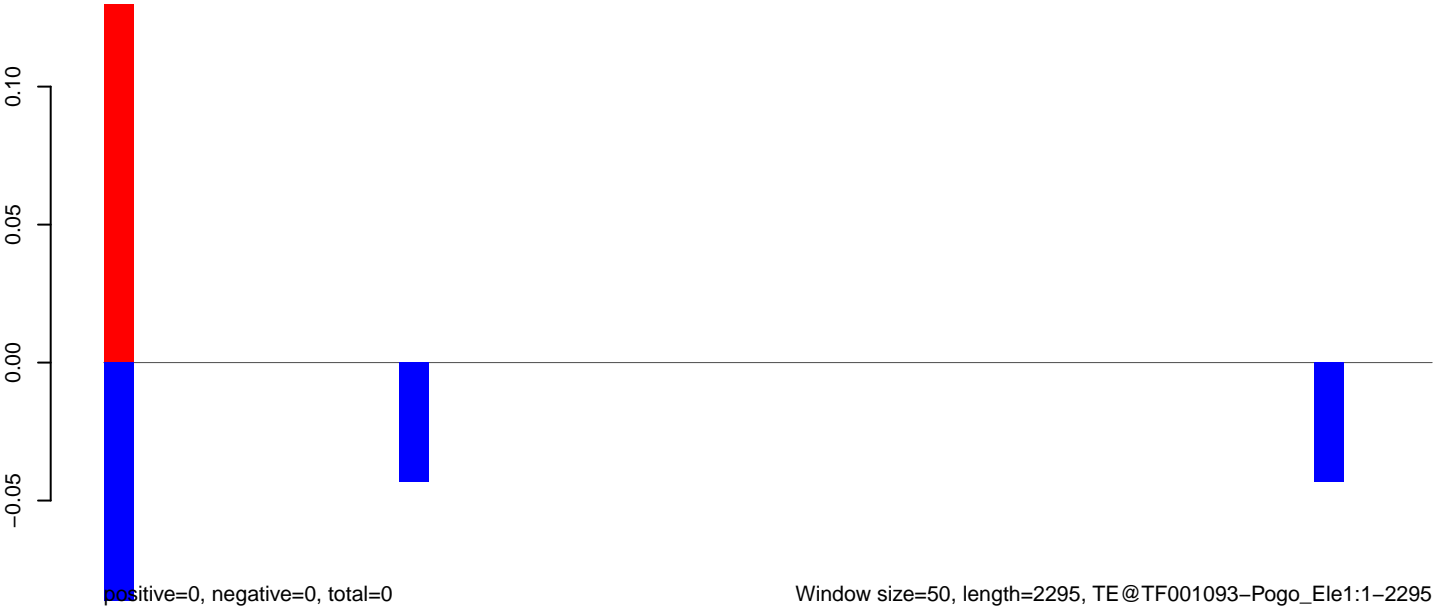
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



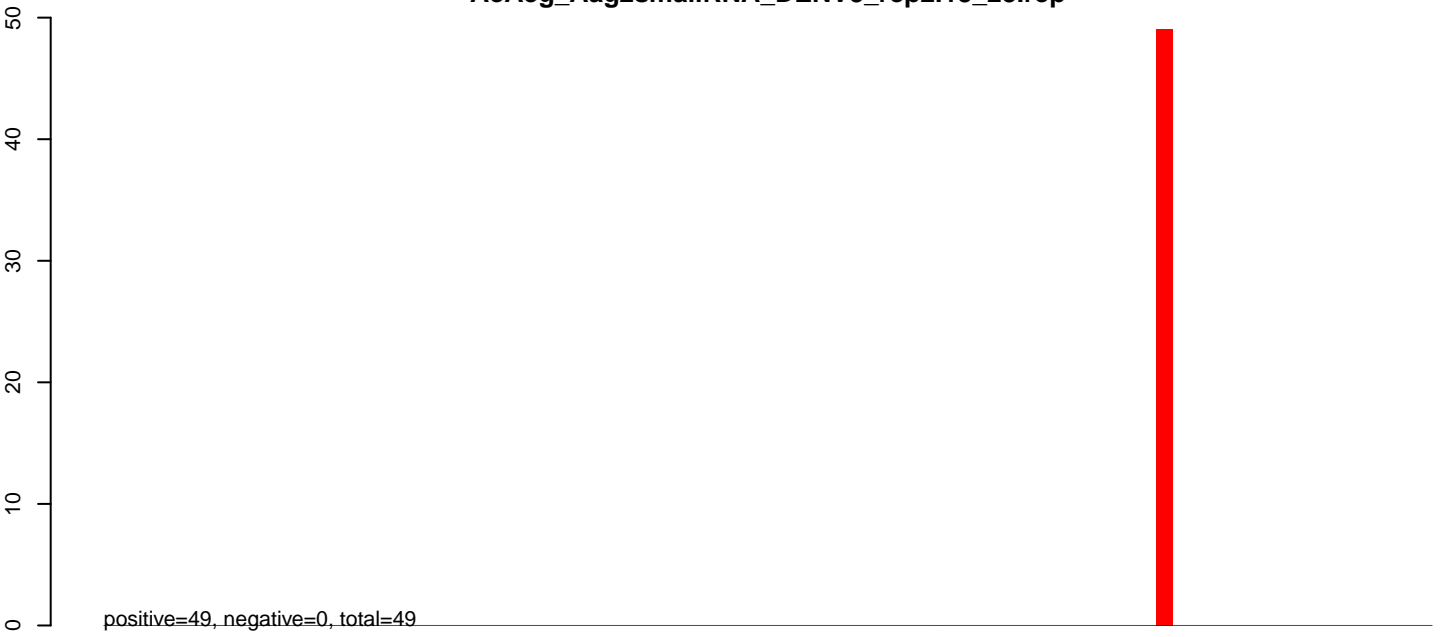
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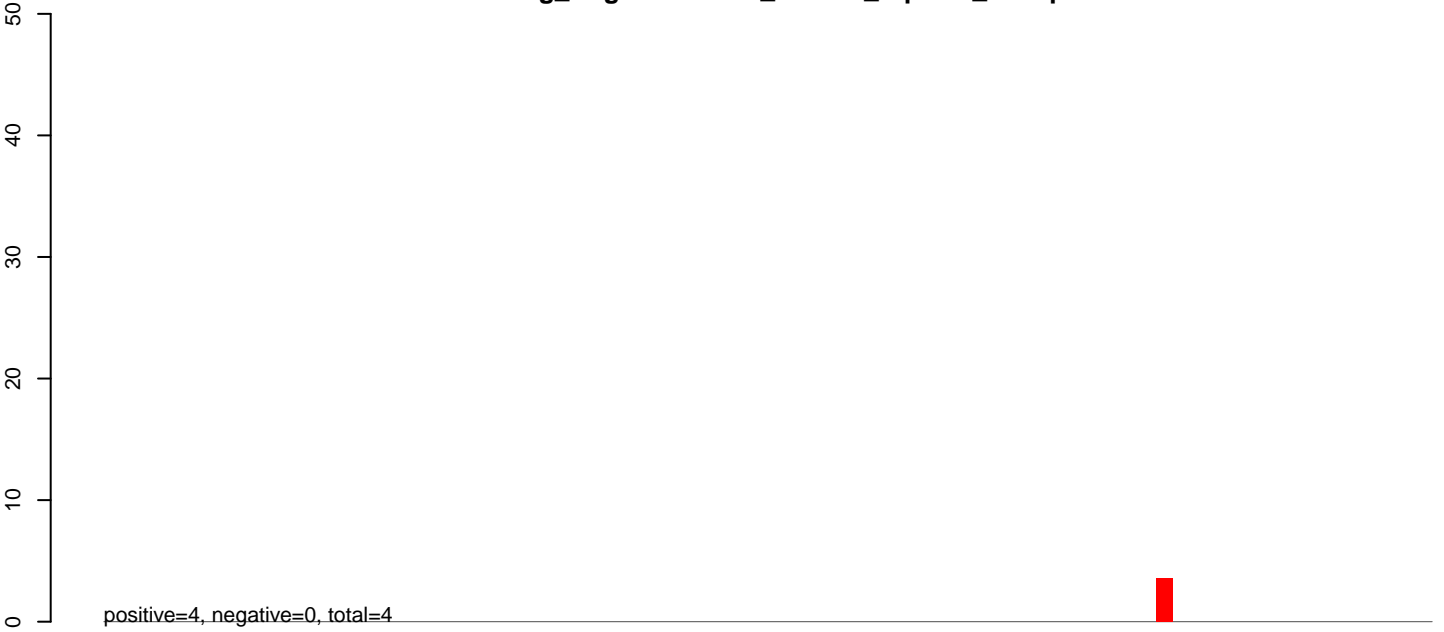
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



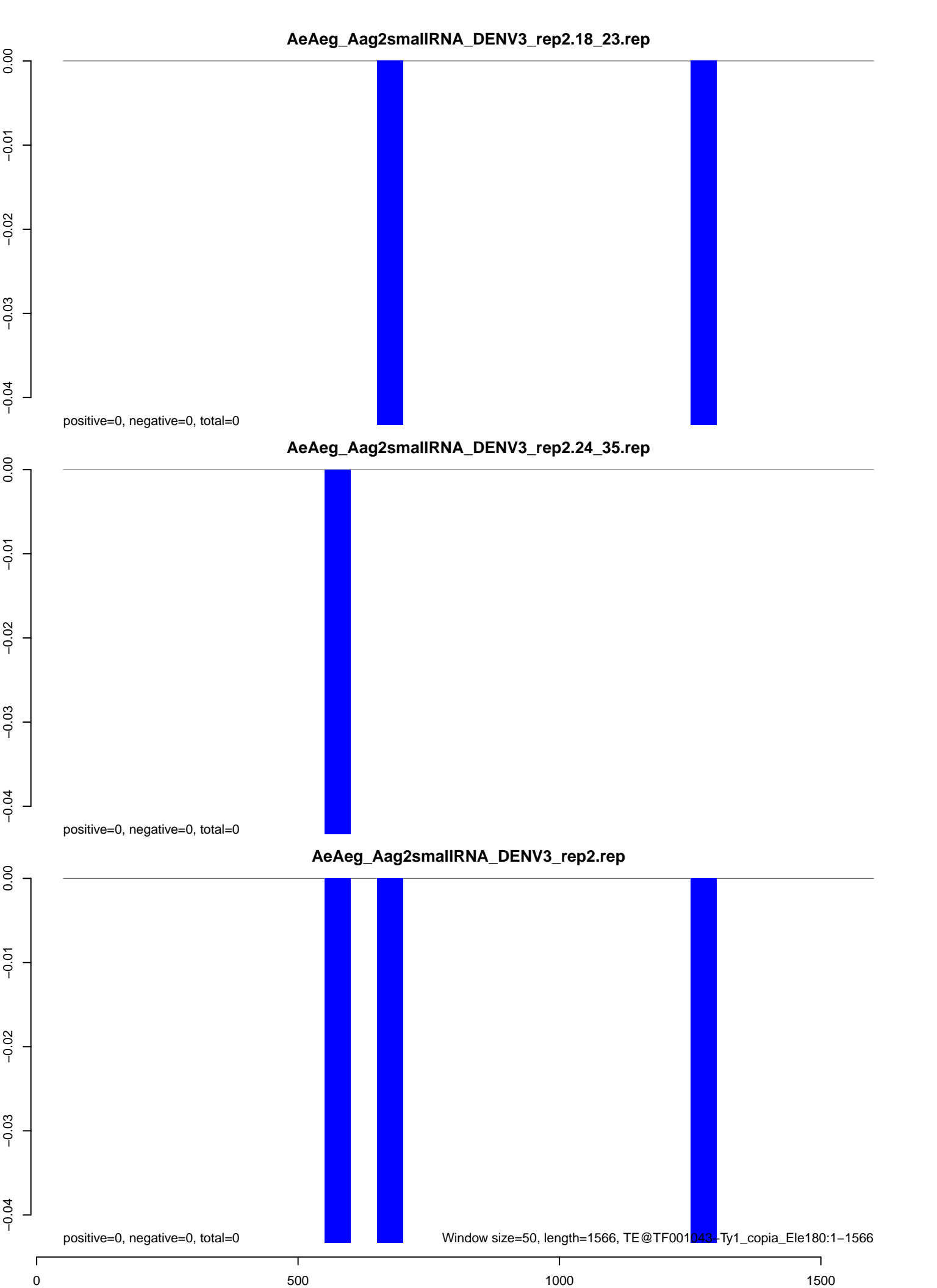
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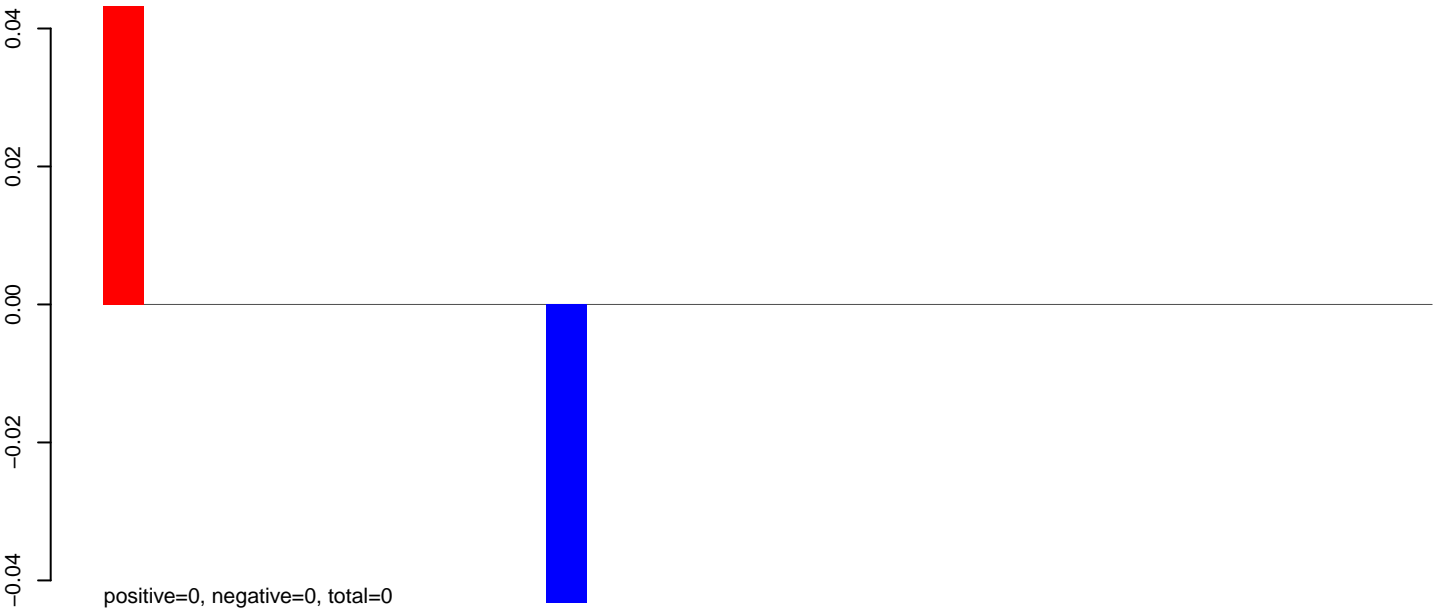
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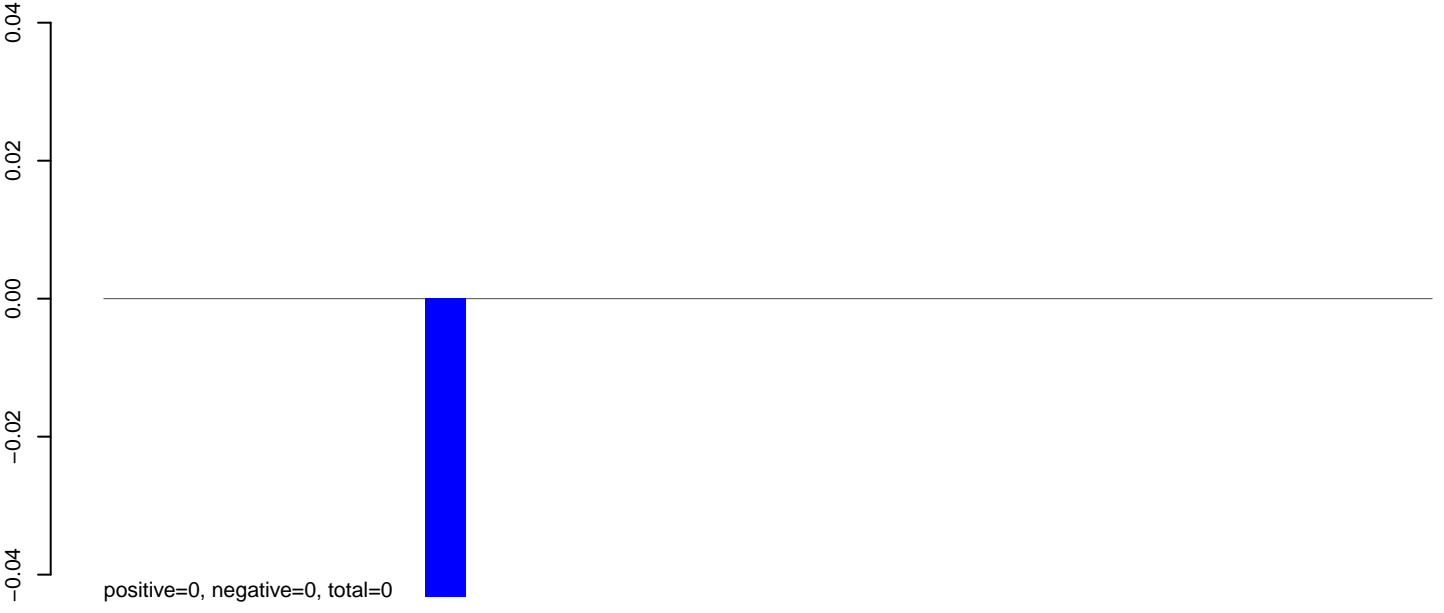
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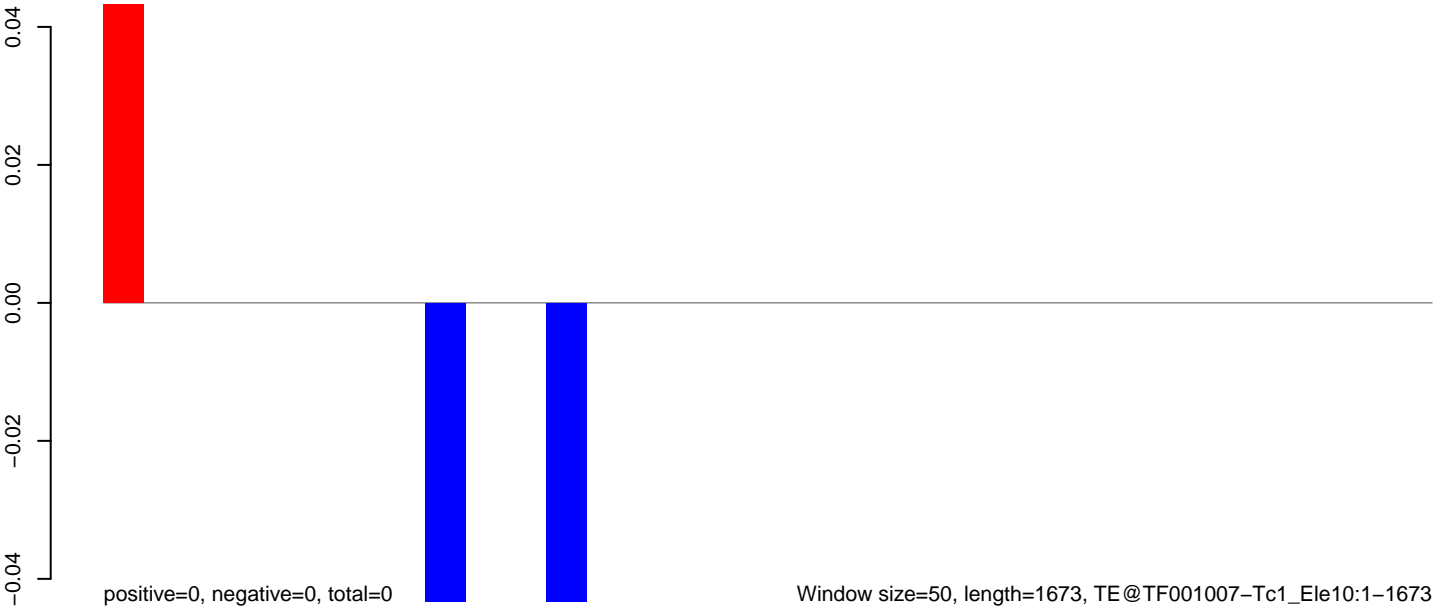
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



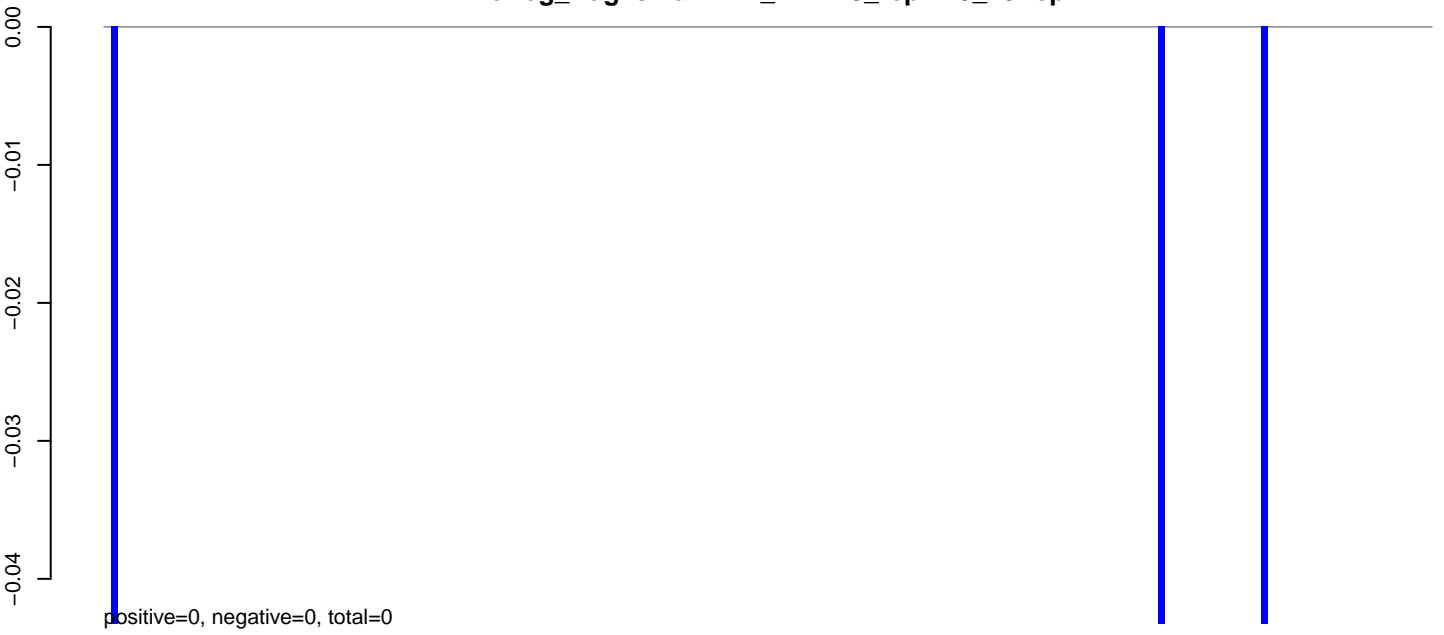
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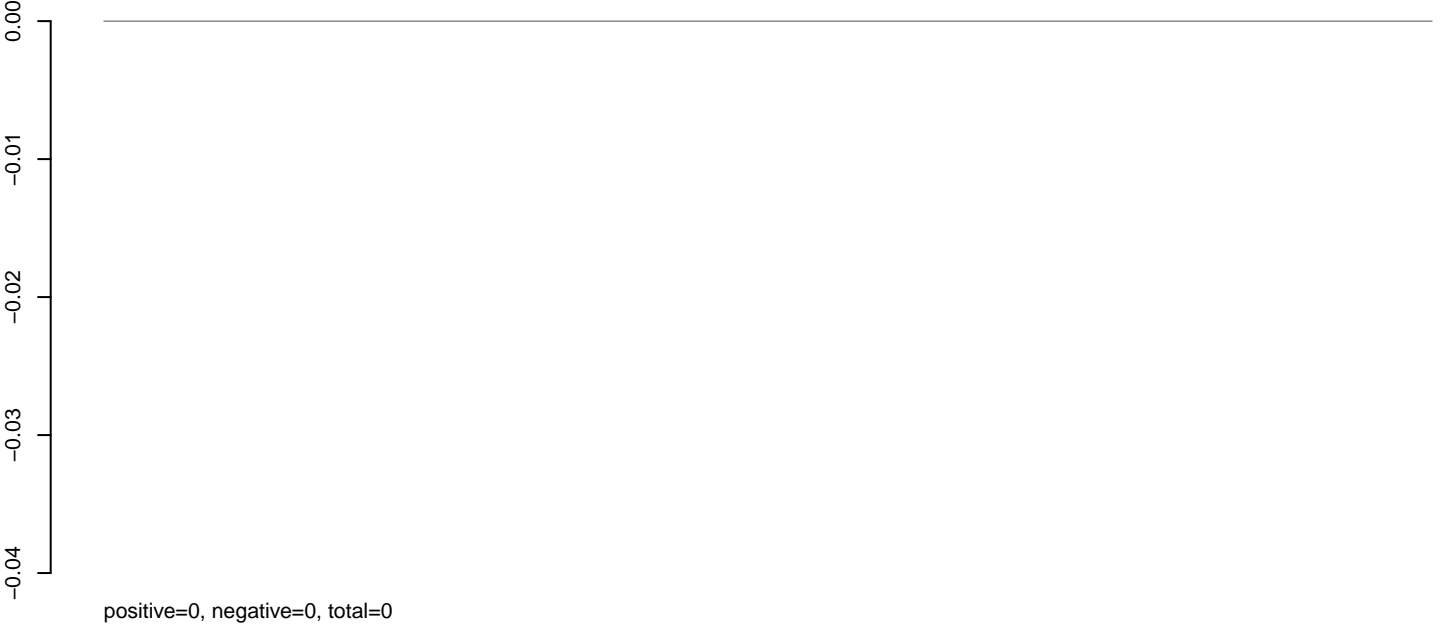
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



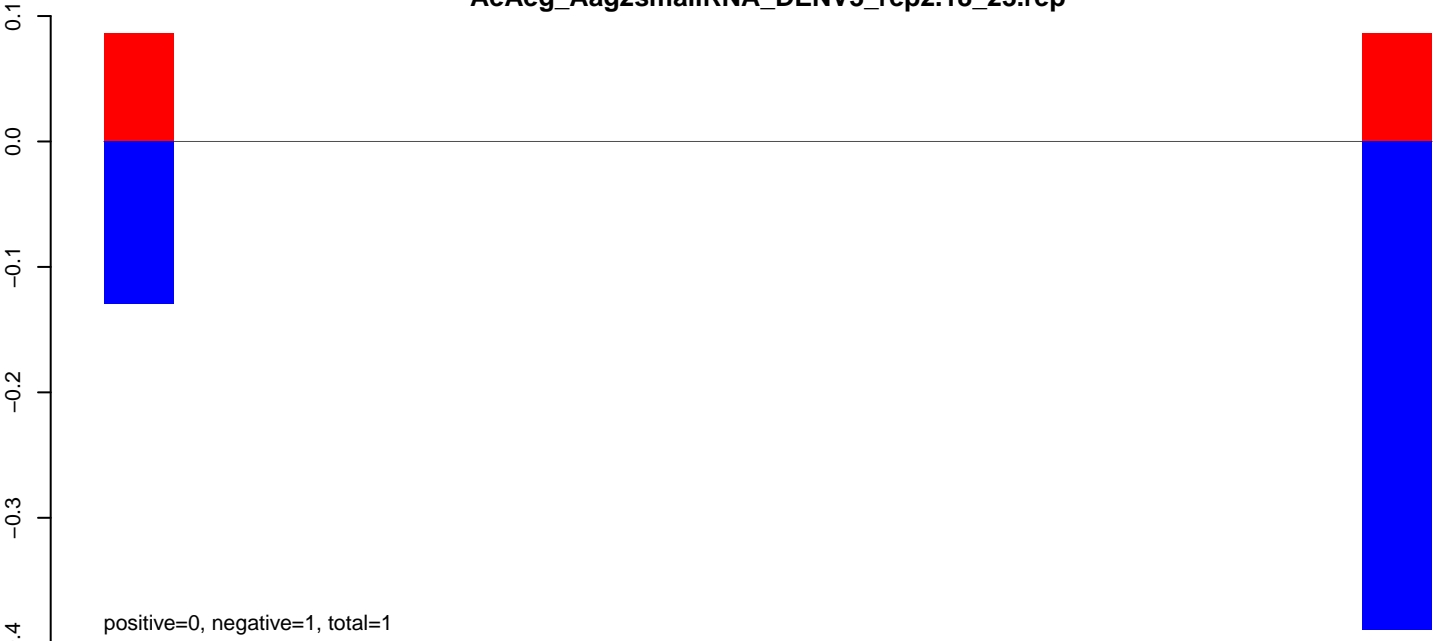
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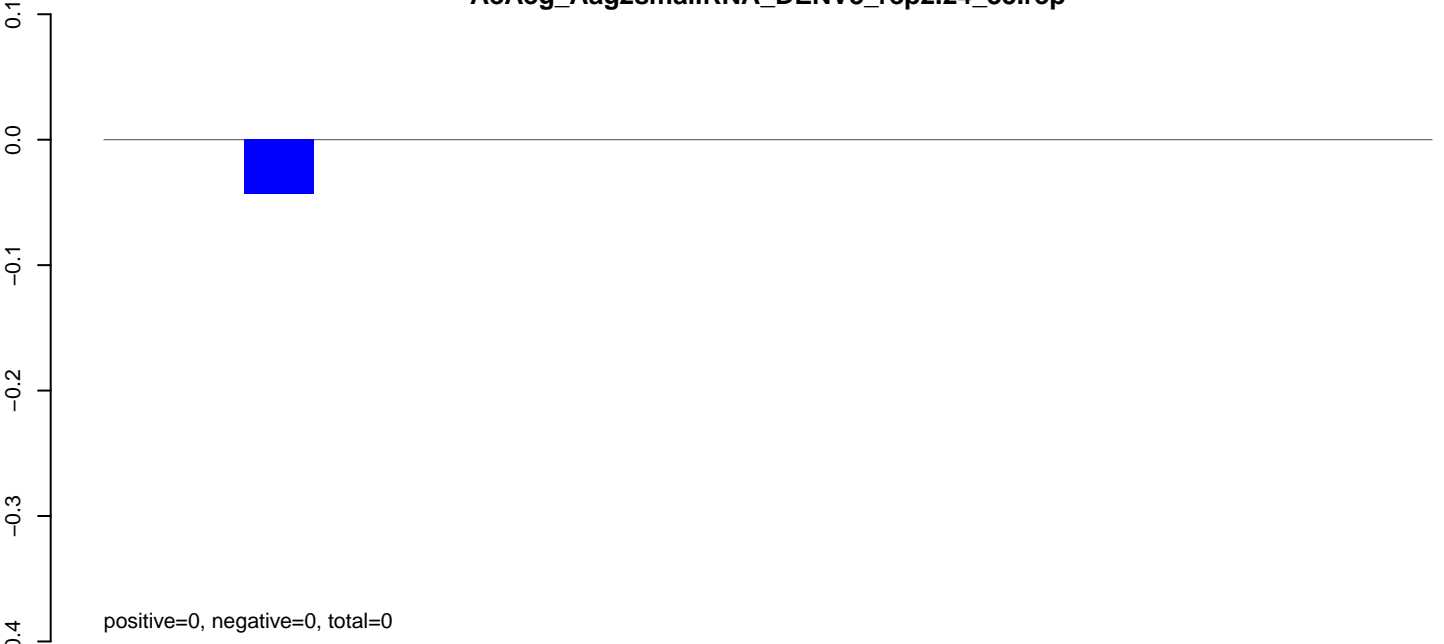
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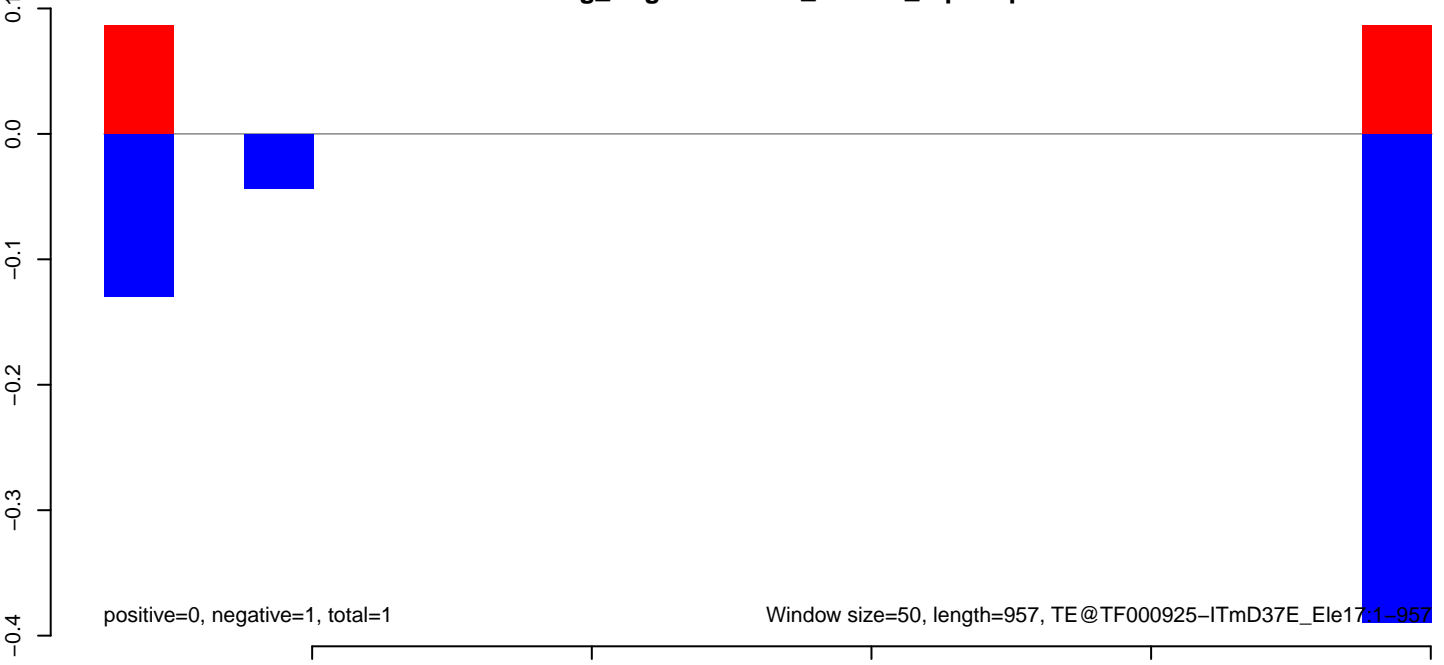
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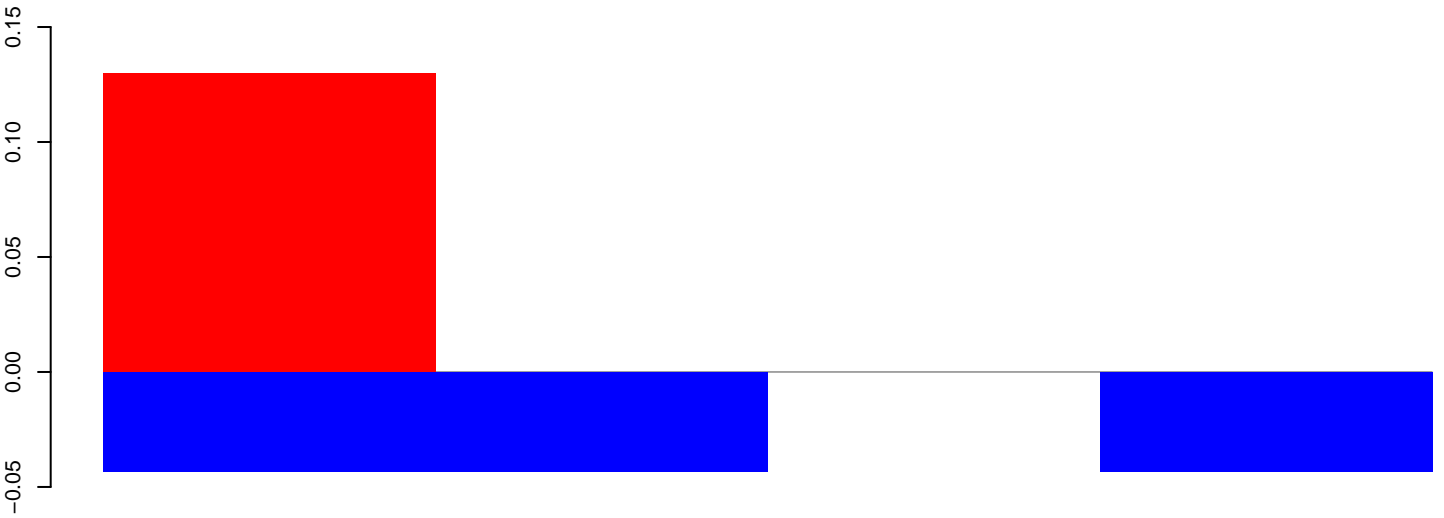
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

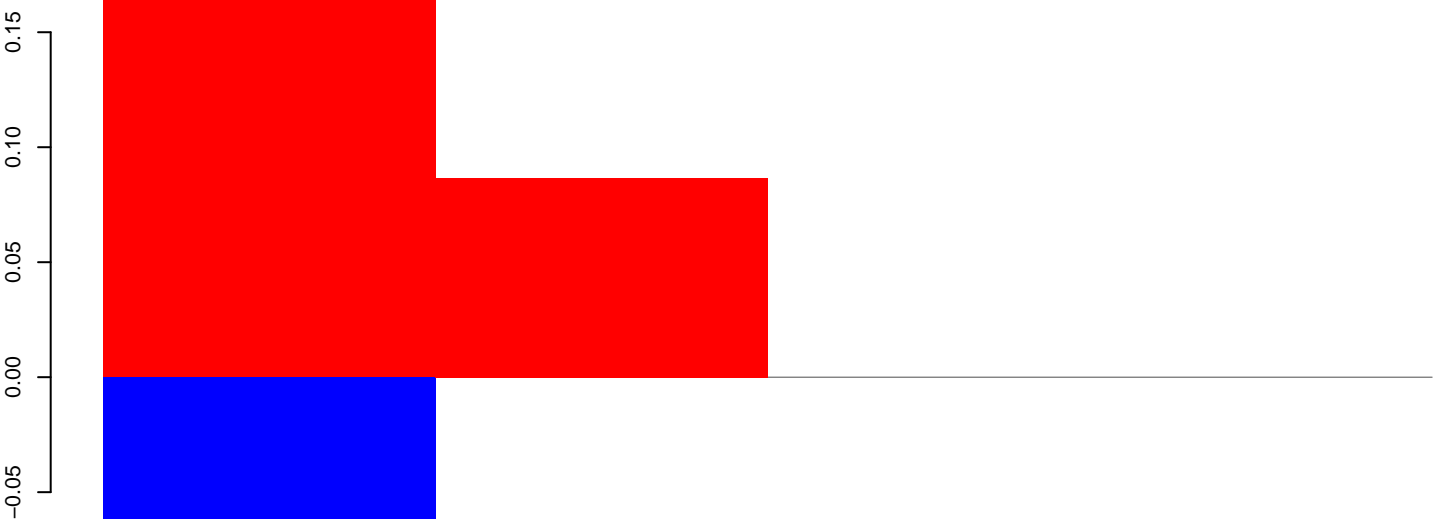


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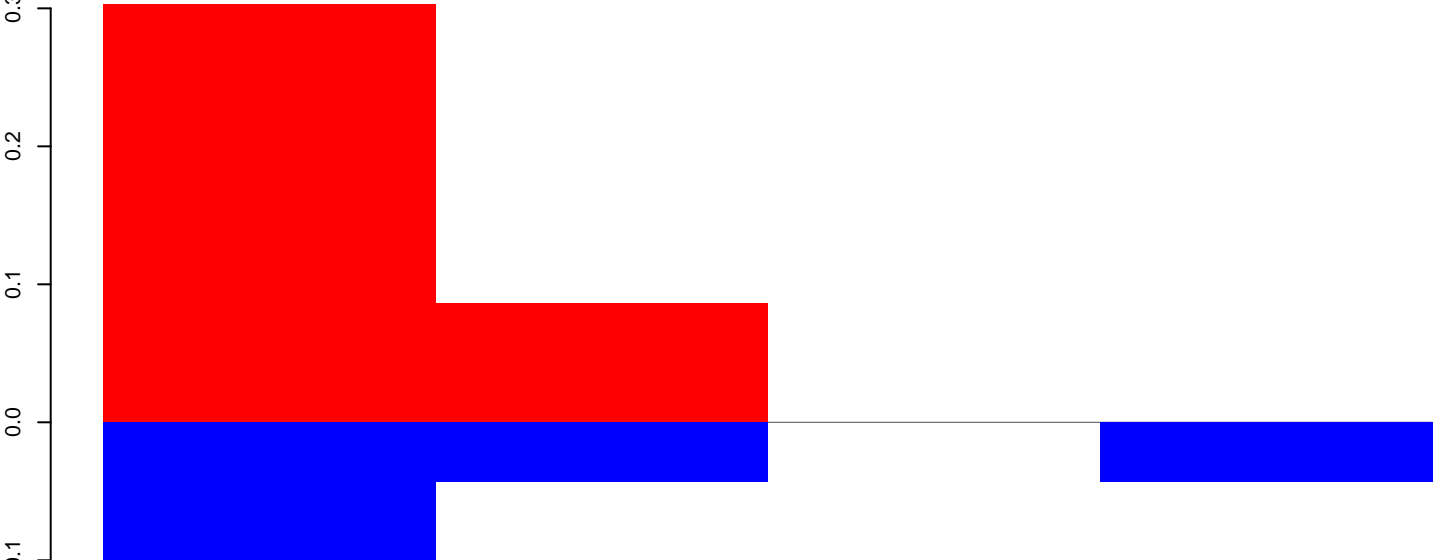
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.rep

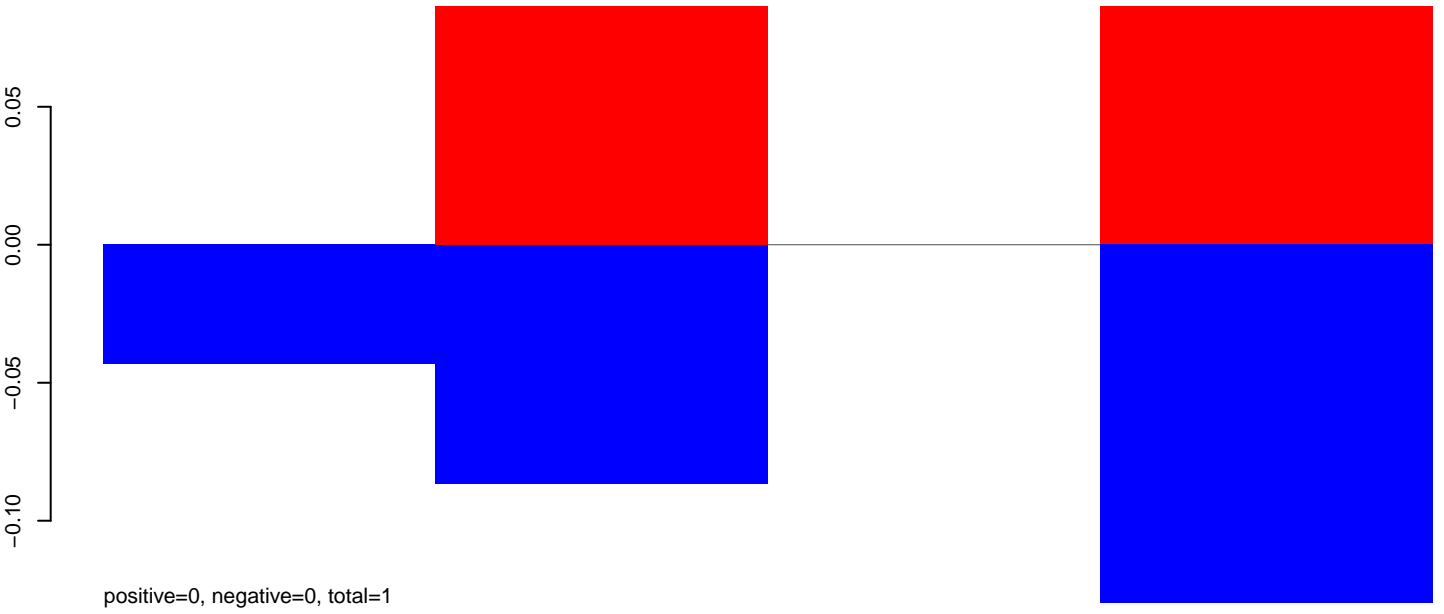


positive=0, negative=0, total=1

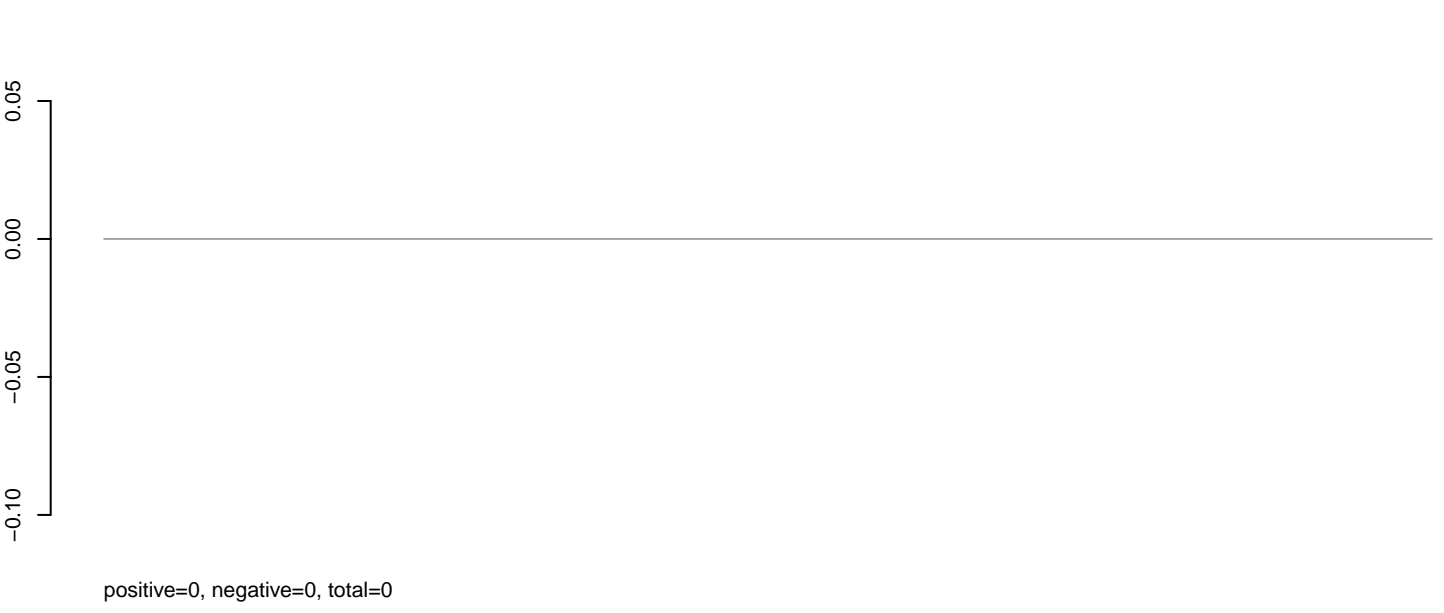
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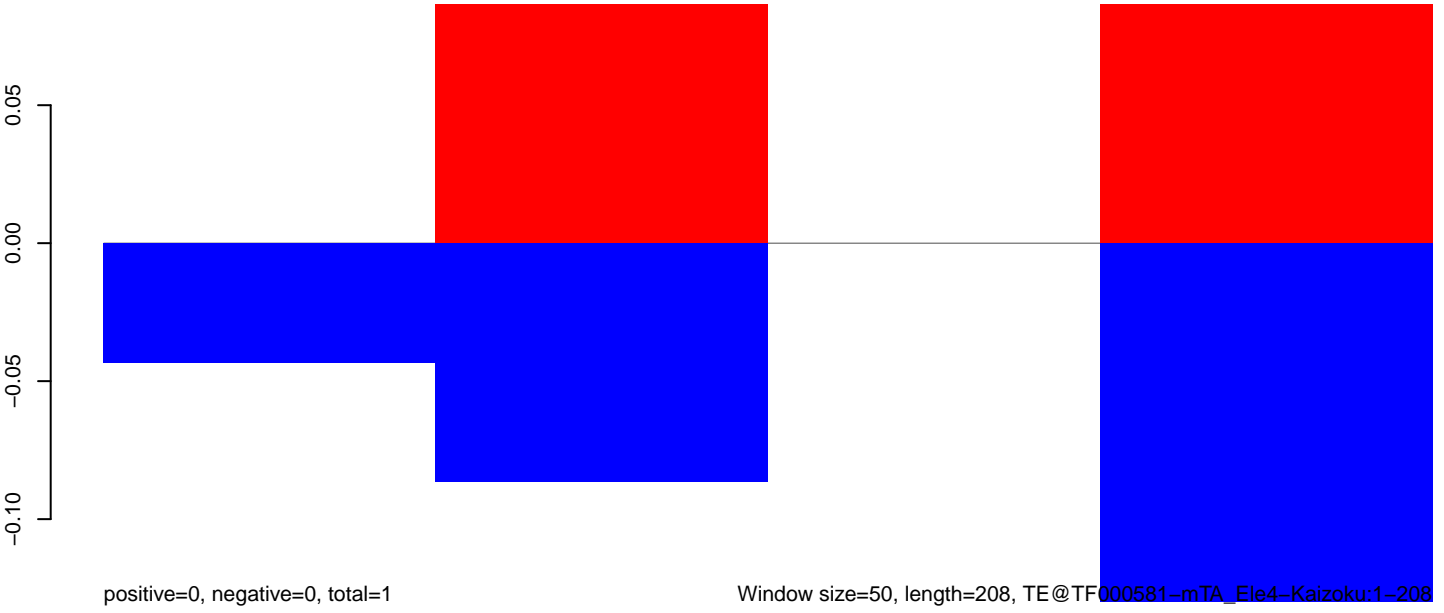
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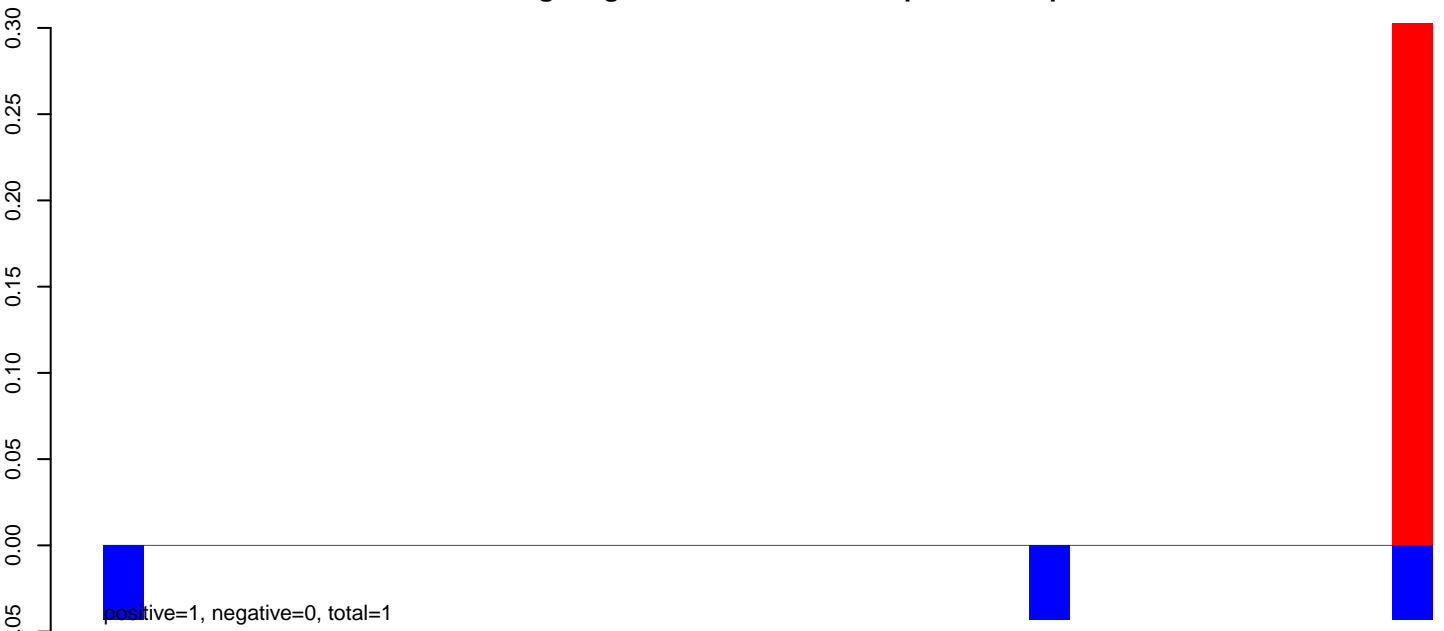
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AeAeg_Aag2smallRNA_DENV3_rep2.rep



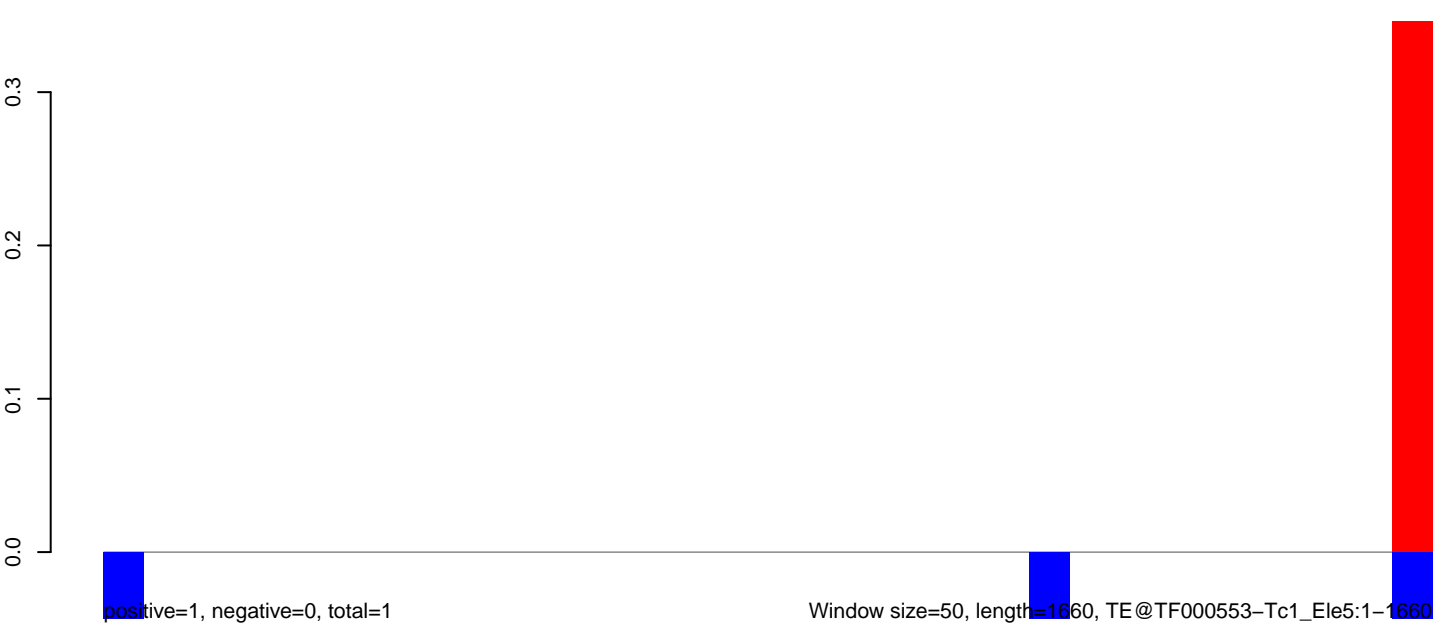
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

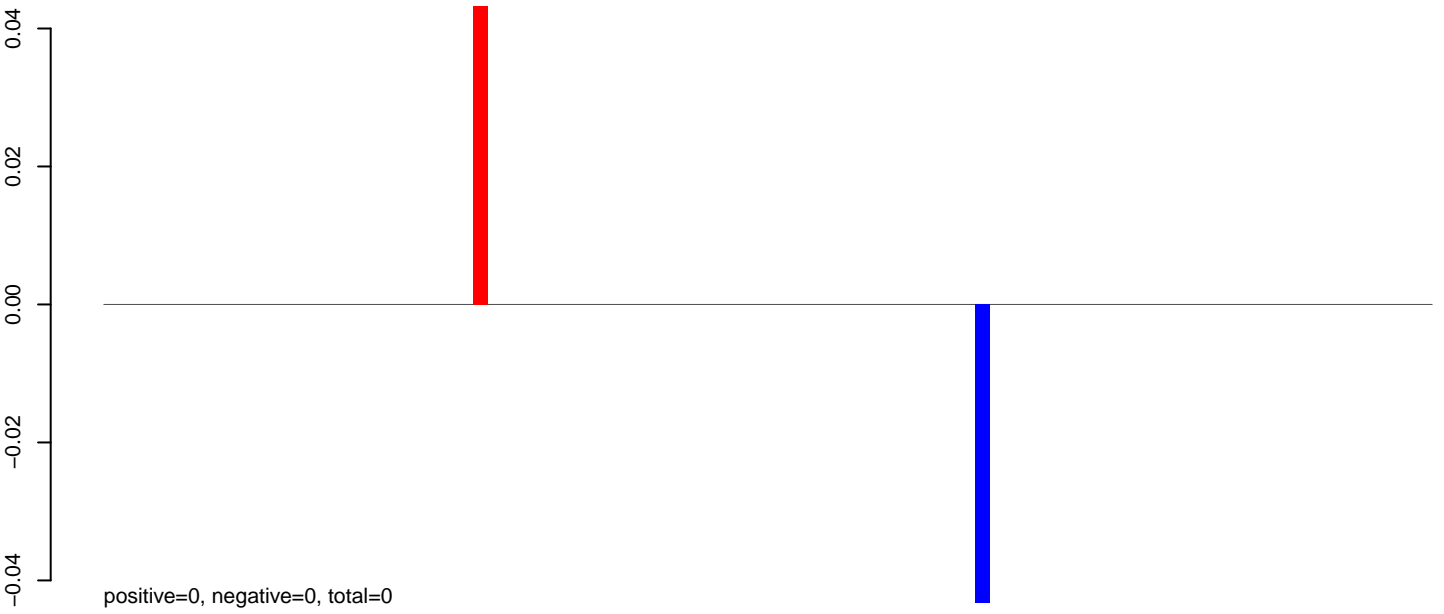


AeAeg_Aag2smallRNA_DENV3_rep2.rep



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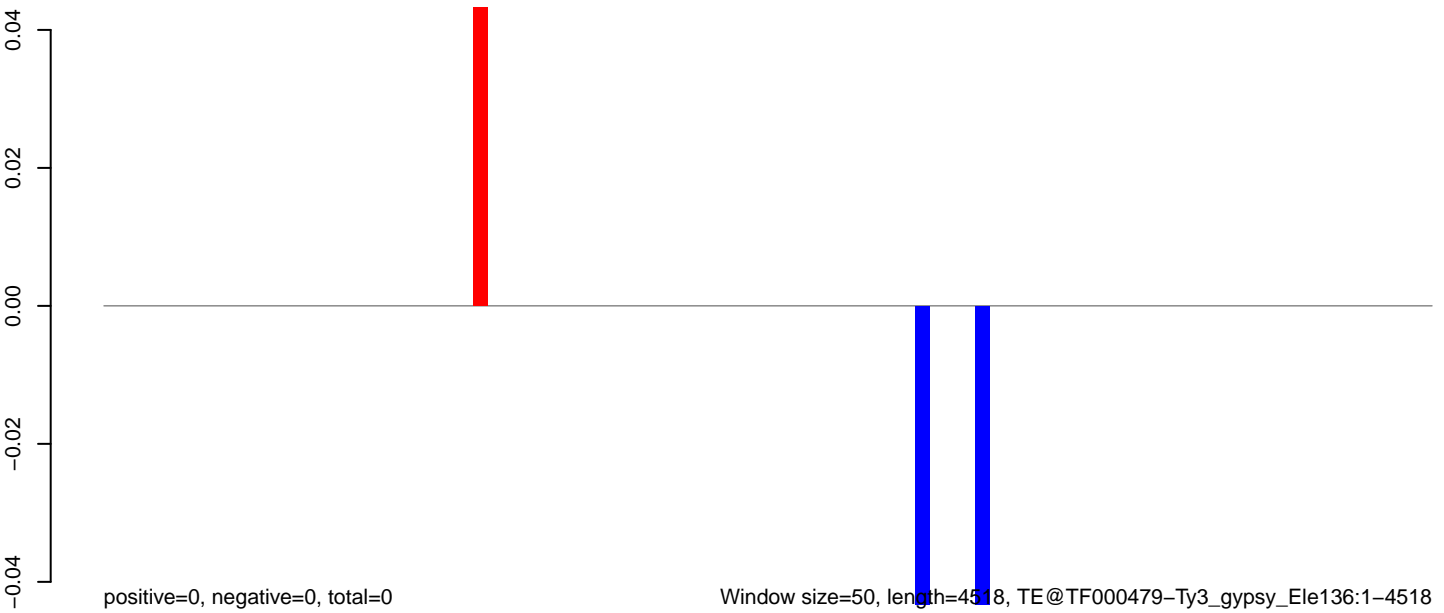
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

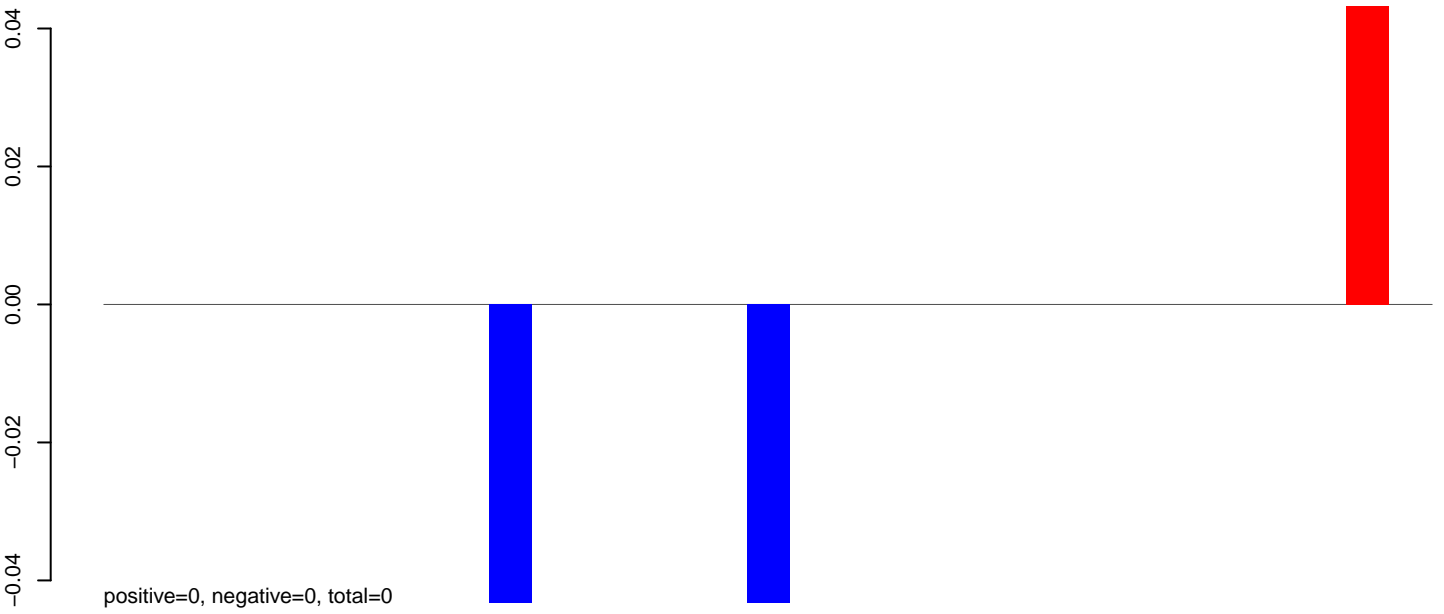


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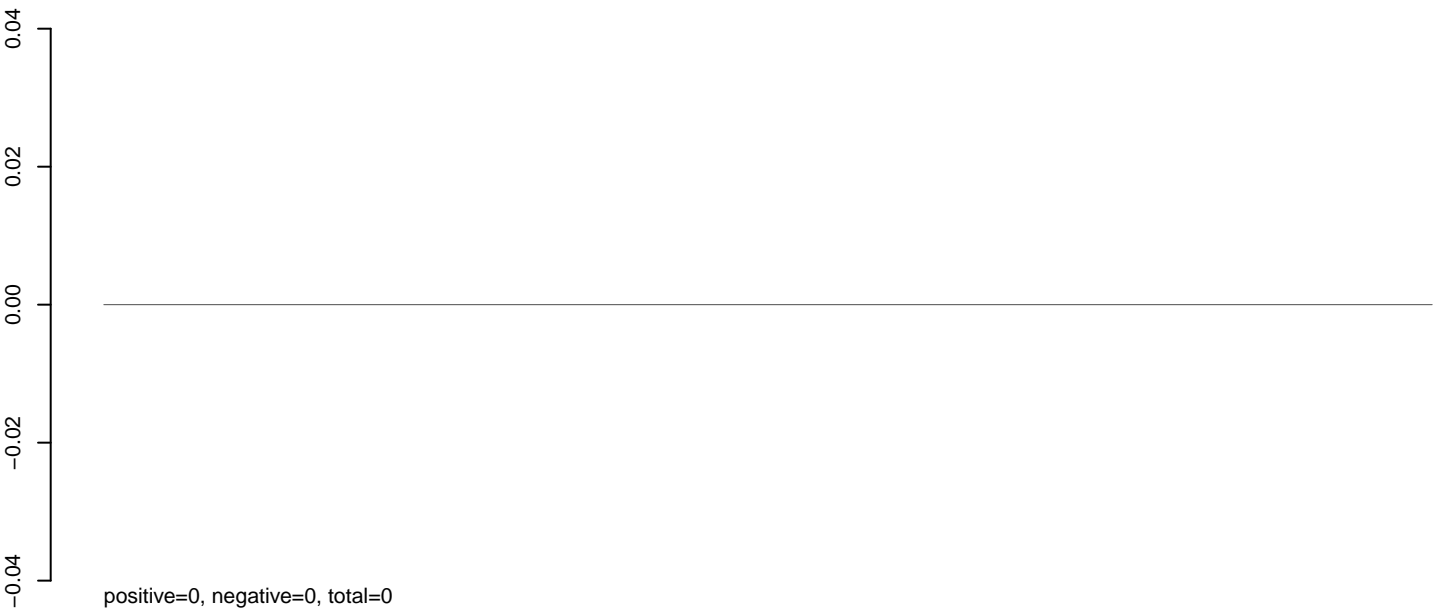


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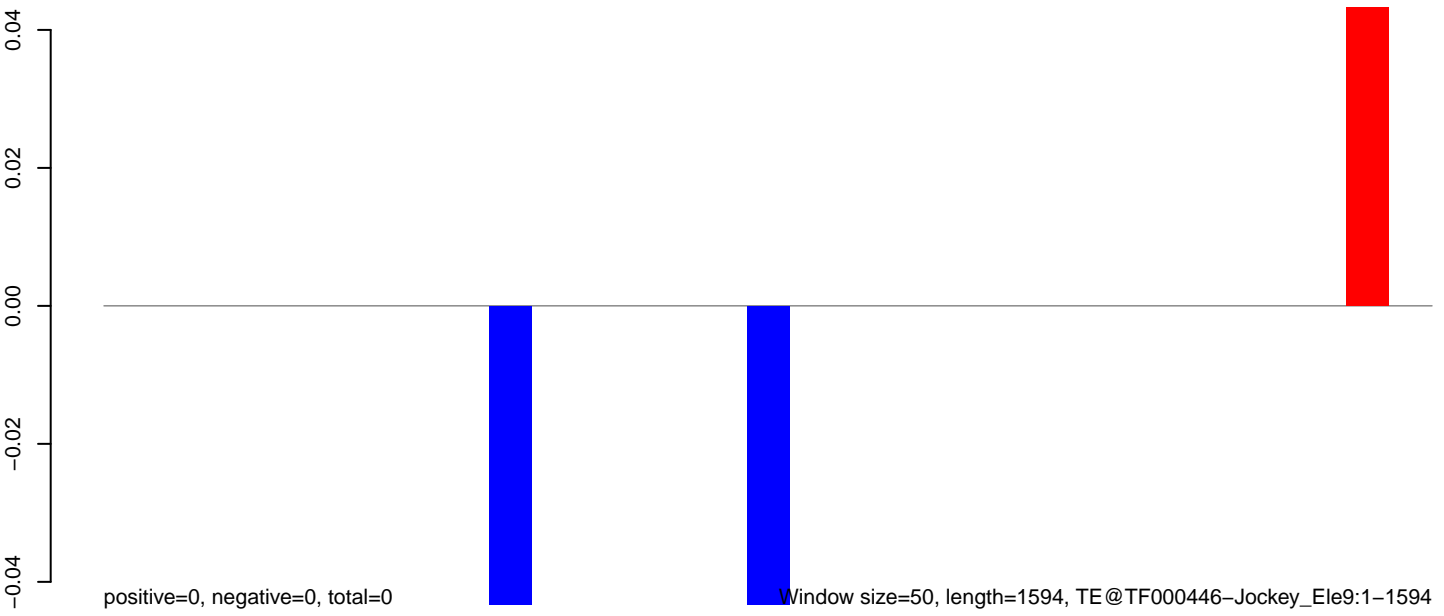
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



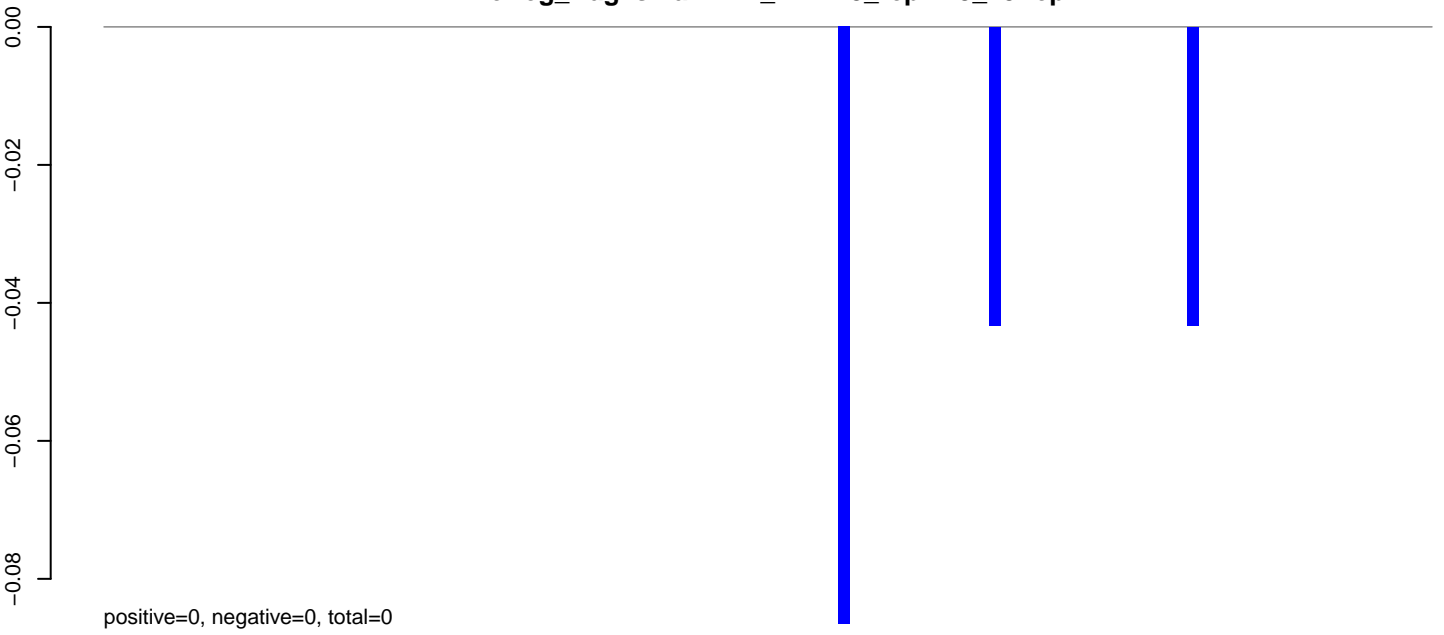
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500

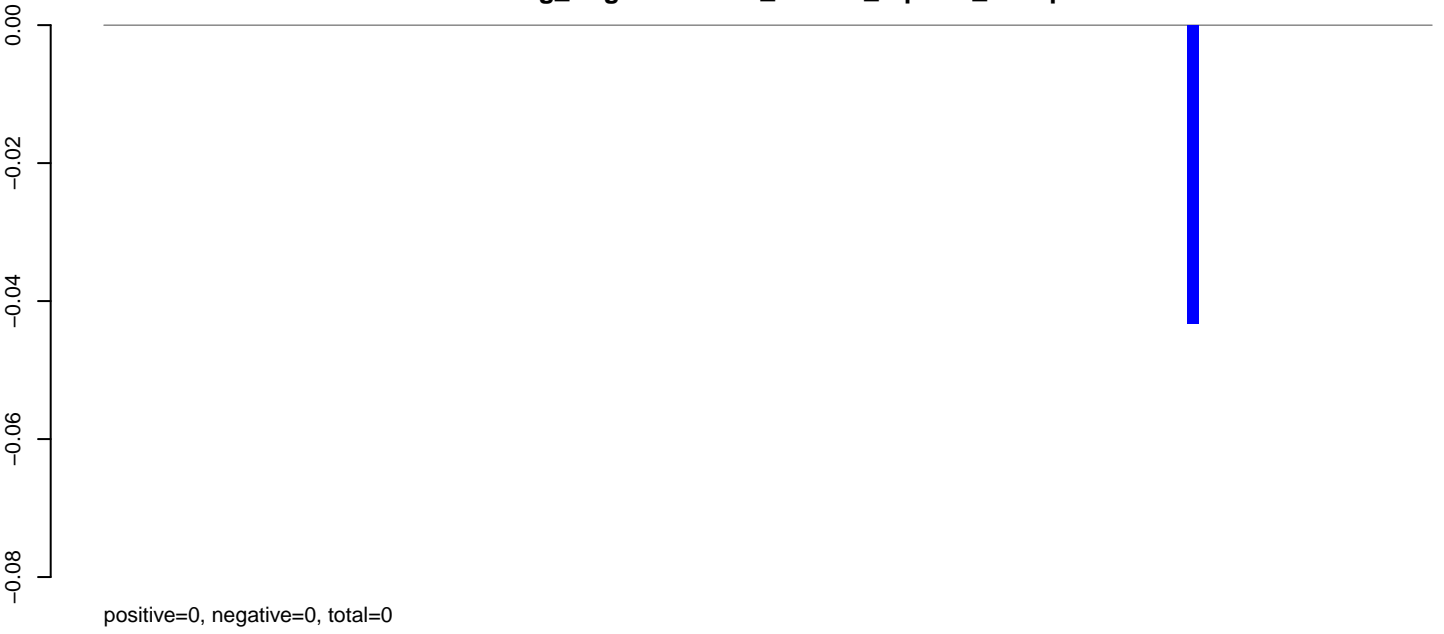
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1500

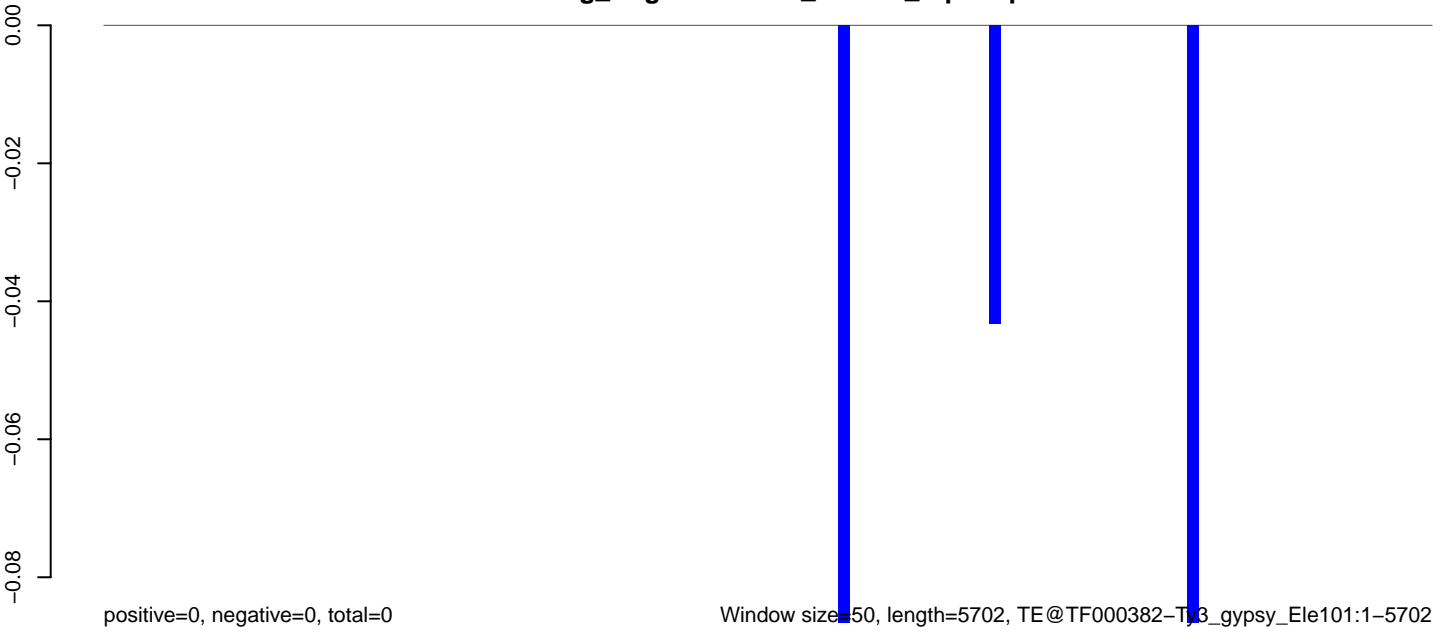
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



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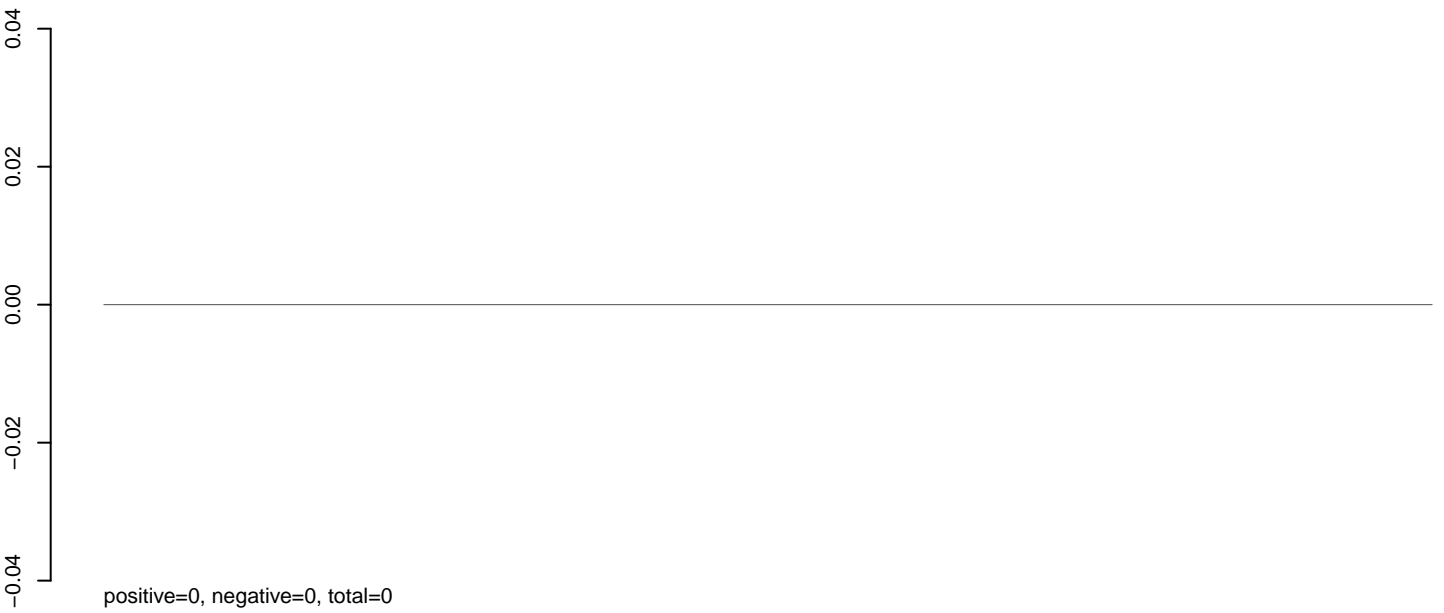
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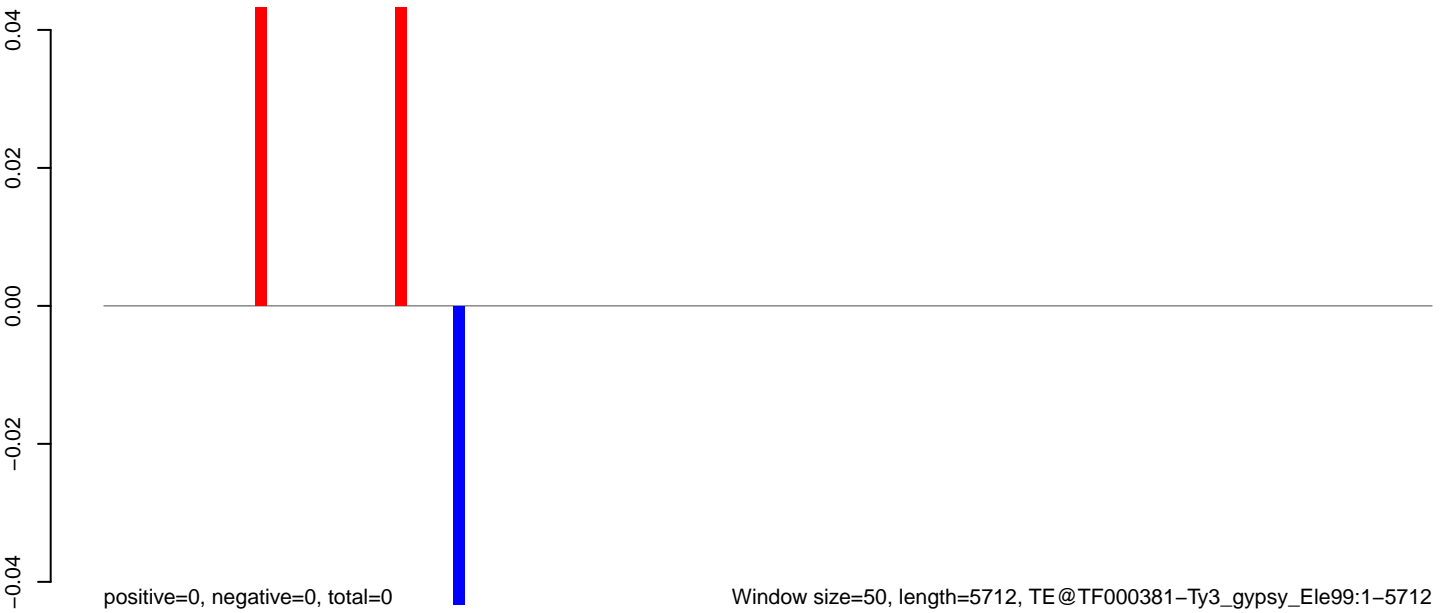
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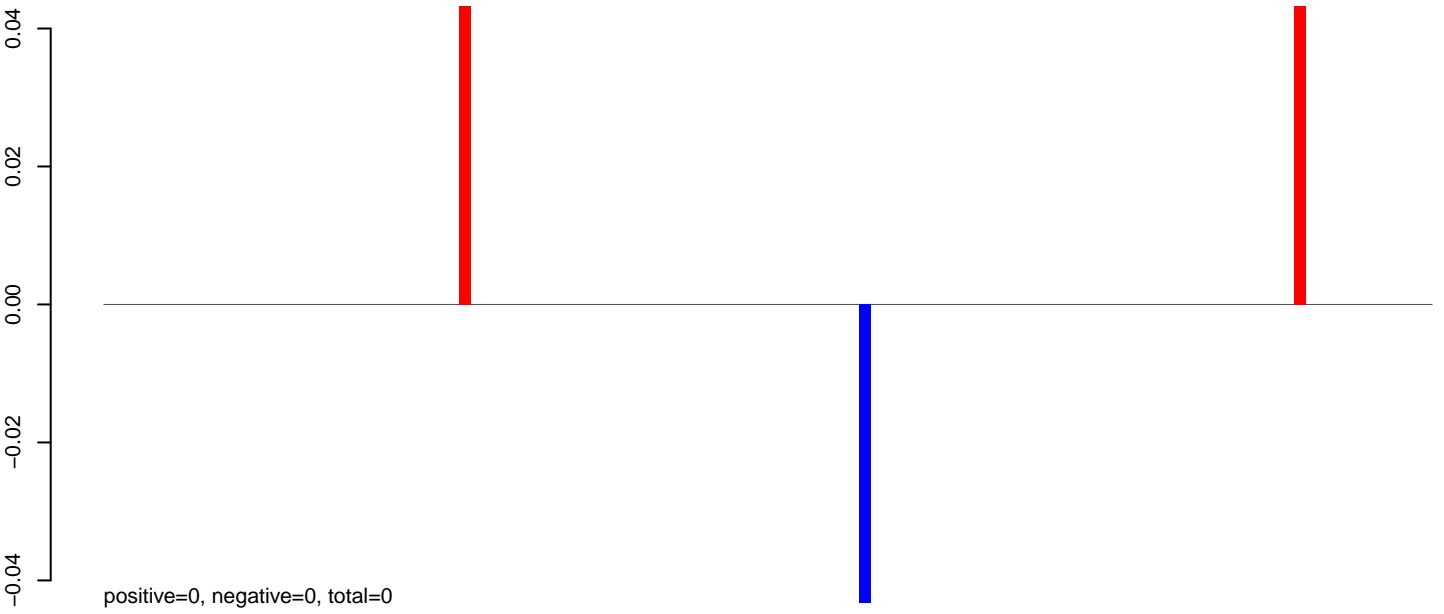
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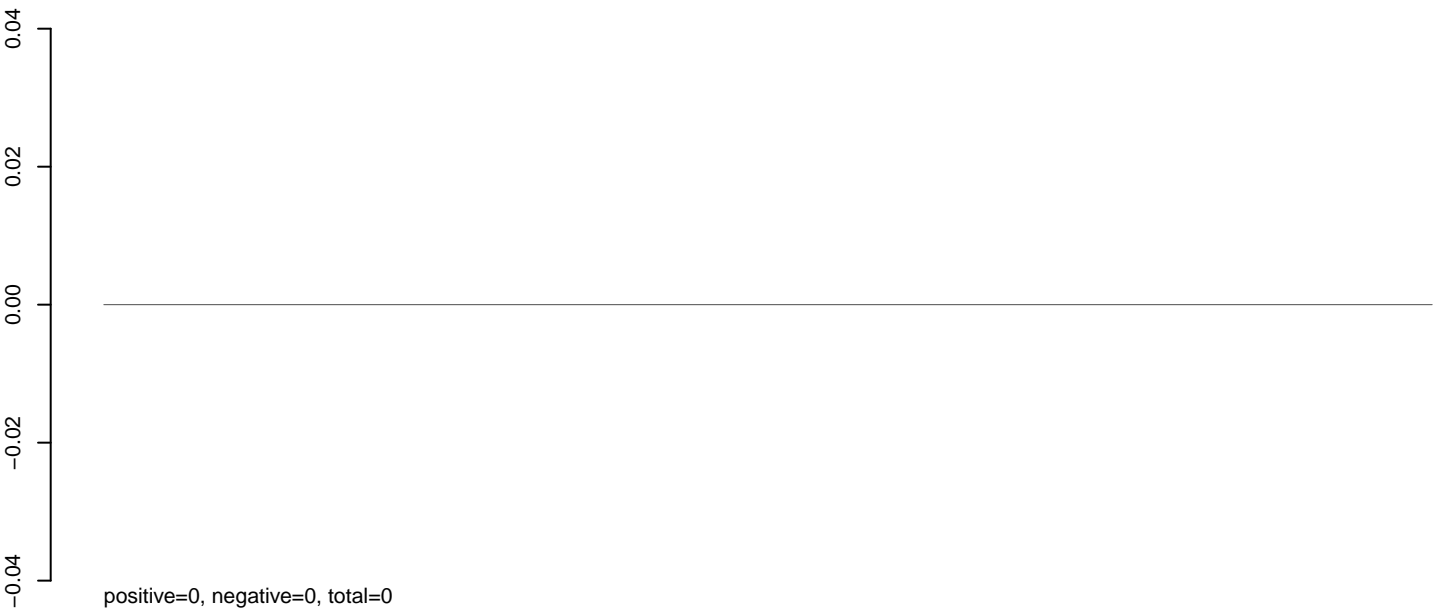
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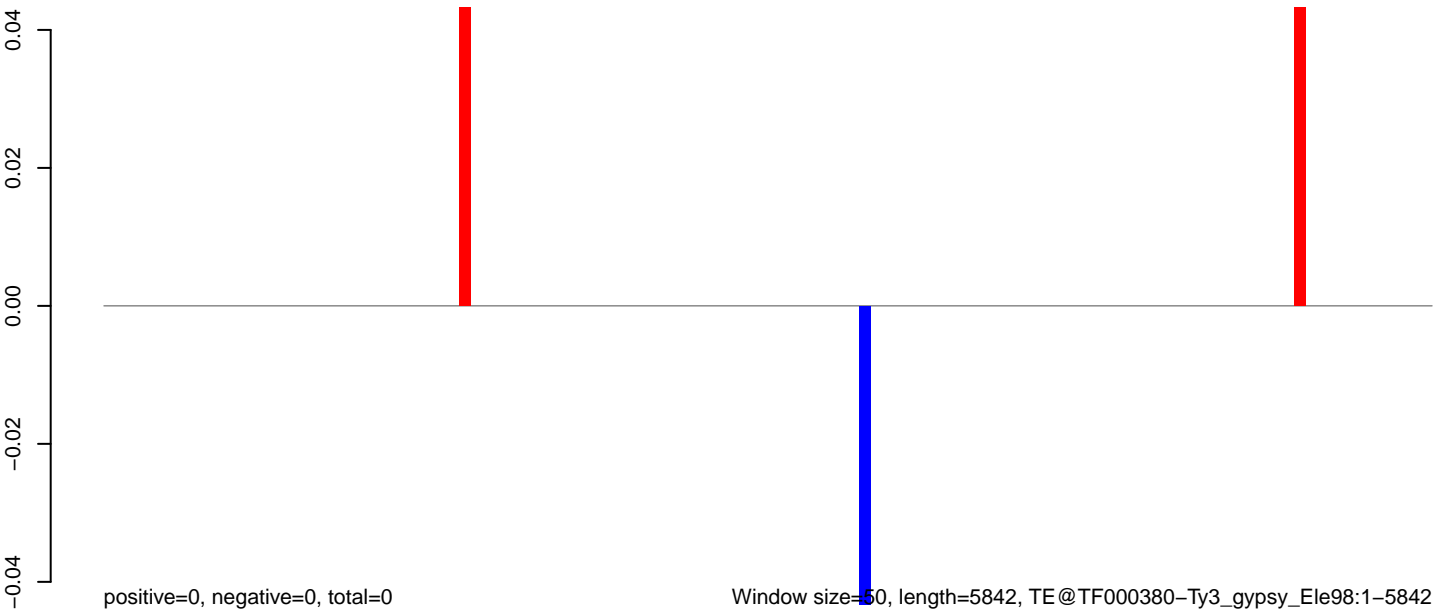
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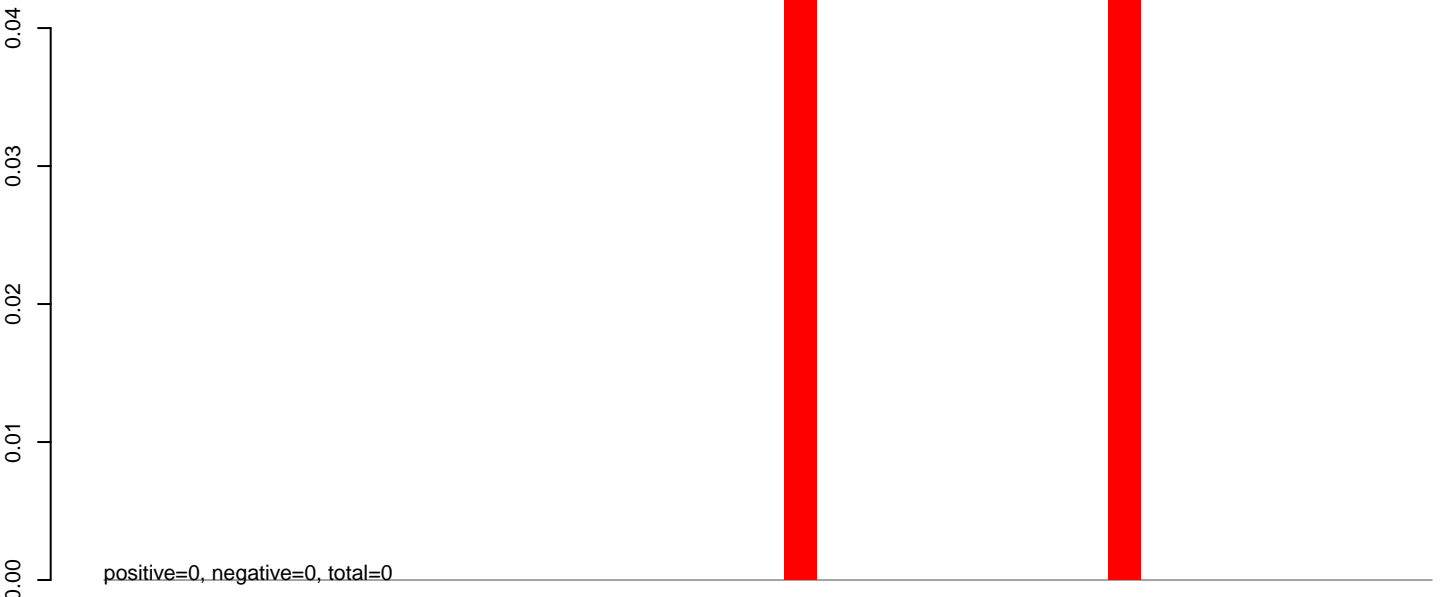


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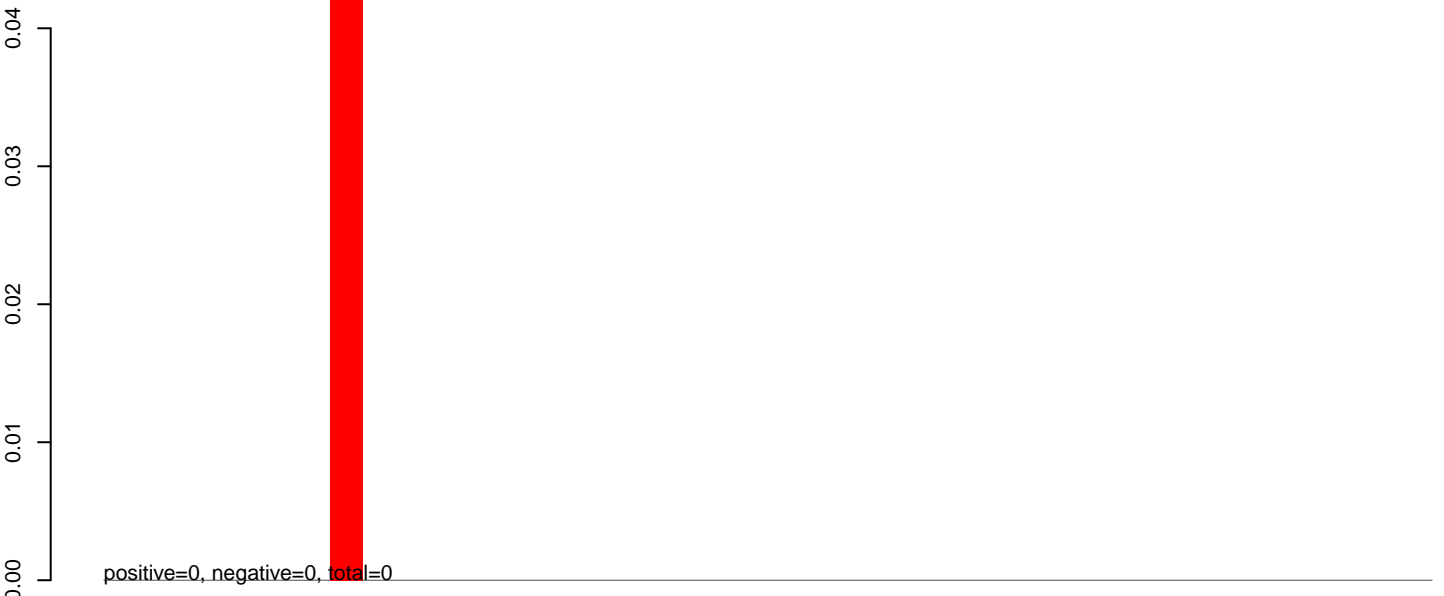


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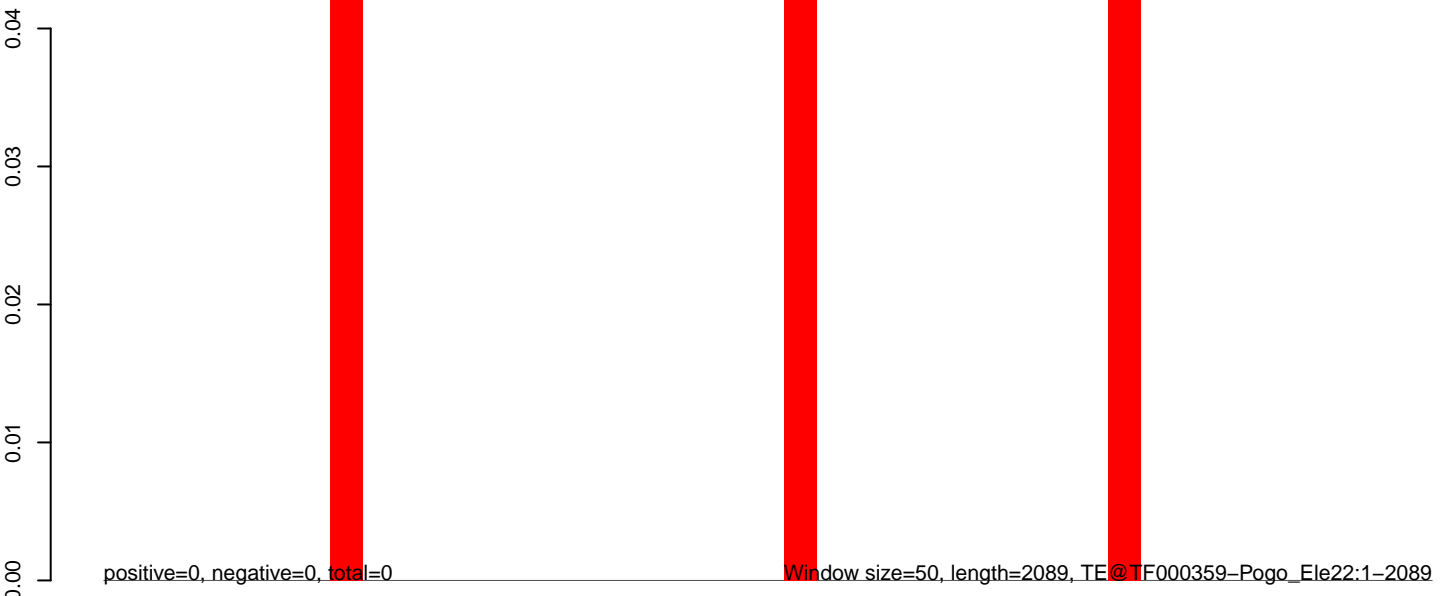
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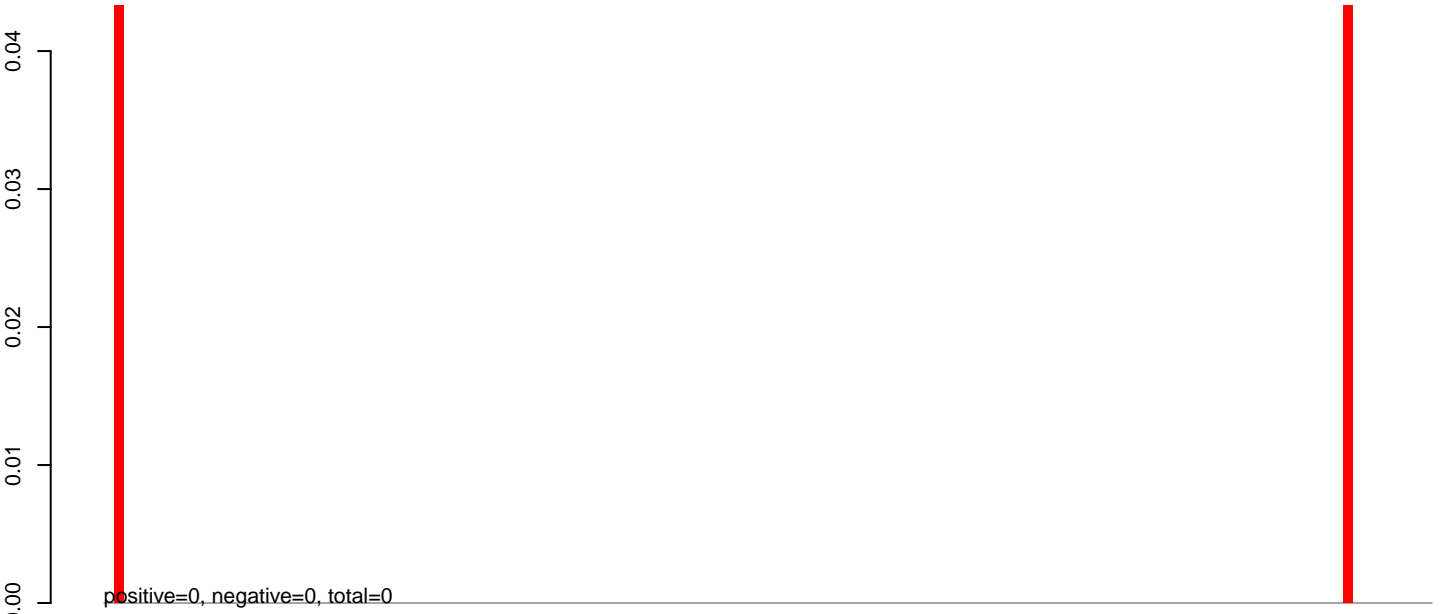


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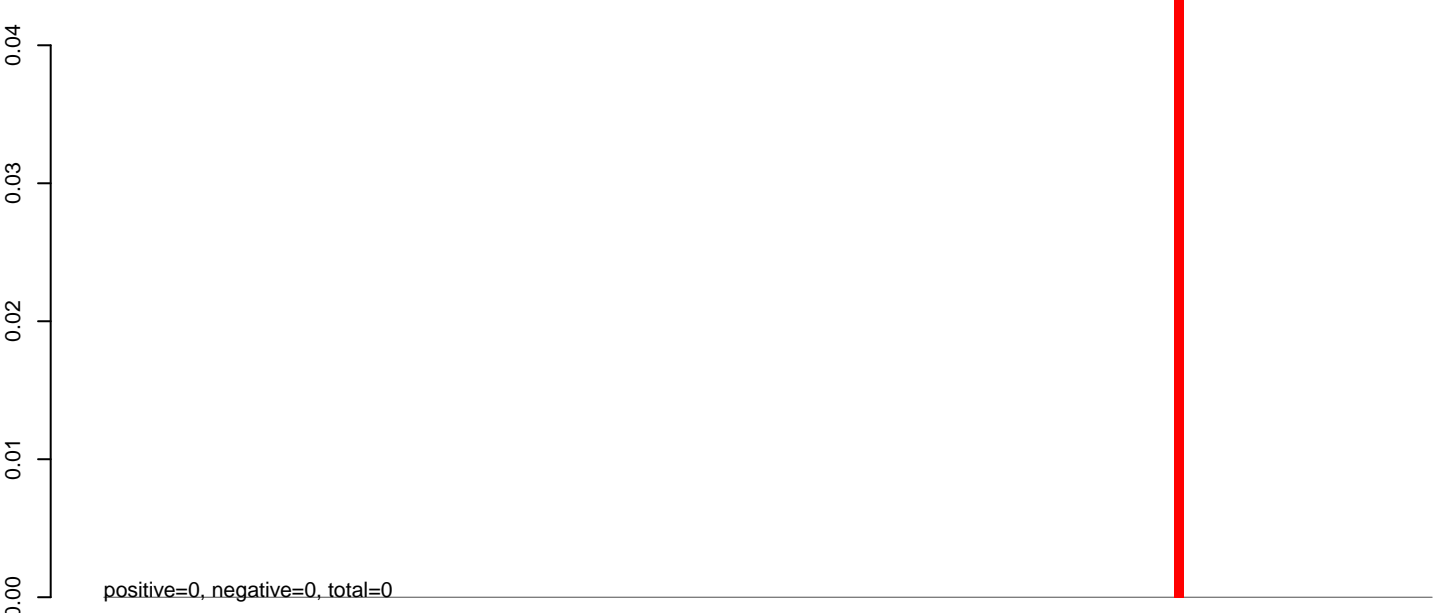


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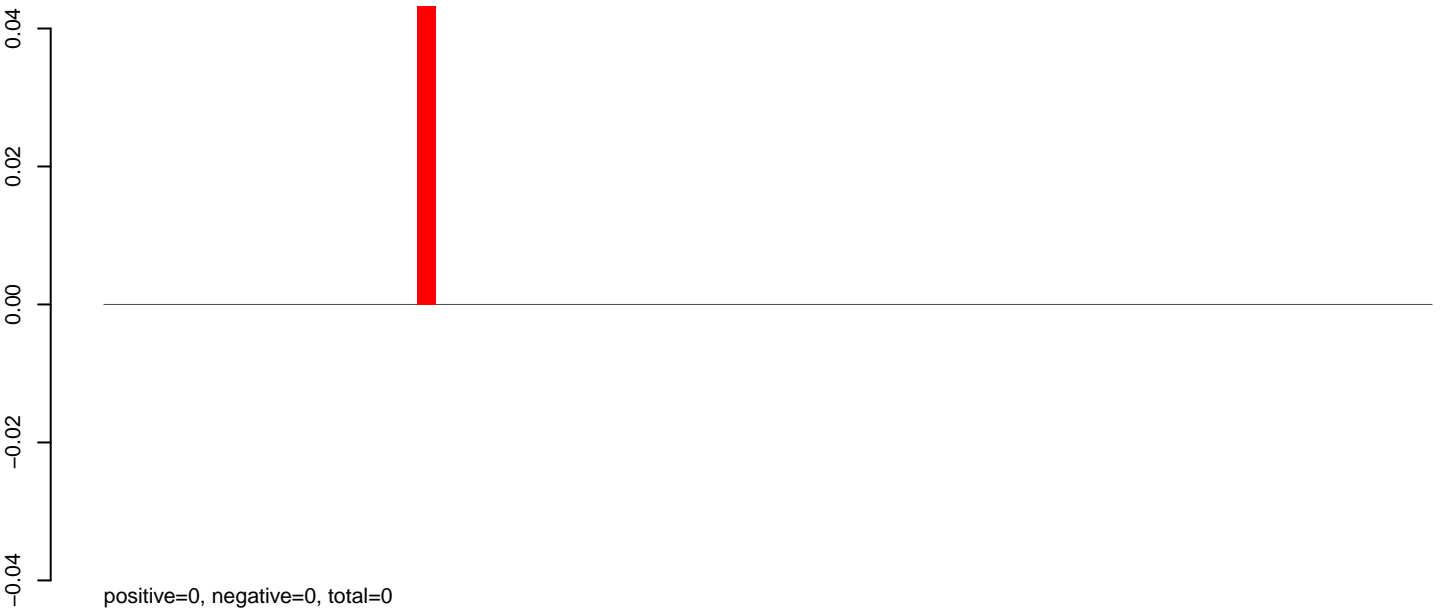
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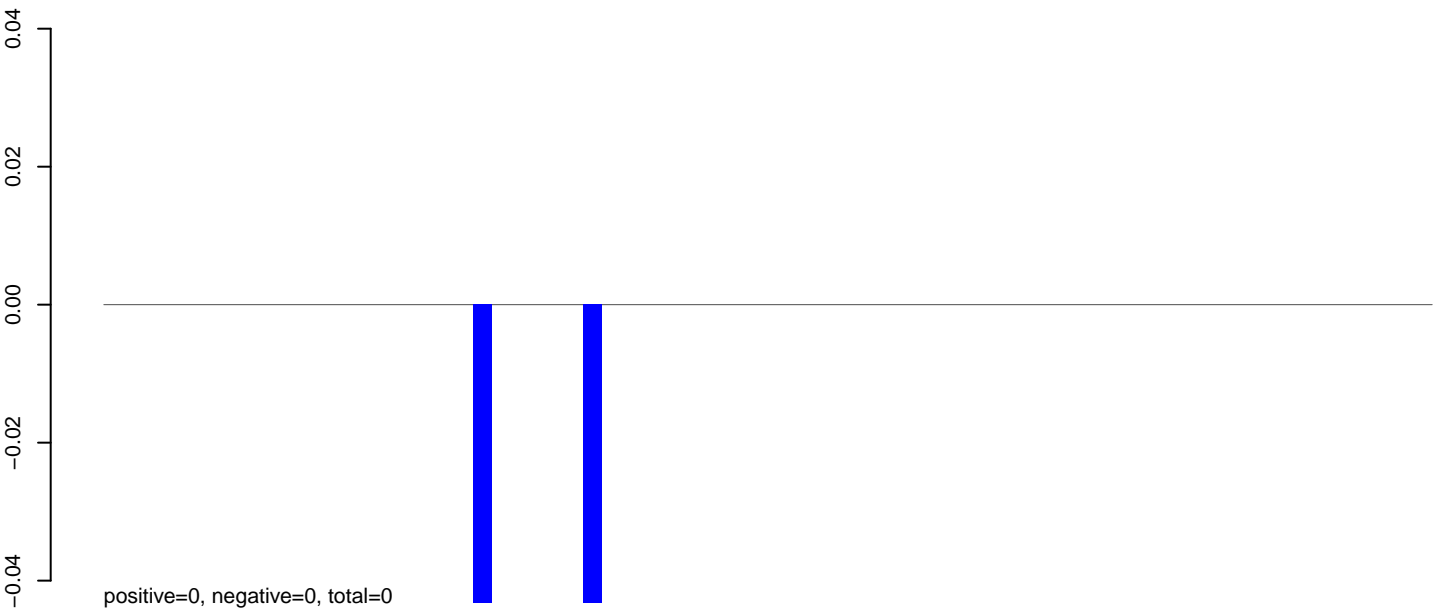
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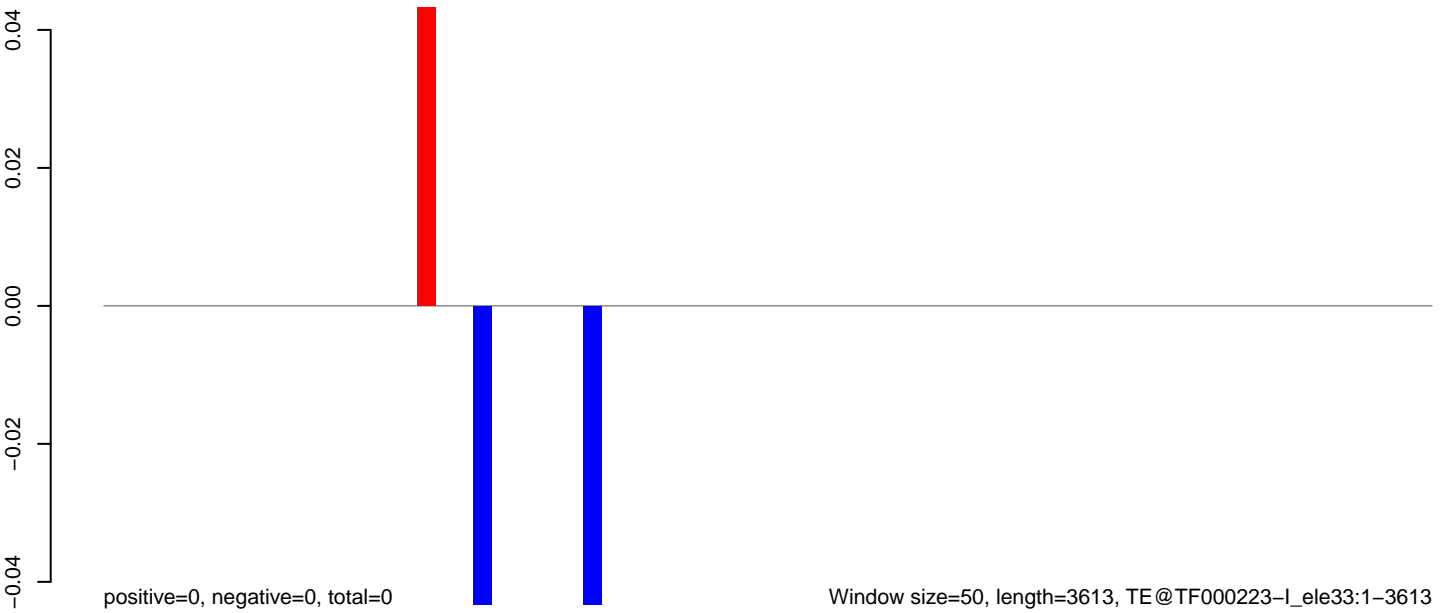
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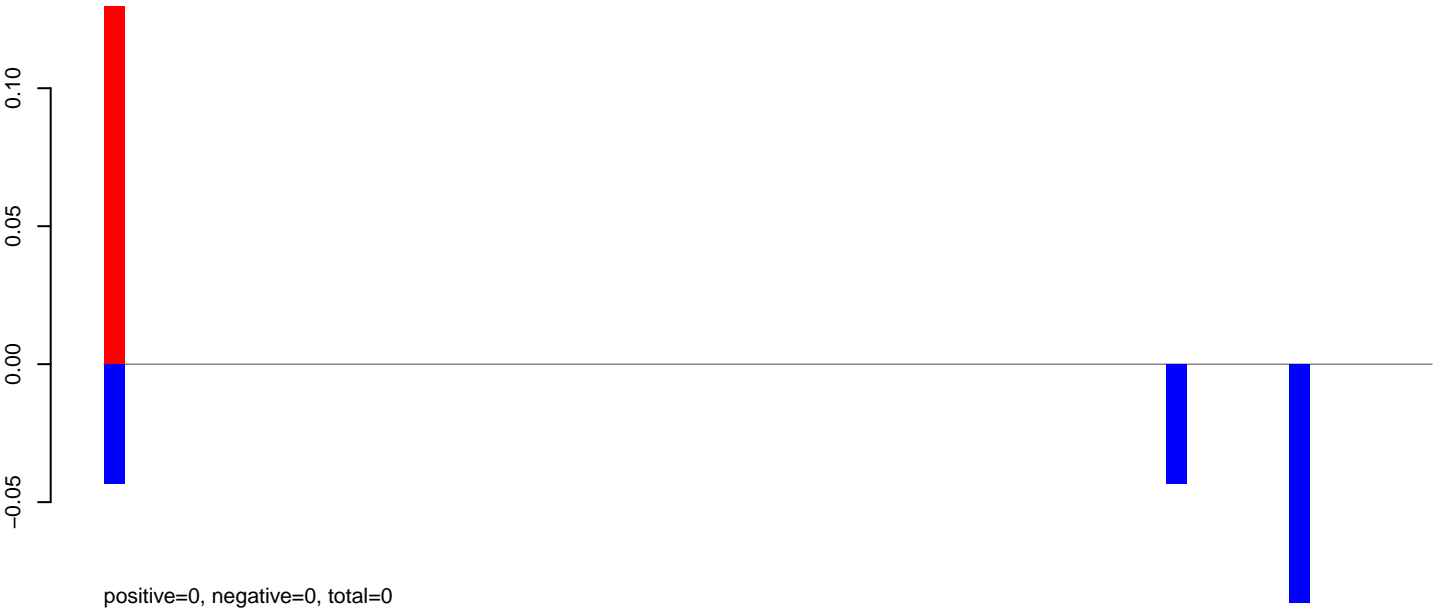
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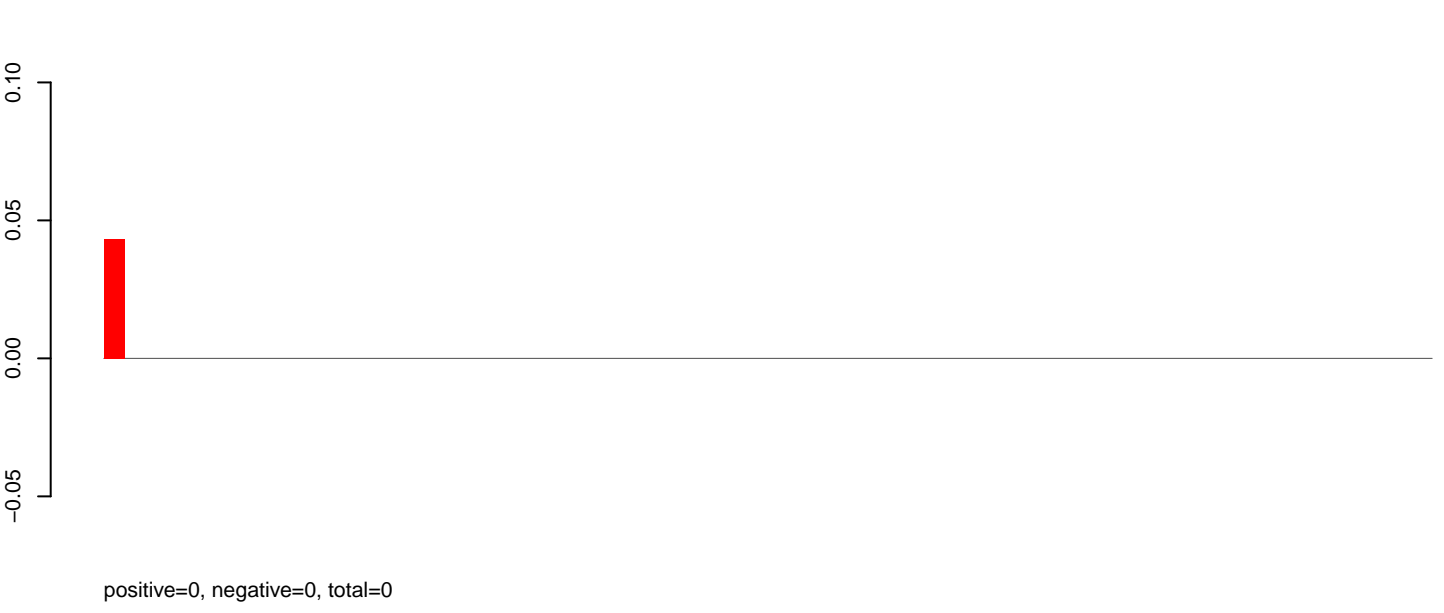
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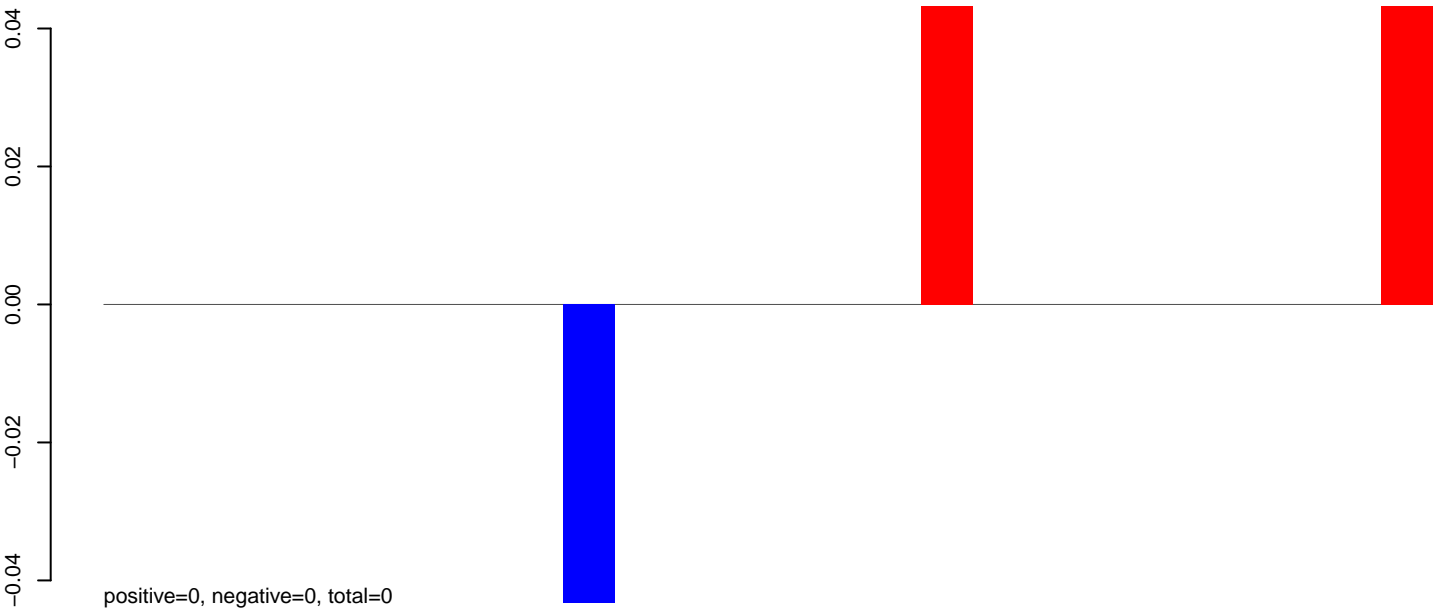
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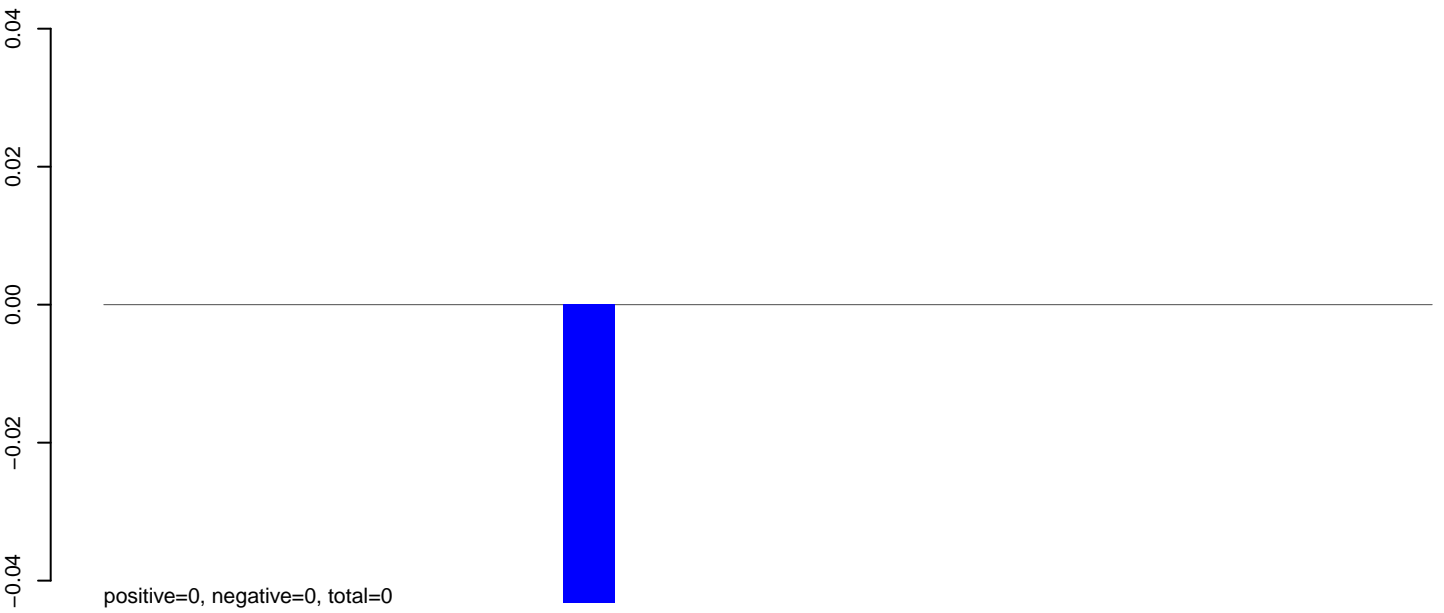
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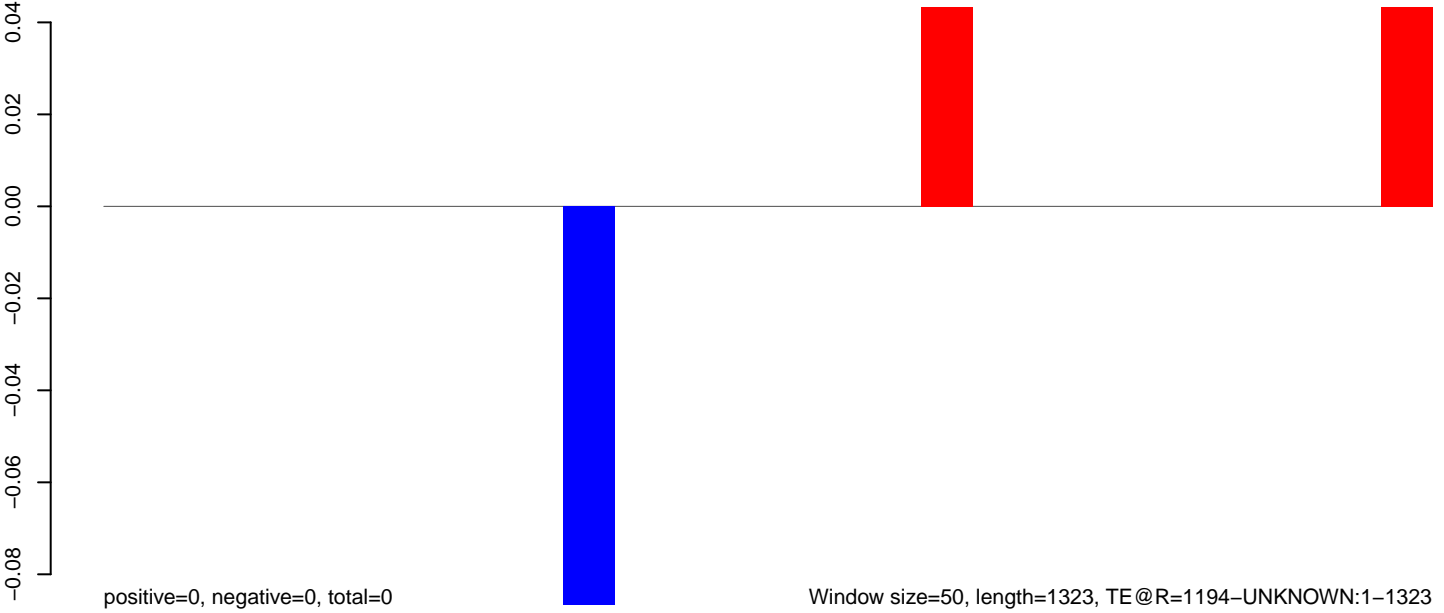
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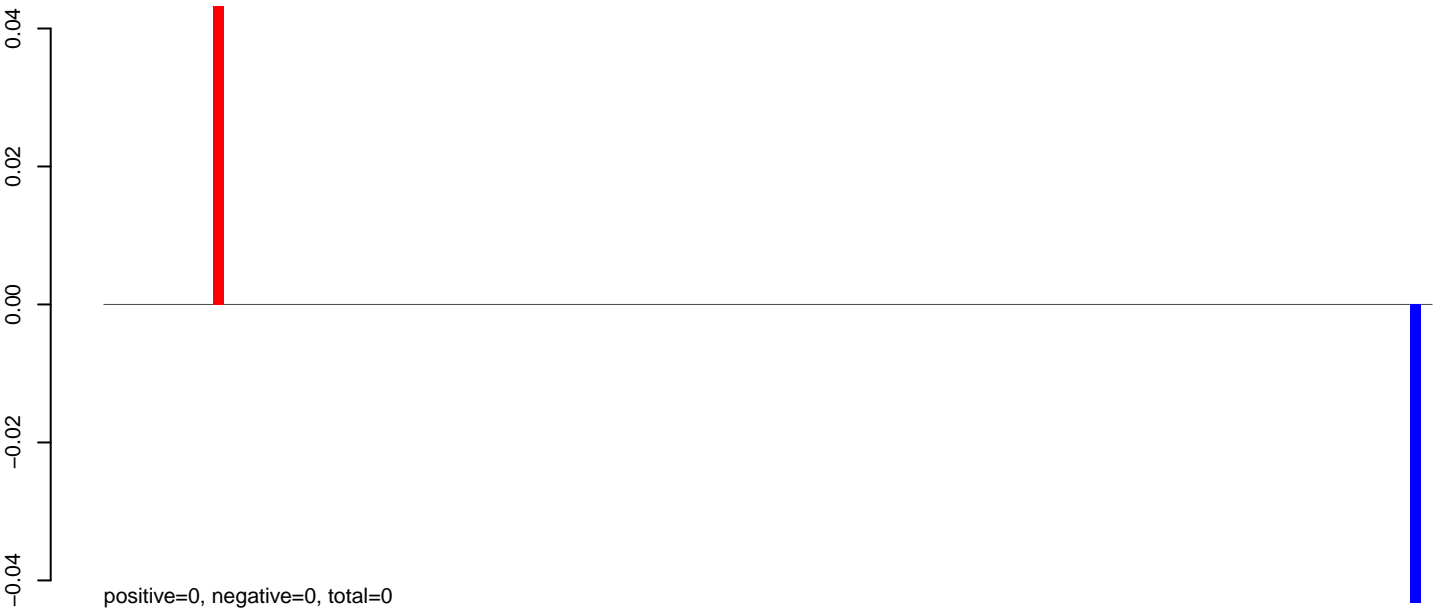


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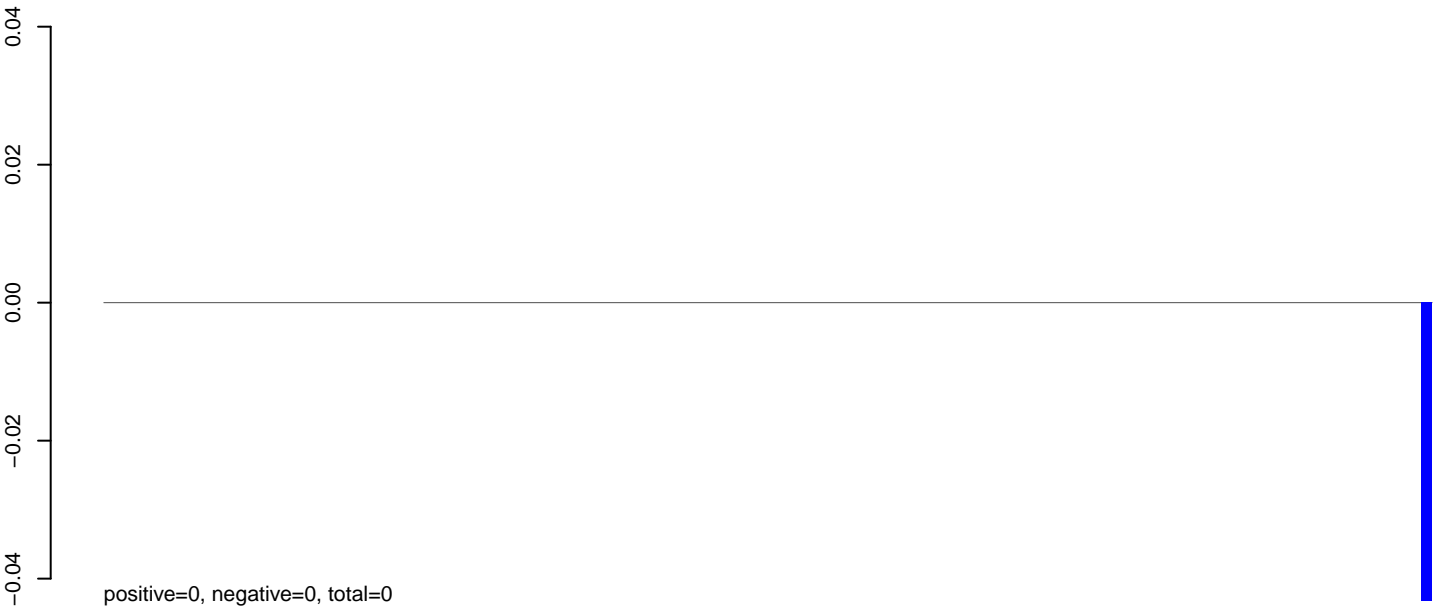


