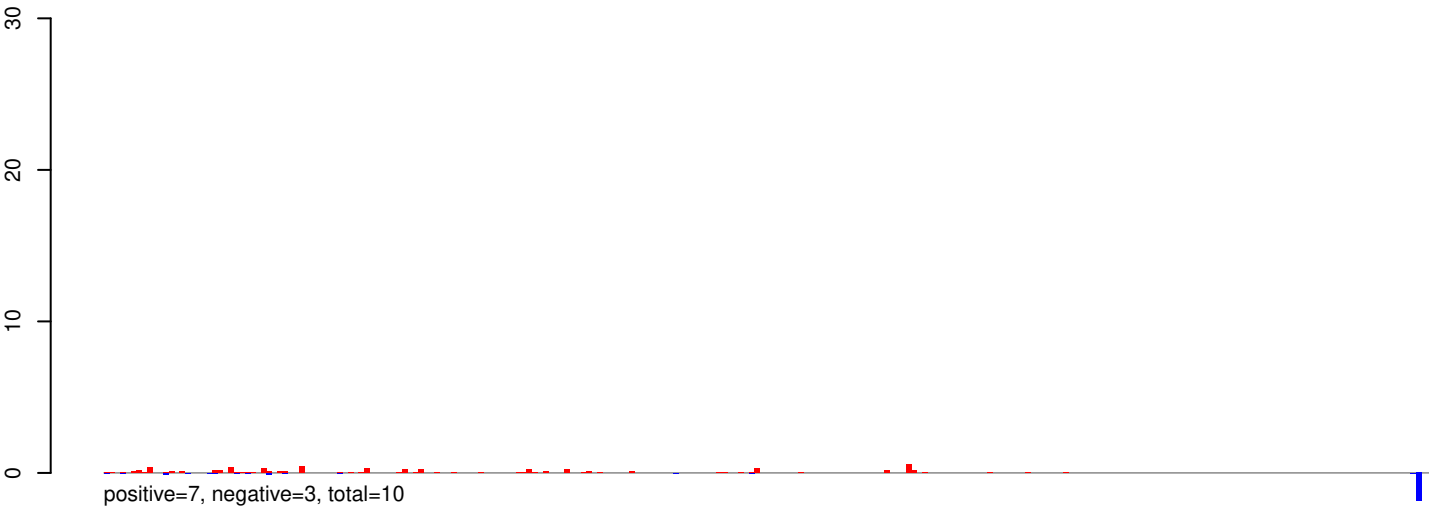
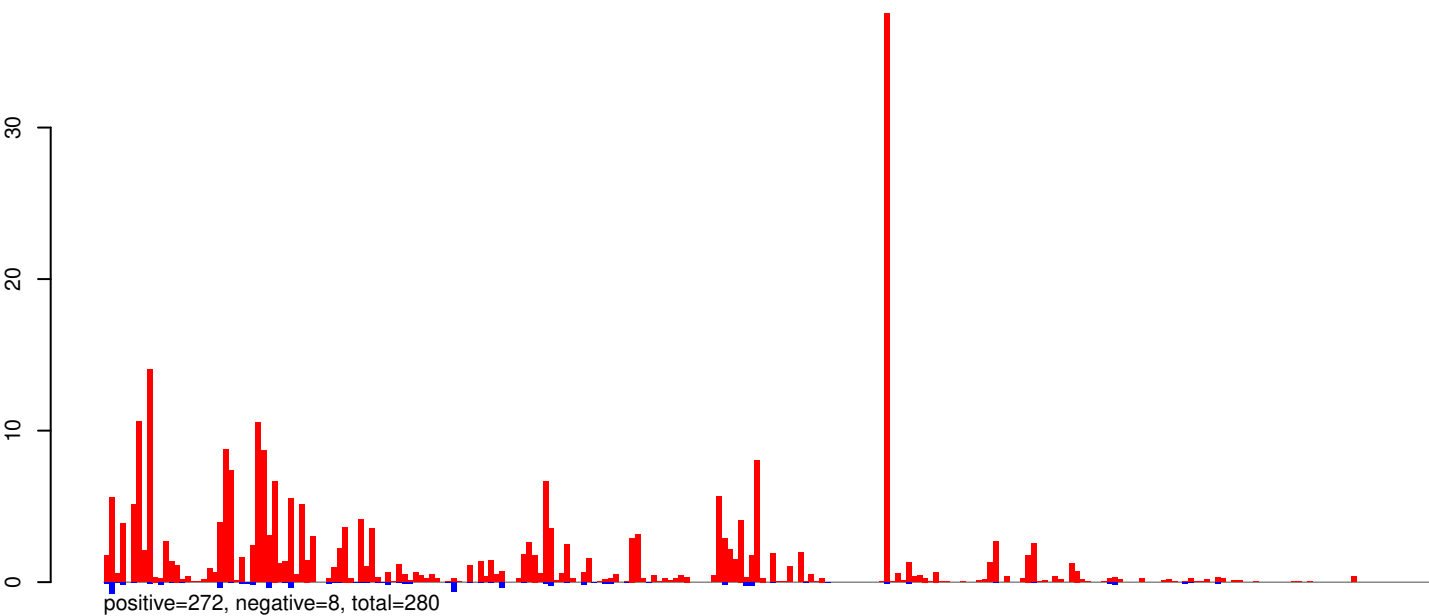


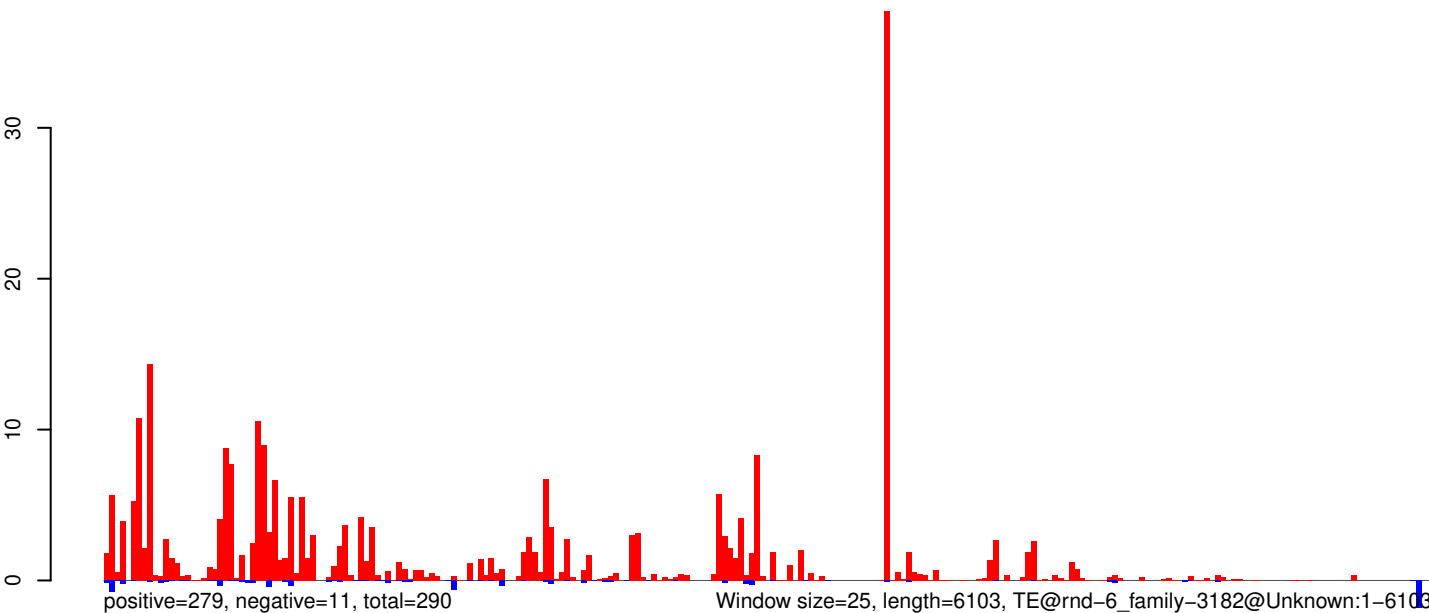
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



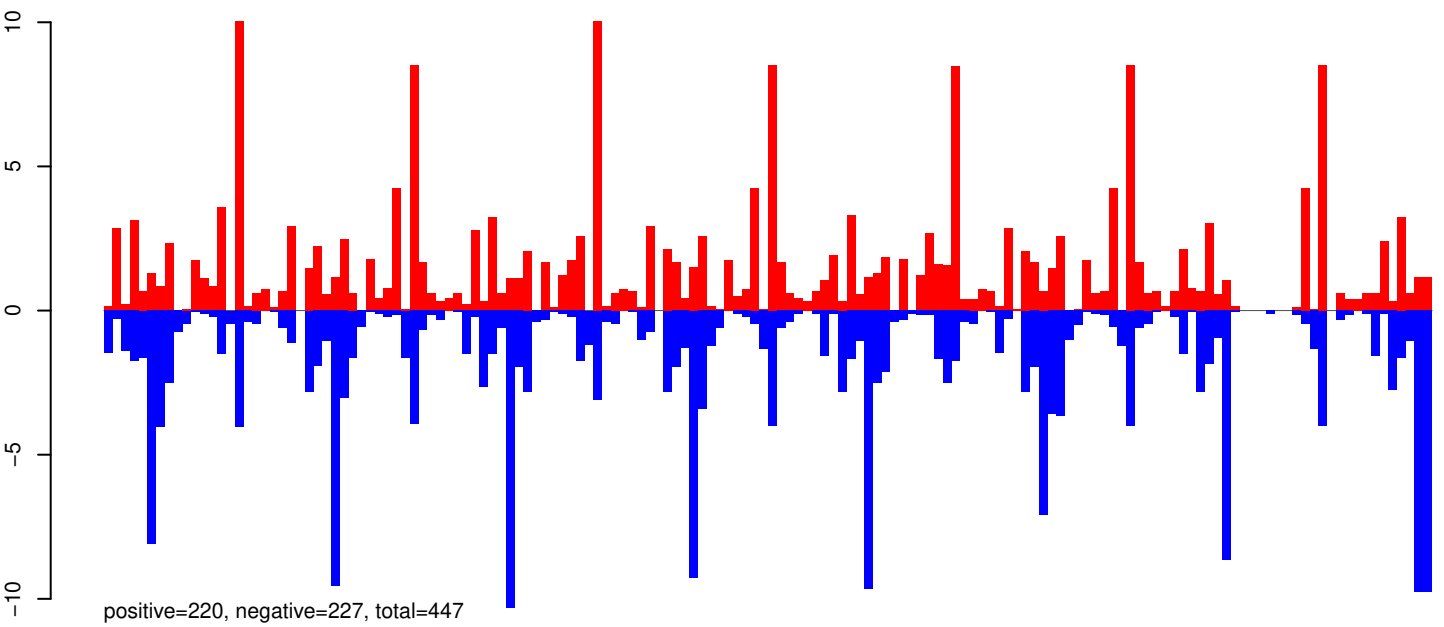
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



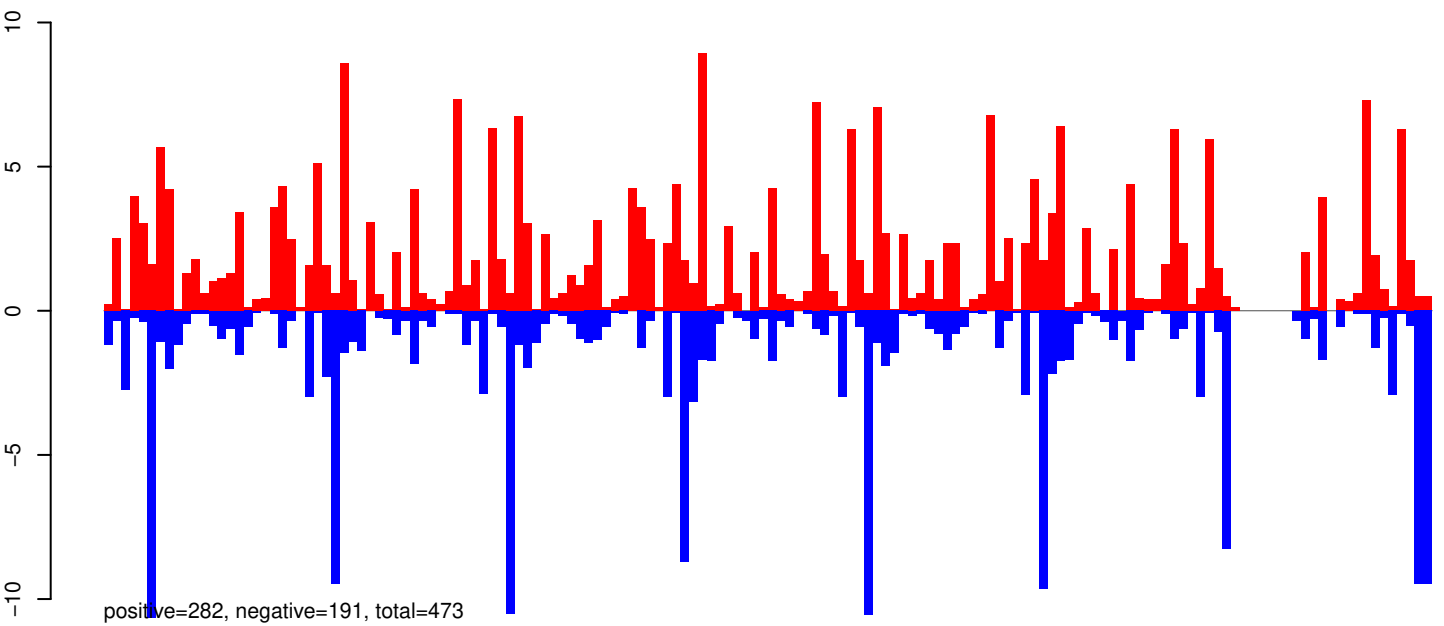
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



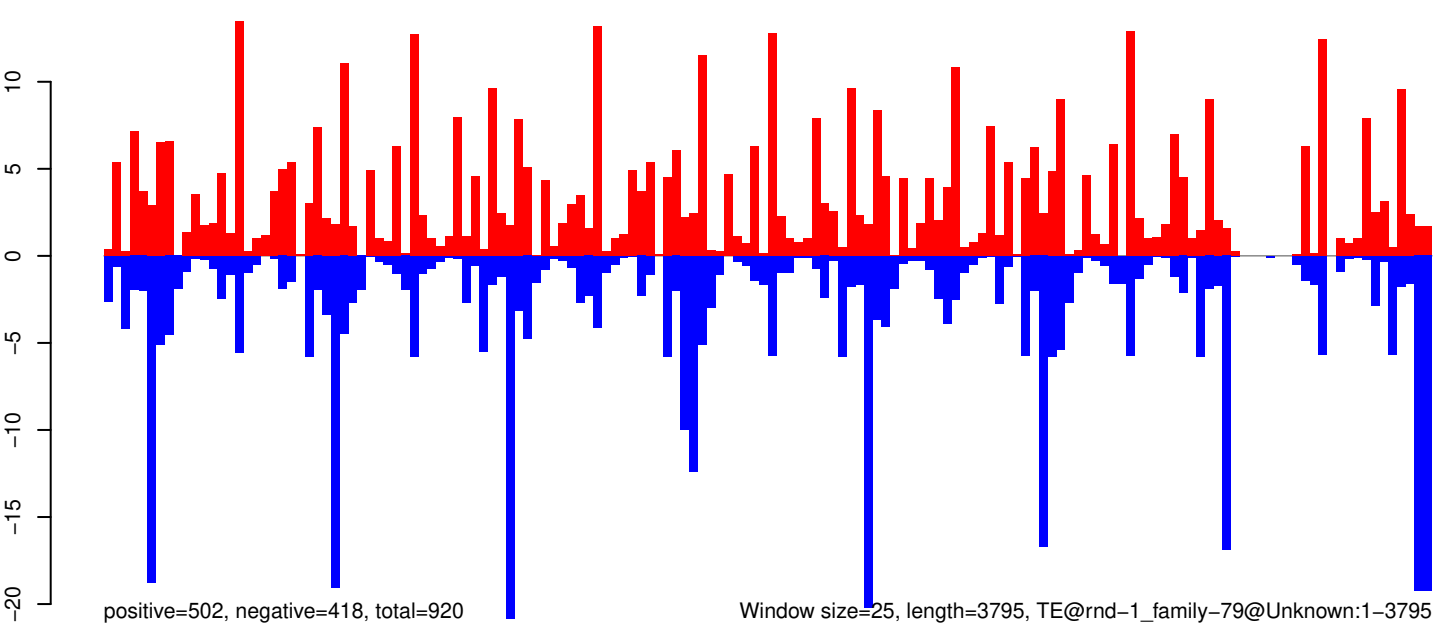
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

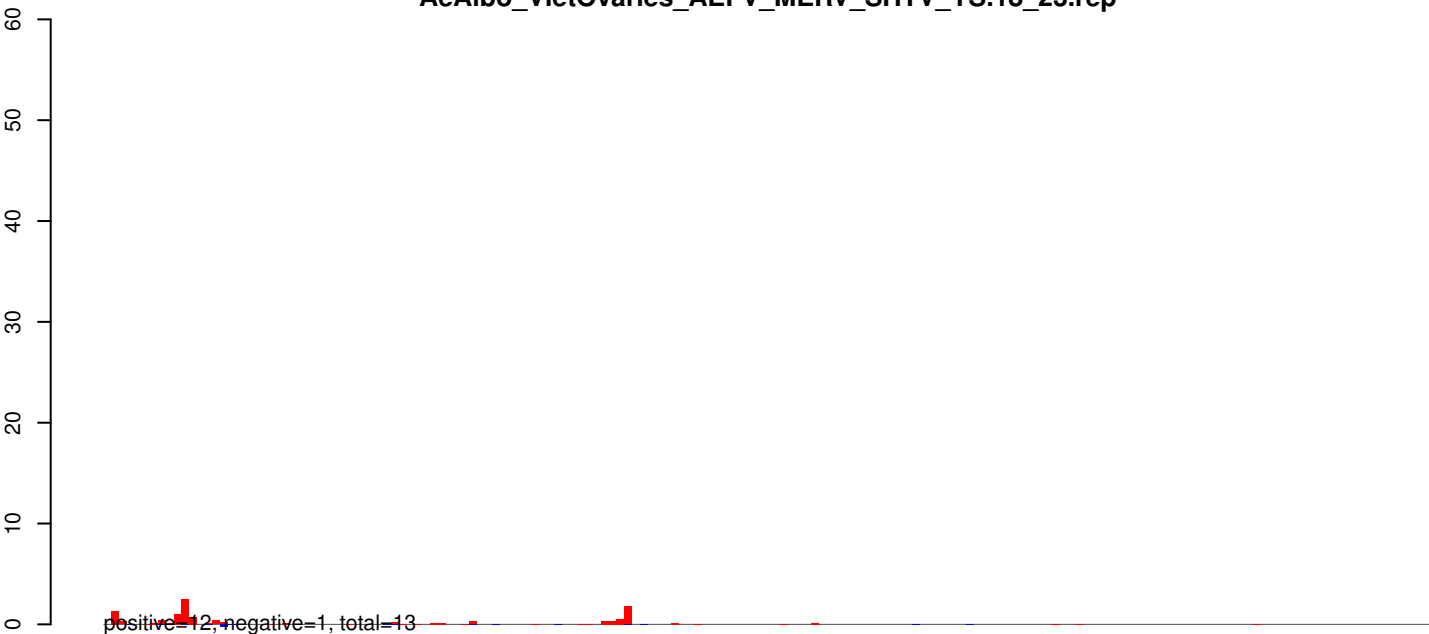


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

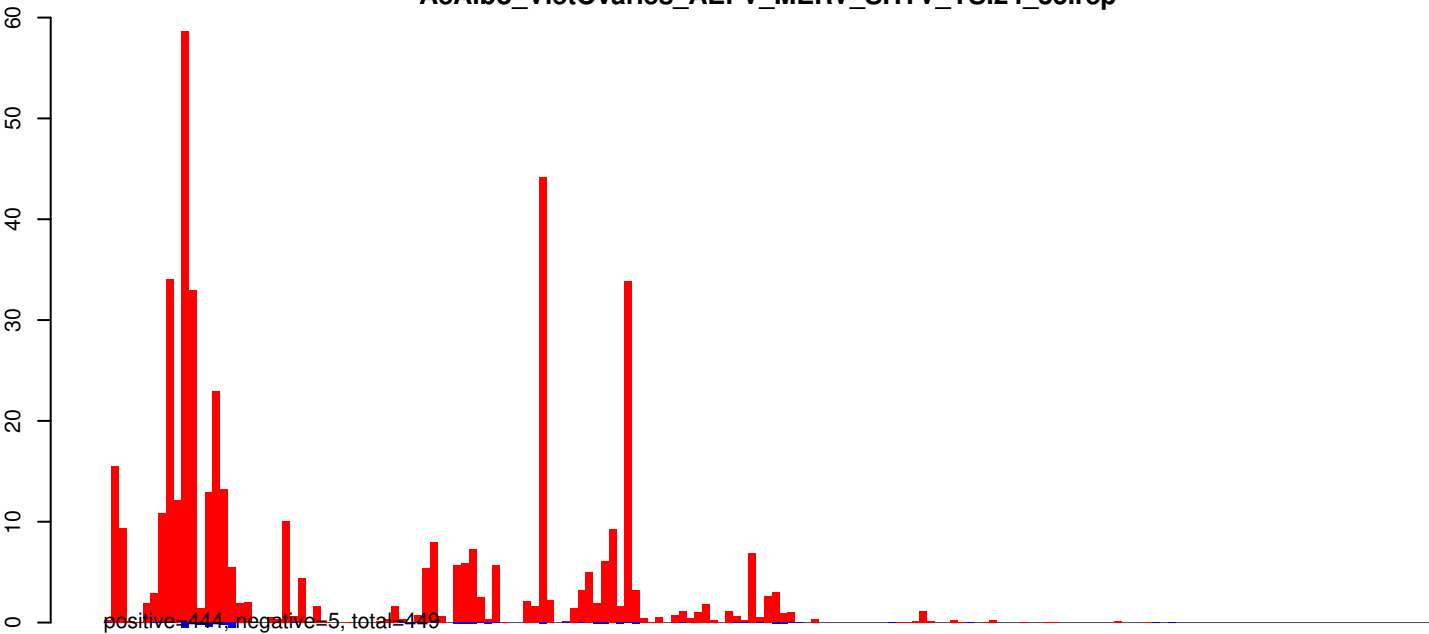


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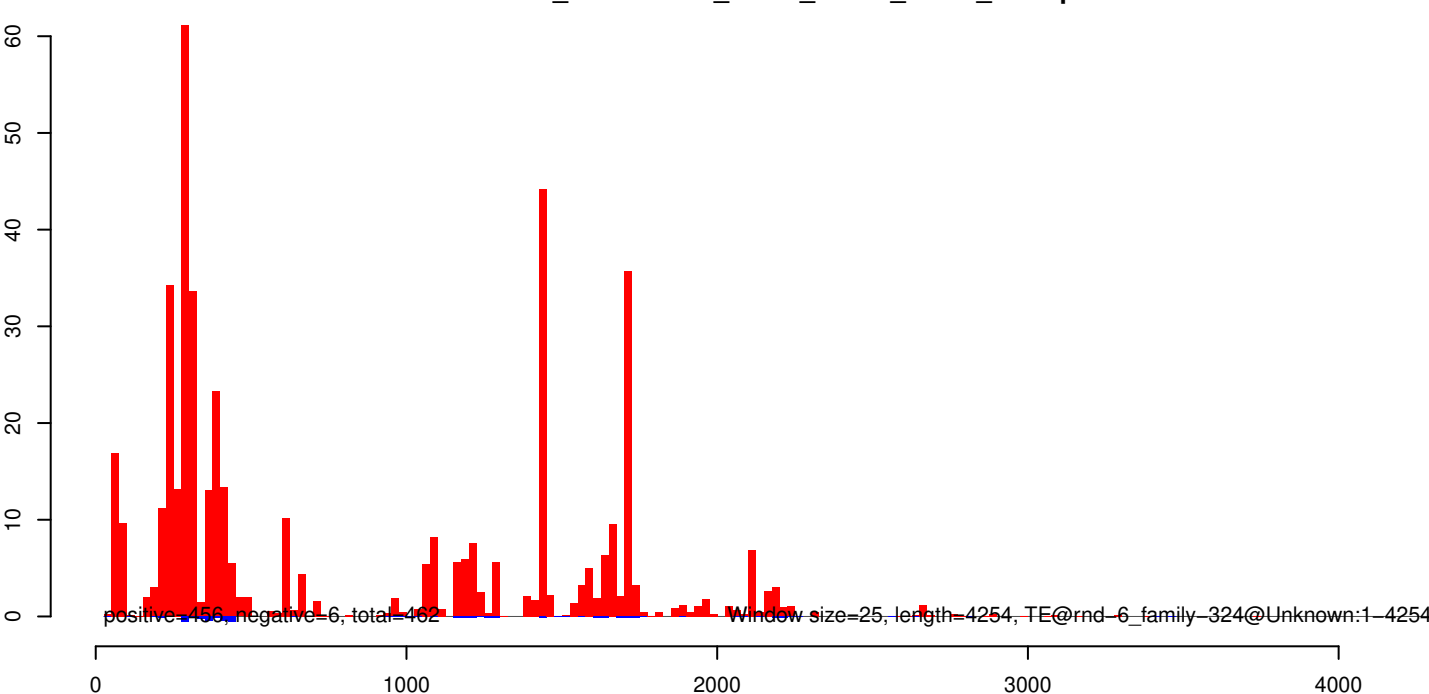
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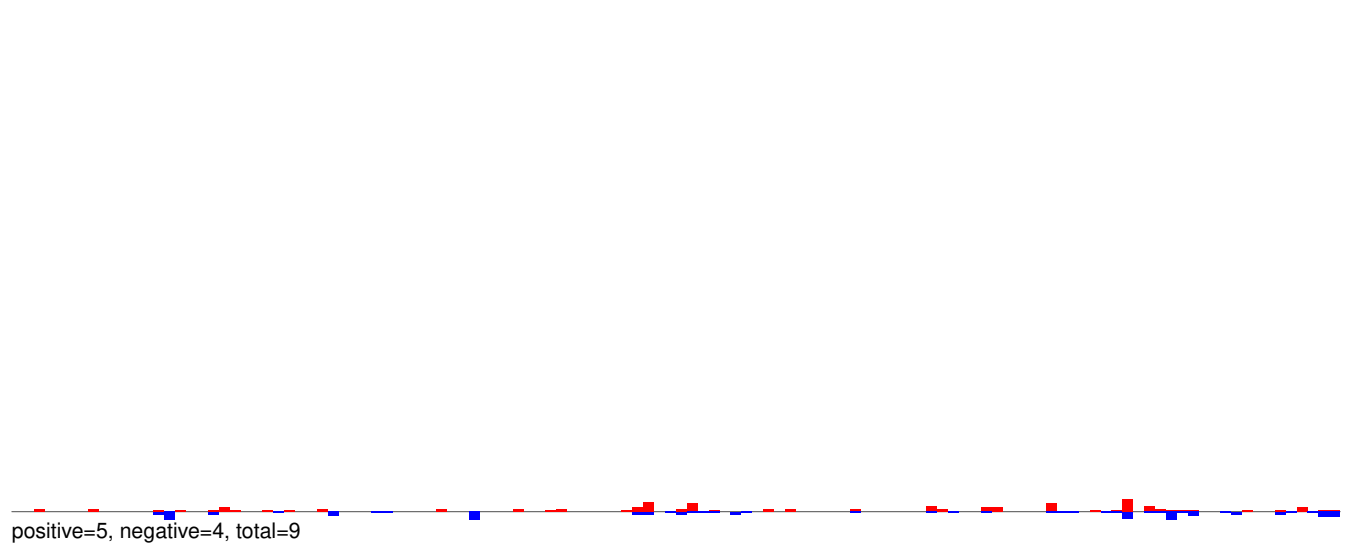
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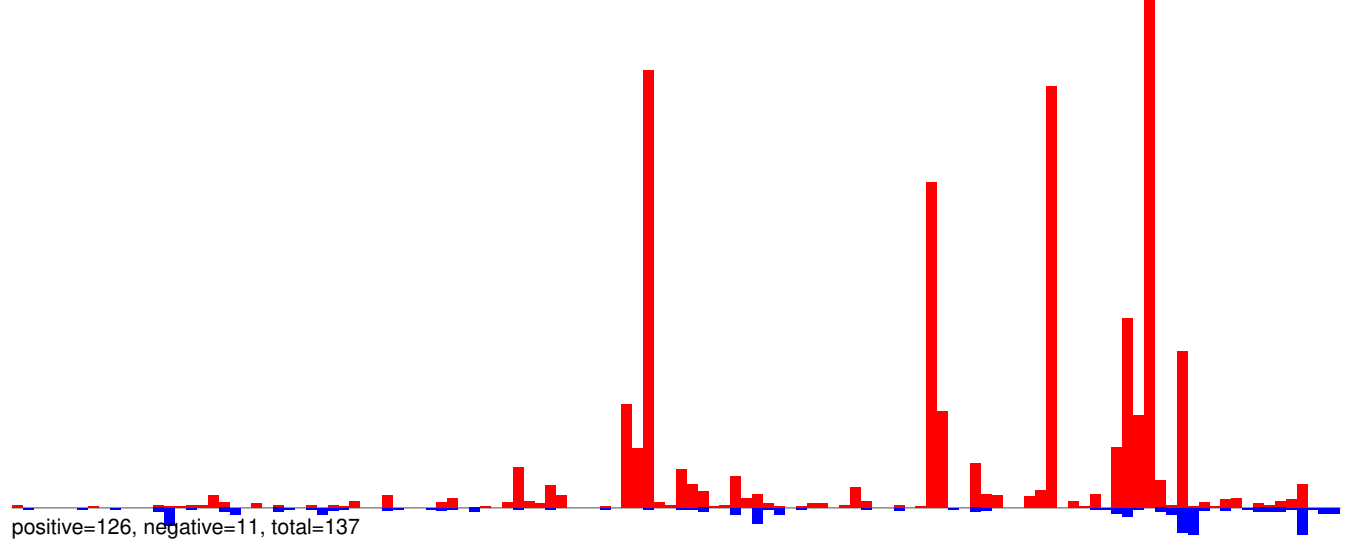
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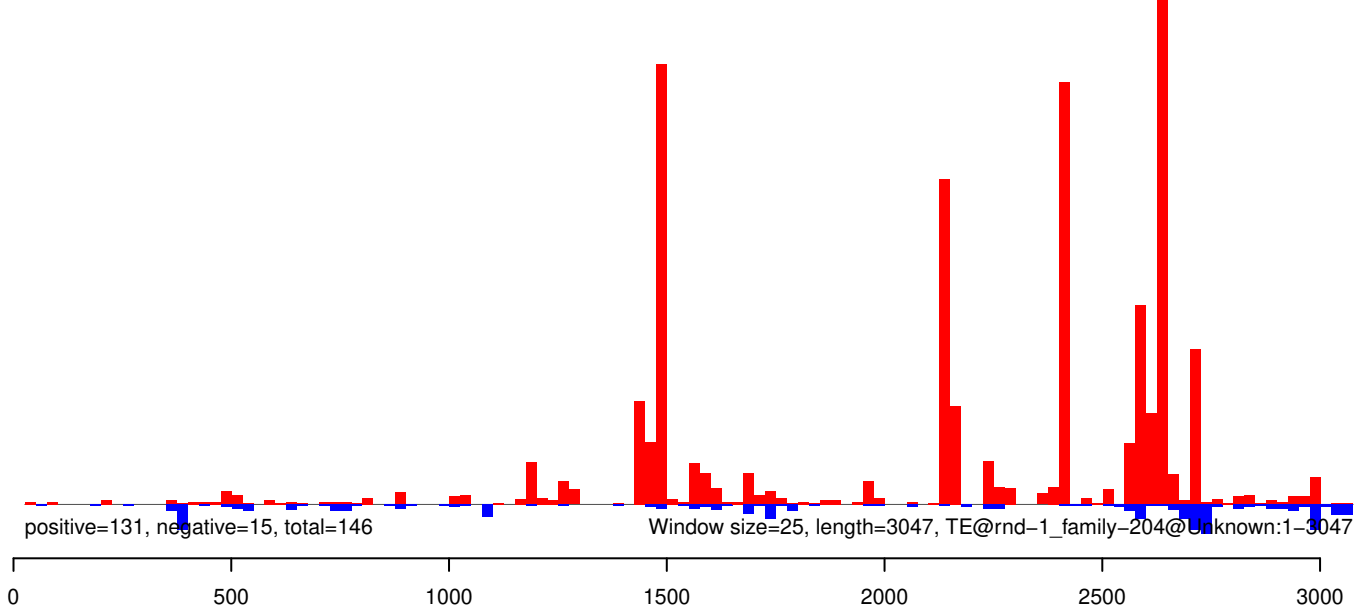
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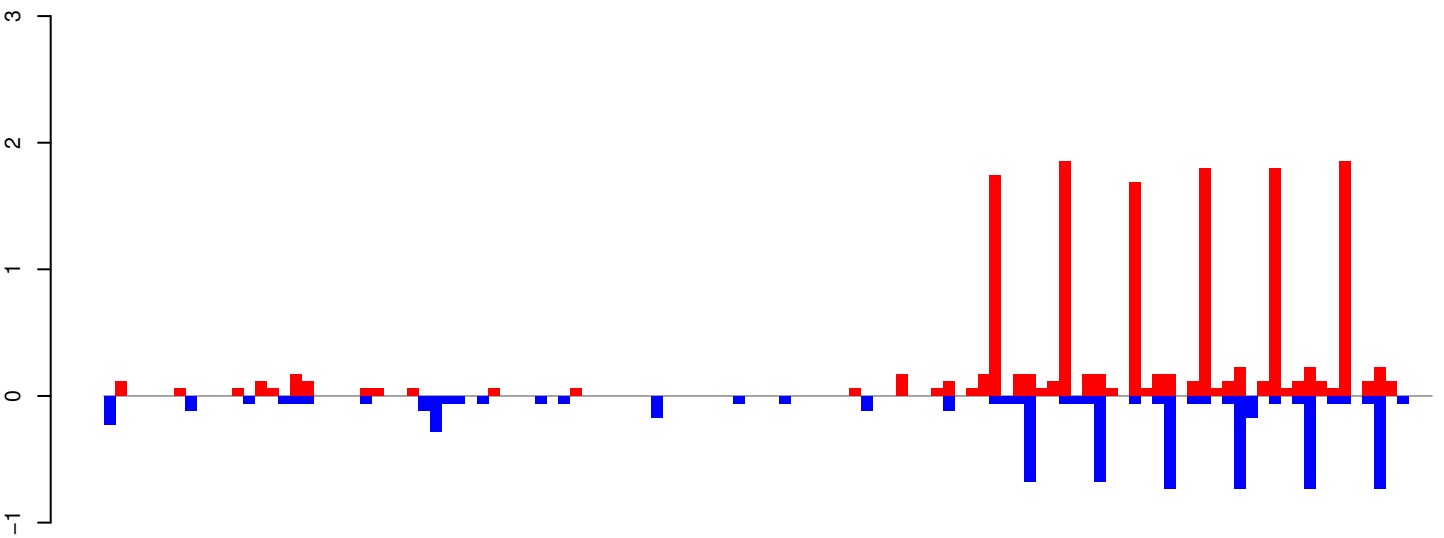
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

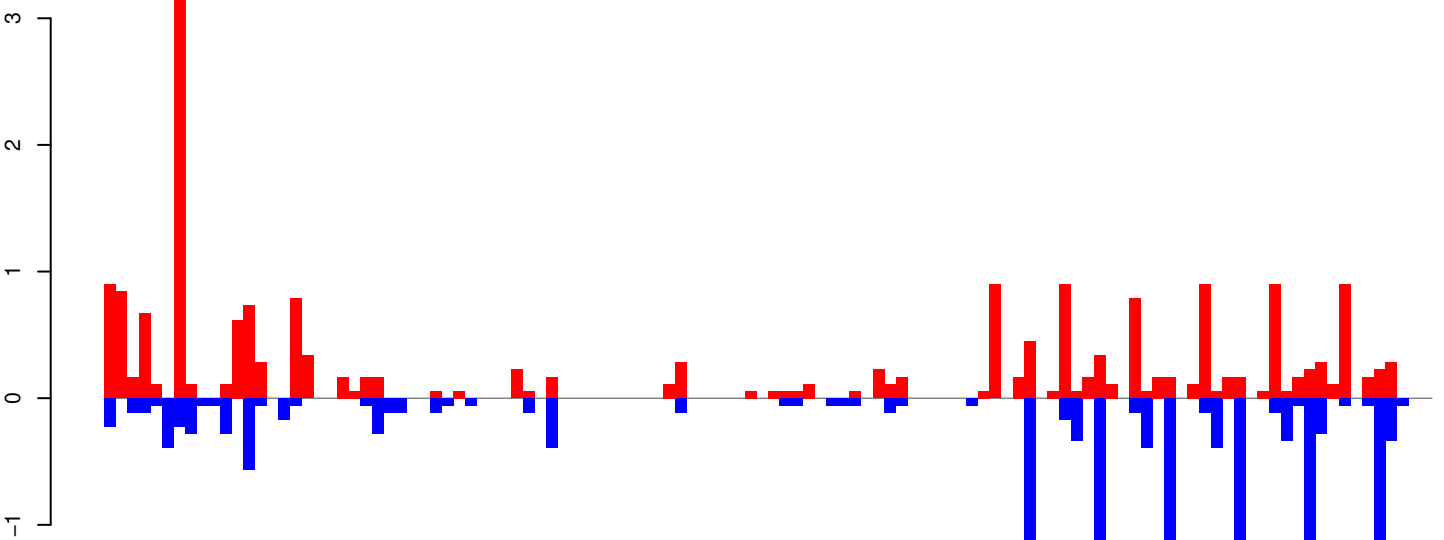


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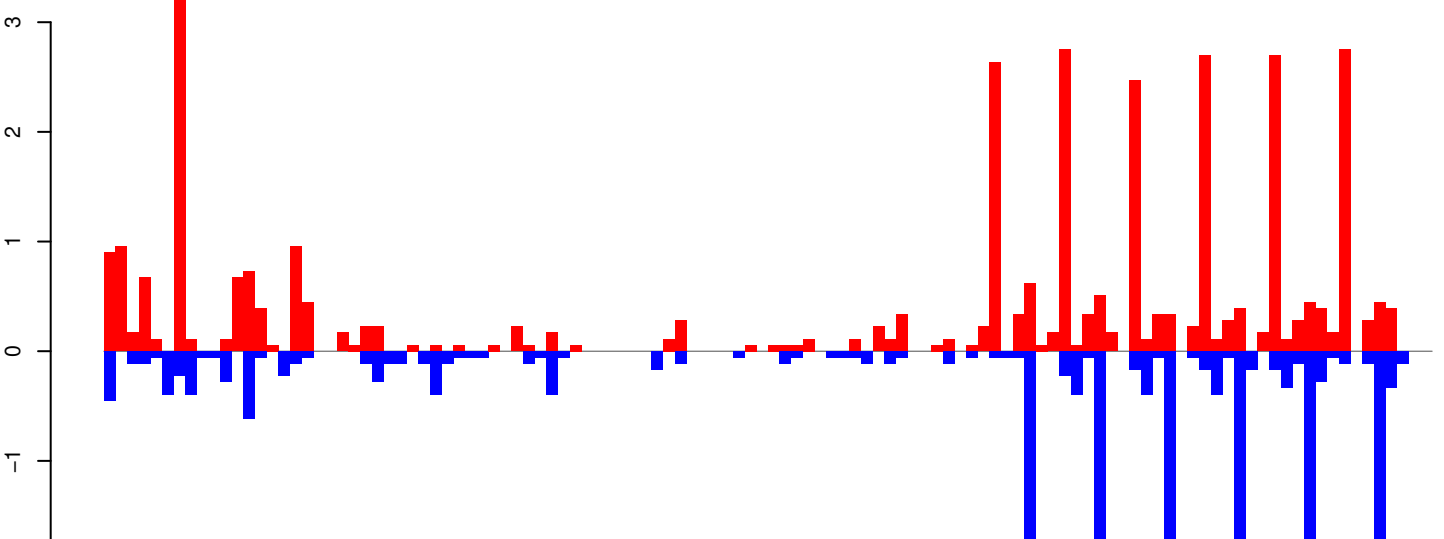
positive=15, negative=7, total=22

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



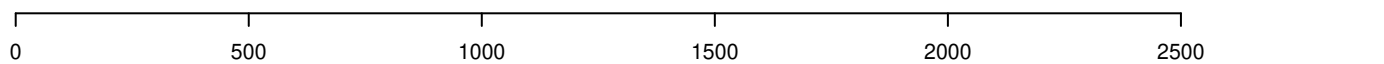
positive=20, negative=16, total=36

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

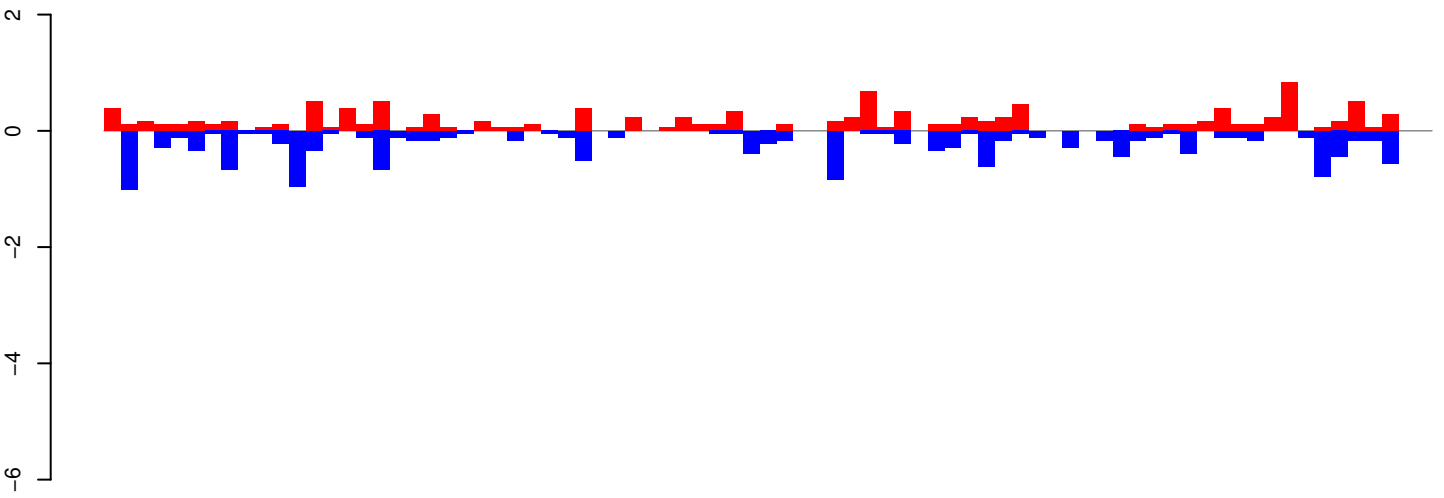


positive=36, negative=23, total=58

Window size=25, length=2836, TE@rmd-1_family-71@Unknown:1-2836

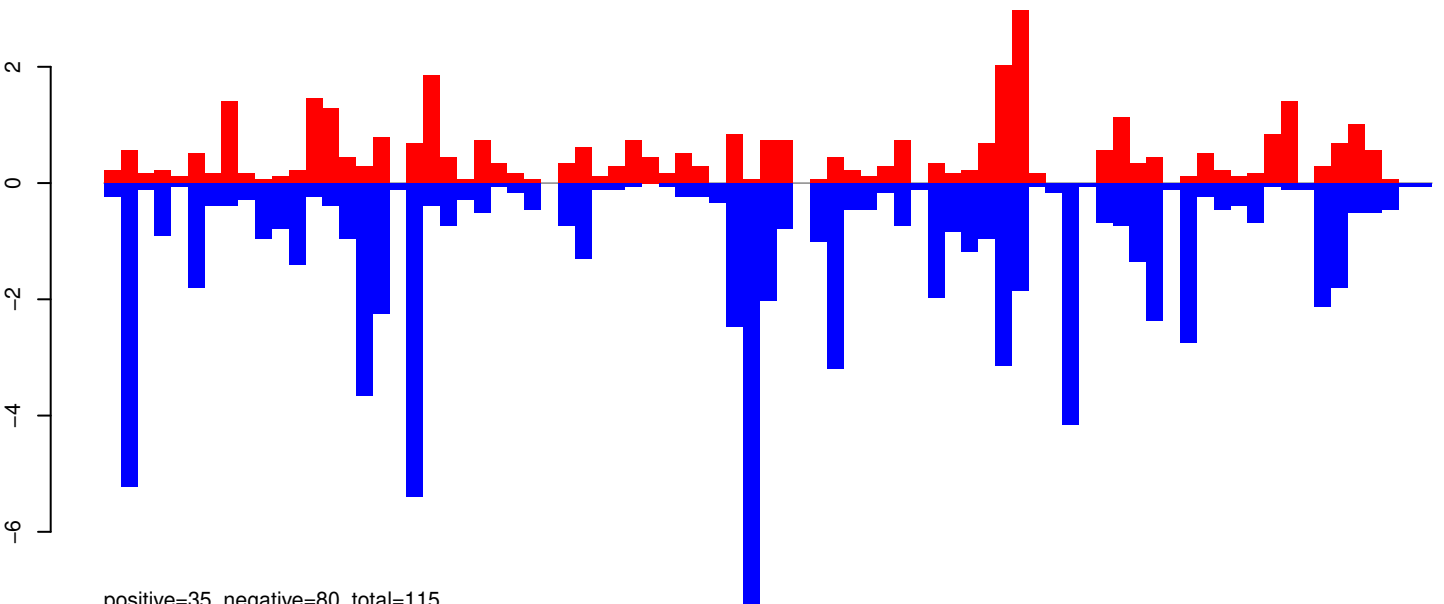


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



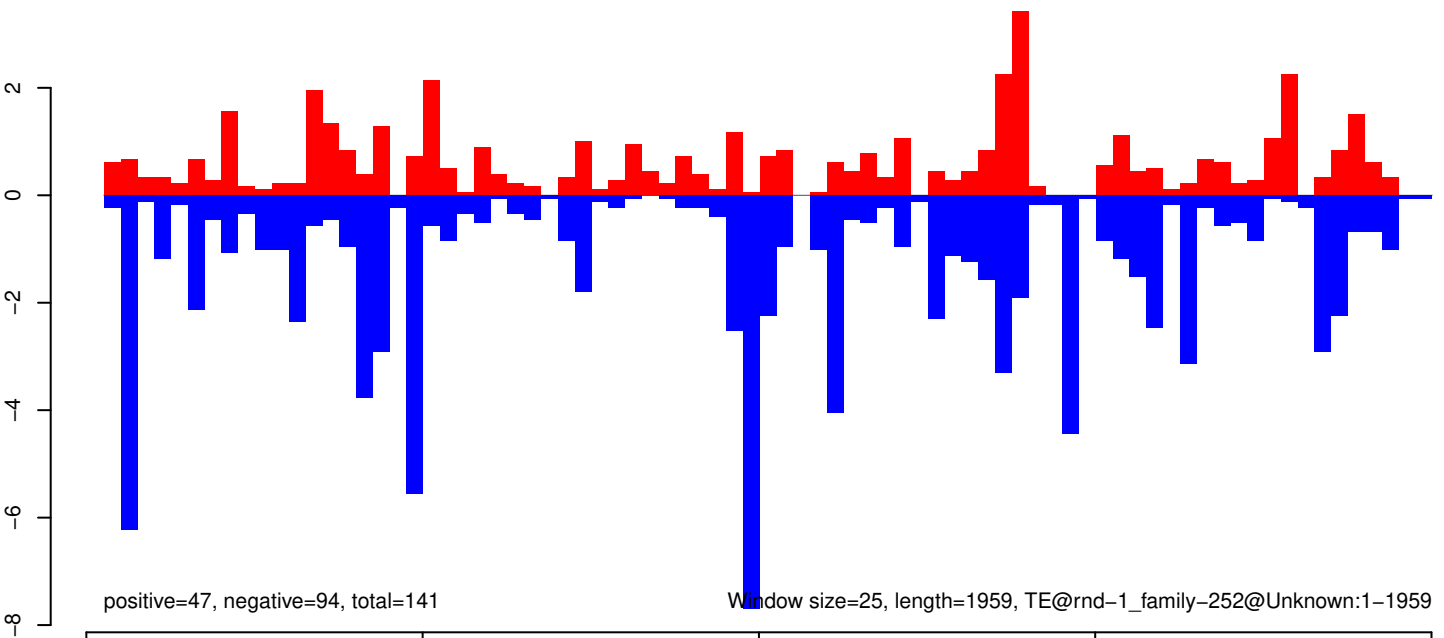
positive=12, negative=14, total=26

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=35, negative=80, total=115

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

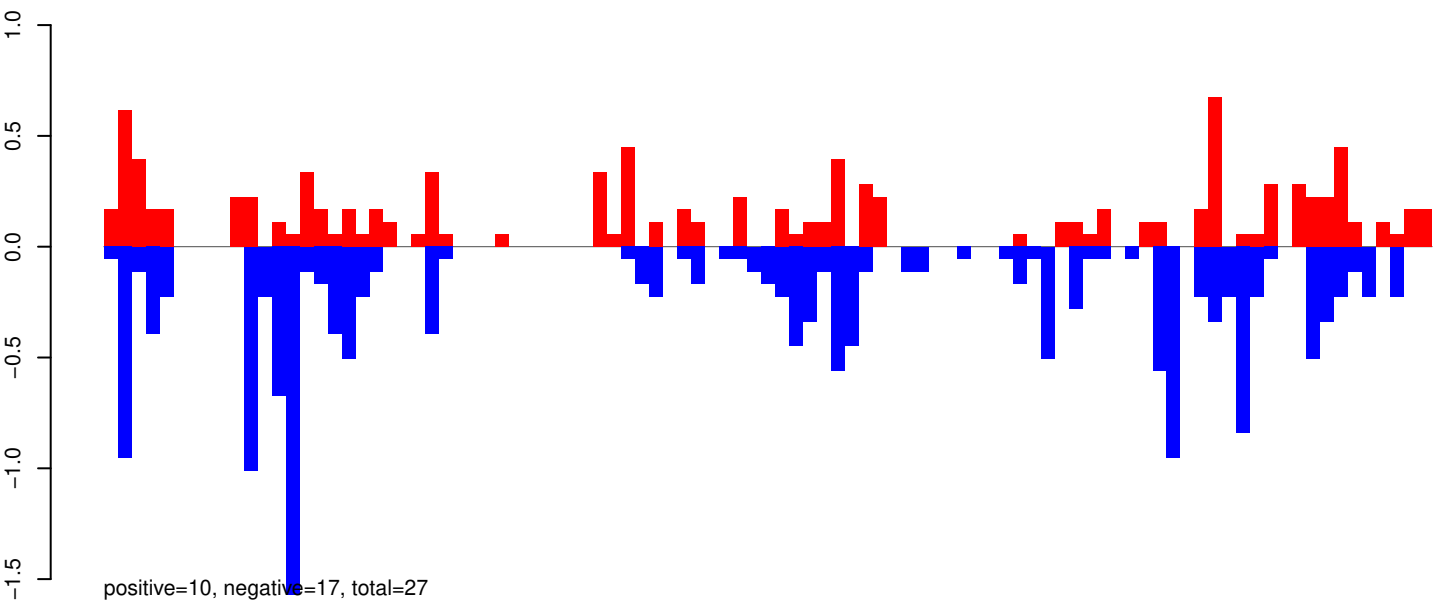


positive=47, negative=94, total=141

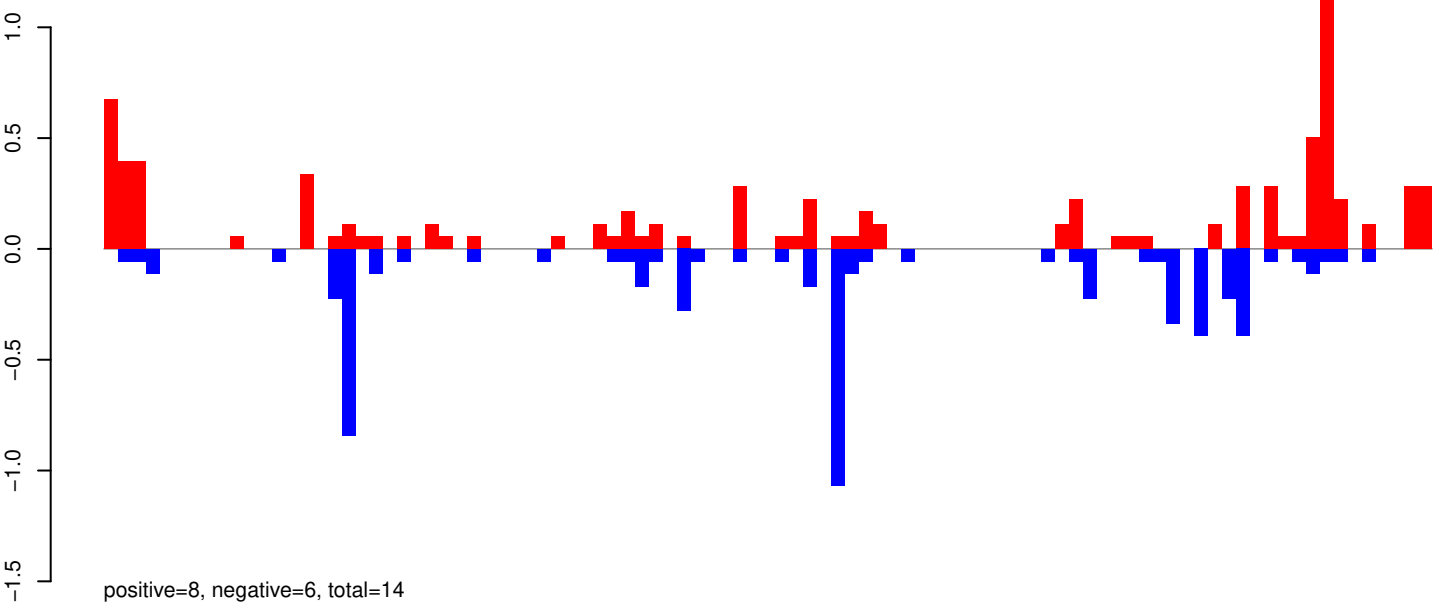
Window size=25, length=1959, TE@rnd-1_family-252@Unknown:1-1959

0 500 1000 1500 2000

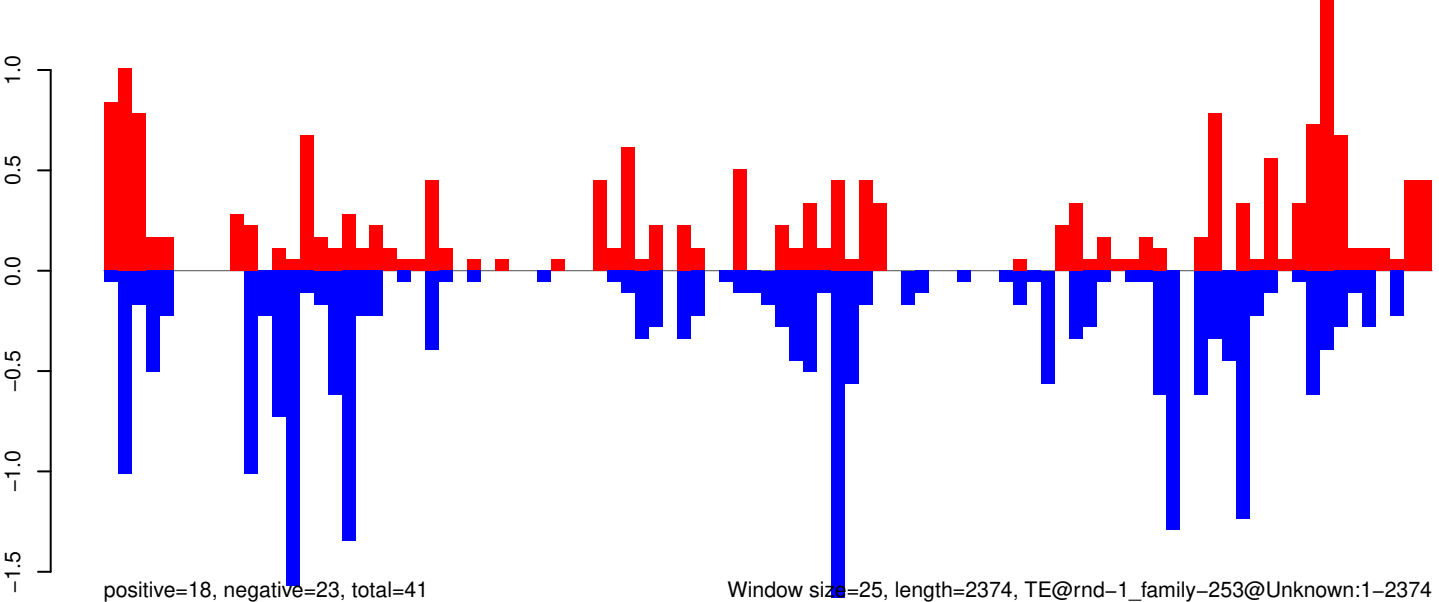
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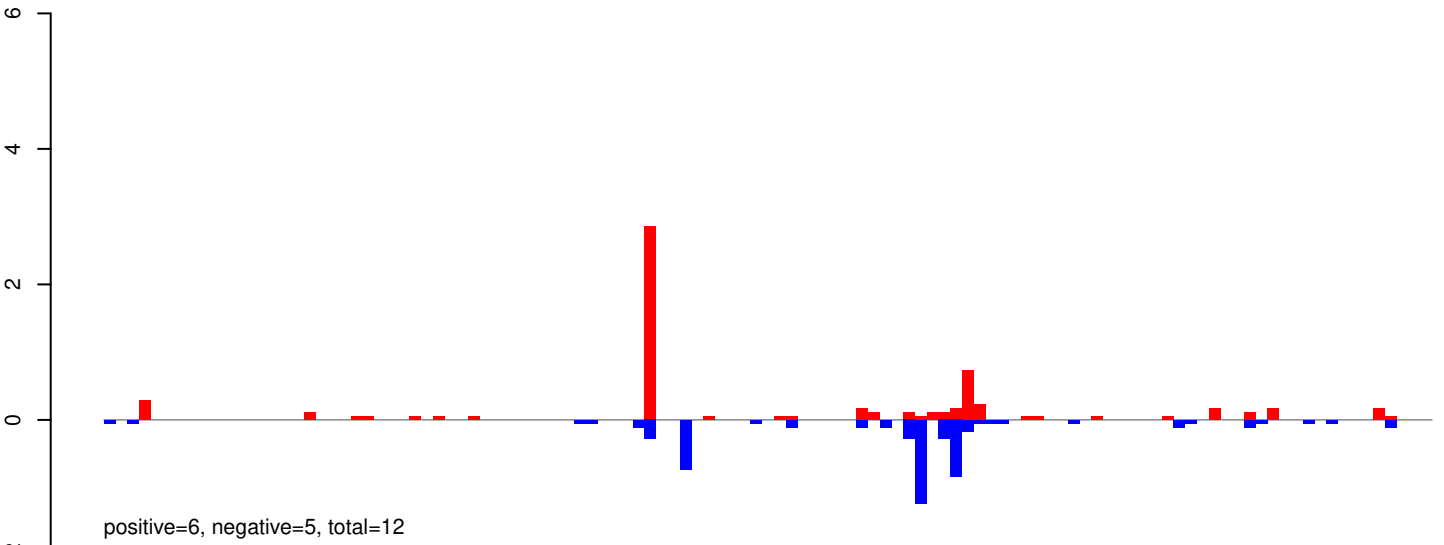
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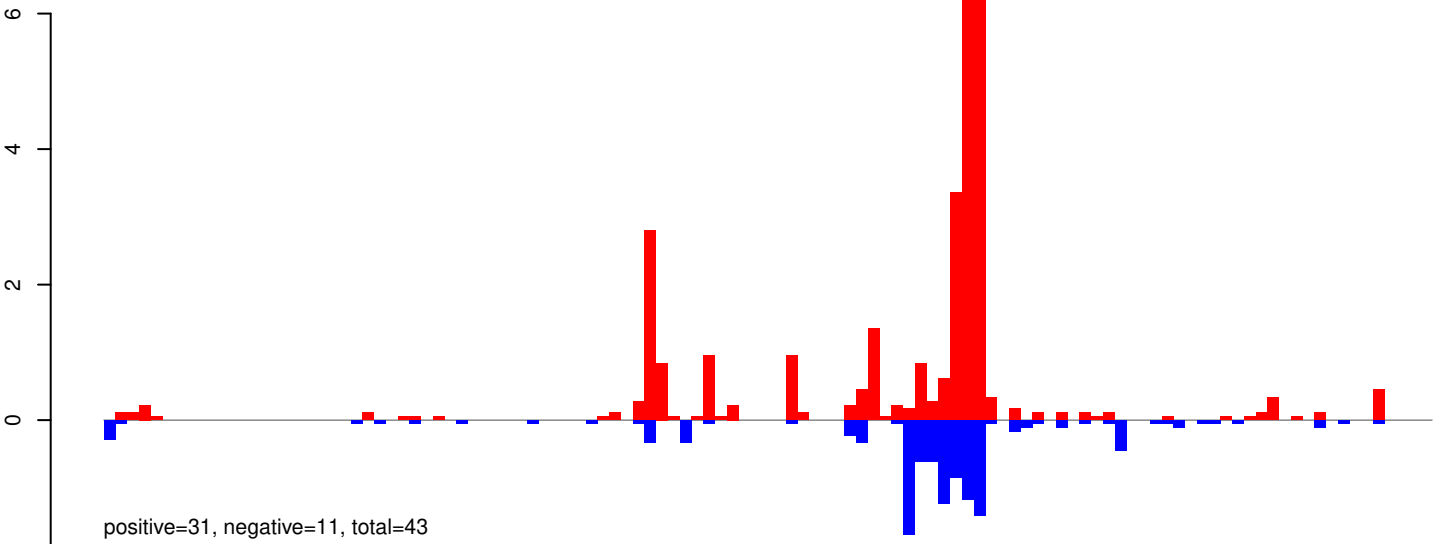
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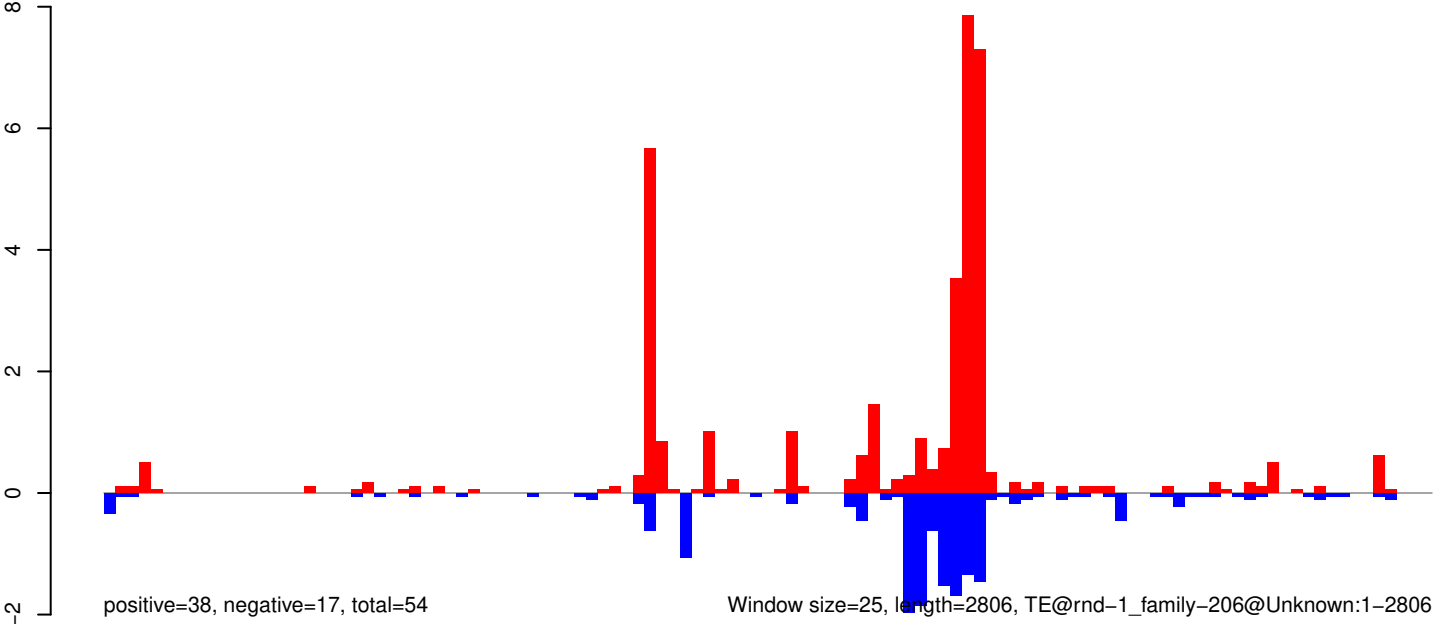
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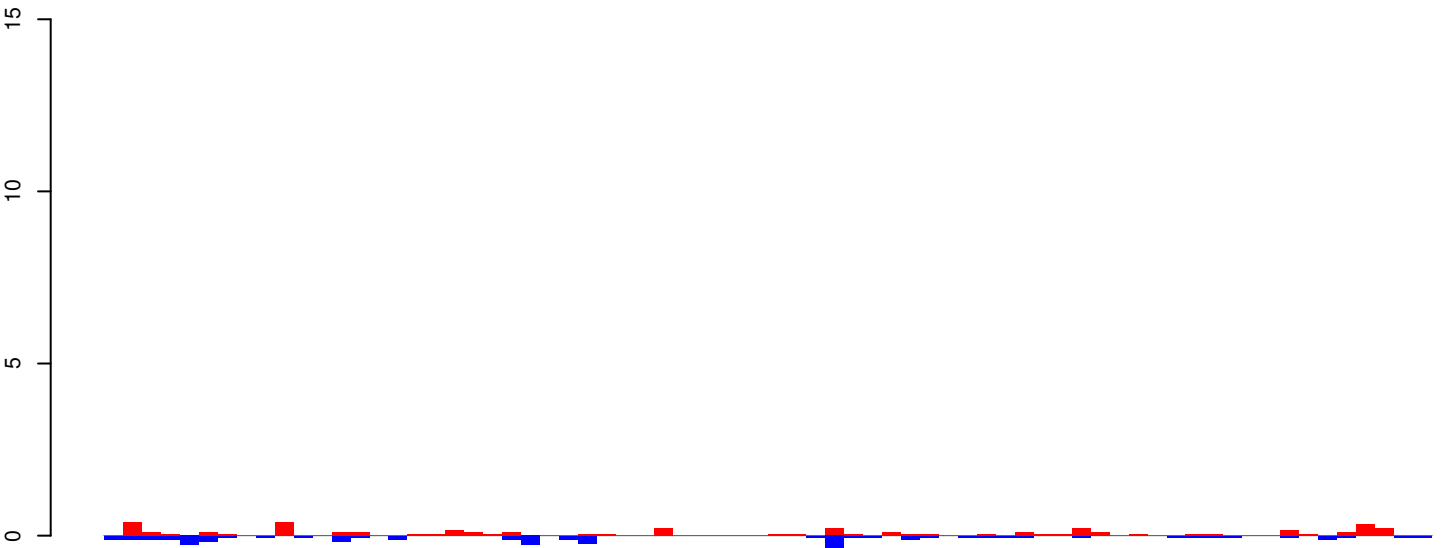
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

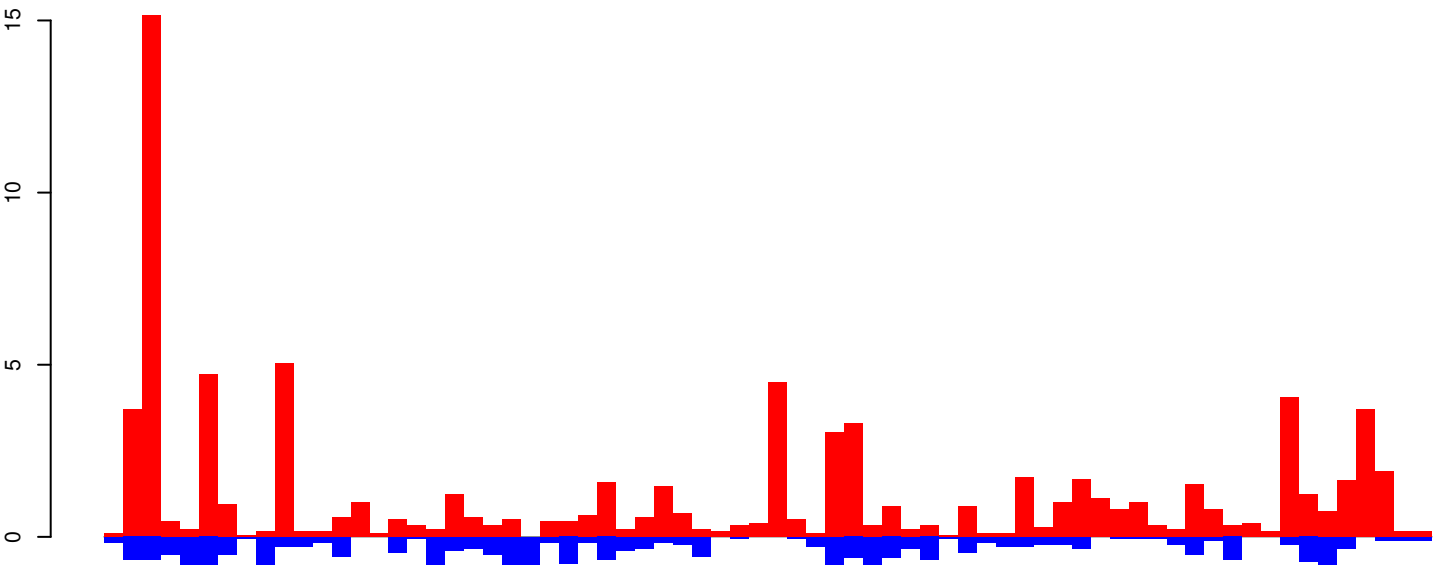


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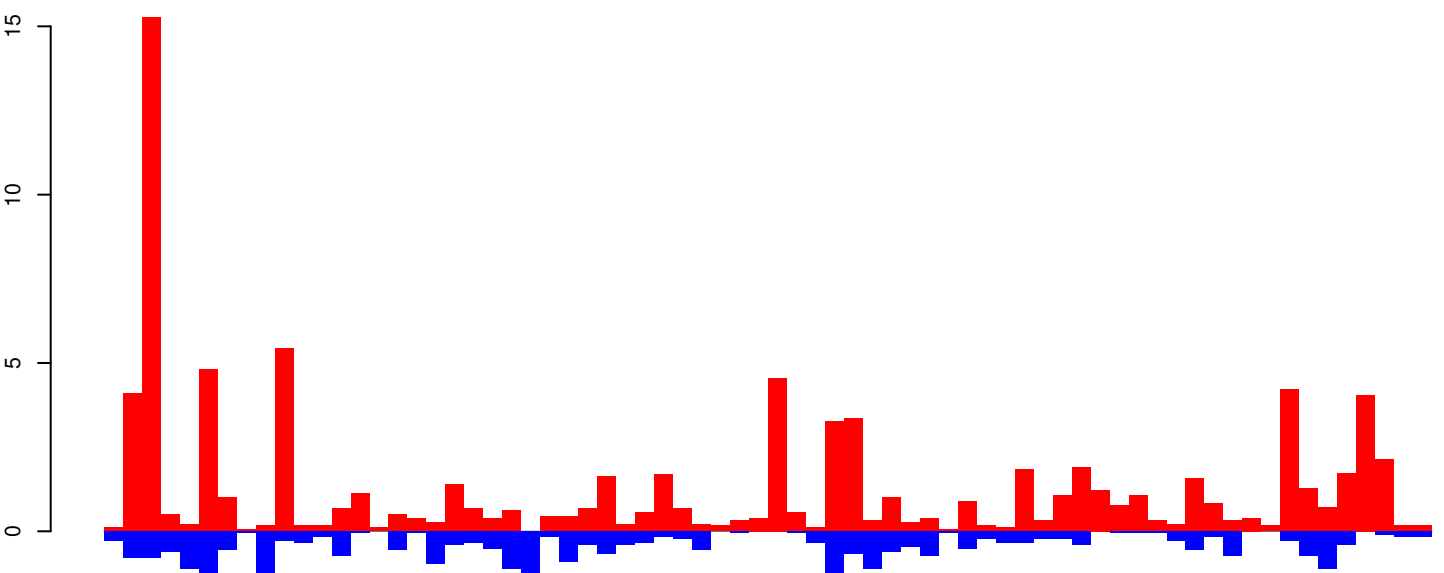
positive=5, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=83, negative=28, total=111

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

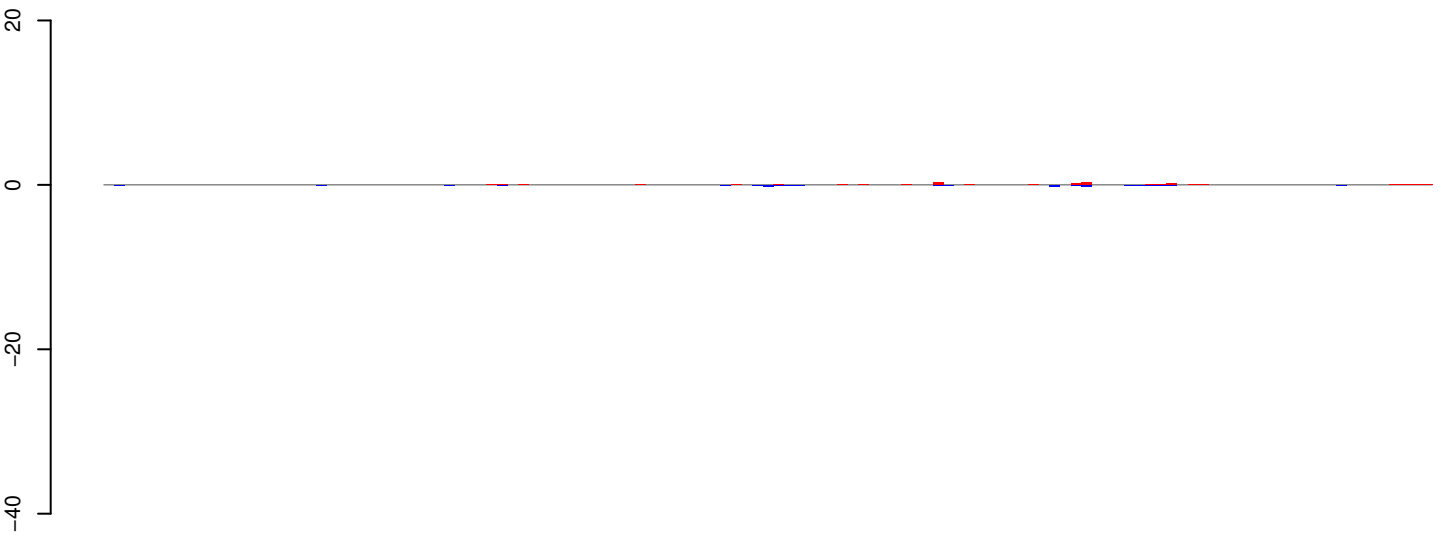


positive=87, negative=32, total=119

Window size=25, length=1748, TE@rnd-1_family-235@Unknown:1-1748

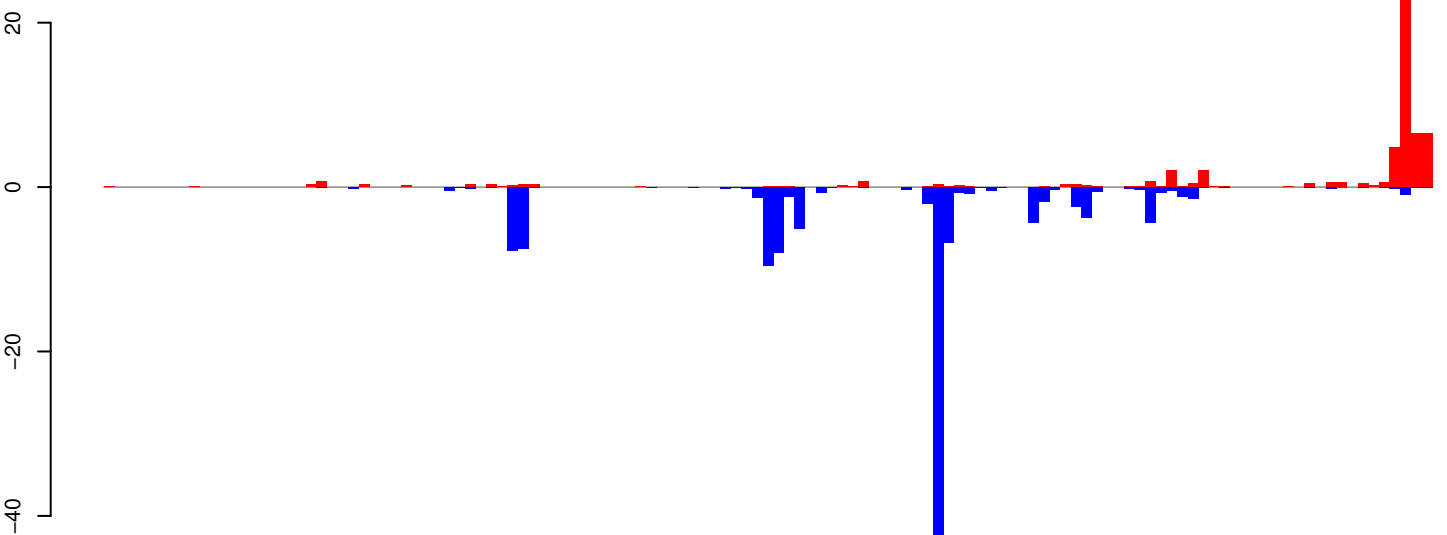
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



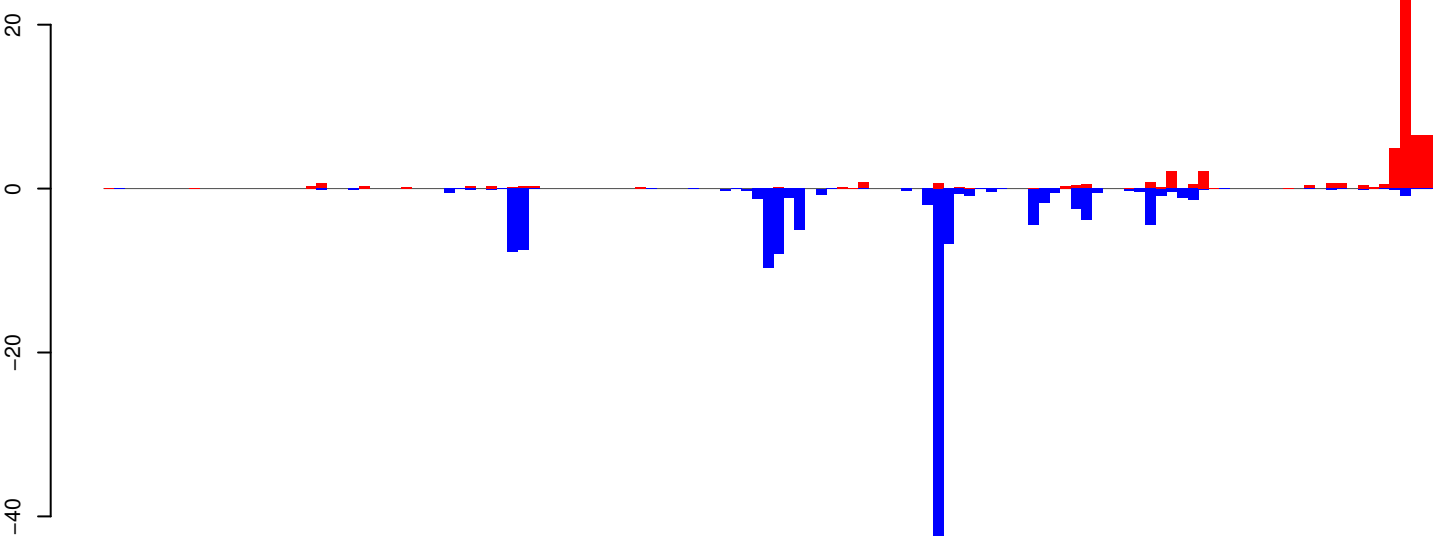
positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=56, negative=126, total=182

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

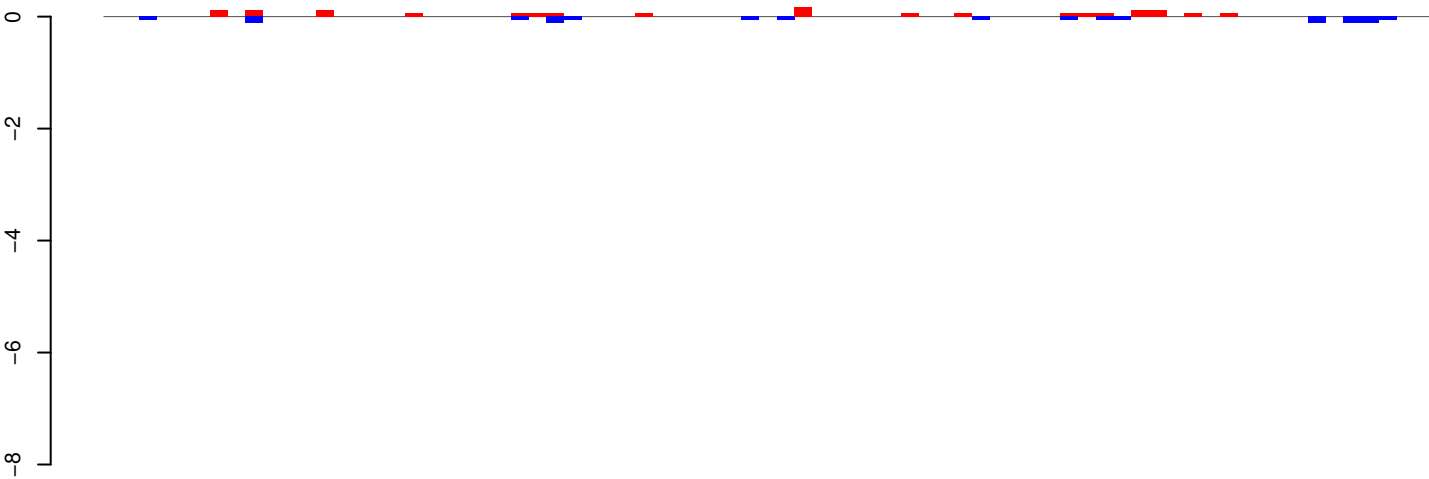


positive=59, negative=127, total=186

Window size=25, length=3119, TE@rnd-5_family-1157@Unknown:1-3119

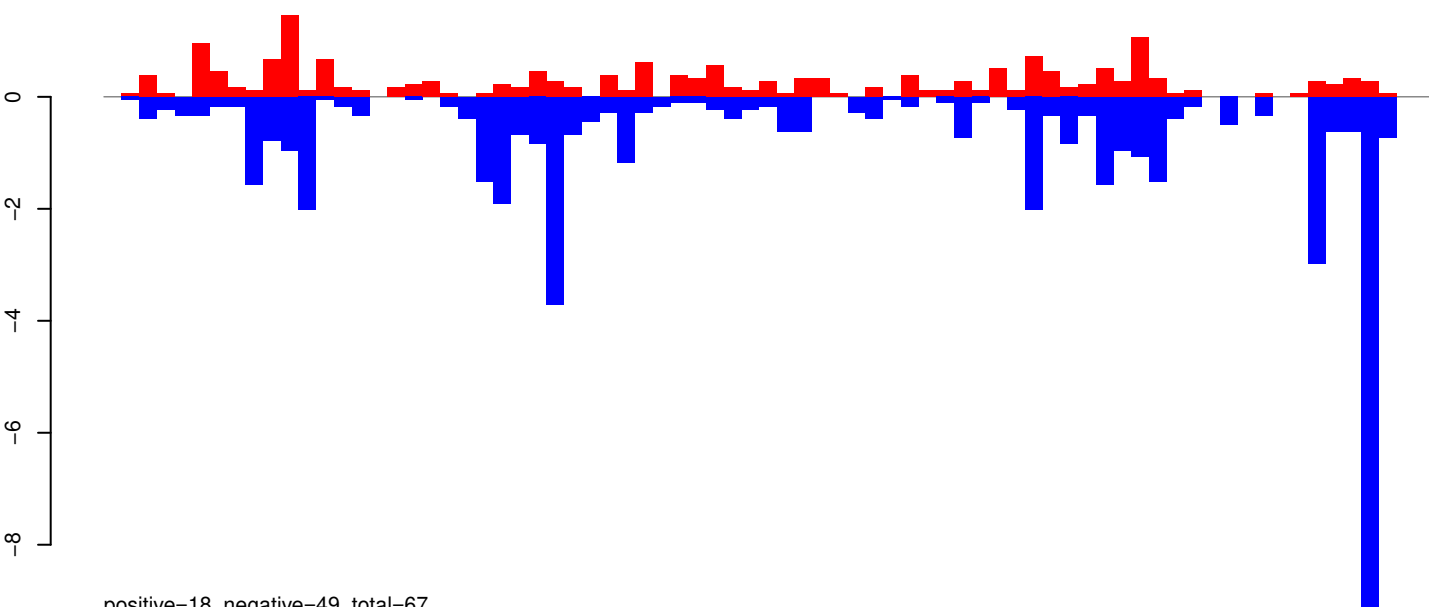
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



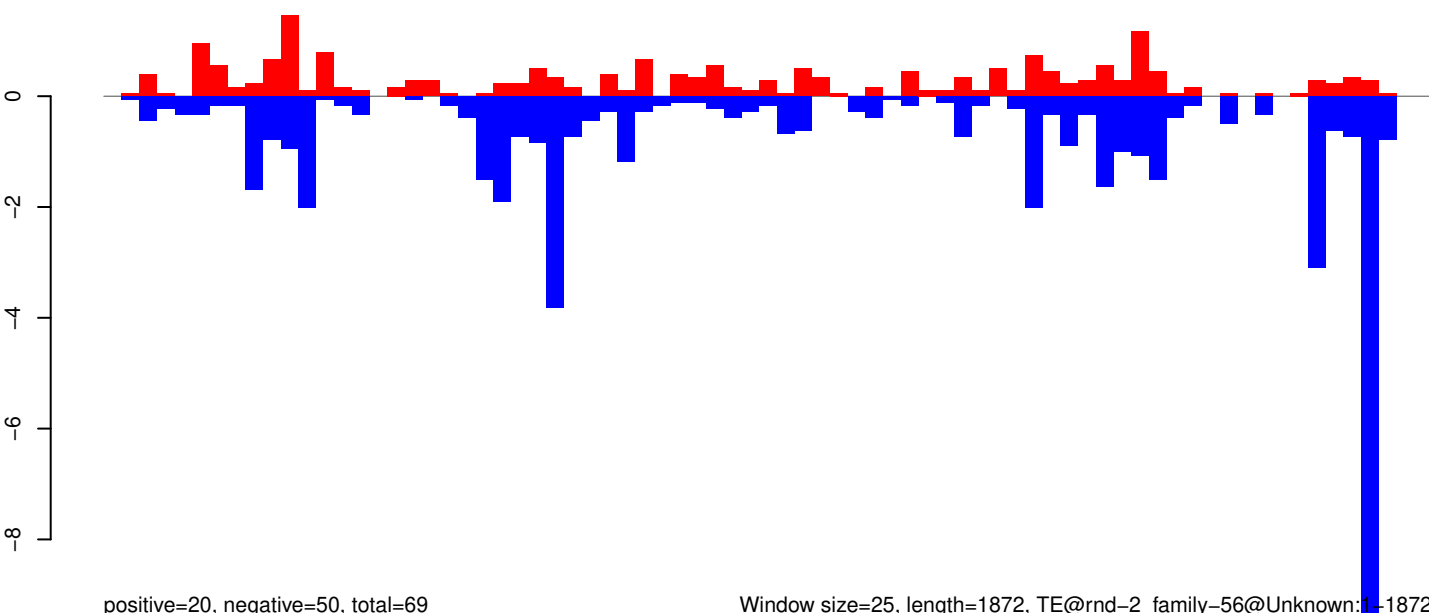
positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=18, negative=49, total=67

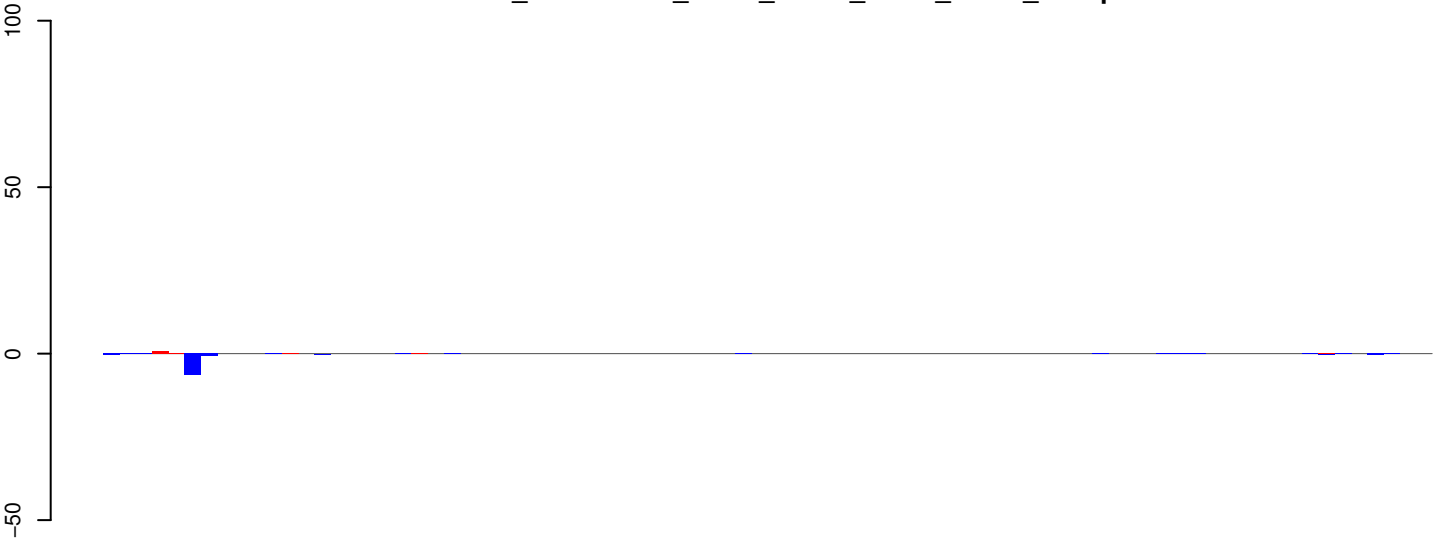
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=20, negative=50, total=69

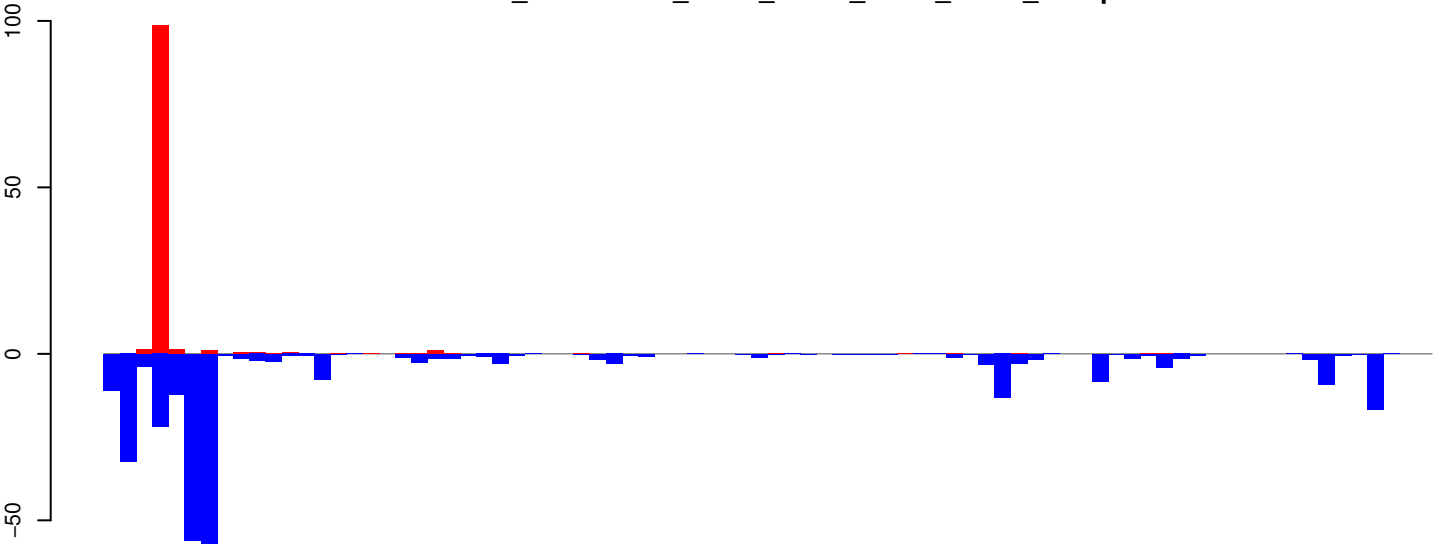
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



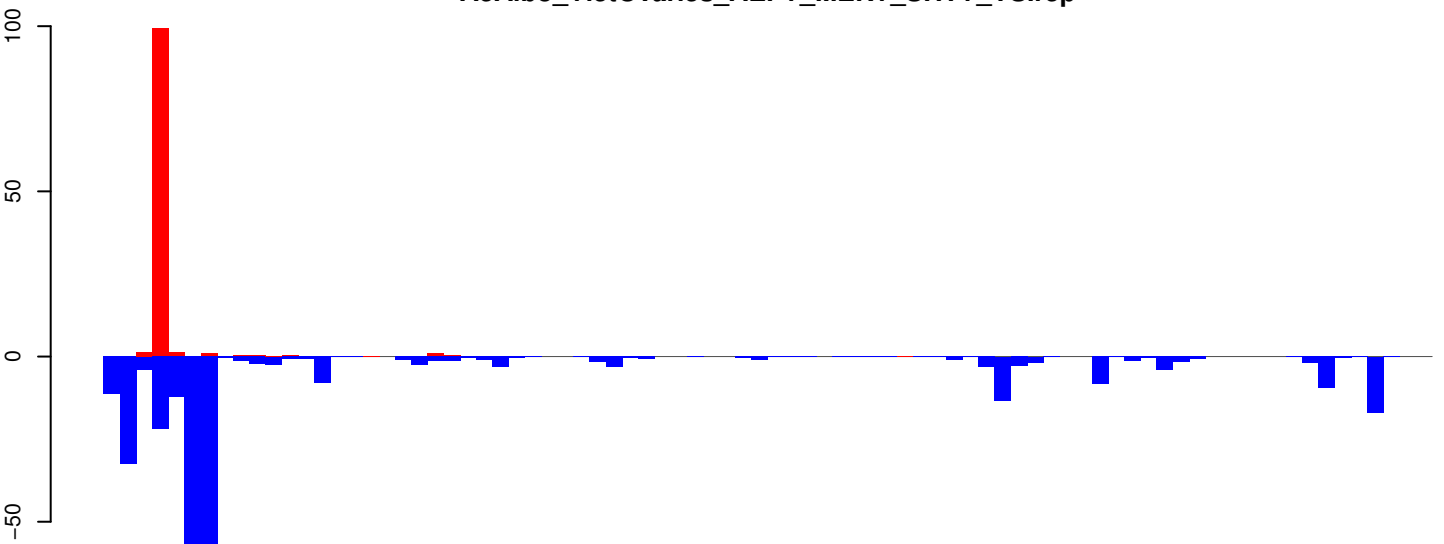
positive=1, negative=10, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=107, negative=321, total=427

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

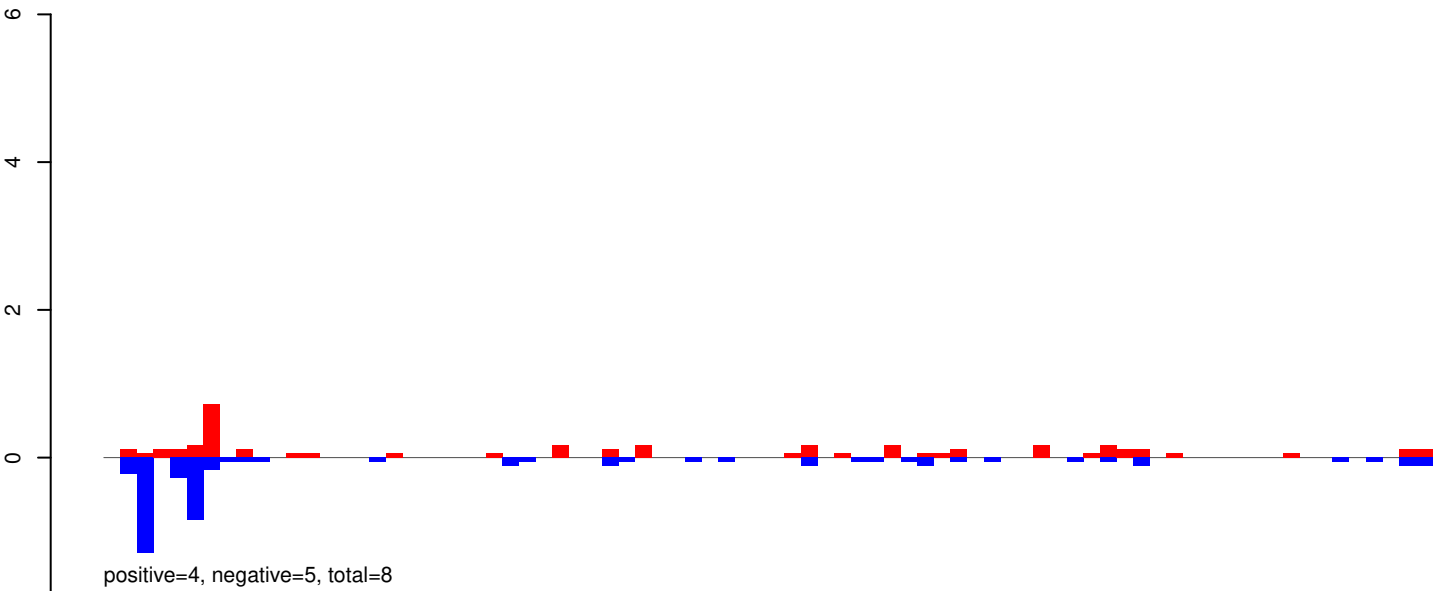


positive=108, negative=330, total=438

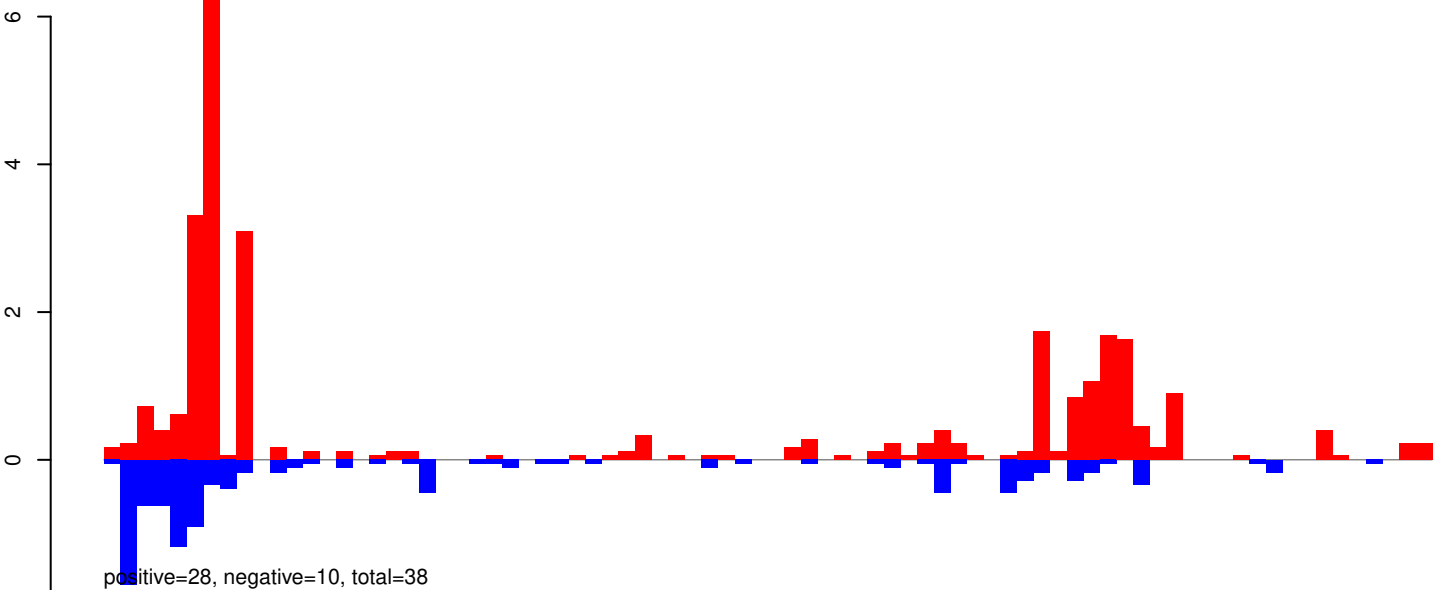
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0 500 1000 1500 2000

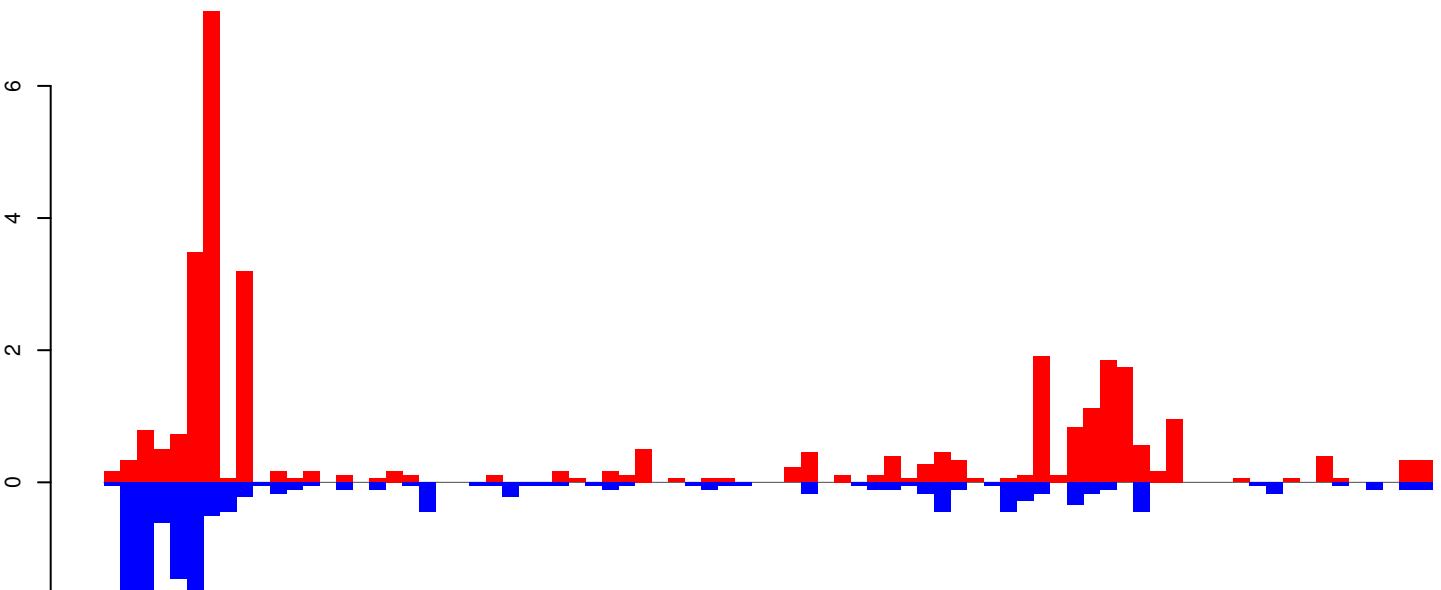
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



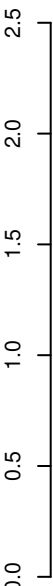
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1992, TE@rnd-1_family-279@Unknown:1-1992

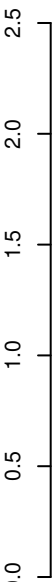
0 500 1000 1500 2000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



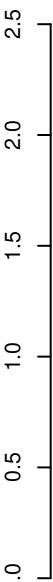
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



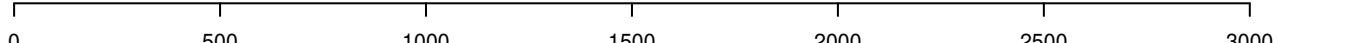
positive=15, negative=3, total=18

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

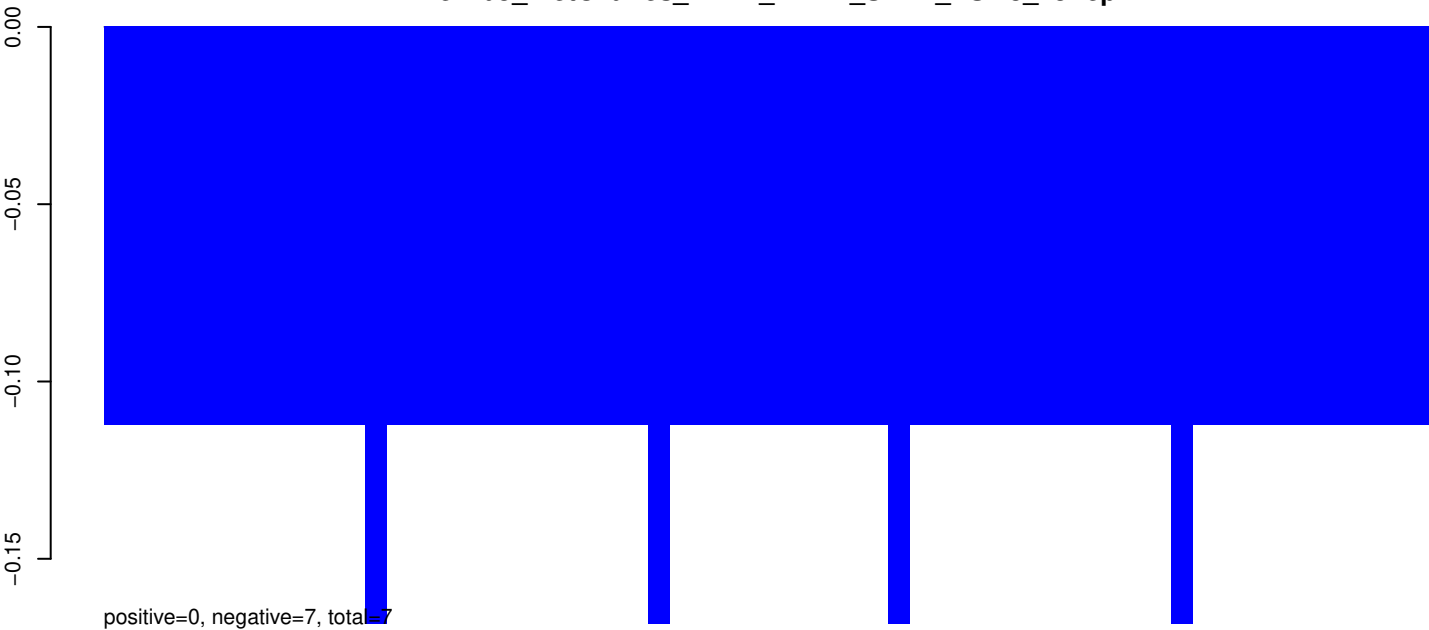


positive=16, negative=3, total=19

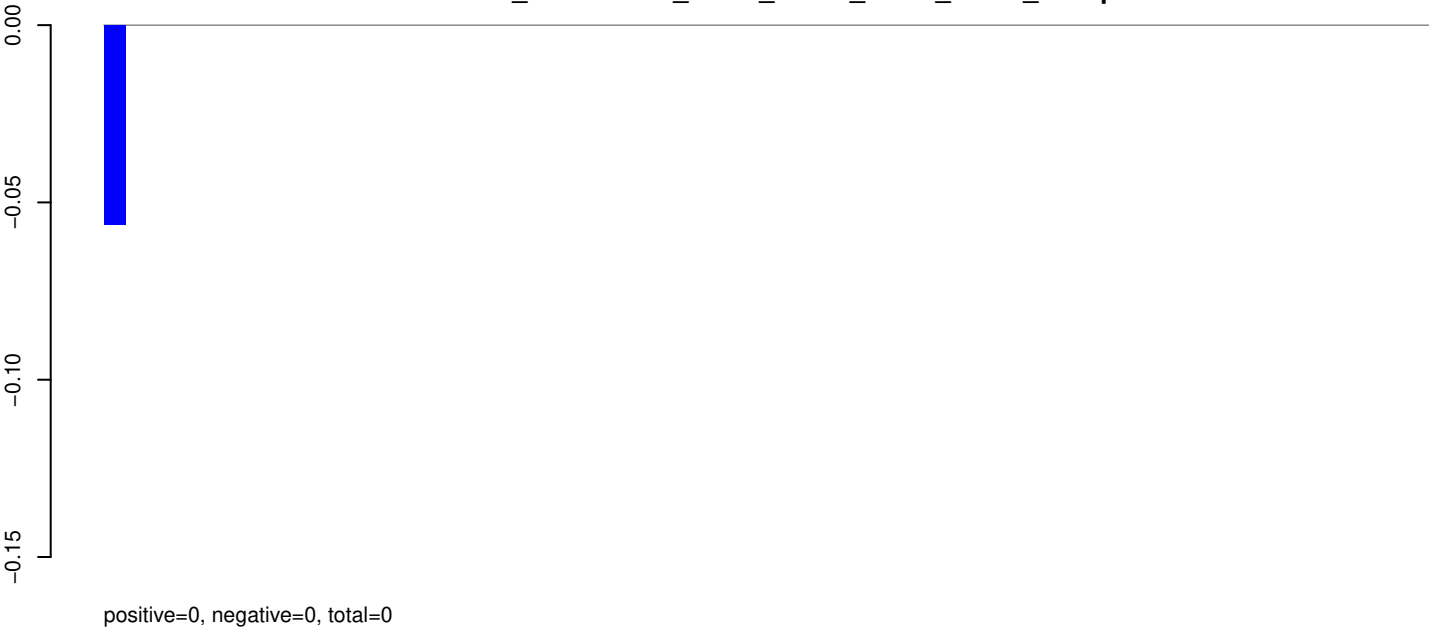
Window size=25, length=3206, TE@rnd-6_family-902@Unknown:1-3206



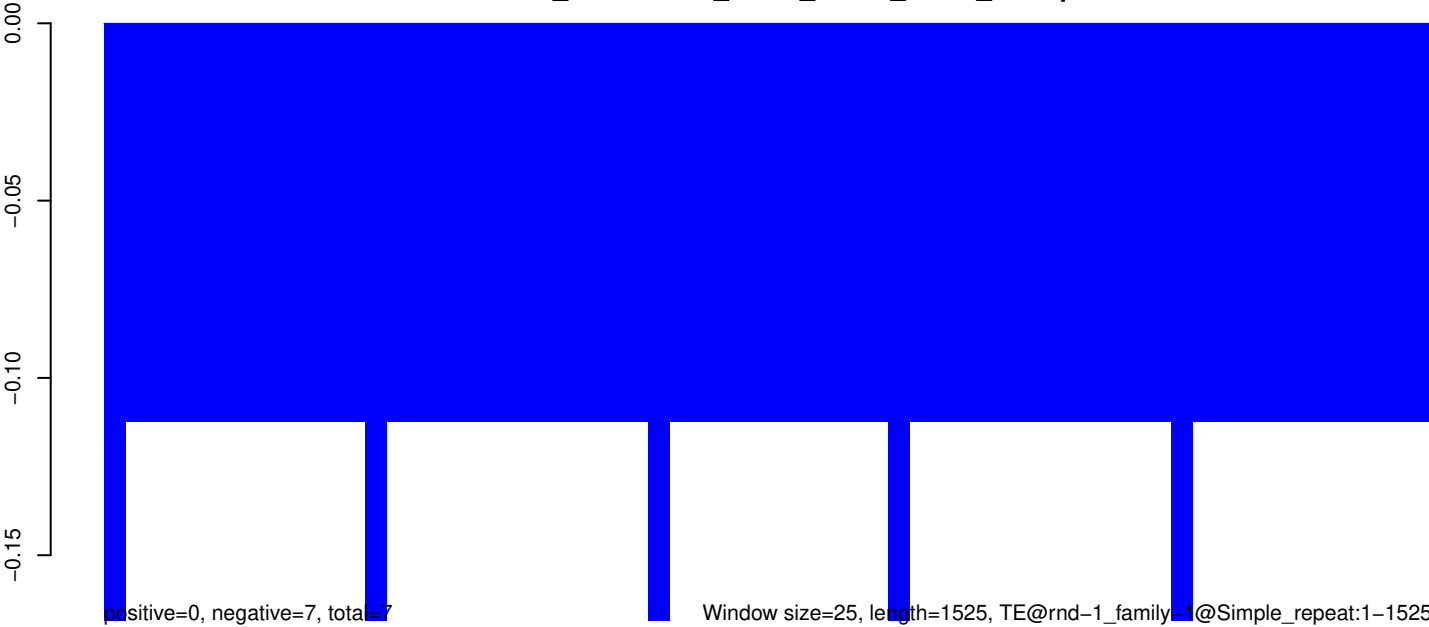
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



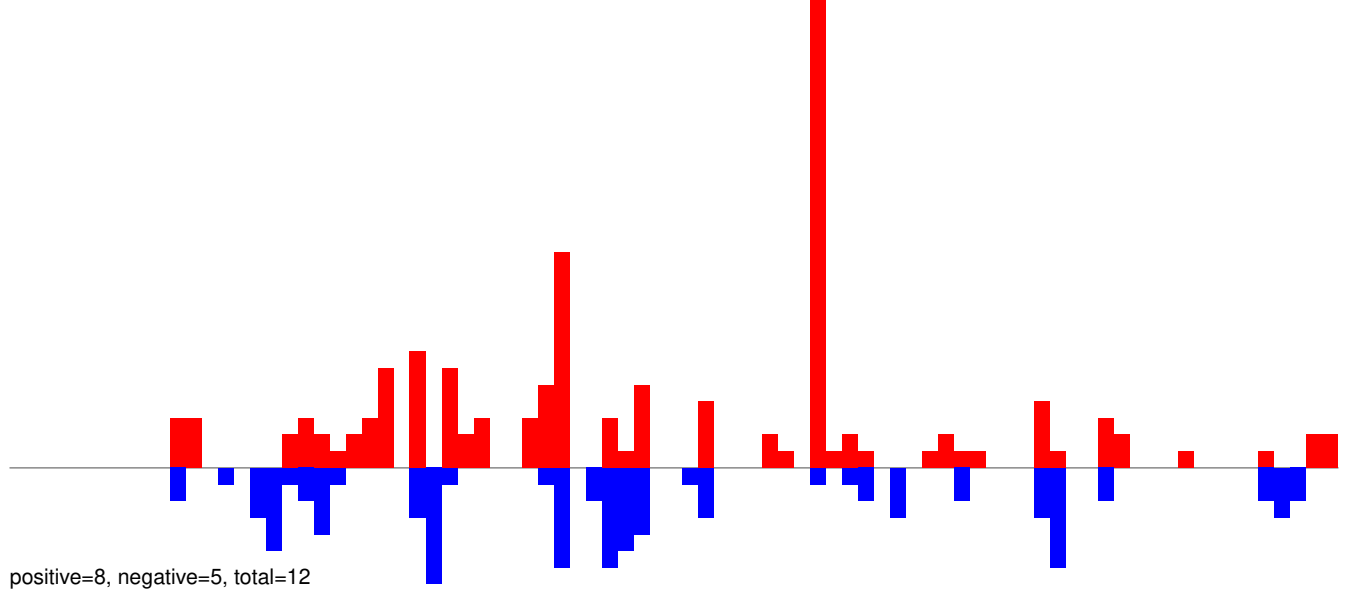
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



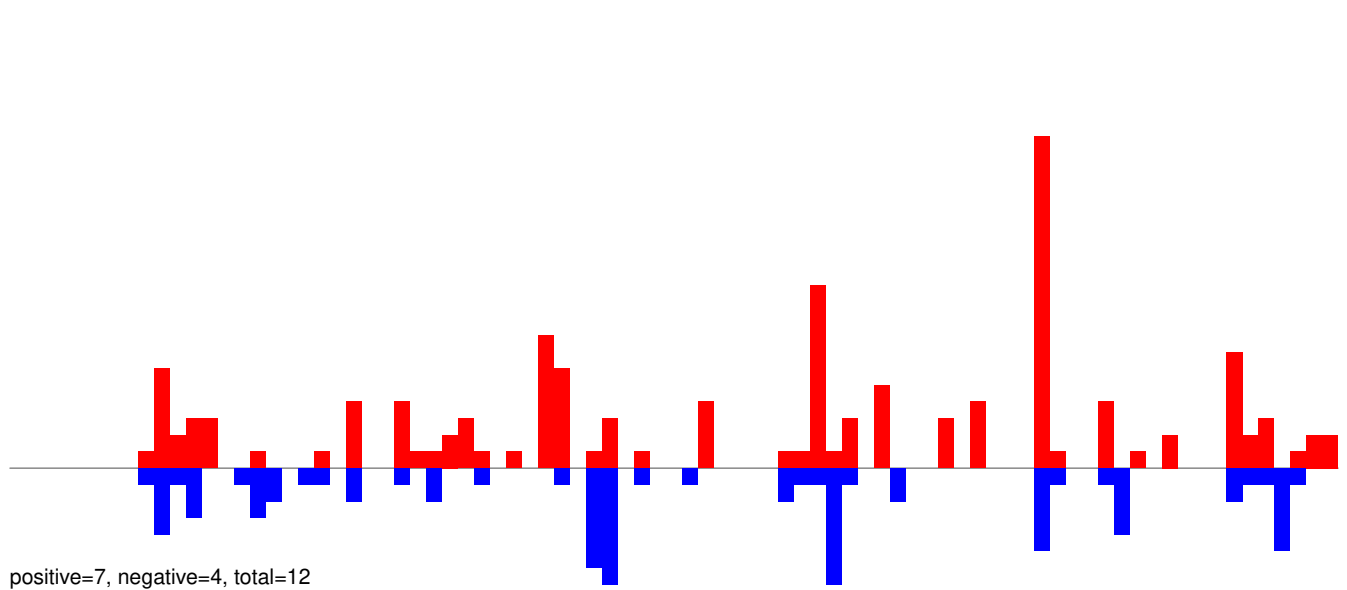
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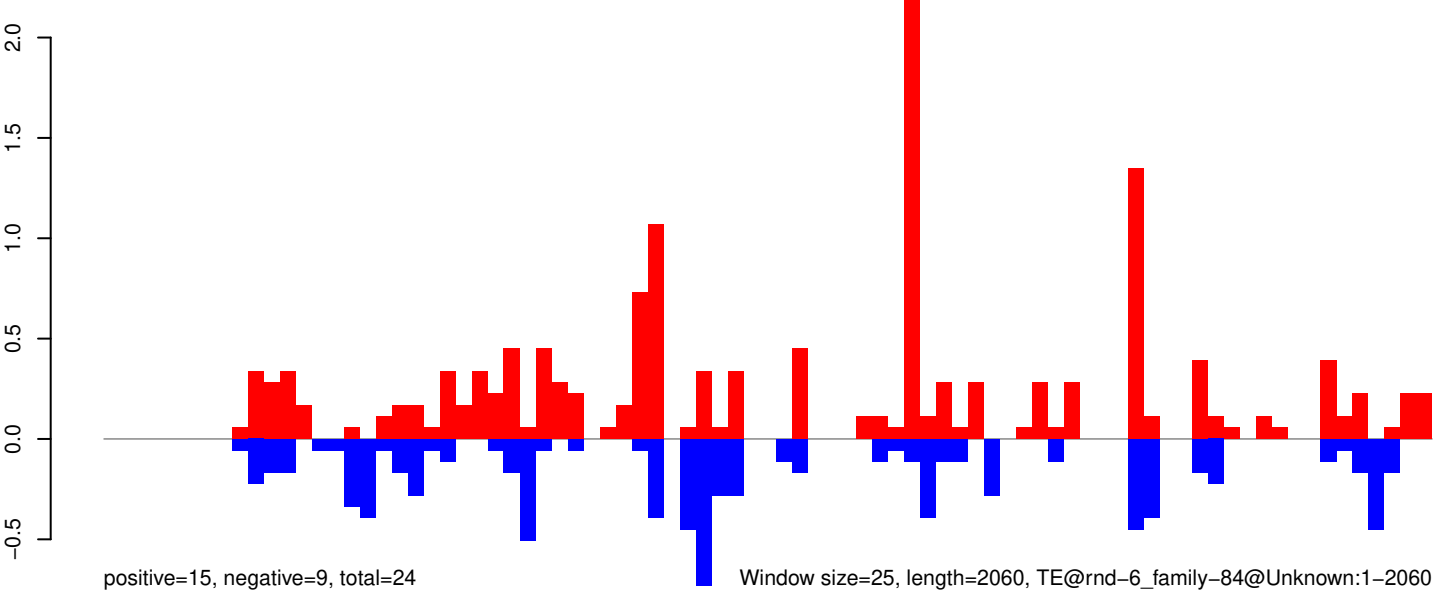
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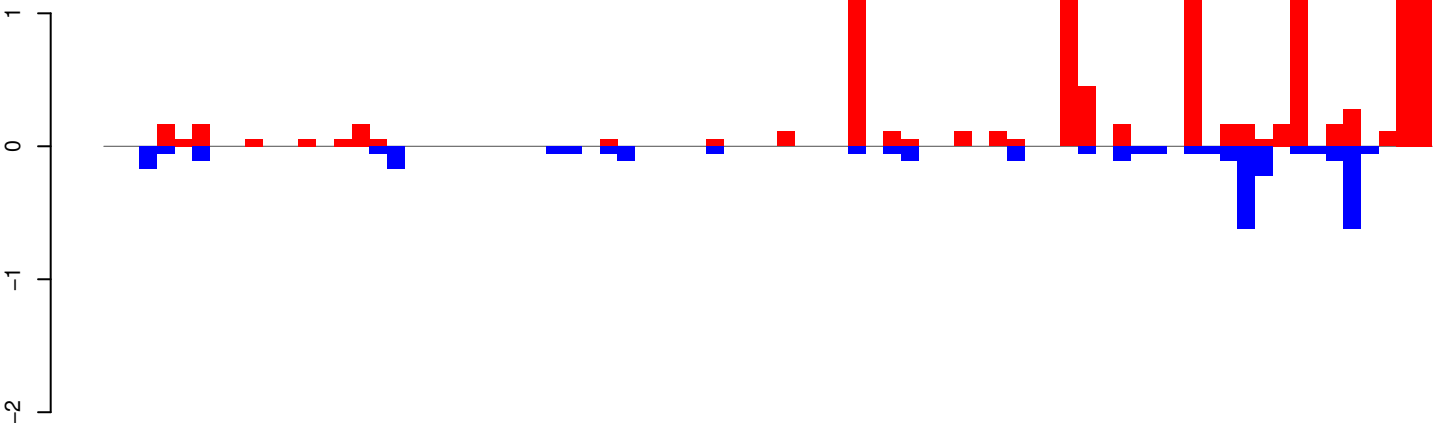
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

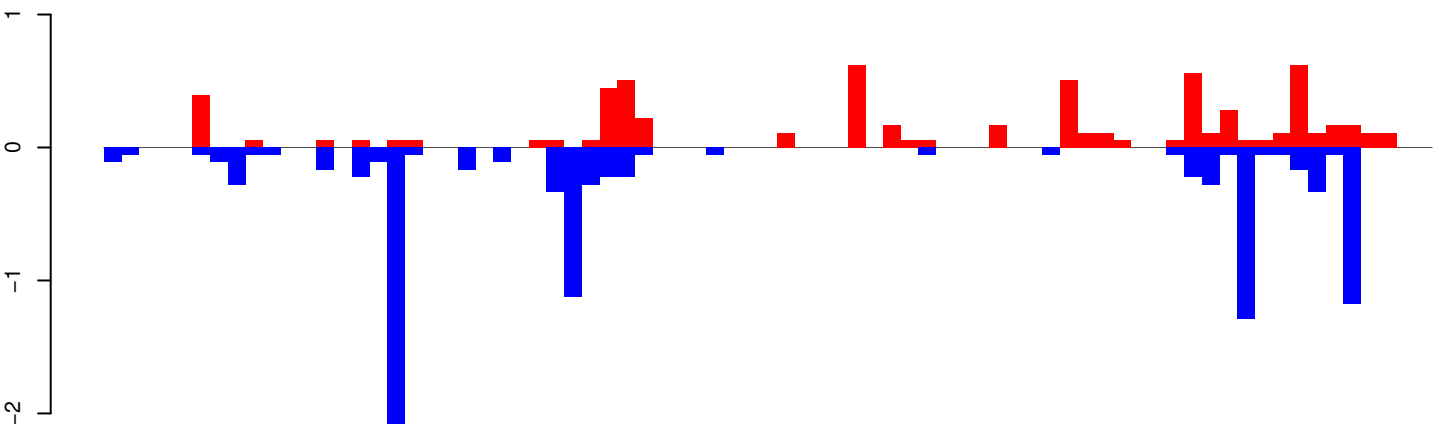


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



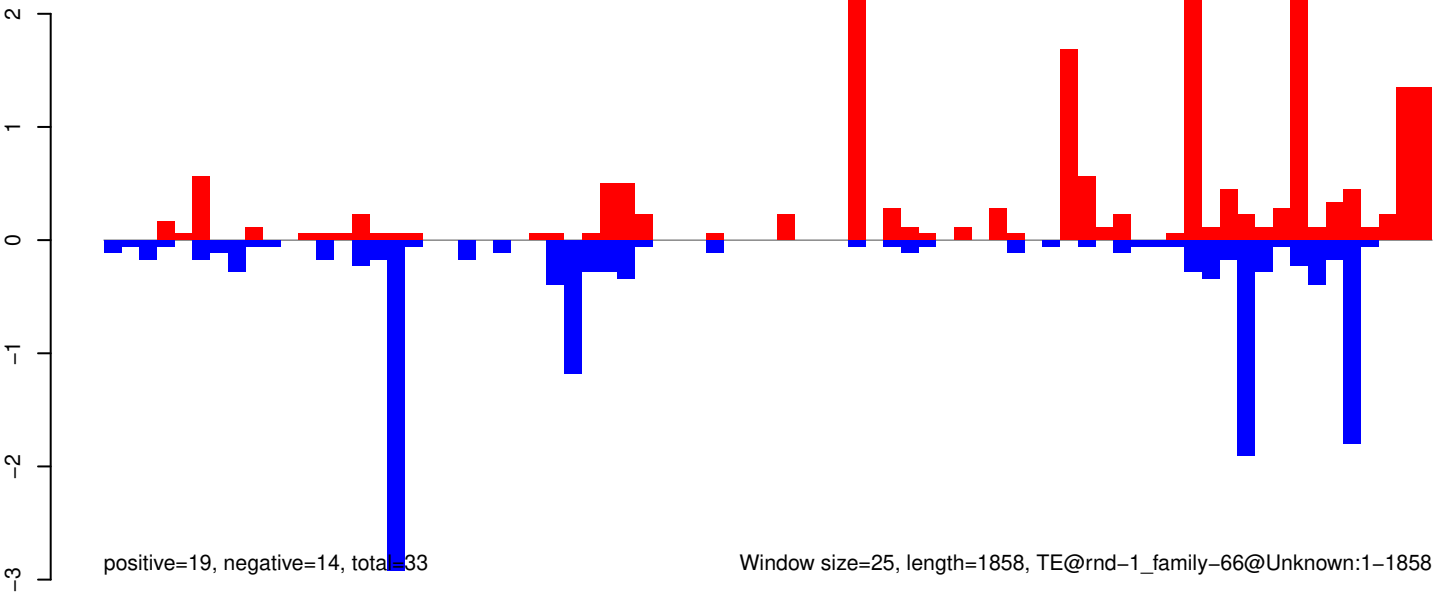
positive=12, negative=3, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=10, total=17

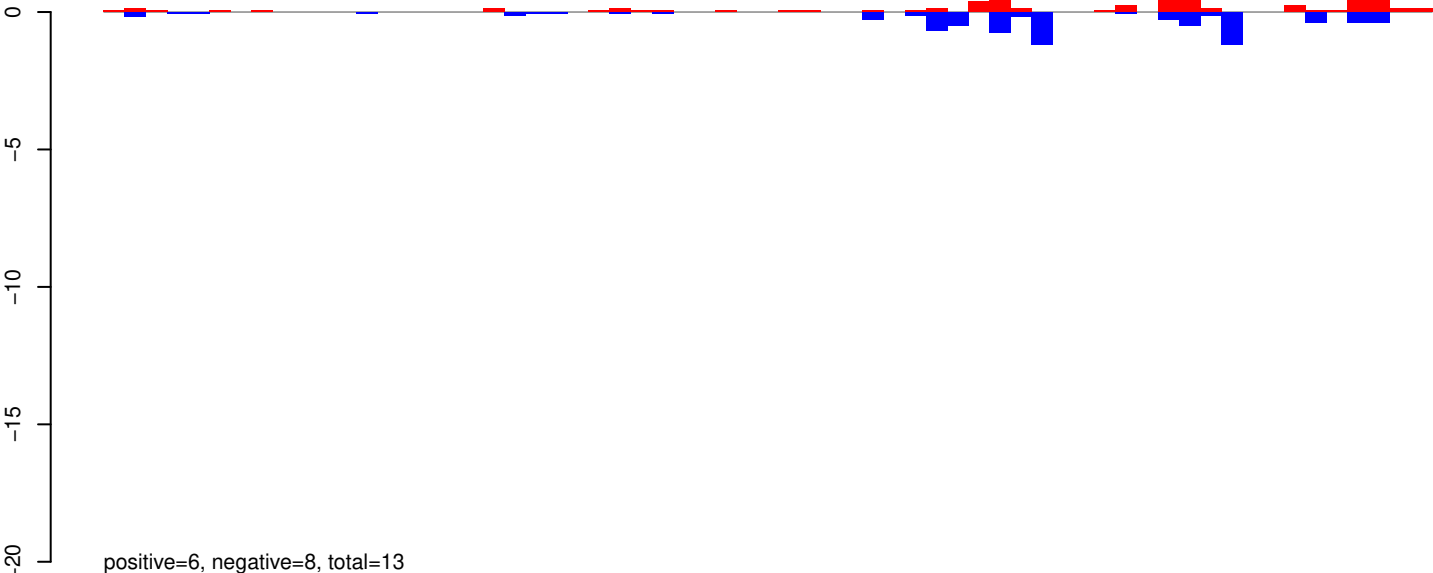
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



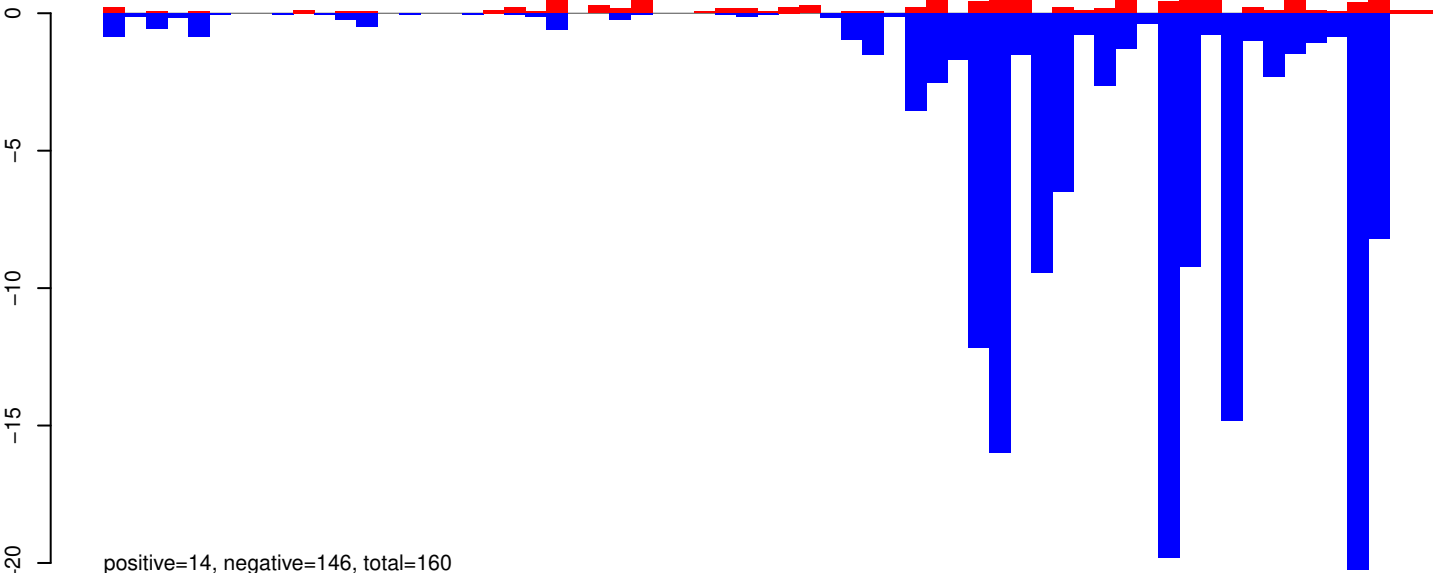
positive=19, negative=14, total=33

Window size=25, length=1858, TE@rnd-1_family-66@Unknown:1-1858

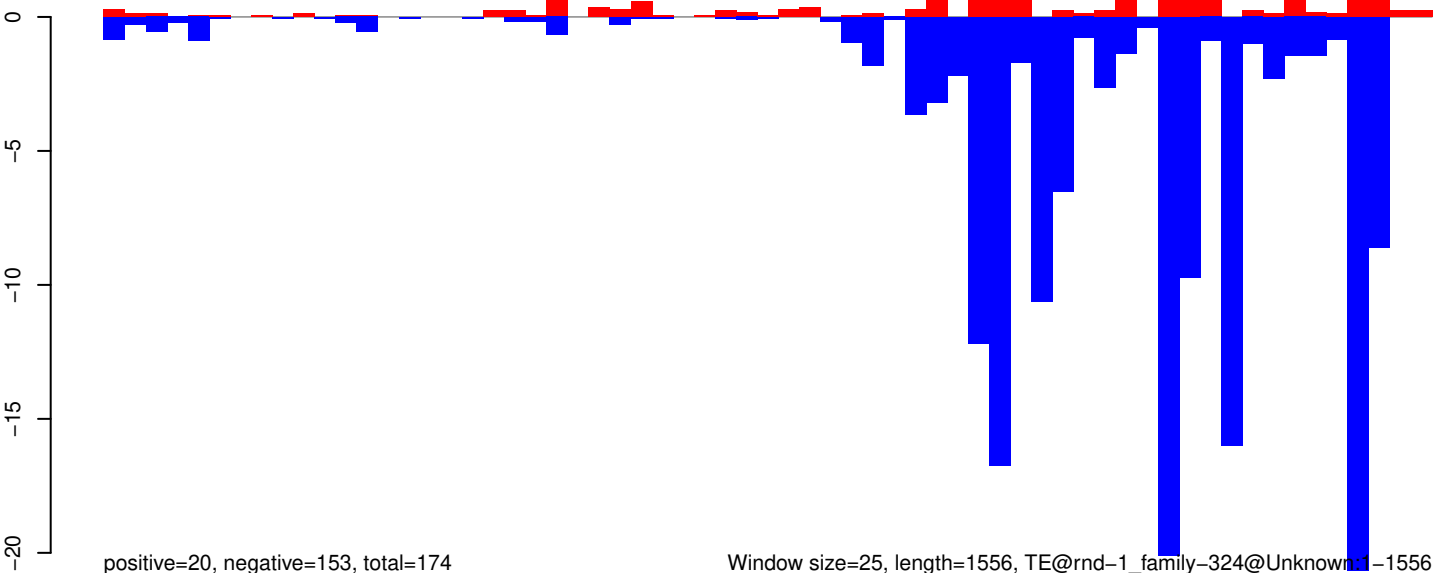
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1556, TE@rnd-1_family-324@Unknown1-1556

0 500 1000 1500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

10
8
6
4
2
0
-2

positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

10
8
6
4
2
0
-2

positive=30, negative=13, total=43

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

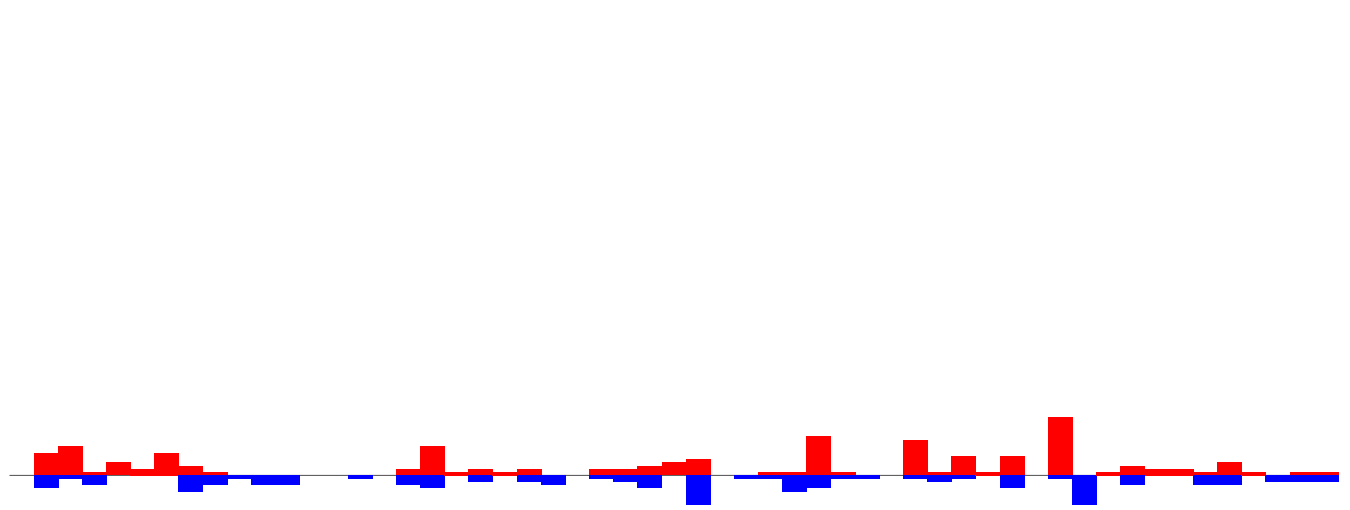
10
8
6
4
2
0
-2

positive=33, negative=15, total=48

Window size=25, length=1794, TE@rnd-1_family-199@LINE:1-1794

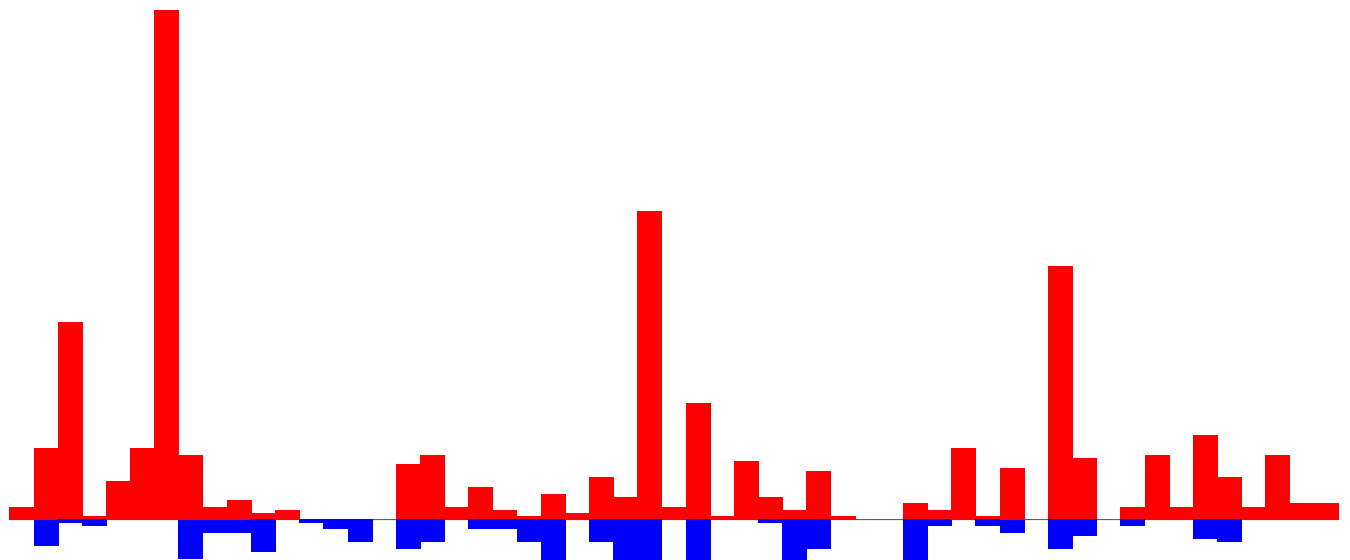
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



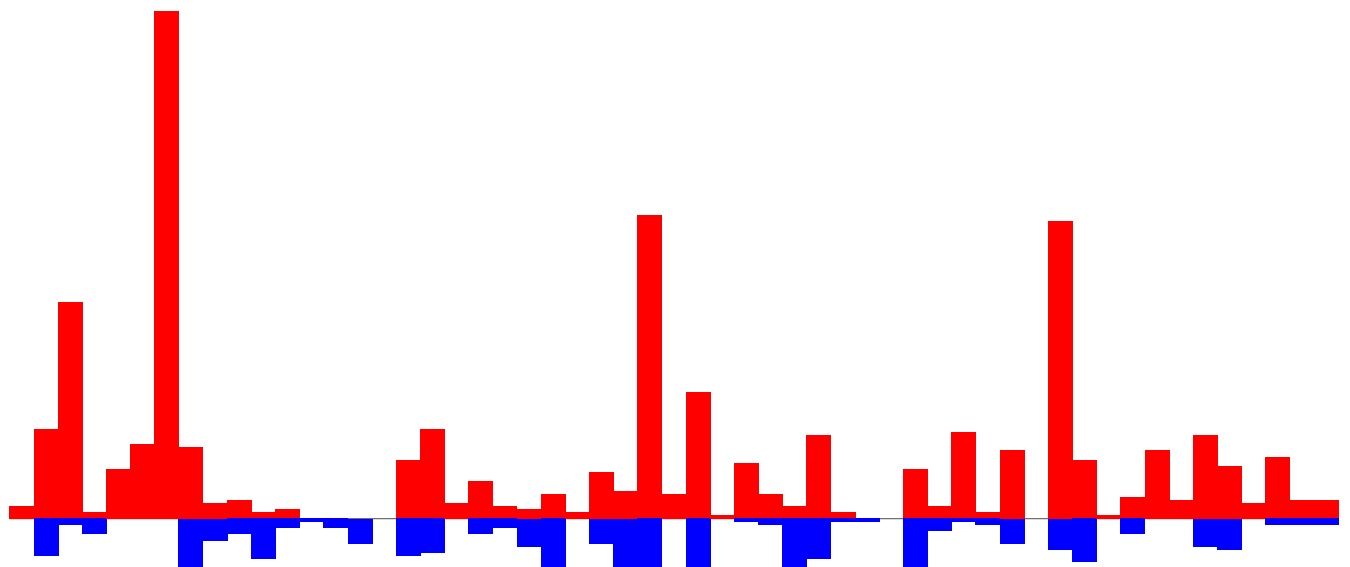
positive=8, negative=6, total=14

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=46, negative=14, total=60

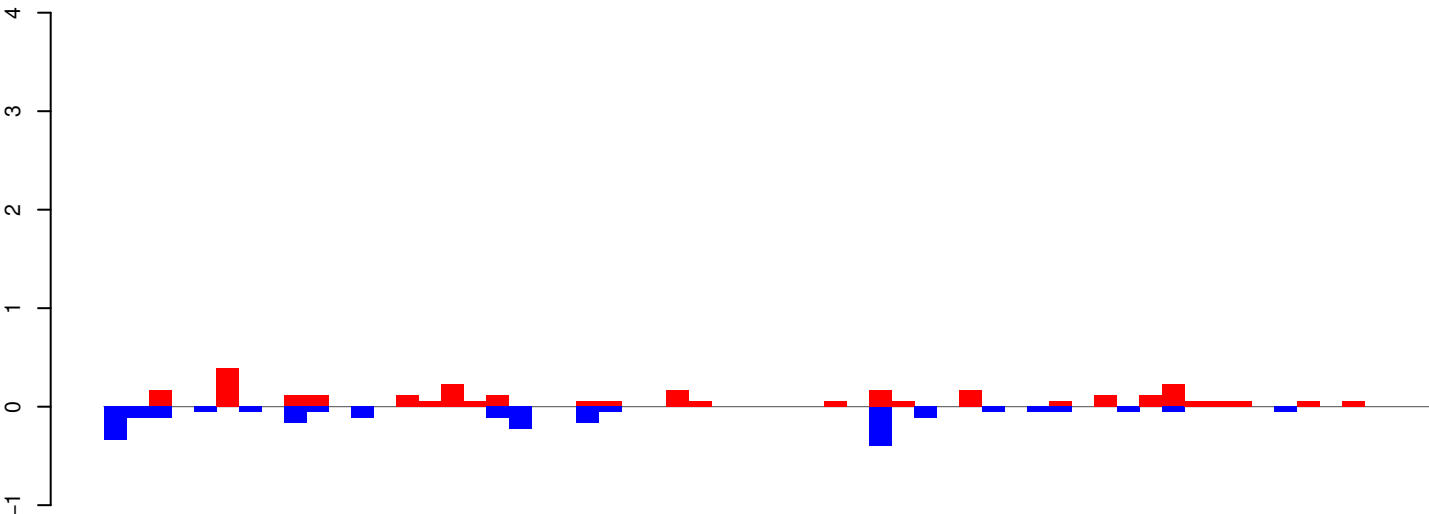
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=54, negative=20, total=74

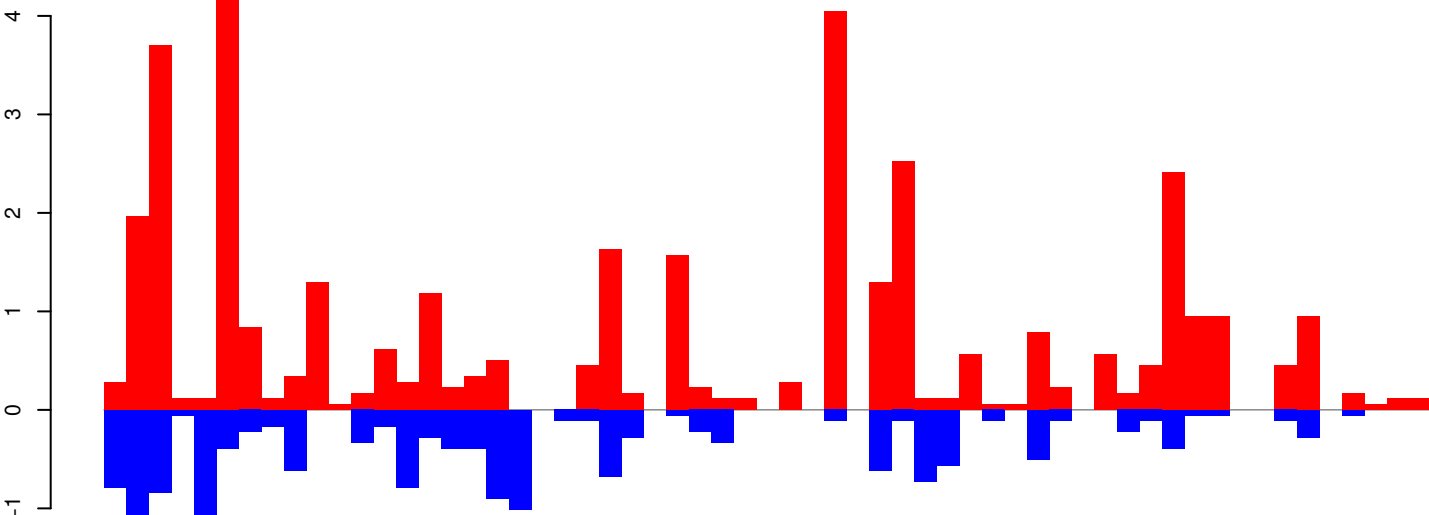
Window size=25, length=1372, TE@rnd-1_family-251@Unknown:1-1372

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



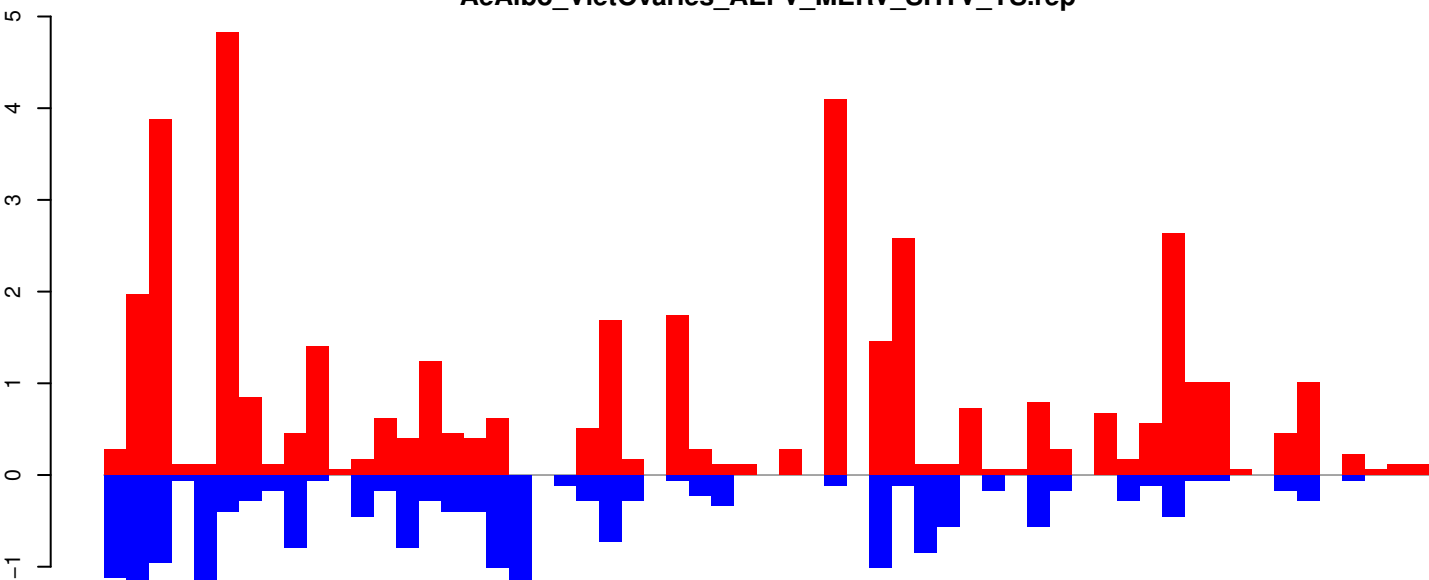
positive=3, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=38, negative=16, total=55

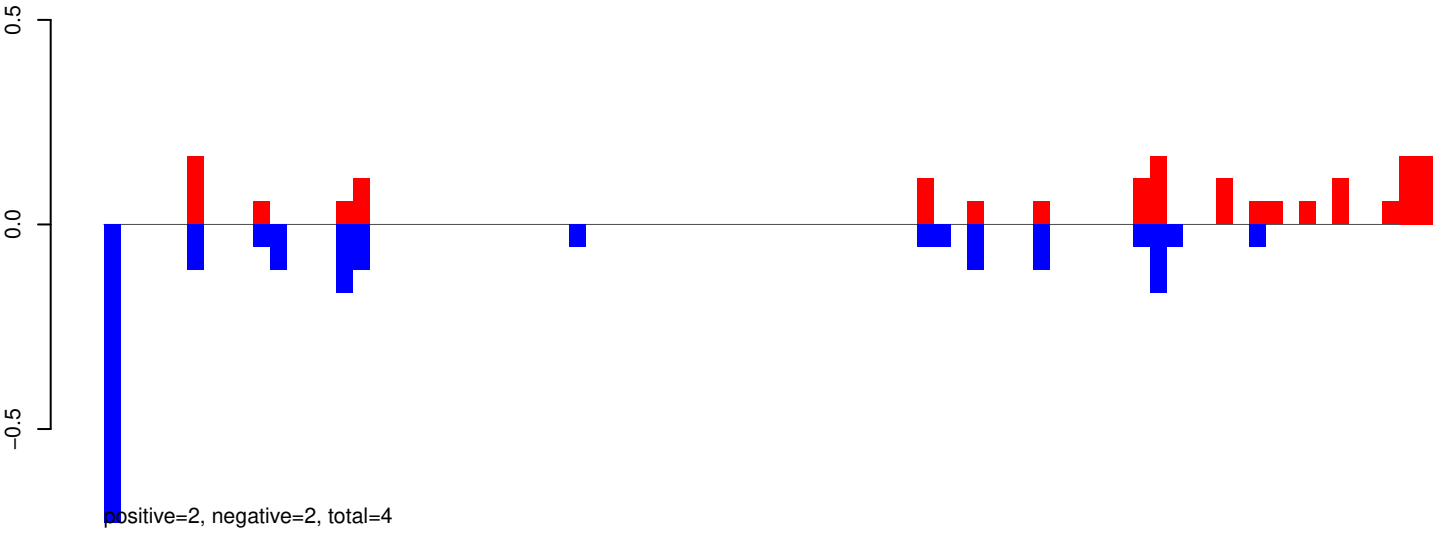
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



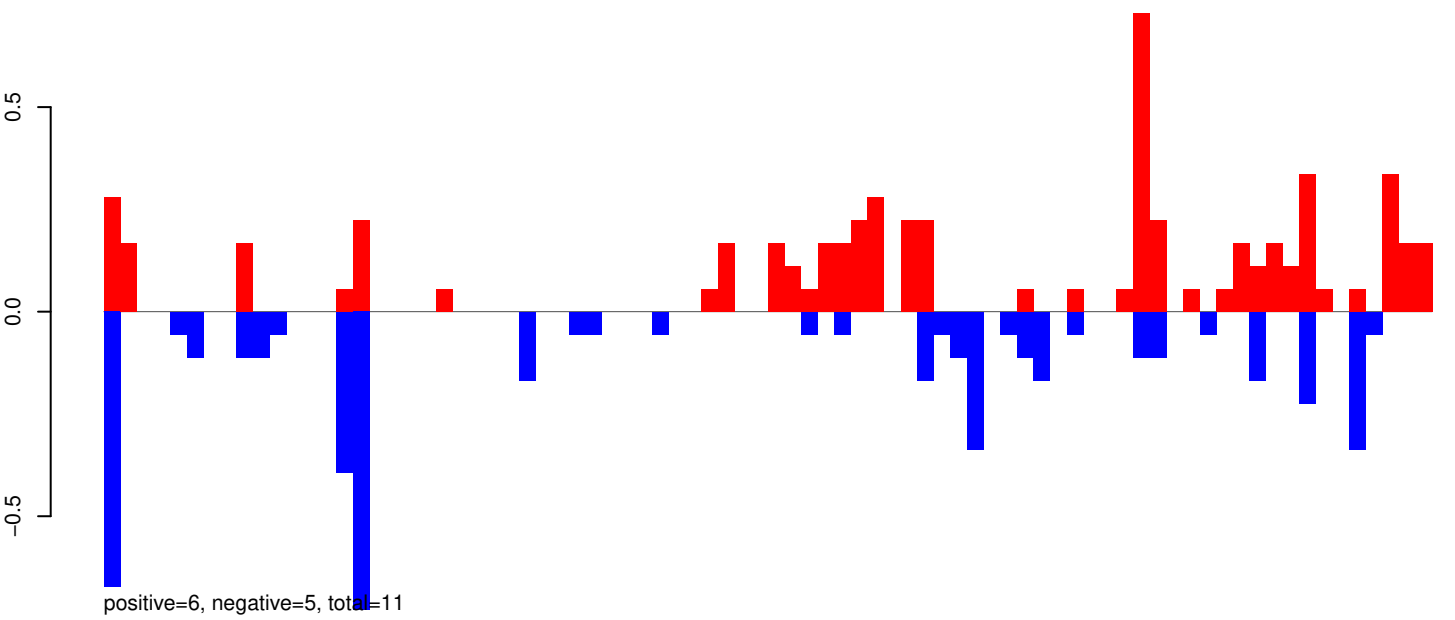
positive=41, negative=19, total=60

Window size=25, length=1472, TE@rnd-5_family-43@Unknown:1-1472

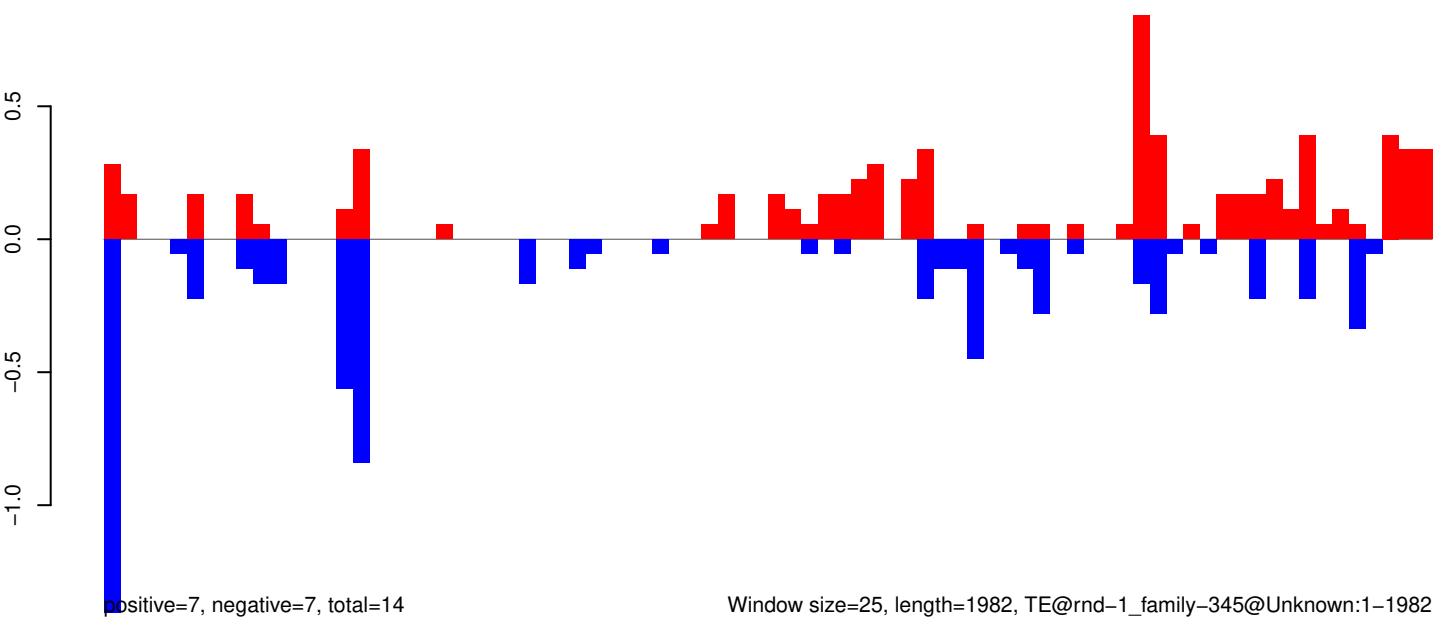
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



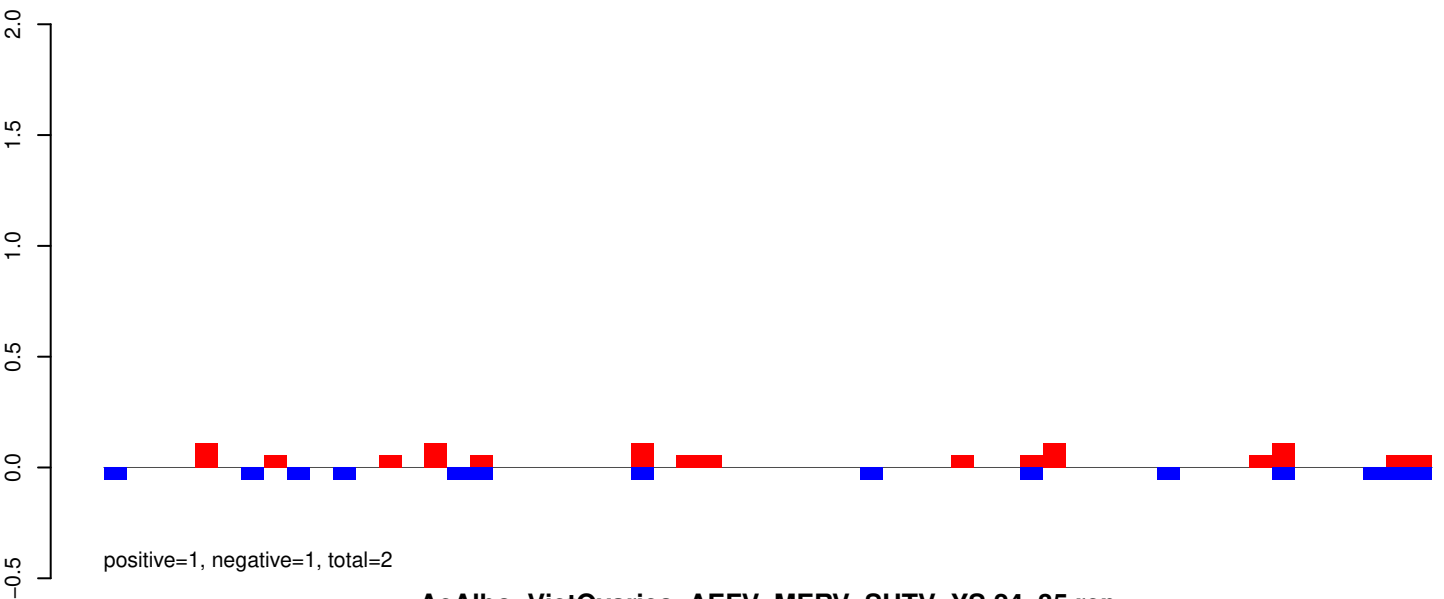
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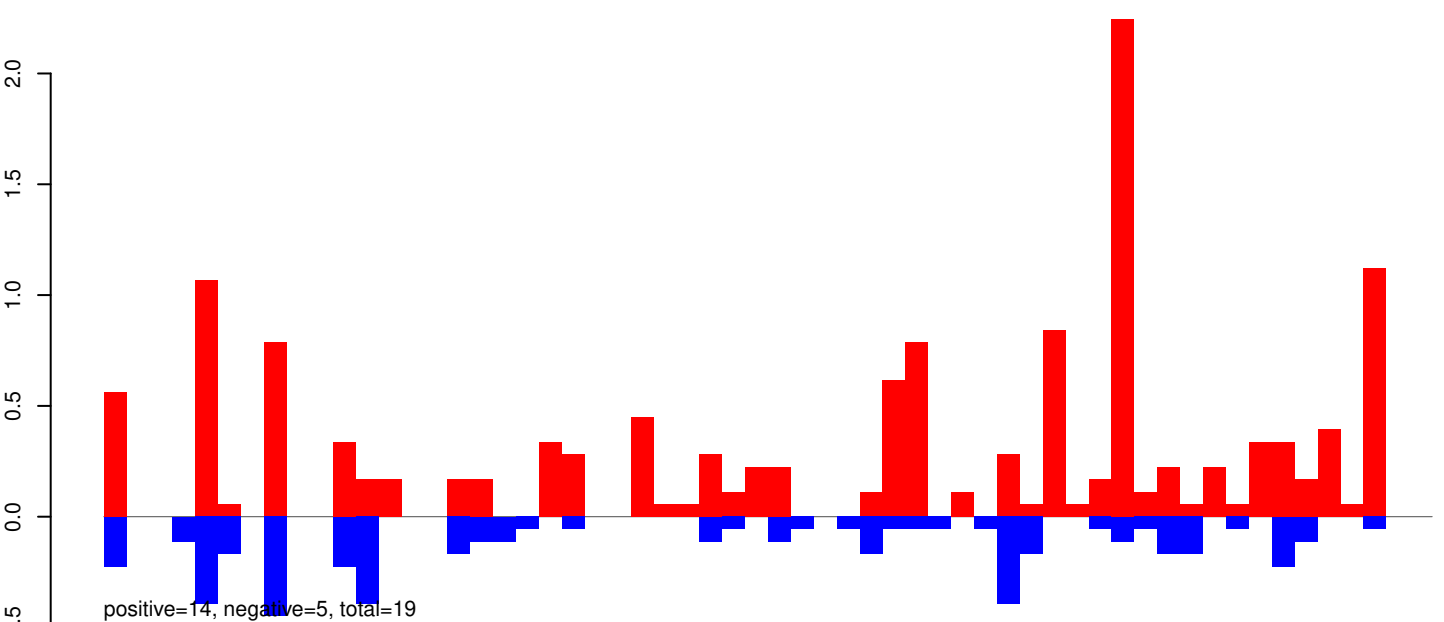
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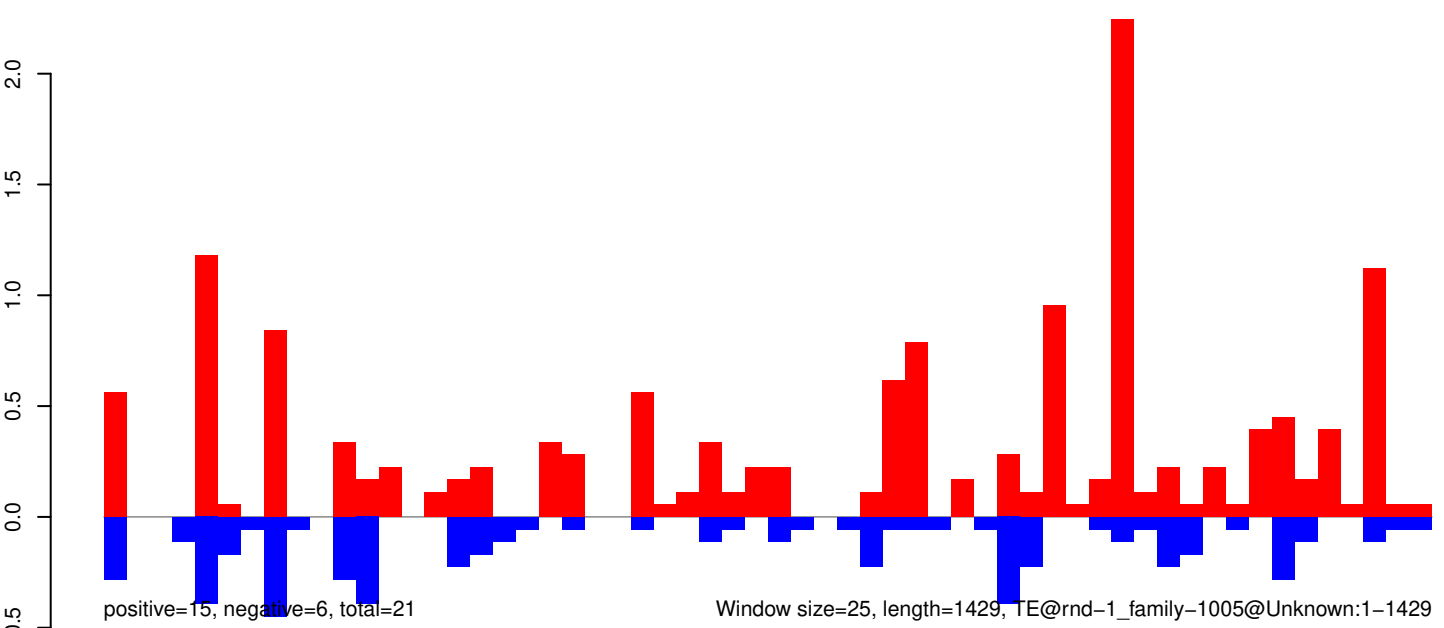
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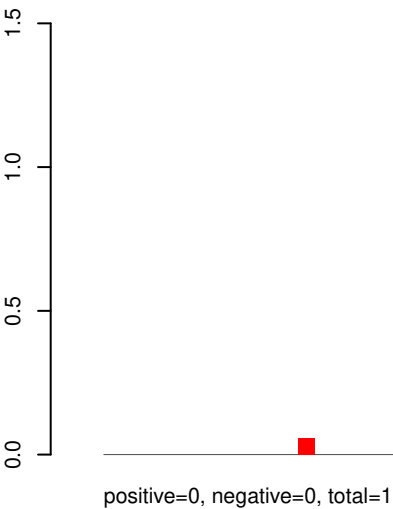
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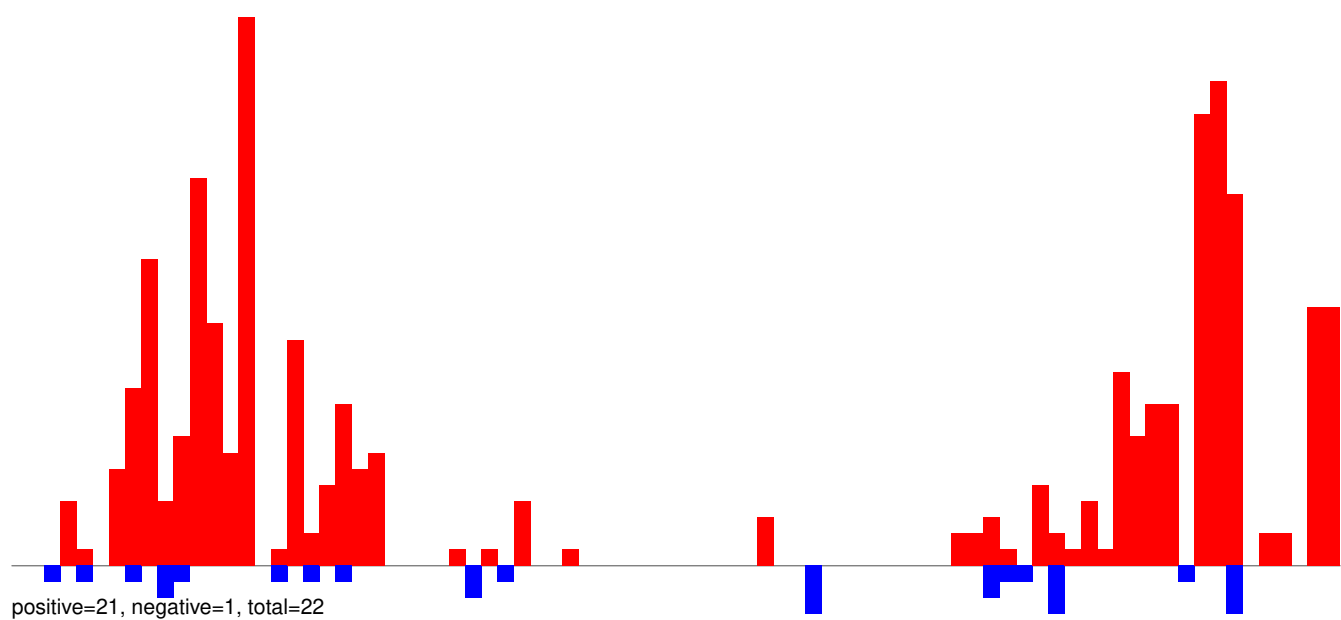
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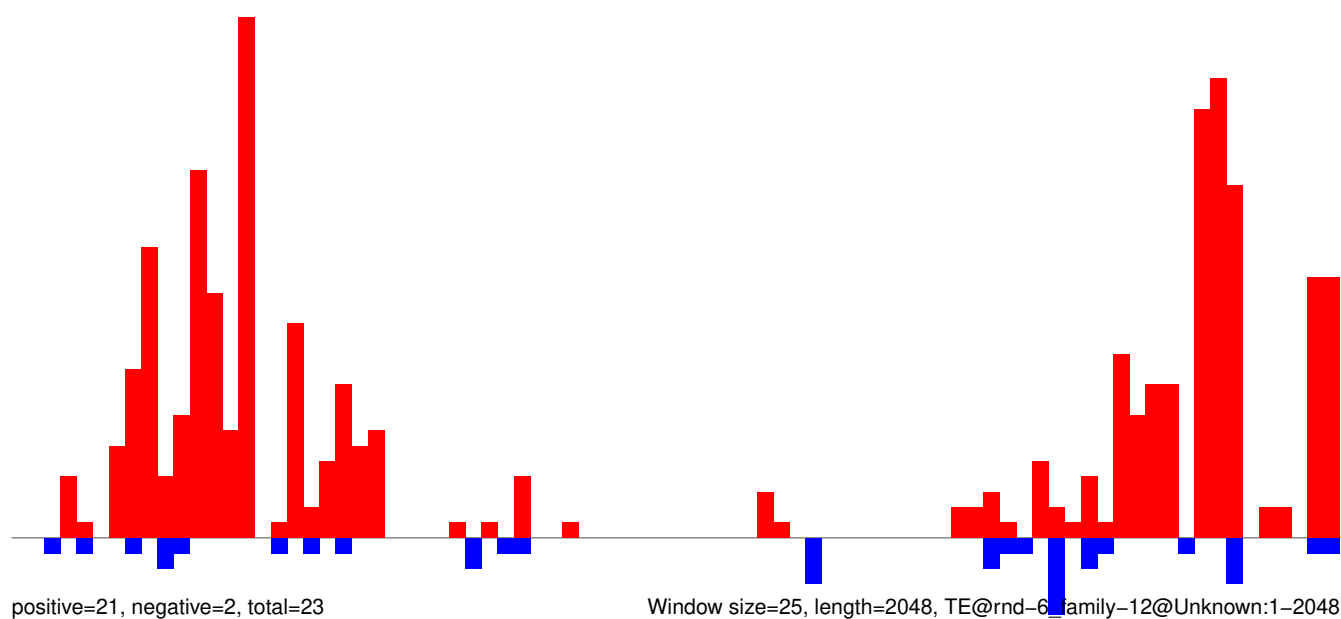
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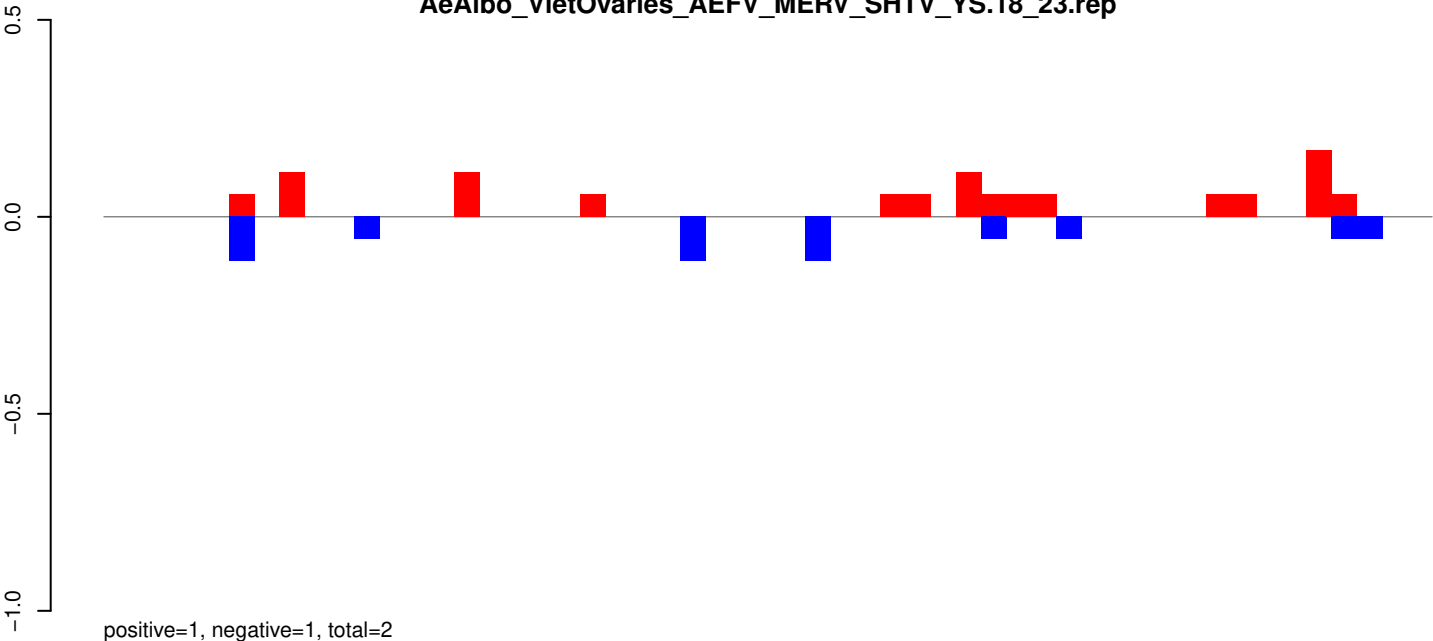
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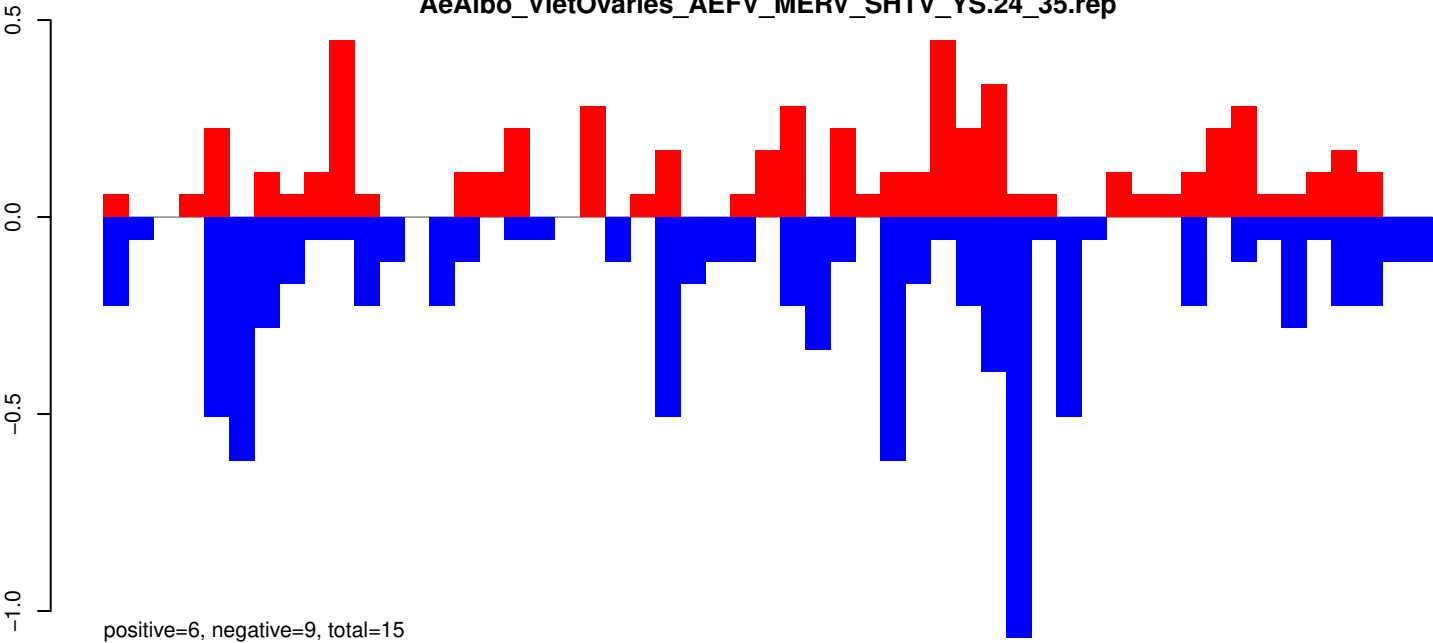
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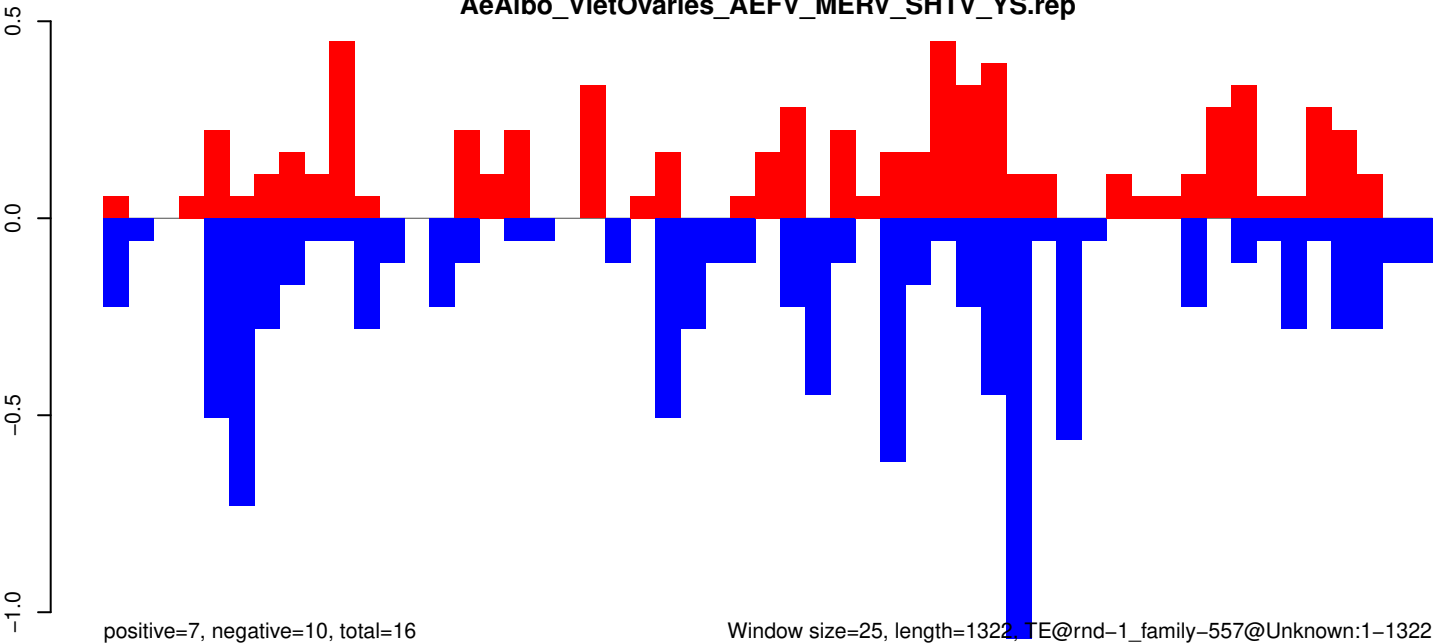
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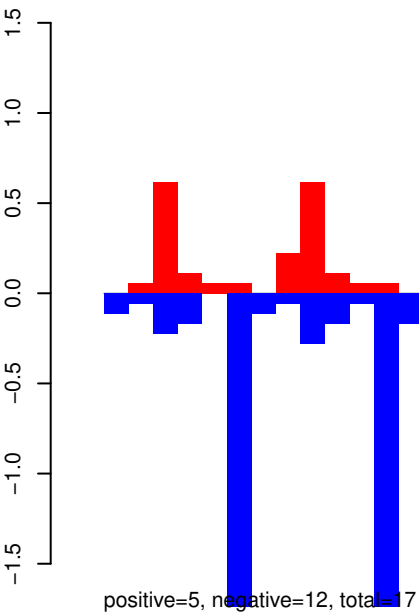
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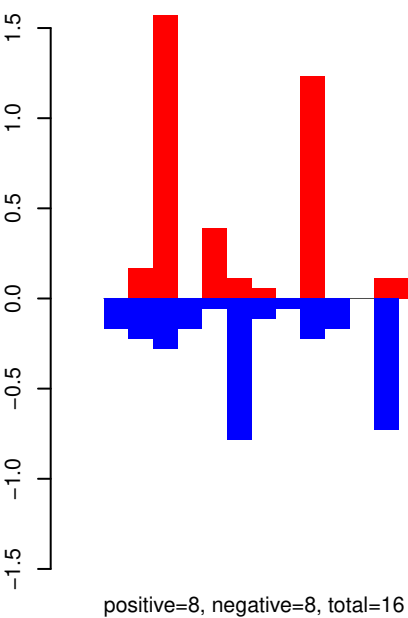
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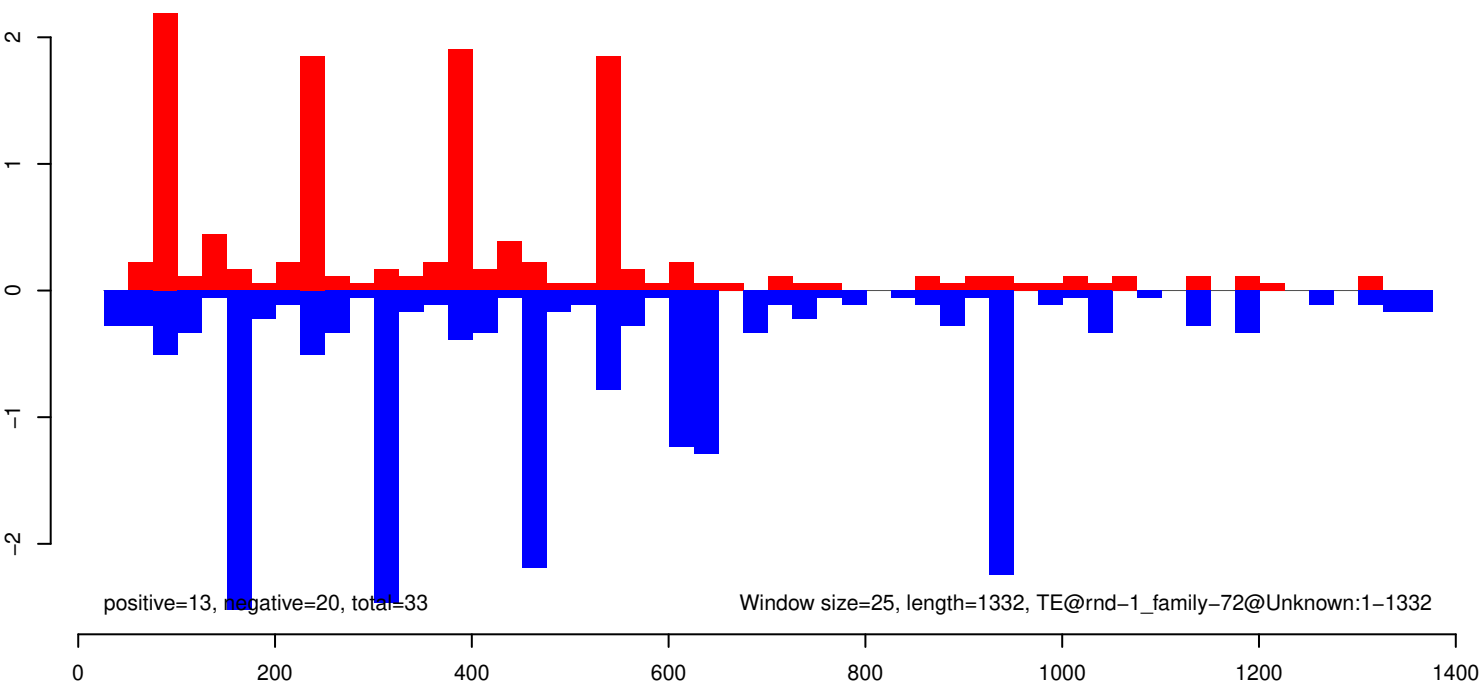
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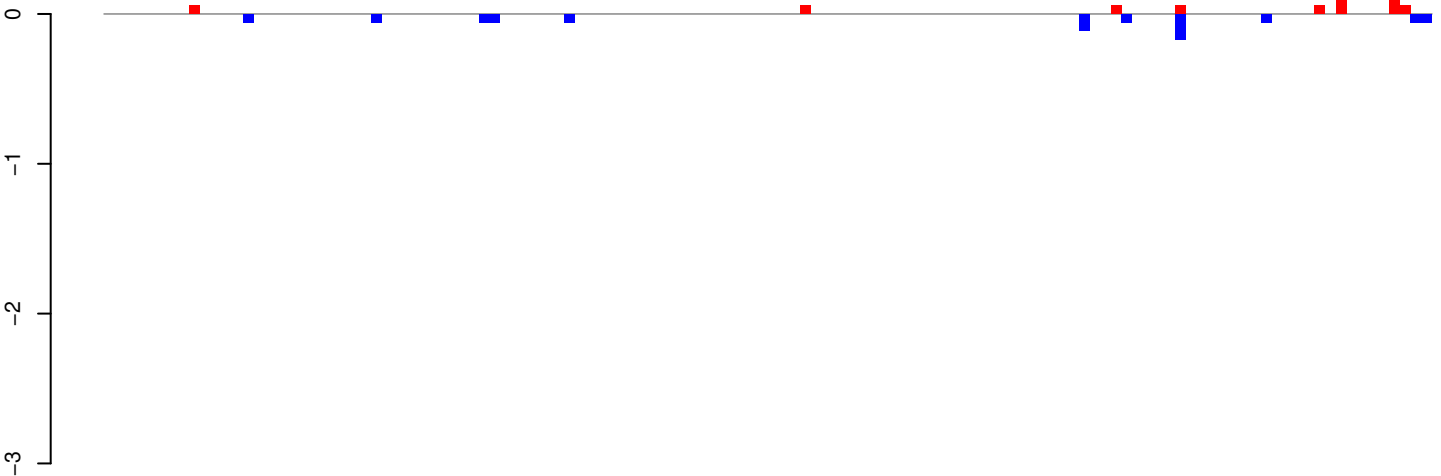
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

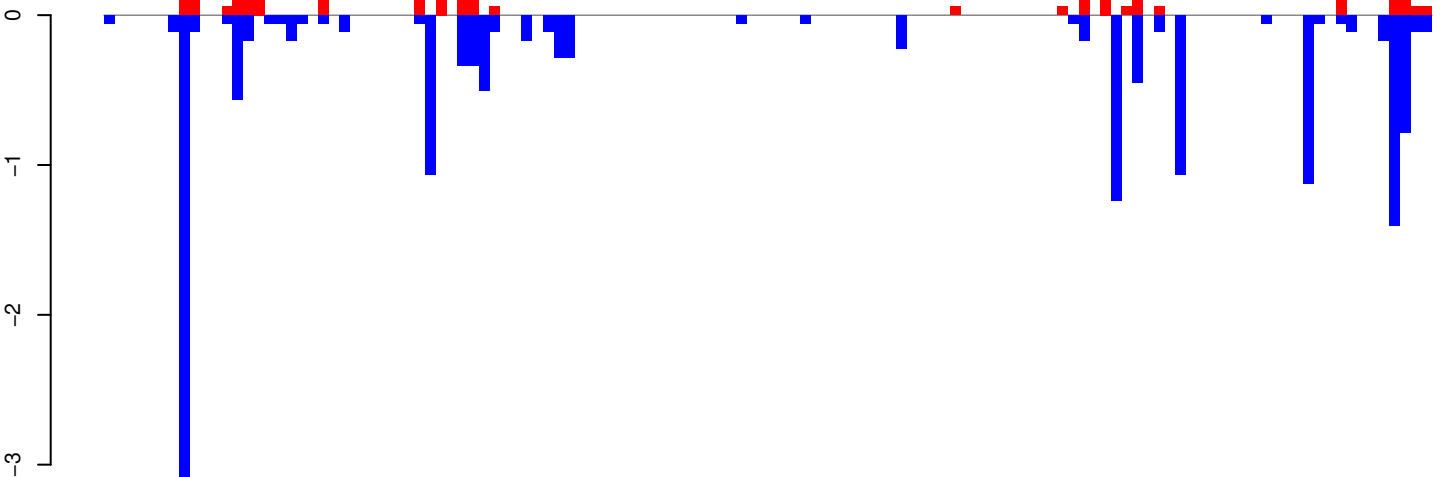


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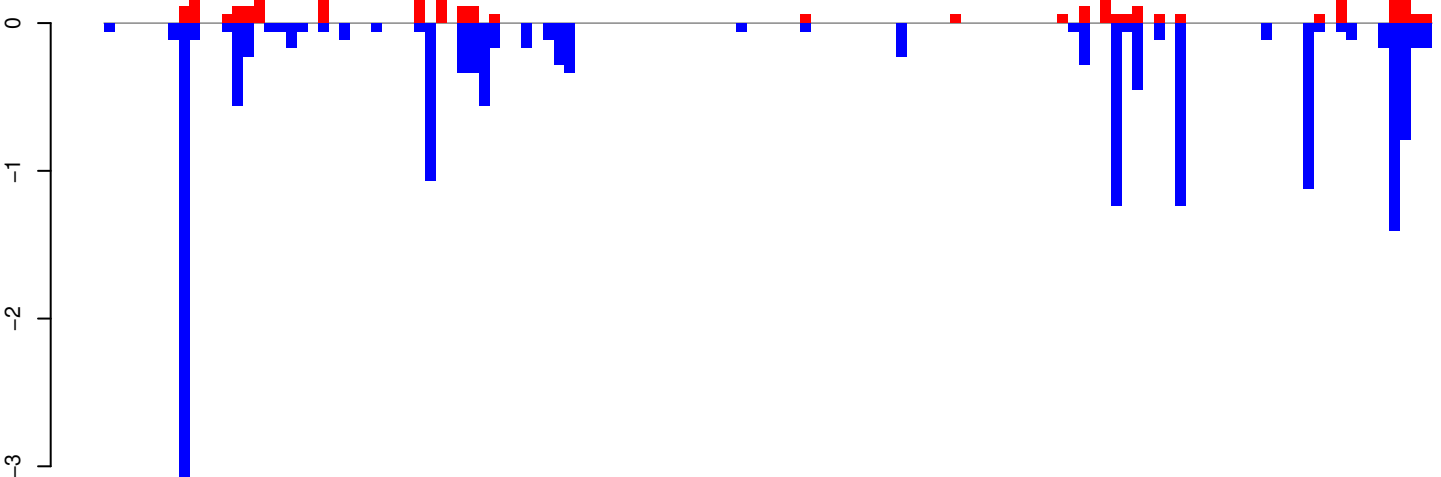
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=16, total=19

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

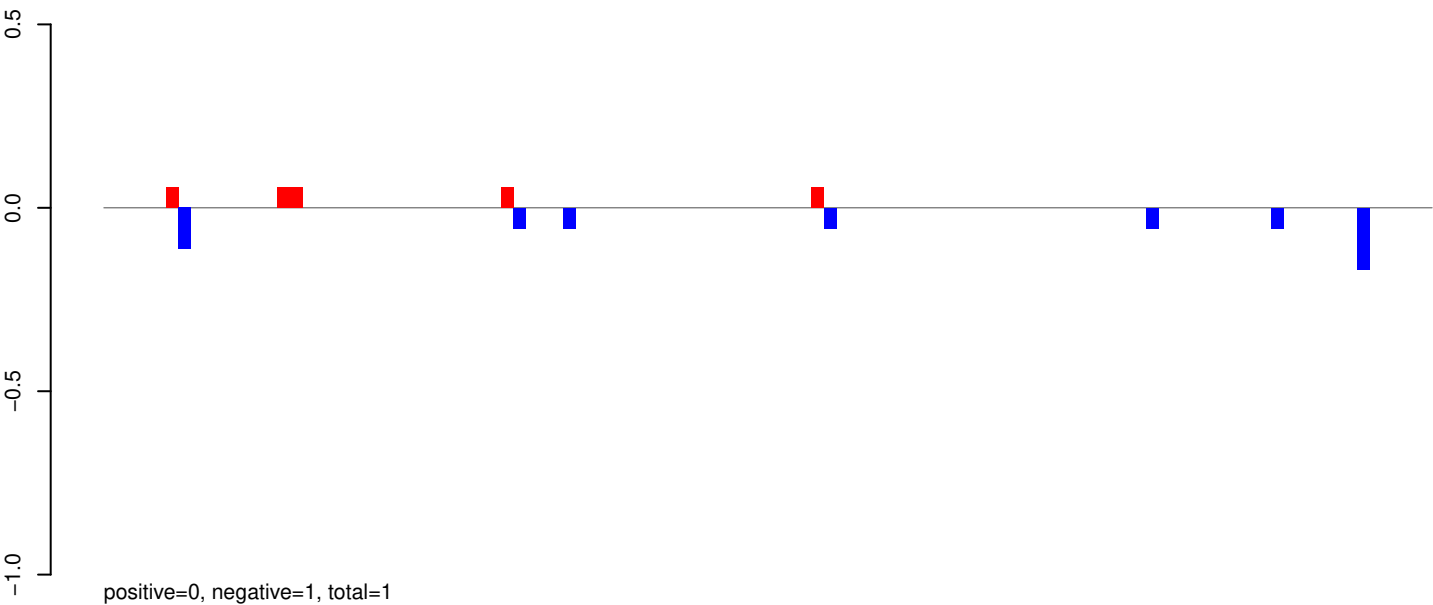


positive=4, negative=17, total=20

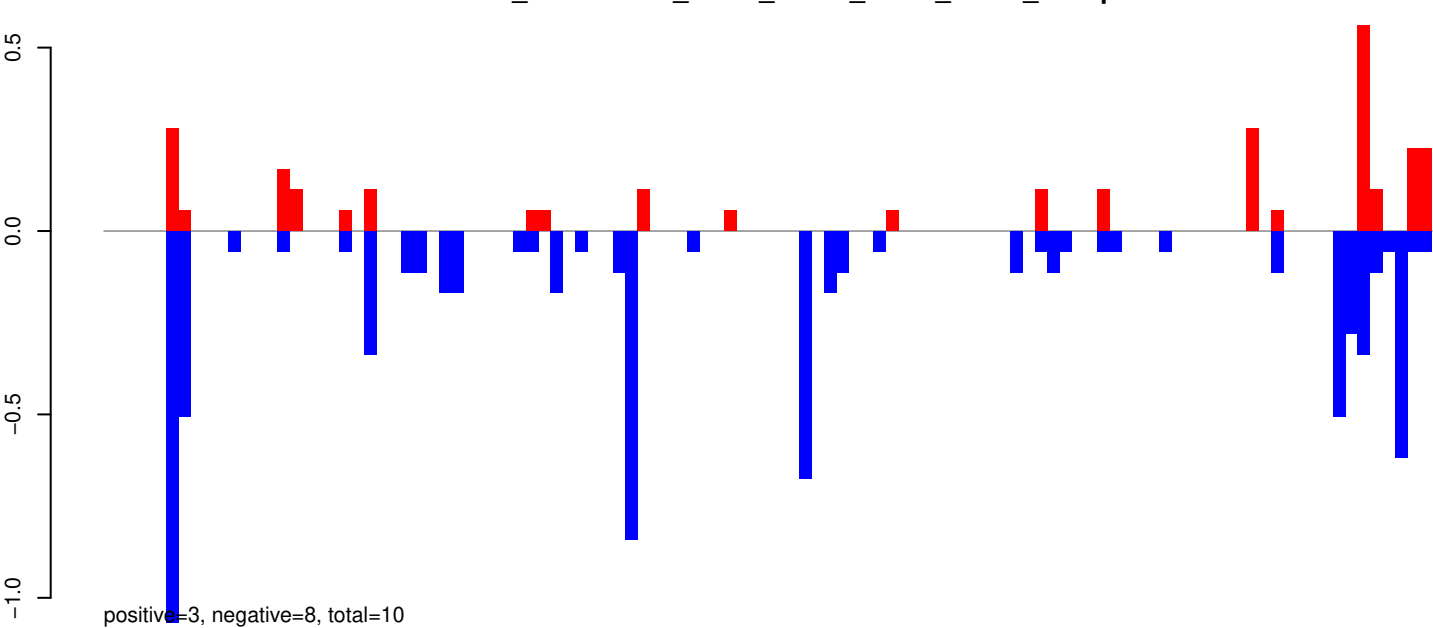
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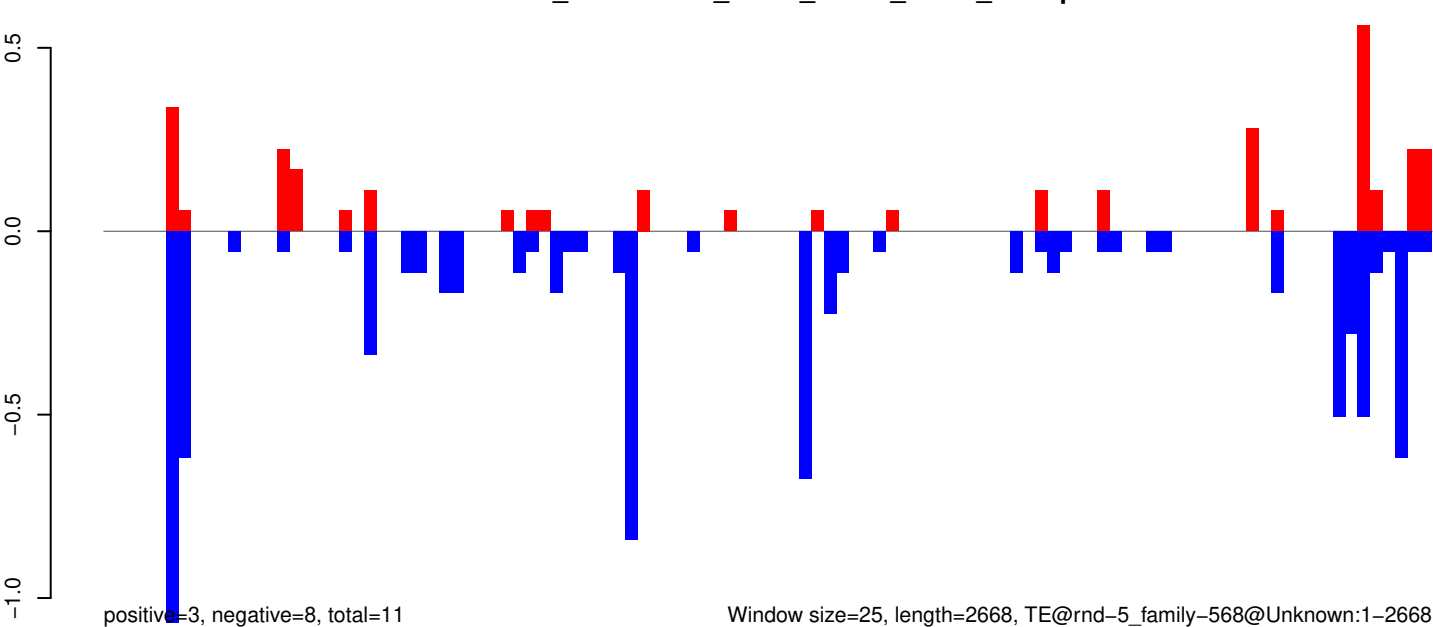
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

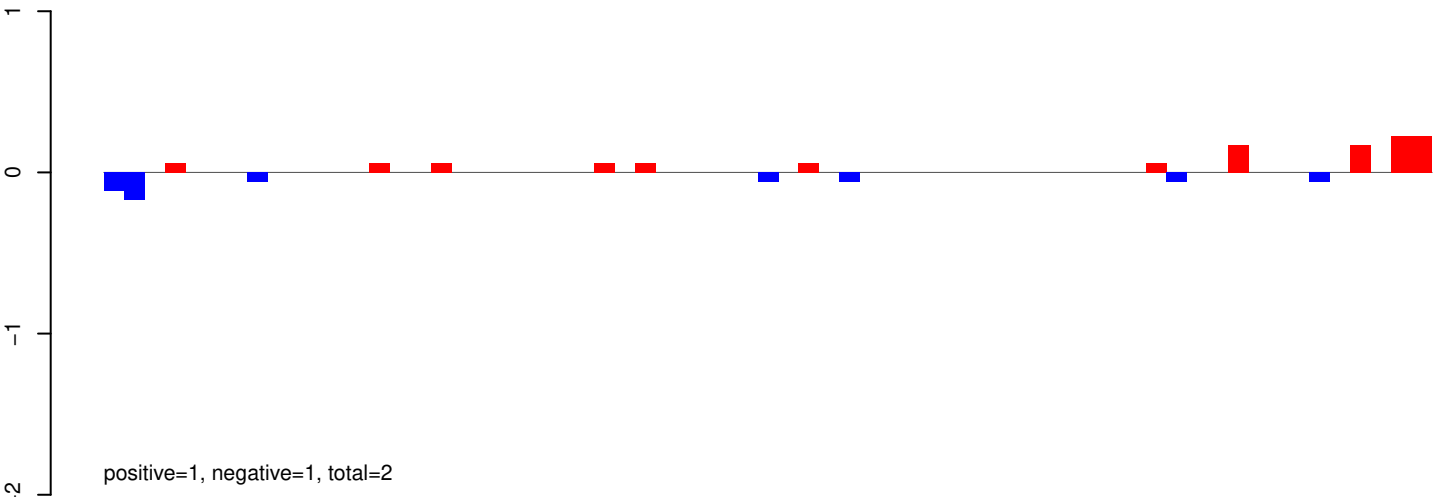


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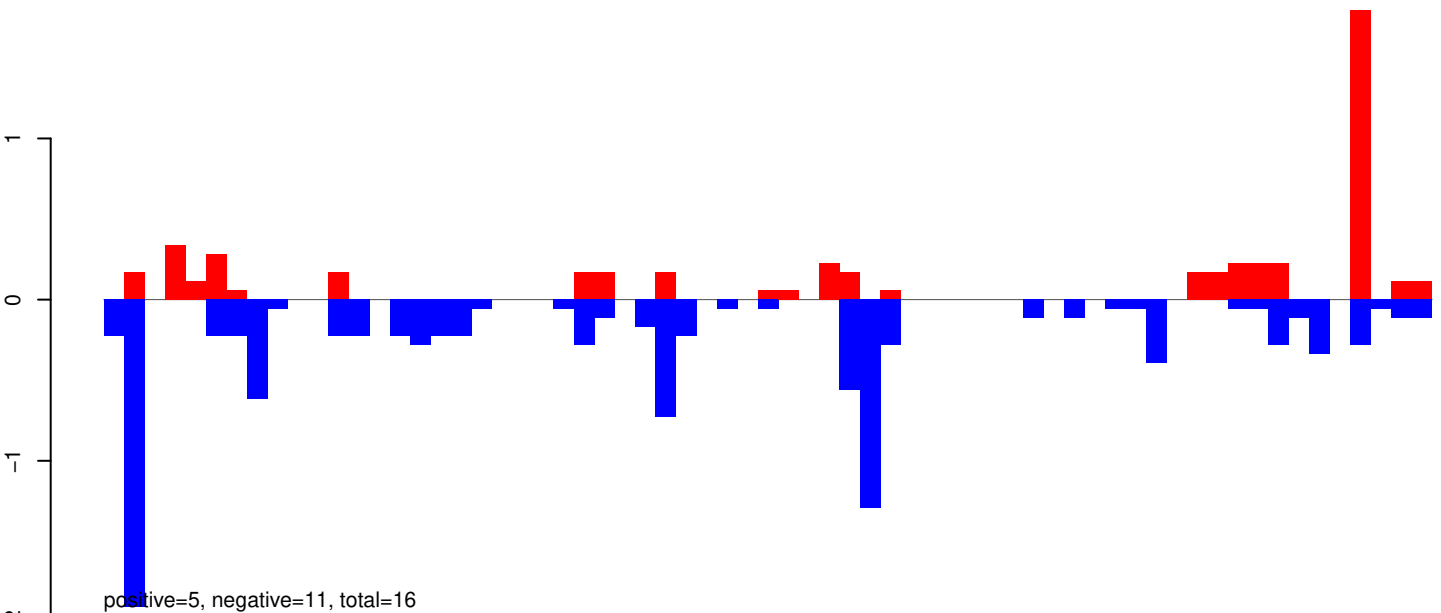


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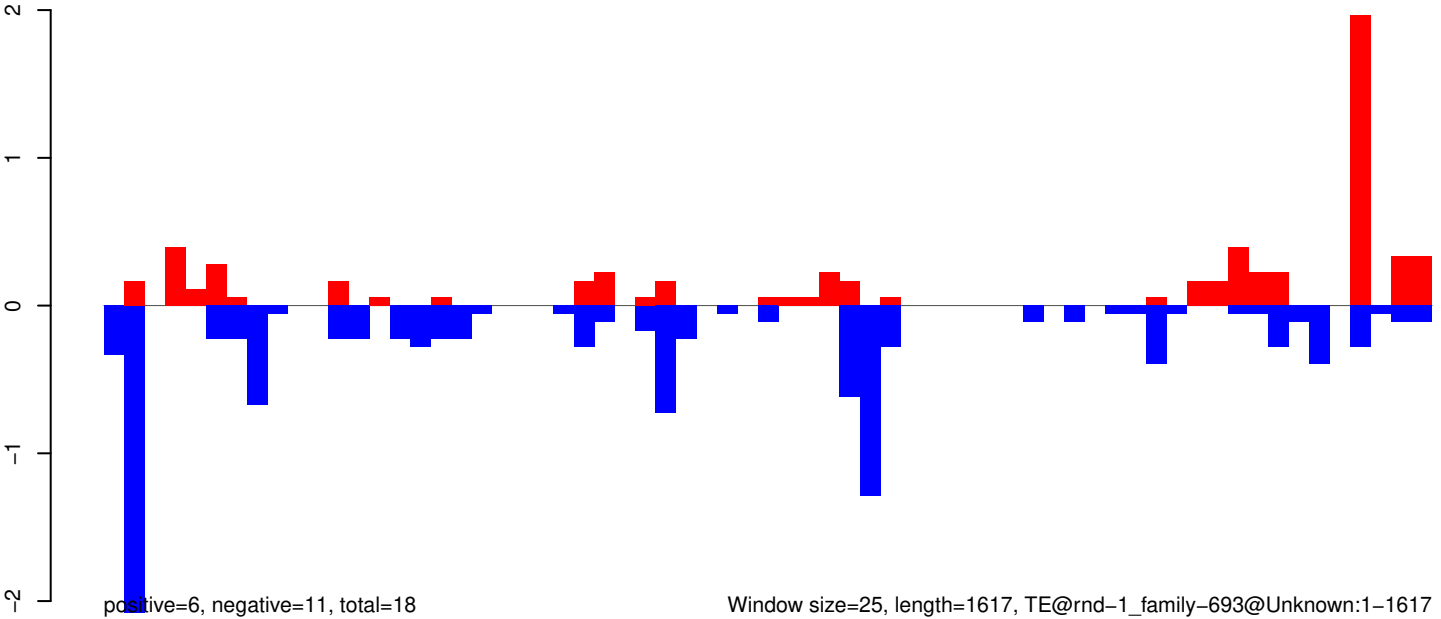
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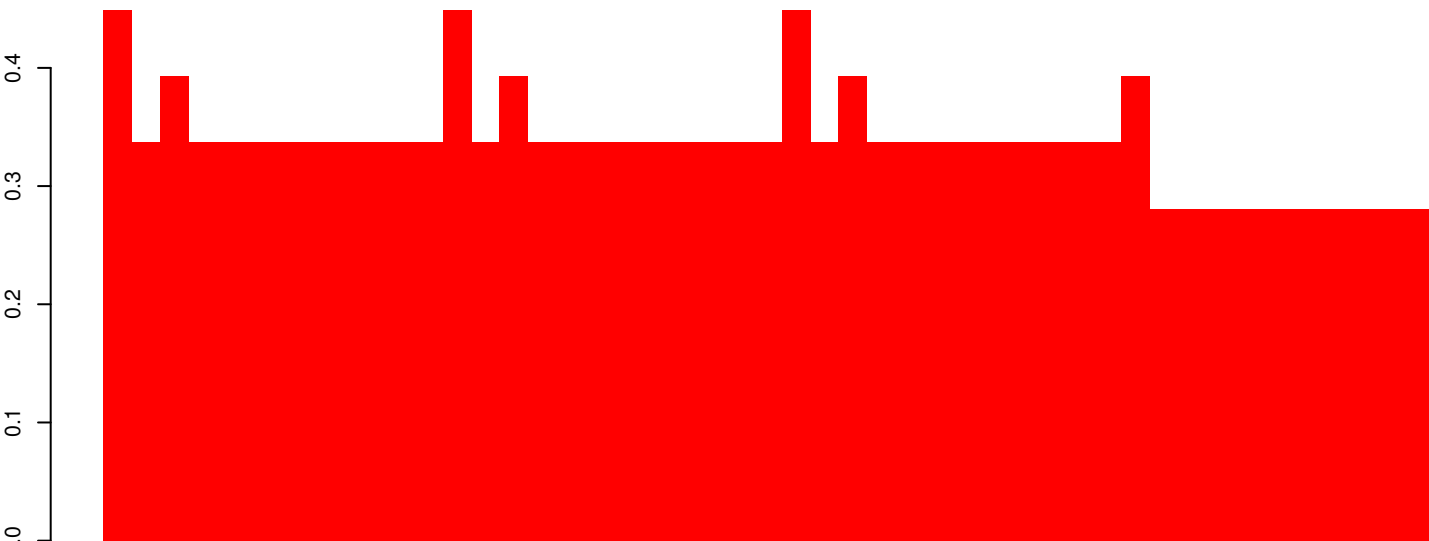
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

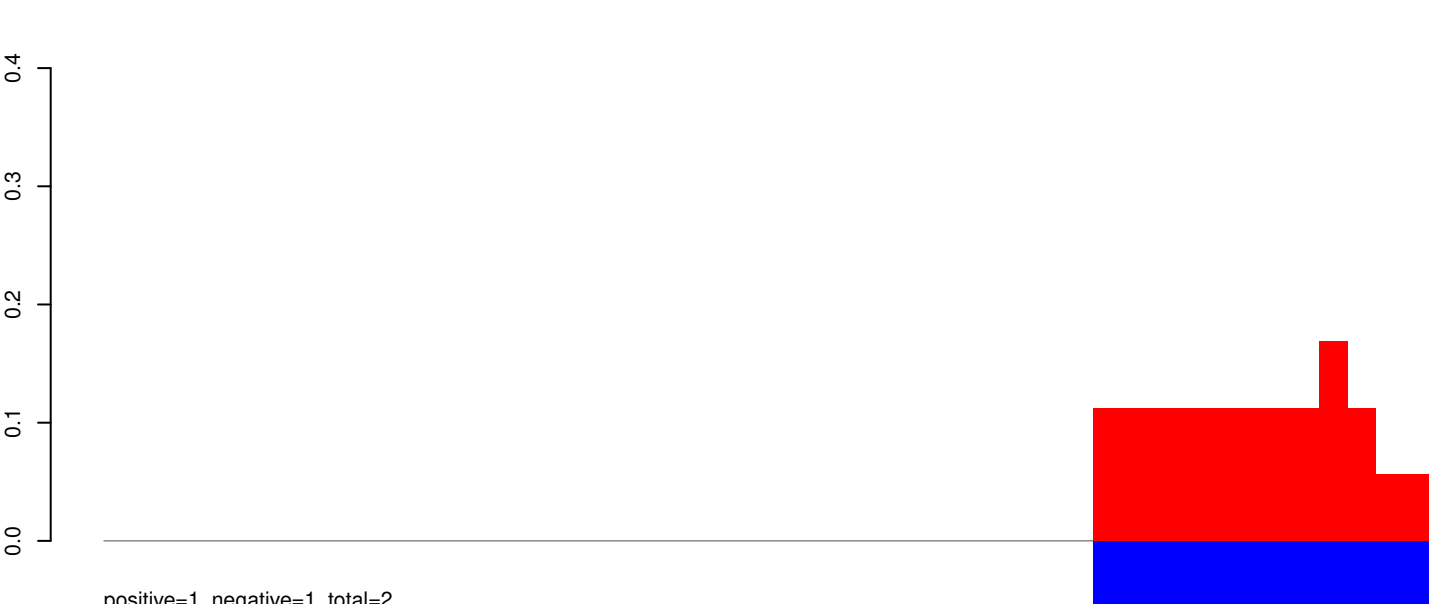


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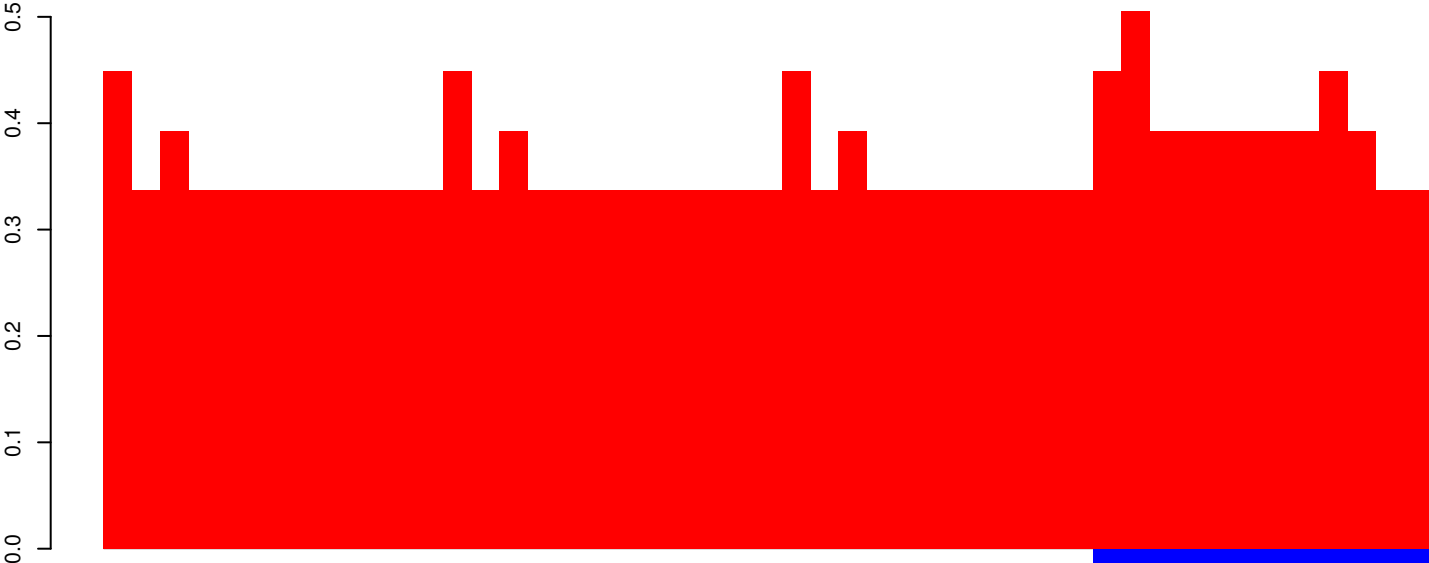
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

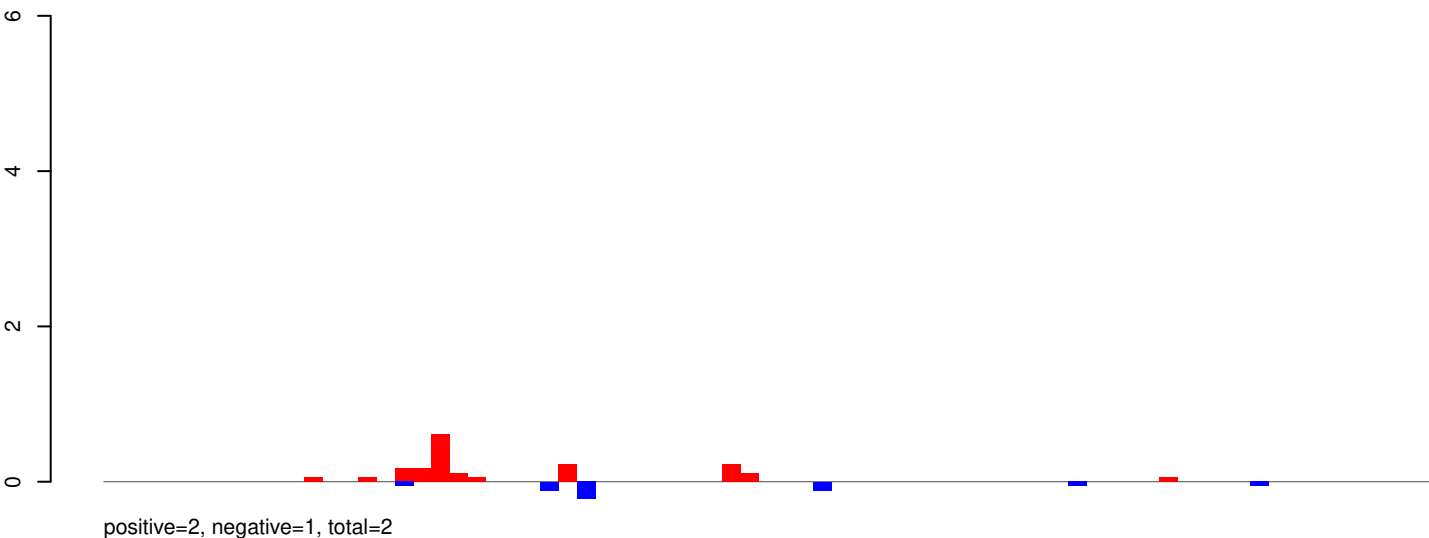


positive=17, negative=1, total=18

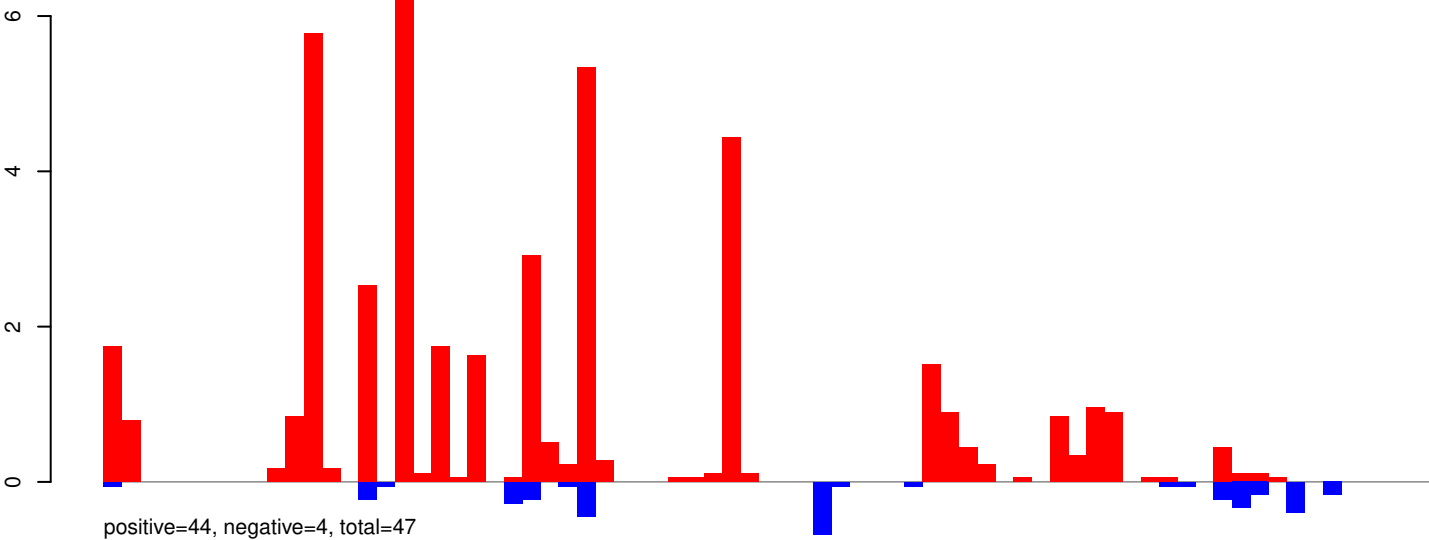
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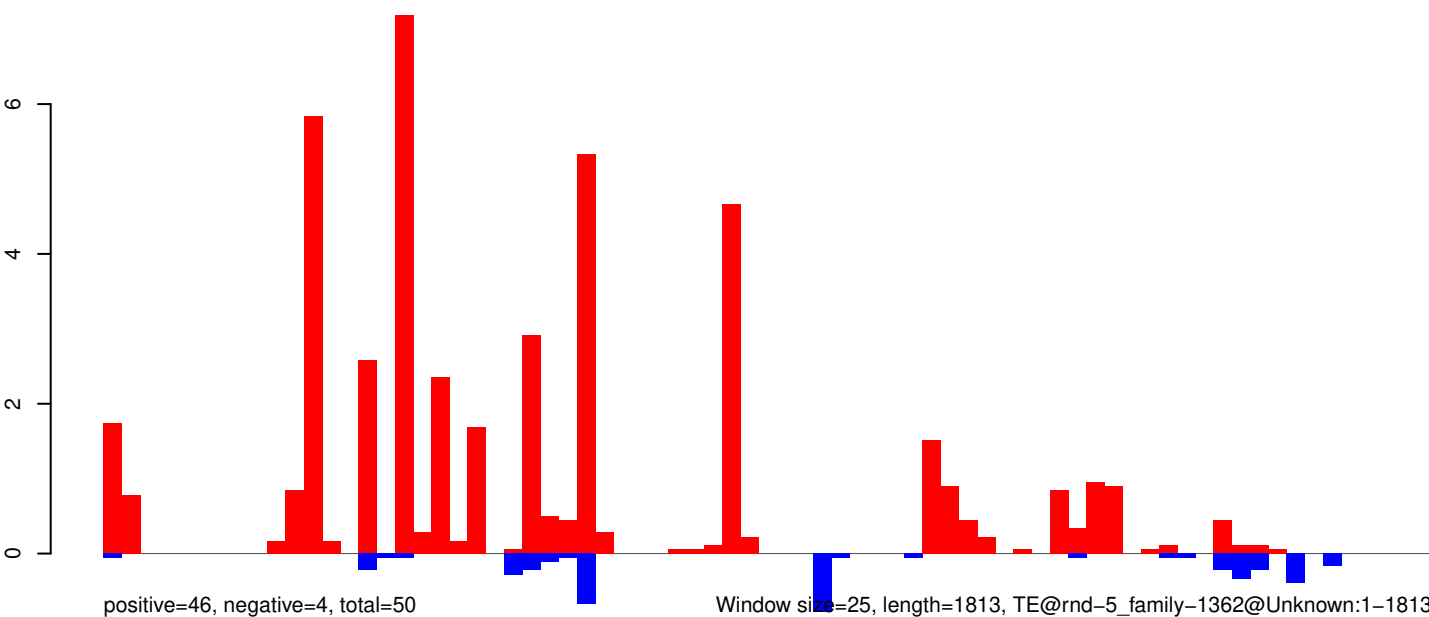
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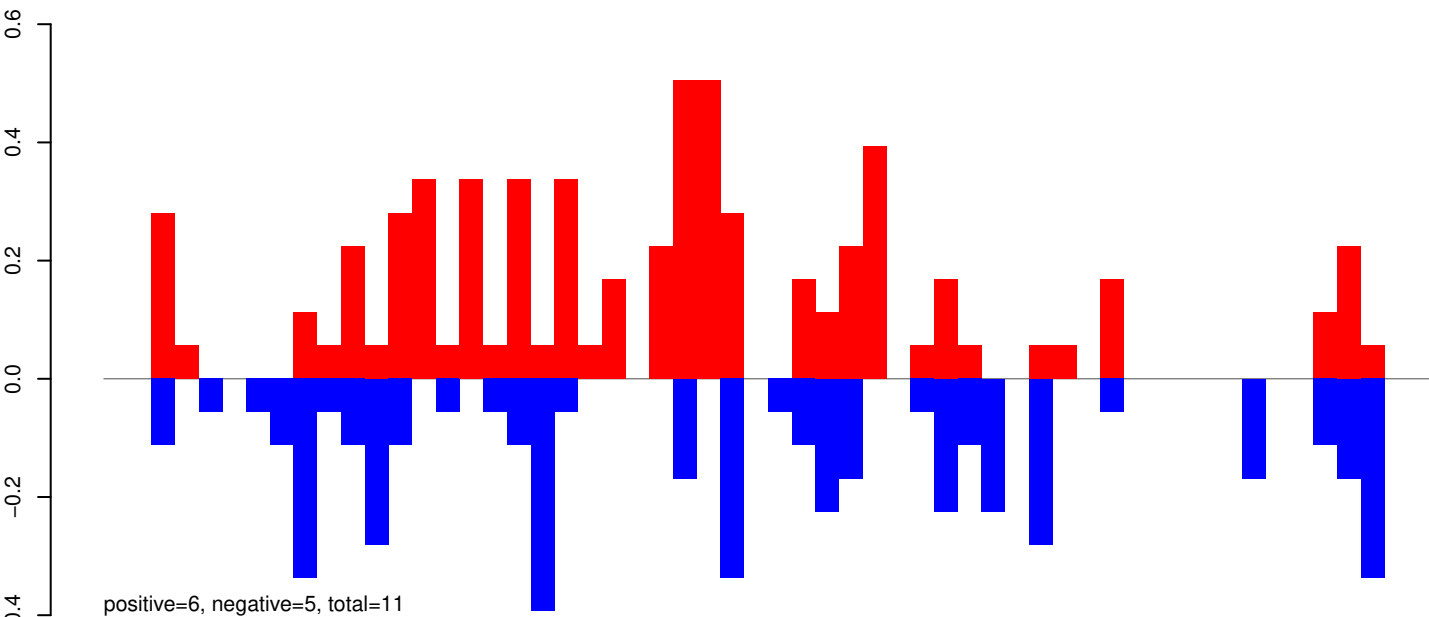
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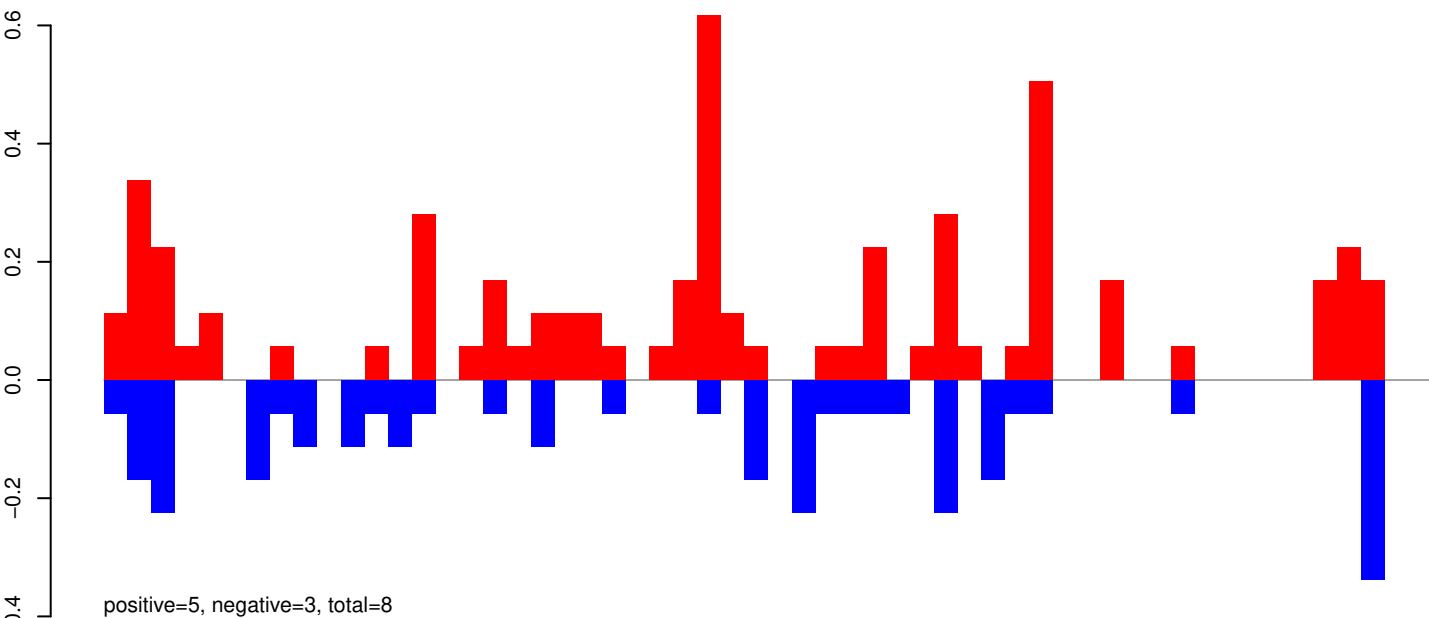
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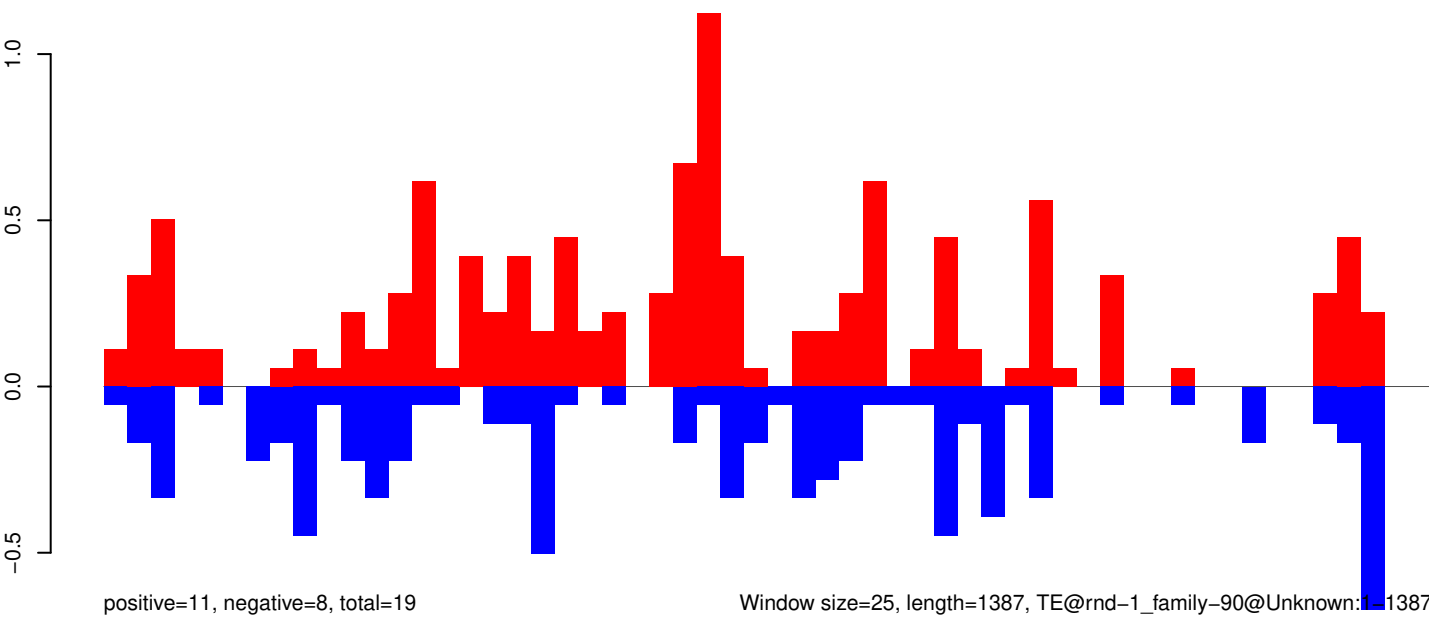
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



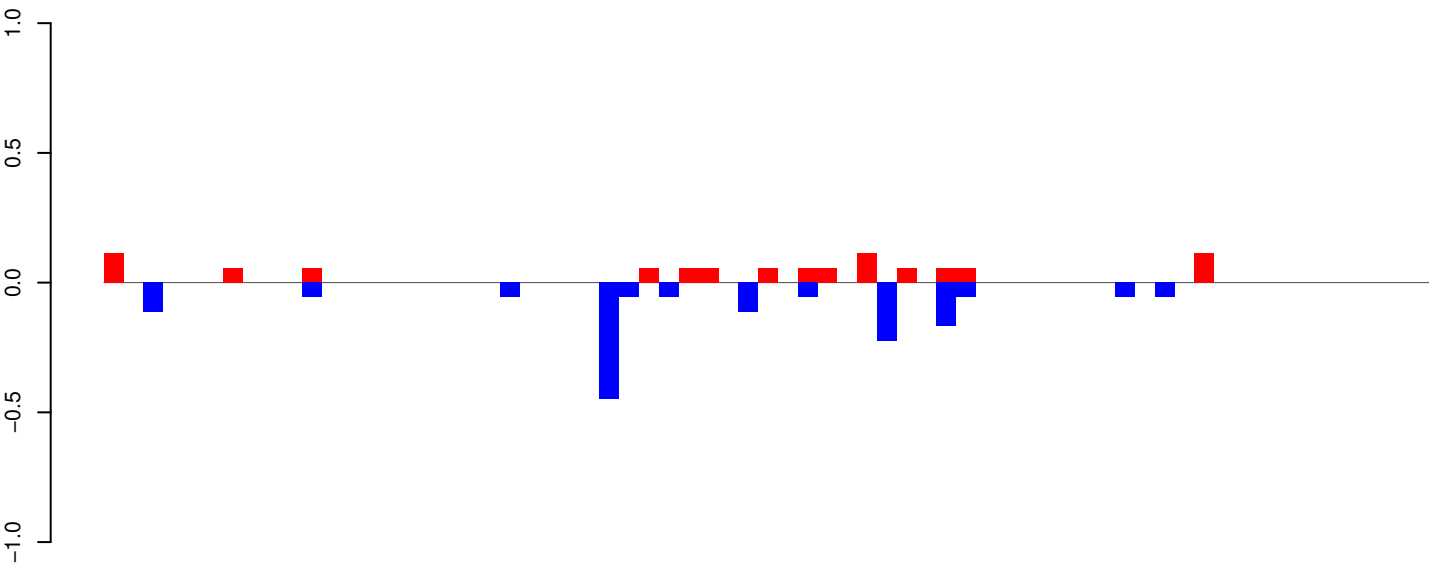
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Window size=25, length=1387, TE@rnd-1_family-90@Unknown:1-1387

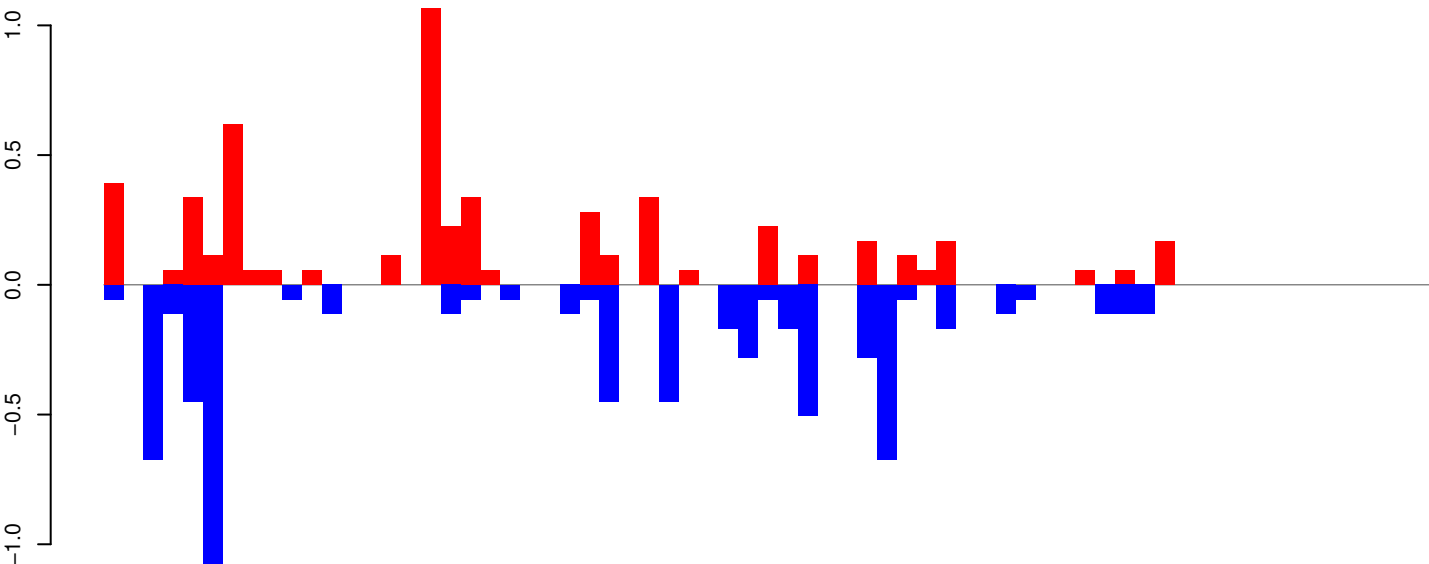
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



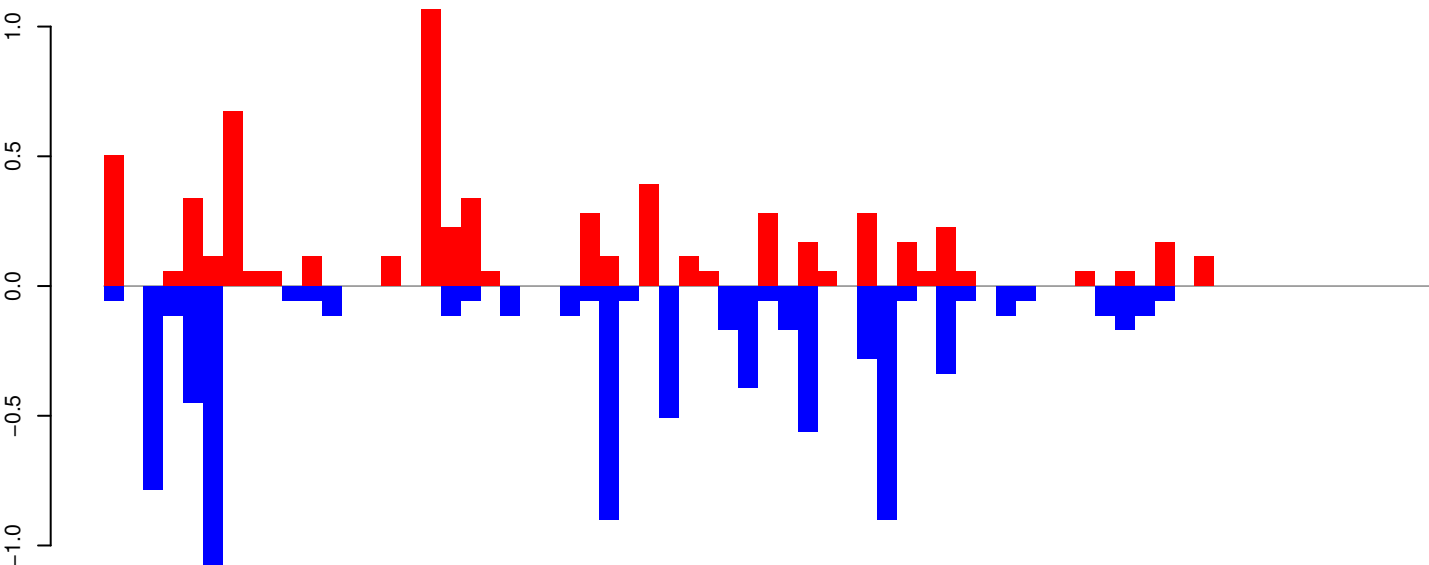
positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=7, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

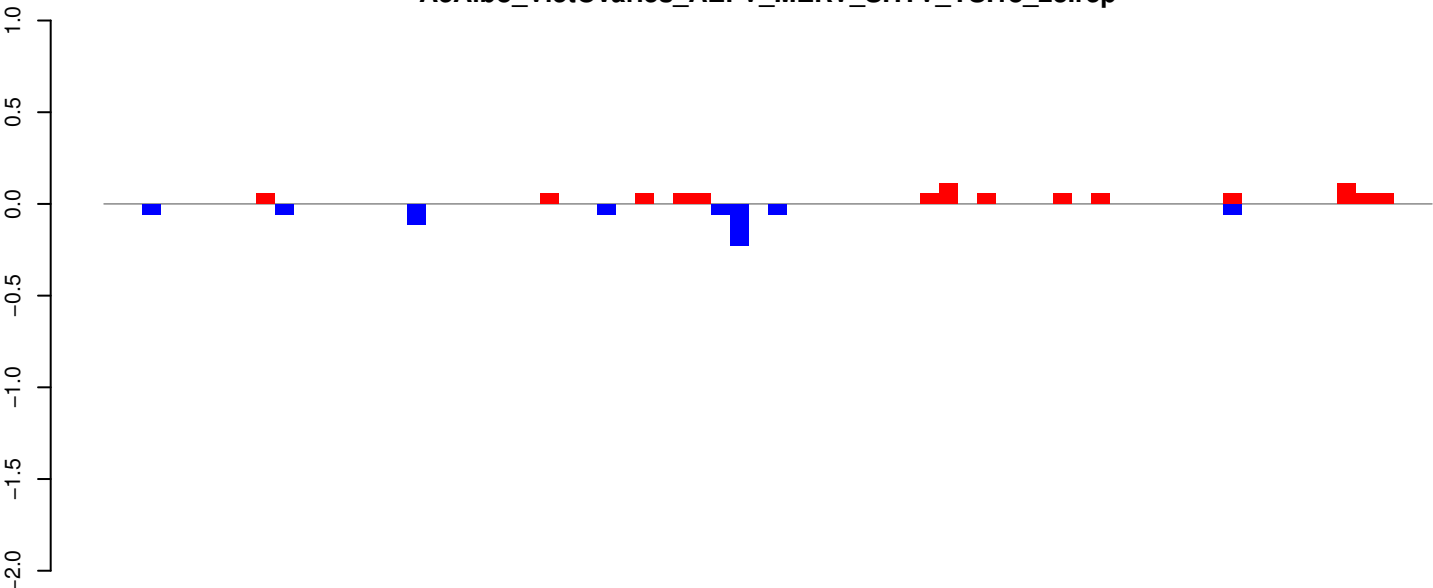


positive=6, negative=8, total=15

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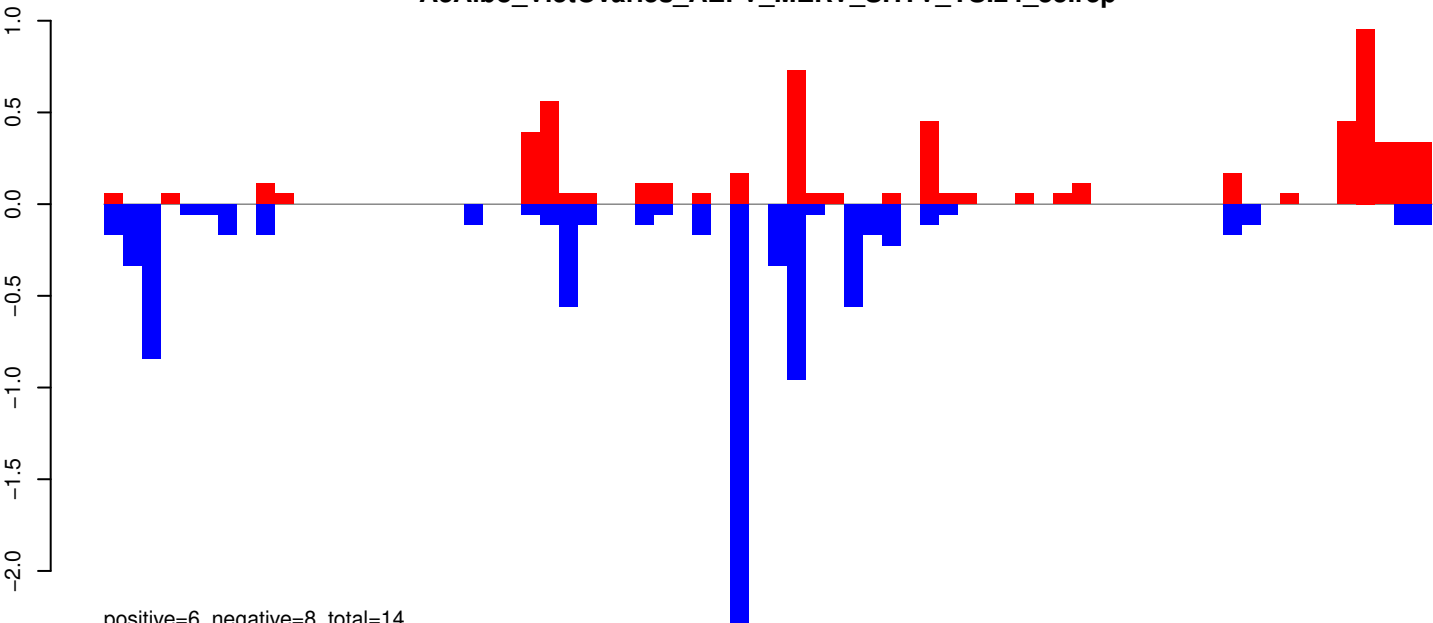
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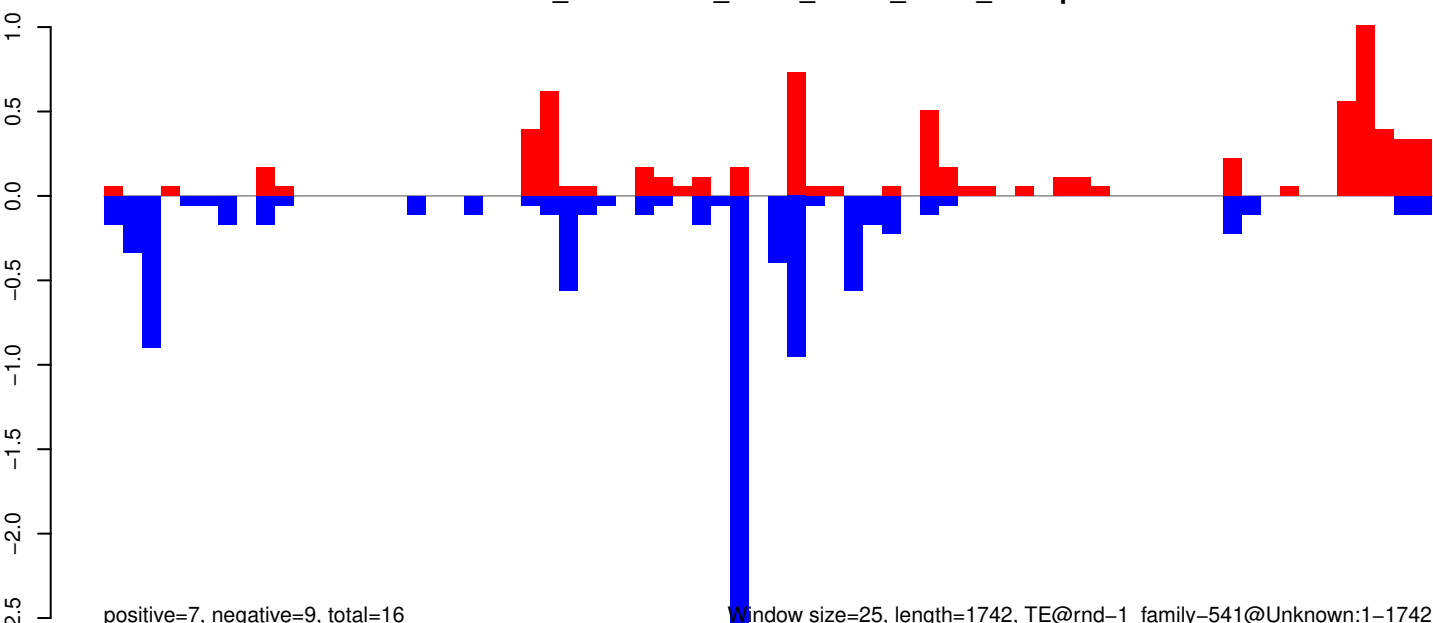
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=8, total=14

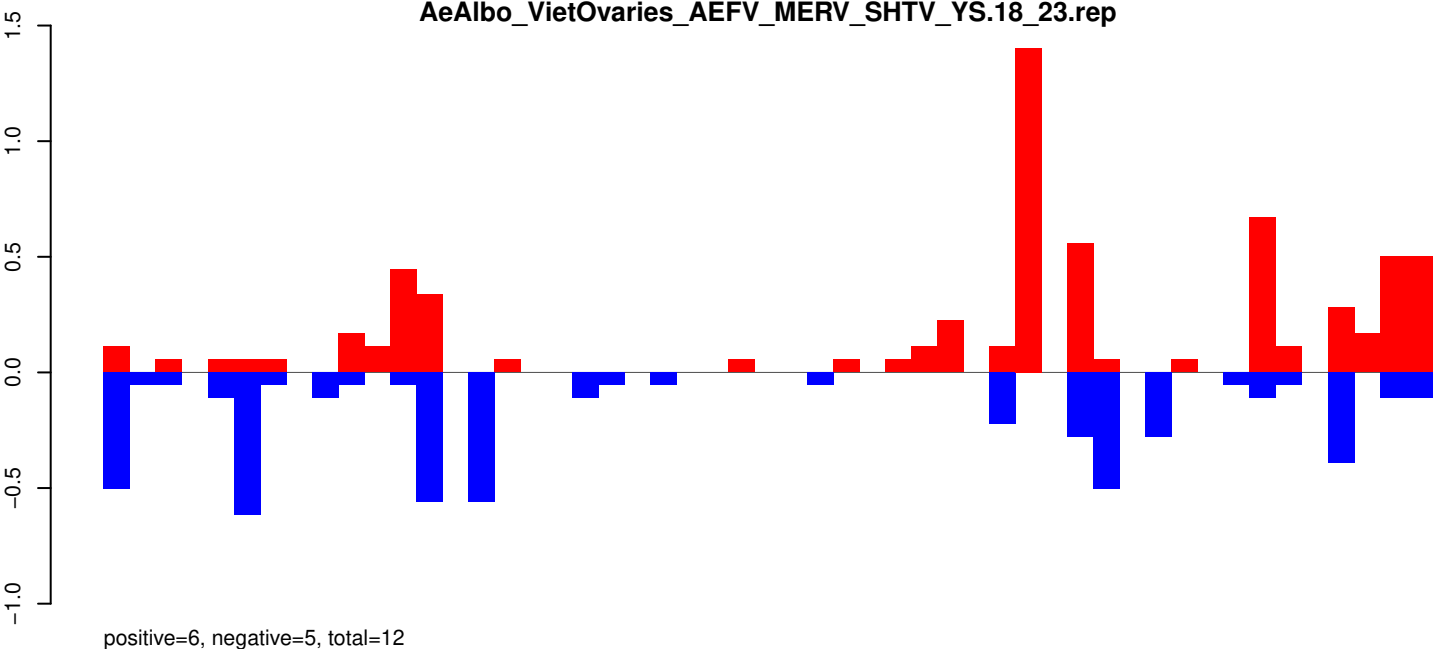
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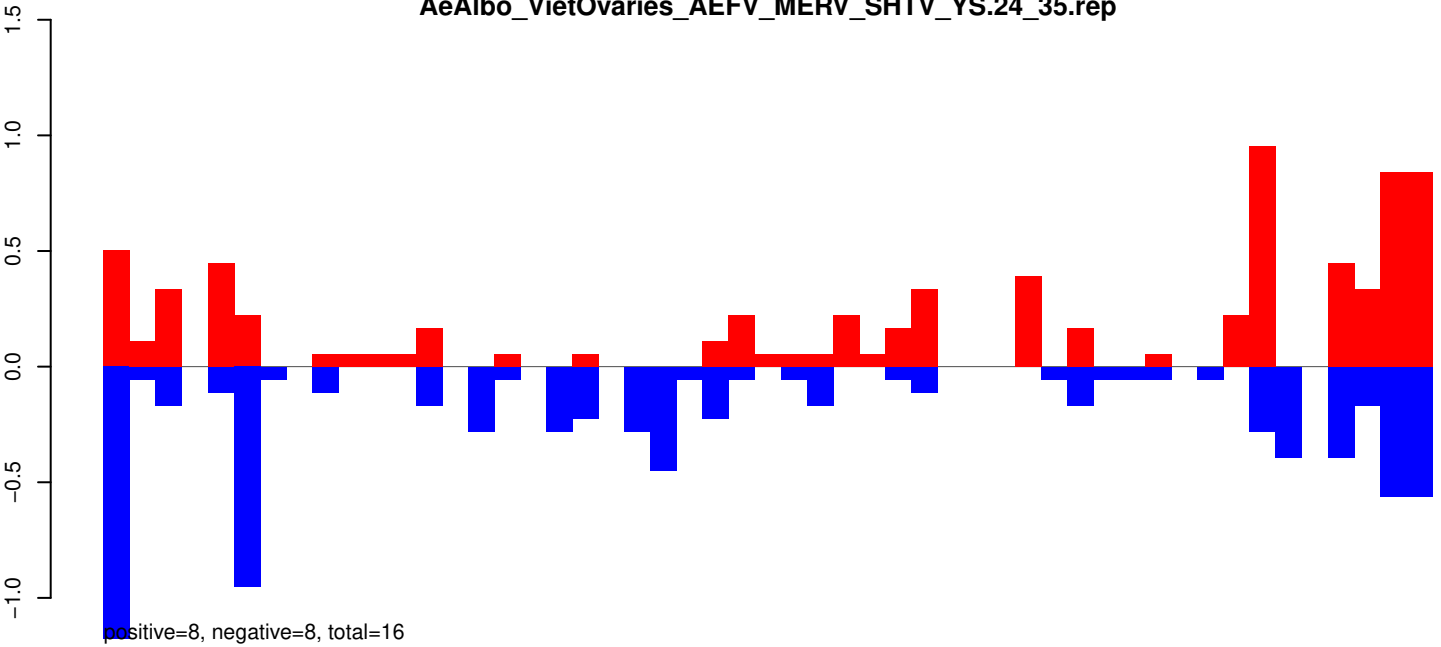
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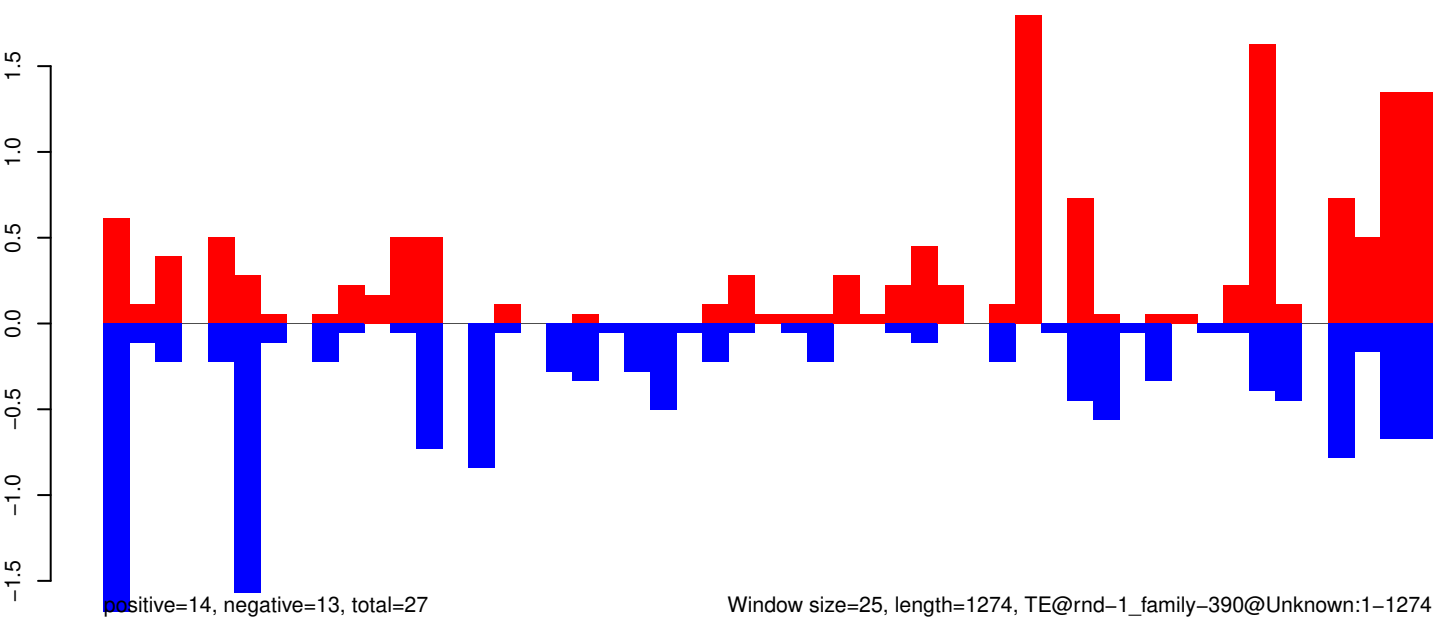
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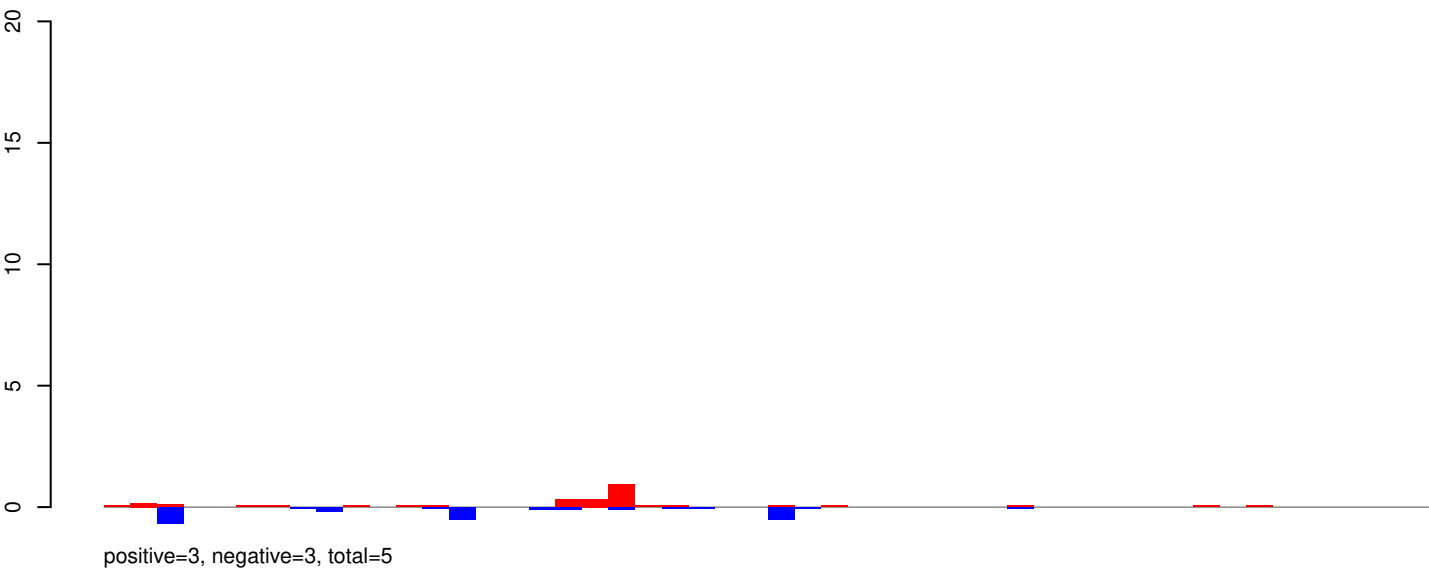
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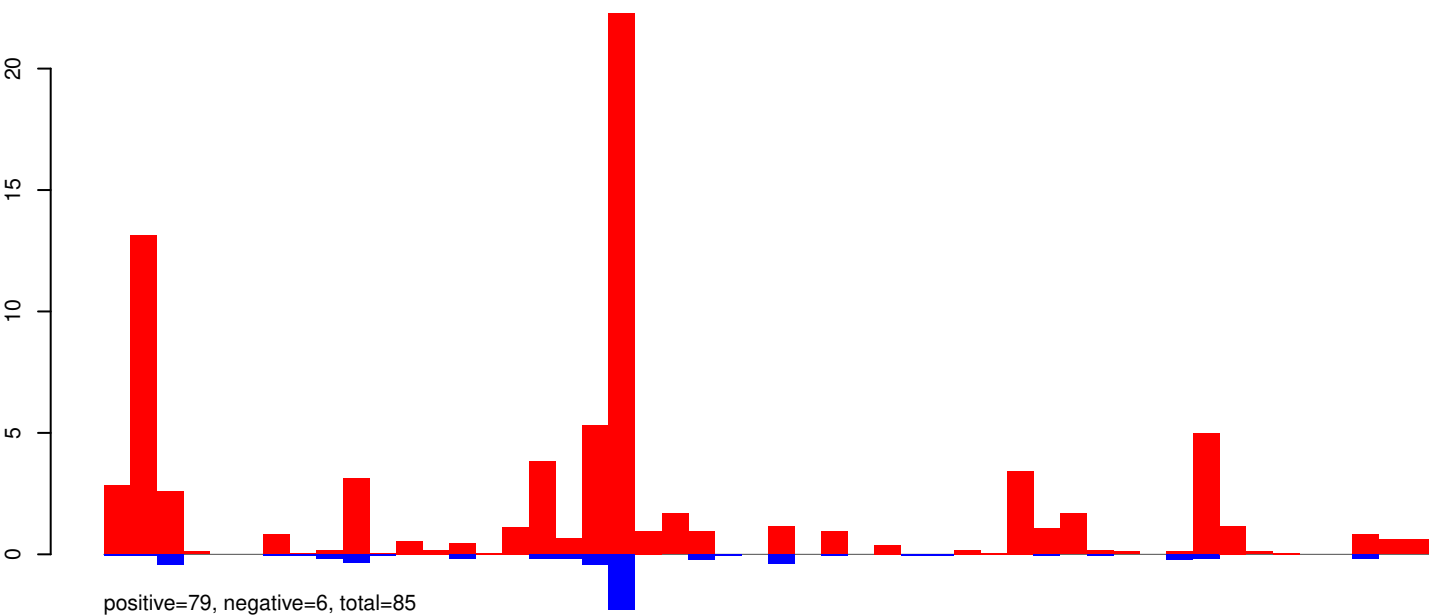
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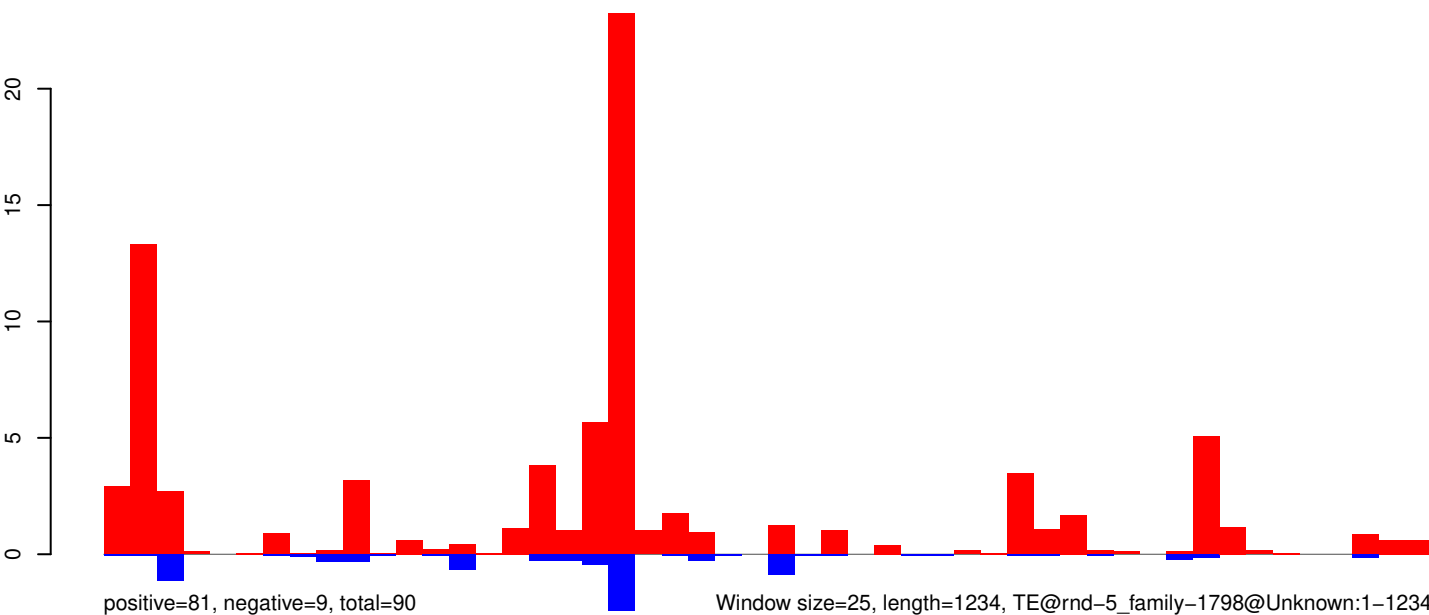
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

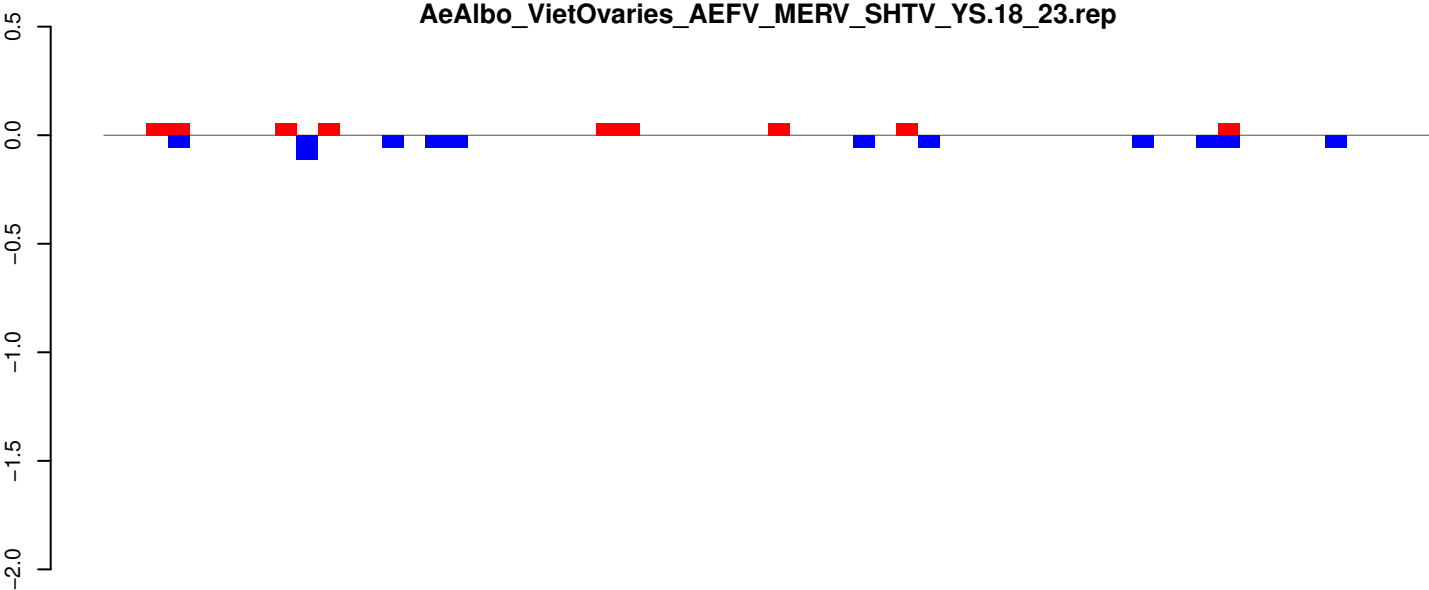


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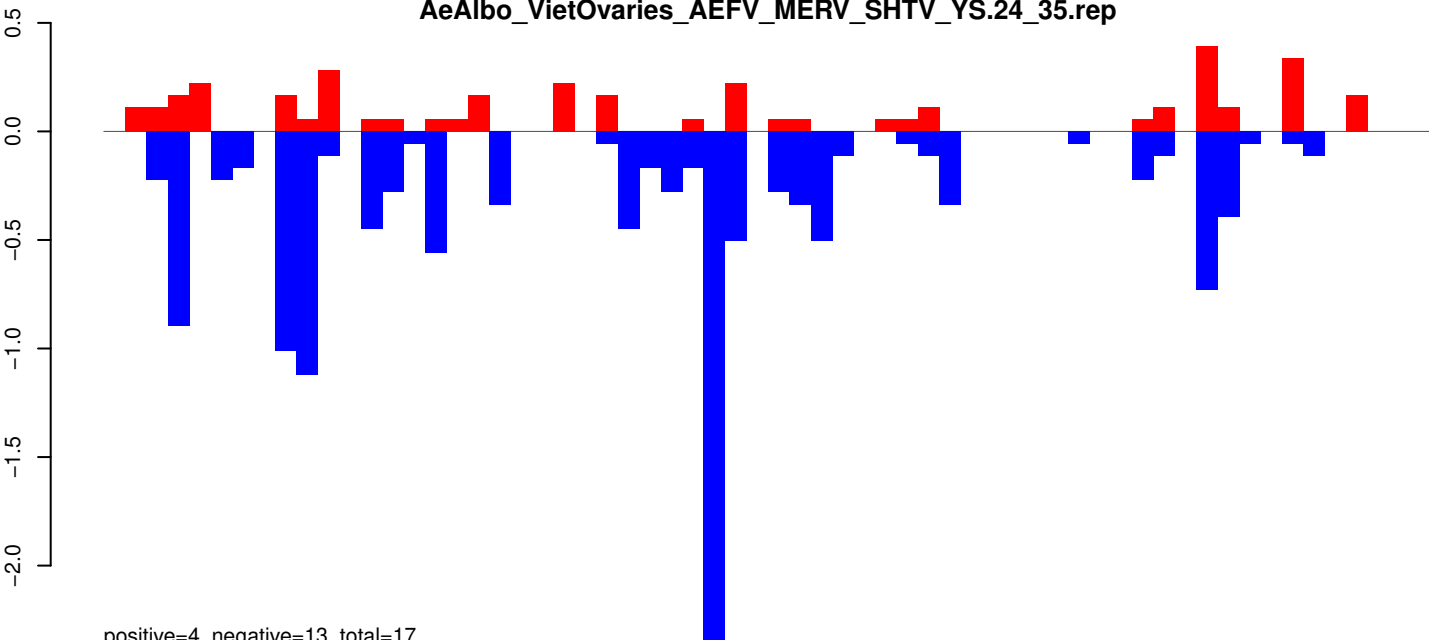


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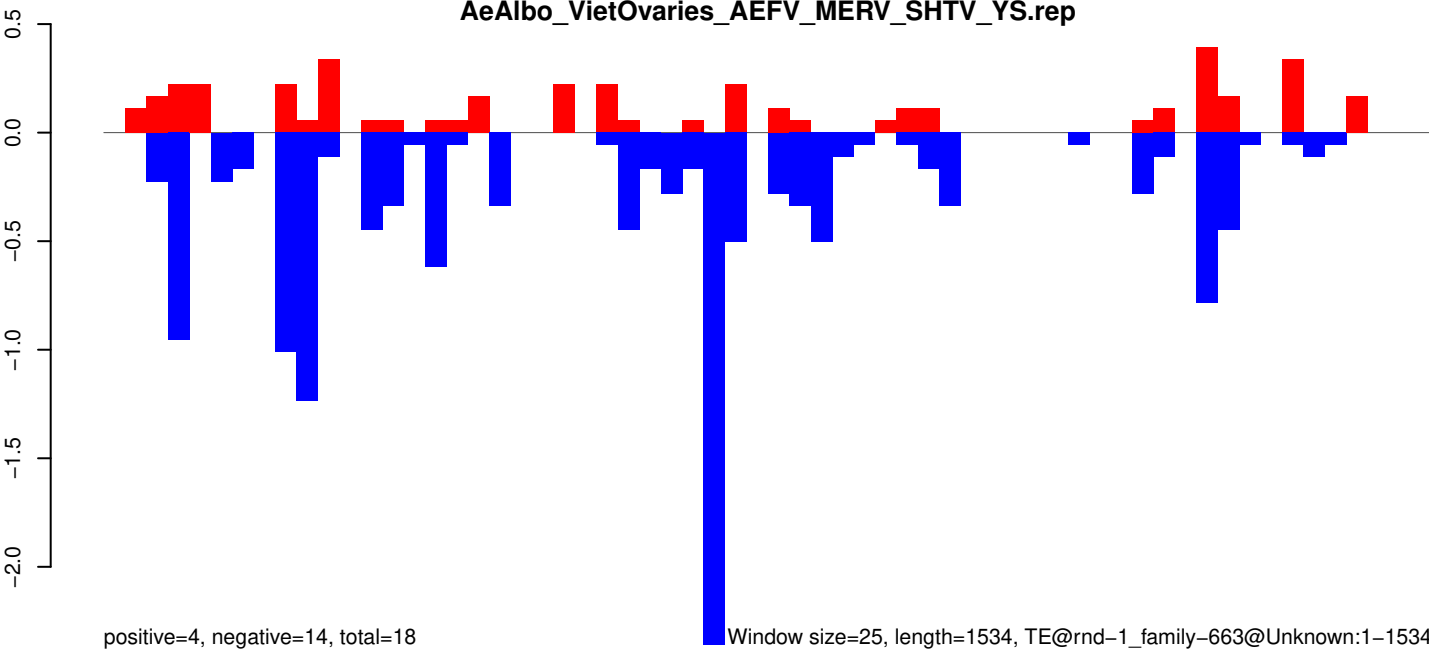
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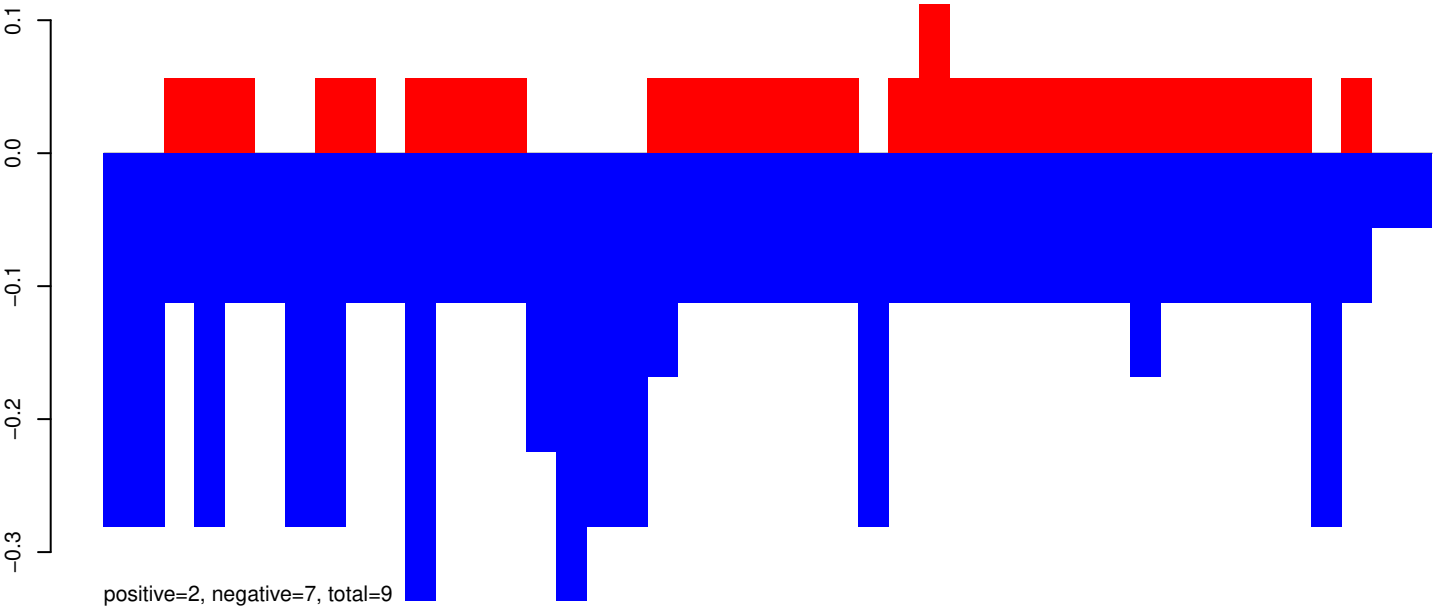
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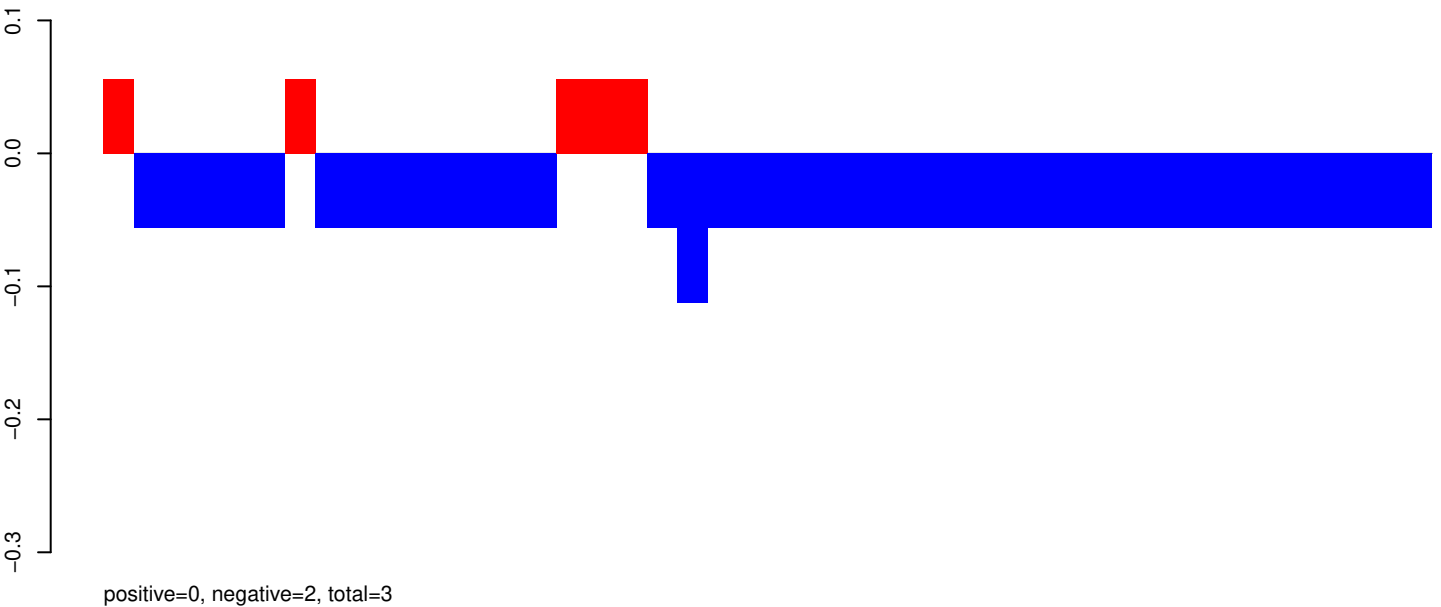
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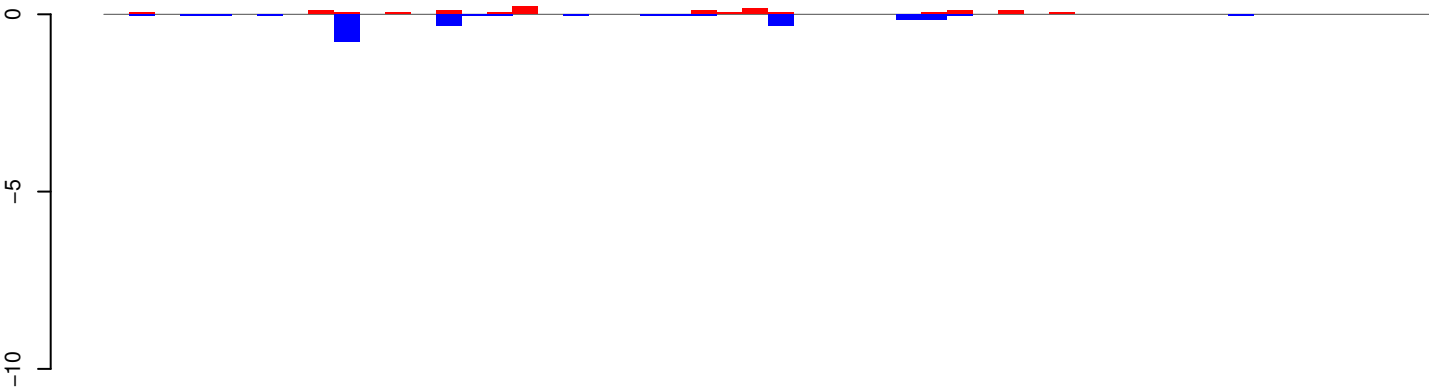
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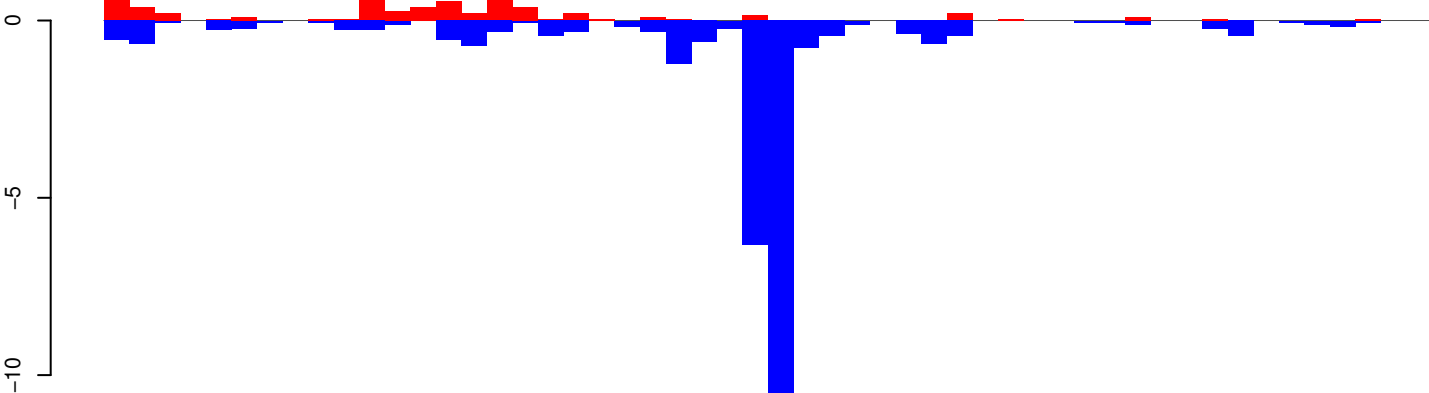


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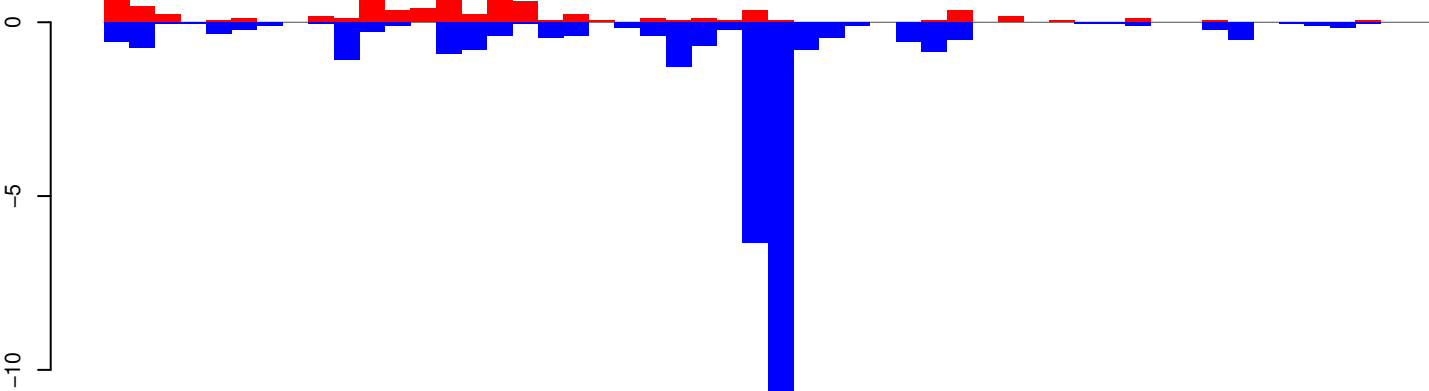
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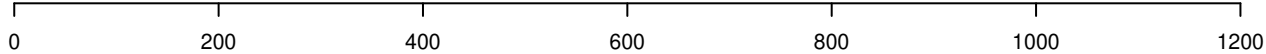
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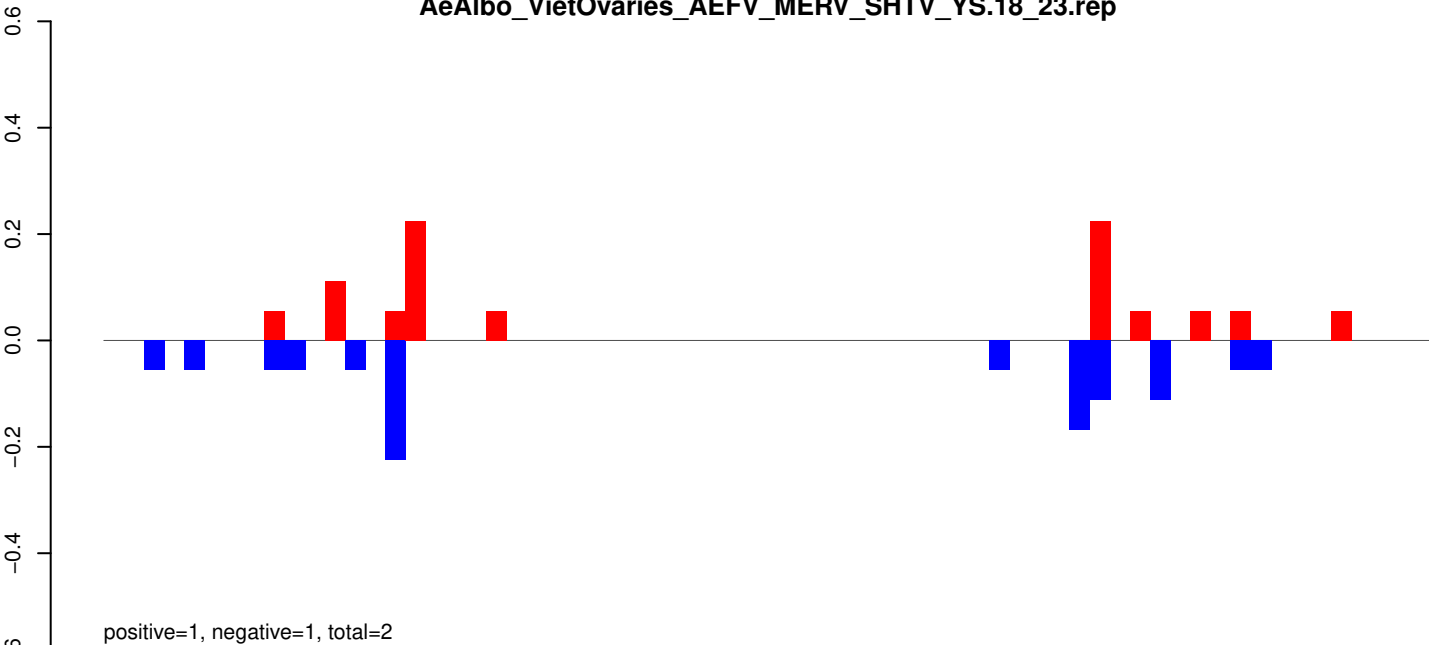


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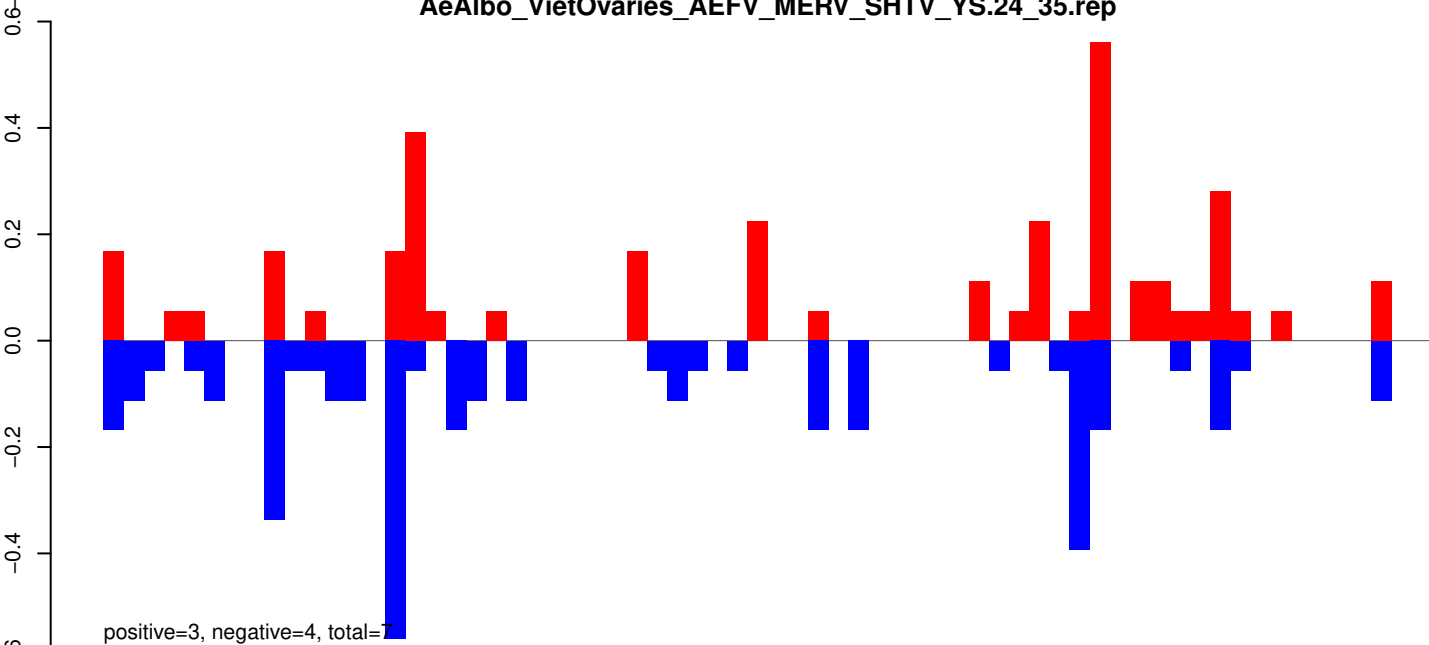
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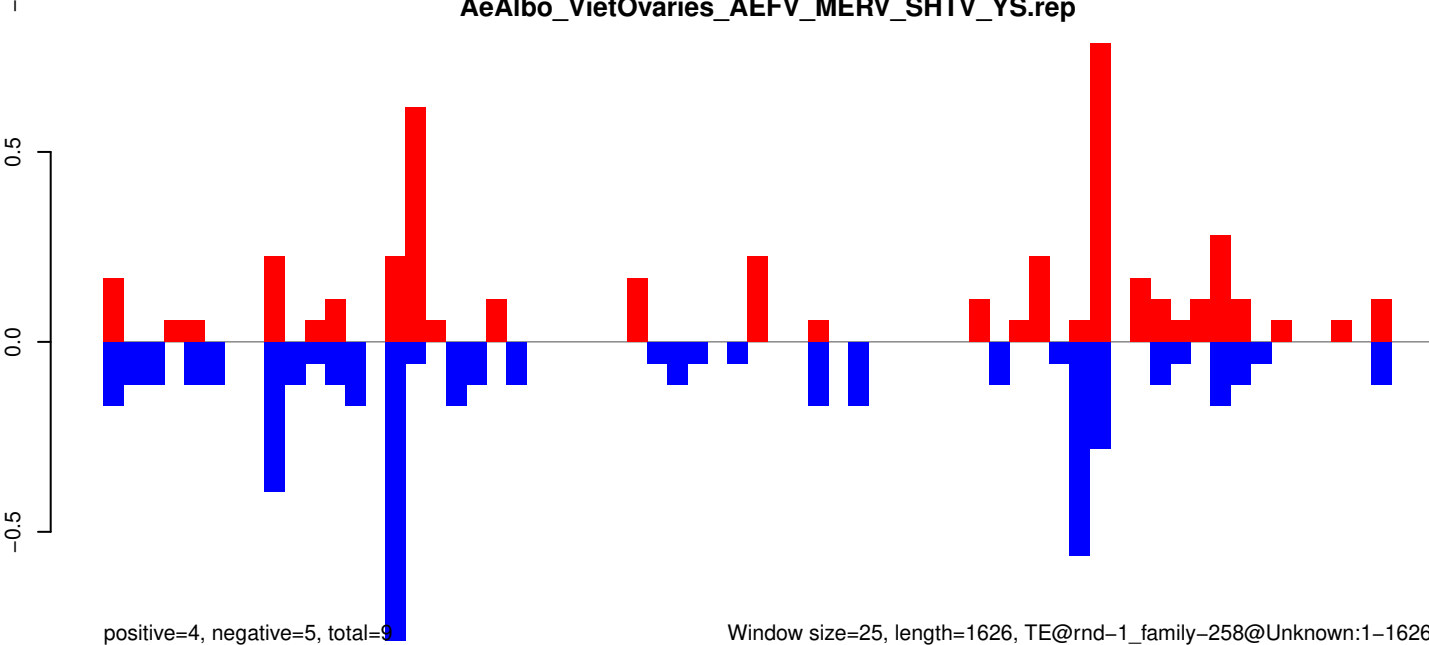
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

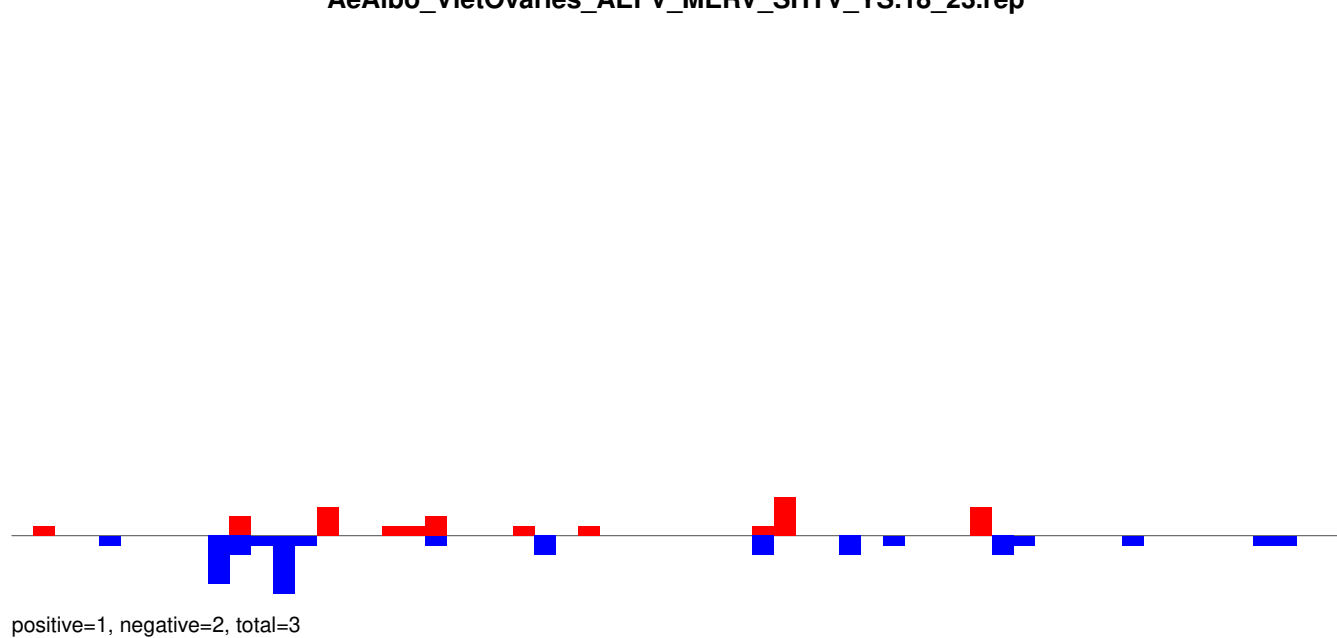


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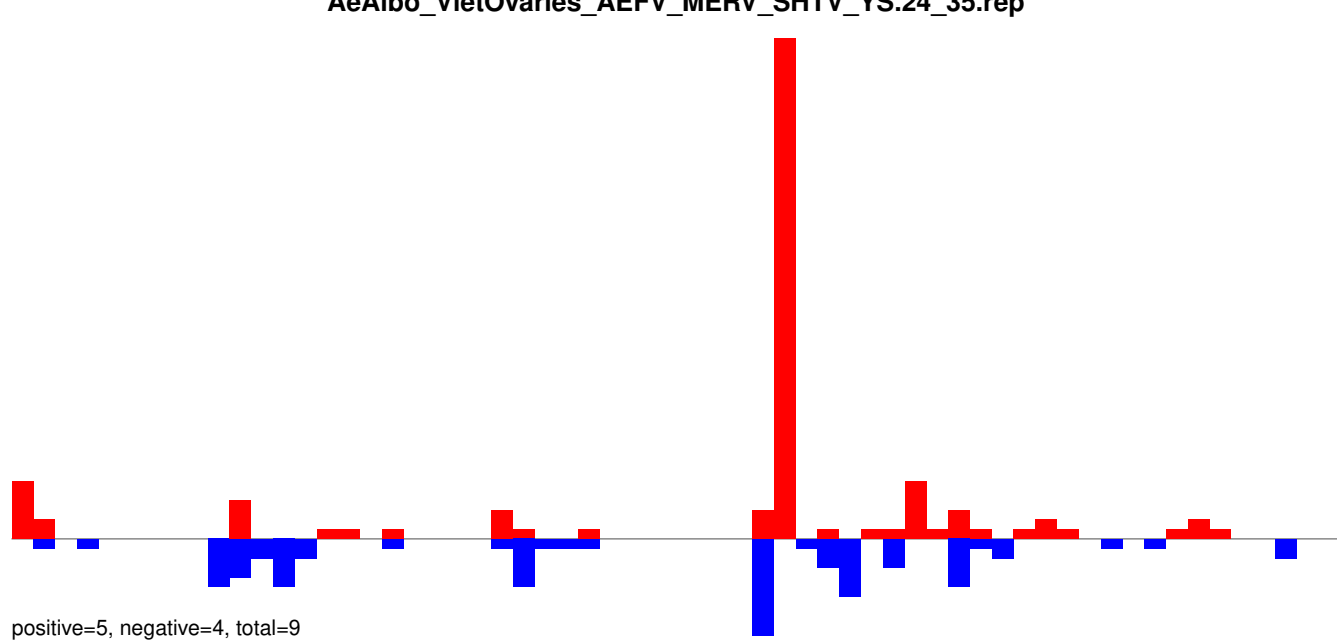