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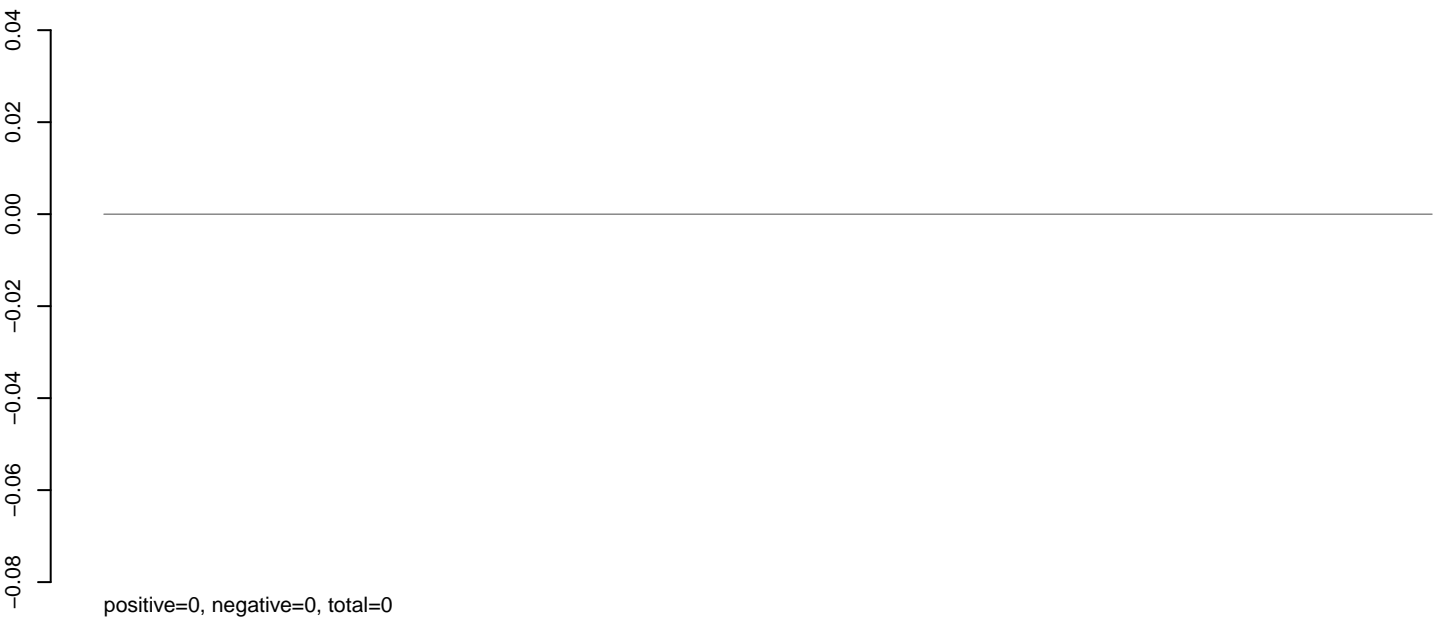
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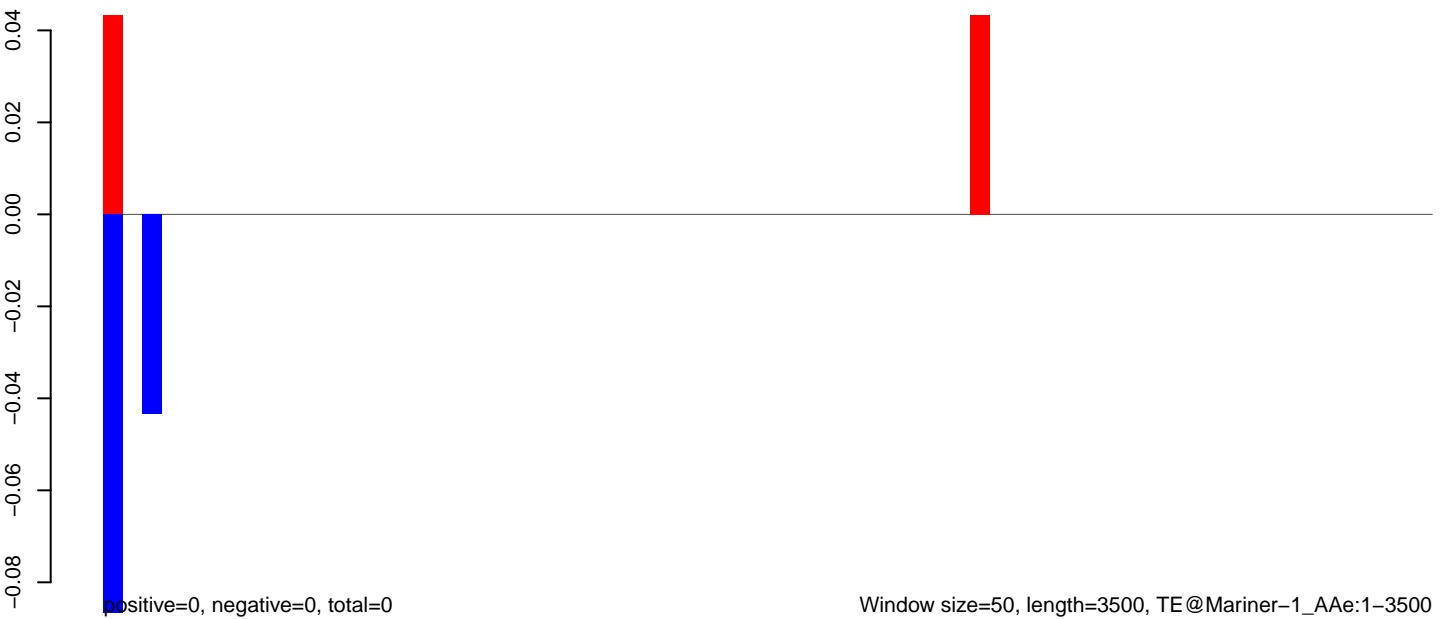
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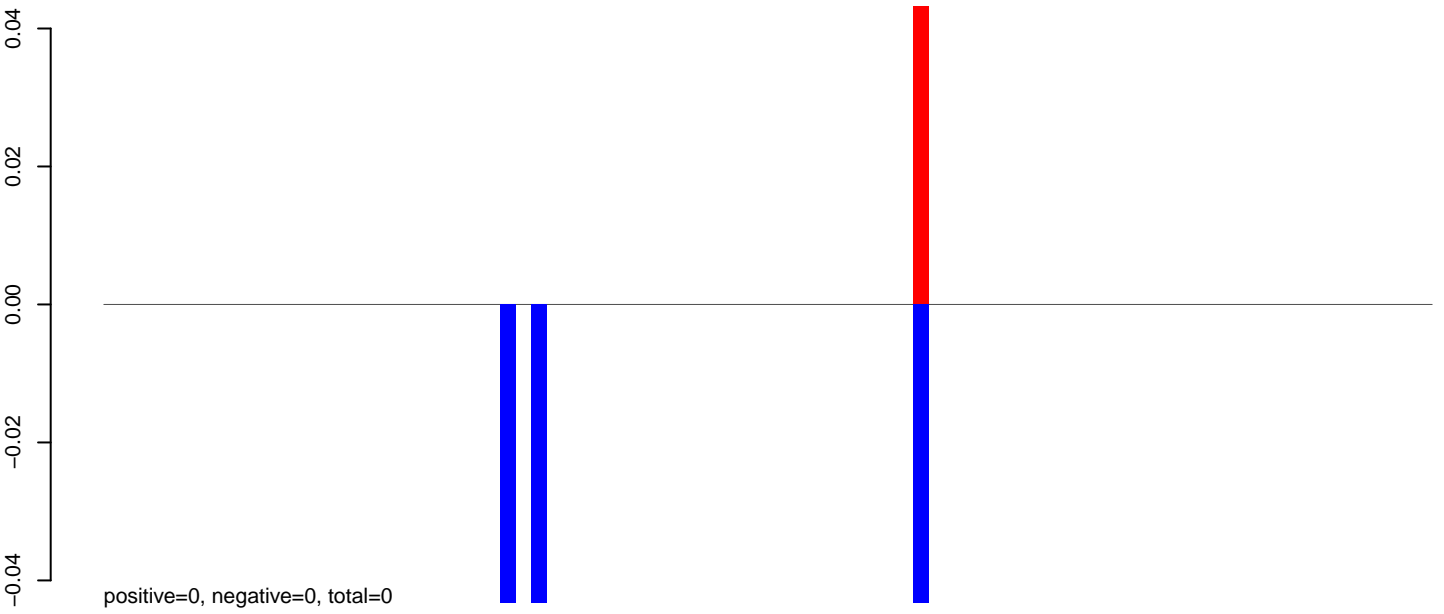
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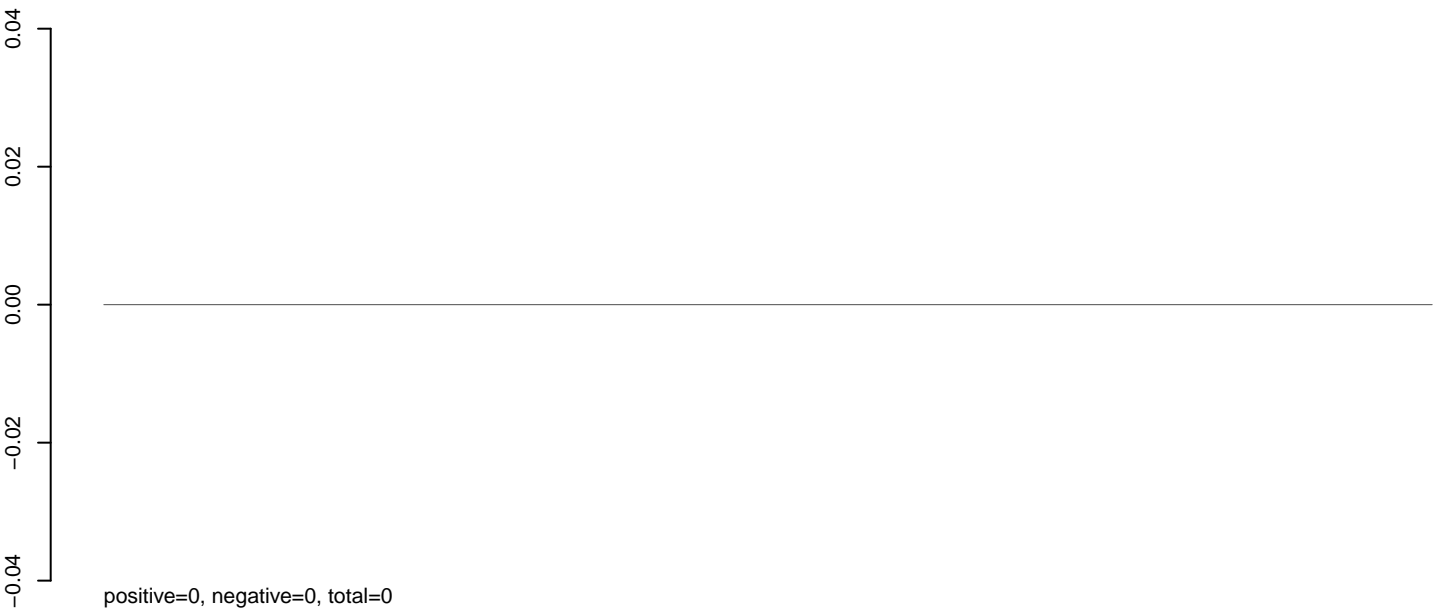
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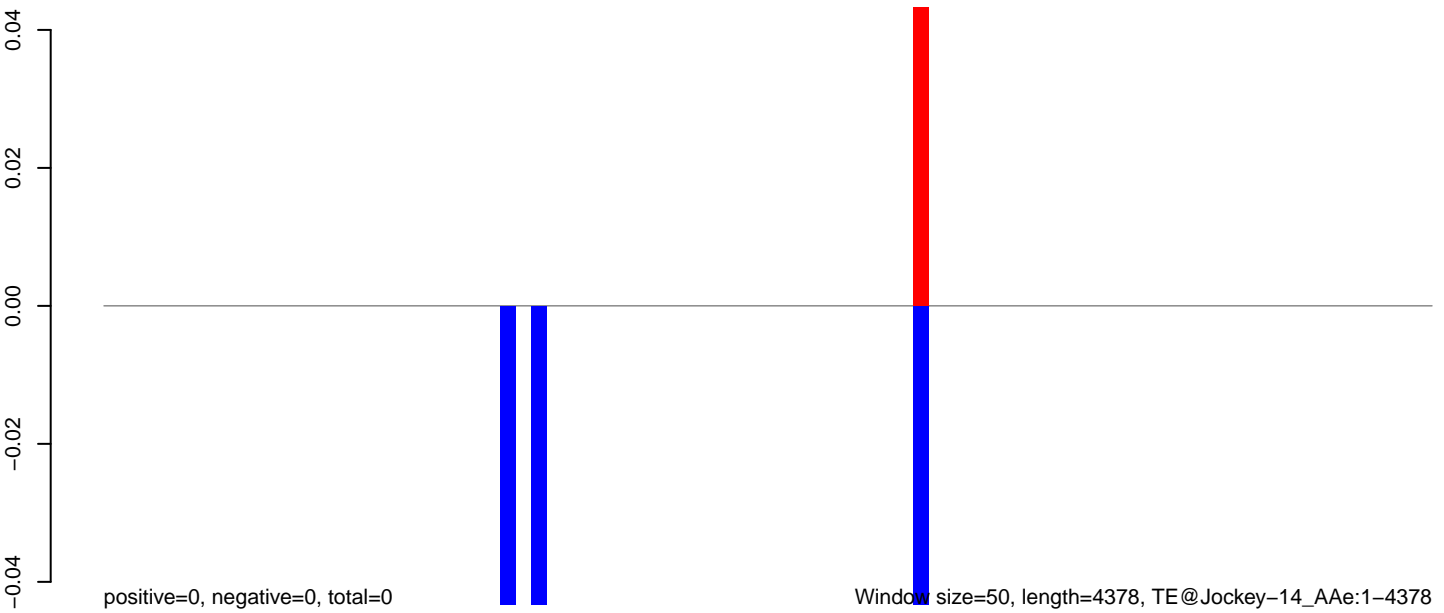
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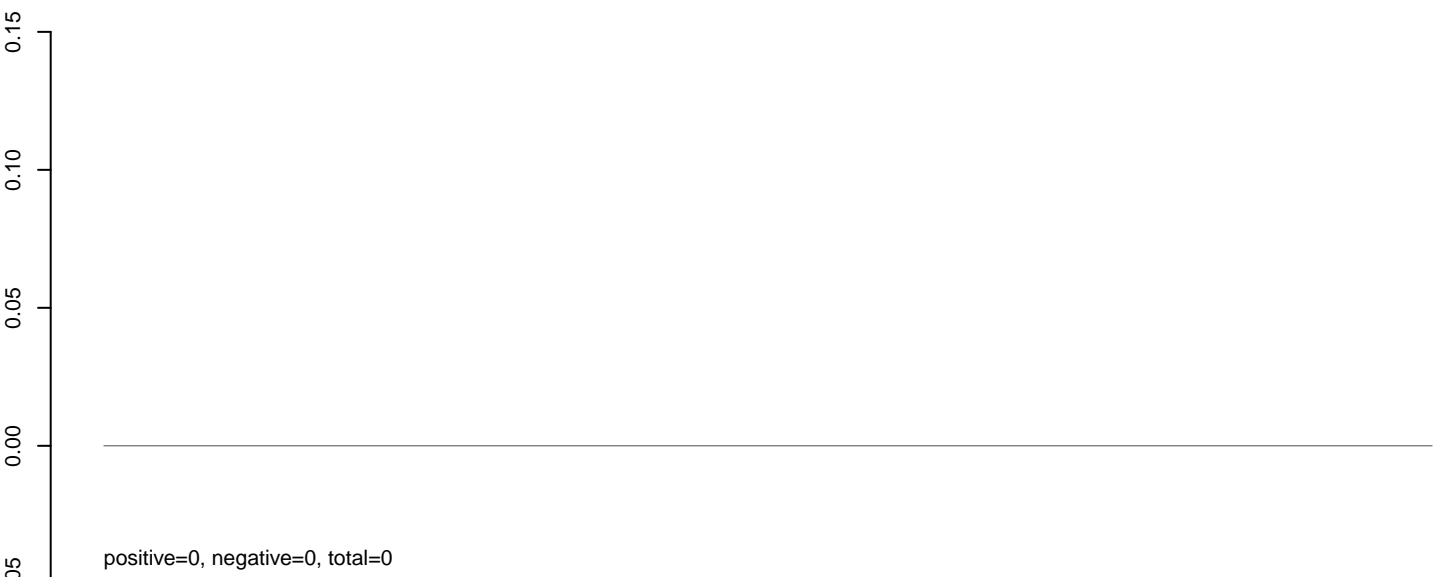
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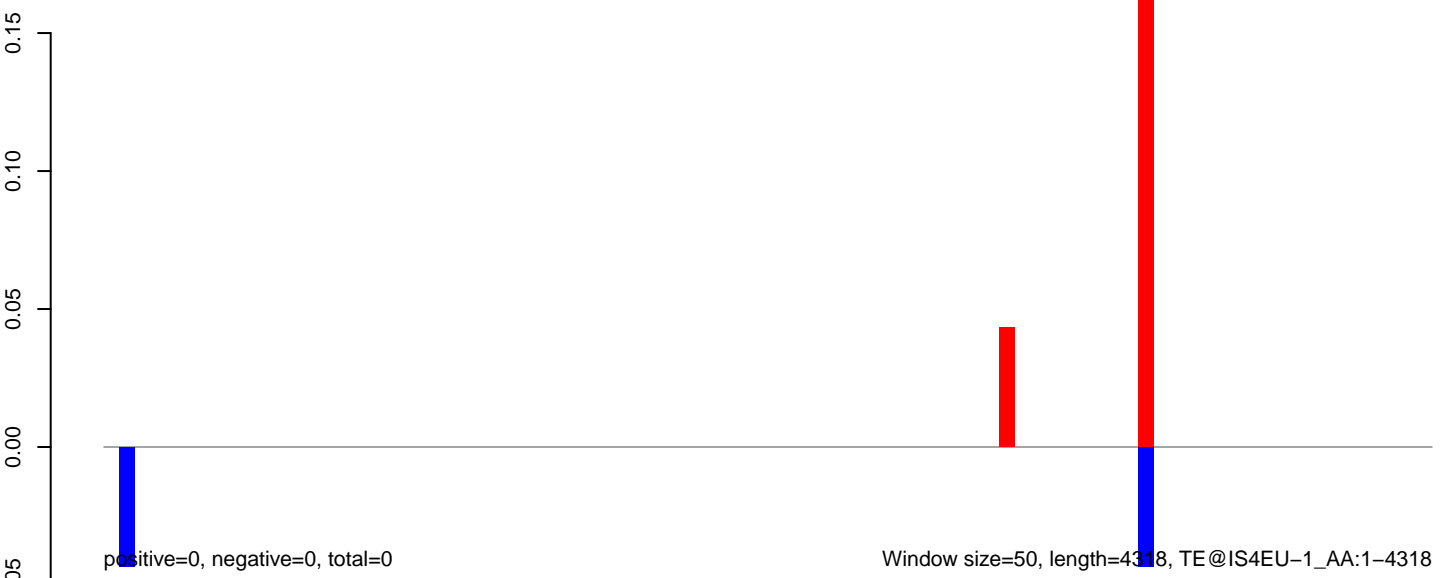
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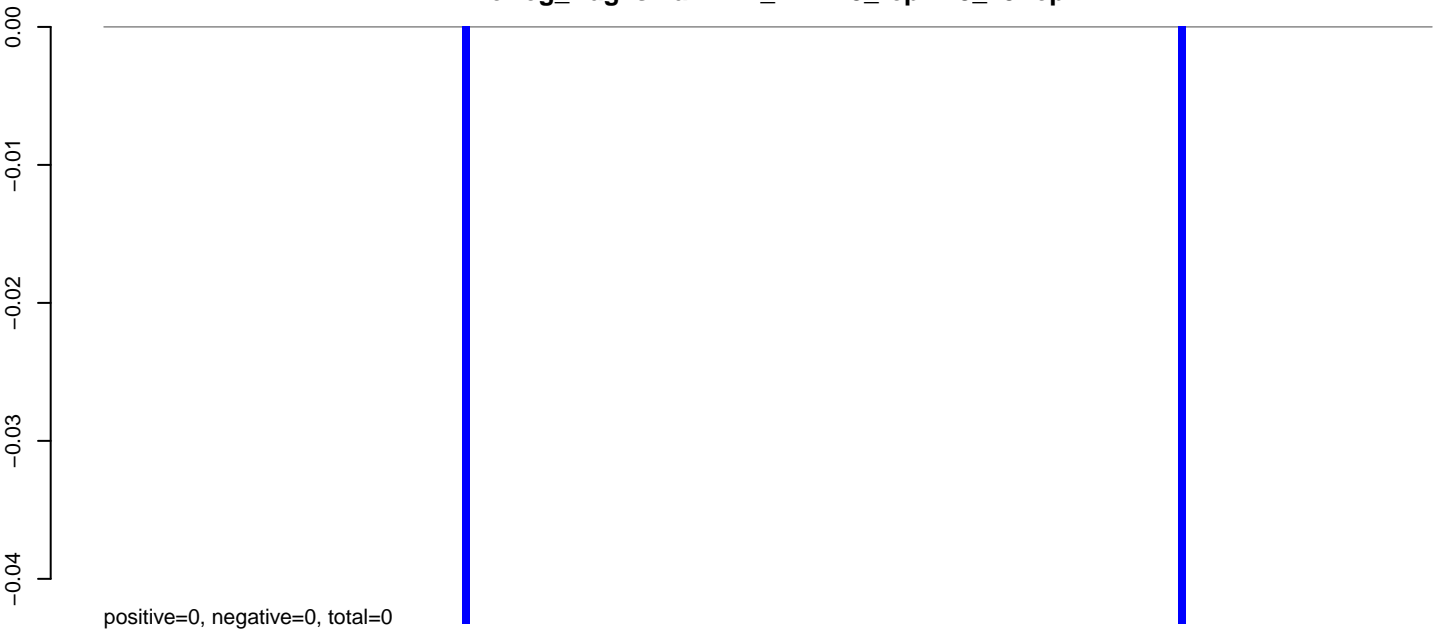
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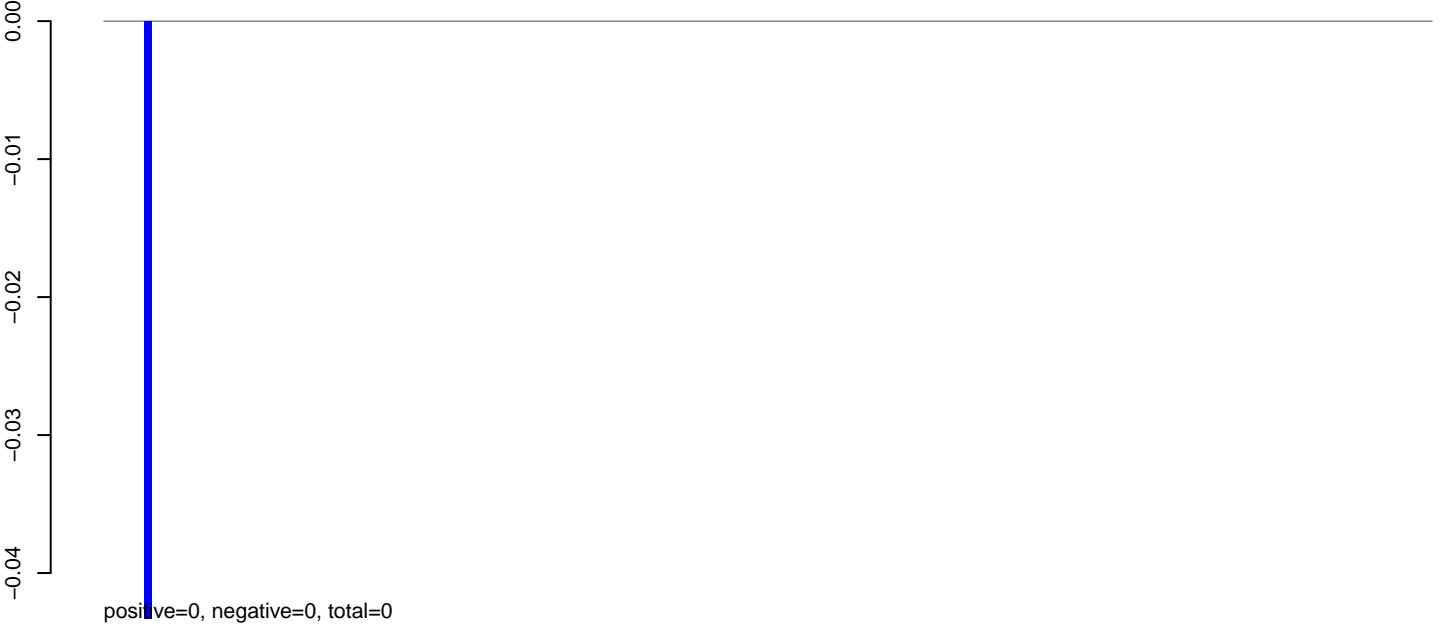
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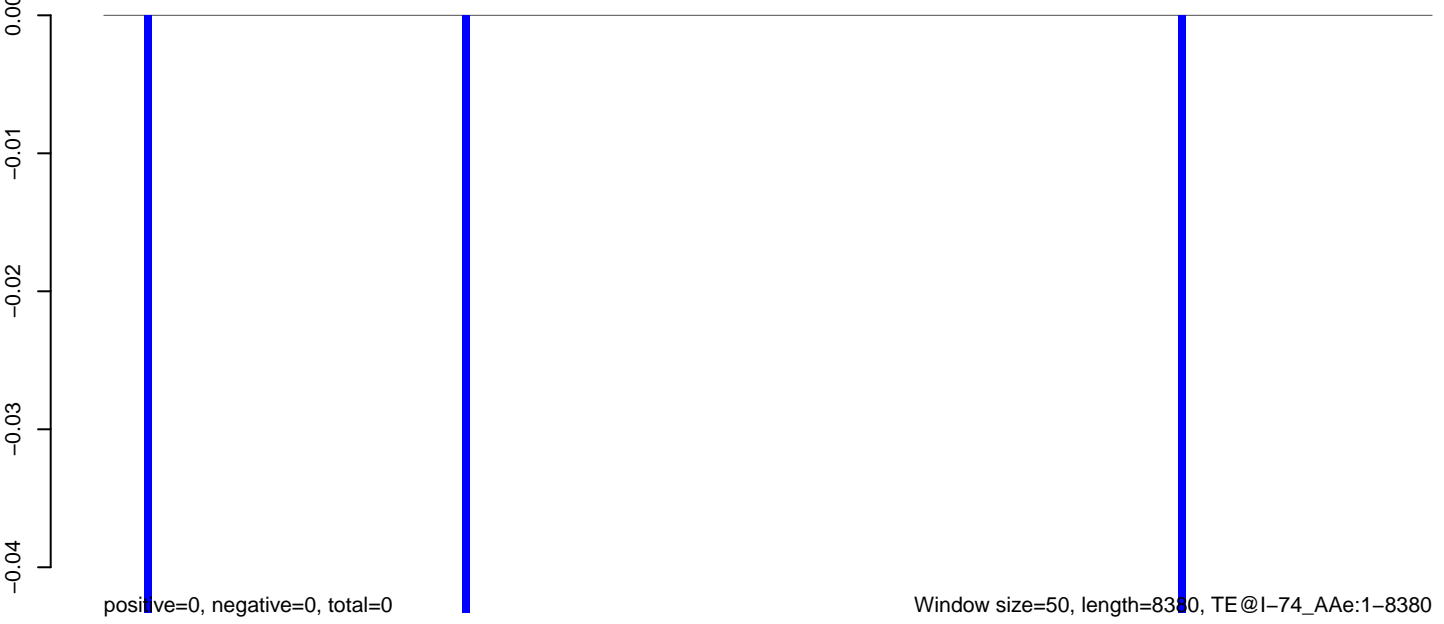
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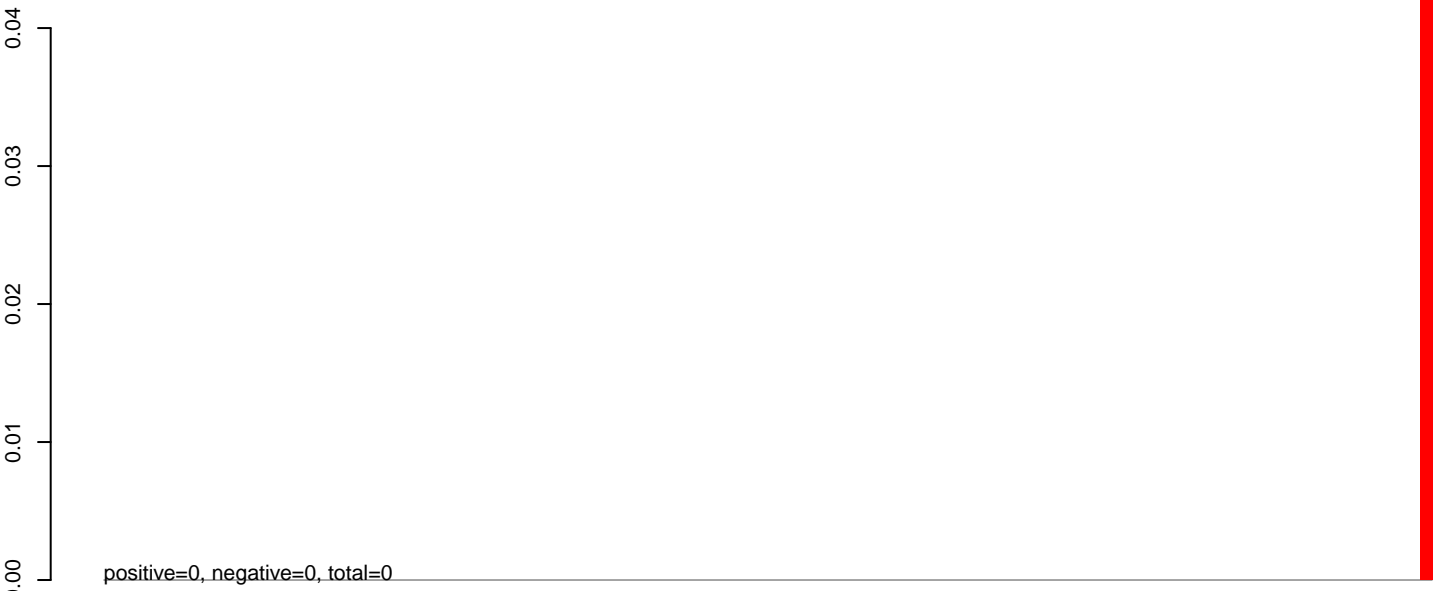


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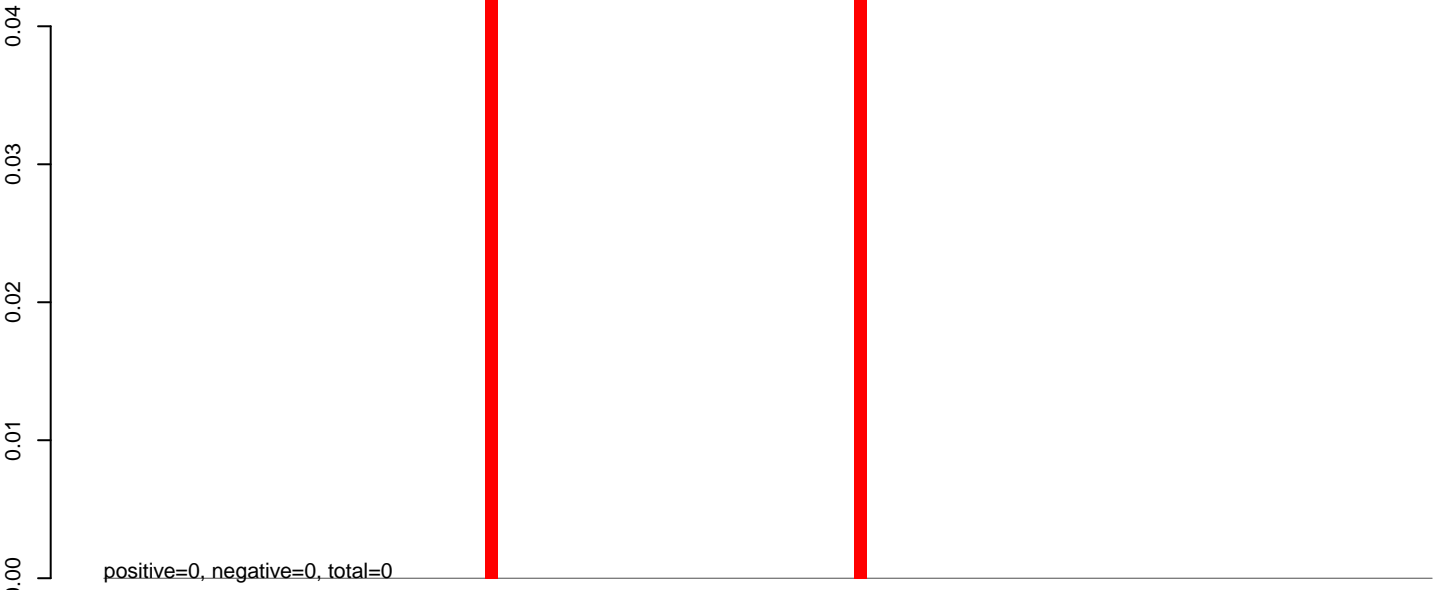


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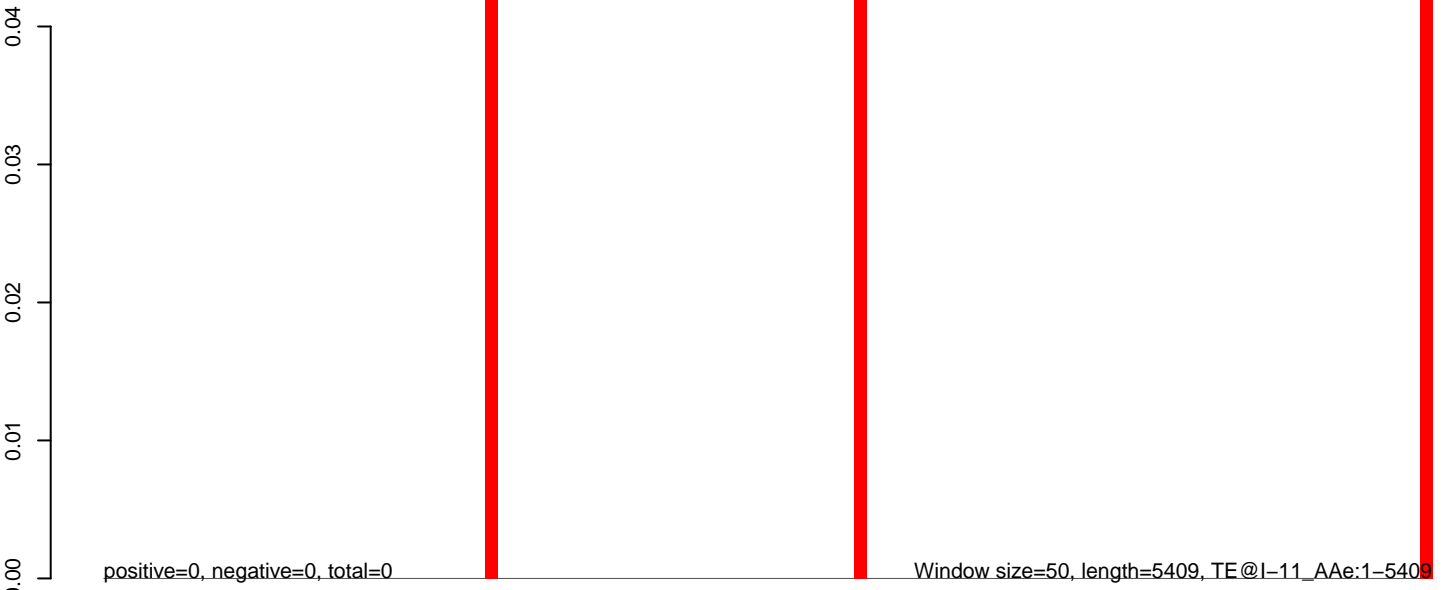
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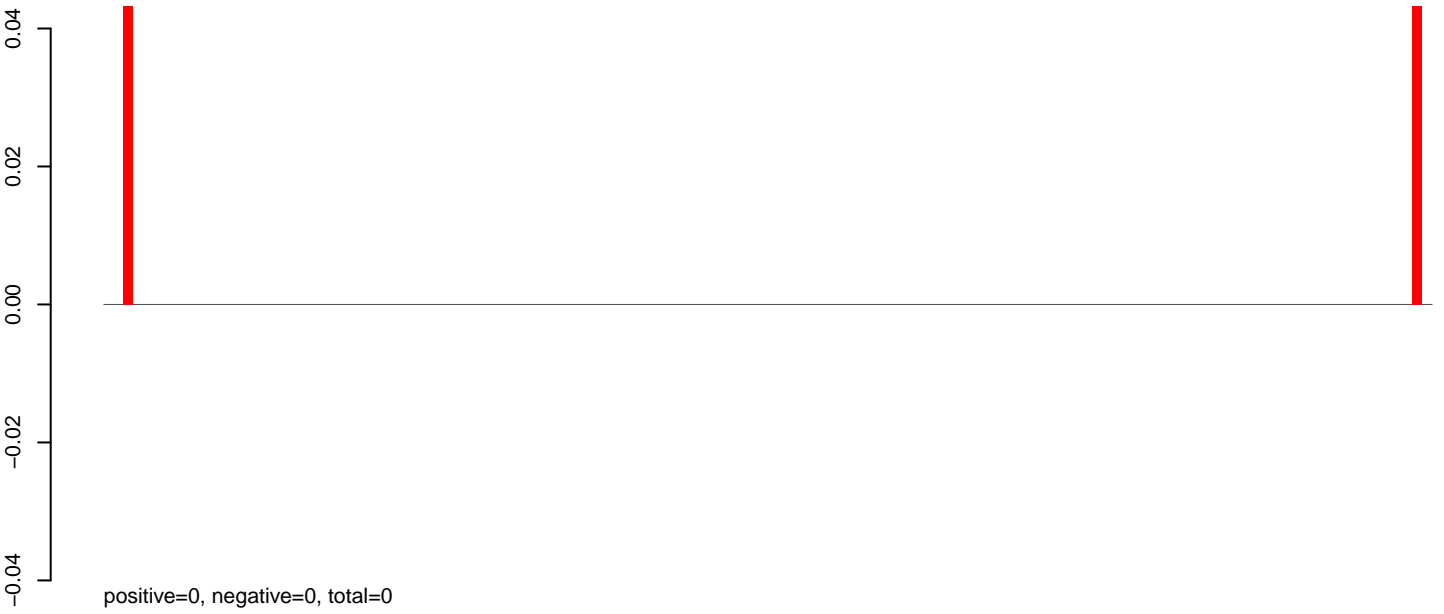


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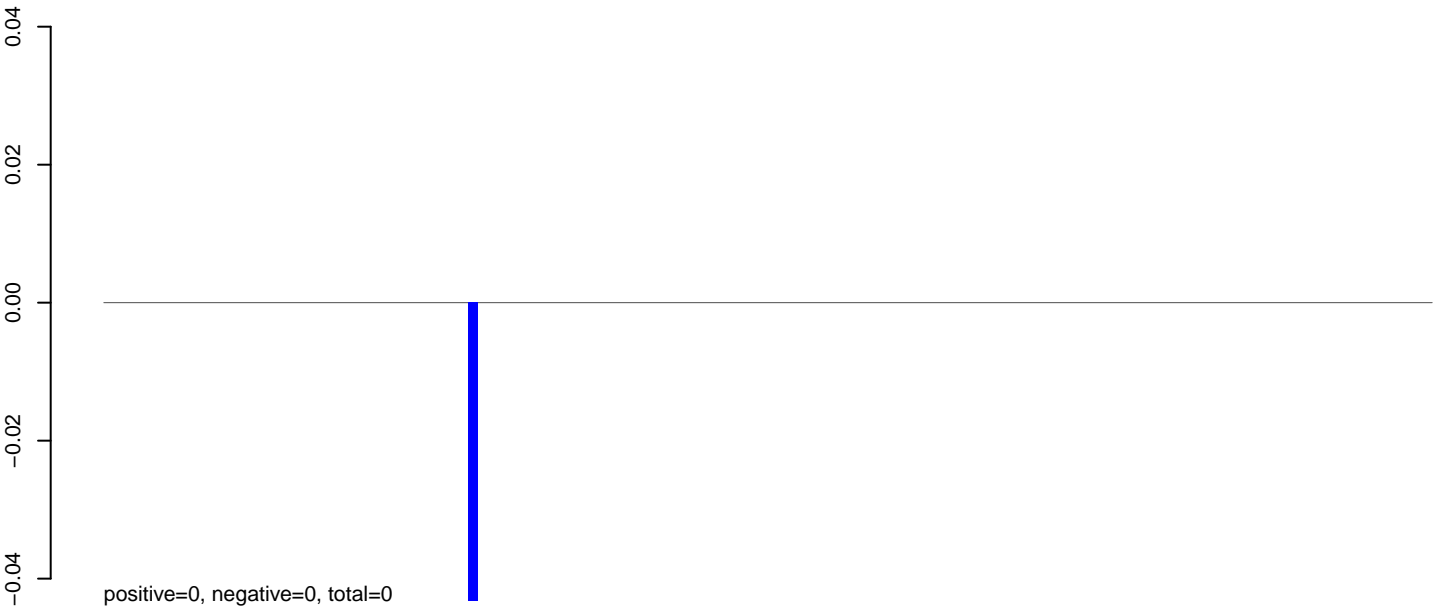


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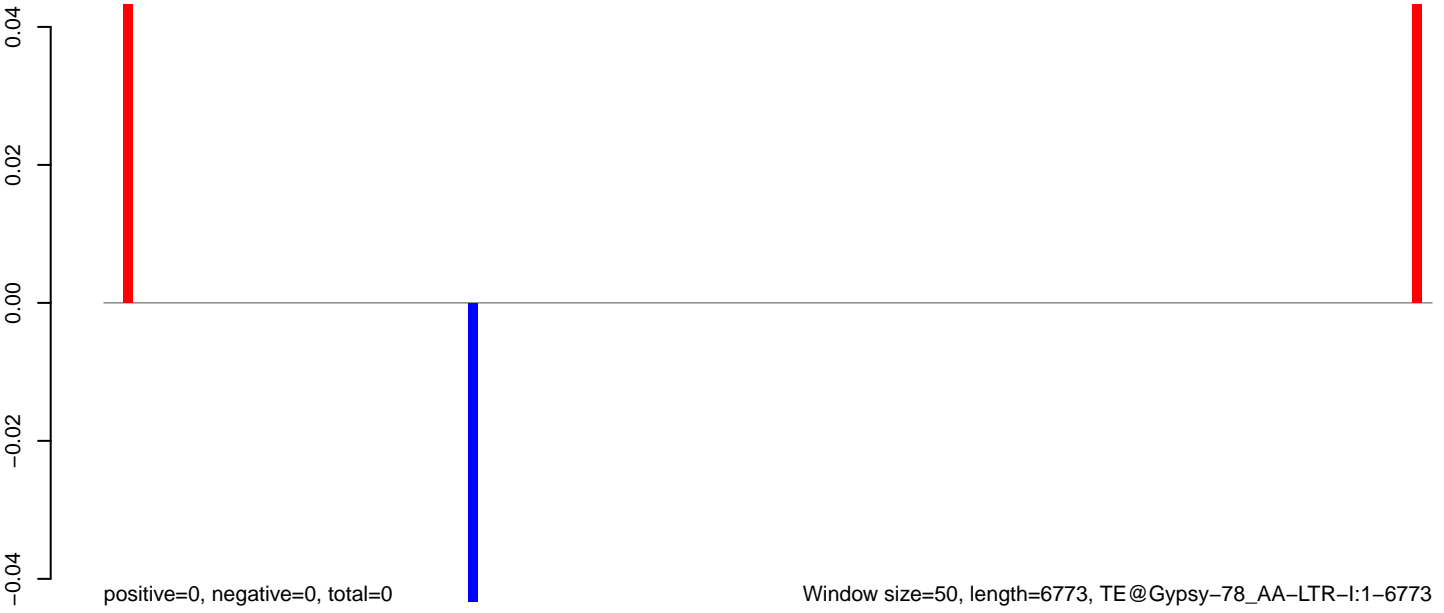
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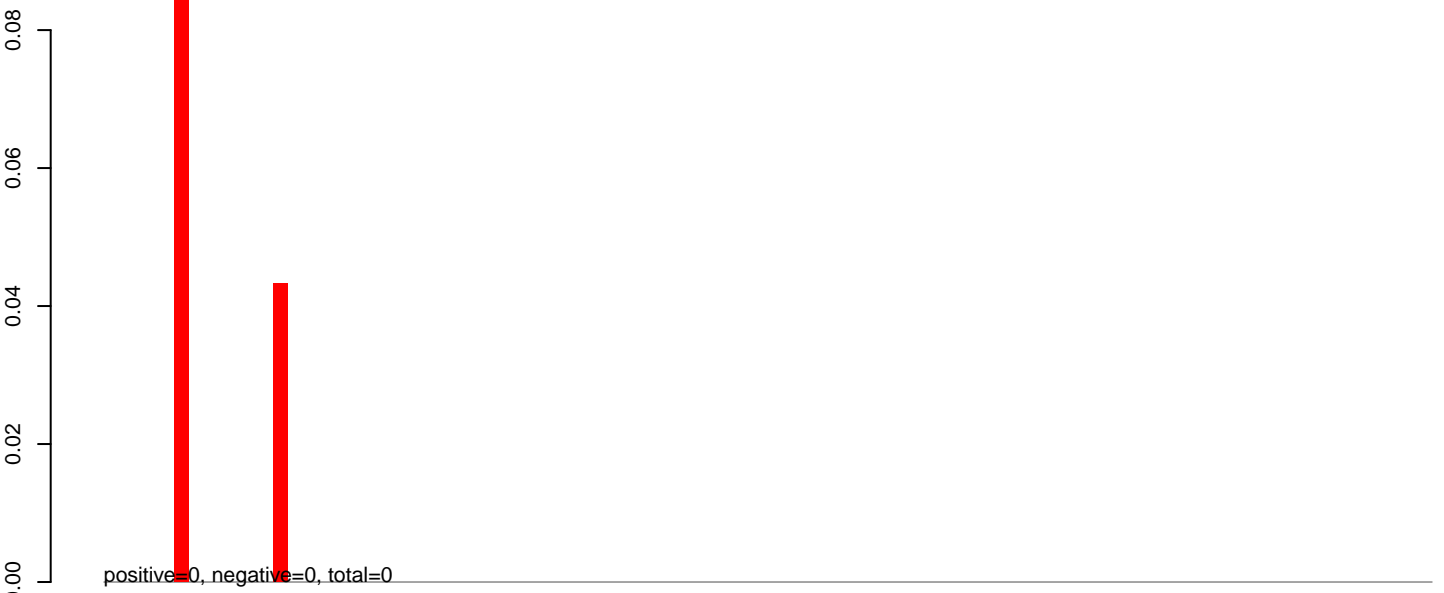
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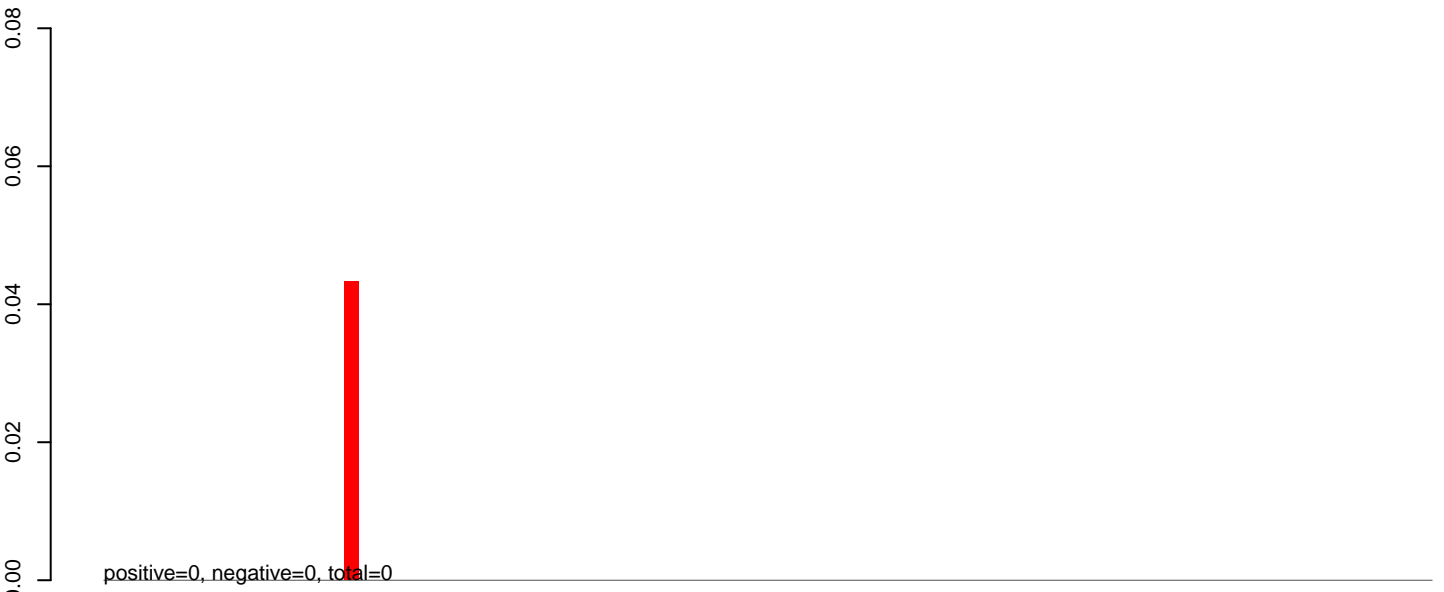
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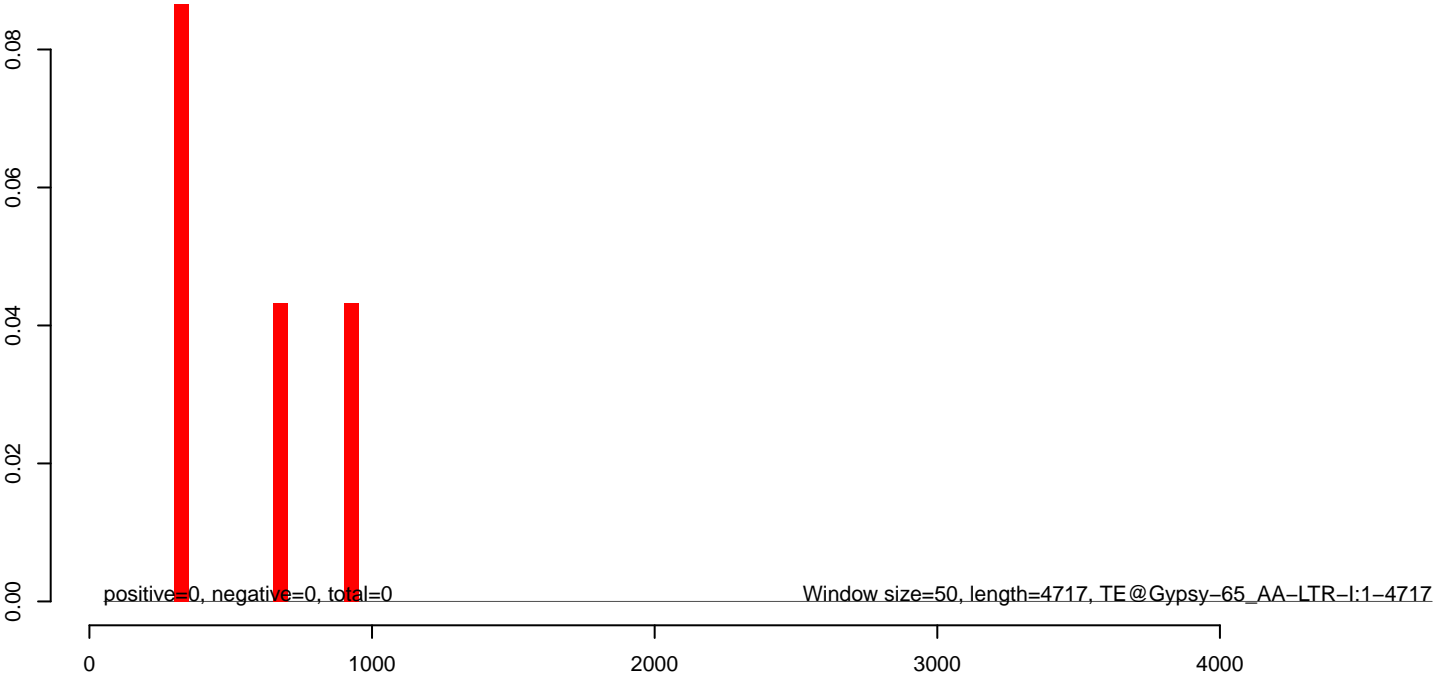
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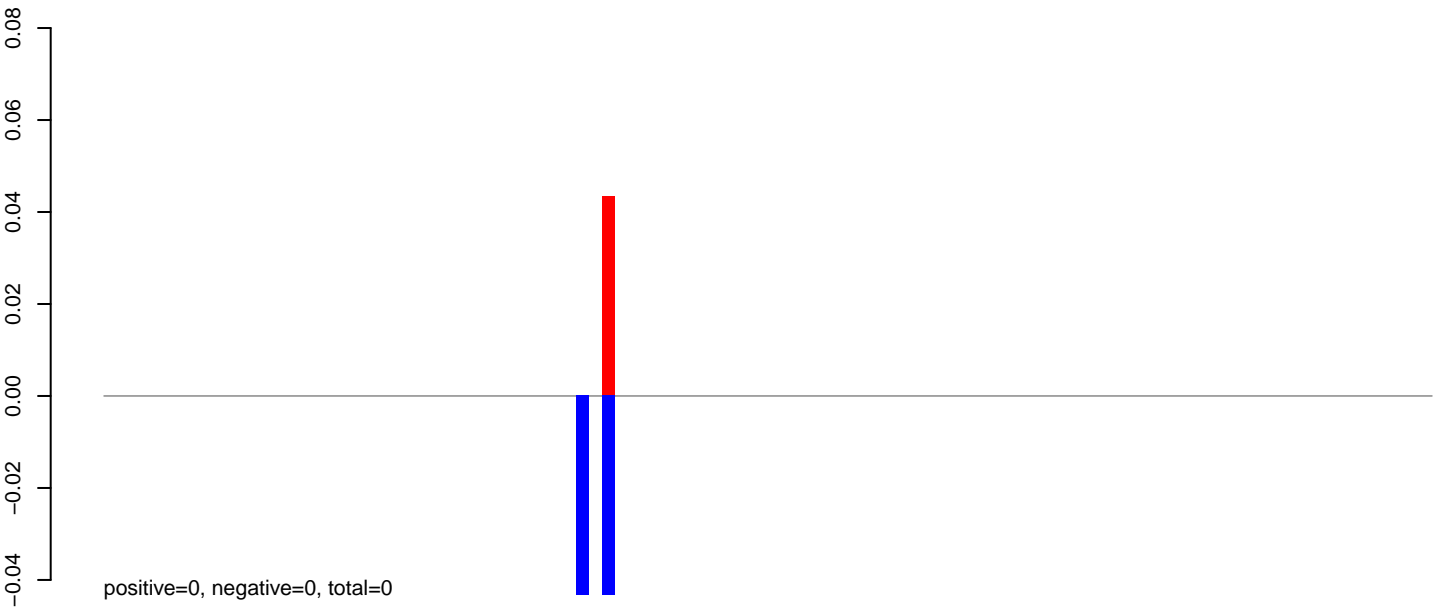
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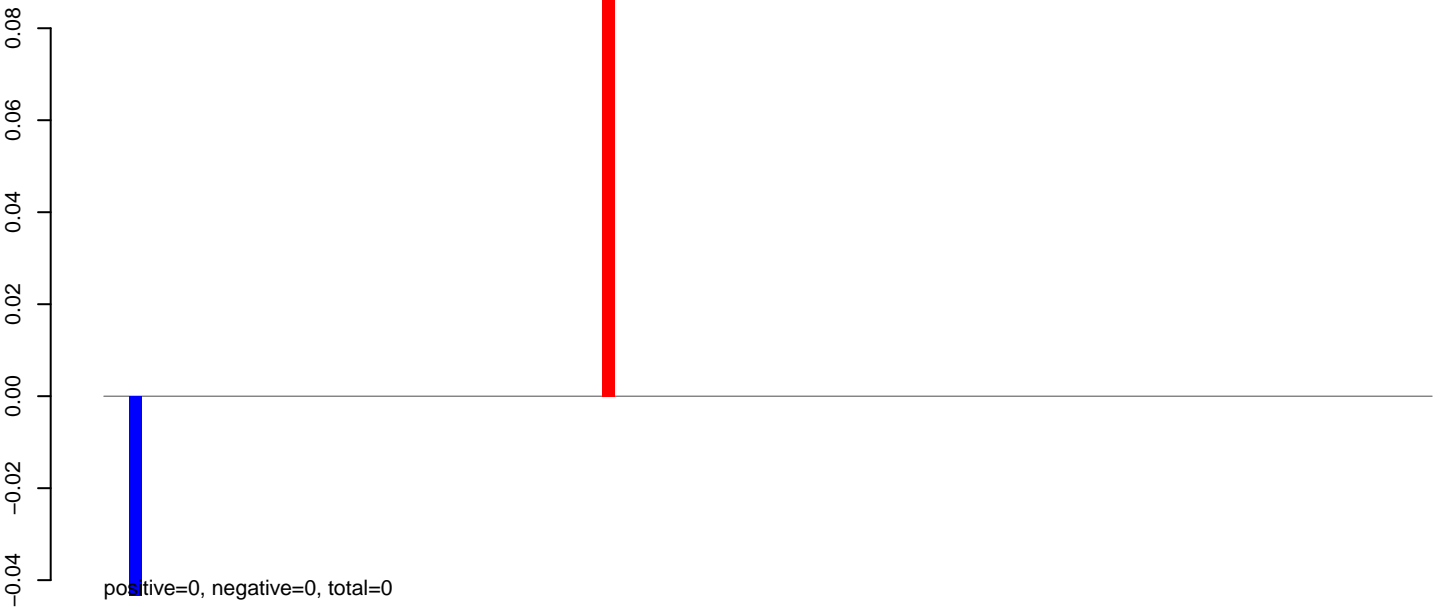
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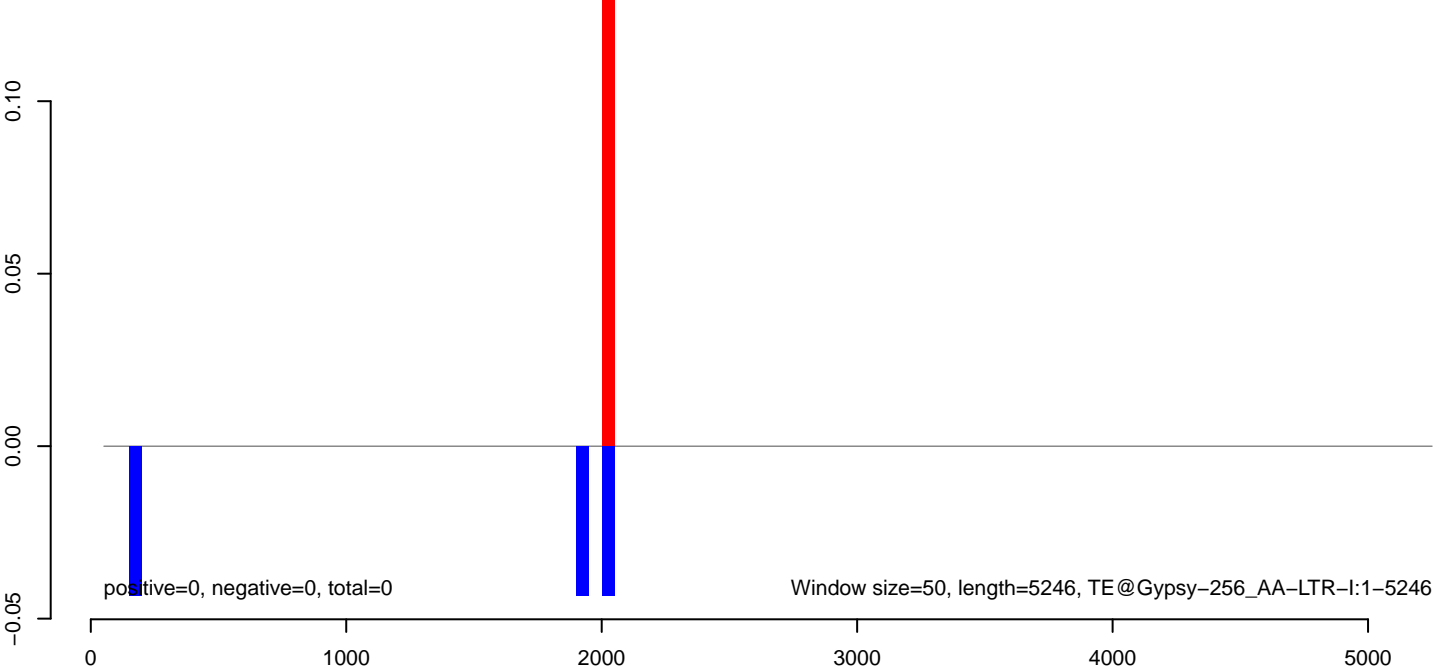
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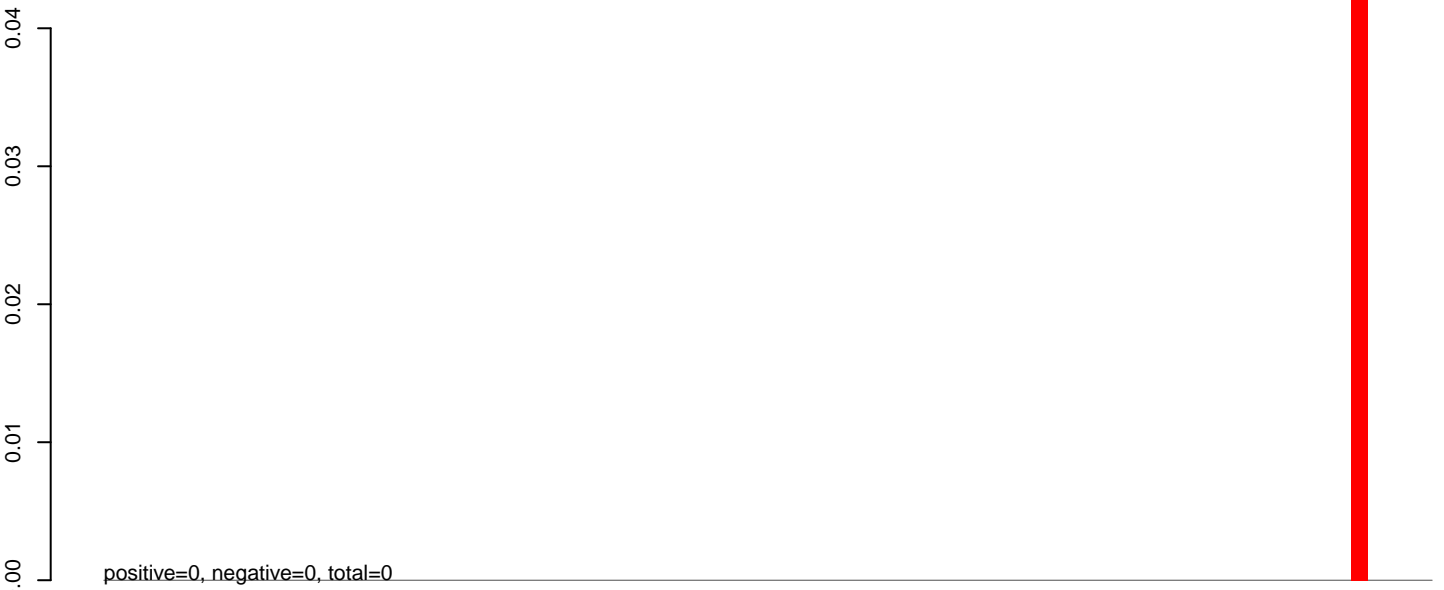
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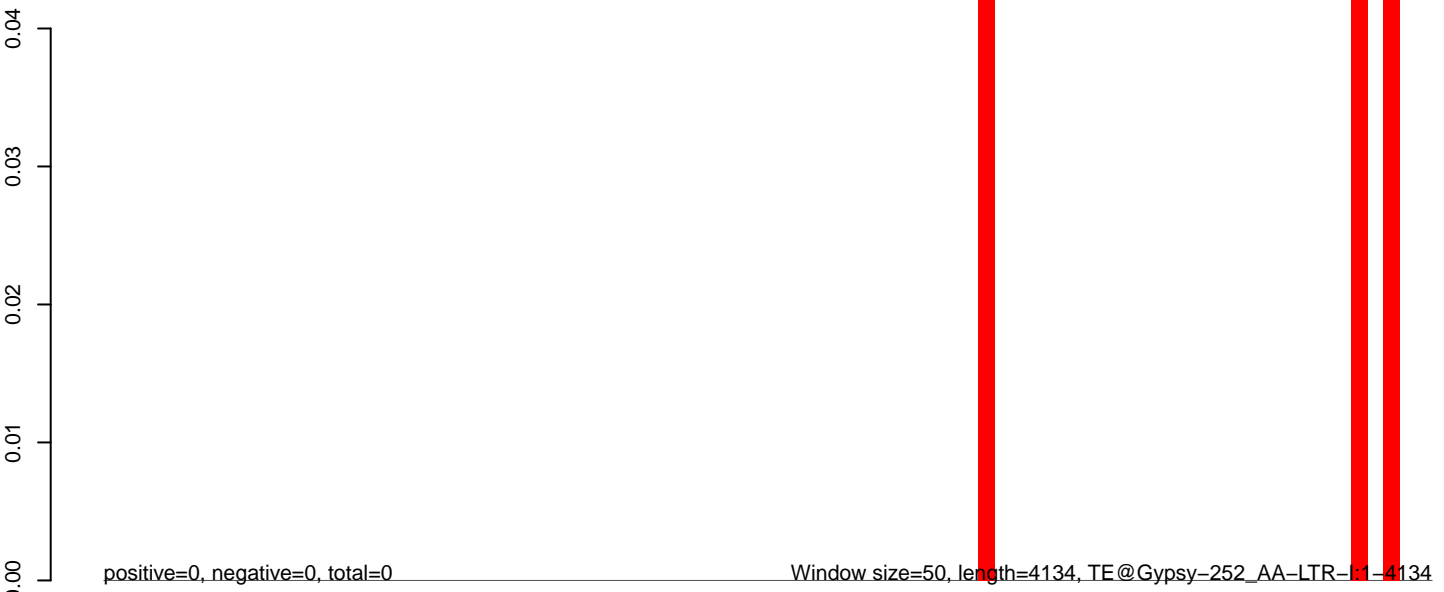
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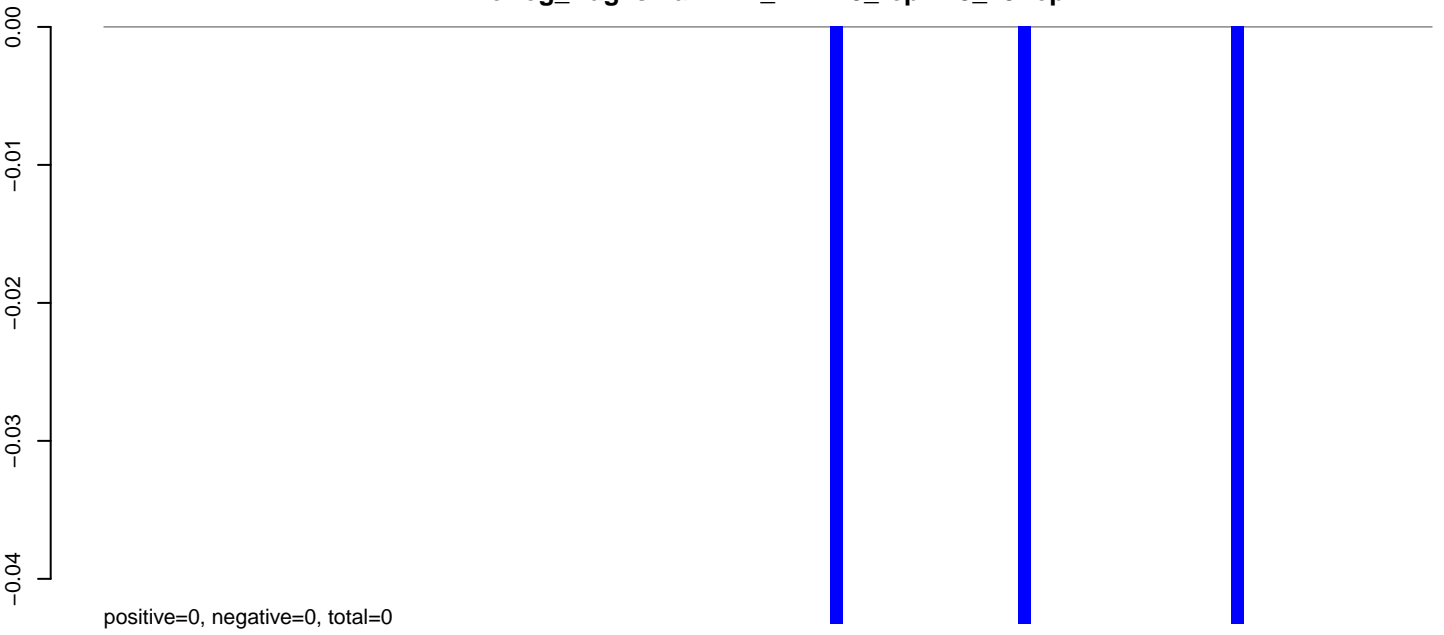
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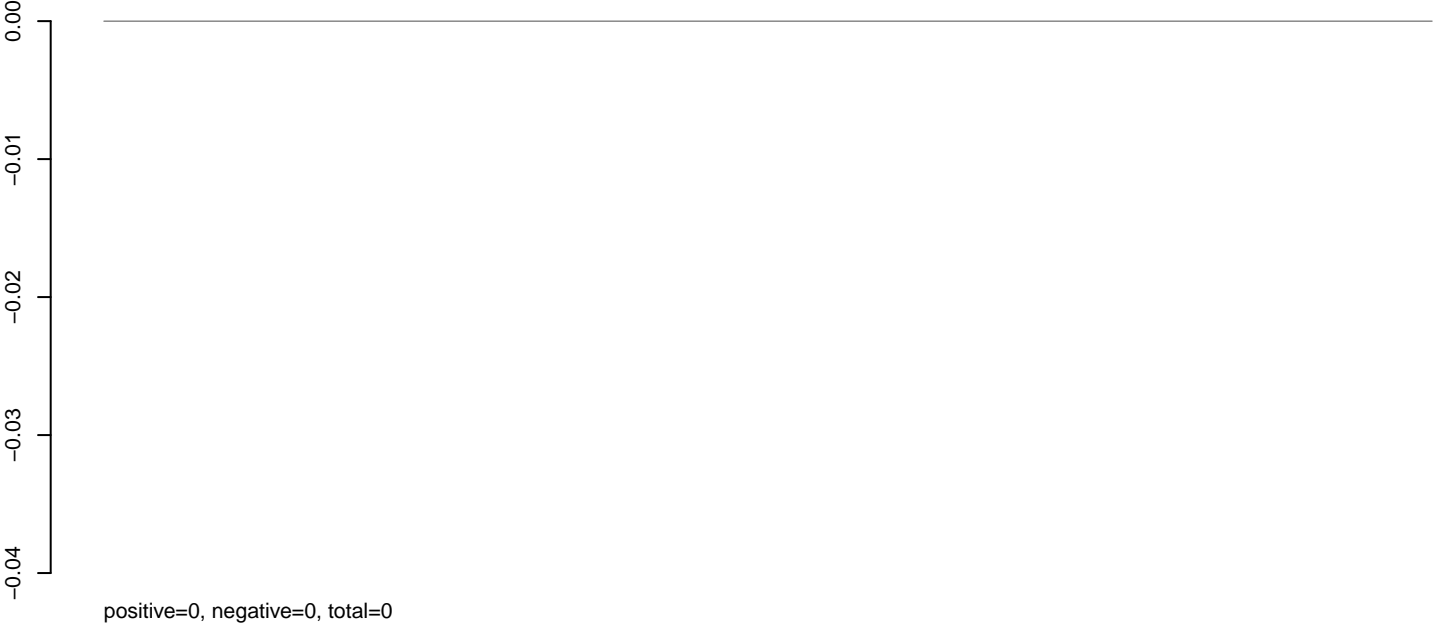
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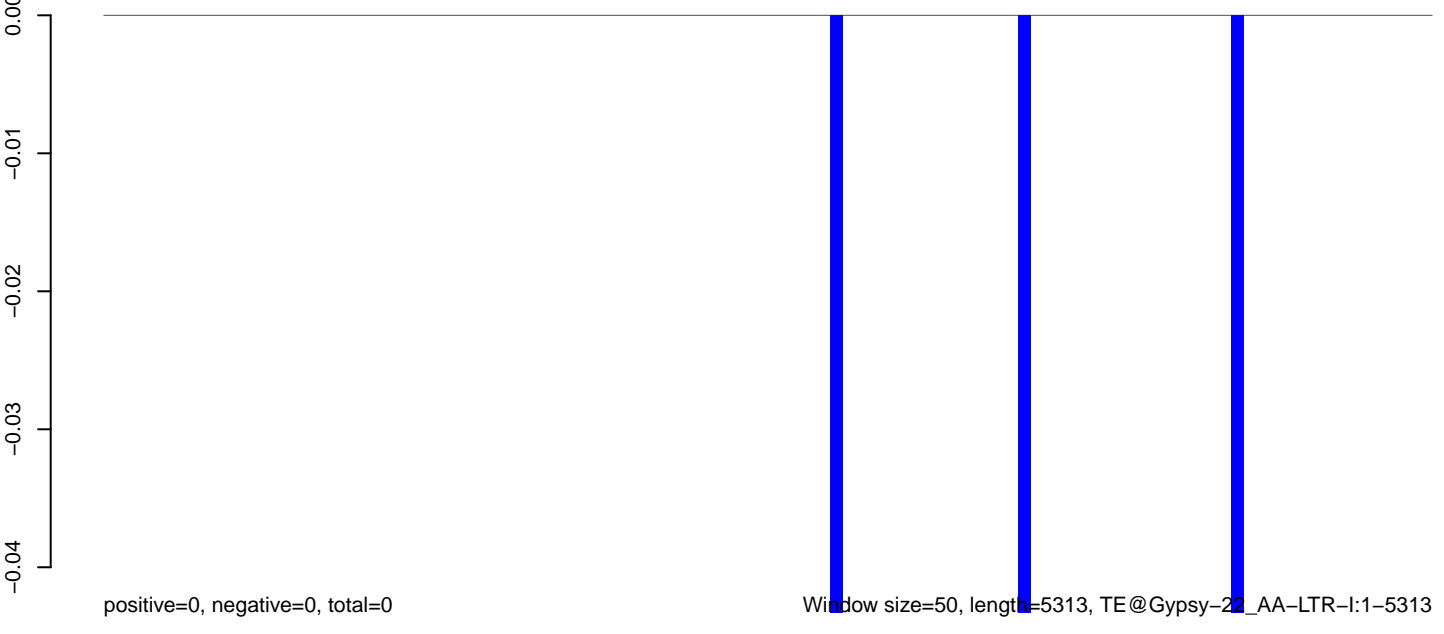
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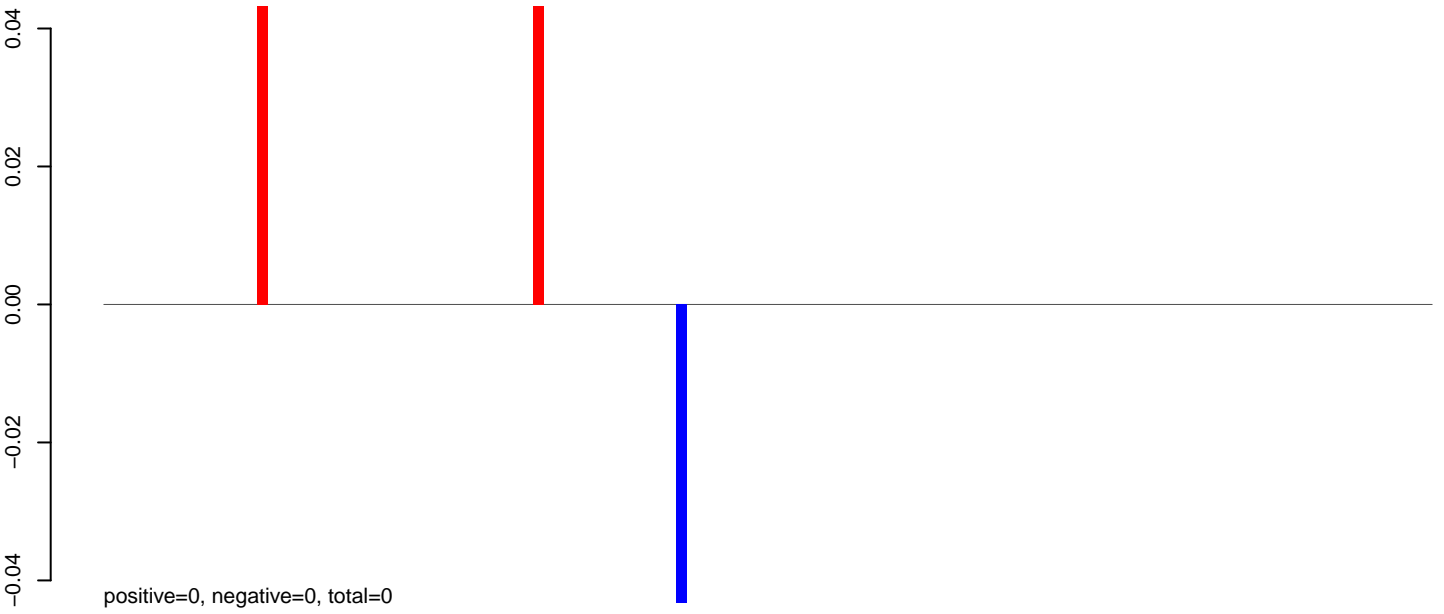


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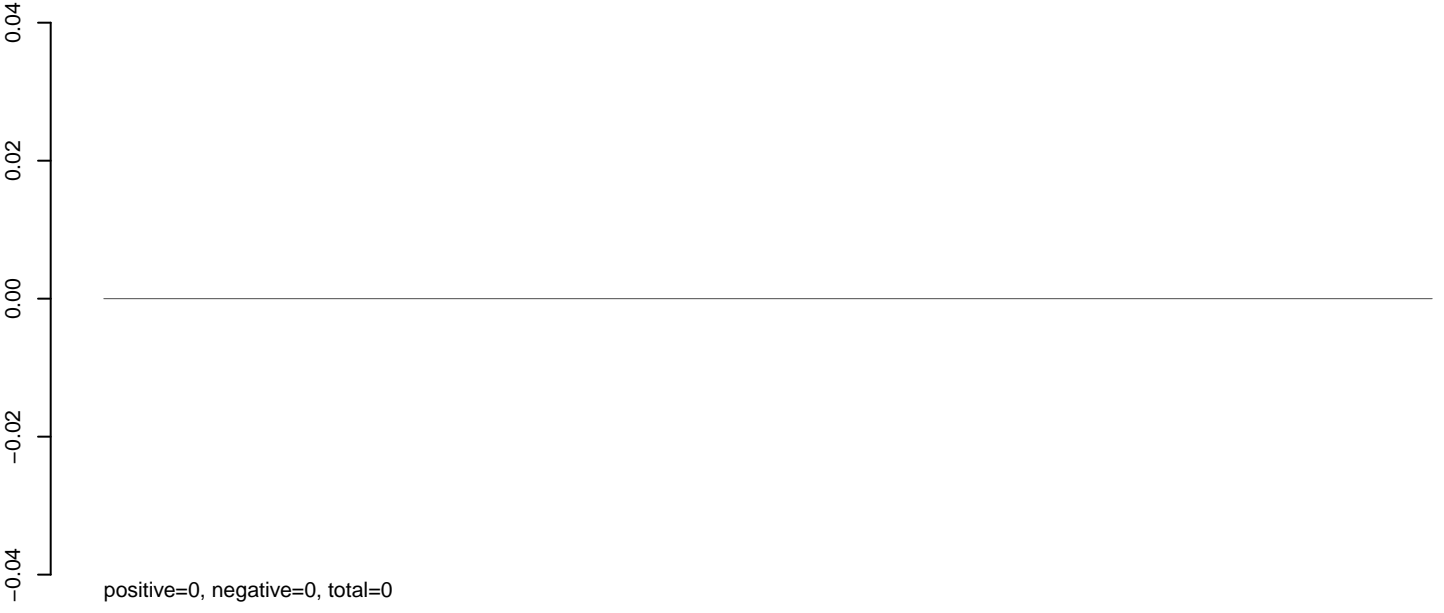


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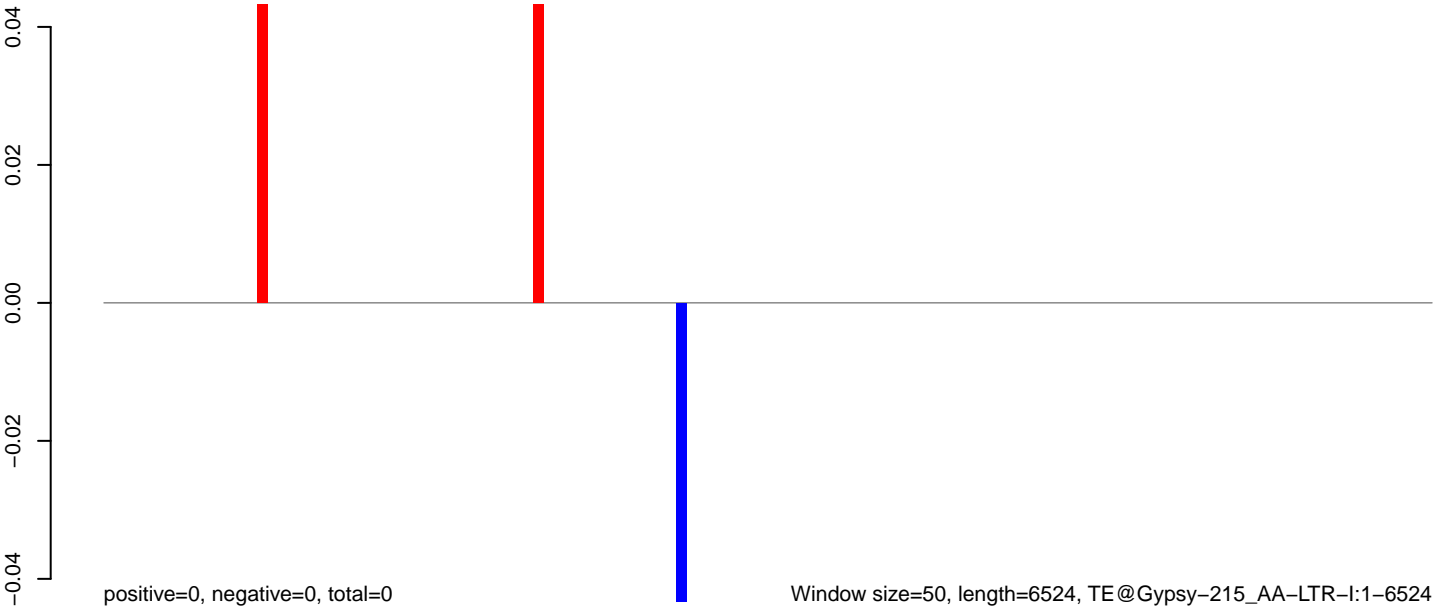
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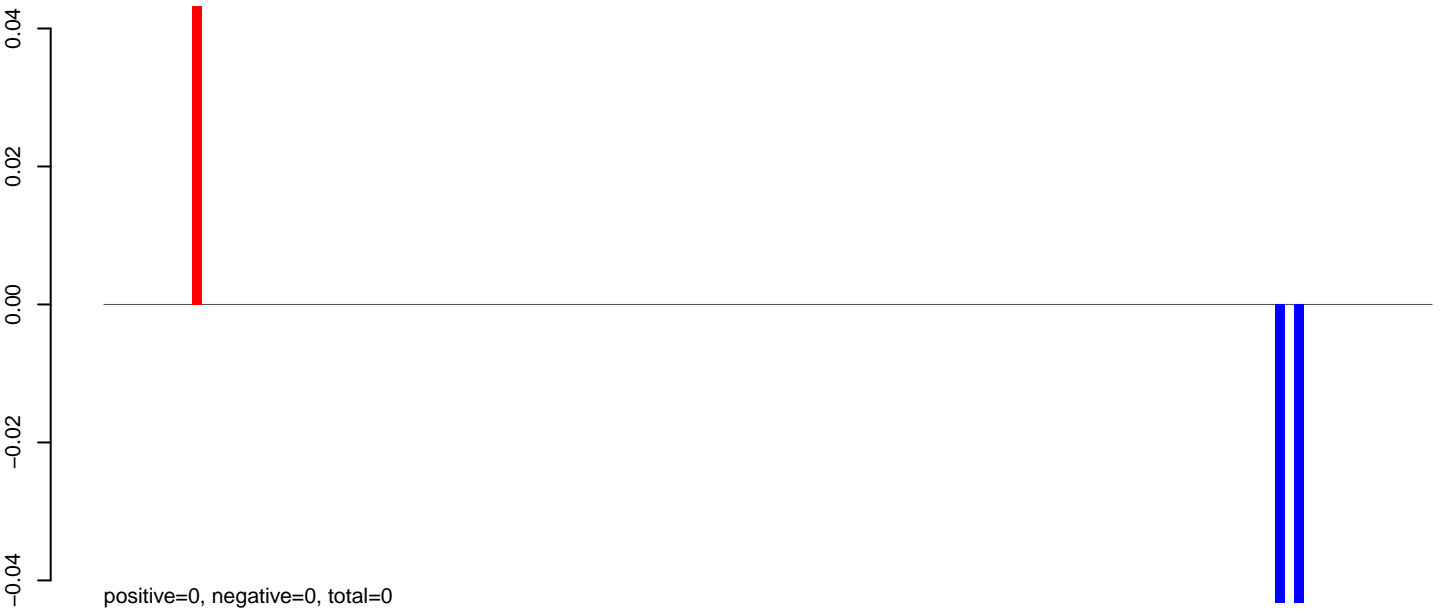
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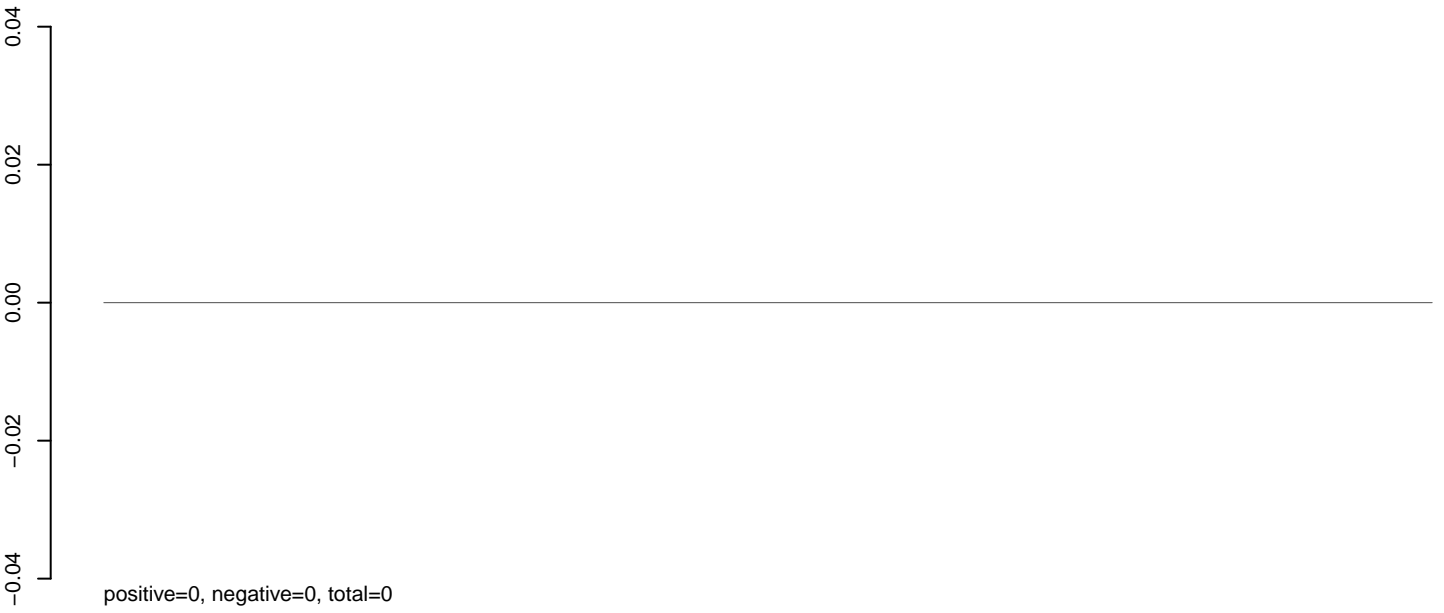
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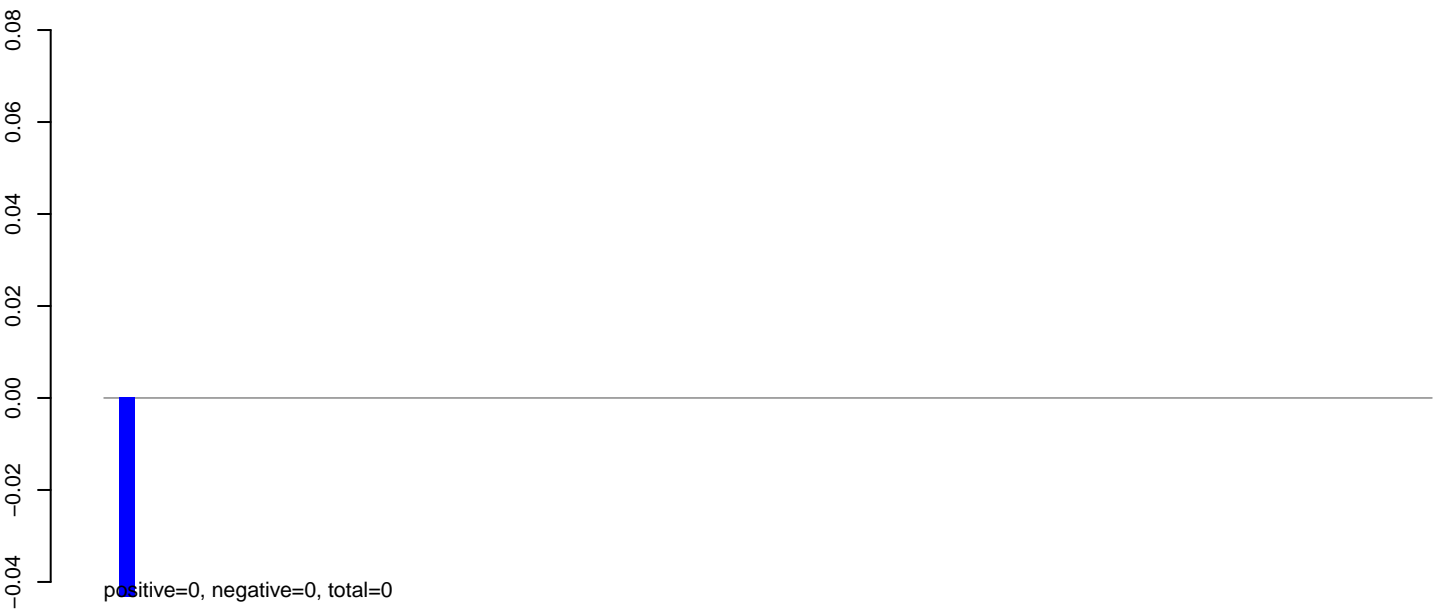


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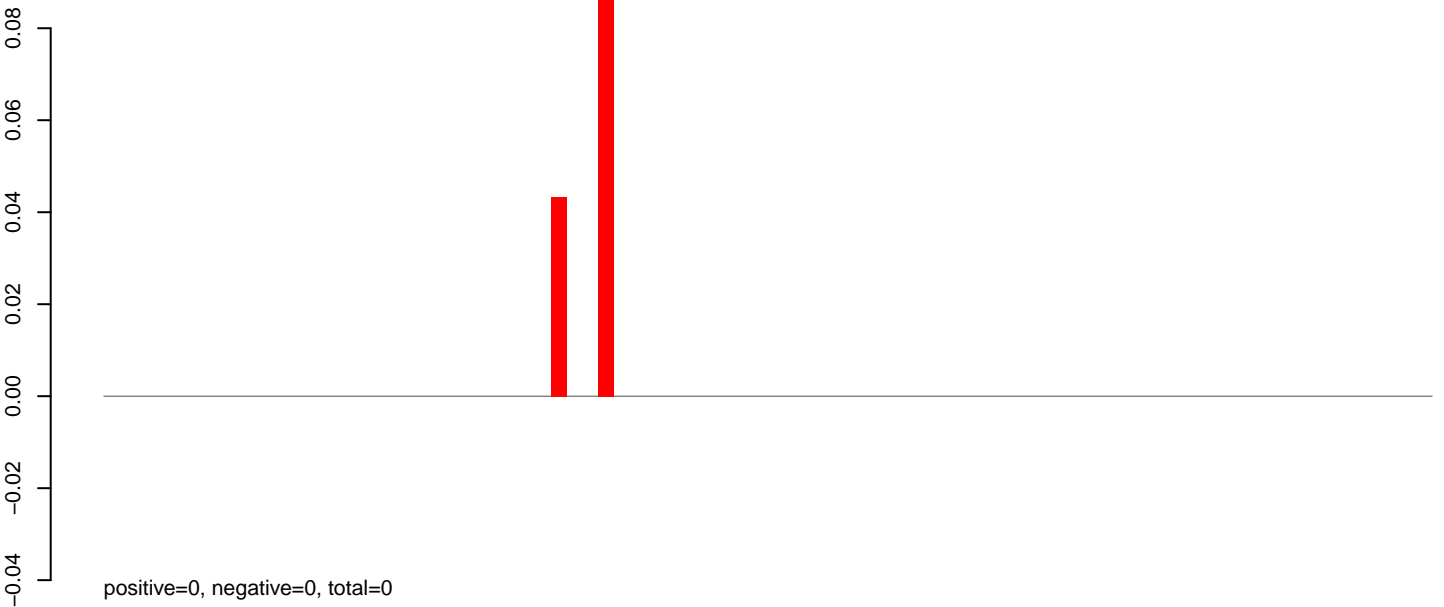


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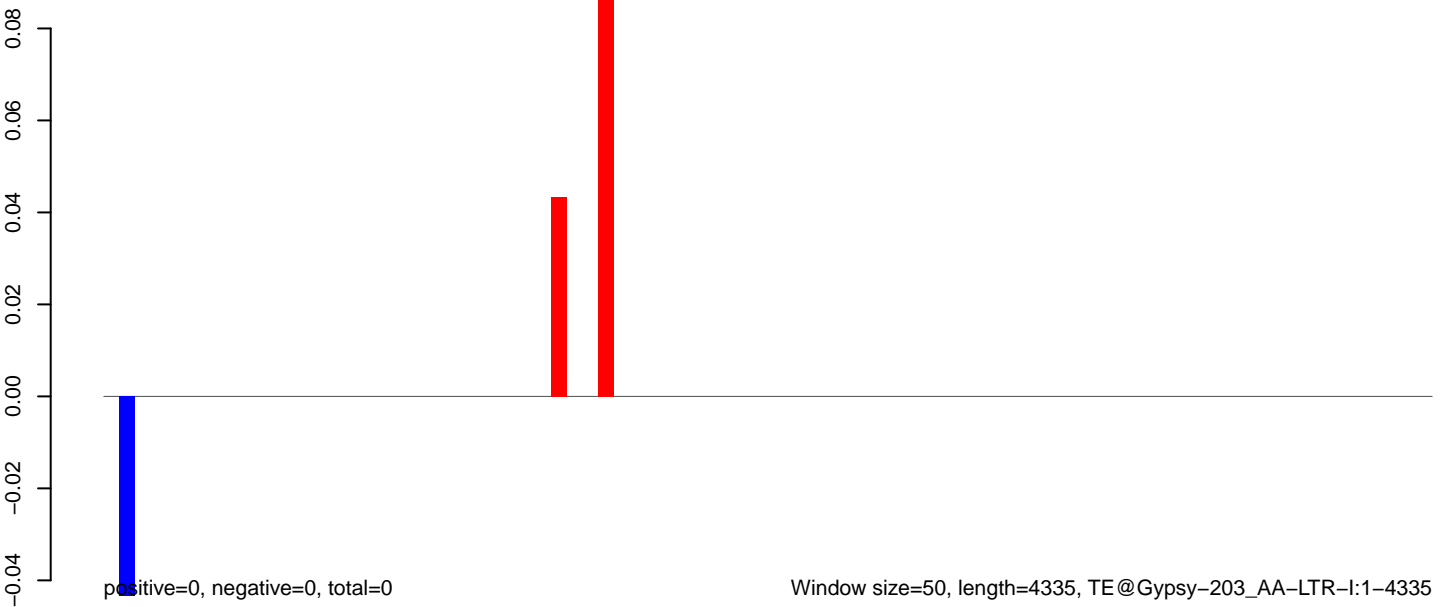
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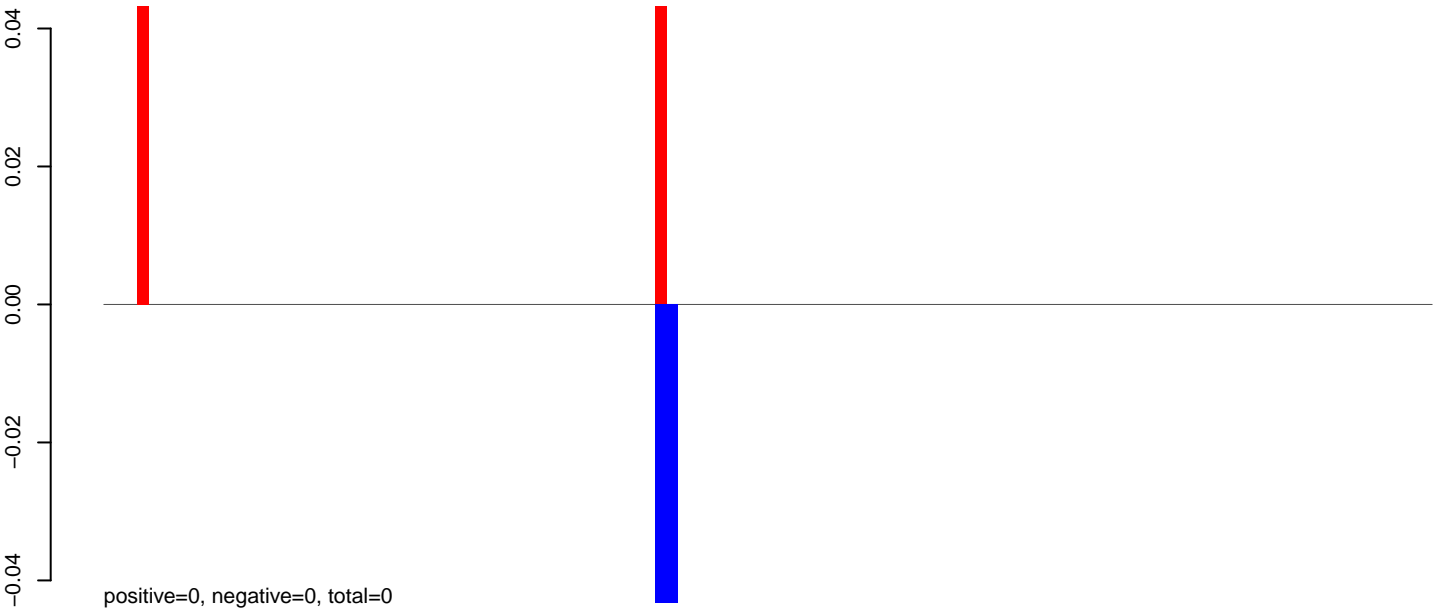
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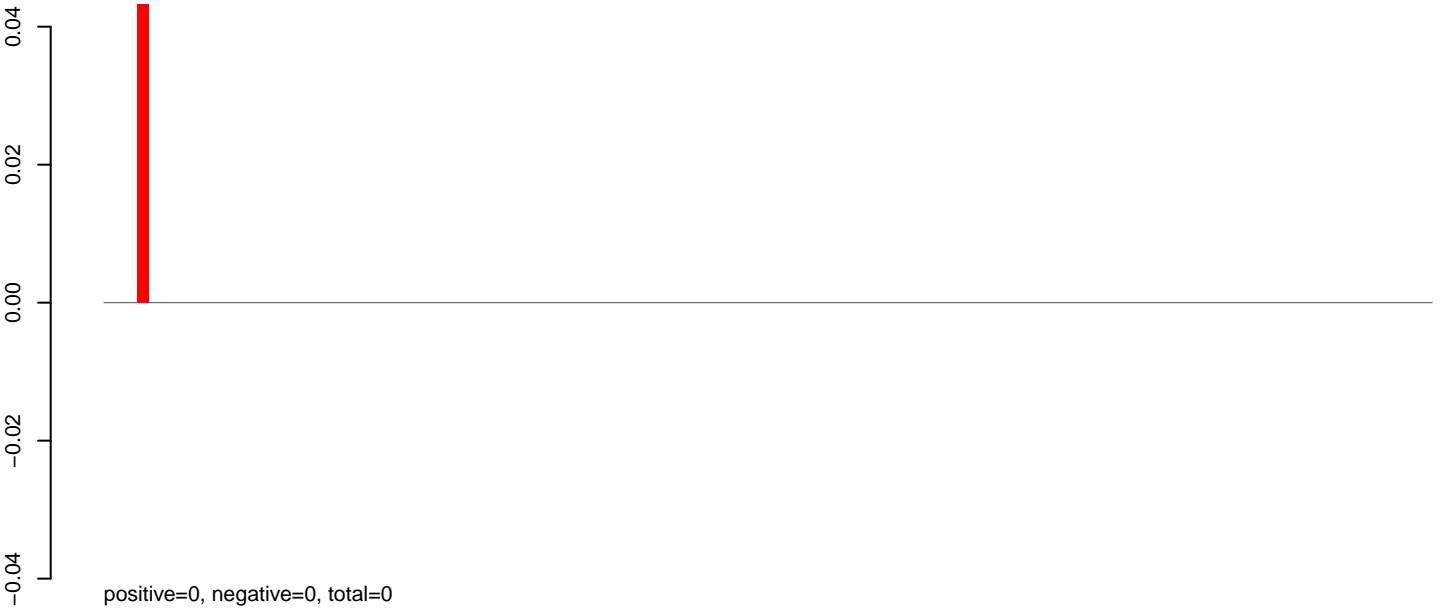
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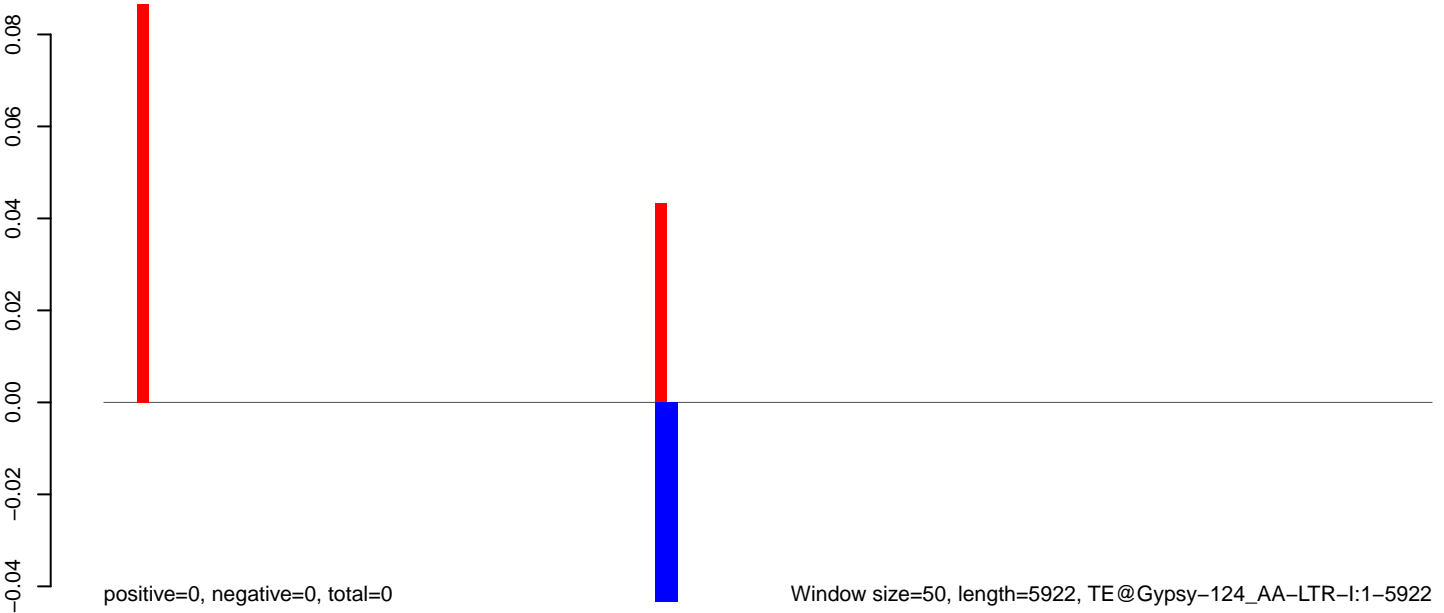
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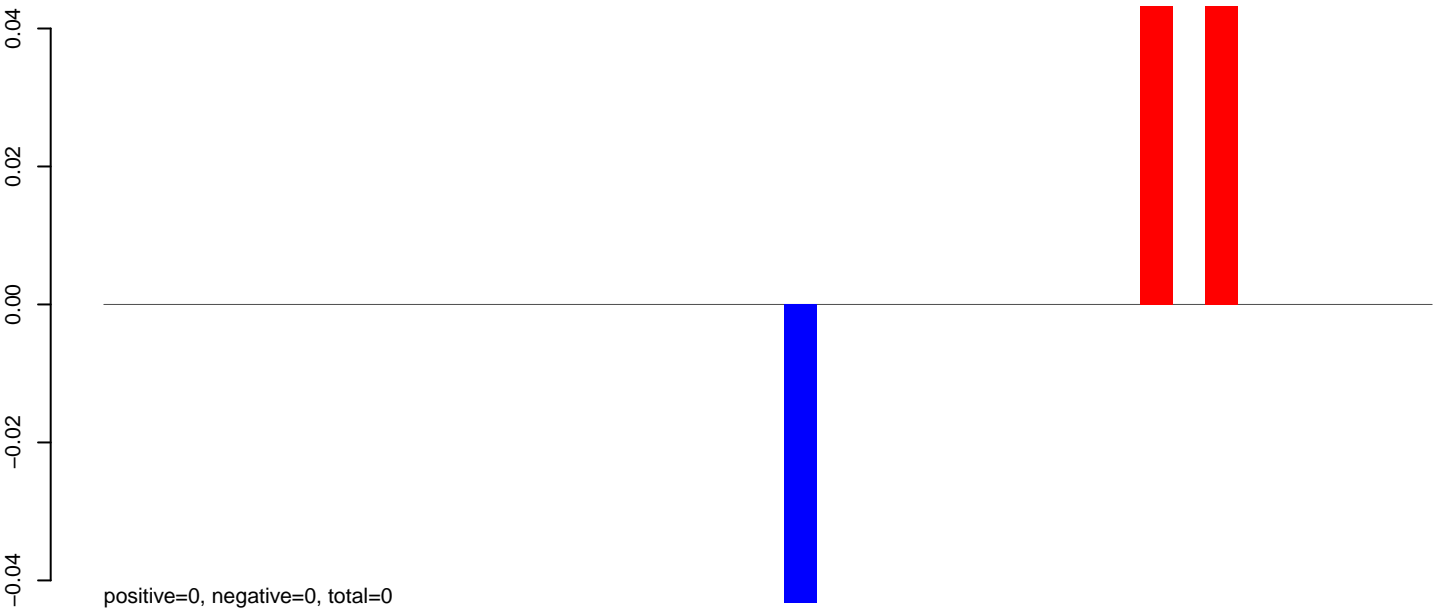


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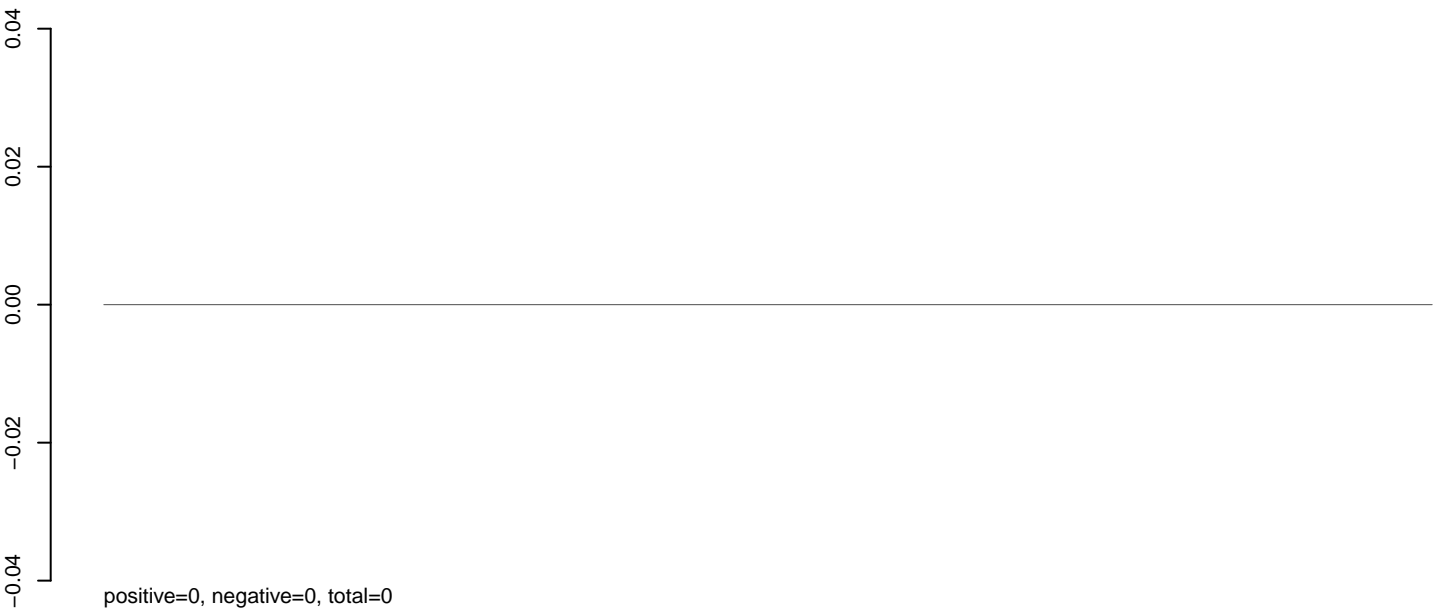


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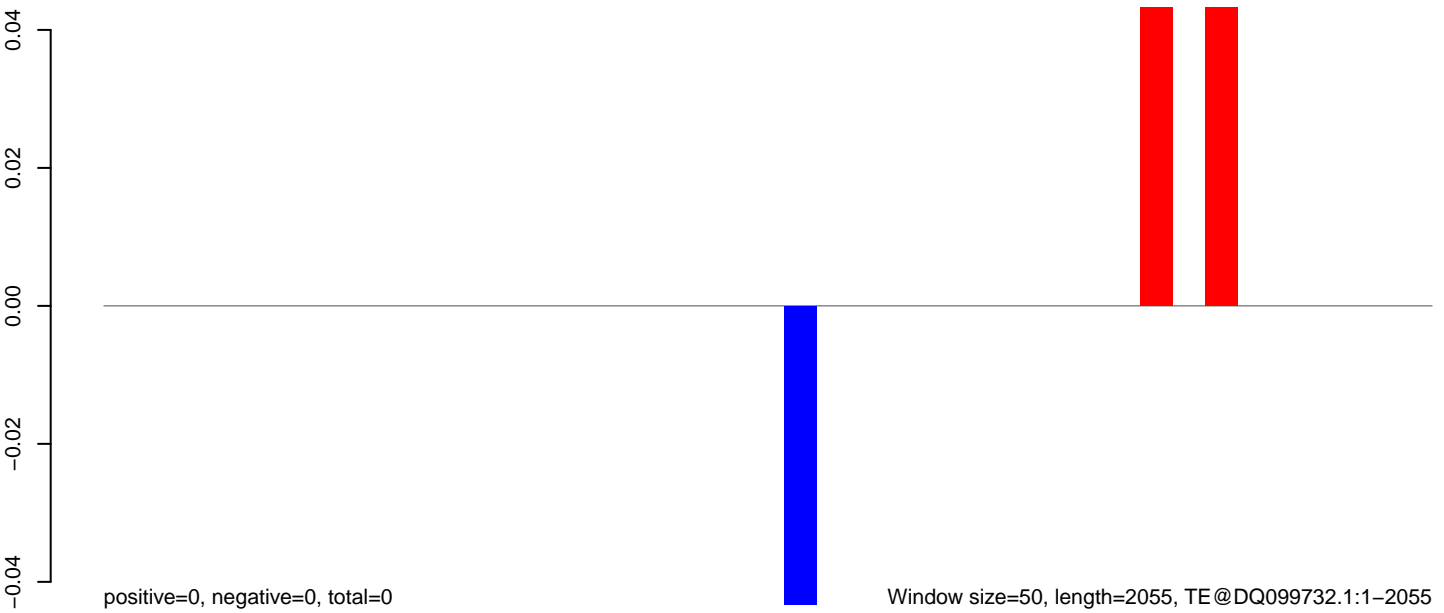
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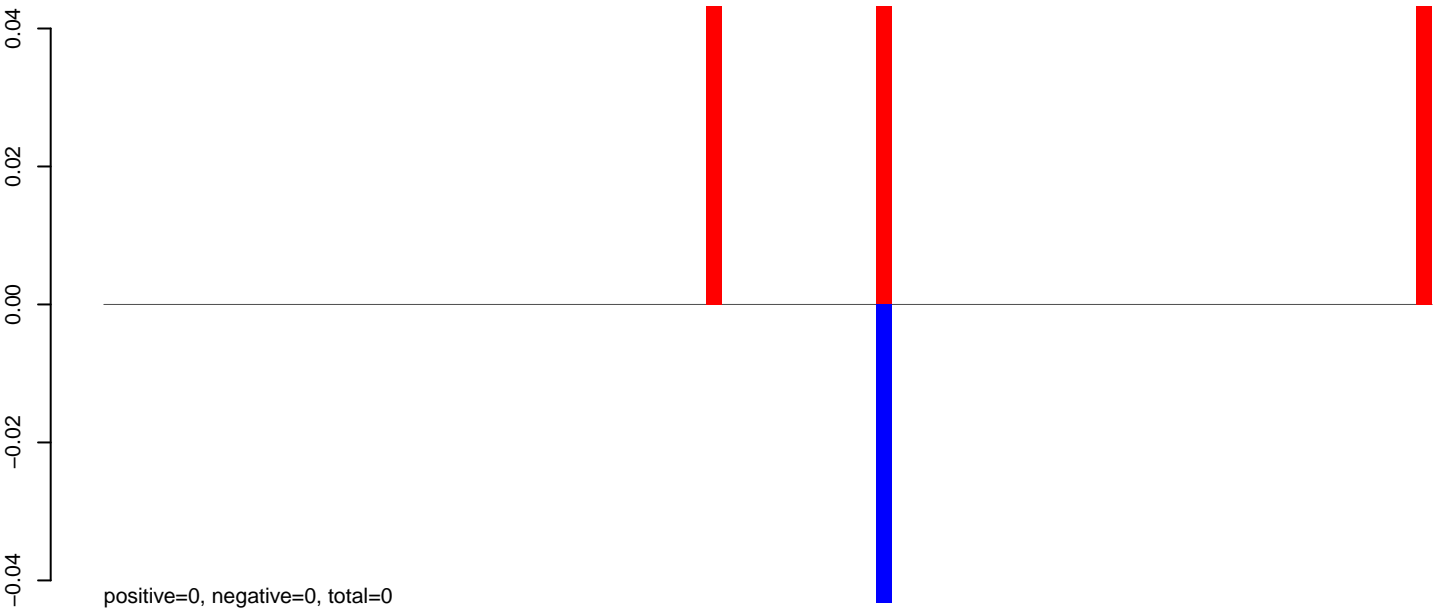
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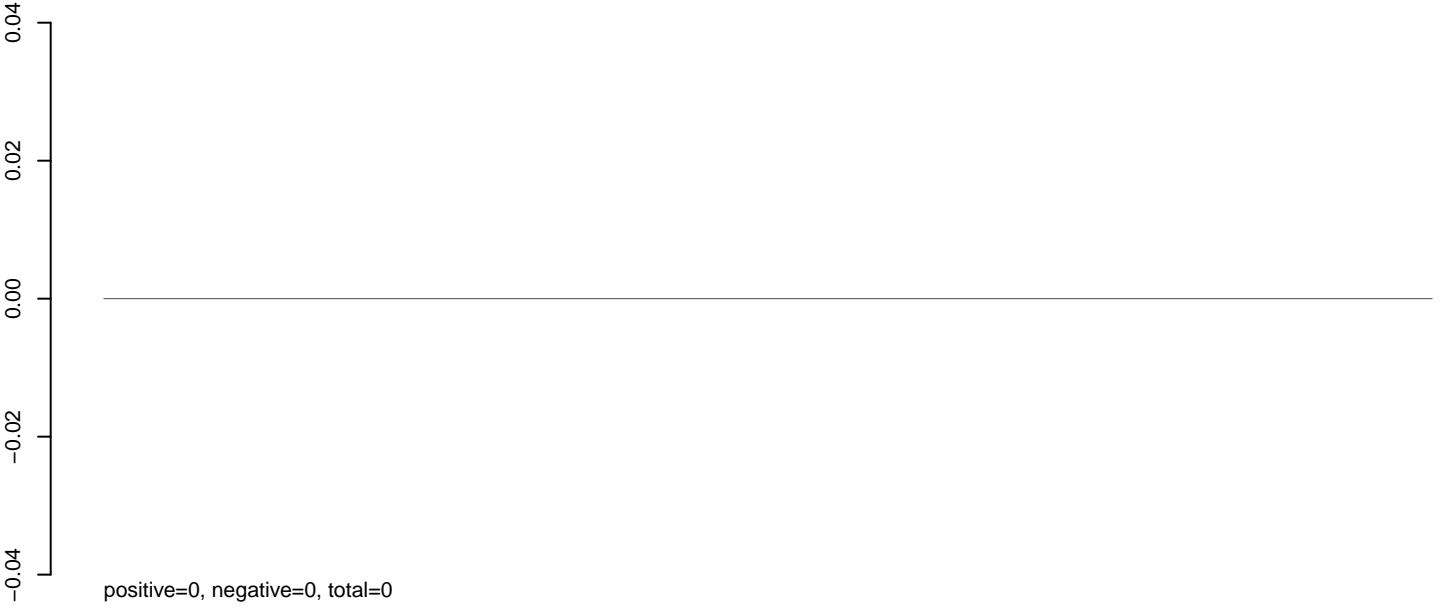
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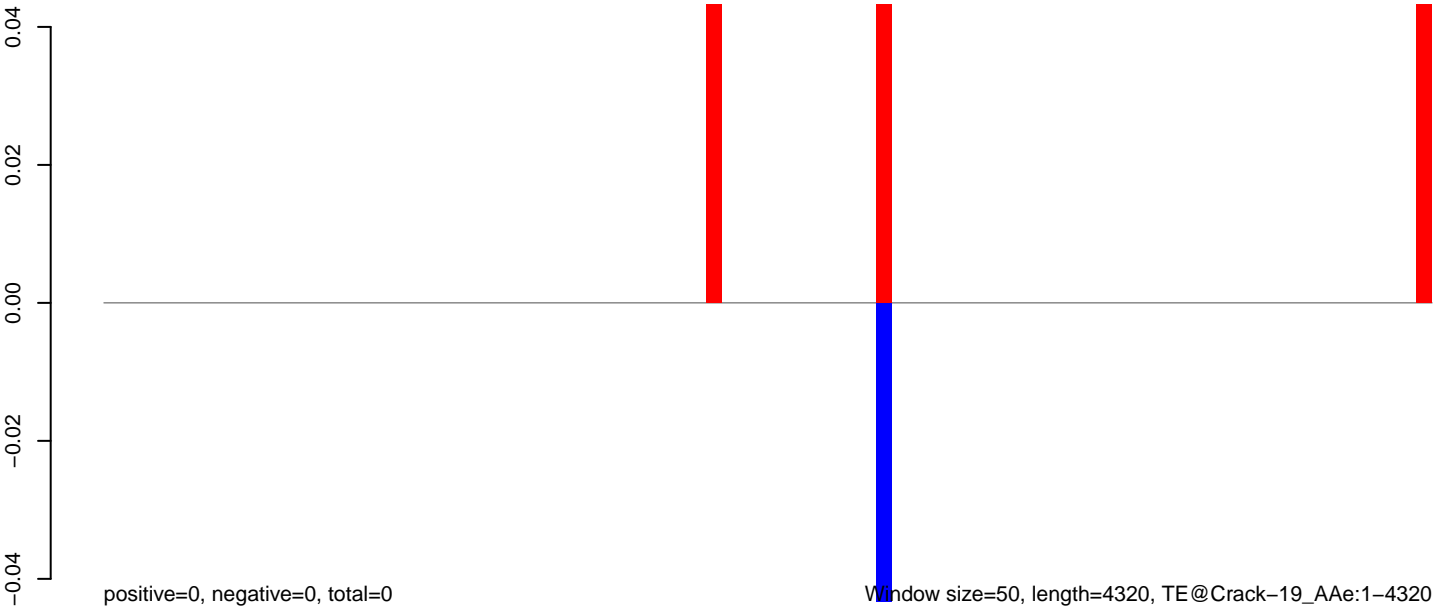
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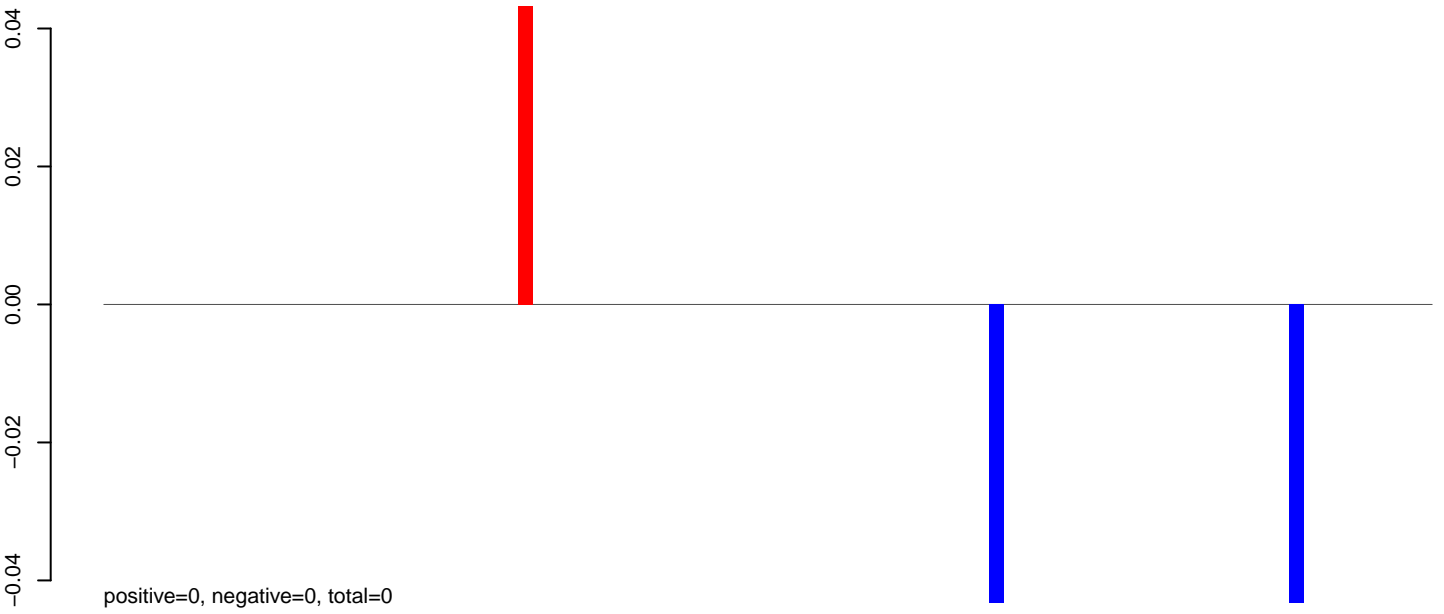
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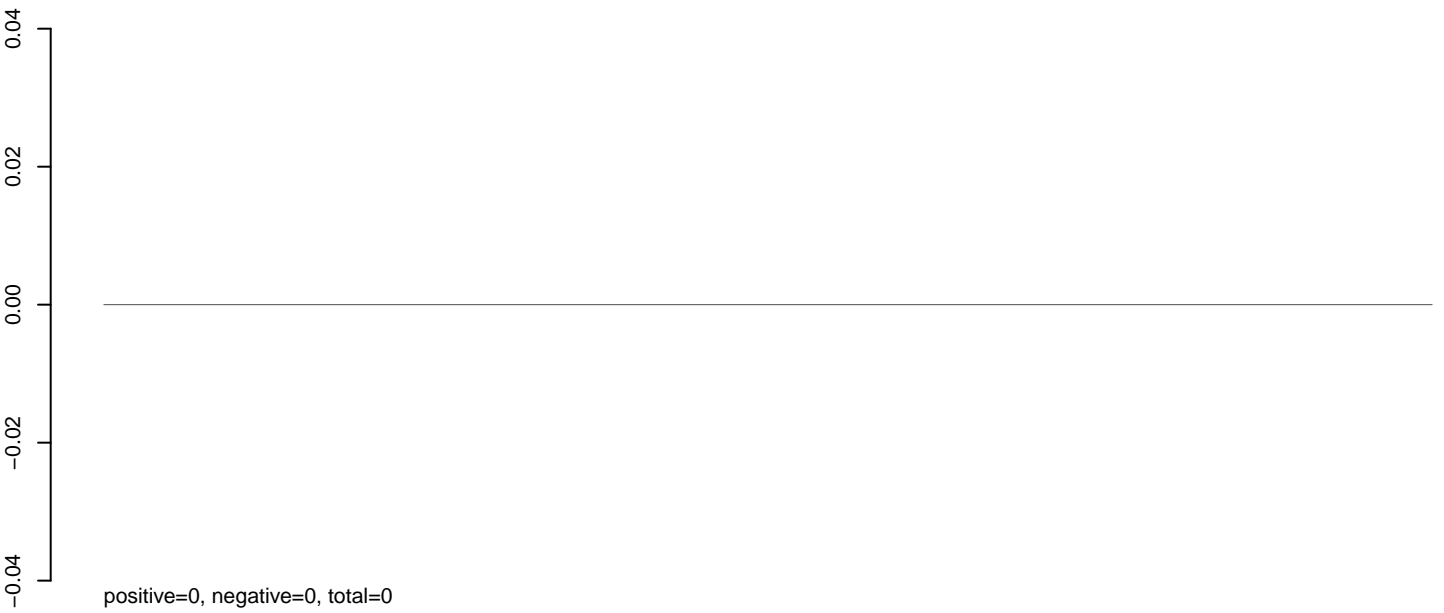
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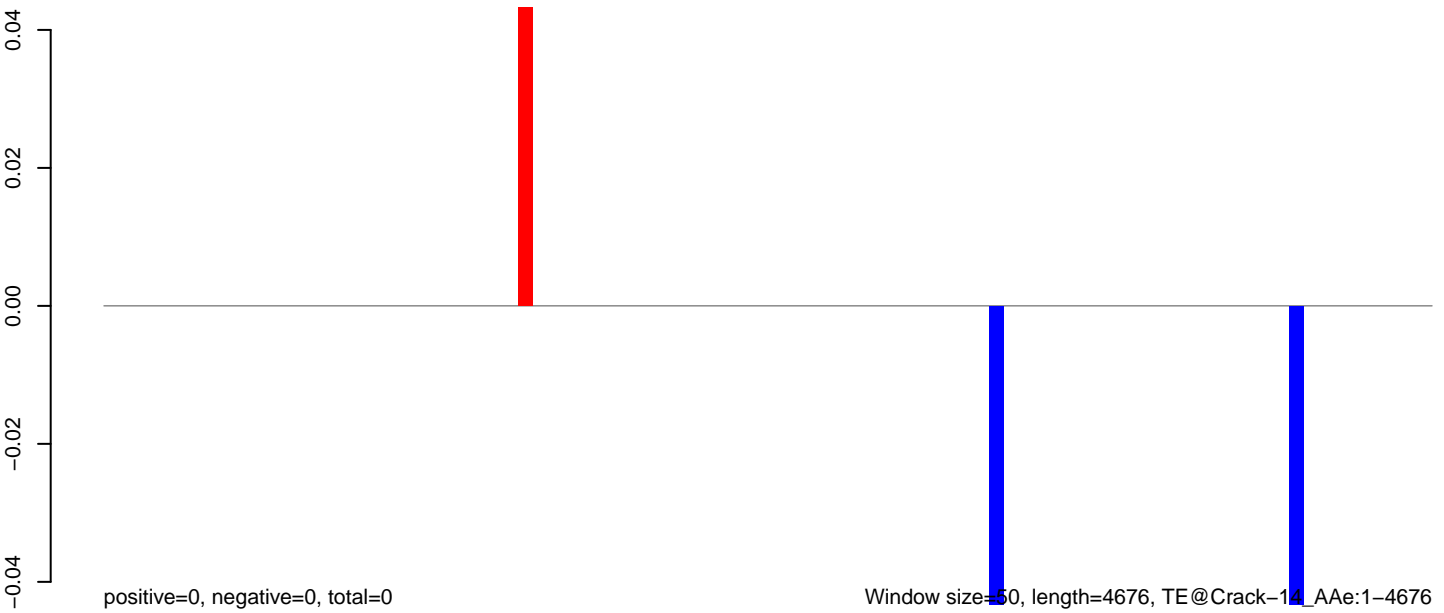
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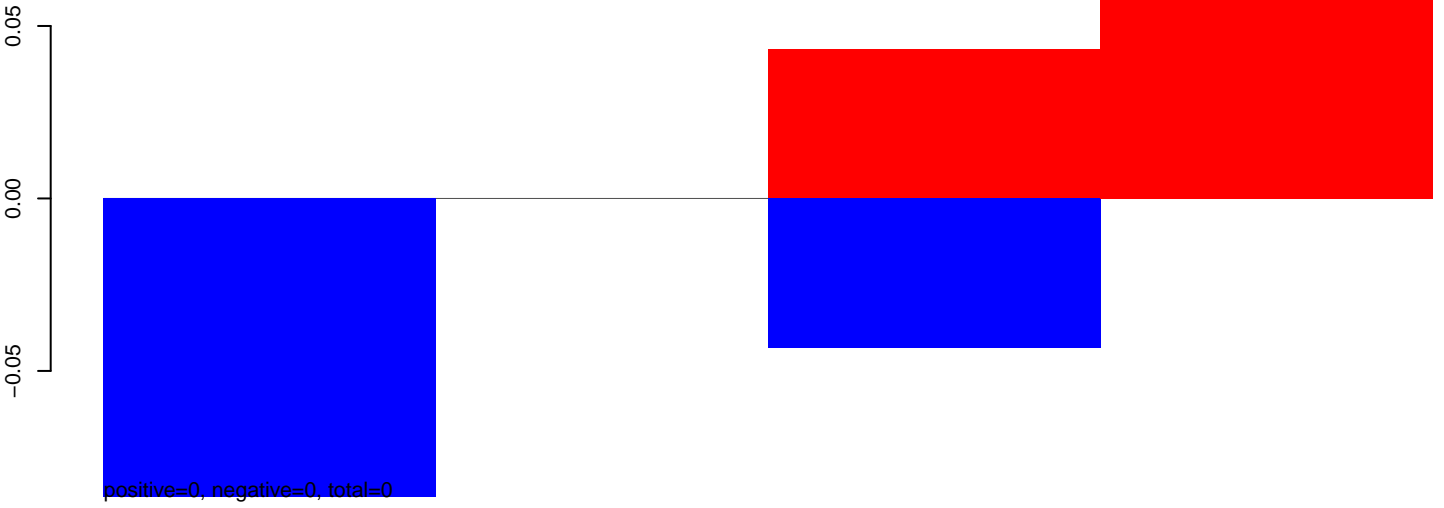


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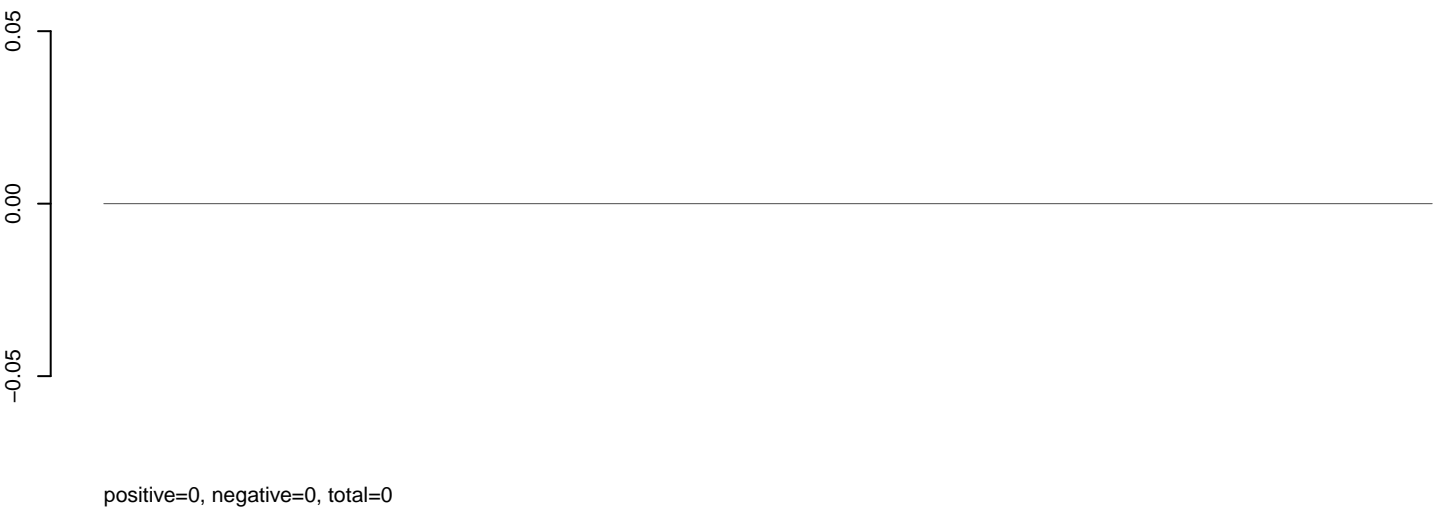


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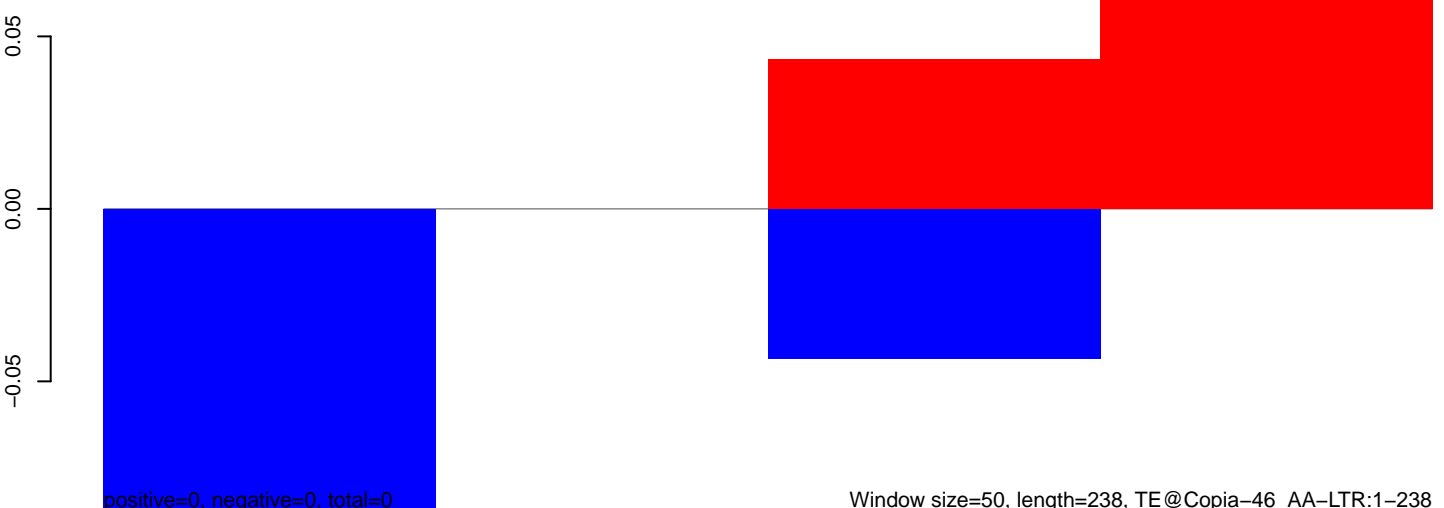
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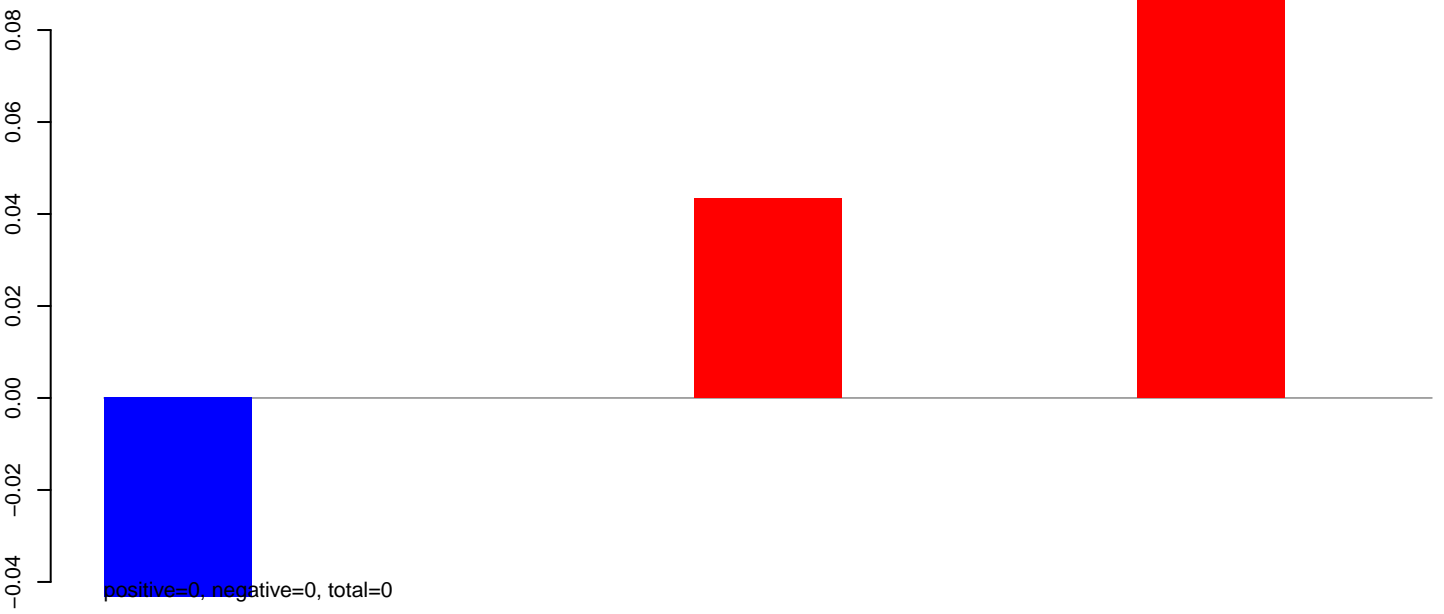
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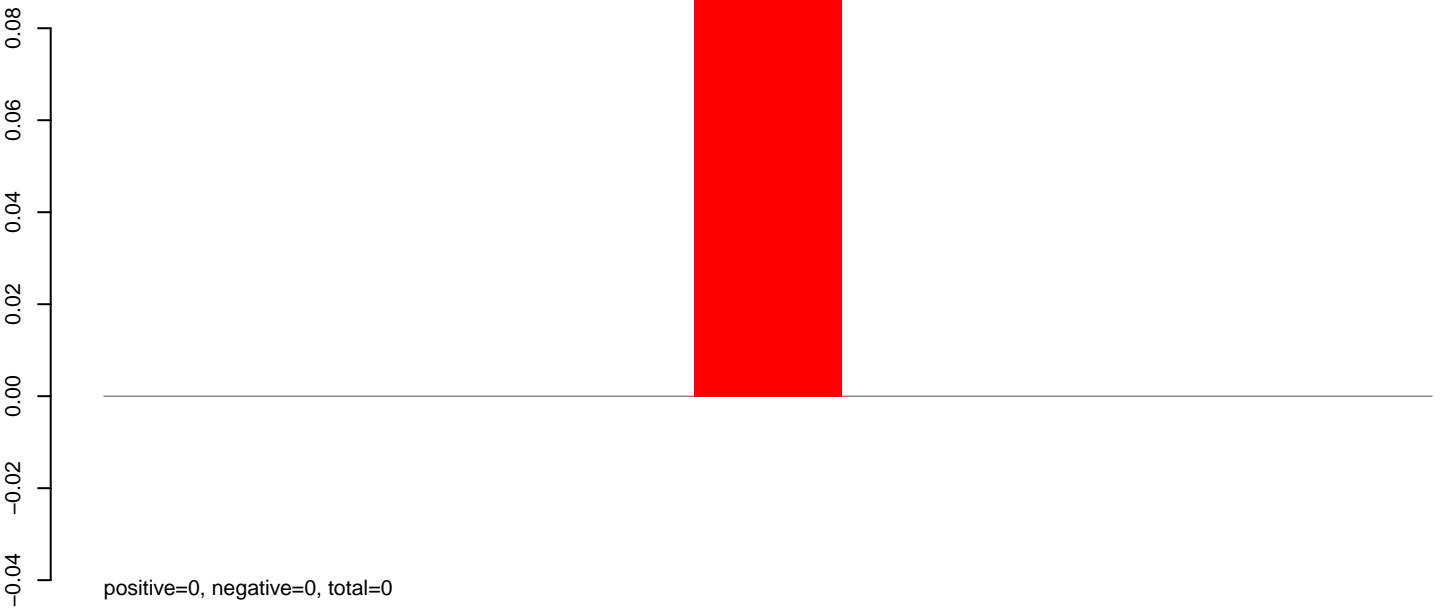
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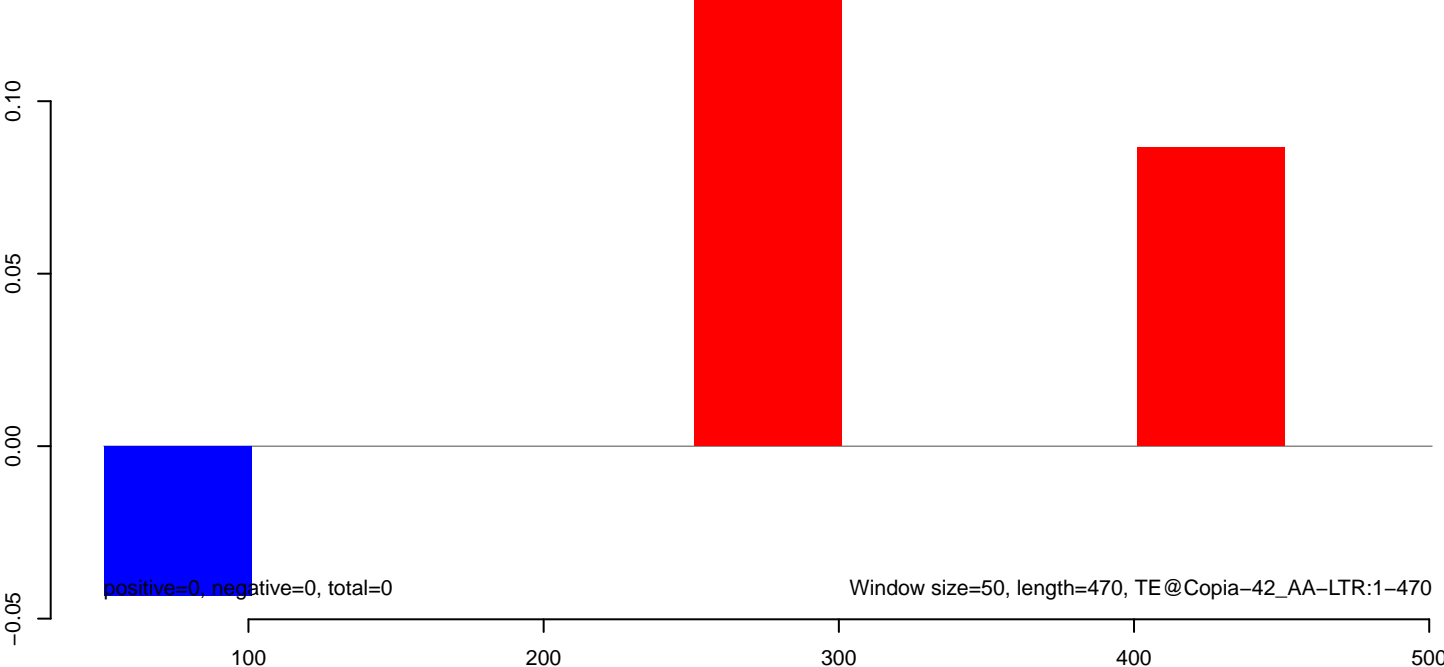
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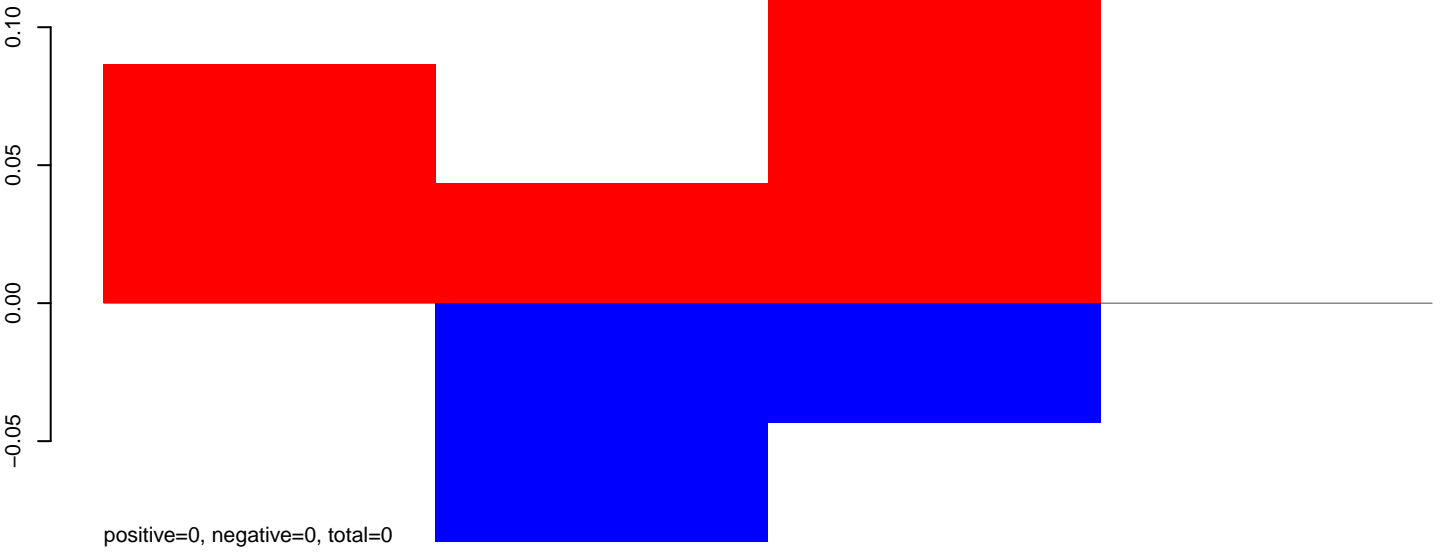
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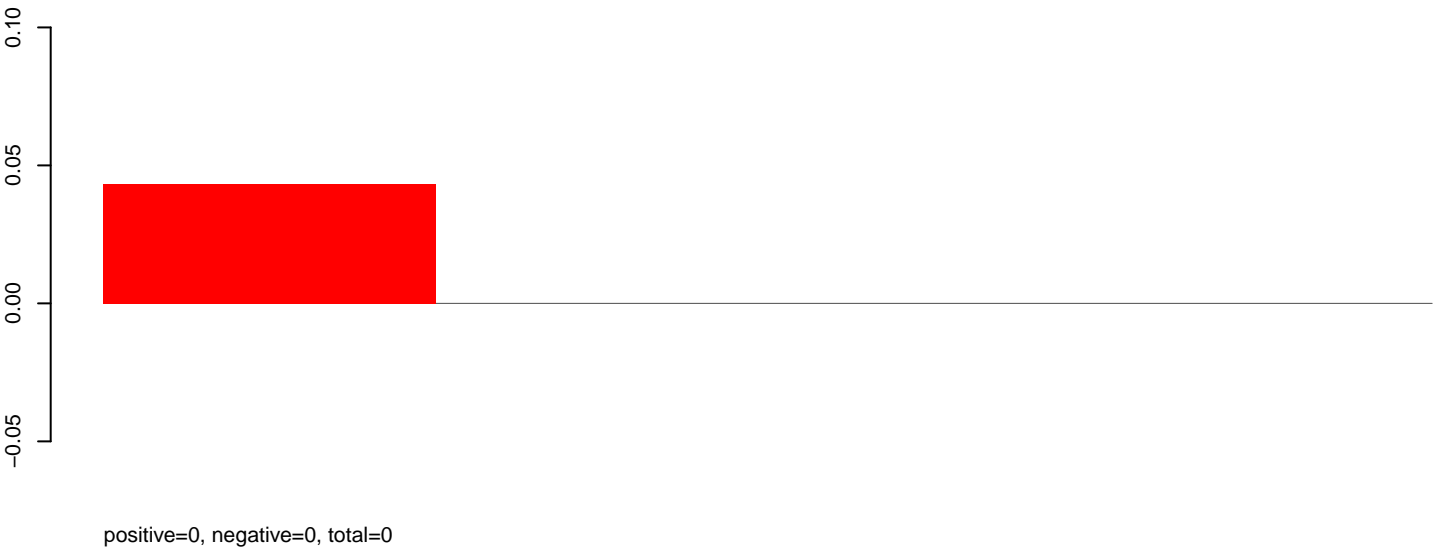
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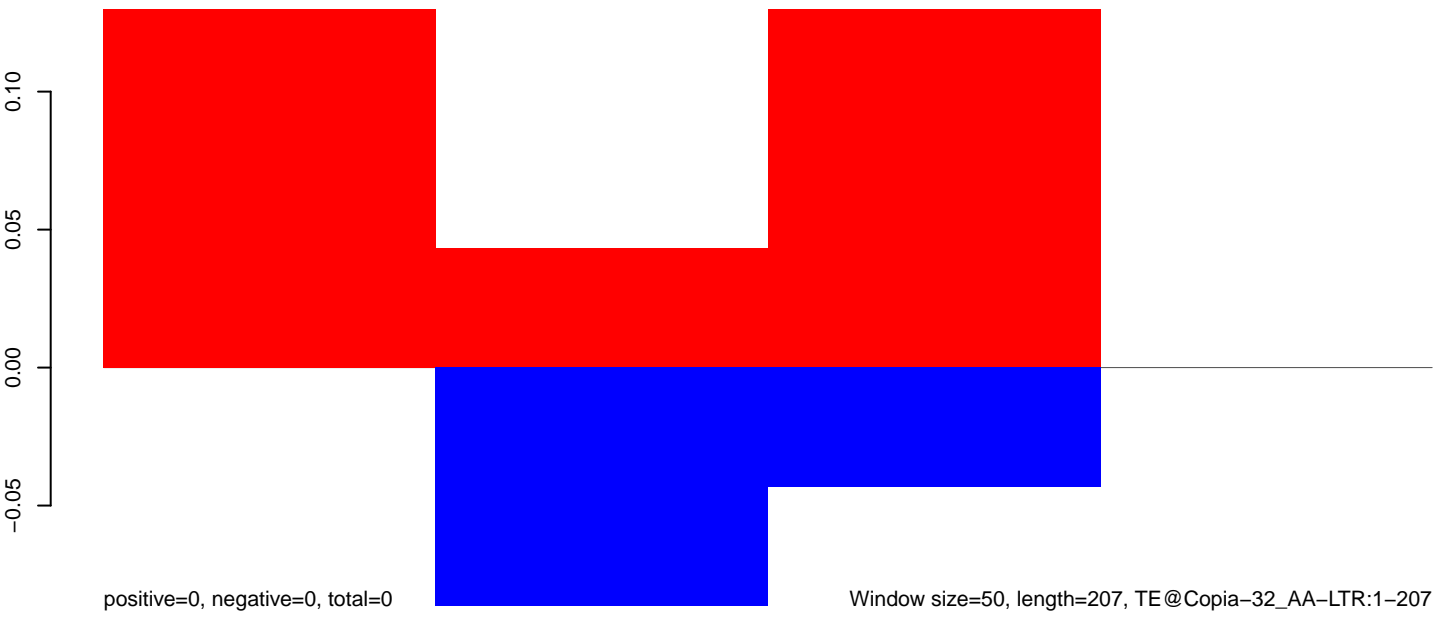
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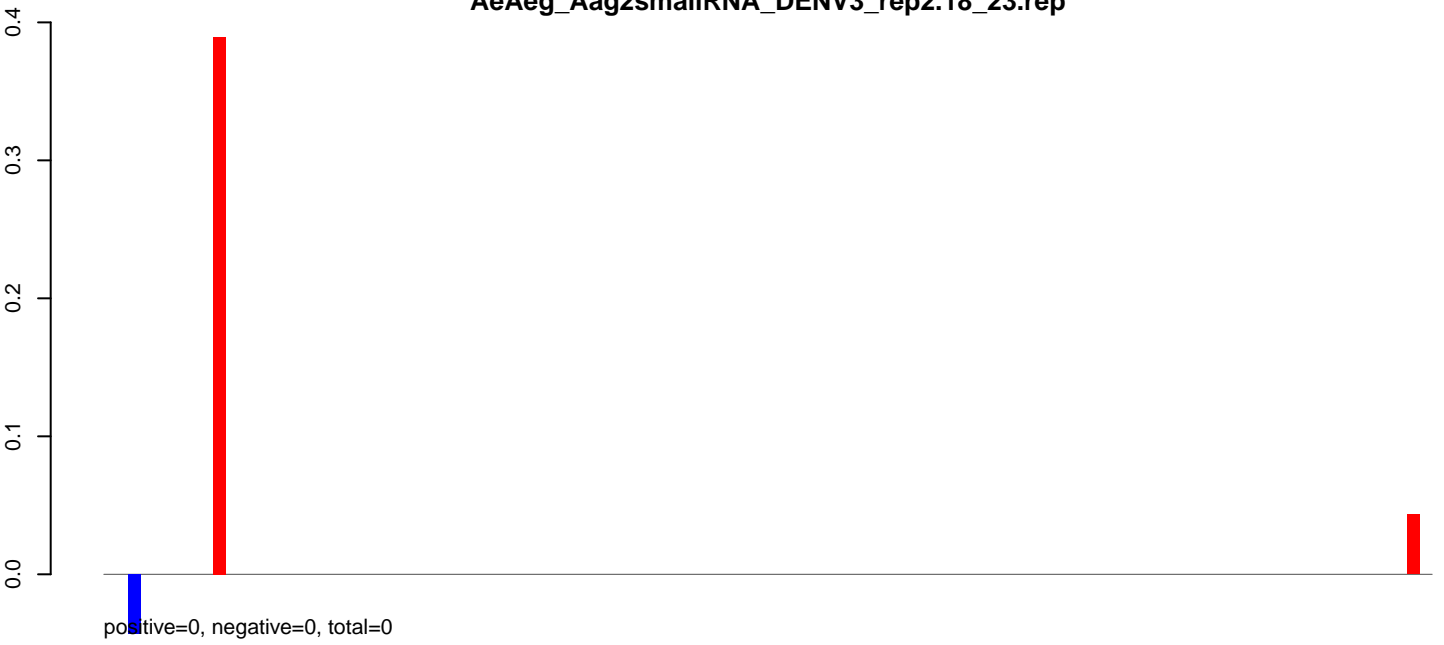
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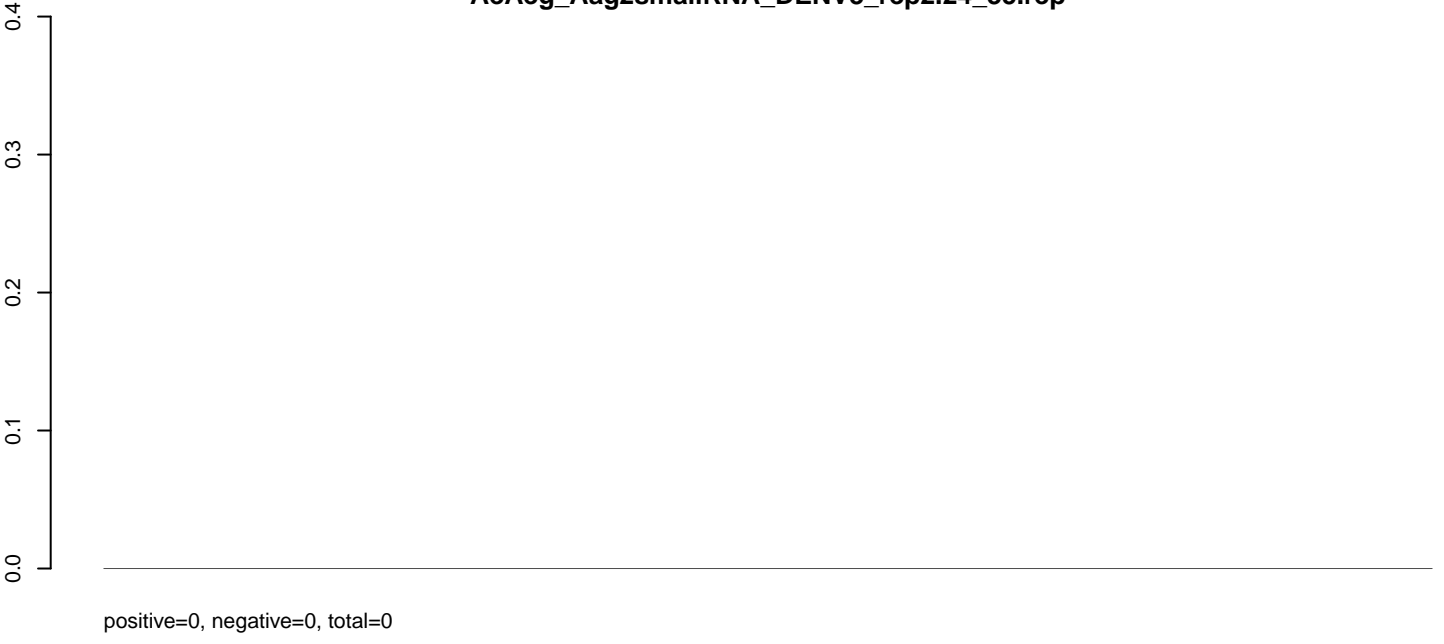
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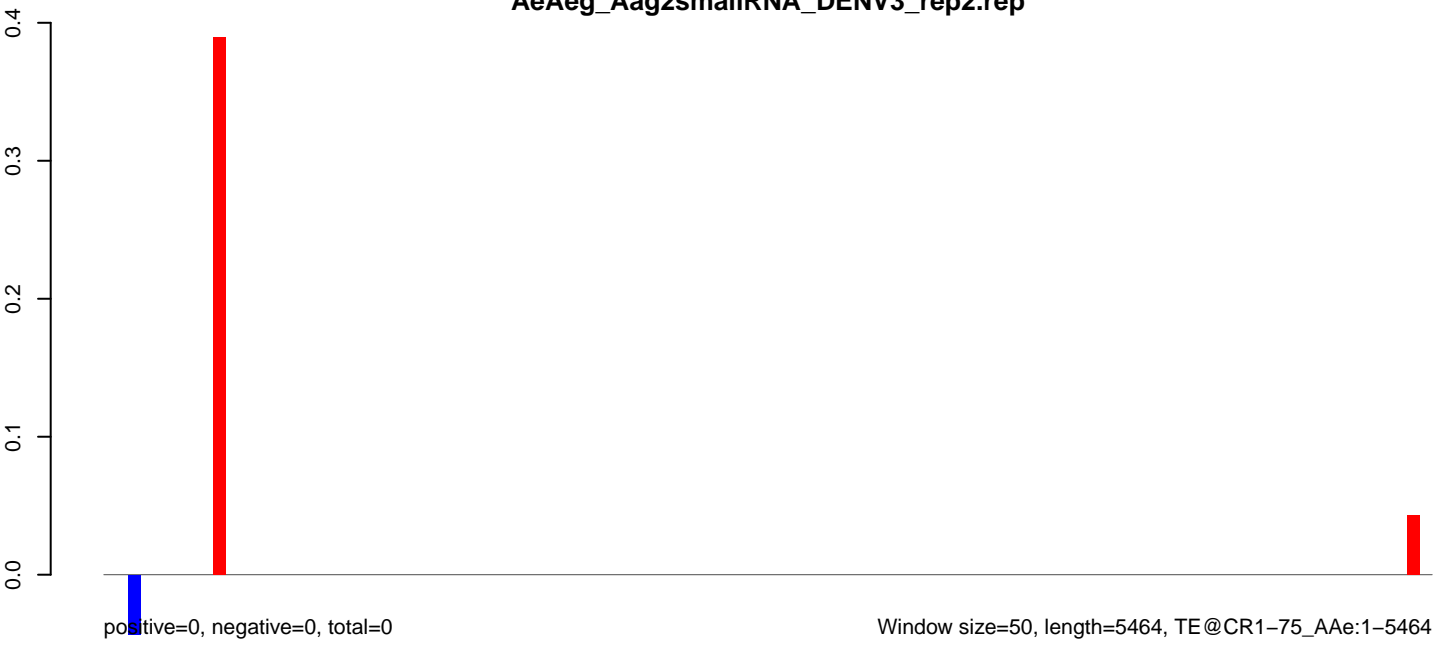
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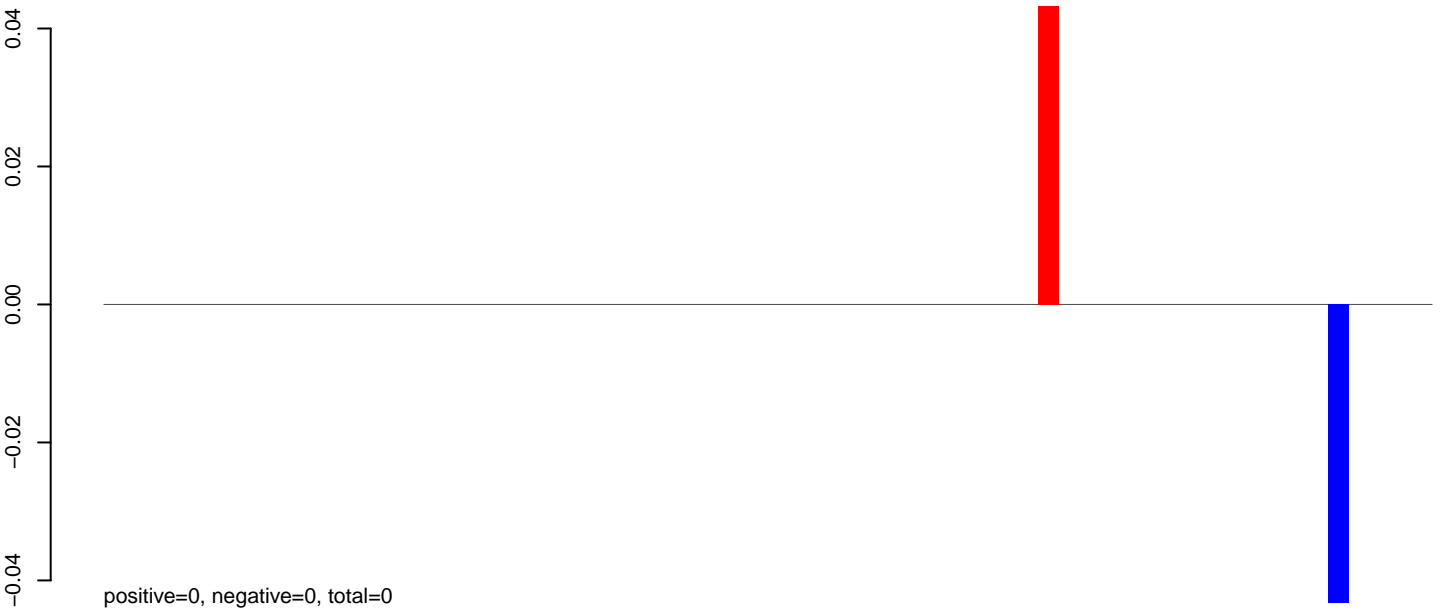
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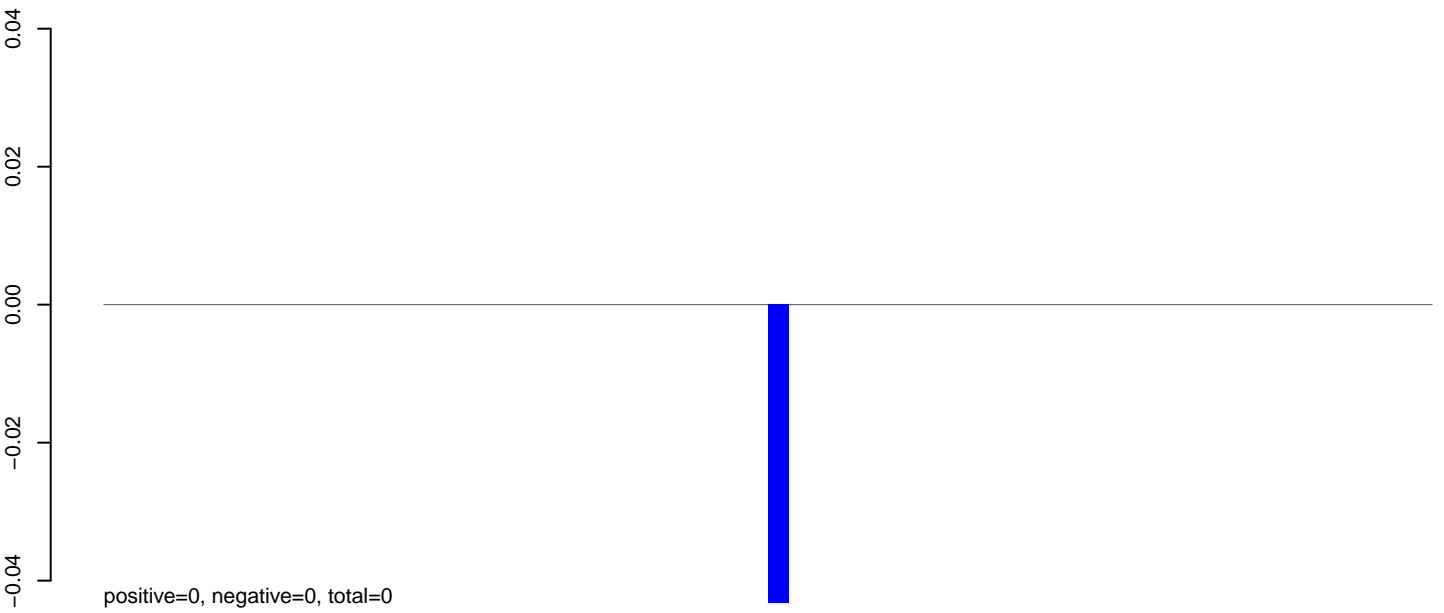
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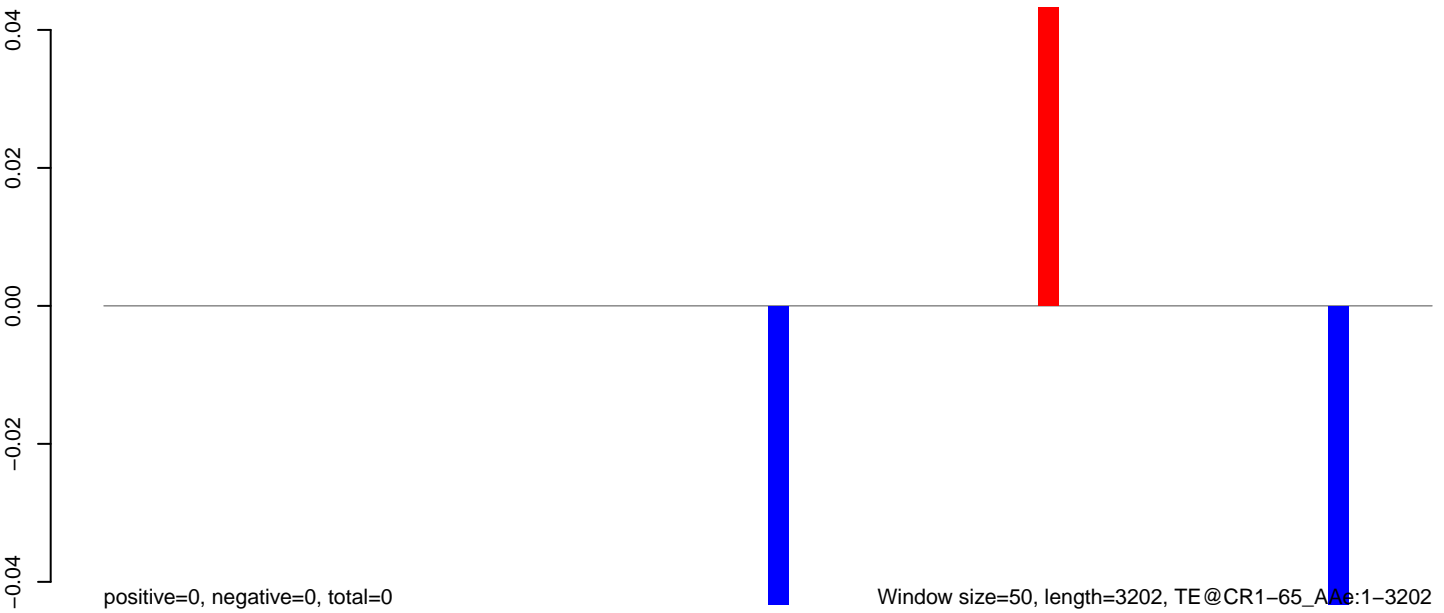
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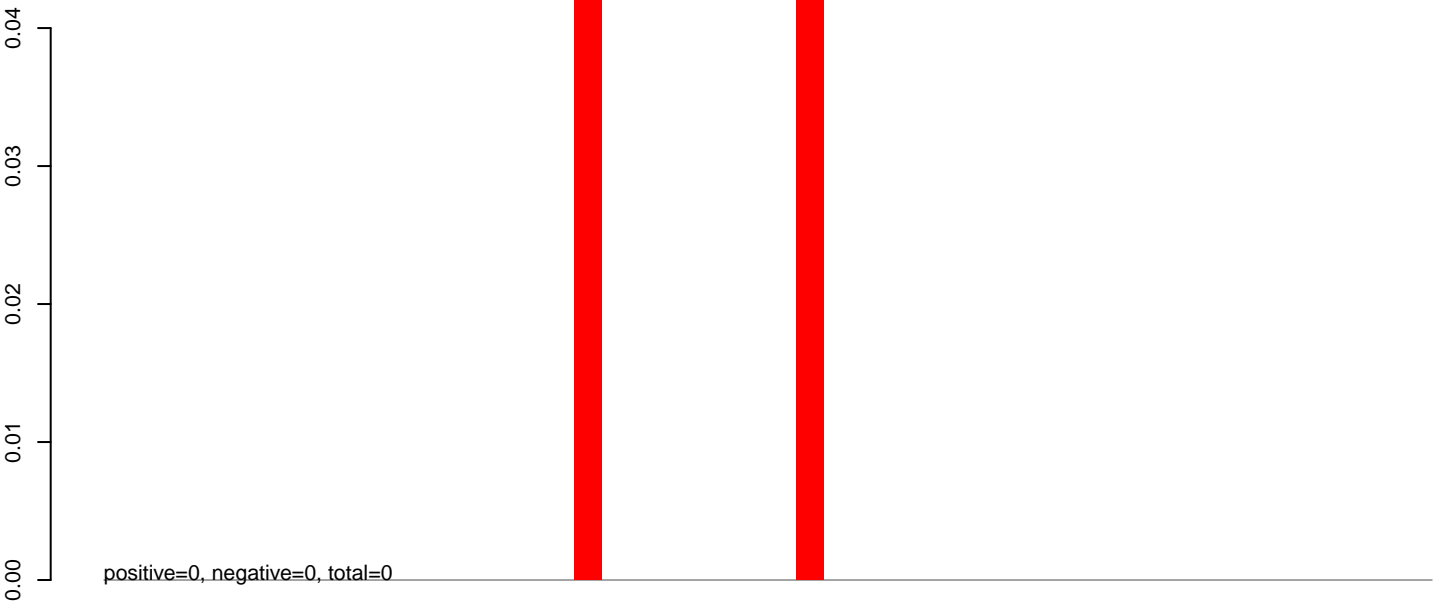
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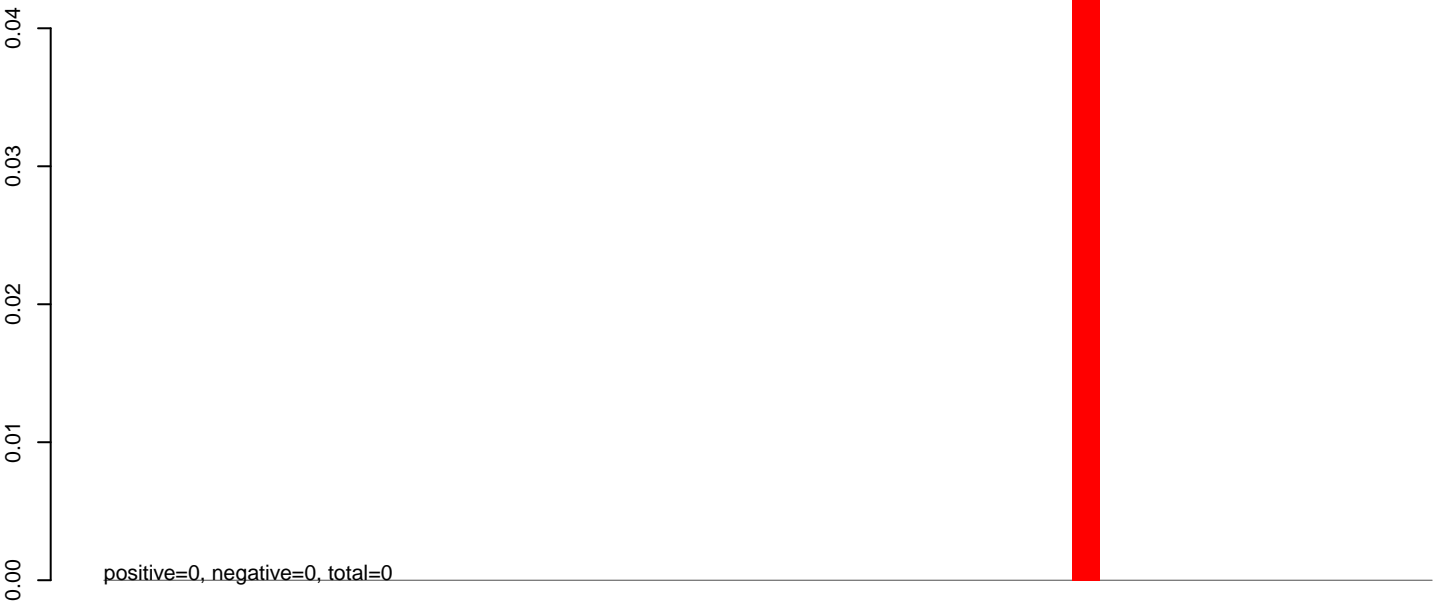
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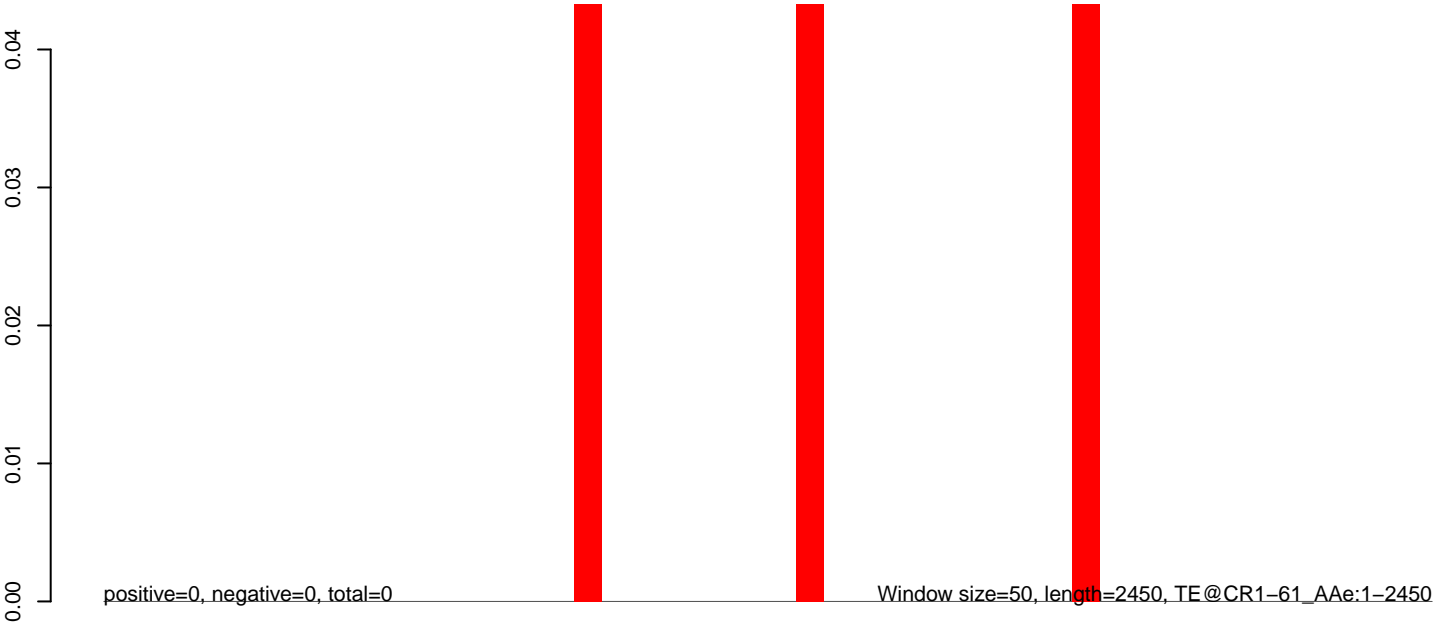
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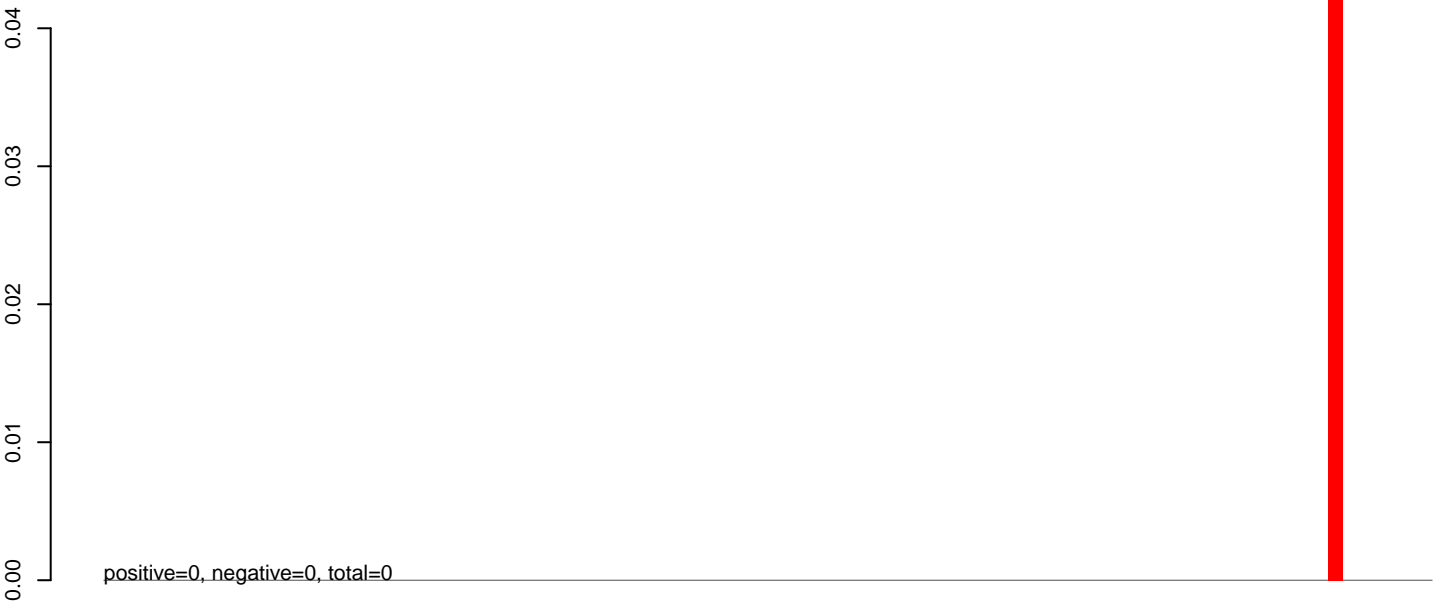
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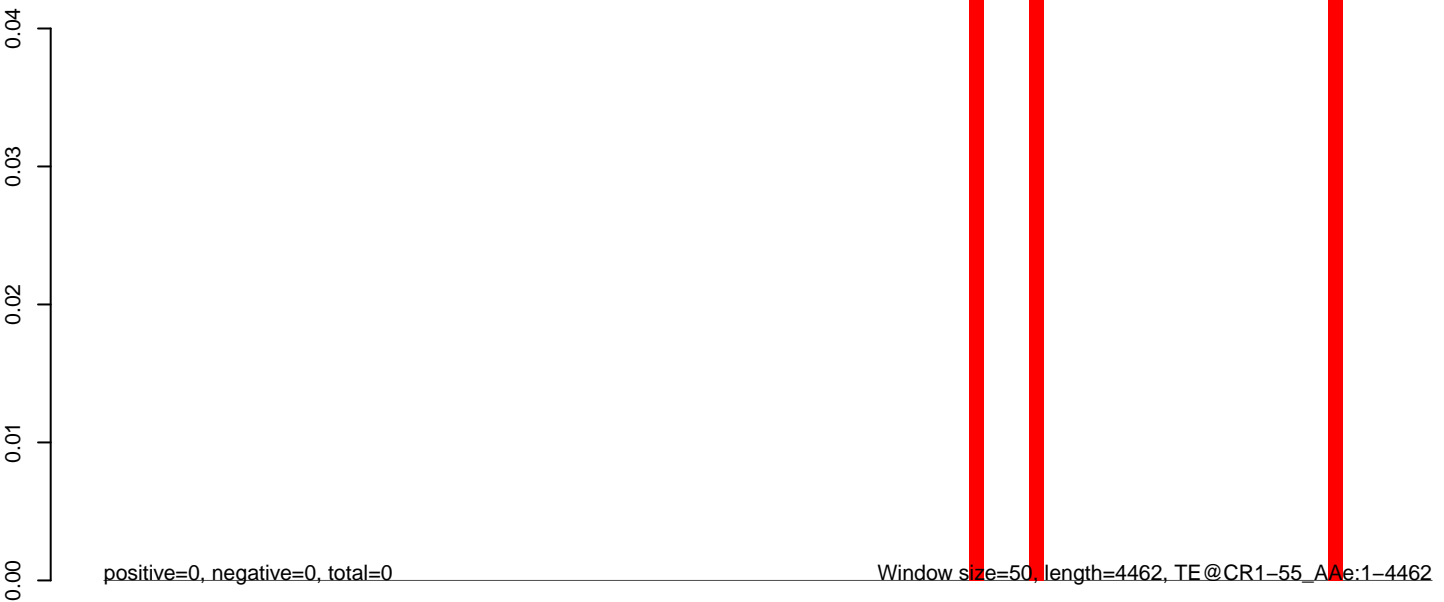
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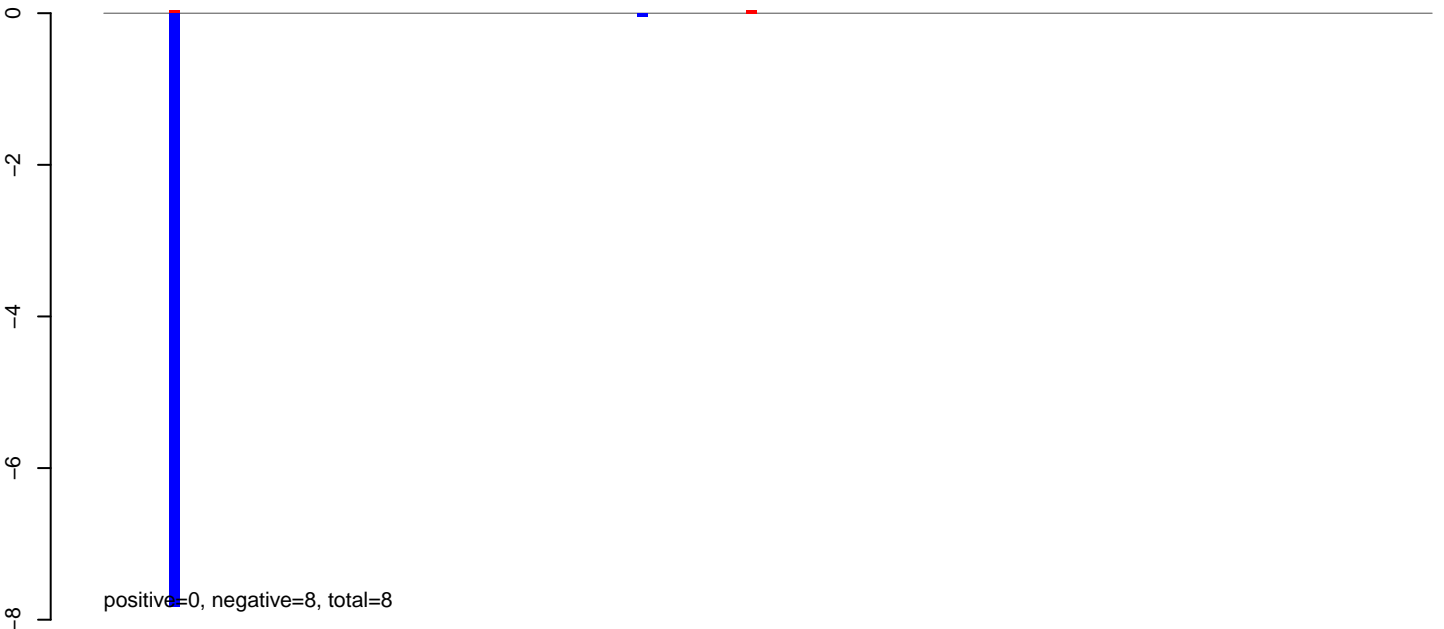


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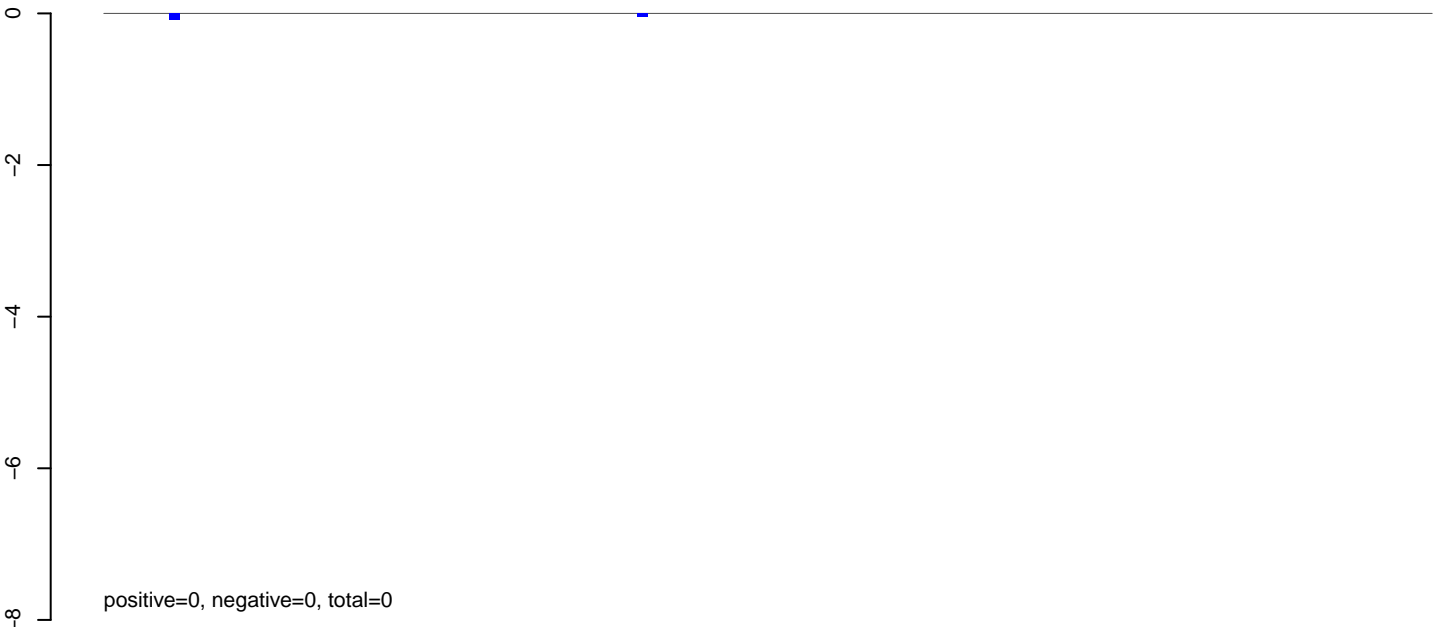


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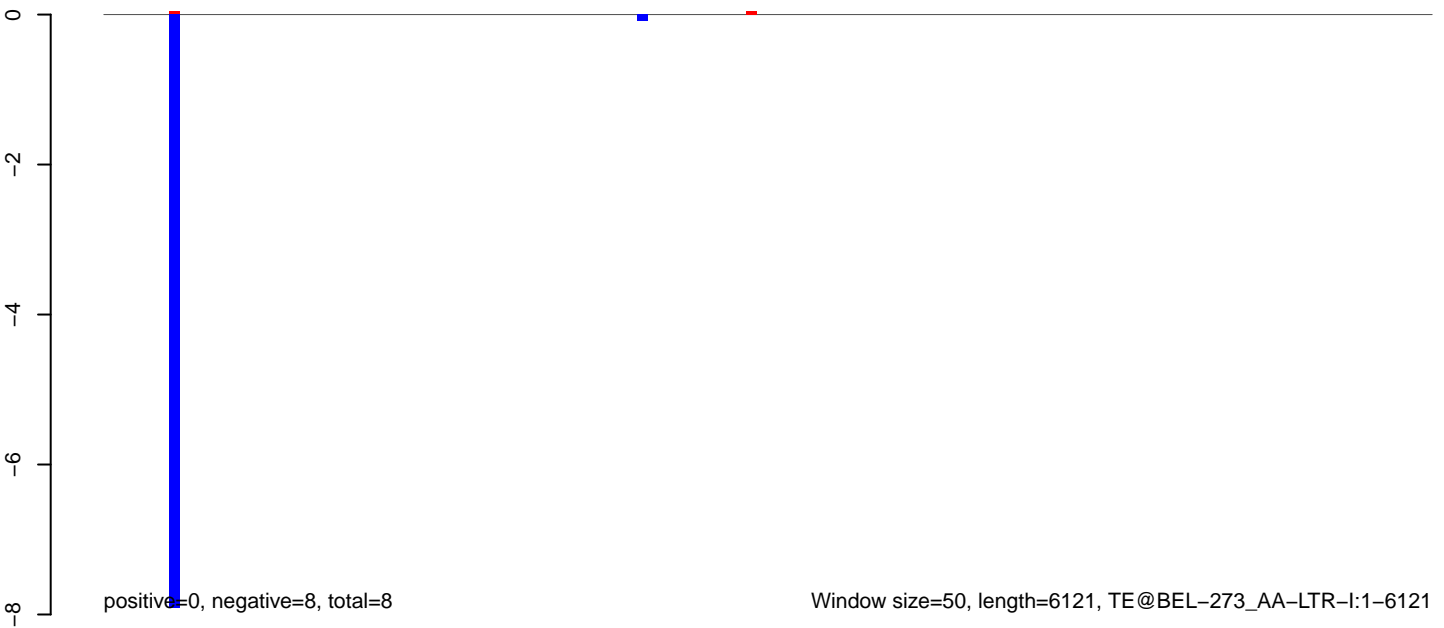
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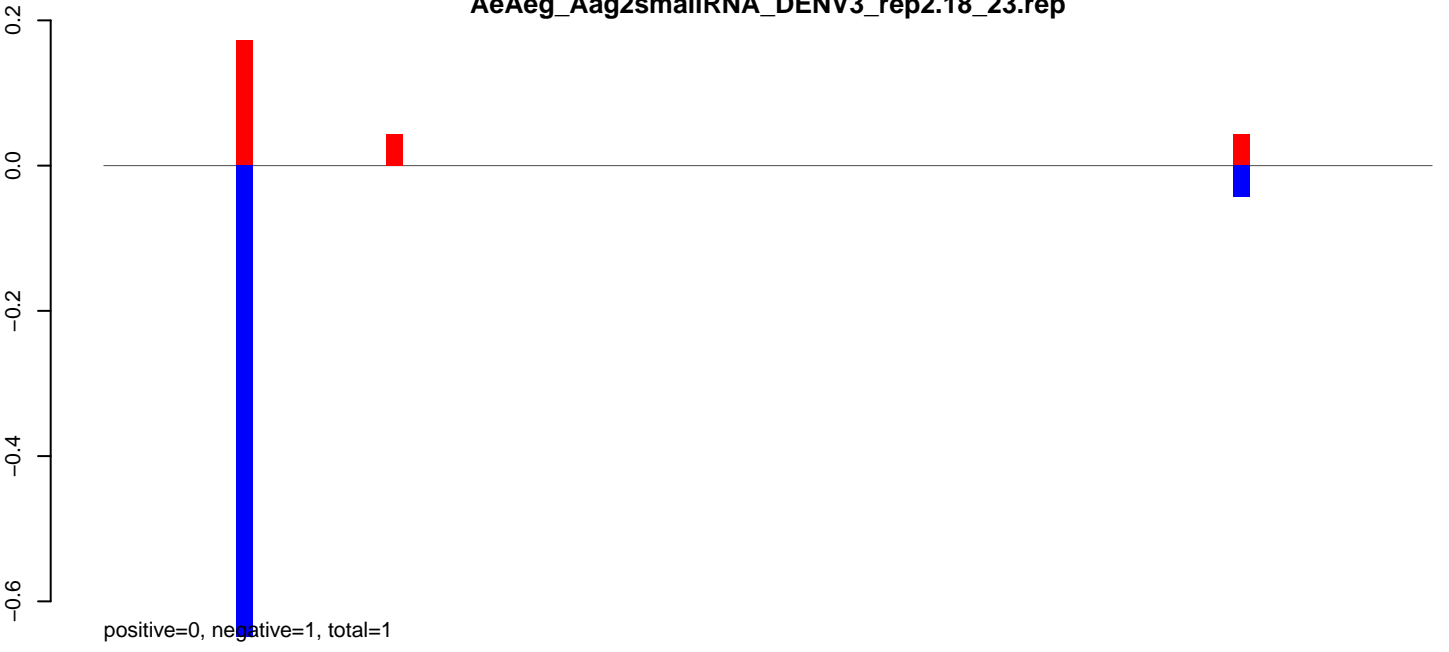
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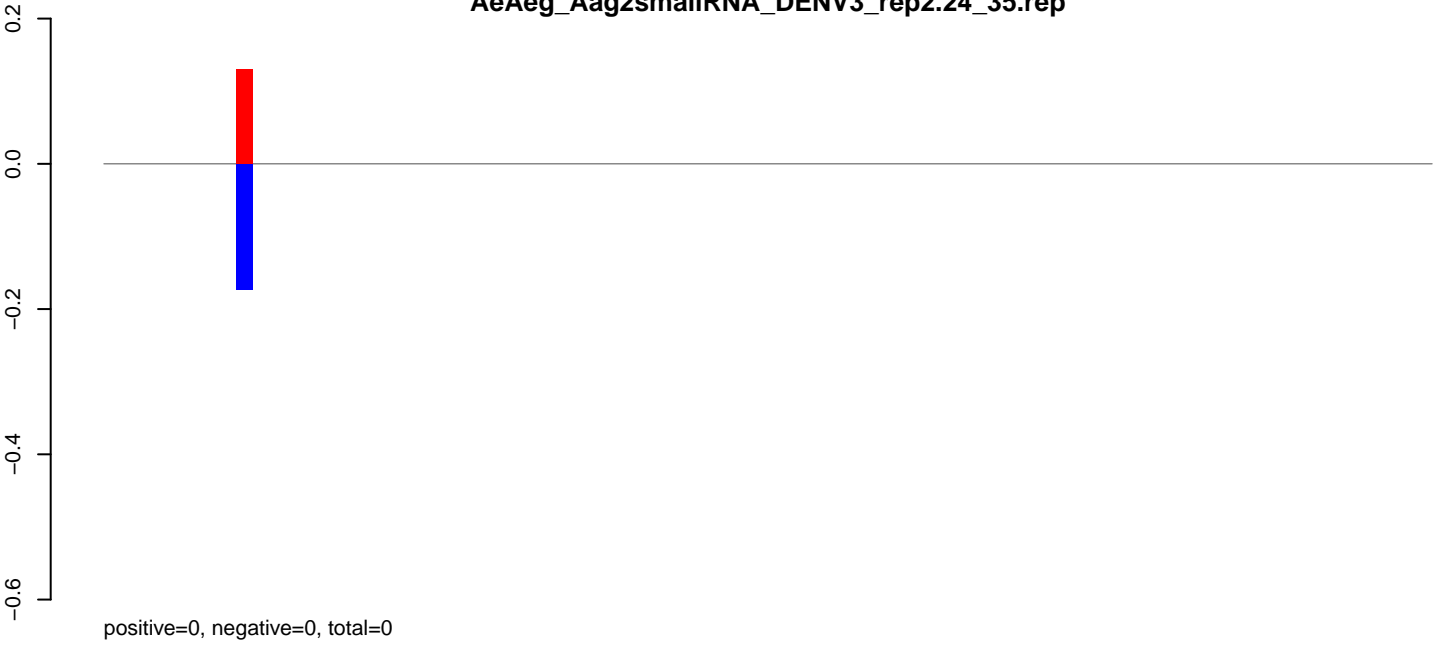
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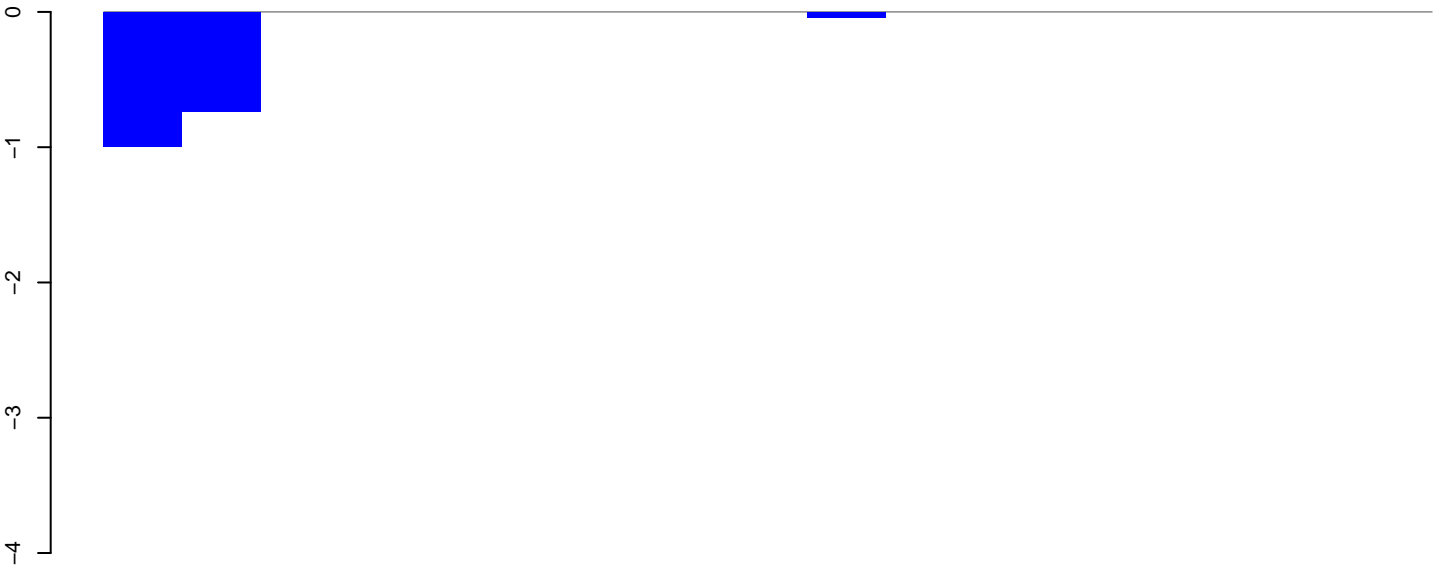
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep

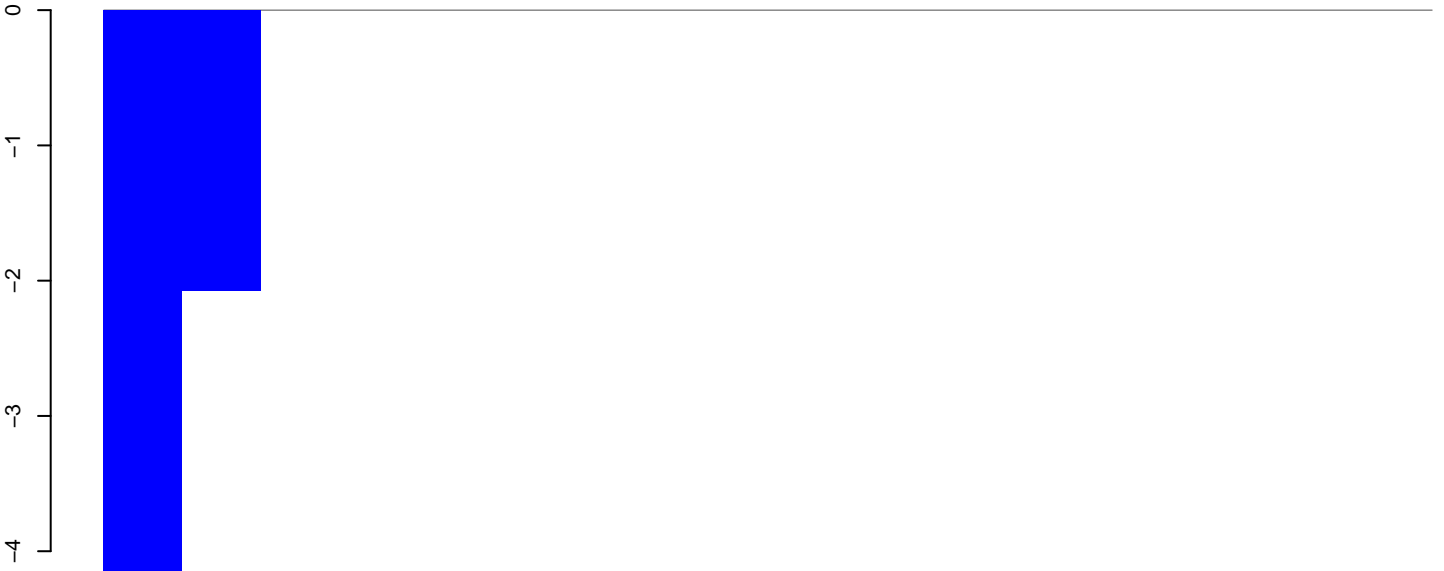


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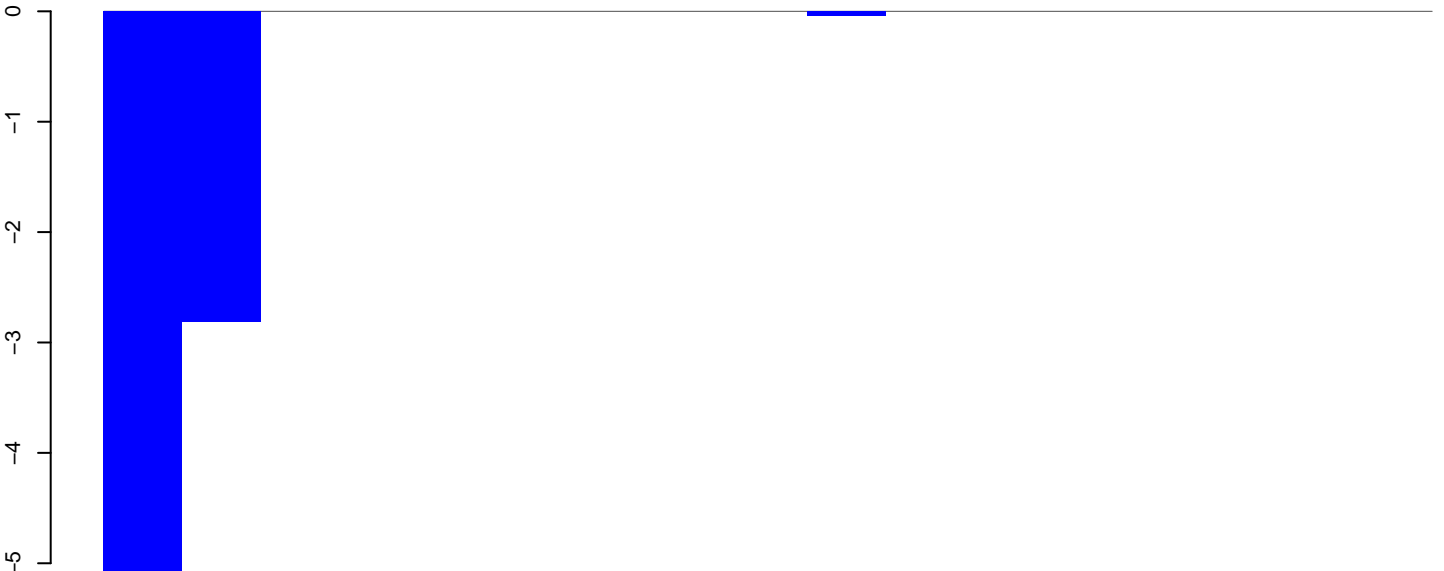
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



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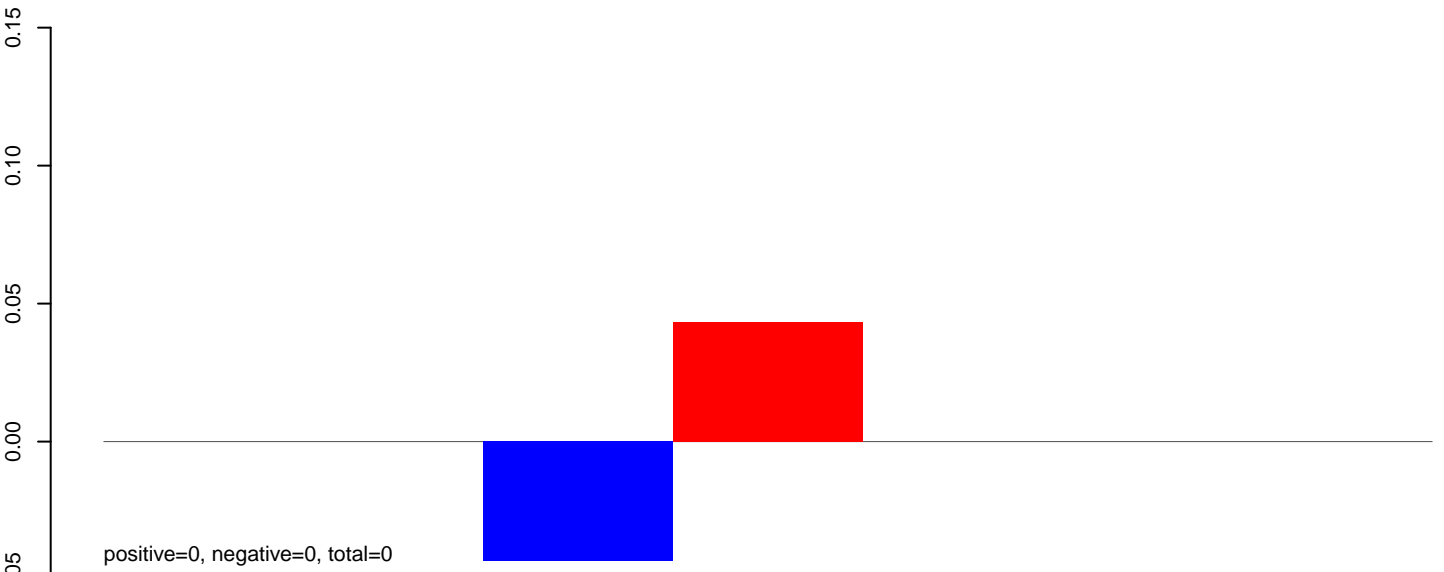


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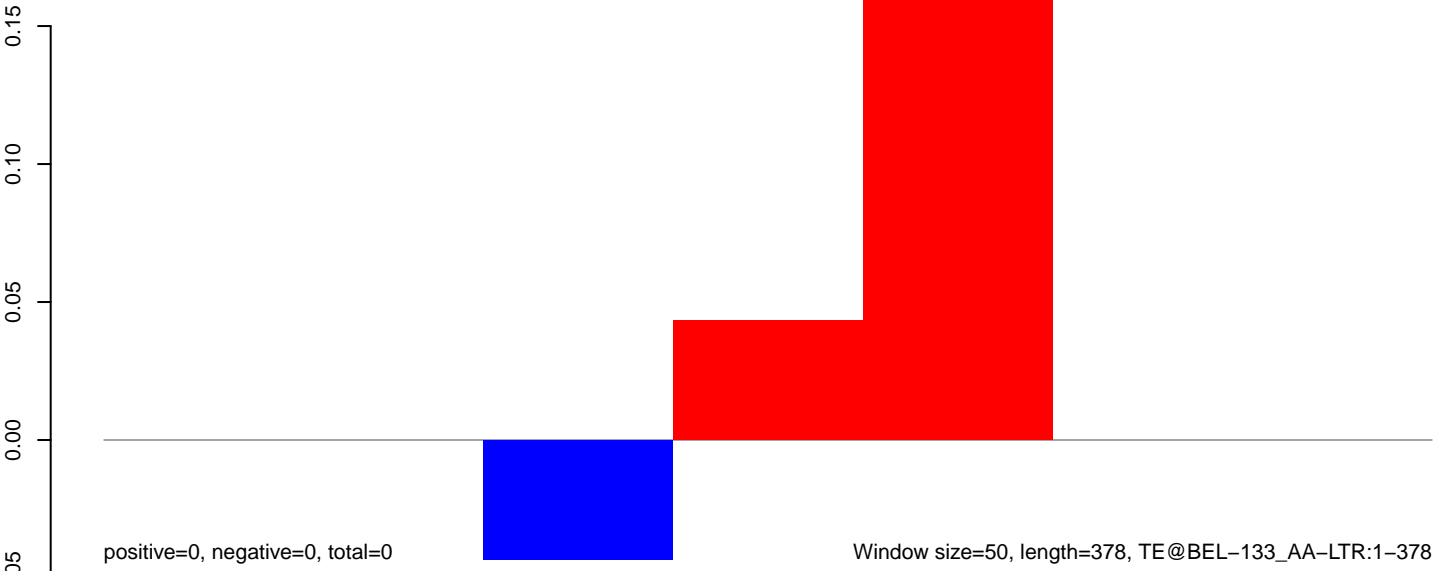
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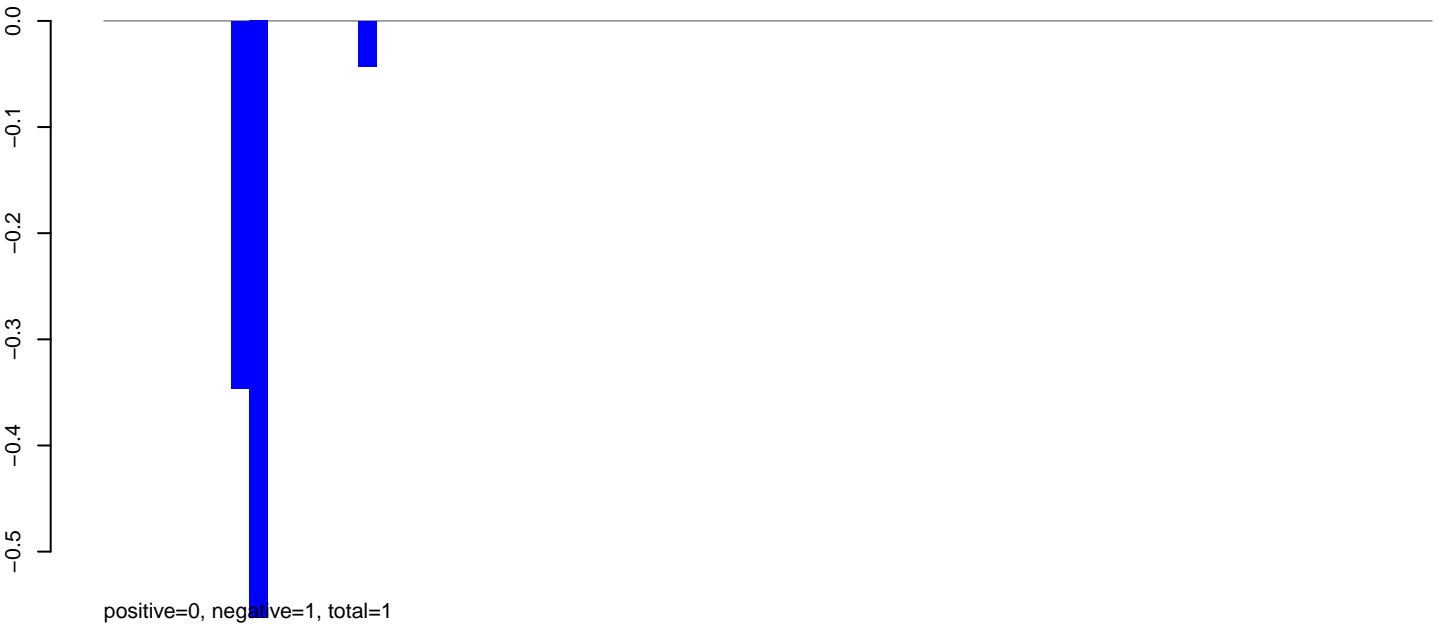
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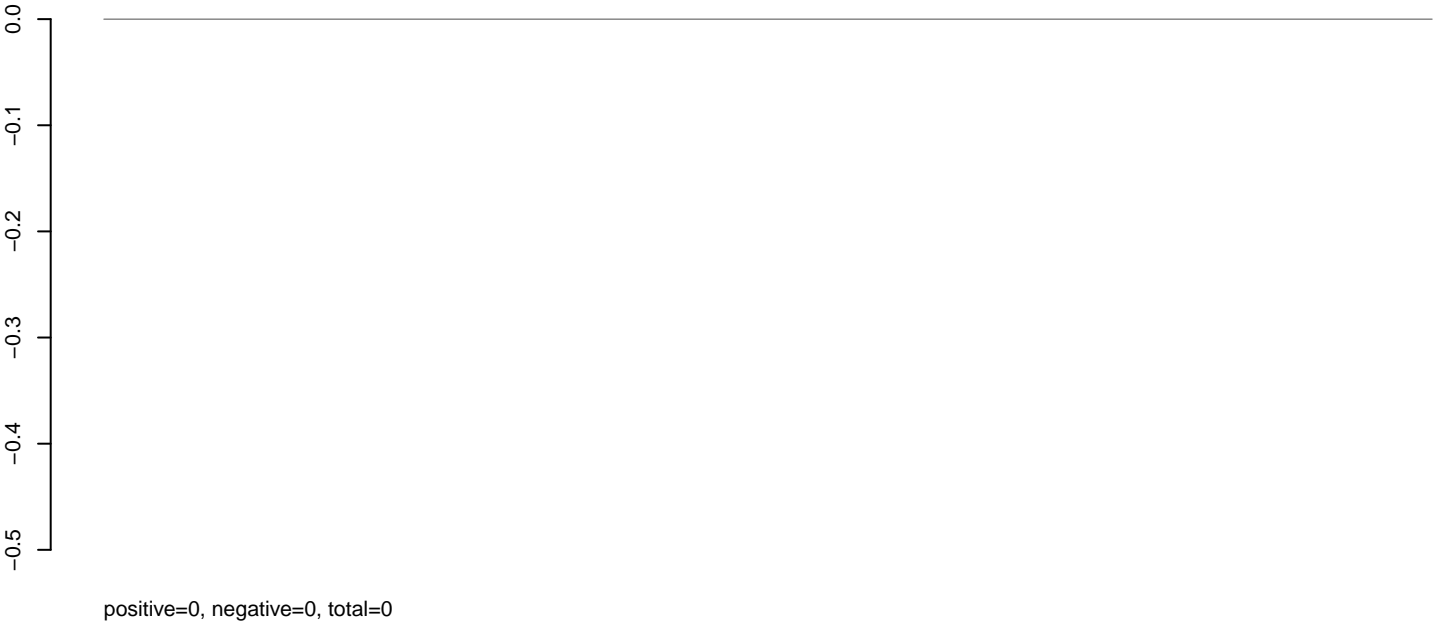
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



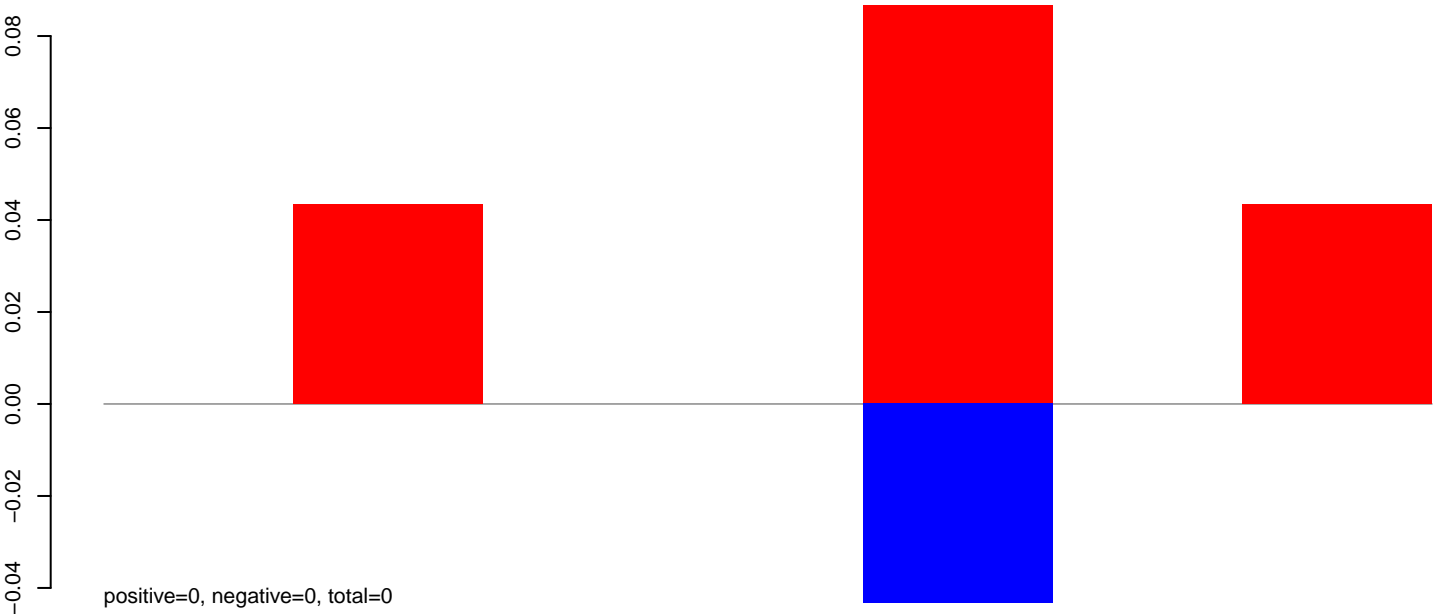
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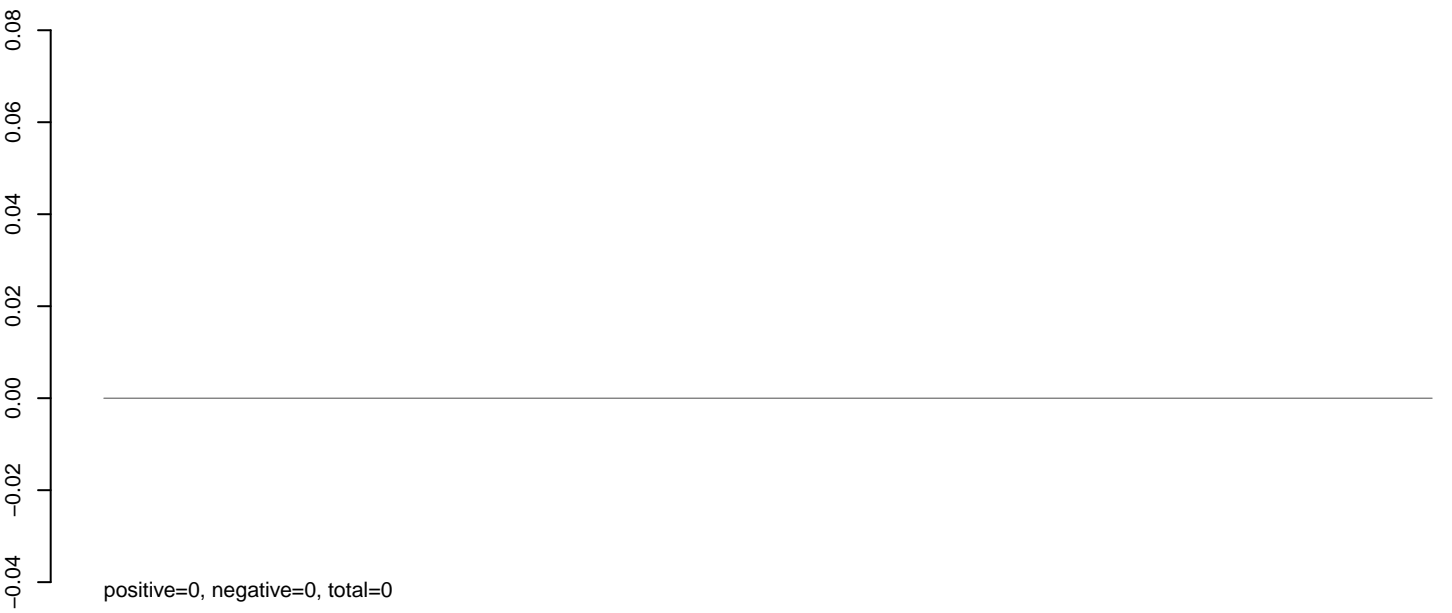
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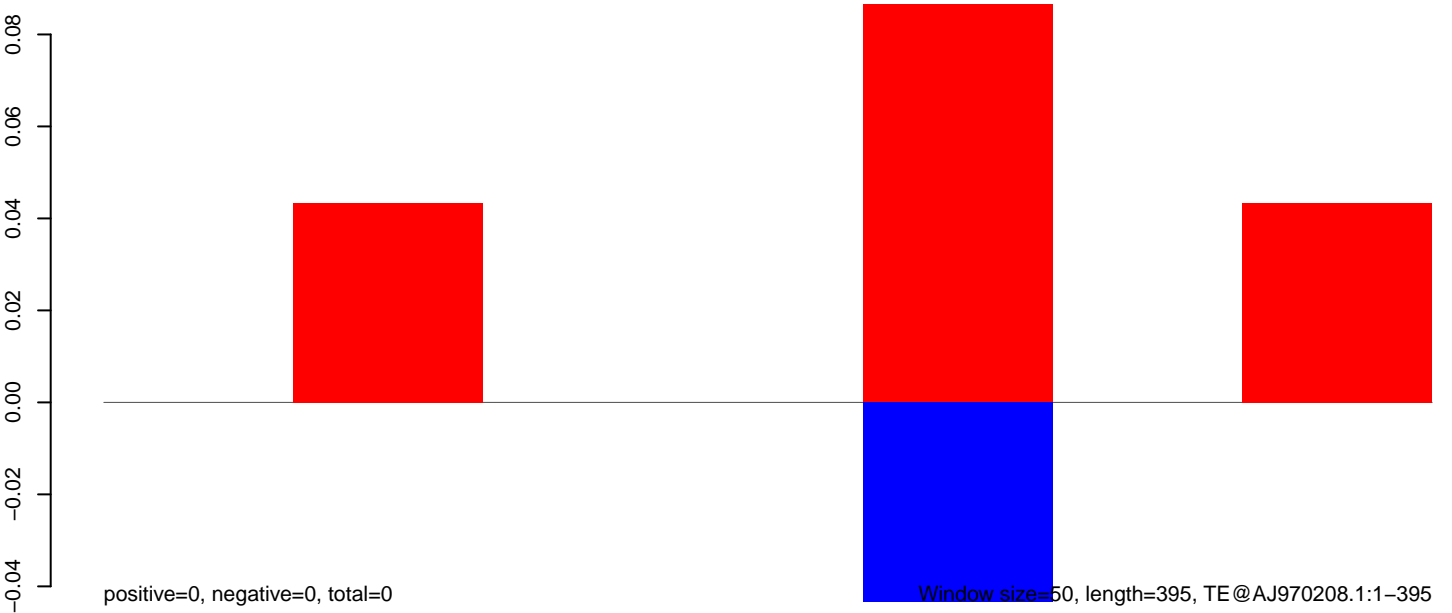
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

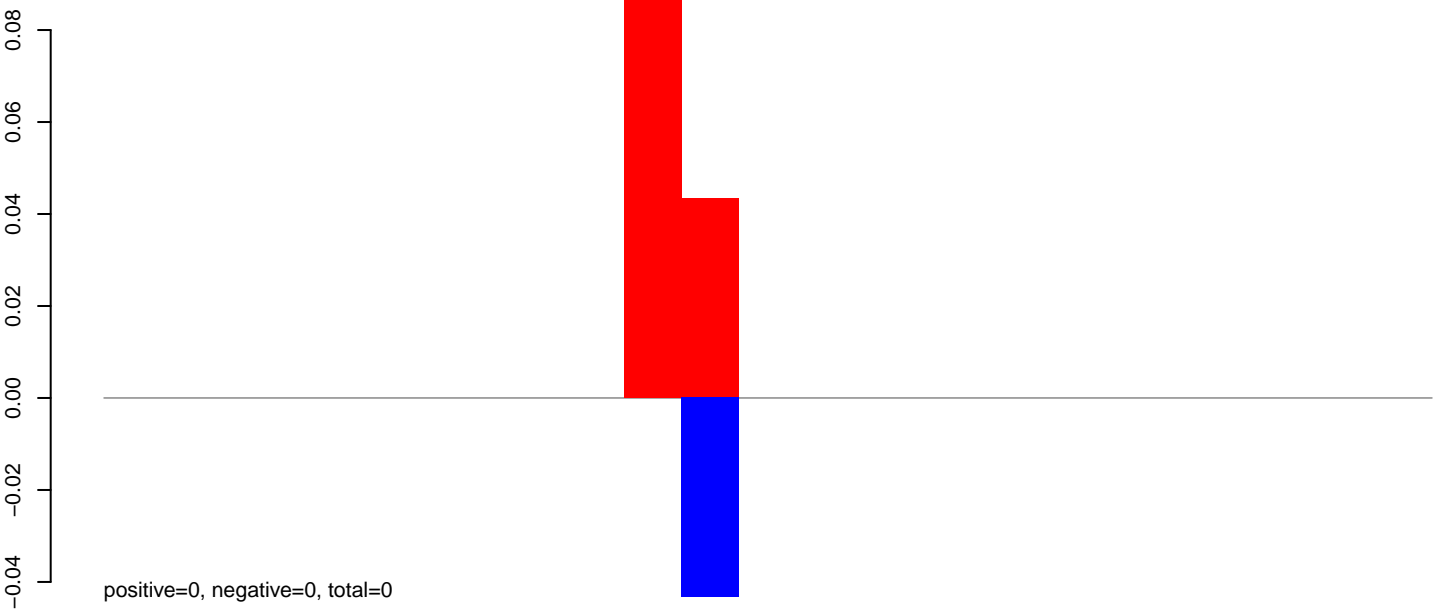


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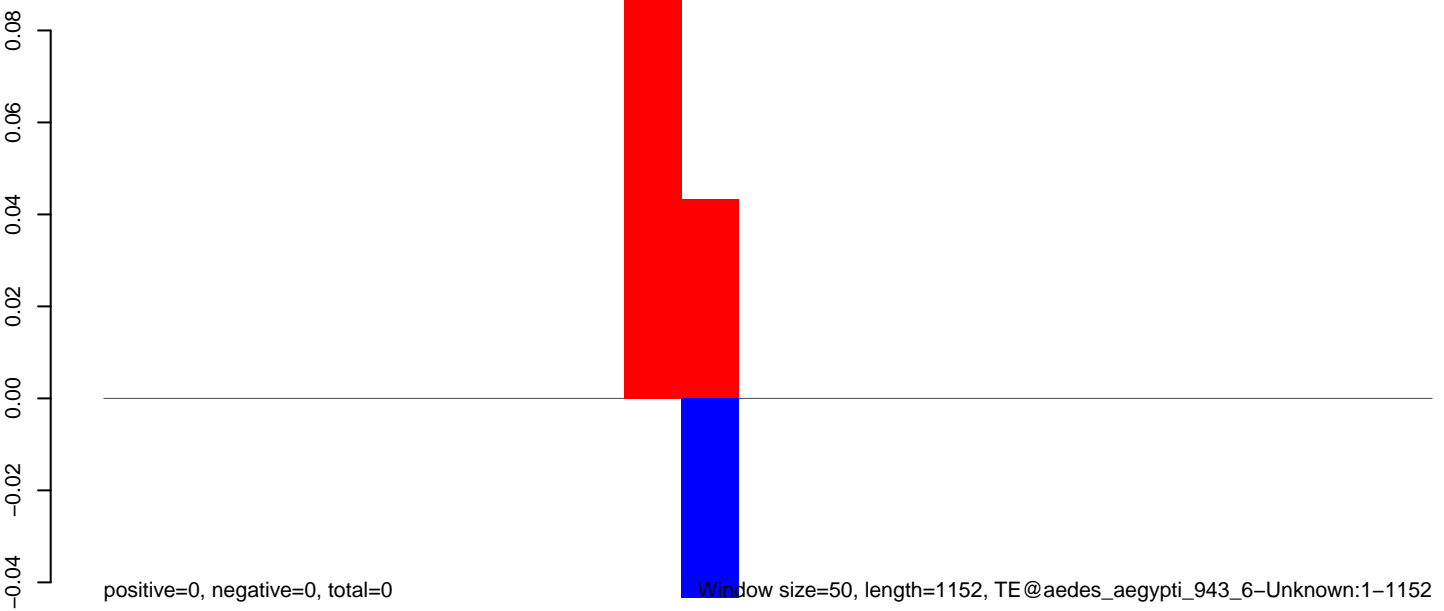
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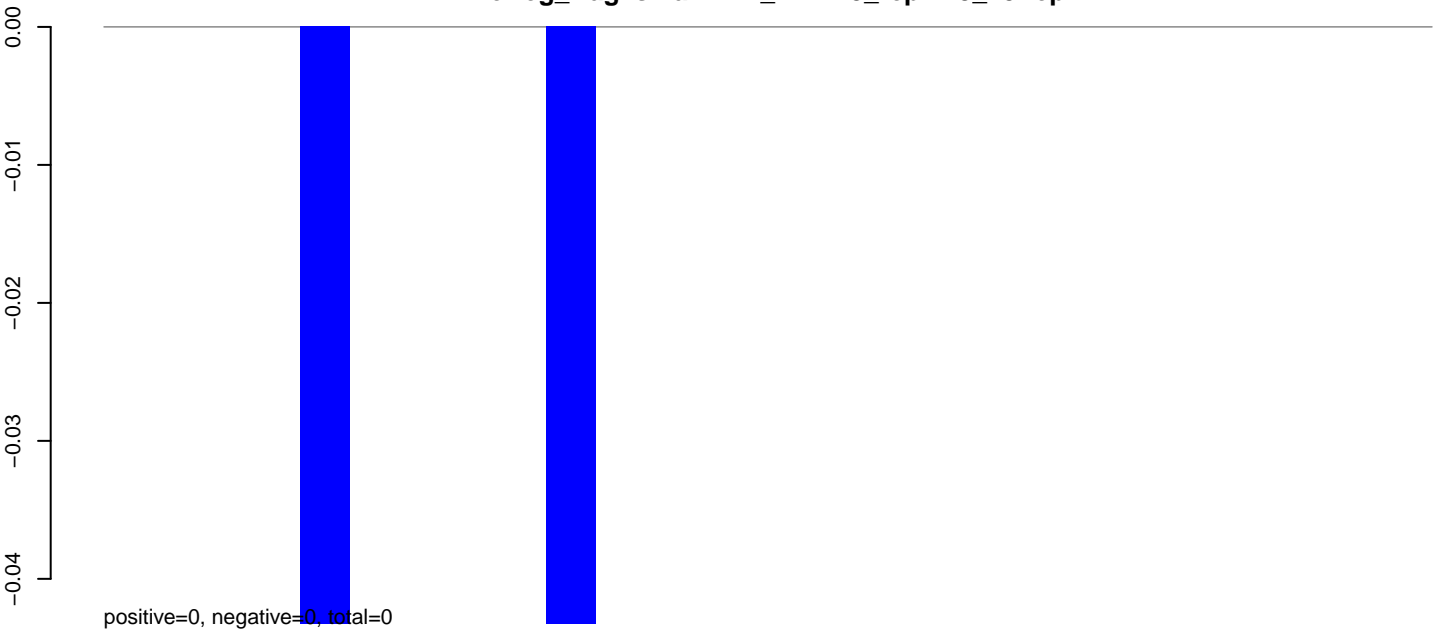
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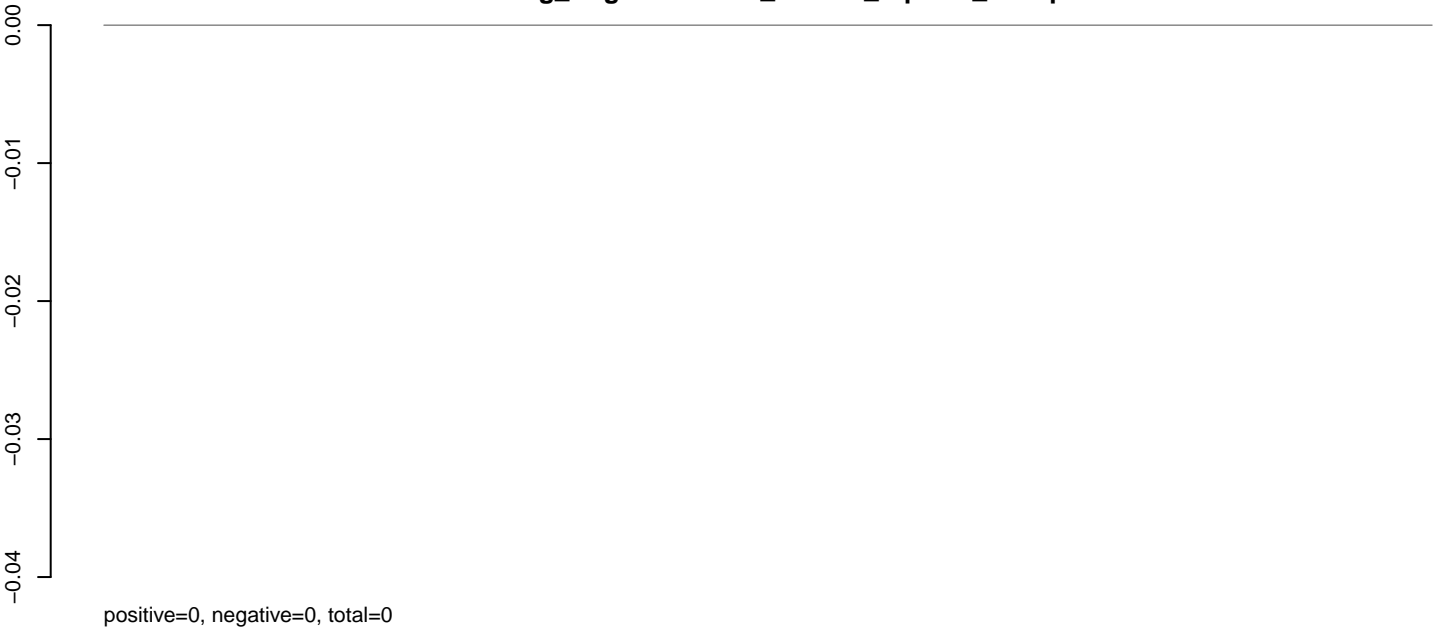
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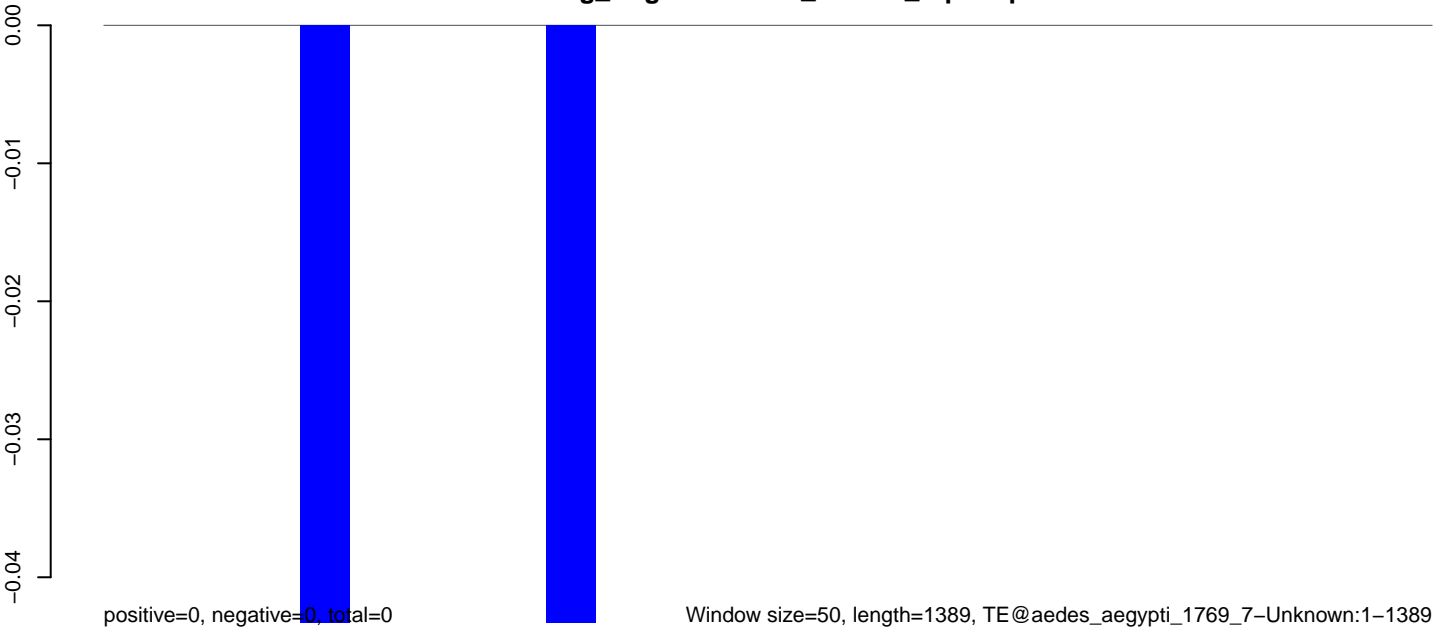
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



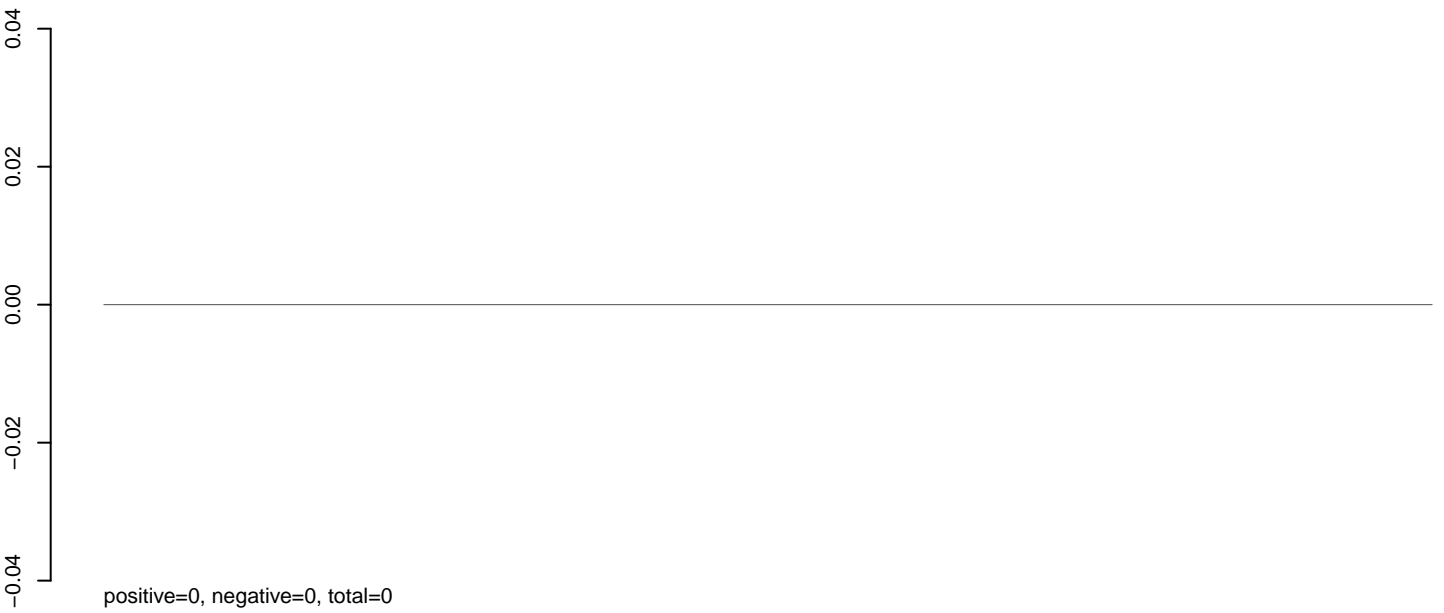
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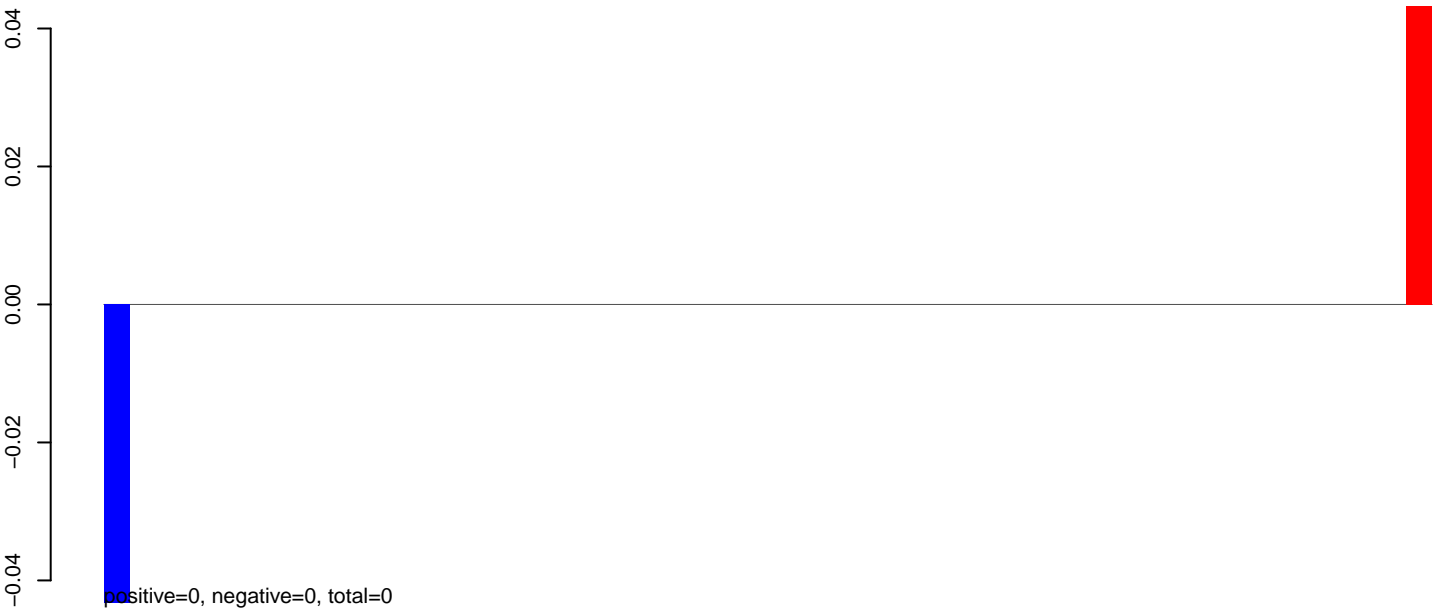


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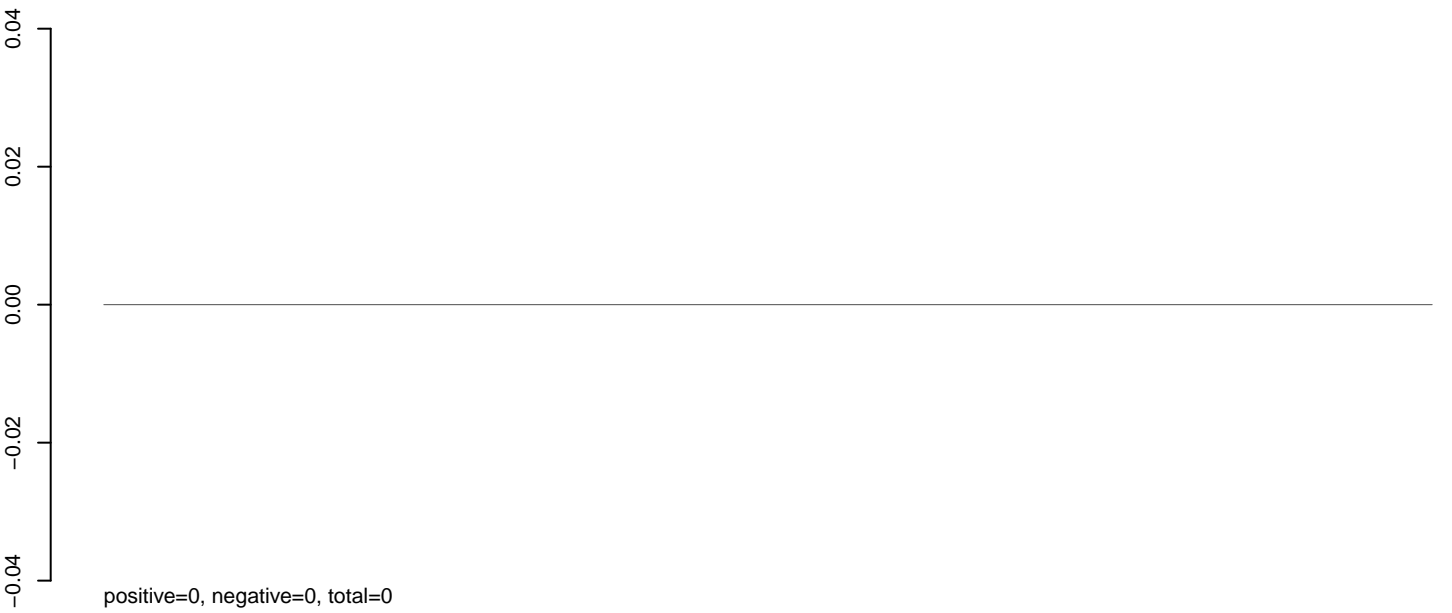


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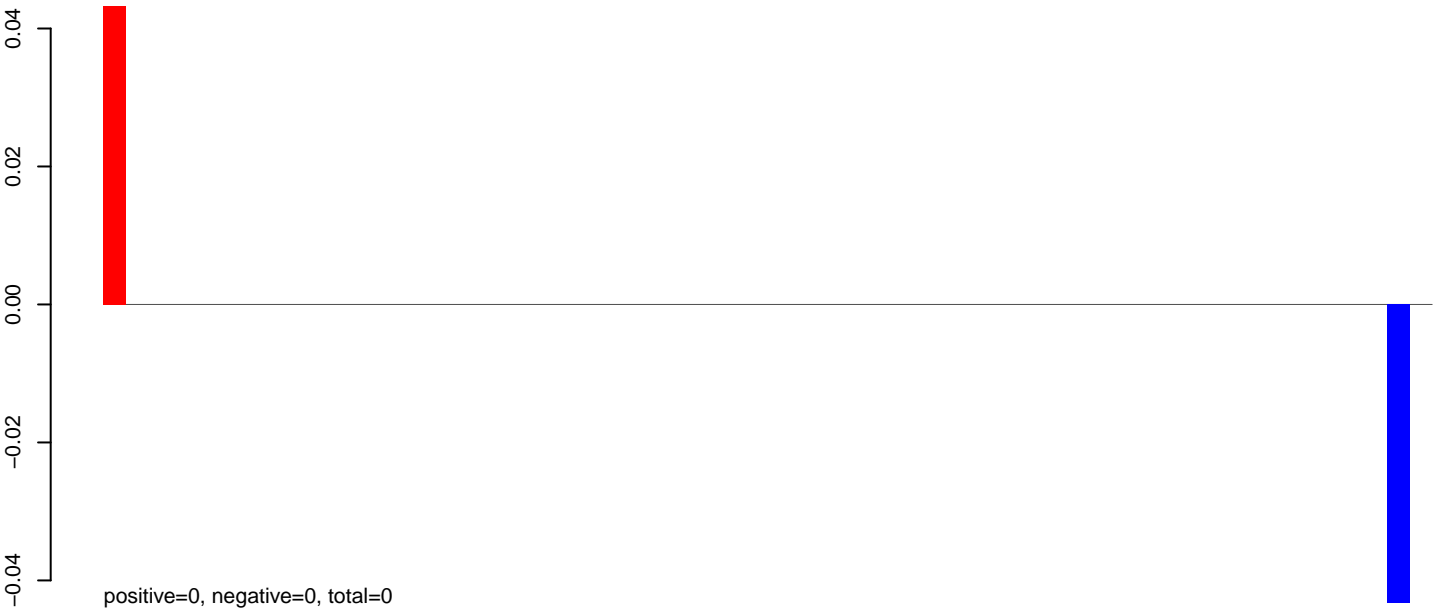


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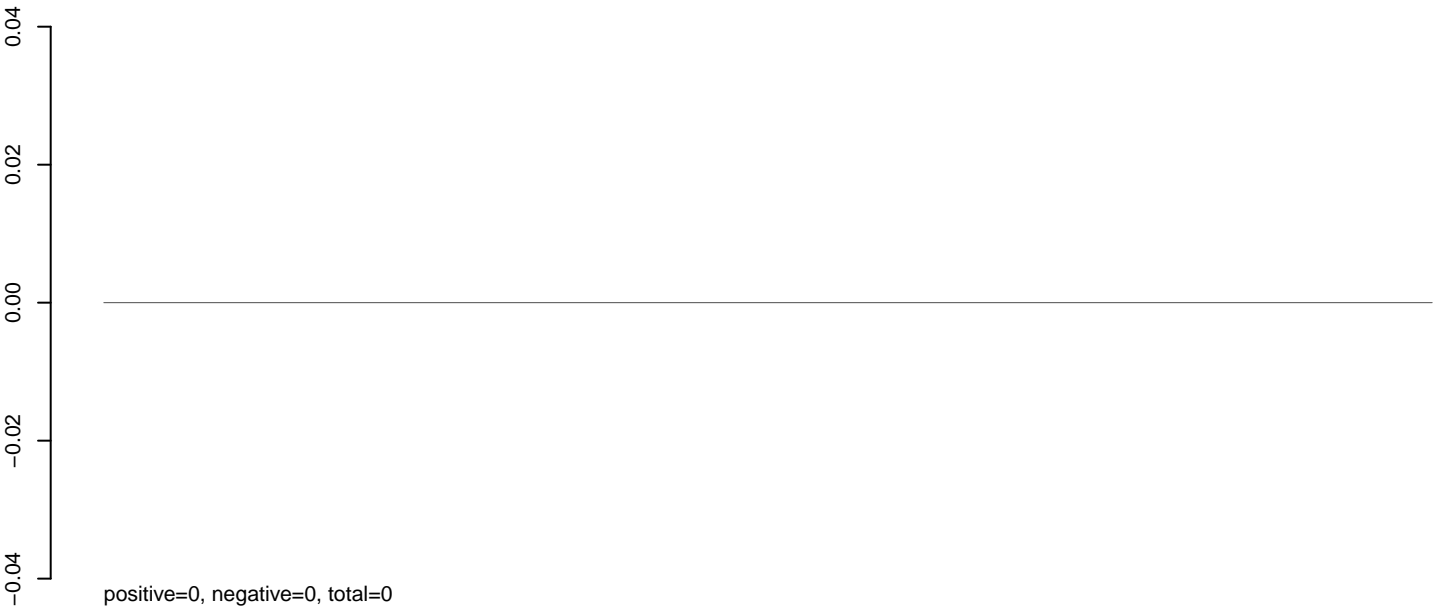


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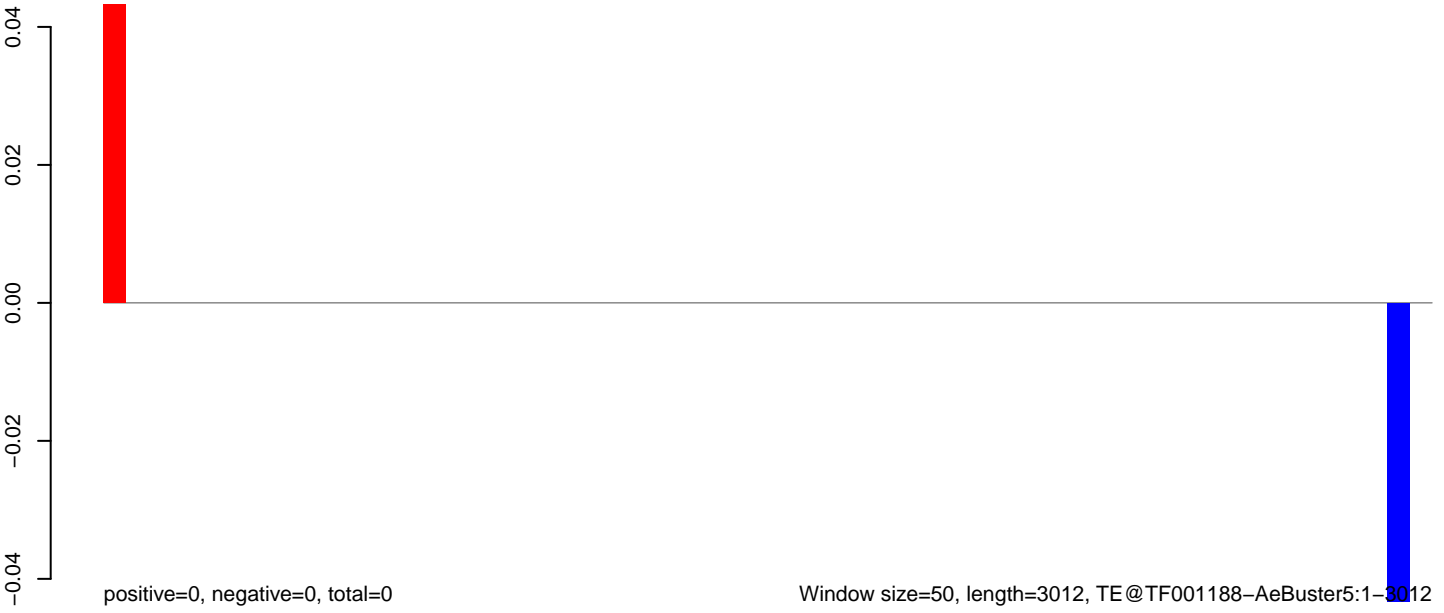
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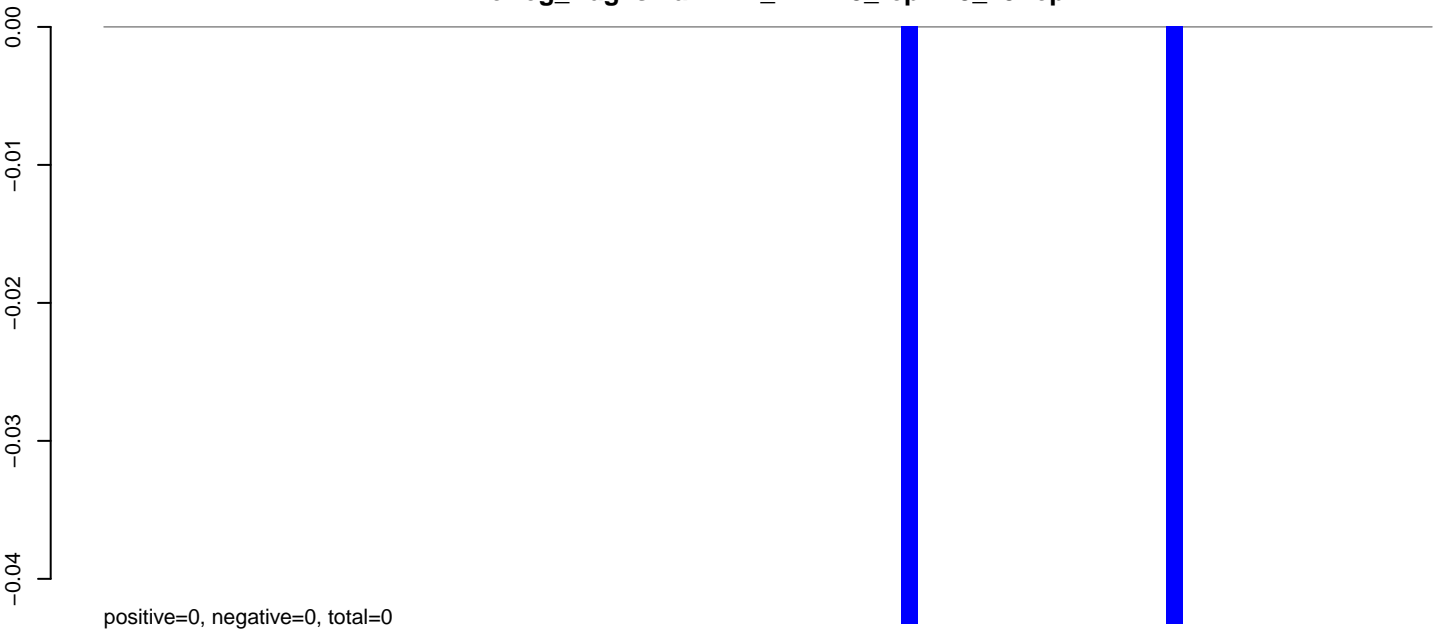
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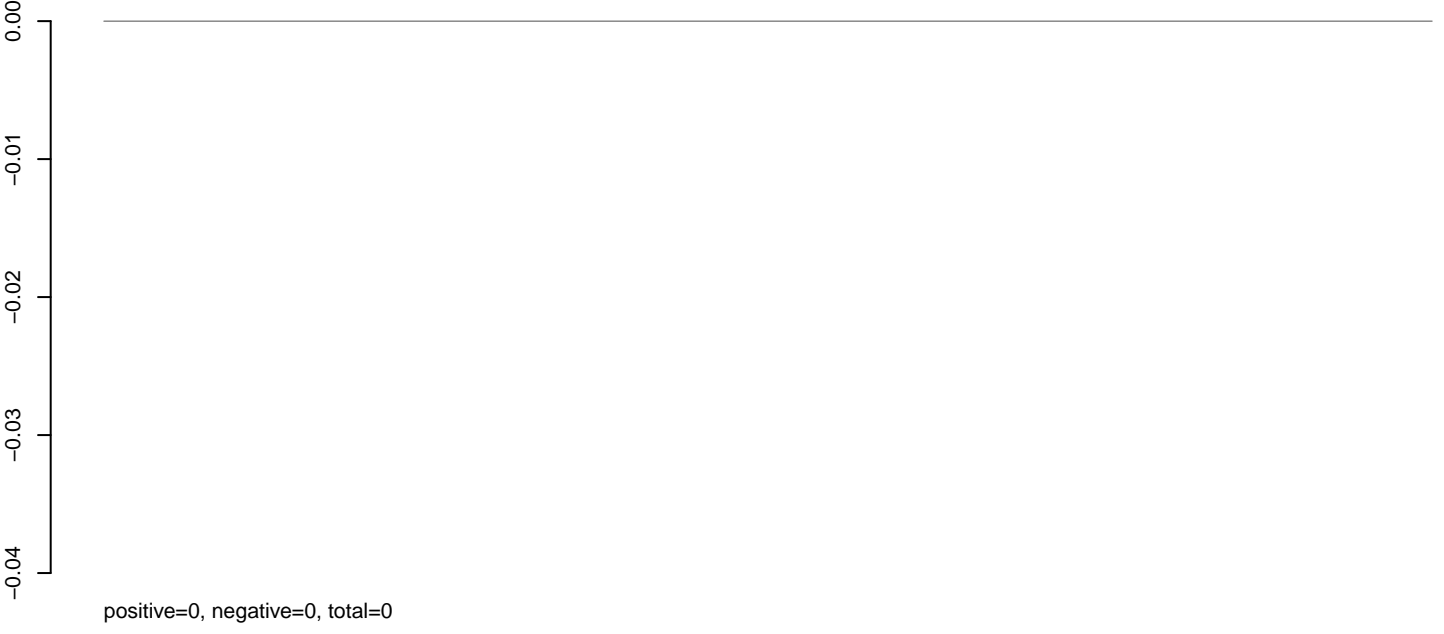
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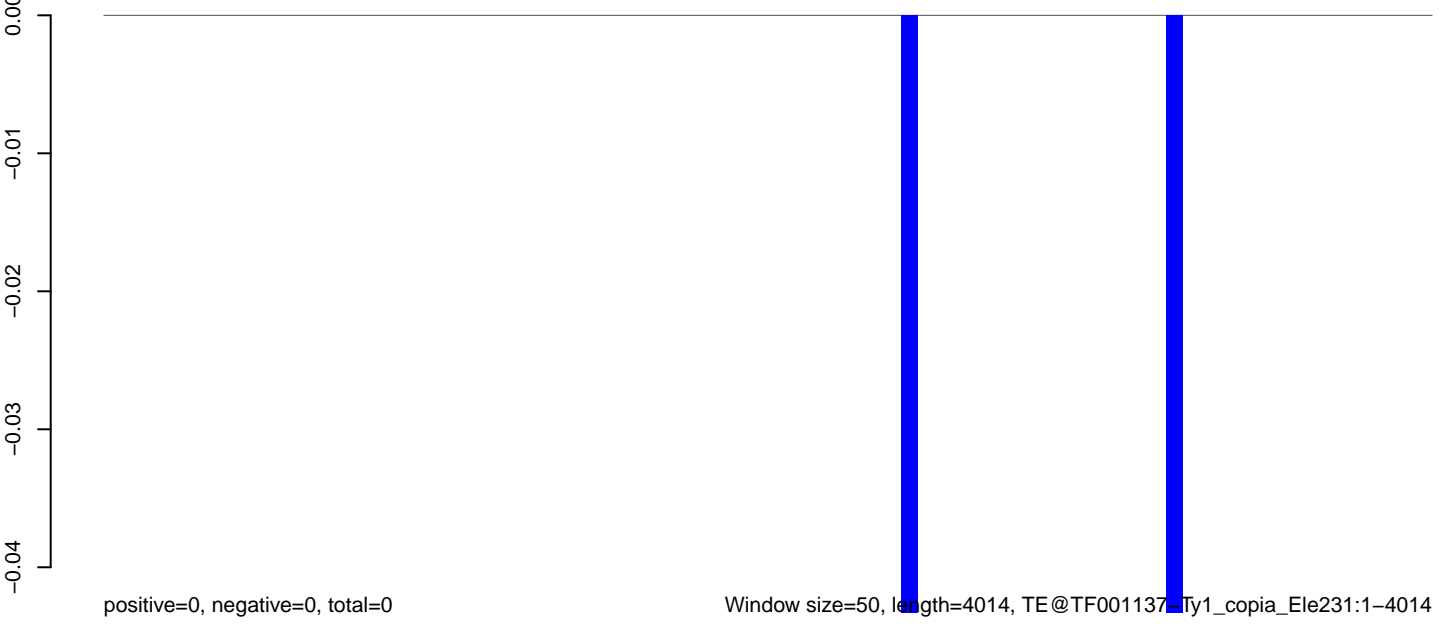
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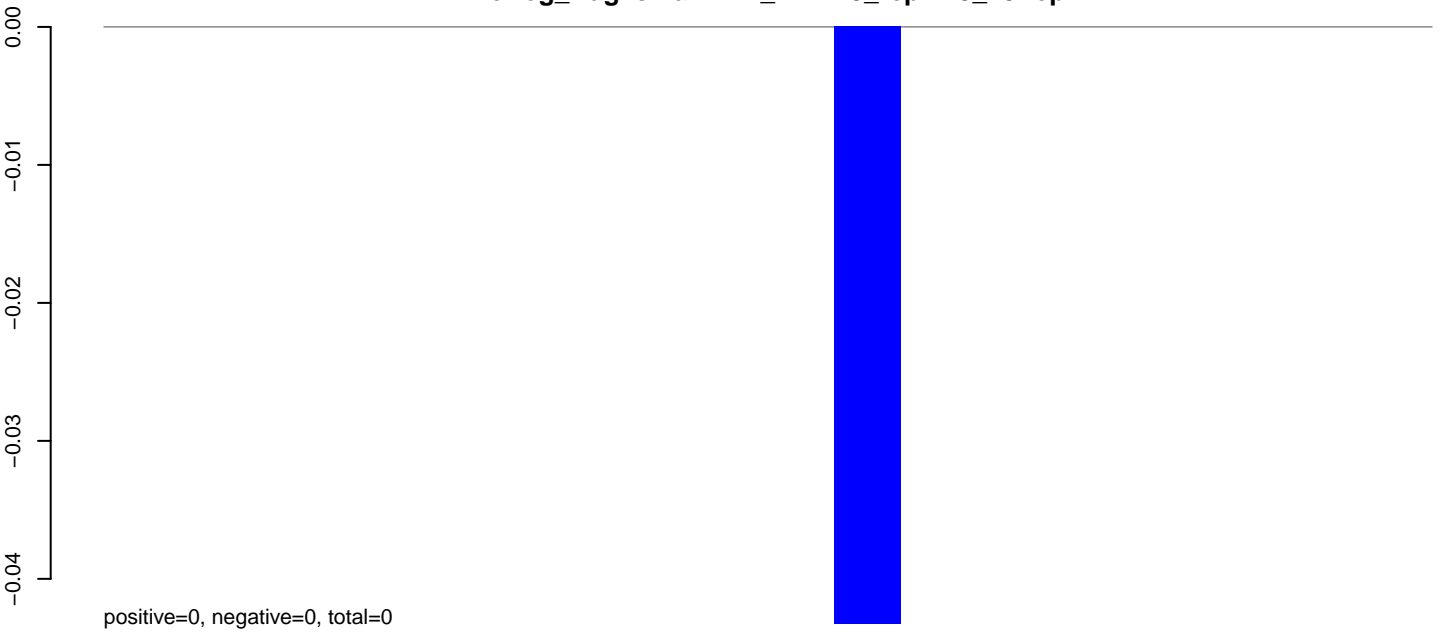