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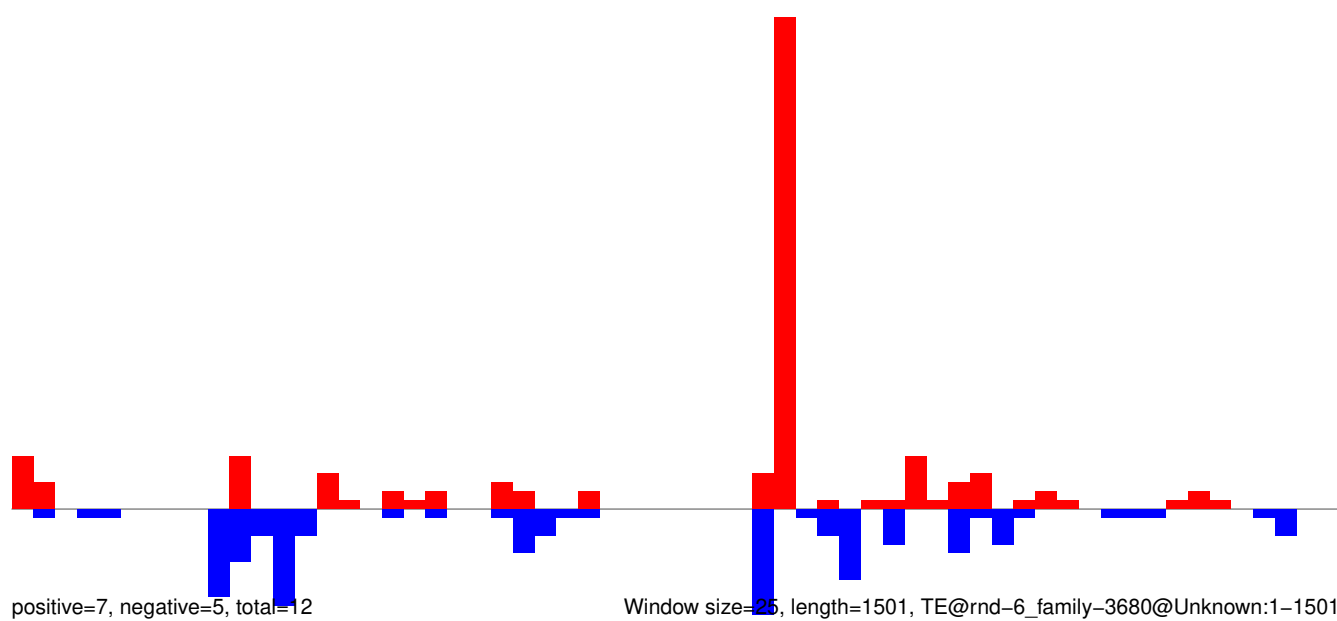
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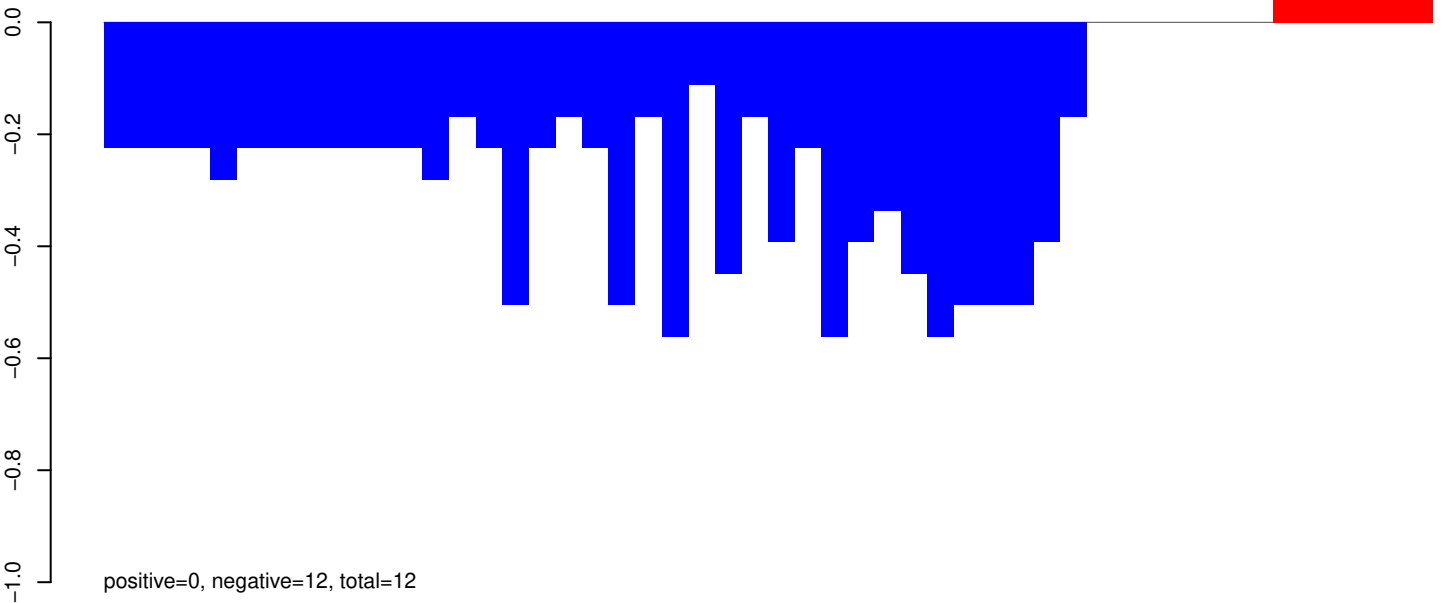
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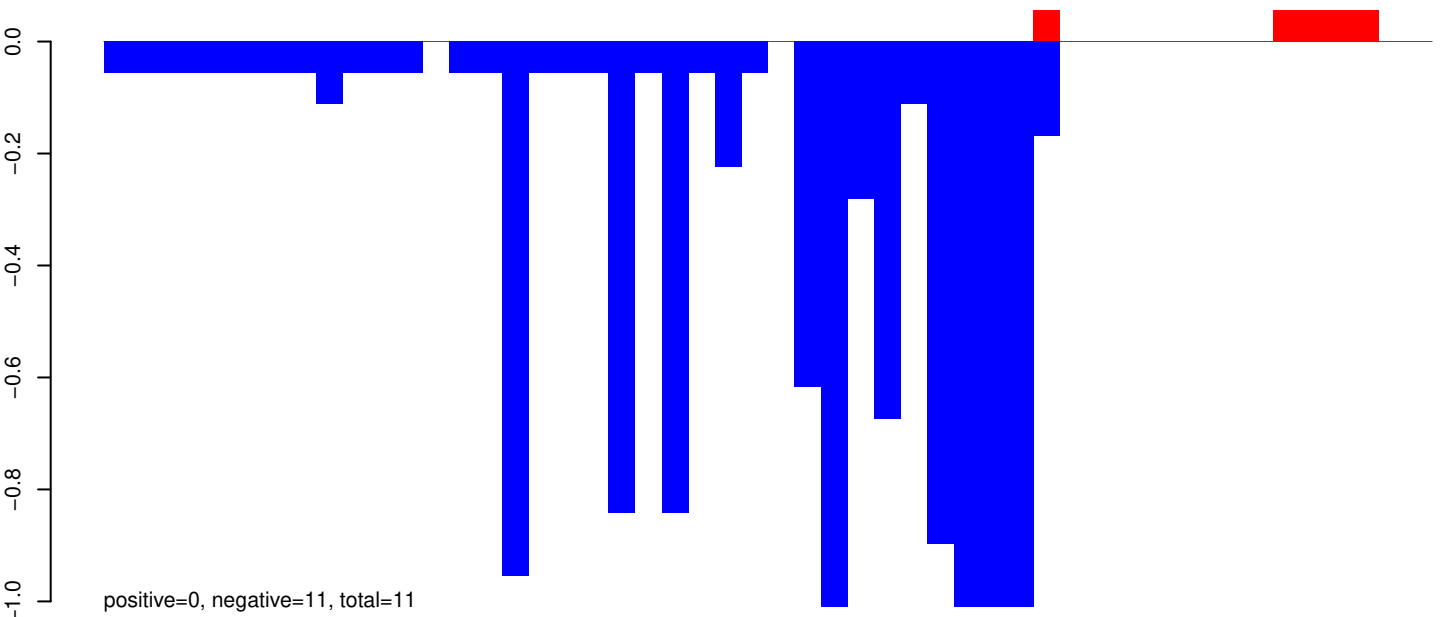
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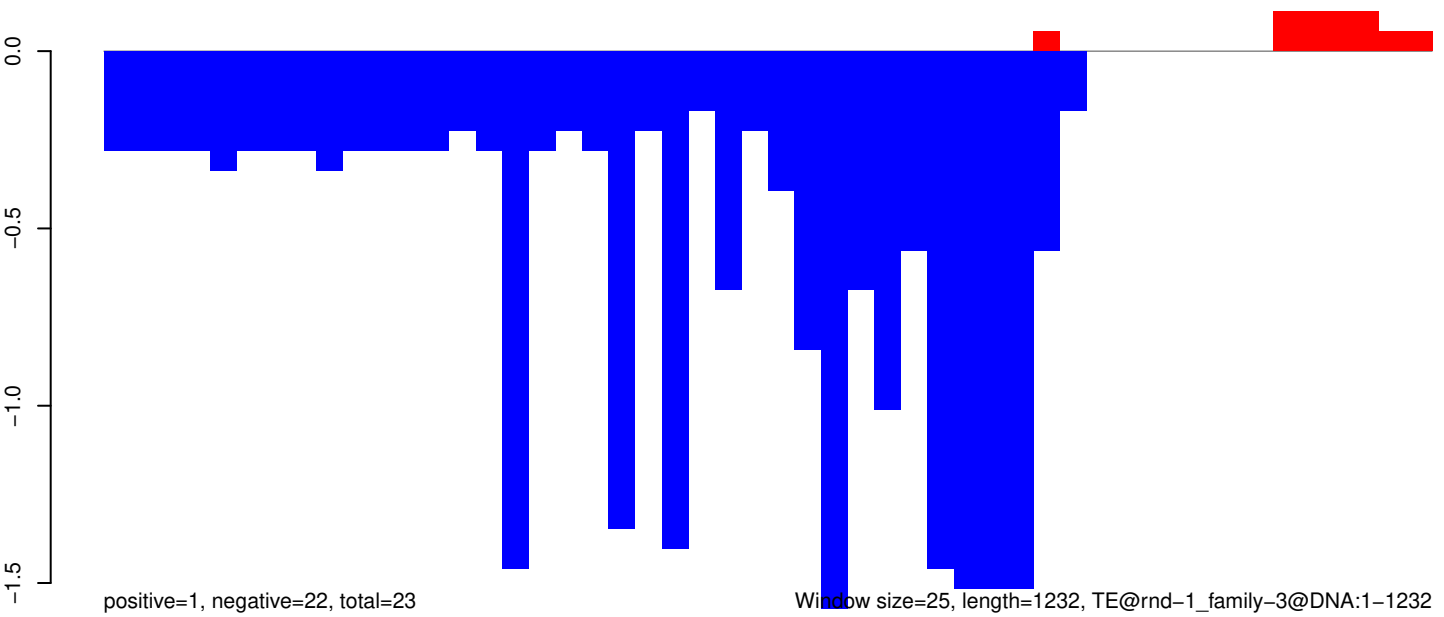
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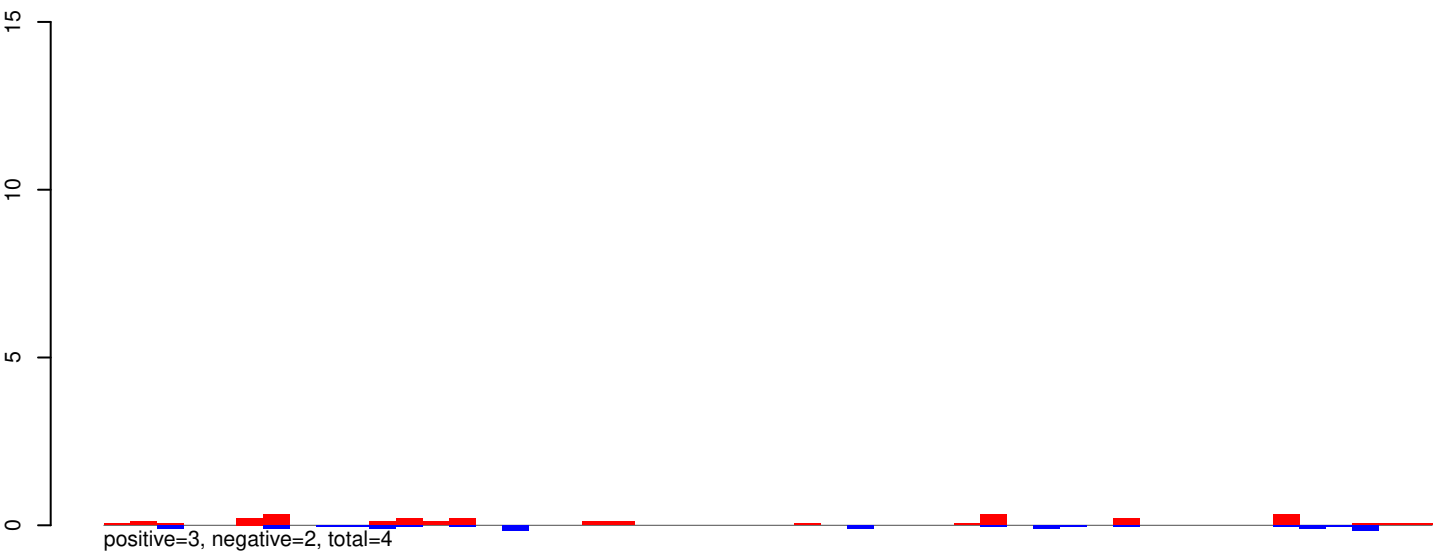
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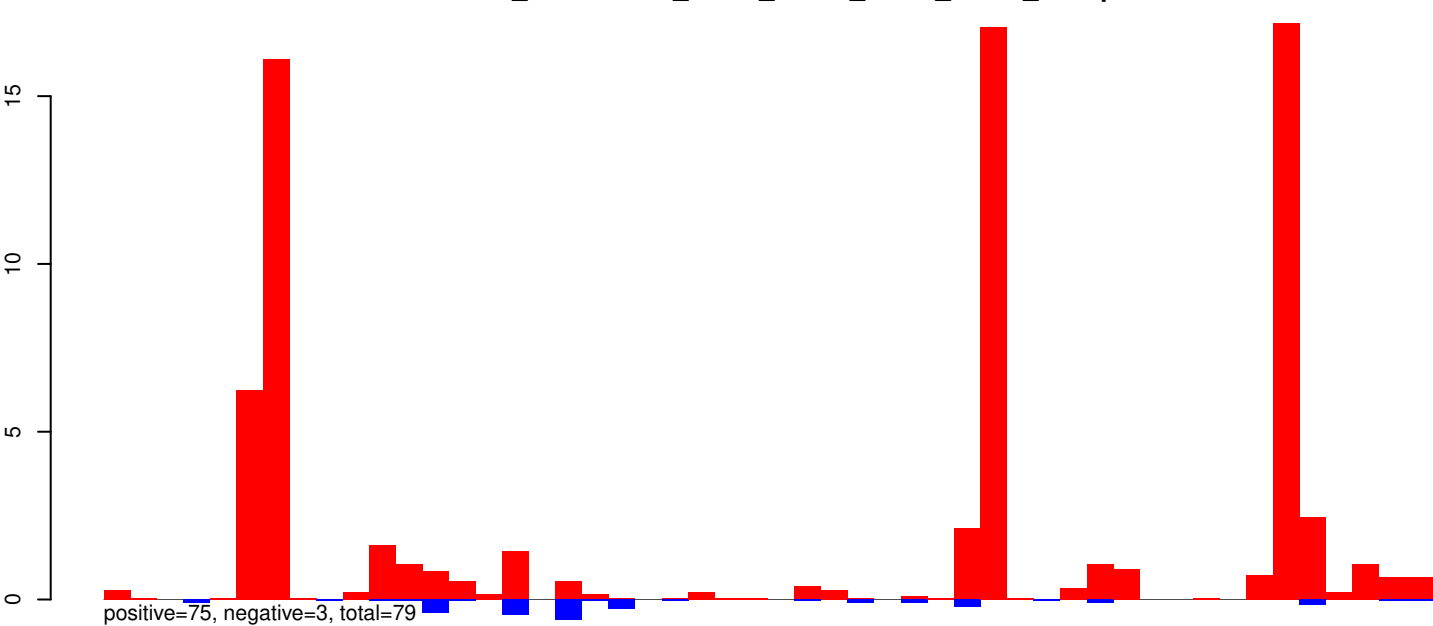
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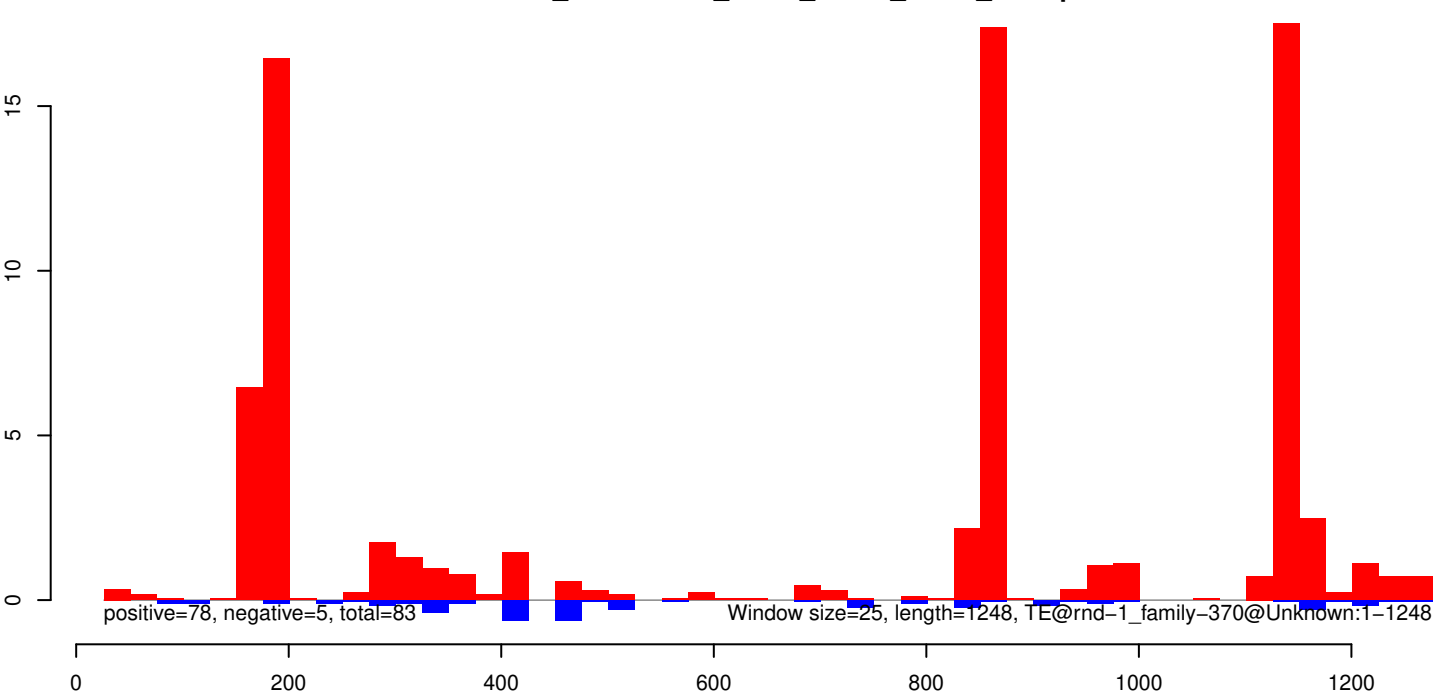
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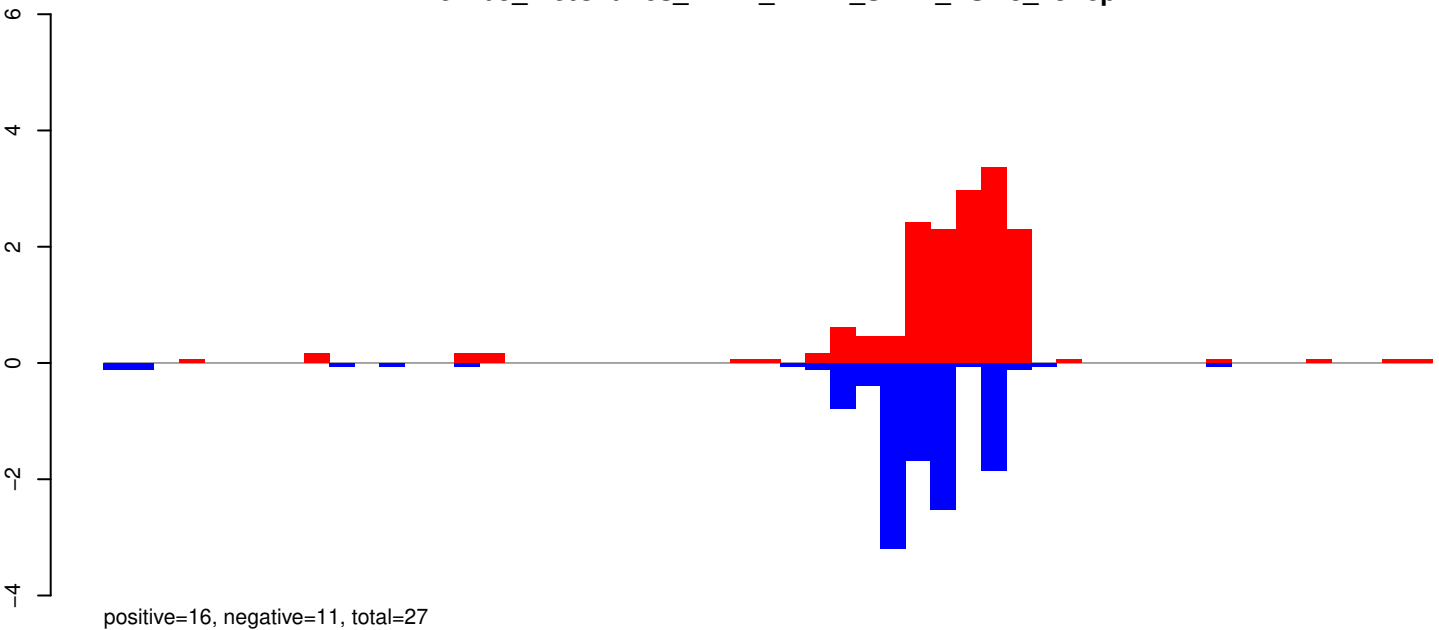
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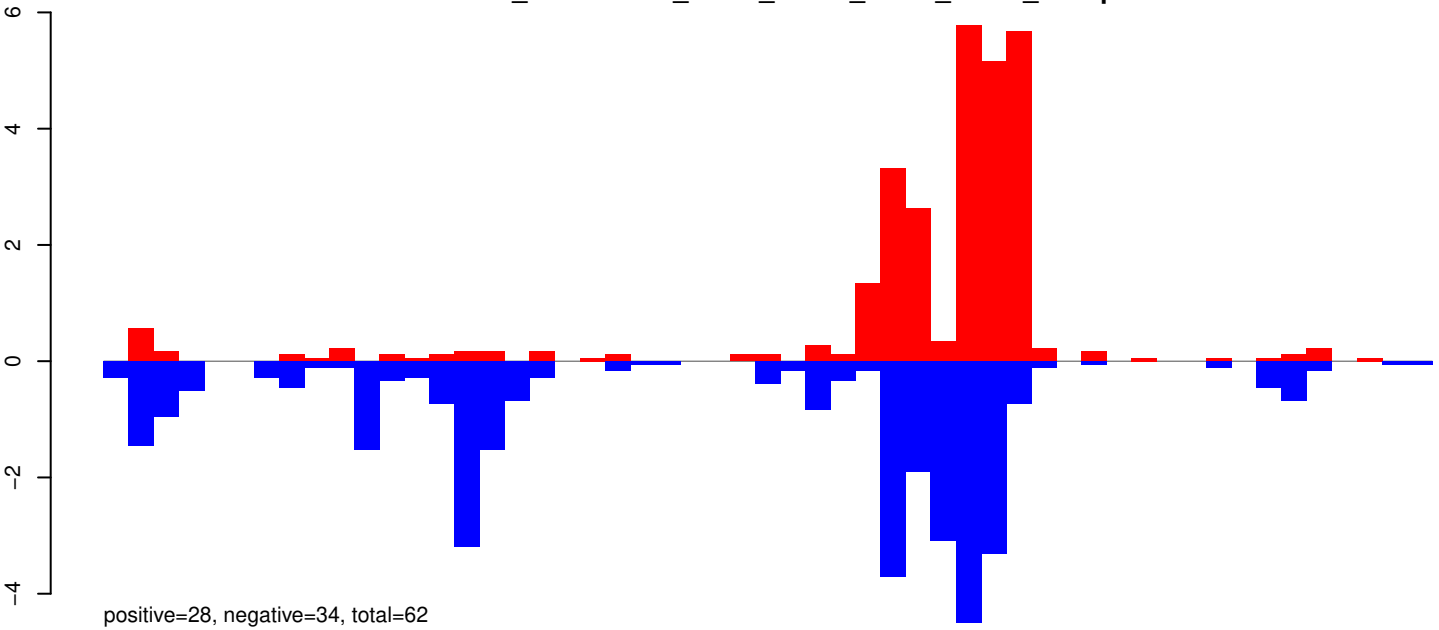
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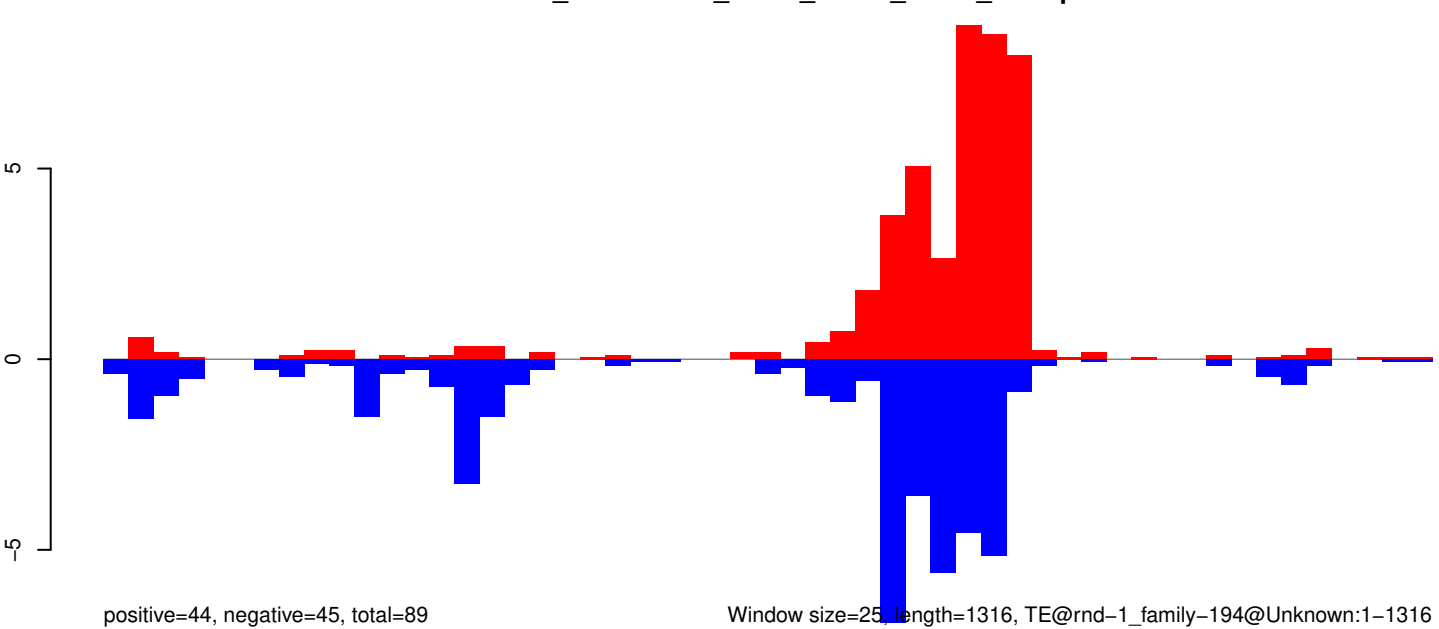
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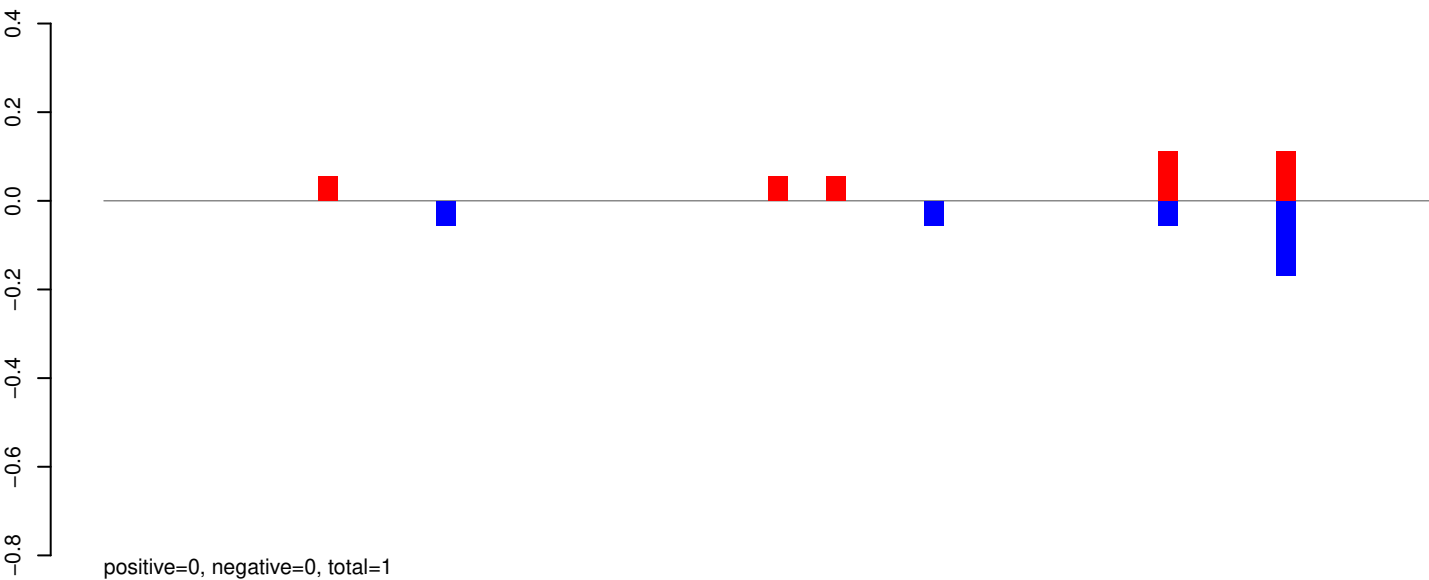
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



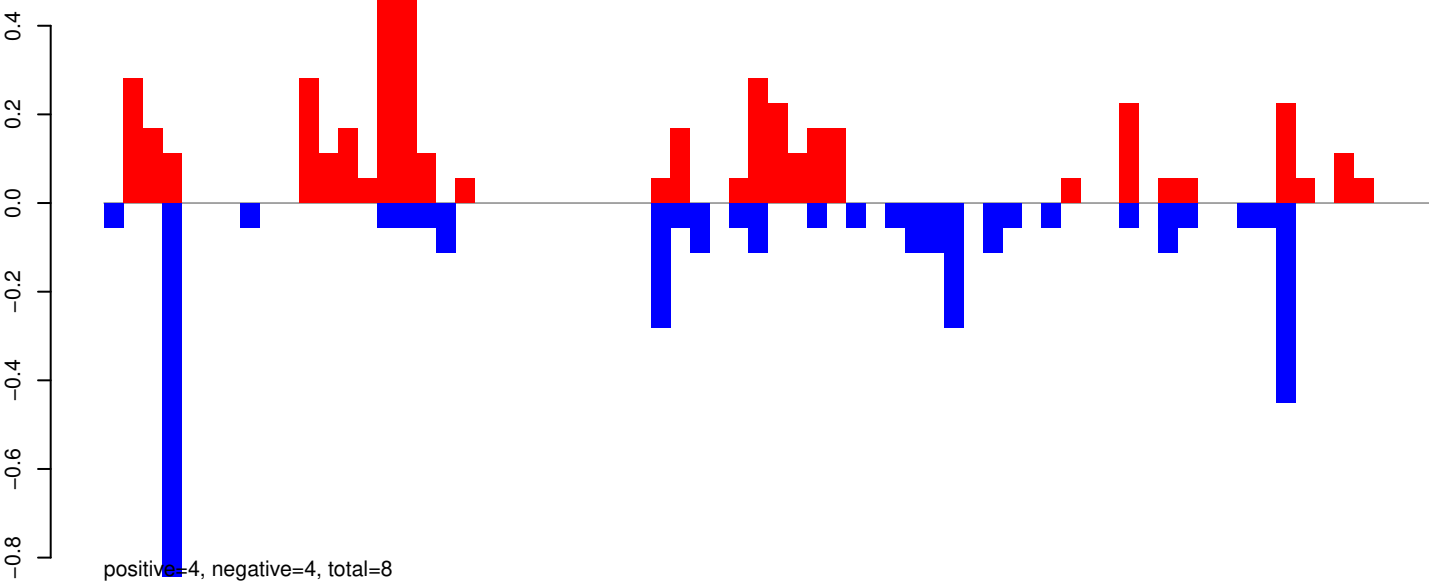
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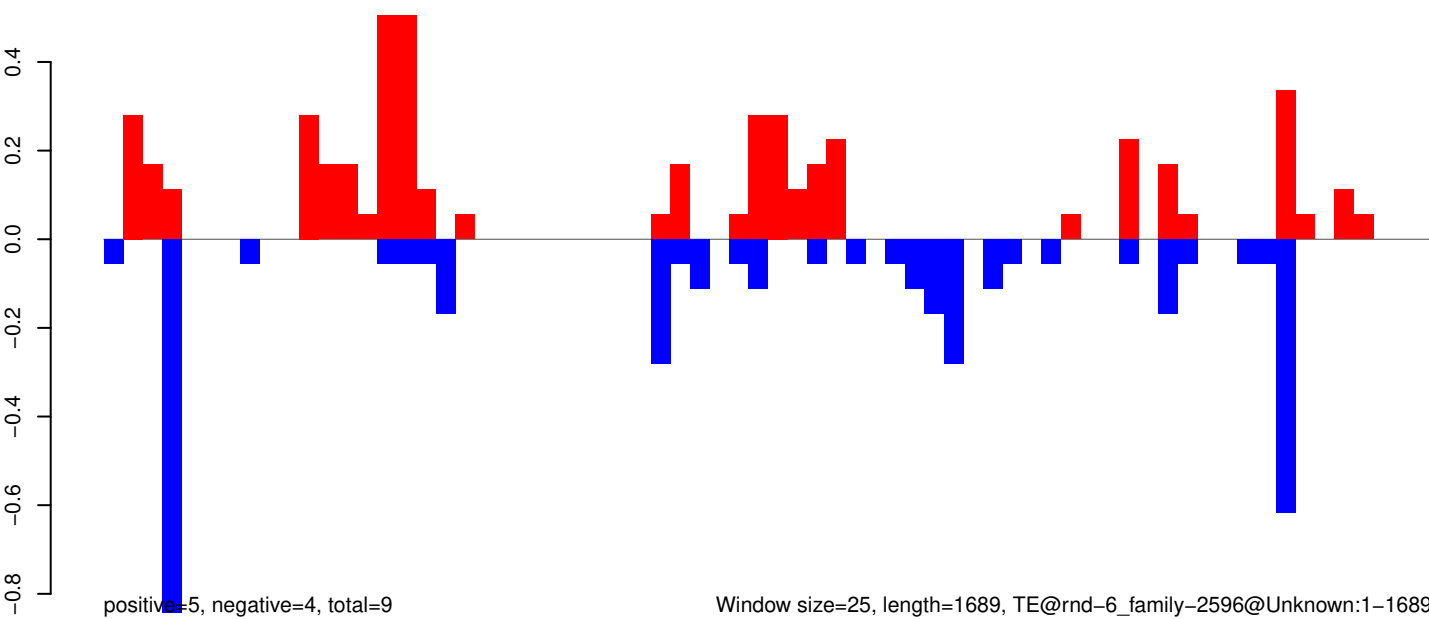
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

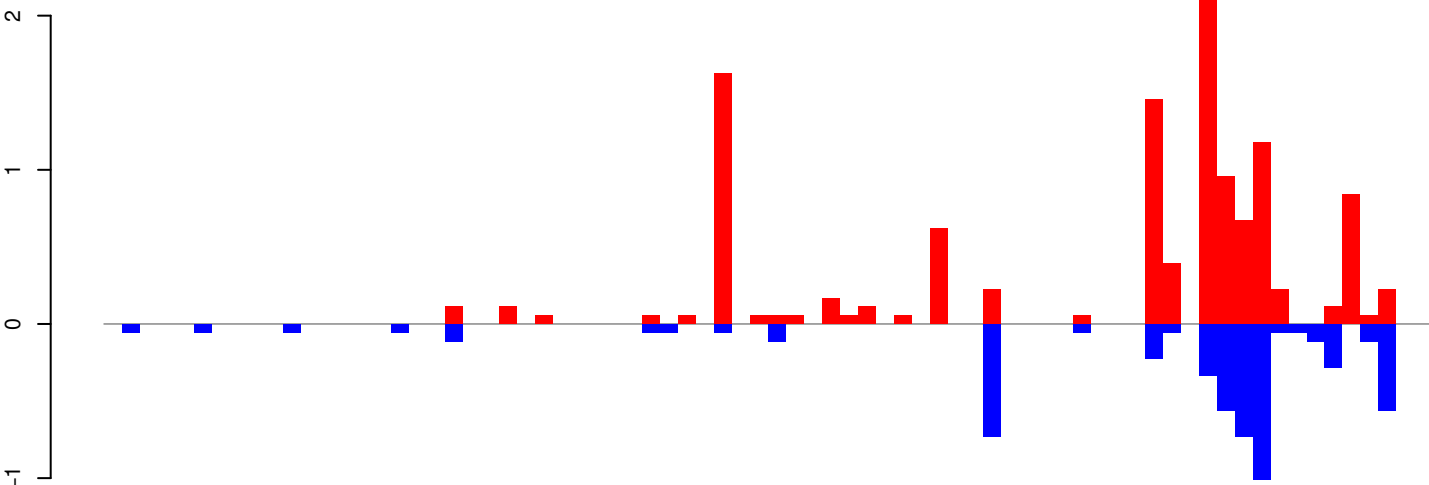


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



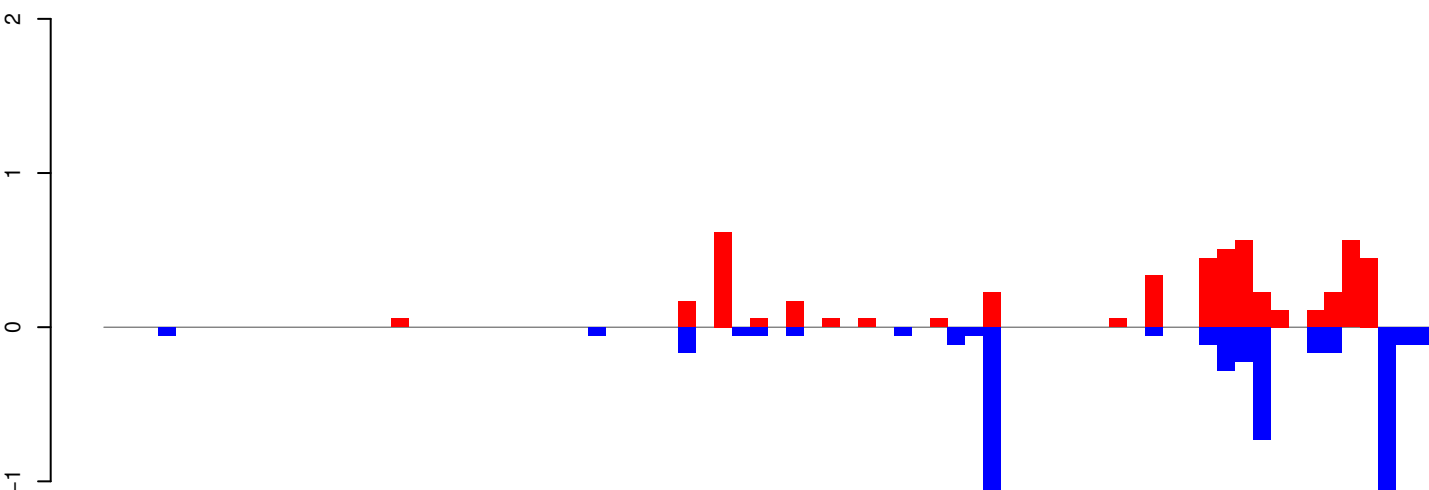
Window size=25, length=1689, TE@rnd-6_family-2596@Unknown:1-1689

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



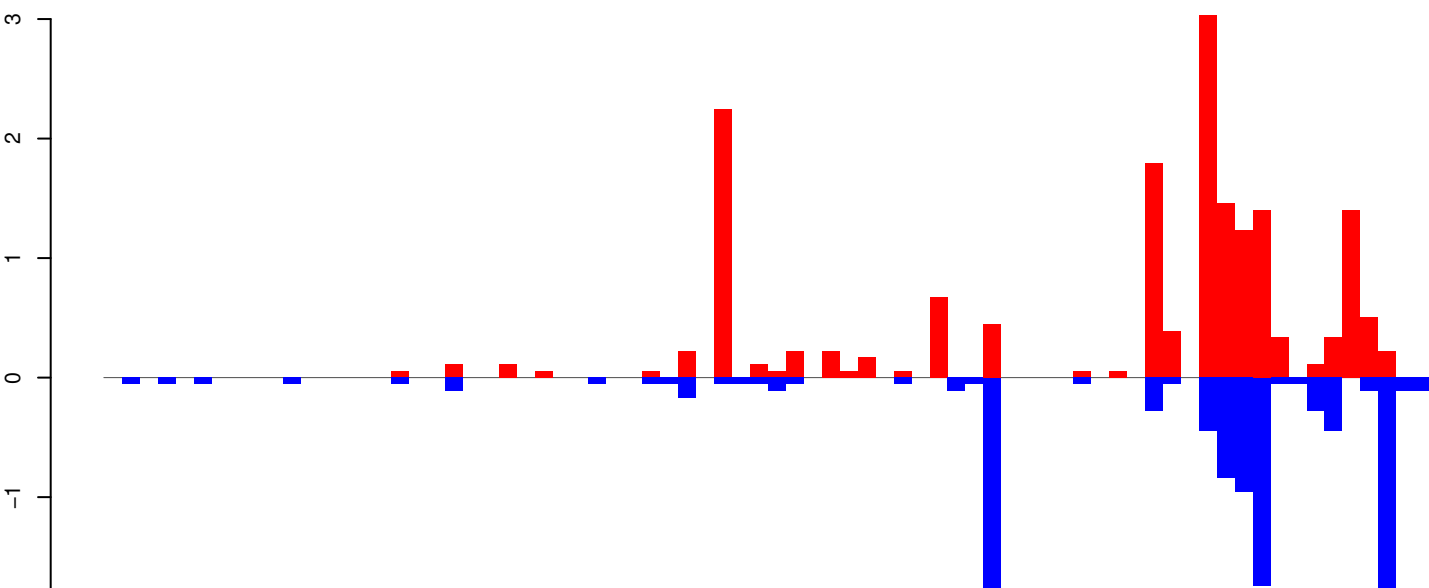
positive=12, negative=6, total=18

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=5, total=10

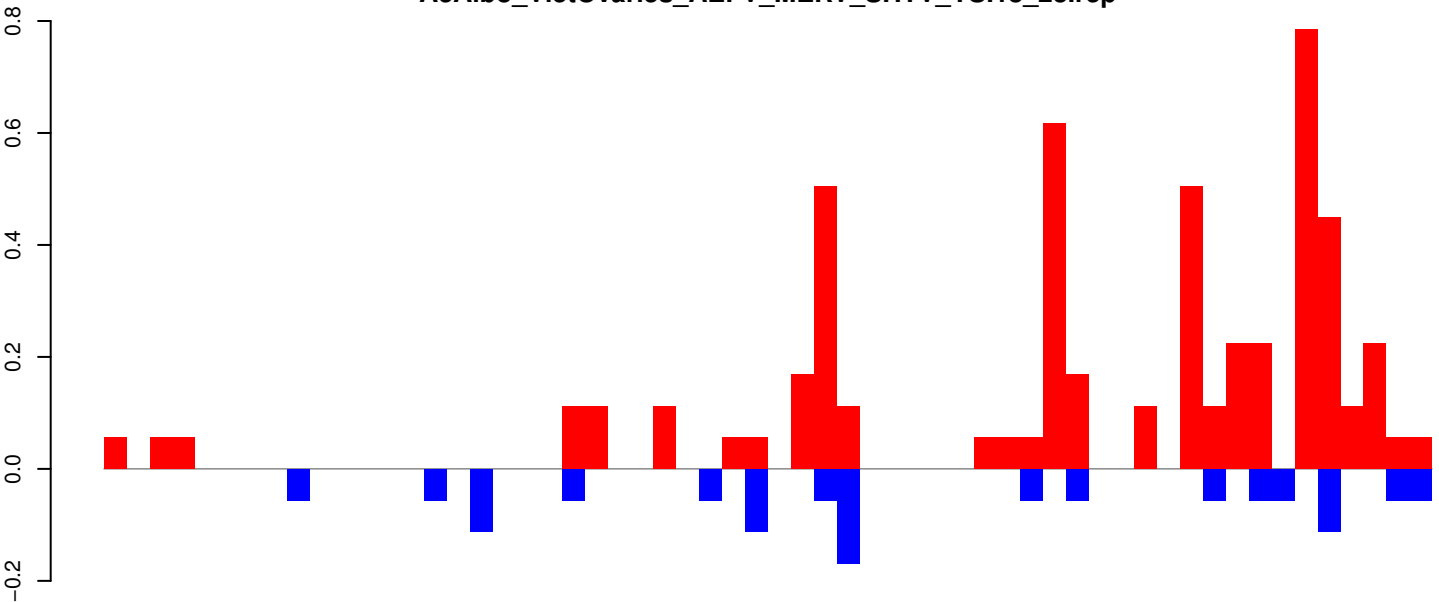
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=17, negative=11, total=28

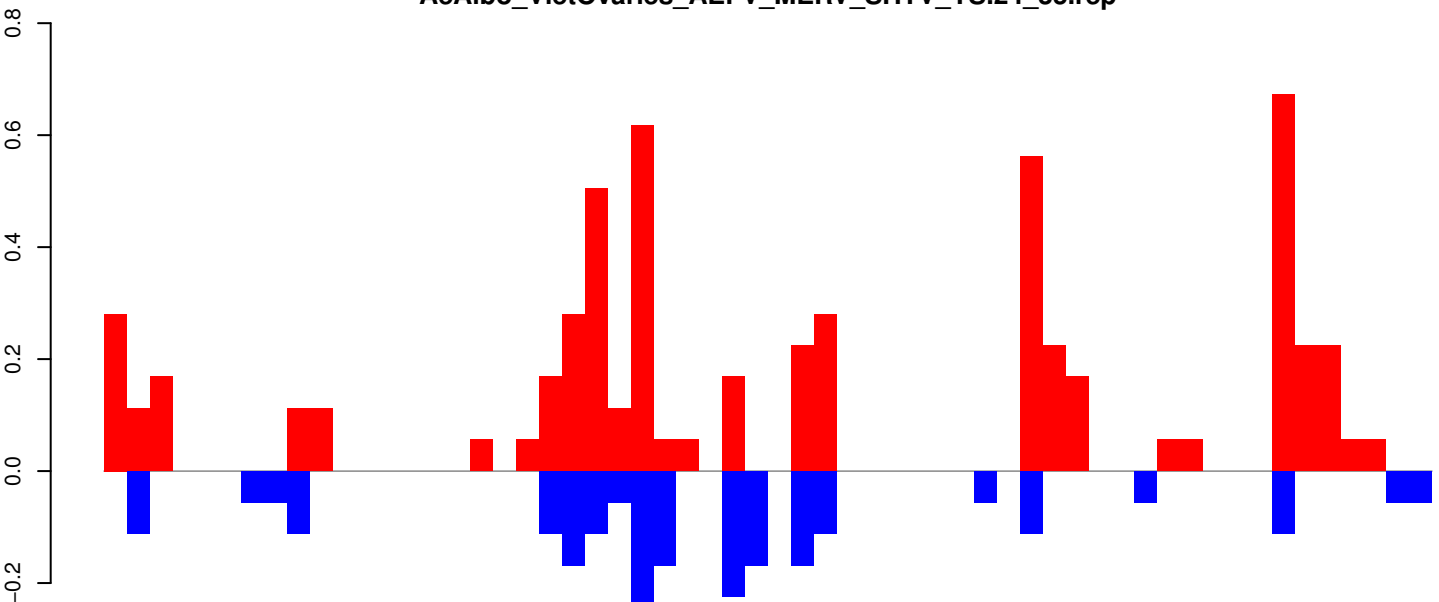
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



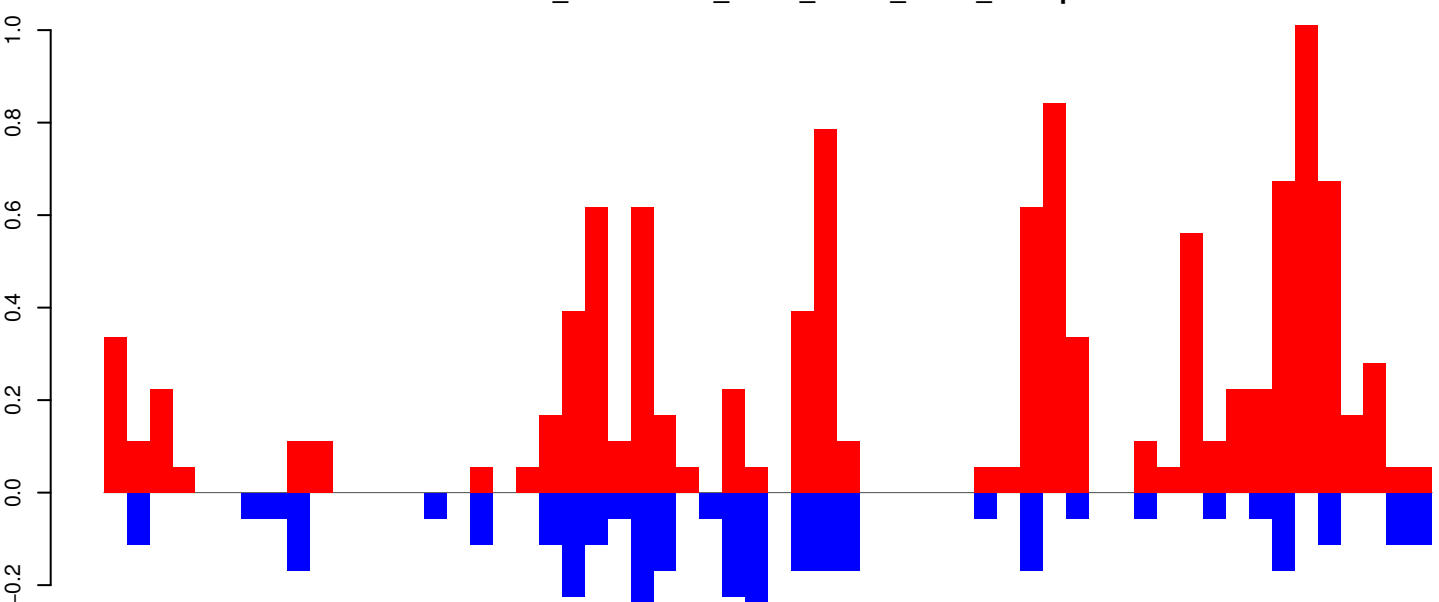
positive=5, negative=1, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=2, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

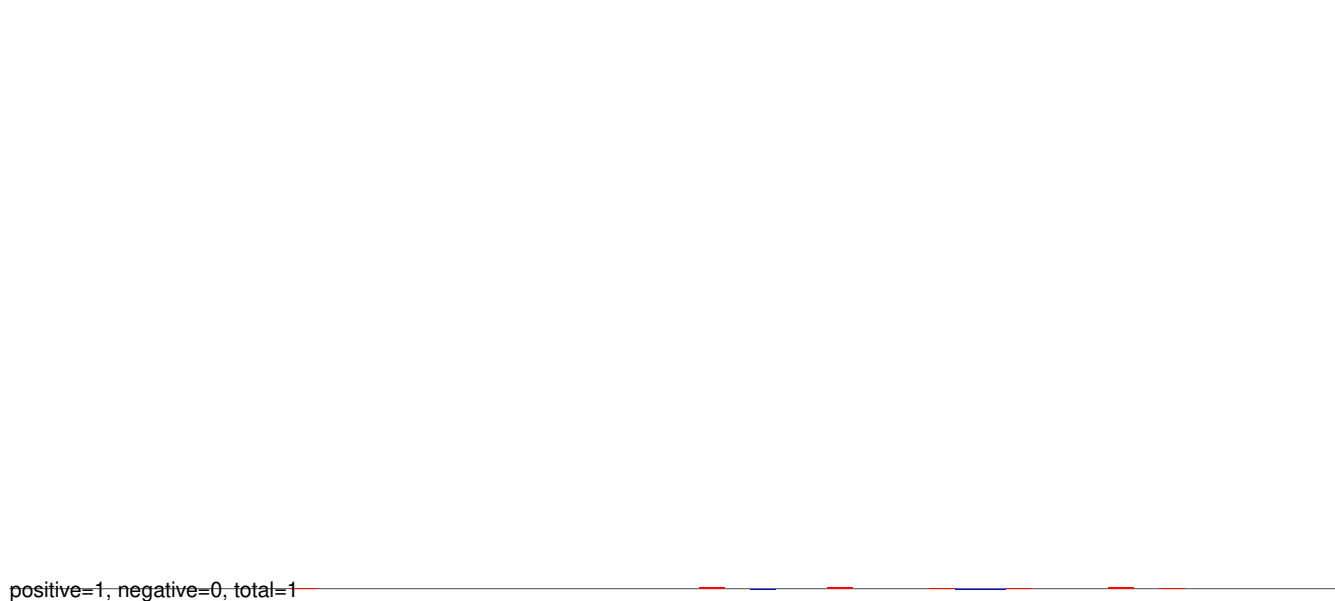


positive=11, negative=4, total=14

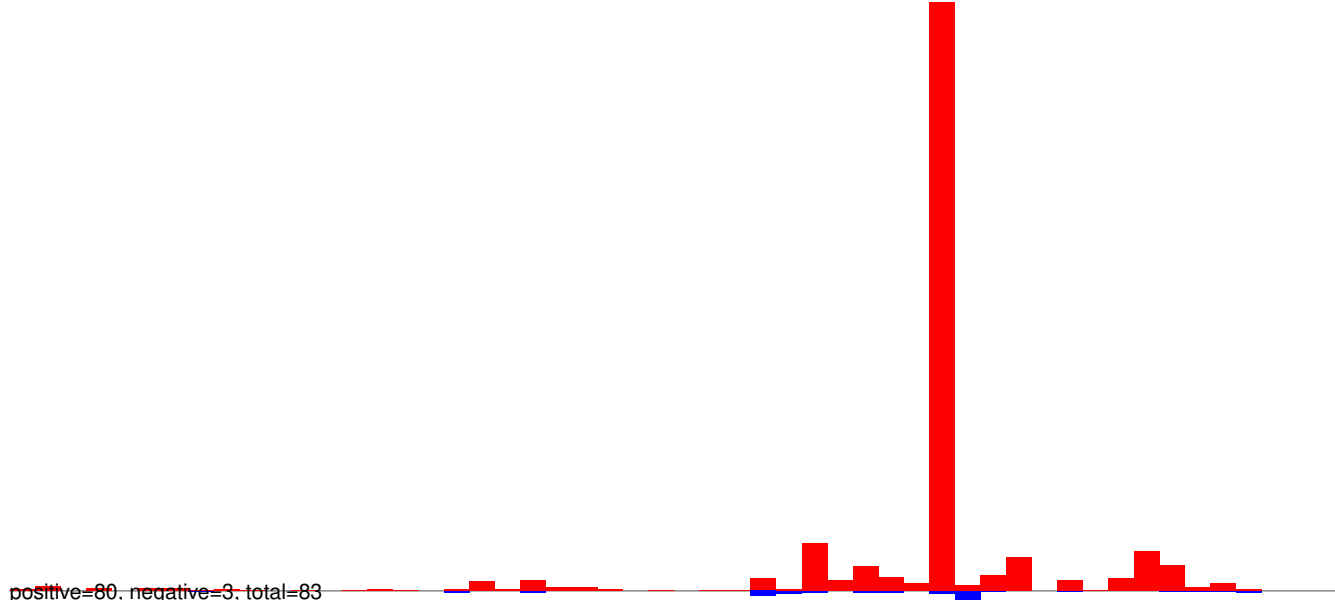
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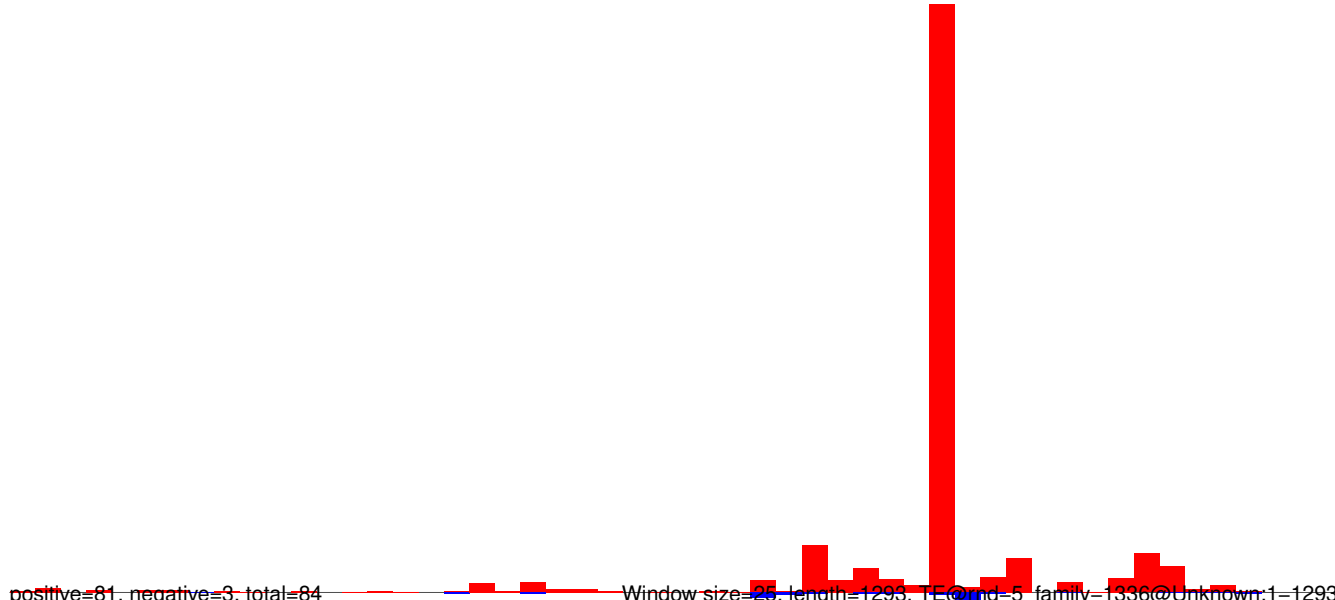
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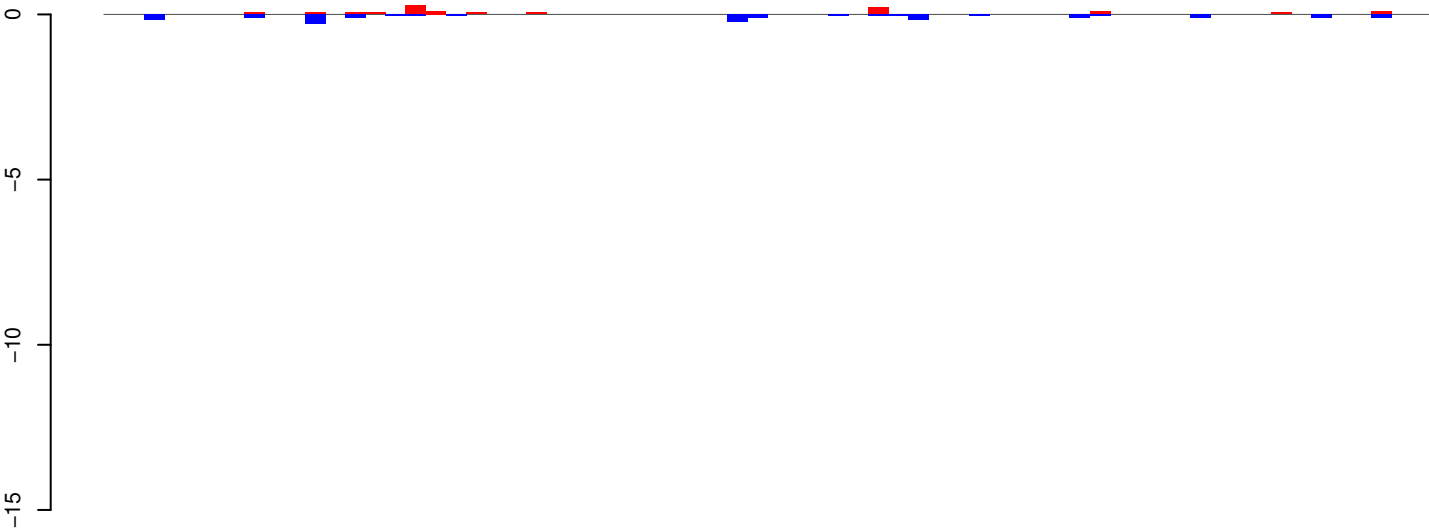
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

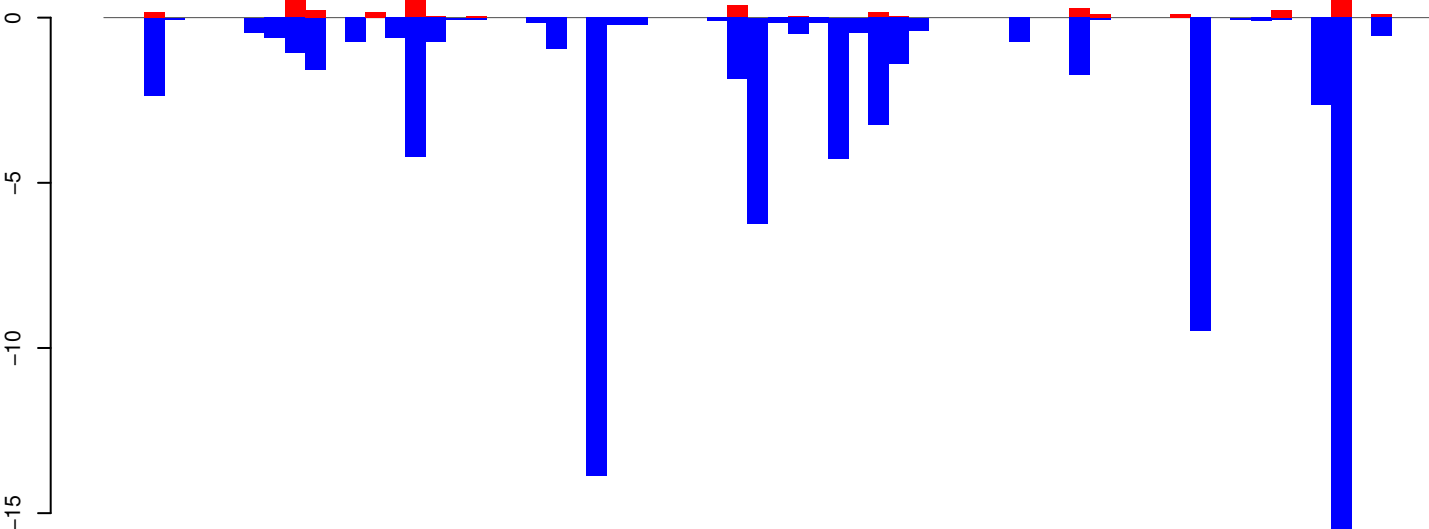


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



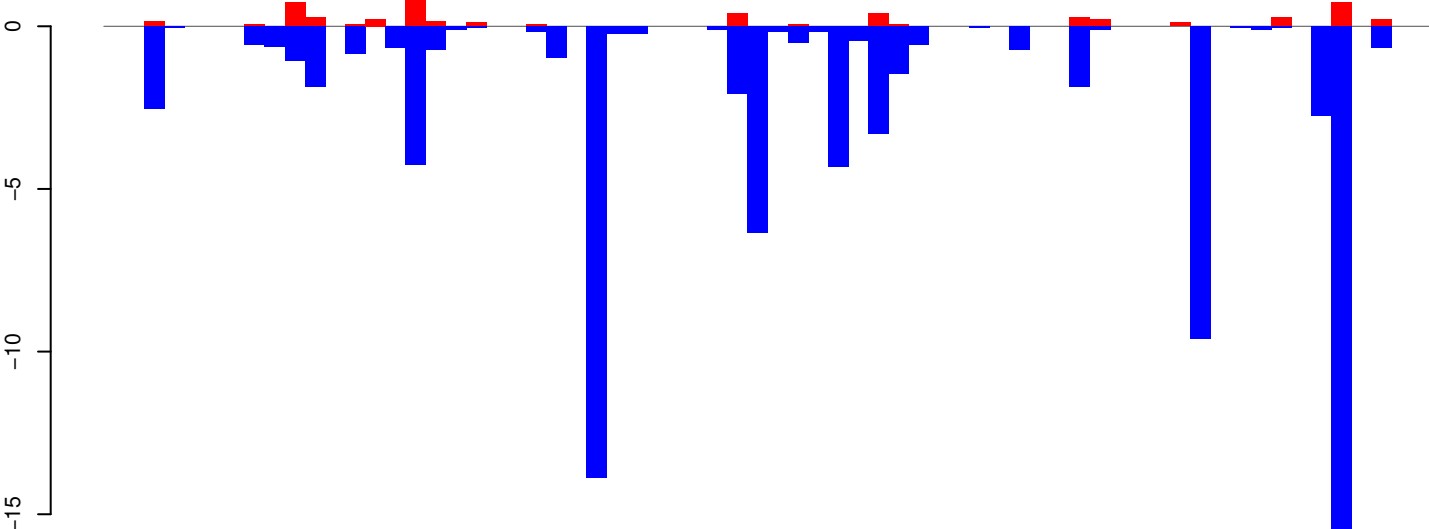
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=79, total=84

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

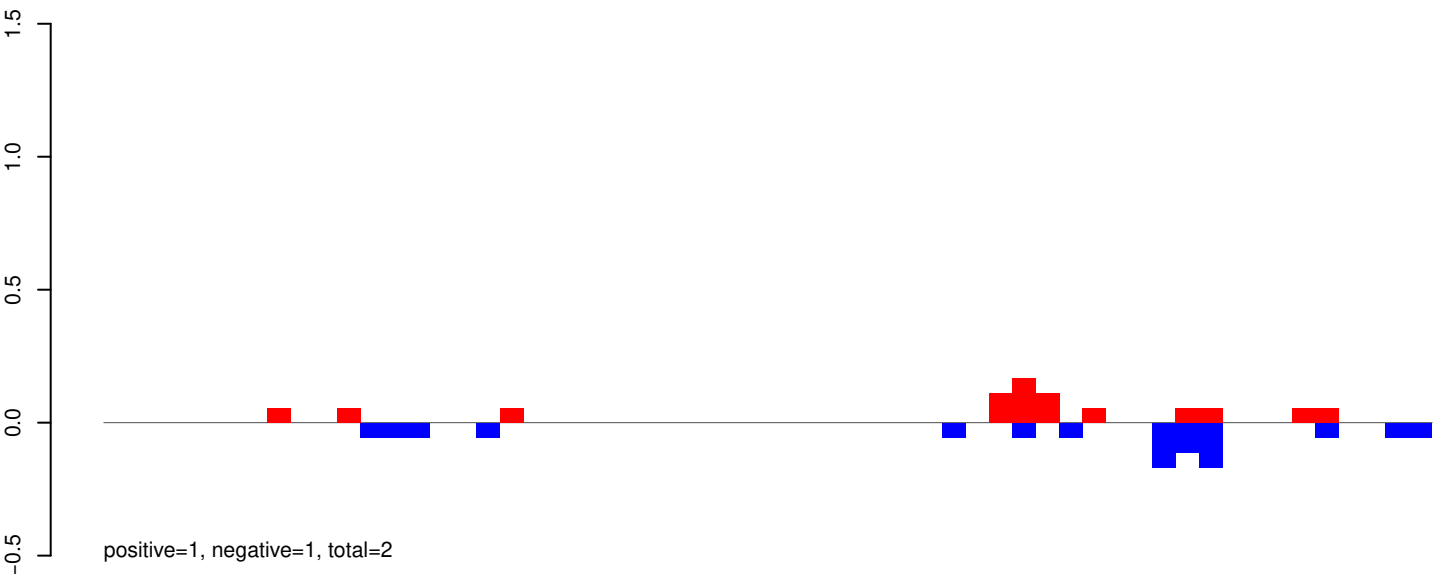


positive=6, negative=81, total=87

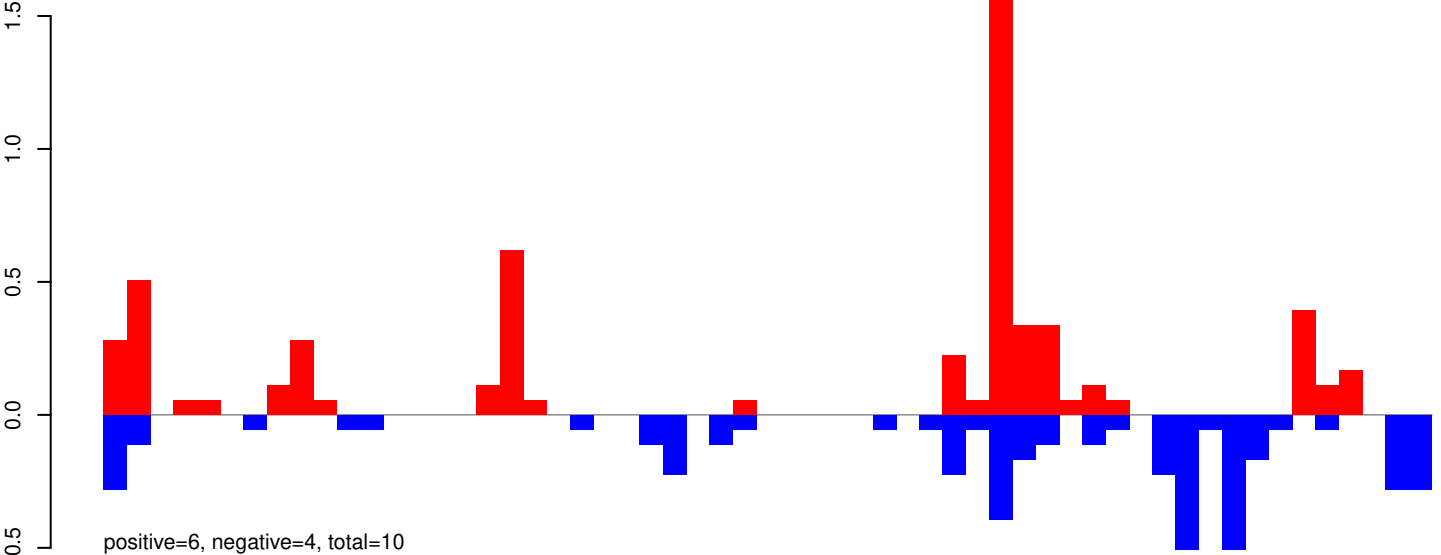
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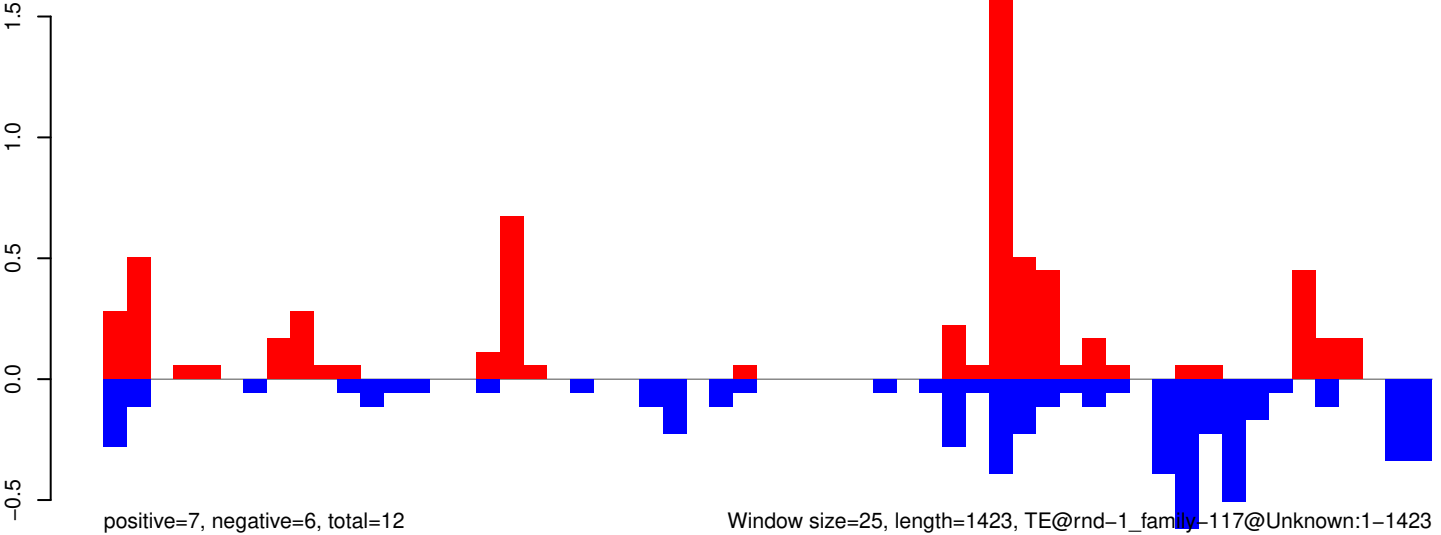
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

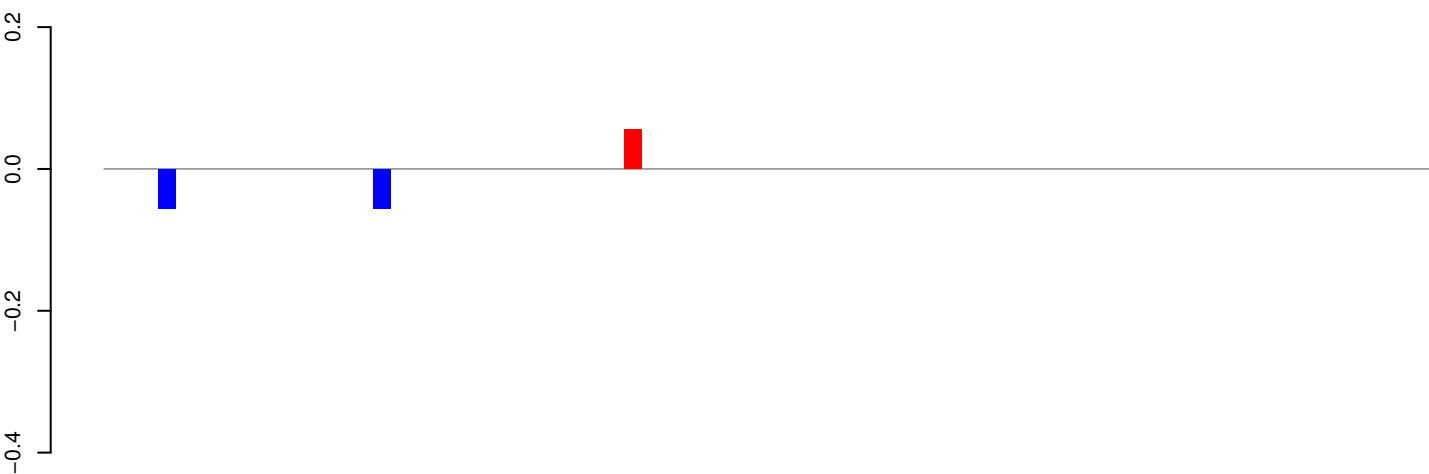


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



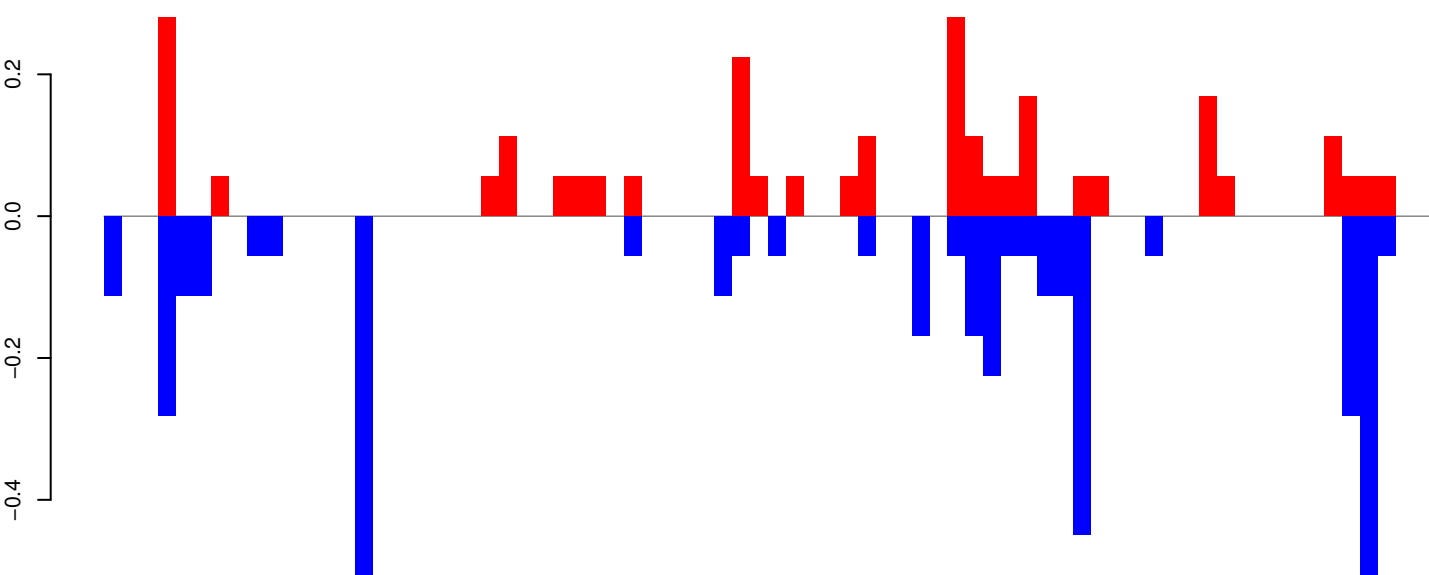
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



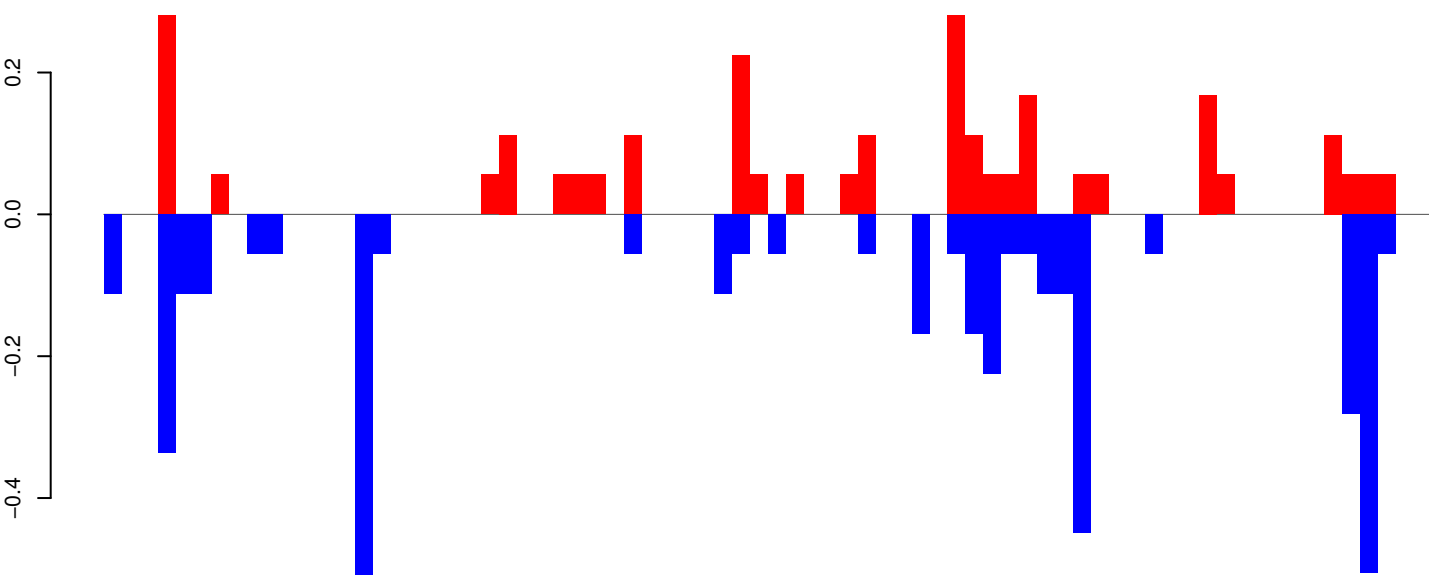
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=6

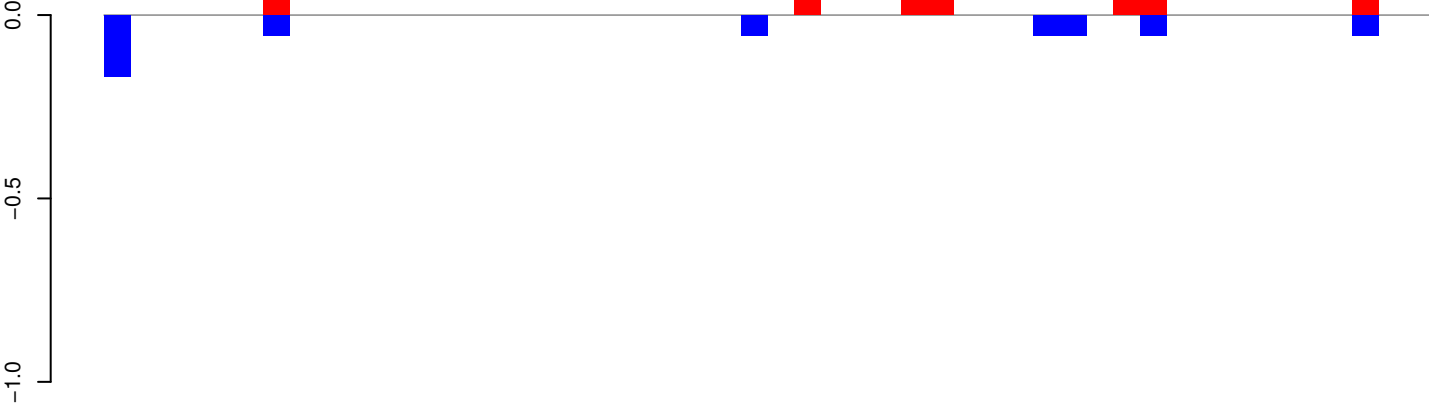
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=4, total=7

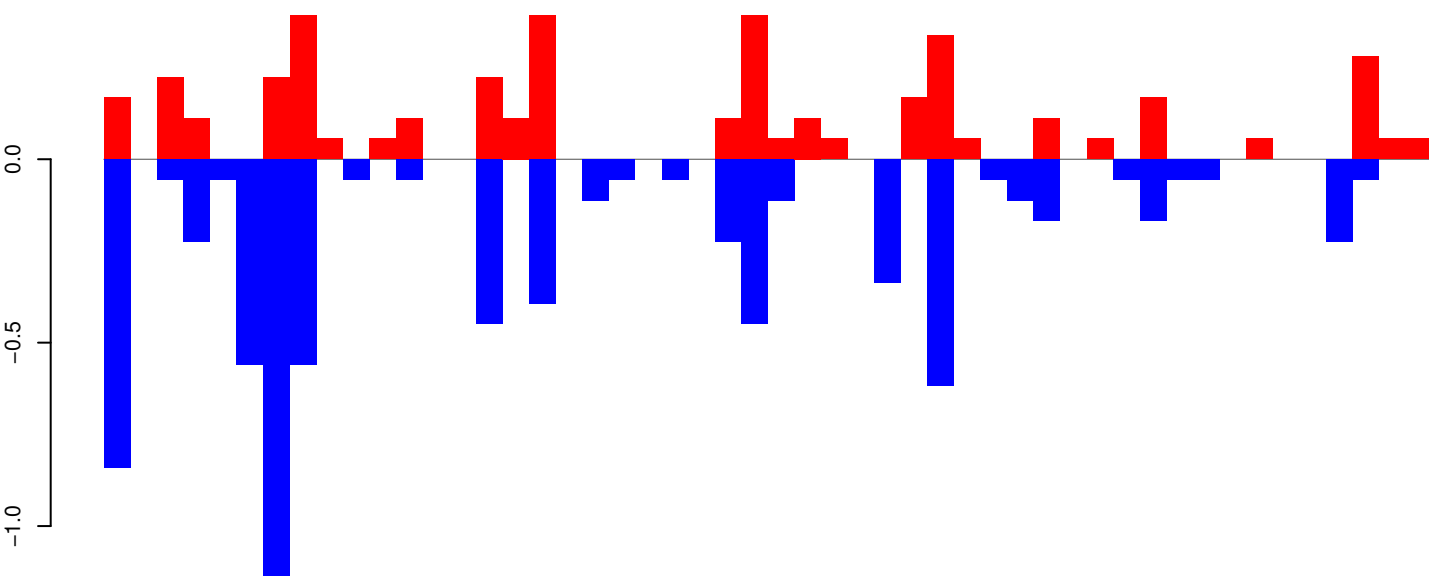
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



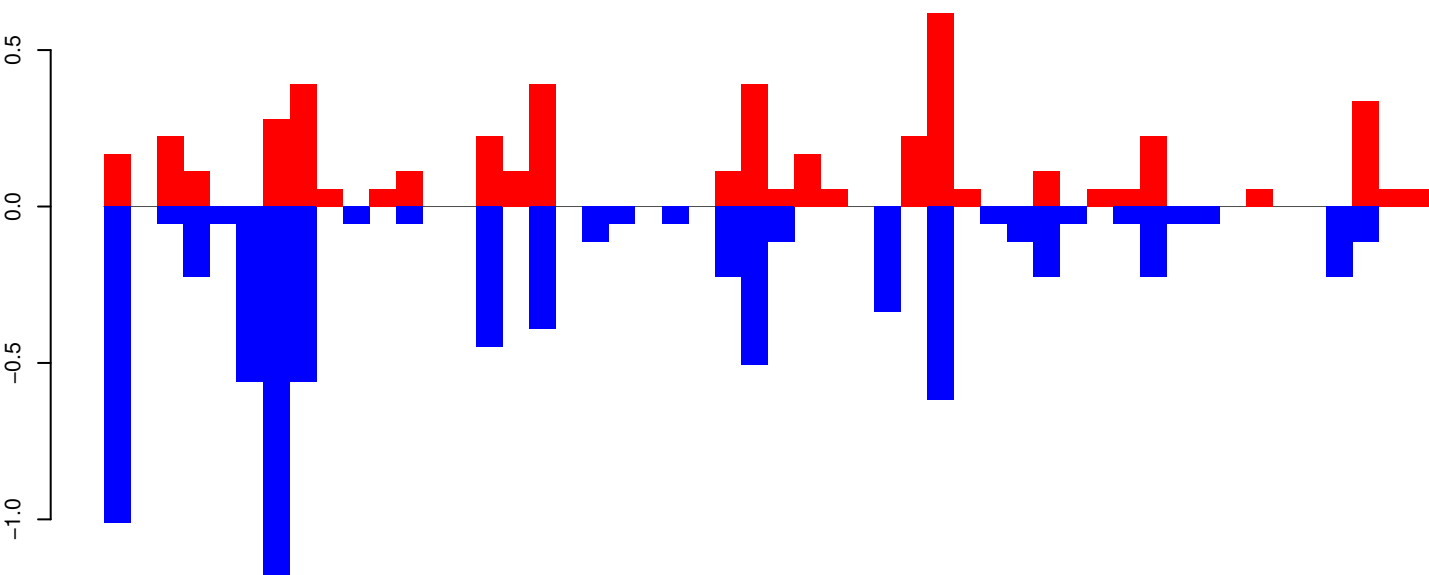
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=7, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

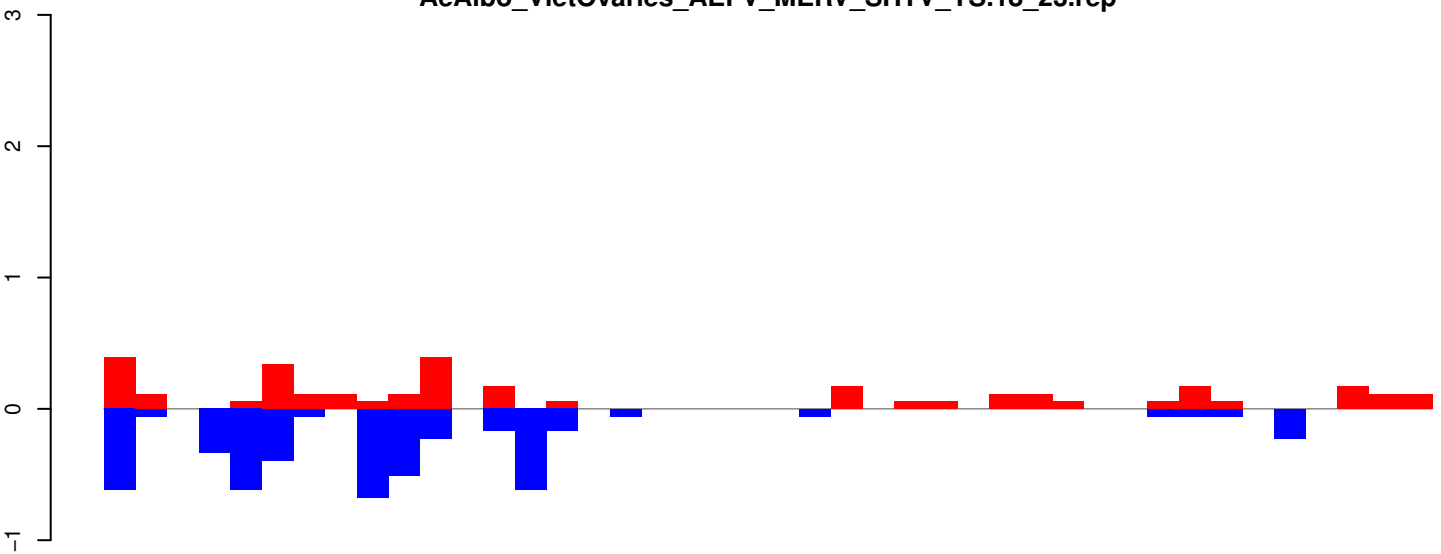


positive=5, negative=8, total=13

Window size=25, length=1231, TE@rnd-1_family-952@Unknown:1-1231

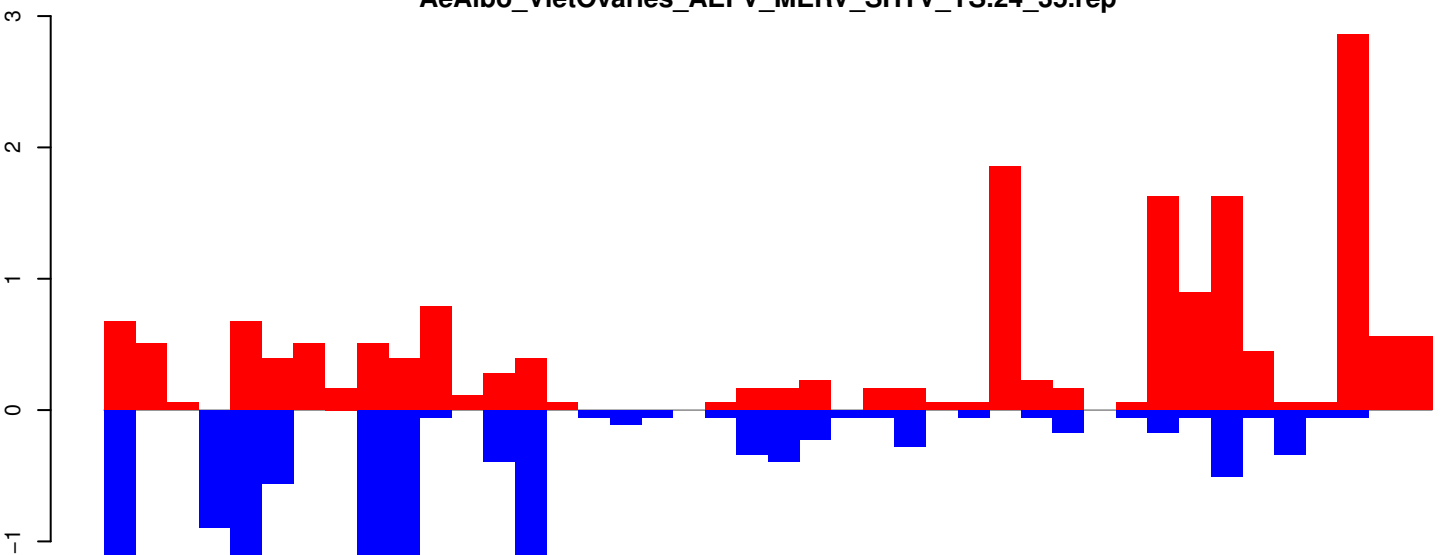
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



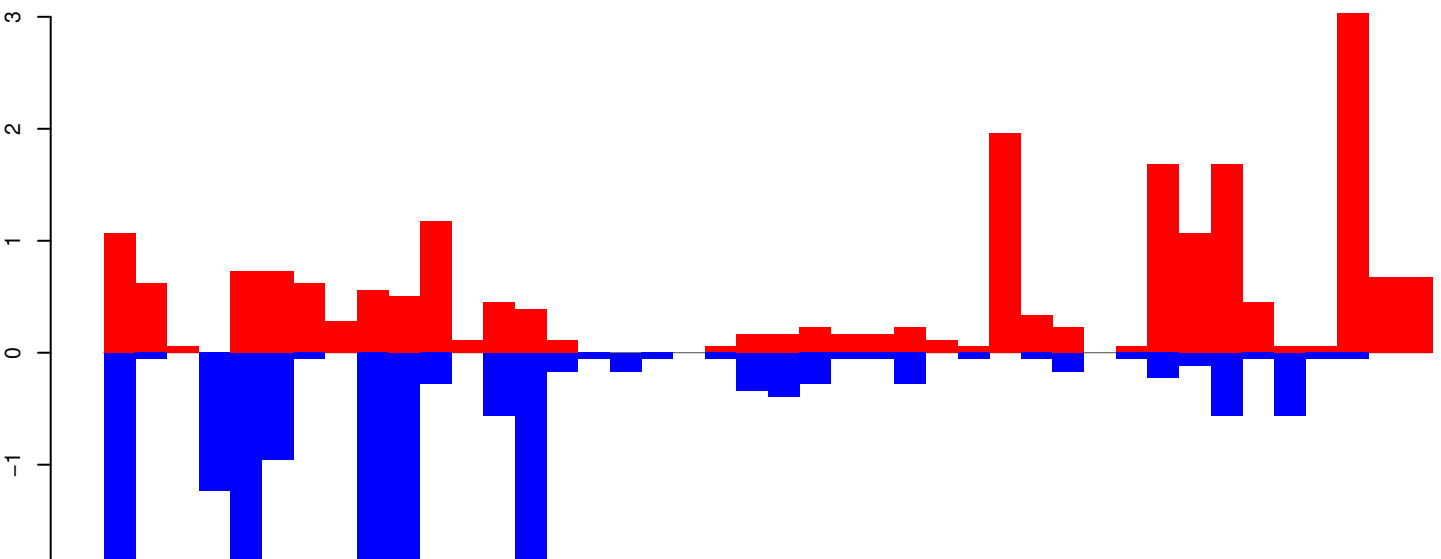
positive=3, negative=5, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=18, negative=13, total=30

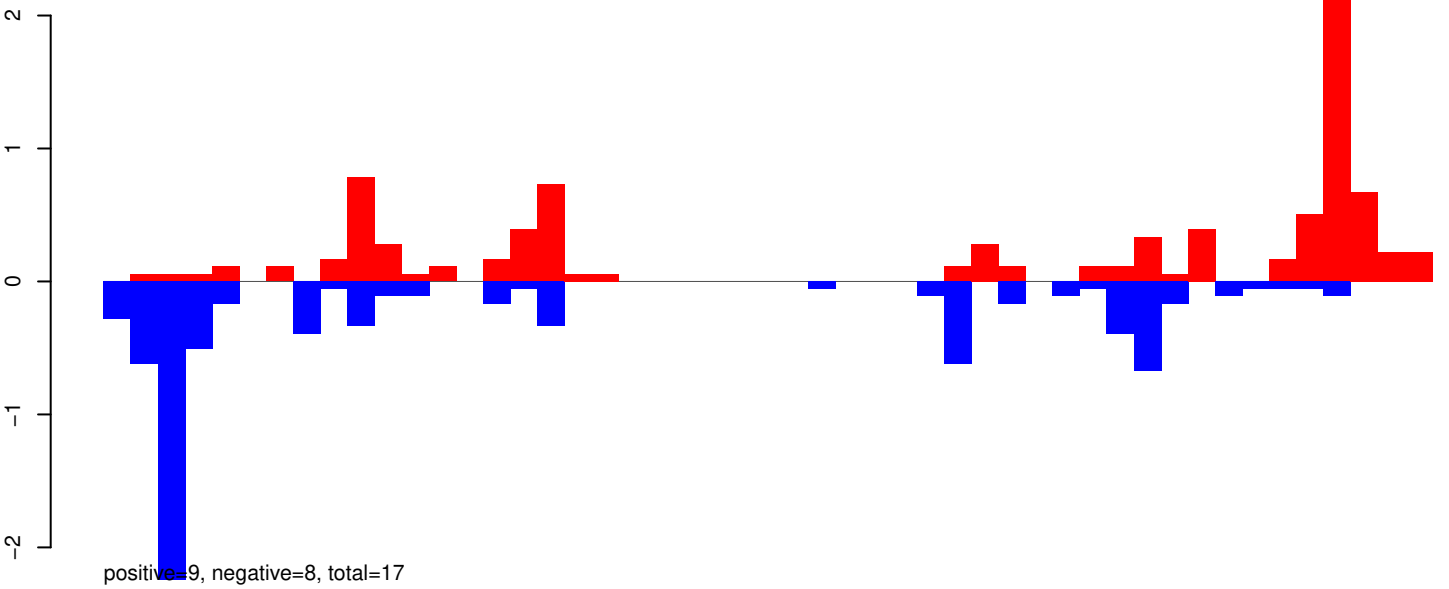
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



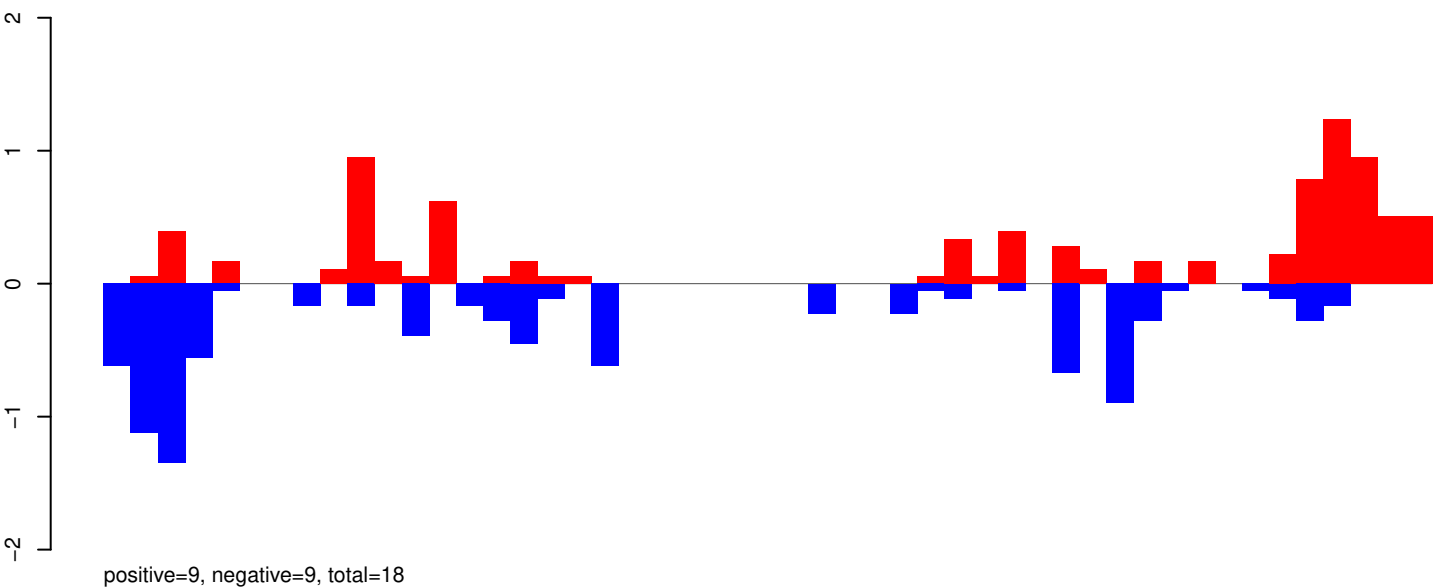
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Window size=25, length=1041, TE@rnd-1_family-210@Unknown:1-1041

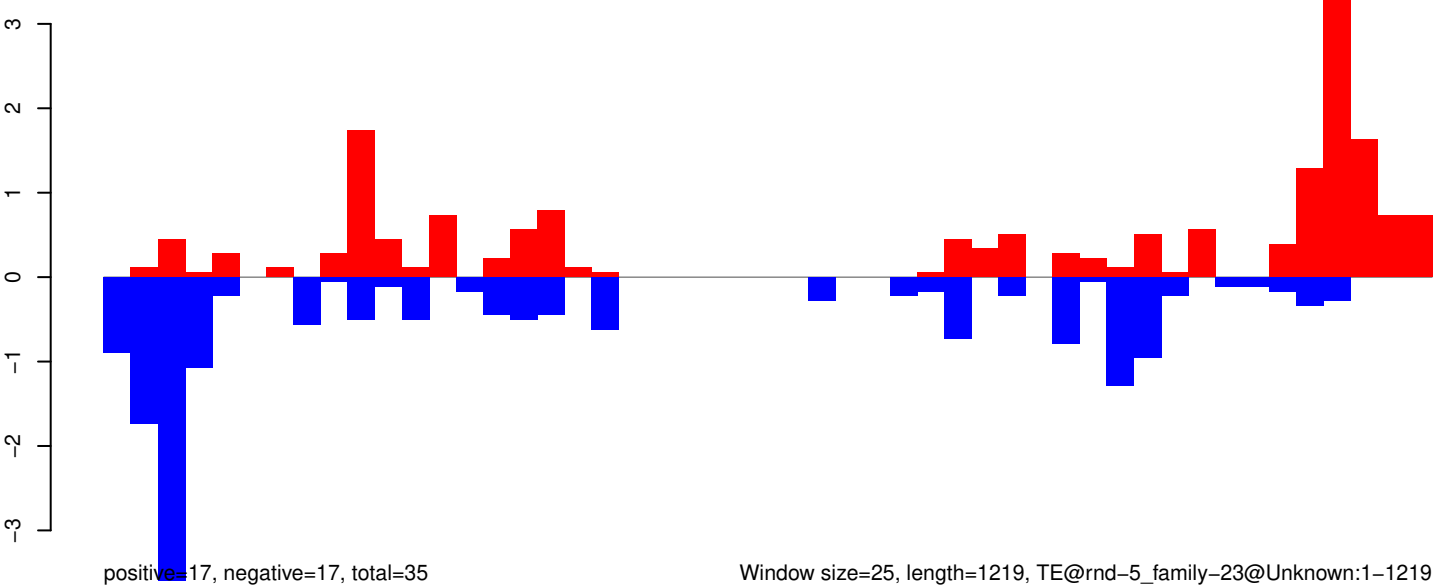
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



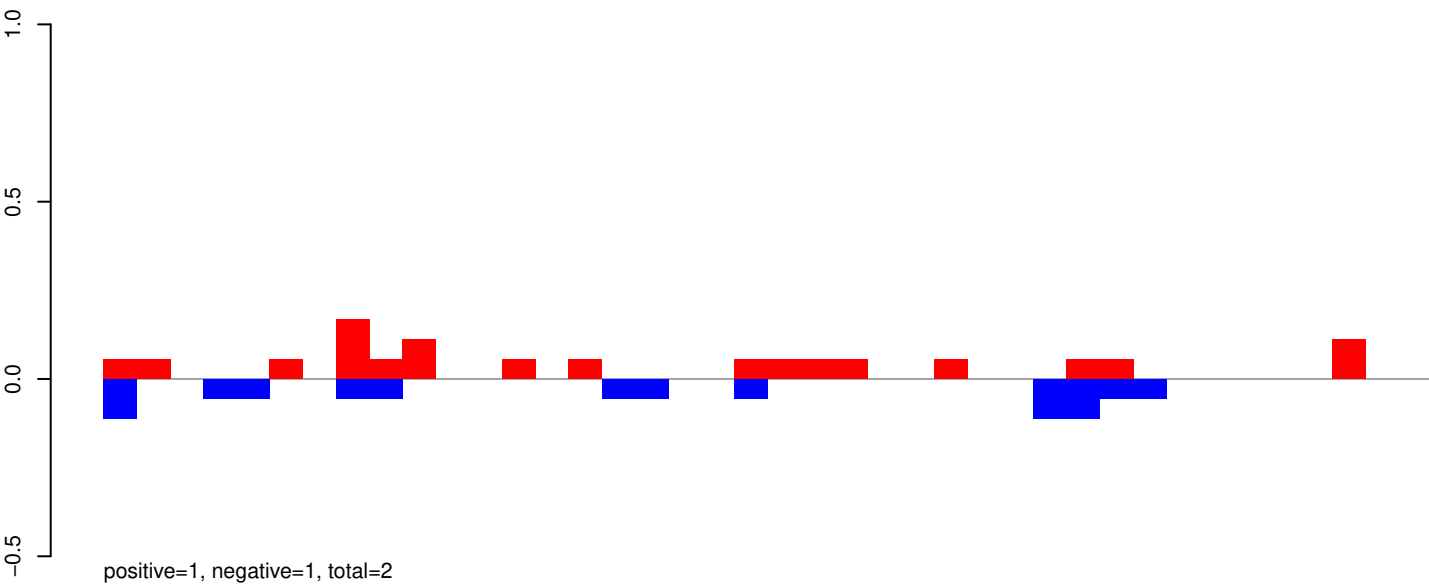
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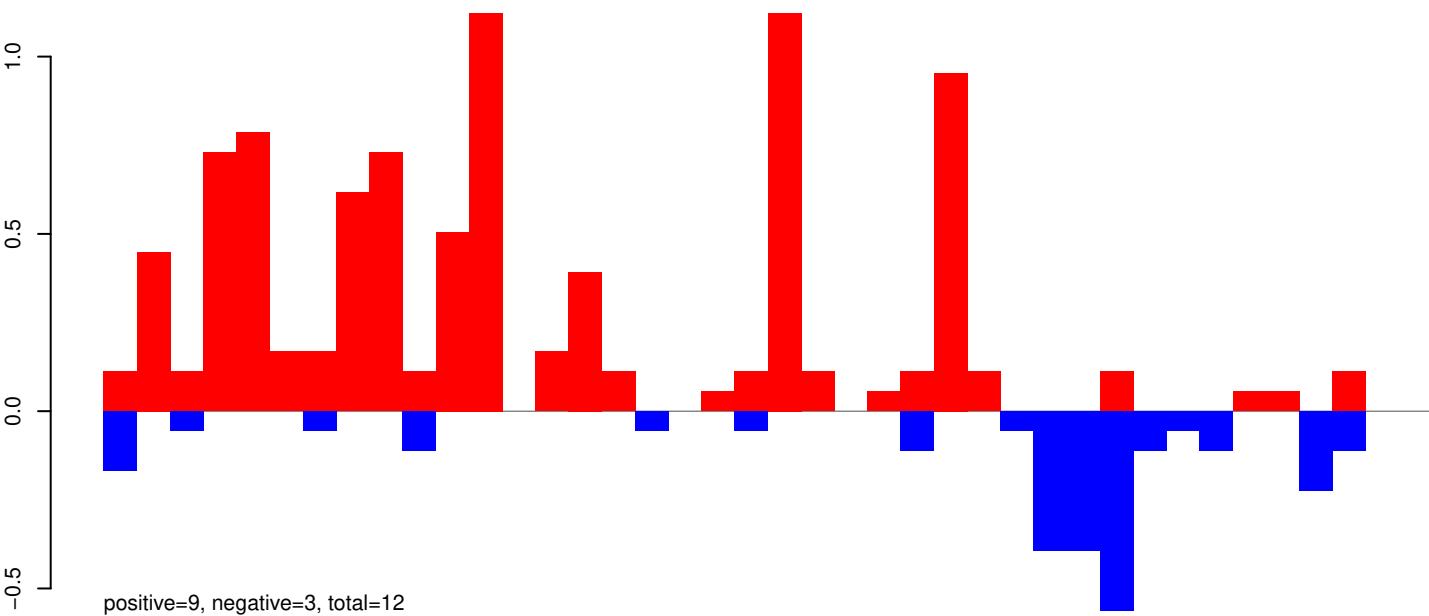
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



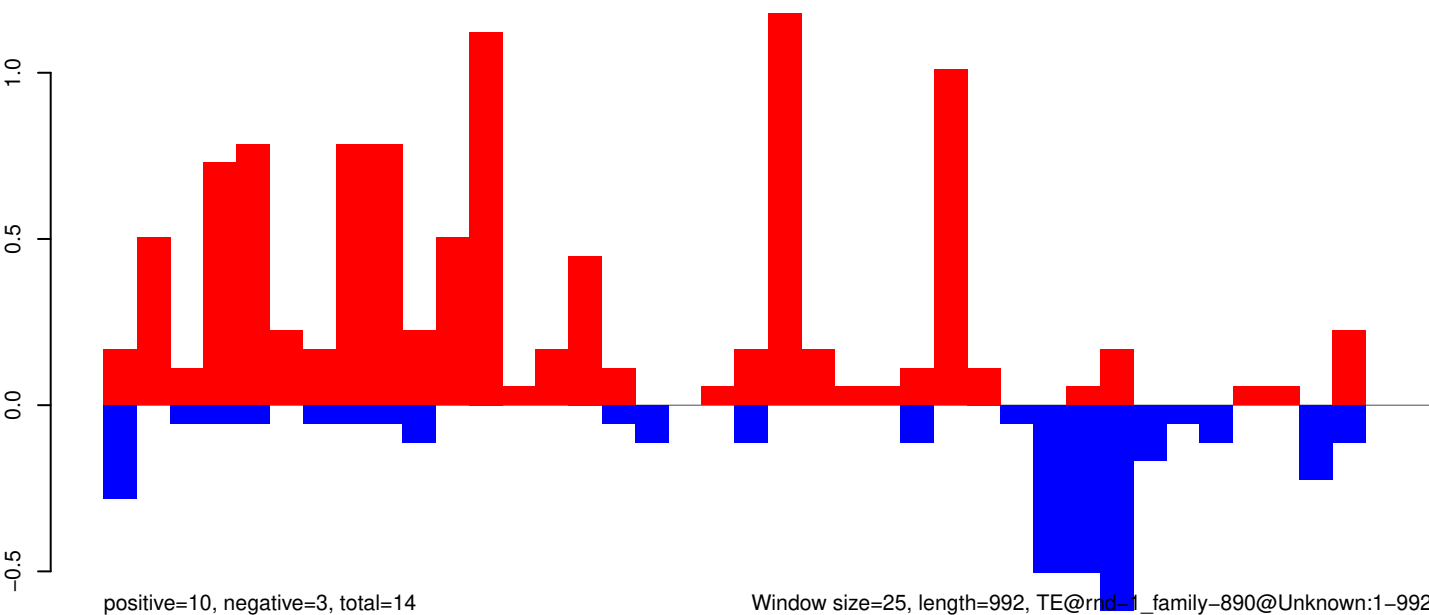
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

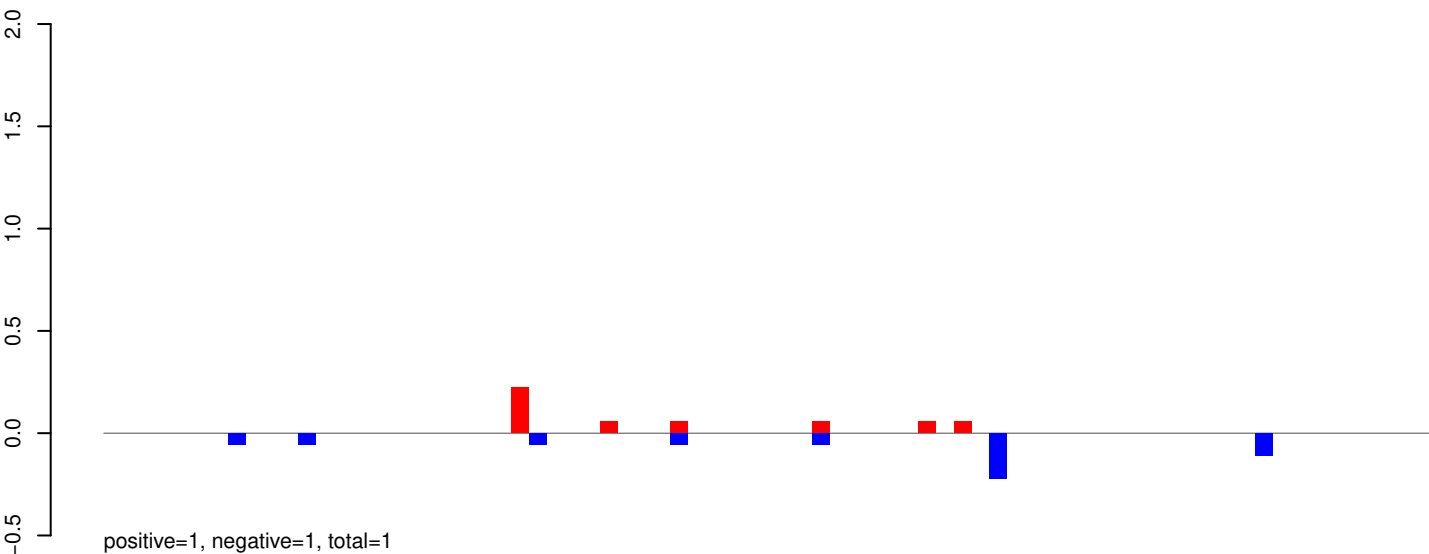


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

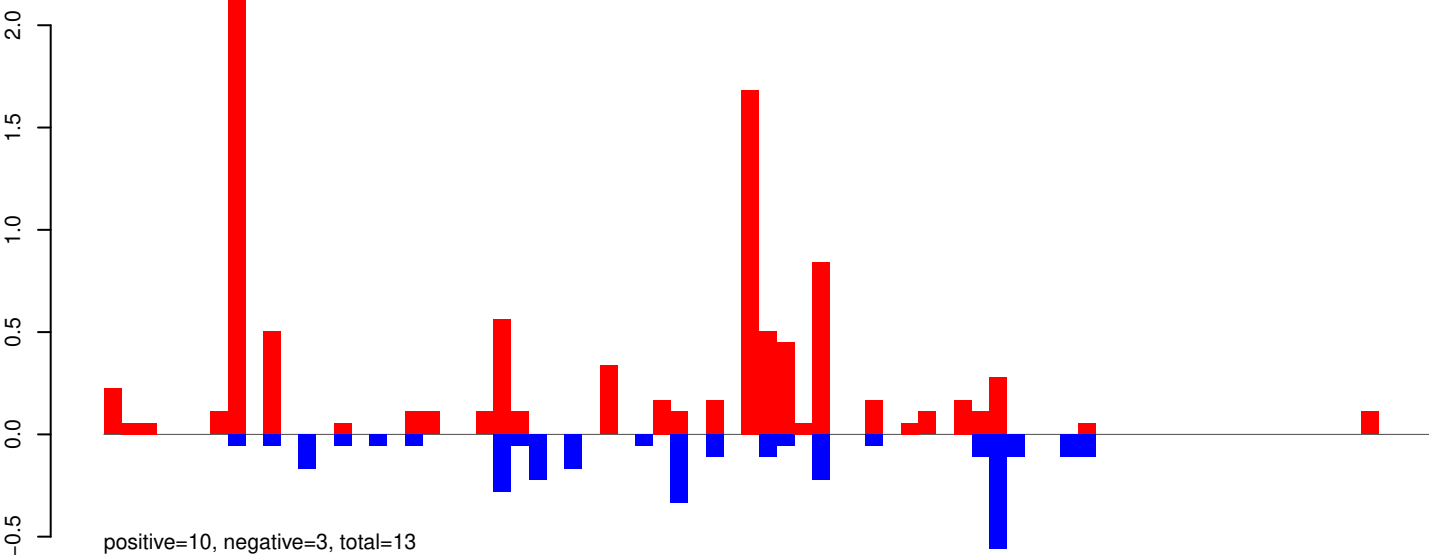


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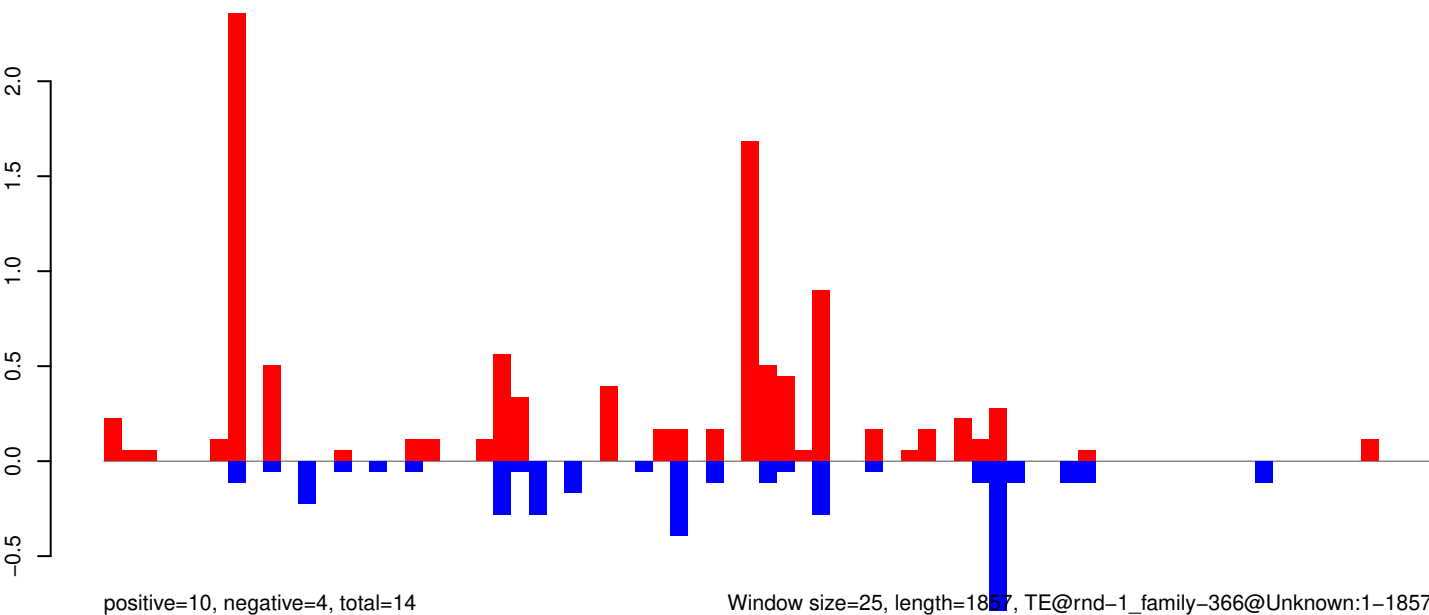
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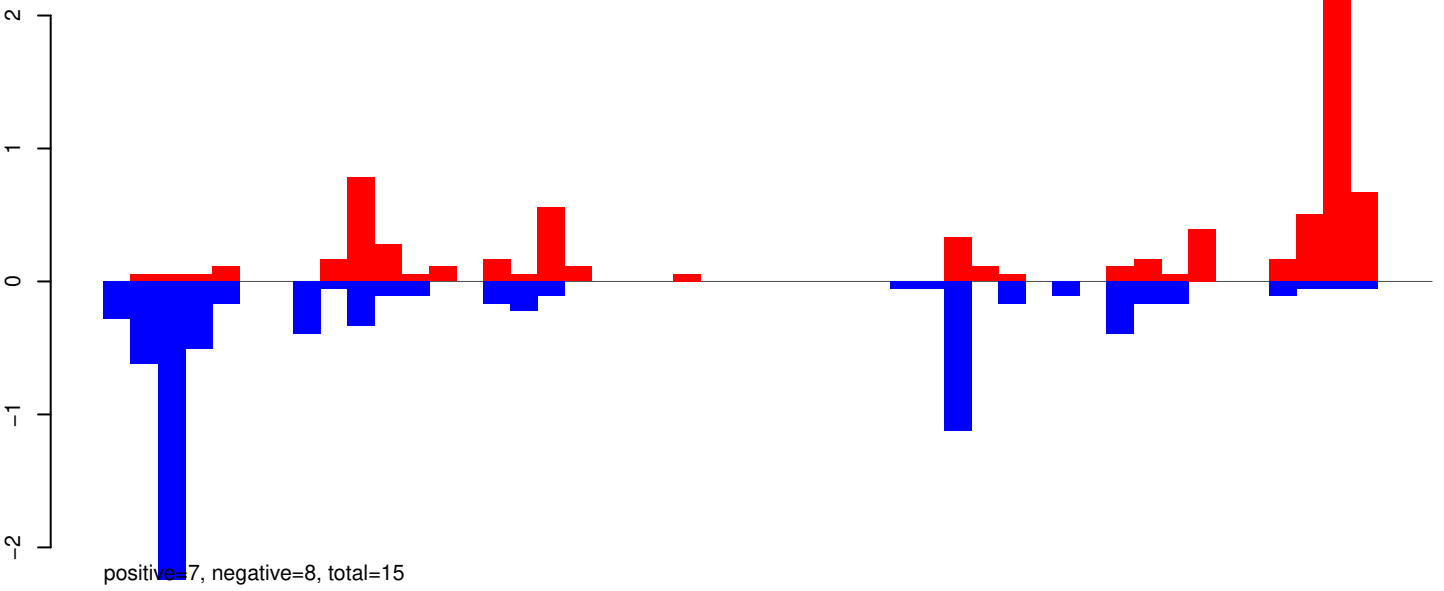
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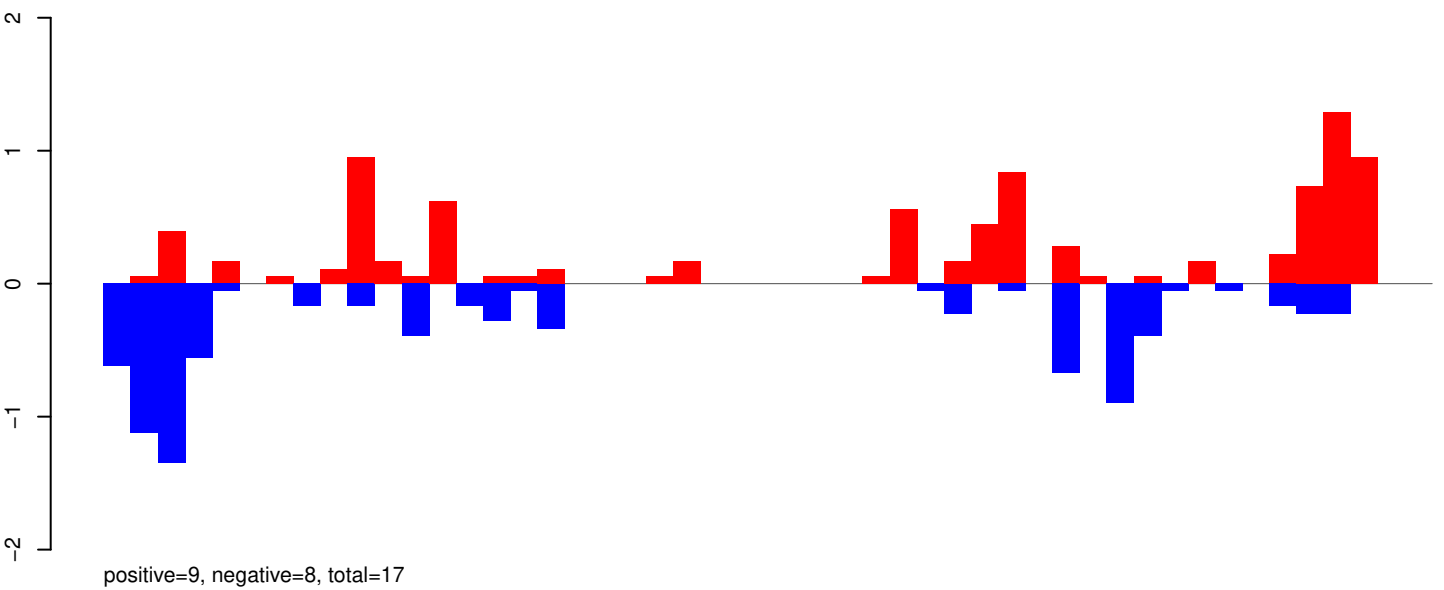
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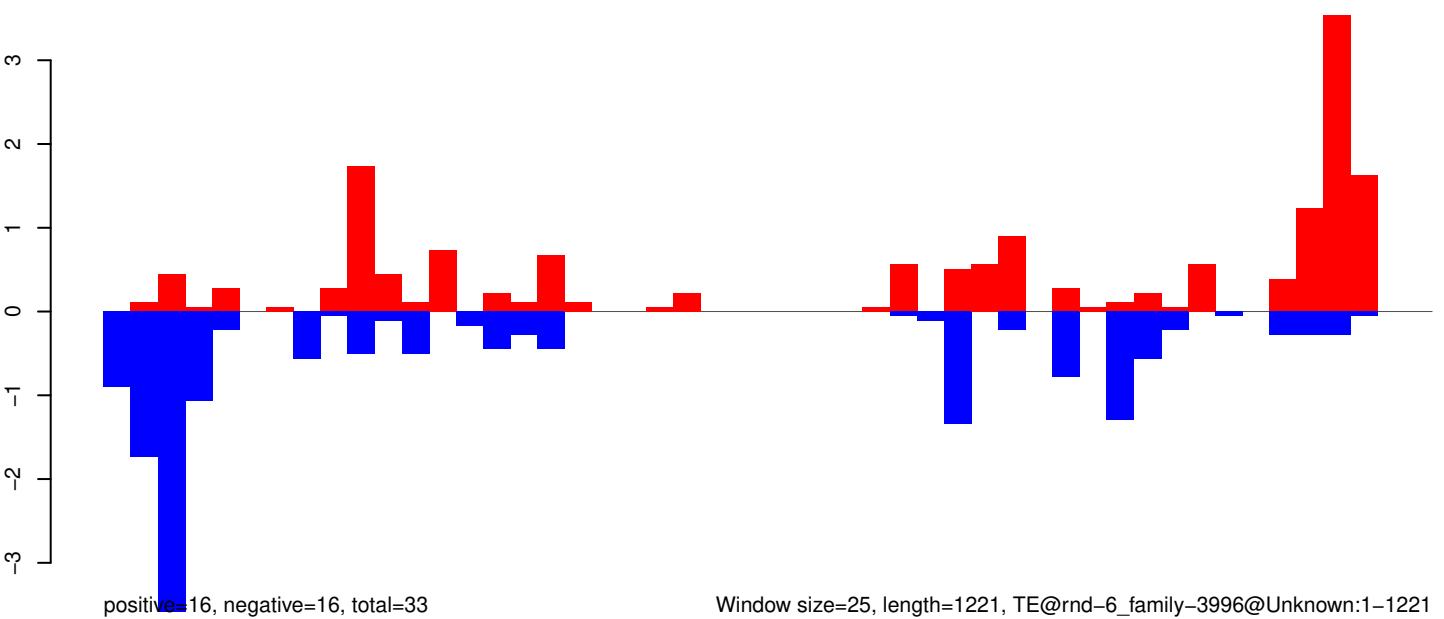
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



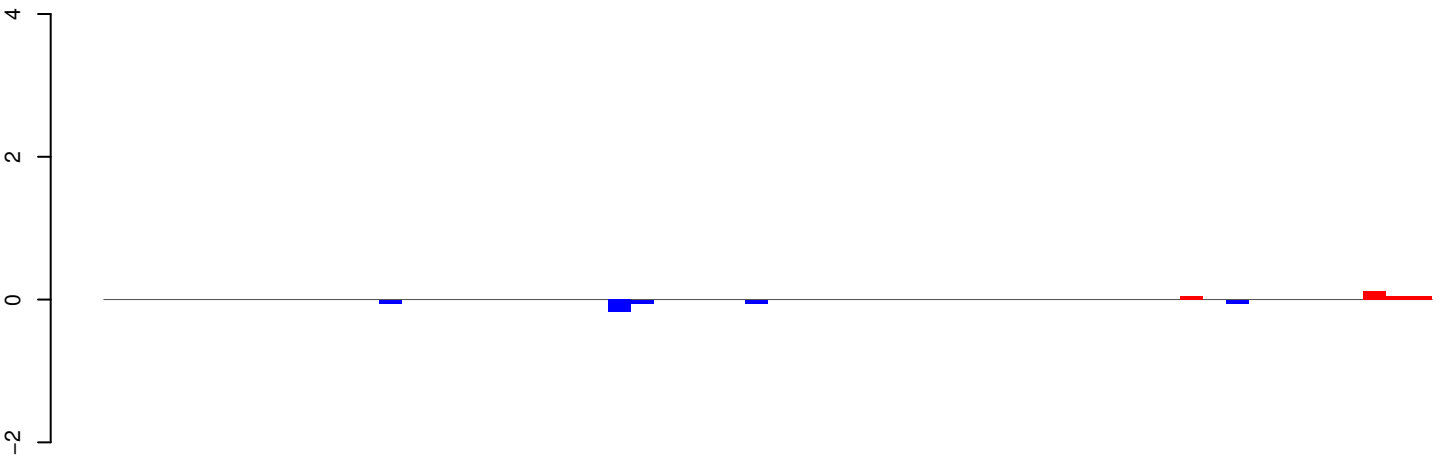
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1221, TE@rnd-6_family-3996@Unknown:1-1221

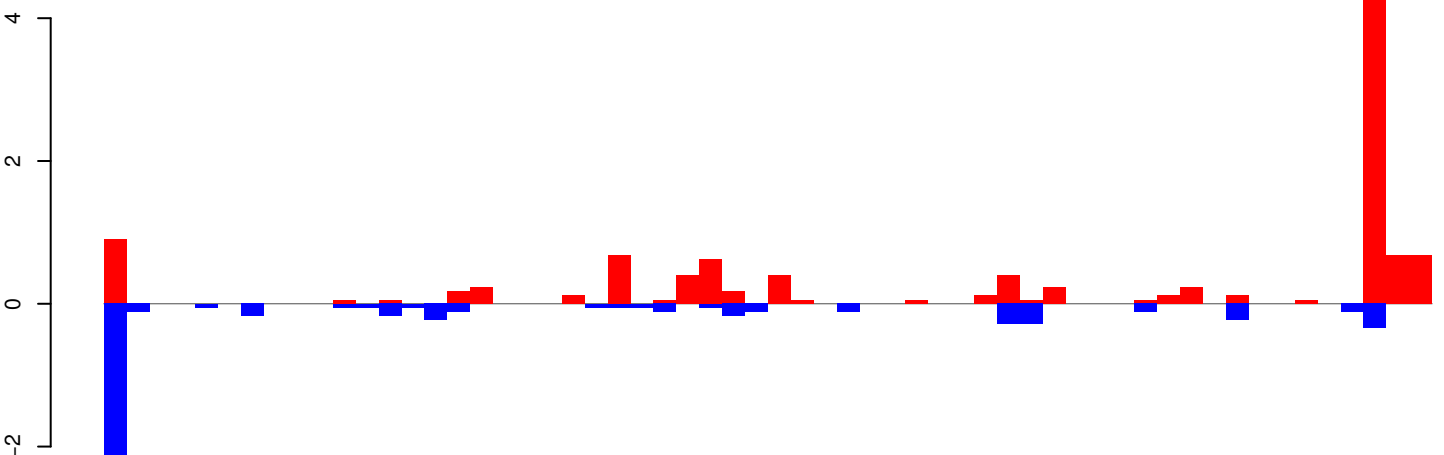
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



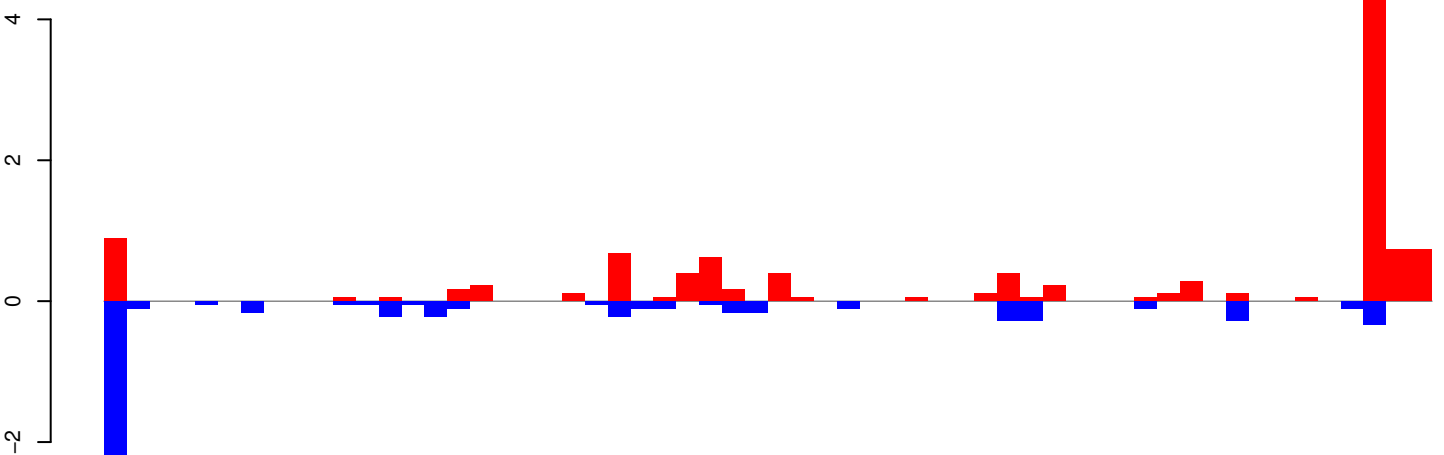
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=12, negative=6, total=18

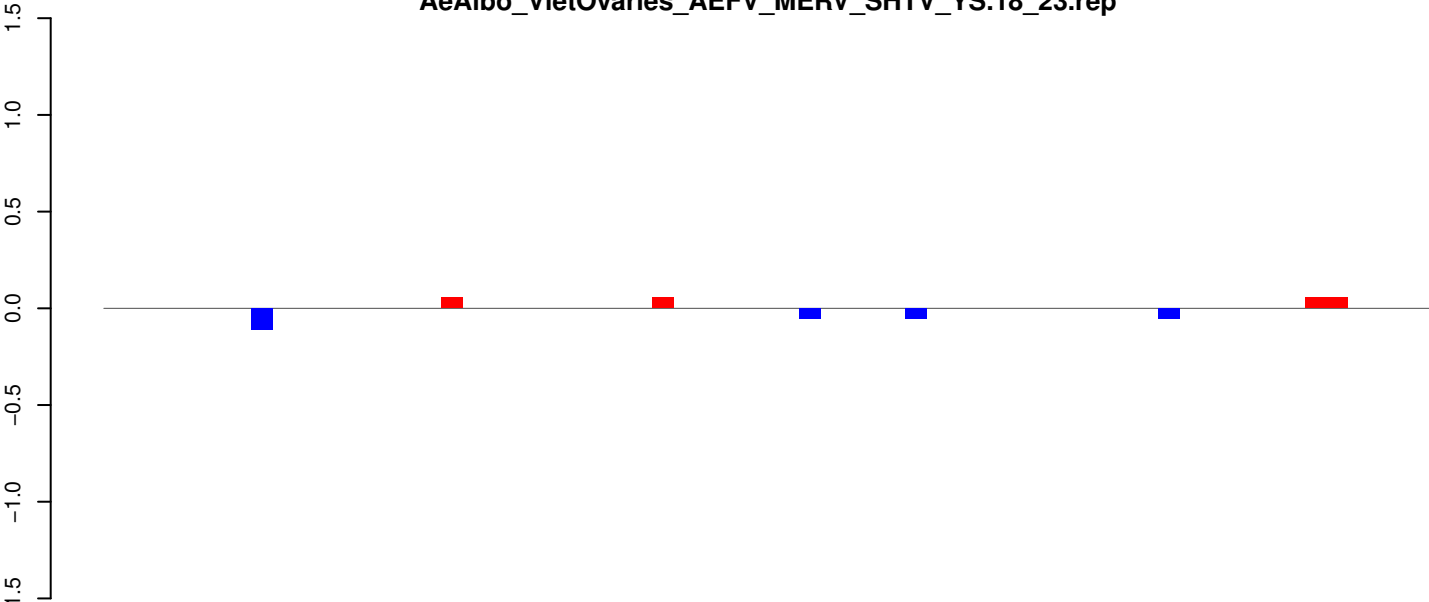
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=12, negative=7, total=19

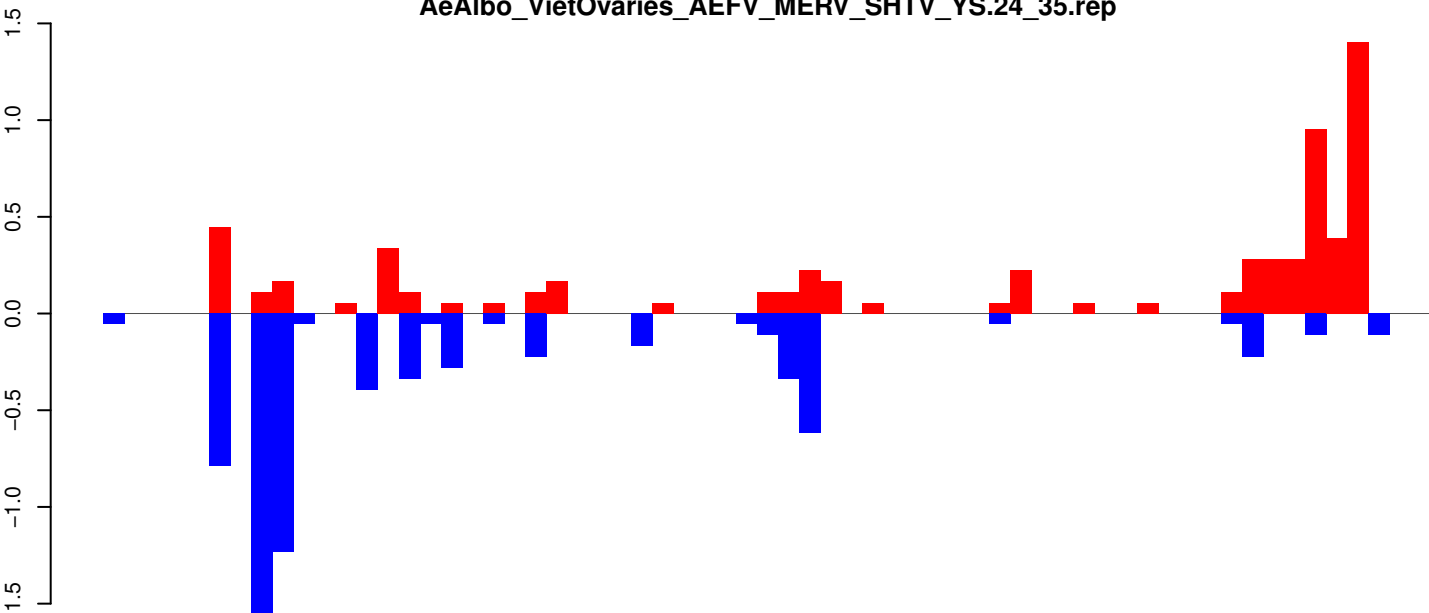
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



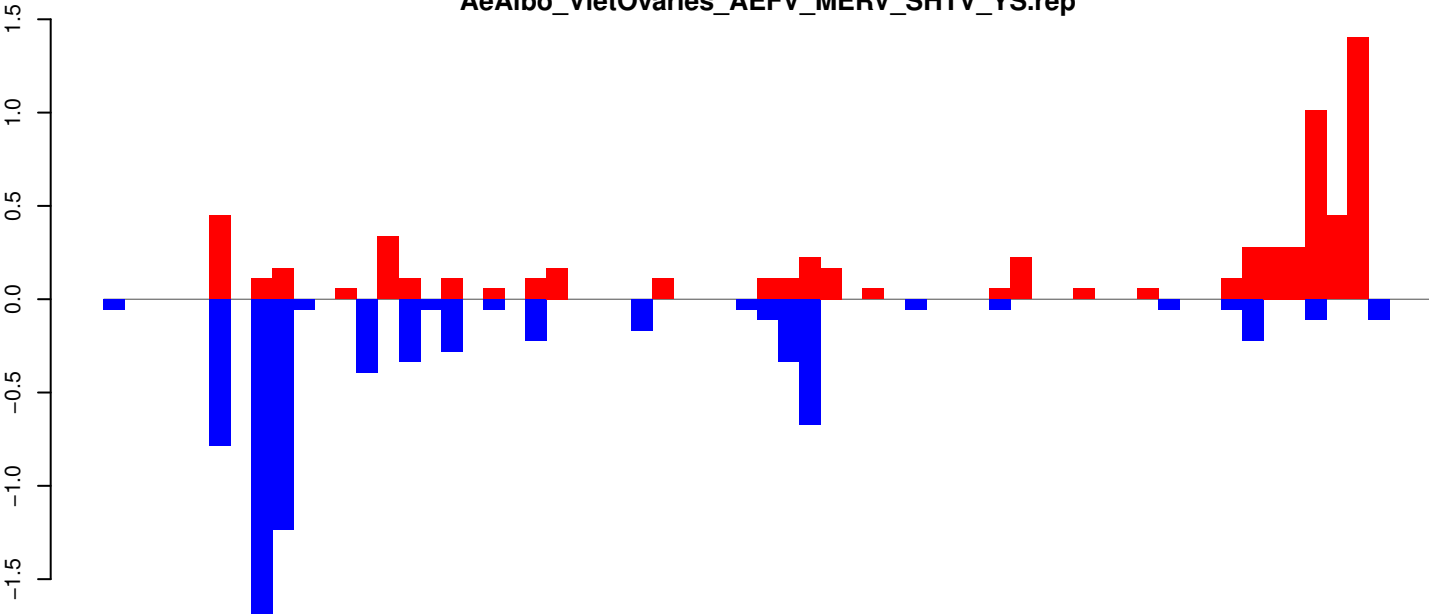
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=7, total=13

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

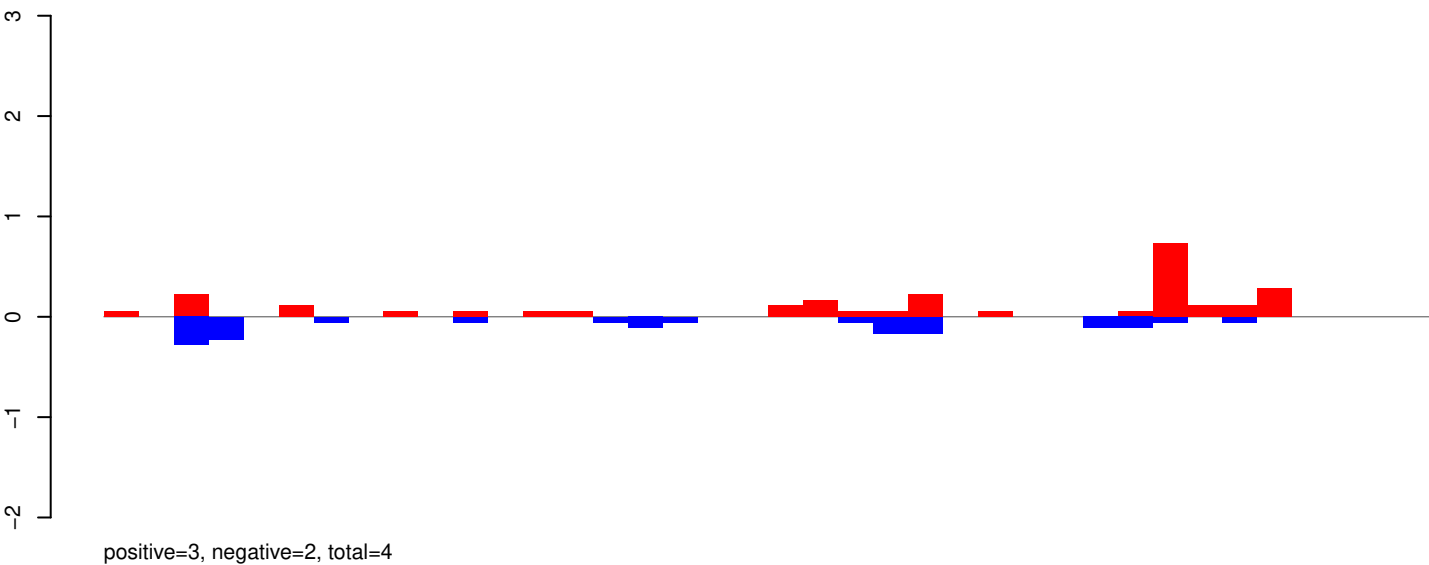


positive=7, negative=7, total=14

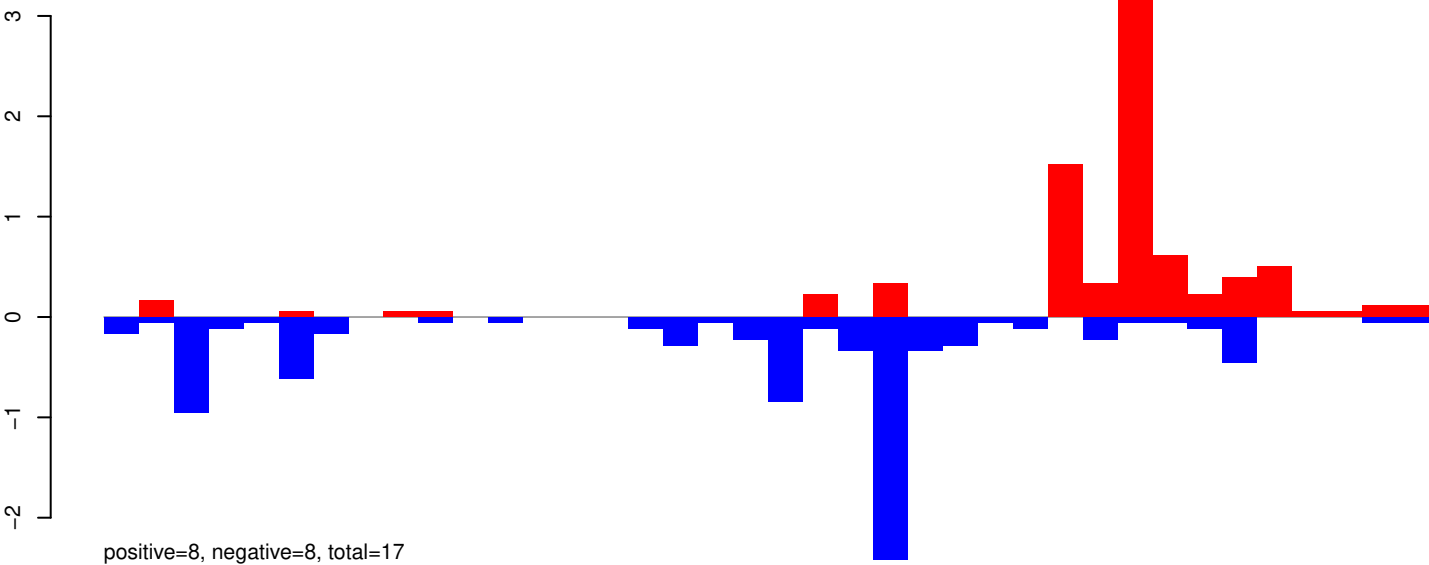
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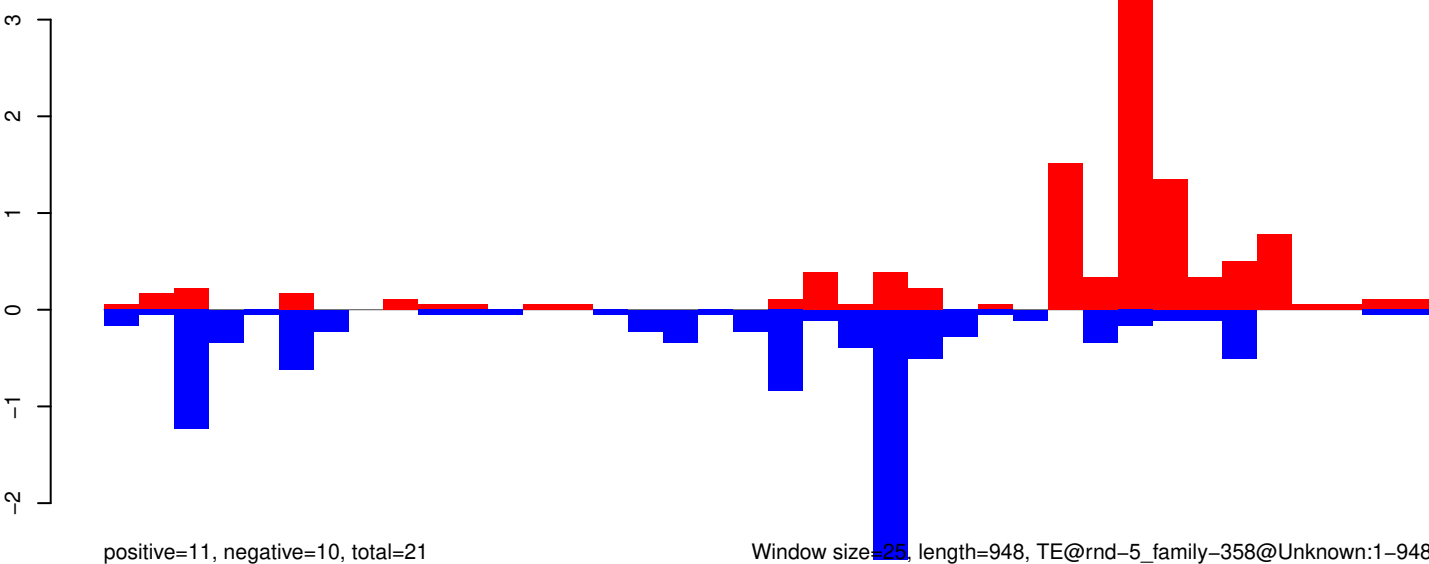
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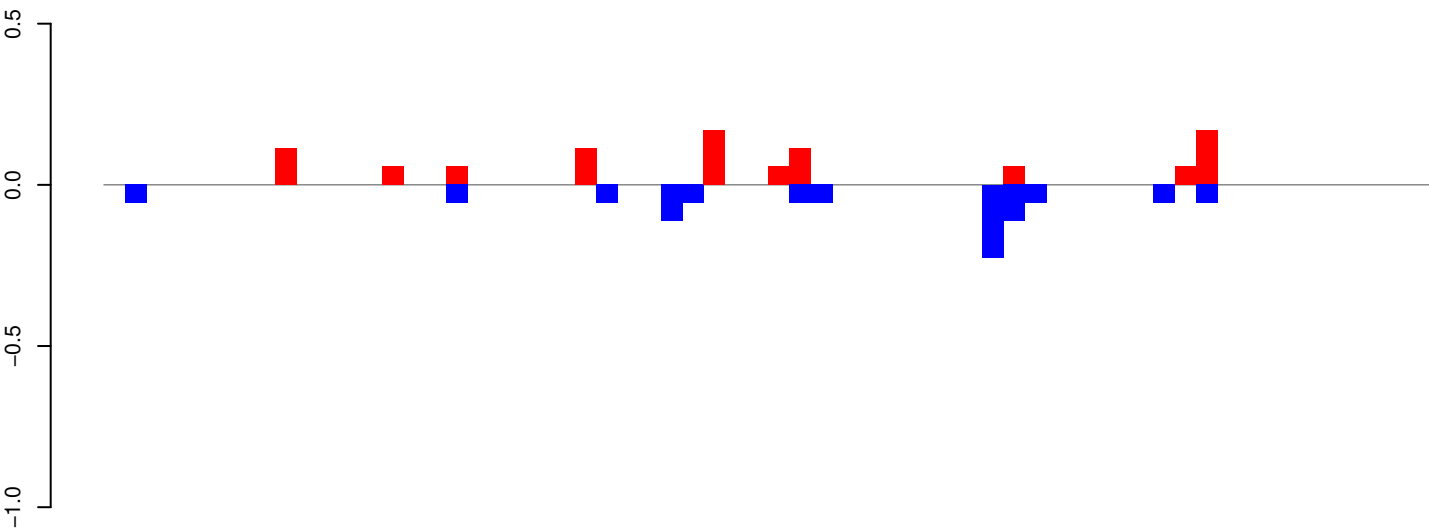
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

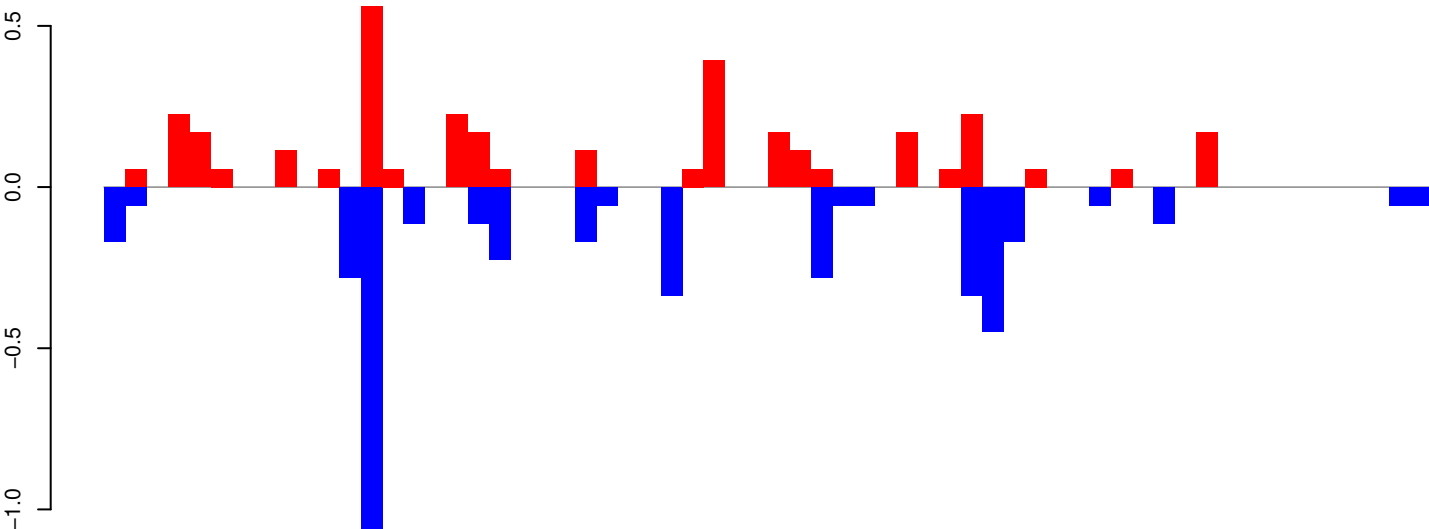


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



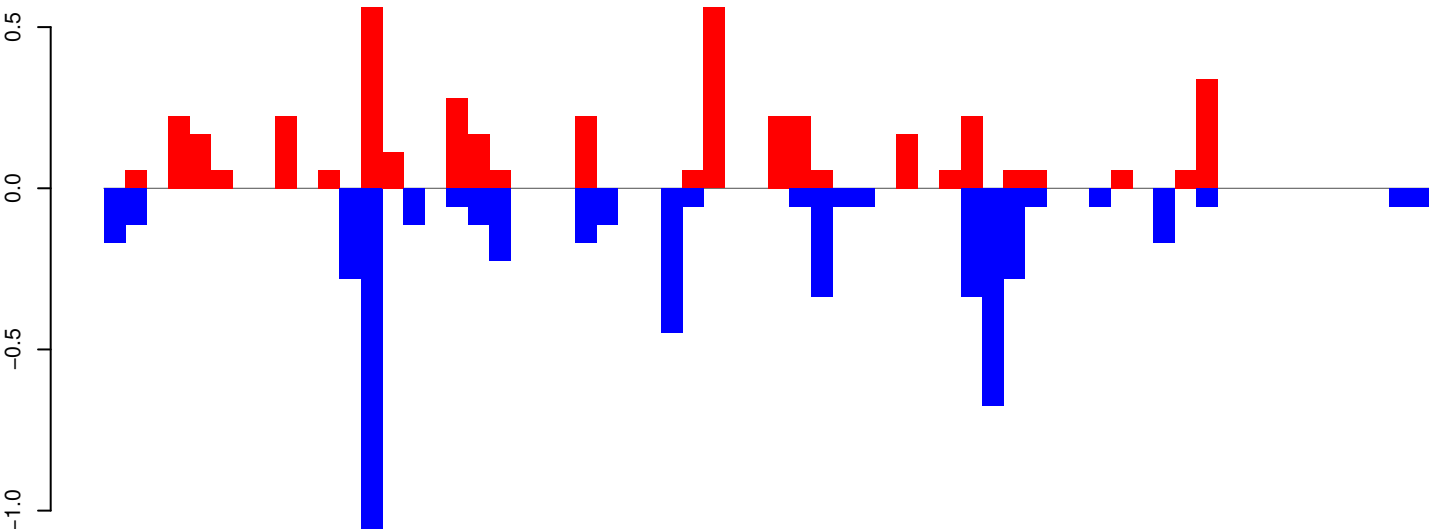
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=8

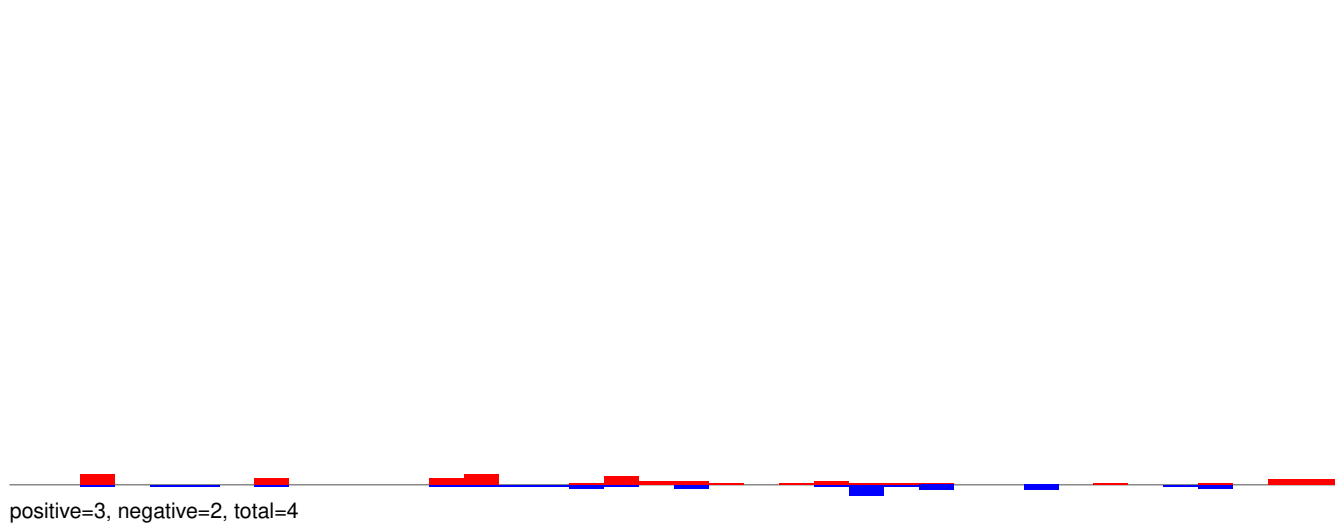
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



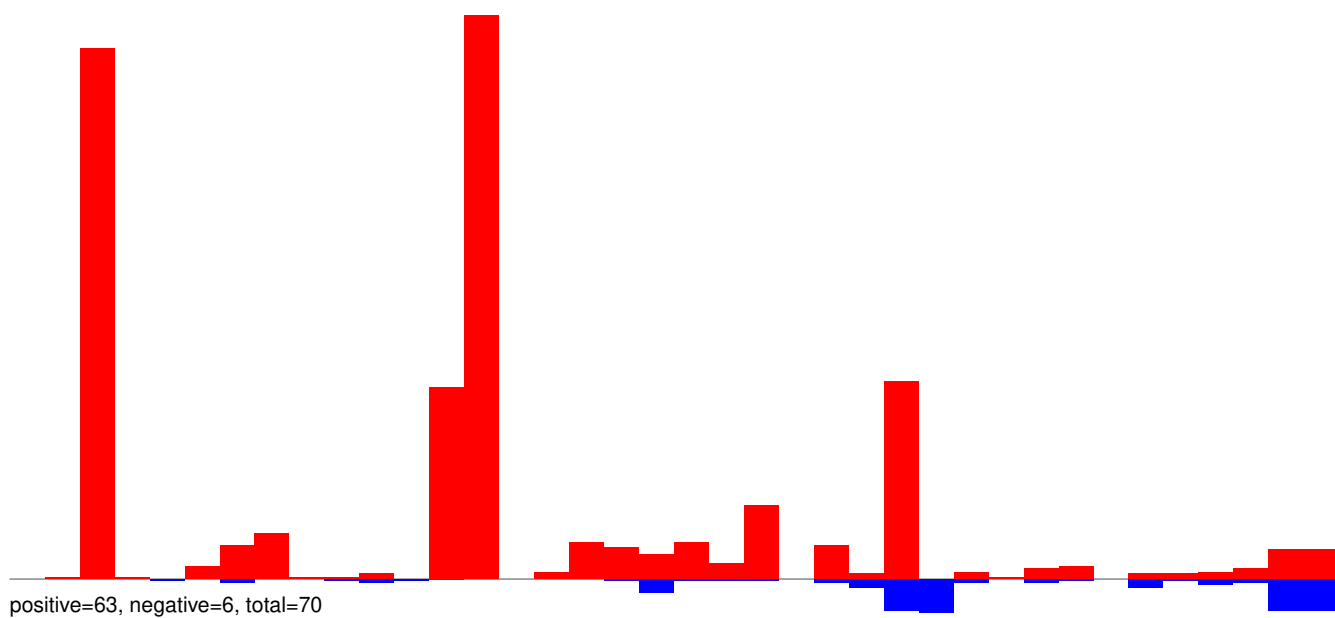
positive=4, negative=5, total=10

Window size=25, length=1541, TE@rnd-1_family-619@Unknown:1-1541

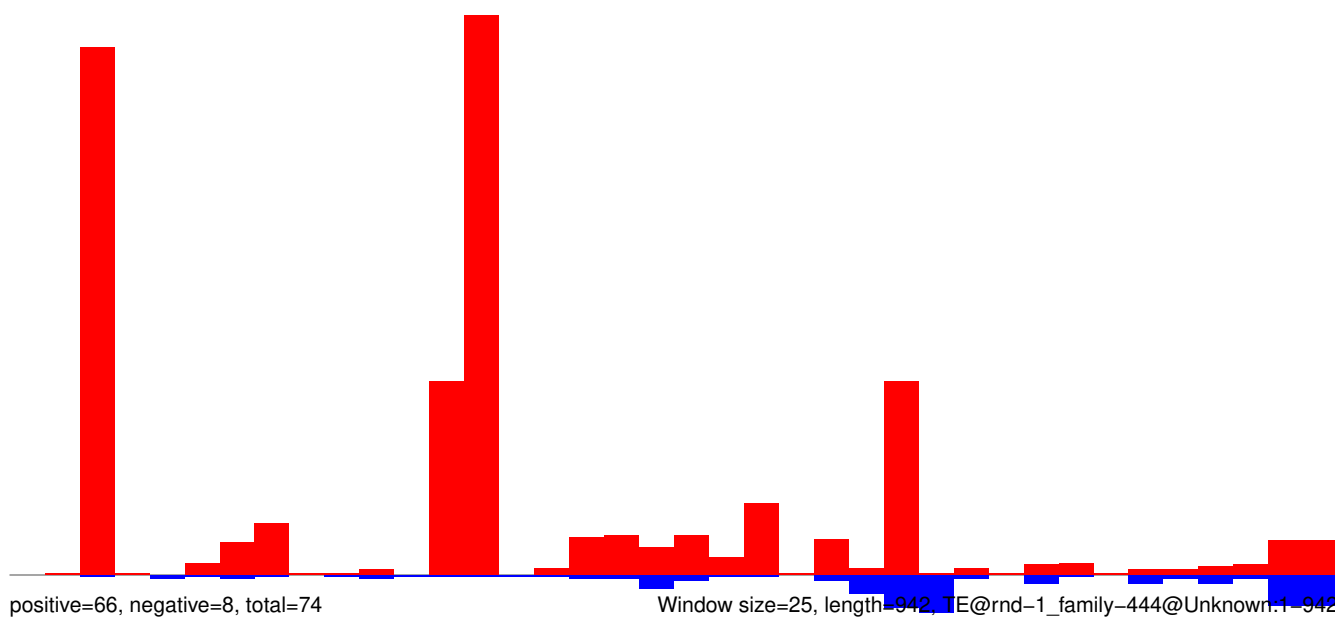
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

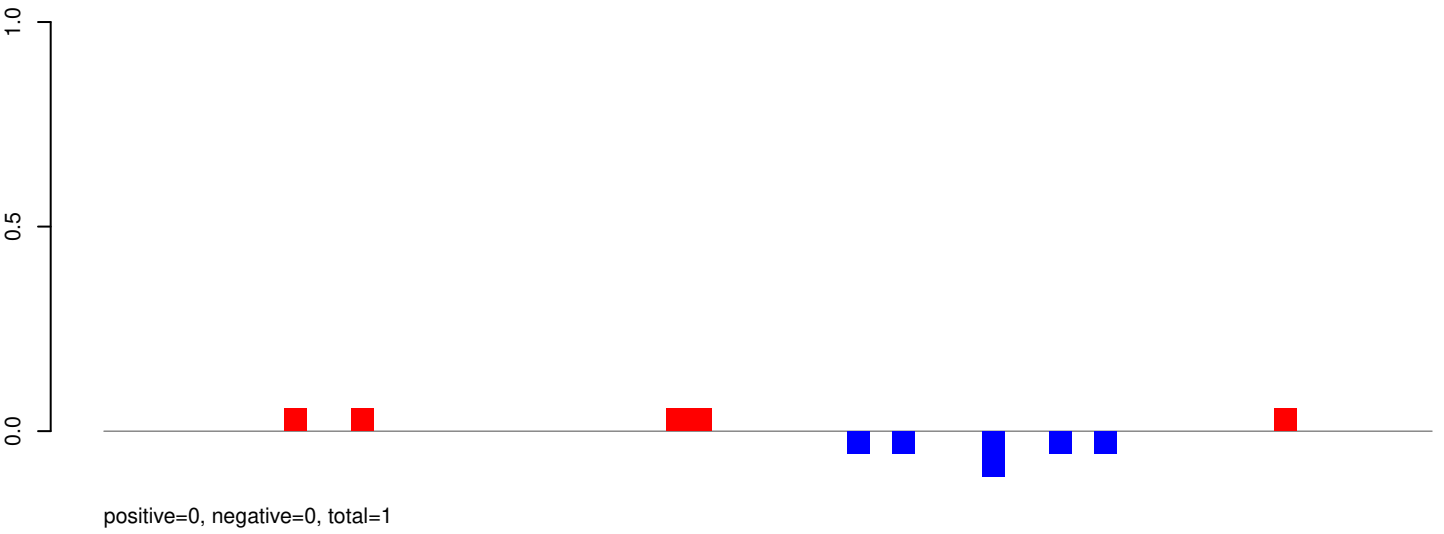


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

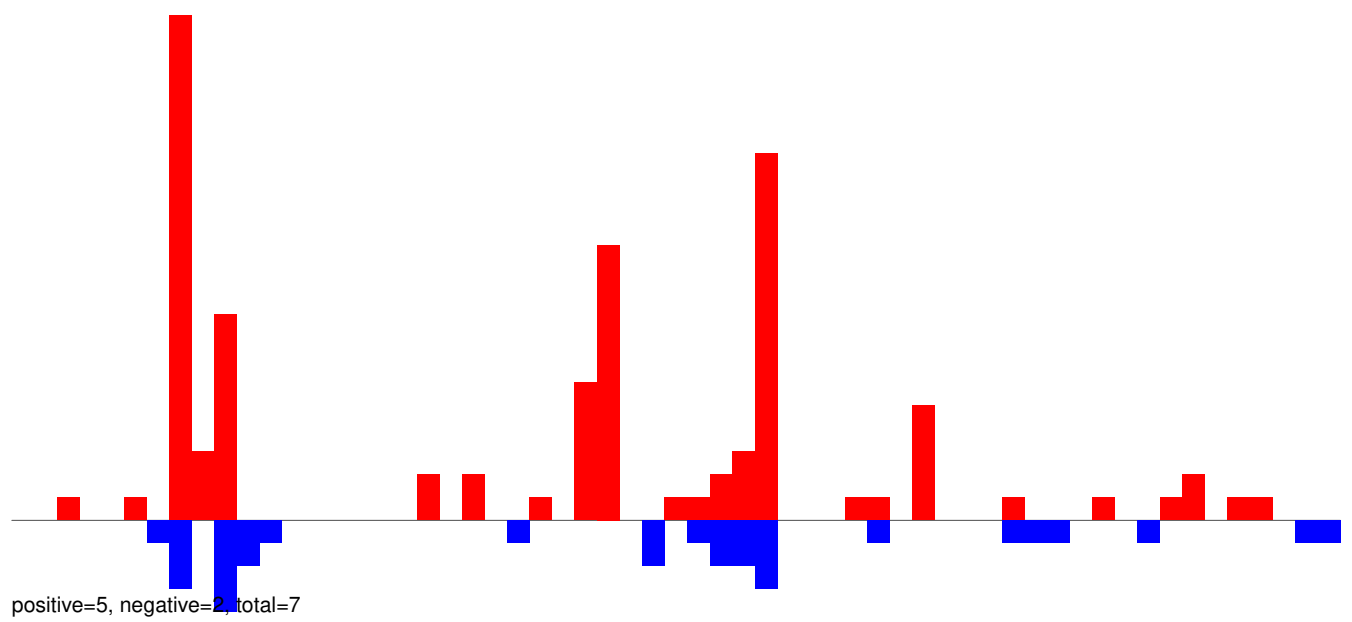


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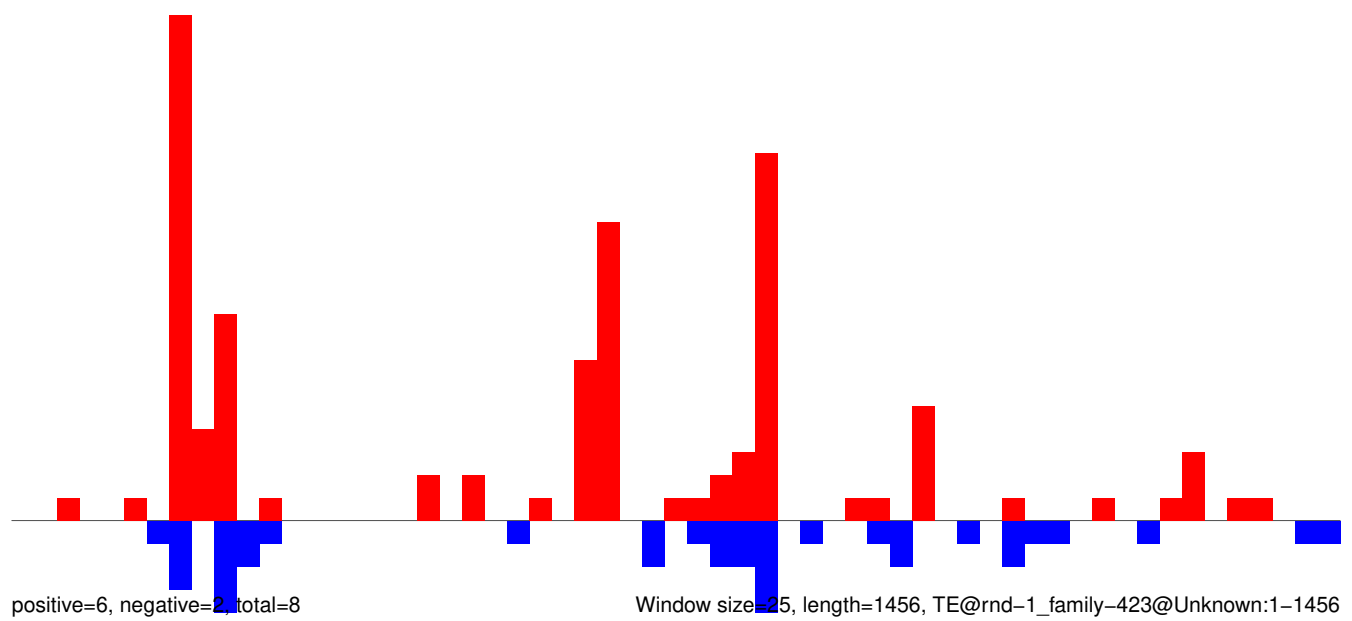
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

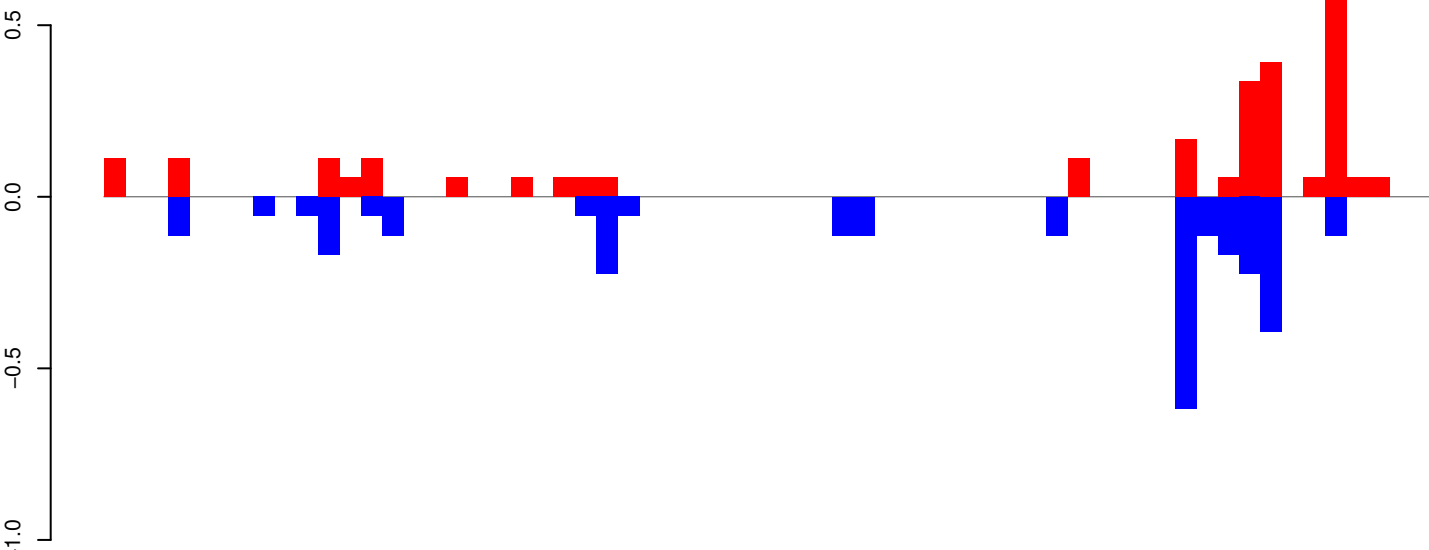


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



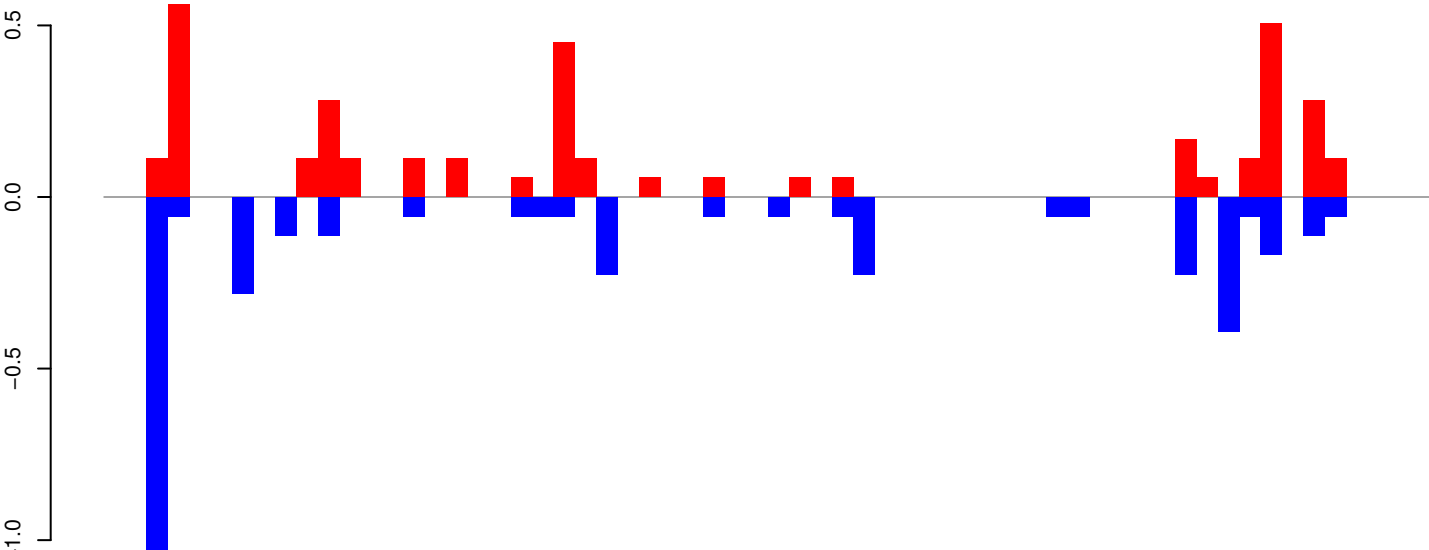
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



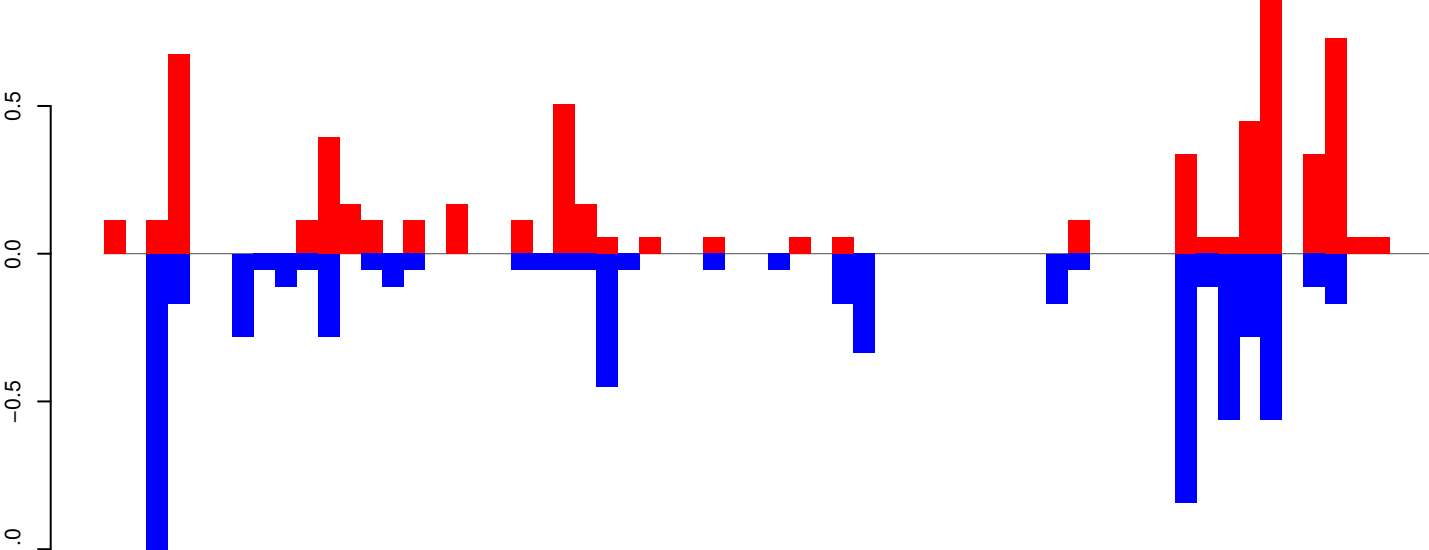
positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=7

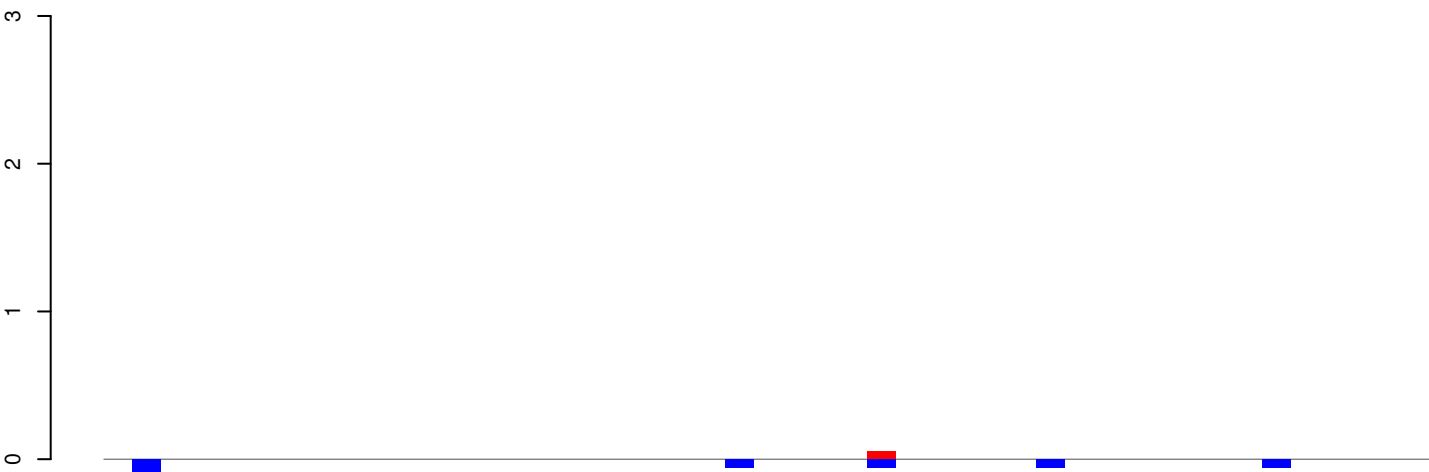
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=7, total=13

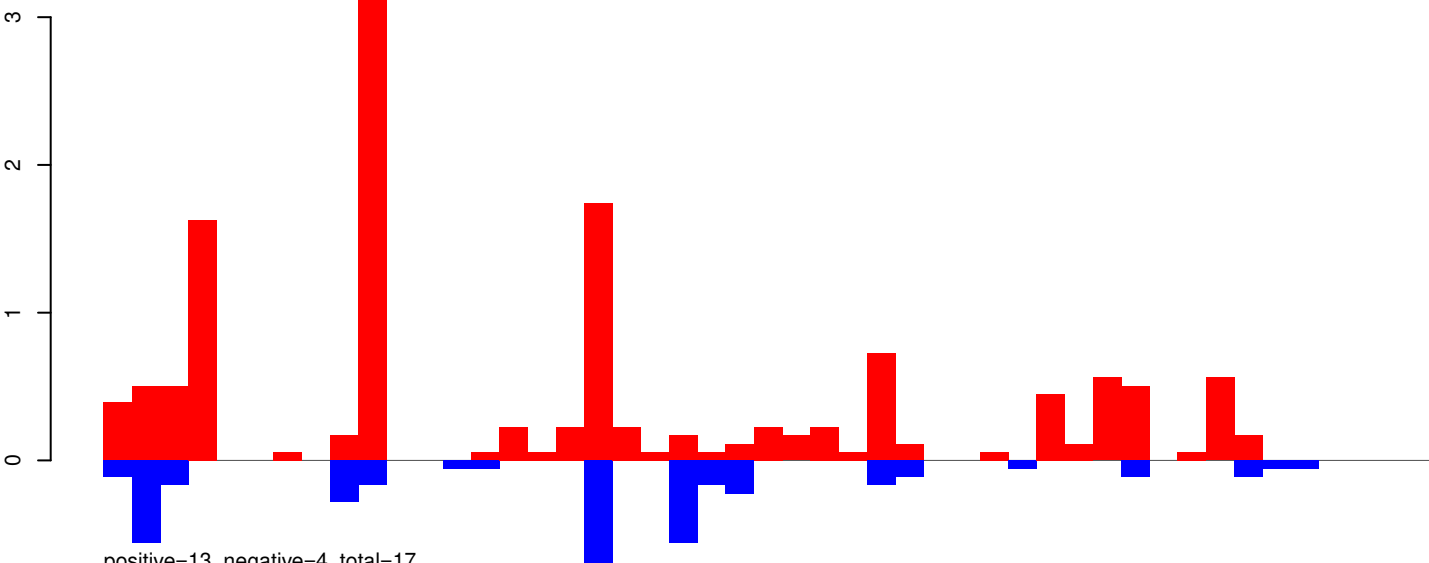
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



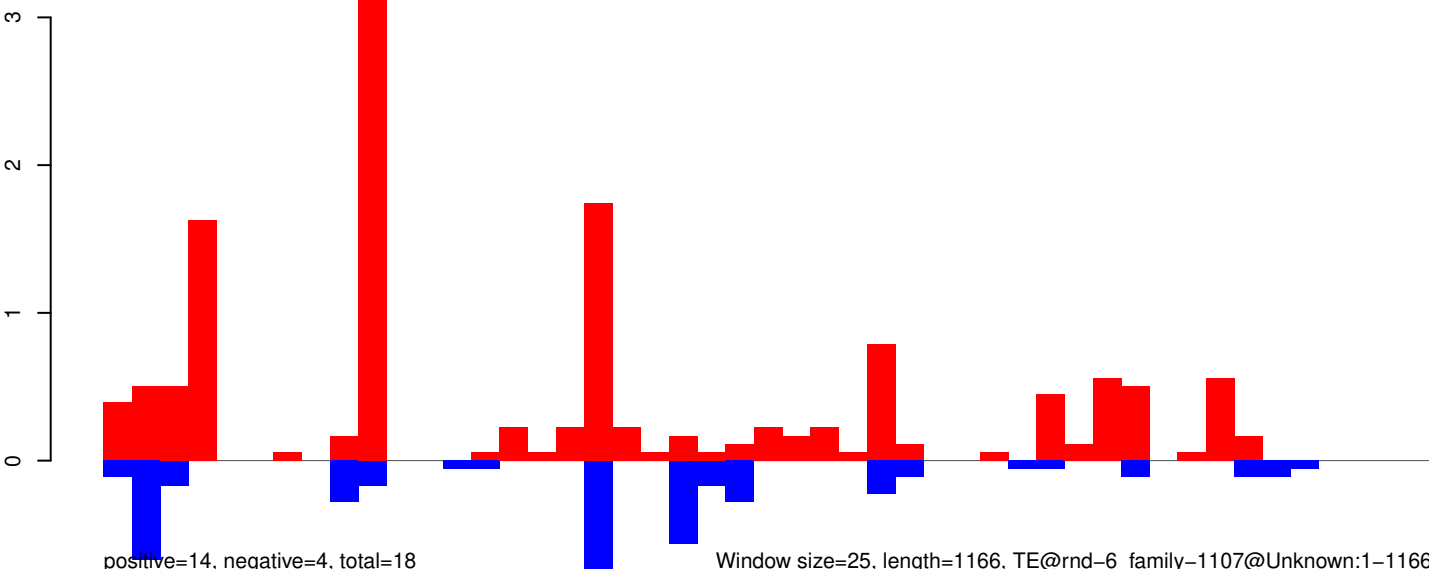
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=13, negative=4, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

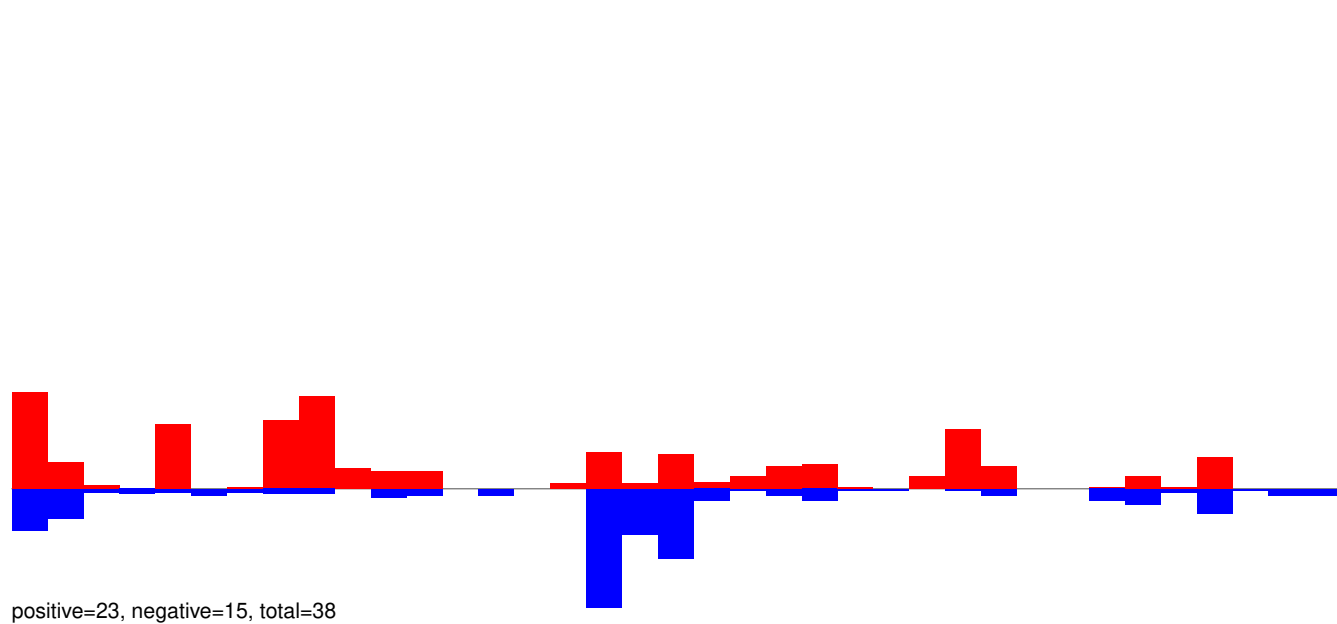


positive=14, negative=4, total=18

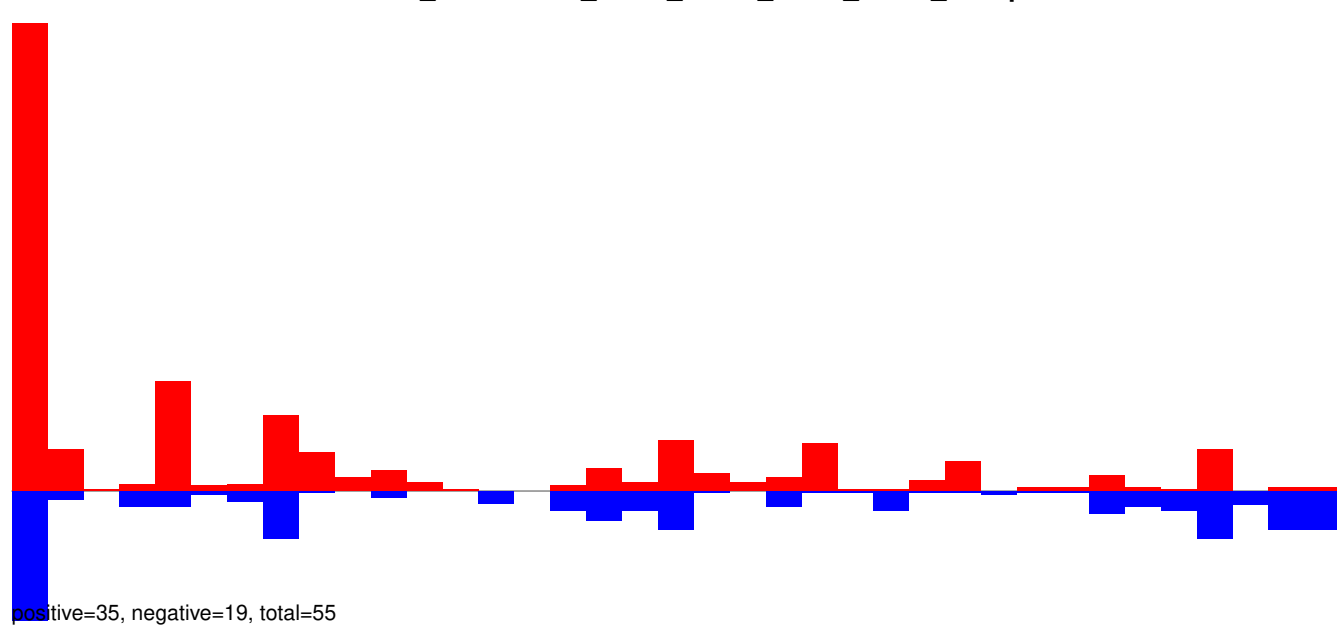
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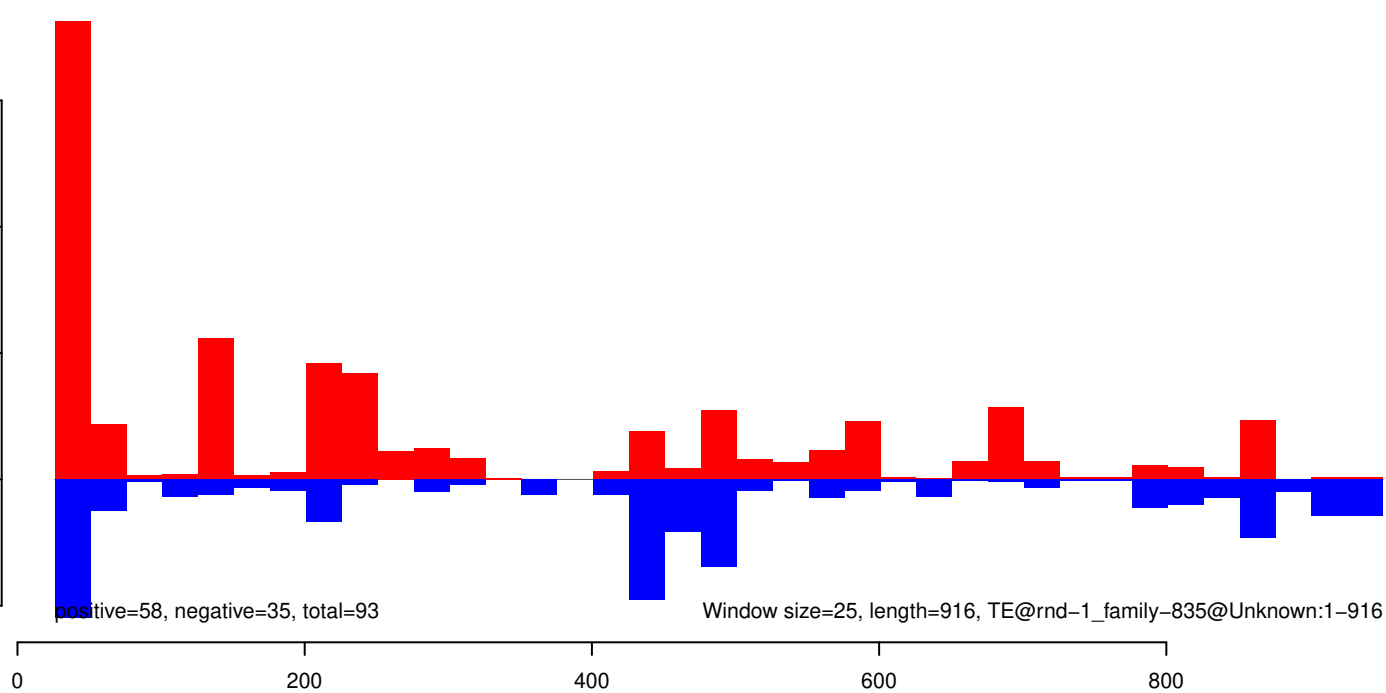
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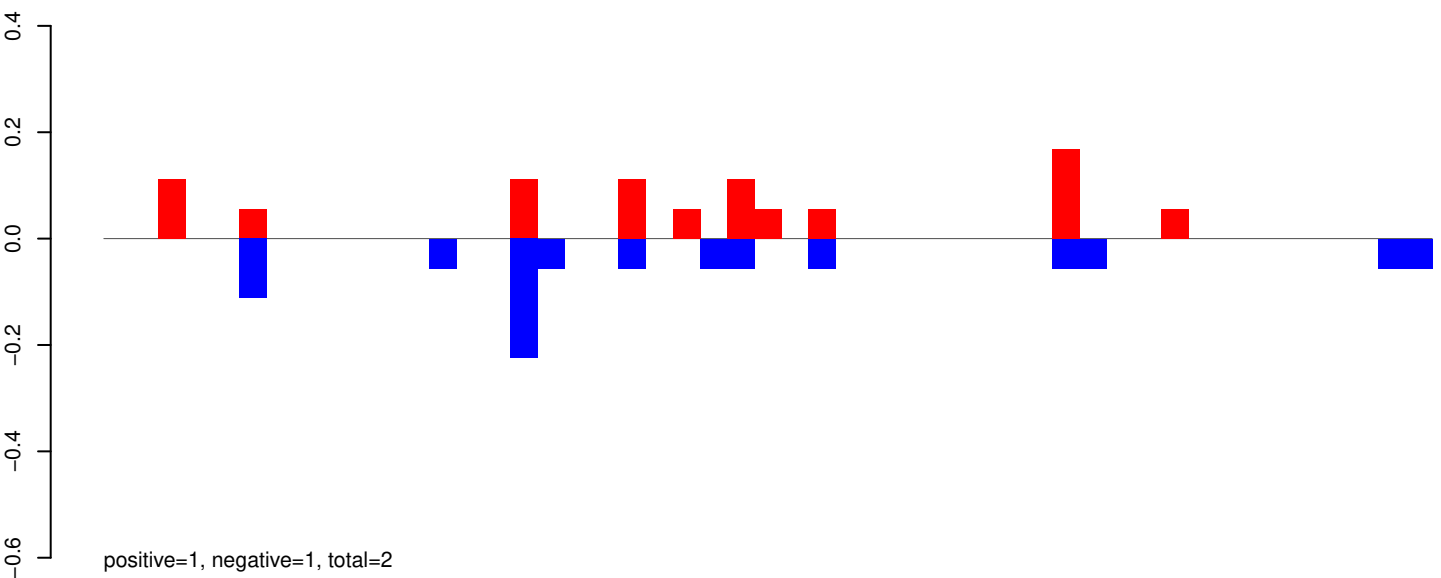
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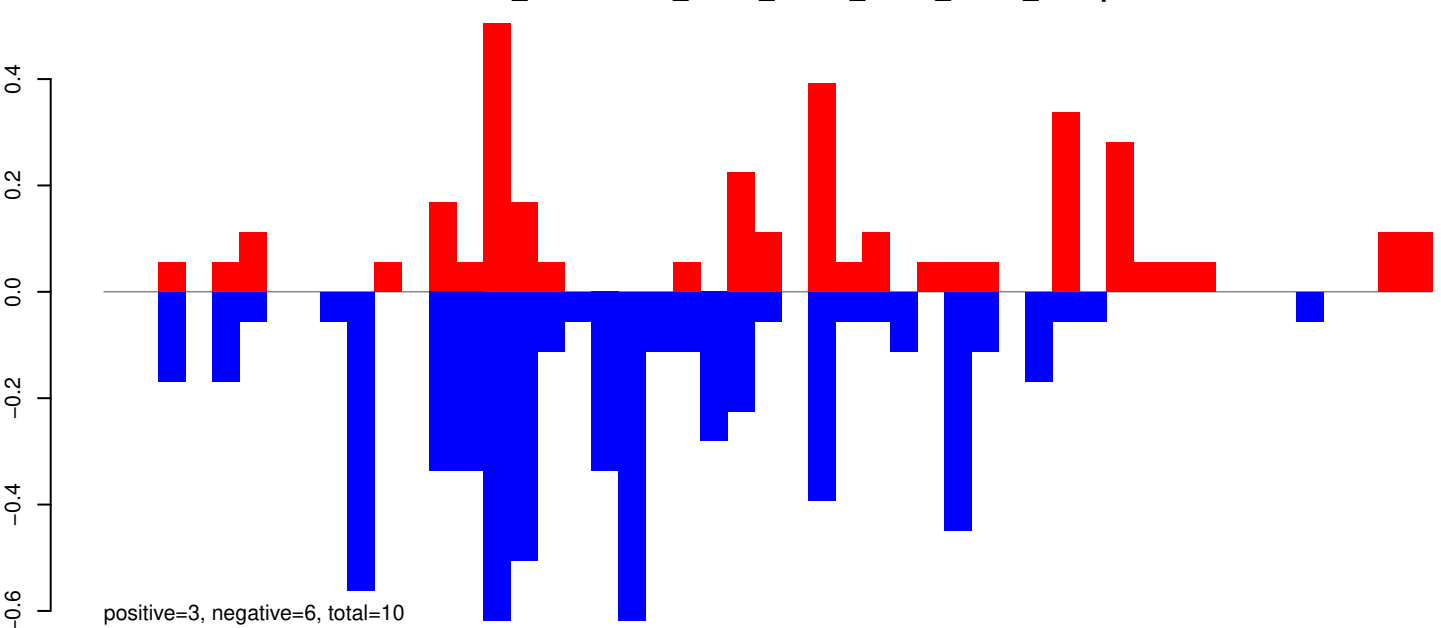
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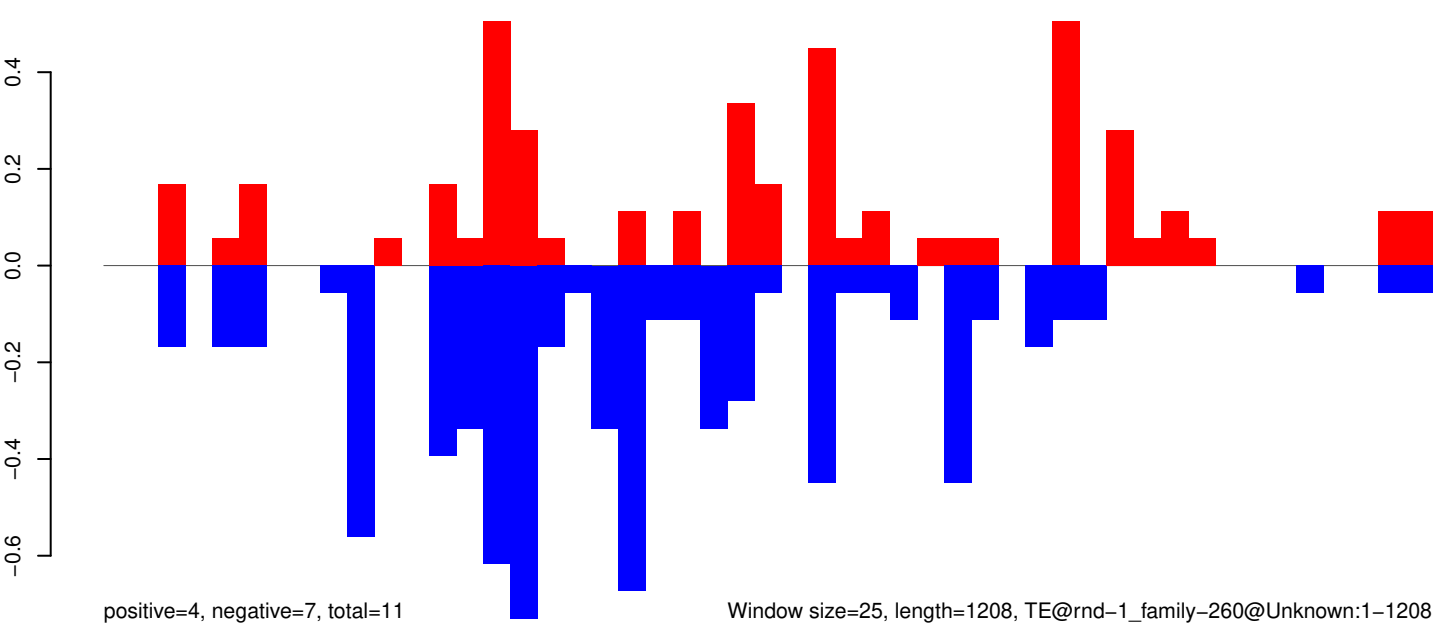
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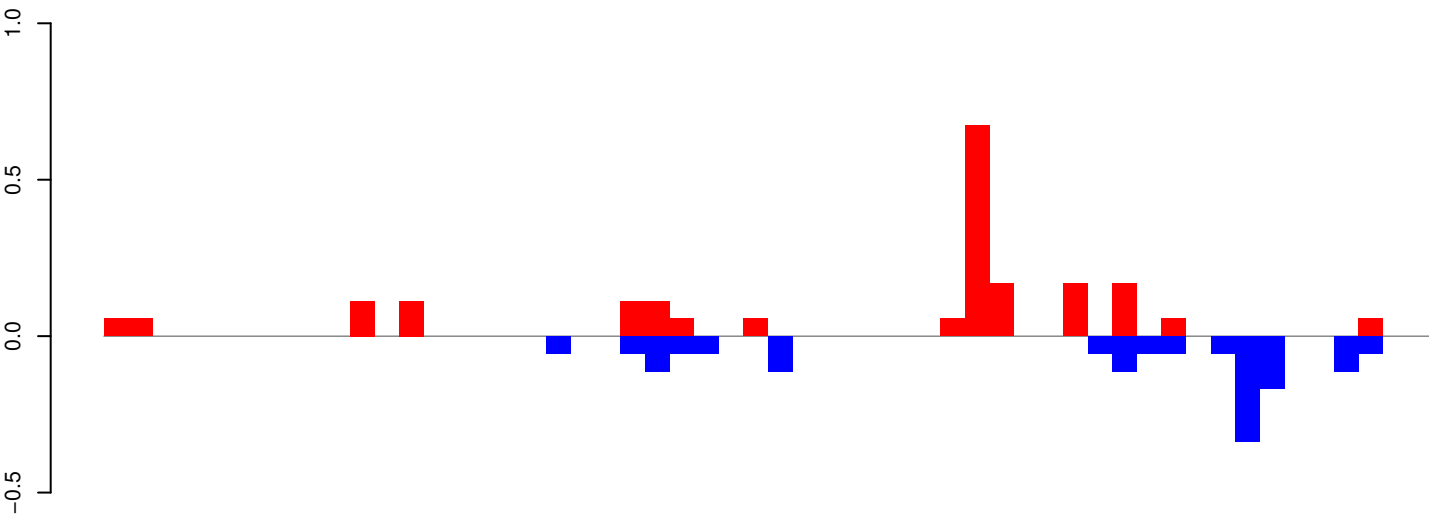
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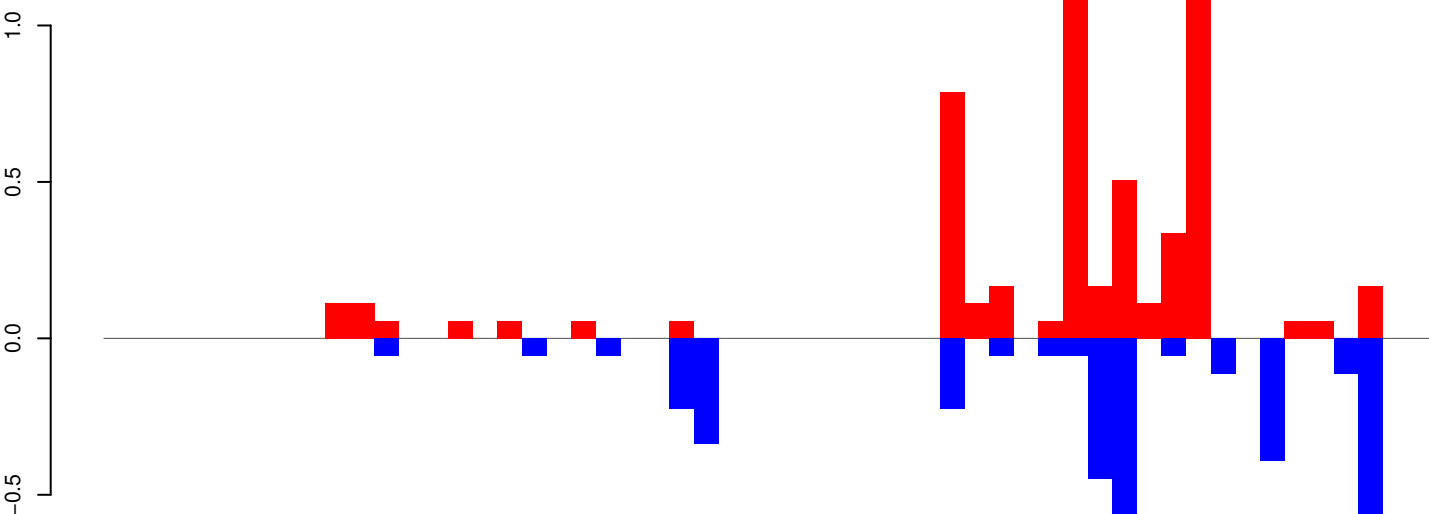


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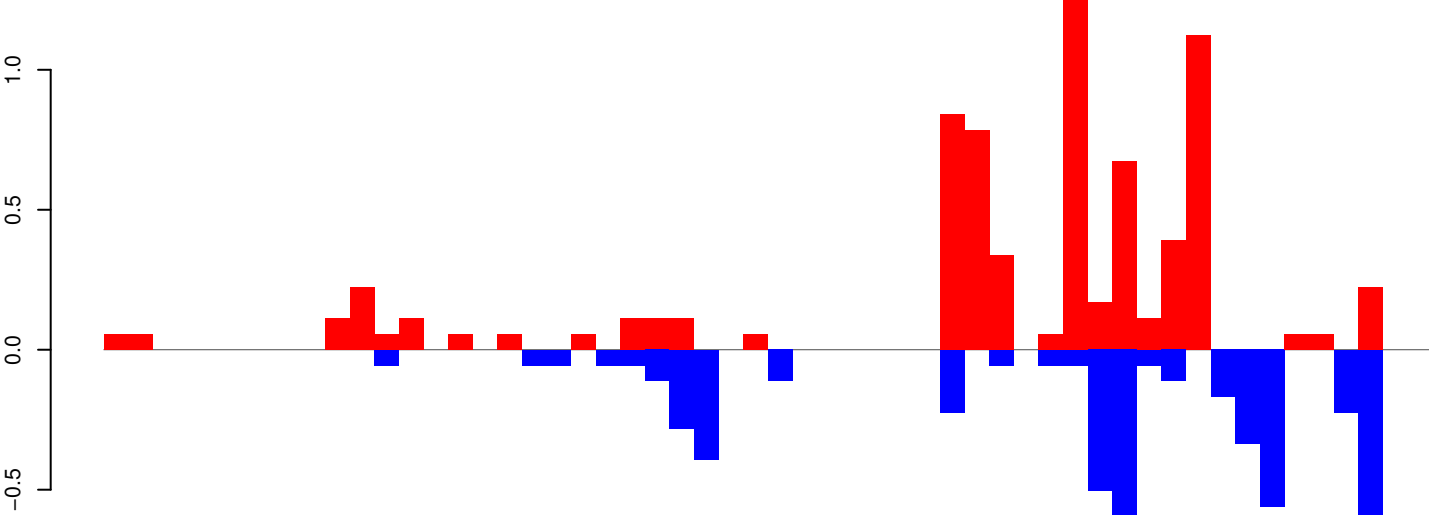
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

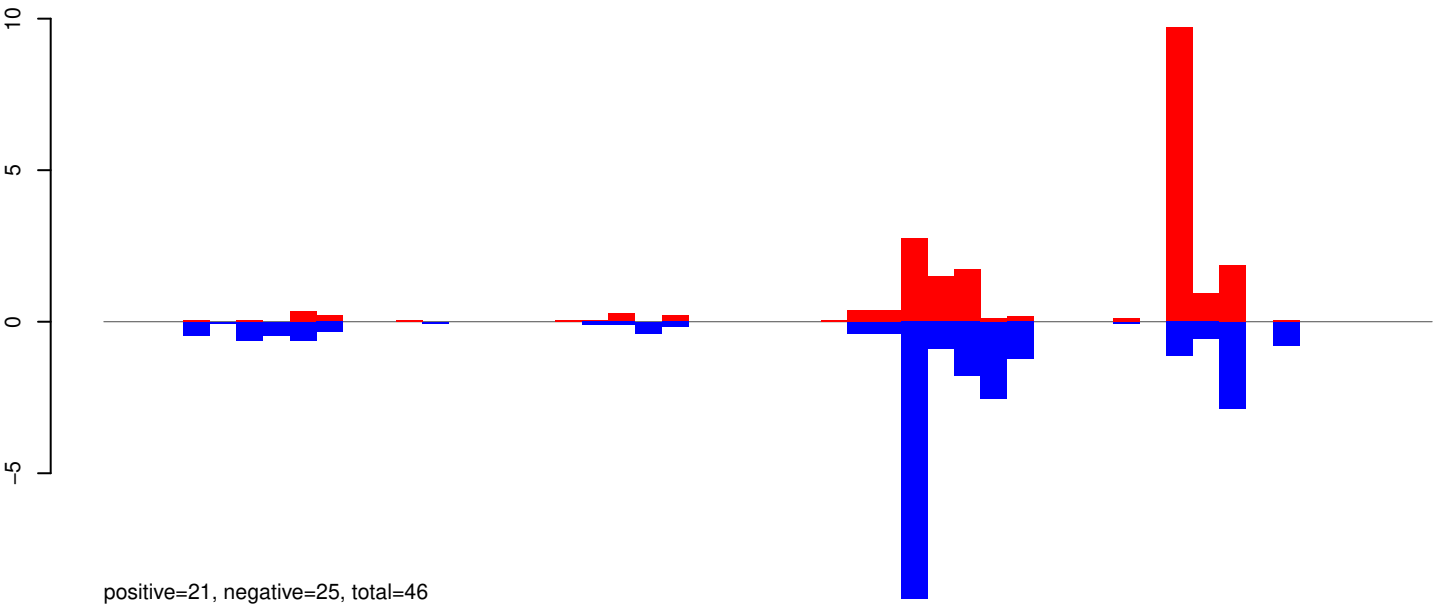


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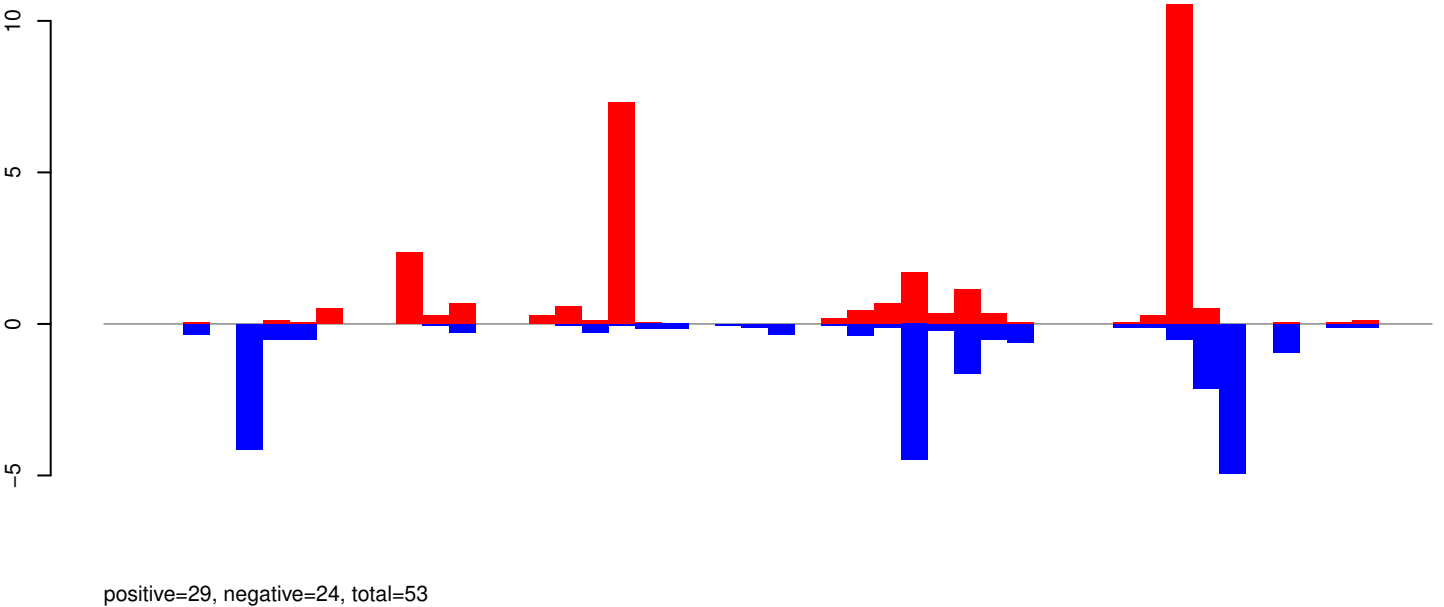
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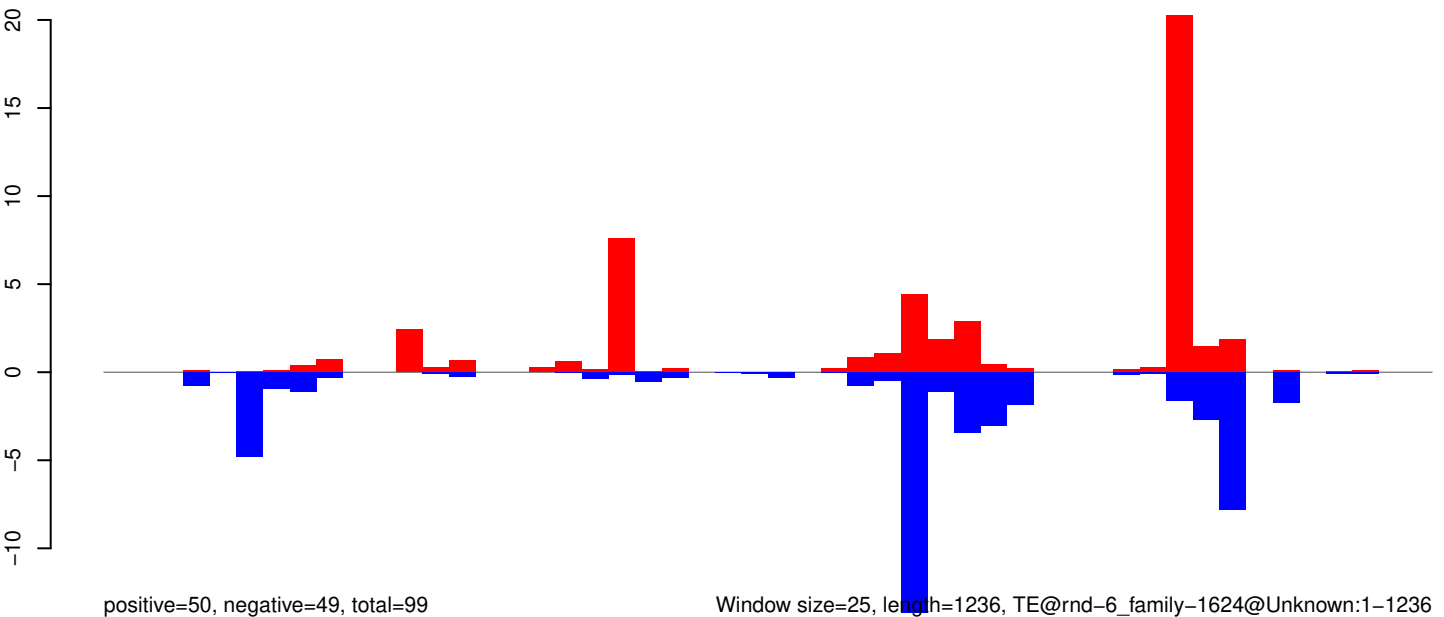
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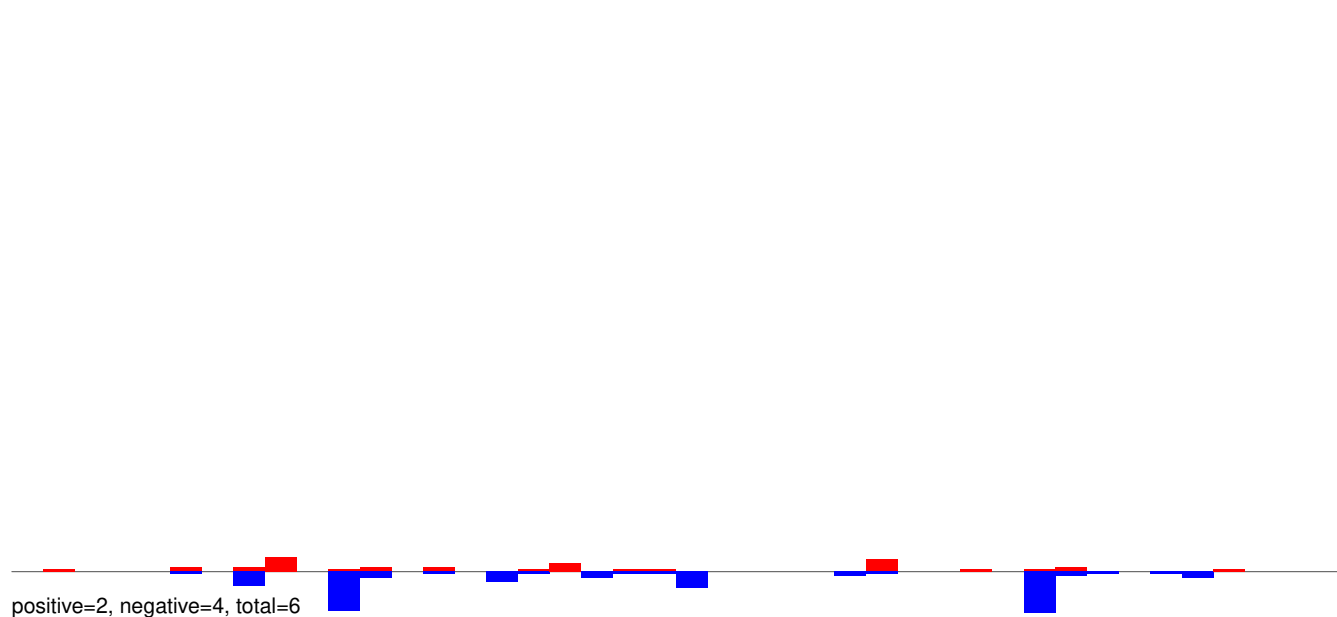
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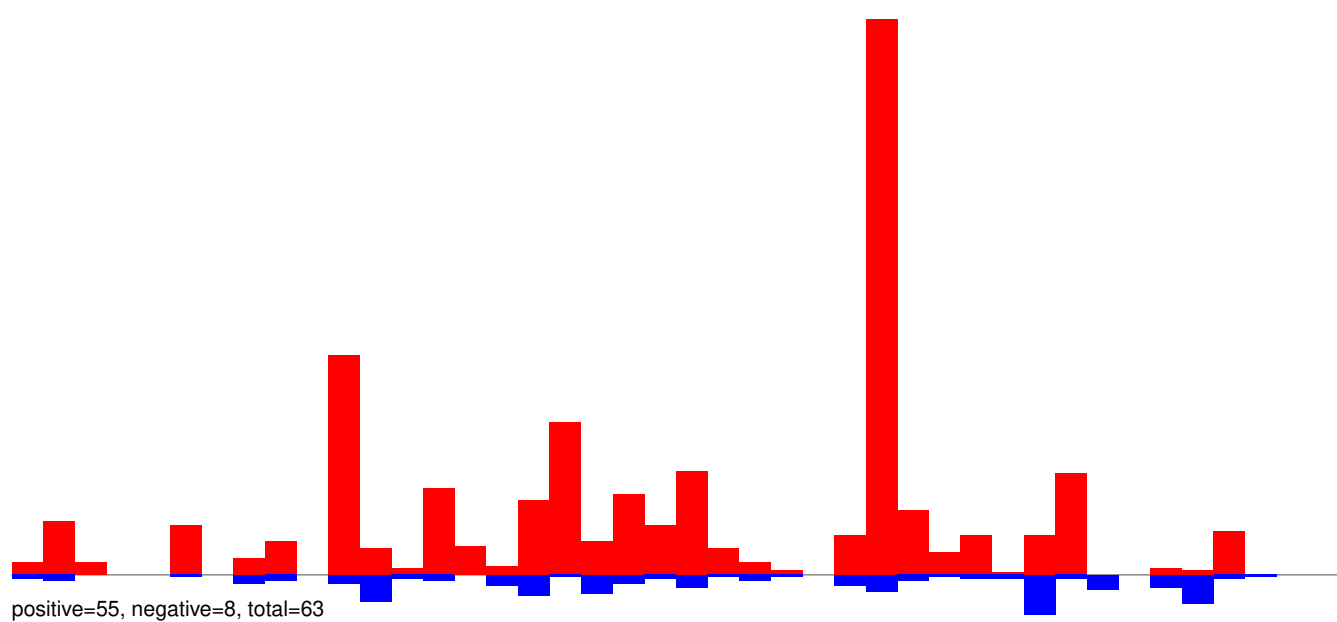
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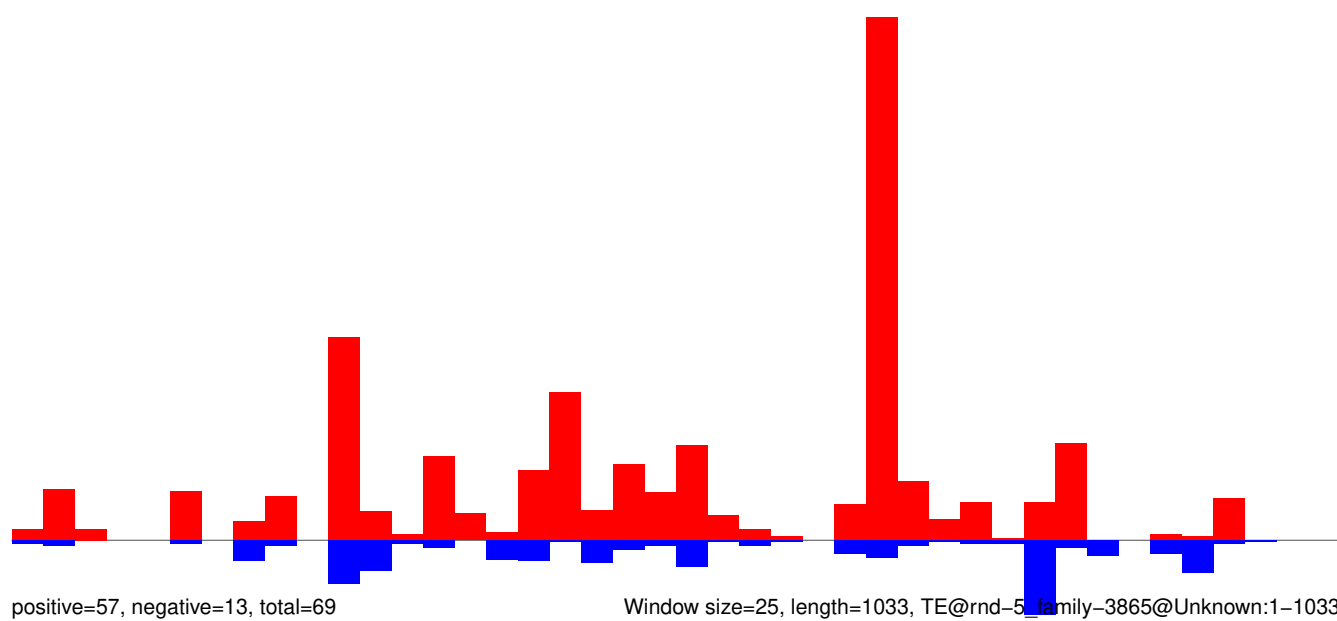
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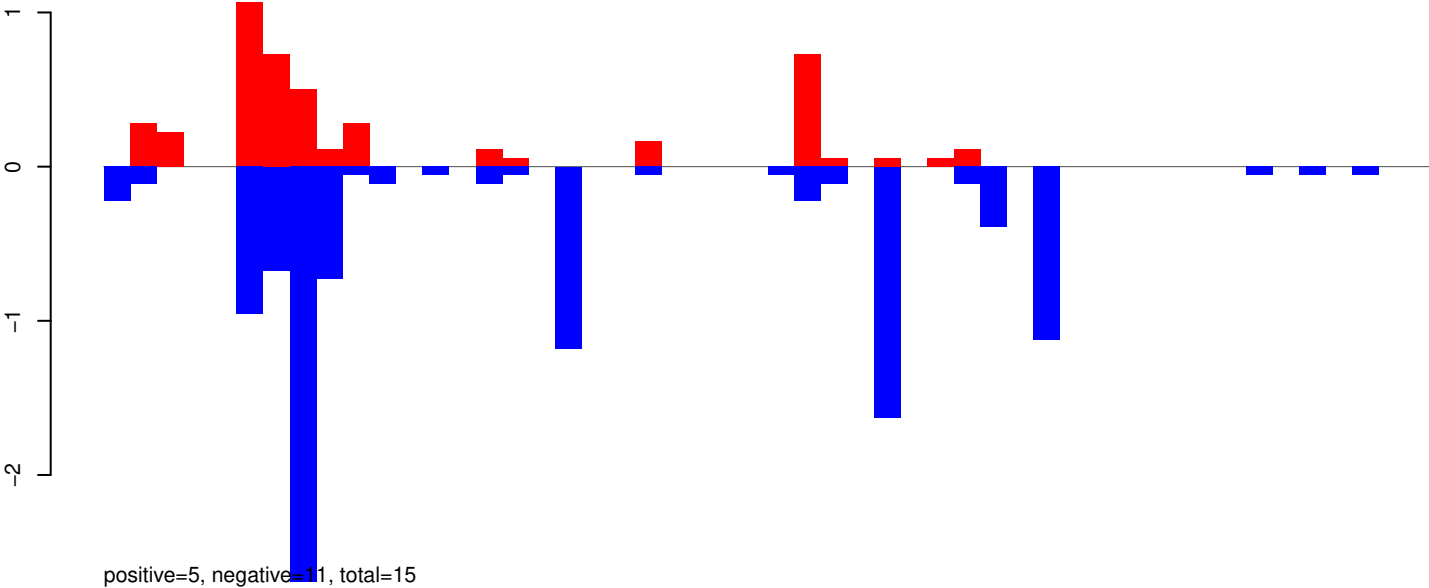
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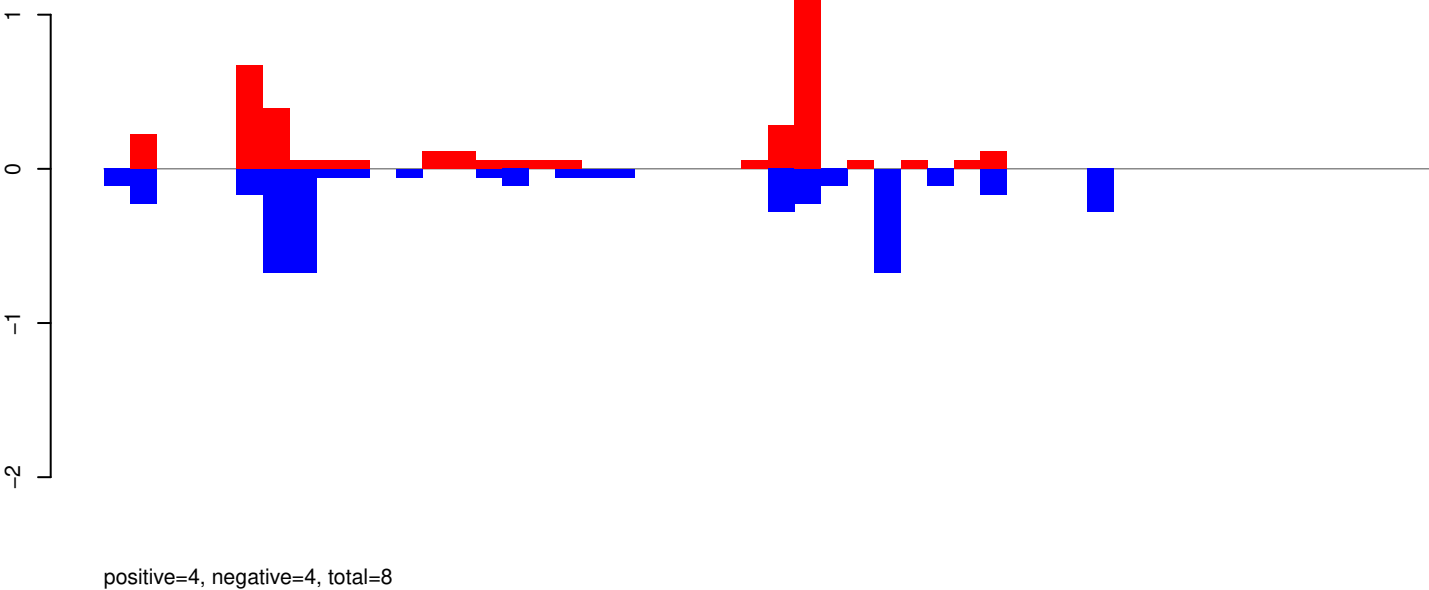
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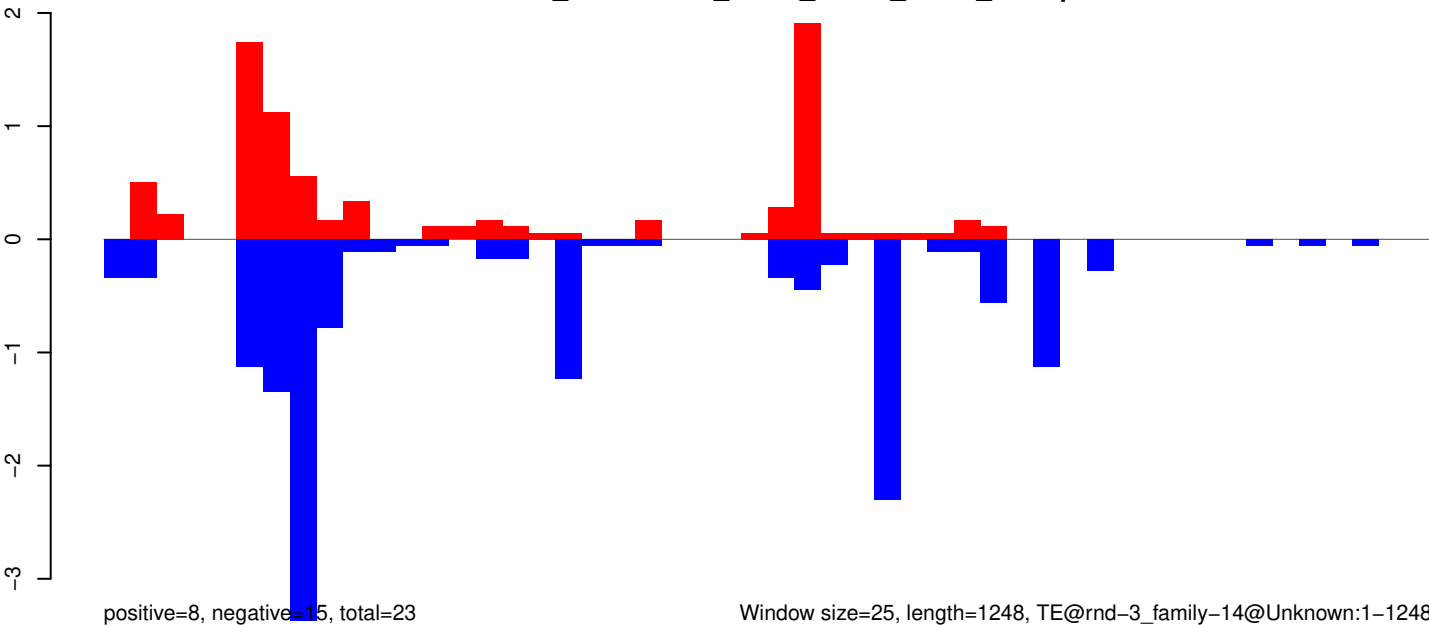
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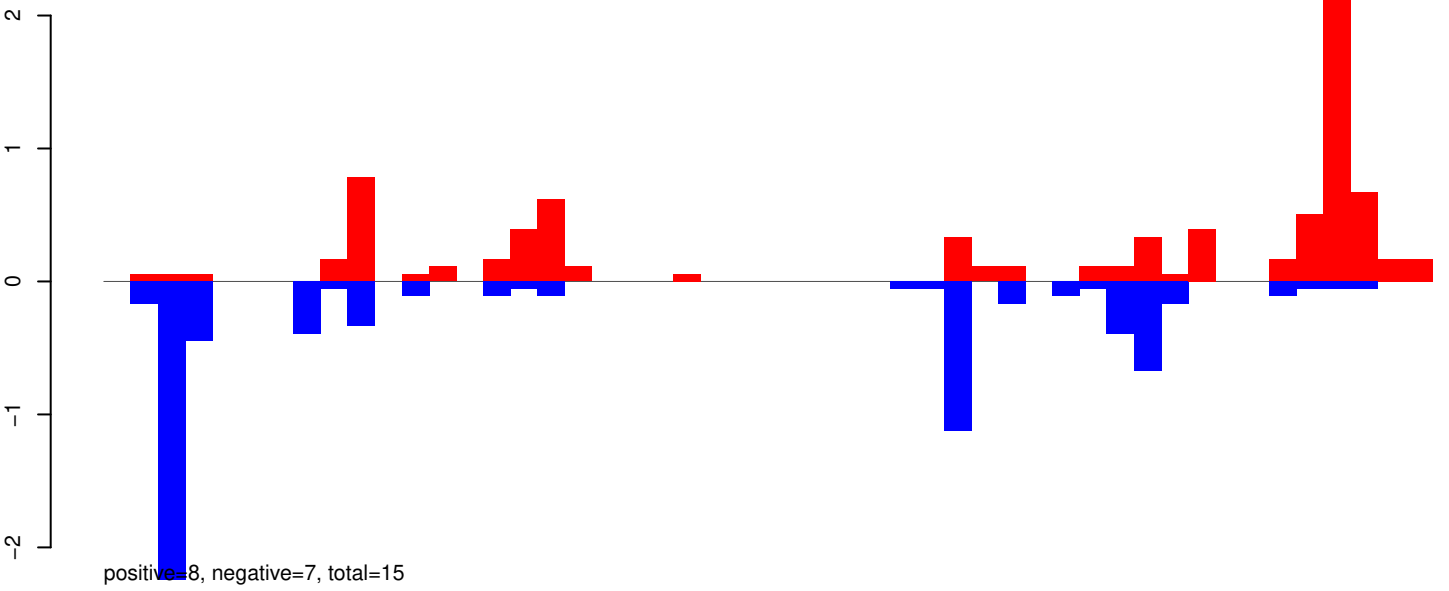
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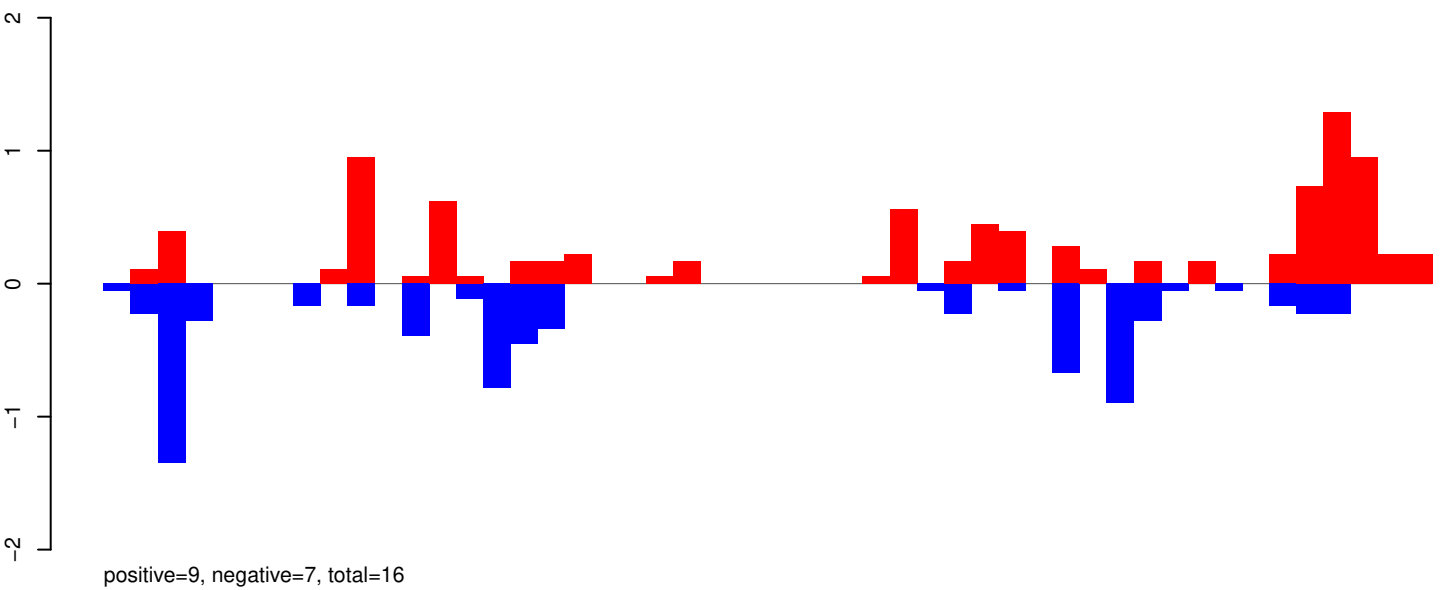
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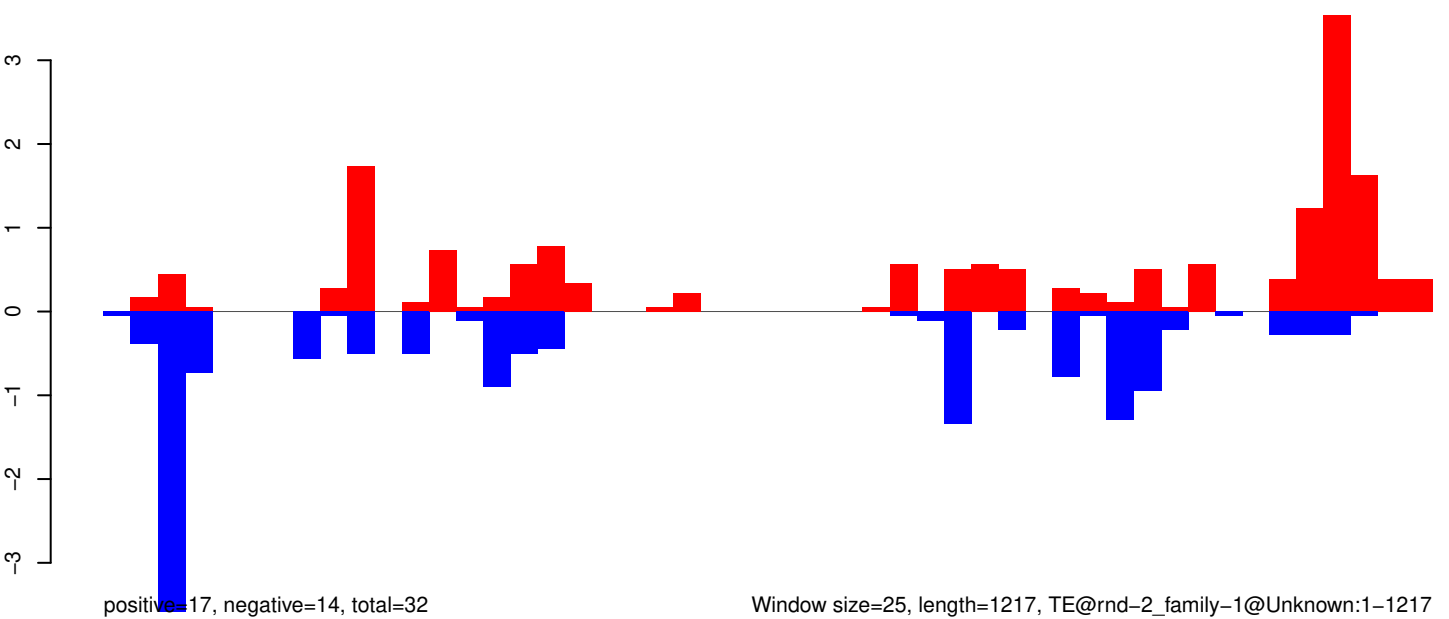
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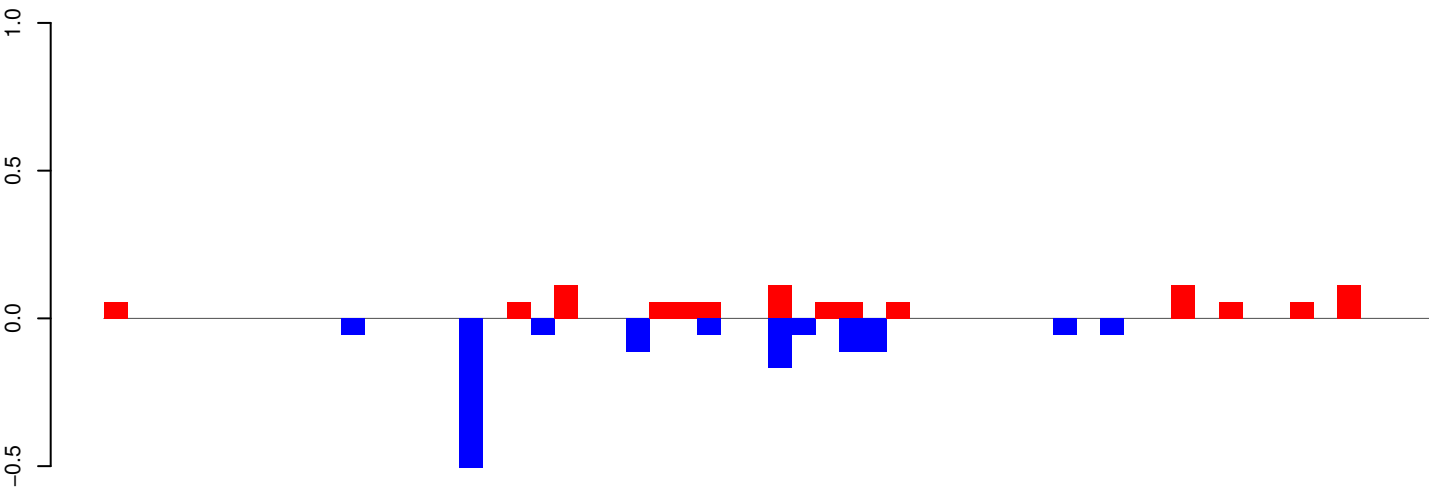


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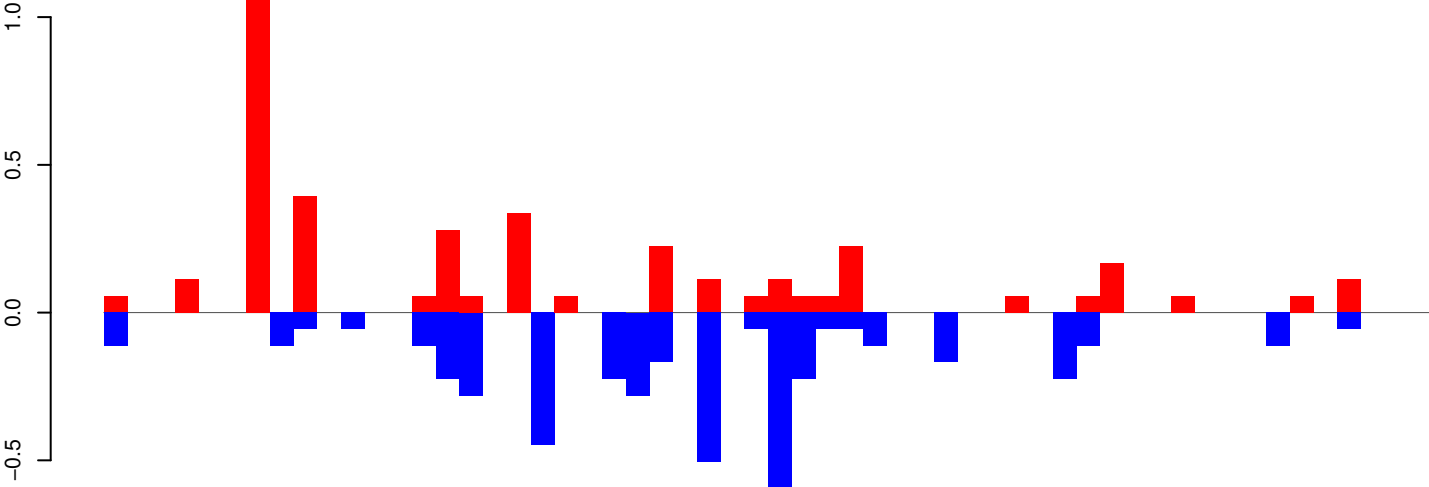
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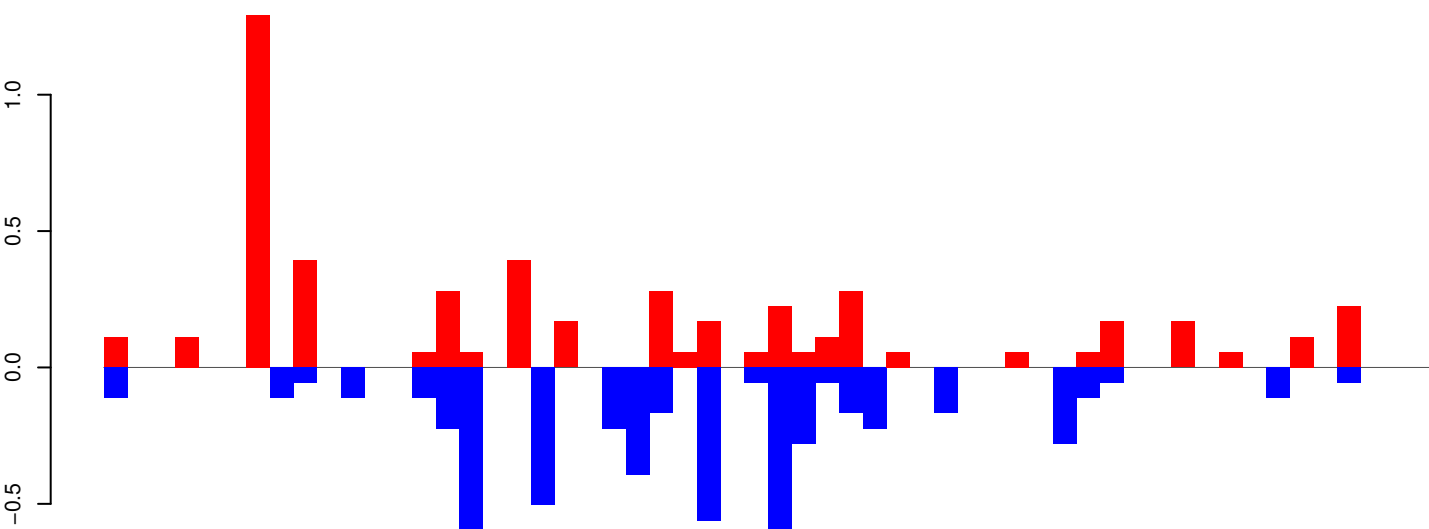
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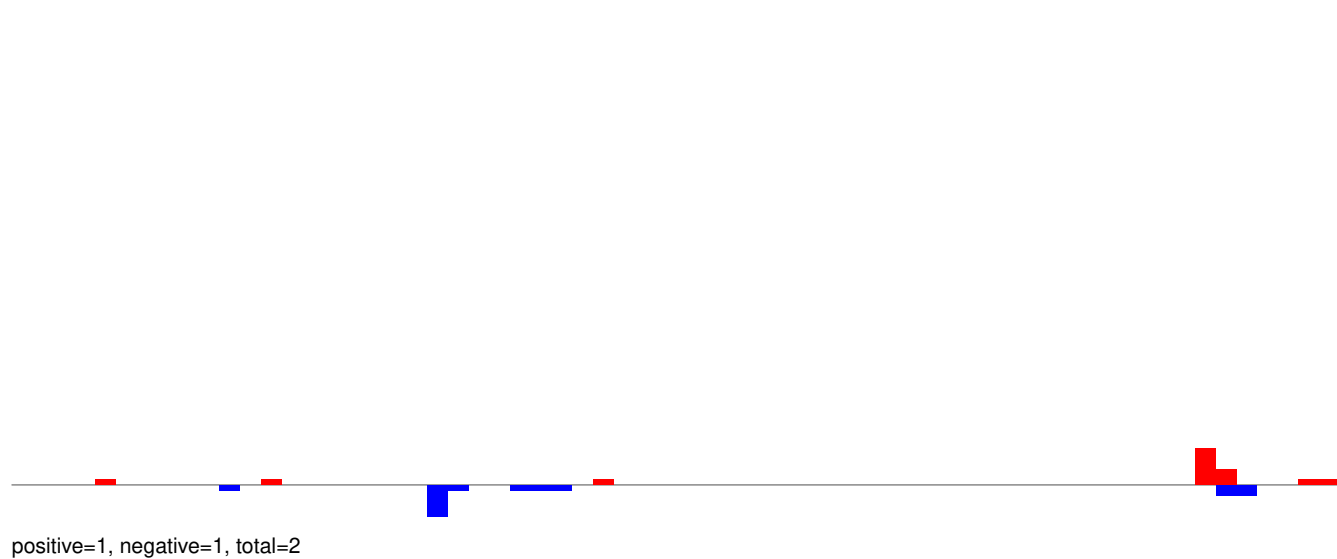


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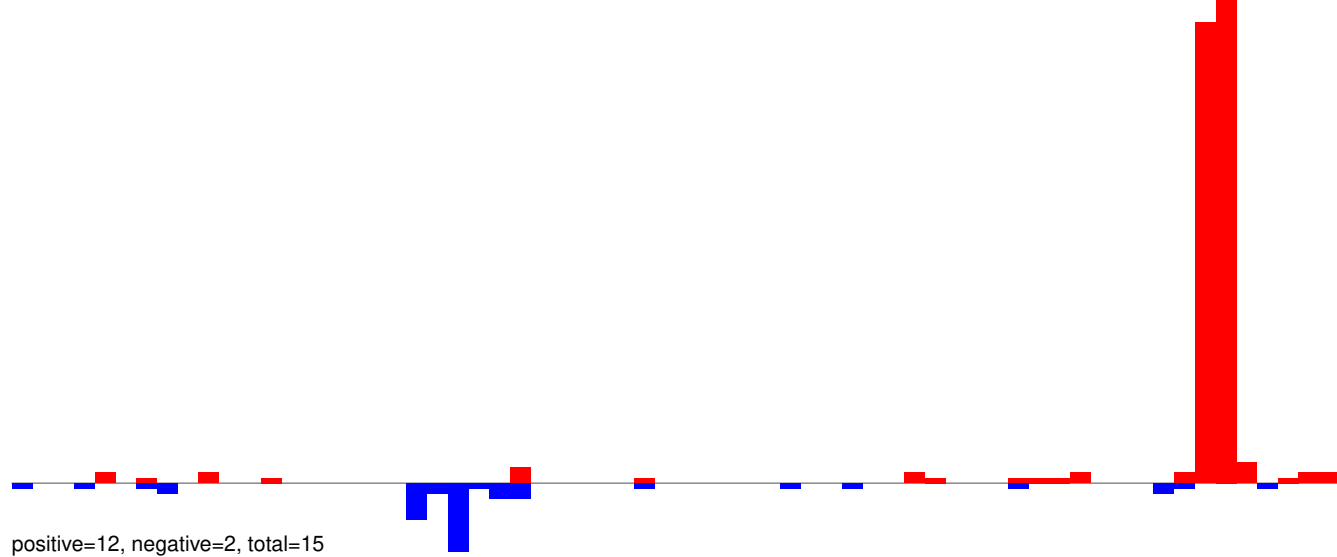
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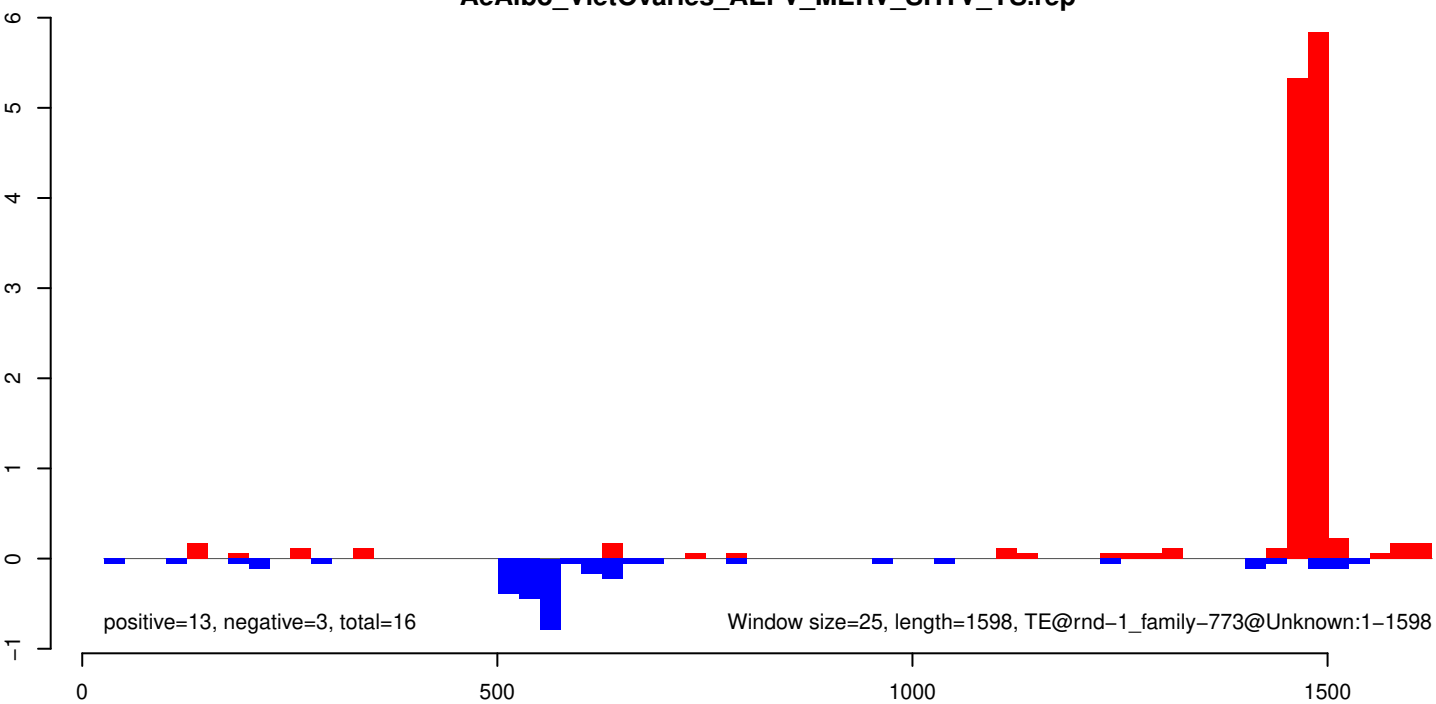
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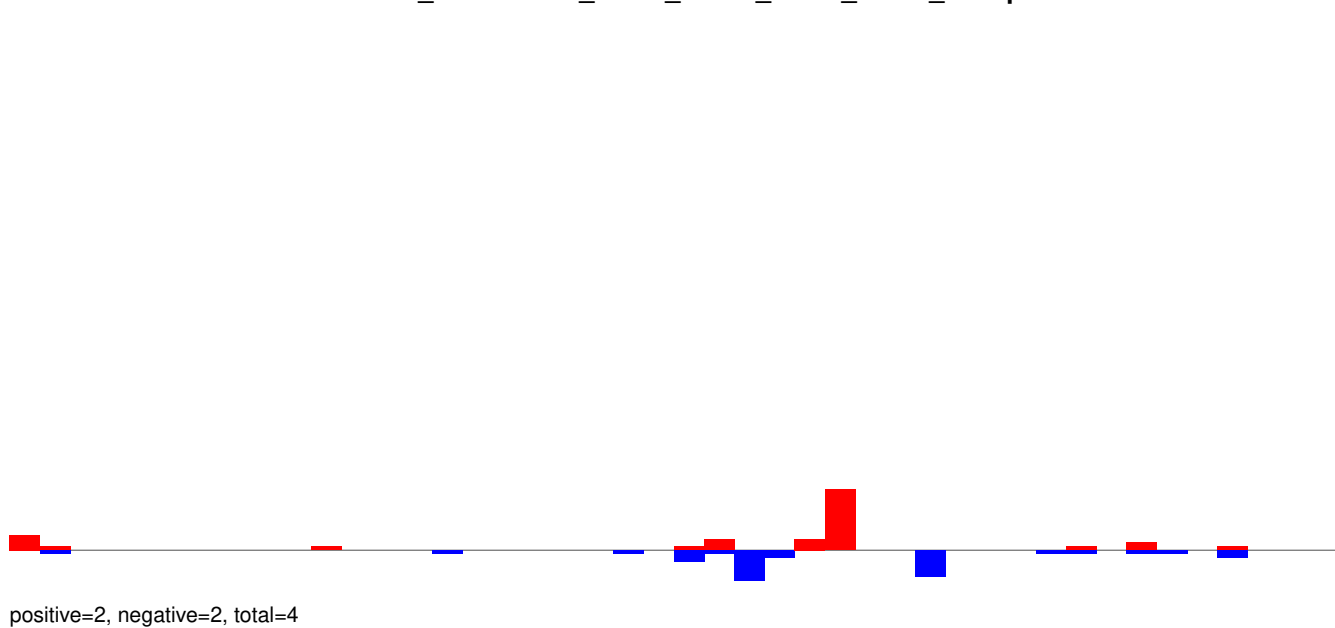
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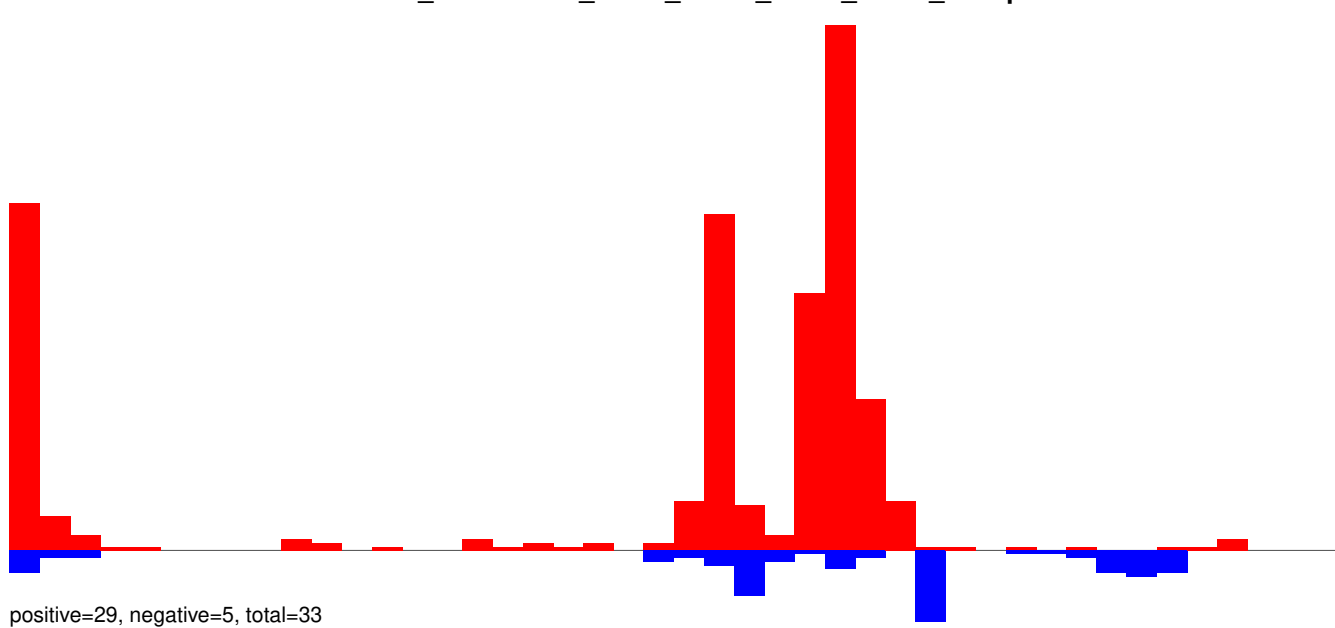
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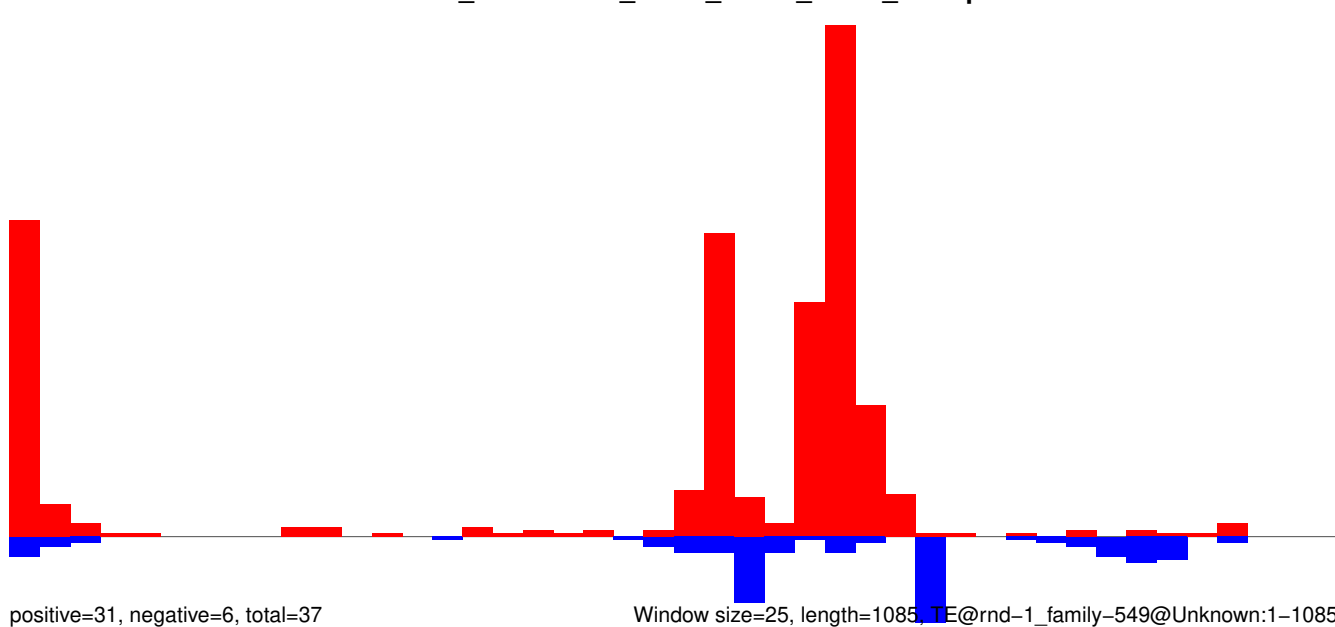
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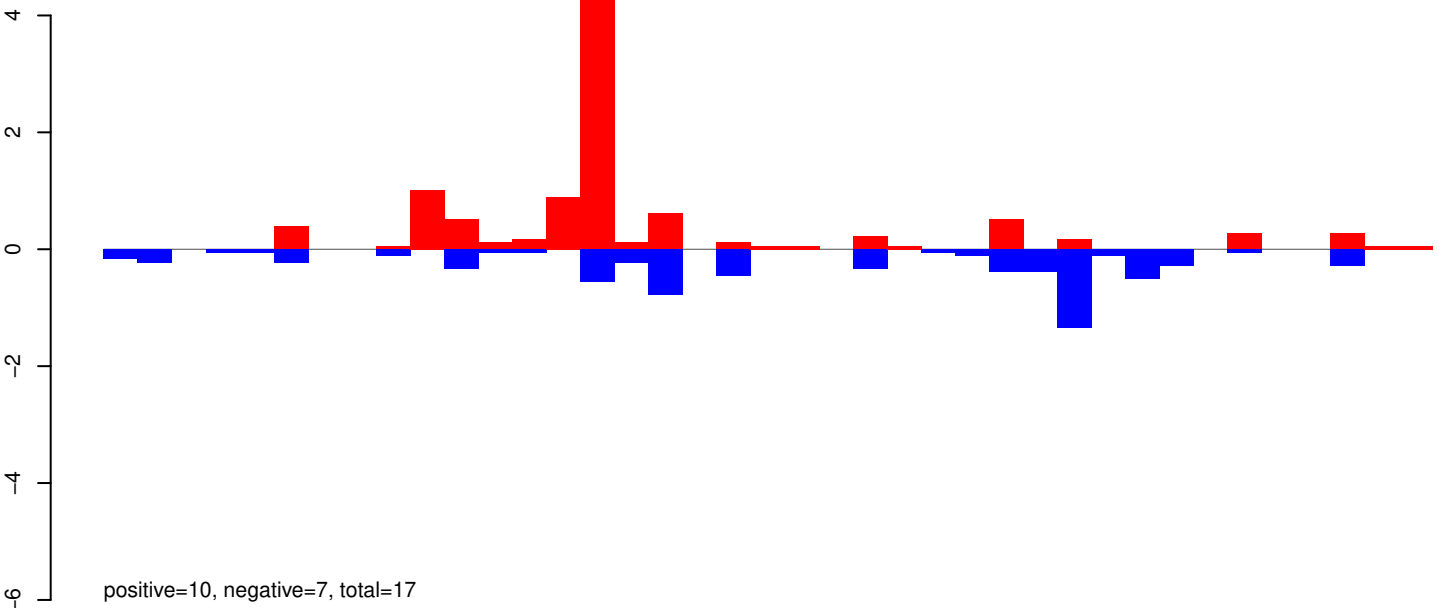


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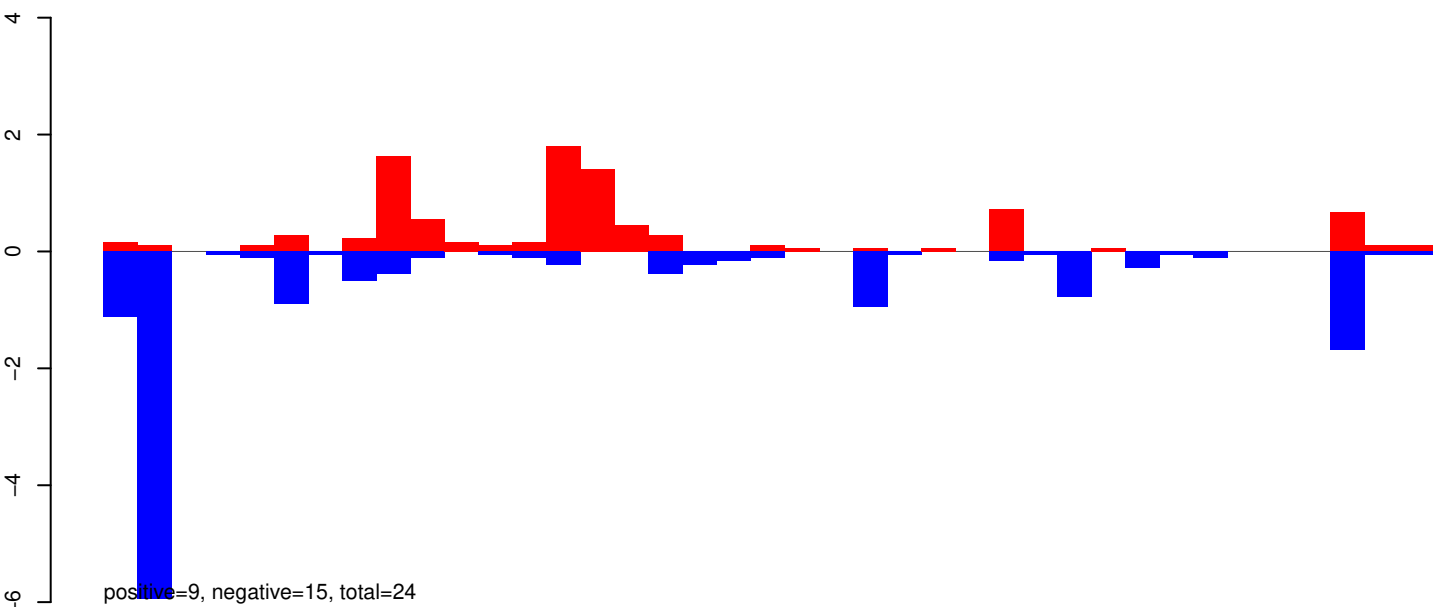


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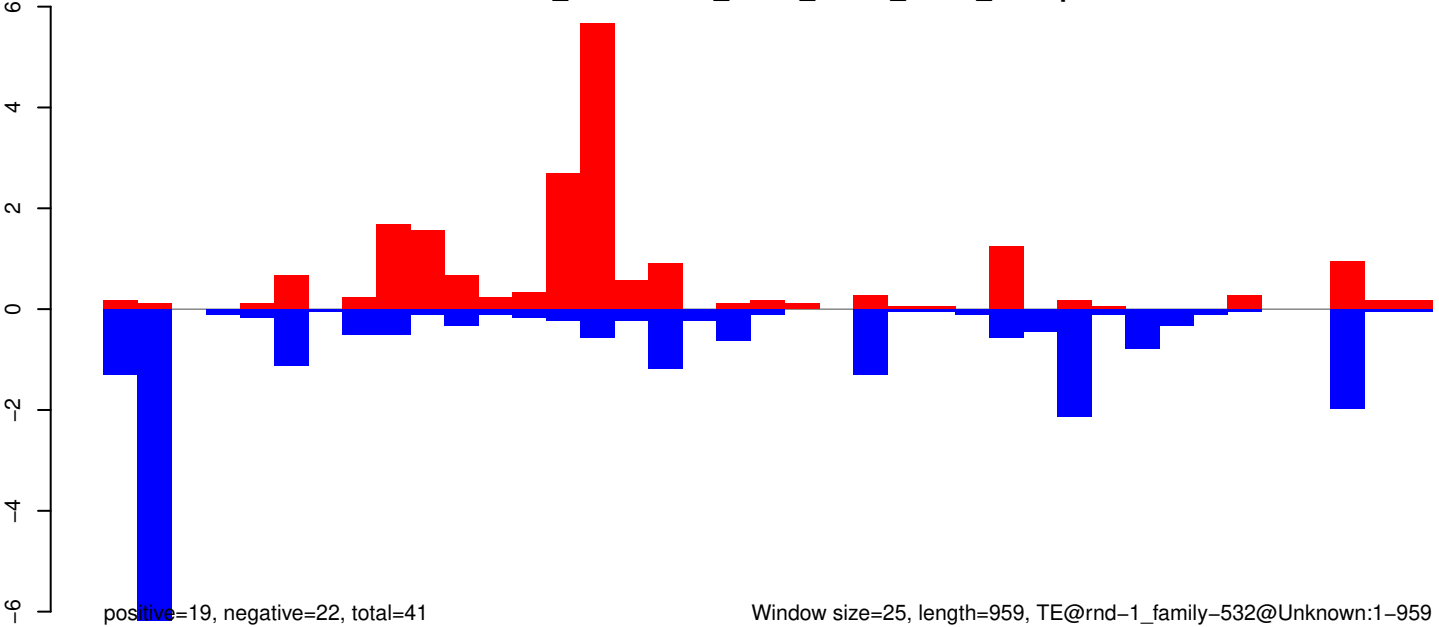
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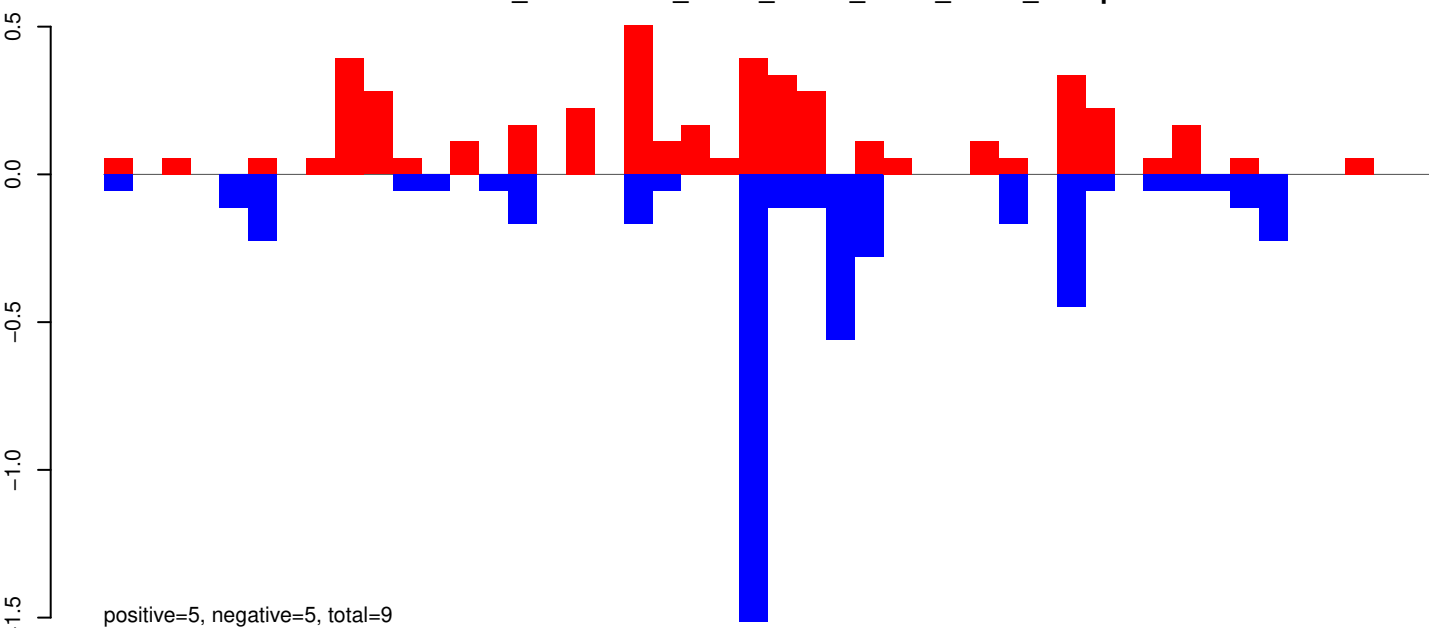
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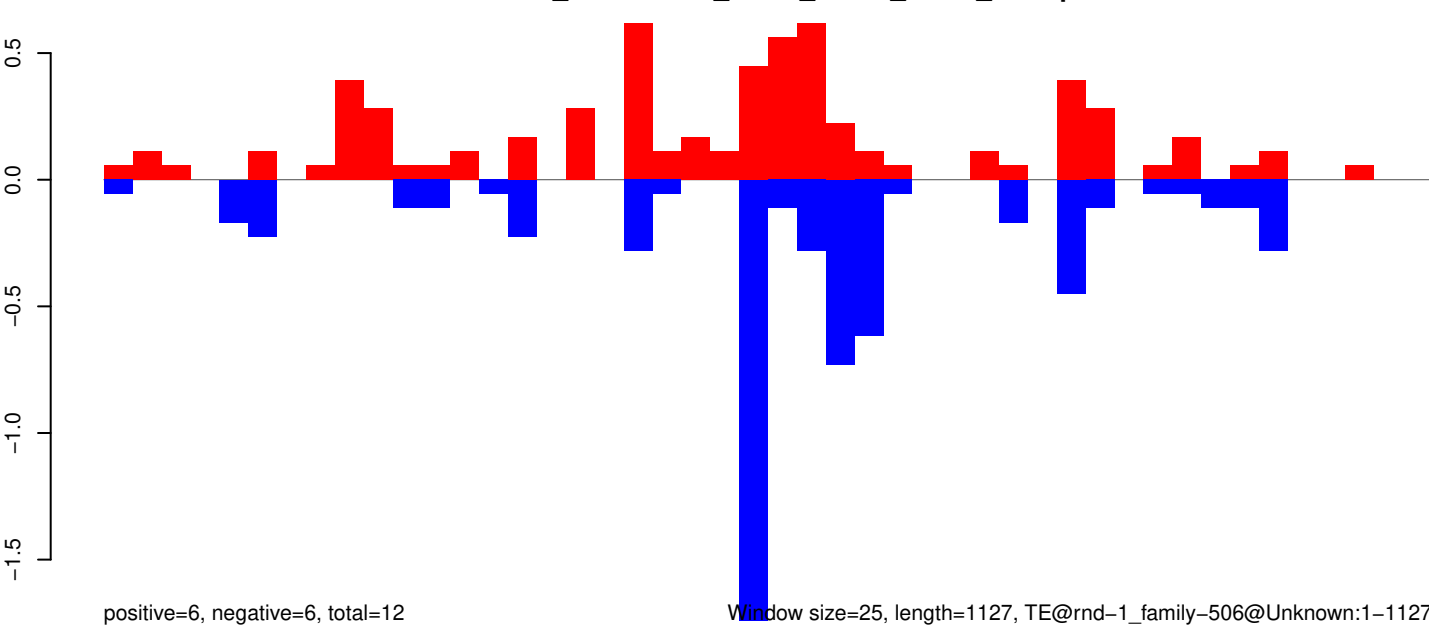
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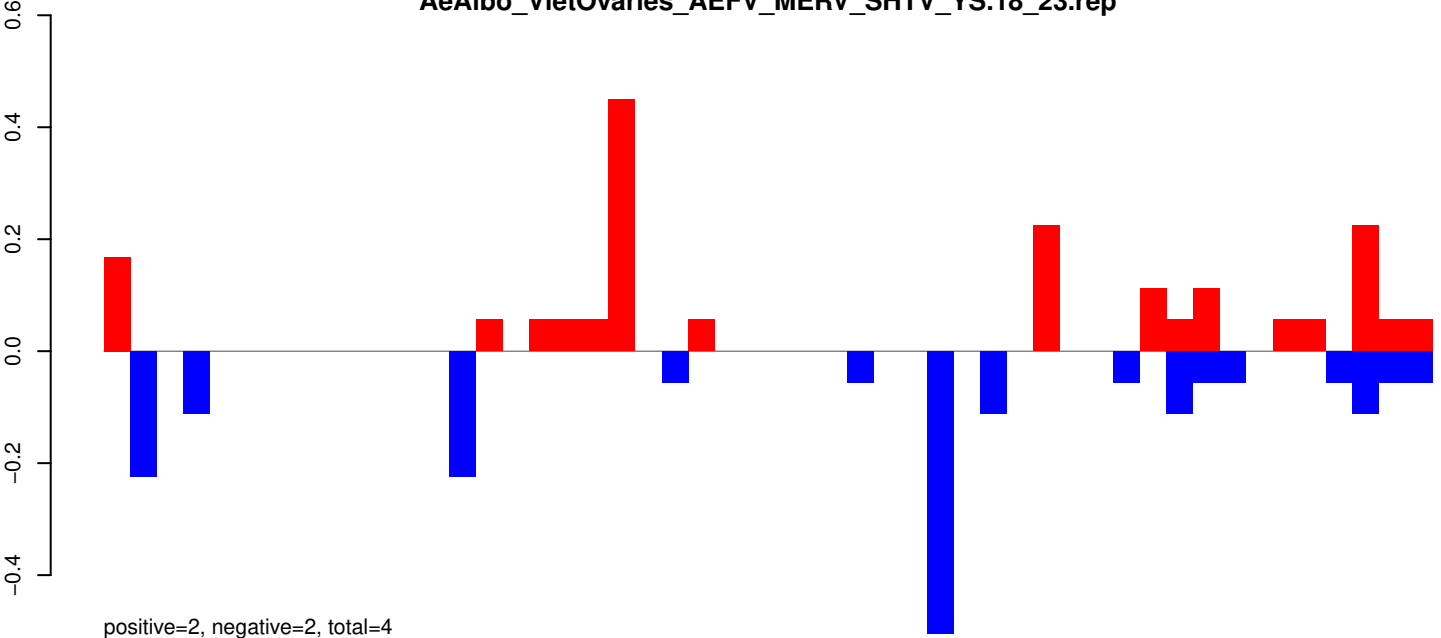
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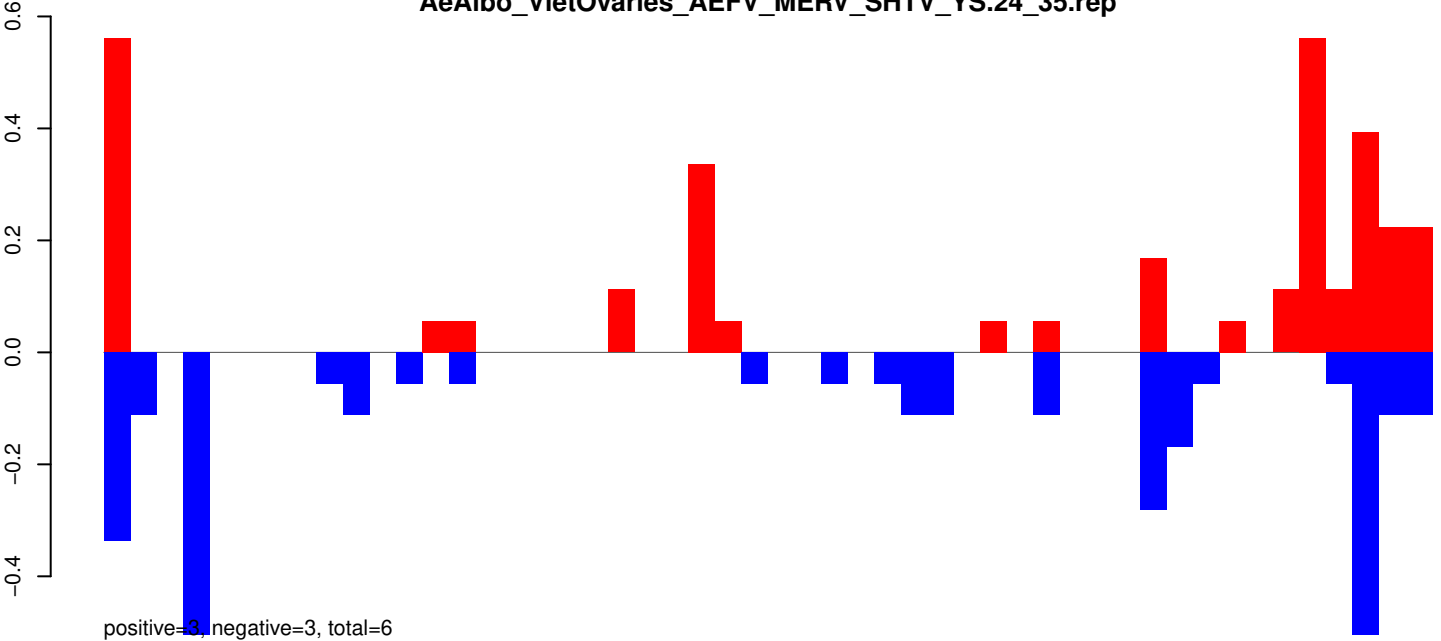
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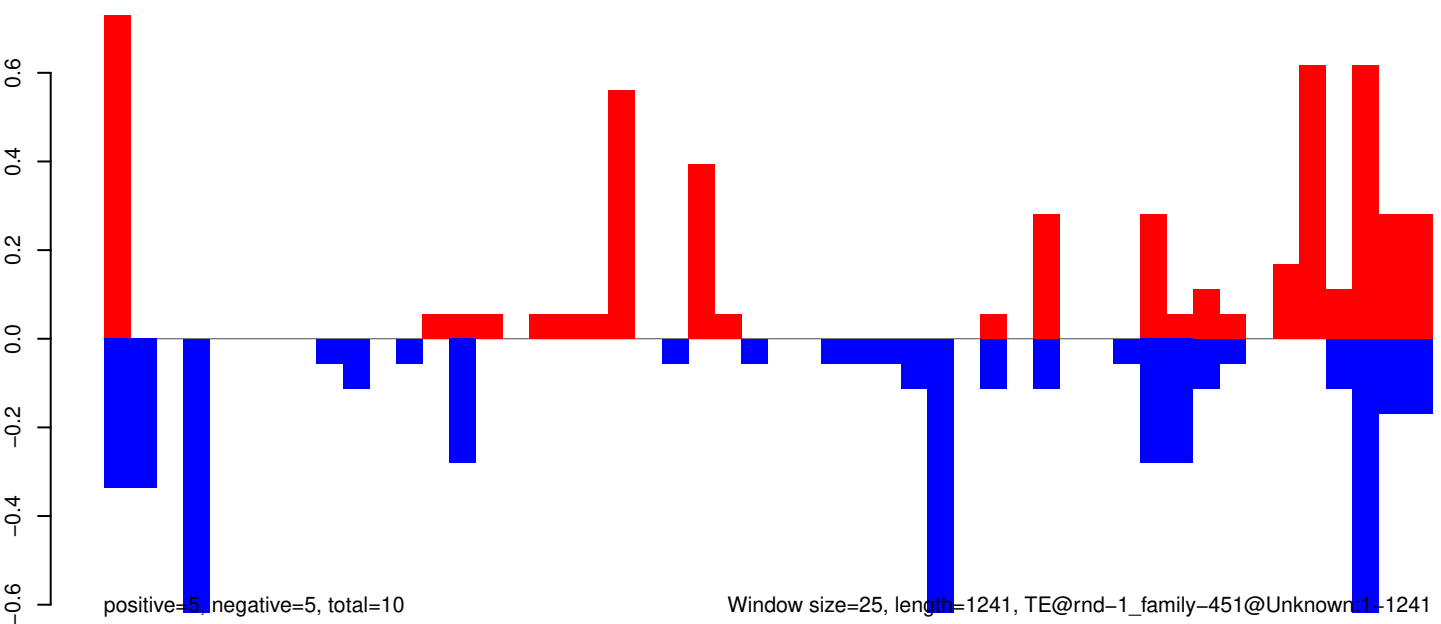
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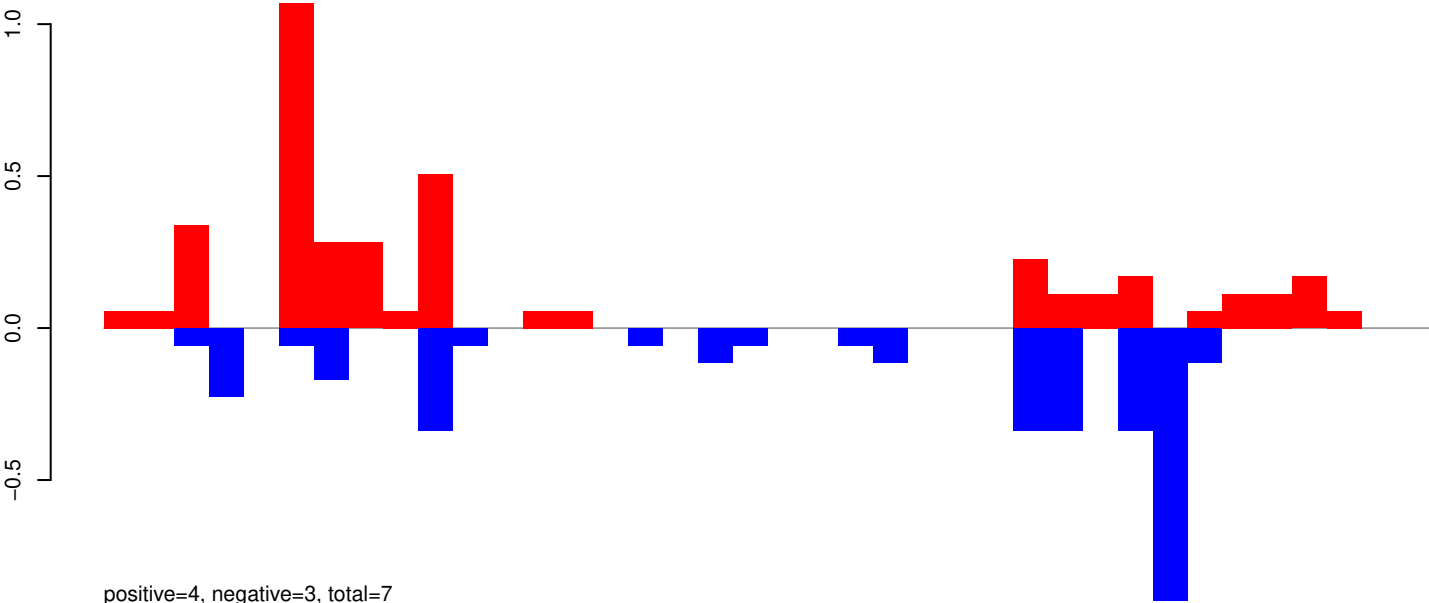


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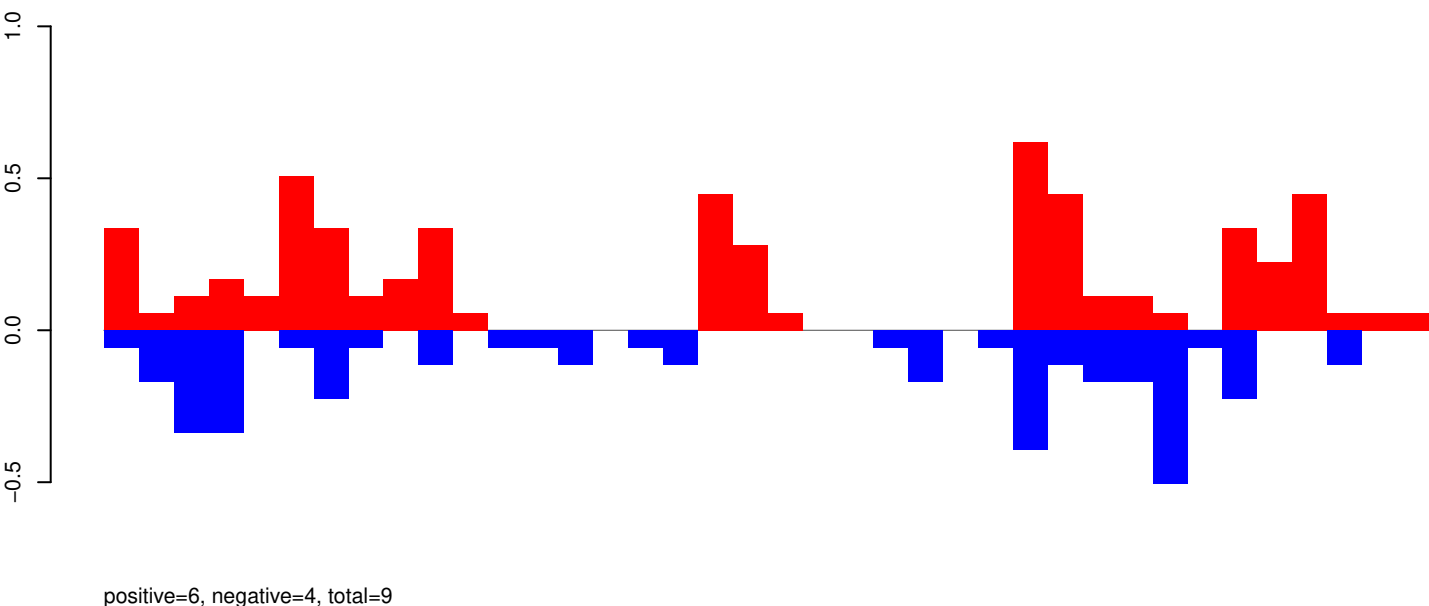