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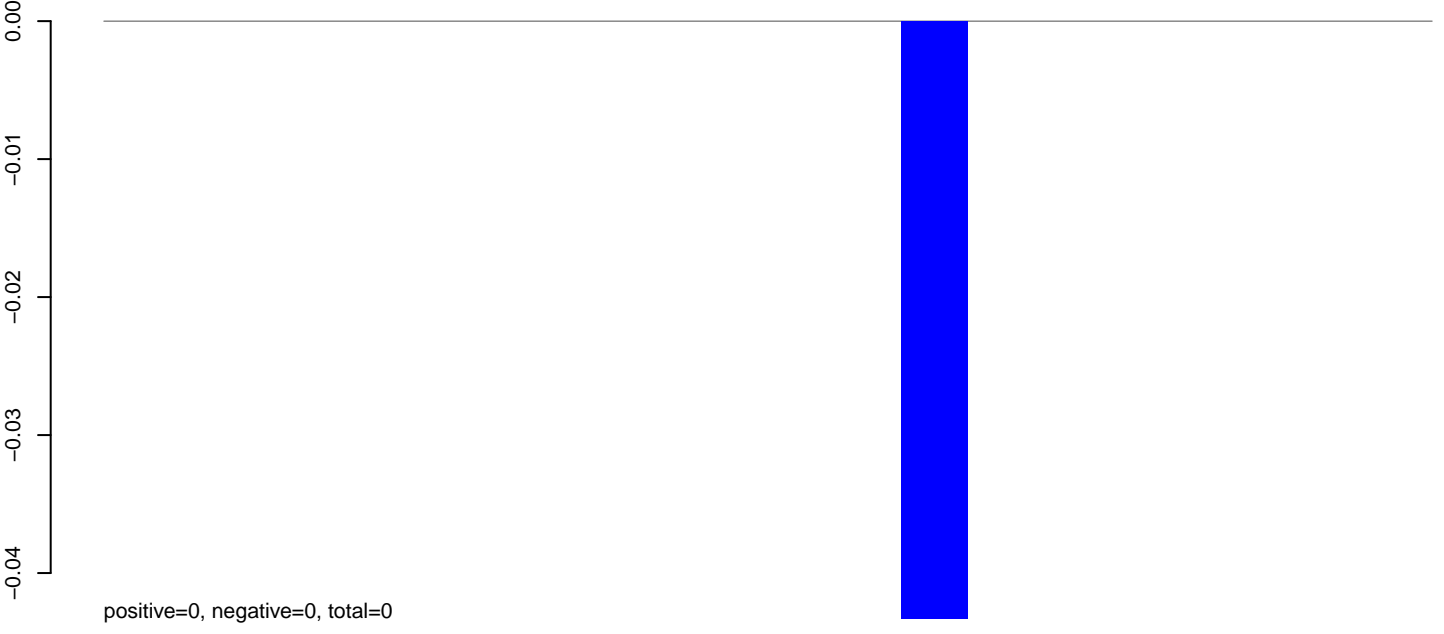


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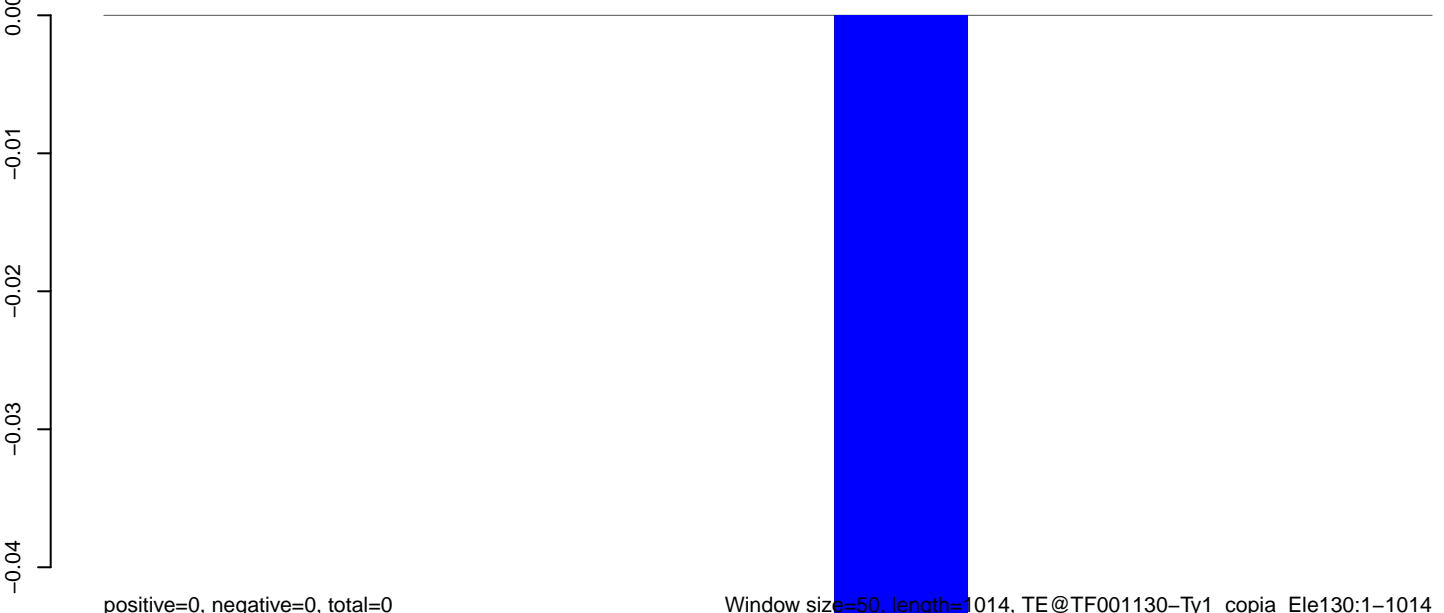
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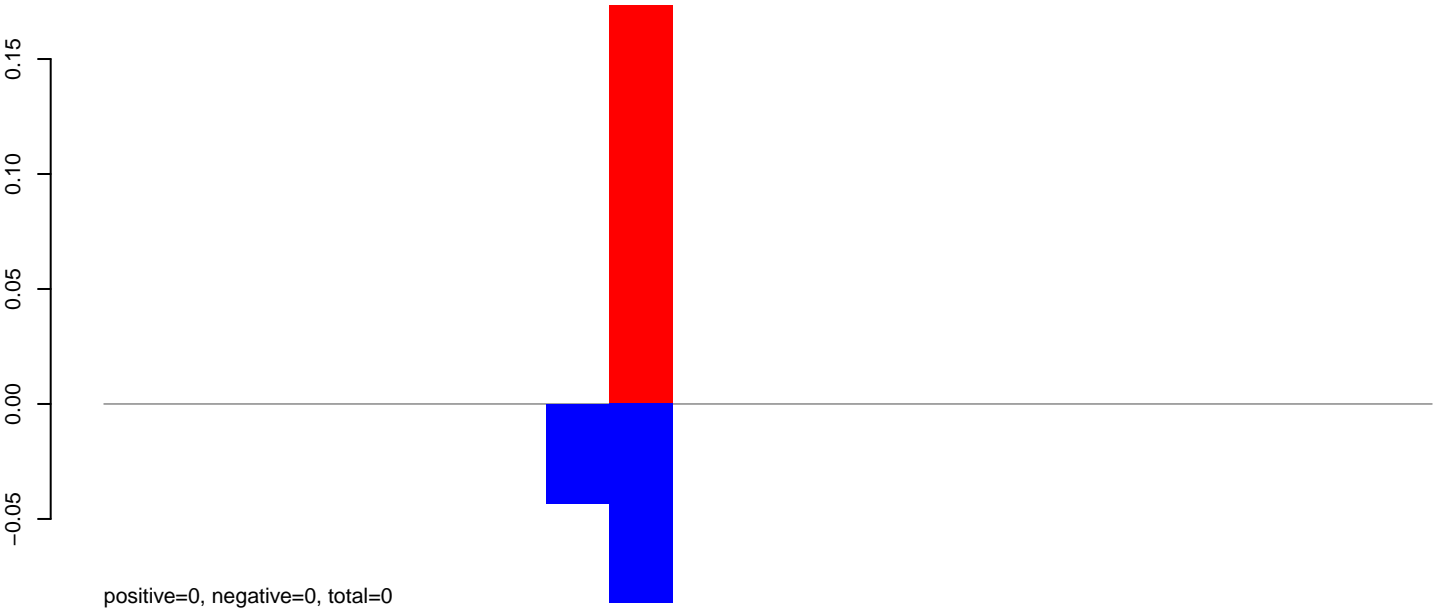


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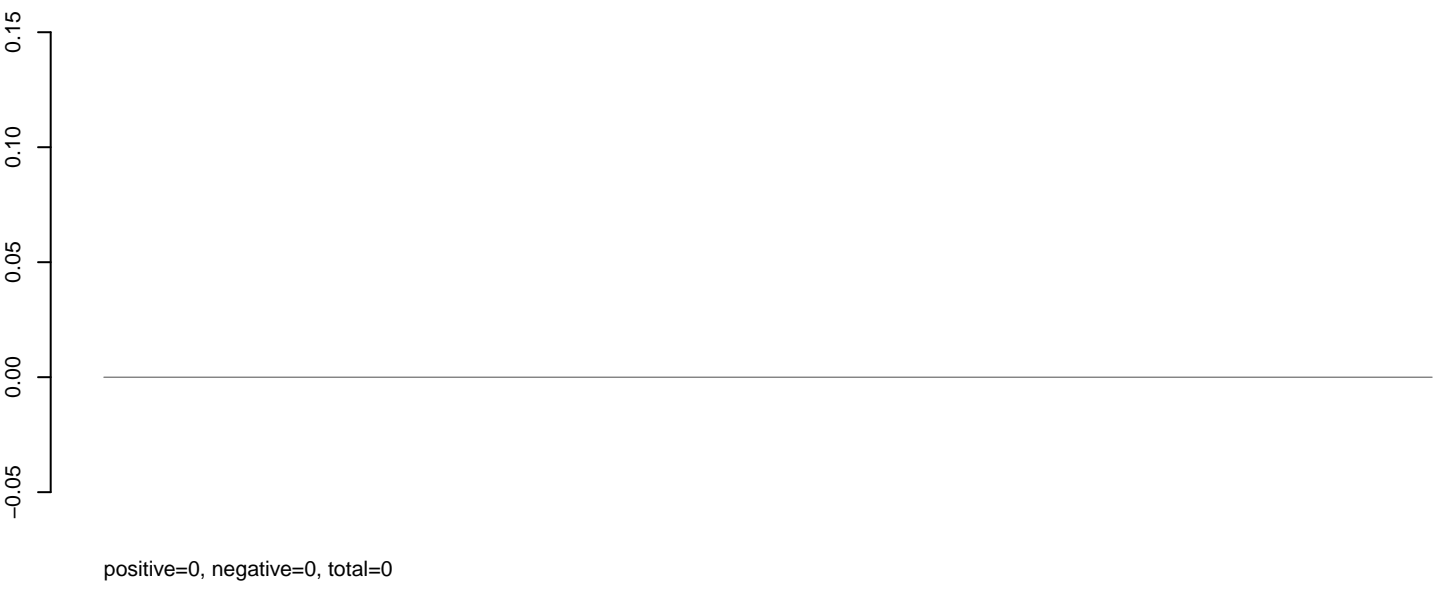


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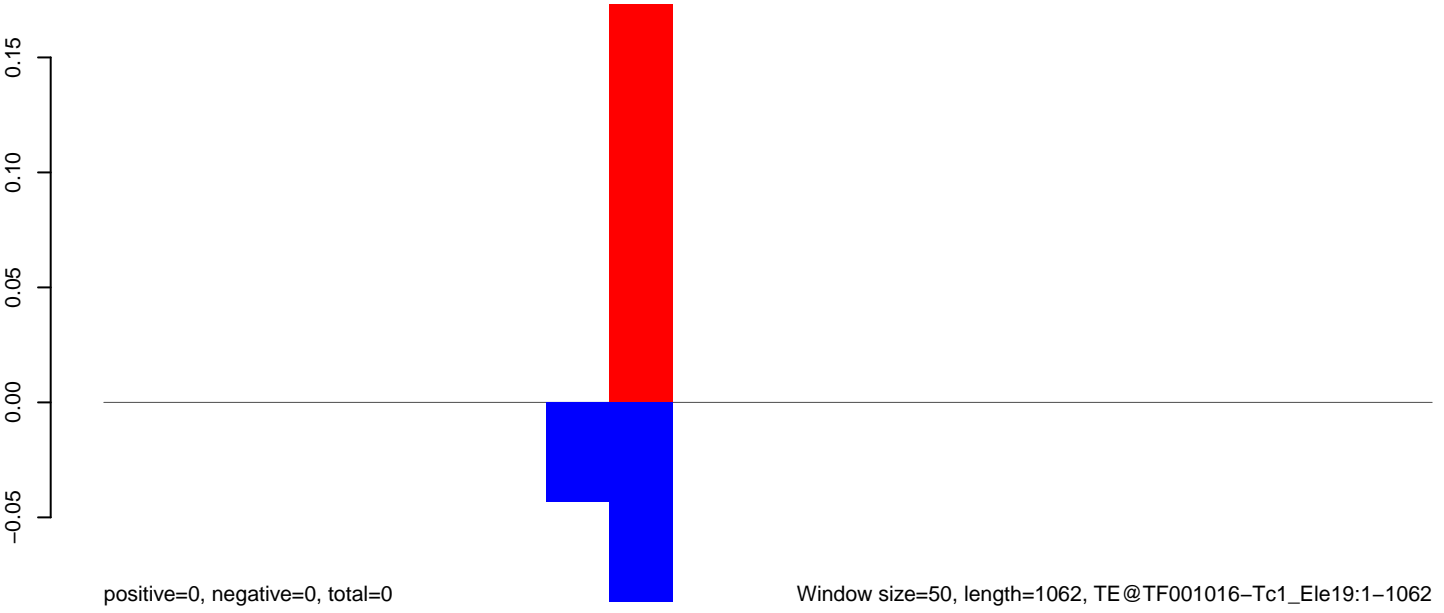
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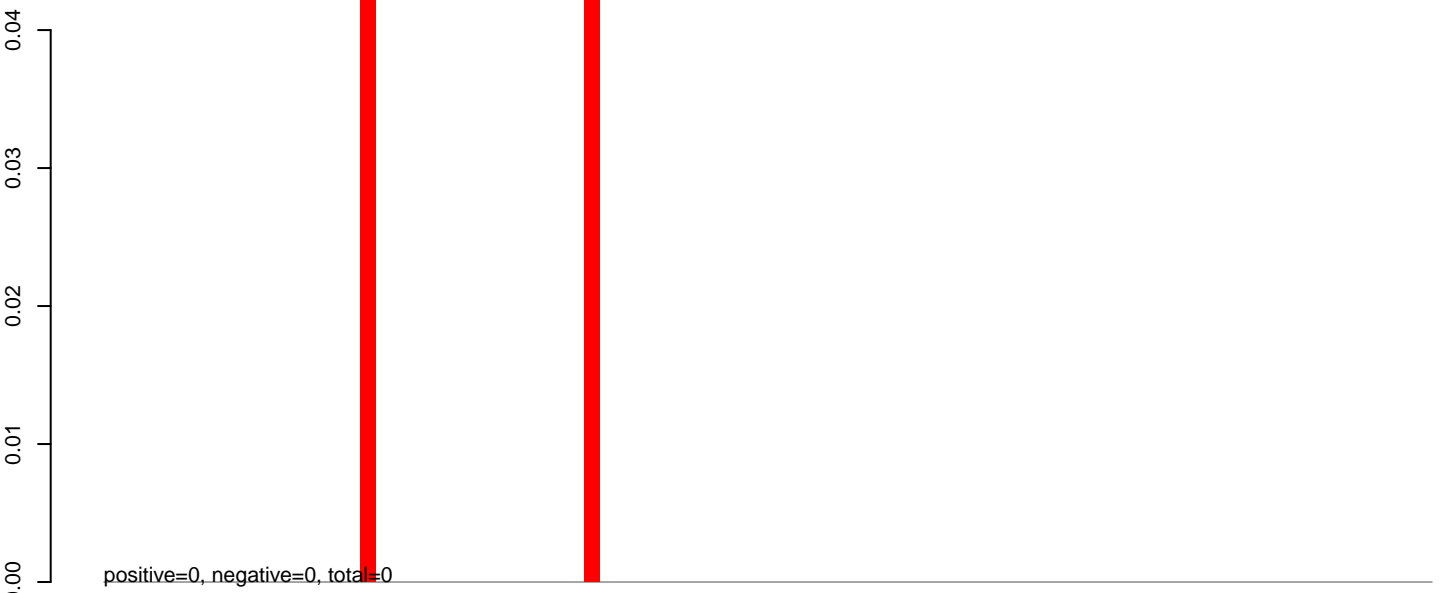


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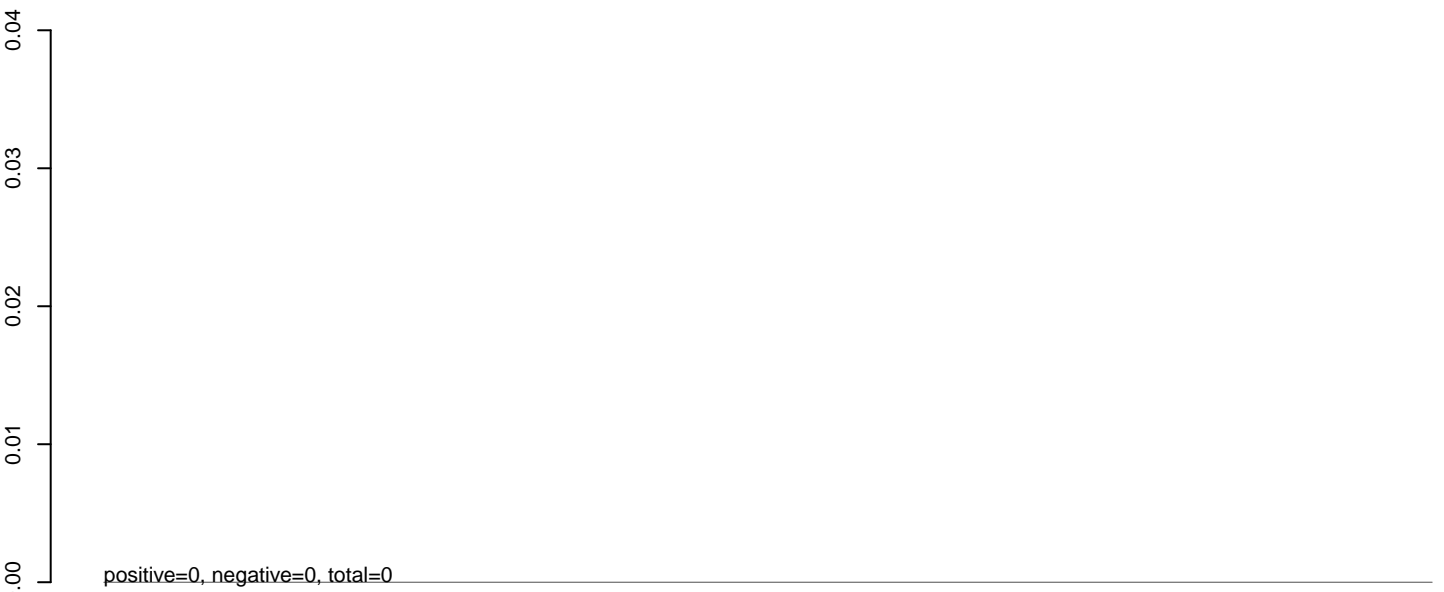


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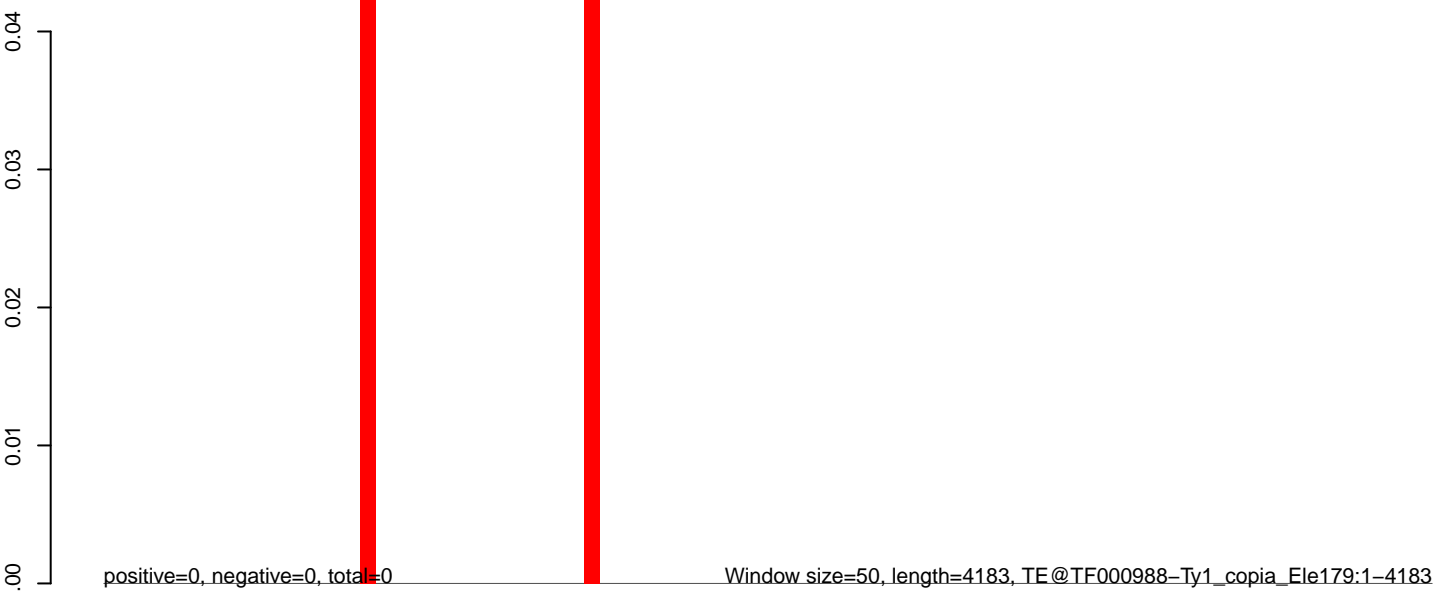
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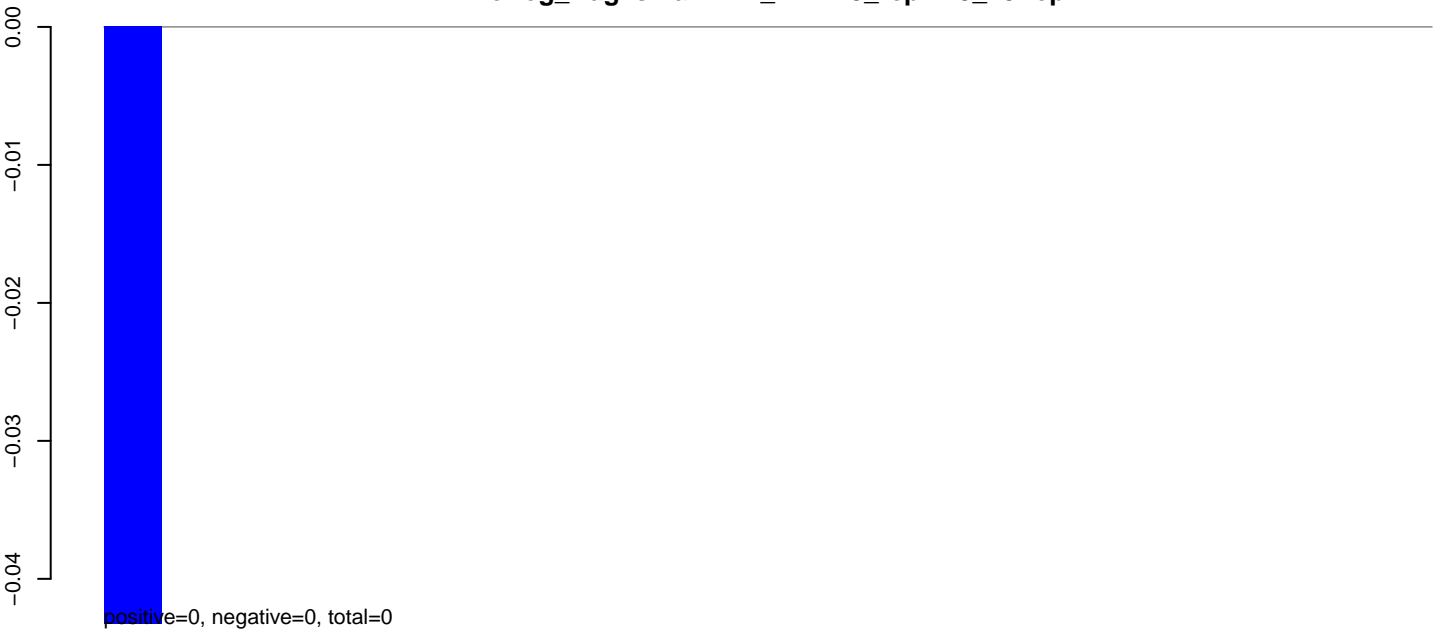
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



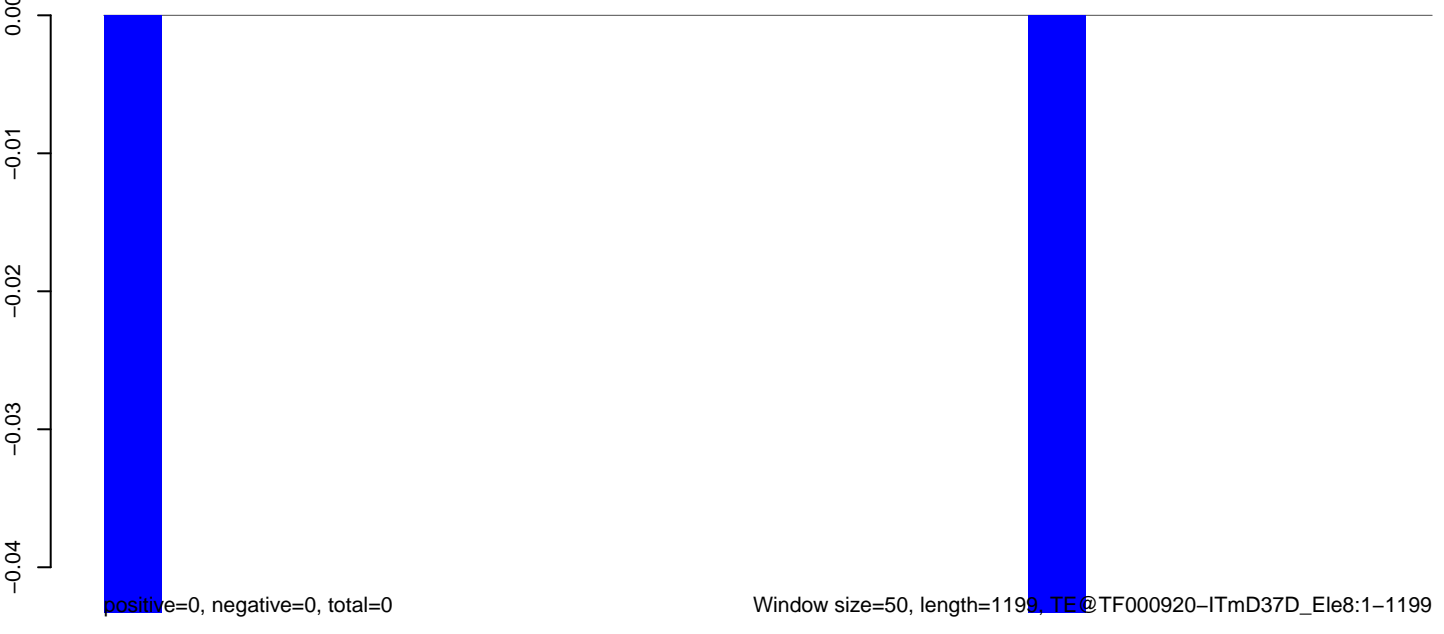
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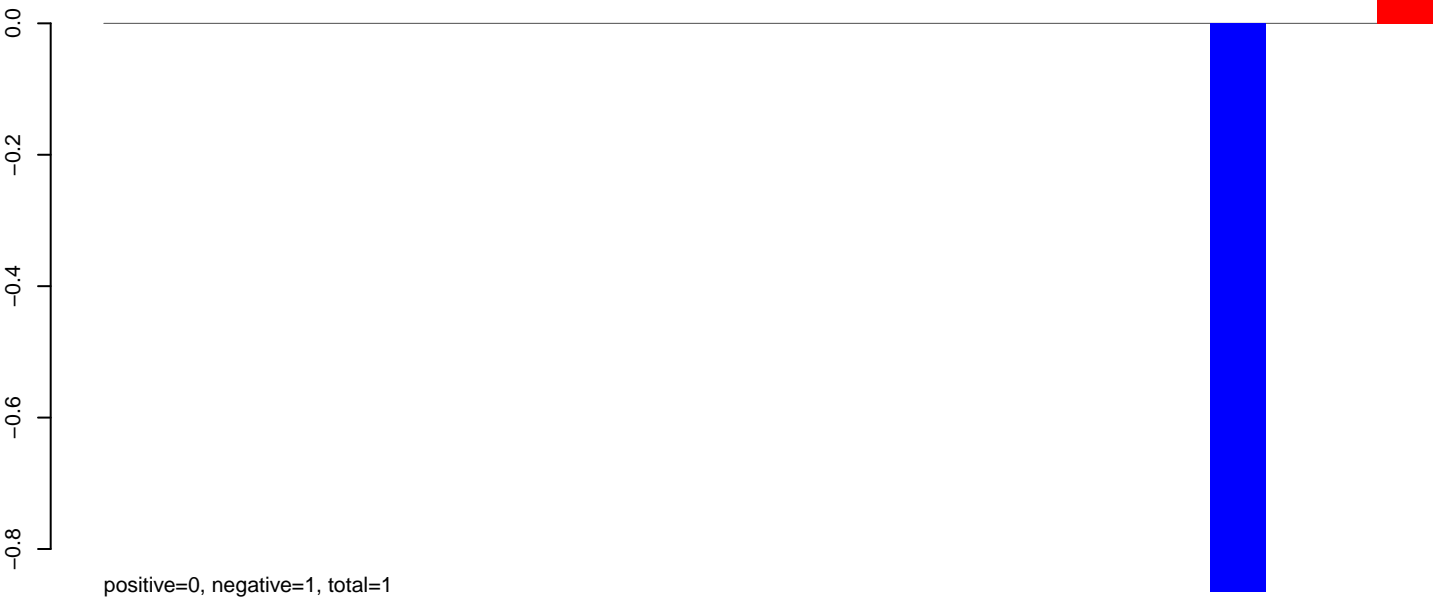
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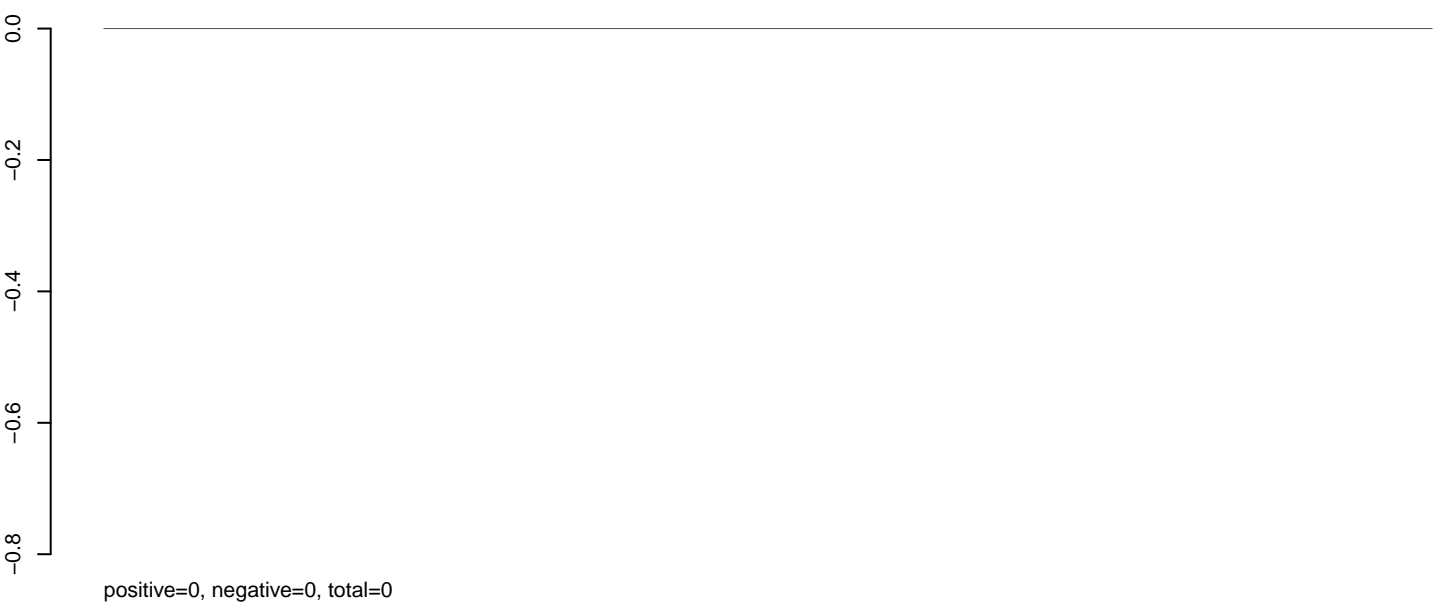
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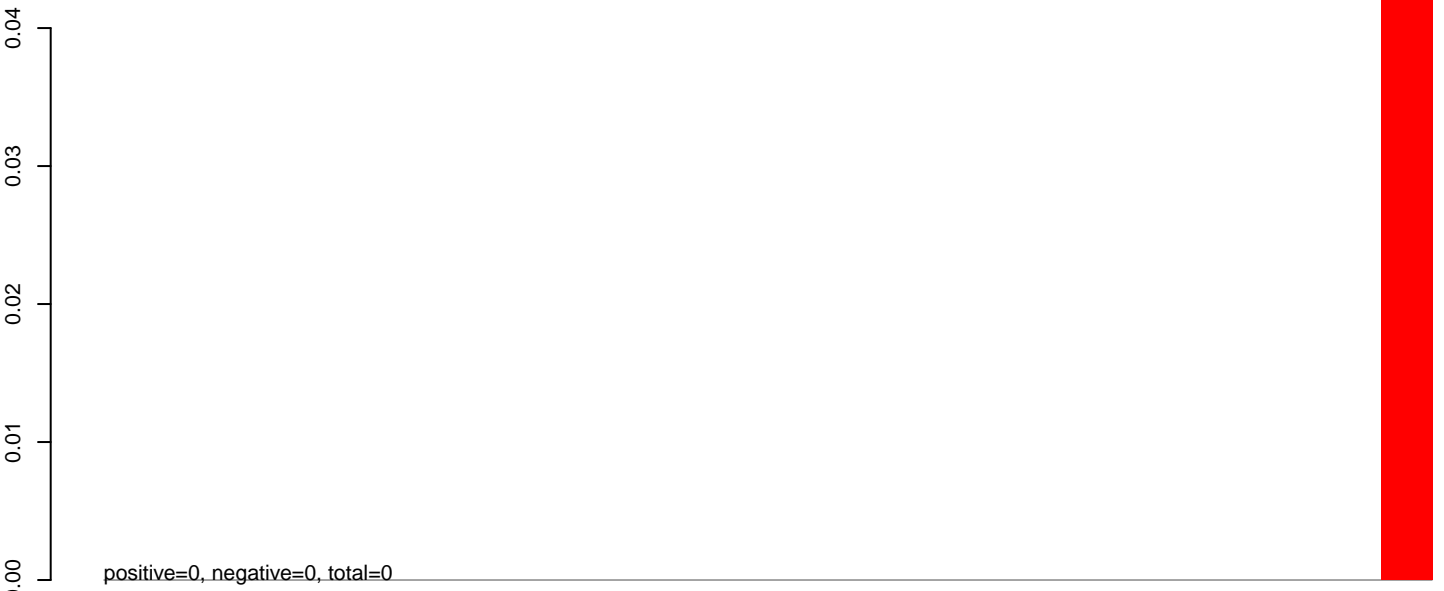
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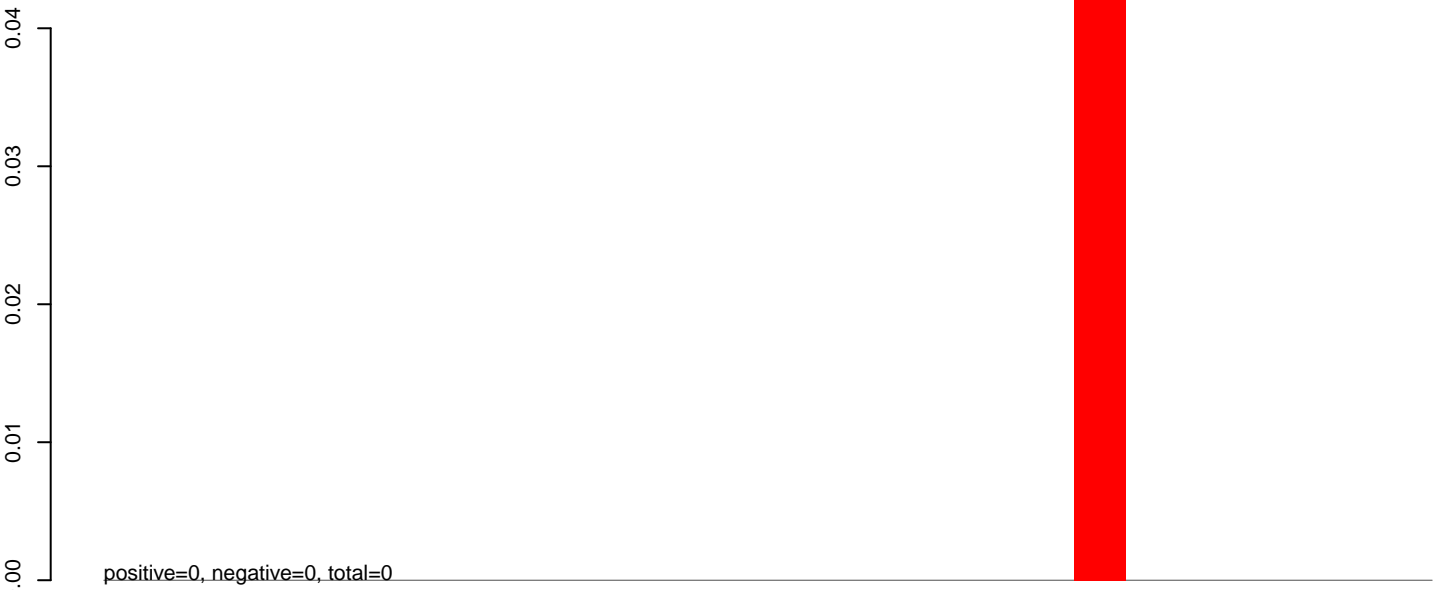
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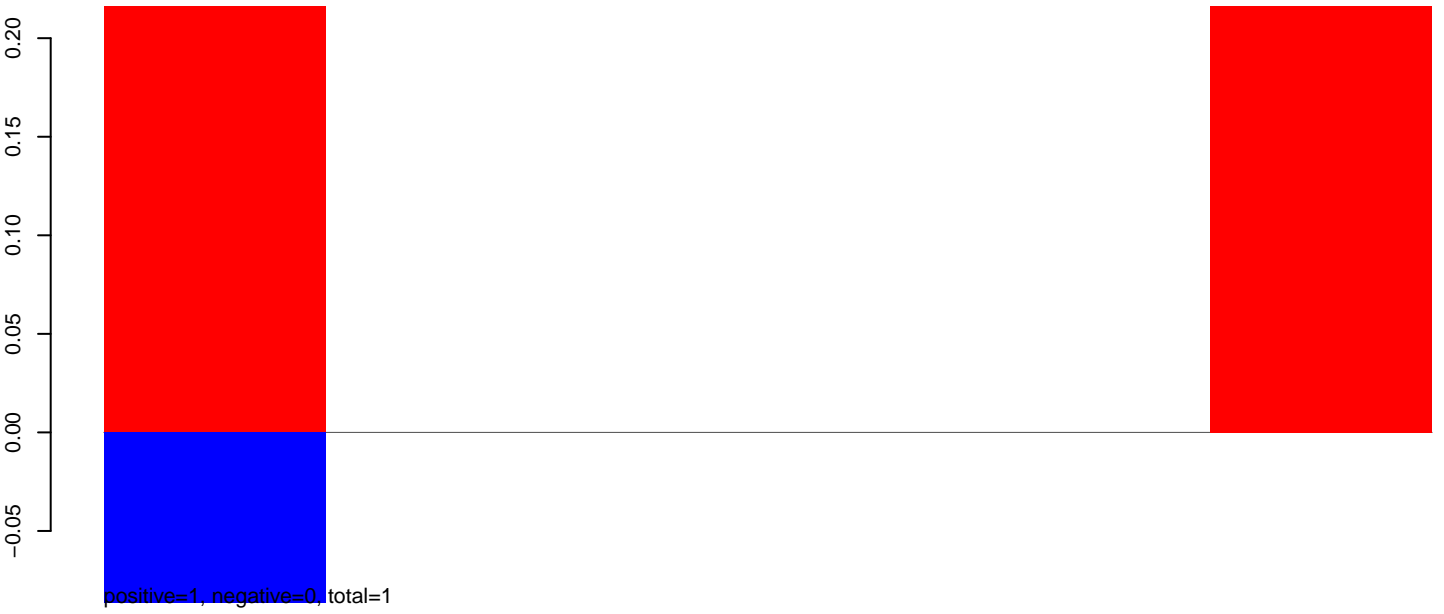
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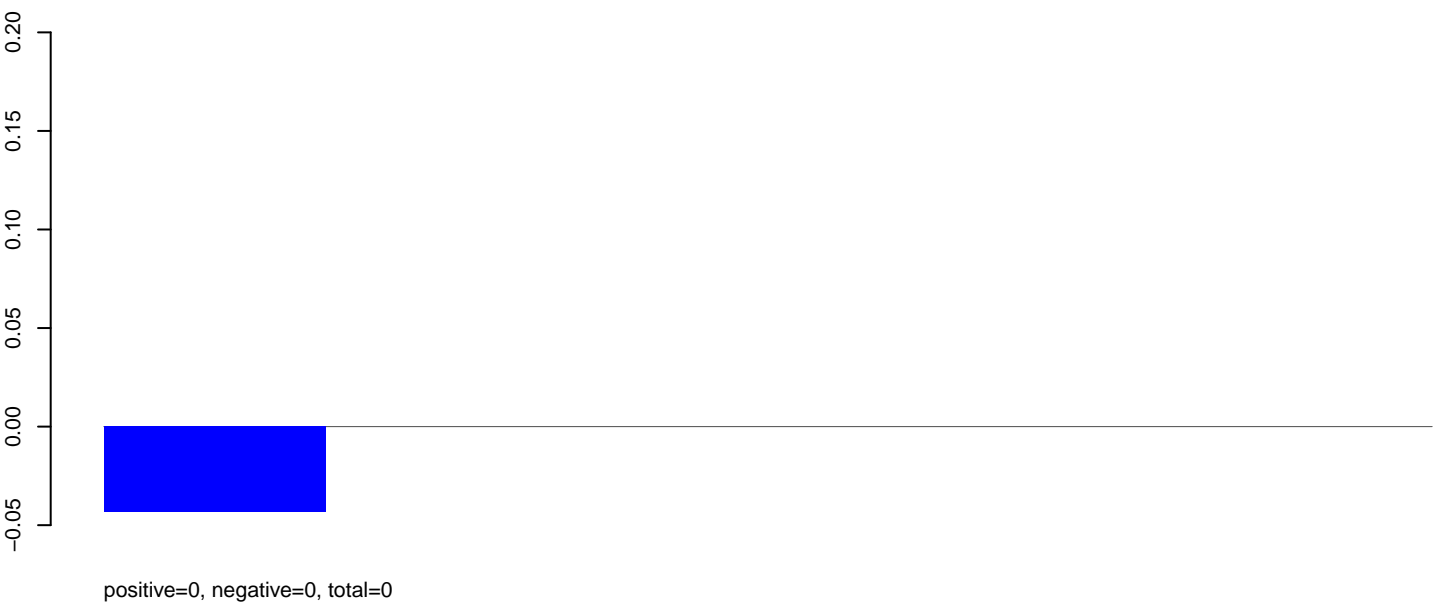
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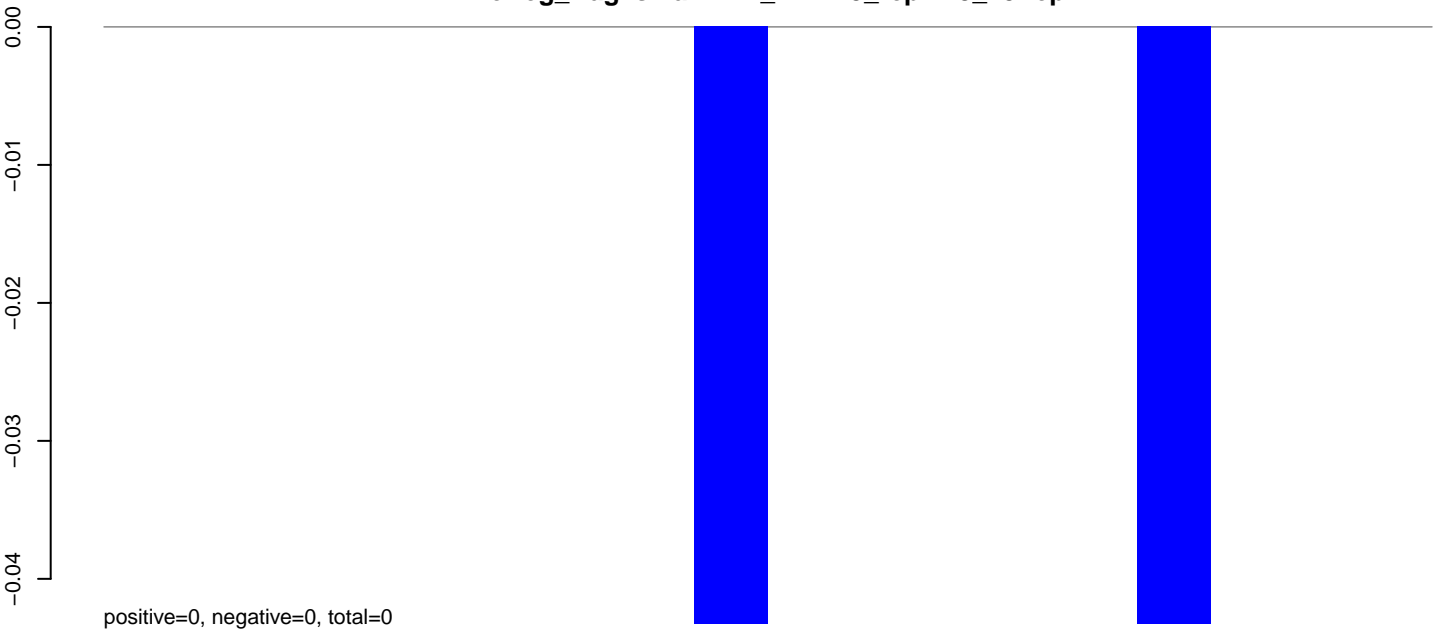
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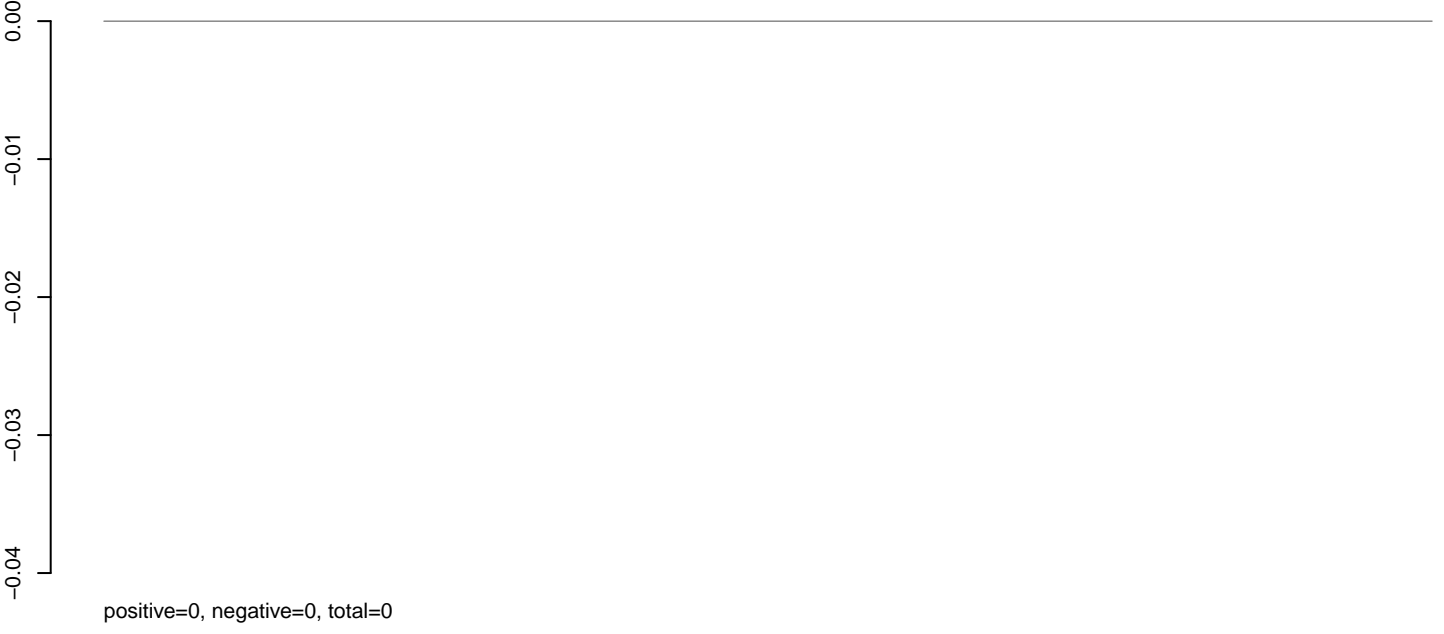
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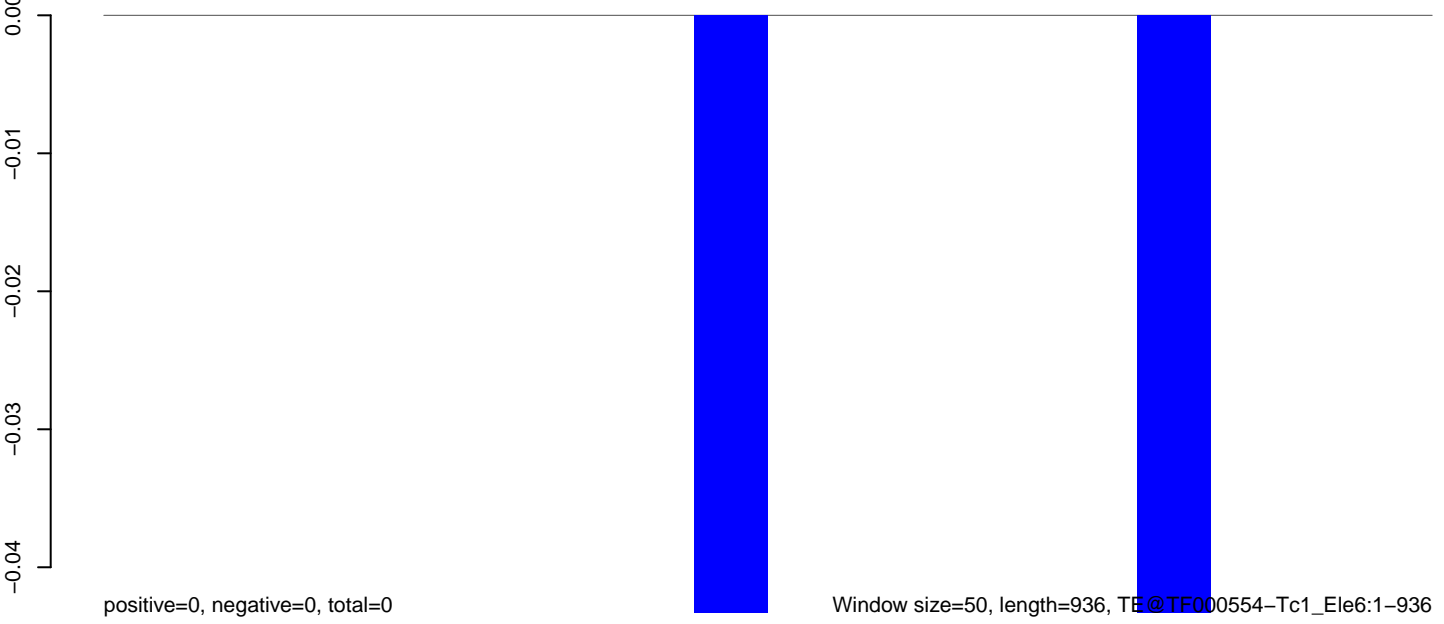
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



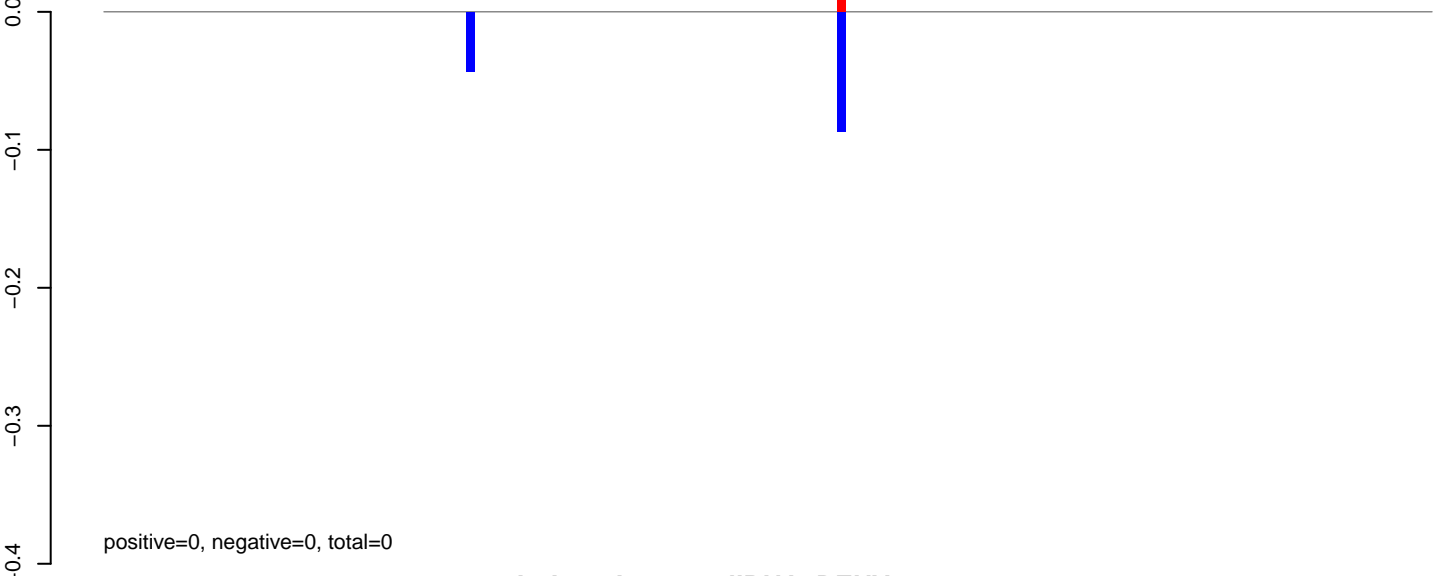
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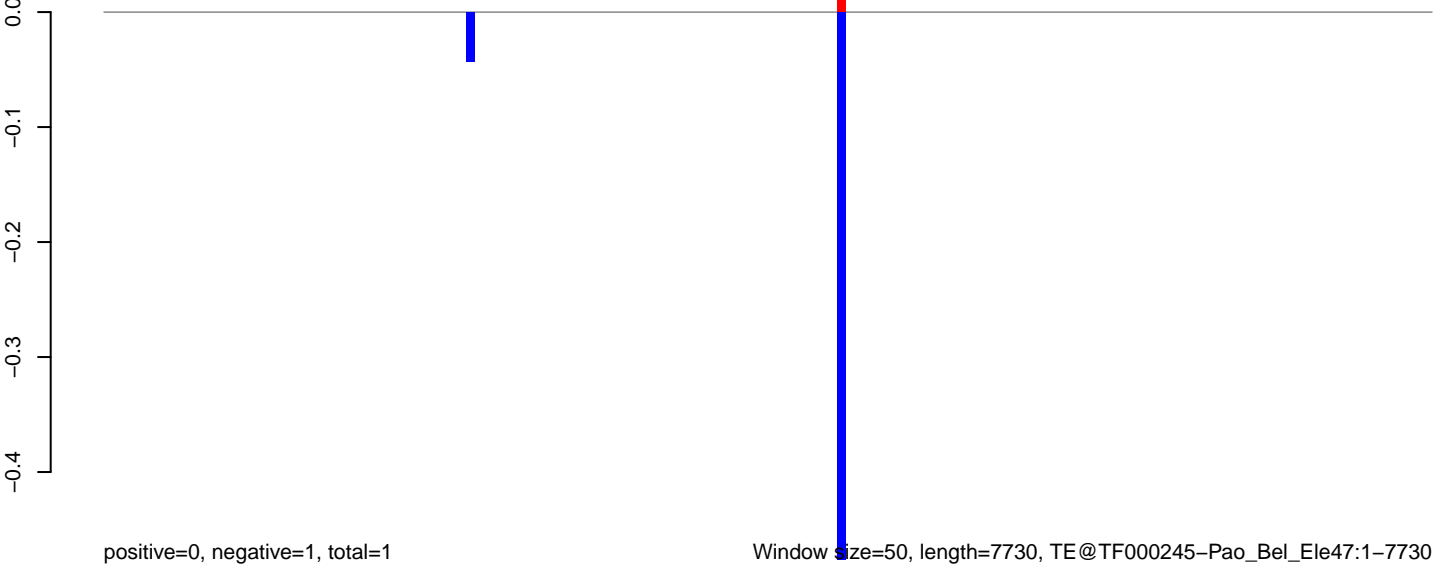
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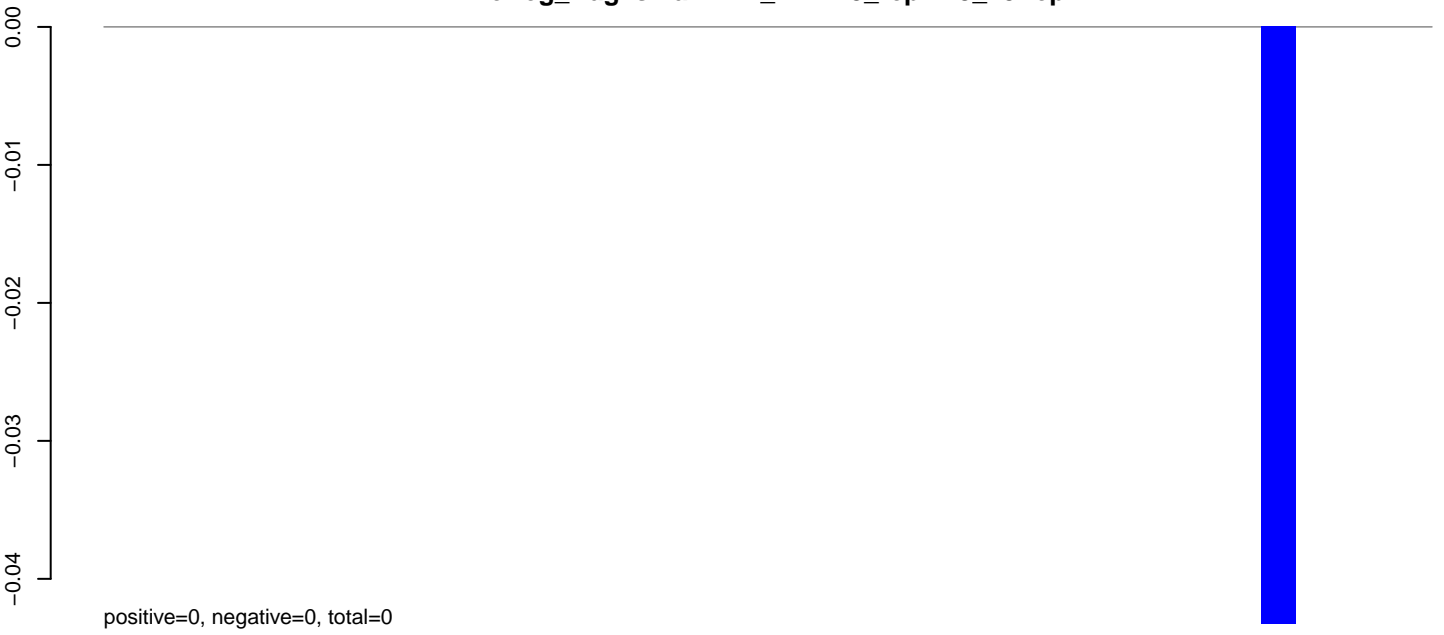
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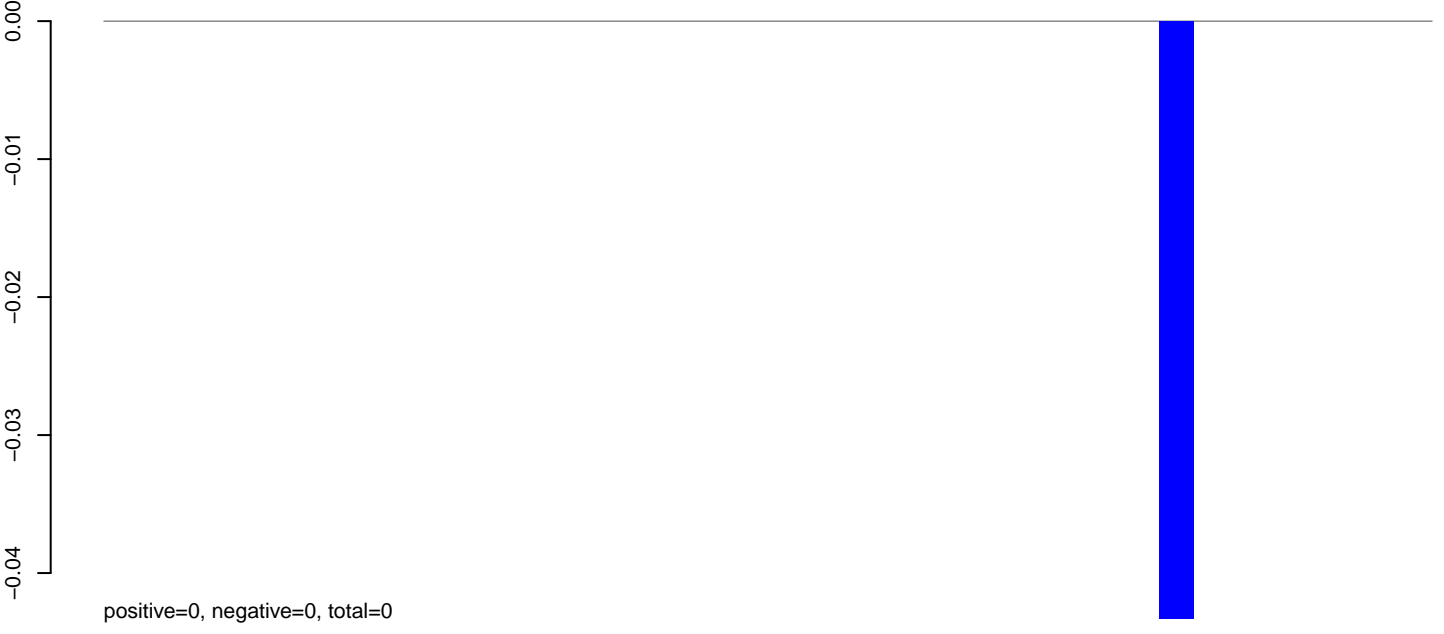
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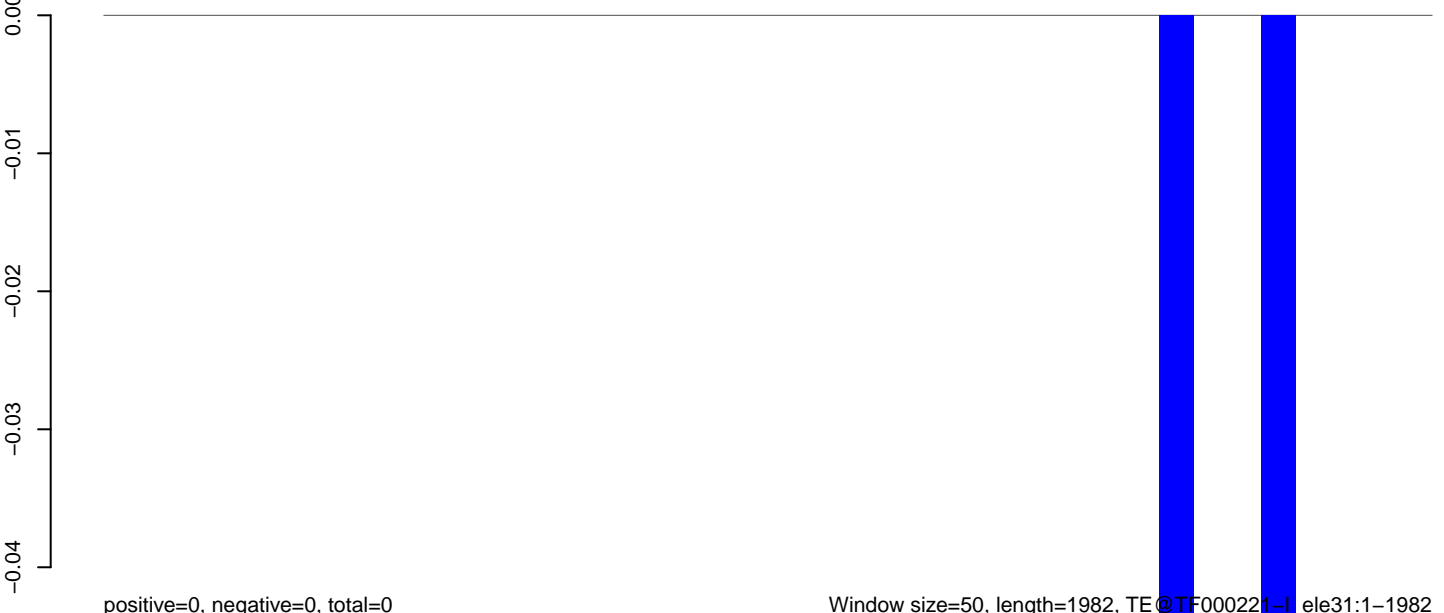
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.rep

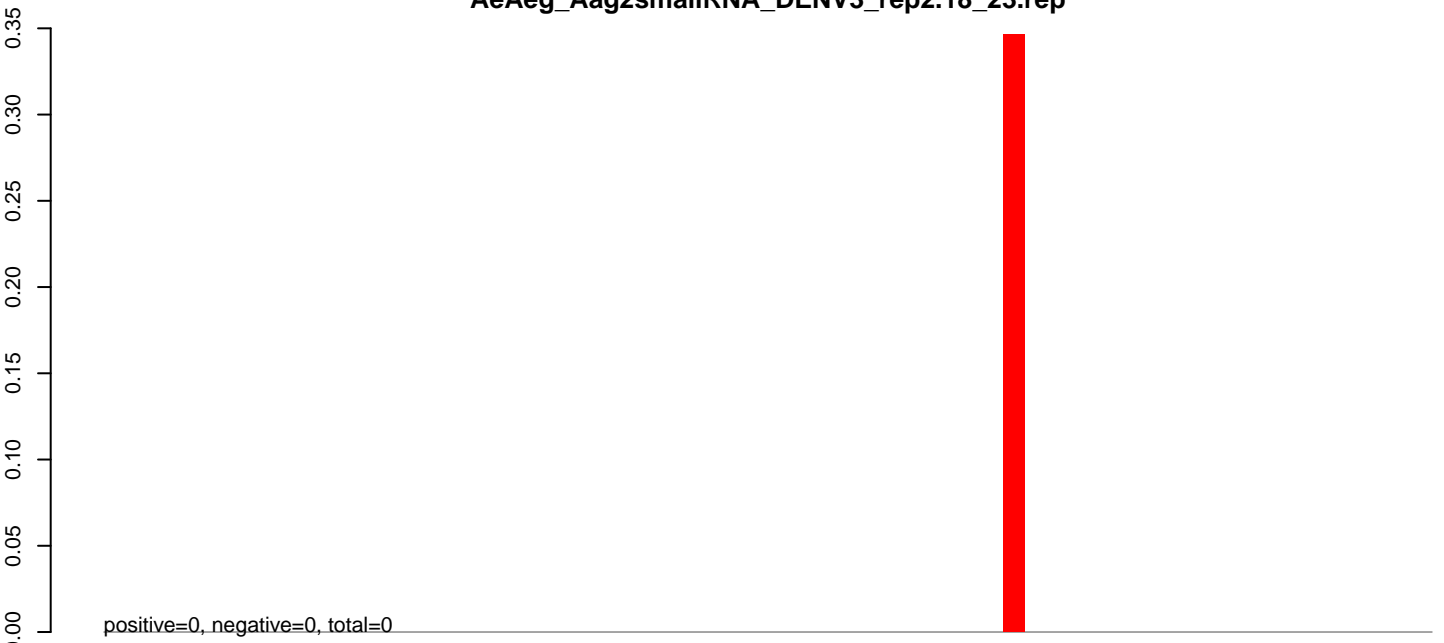
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

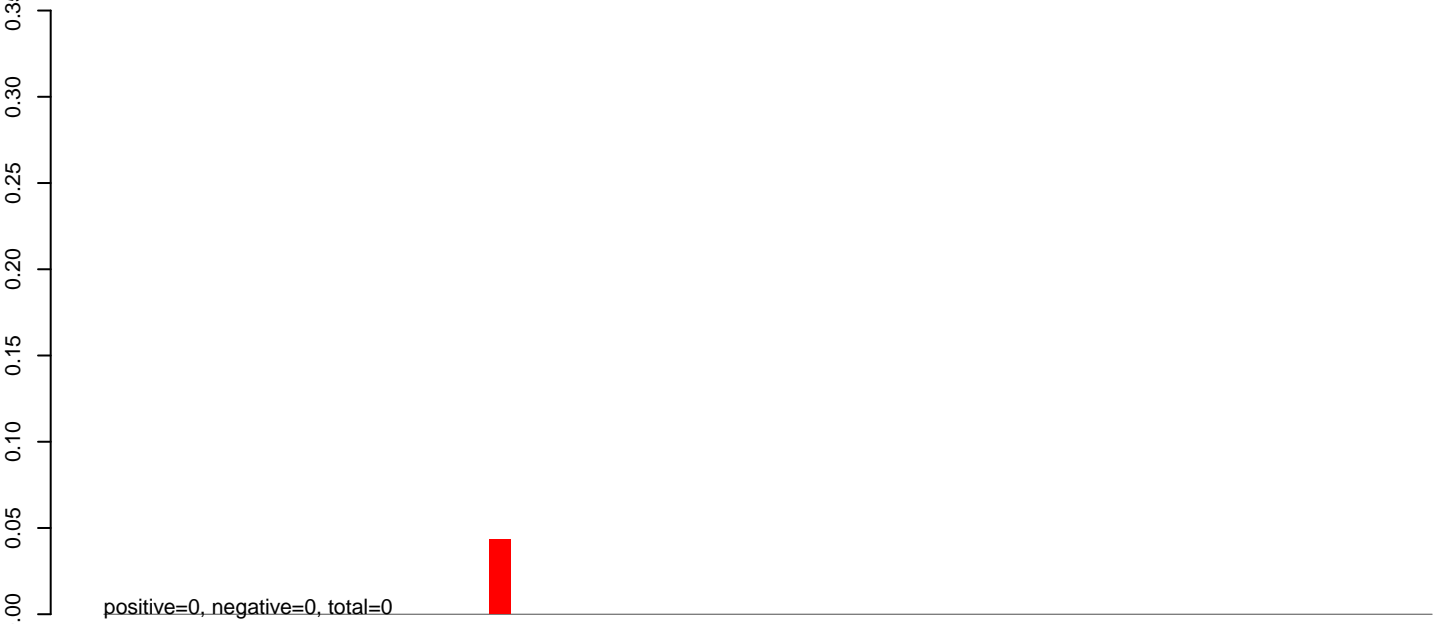
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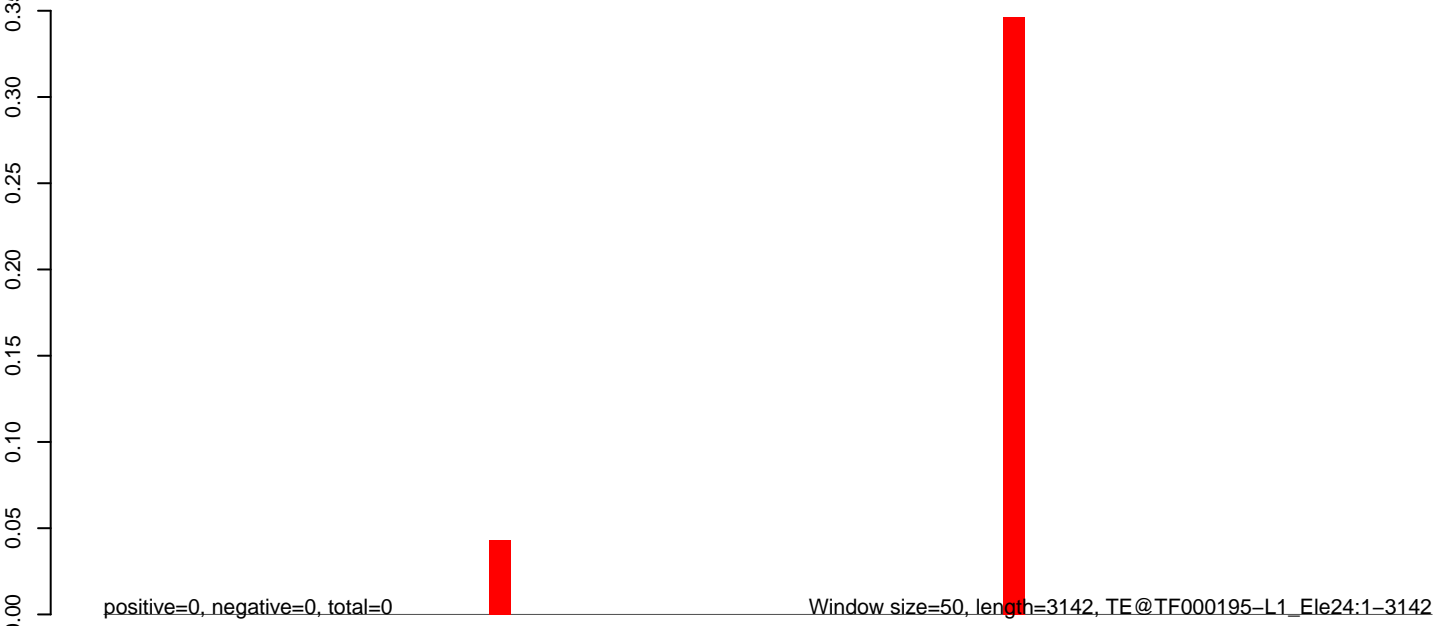
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

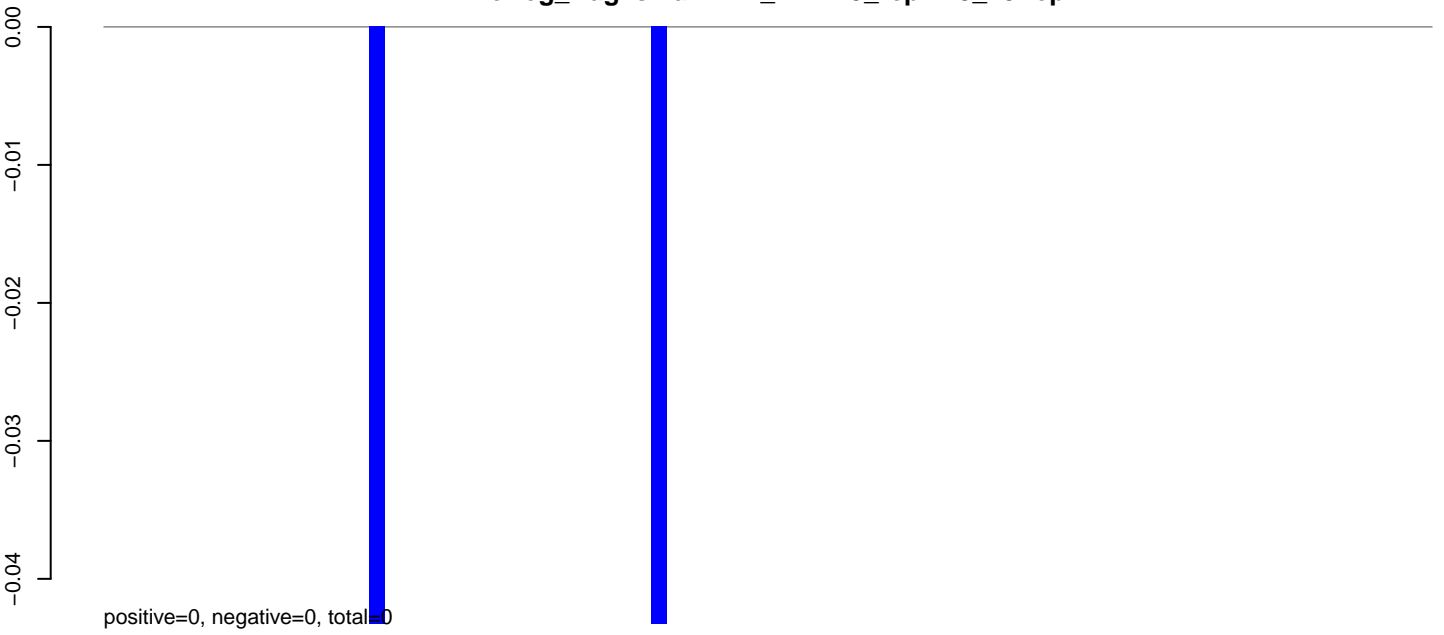


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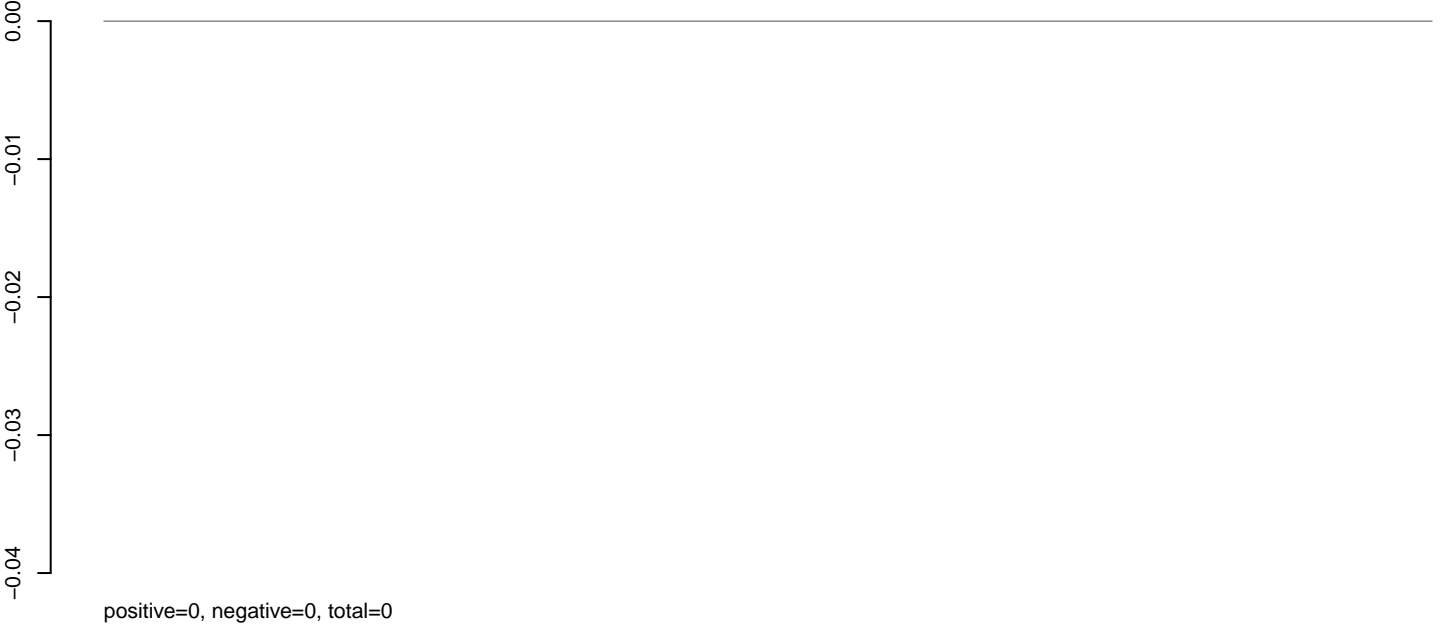


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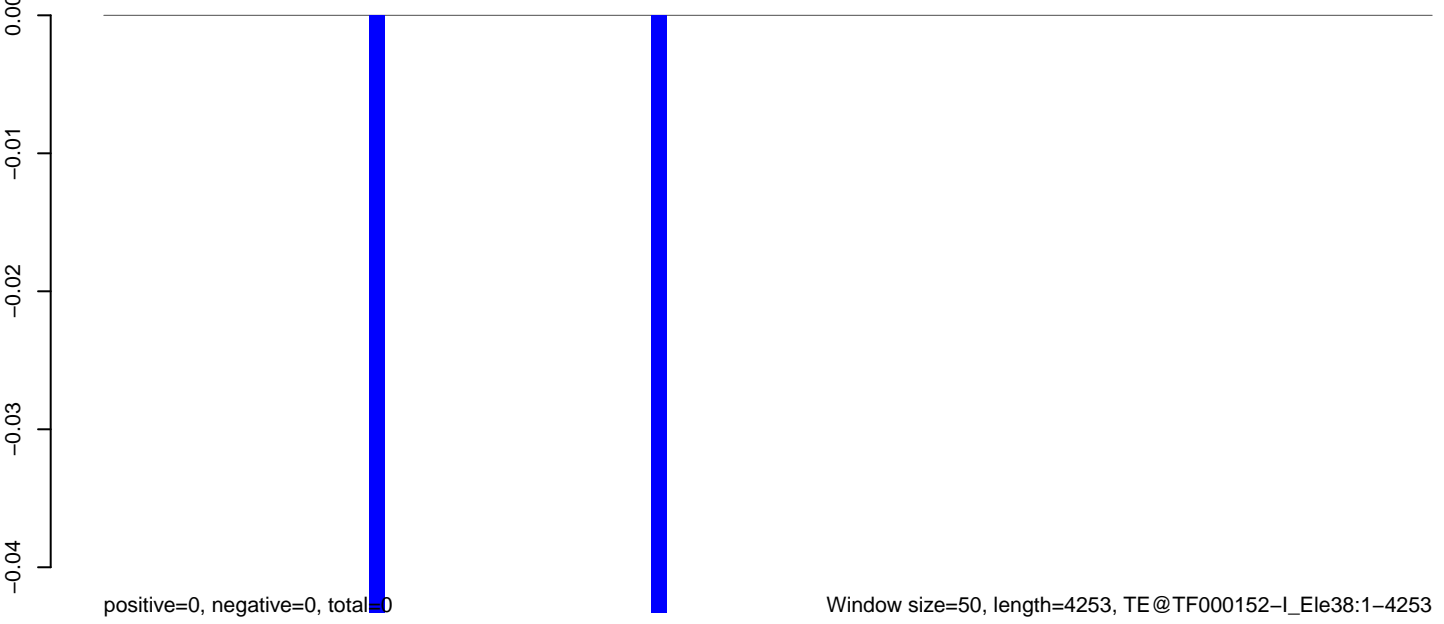
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



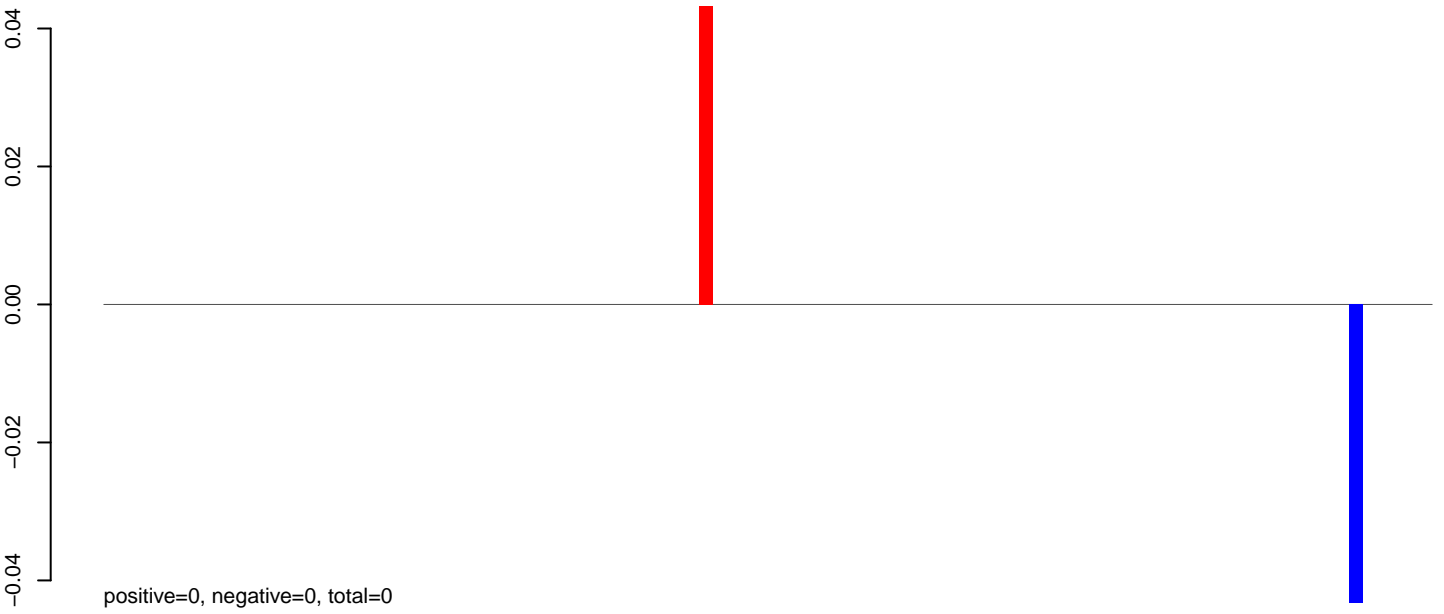
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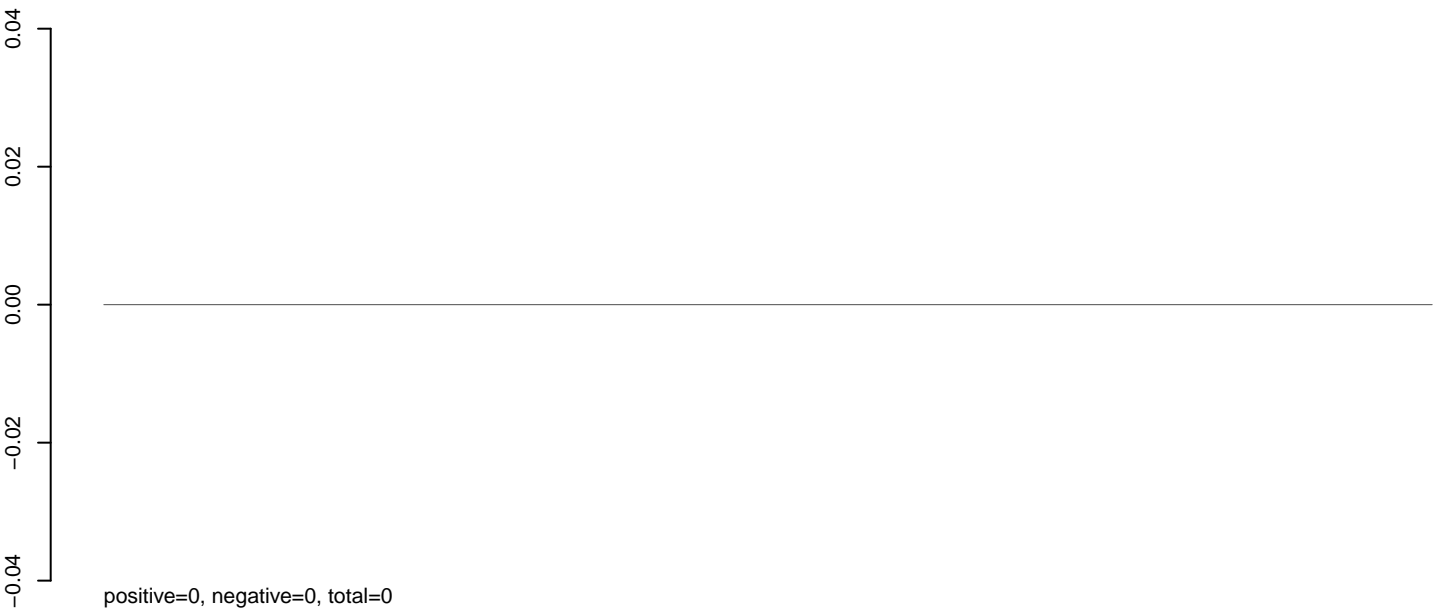
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

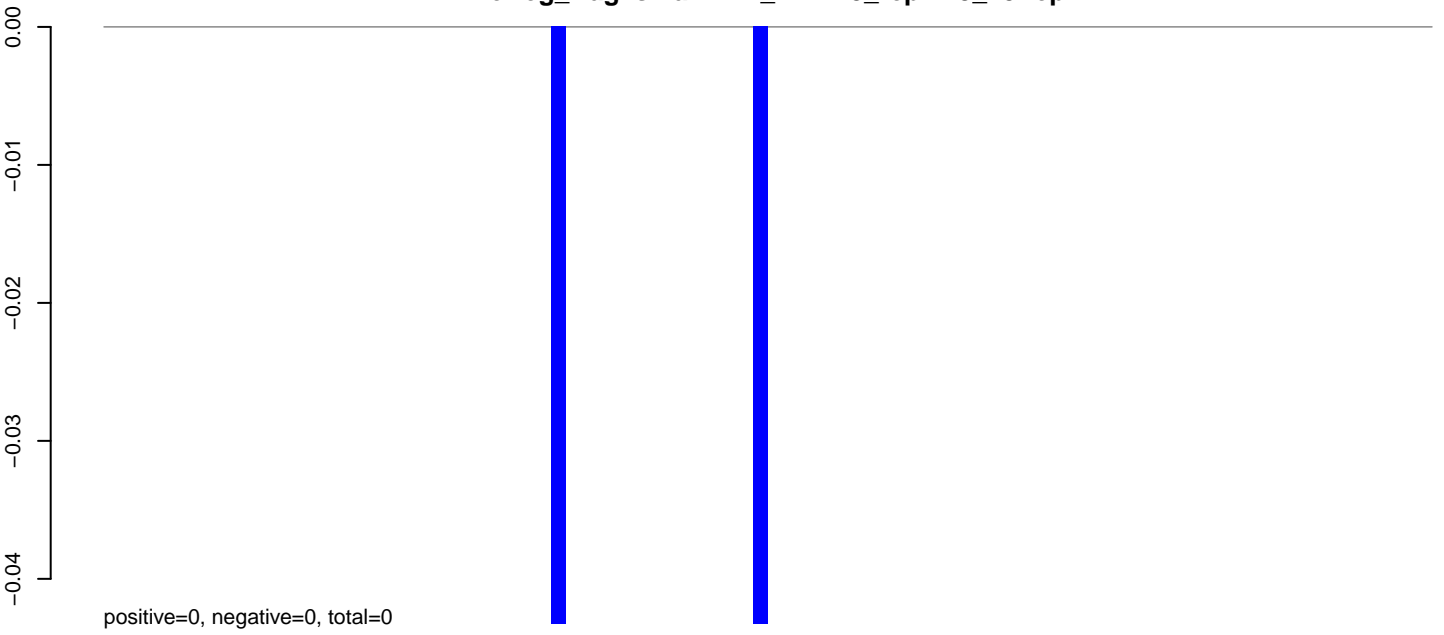


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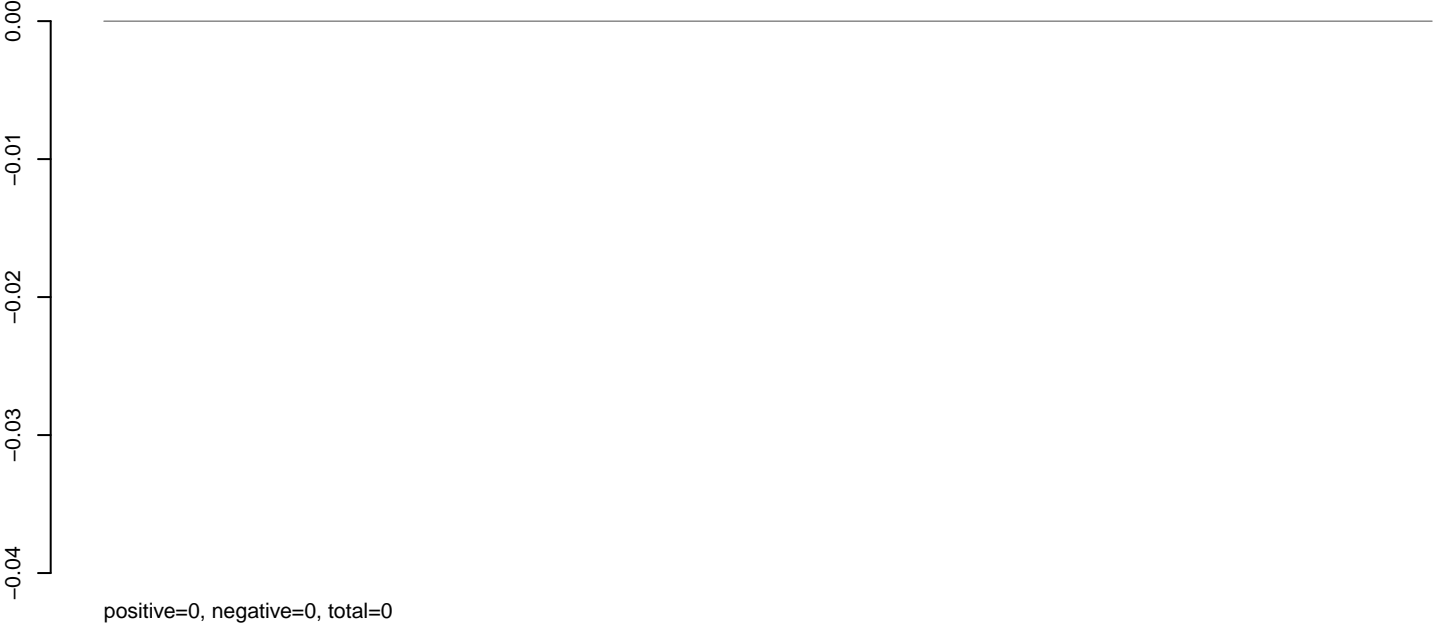


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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



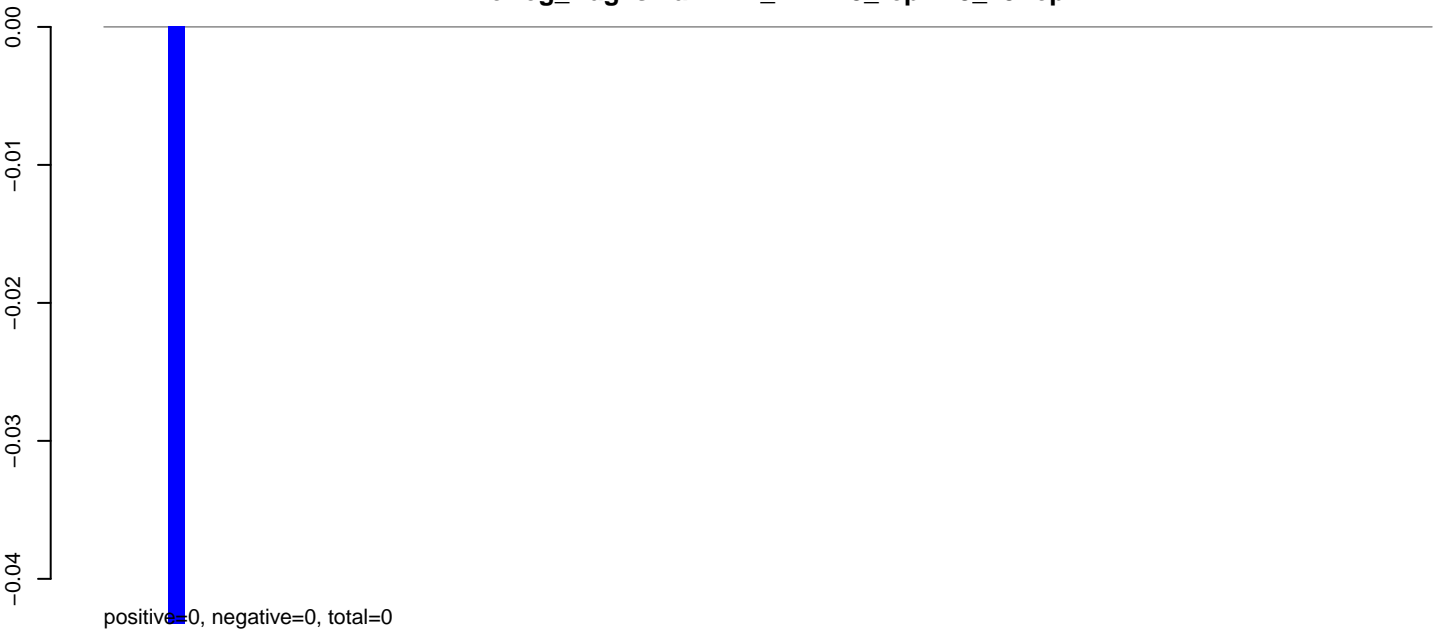
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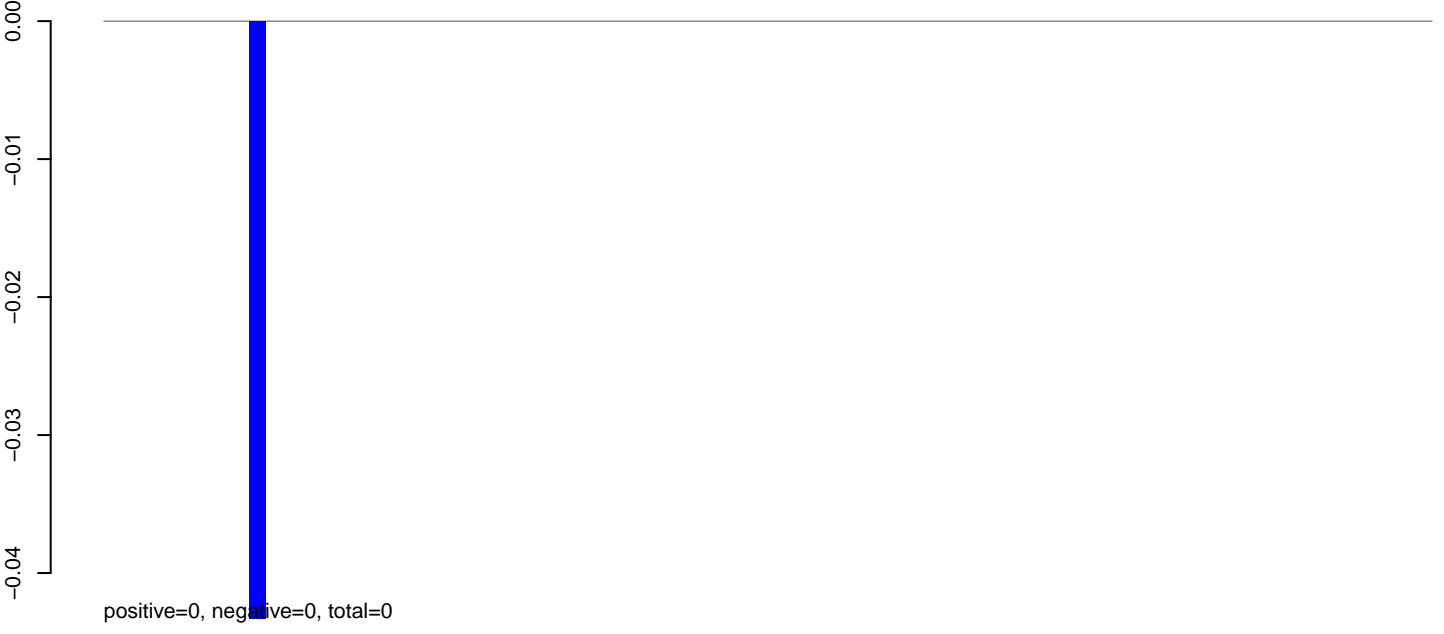
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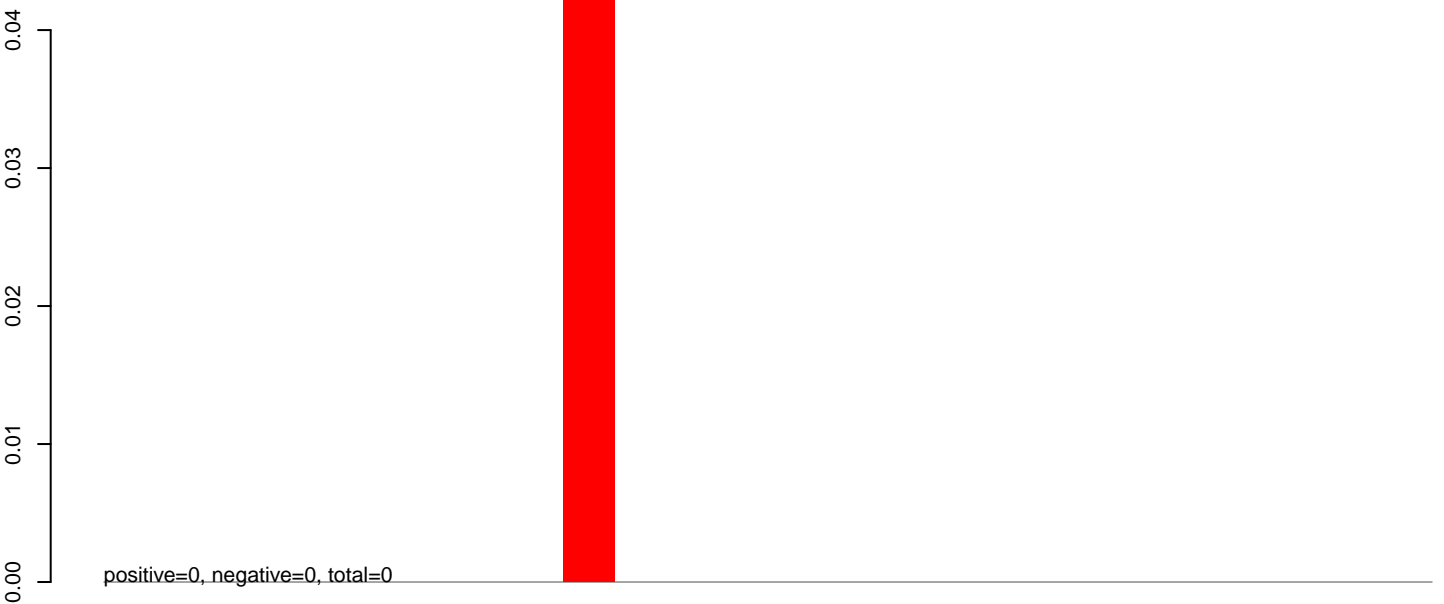
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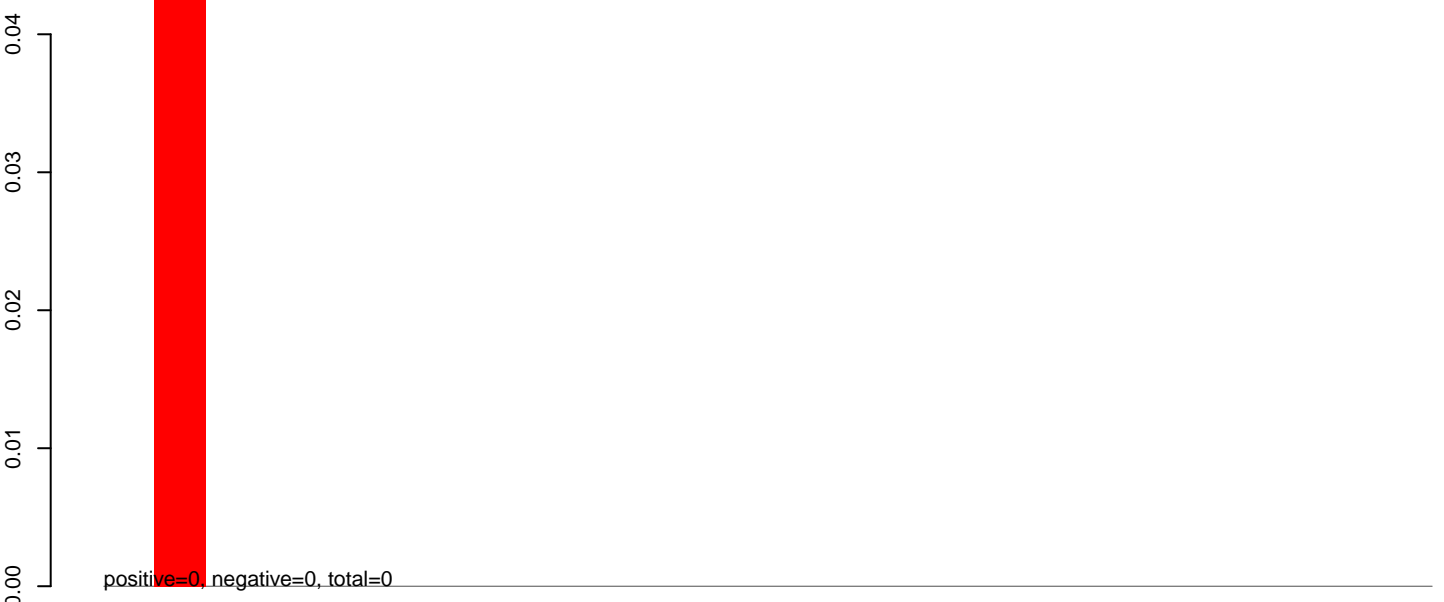
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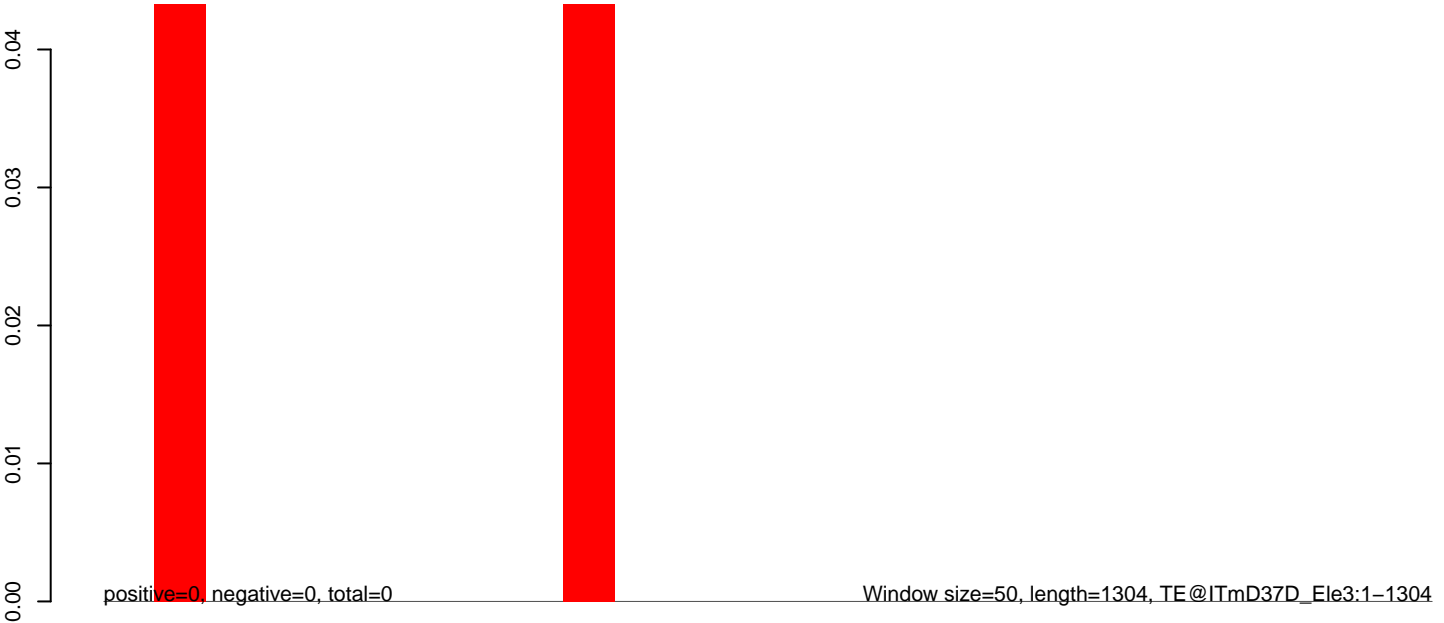
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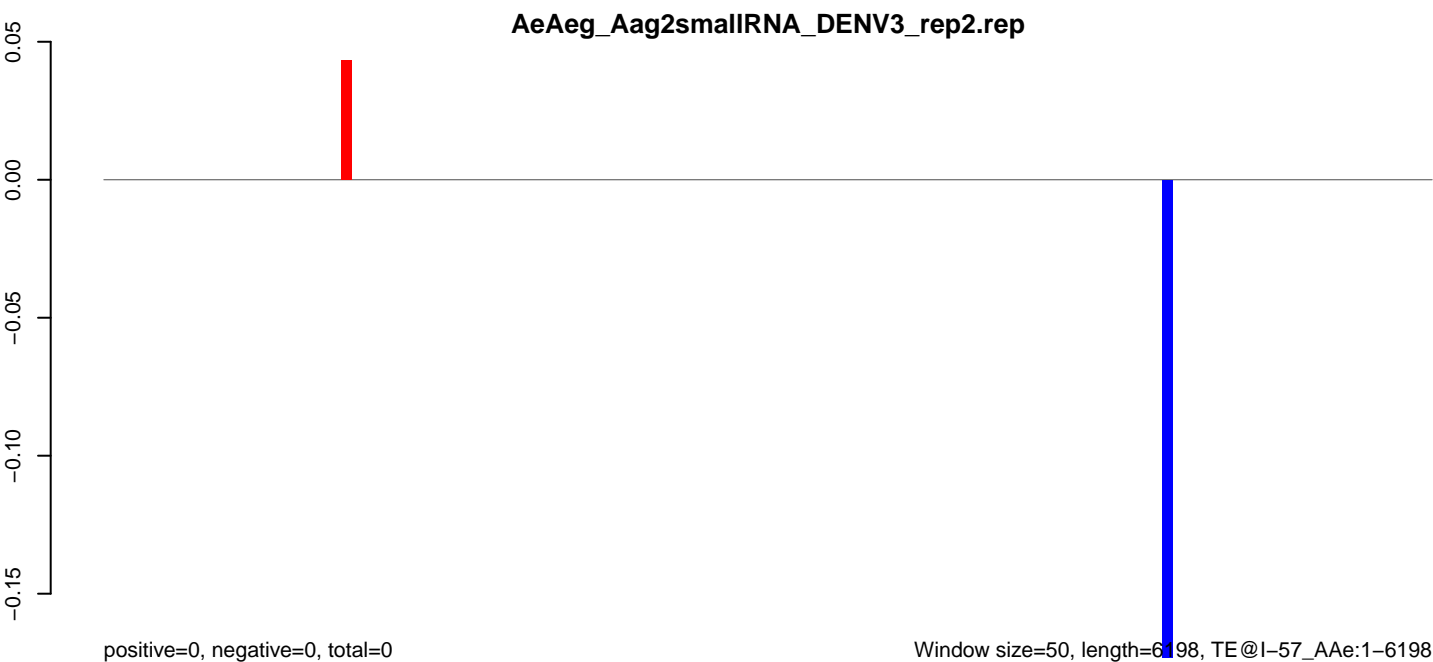
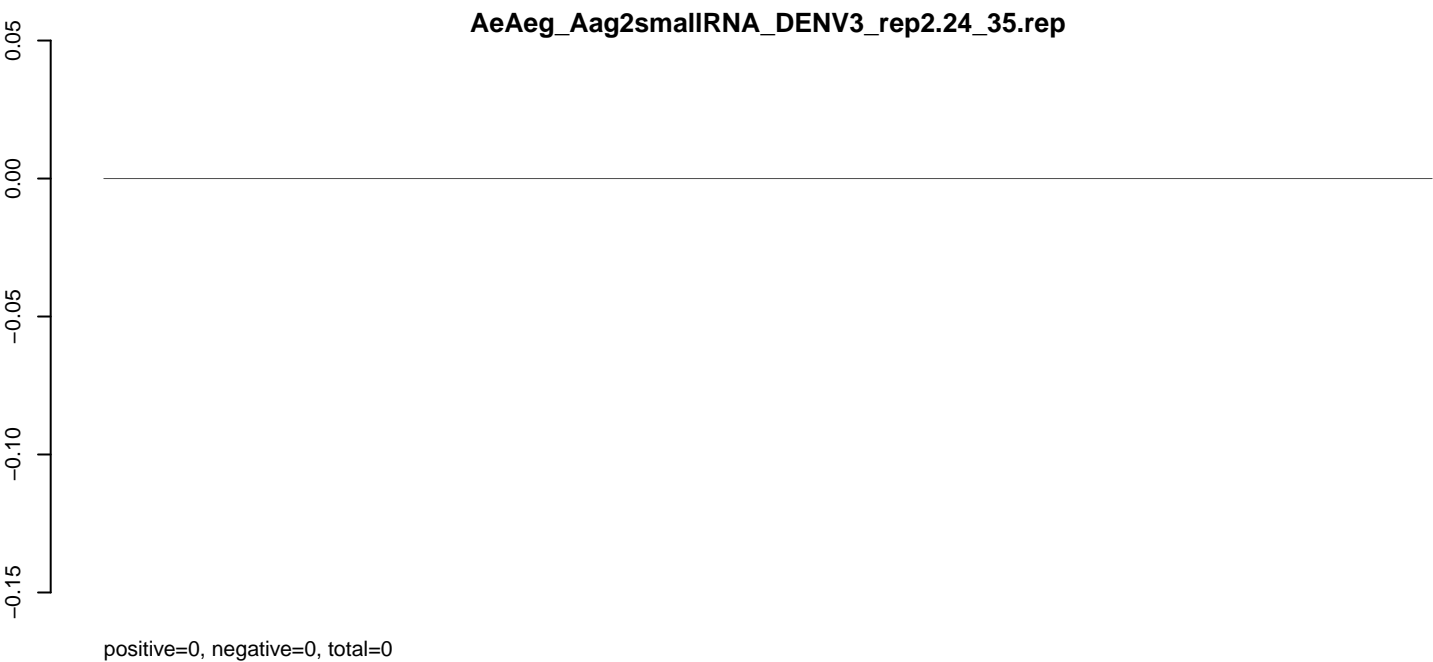


AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep

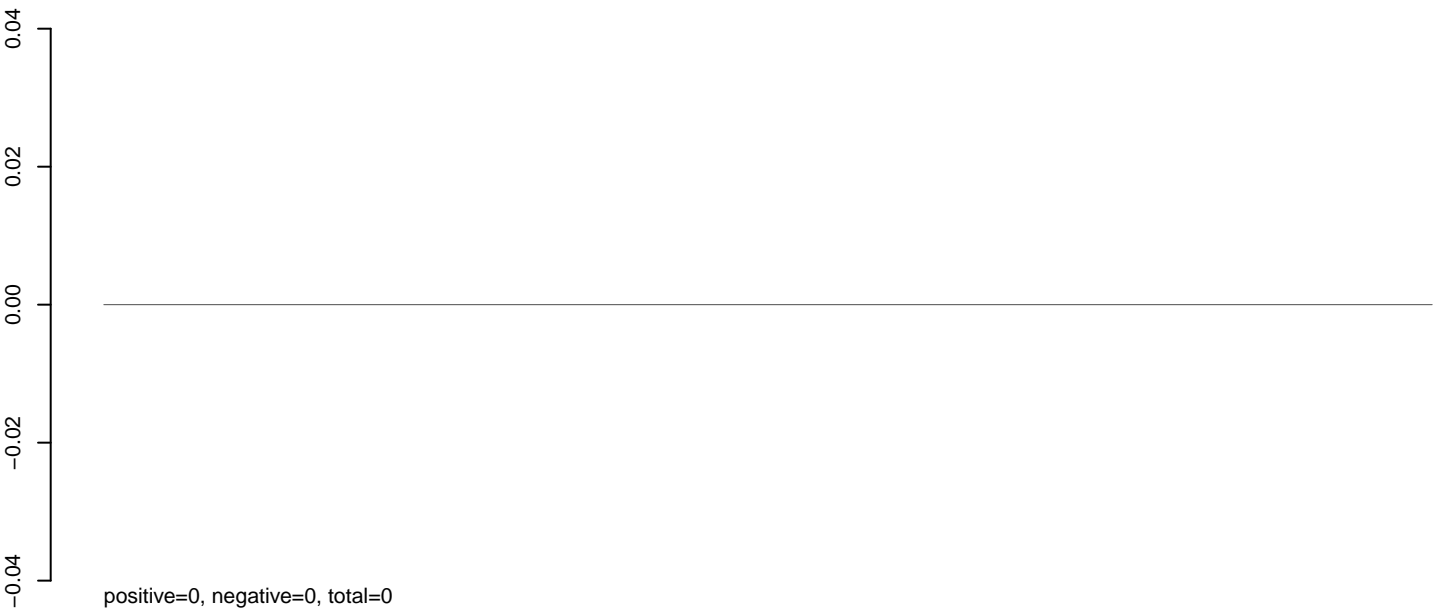




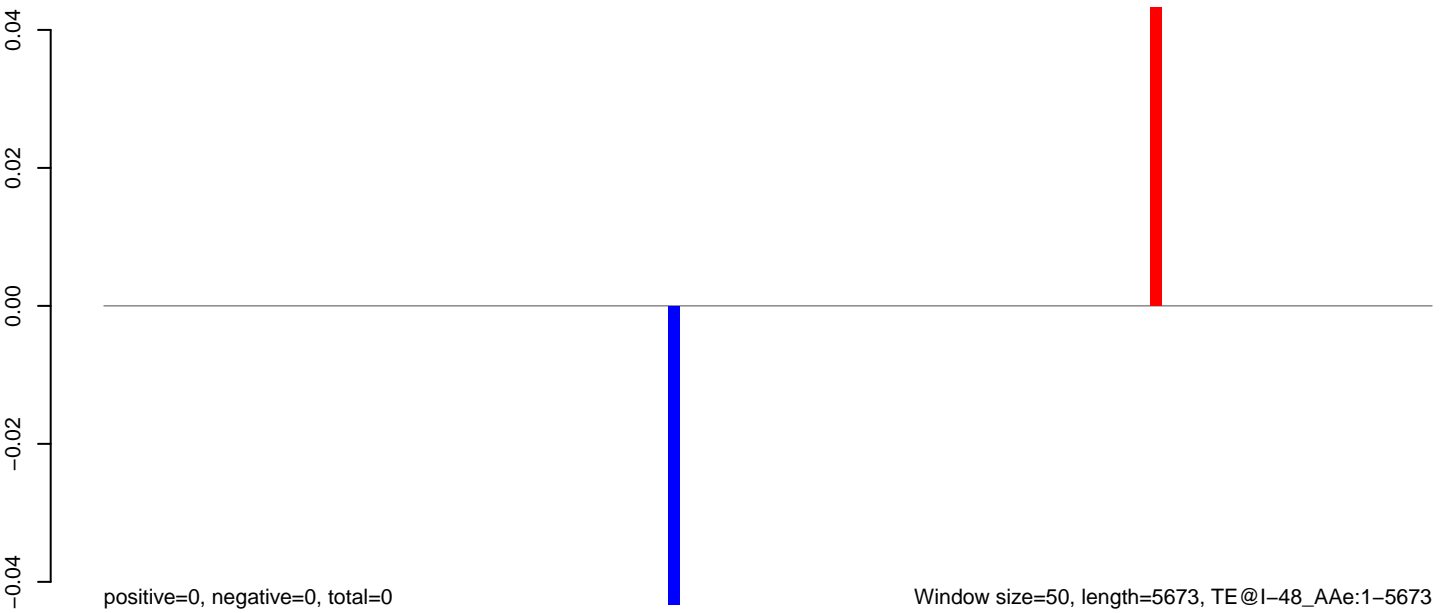
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

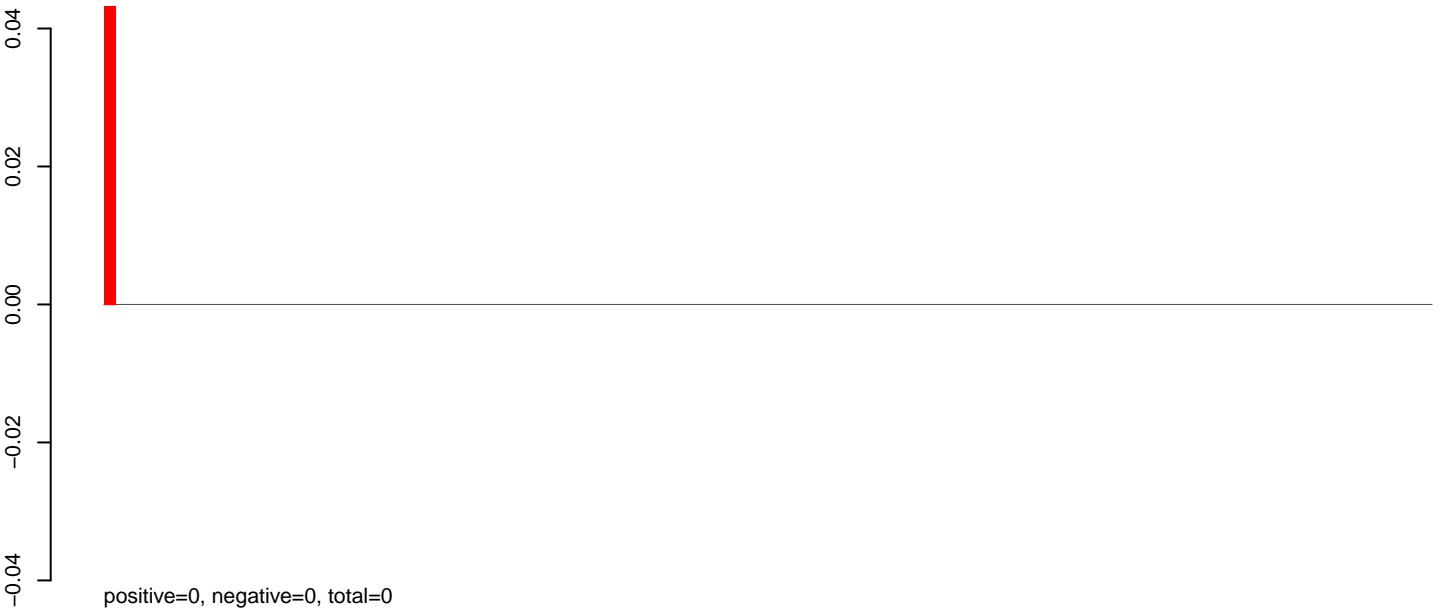


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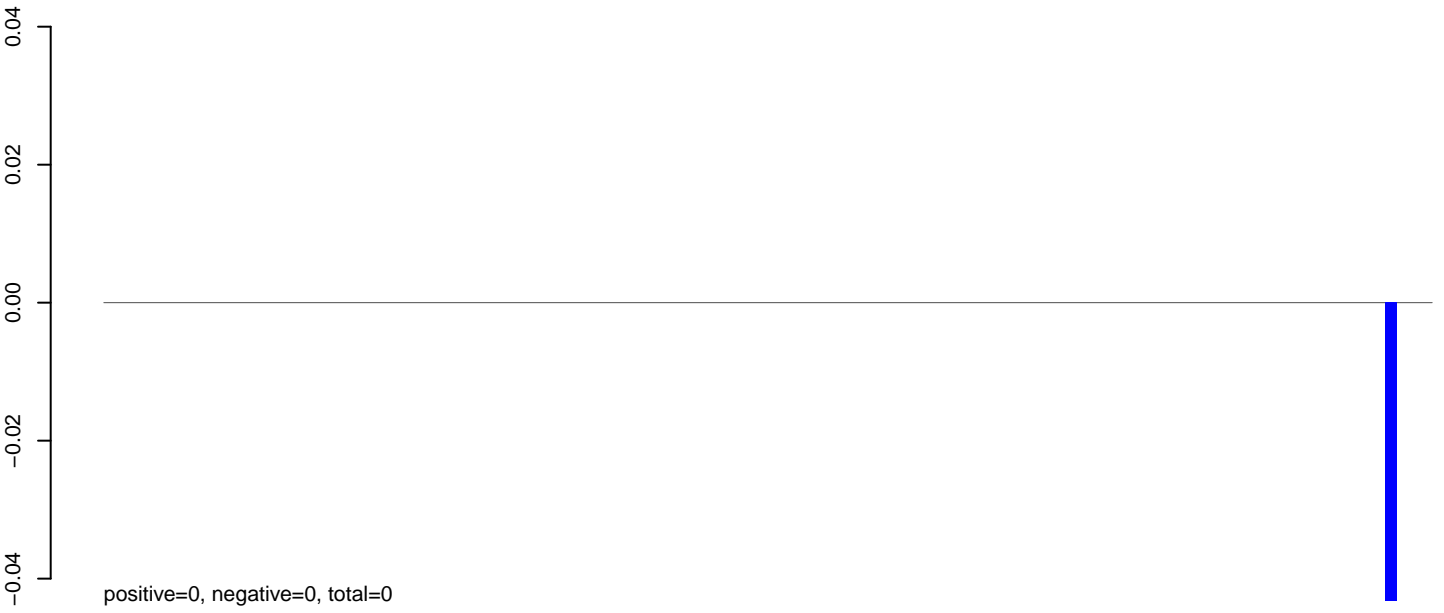


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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