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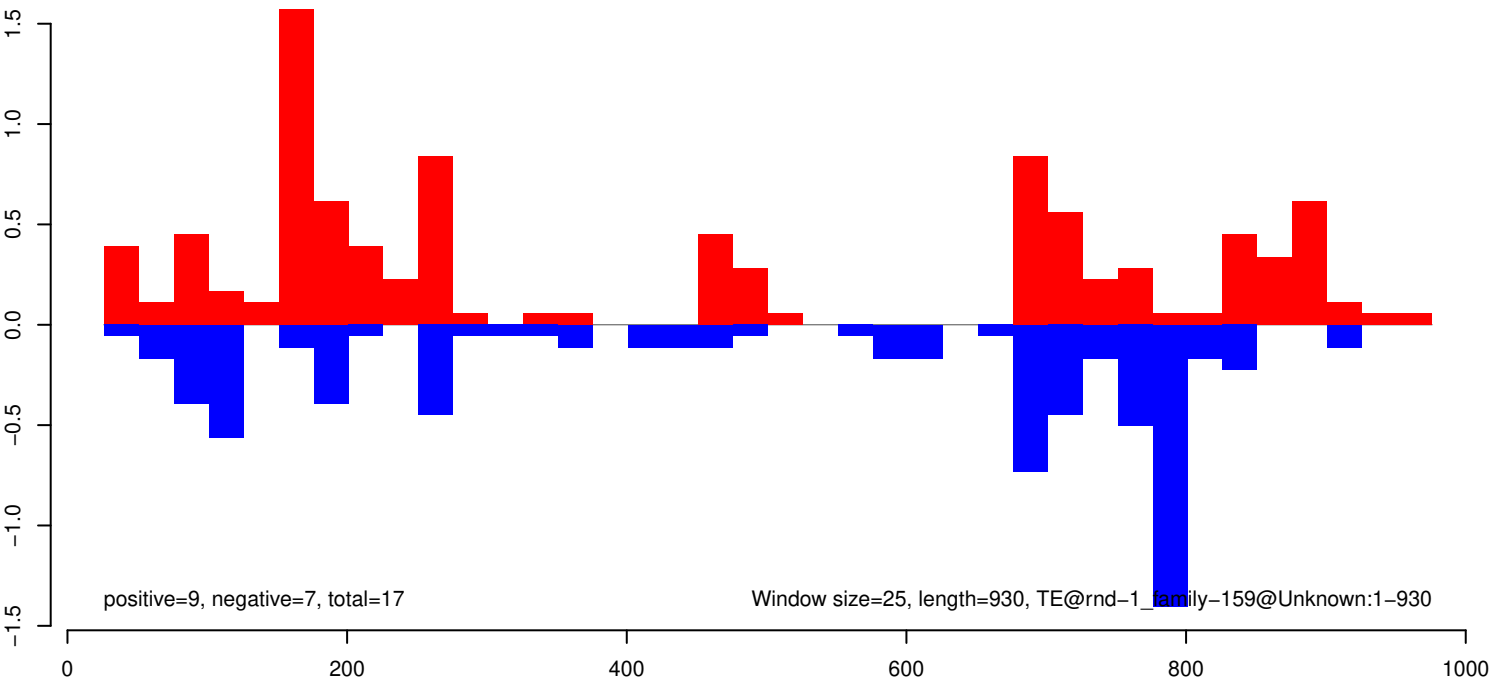
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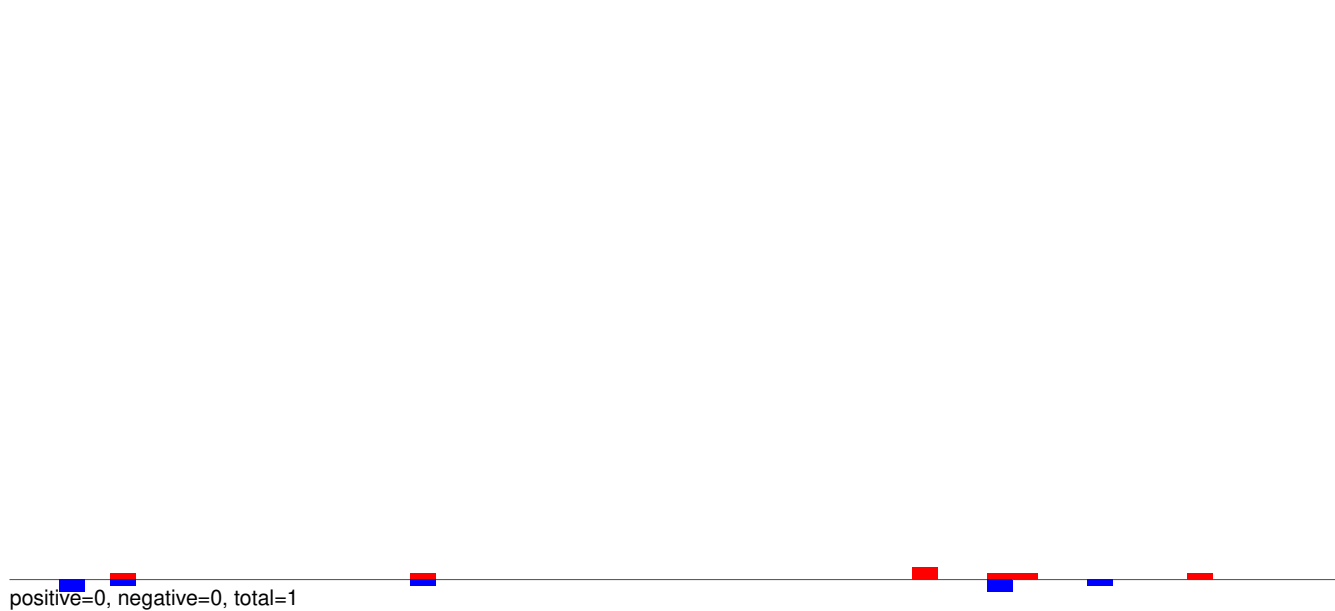
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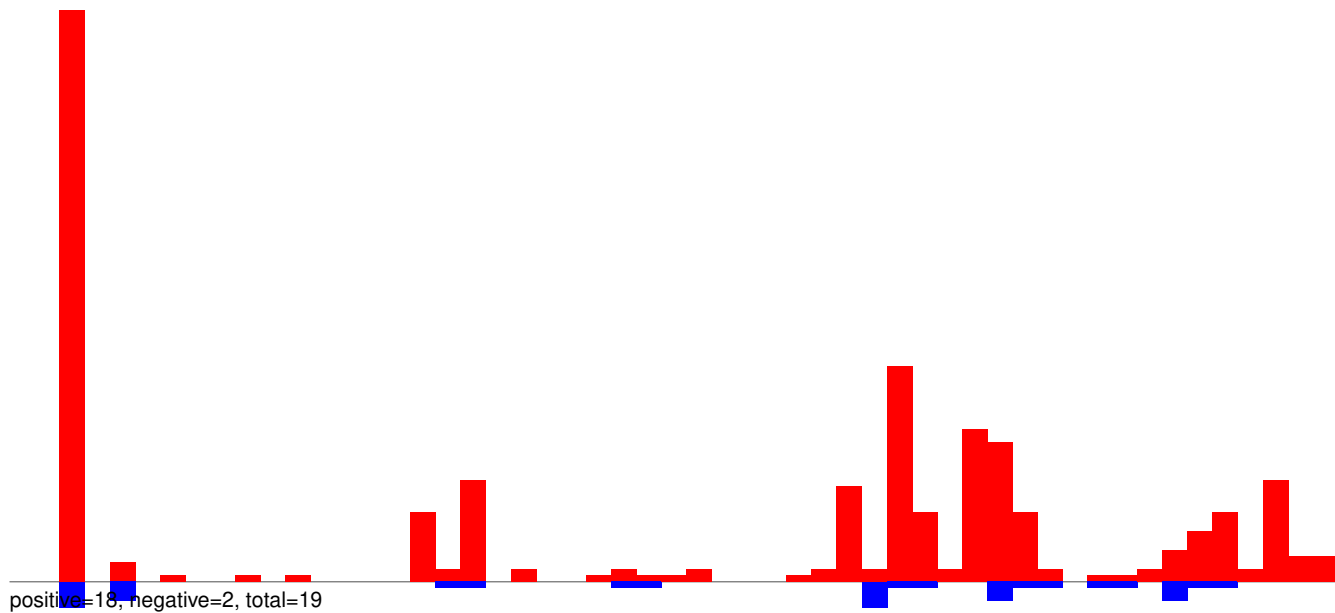
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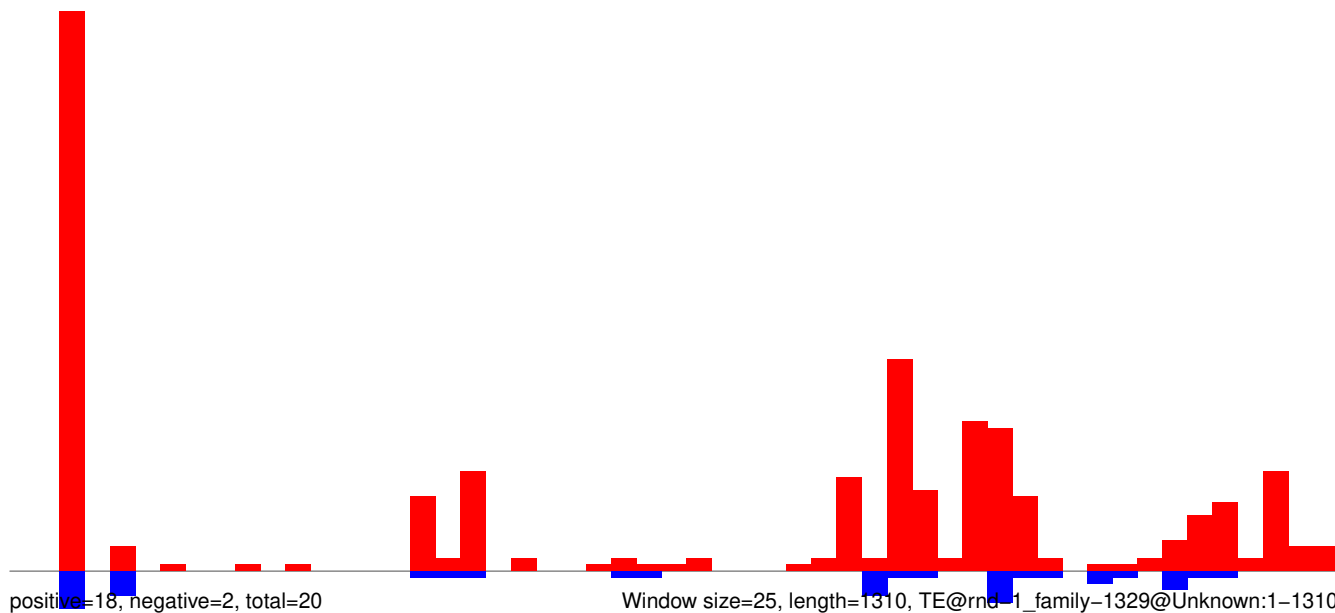
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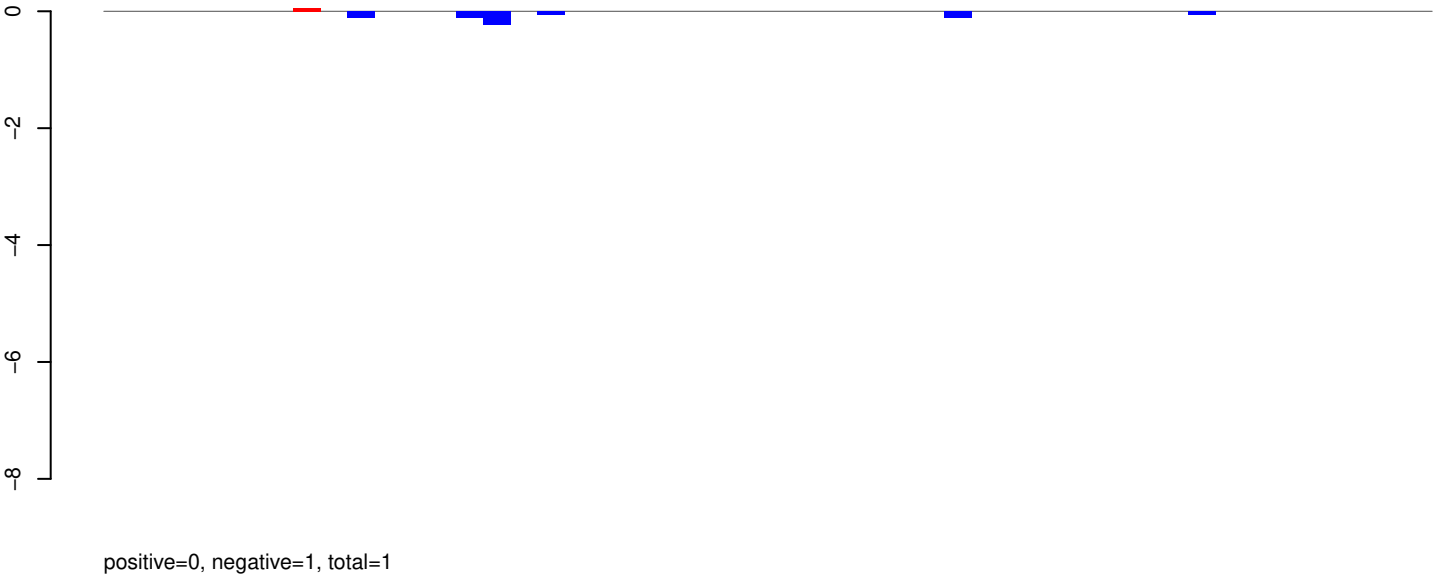
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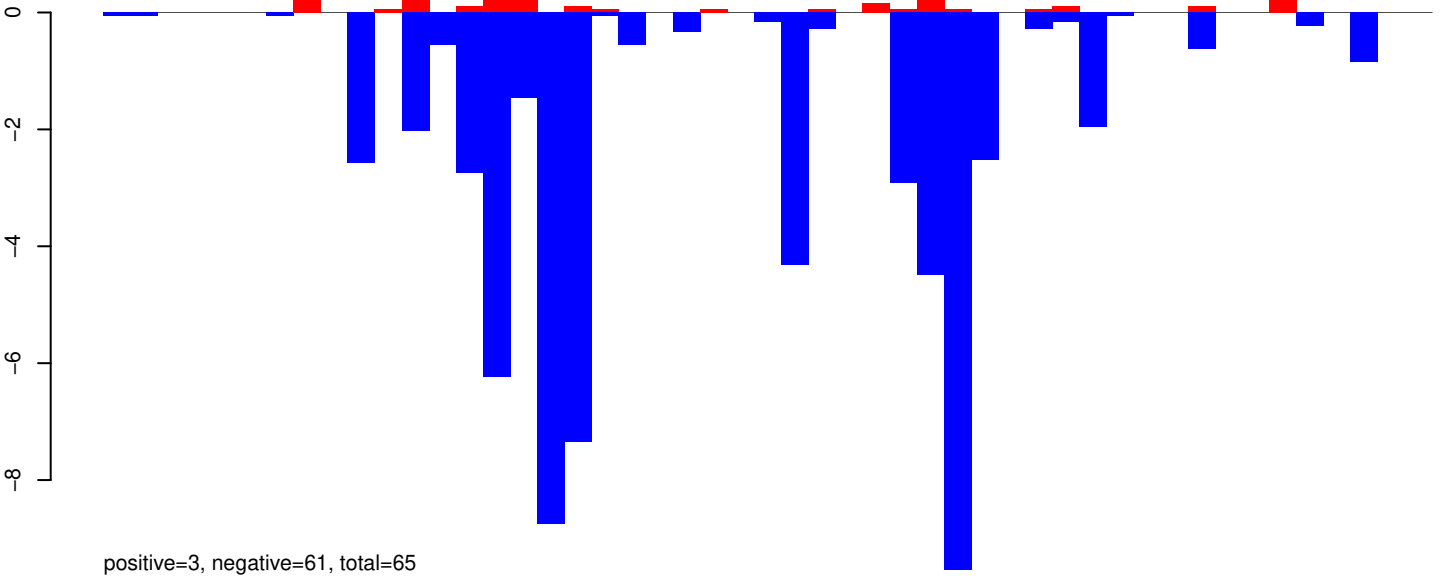
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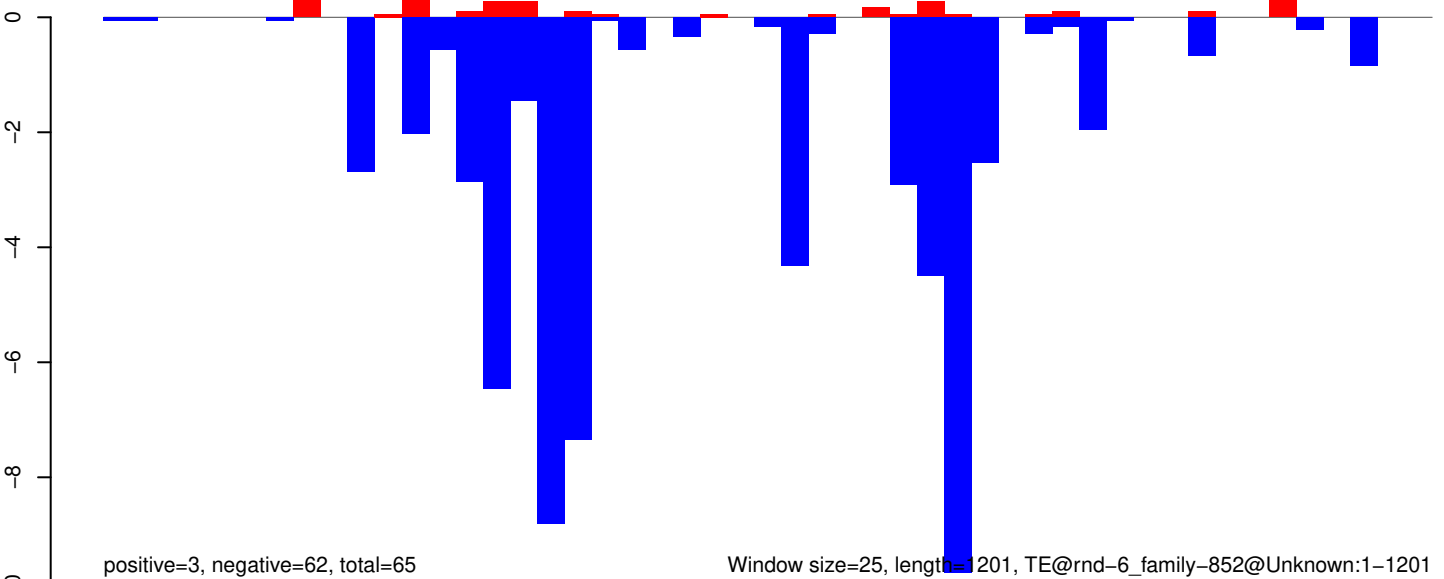
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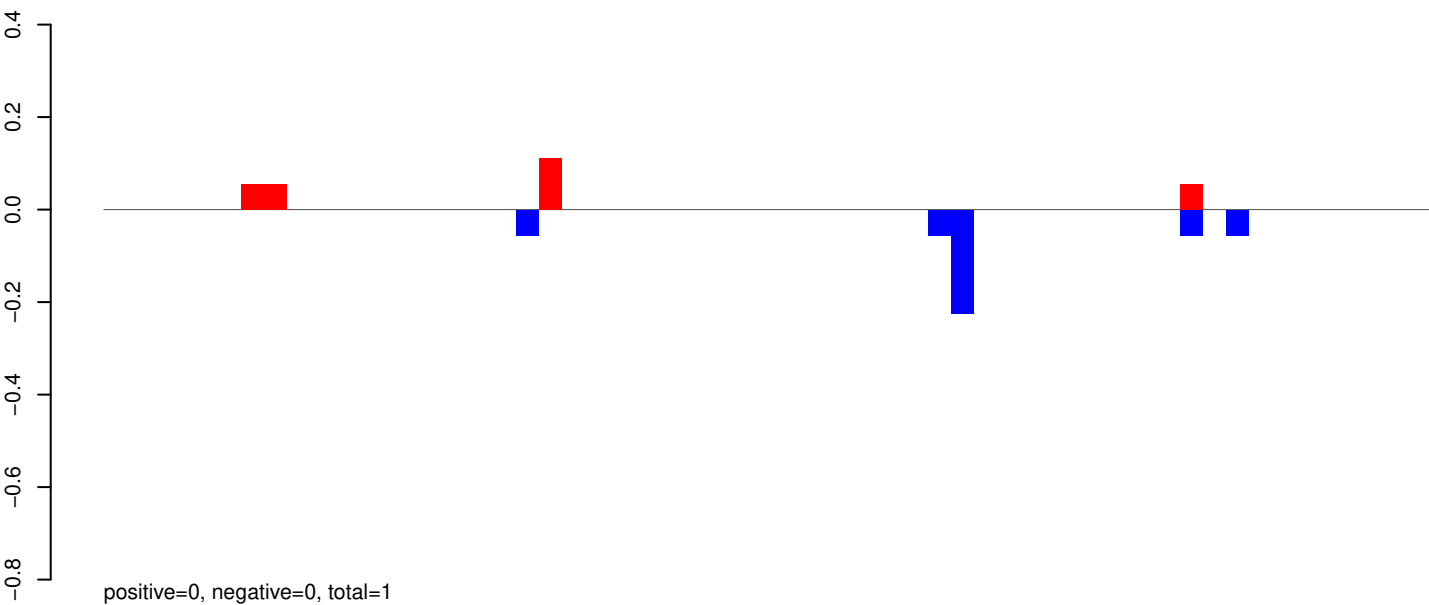
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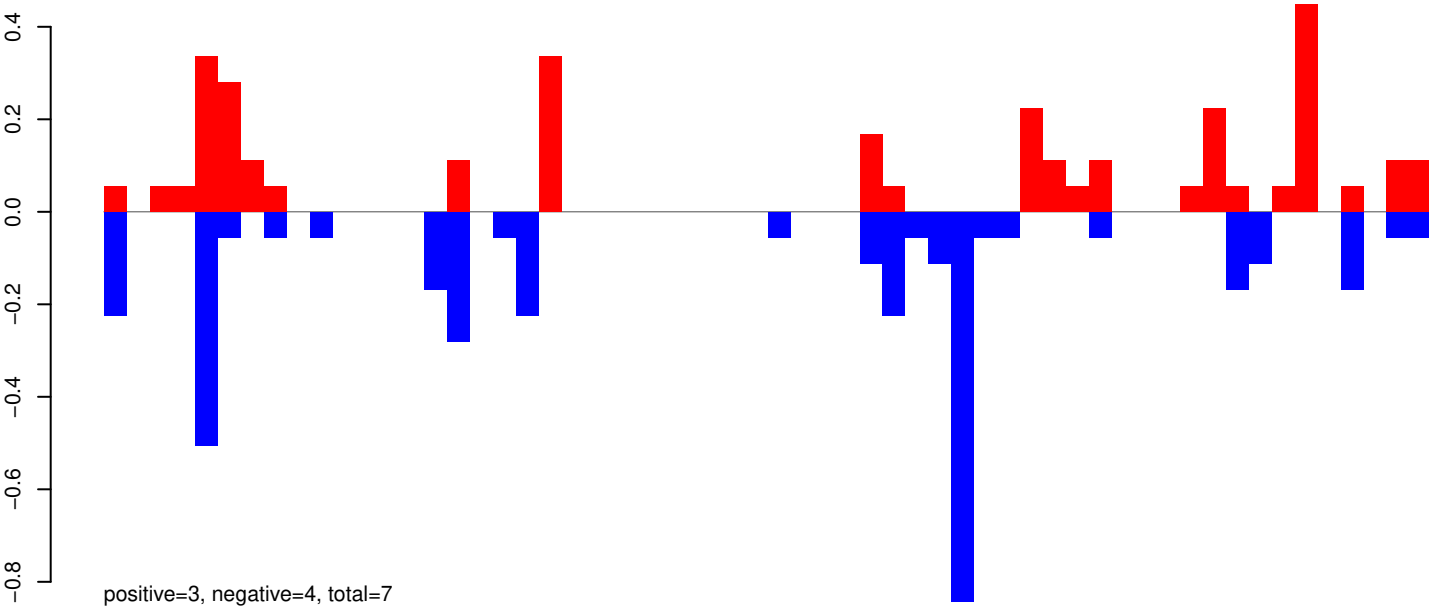
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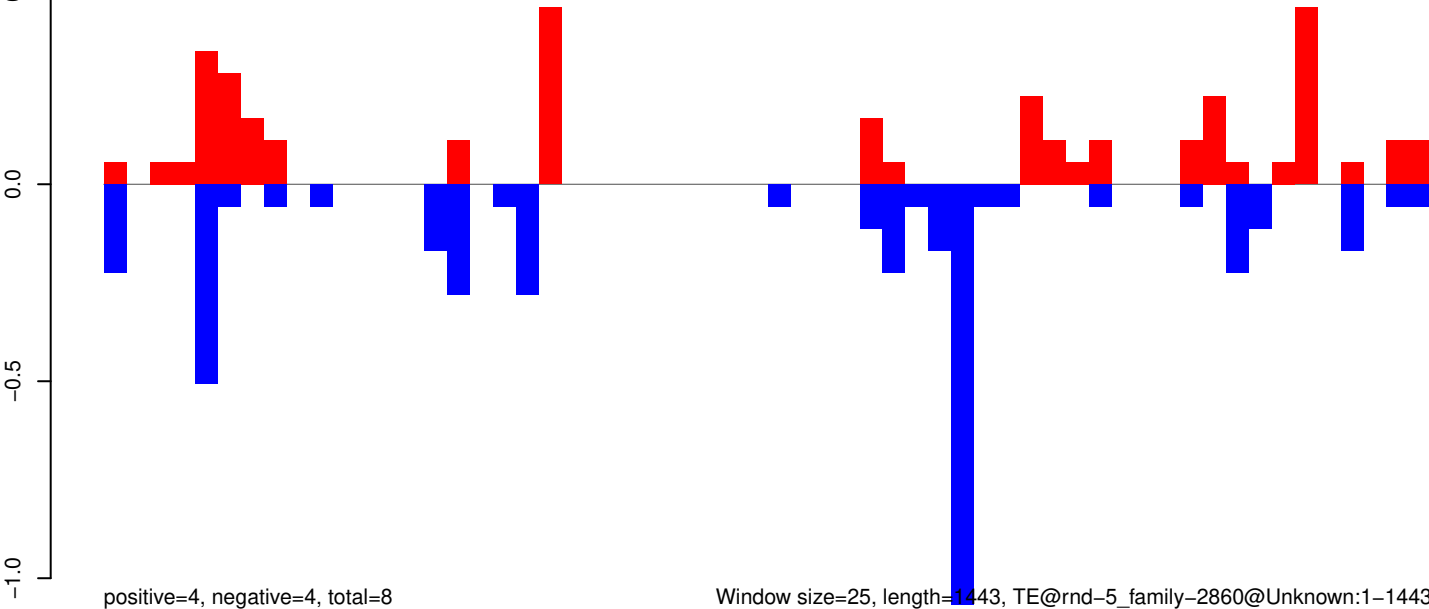
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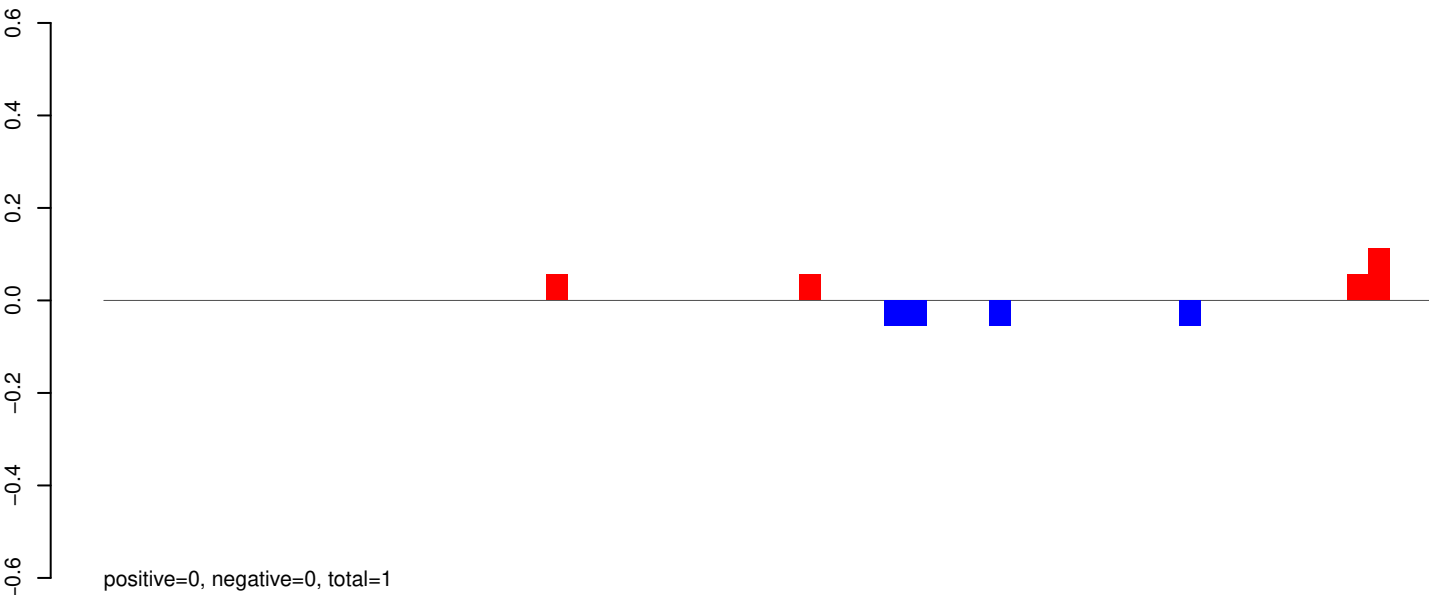


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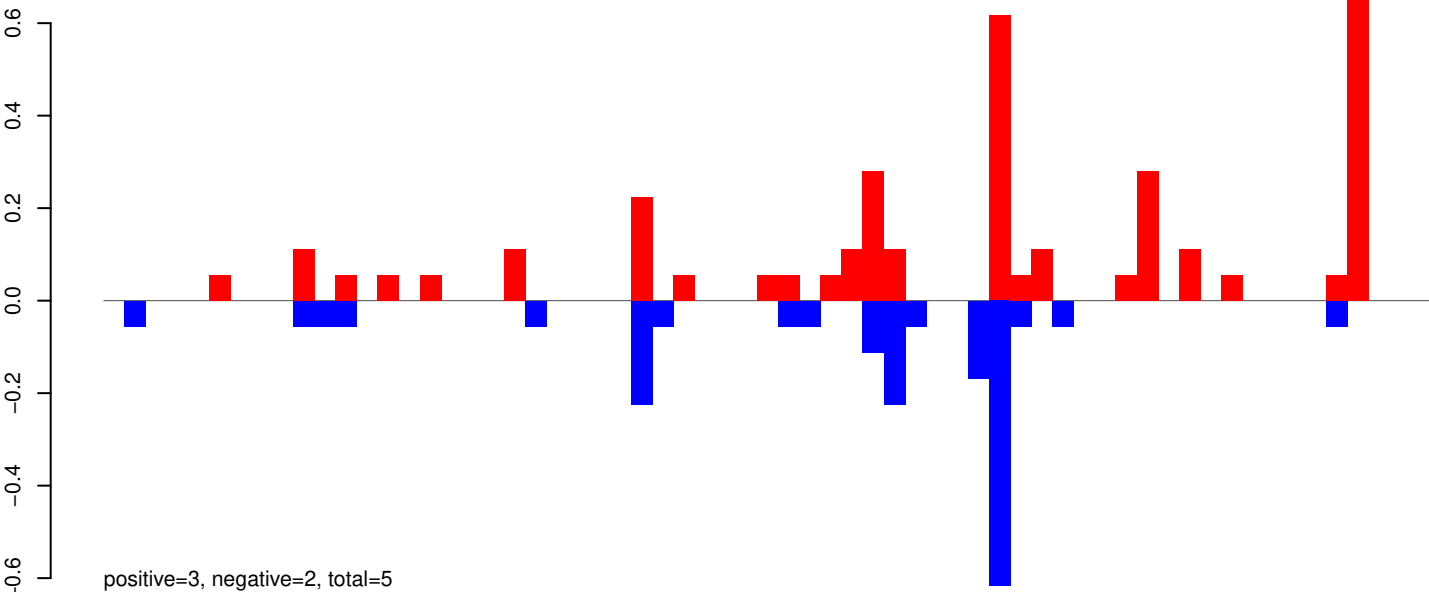


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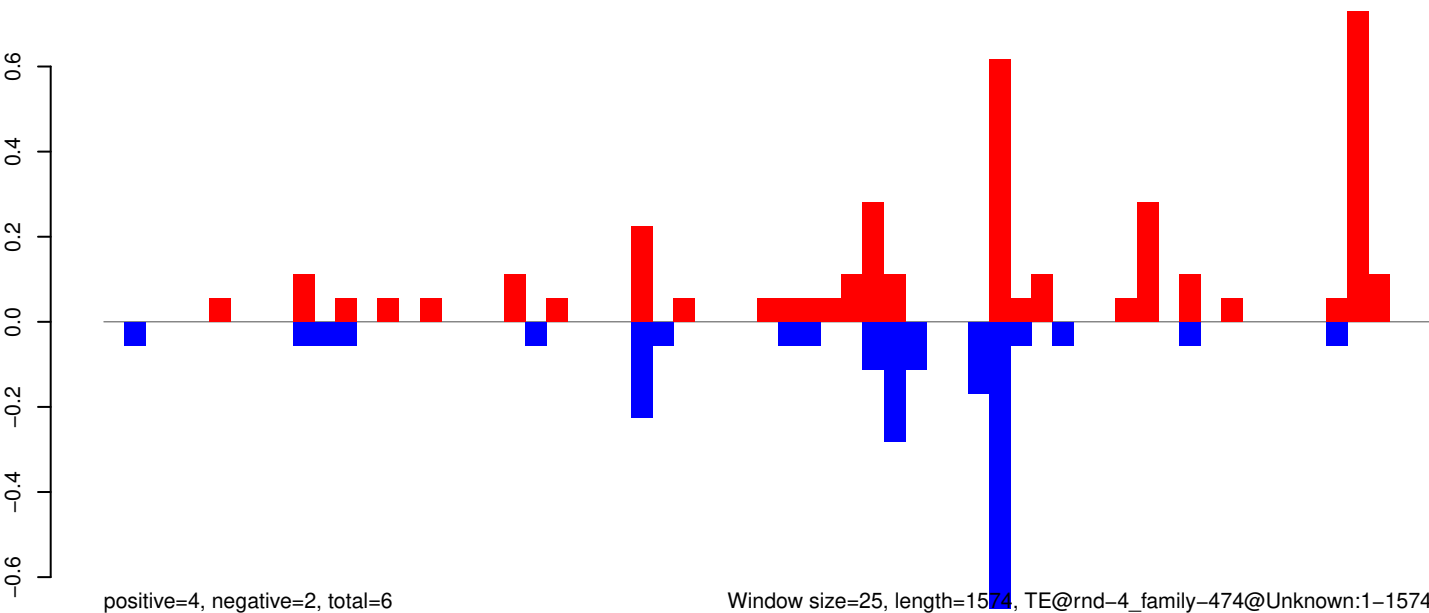
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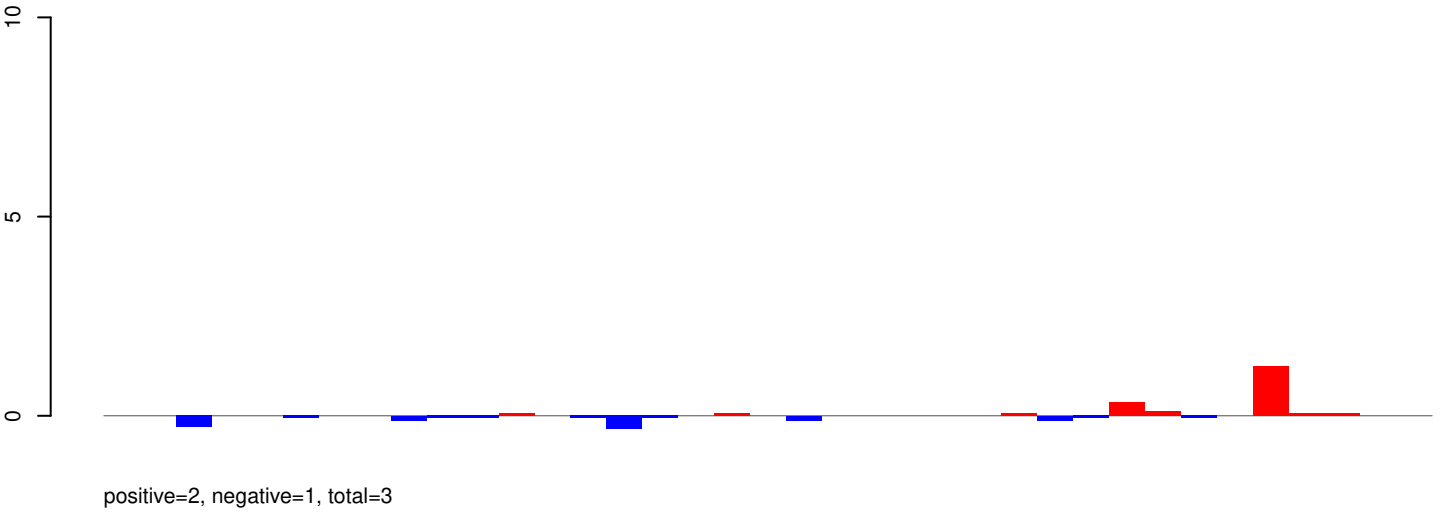
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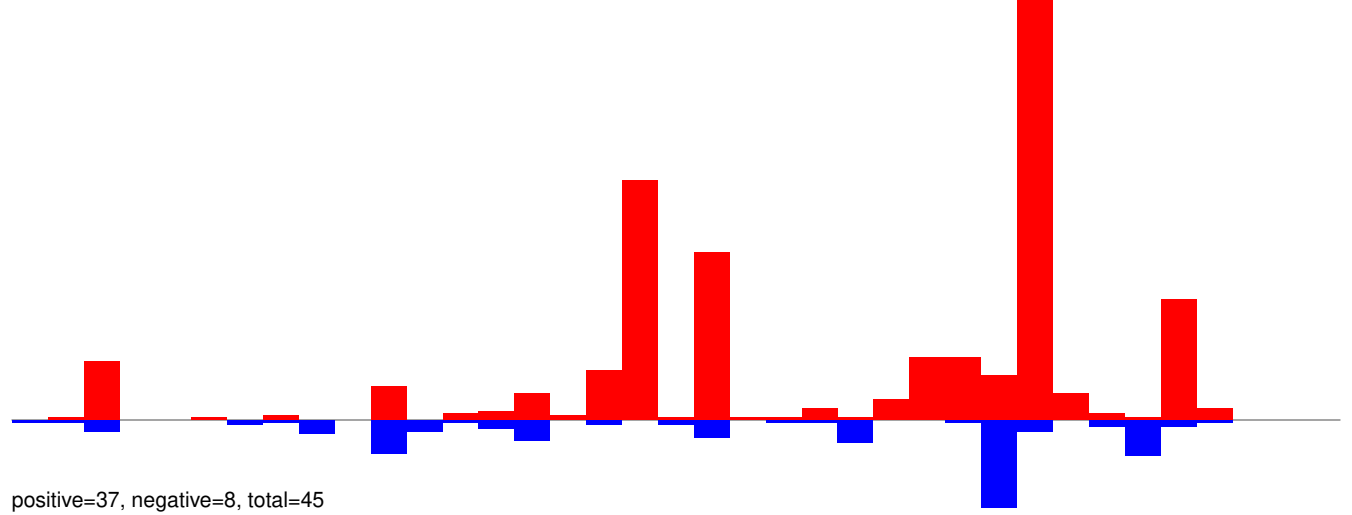
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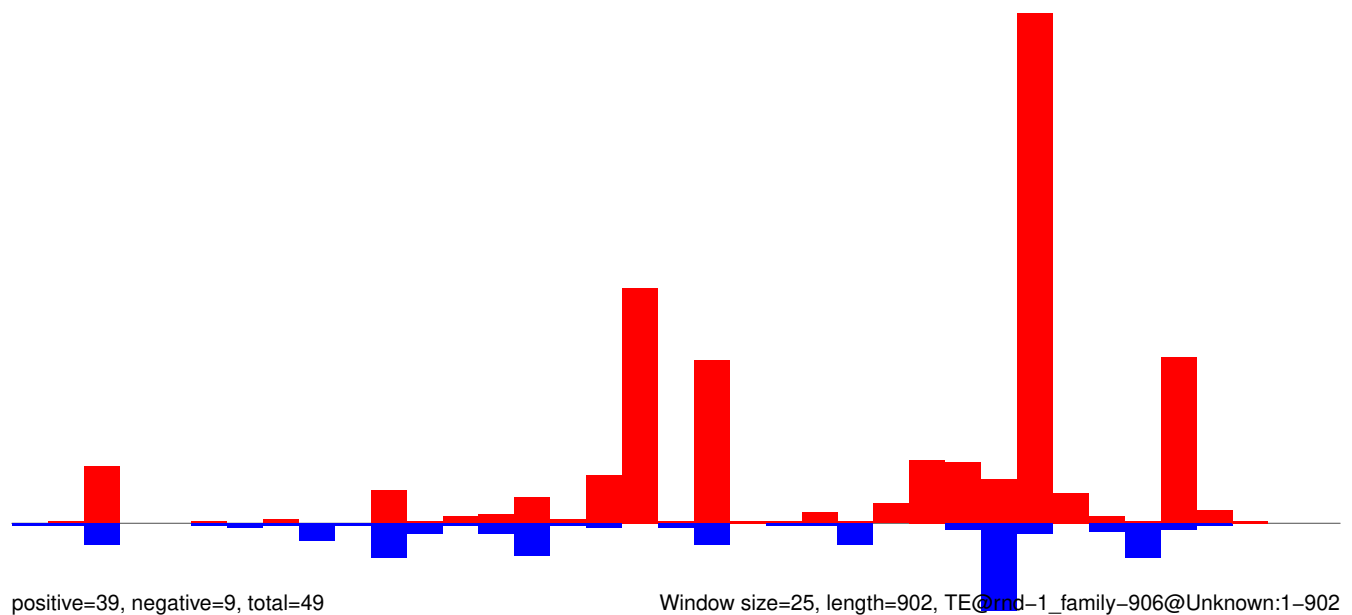
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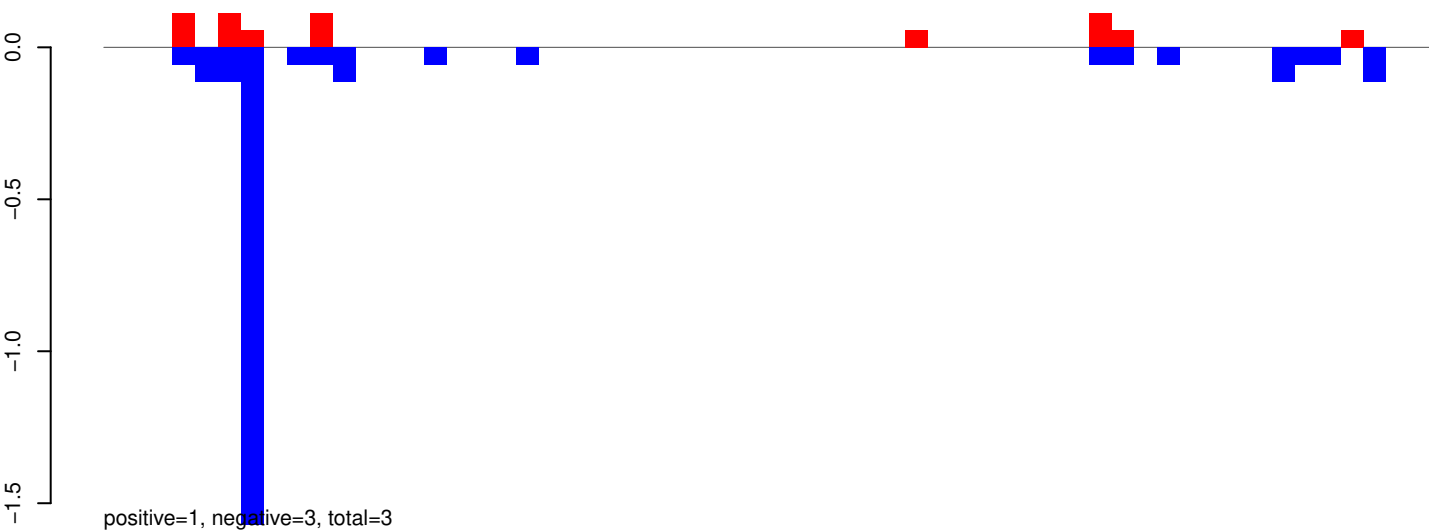


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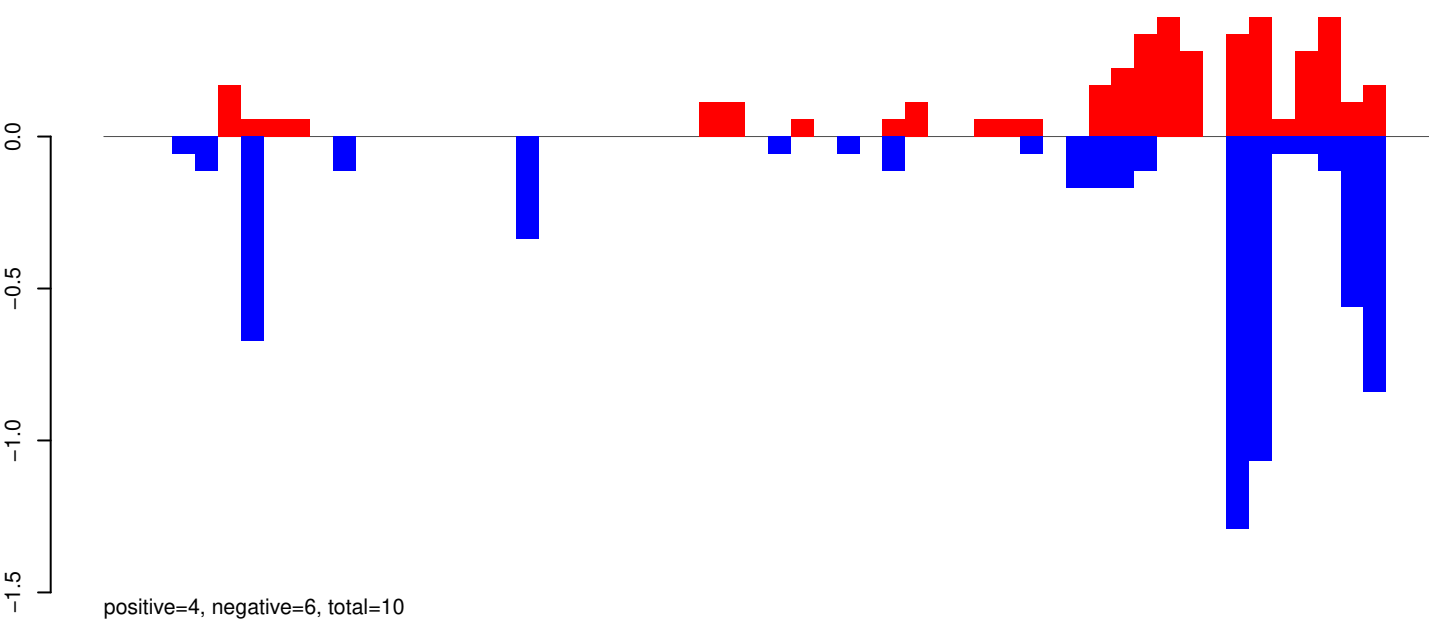


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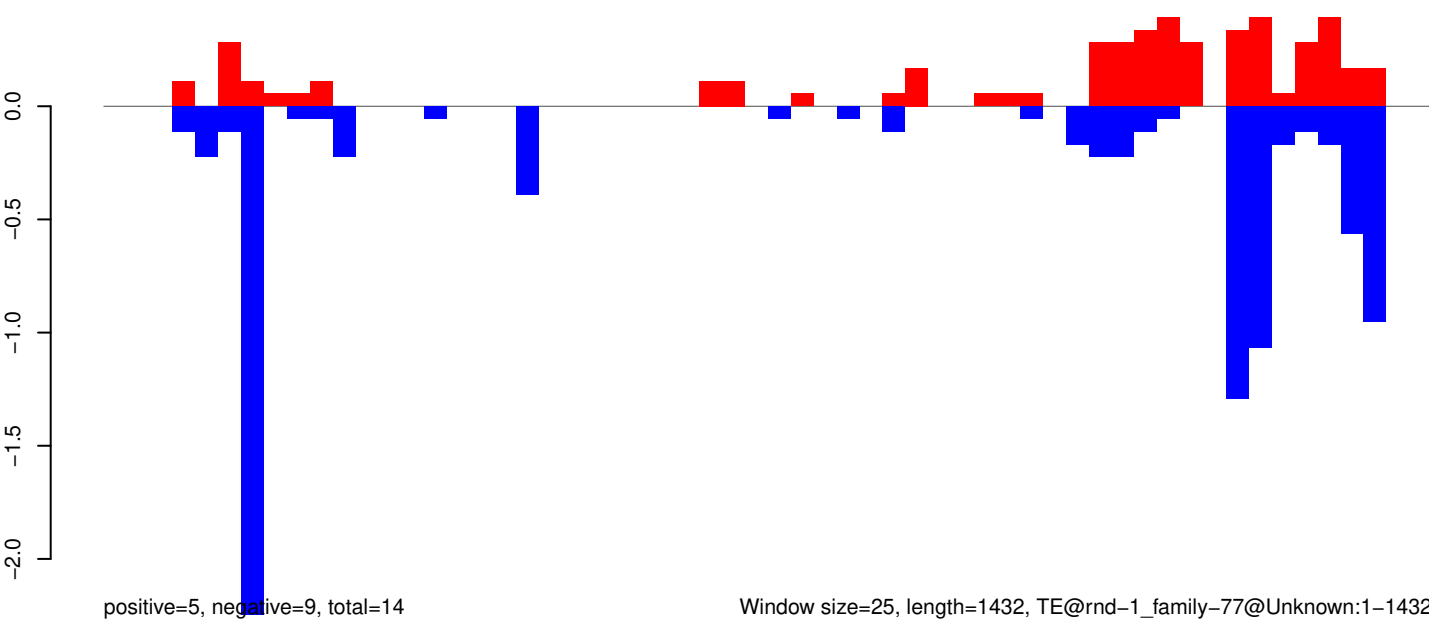
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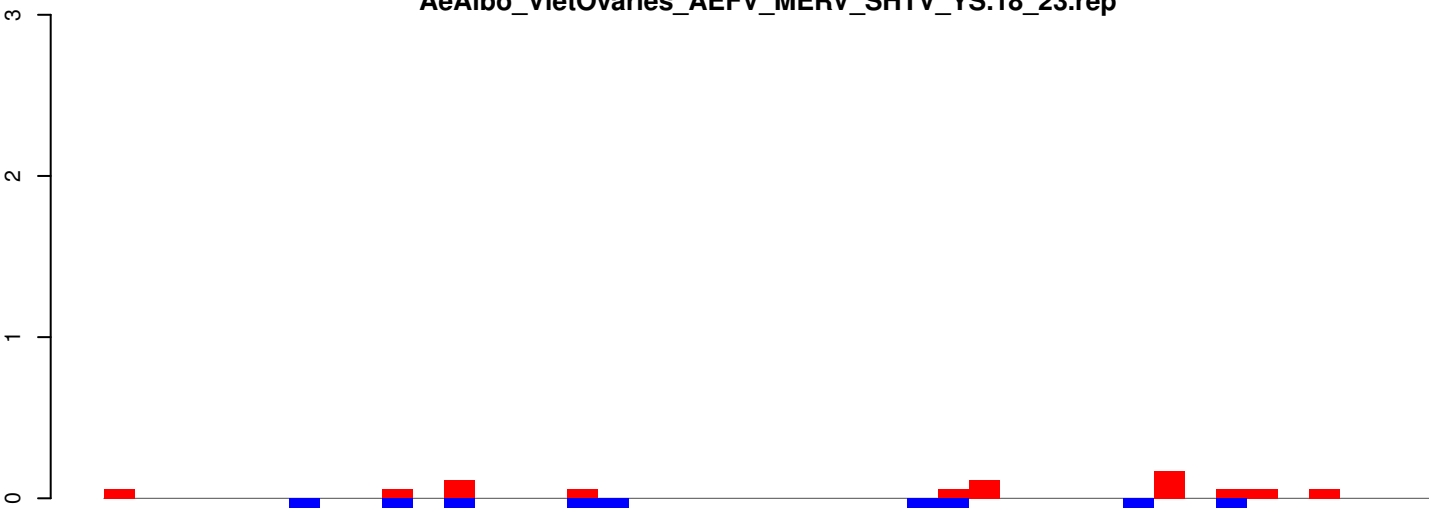


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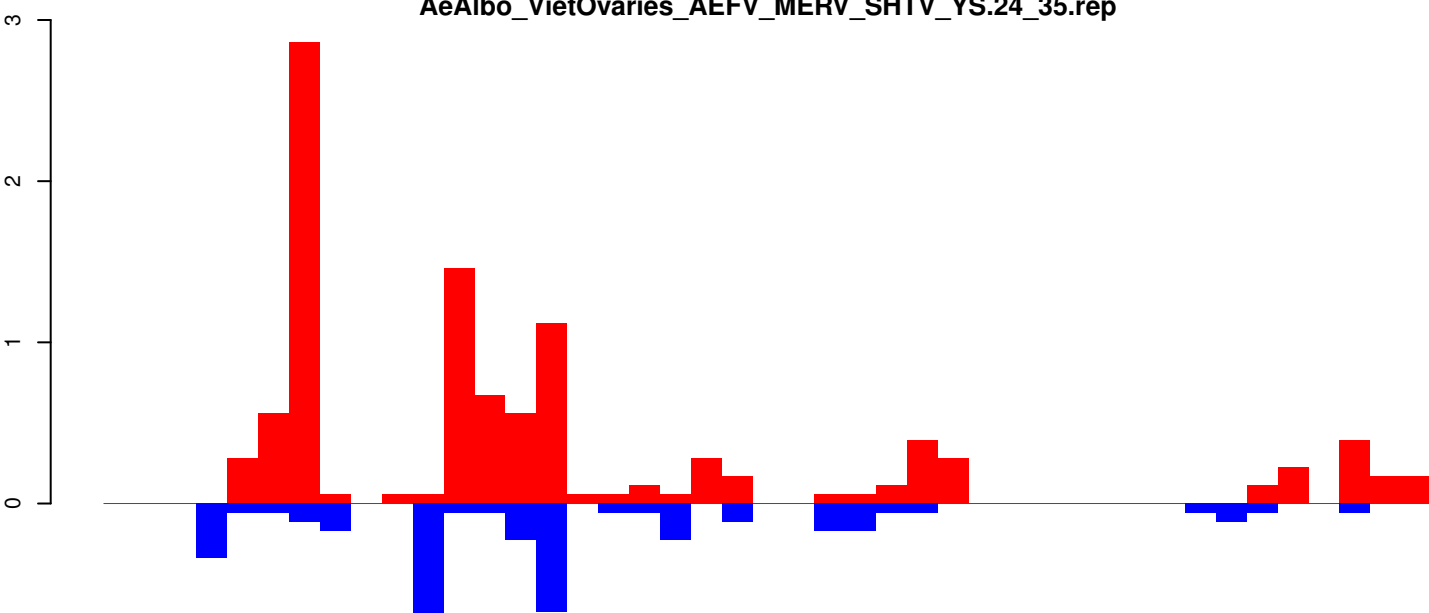
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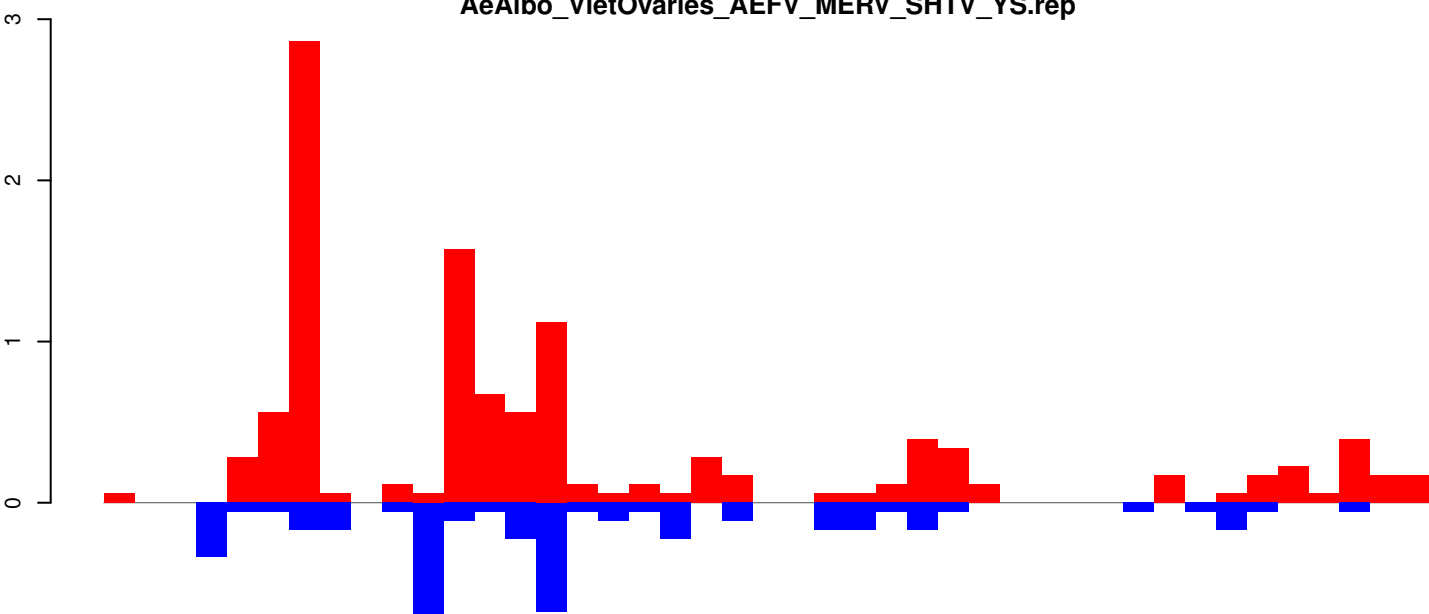
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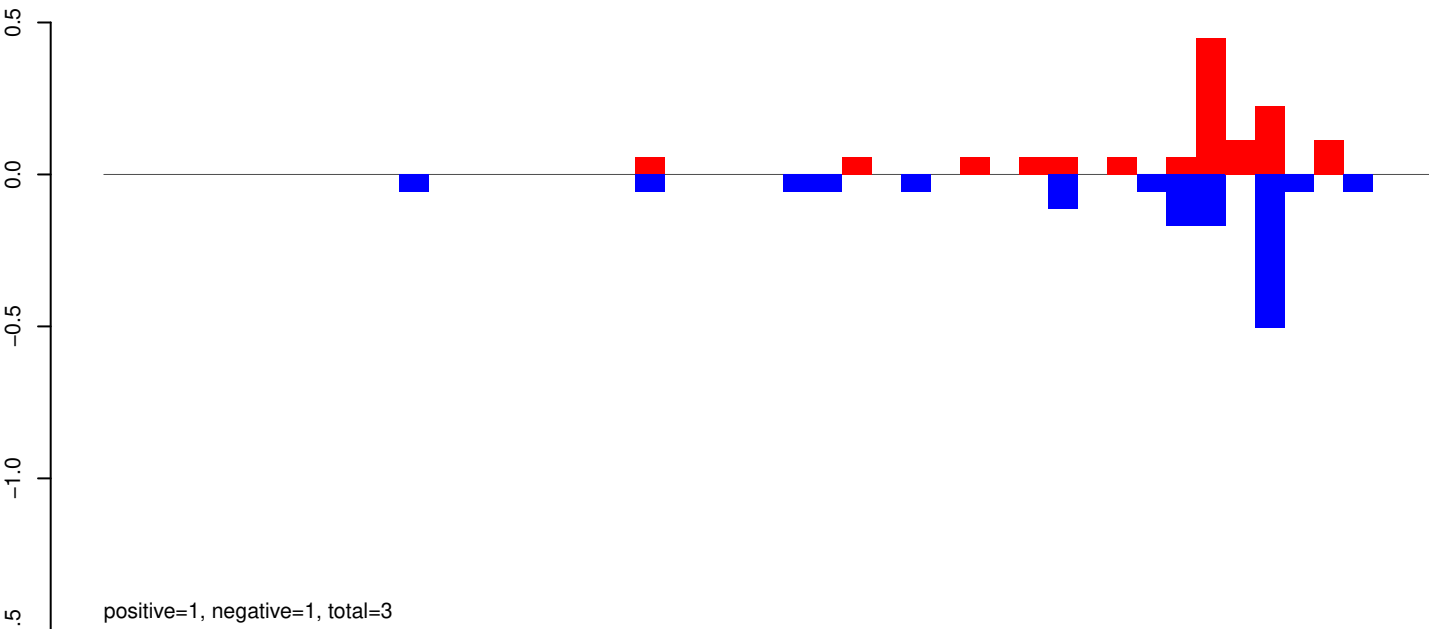


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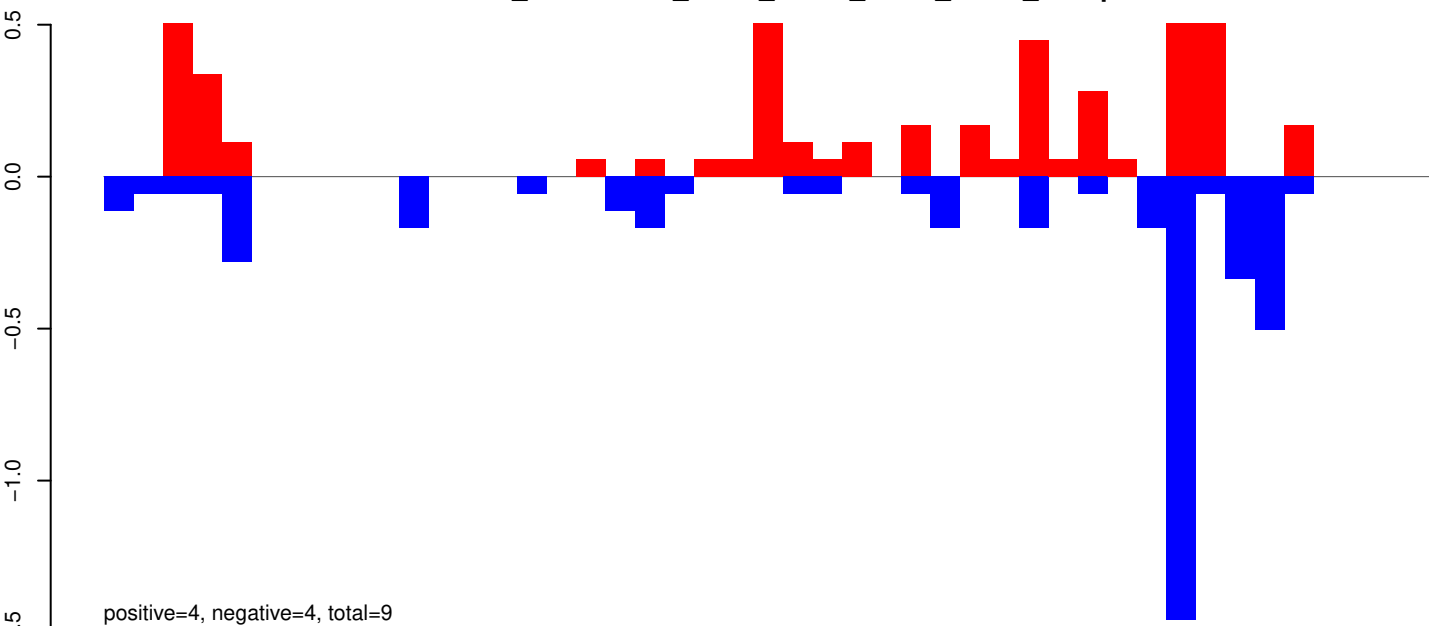
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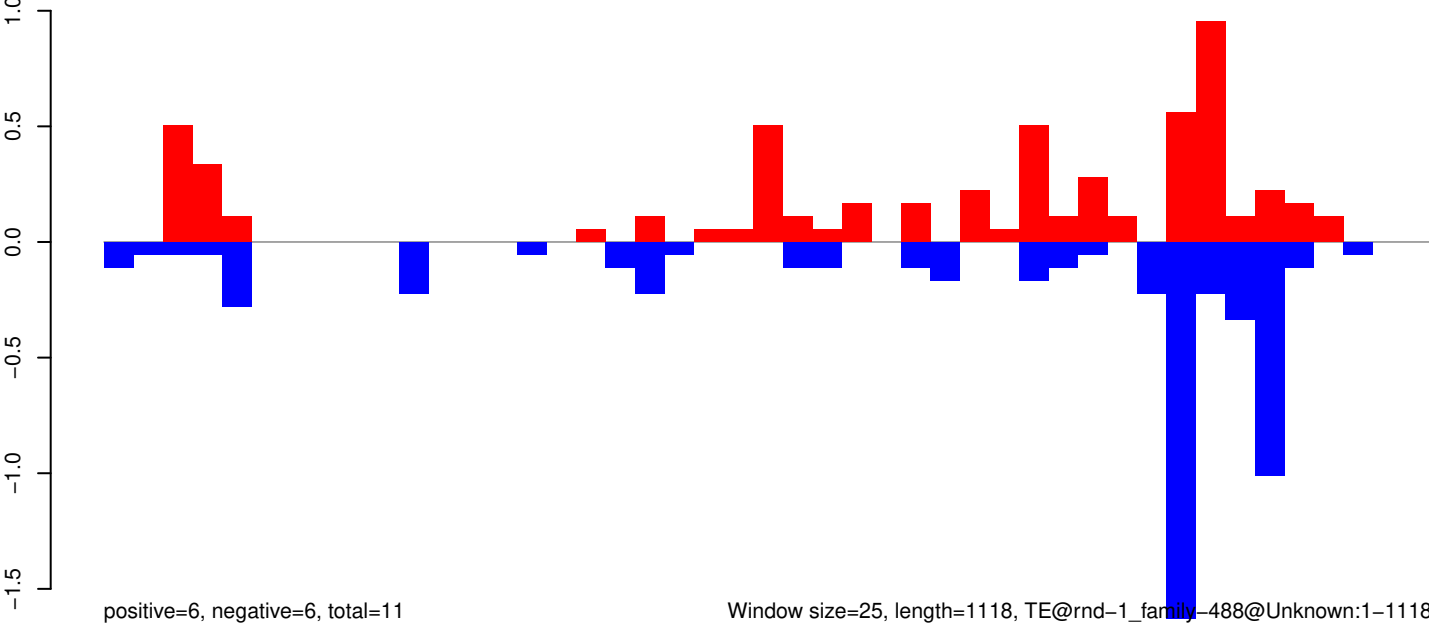
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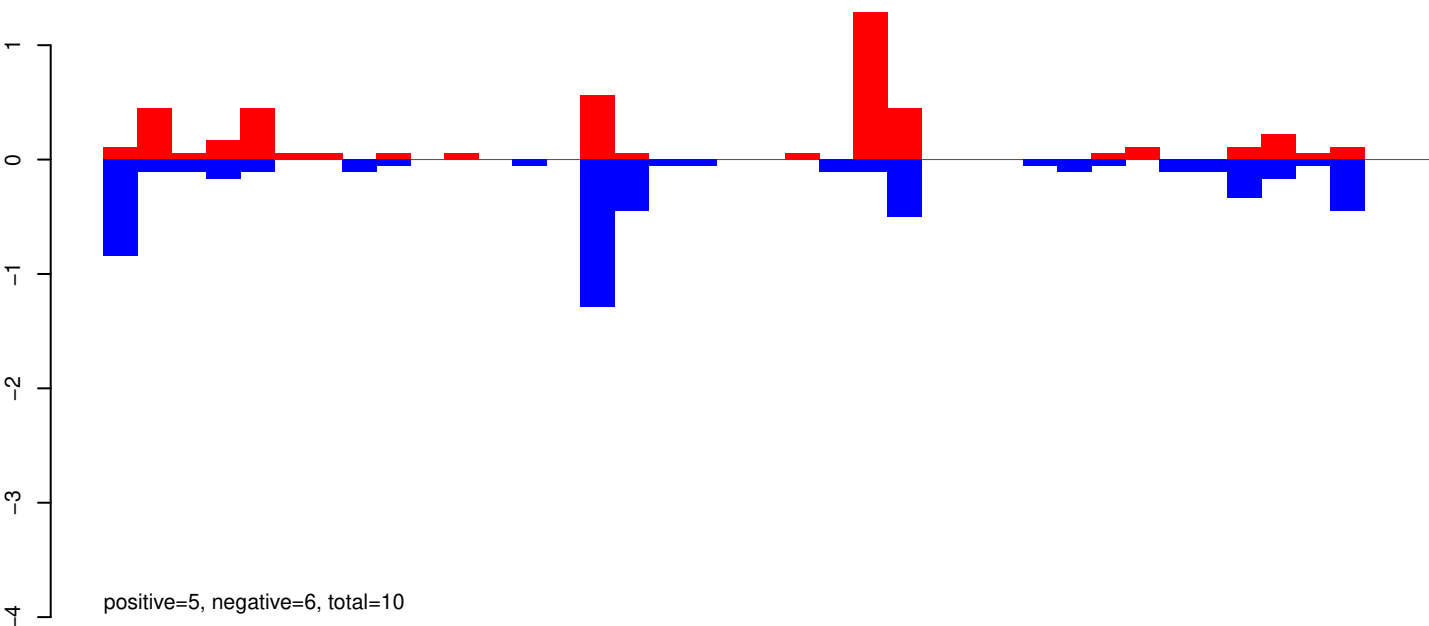


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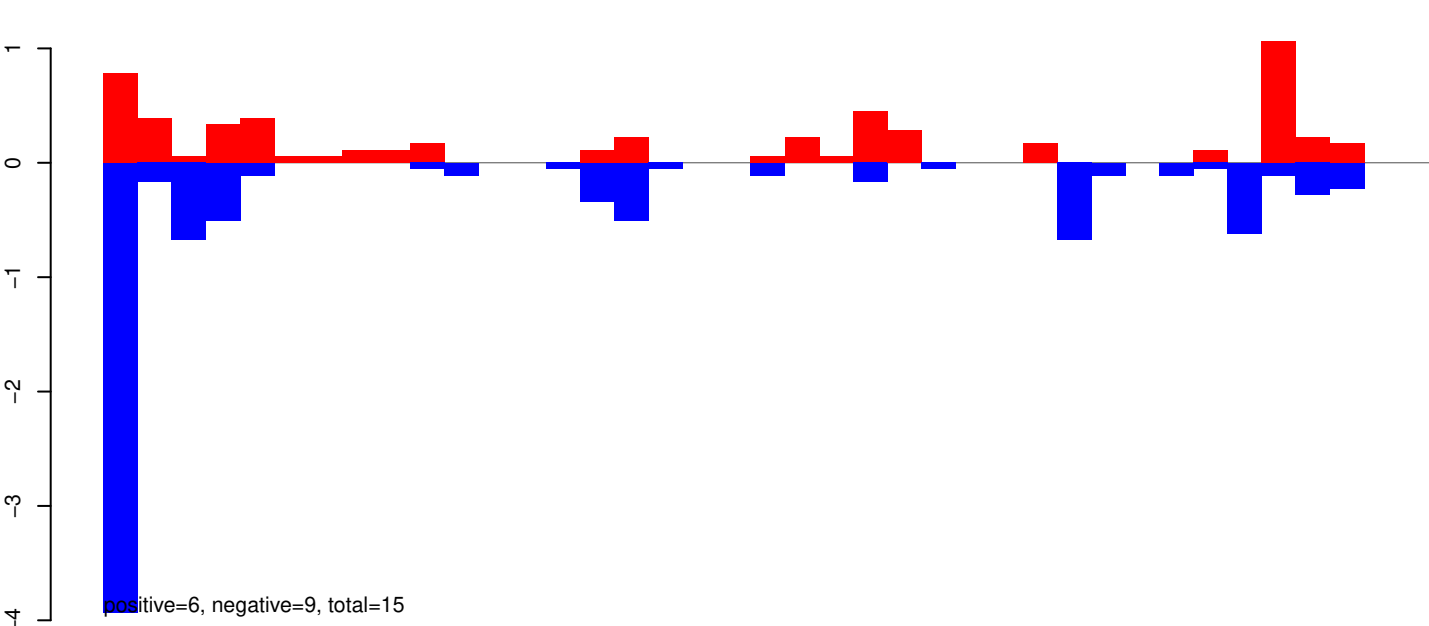


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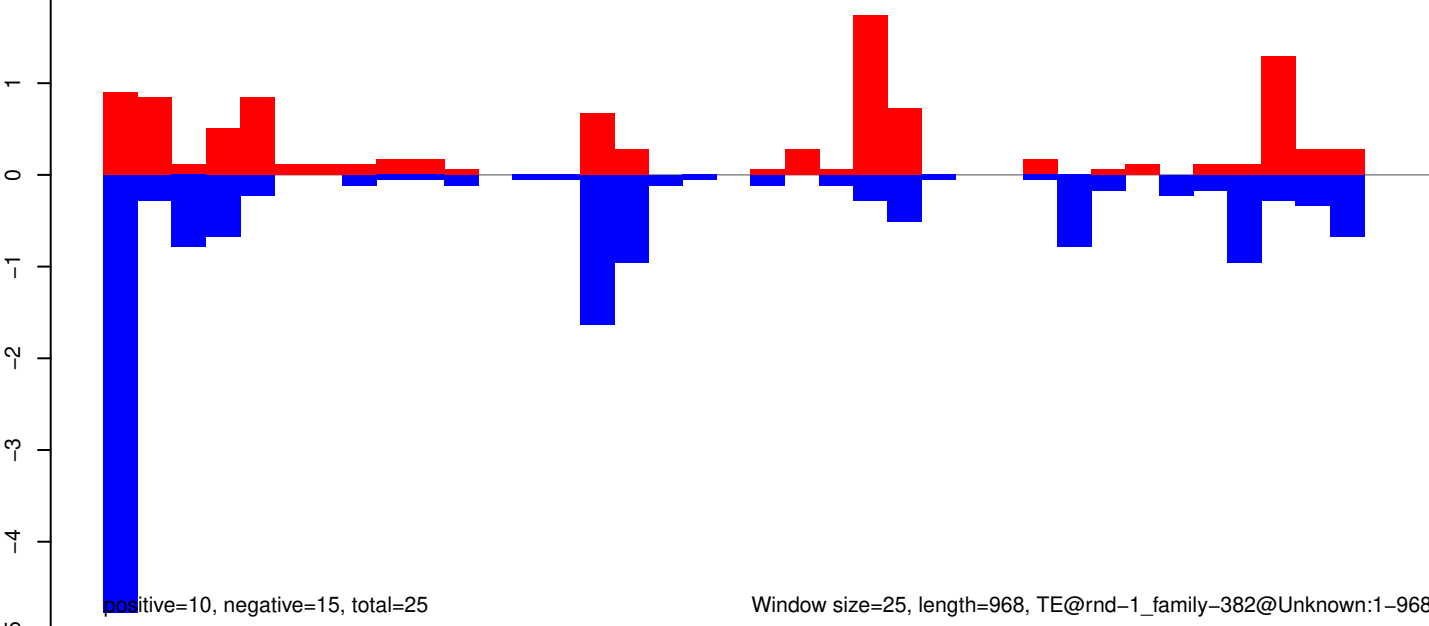
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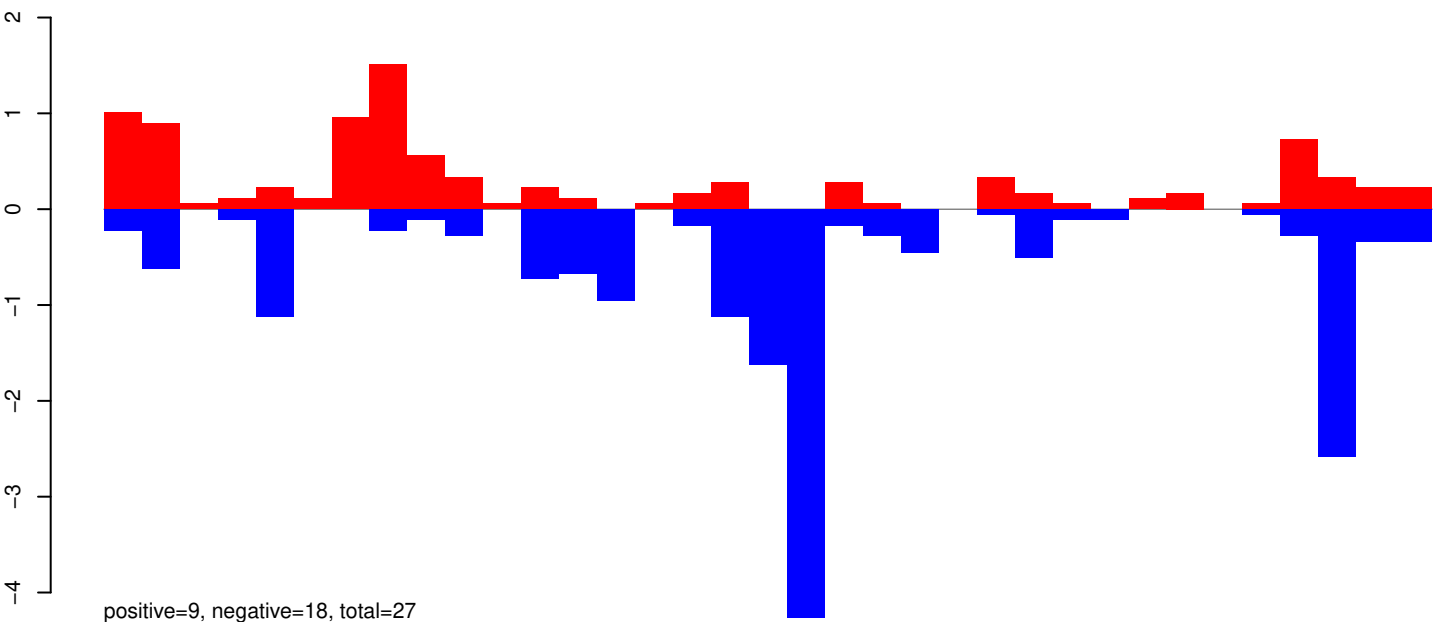
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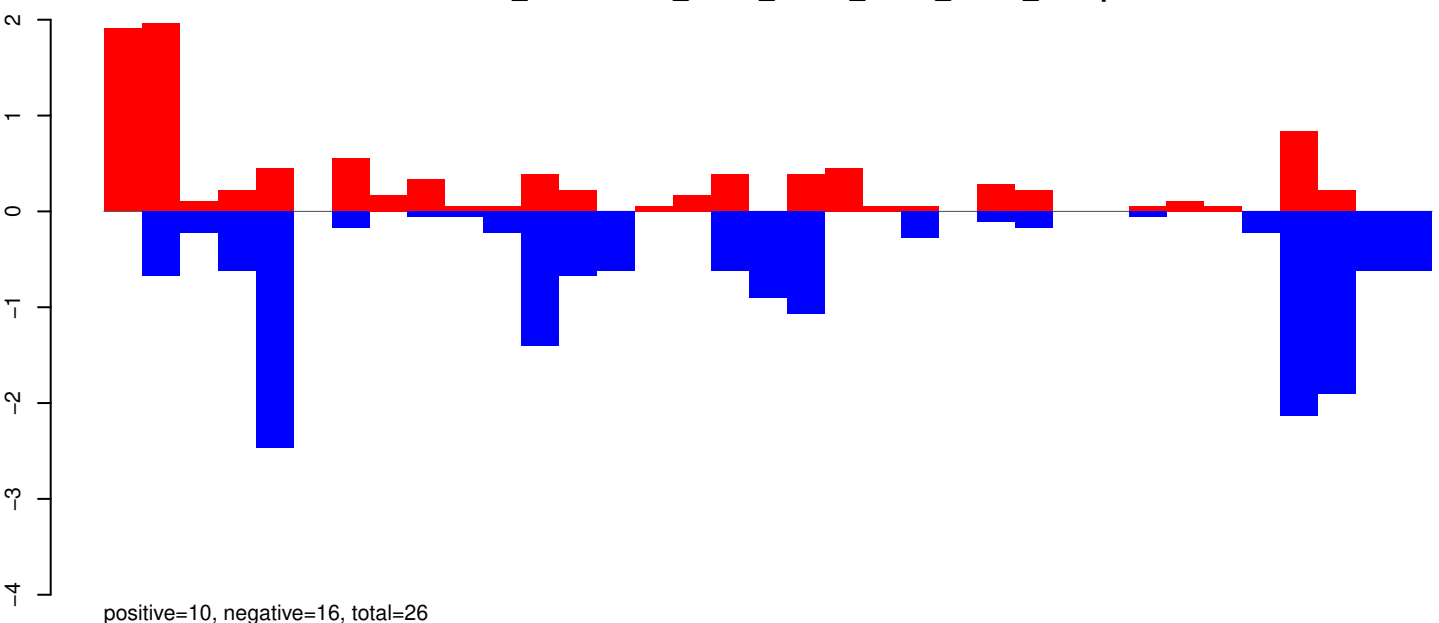
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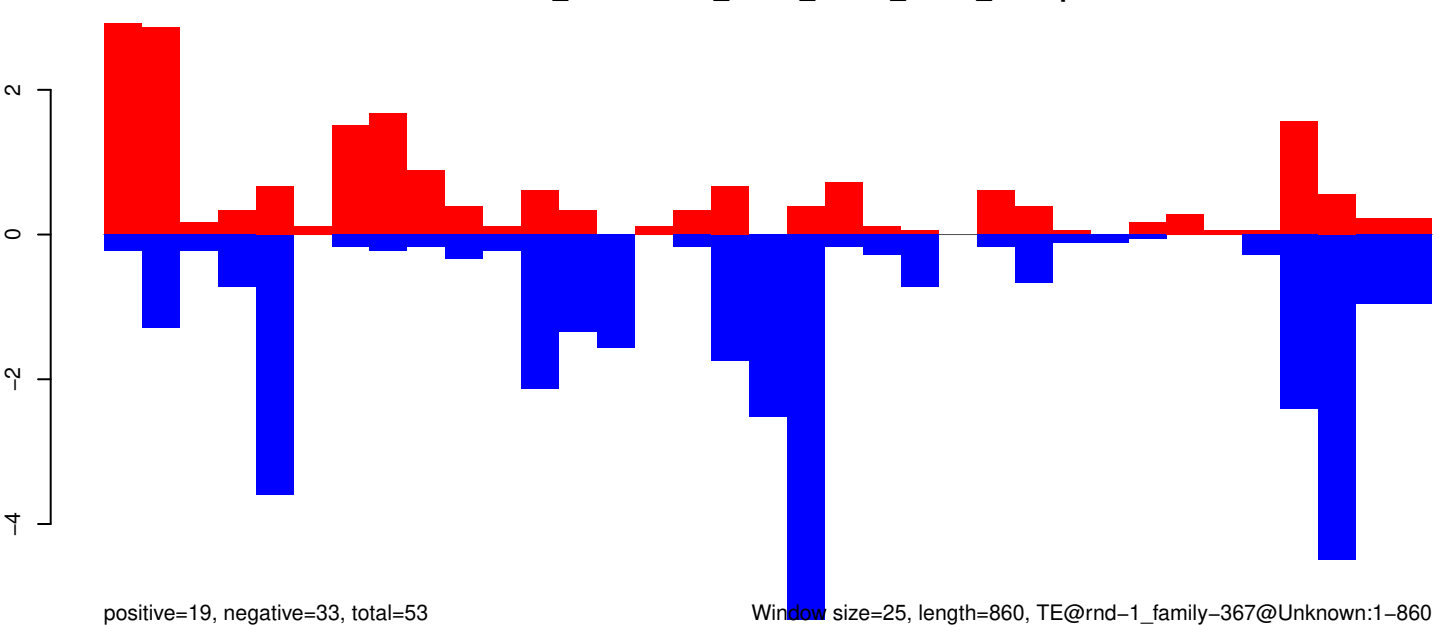
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

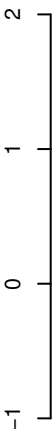


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



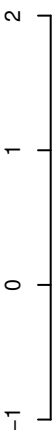
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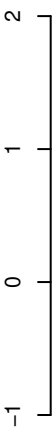
positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



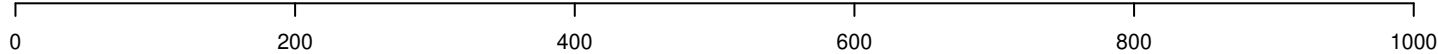
positive=8, negative=7, total=15

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

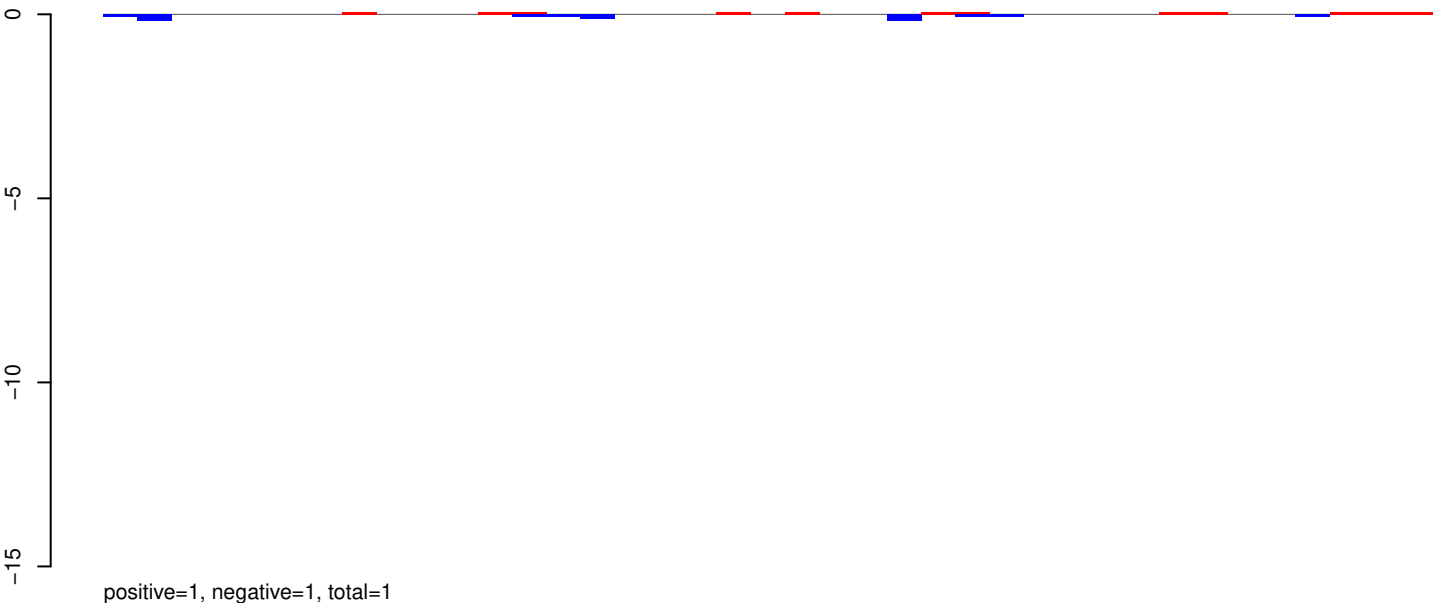


positive=10, negative=9, total=18

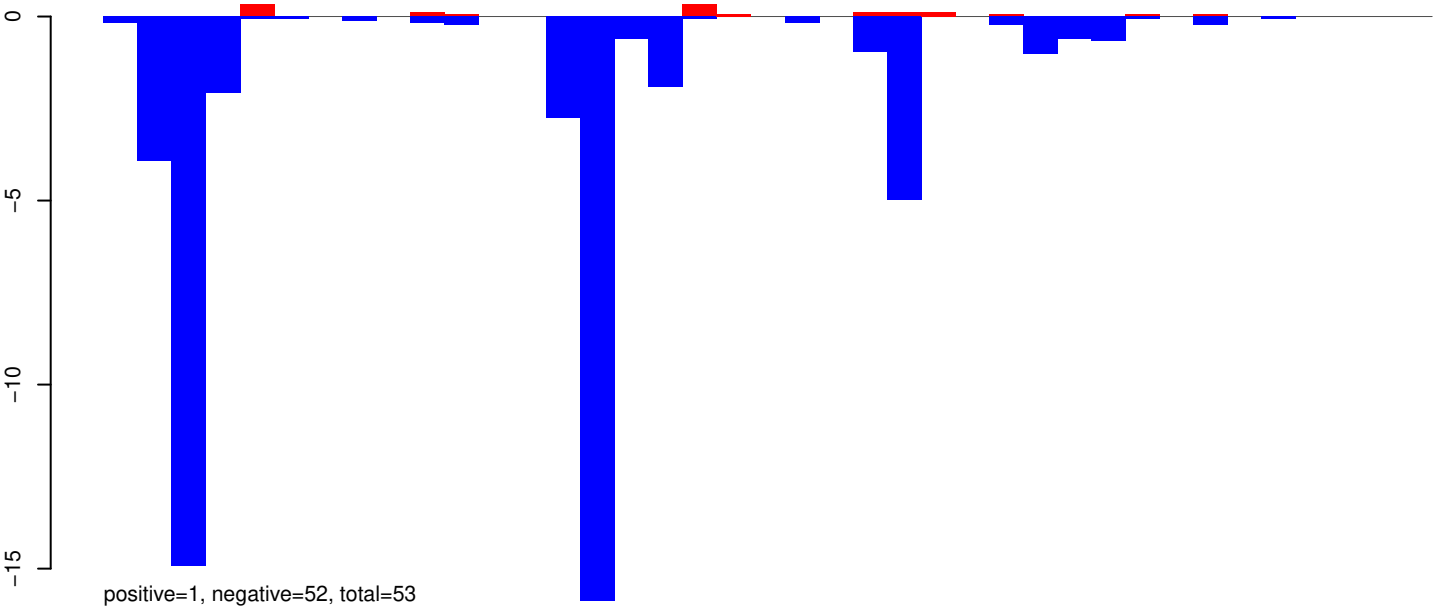
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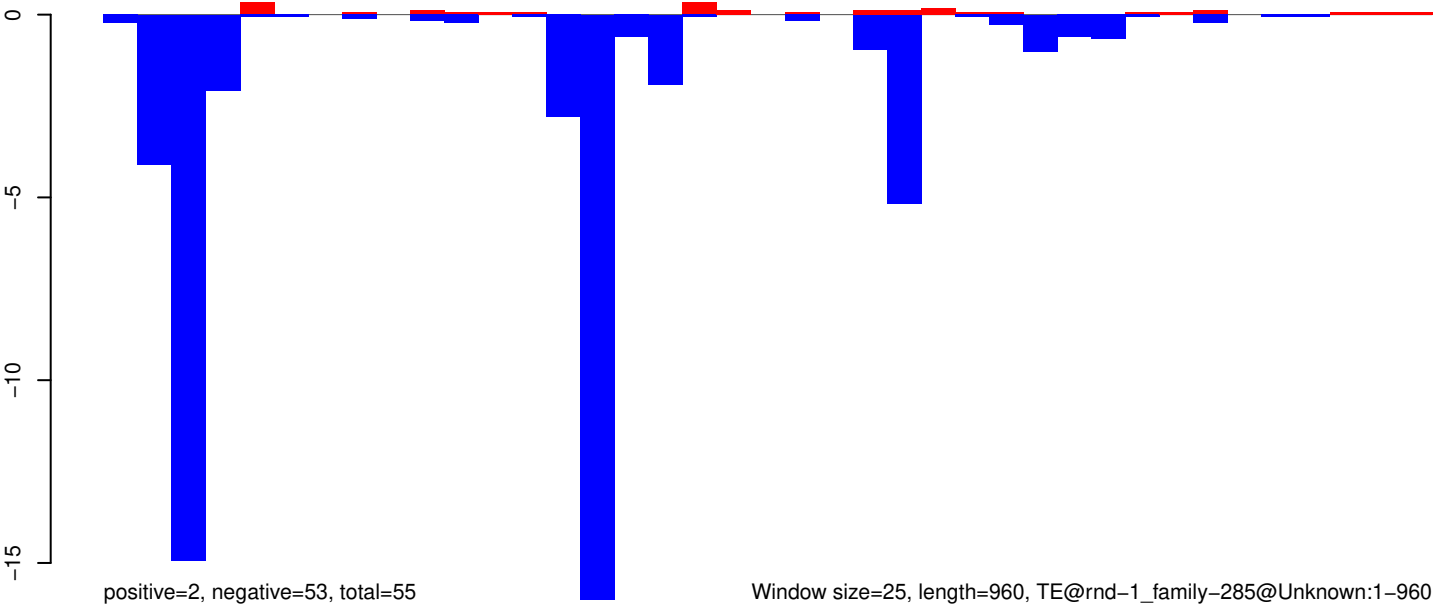
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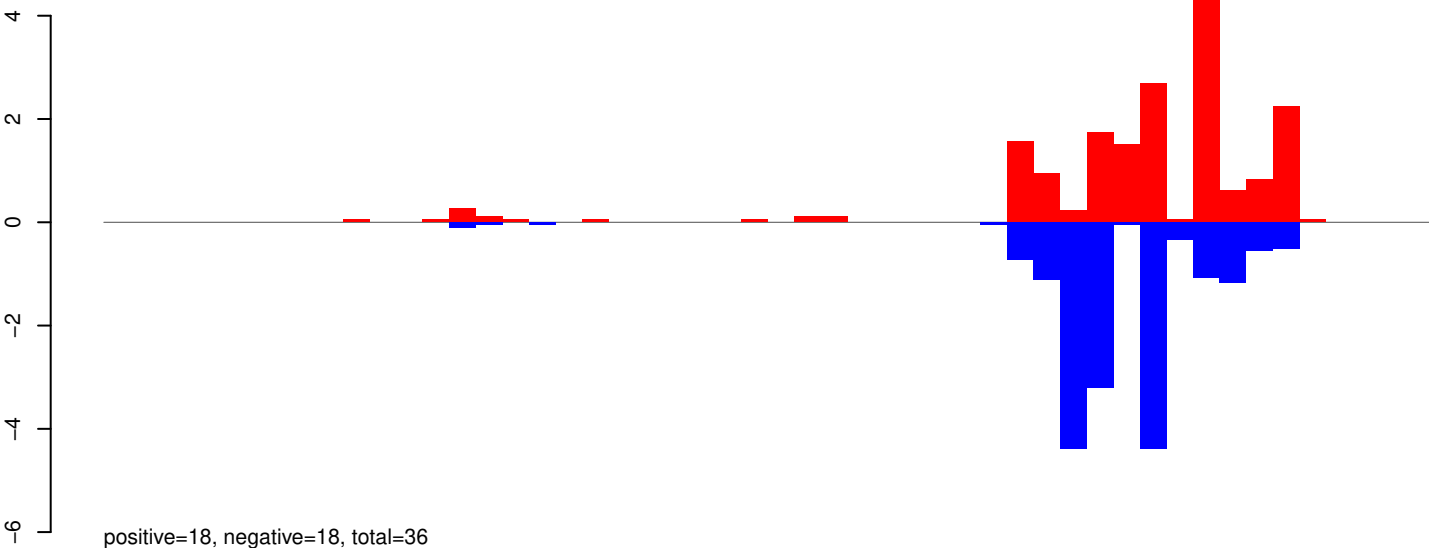
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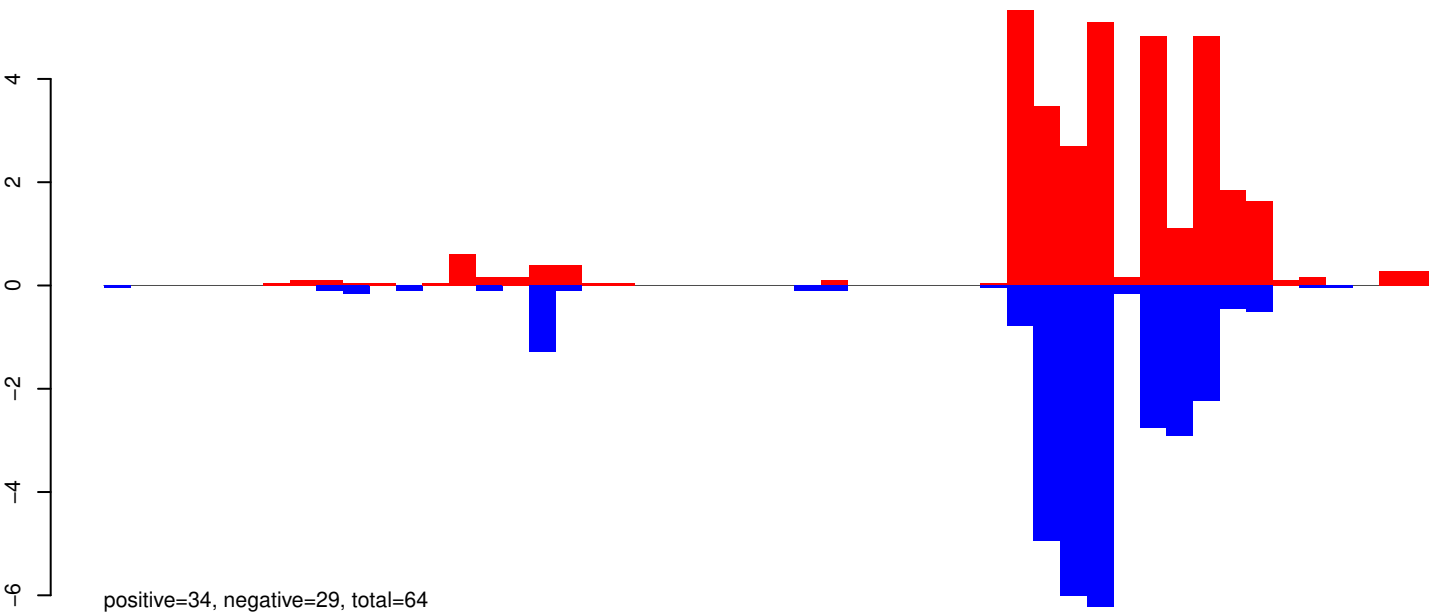
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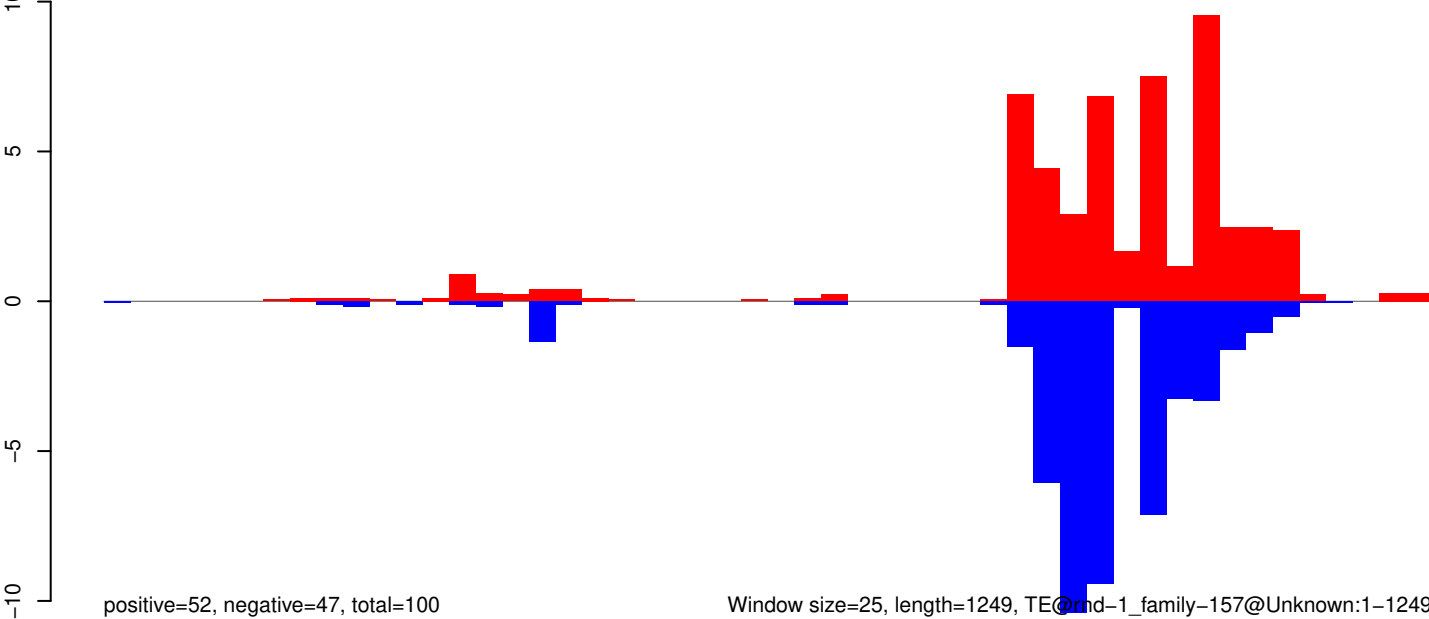
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

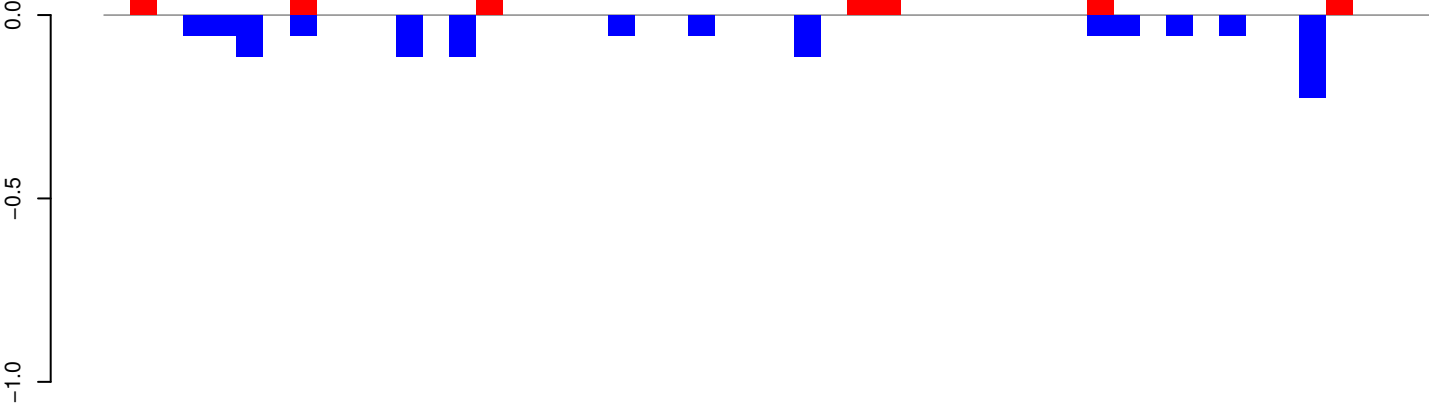


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



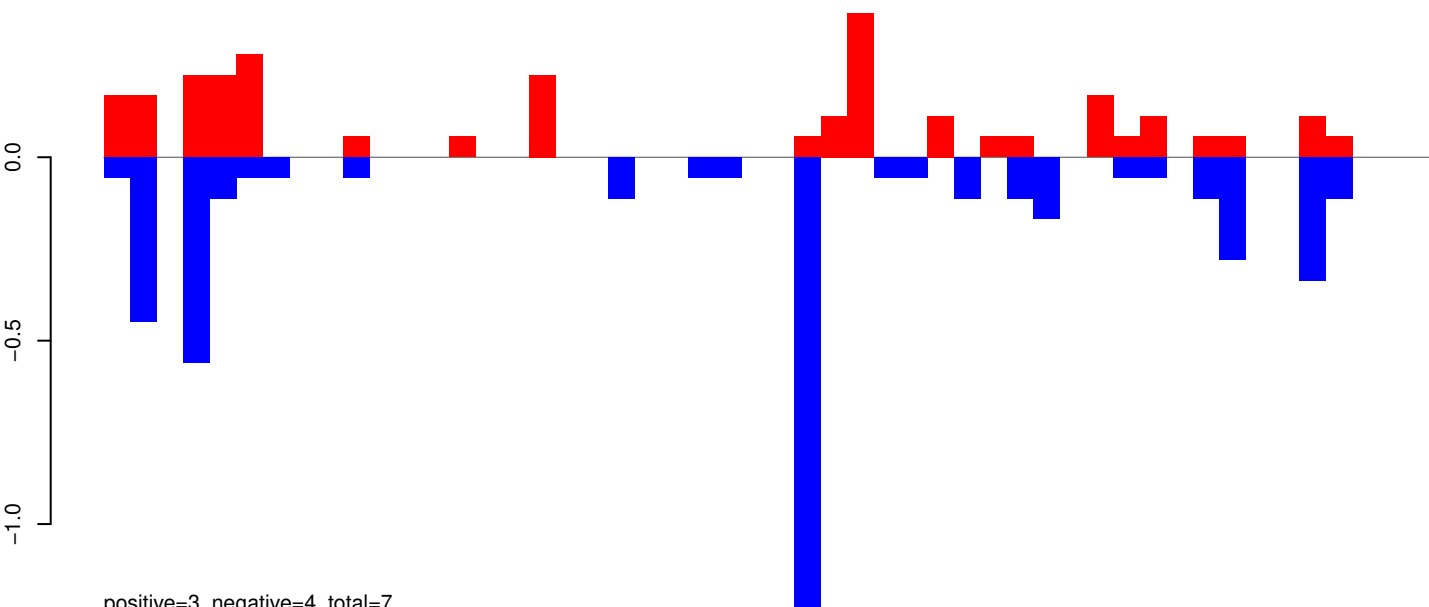
Window size=25, length=1249, TE@cmd-1_family-157@Unknown:1-1249

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



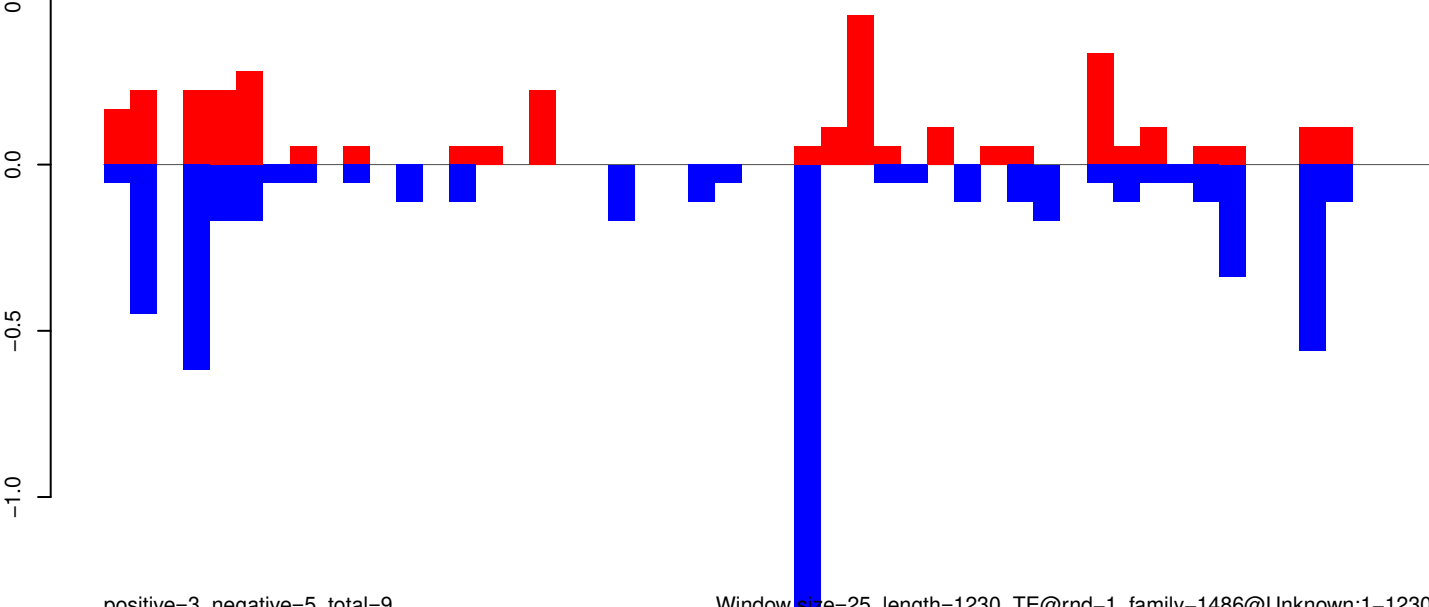
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

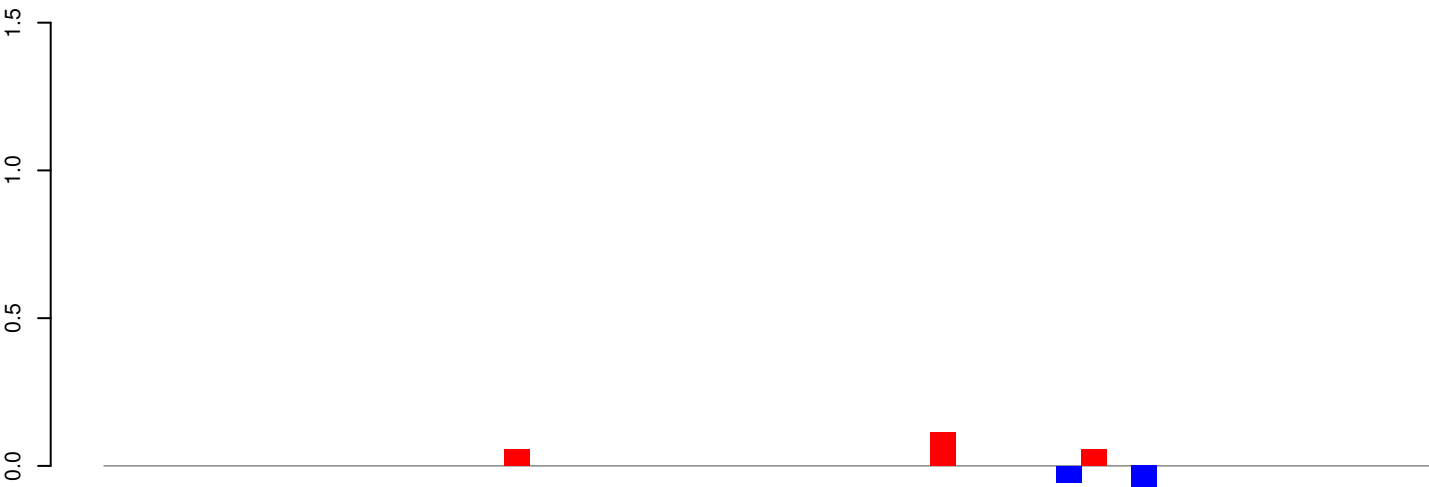


positive=3, negative=5, total=9

Window size=25, length=1230, TE@rnd-1_family-1486@Unknown:1-1230

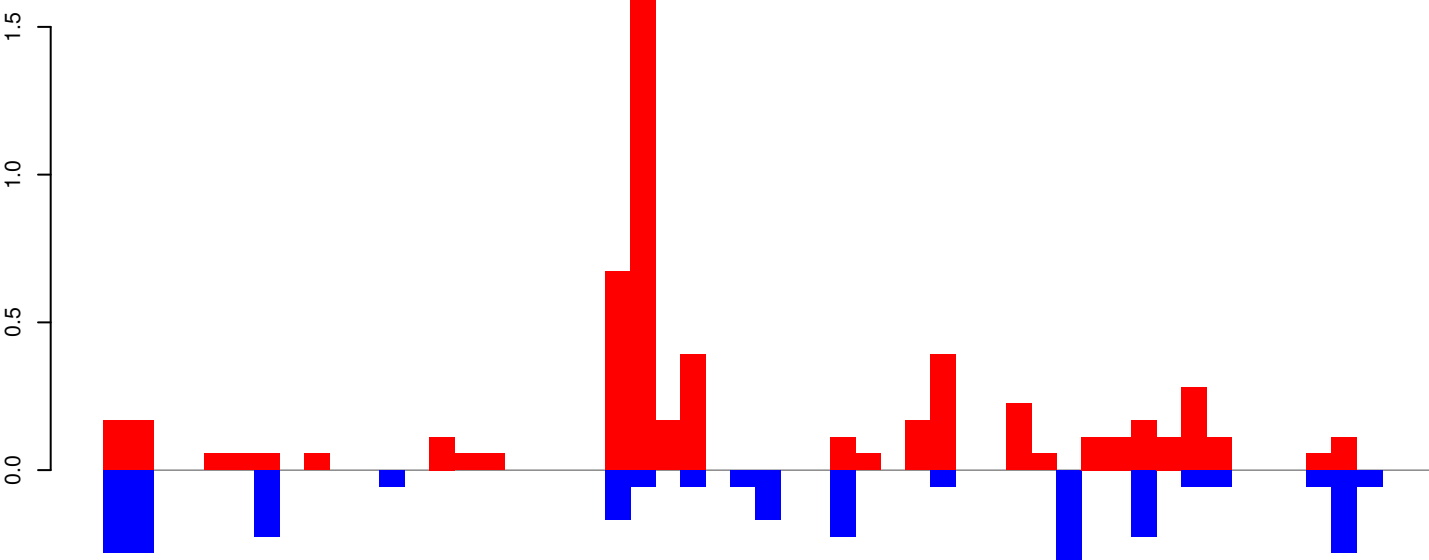
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



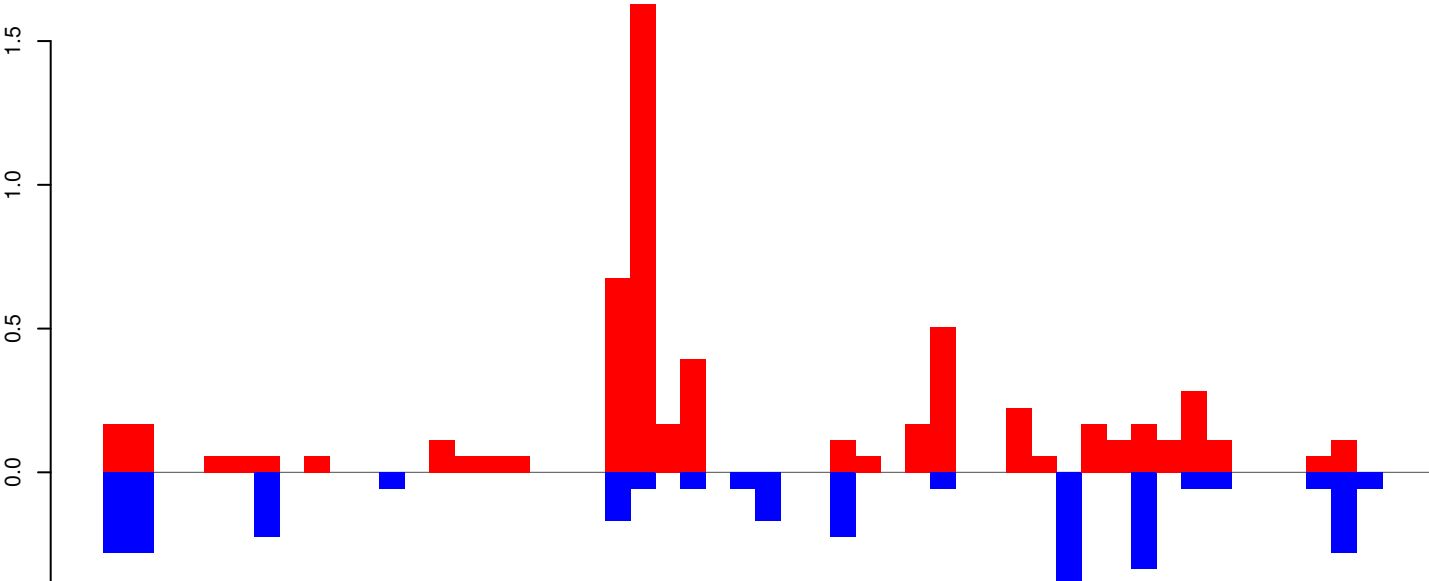
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=3, total=8

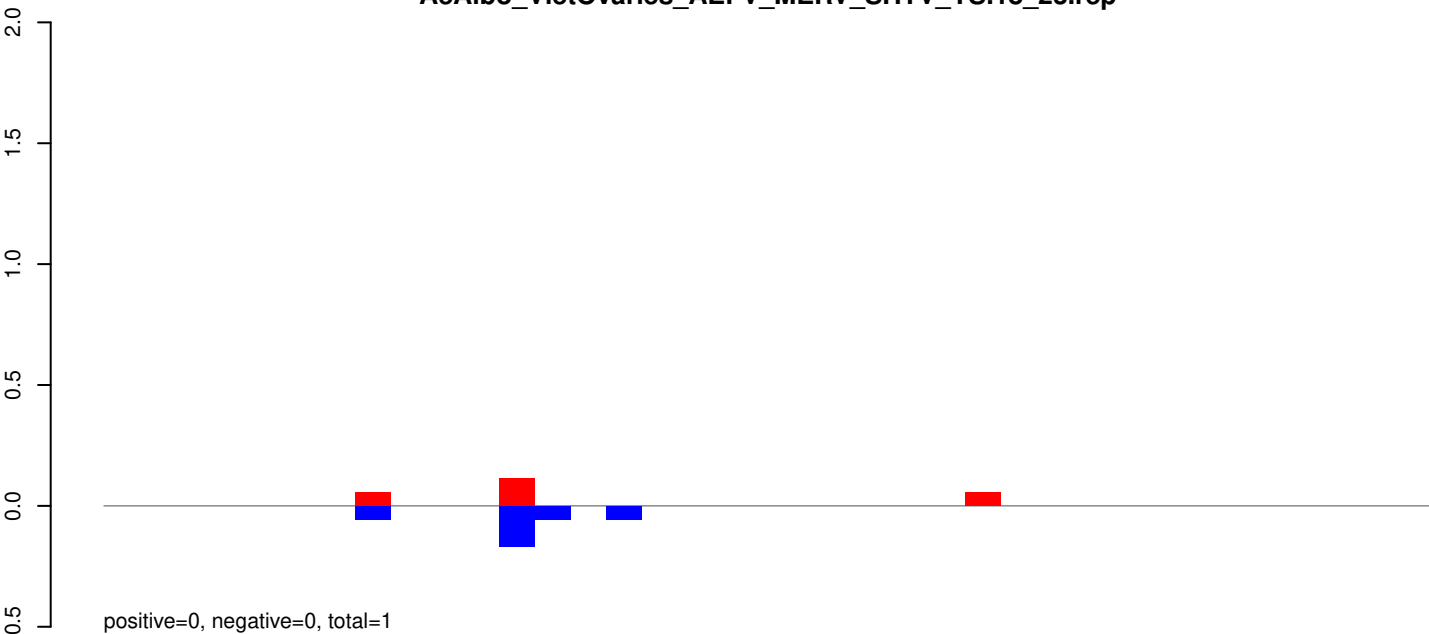
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



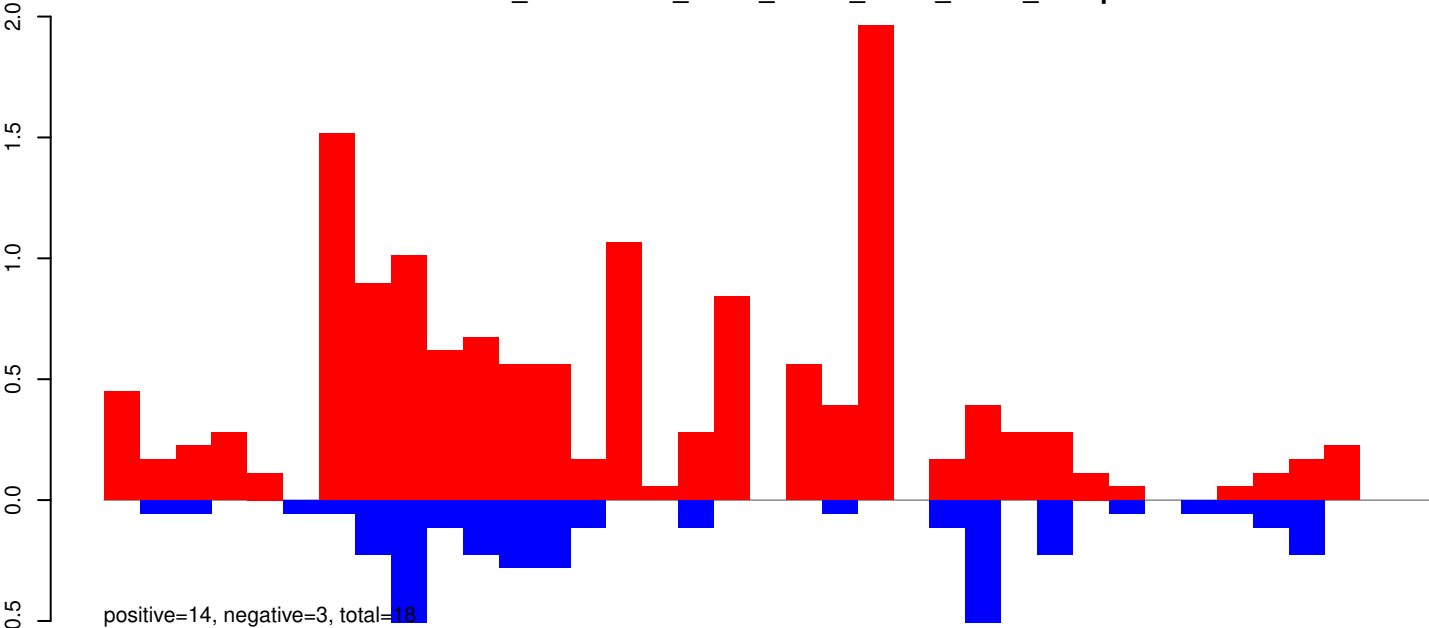
positive=6, negative=3, total=9

Window size=25, length=1302, TE@nd-1_family-1040@Unknown:1-1302

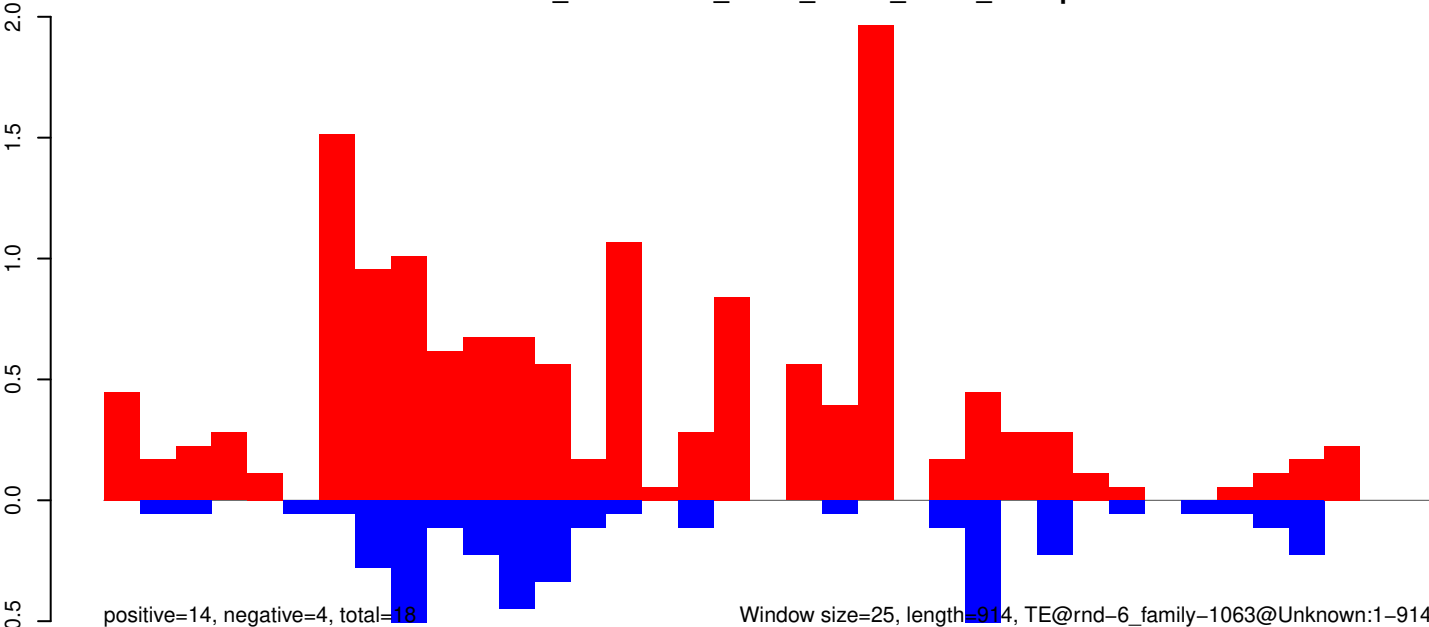
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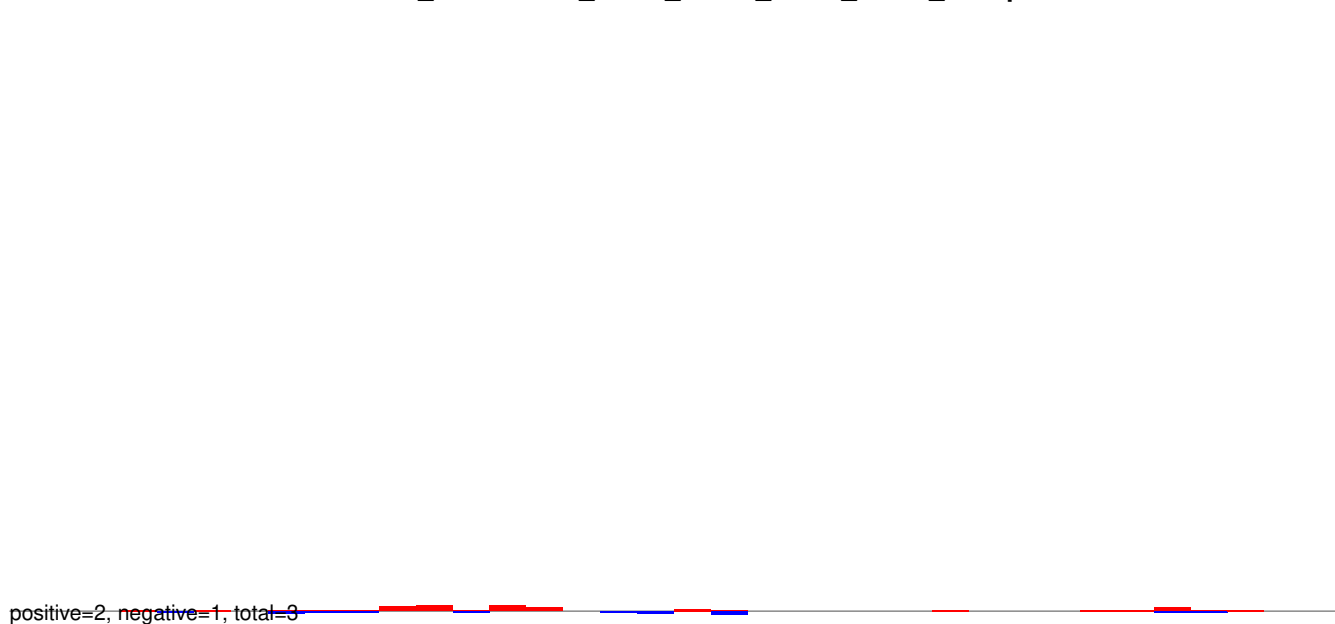
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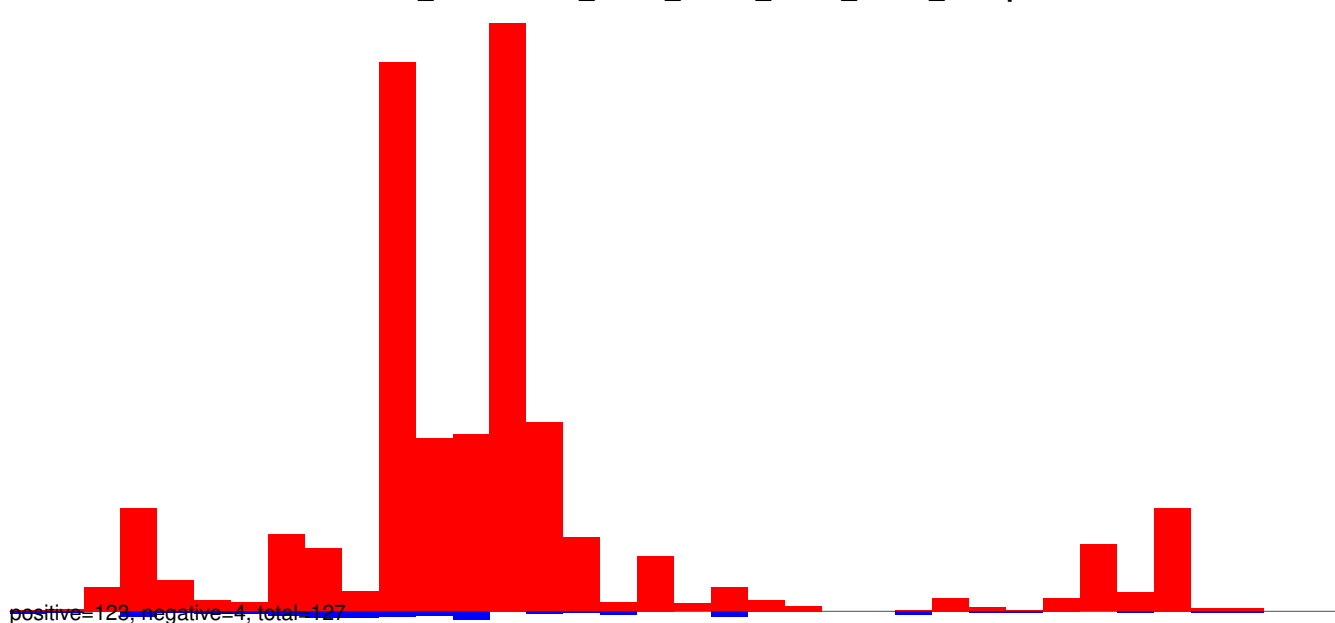
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



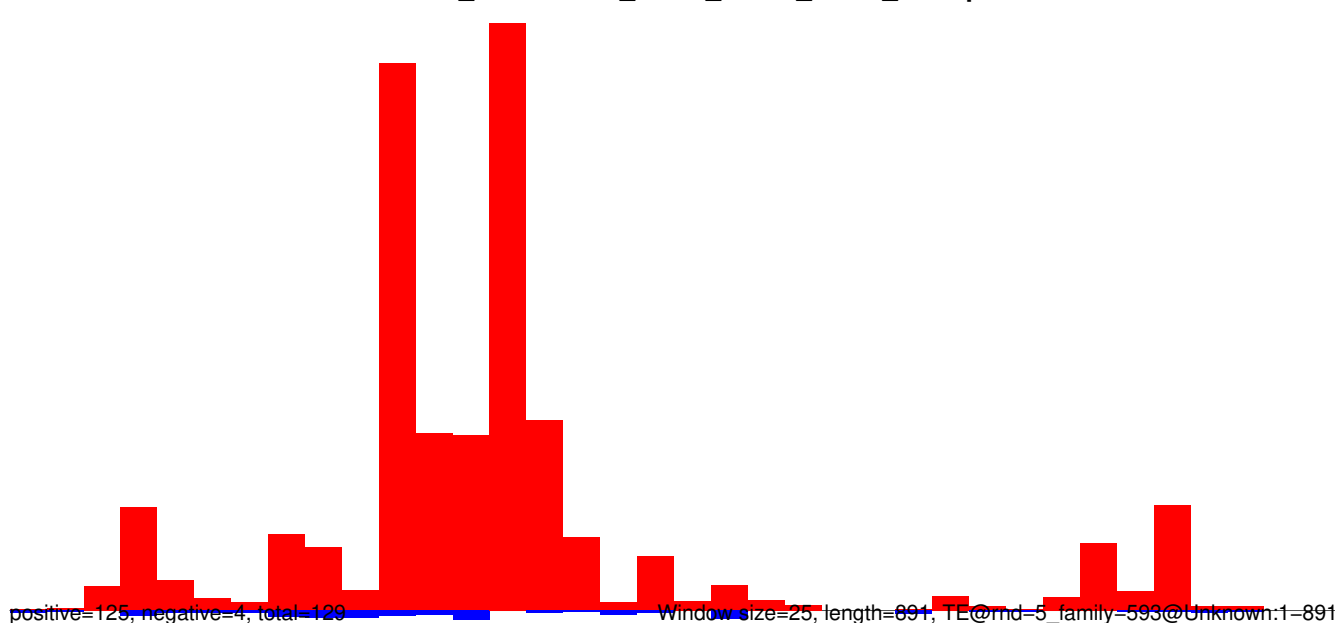
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



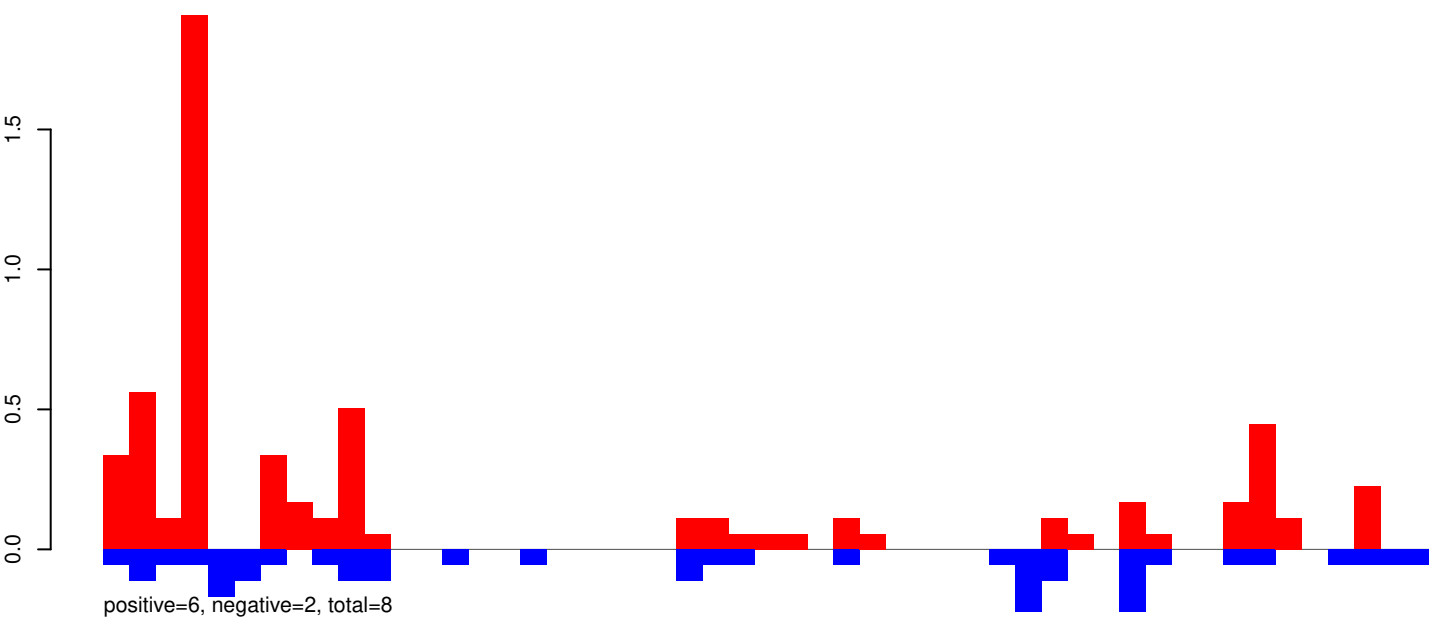
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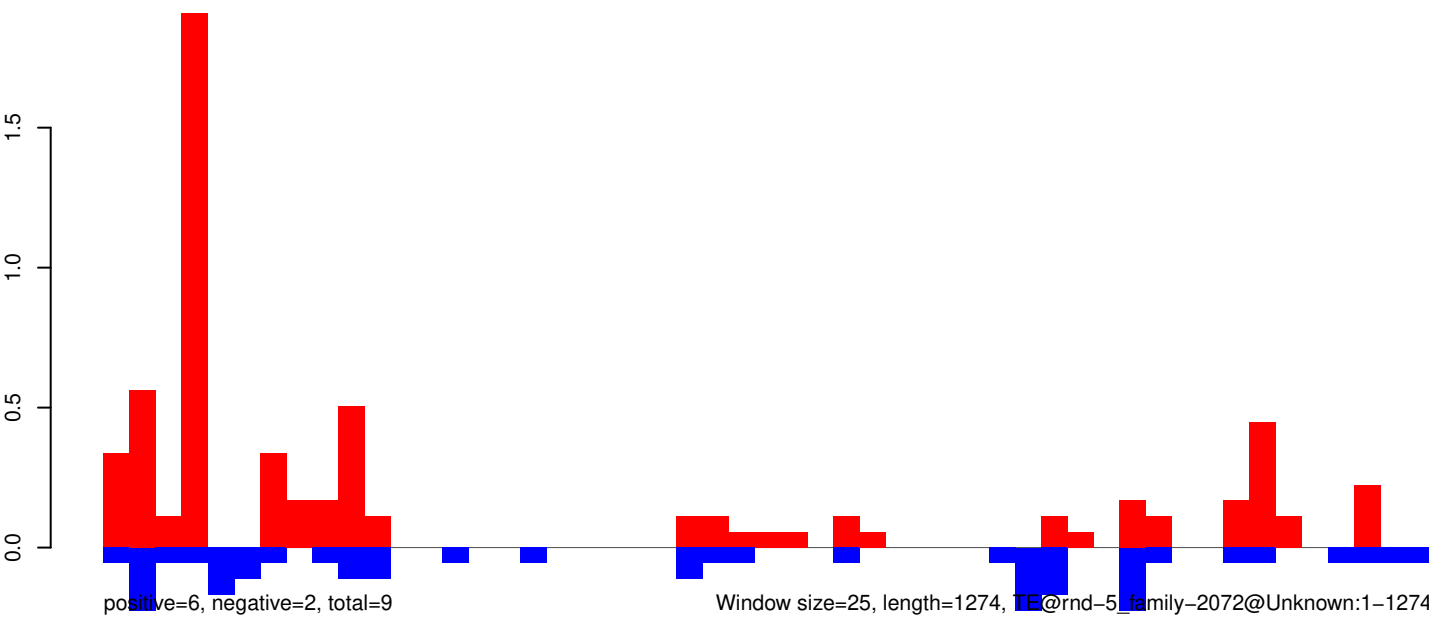
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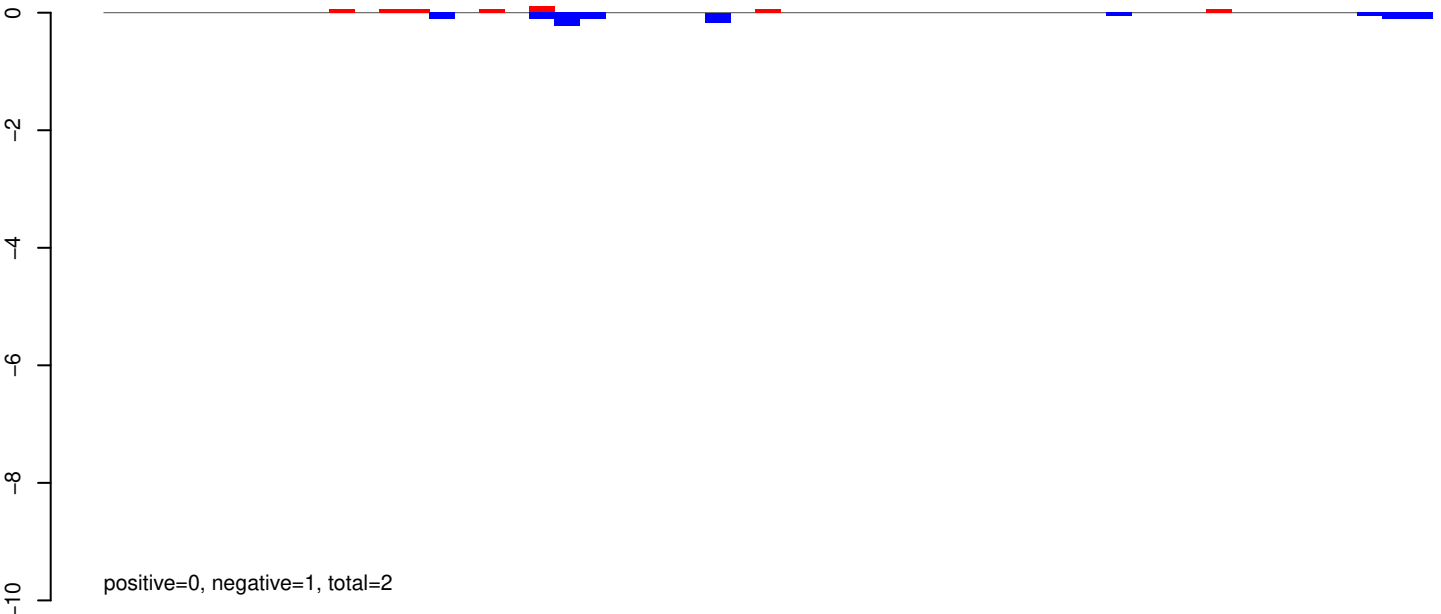
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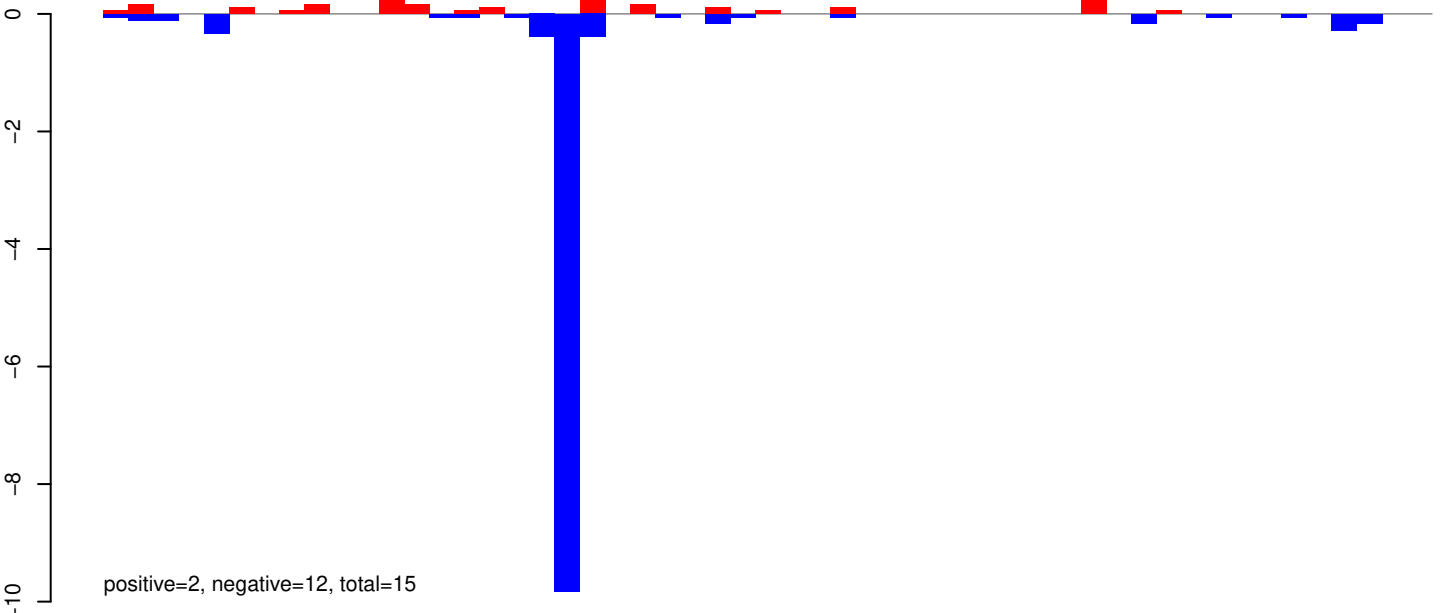
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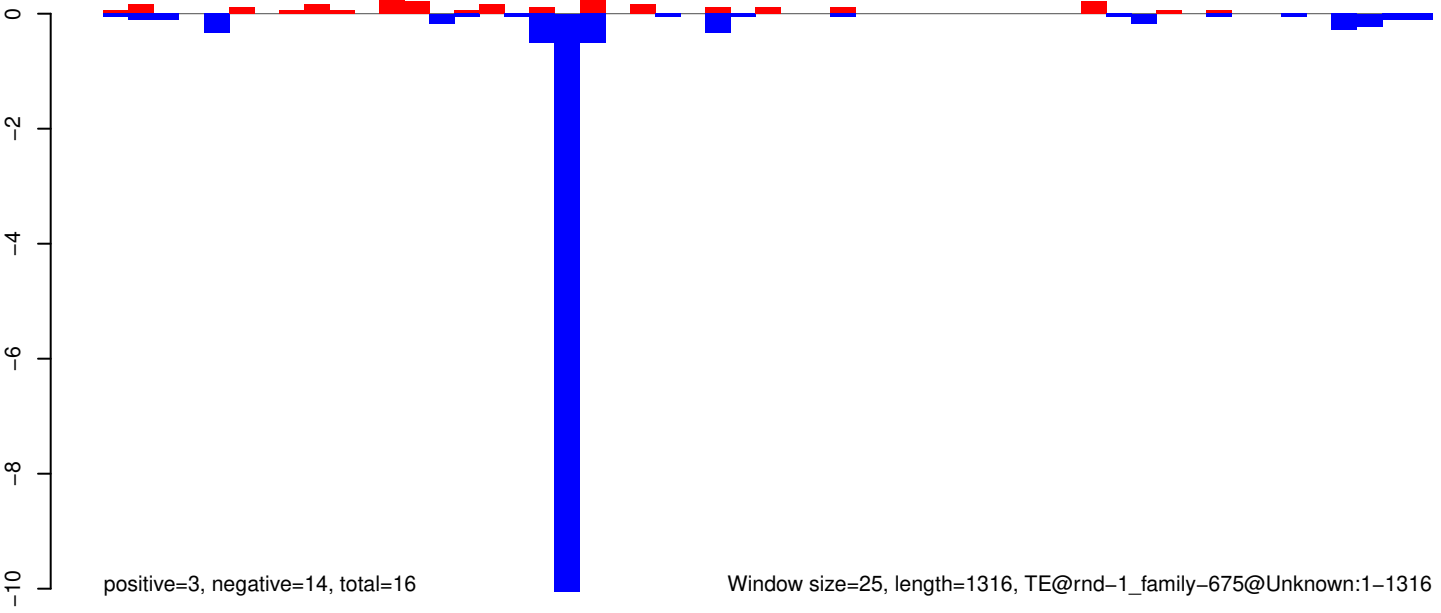
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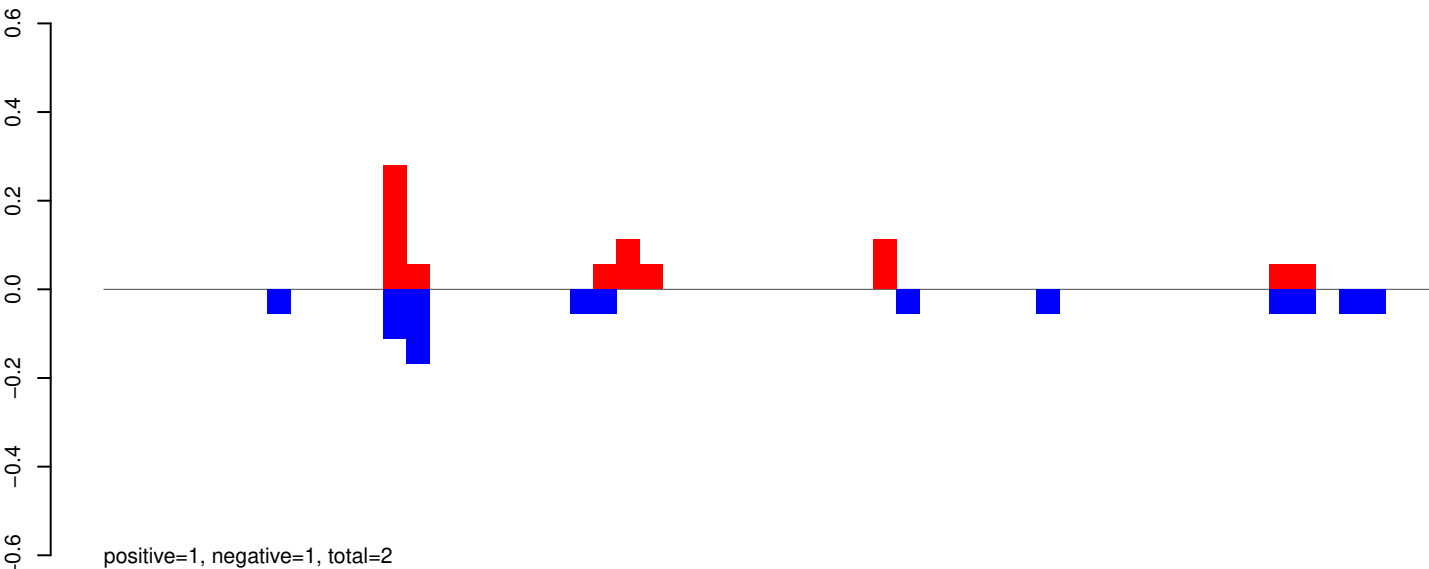
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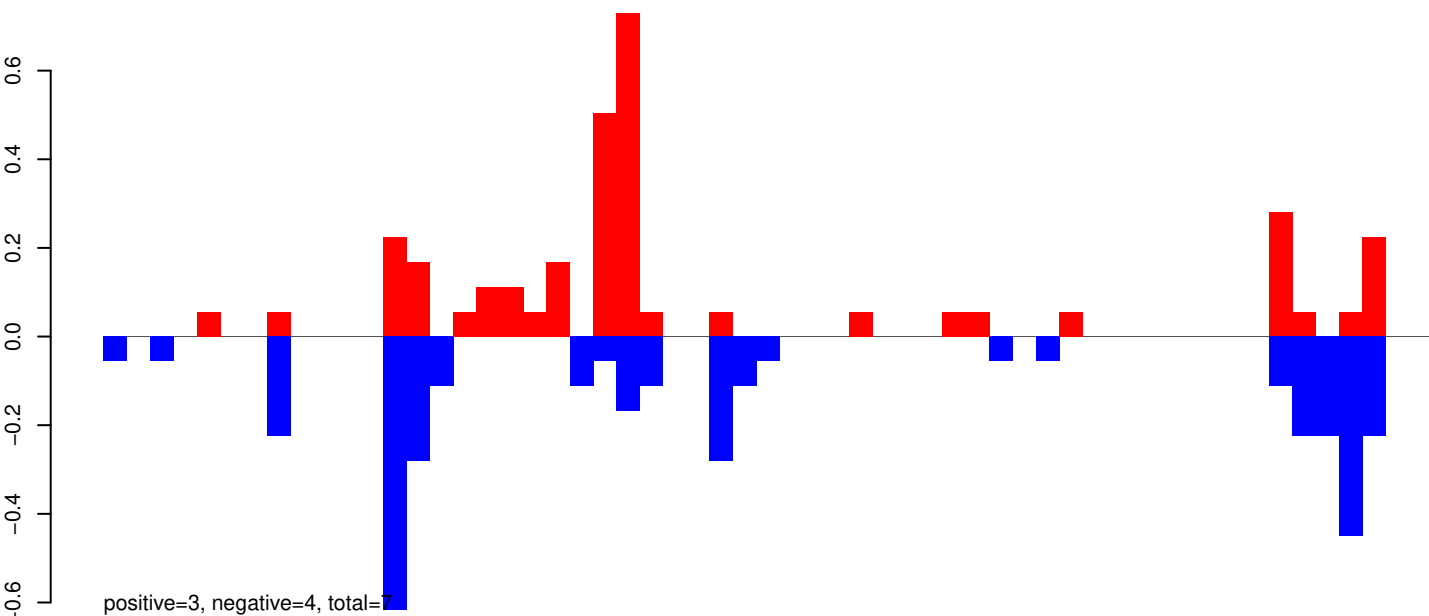
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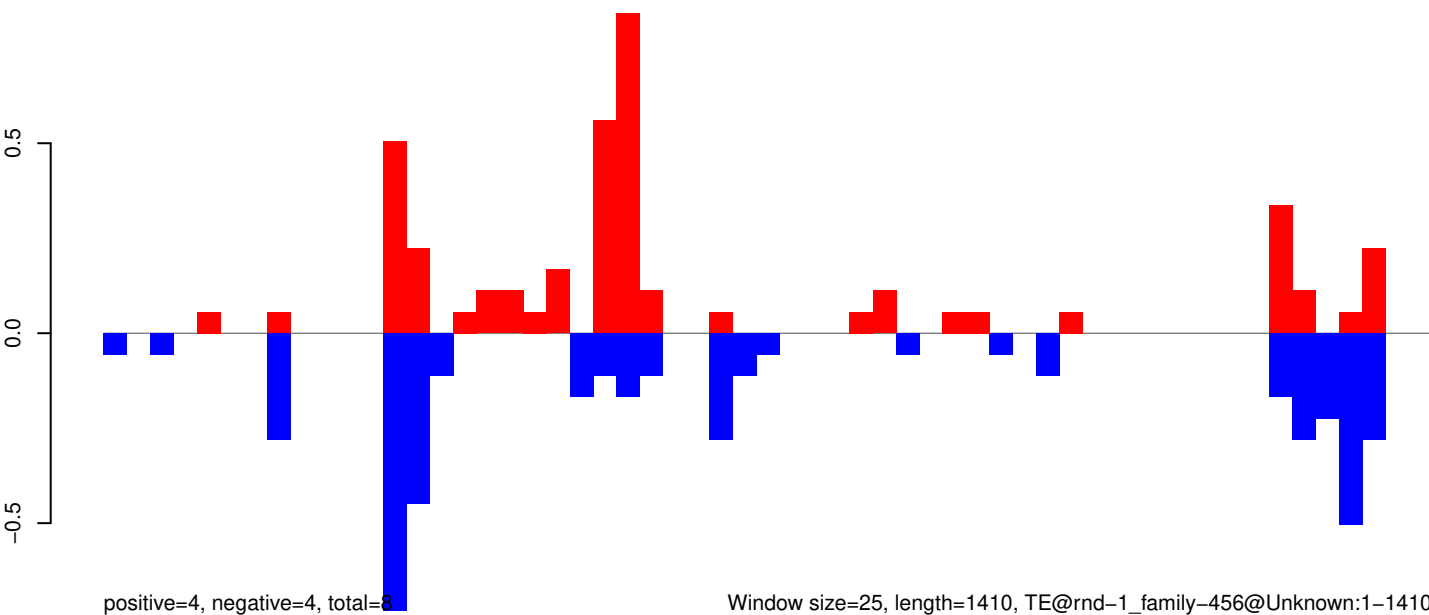
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



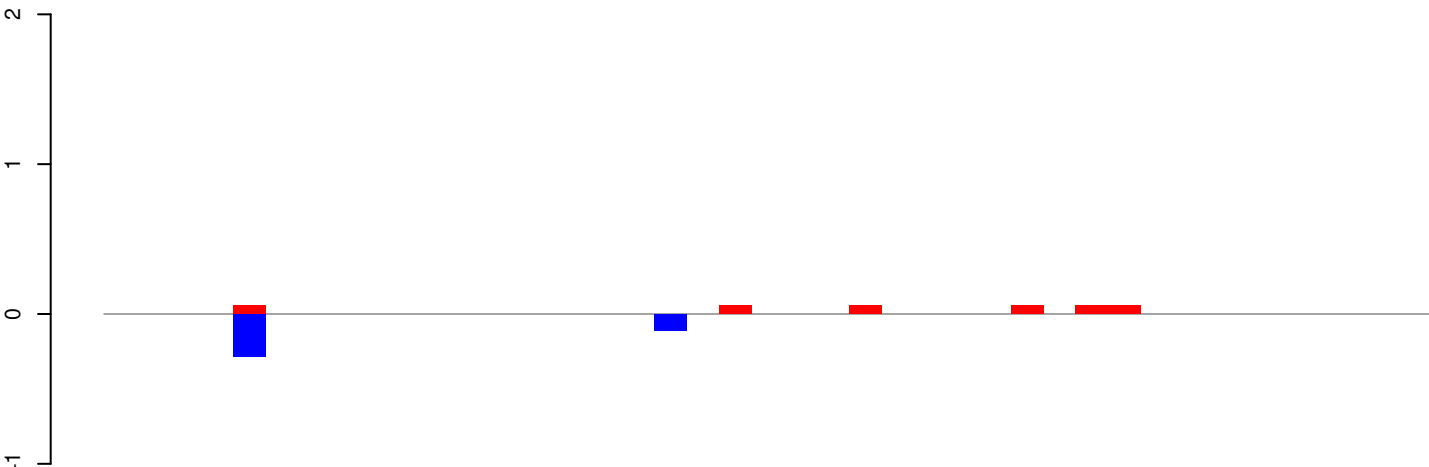
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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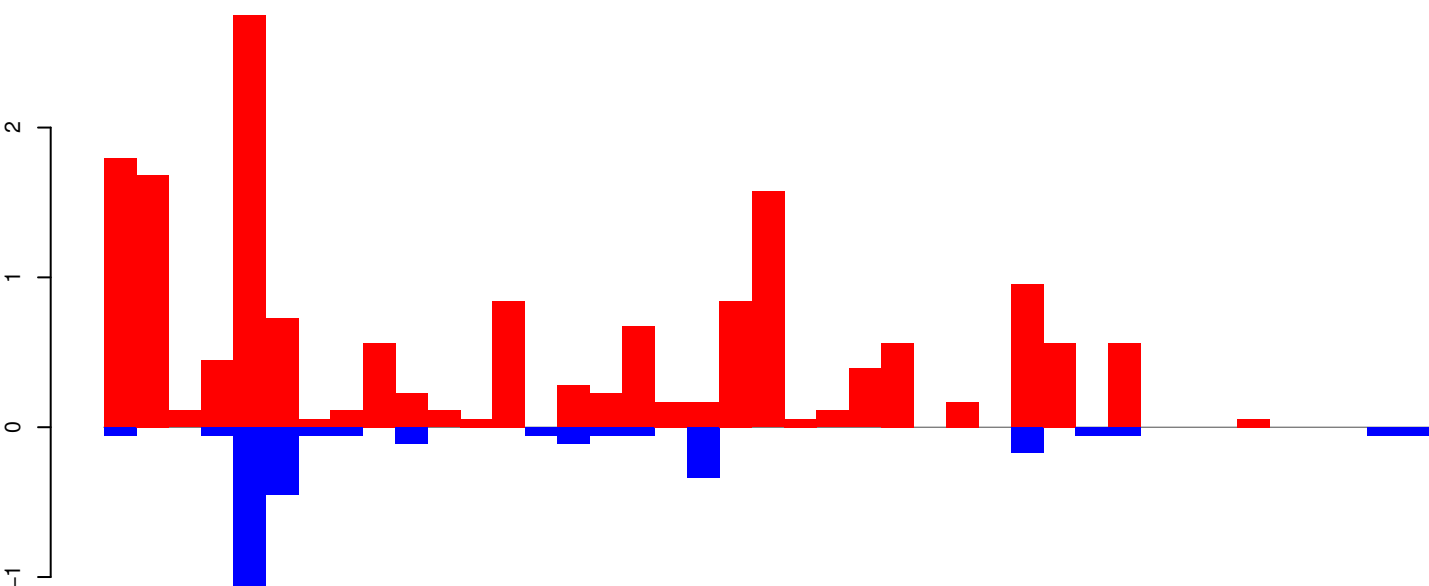
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



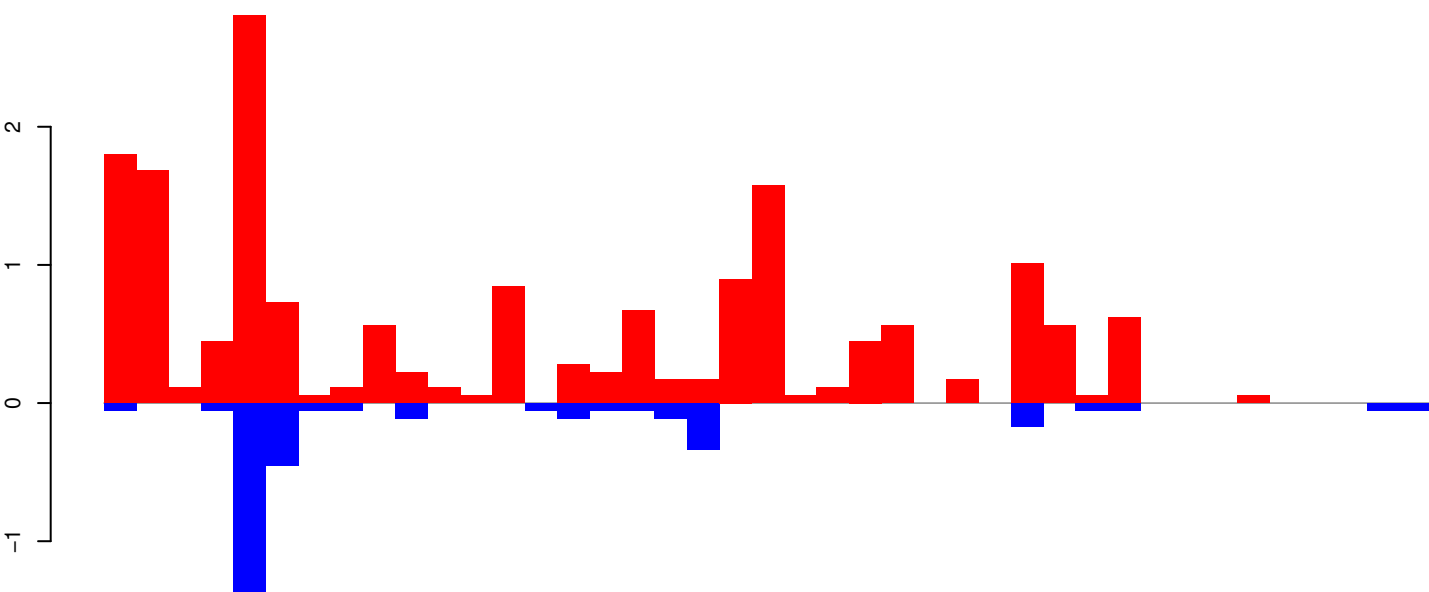
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=17, negative=3, total=20

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

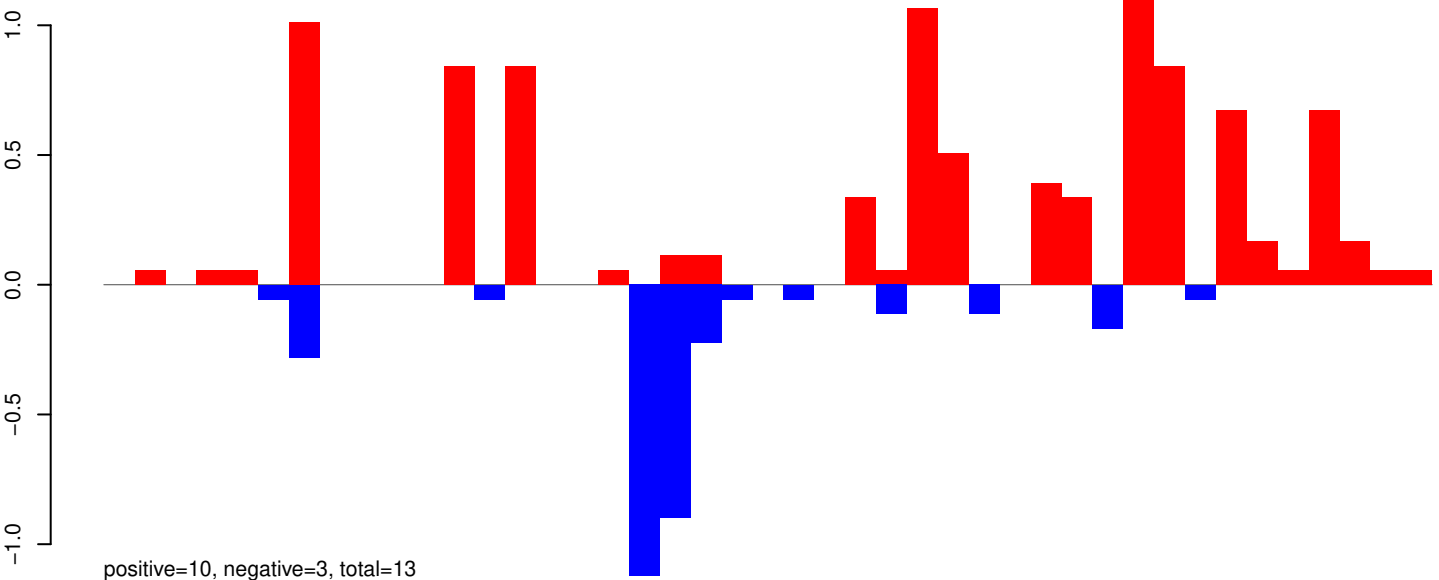


positive=17, negative=3, total=21

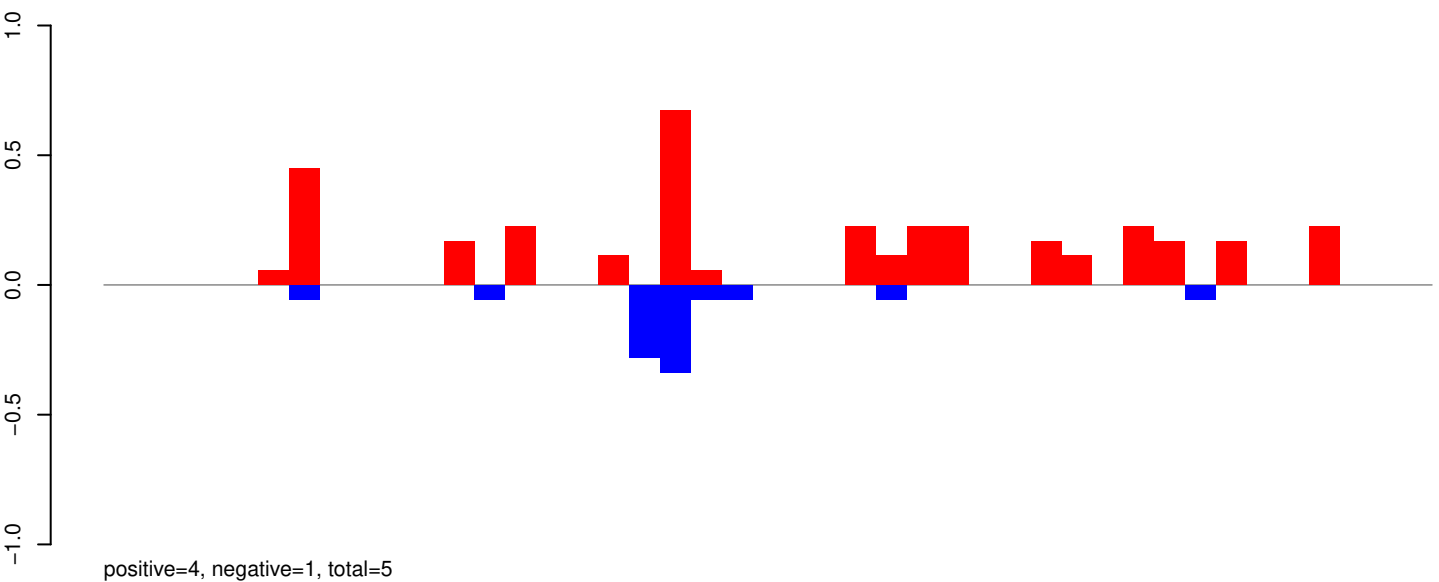
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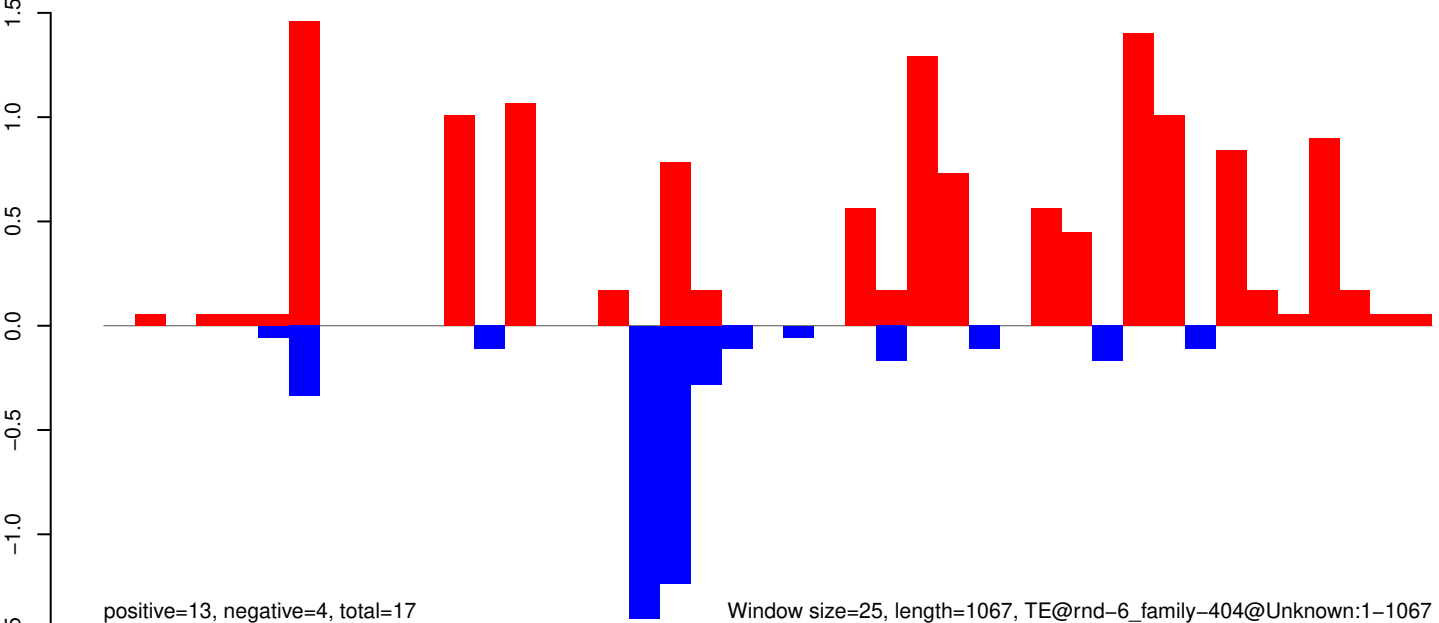
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.8
0.6
0.4
0.2
0.0
-0.2

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.8
0.6
0.4
0.2
0.0
-0.2

positive=5, negative=1, total=6

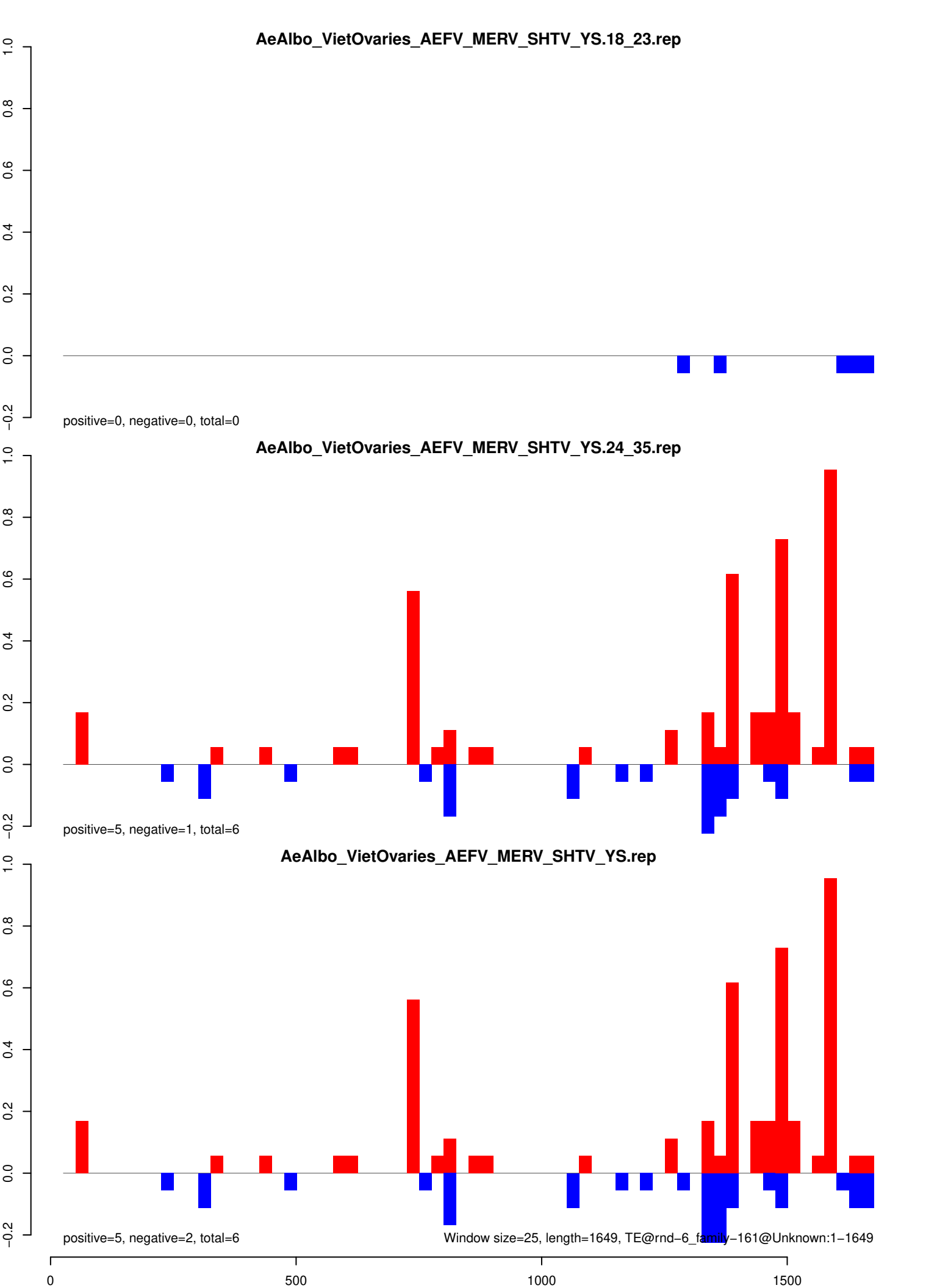
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.8
0.6
0.4
0.2
0.0
-0.2

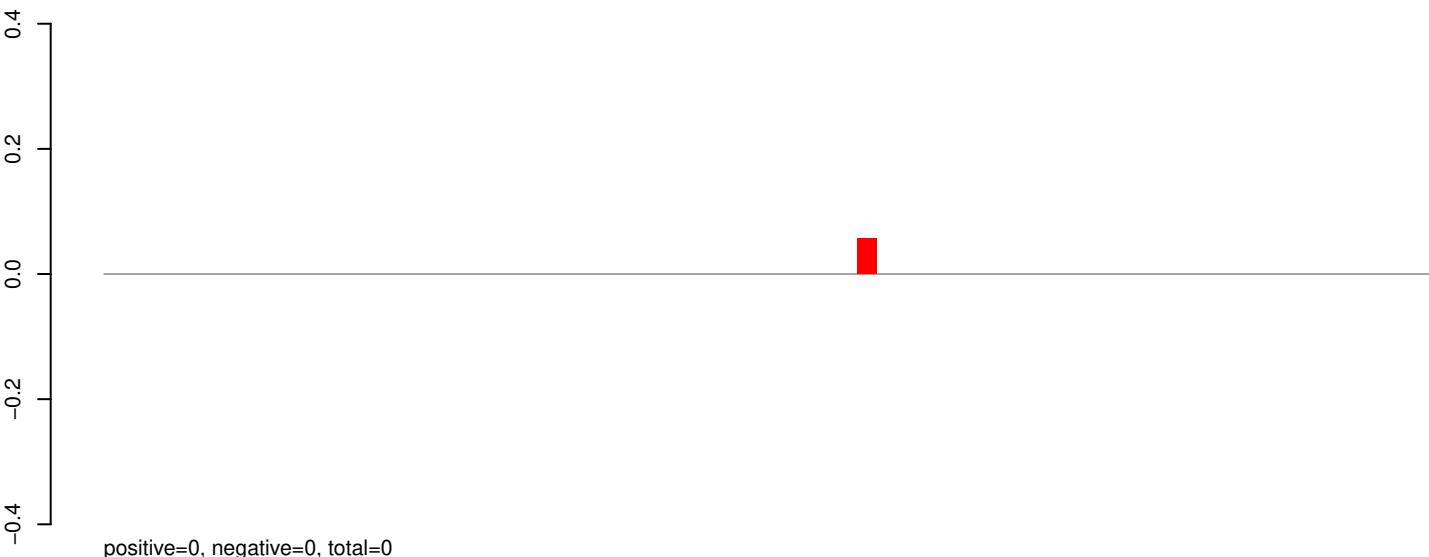
positive=5, negative=2, total=6

Window size=25, length=1649, TE@rnd-6_family-161@Unknown:1-1649

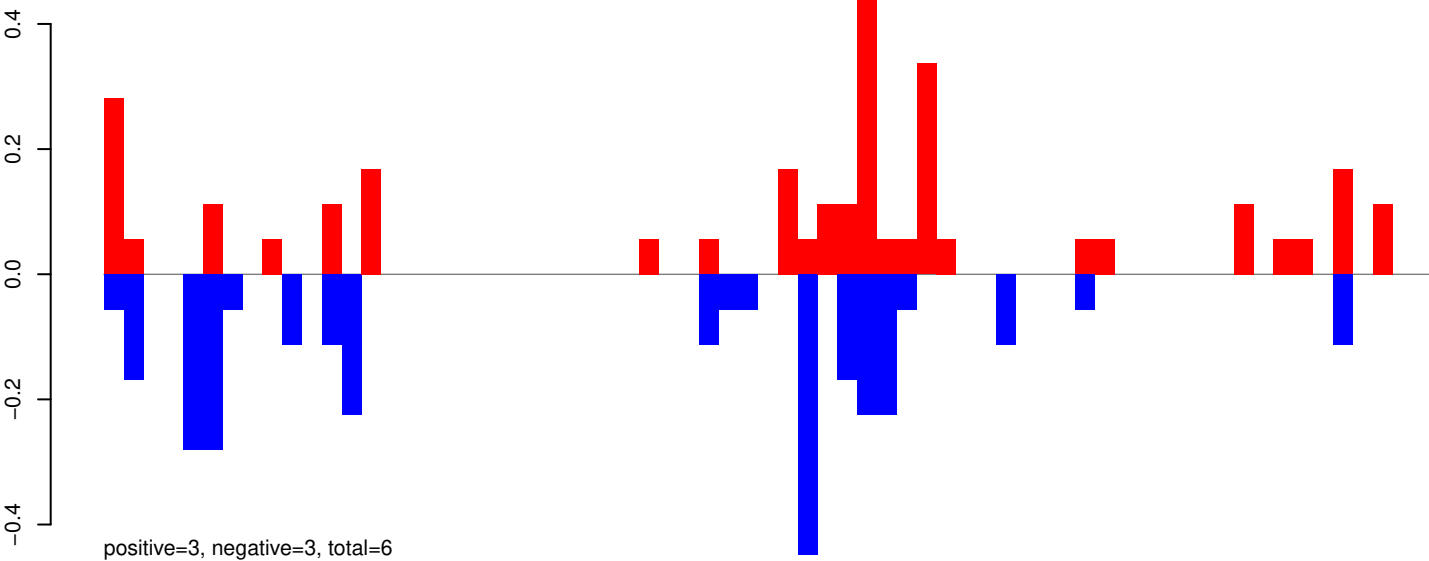
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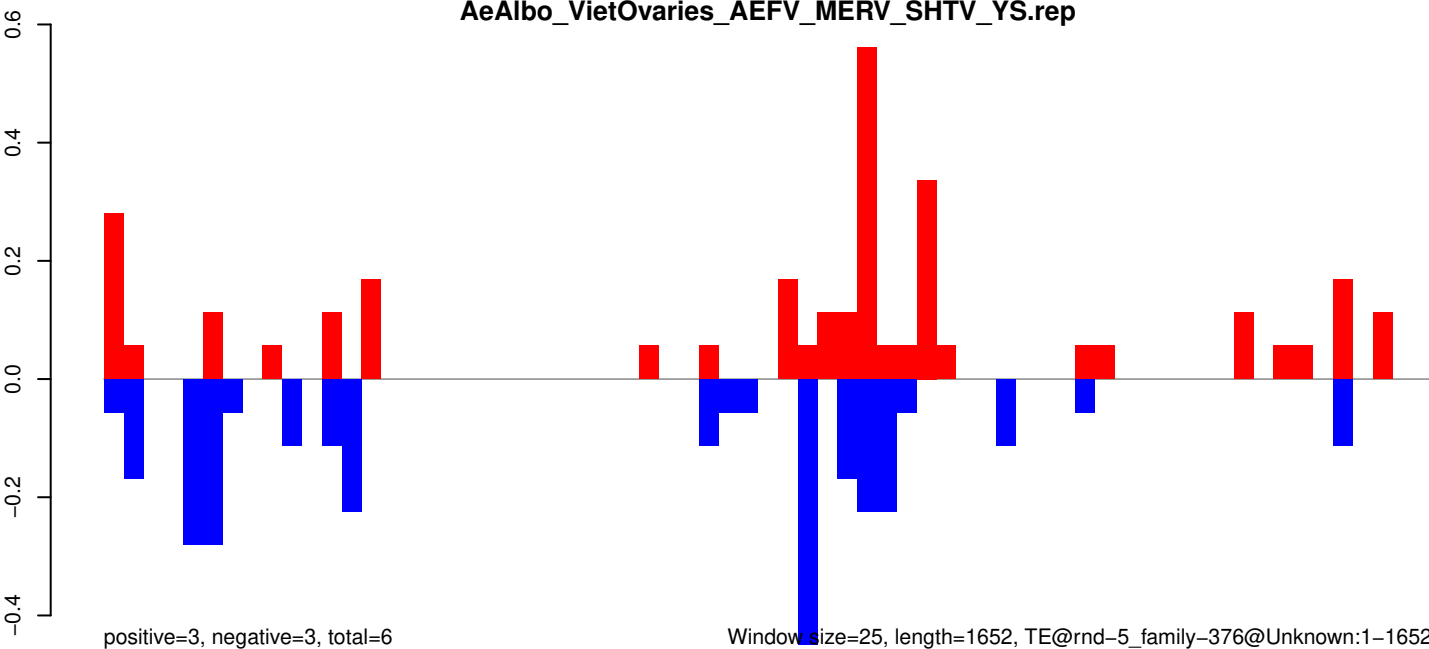
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



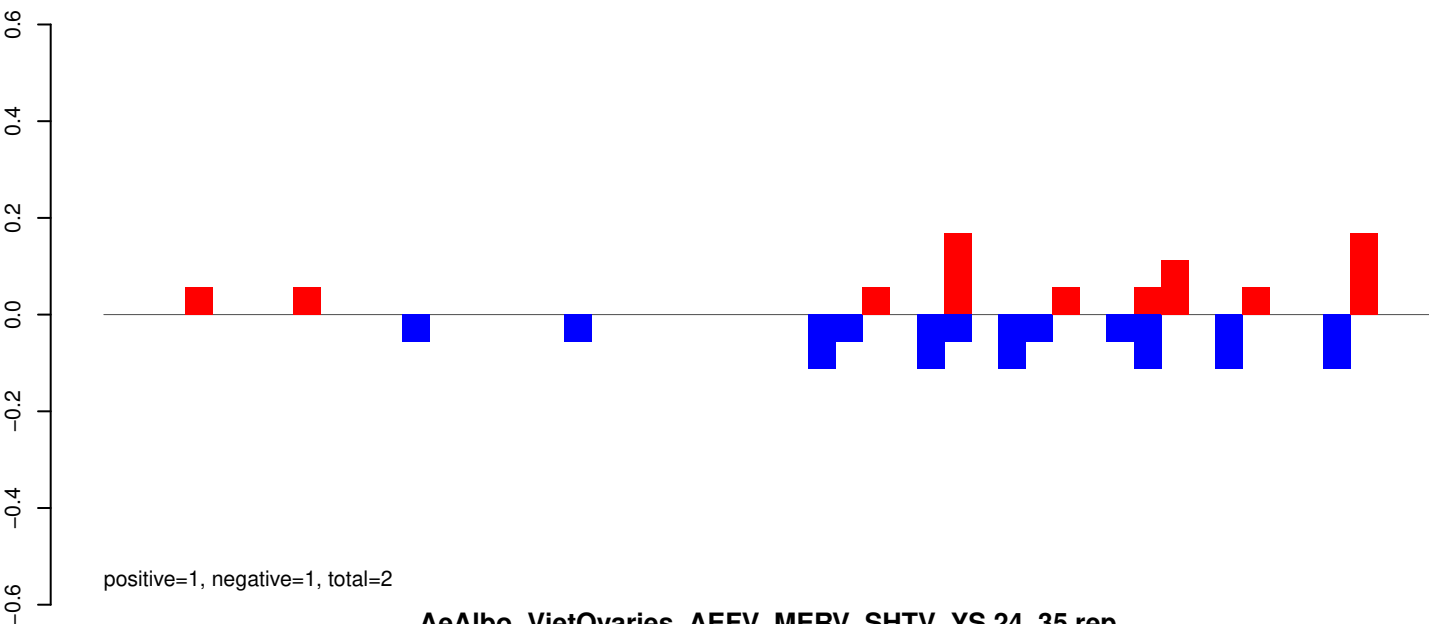
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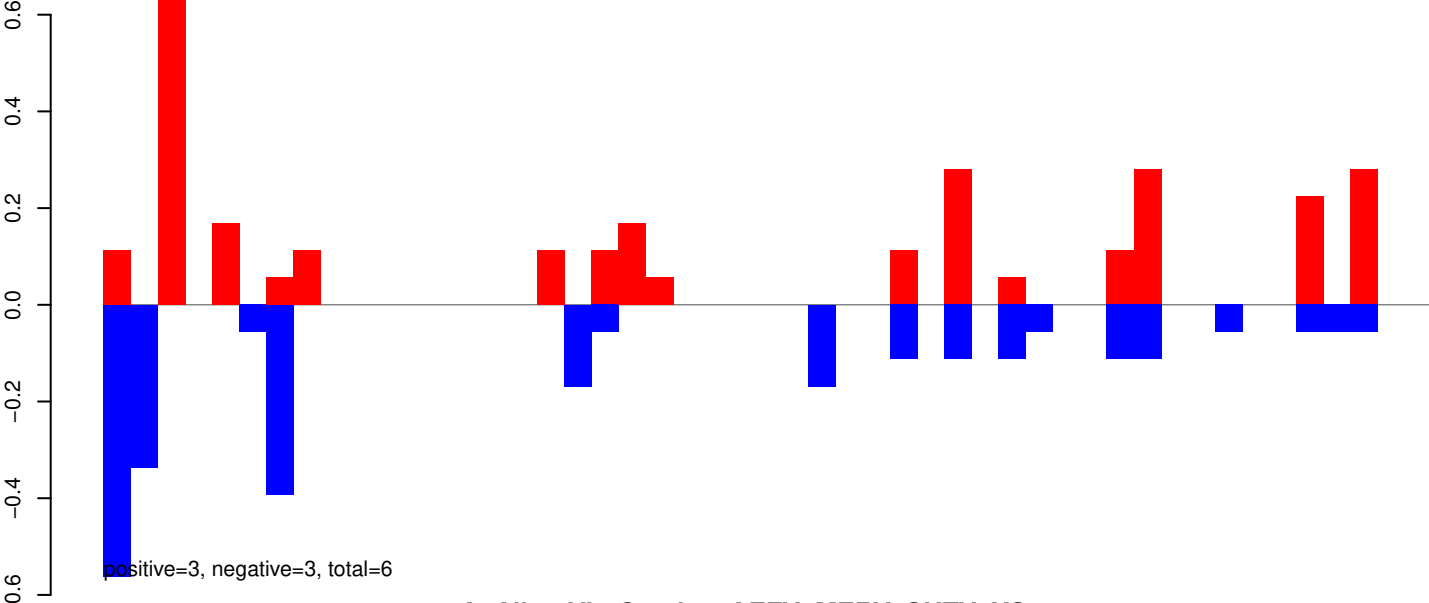
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



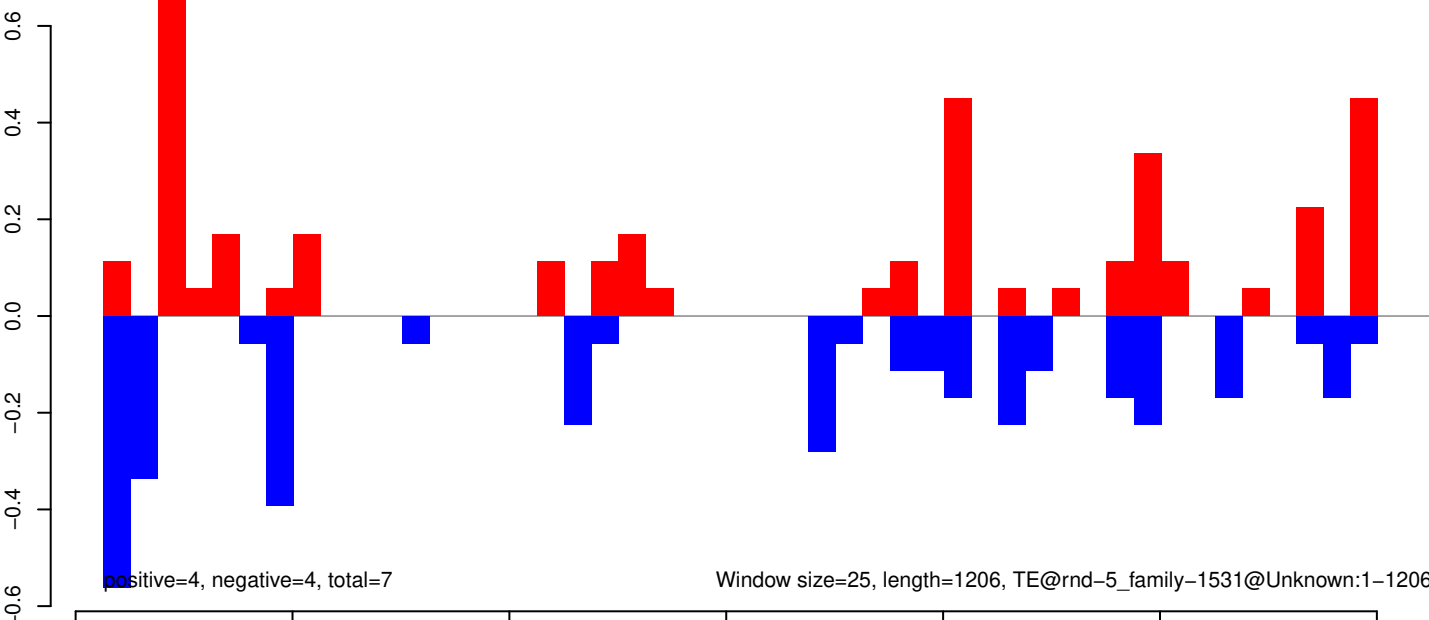
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



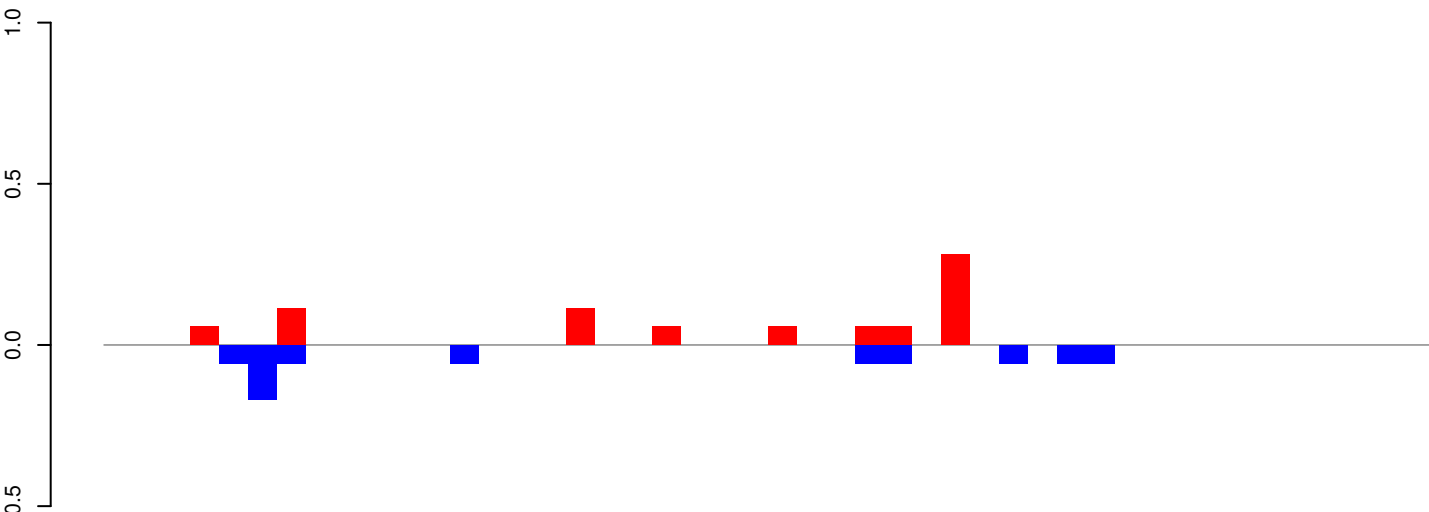
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

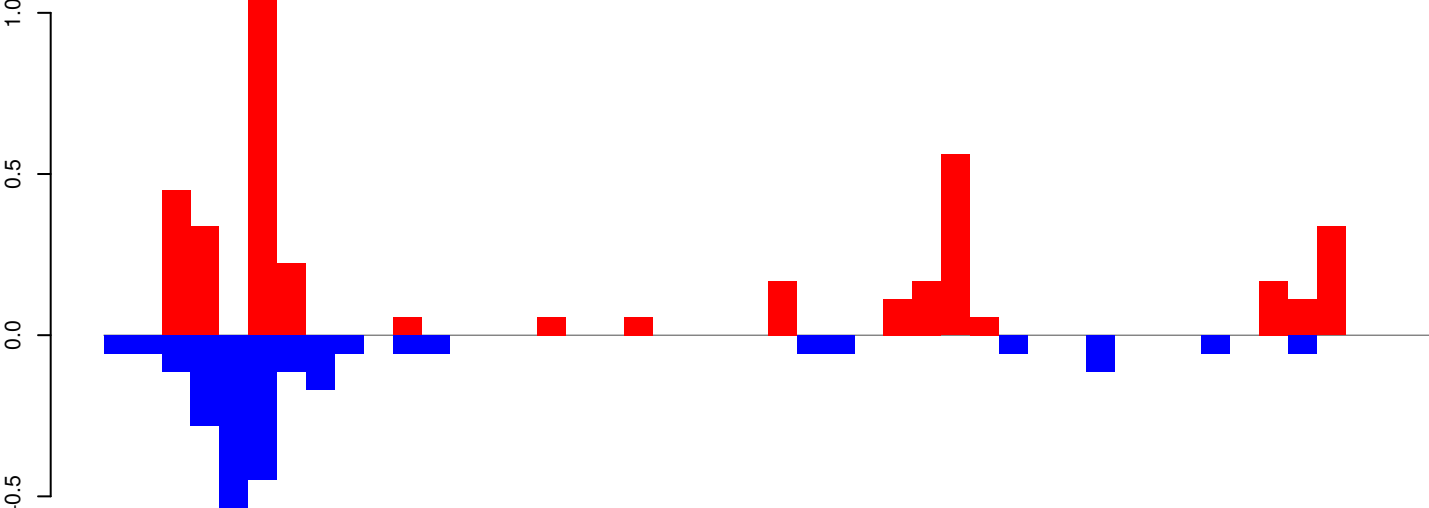


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



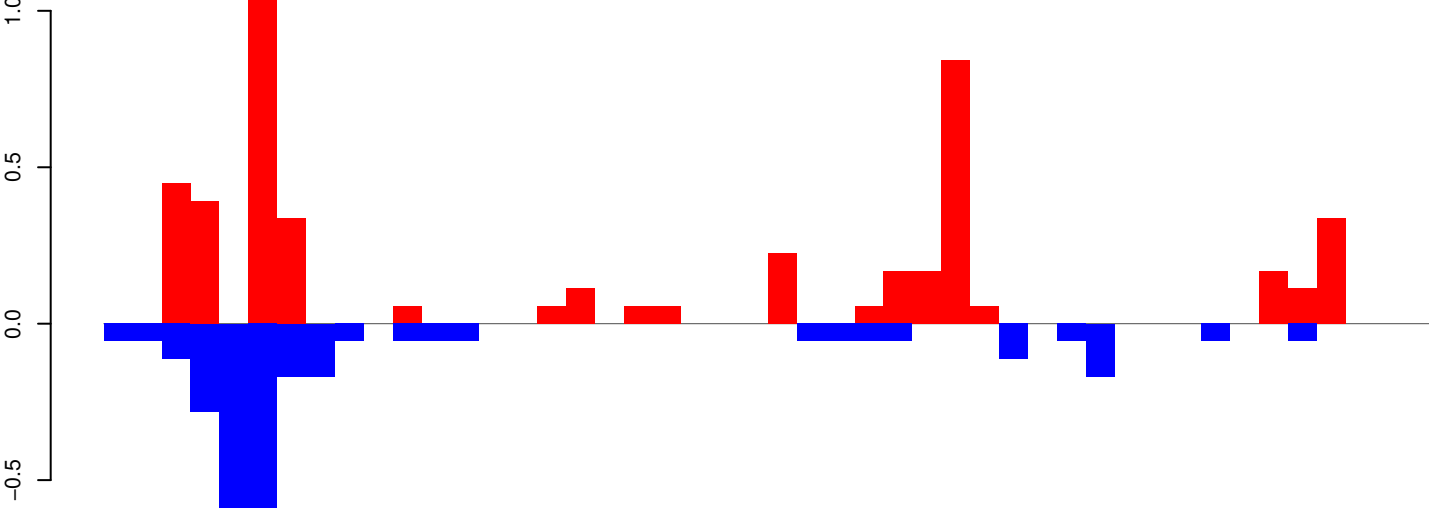
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=2, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

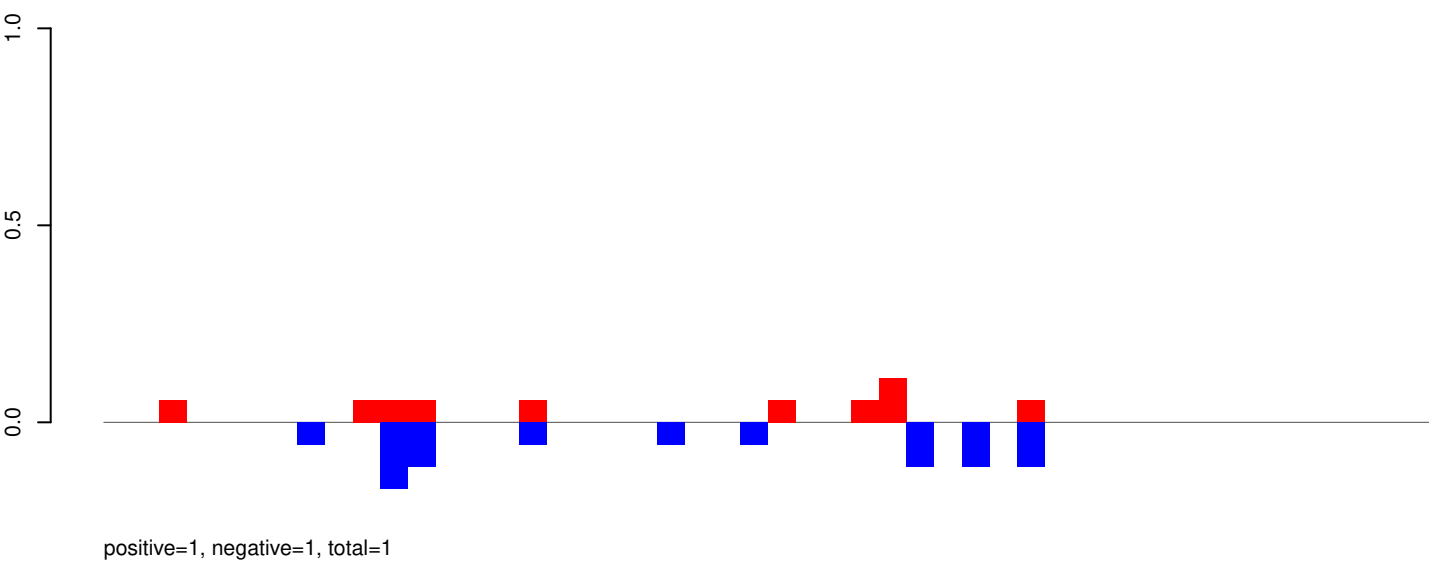


positive=5, negative=3, total=8

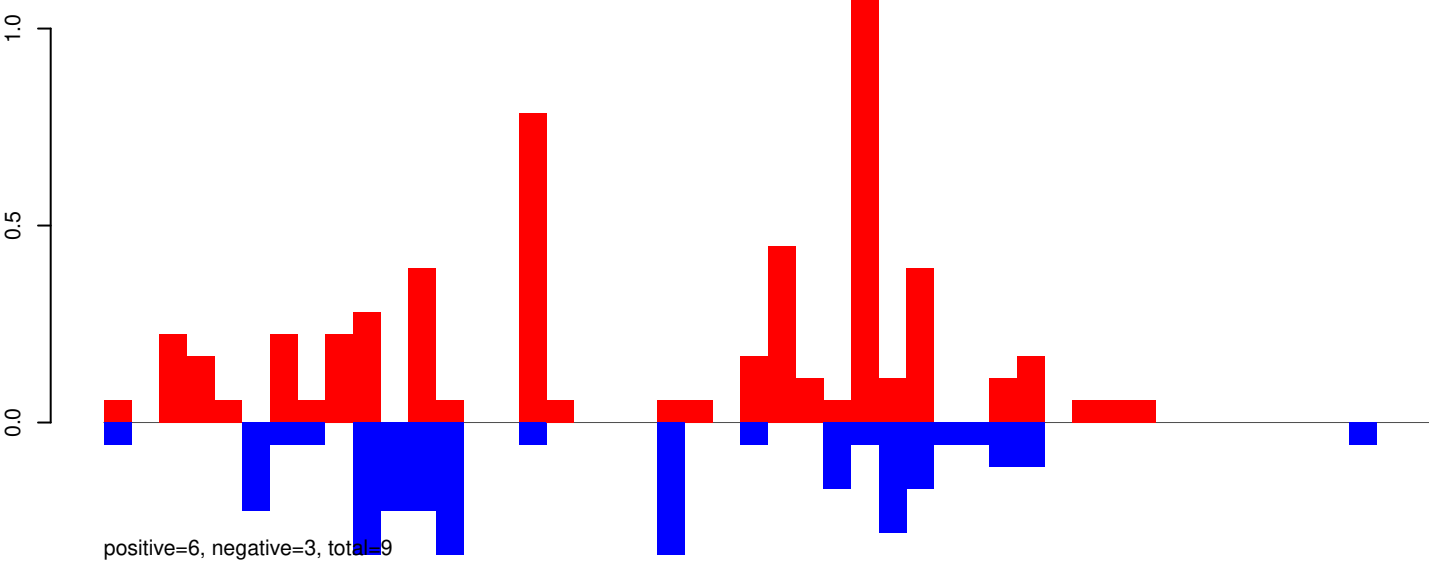
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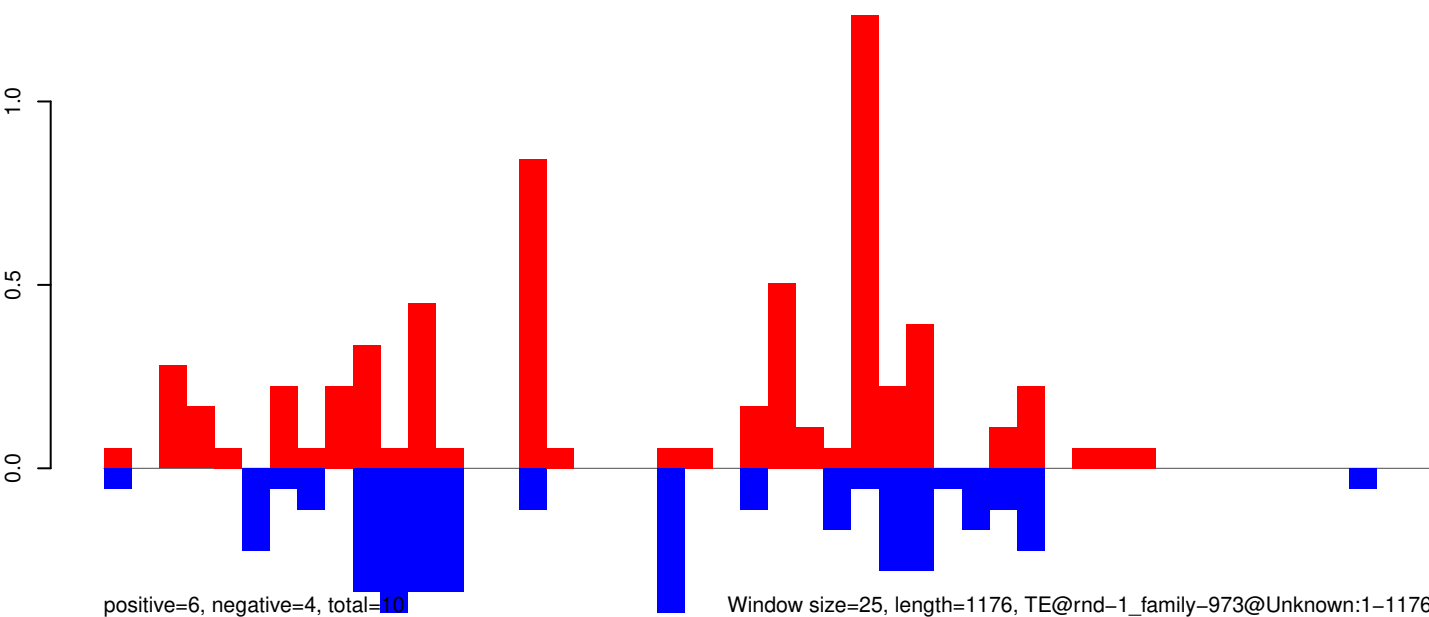
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

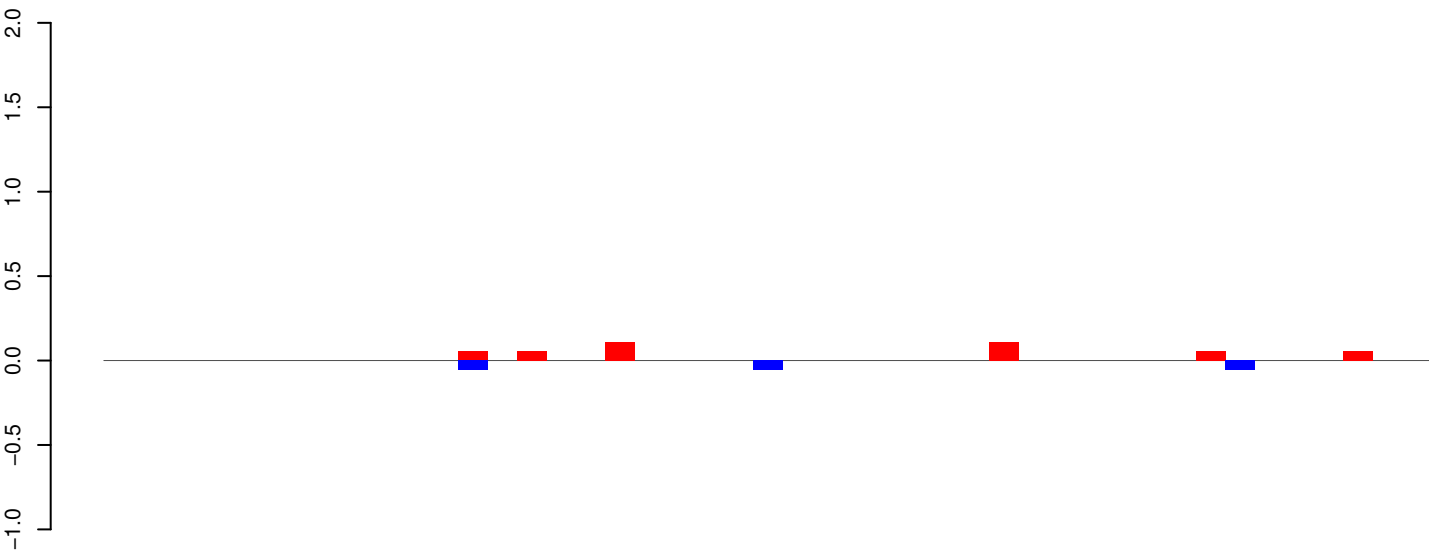


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



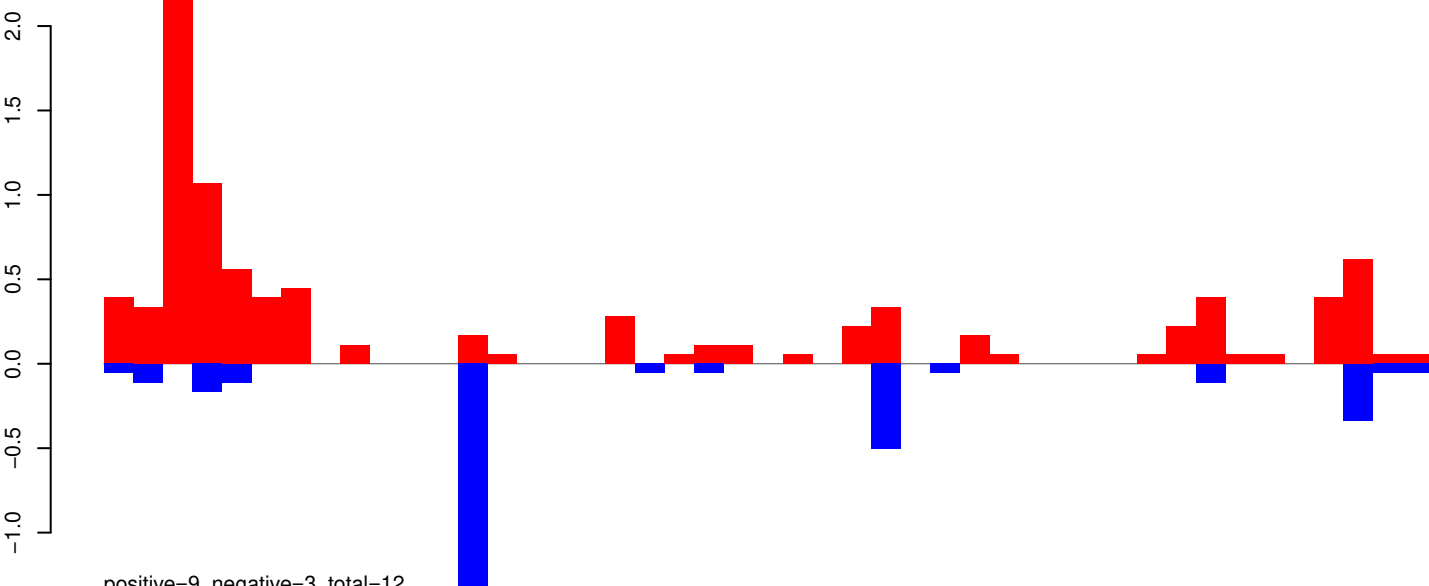
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



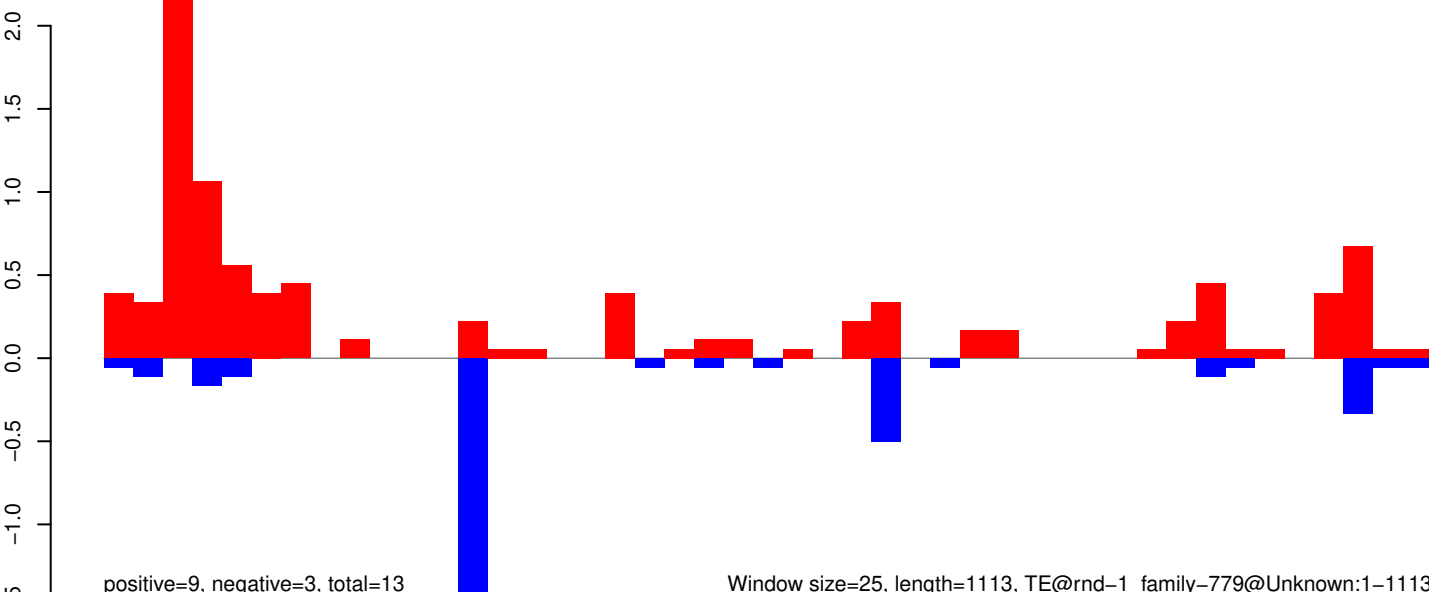
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=9, negative=3, total=12

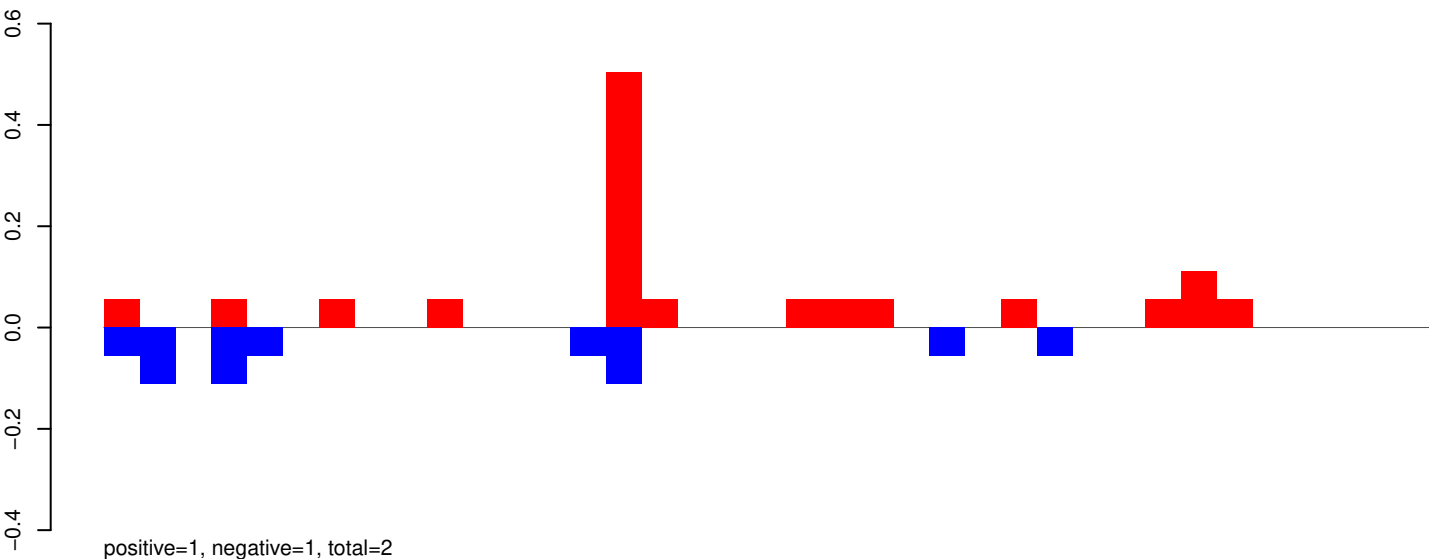
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



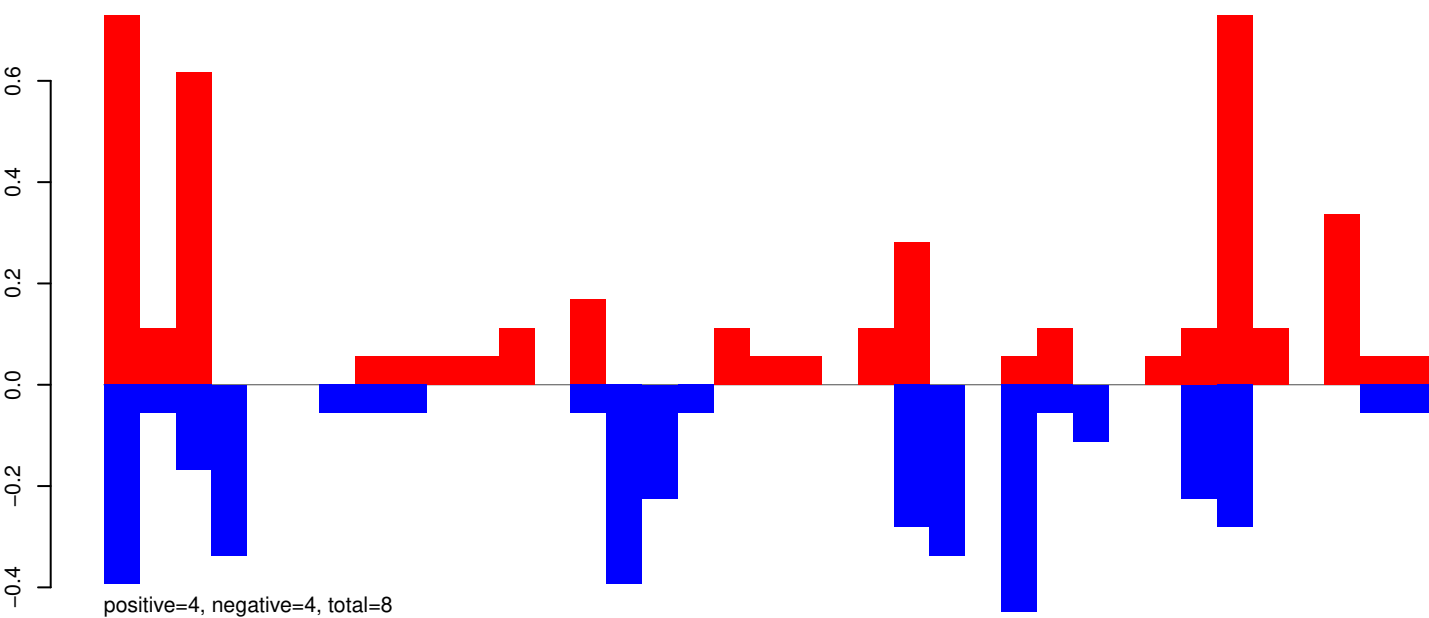
positive=9, negative=3, total=13

Window size=25, length=1113, TE@rnd-1_family-779@Unknown:1-1113

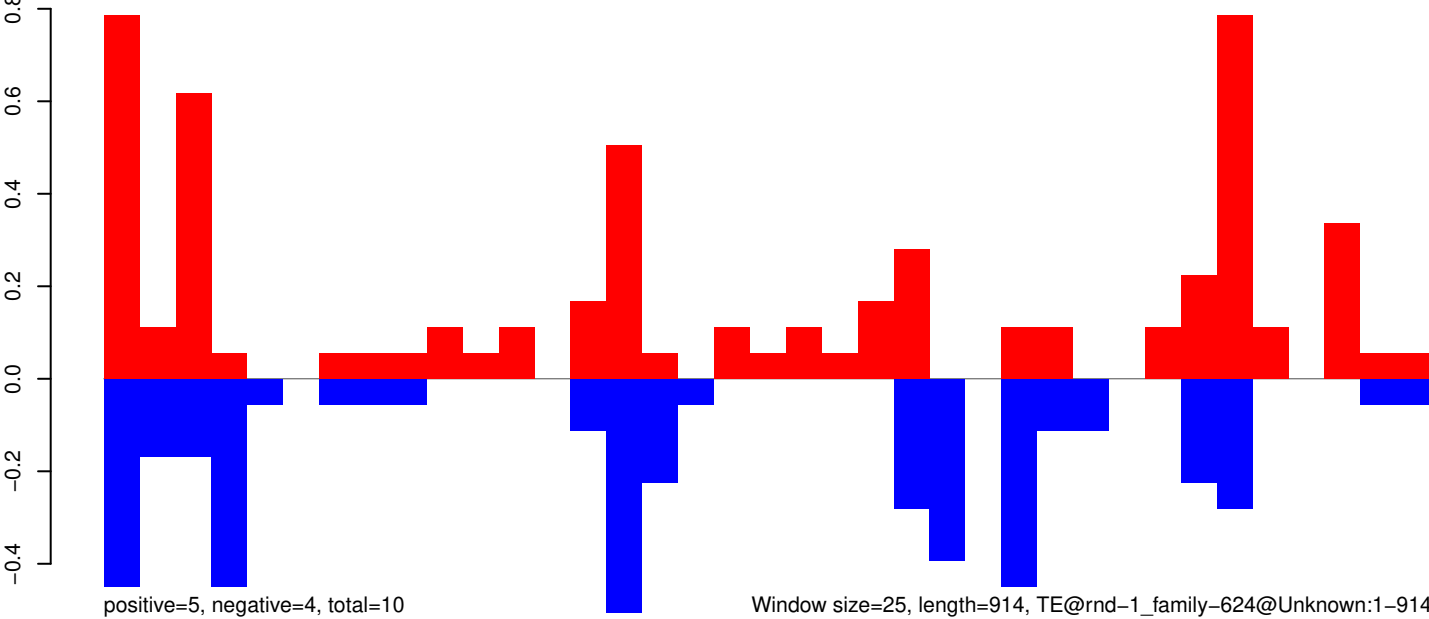
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

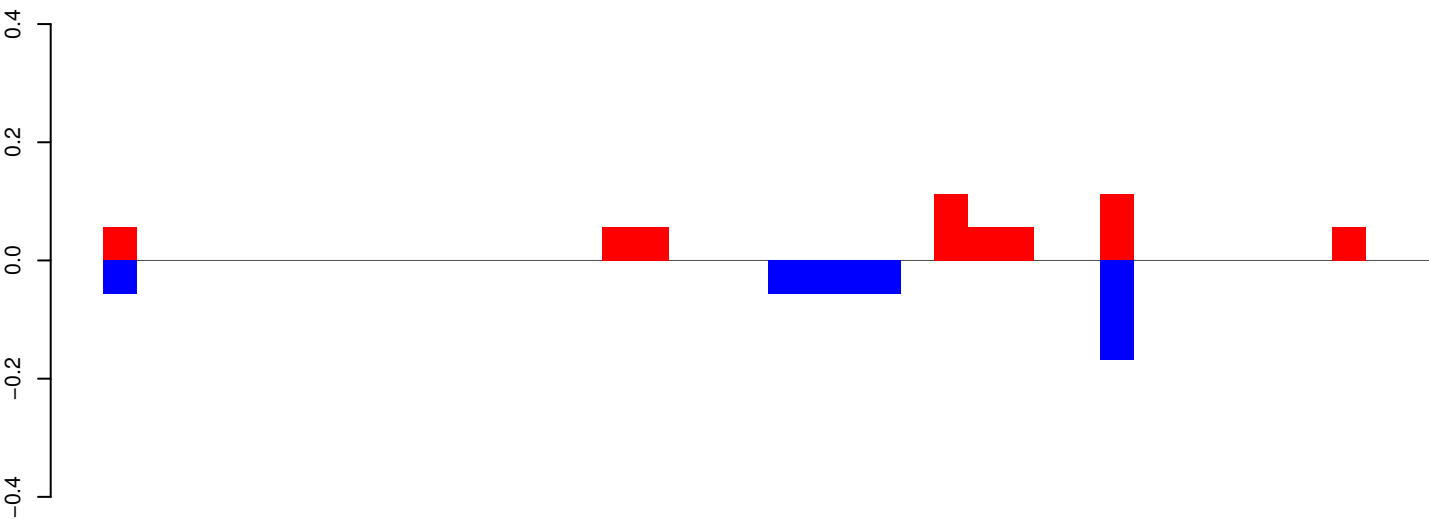


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



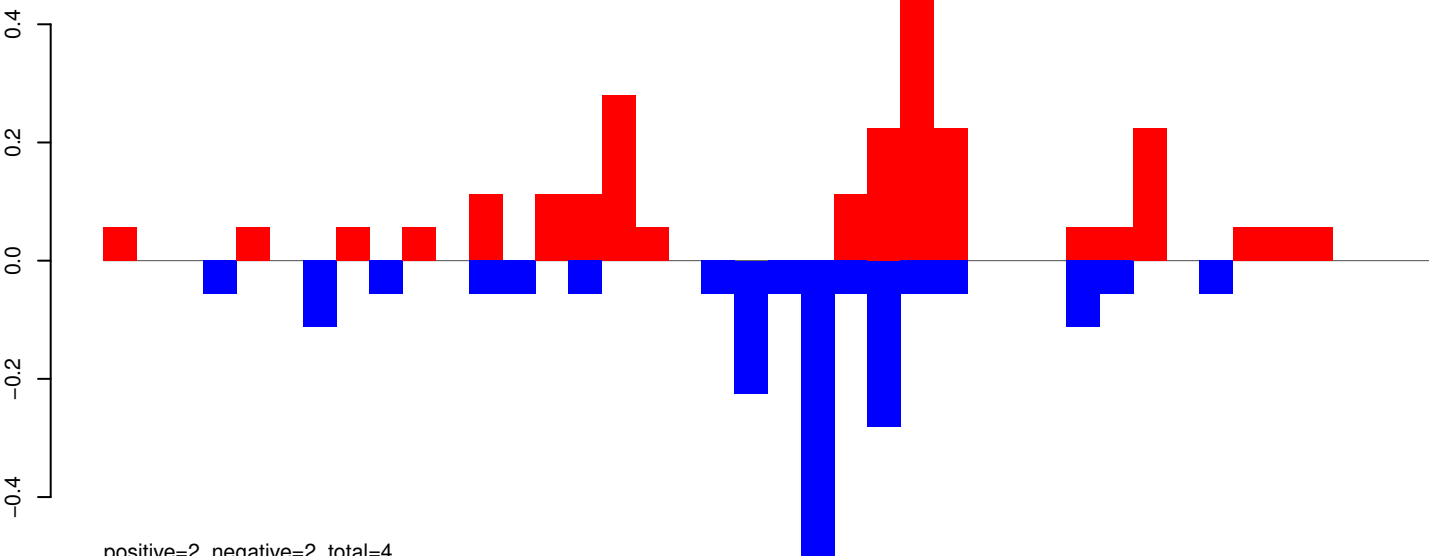
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



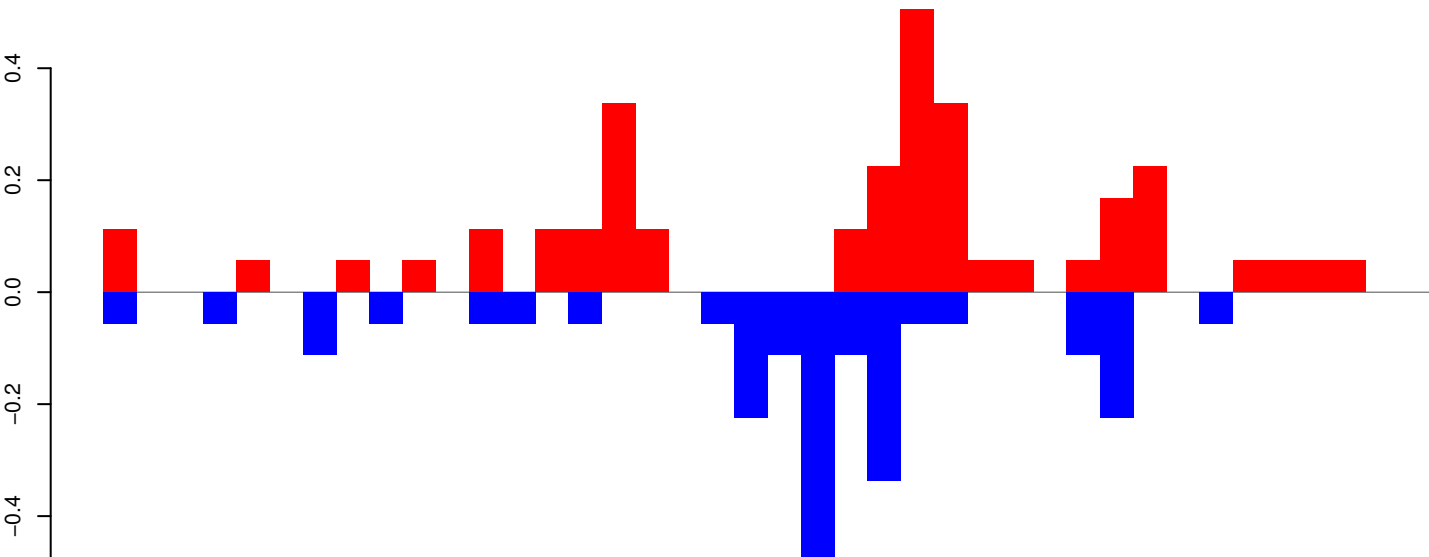
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=2, total=5

Window size=25, length=978, TE@rnd-1_family-478@Unknown:1-978

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=3, negative=6, total=9

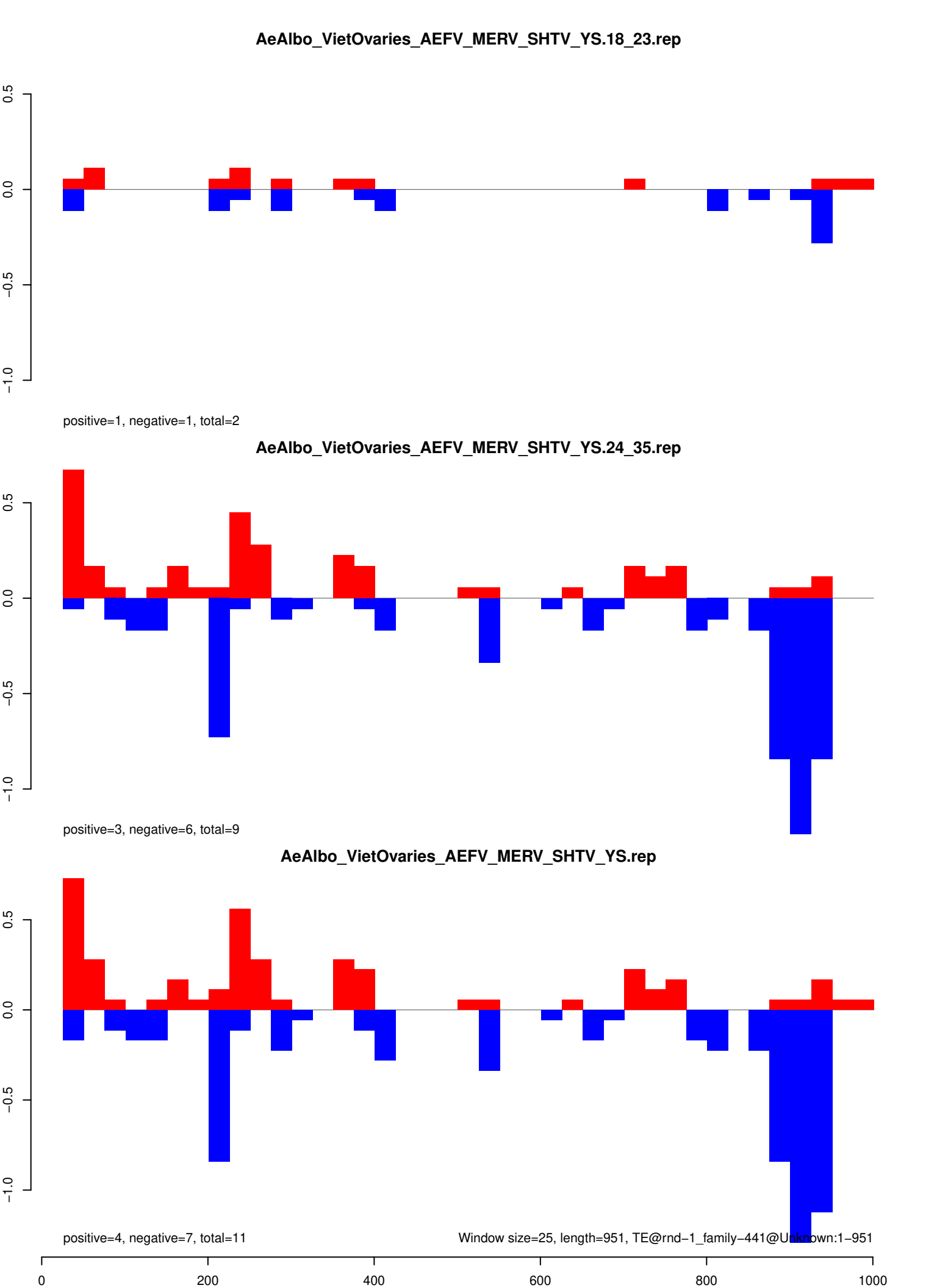
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5
-1.0

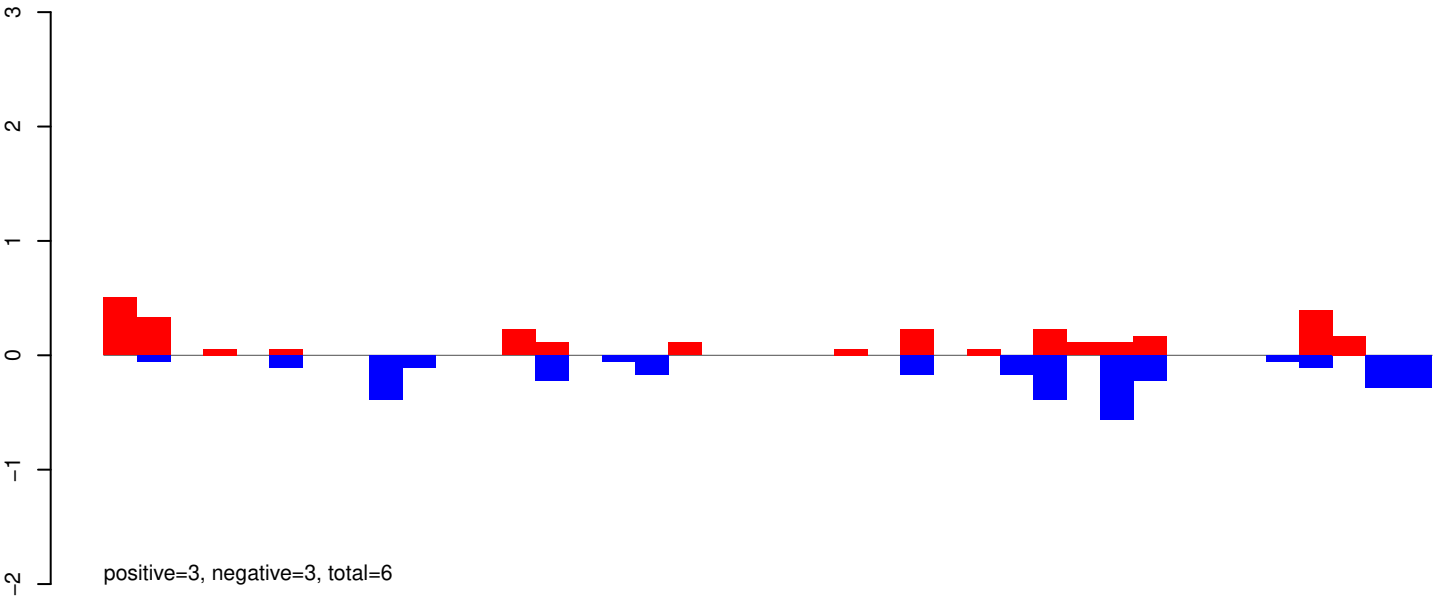
positive=4, negative=7, total=11

Window size=25, length=951, TE@rnd-1_family-441@Unknown:1-951

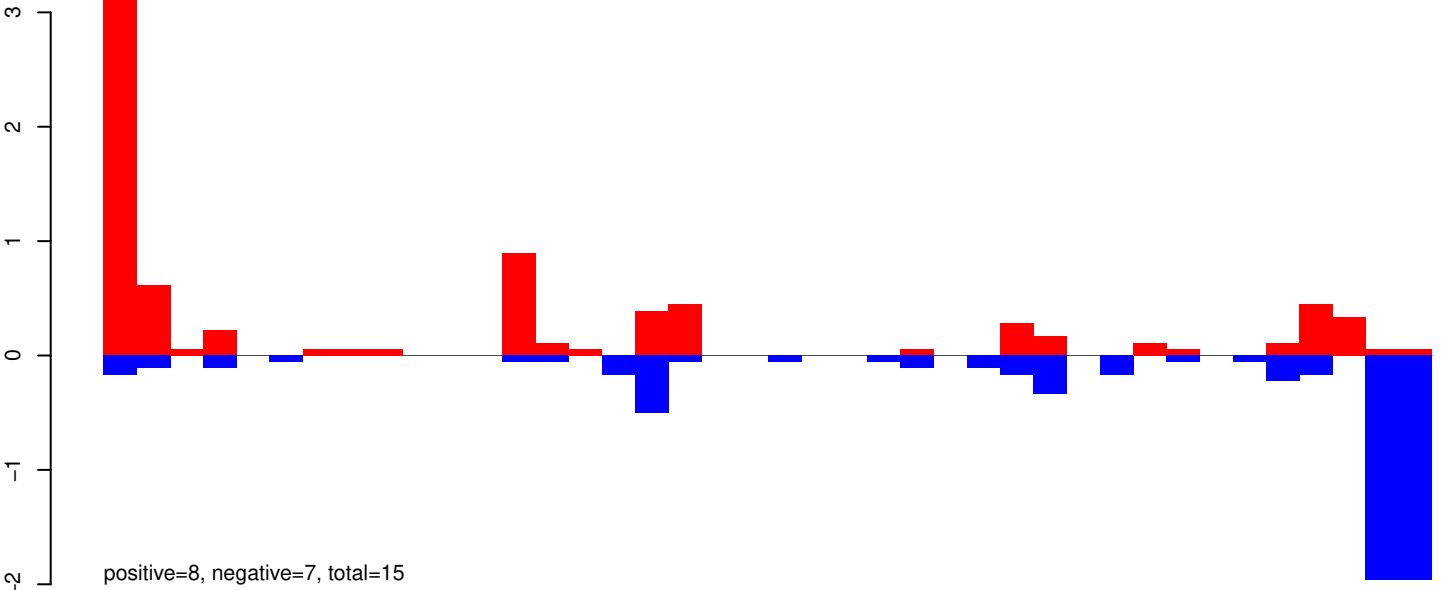
0 200 400 600 800 1000



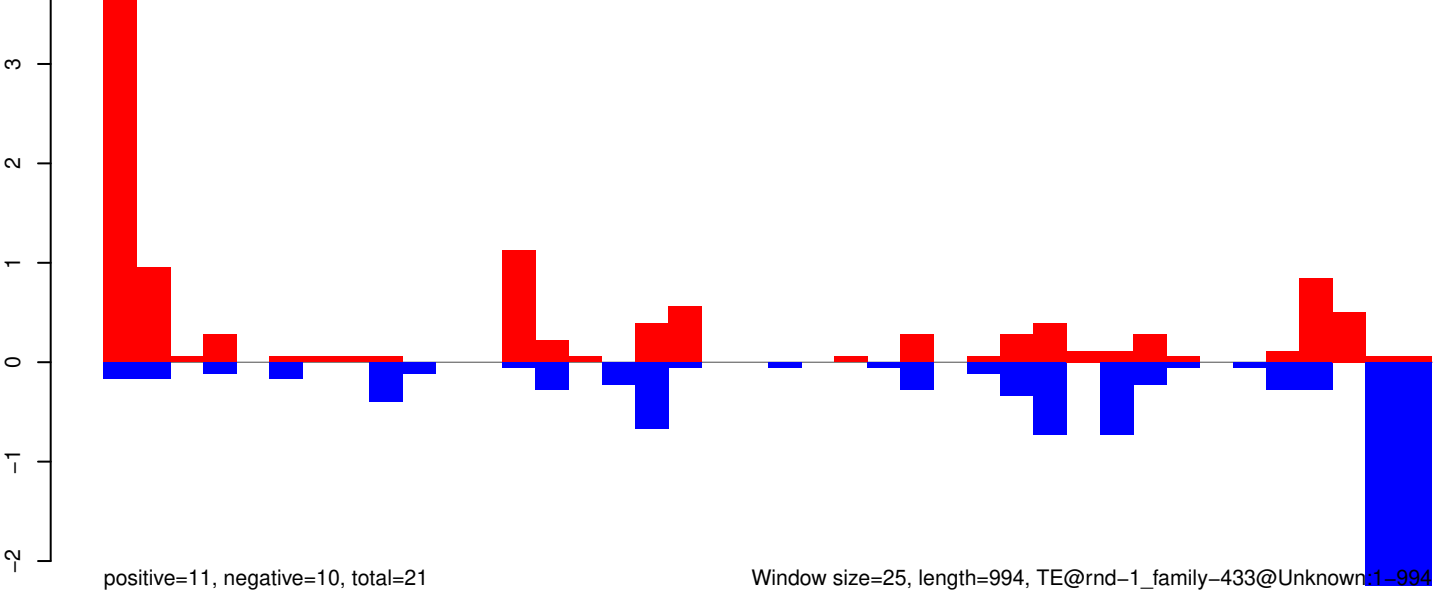
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



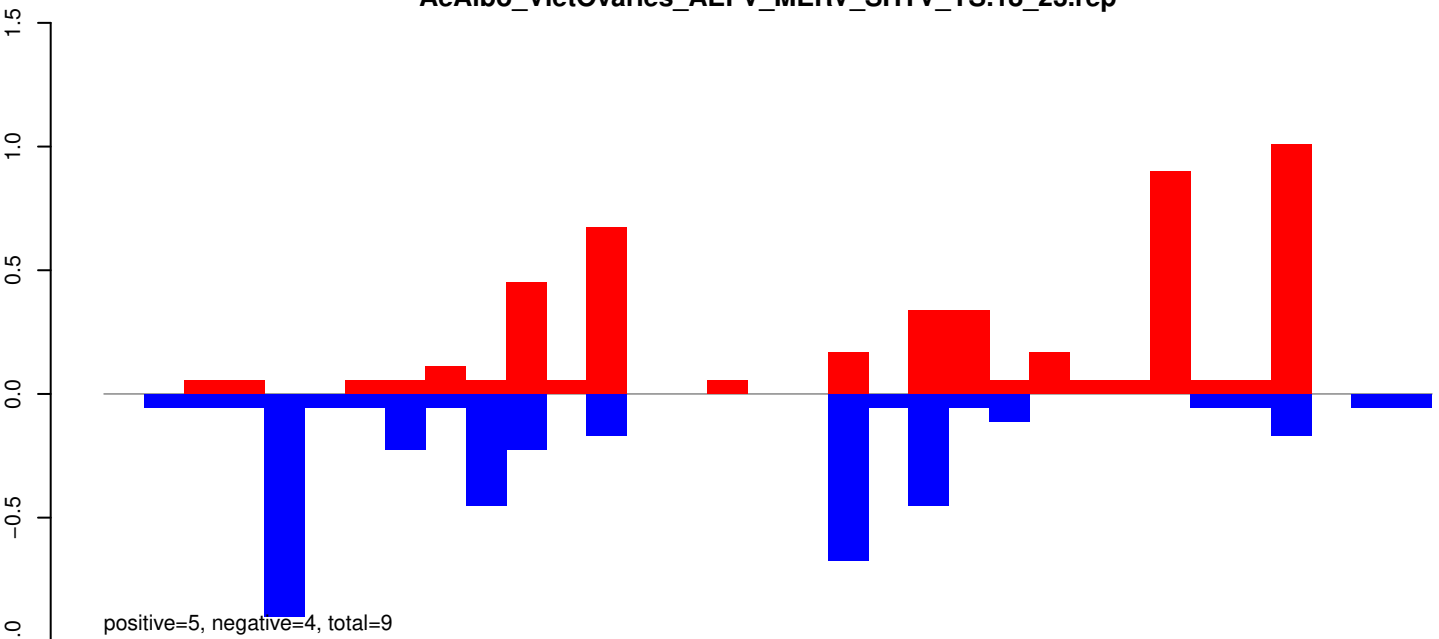
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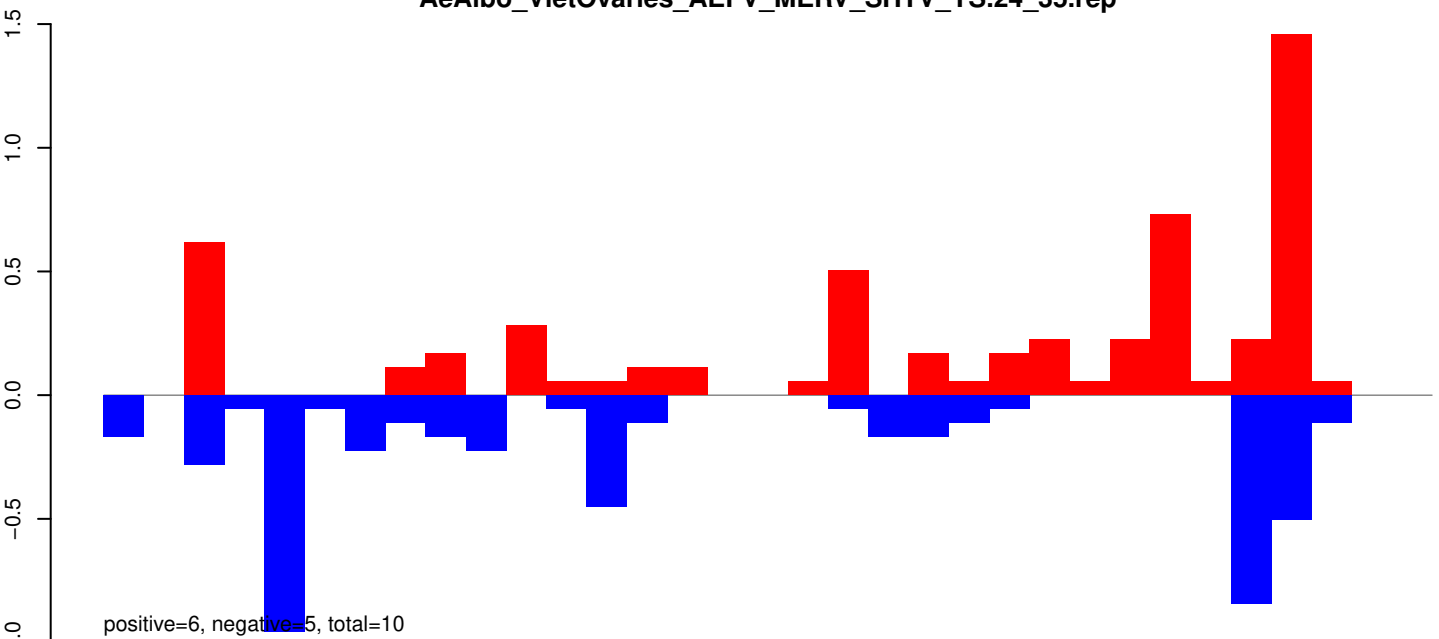
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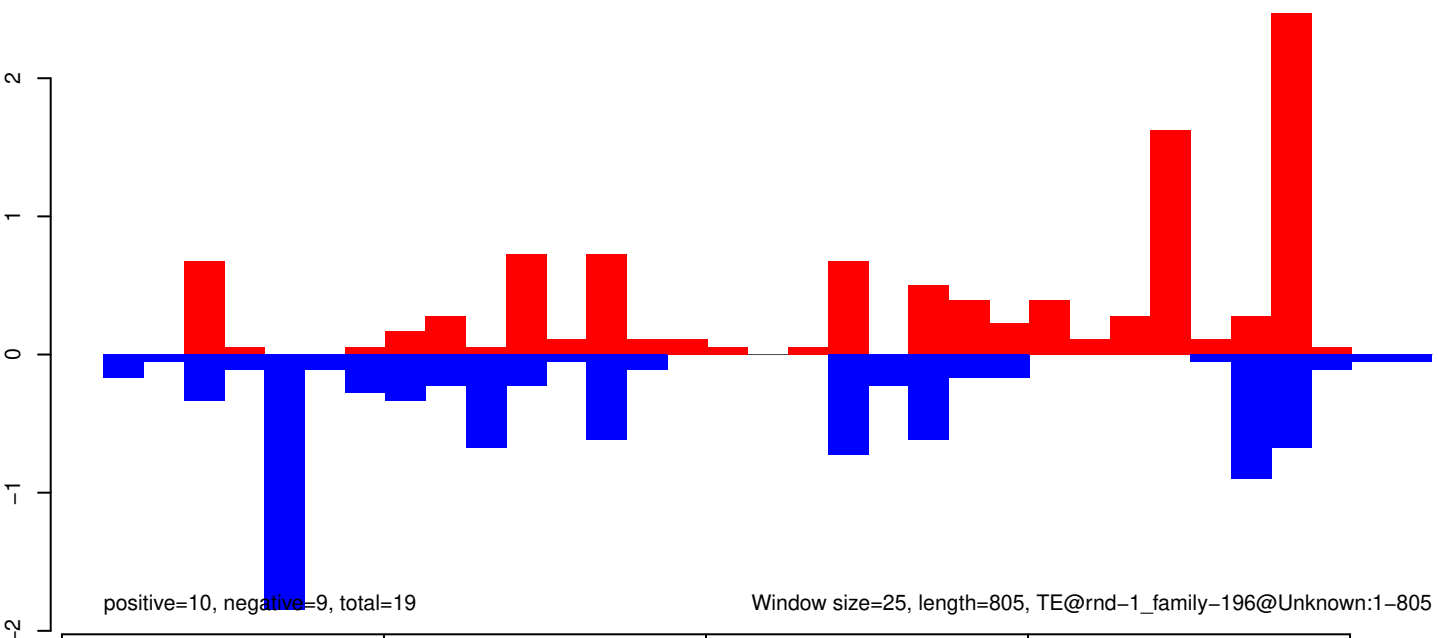
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

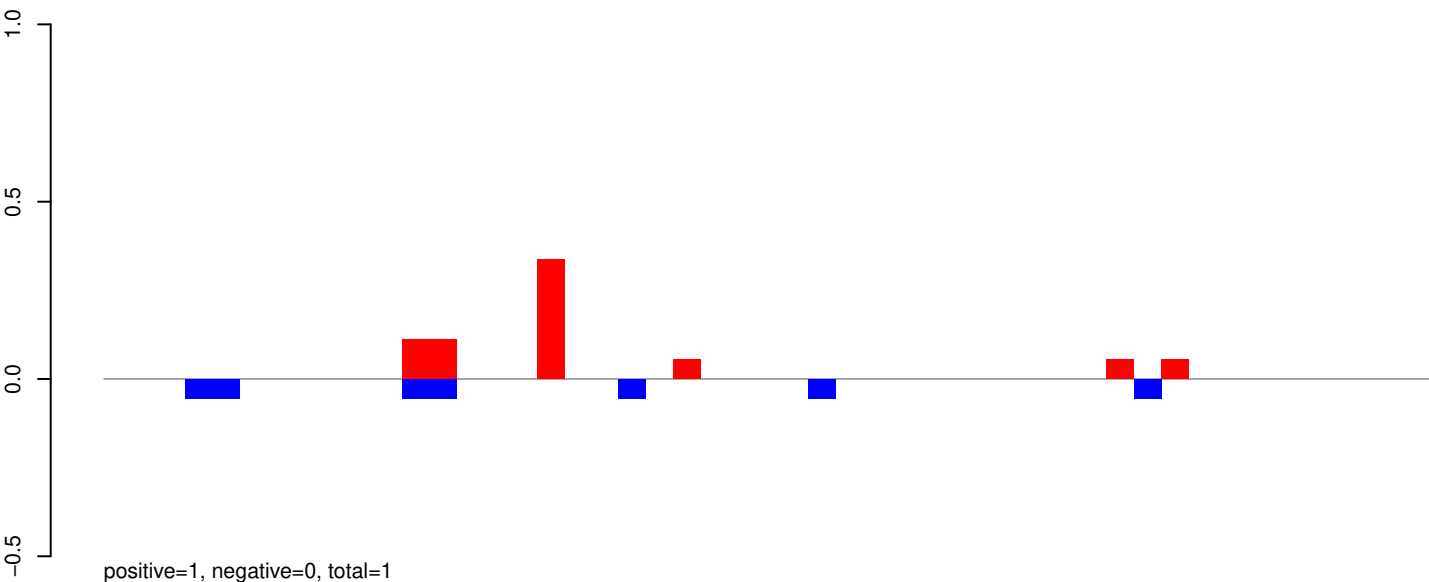


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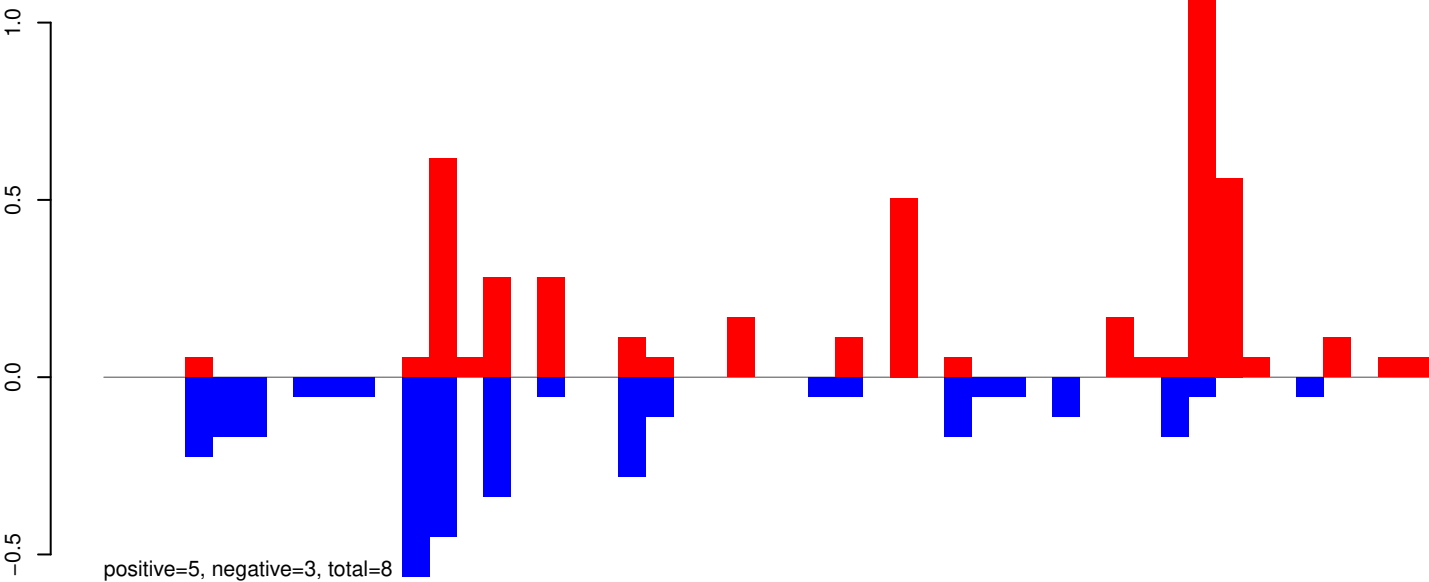


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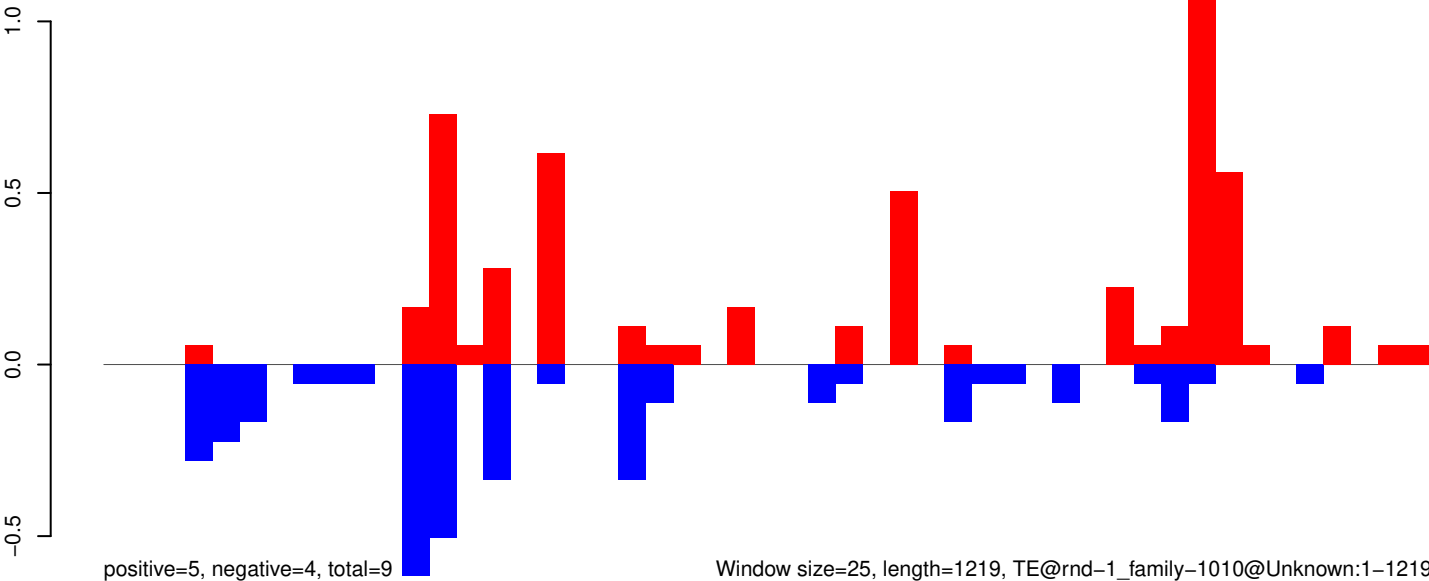
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

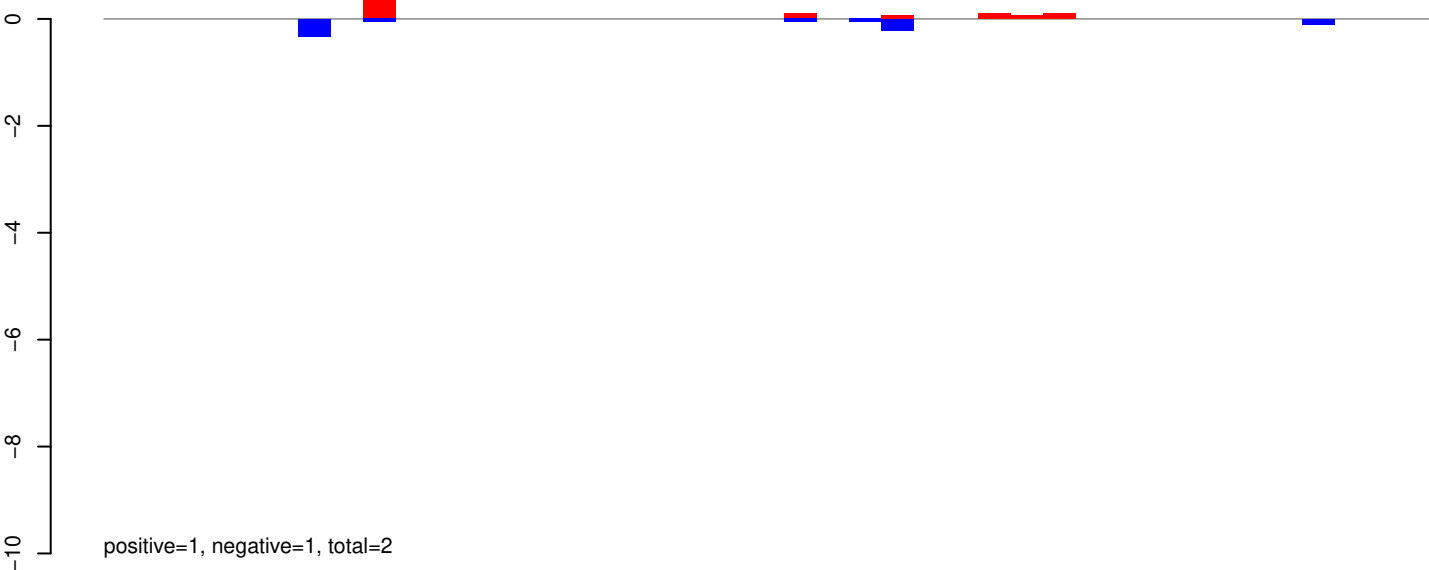


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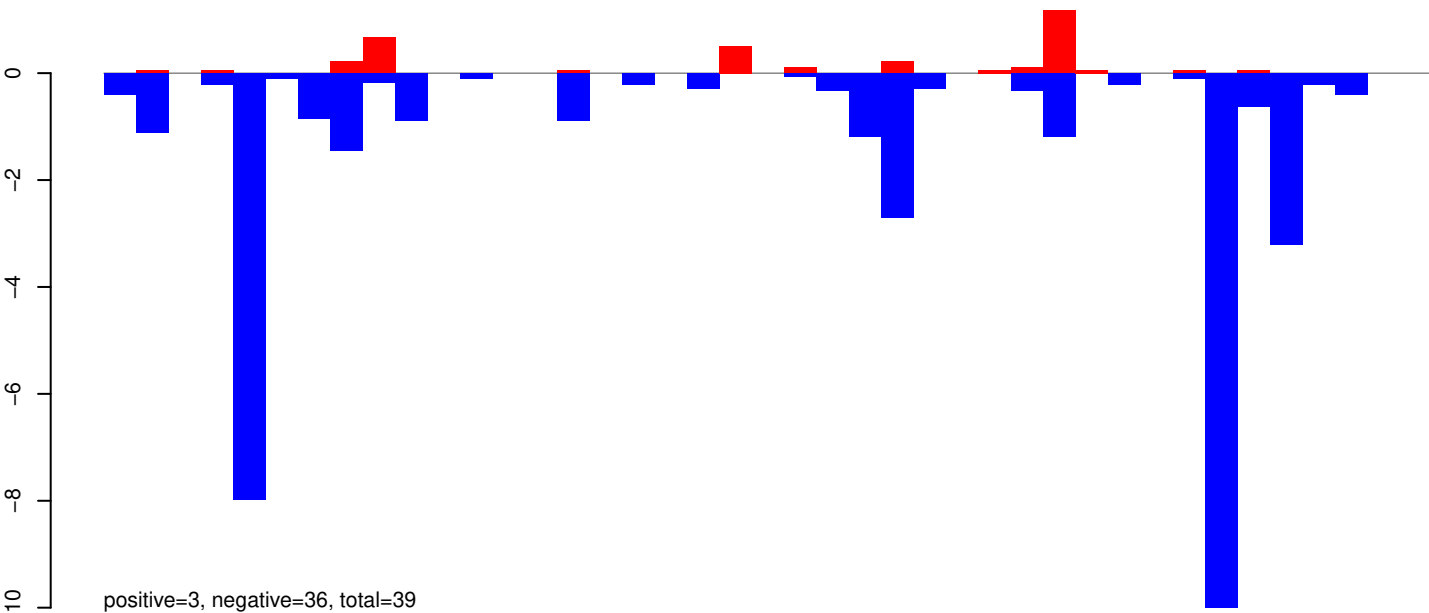


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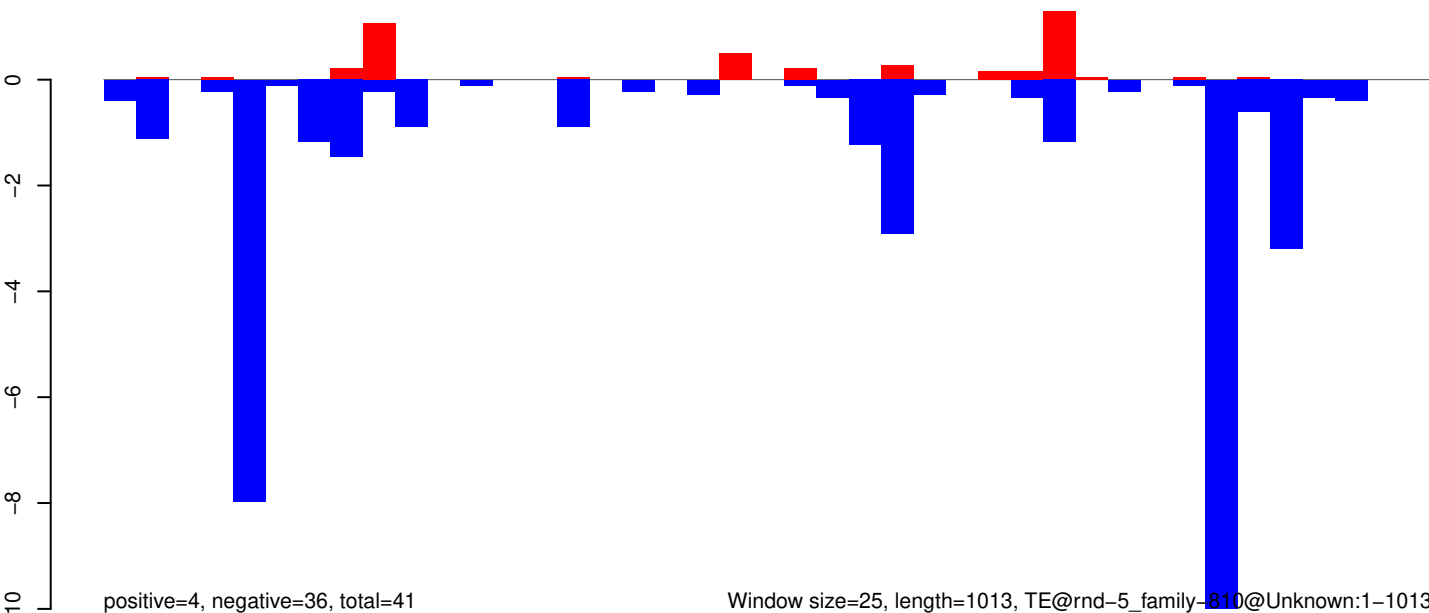
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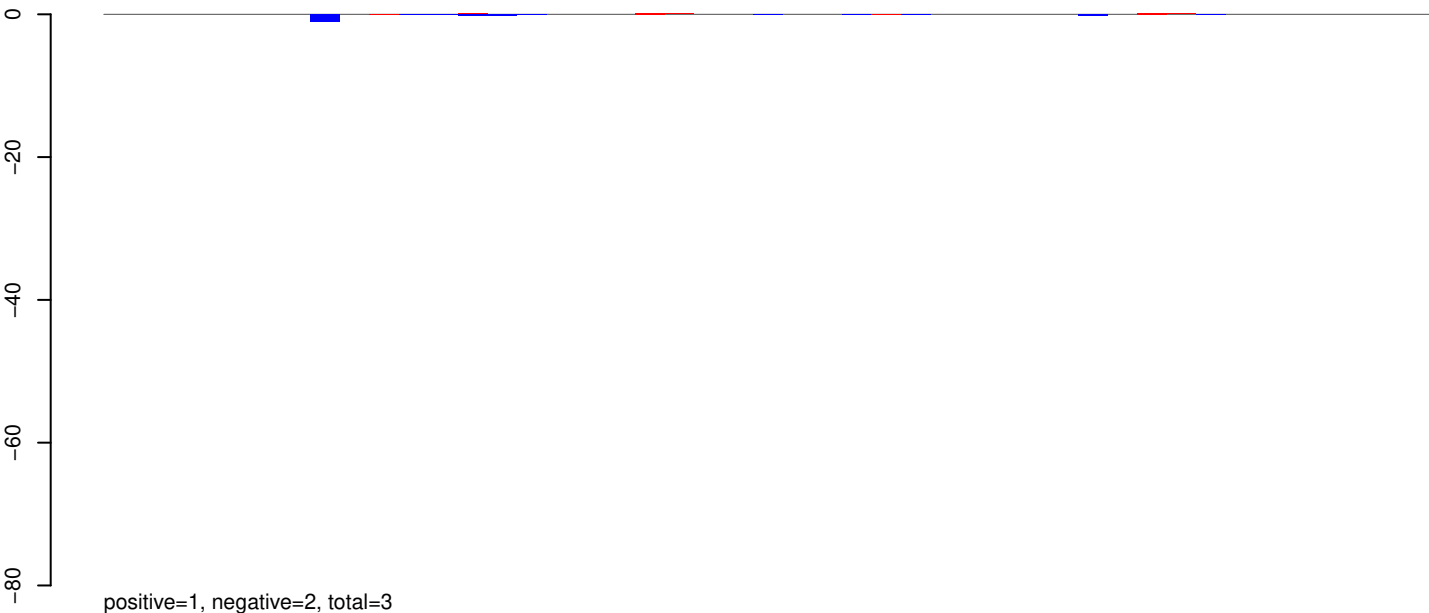
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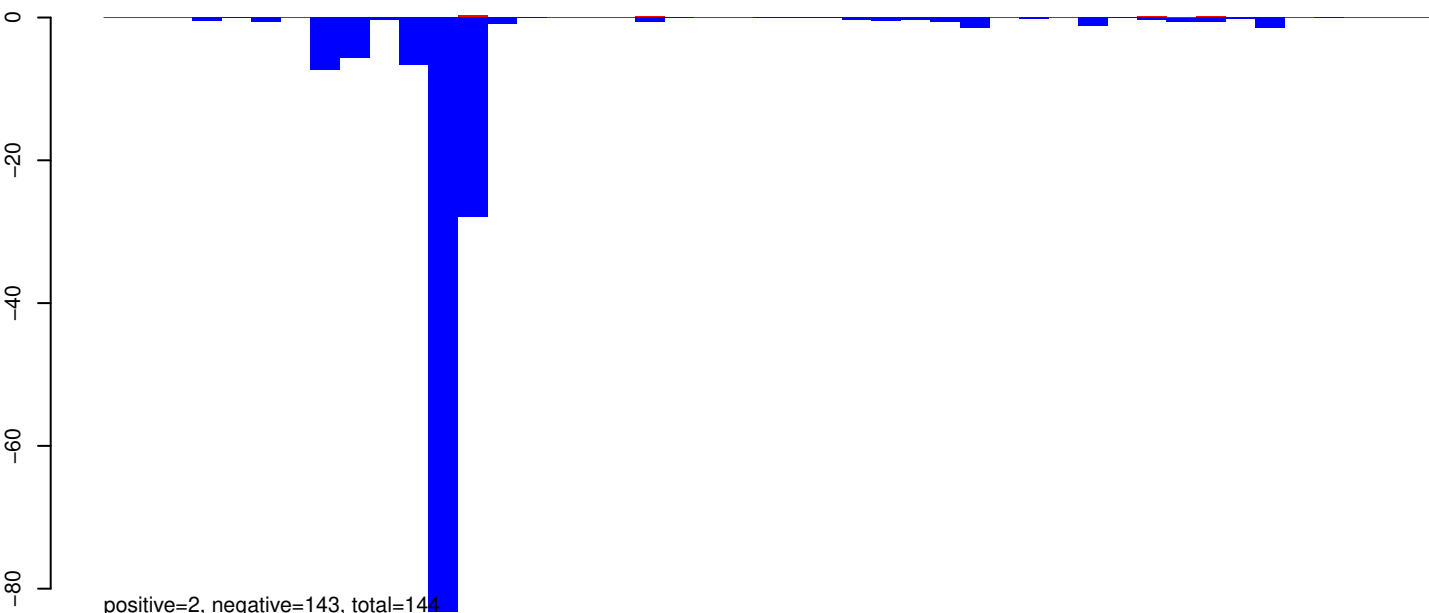
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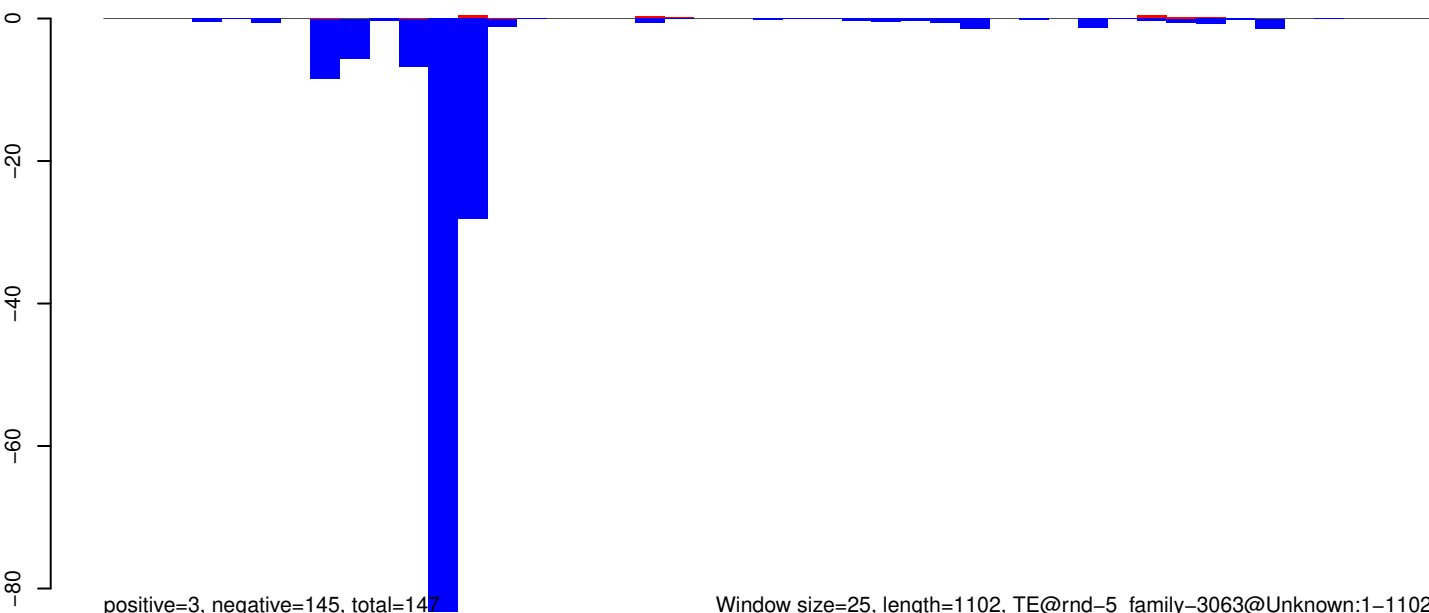
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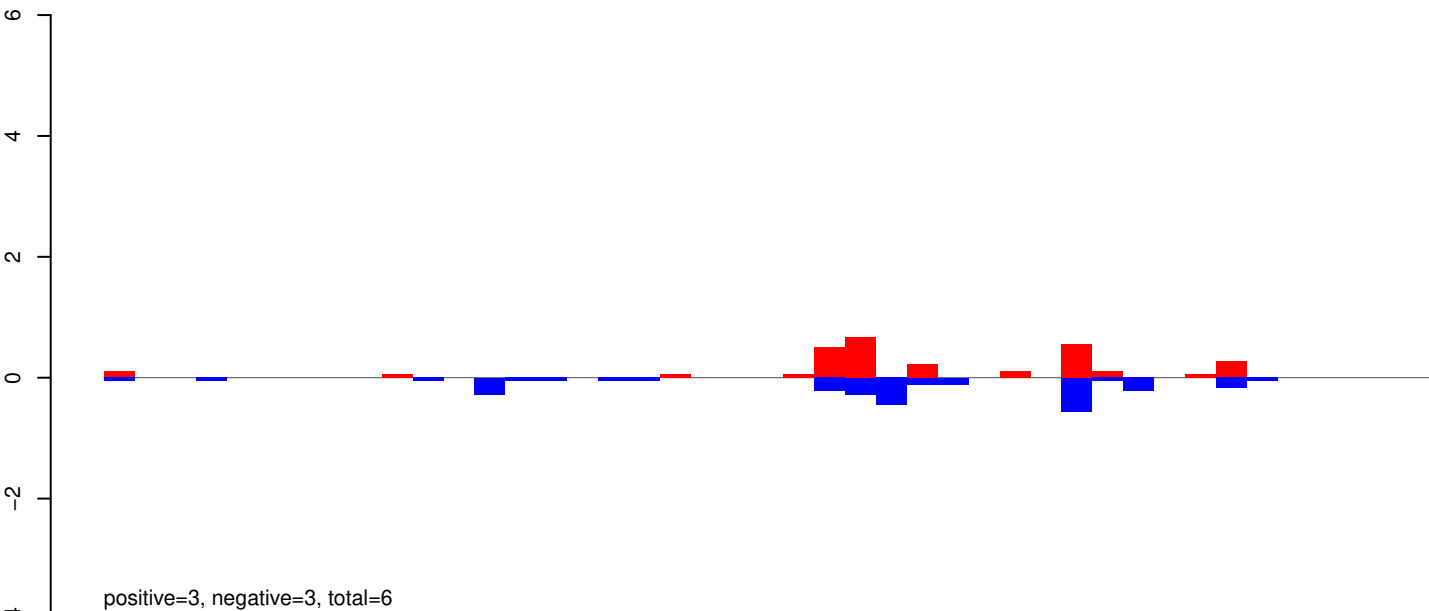
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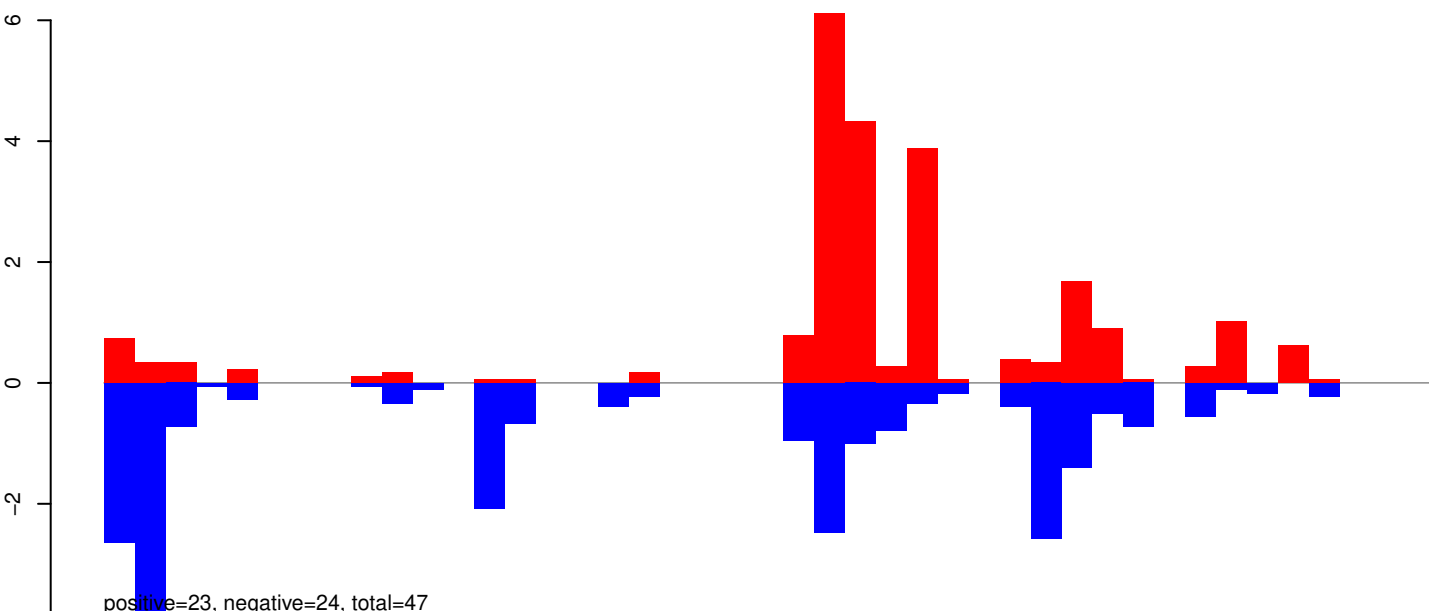
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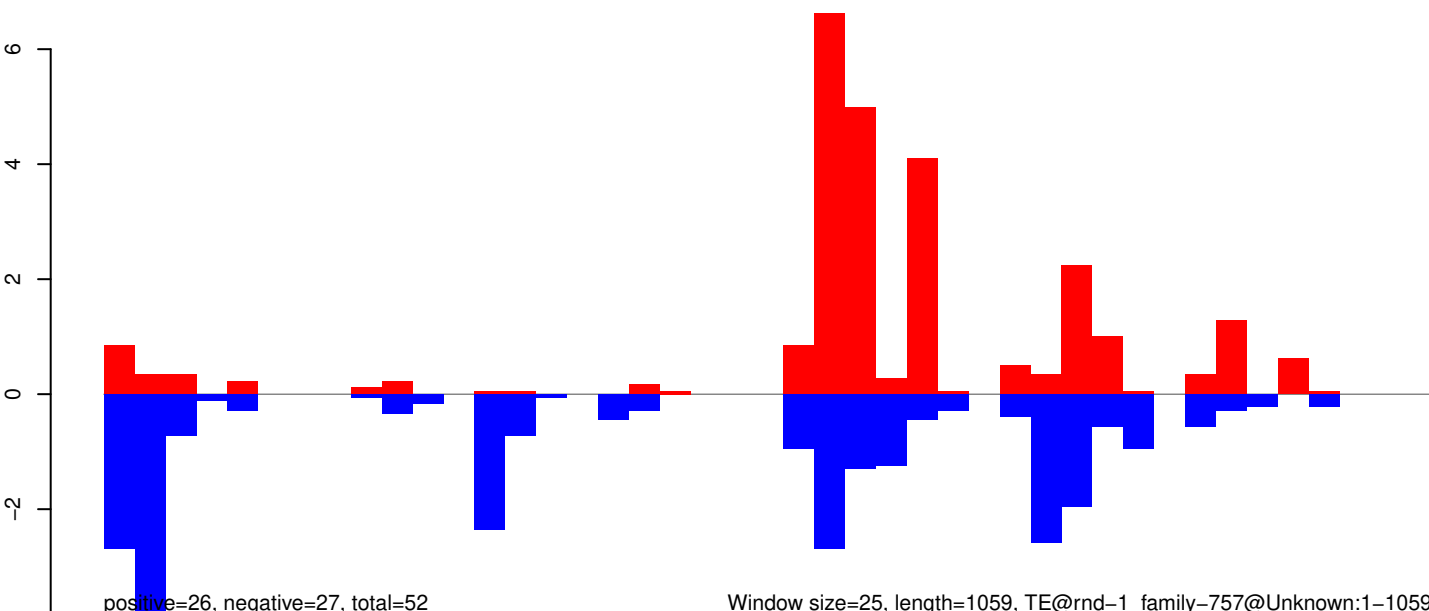
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

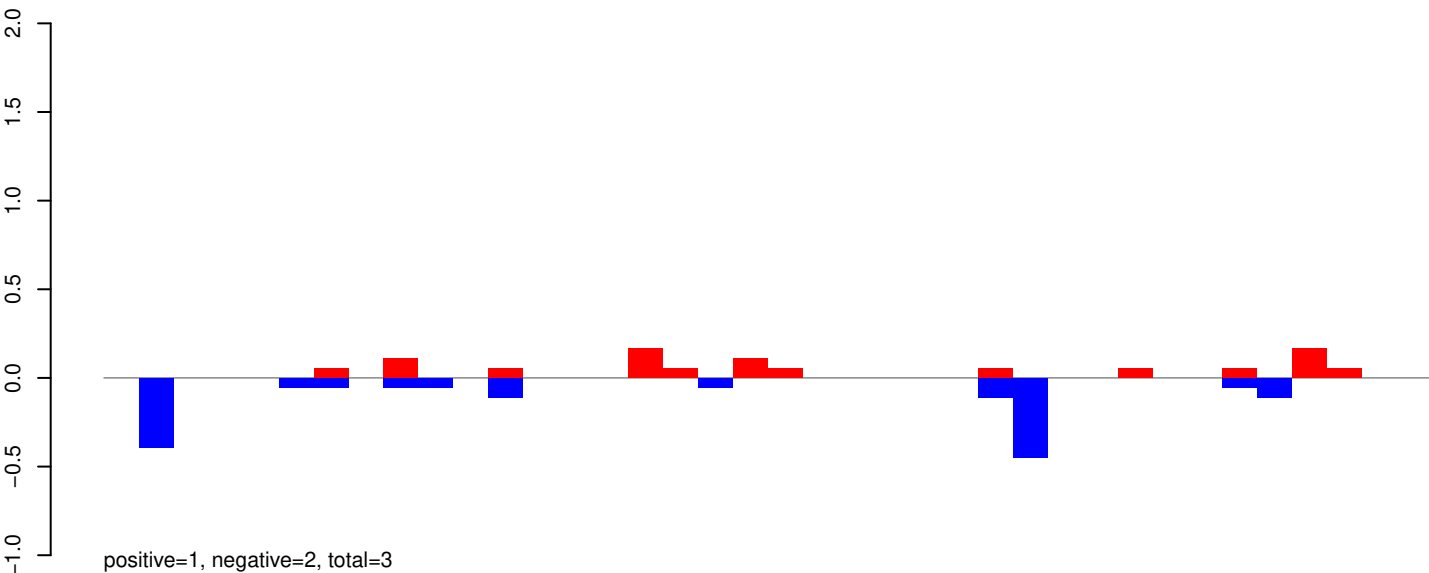


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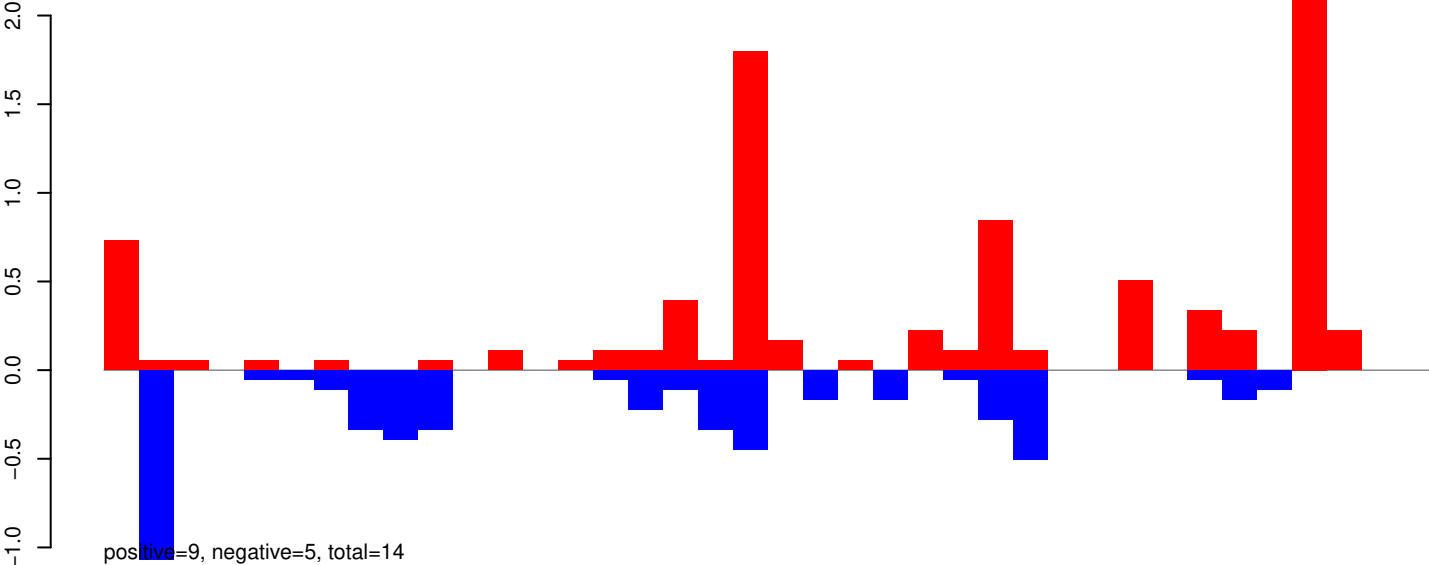


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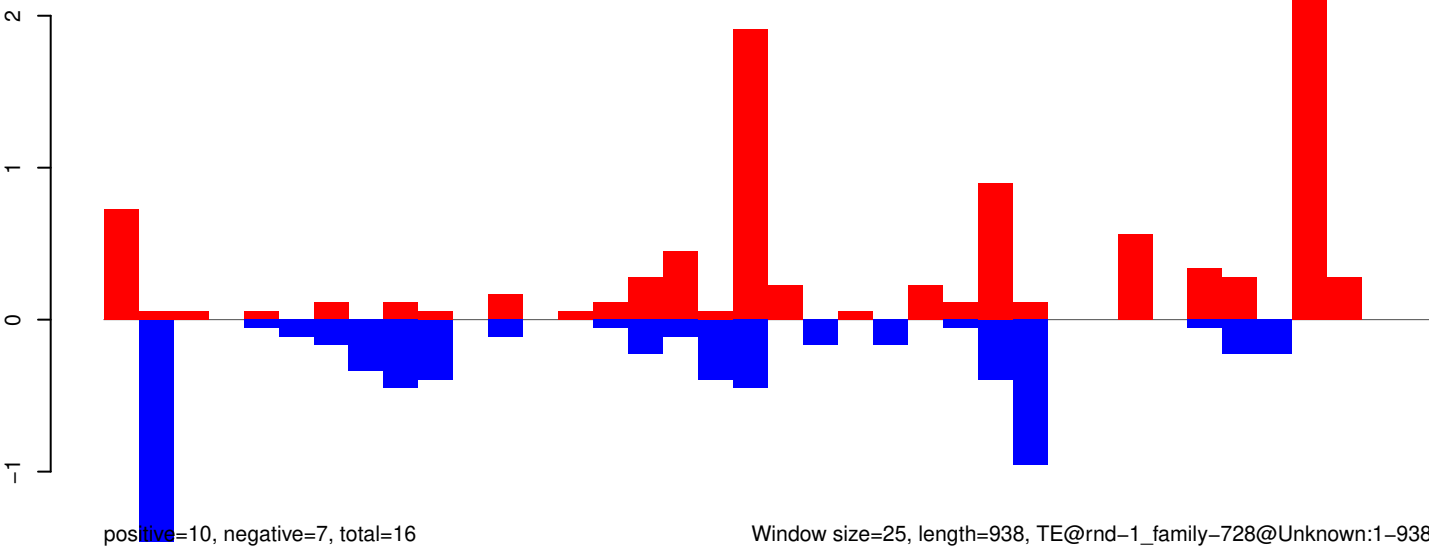
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

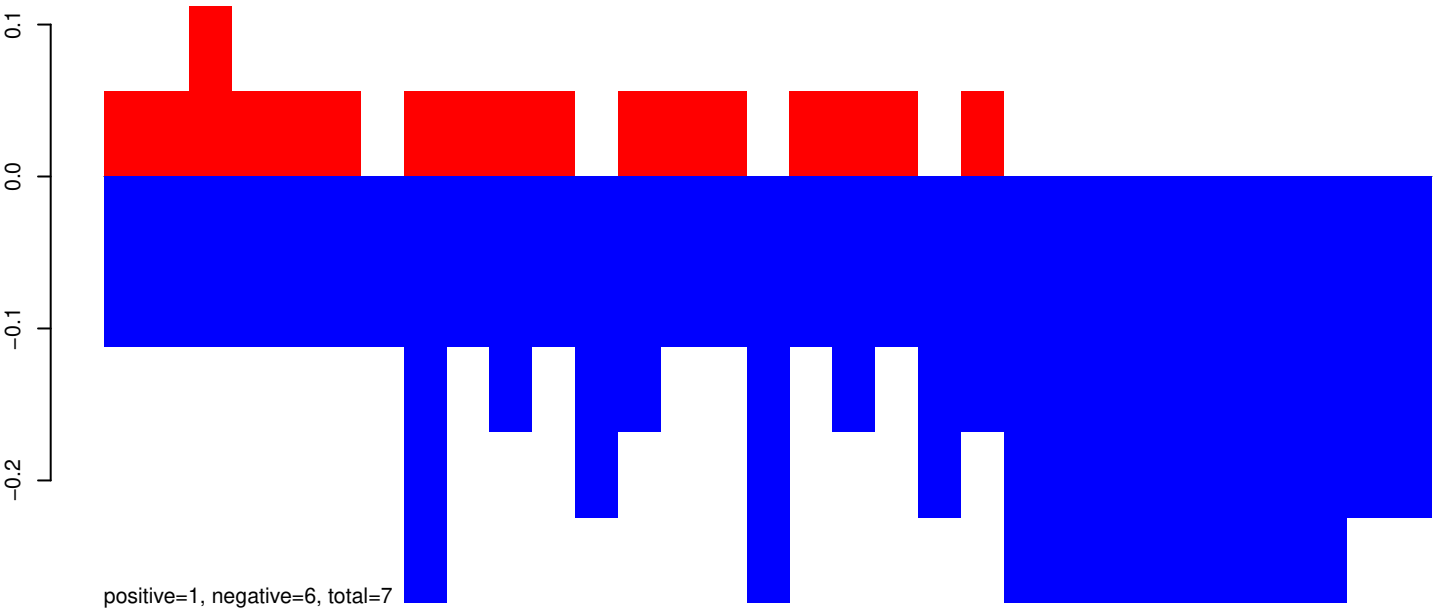


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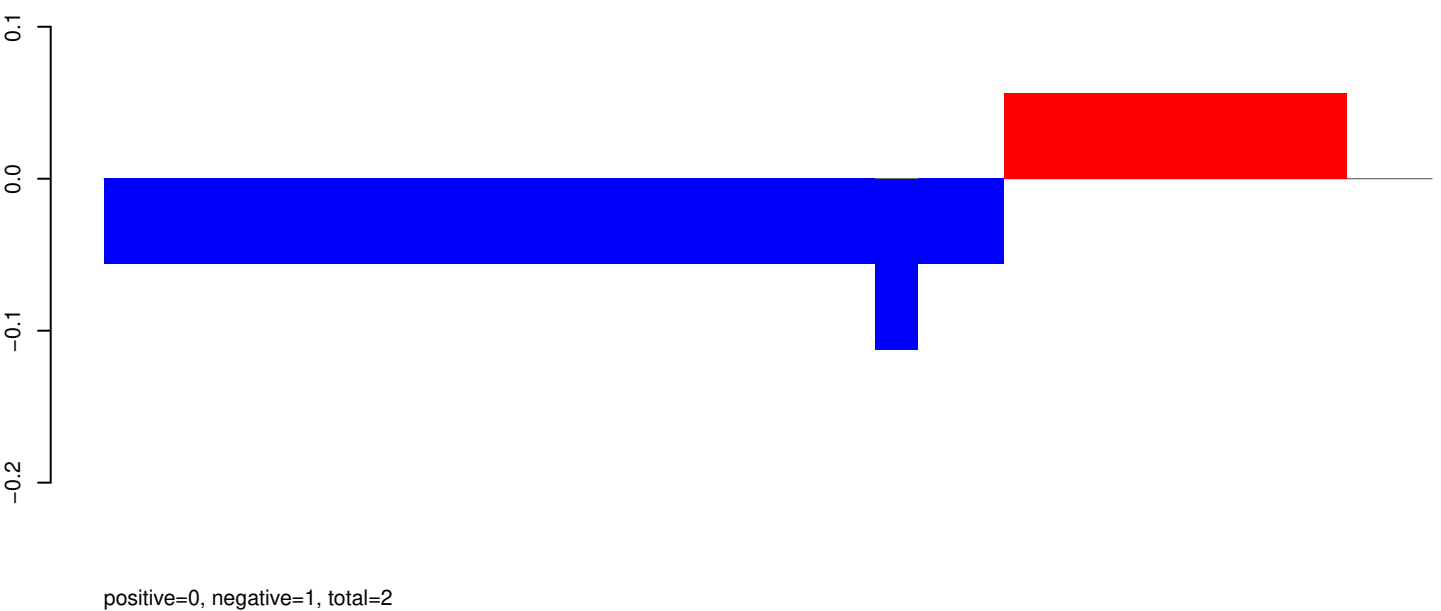


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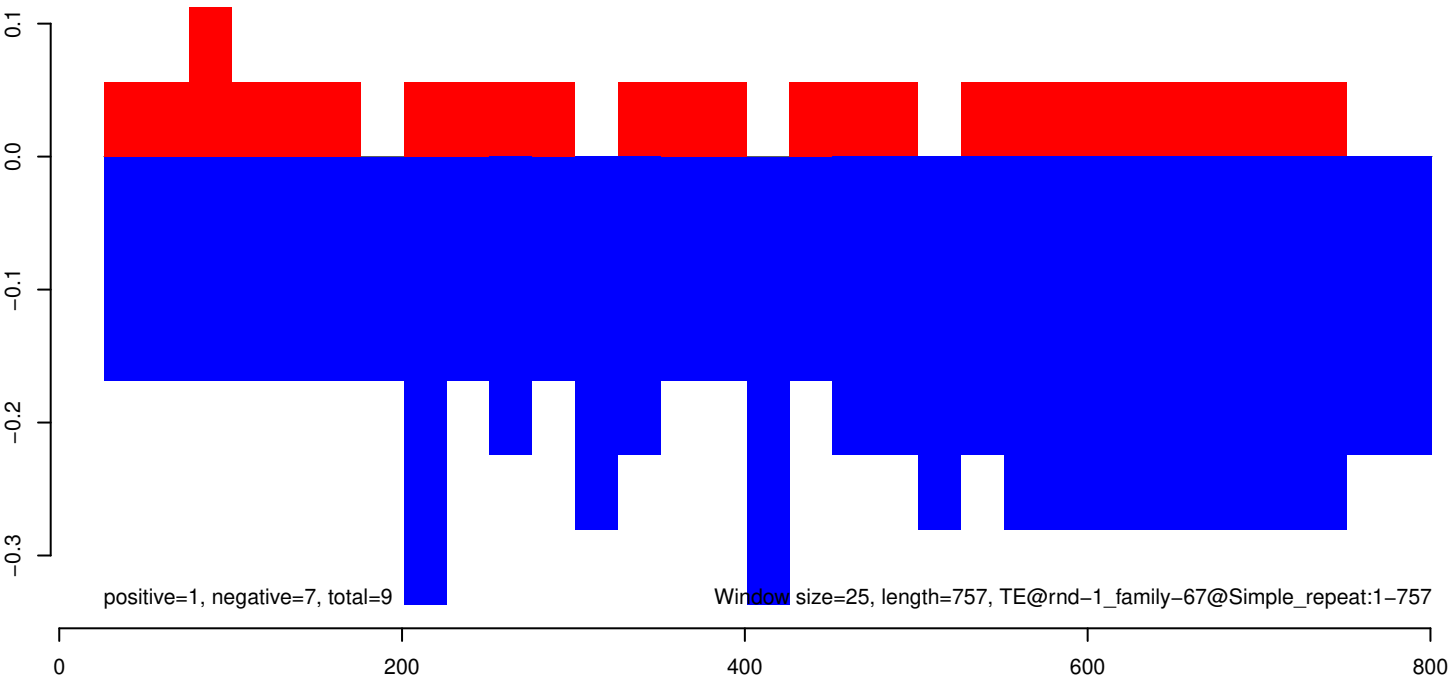
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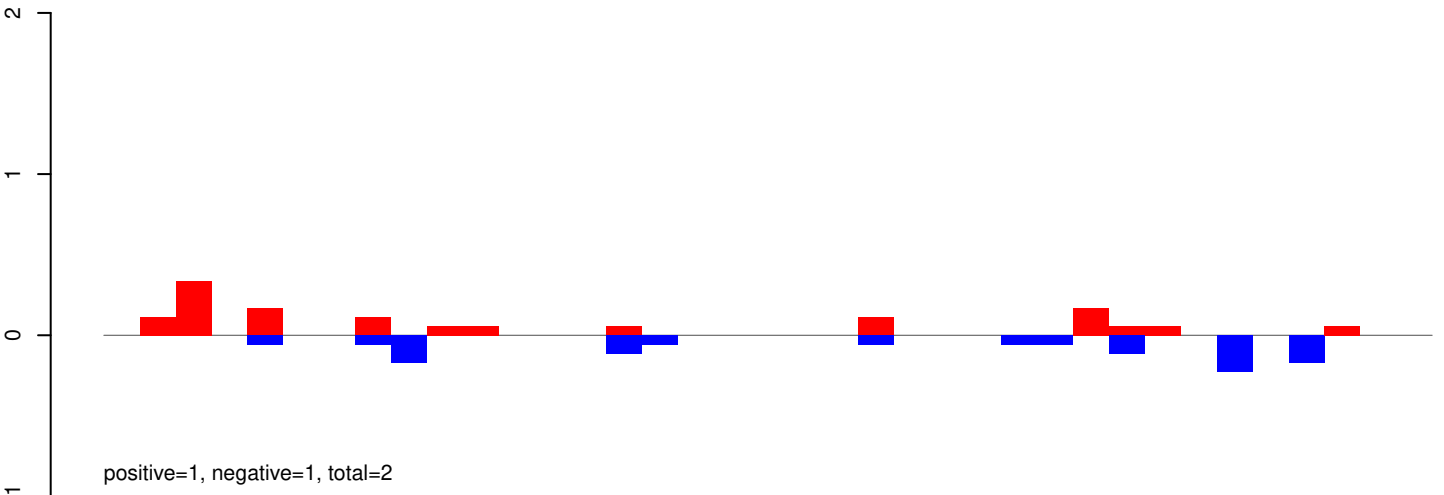
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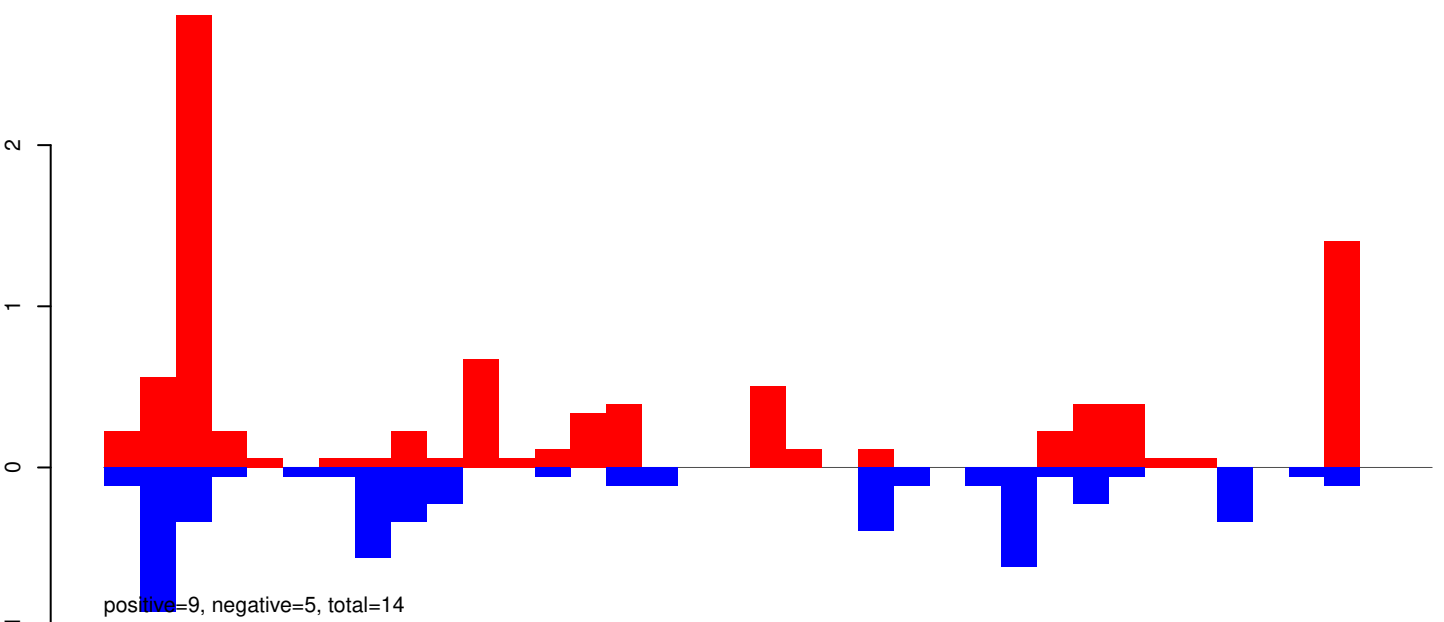
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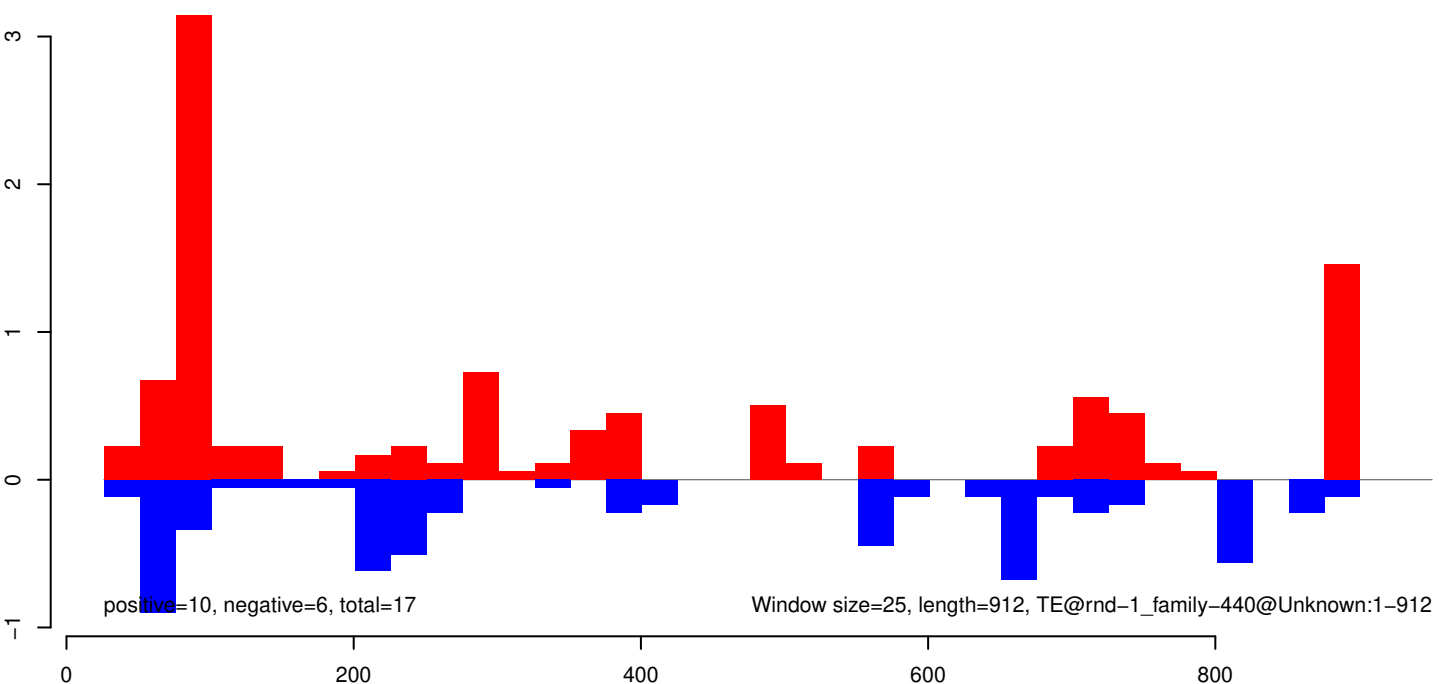
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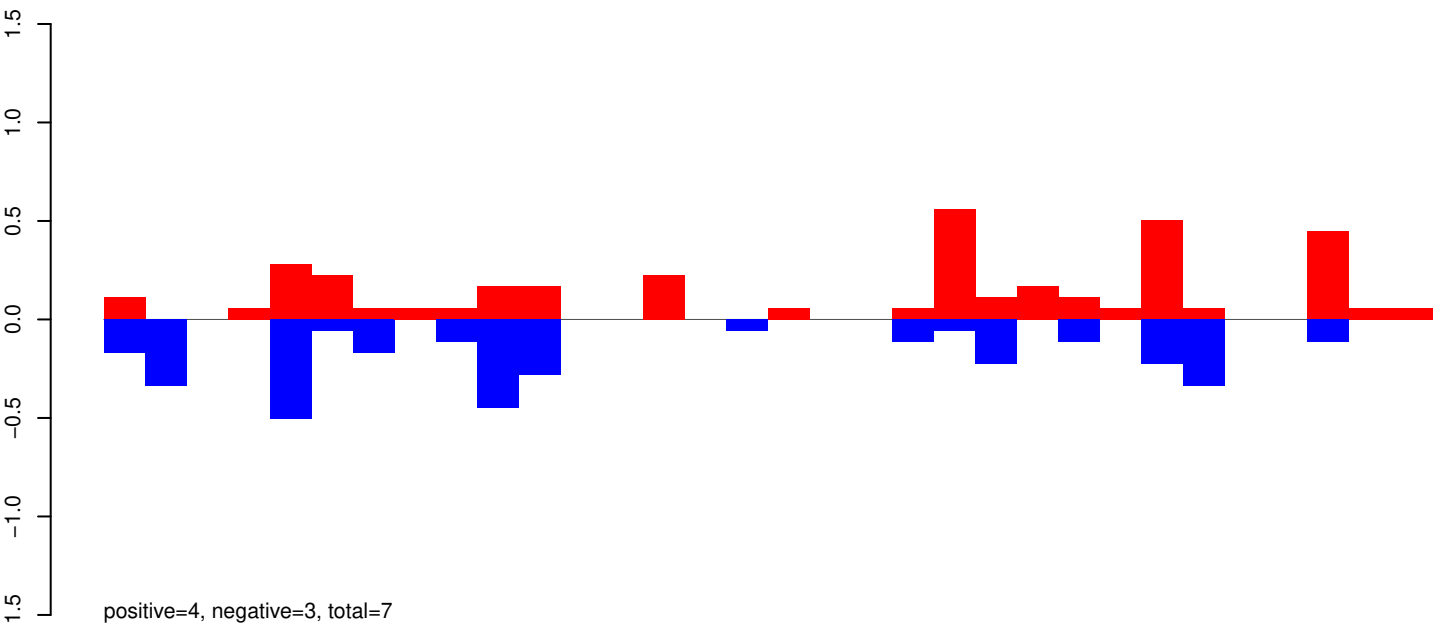
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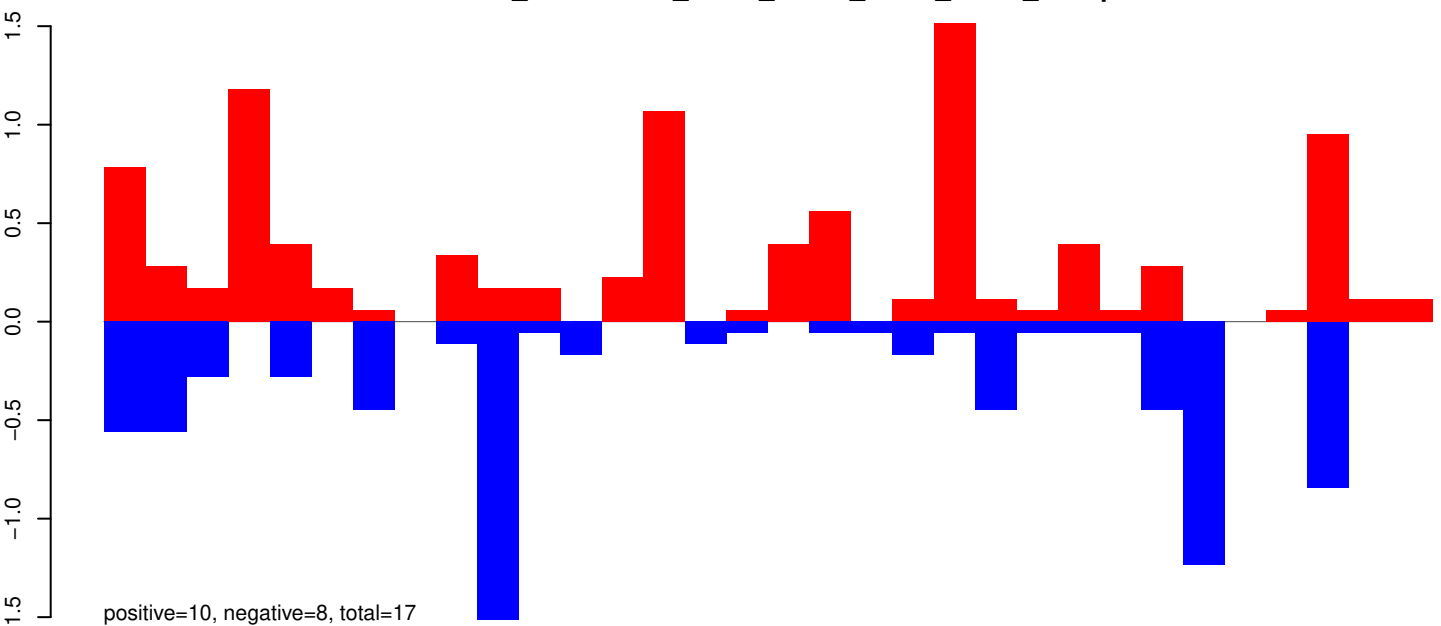
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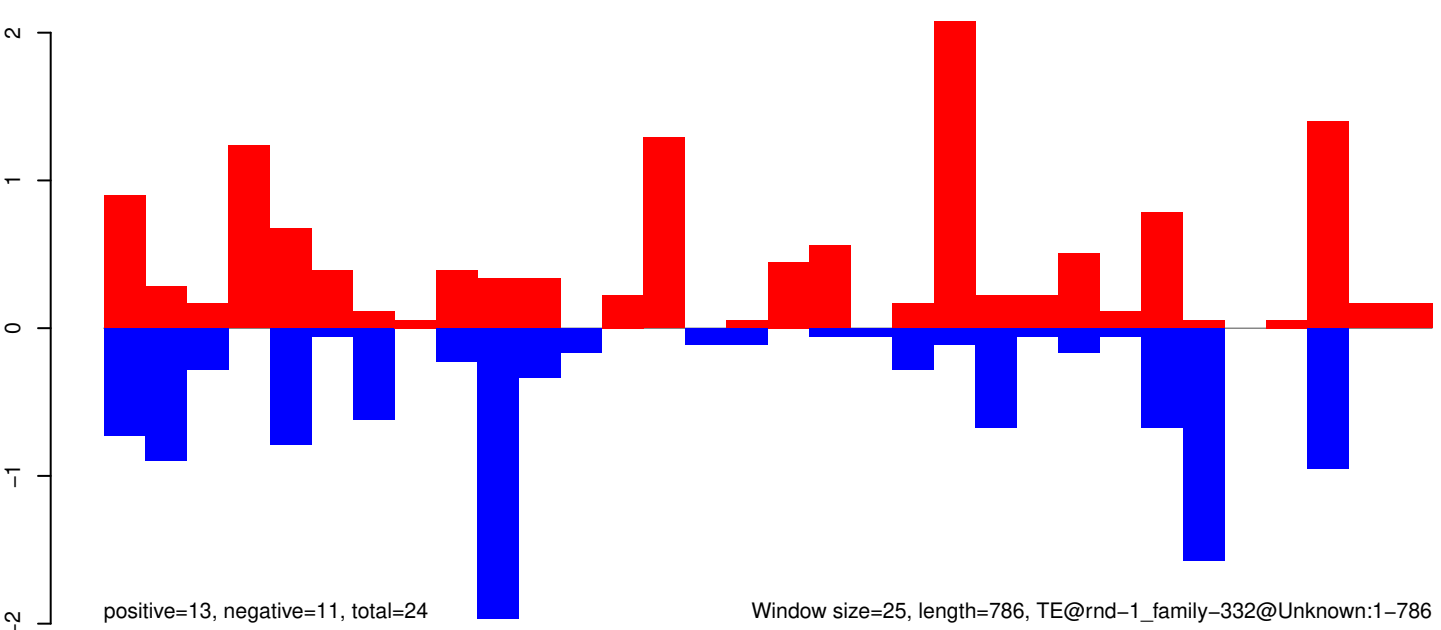
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

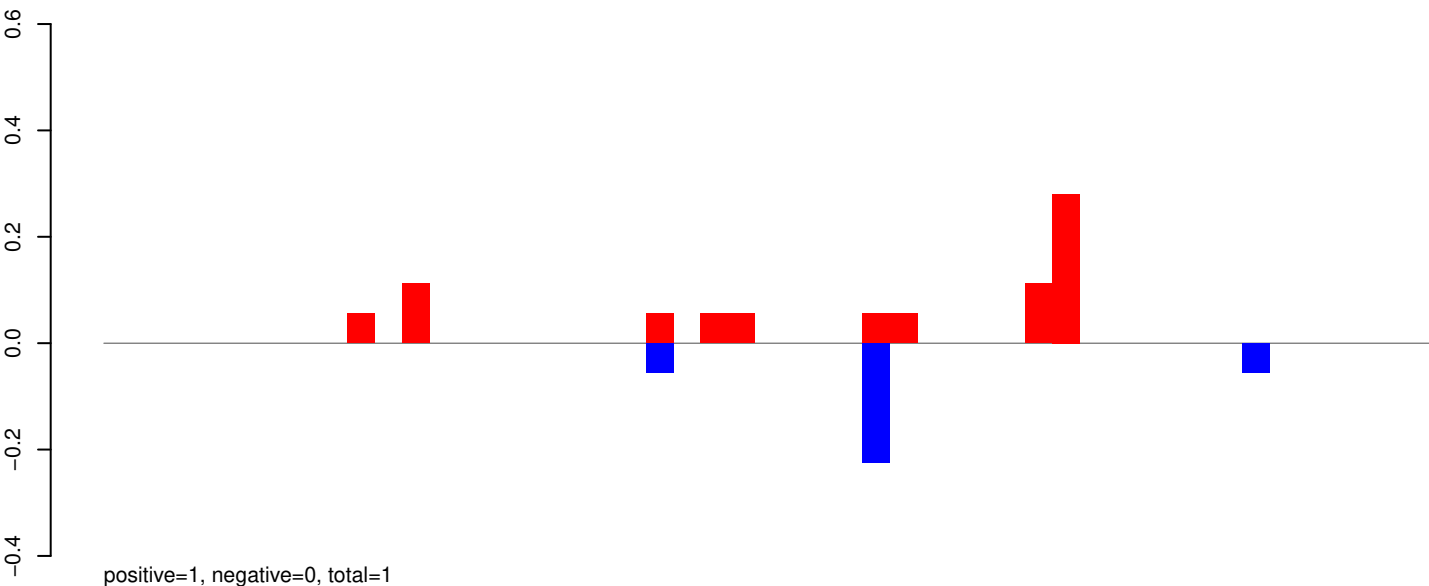


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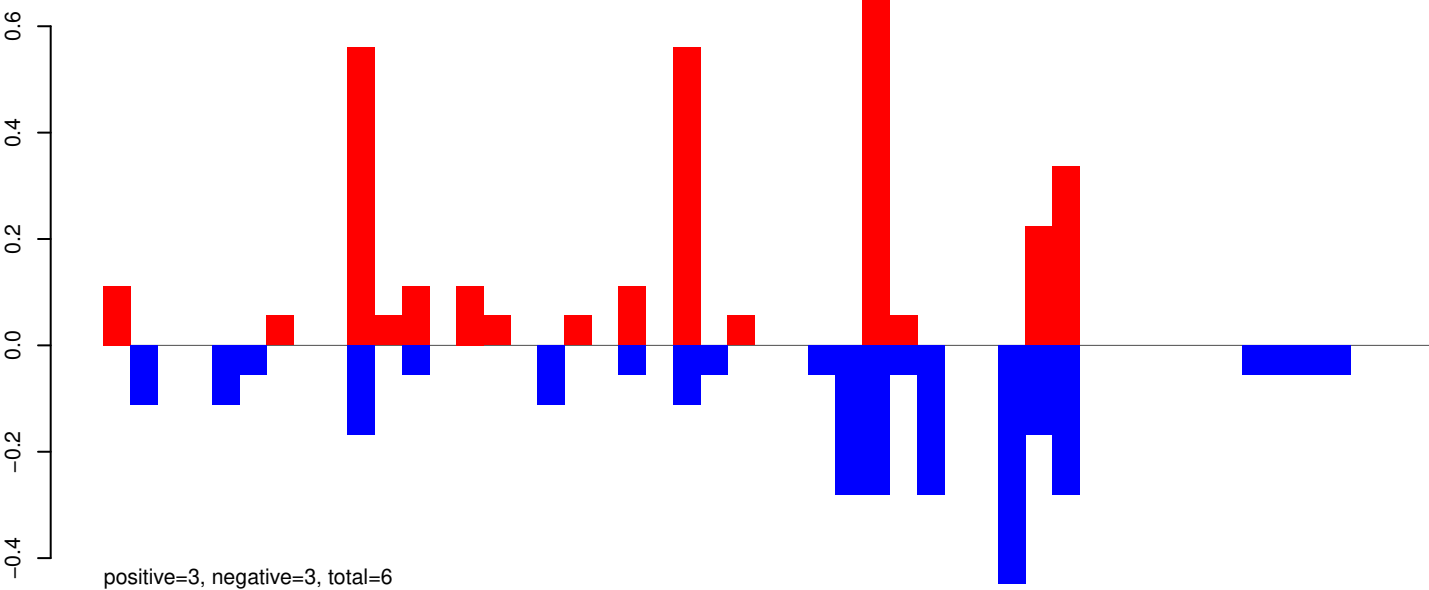


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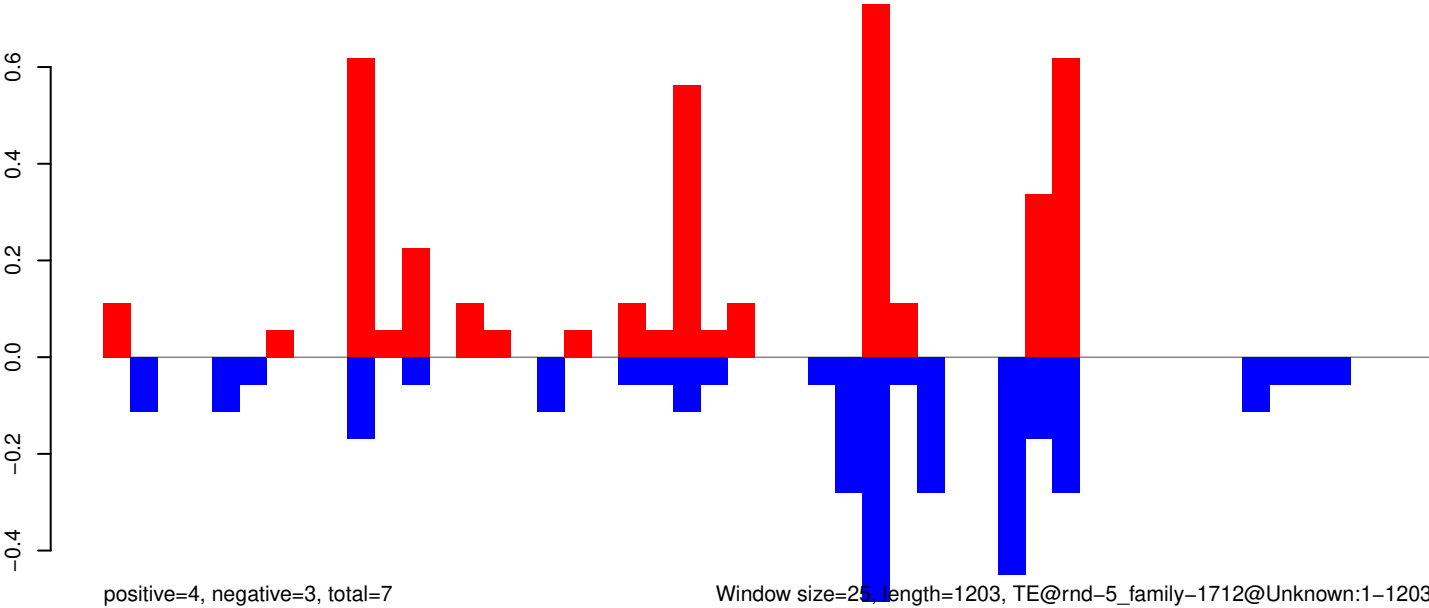
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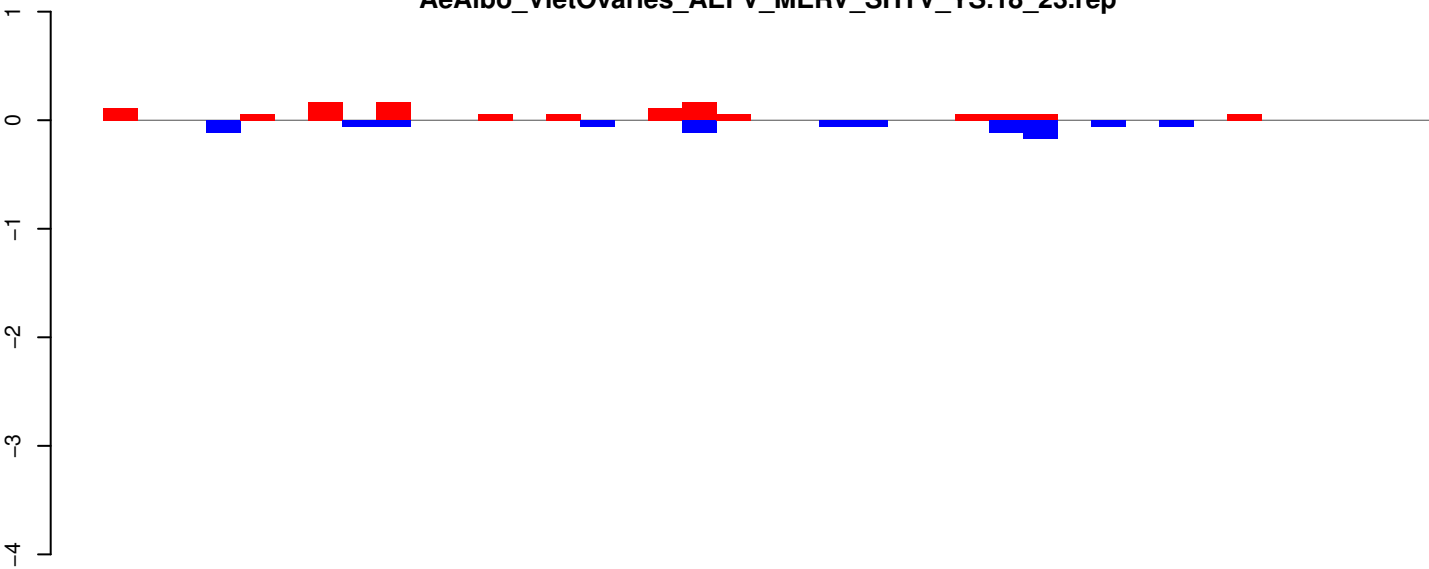
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

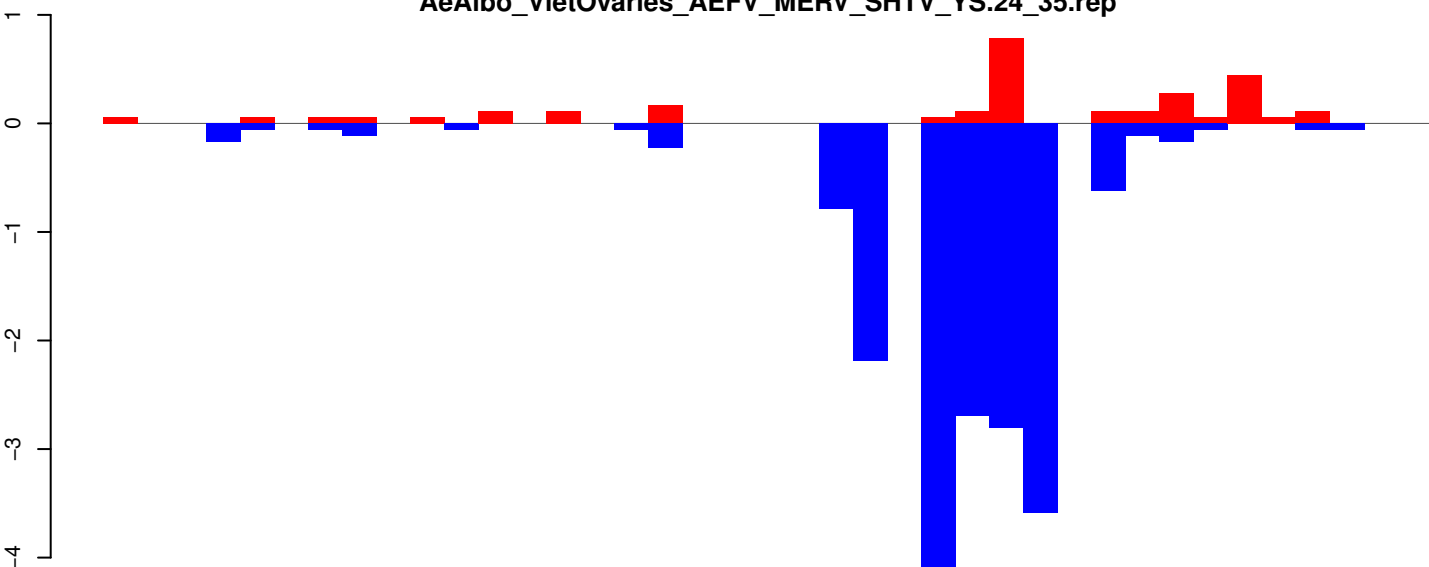


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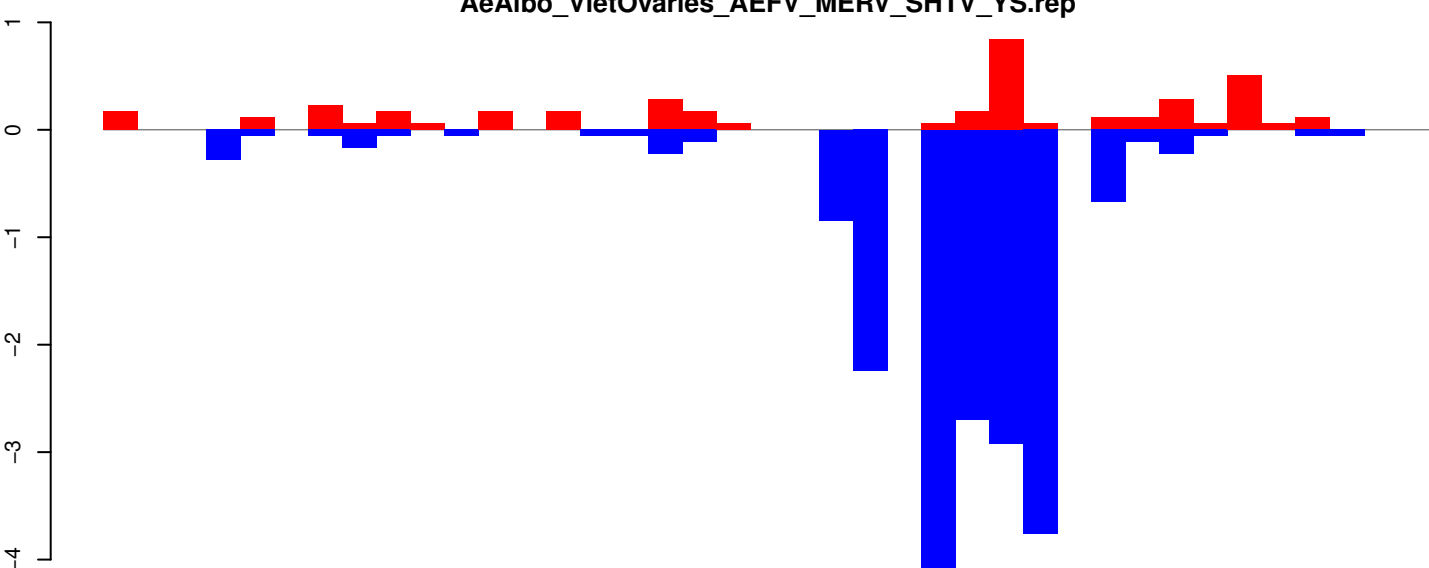
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=19, total=21

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=19, total=23

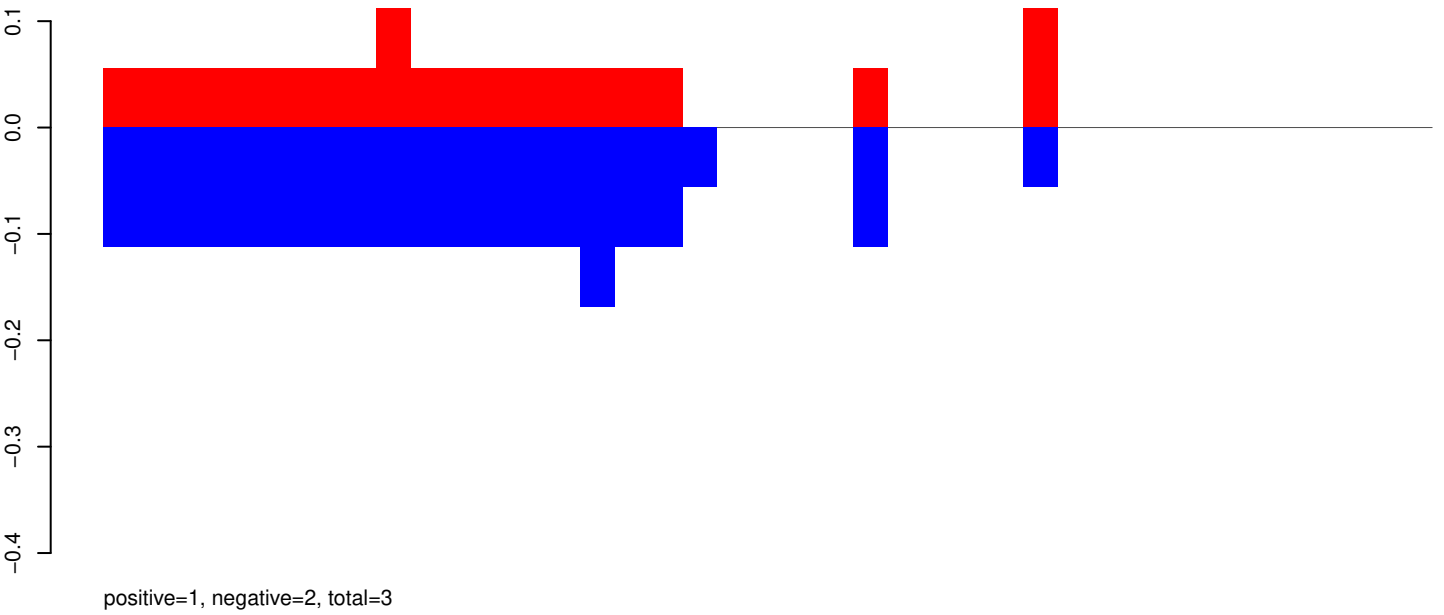
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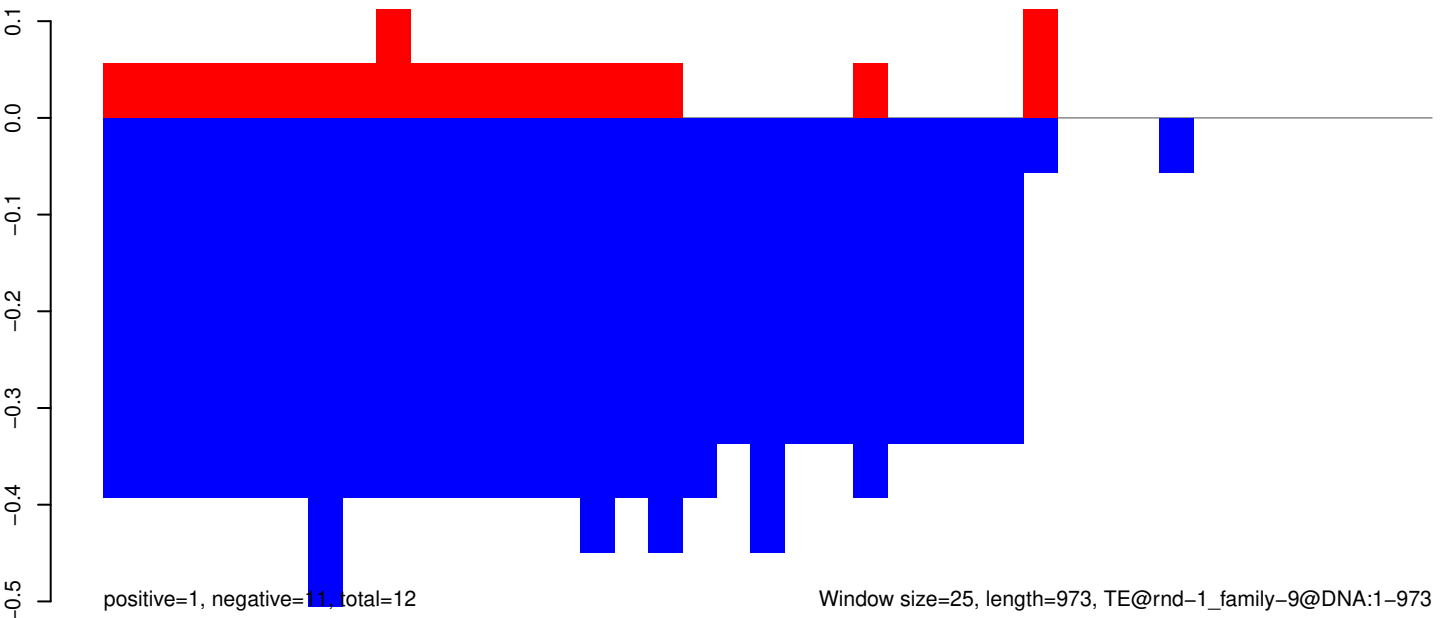
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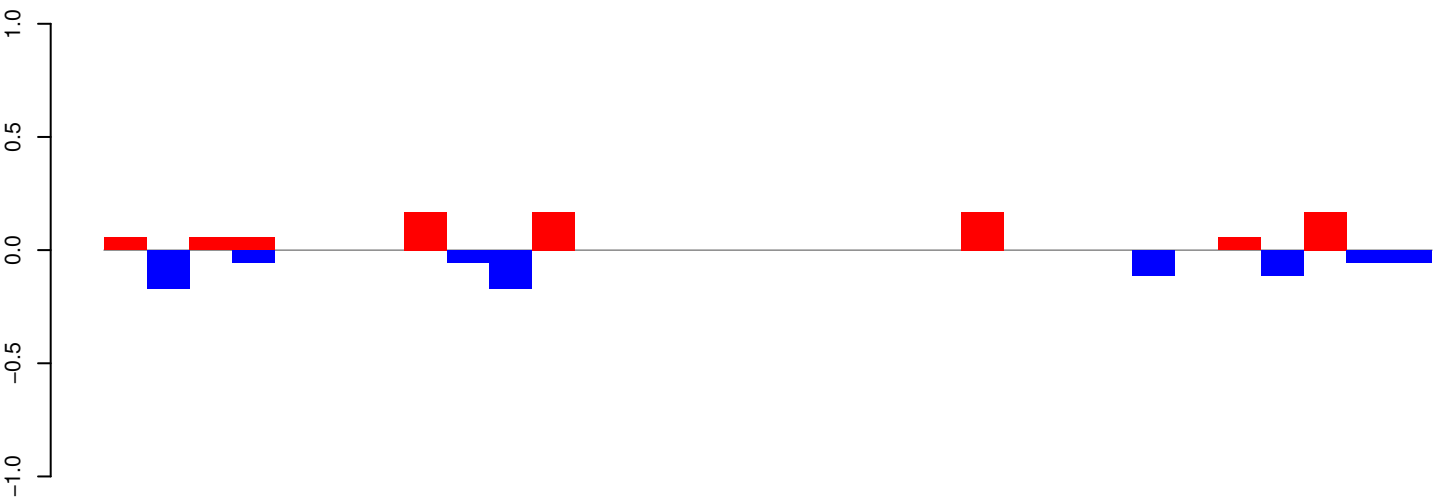
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

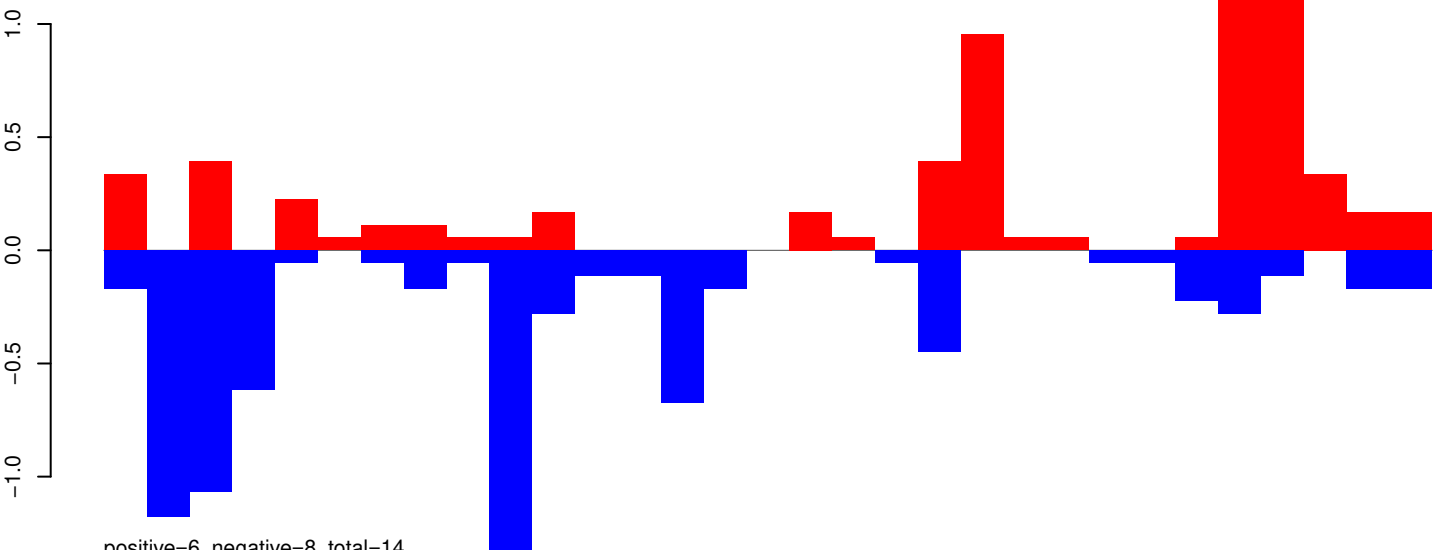


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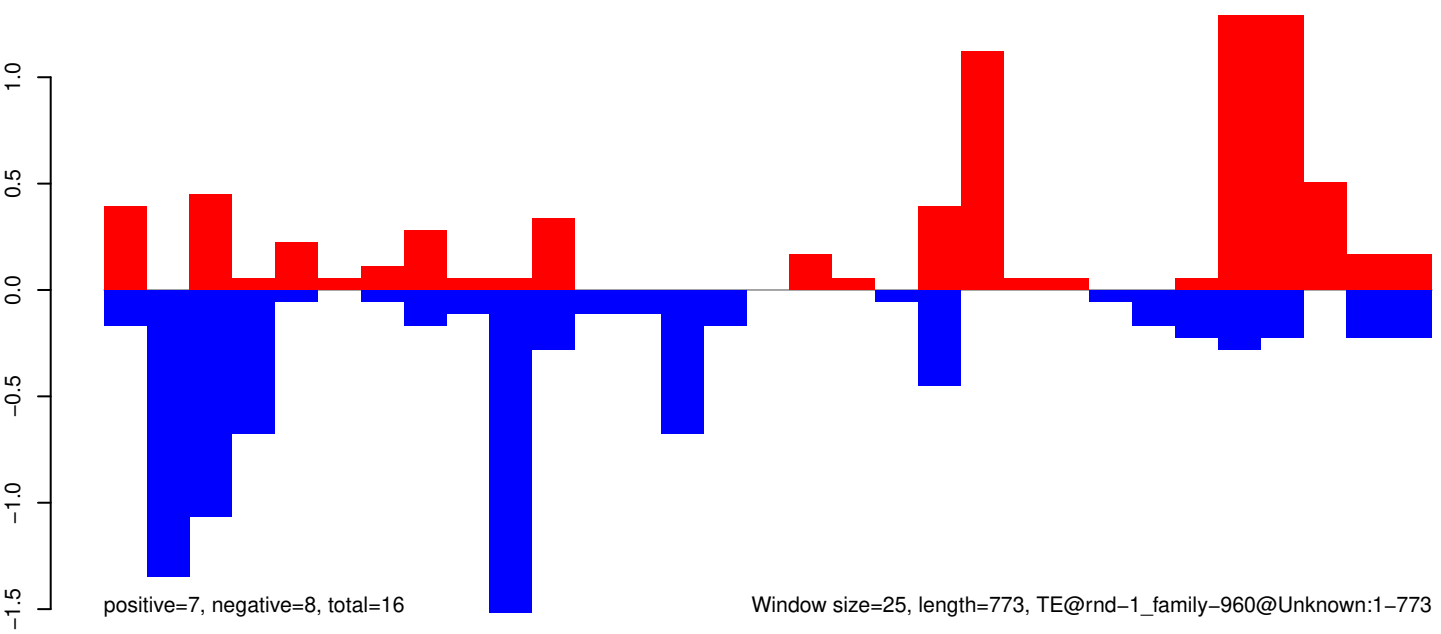
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=8, total=14

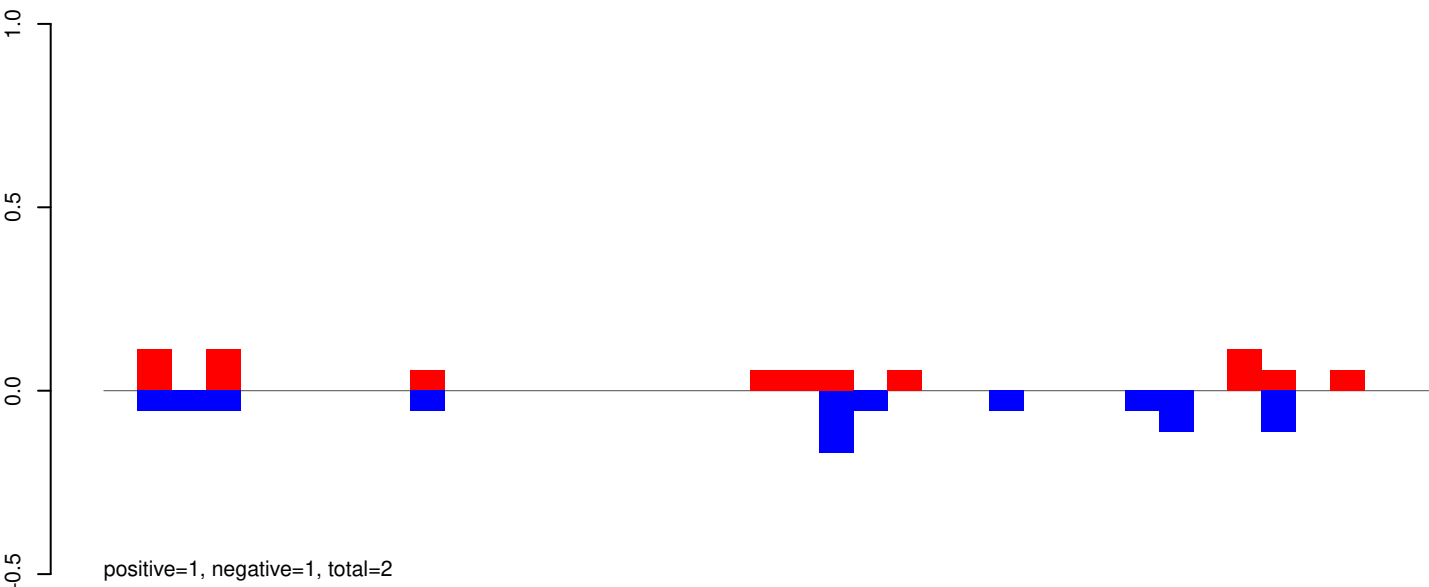
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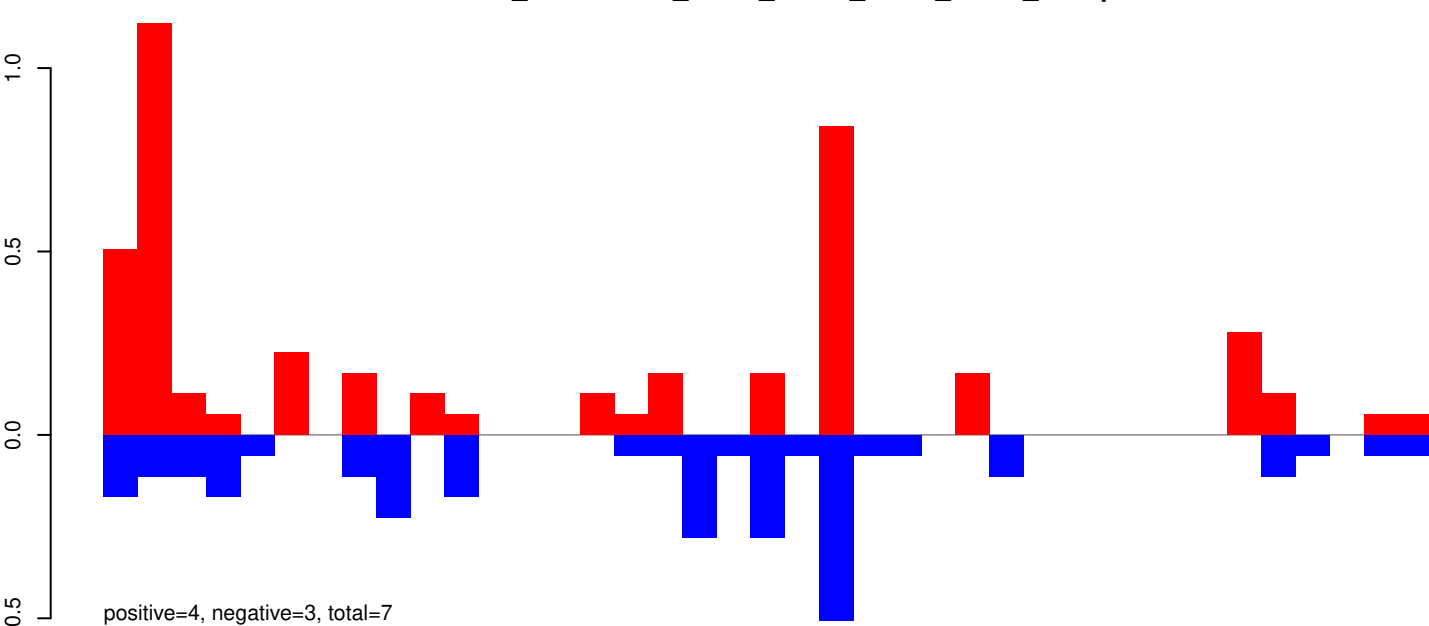
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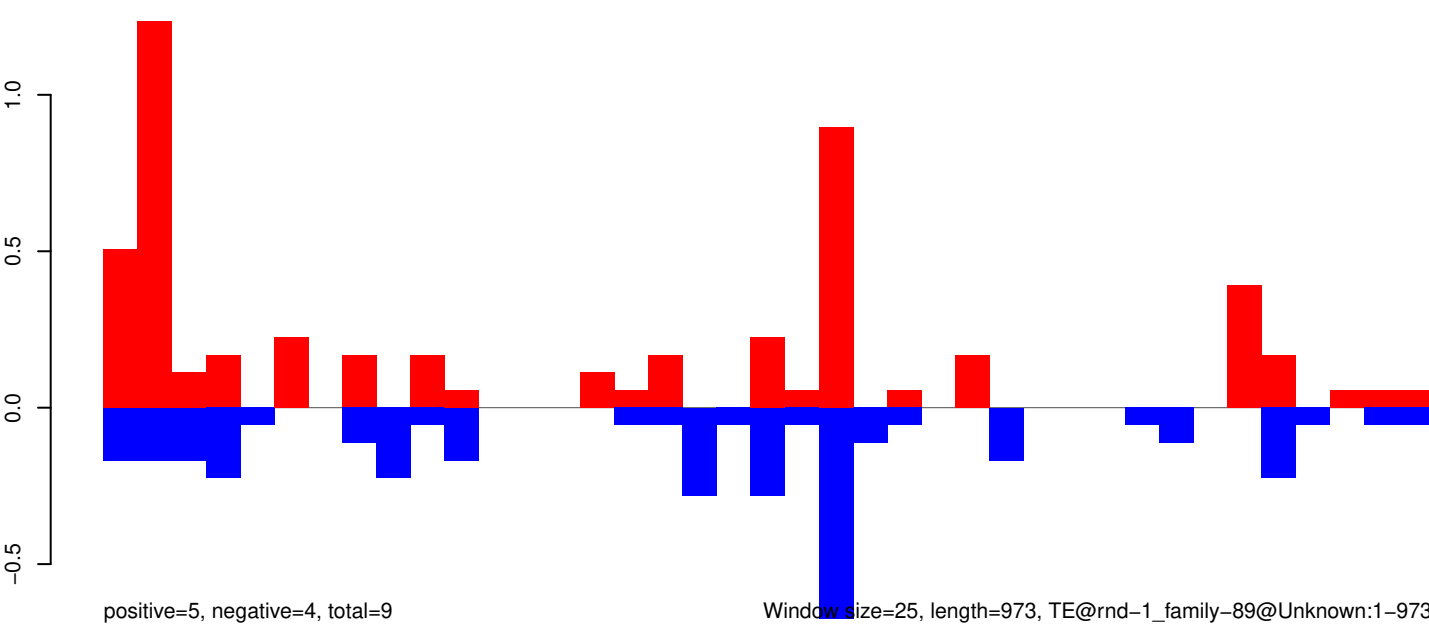
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



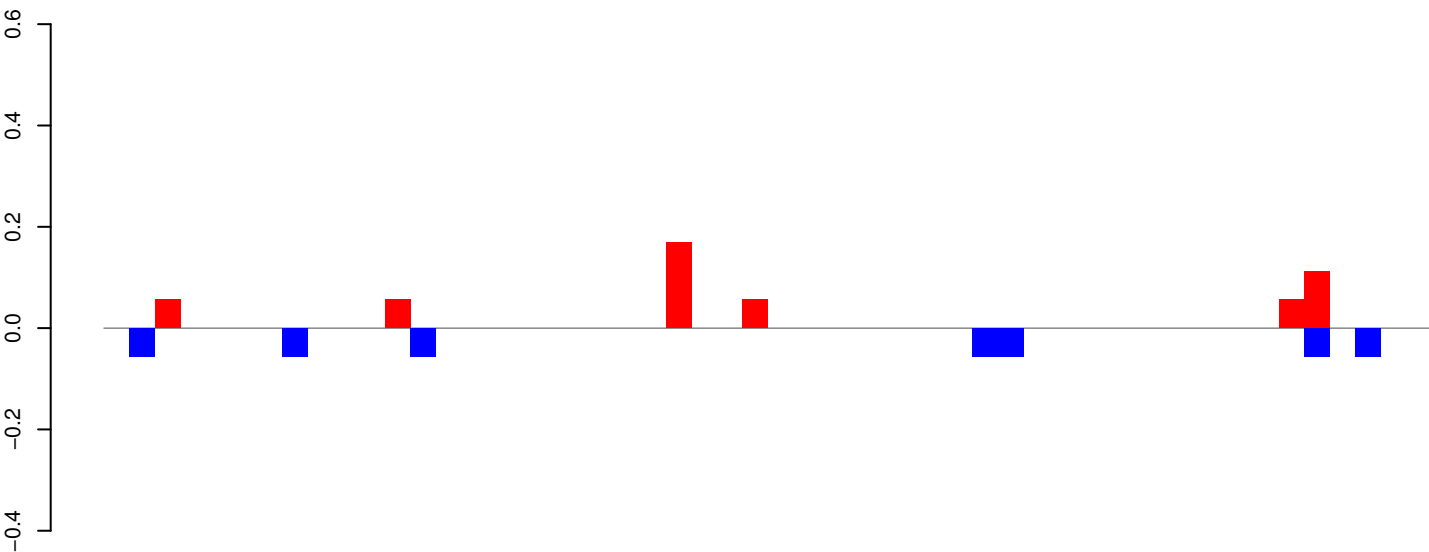
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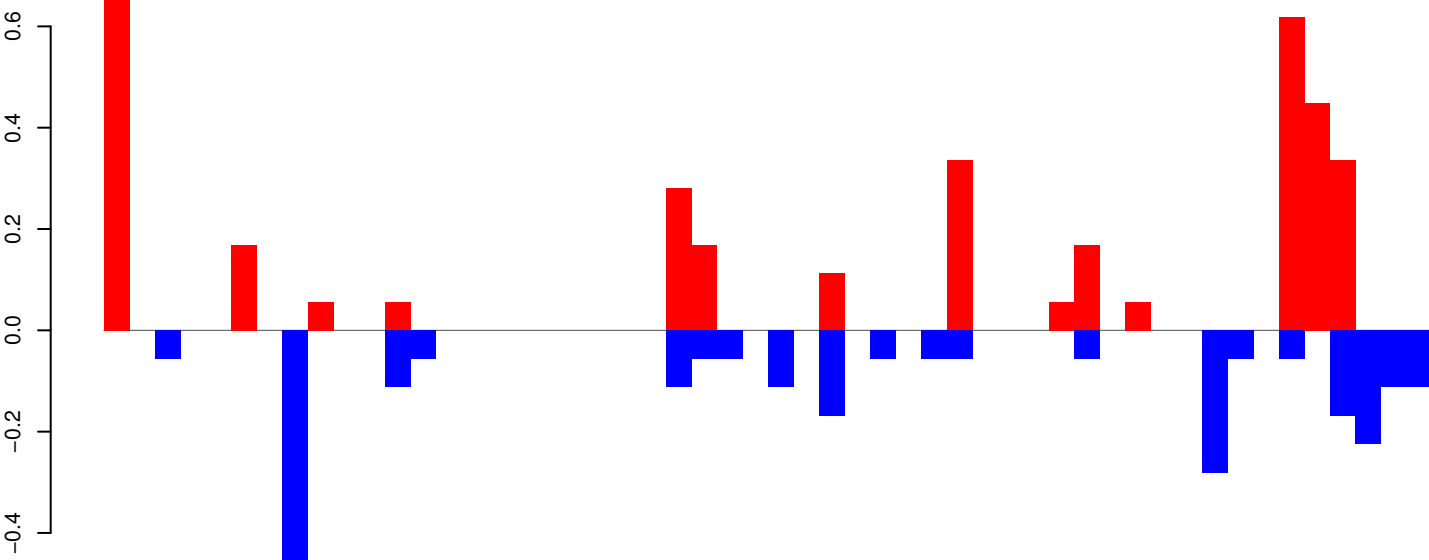
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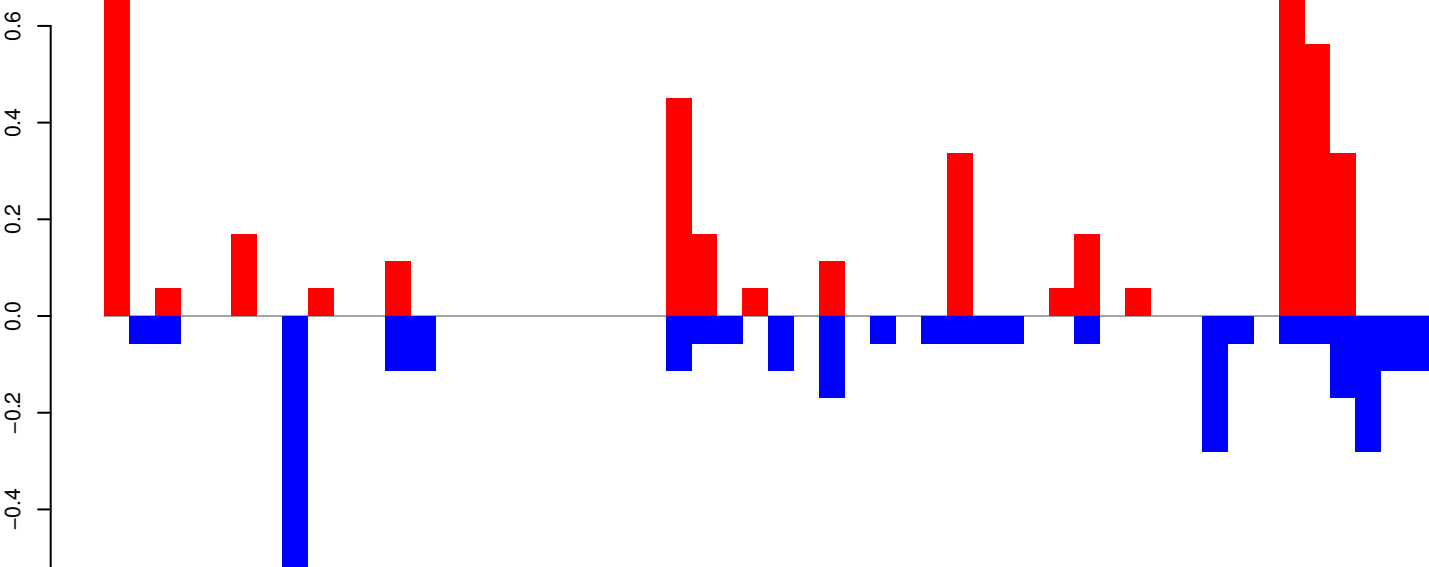
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=2, total=6

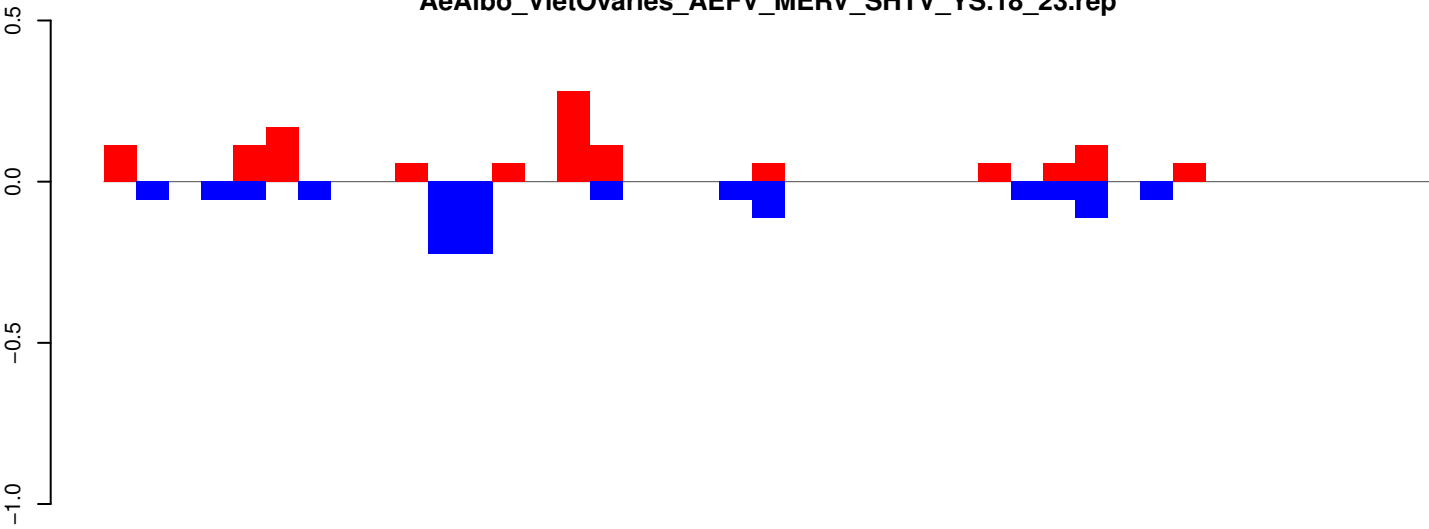
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positive=4, negative=3, total=7

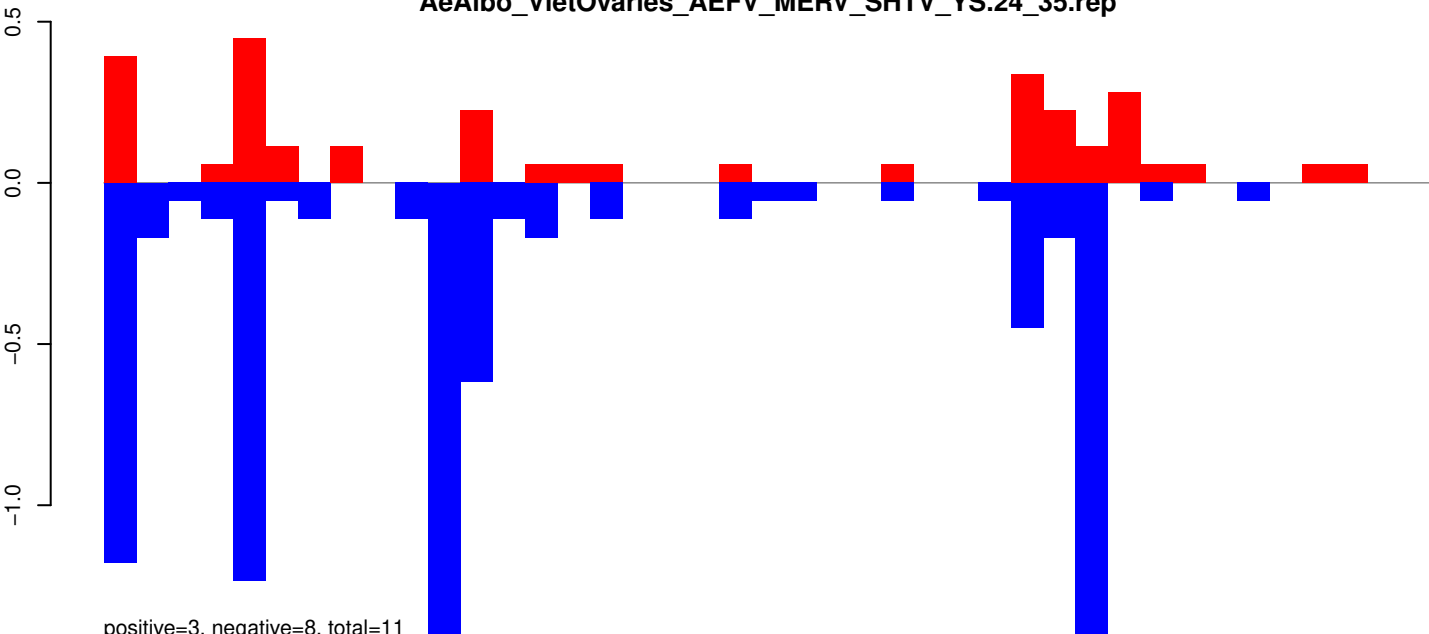
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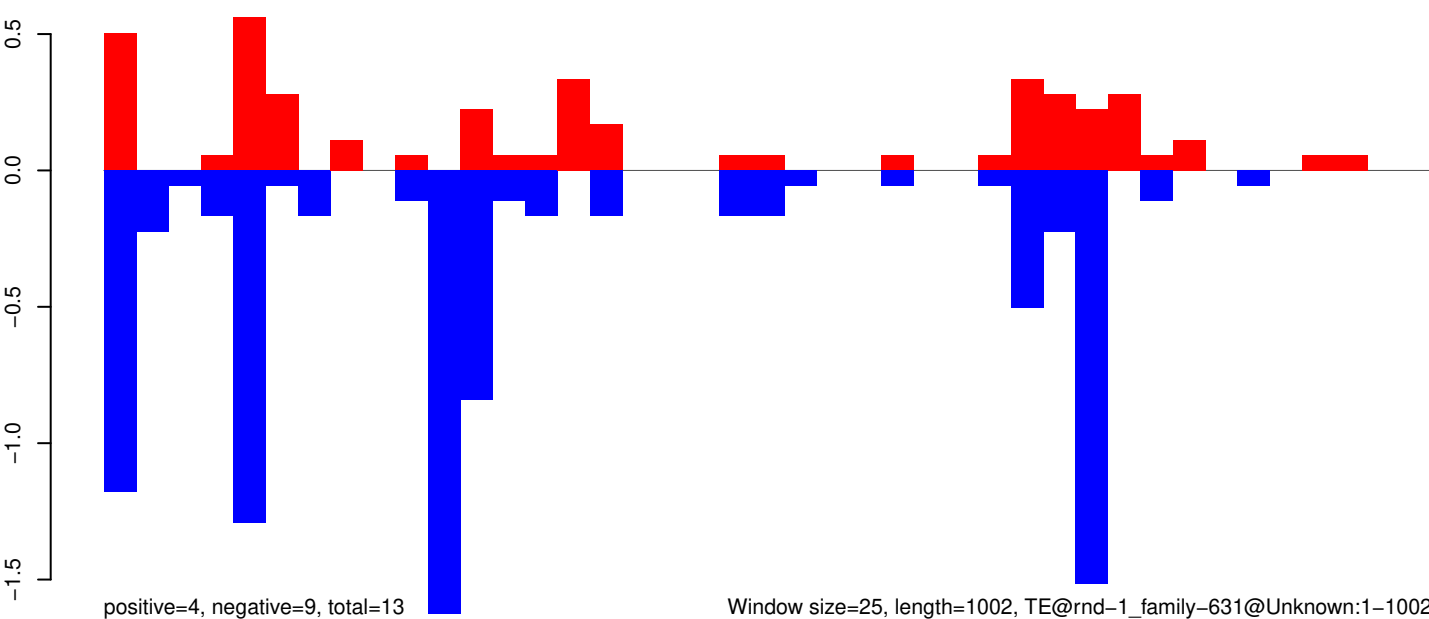
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=8, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

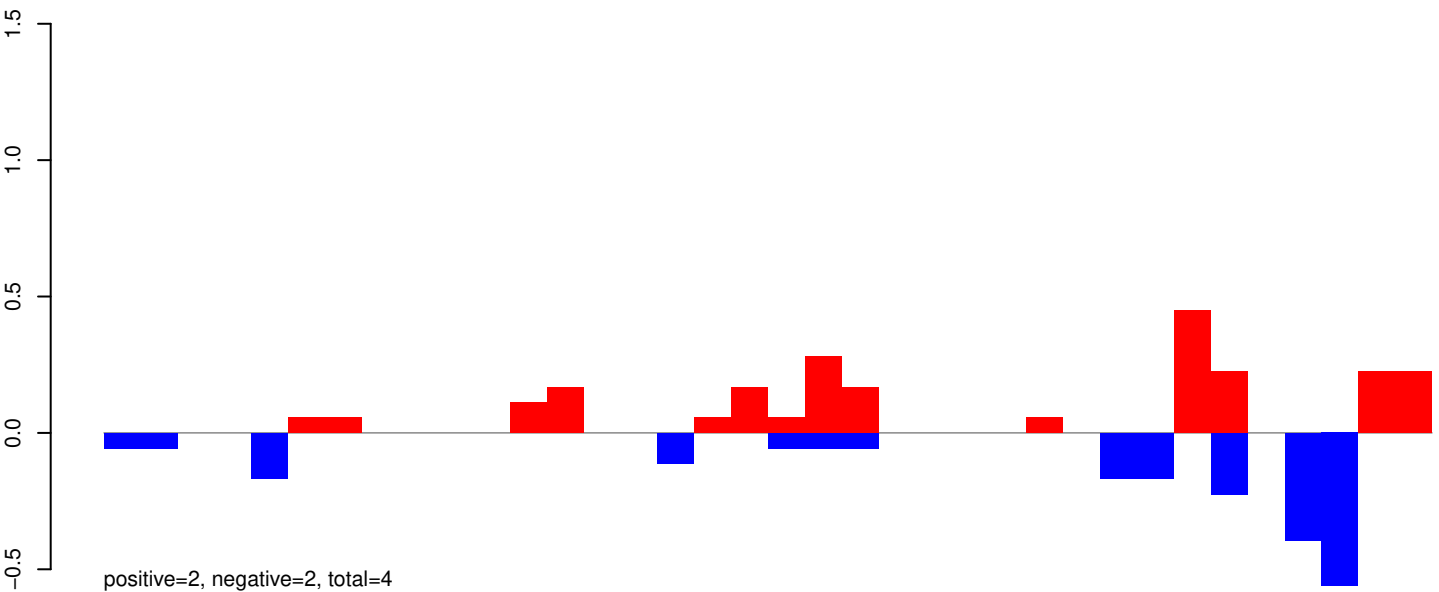


positive=4, negative=9, total=13

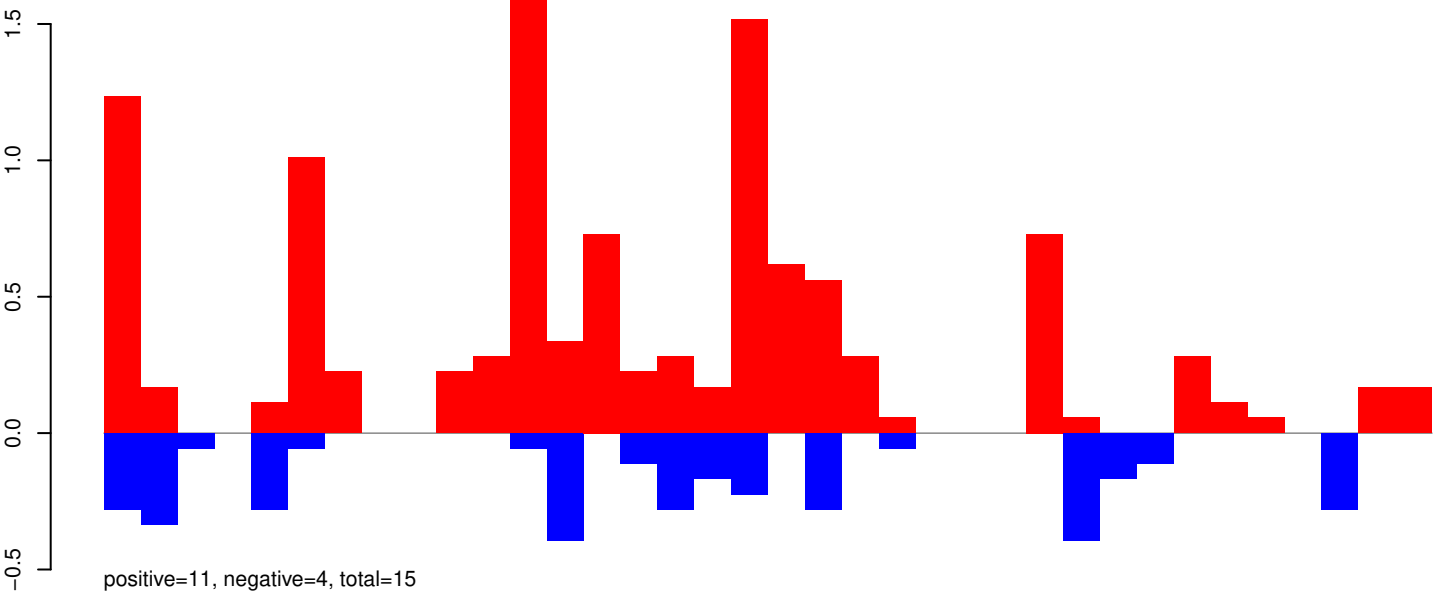
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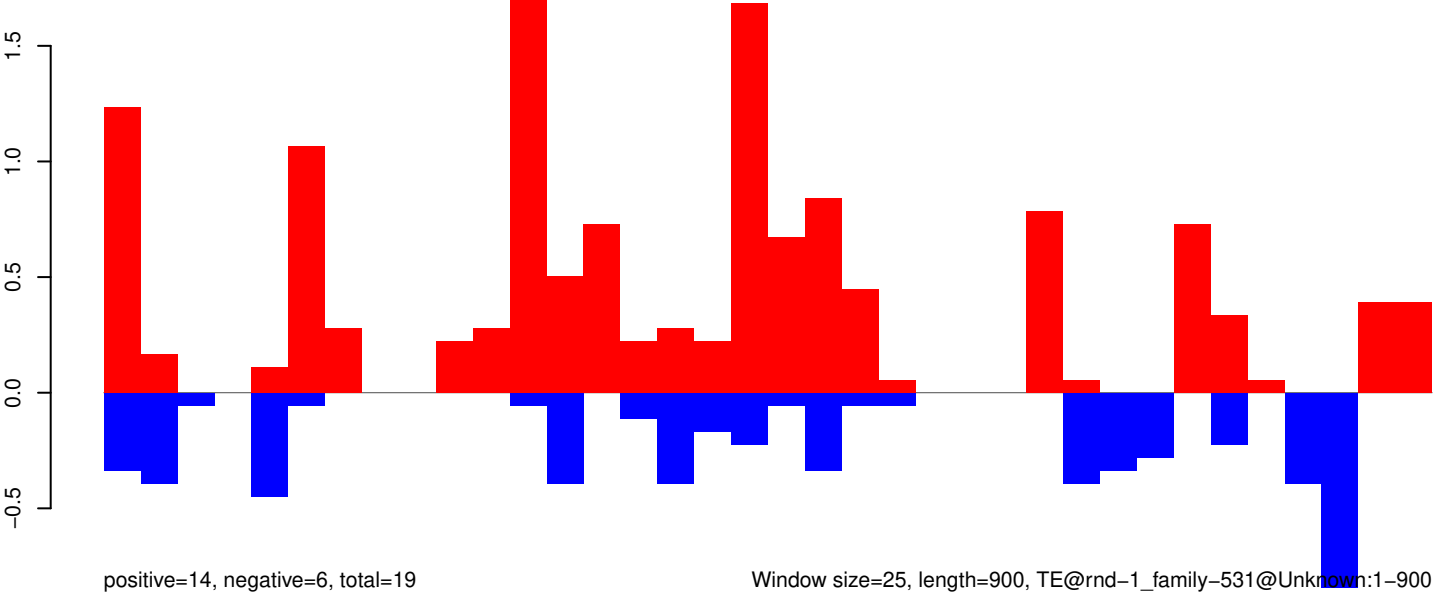
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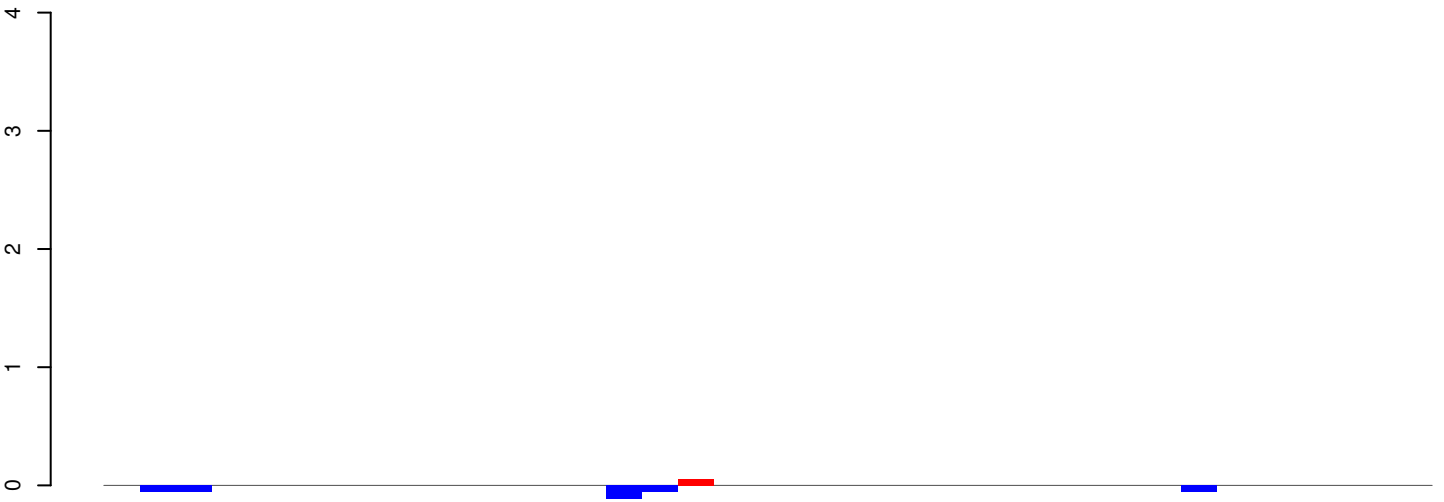
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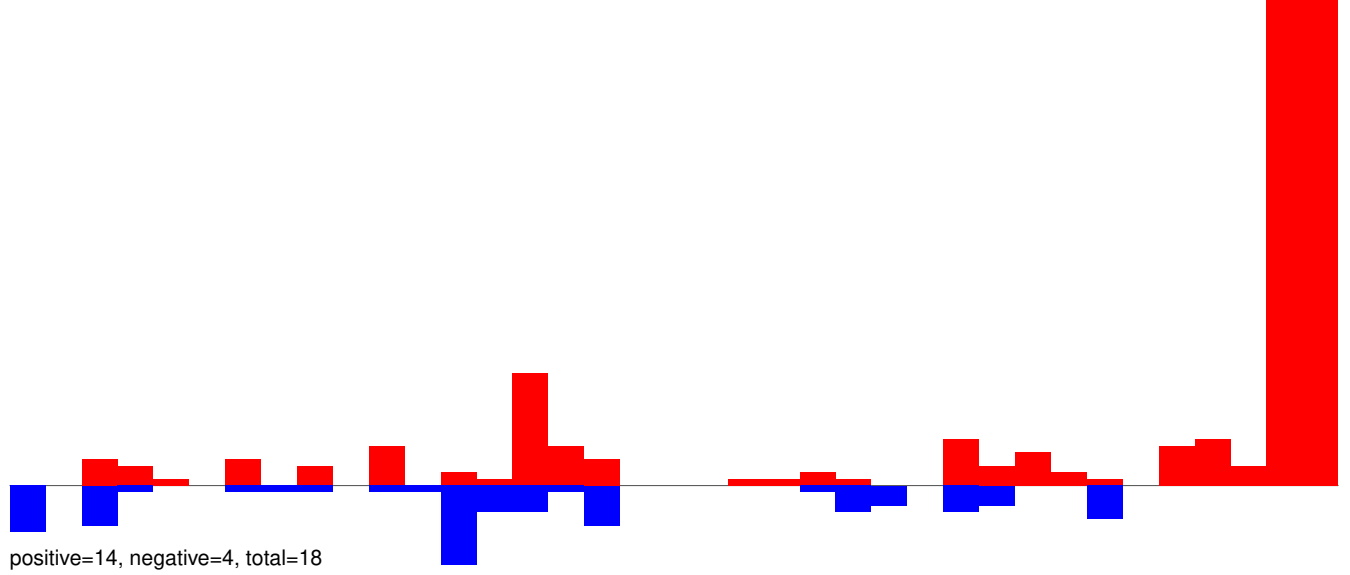
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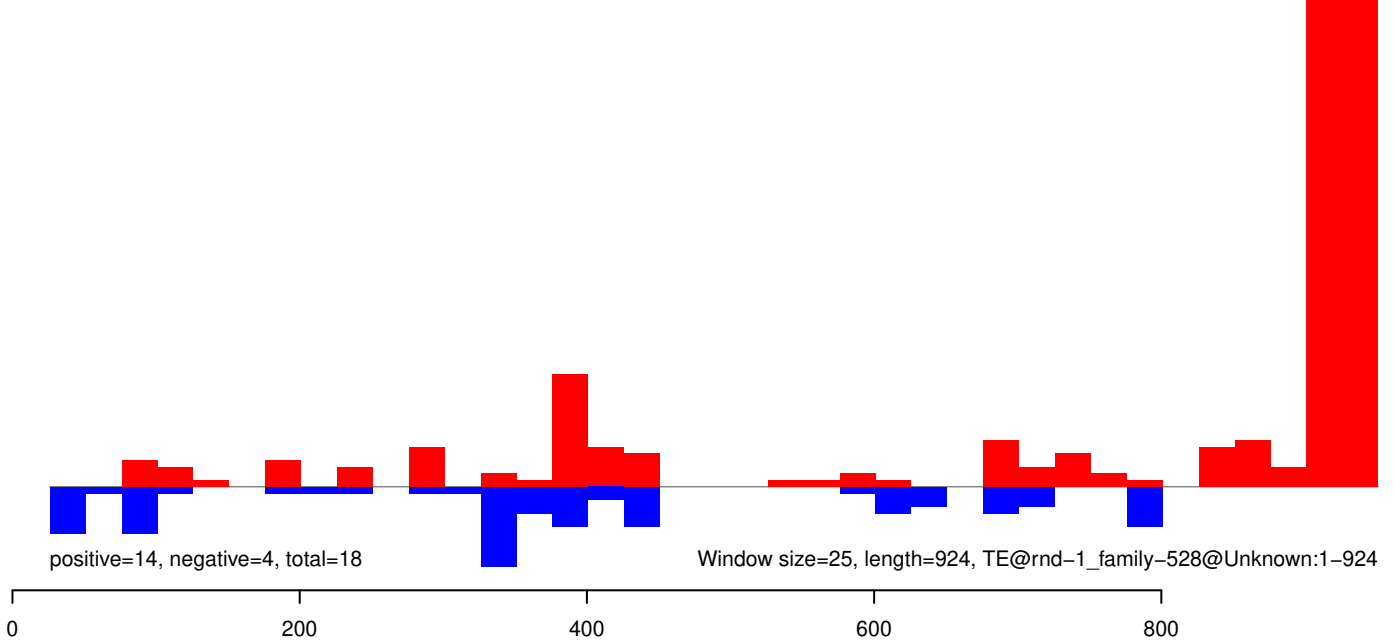
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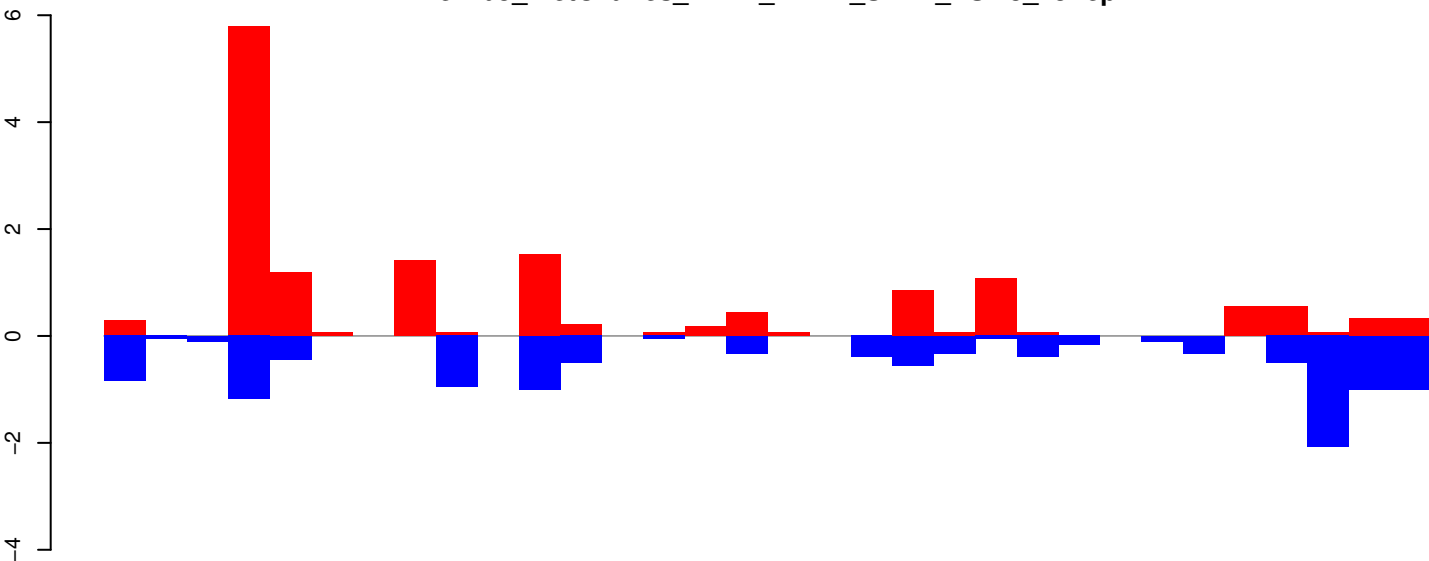
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

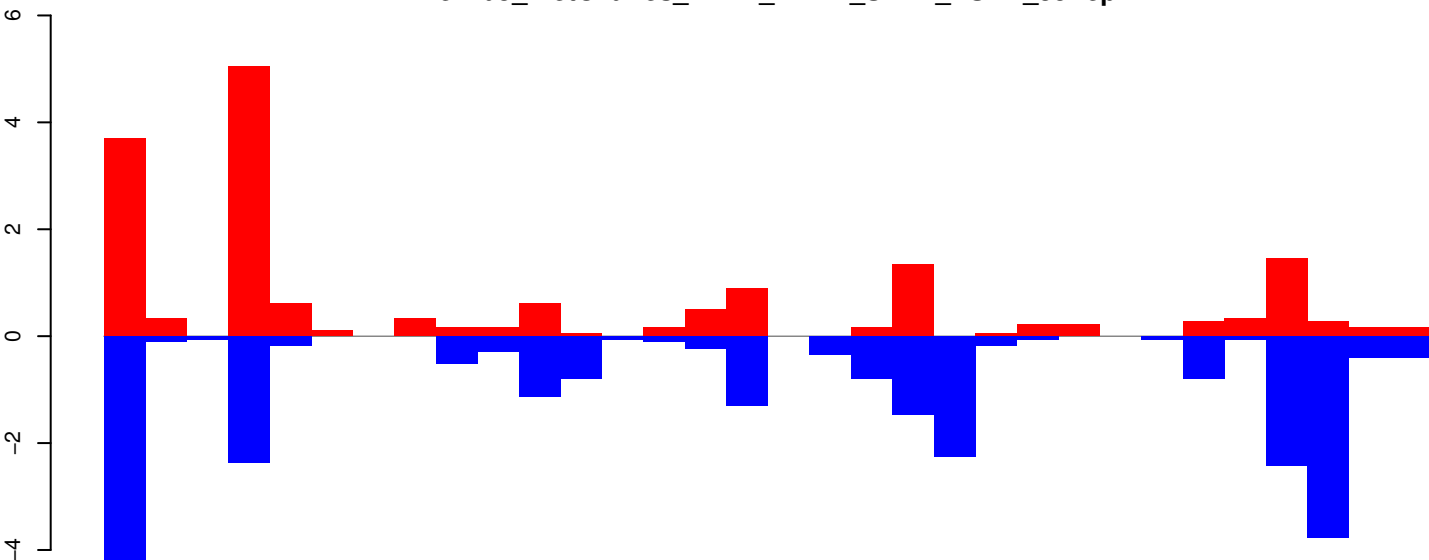


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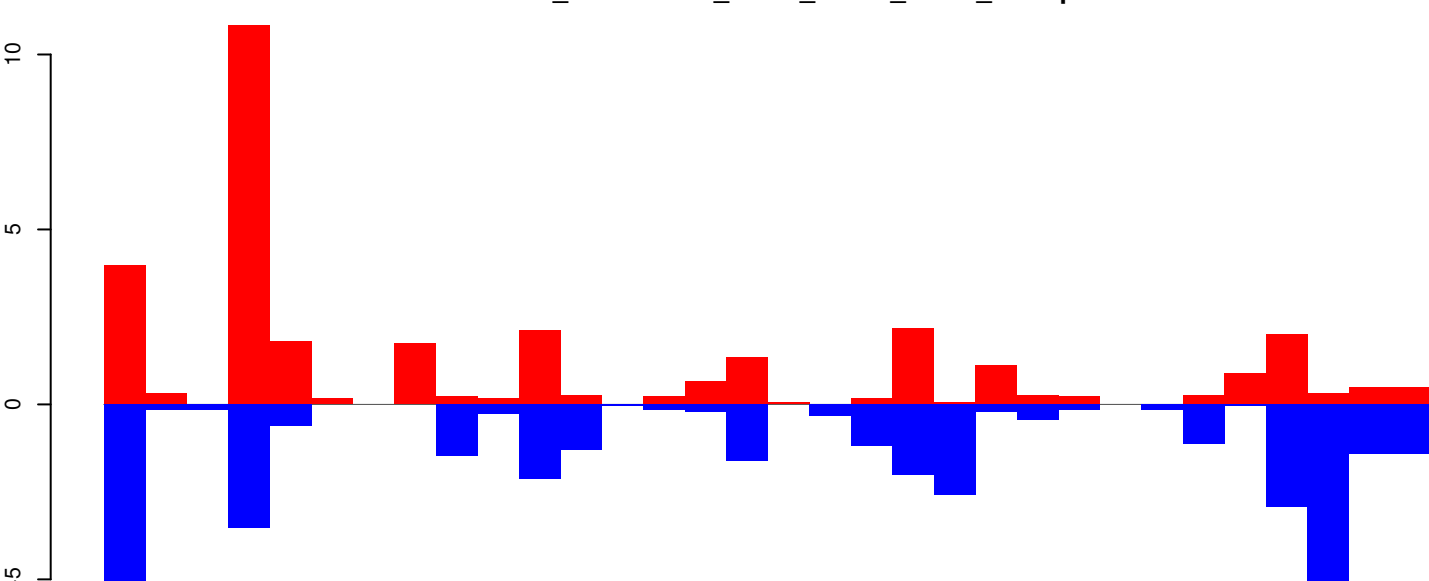
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=17, negative=25, total=43

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

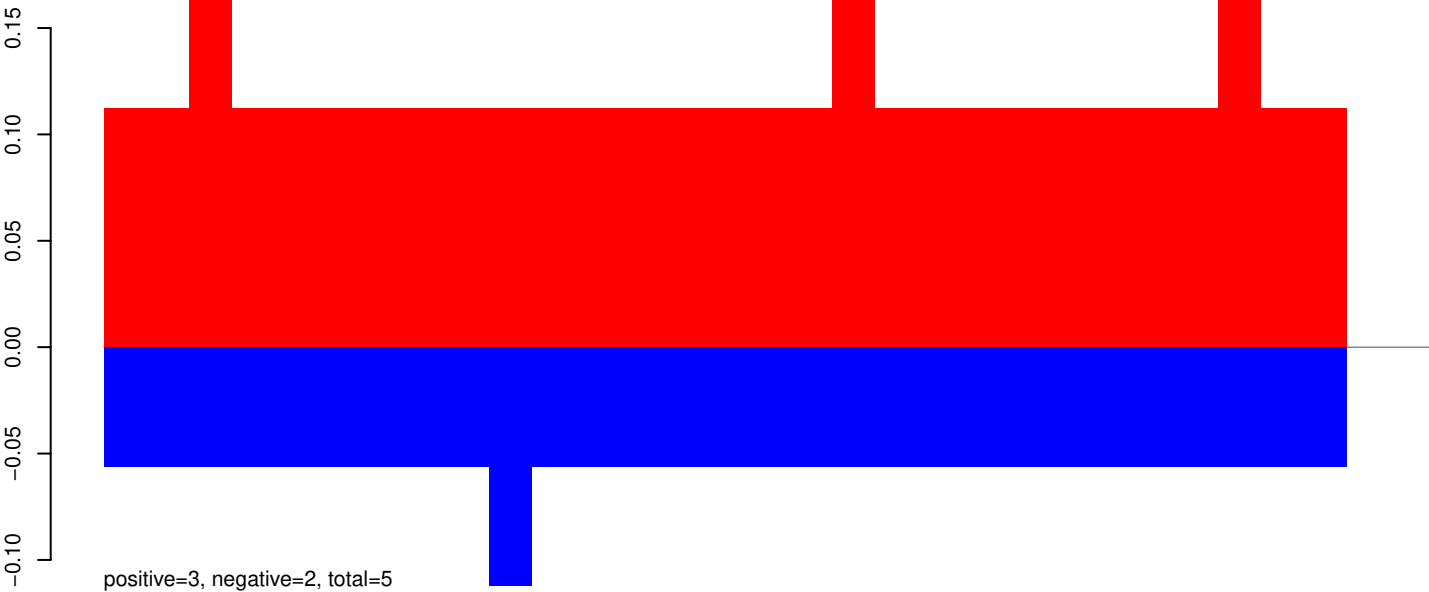


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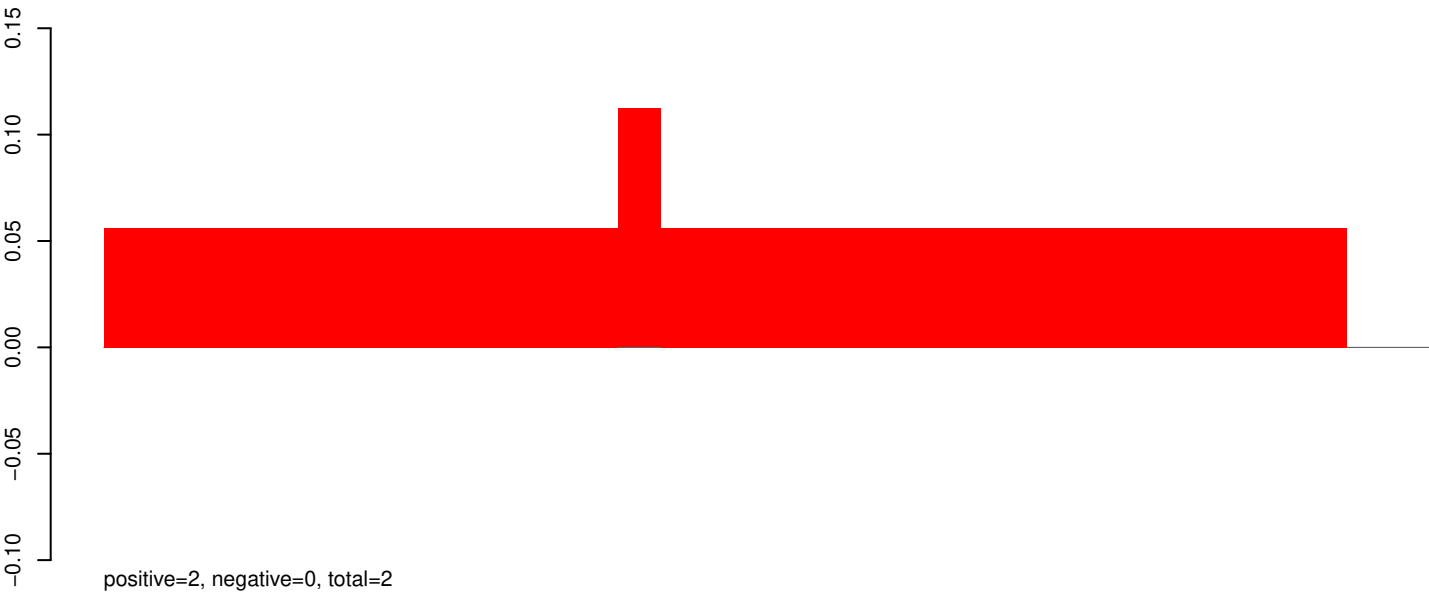
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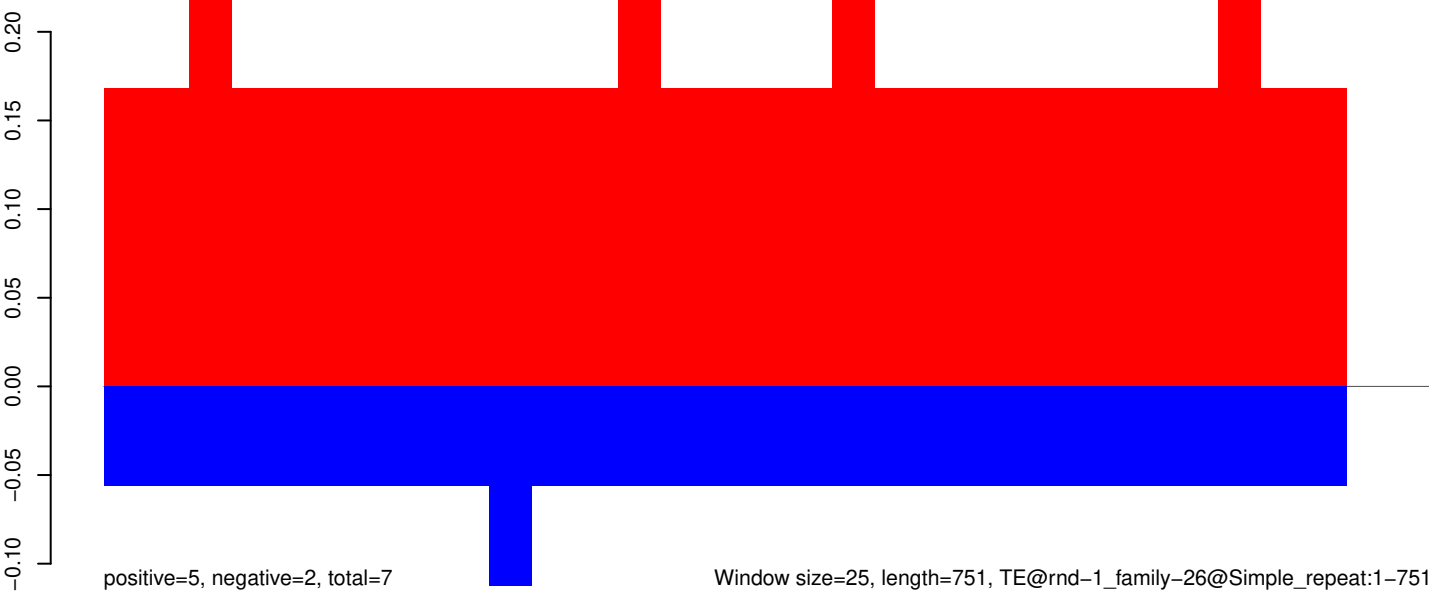
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



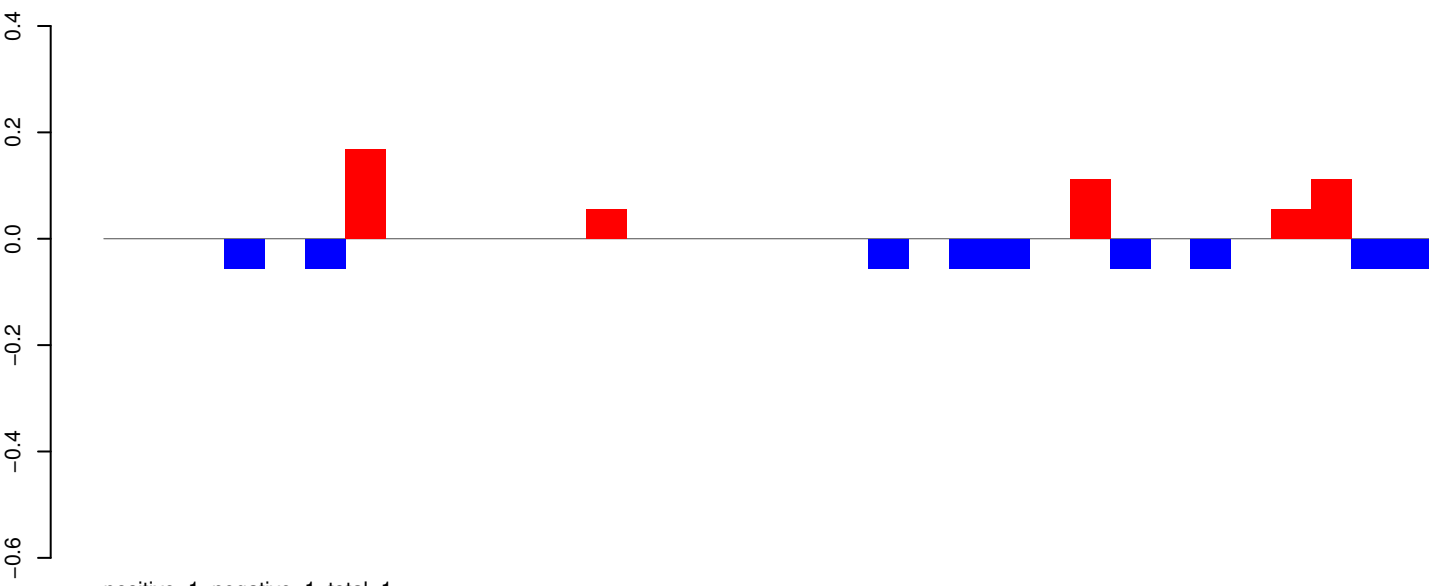
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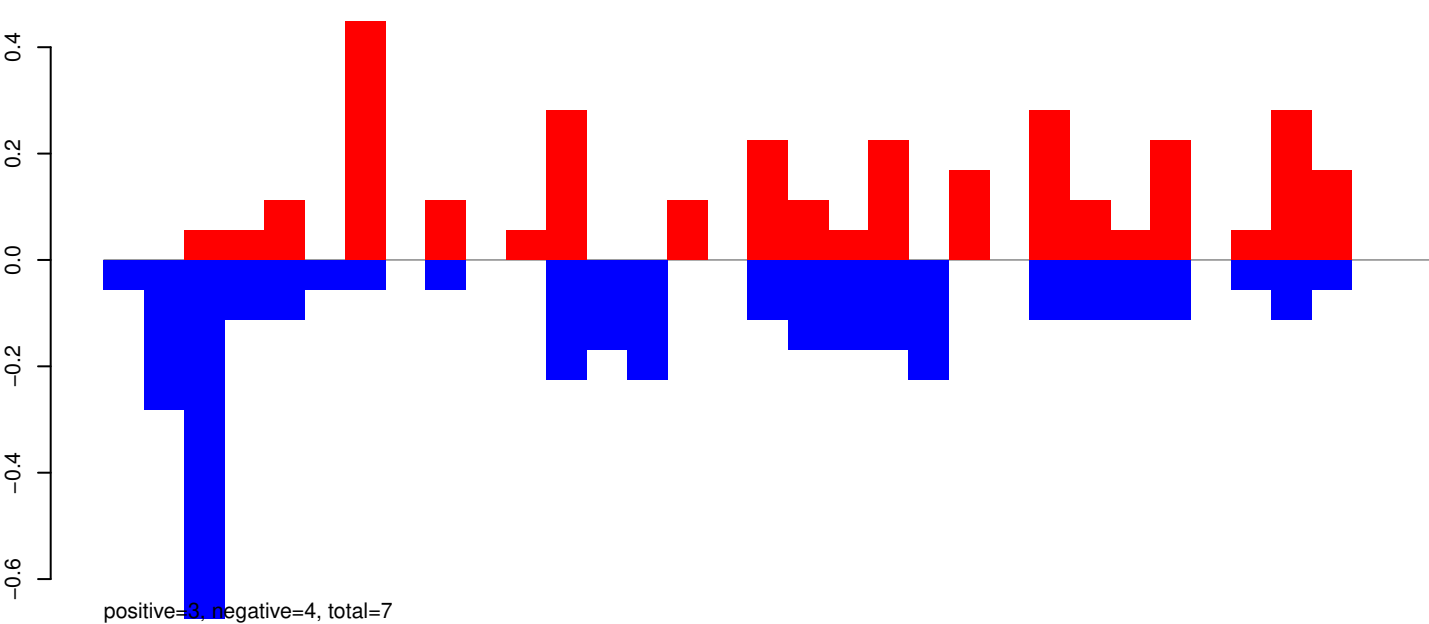
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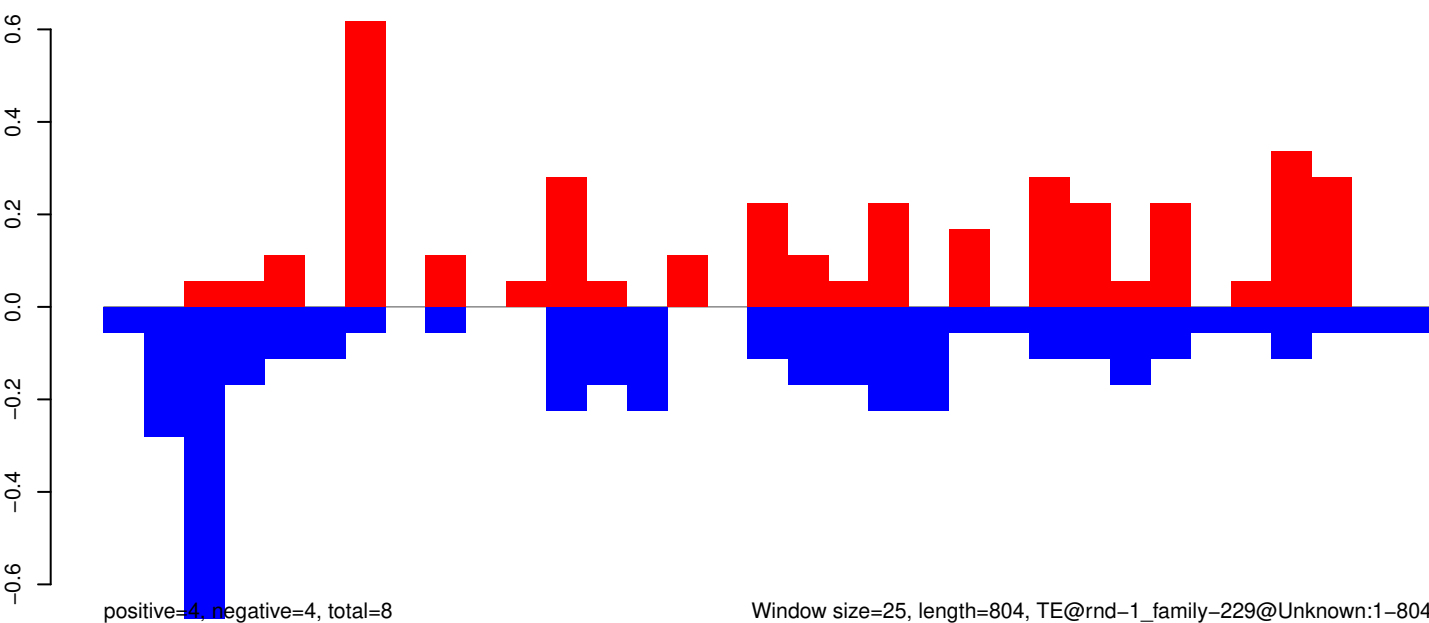
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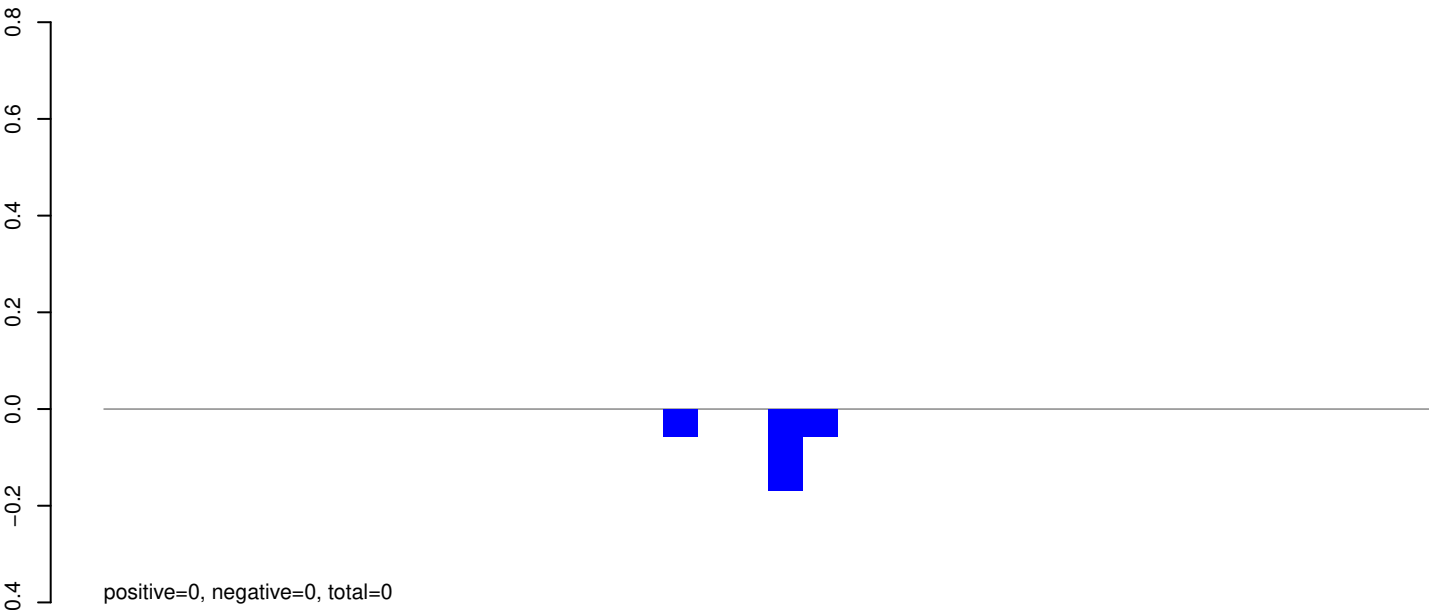


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

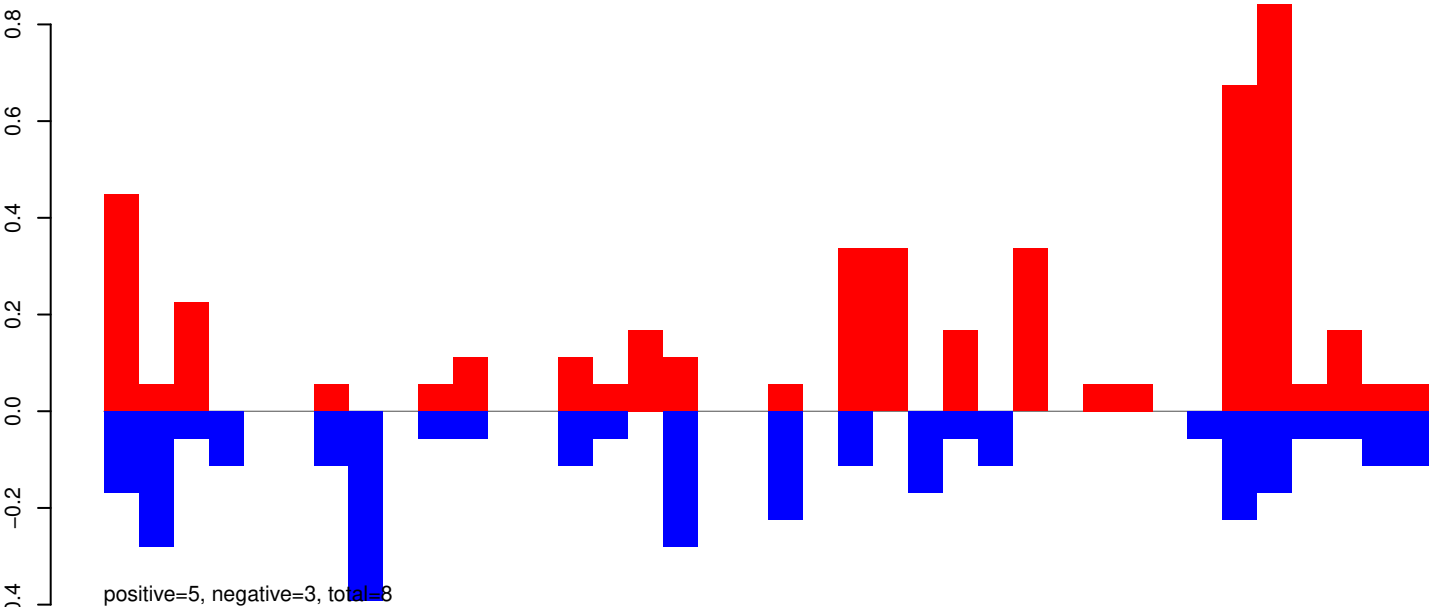


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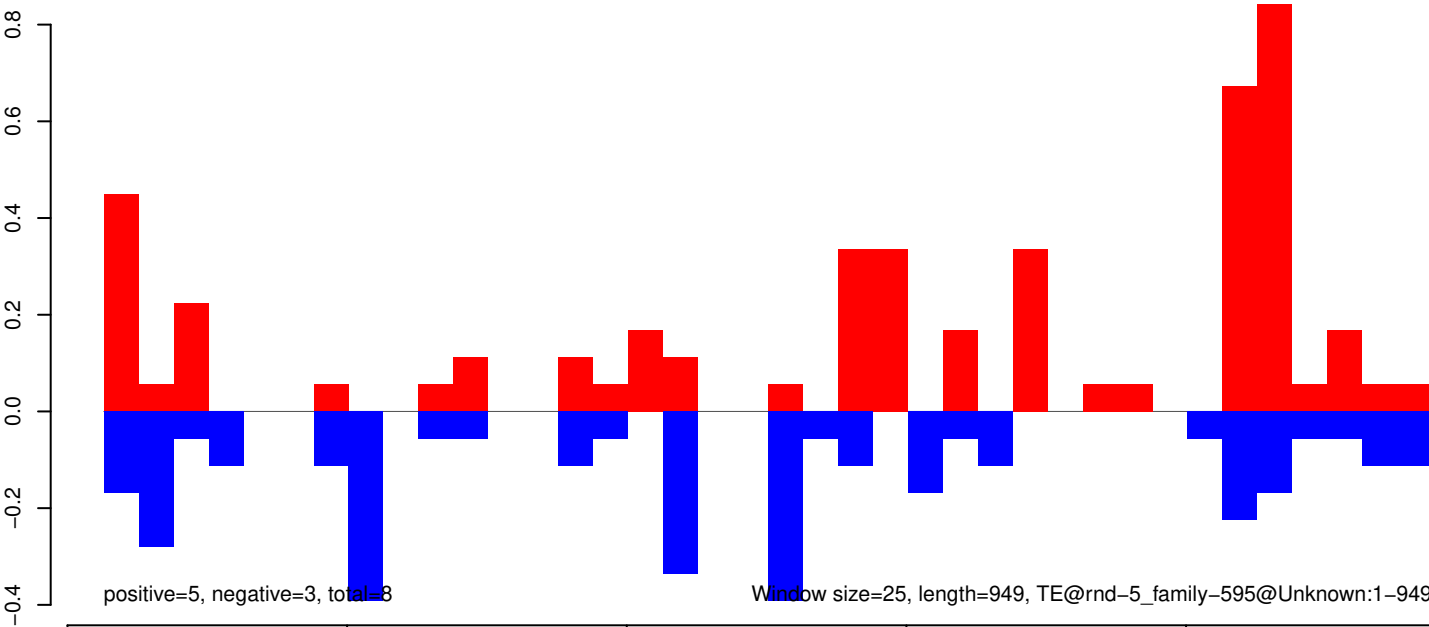
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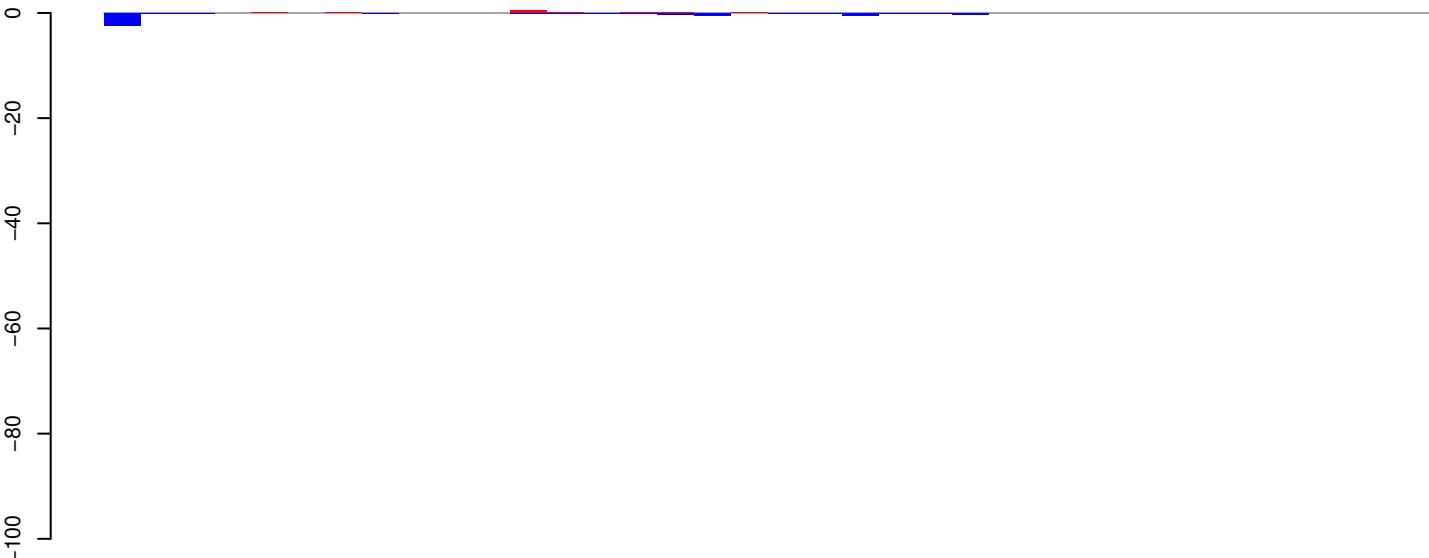
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

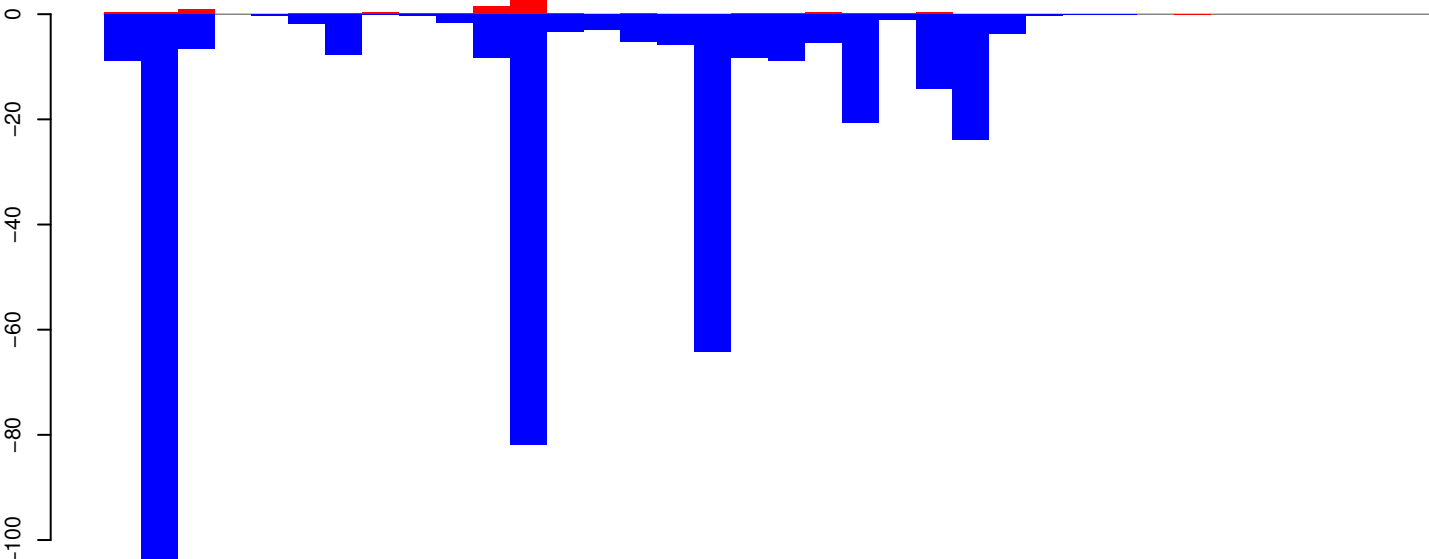


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



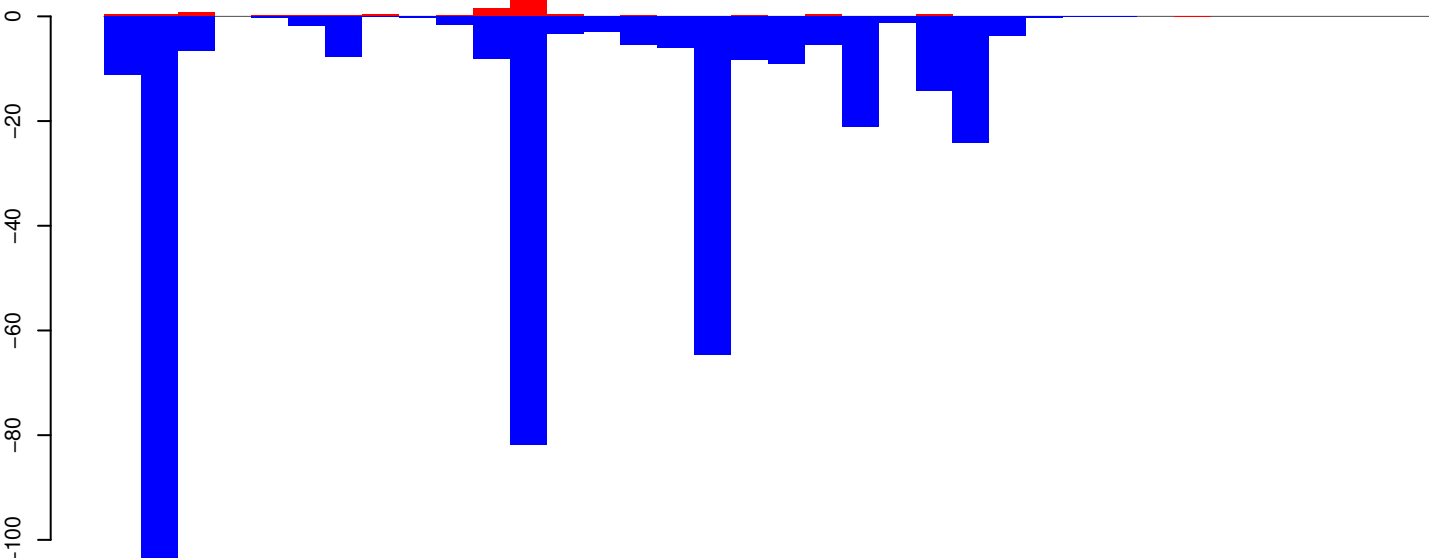
positive=1, negative=5, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=10, negative=395, total=404

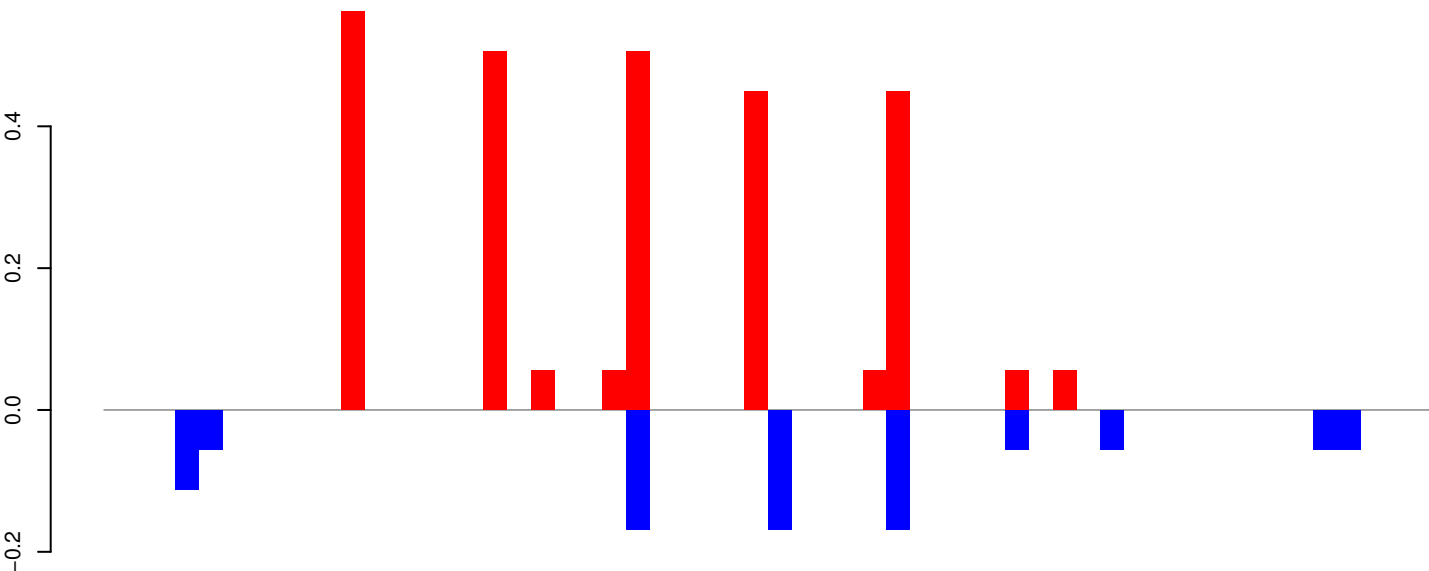
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



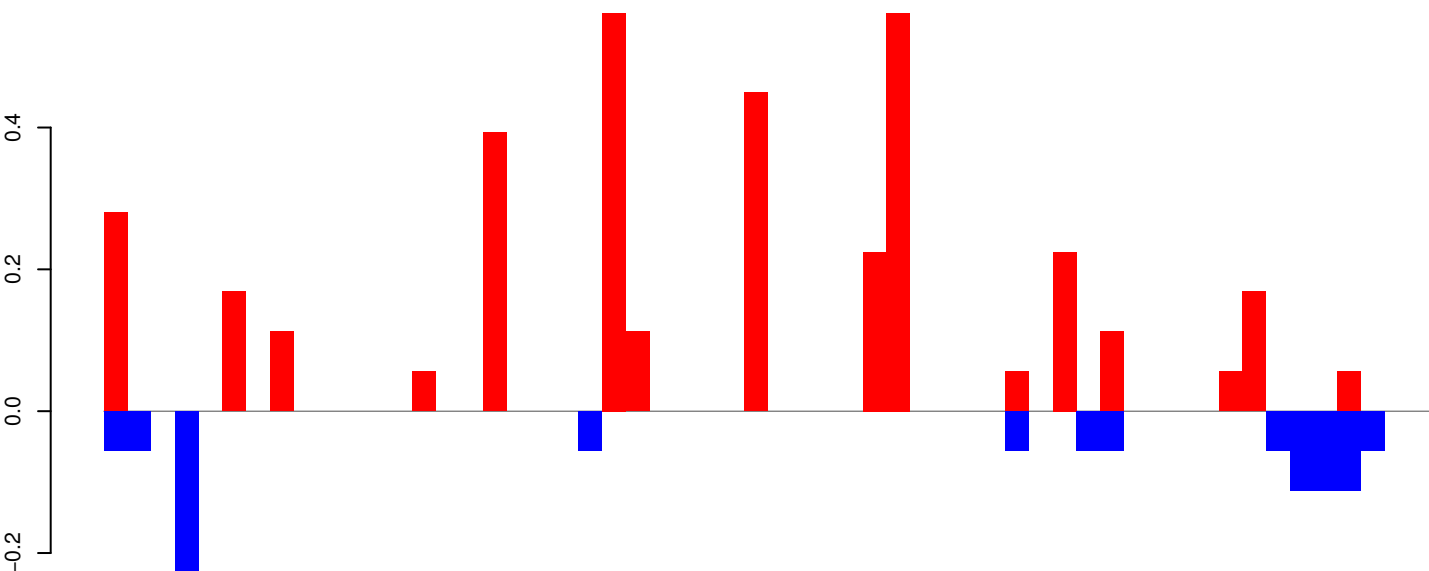
positive=11, negative=399, total=410

Window size=25, length=882, TE@rnd-5_family-3451@Unknown:1-882

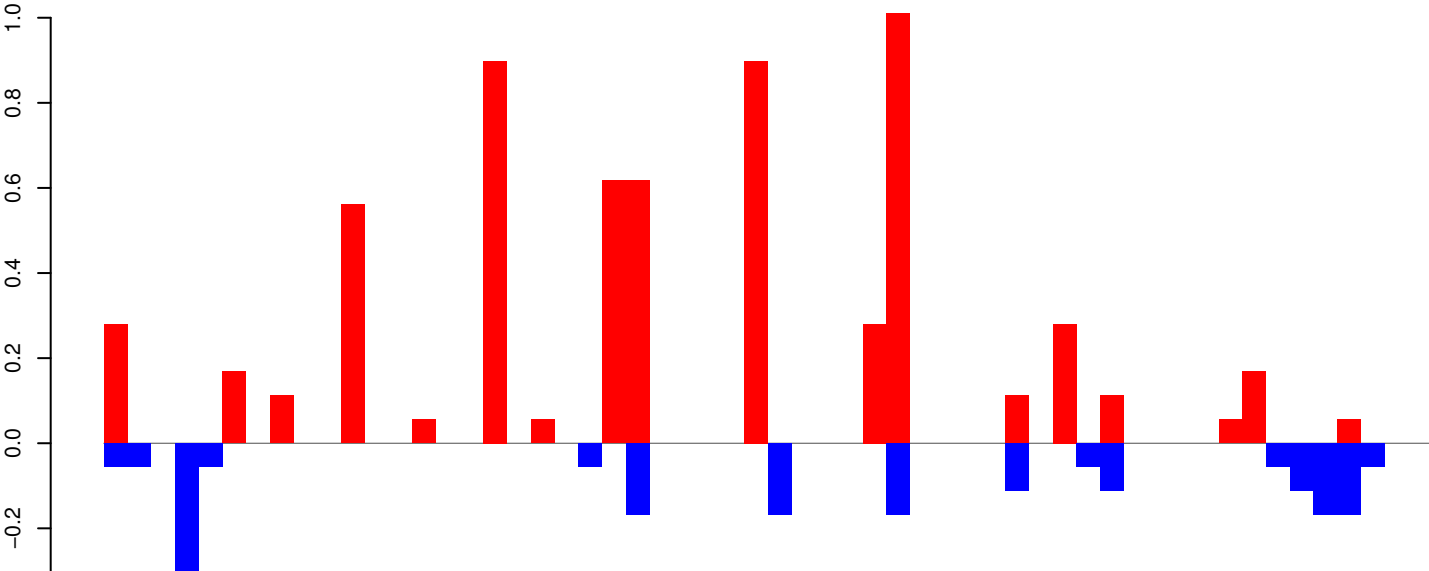
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

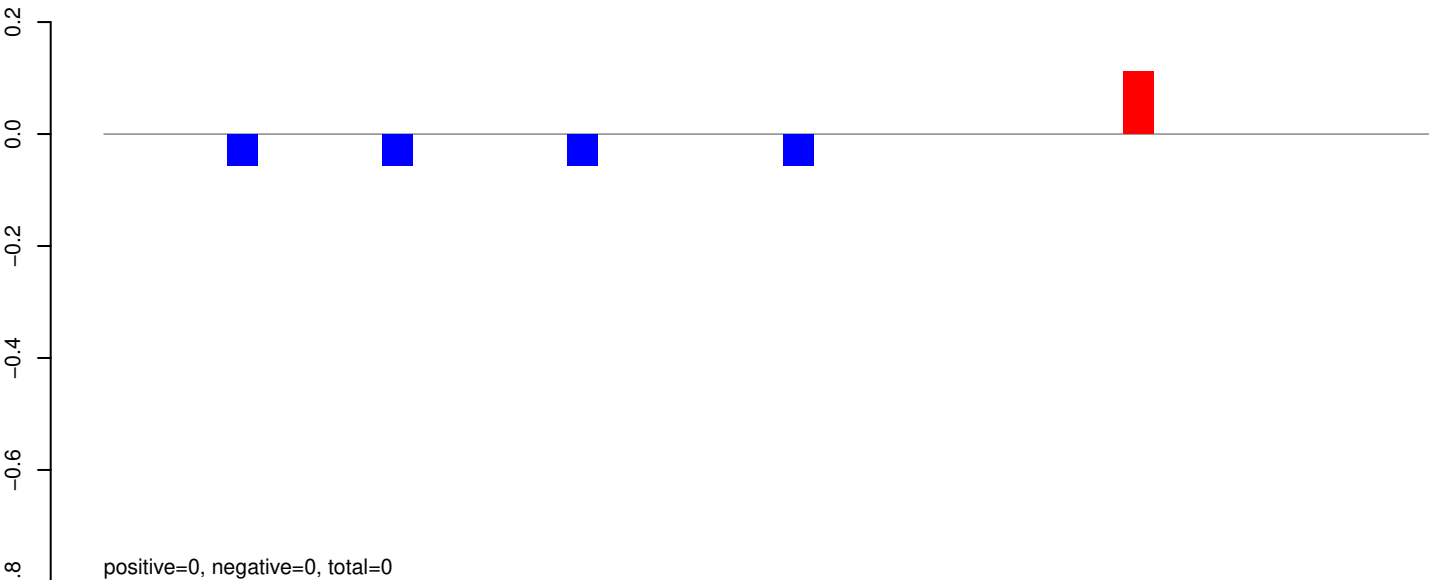


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

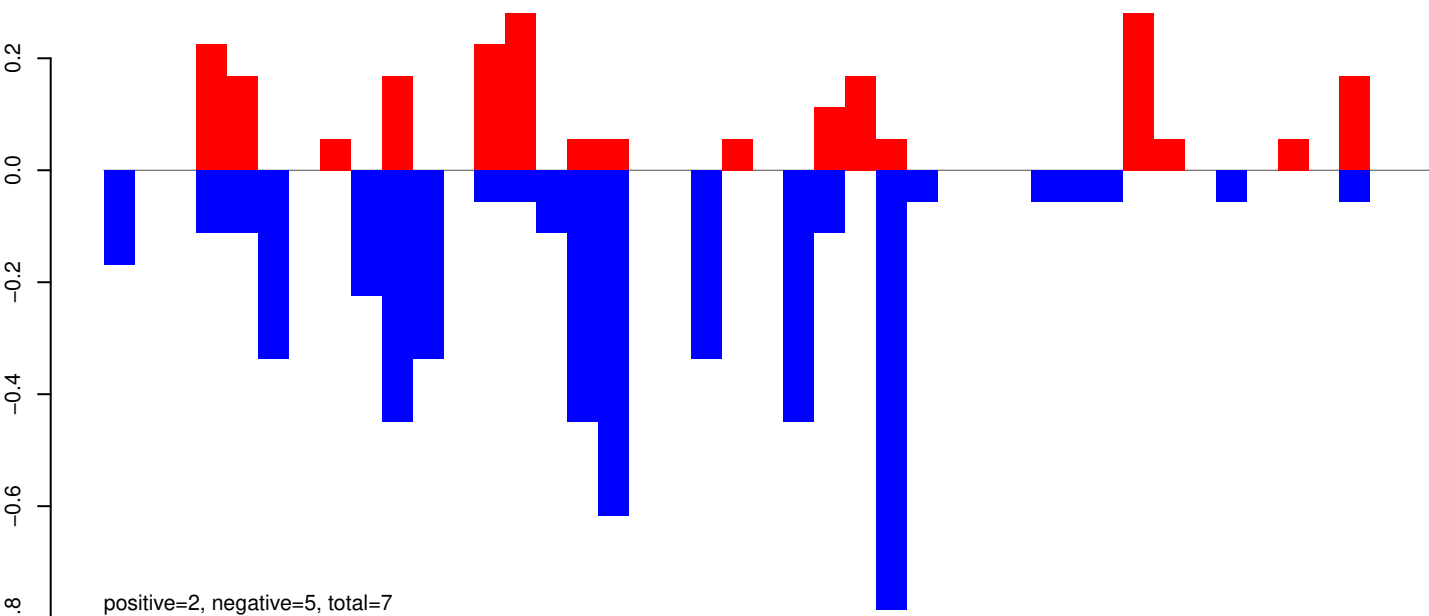


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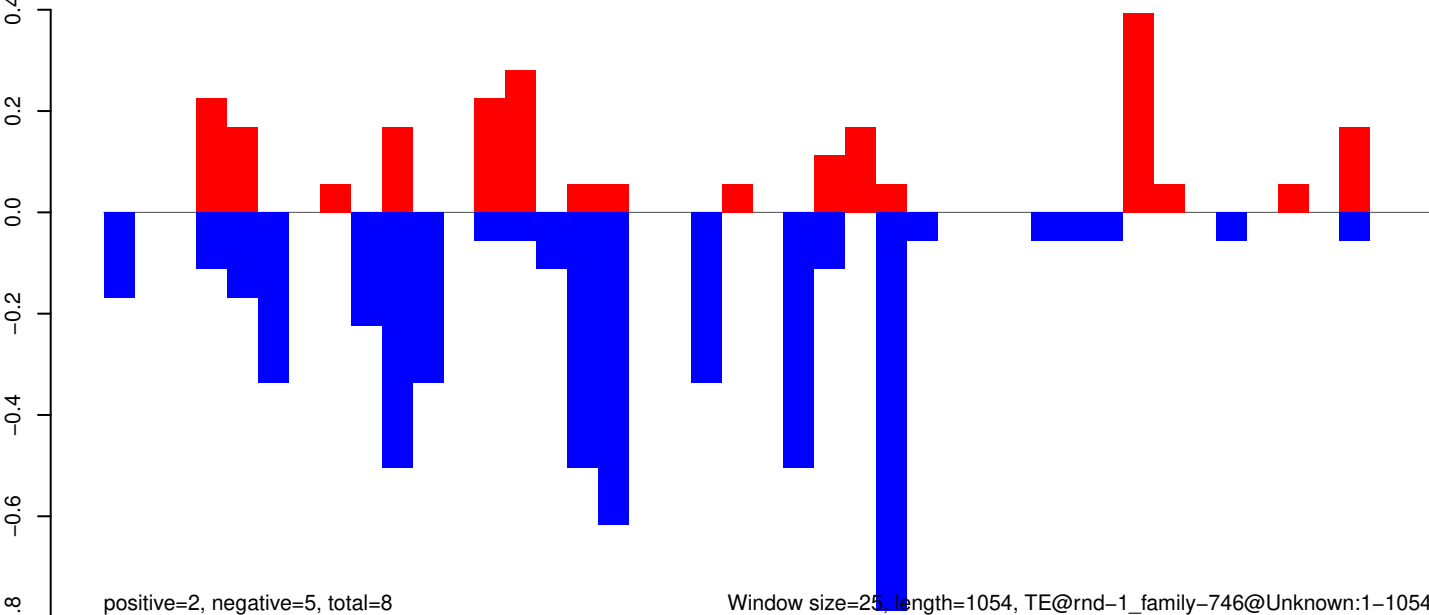
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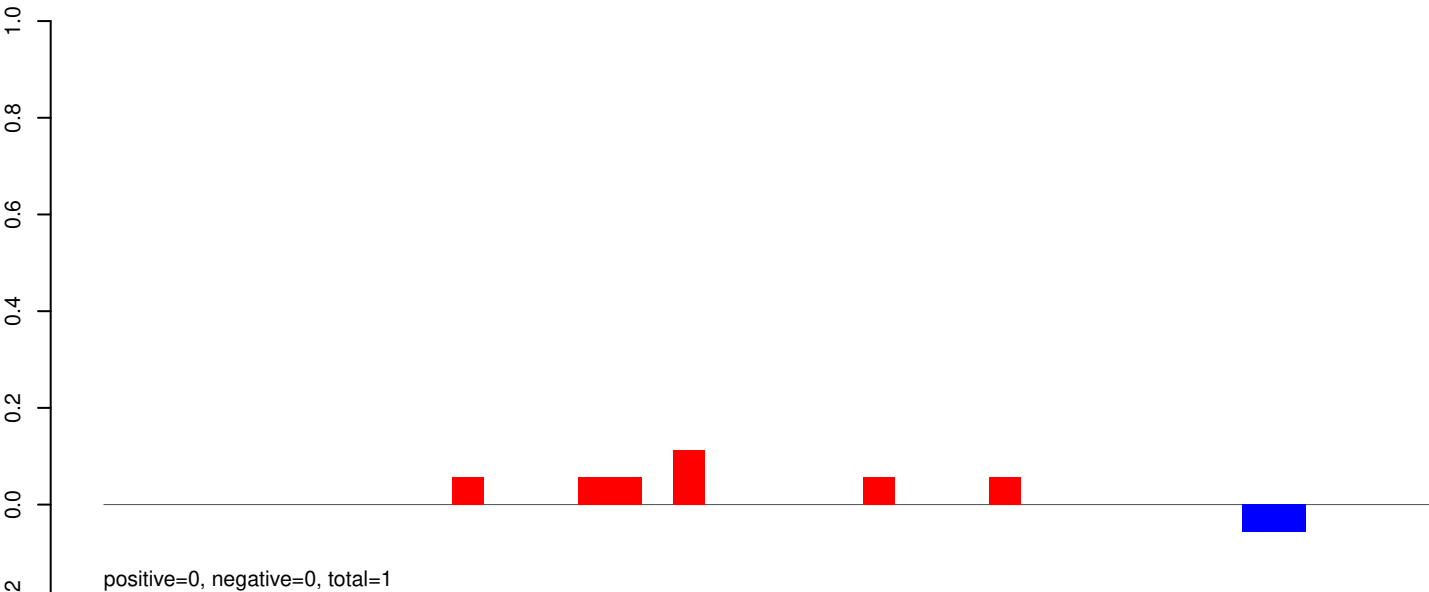
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



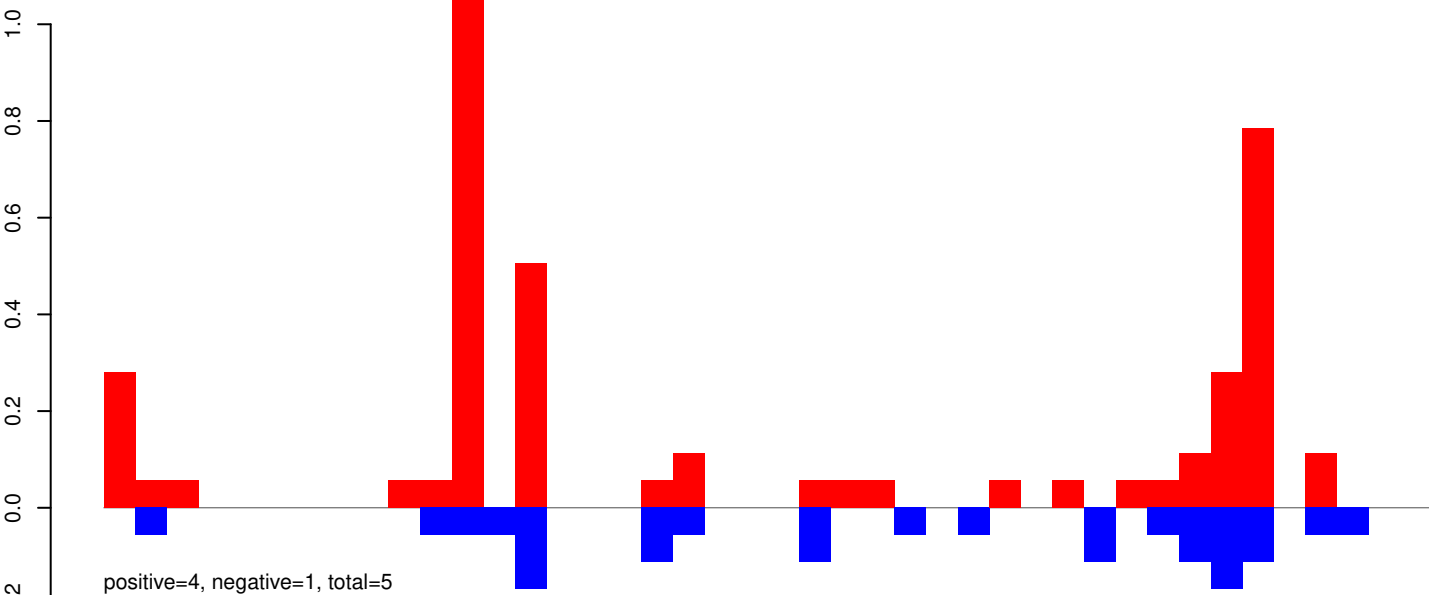
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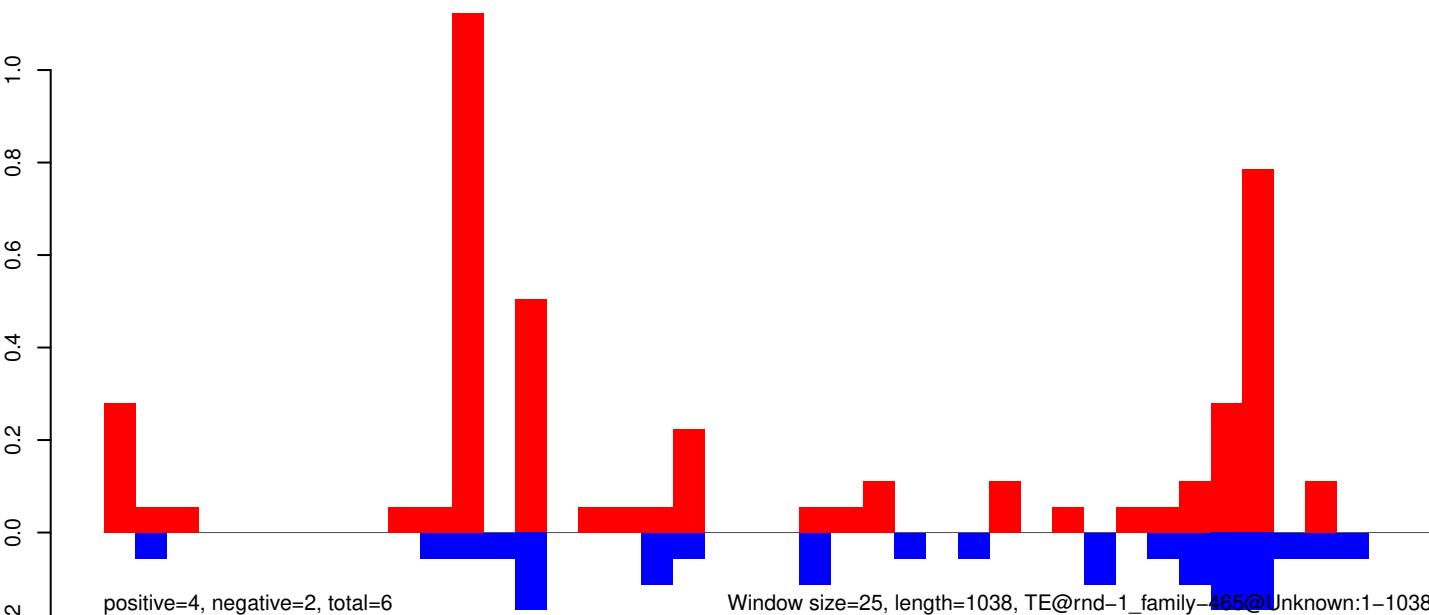
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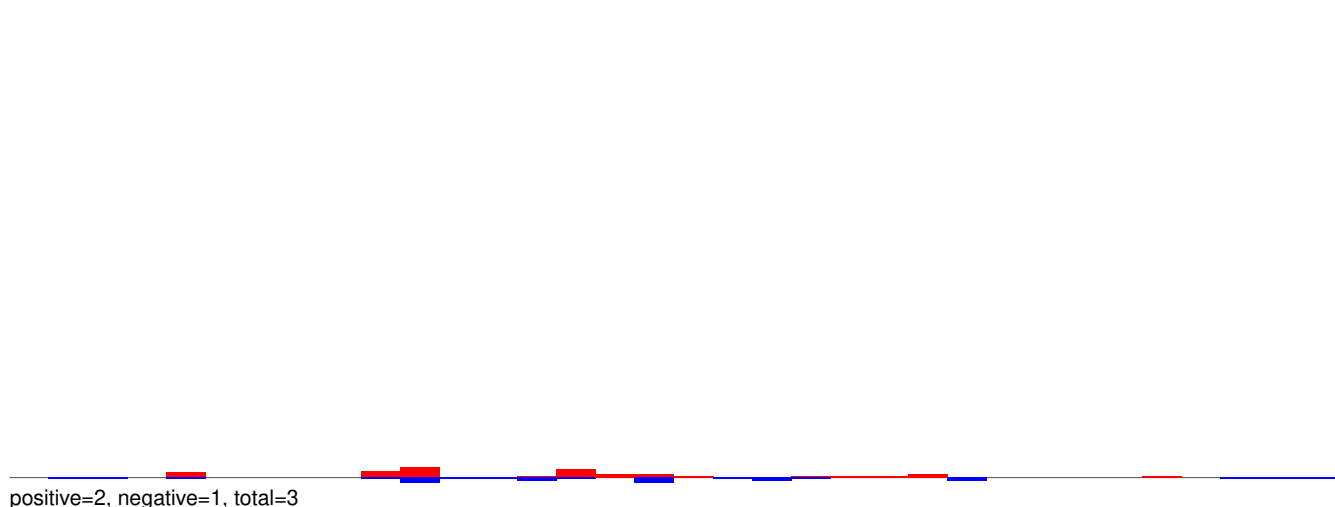
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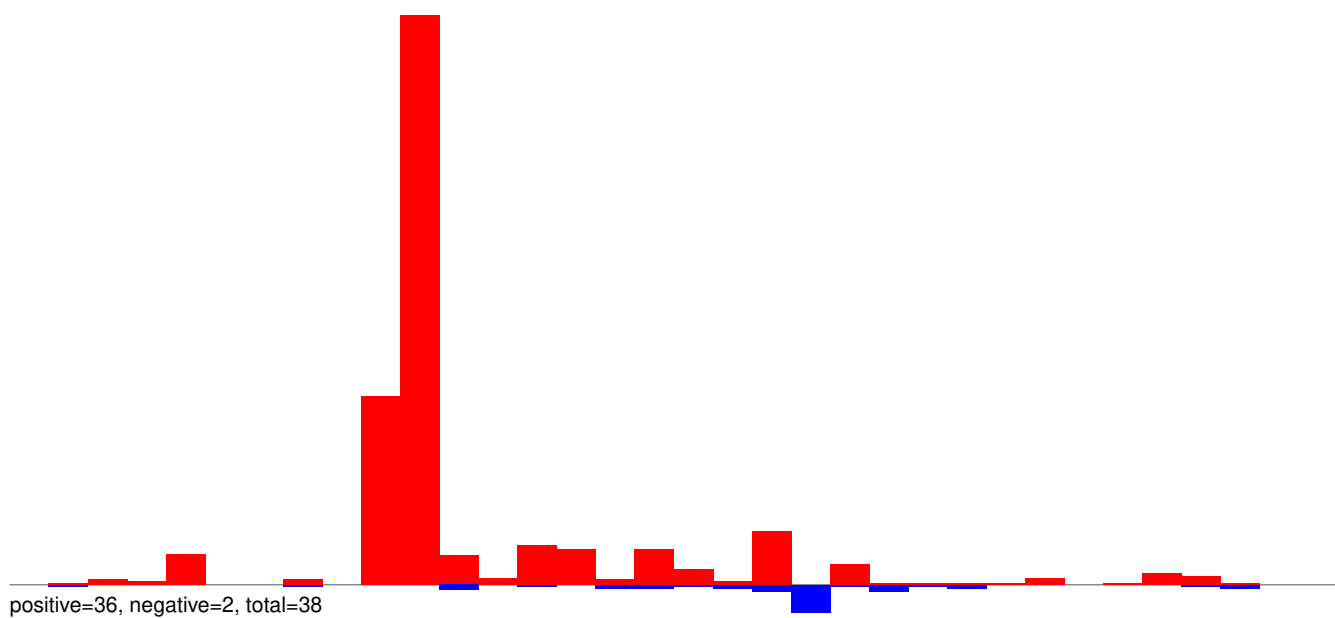
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



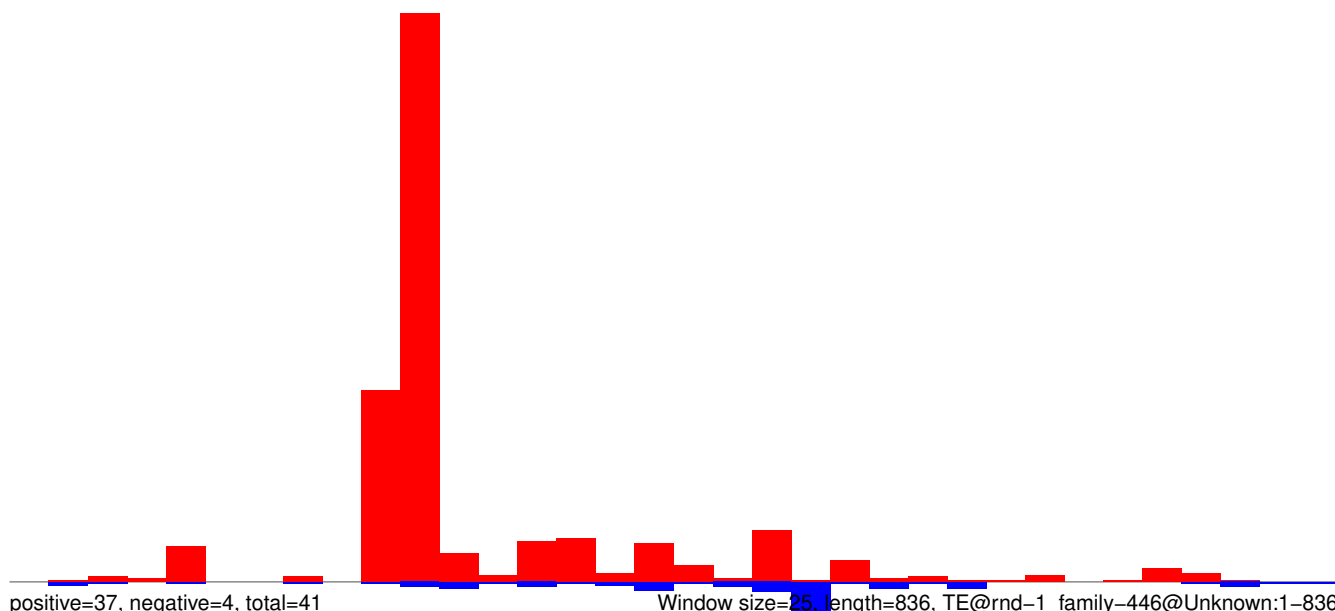
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



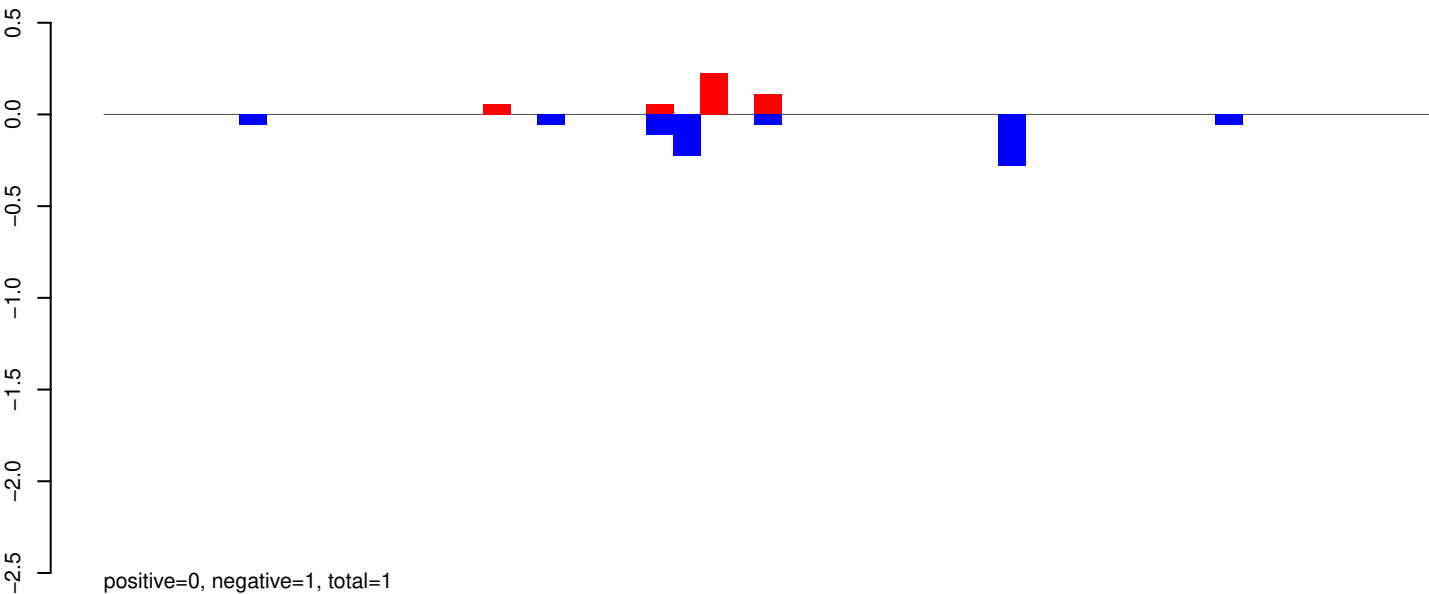
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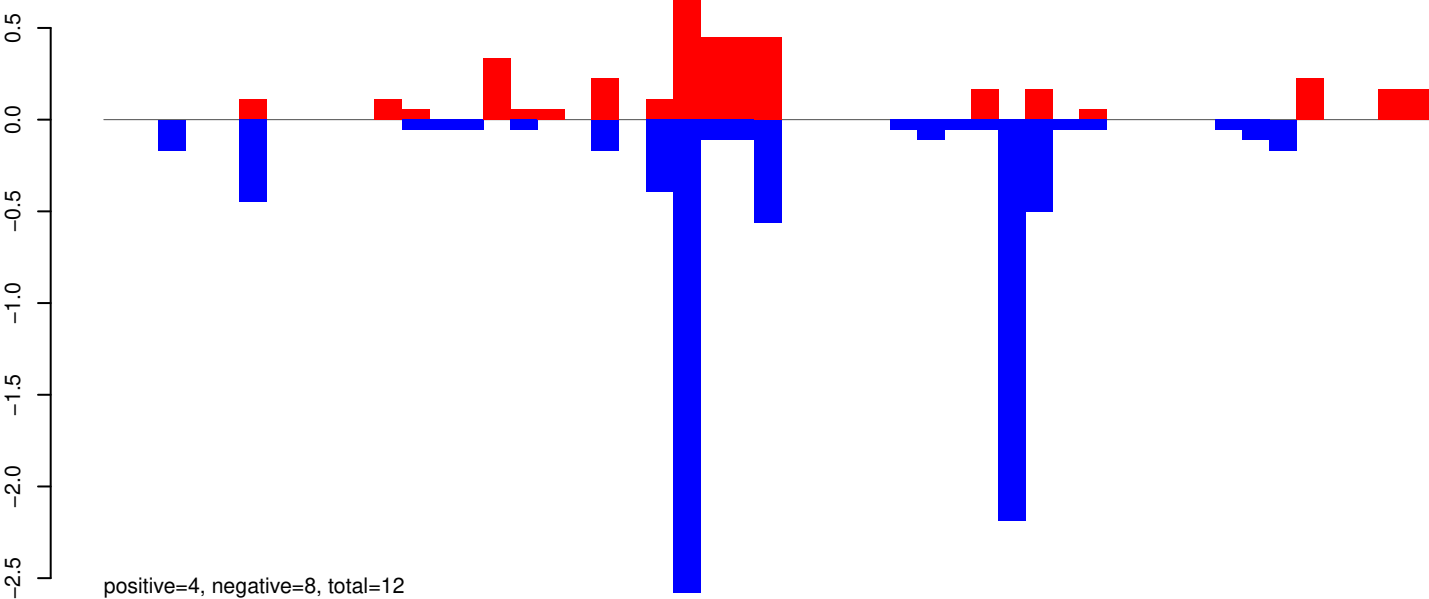
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



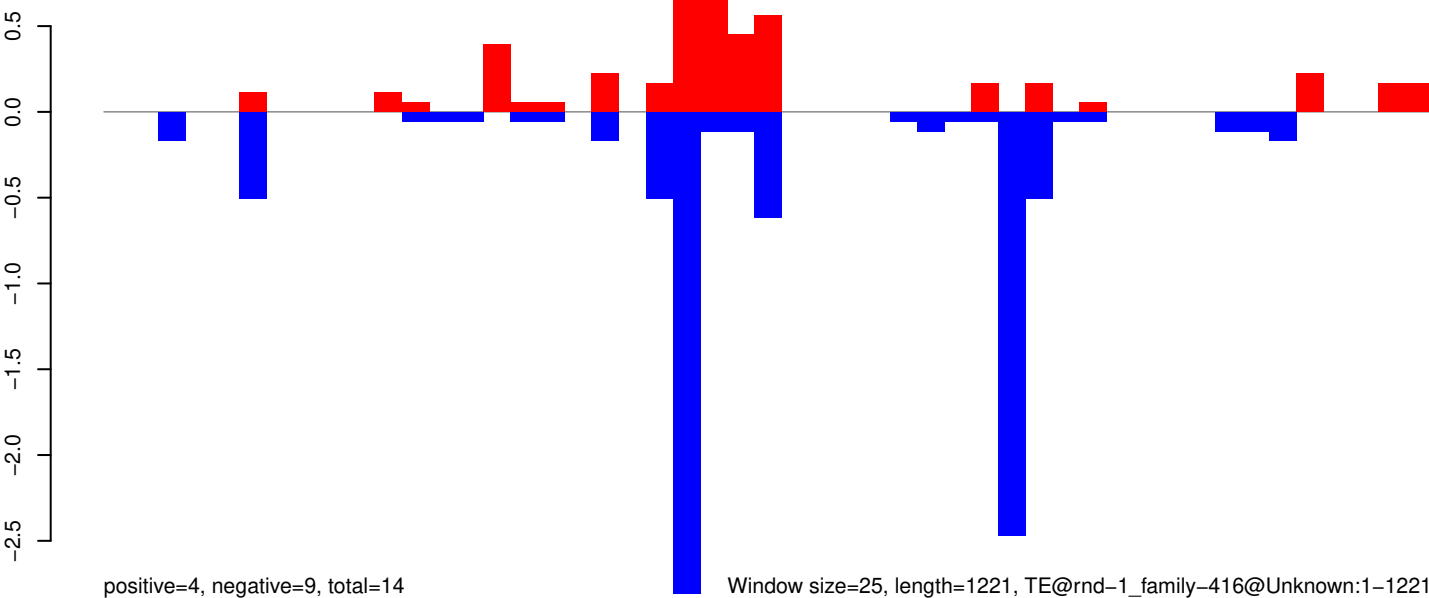
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

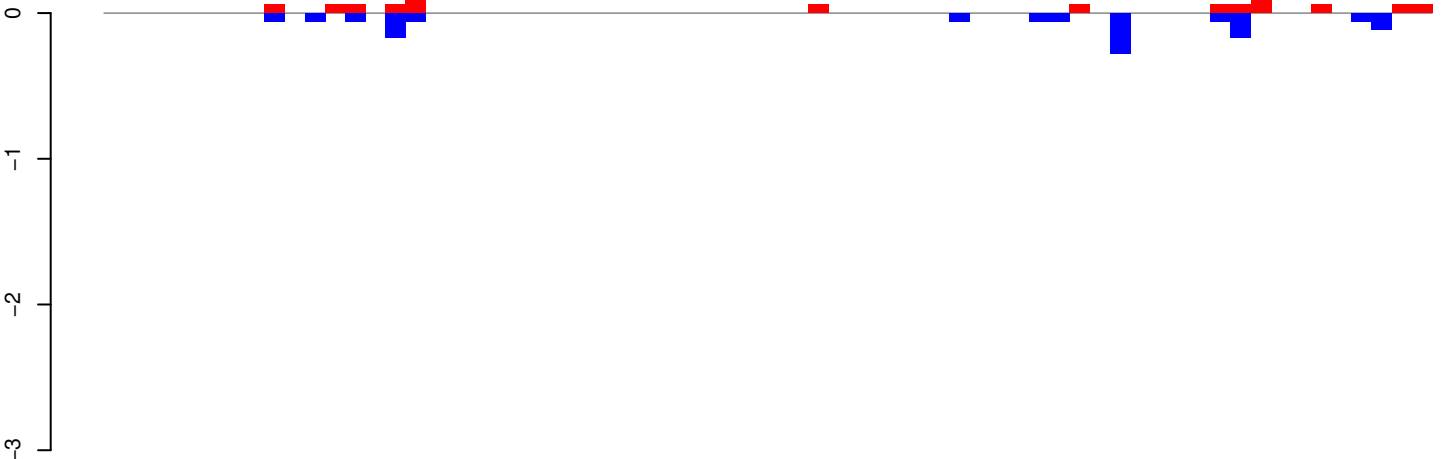


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



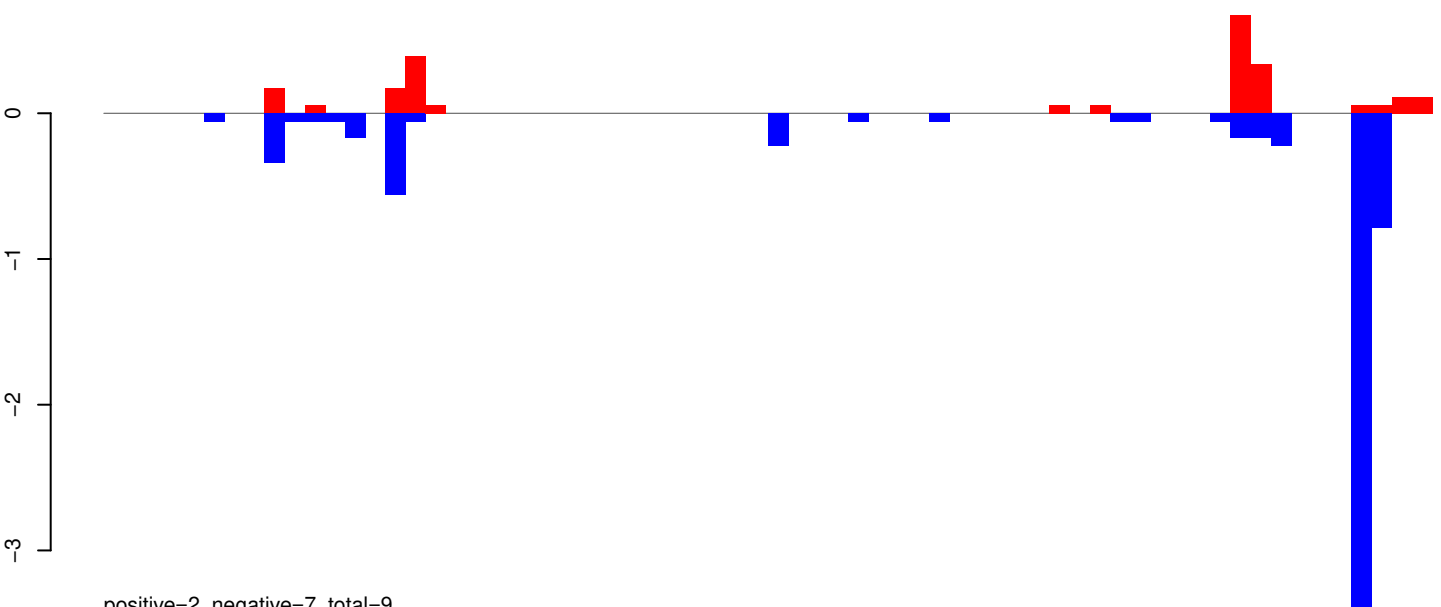
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



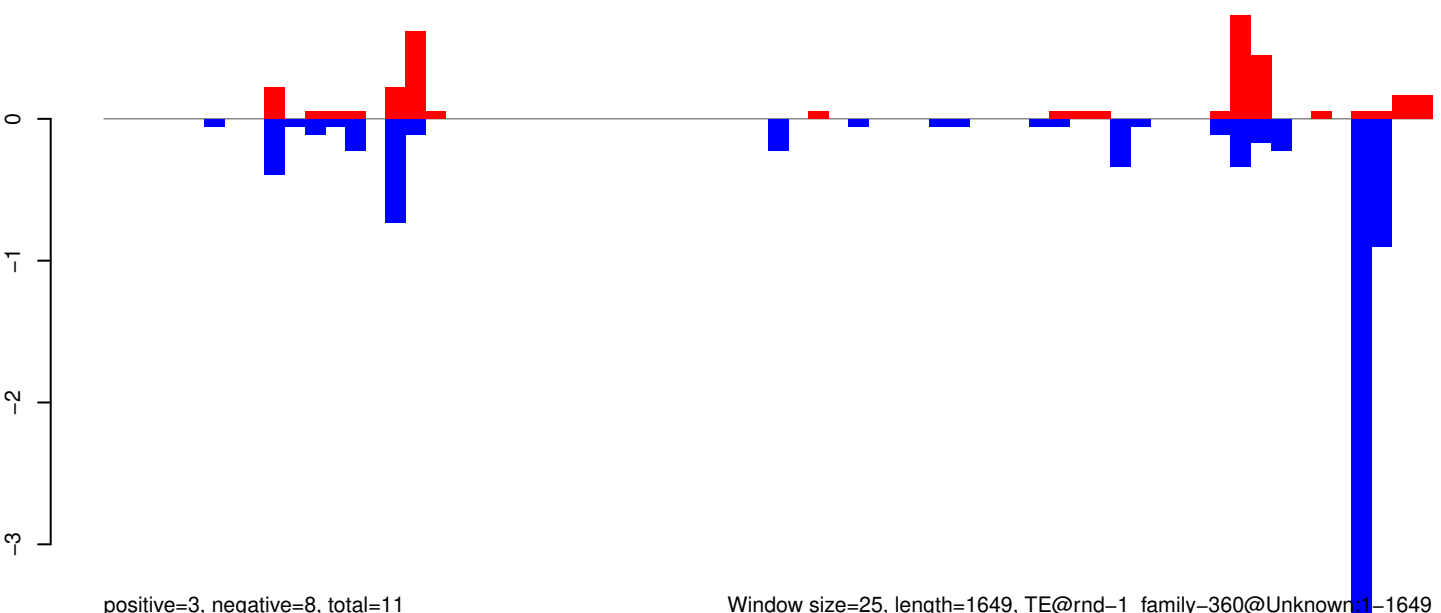
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=7, total=9

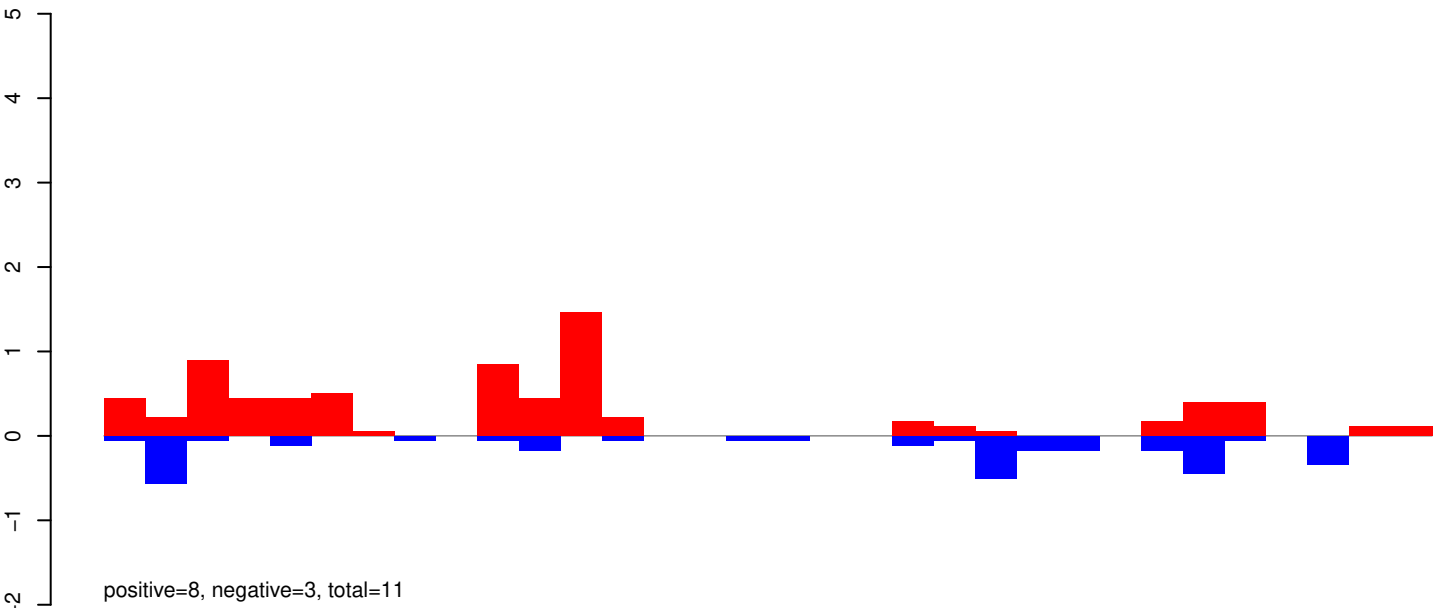
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



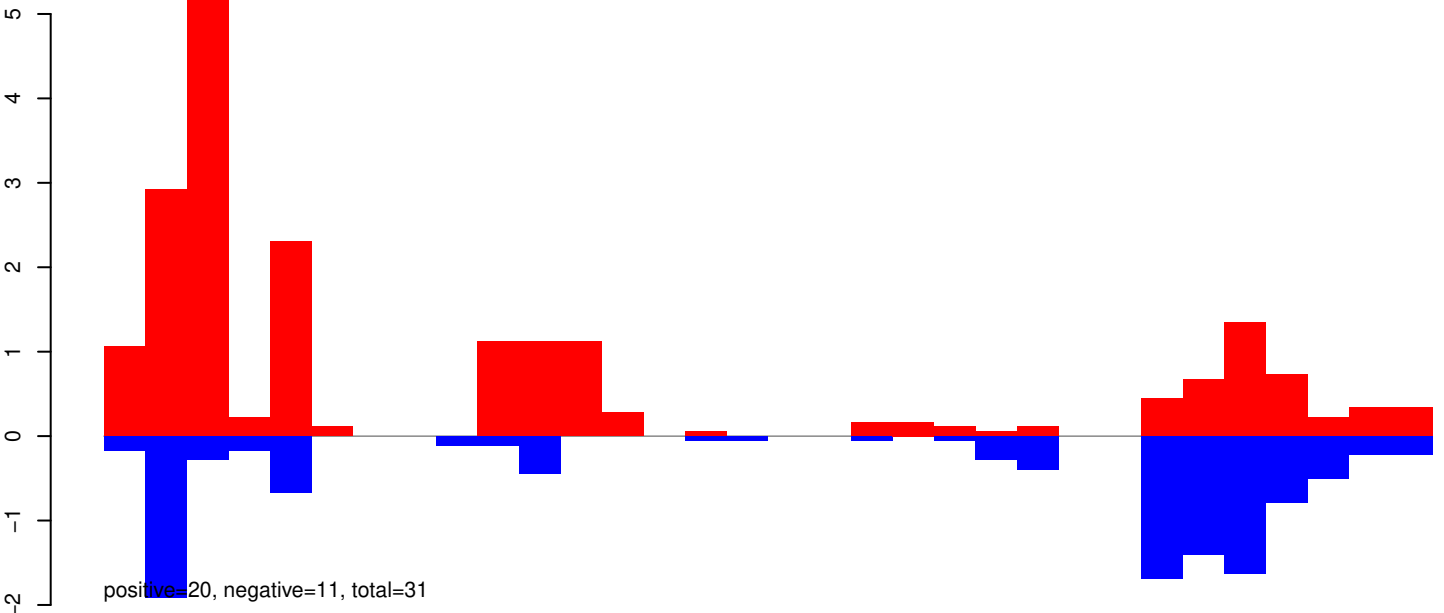
positive=3, negative=8, total=11

Window size=25, length=1649, TE@rnd-1_family-360@Unknown1-1649

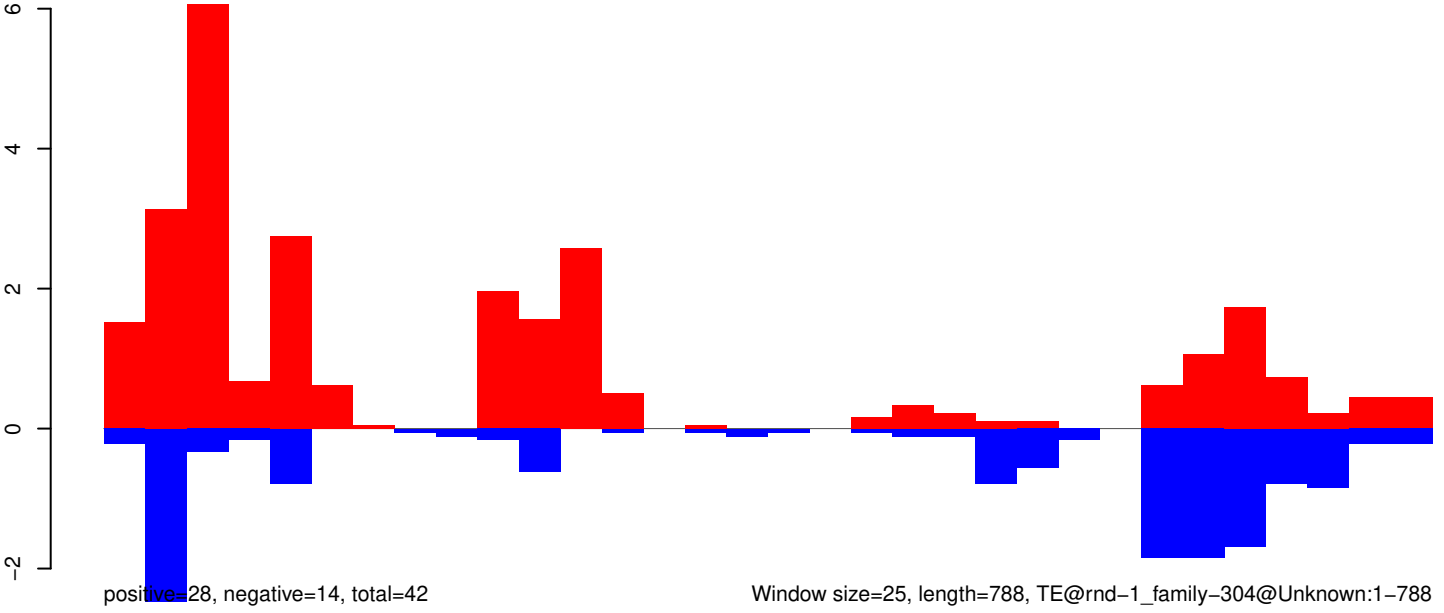
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

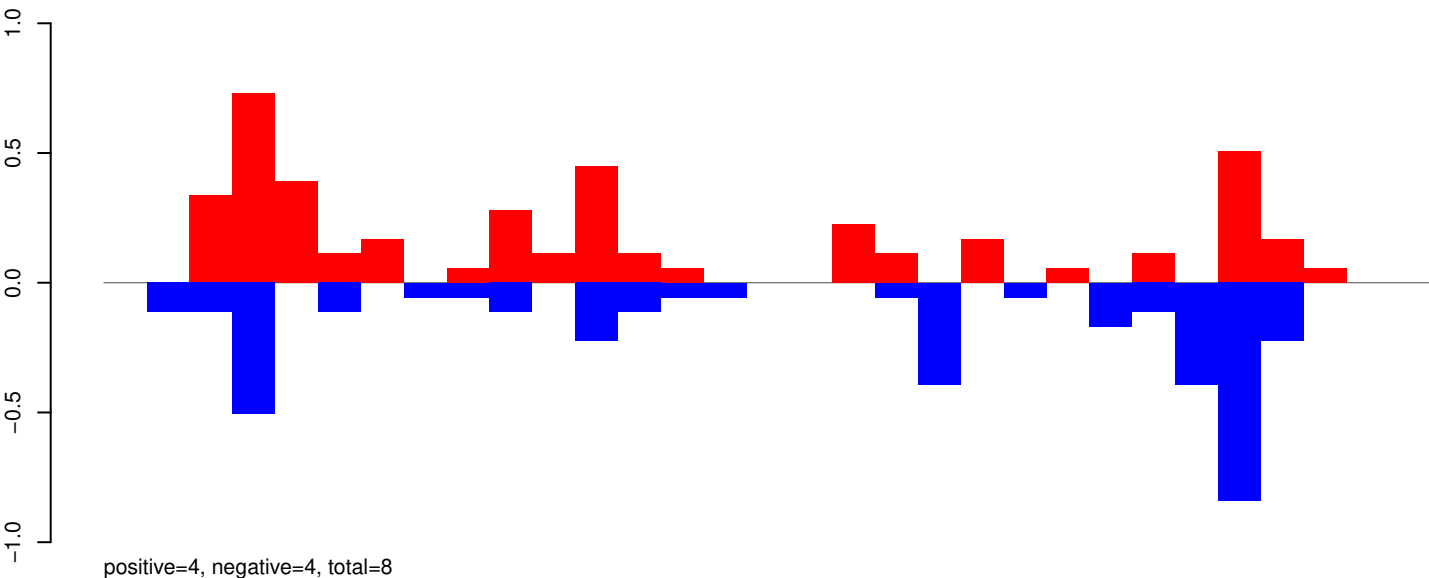


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

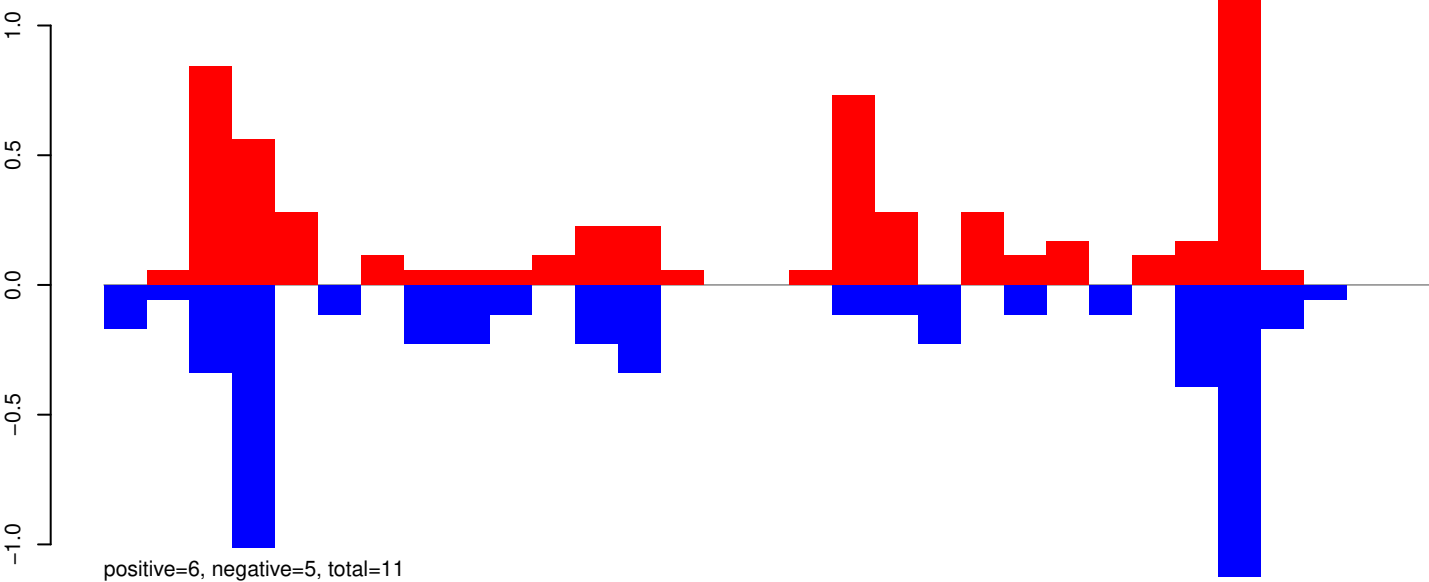


Window size=25, length=788, TE@rnd-1_family-304@Unknown:1-788

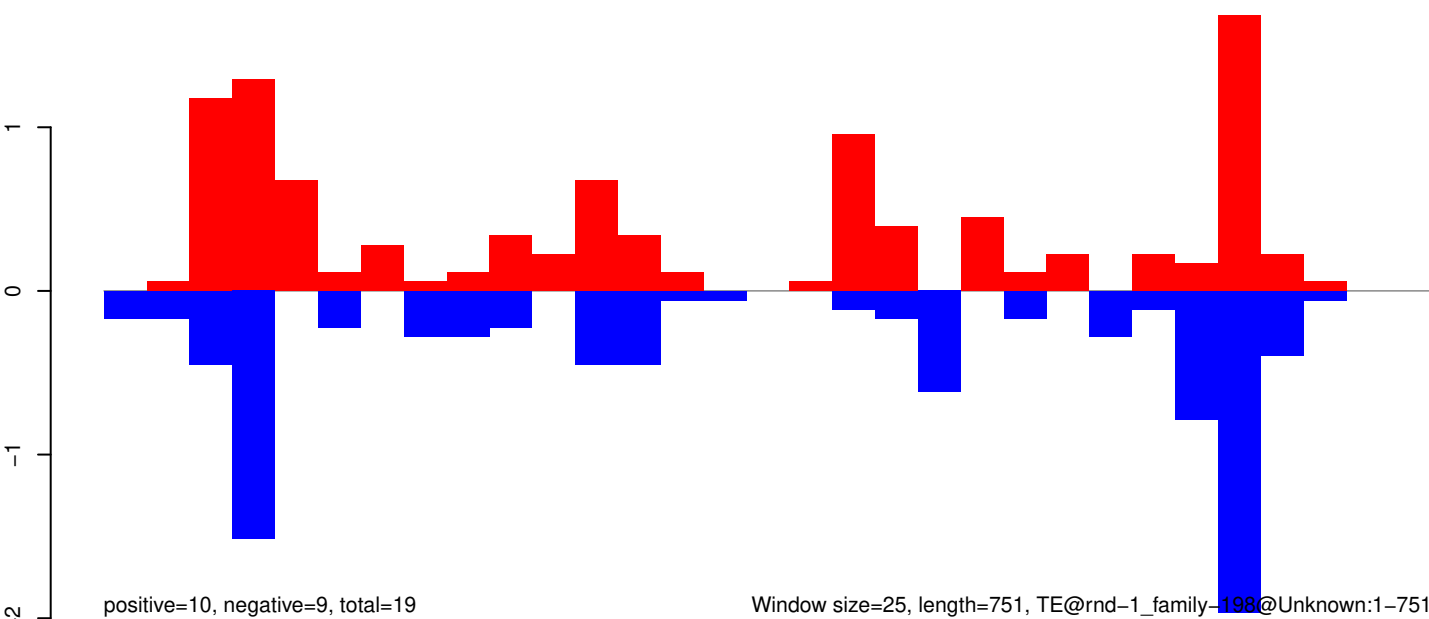
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

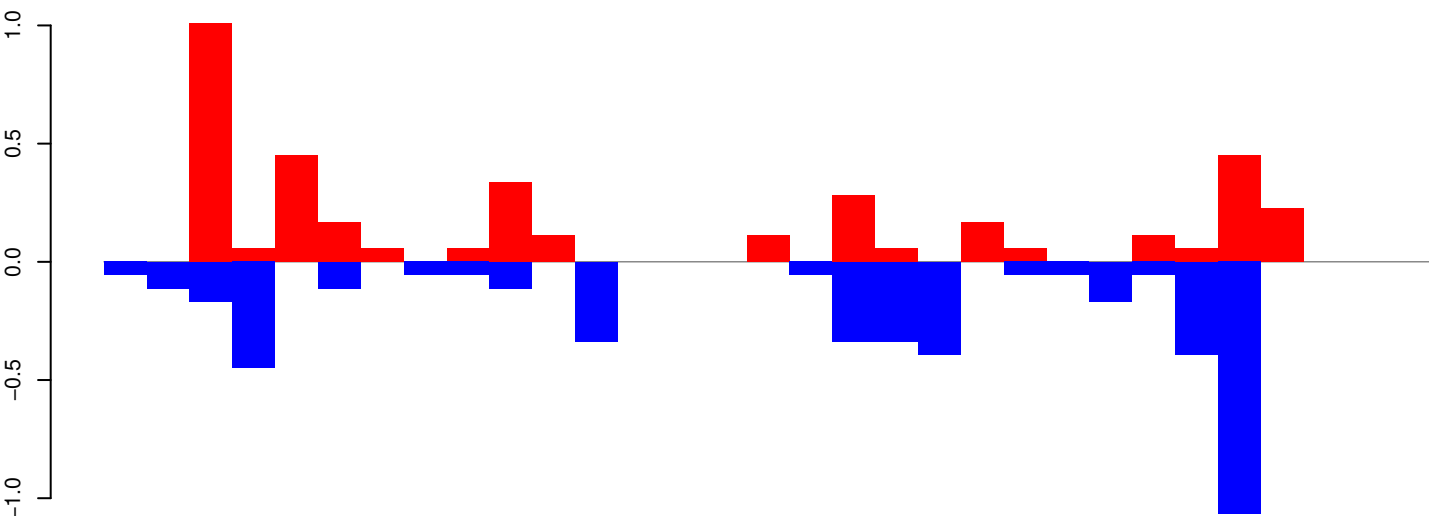


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



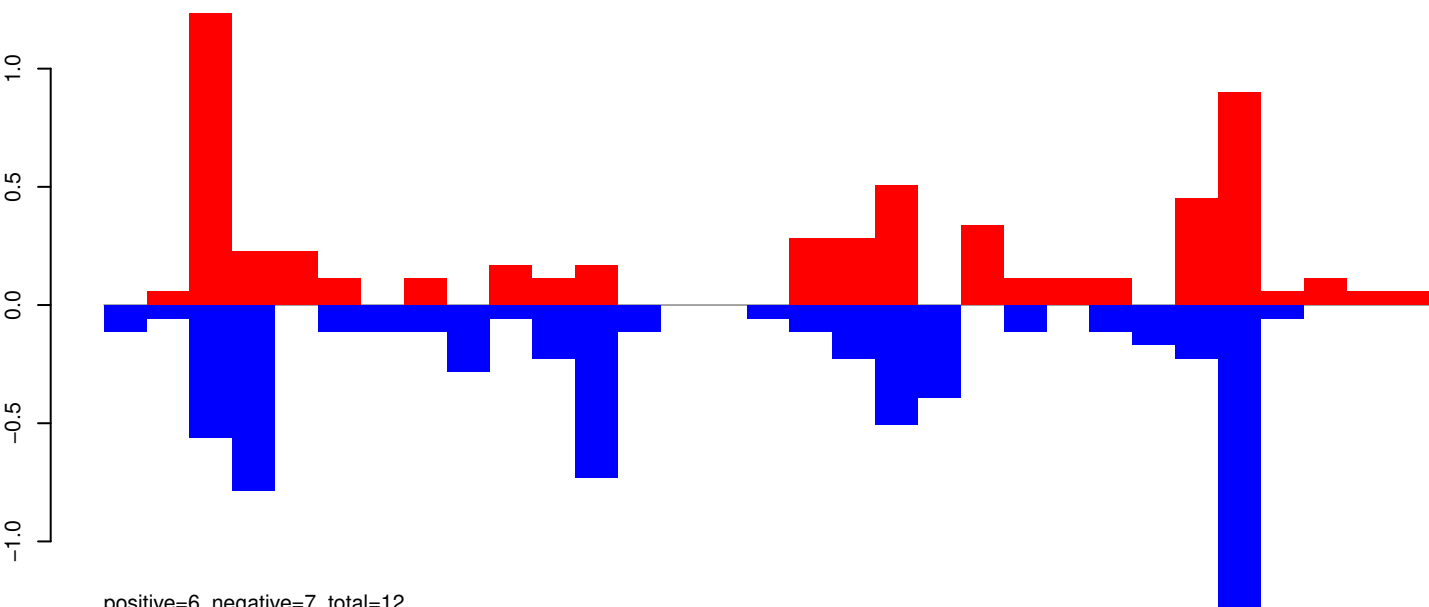
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



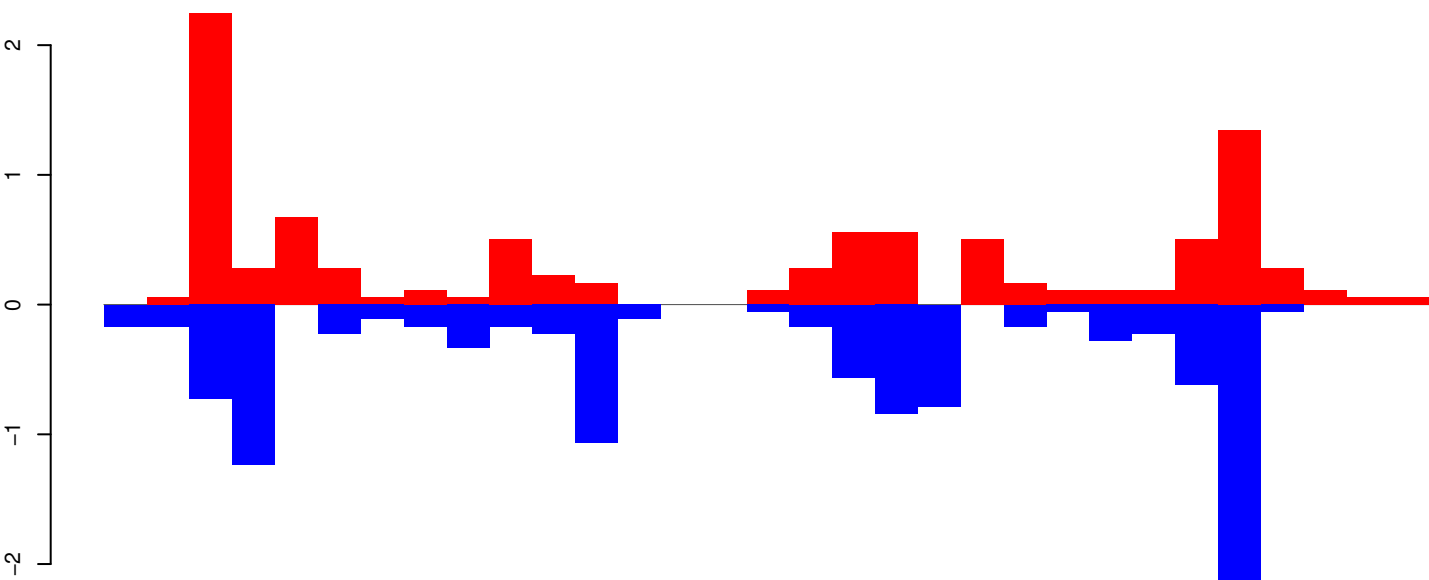
positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=7, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

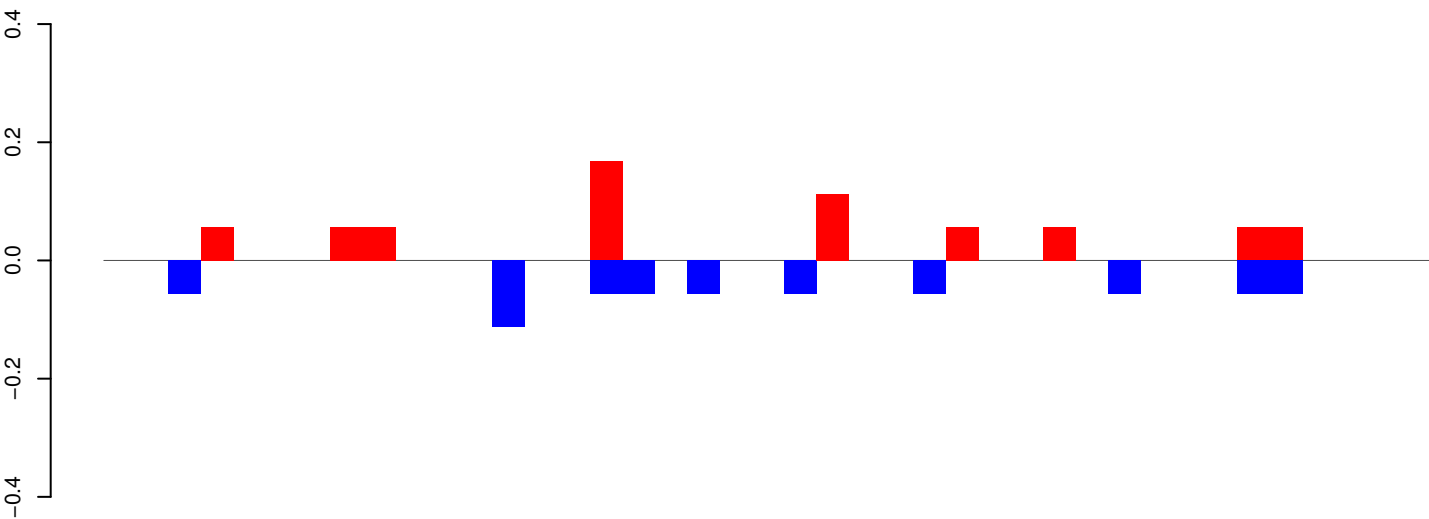


positive=10, negative=11, total=20

Window size=25, length=763, TE@rnd-1_family-187@Unknown:1-763

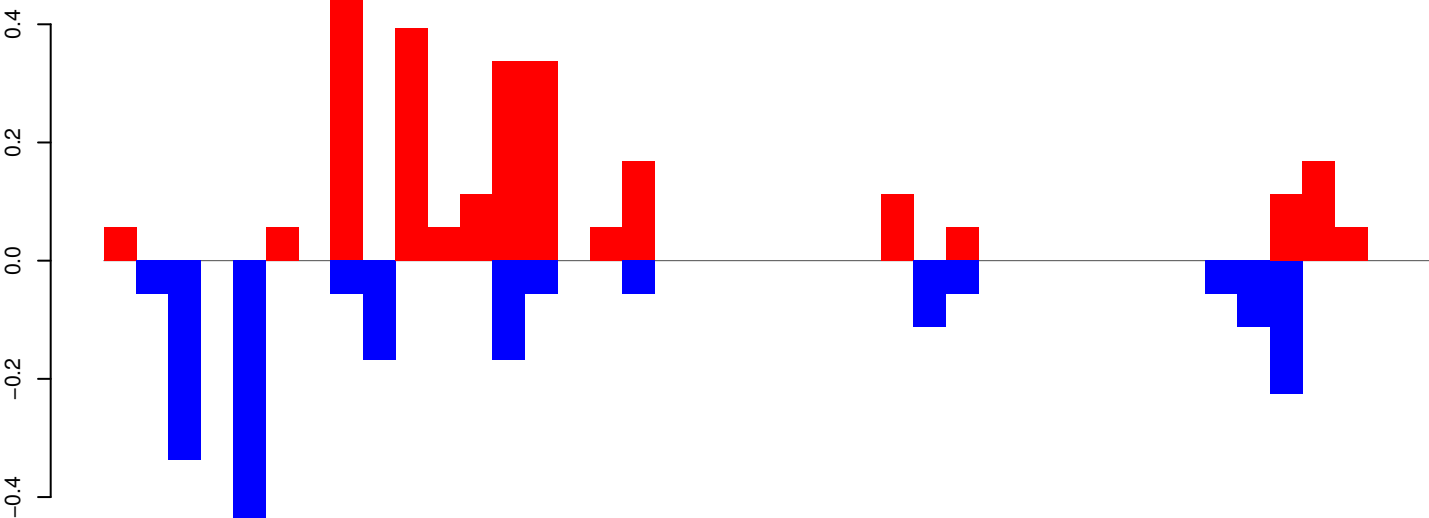
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



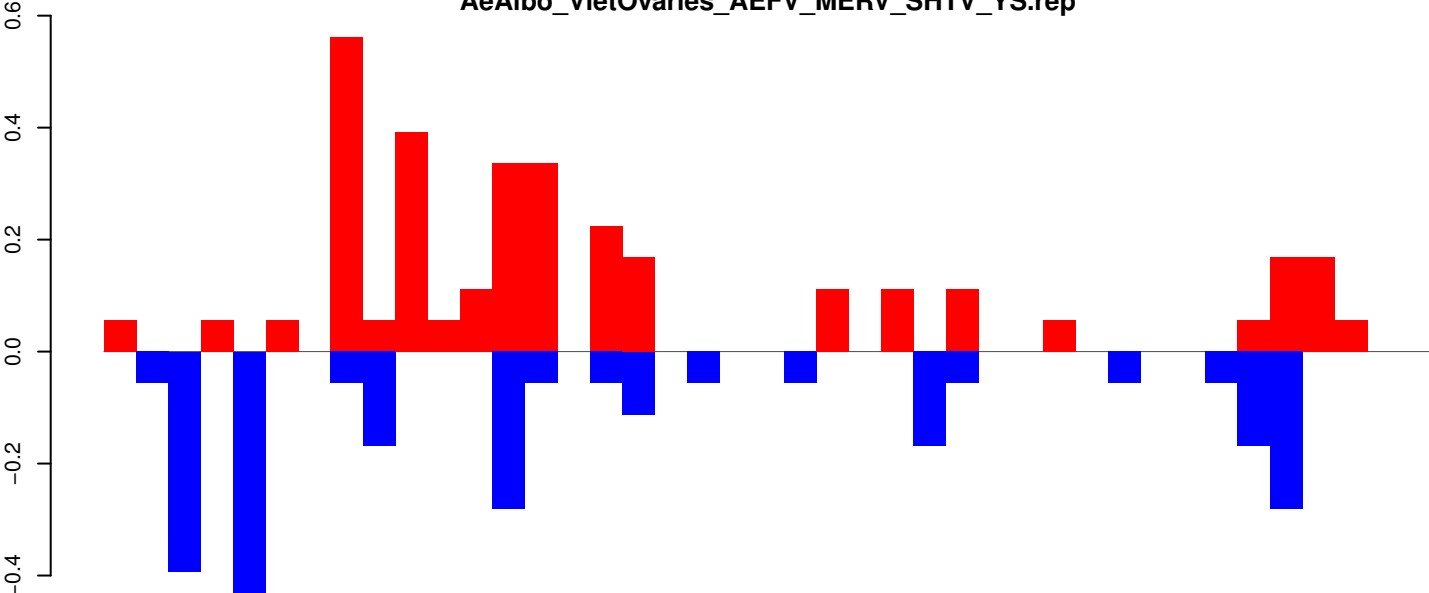
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=5

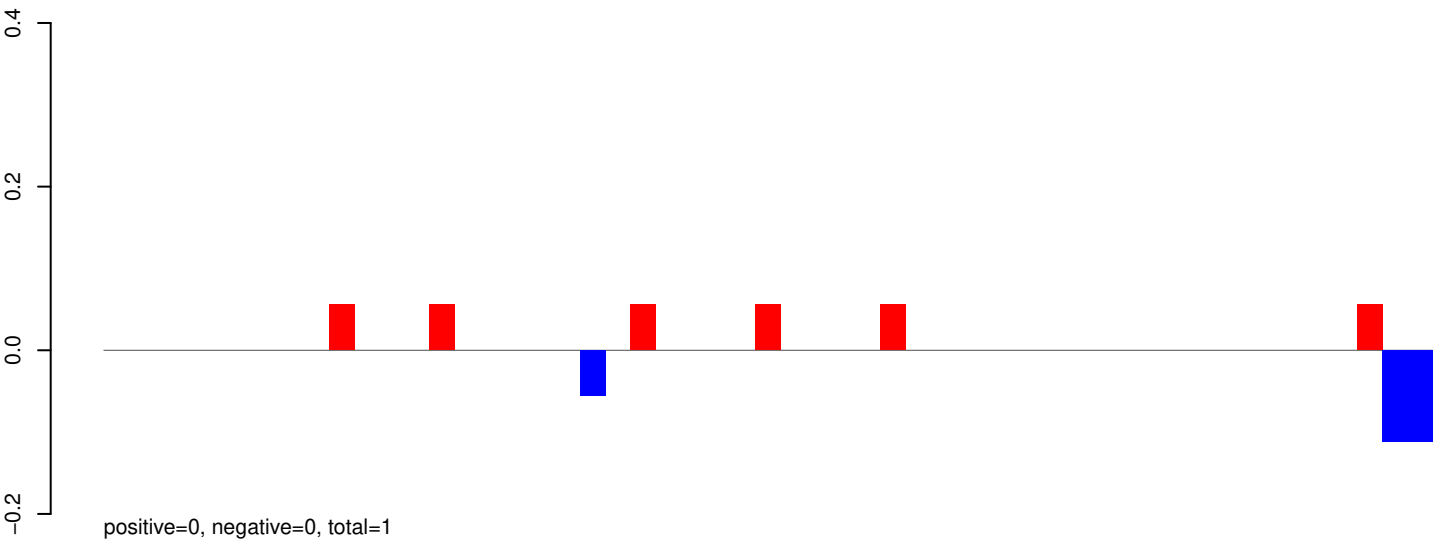
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



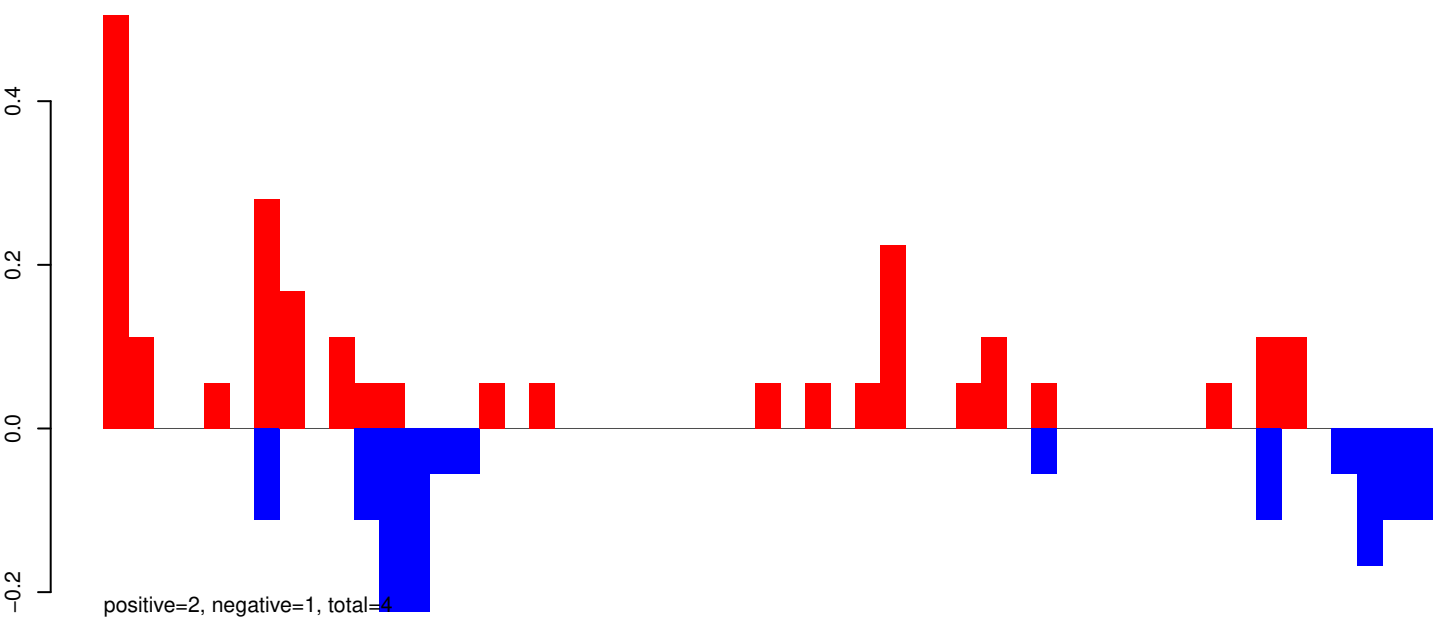
positive=3, negative=3, total=6

Window size=25, length=1002, TE@rnd-1_family-1777@Unknown:1-1002

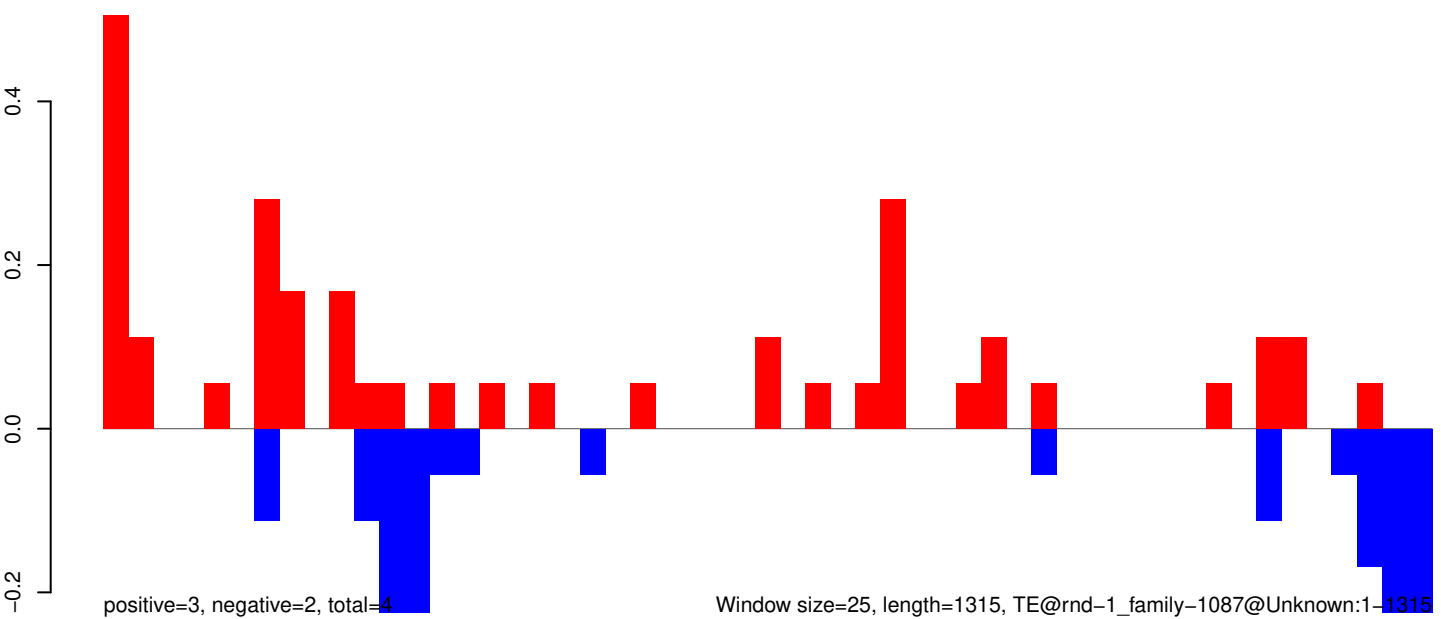
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



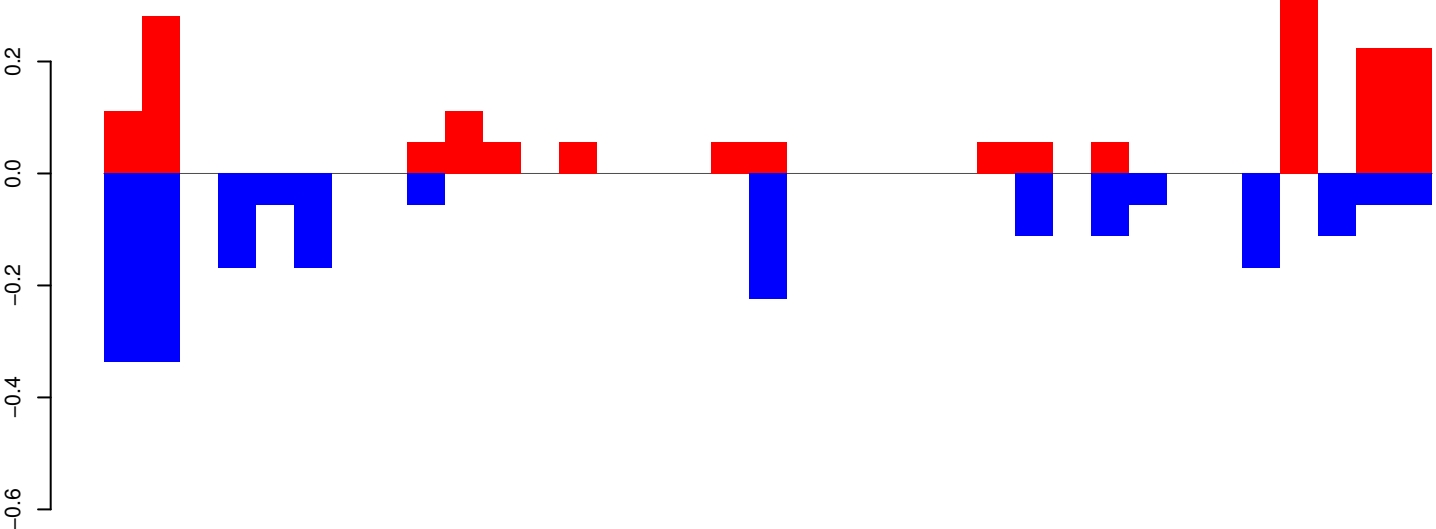
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

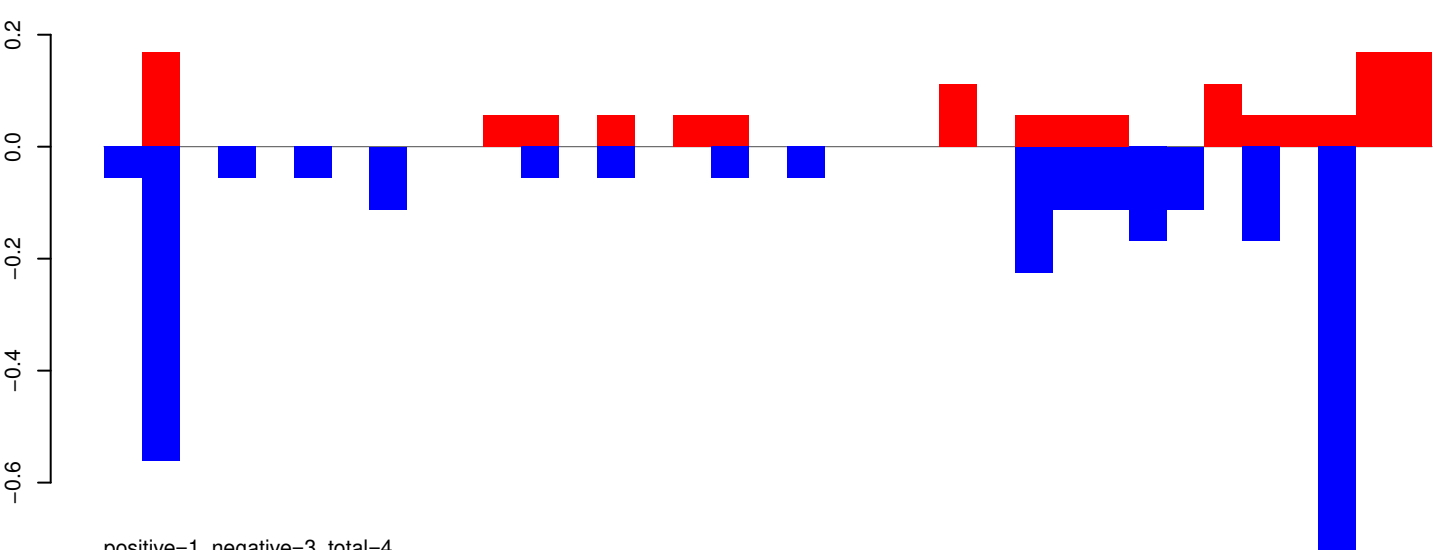


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



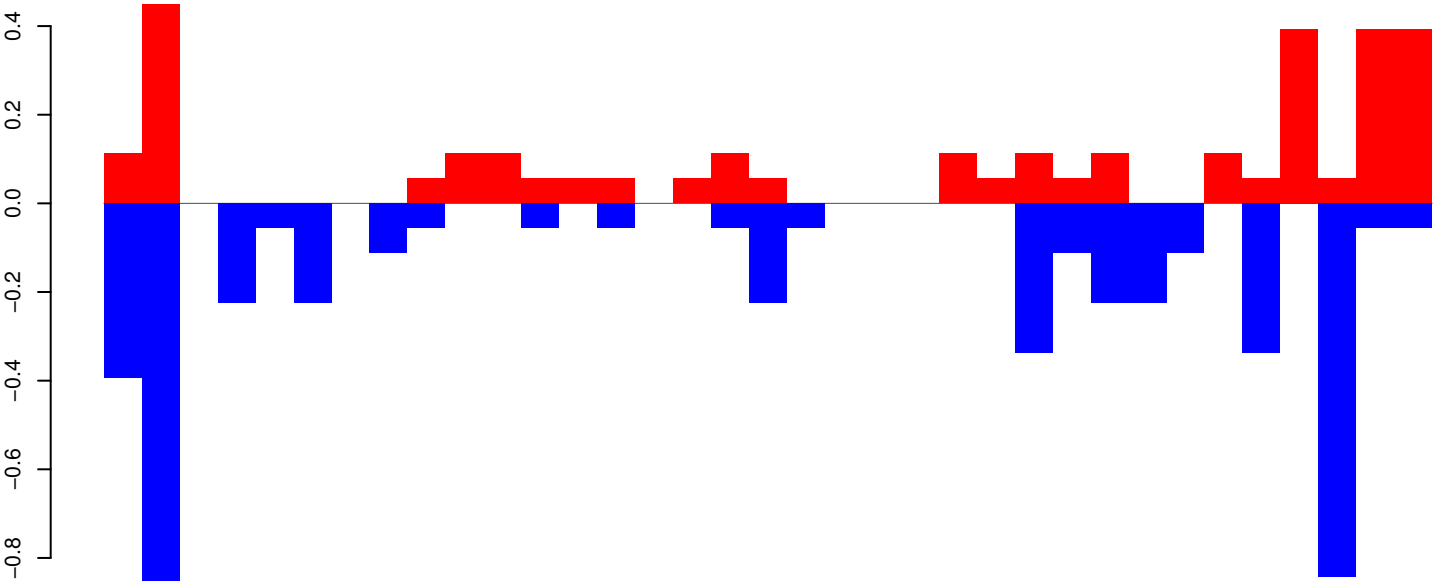
positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

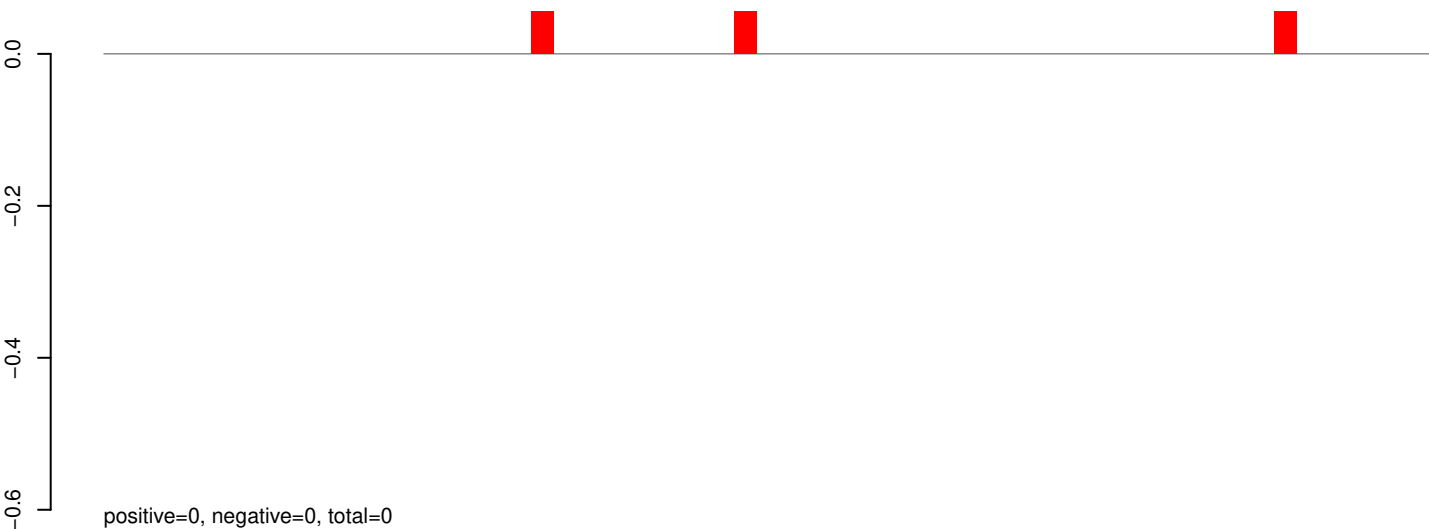


positive=3, negative=5, total=8

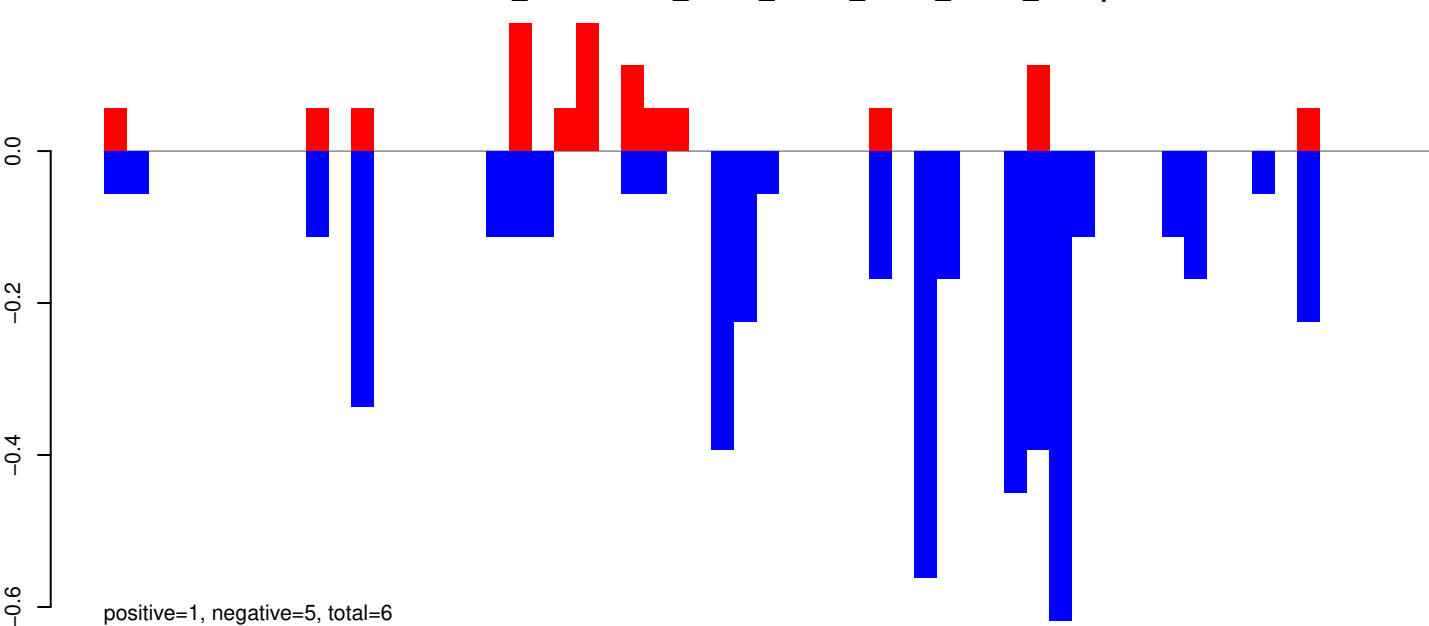
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0 200 400 600 800

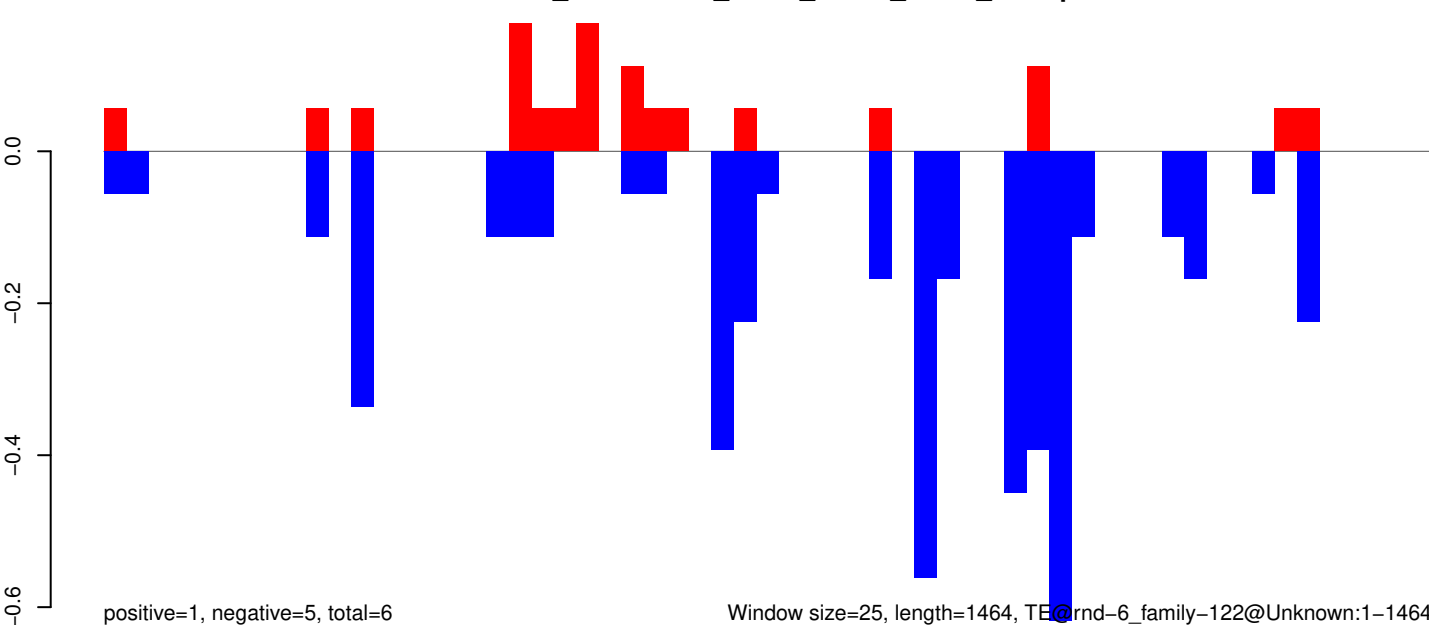
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

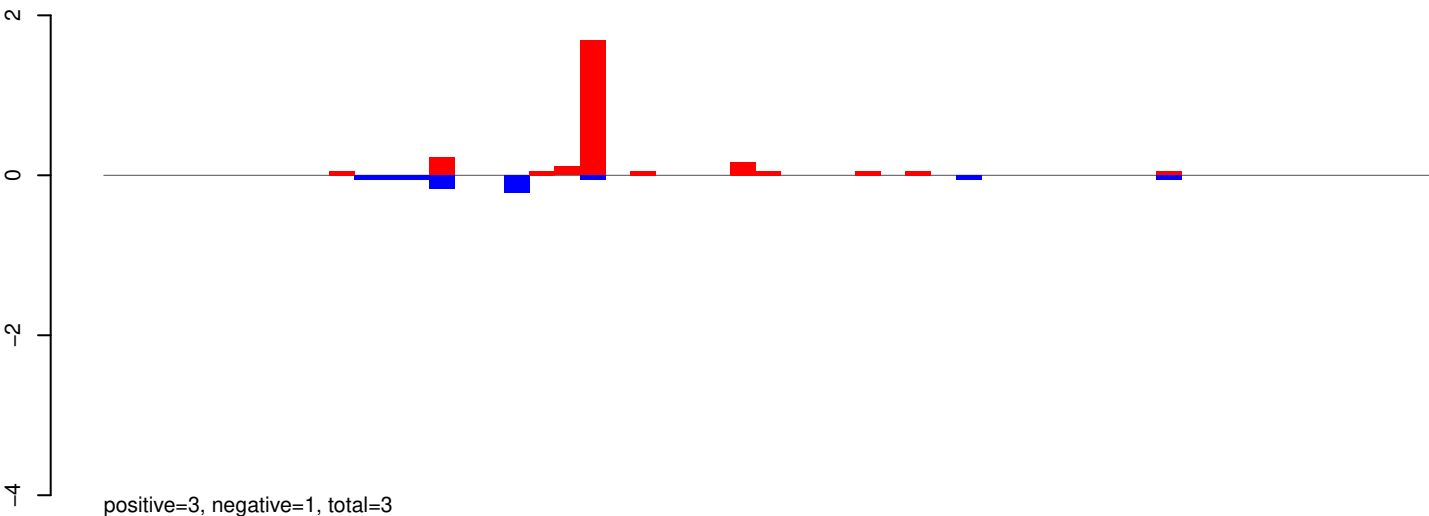


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

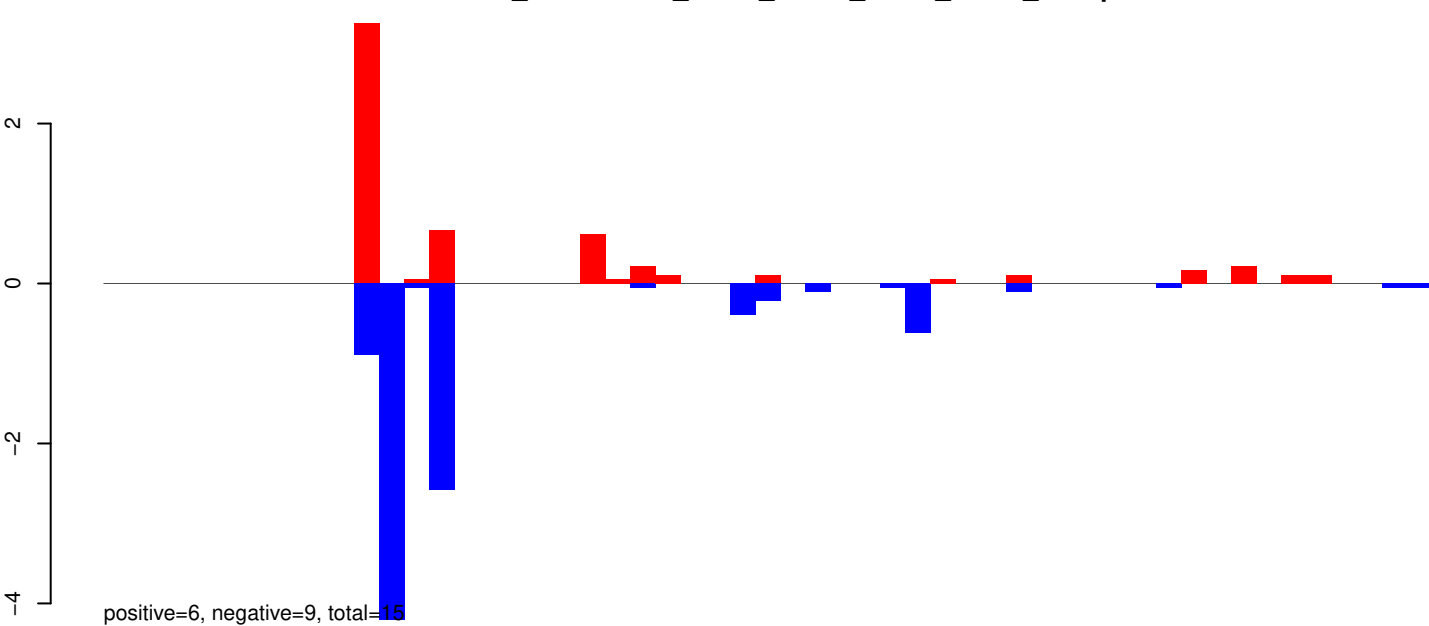


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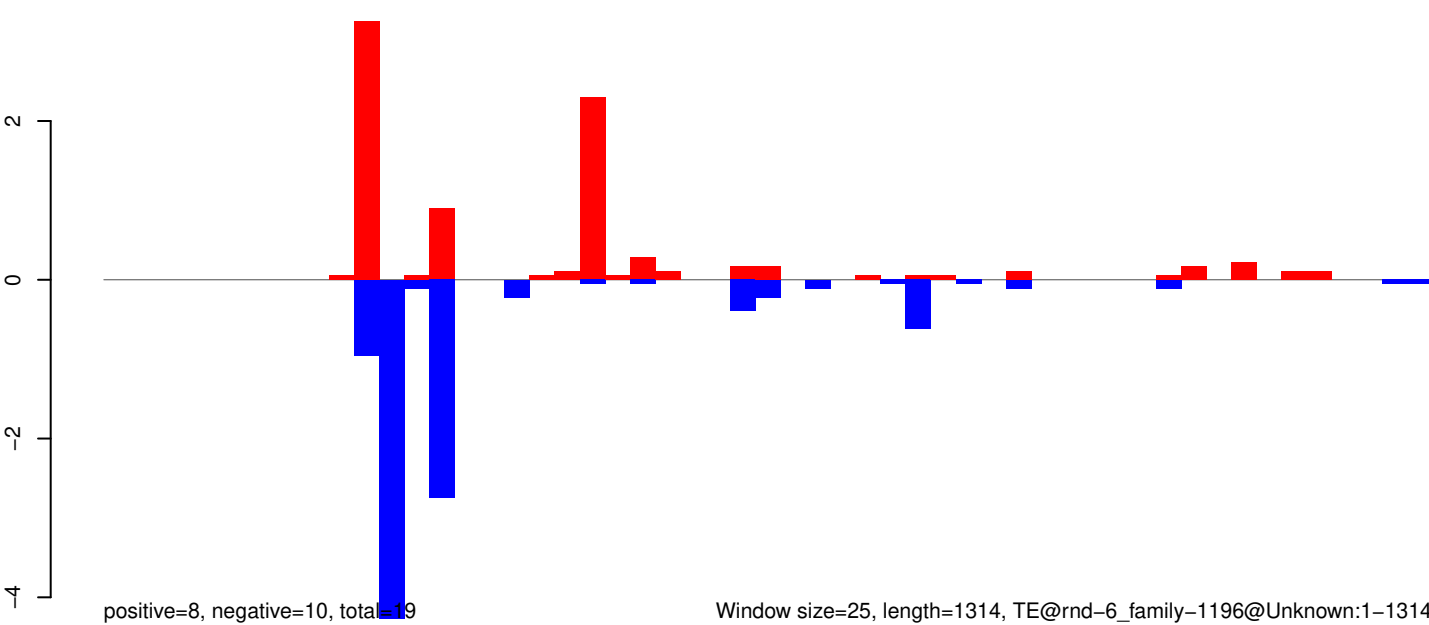
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



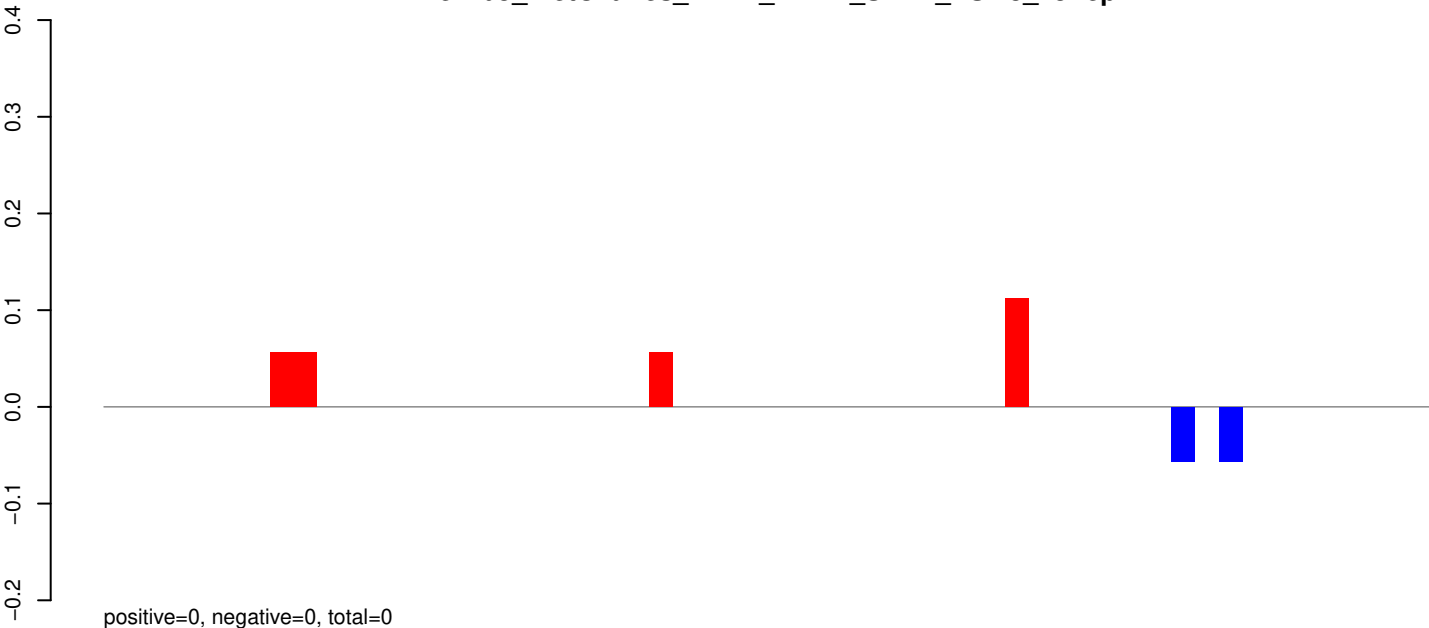
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



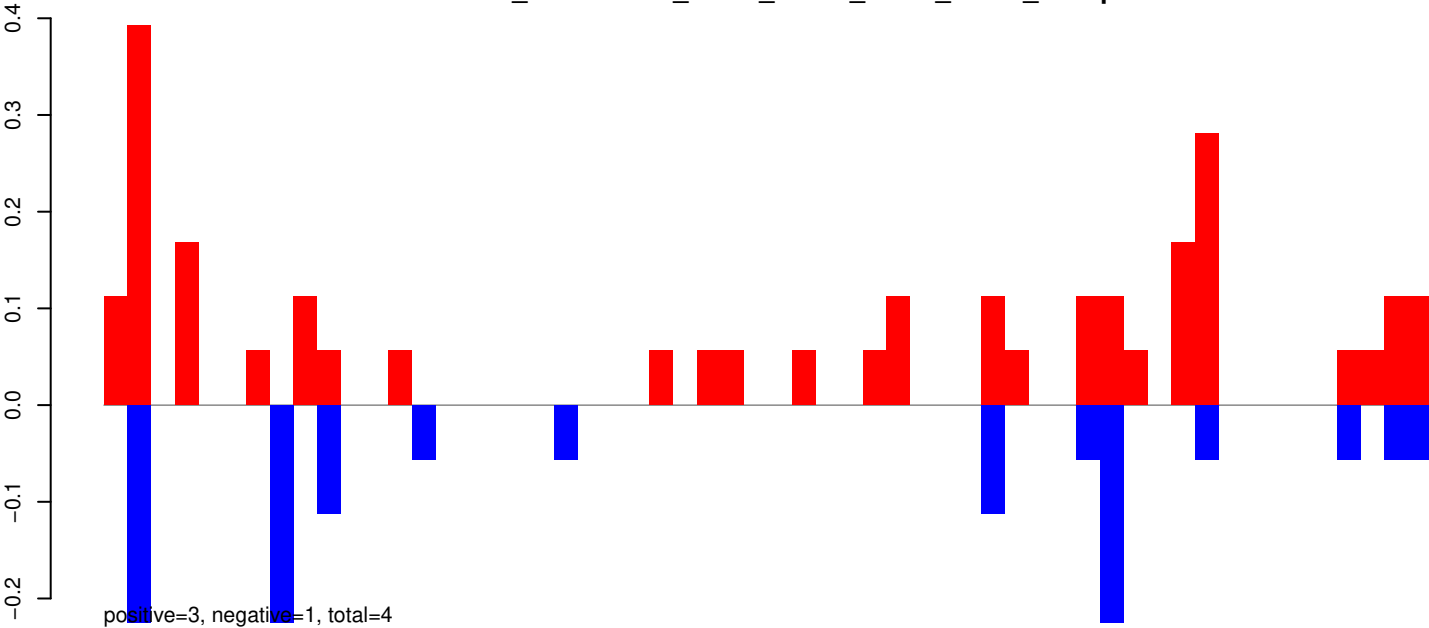
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0 200 400 600 800 1000 1200 1400

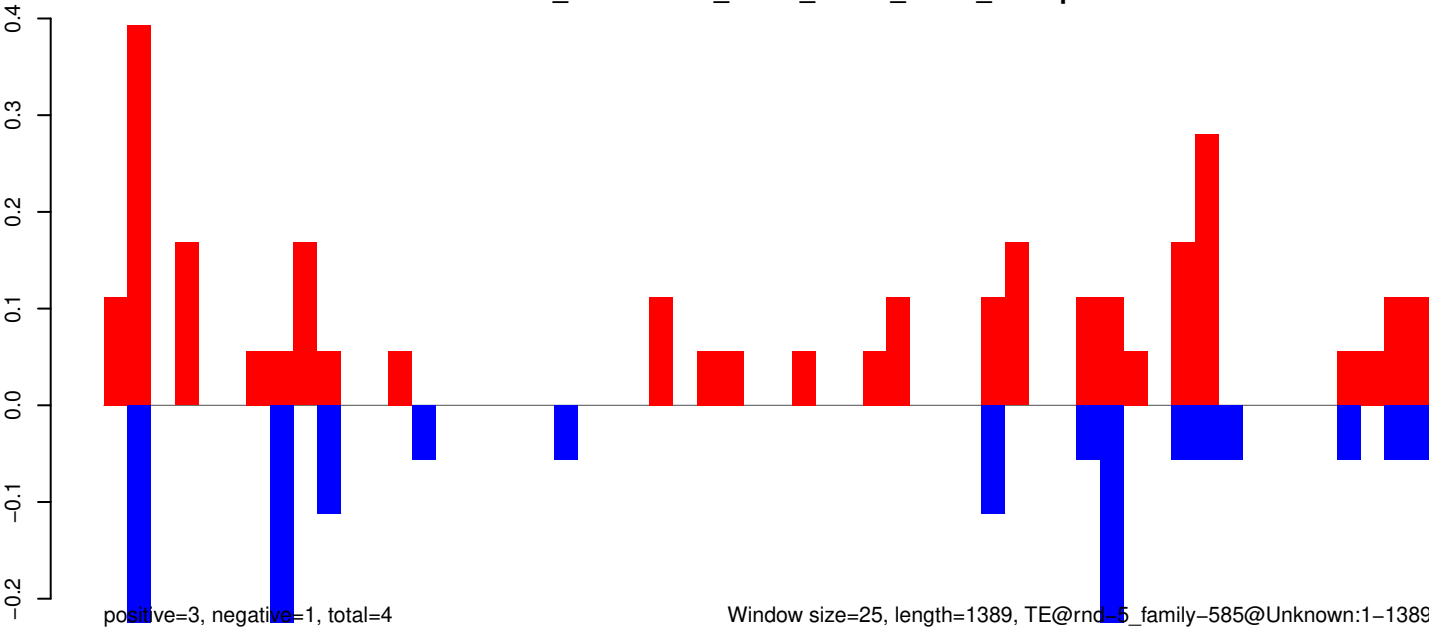
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

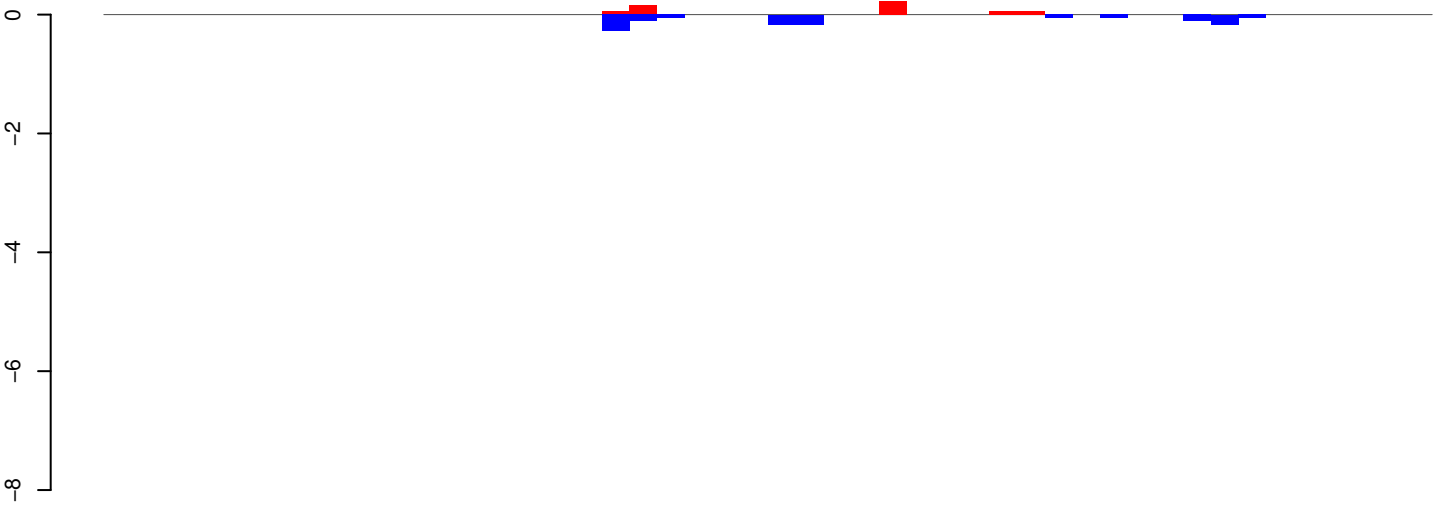


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



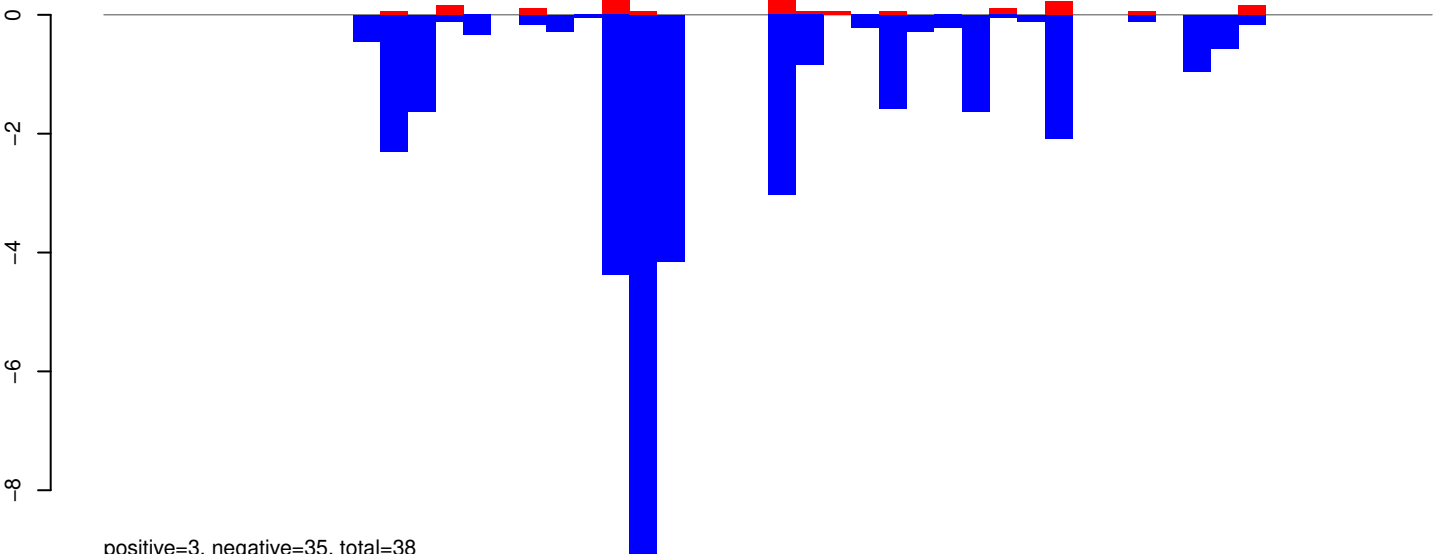
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



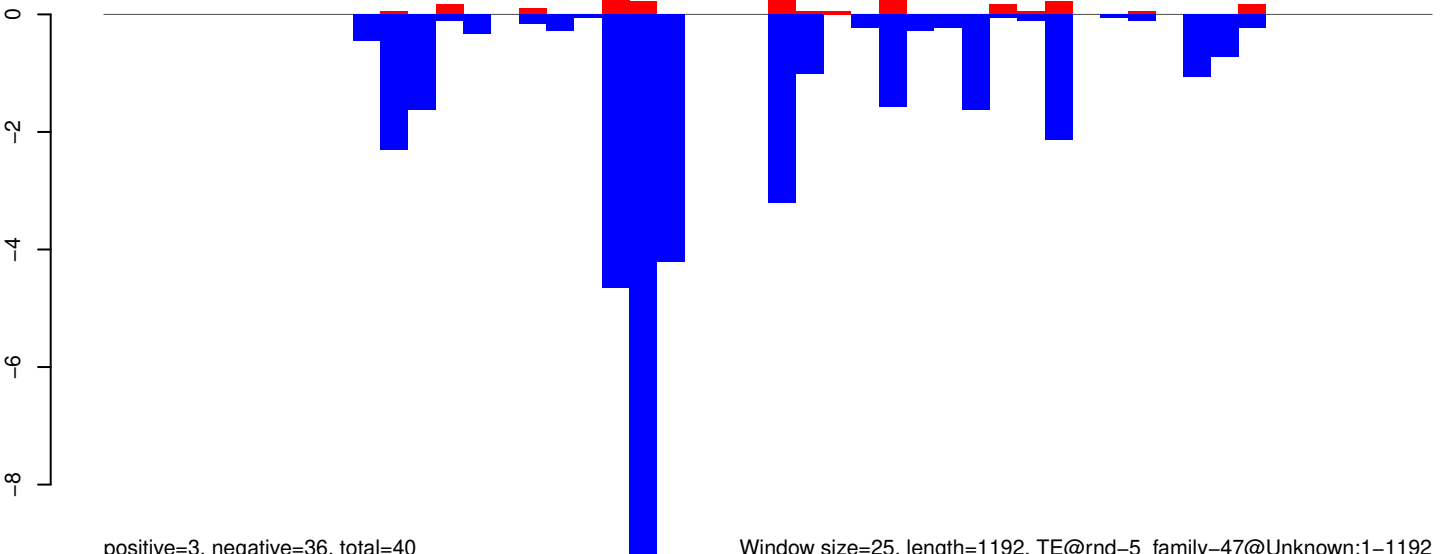
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=35, total=38

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

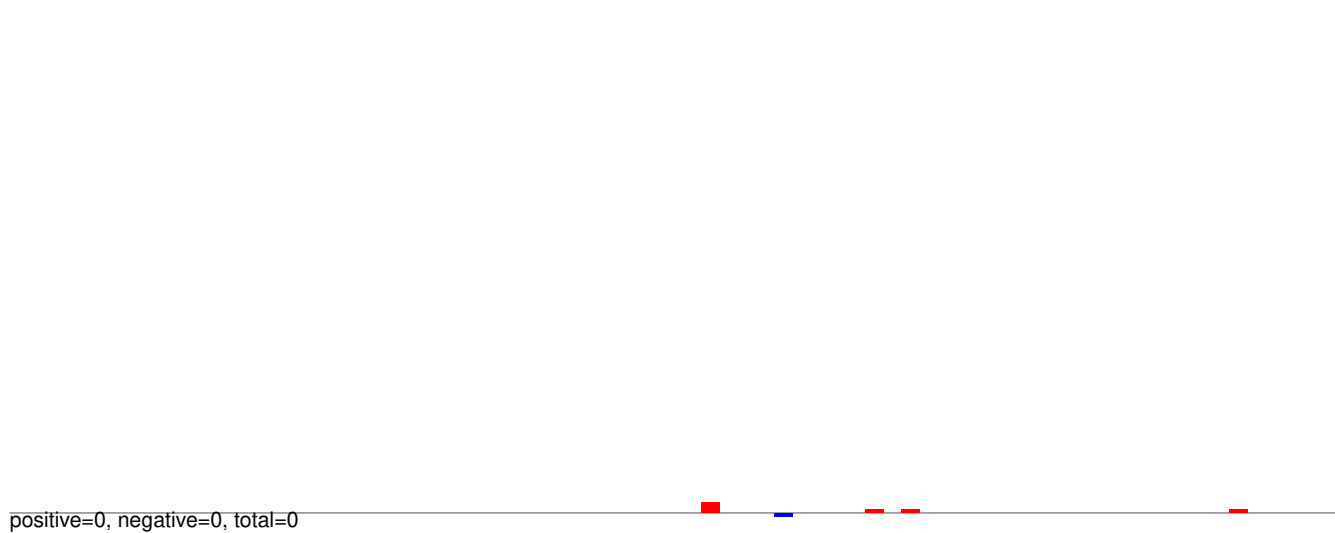


positive=3, negative=36, total=40

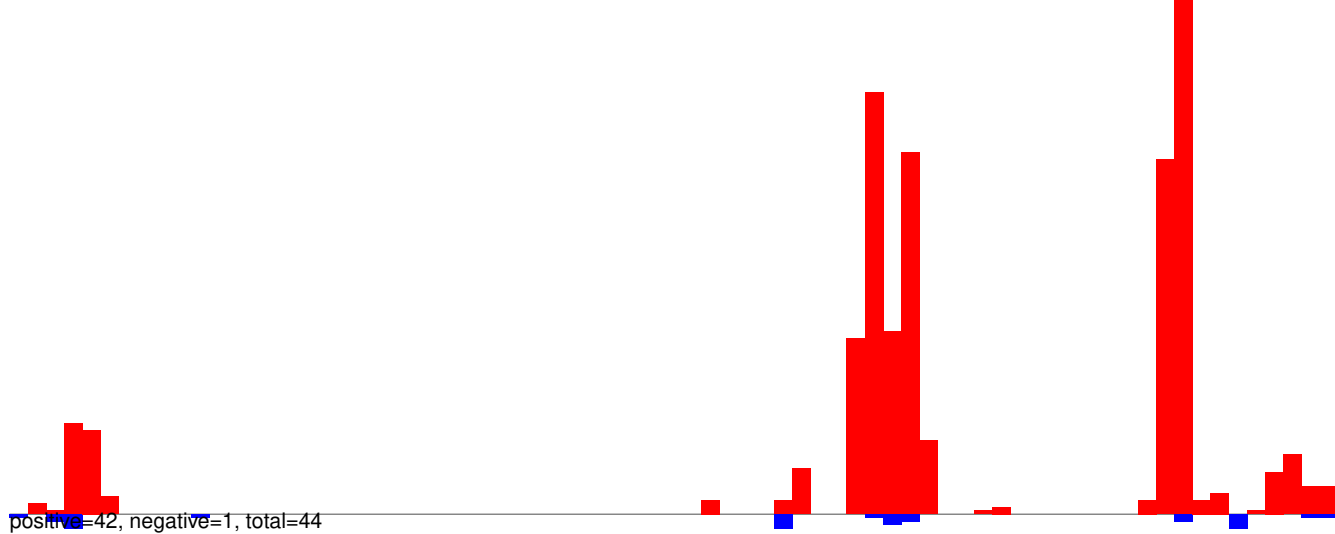
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0 200 400 600 800 1000 1200

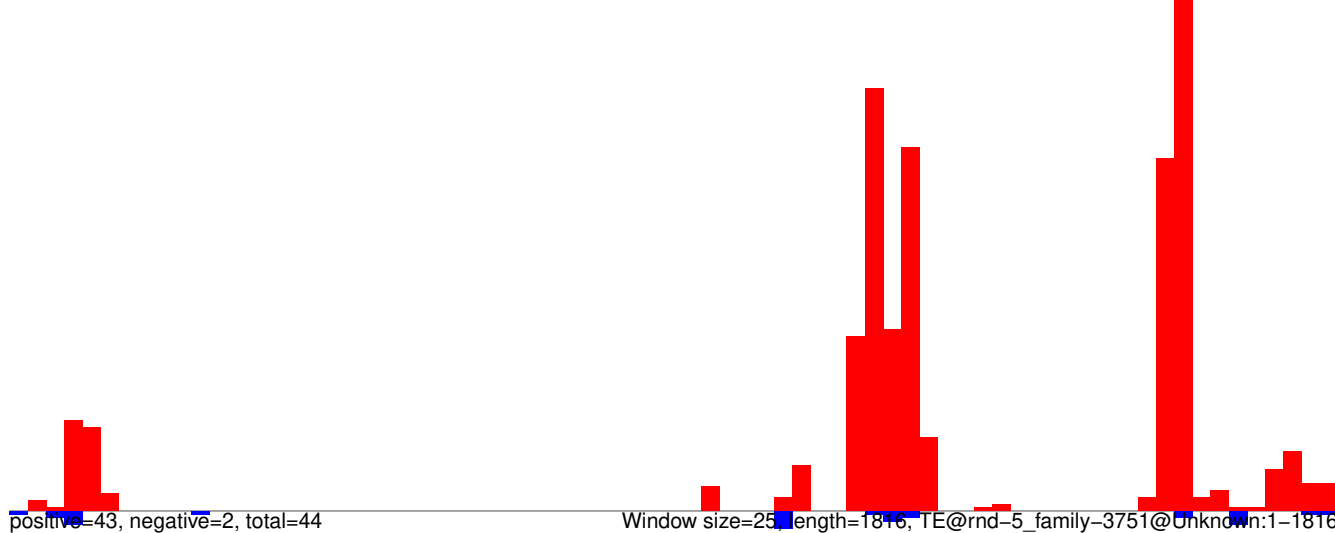
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



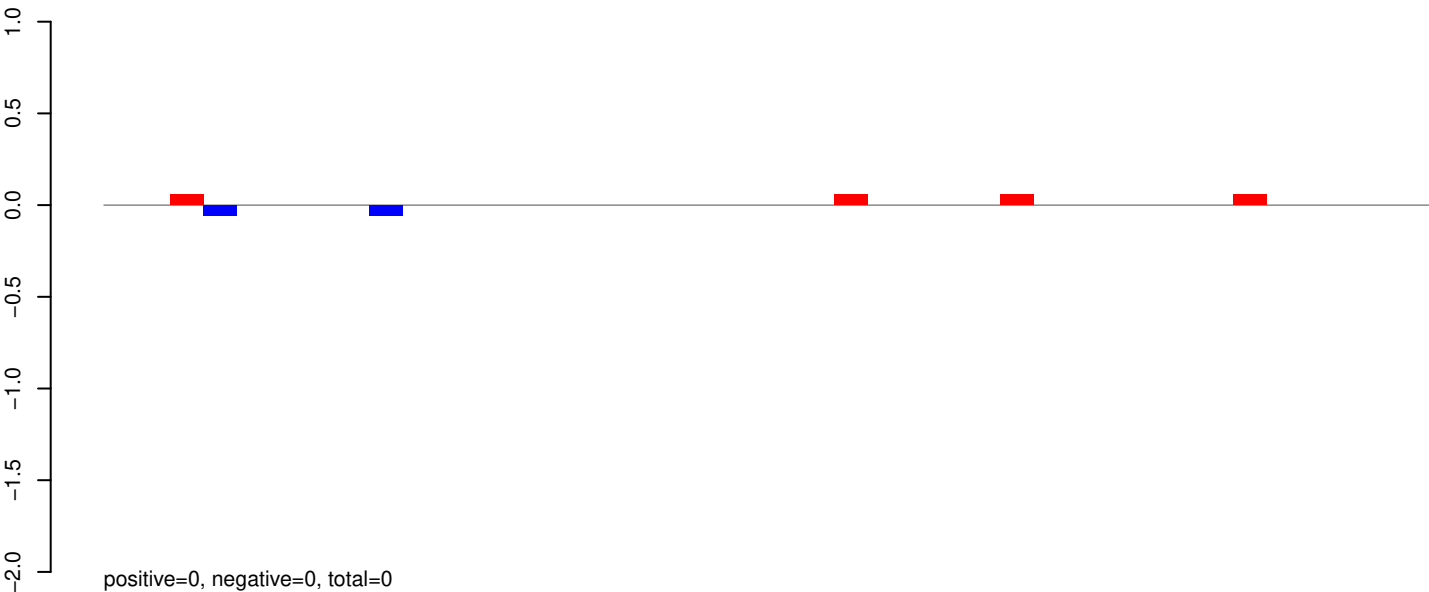
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



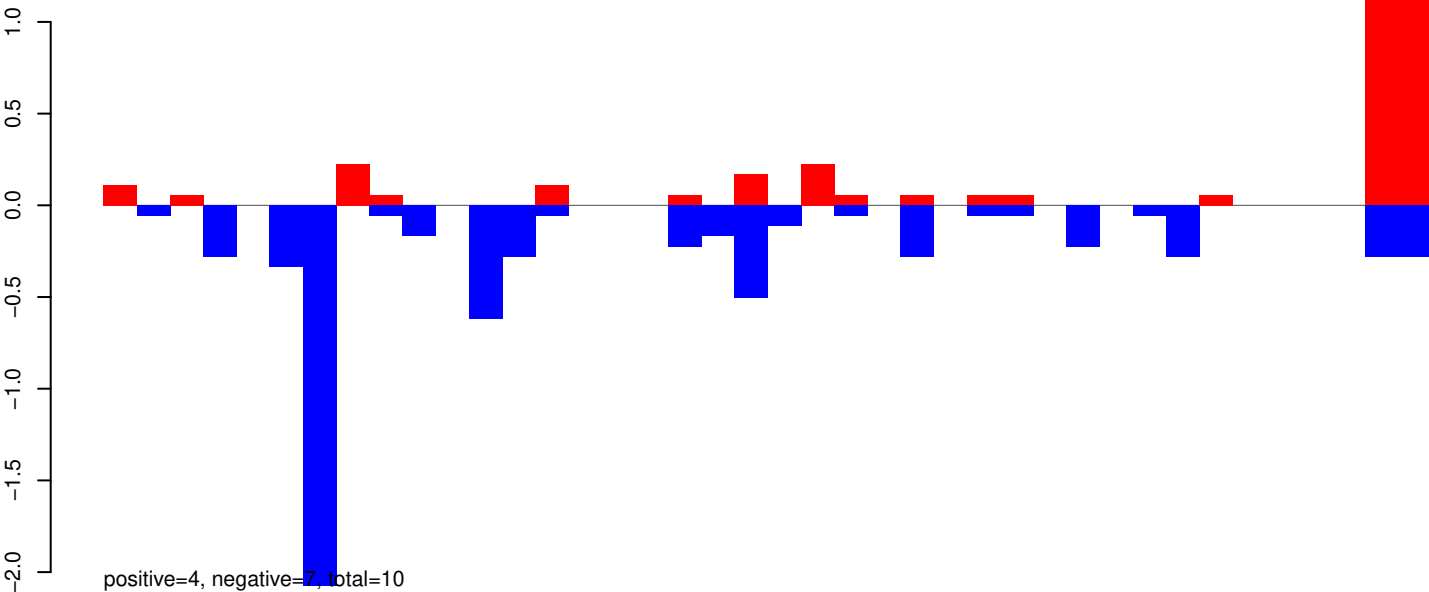
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



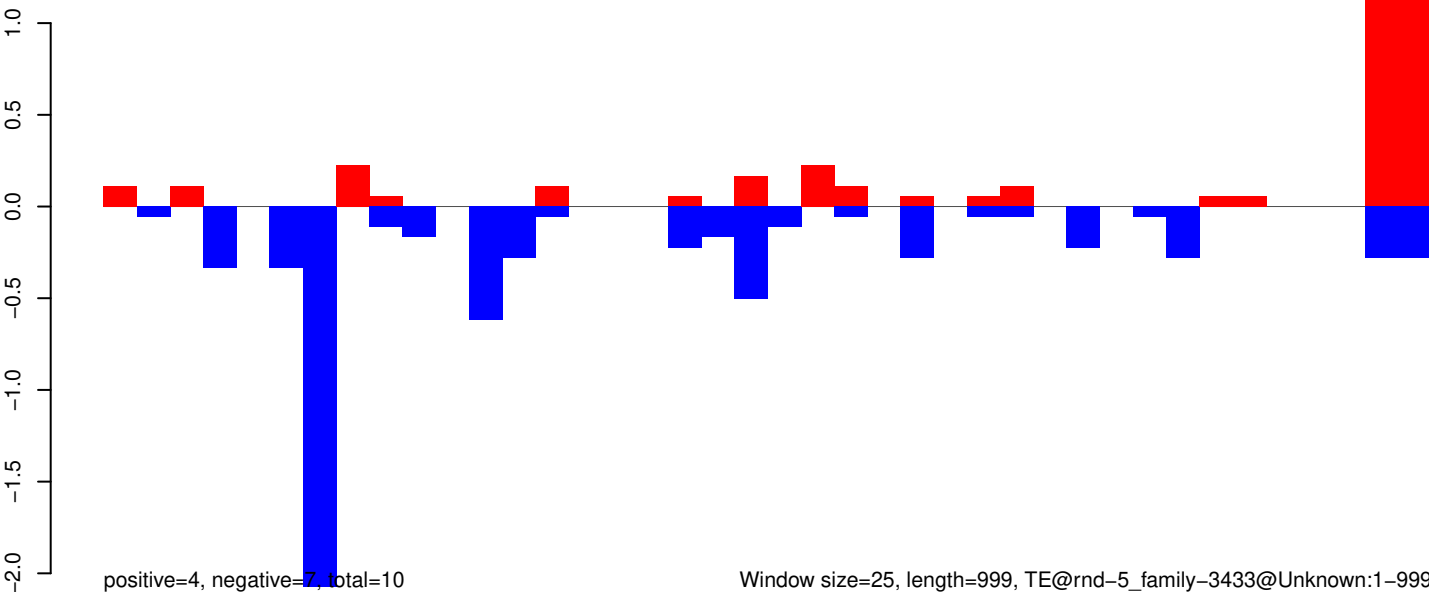
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=999, TE@rnd-5_family-3433@Unknown:1-999

0 200 400 600 800 1000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=3, negative=8, total=10

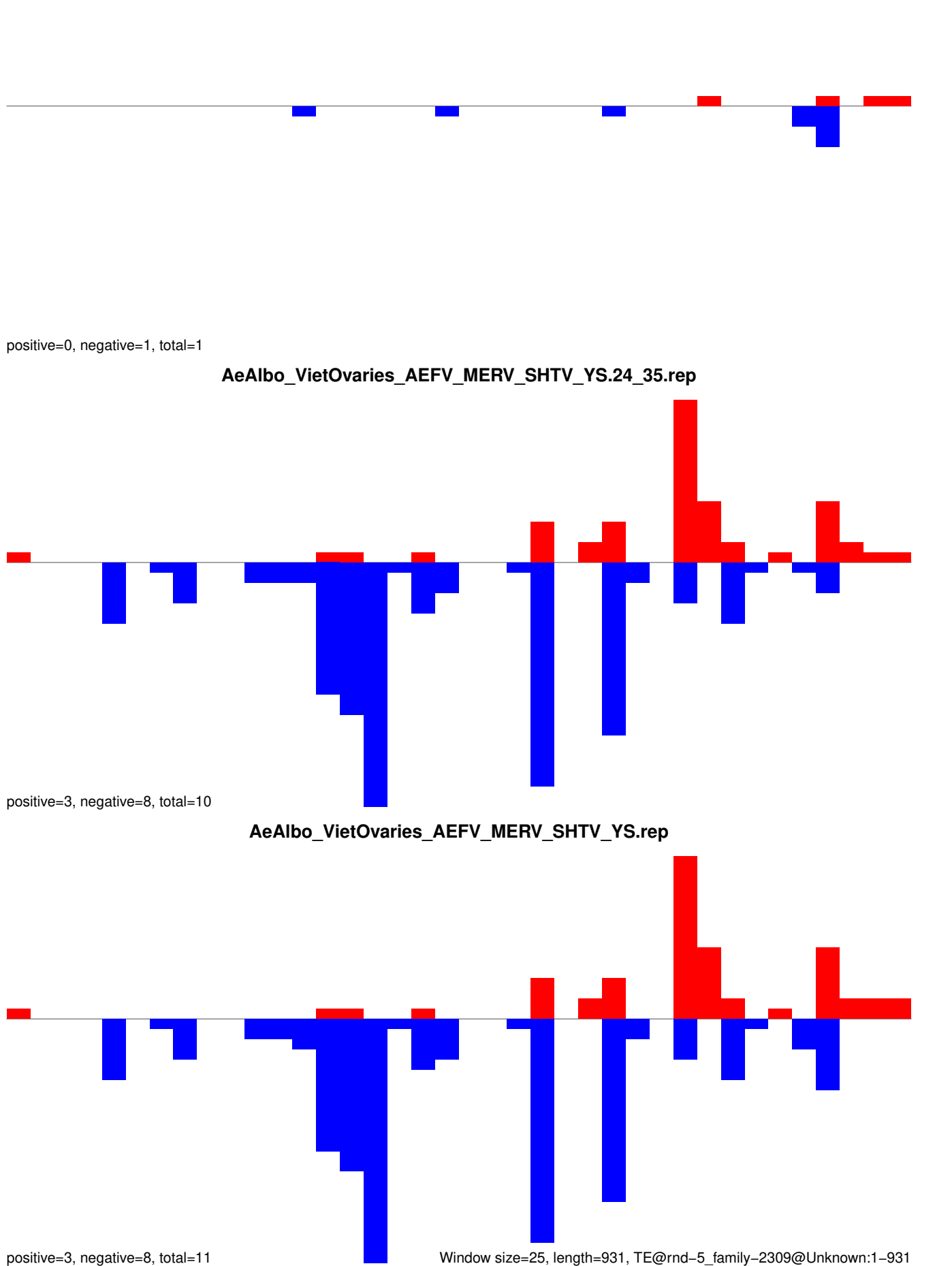
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5
-1.0

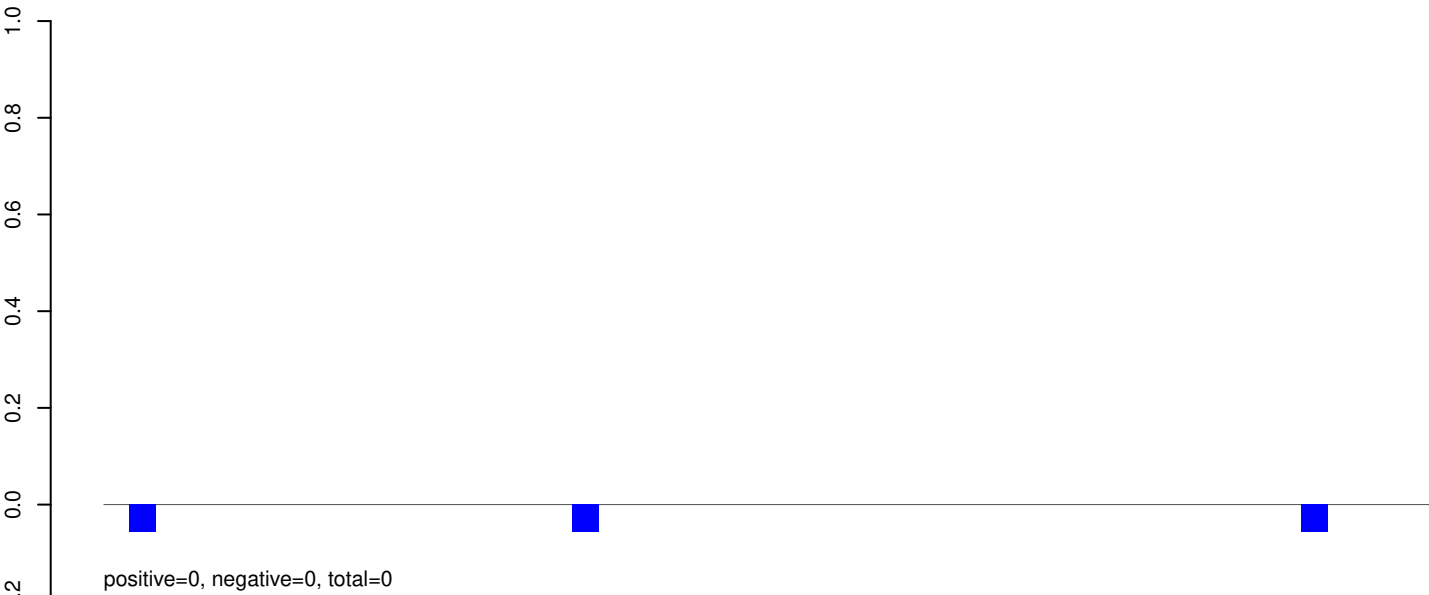
positive=3, negative=8, total=11

Window size=25, length=931, TE@rnd-5_family-2309@Unknown:1-931

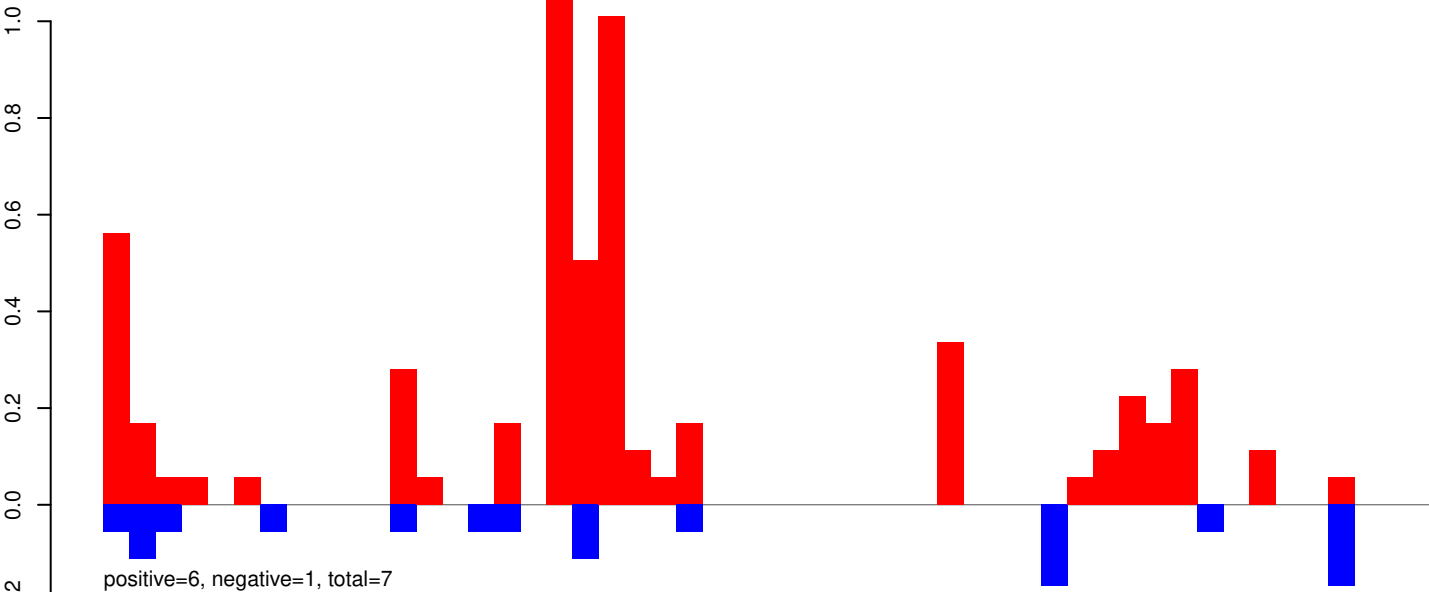
0 200 400 600 800 1000



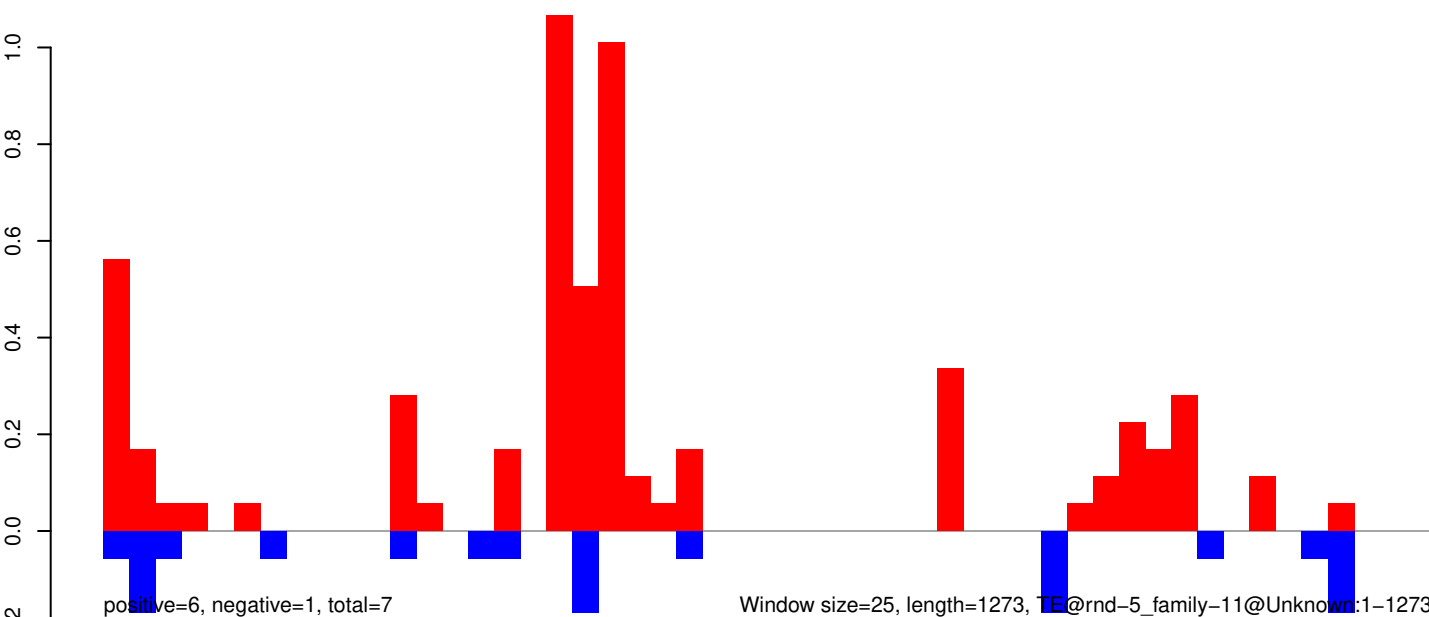
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



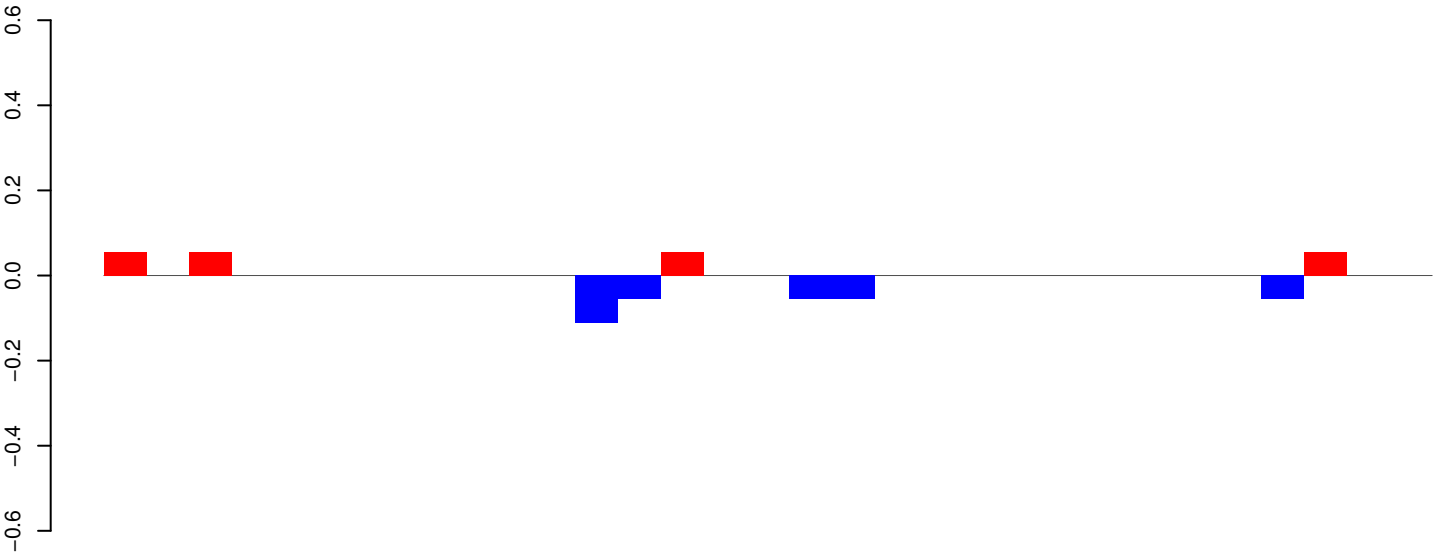
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

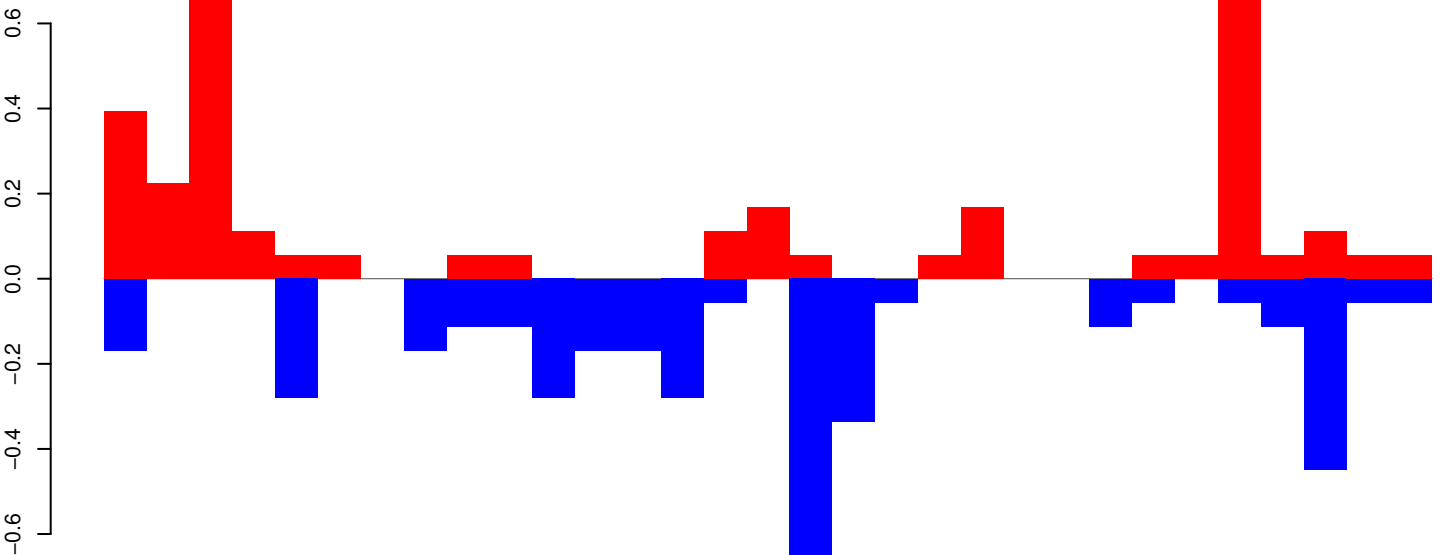


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



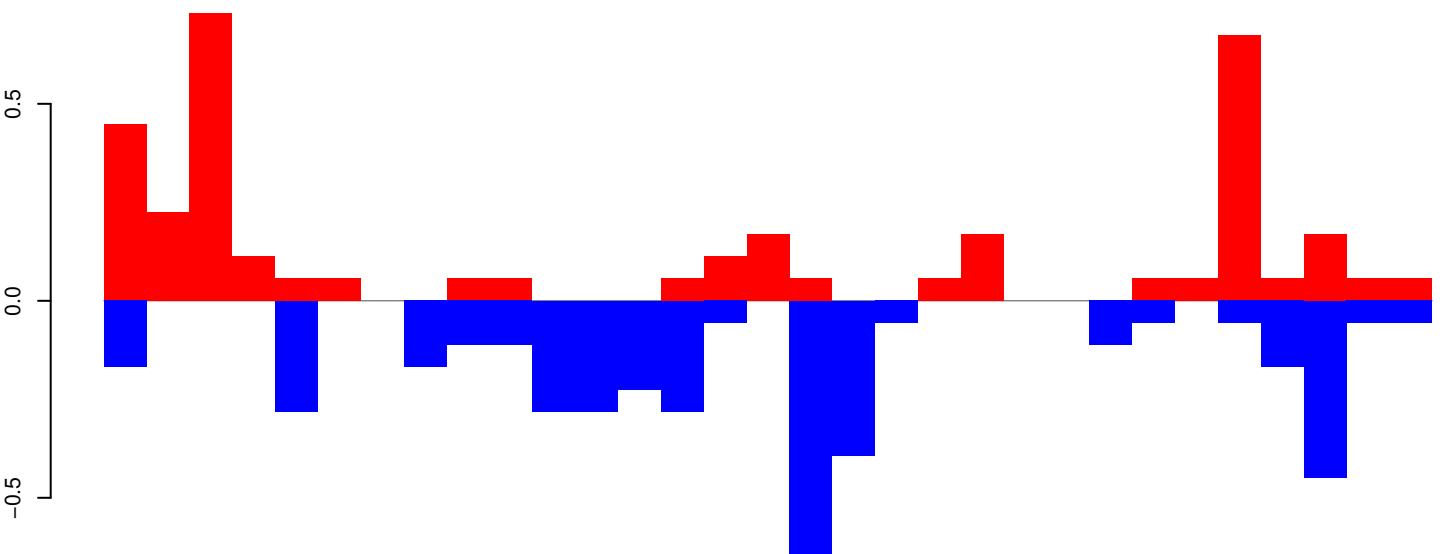
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=7

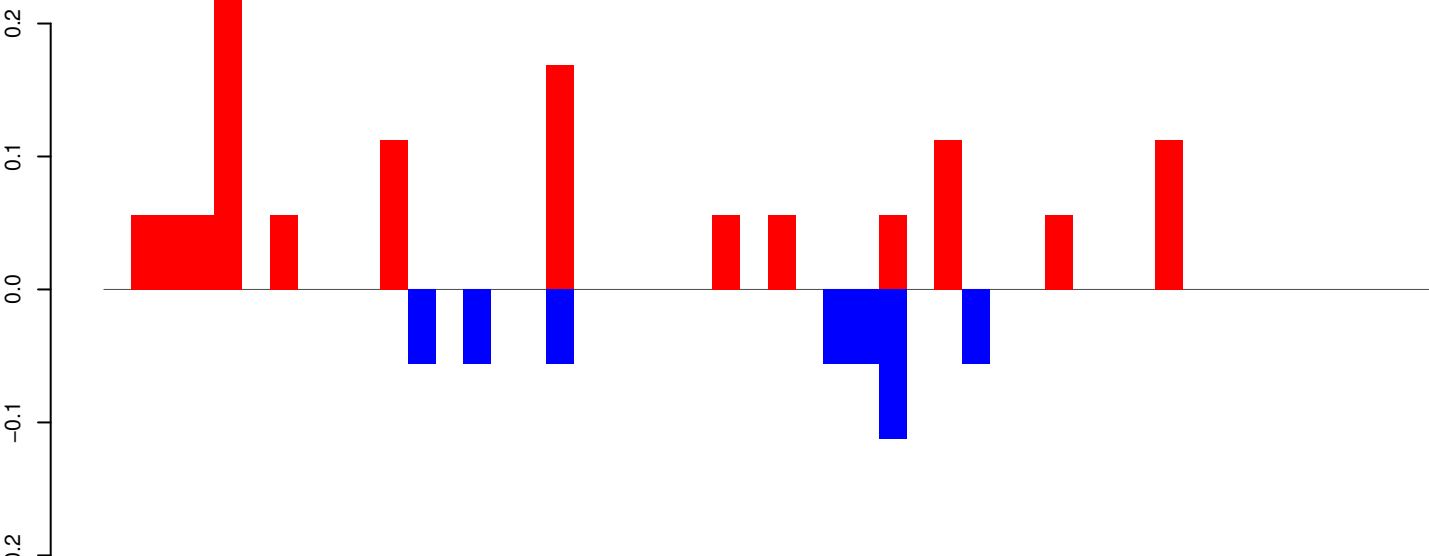
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=4, total=8

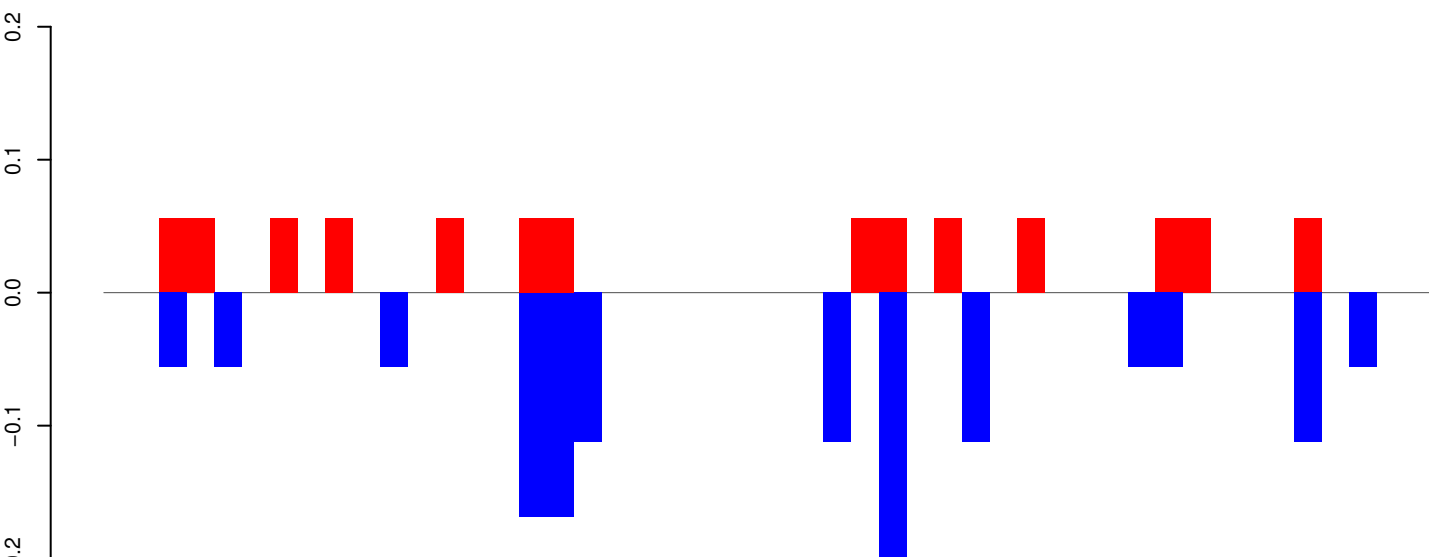
Window size=25, length=768, TE@rnd-1_family-776@Unknown:1-768

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



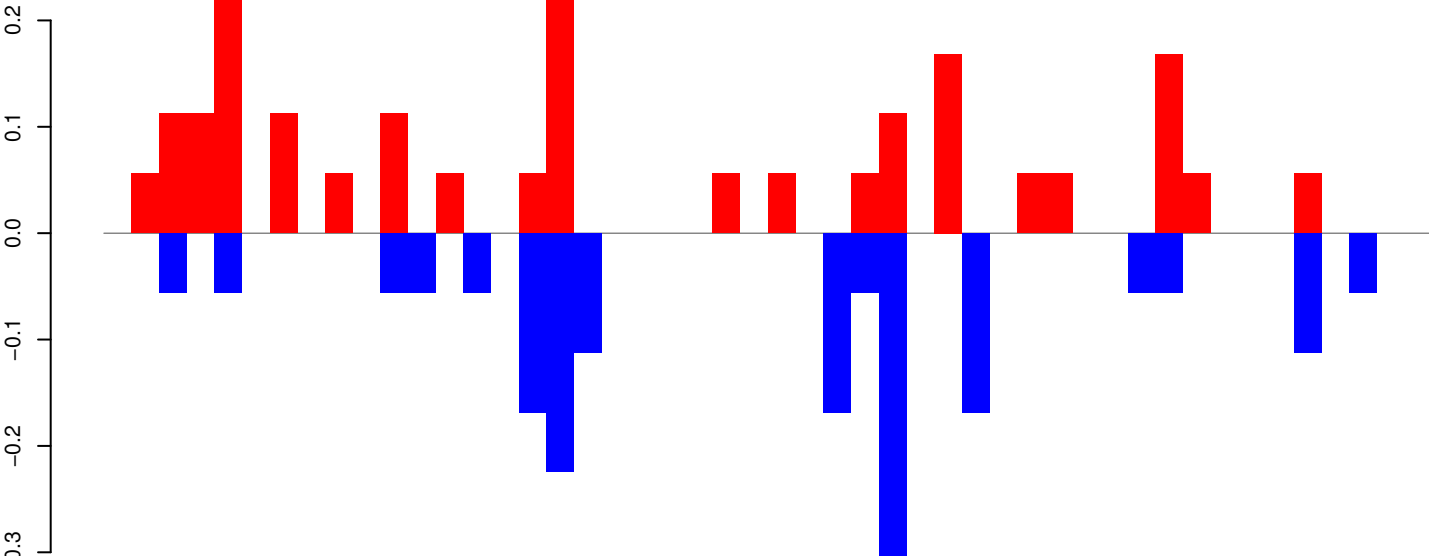
positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

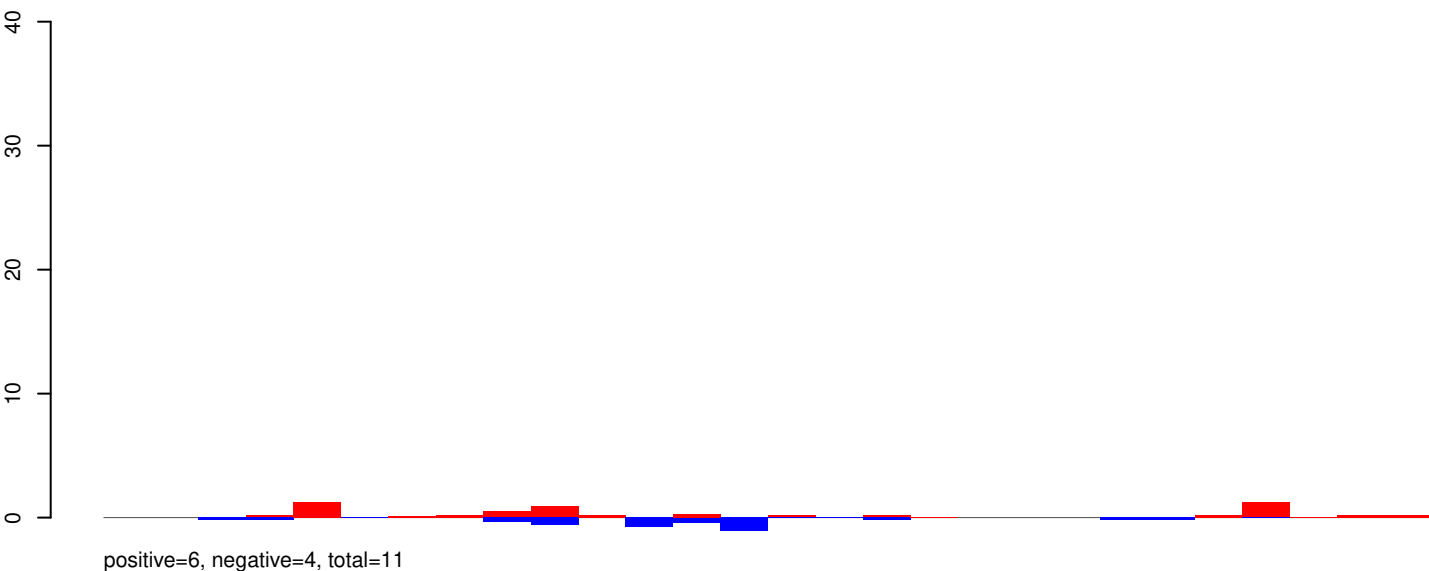
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



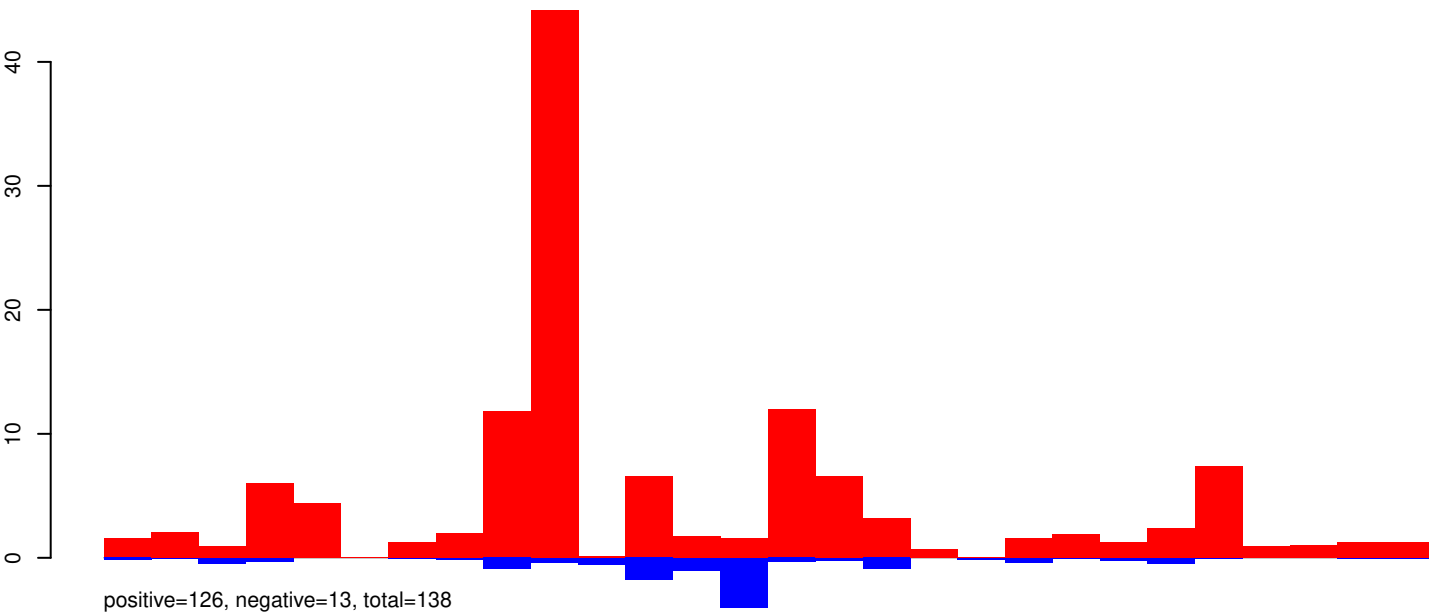
positive=2, negative=2, total=4

Window size=25, length=1183, TE@rnd-1_family-552@Unknown:1-1183

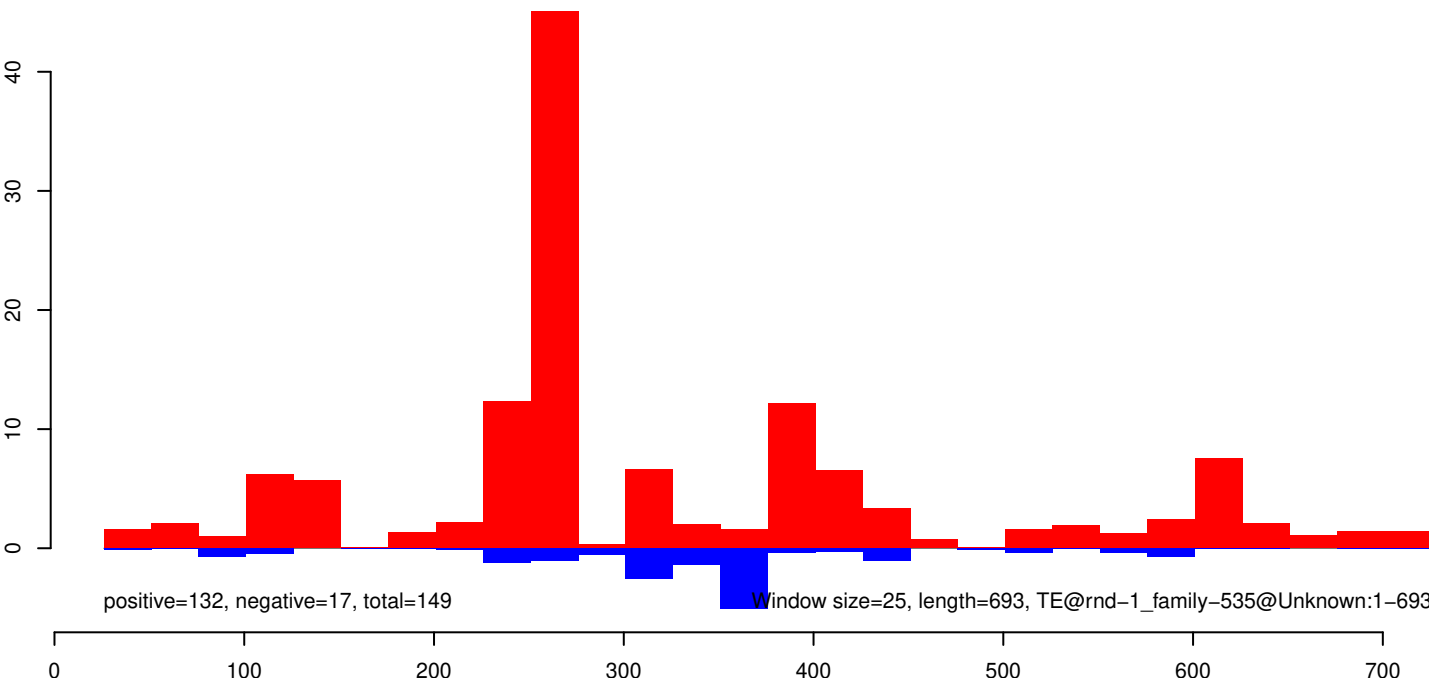
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



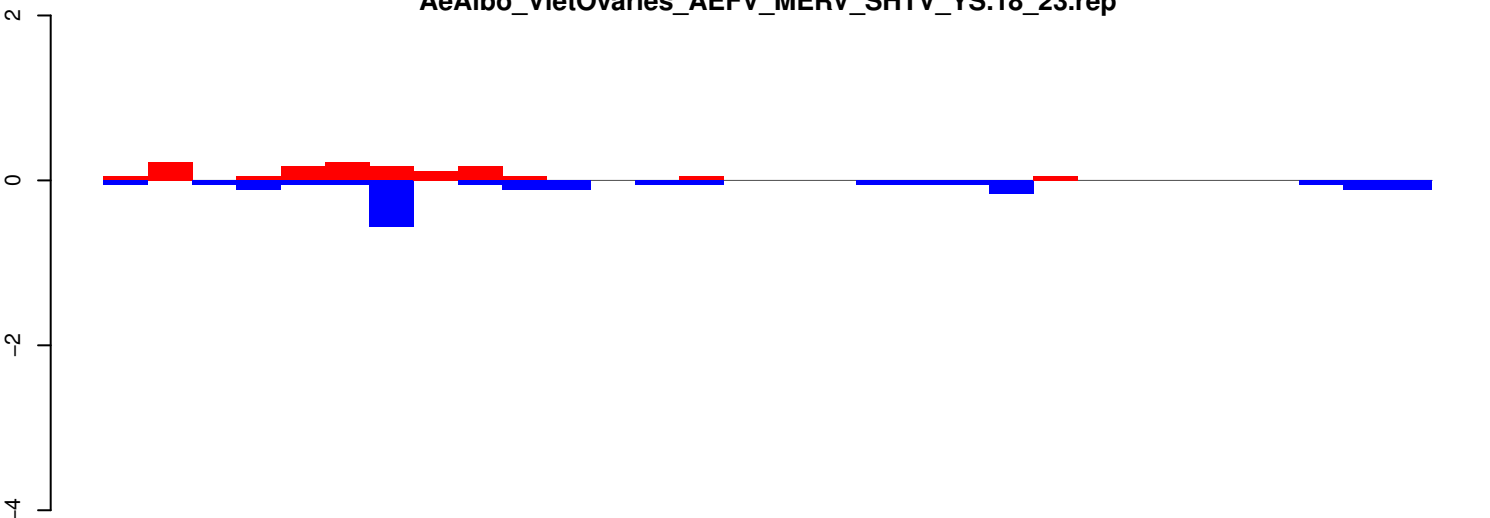
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

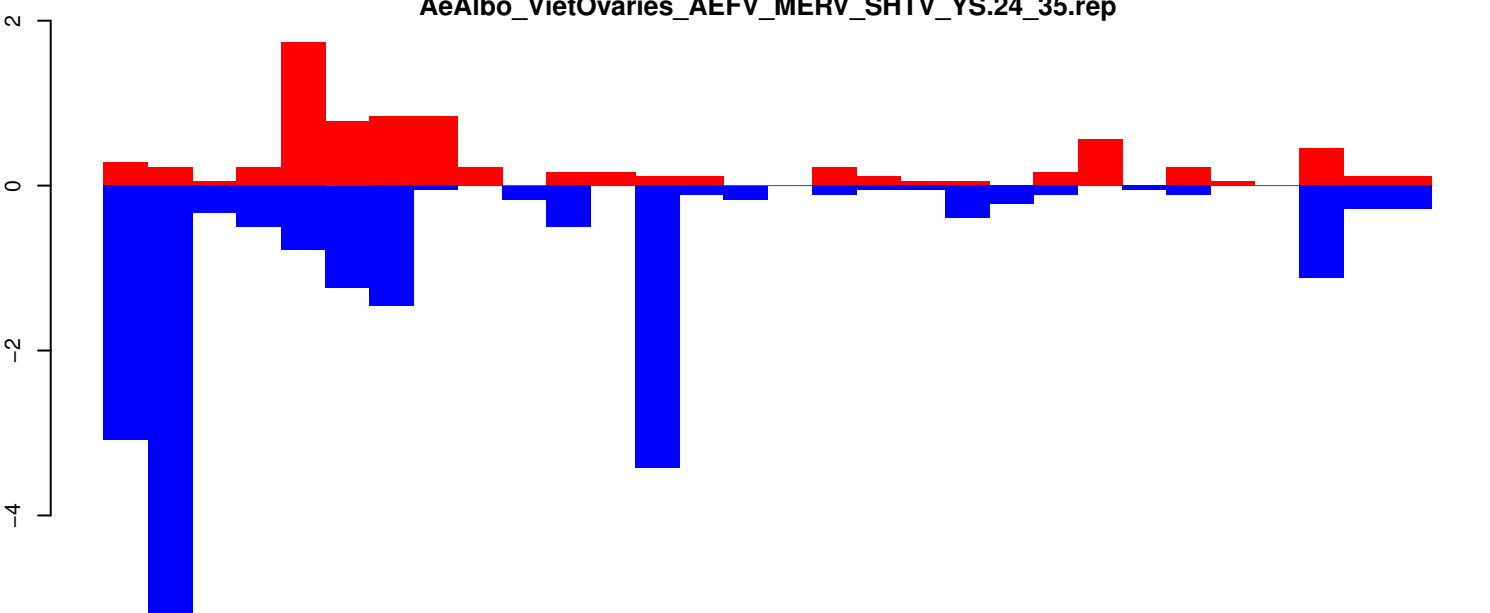


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



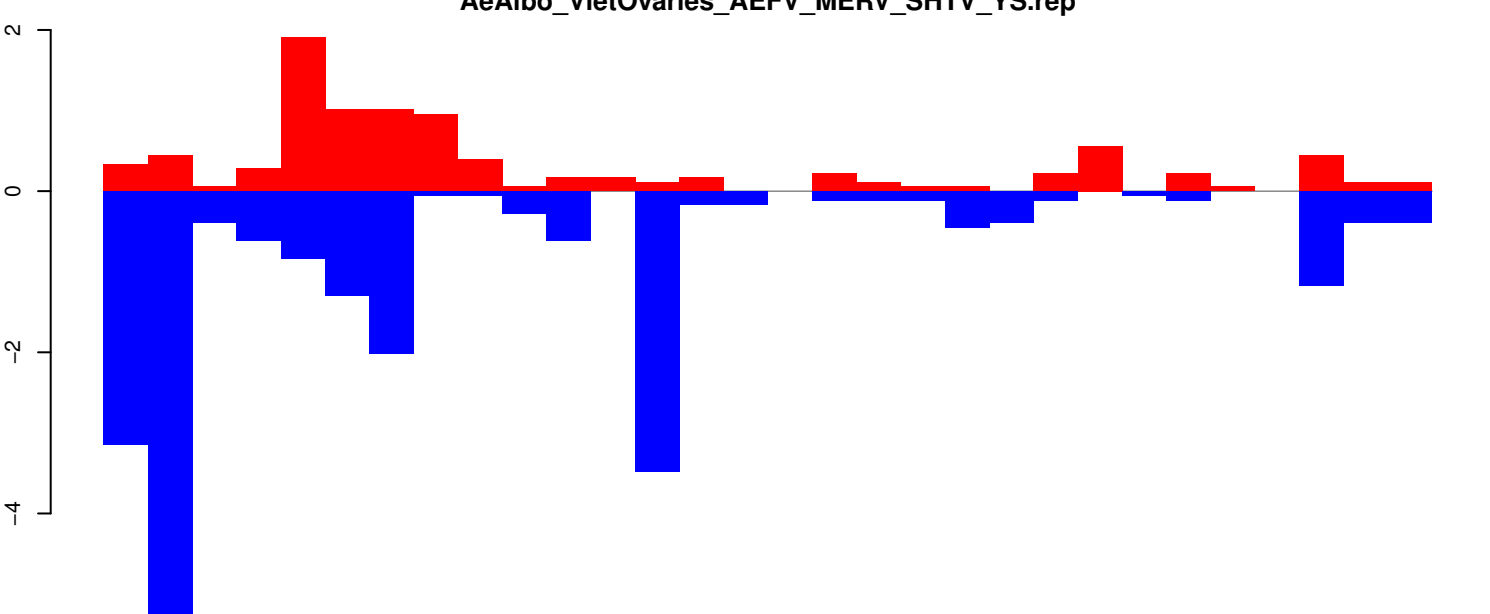
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=20, total=28

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



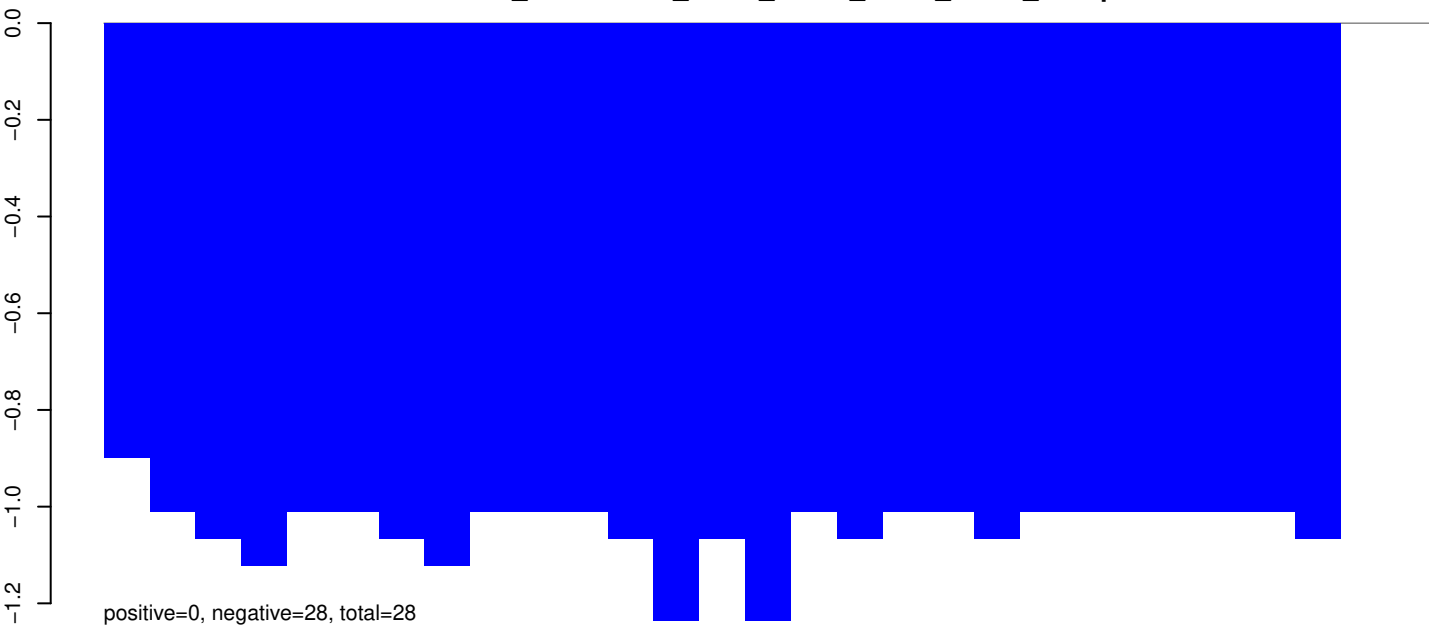
positive=9, negative=22, total=31

Window size=25, length=747, TE@rnd-1_family-351@Unknown:1-747

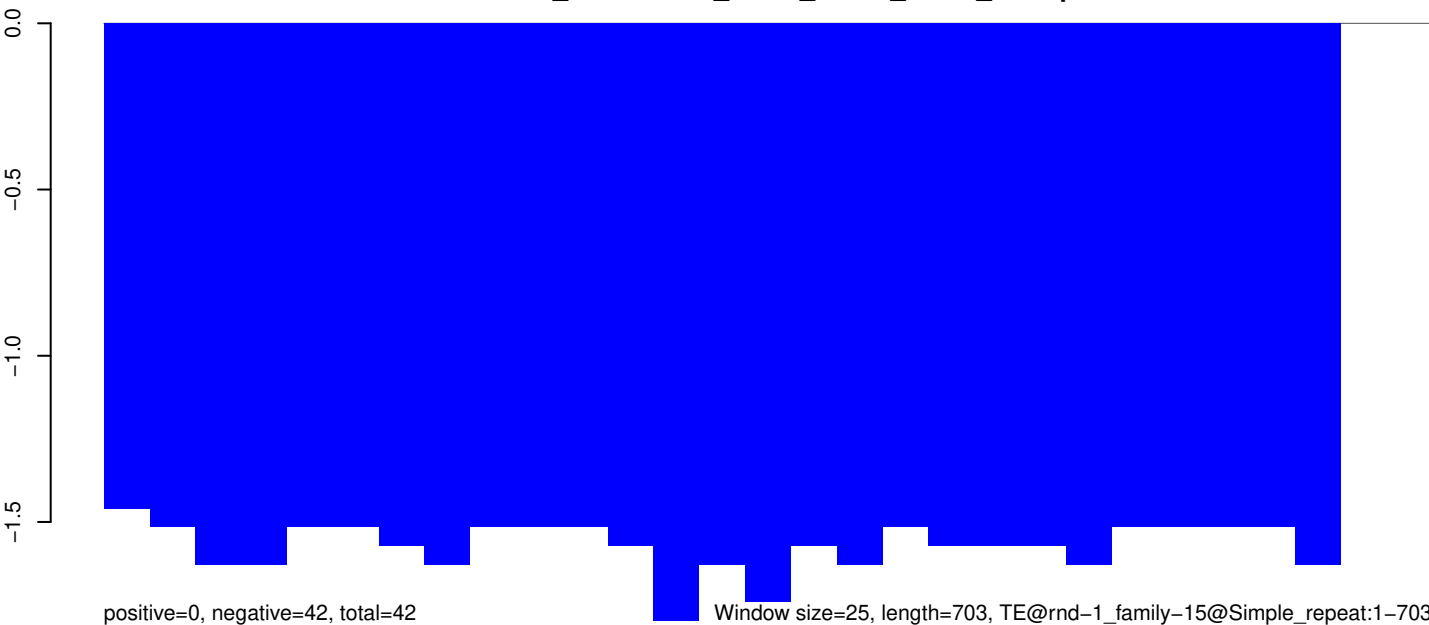
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