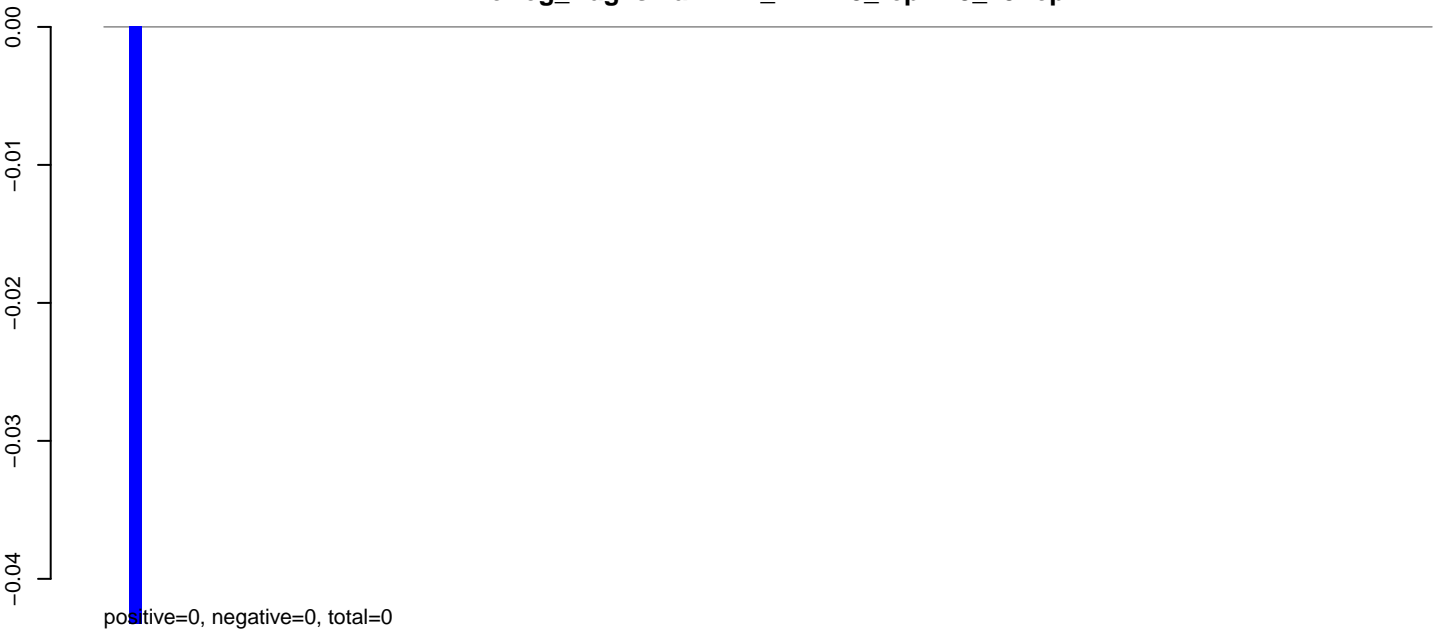


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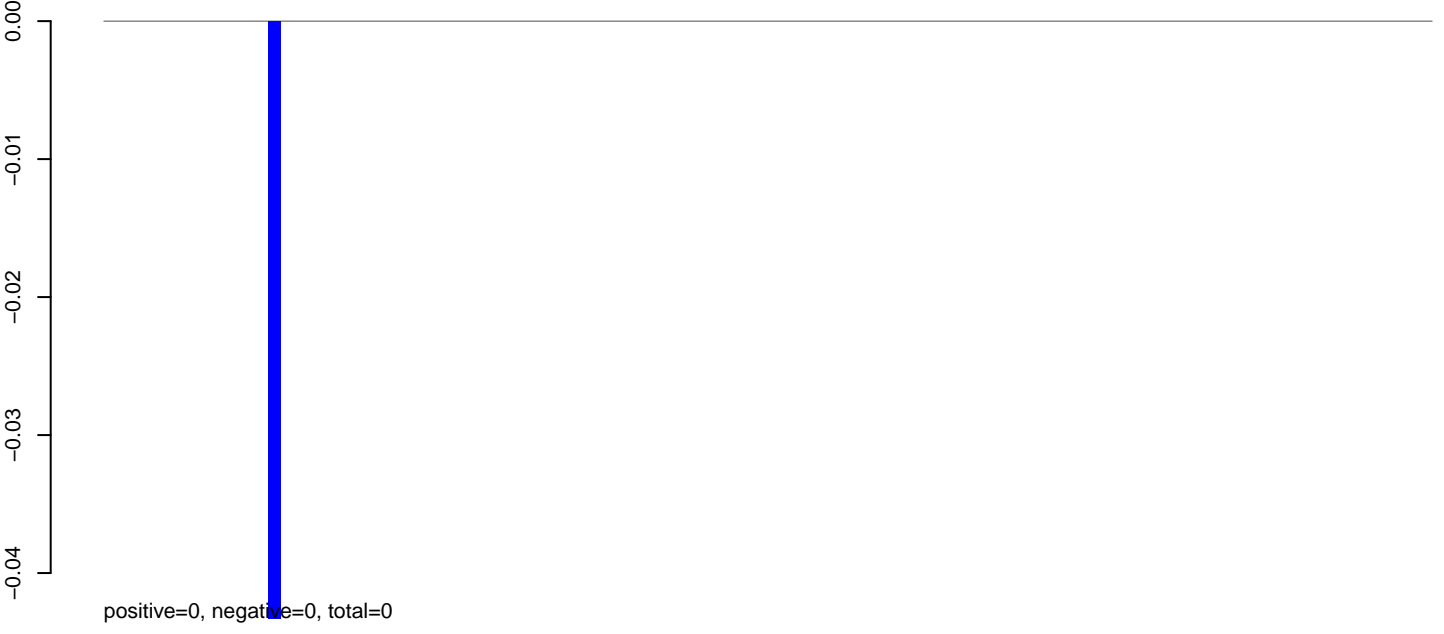


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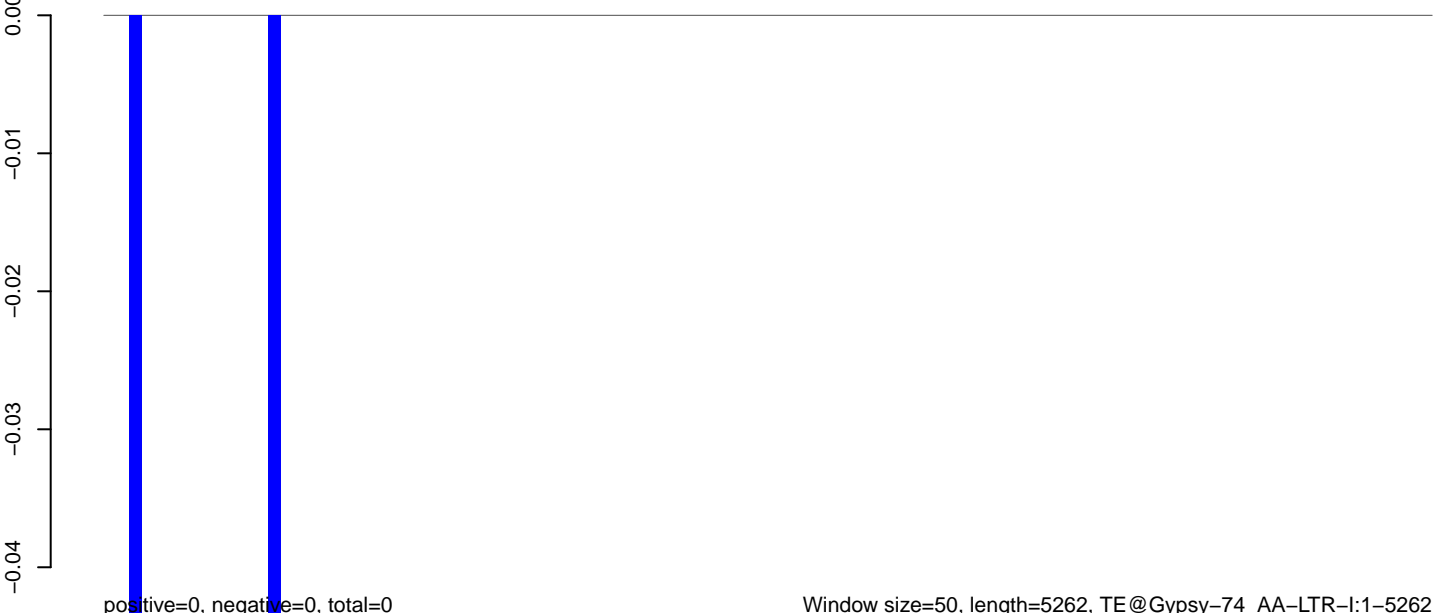
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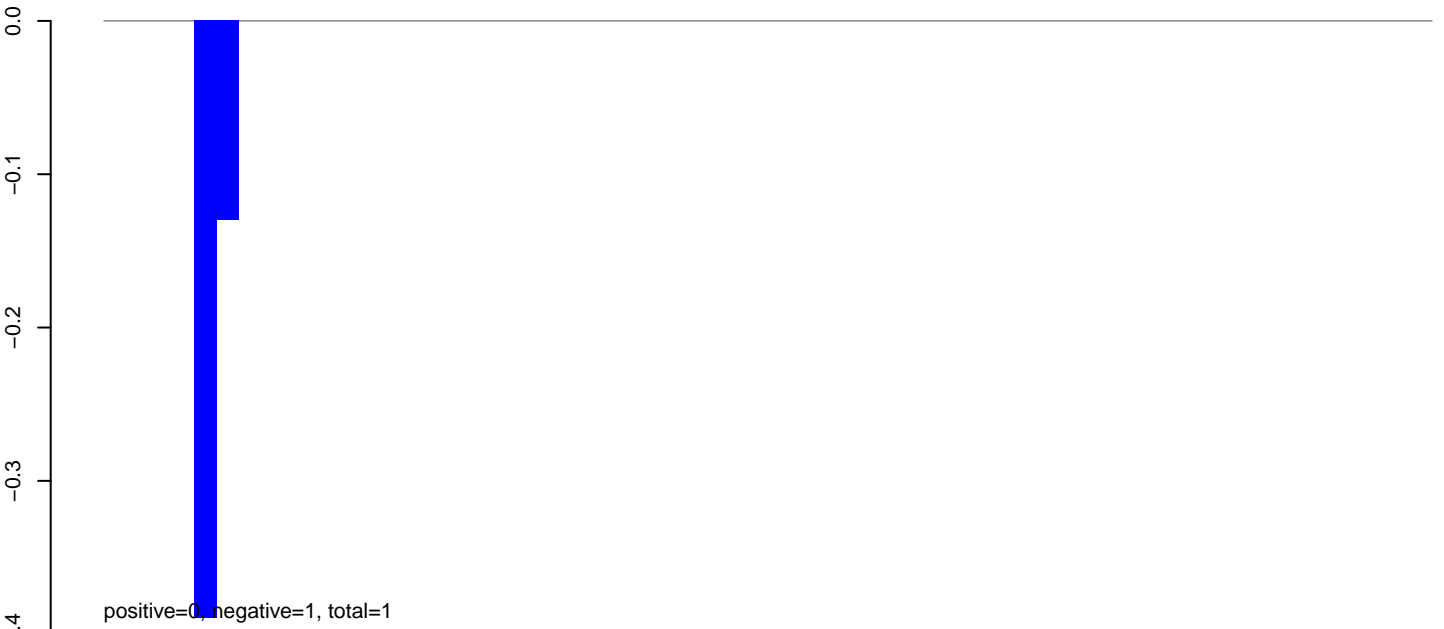
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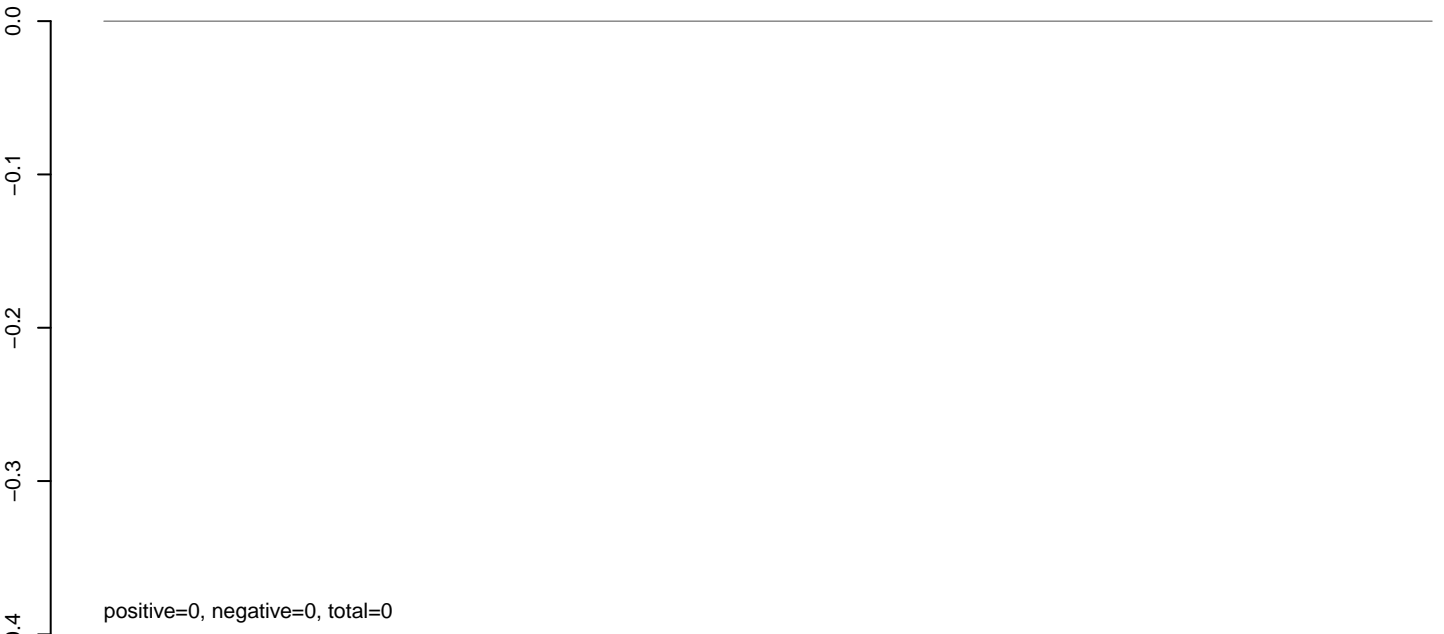
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



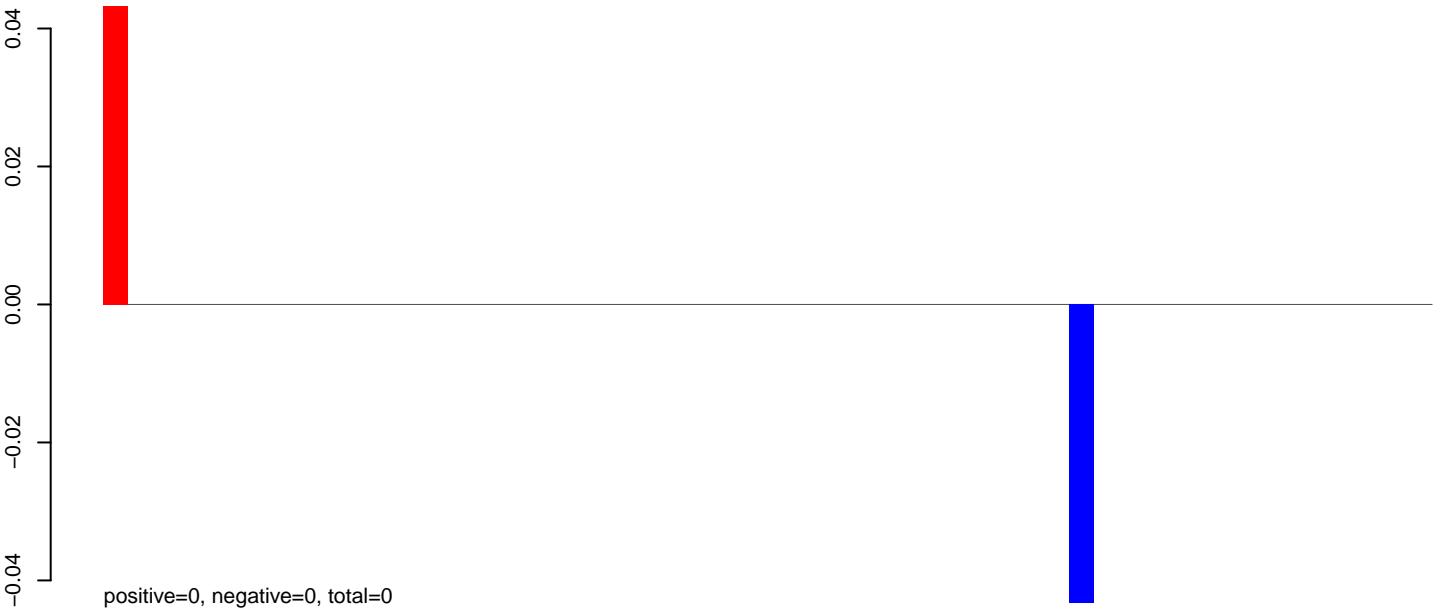
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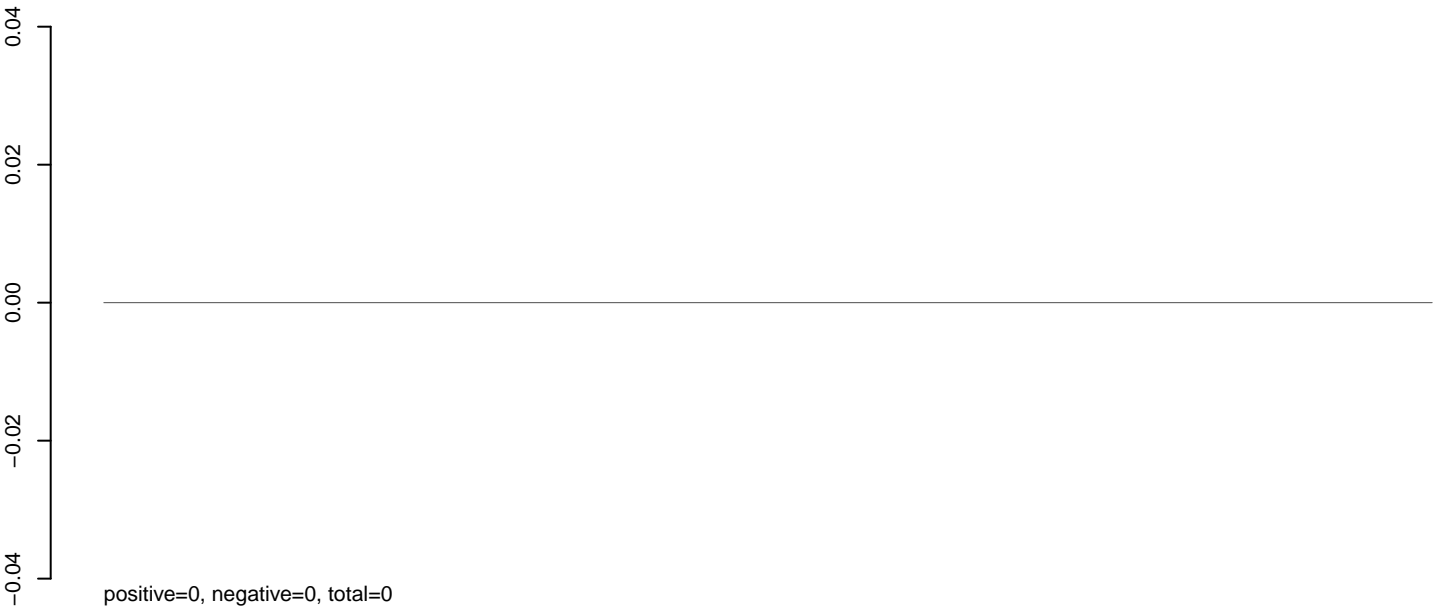
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

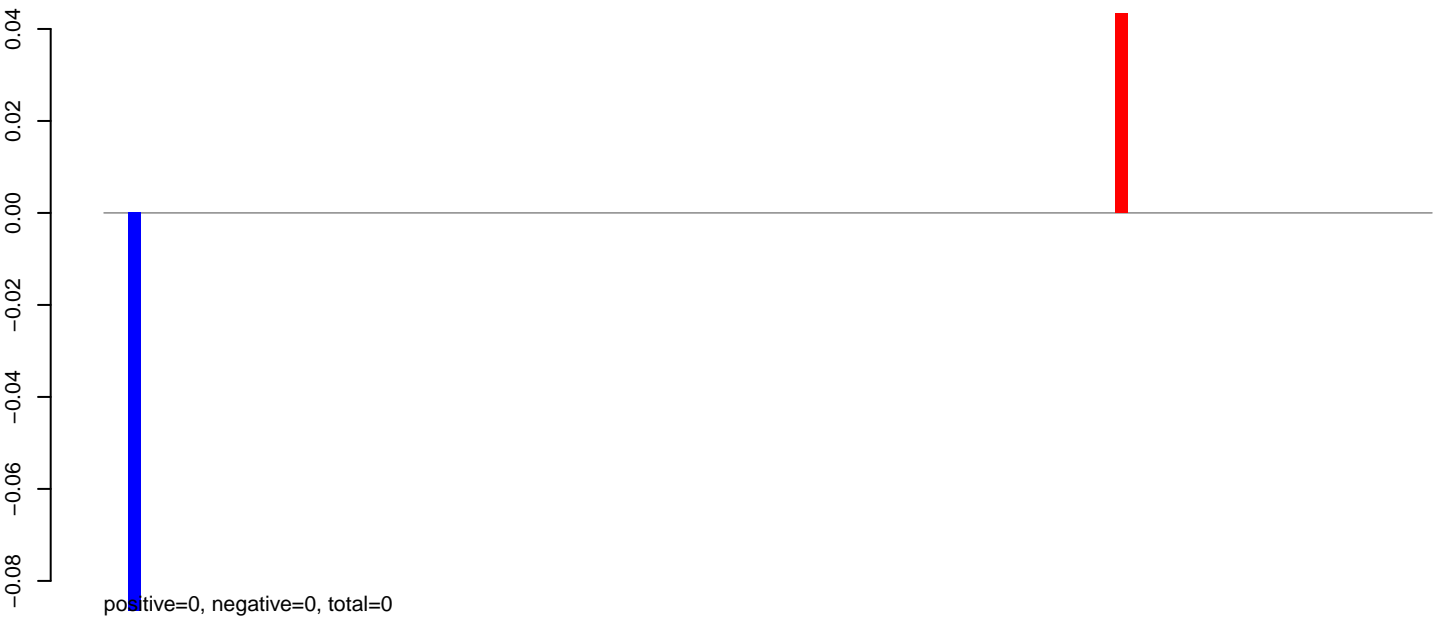


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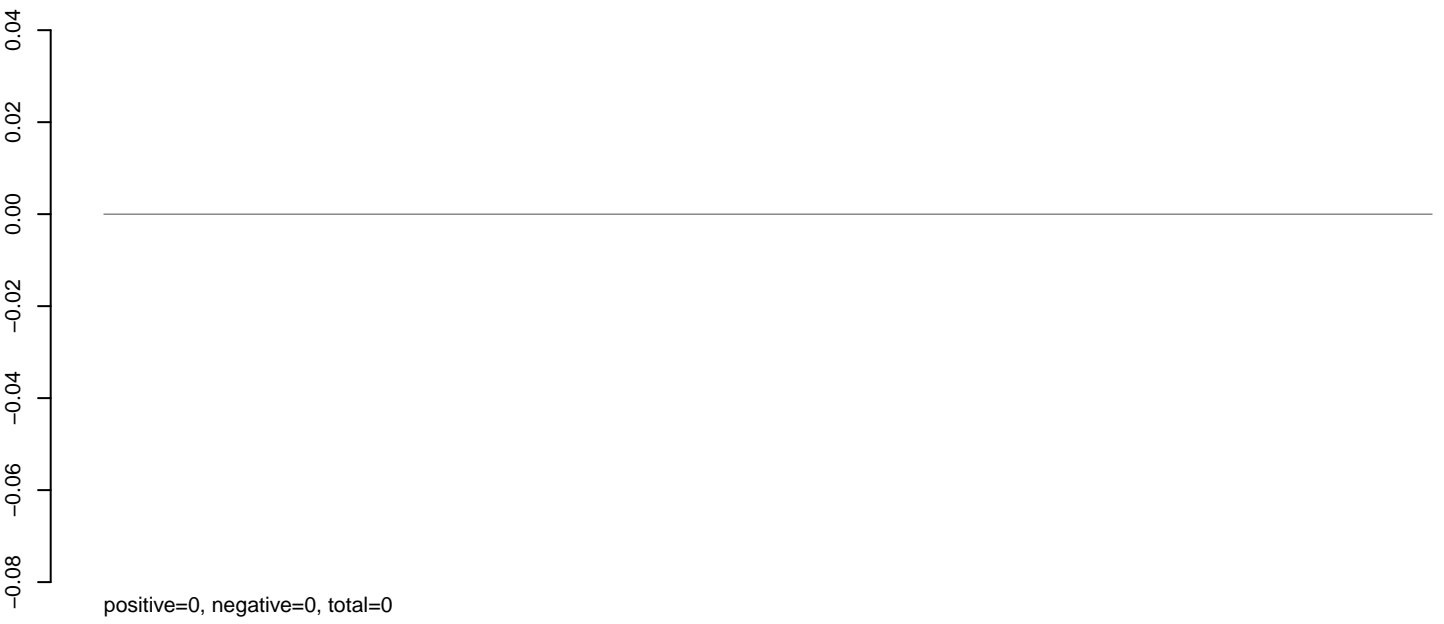


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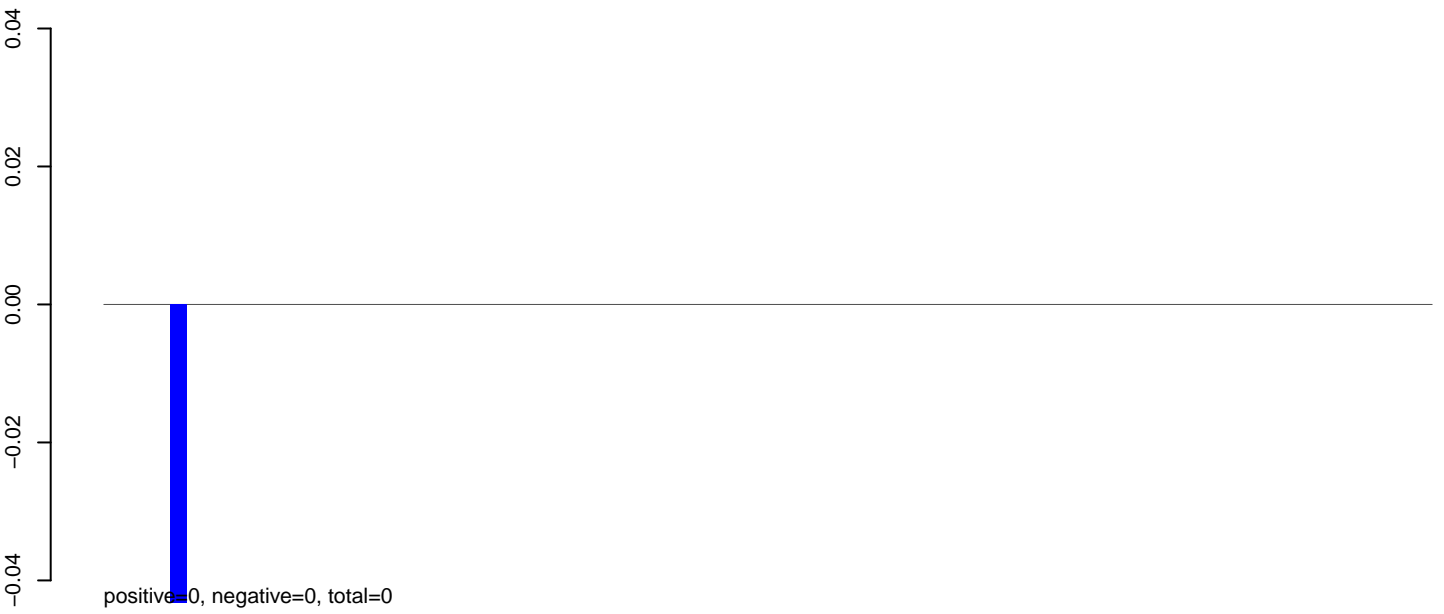
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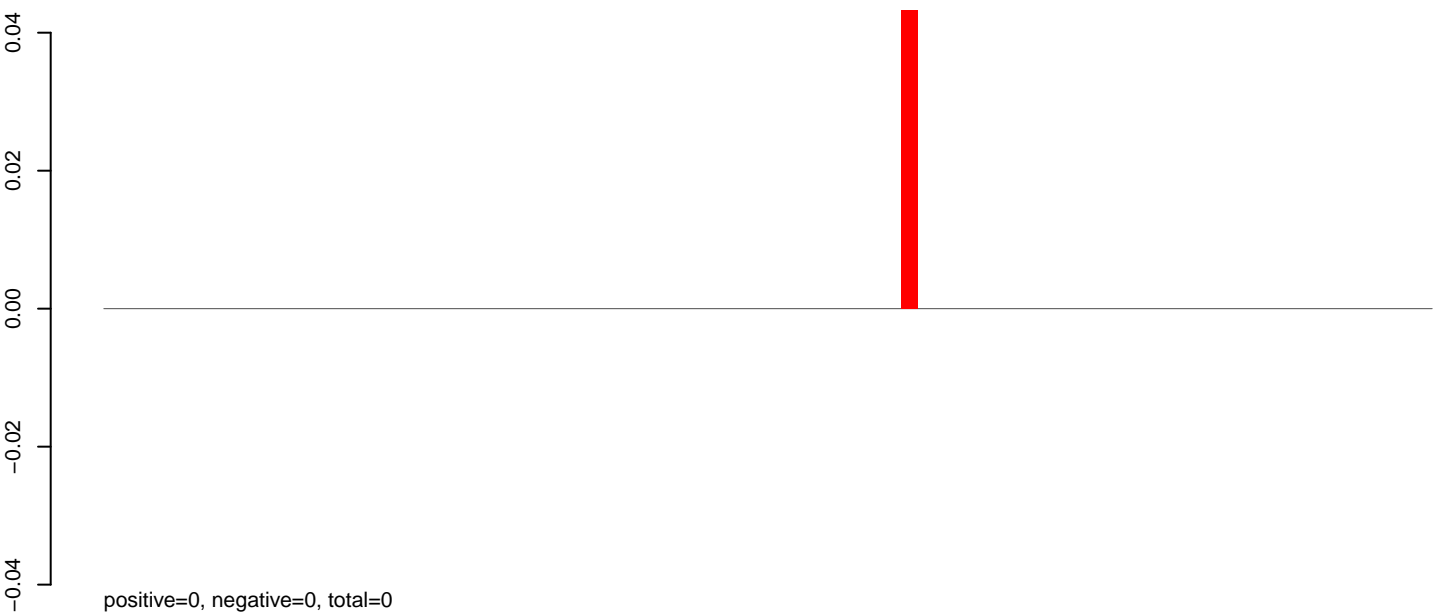
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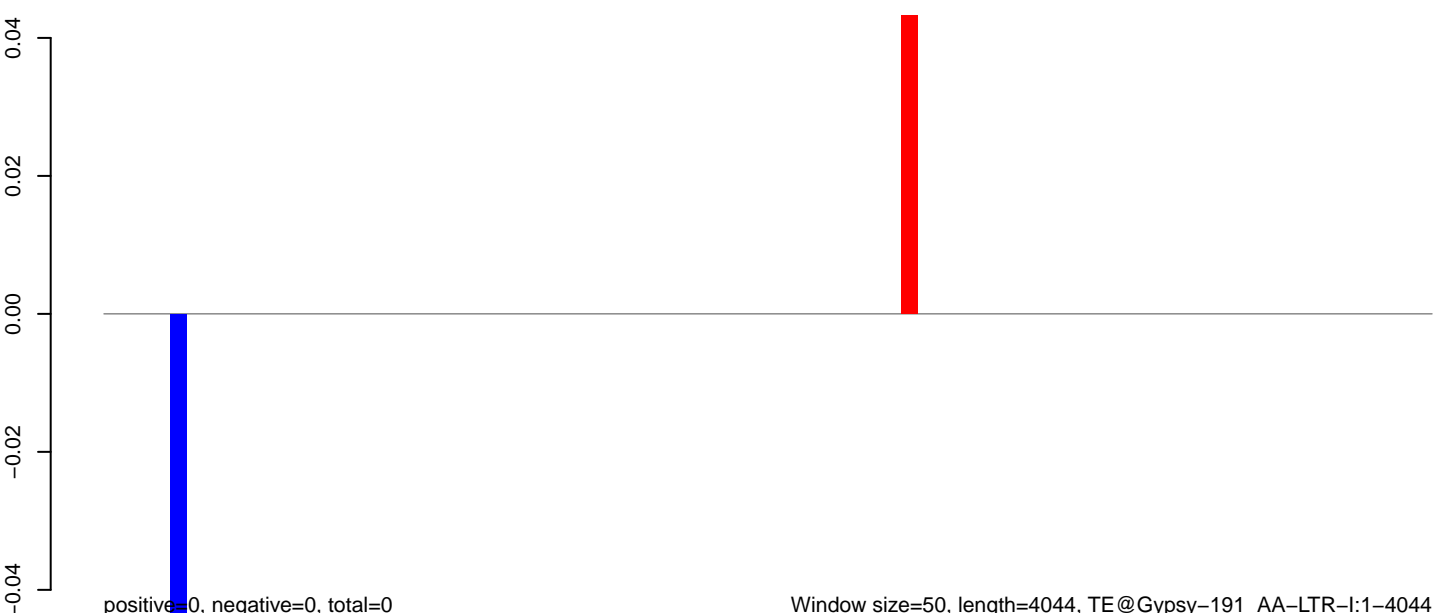
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



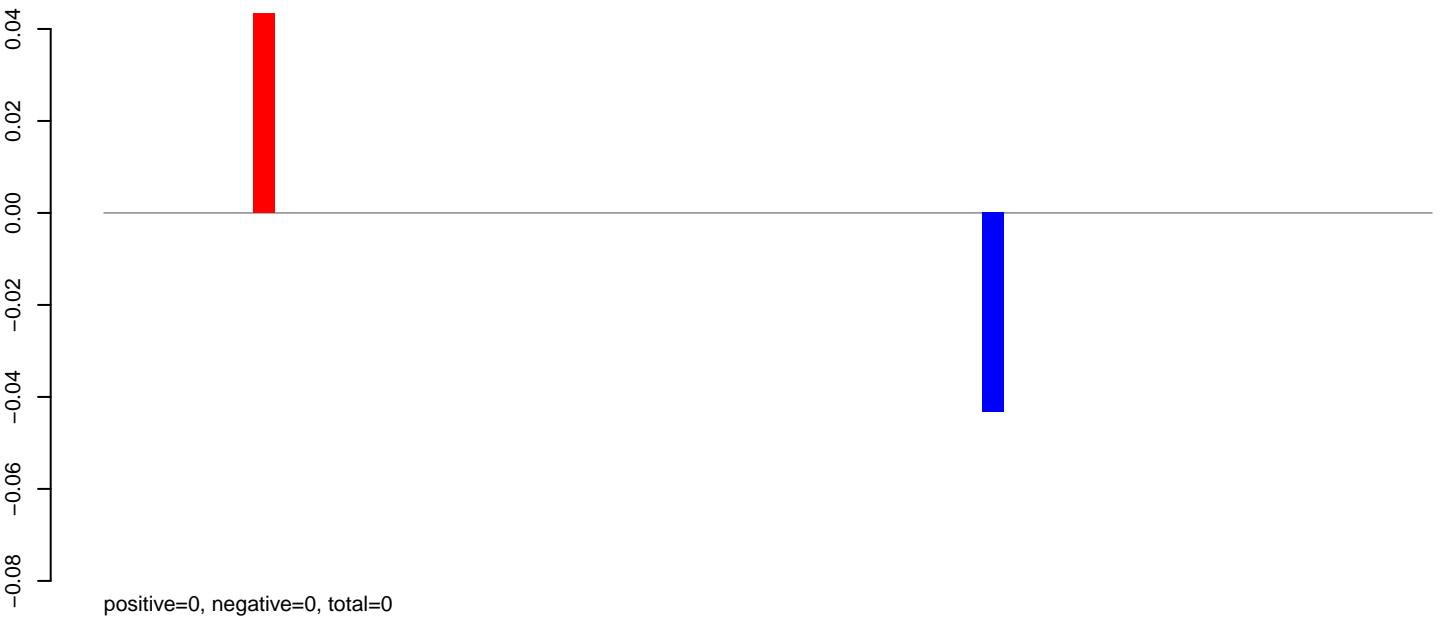
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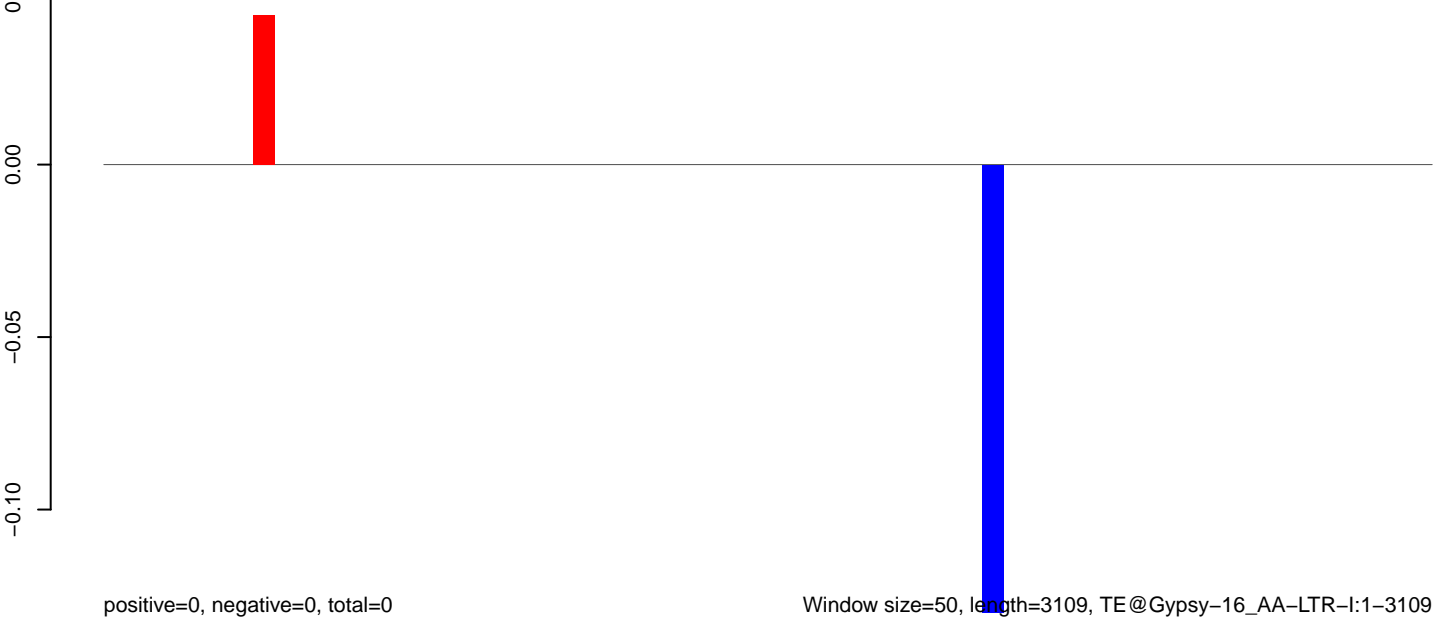
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

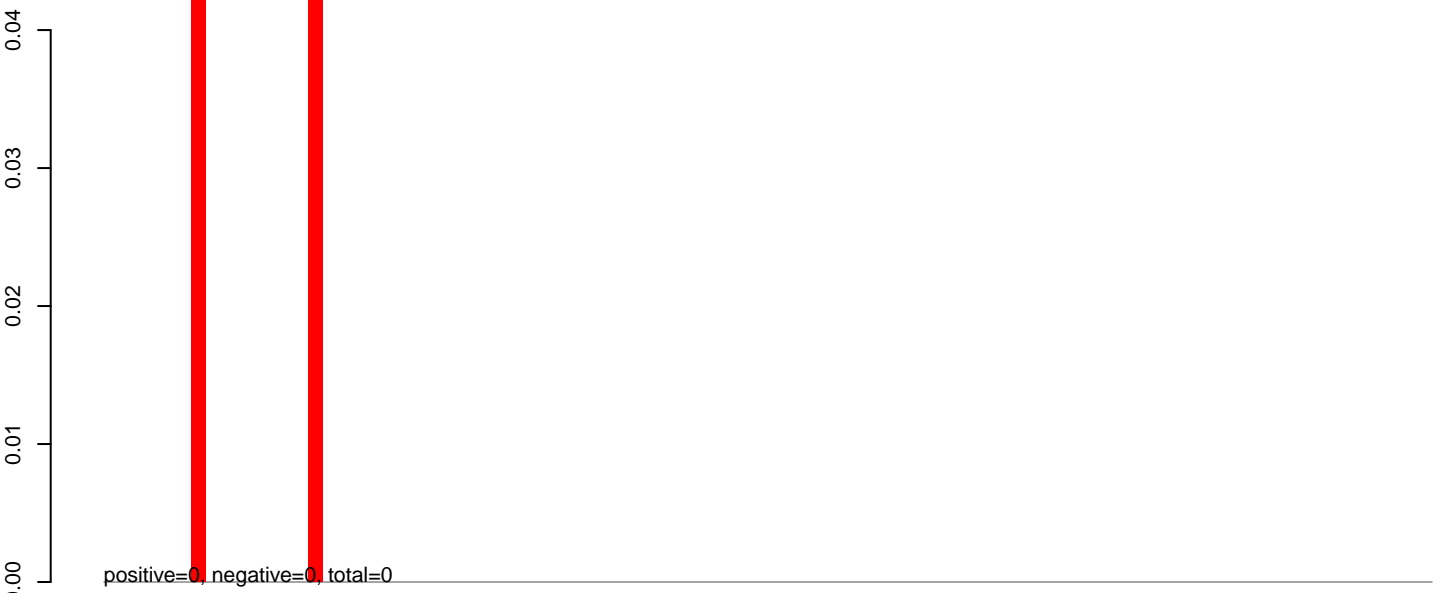


AeAeg_Aag2smallRNA_DENV3_rep2.rep

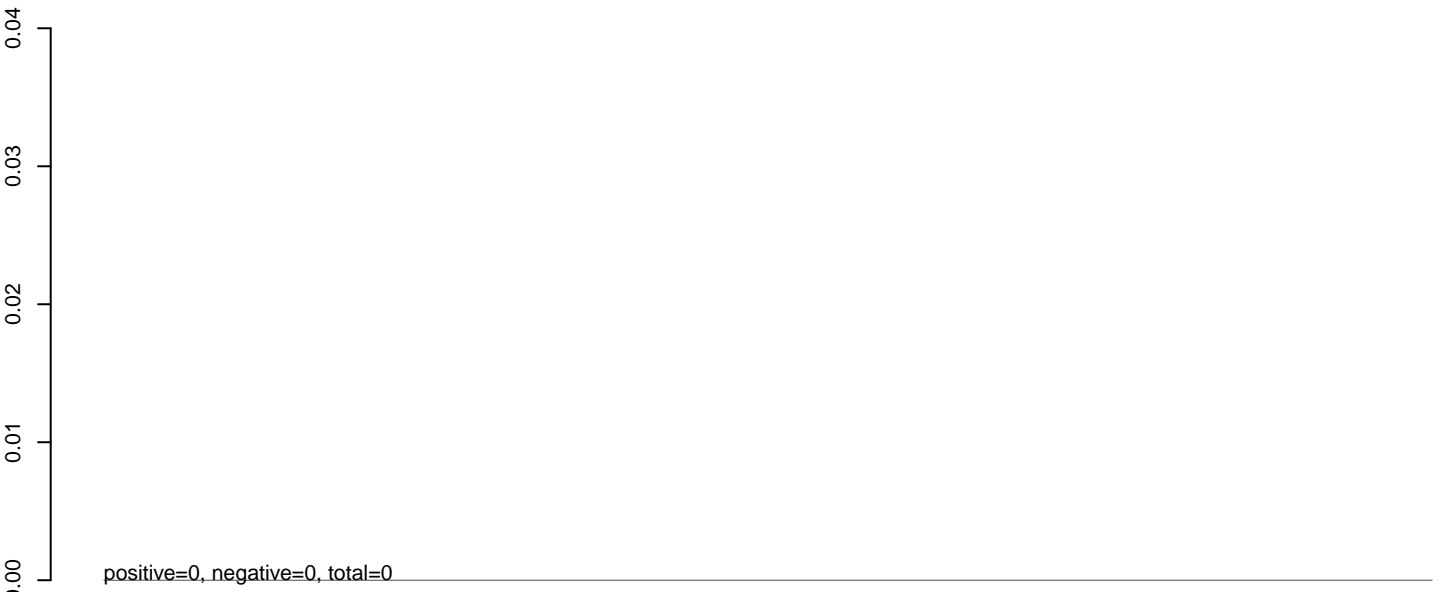


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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



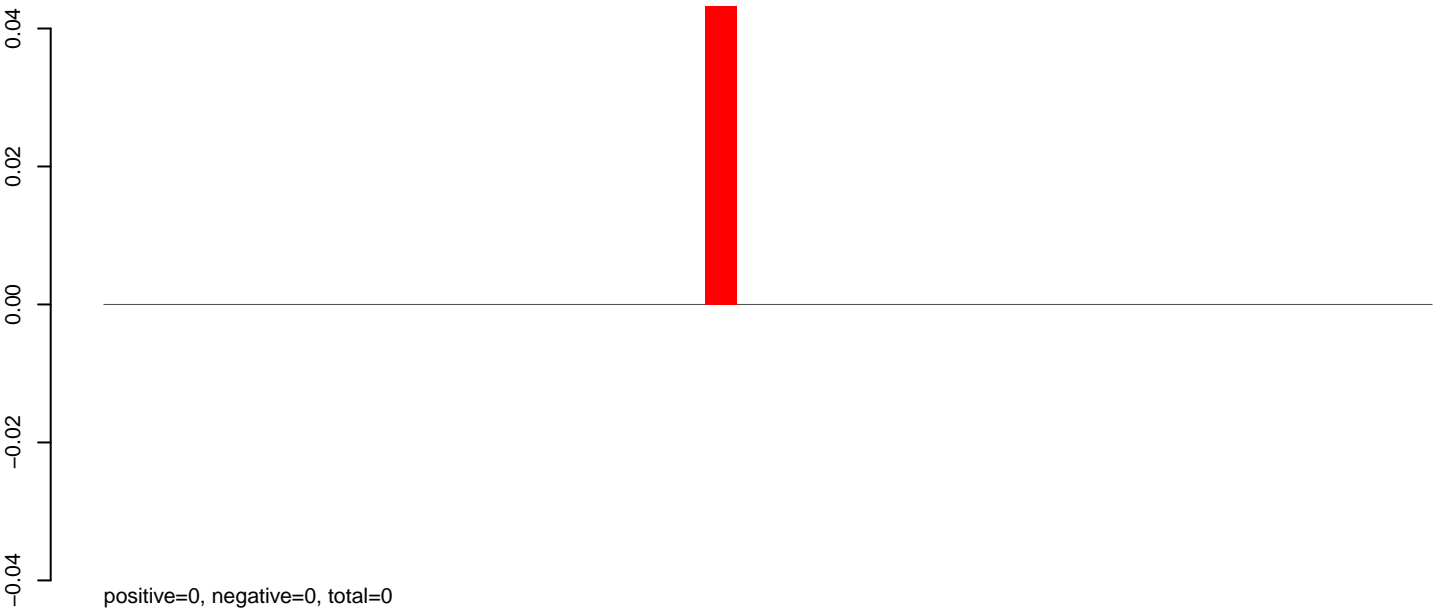
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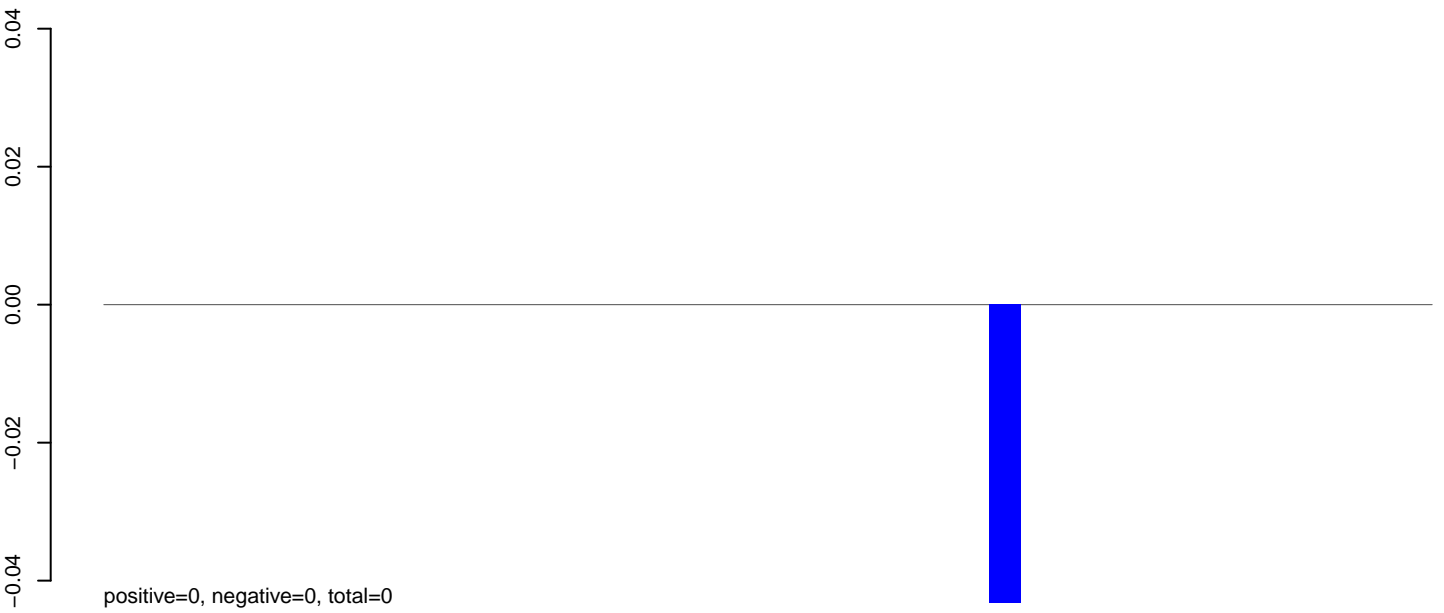
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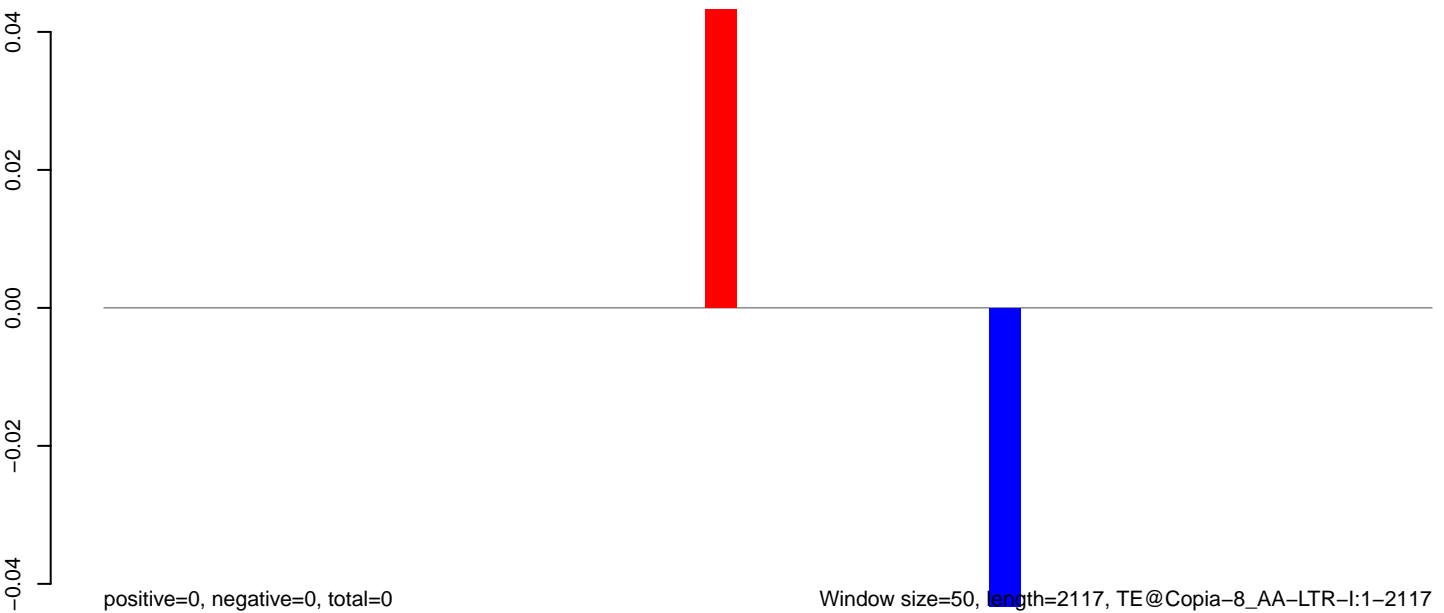
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

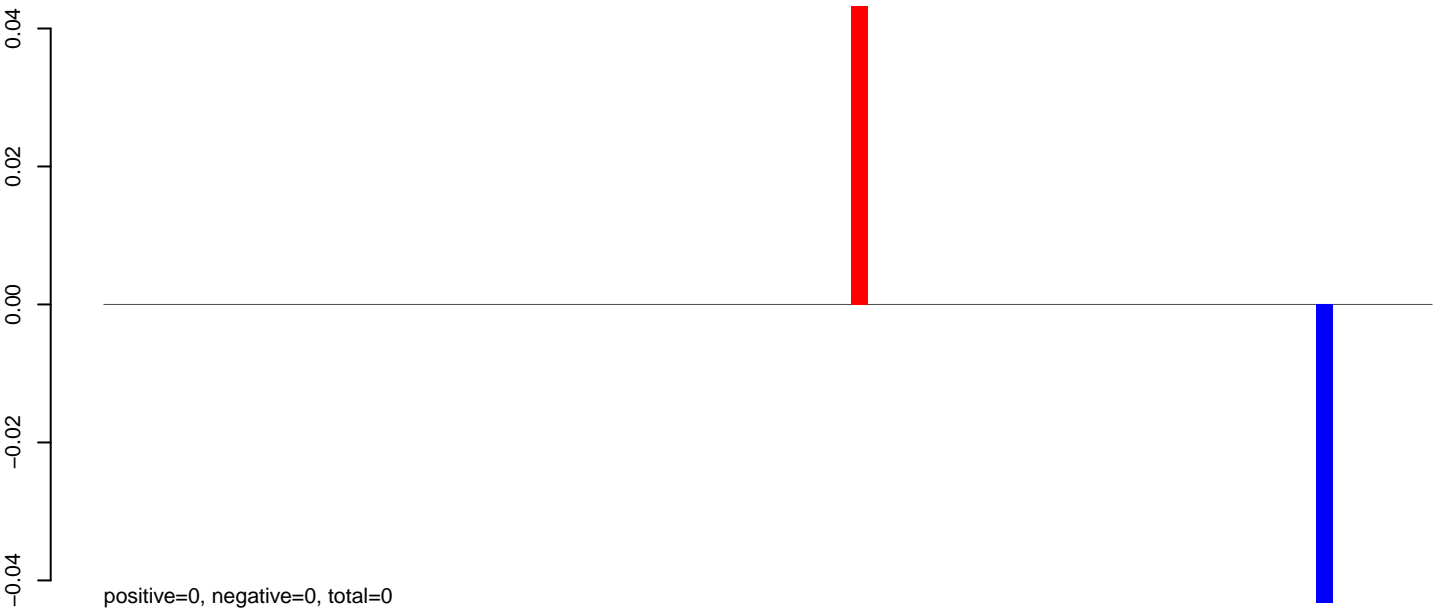


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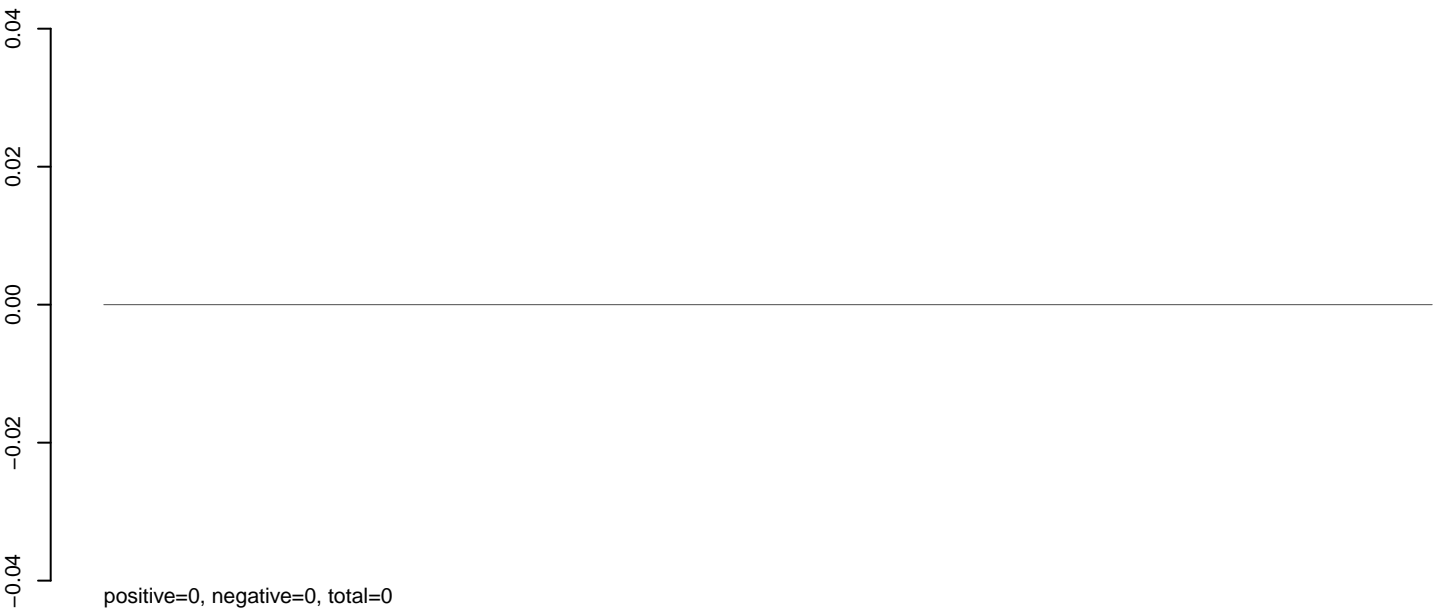


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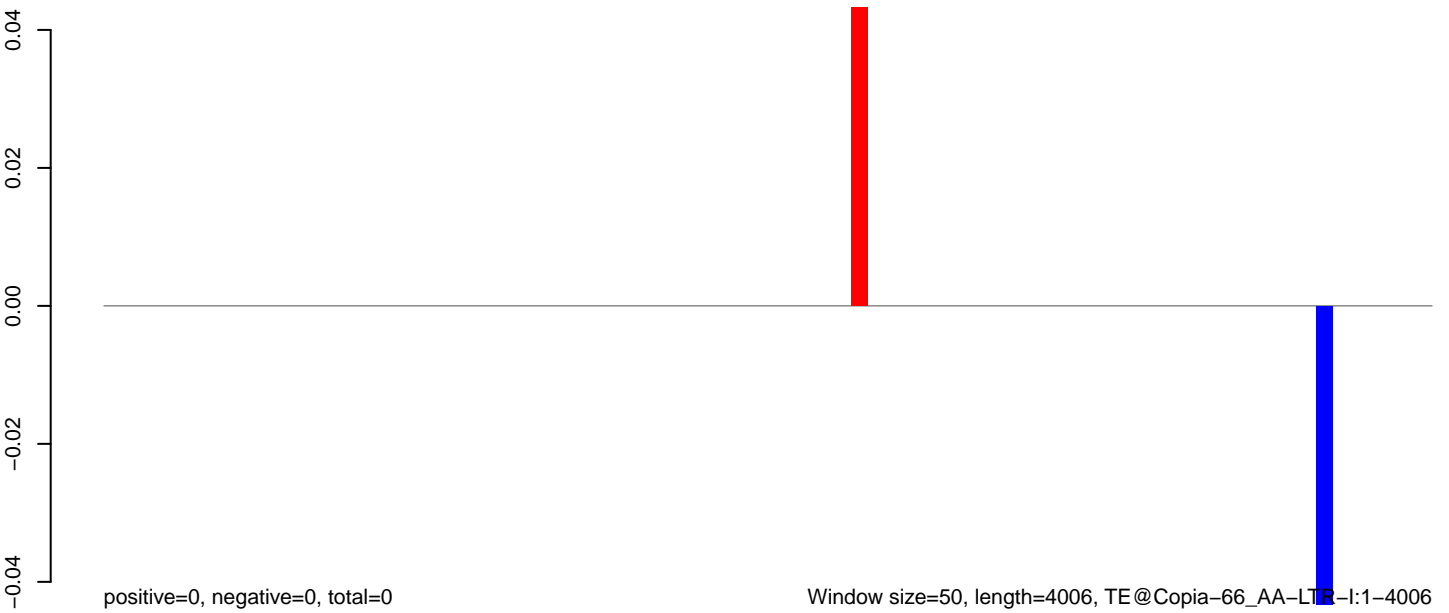
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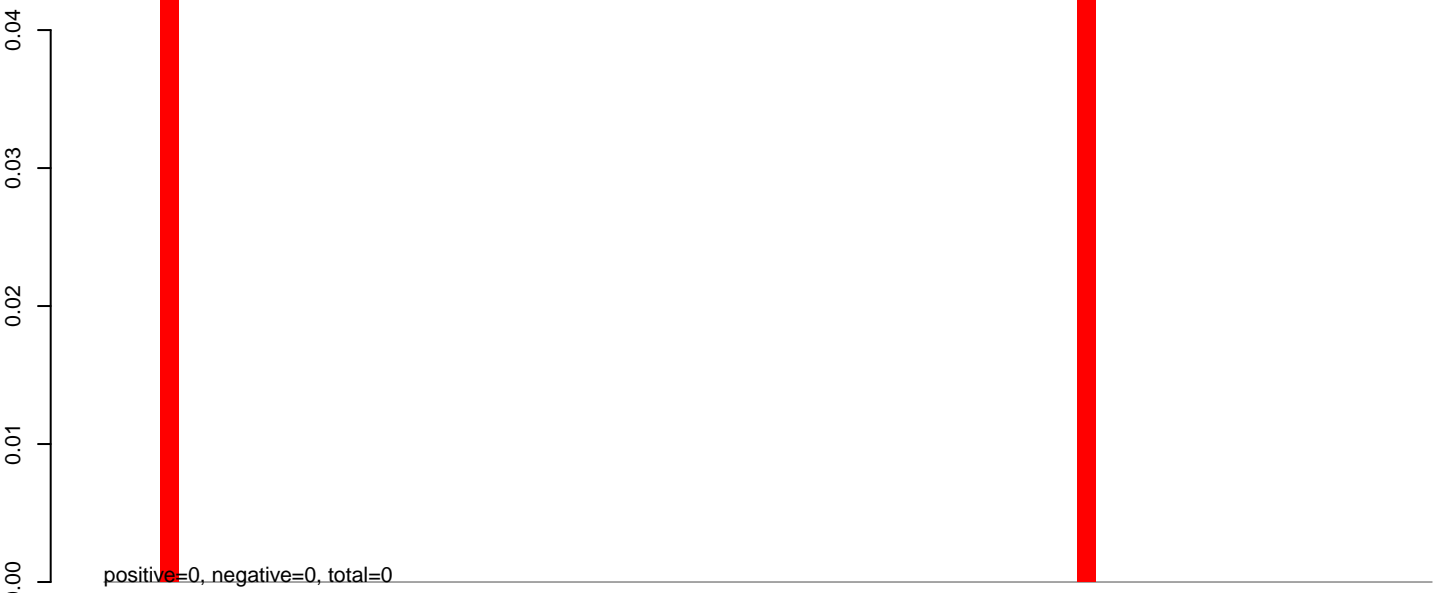
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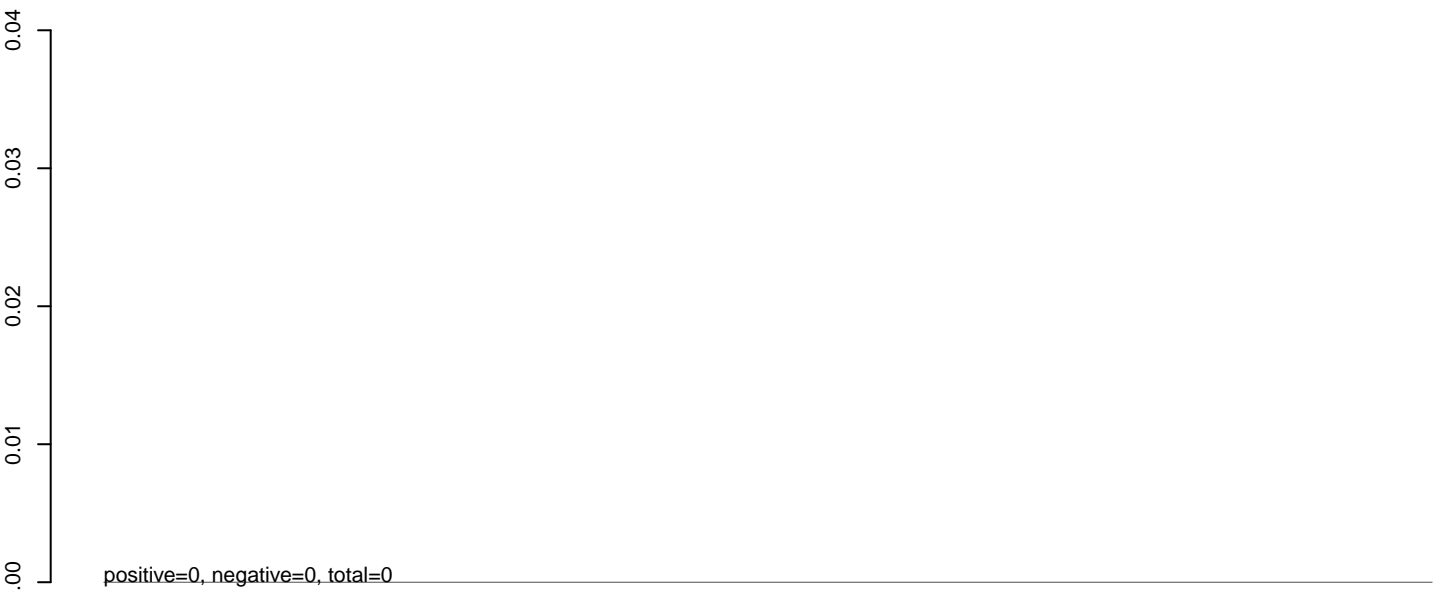
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AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



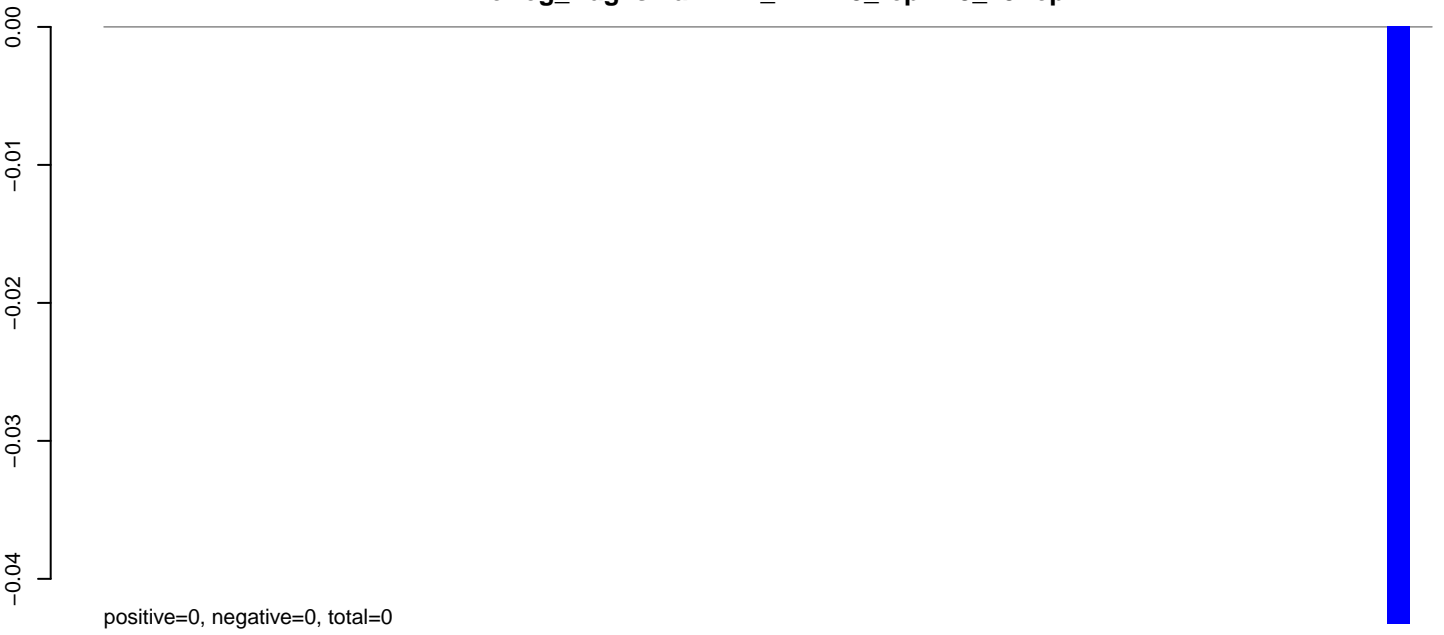
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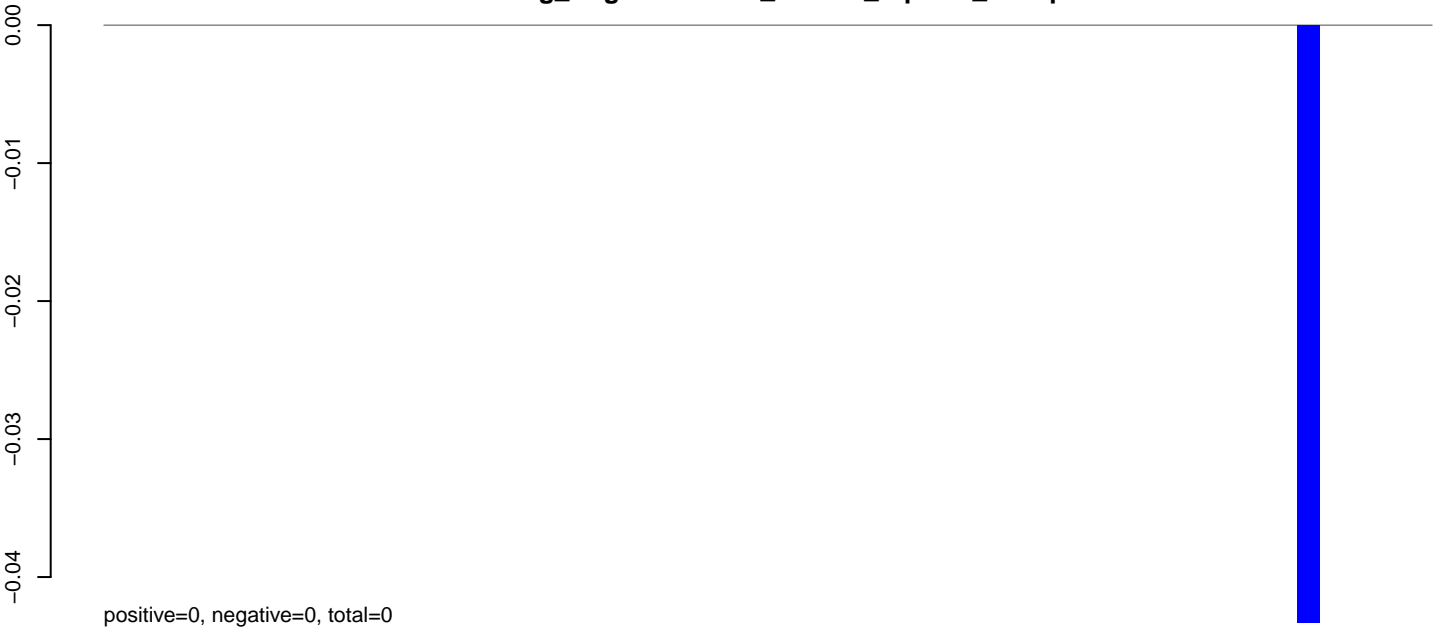
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



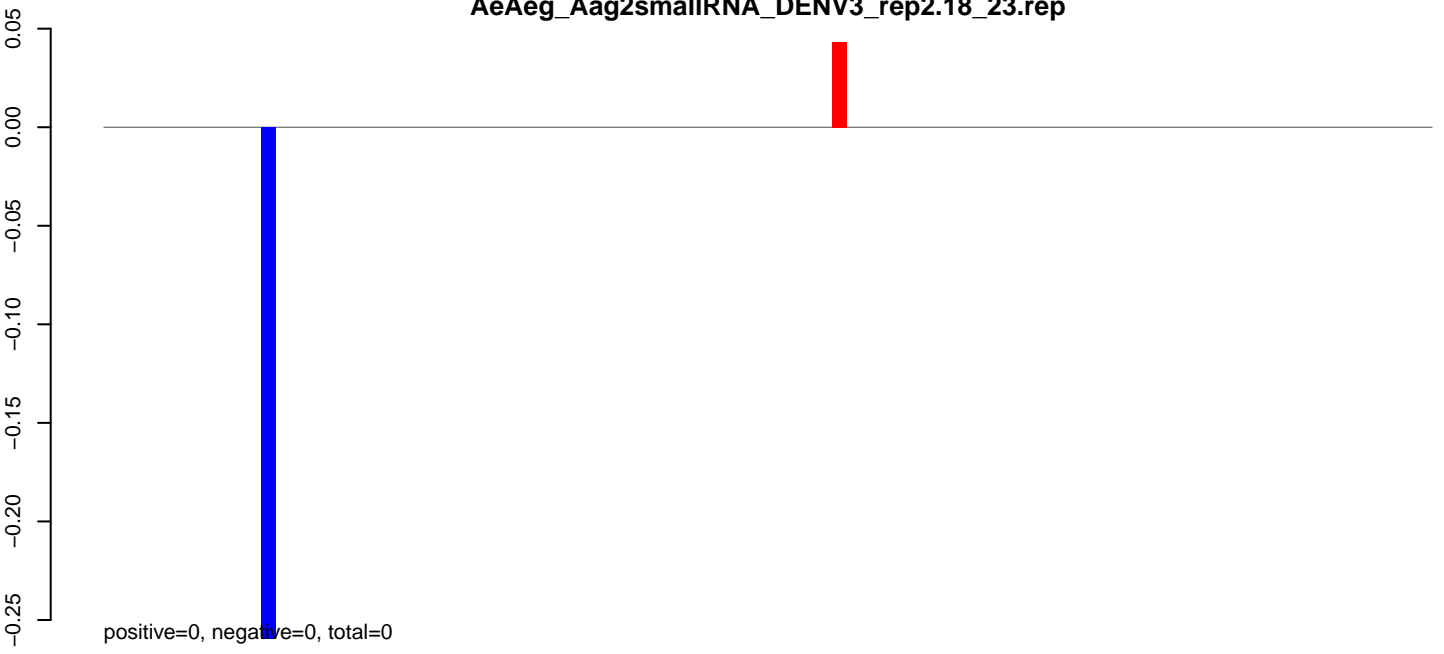
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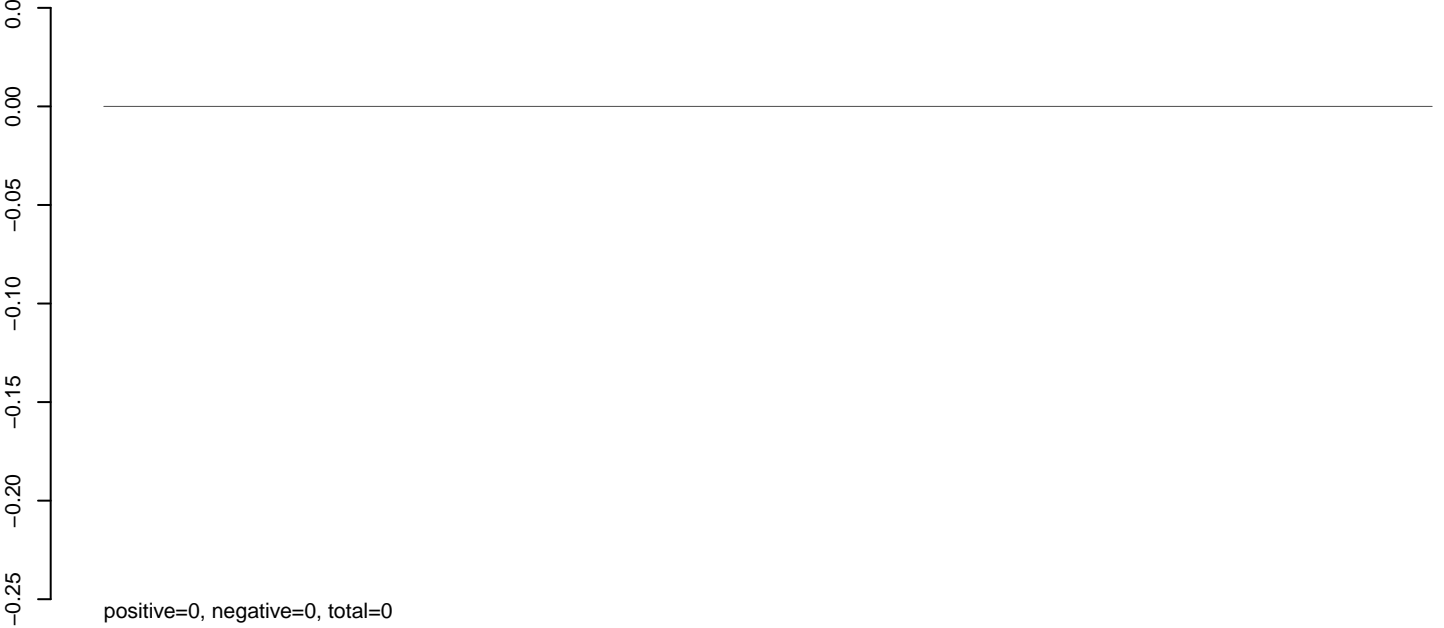
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



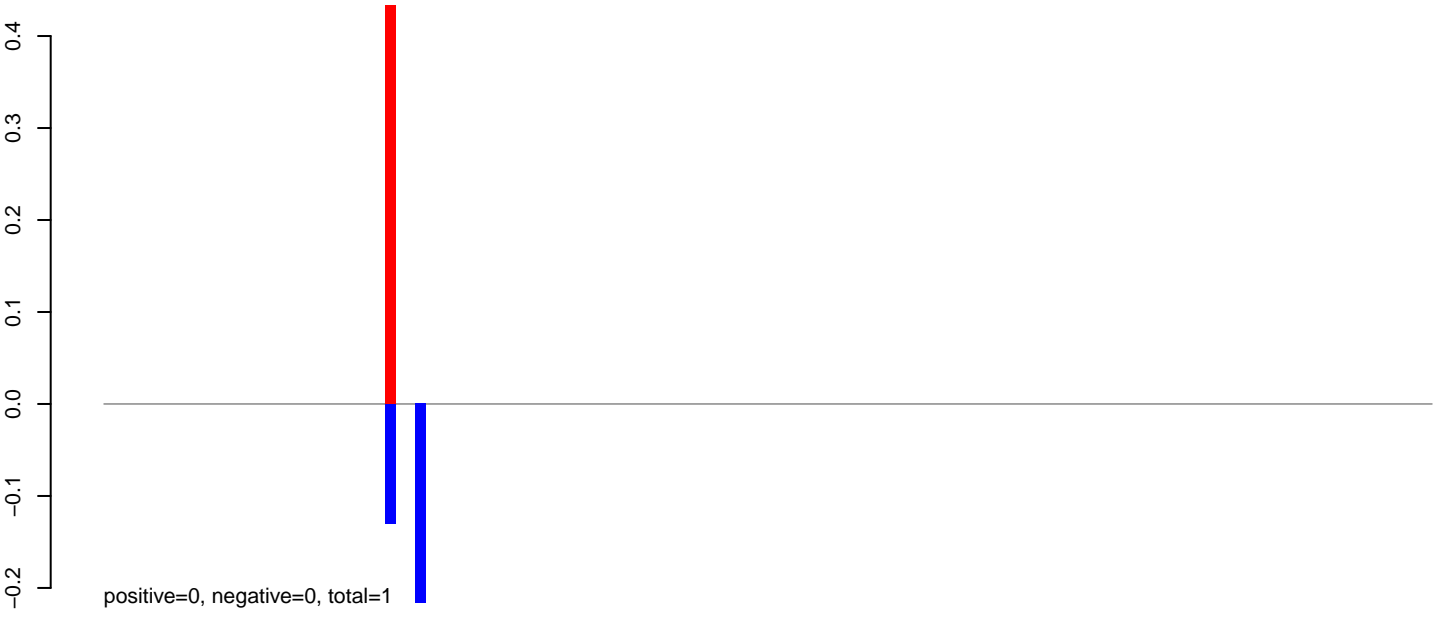
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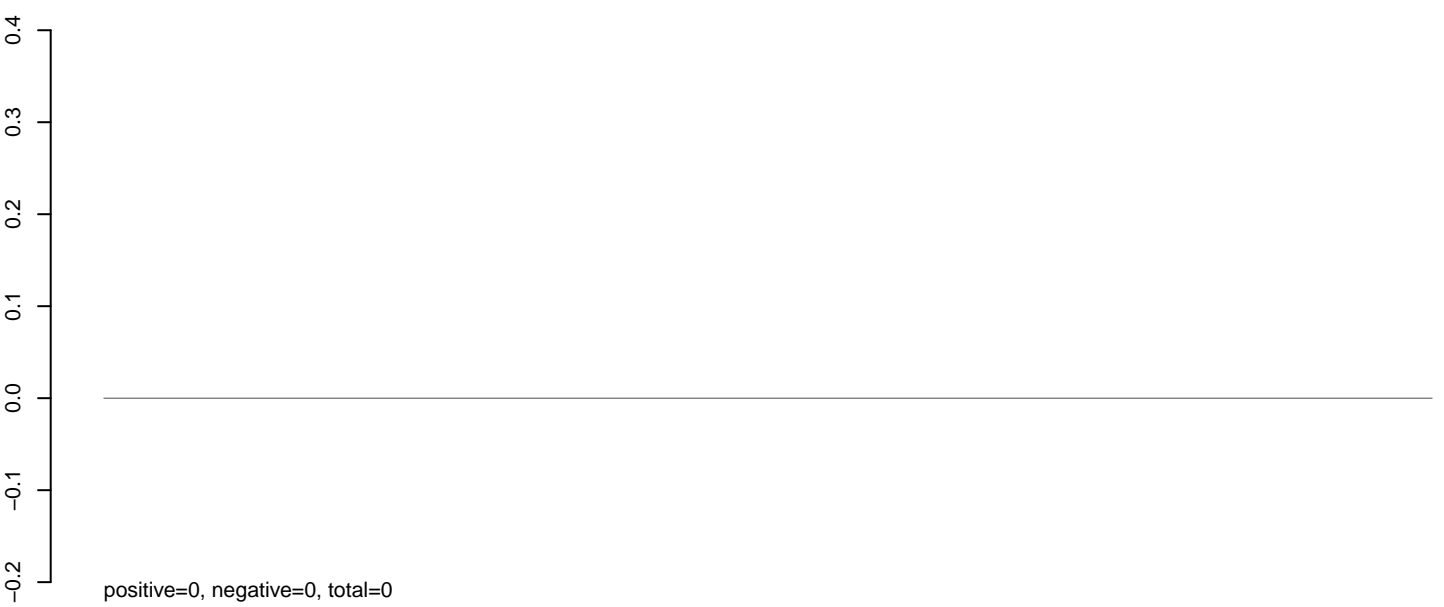
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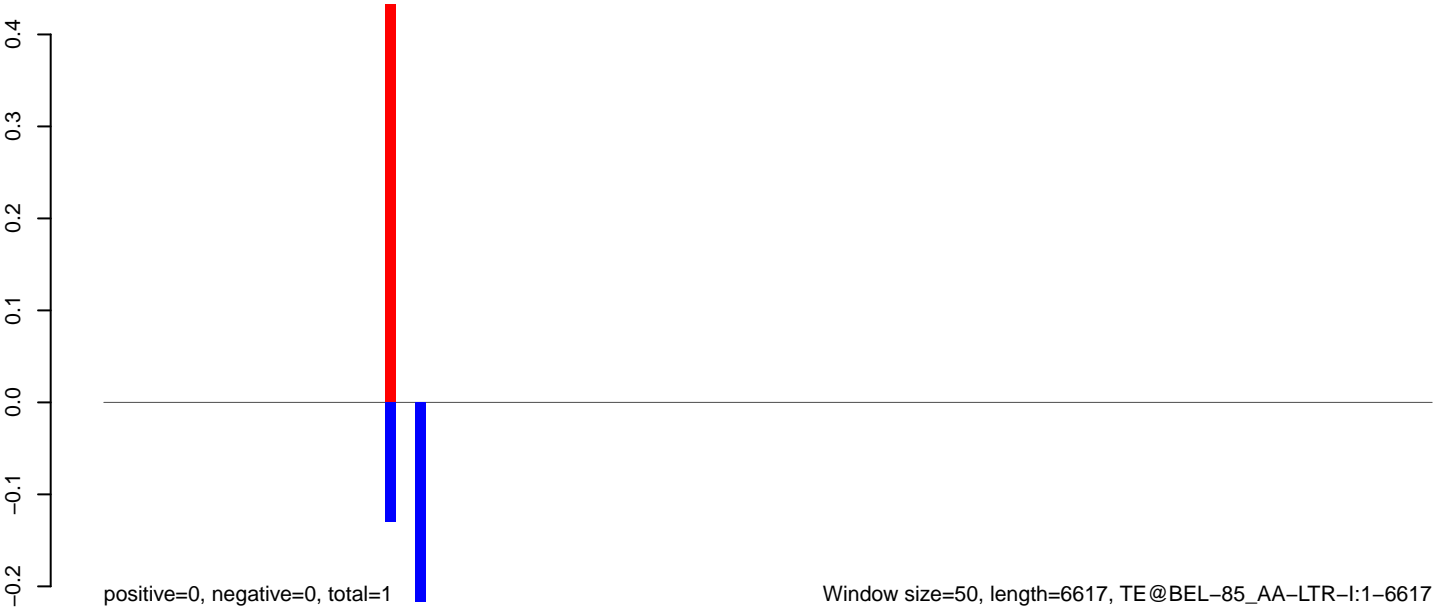
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



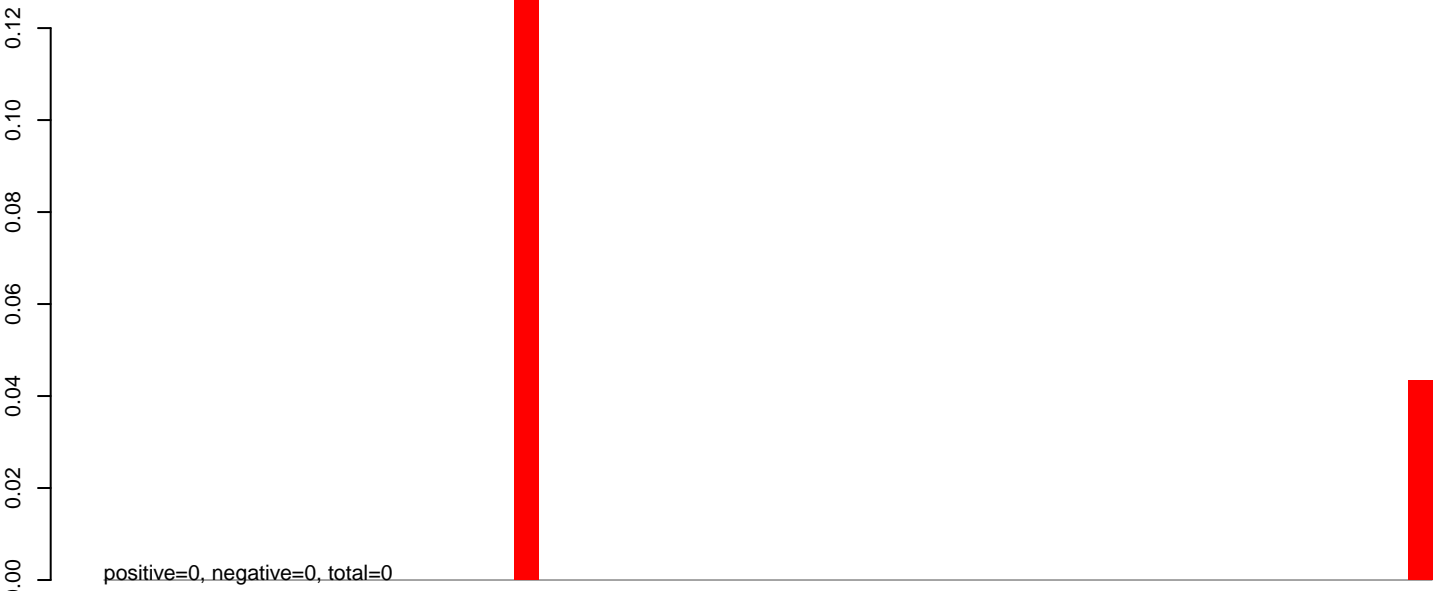
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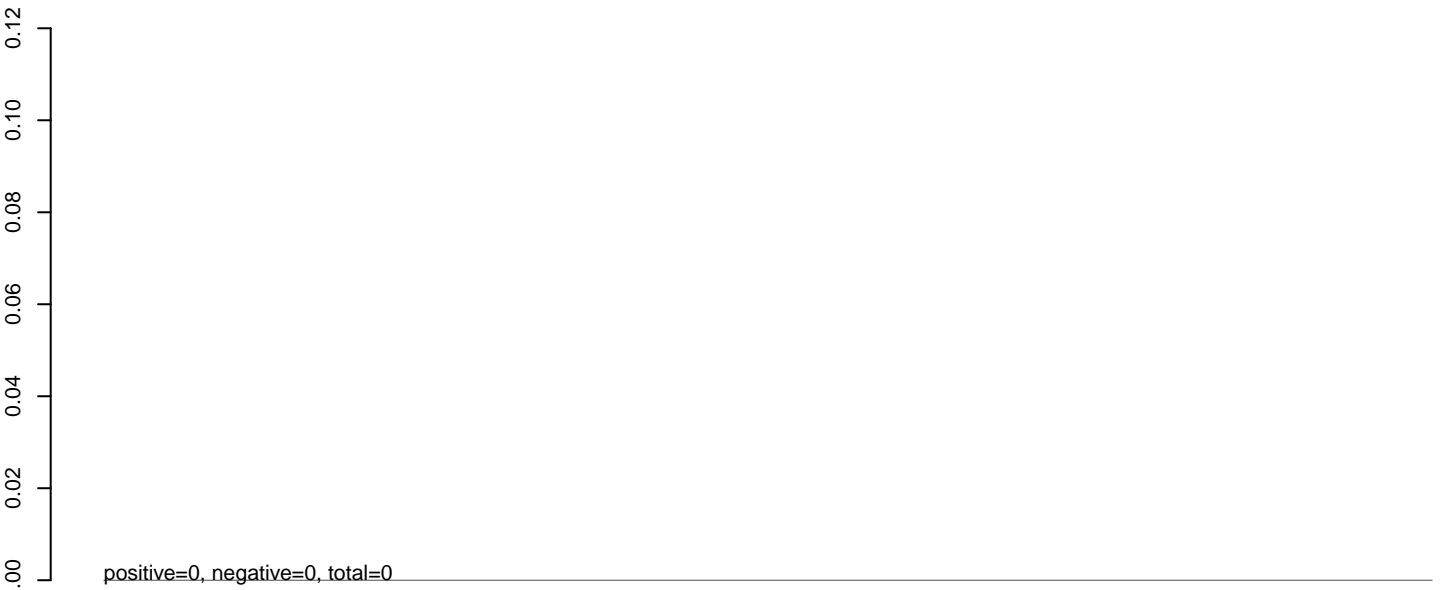
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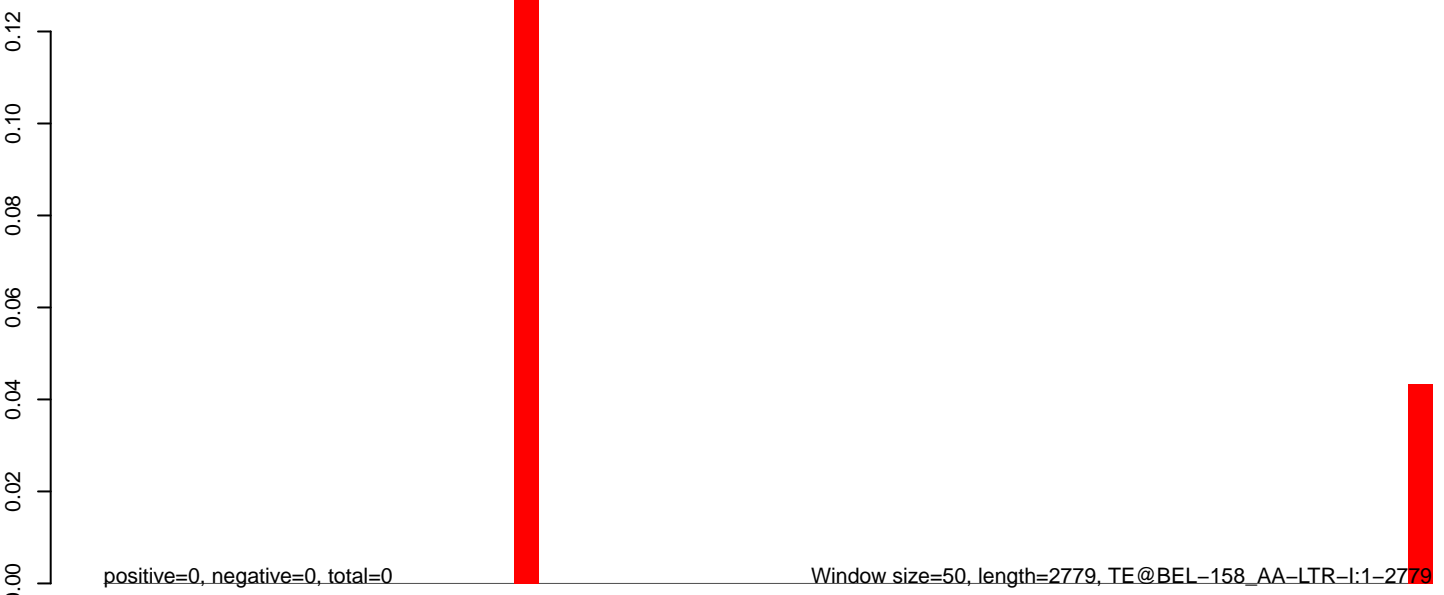
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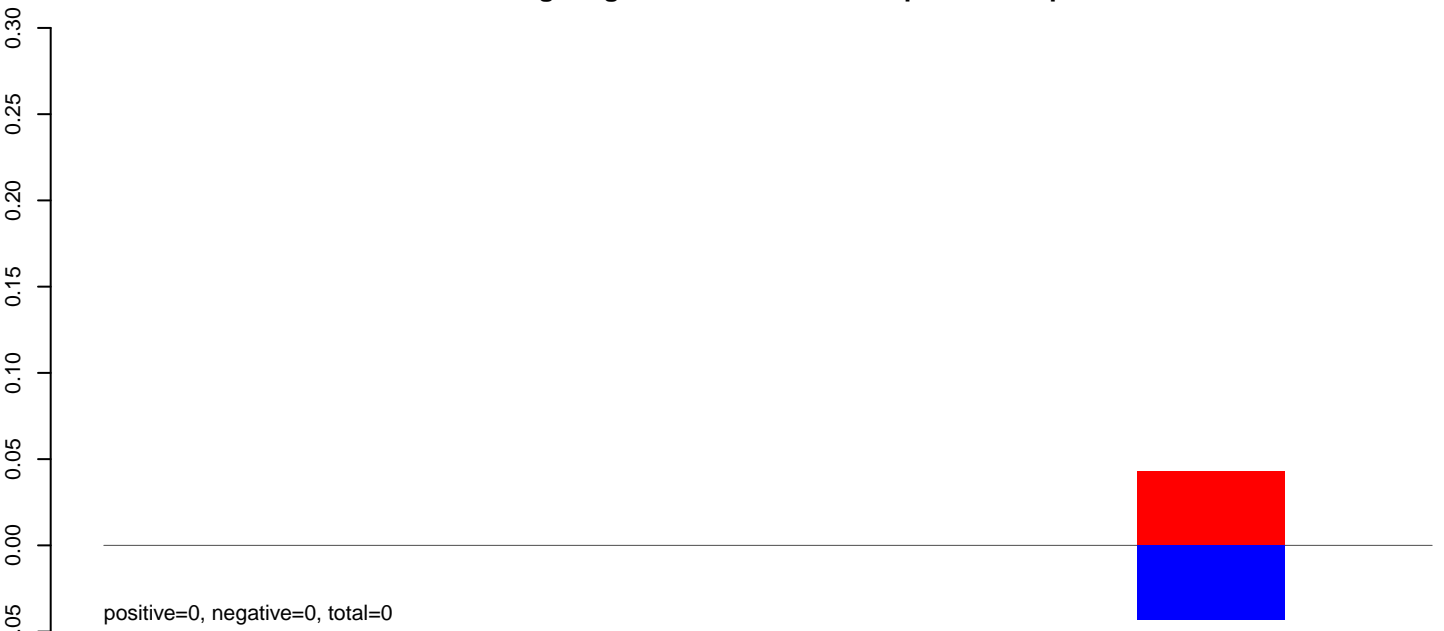


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

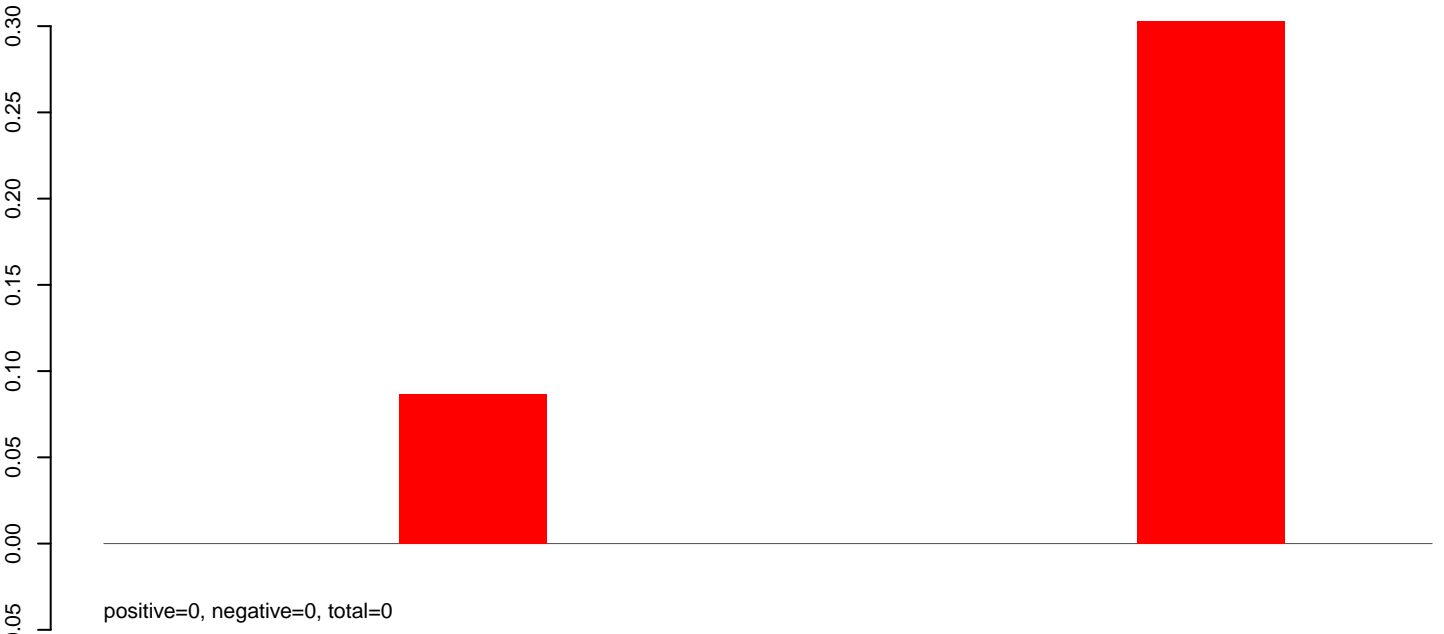


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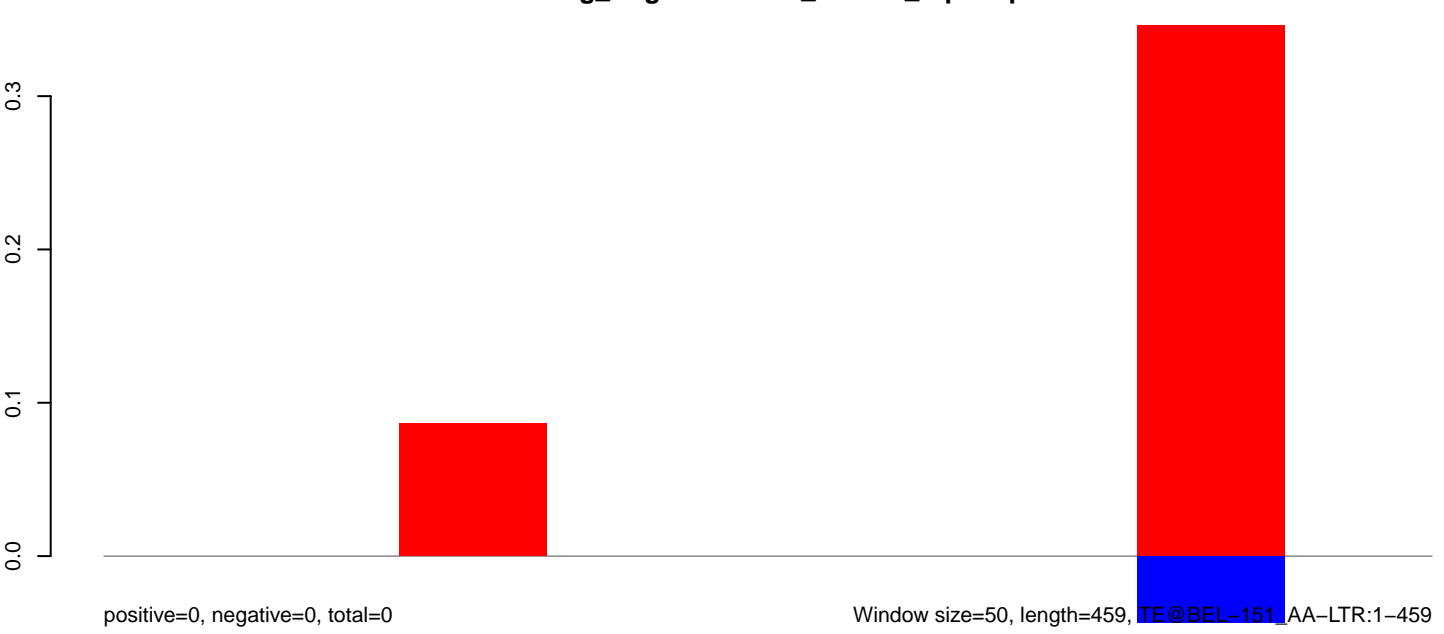
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



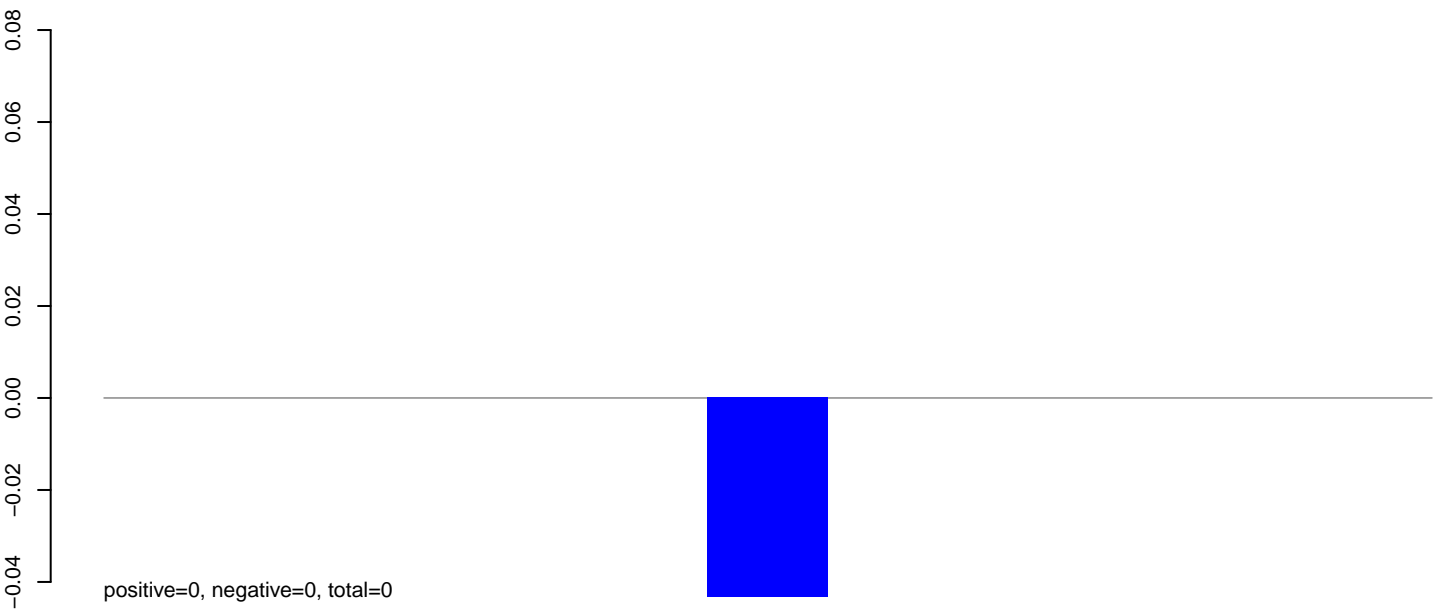
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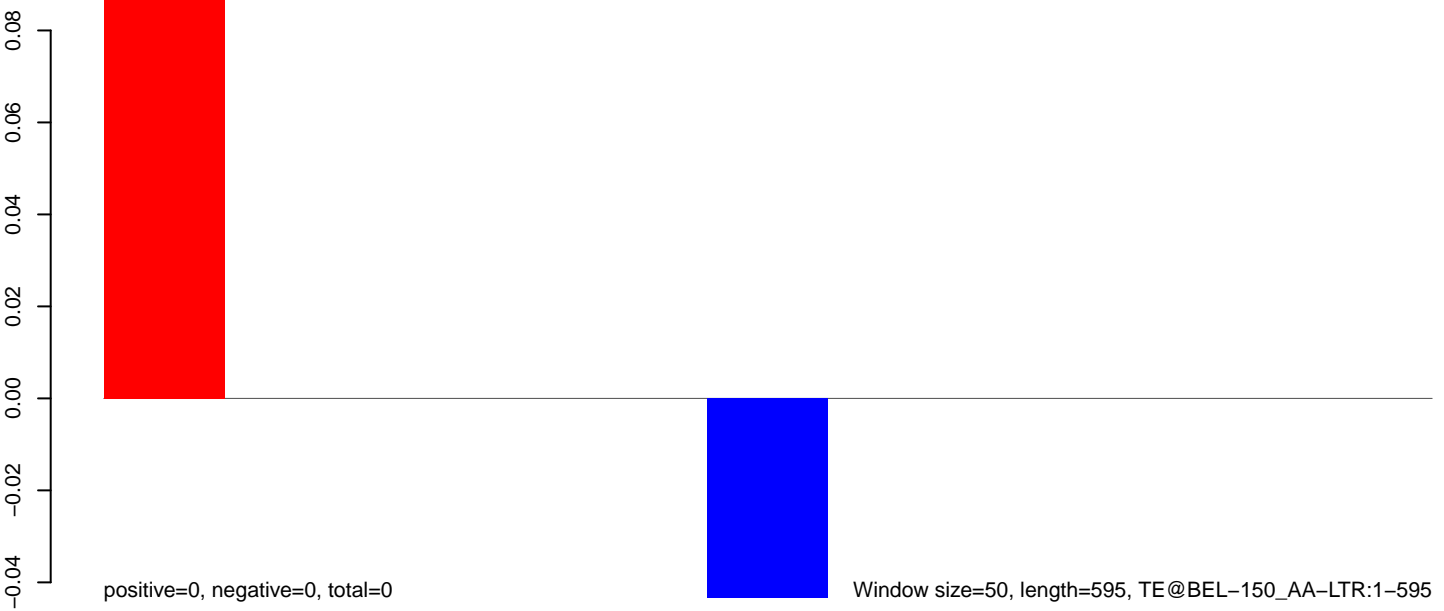
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

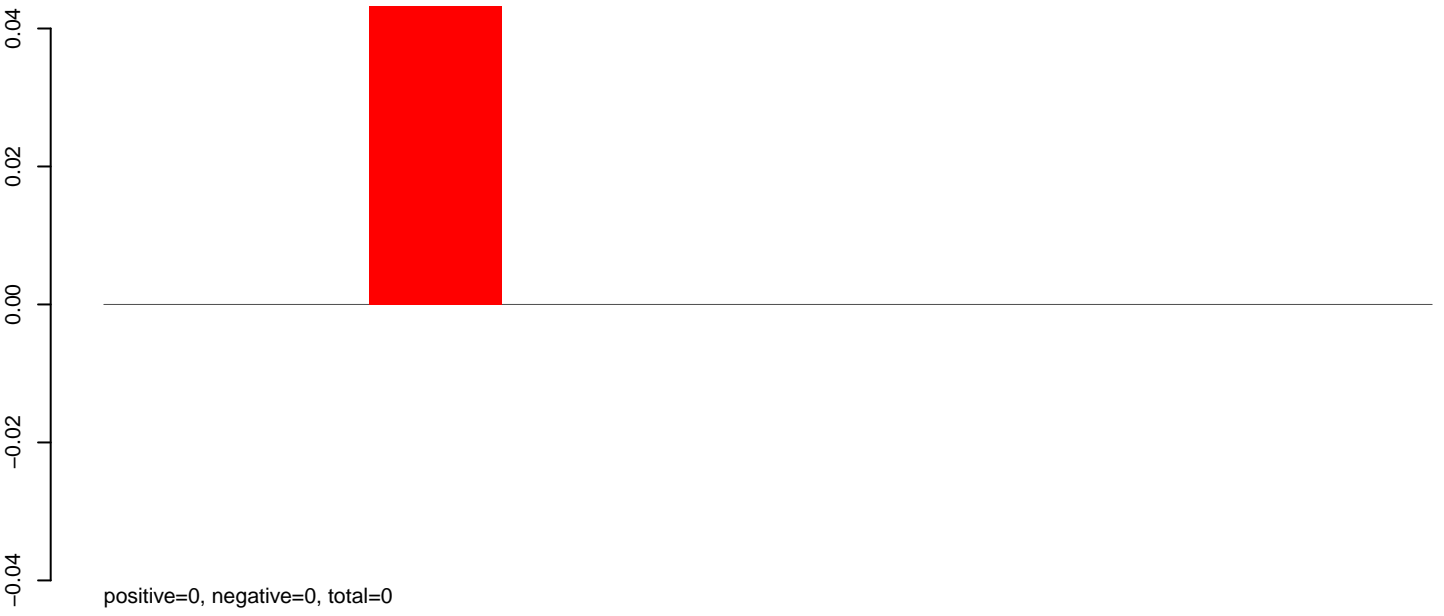


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

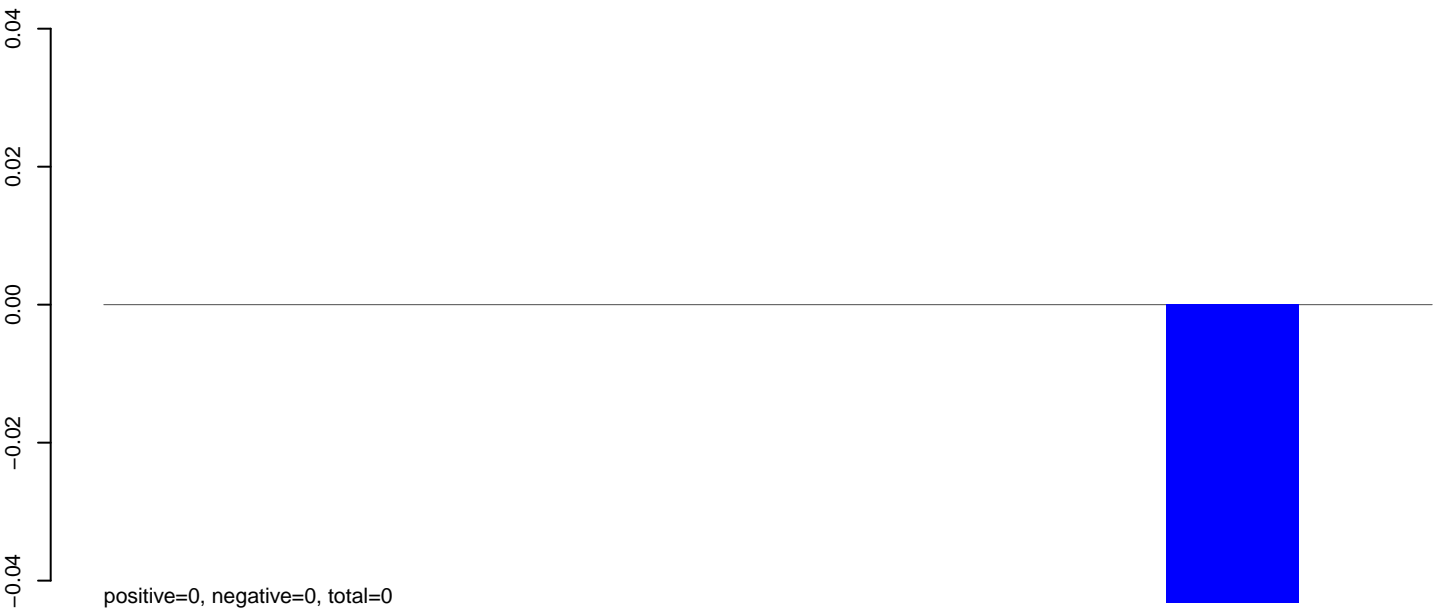


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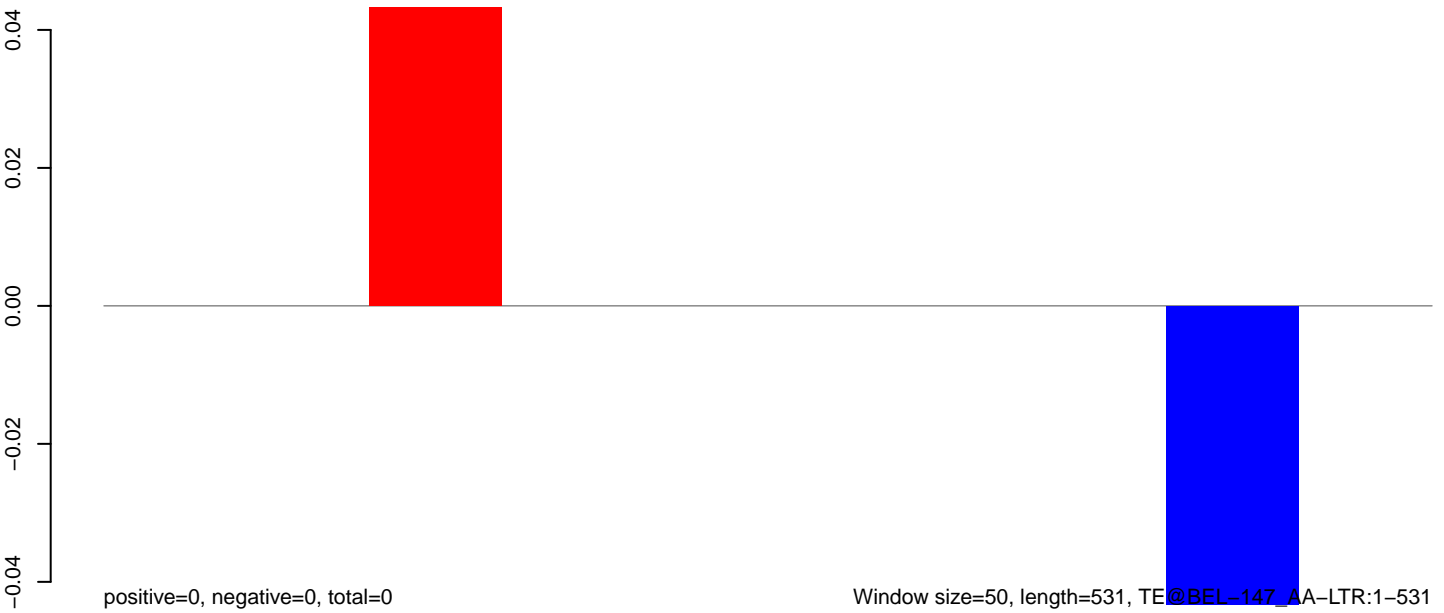
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



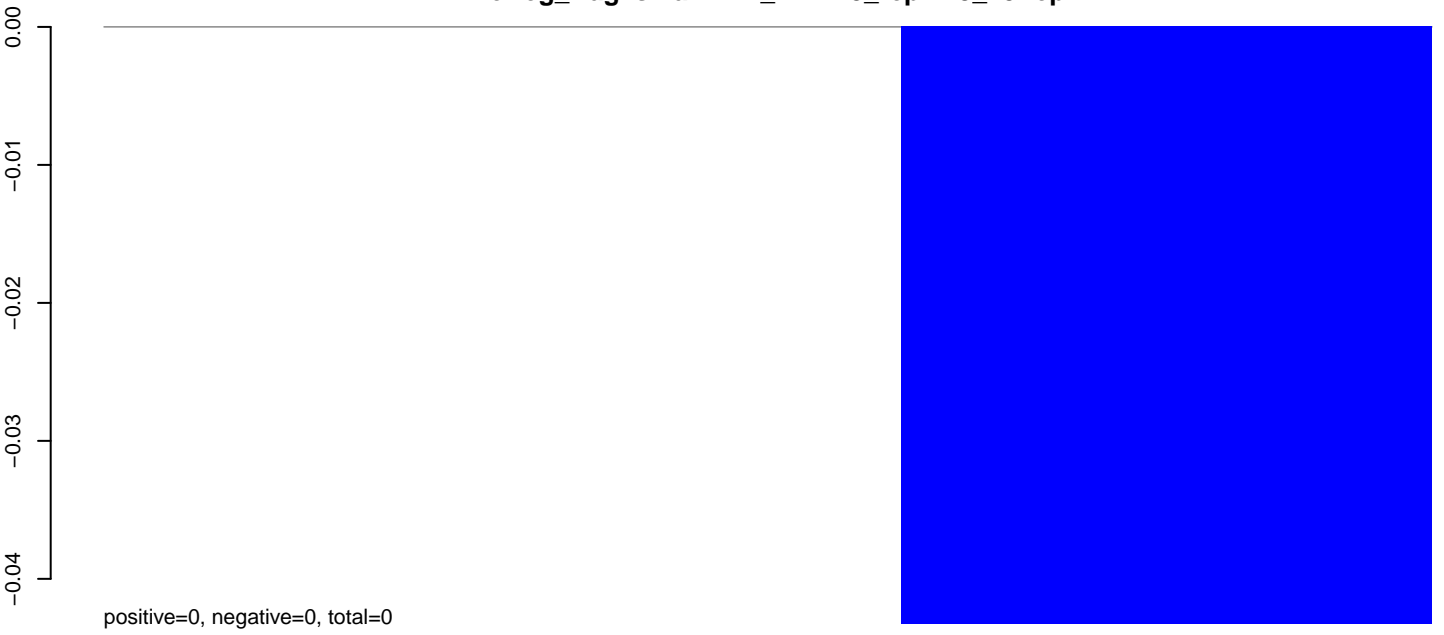
AeAeg_Aag2smallRNA_DENV3_rep2.rep



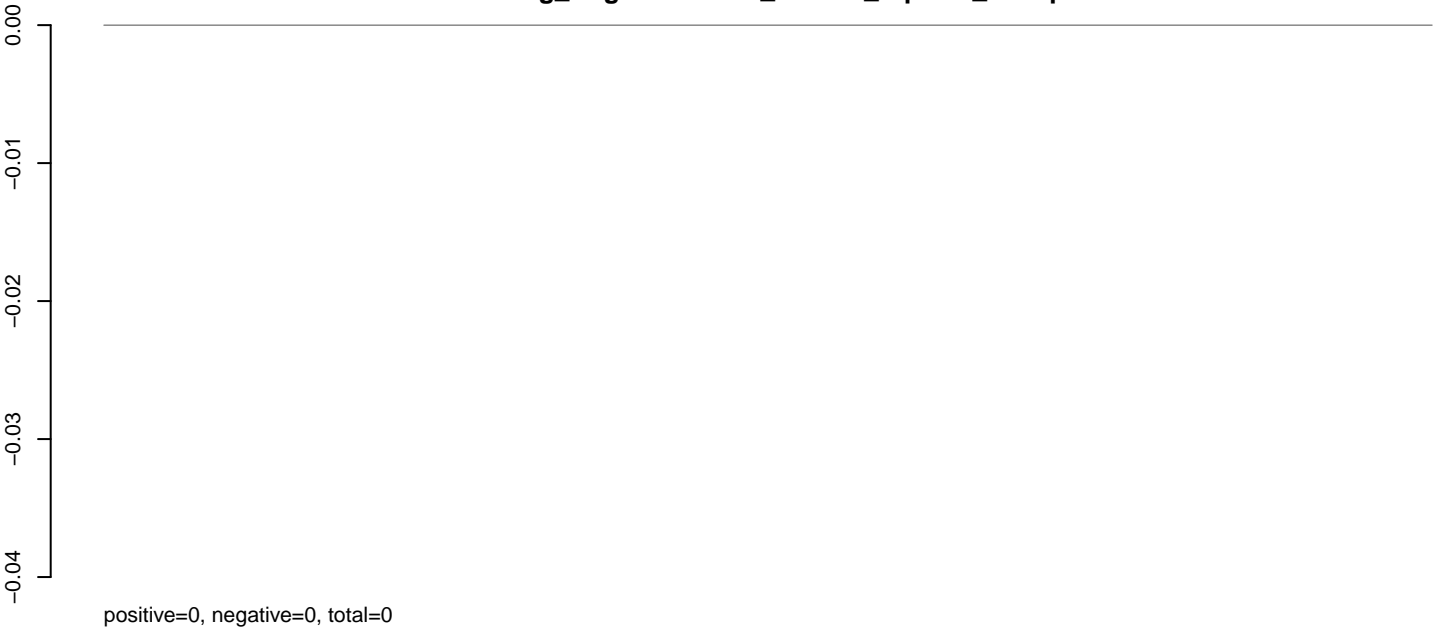
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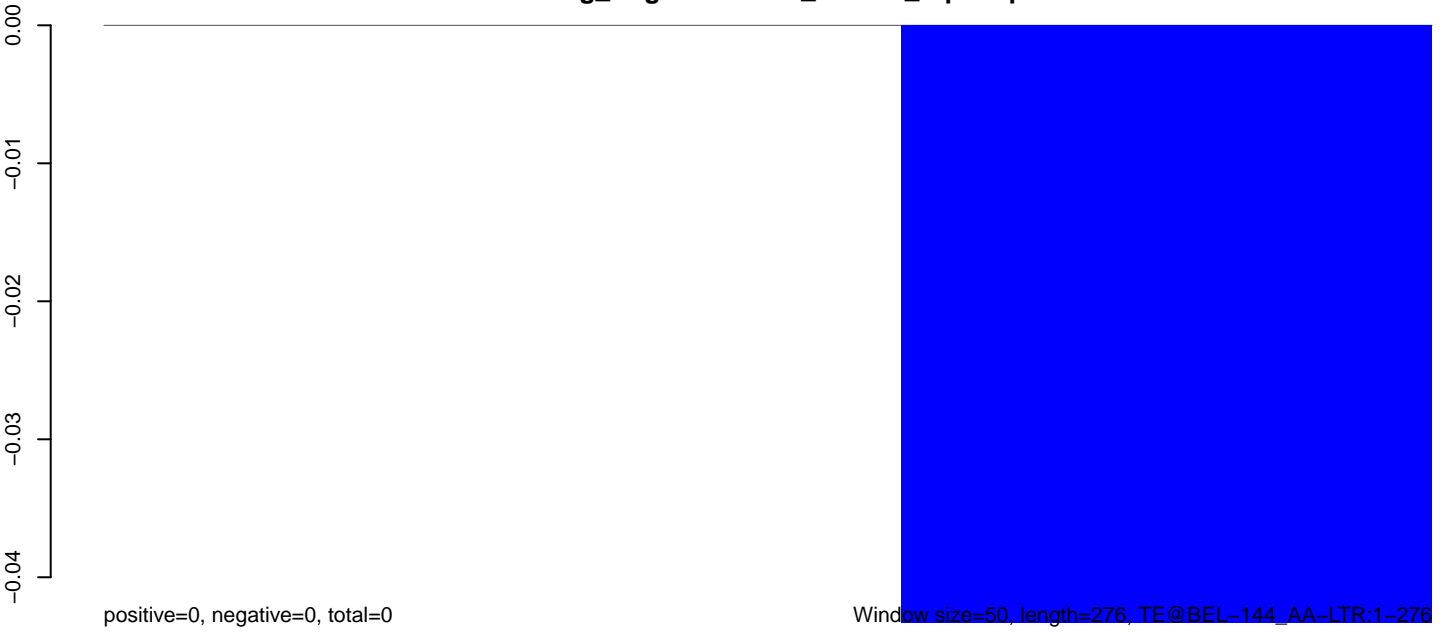
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