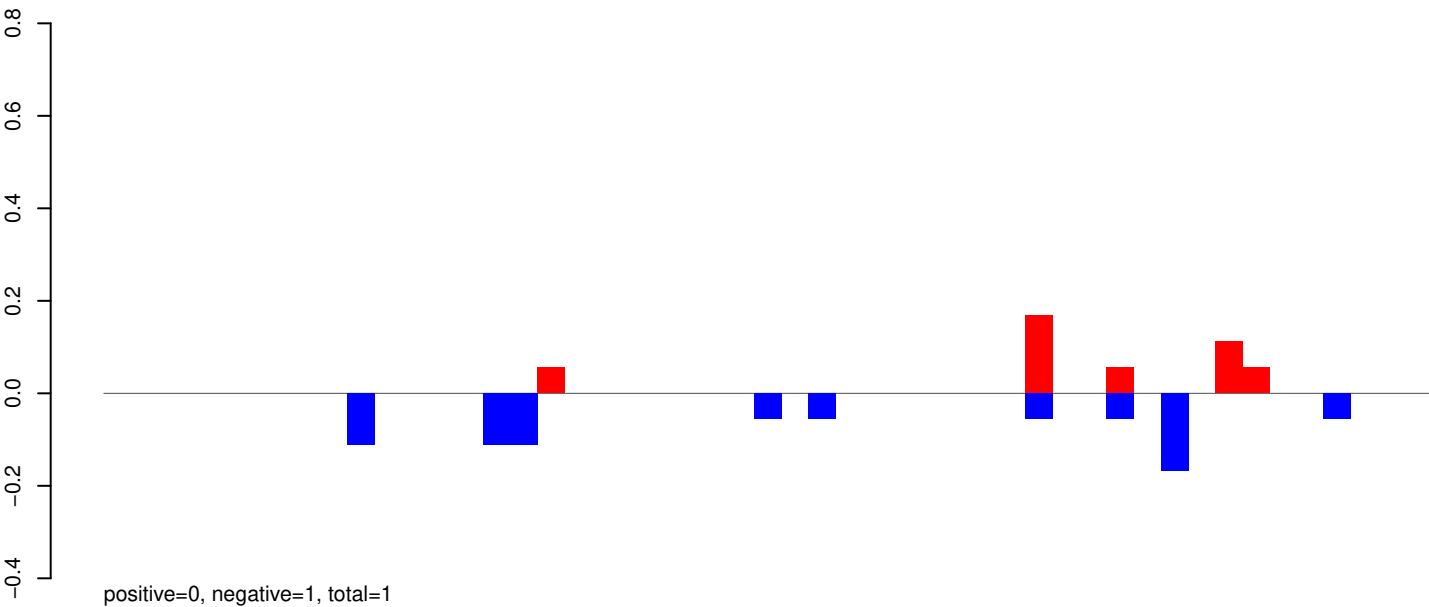
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



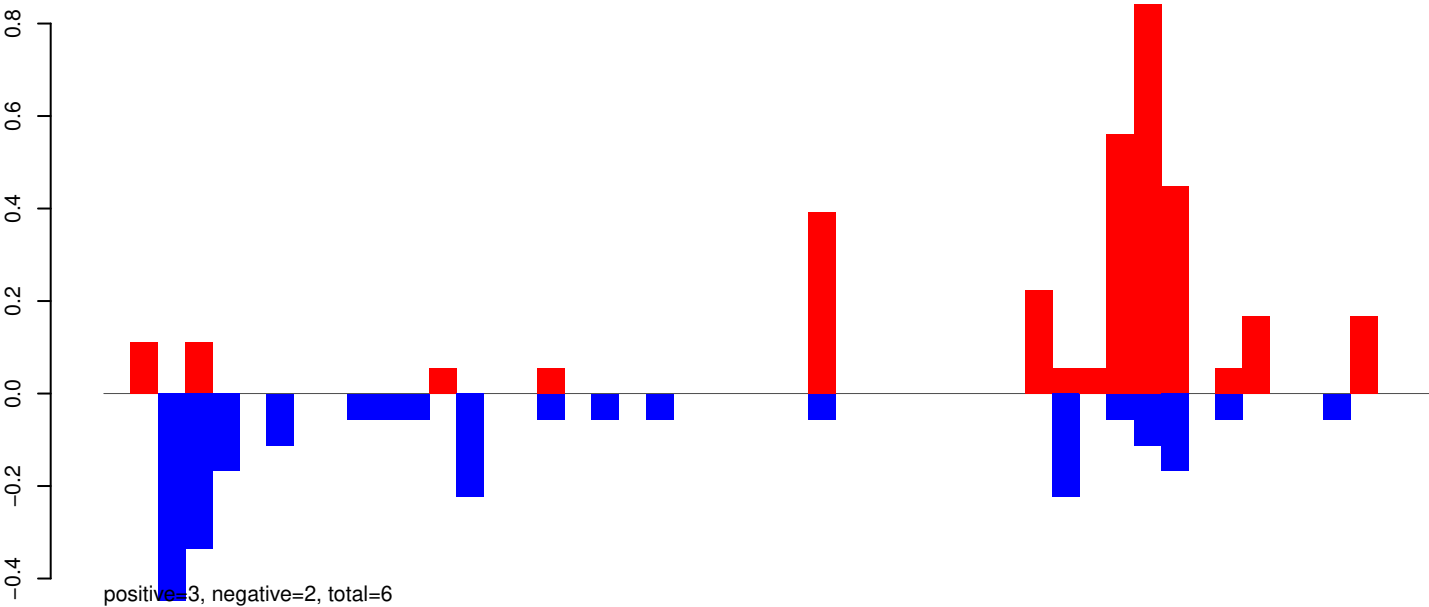
Window size=25, length=703, TE@rnd-1_family-15@Simple_repeat:1-703

0 200 400 600

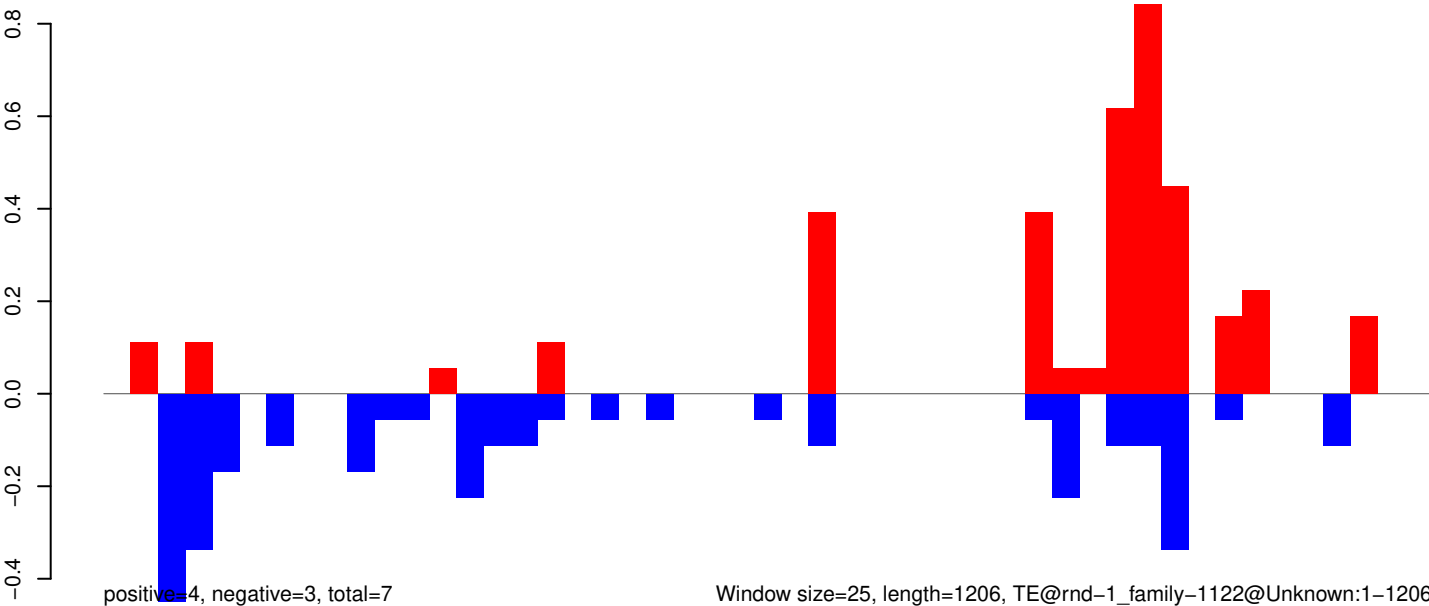
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

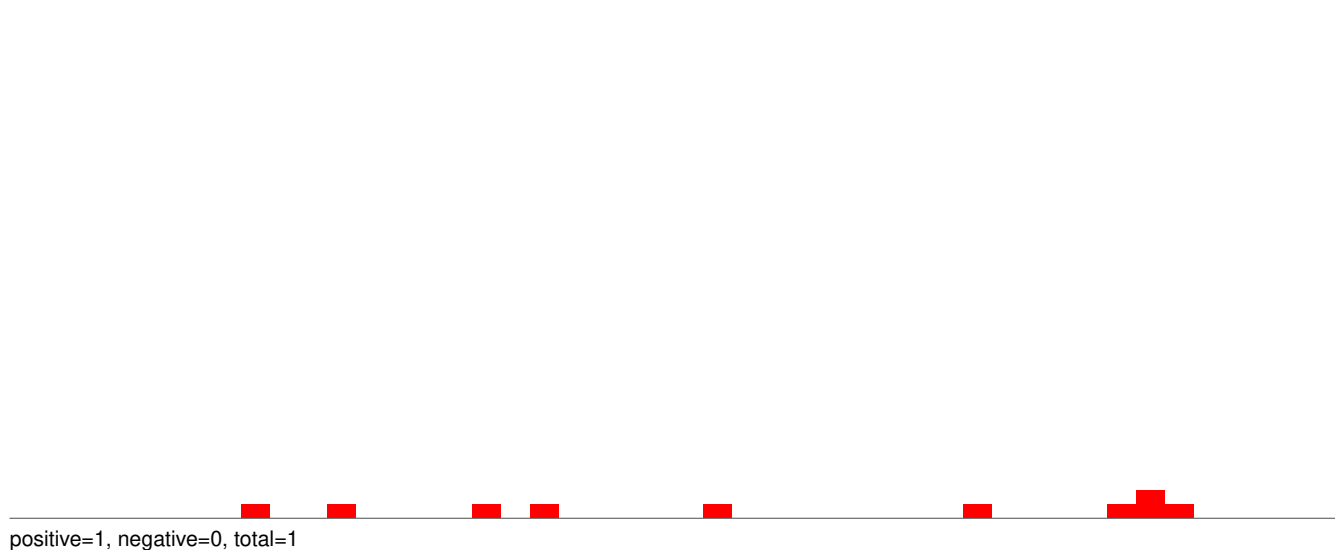


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

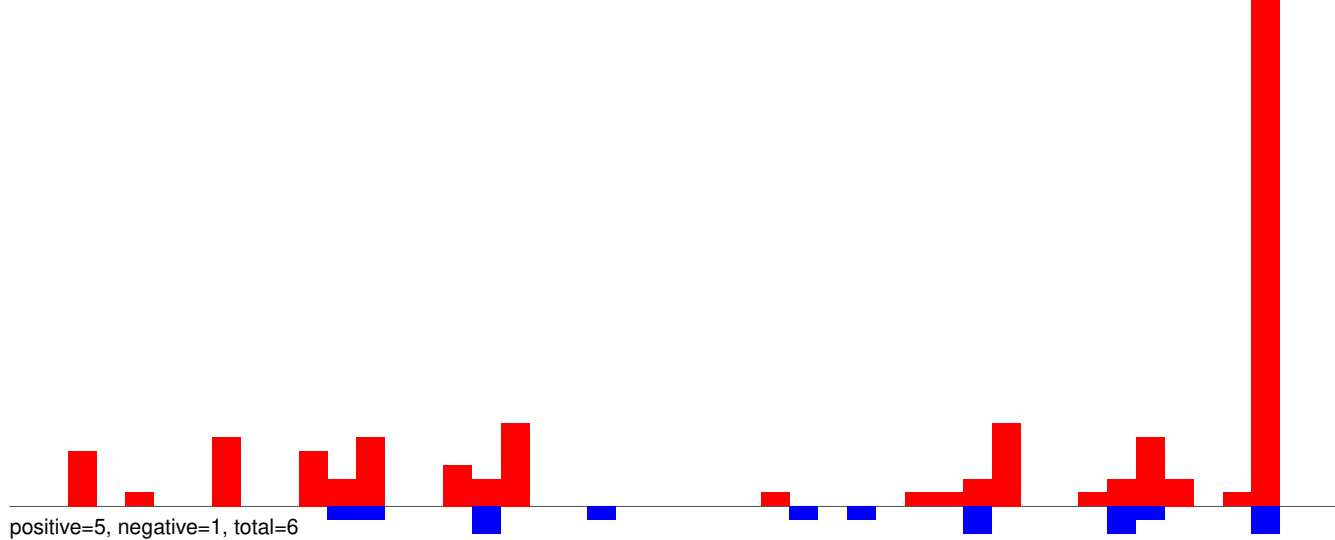


Window size=25, length=1206, TE@rnd-1_family-1122@Unknown:1-1206

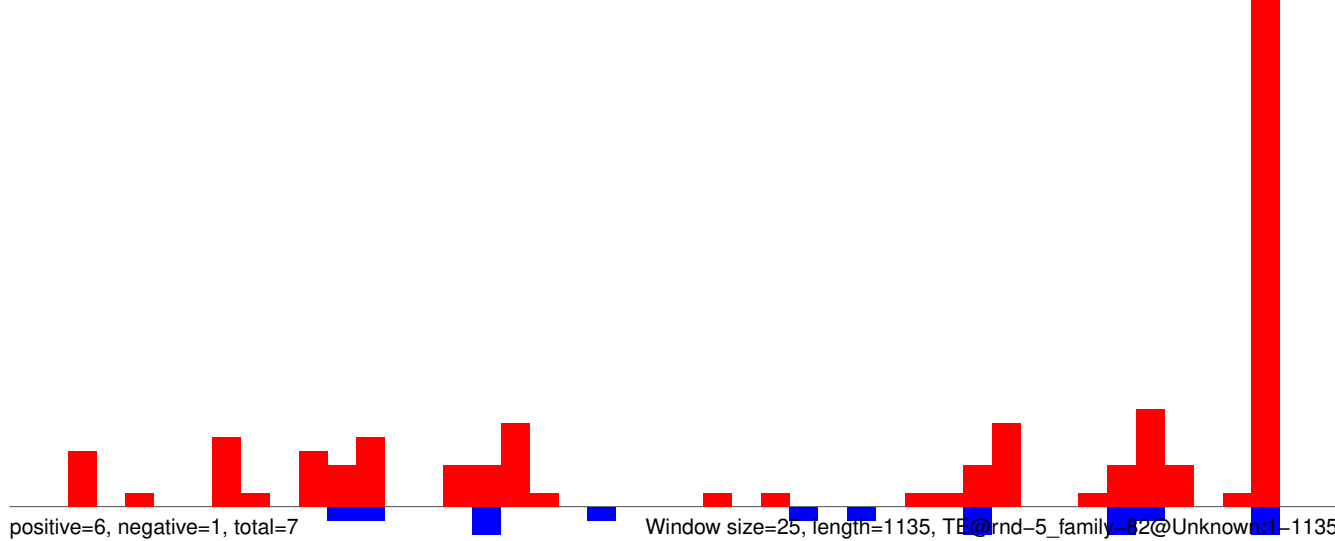
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



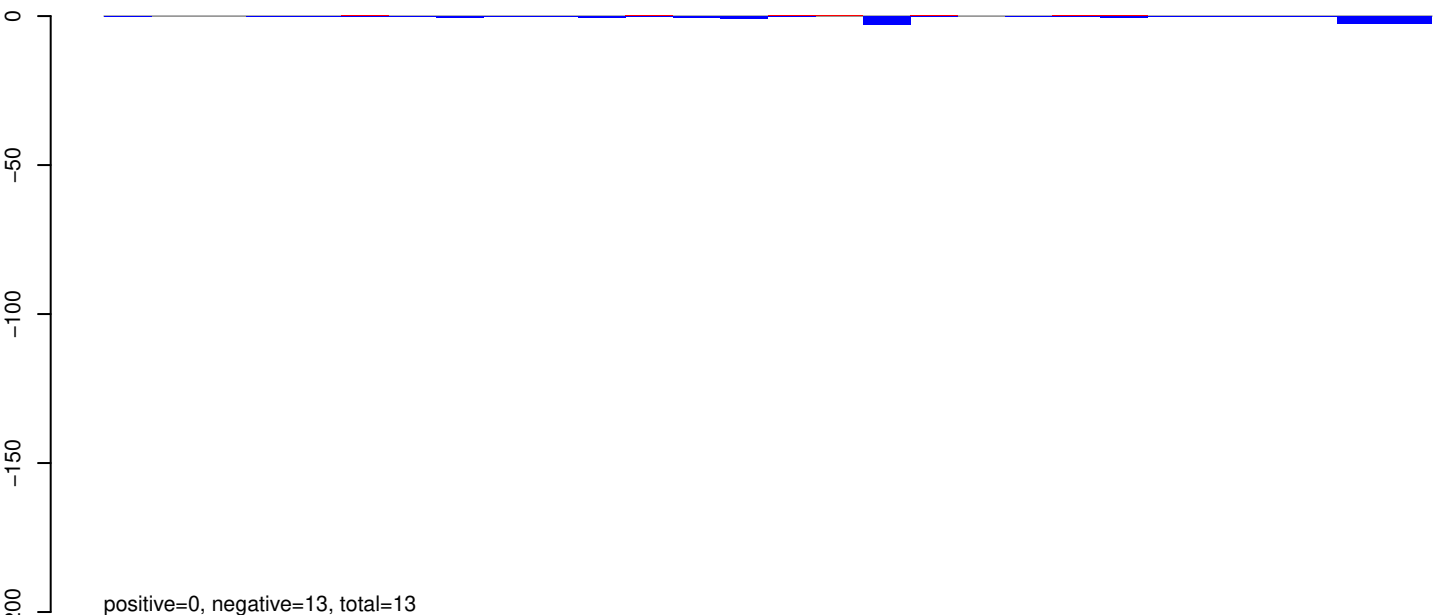
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



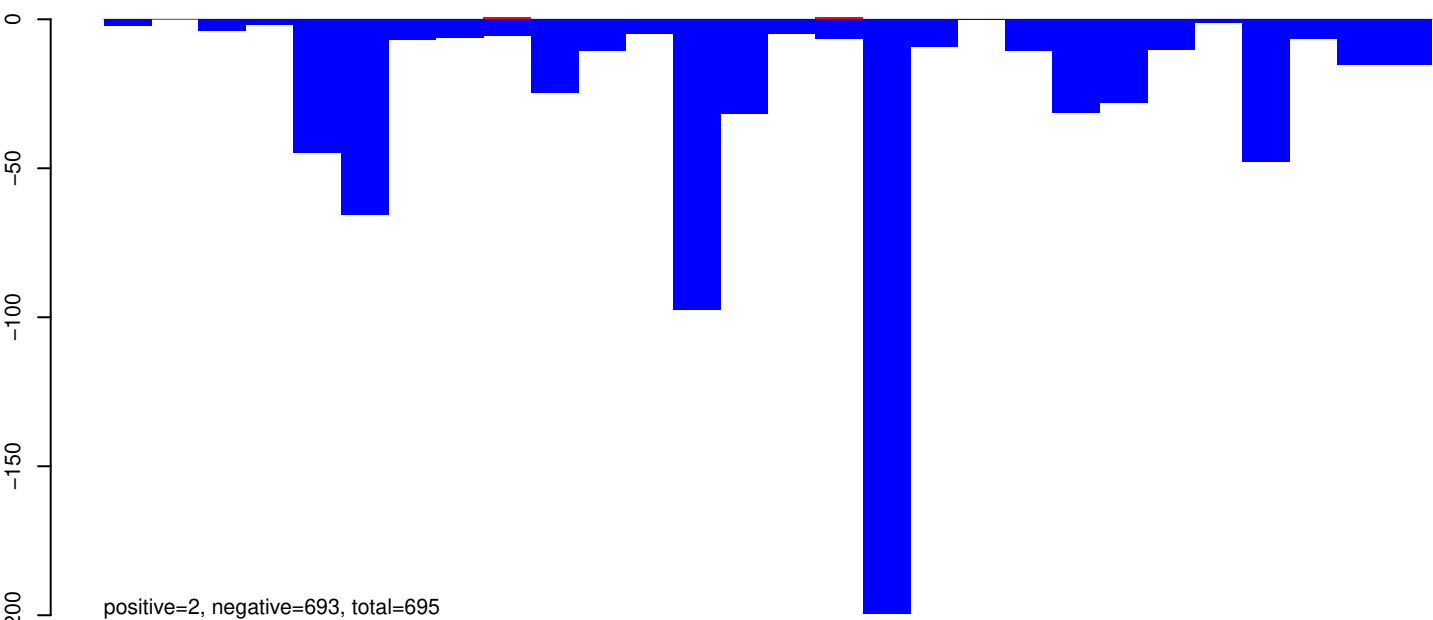
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



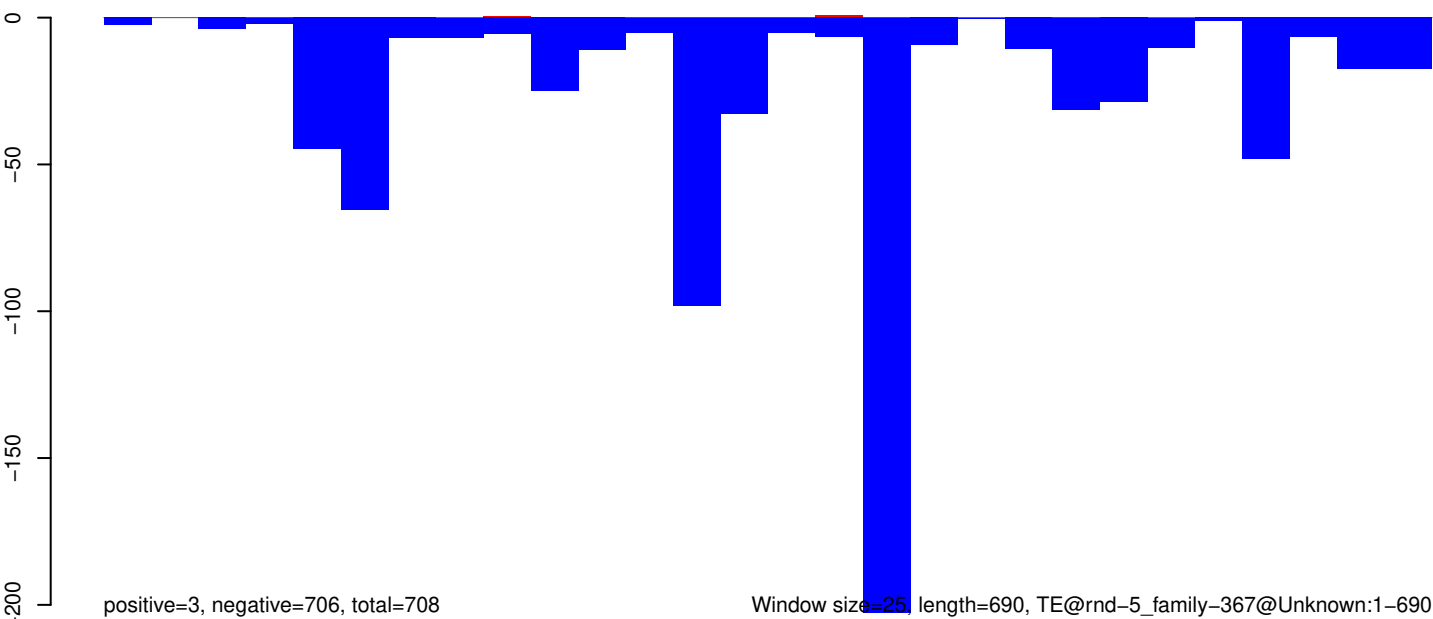
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



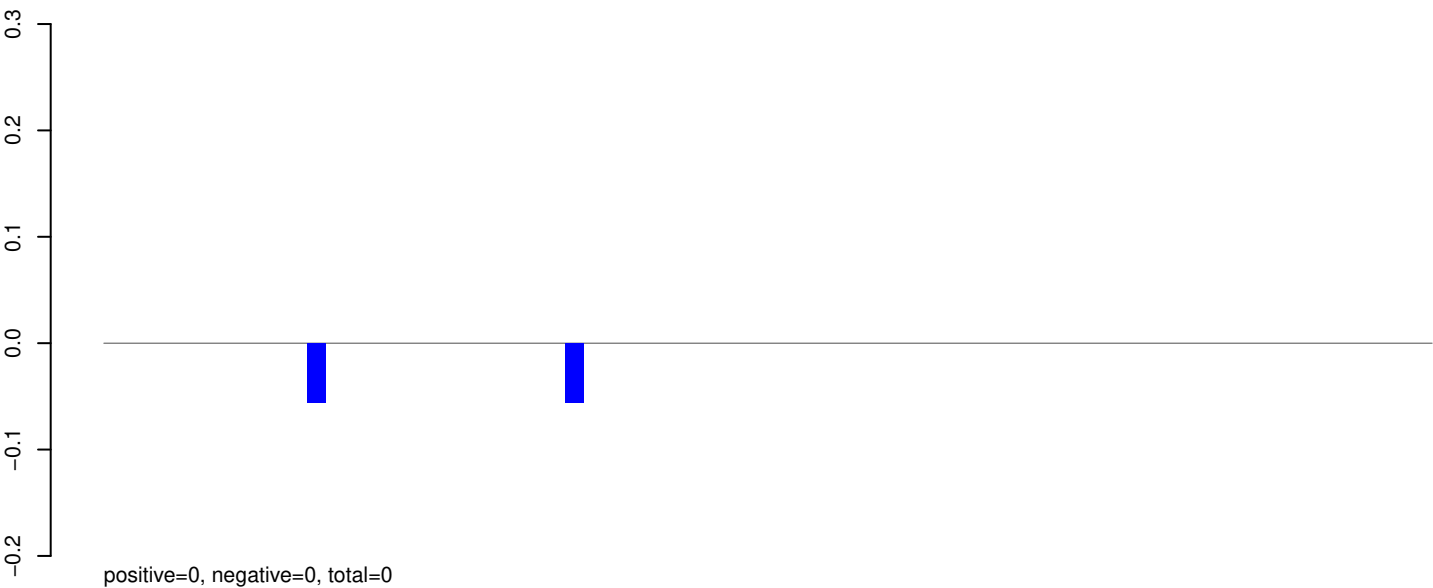
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



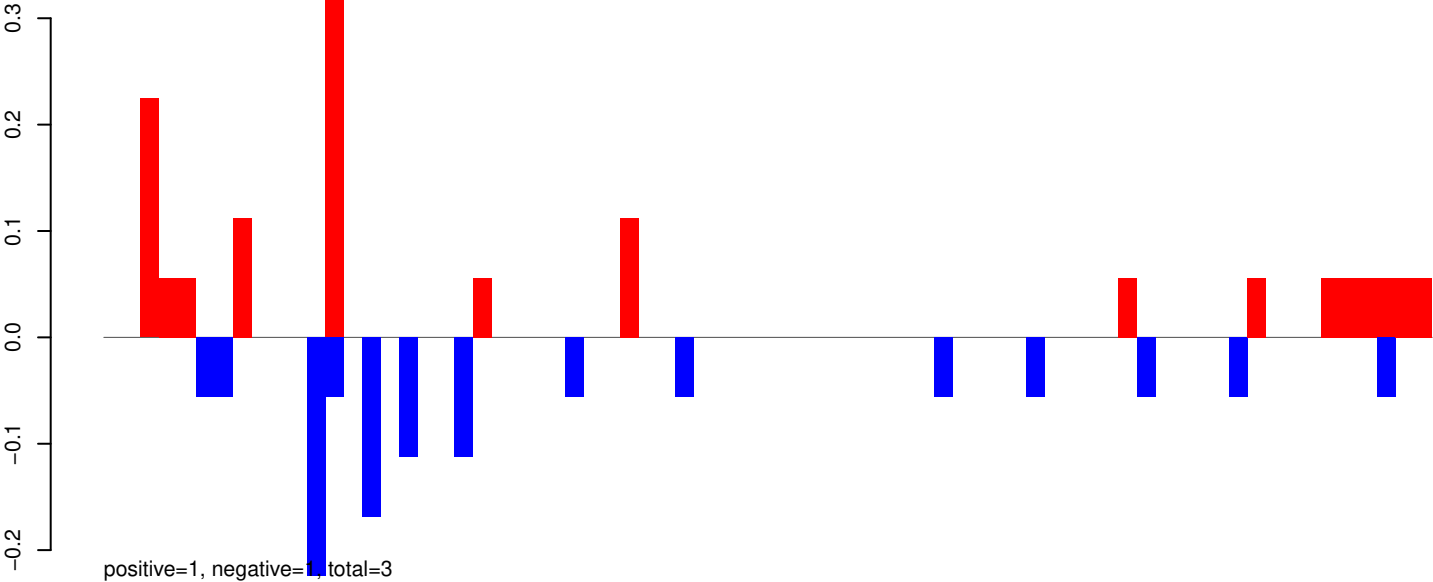
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



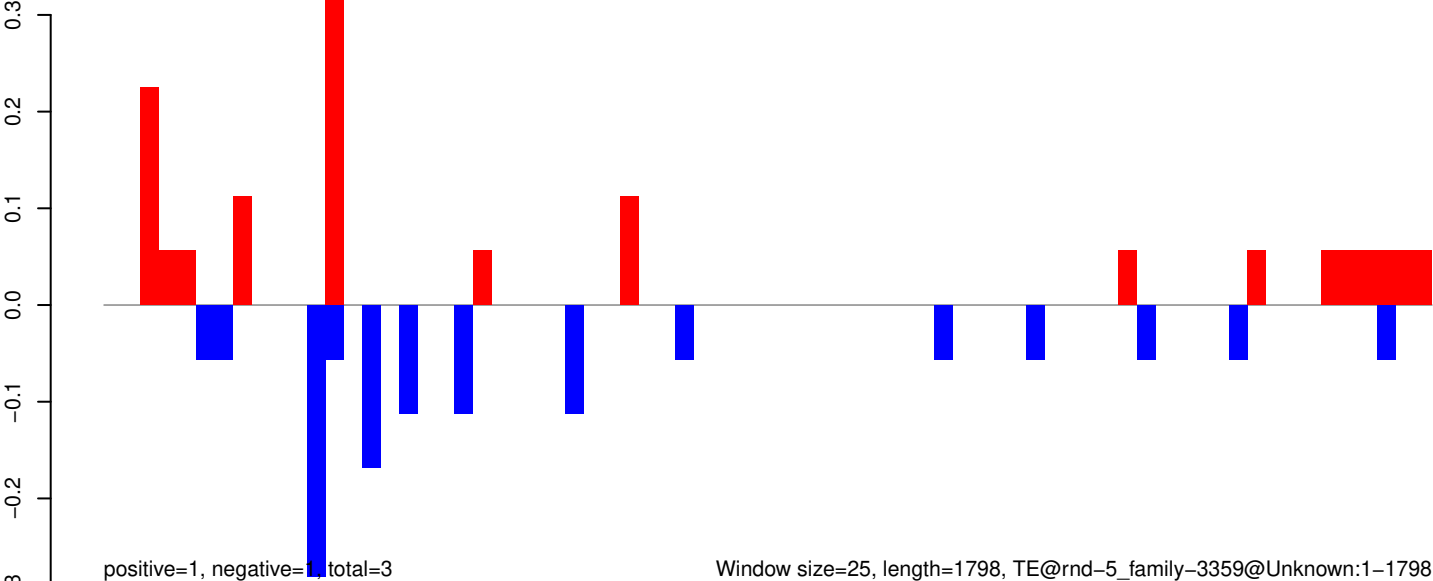
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



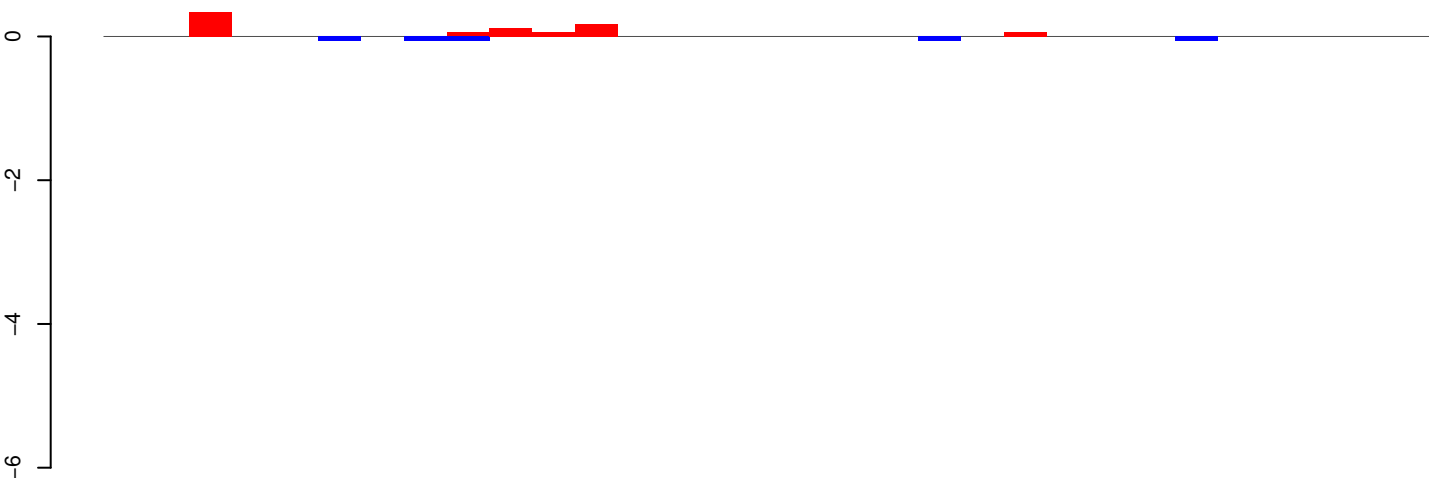
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

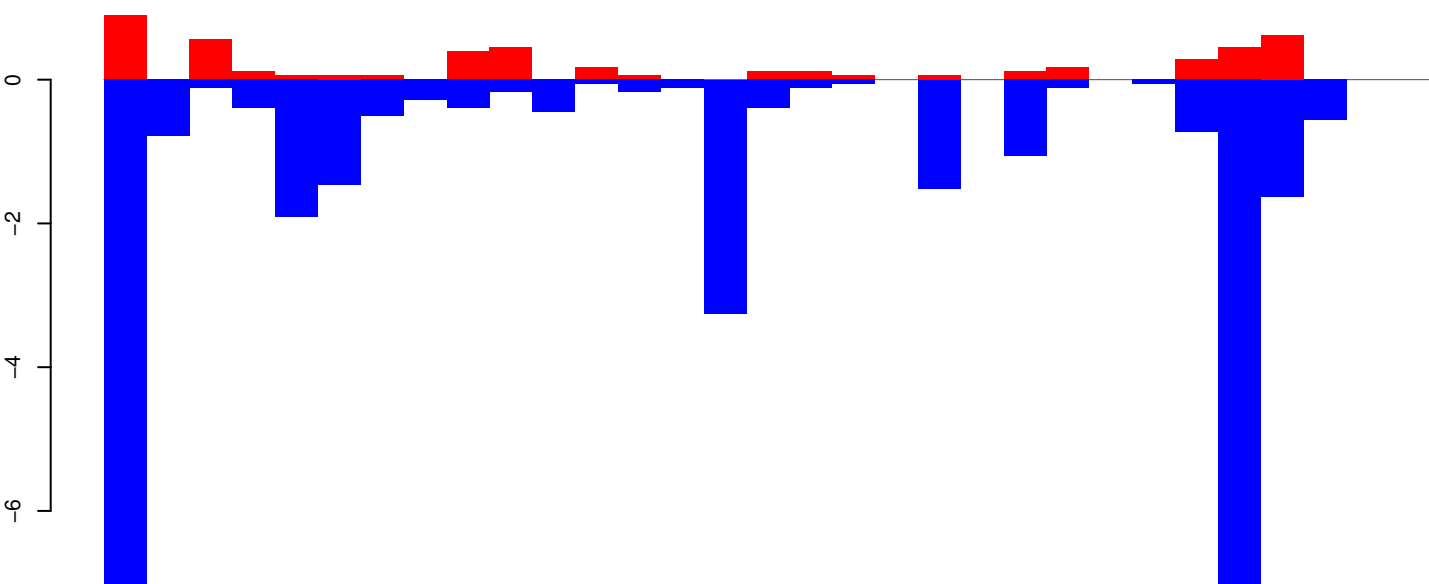


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



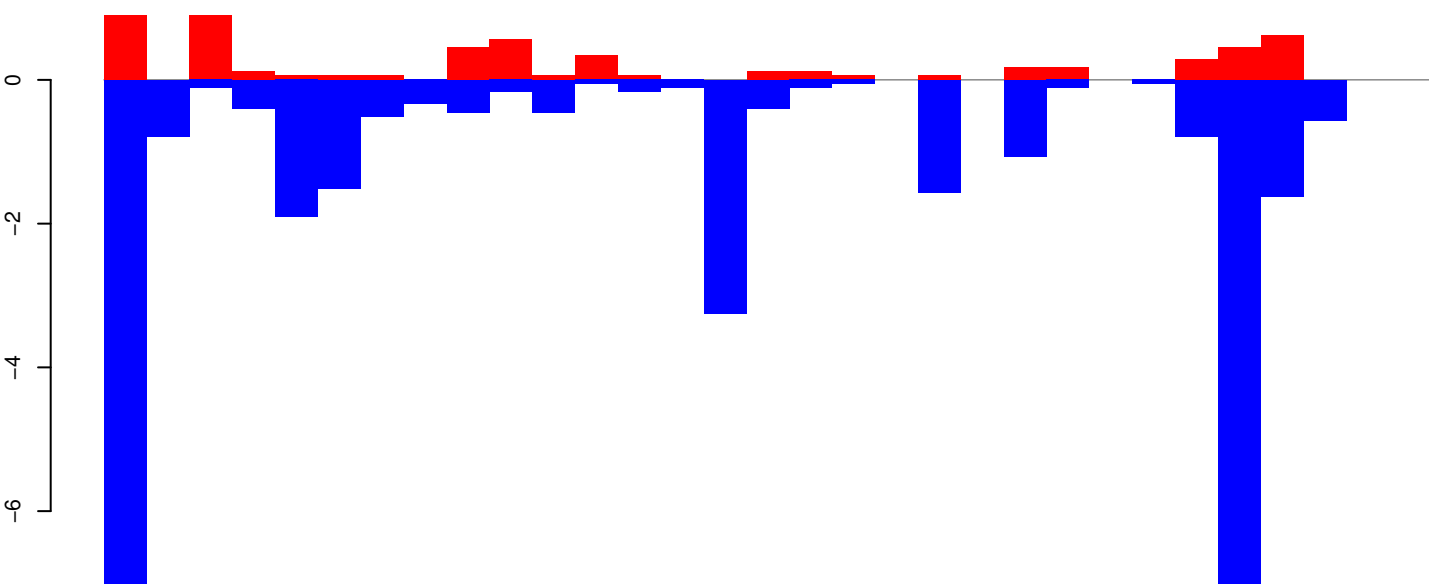
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=31, total=35

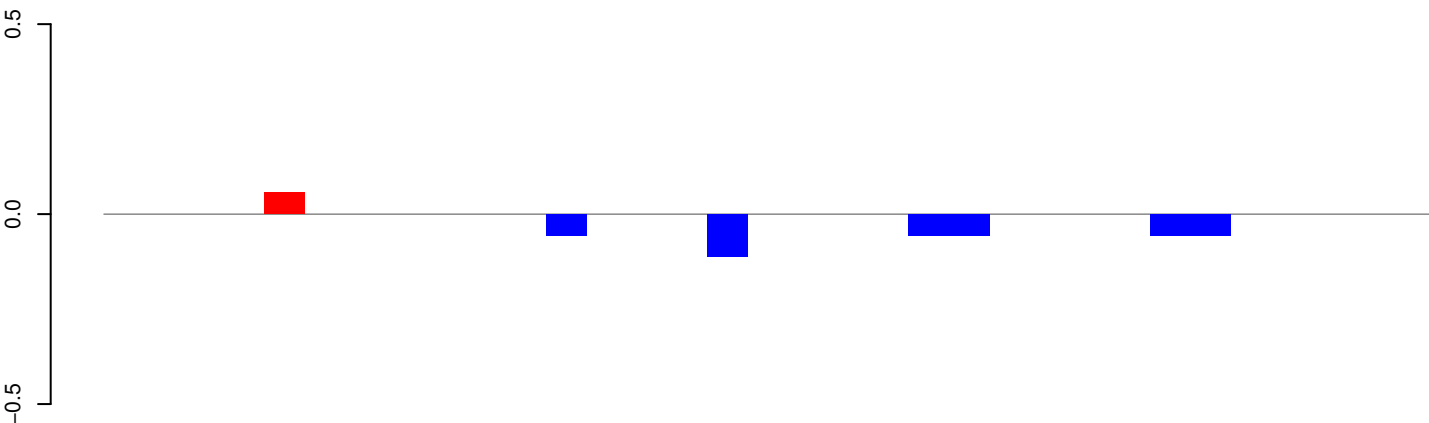
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=31, total=37

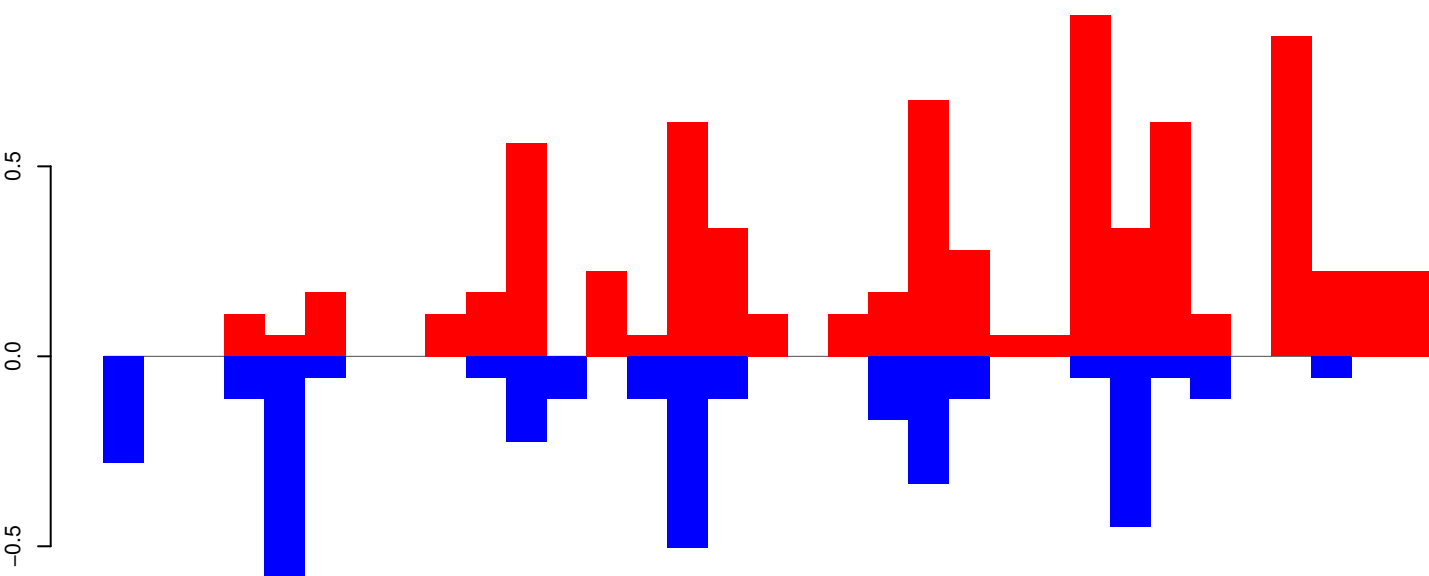
Window size=25, length=757, TE@rnd-5_family-284@Unknown:1-757

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



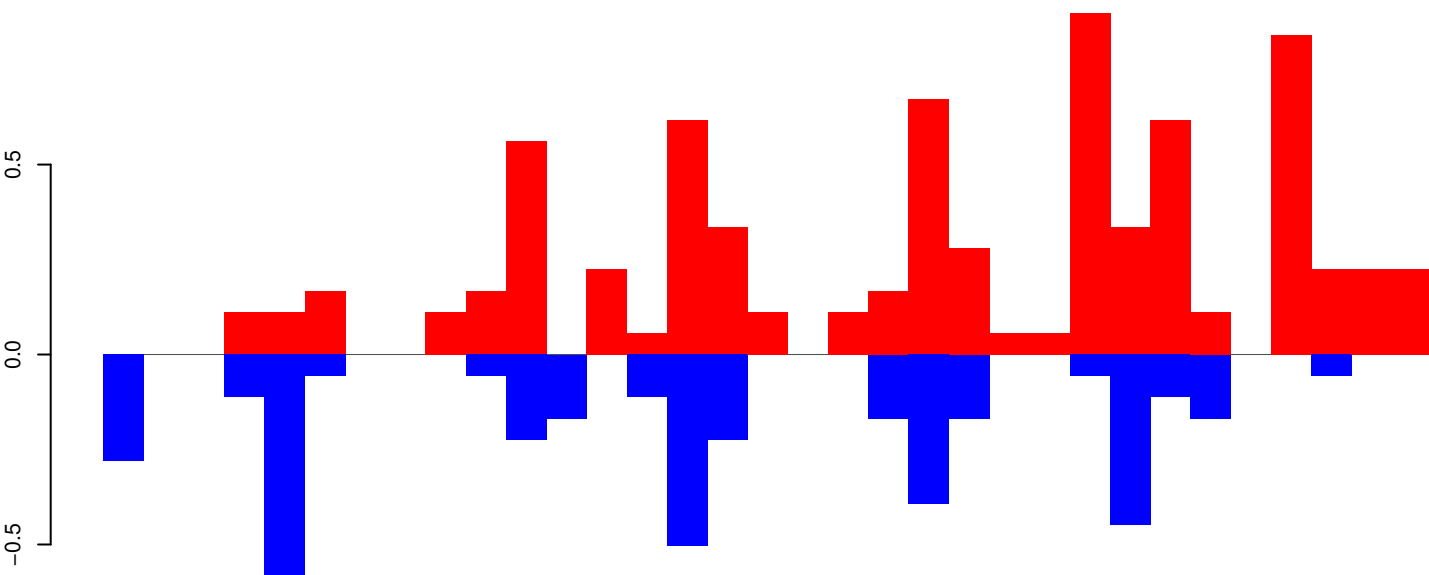
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=4, total=11

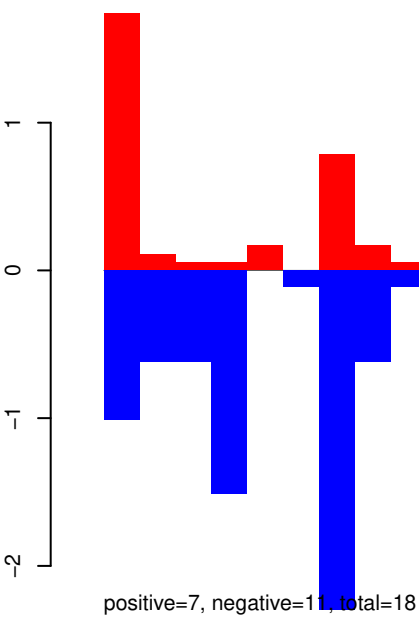
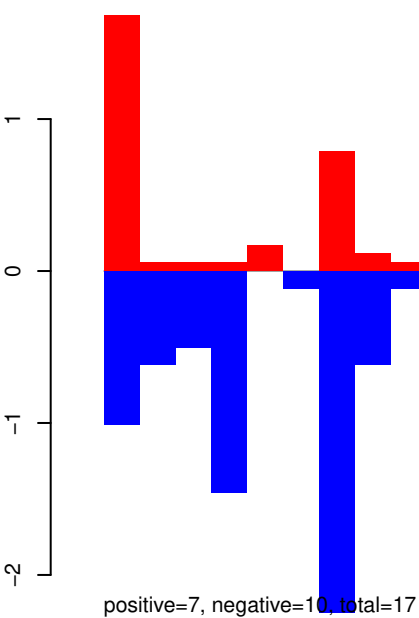
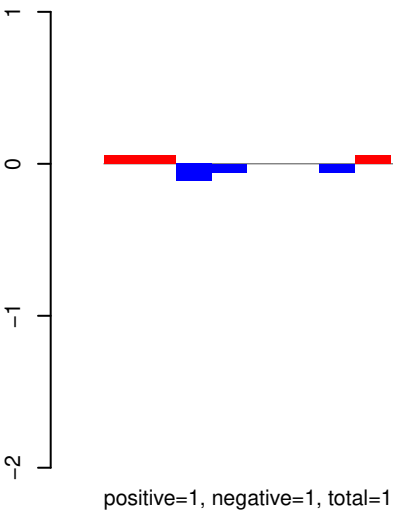
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



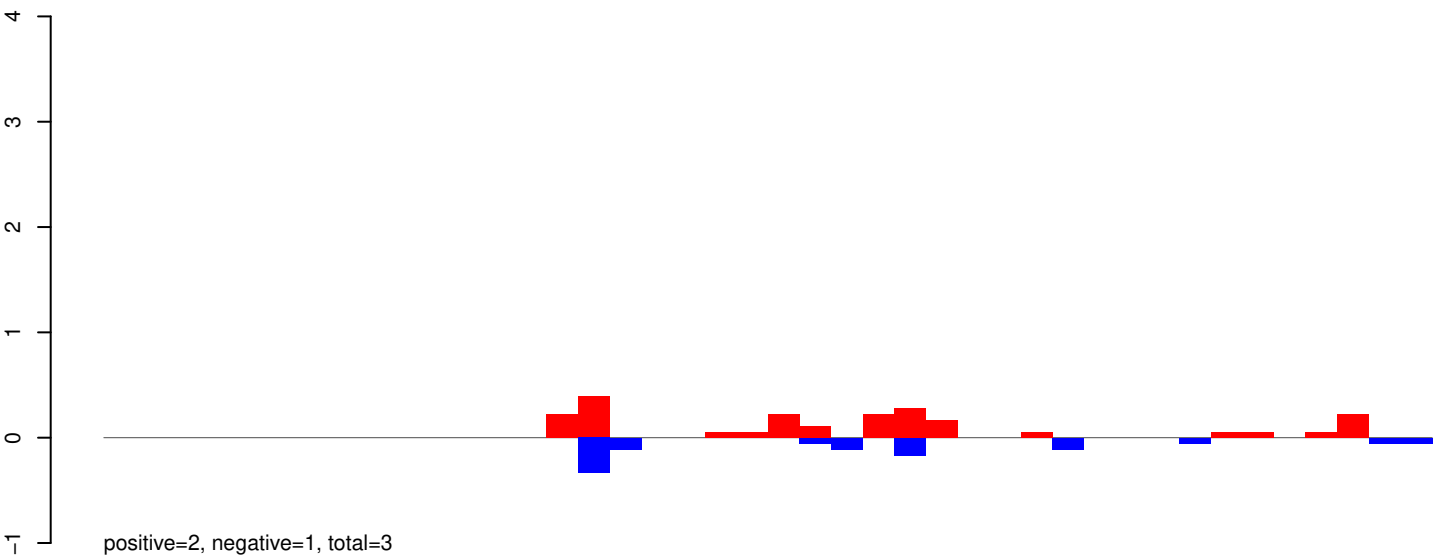
positive=7, negative=4, total=11

Window size=25, length=818, TE@rnd-5_family-234@Unknown:1-818

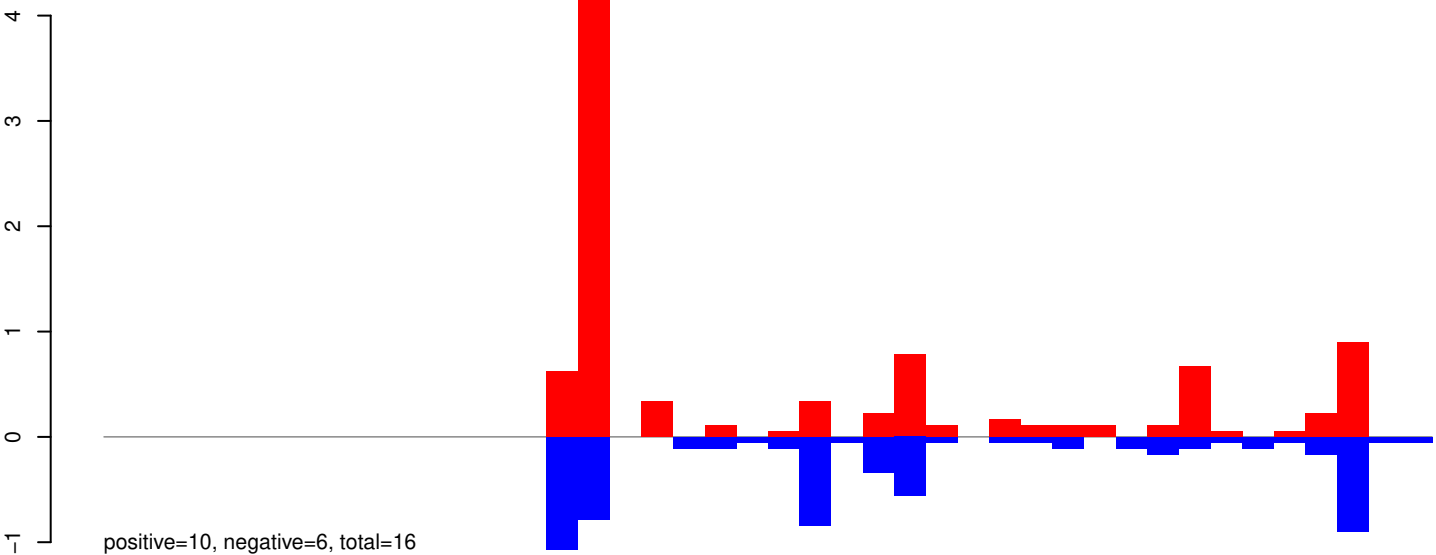
0 200 400 600 800



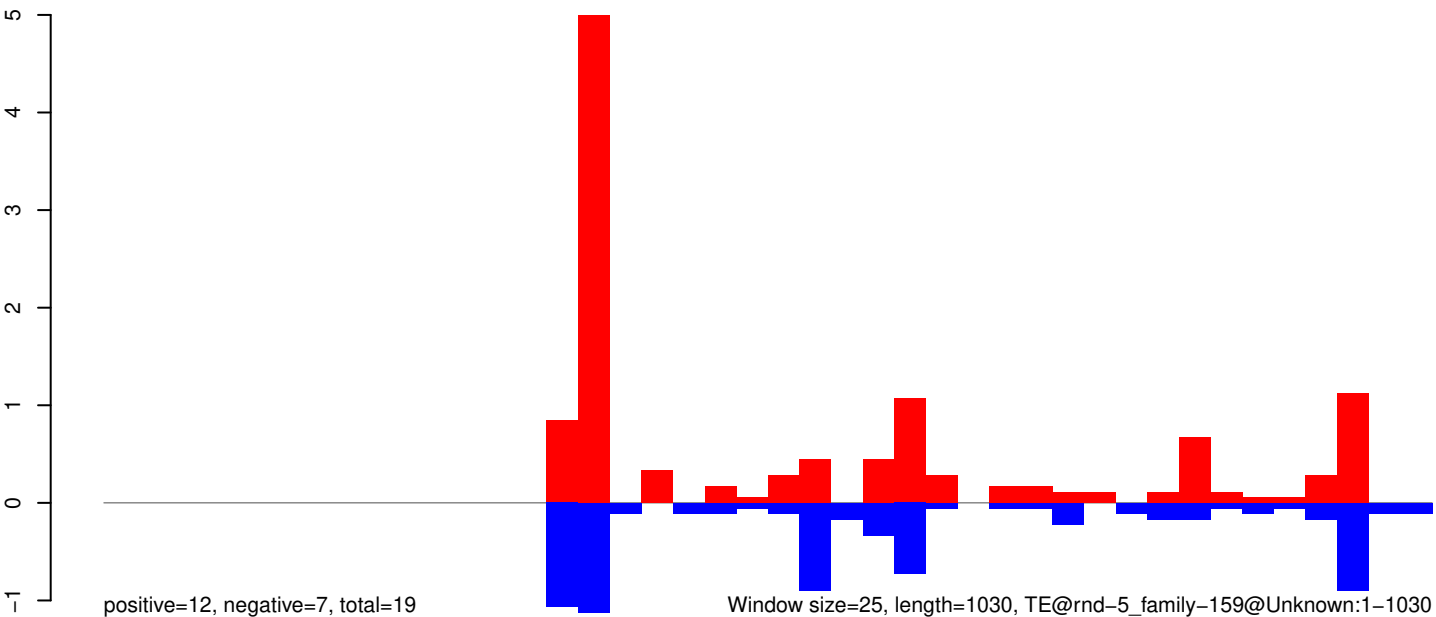
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



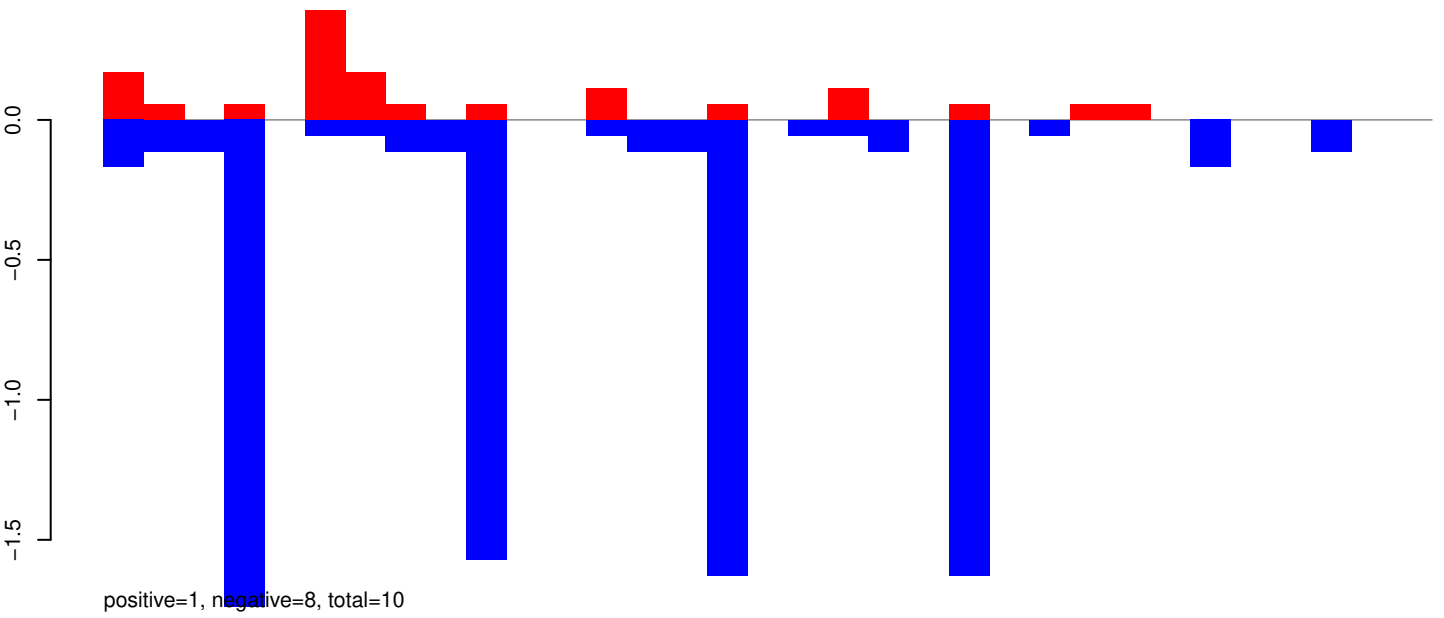
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



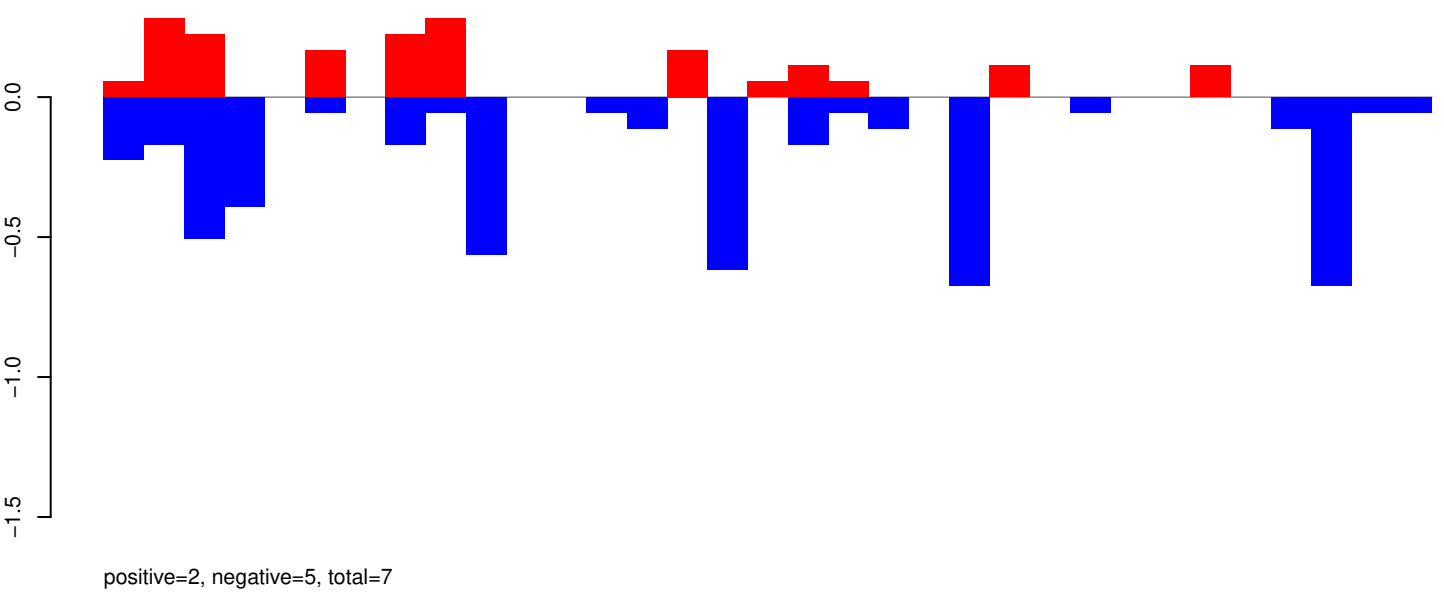
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



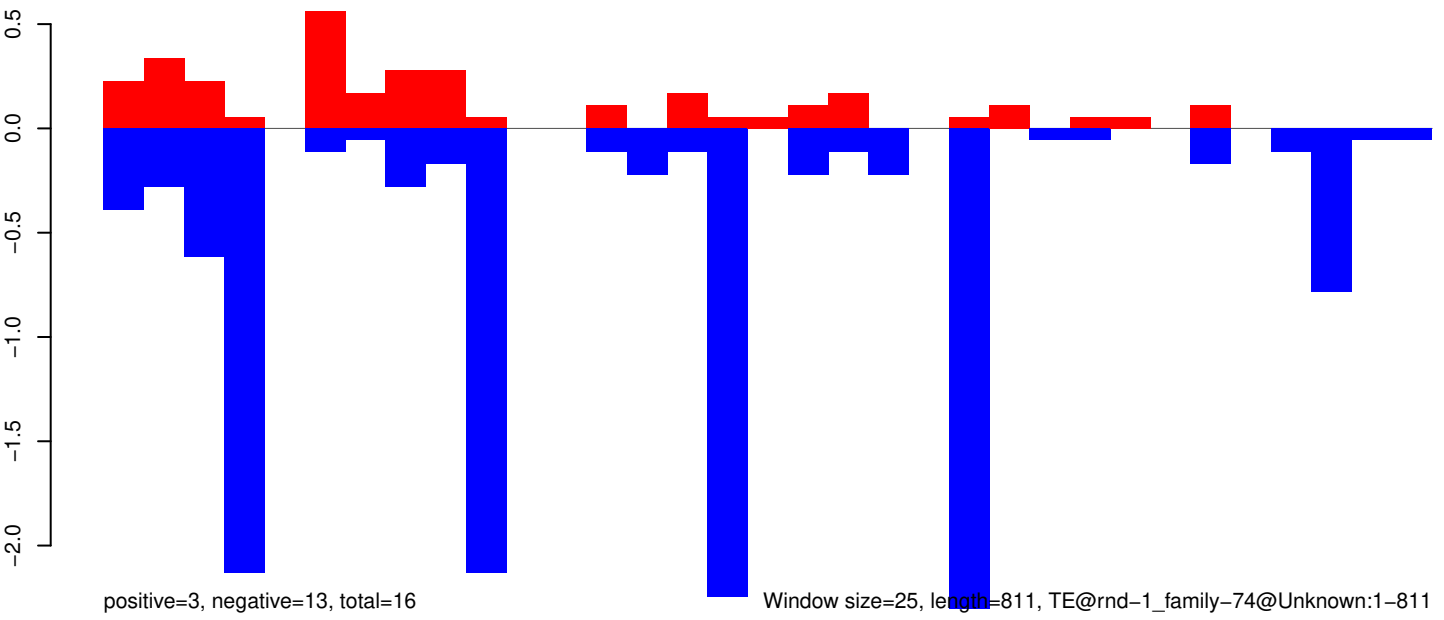
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



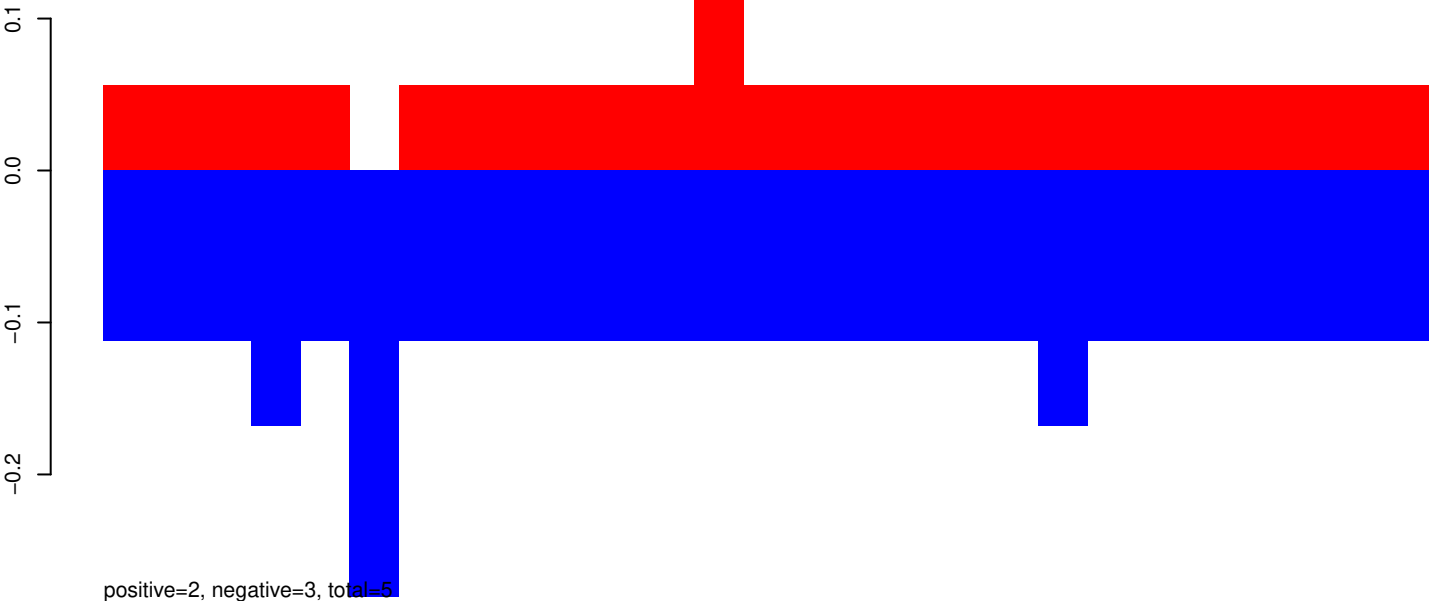
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



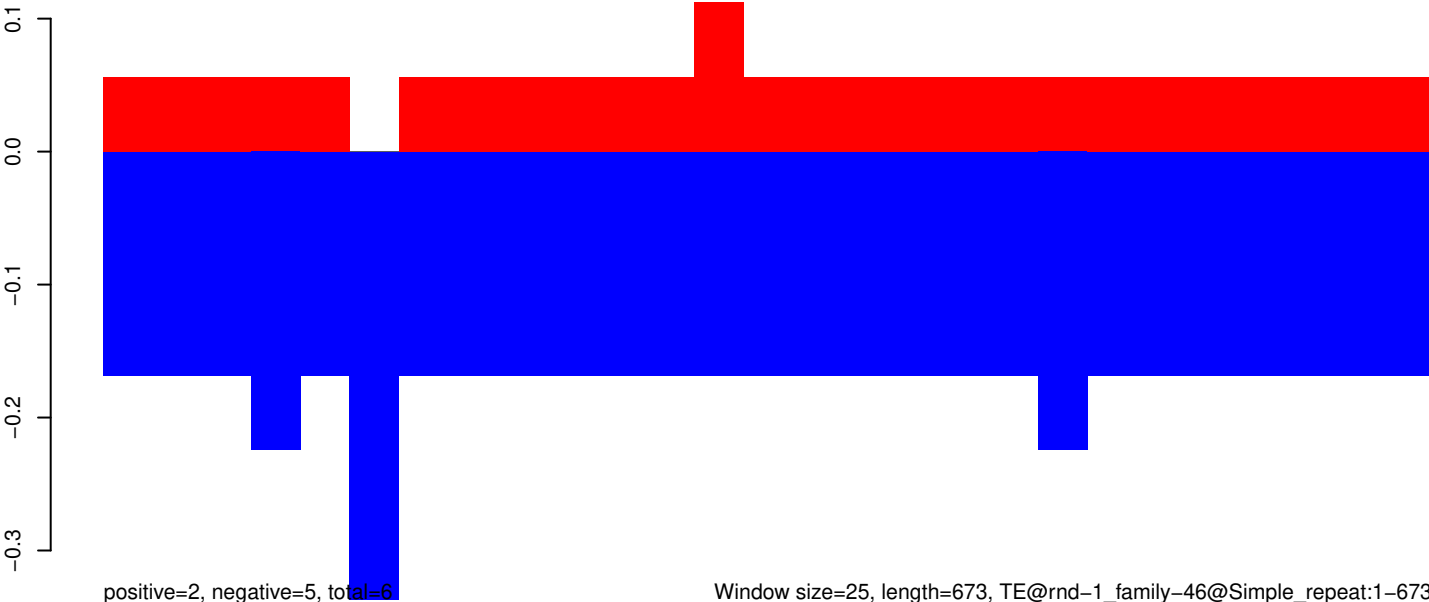
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



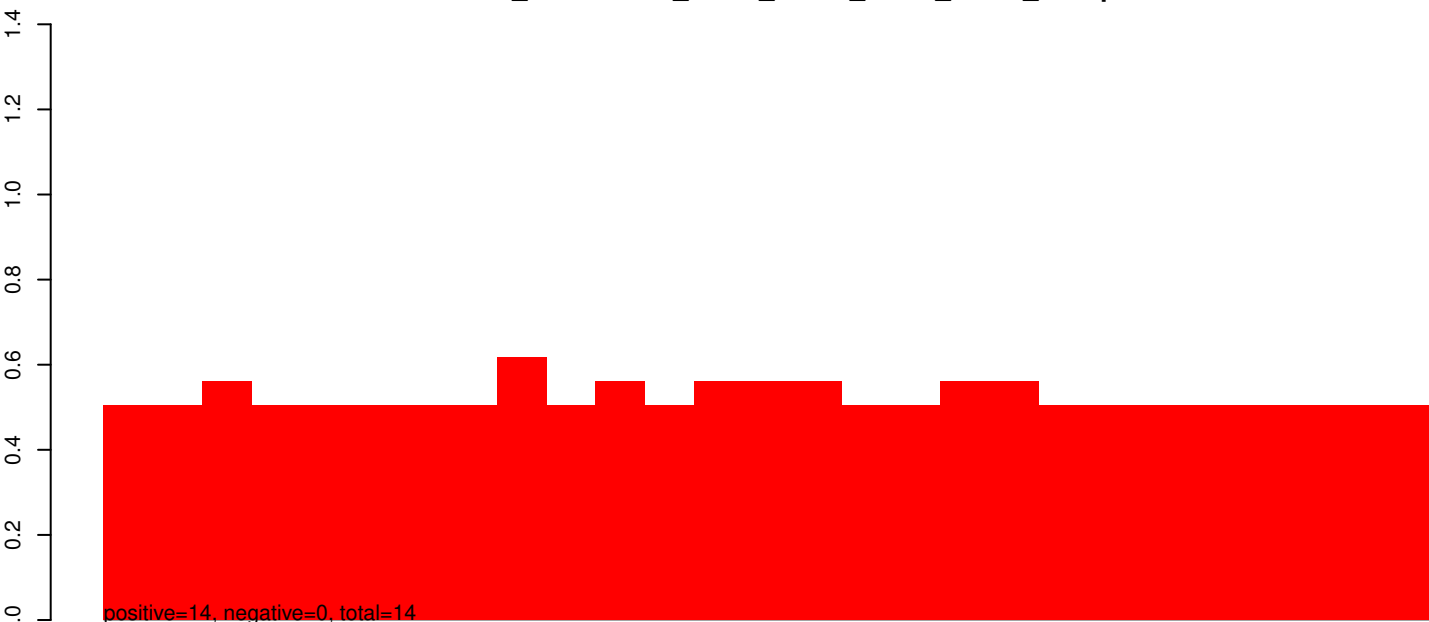
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



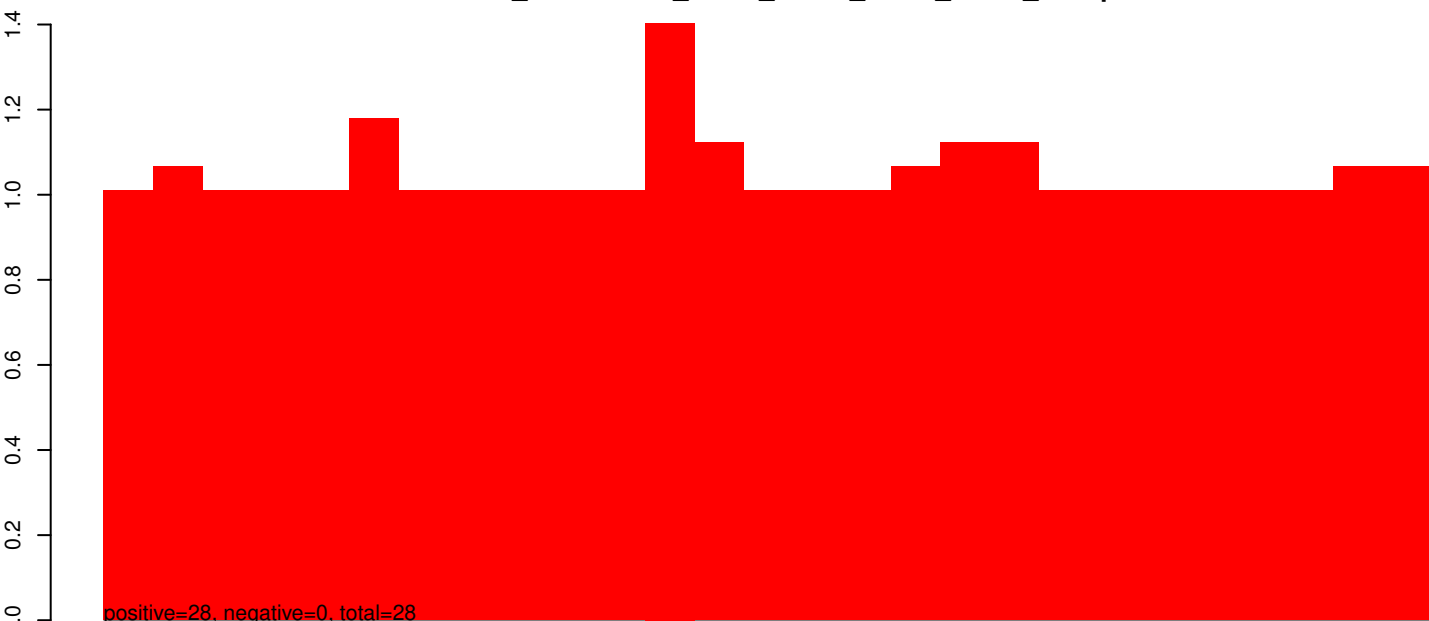
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



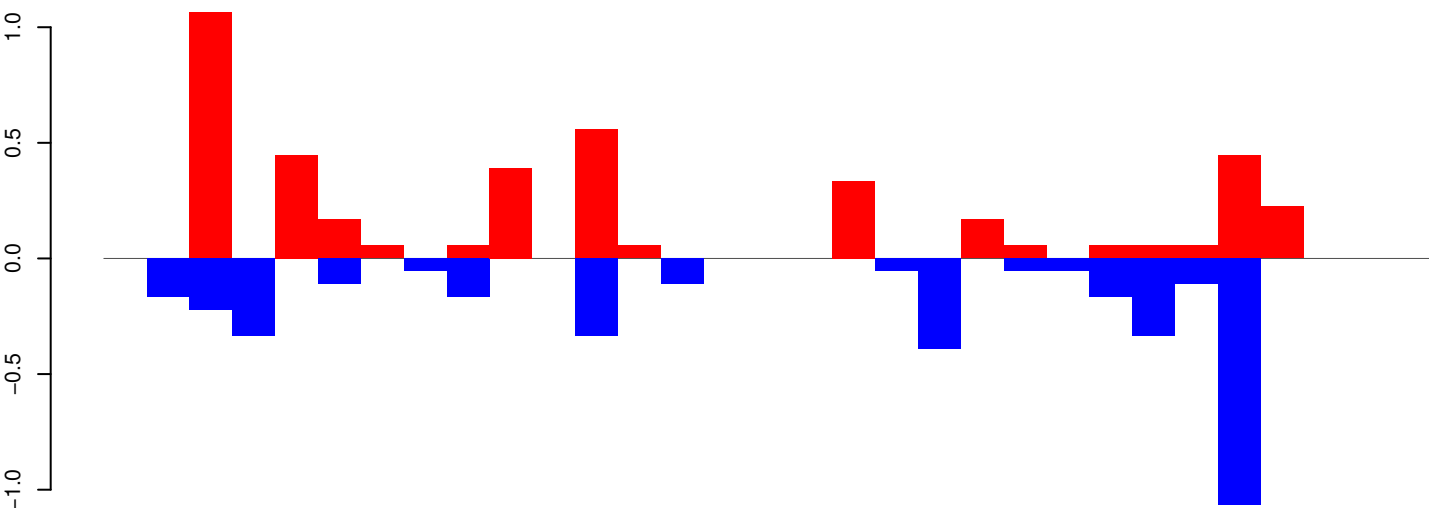
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

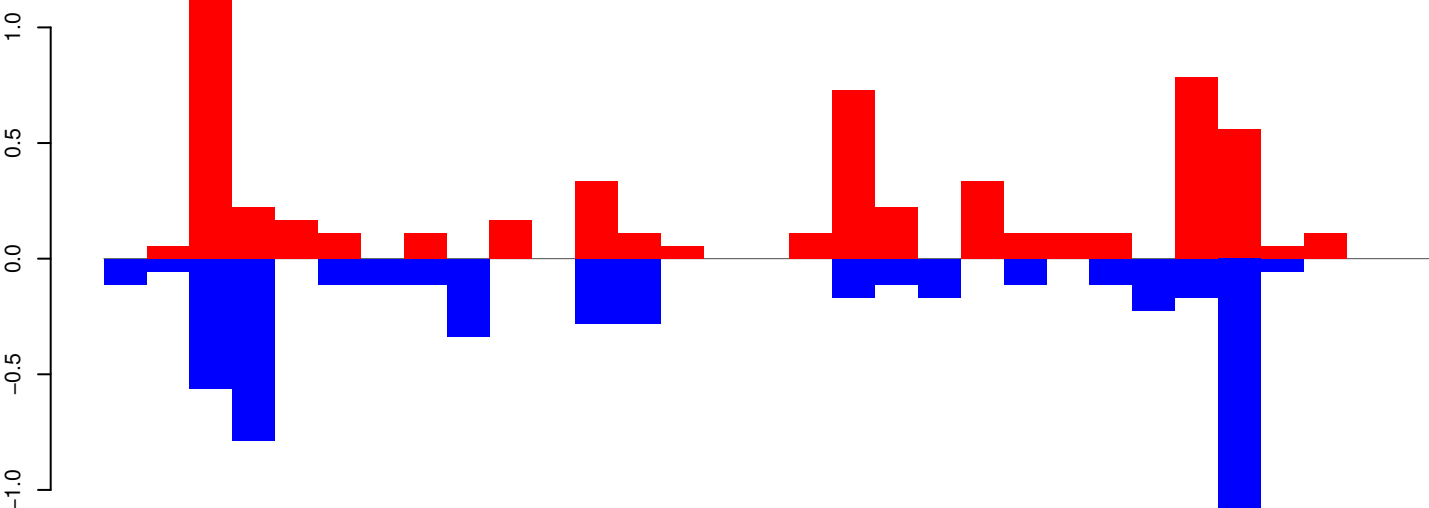


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



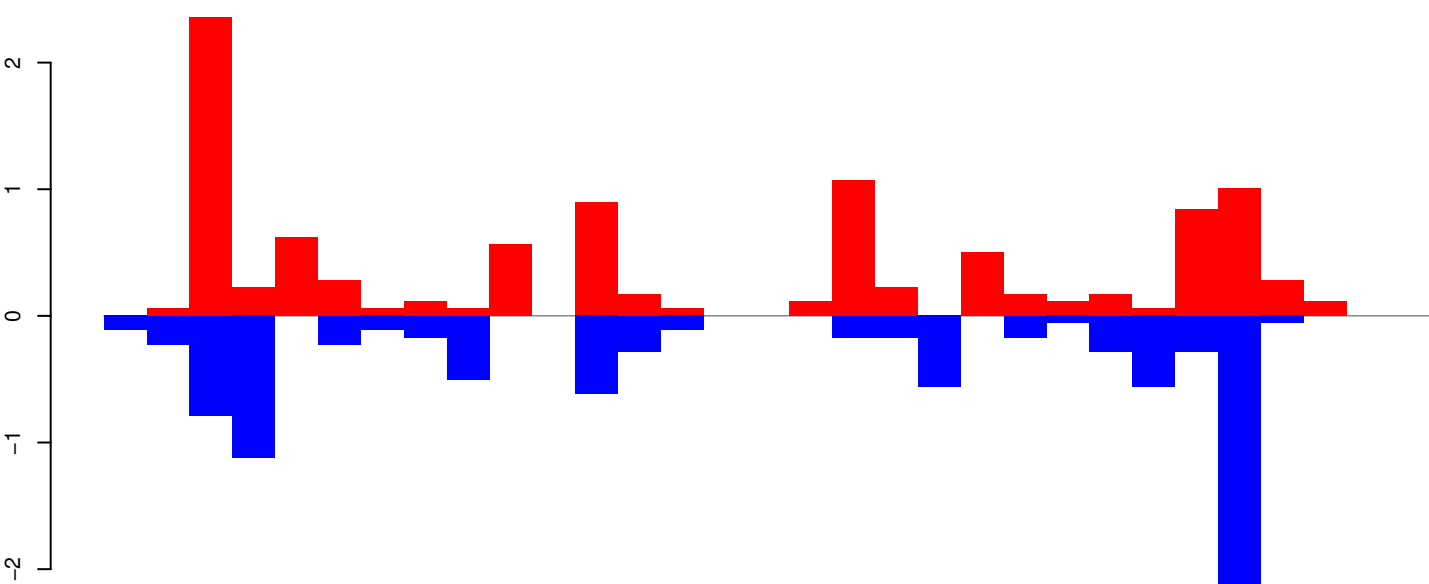
positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=5, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

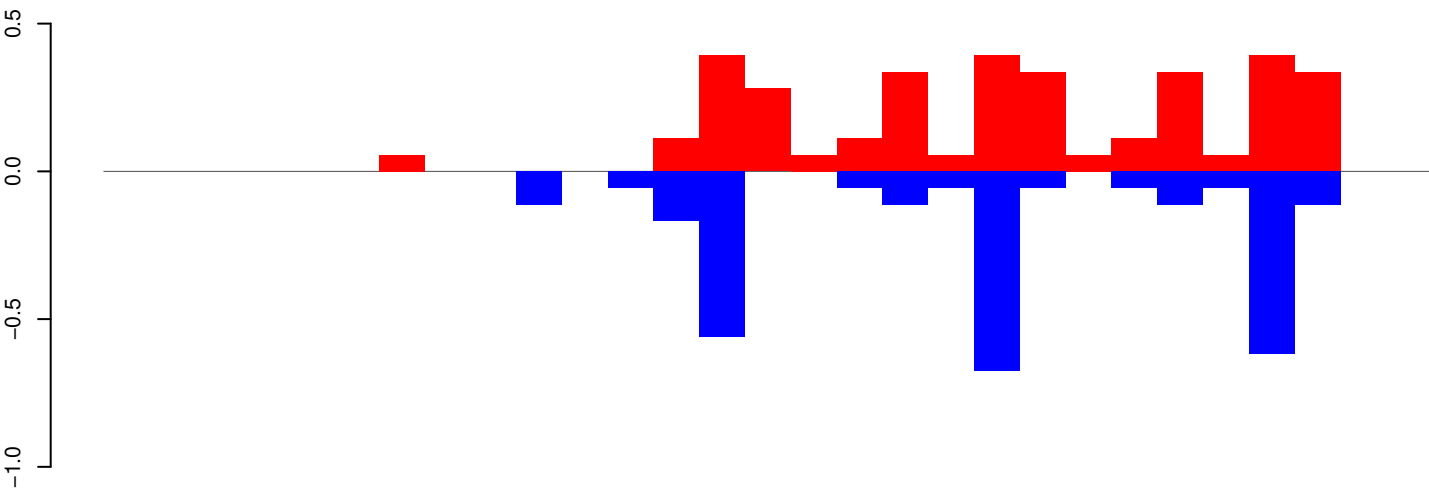


positive=10, negative=9, total=19

Window size=25, length=753, TE@rnd-1_family-195@Unknown:1-753

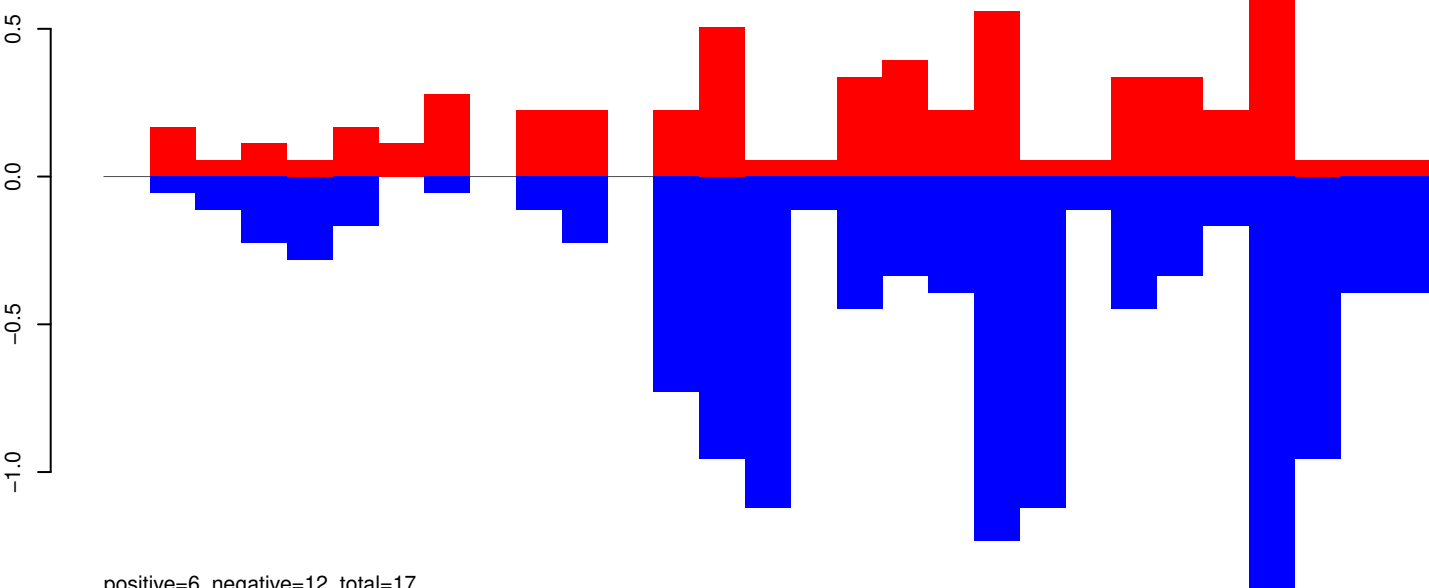
0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



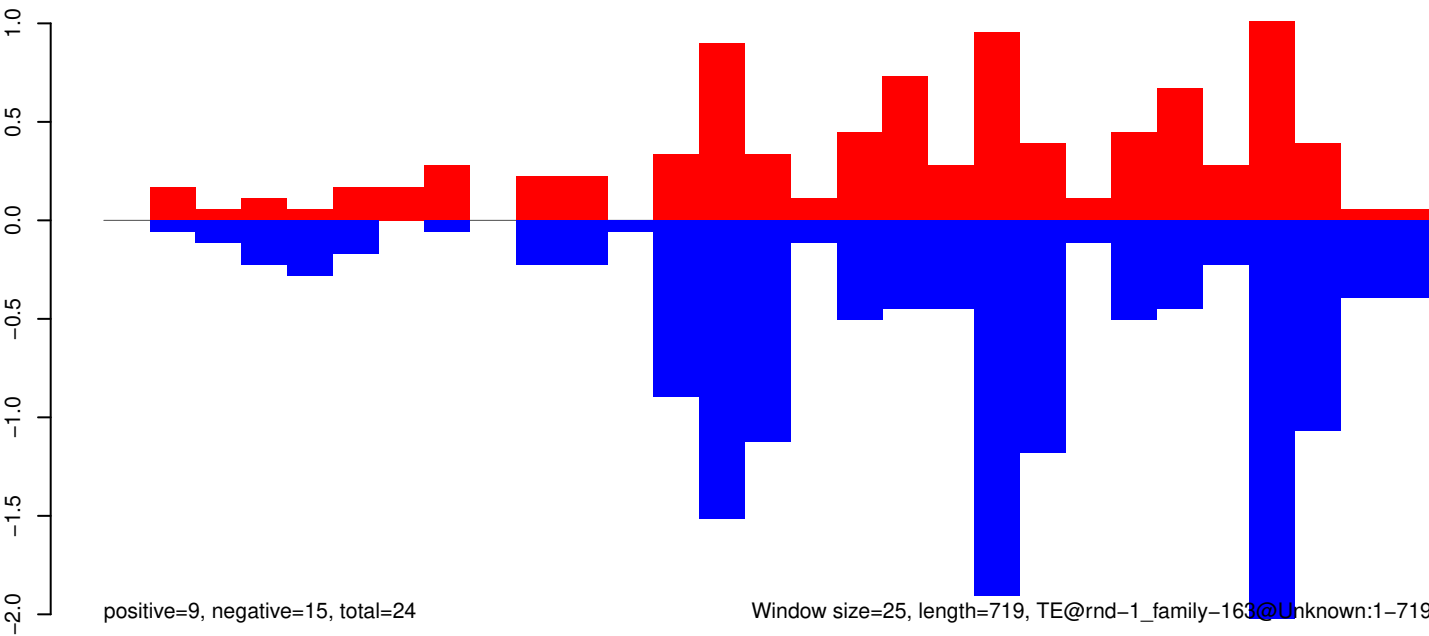
positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=12, total=17

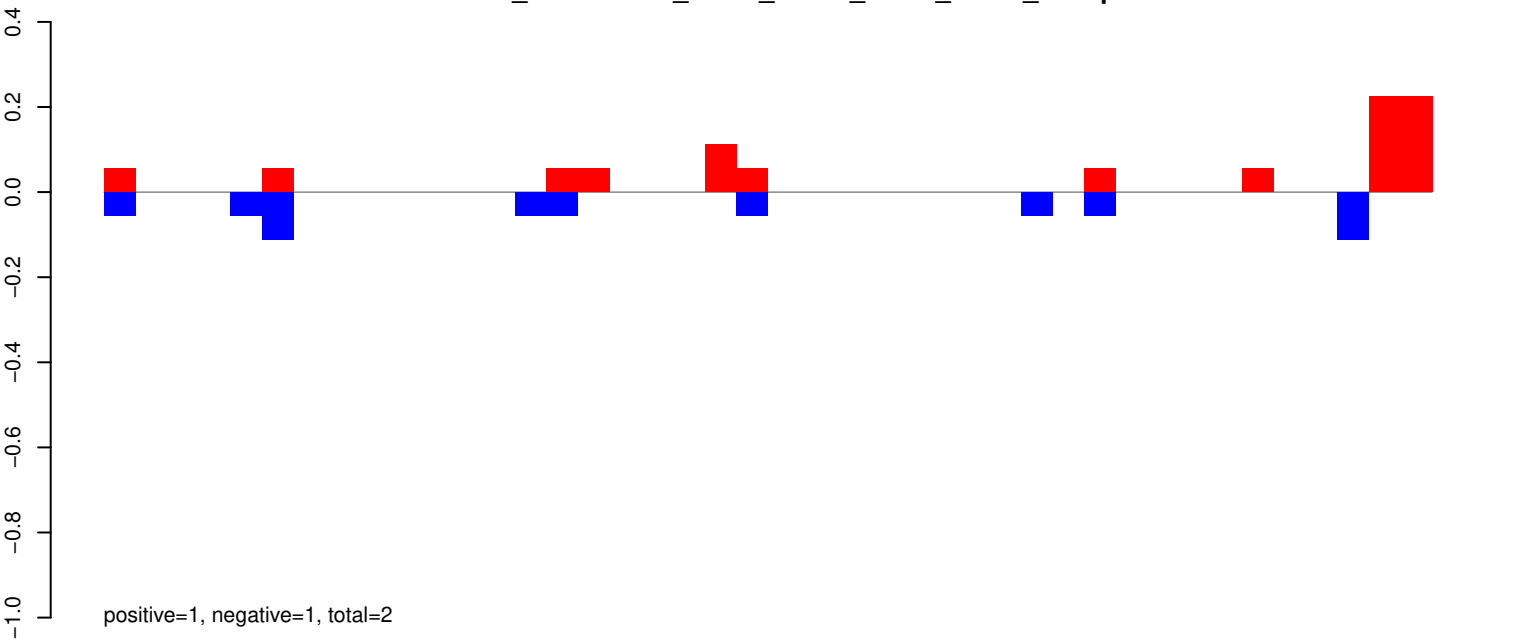
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



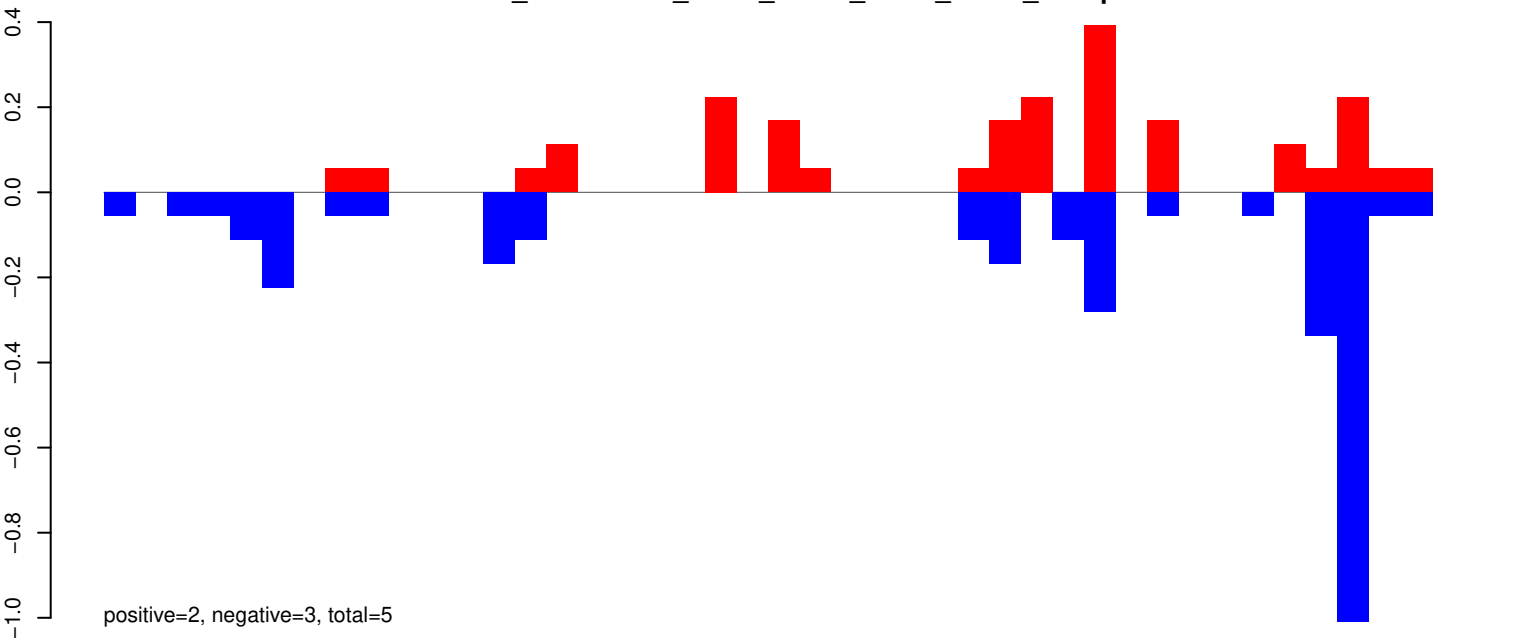
positive=9, negative=15, total=24

Window size=25, length=719, TE@rnd-1_family-163@Unknown:1-719

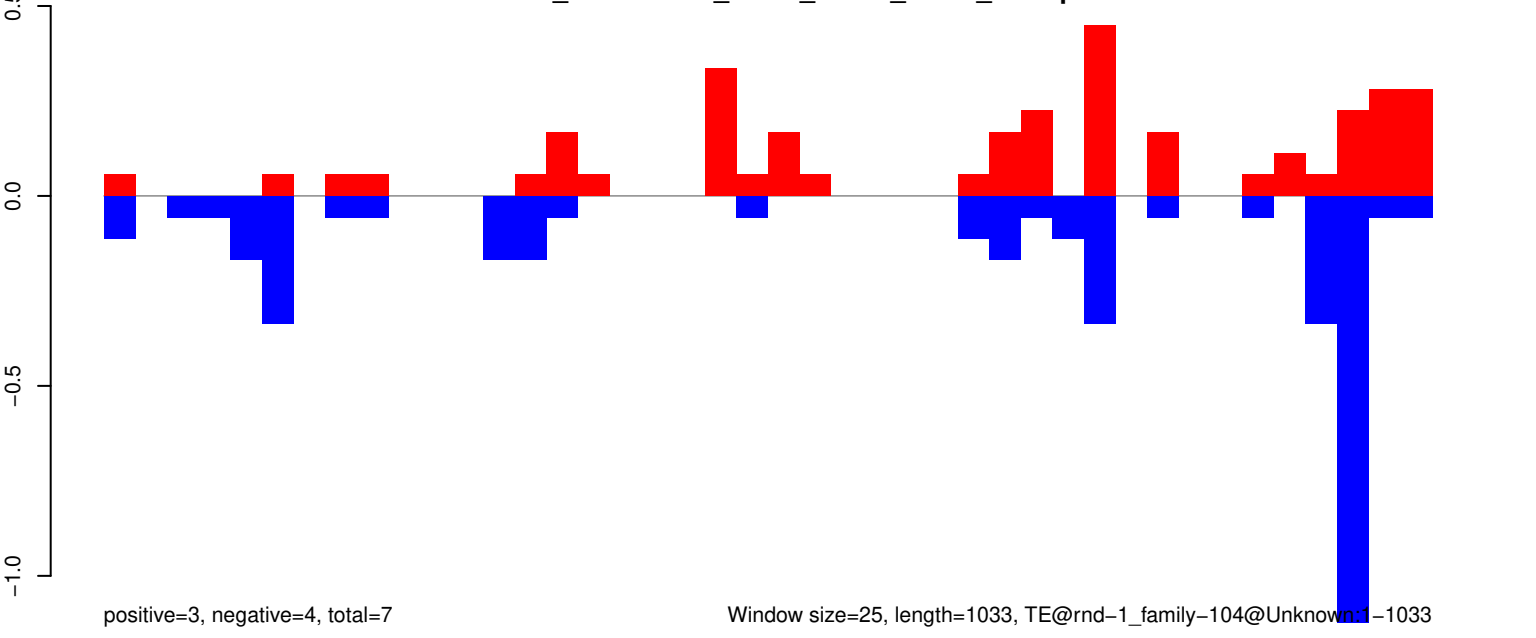
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

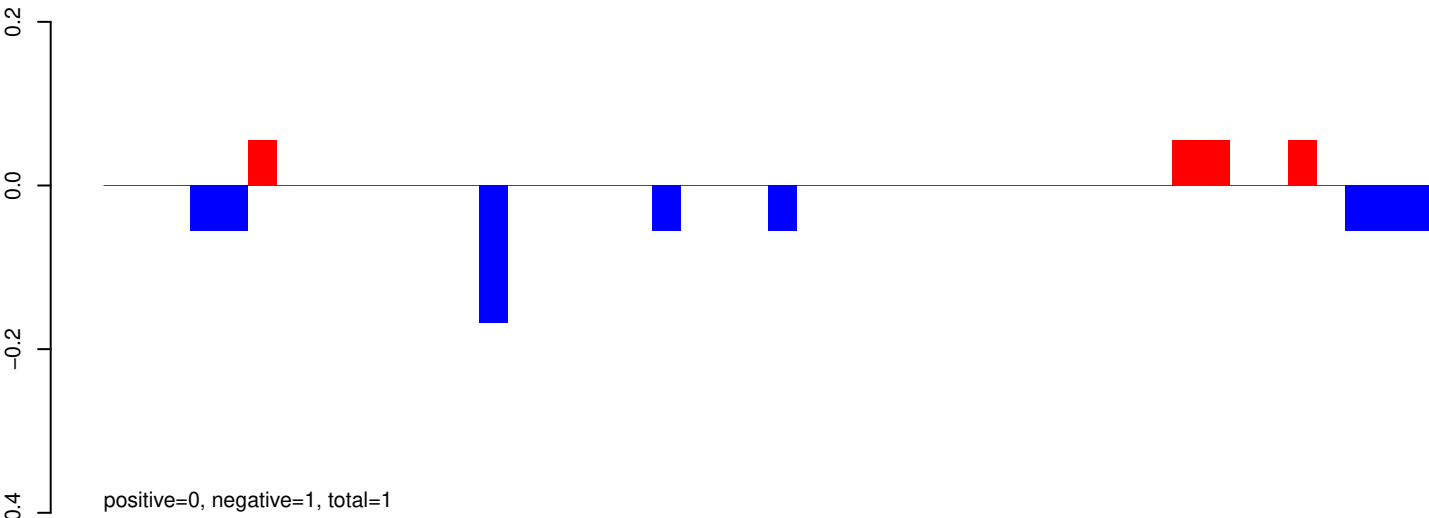


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

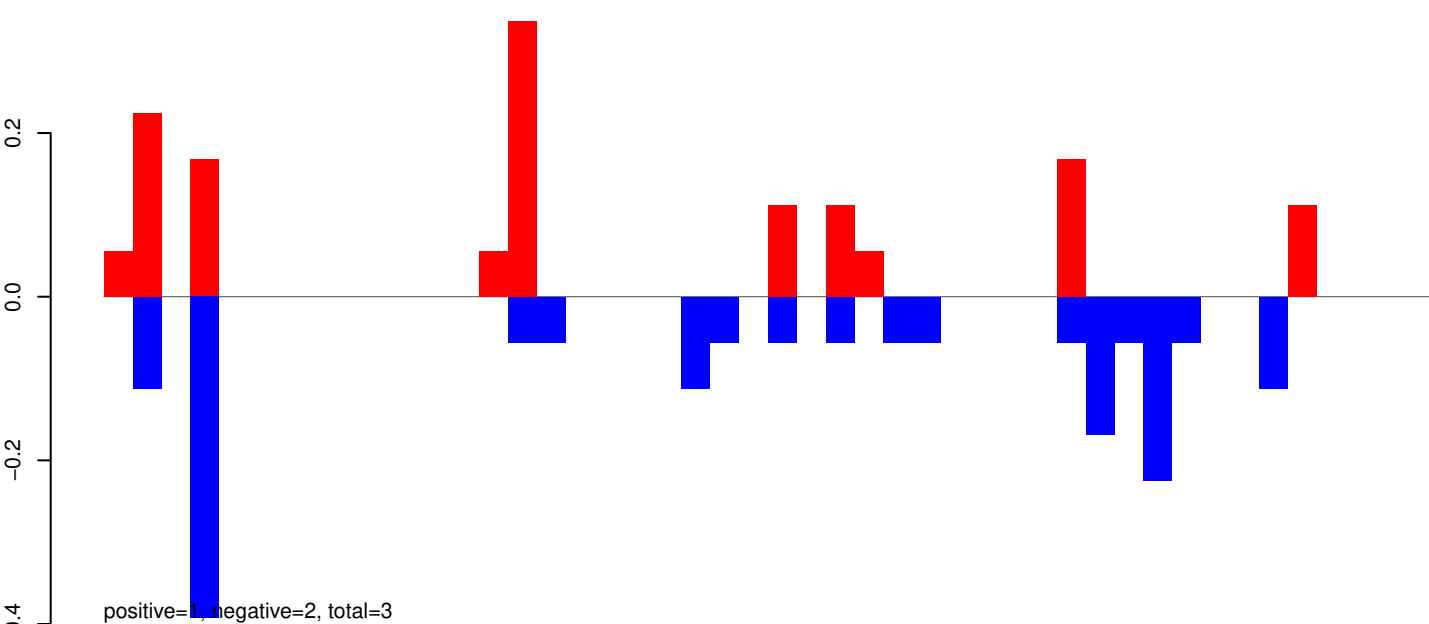


Window size=25, length=1033, TE@rnd-1_family-104@Unknown:1-1033

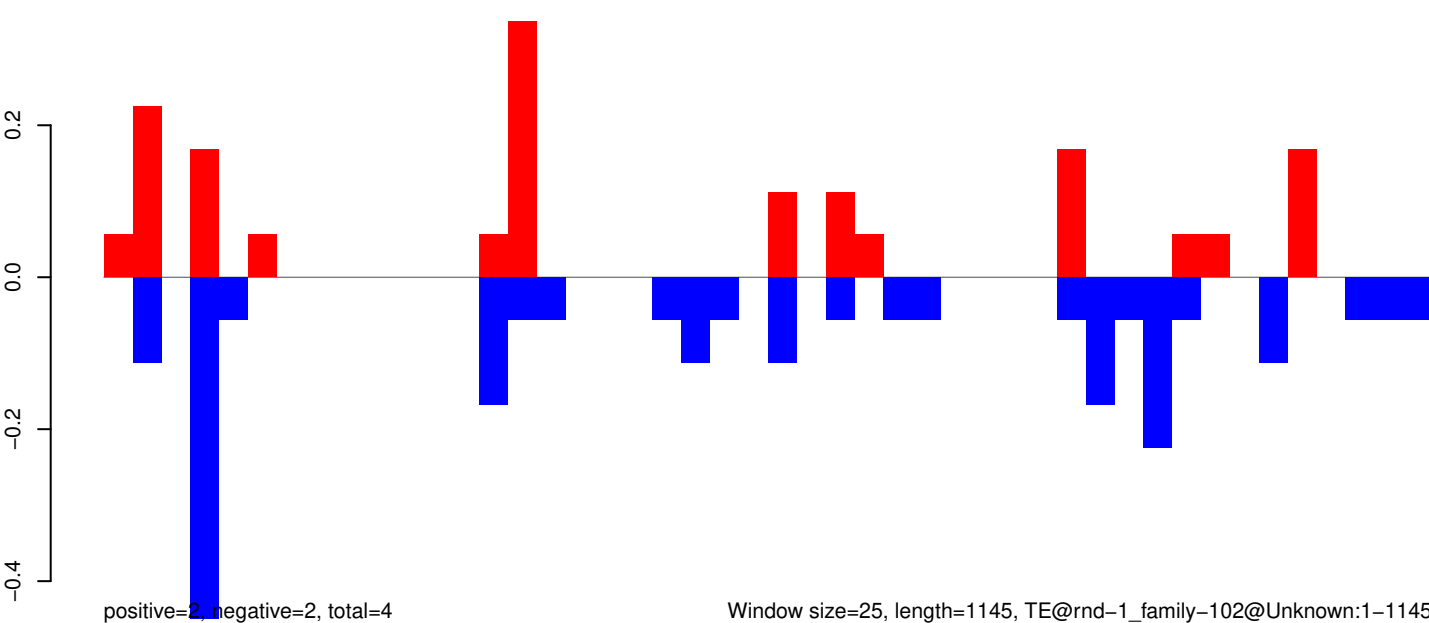
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



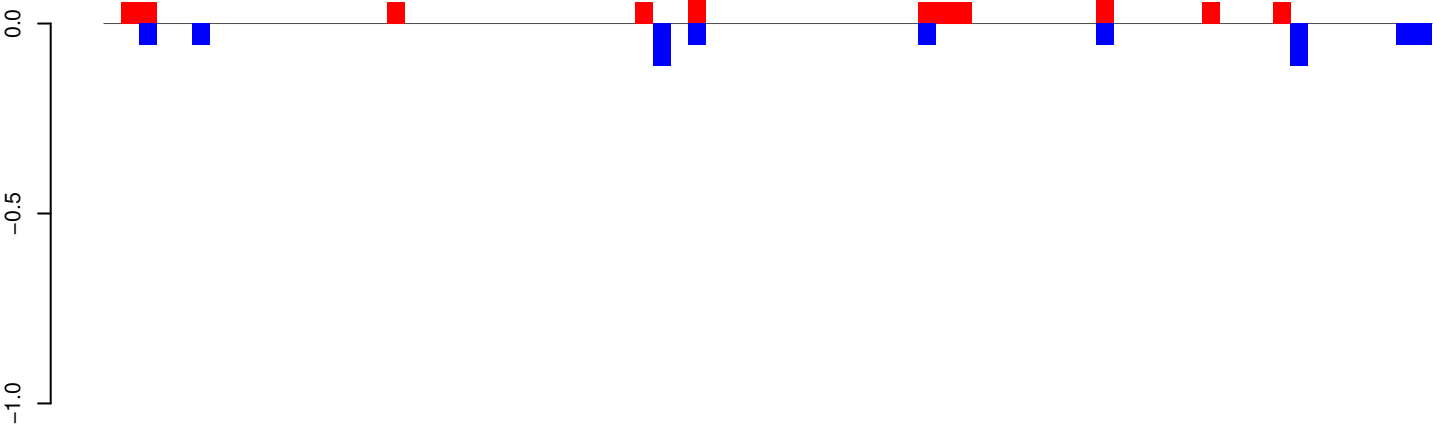
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1145, TE@rnd-1_family-102@Unknown:1-1145

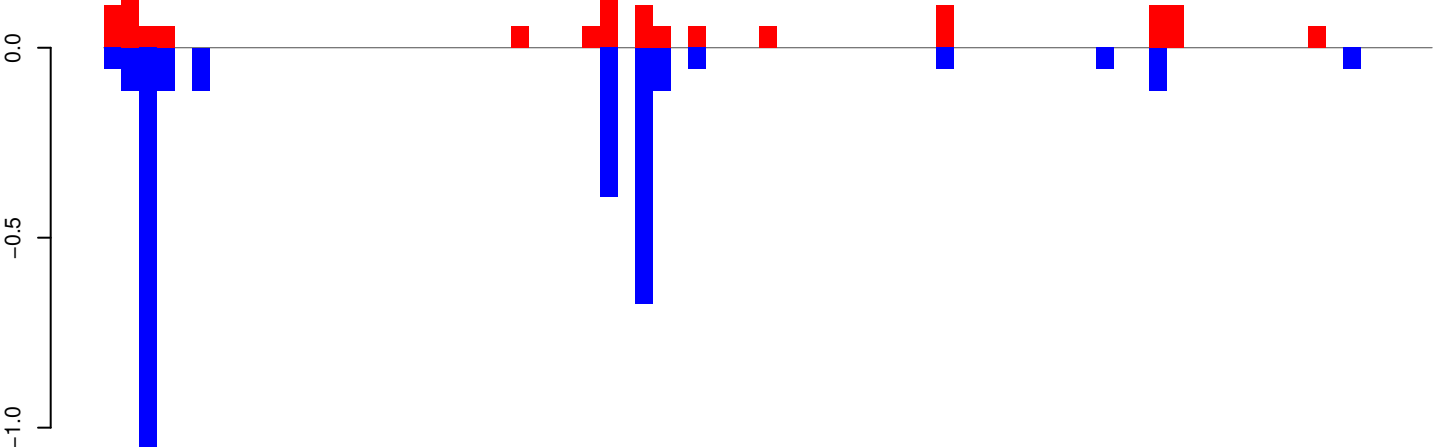
0 200 400 600 800 1000 1200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



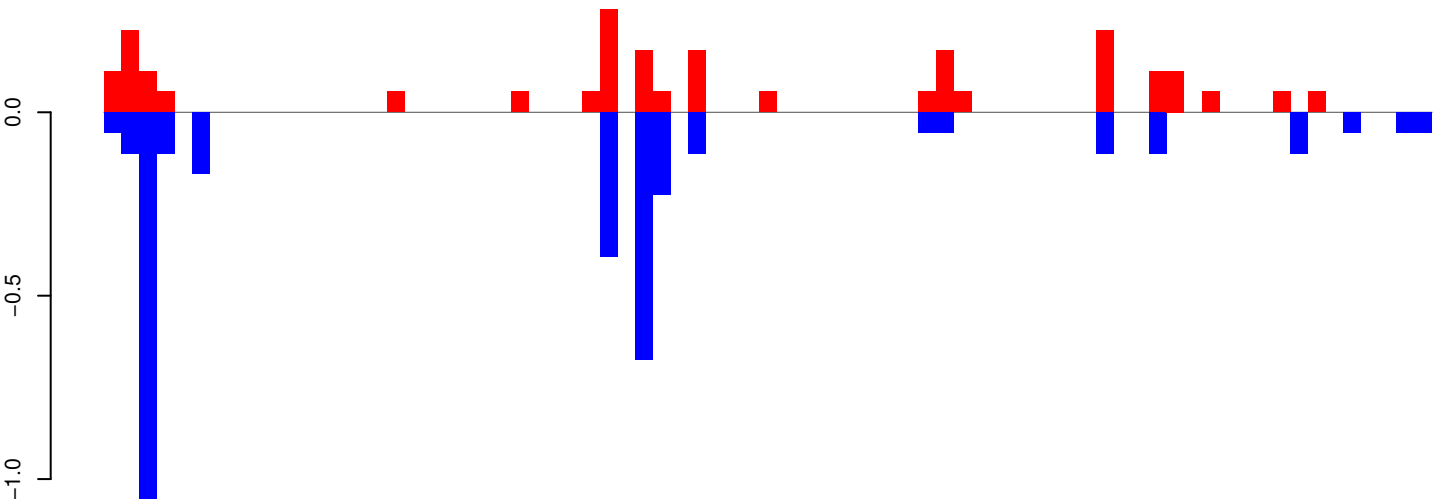
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=5

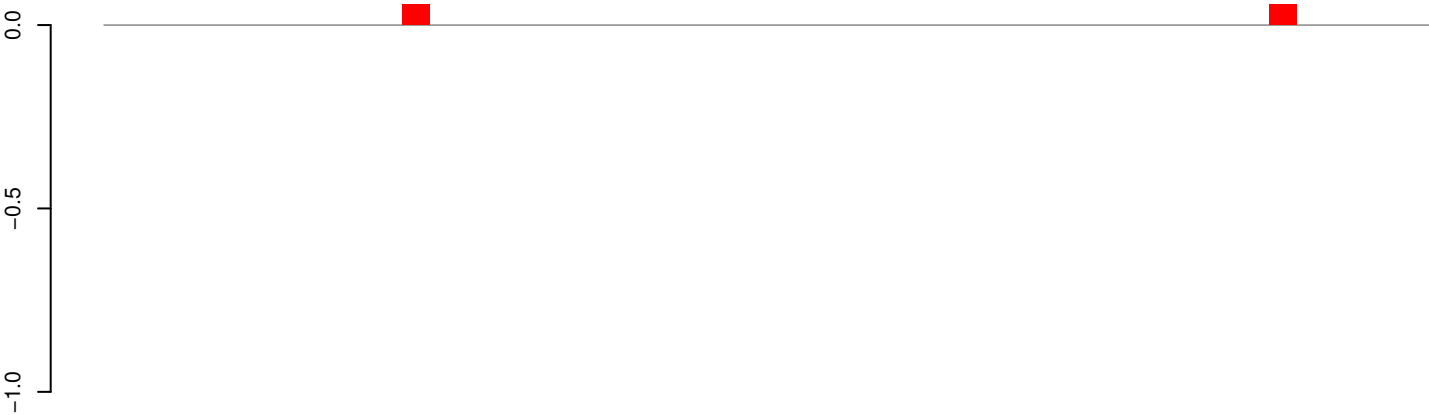
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=4, total=6

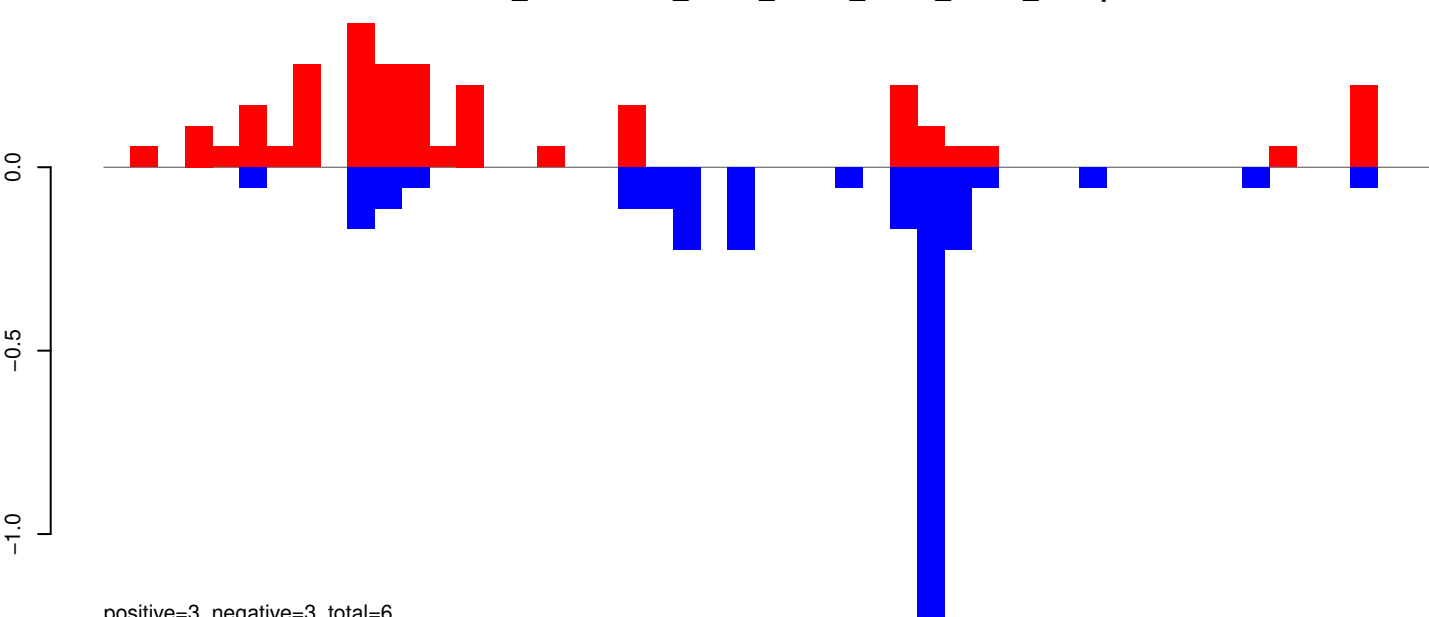
Window size=25, length=1869, TE@rnd-6_family-1086@Unknown:1-1869

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



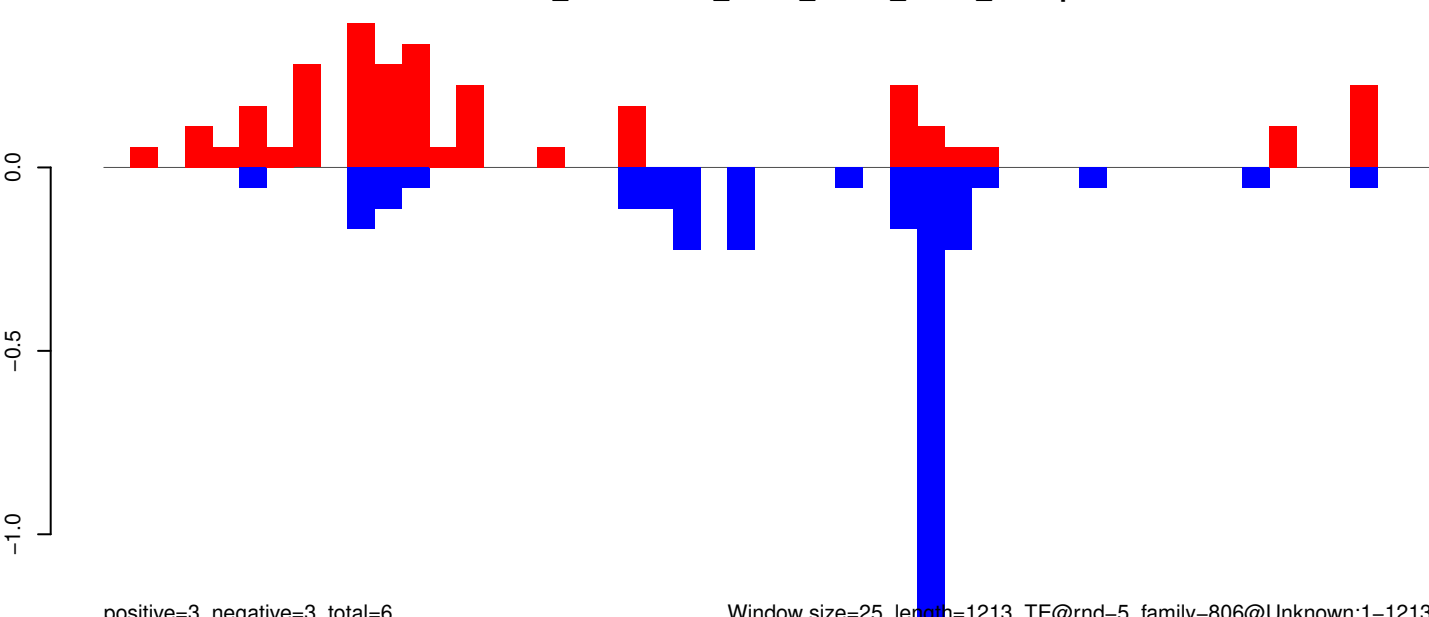
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



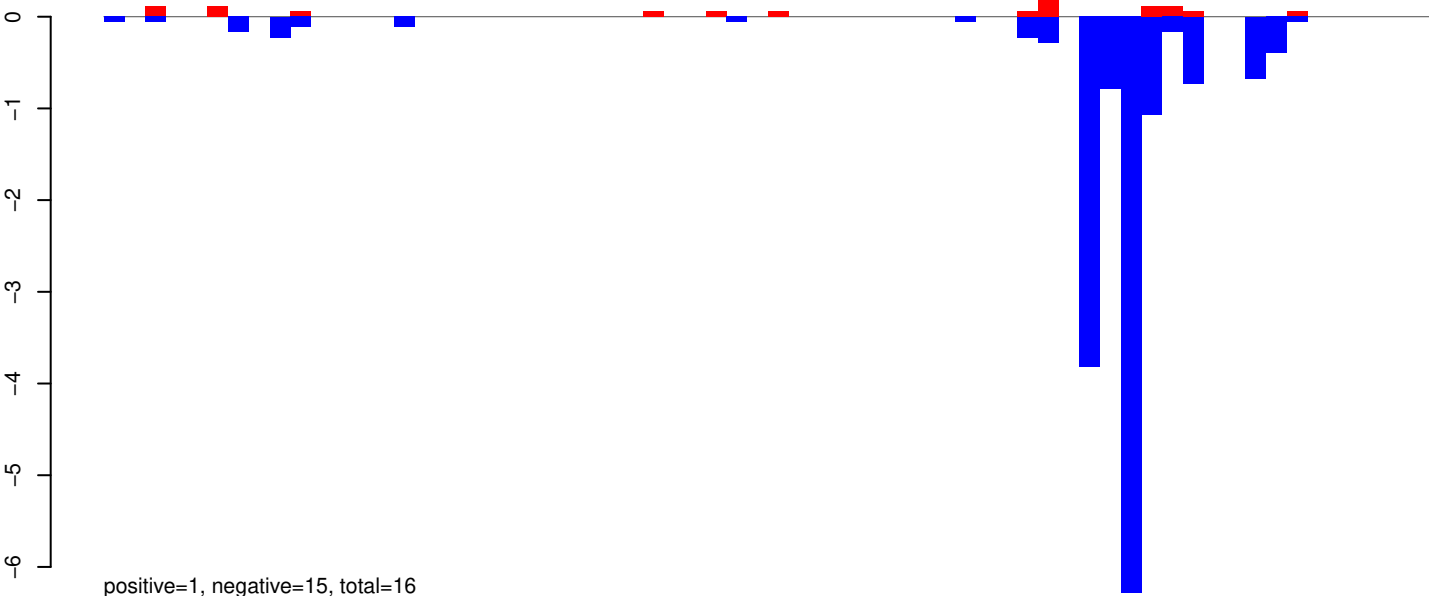
positive=3, negative=3, total=6

Window size=25, length=1213, TE@rnd-5_family-806@Unknown:1-1213

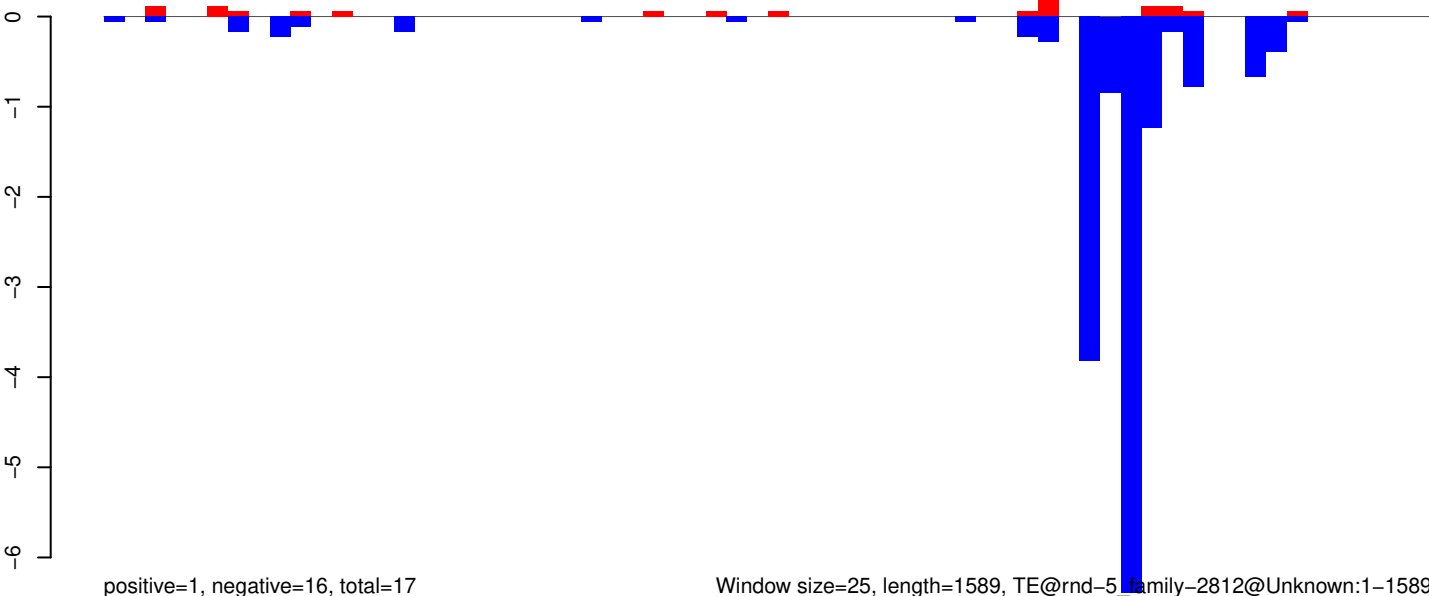
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

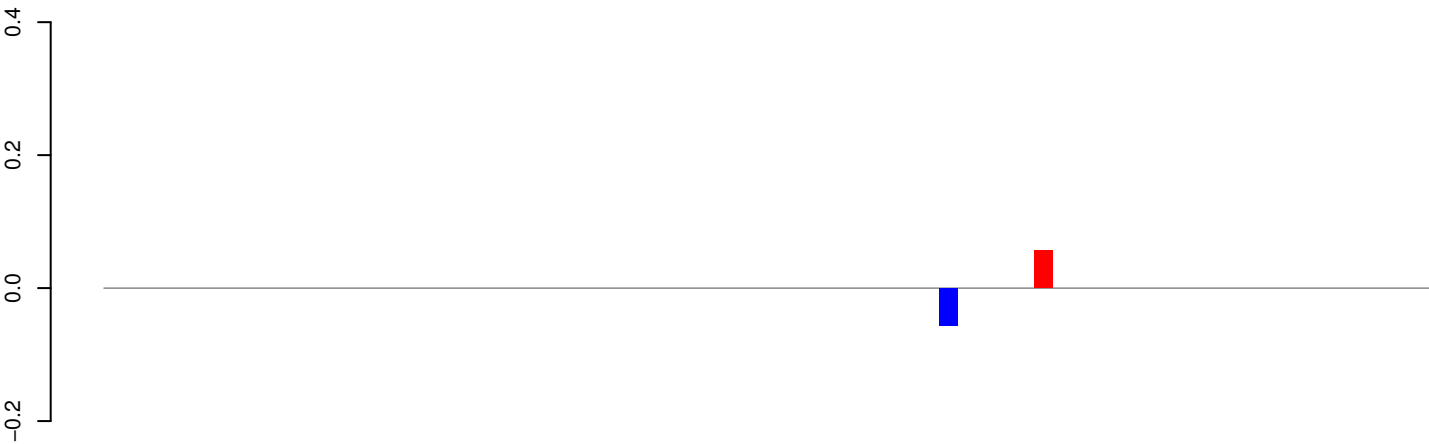


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



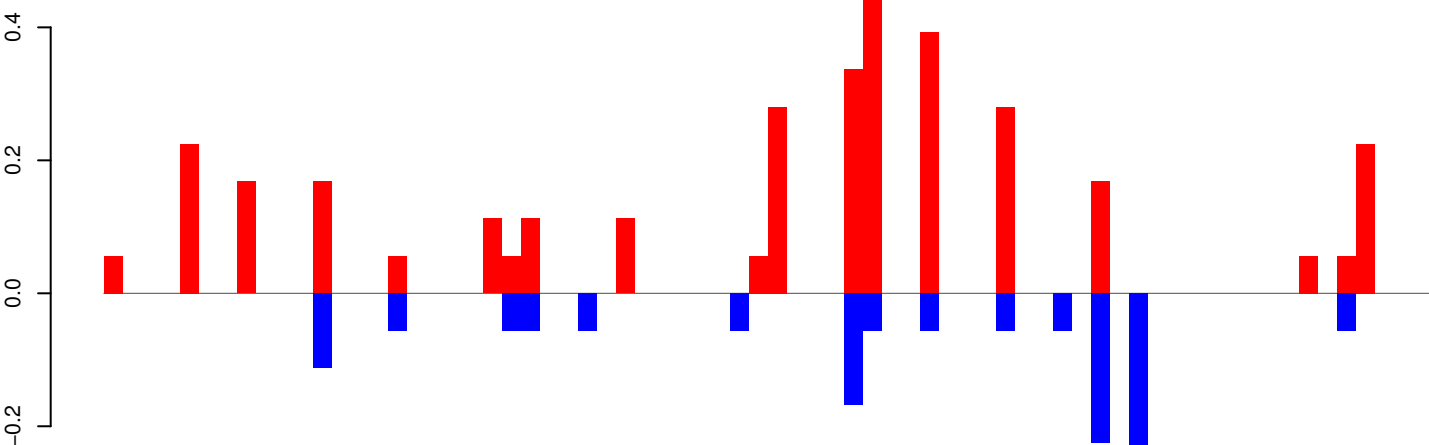
Window size=25, length=1589, TE@rnd-5_family-2812@Unknown:1-1589

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



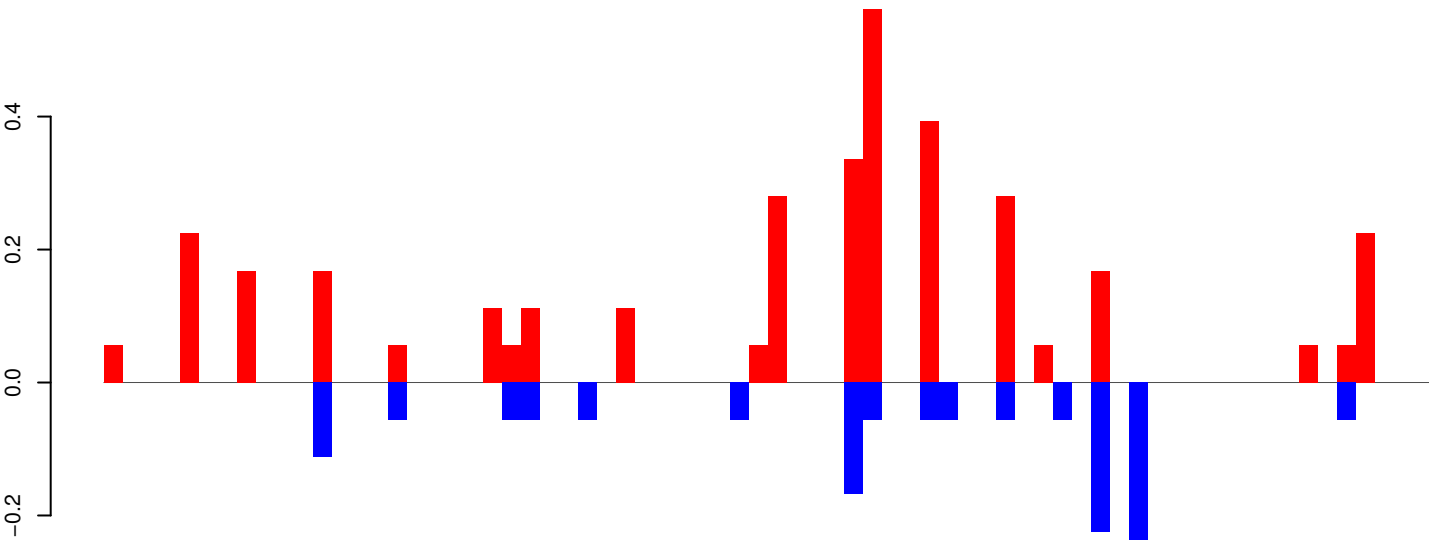
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=5

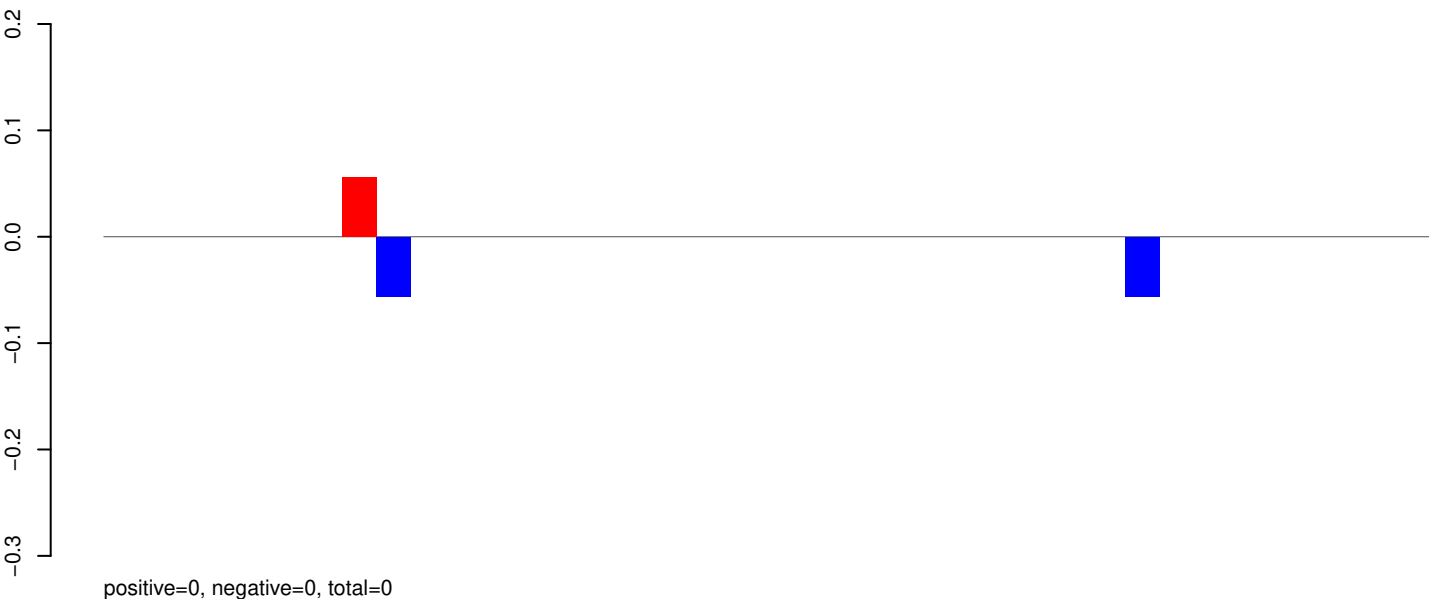
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



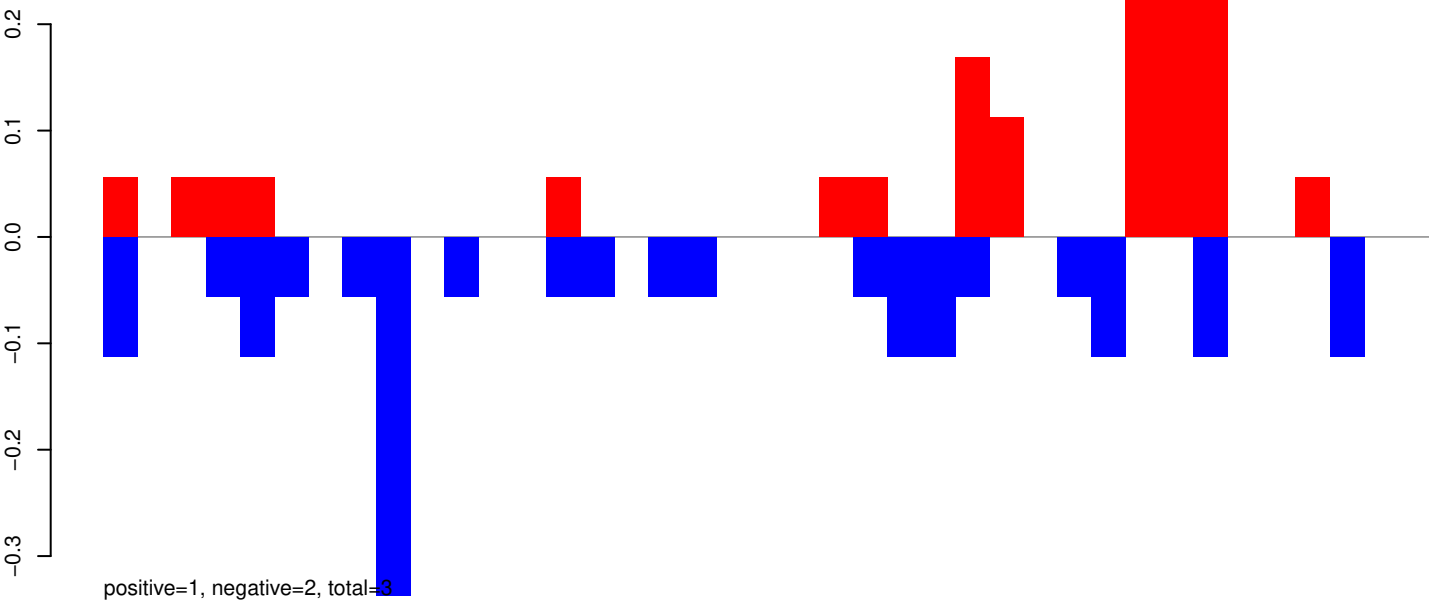
positive=4, negative=1, total=5

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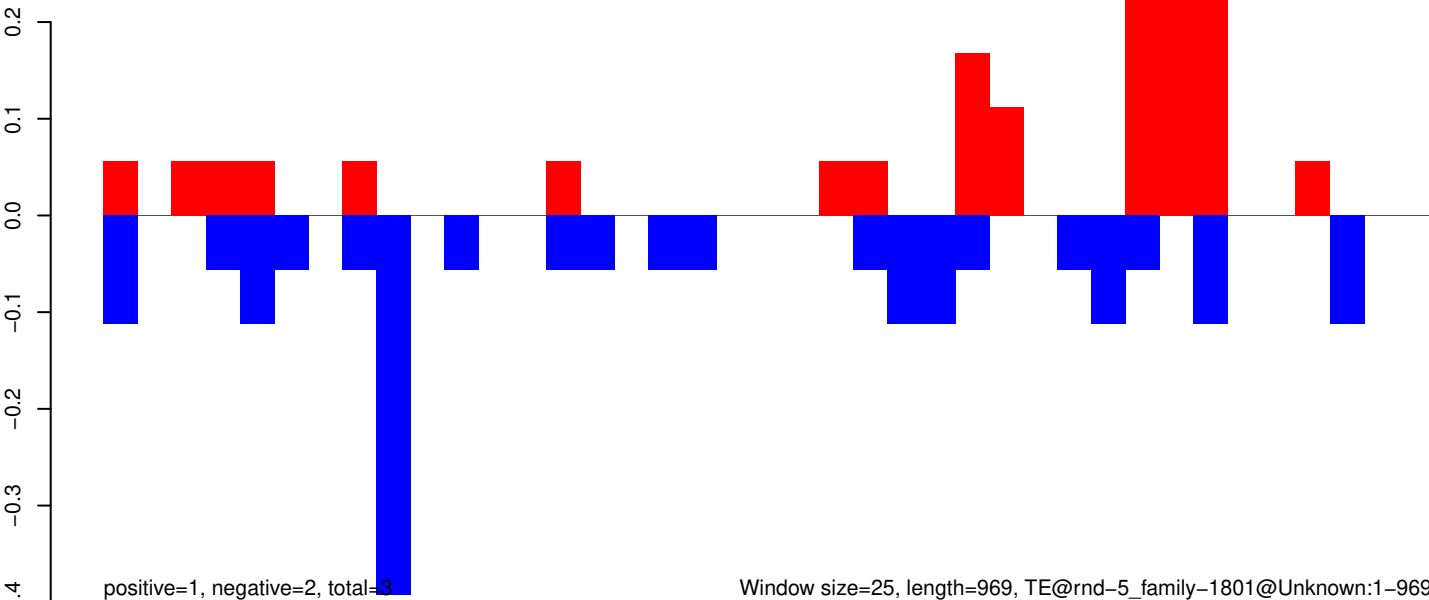
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



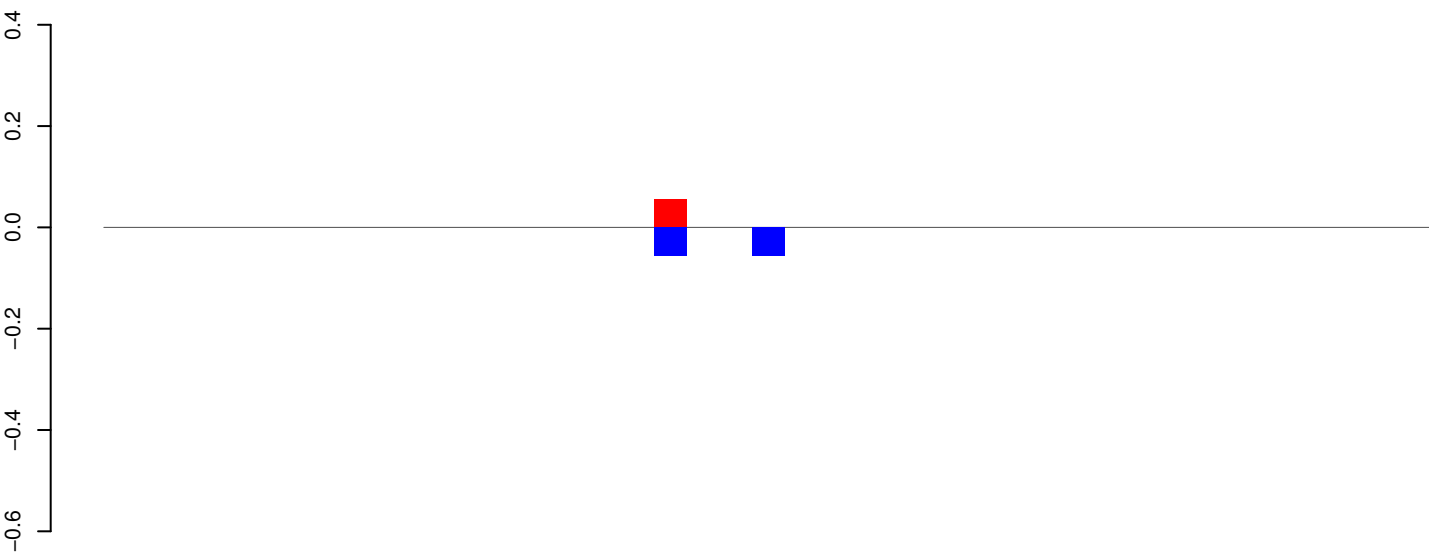
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

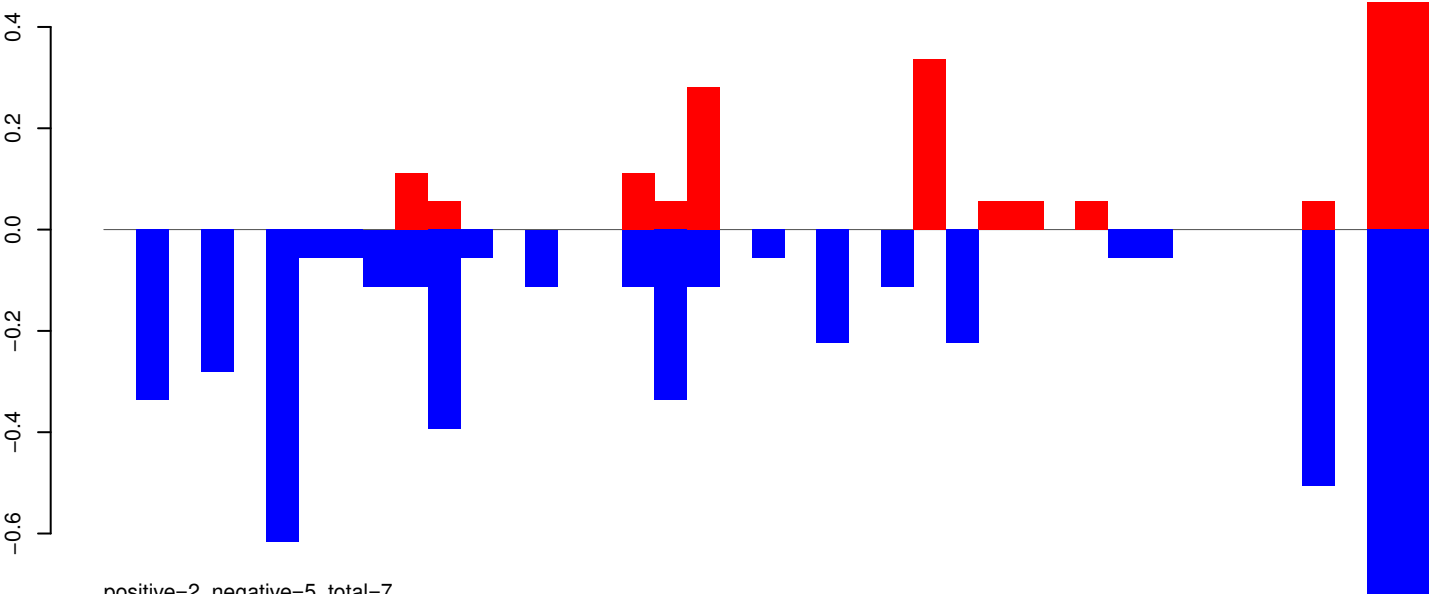


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



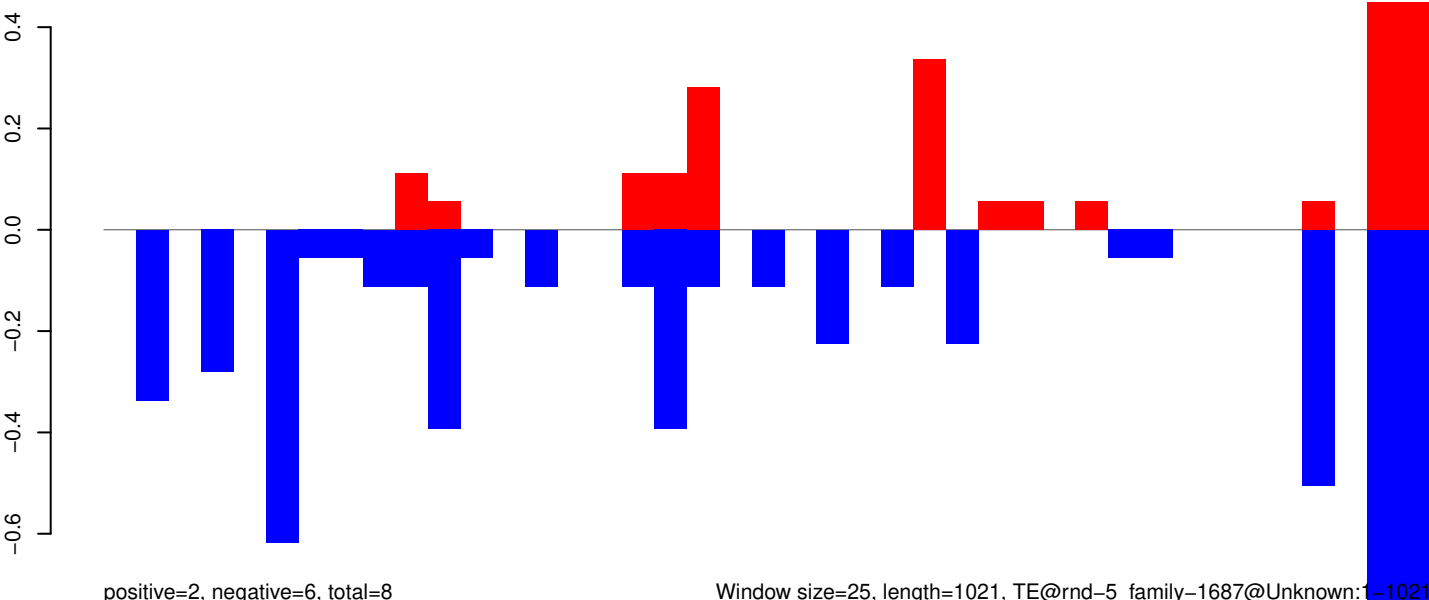
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

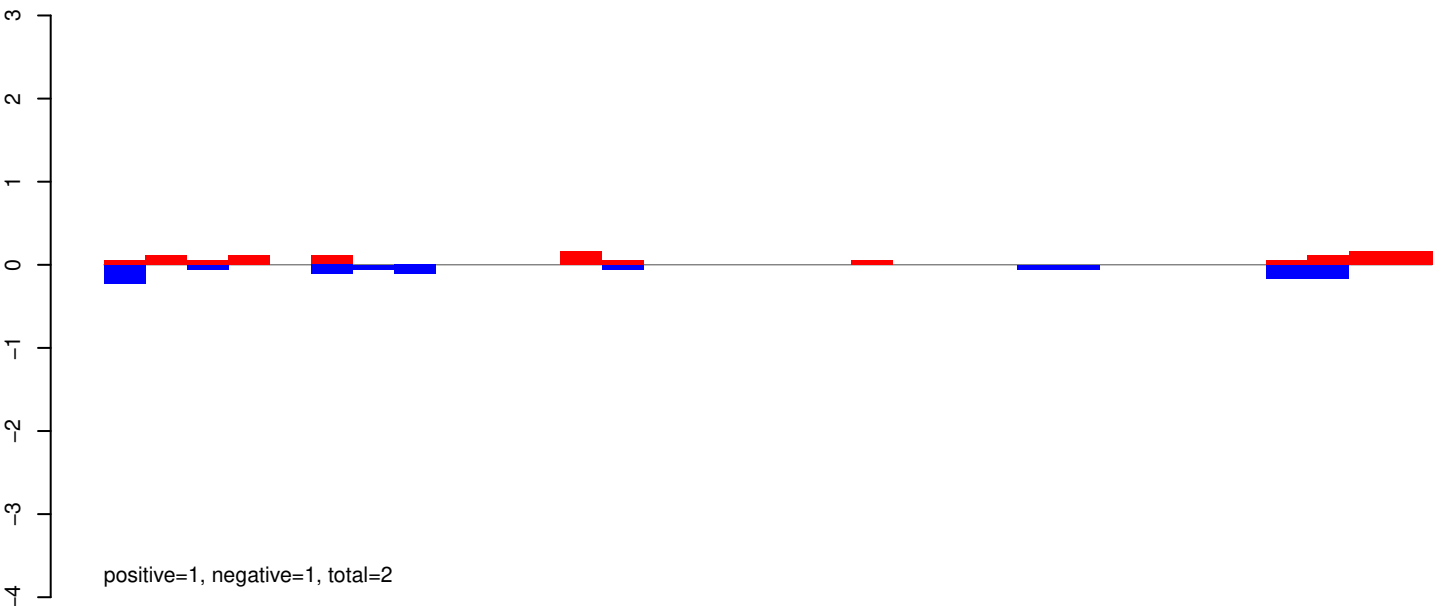
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



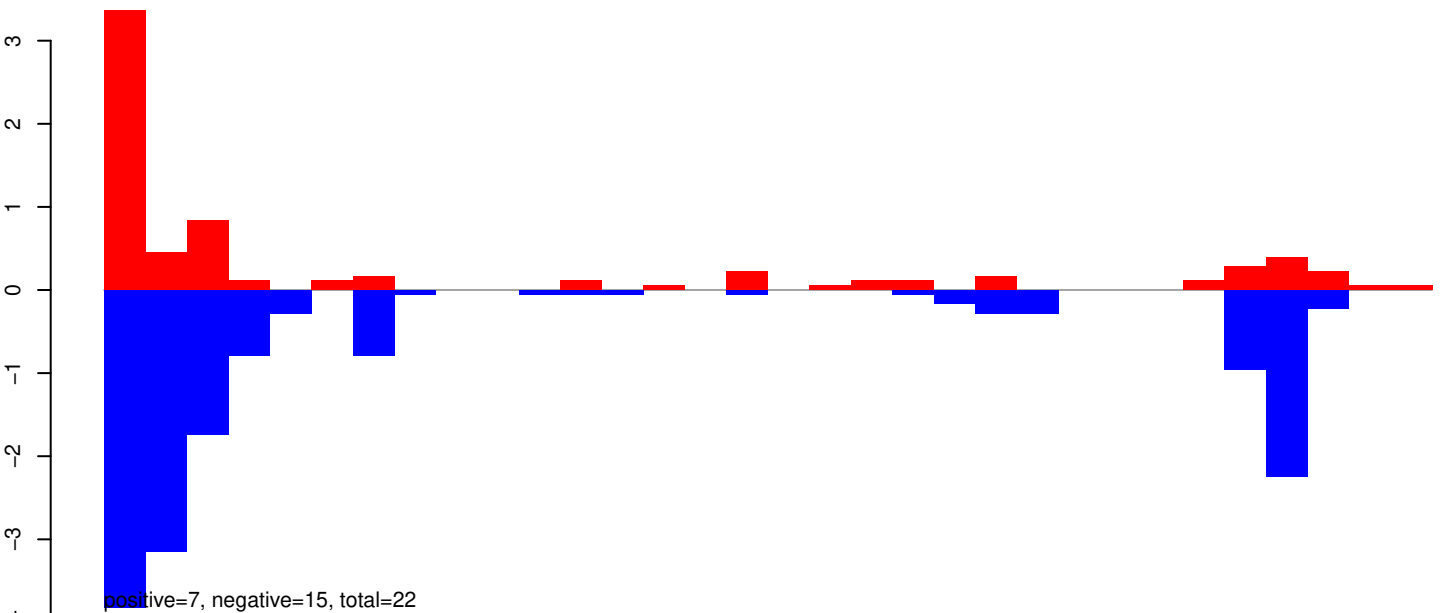
positive=2, negative=6, total=8

Window size=25, length=1021, TE@rnd-5_family-1687@Unknown:1-1021

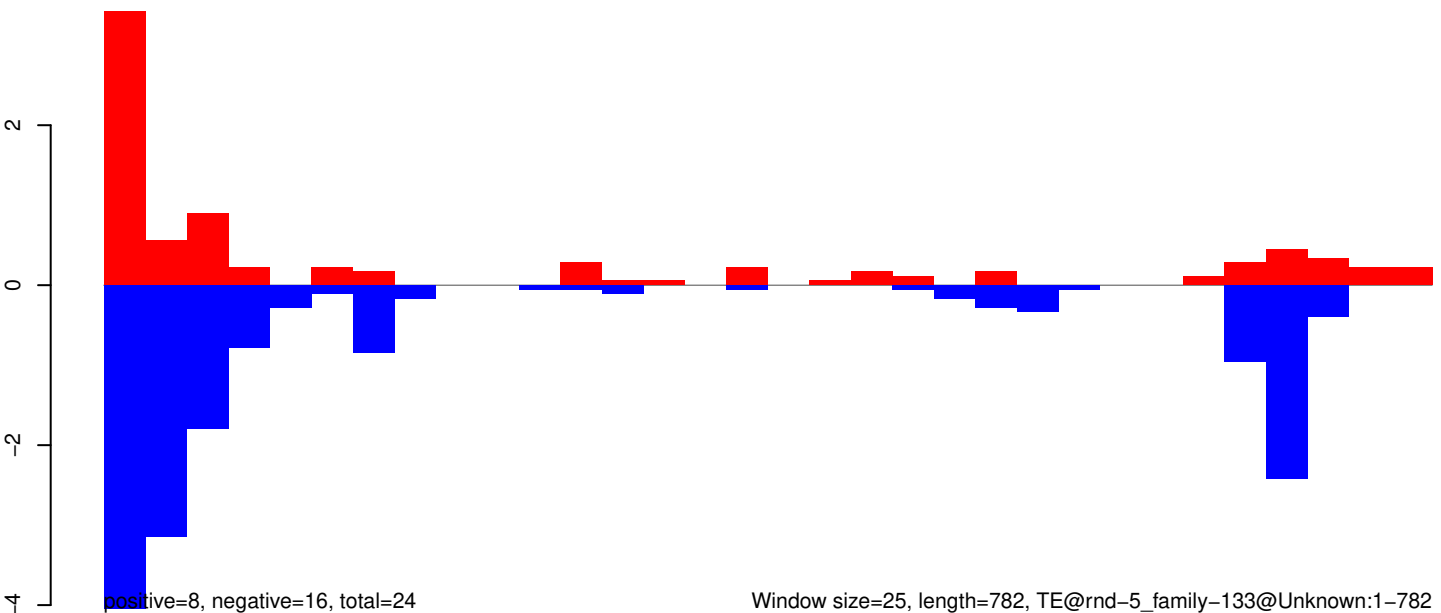
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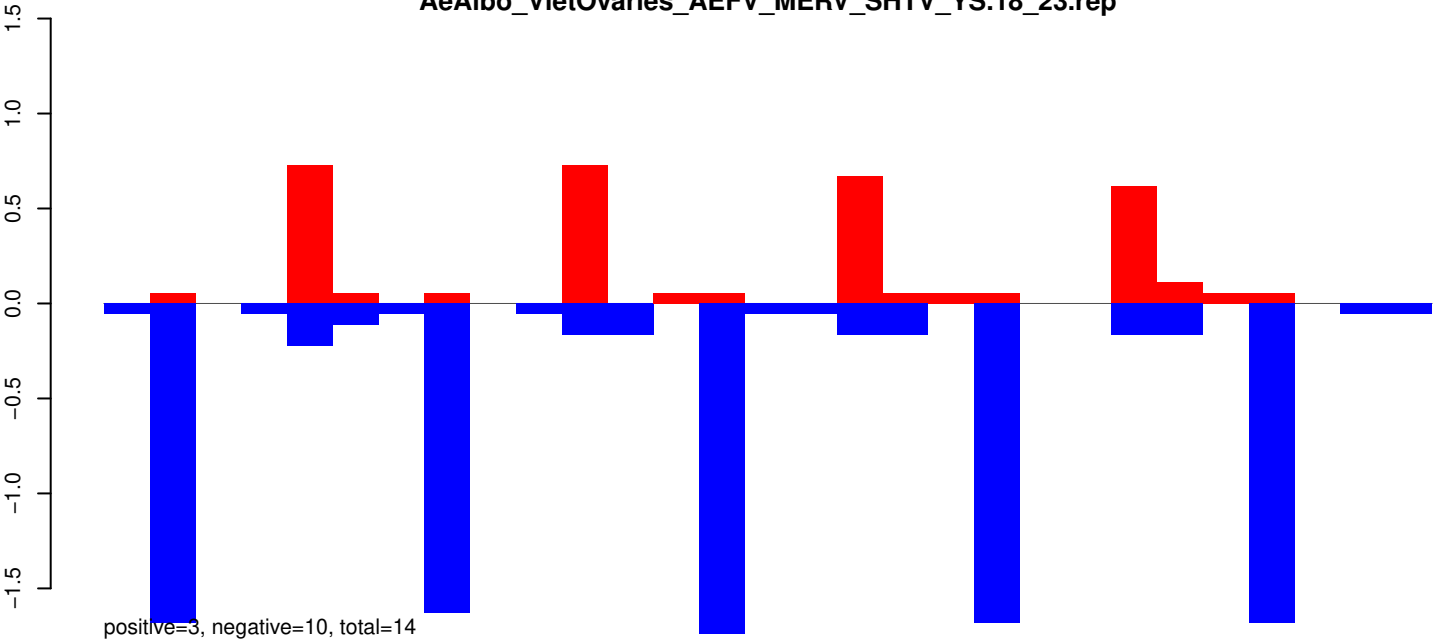
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



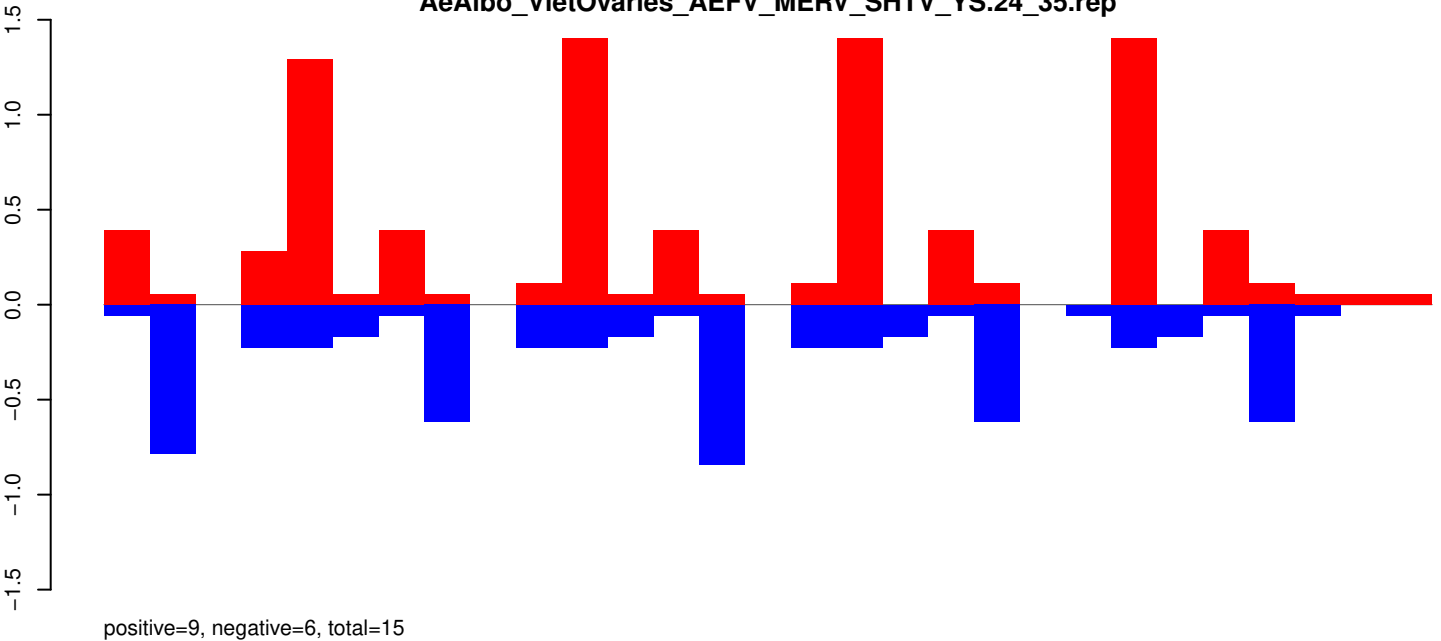
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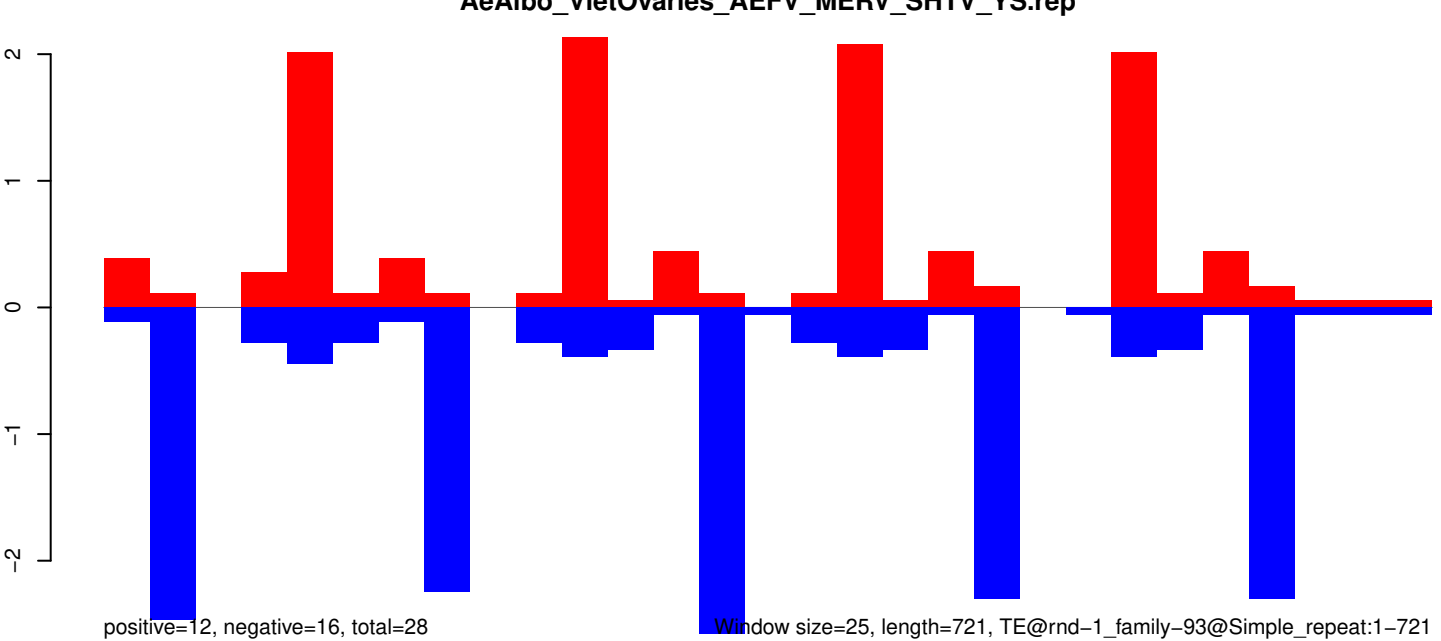
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

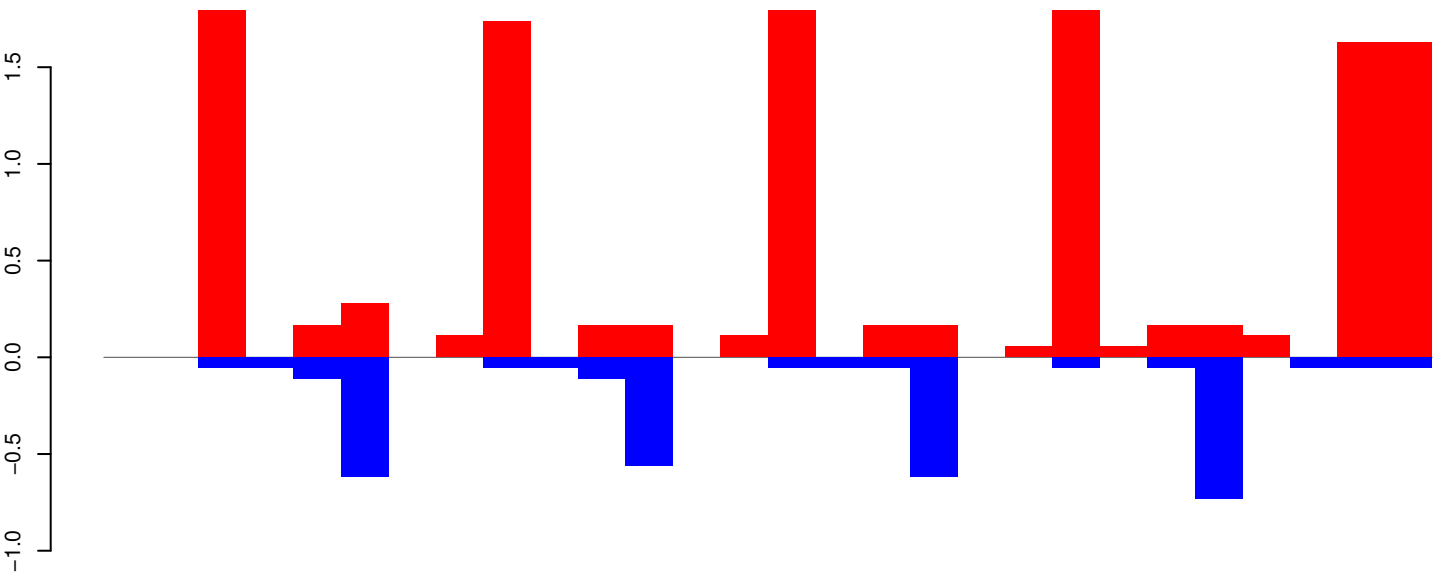


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



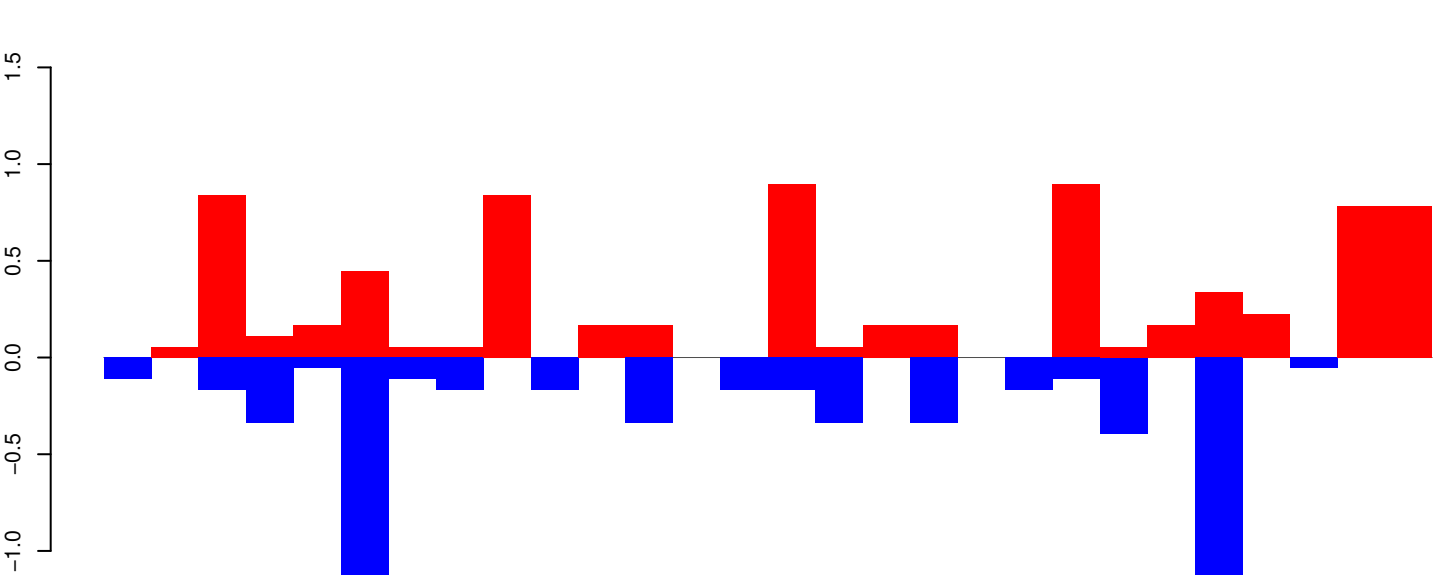
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



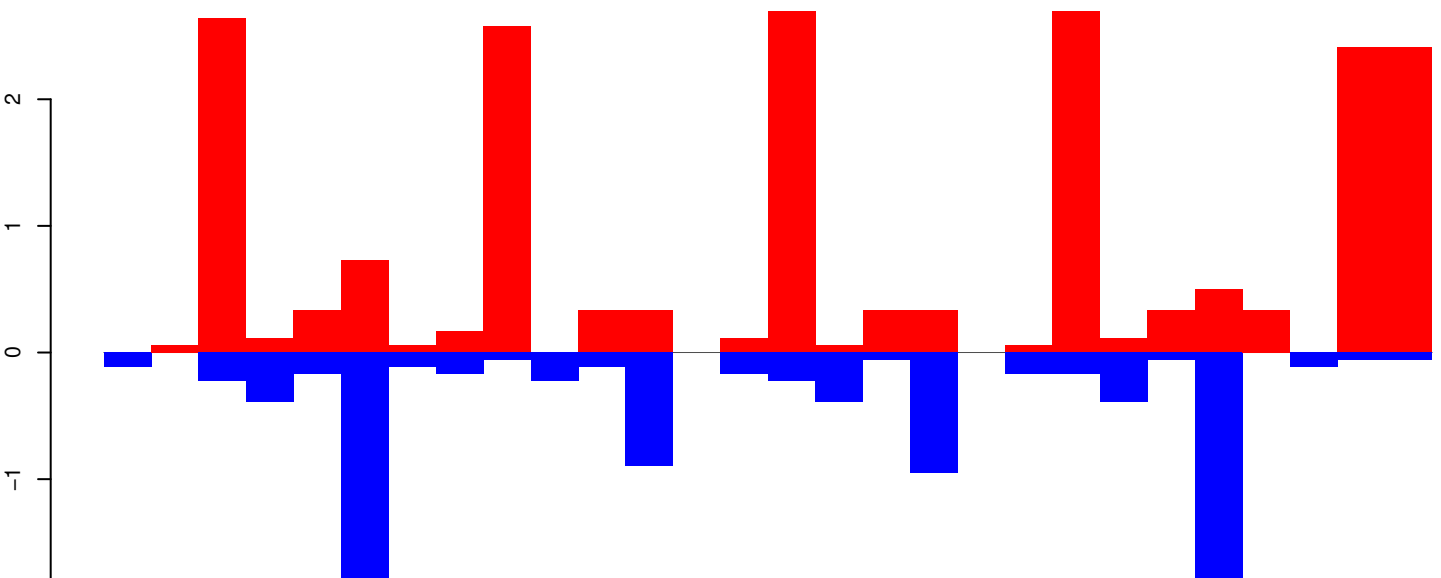
positive=12, negative=3, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=6, total=13

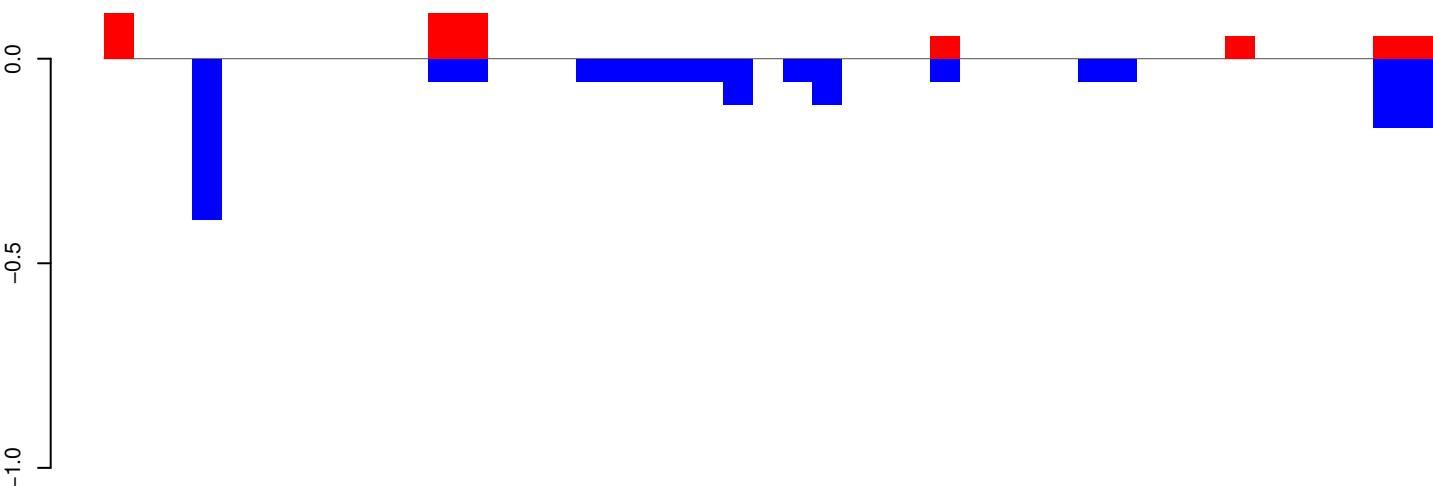
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=20, negative=9, total=29

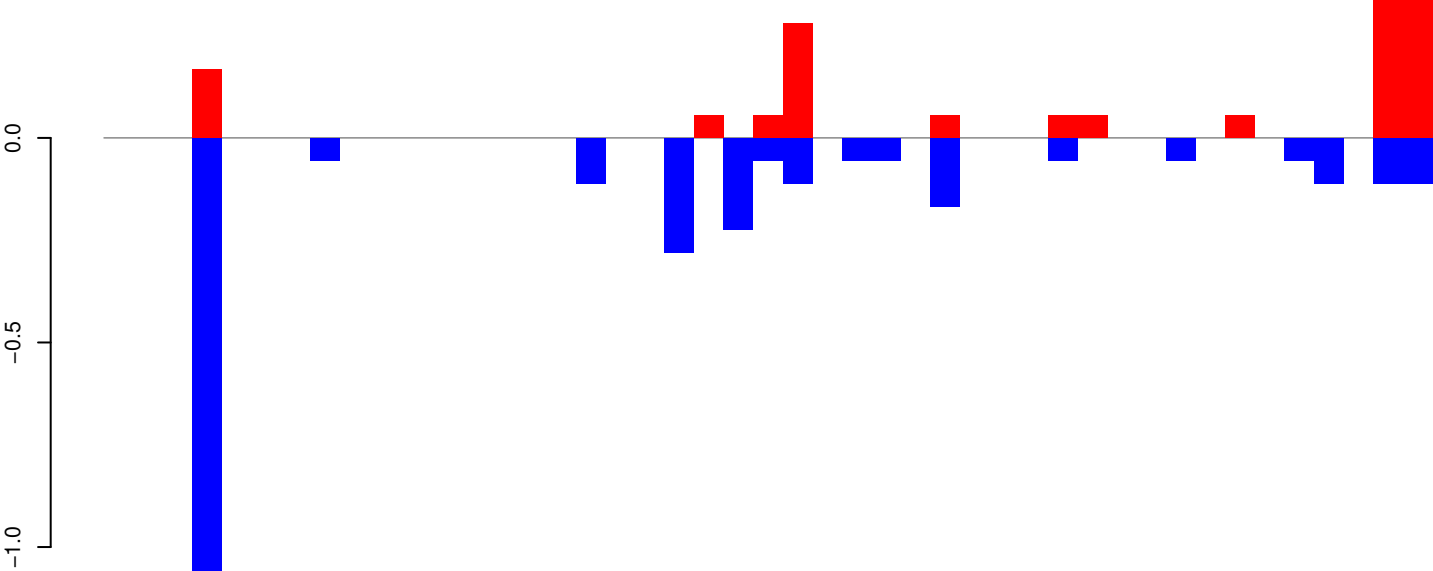
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



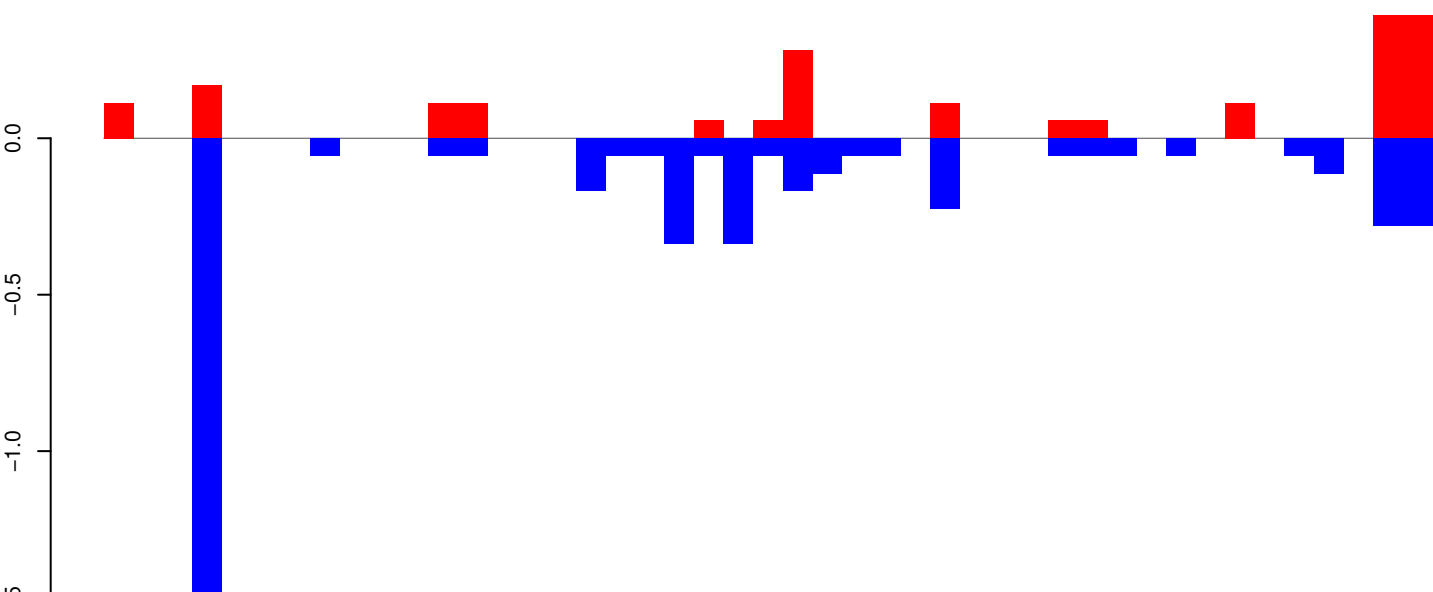
positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

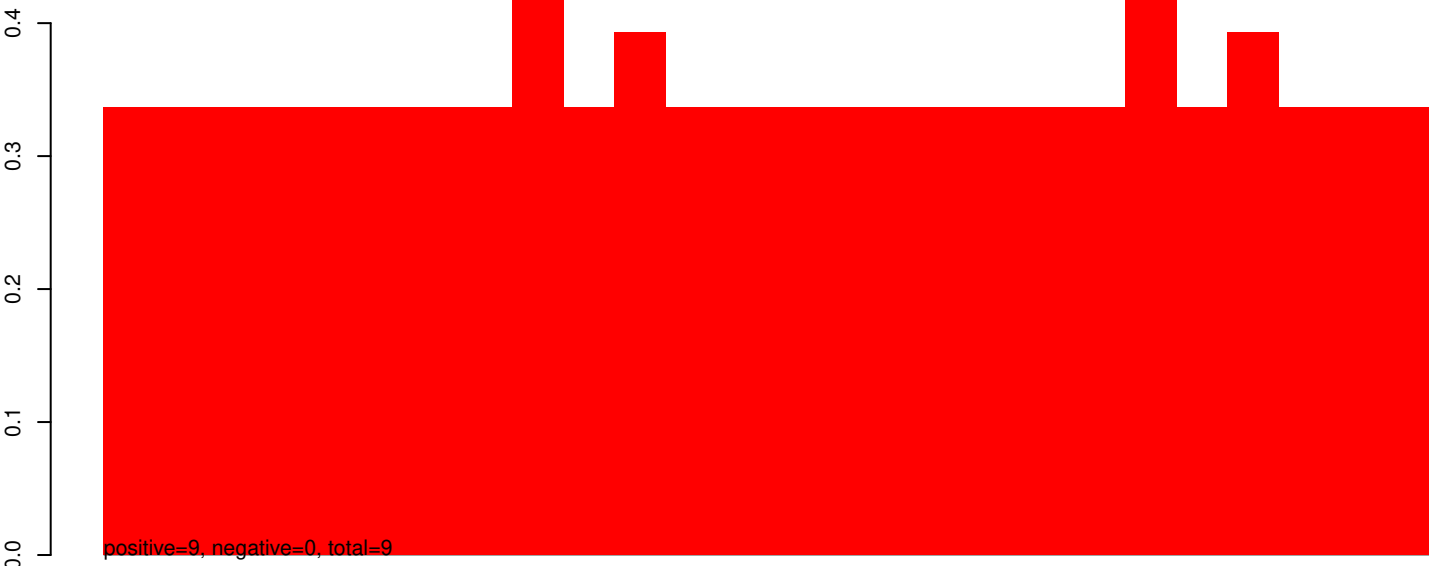
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



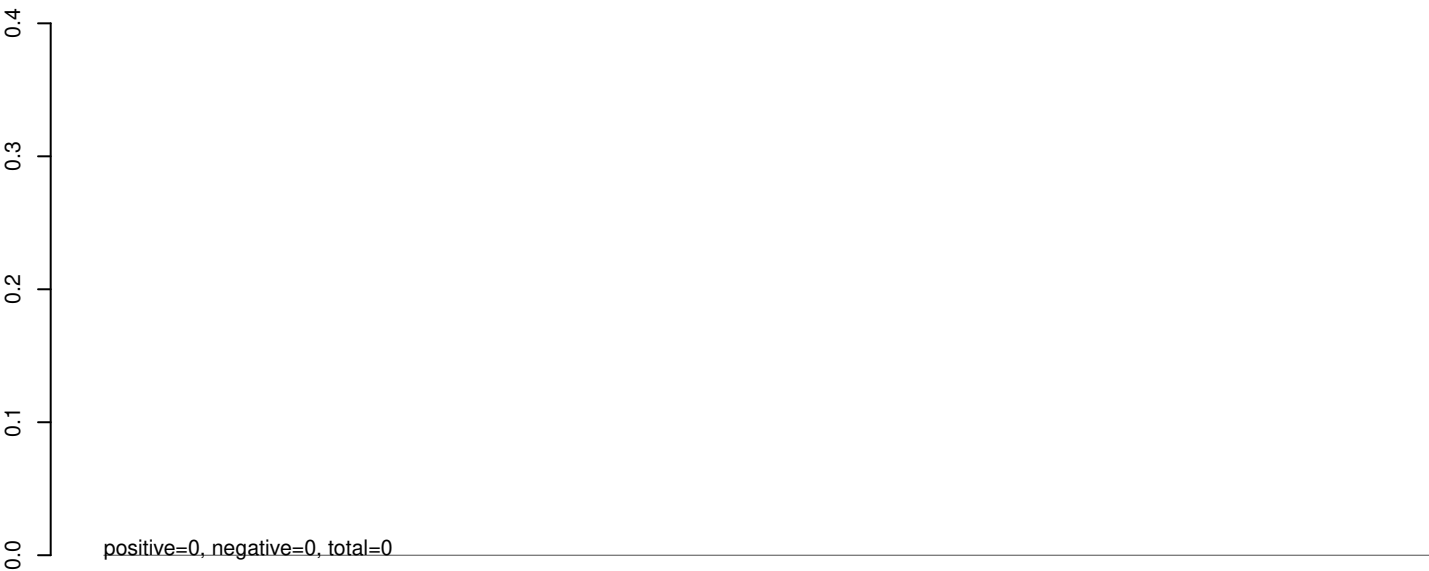
positive=2, negative=4, total=6

Window size=25, length=1117, TE@rnd-1_family-744@Unknown:1-1117

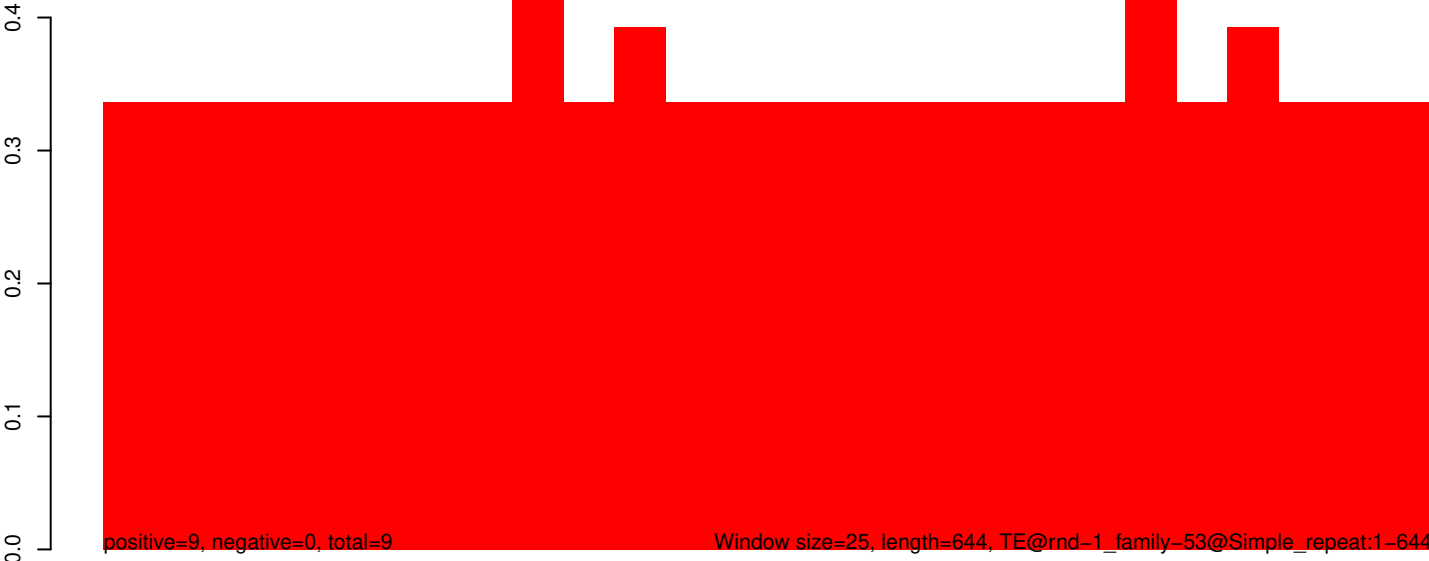
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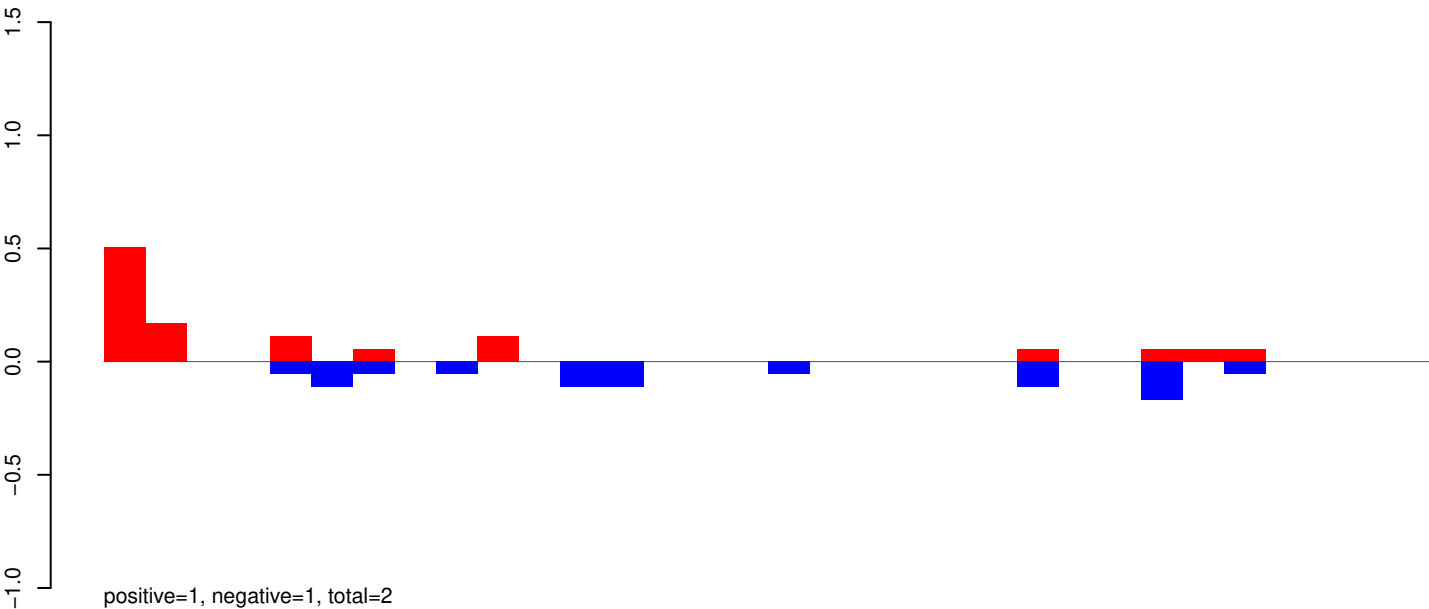
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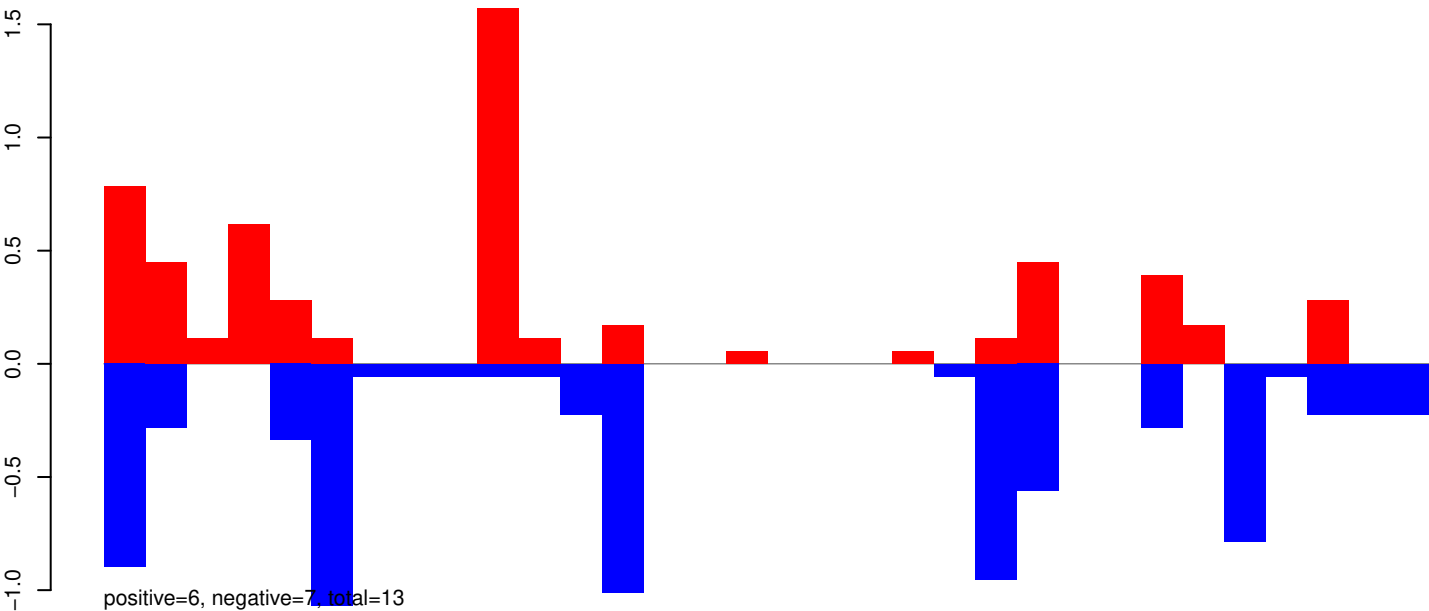
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



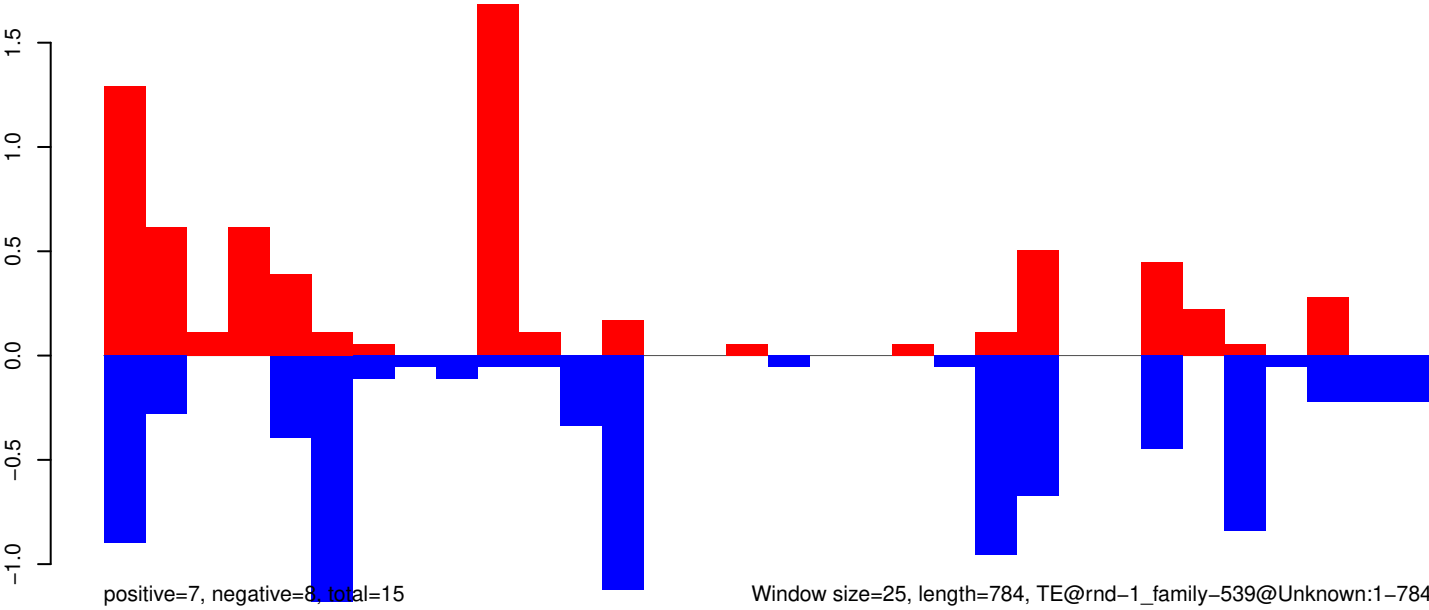
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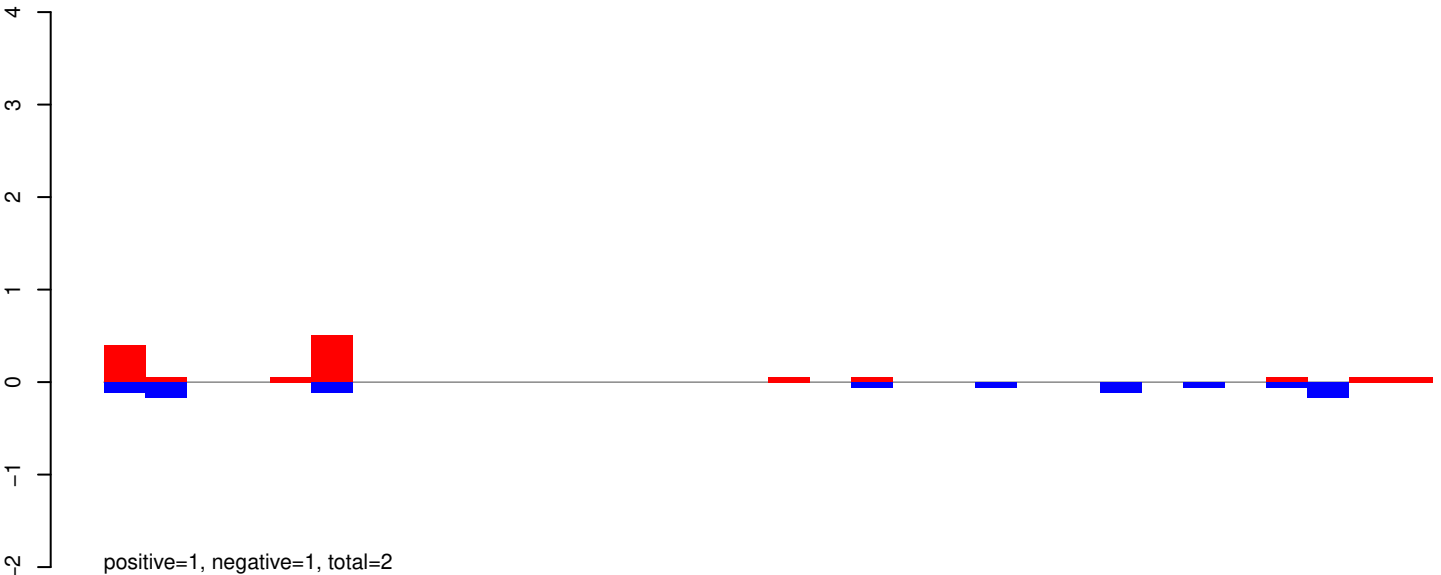
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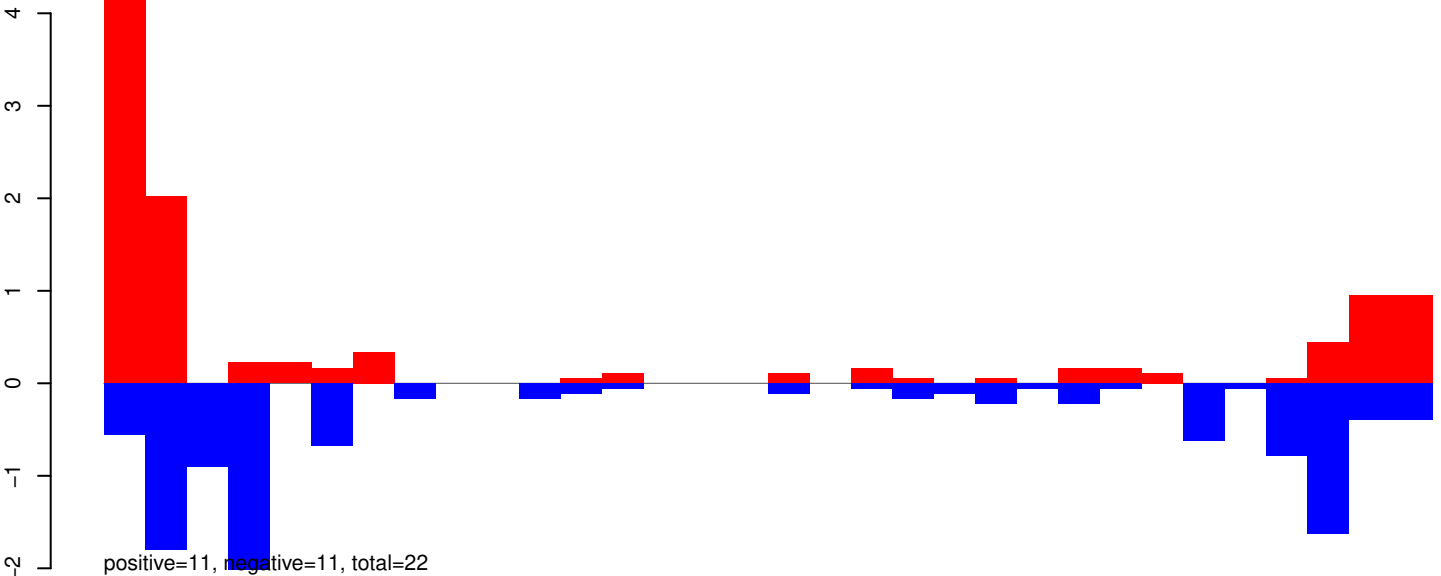
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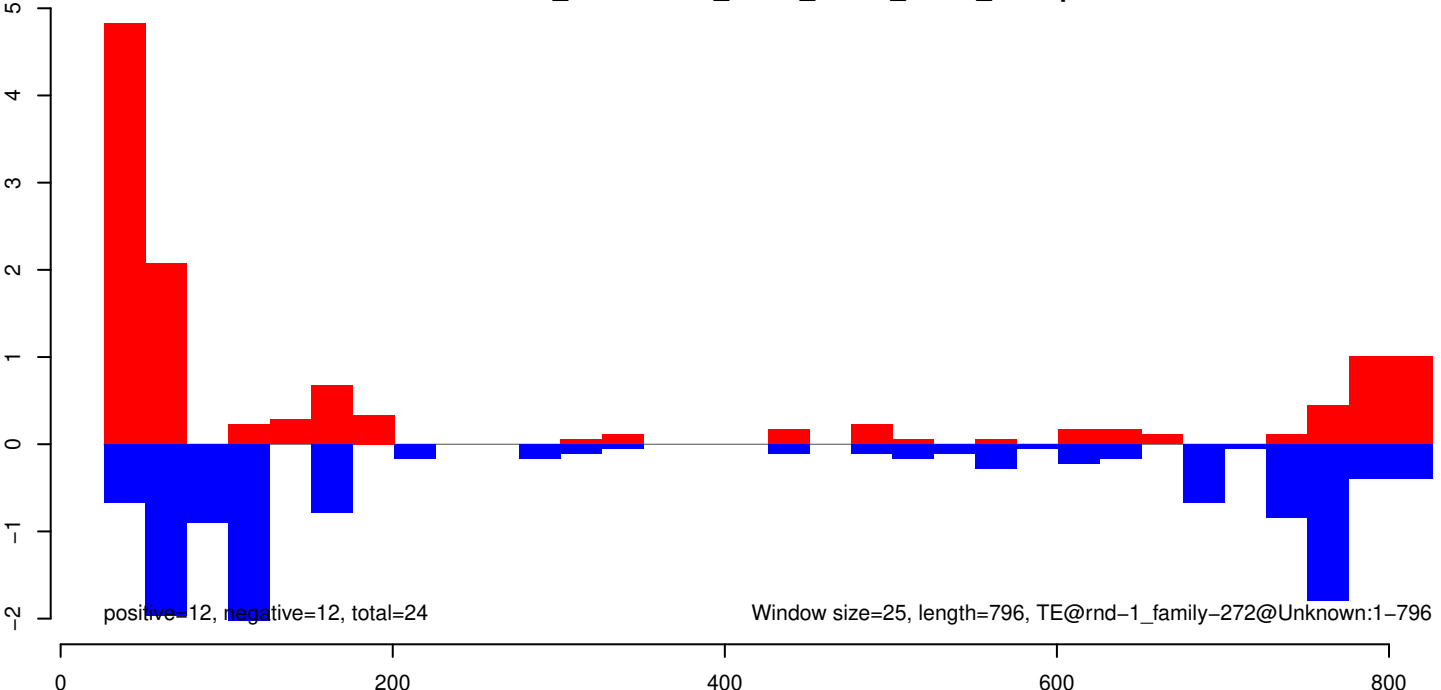
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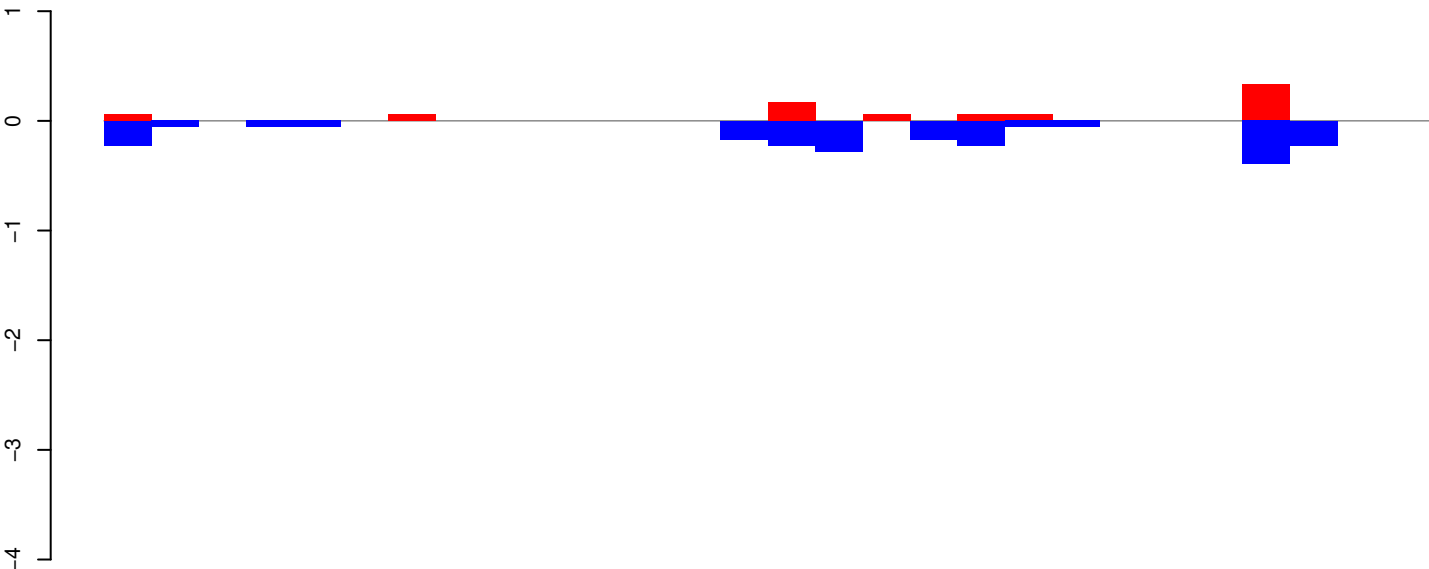
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

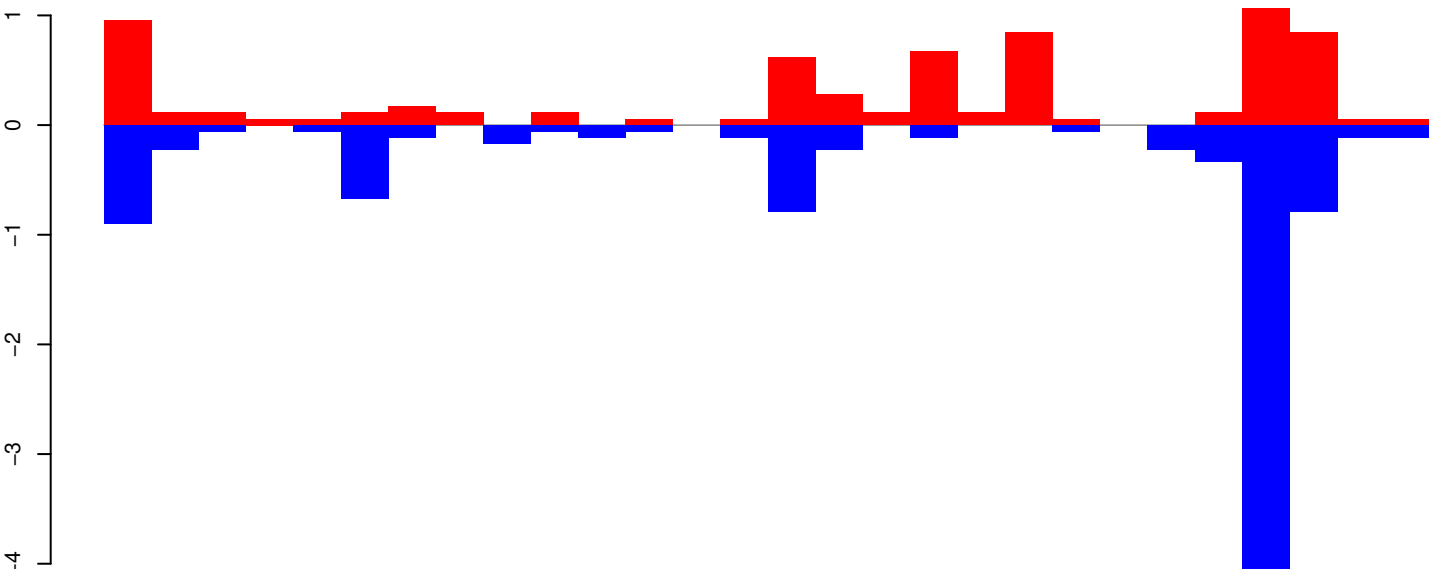


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



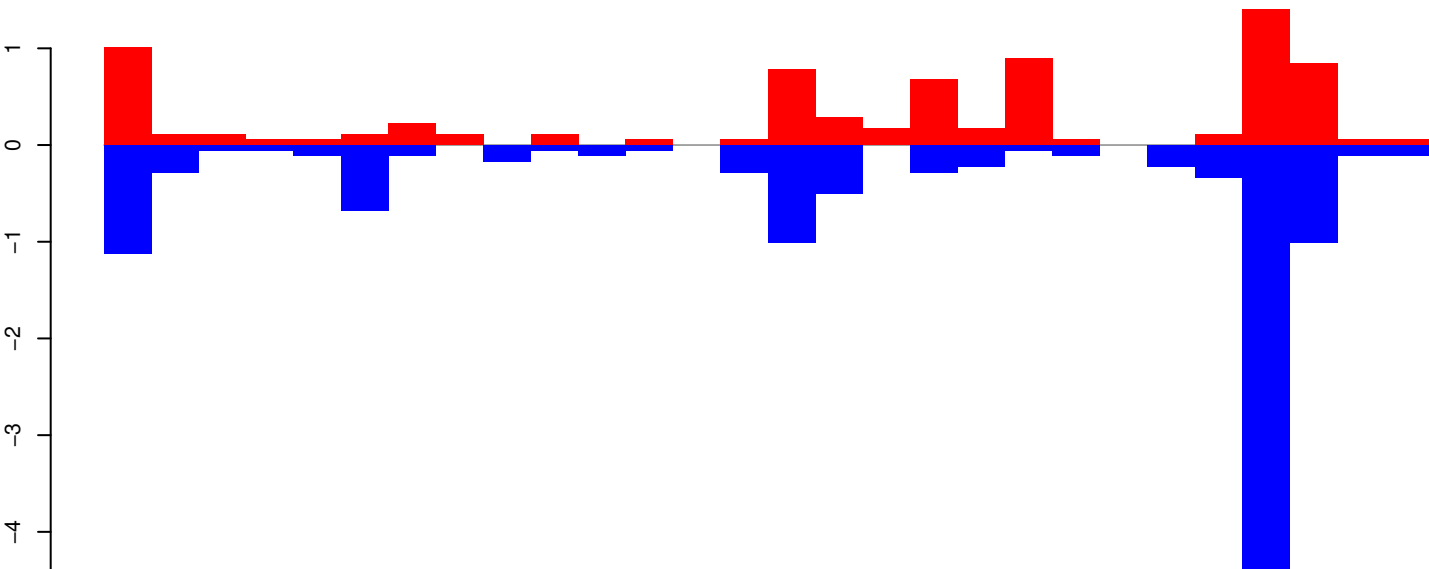
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=10, total=16

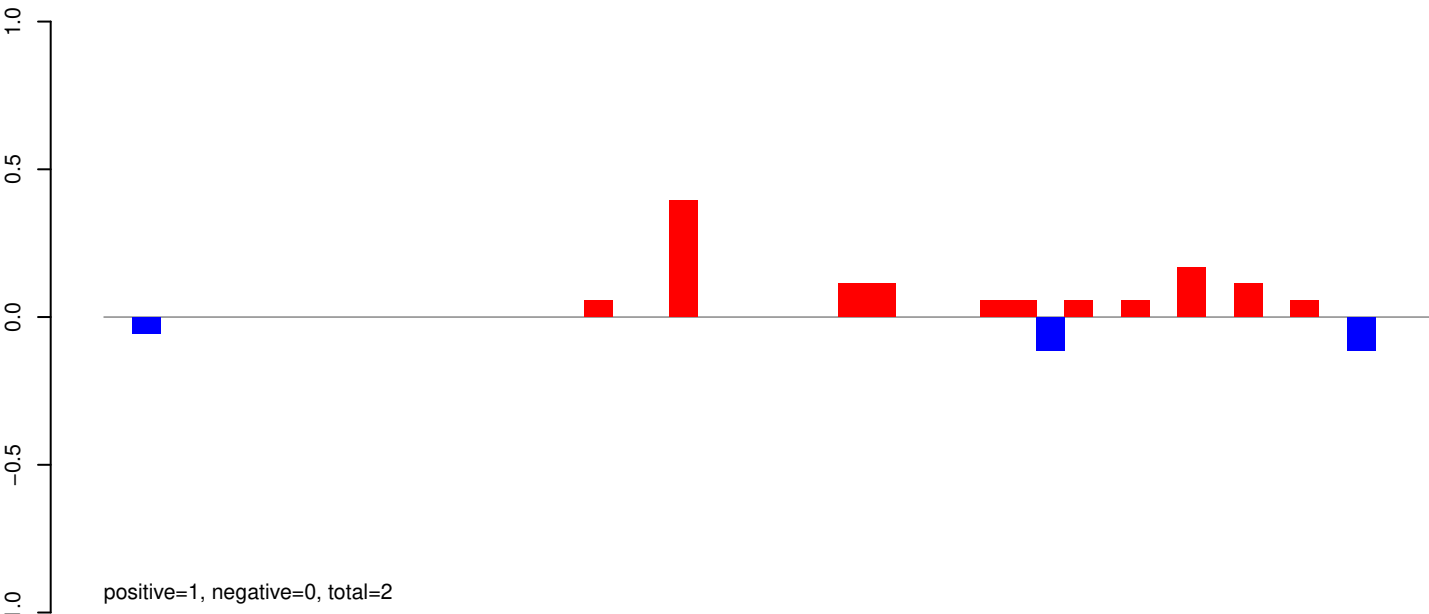
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



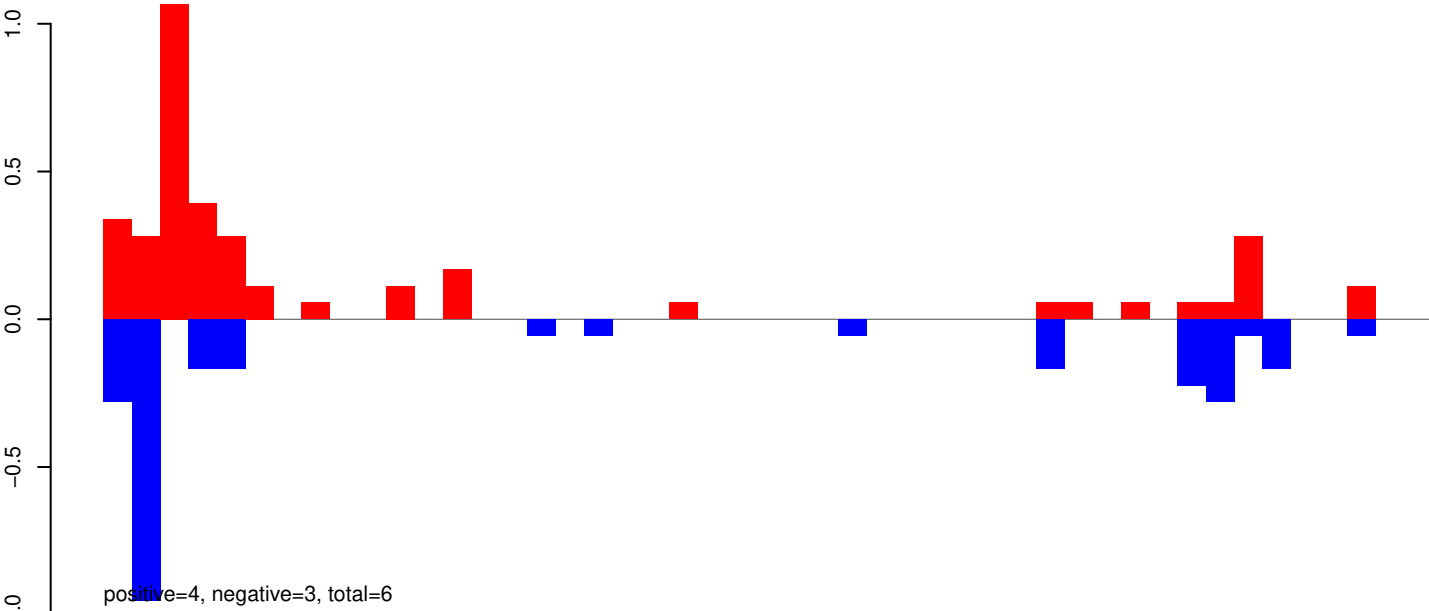
positive=8, negative=12, total=19

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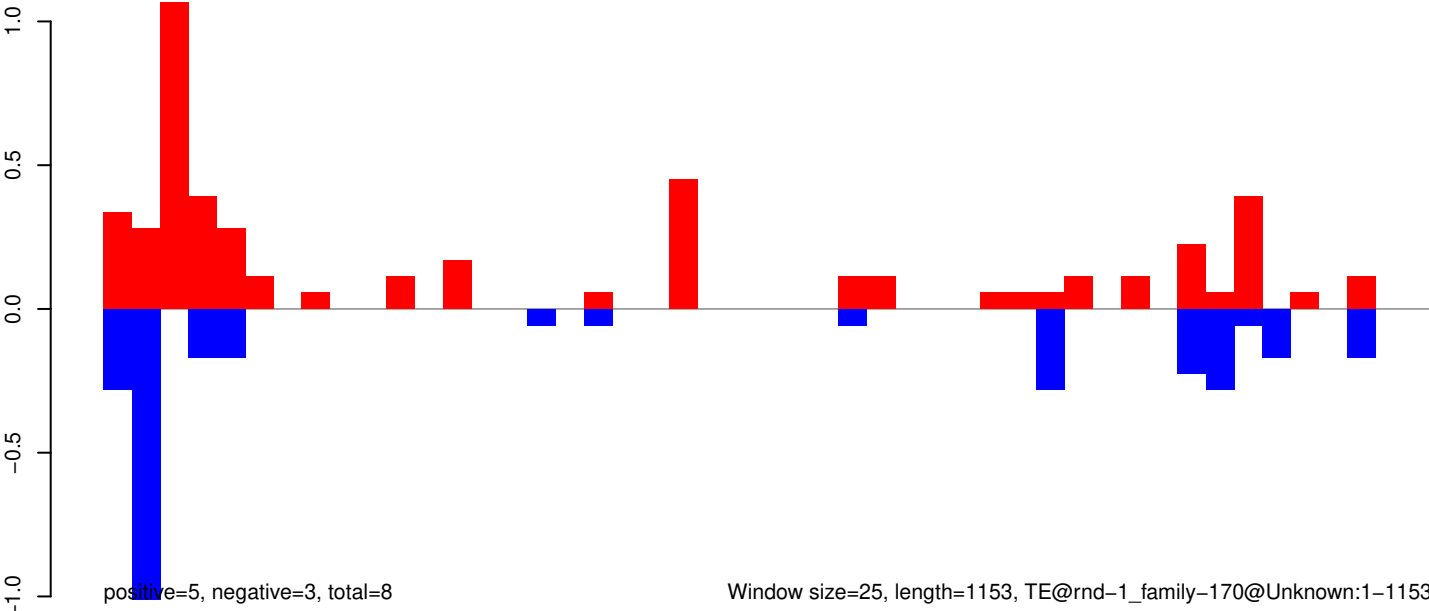
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

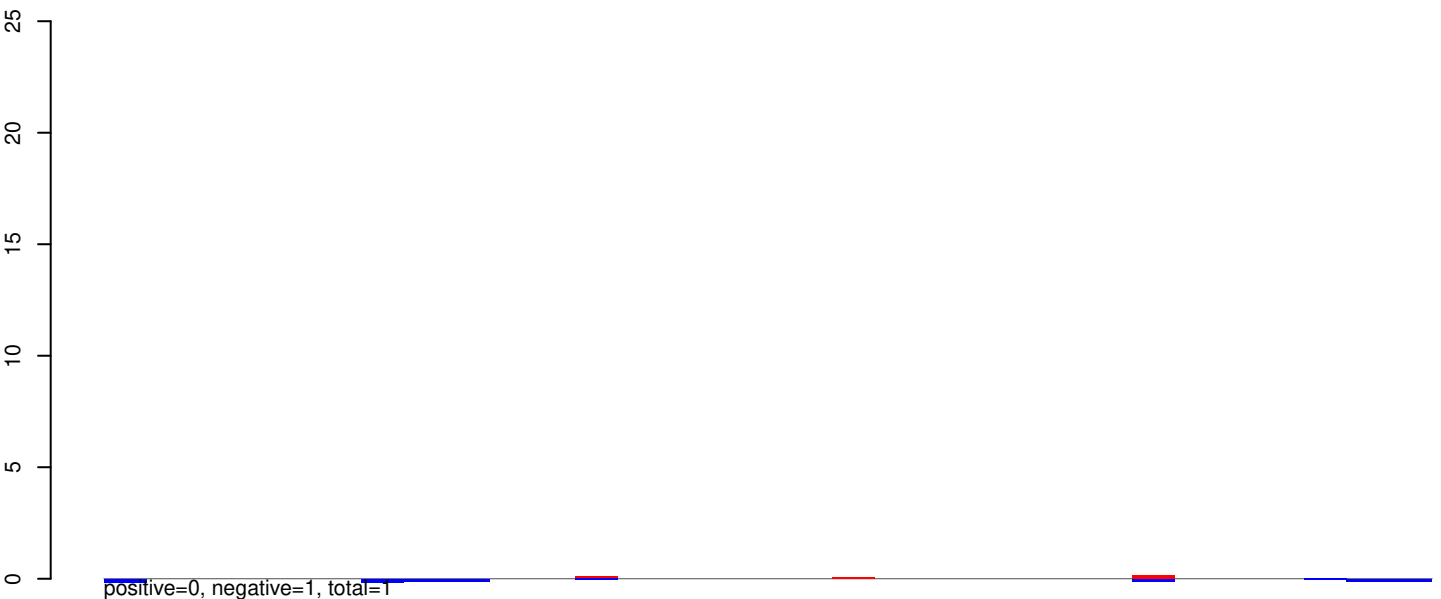


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

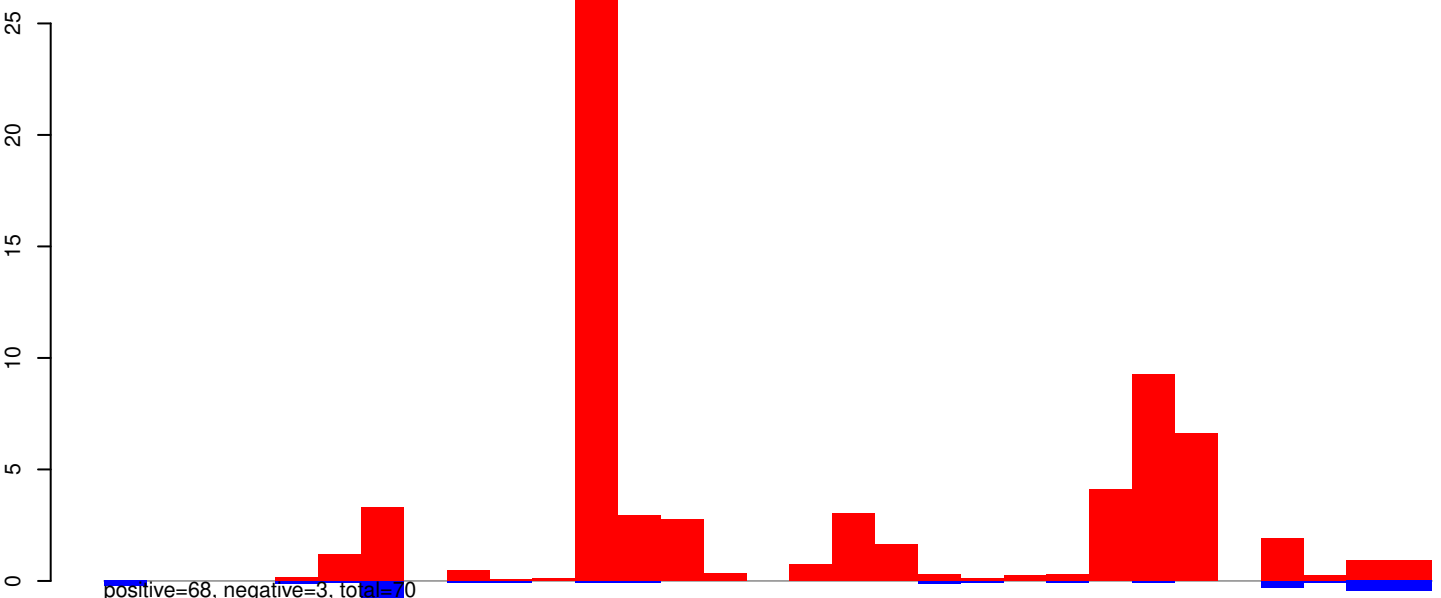


Window size=25, length=1153, TE@rnd-1_family-170@Unknown:1-1153

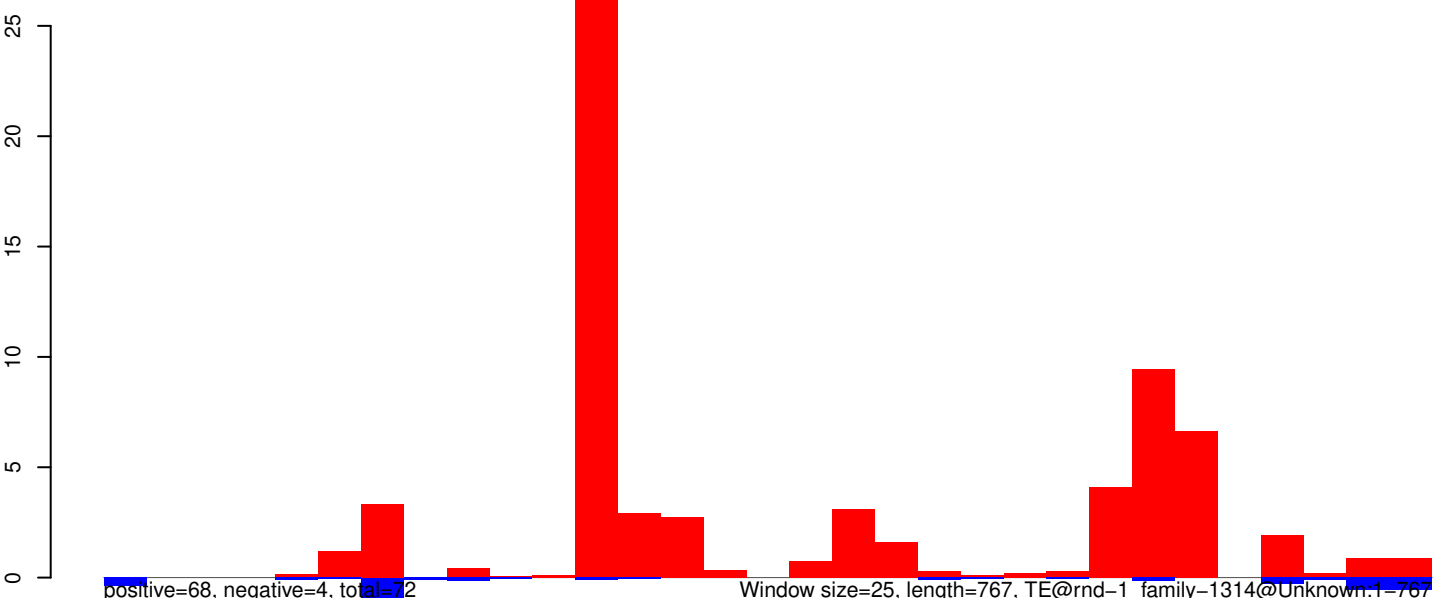
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



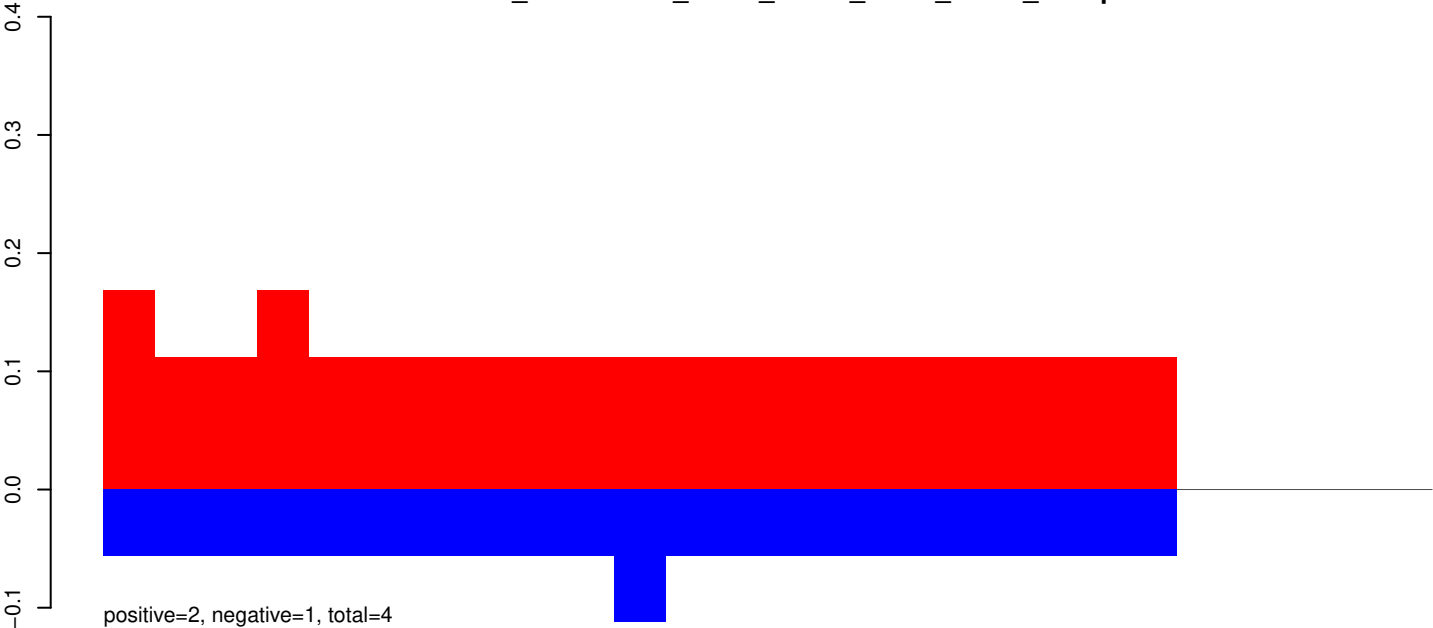
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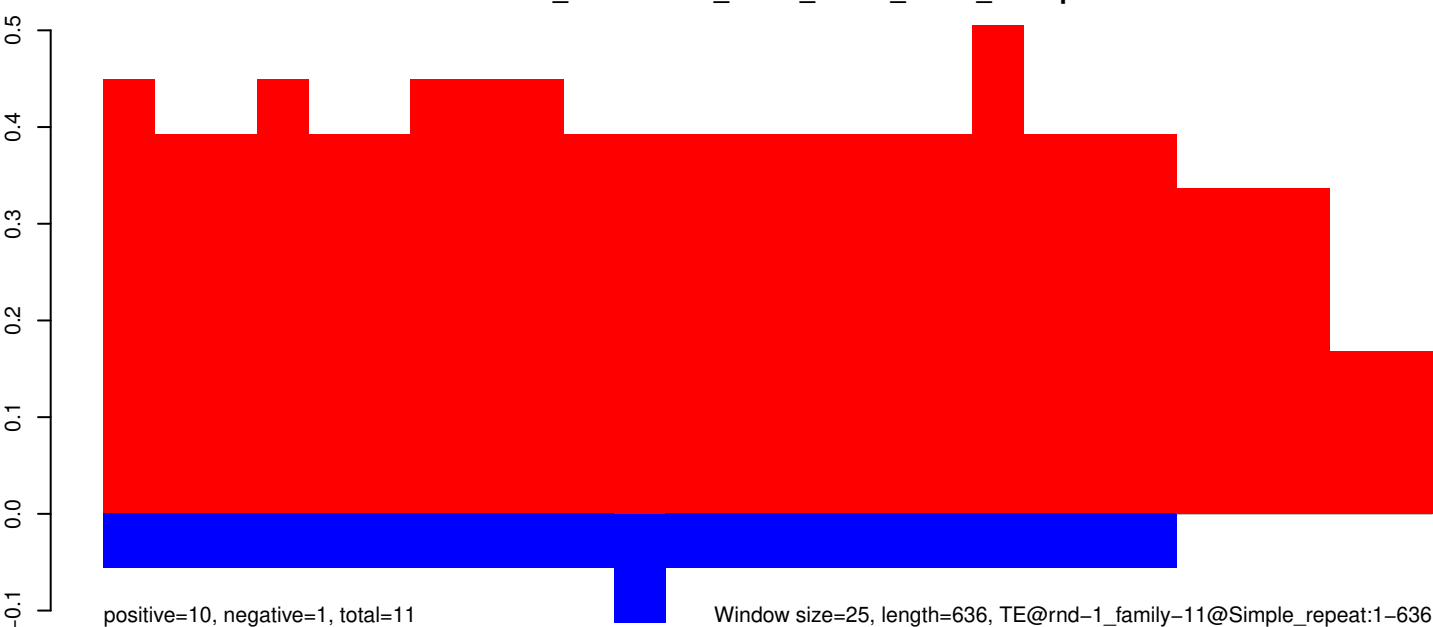
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



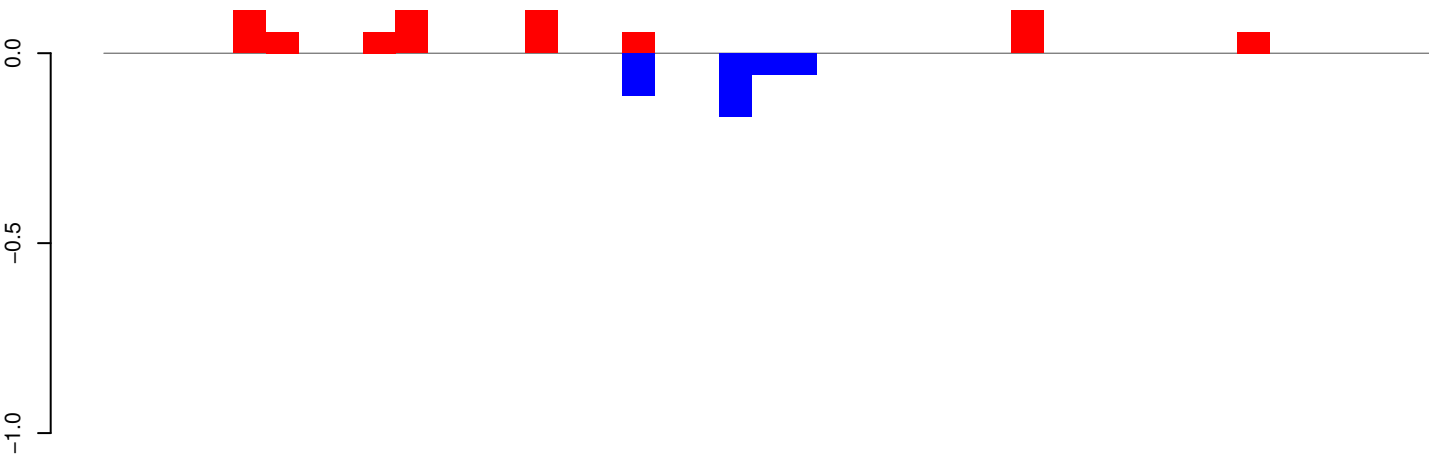
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

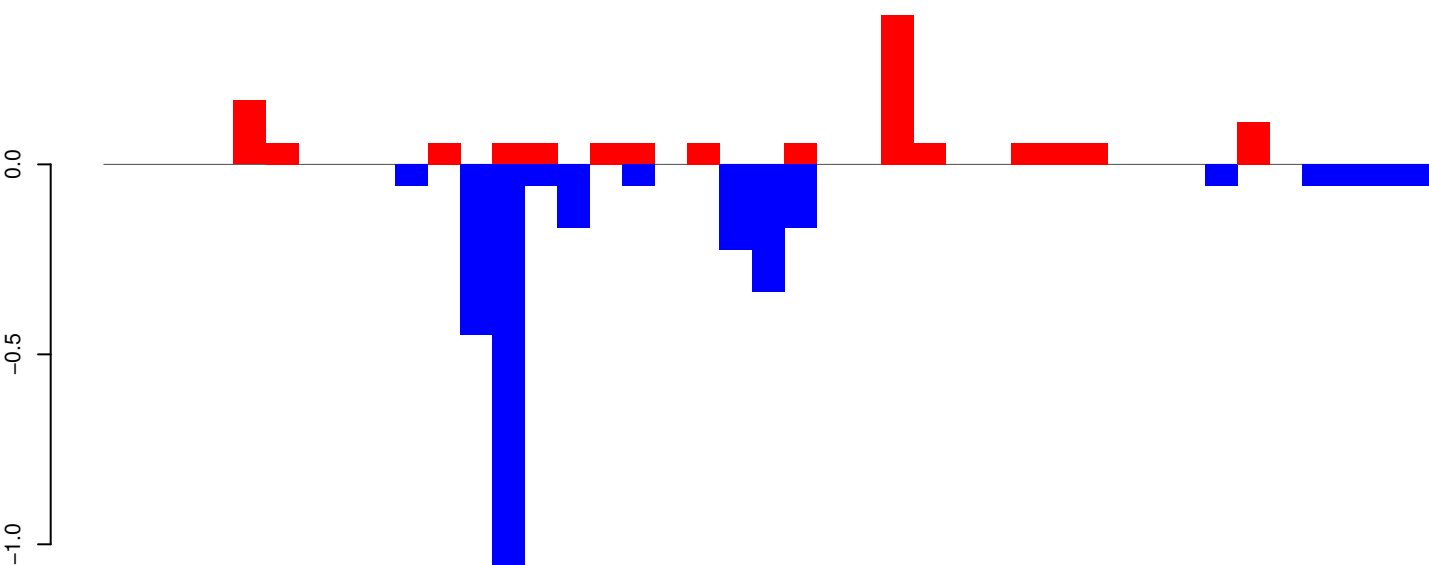


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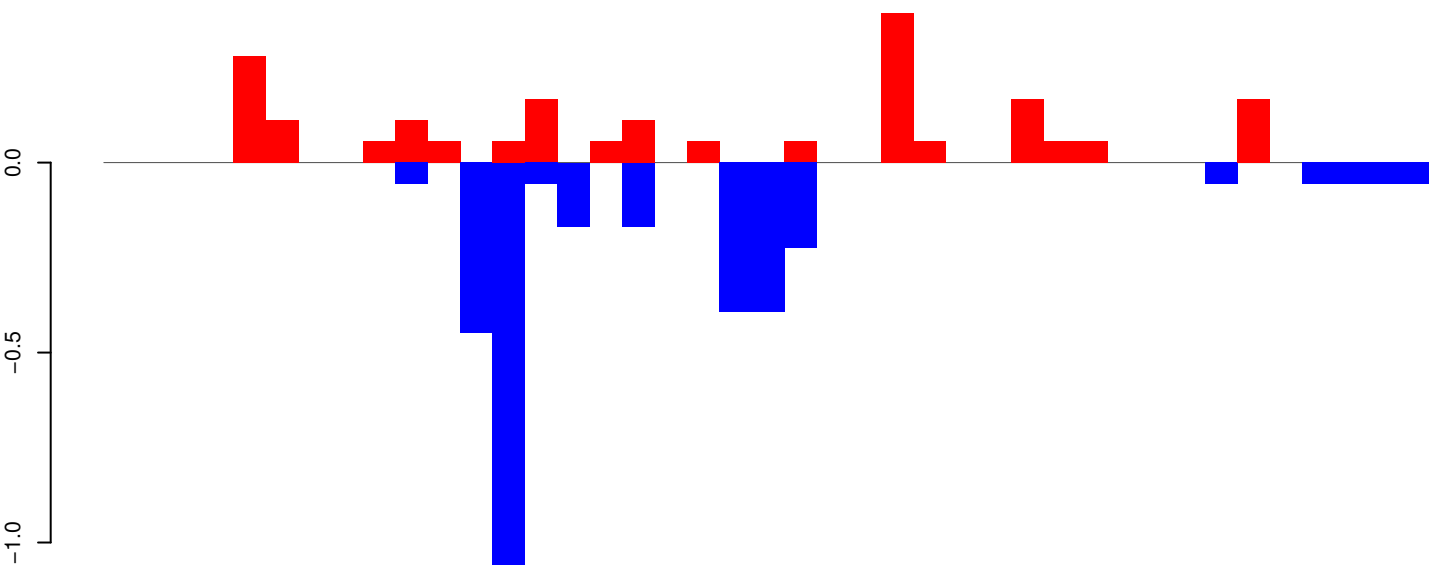
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

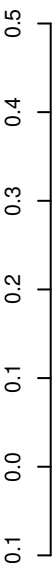


positive=2, negative=3, total=5

Window size=25, length=1018, TE@rnd-1_family-1070@Unknown:1-1018

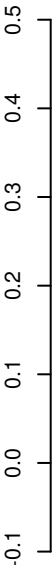
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



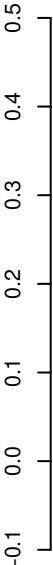
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



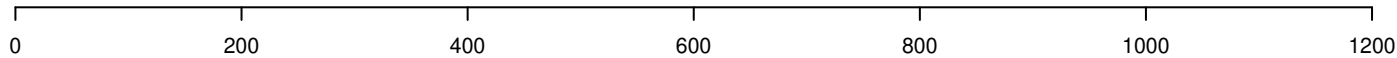
positive=3, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

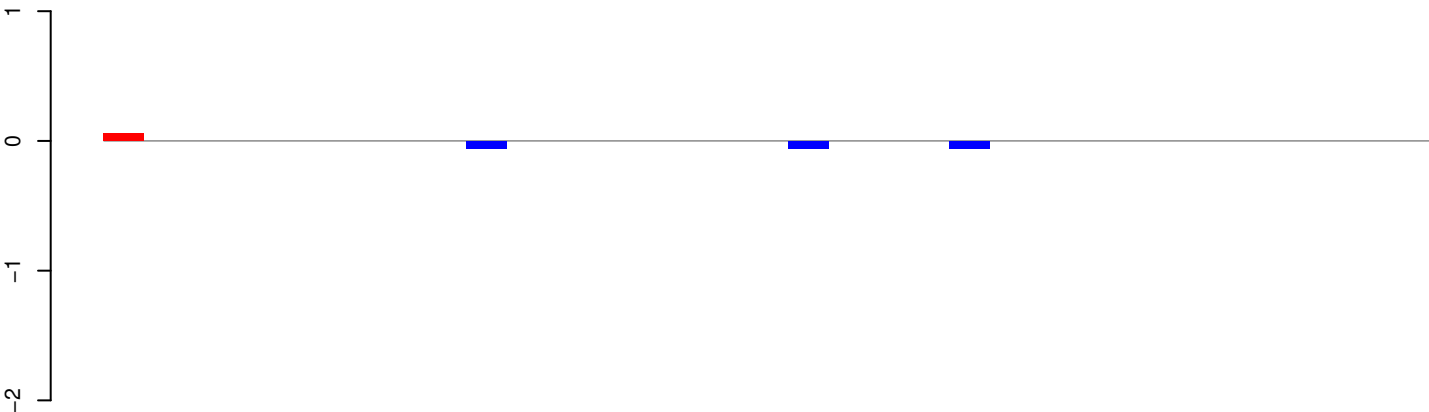


positive=3, negative=1, total=3

Window size=25, length=1170, TE@rnd-6_family-5739@Unknown:1-1170

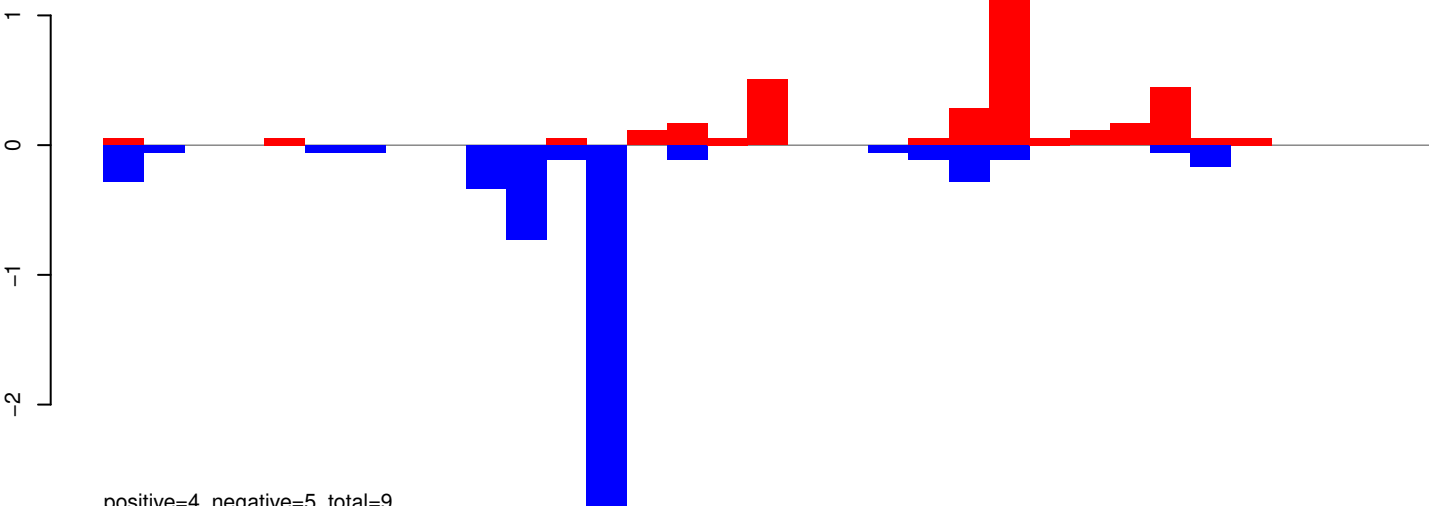


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



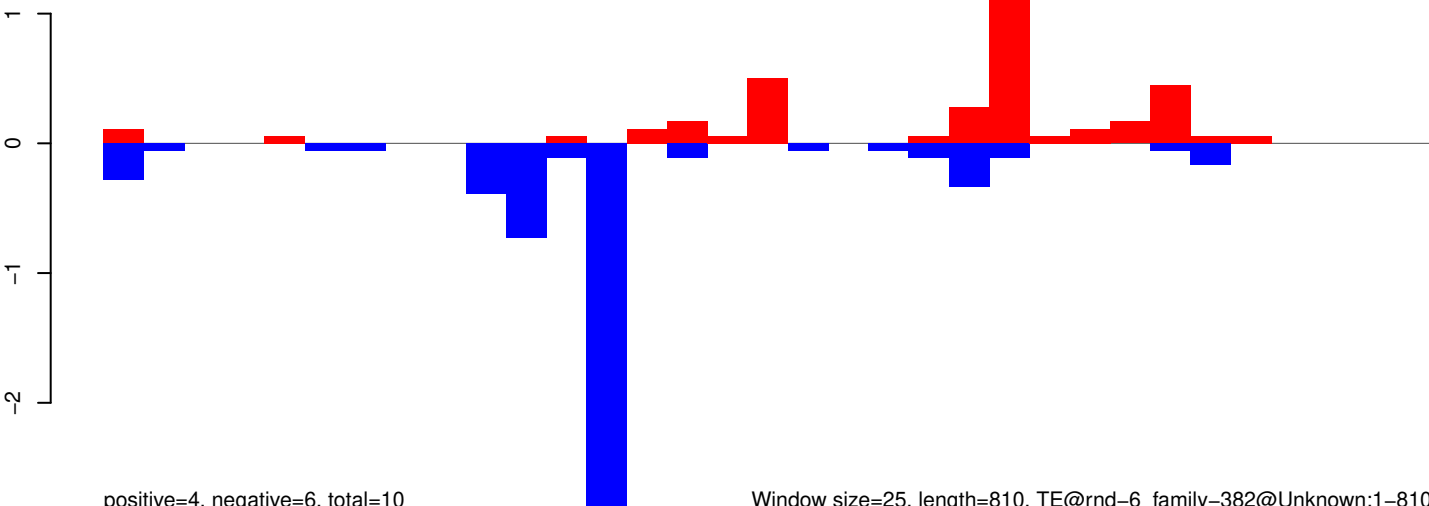
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=5, total=9

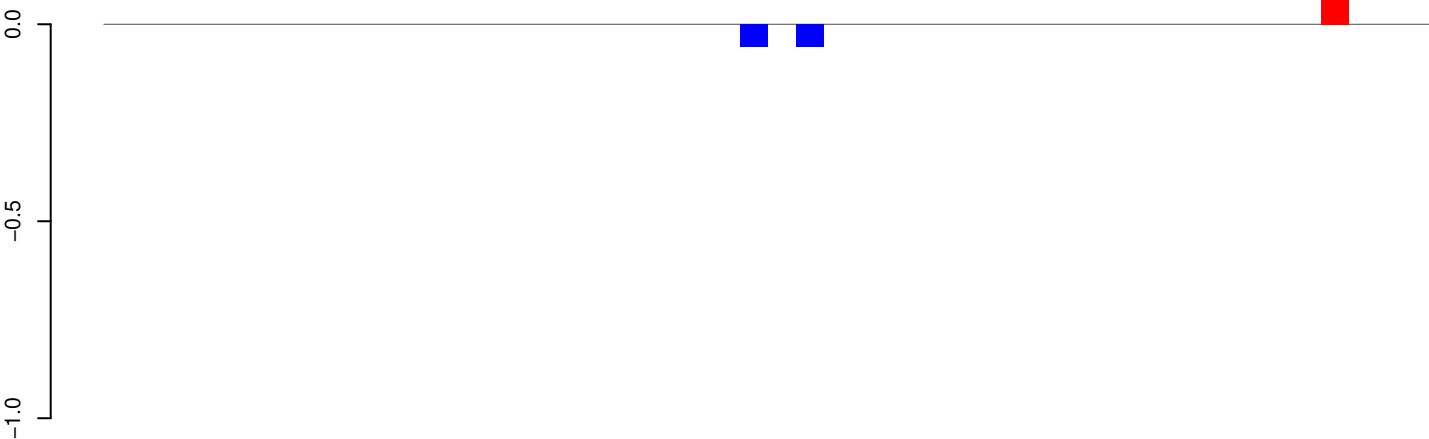
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=6, total=10

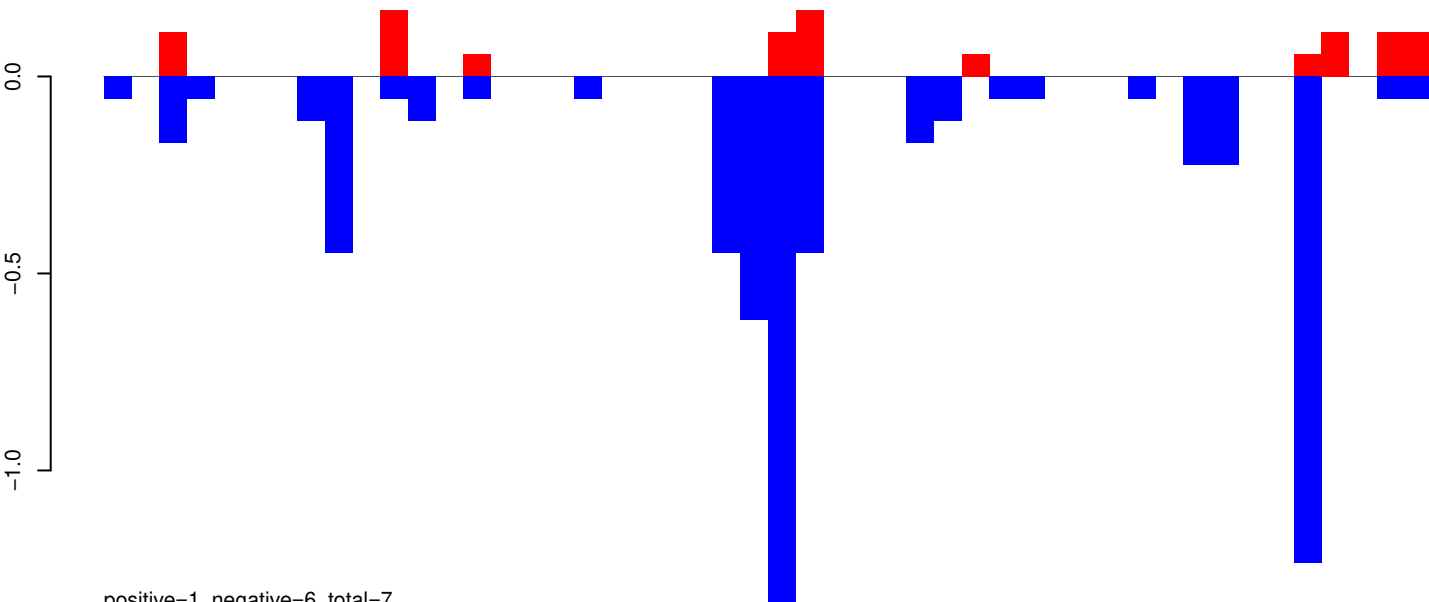
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



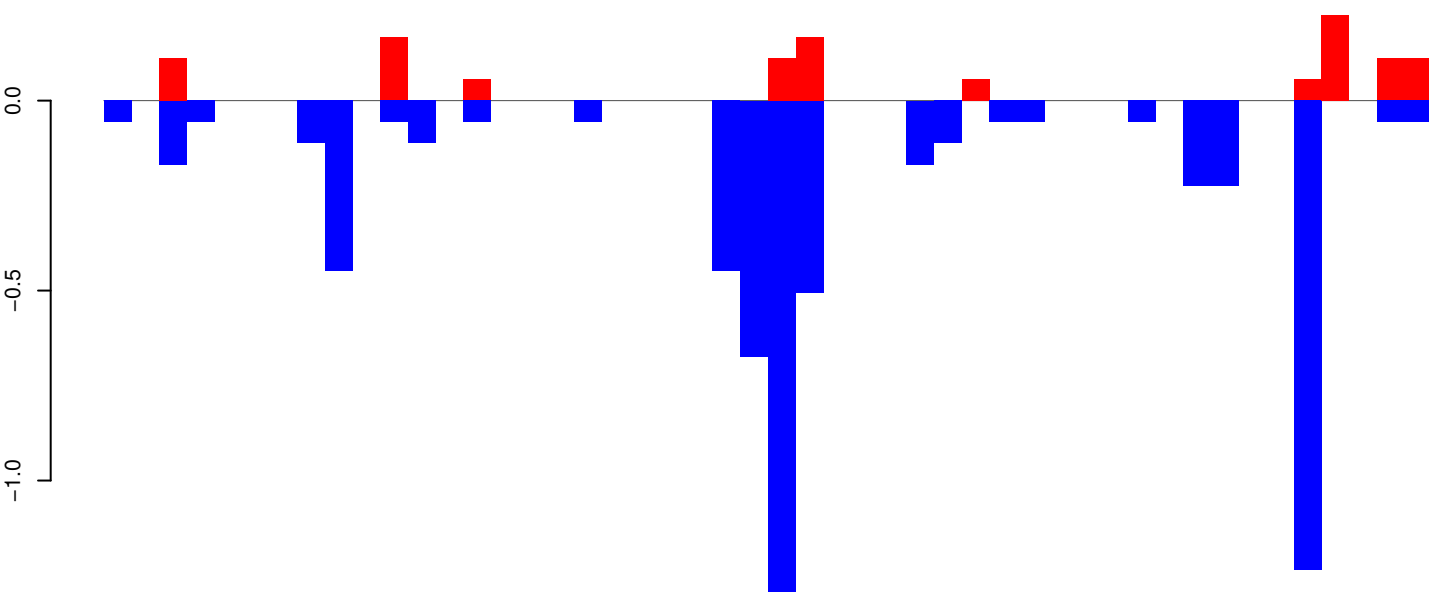
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=6, total=7

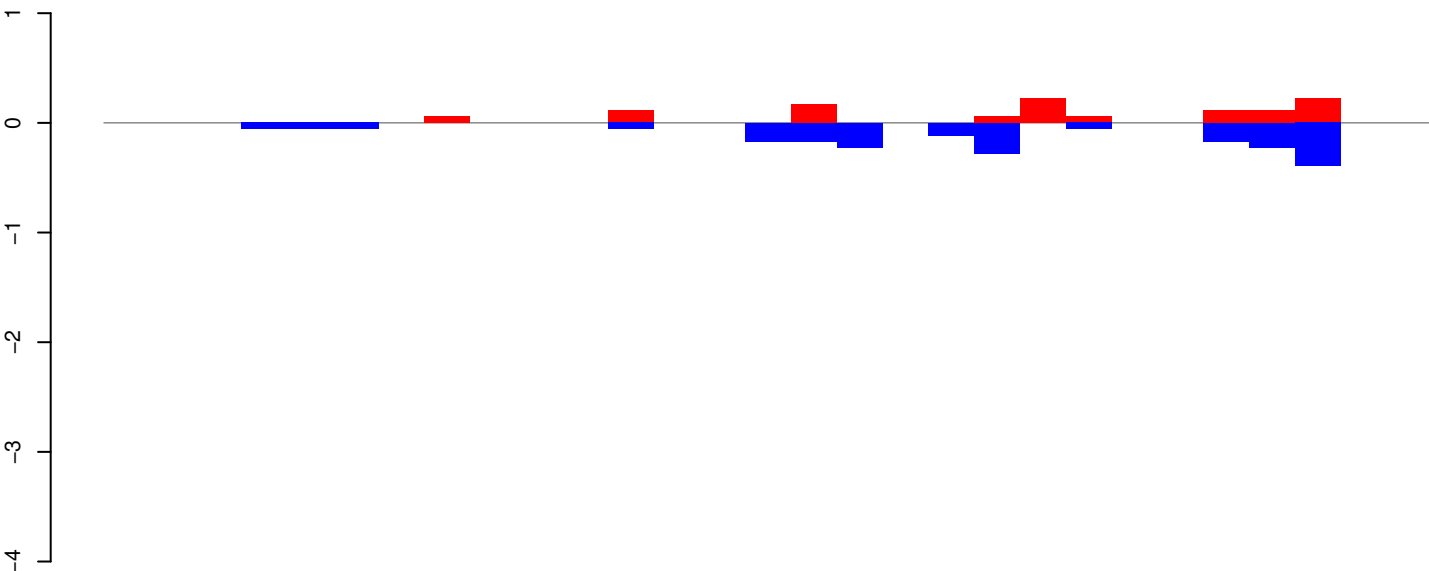
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=6, total=8

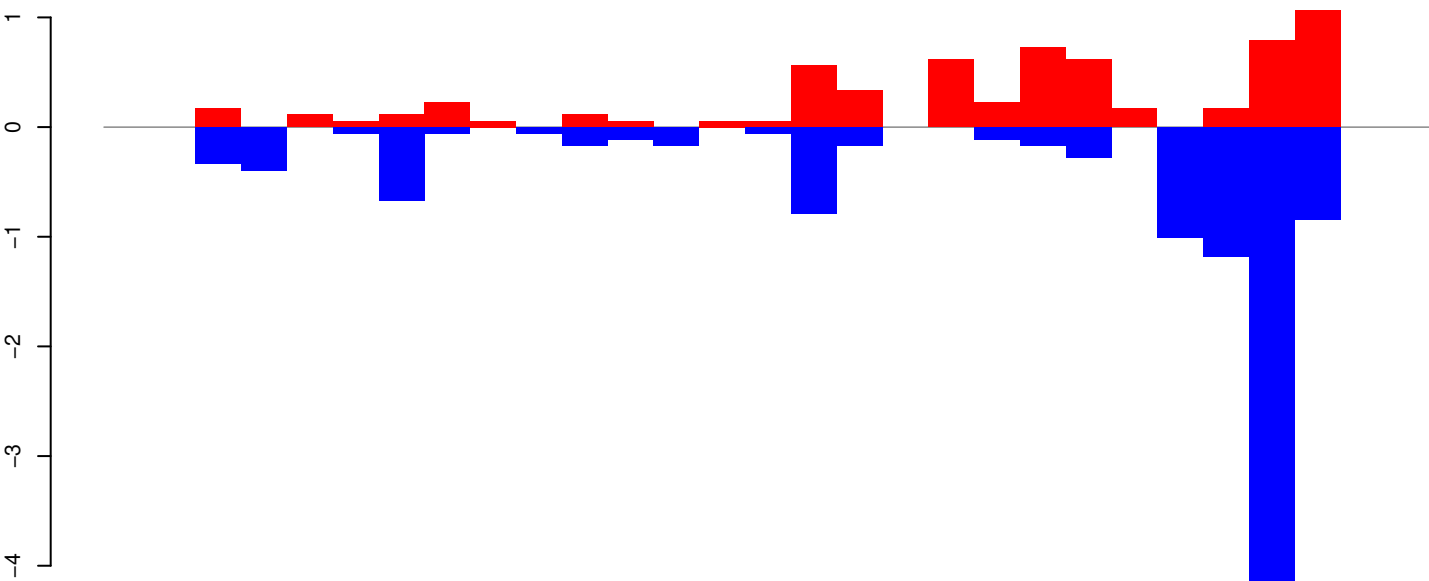
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



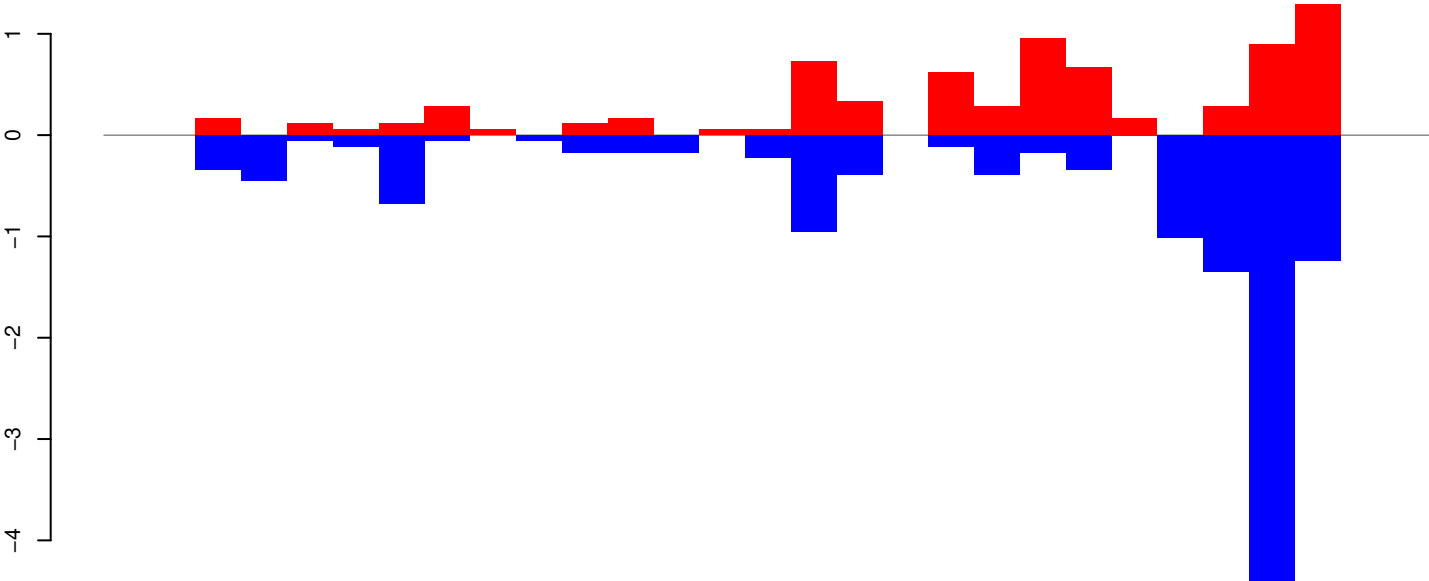
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=11, total=17

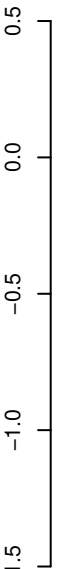
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=7, negative=13, total=20

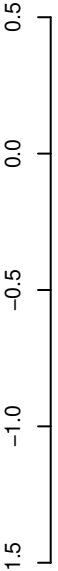
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



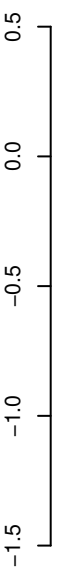
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



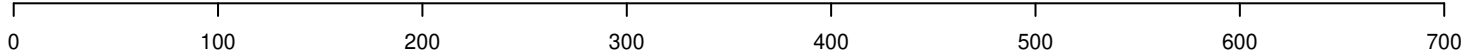
positive=3, negative=7, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

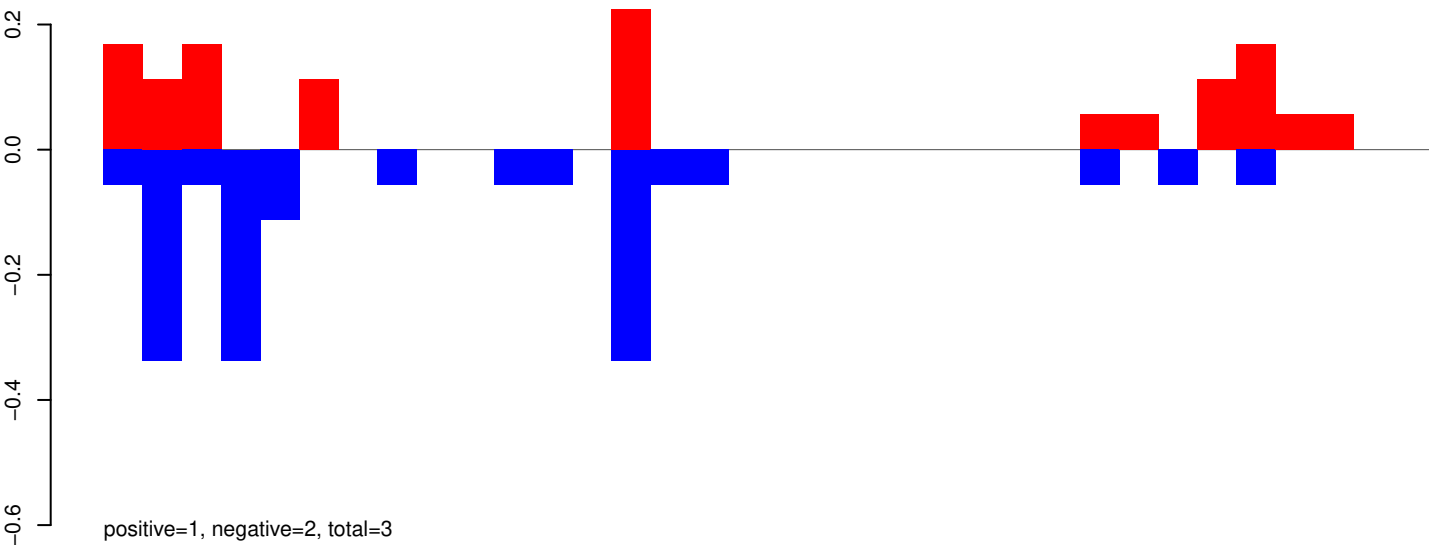


positive=3, negative=7, total=10

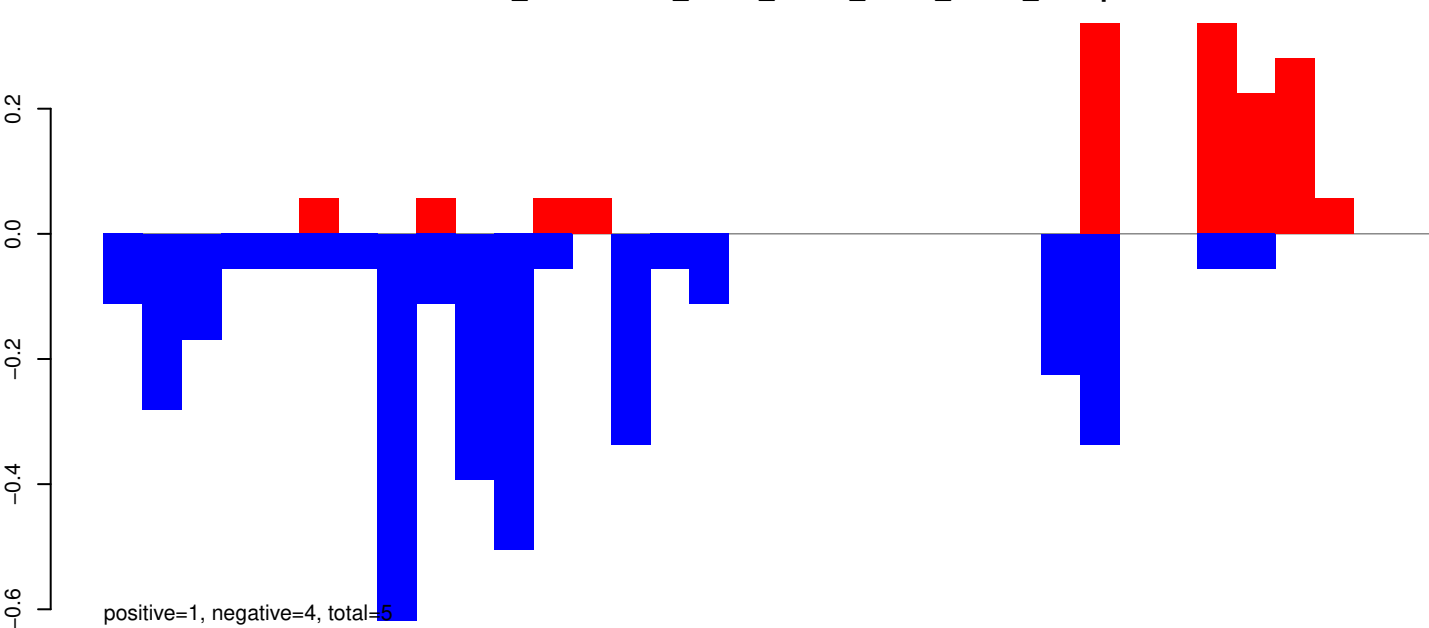
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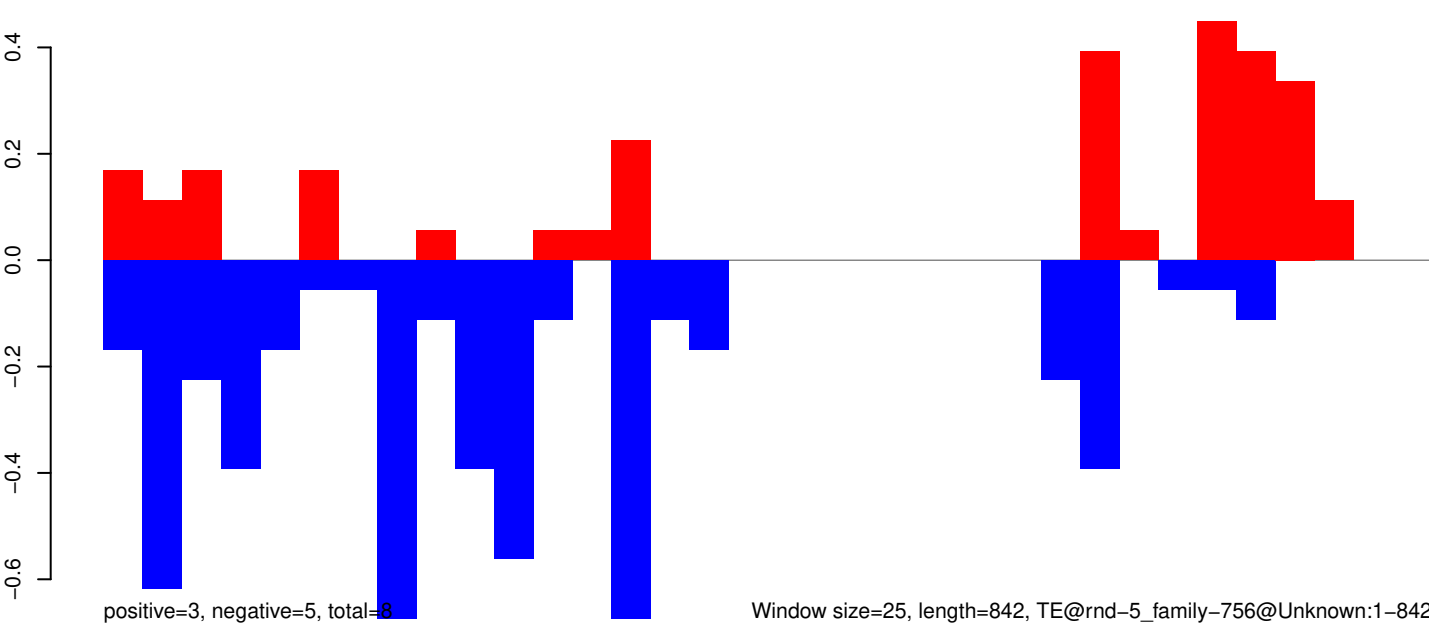
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

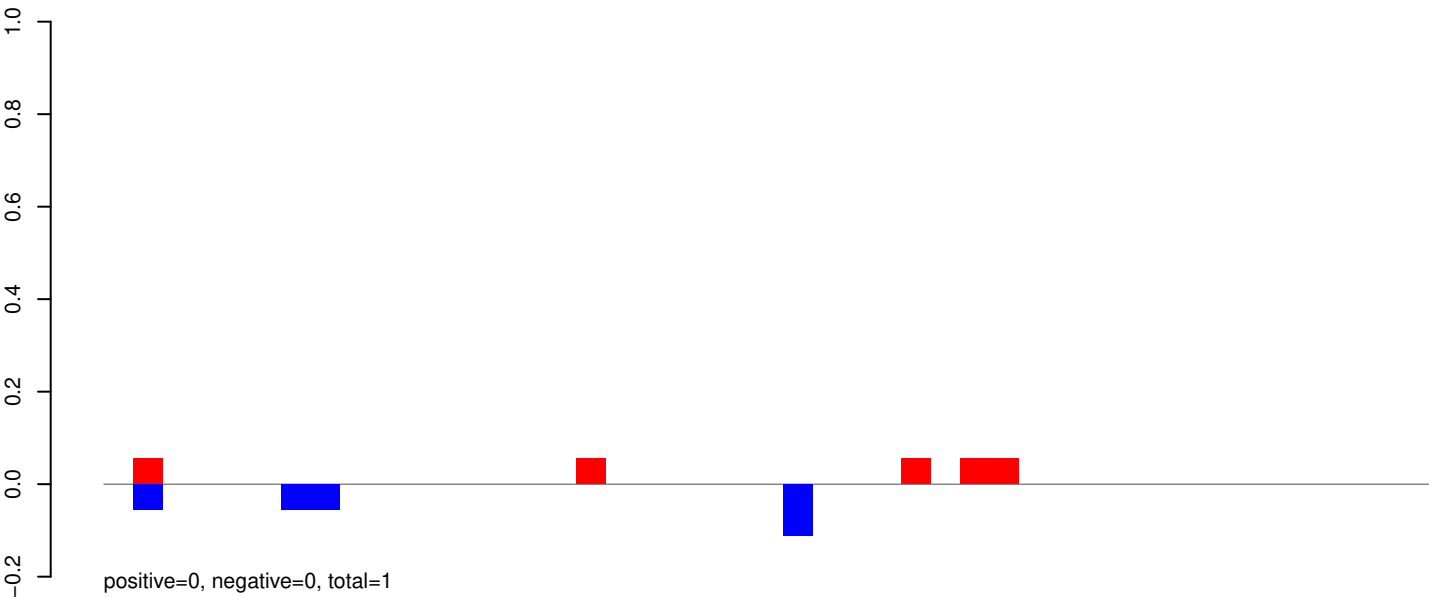


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

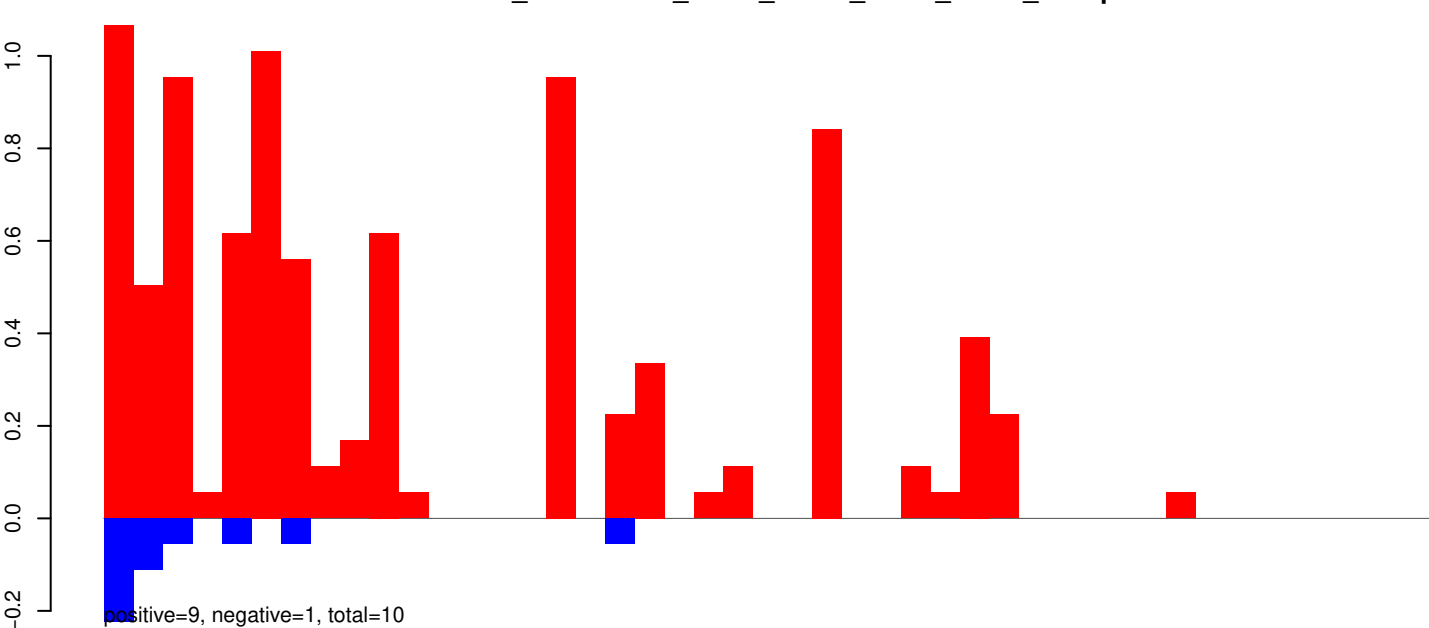


Window size=25, length=842, TE@rnd-5_family-756@Unknown:1-842

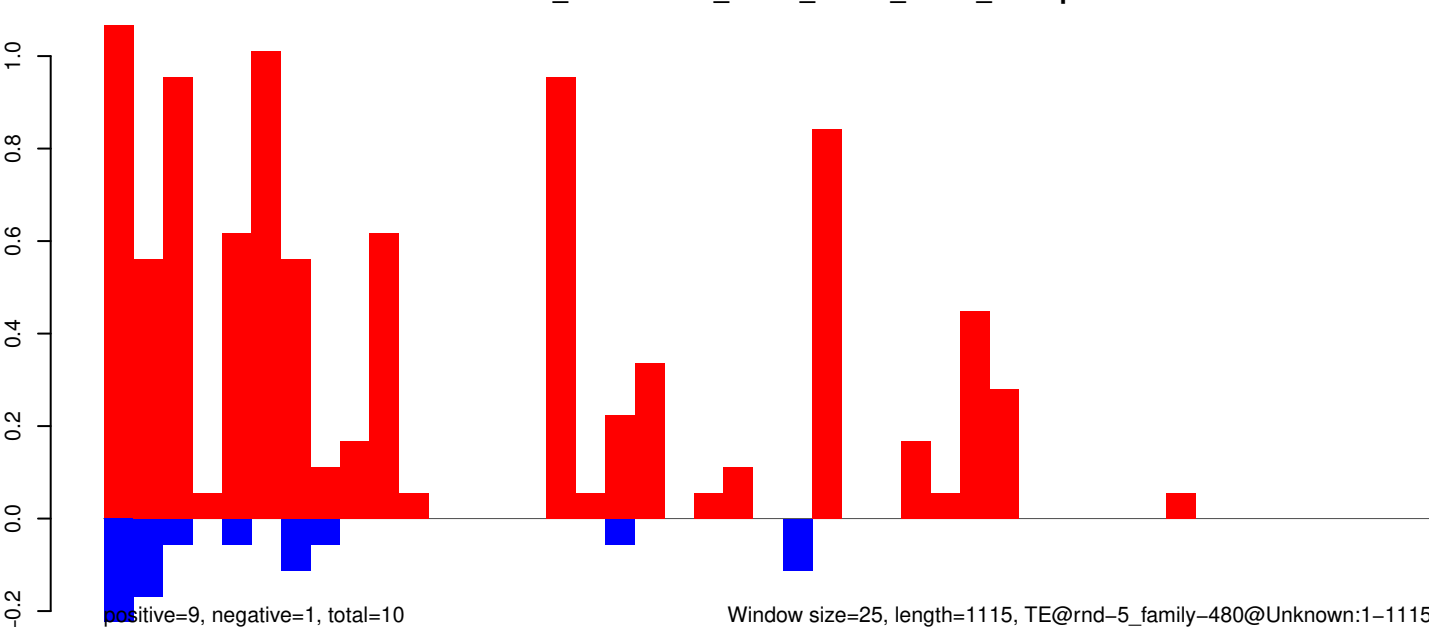
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



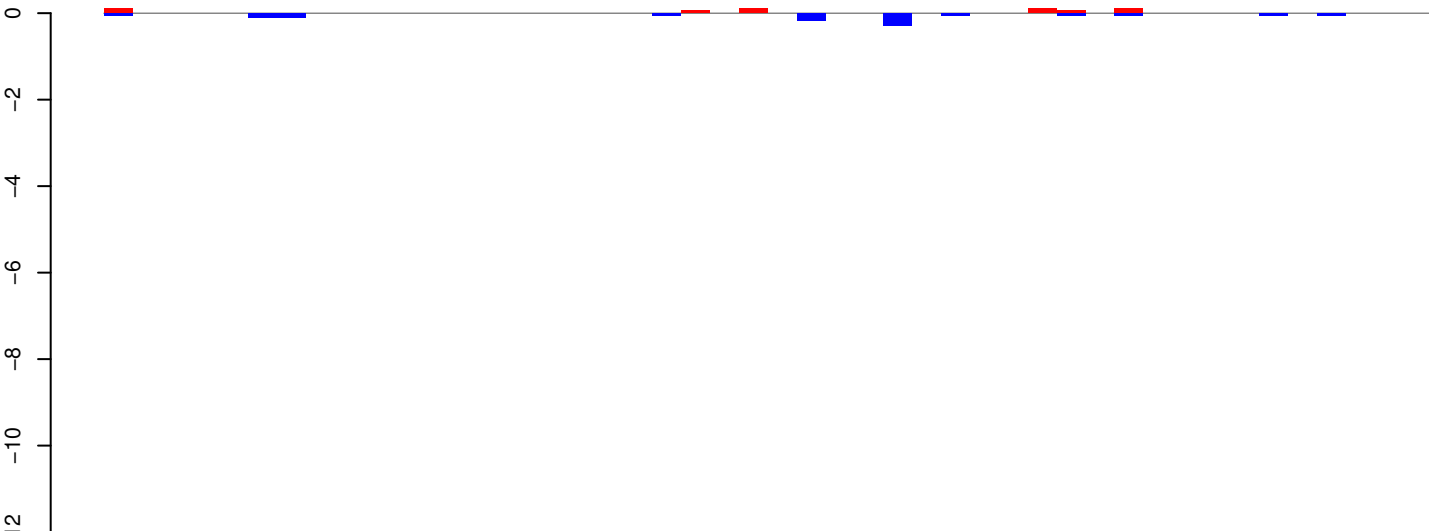
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

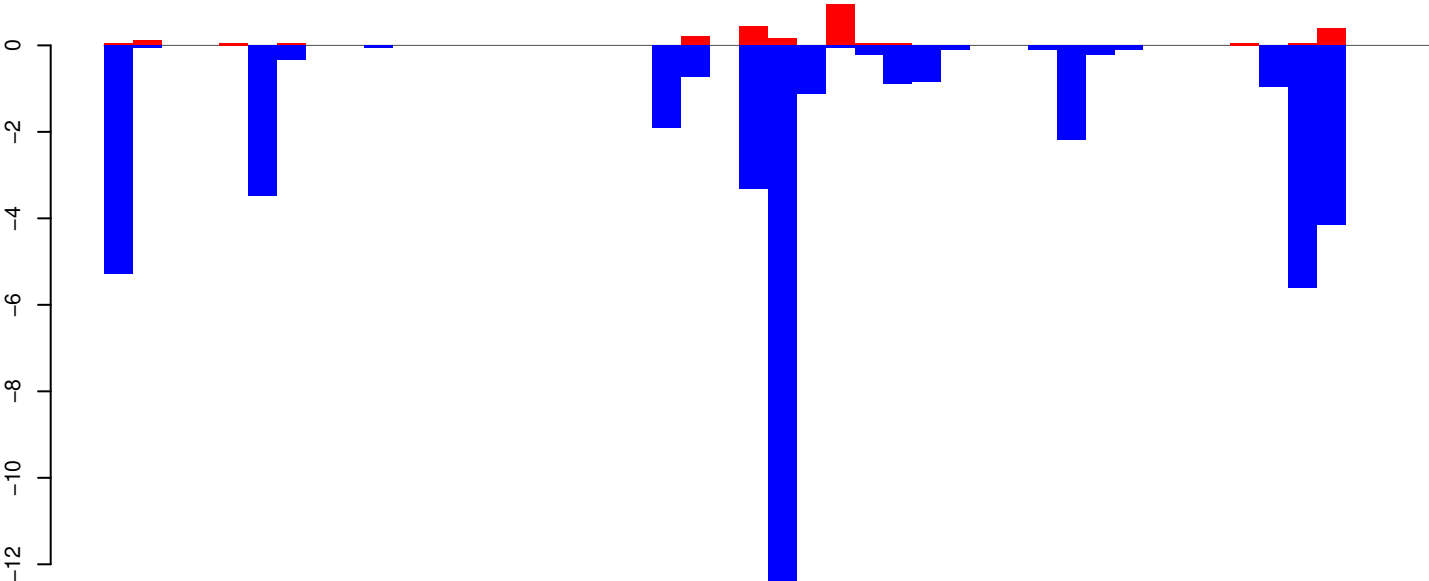


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



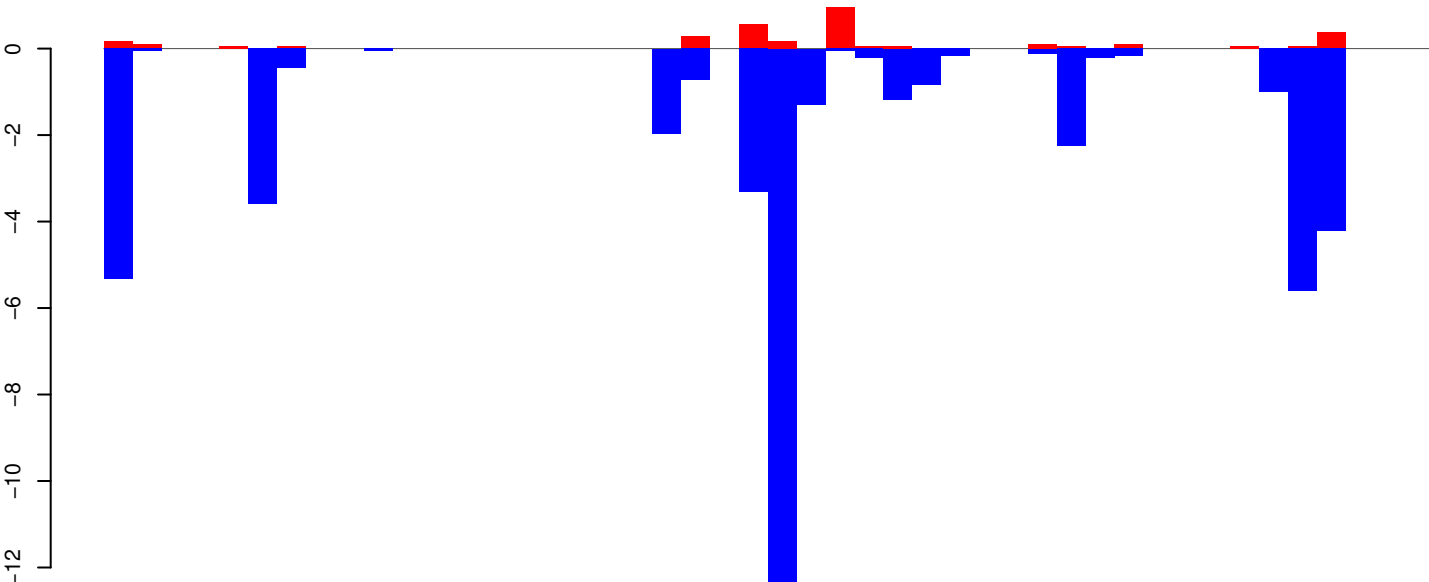
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



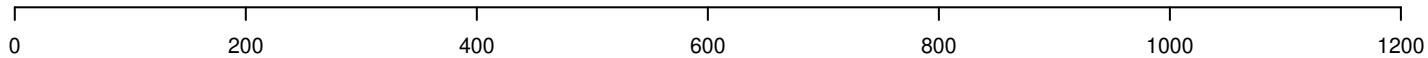
positive=3, negative=45, total=47

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

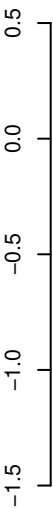


positive=3, negative=46, total=49

Window size=25, length=1136, TE@rnd-5_family-223@Unknown:1-1136

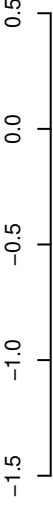


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



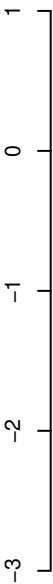
positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



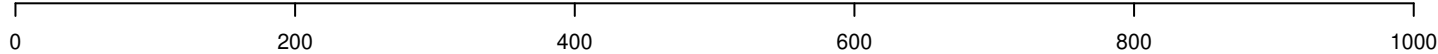
positive=3, negative=5, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

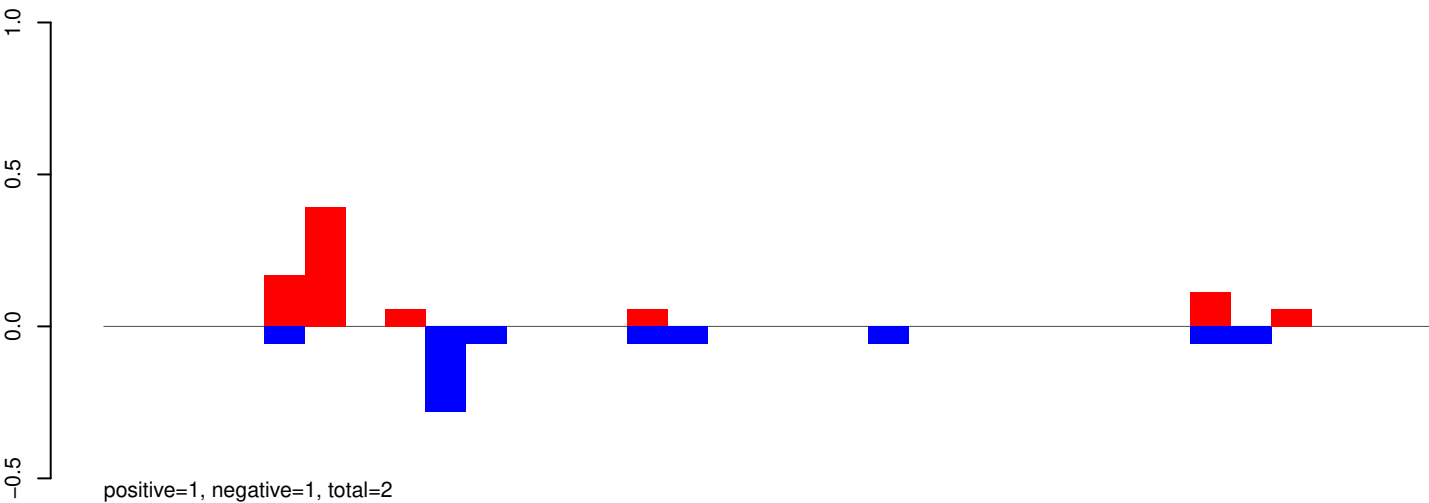


positive=5, negative=8, total=13

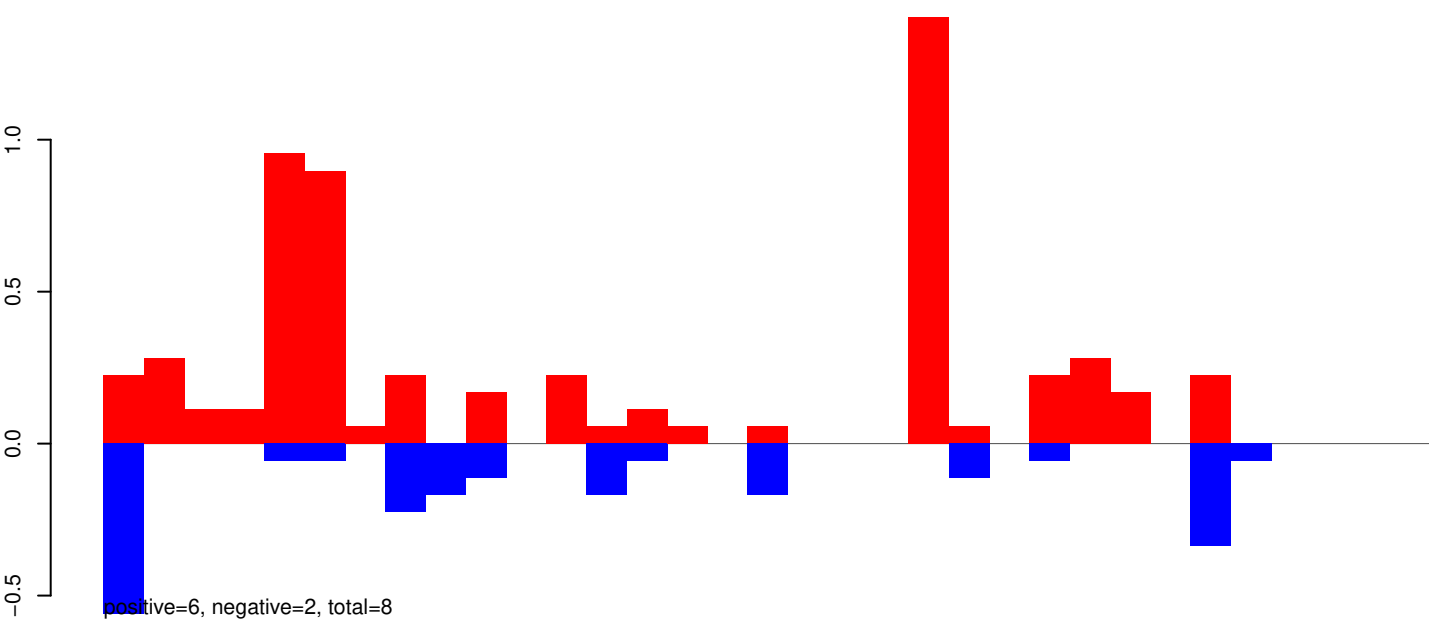
Window size=25, length=948, TE@rnd-1_family-777@Unknown:1-948



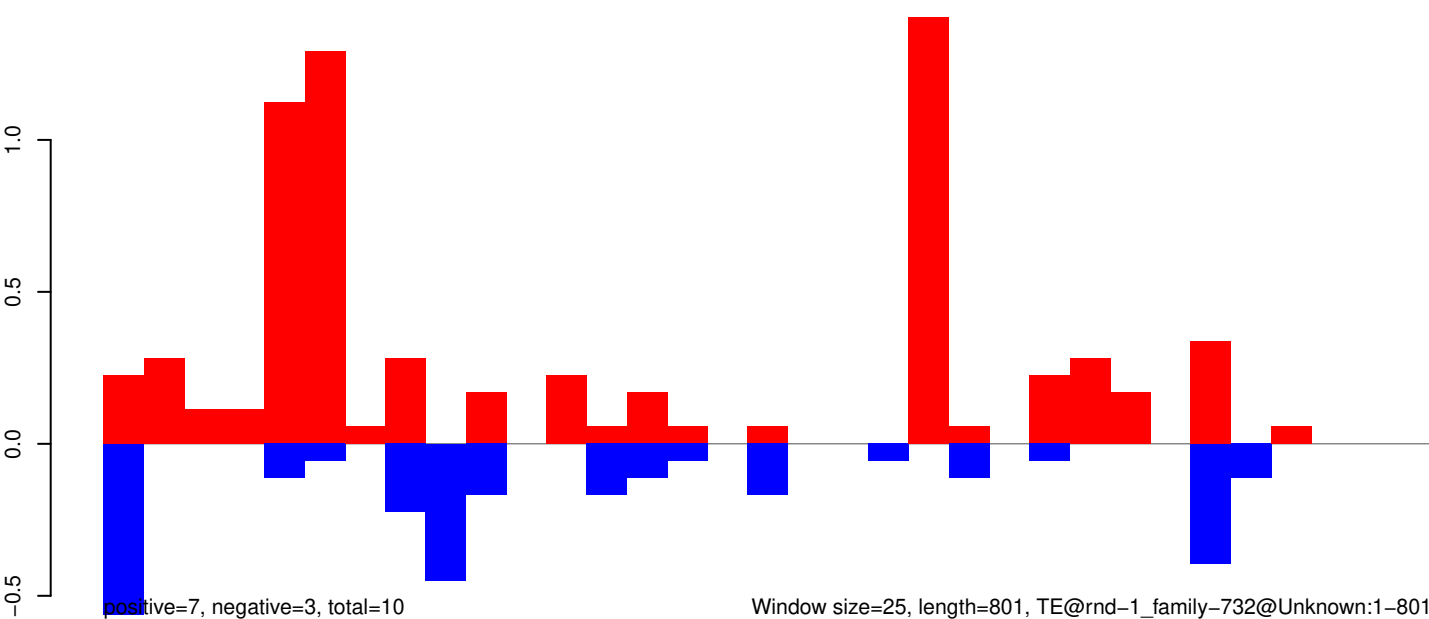
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



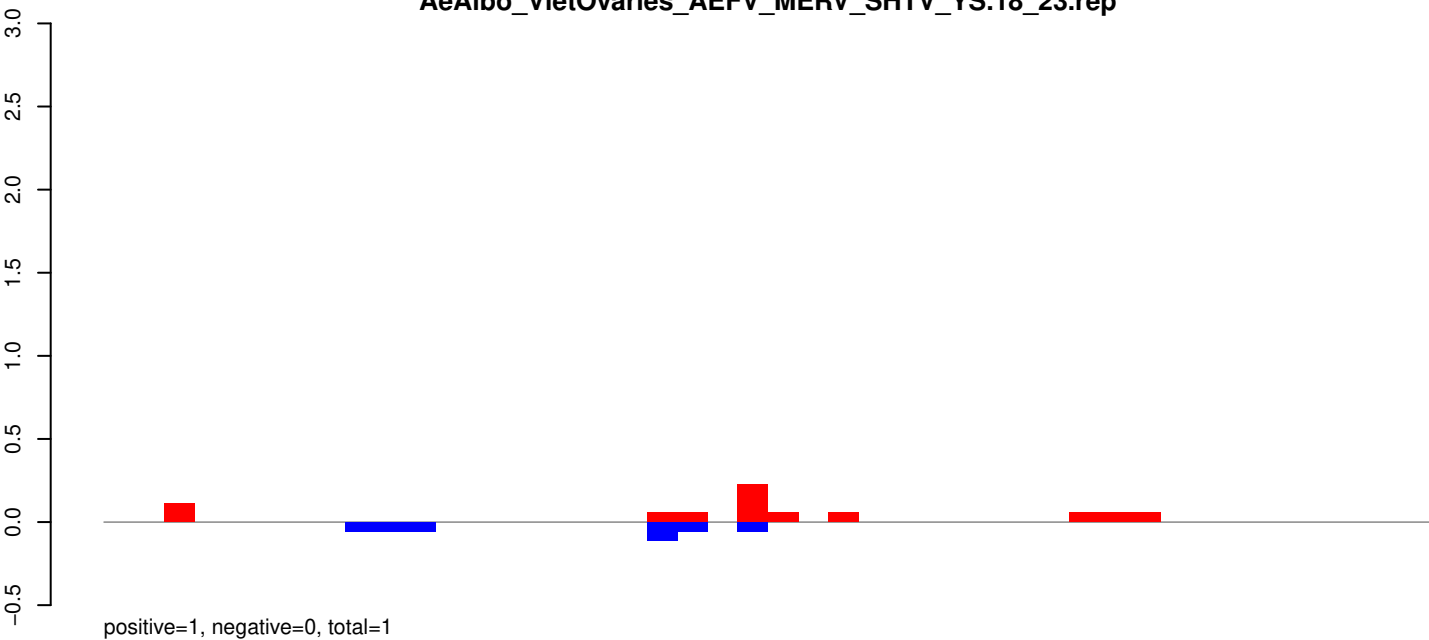
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



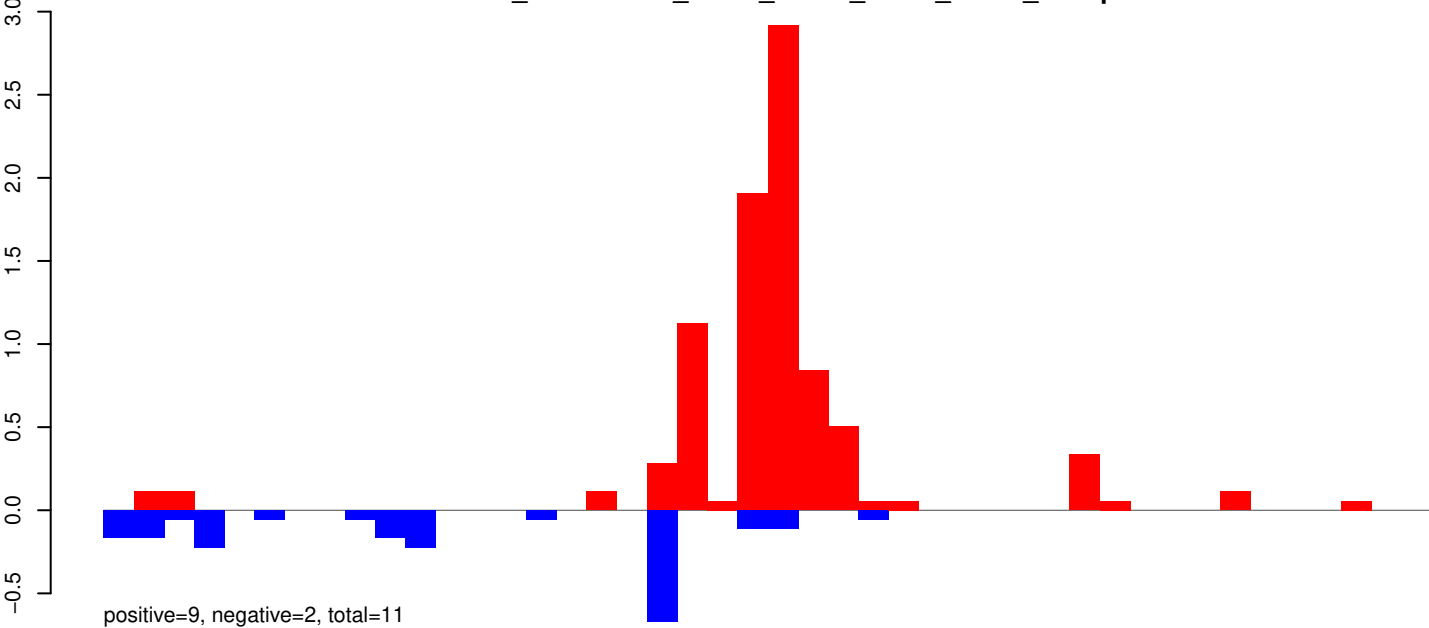
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



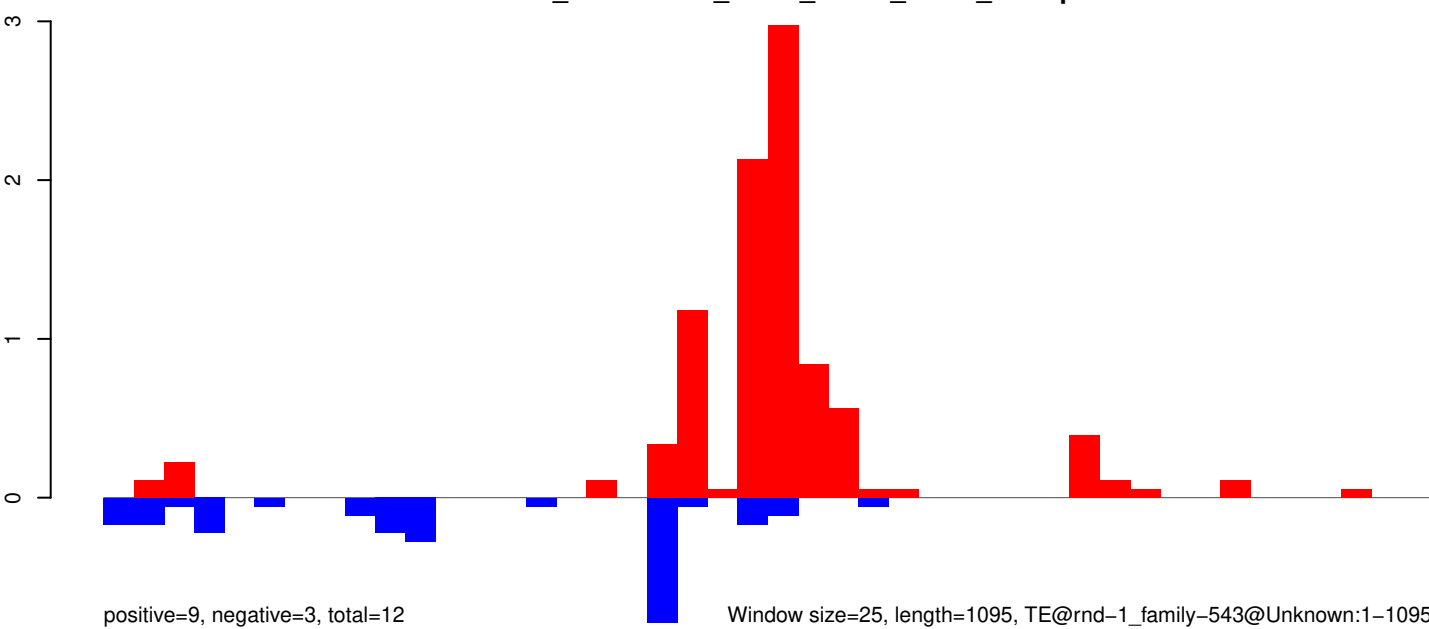
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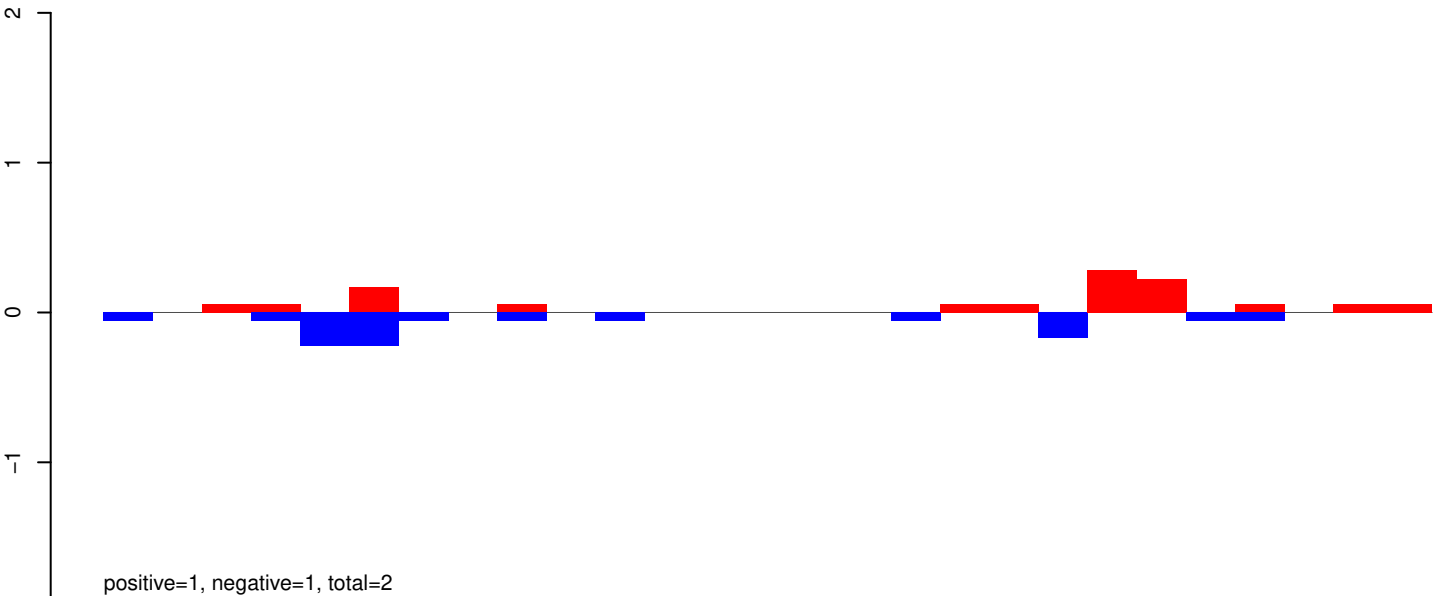
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



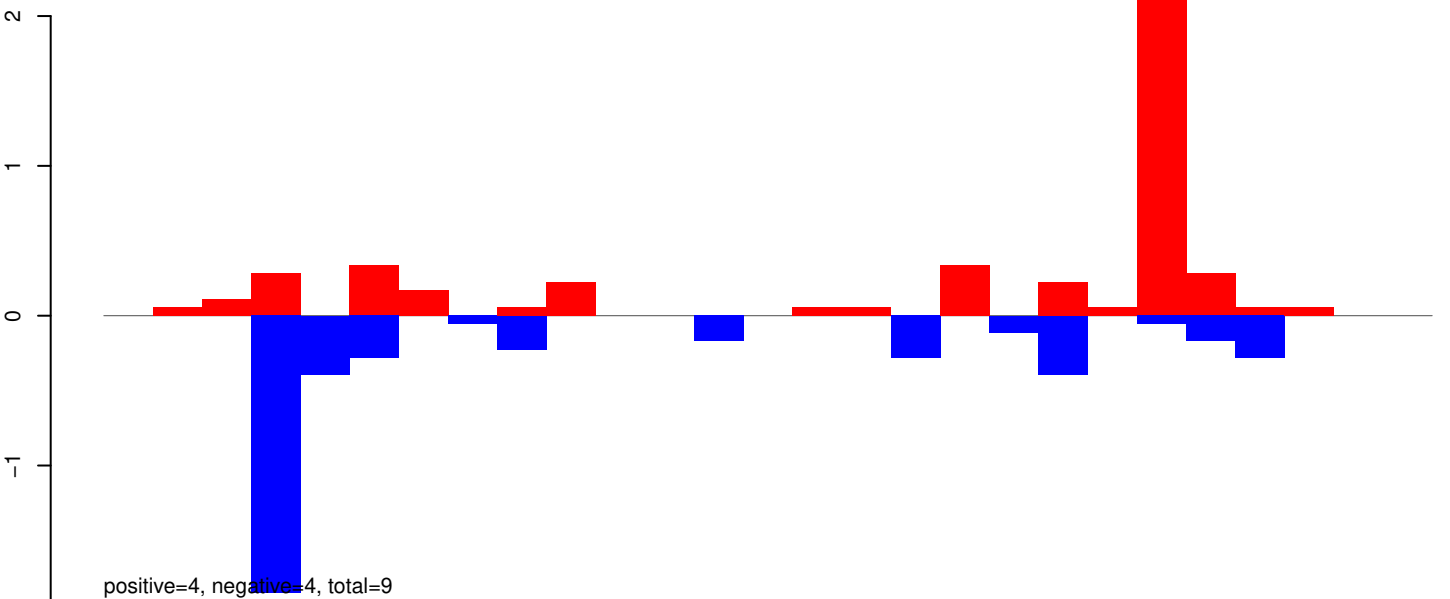
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



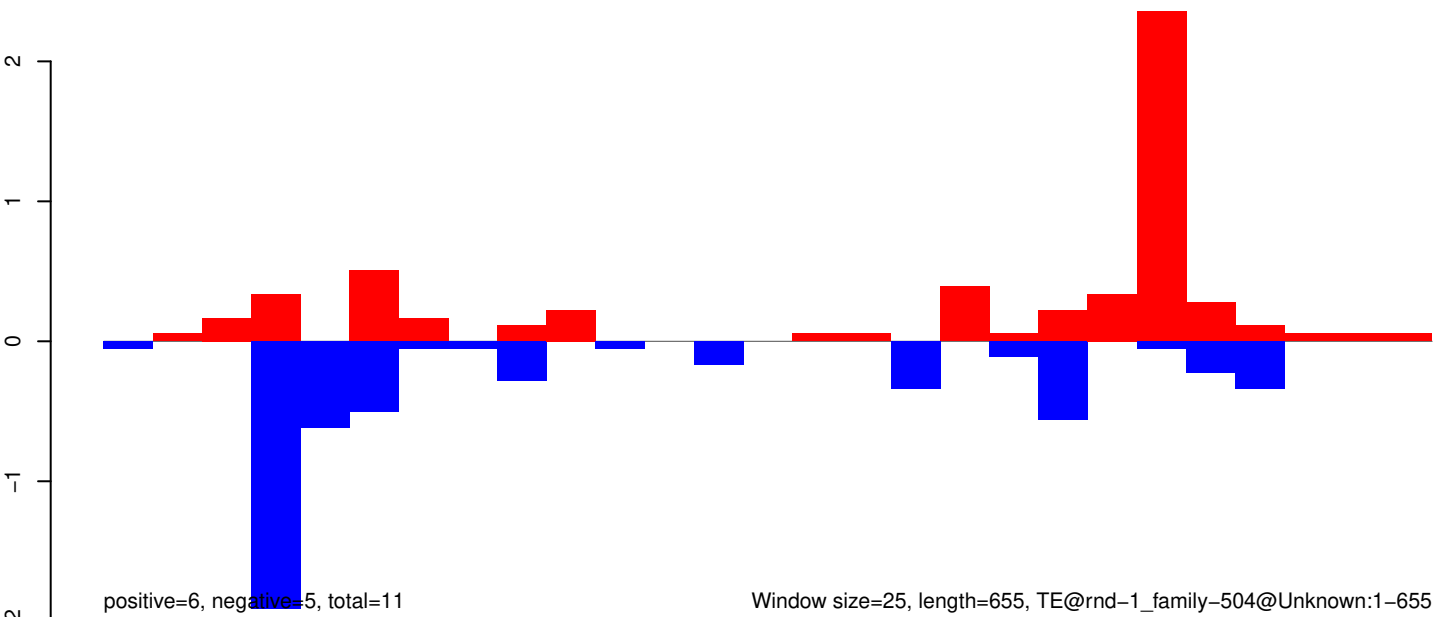
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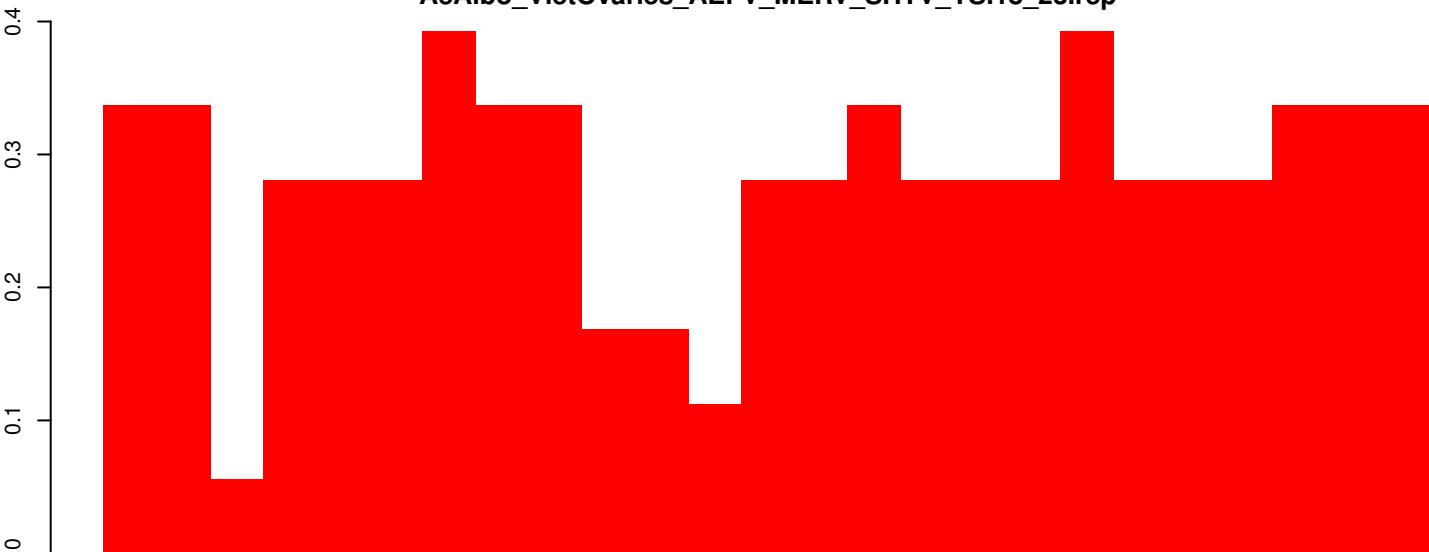
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

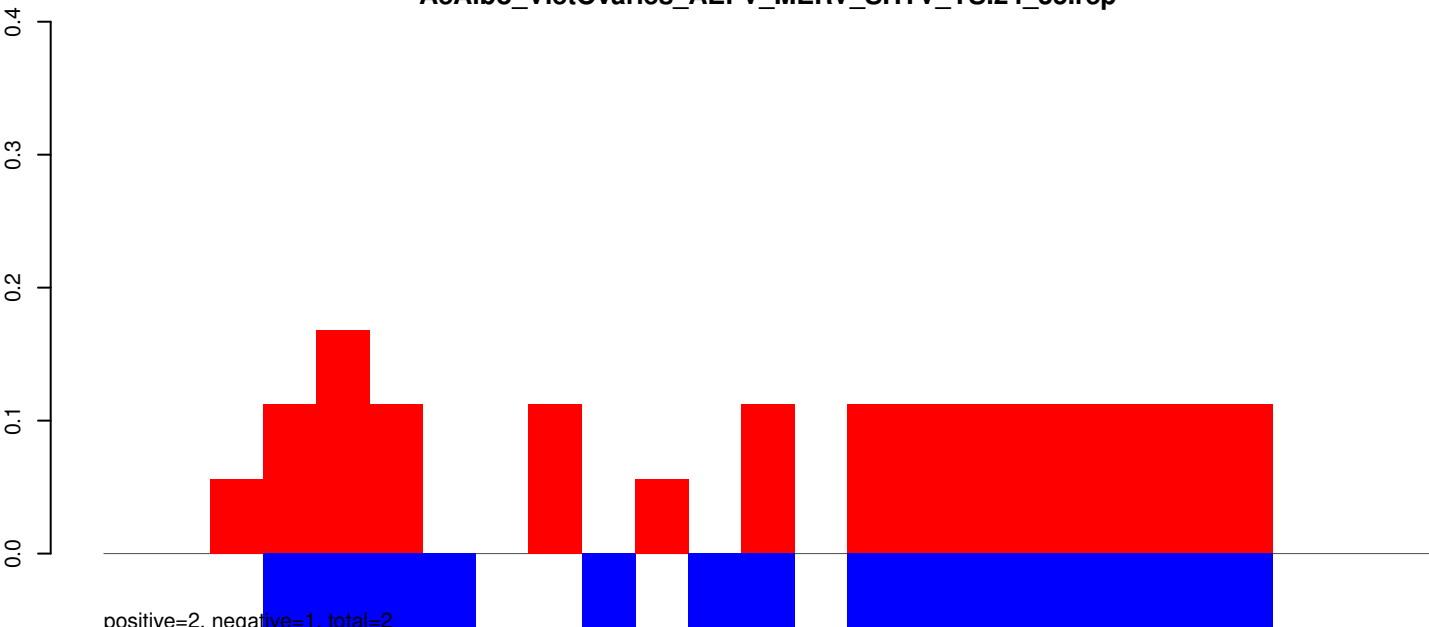


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



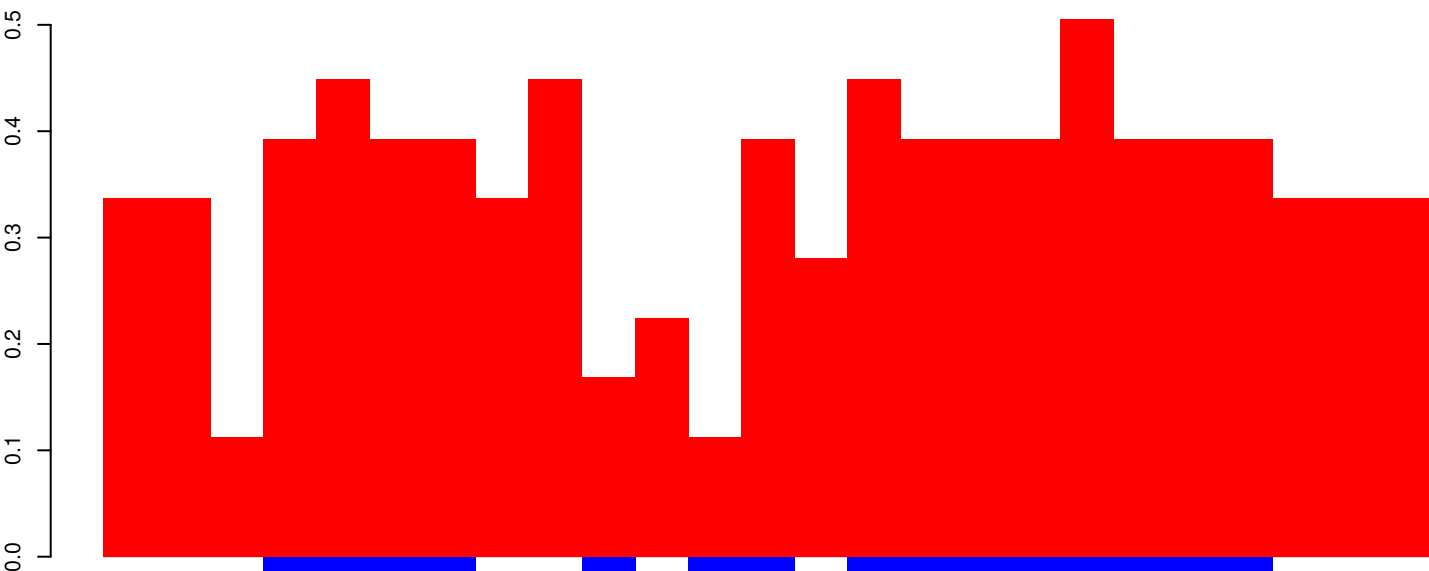
positive=7, negative=0, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=2

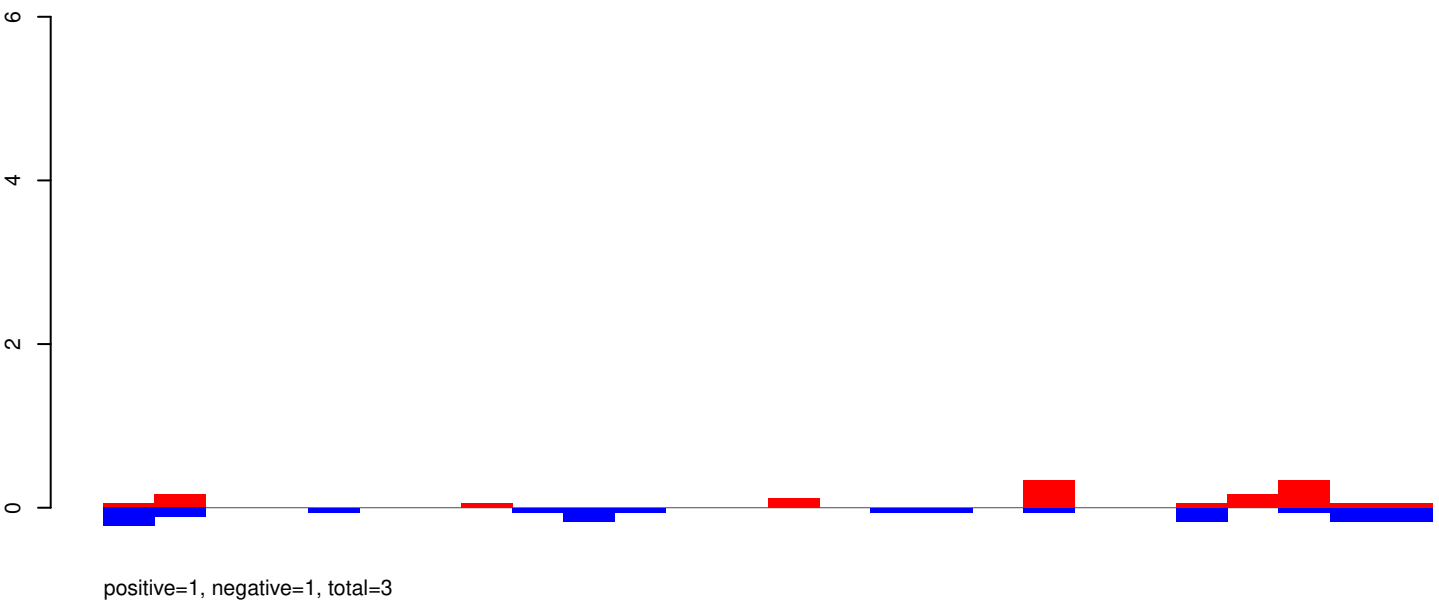
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



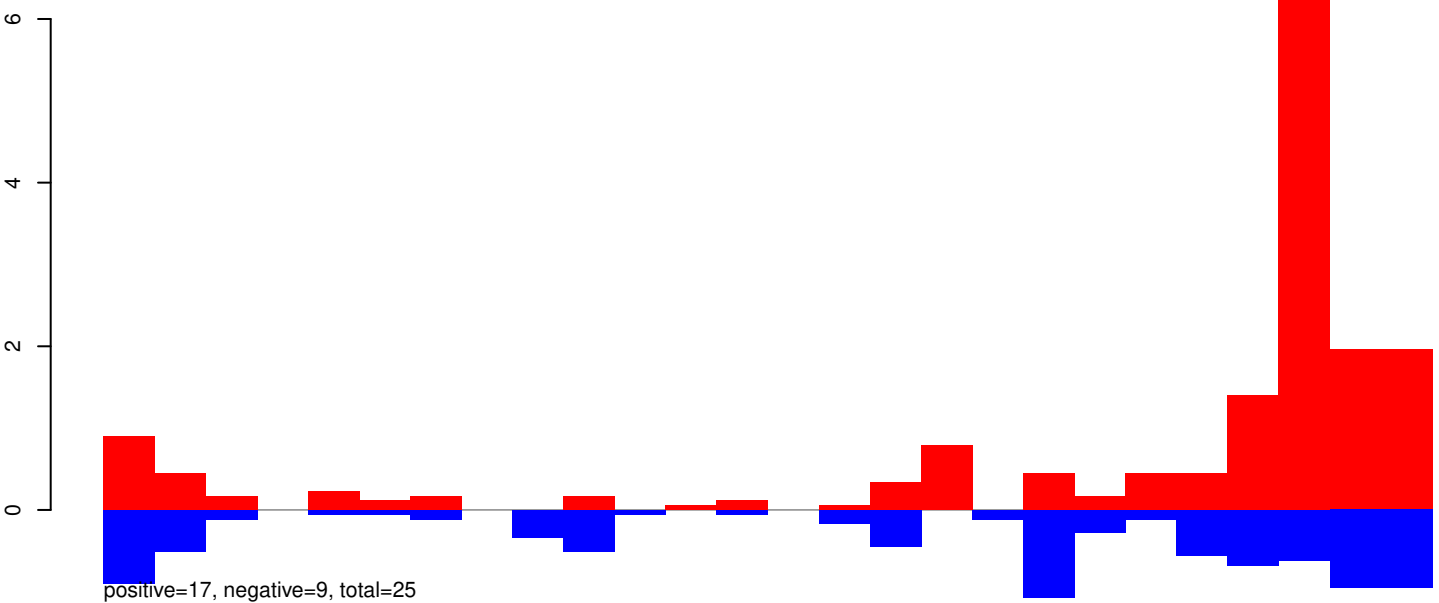
positive=9, negative=1, total=10

Window size=25, length=619, TE@rnd-1_family-23@Simple_repeat:1-619

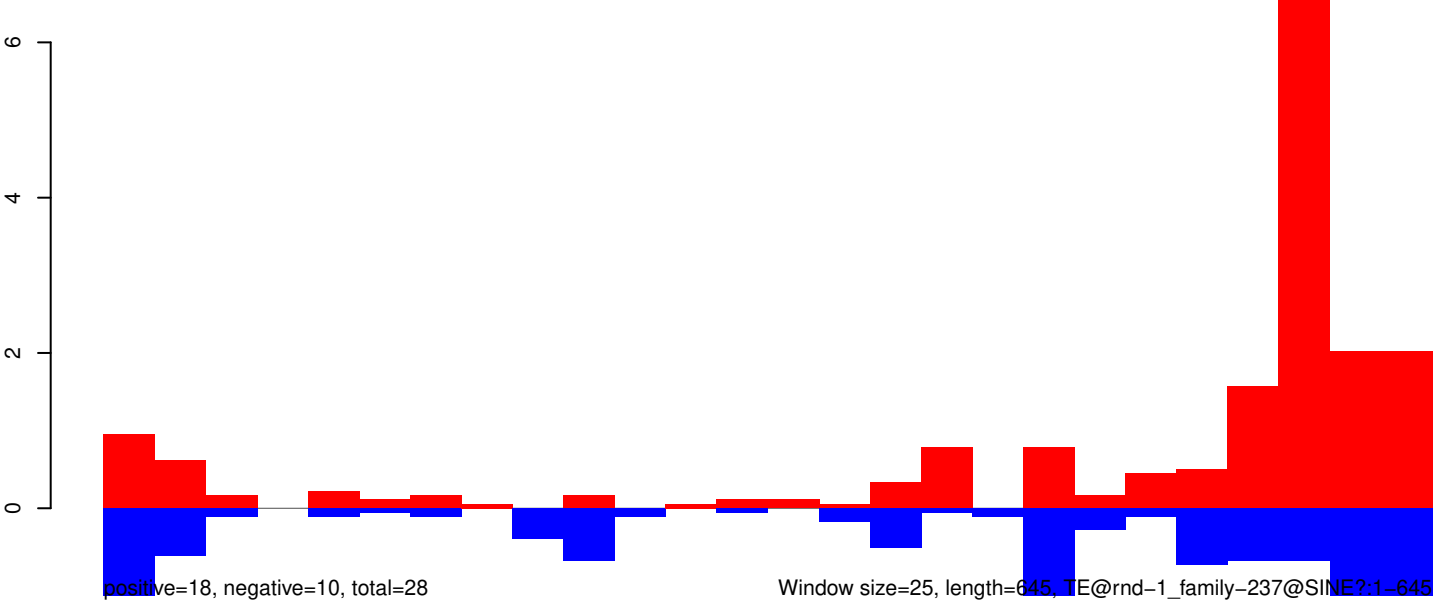
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



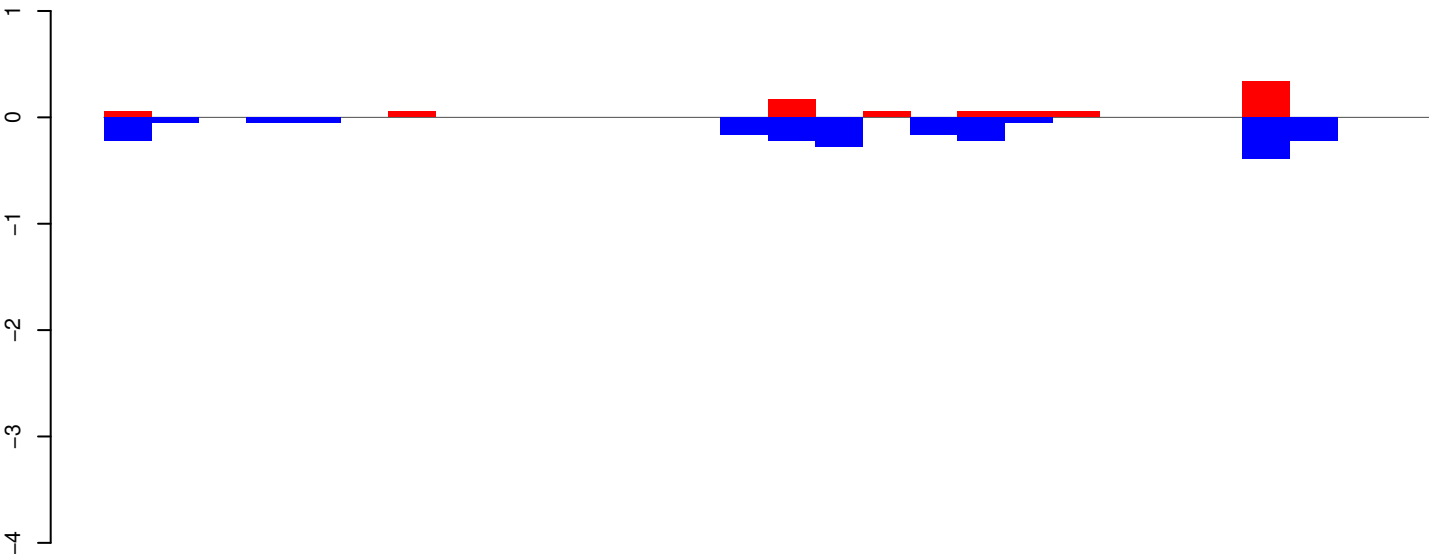
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

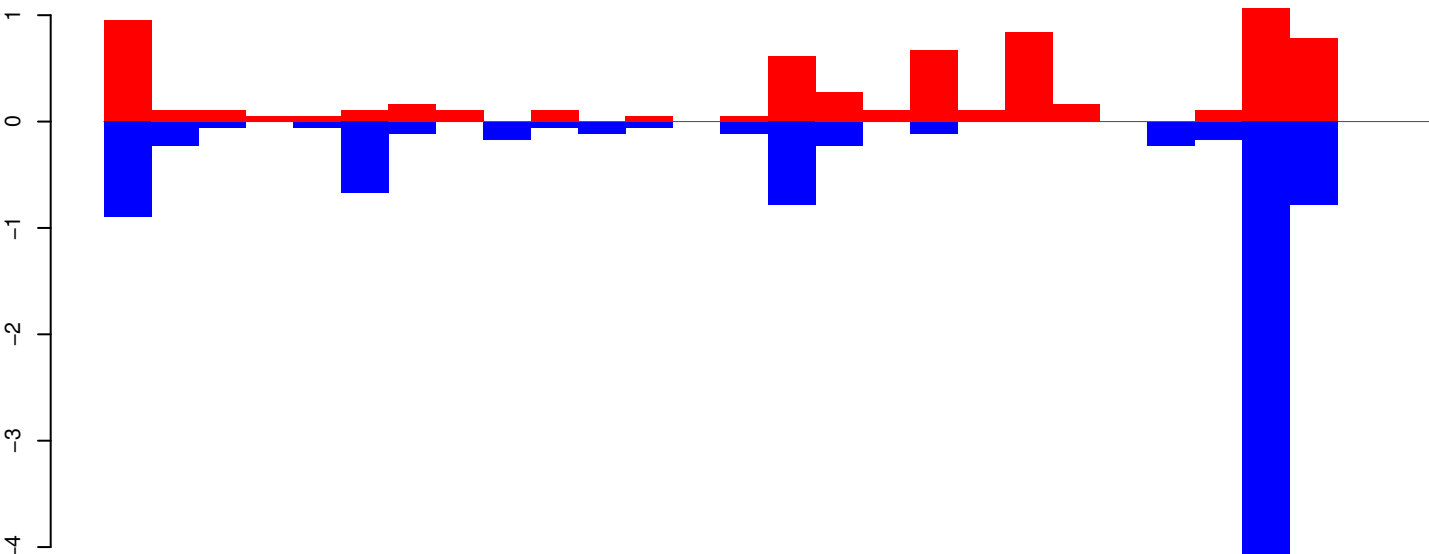


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



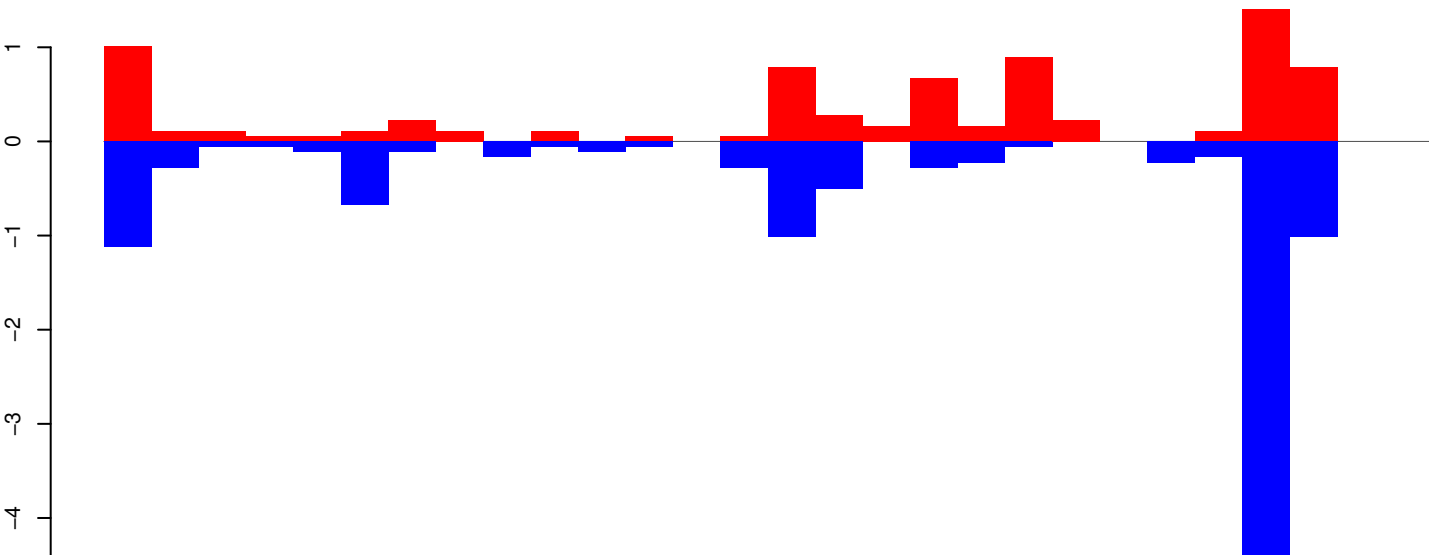
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=9, total=16

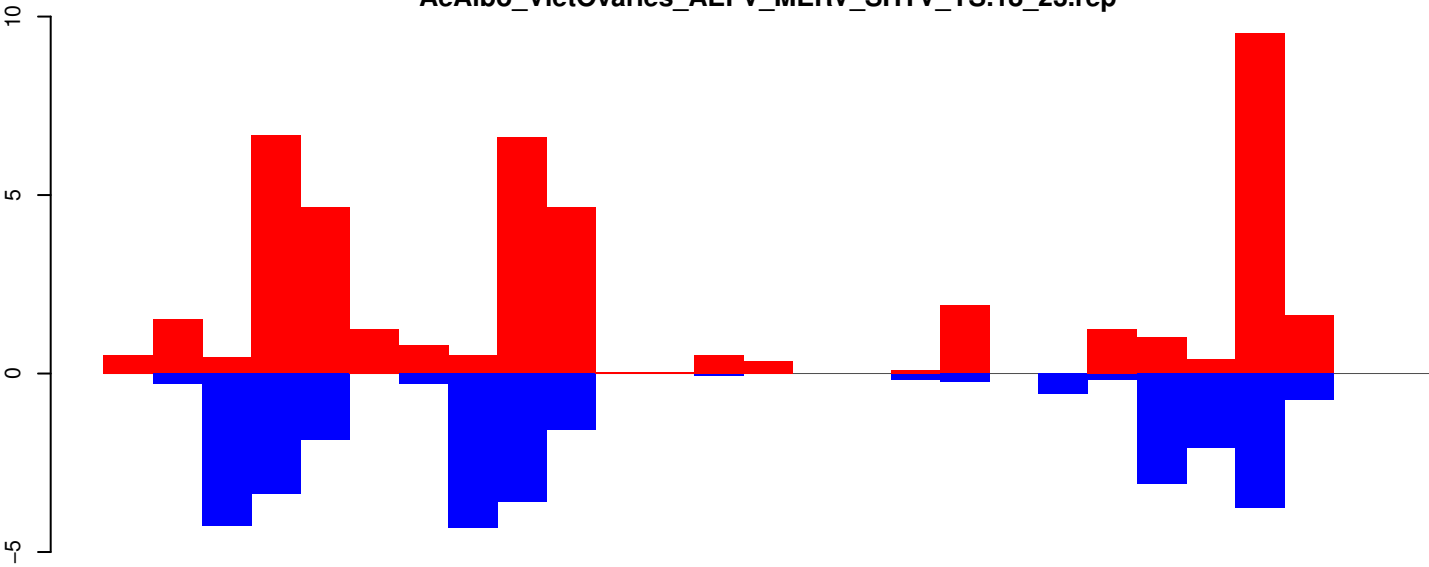
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=8, negative=12, total=19

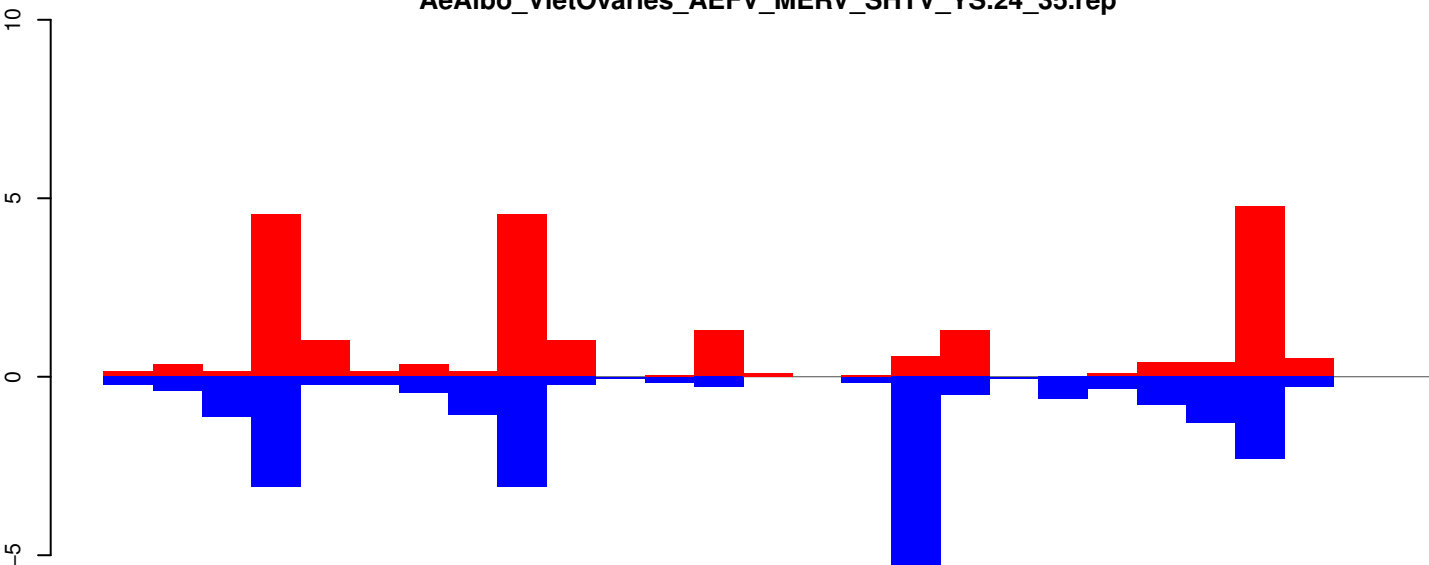
Window size=25, length=677, TE@rnd-1_family-233@Unknown:1-677

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



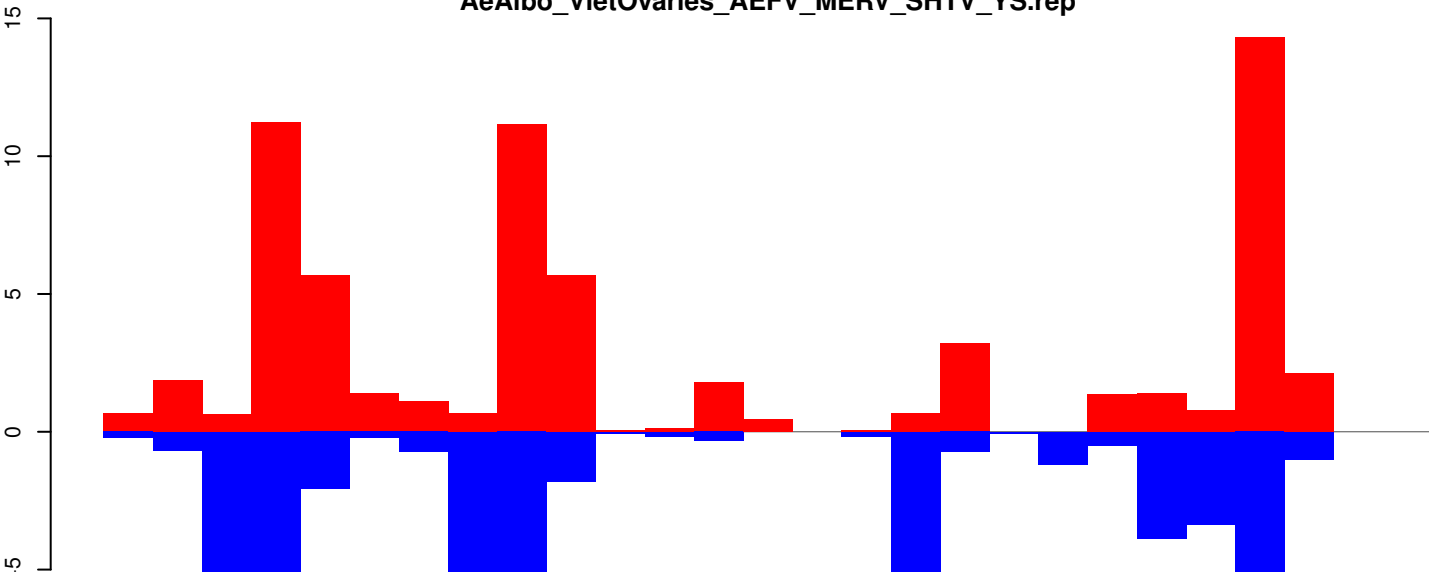
positive=44, negative=30, total=75

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=22, negative=24, total=46

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

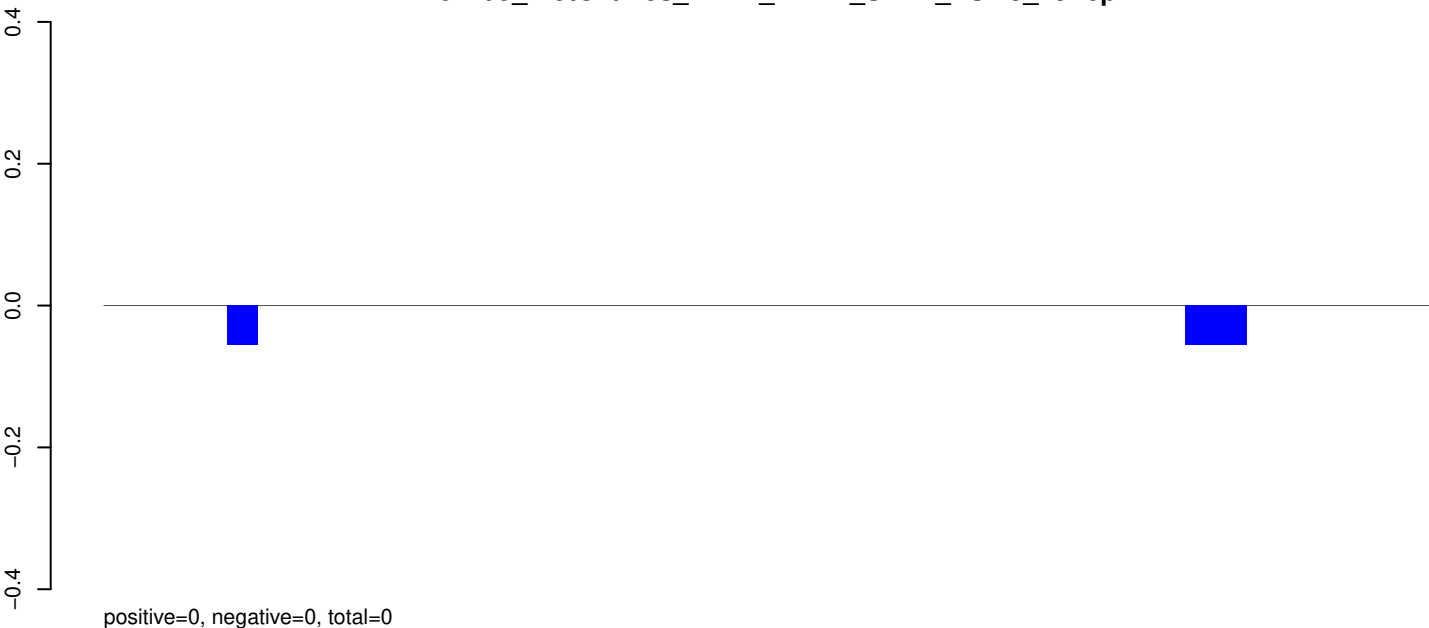


positive=66, negative=55, total=121

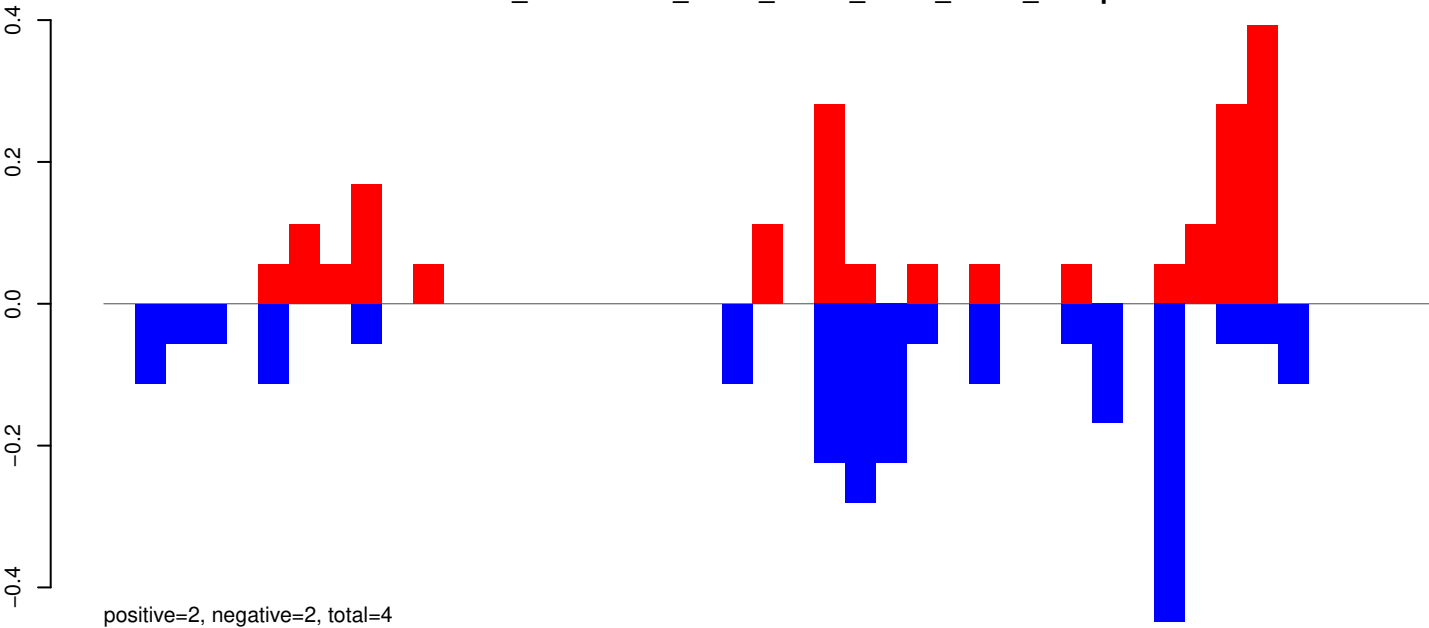
Window size=25, length=674, TE@rnd-1_family-153@Unknown:1-674

0 100 200 300 400 500 600 700

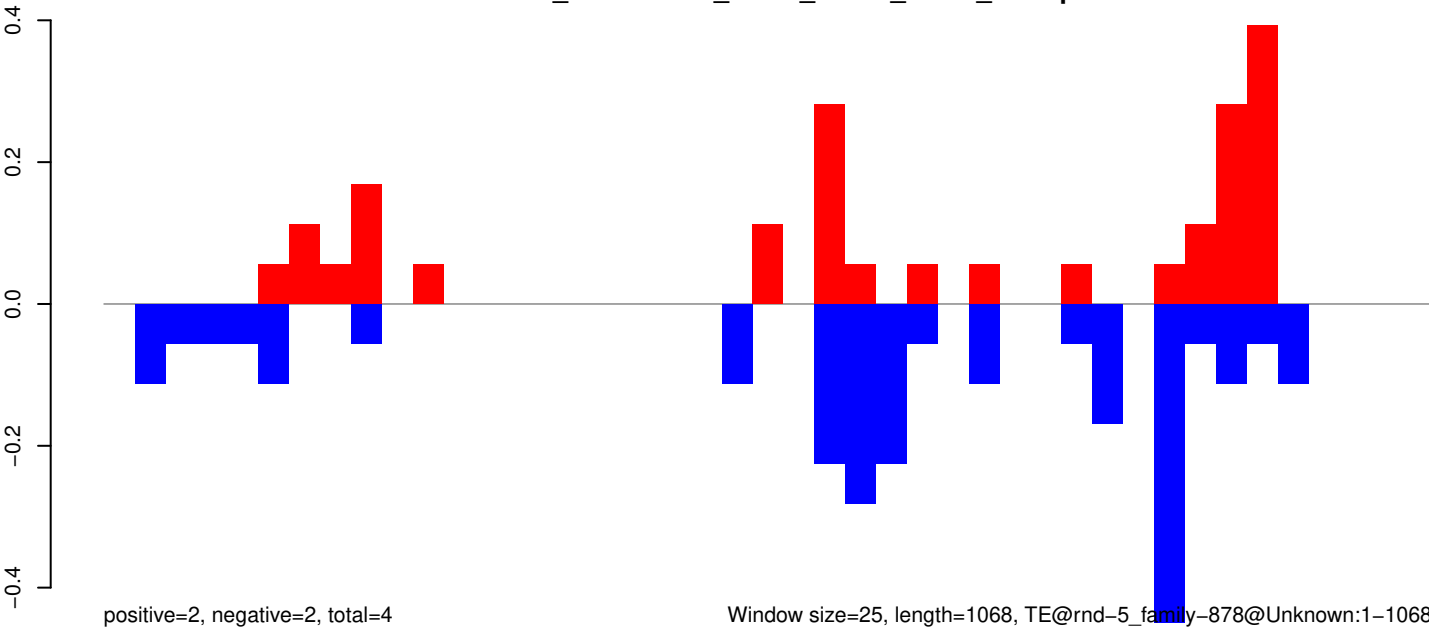
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



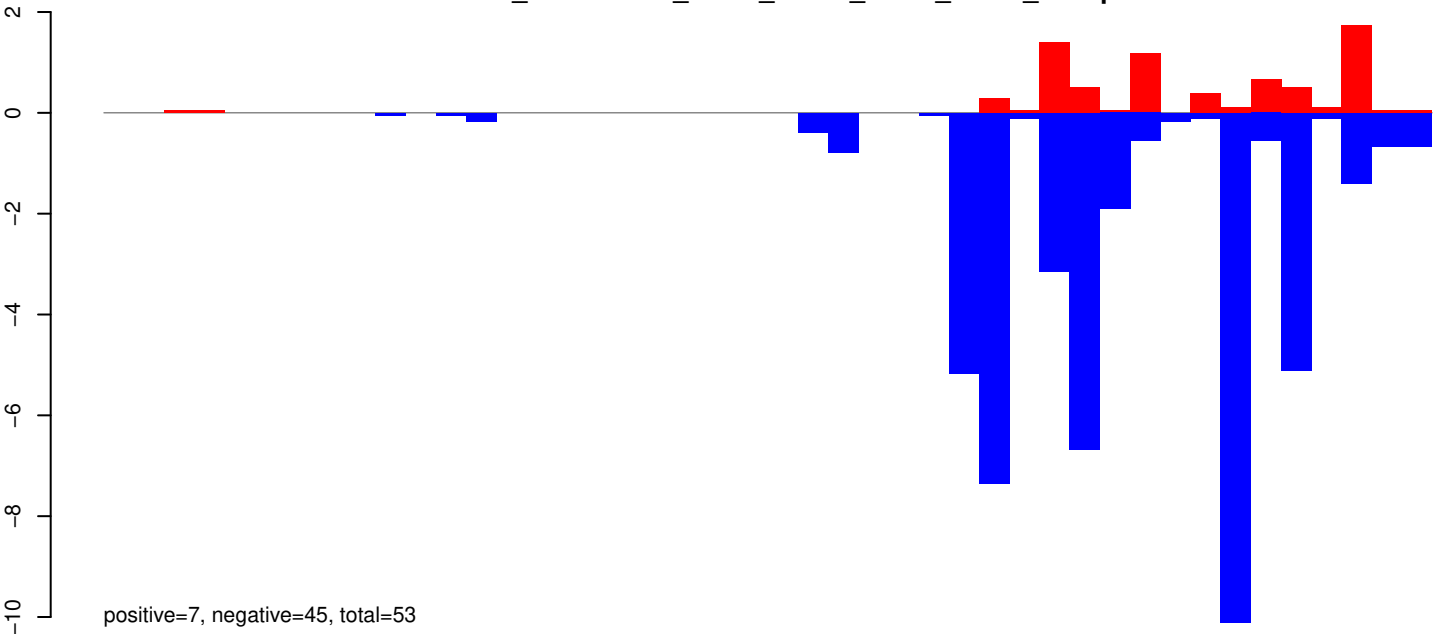
Window size=25, length=1068, TE@rnd-5_family-878@Unknown:1-1068

0 200 400 600 800 1000

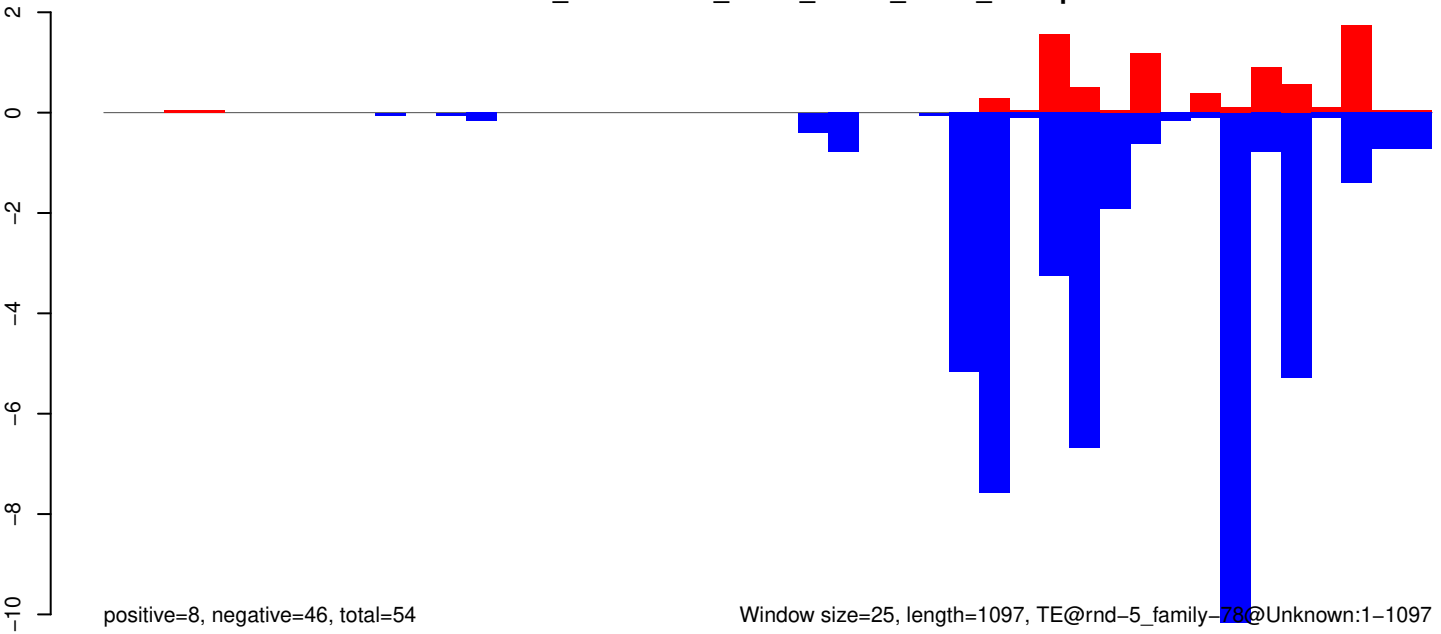
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



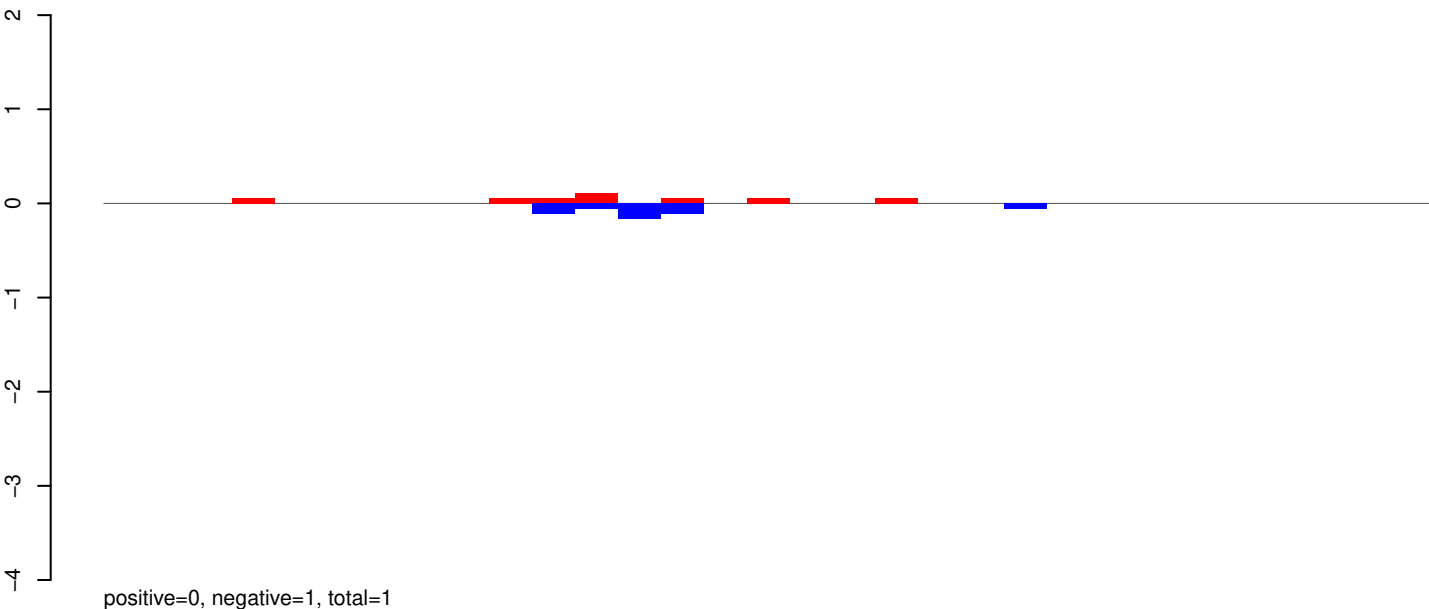
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



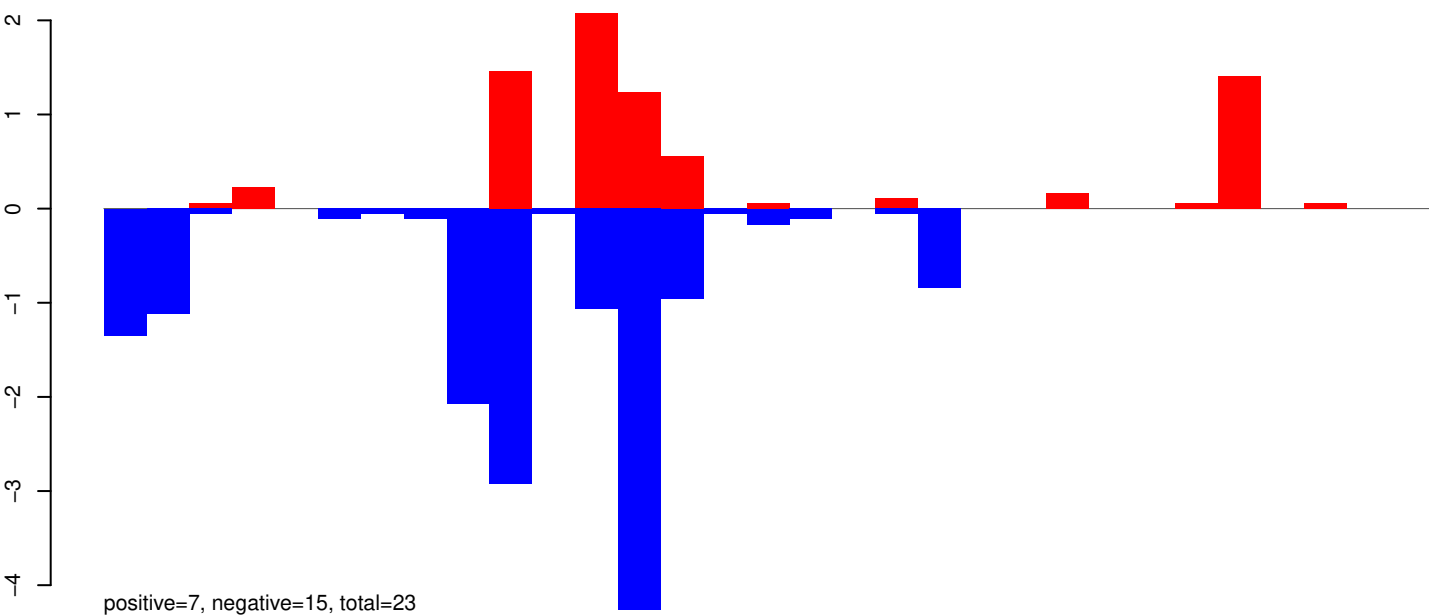
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



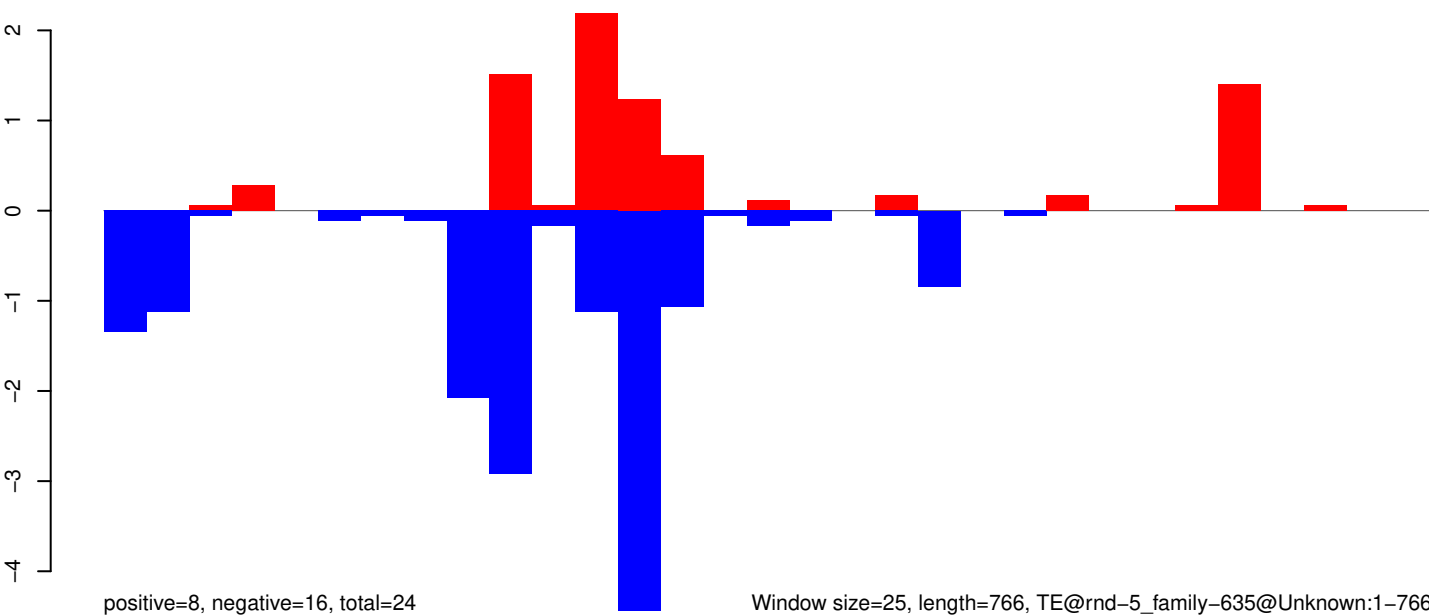
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=766, TE@rnd-5_family-635@Unknown:1-766

0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.4
0.2
0.0
-0.2
-0.4

positive=5, negative=4, total=8

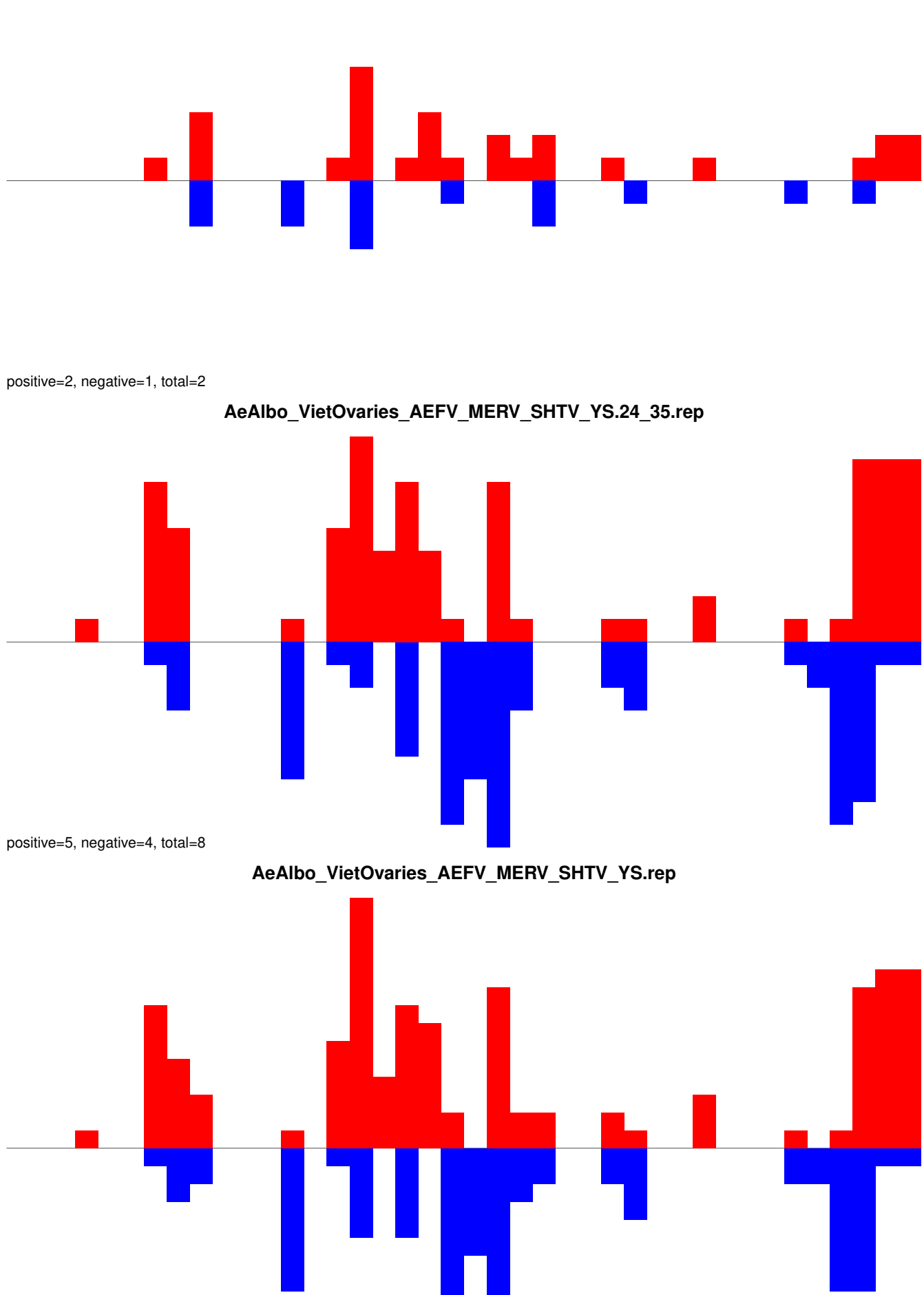
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

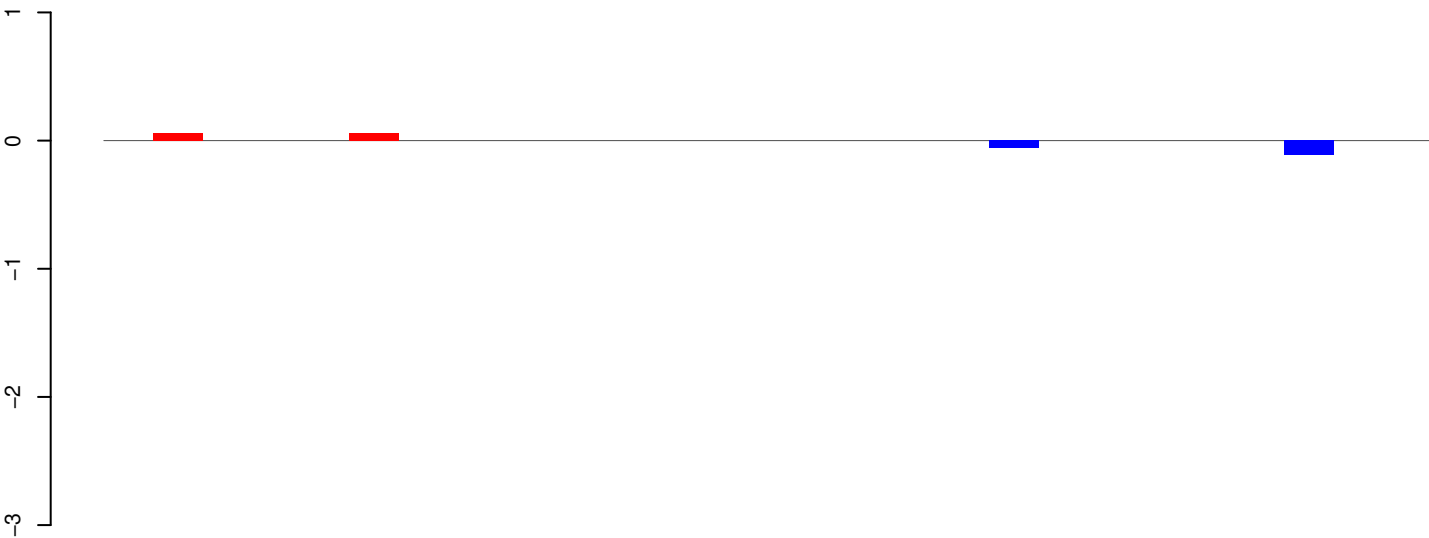
positive=6, negative=5, total=11

Window size=25, length=1000, TE@rnd-3_family-127@Unknown:1-1000

0 200 400 600 800 1000

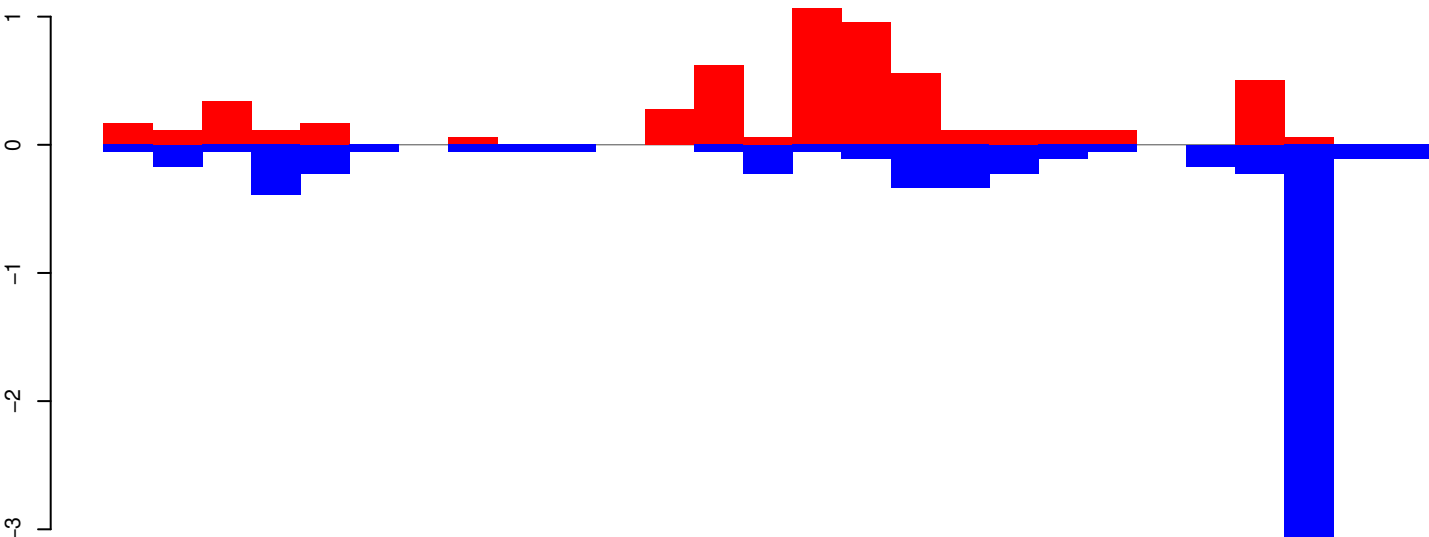


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



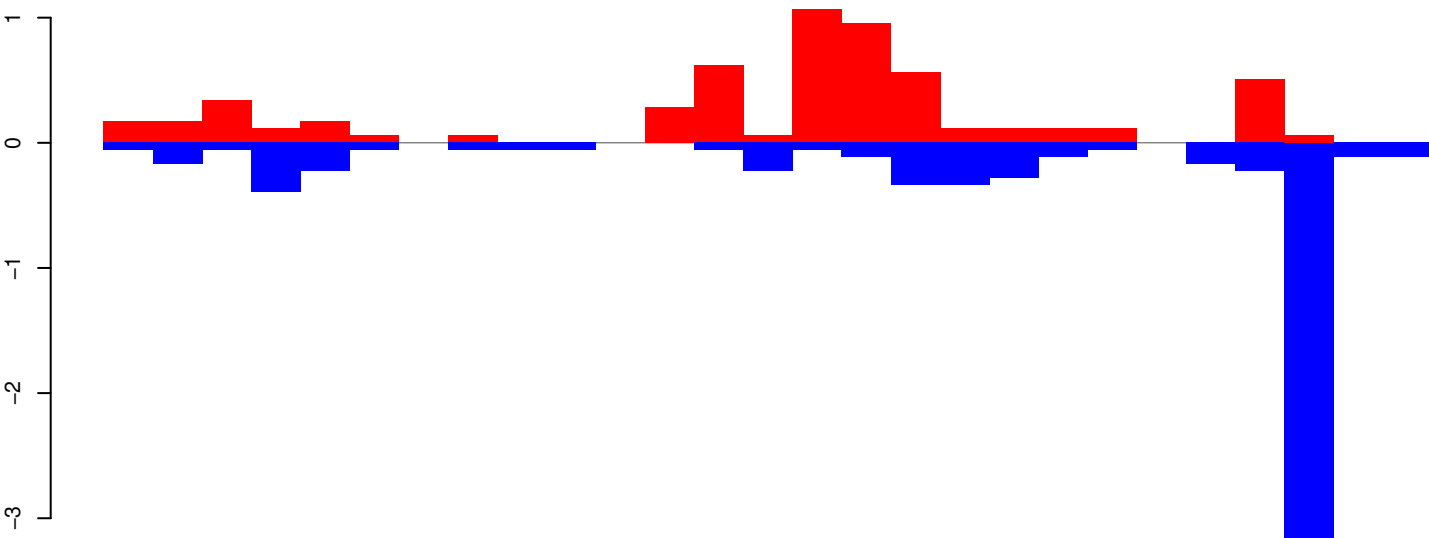
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=7, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=7, total=13

Window size=25, length=671, TE@rnd-1_family-955@Unknown:1-671

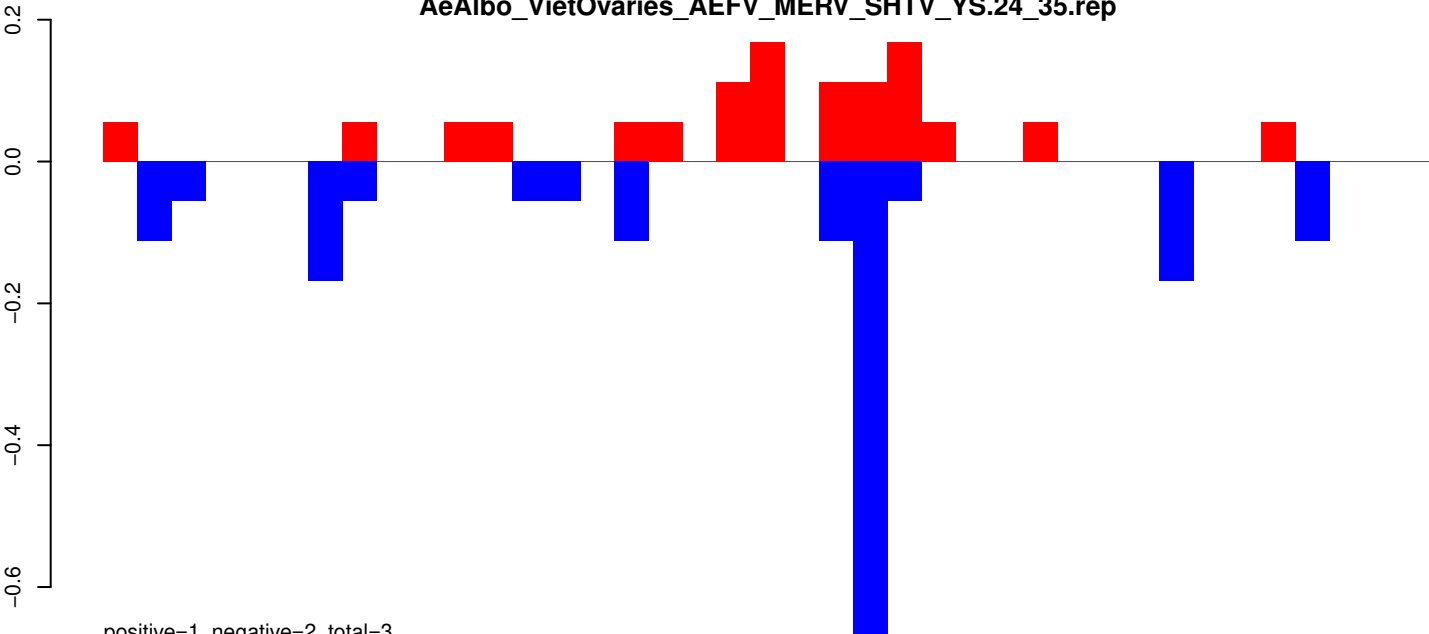
0 100 200 300 400 500 600 700

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



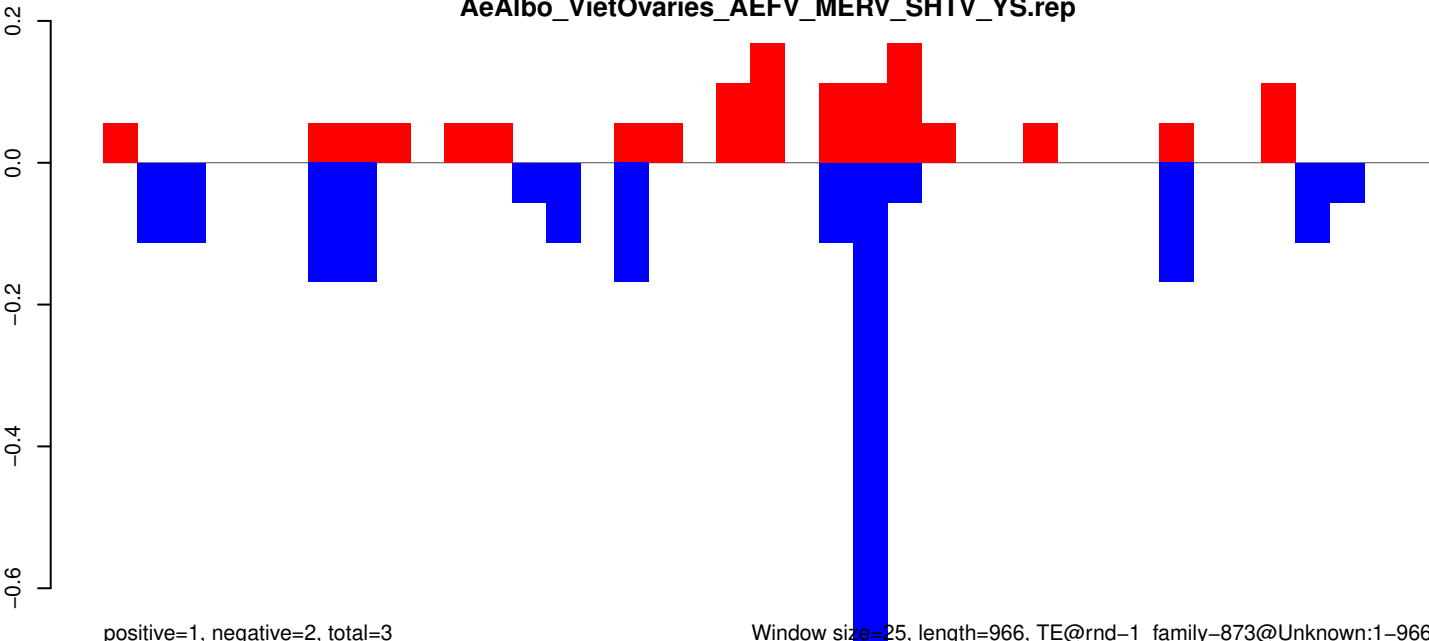
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



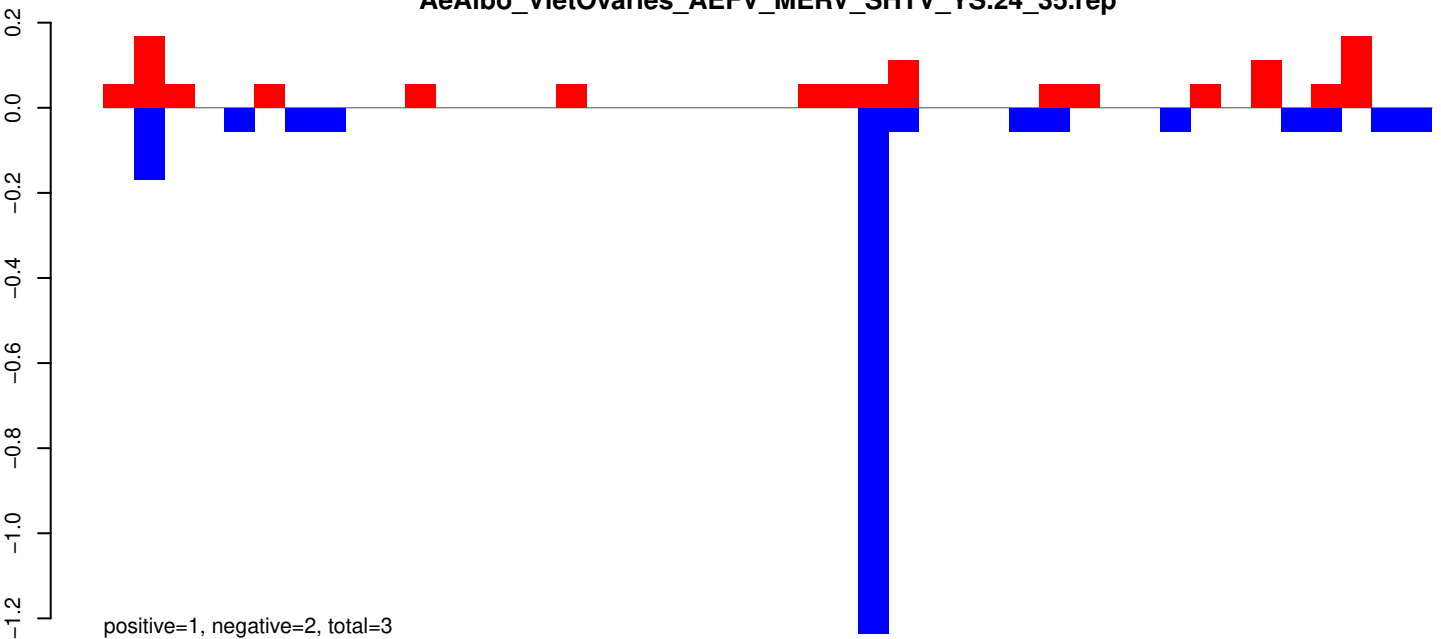
positive=1, negative=2, total=3

Window size=25, length=966, TE@rnd-1_family-873@Unknown:1-966

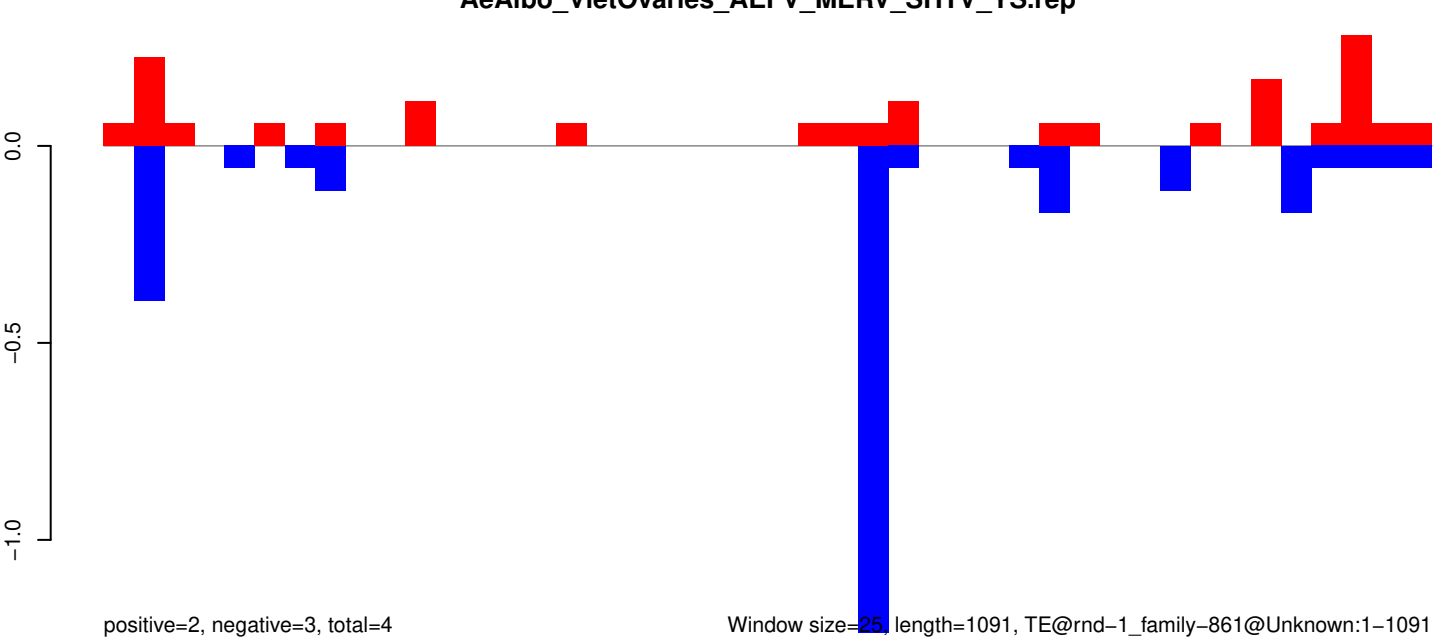
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



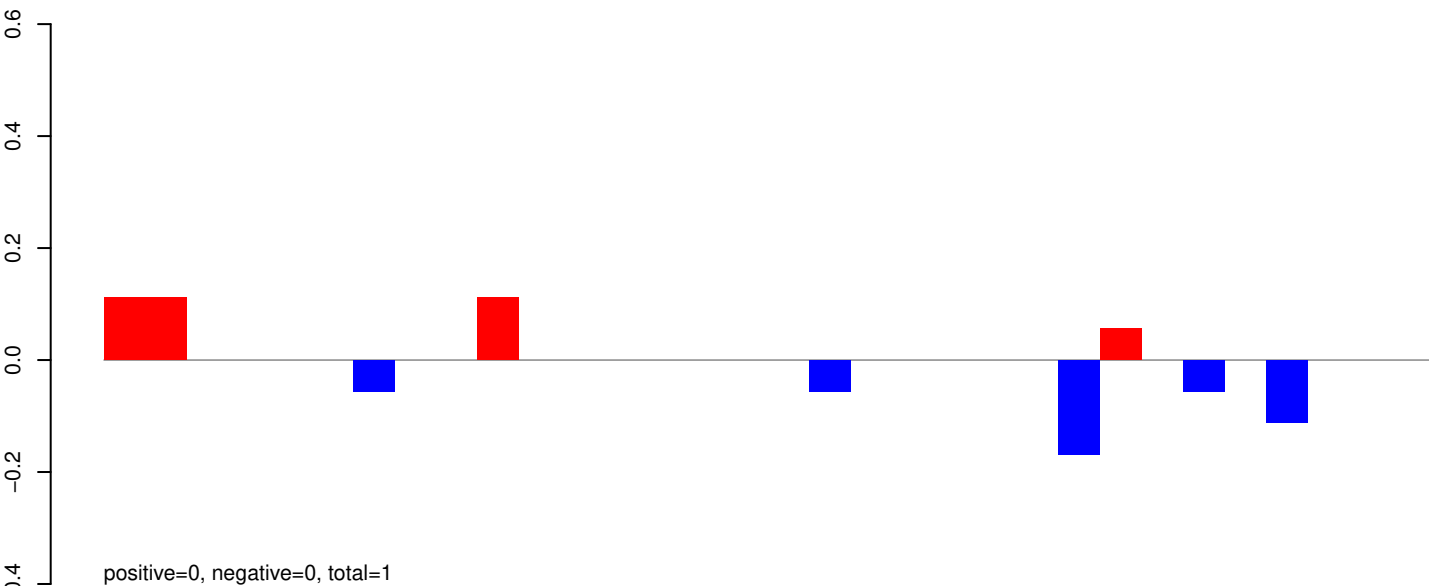
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



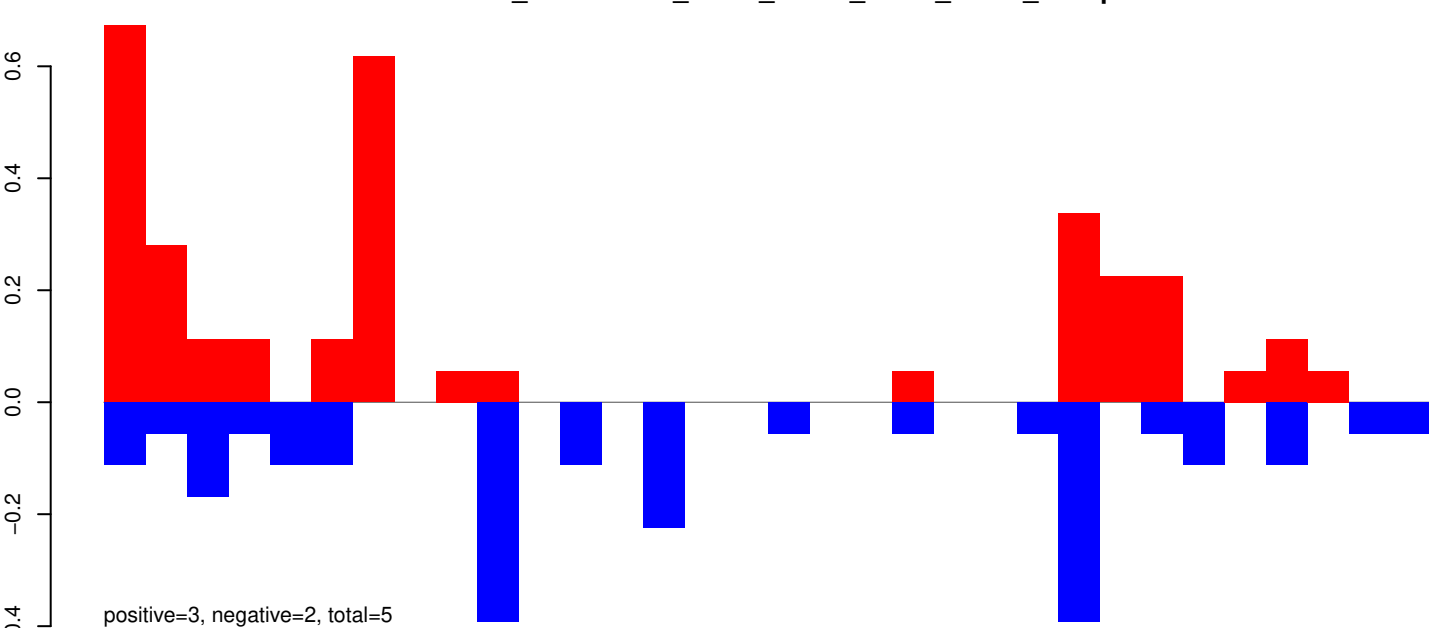
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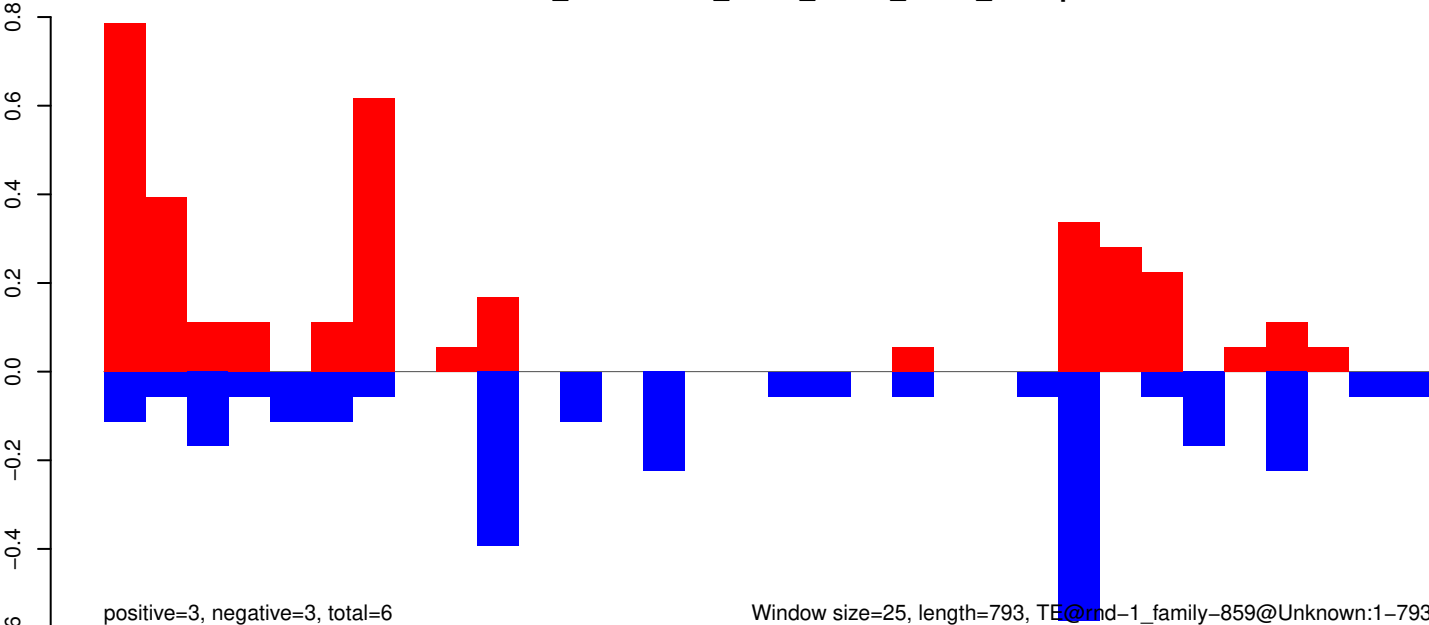
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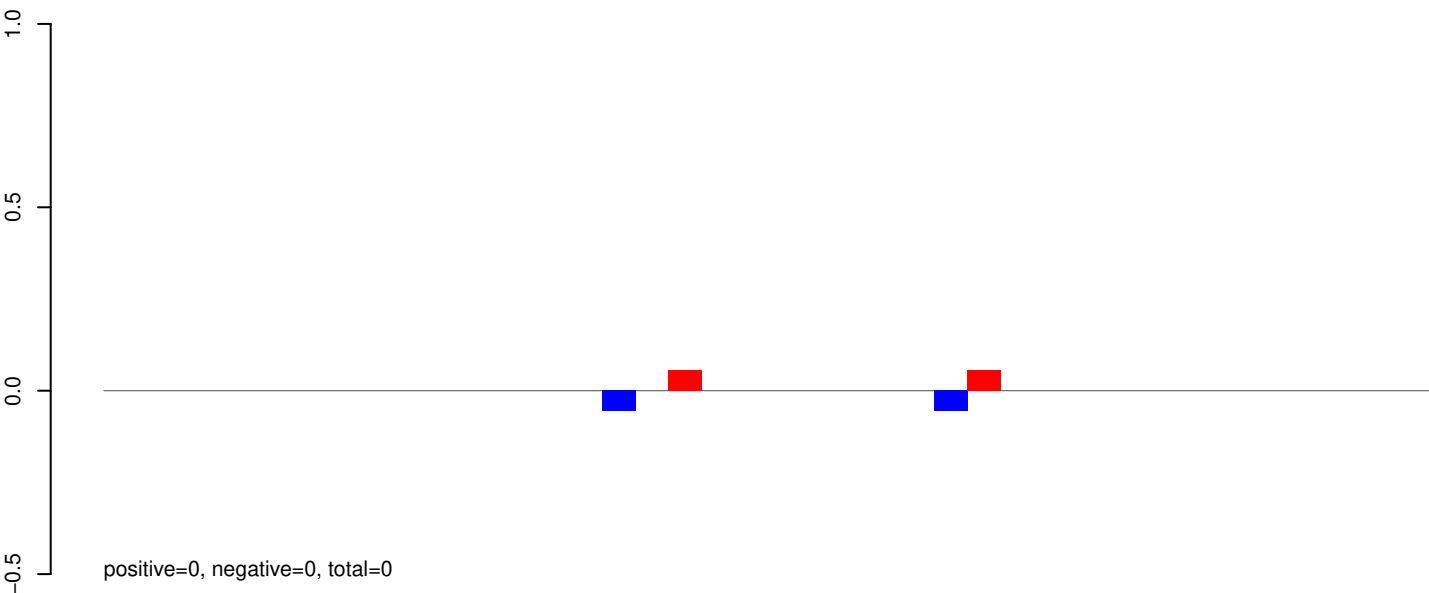
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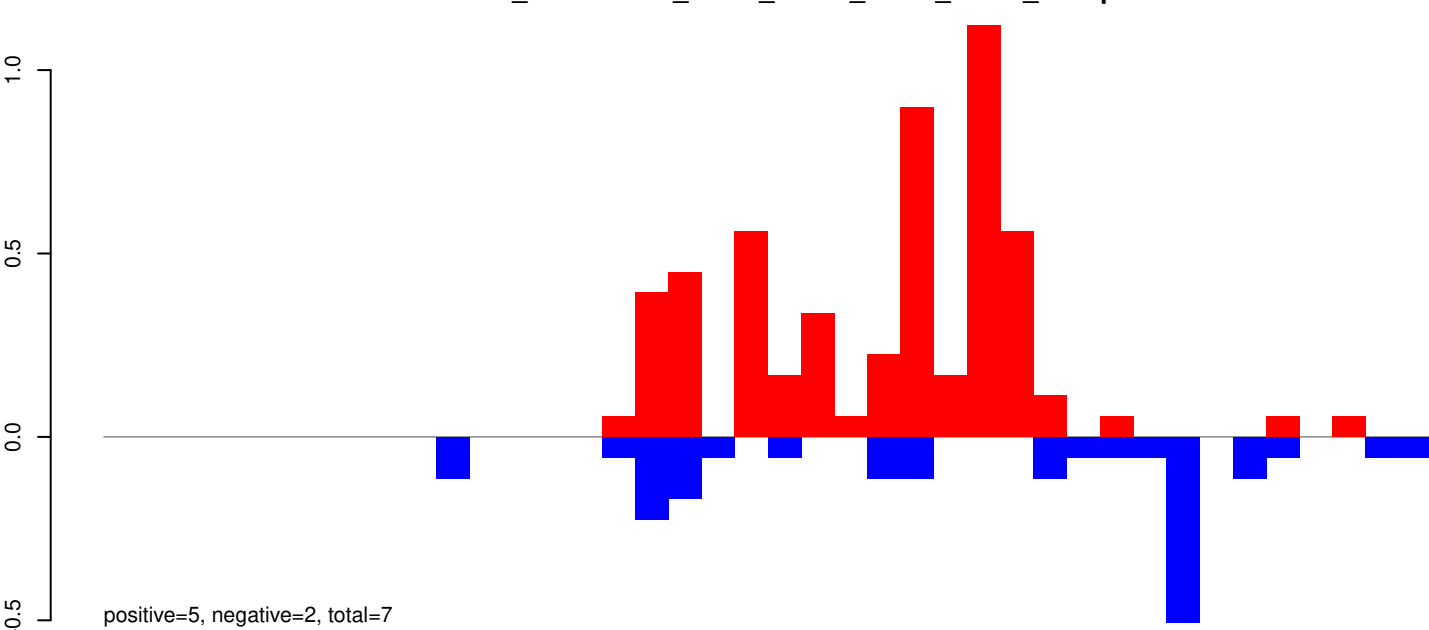
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



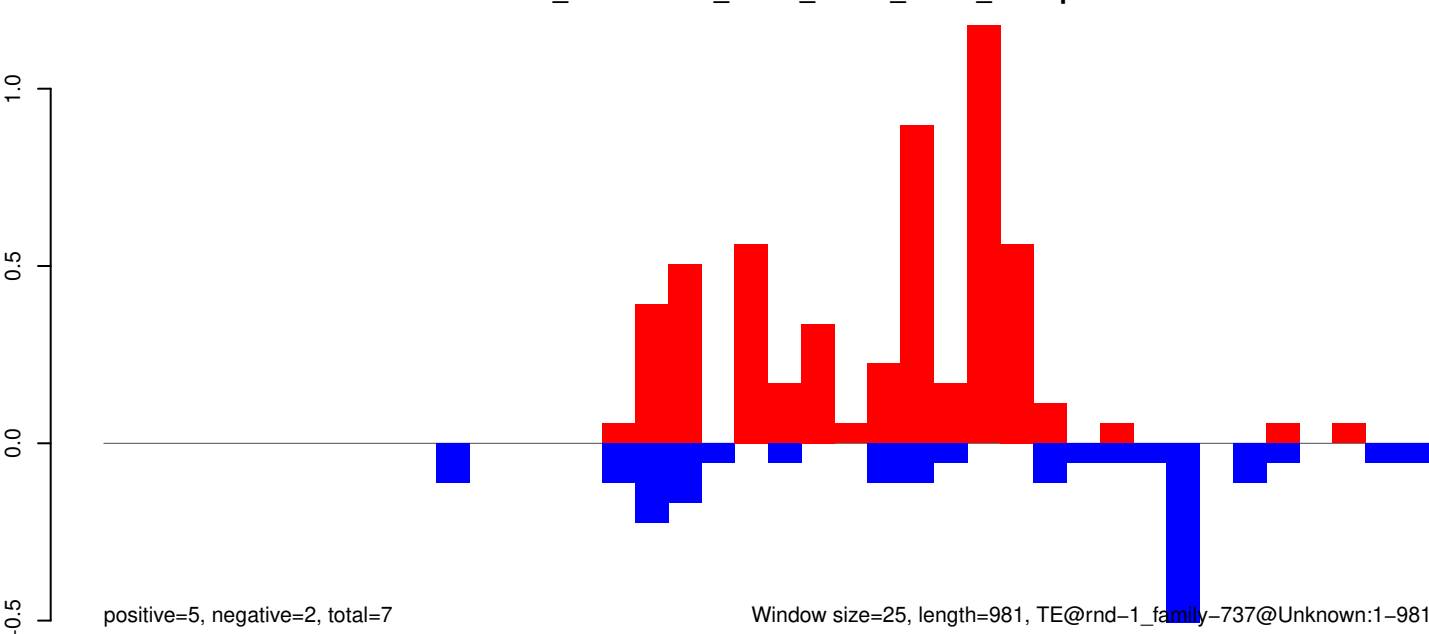
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



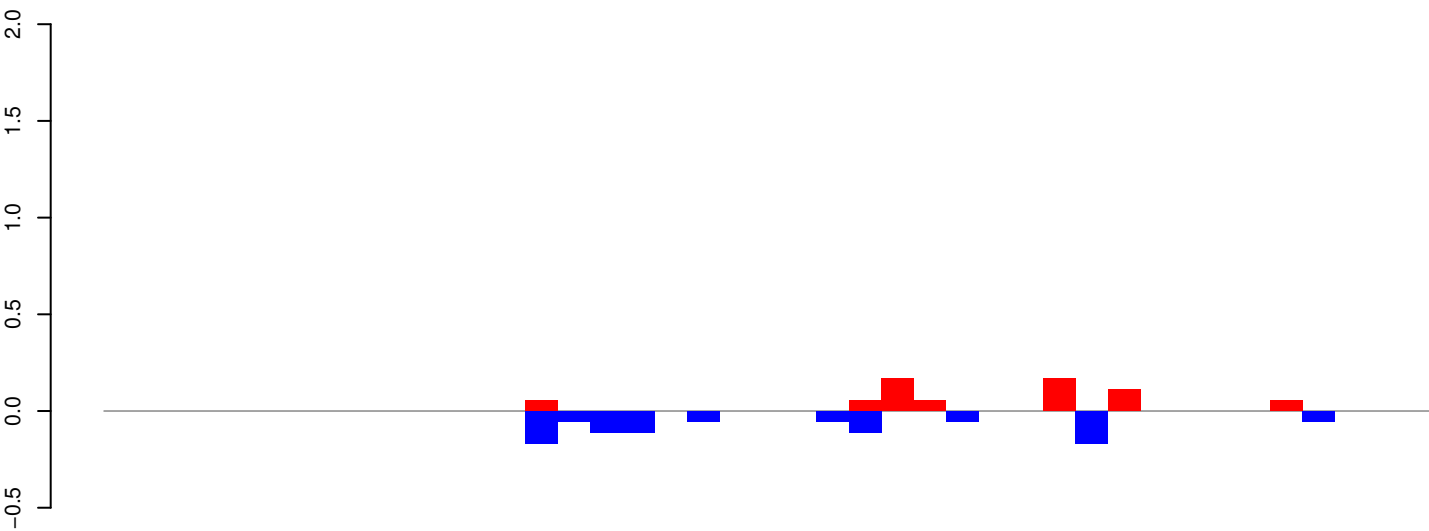
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

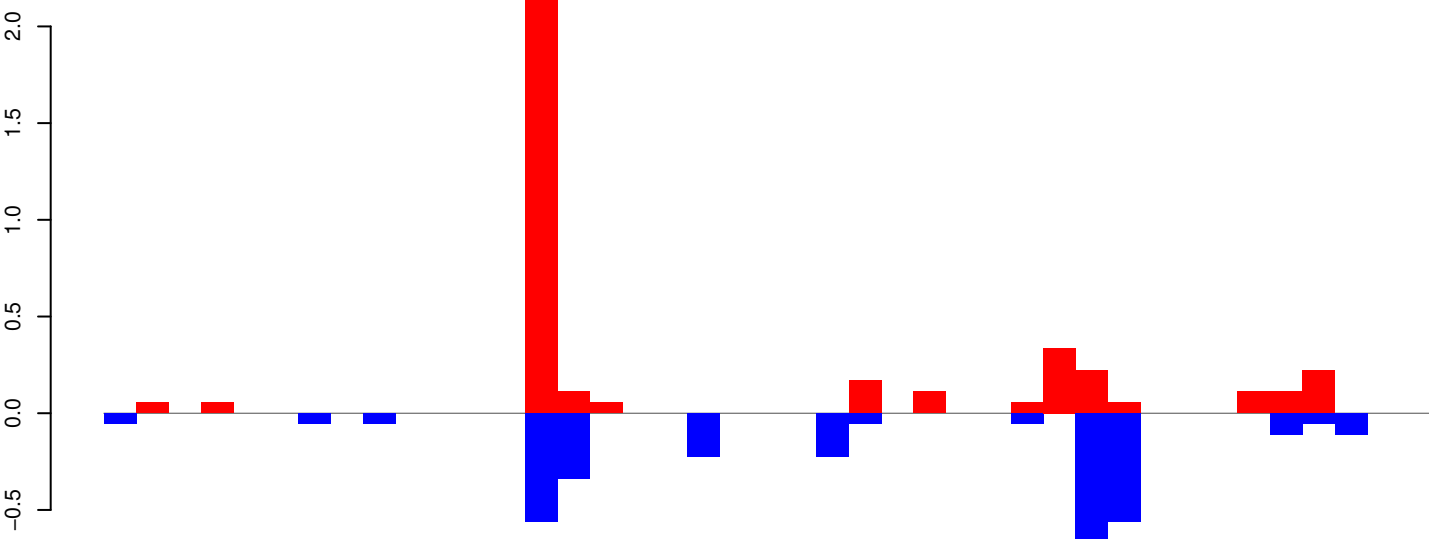


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



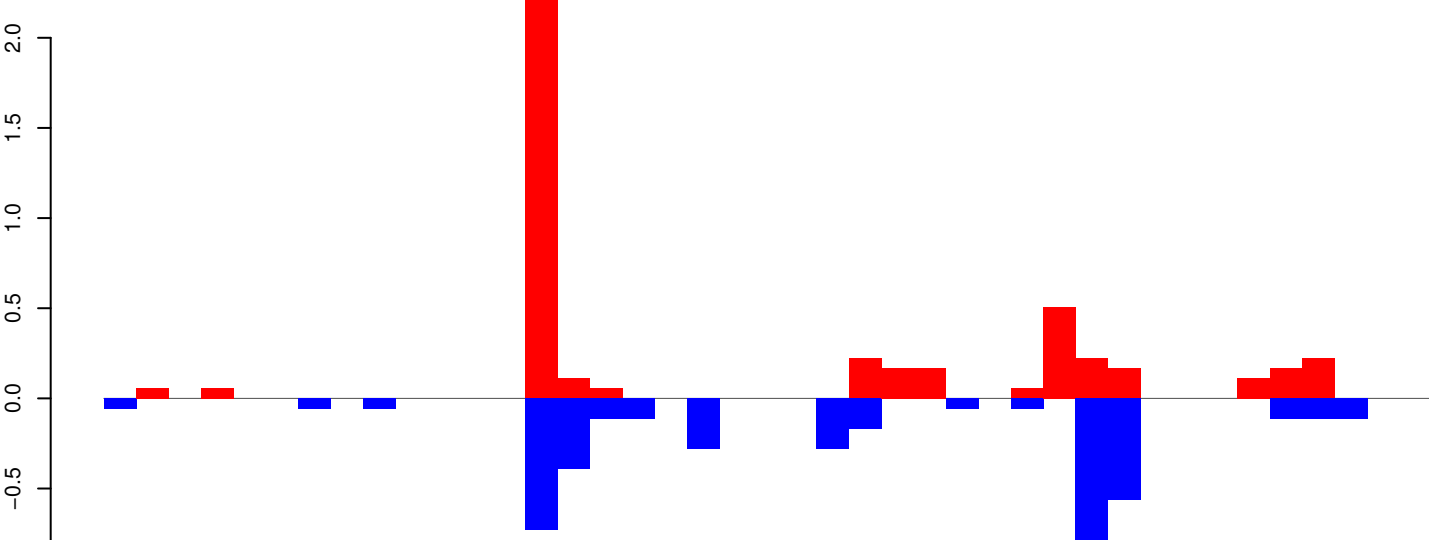
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=3, total=7

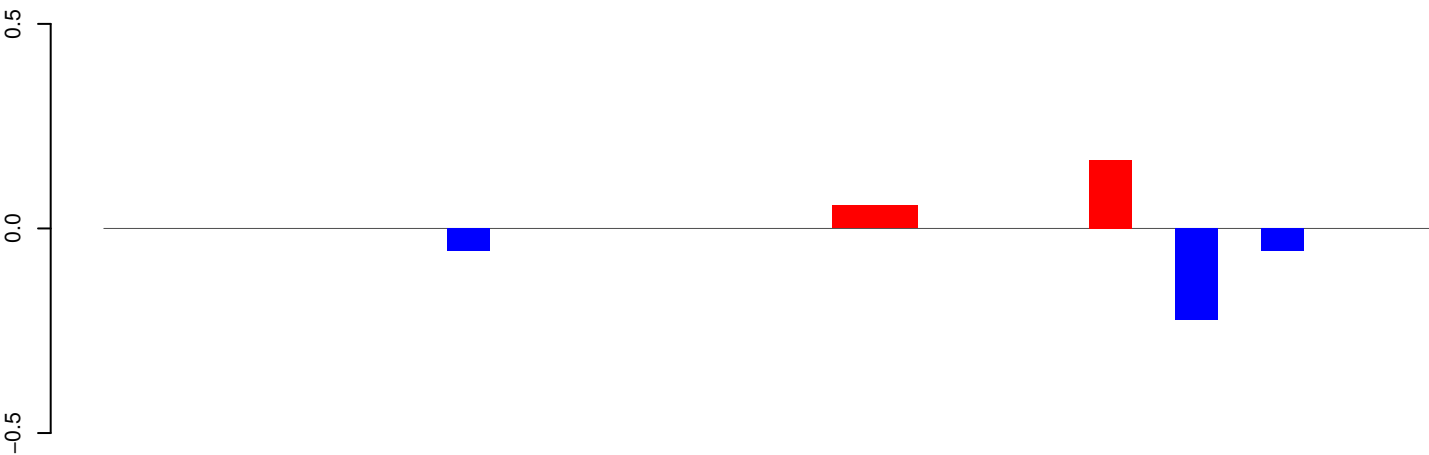
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



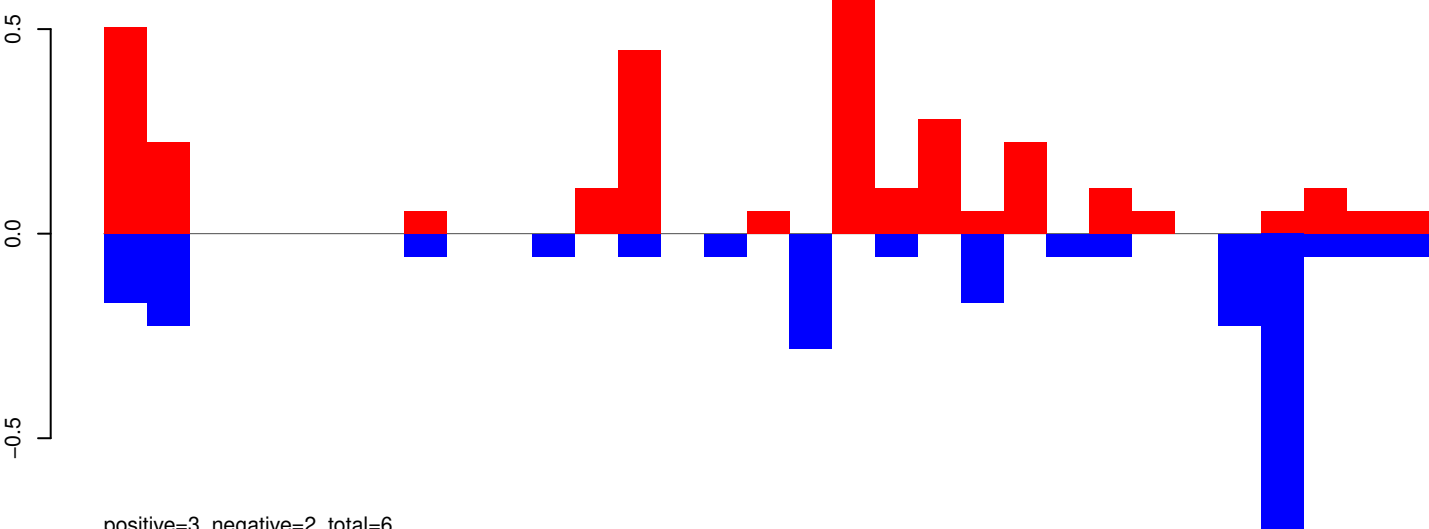
positive=5, negative=4, total=9

Window size=25, length=1004, TE@nd-1_family-724@Unknown:1-1004

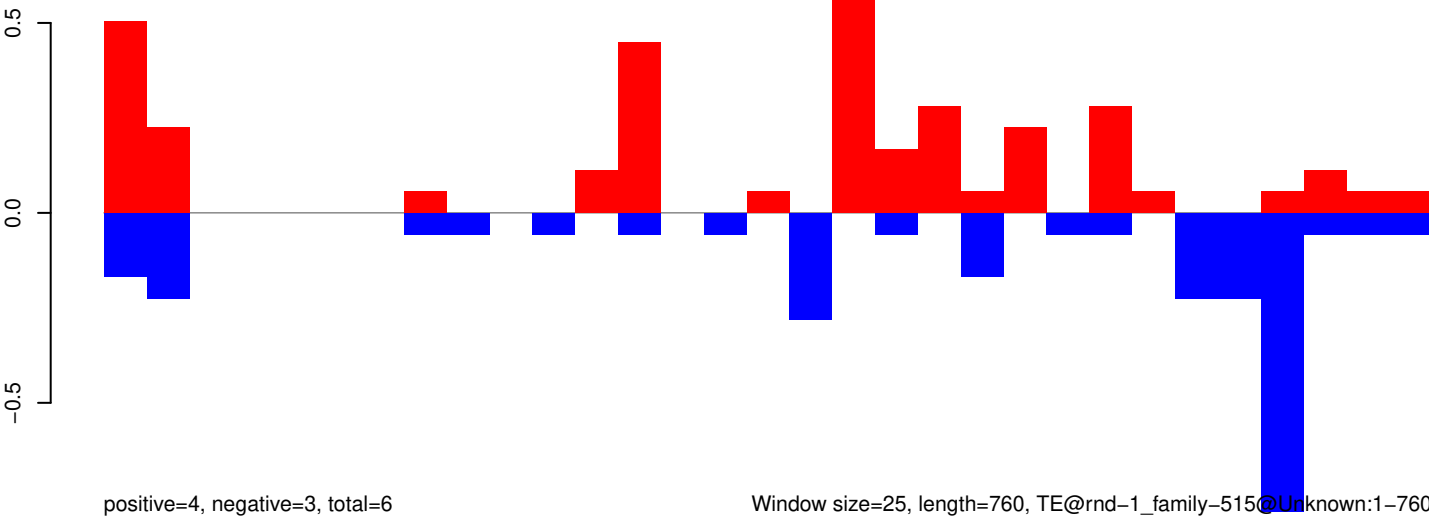
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



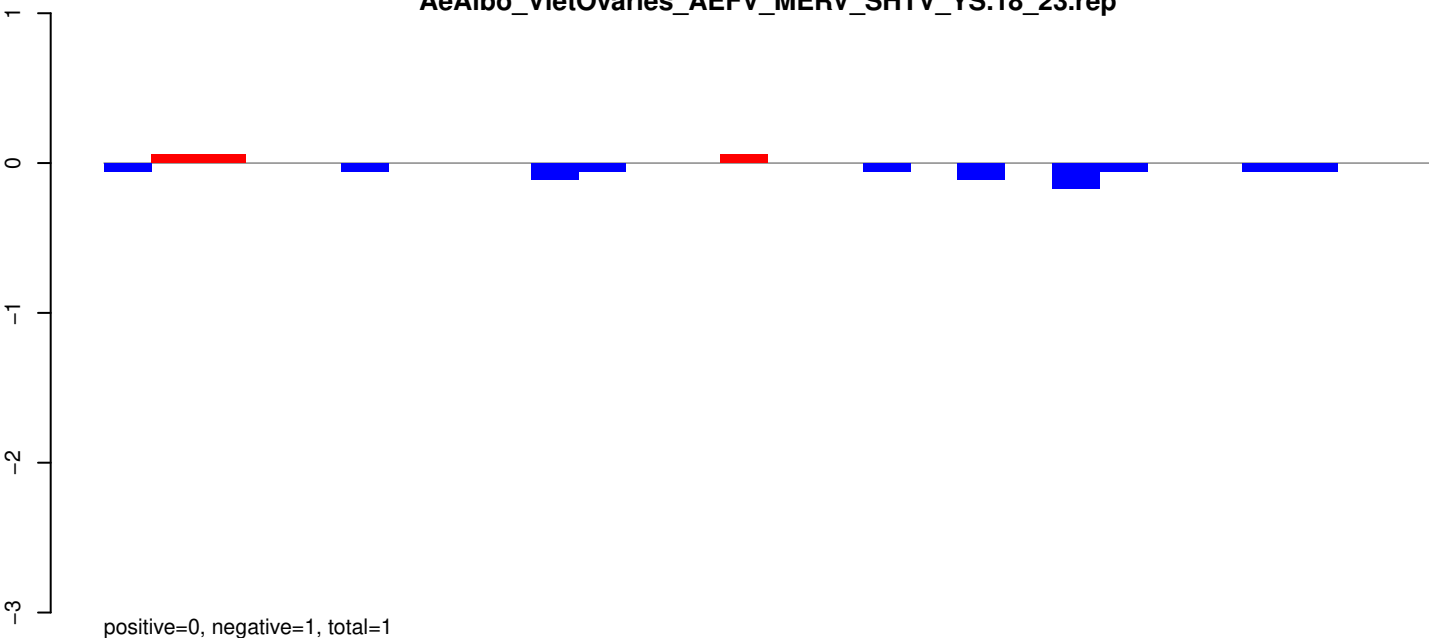
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



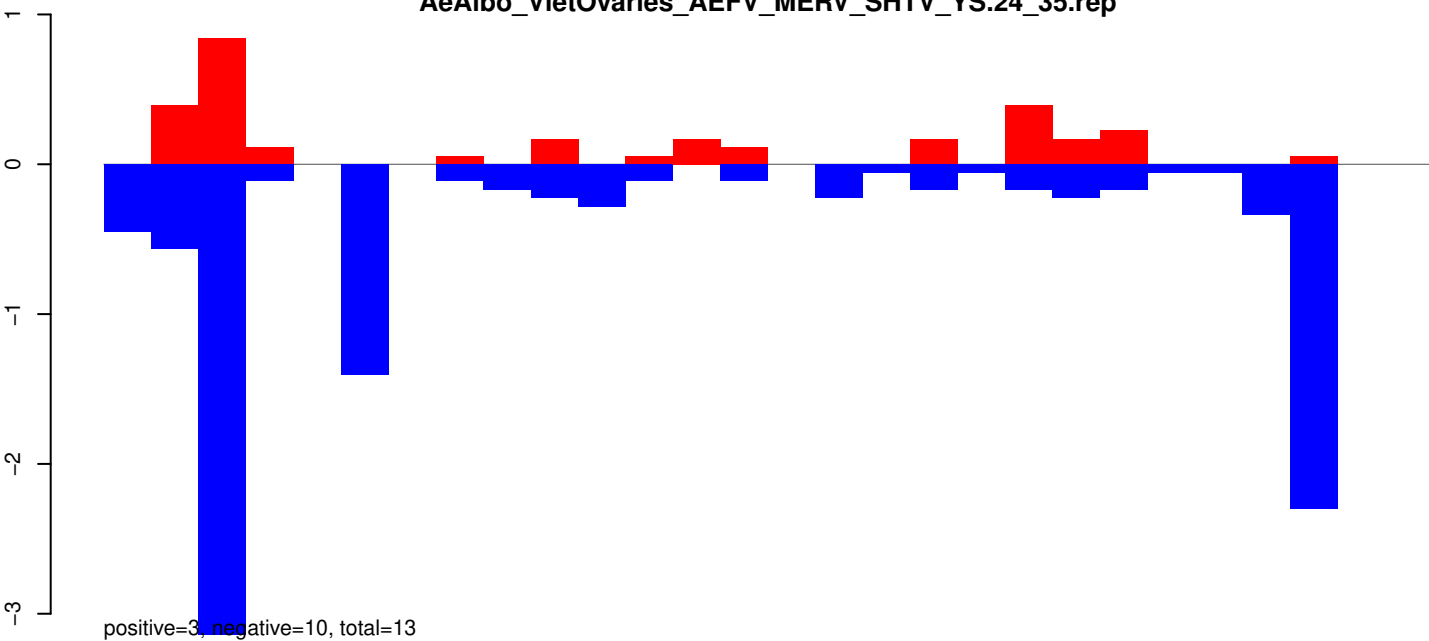
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0 200 400 600 800

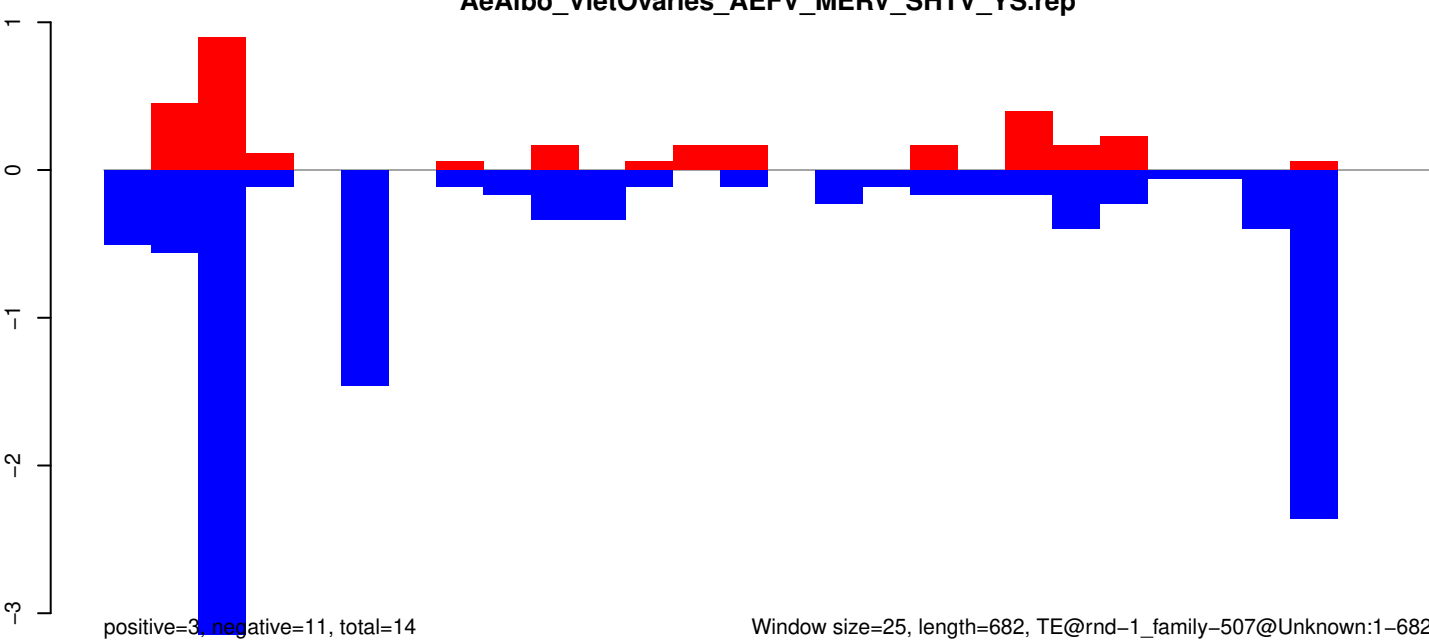
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



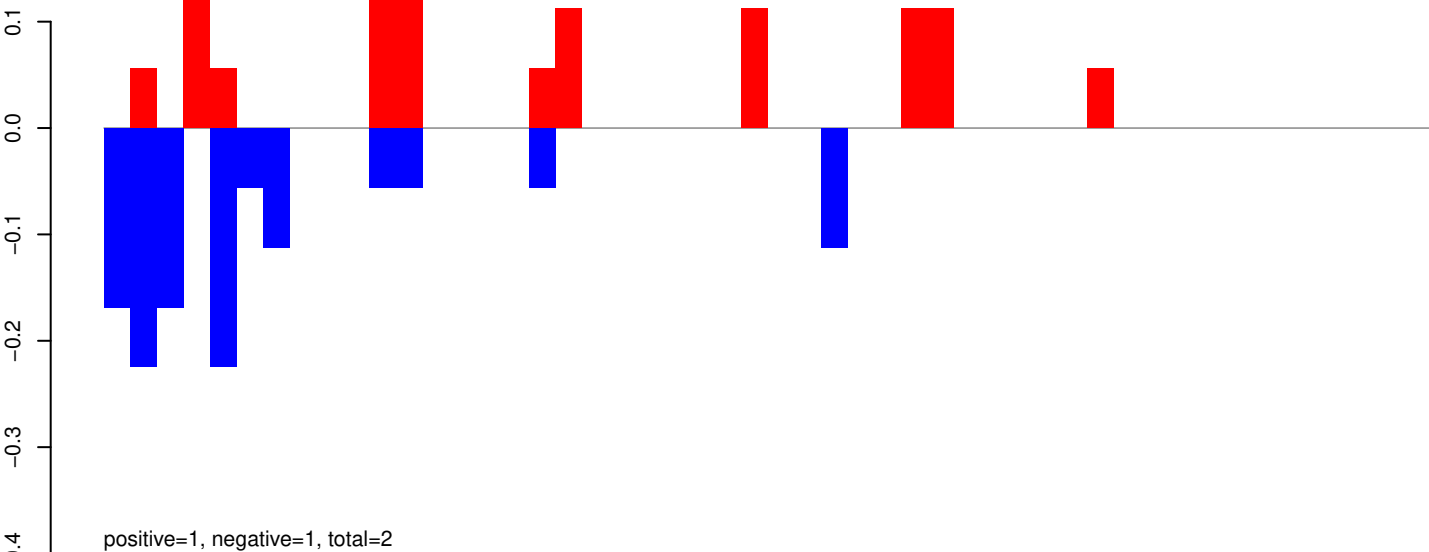
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



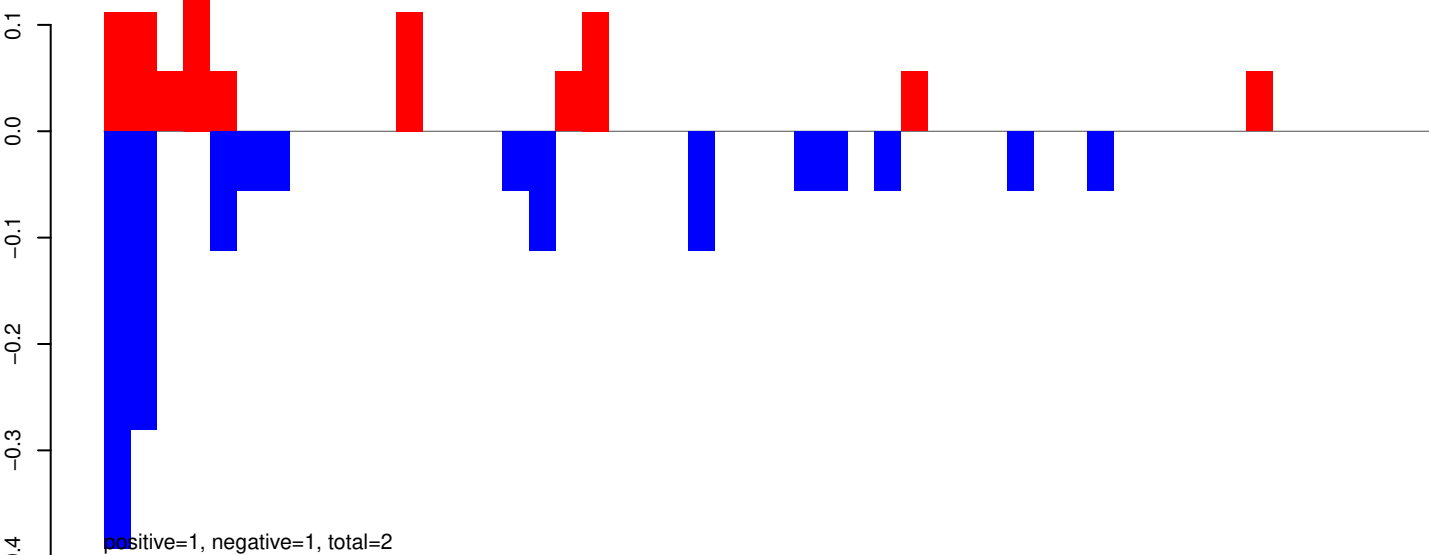
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



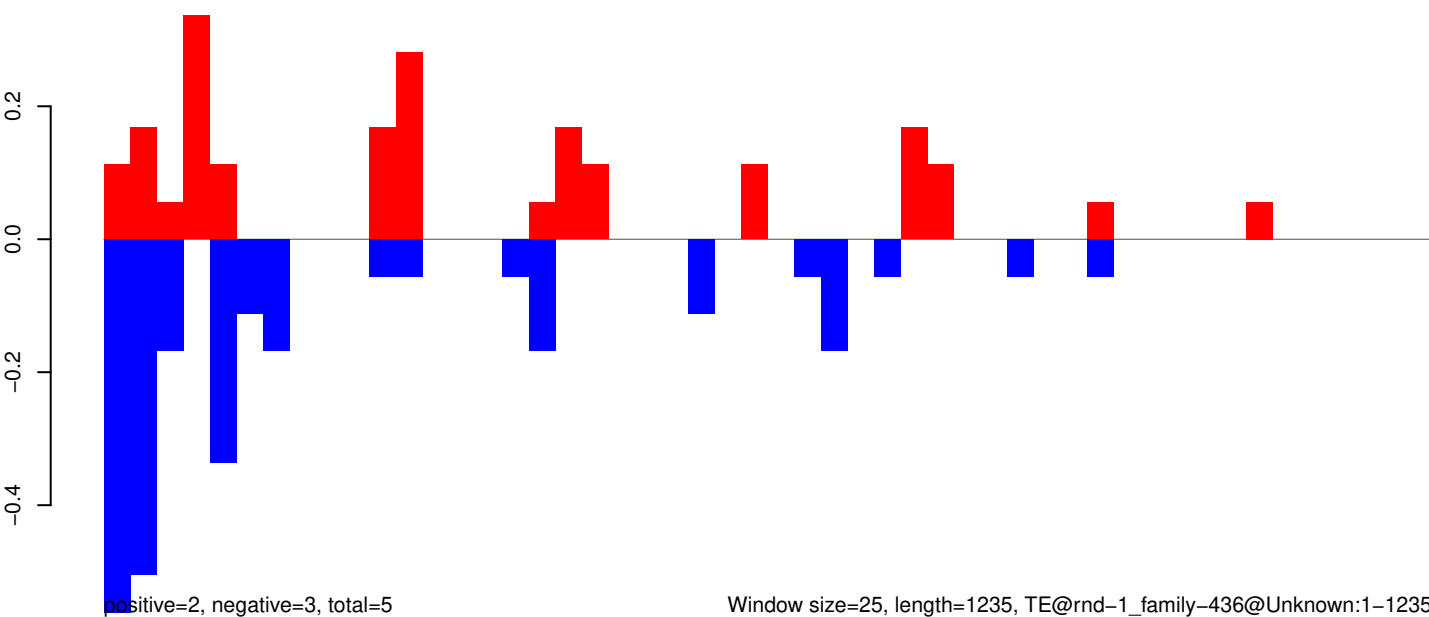
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

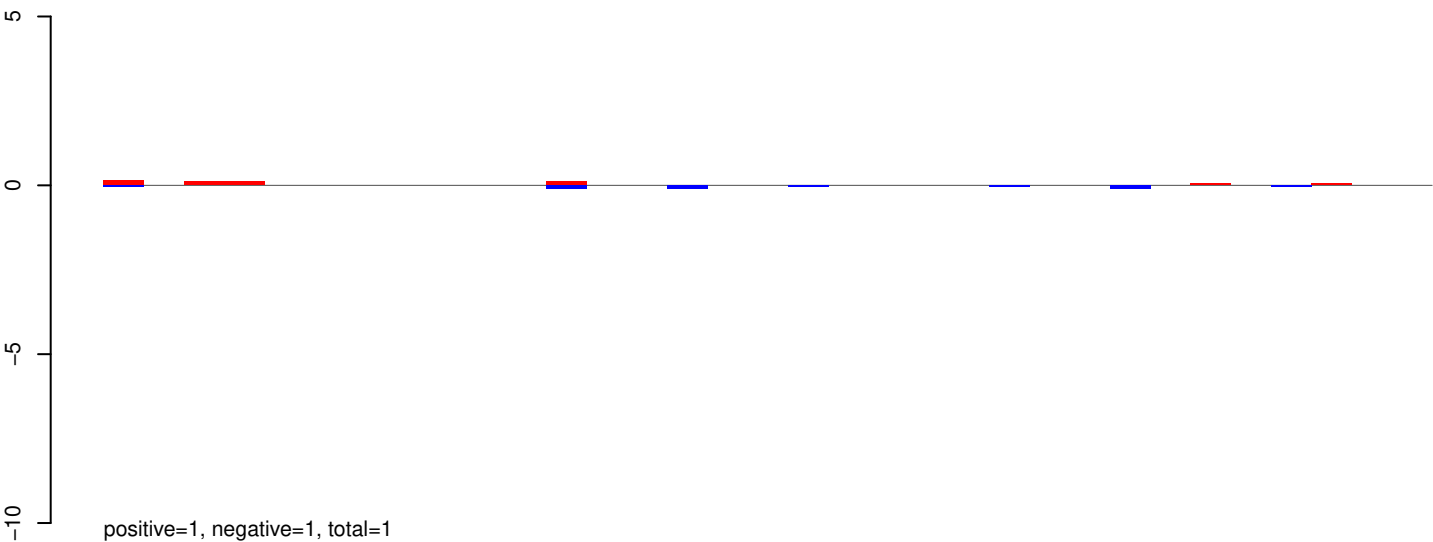


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

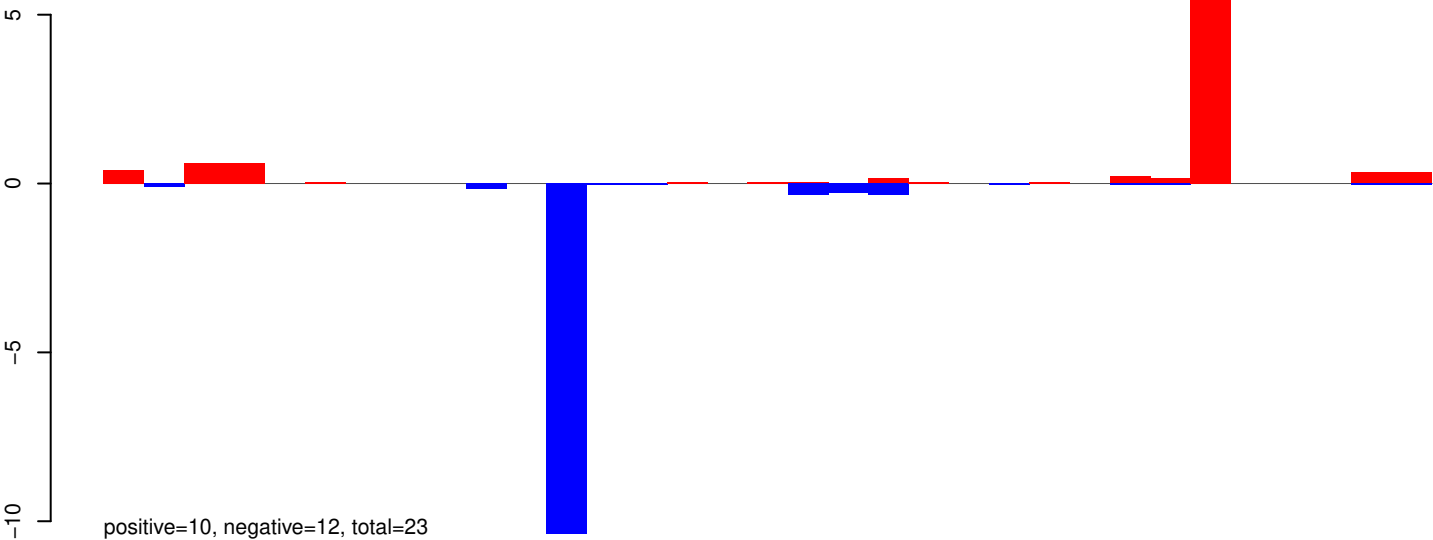


Window size=25, length=1235, TE@rnd-1_family-436@Unknown:1-1235

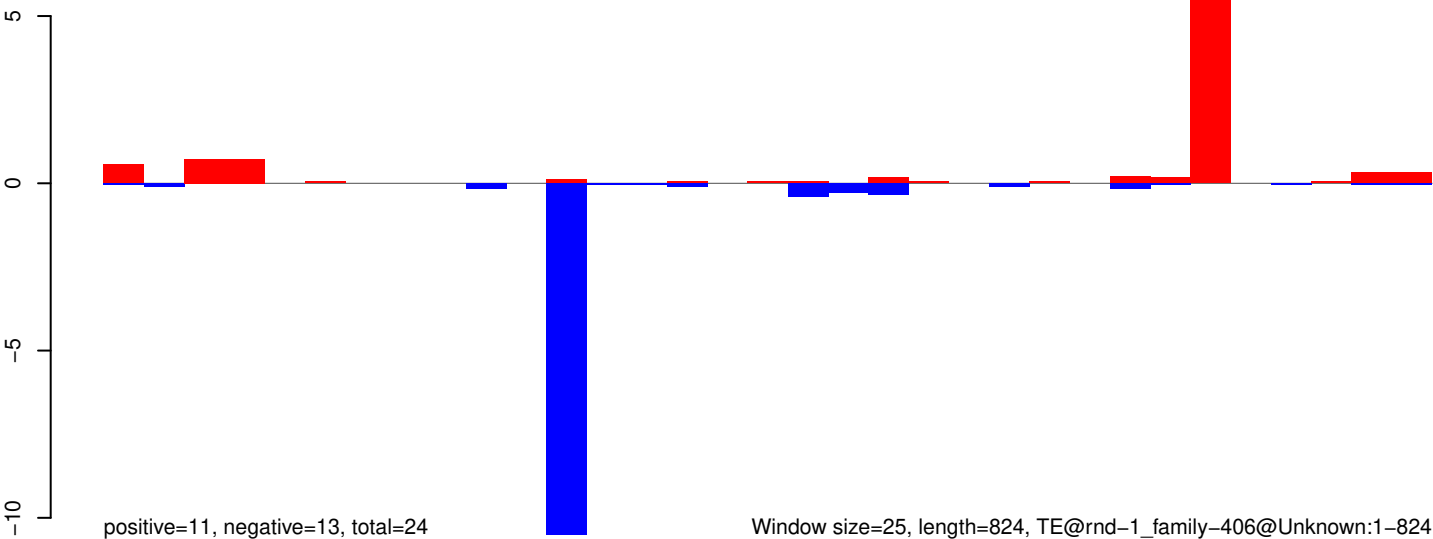
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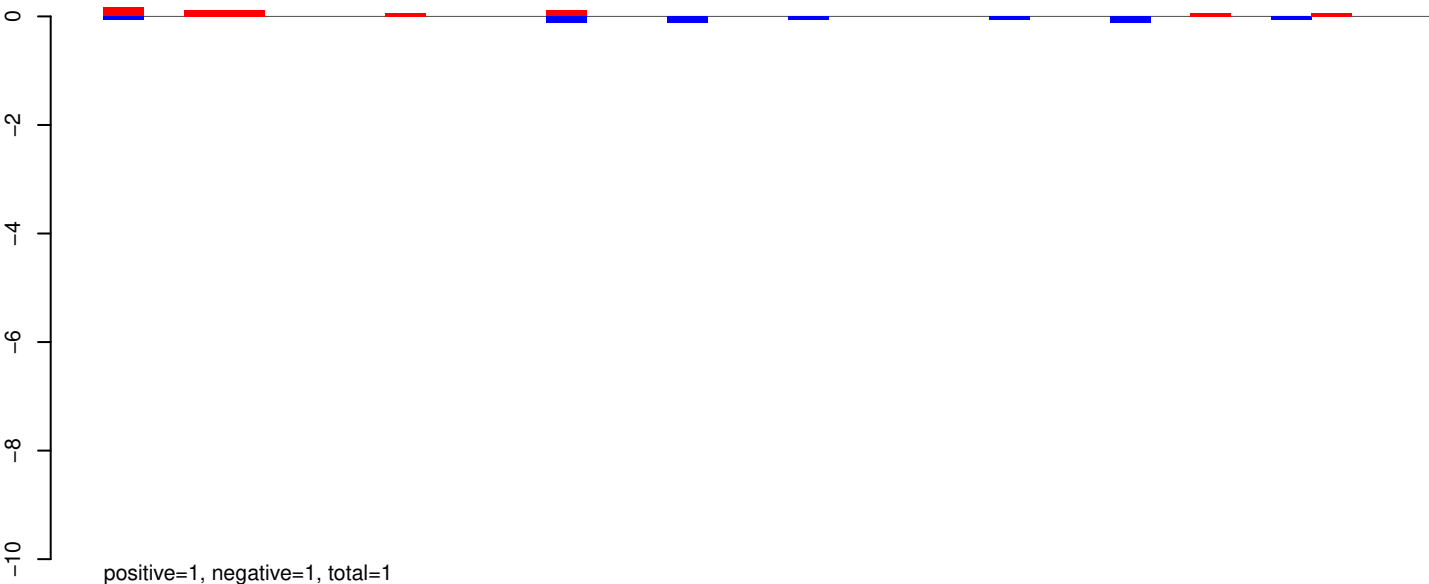
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



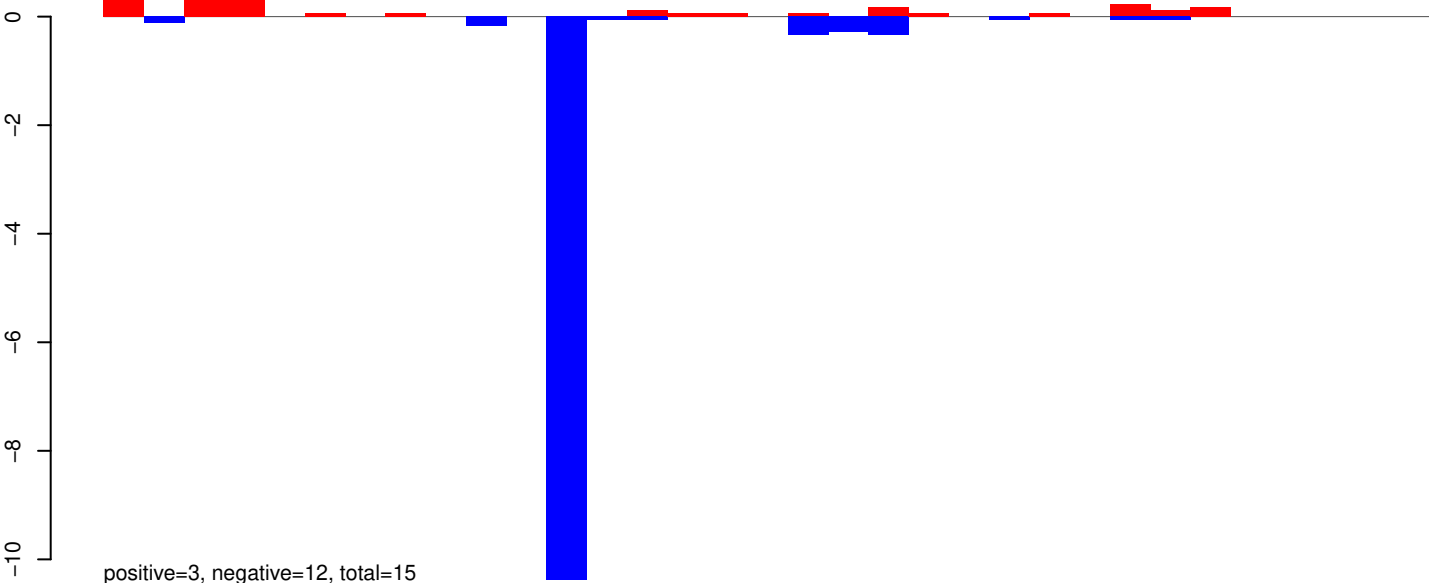
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



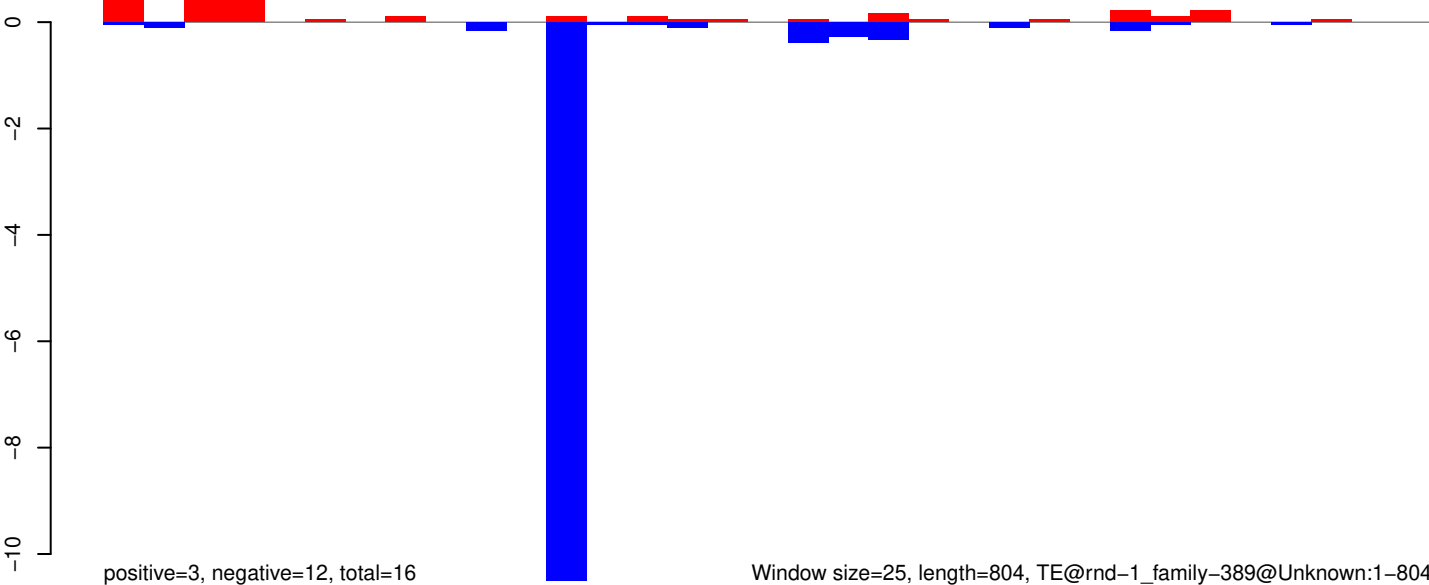
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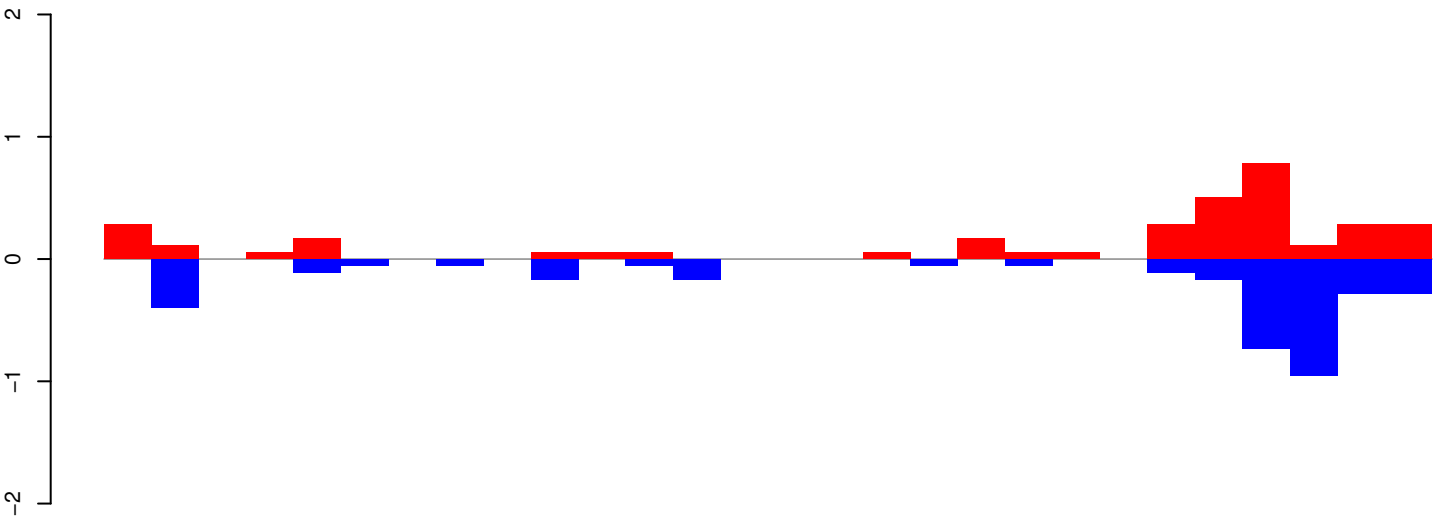
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

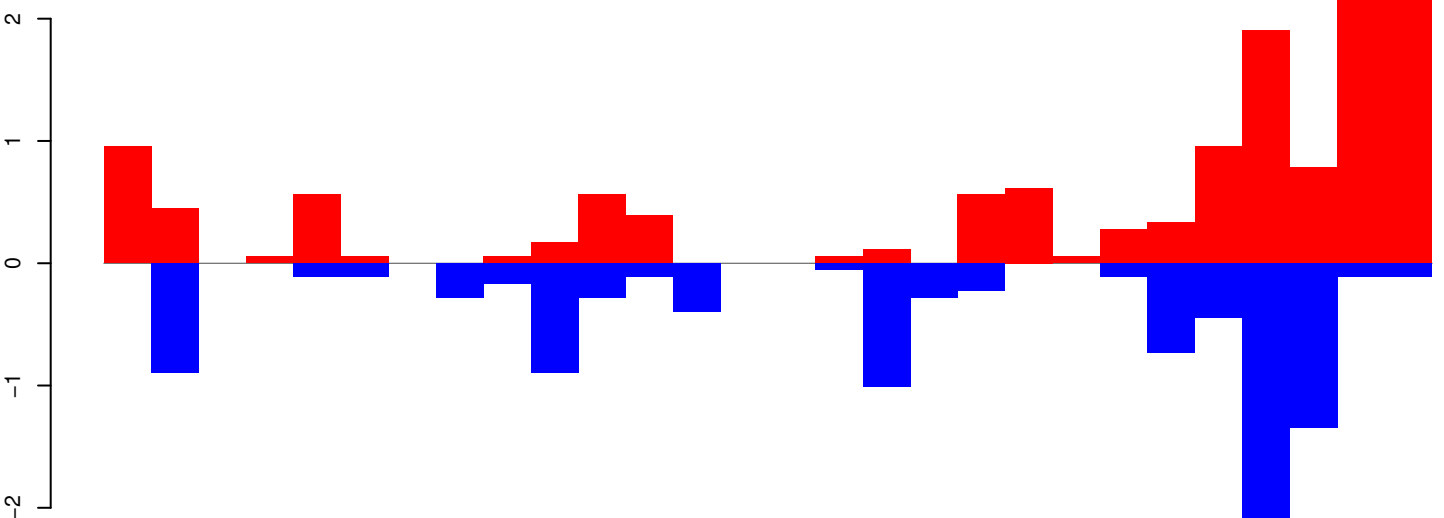


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



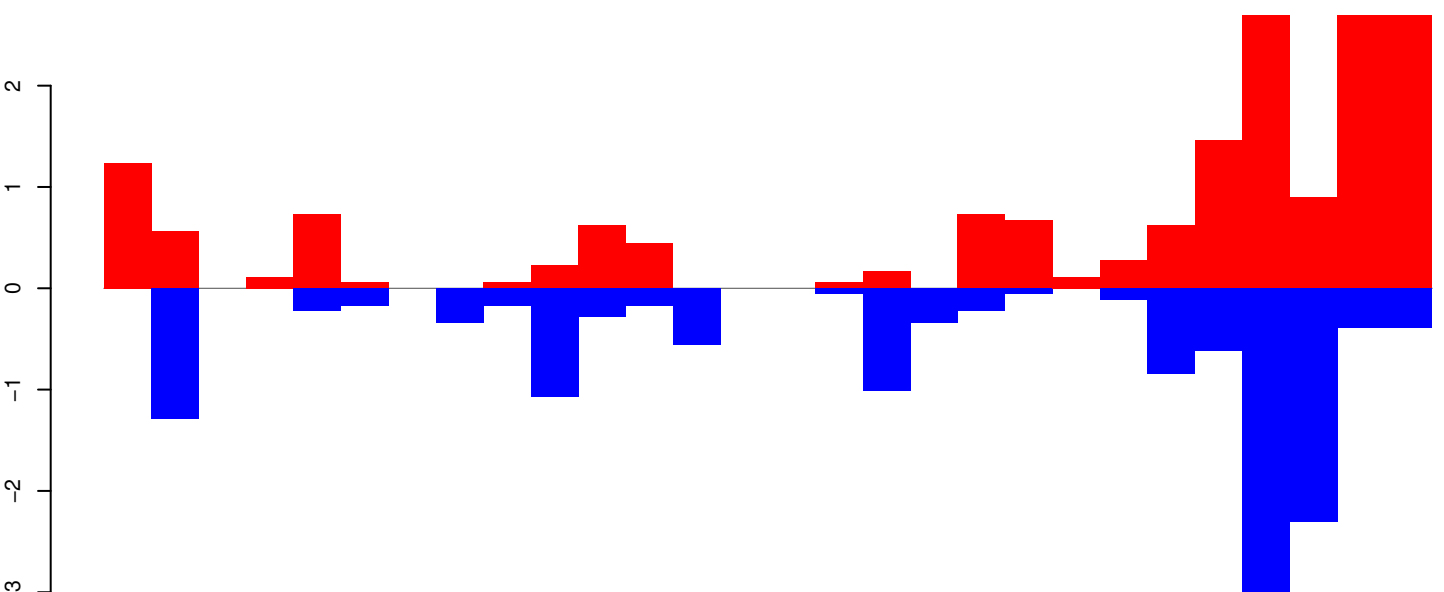
positive=3, negative=4, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=14, negative=10, total=24

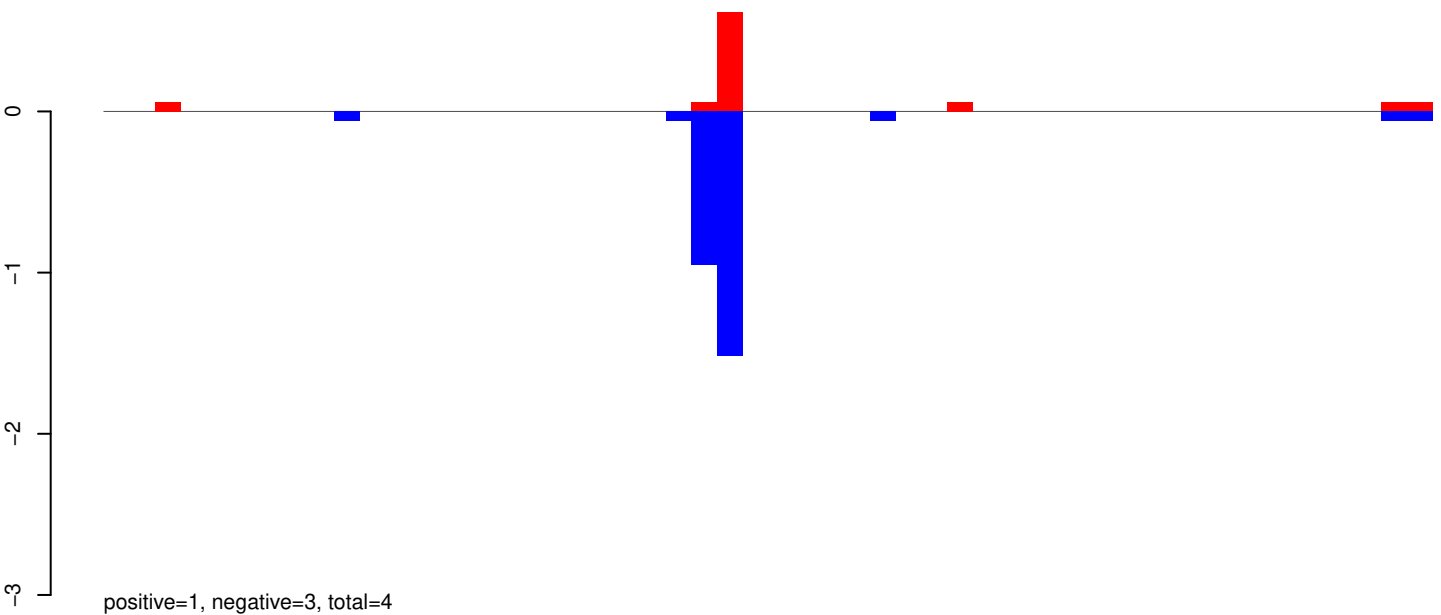
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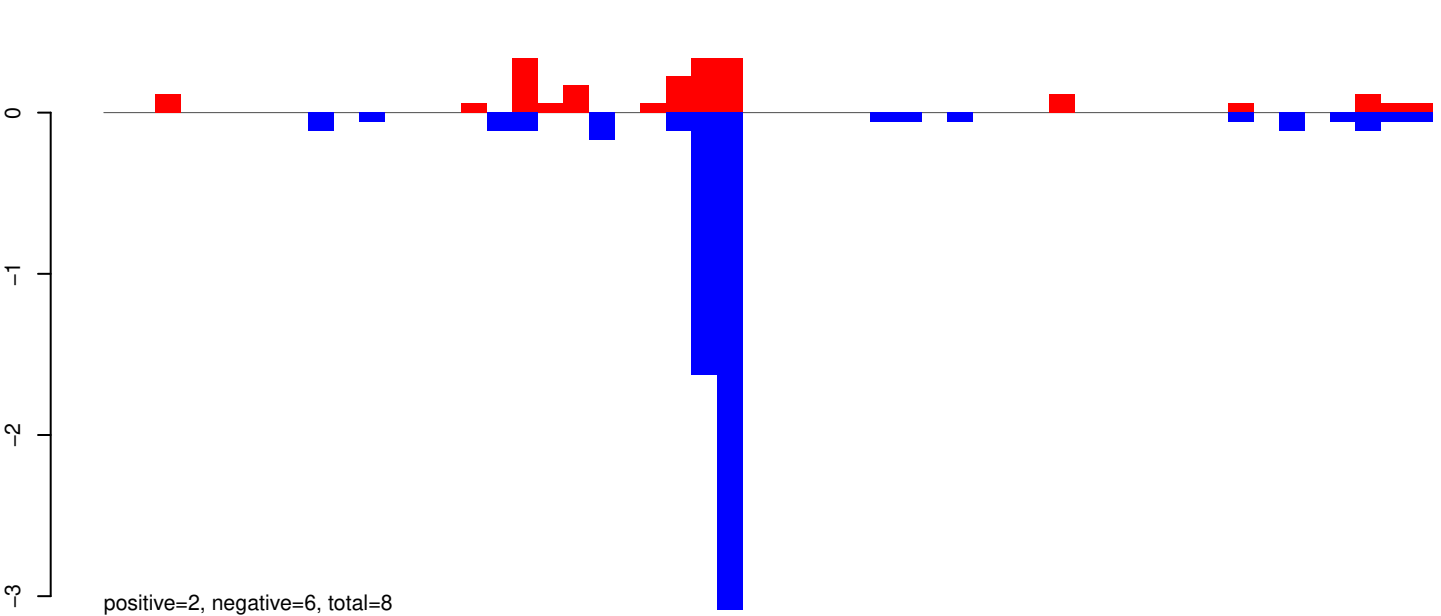
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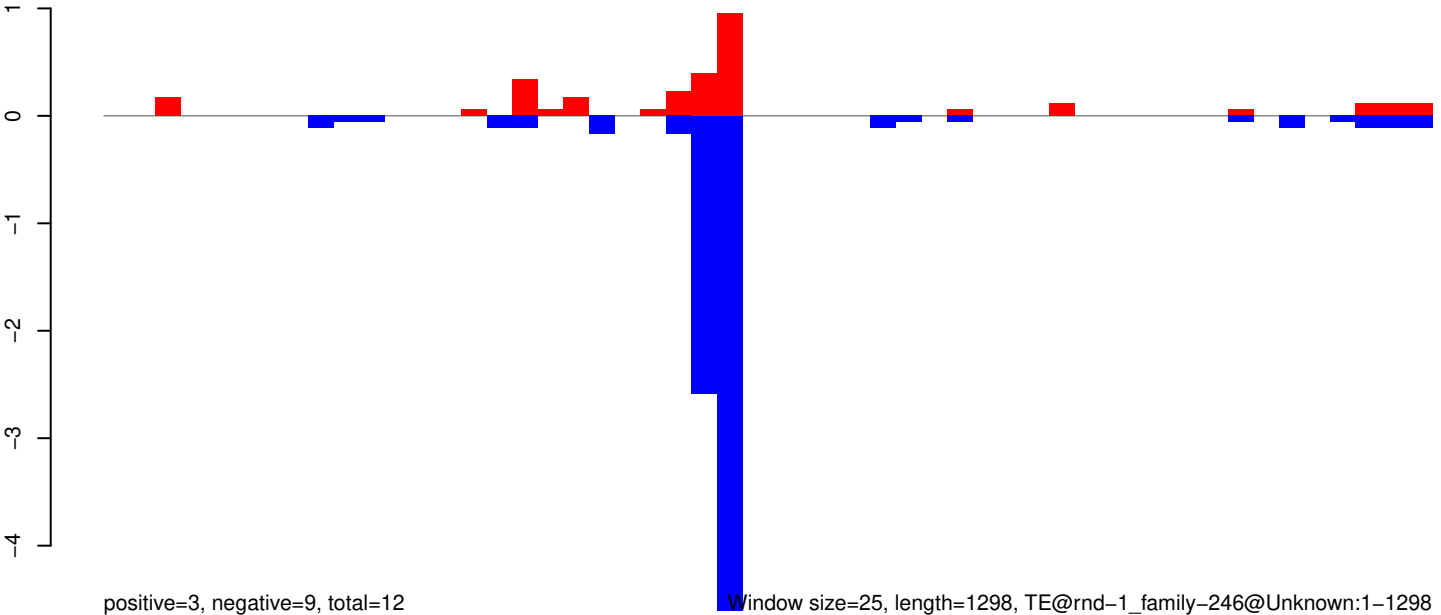
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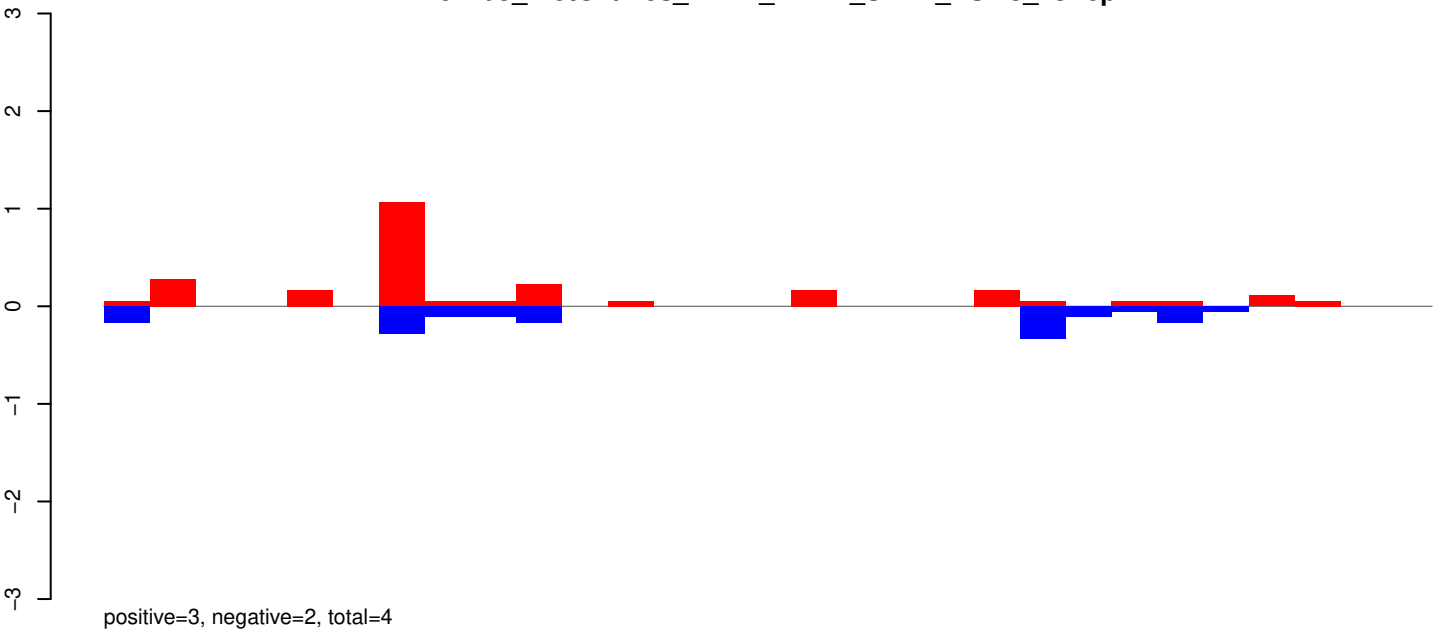
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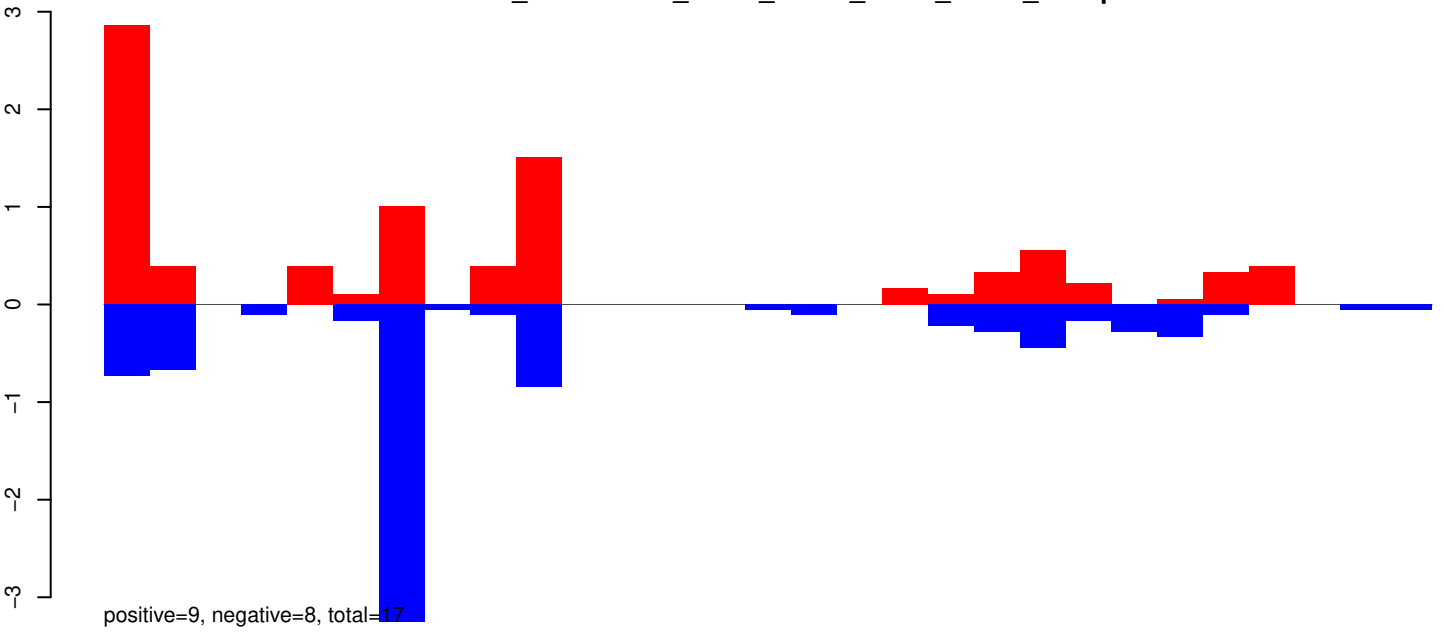
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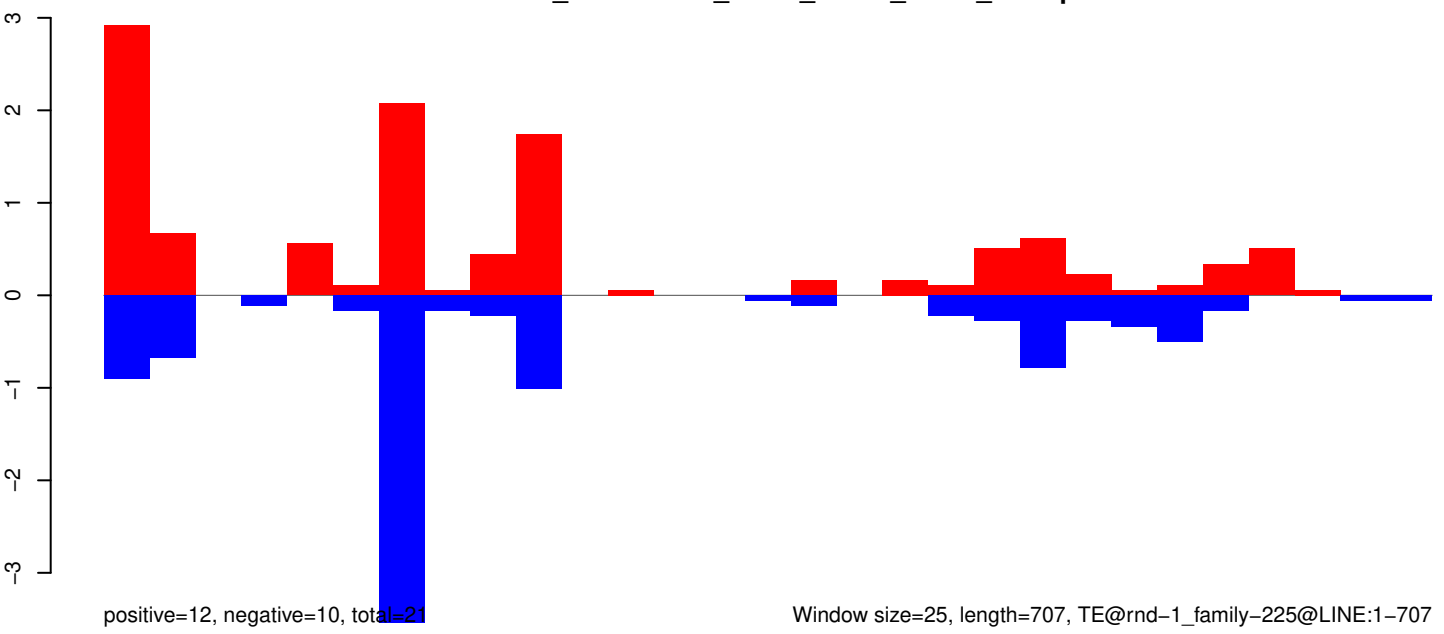
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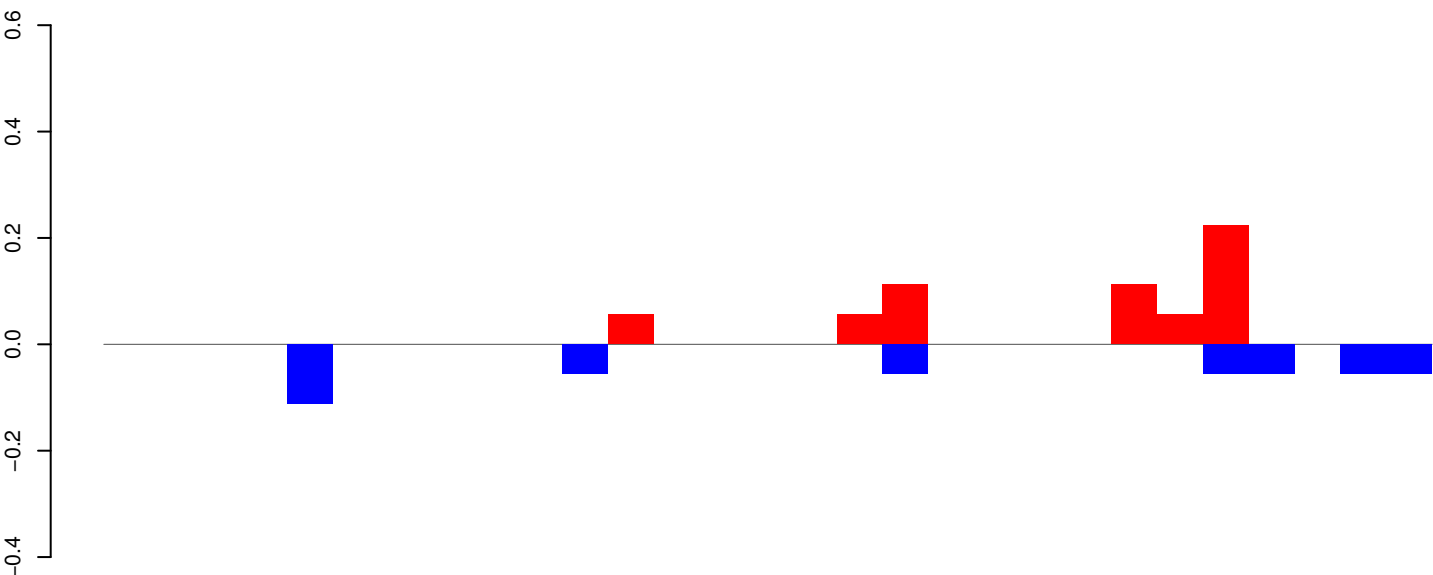
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

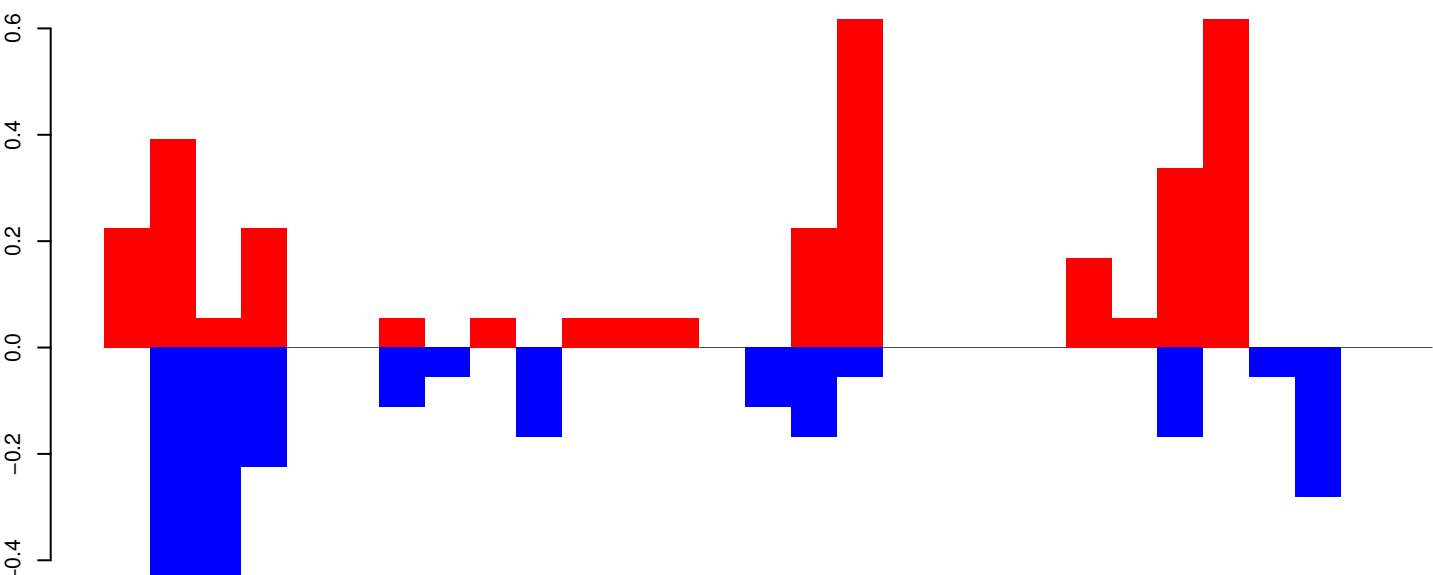


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



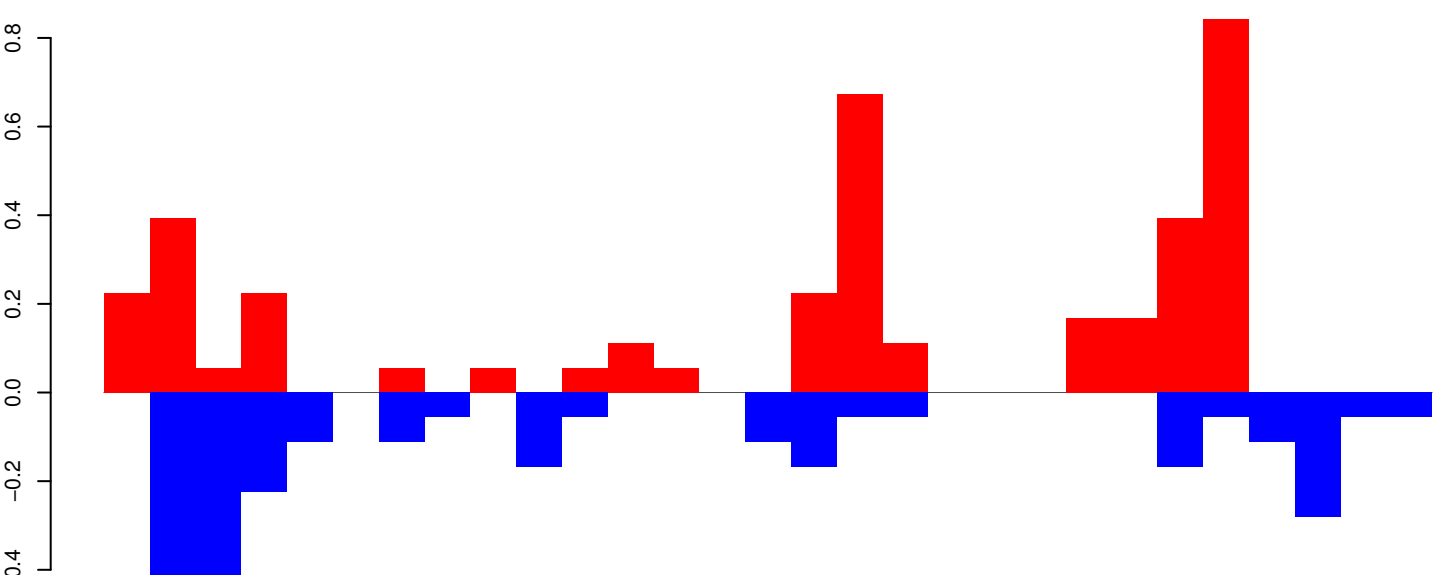
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=6

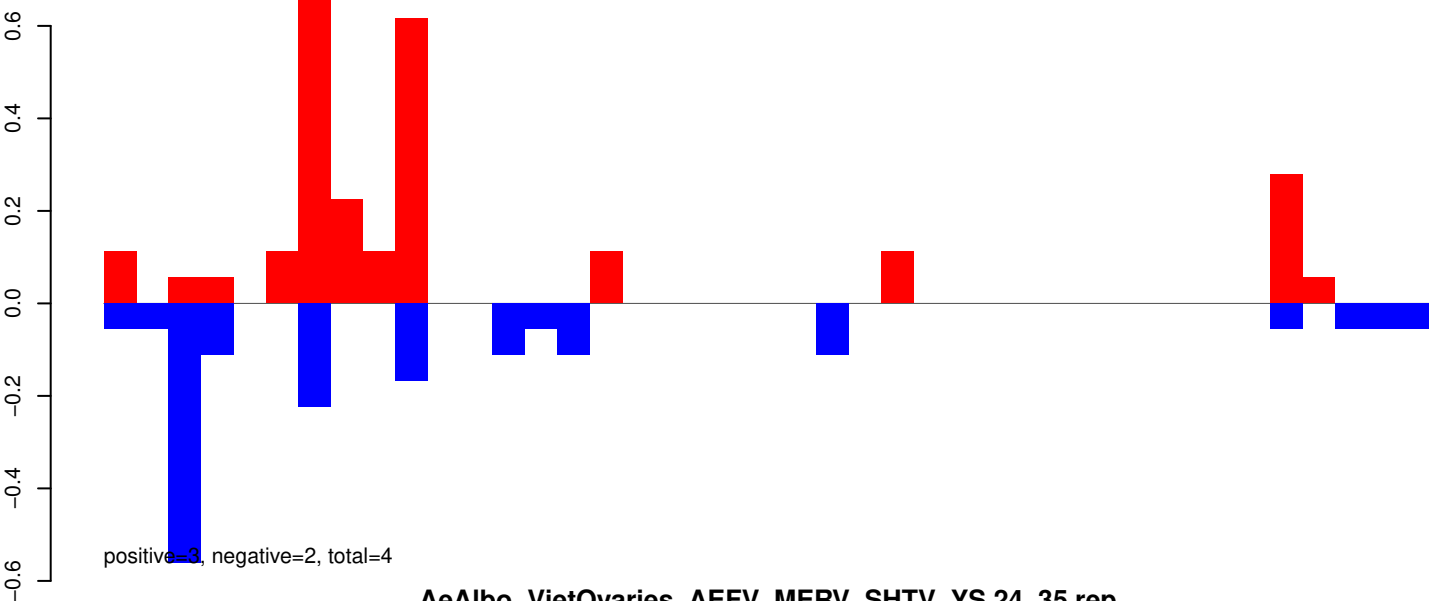
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



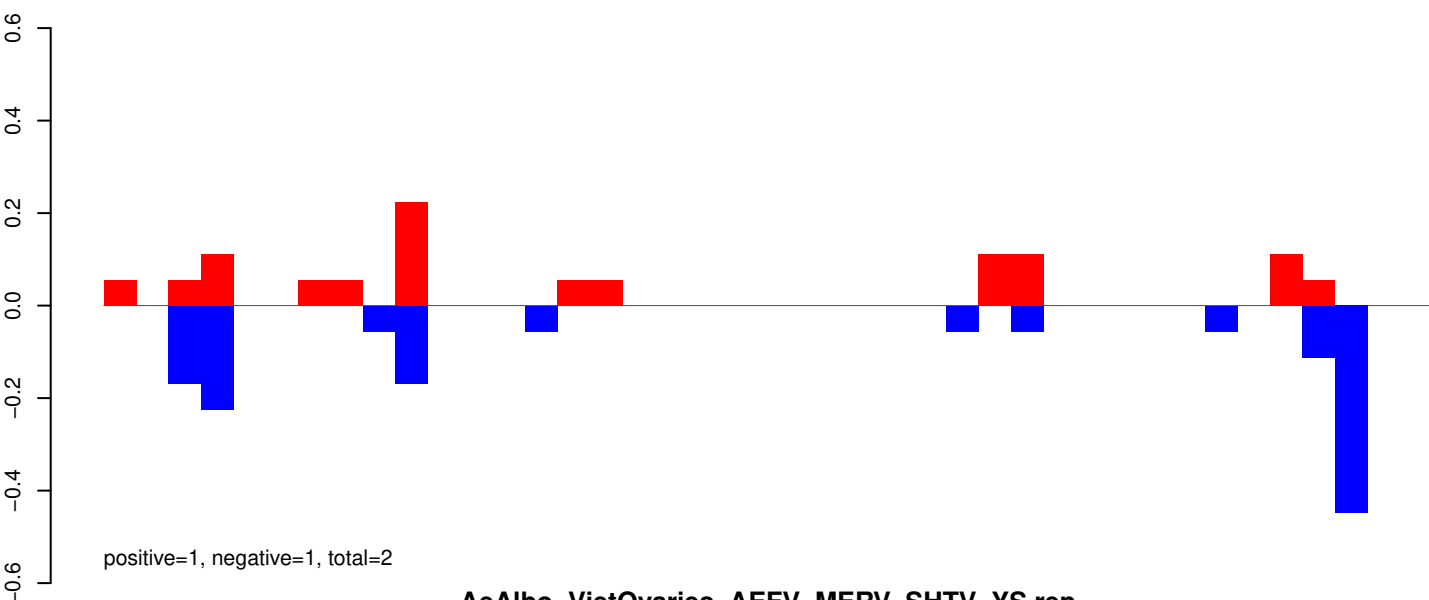
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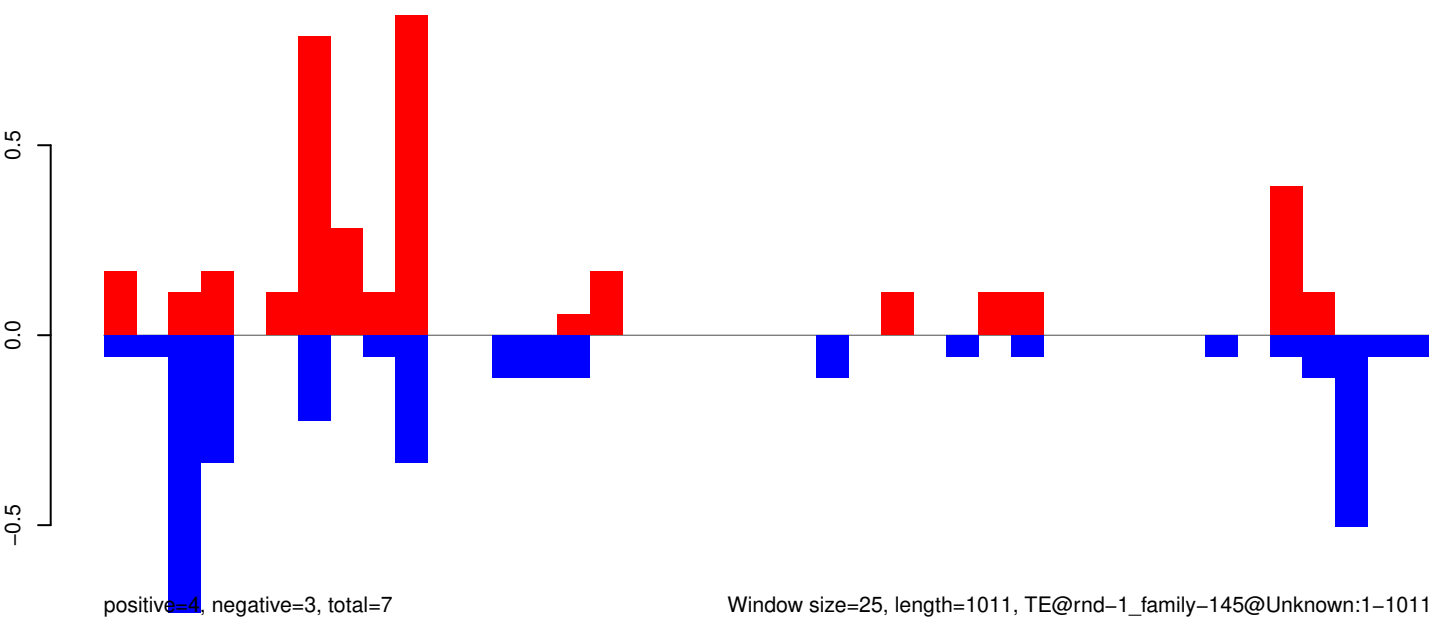
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



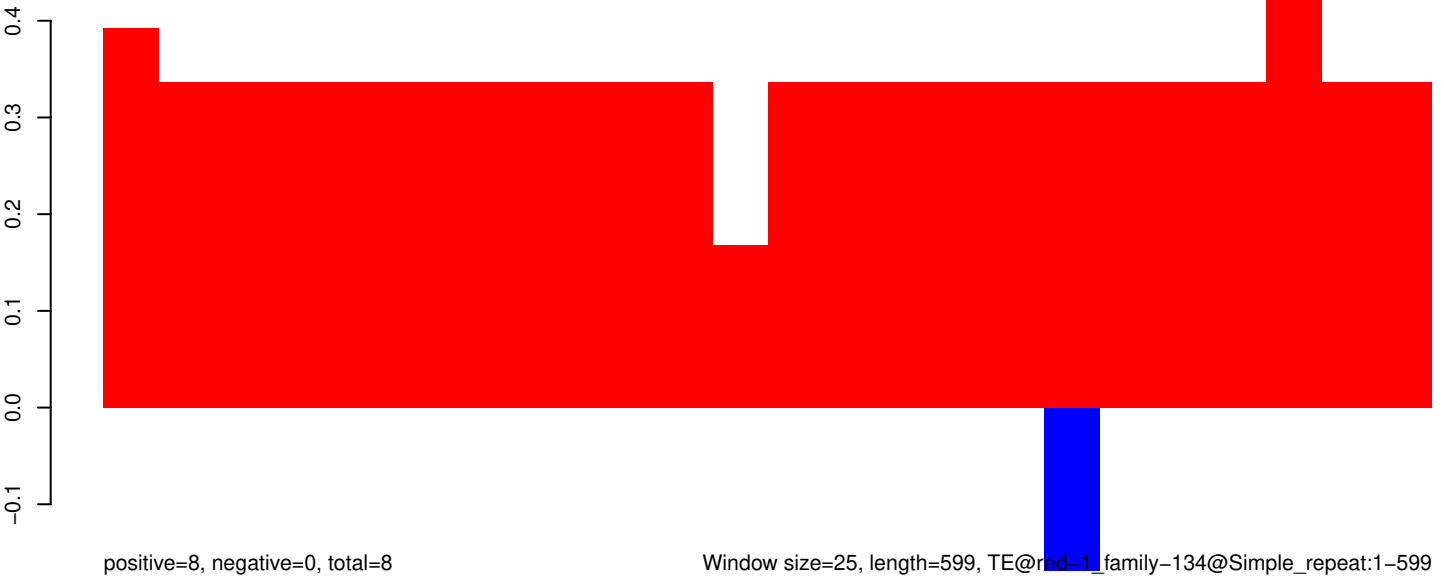
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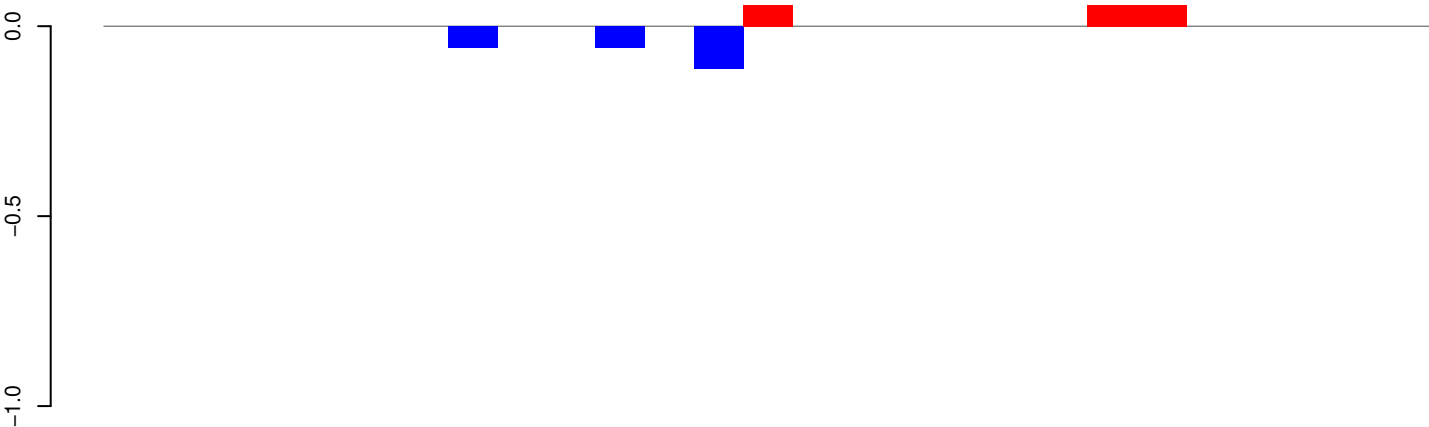
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

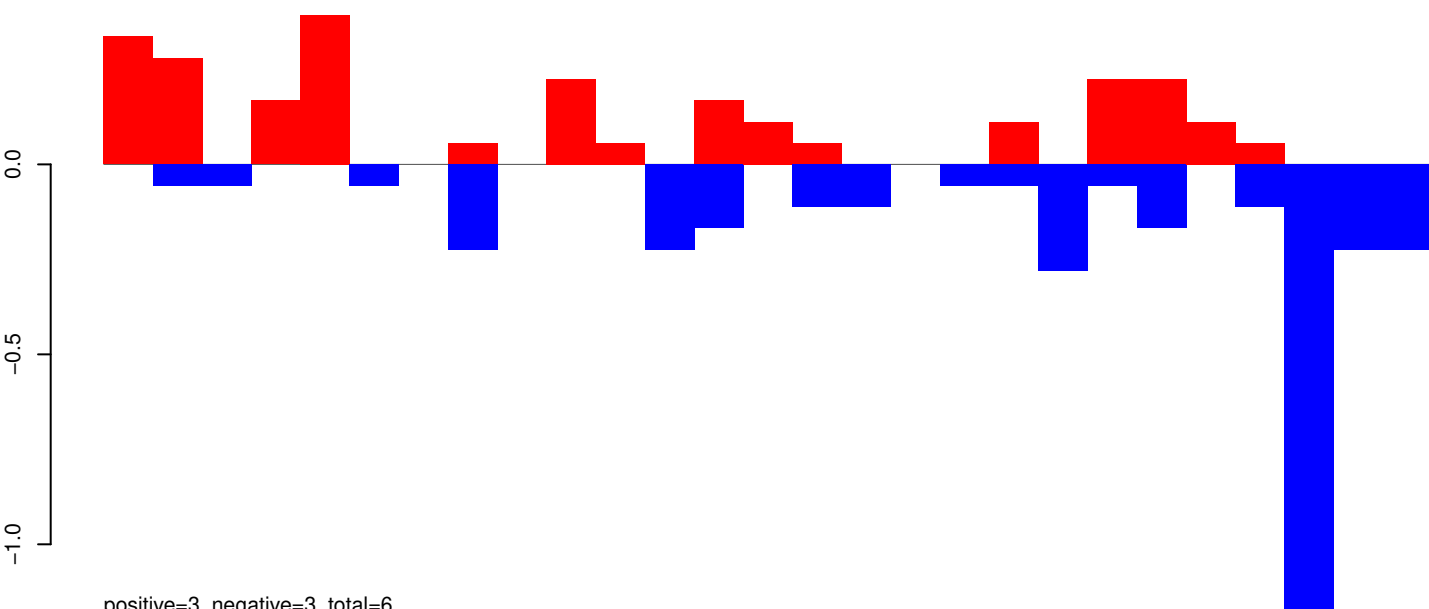


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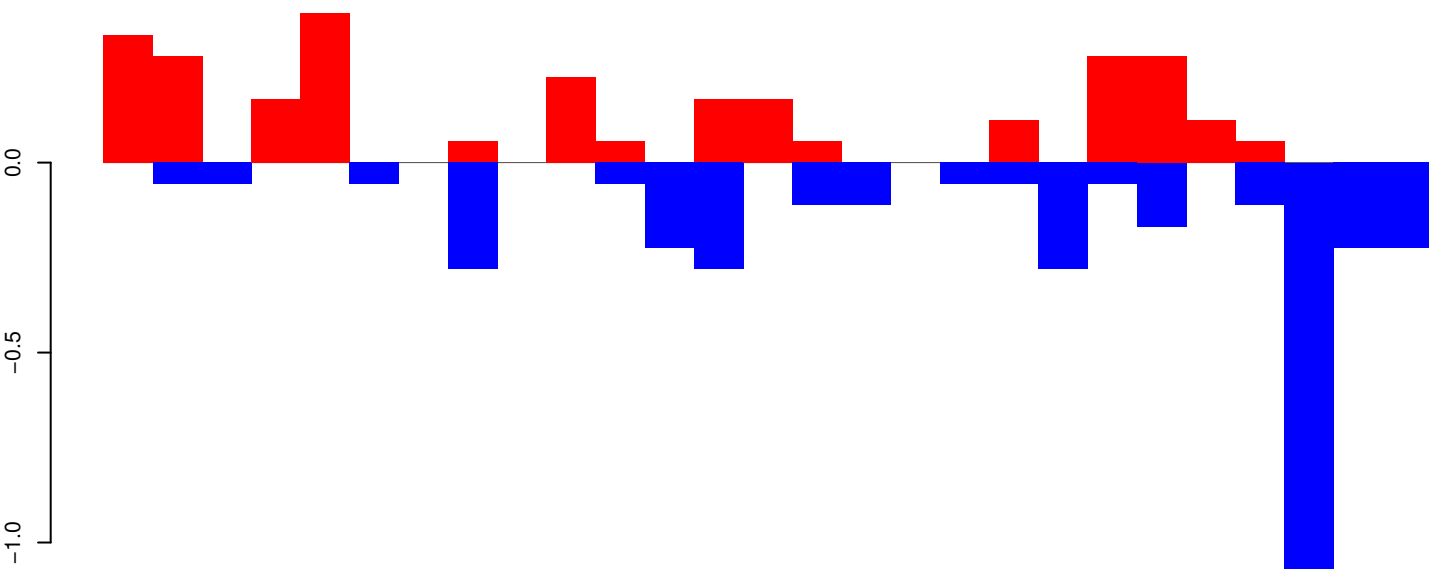
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=3, total=6

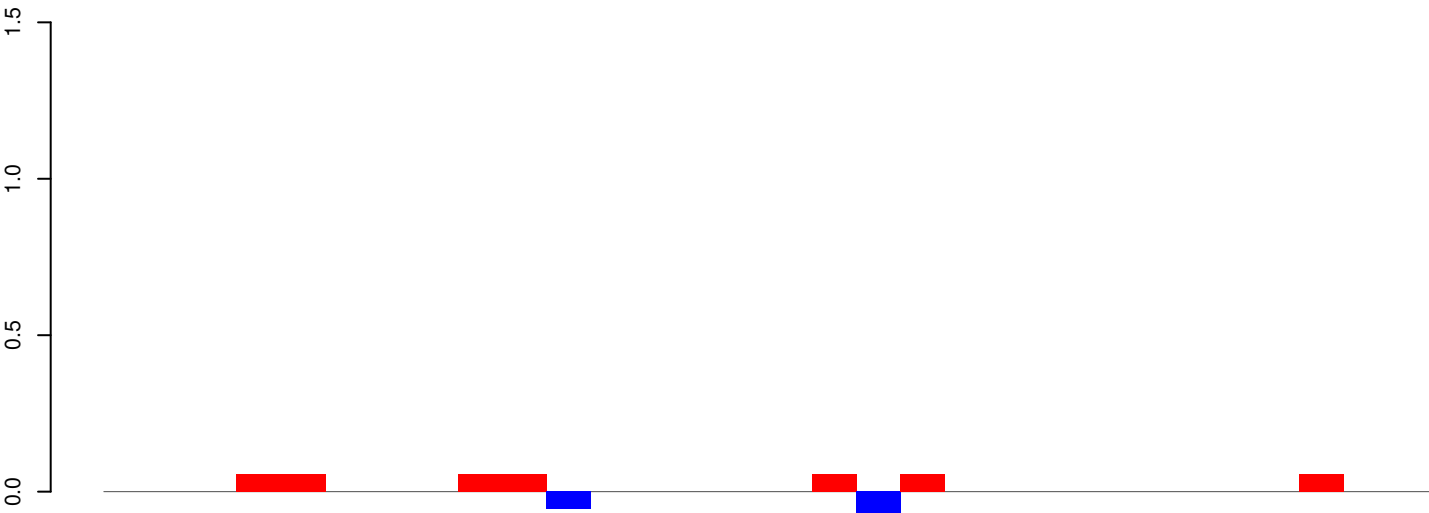
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=4, total=6

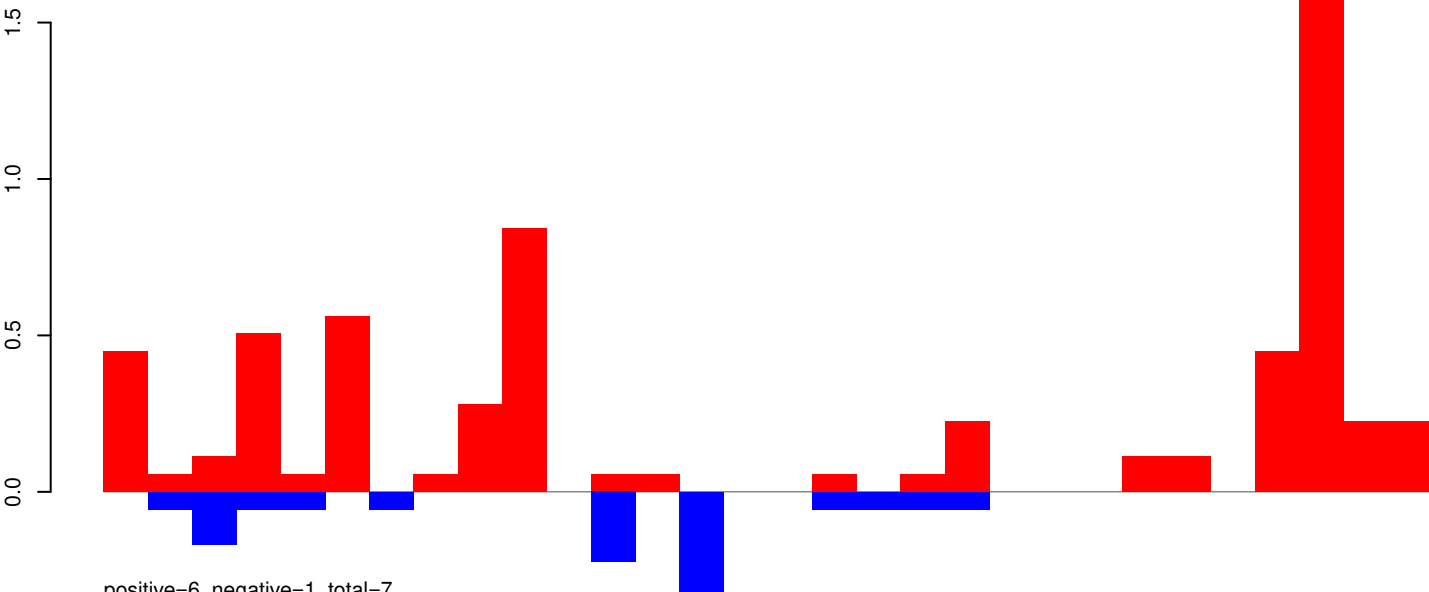
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



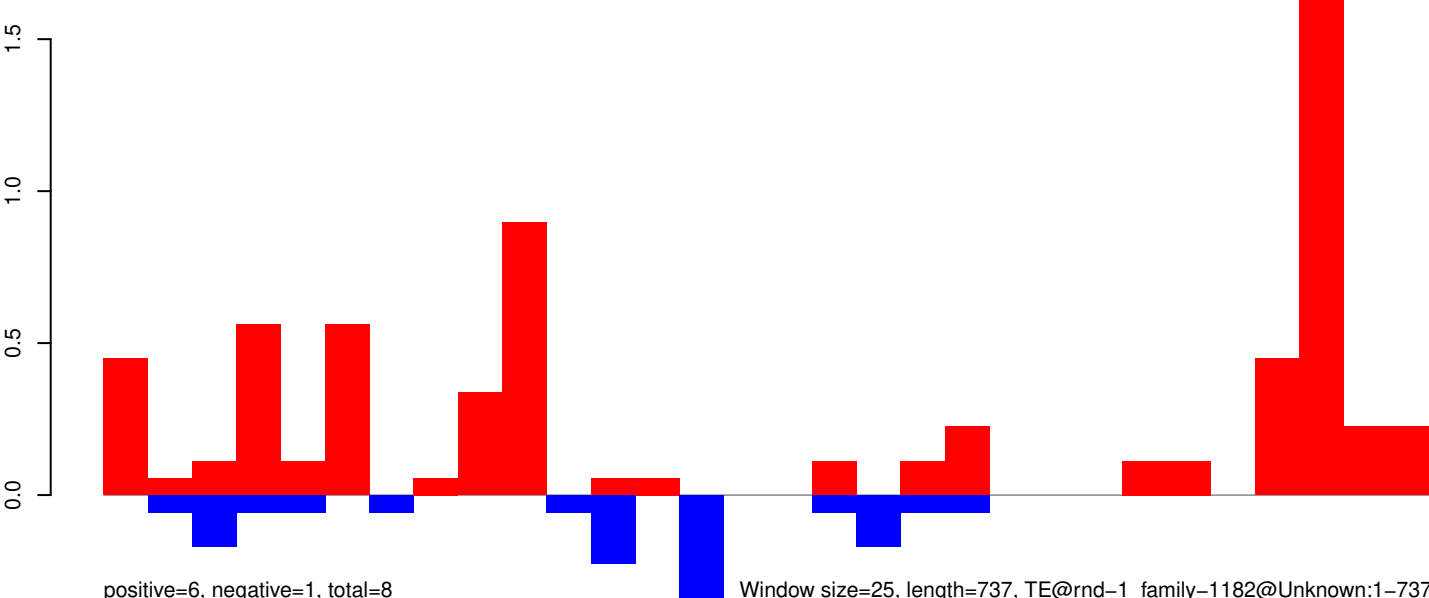
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=1, total=7

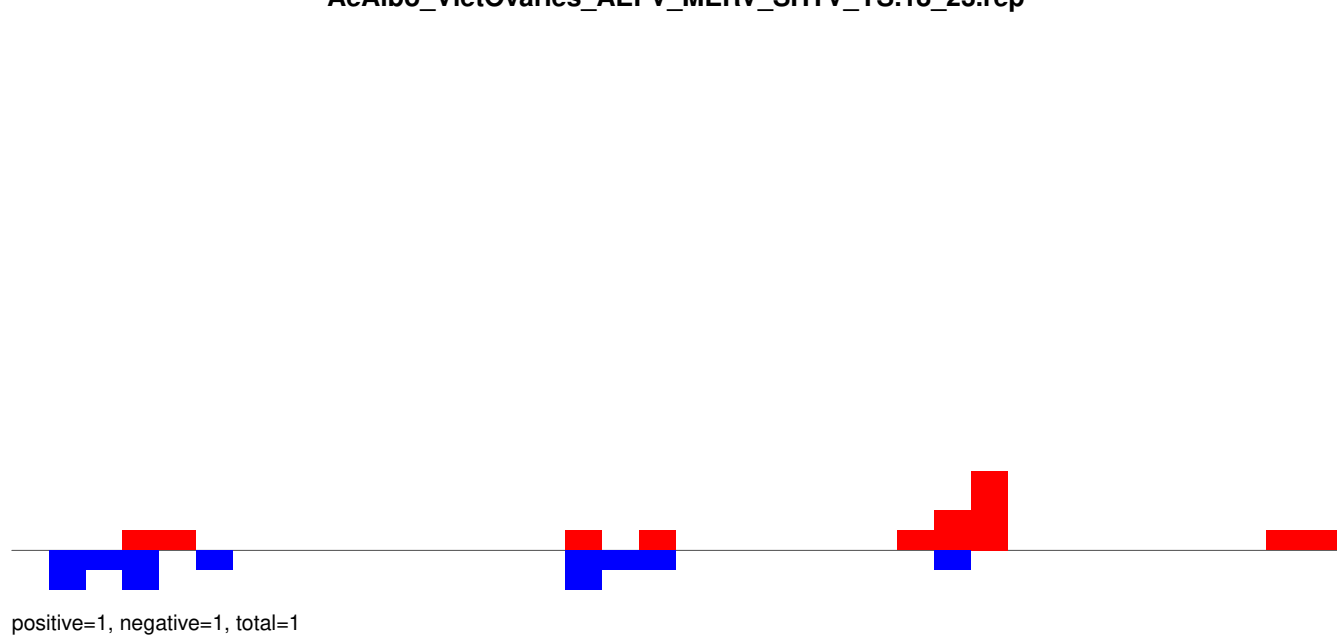
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



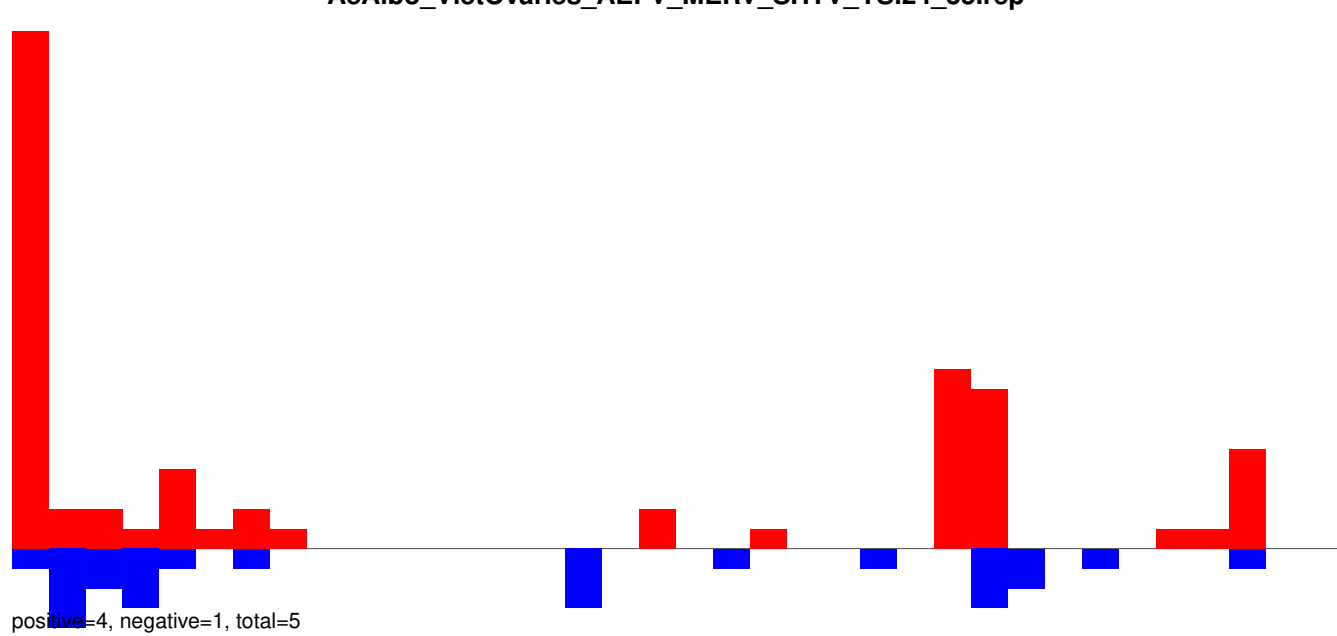
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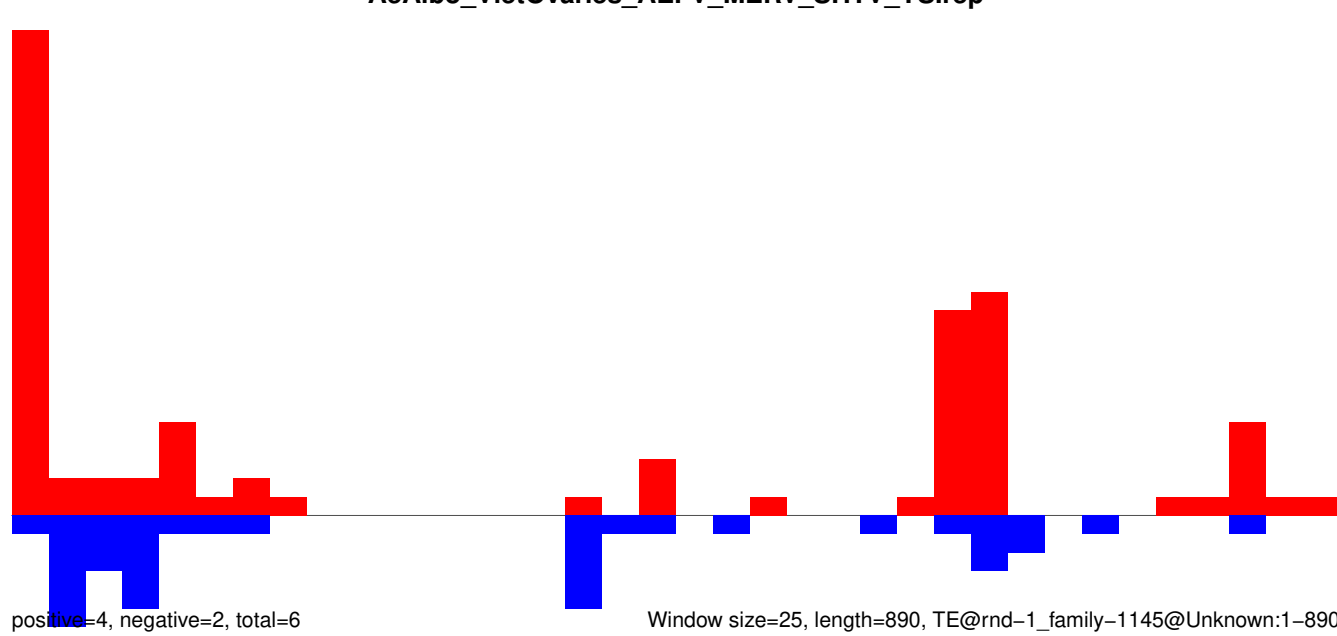
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

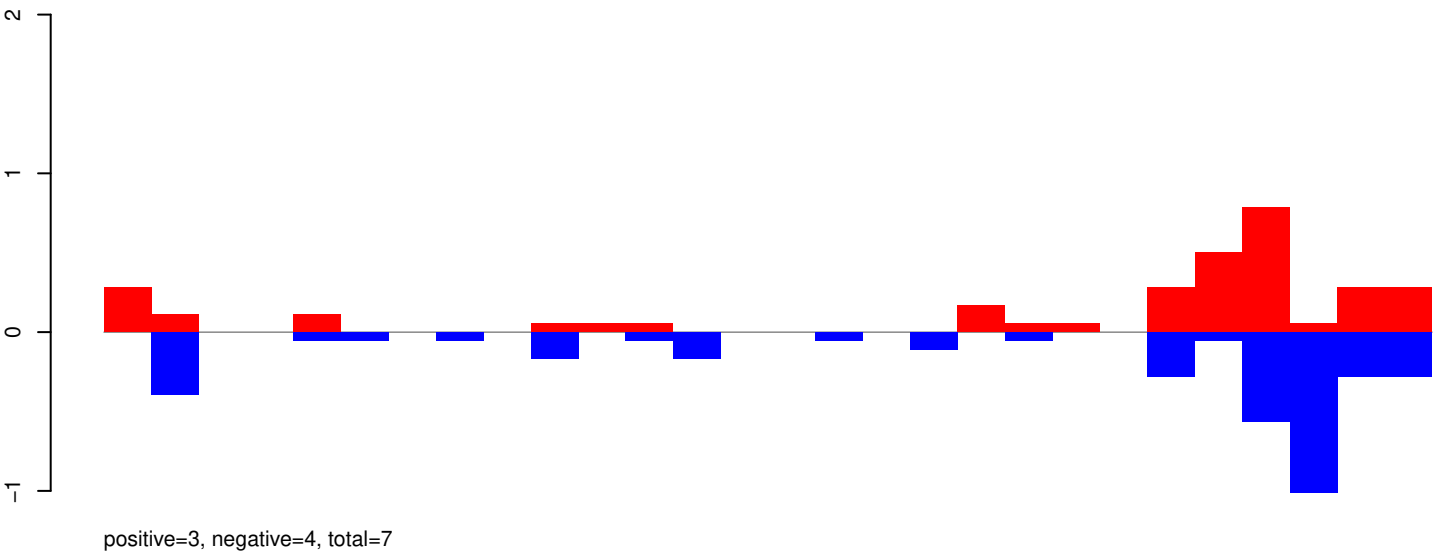


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

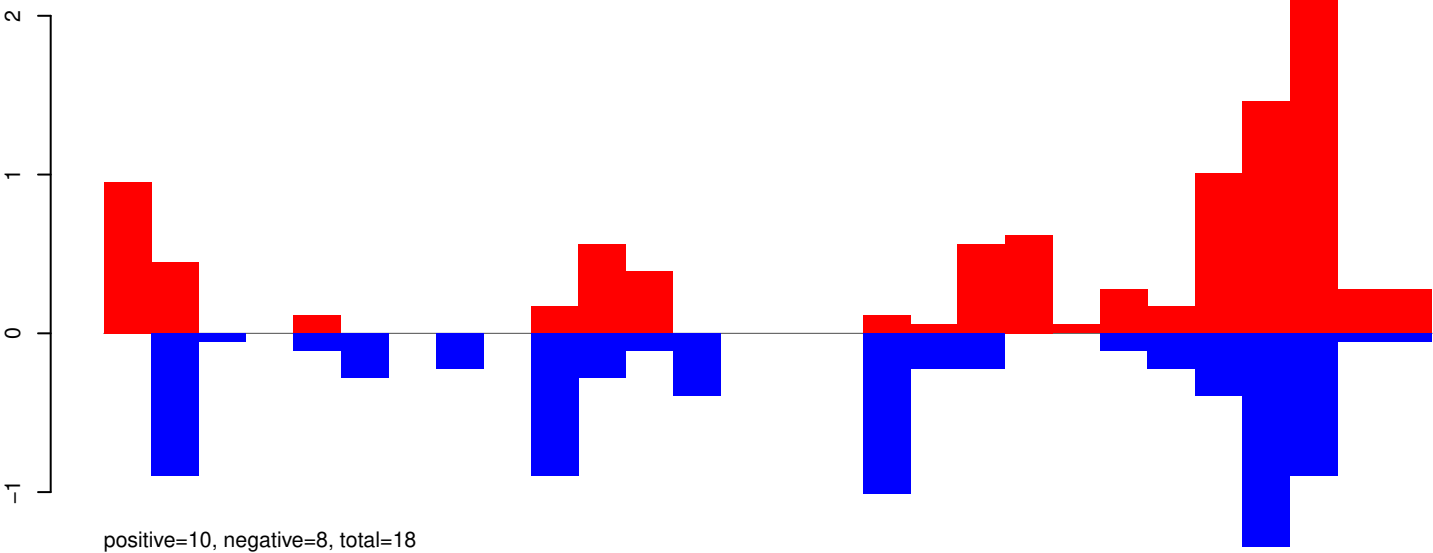


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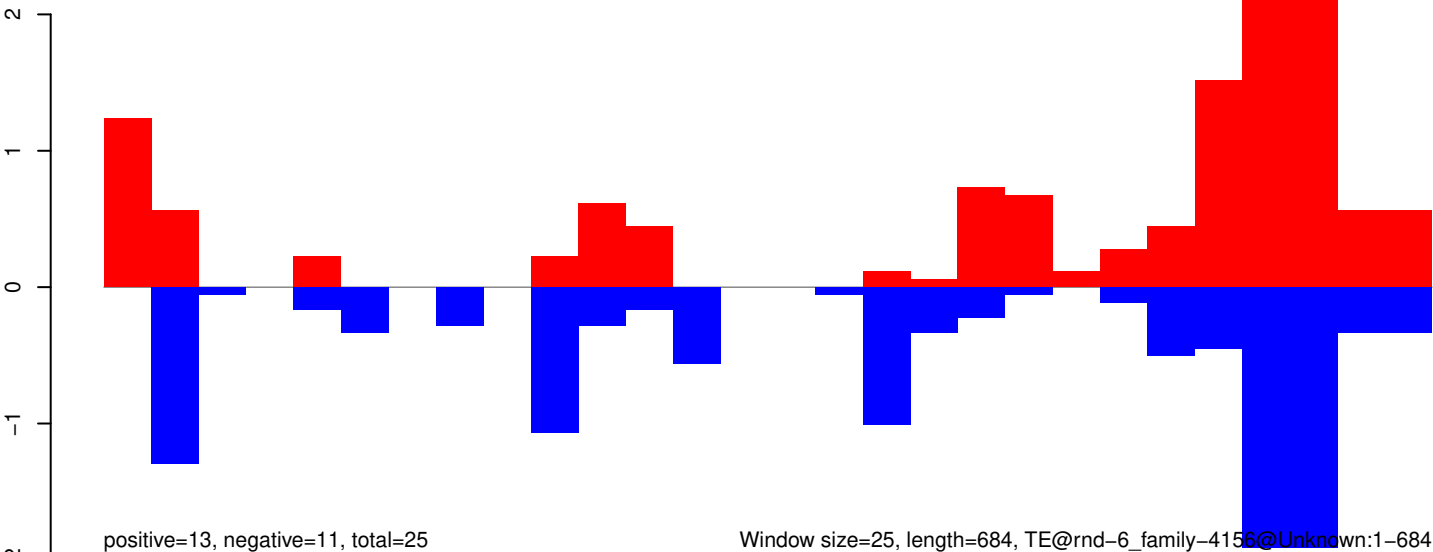
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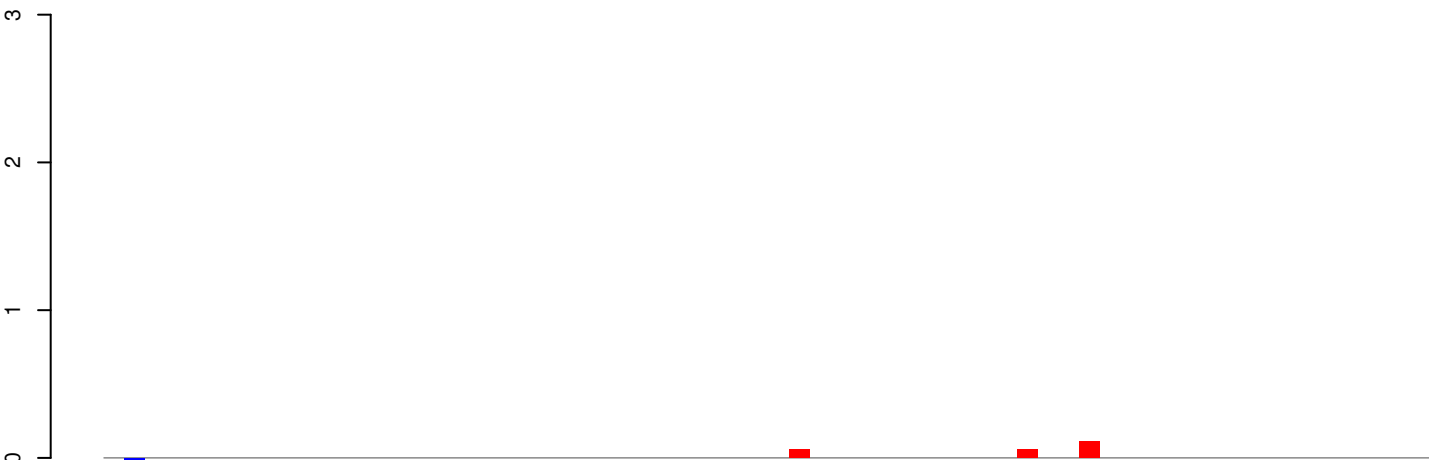
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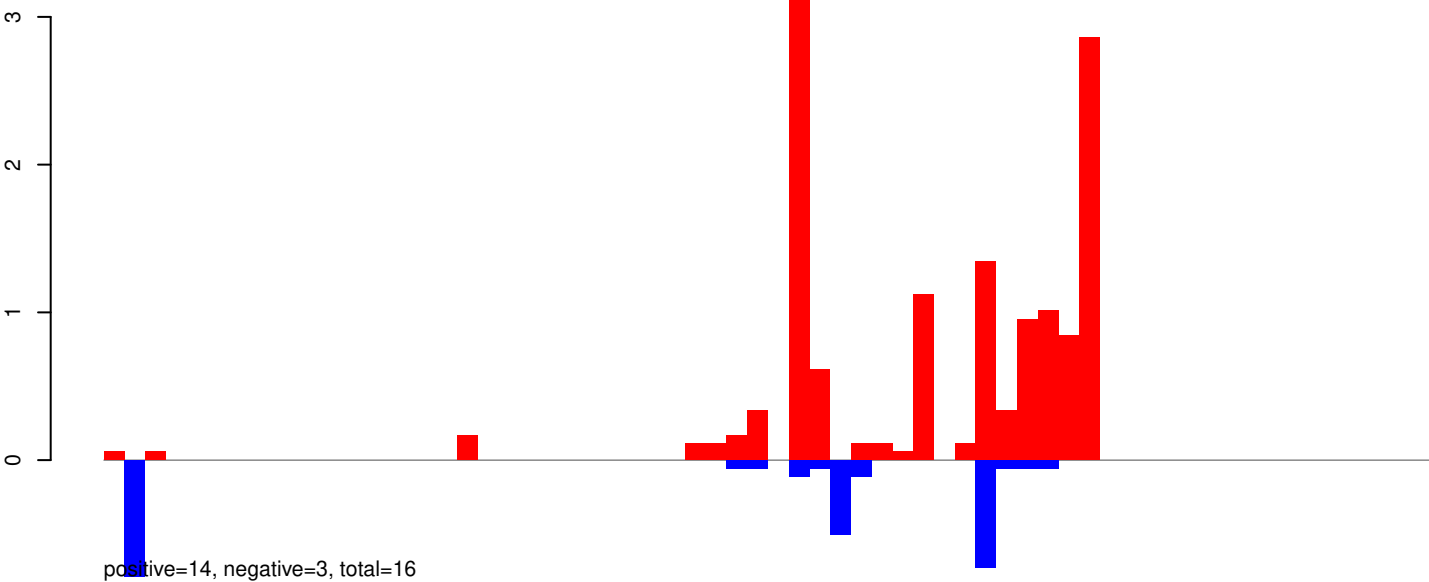
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



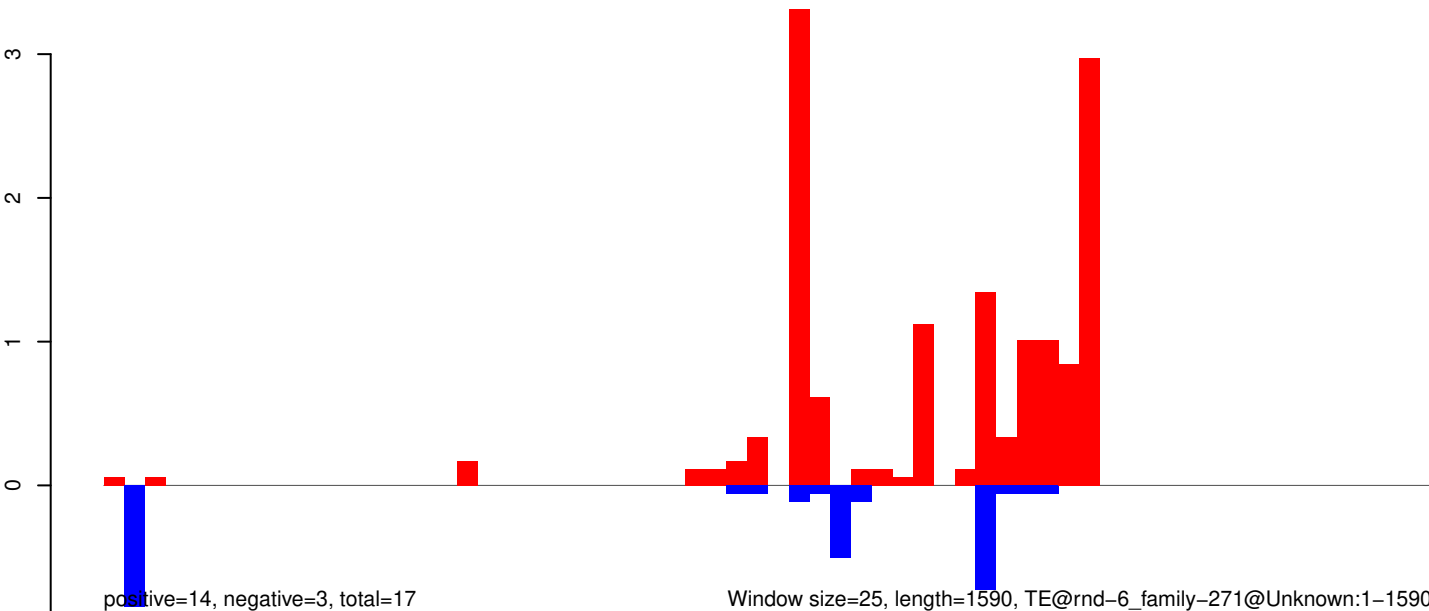
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.8
0.6
0.4
0.2
0.0
-0.2

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.8
0.6
0.4
0.2
0.0
-0.2

positive=4, negative=1, total=6

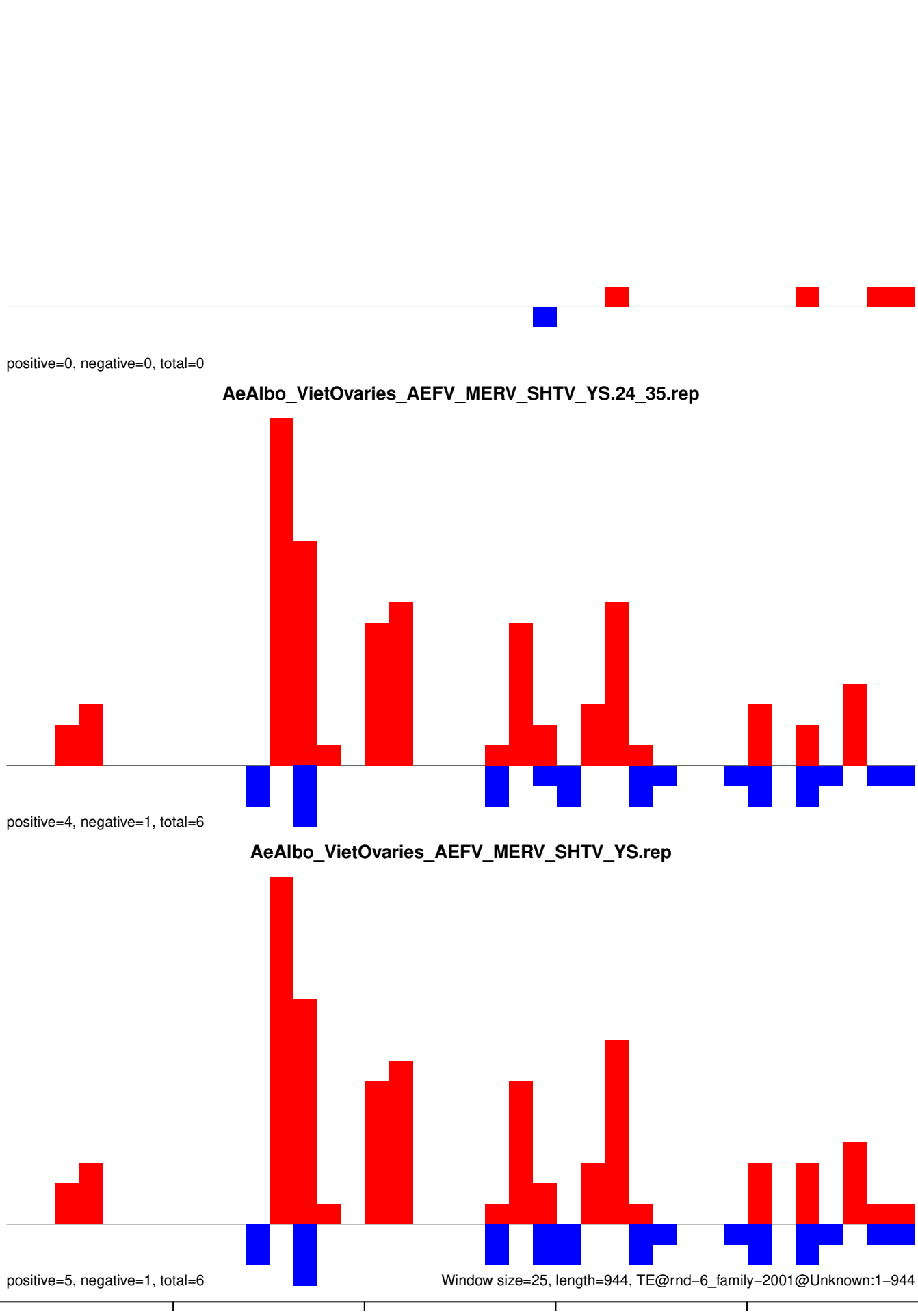
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.8
0.6
0.4
0.2
0.0
-0.2

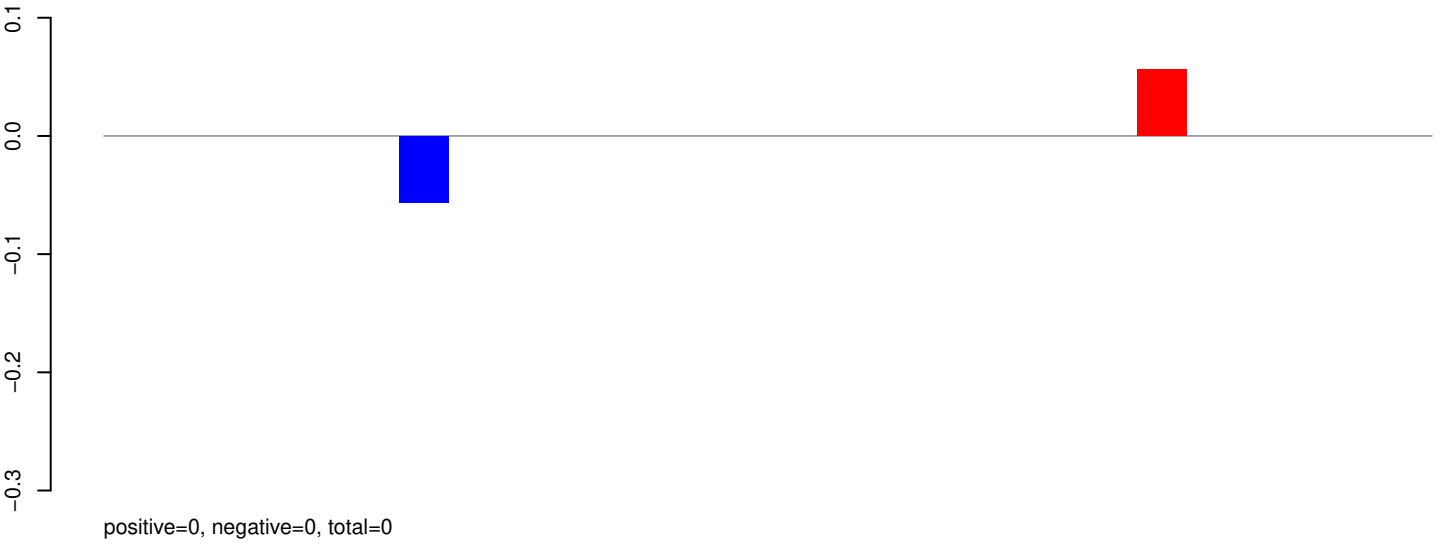
positive=5, negative=1, total=6

Window size=25, length=944, TE@rnd-6_family-2001@Unknown:1-944

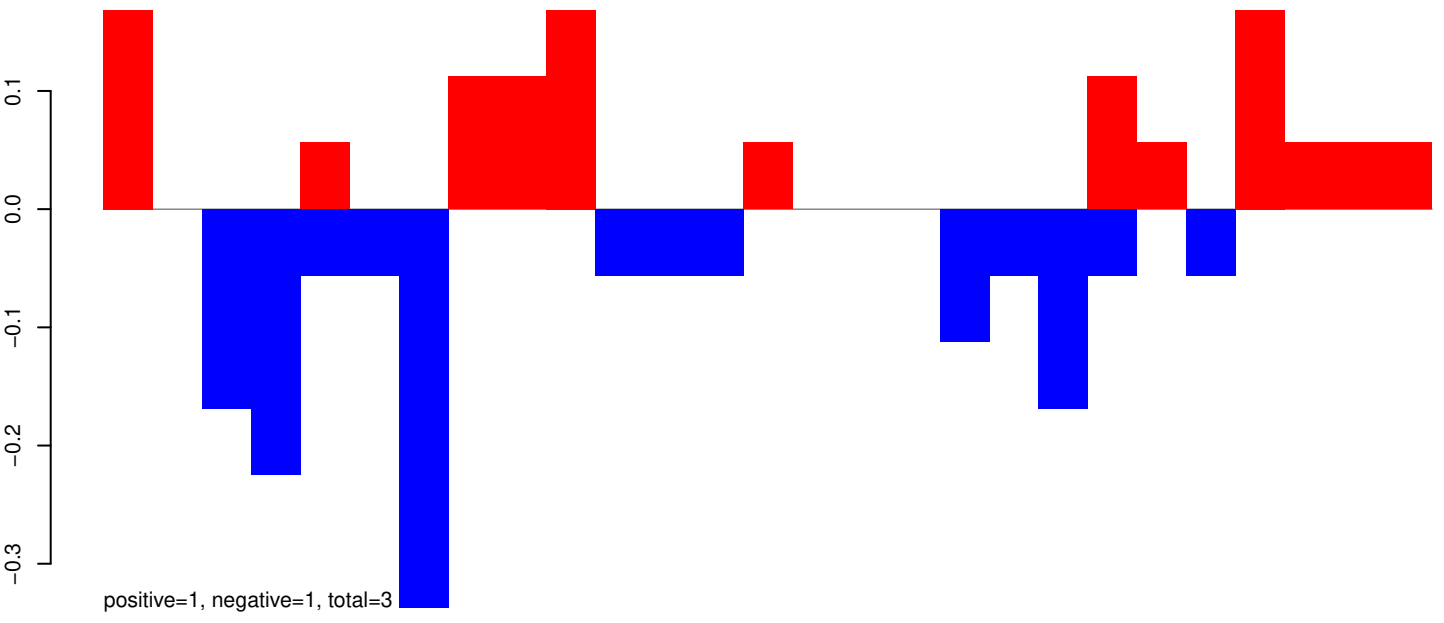
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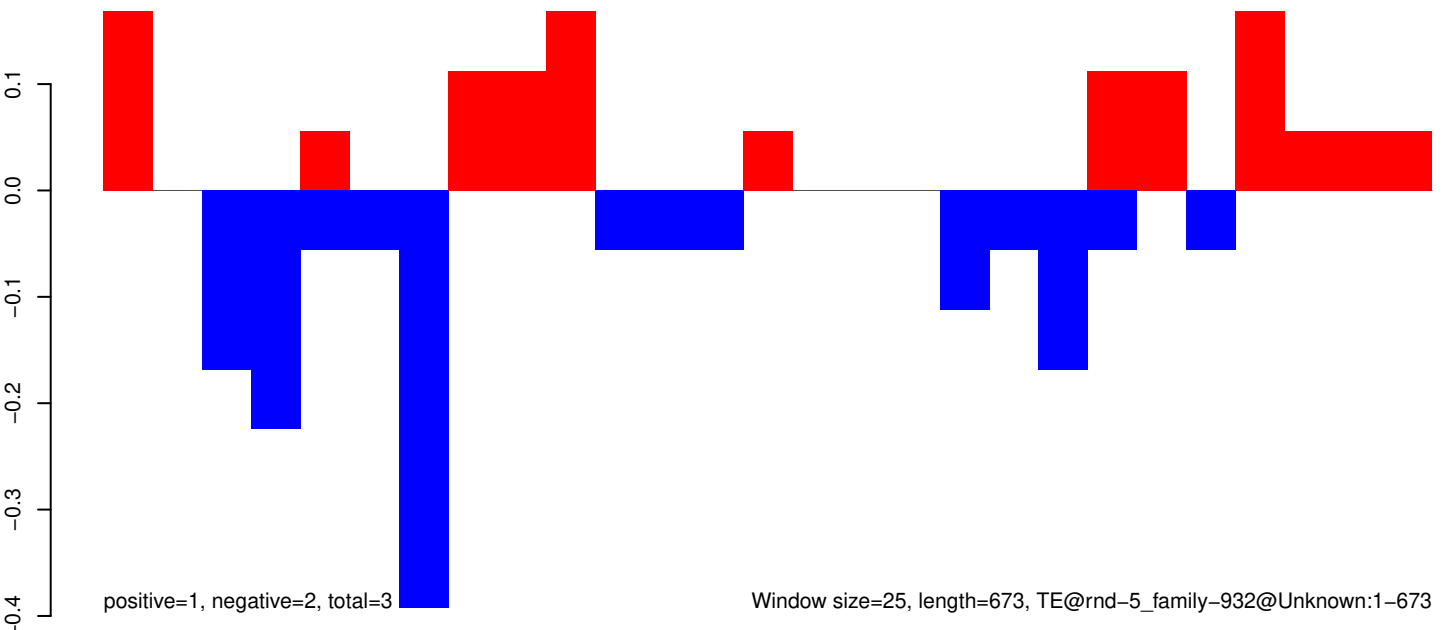
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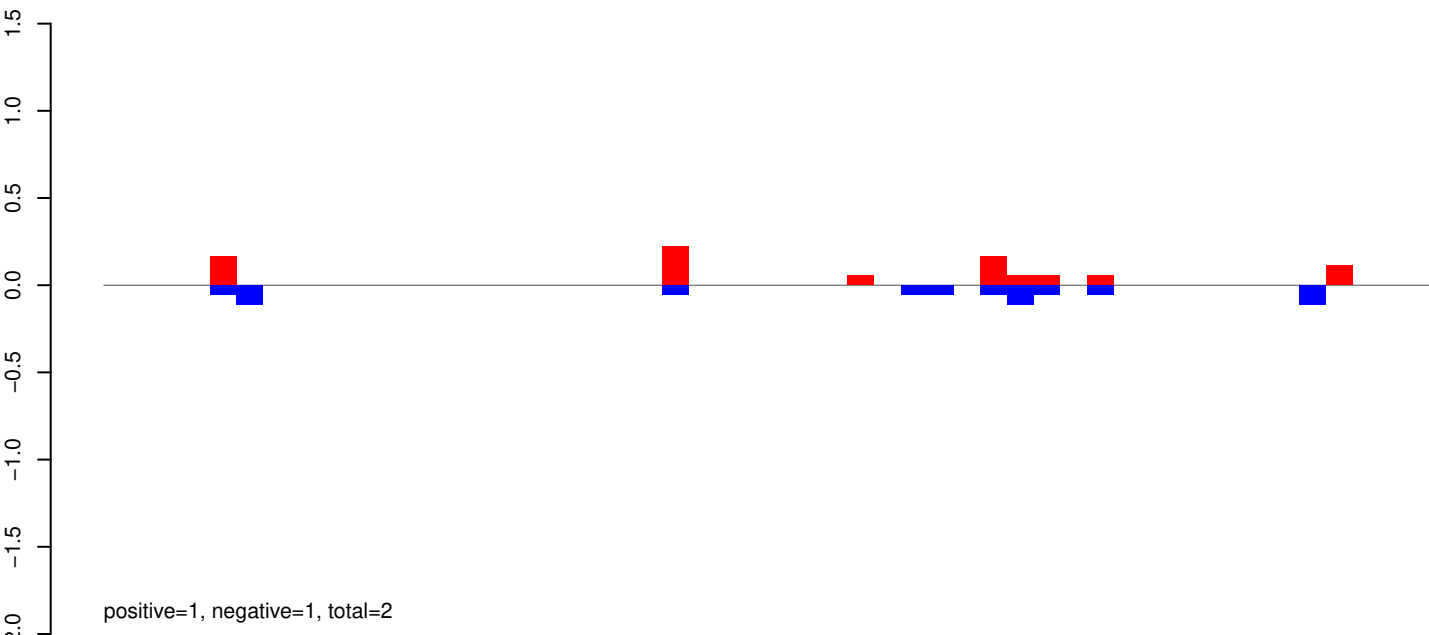
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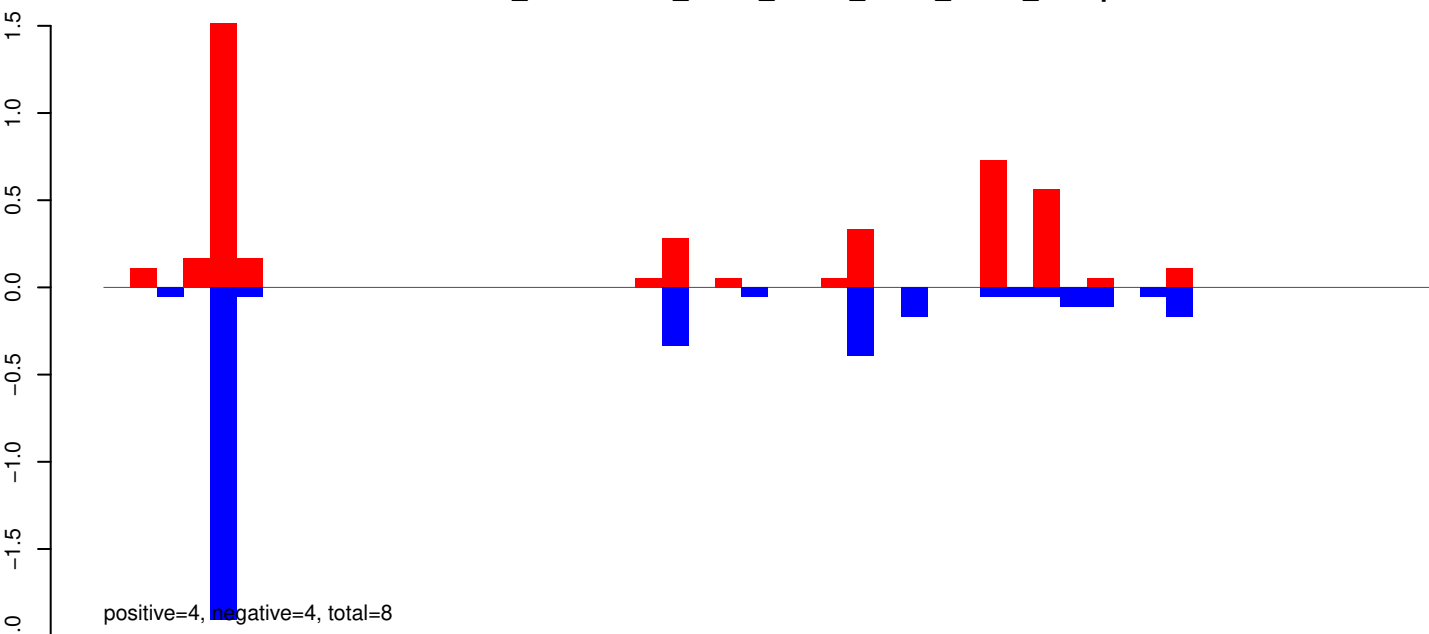
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



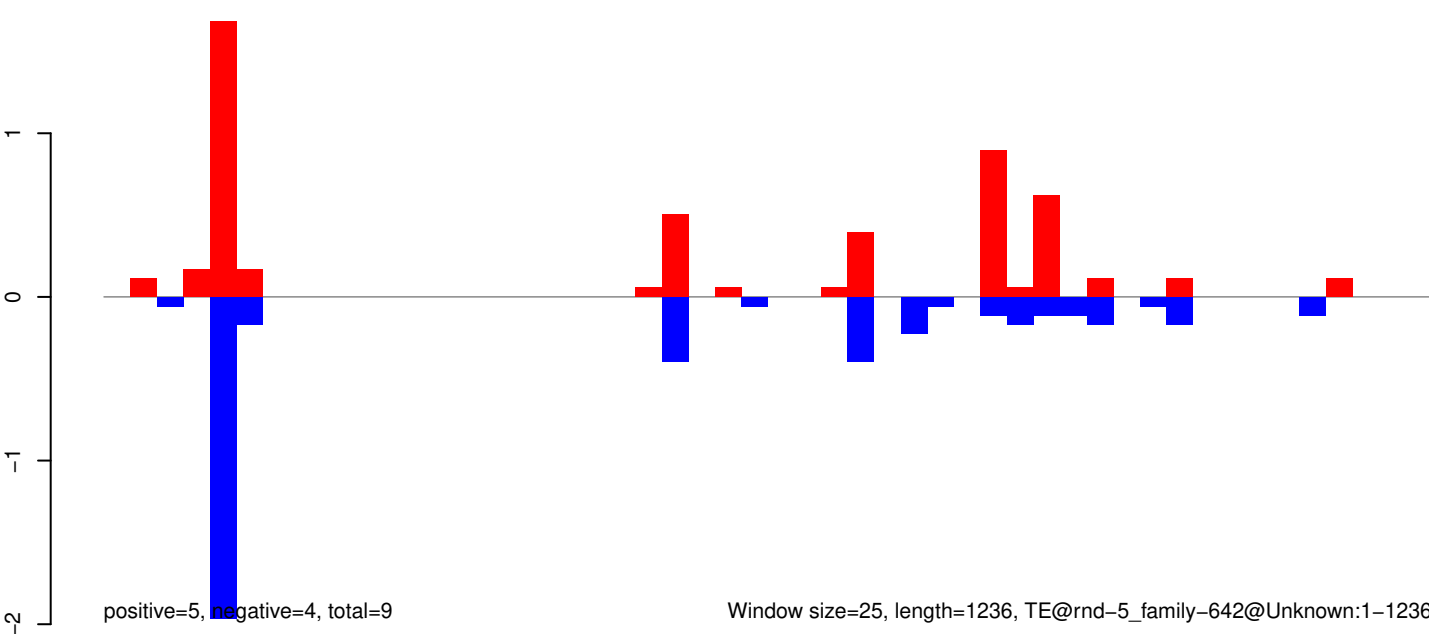
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

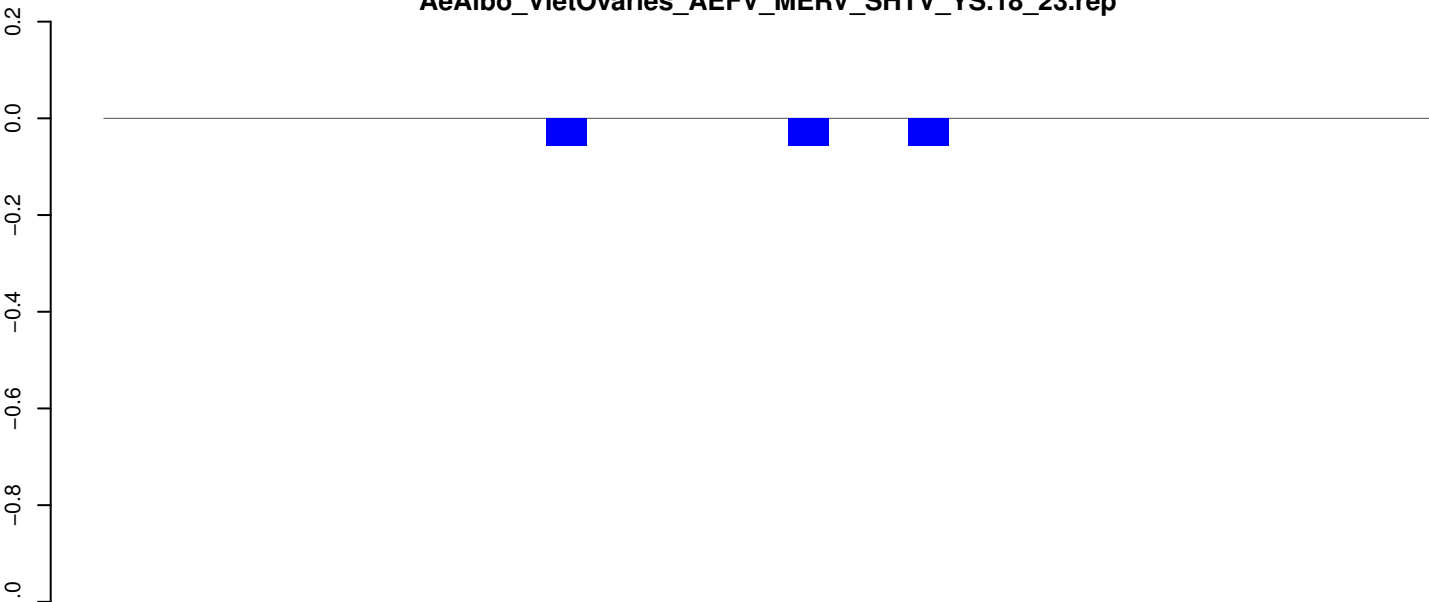


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



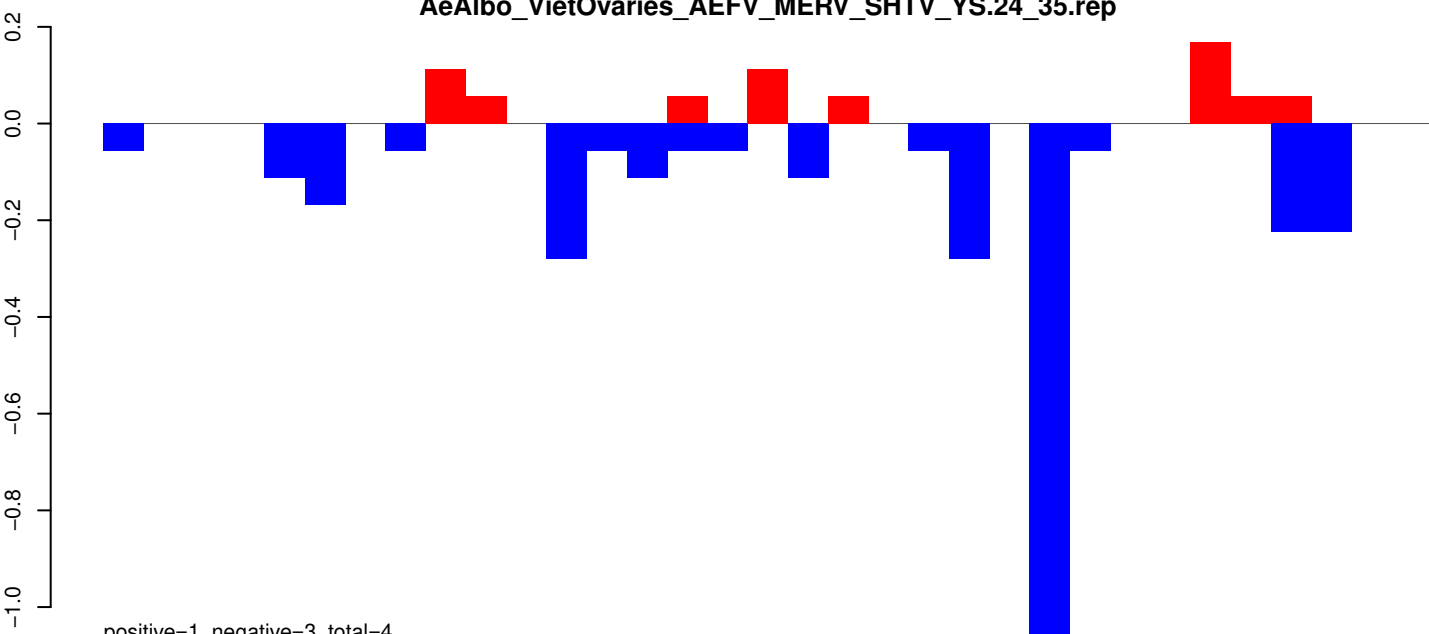
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



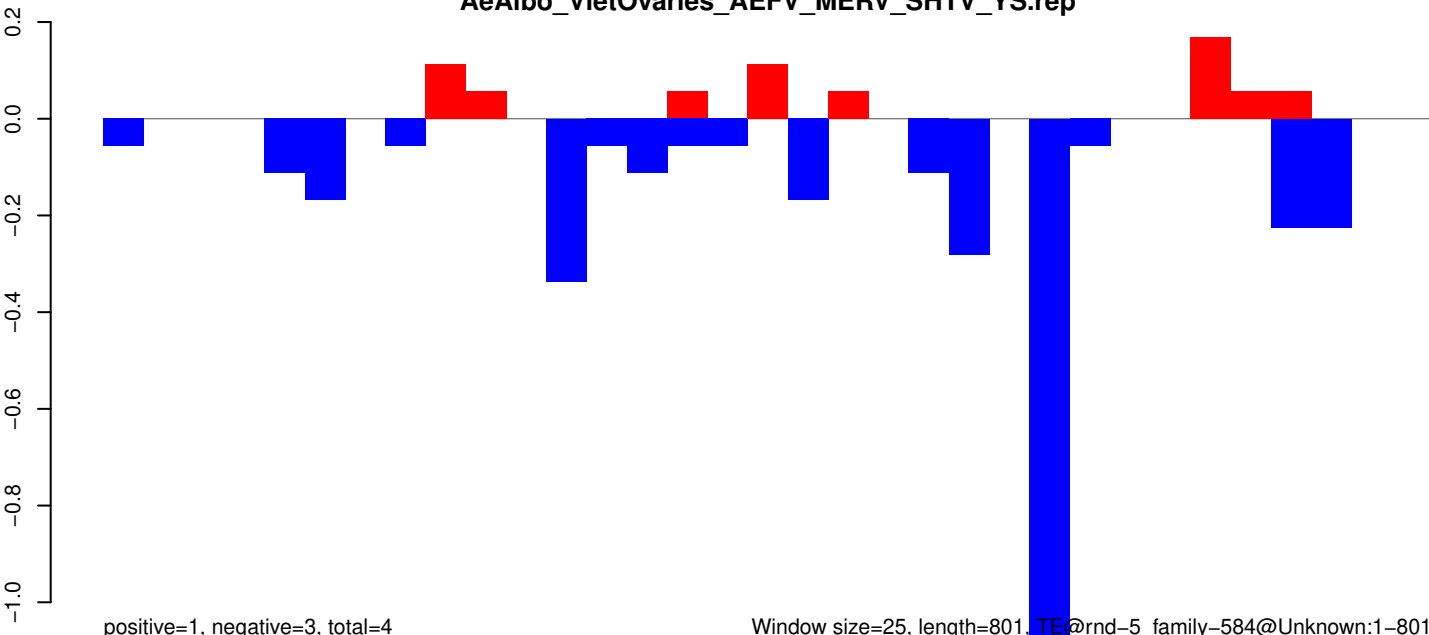
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

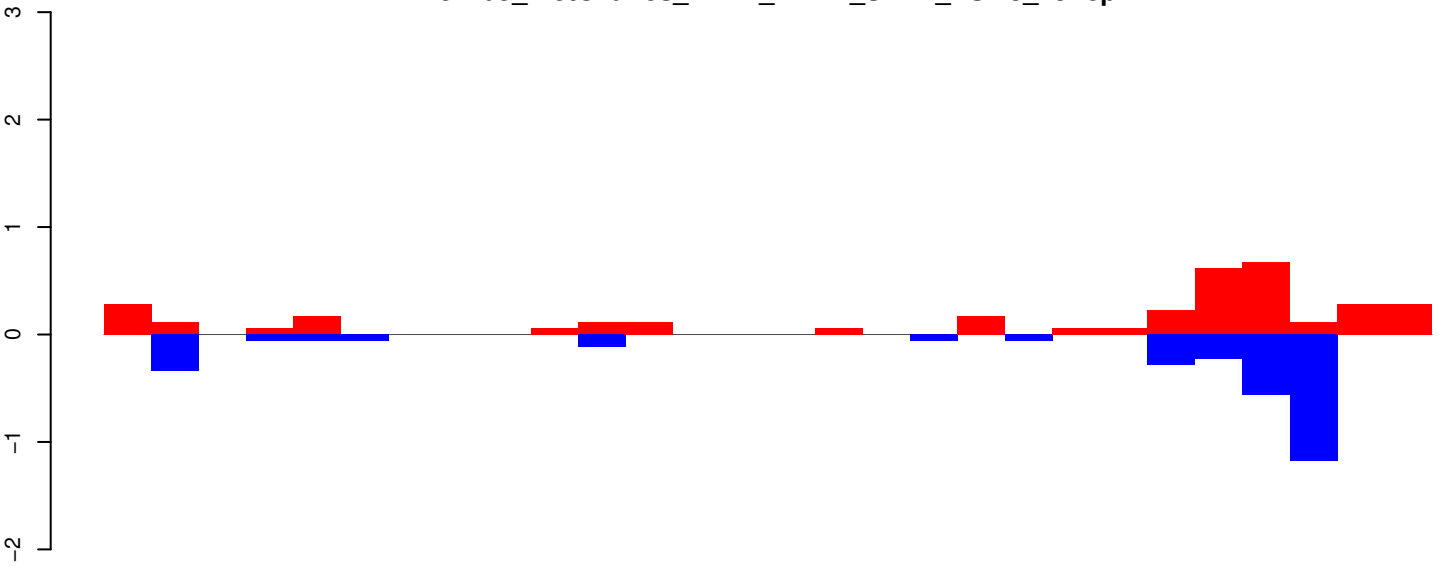


positive=1, negative=3, total=4

Window size=25, length=801, TE@rnd-5_family-584@Unknown:1-801

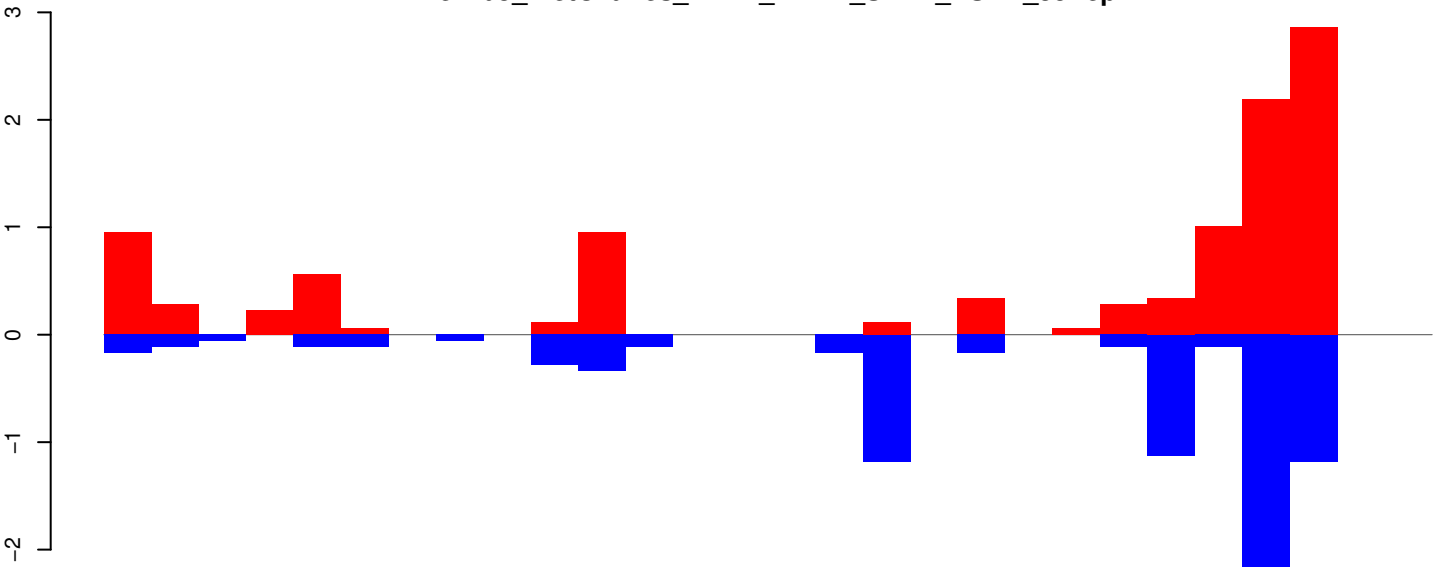
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



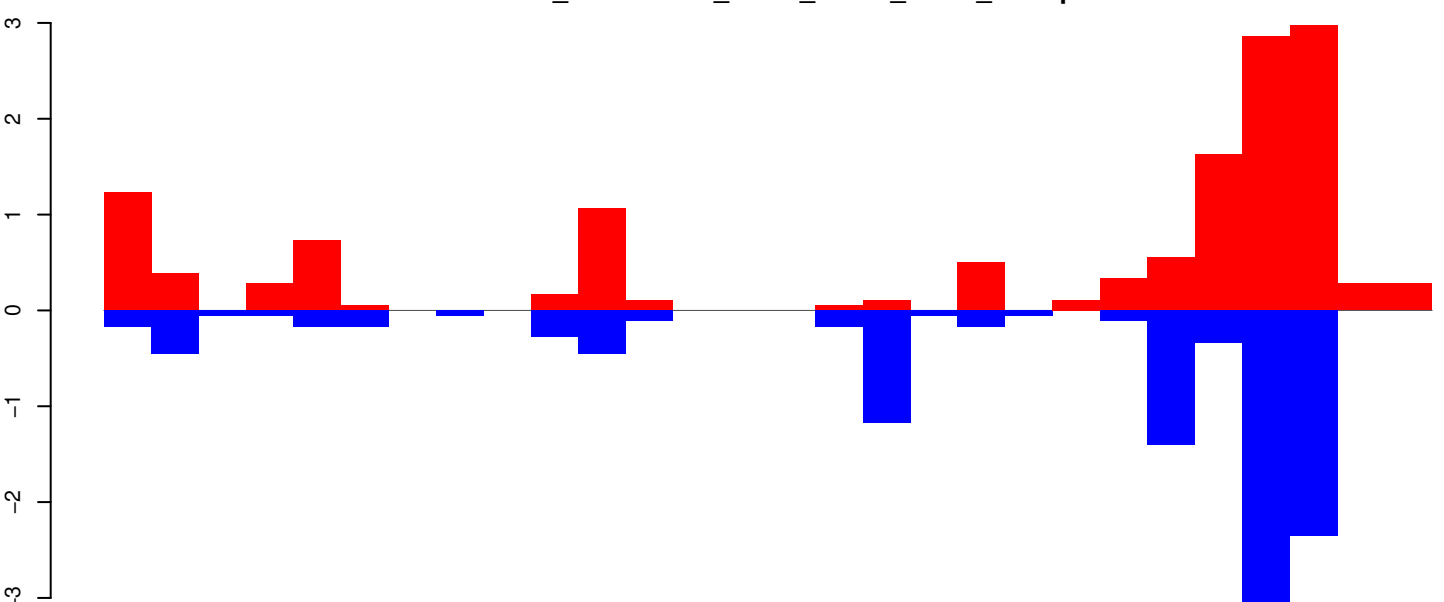
positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=10, negative=8, total=18

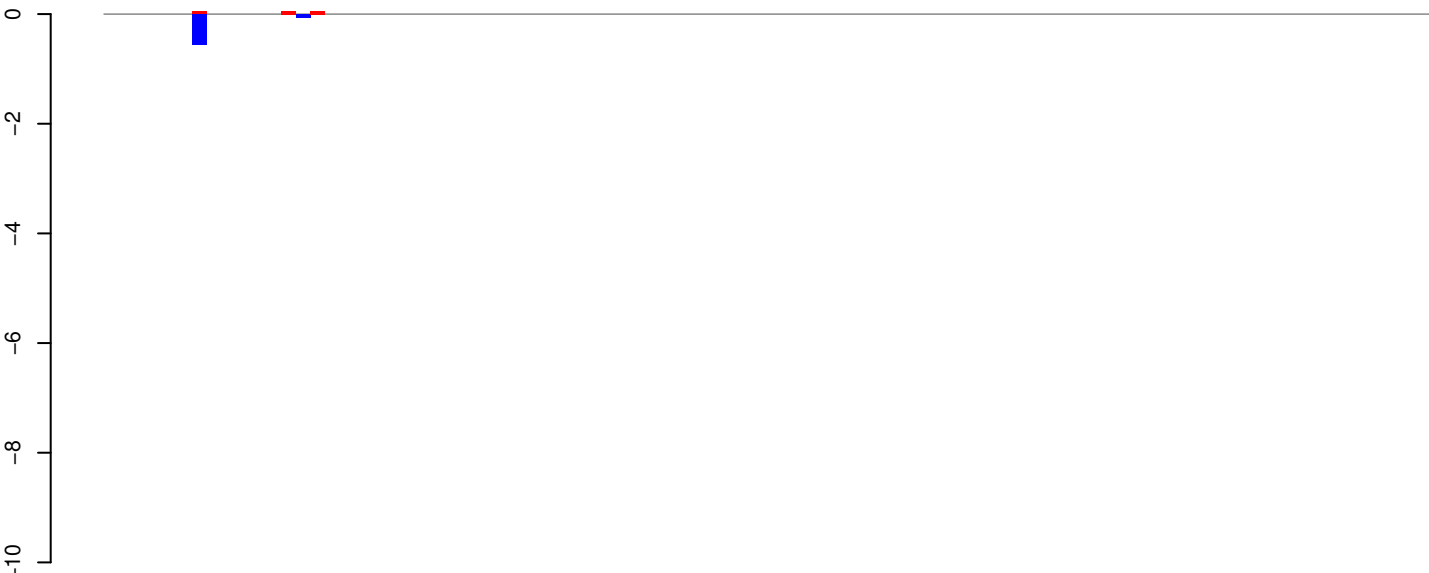
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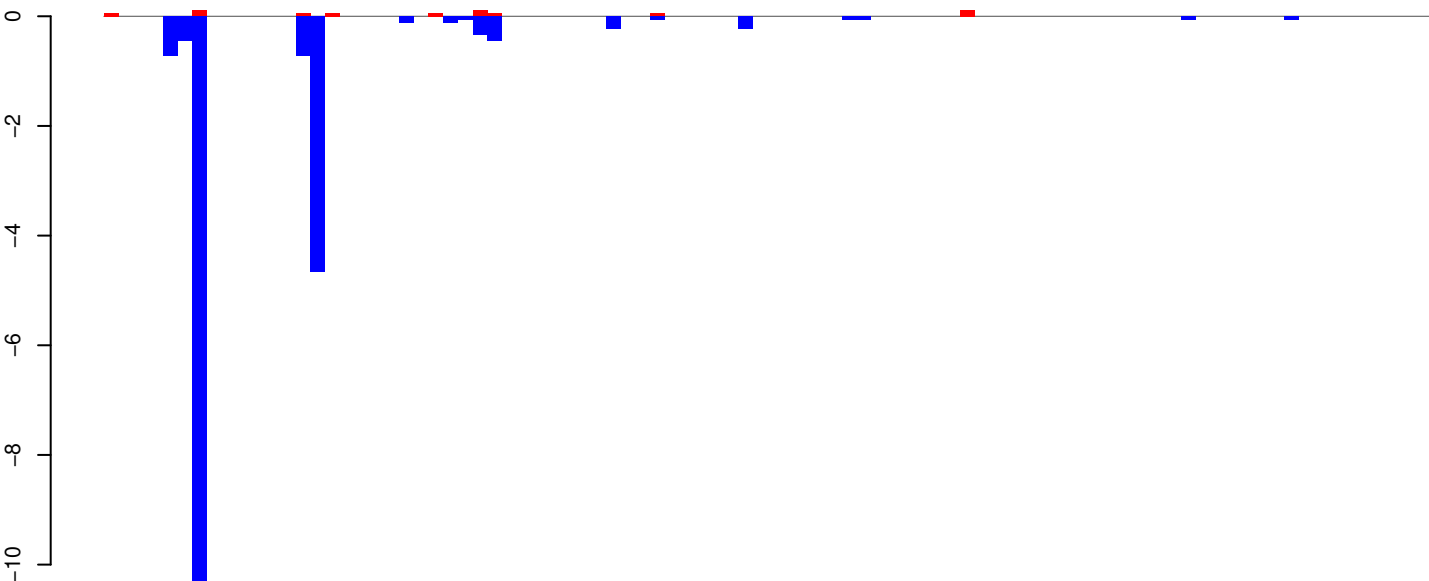
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Window size=25, length=678, TE@rnd-5_family-4479@Unknown:1-678

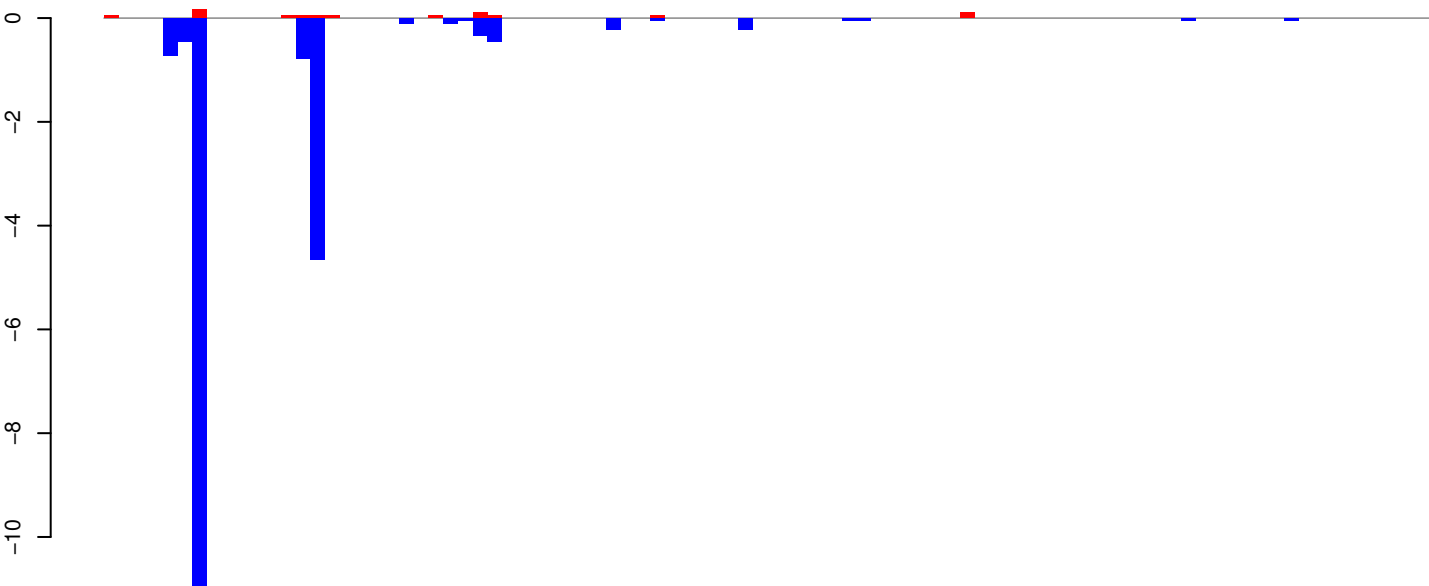
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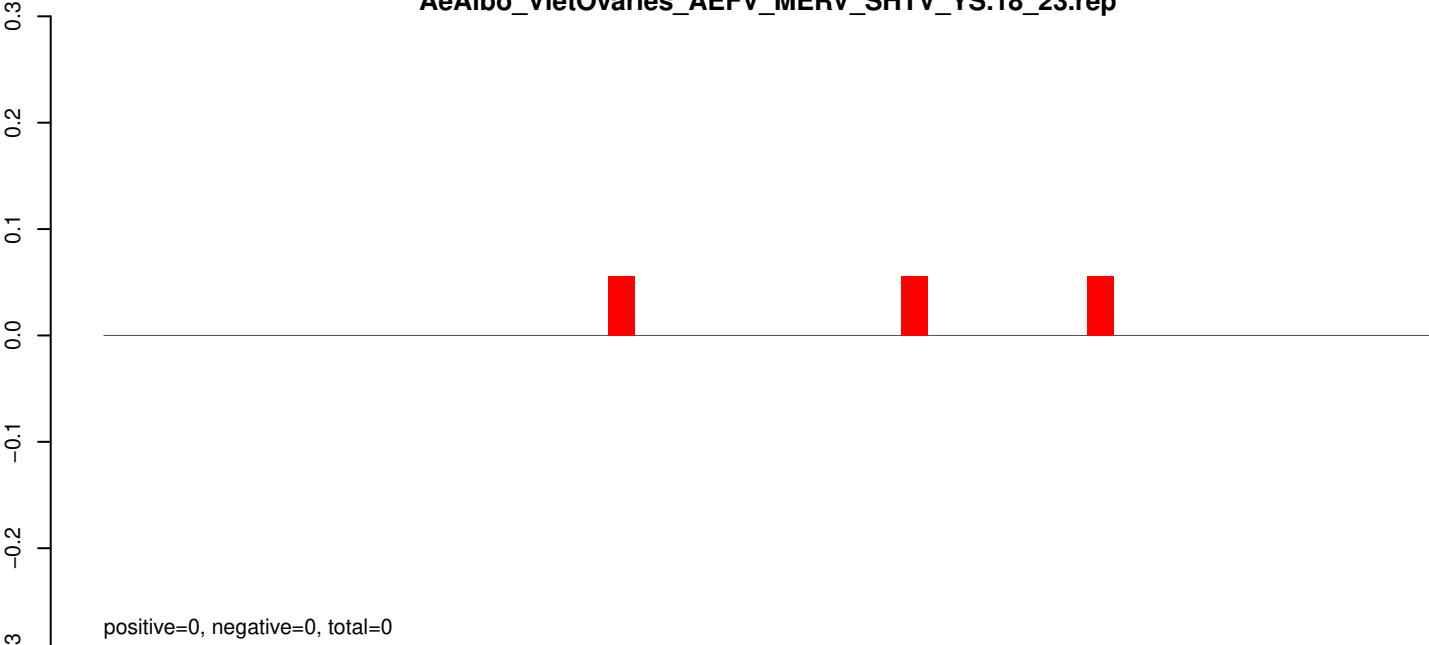
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



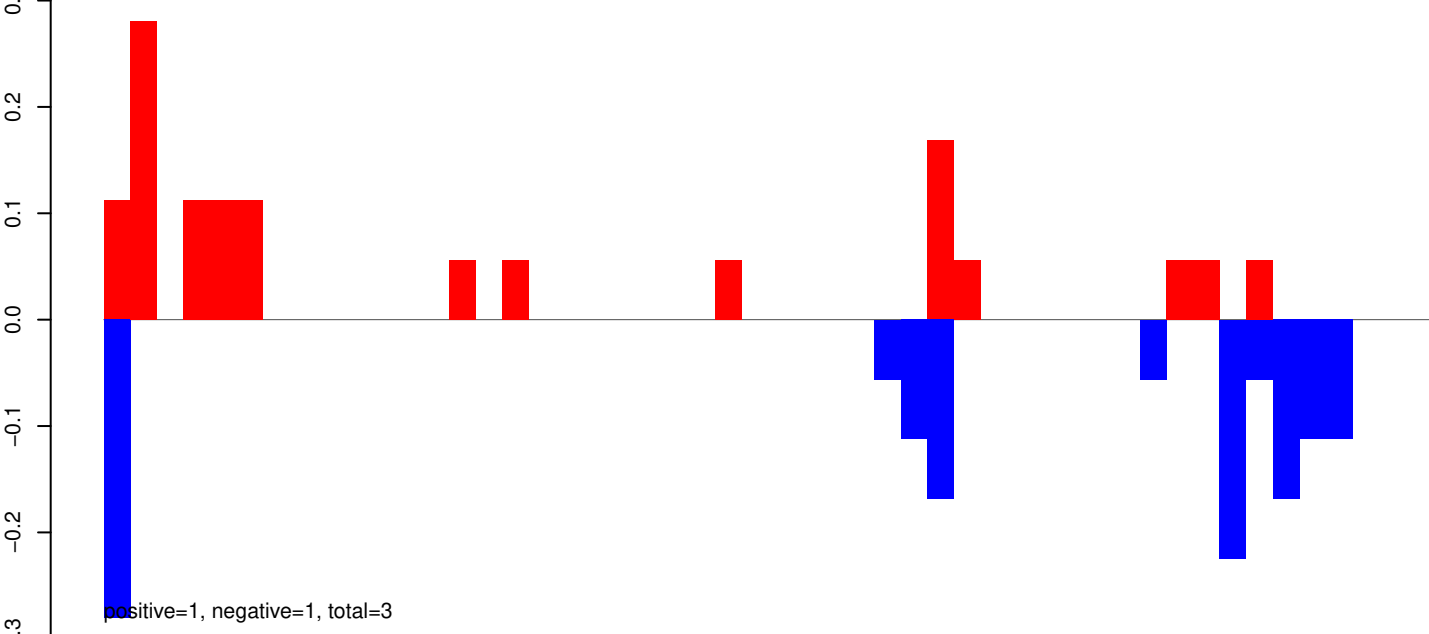
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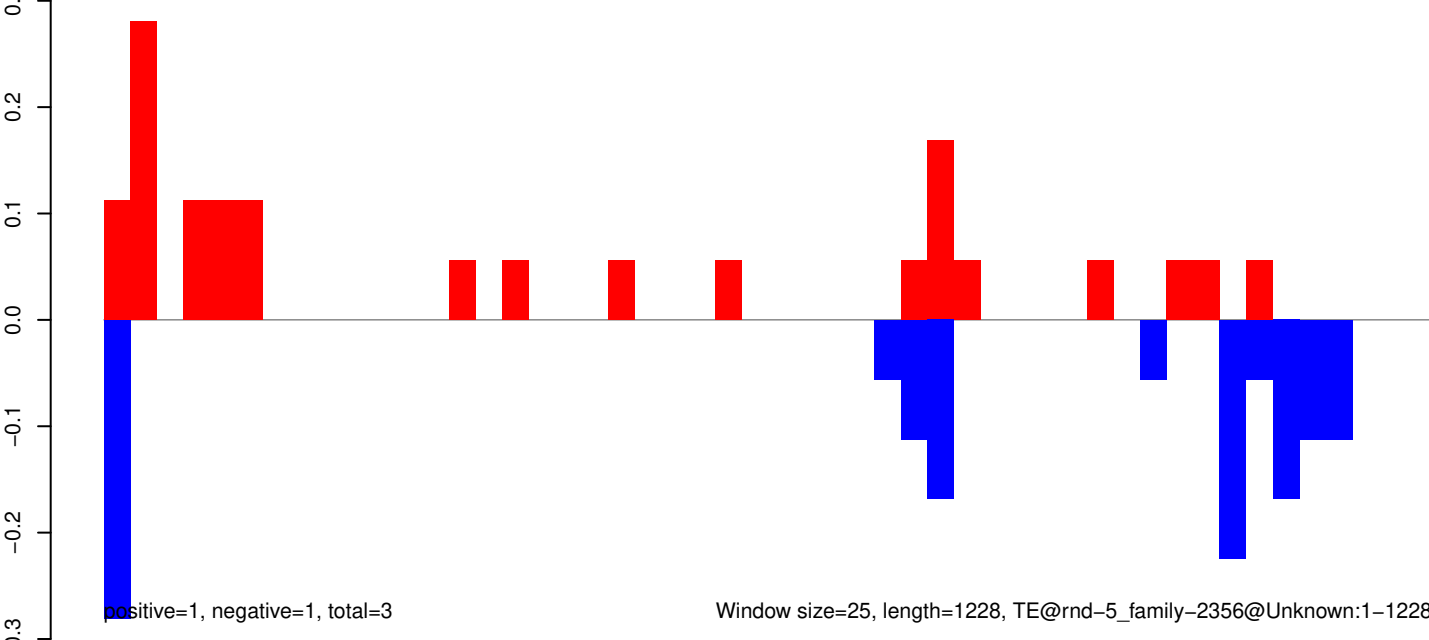
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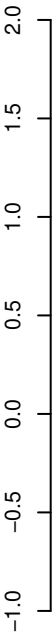
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

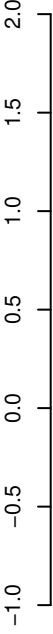


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



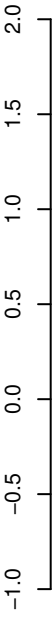
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=5, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

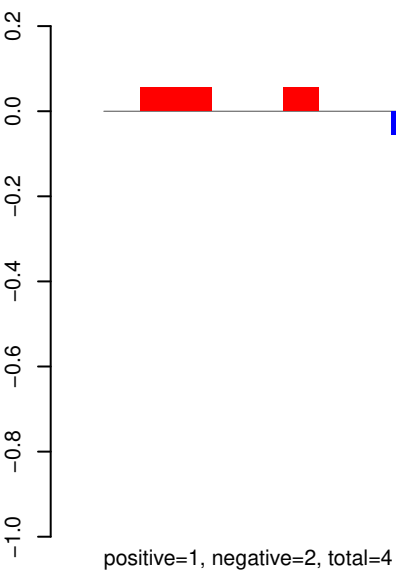


positive=7, negative=5, total=12

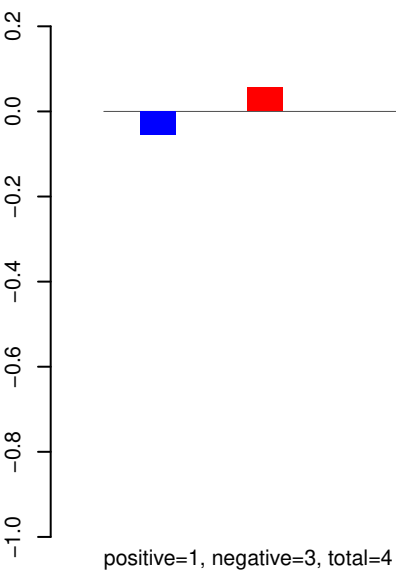
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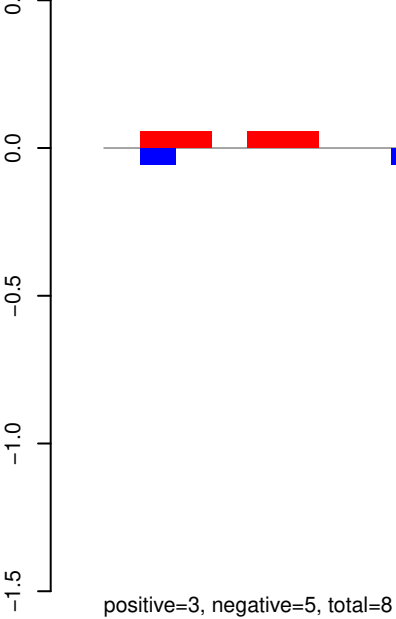
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=921, TE@rnd-4_family-267@Unknown:1-921

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

2
1
0
-1
-2

positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

2
1
0
-1
-2

positive=9, negative=9, total=18

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

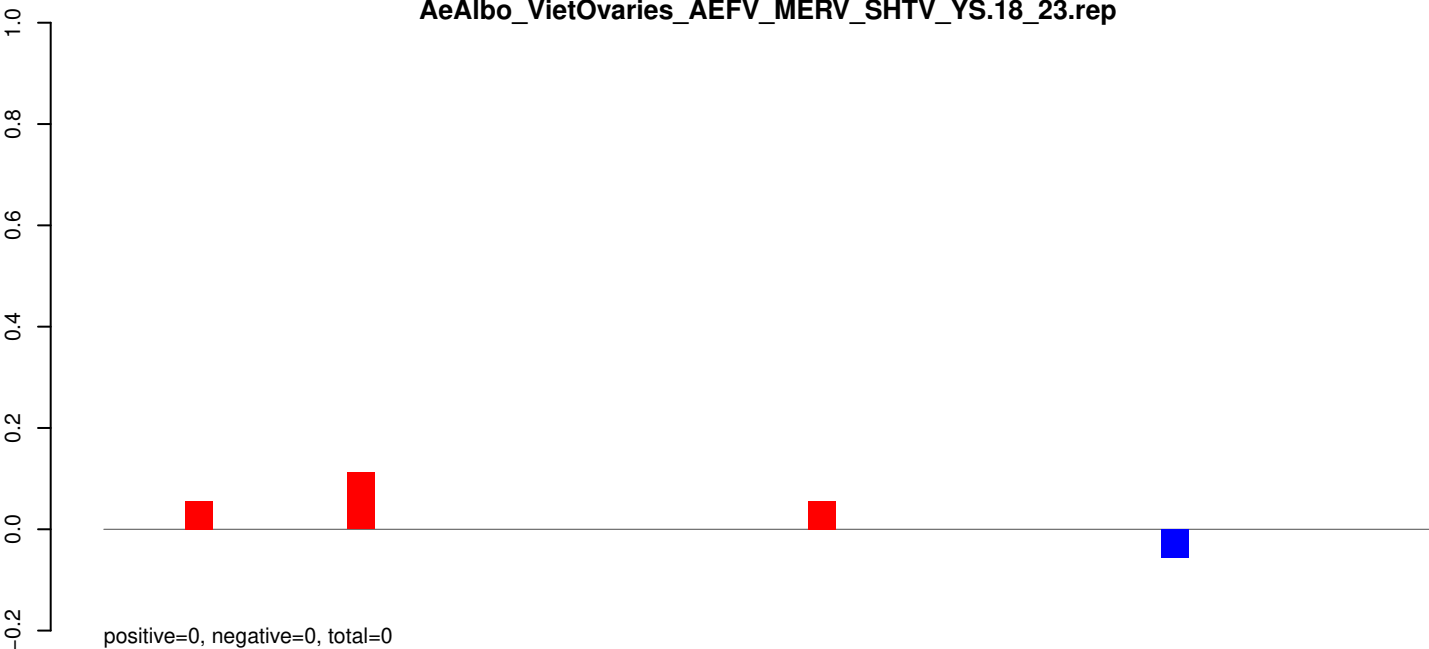
3
2
1
0
-1
-2
-3

positive=13, negative=12, total=24

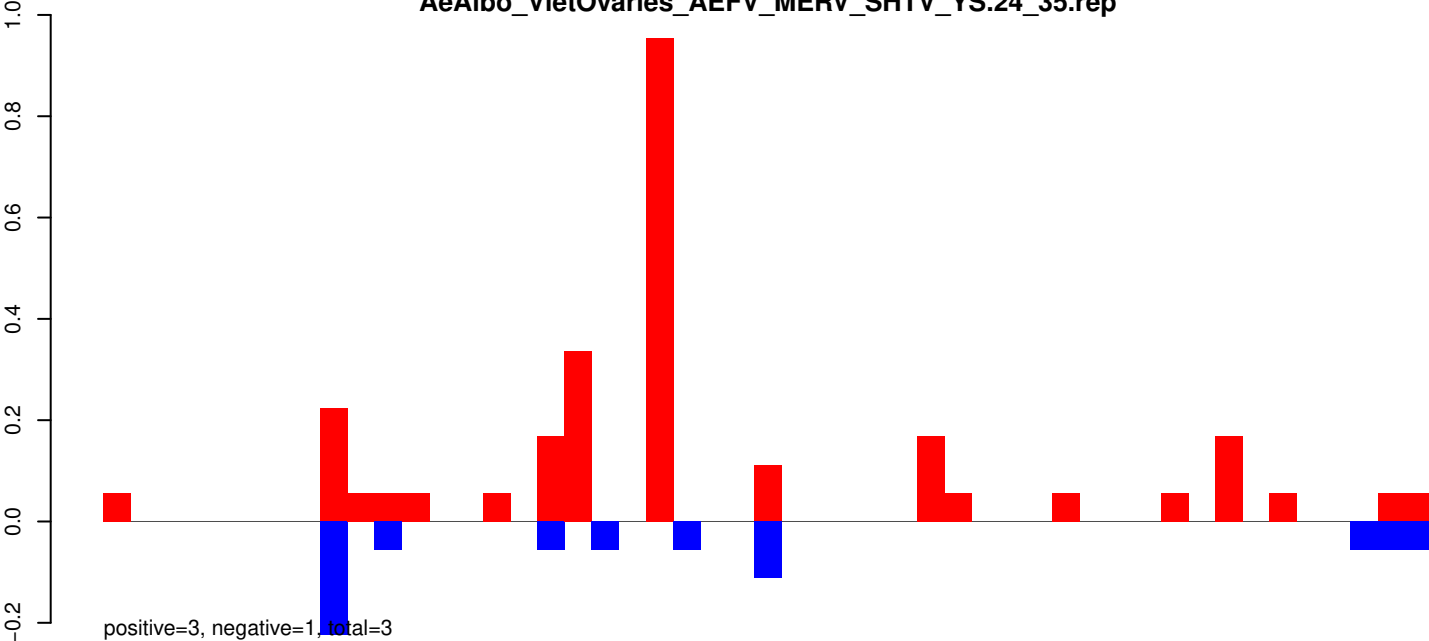
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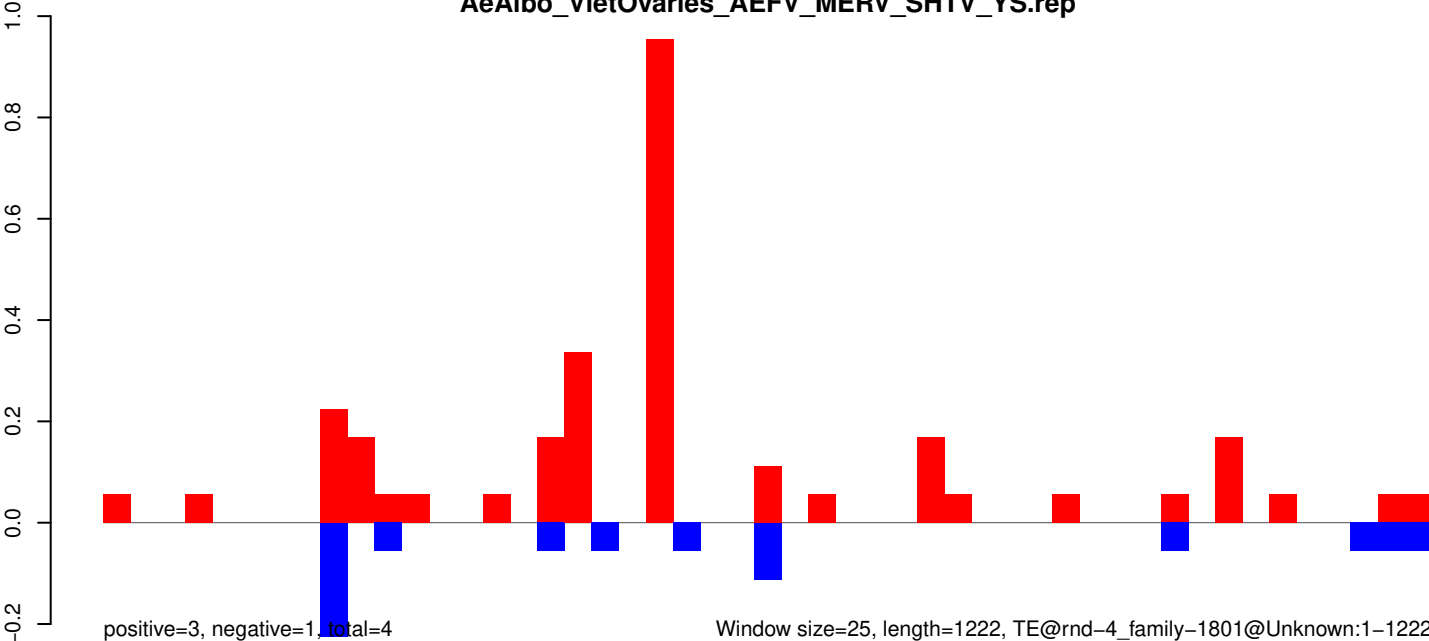
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