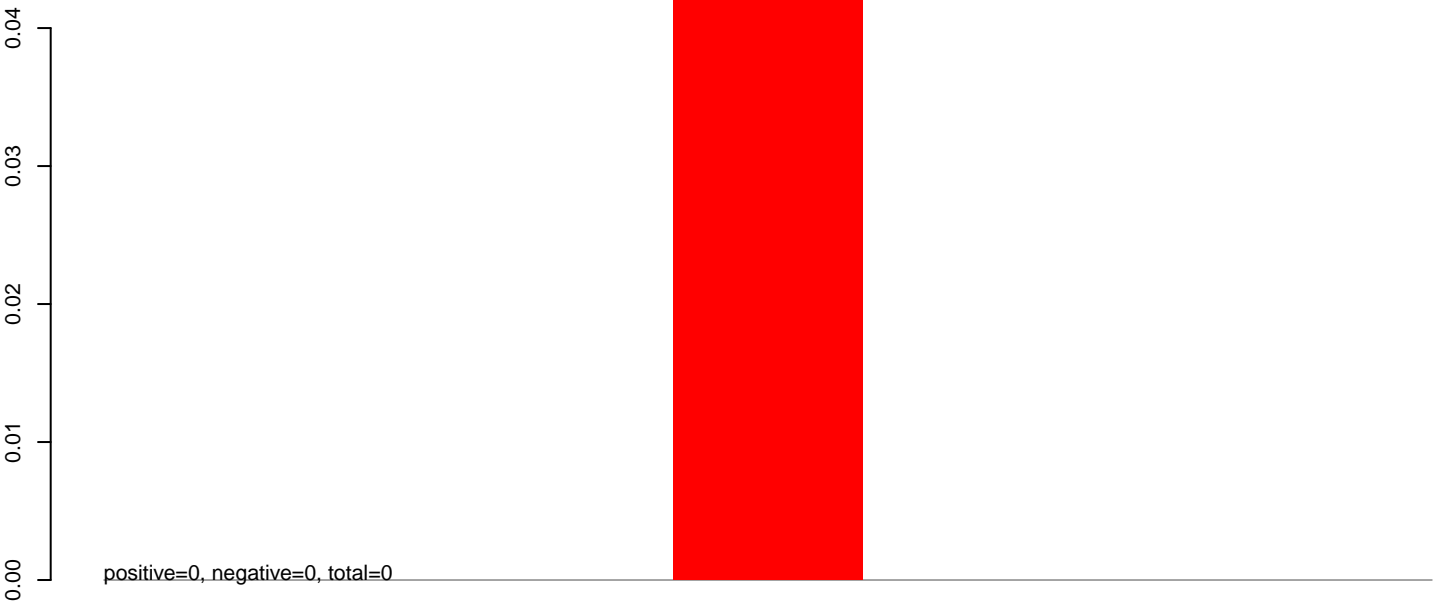


AeAeg_Aag2smallRNA_DENV3_rep2.rep

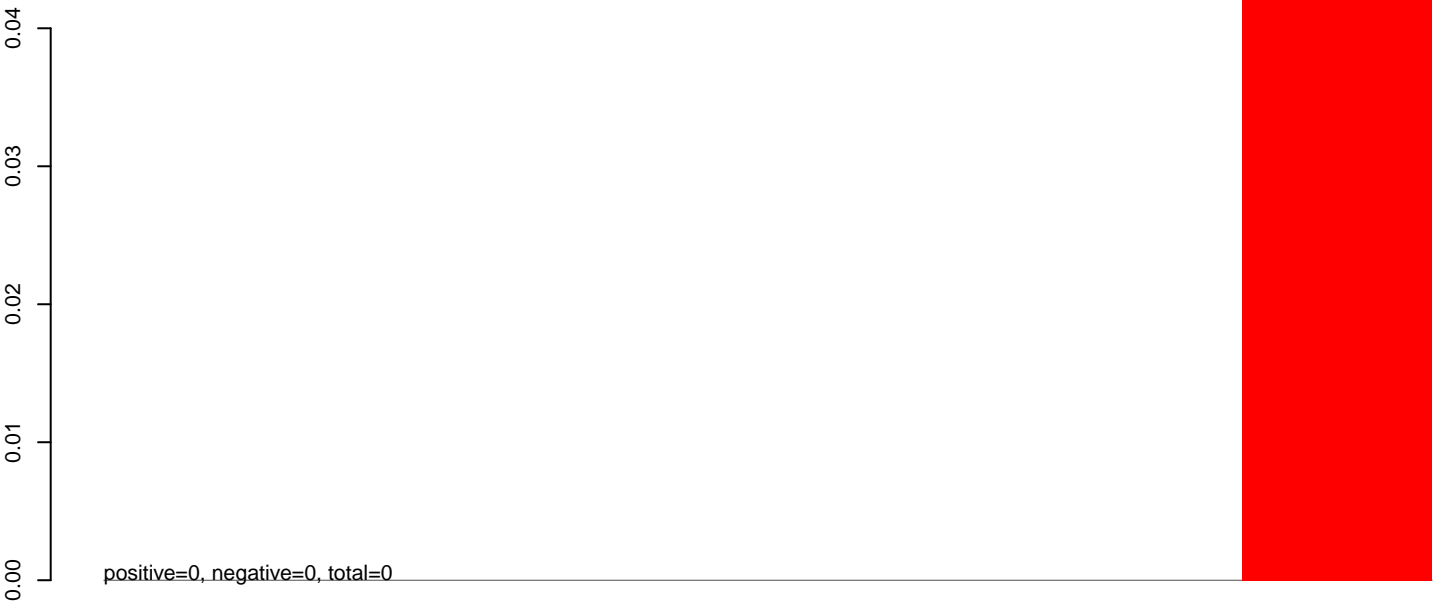


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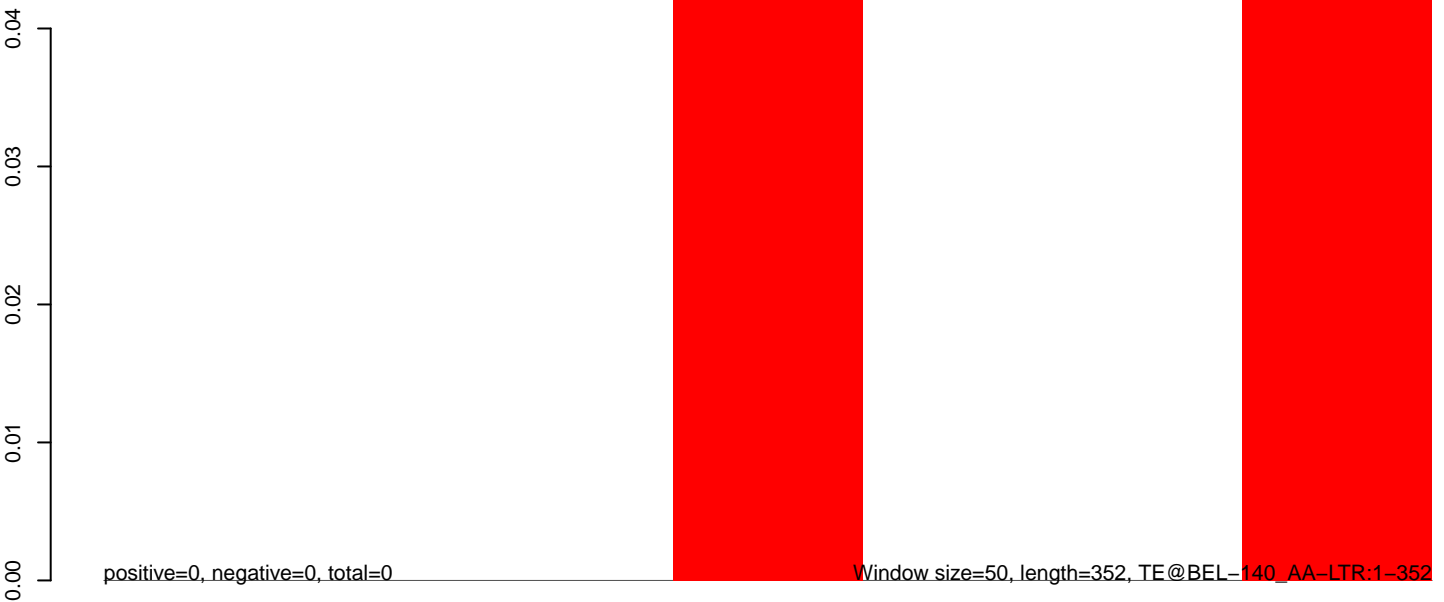
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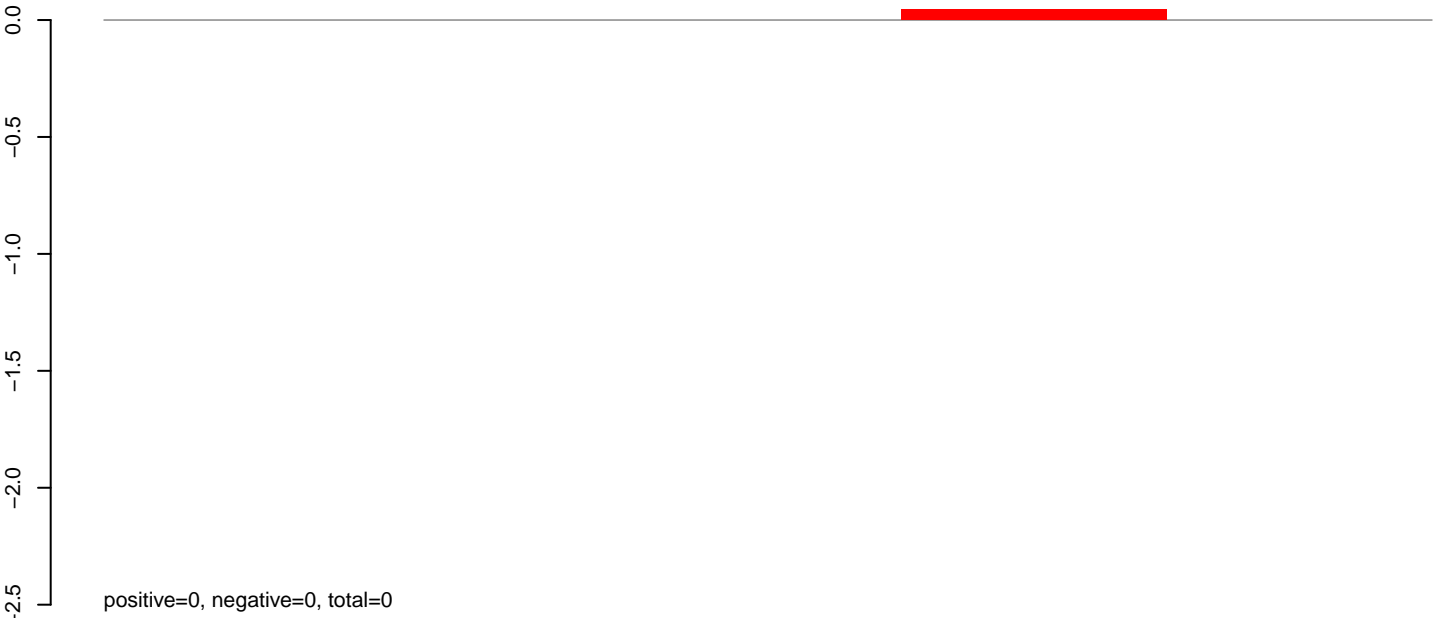
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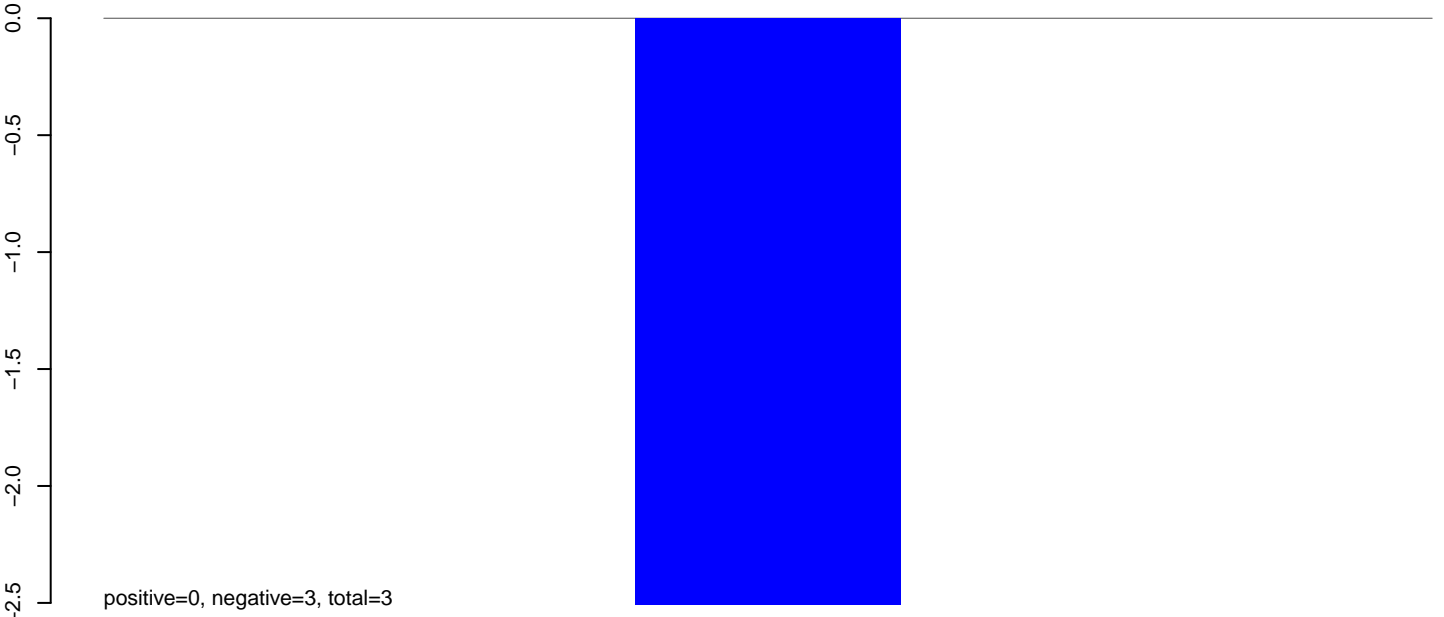
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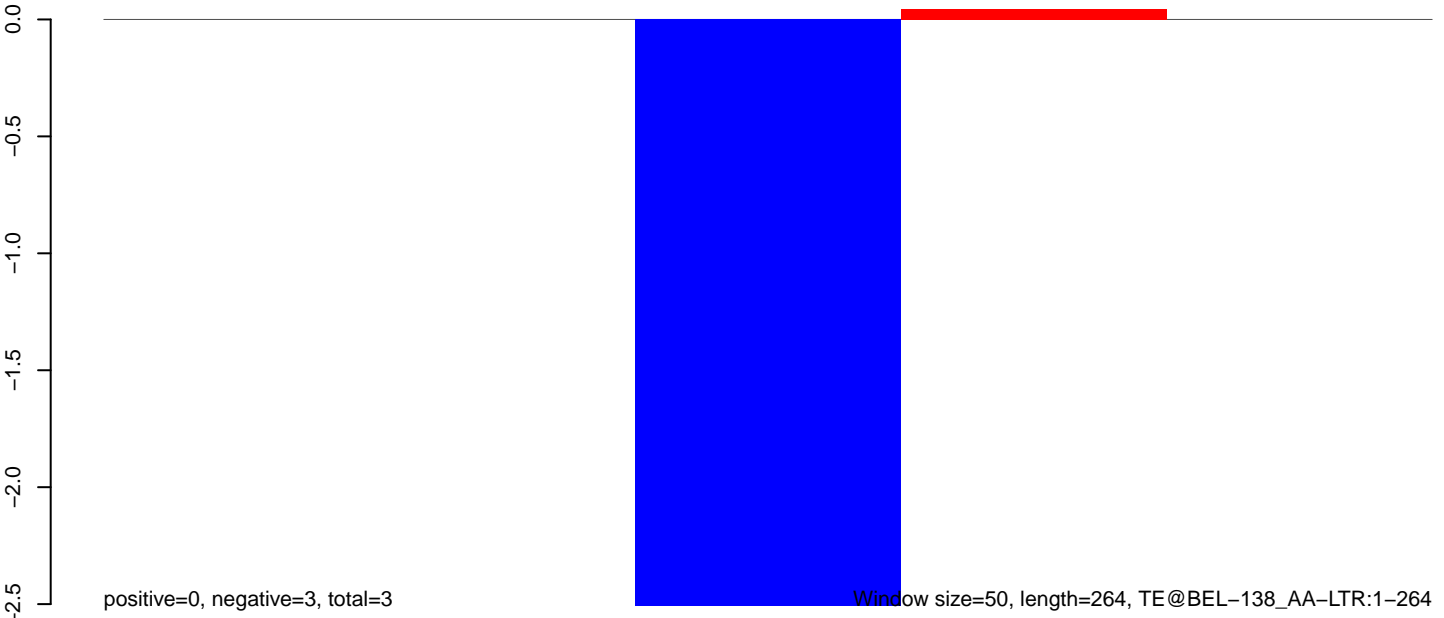
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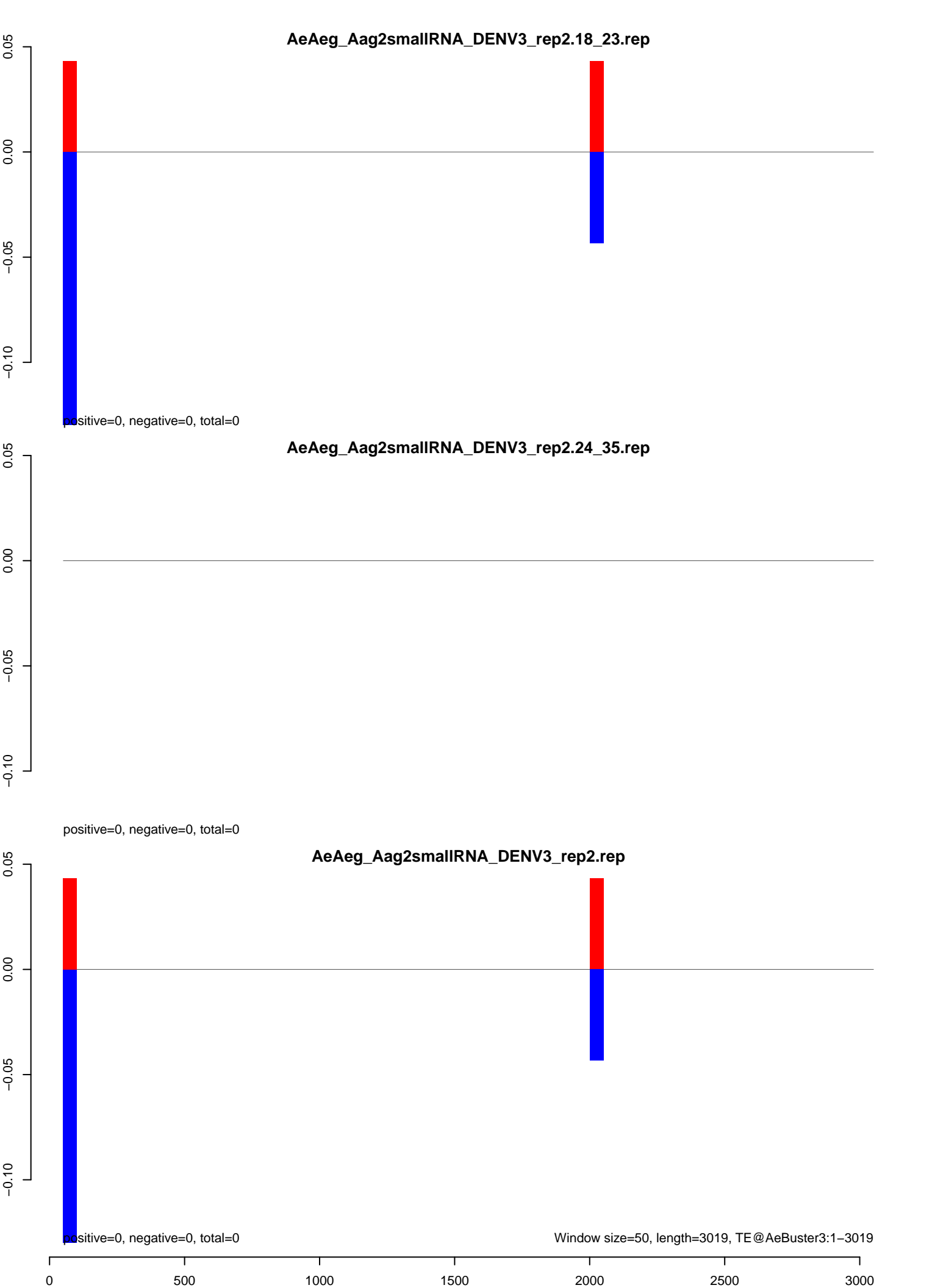


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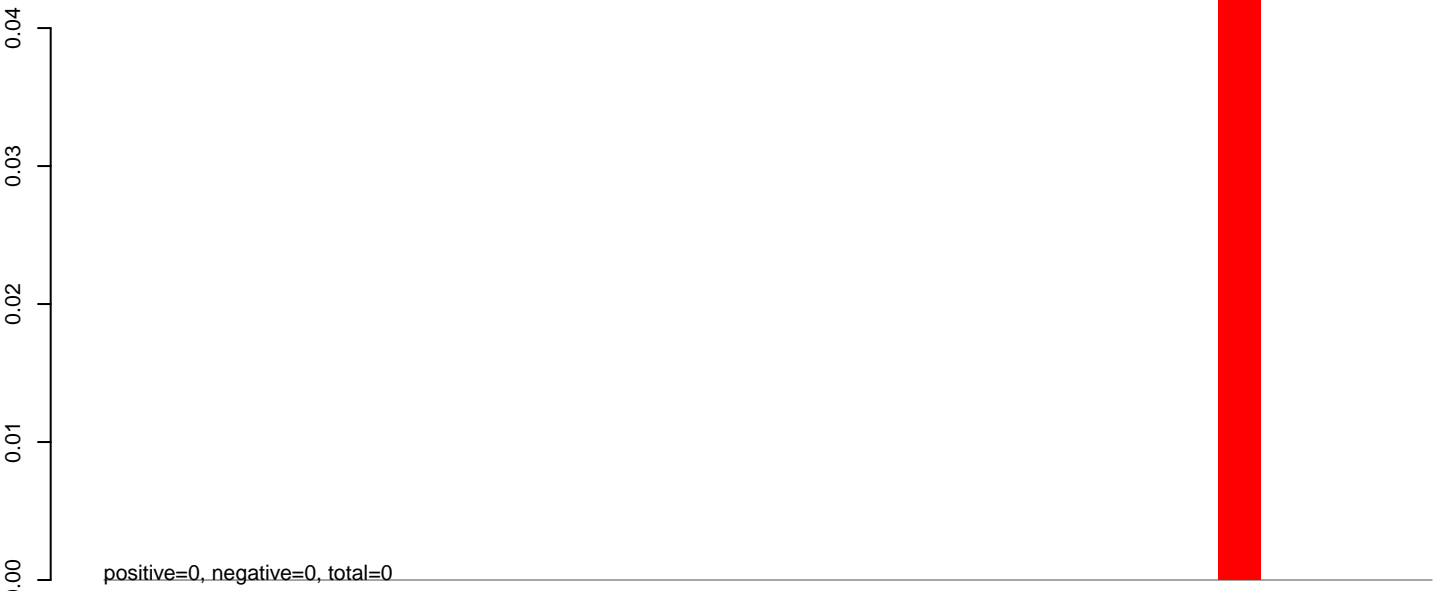


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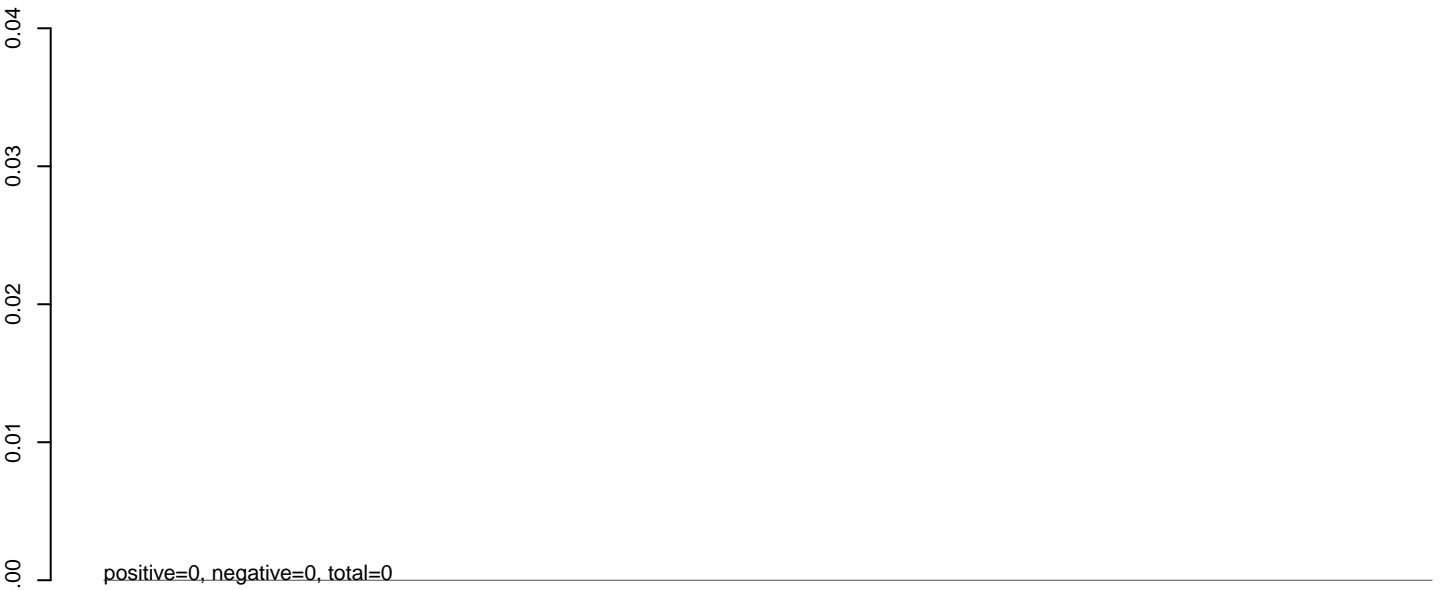




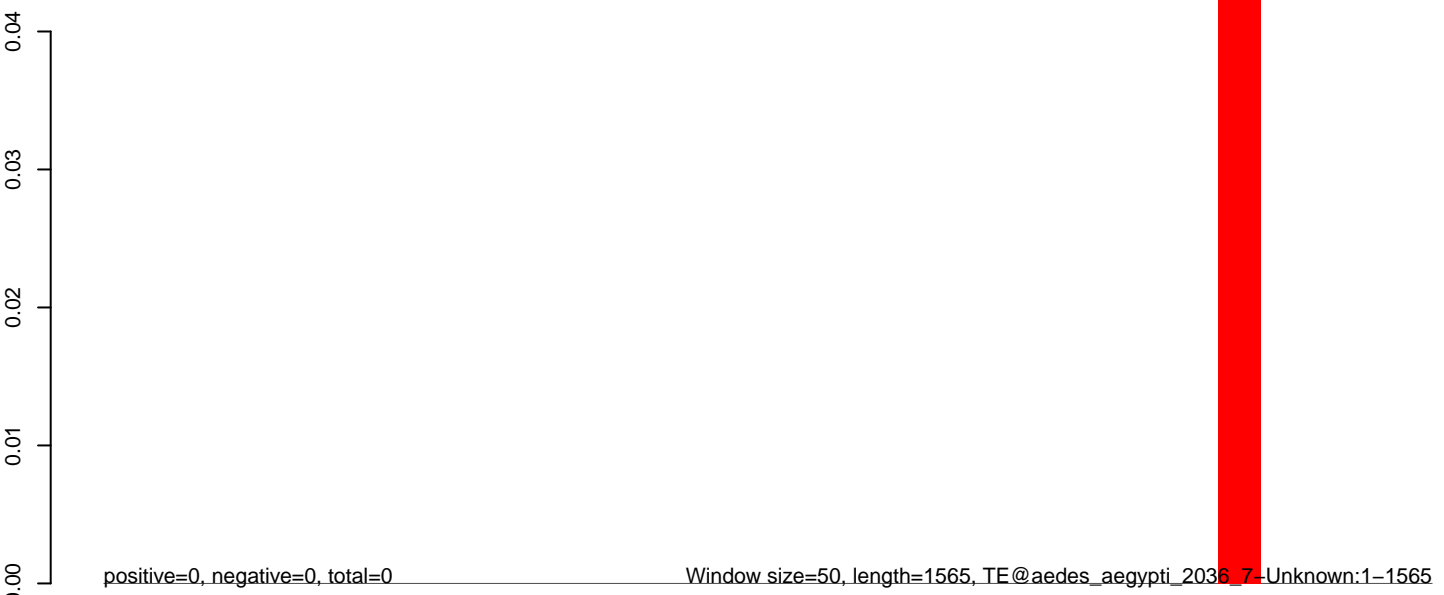
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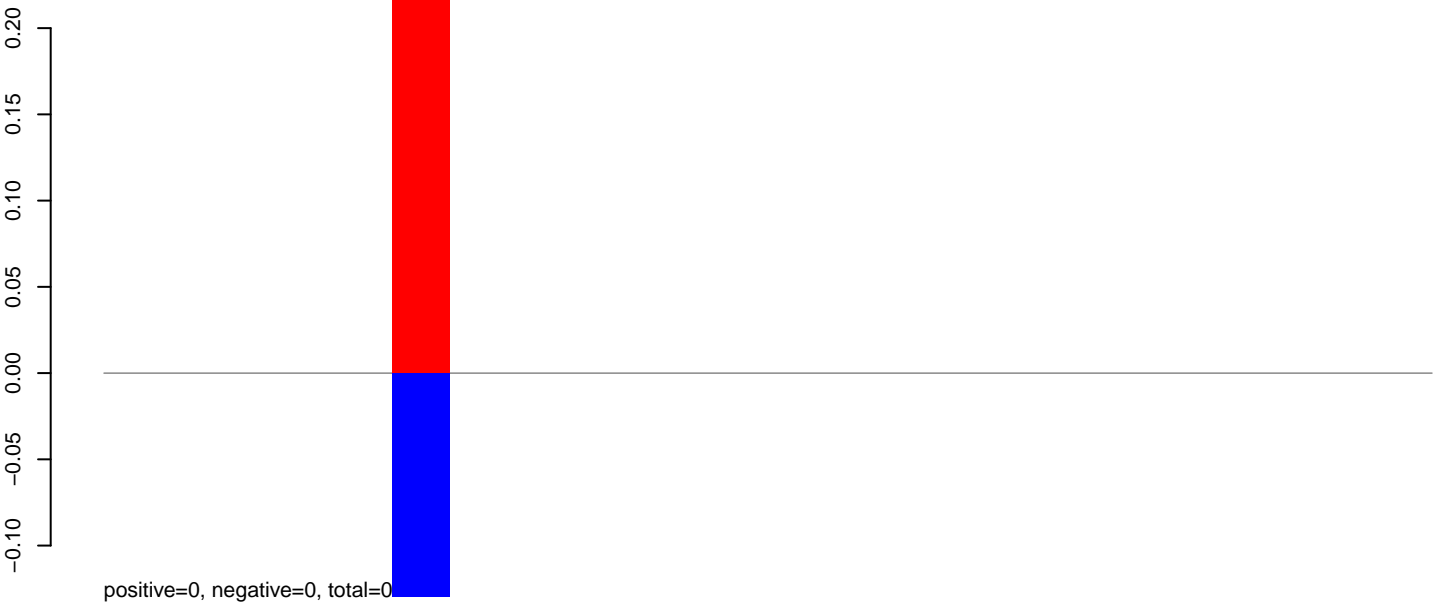
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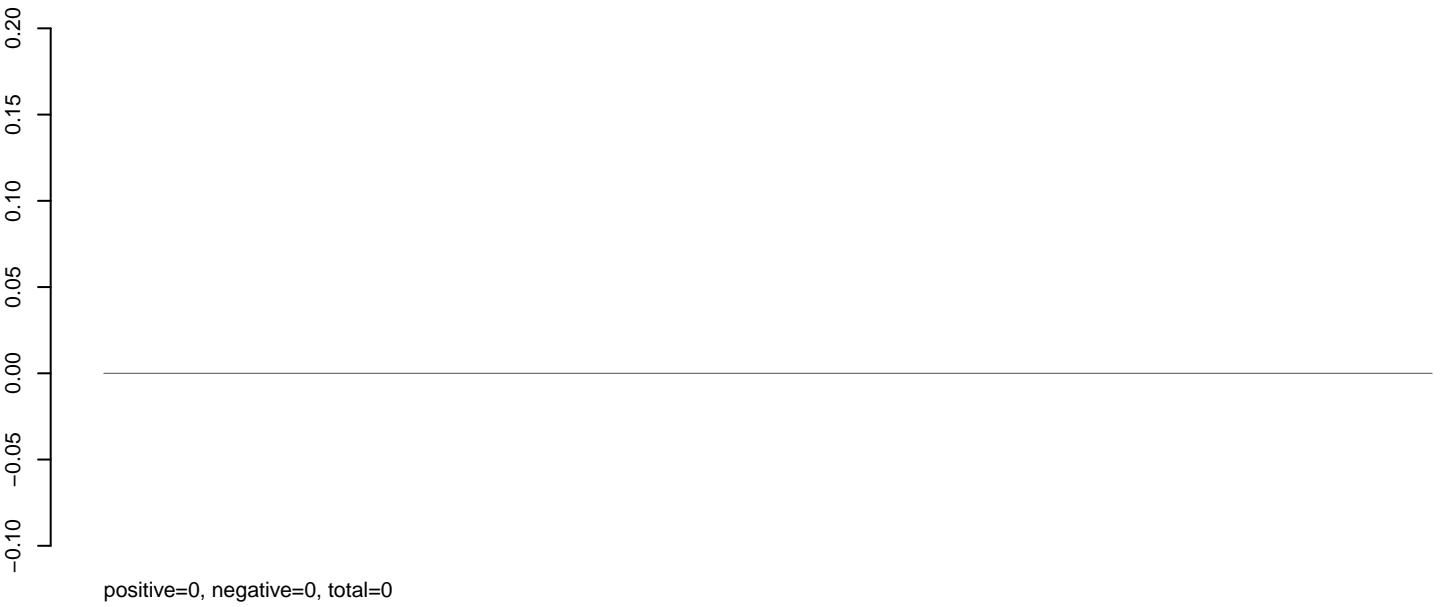
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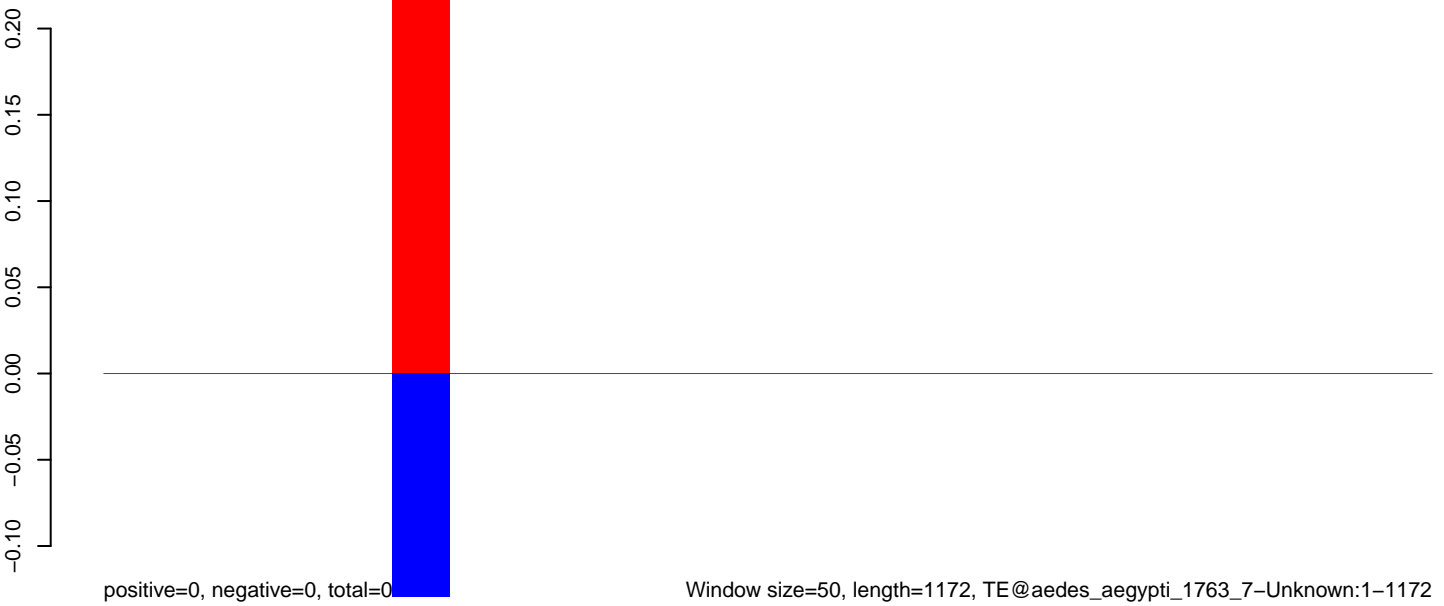
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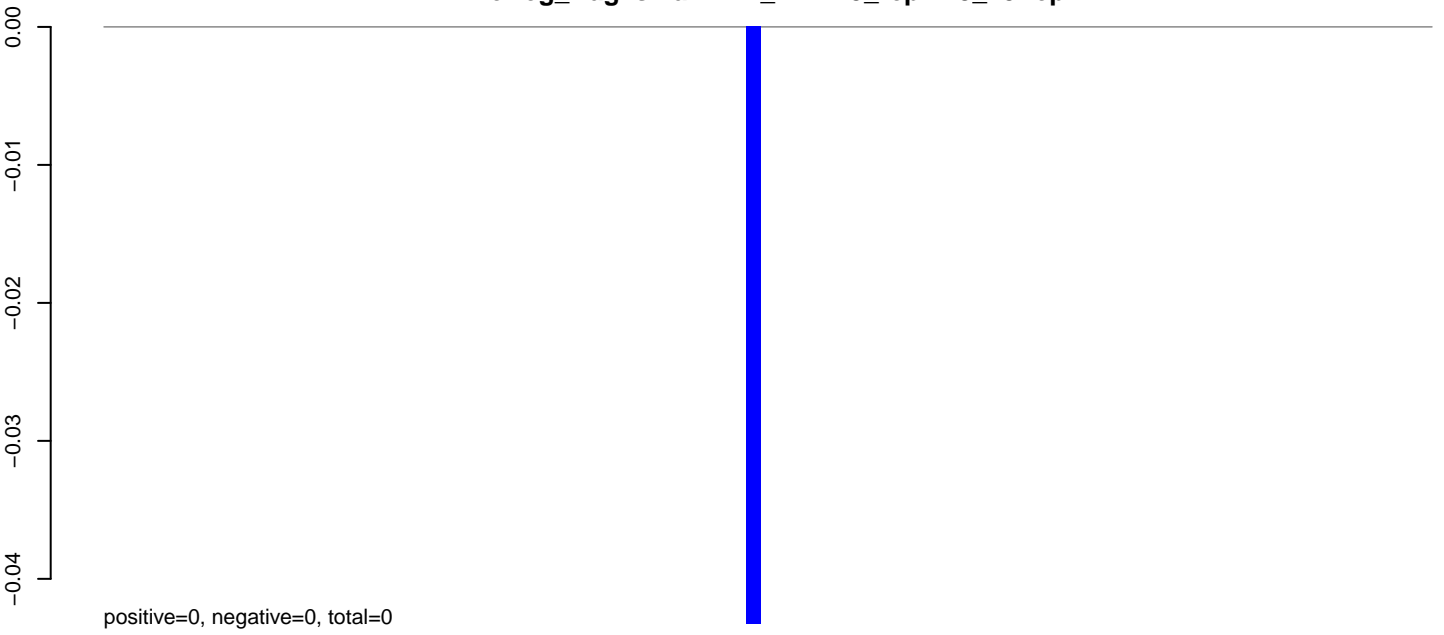
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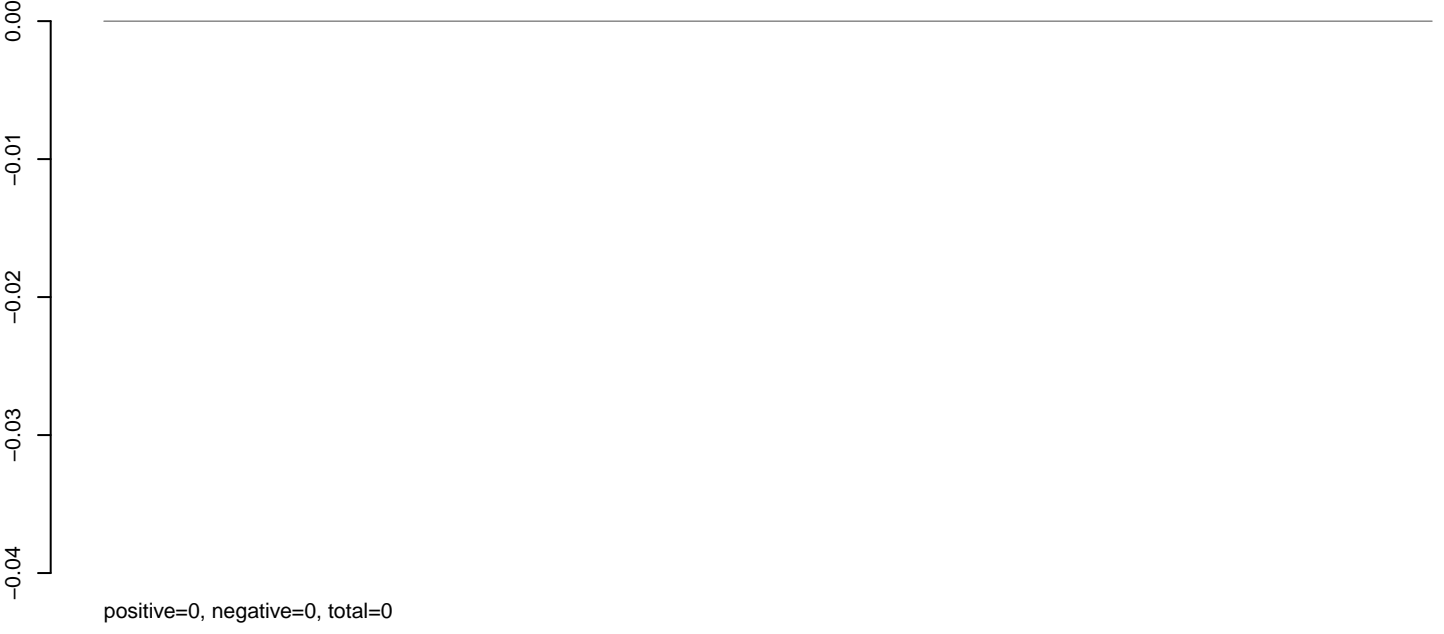
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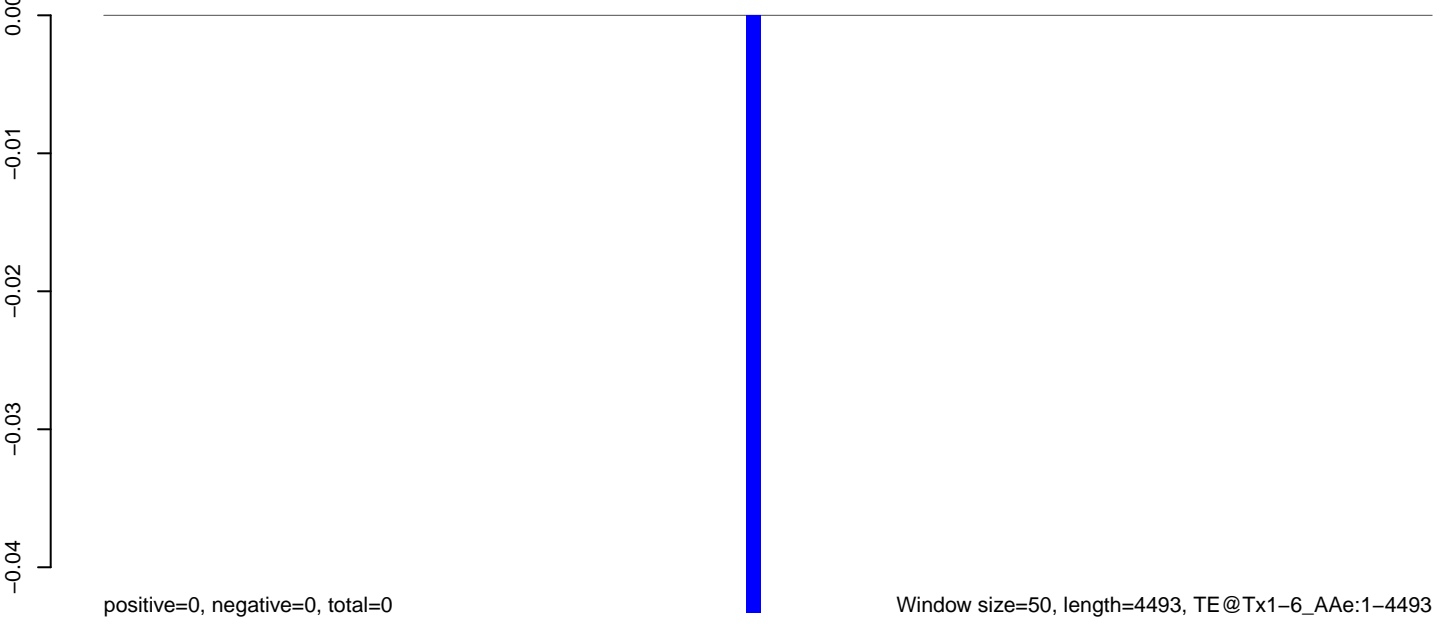
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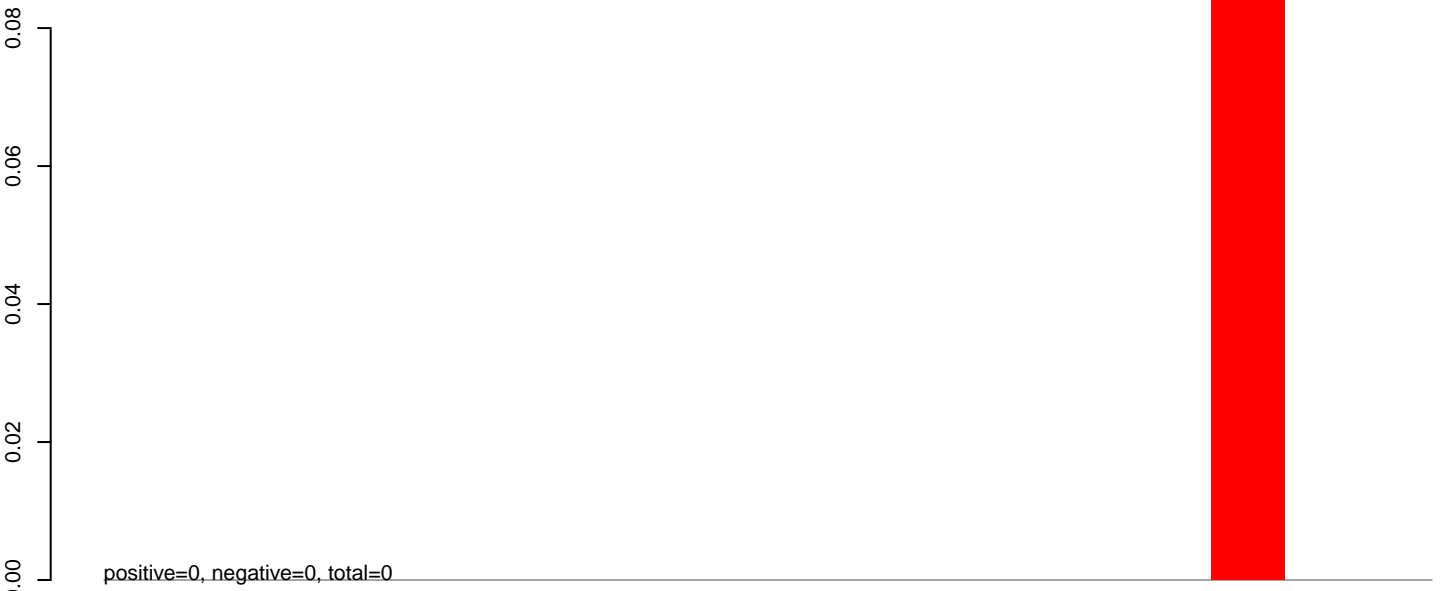
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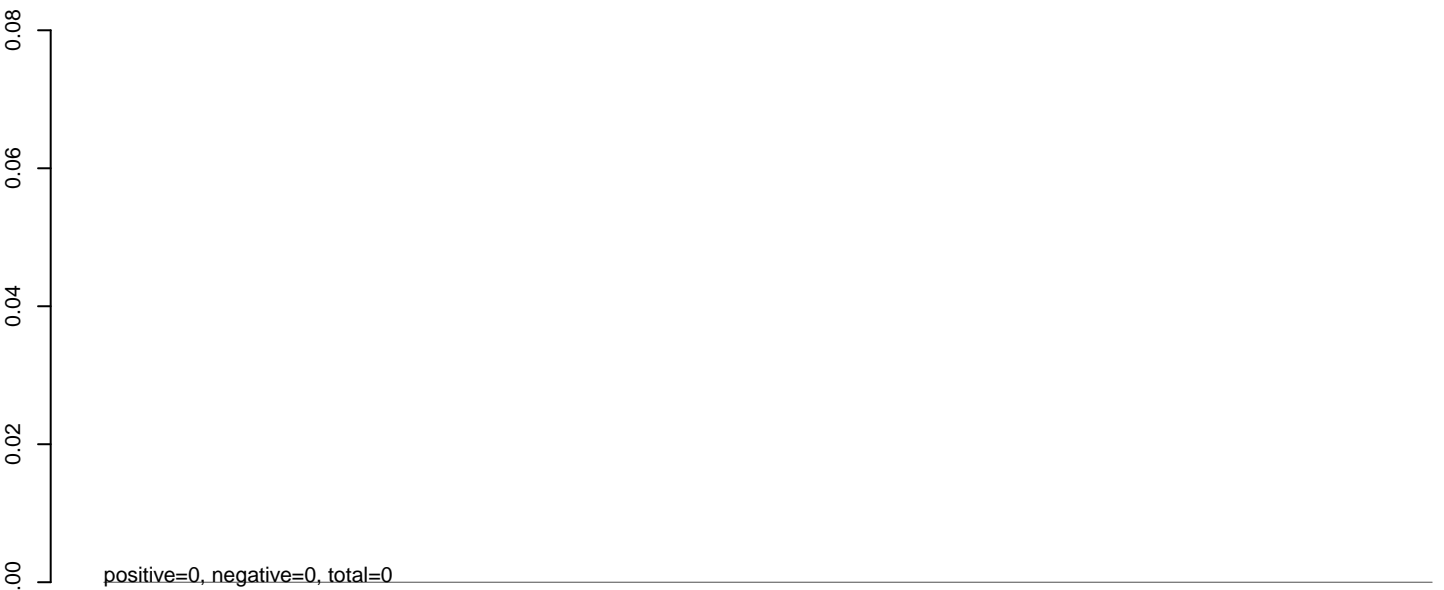
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

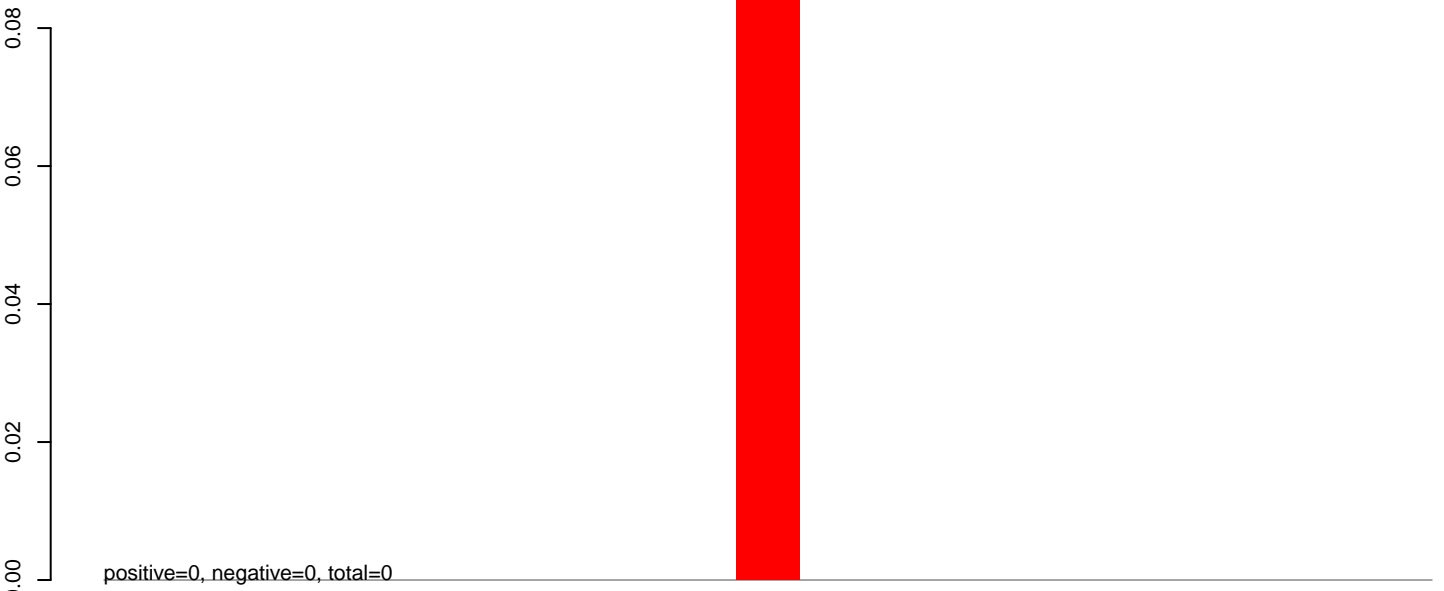


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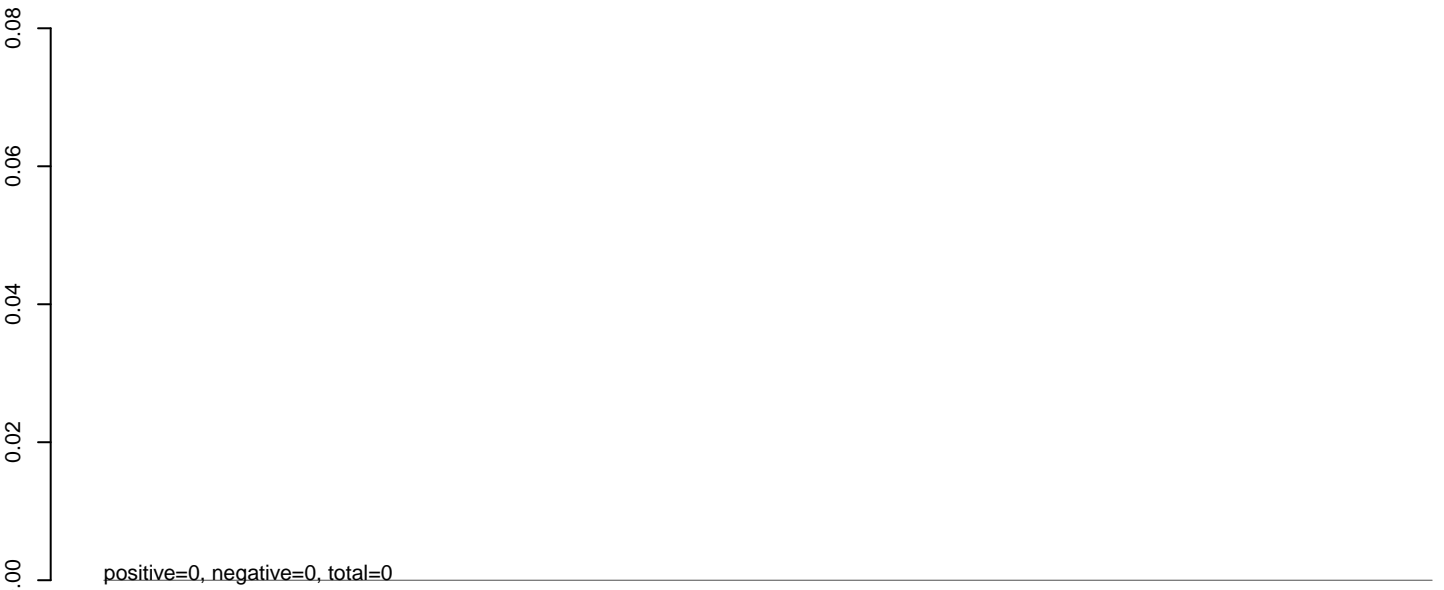


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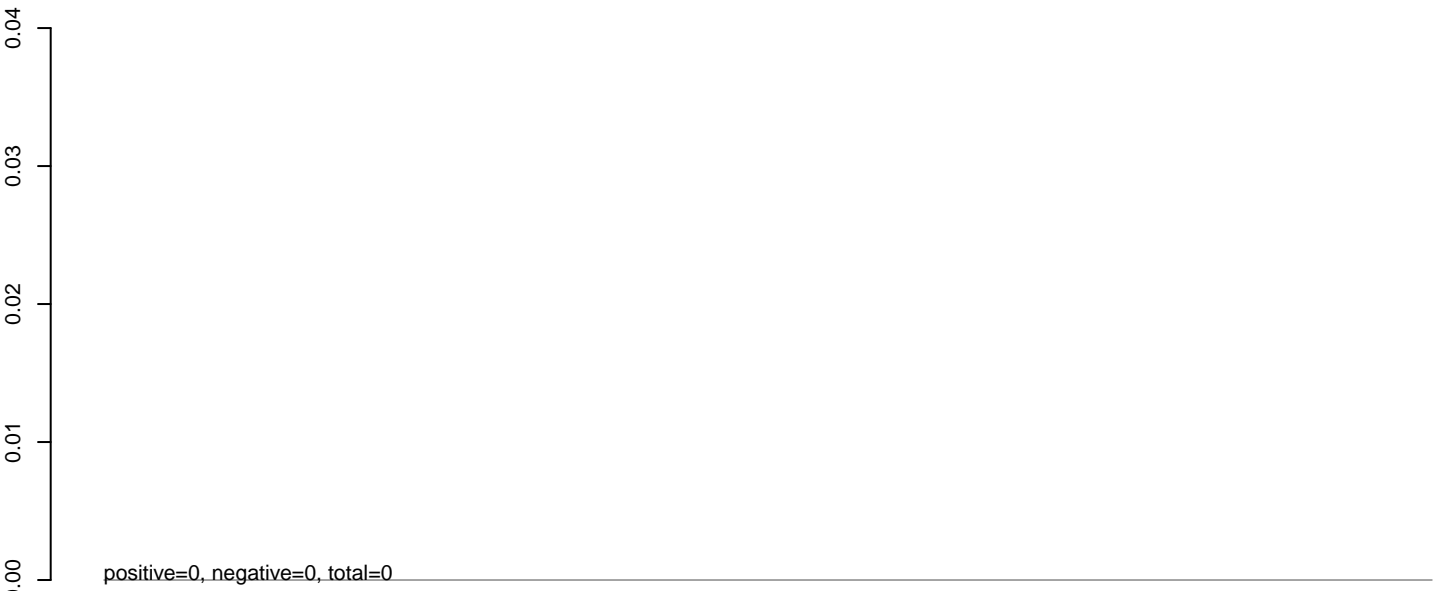
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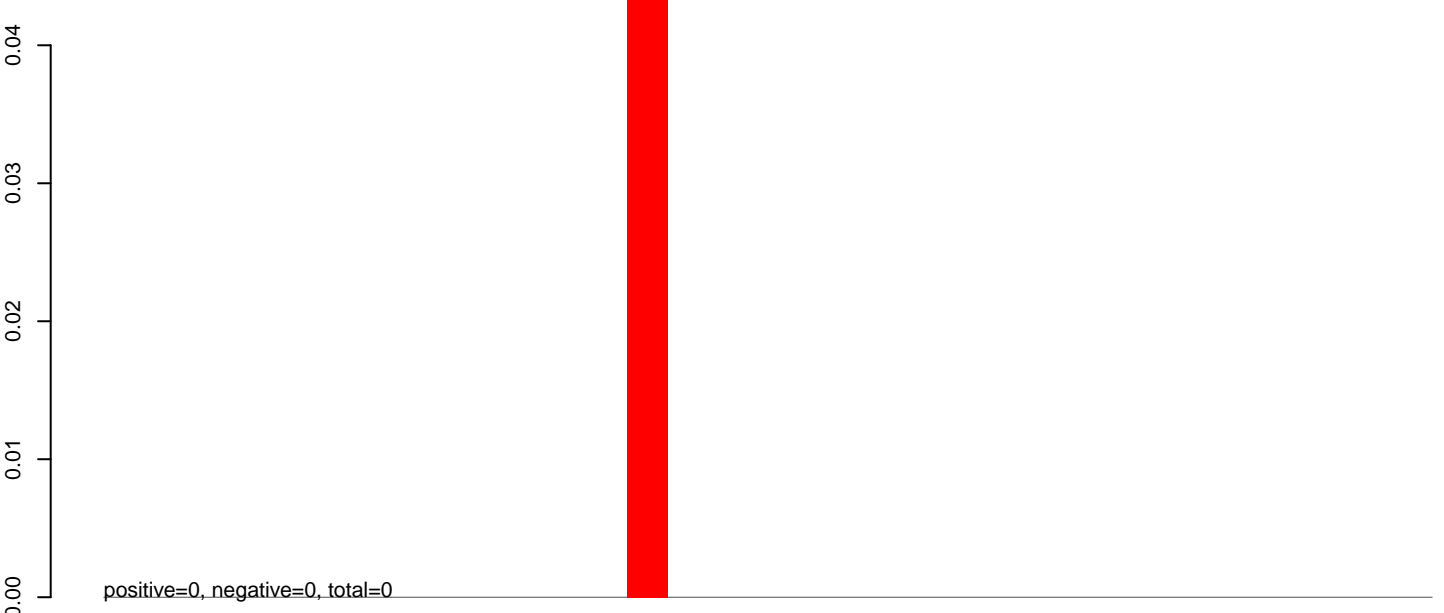
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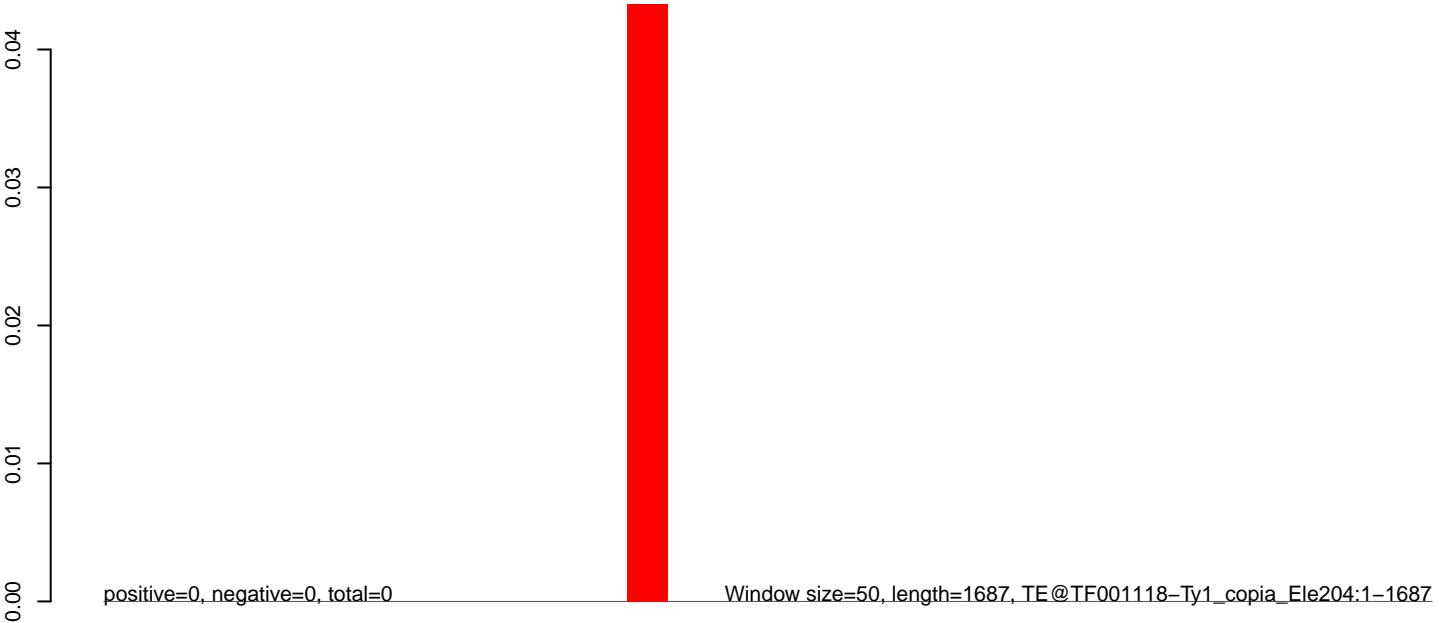
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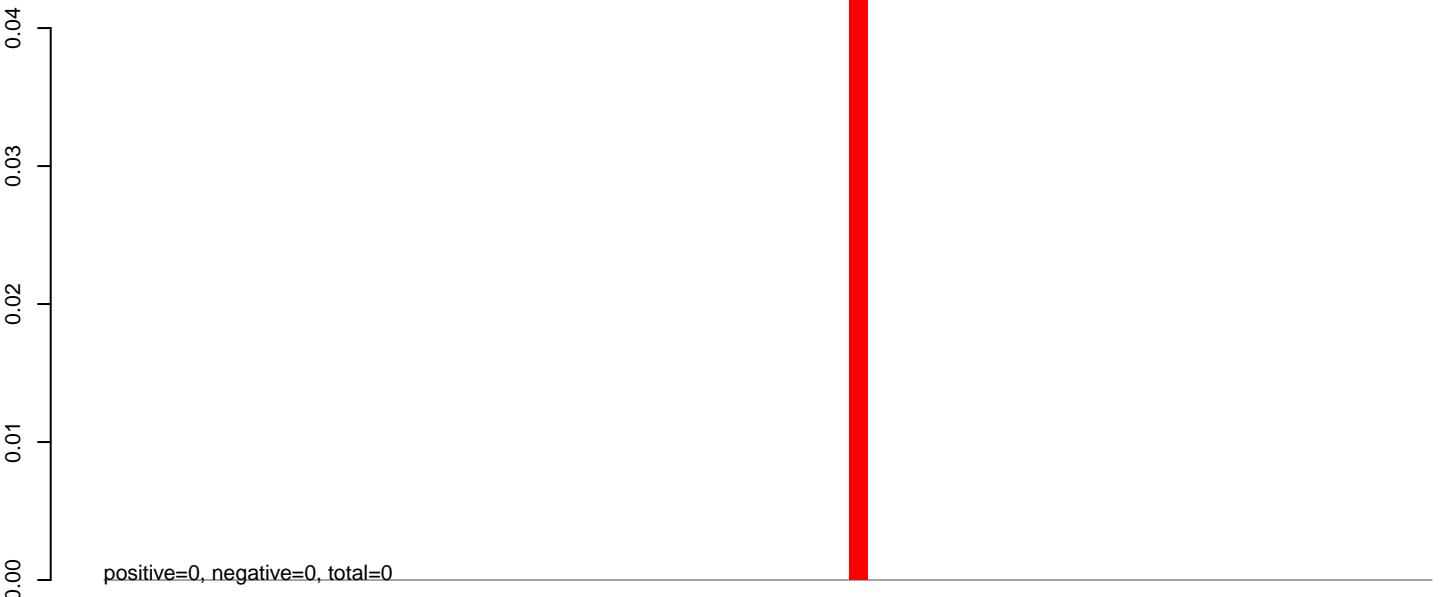
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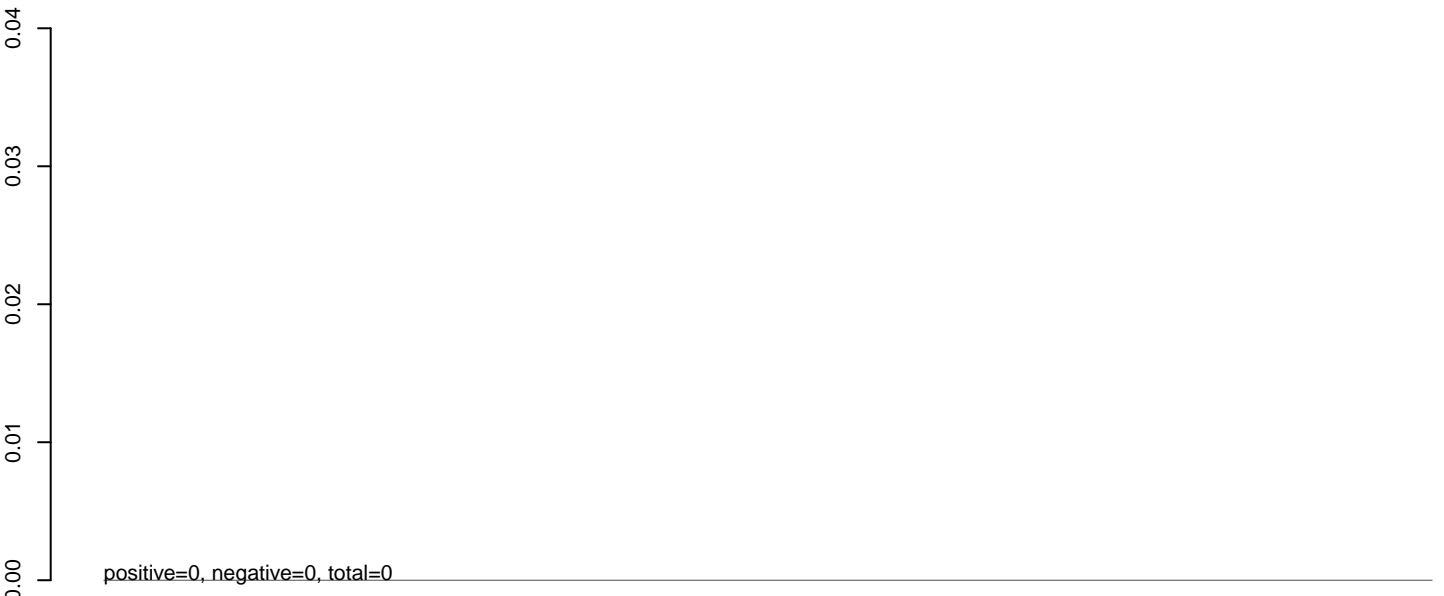
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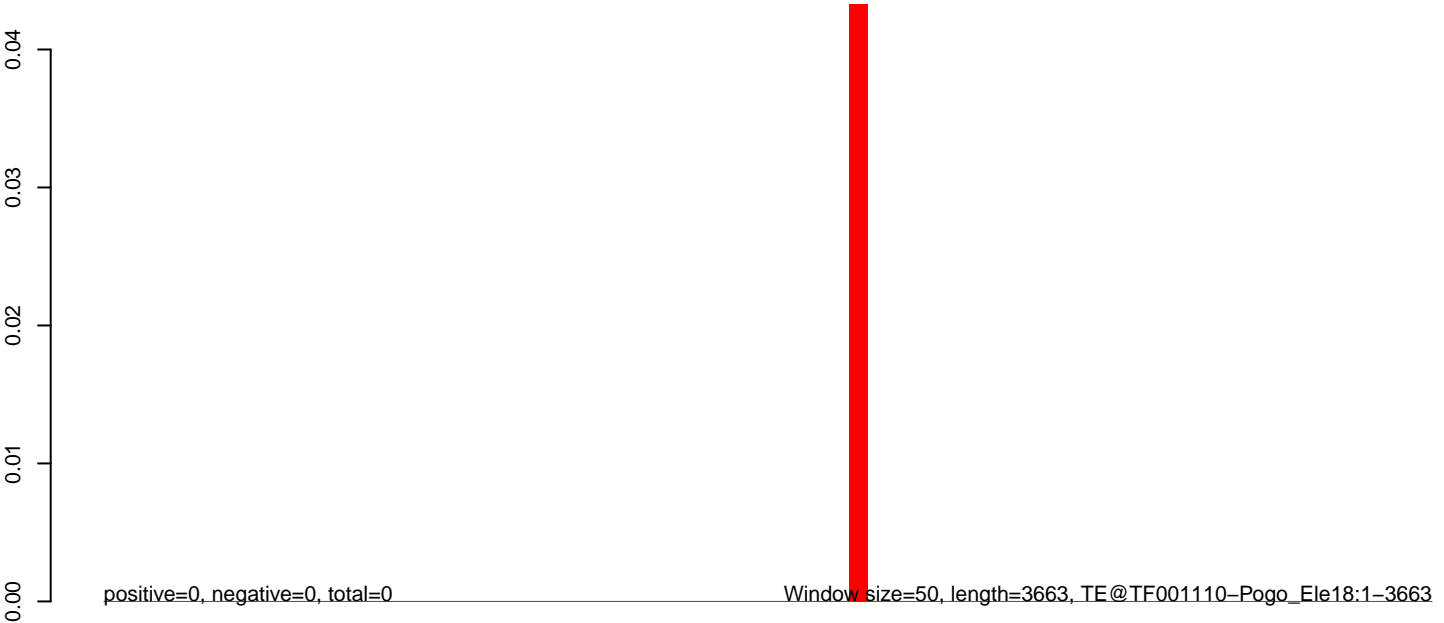
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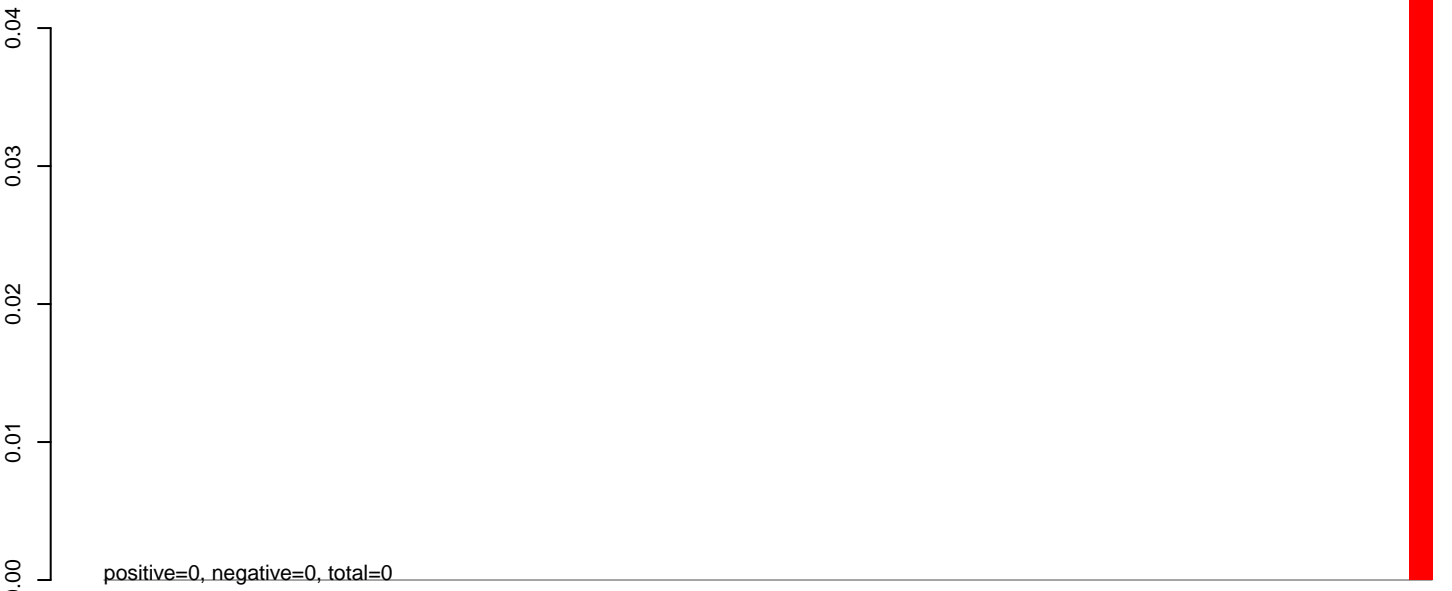
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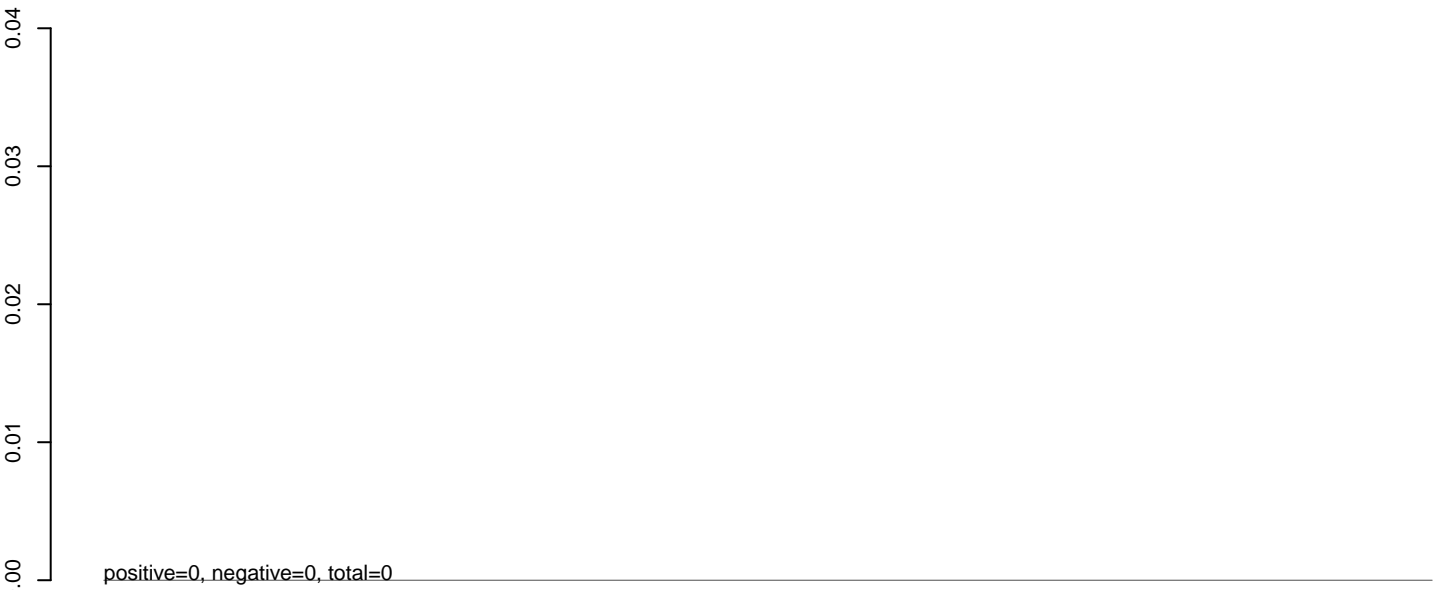
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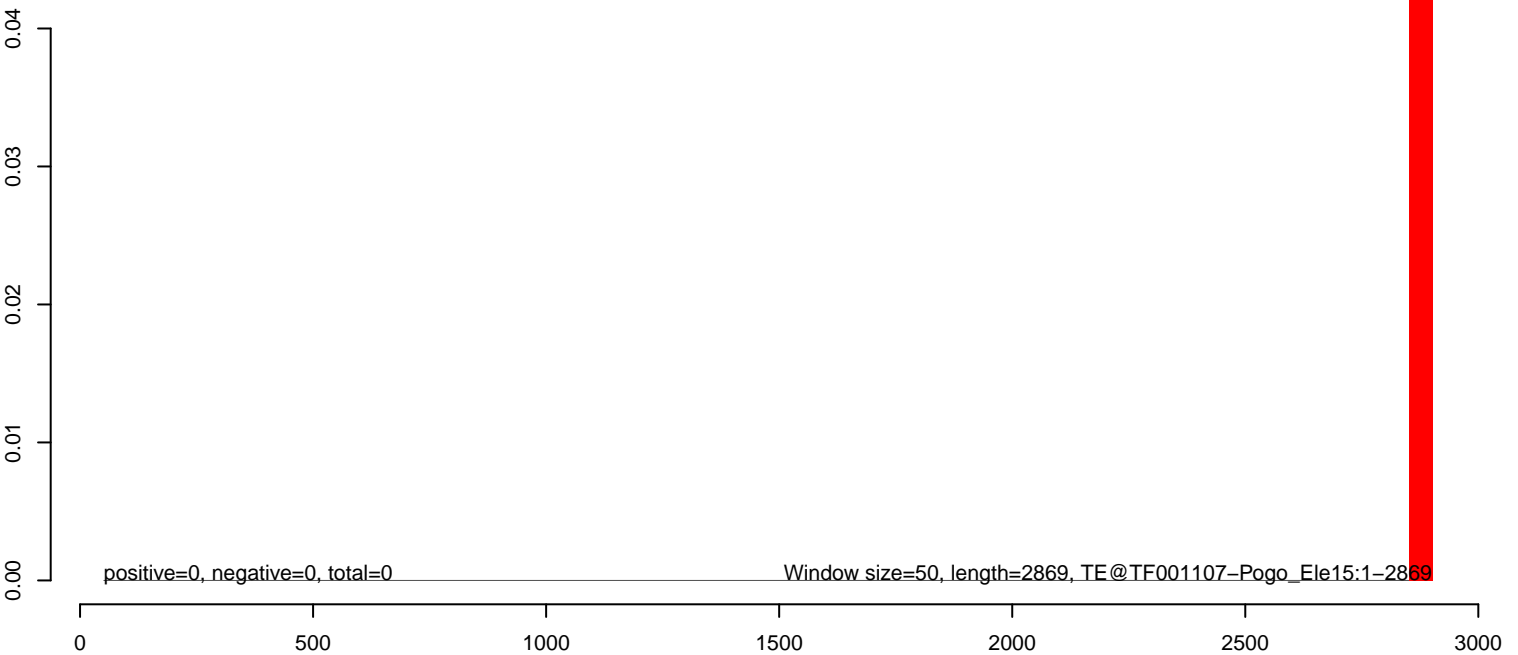
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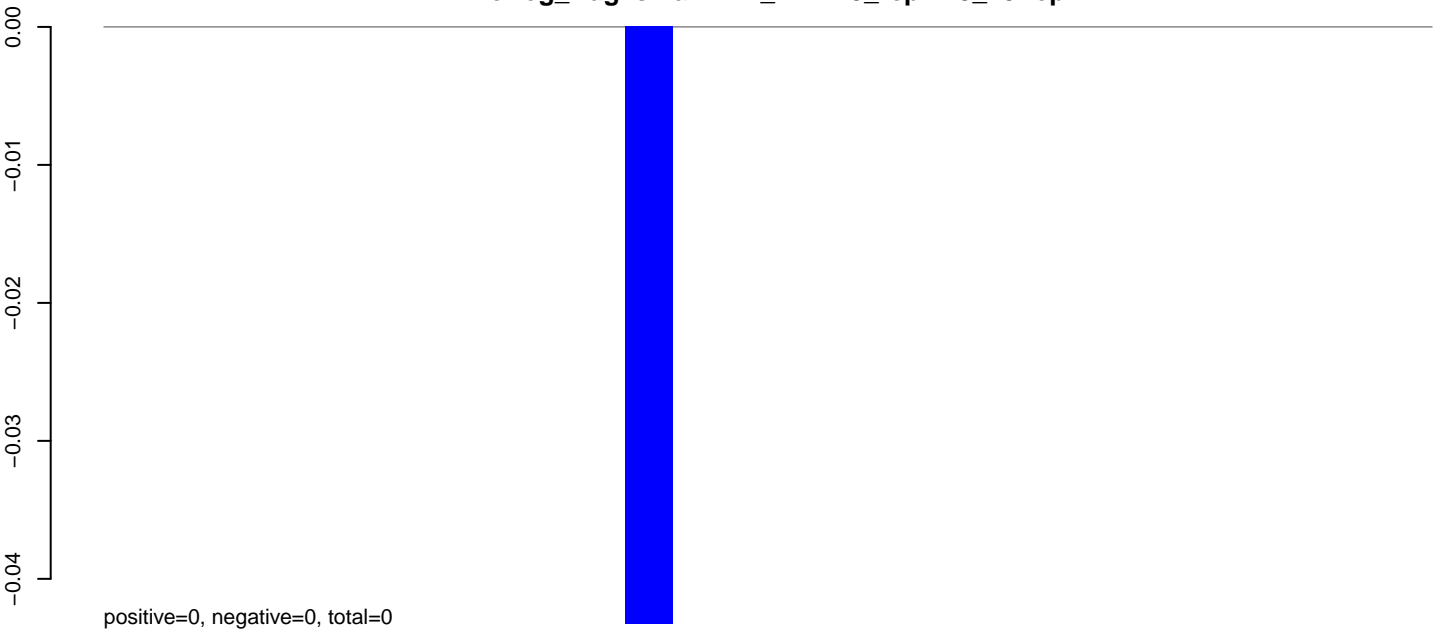
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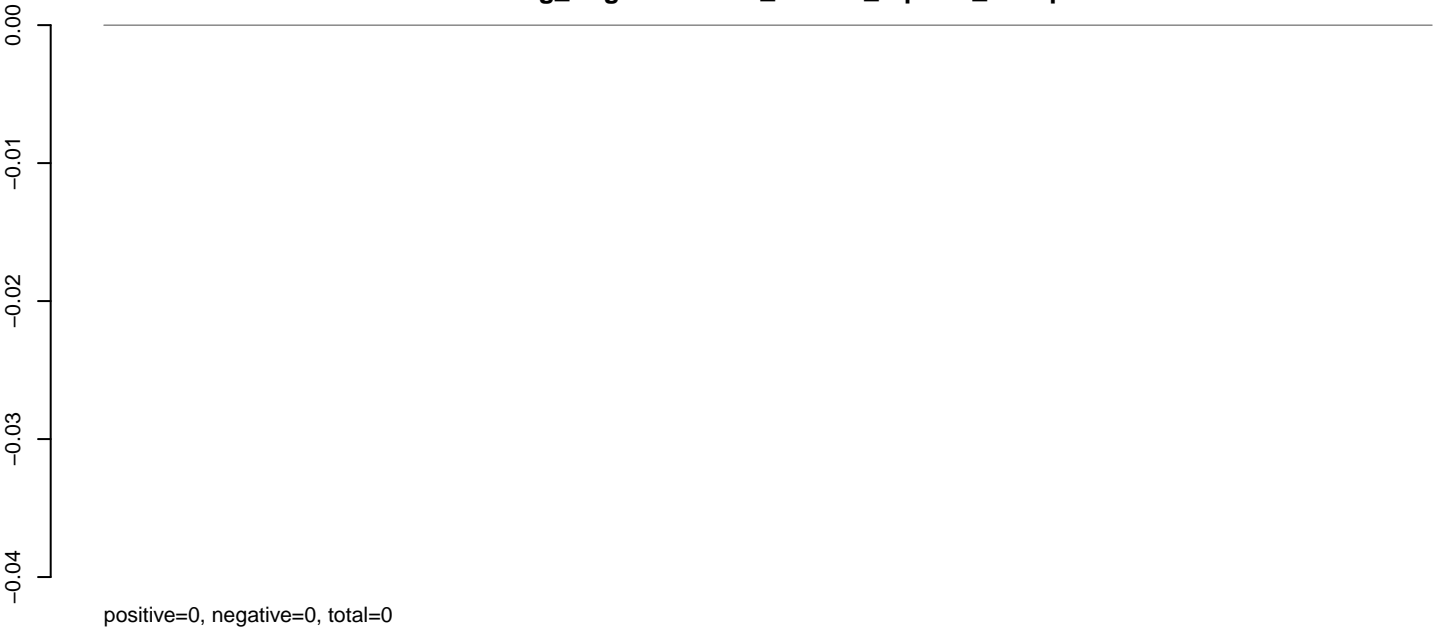
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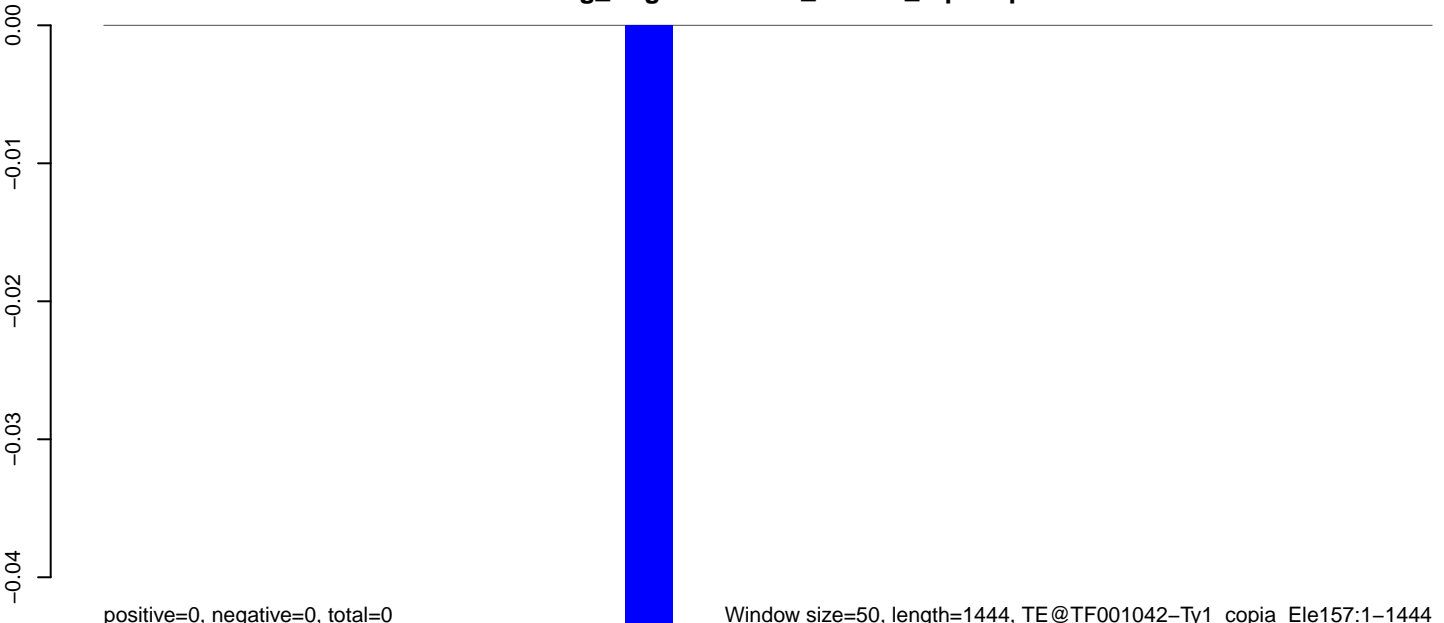
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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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positive=0, negative=0, total=0



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

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0.03
0.02
0.01
0.00

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AeAeg_Aag2smallRNA_DENV3_rep2.rep

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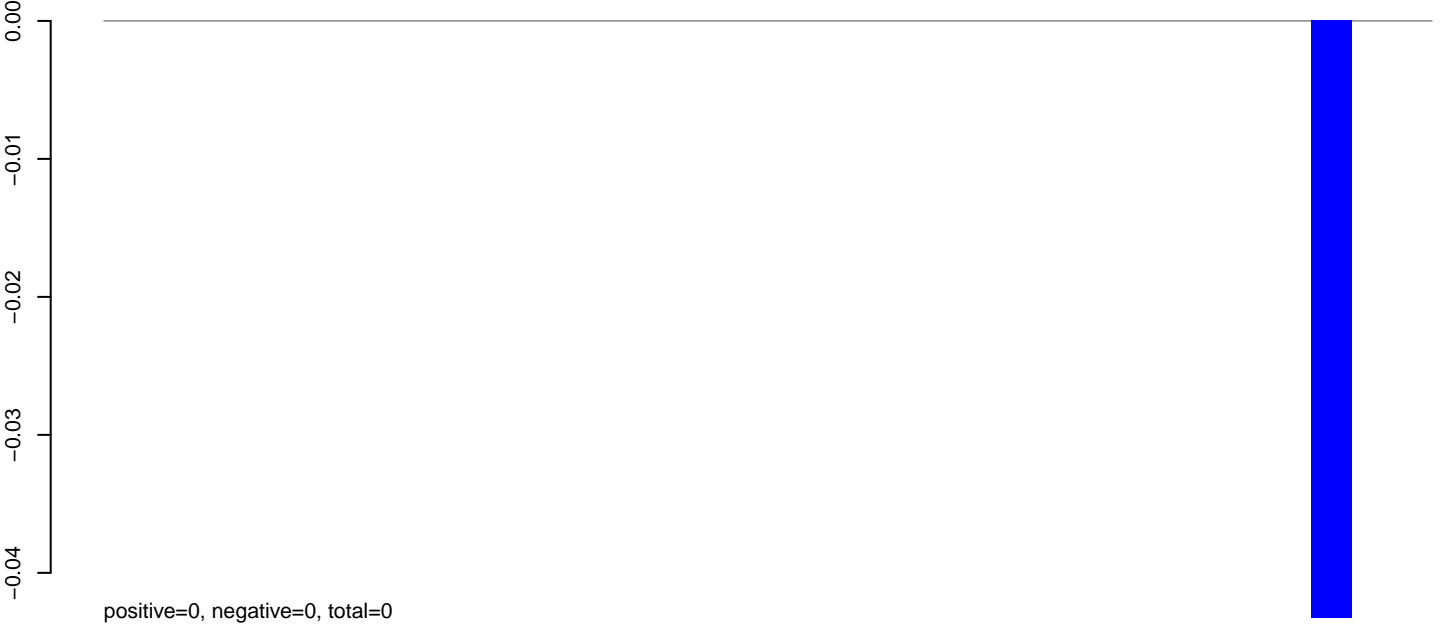
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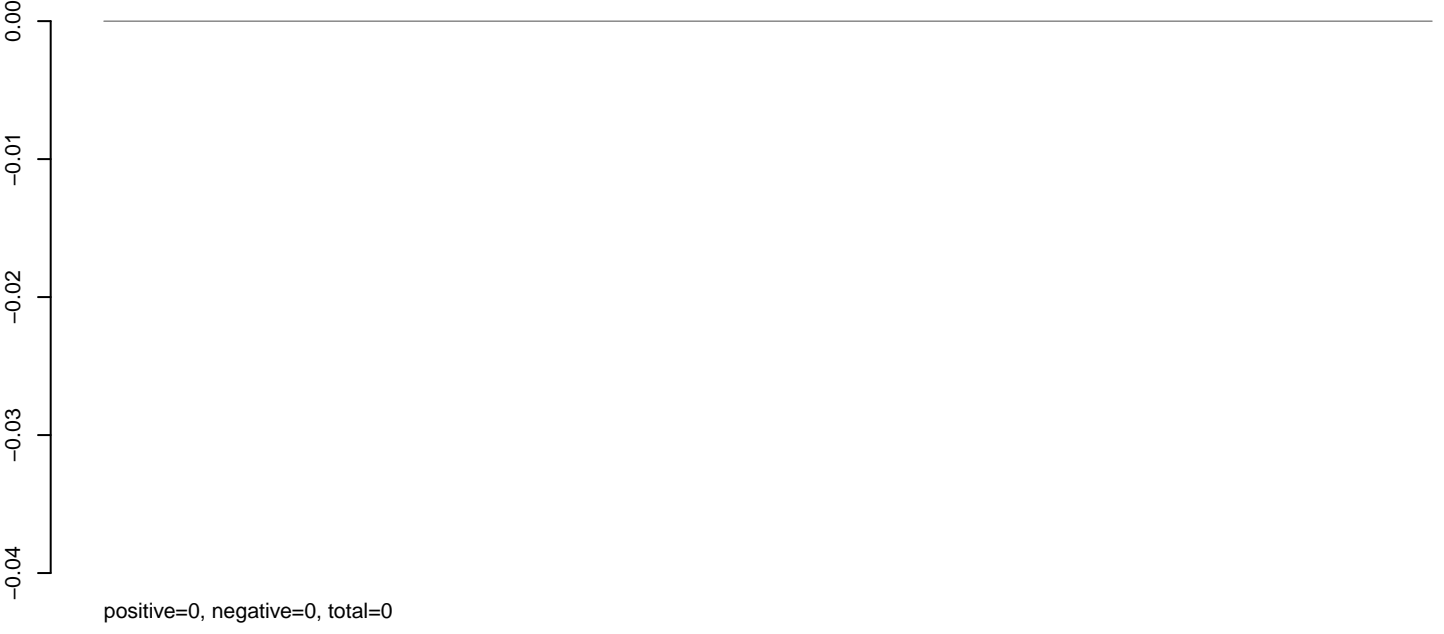


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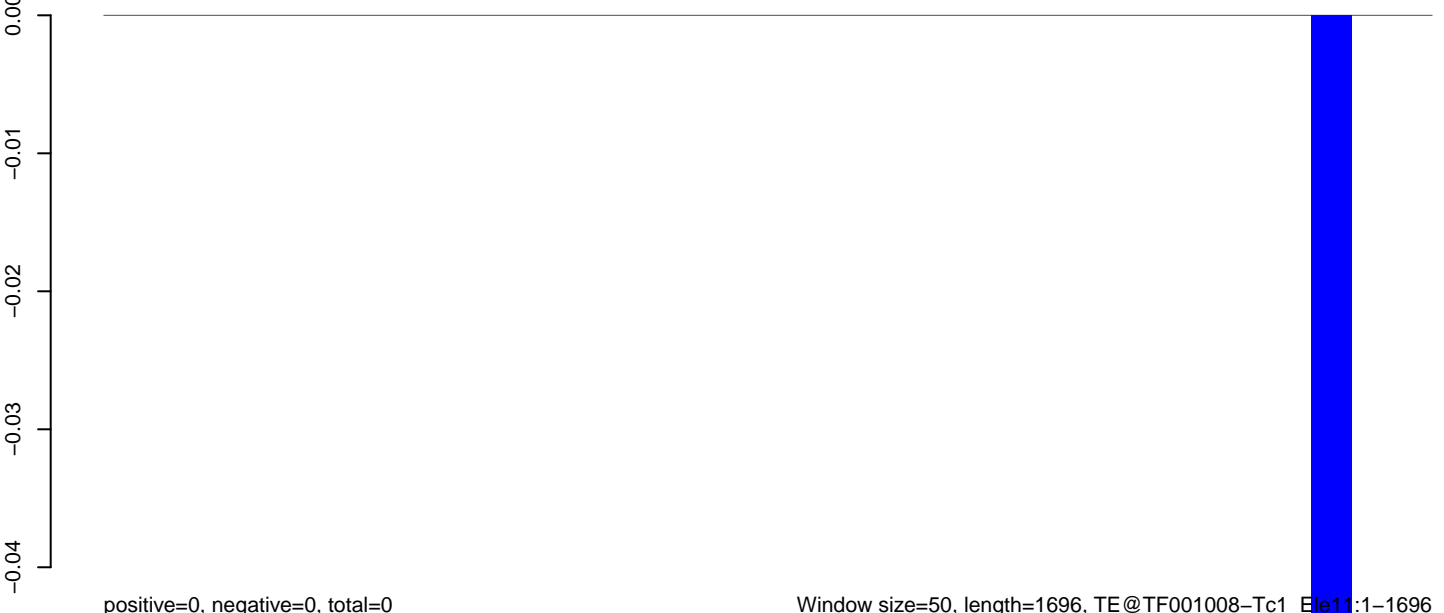
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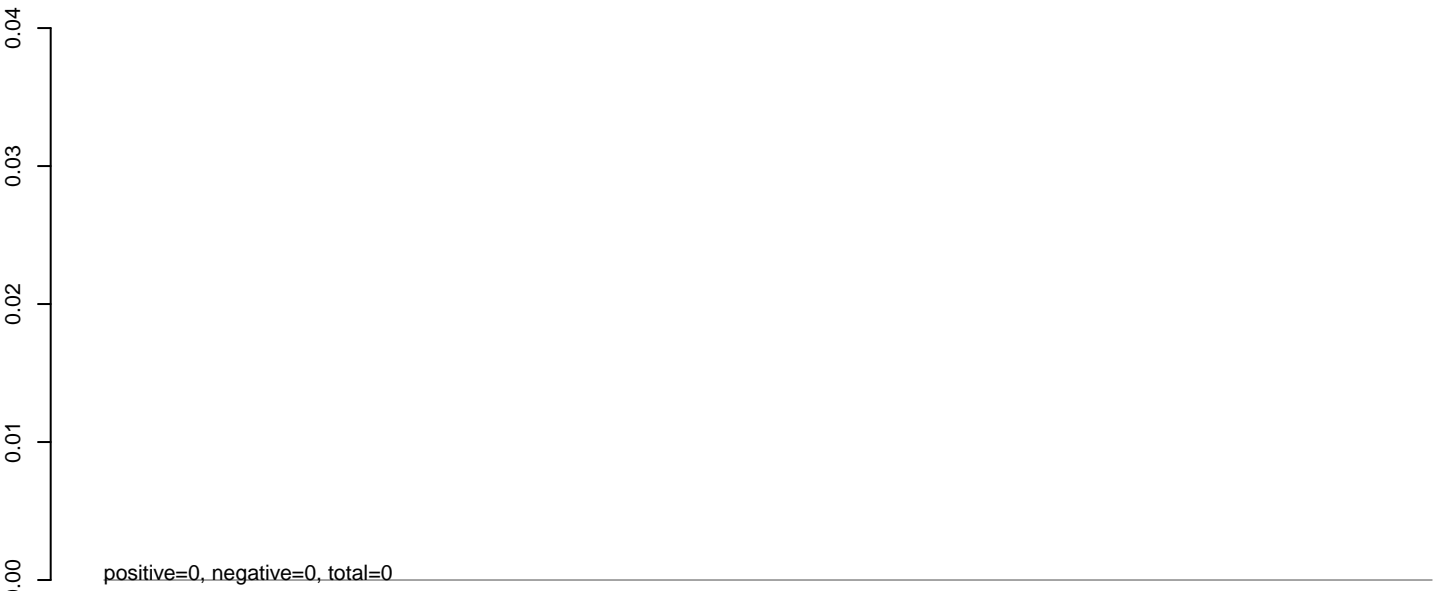
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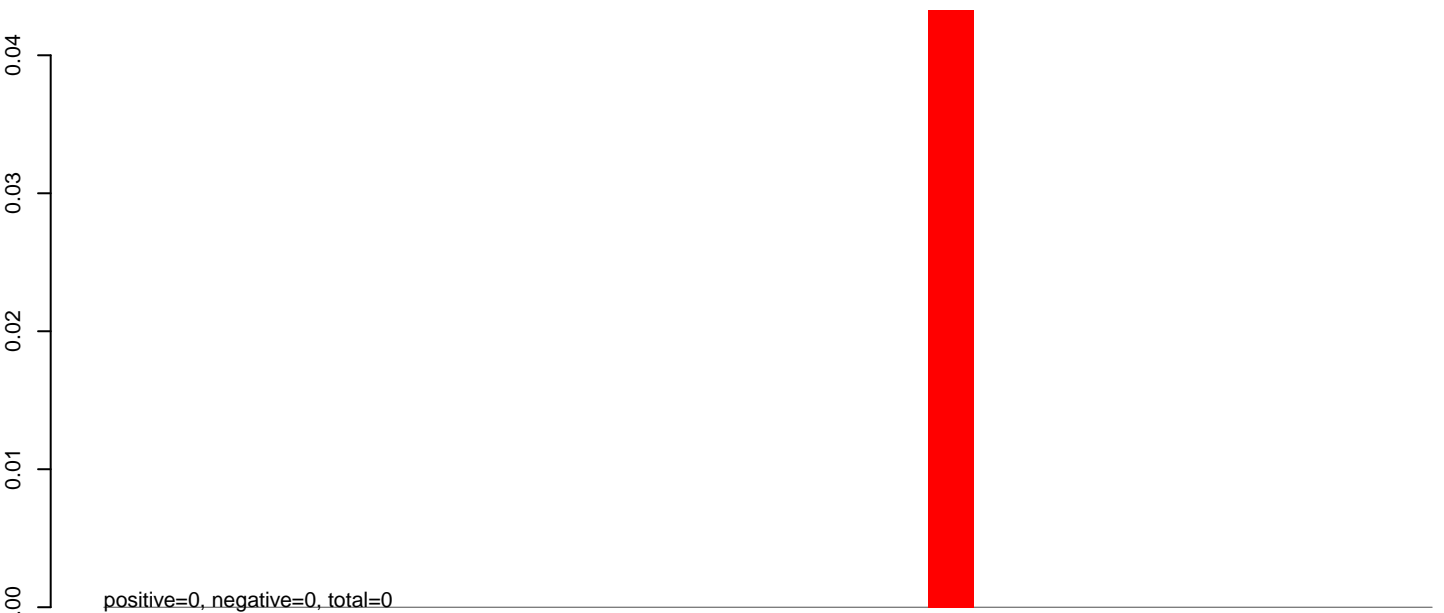
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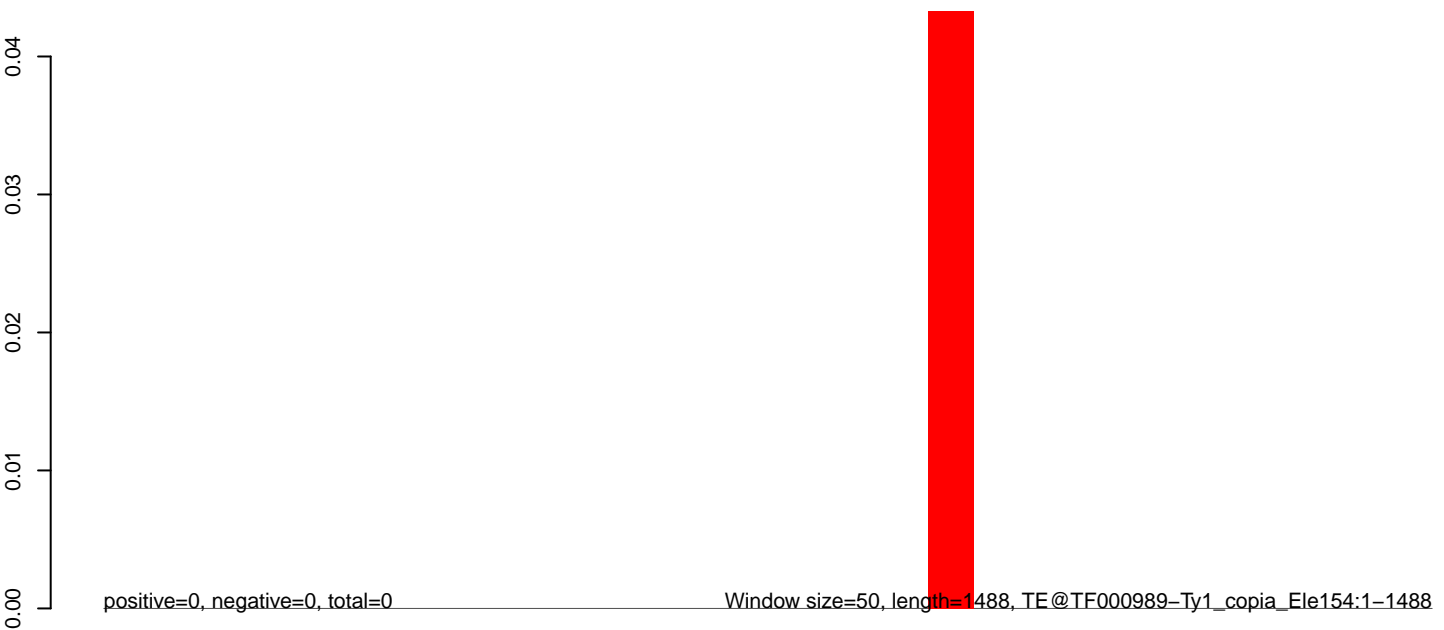
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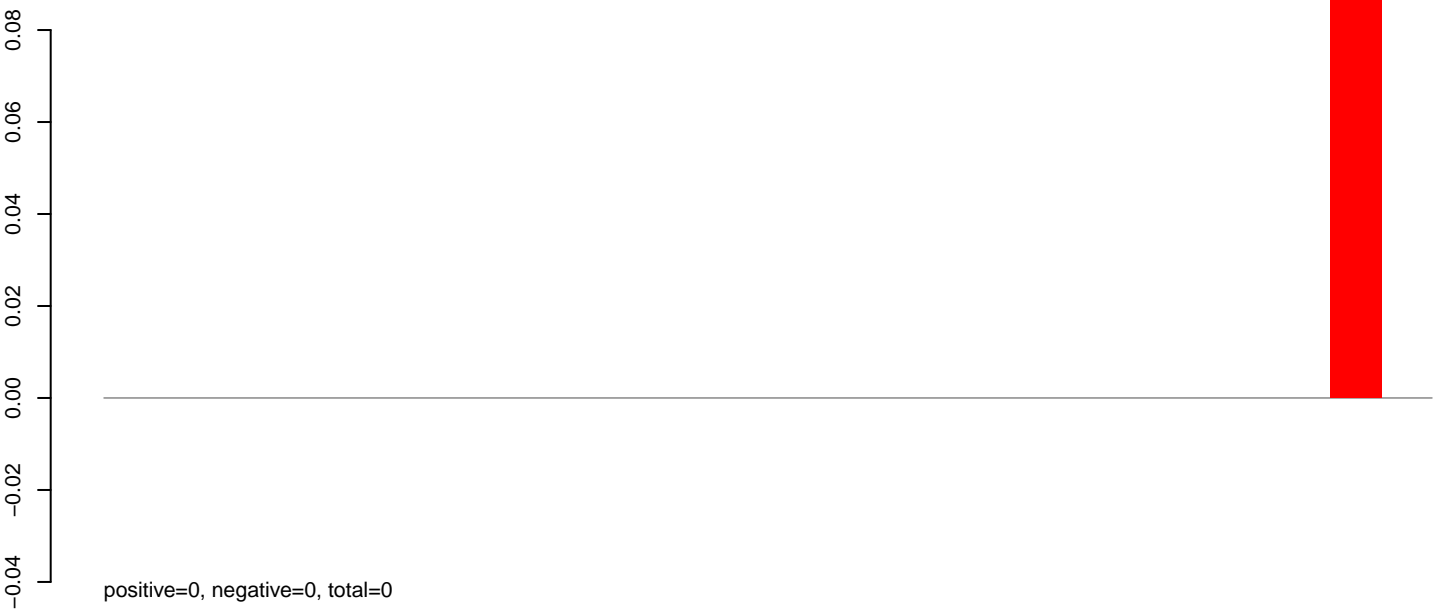


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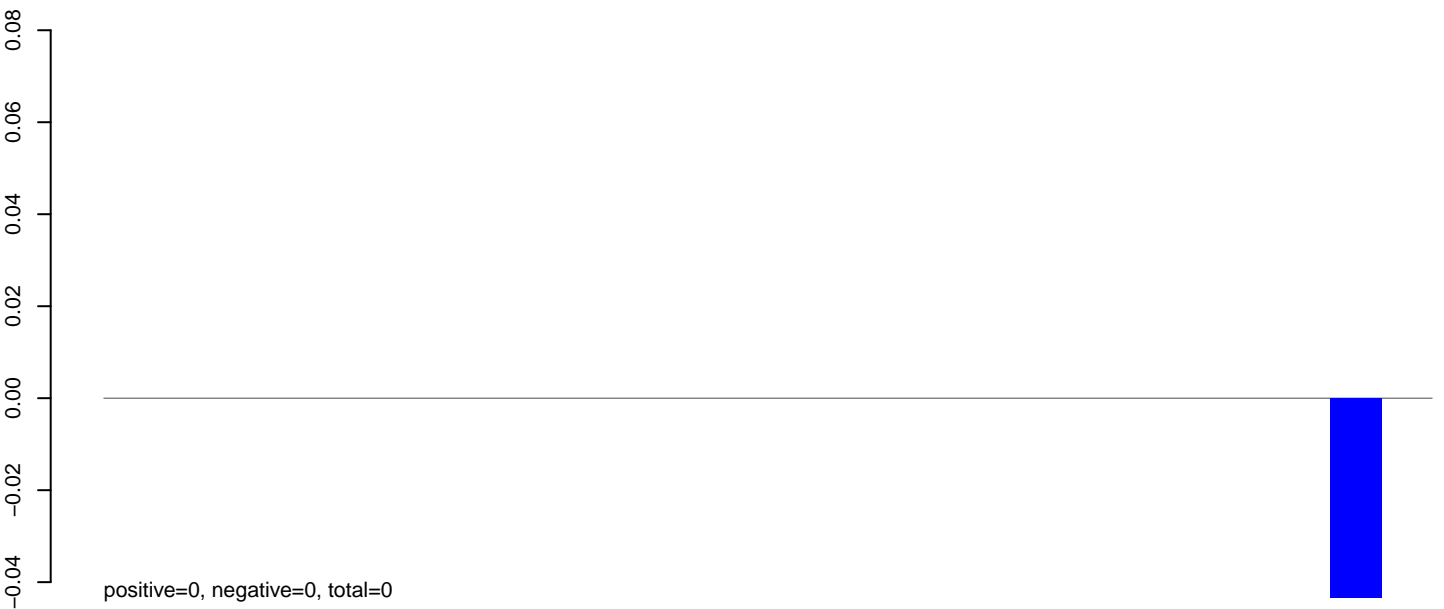


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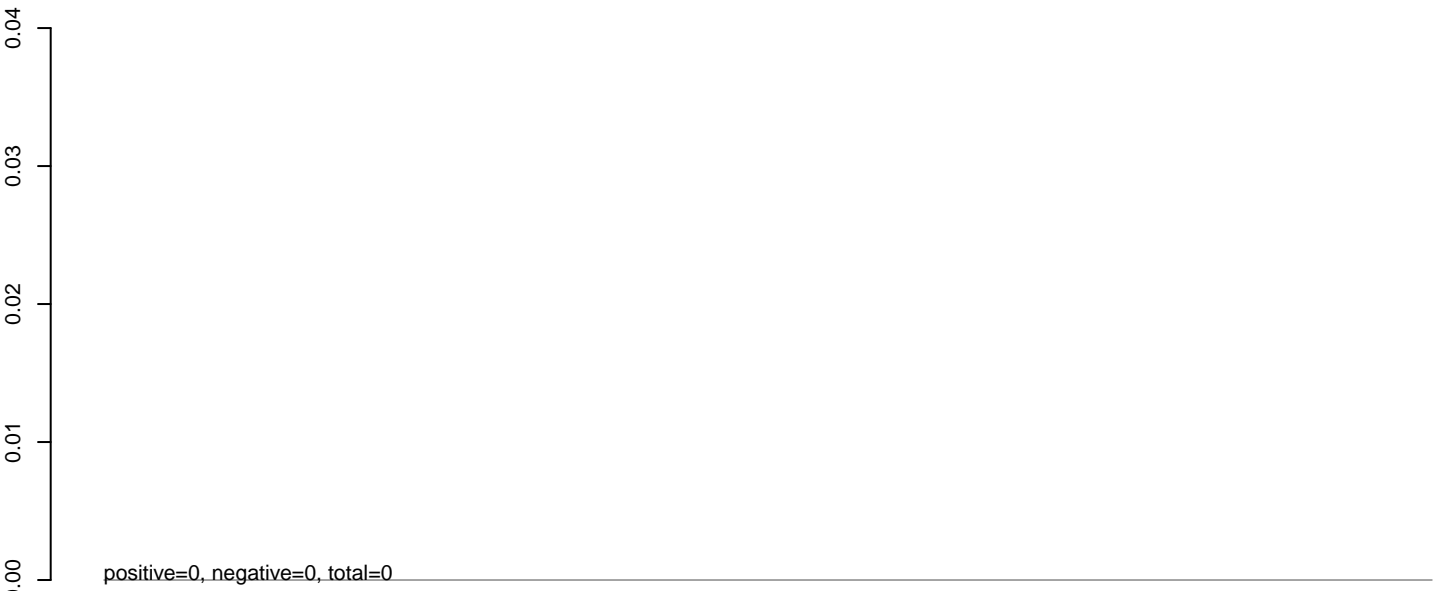
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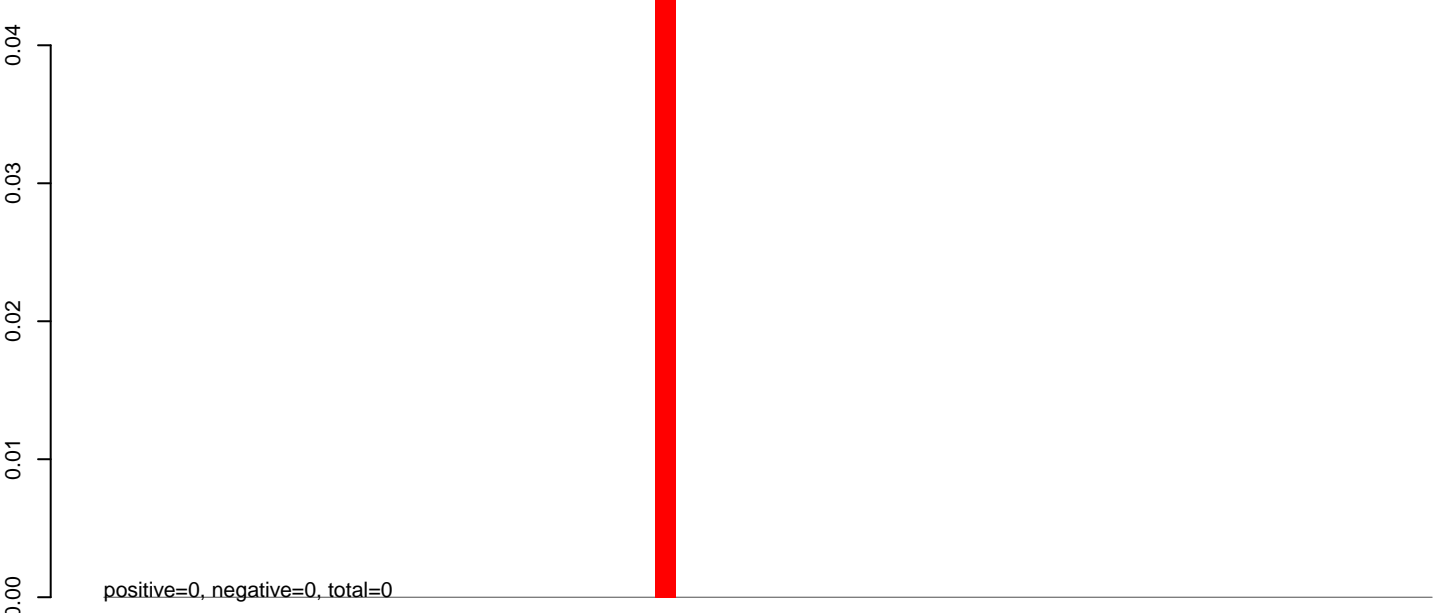
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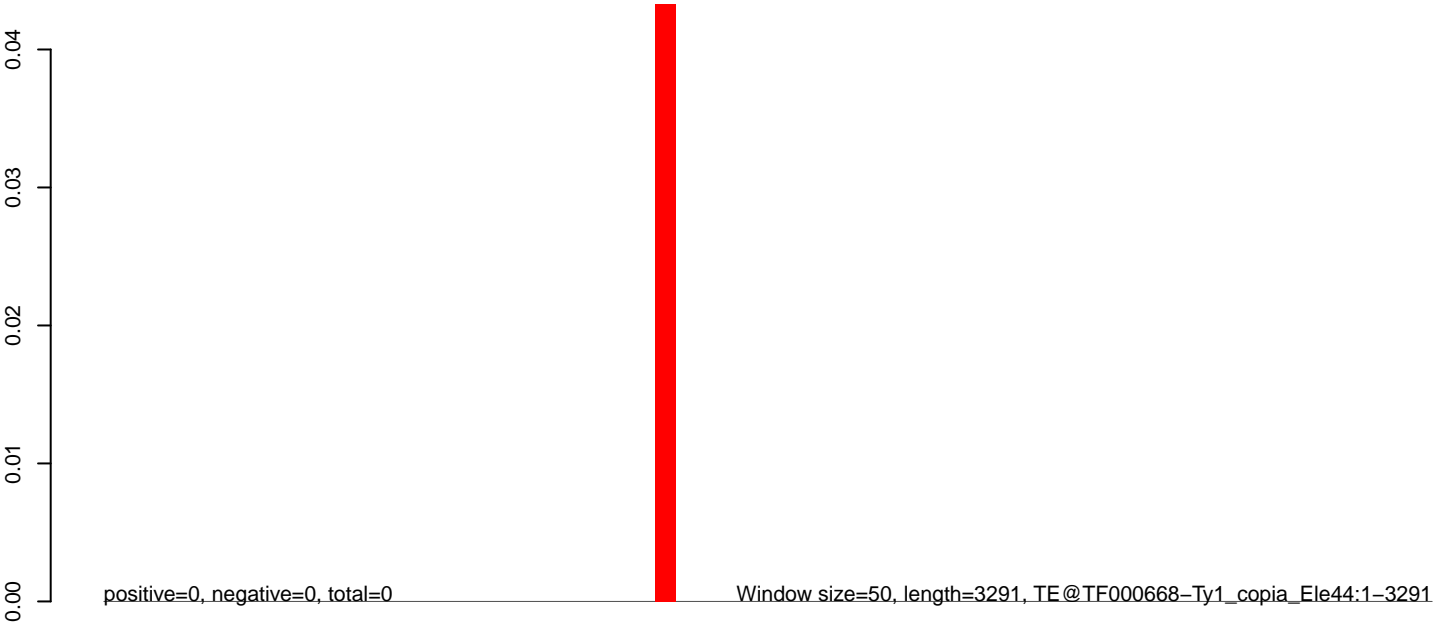
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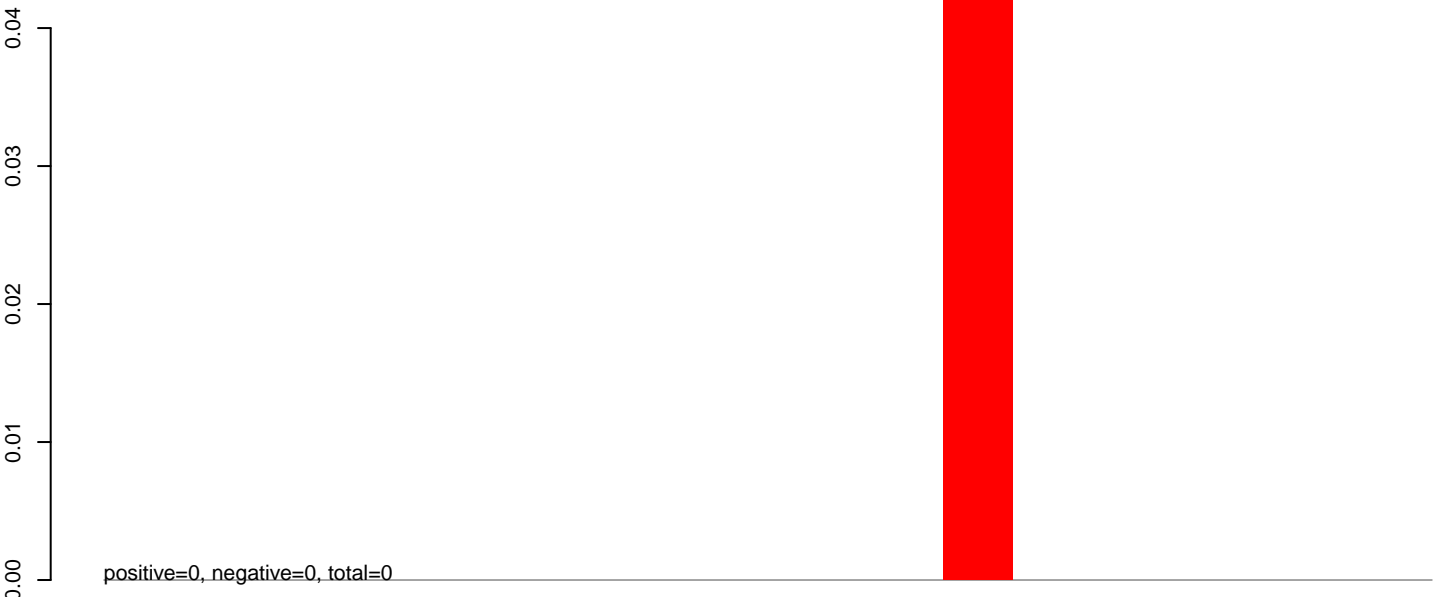


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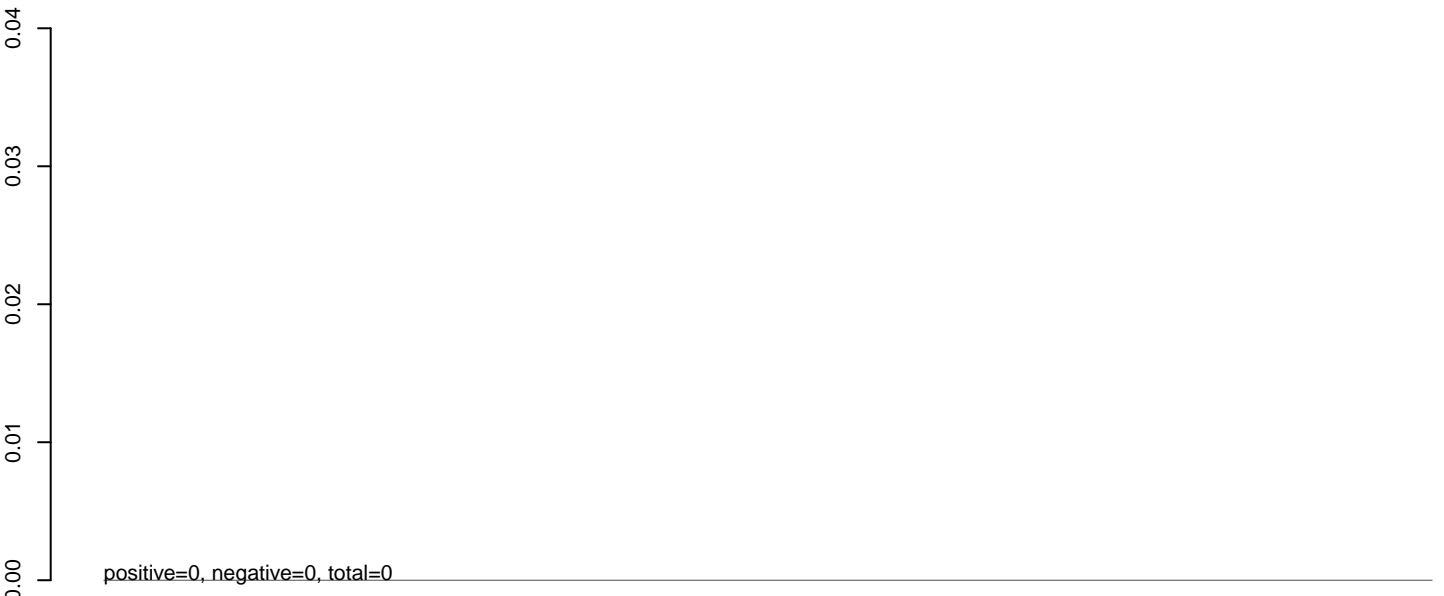