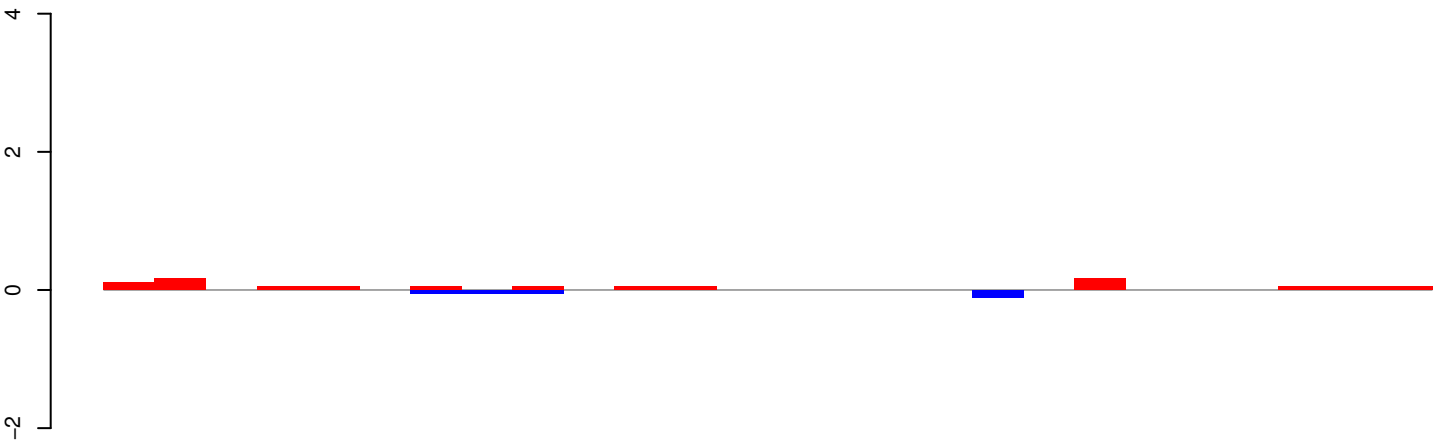
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

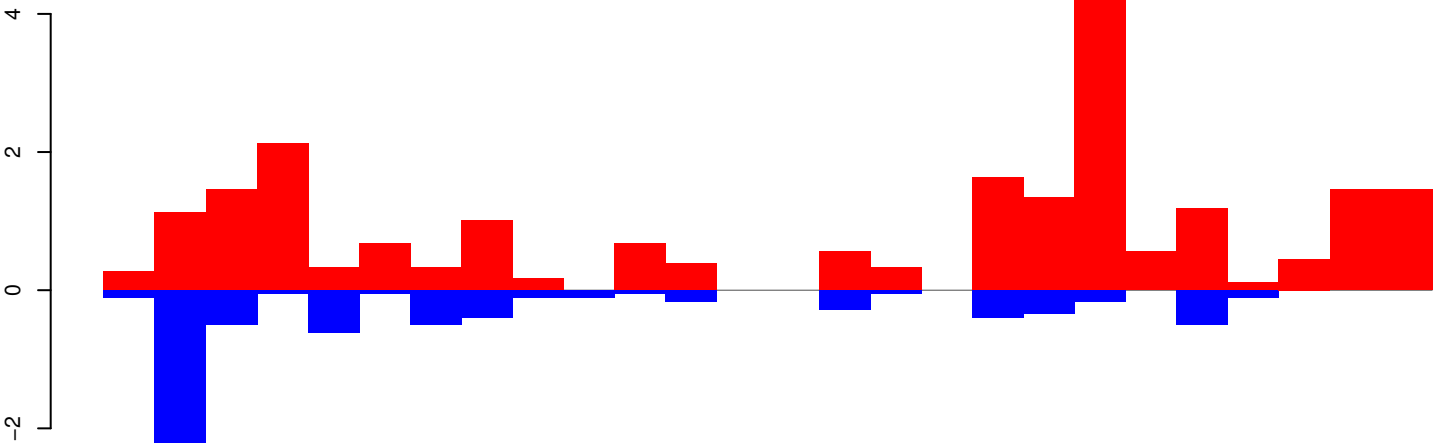


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



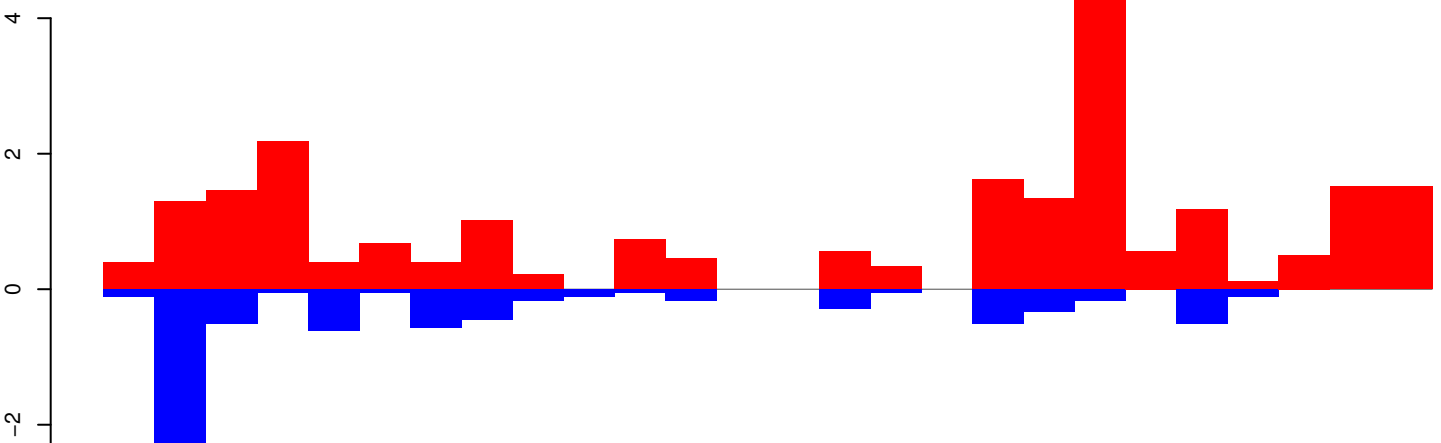
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=28, negative=8, total=31

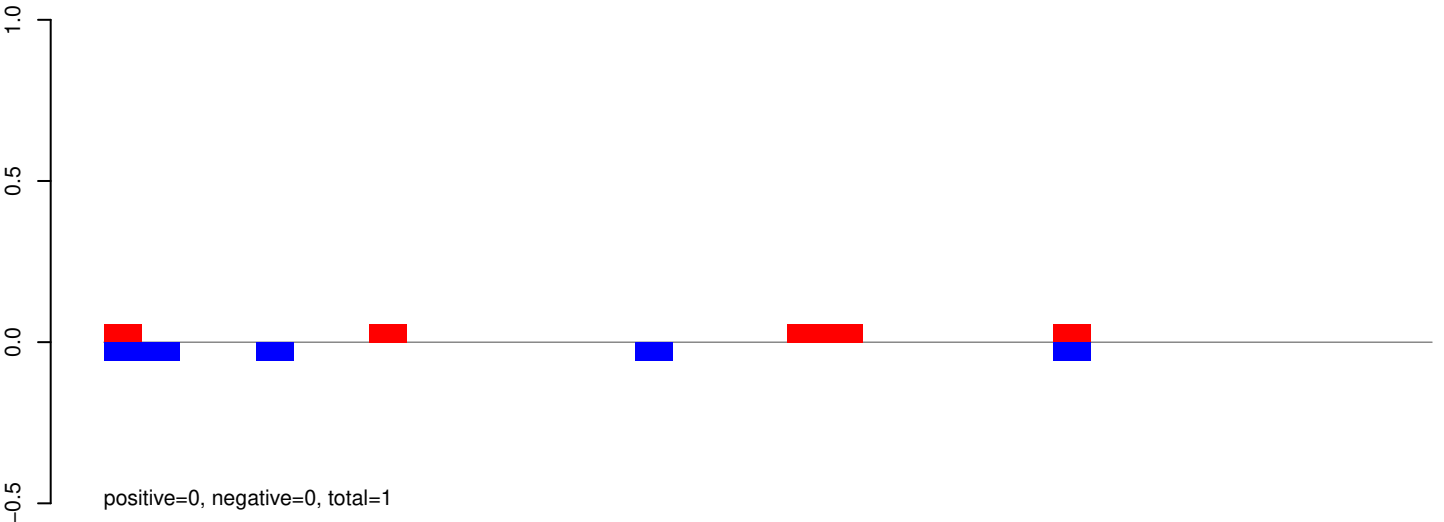
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



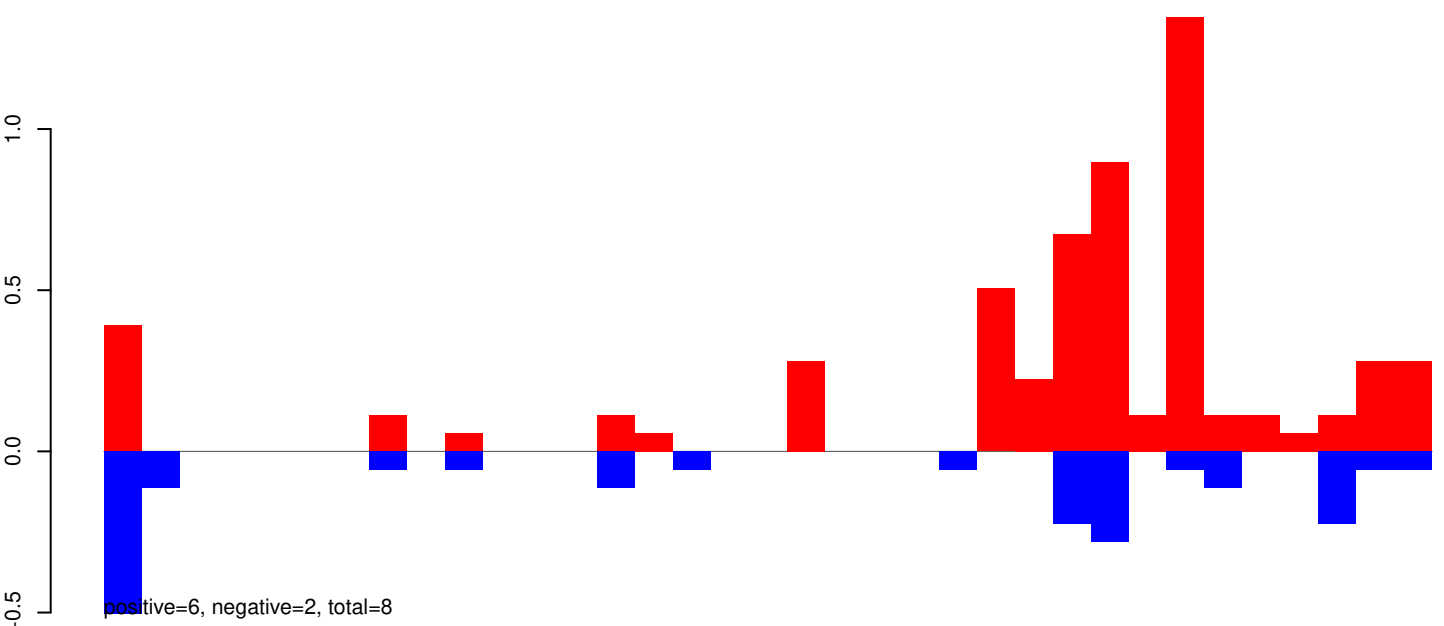
positive=24, negative=8, total=32

Window size=25, length=630, TE@rnd-1_family-841@Unknown:1-630

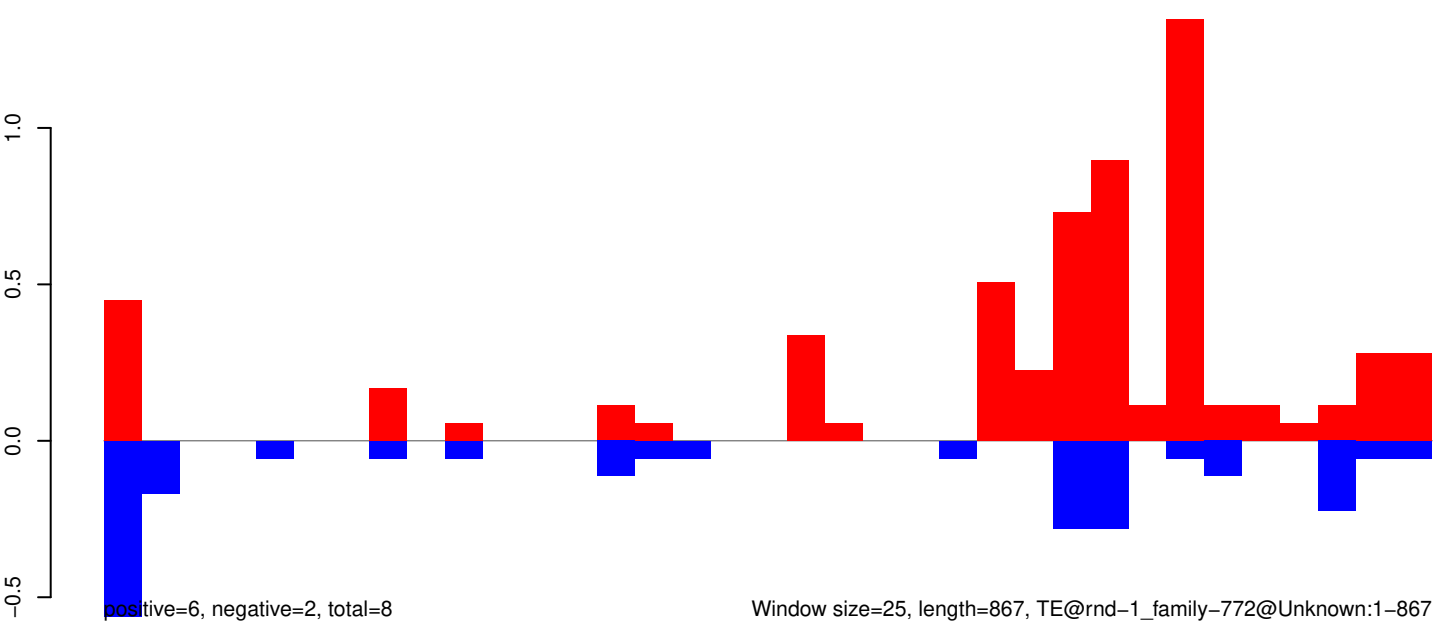
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

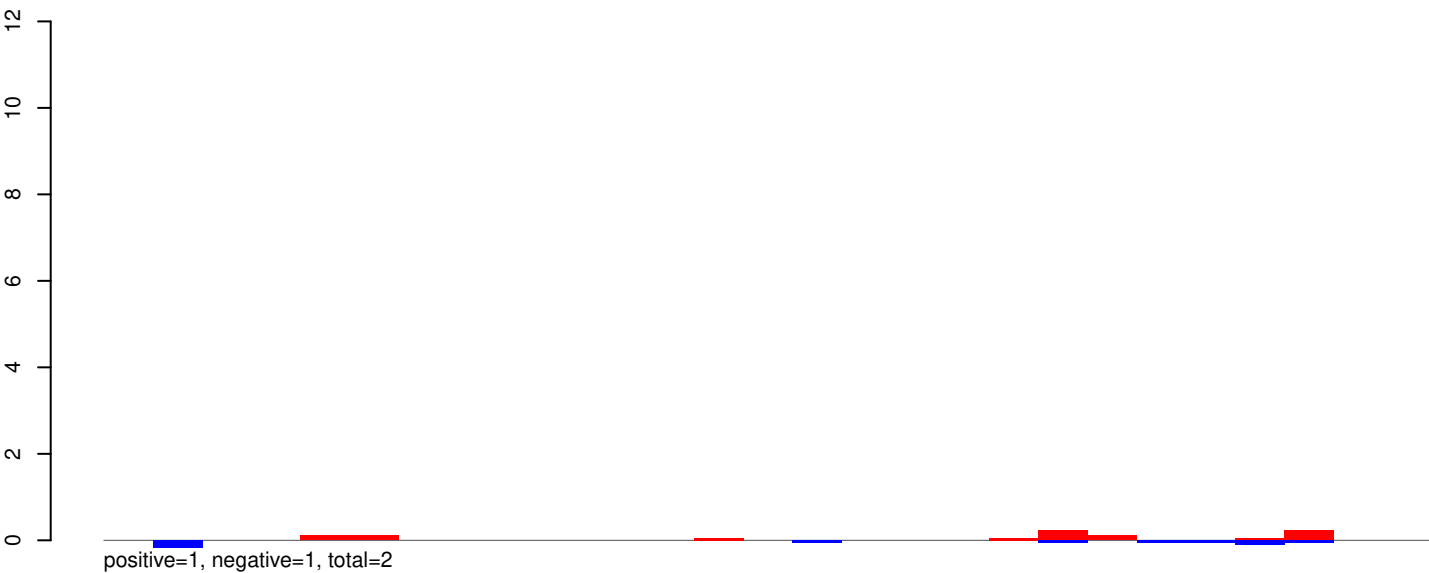


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

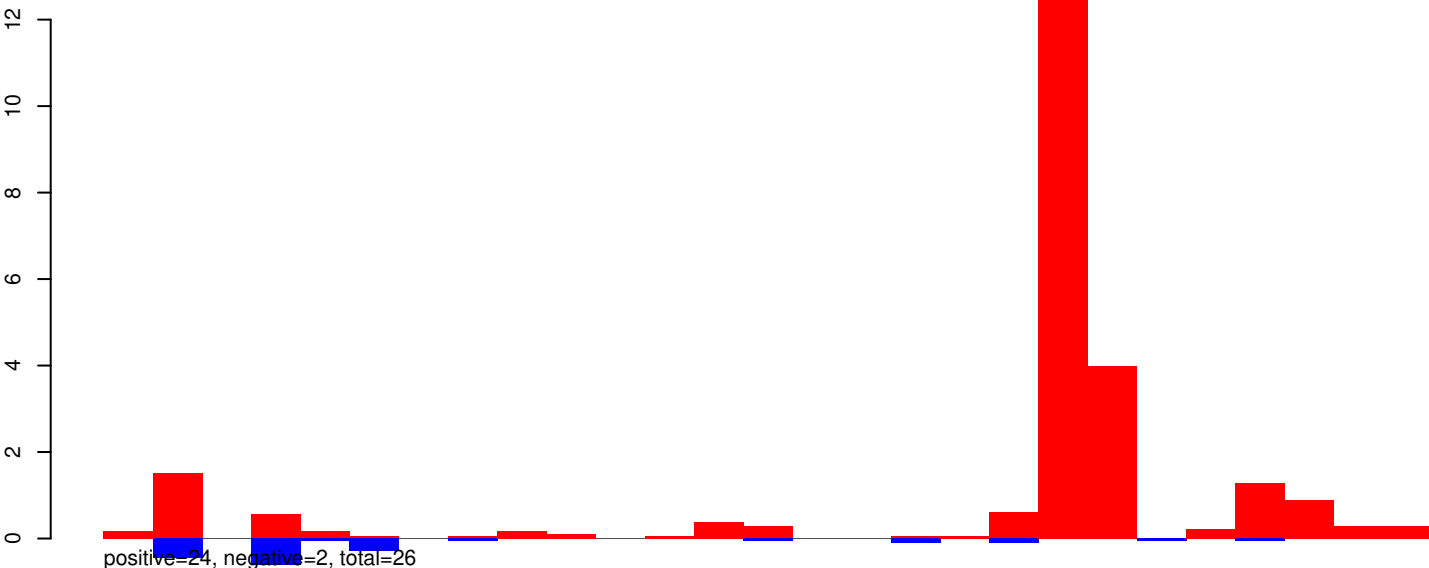


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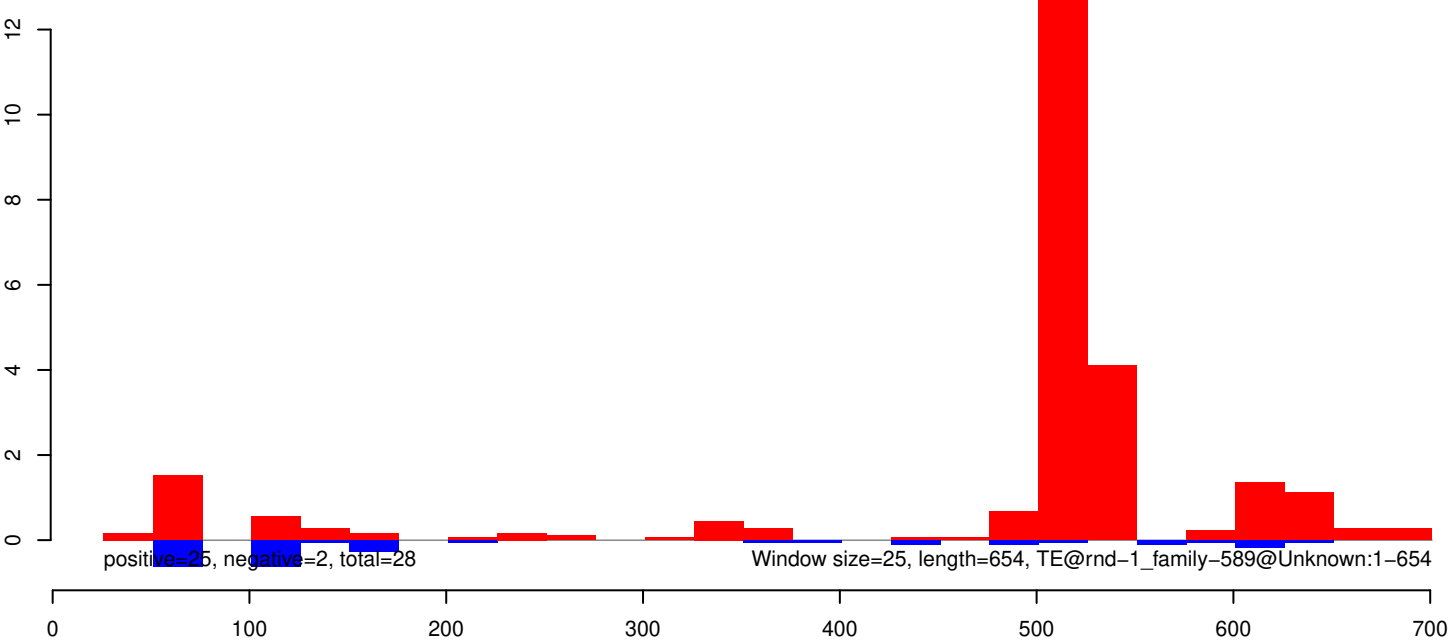
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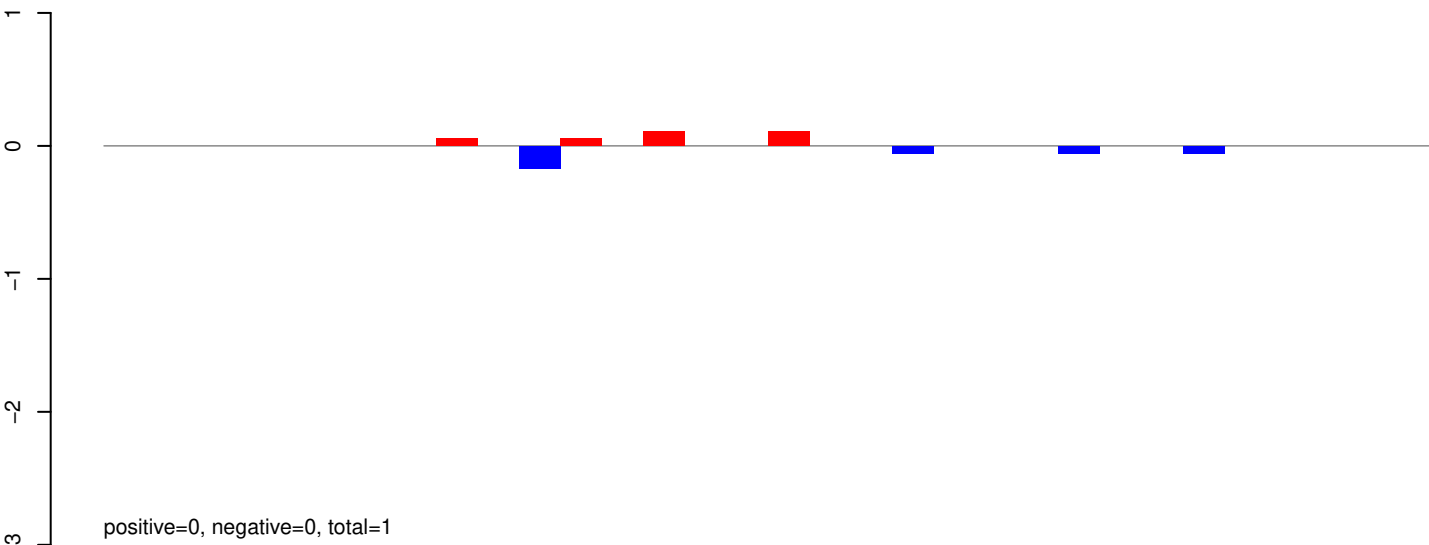
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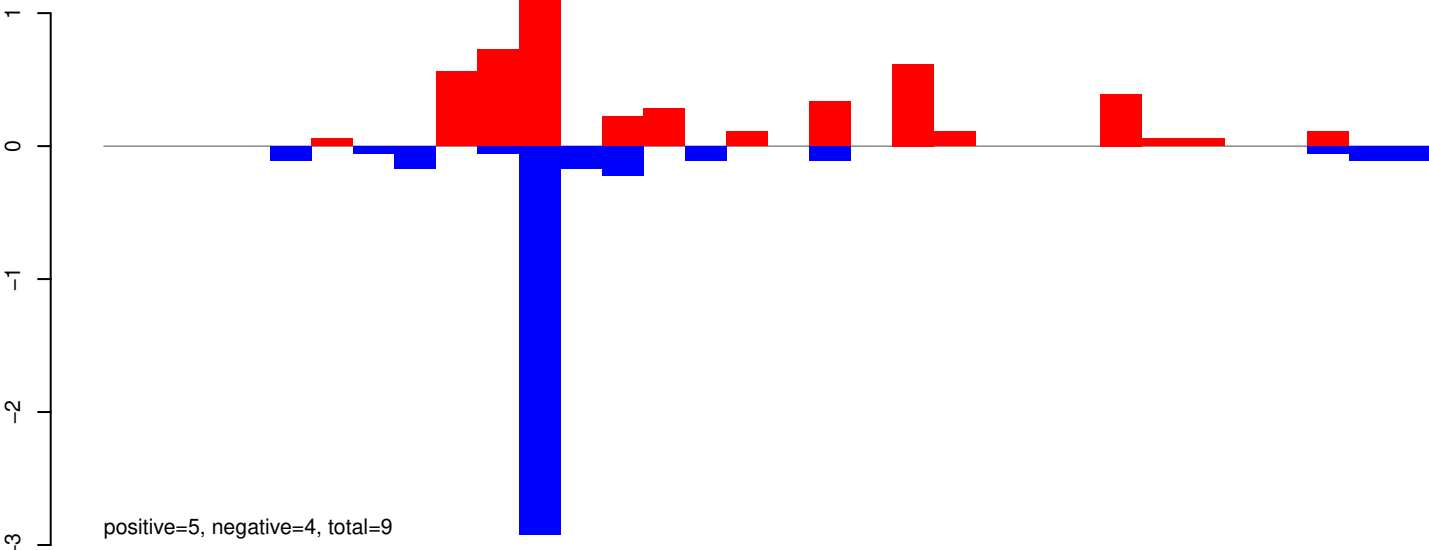
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



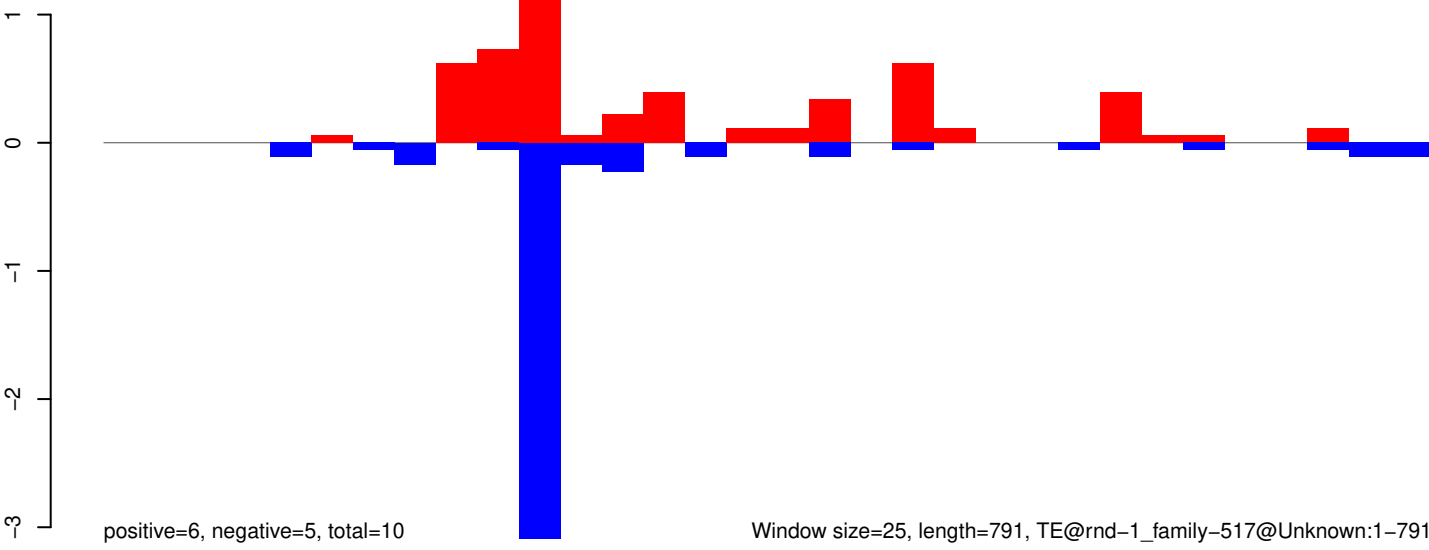
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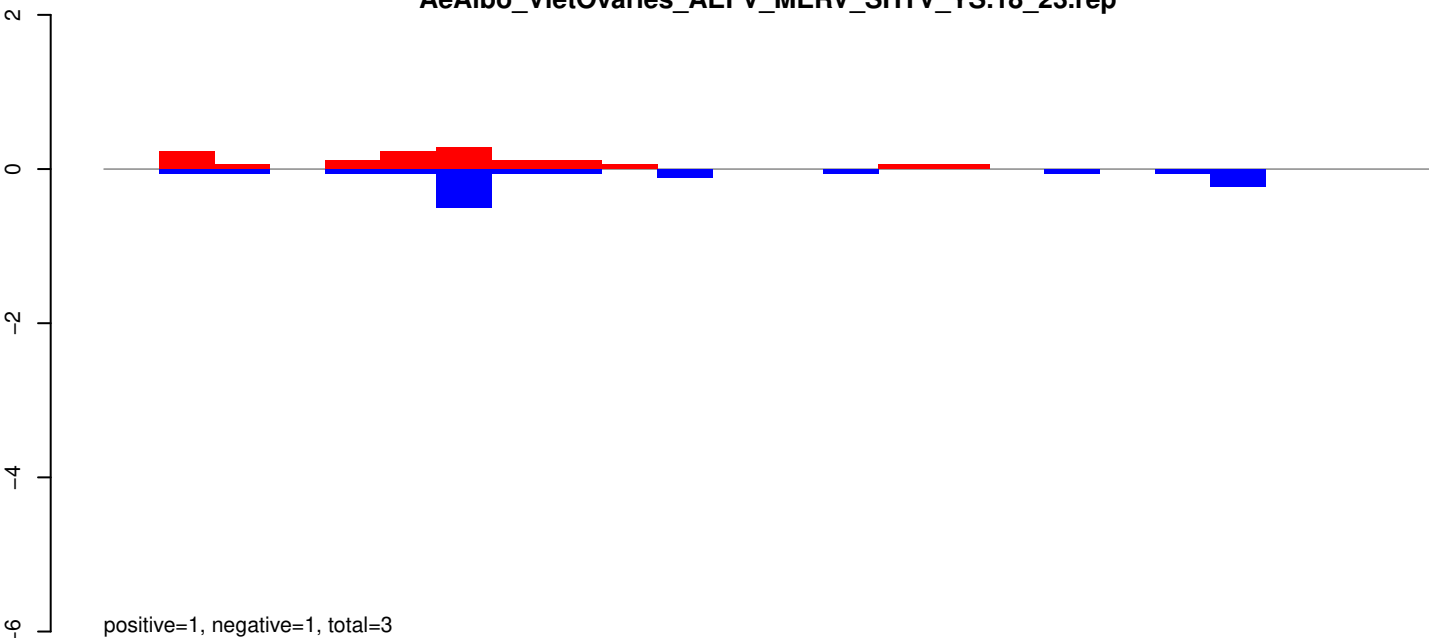
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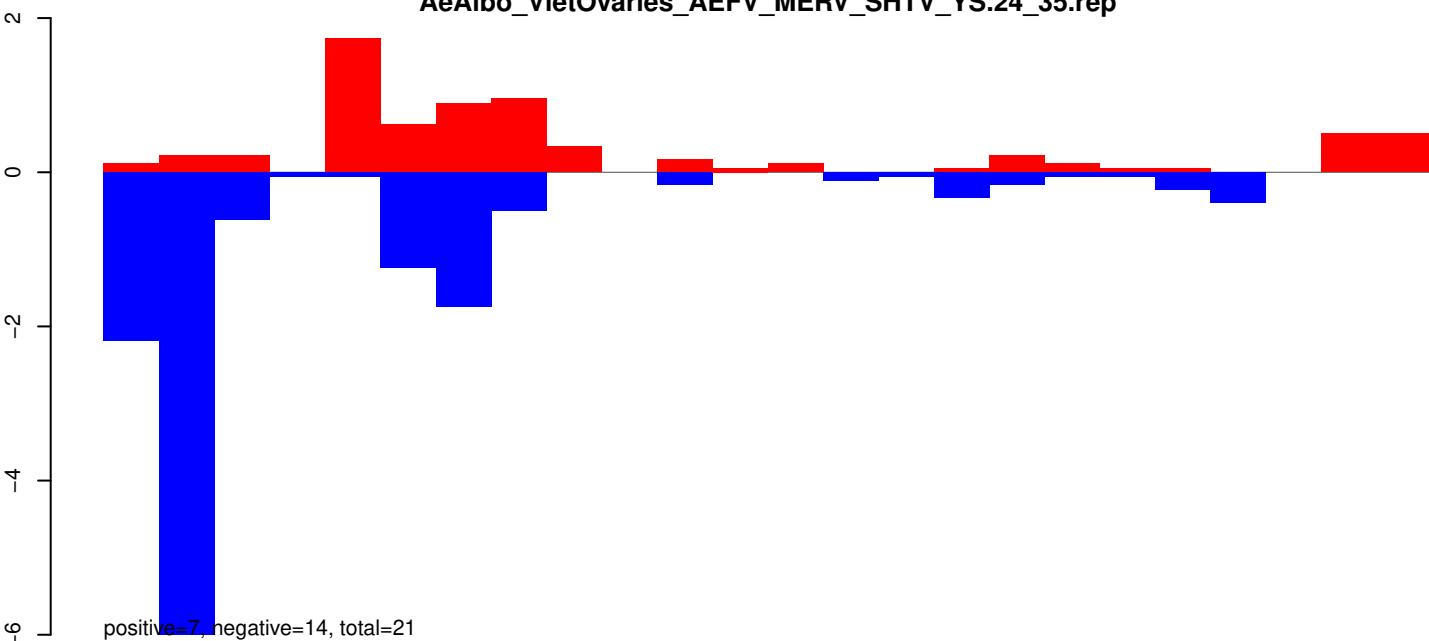
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



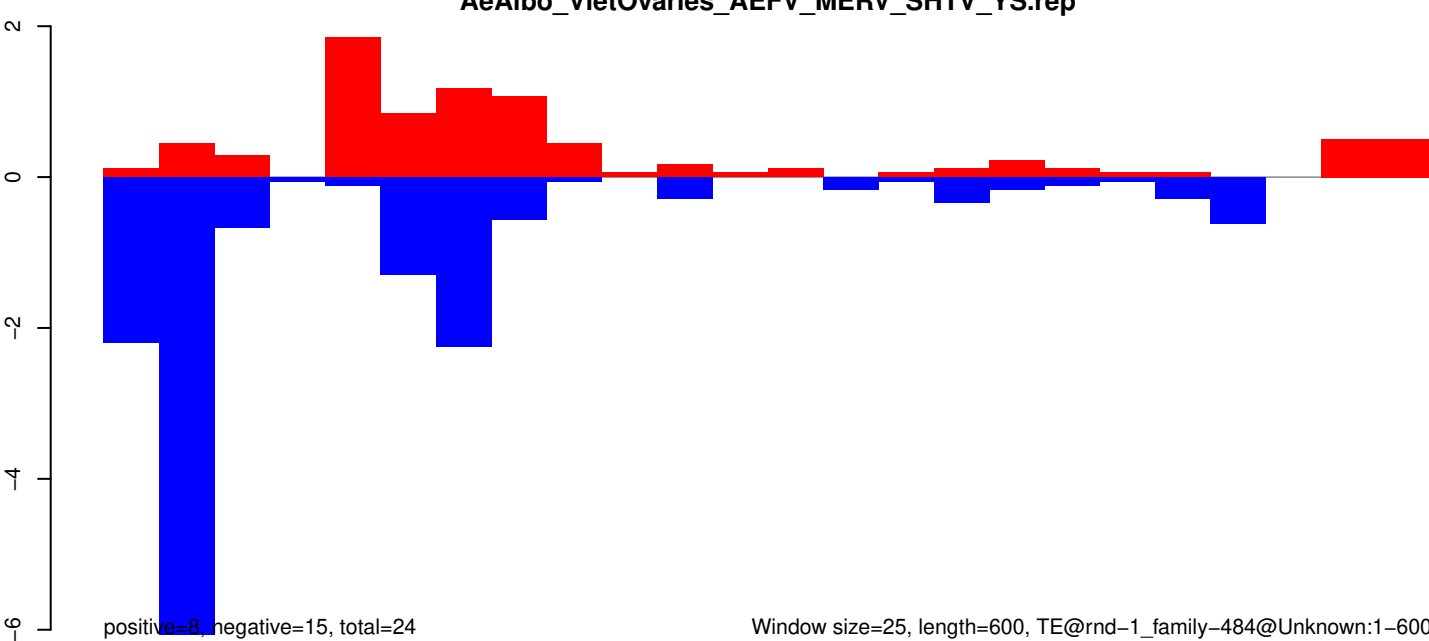
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

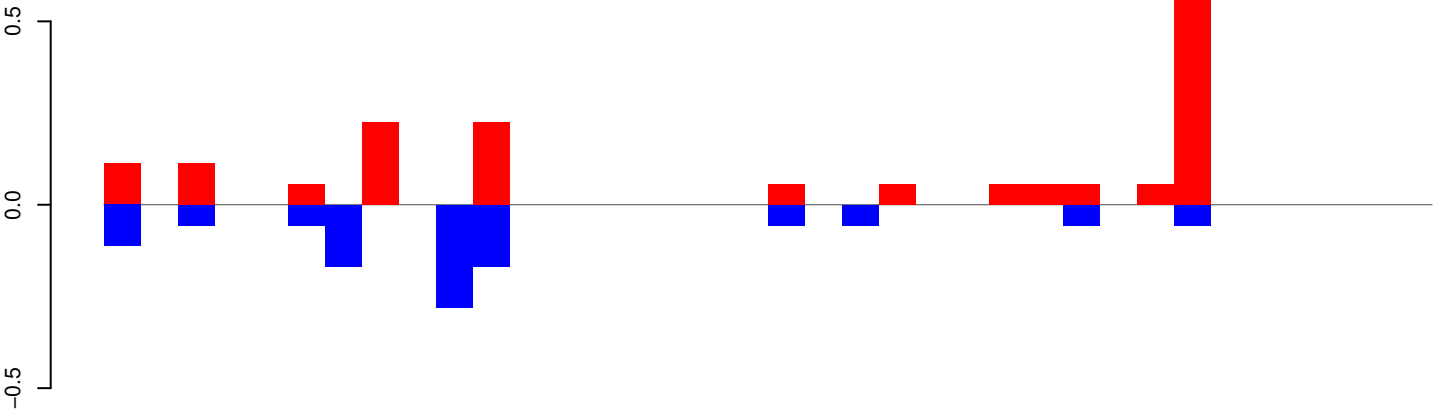


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



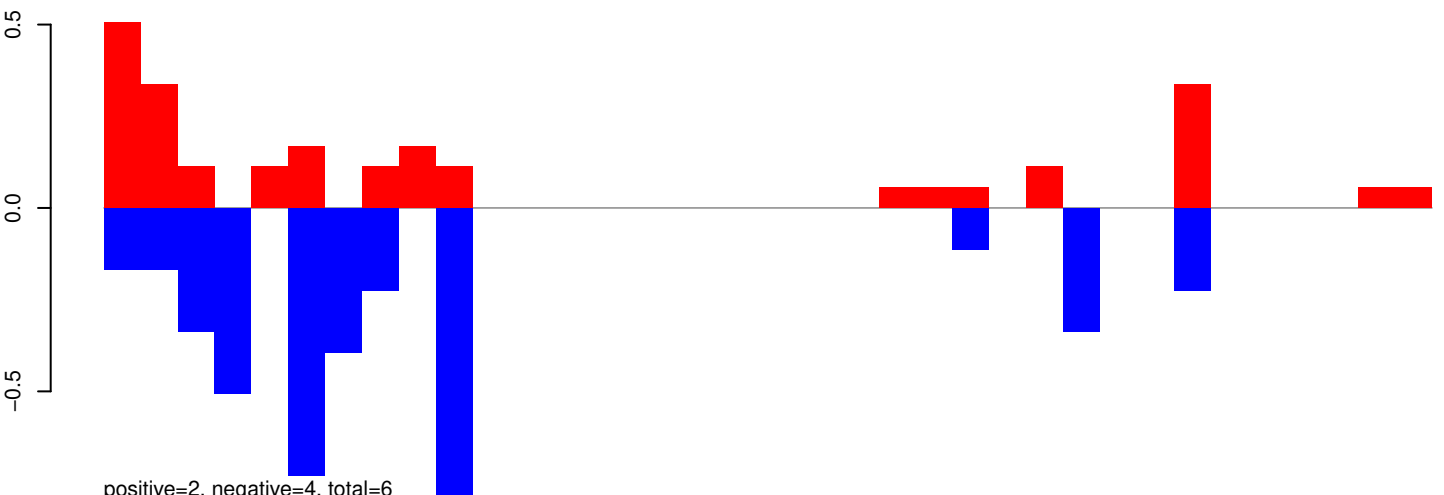
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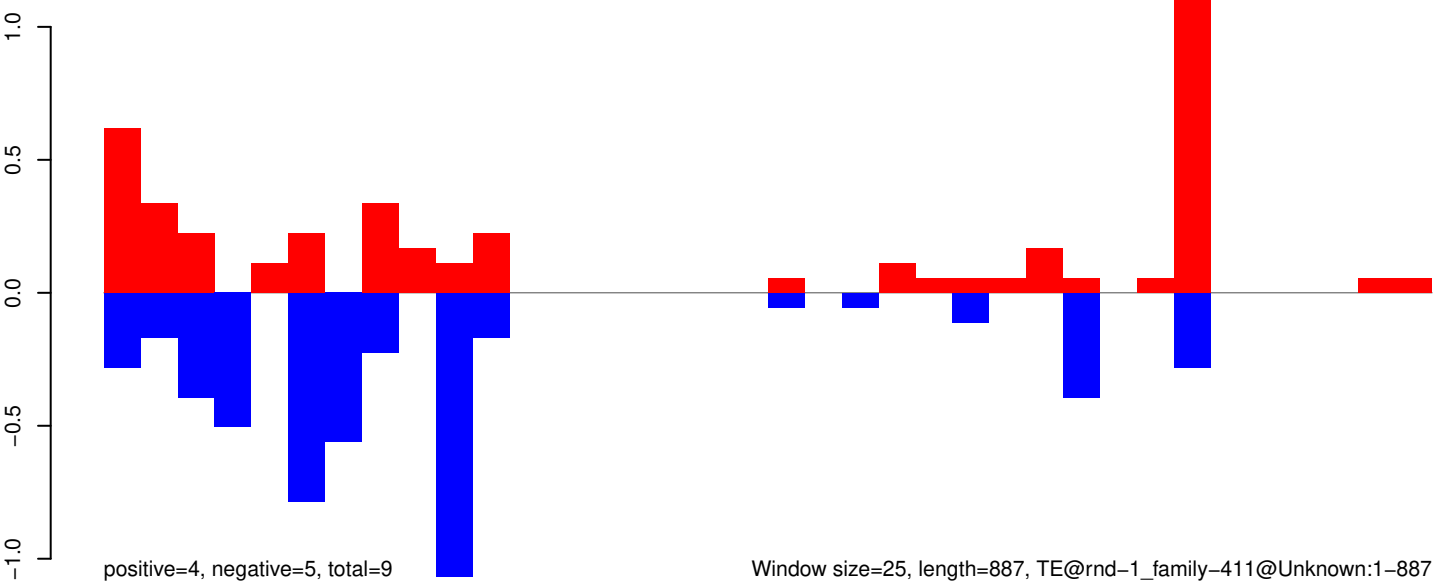
positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=4, total=6

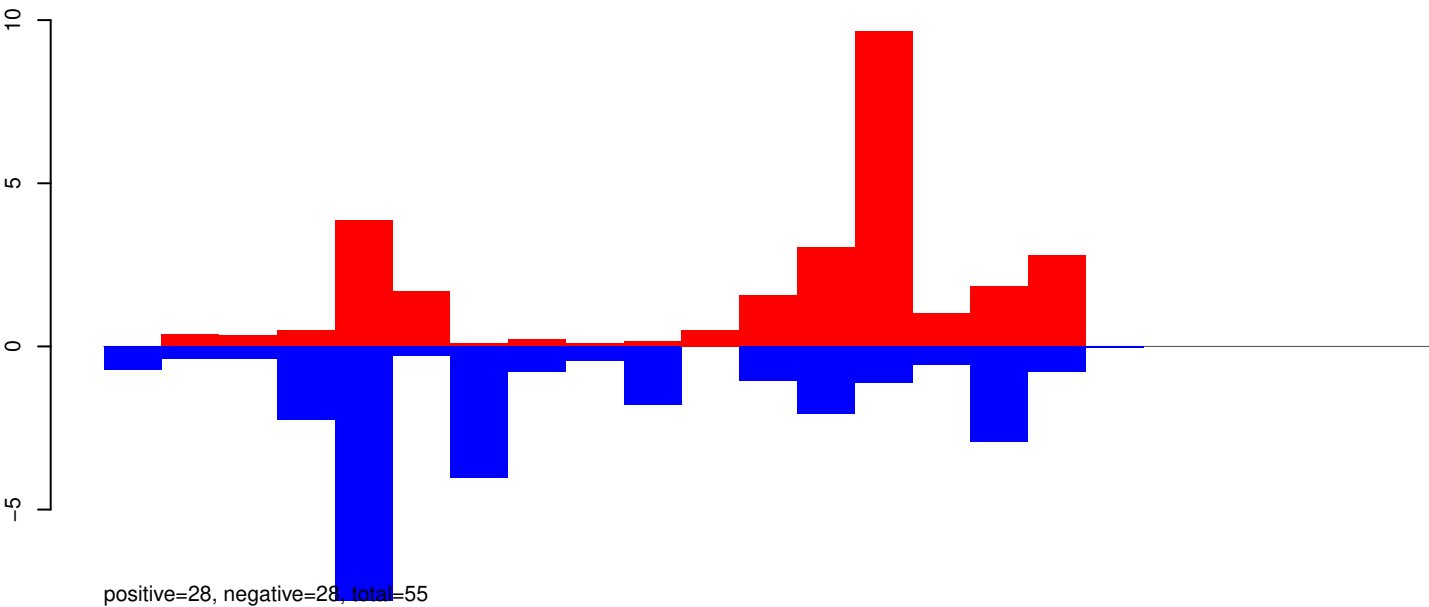
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



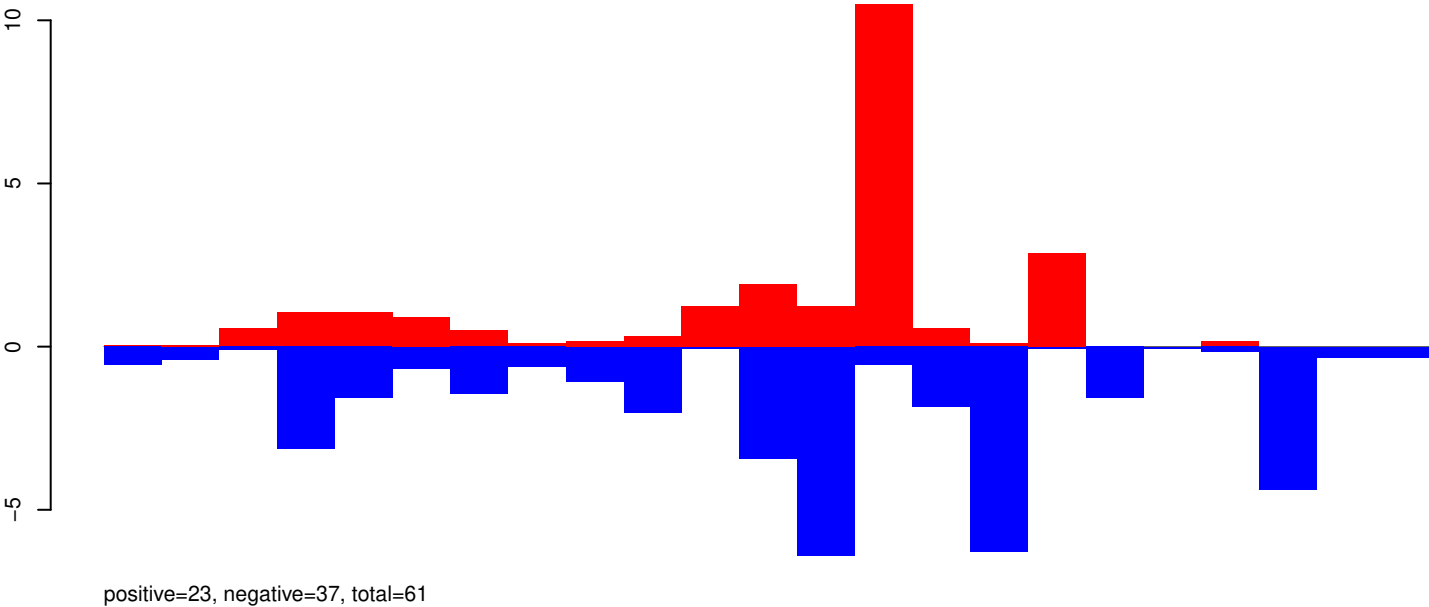
positive=4, negative=5, total=9

Window size=25, length=887, TE@rnd-1_family-411@Unknown:1-887

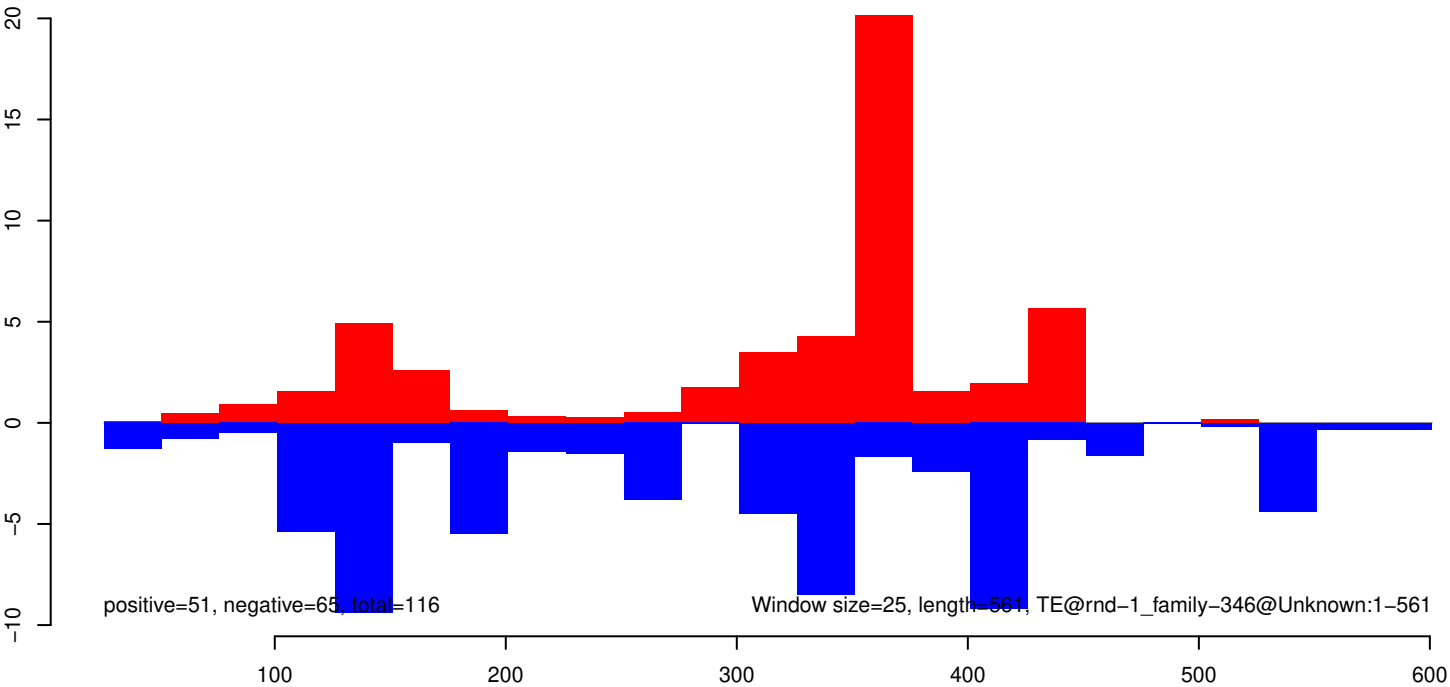
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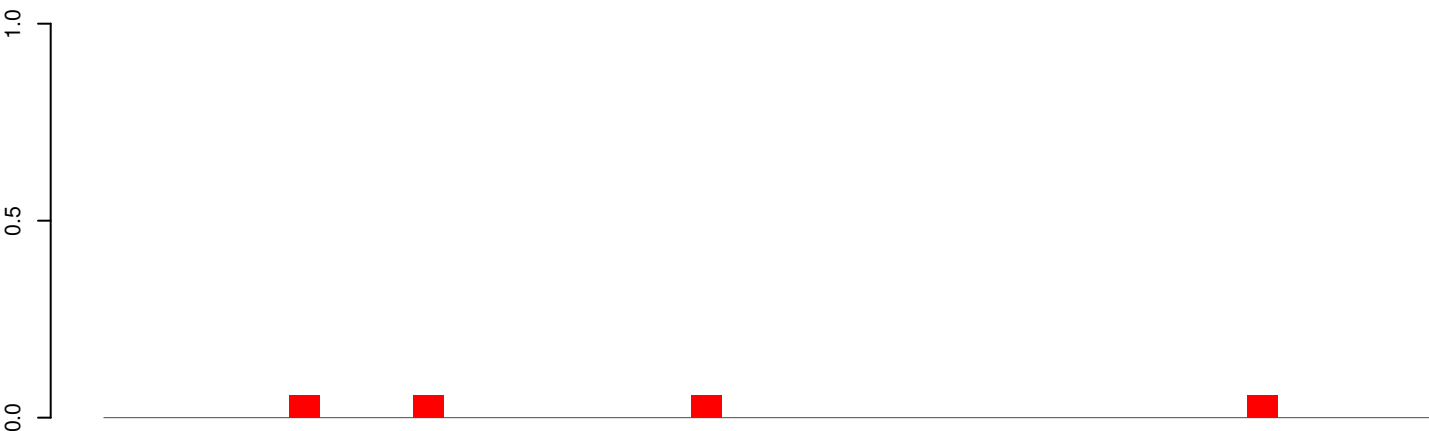
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



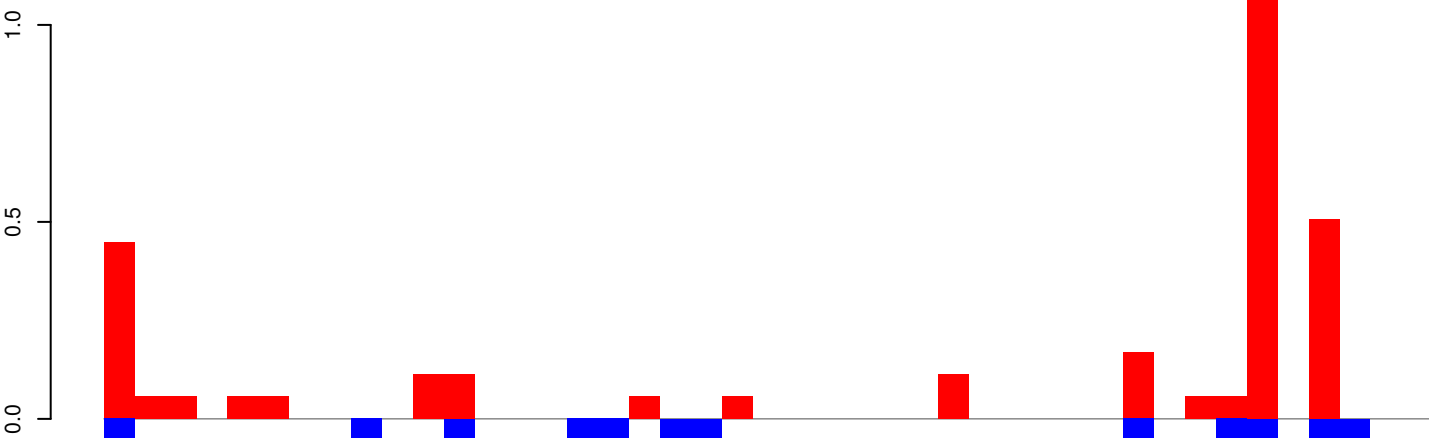
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



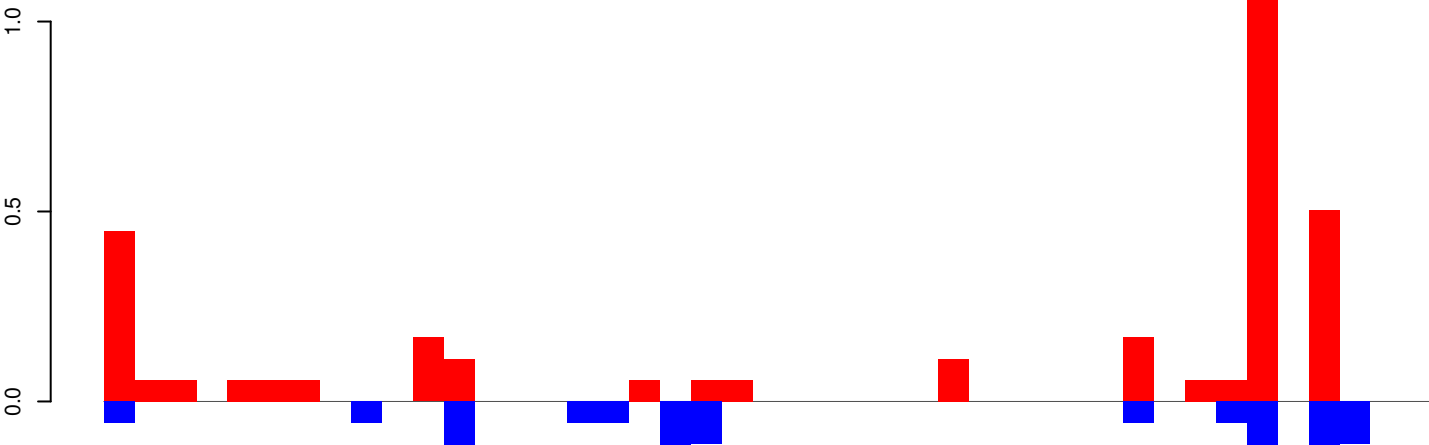
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1062, TE@rnd-1_family-280@Unknown:1-1062

0 200 400 600 800 1000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8

positive=1, negative=2, total=4

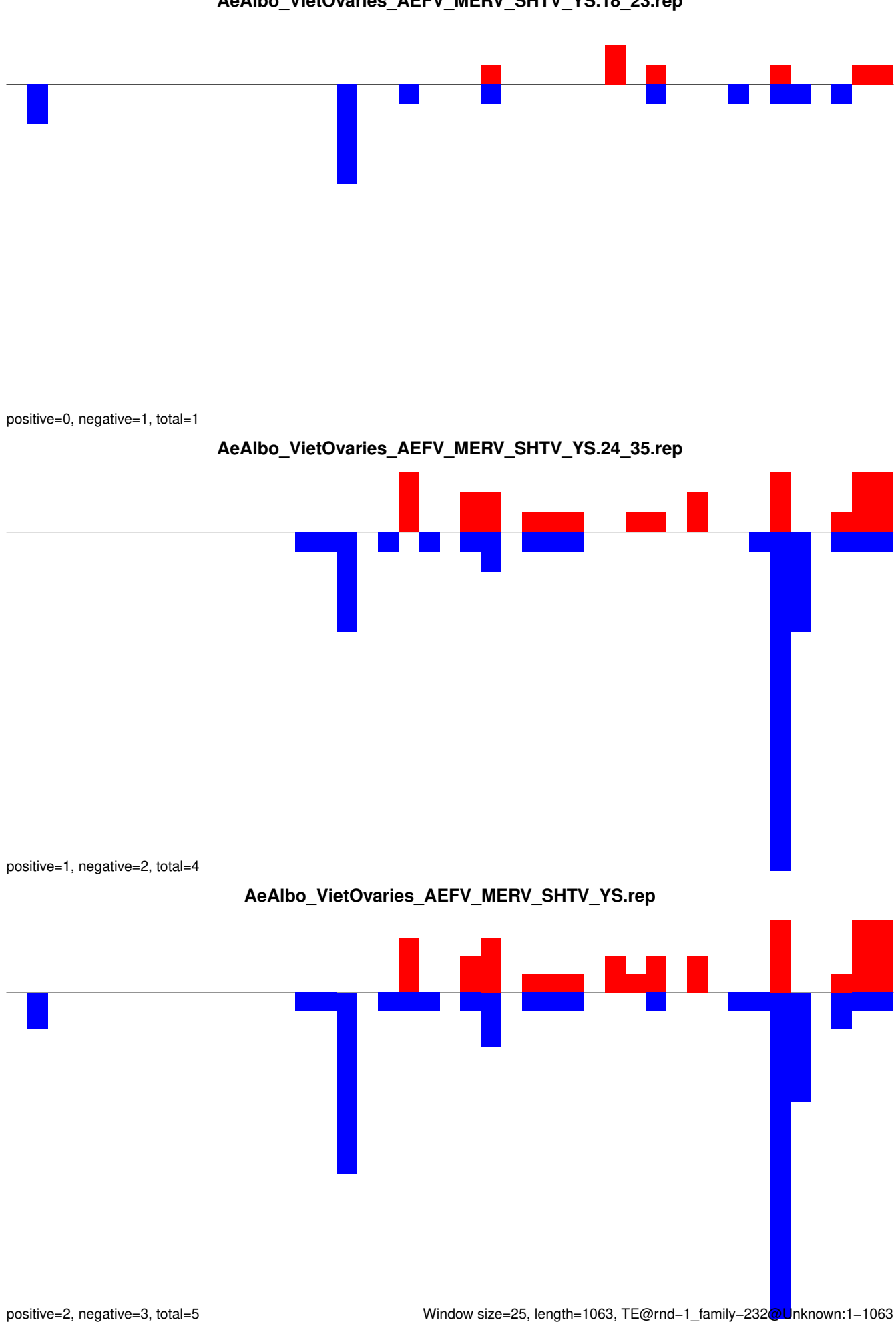
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

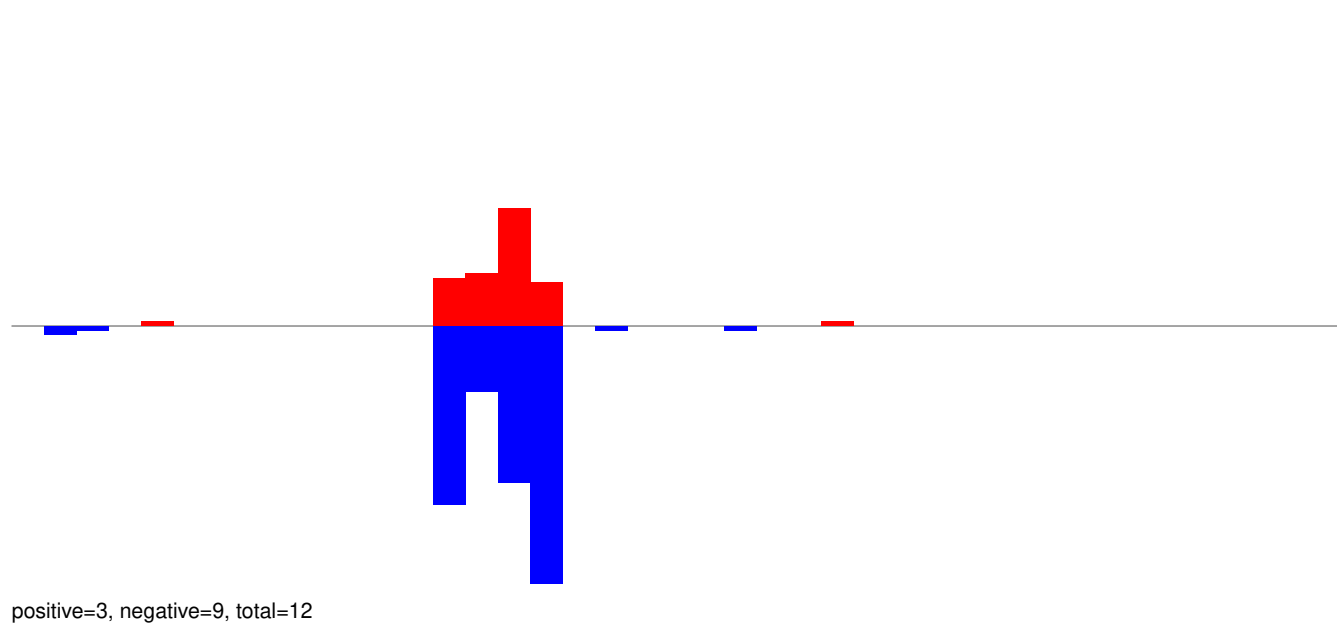
positive=2, negative=3, total=5

Window size=25, length=1063, TE@rnd-1_family-232@Unknown:1-1063

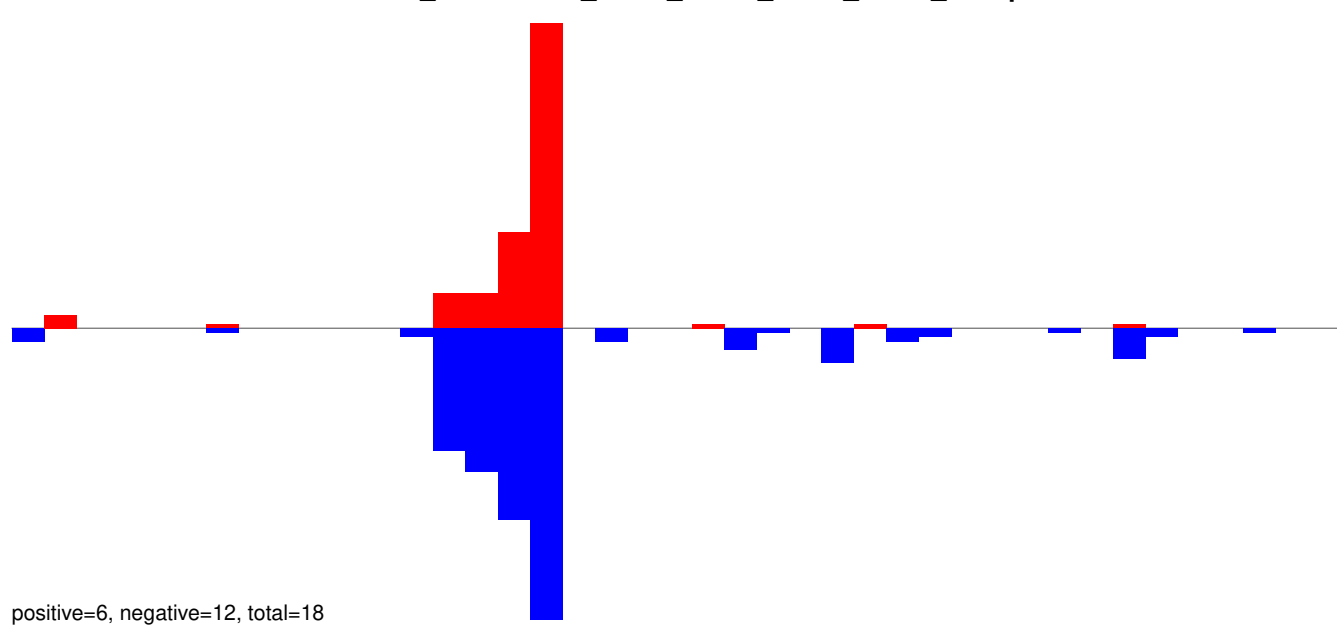
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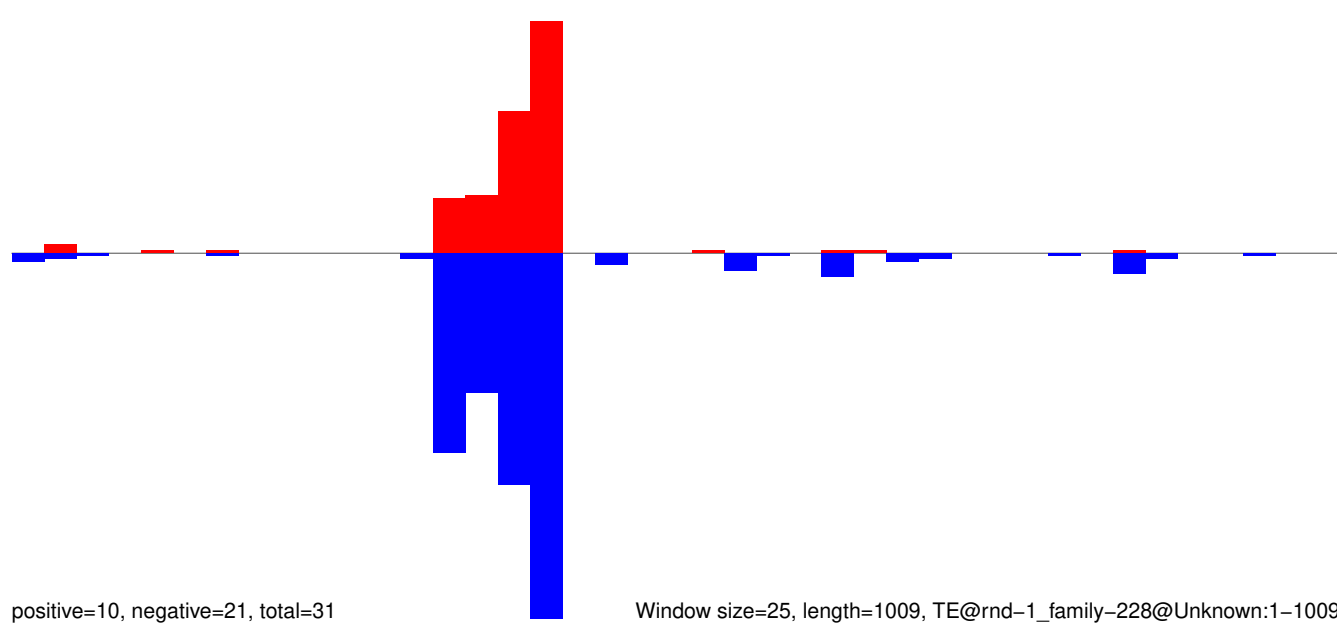
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

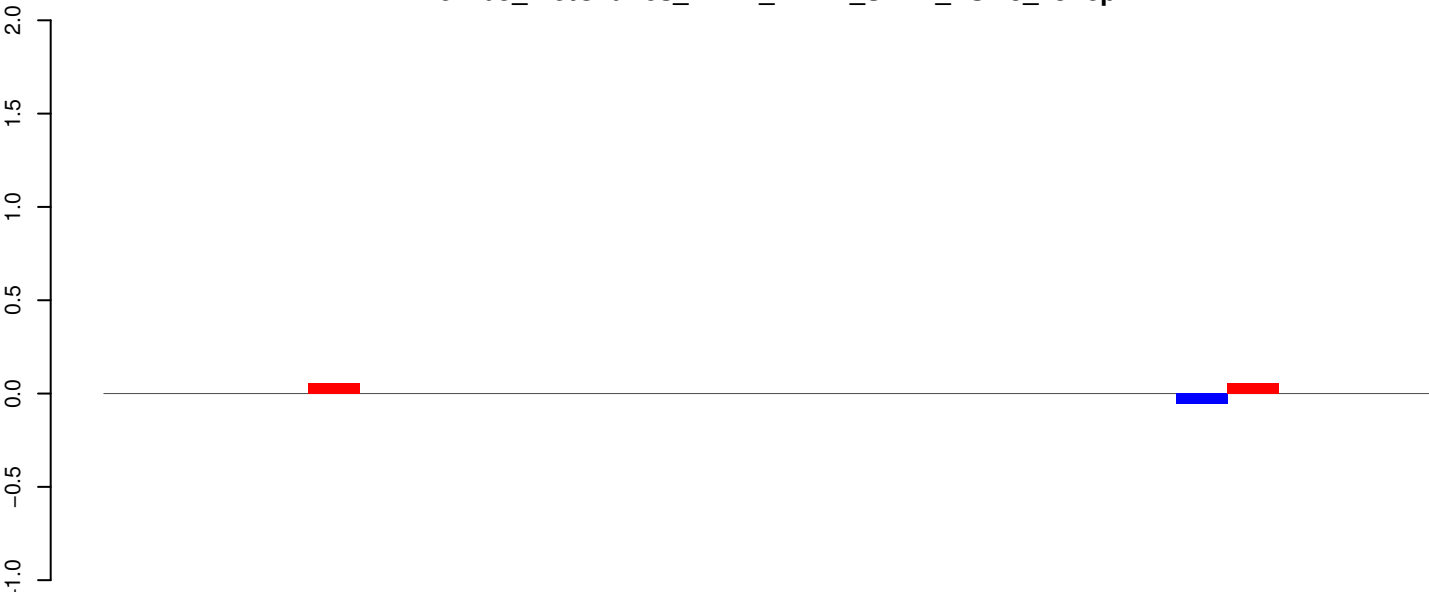


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



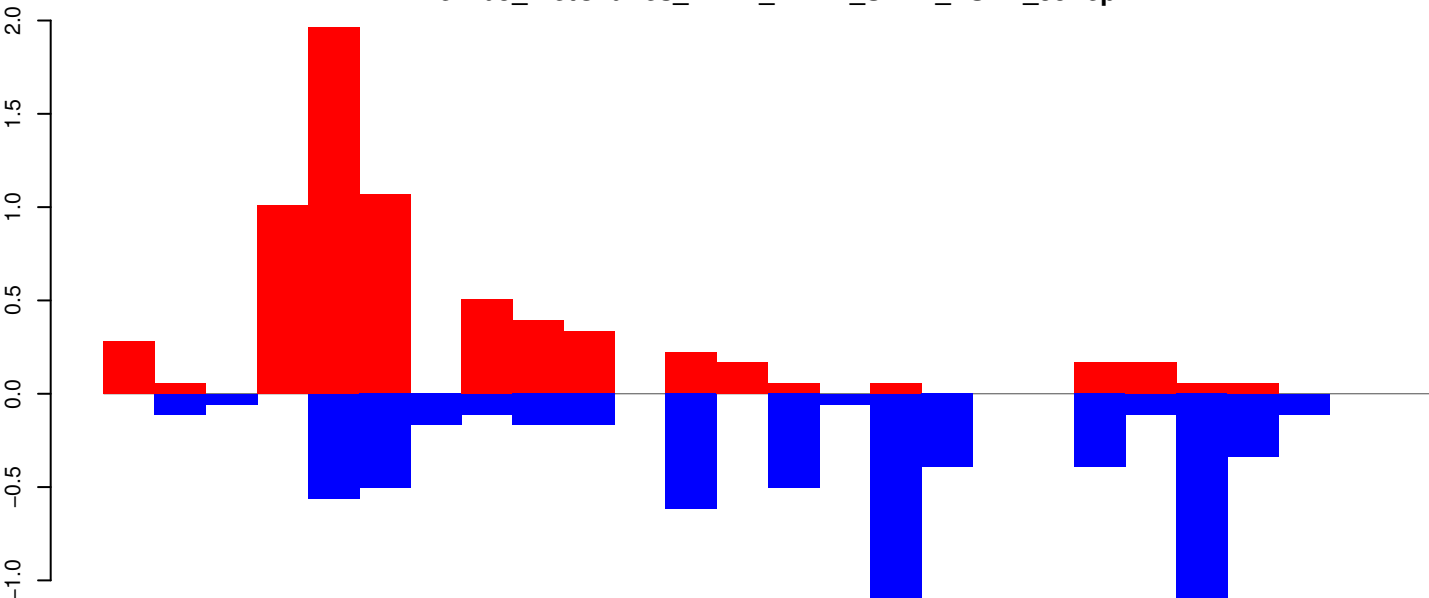
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



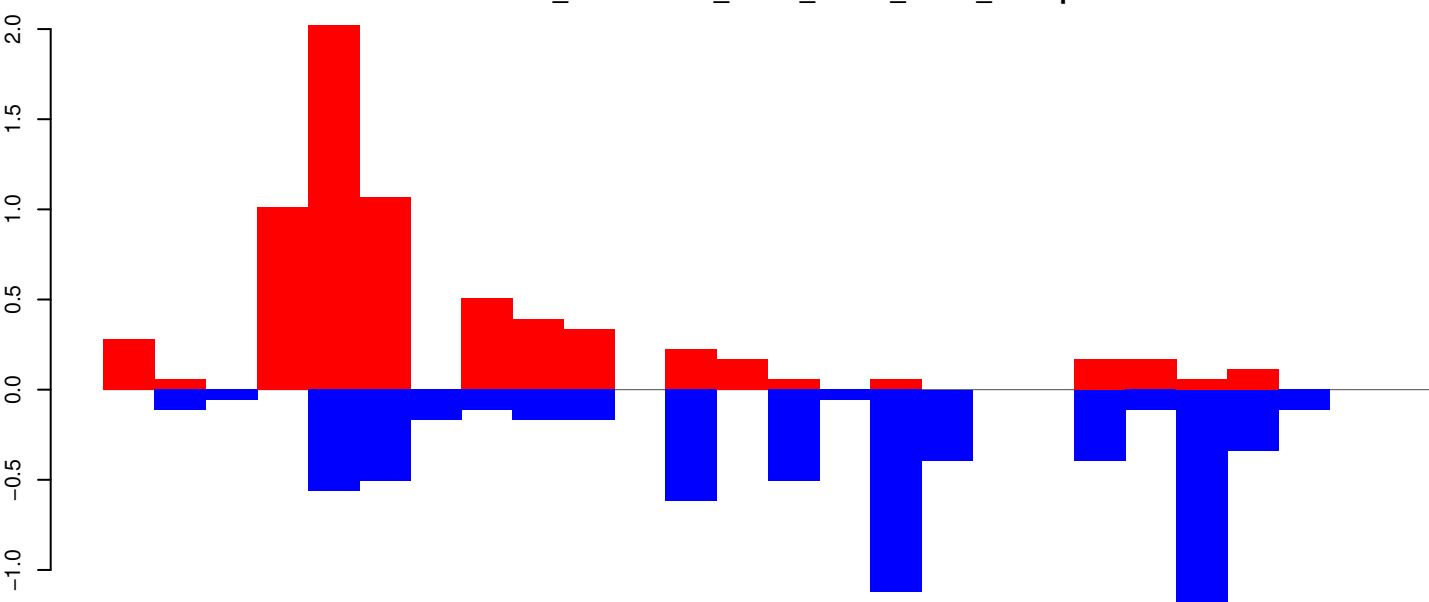
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=7, total=13

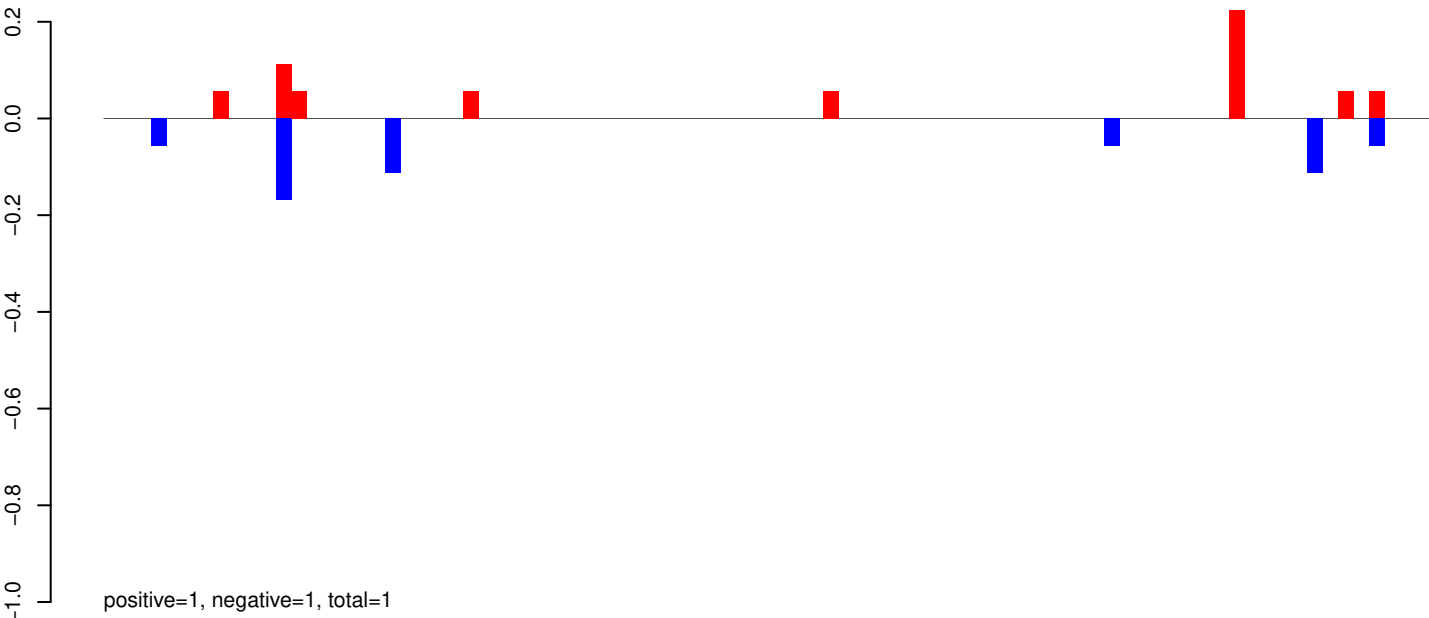
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



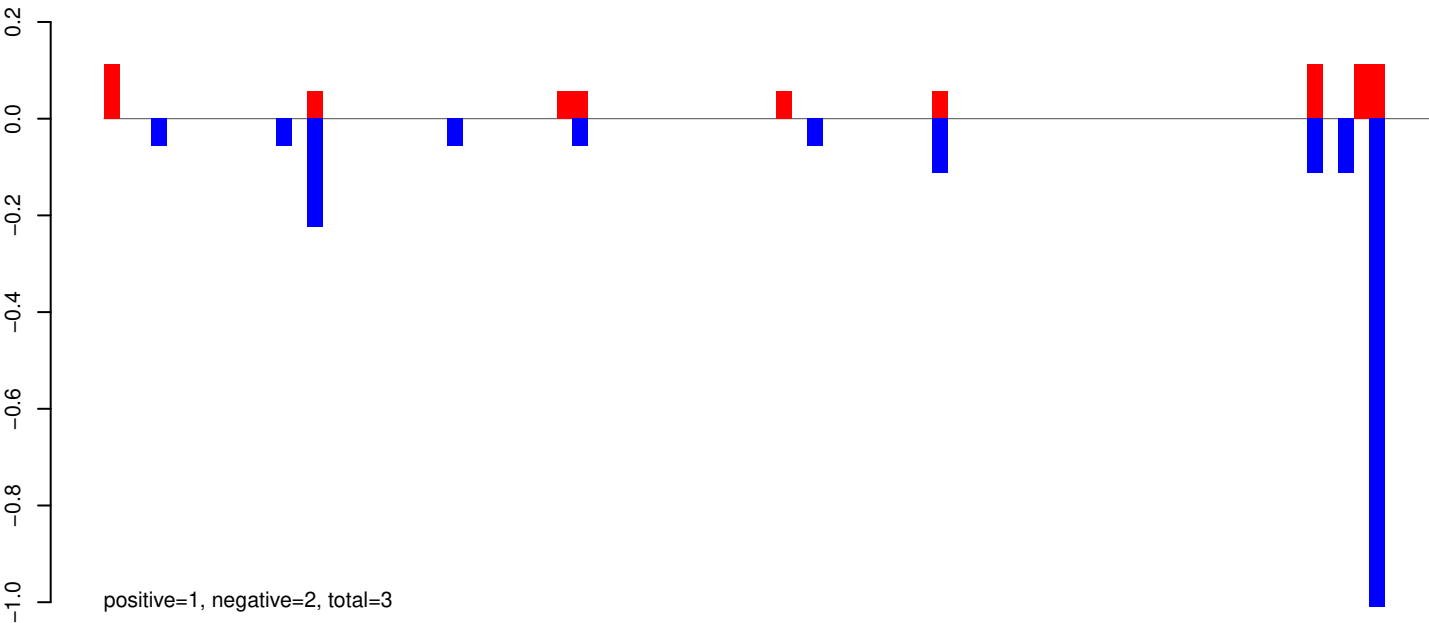
positive=7, negative=7, total=13

Window size=25, length=635, TE@rnd-6_family-1625@Unknown:1-635

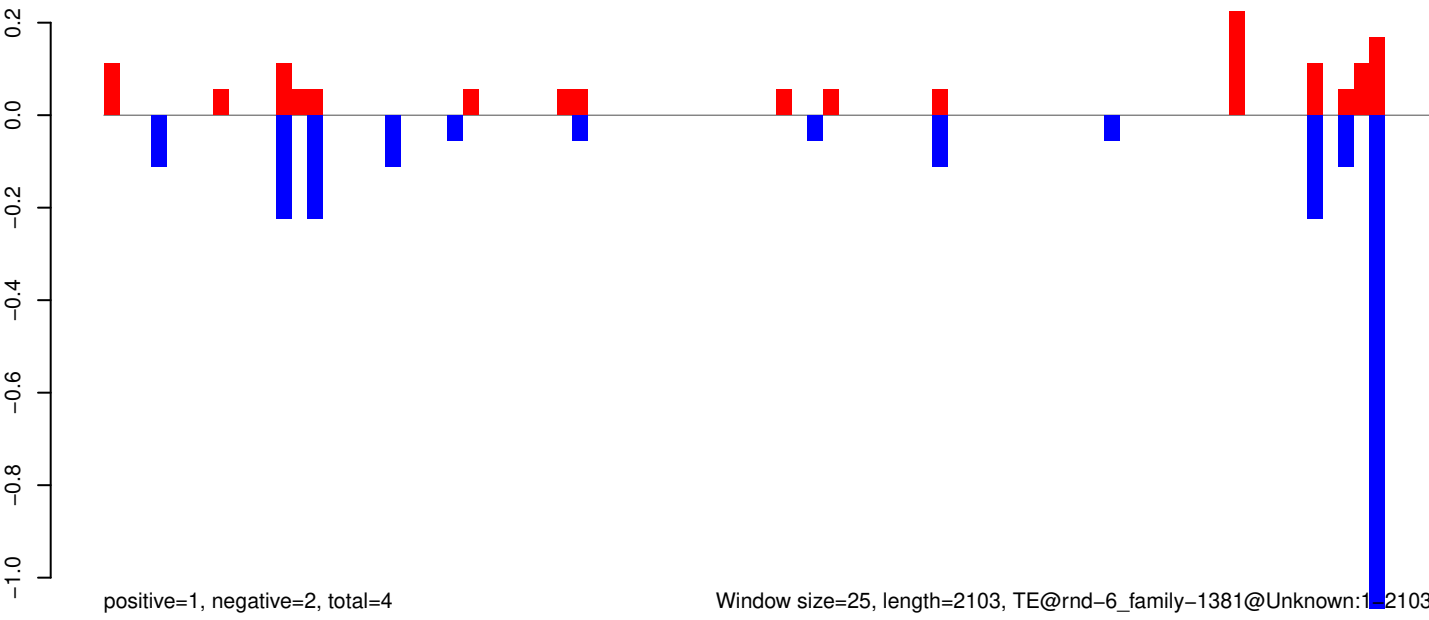
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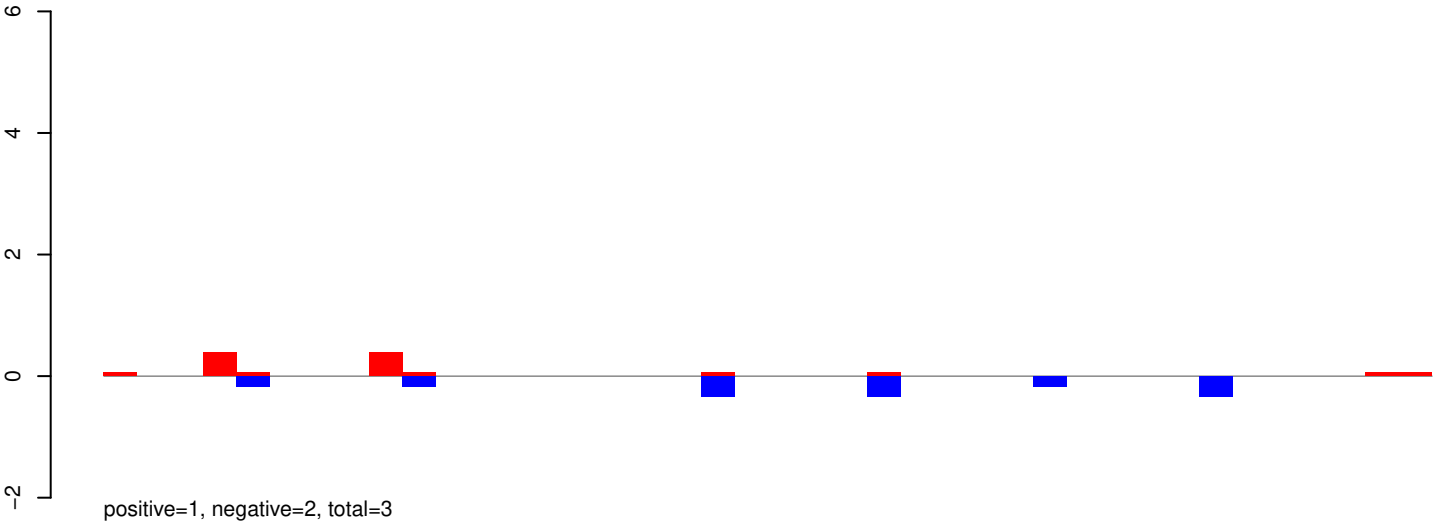
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



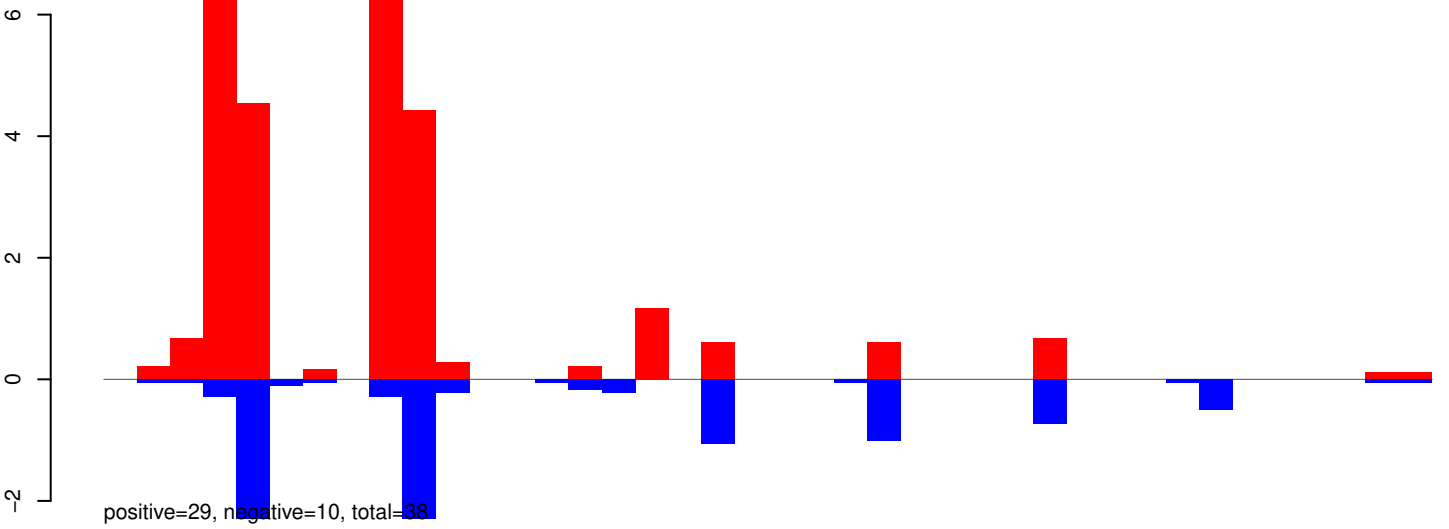
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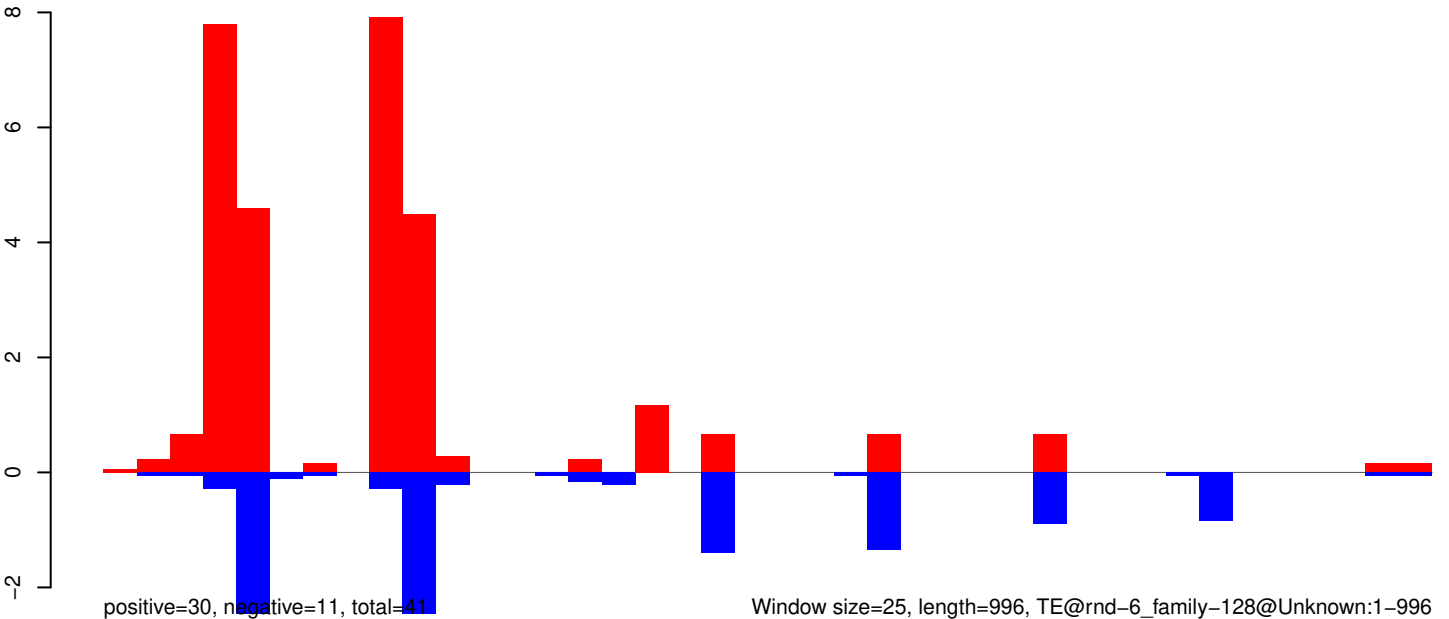
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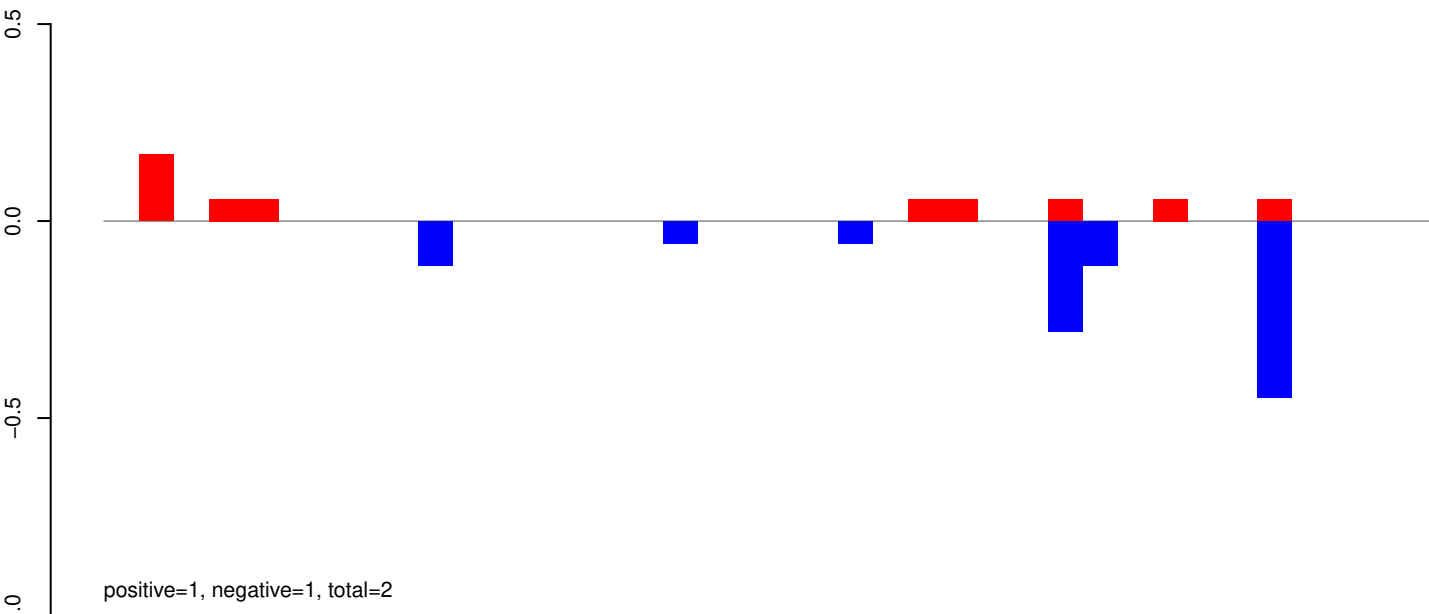
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



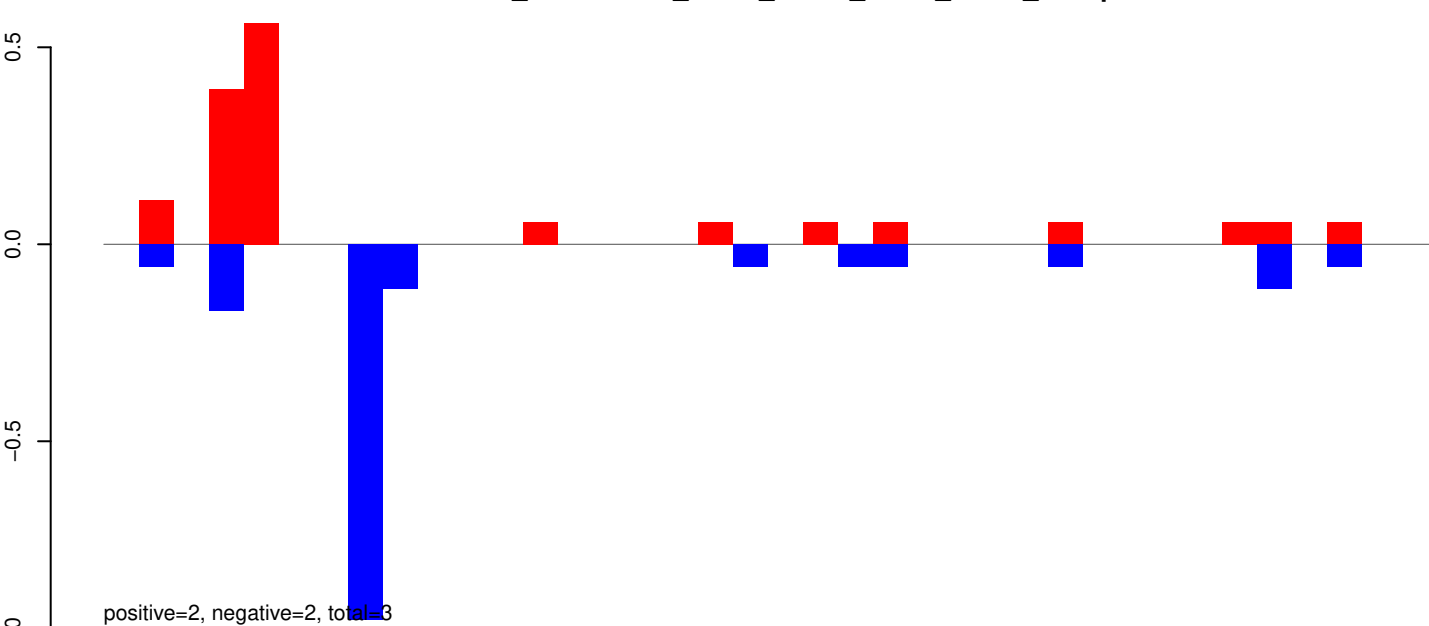
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



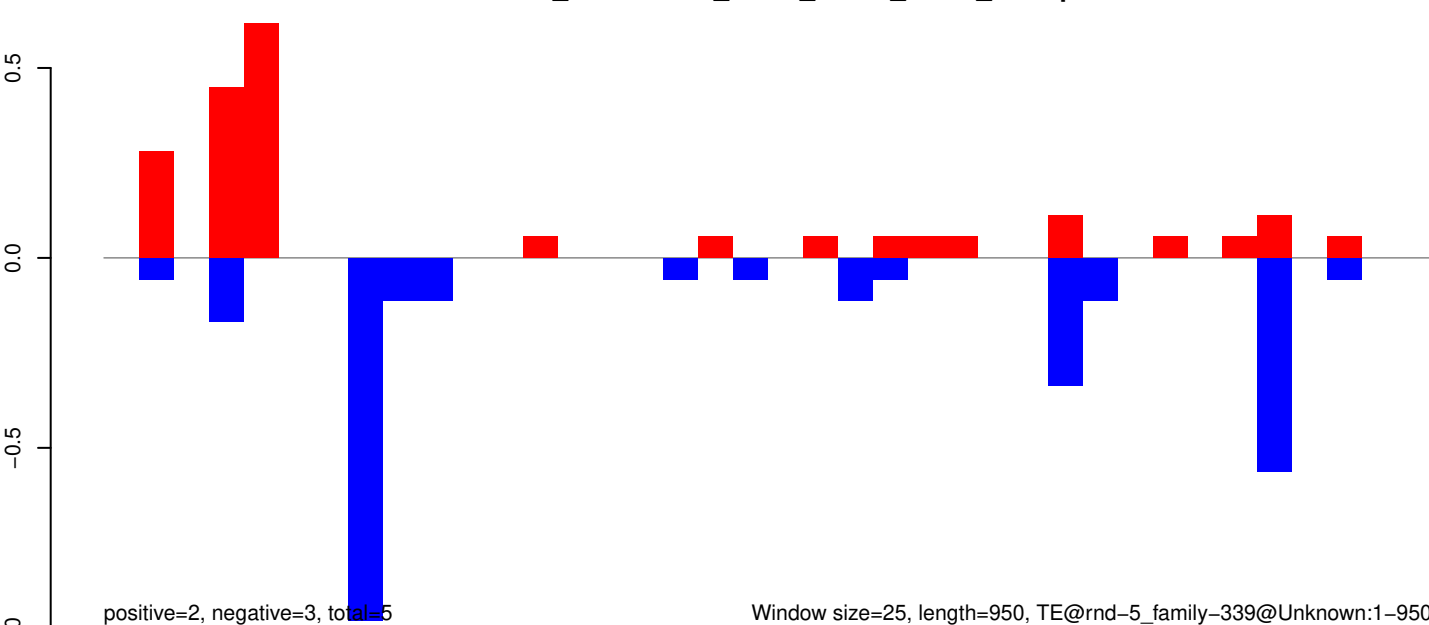
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

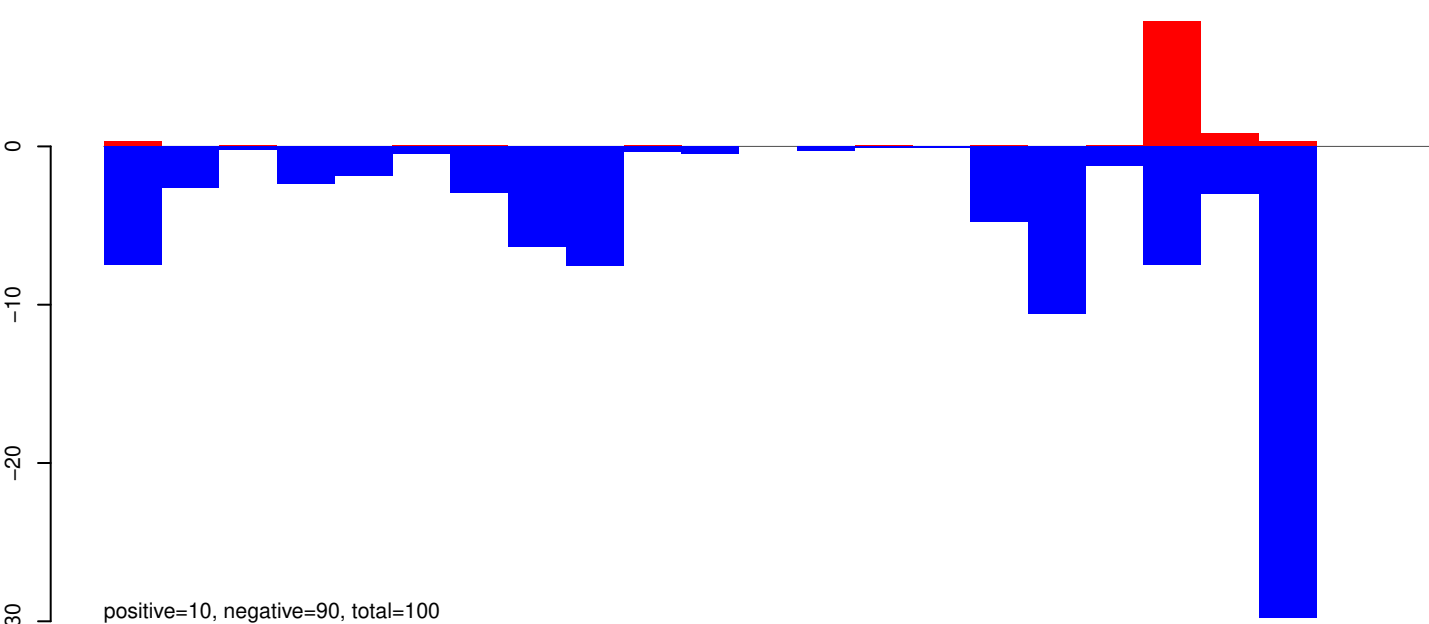


Window size=25, length=950, TE@rnd-5_family-339@Unknown:1-950

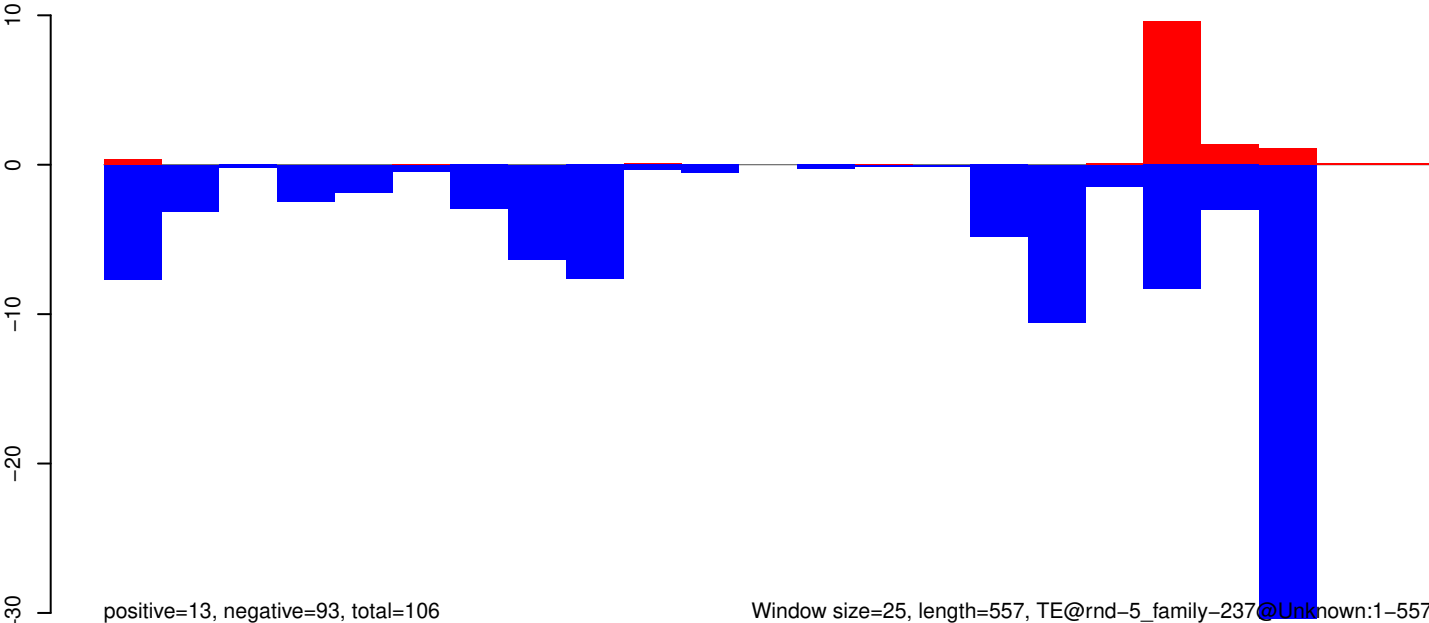
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



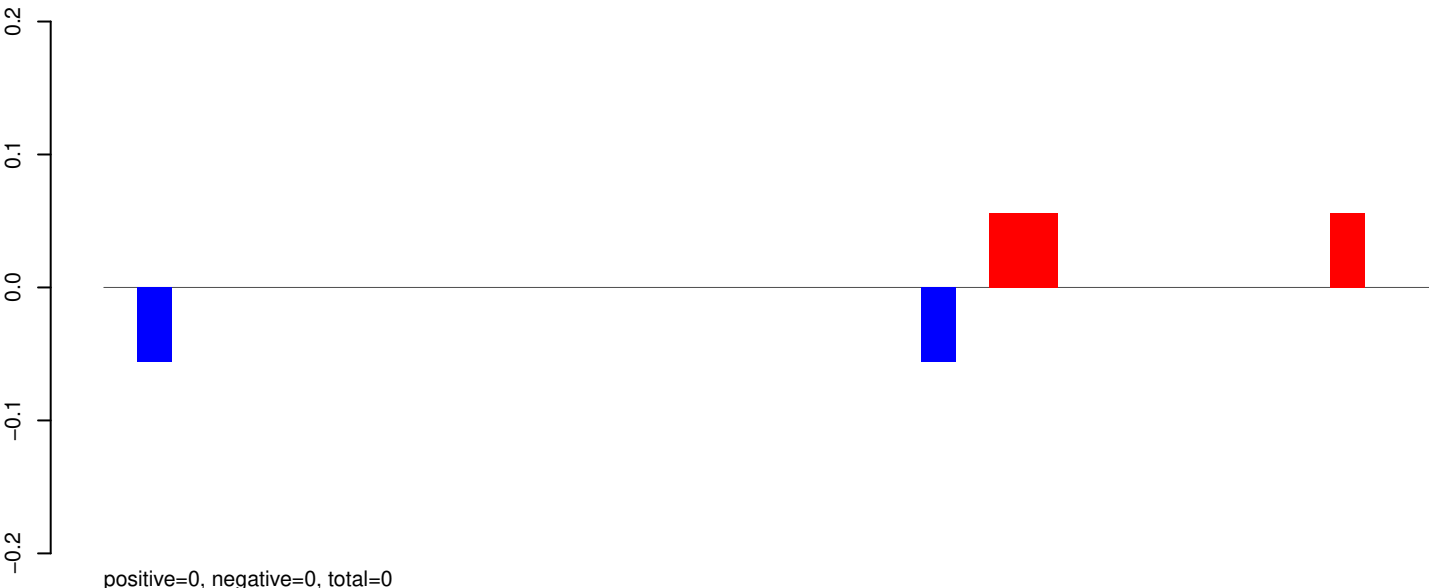
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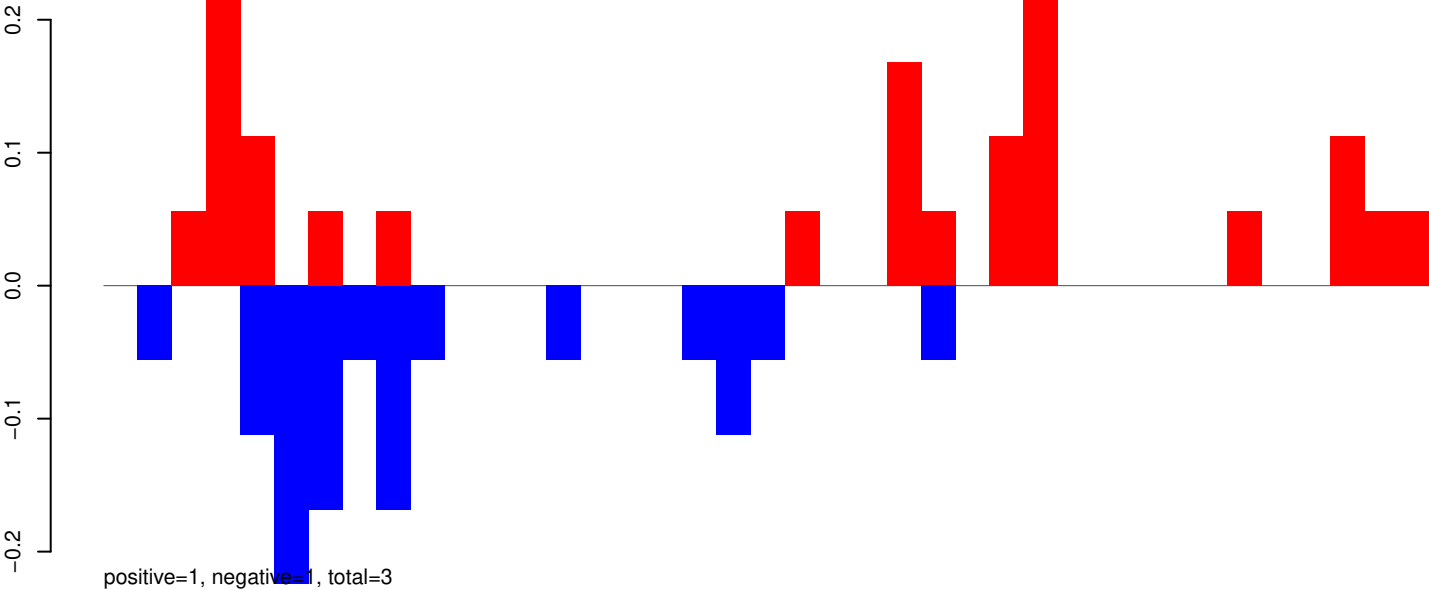
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



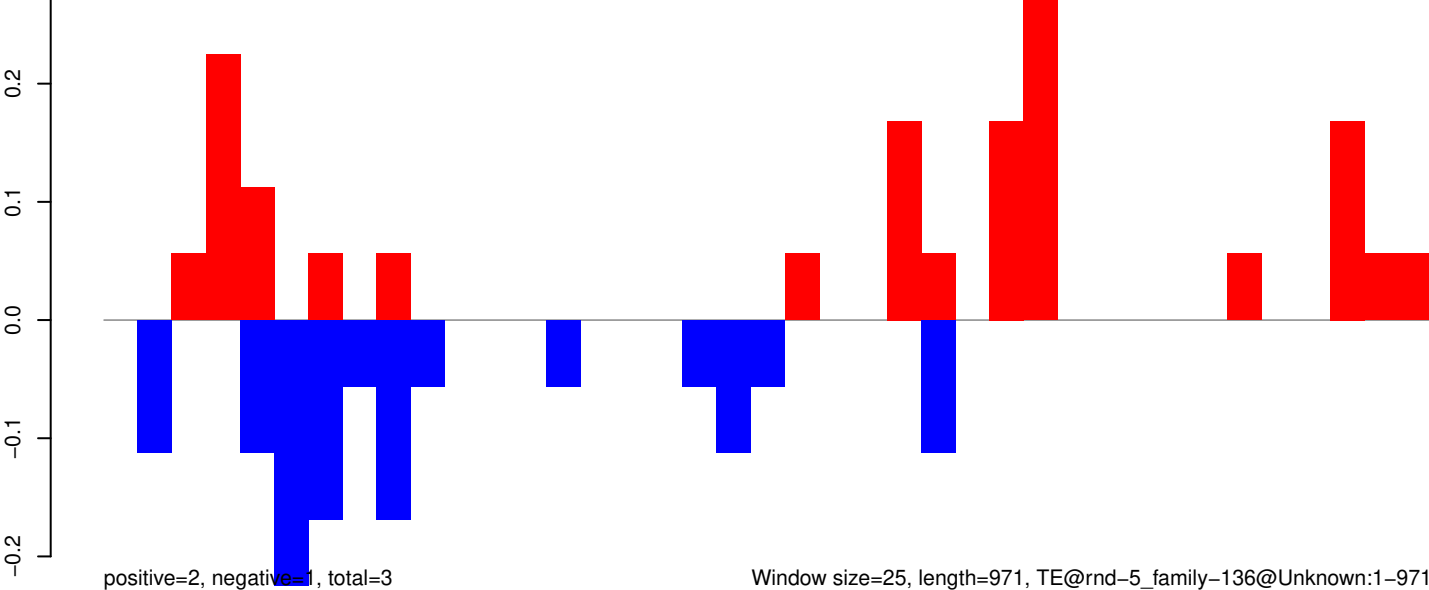
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



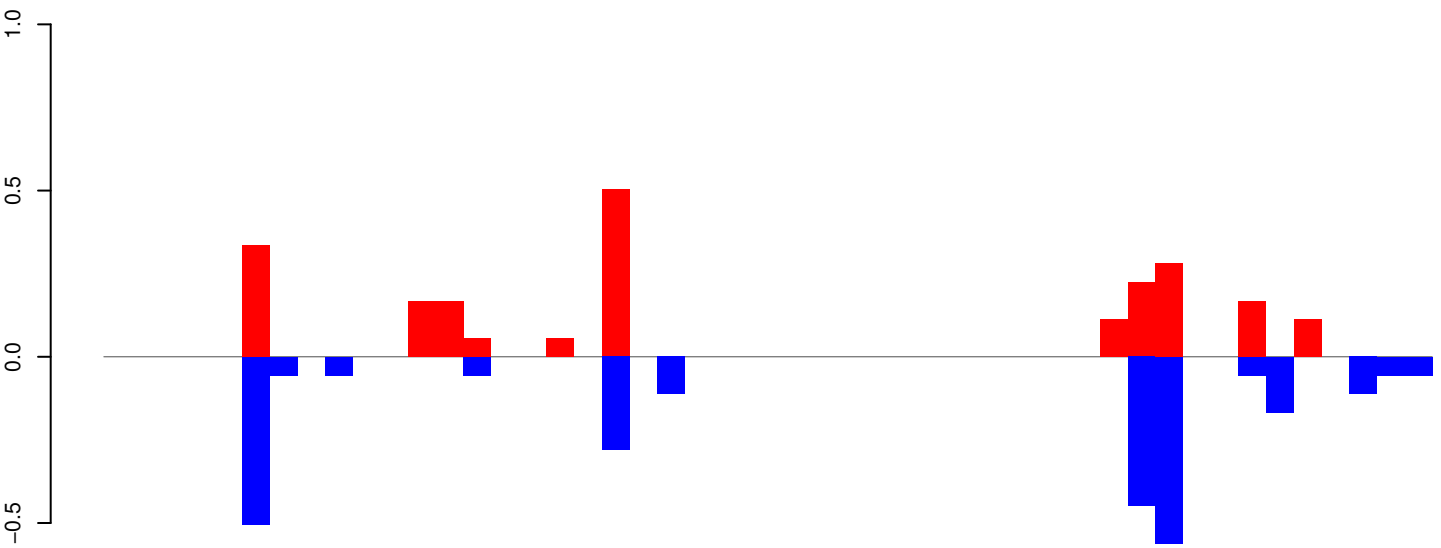
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

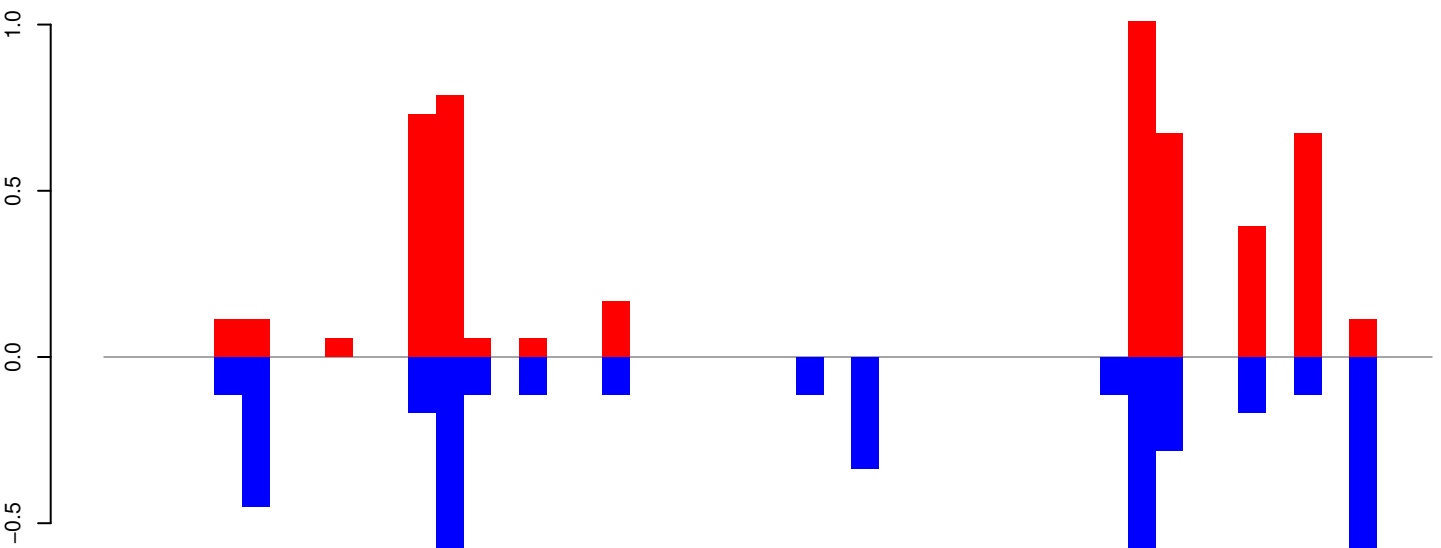


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



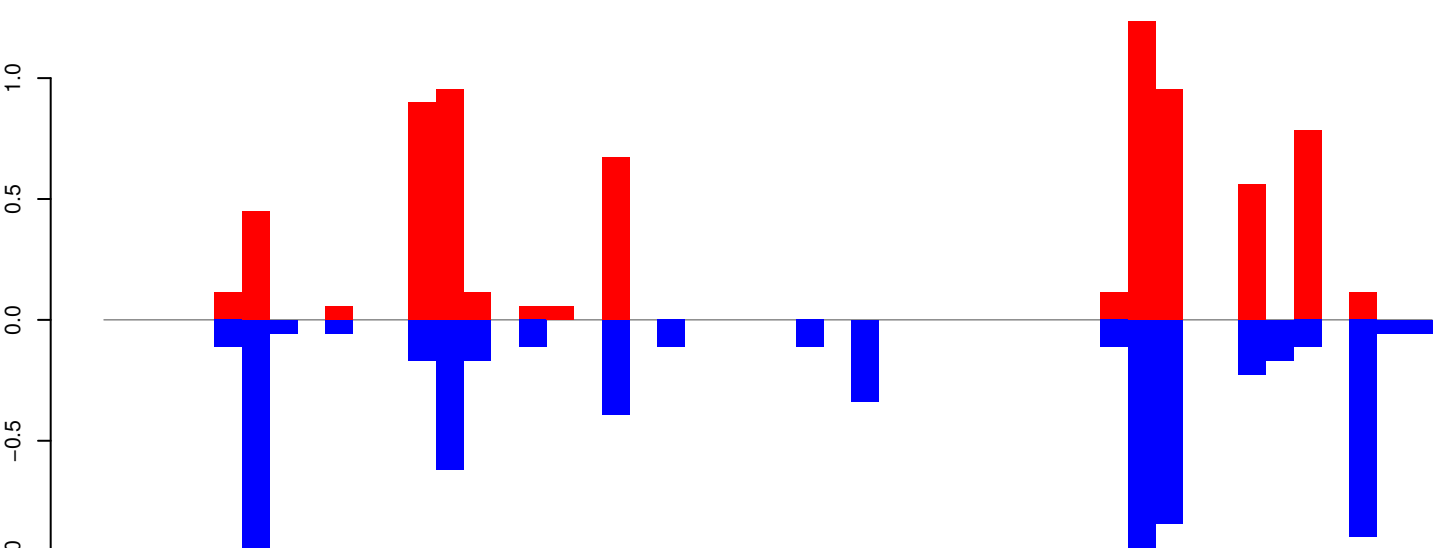
positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=4, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

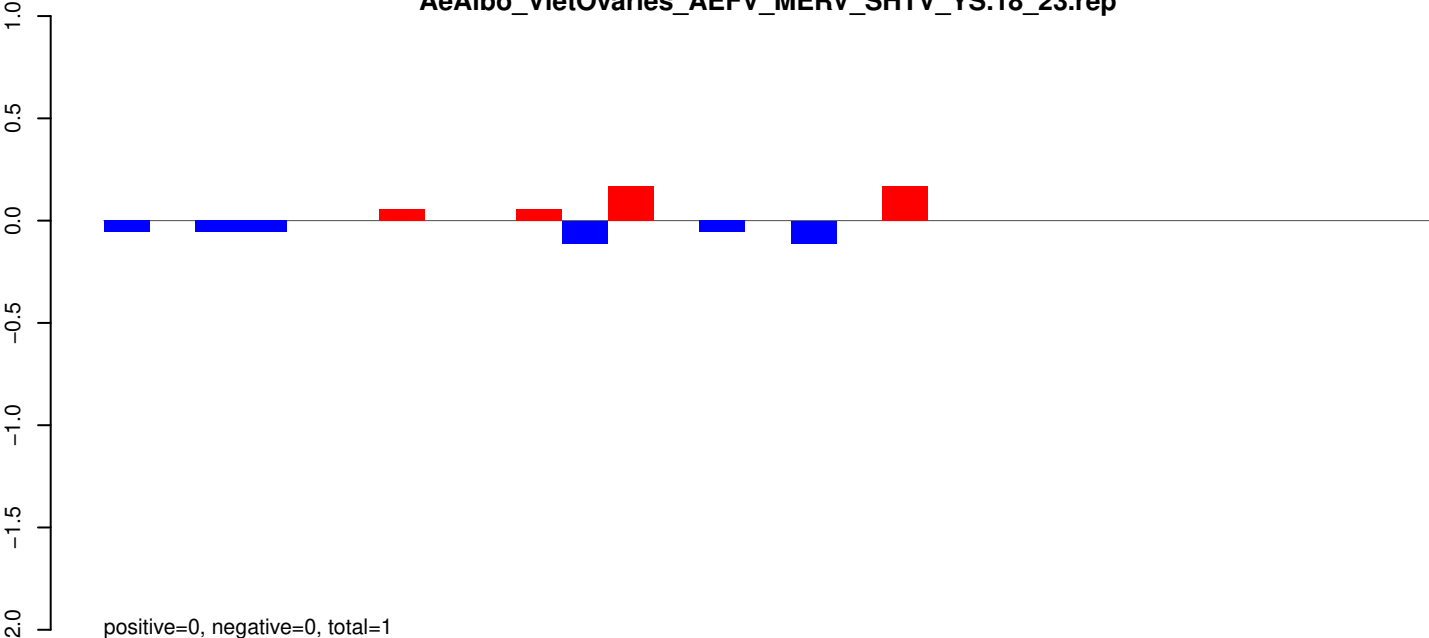


positive=7, negative=7, total=14

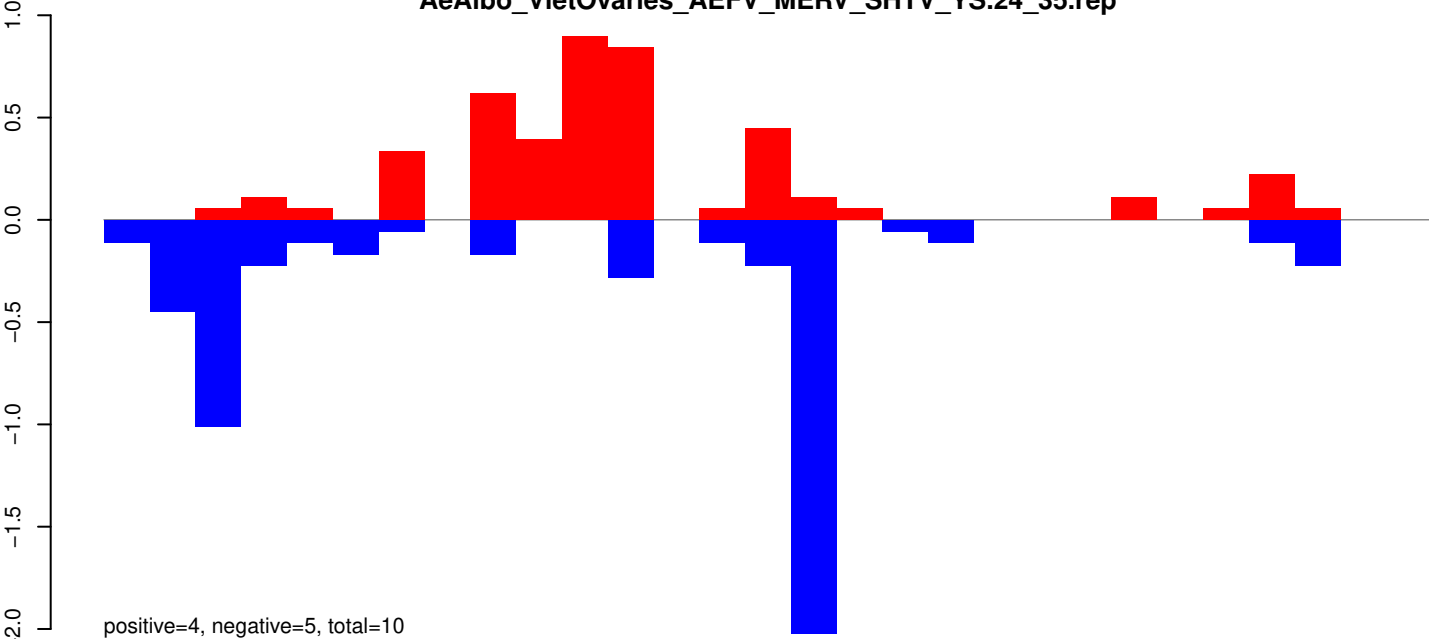
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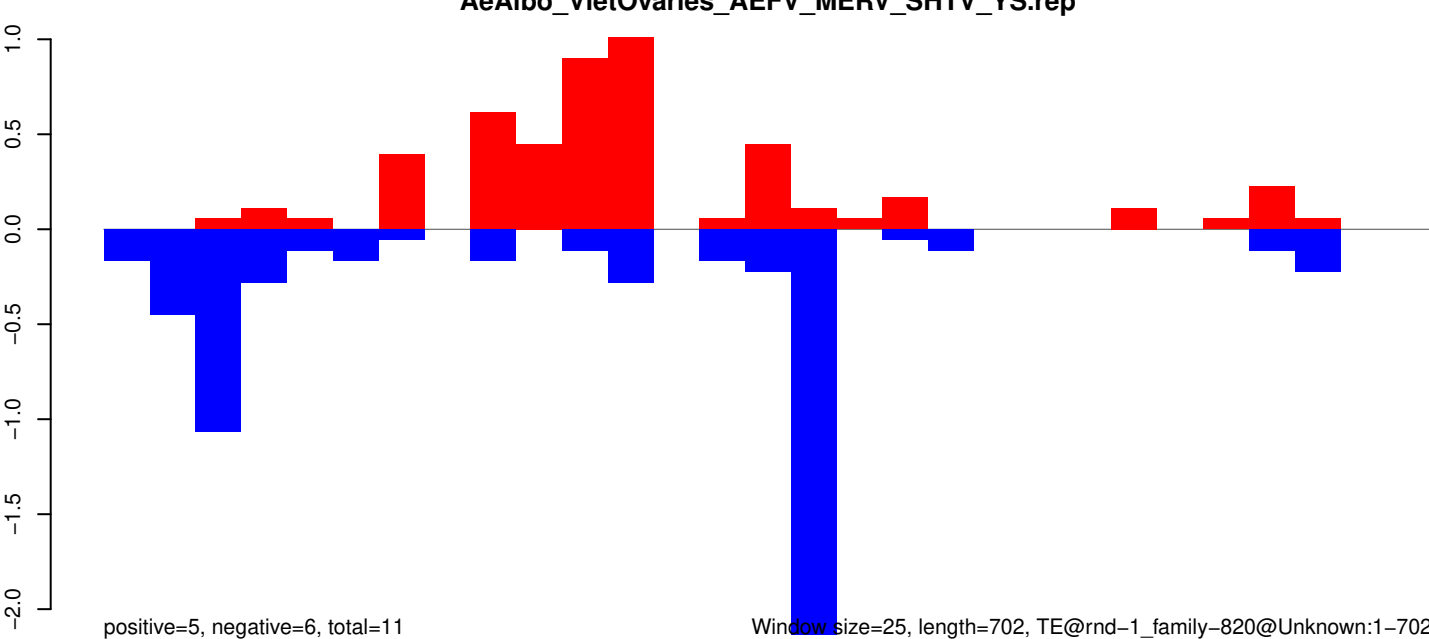
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

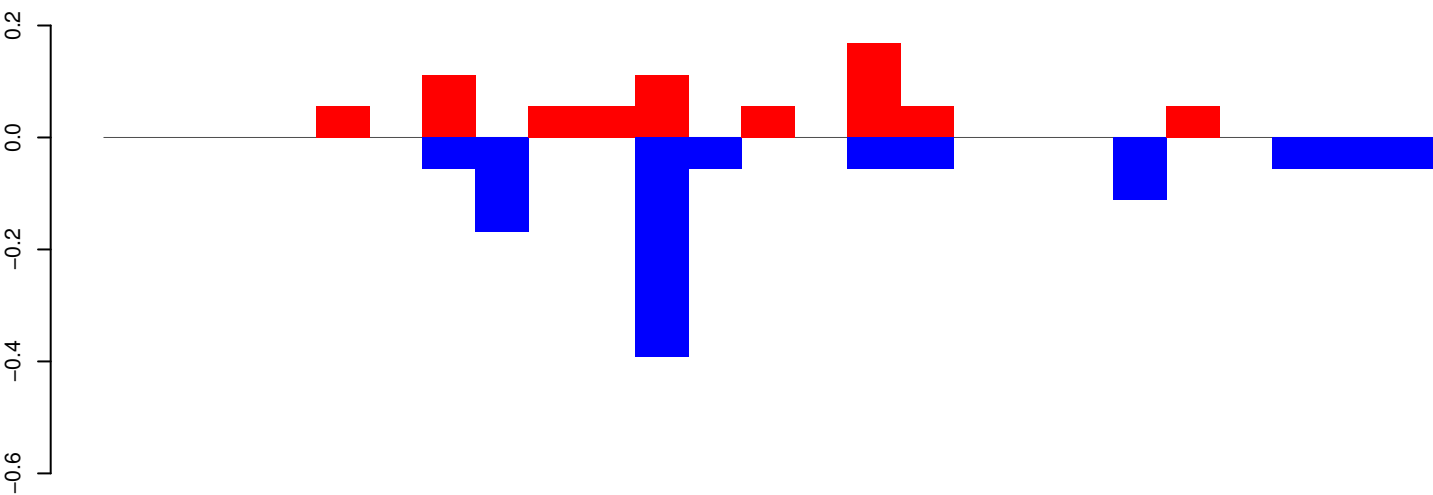


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



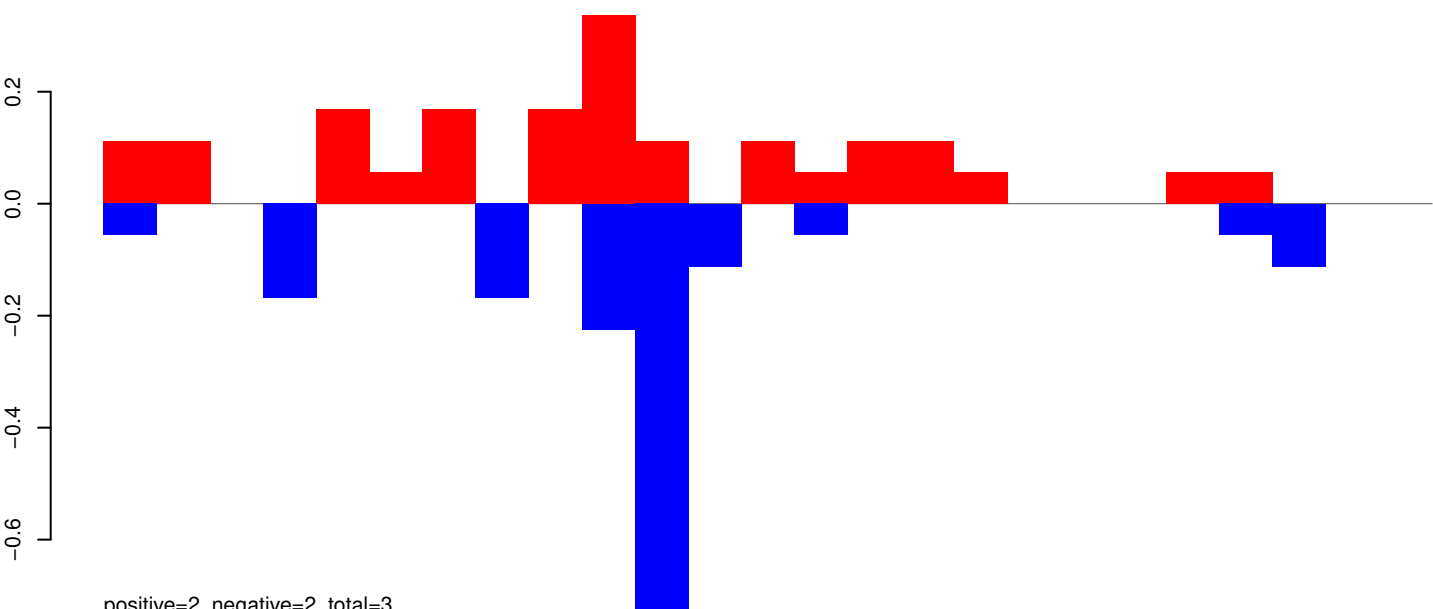
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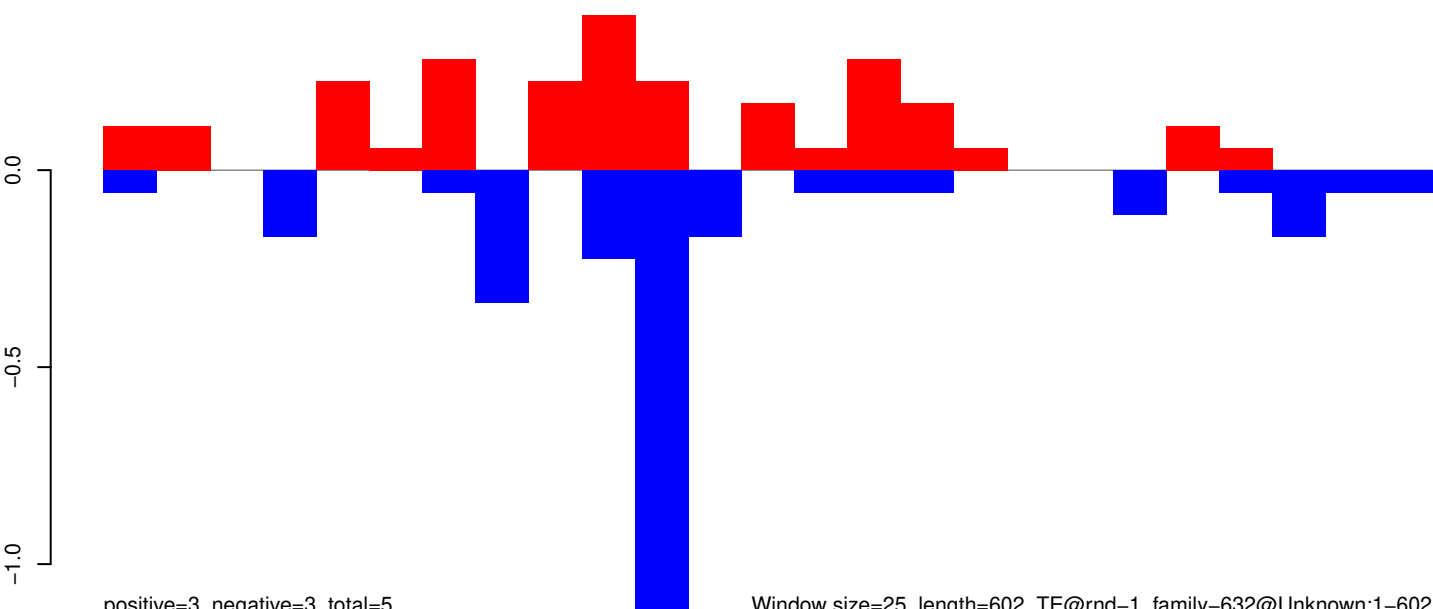
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=3

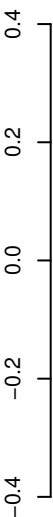
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=3, total=5

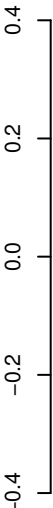
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



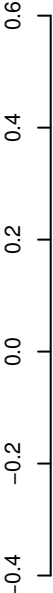
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



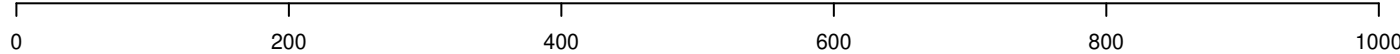
positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

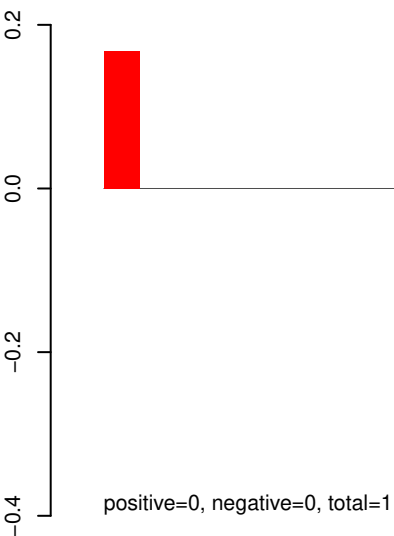


positive=3, negative=3, total=5

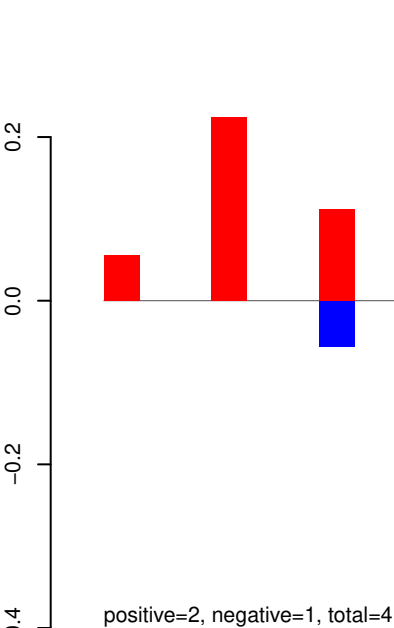
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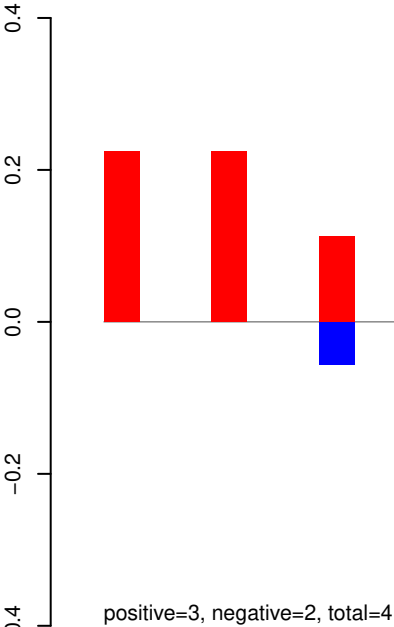
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

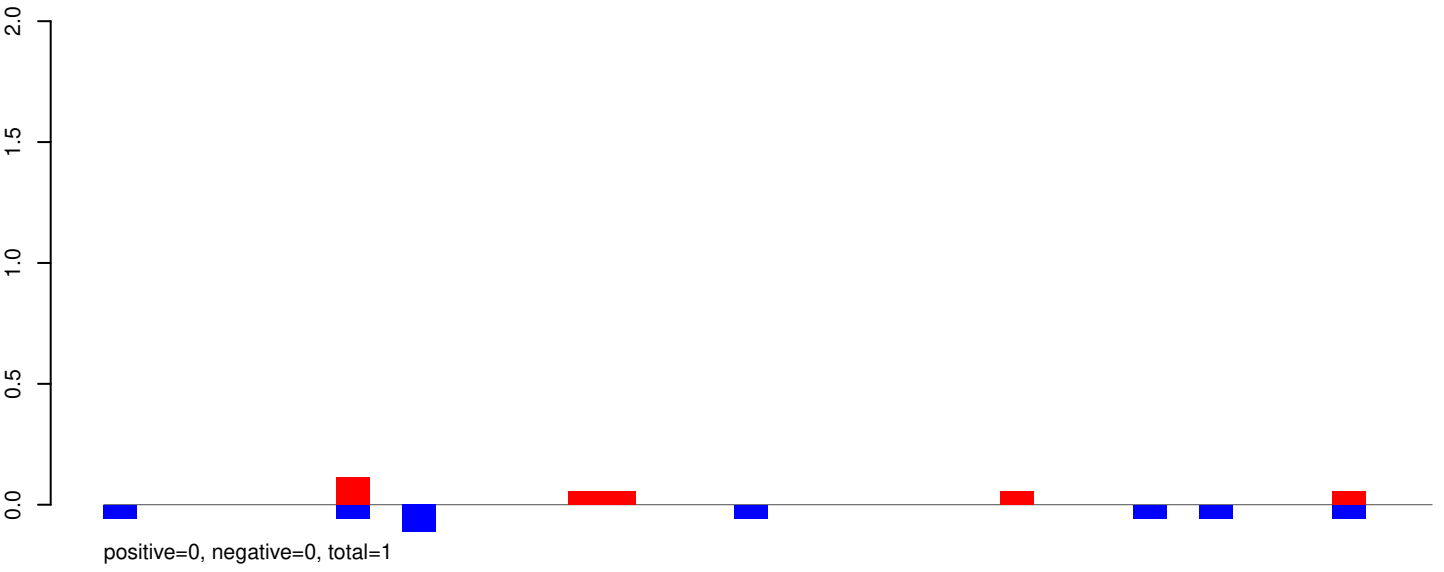


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

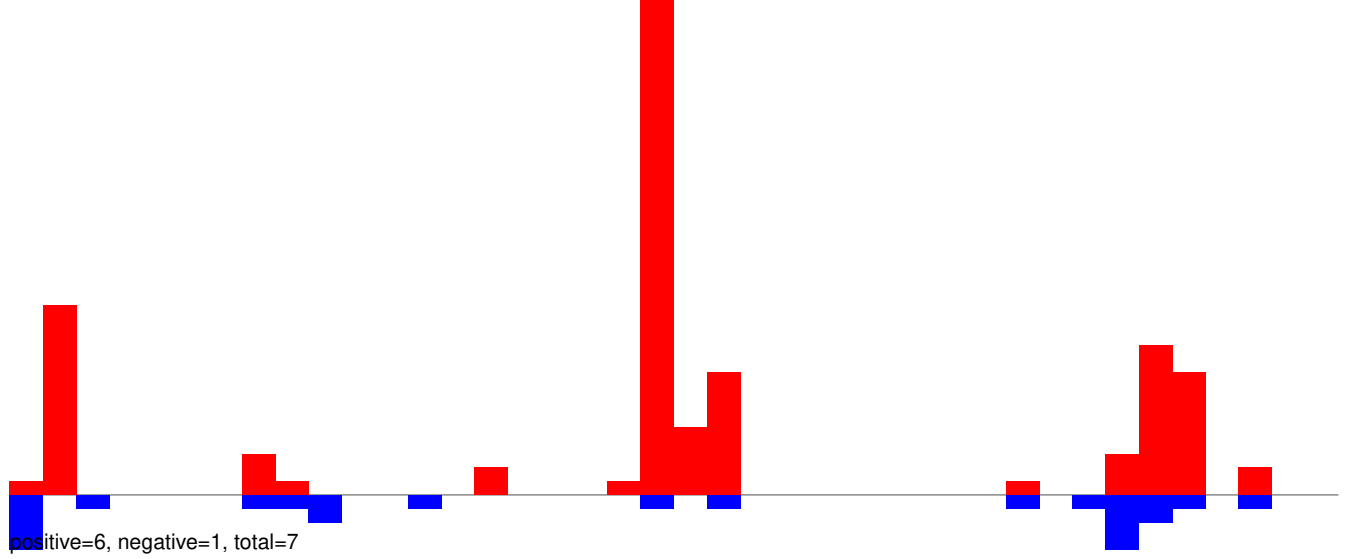


Window size=25, length=909, TE@rnd-1_family-500@Unknown:1-909

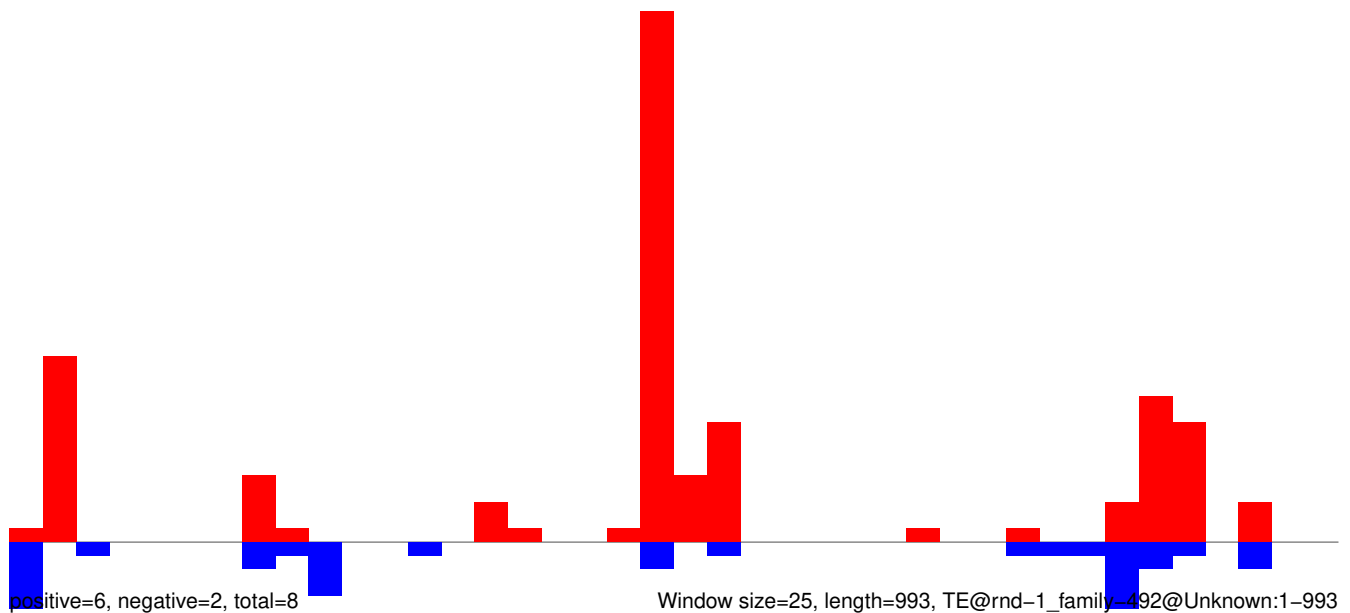
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



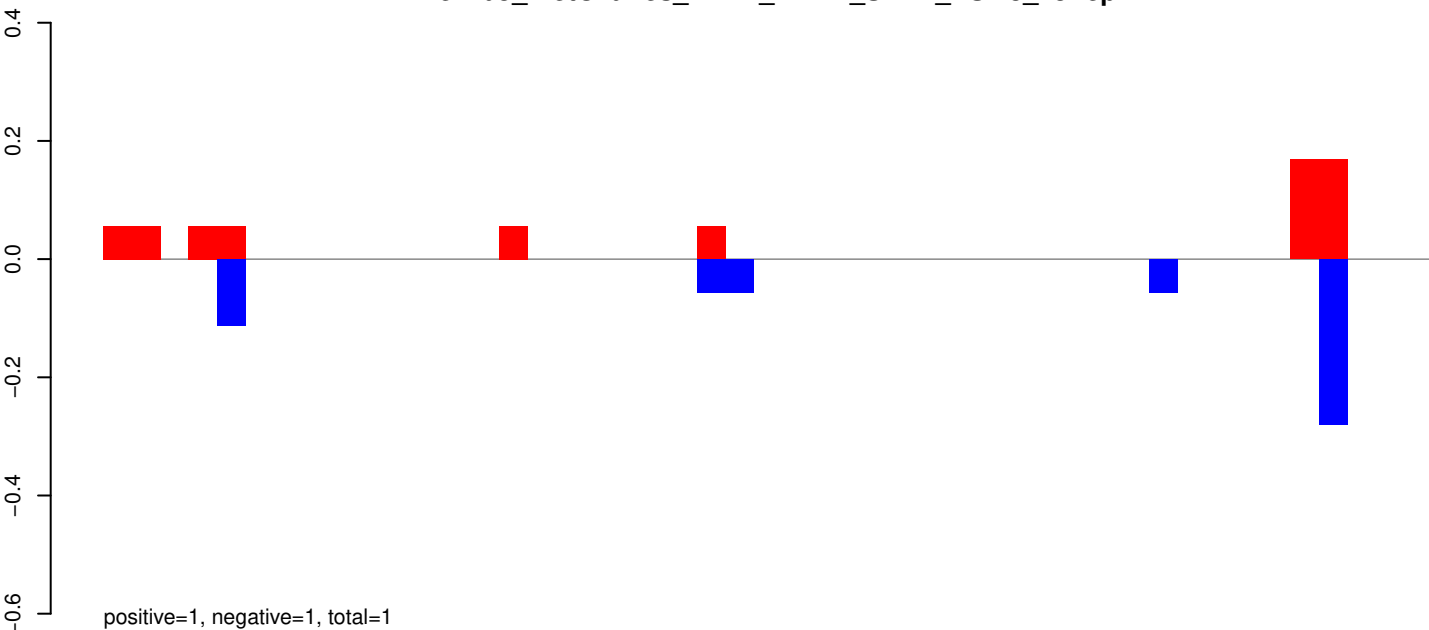
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



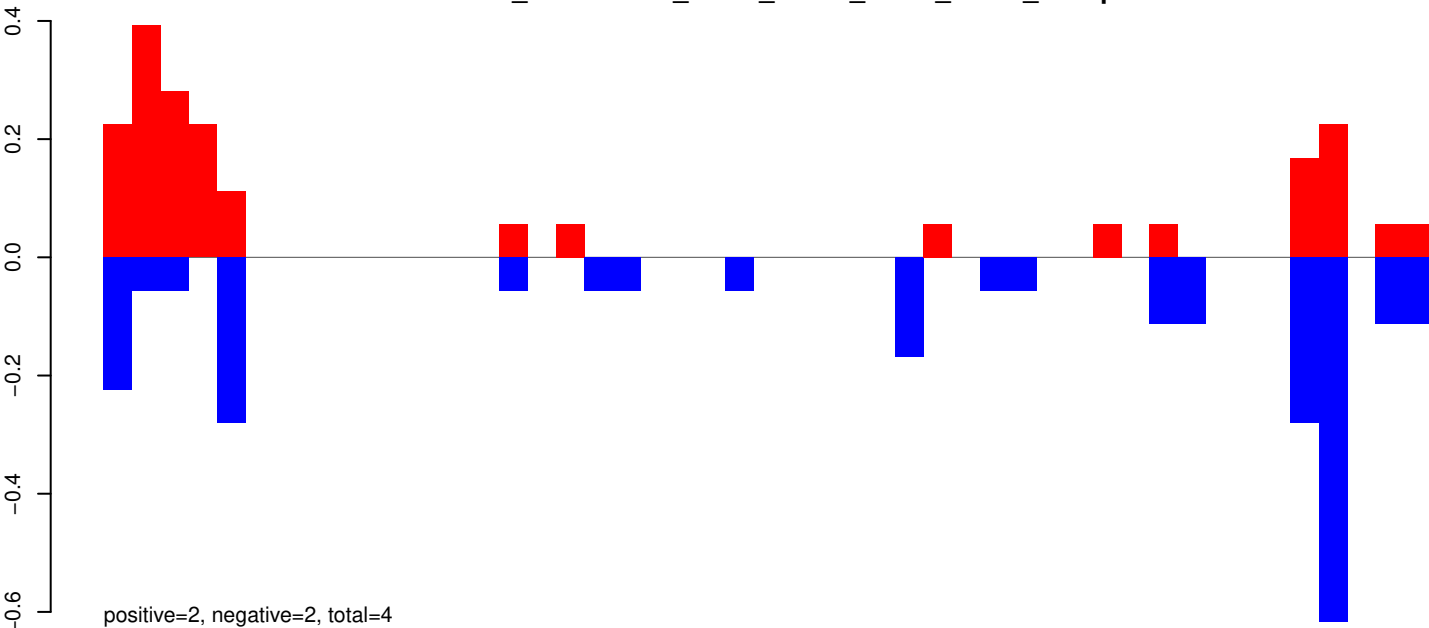
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



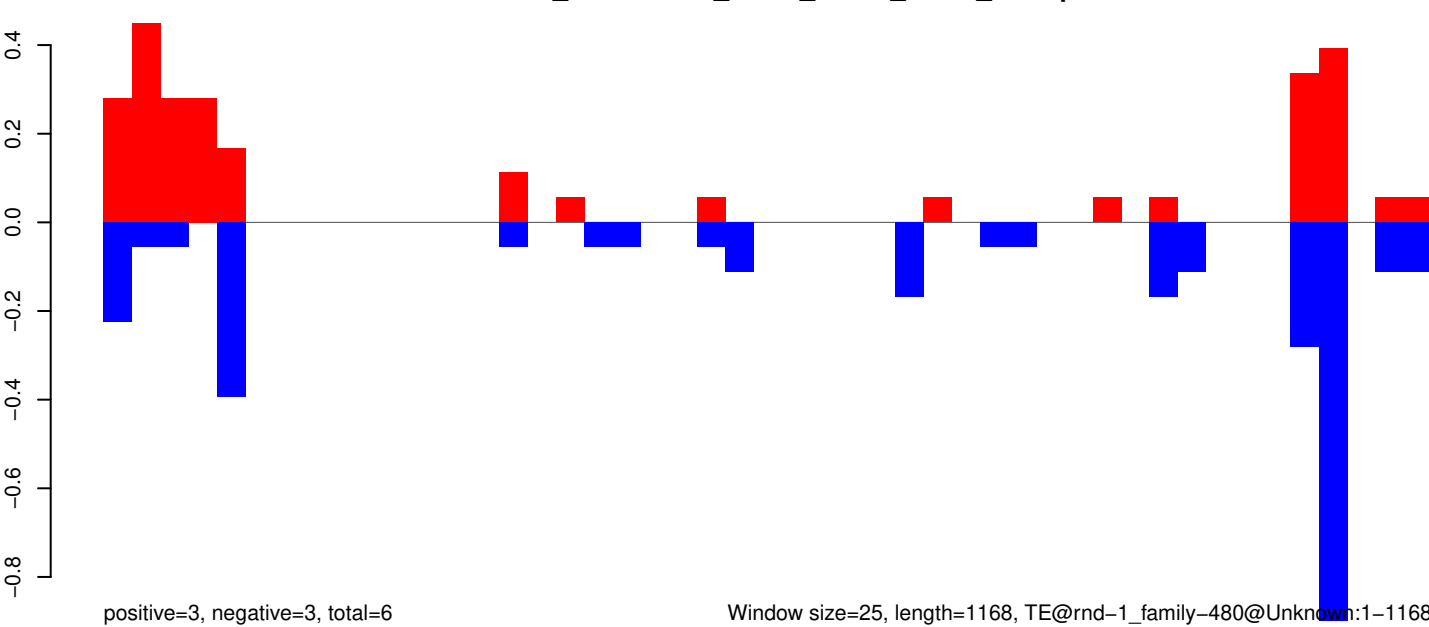
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



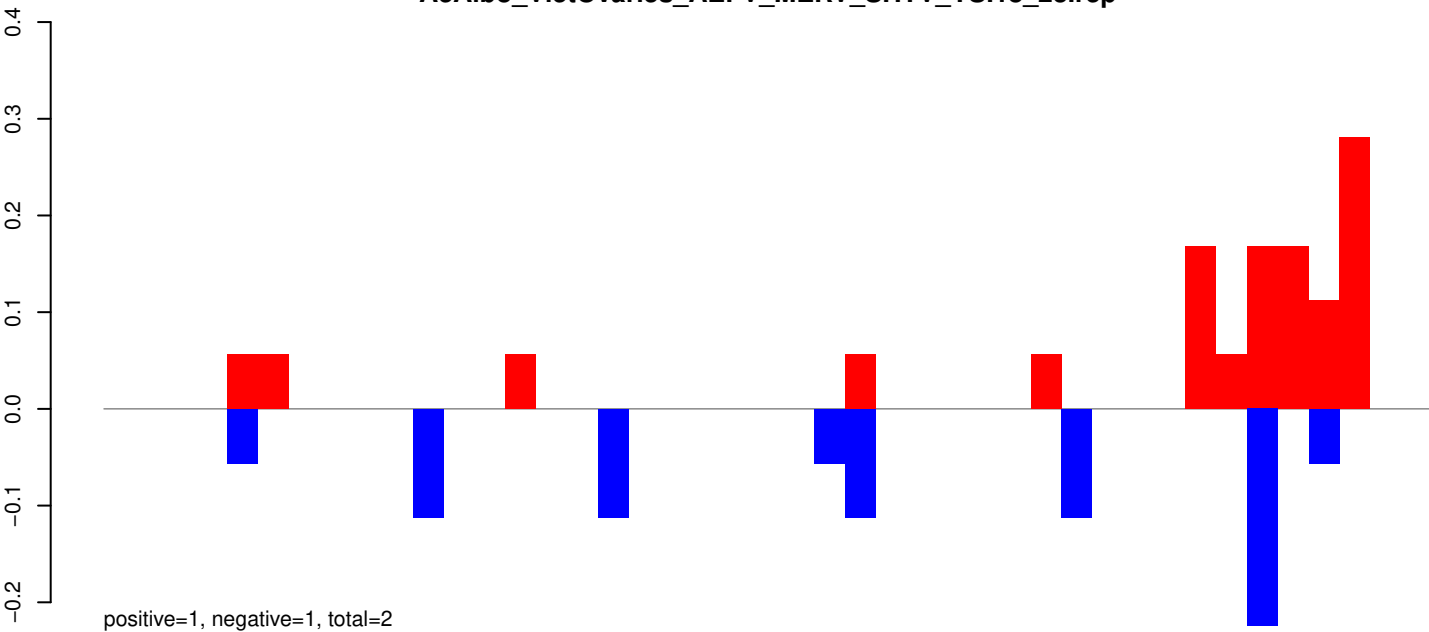
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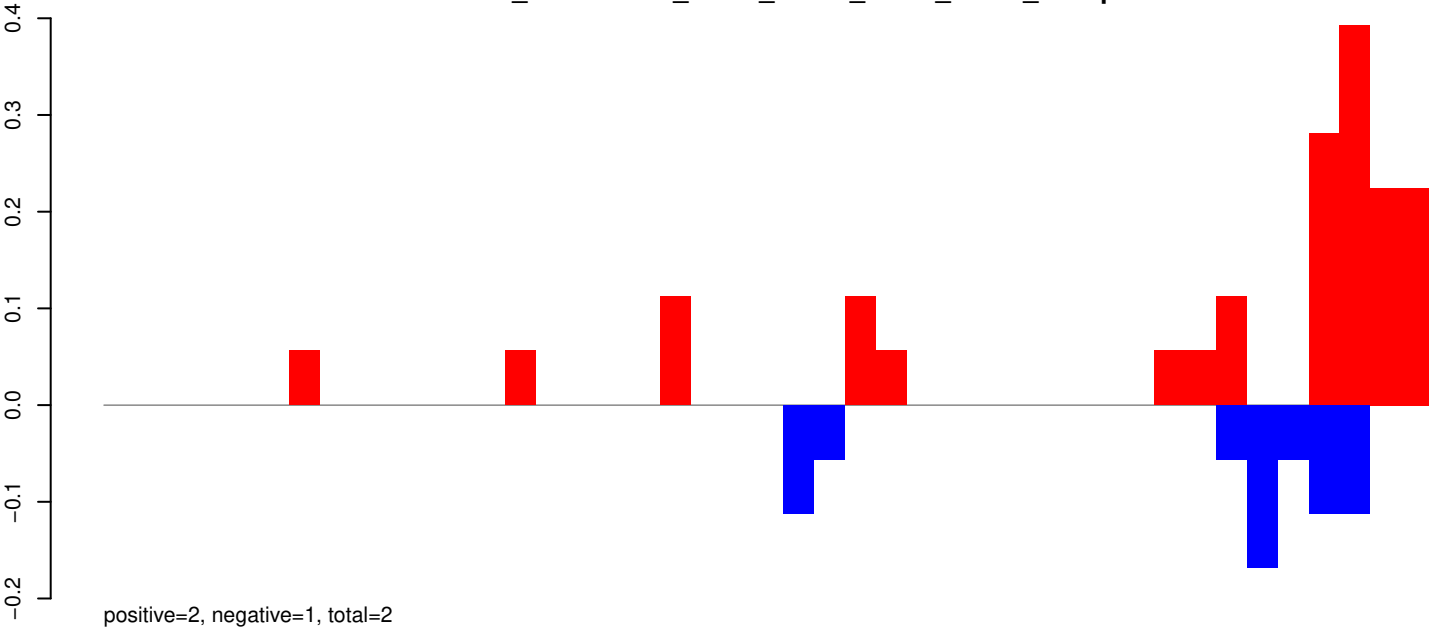
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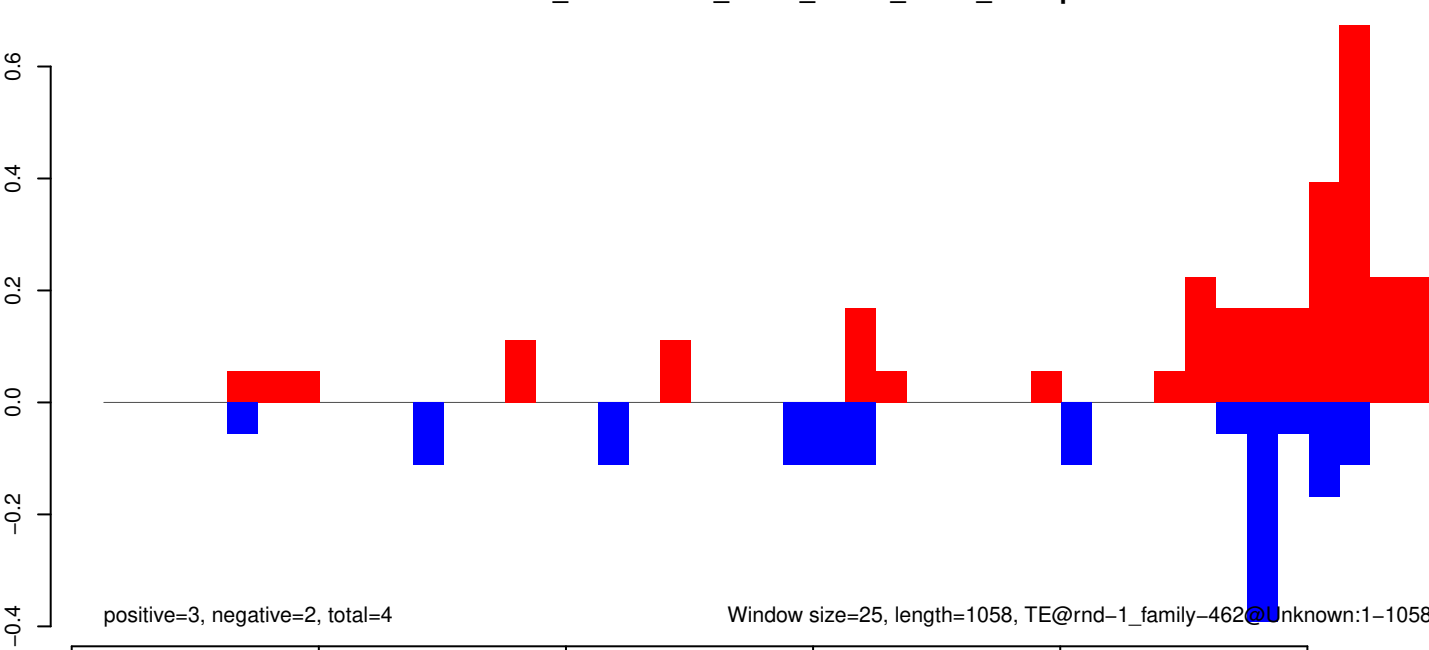
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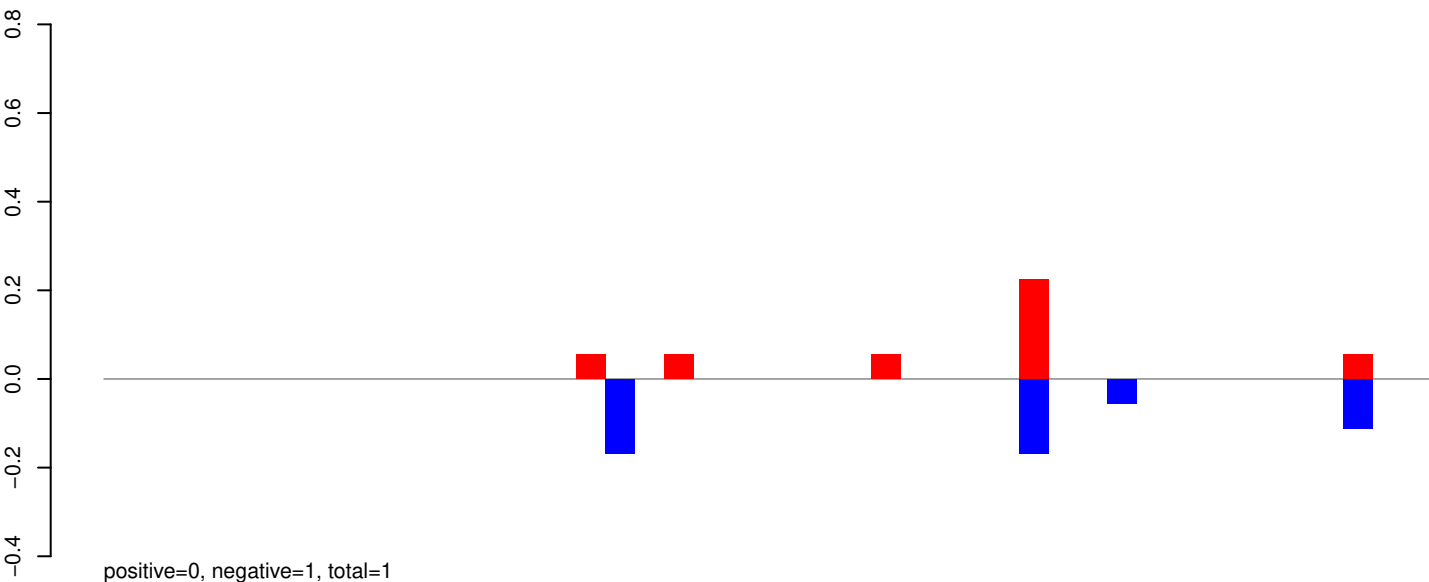
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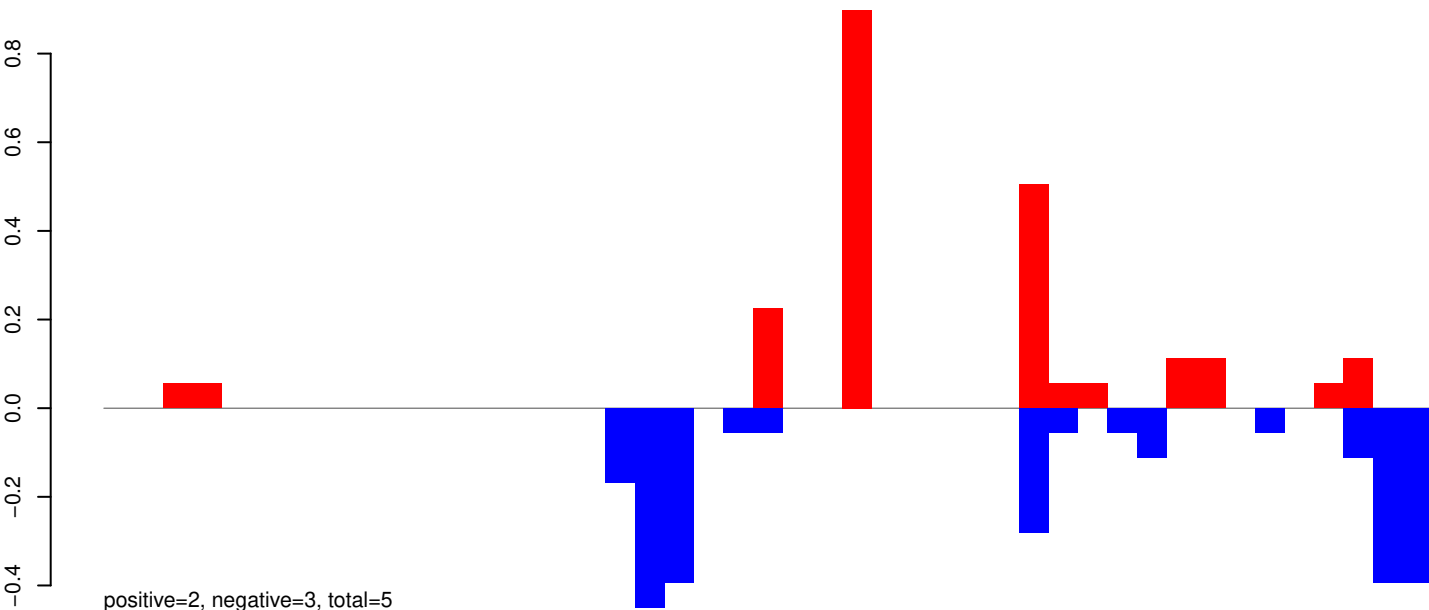
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



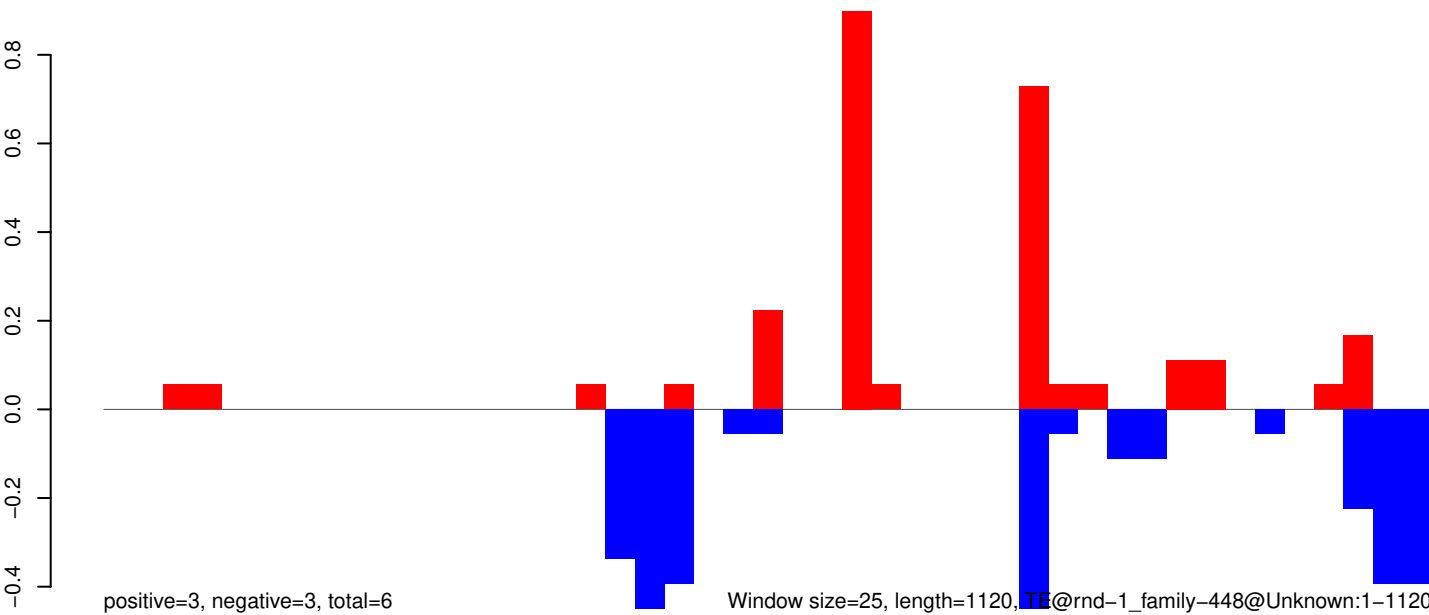
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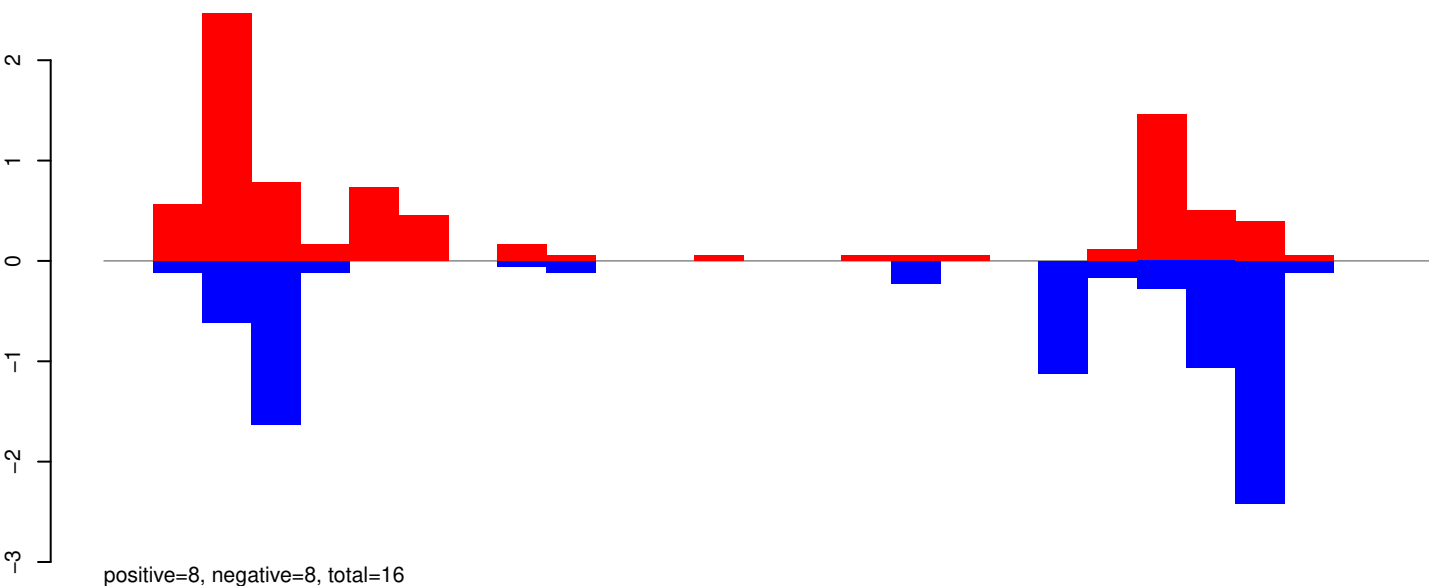
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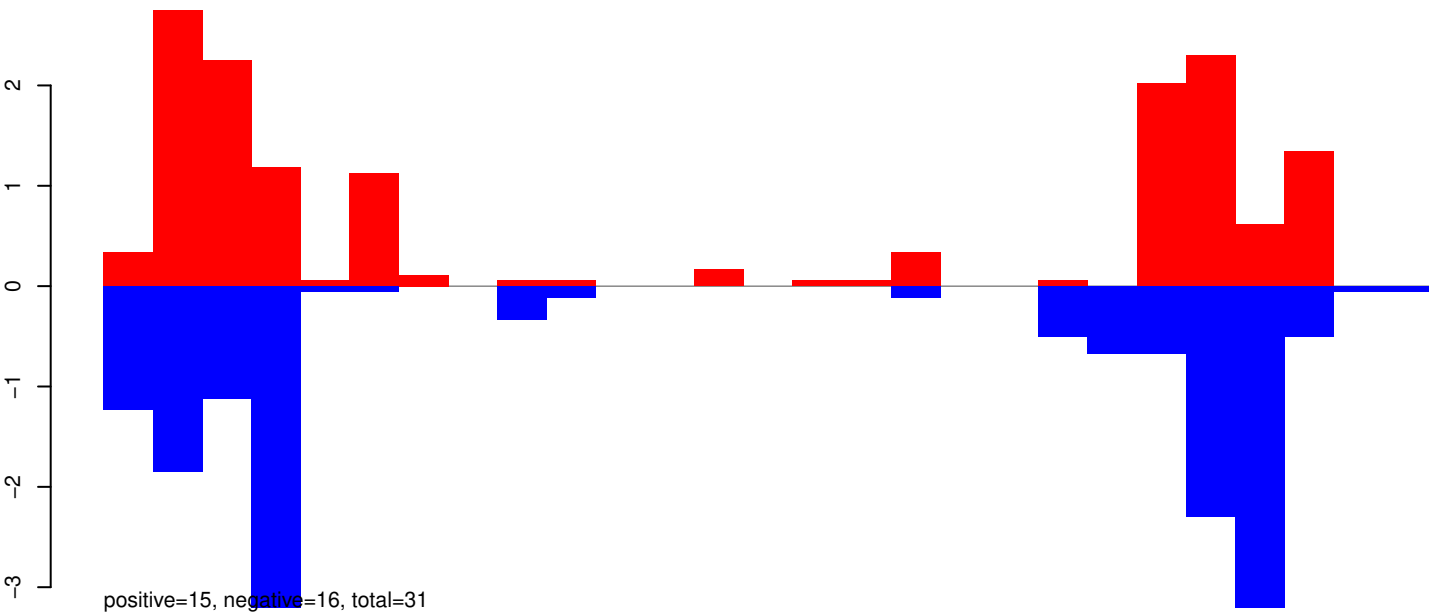
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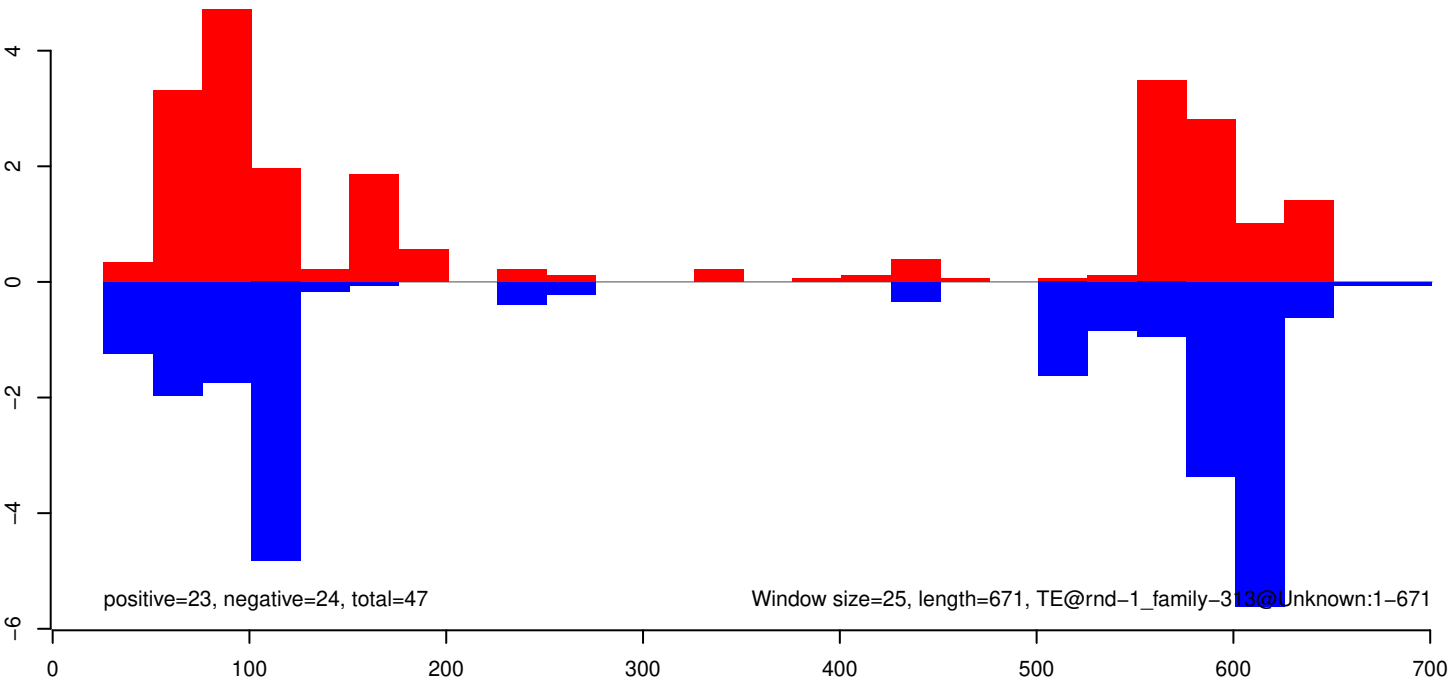
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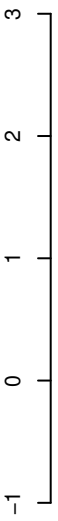
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

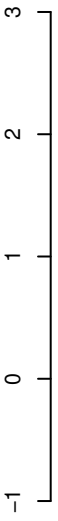


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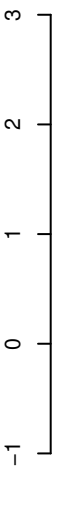
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



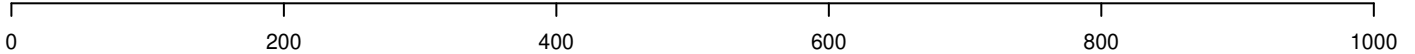
positive=9, negative=5, total=13

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

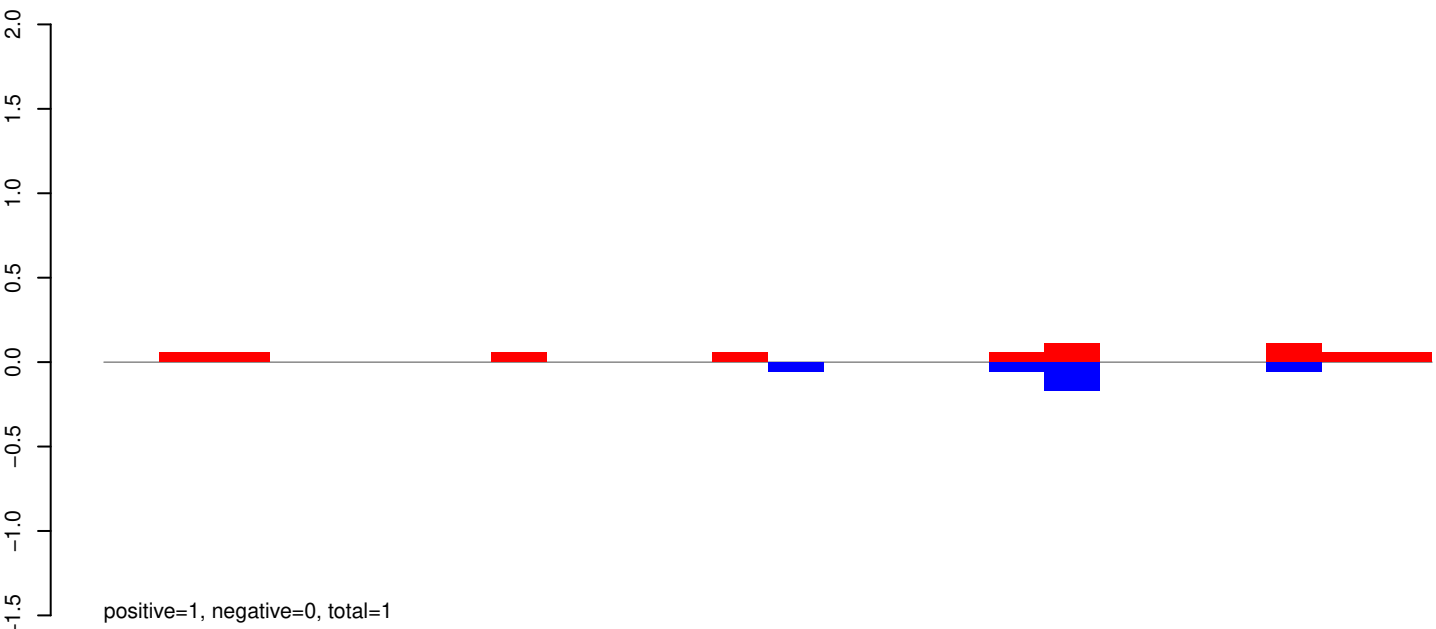


positive=10, negative=6, total=15

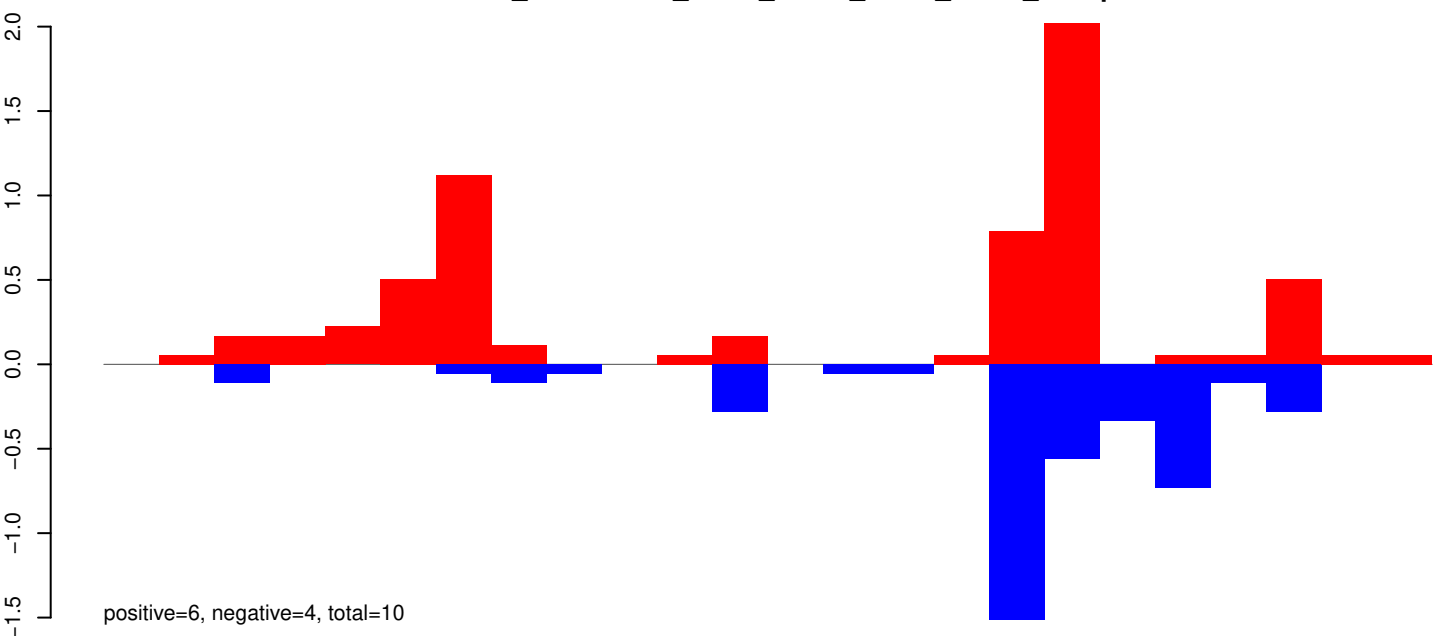
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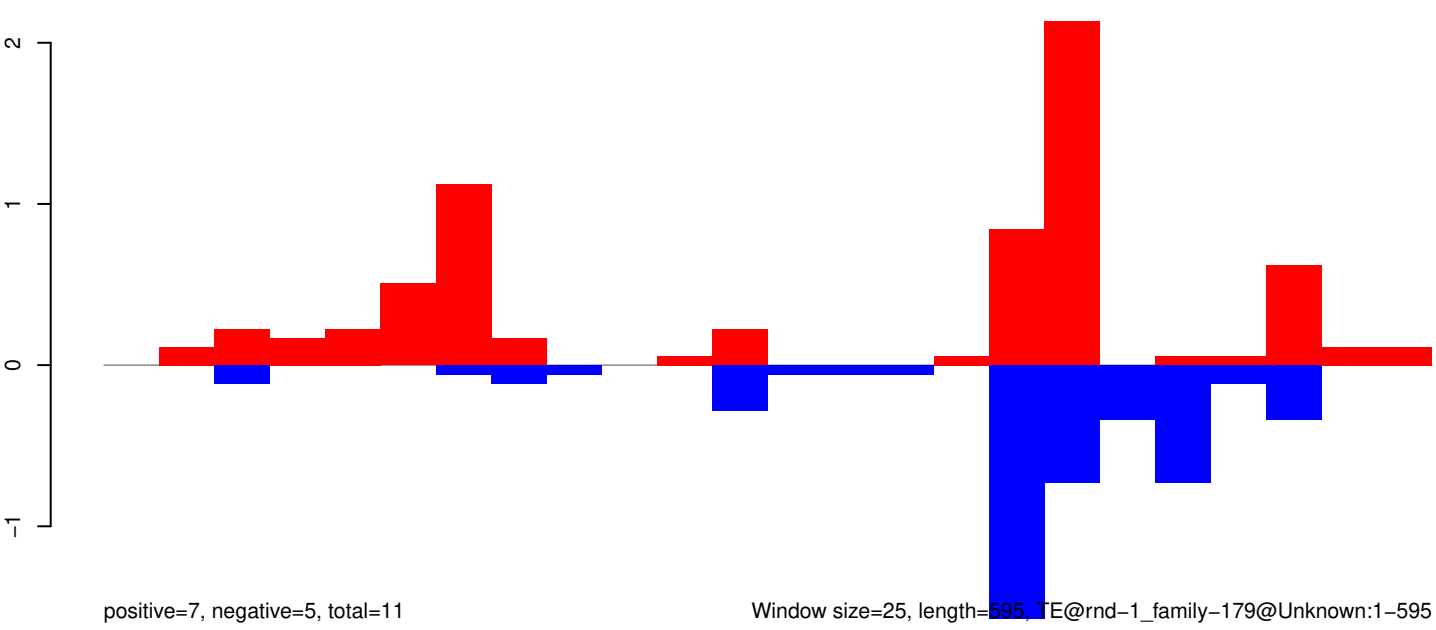
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

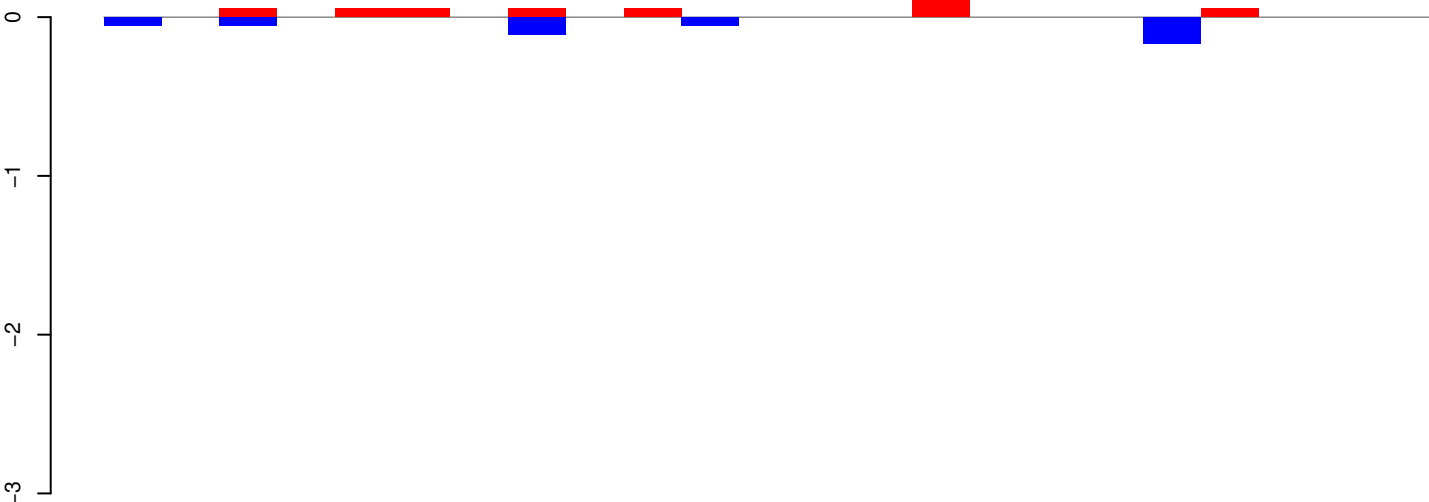


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



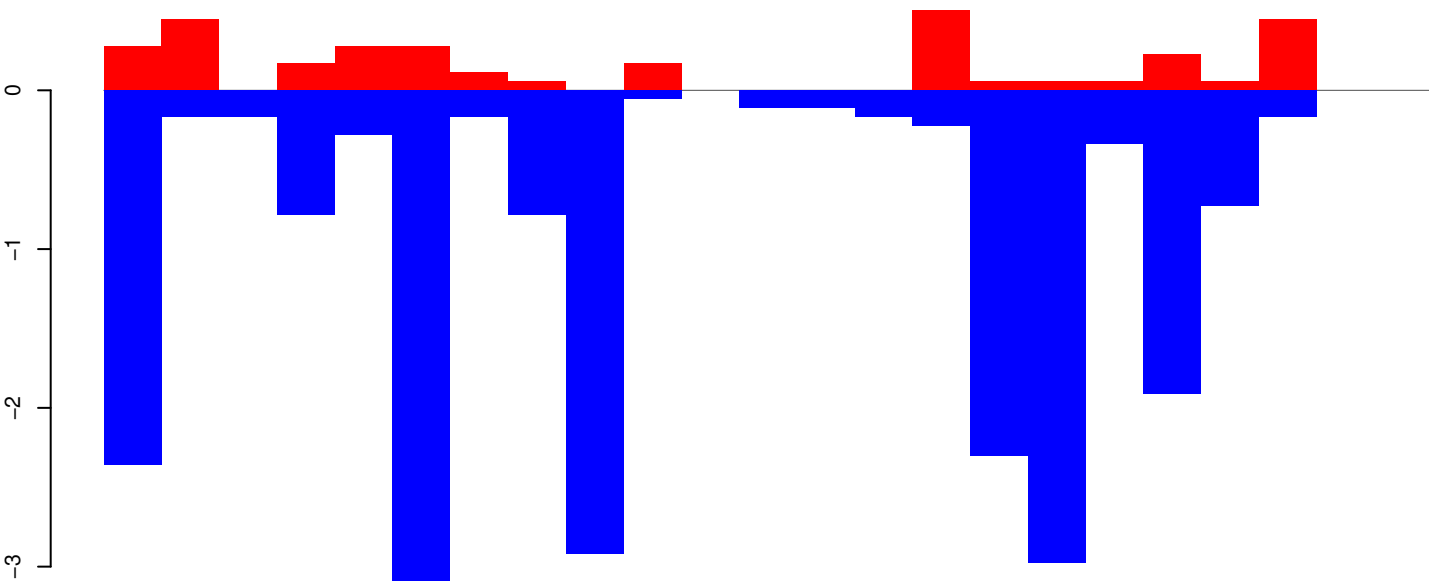
Window size=25, length=595, TE@rnd-1_family-179@Unknown:1-595

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



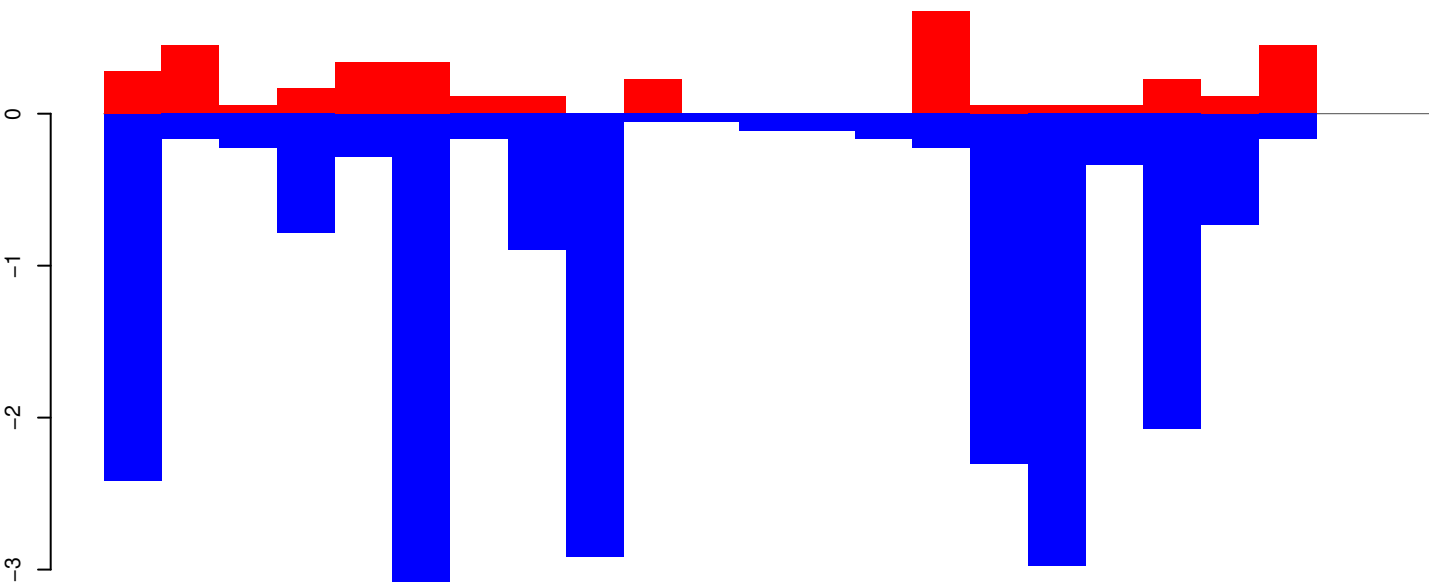
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=20, total=23

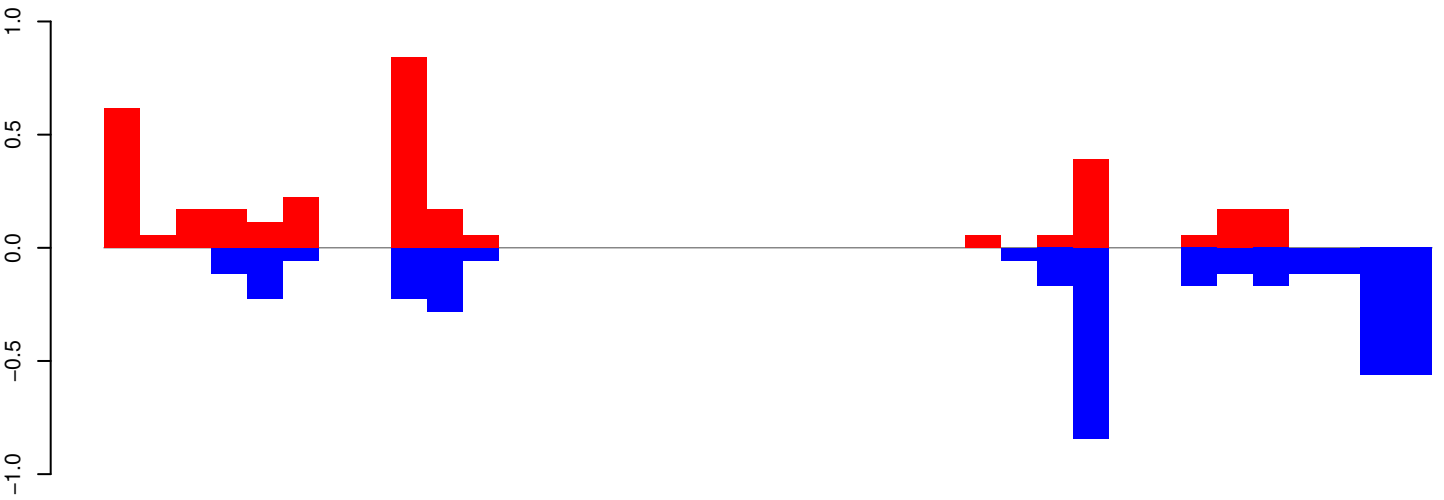
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=20, total=24

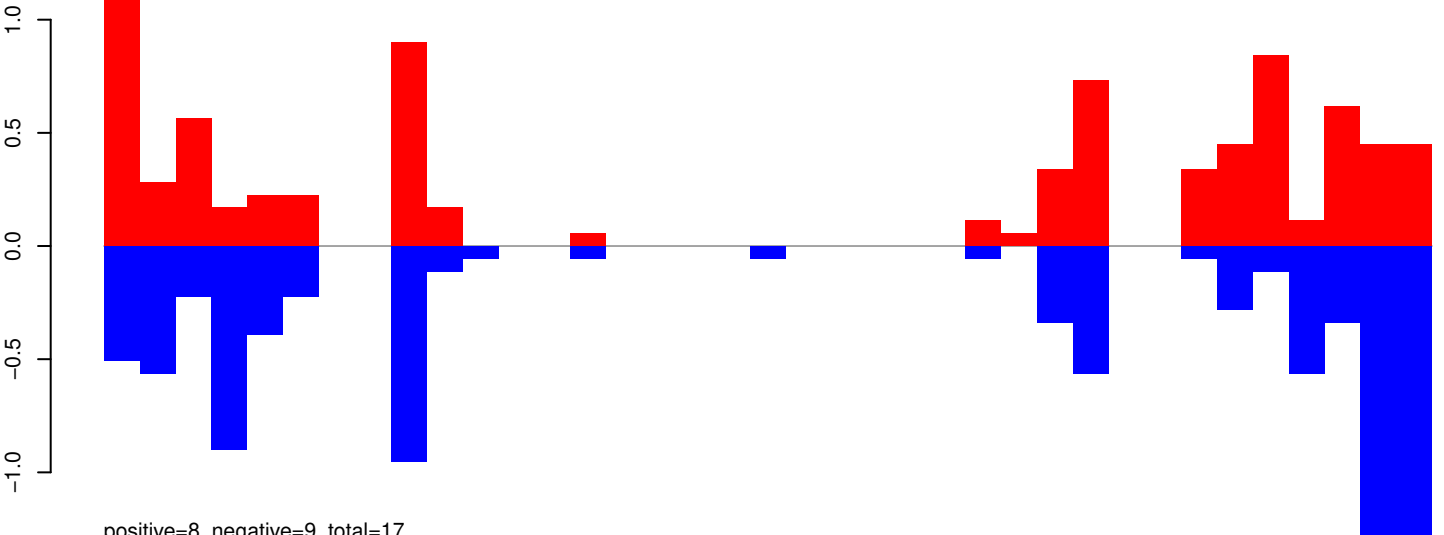
Window size=25, length=551, TE@rnd-1_family-1791@Unknown:1-551

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



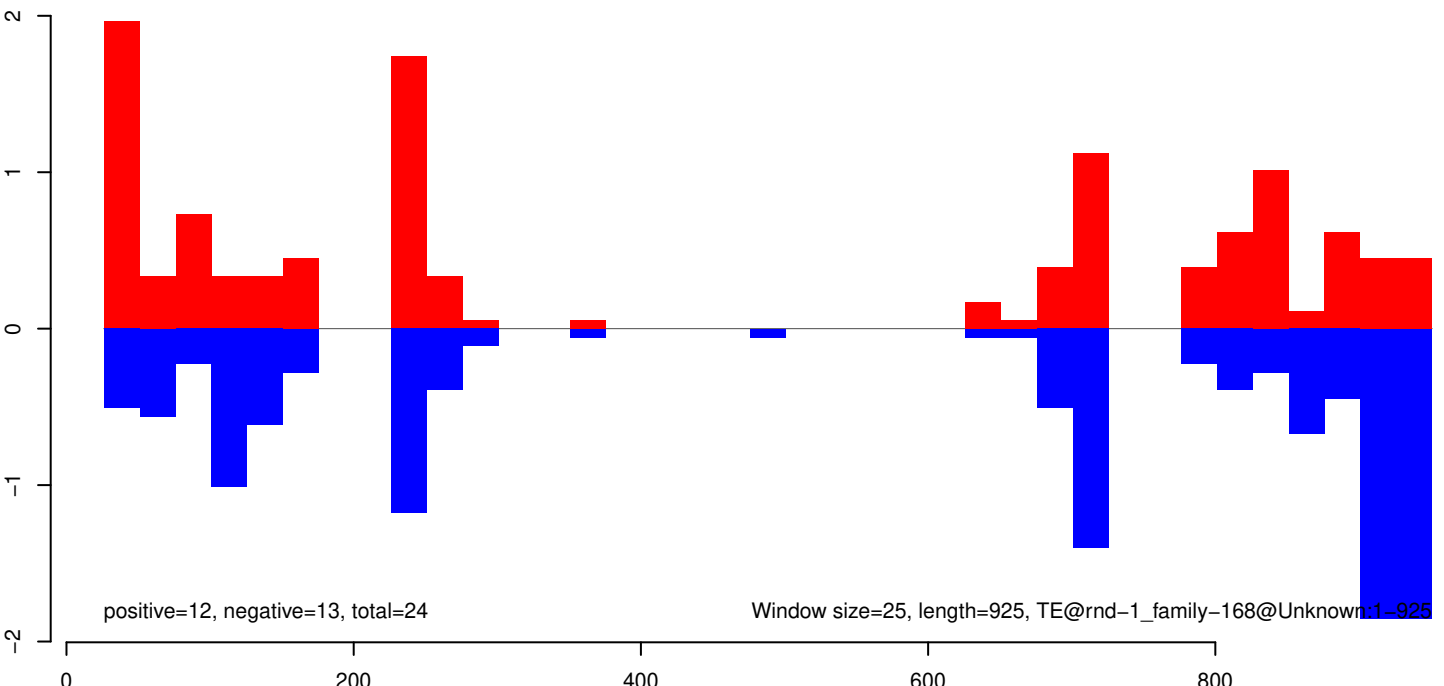
positive=3, negative=4, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=9, total=17

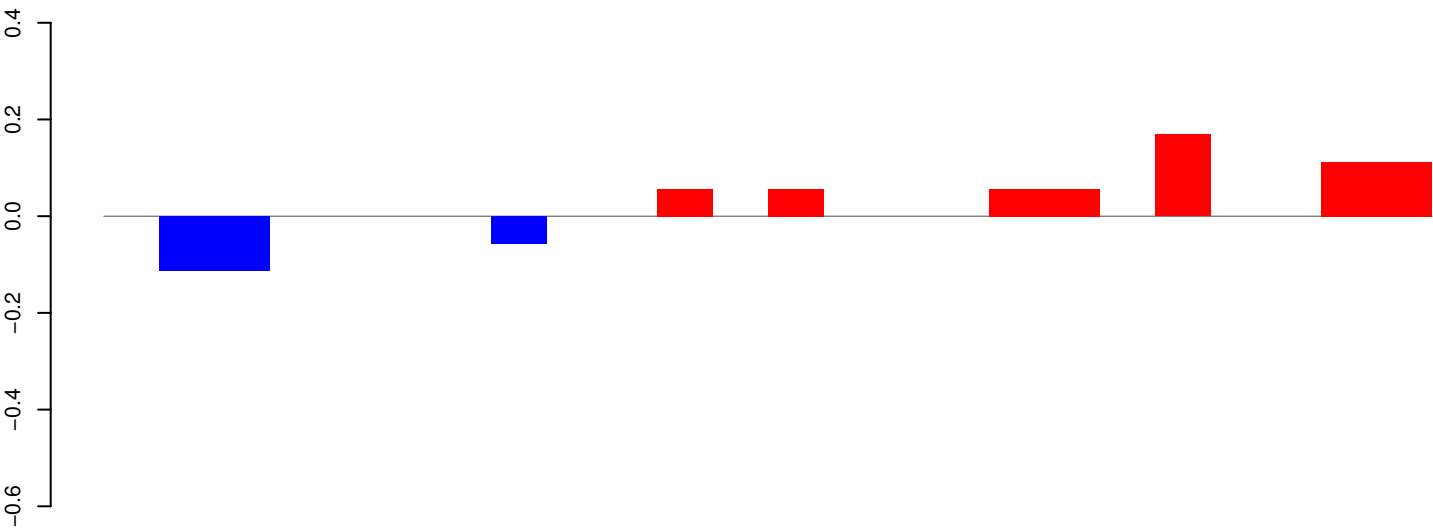
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=12, negative=13, total=24

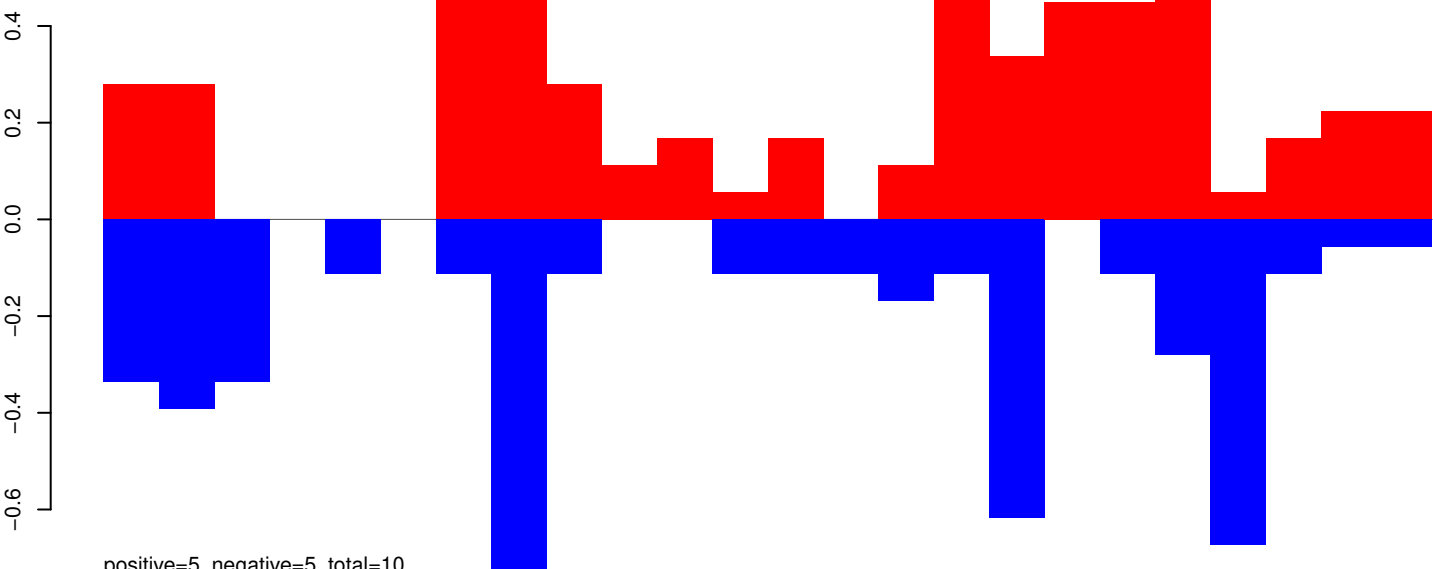
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



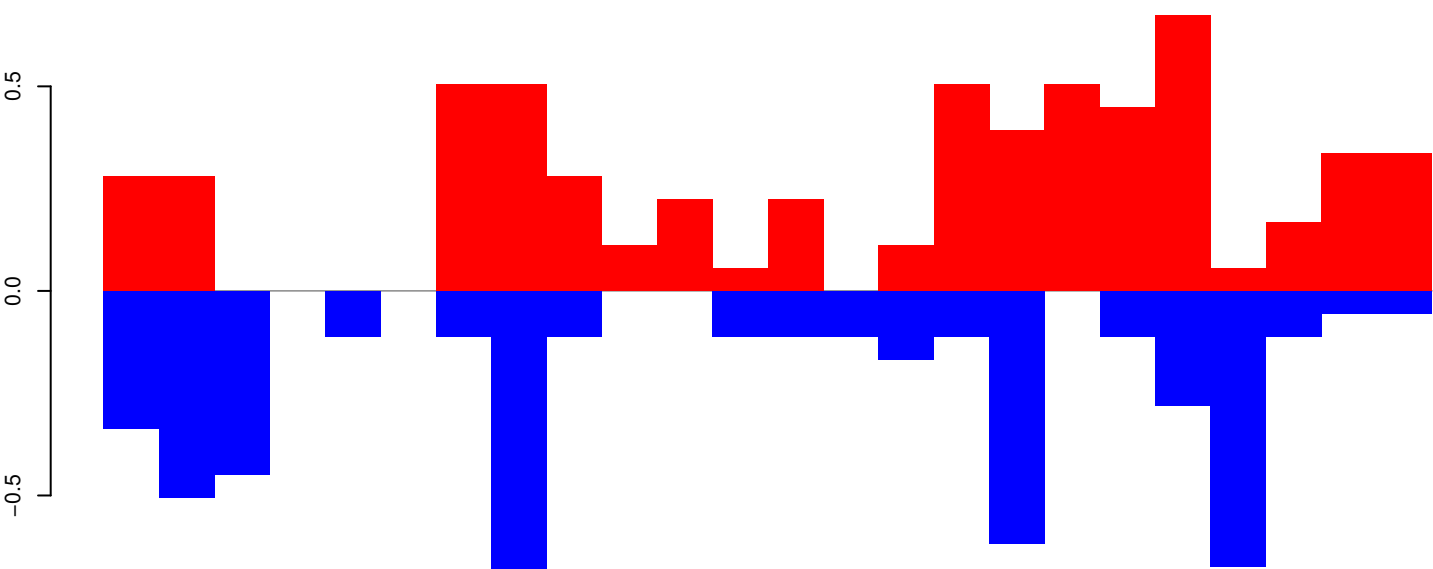
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=5, total=10

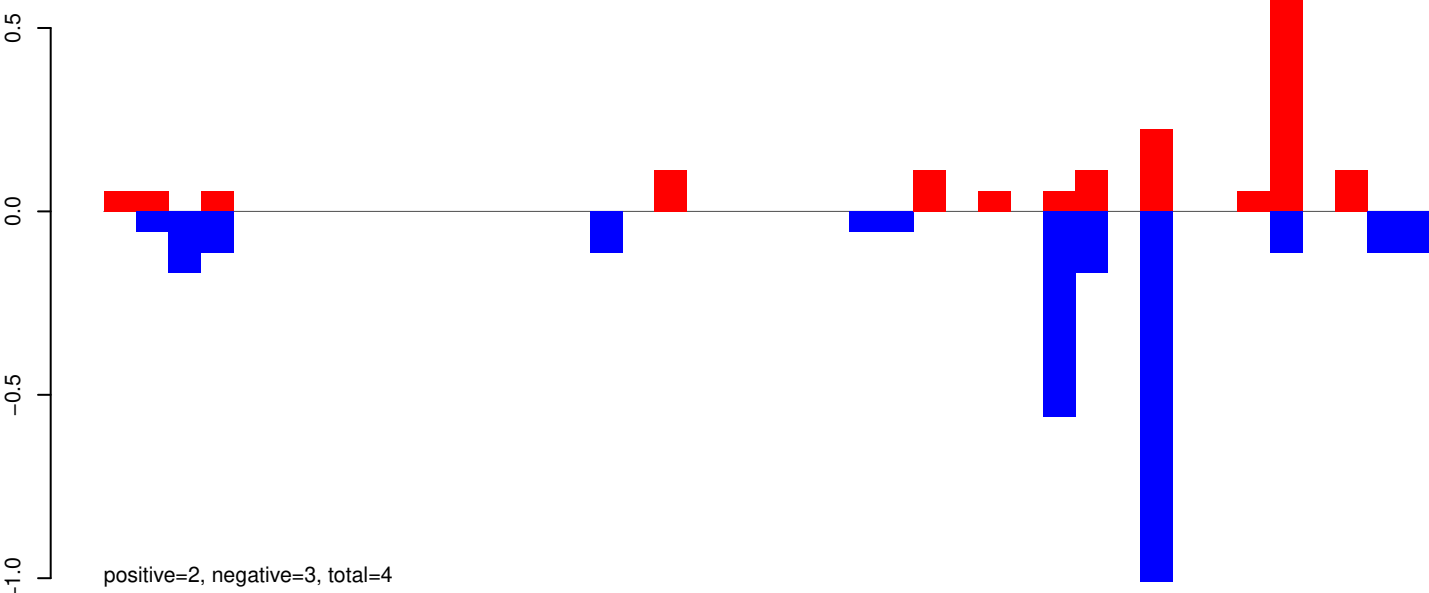
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



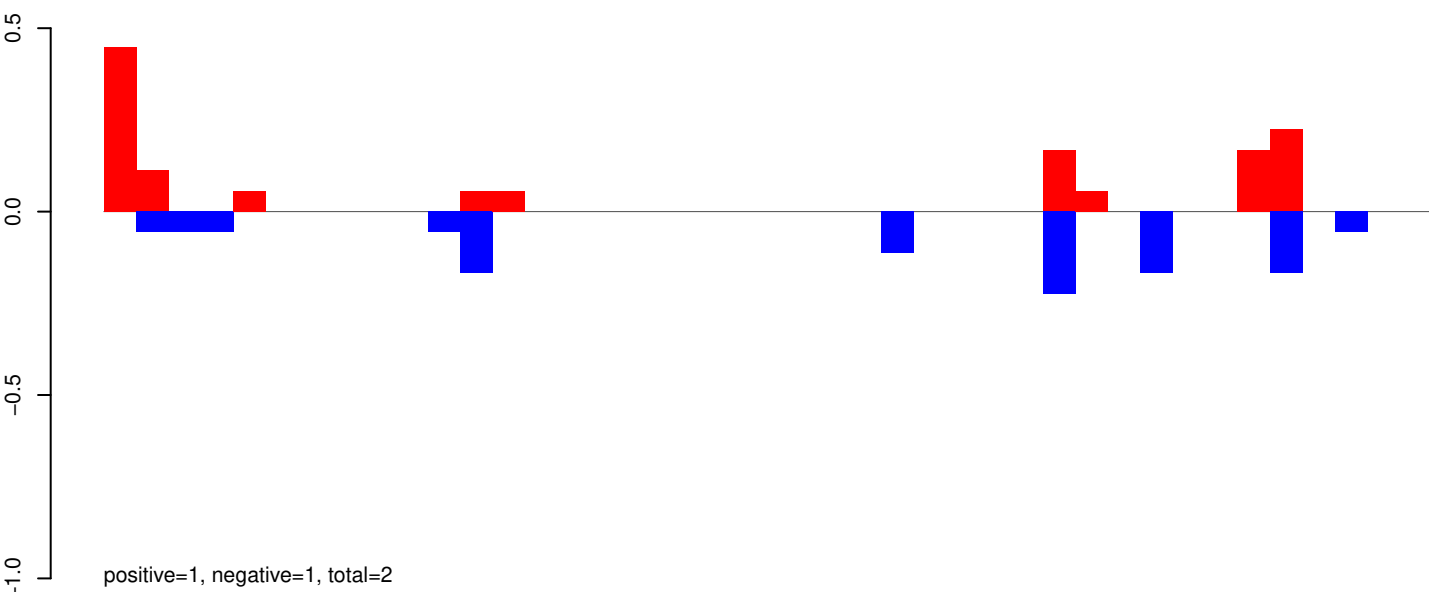
positive=6, negative=5, total=11

Window size=25, length=596, TE@rnd-1_family-1552@Unknown:1-596

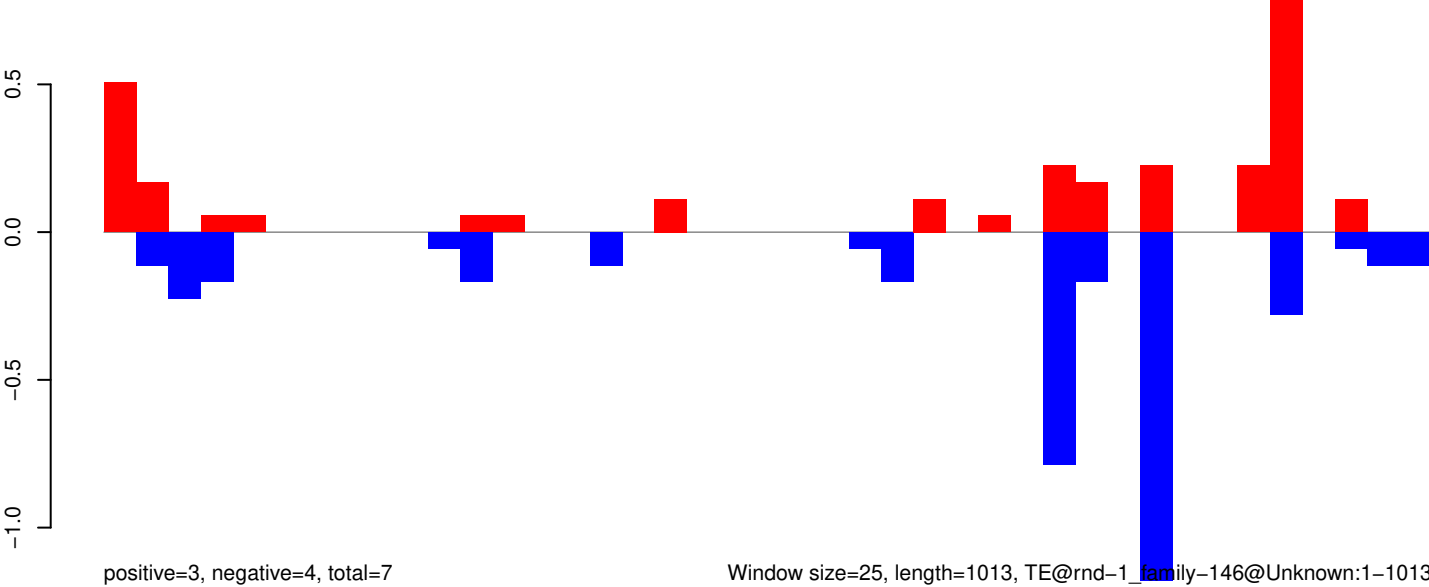
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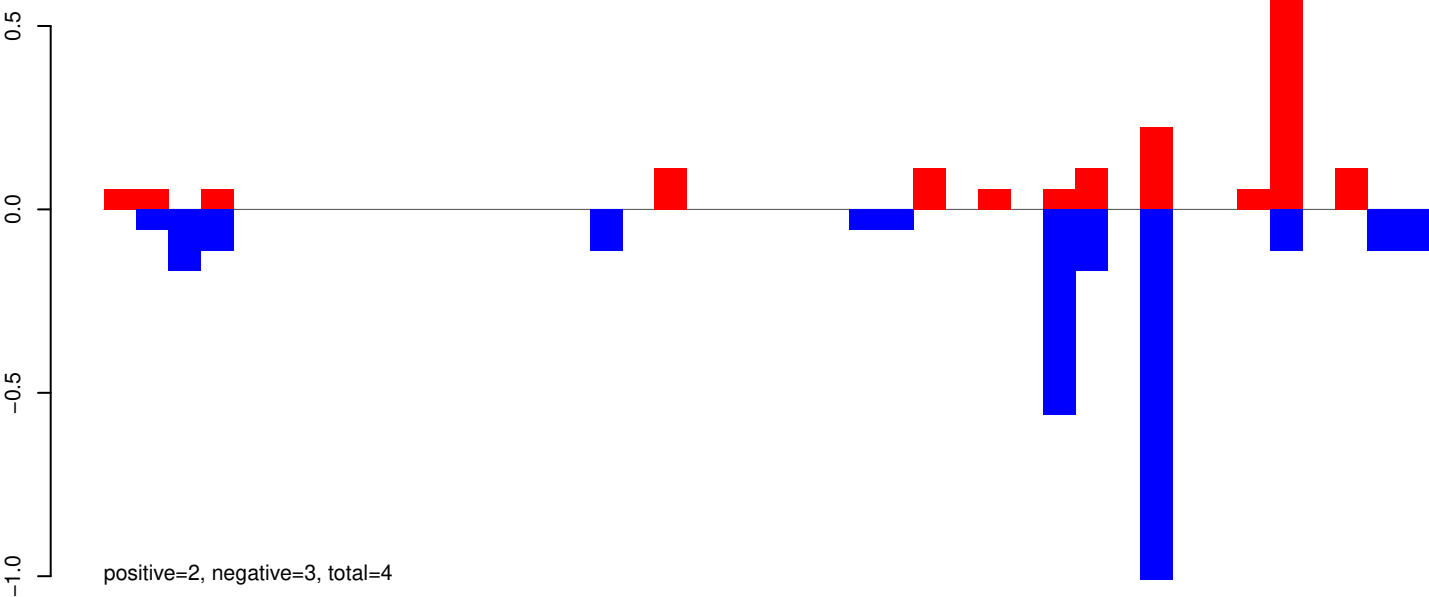
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



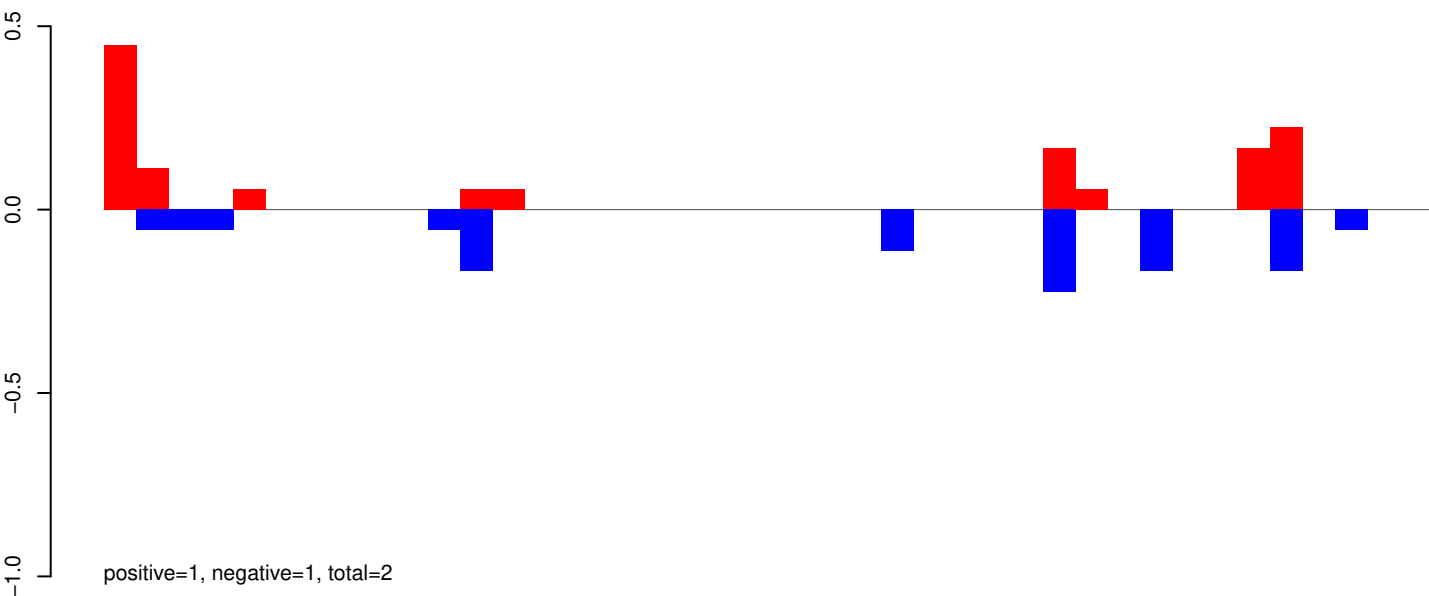
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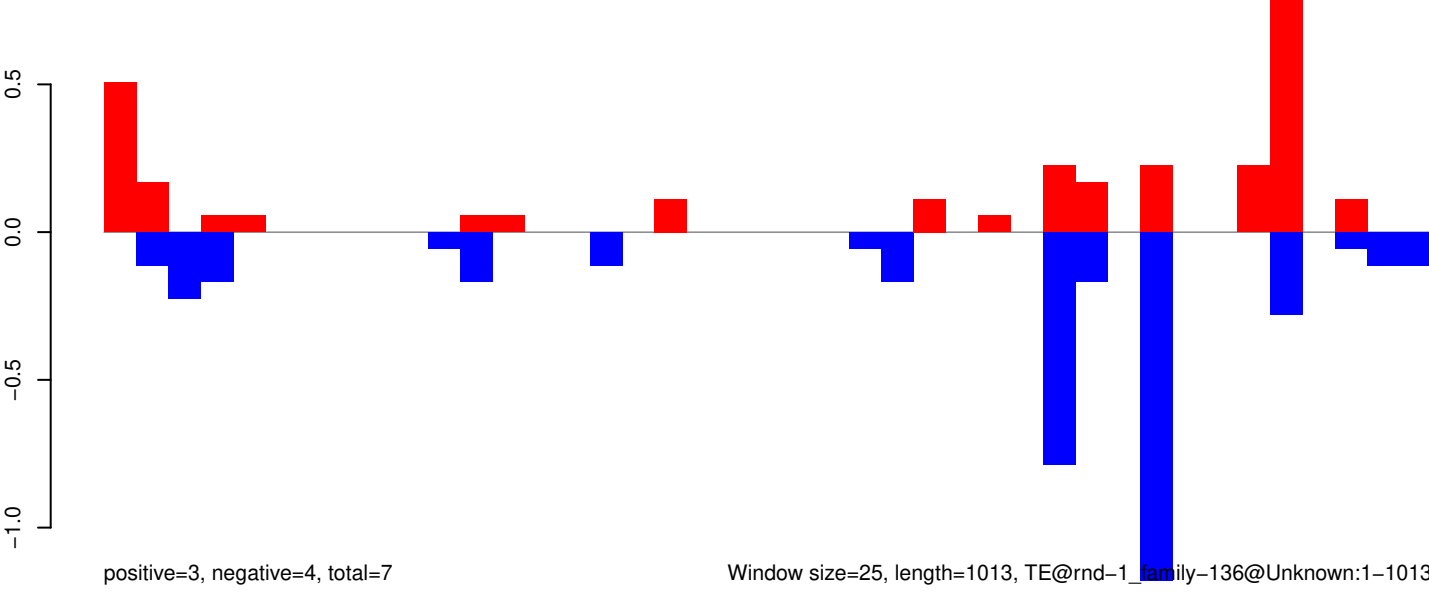
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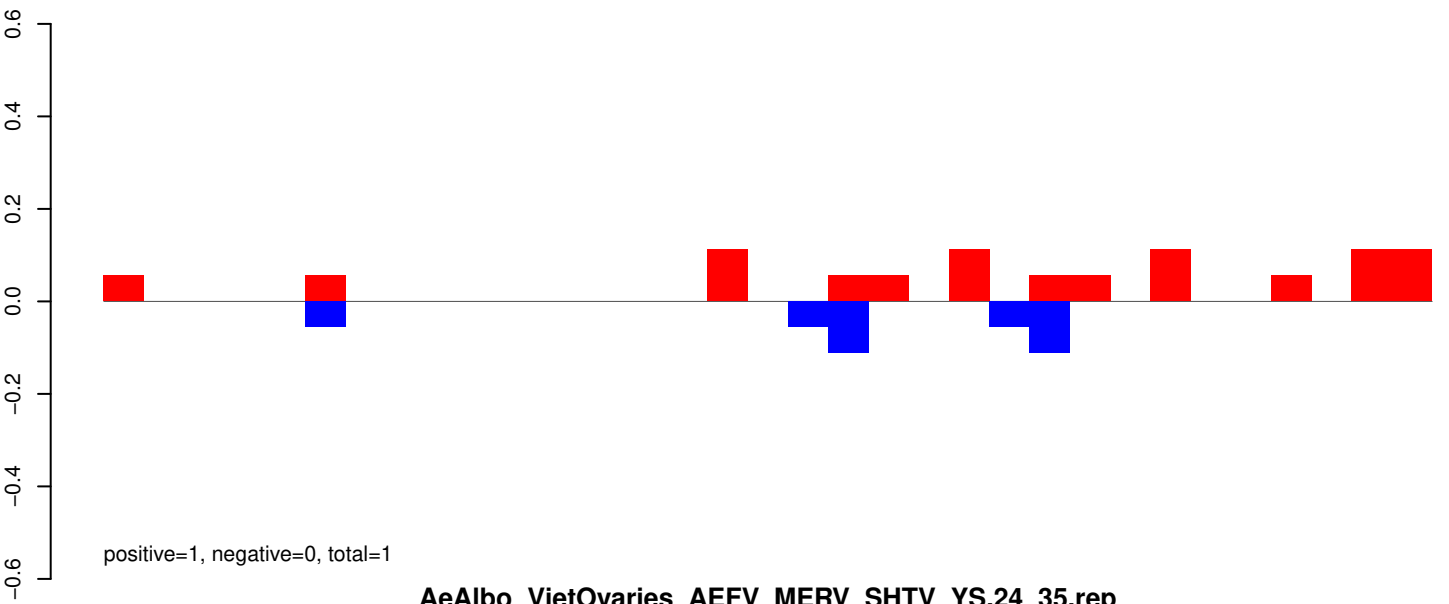
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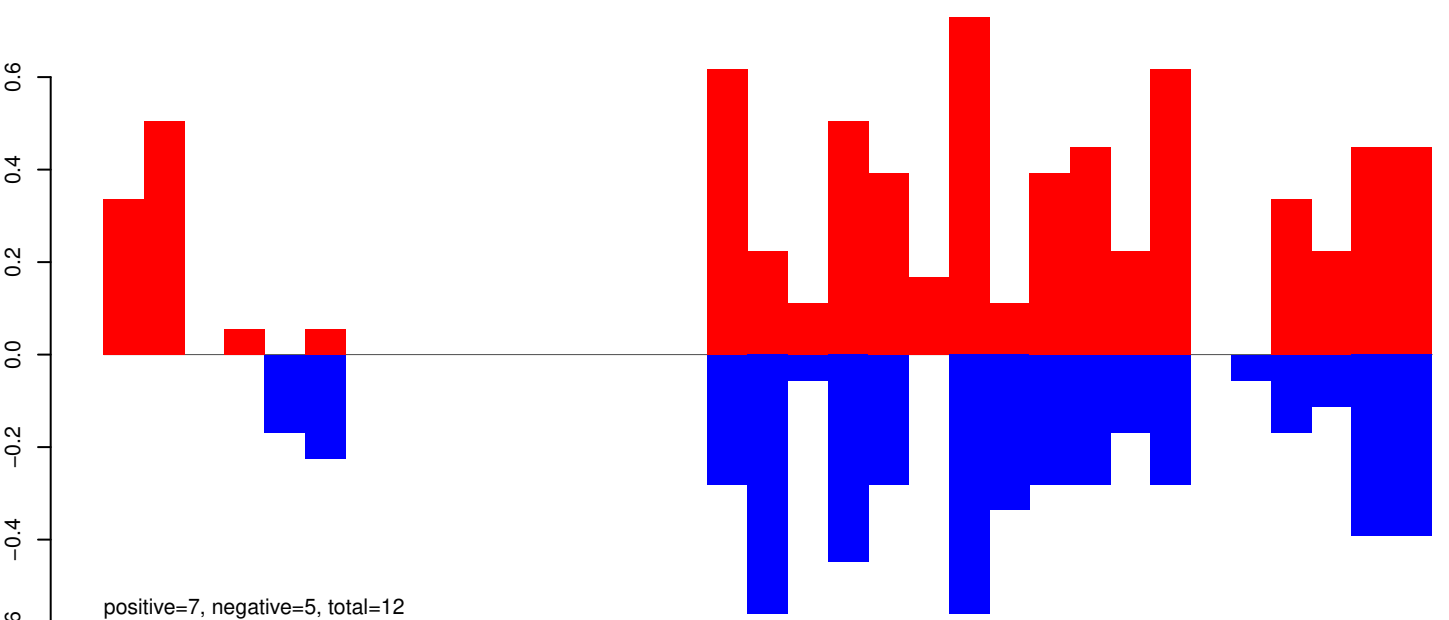
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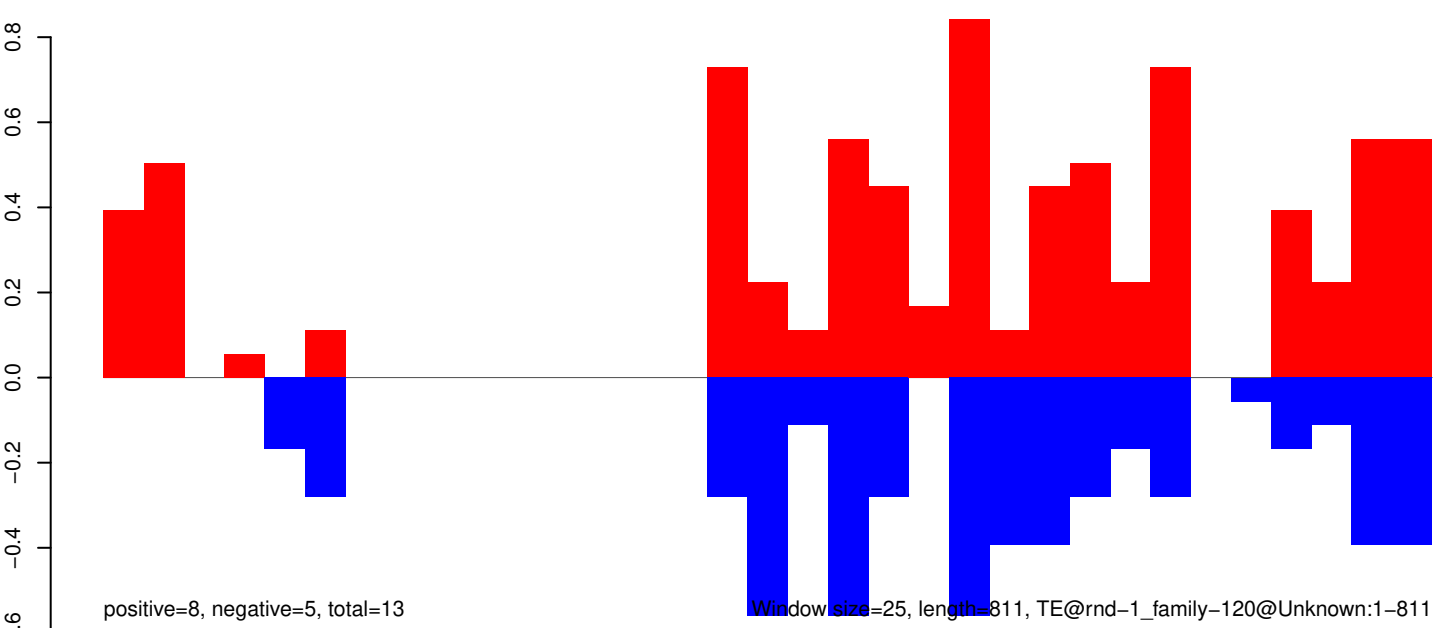
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

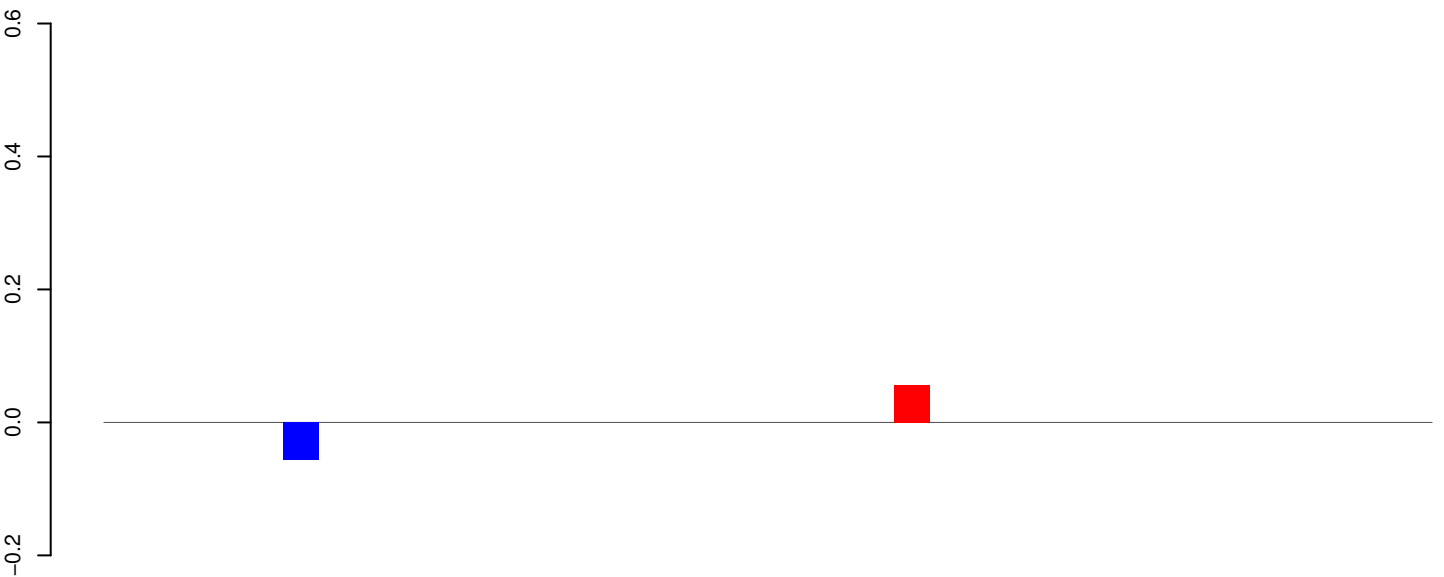


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



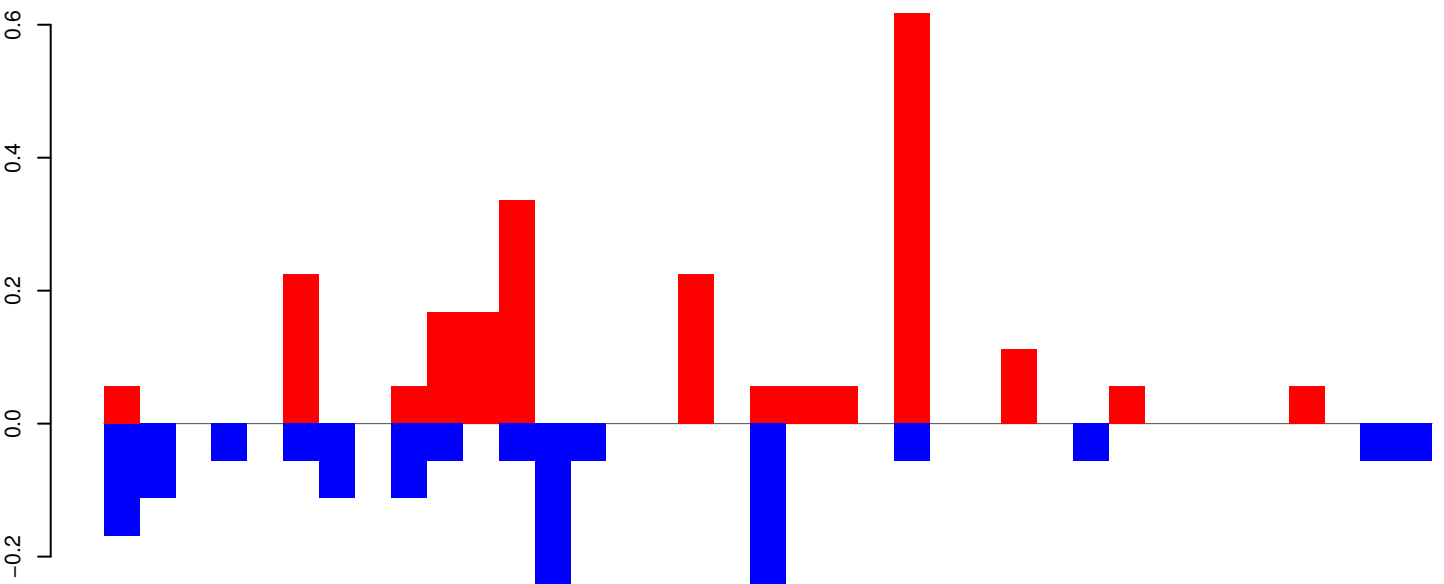
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



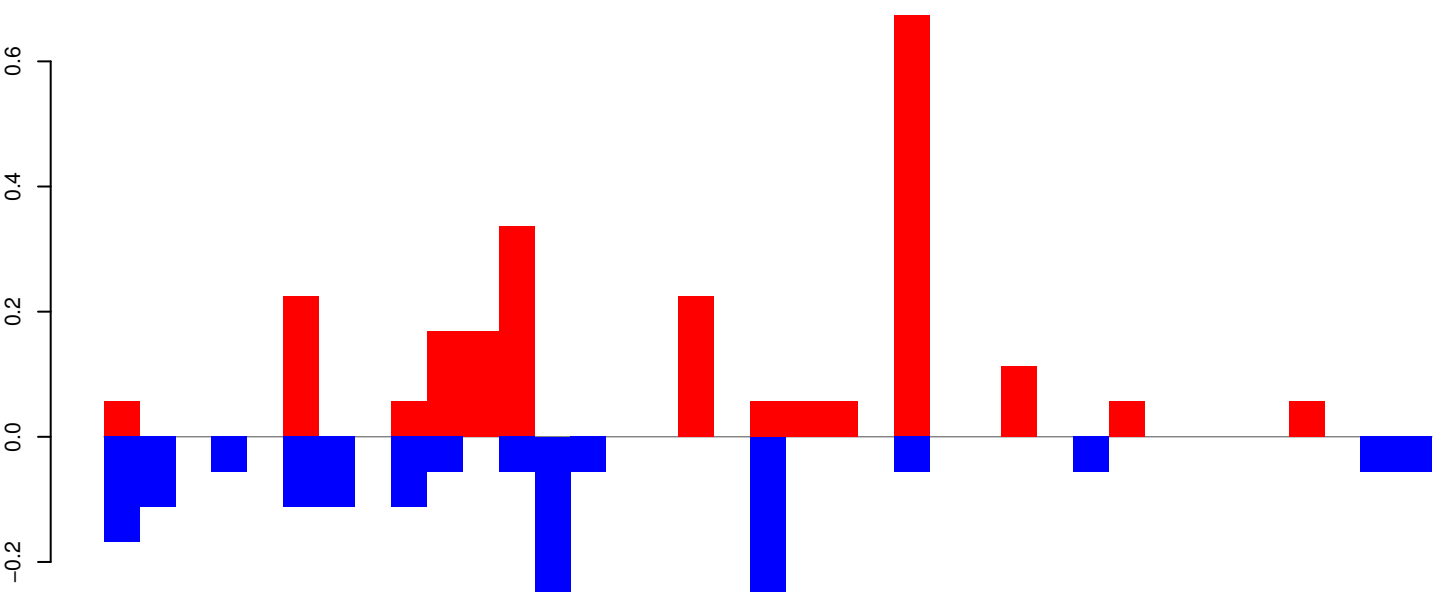
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



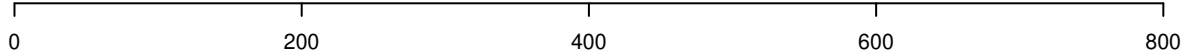
positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

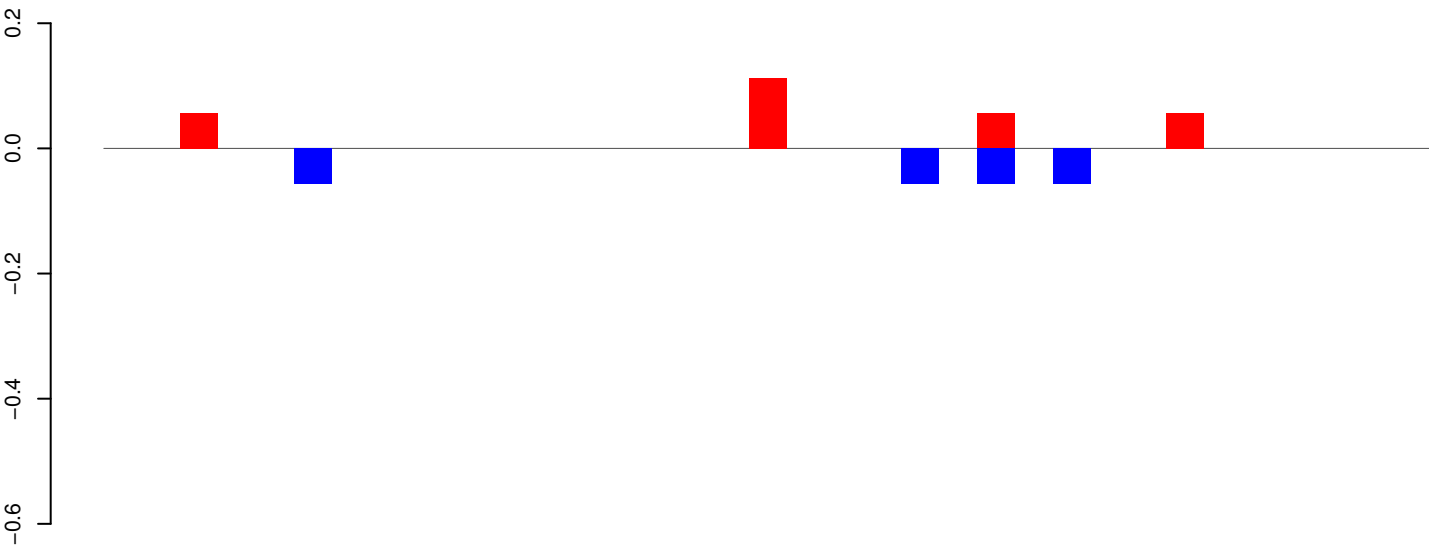


positive=2, negative=2, total=4

Window size=25, length=924, TE@rnd-1_family-1191@Unknown:1-924

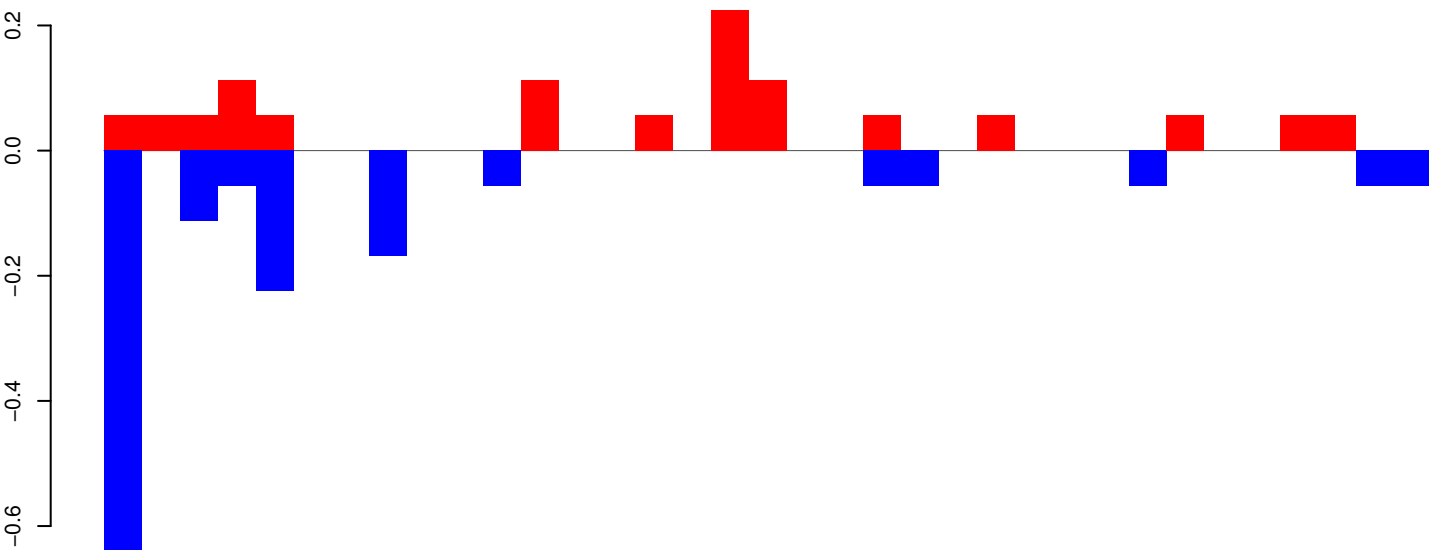


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



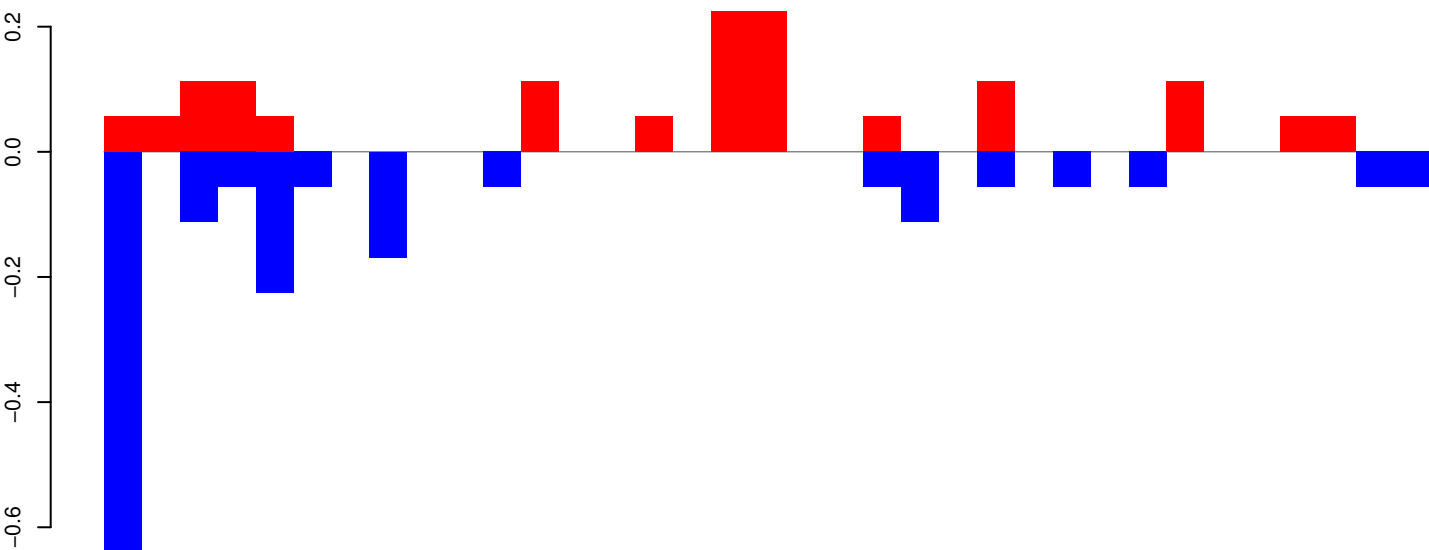
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

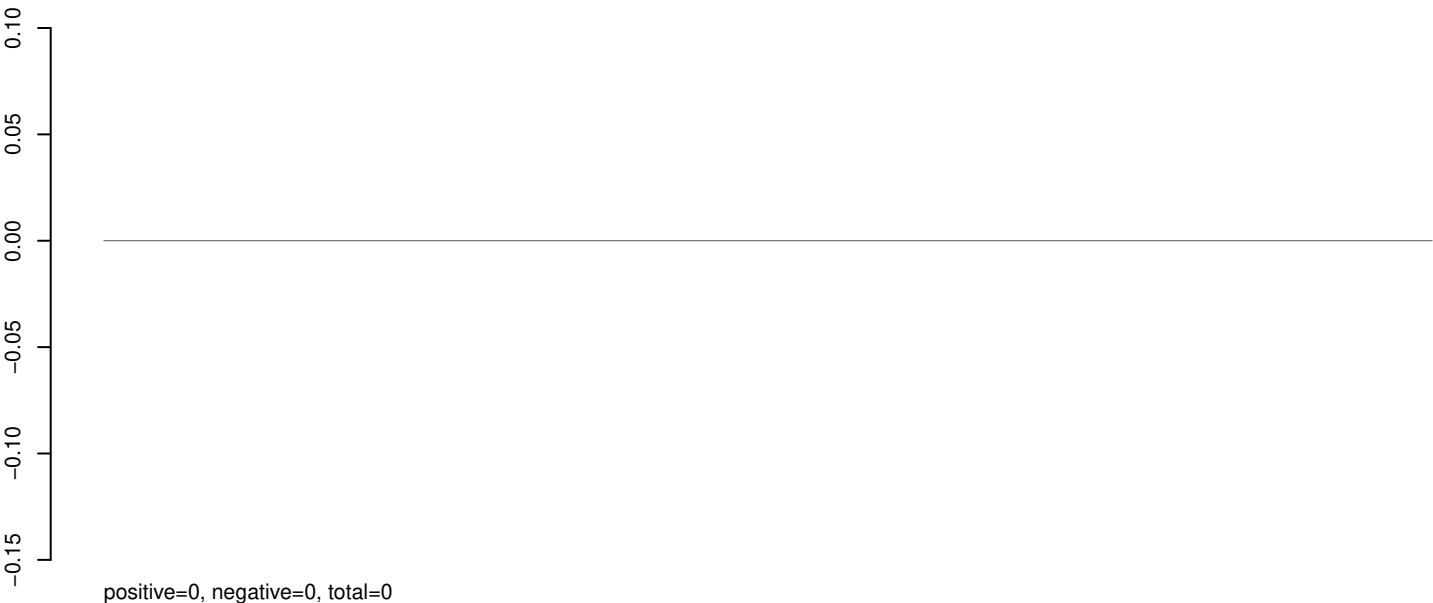
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



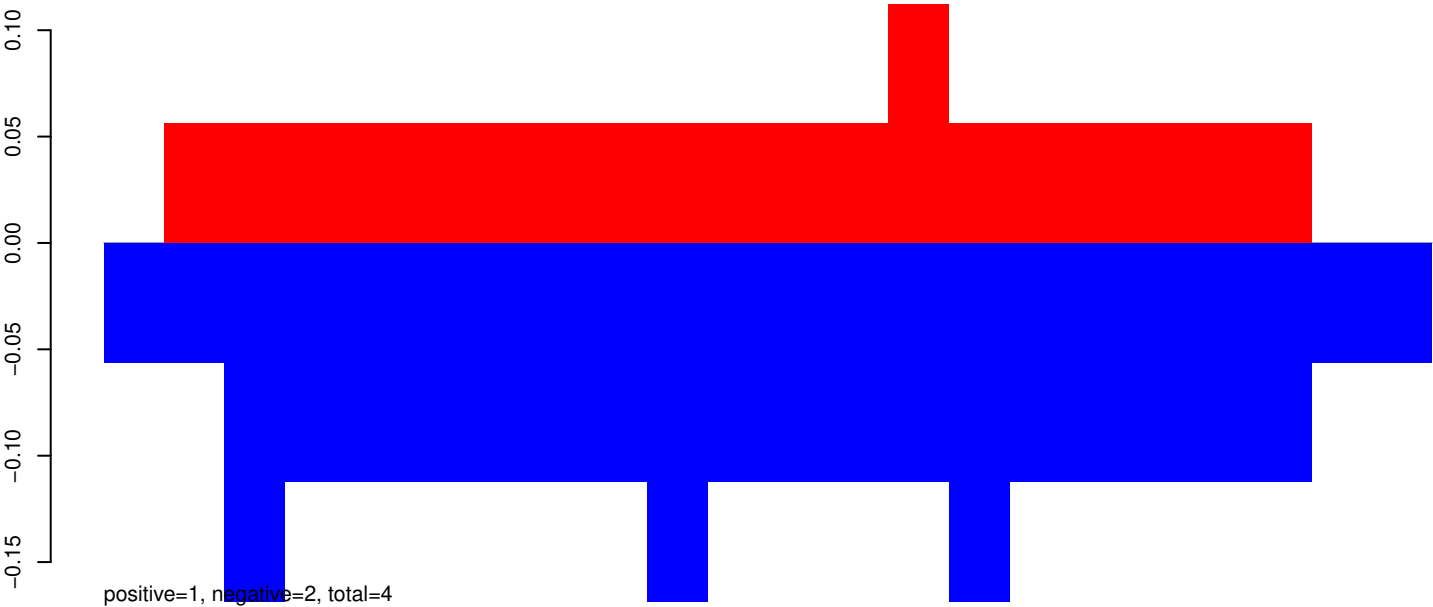
positive=1, negative=2, total=3

Window size=25, length=856, TE@rnd-1_family-1142@Unknown:1-856

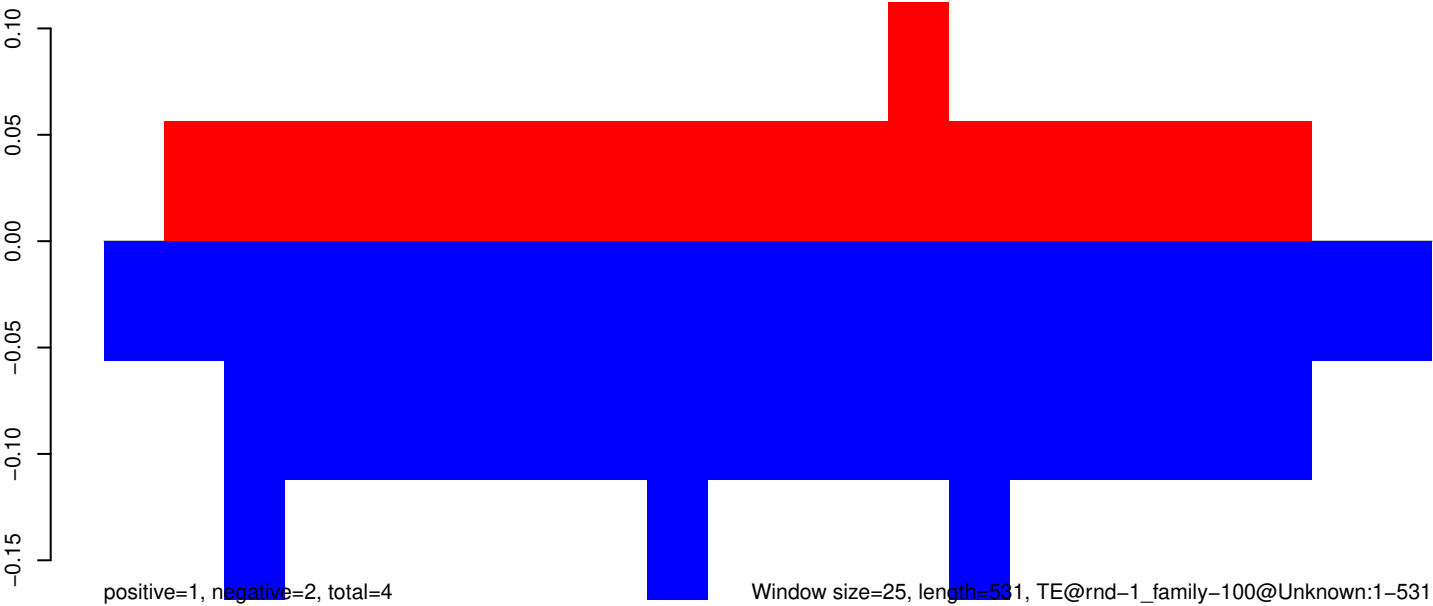
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



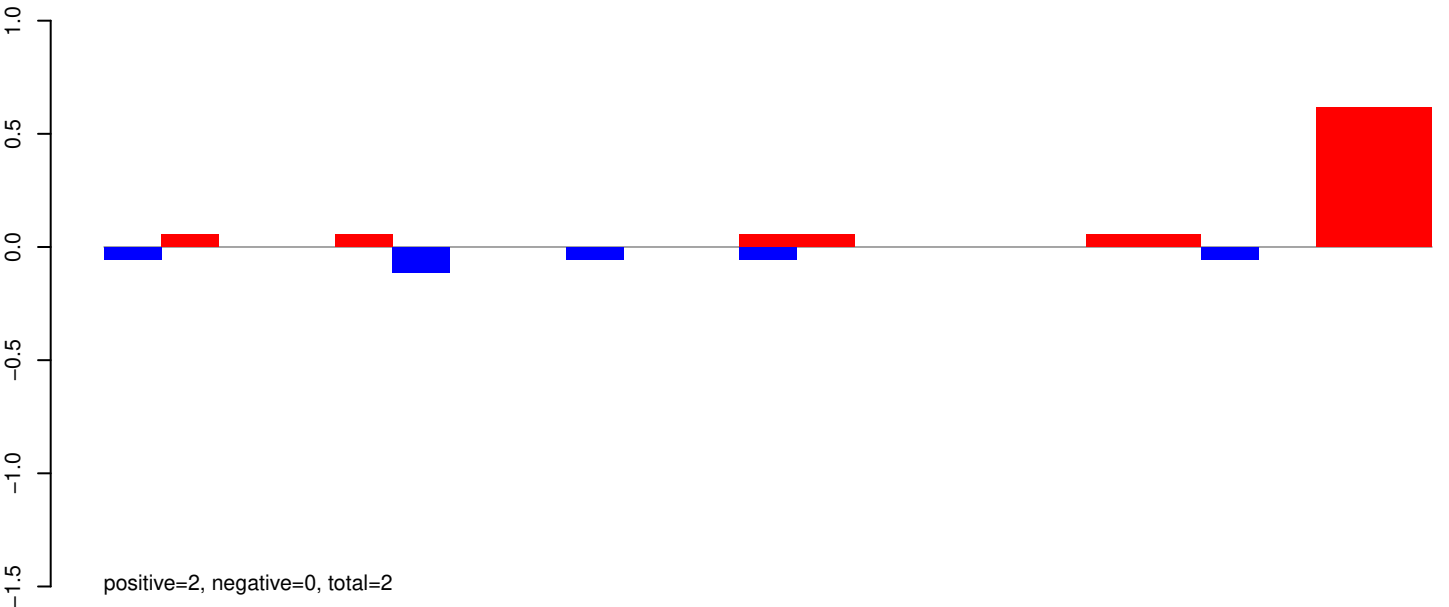
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



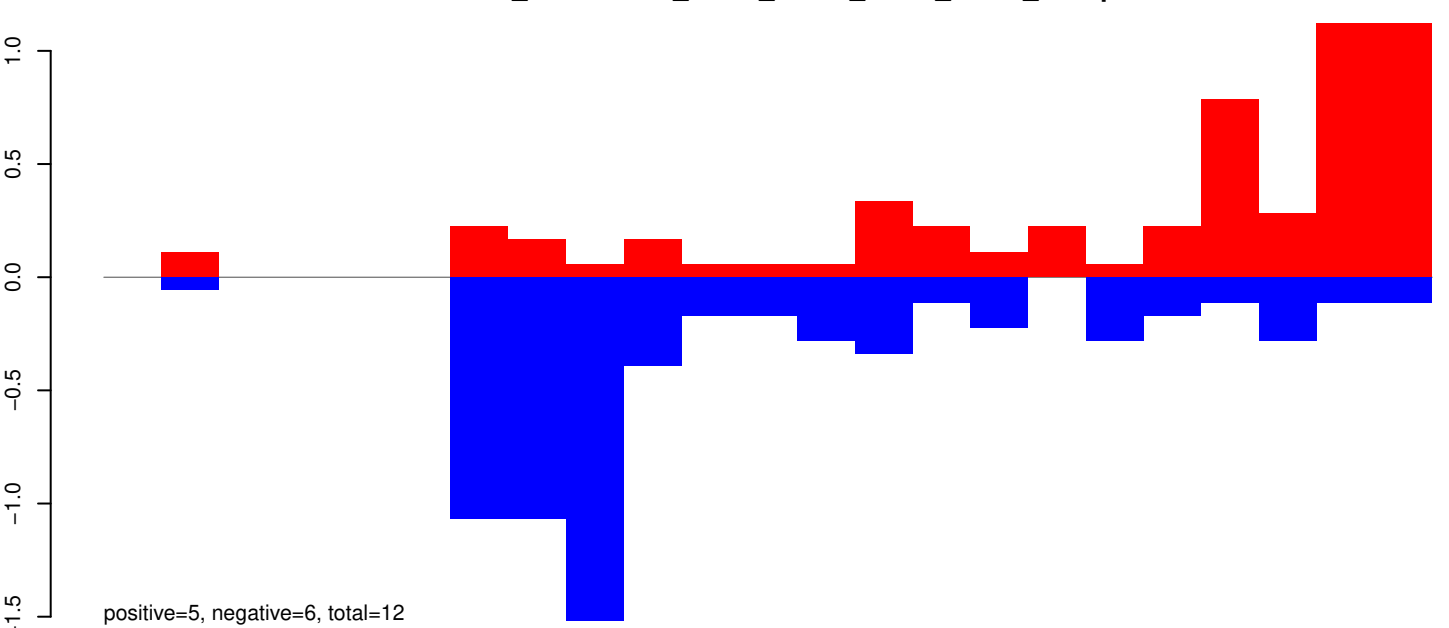
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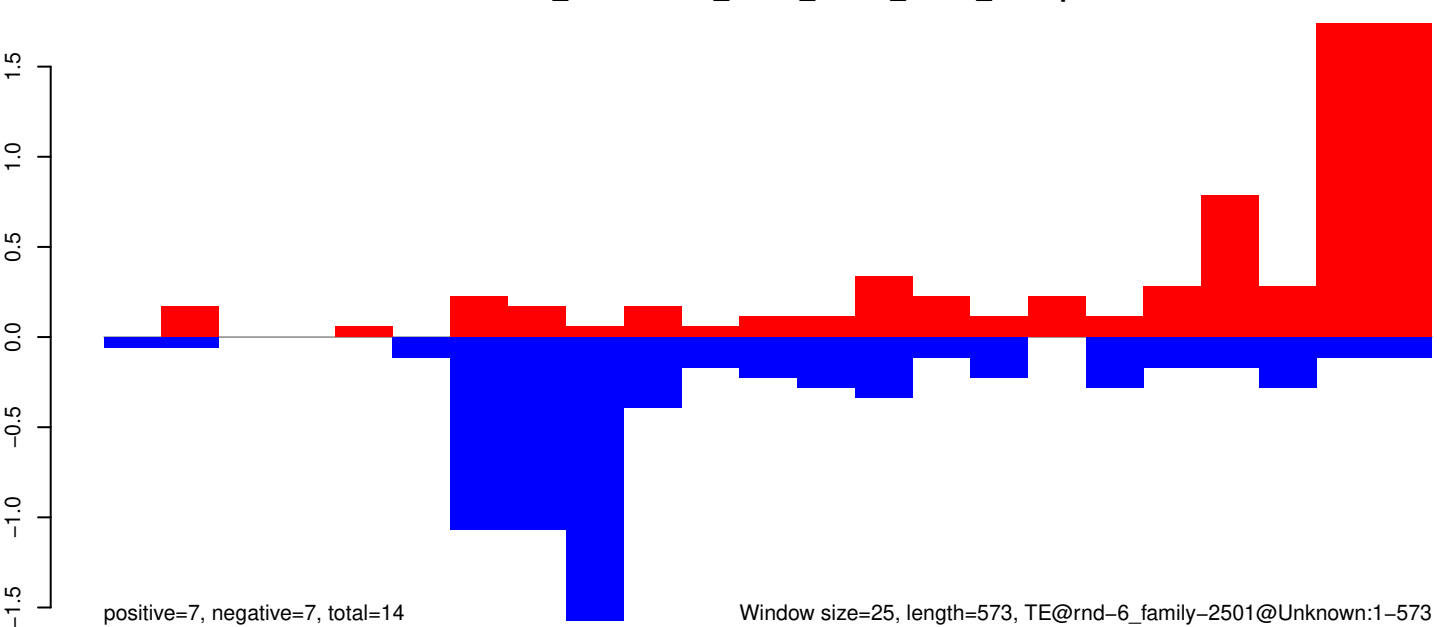
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



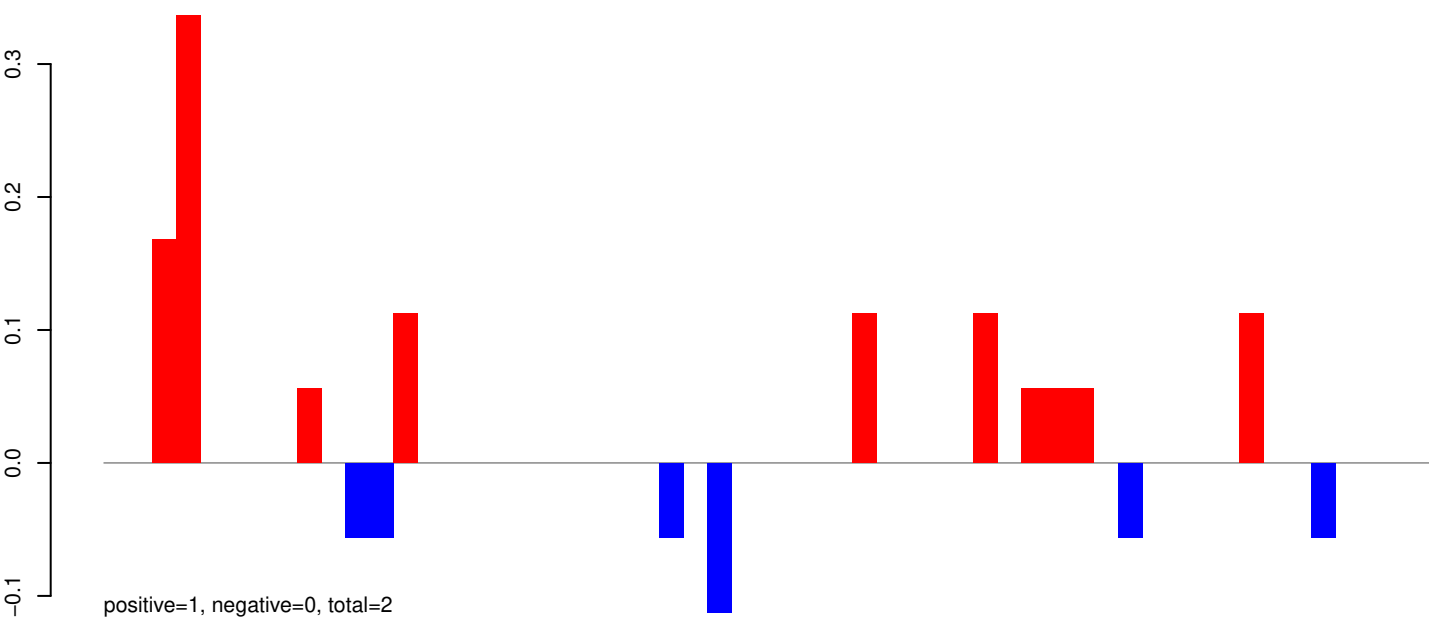
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



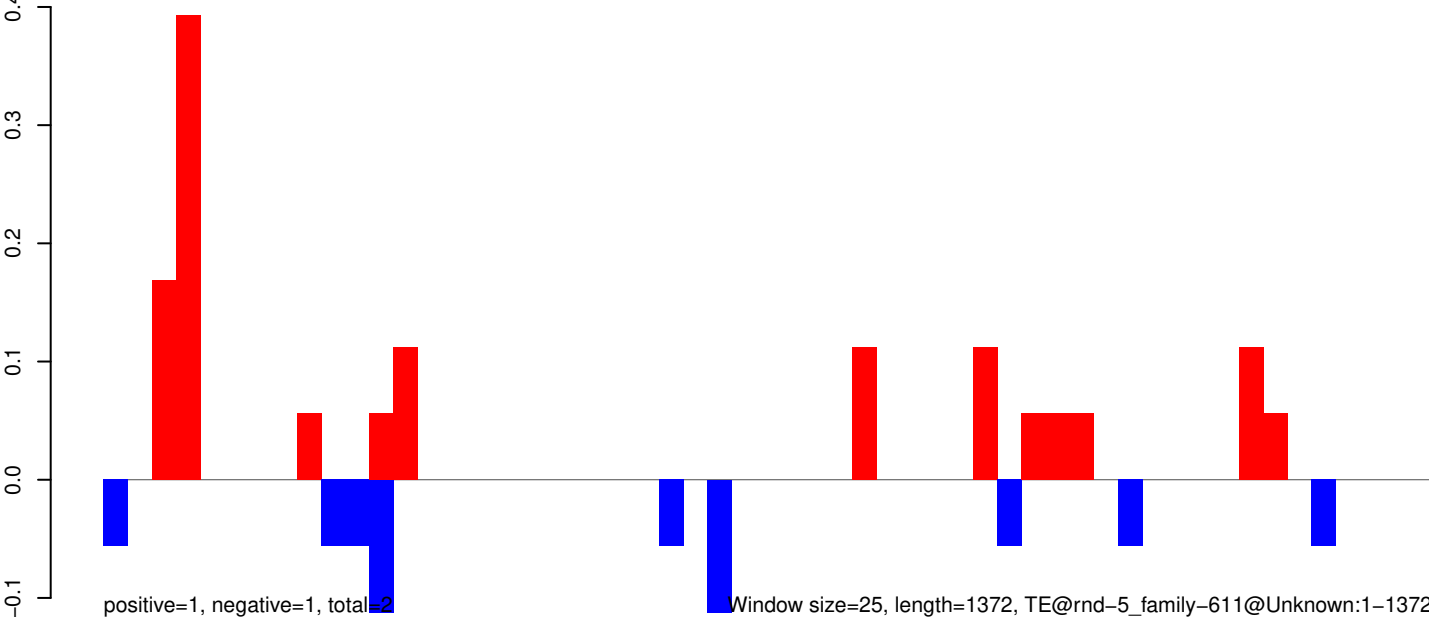
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



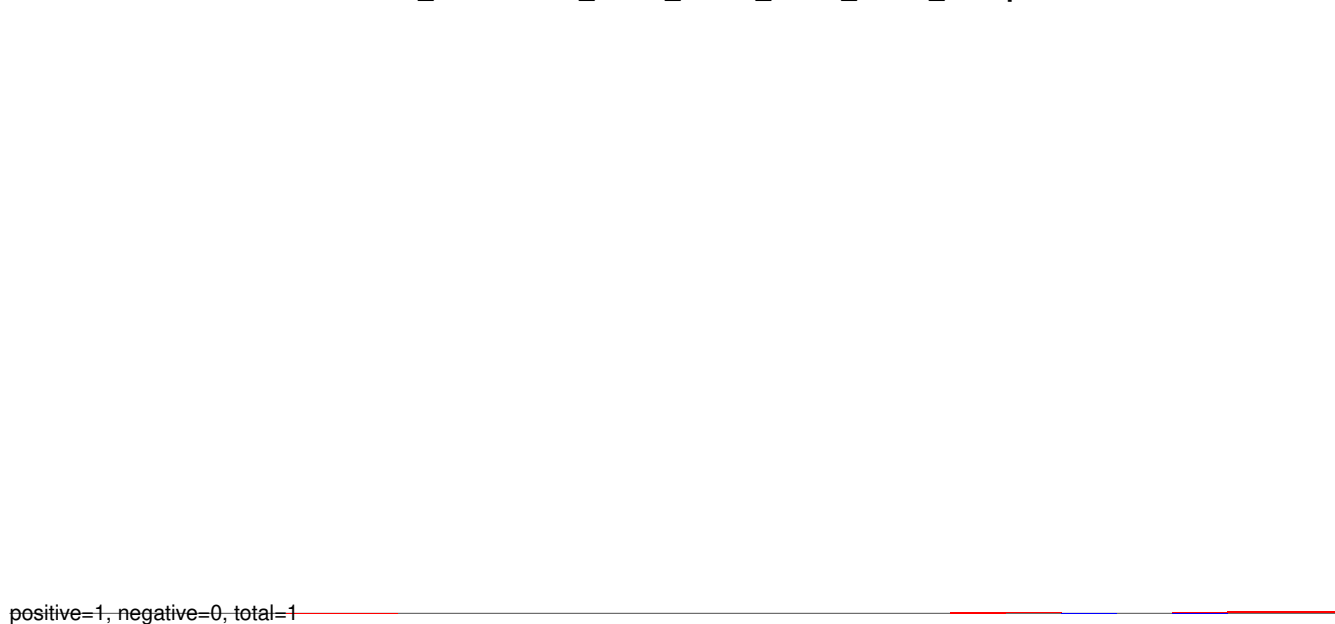
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



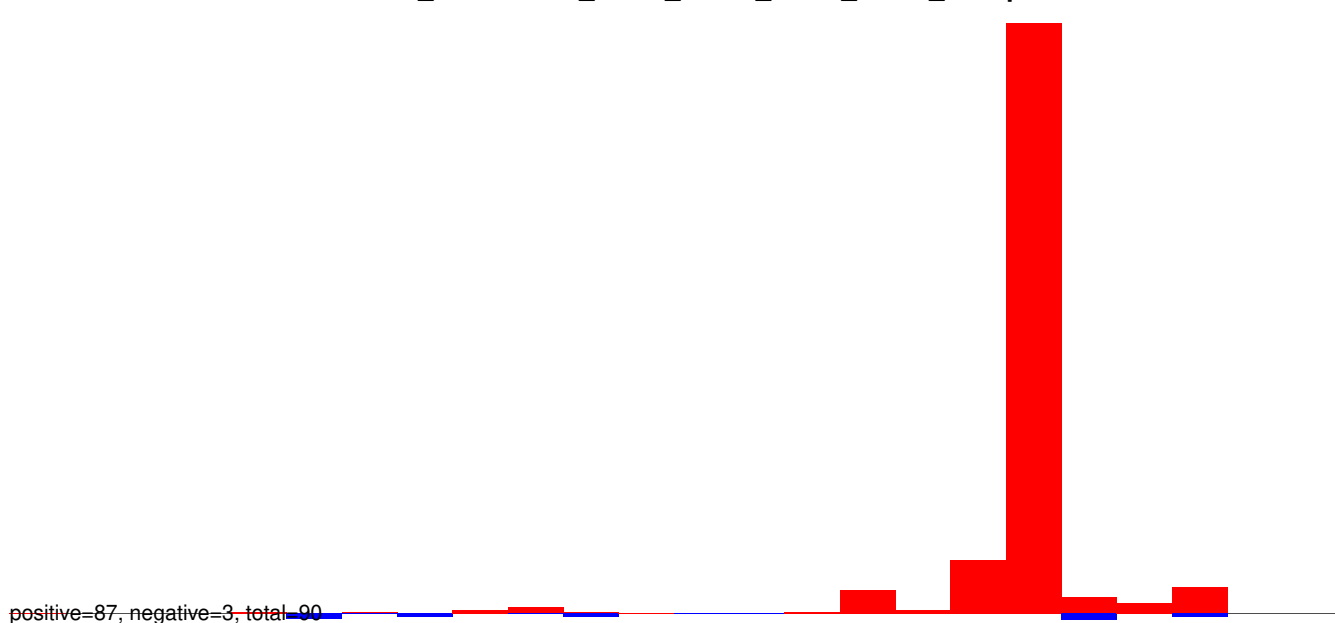
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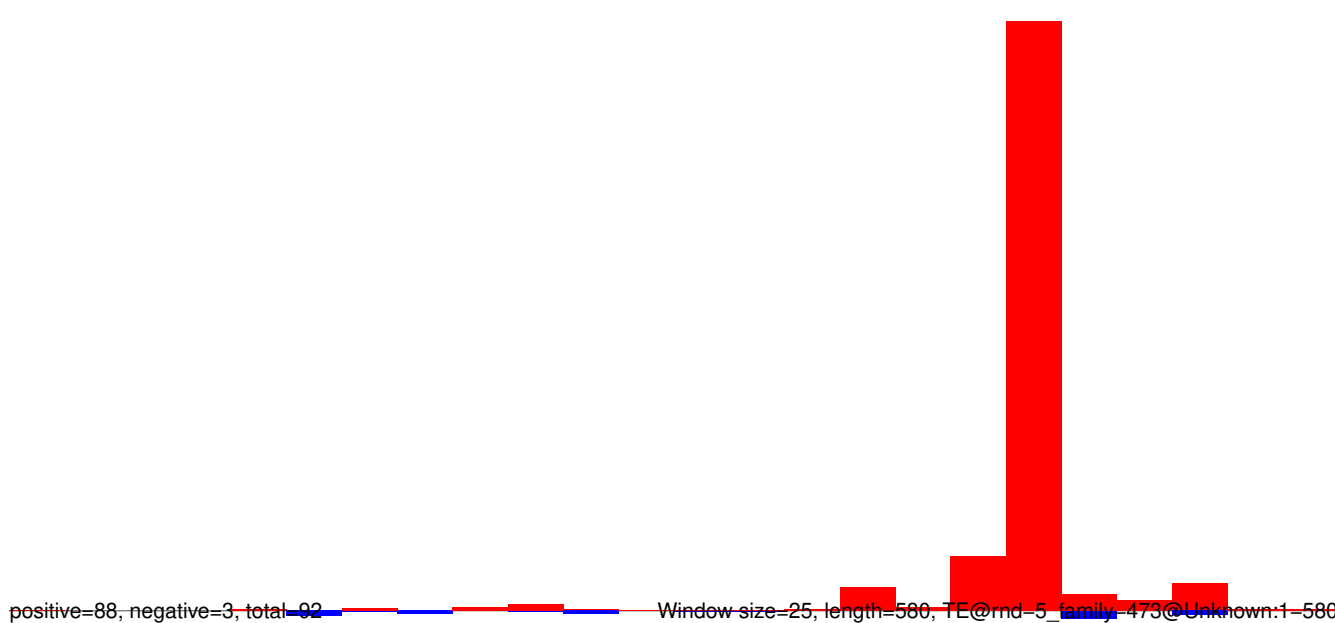
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

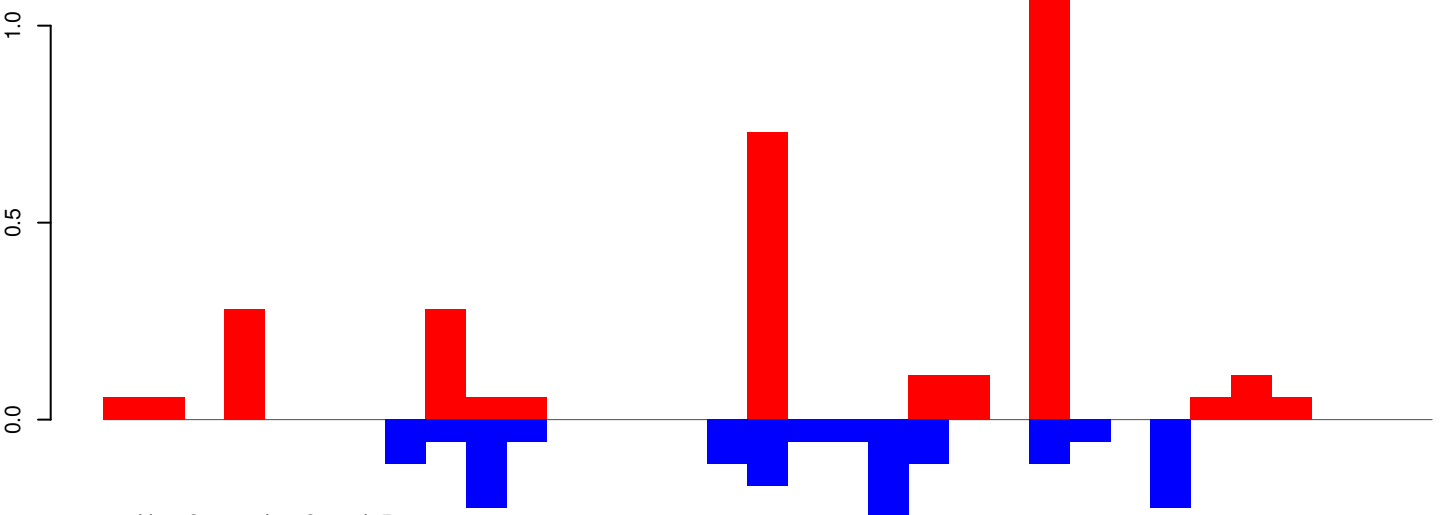


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



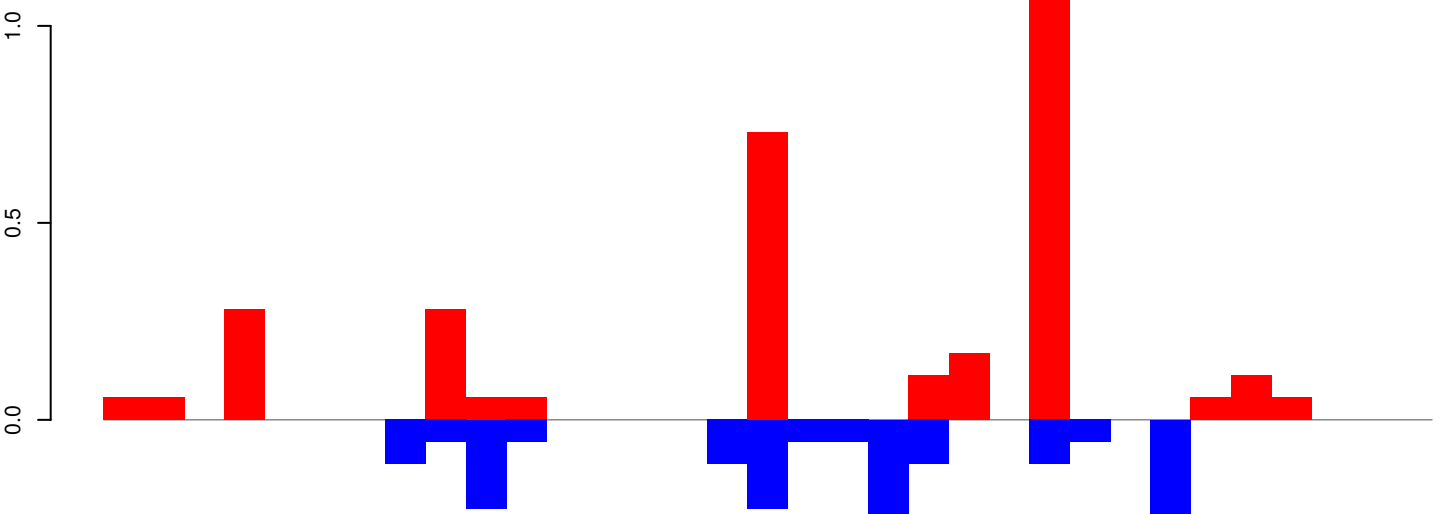
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=2, total=5

Window size=25, length=805, TE@rnd-5_family-2985@Unknown:1-805

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=2, negative=5, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

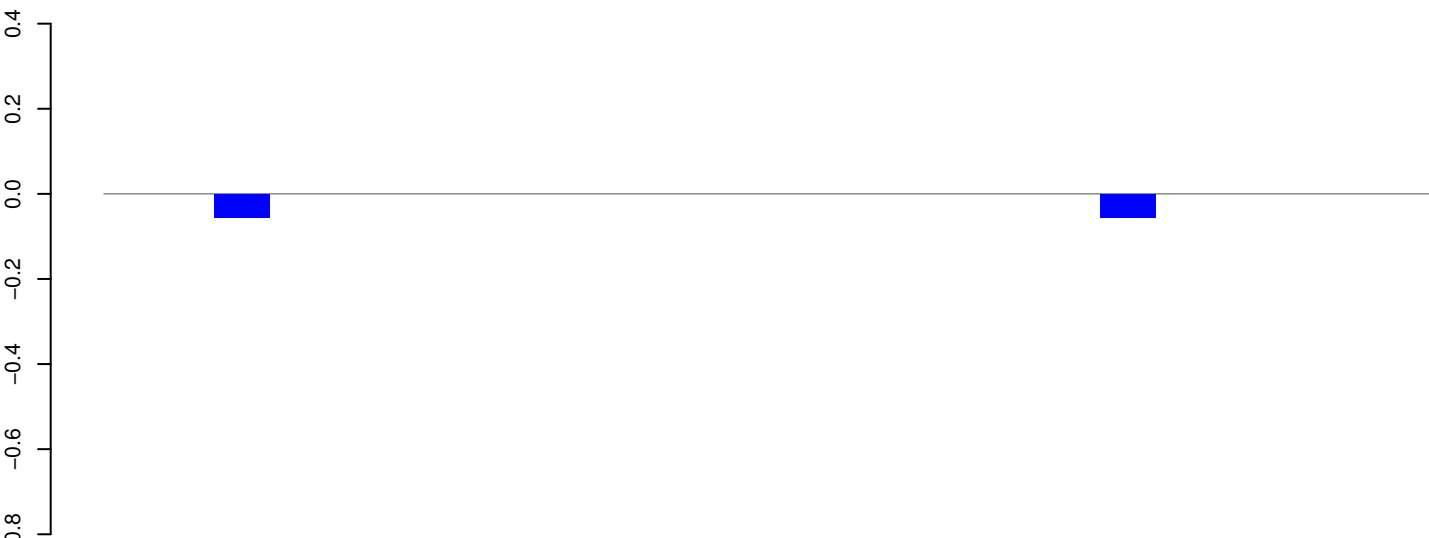
0.5
0.0
-0.5
-1.0

positive=2, negative=6, total=8

Window size=25, length=715, TE@rnd-5_family-2672@Unknown:1-715

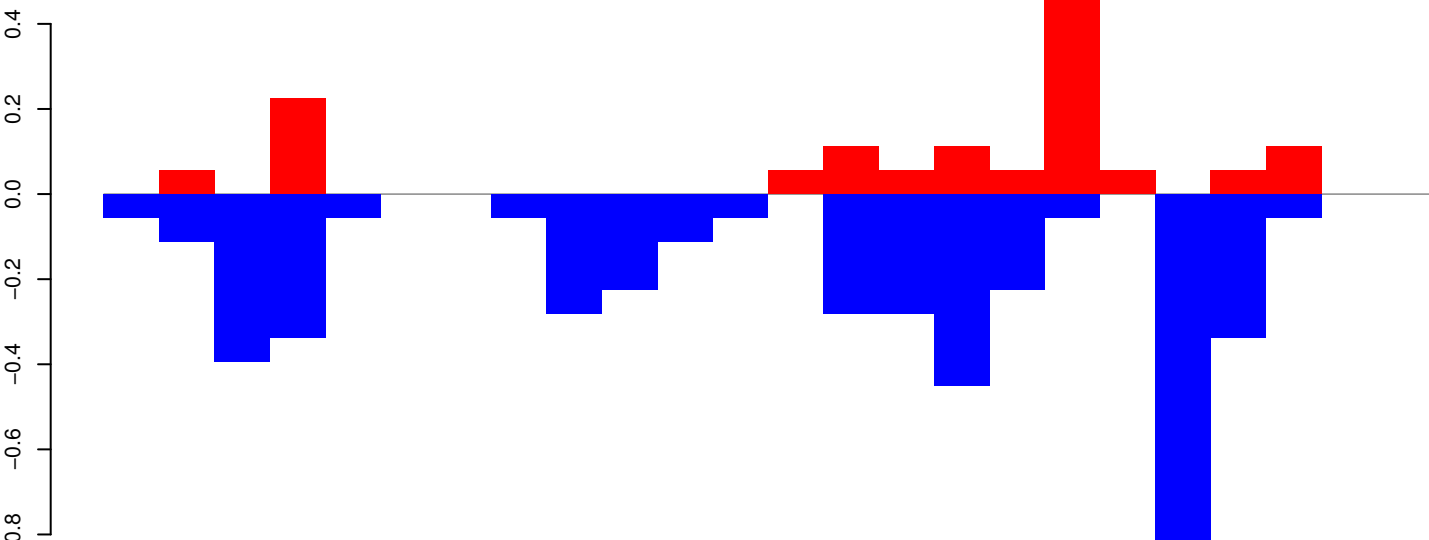
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