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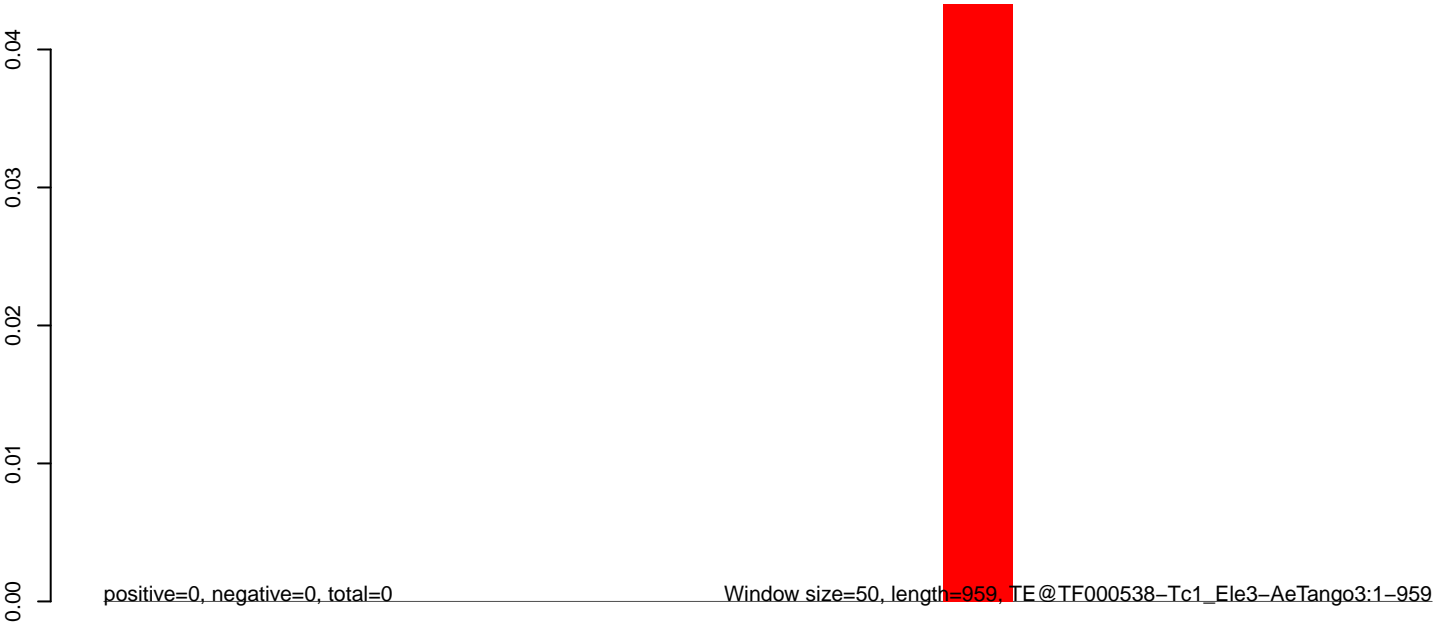
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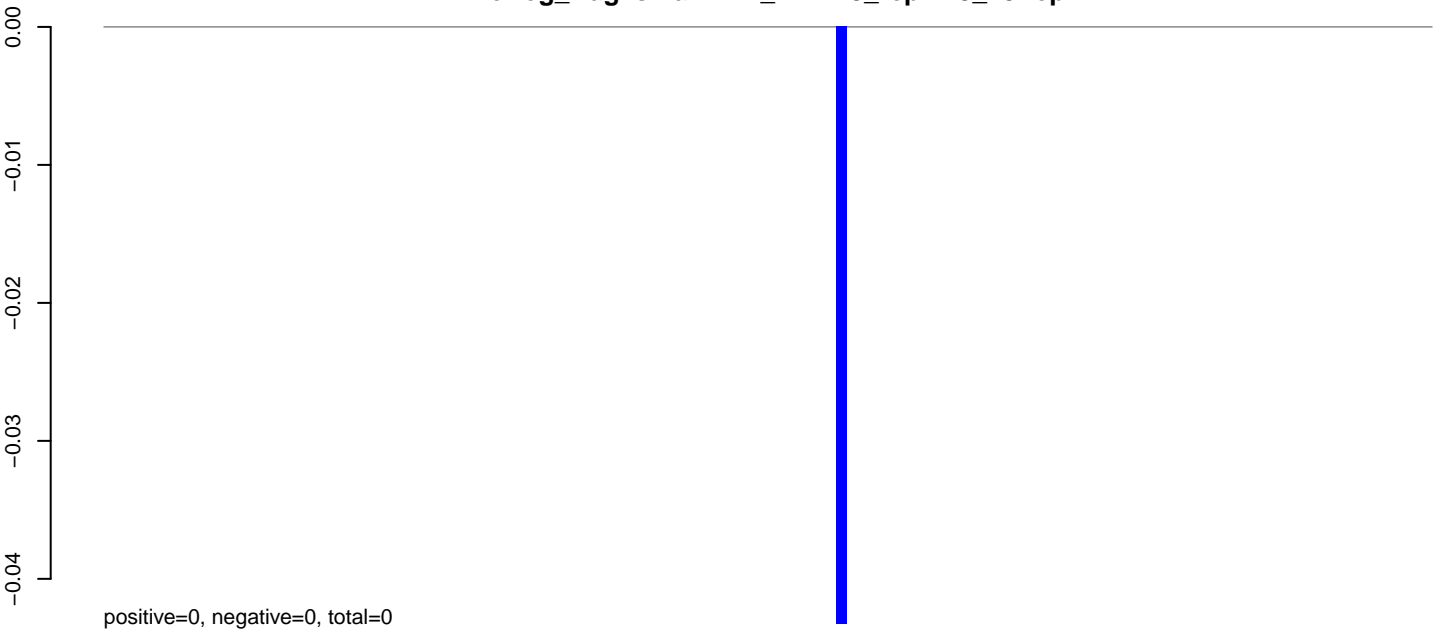
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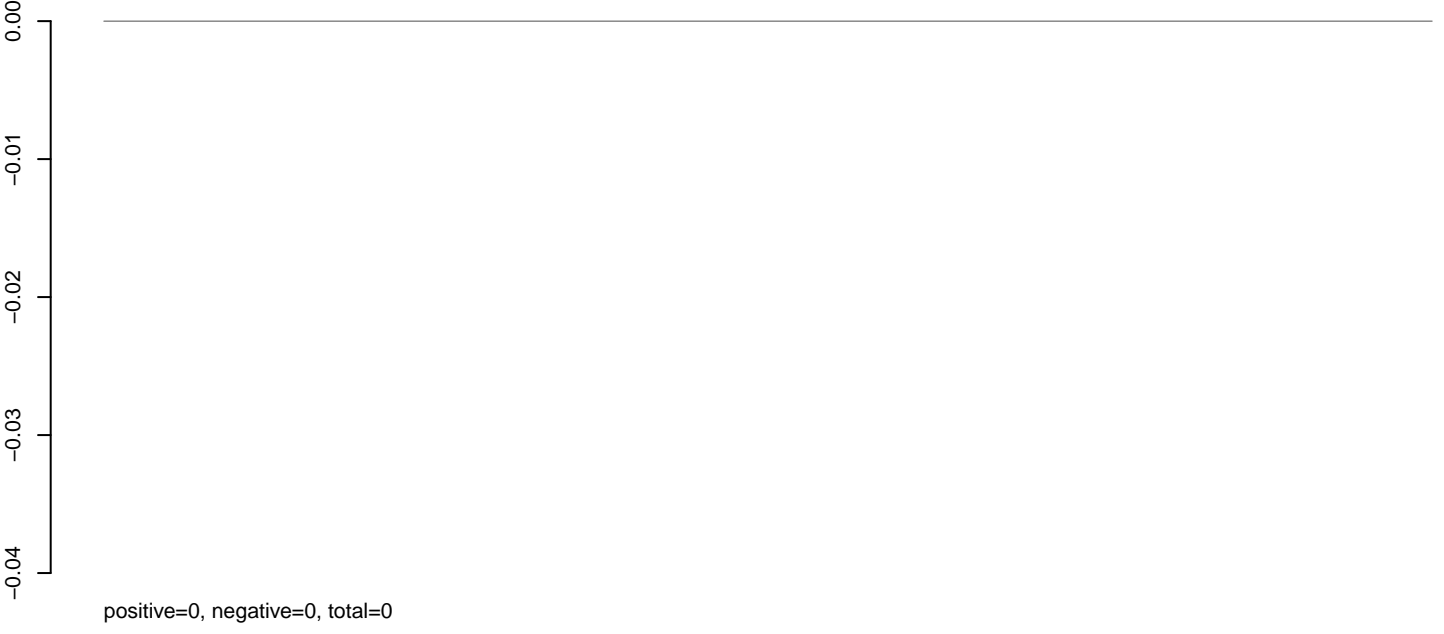
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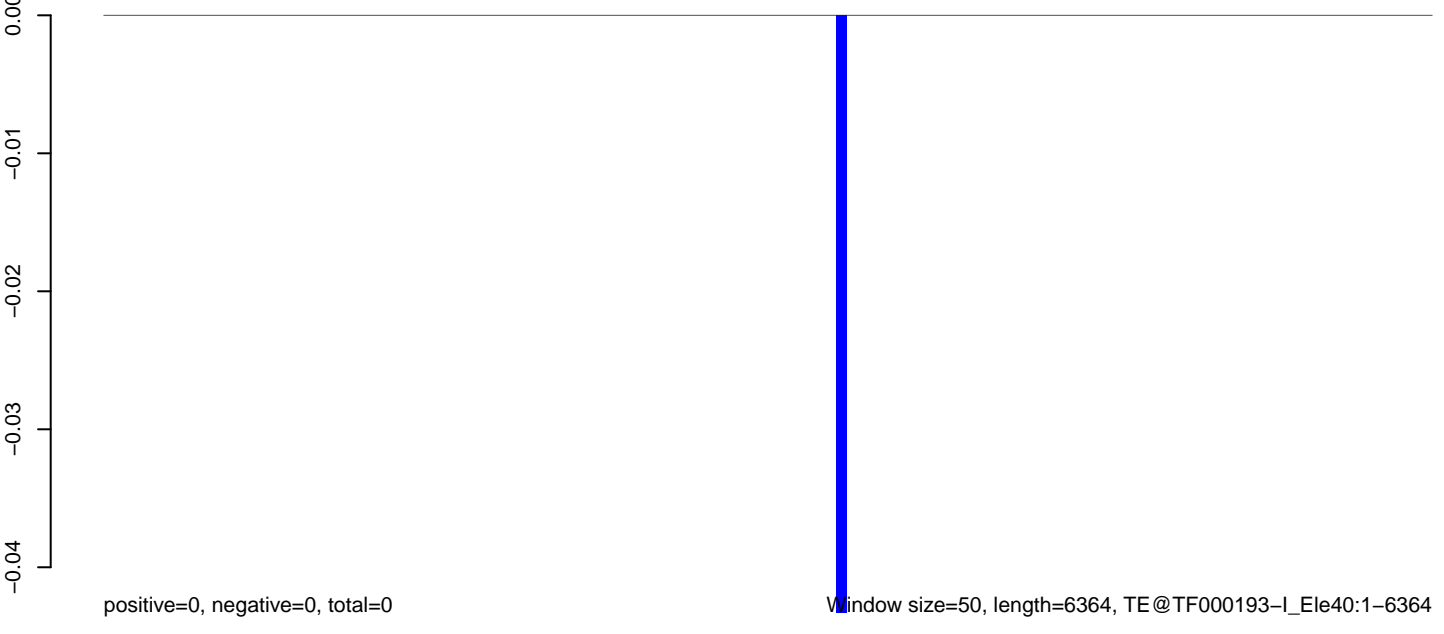
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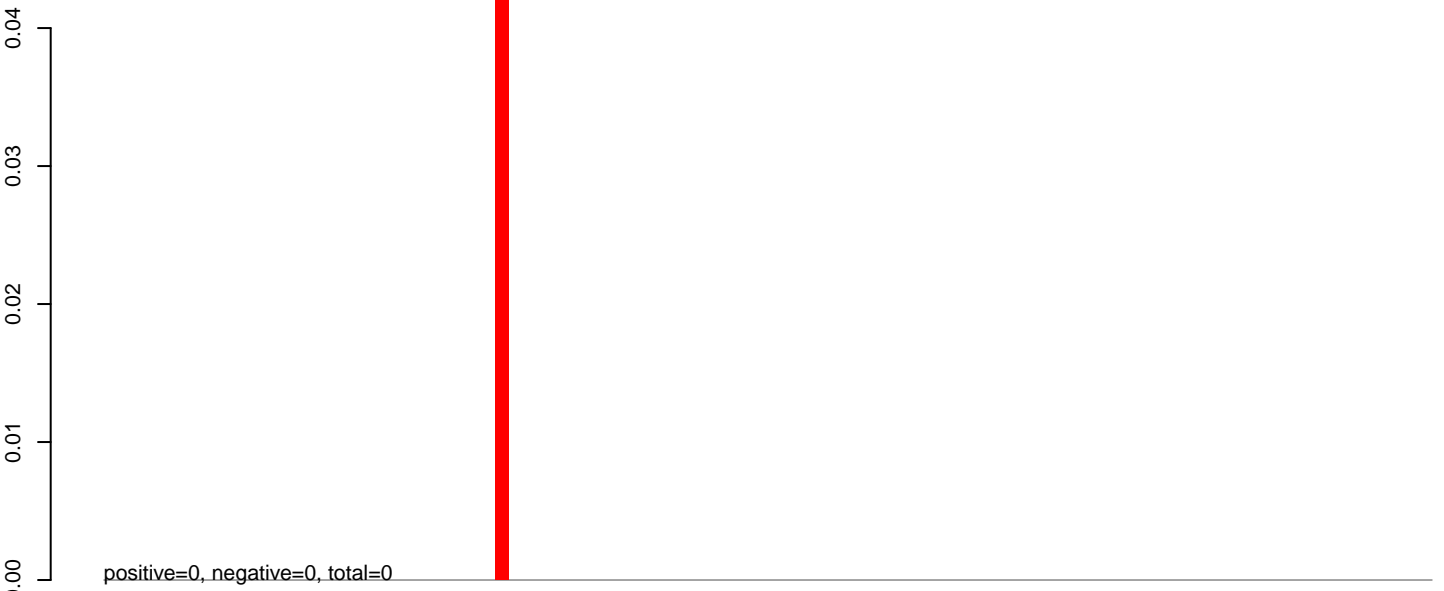
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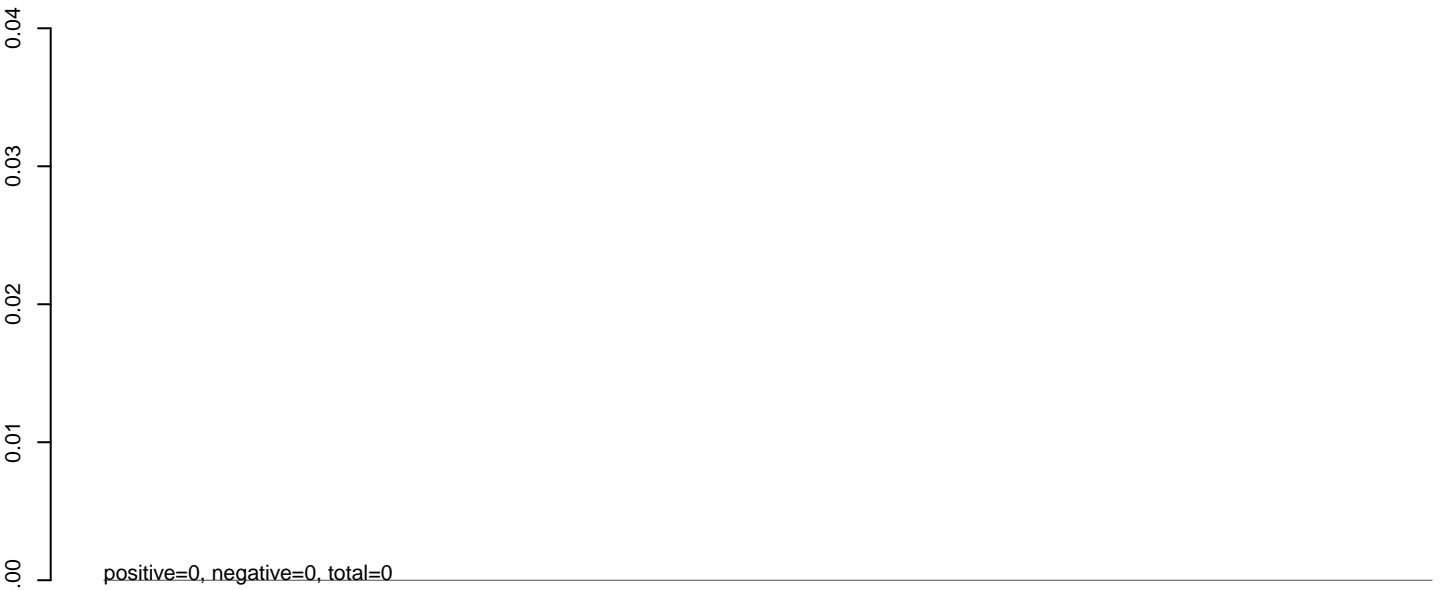
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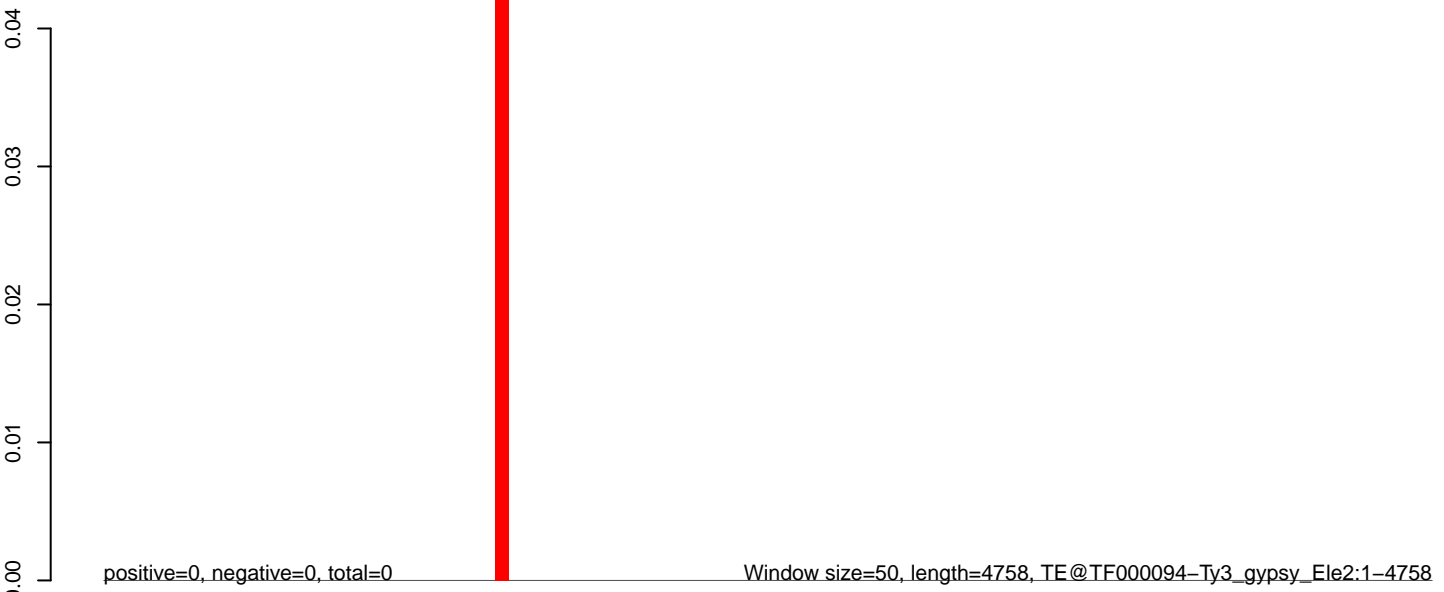
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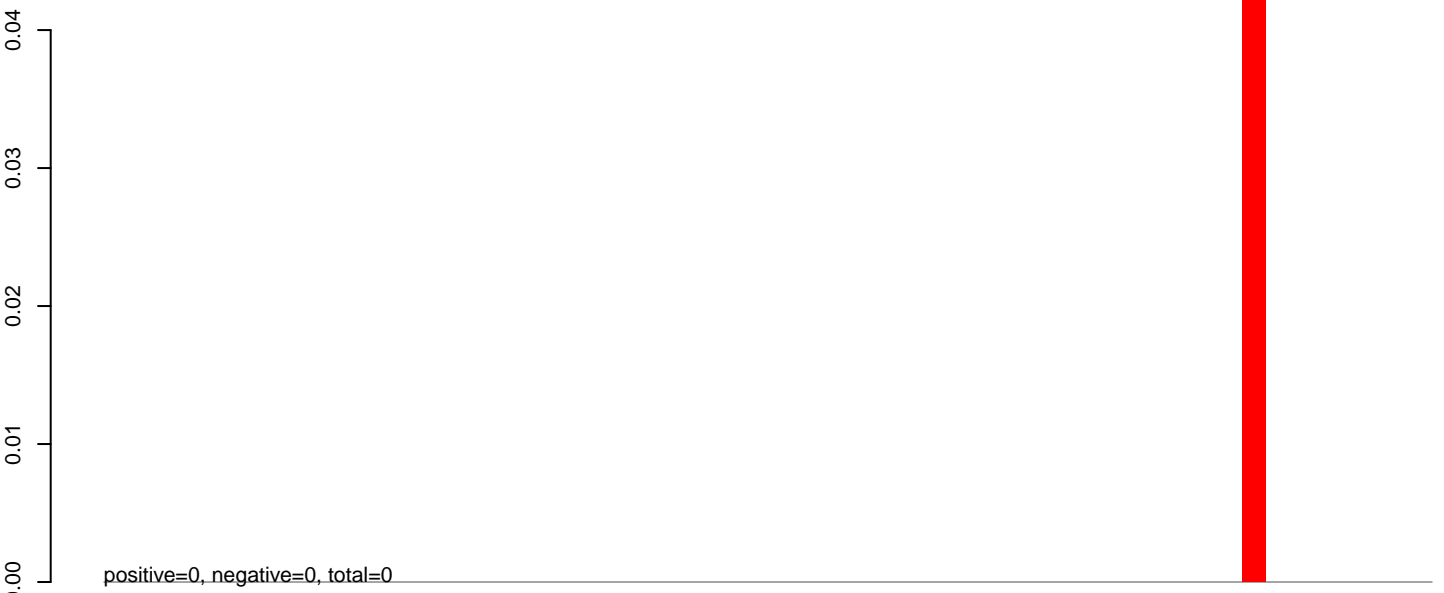
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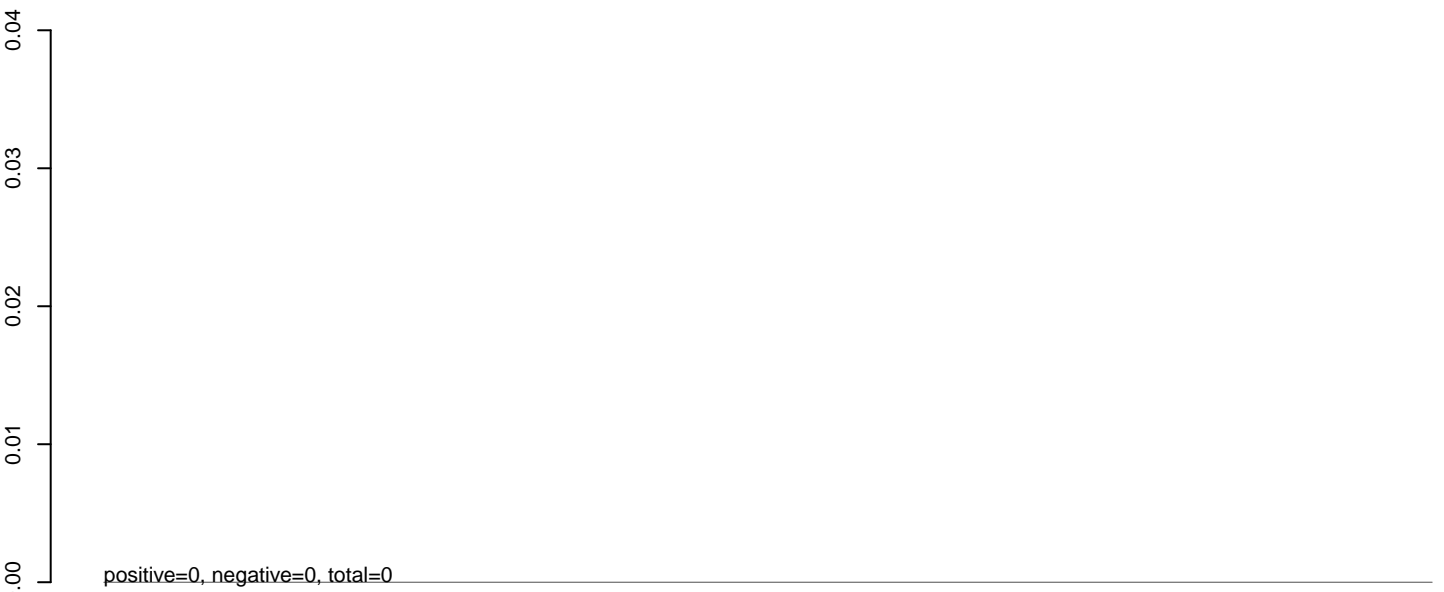
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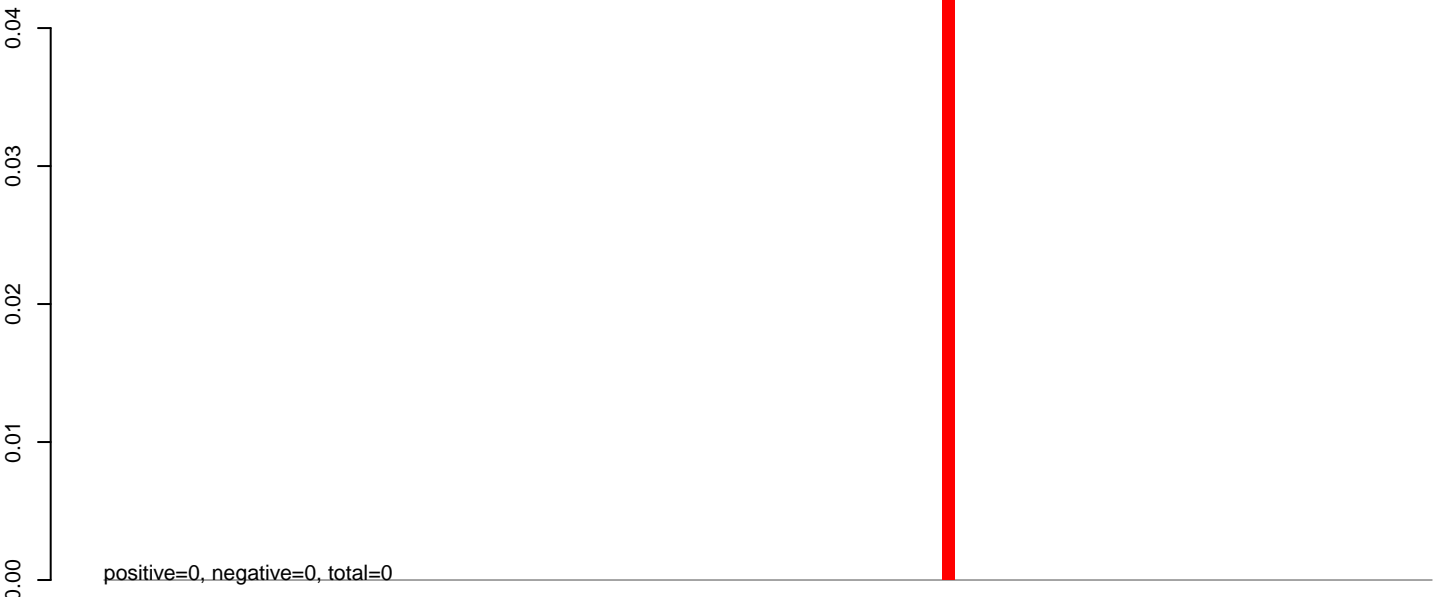
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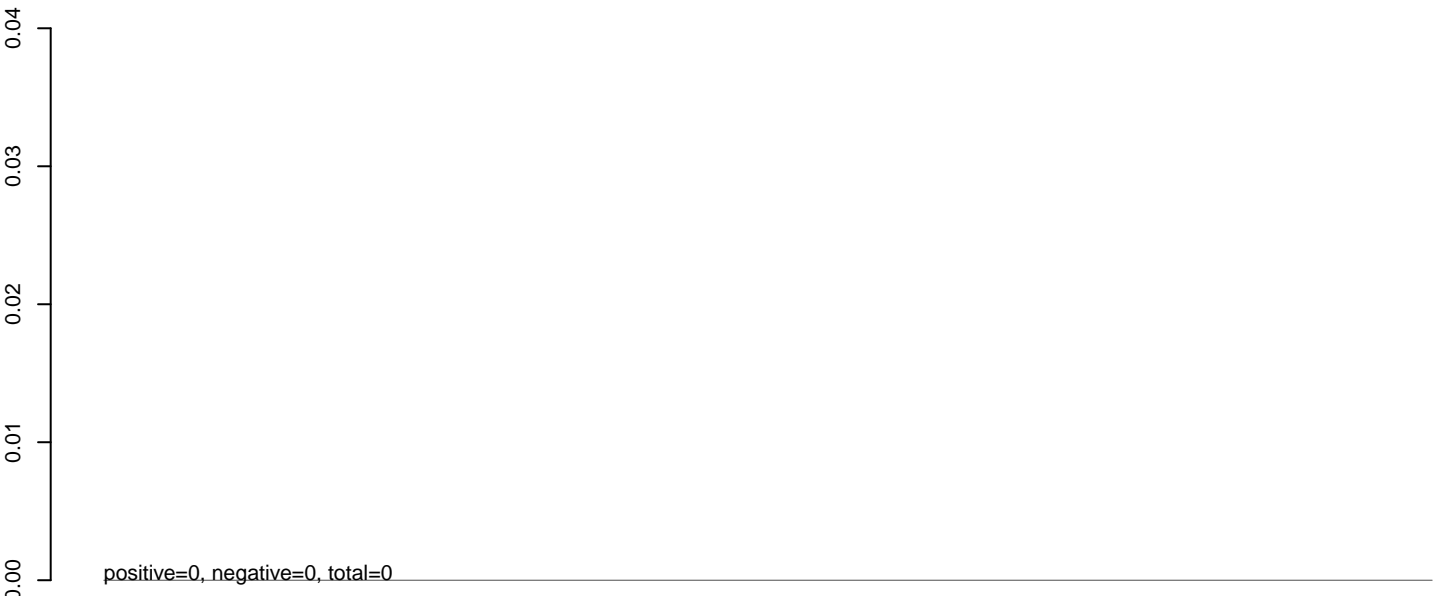
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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



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AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

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0.03
0.02
0.01
0.00

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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

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0.03
0.02
0.01
0.00

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AeAeg_Aag2smallRNA_DENV3_rep2.rep

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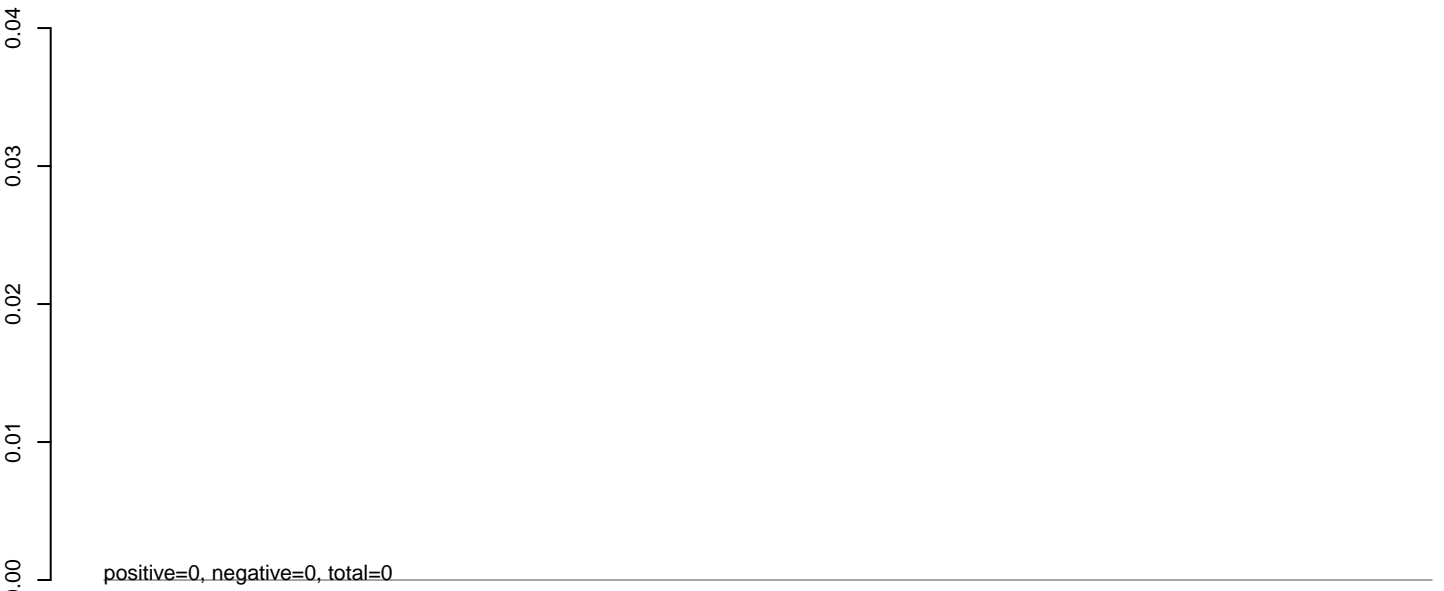
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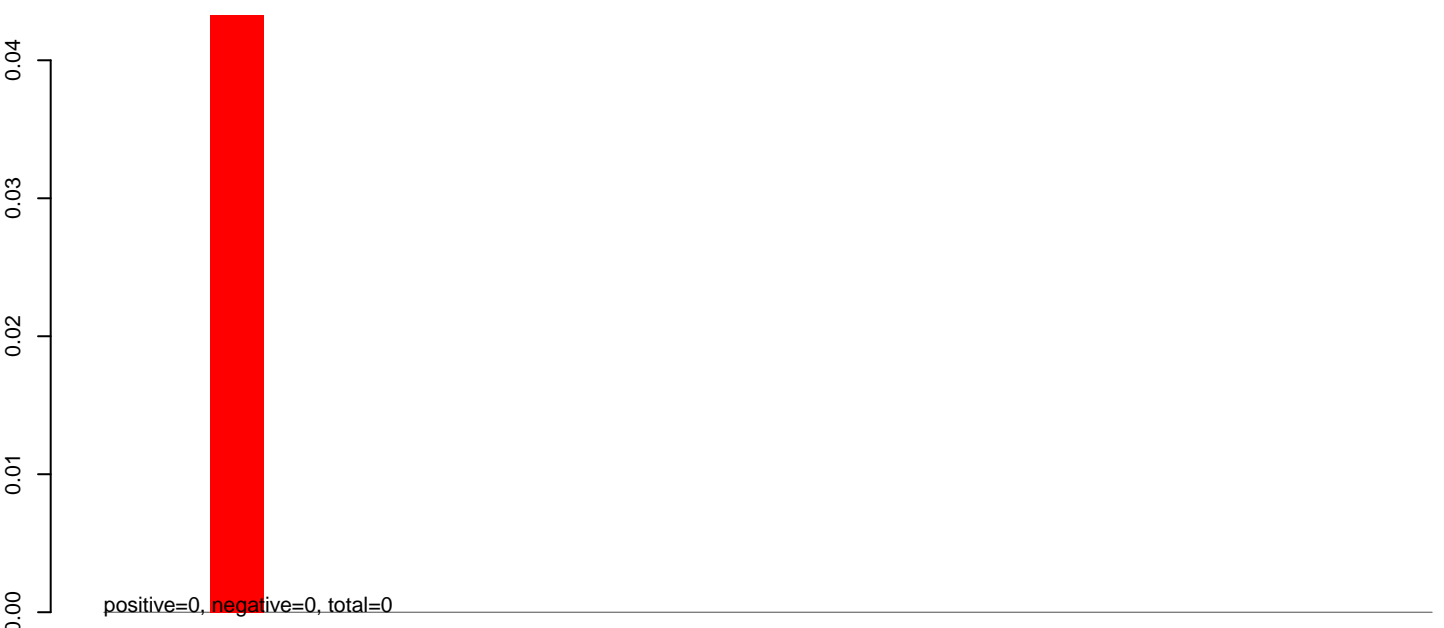


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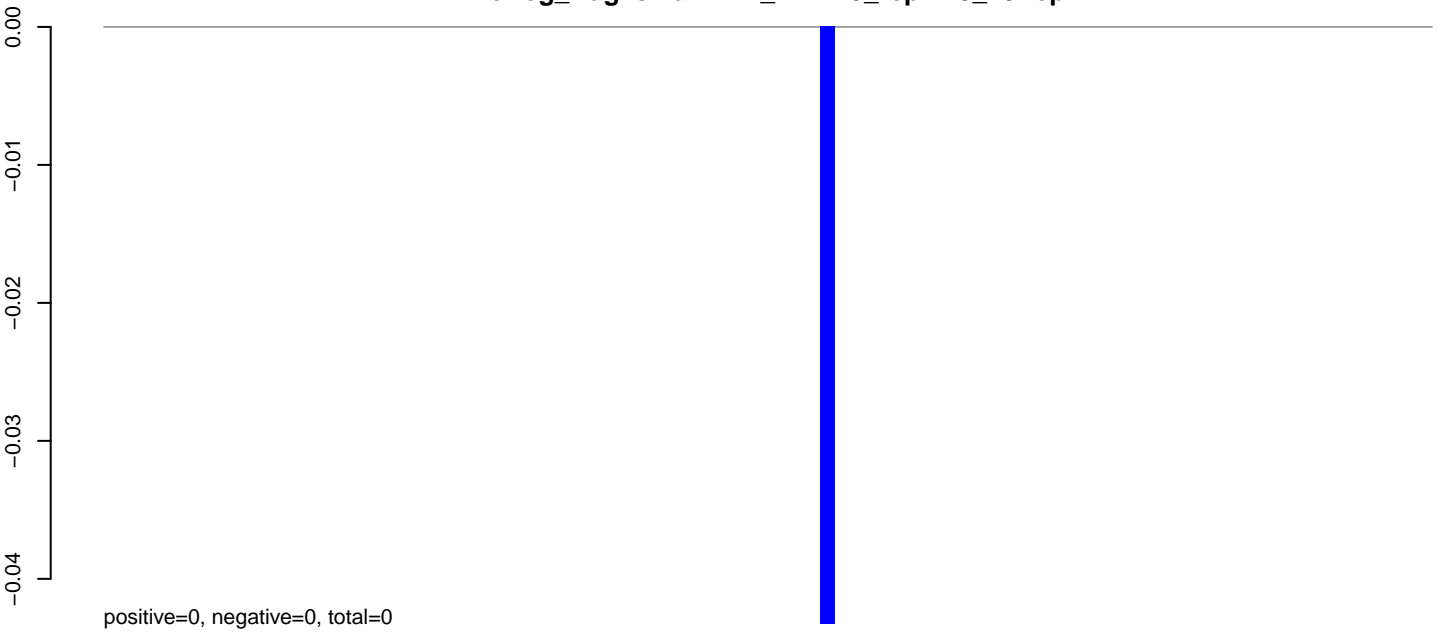
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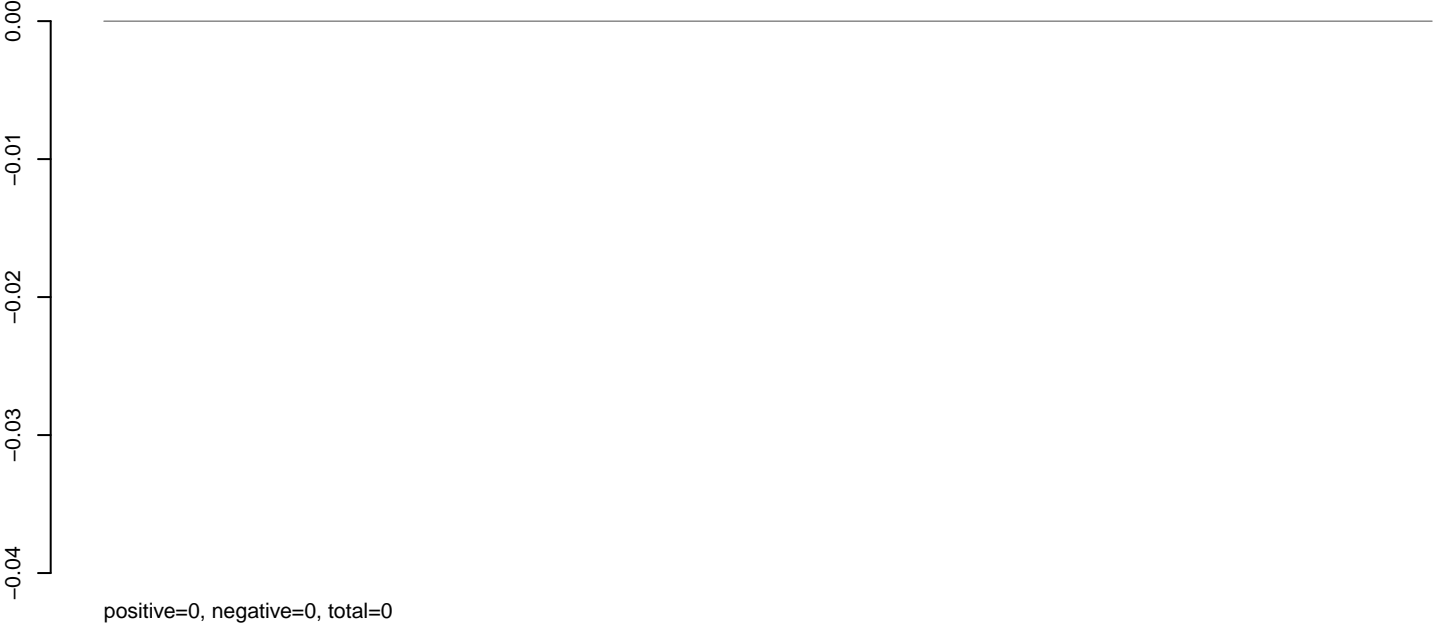
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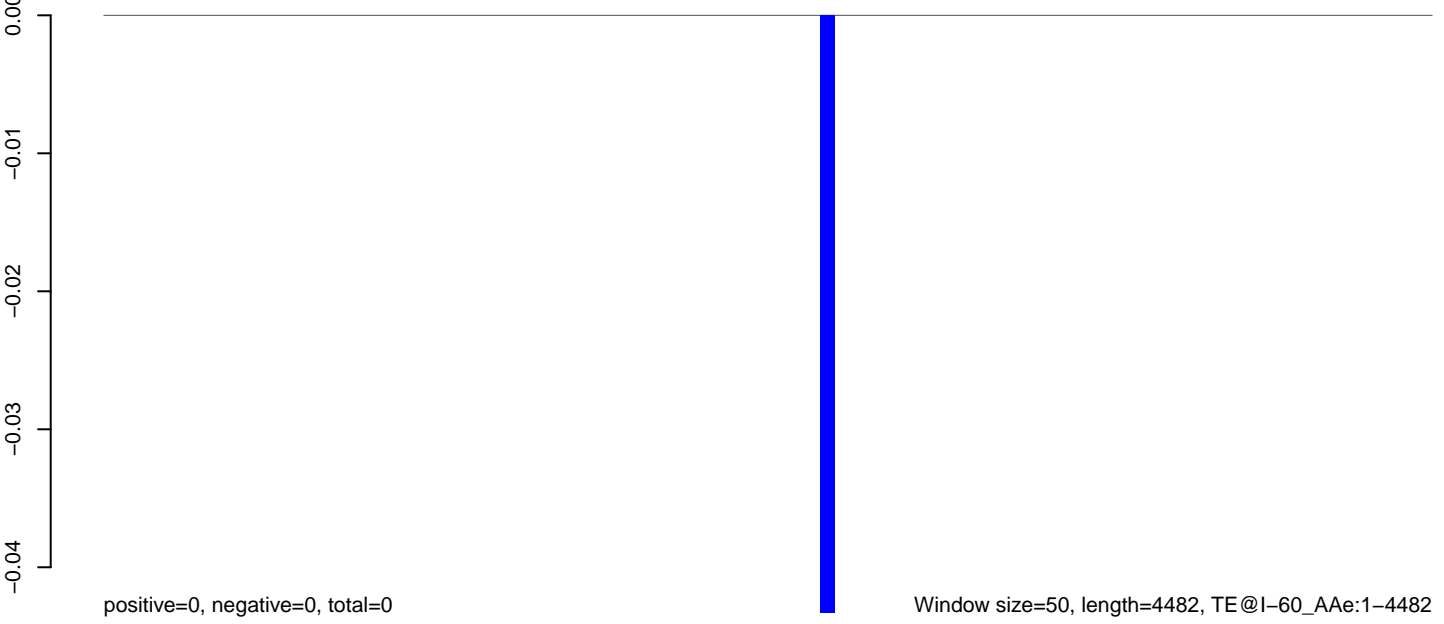
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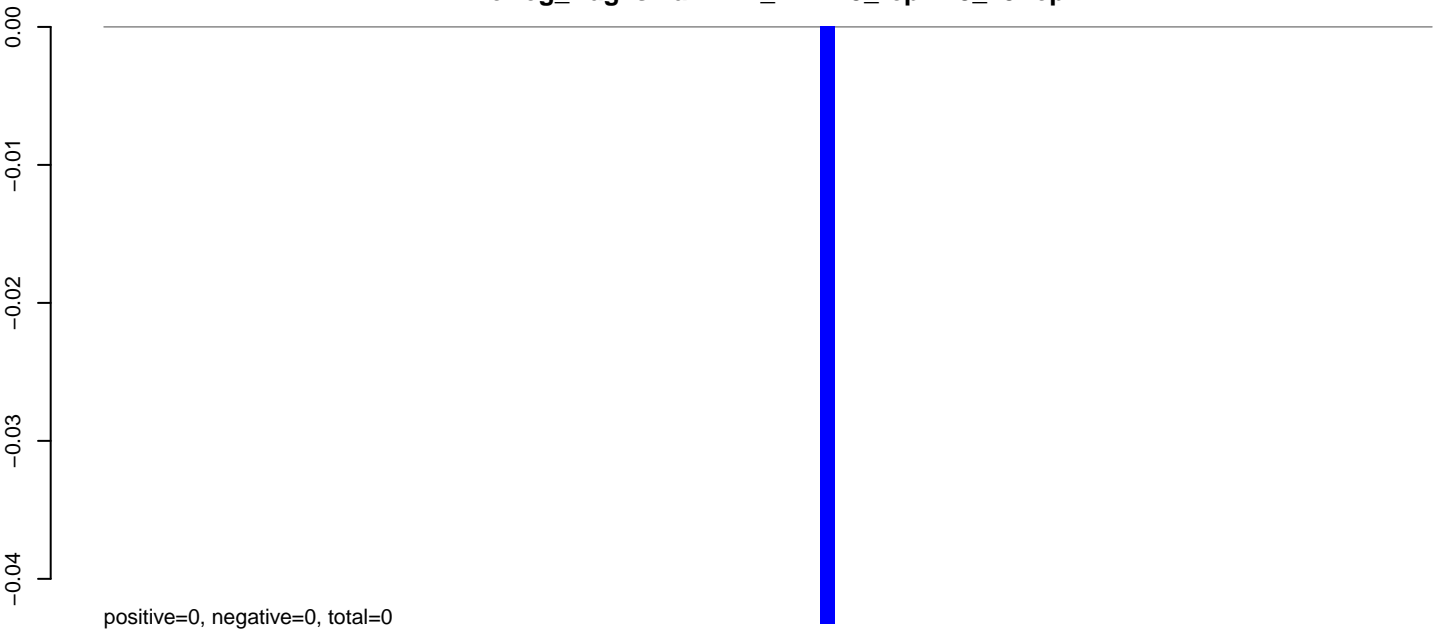
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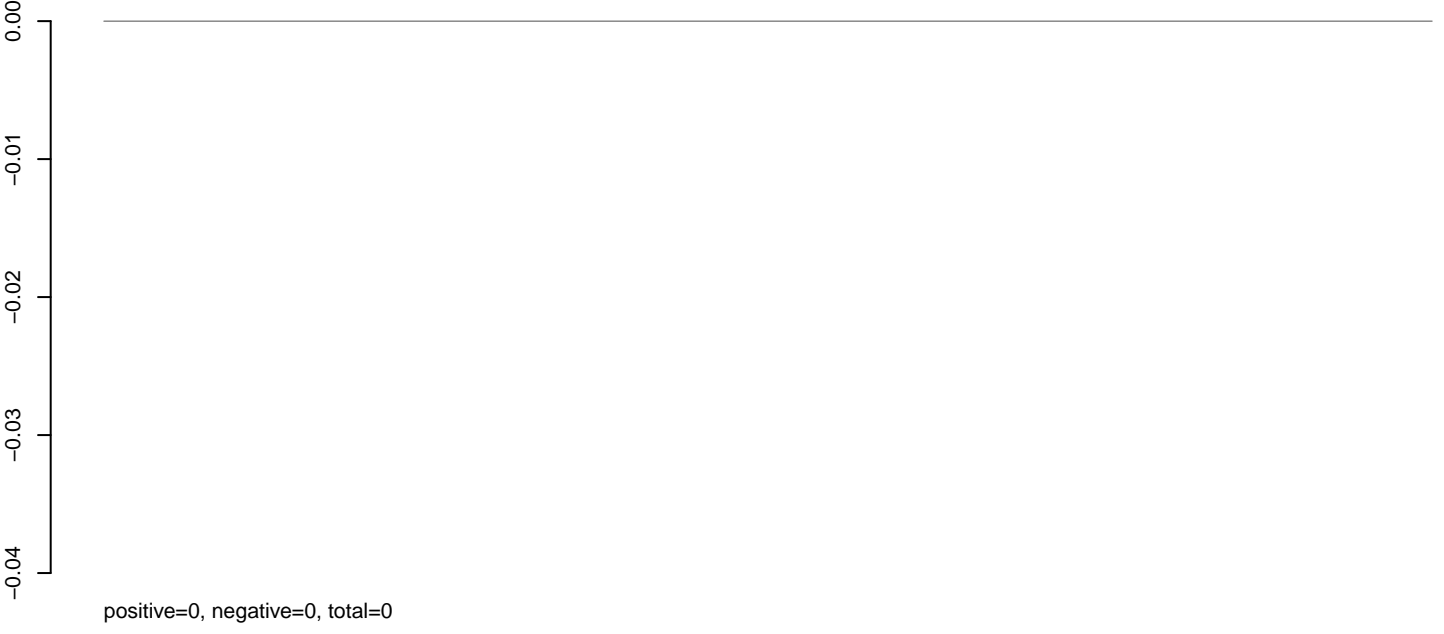
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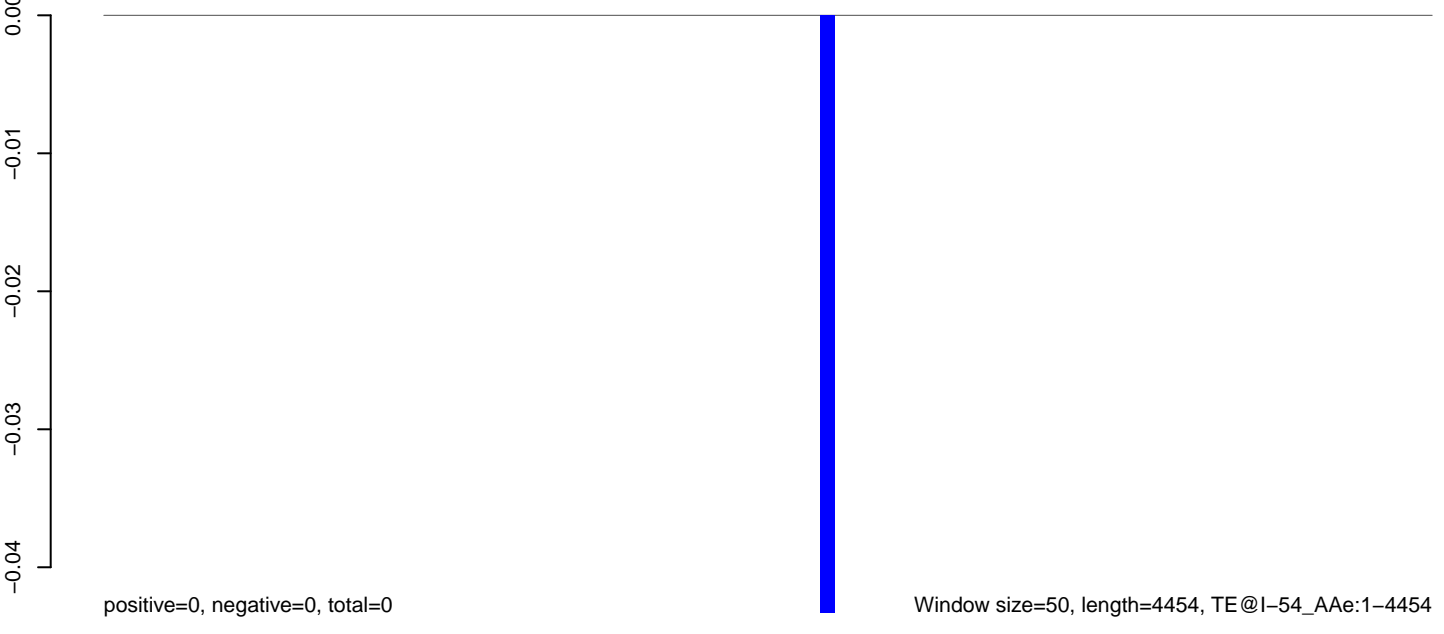
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

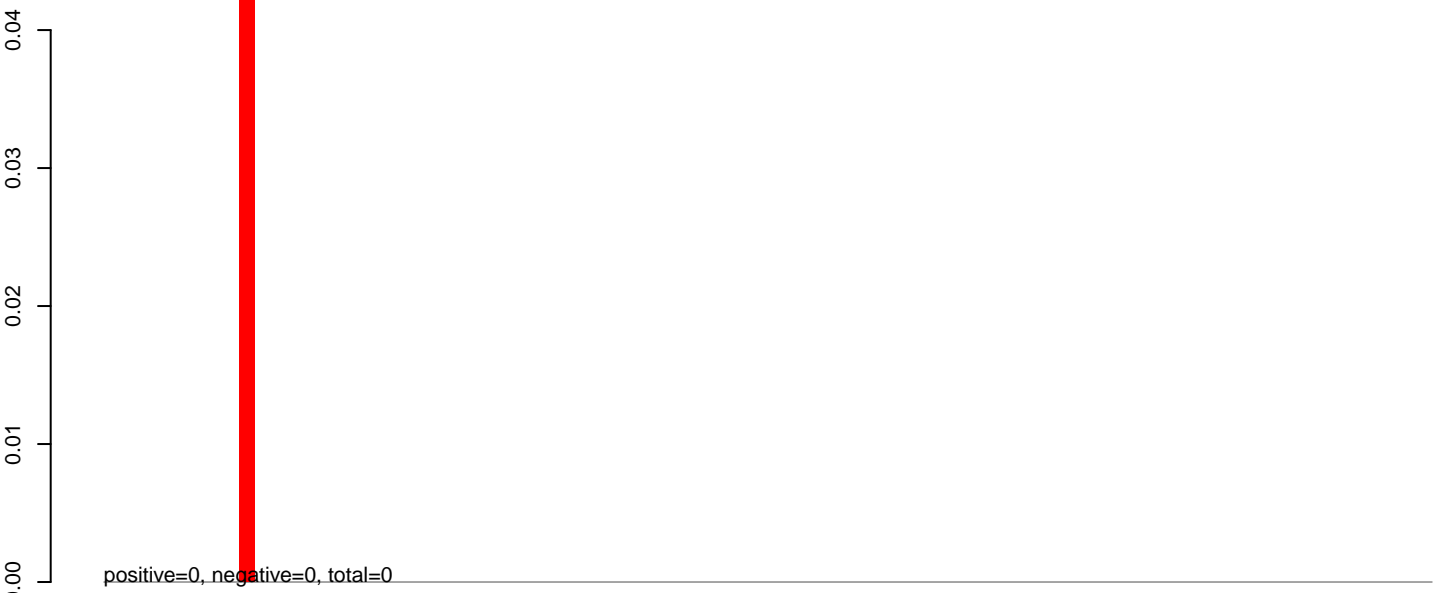


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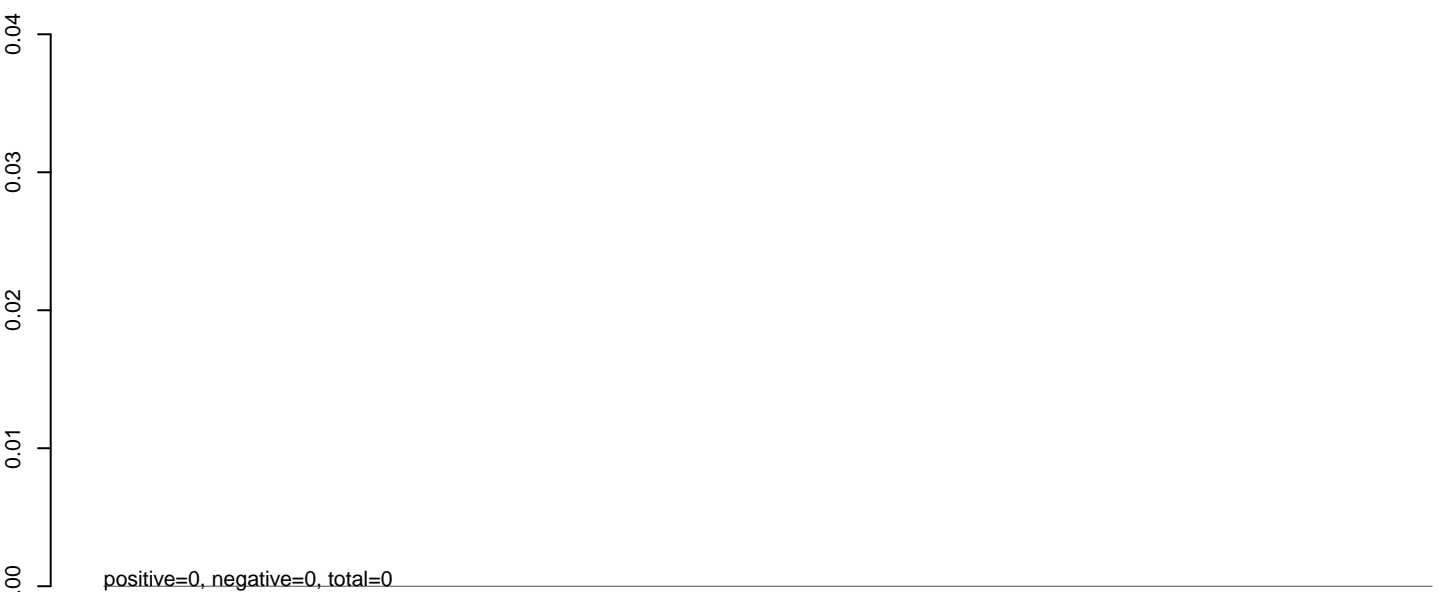


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AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

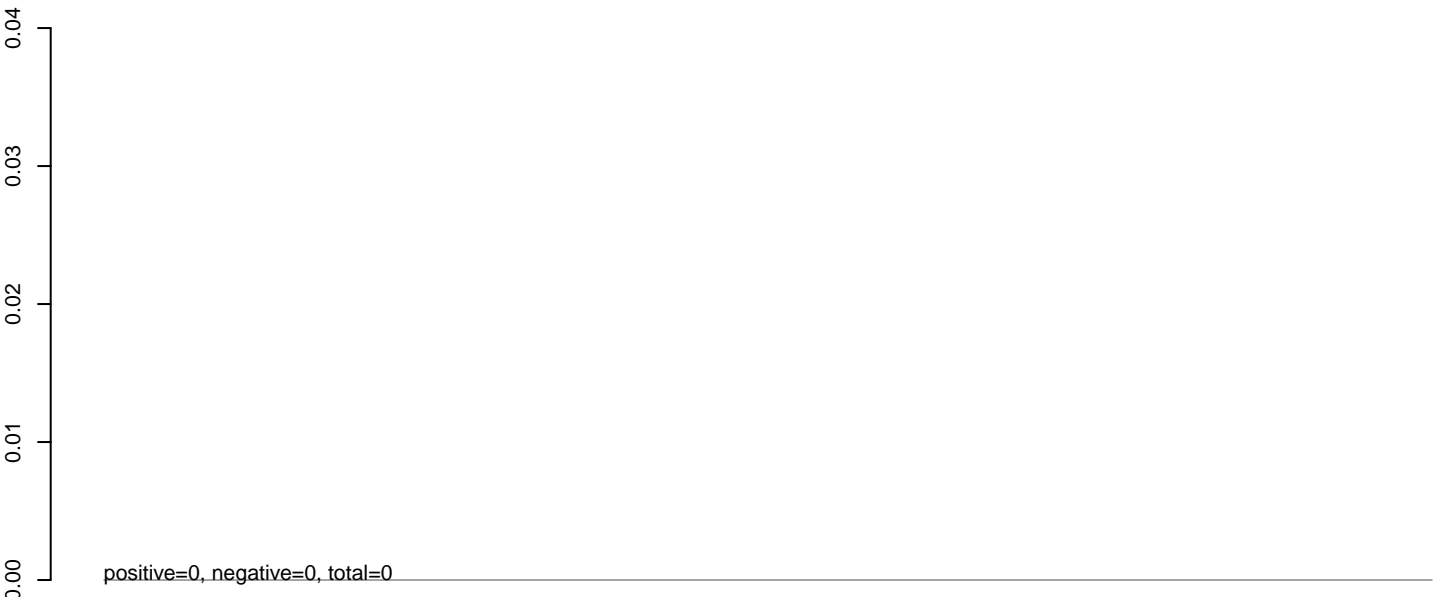


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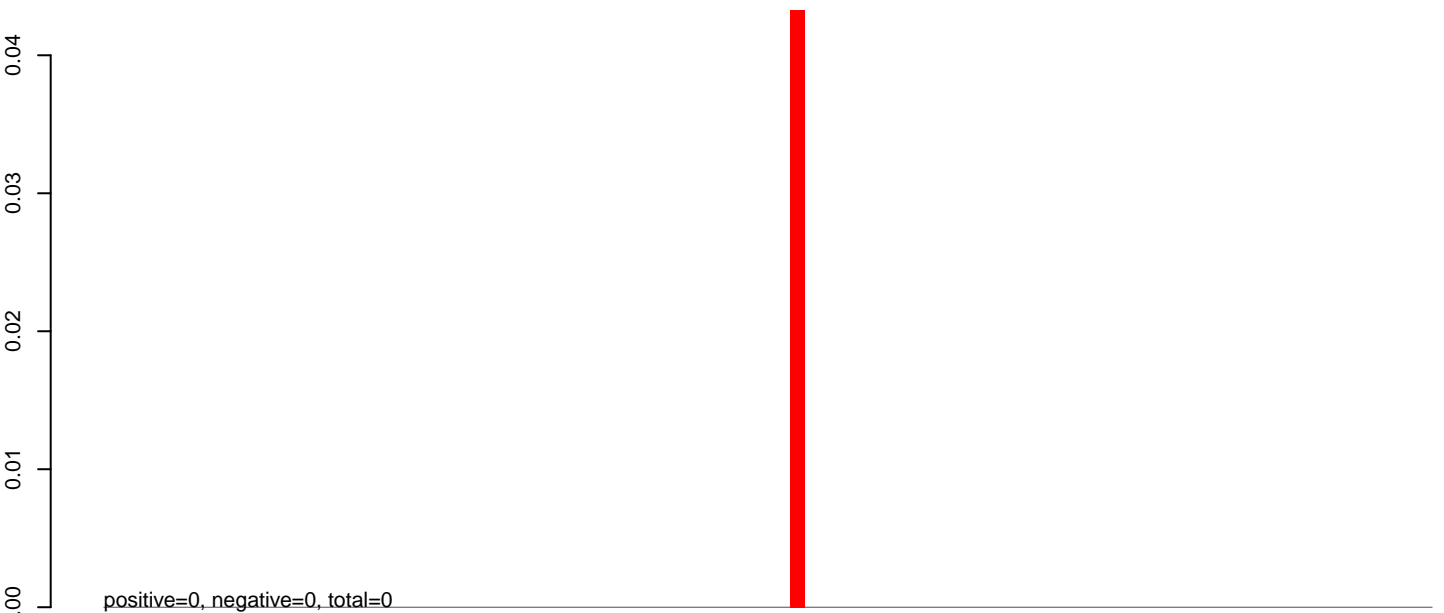


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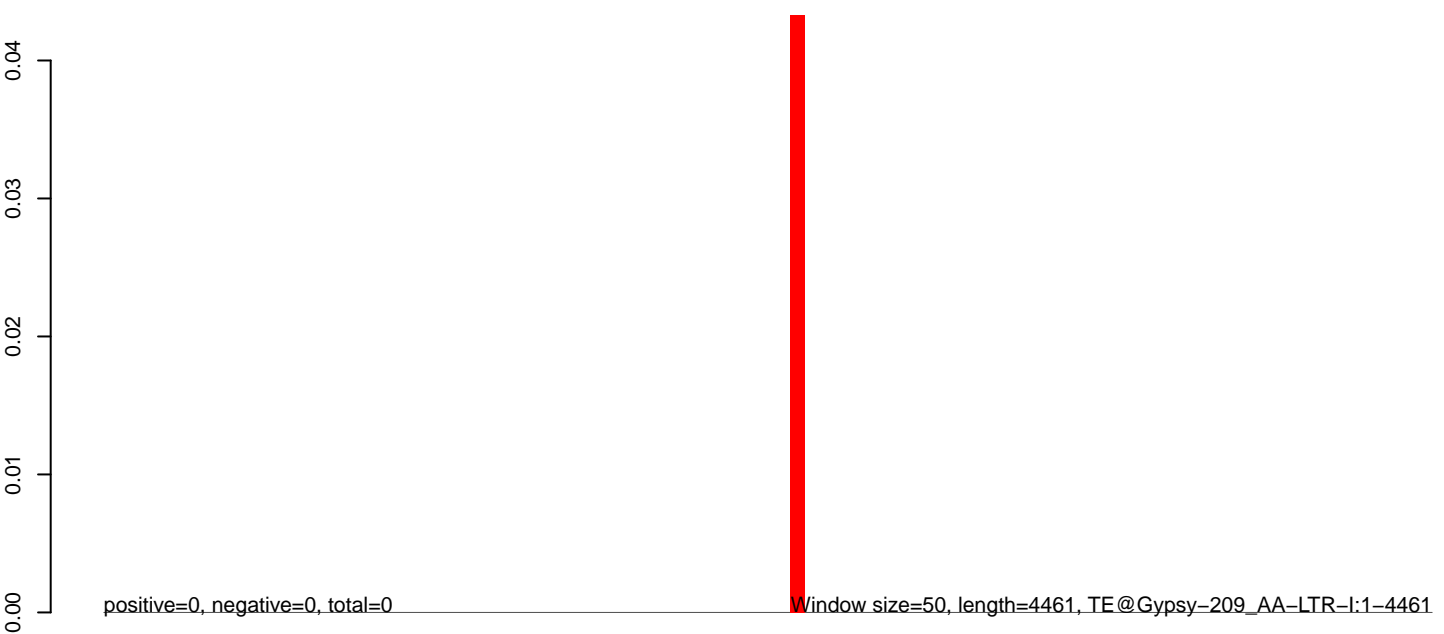
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

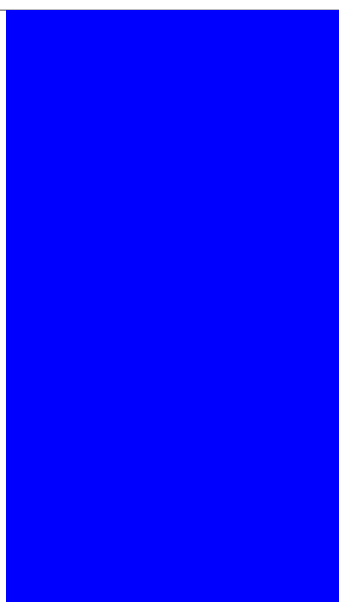
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AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

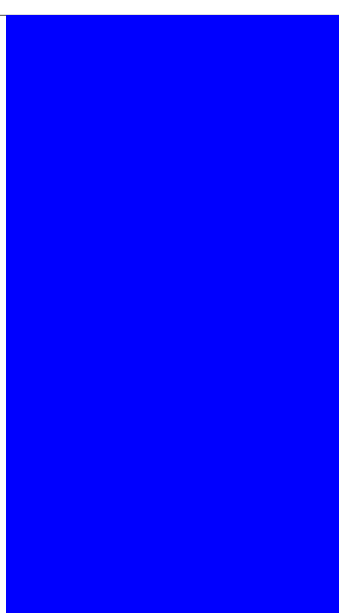
positive=0, negative=0, total=0



AeAeg_Aag2smallRNA_DENV3_rep2.rep

0.00
-0.01
-0.02
-0.03
-0.04

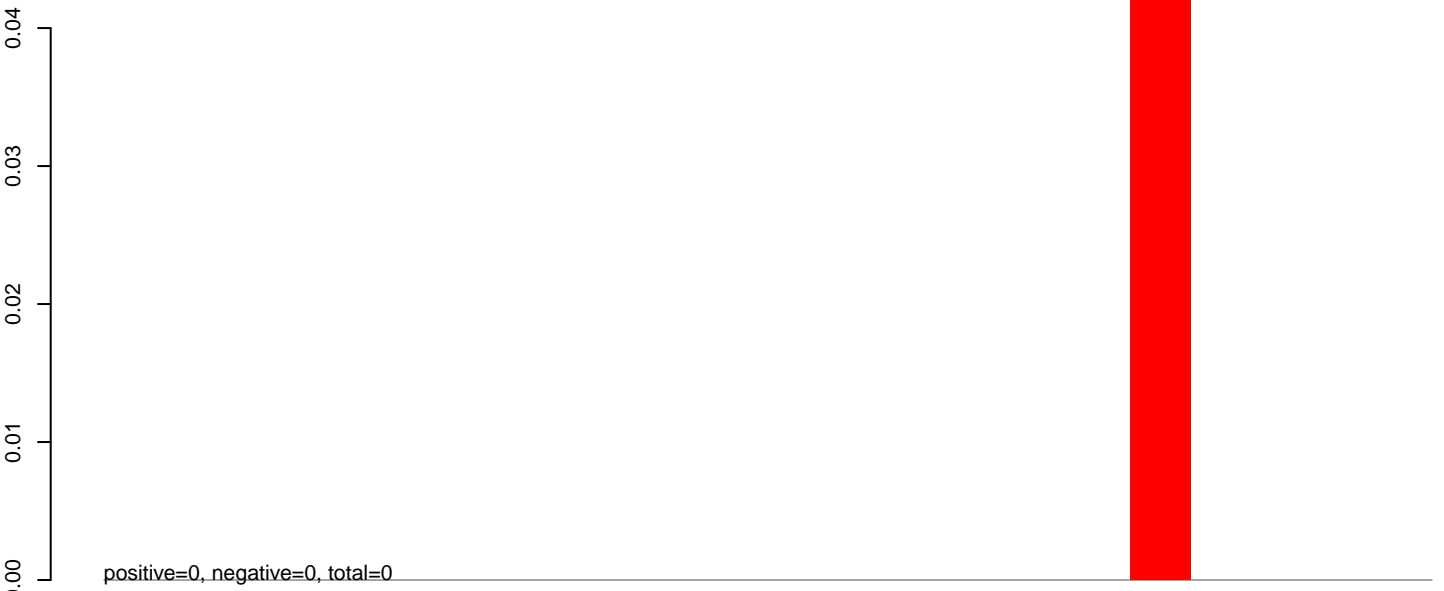
positive=0, negative=0, total=0



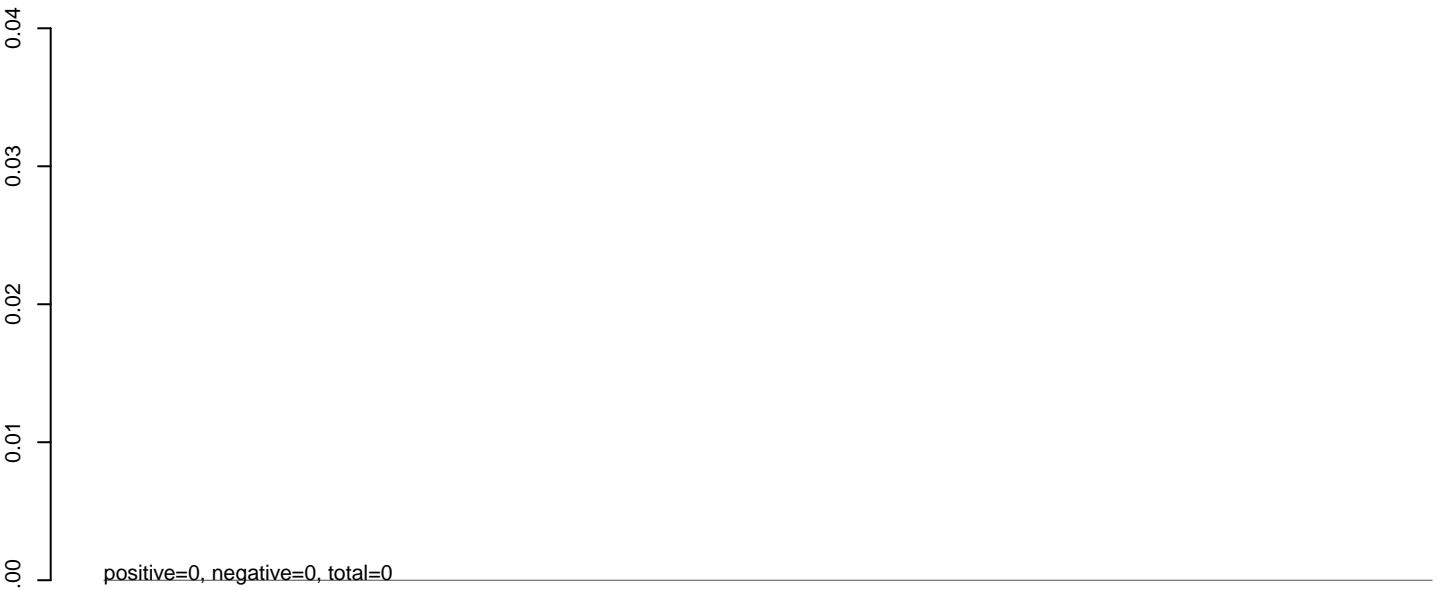
Window size=50, length=232, TE@Gypsy-122_AA-LTR:1-232

50 100 150 200 250

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

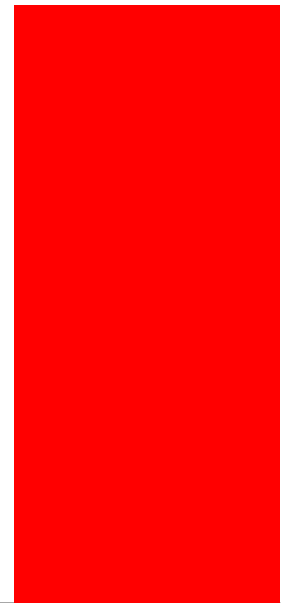


200 400 600 800 1000

AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

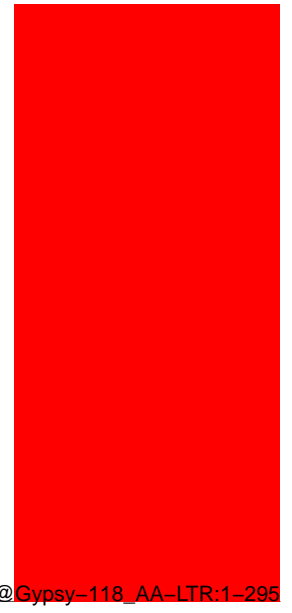


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

0.04
0.03
0.02
0.01
0.00

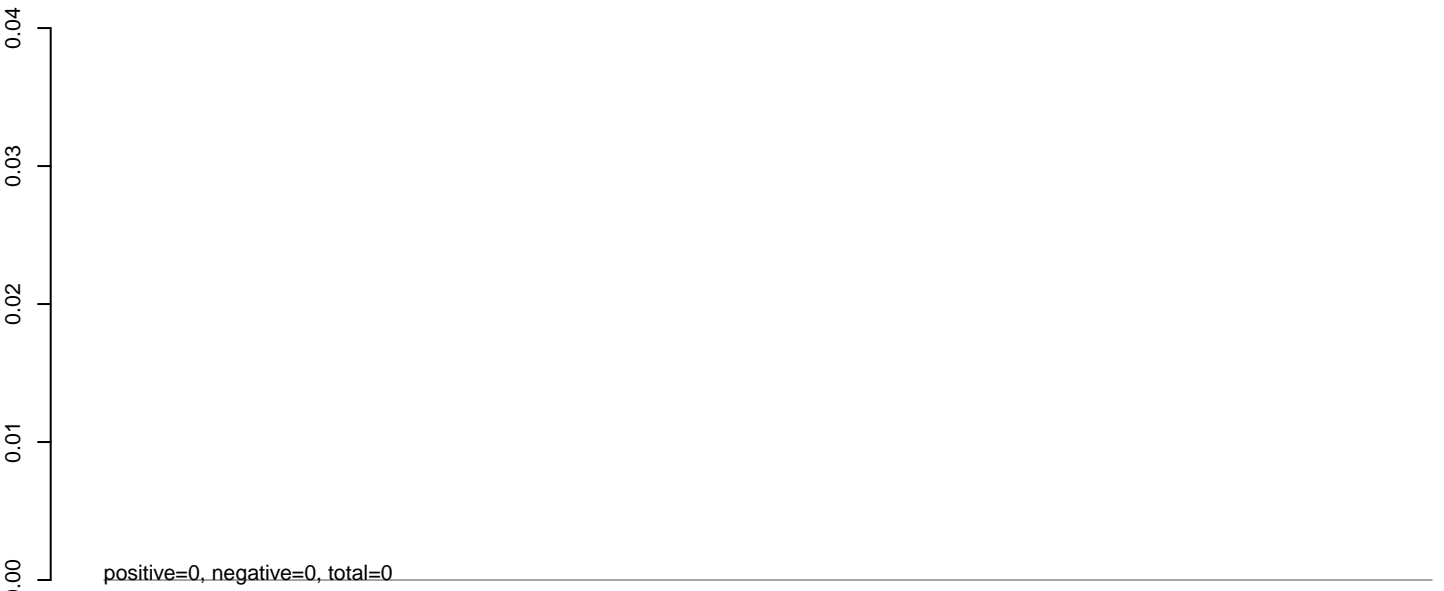
positive=0, negative=0, total=0

Window size=50, length=295, TE@Gypsy-118_AA-LTR:1-295

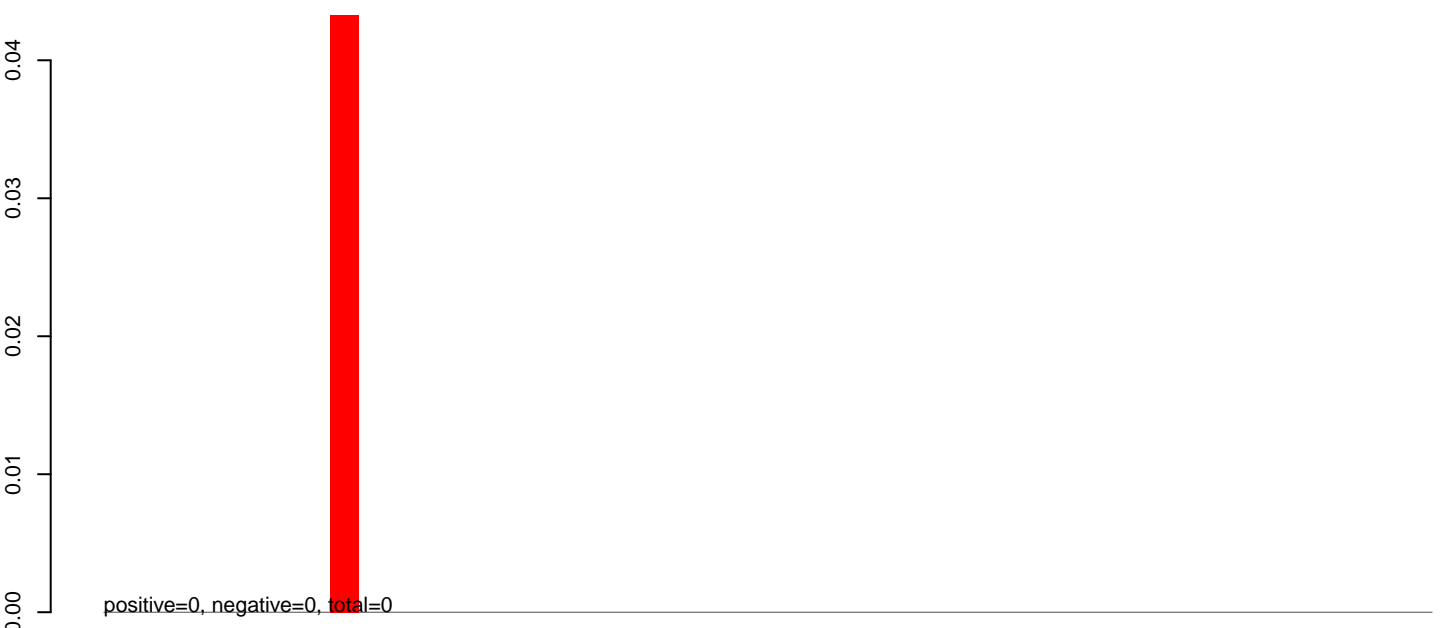


50 100 150 200 250 300

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



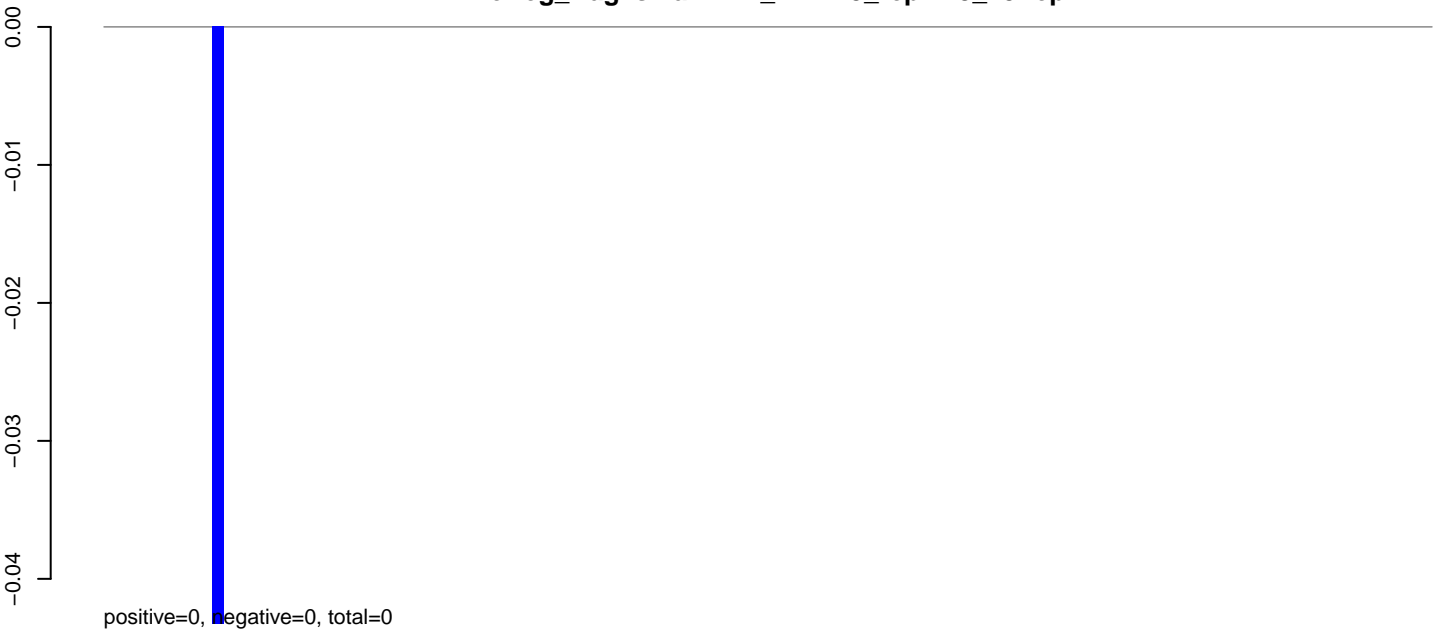
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



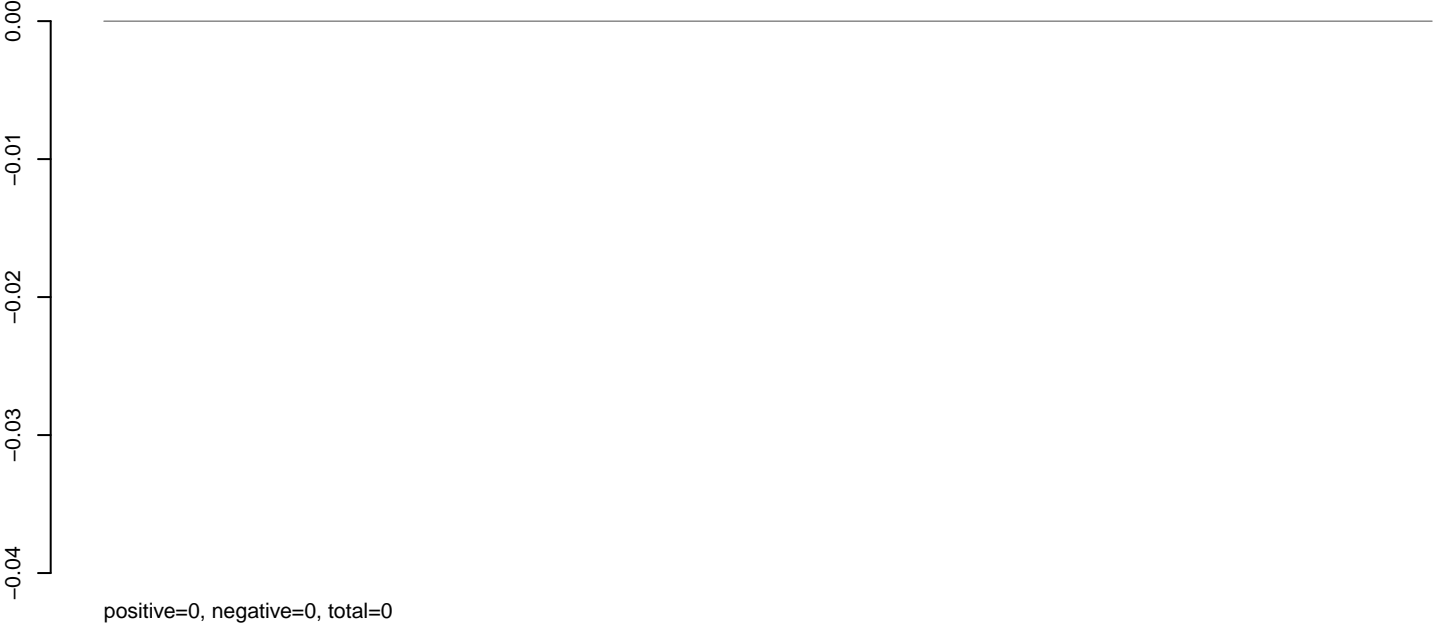
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



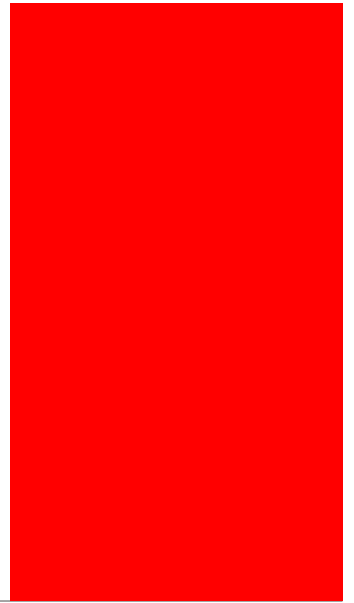
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep

0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

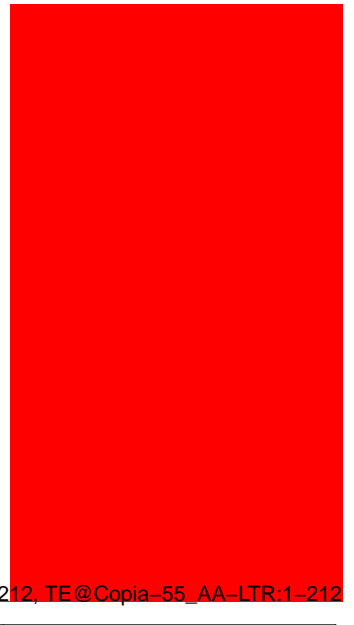


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

0.08
0.06
0.04
0.02
0.00

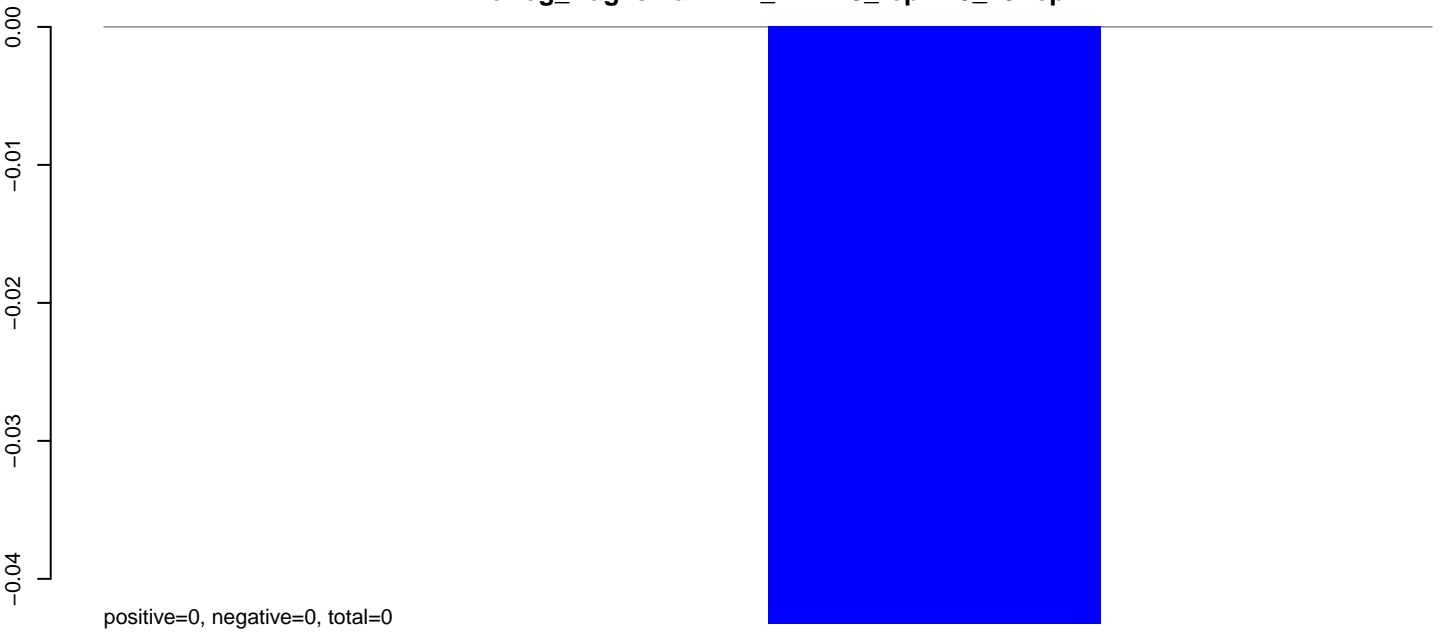
positive=0, negative=0, total=0

Window size=50, length=212, TE@Copia-55_AA-LTR:1-212

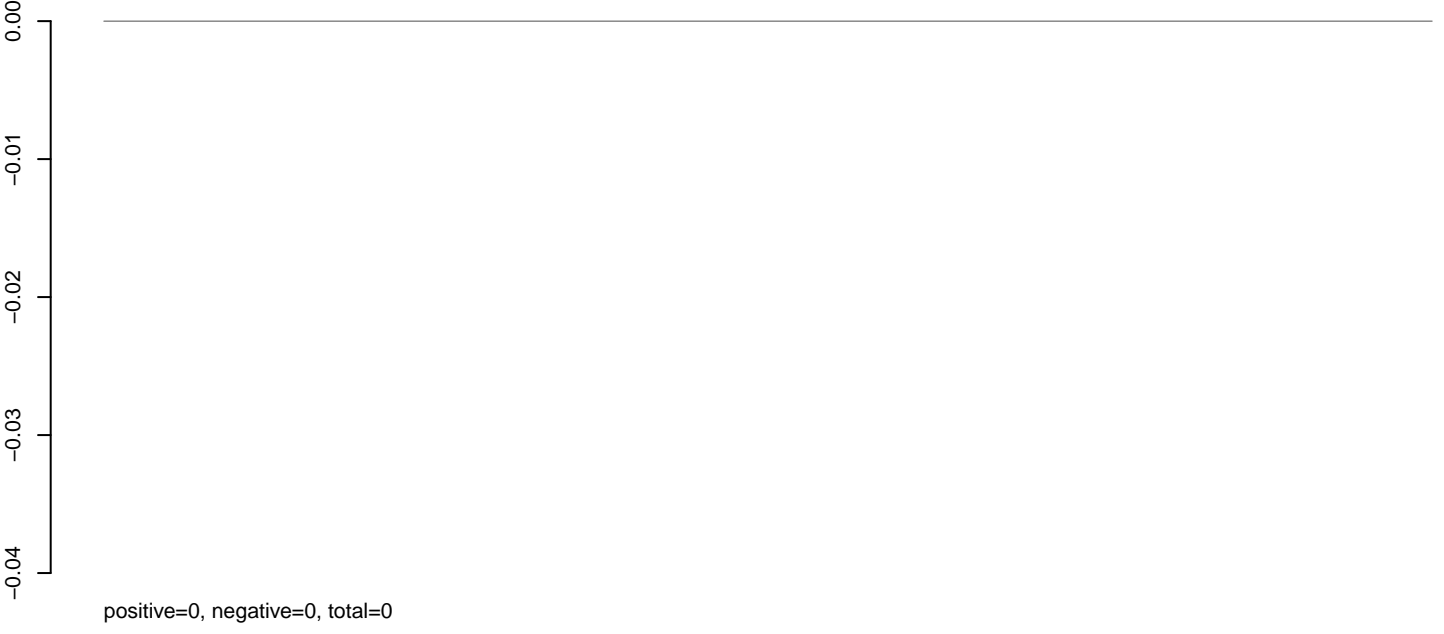


50 100 150 200 250

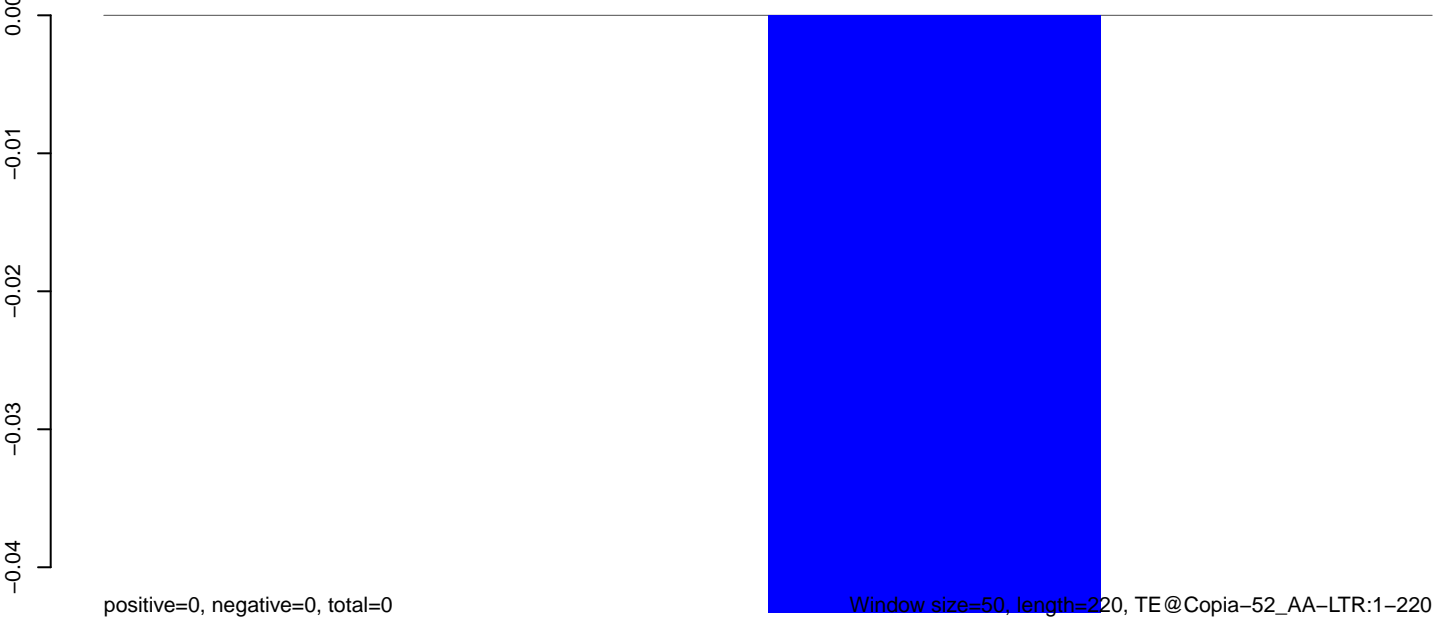
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



Window size=50, length=220, TE@Copia-52_AA-LTR:1-220

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.rep

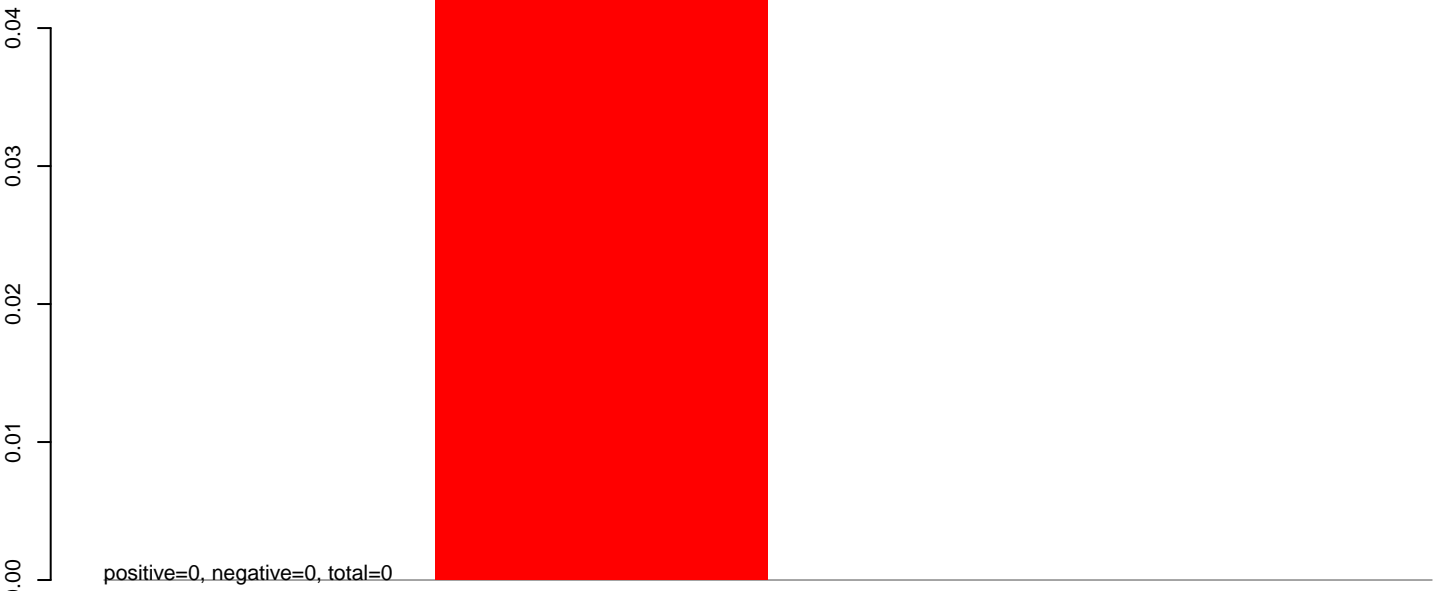
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

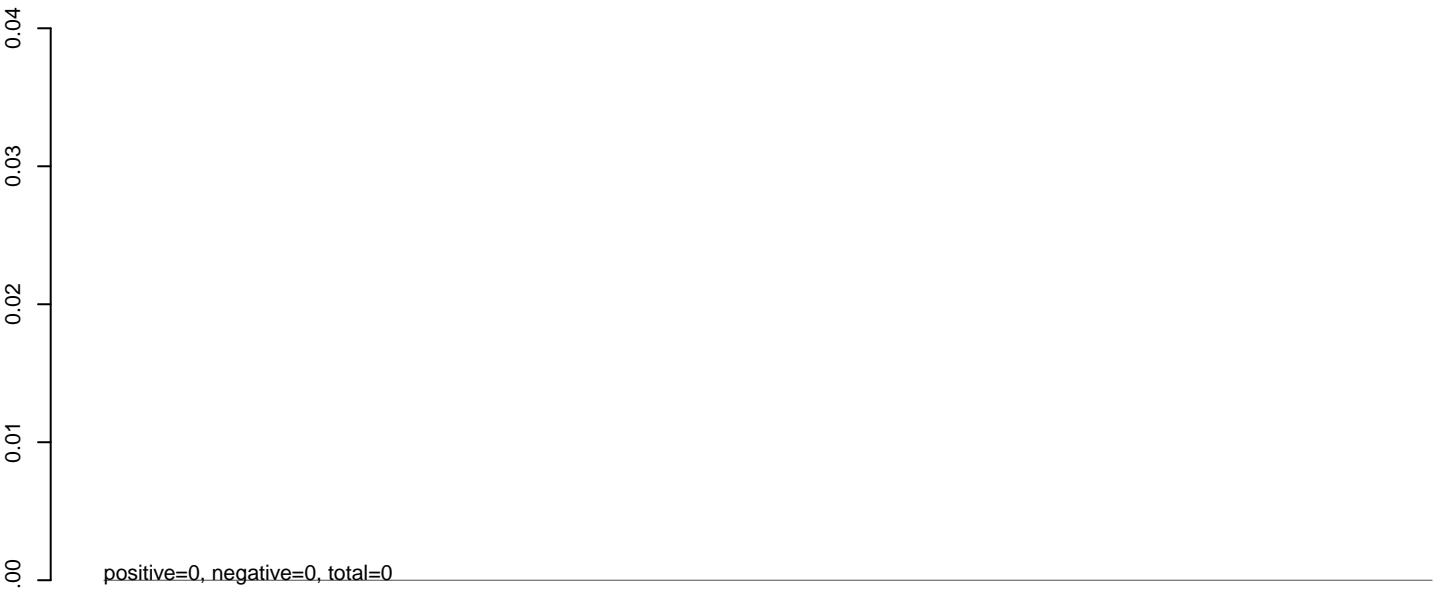
Window size=50, length=4312, TE@Copia-4_AA-LTR-I:1-4312

0 1000 2000 3000 4000

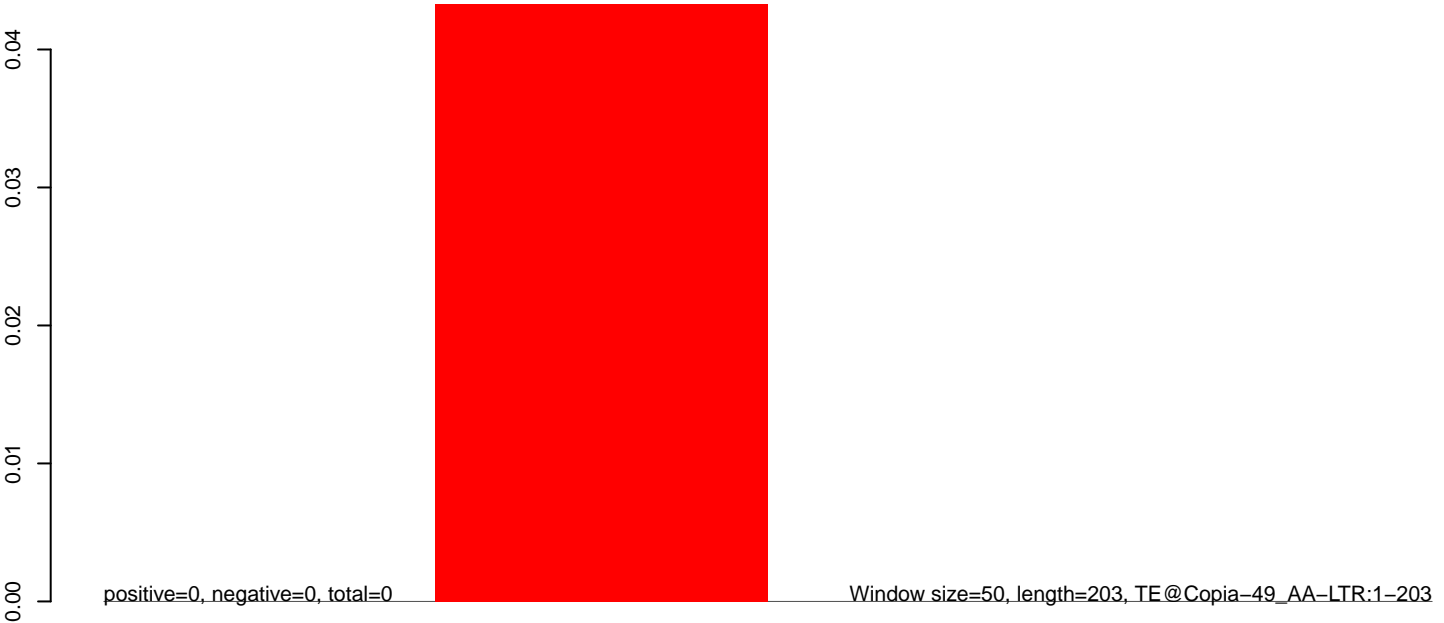
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



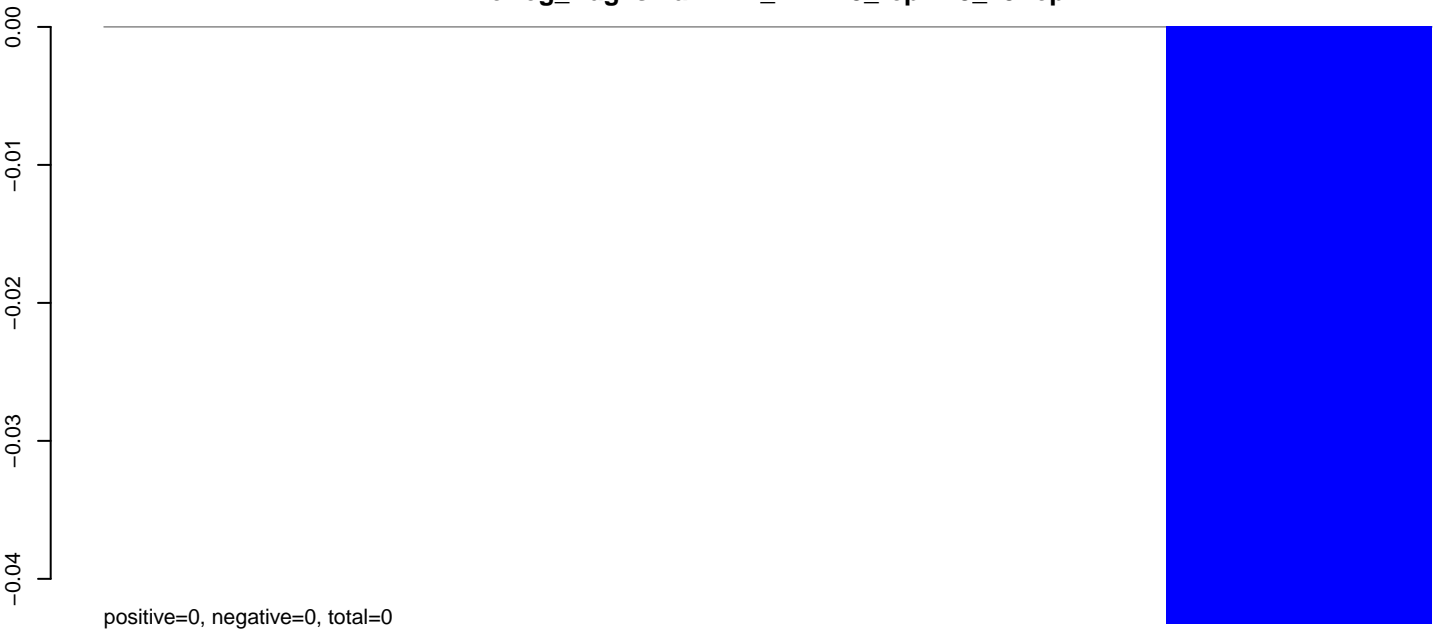
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep

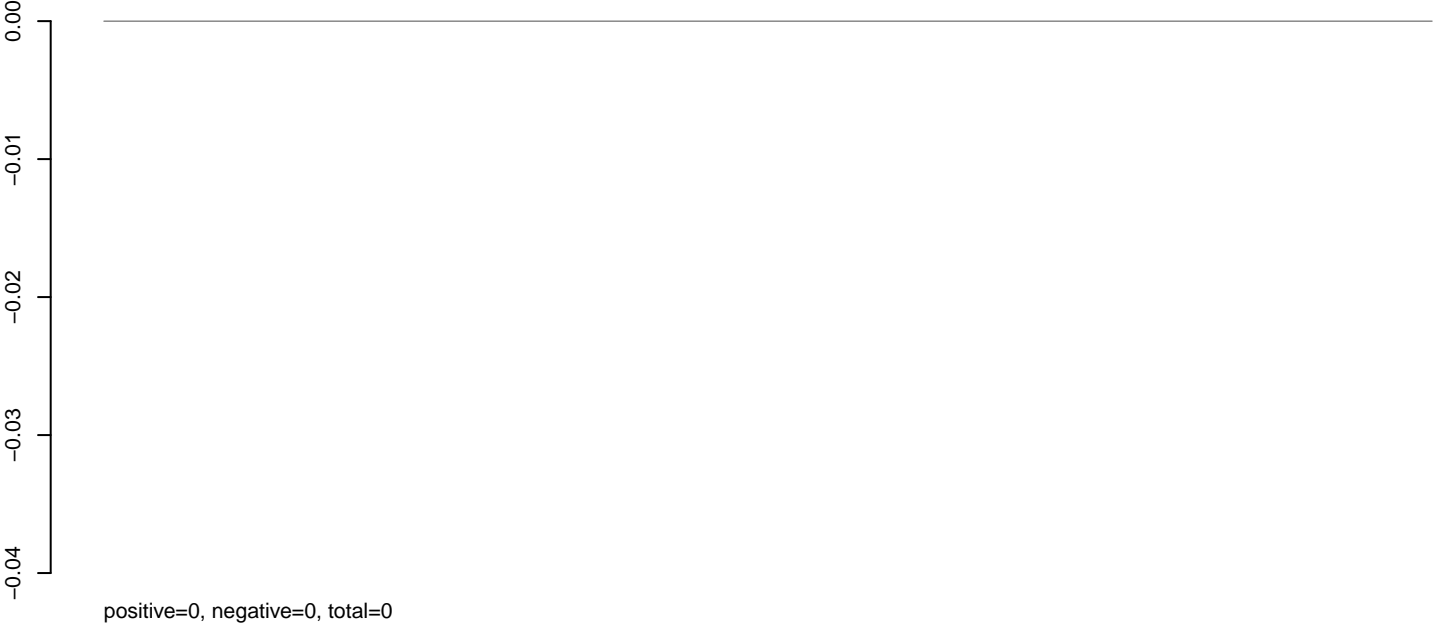


AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



positive=0, negative=0, total=0

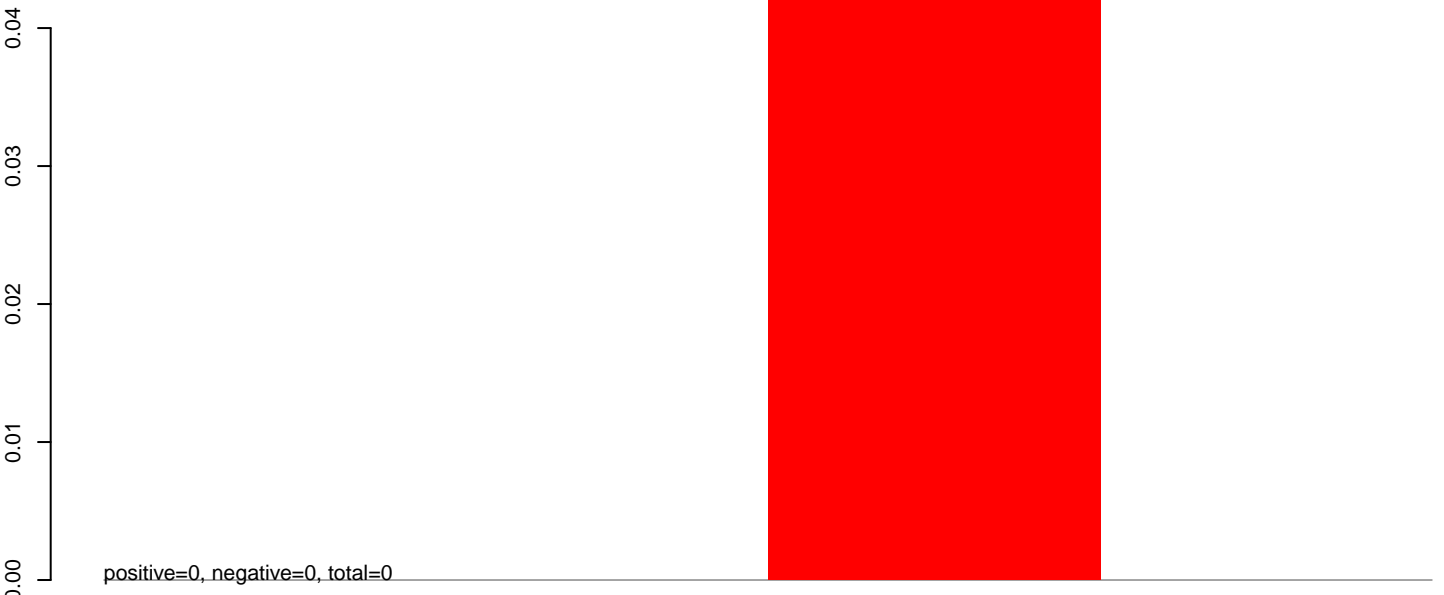
AeAeg_Aag2smallRNA_DENV3_rep2.rep



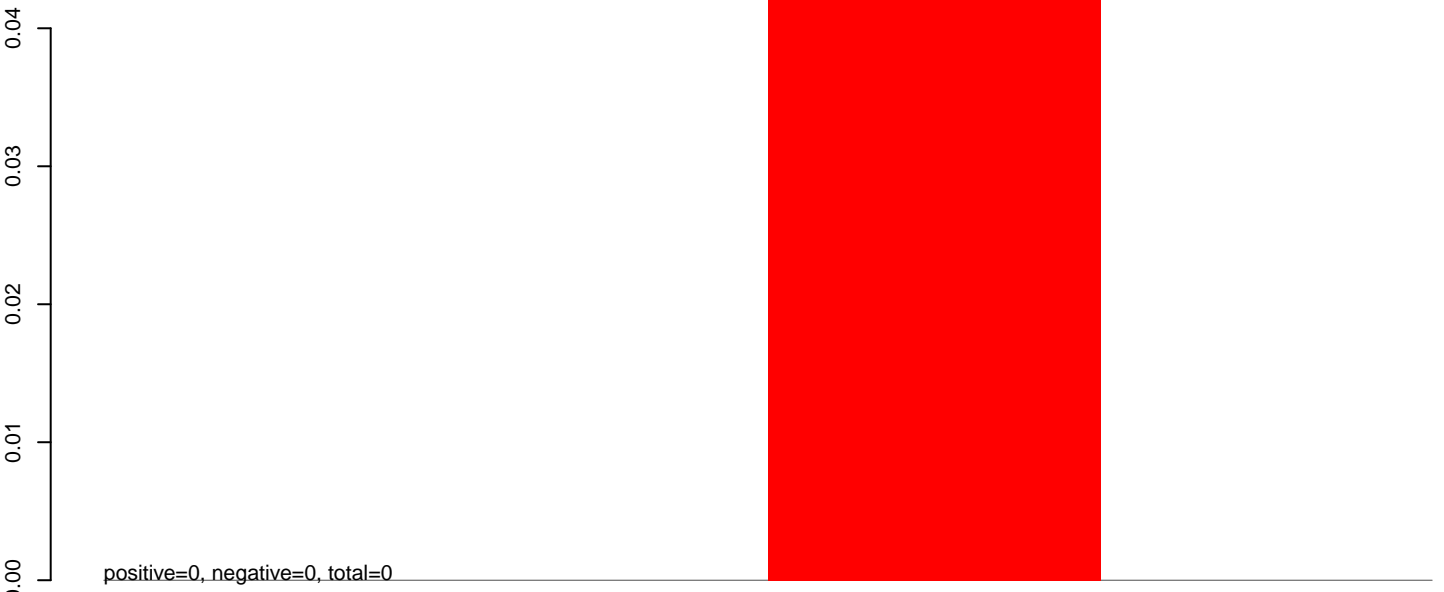
positive=0, negative=0, total=0

Window size=50, length=268, TE @Copia-47_AA-LTR:1-268

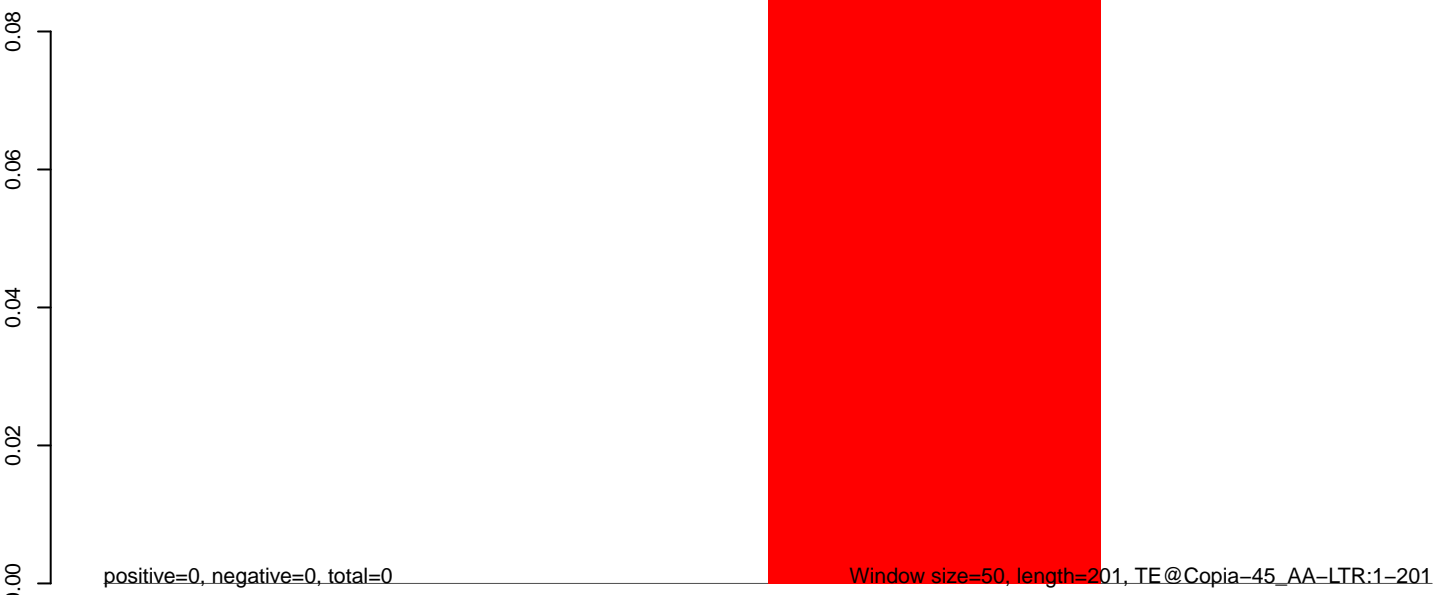
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



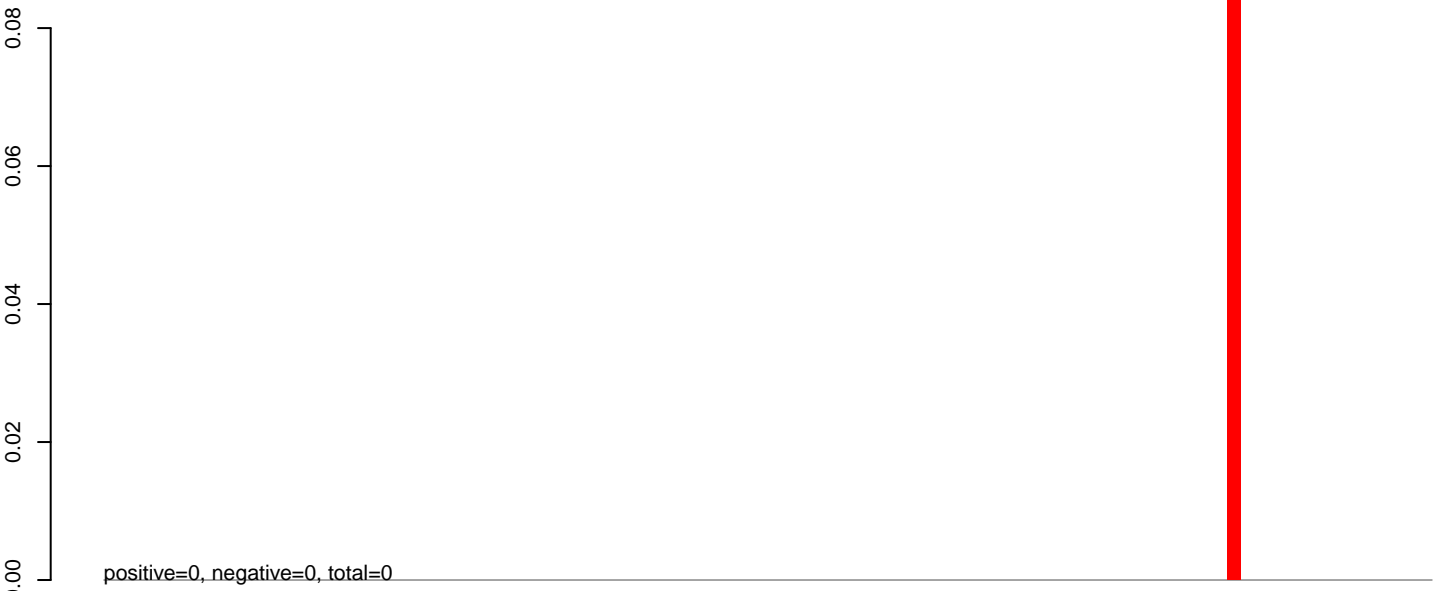
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



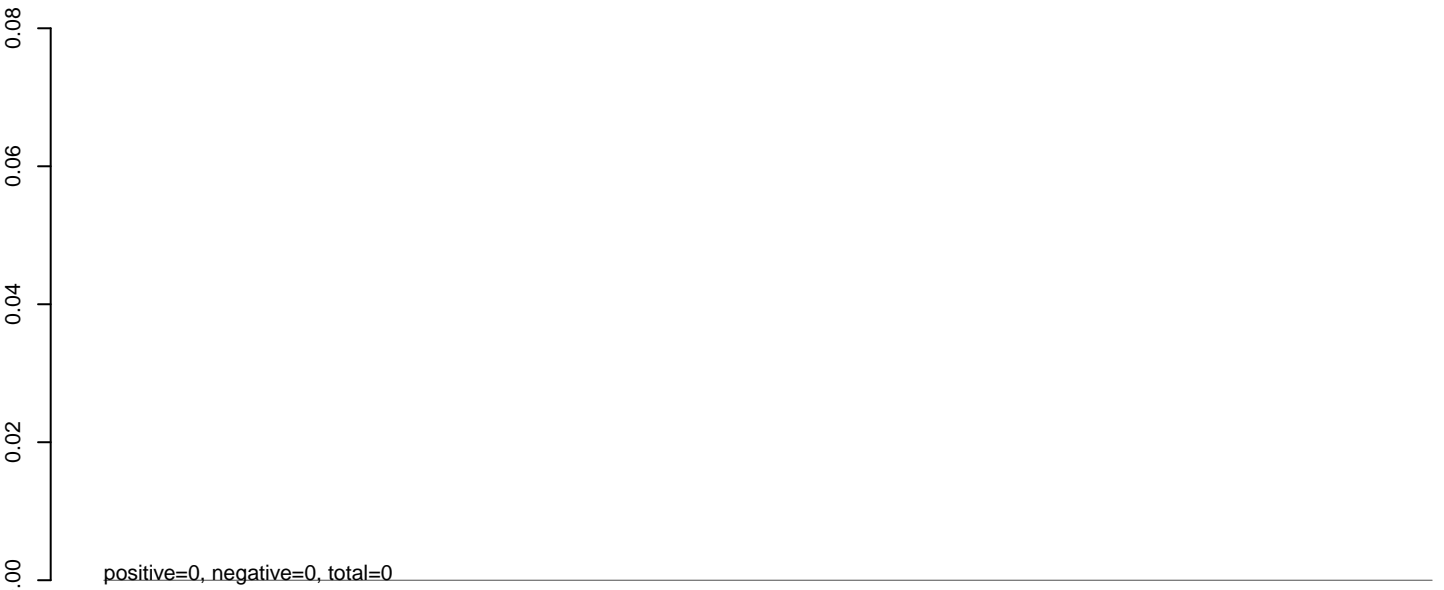
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



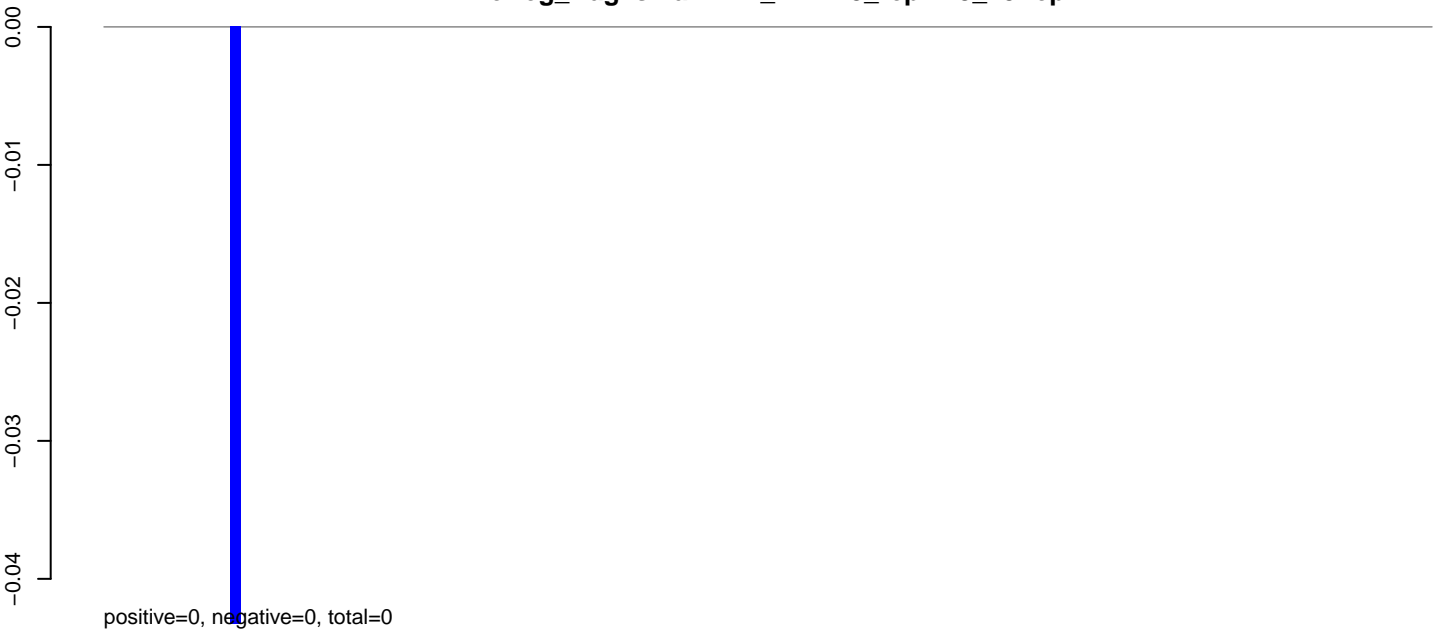
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



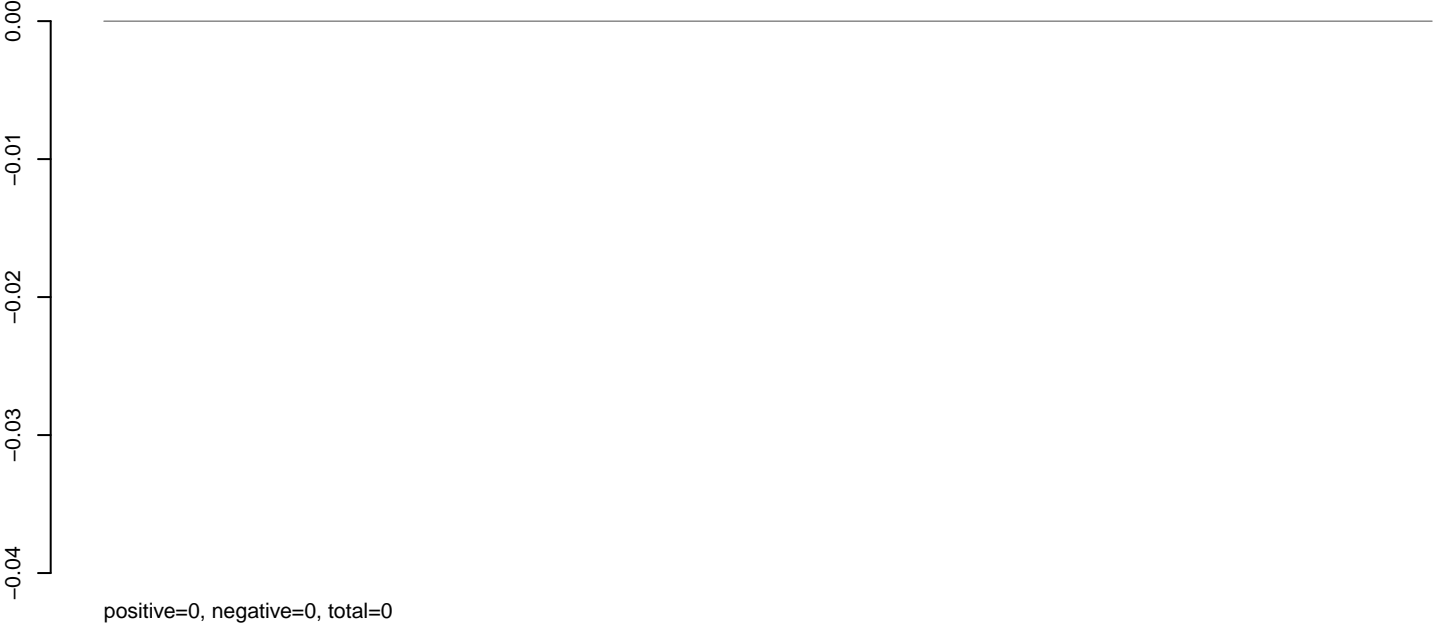
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



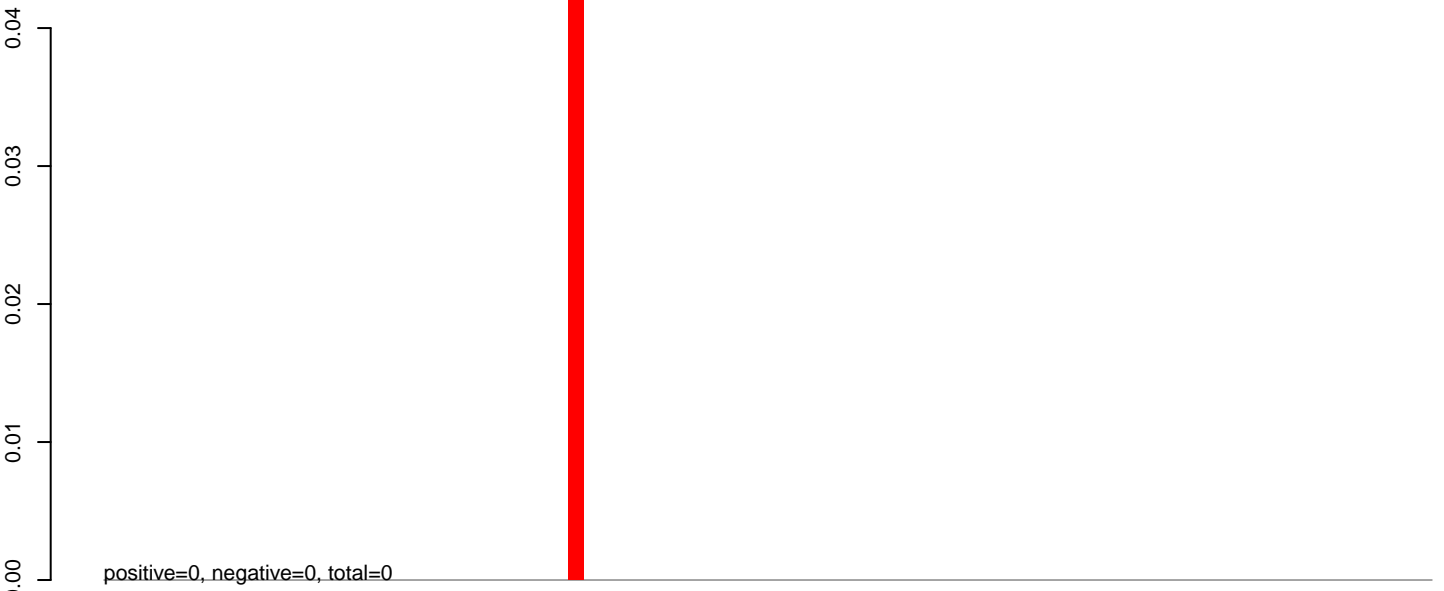
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



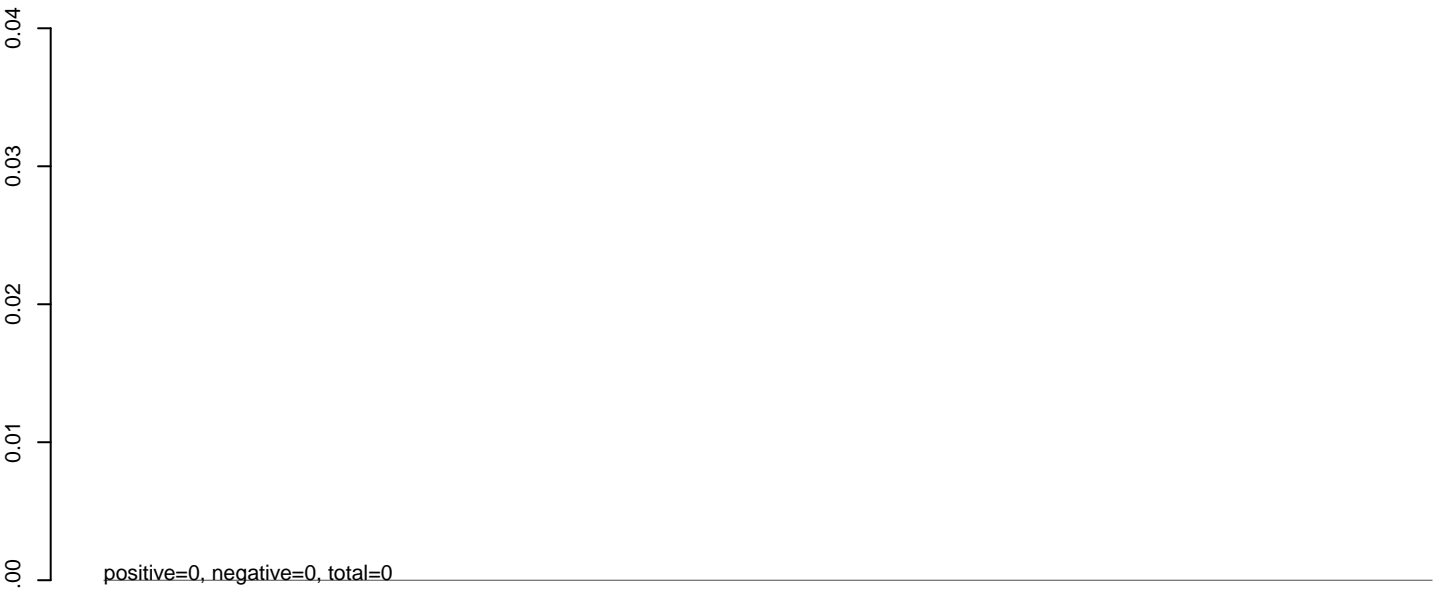
AeAeg_Aag2smallRNA_DENV3_rep2.rep



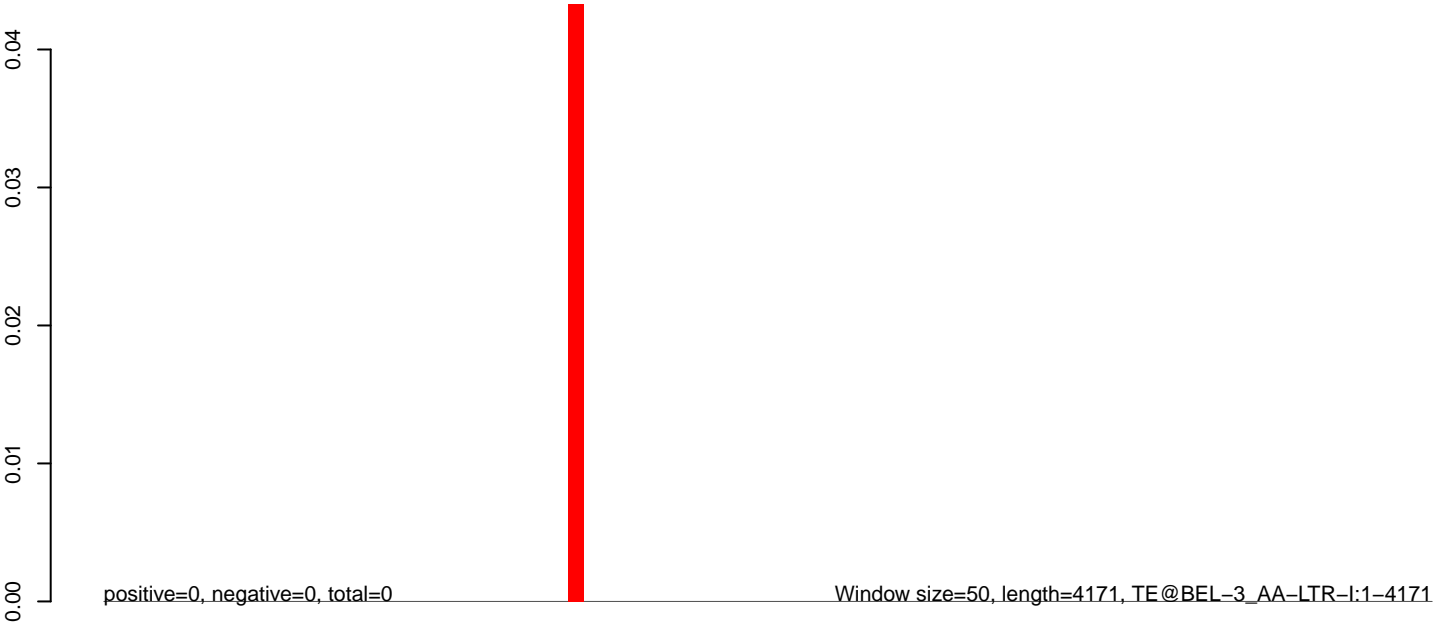
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



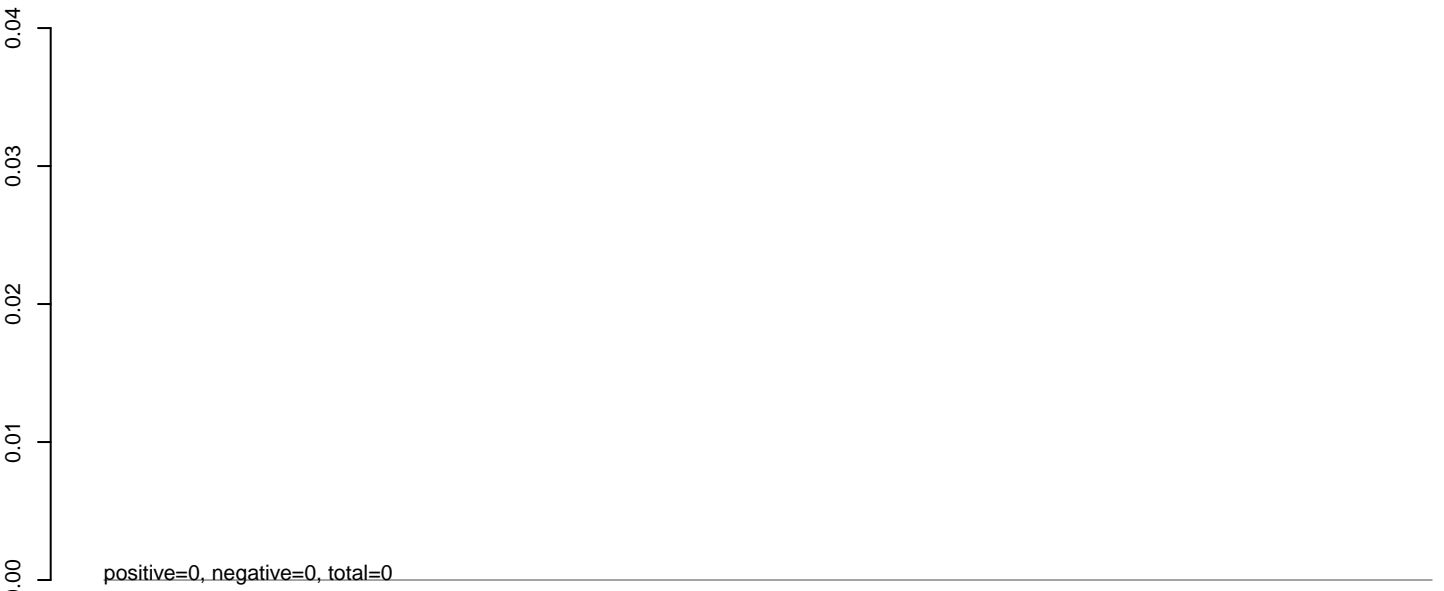
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



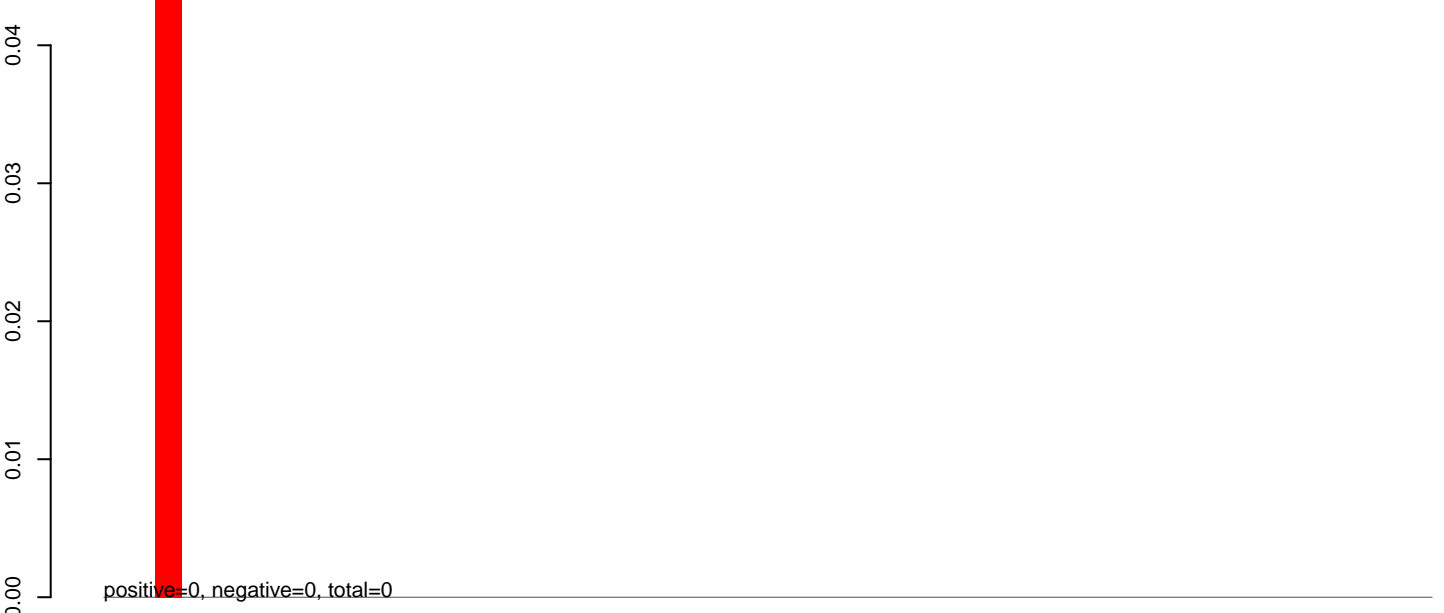
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



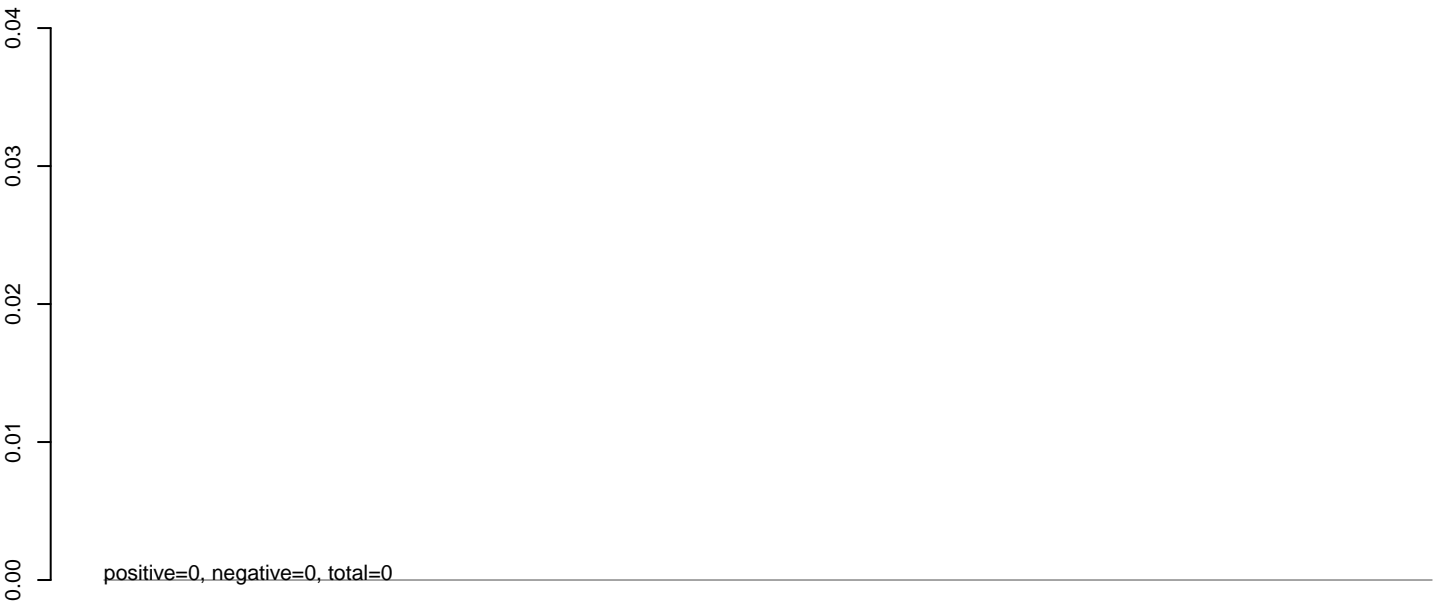
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



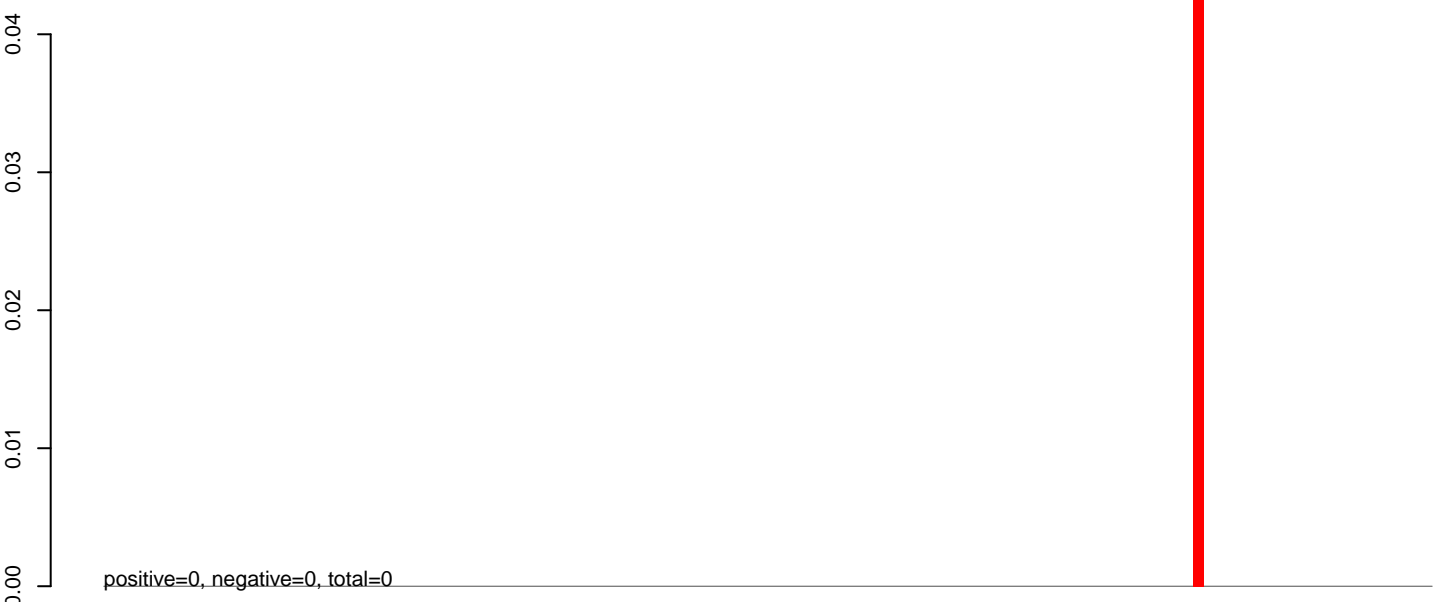
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



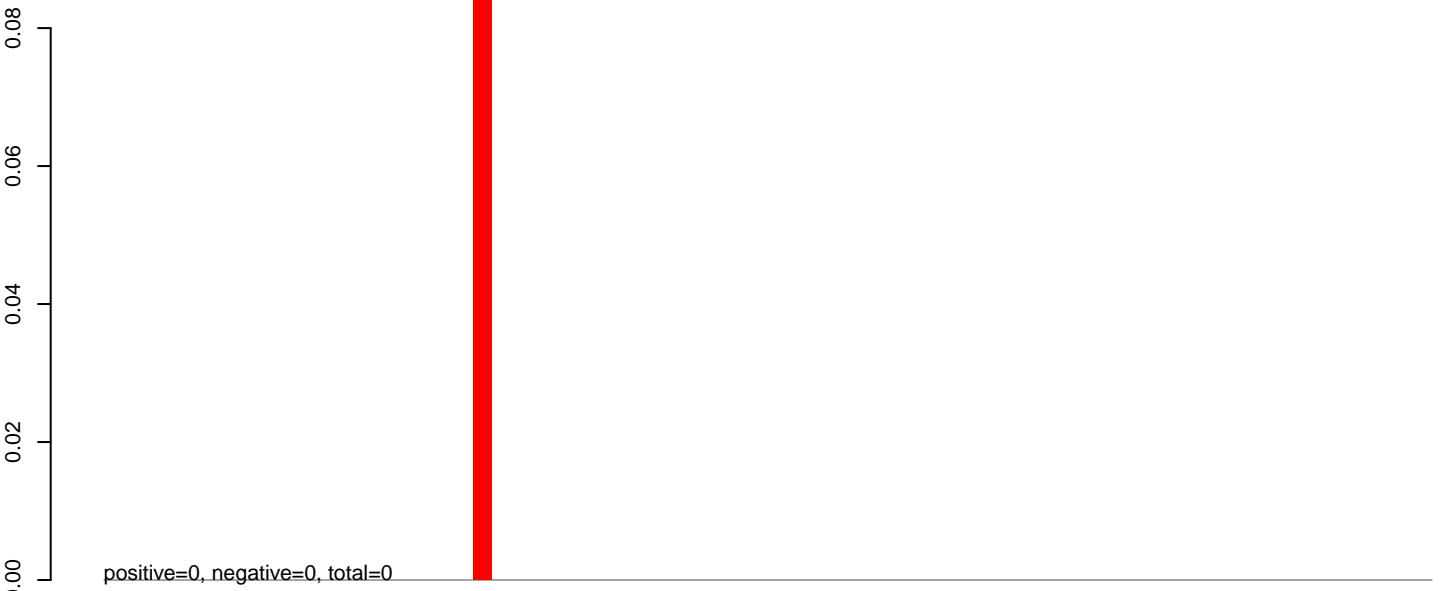
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



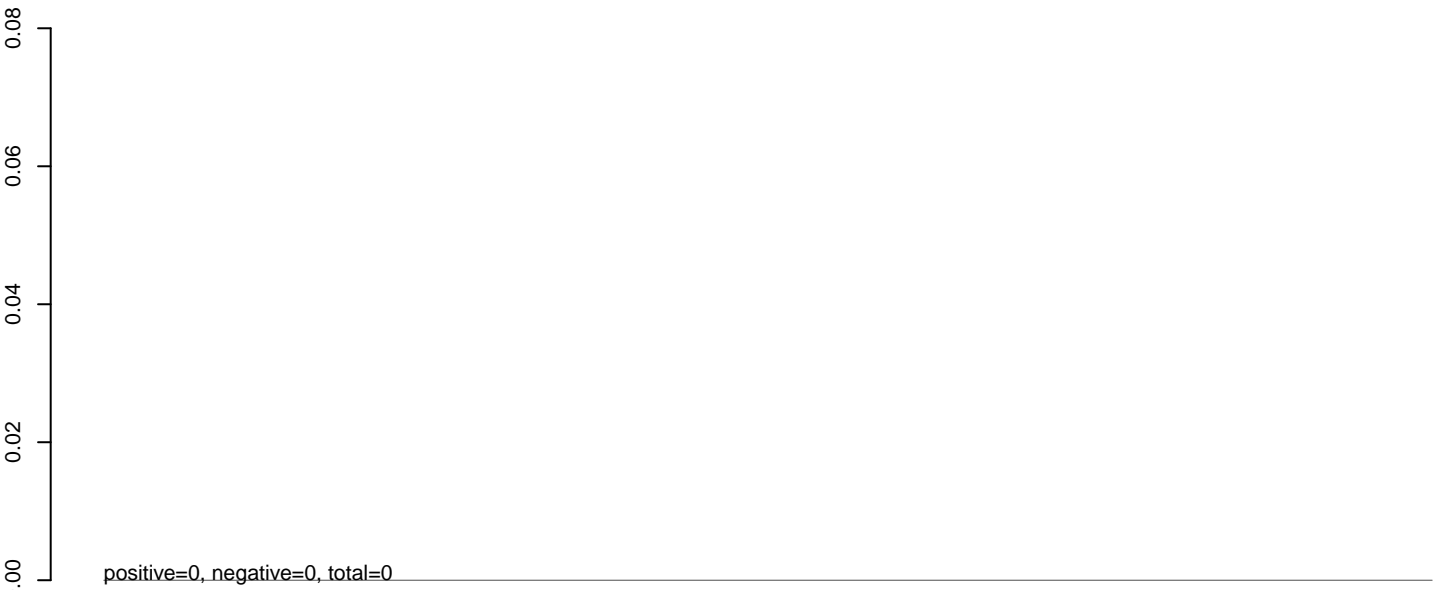
AeAeg_Aag2smallRNA_DENV3_rep2.rep



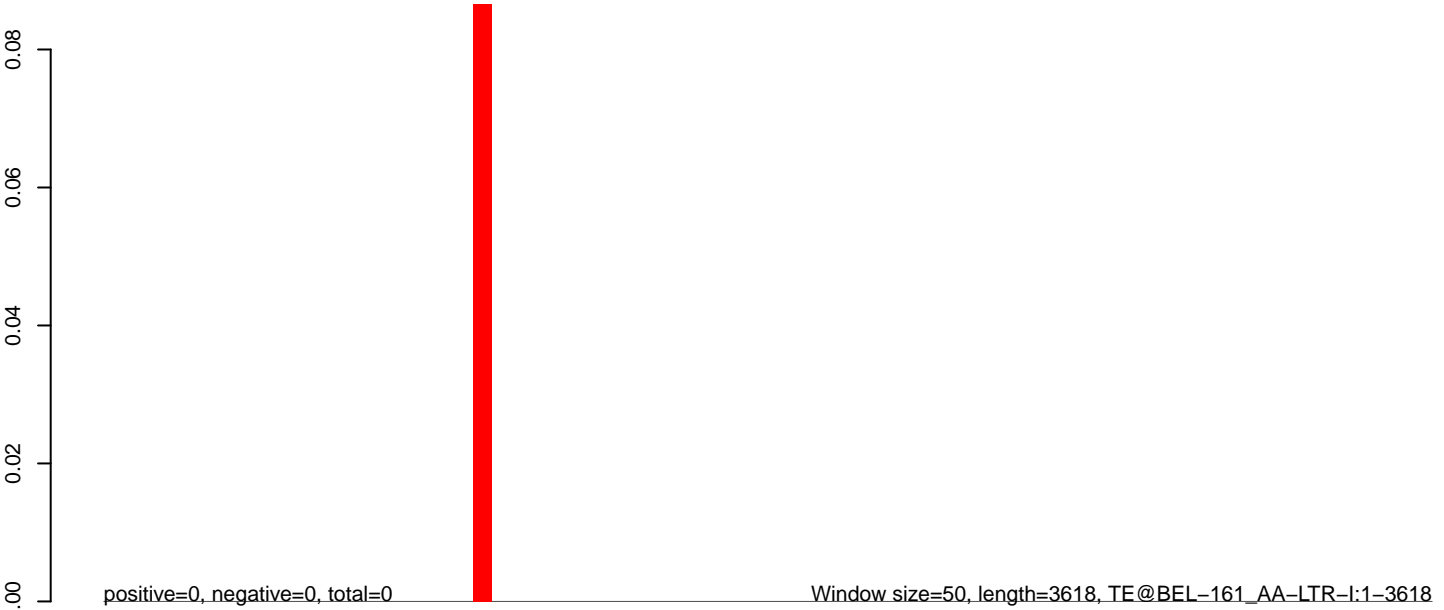
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



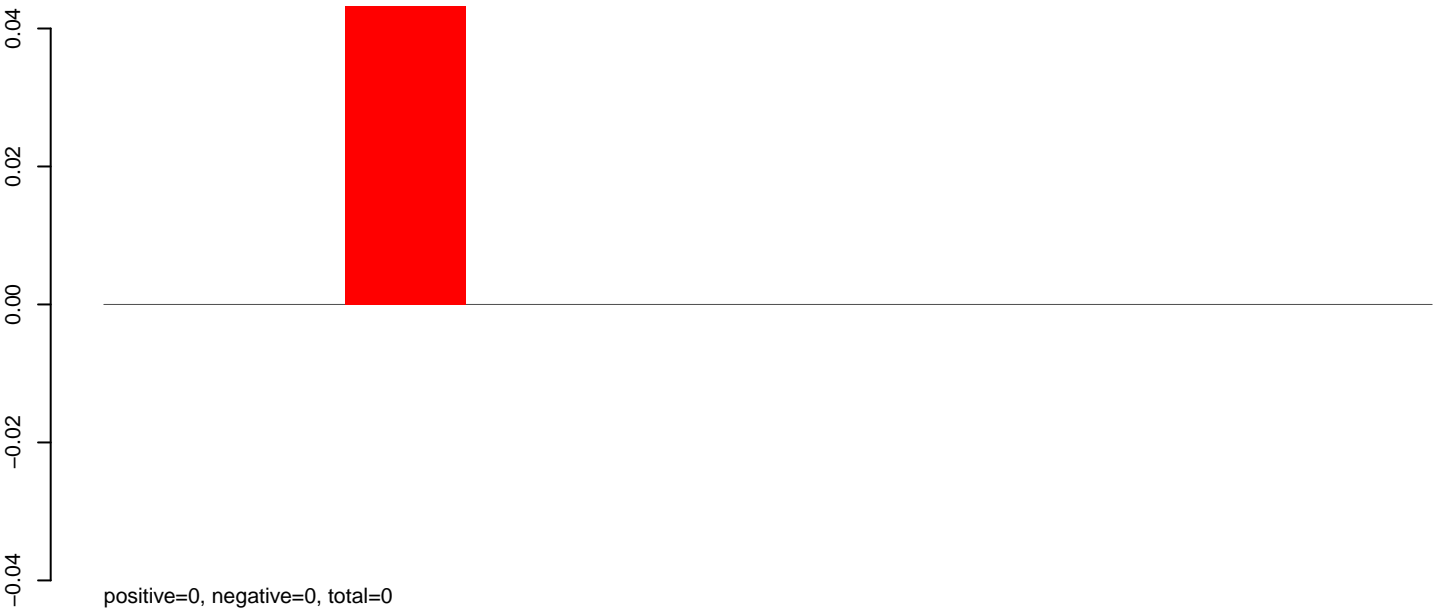
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



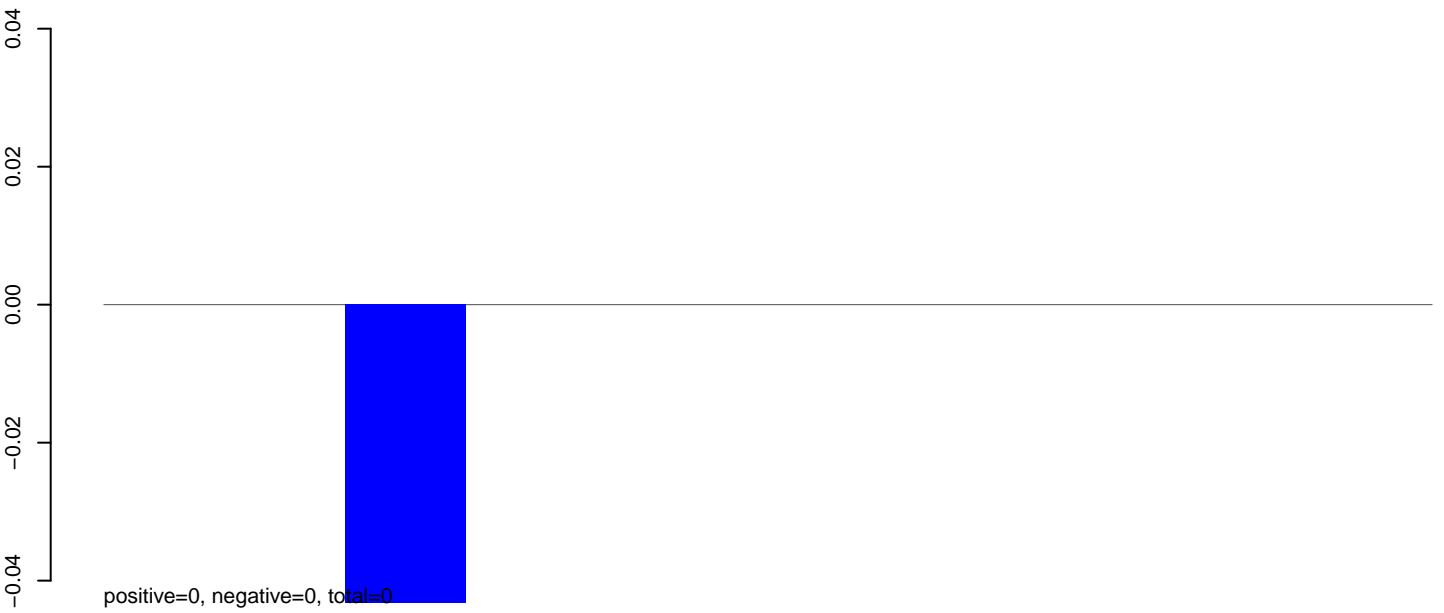
AeAeg_Aag2smallRNA_DENV3_rep2.rep



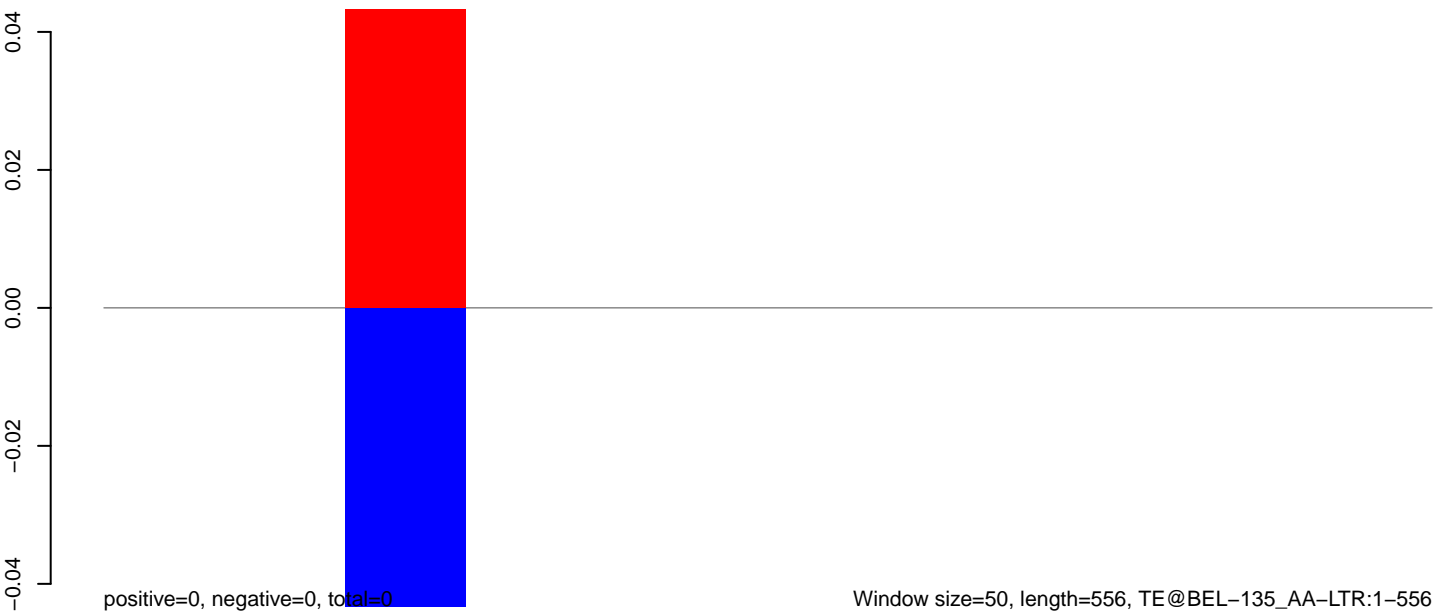
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



Window size=50, length=556, TE@BEL-135_AA-LTR:1-556

100 200 300 400 500 600

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_DENV3_rep2.rep

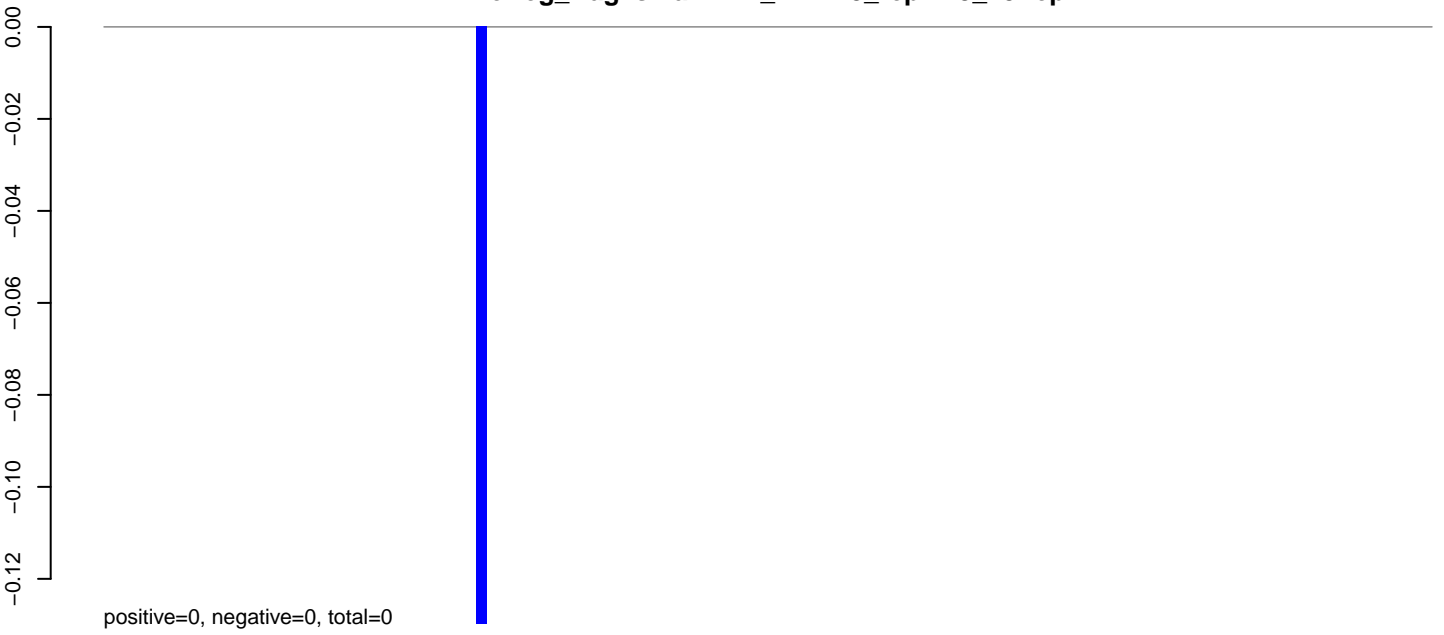
0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

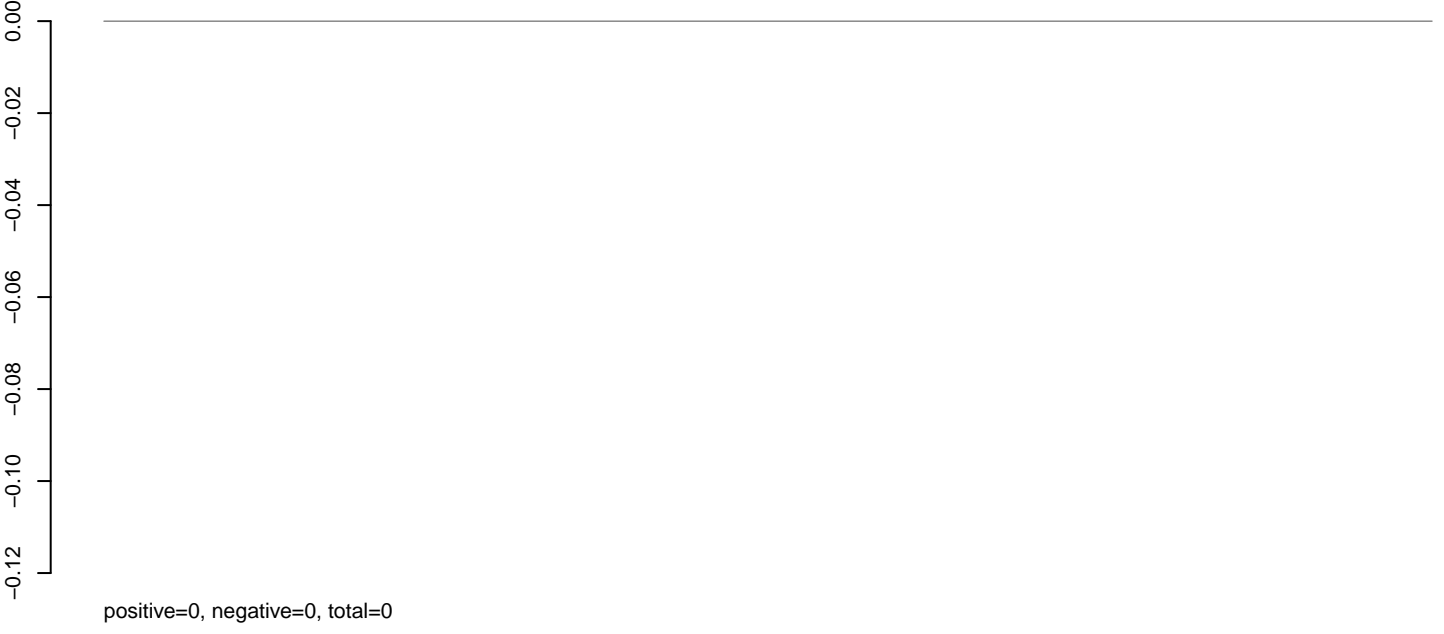
Window size=50, length=650, TE@BEL-134_AA-LTR:1-650

100 200 300 400 500 600

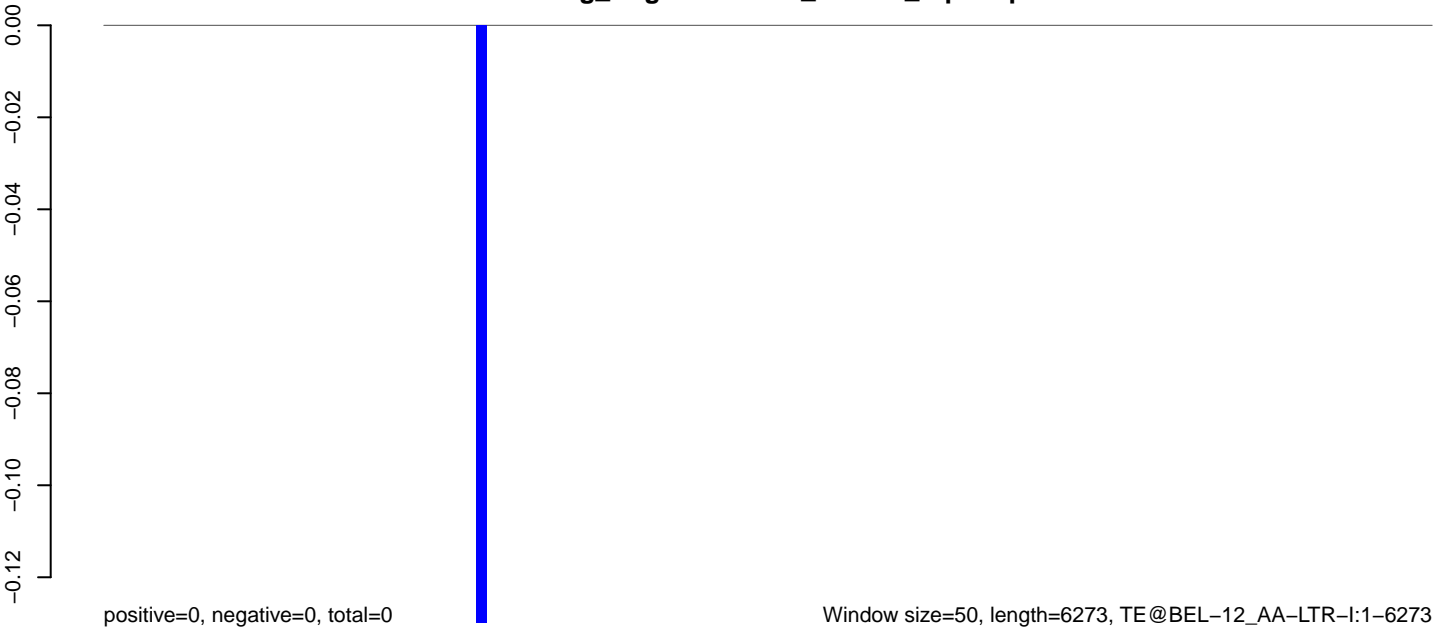
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



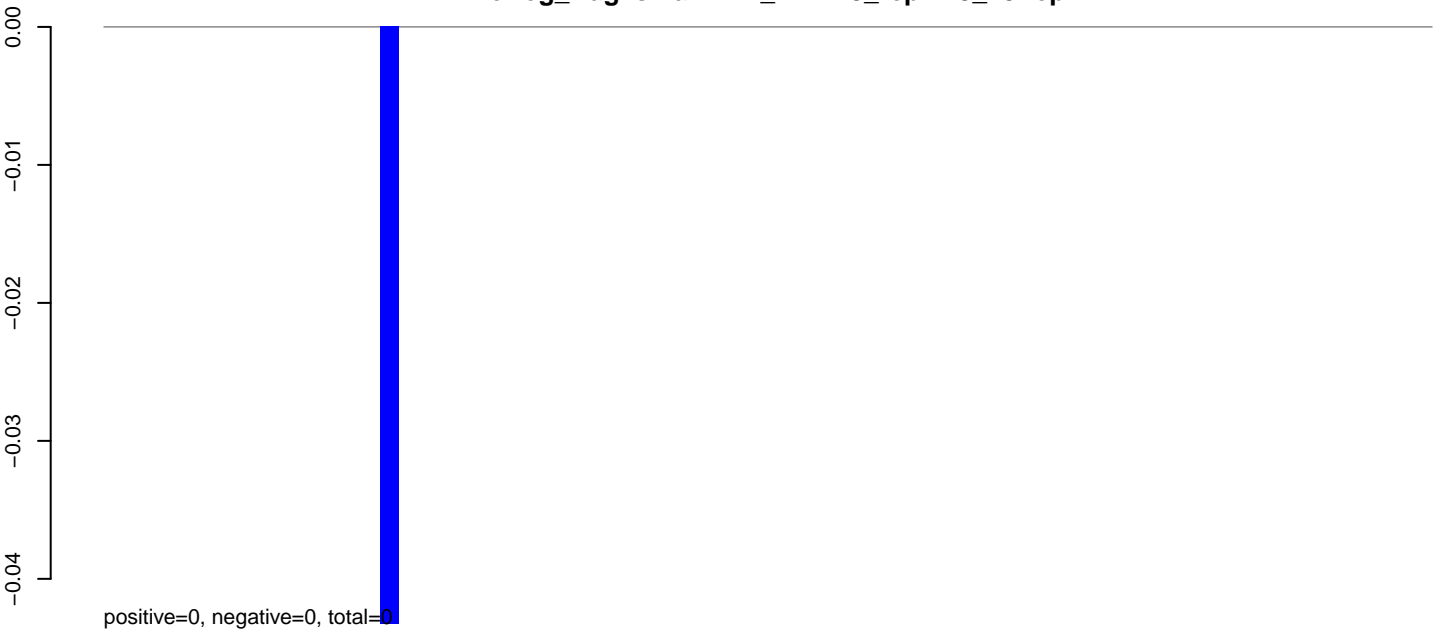
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



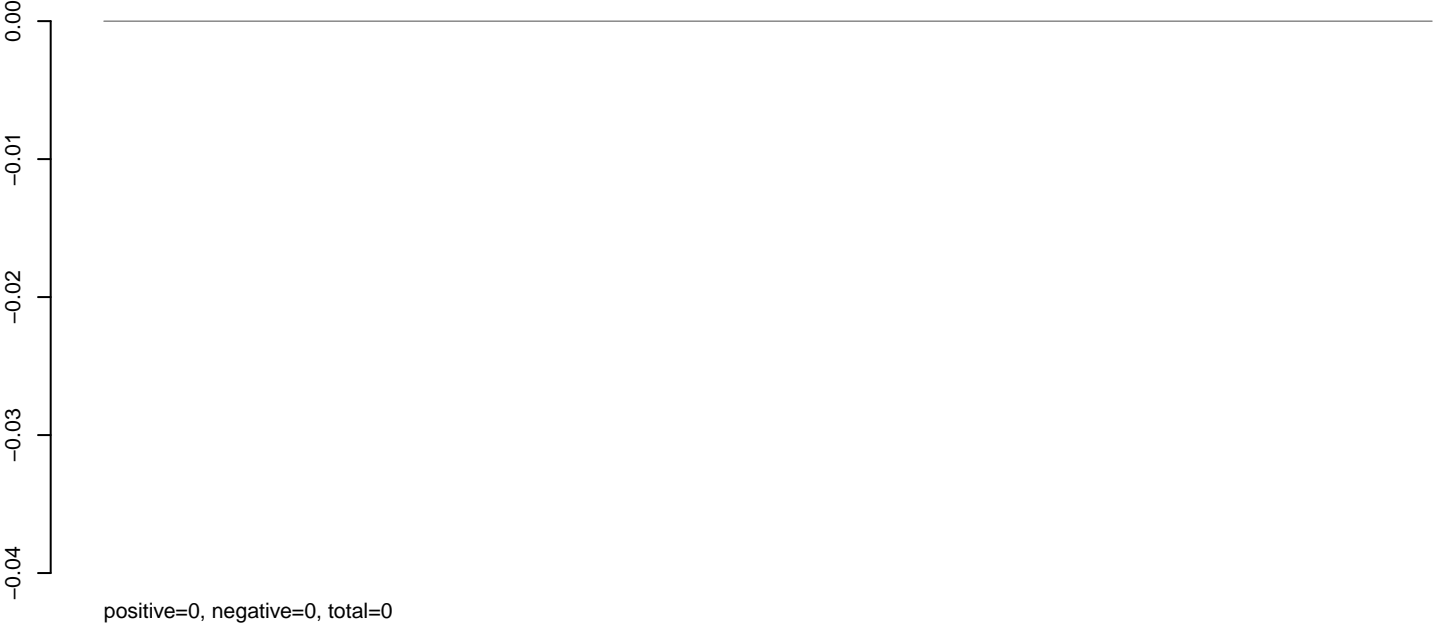
AeAeg_Aag2smallRNA_DENV3_rep2.rep



AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



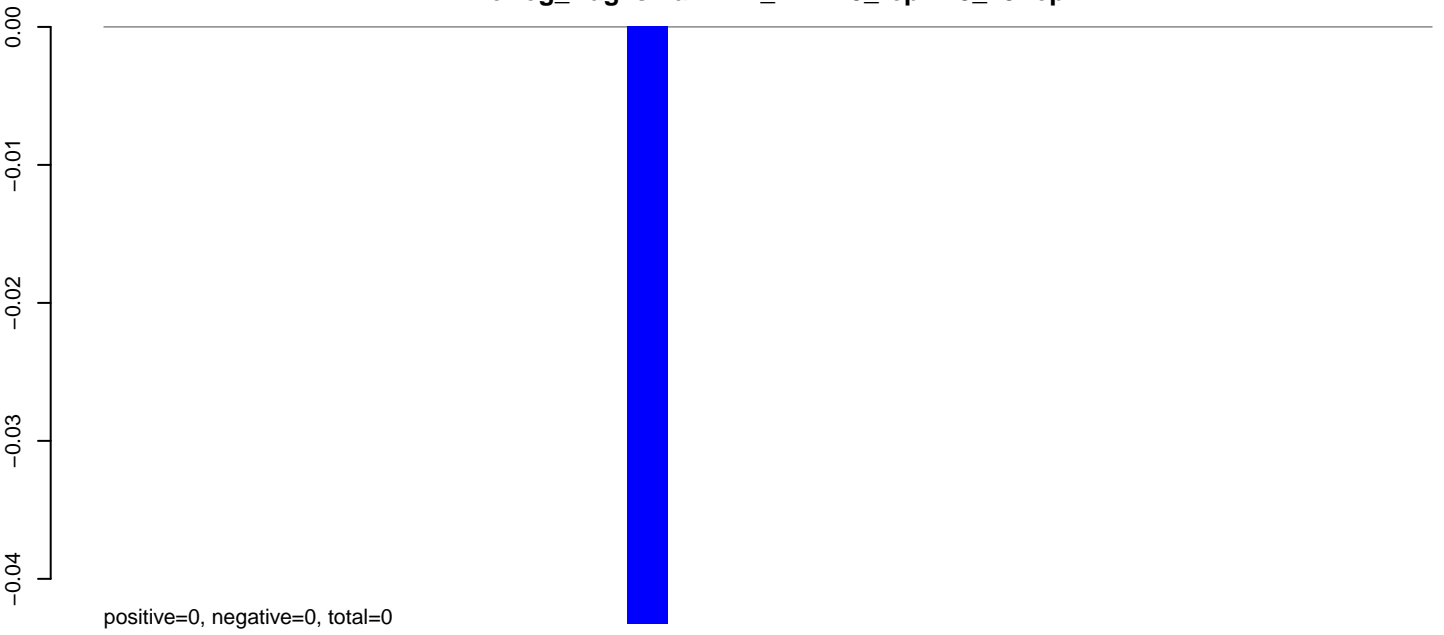
AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



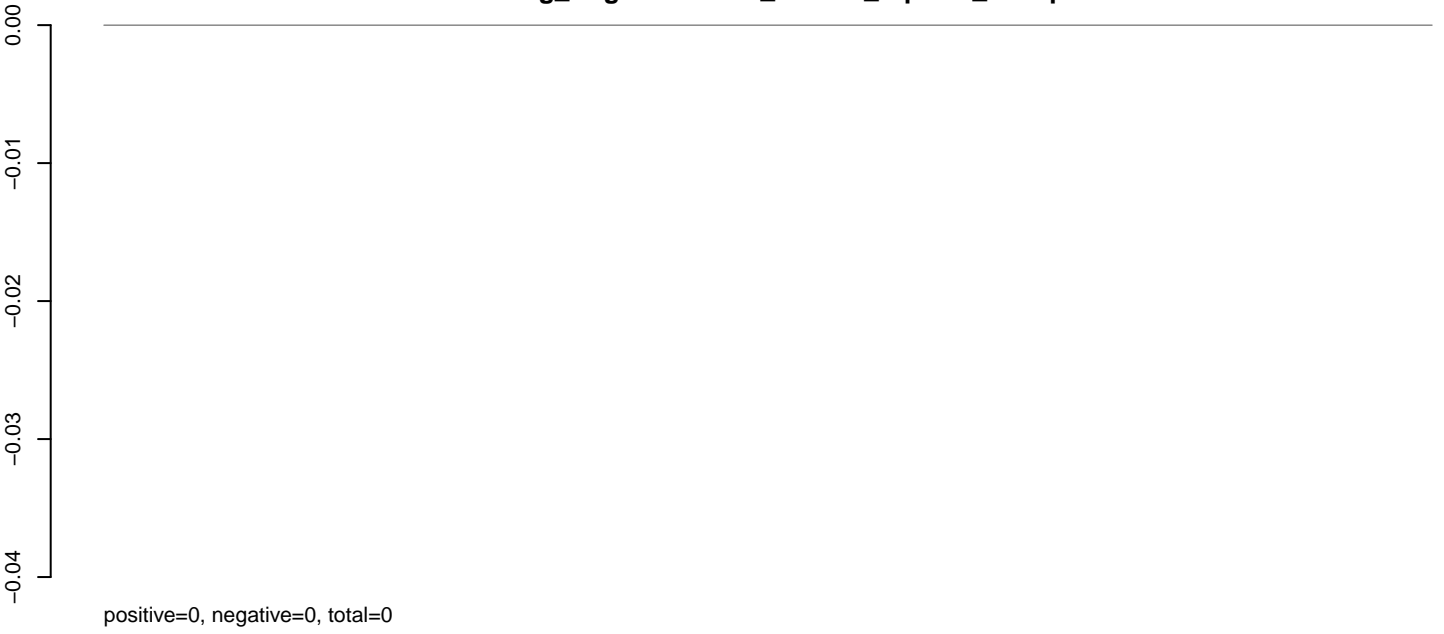
AeAeg_Aag2smallRNA_DENV3_rep2.rep



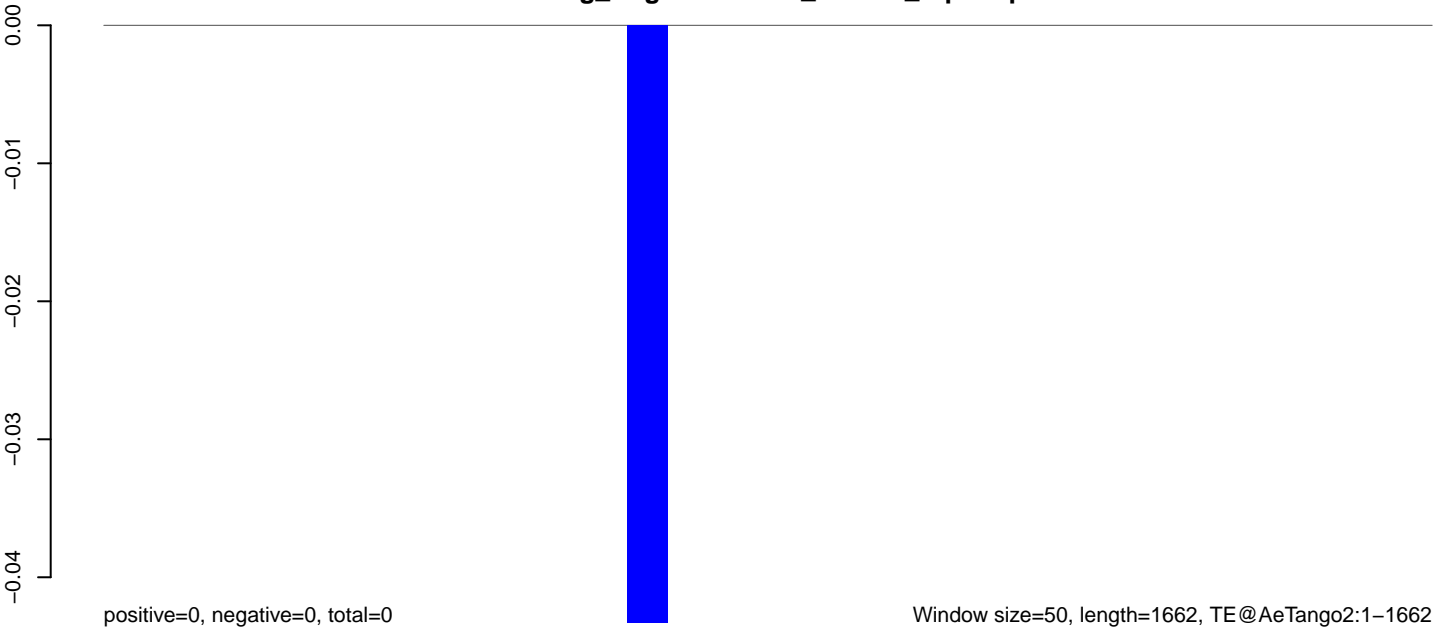
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



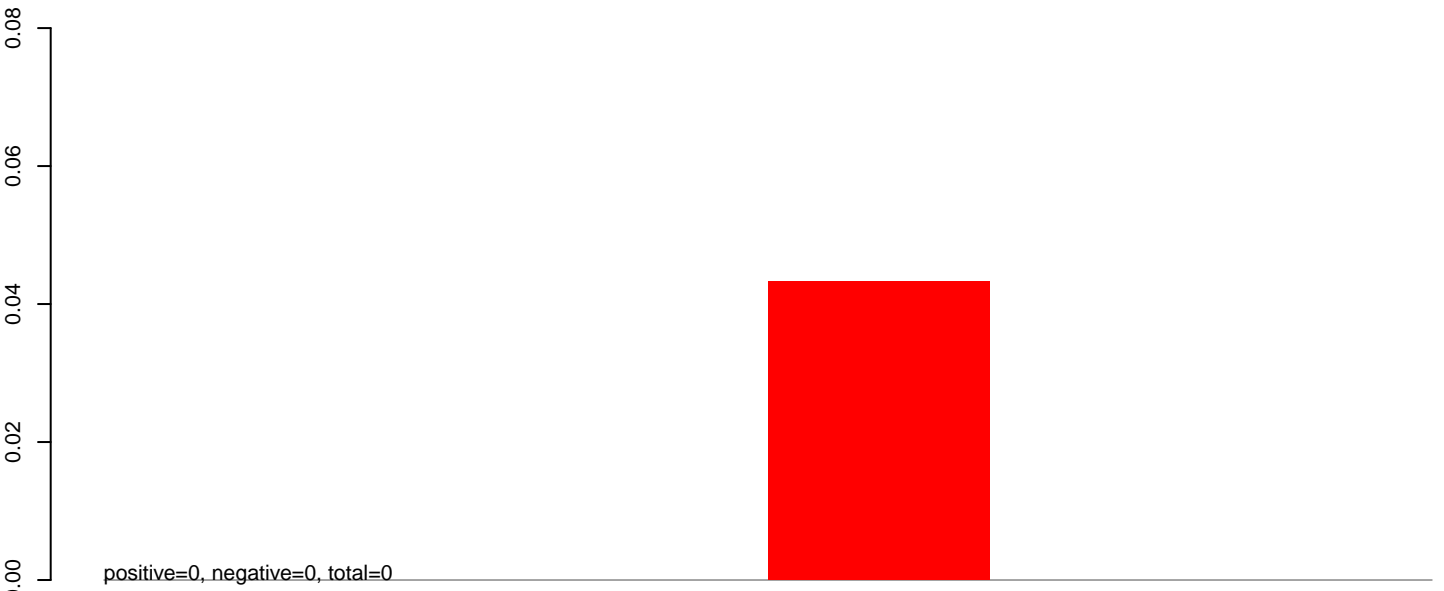
AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



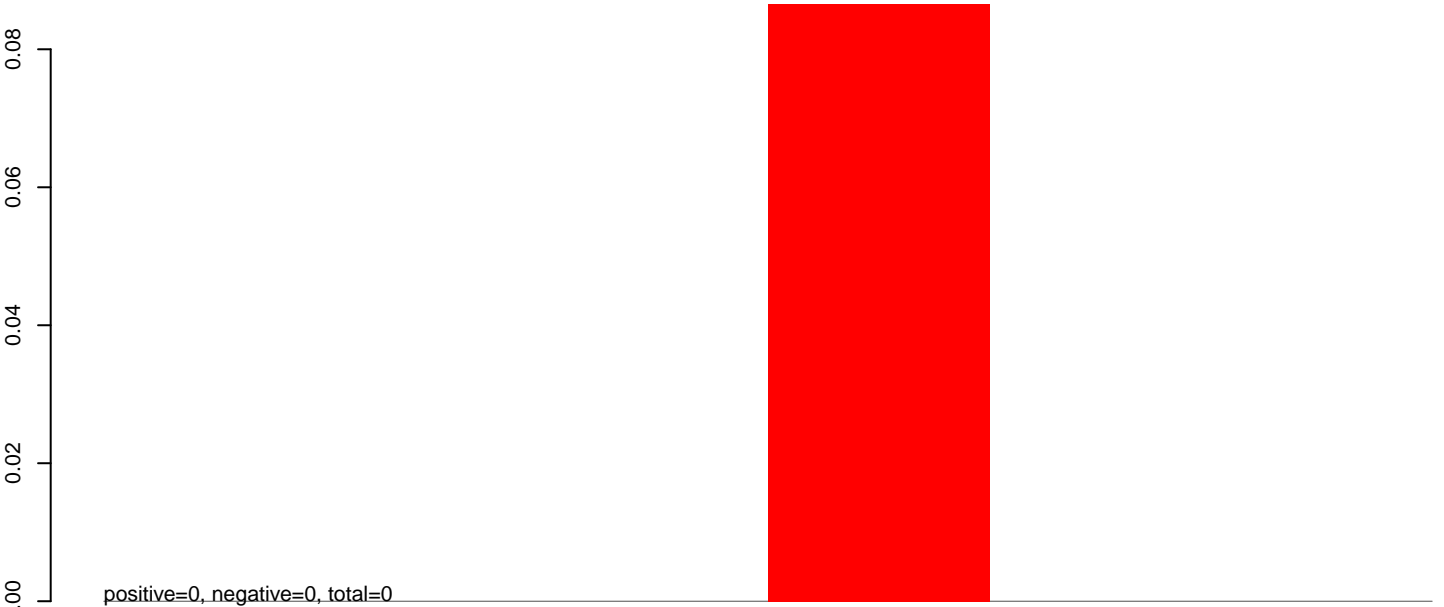
AeAeg_Aag2smallIRNA_DENV3_rep2.rep



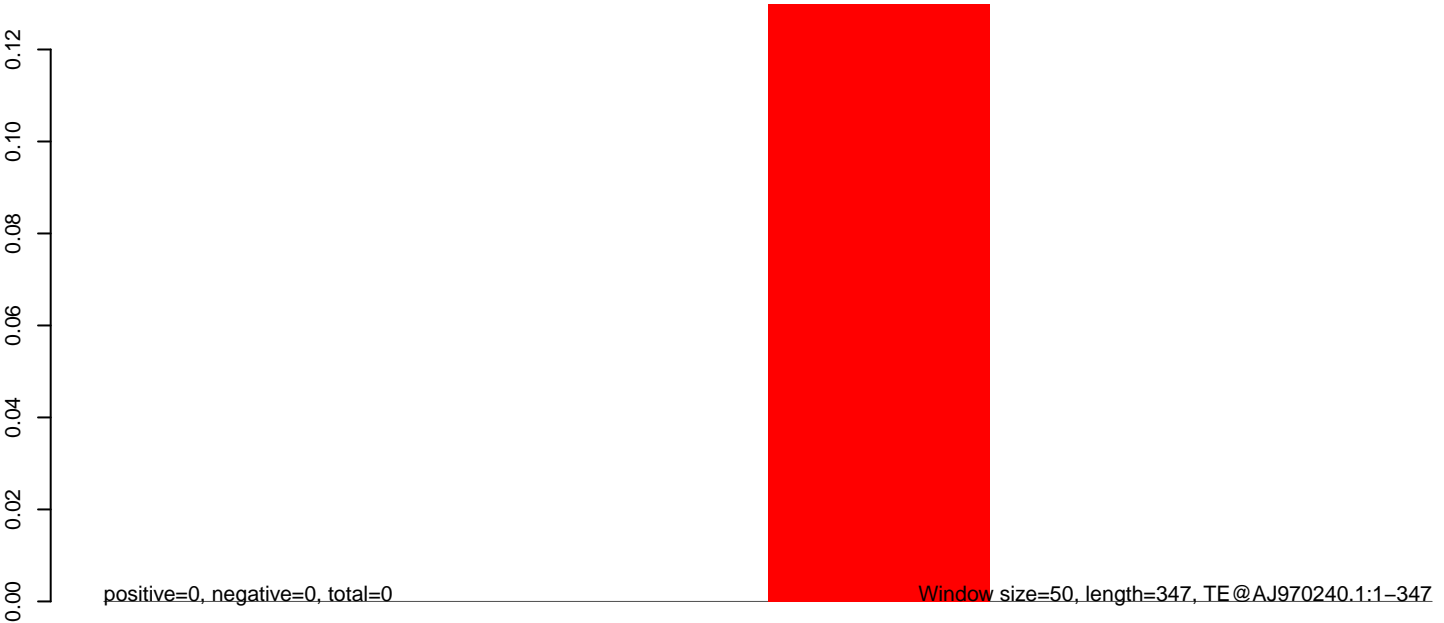
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep

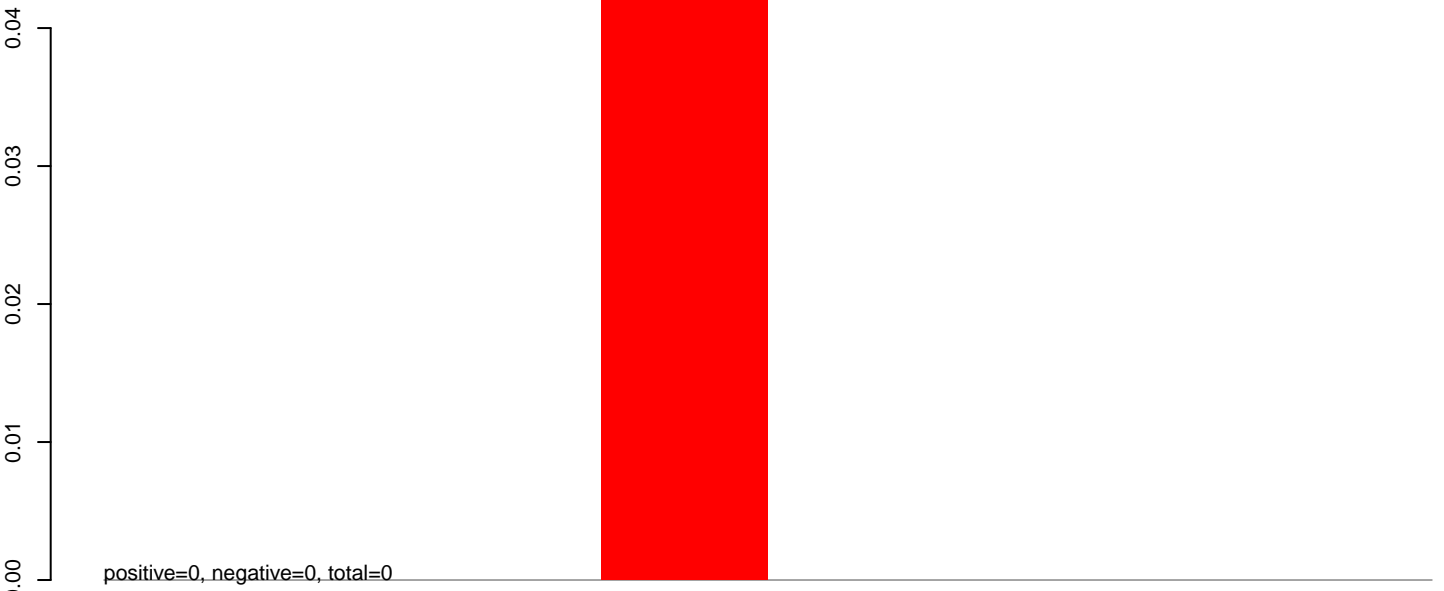


AeAeg_Aag2smallIRNA_DENV3_rep2.rep

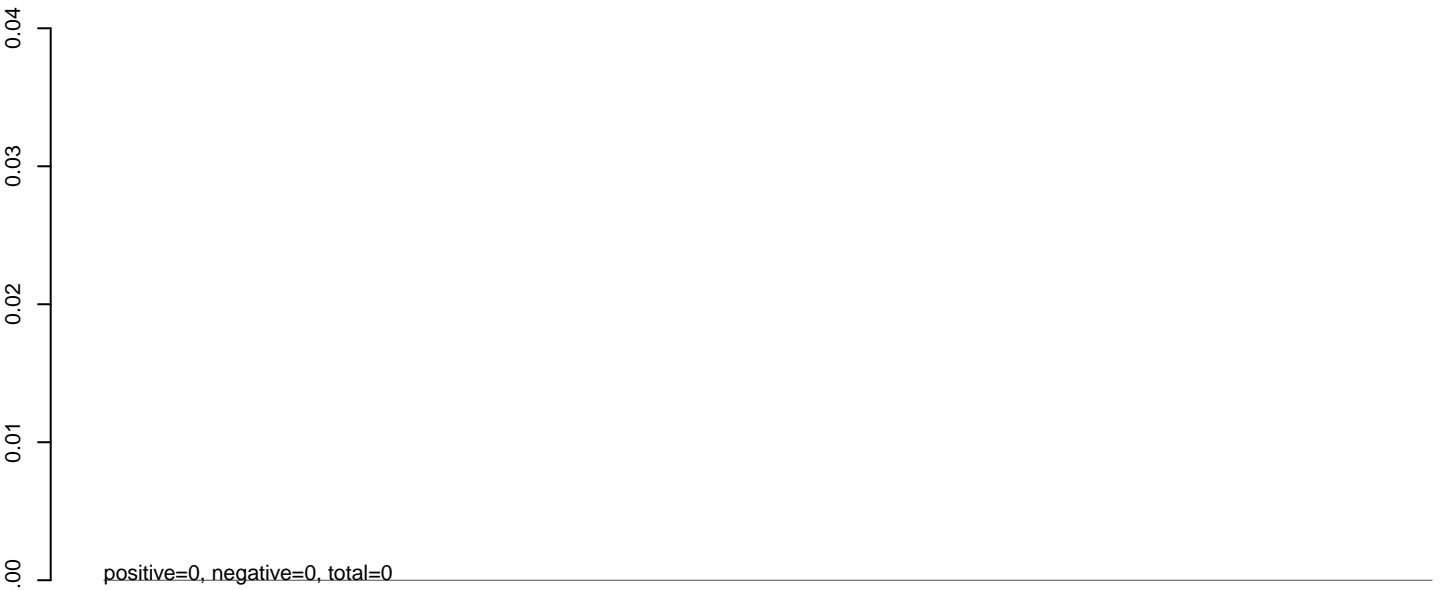


50 100 150 200 250 300 350

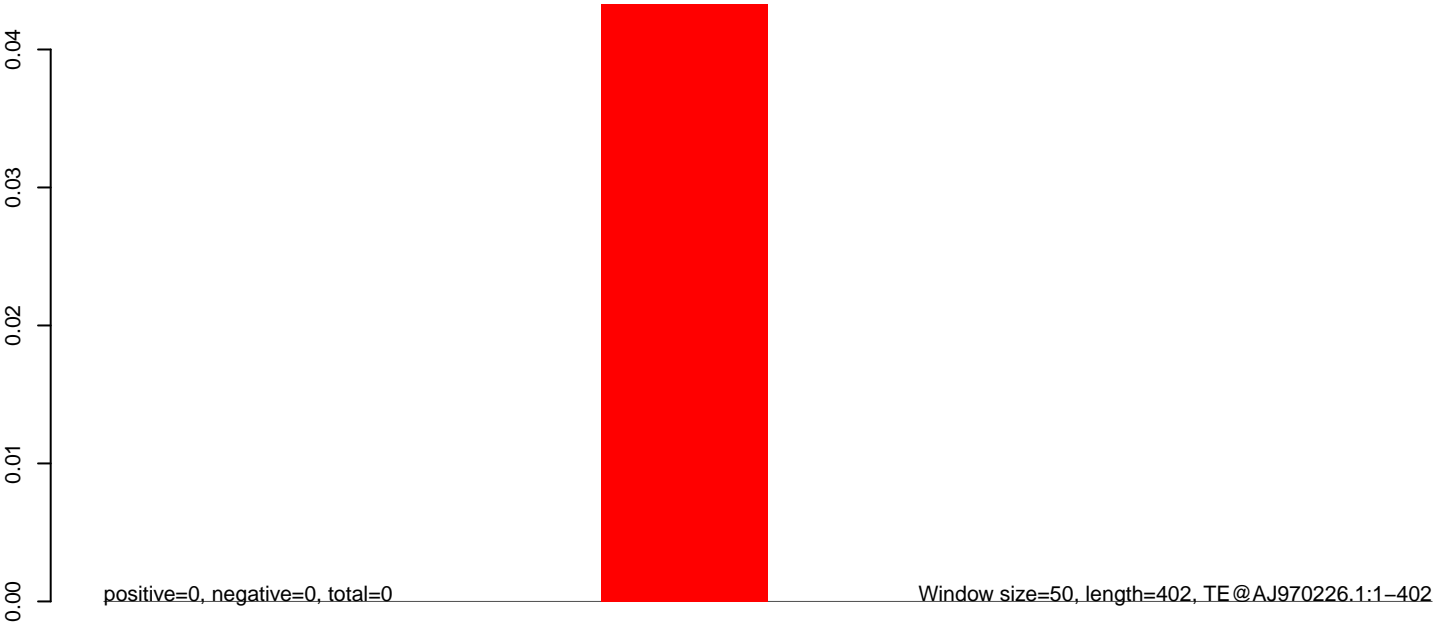
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



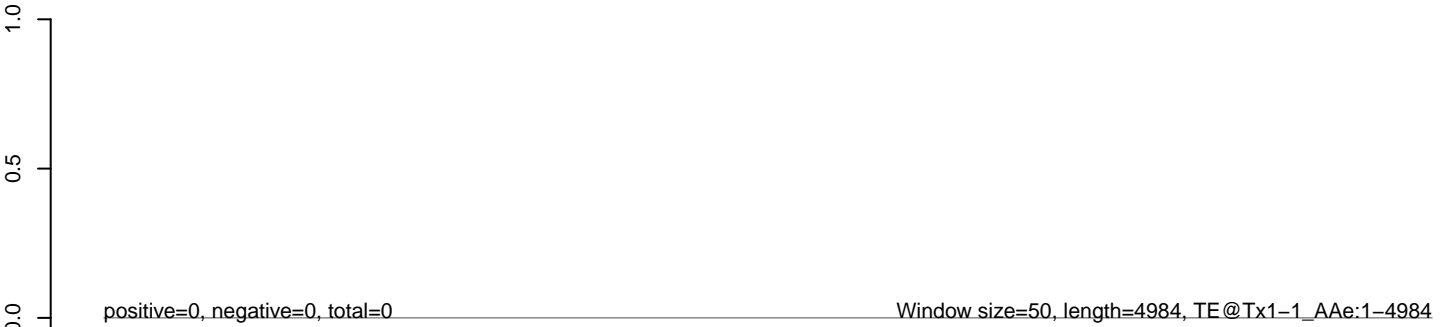
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



0 1000 2000 3000 4000 5000

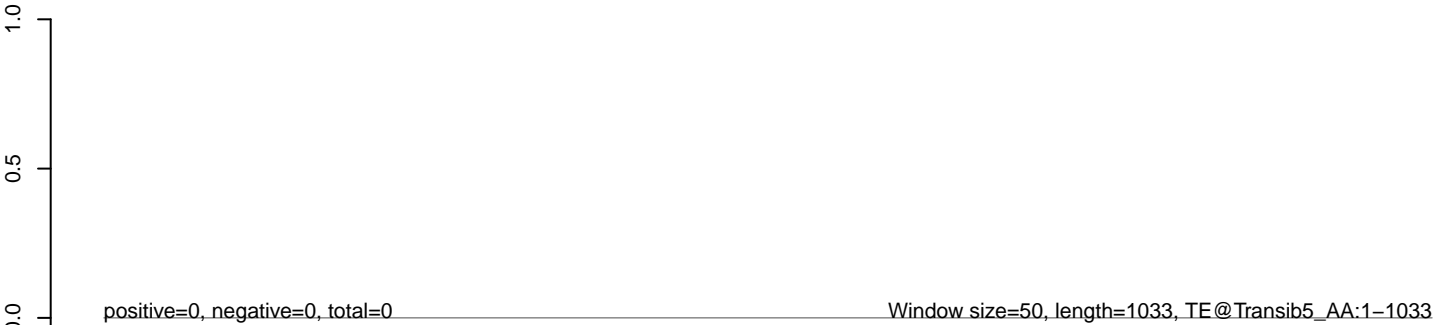
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



200 400 600 800 1000

AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



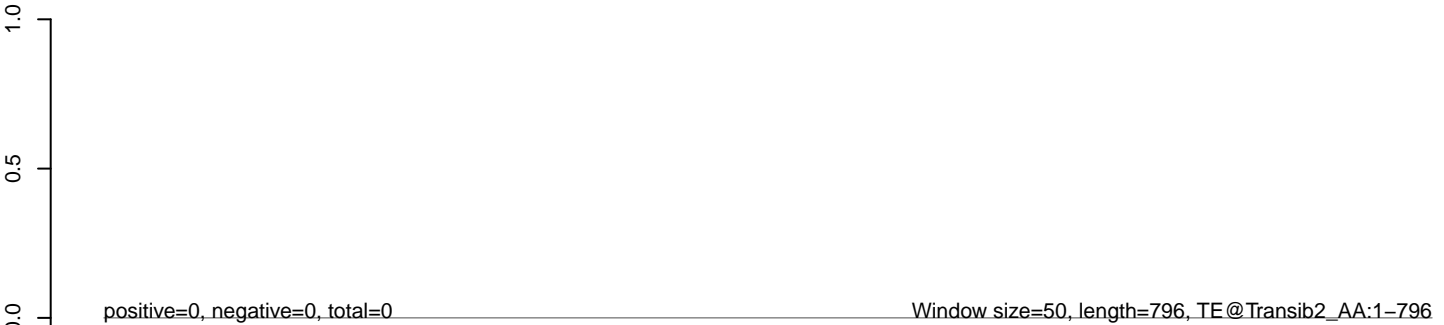
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



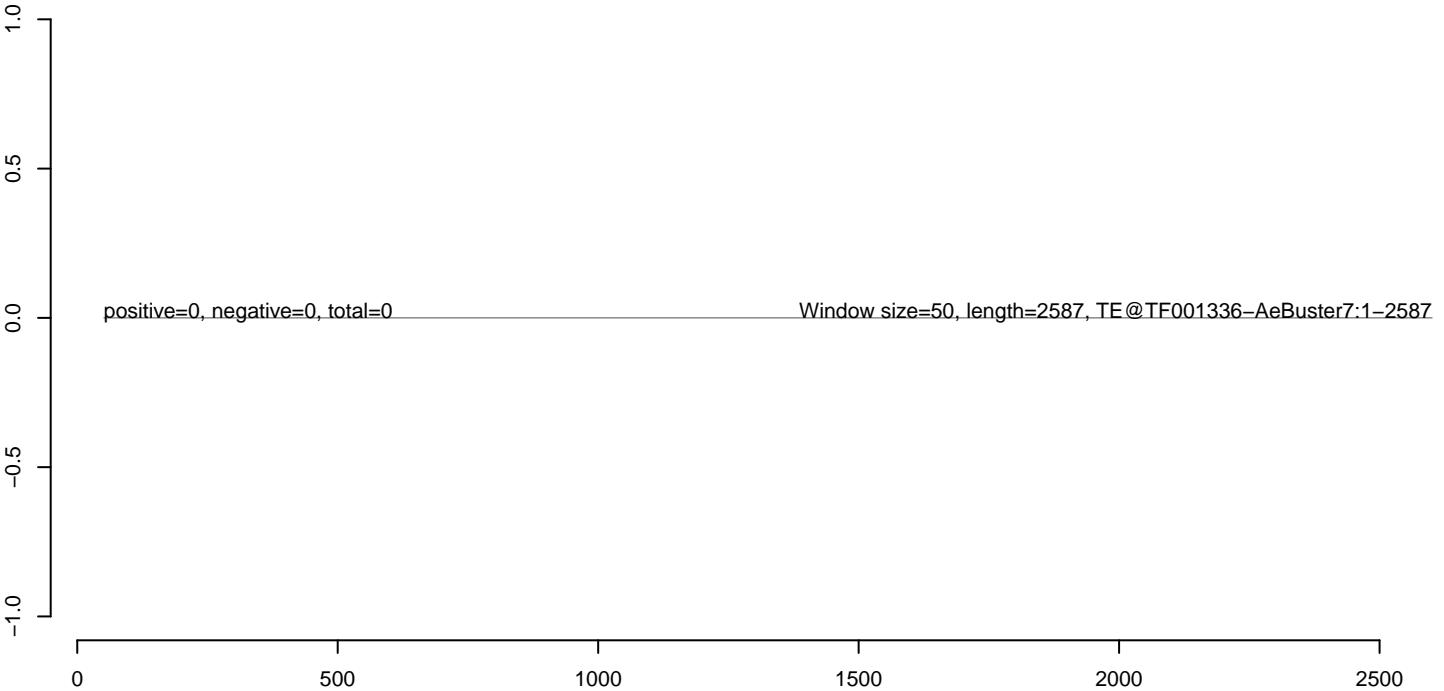
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



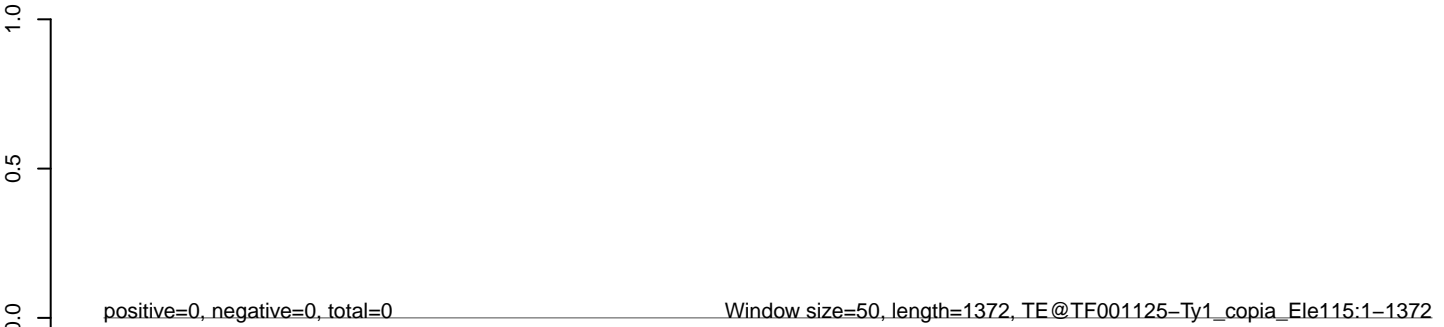
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallRNA_DENV3_rep2.rep



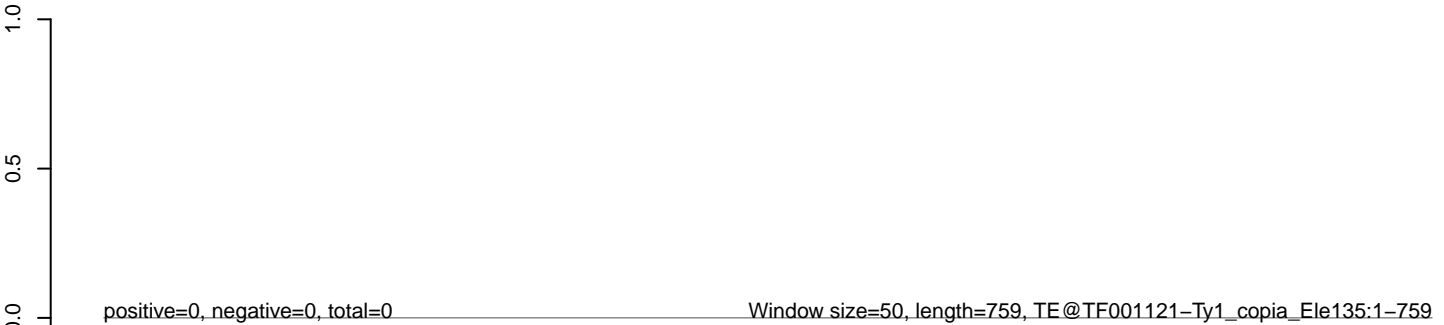
AeAeg_Aag2smallRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallRNA_DENV3_rep2.24_35.rep



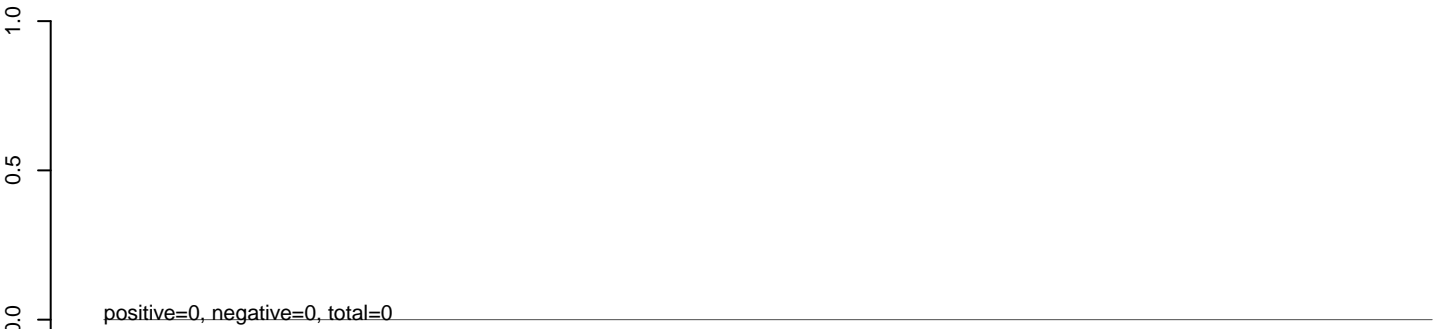
AeAeg_Aag2smallRNA_DENV3_rep2.rep



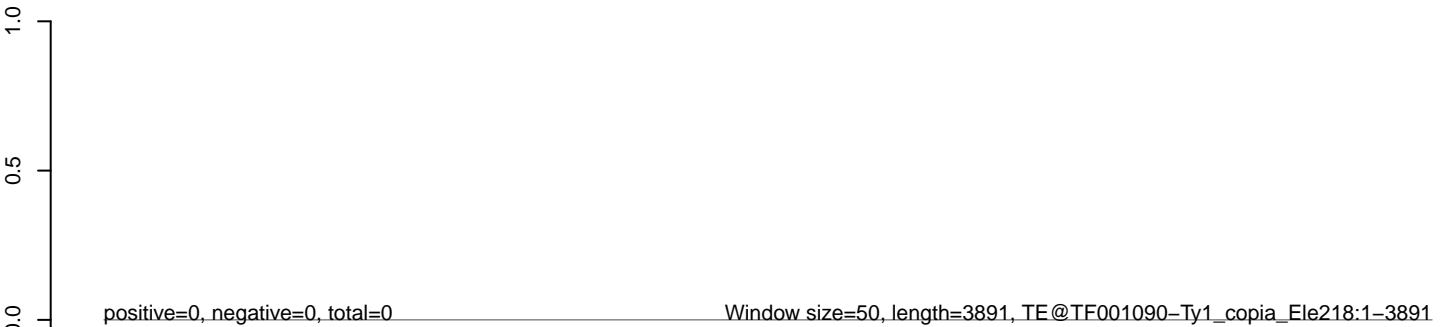
AeAeg_Aag2smallIRNA_DENV3_rep2.18_23.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.24_35.rep



AeAeg_Aag2smallIRNA_DENV3_rep2.rep



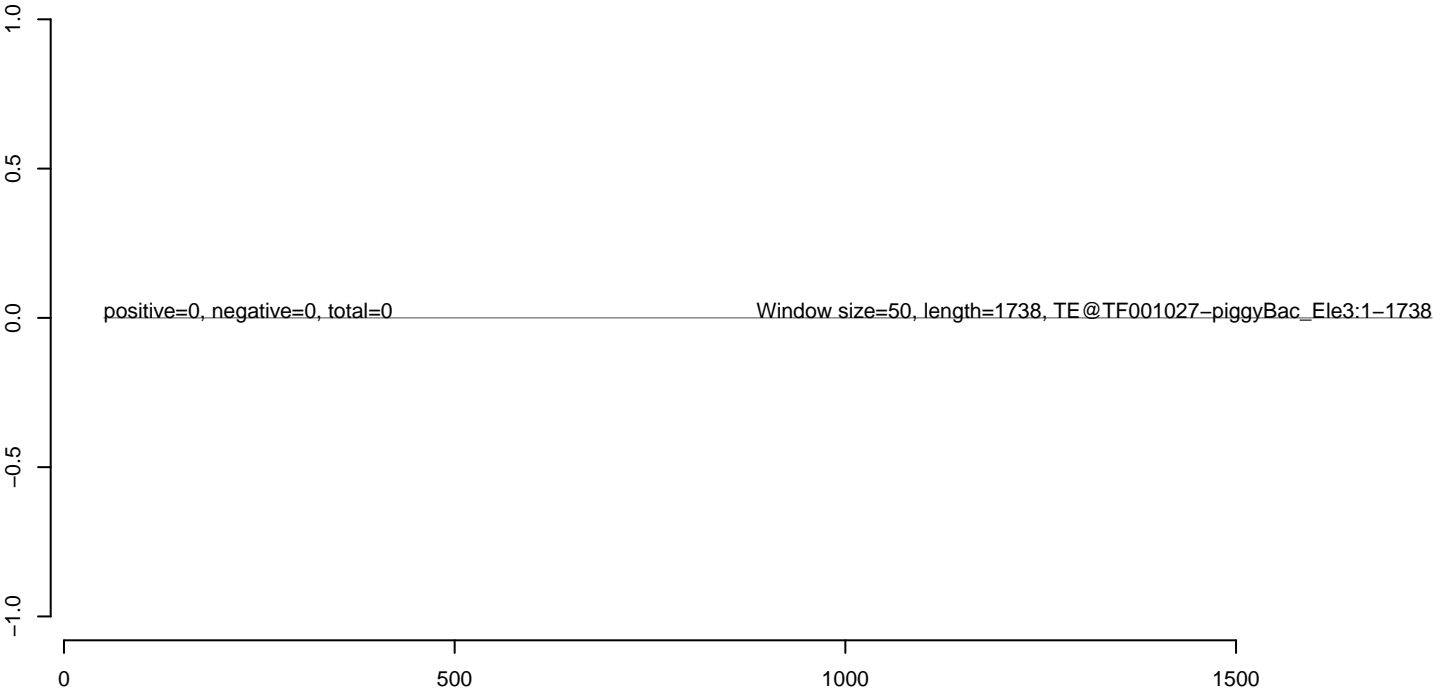
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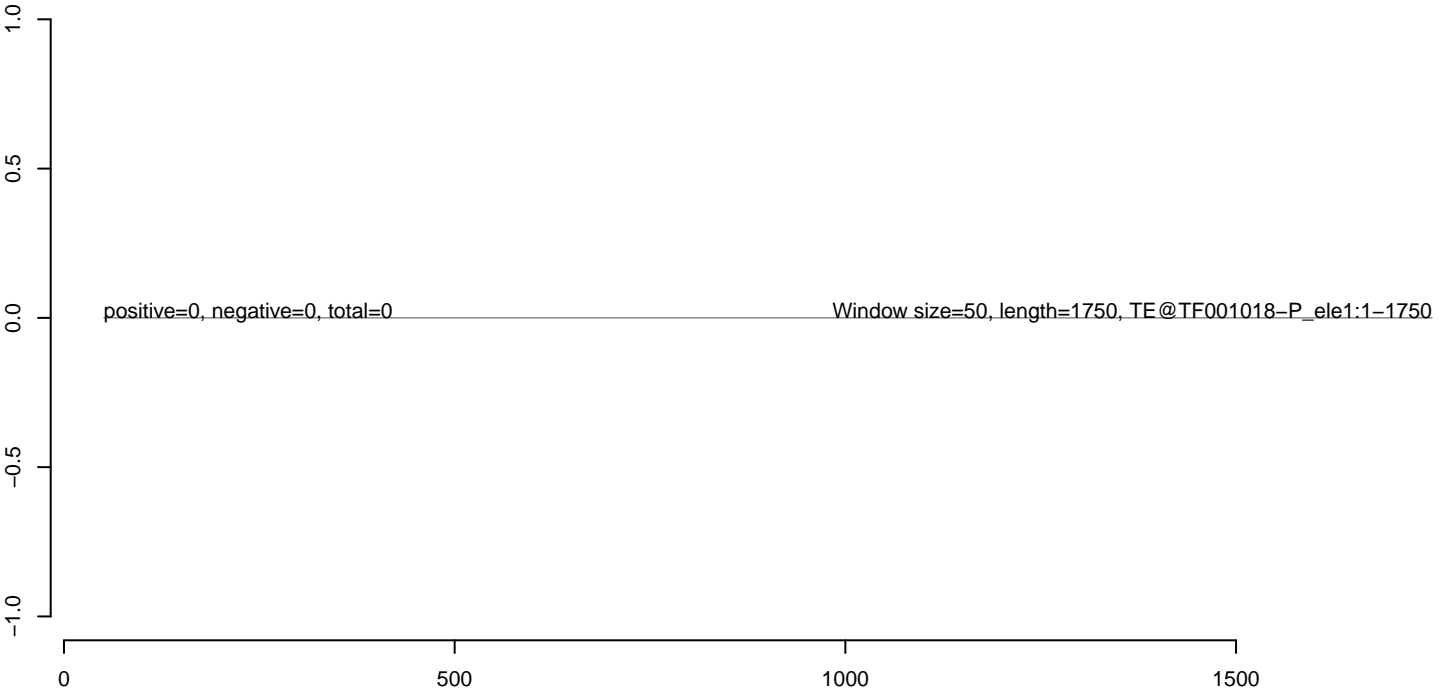
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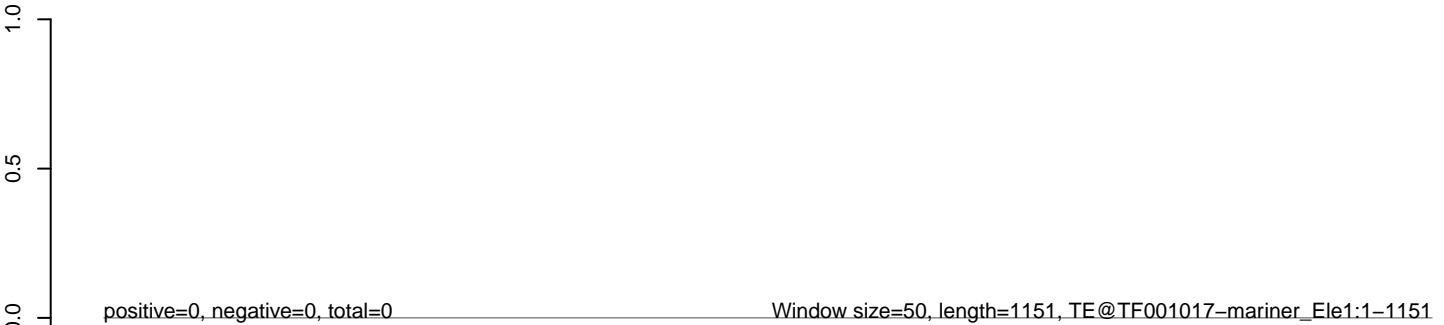
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AeAeg_Aag2smallIRNA_DENV3_rep2.rep



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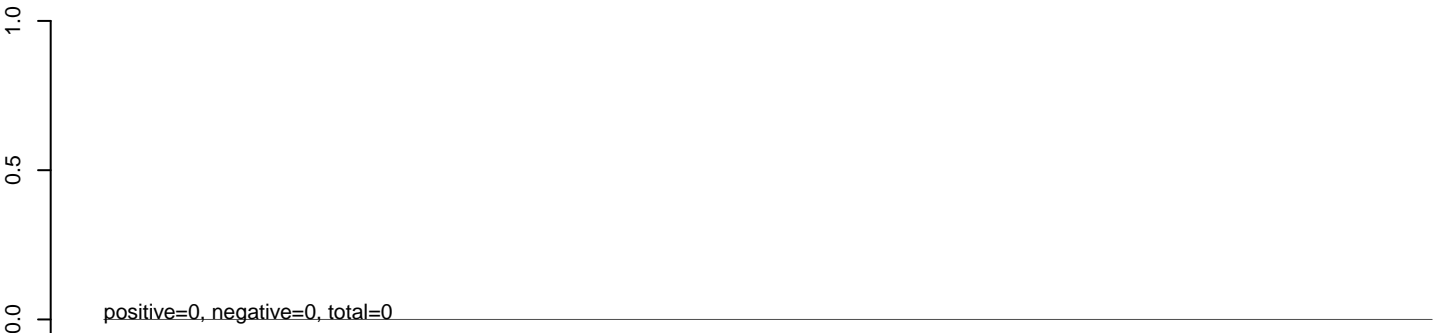


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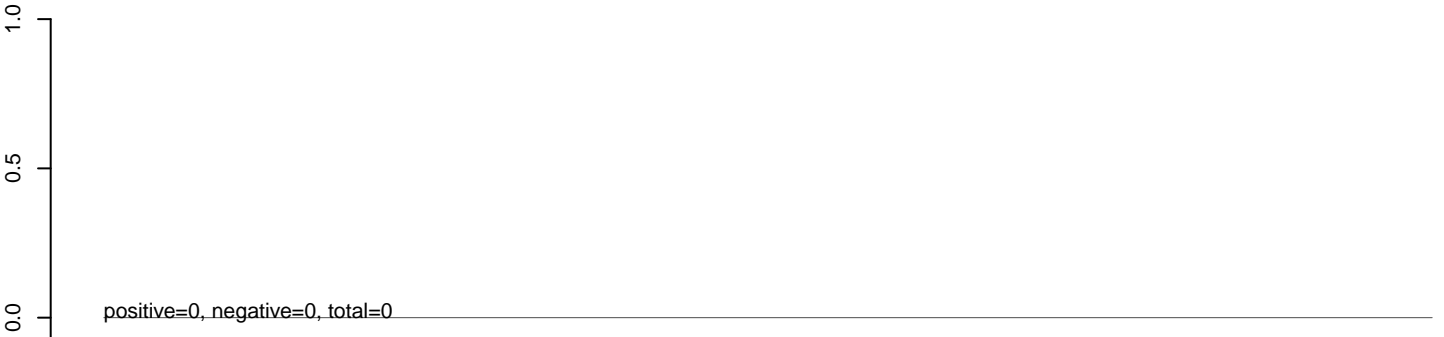


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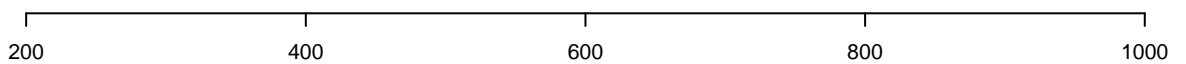
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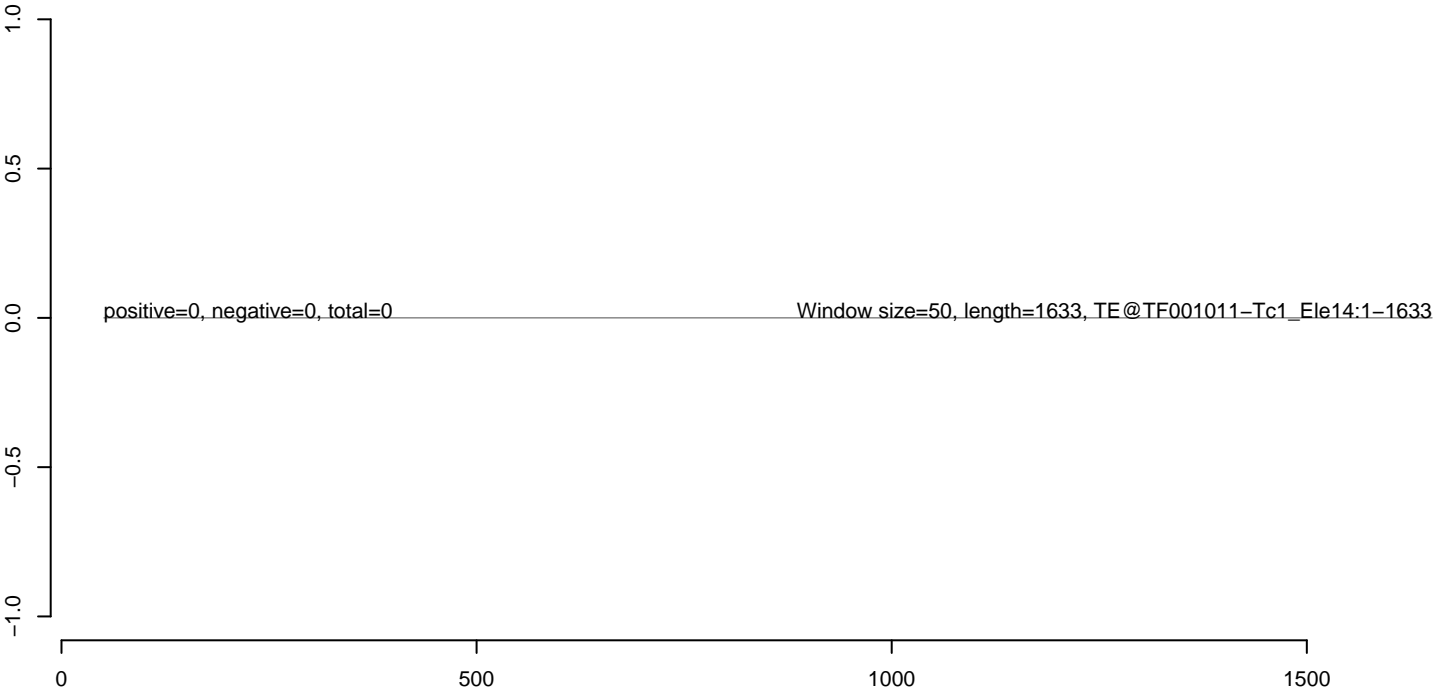
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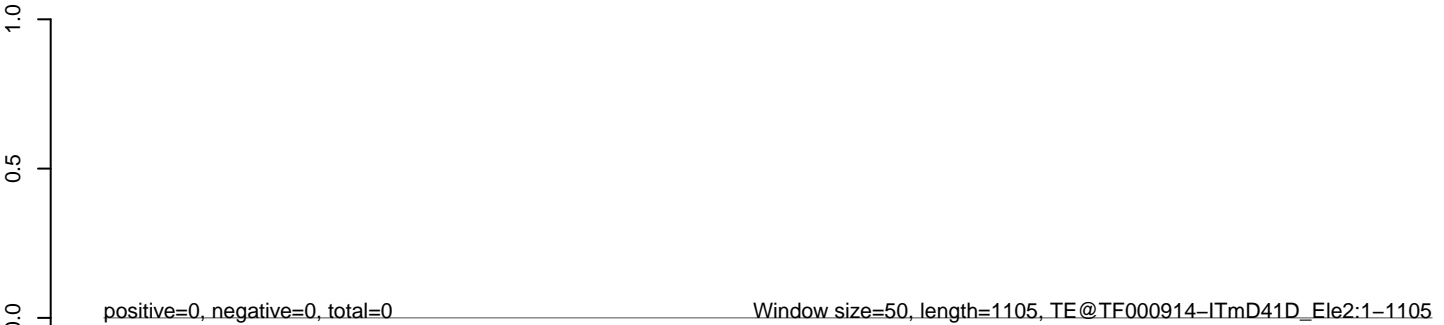
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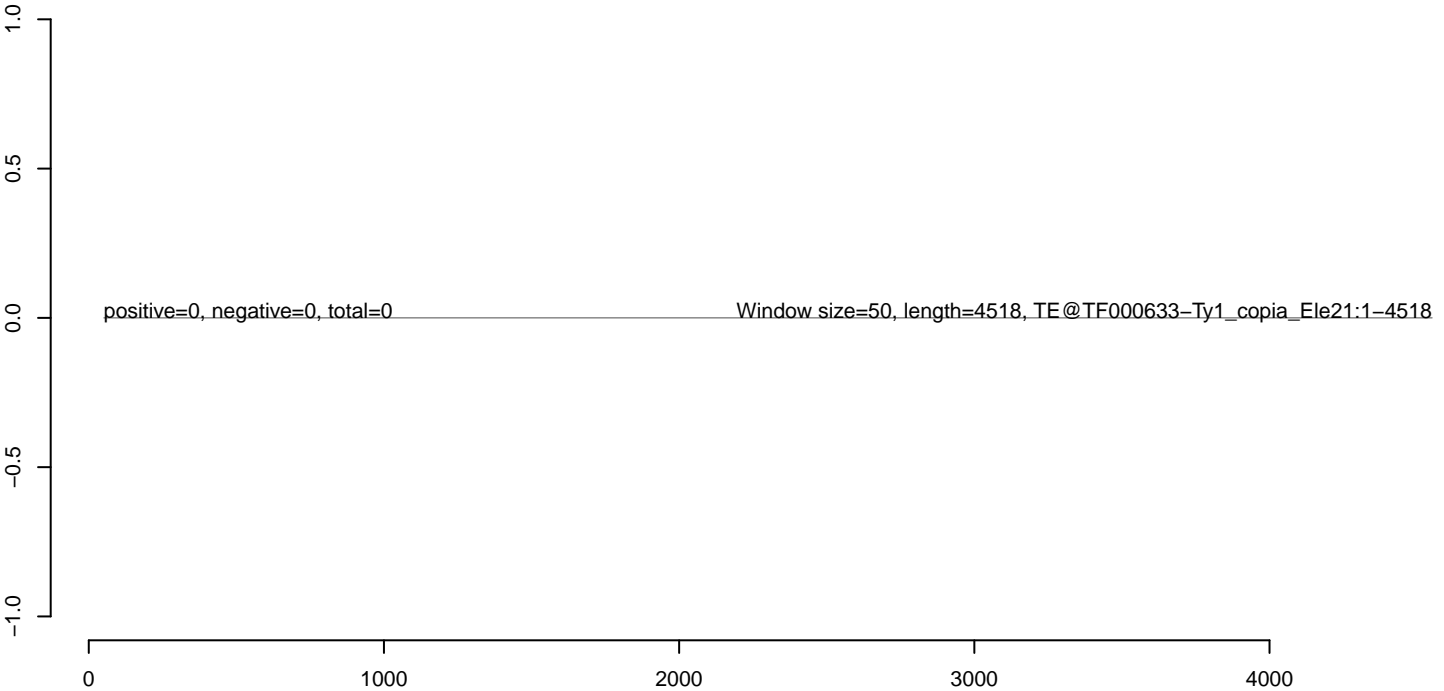
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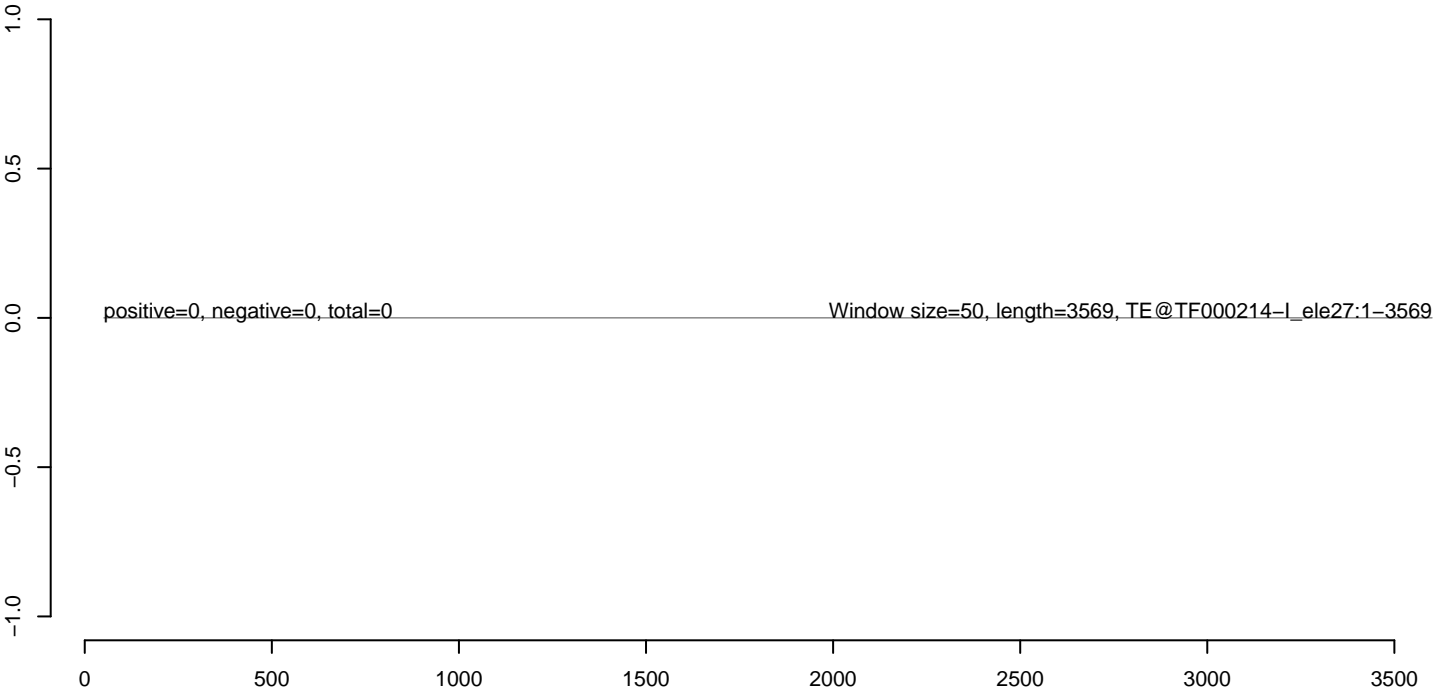
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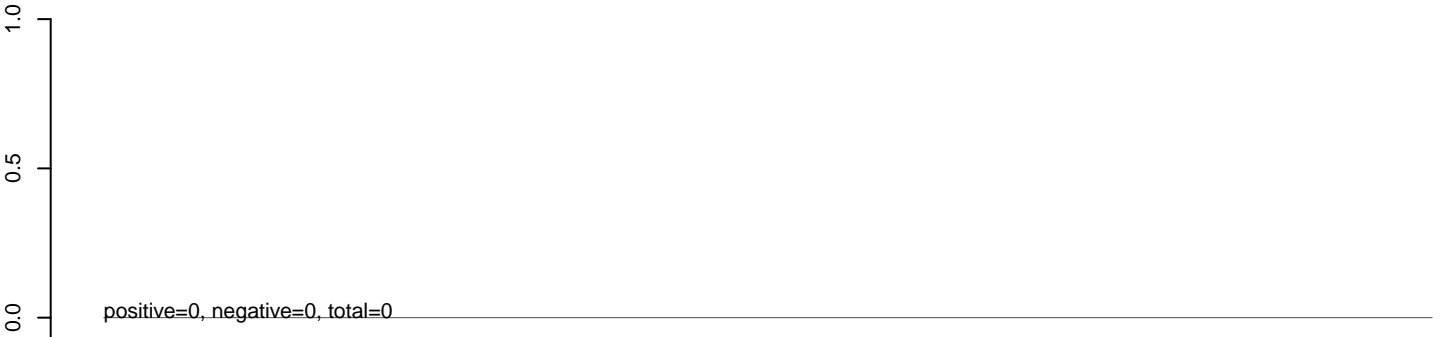
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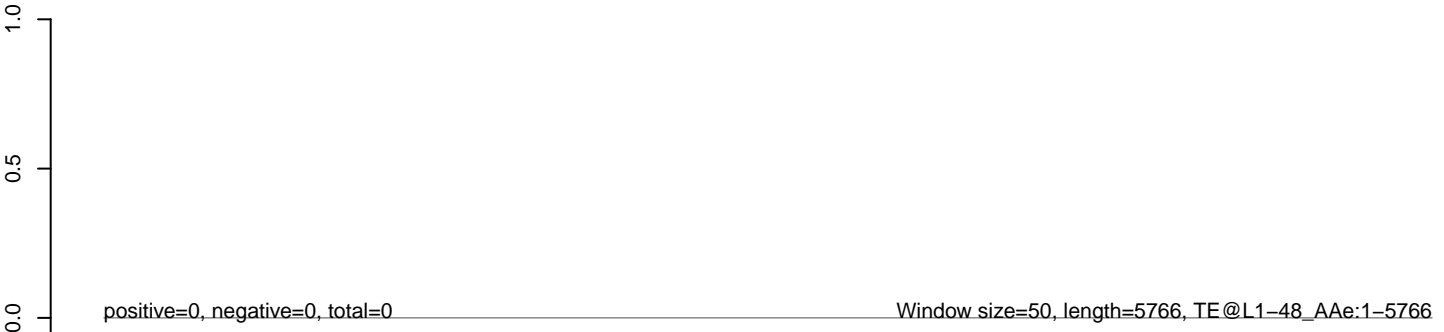
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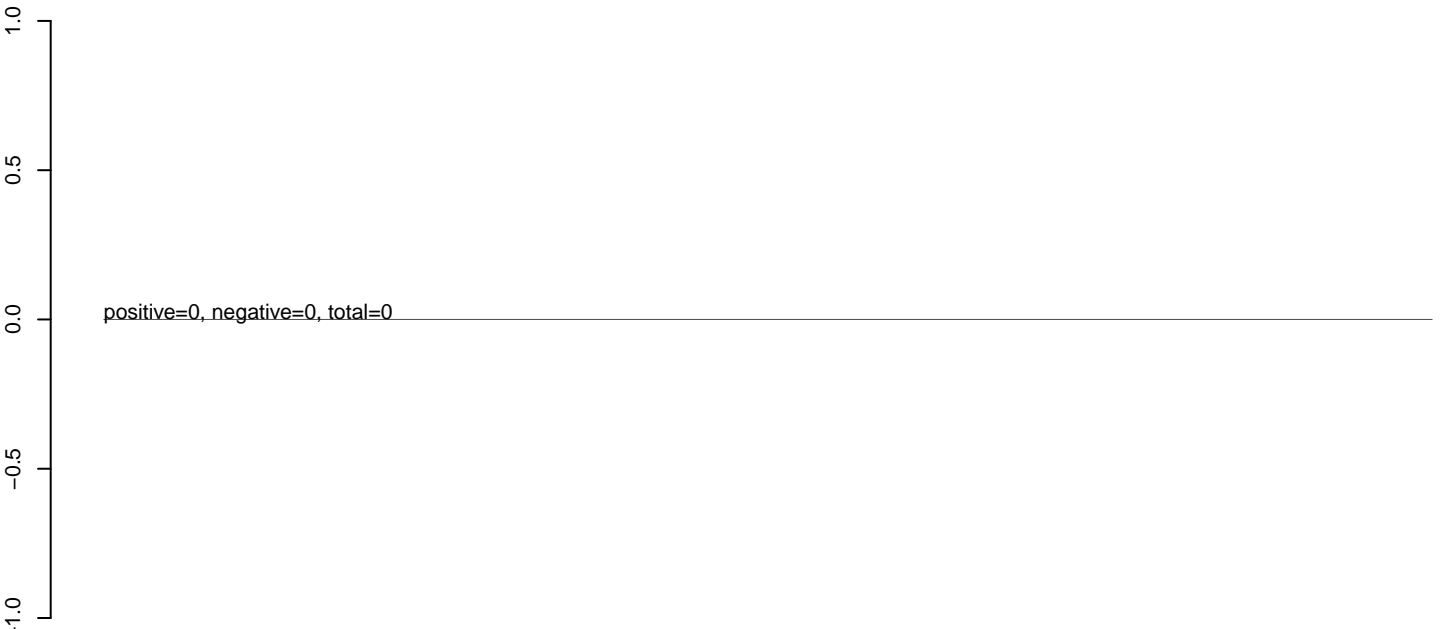


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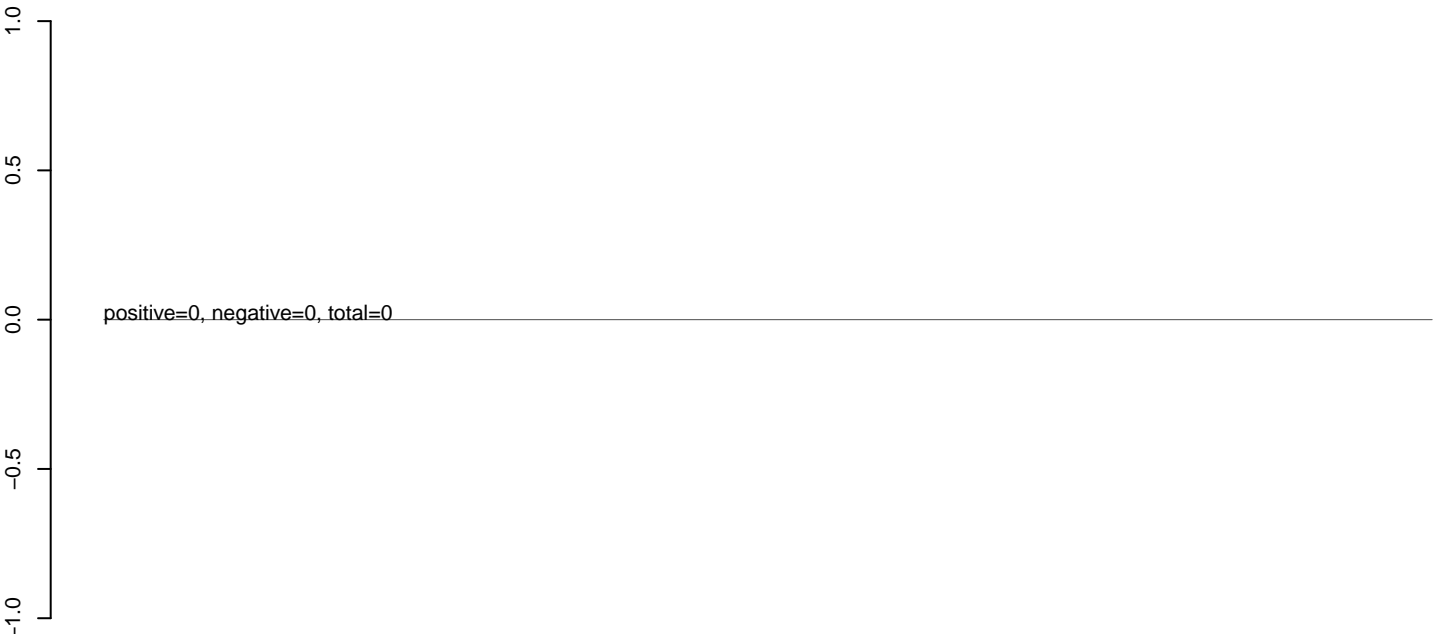


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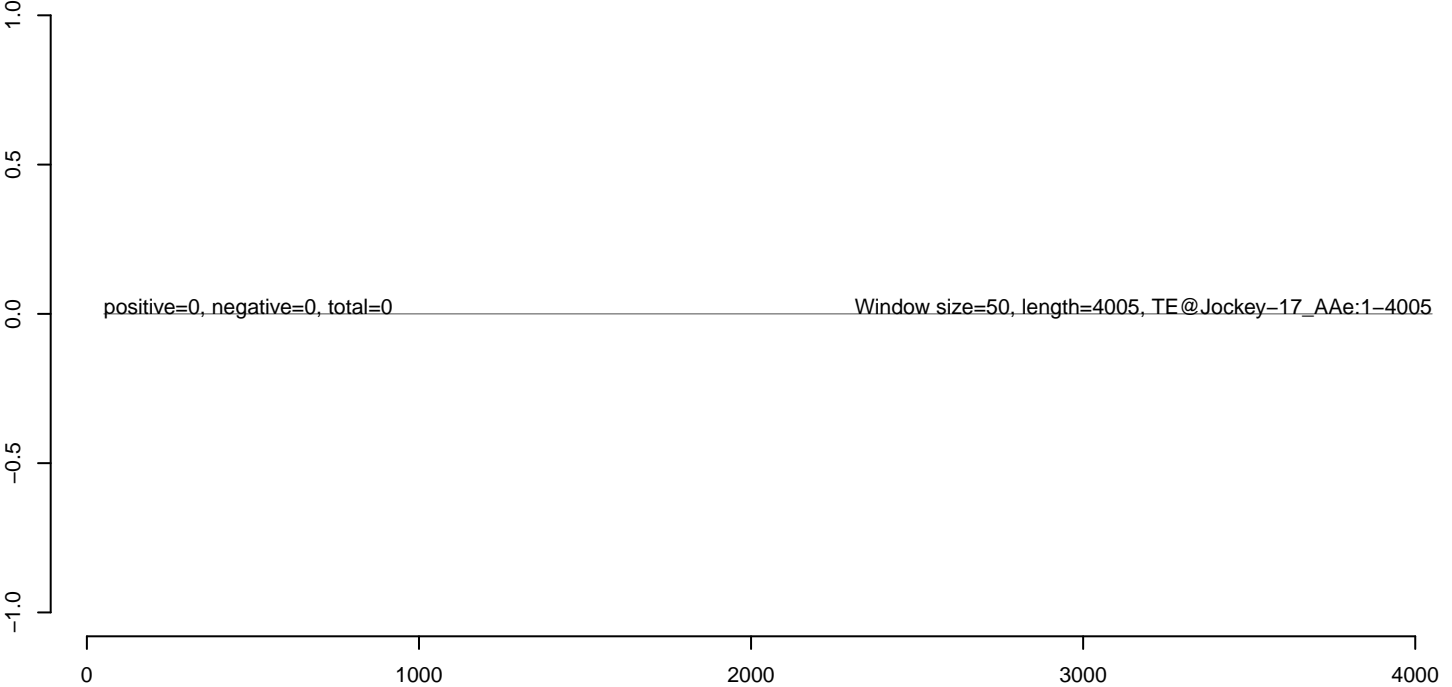
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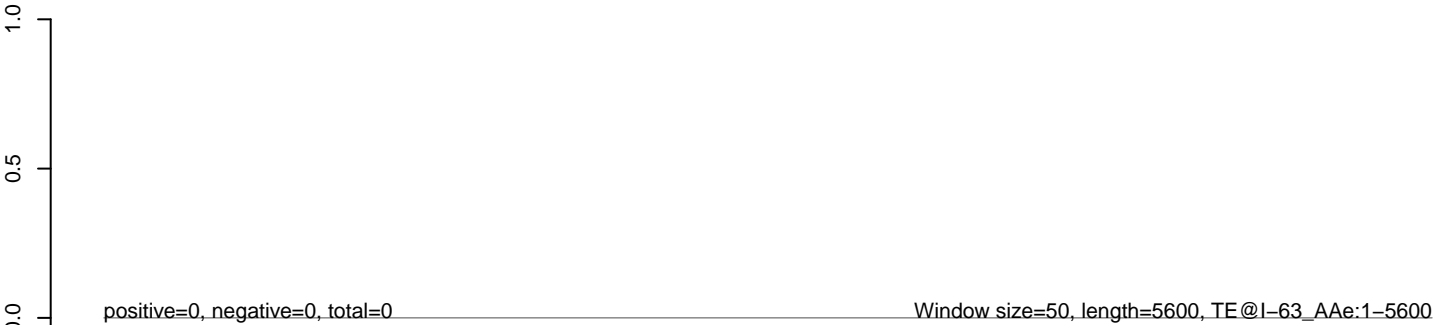
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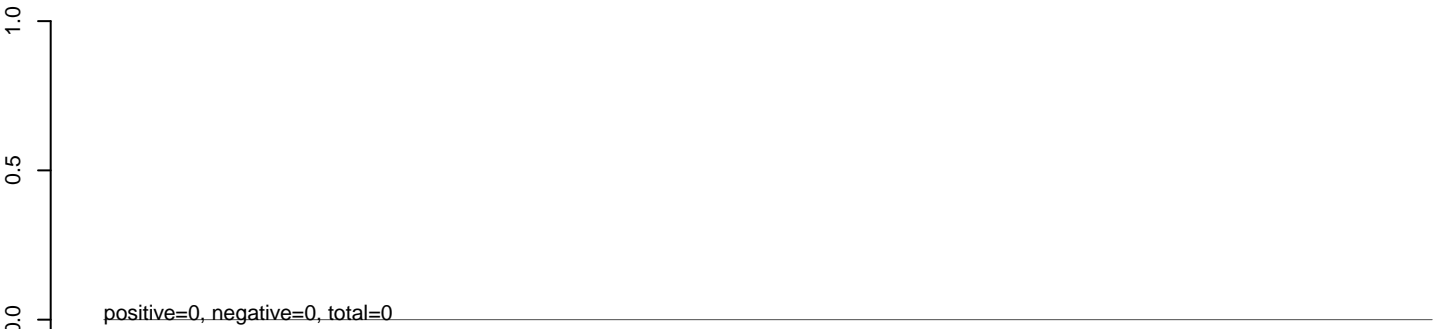


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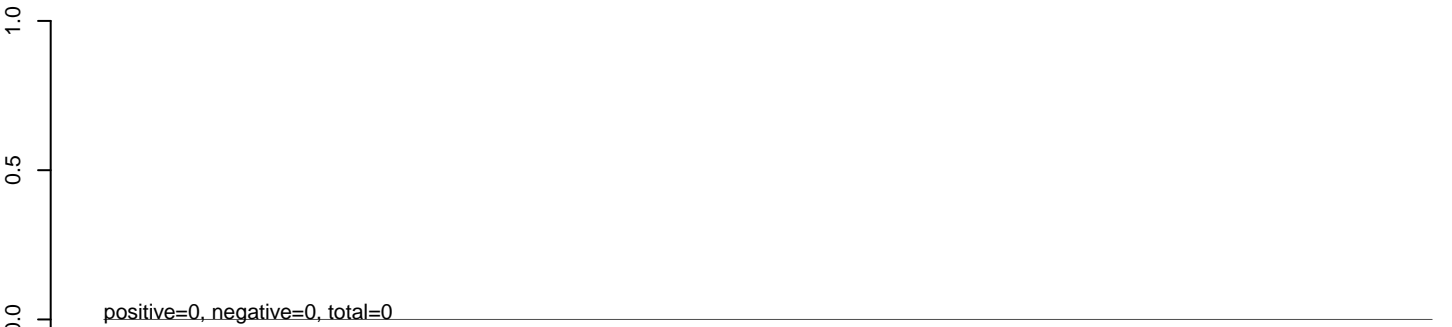


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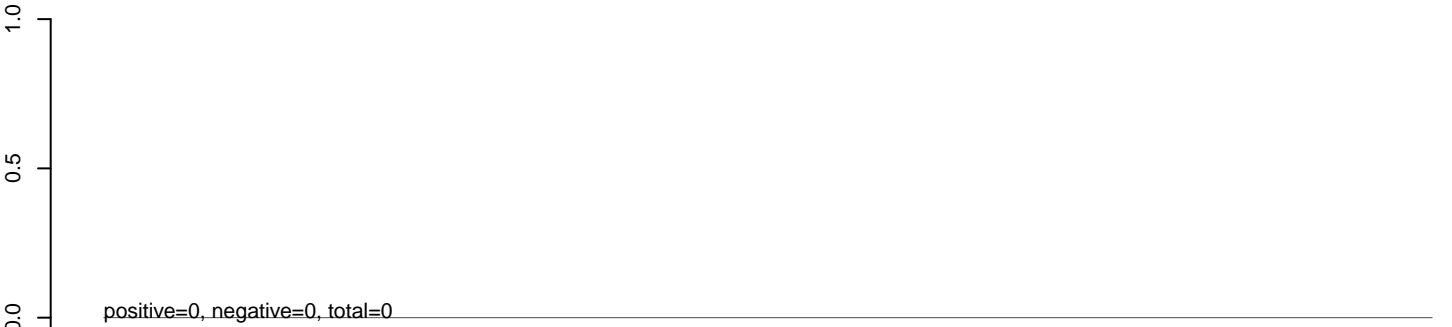


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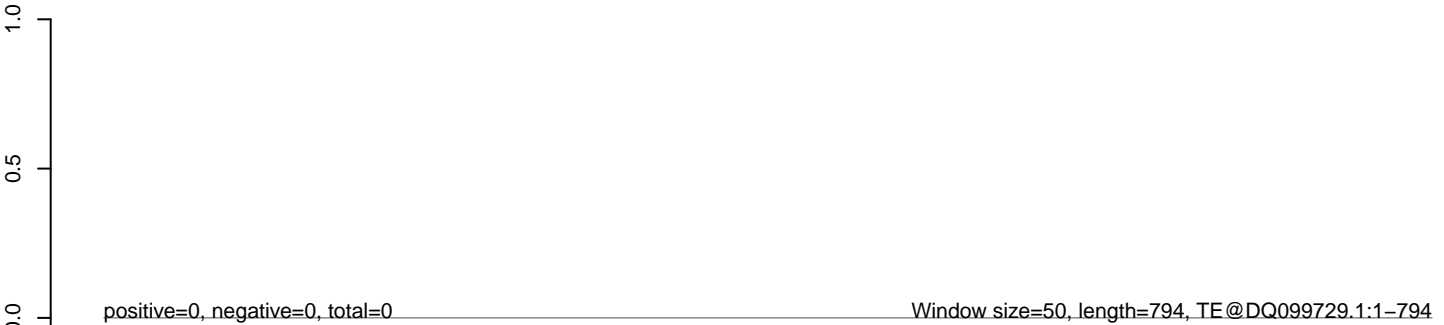
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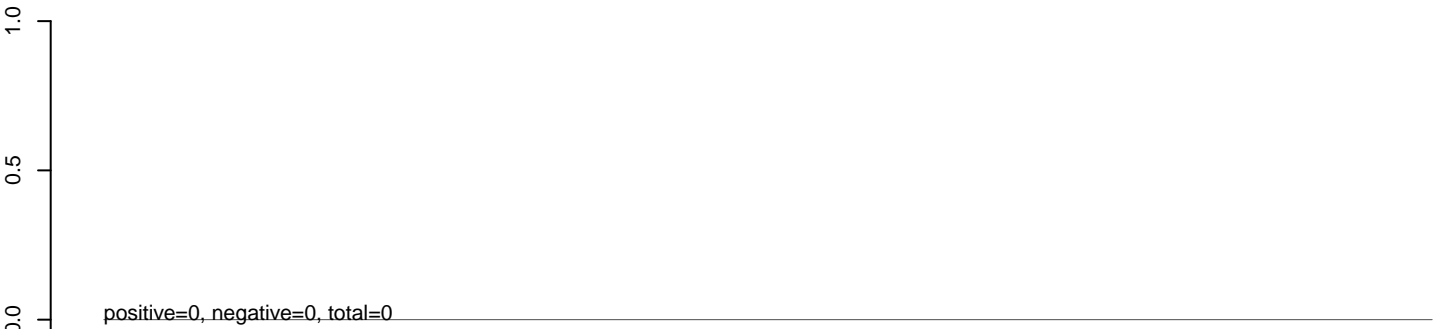
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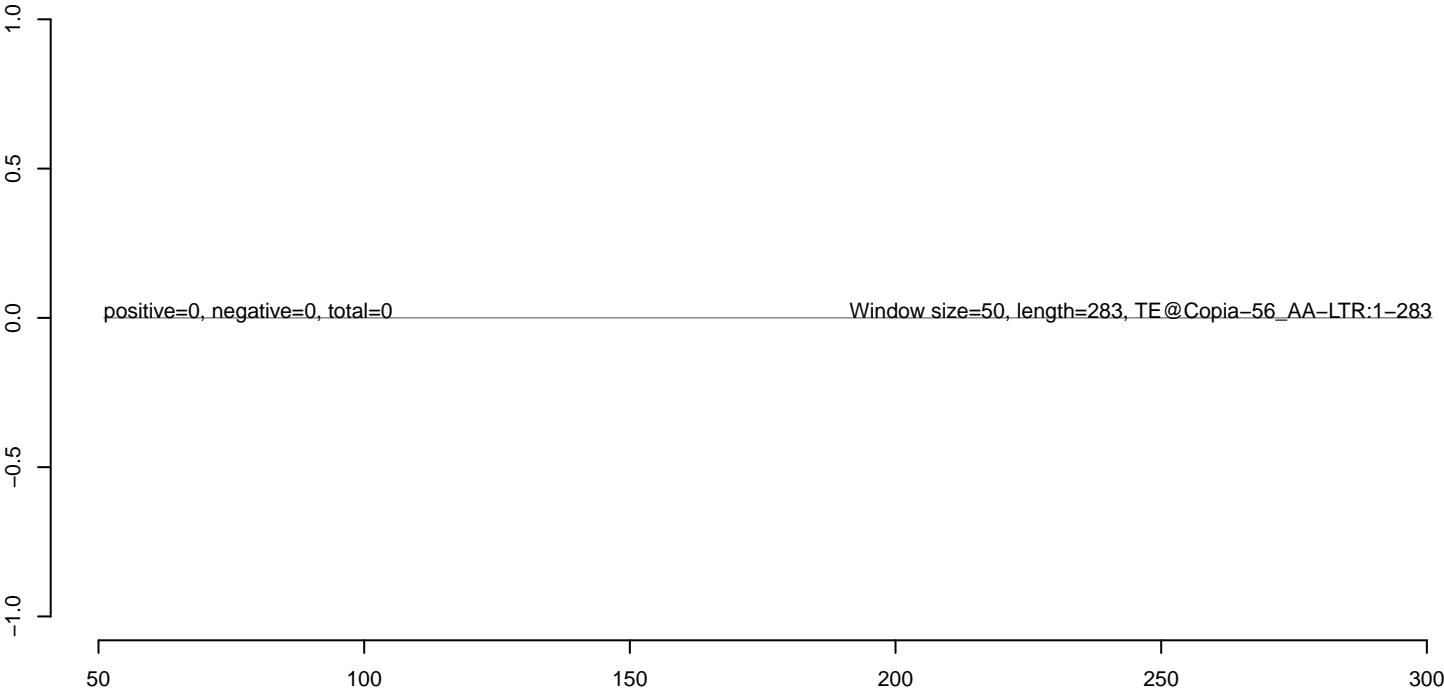
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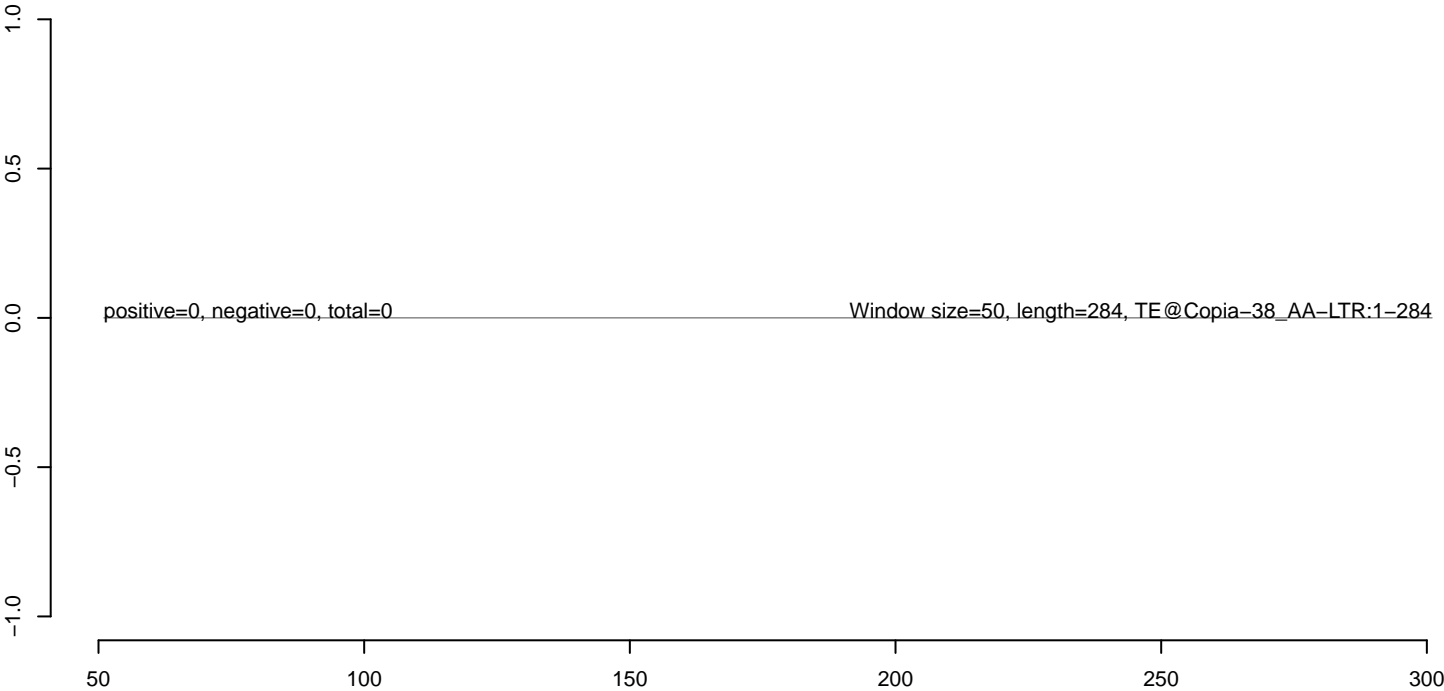
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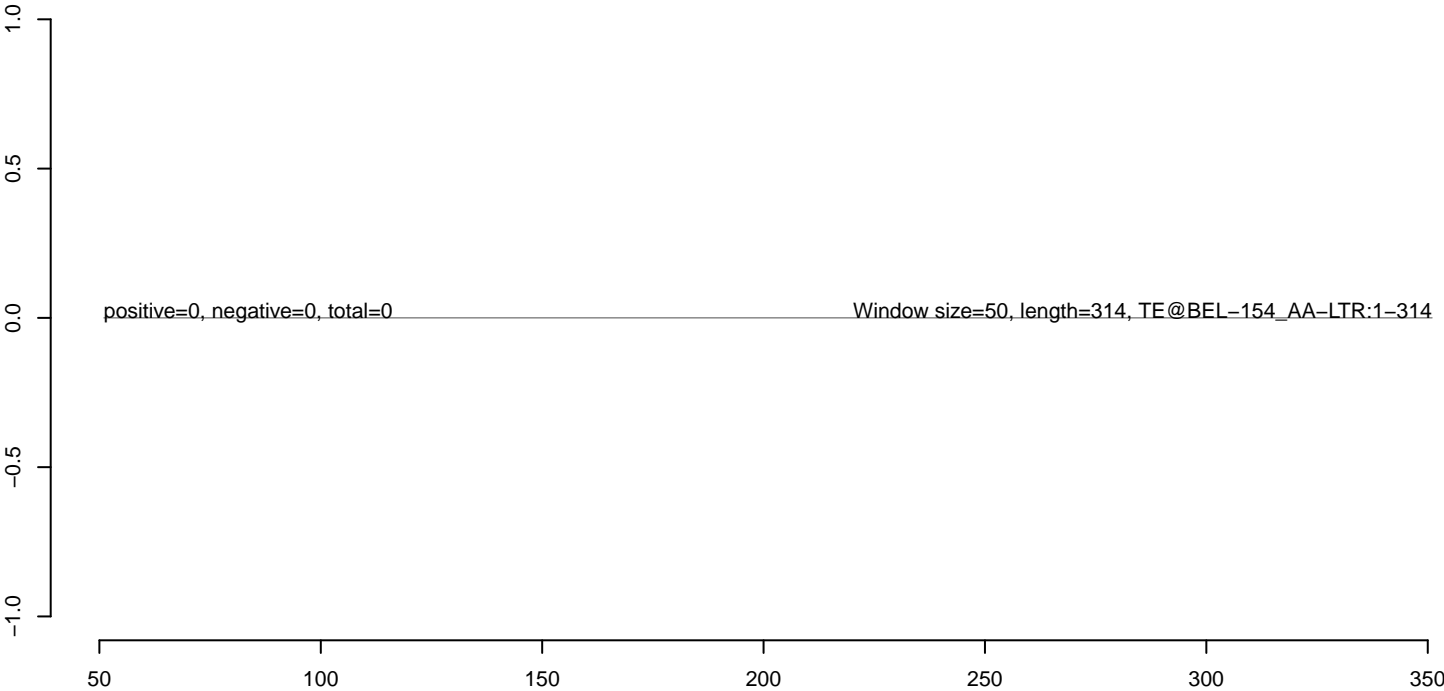
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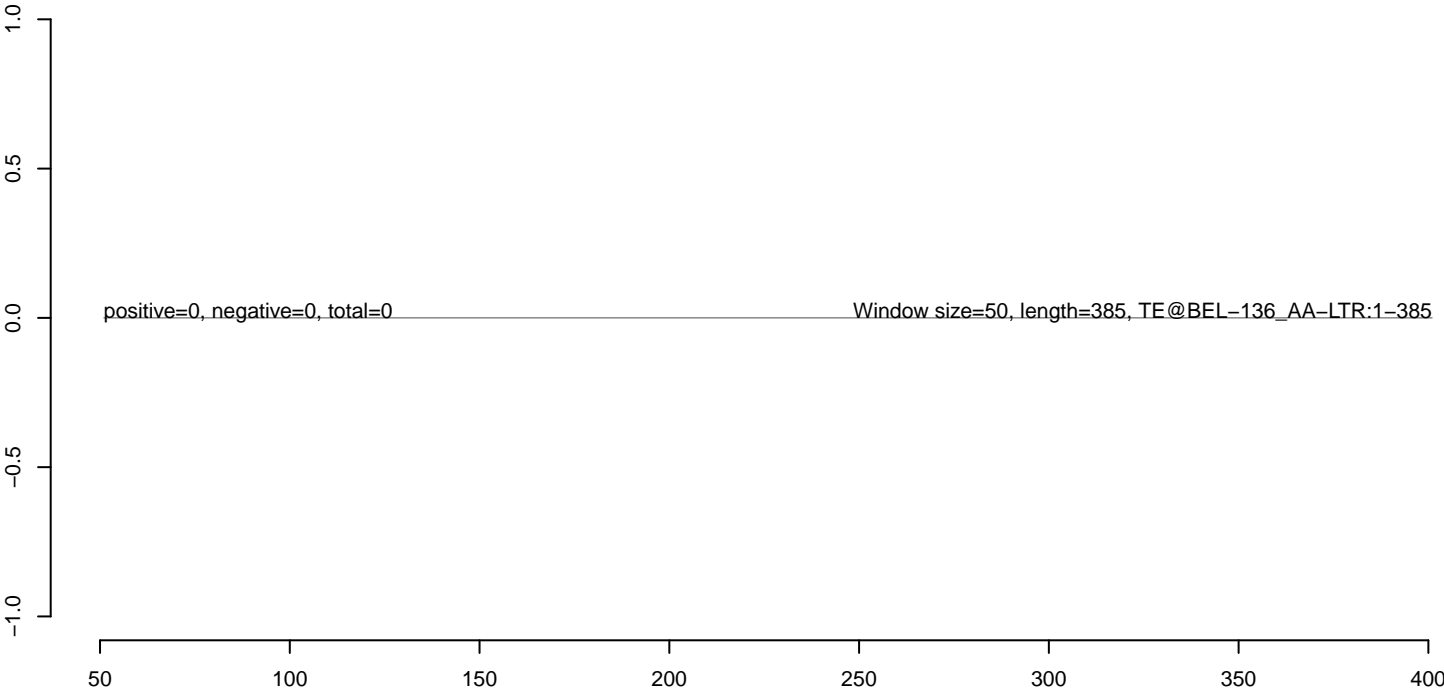
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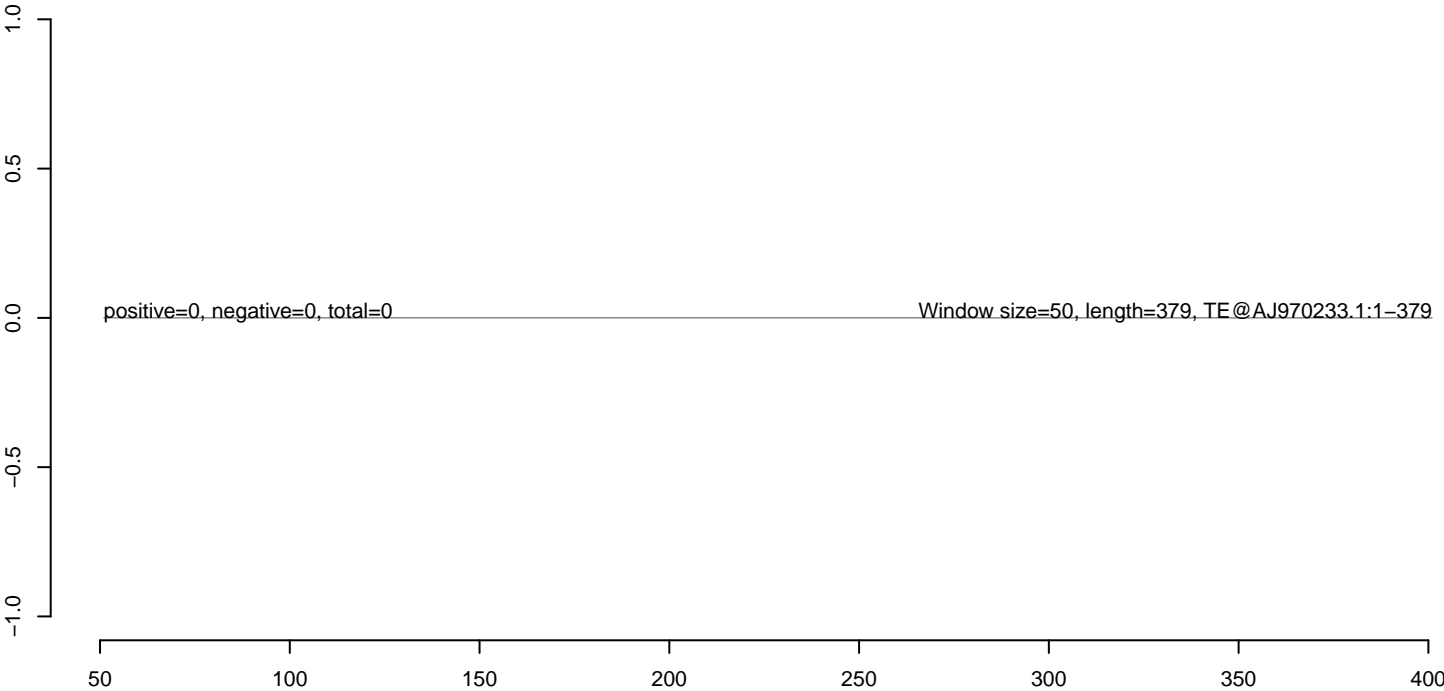
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