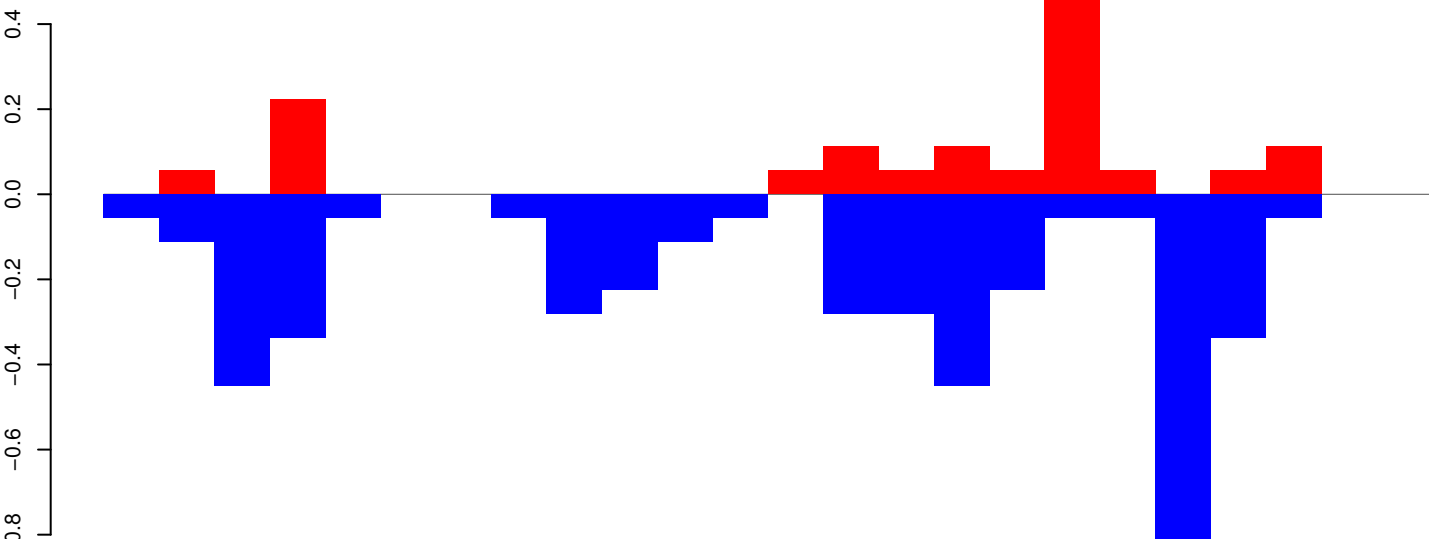
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=6

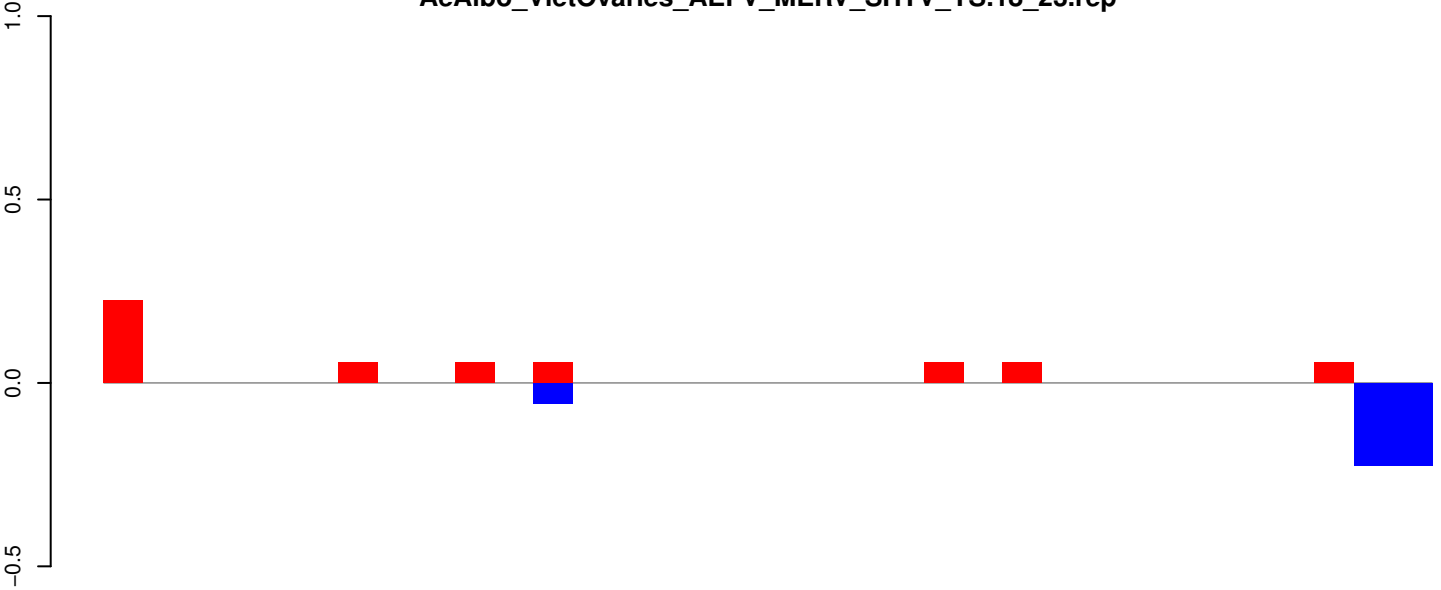
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=6

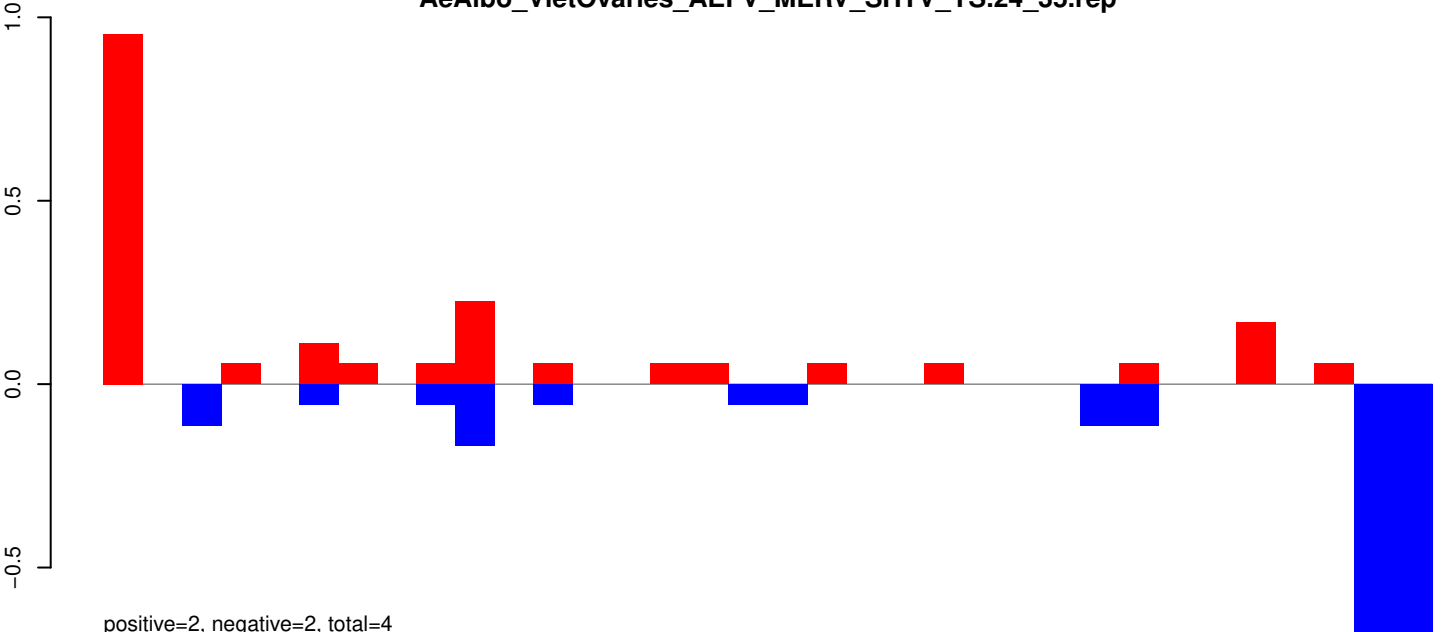
Window size=25, length=580, TE@rnd-4_family-1678@Unknown:1-580

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



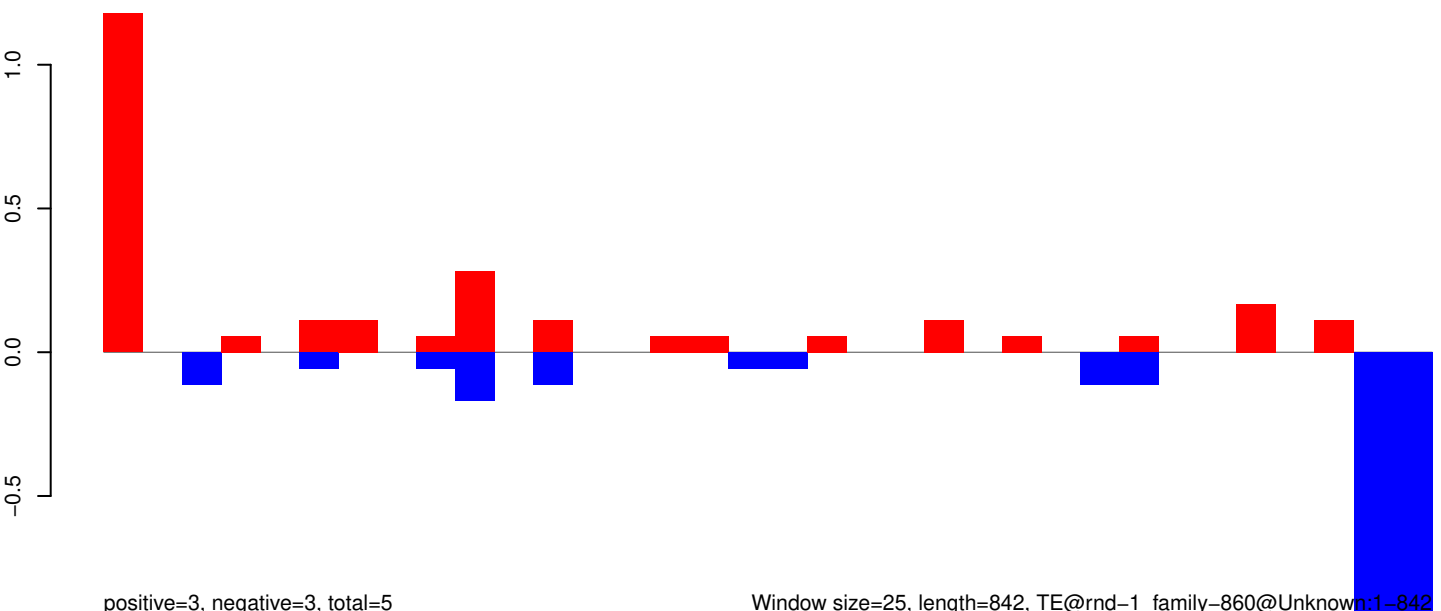
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

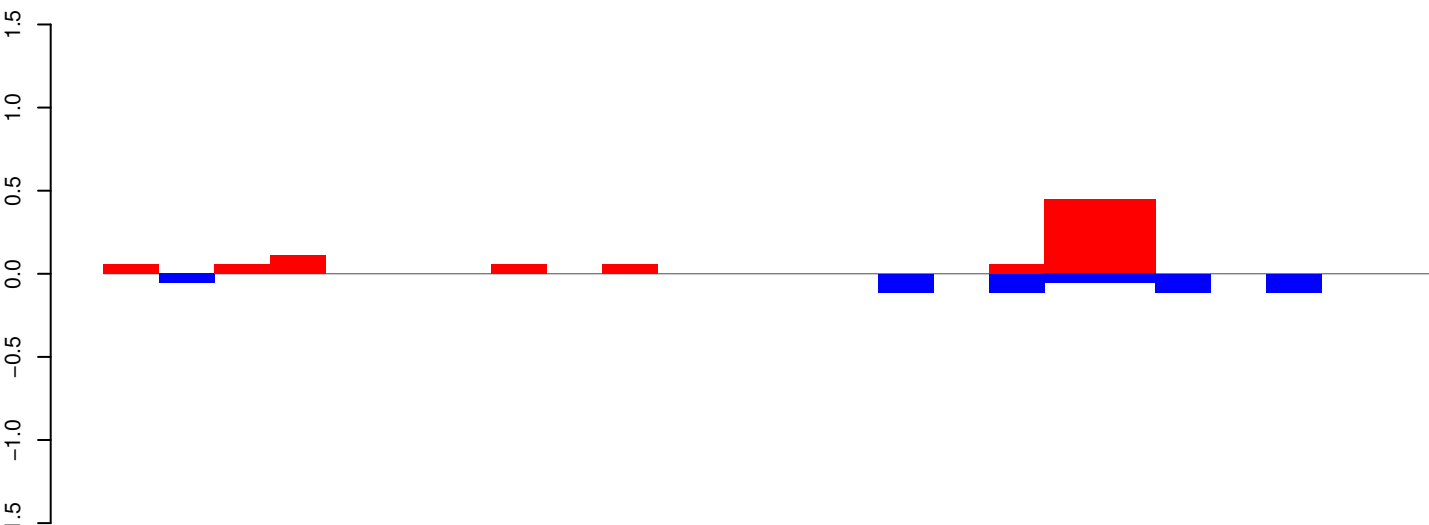
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=3, total=5

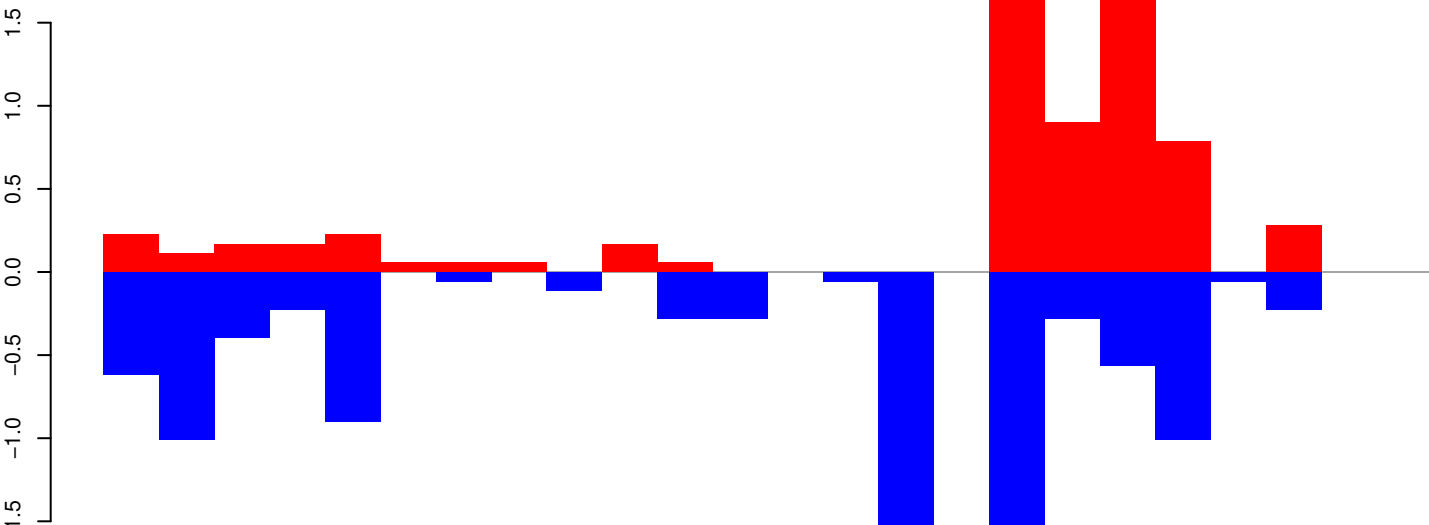
Window size=25, length=842, TE@rnd-1_family-860@Unknown:1-842

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



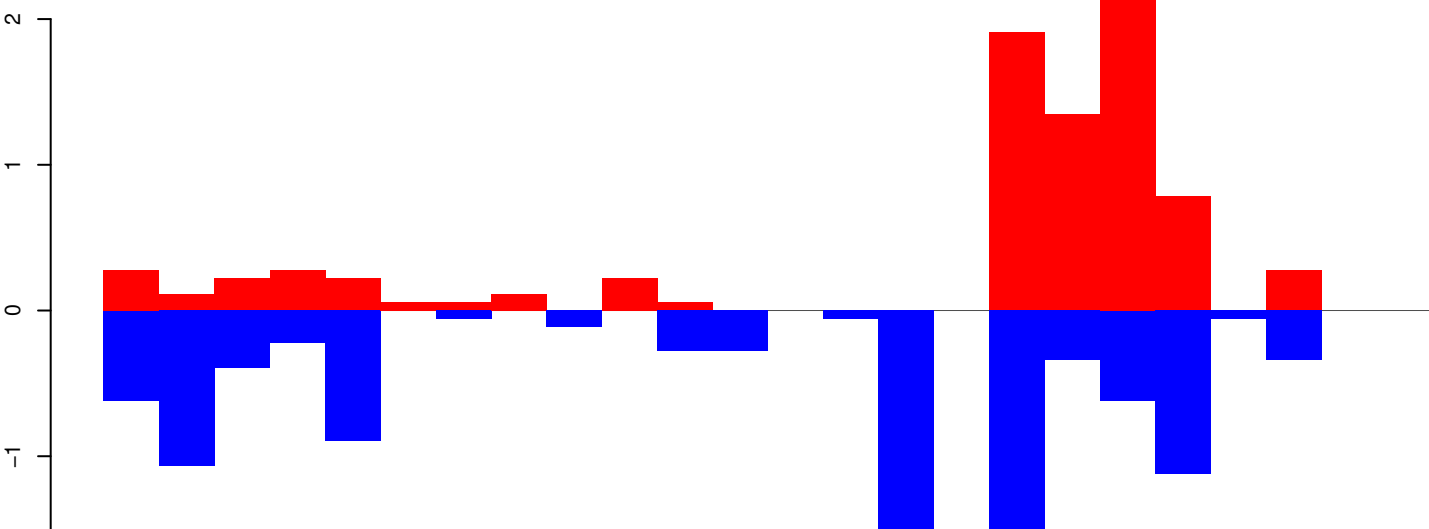
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=10, total=16

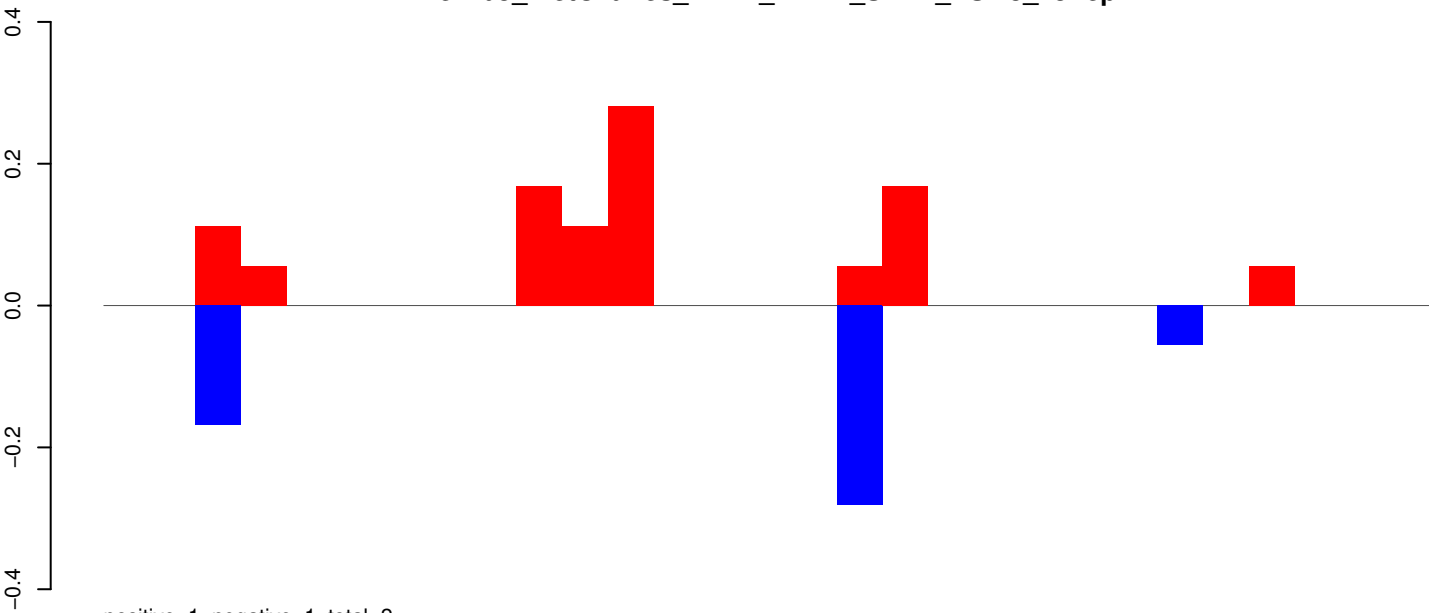
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=8, negative=10, total=18

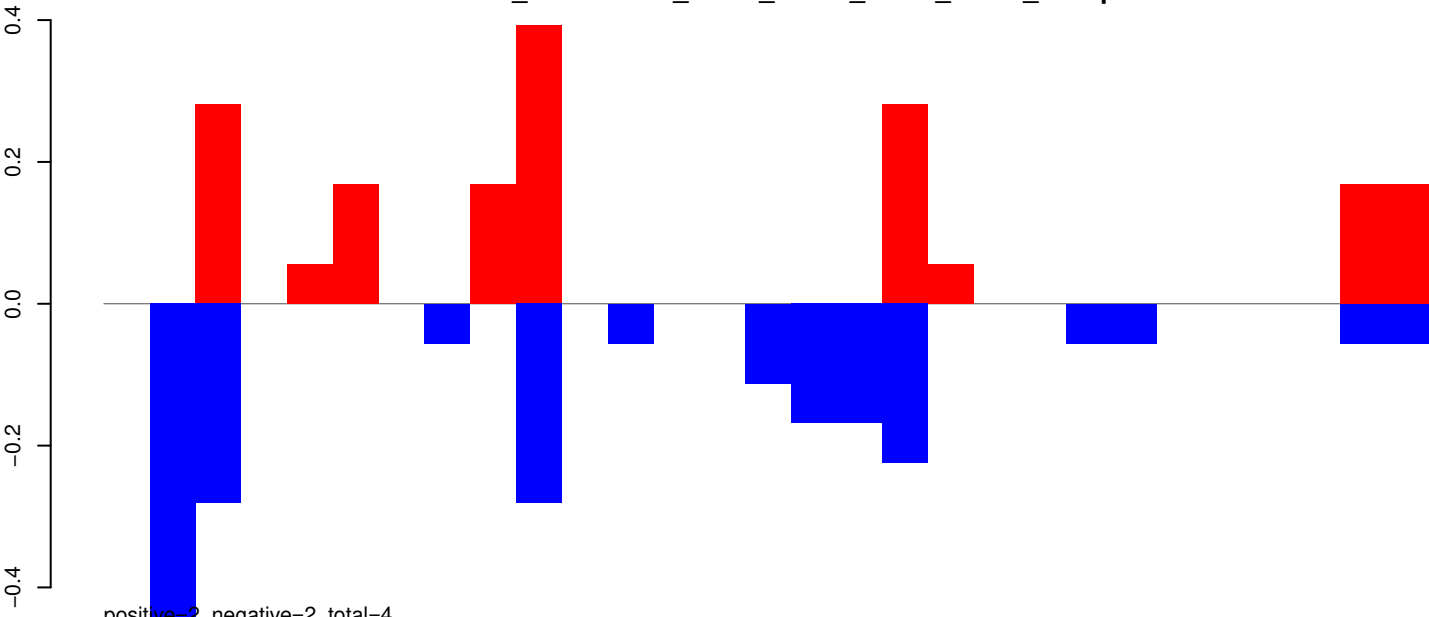
Window size=25, length=597, TE@rnd-1_family-599@Unknown:1-597

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



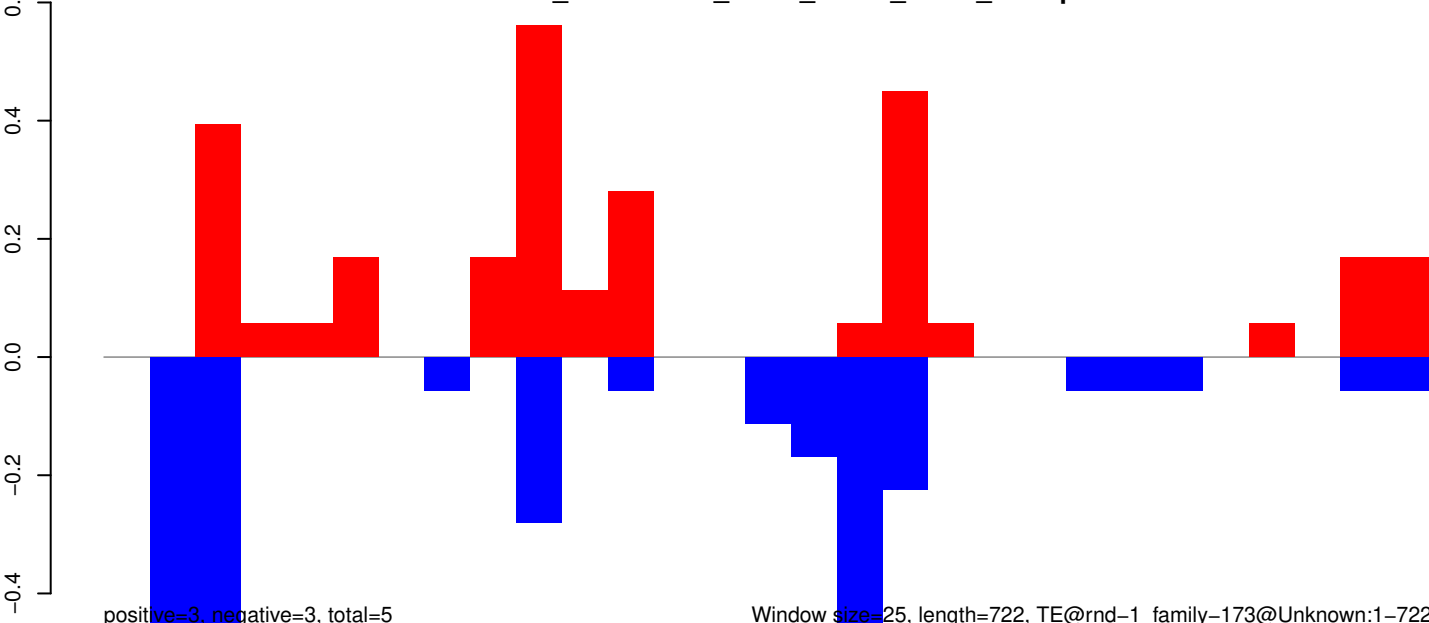
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

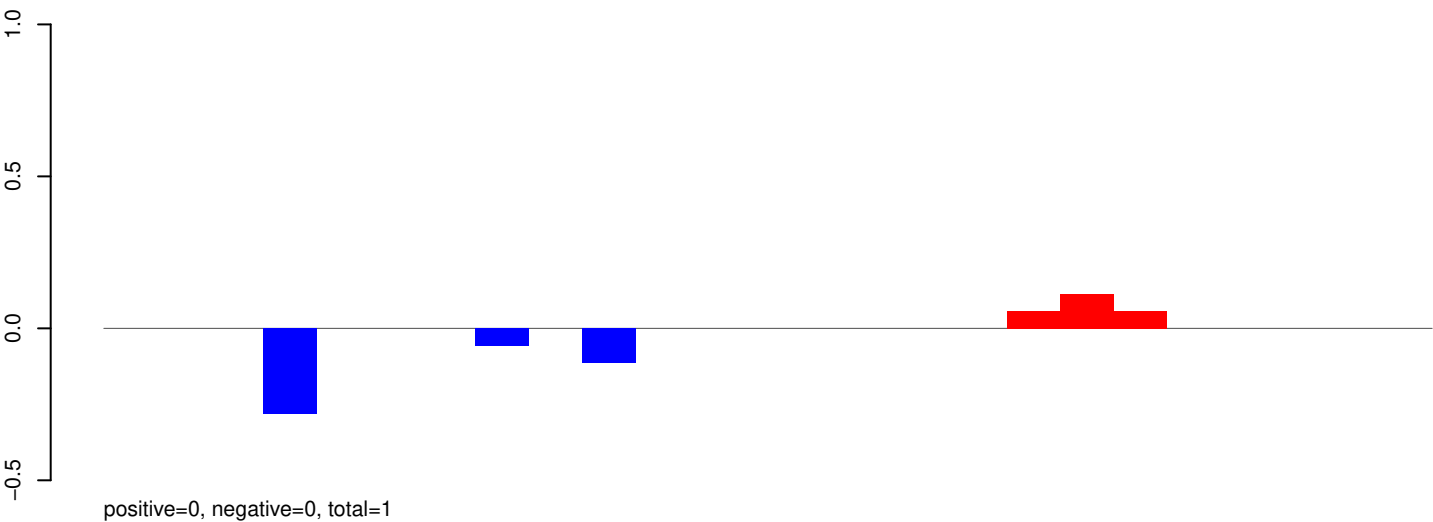
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



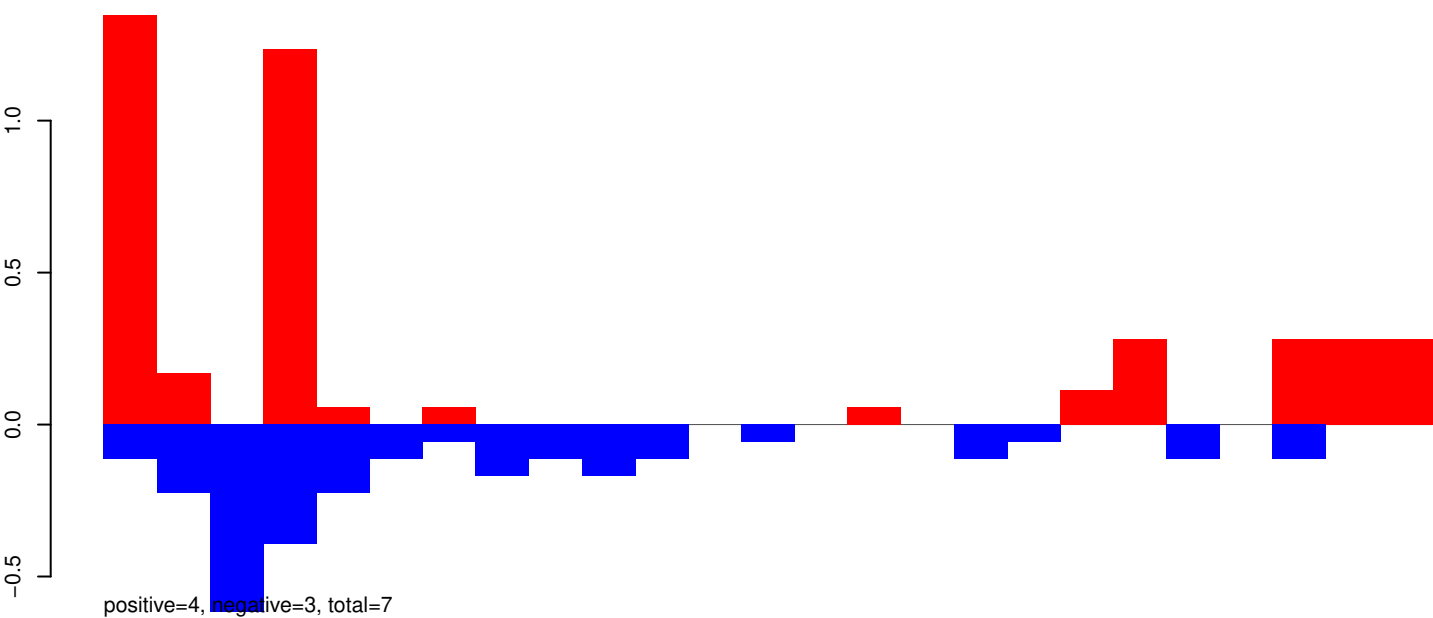
positive=3, negative=3, total=5

Window size=25, length=722, TE@rnd-1_family-173@Unknown:1-722

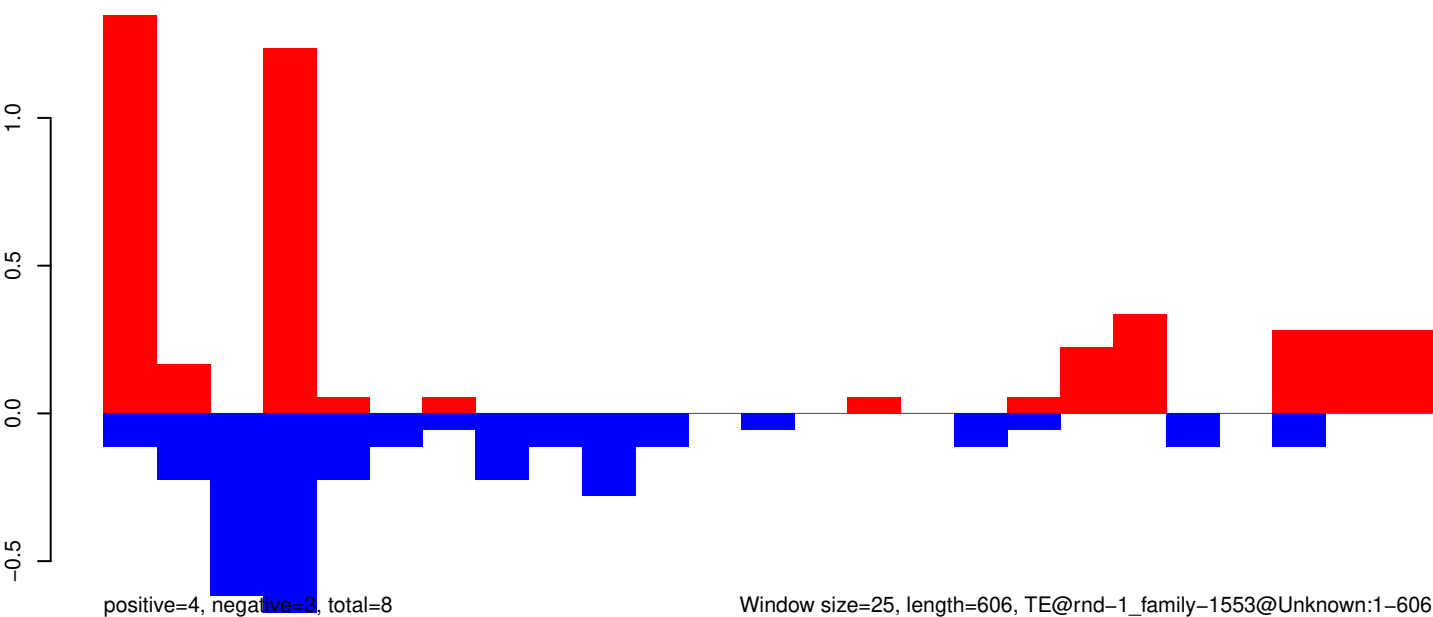
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



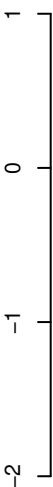
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

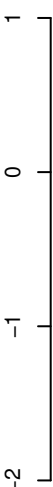


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



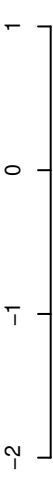
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=11, negative=16, total=27

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

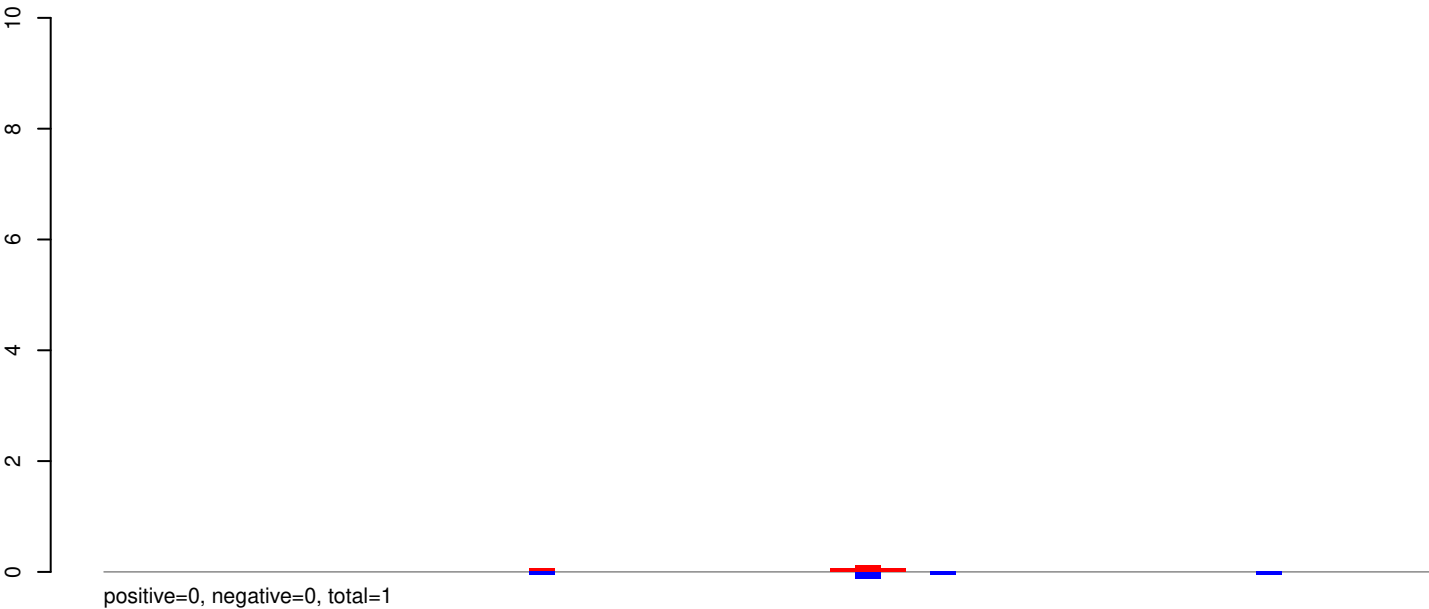


positive=12, negative=17, total=29

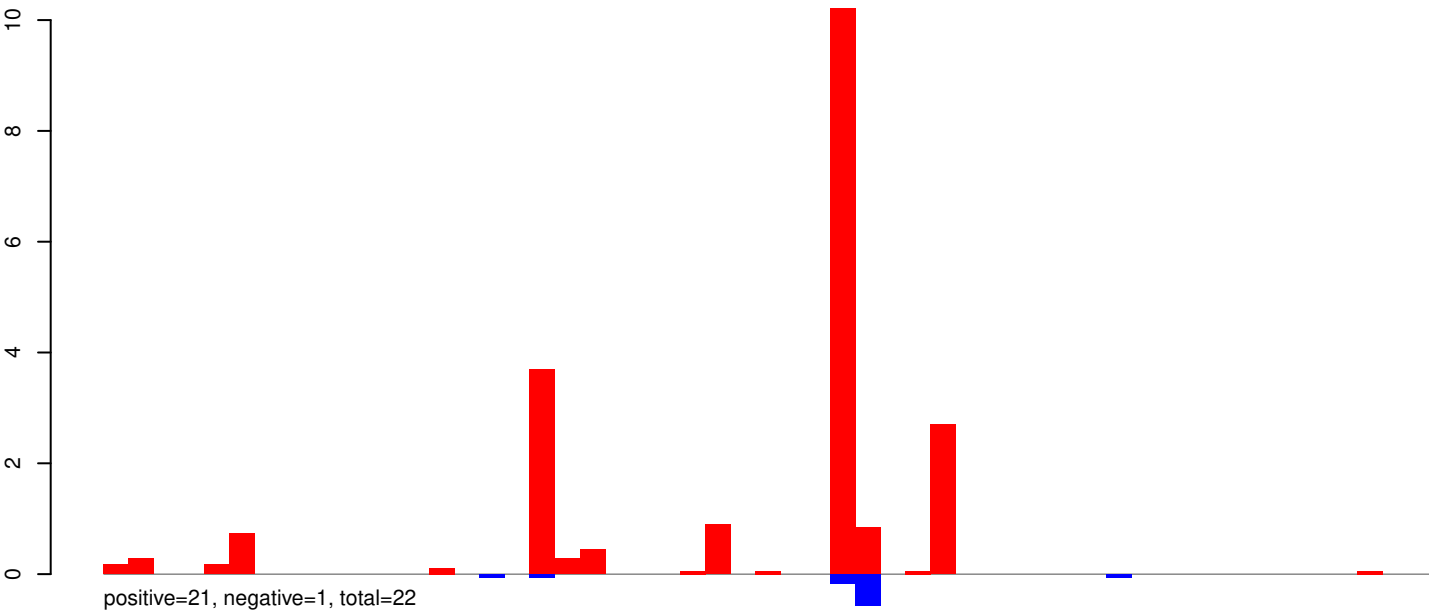
Window size=25, length=572, TE@rnd-1_family-1520@Unknown:1-572

100 200 300 400 500 600

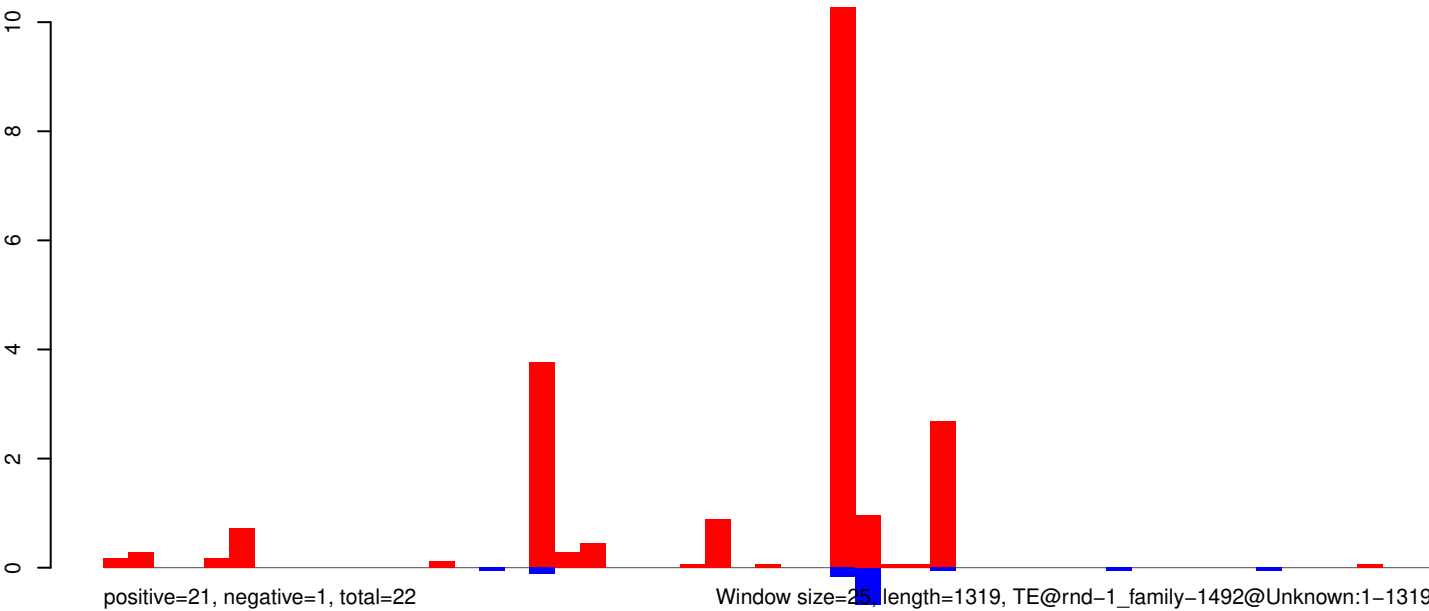
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



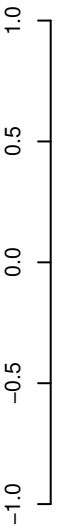
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

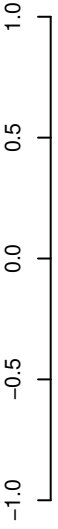


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



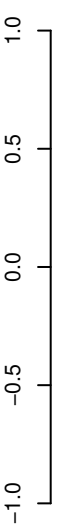
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=5, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

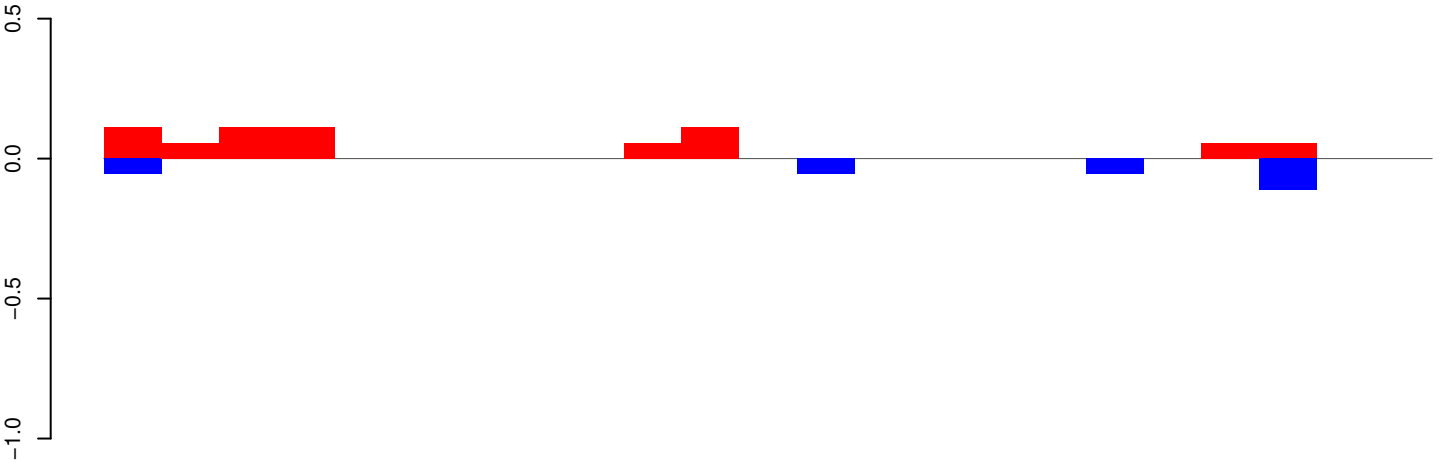


positive=7, negative=5, total=12

Window size=25, length=572, TE@rnd-1_family-1474@Unknown:1-572

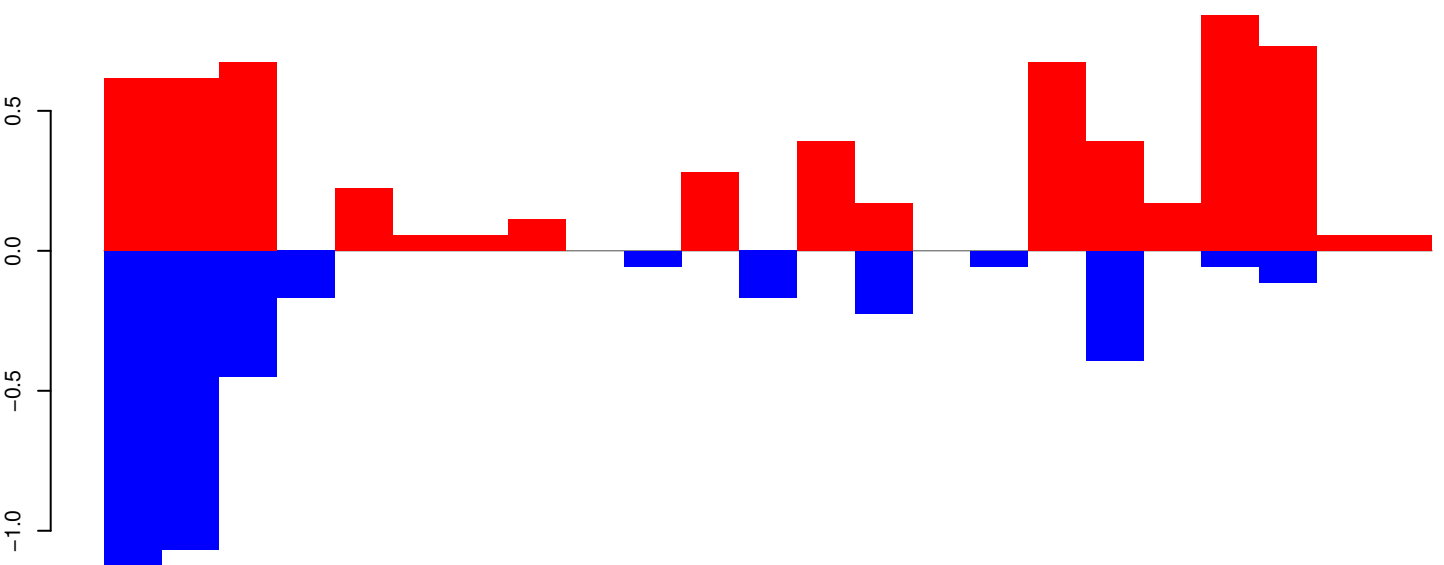
100 200 300 400 500 600

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



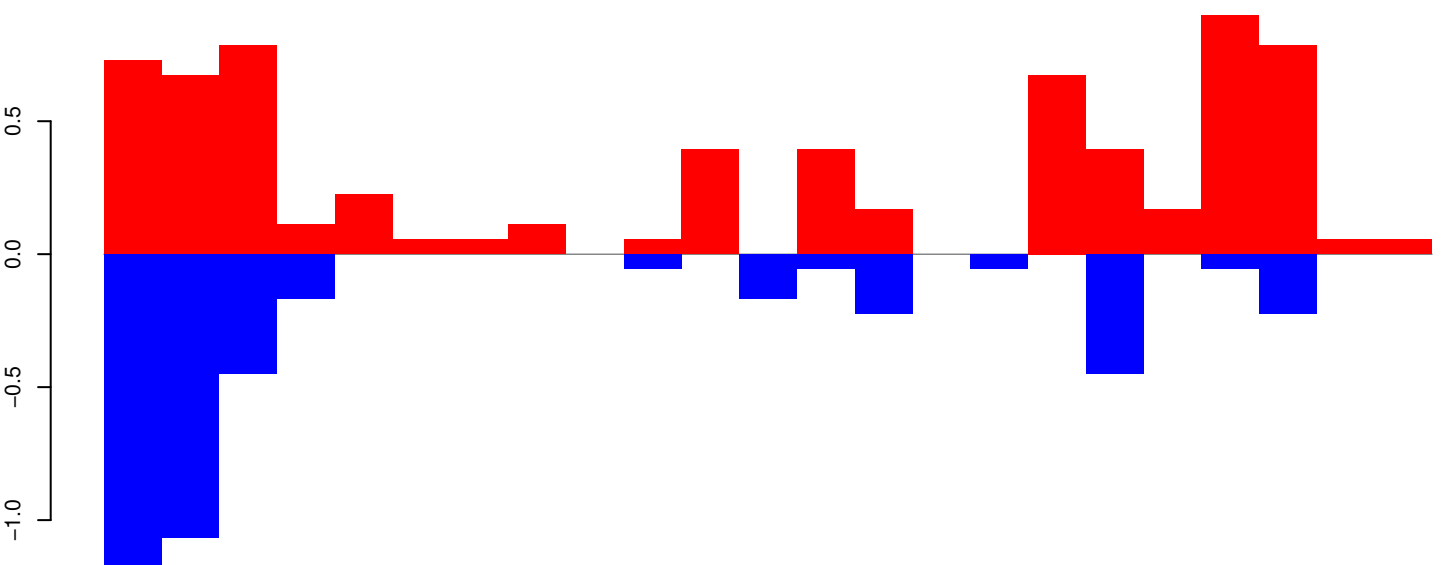
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



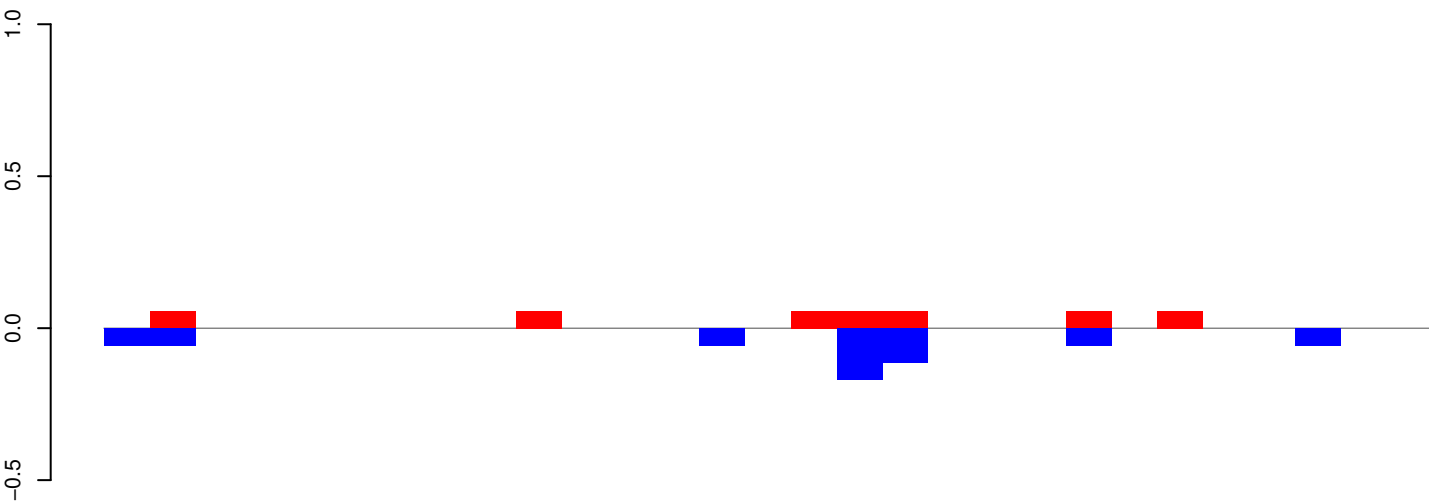
positive=6, negative=4, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



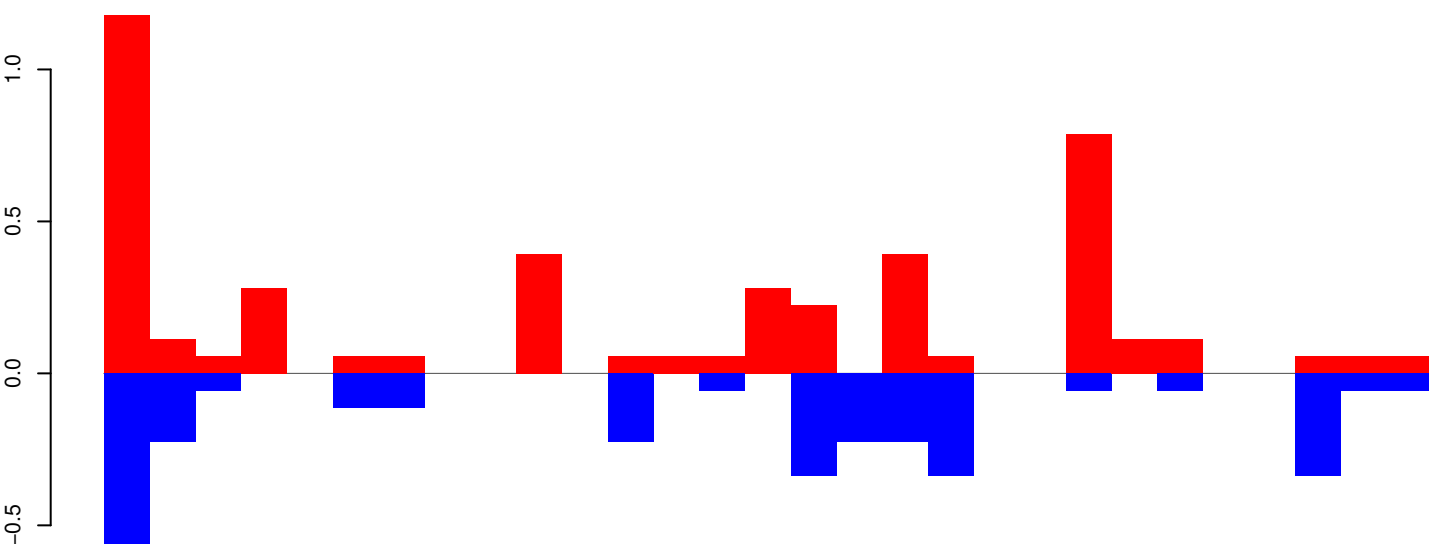
positive=7, negative=4, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



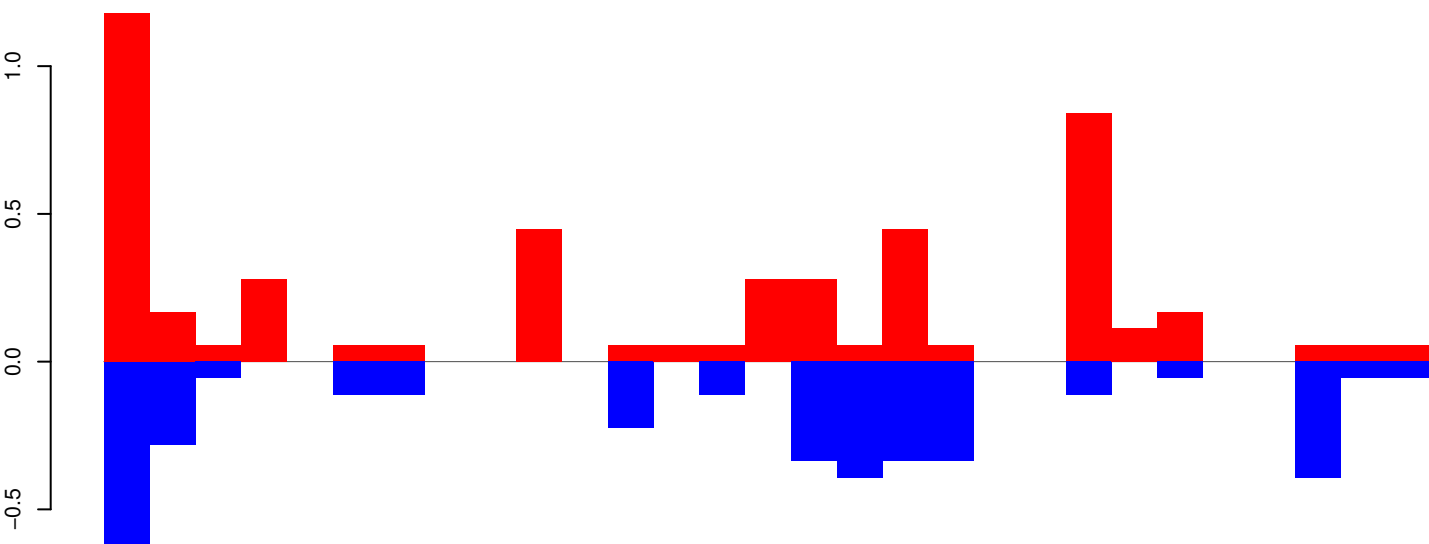
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=3, total=8

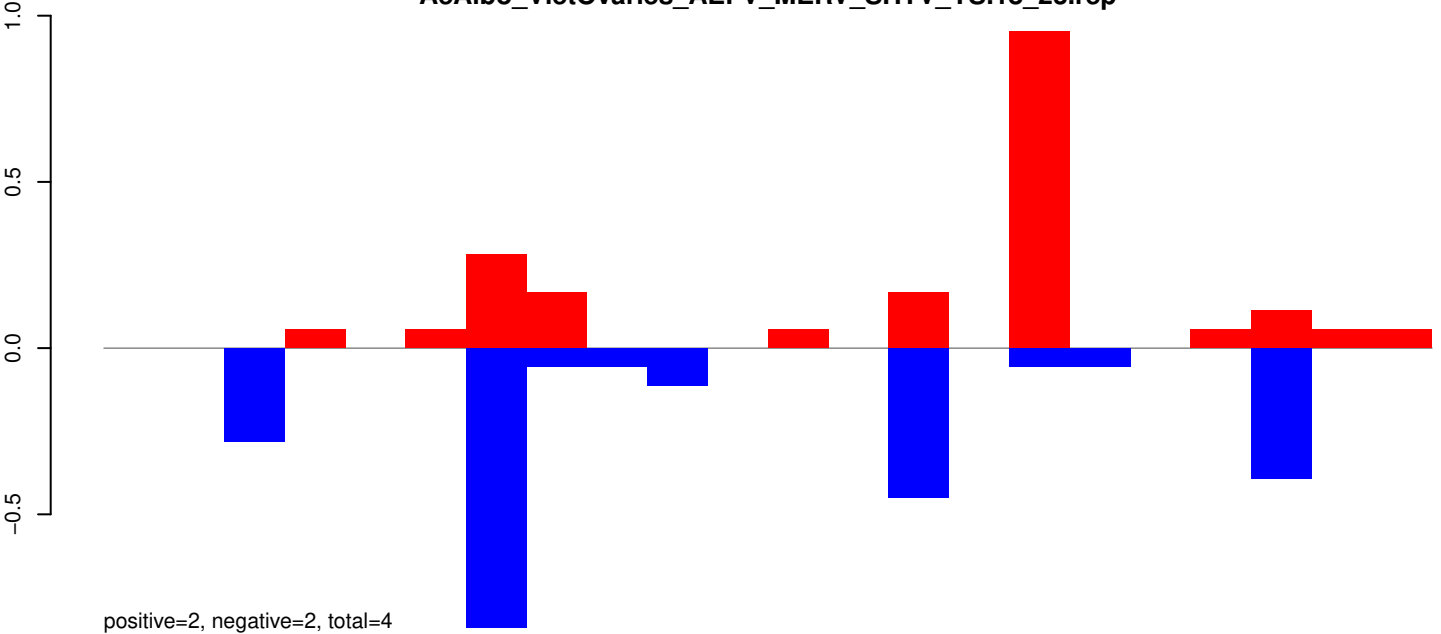
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



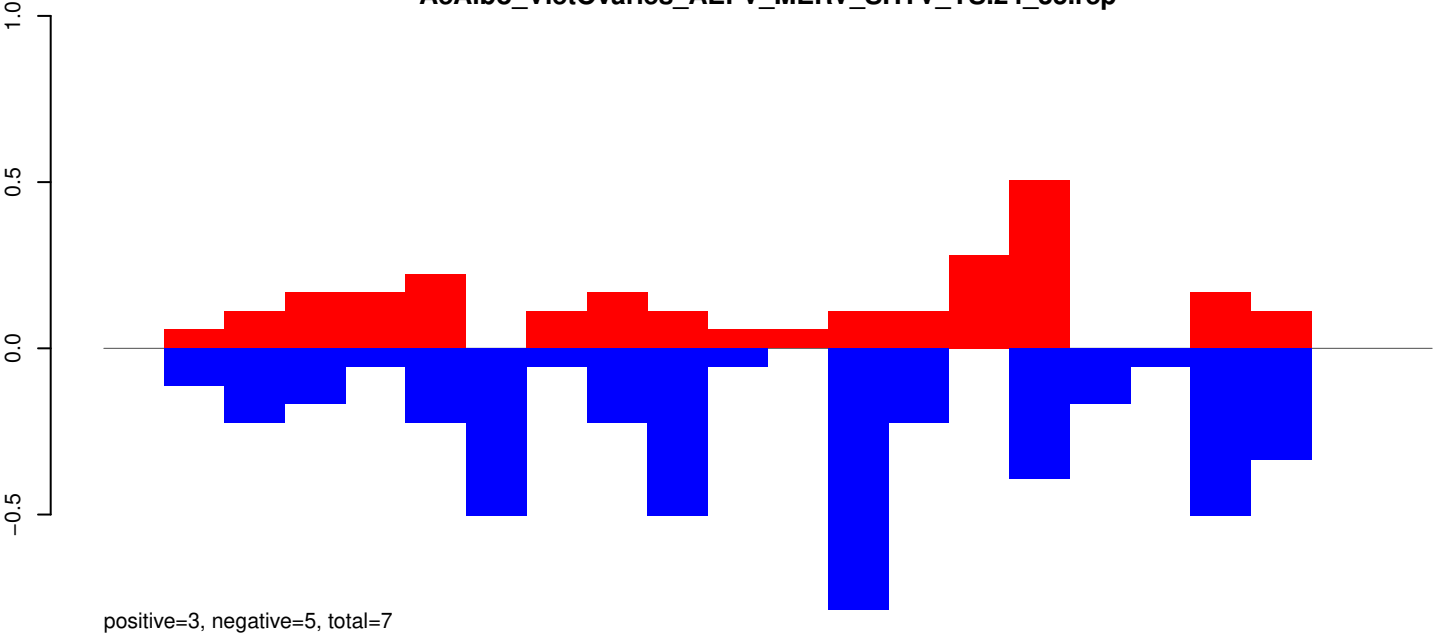
positive=5, negative=4, total=9

Window size=25, length=715, TE@rnd-1_family-1335@Unknown:1-715

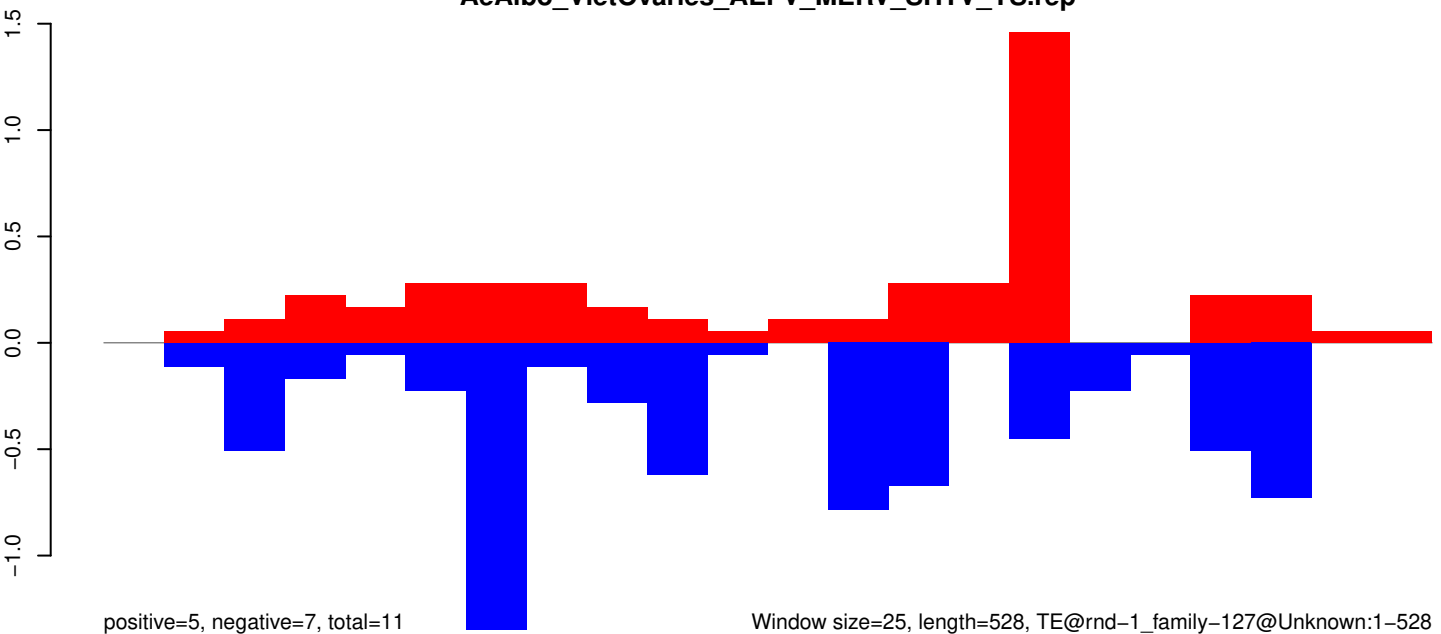
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=11, negative=13, total=24

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

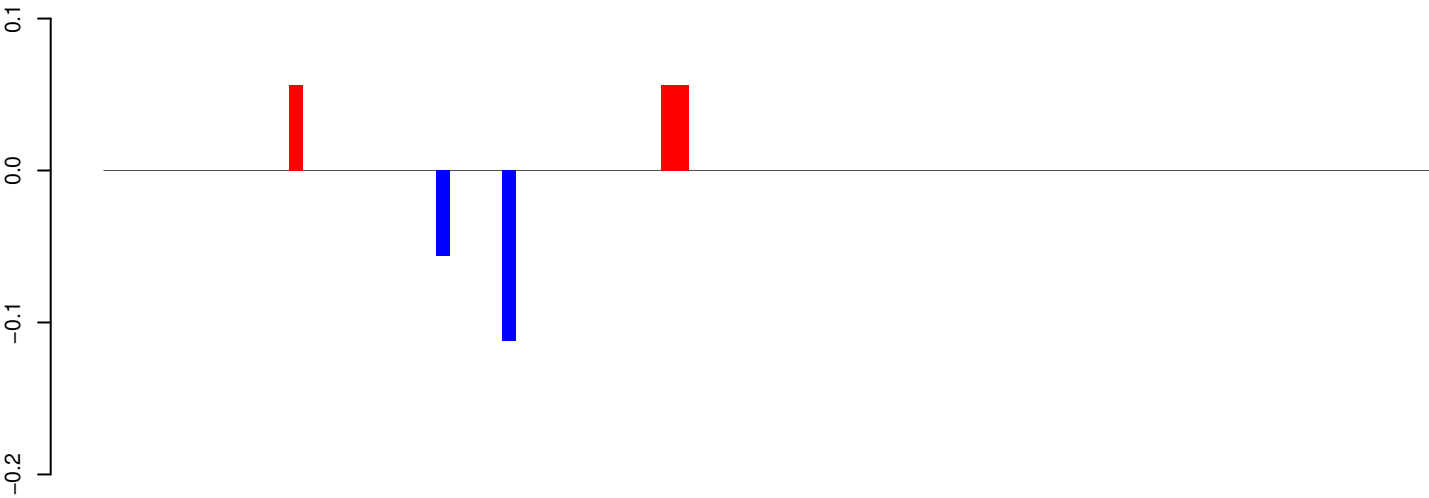


positive=12, negative=14, total=26

Window size=25, length=550, TE@rnd-1_family-1198@Unknown:1-550

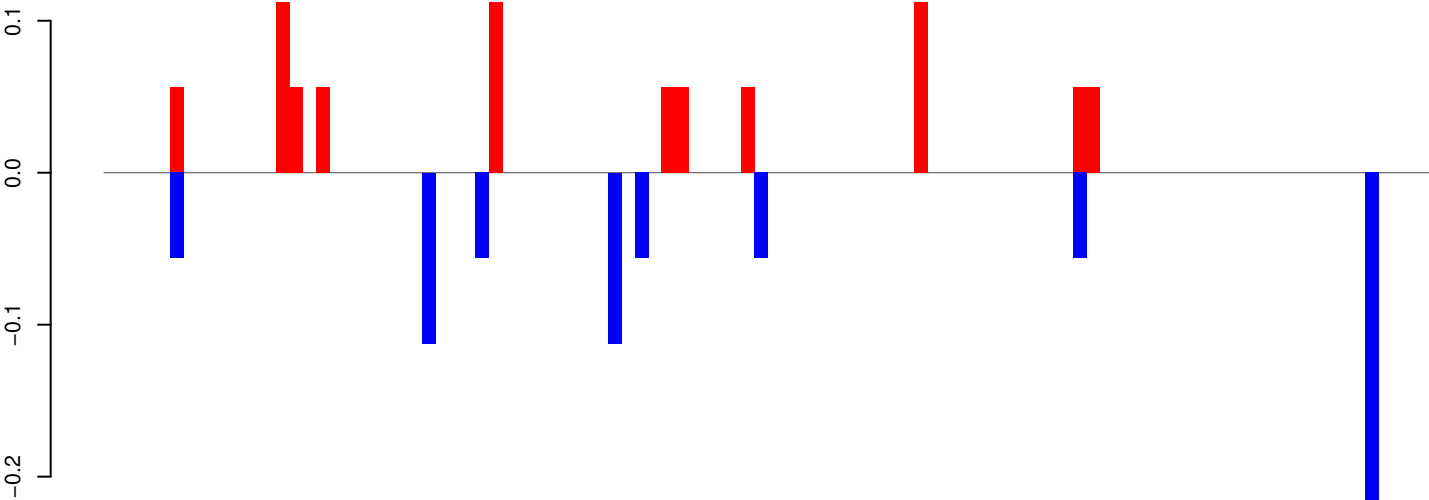
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



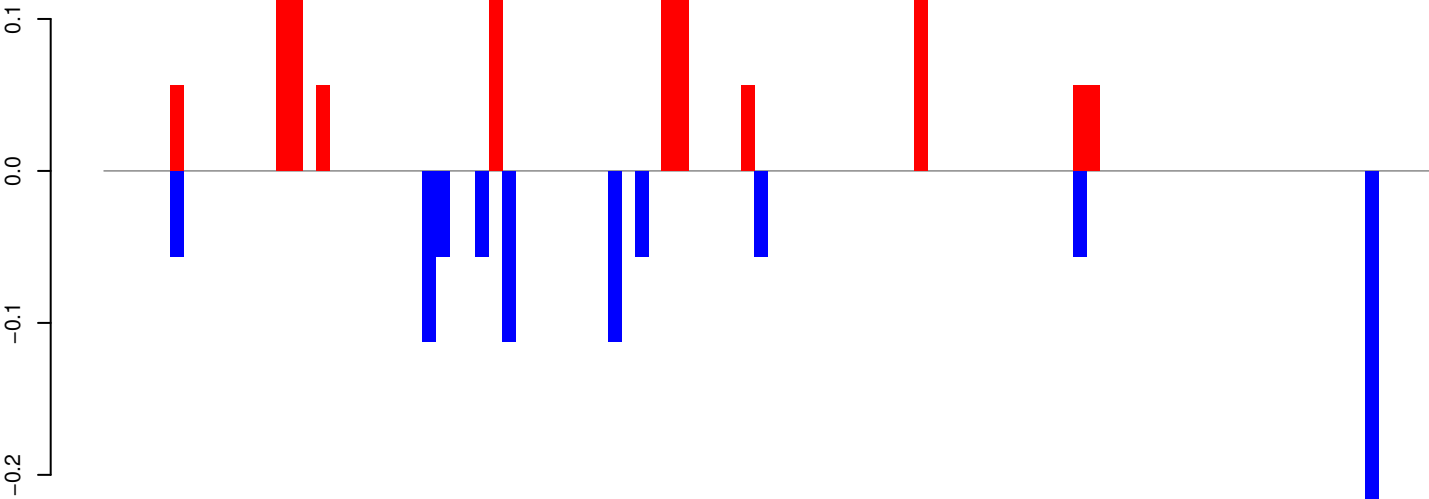
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



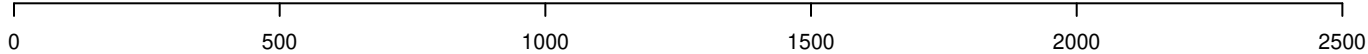
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

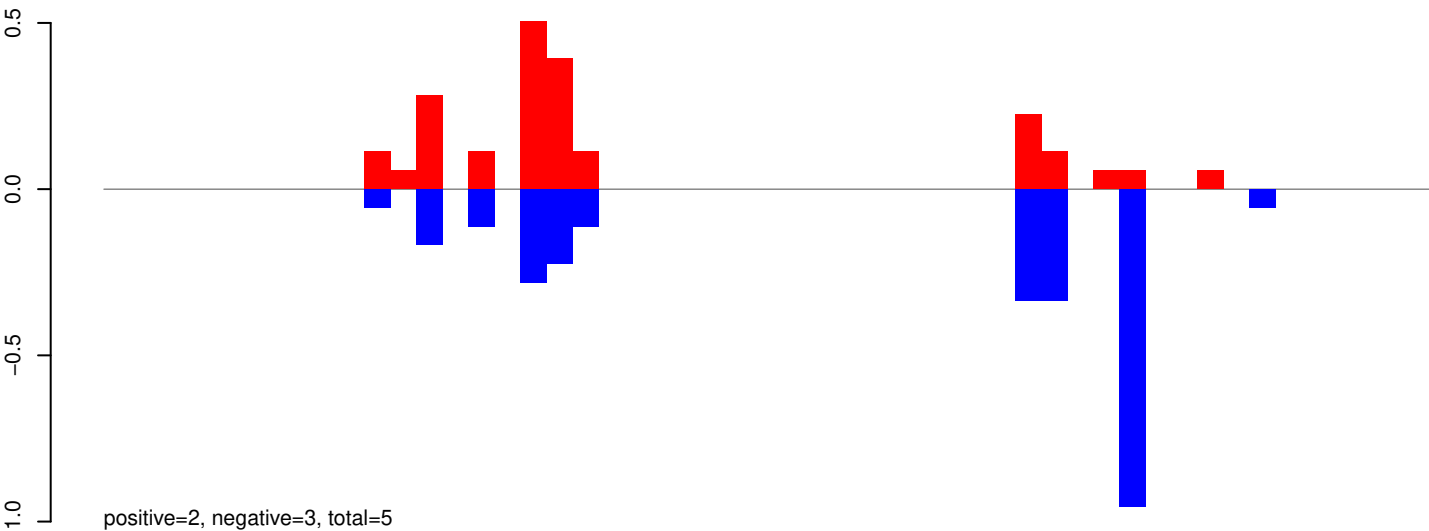


positive=1, negative=1, total=2

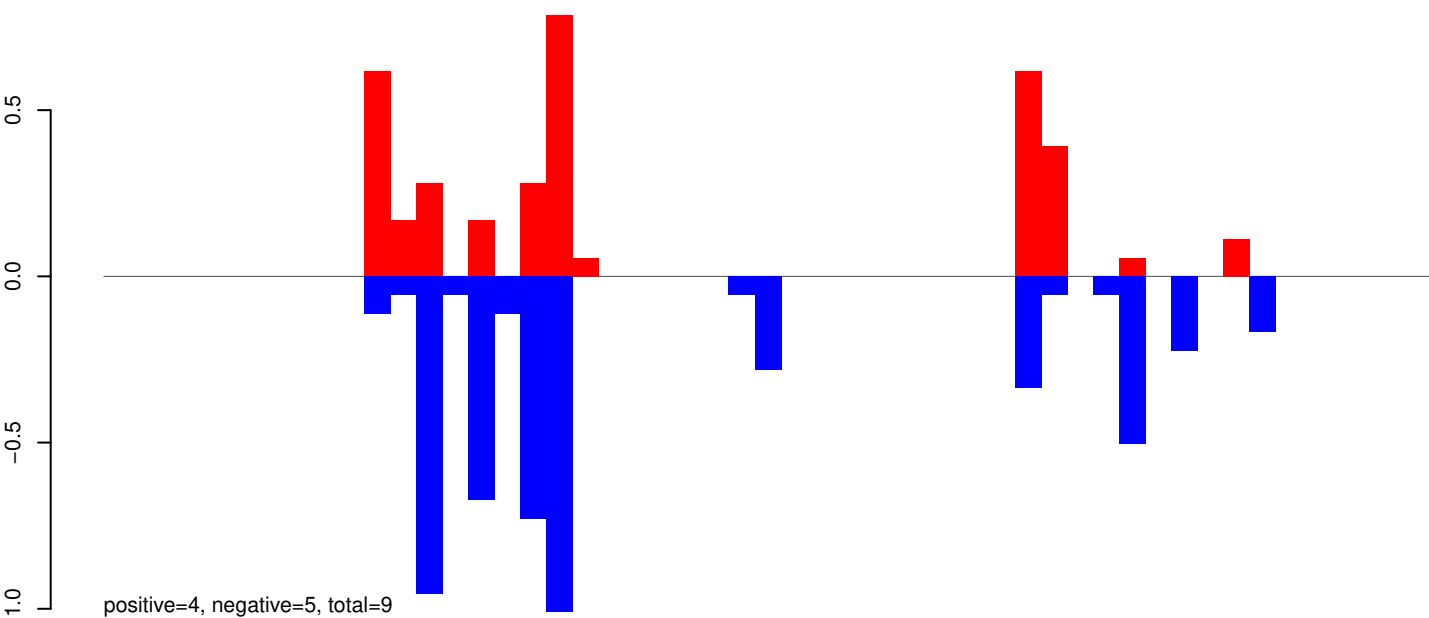
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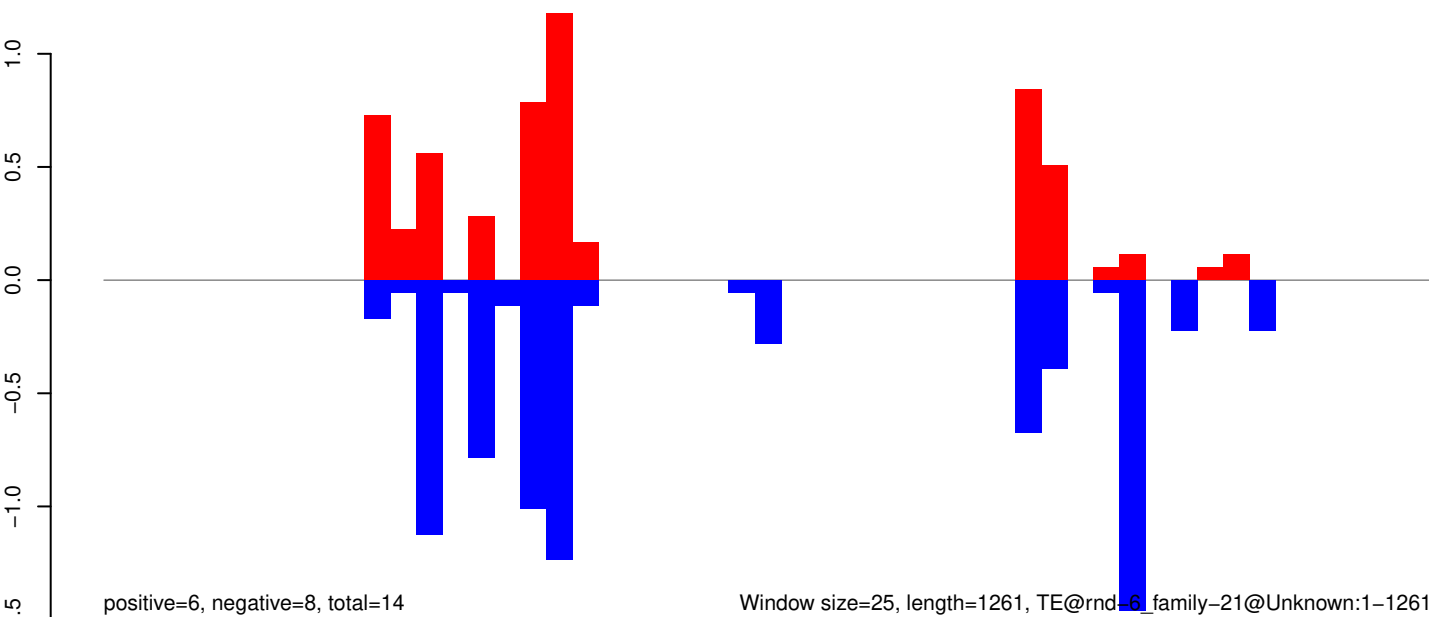
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

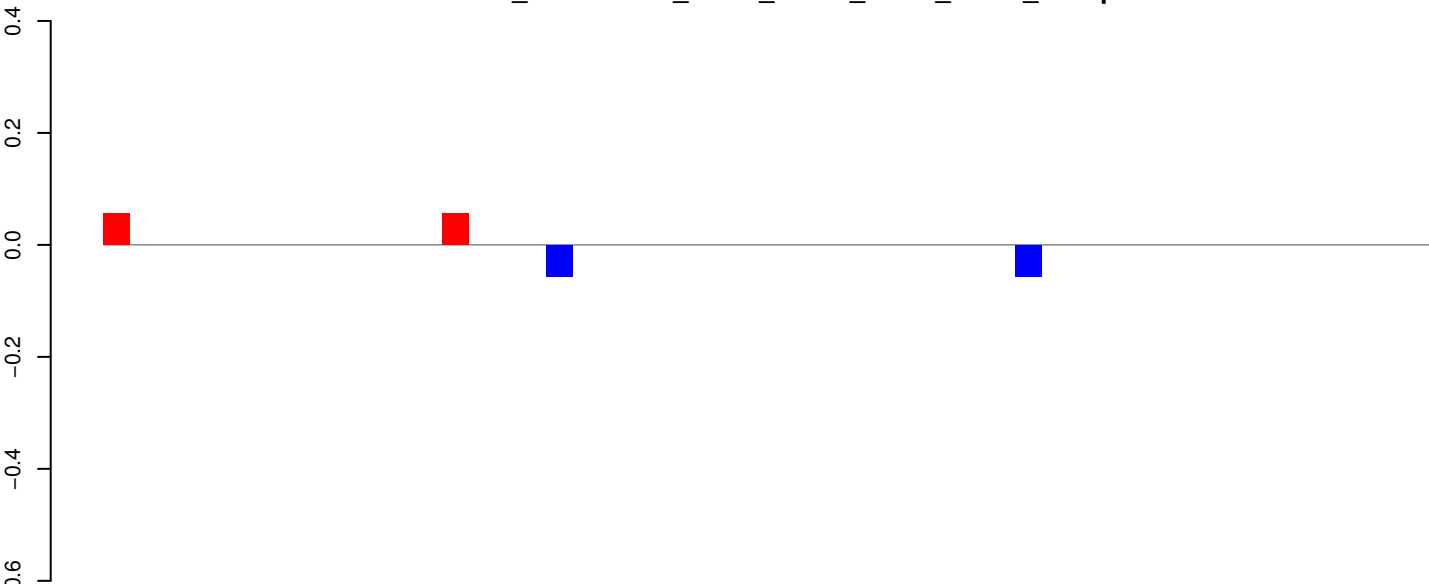


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



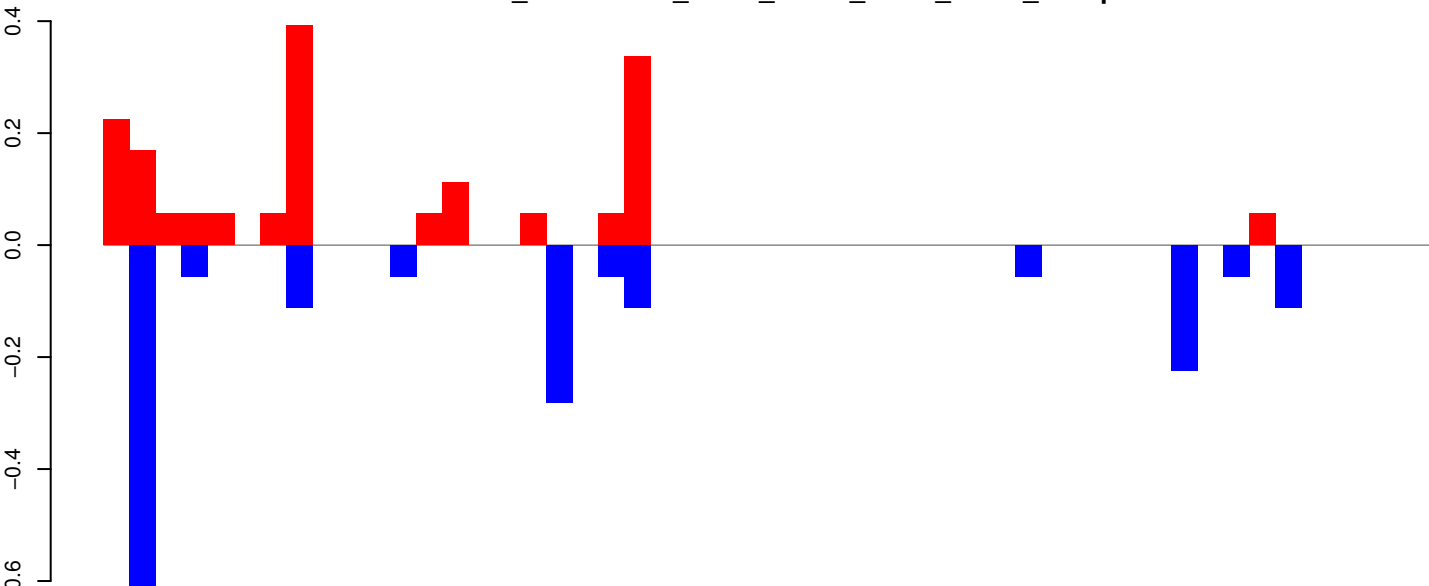
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



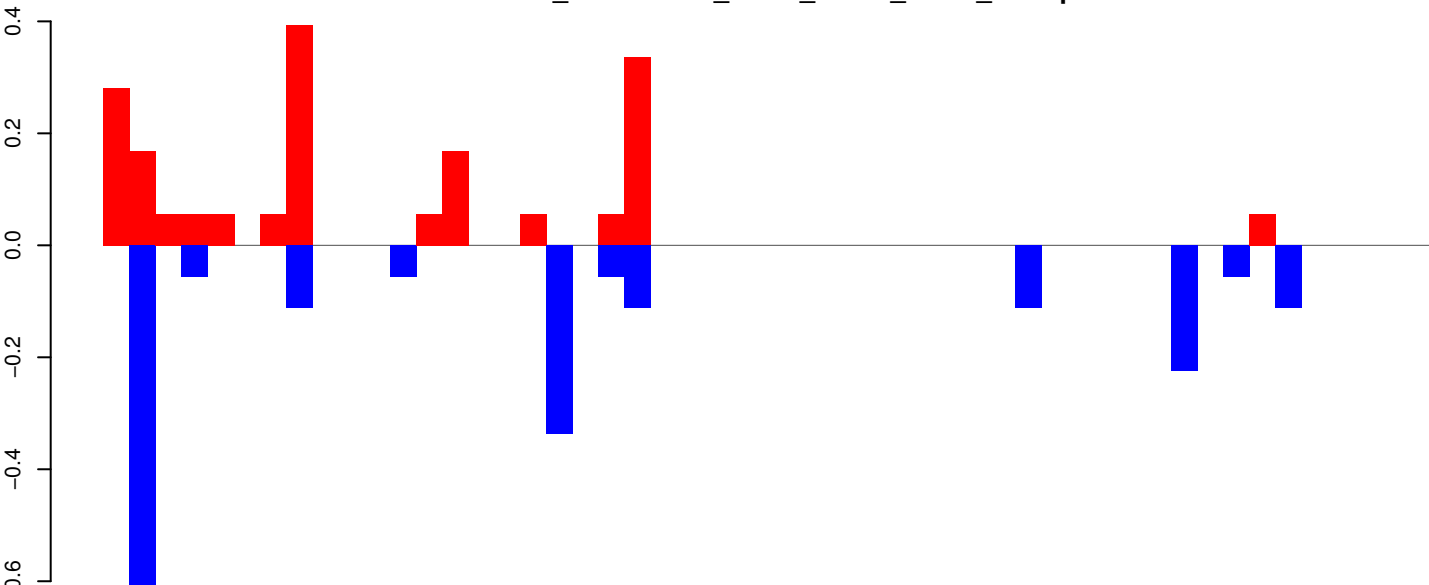
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

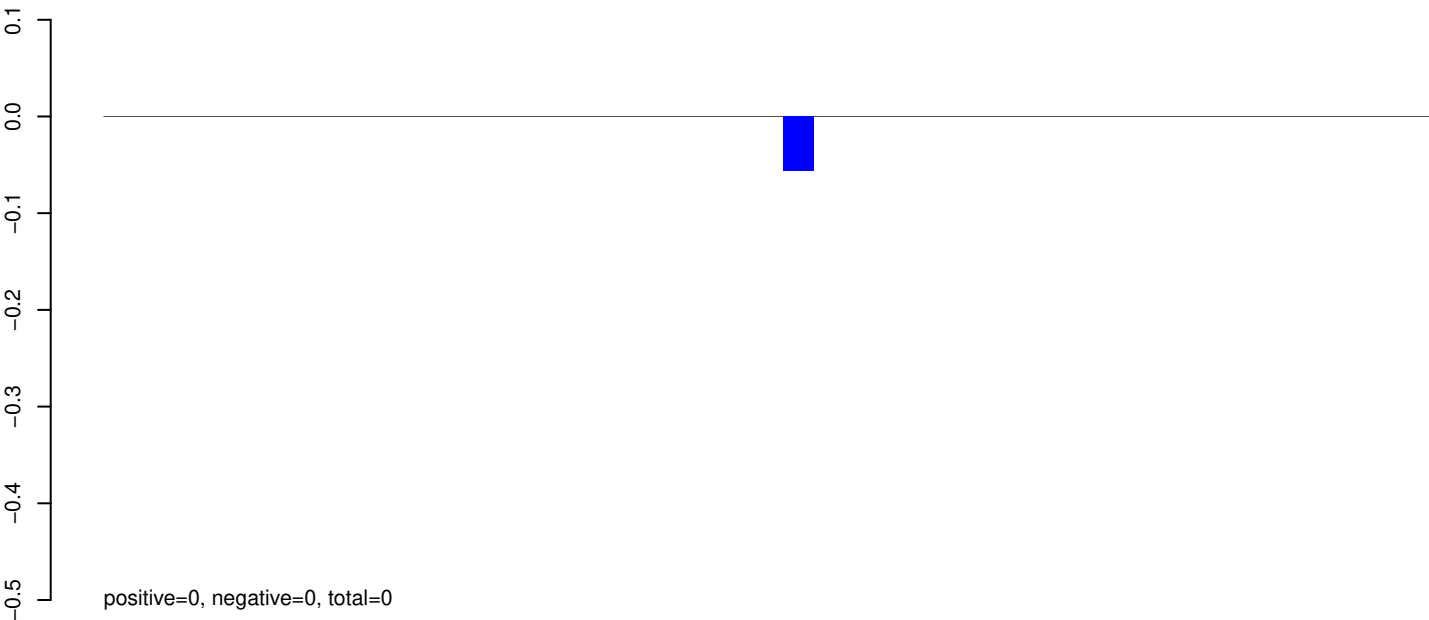


positive=2, negative=2, total=4

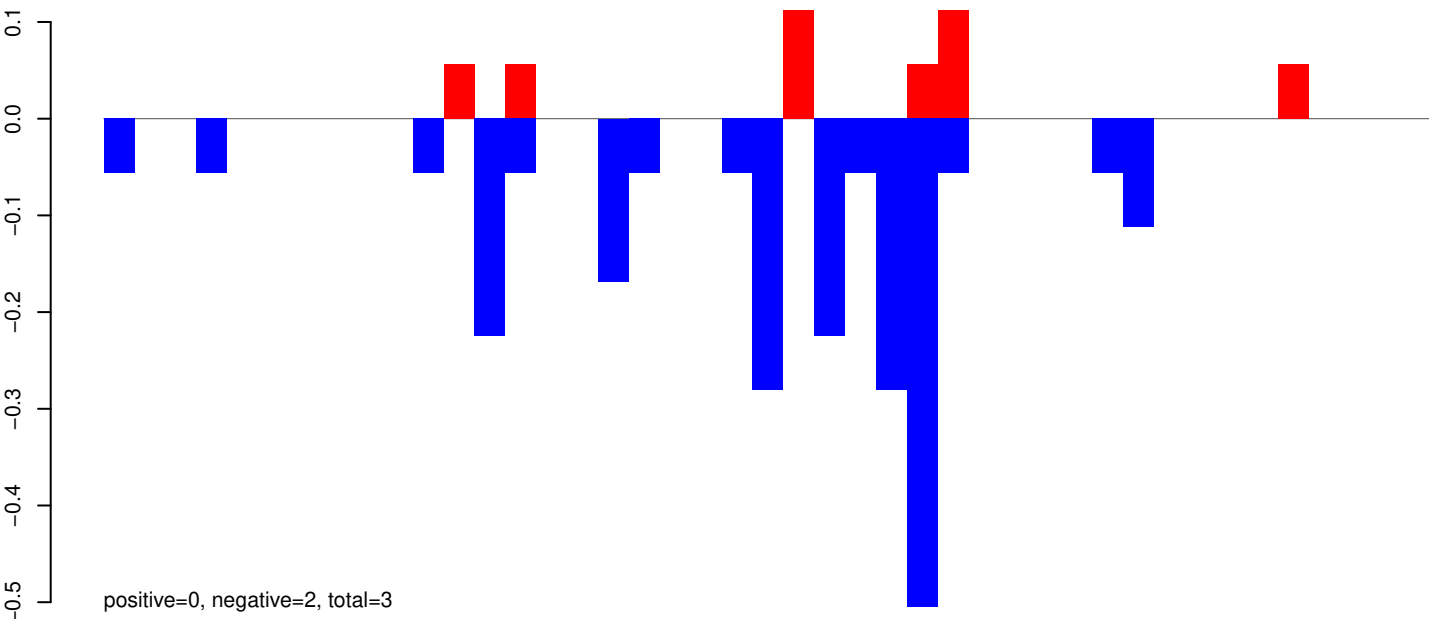
Window size=25, length=1253, TE@rnd-5_family-934@Unknown:1-1253

0 200 400 600 800 1000 1200

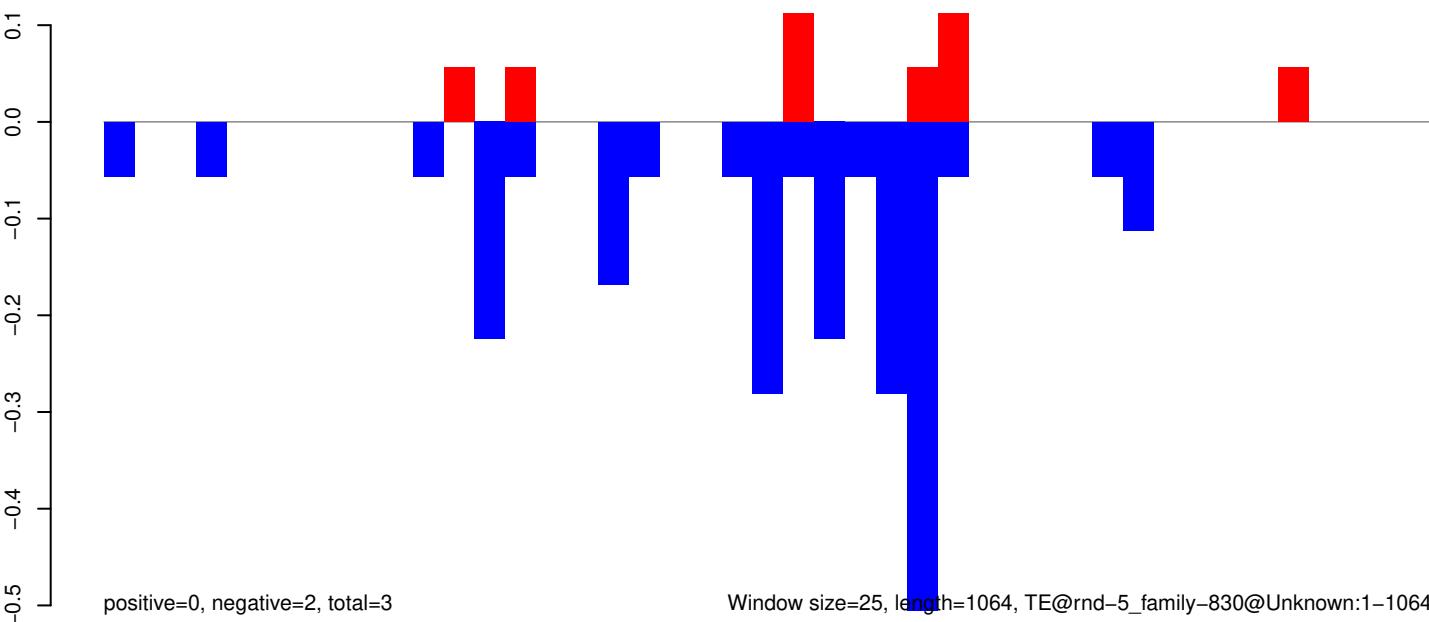
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

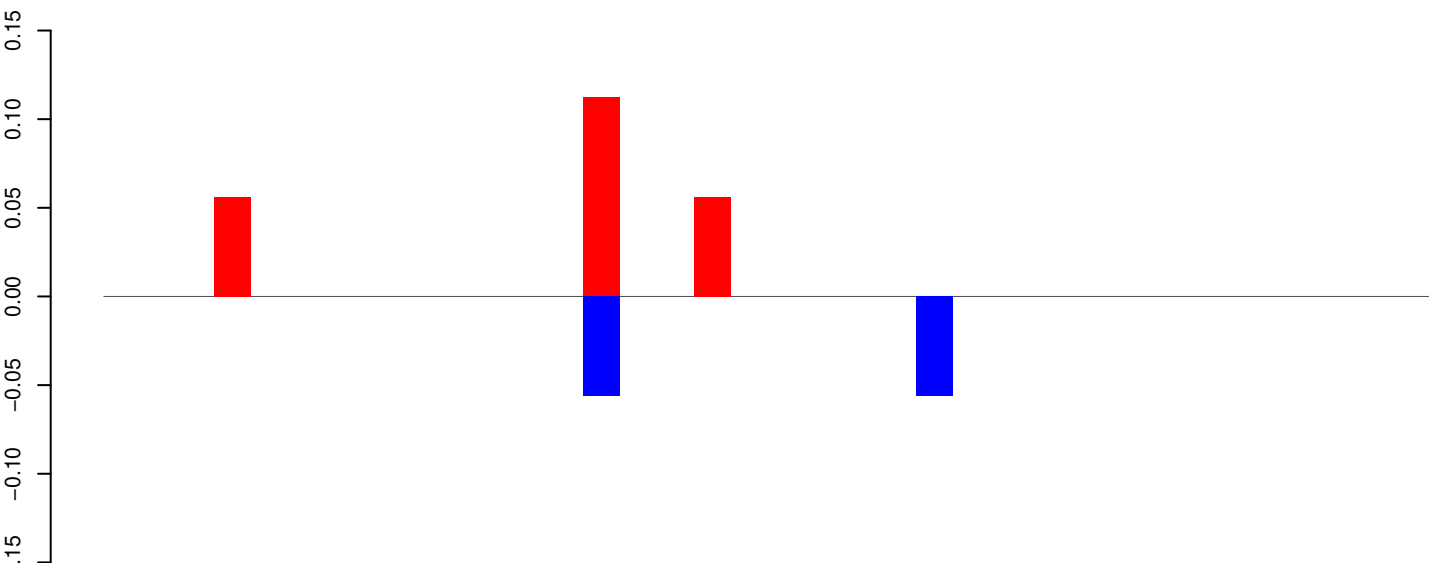


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



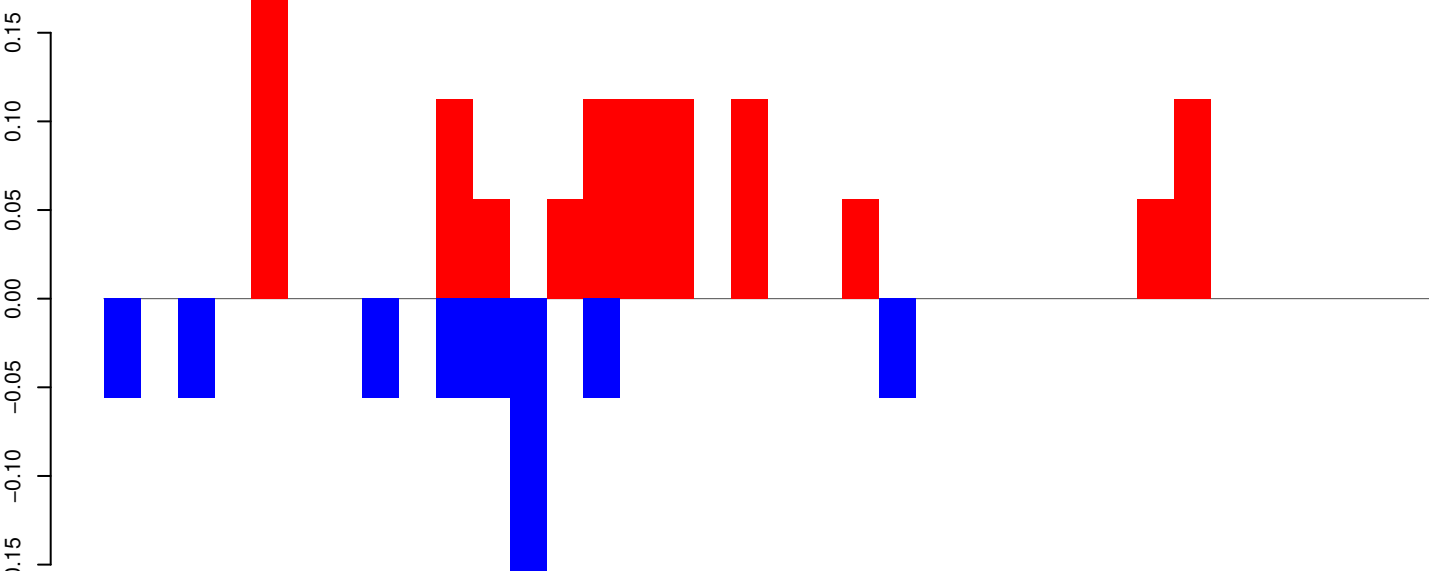
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



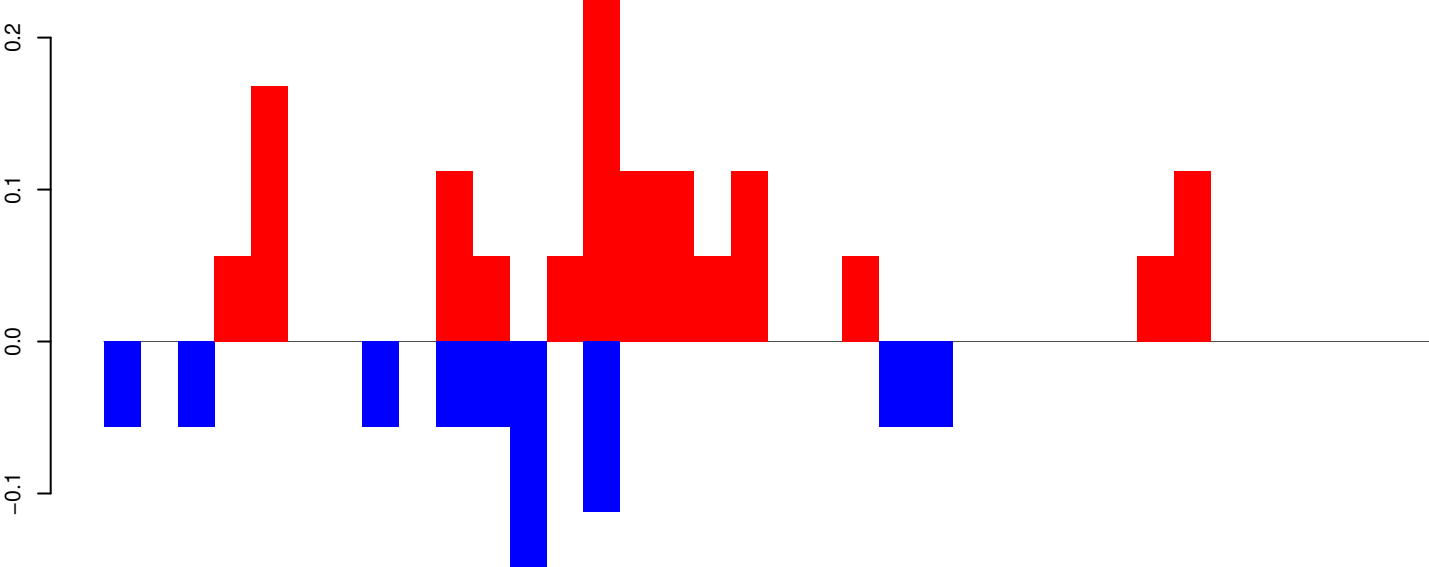
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

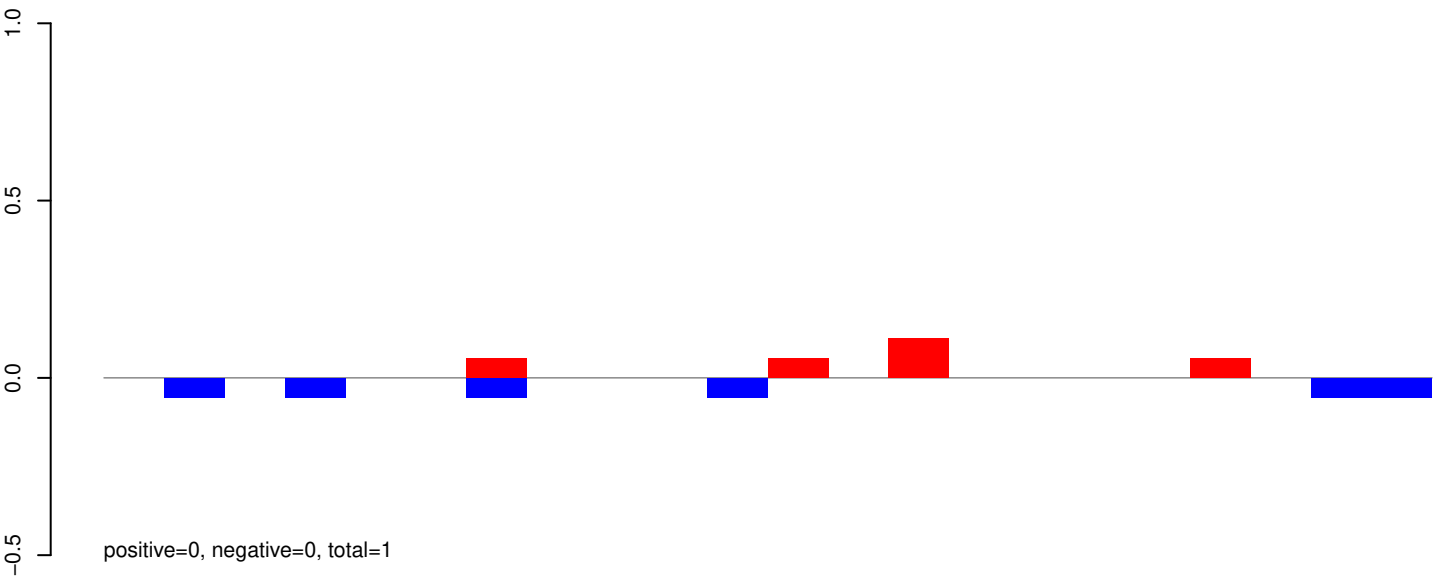
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



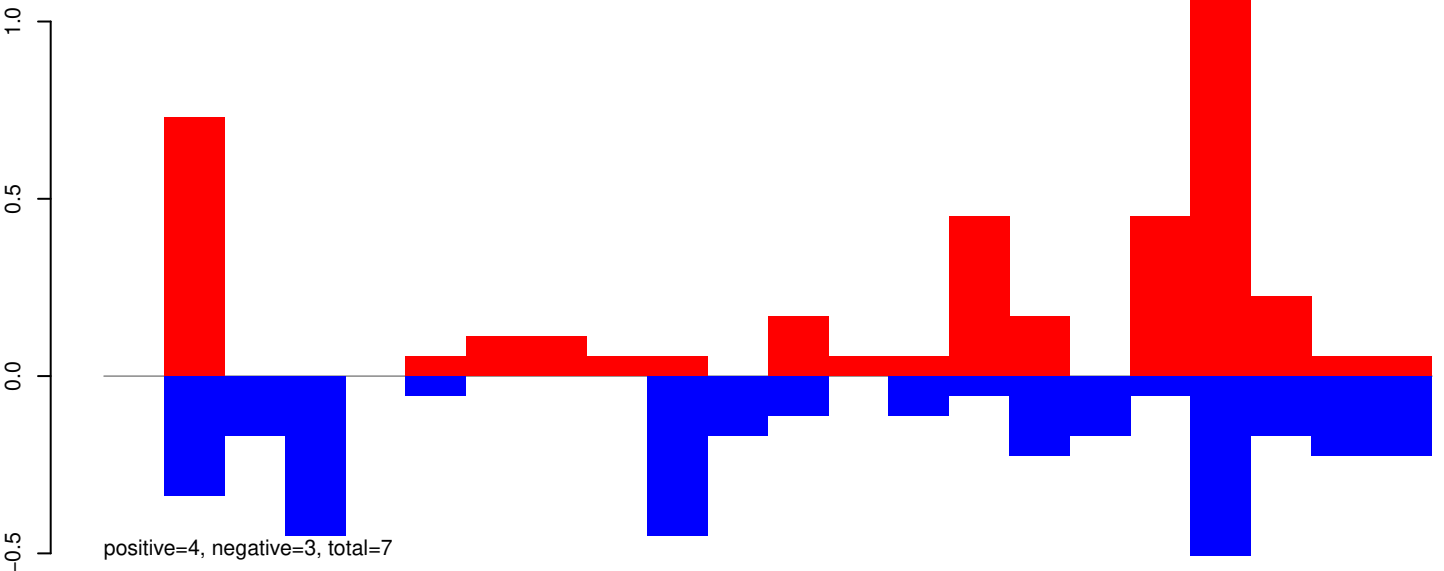
positive=1, negative=1, total=2

Window size=25, length=898, TE@rnd-5_family-231@Unknown:1-898

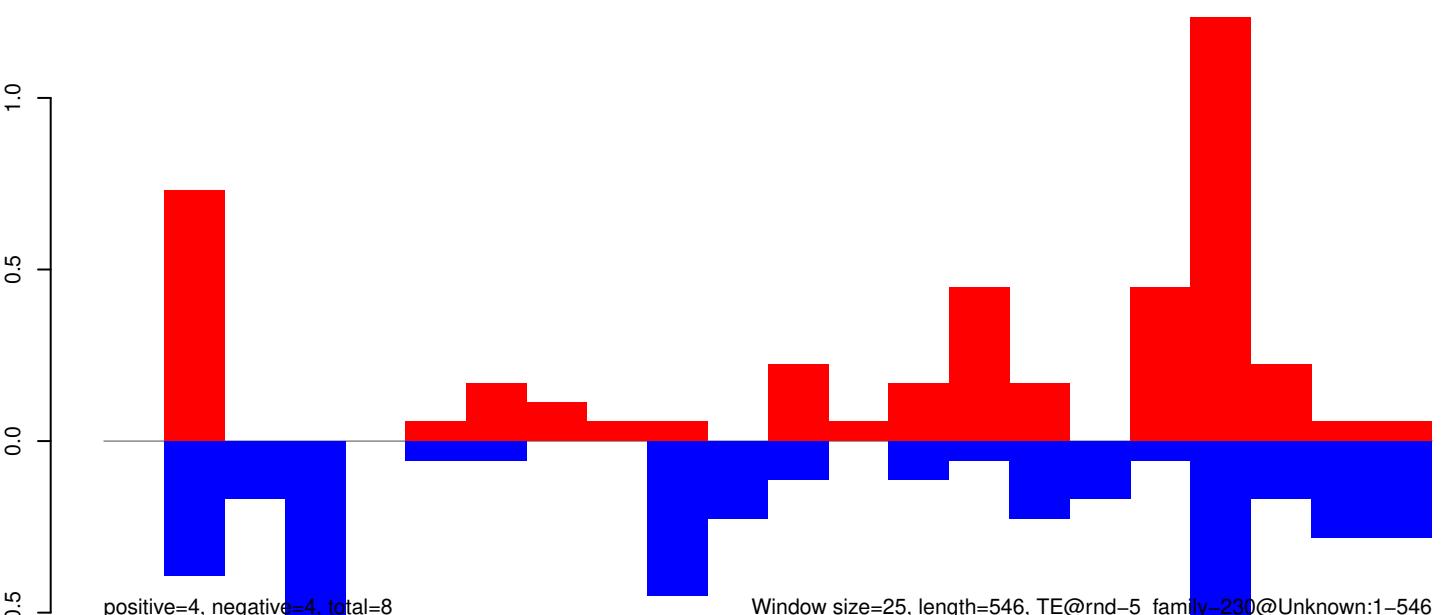
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



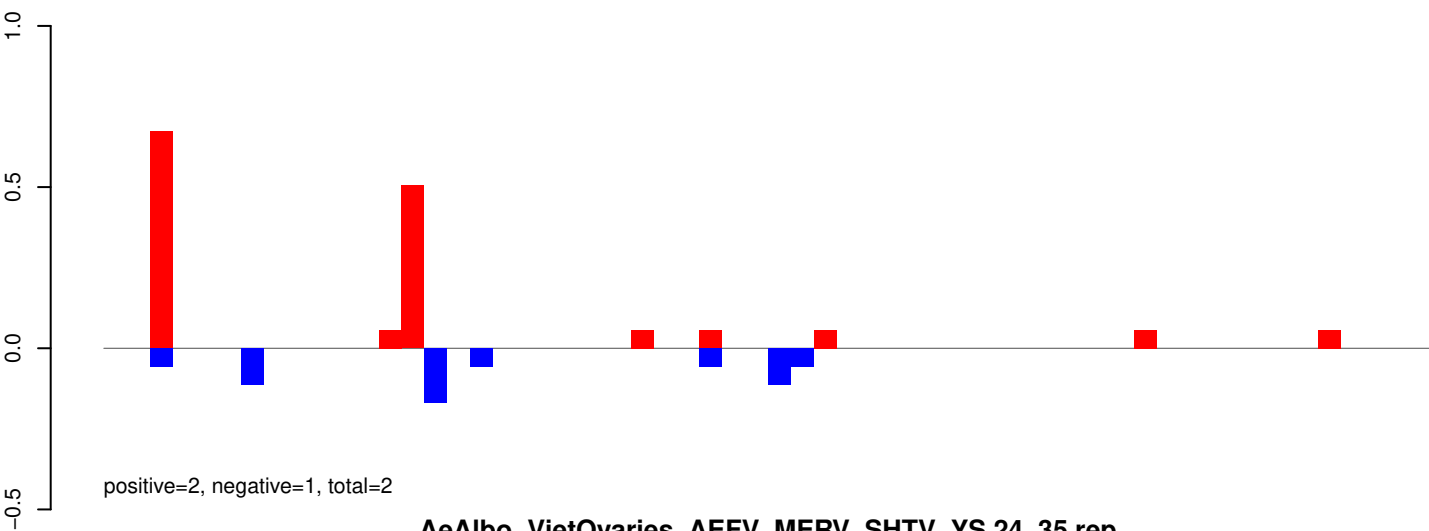
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



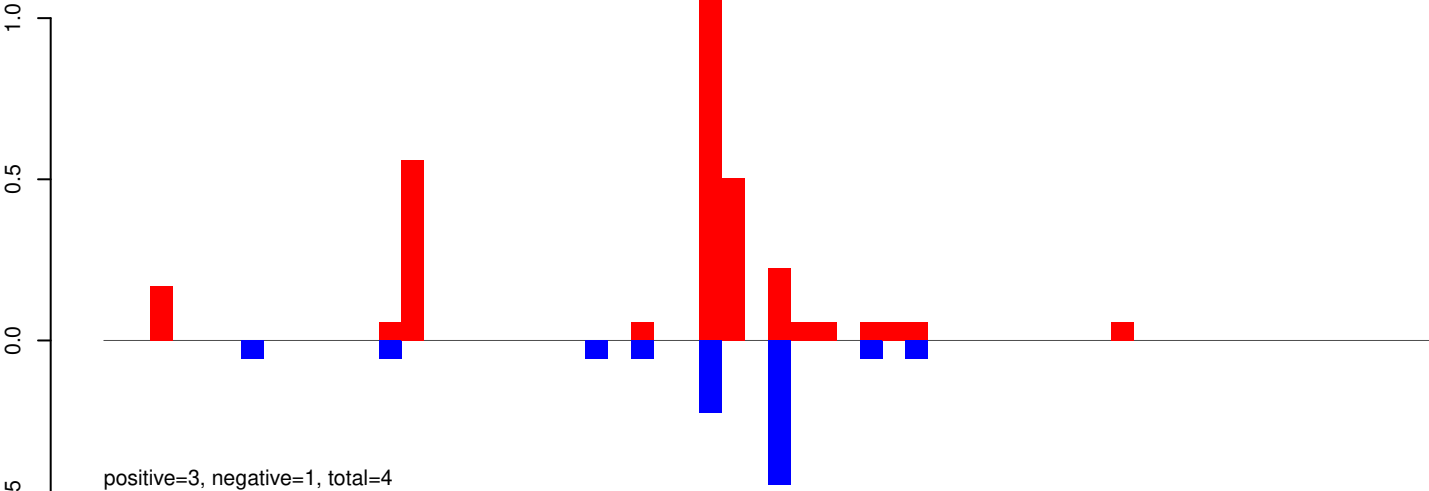
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



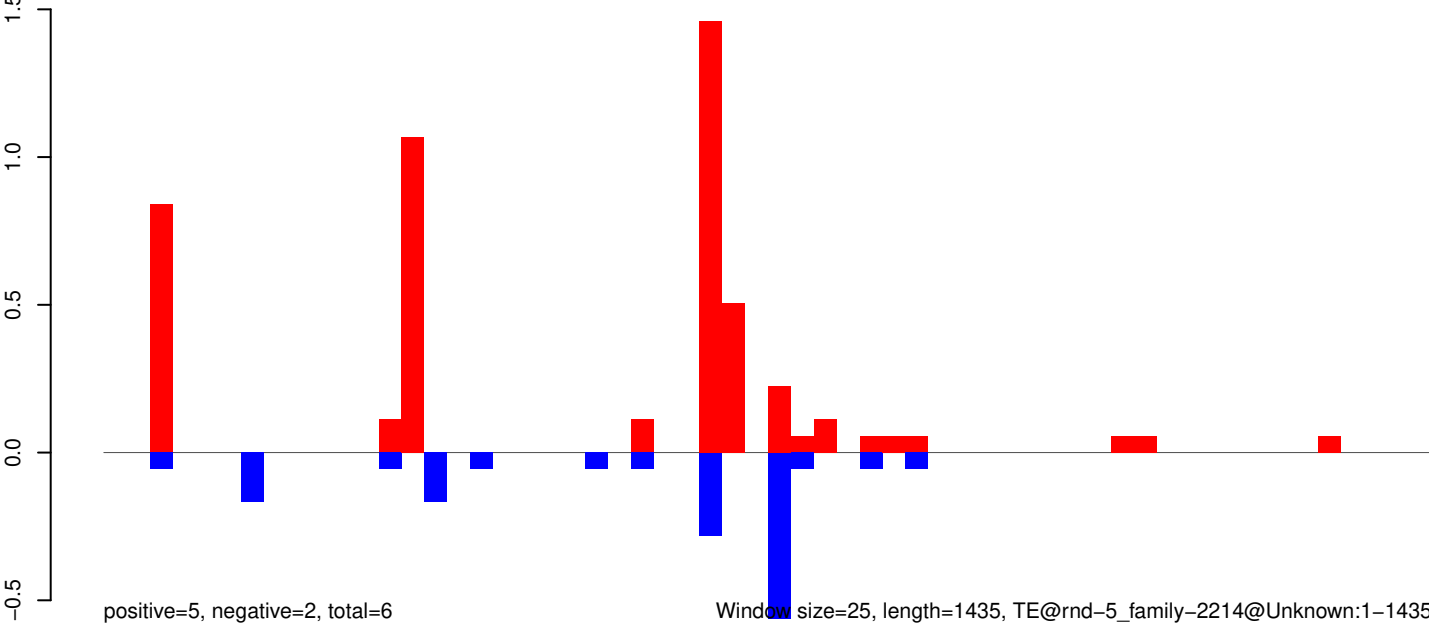
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



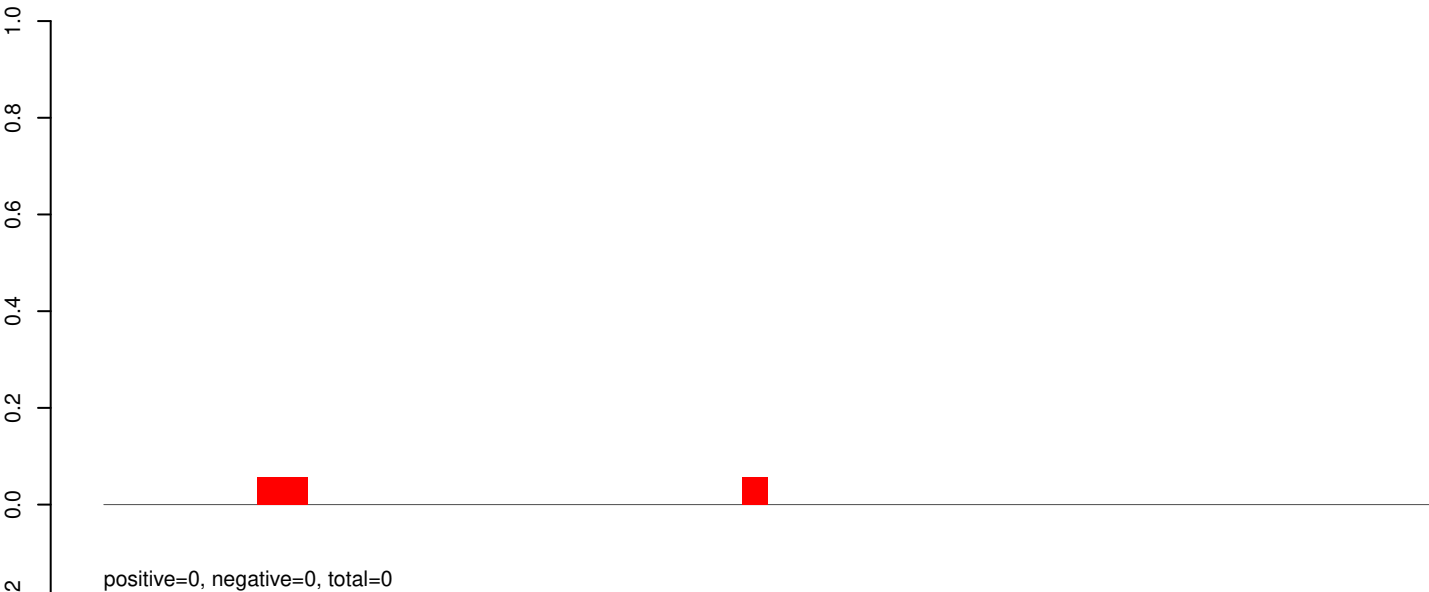
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



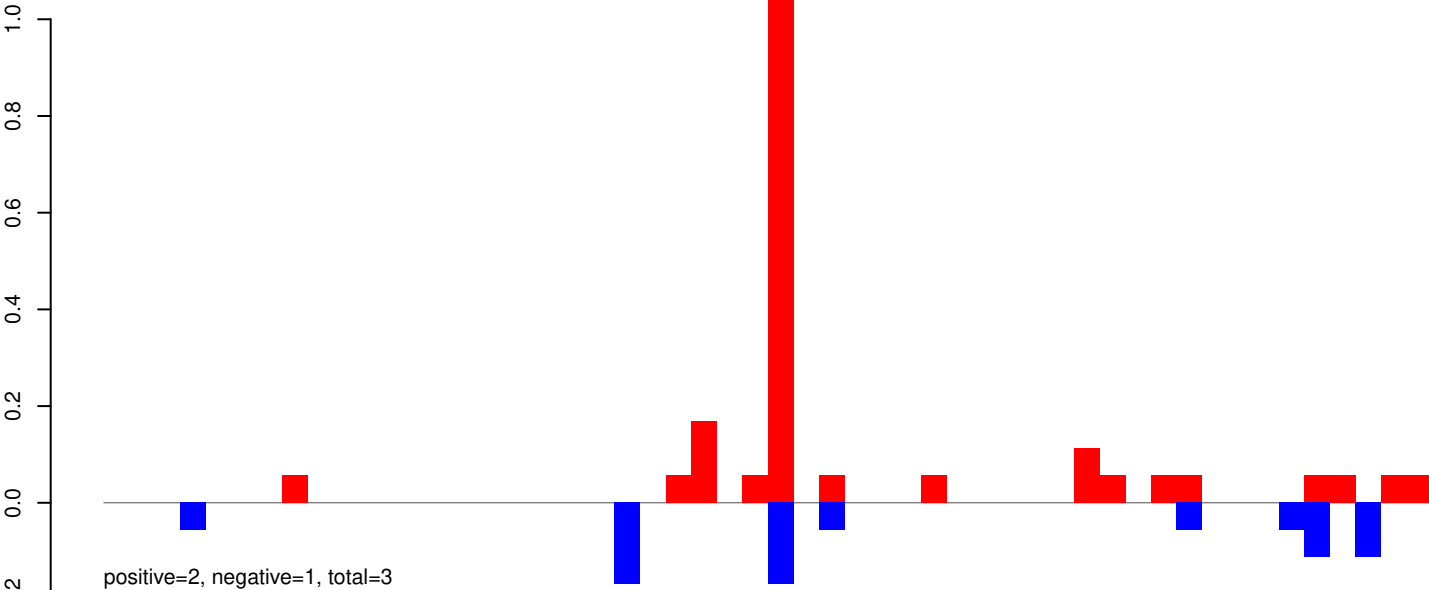
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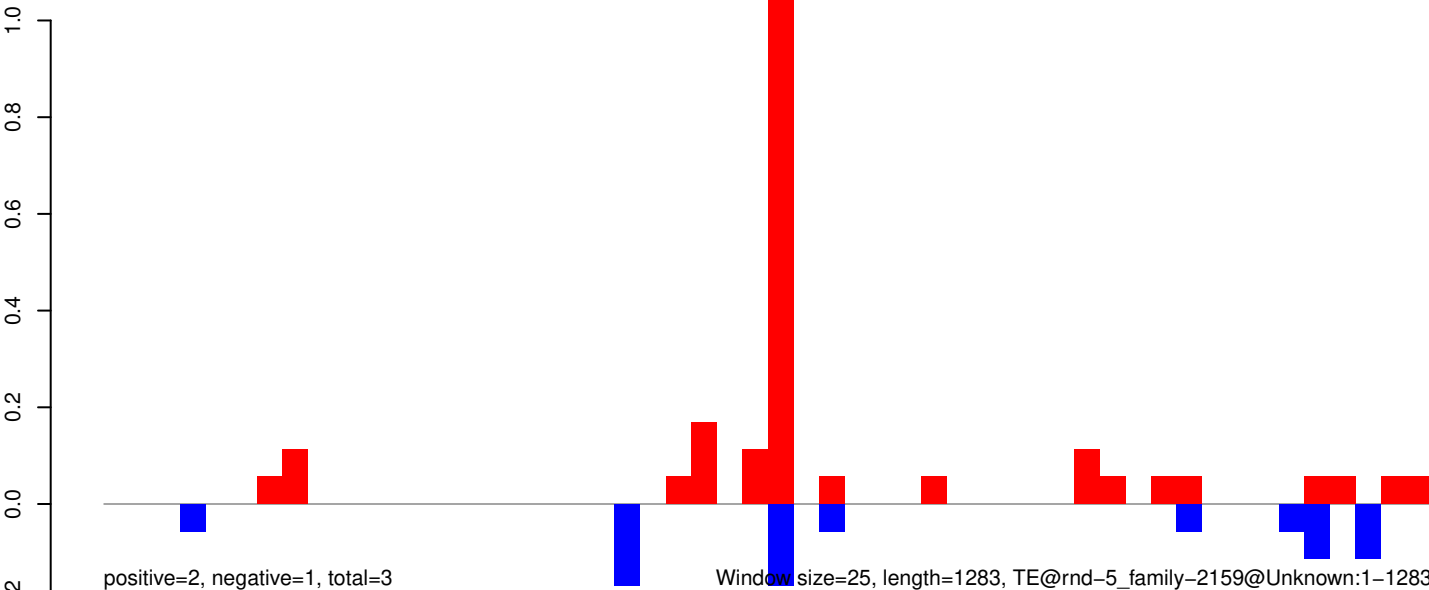
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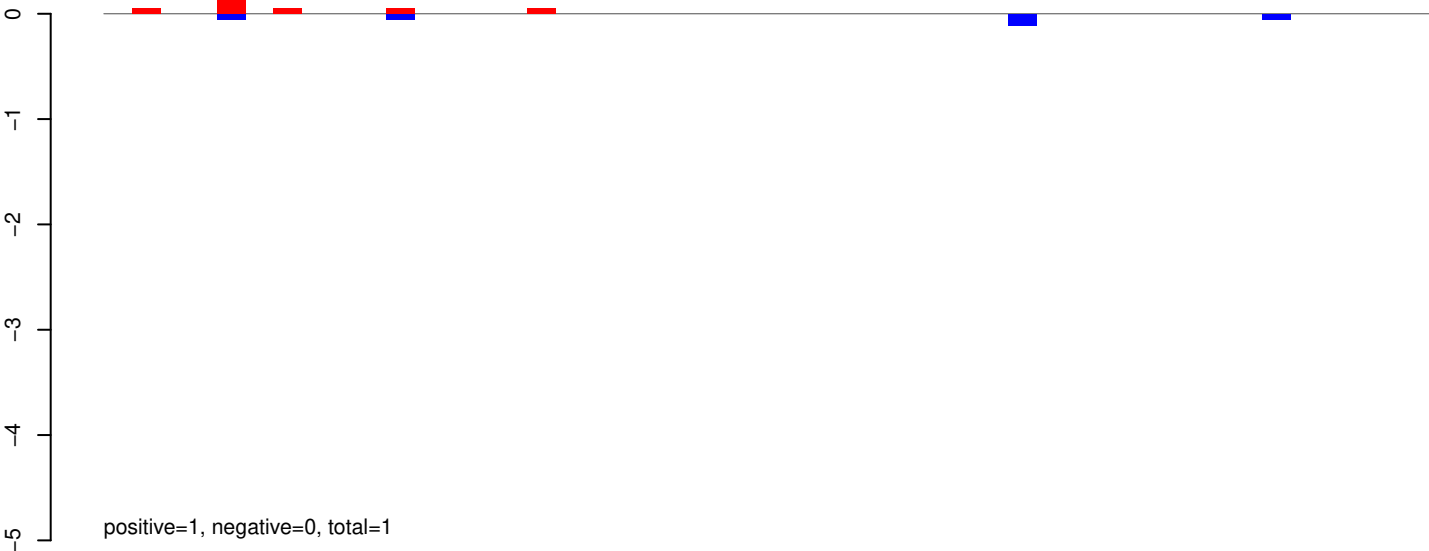
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



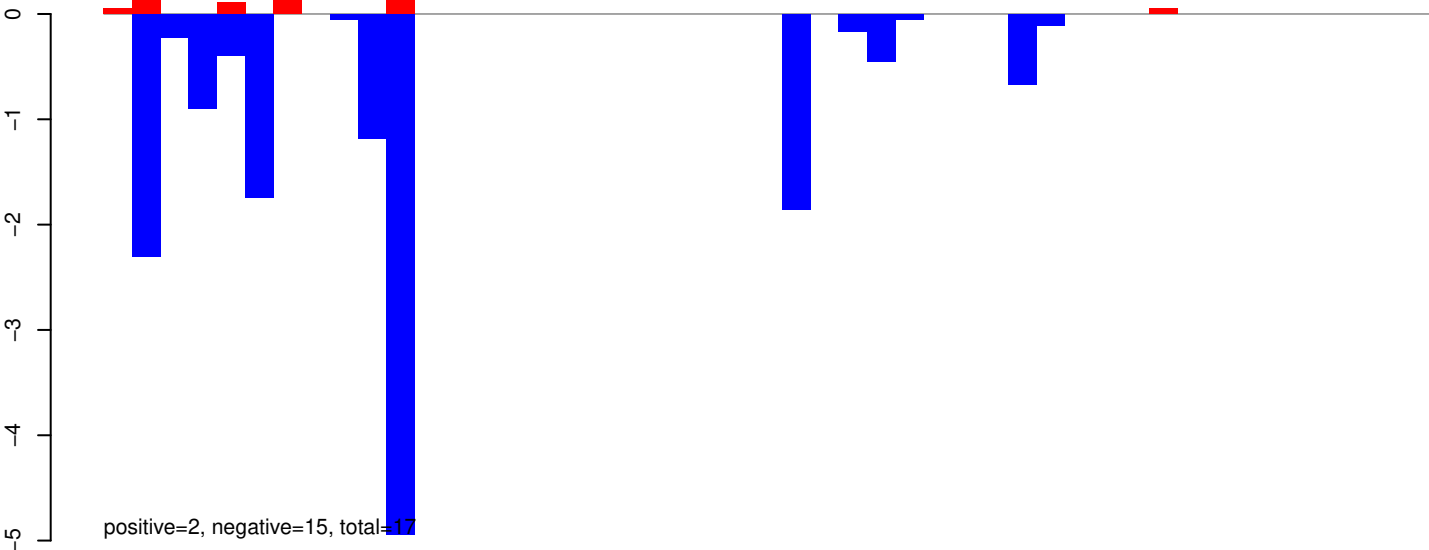
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



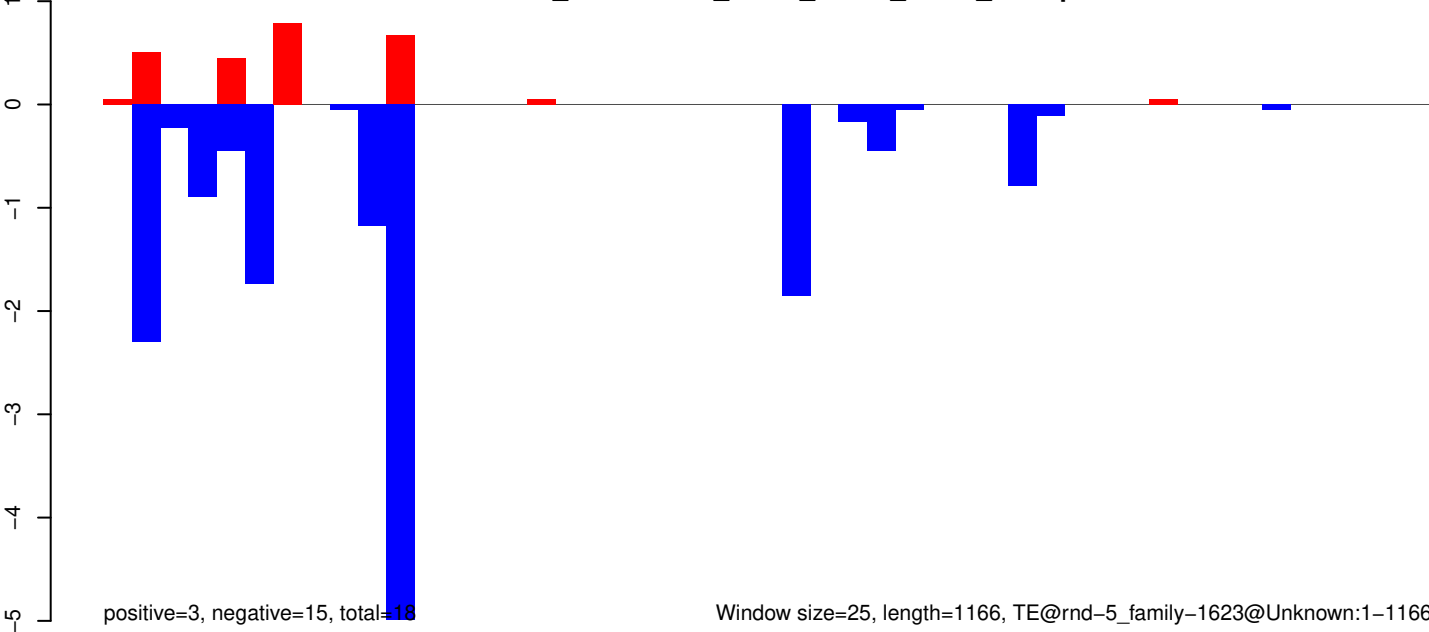
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



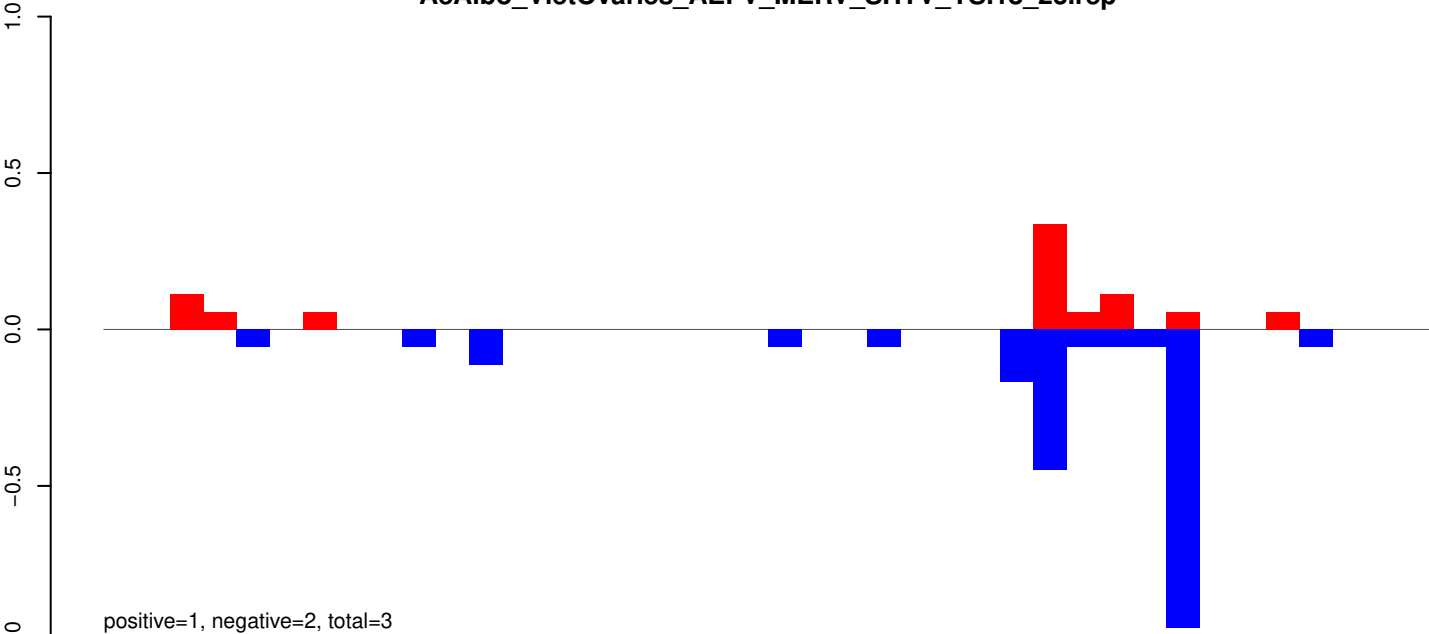
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



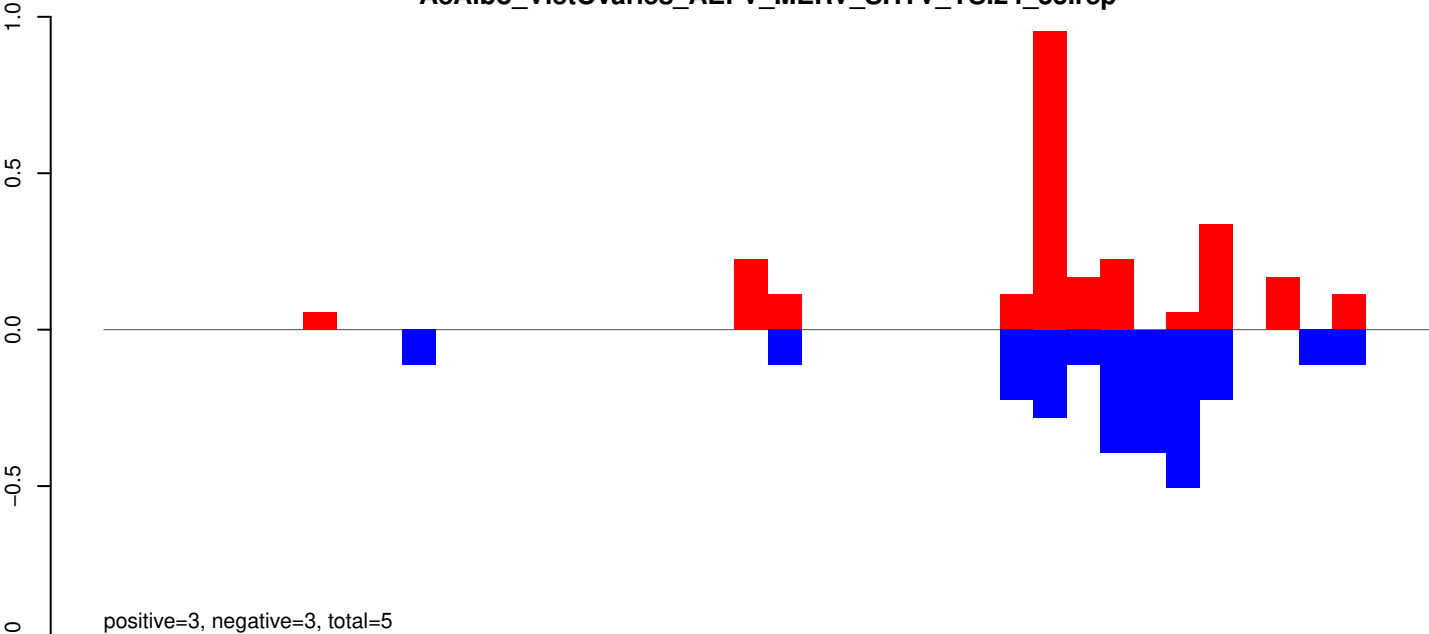
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



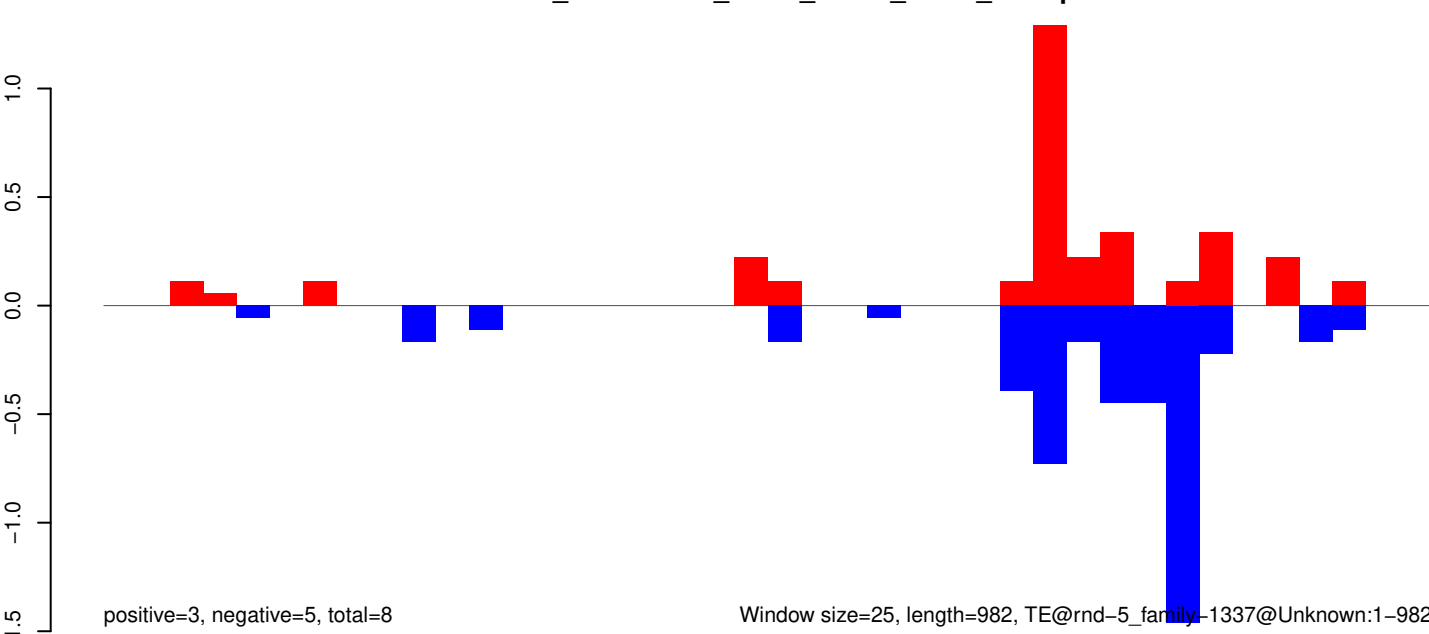
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

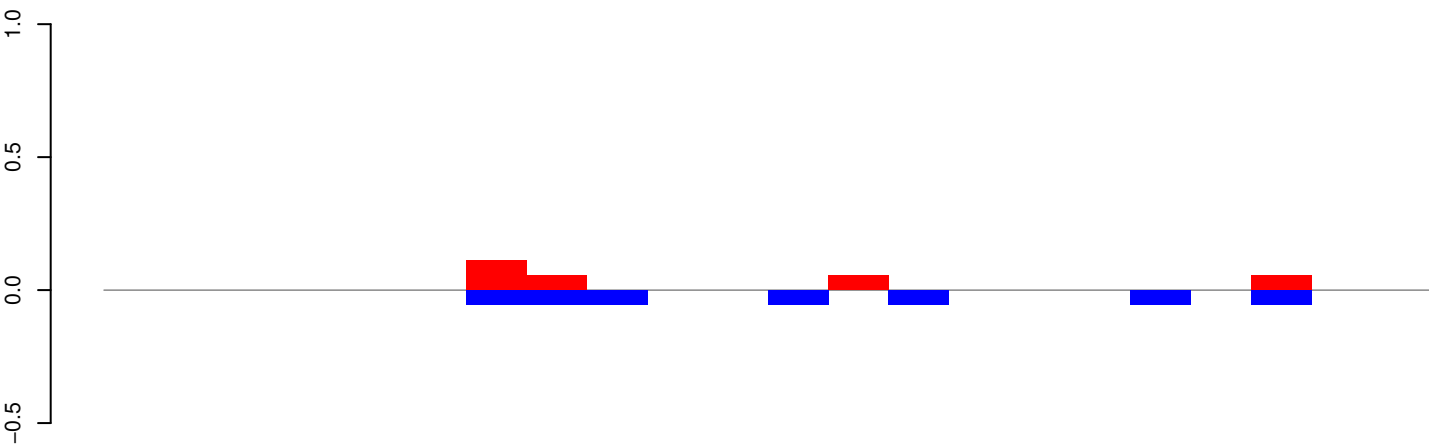


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



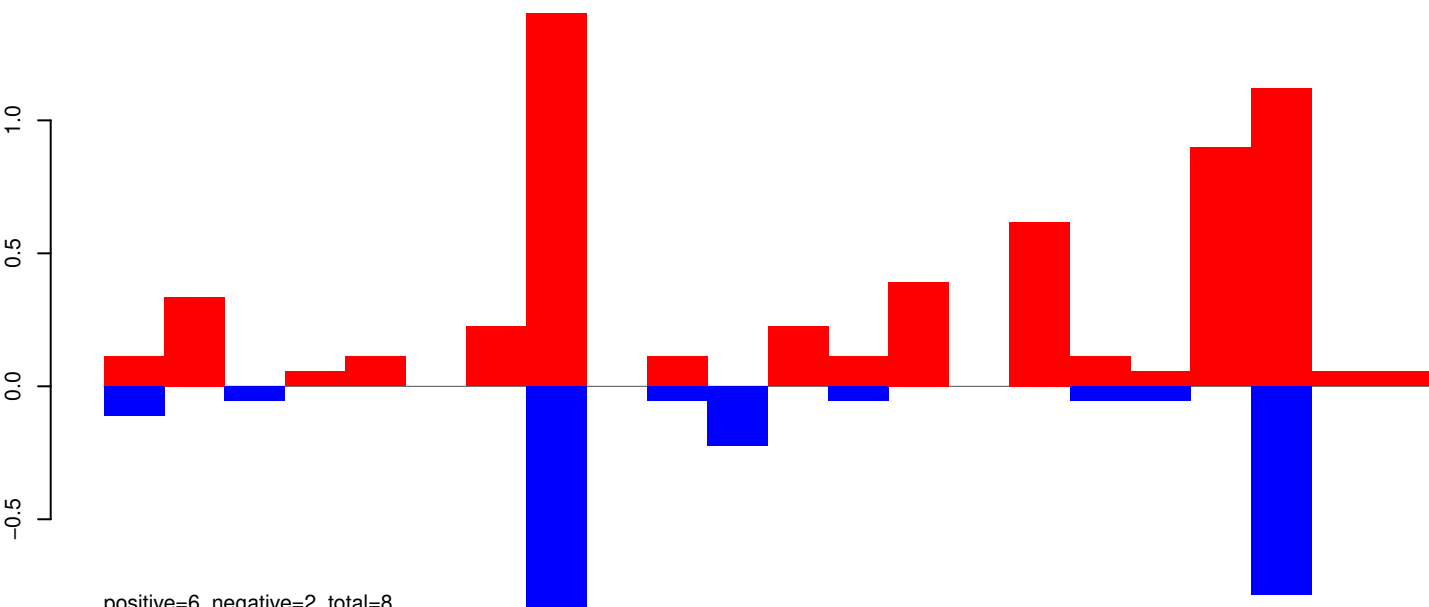
Window size=25, length=982, TE@rnd-5_family-1337@Unknown:1-982

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



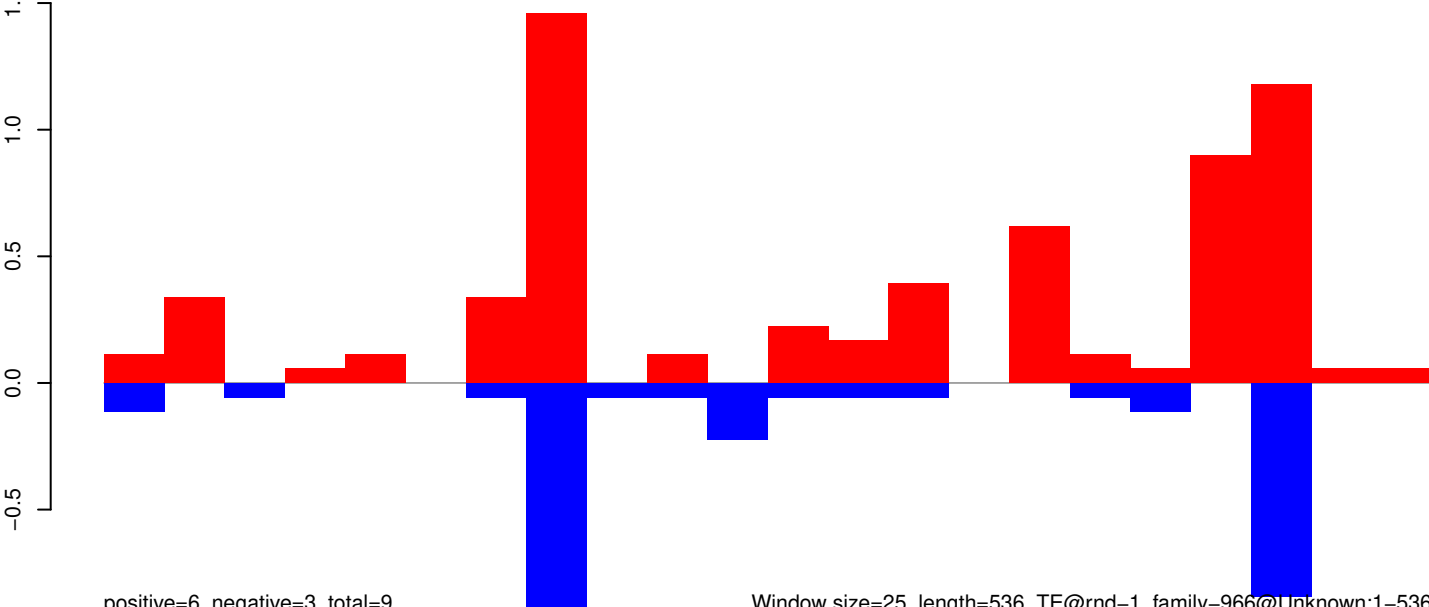
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=2, total=8

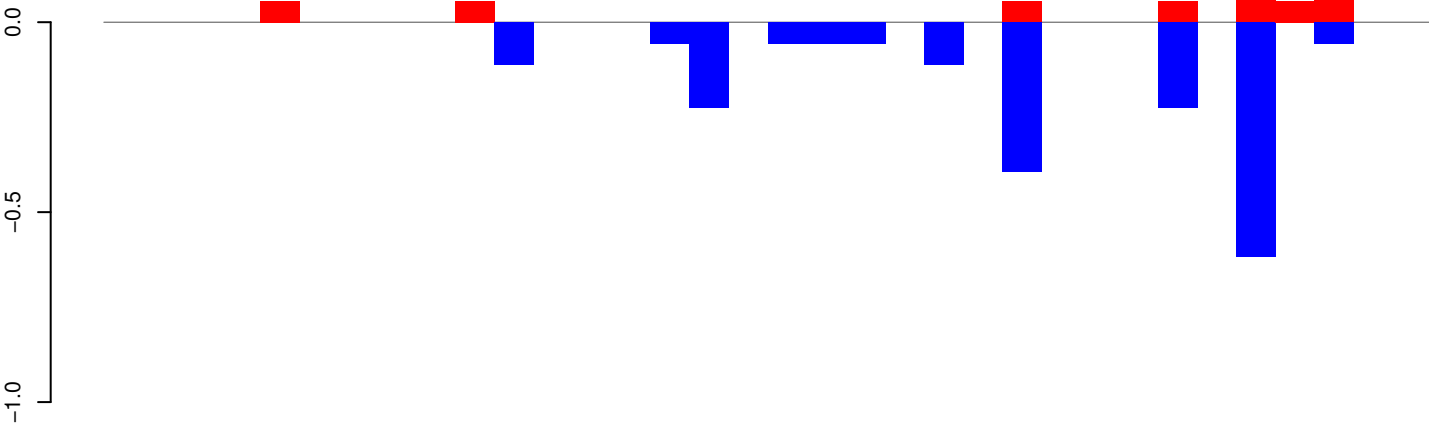
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=3, total=9

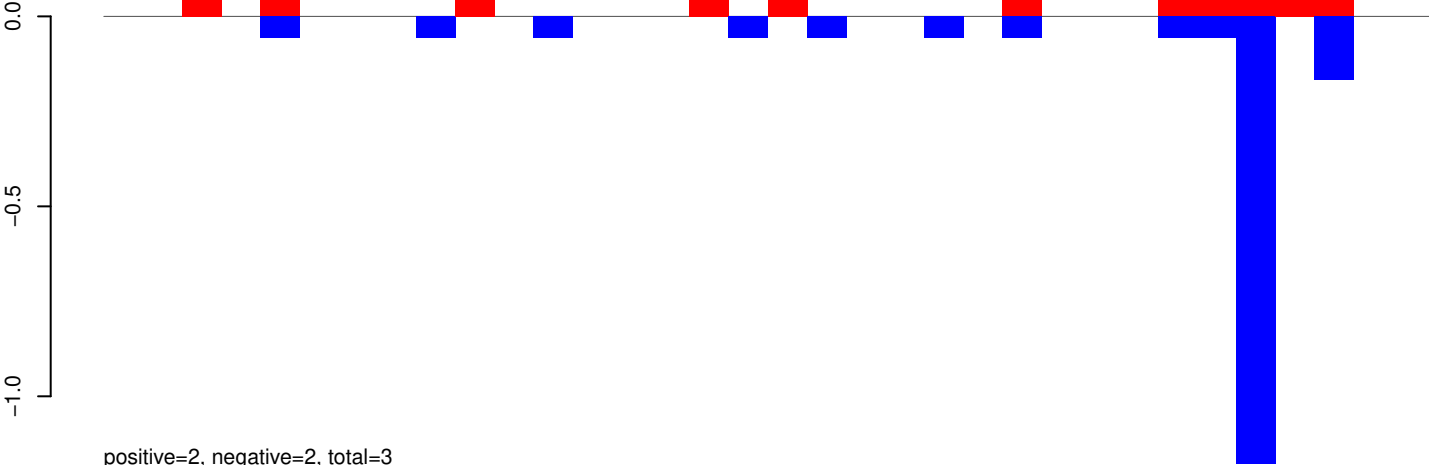
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



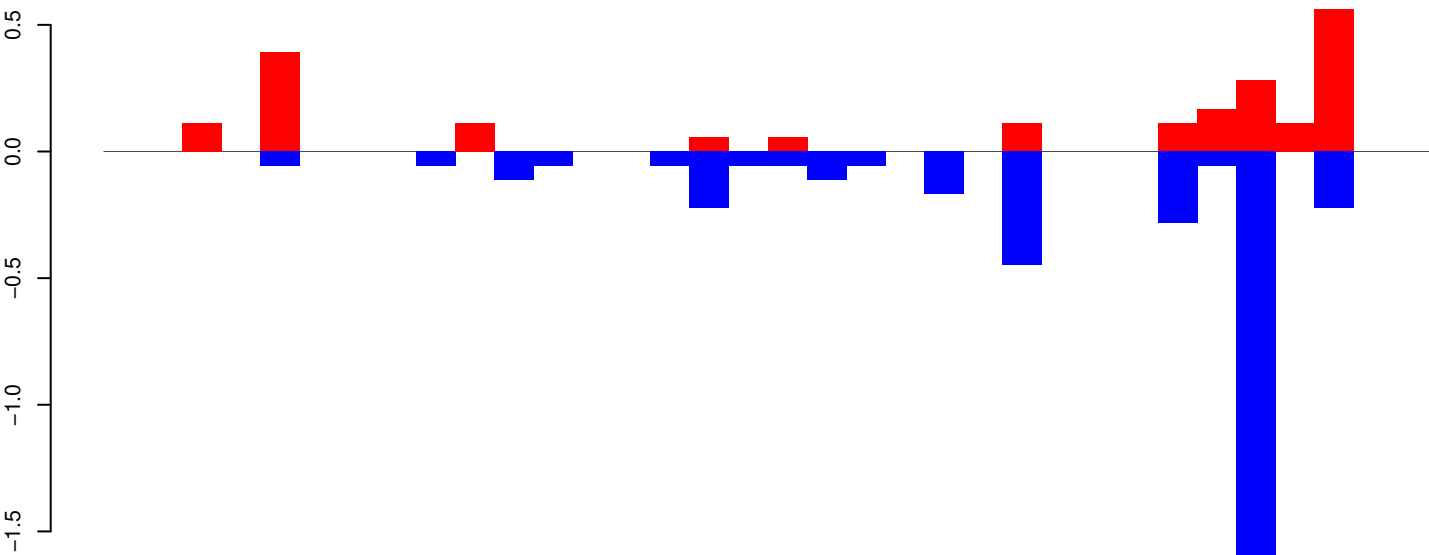
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=3

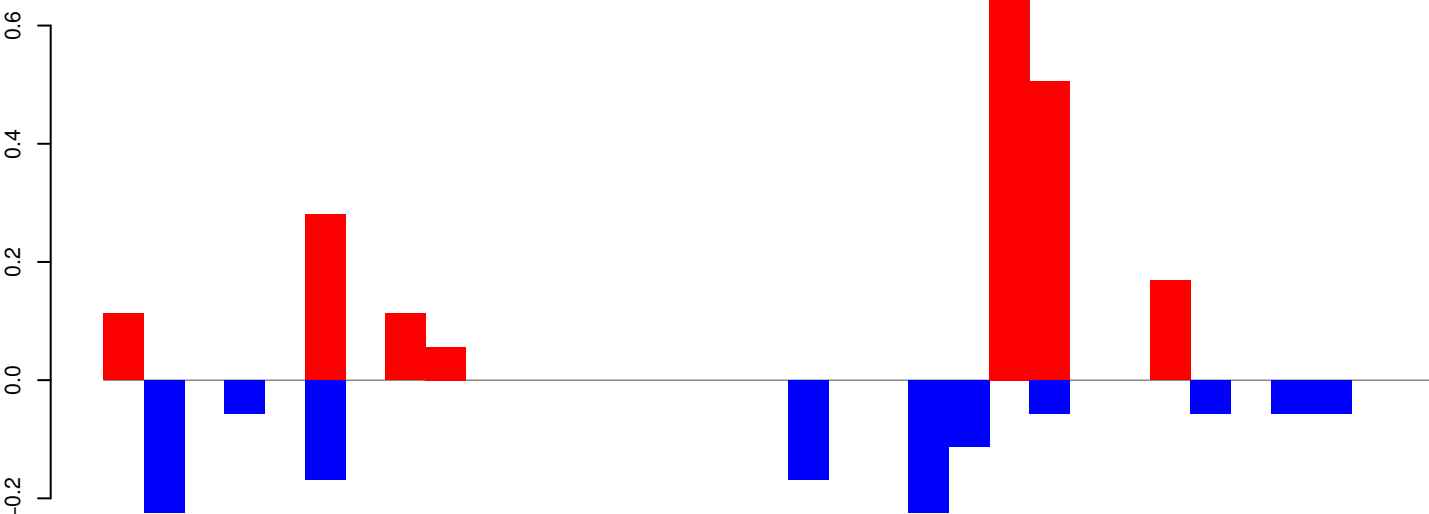
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



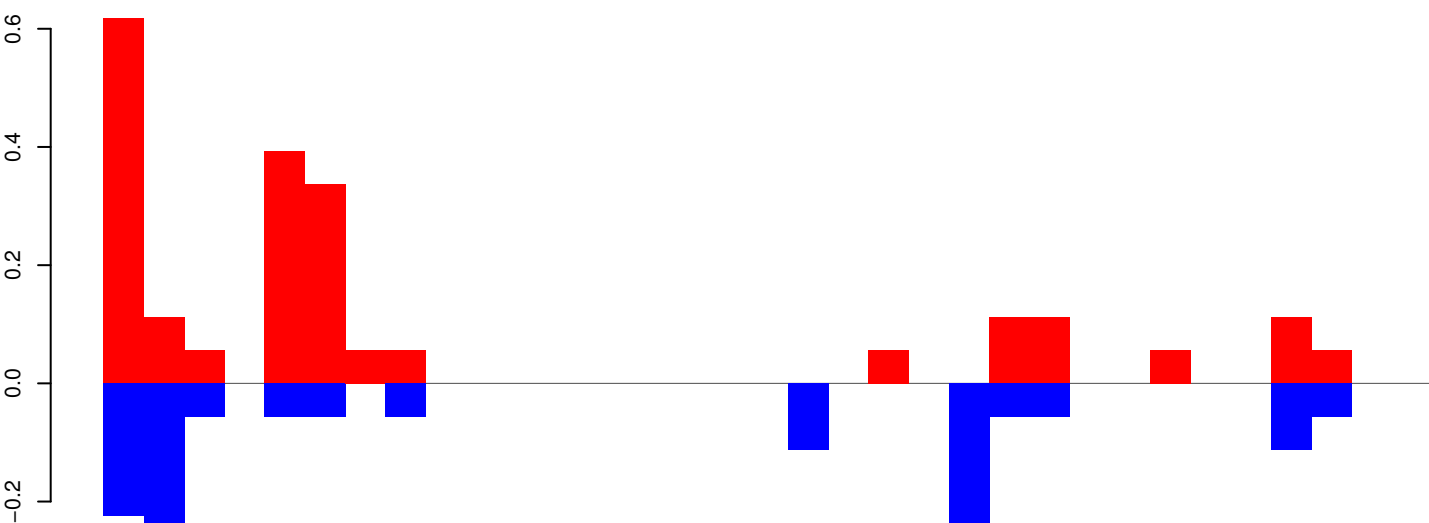
positive=2, negative=4, total=6

Window size=25, length=836, TE@rnd-1_family-747@Unknown:1-836

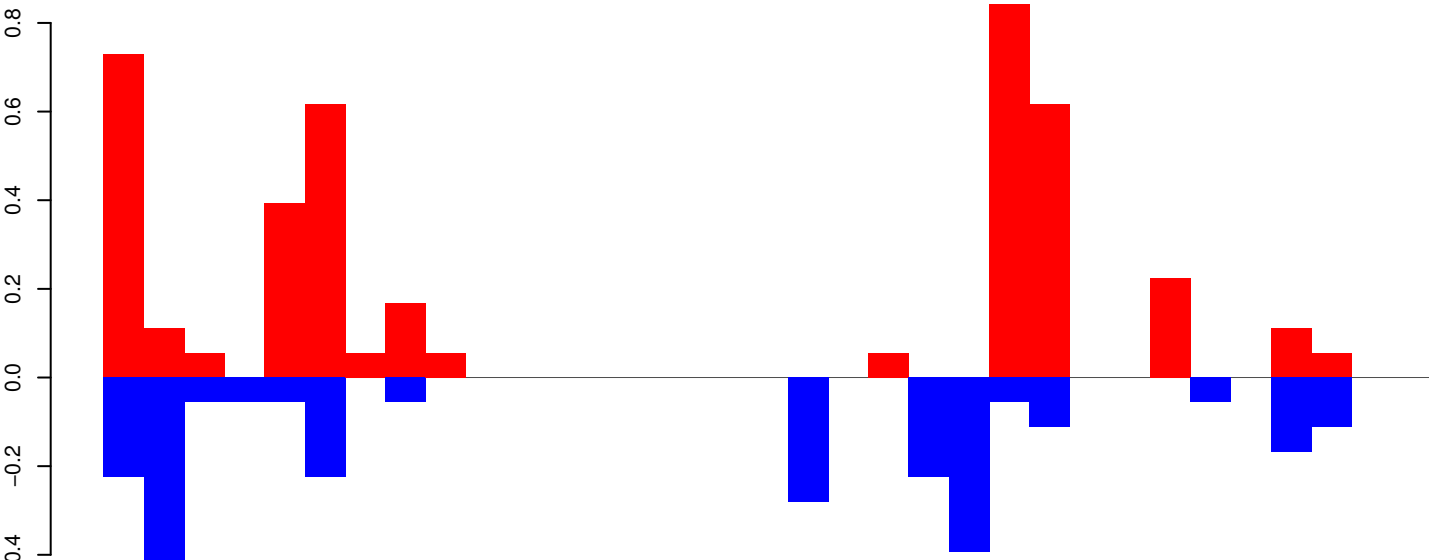
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

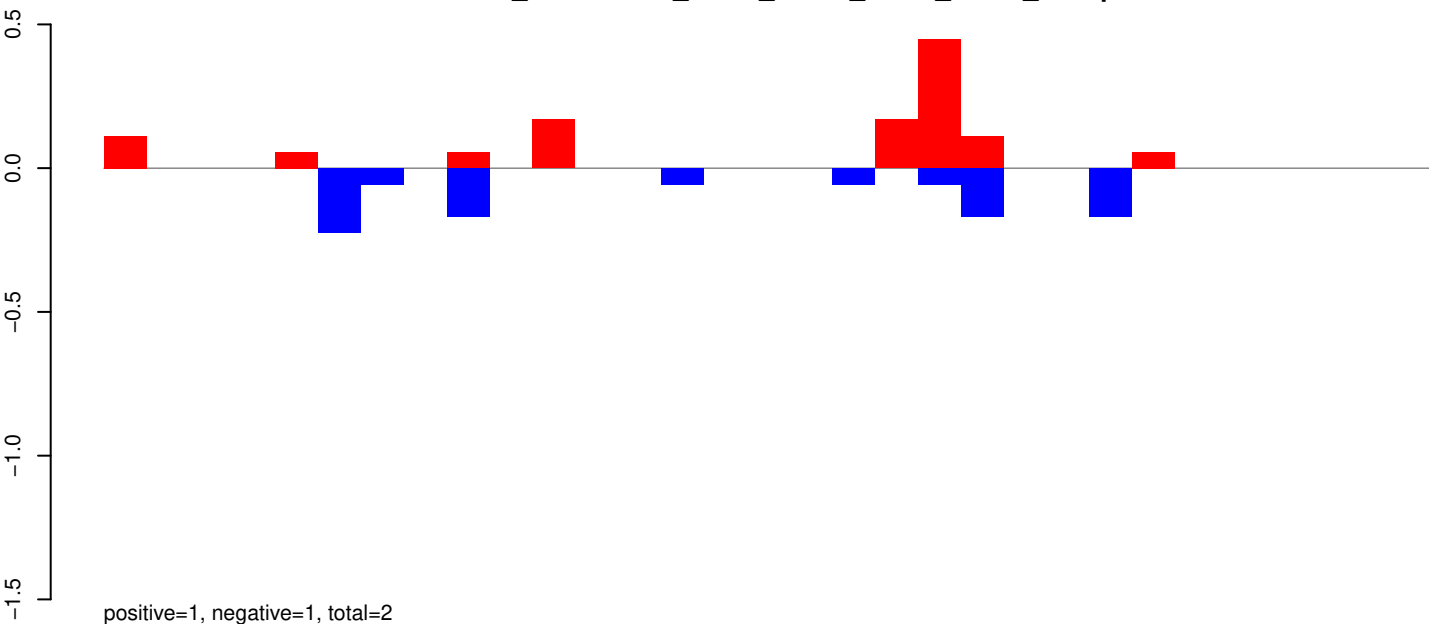


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

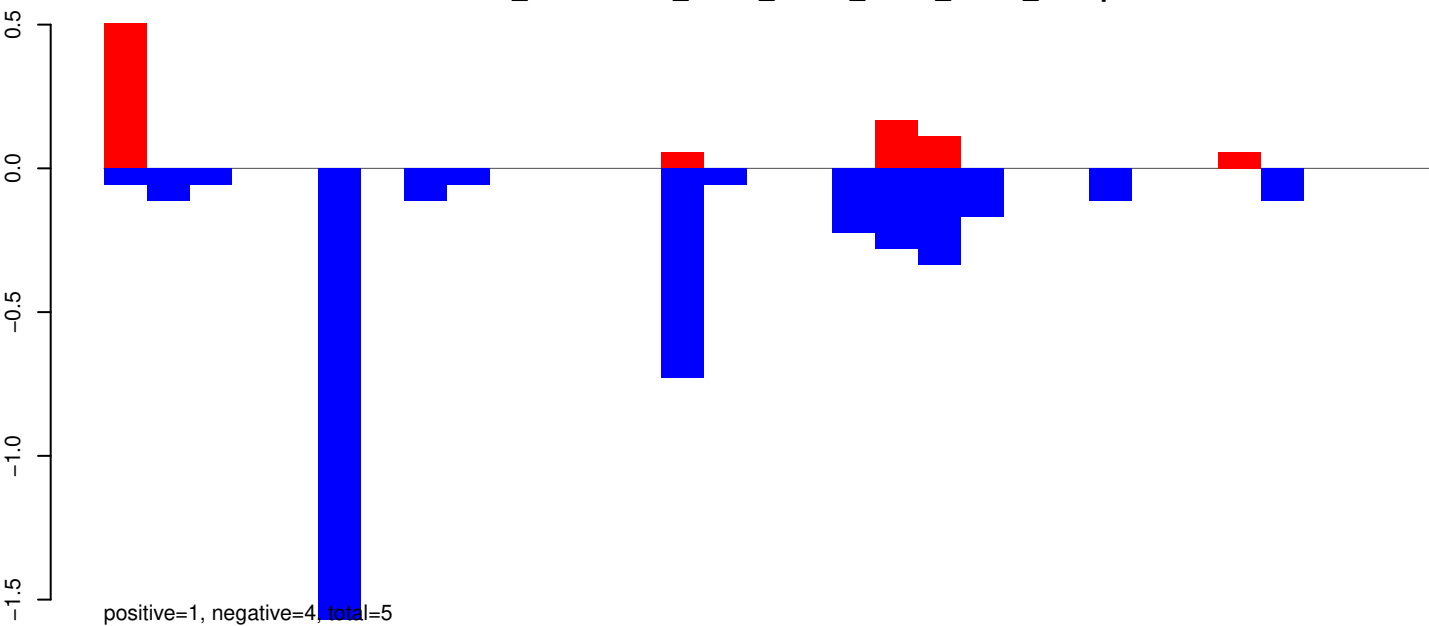


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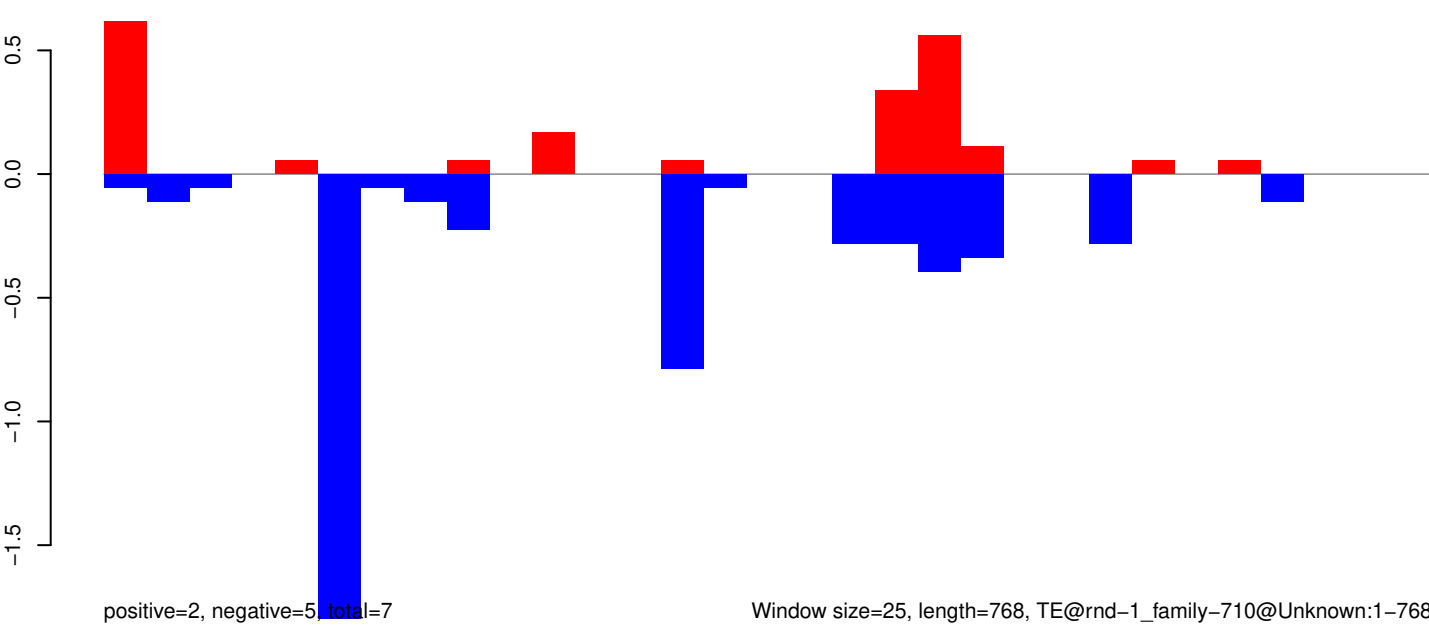
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



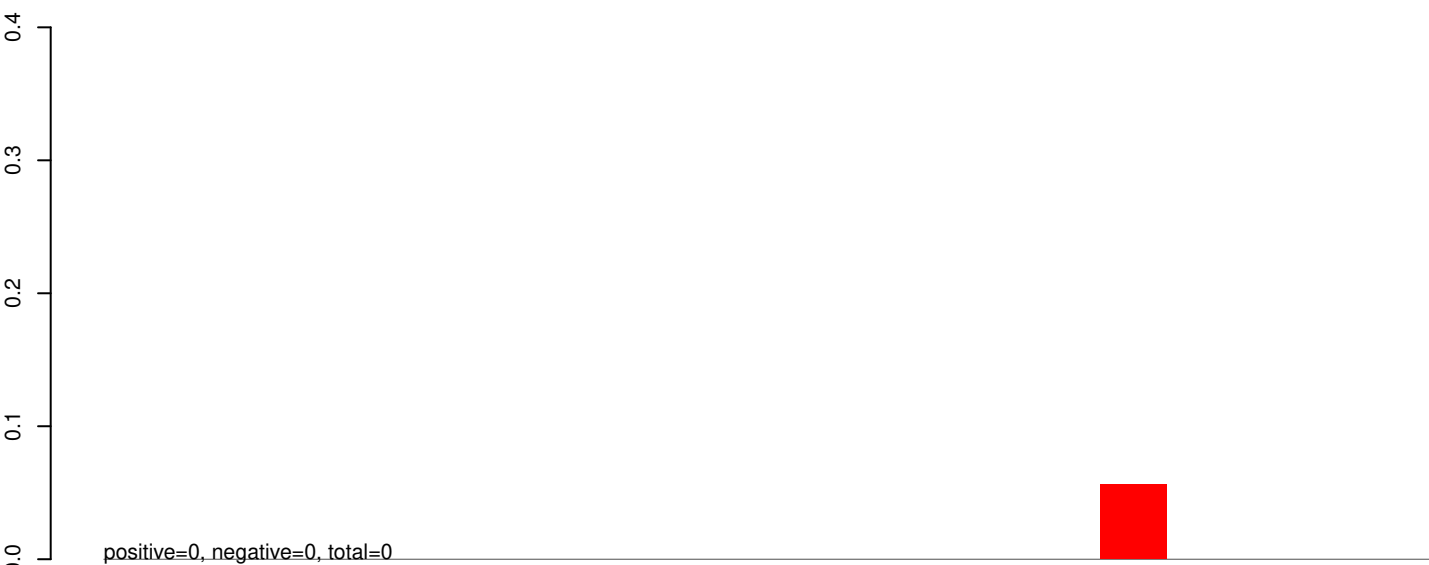
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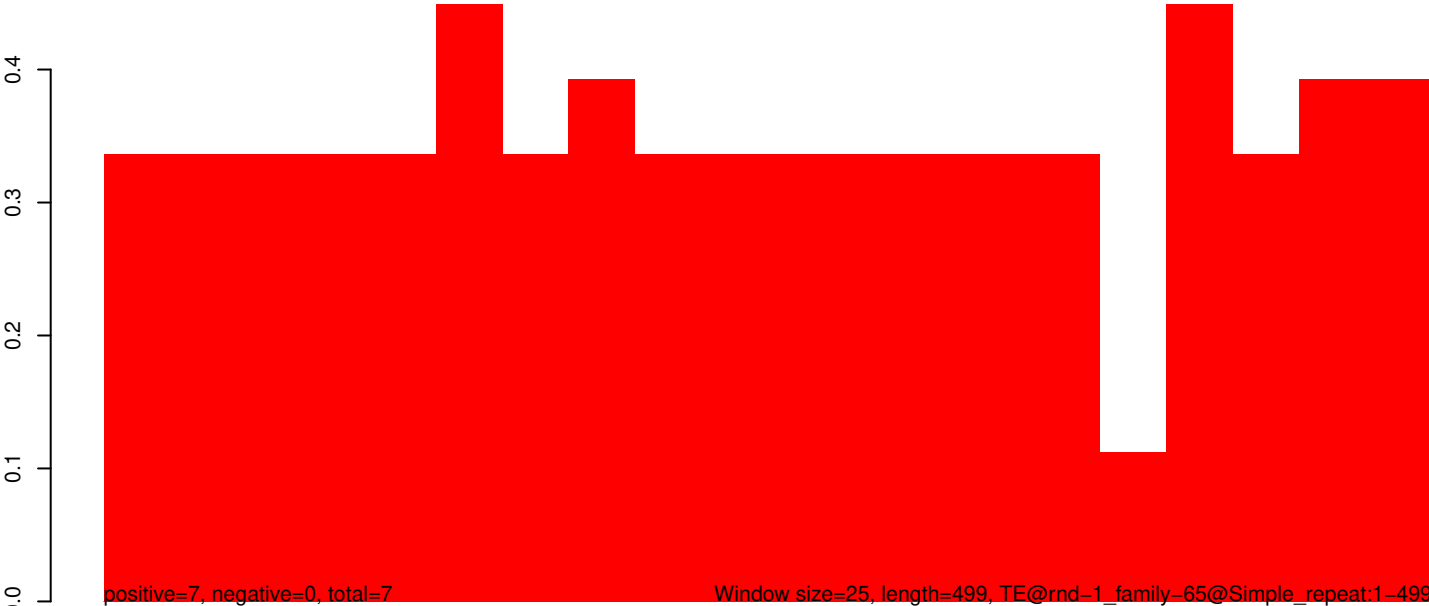
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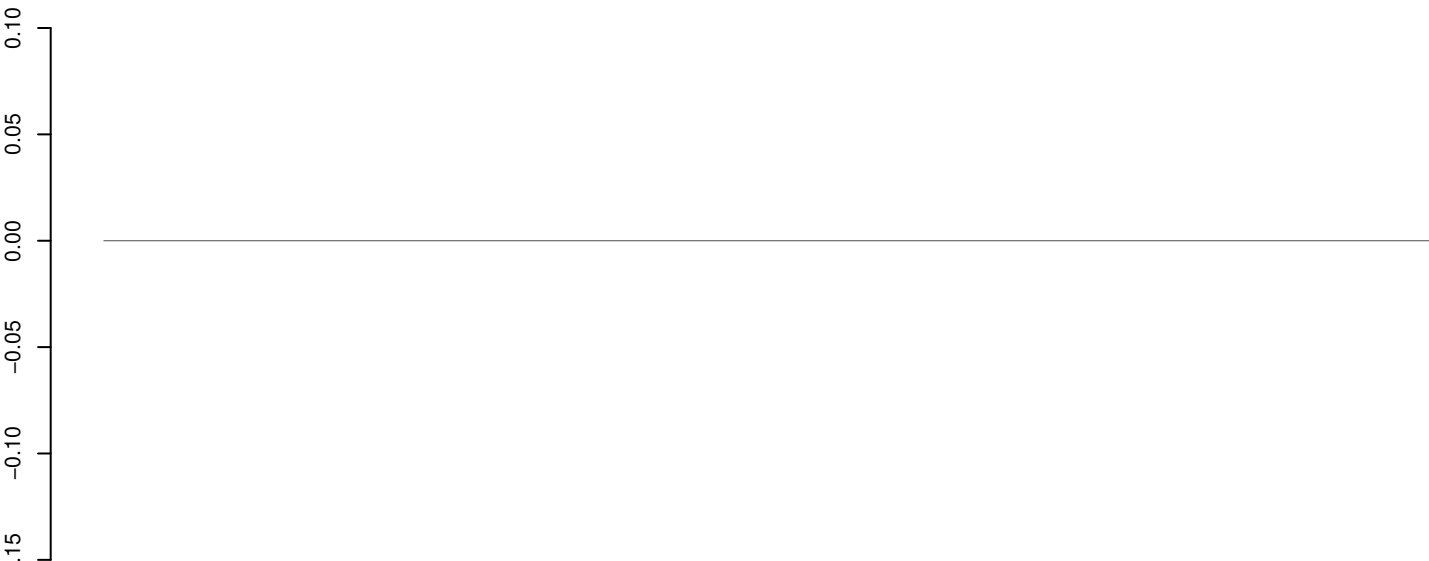
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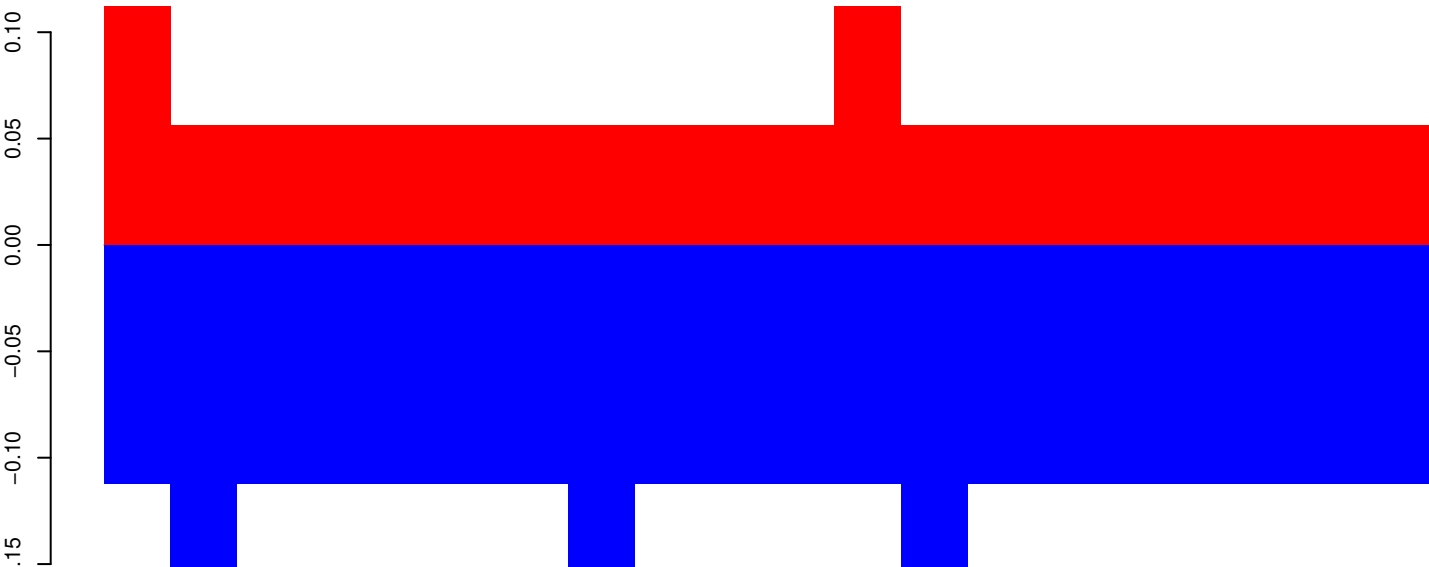
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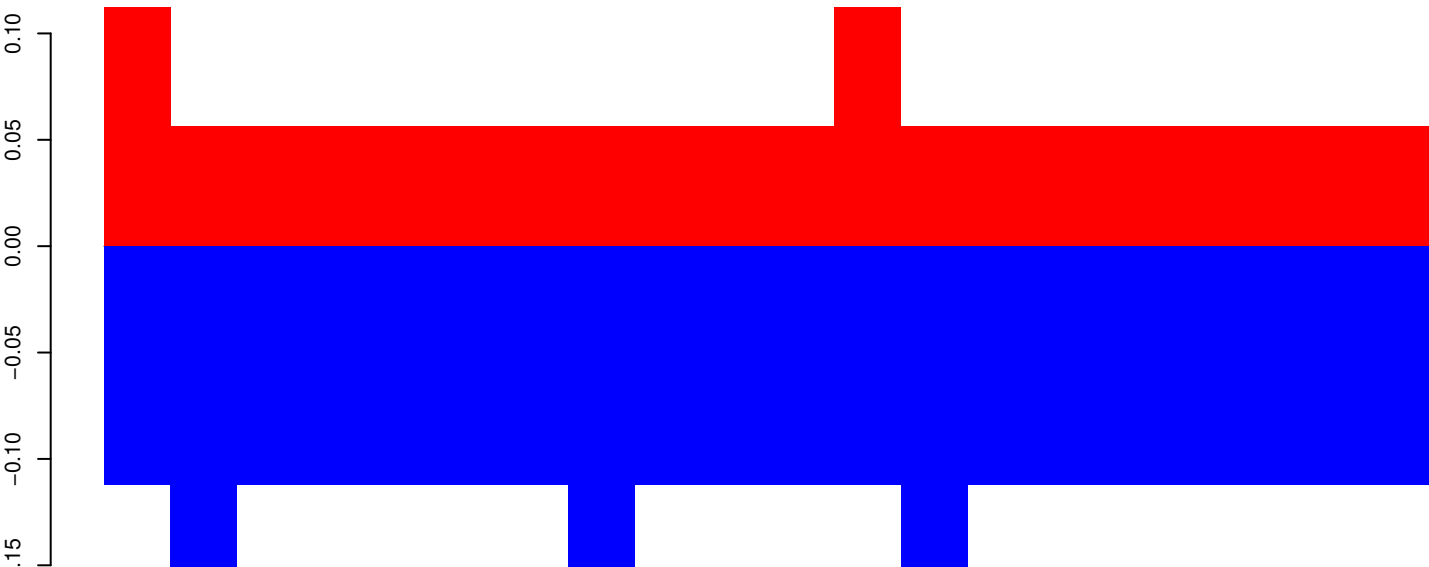
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positive=1, negative=2, total=4



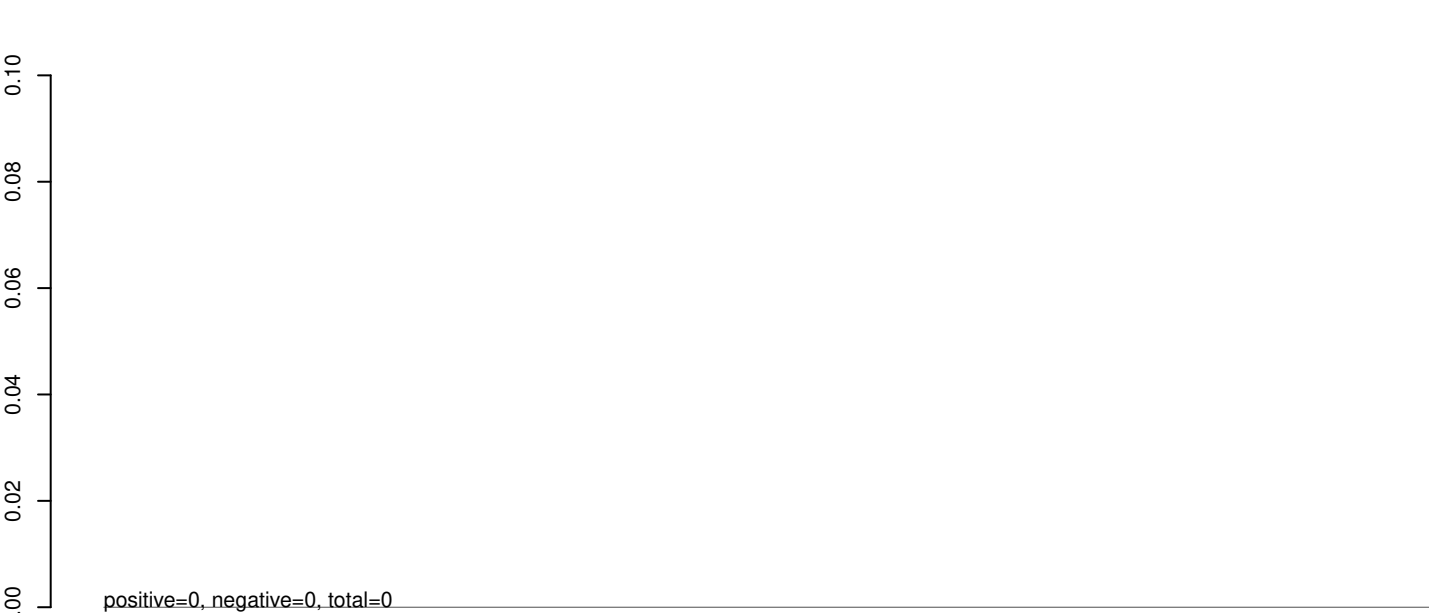
positive=1, negative=2, total=4

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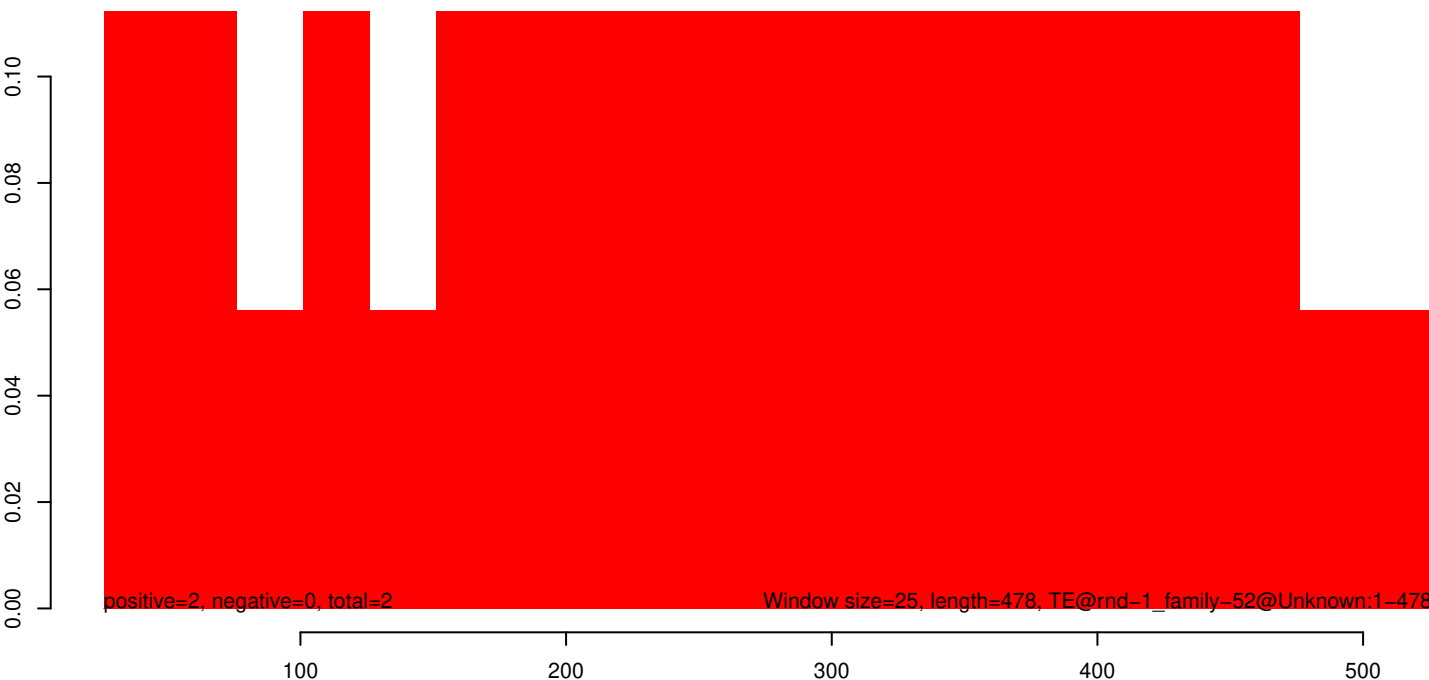
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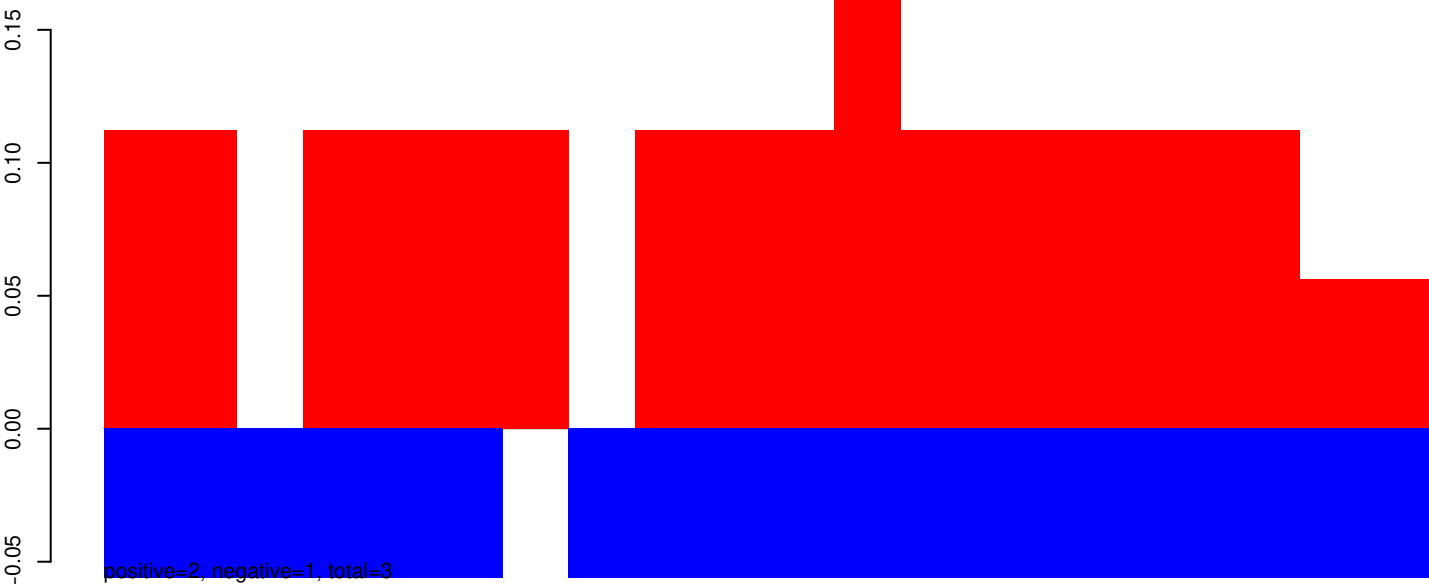
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



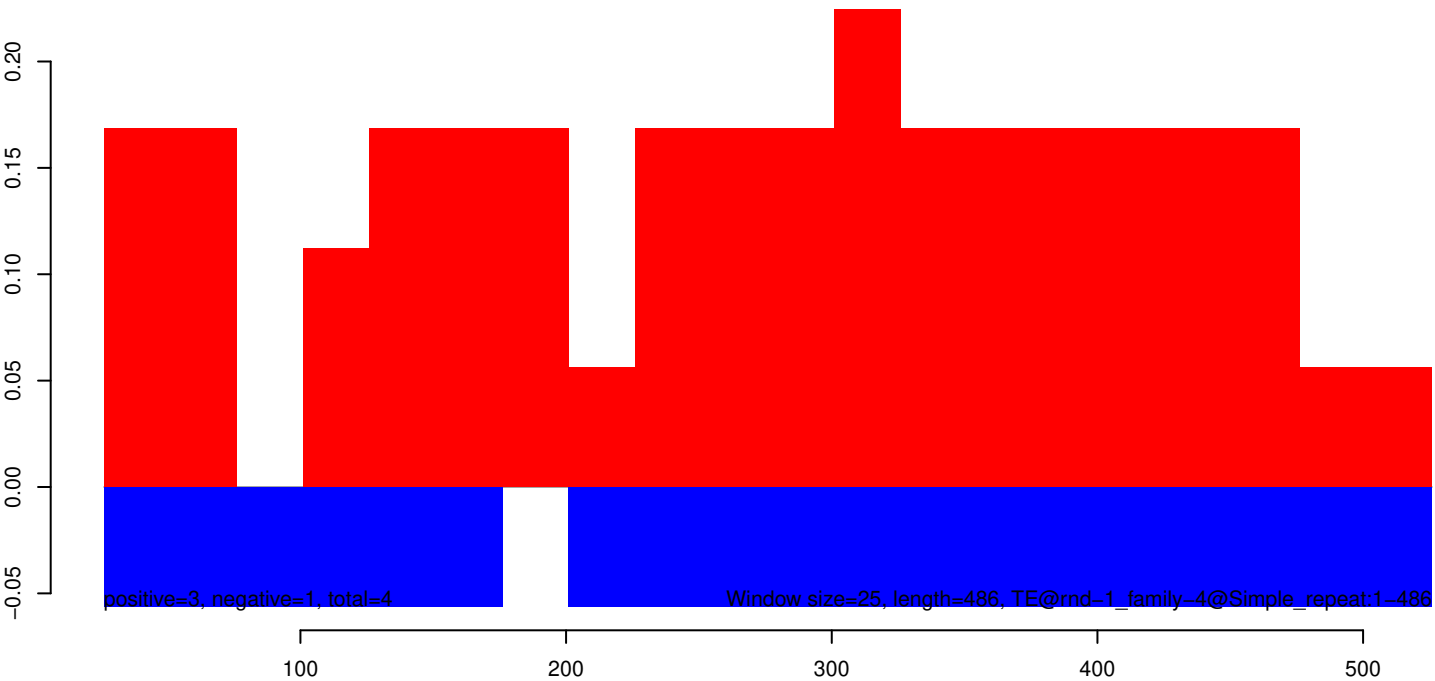
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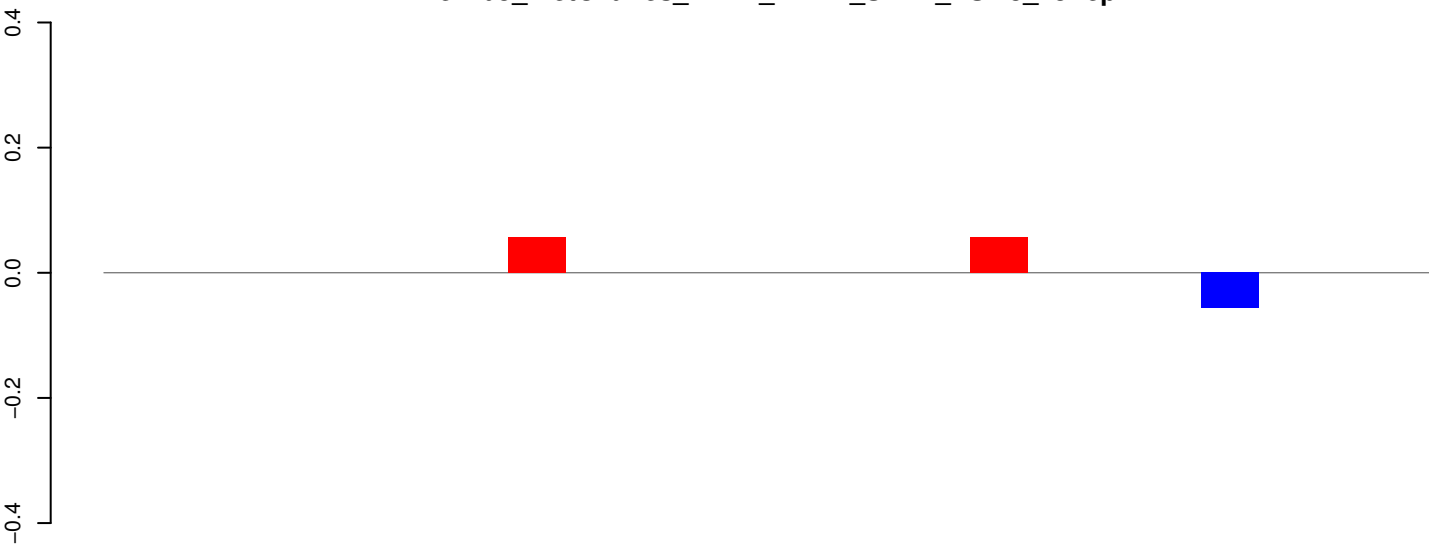
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

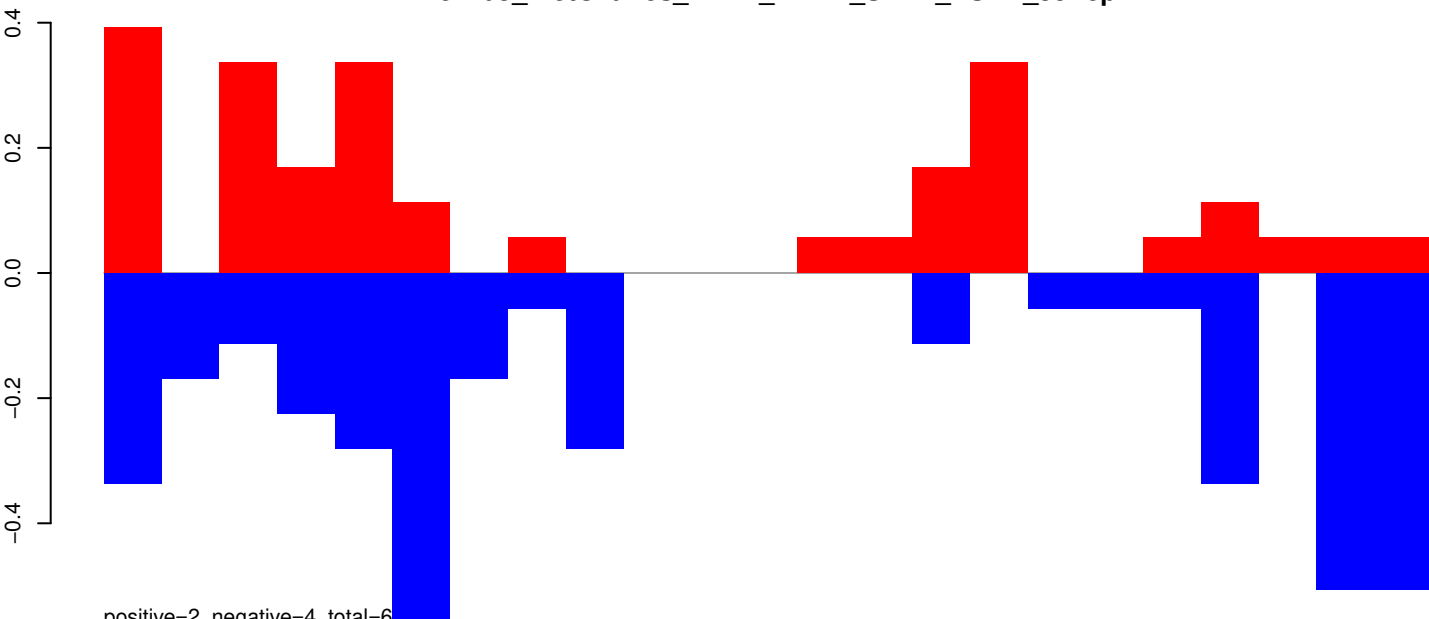


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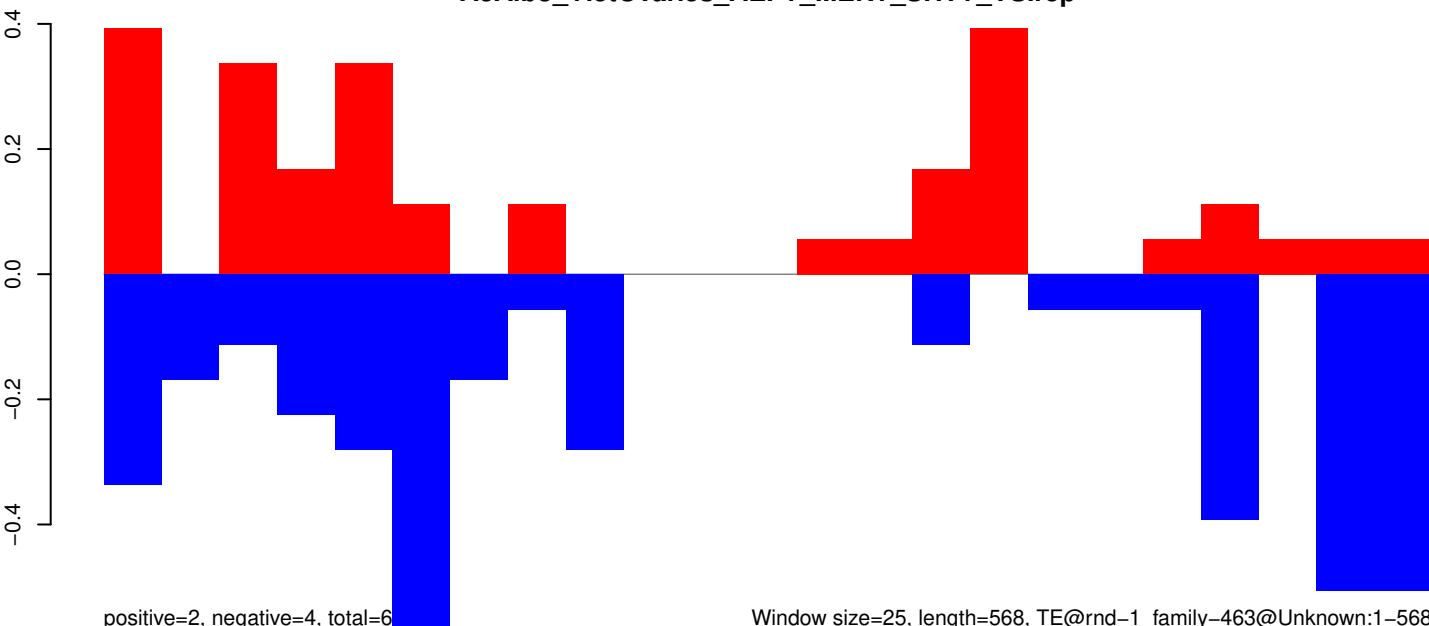
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=4, total=6

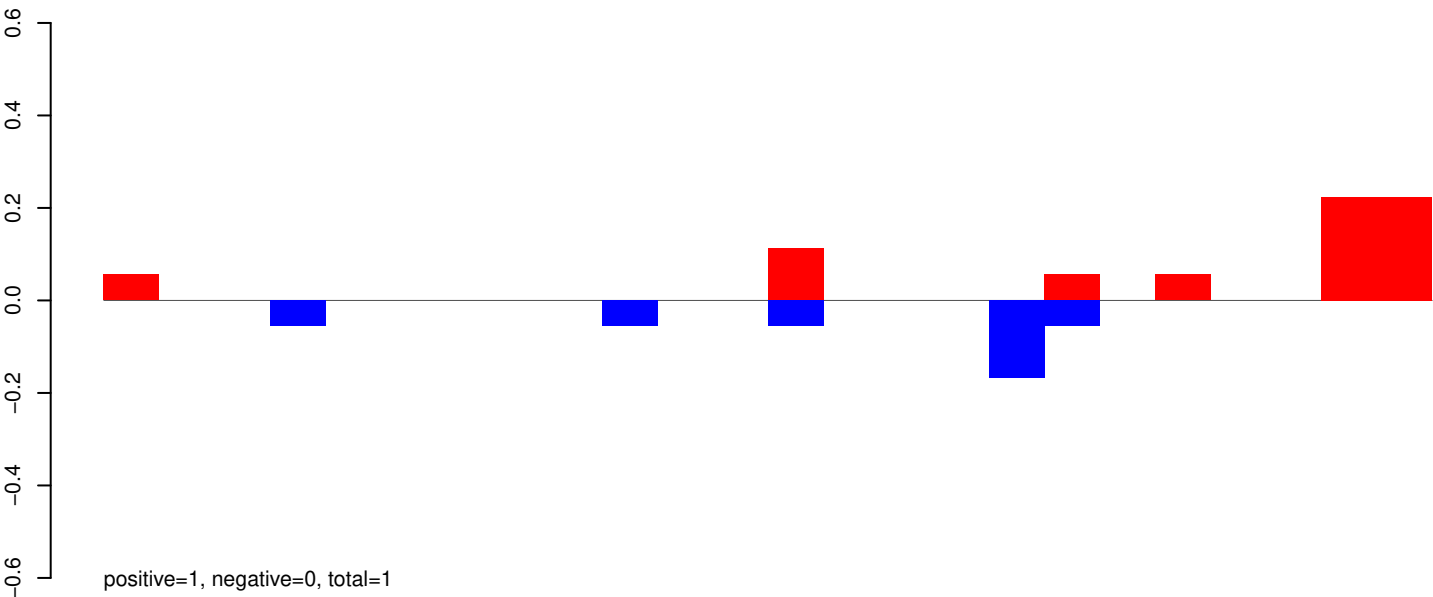
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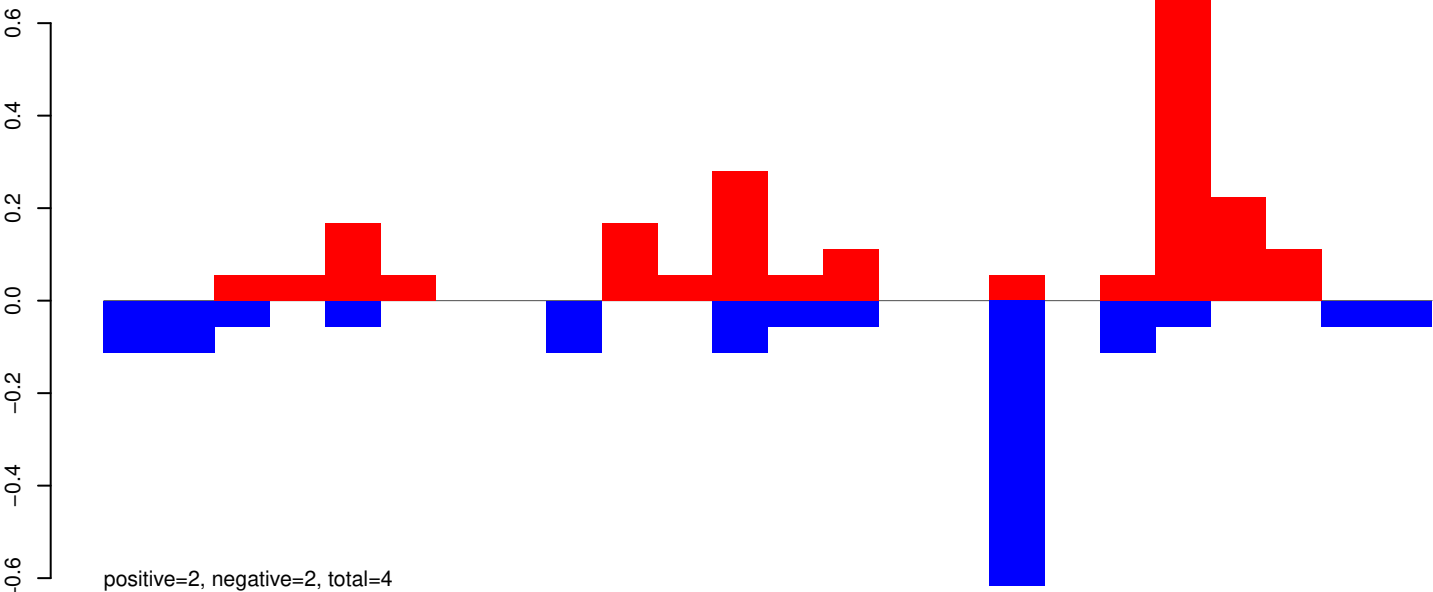
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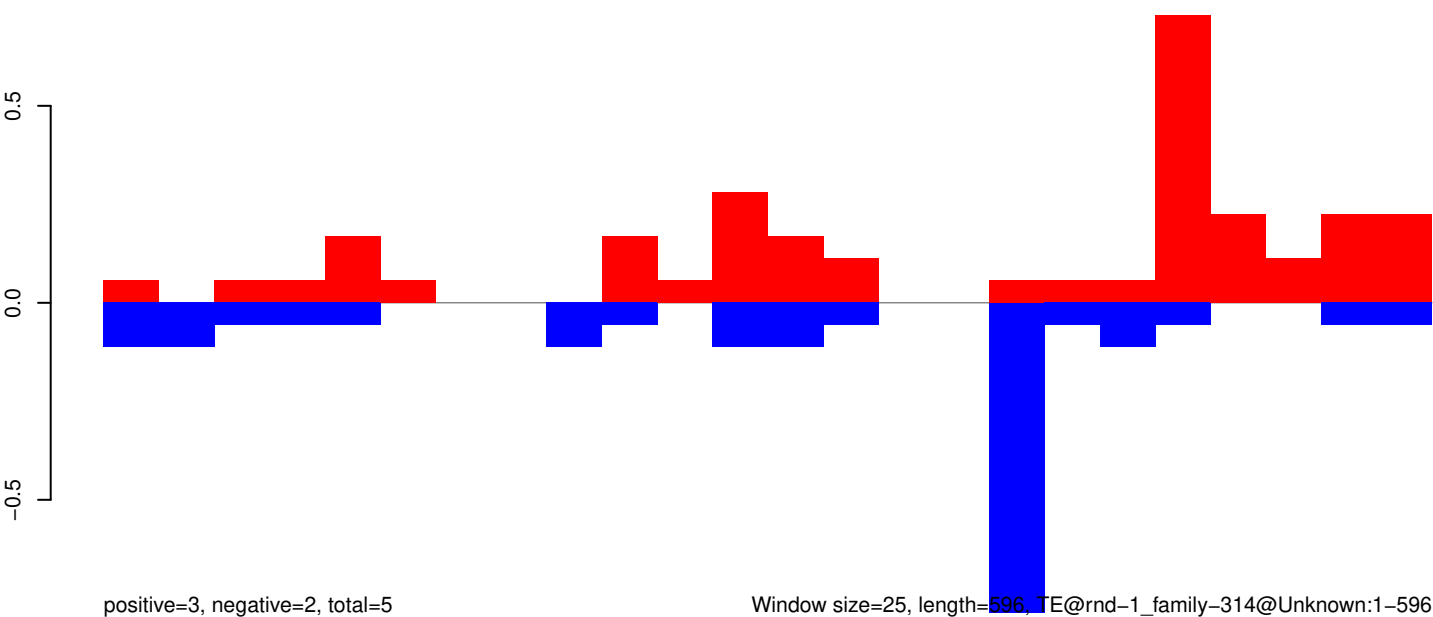
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

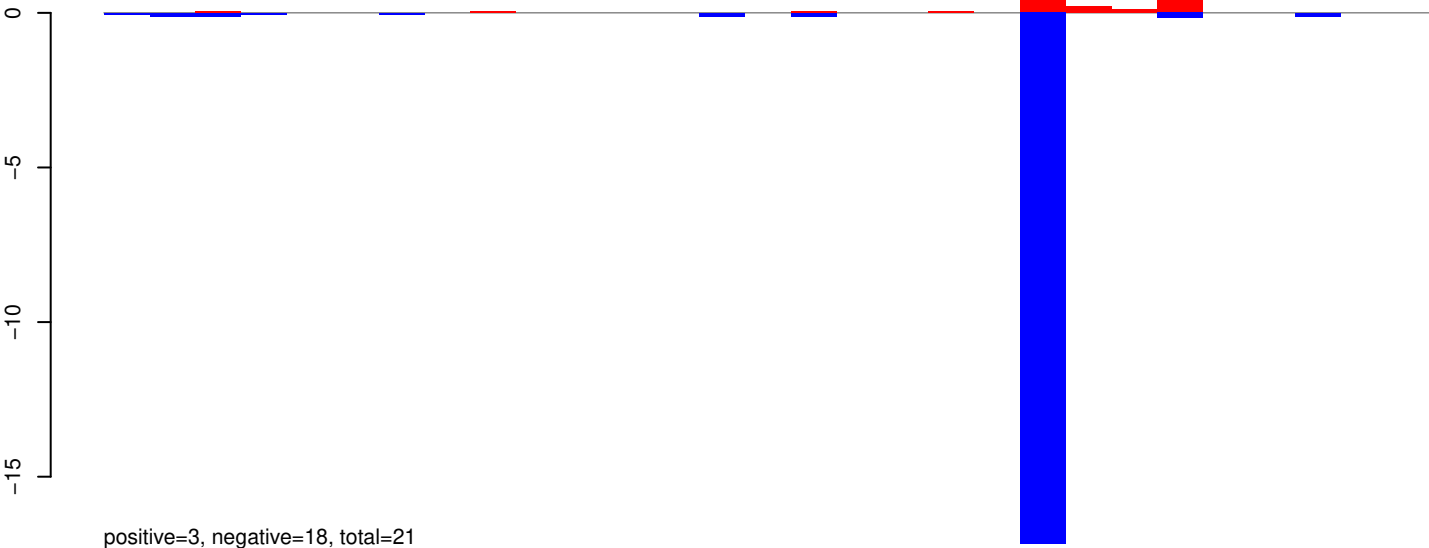


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

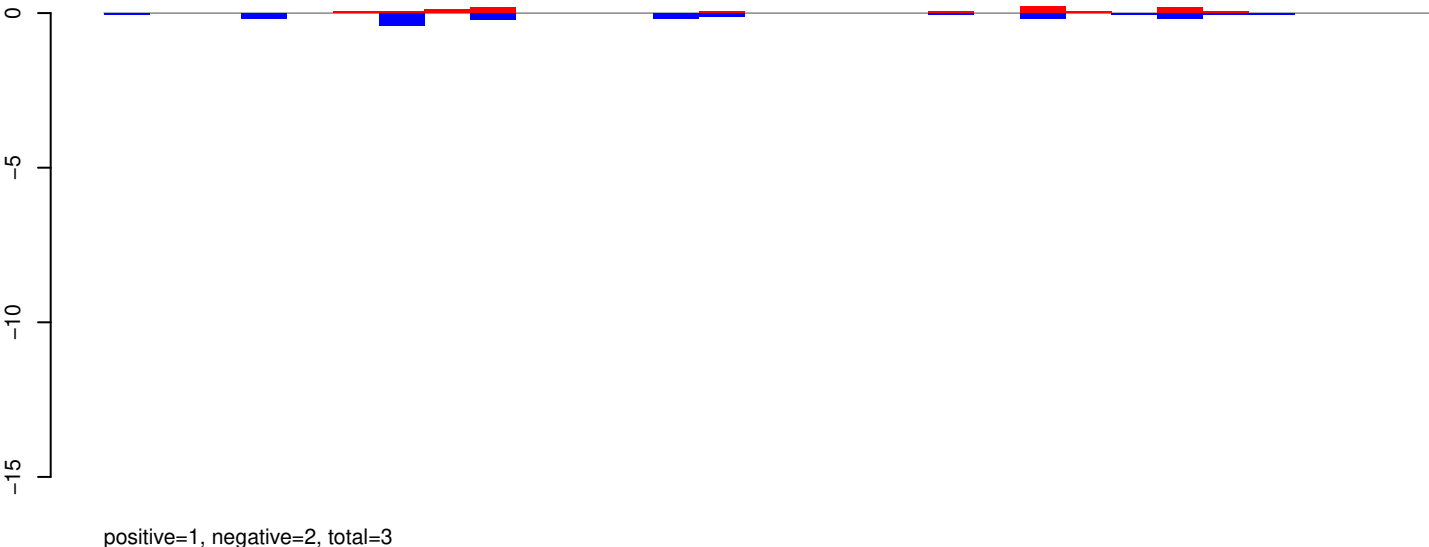


Window size=25, length=596, TE@rnd-1_family-314@Unknown:1-596

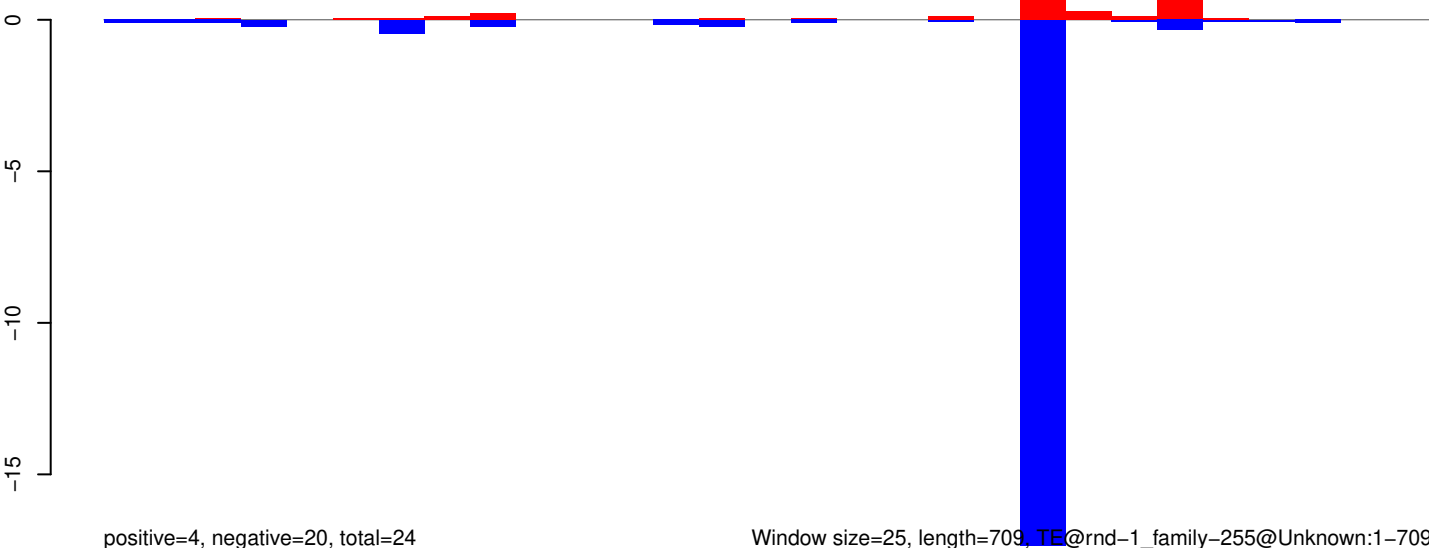
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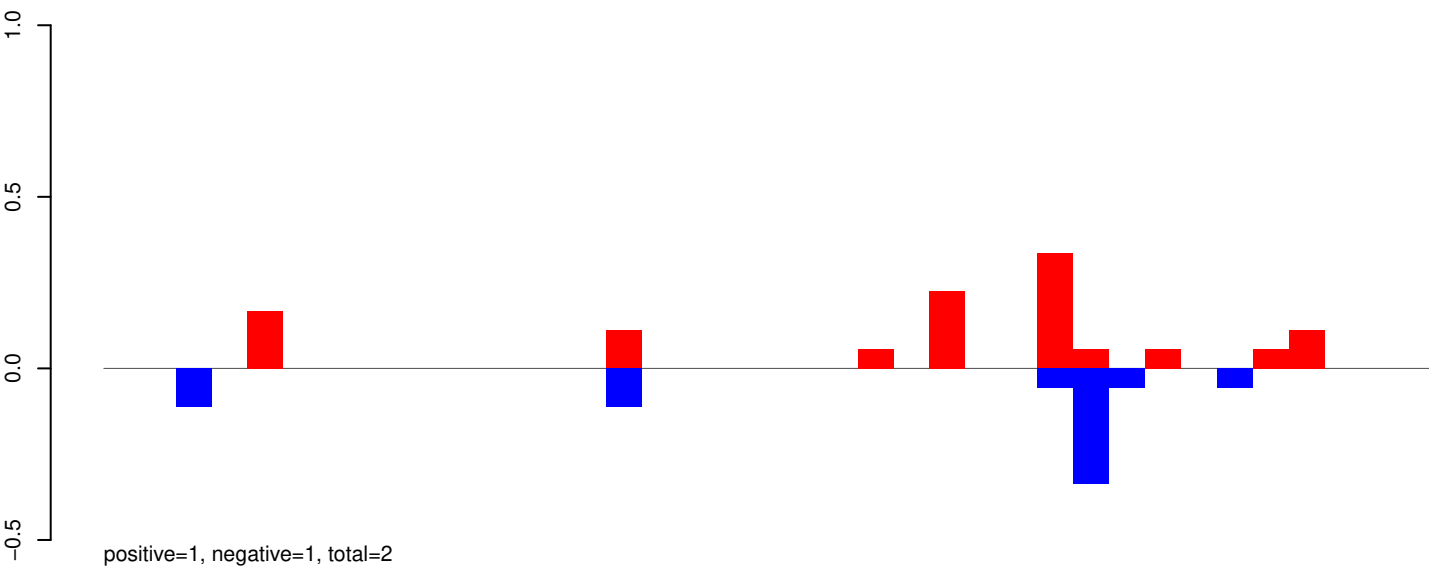
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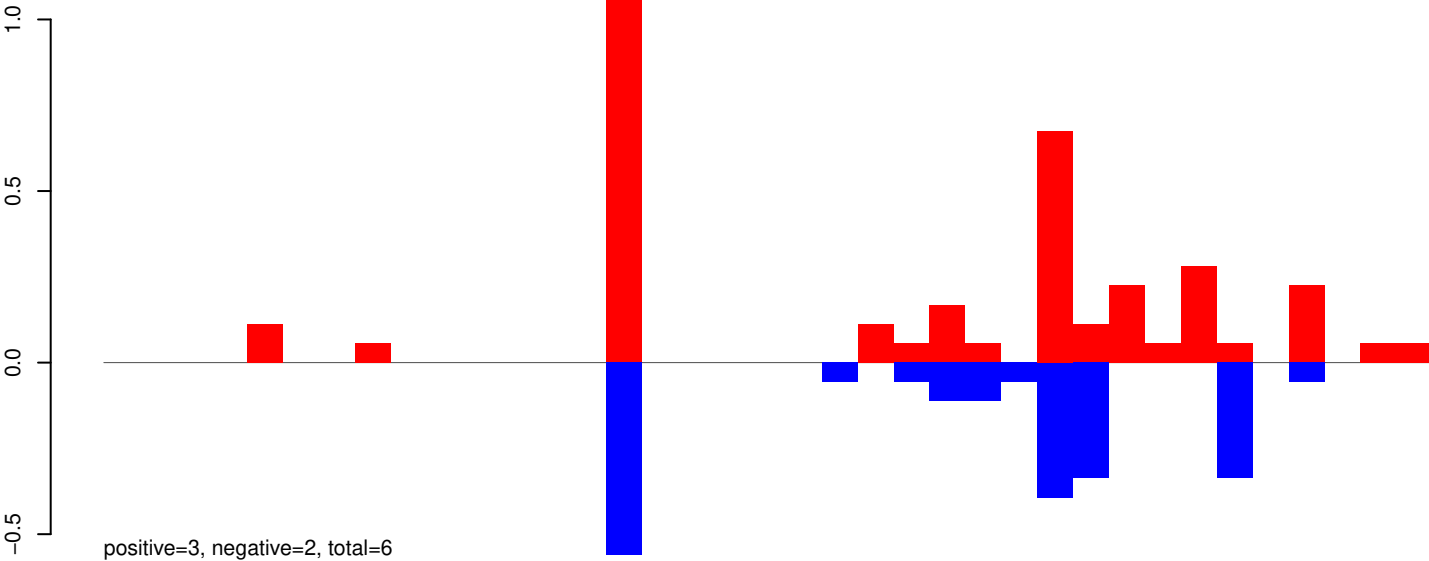
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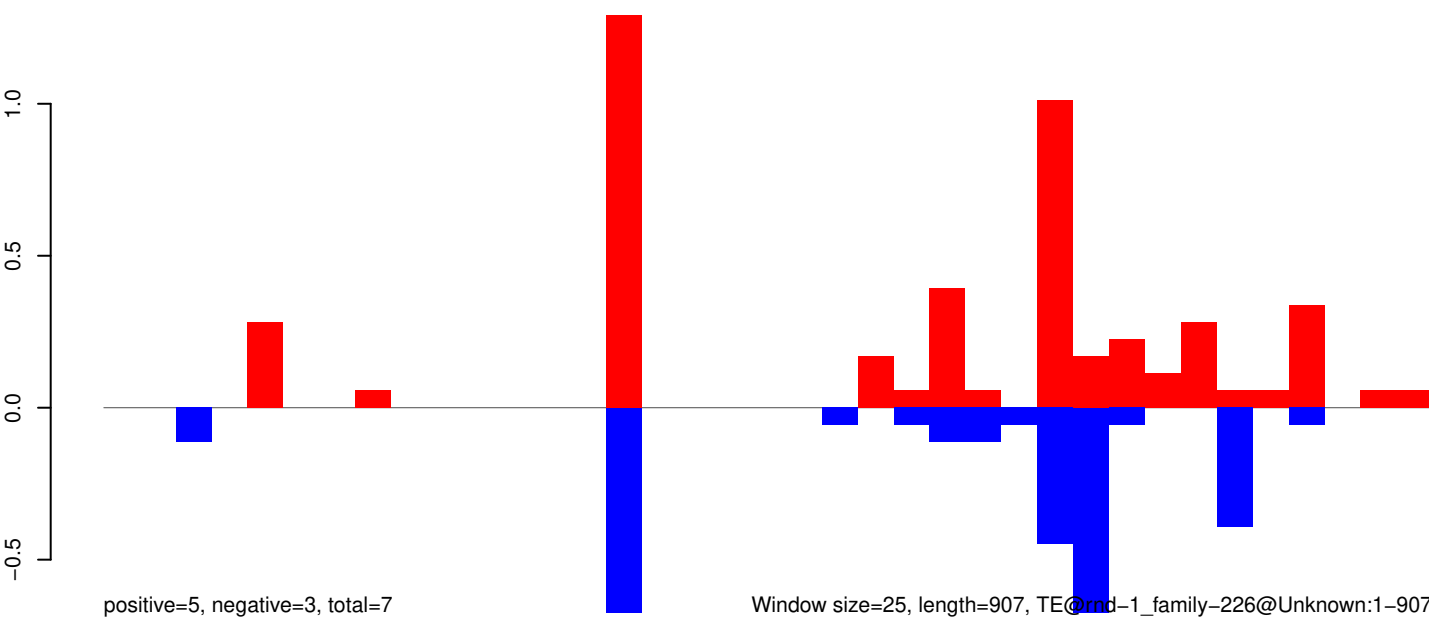
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

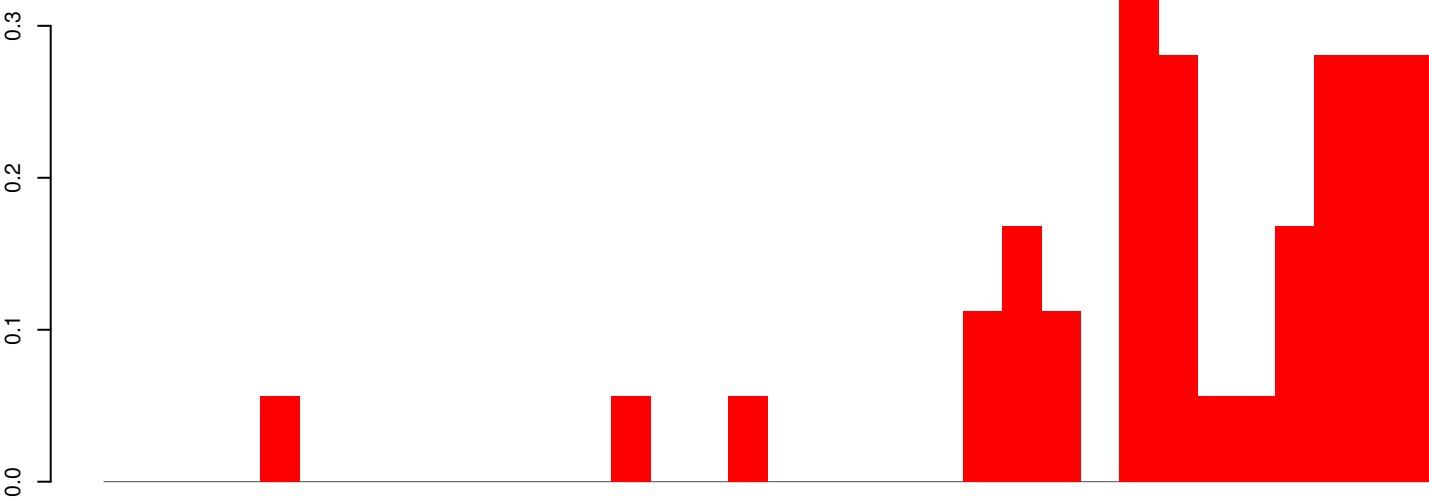


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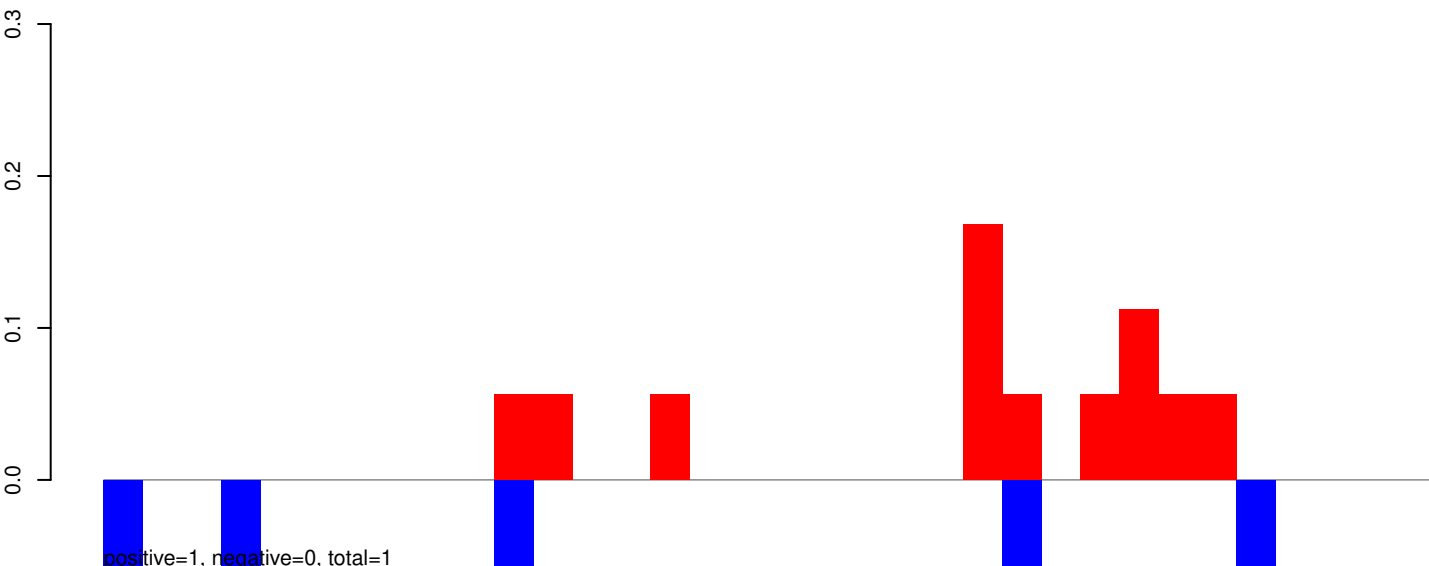
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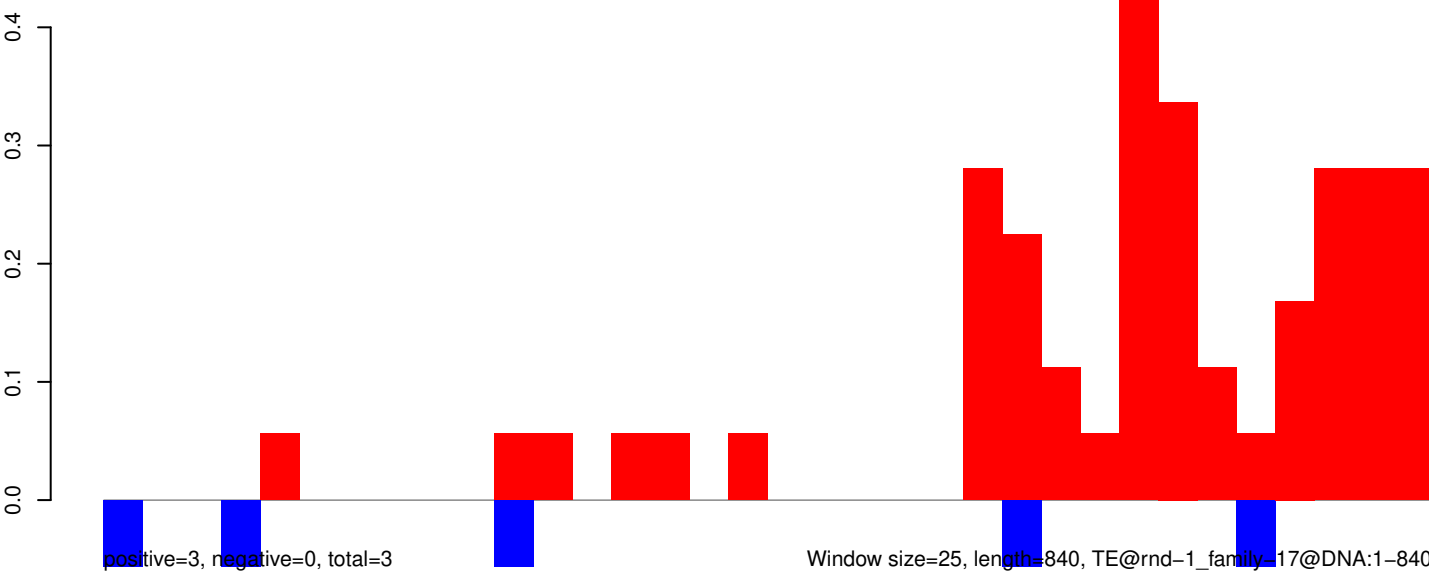
positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

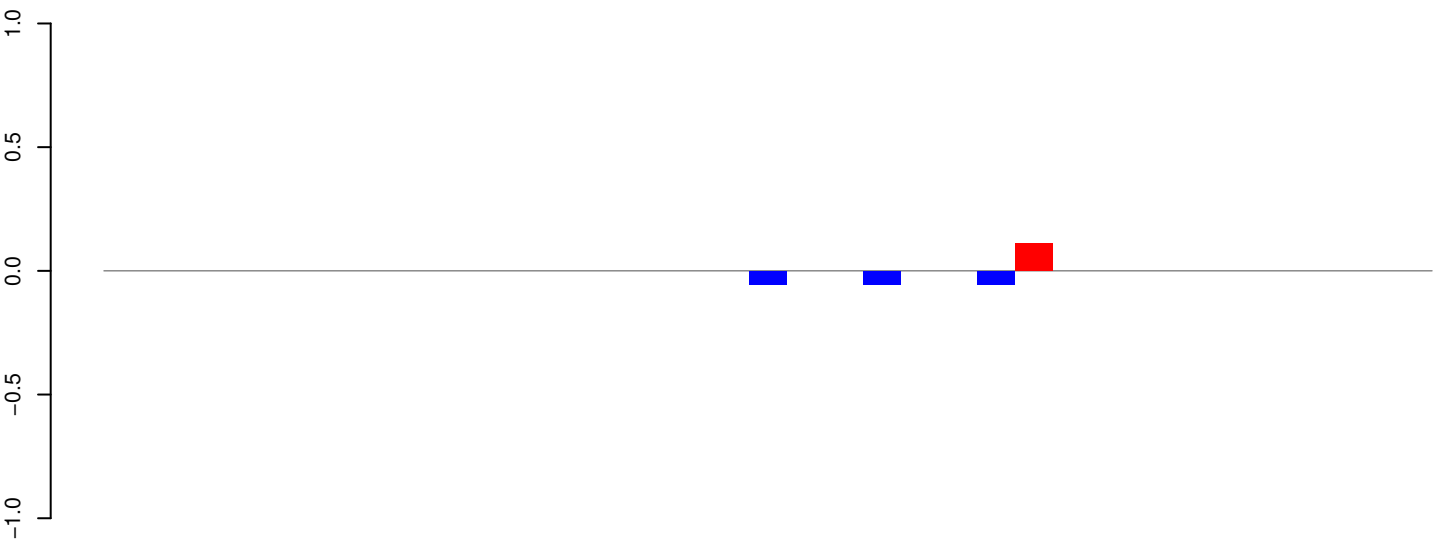
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positive=3, negative=0, total=3

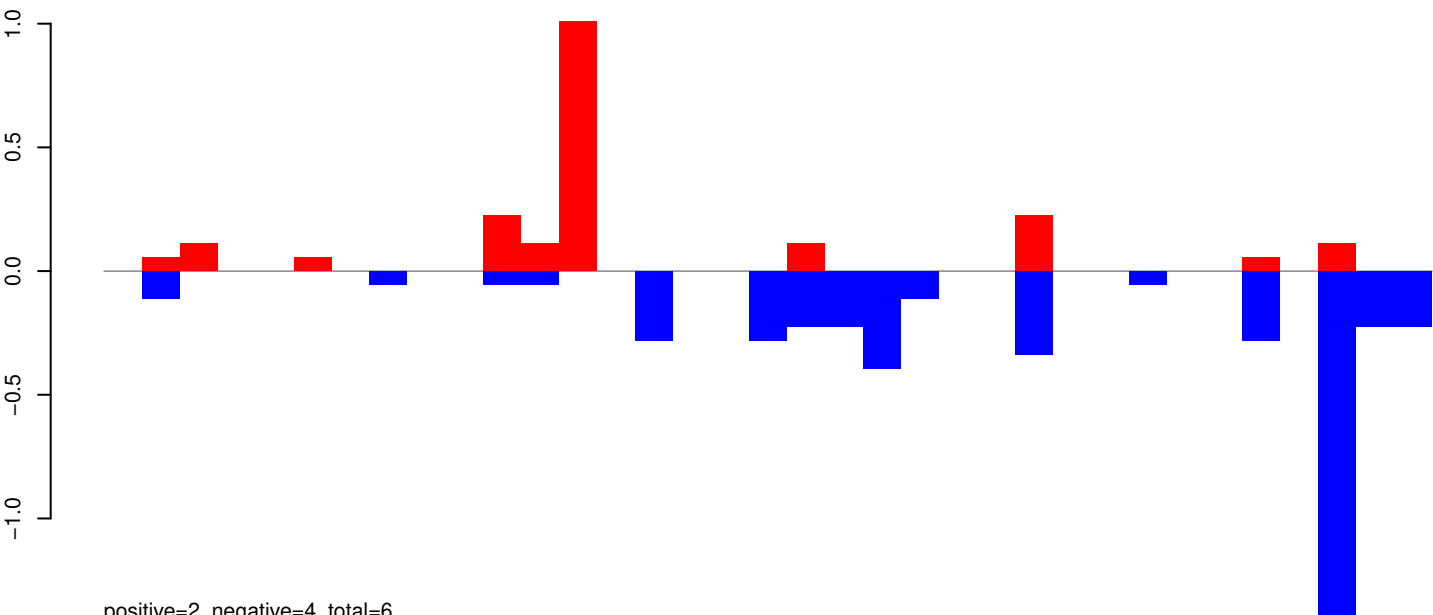
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



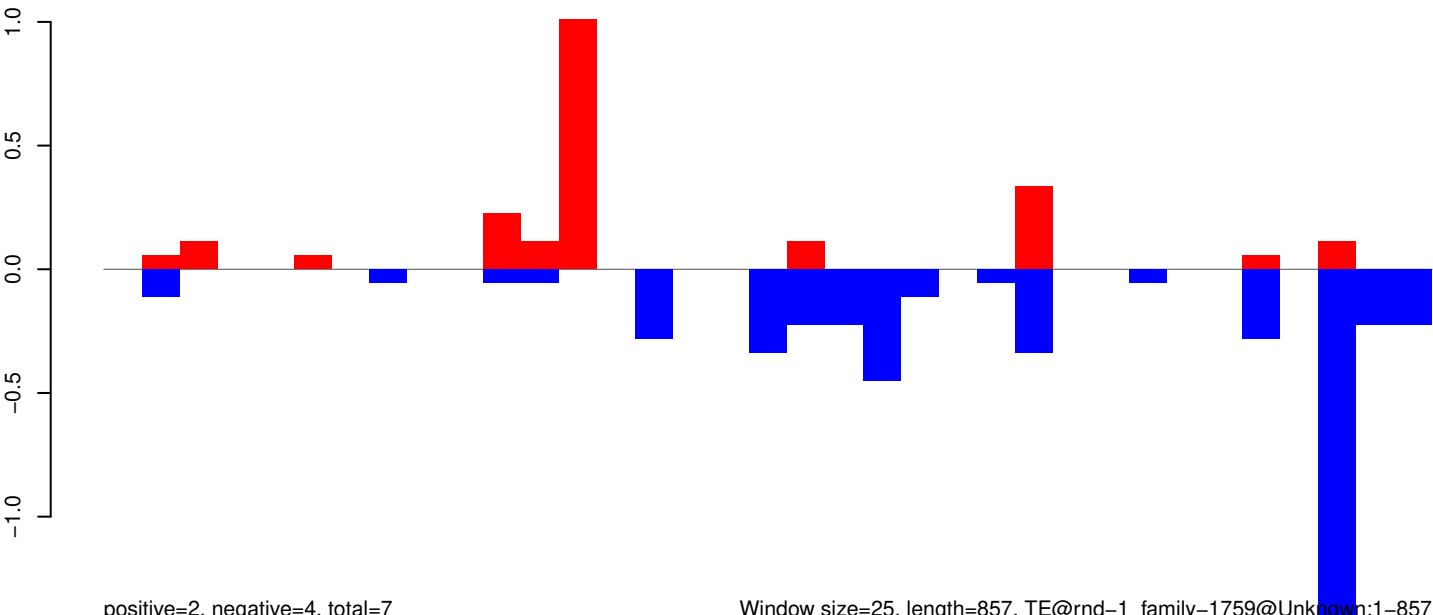
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=4, total=6

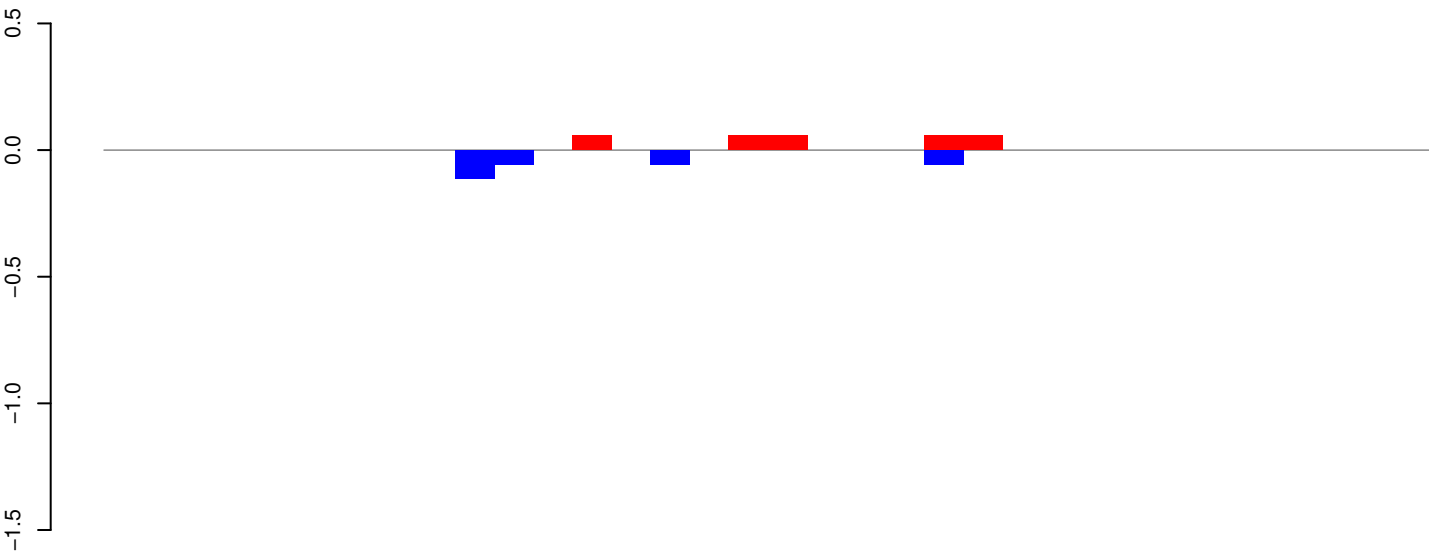
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=4, total=7

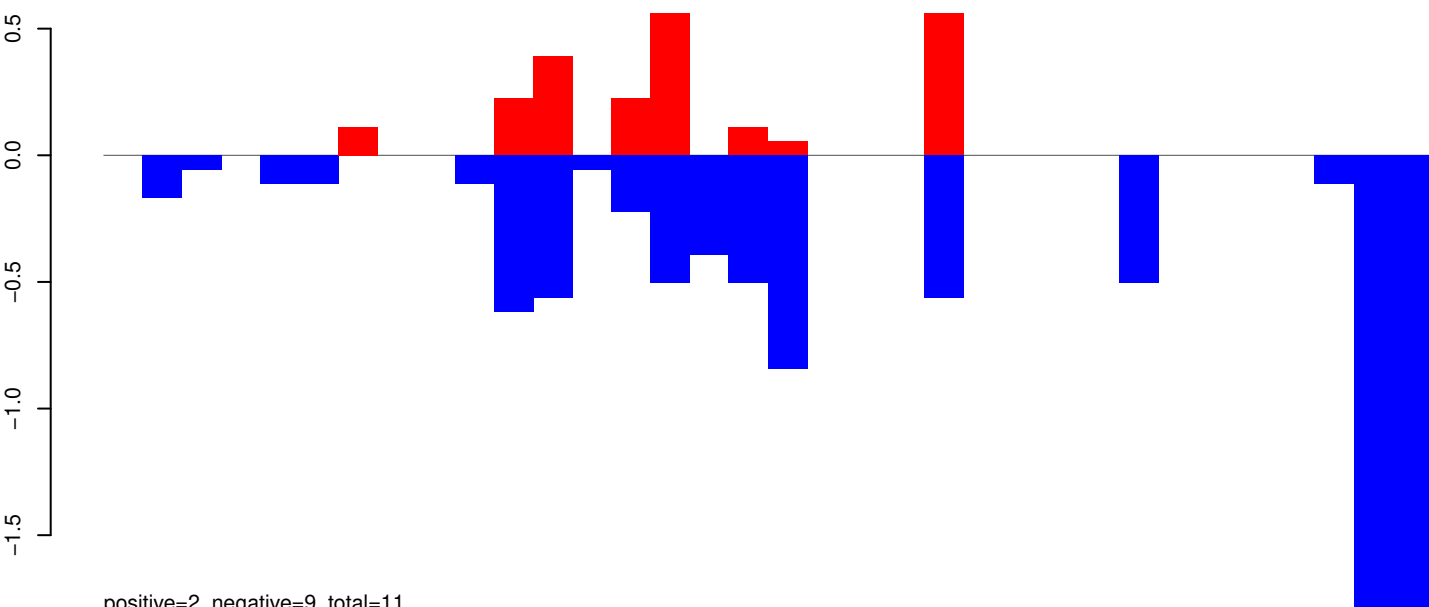
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



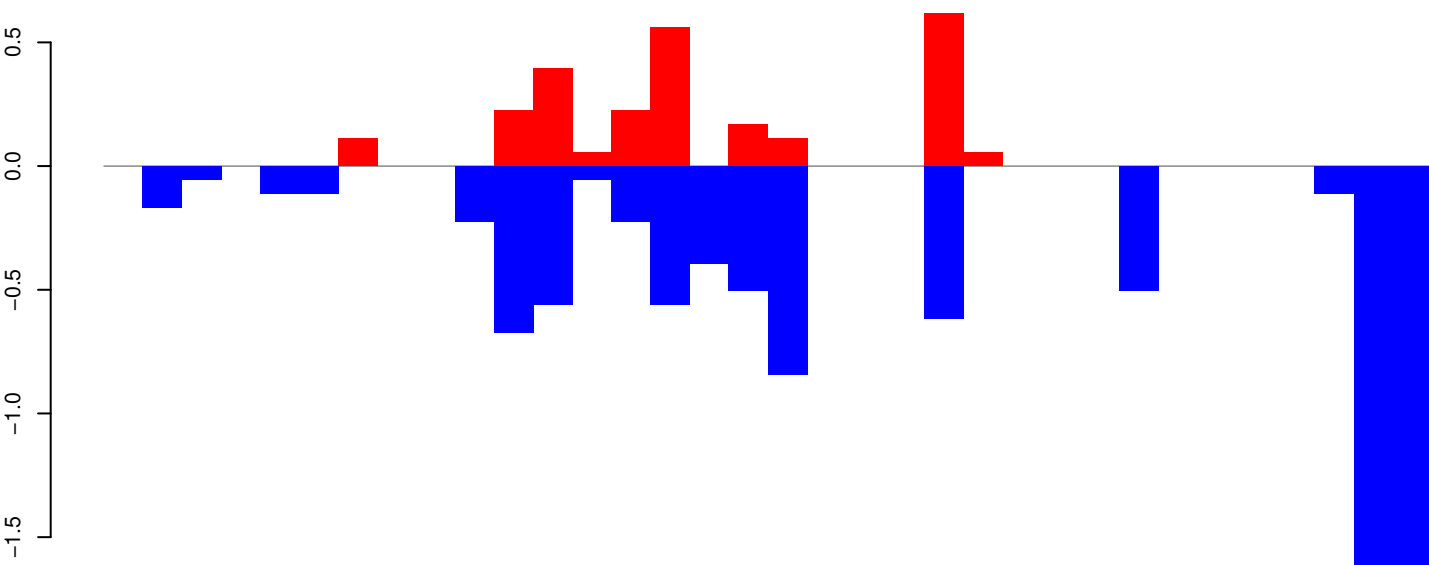
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=9, total=11

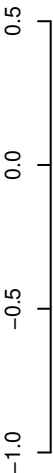
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=9, total=12

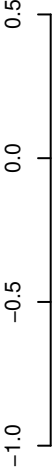
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



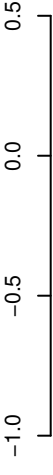
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=7, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

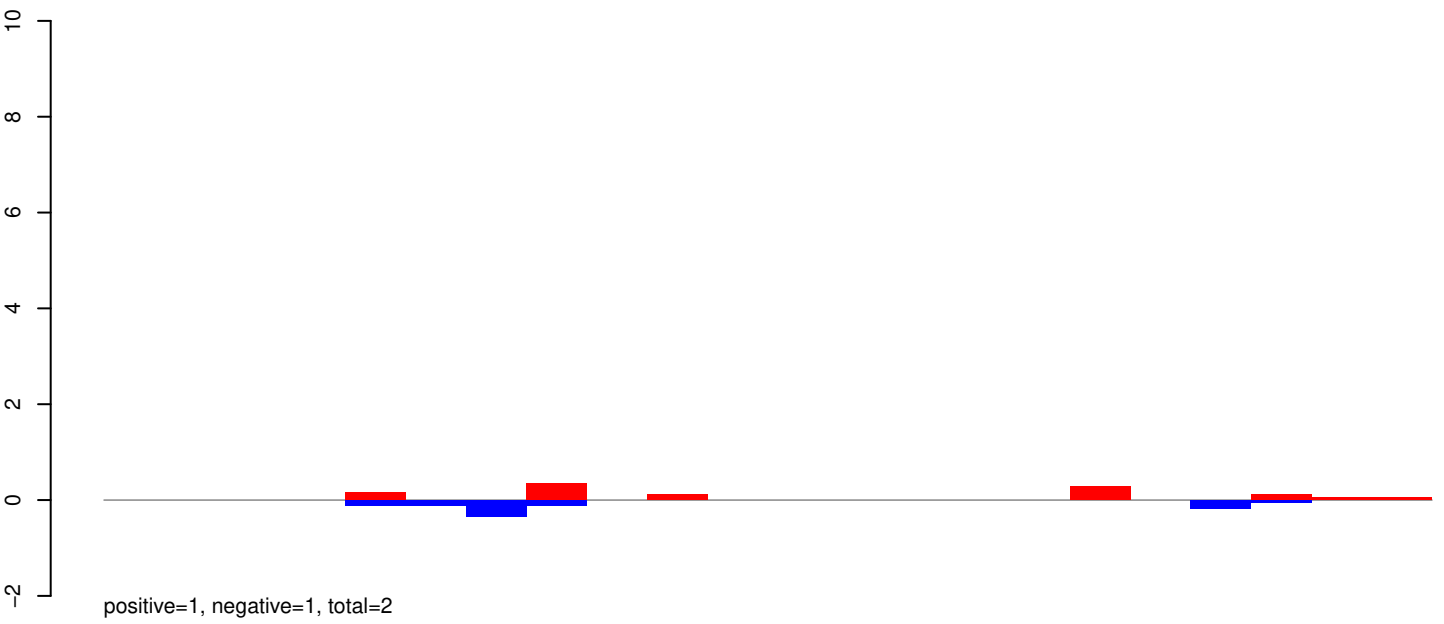


positive=4, negative=7, total=11

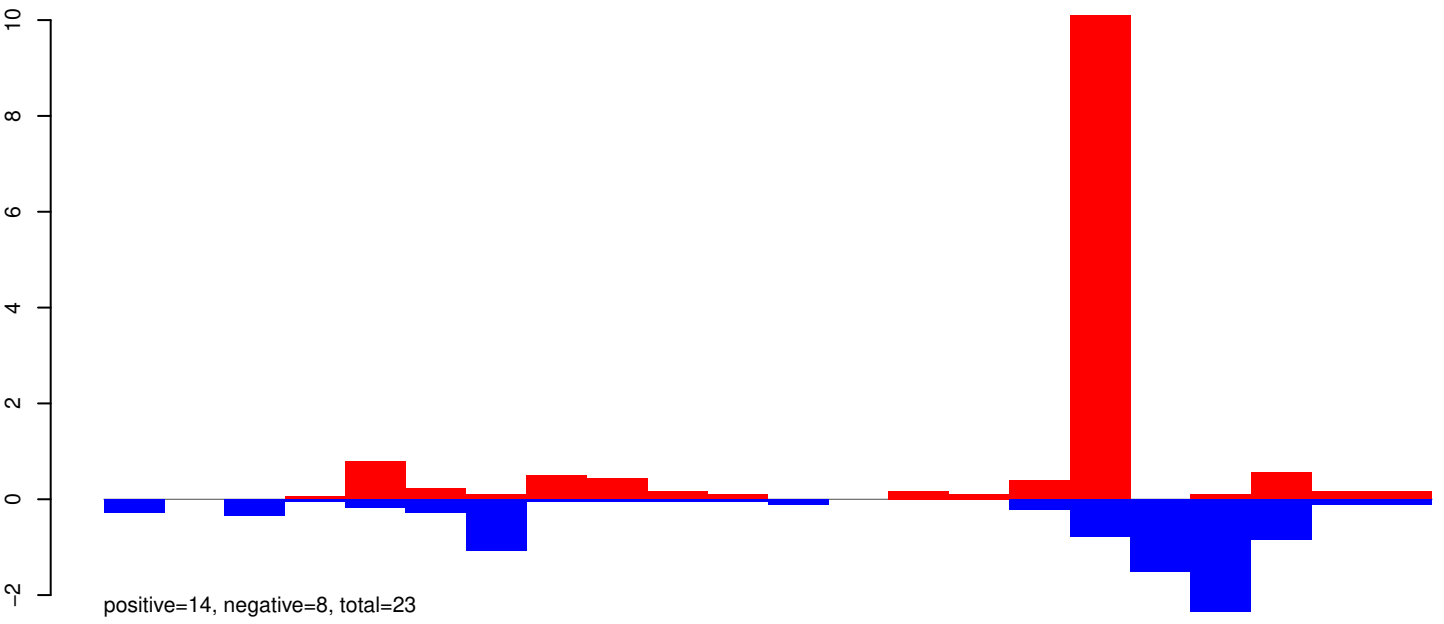
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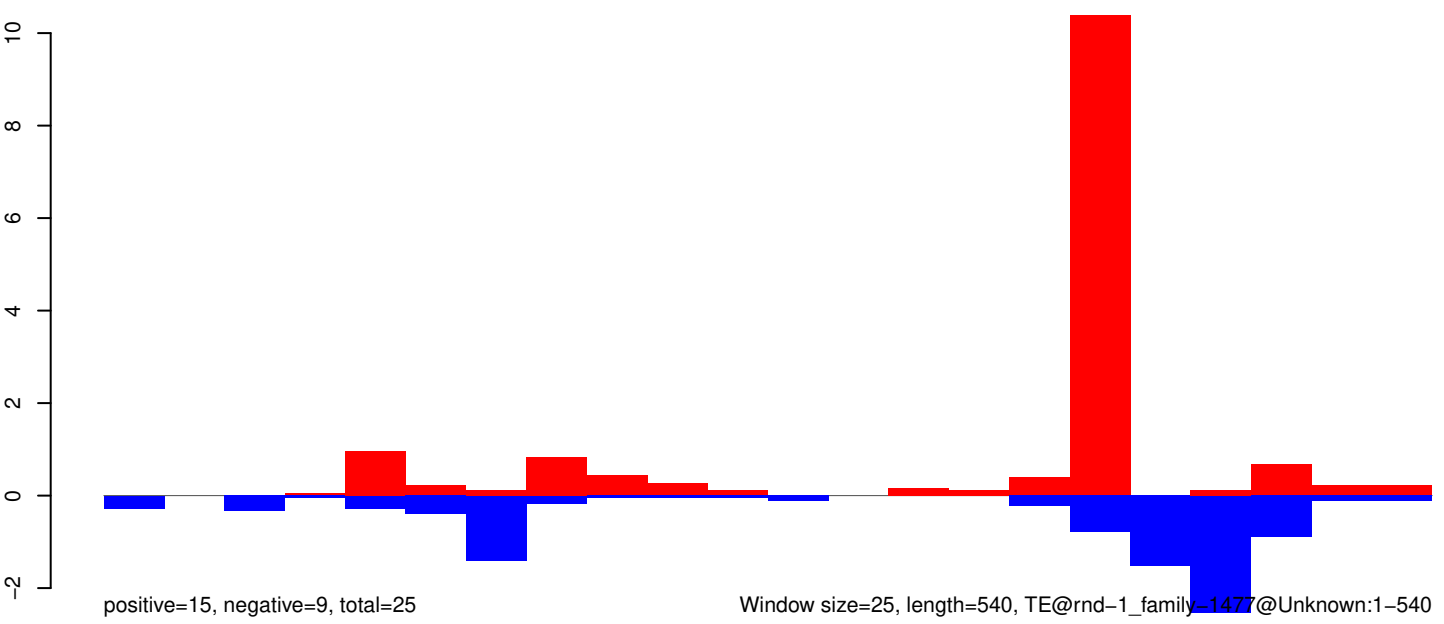
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

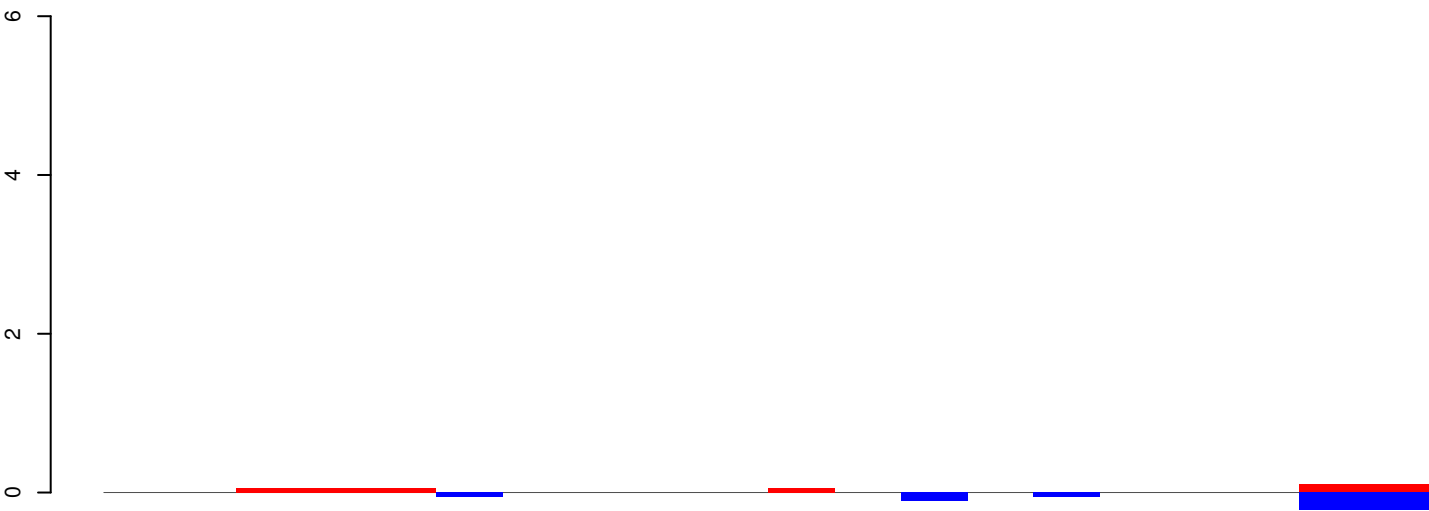


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



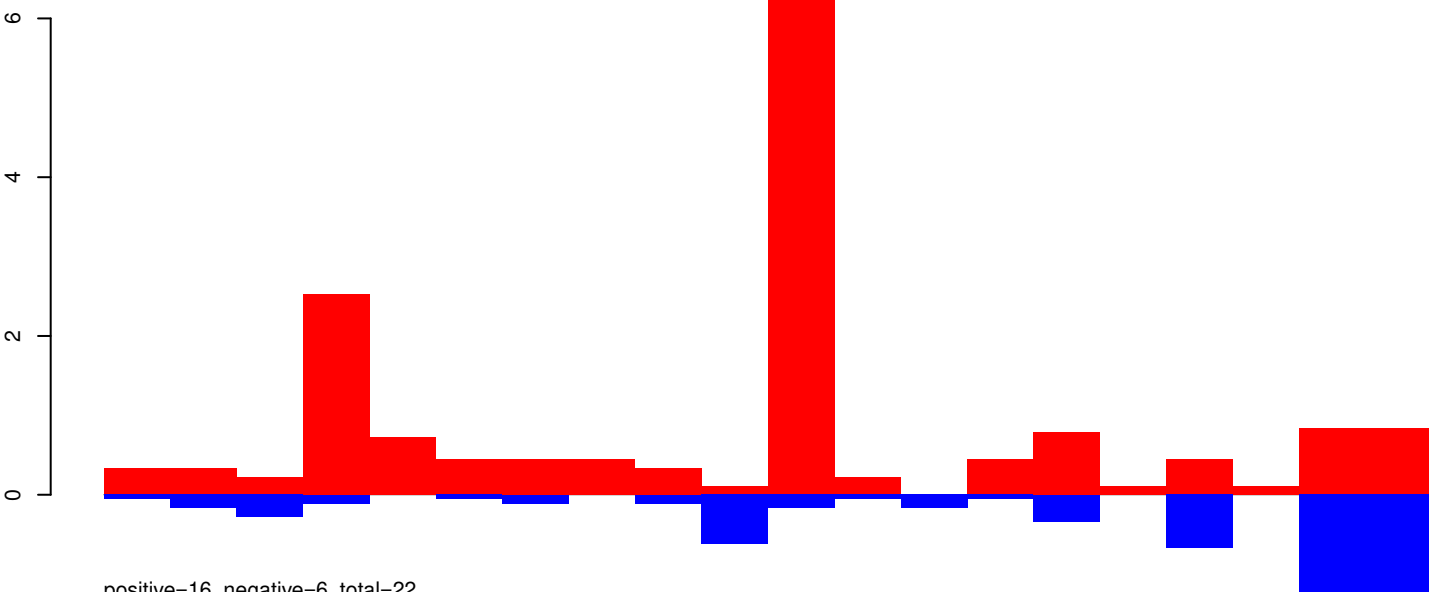
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



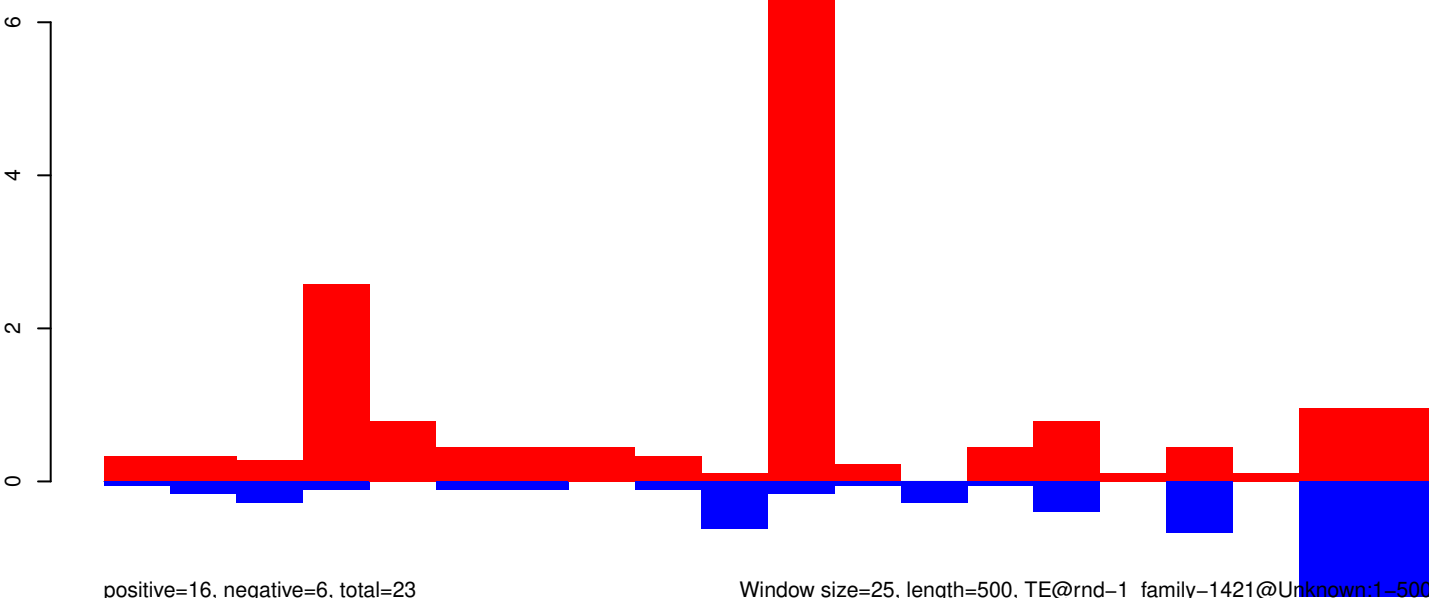
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=16, negative=6, total=22

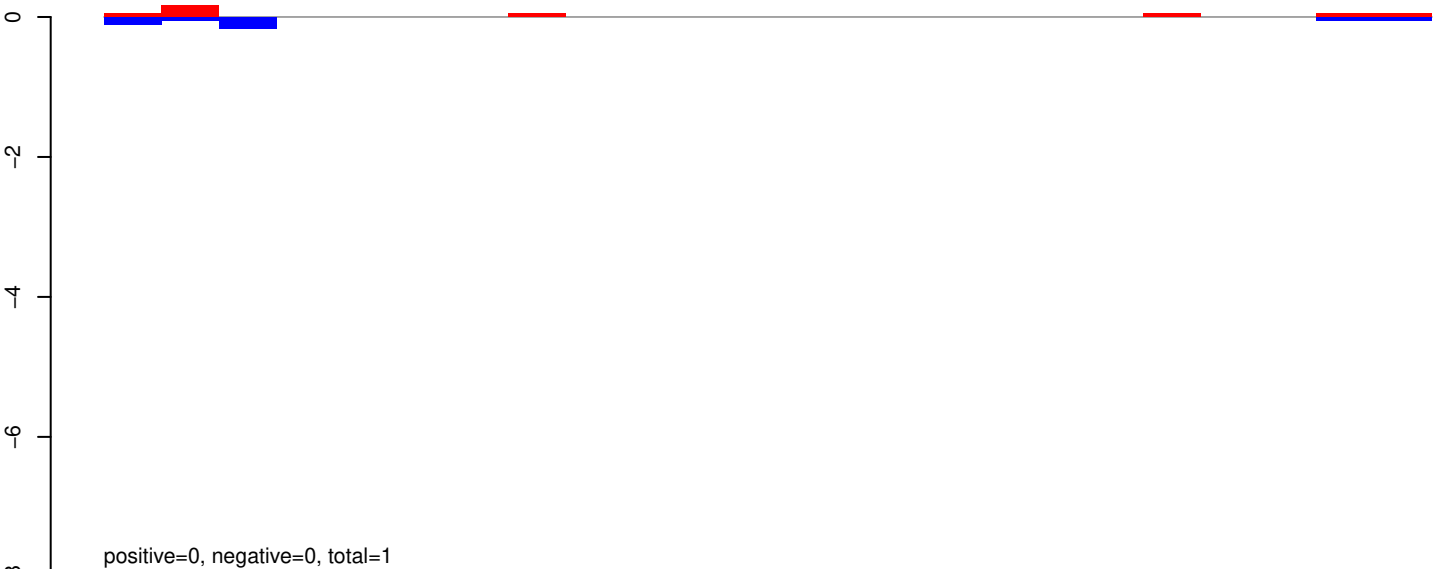
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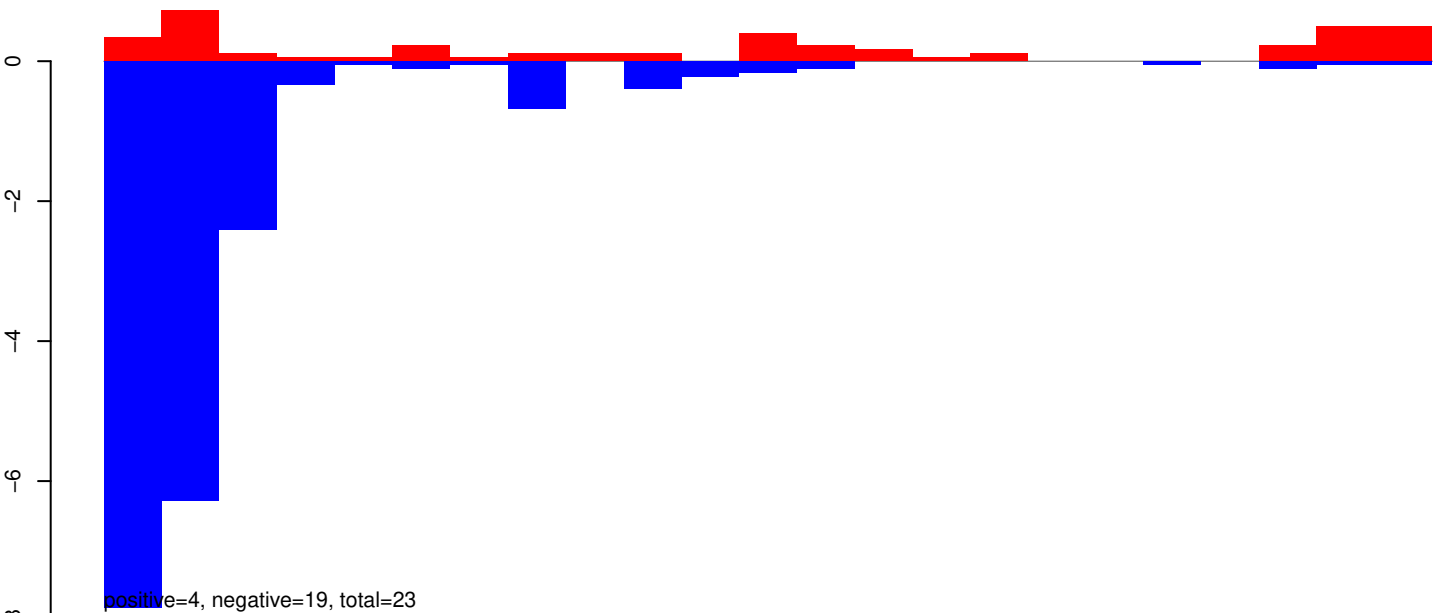
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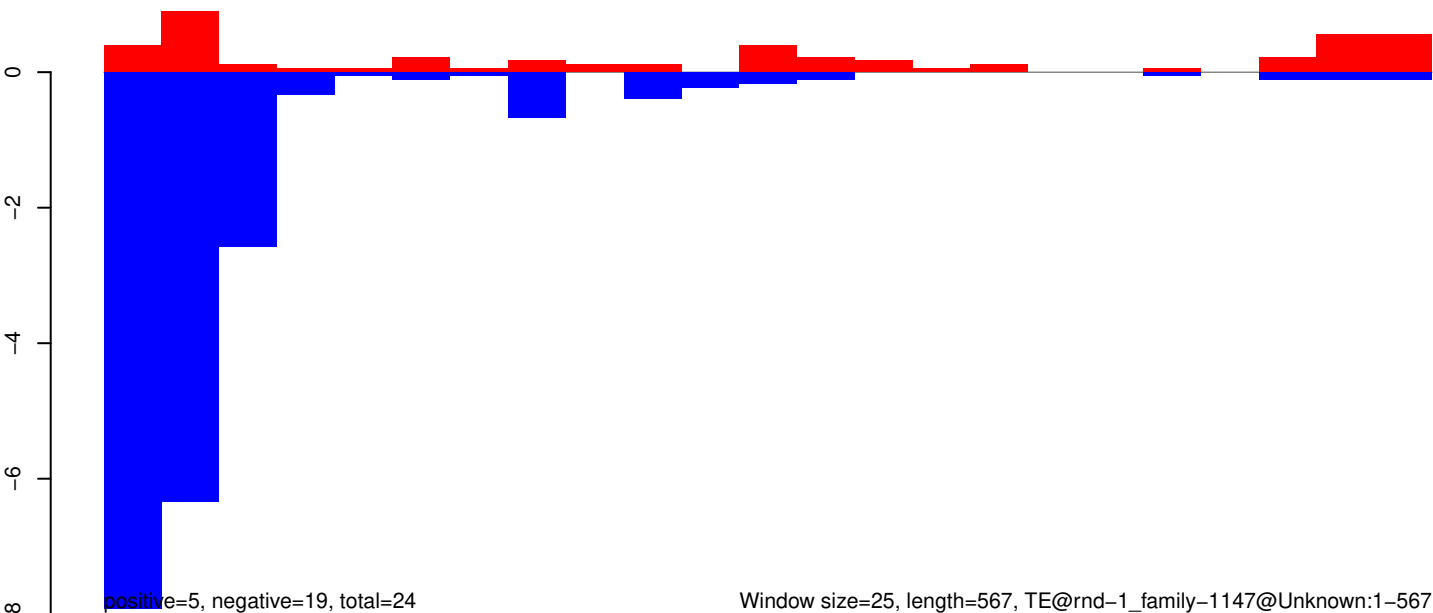
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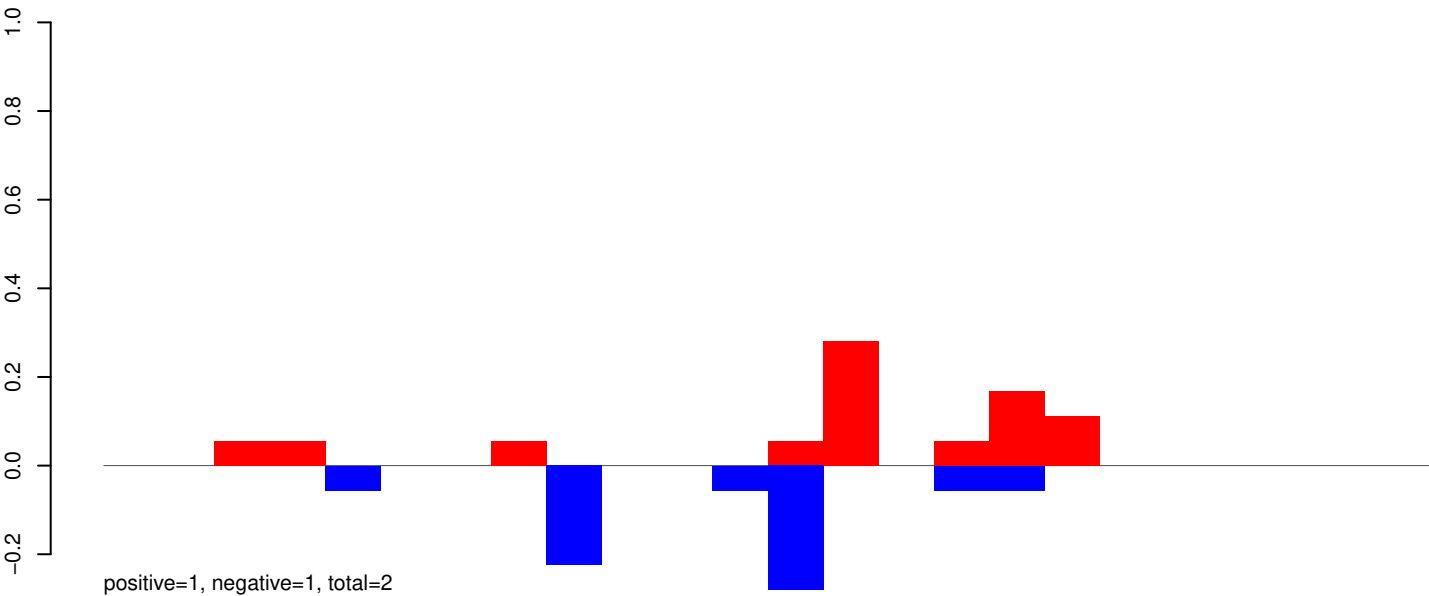
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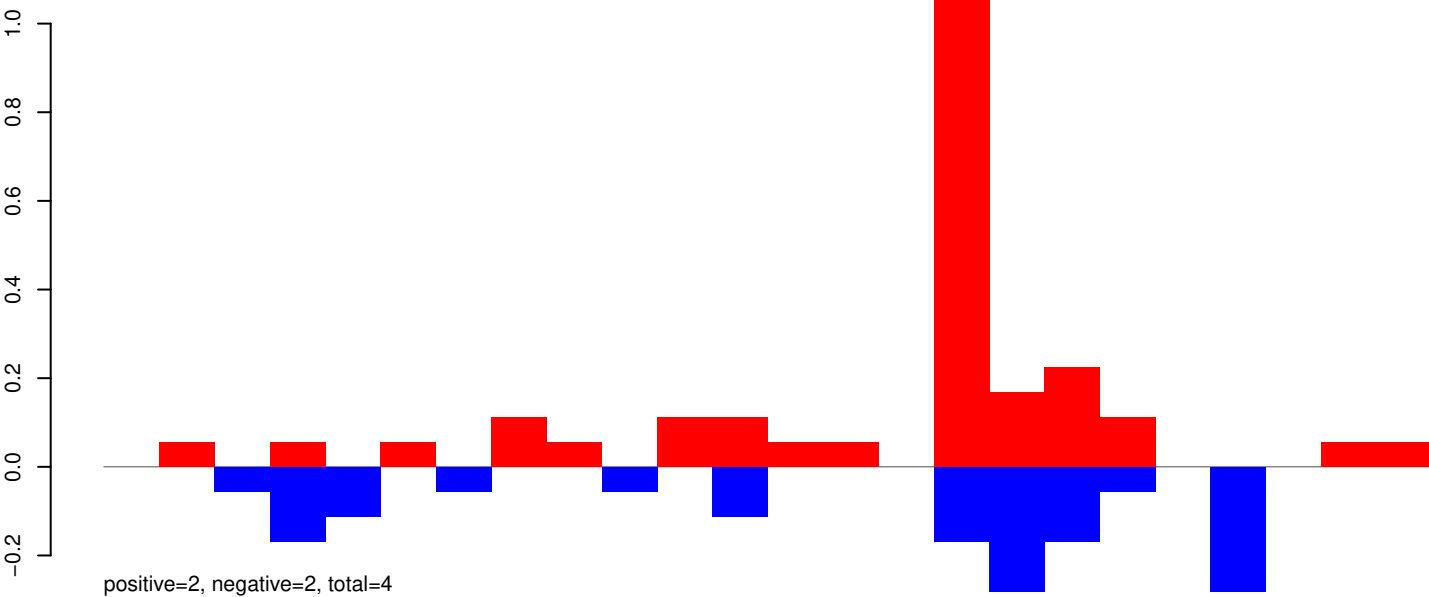
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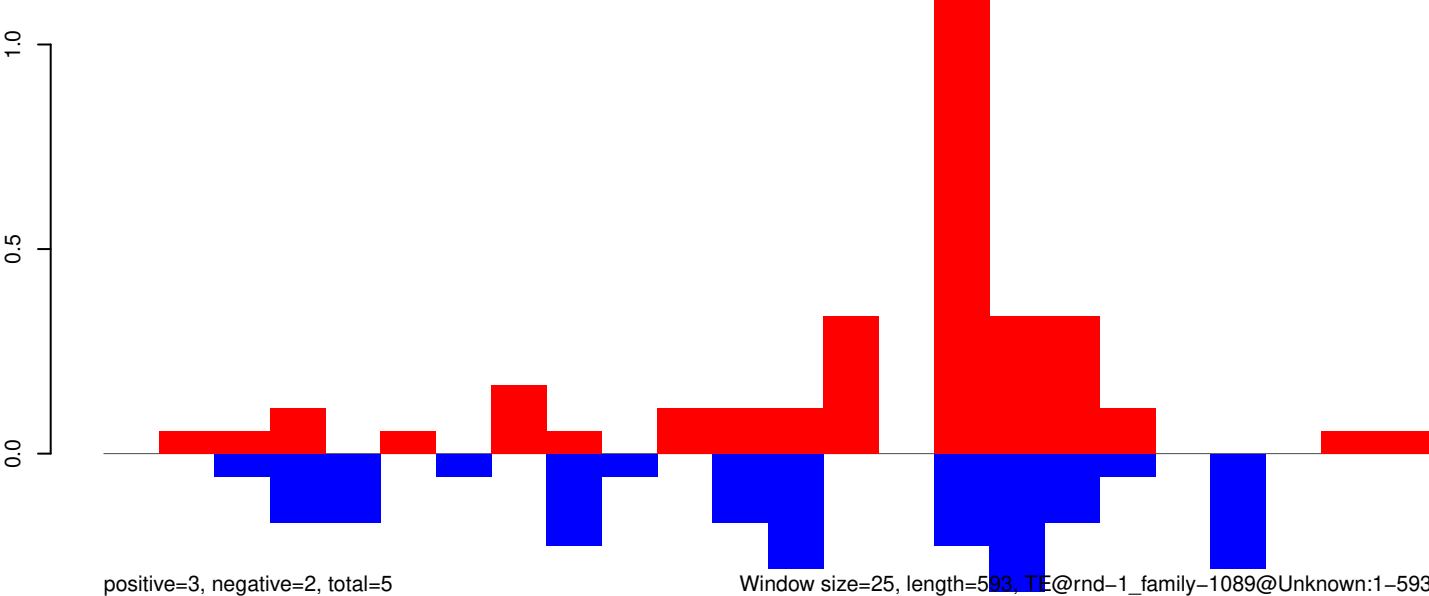
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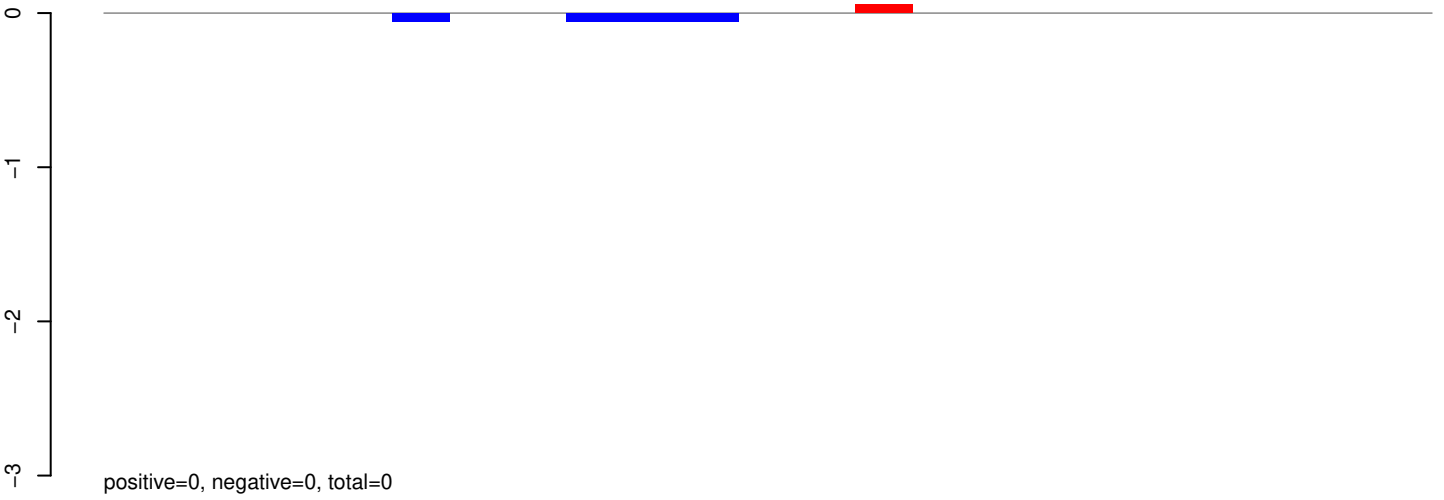
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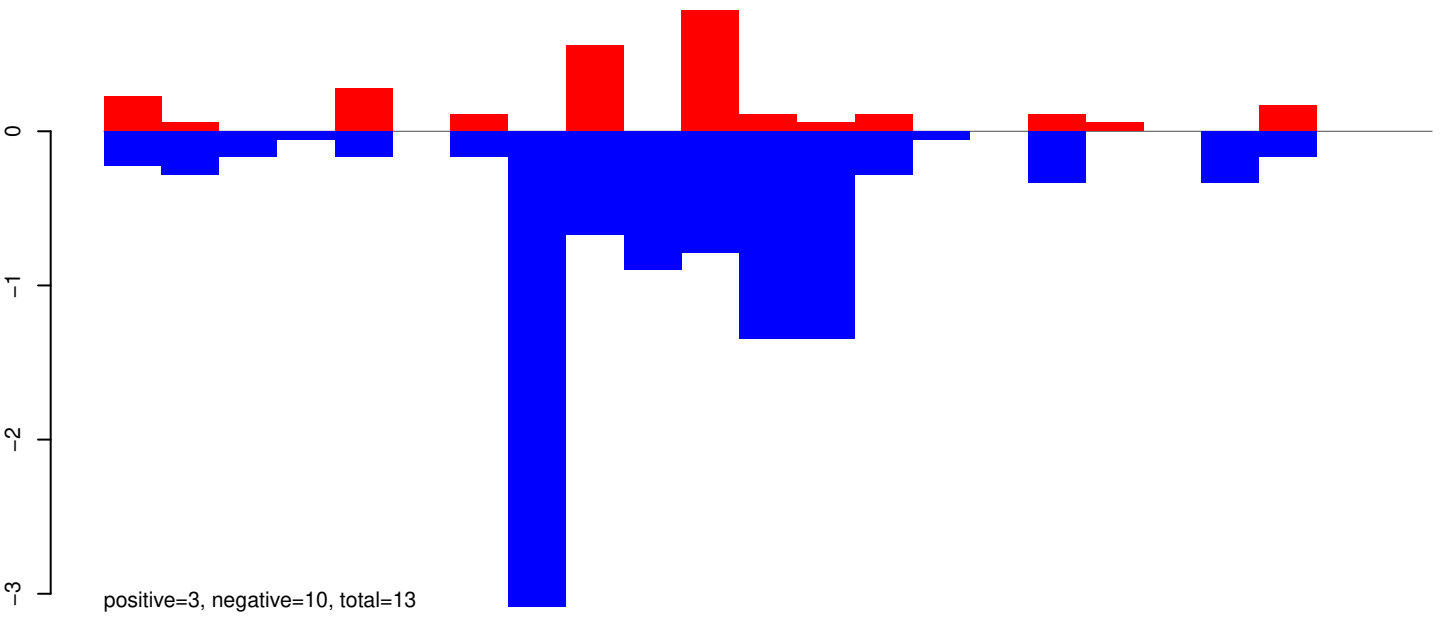
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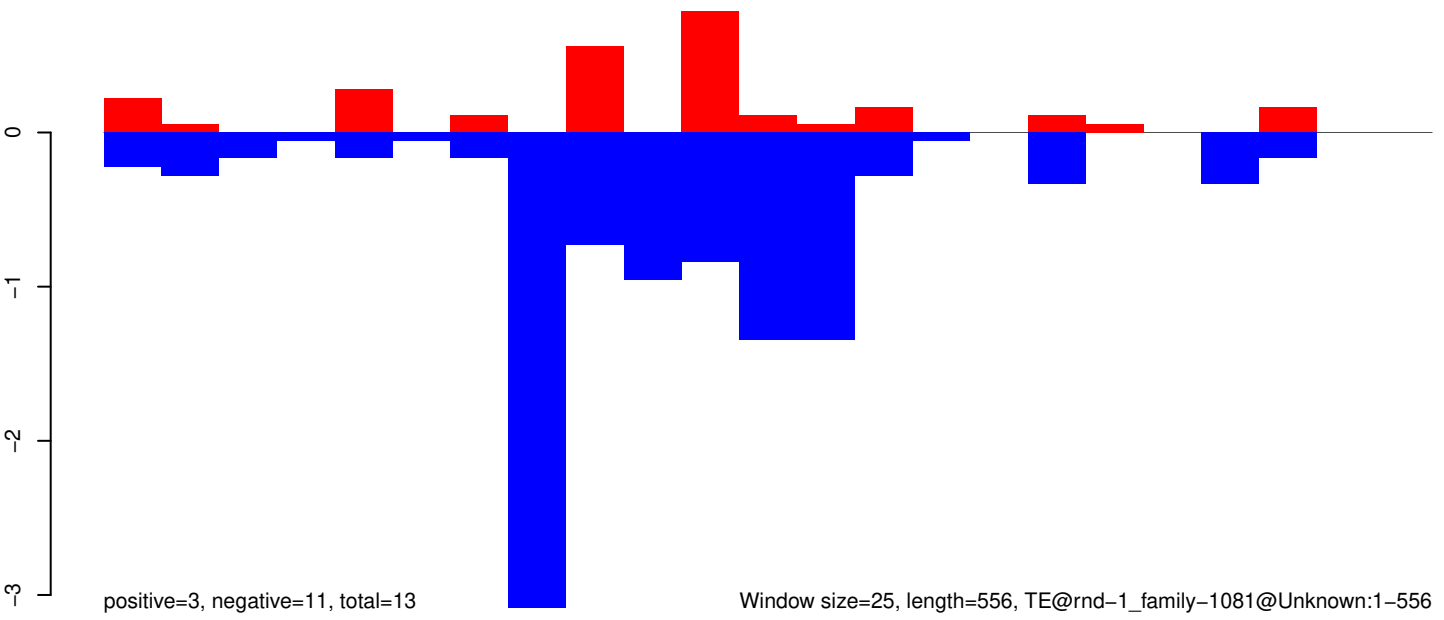
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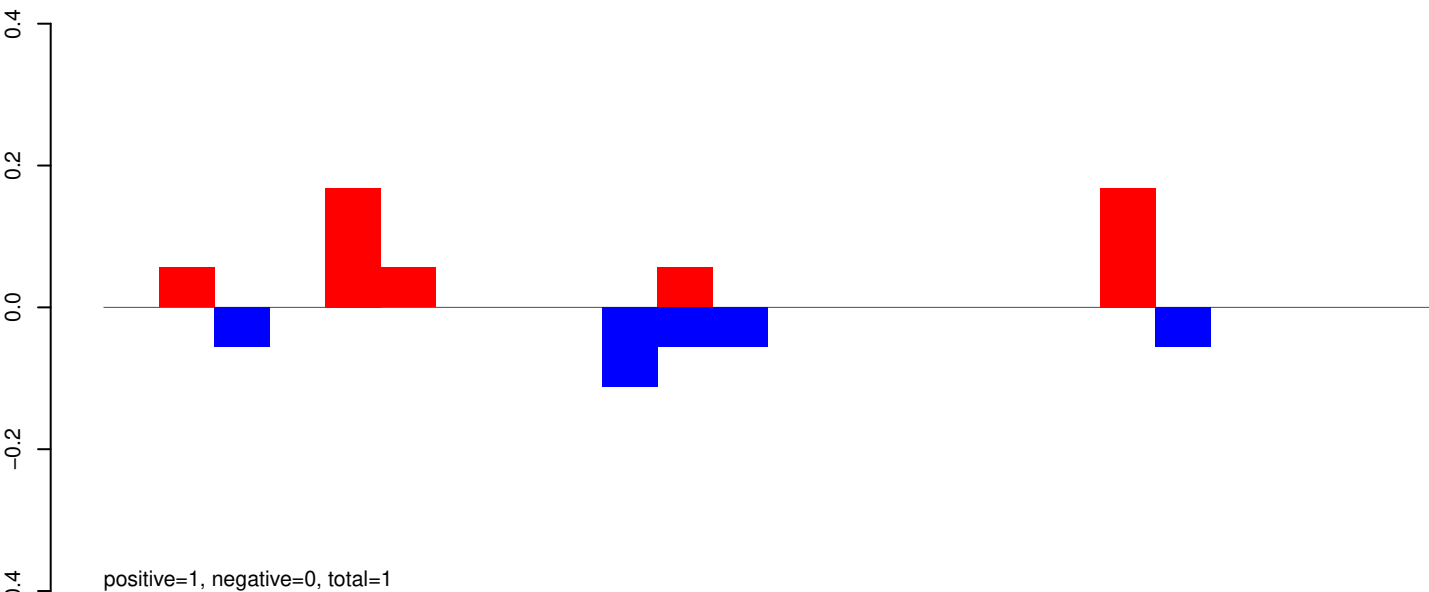
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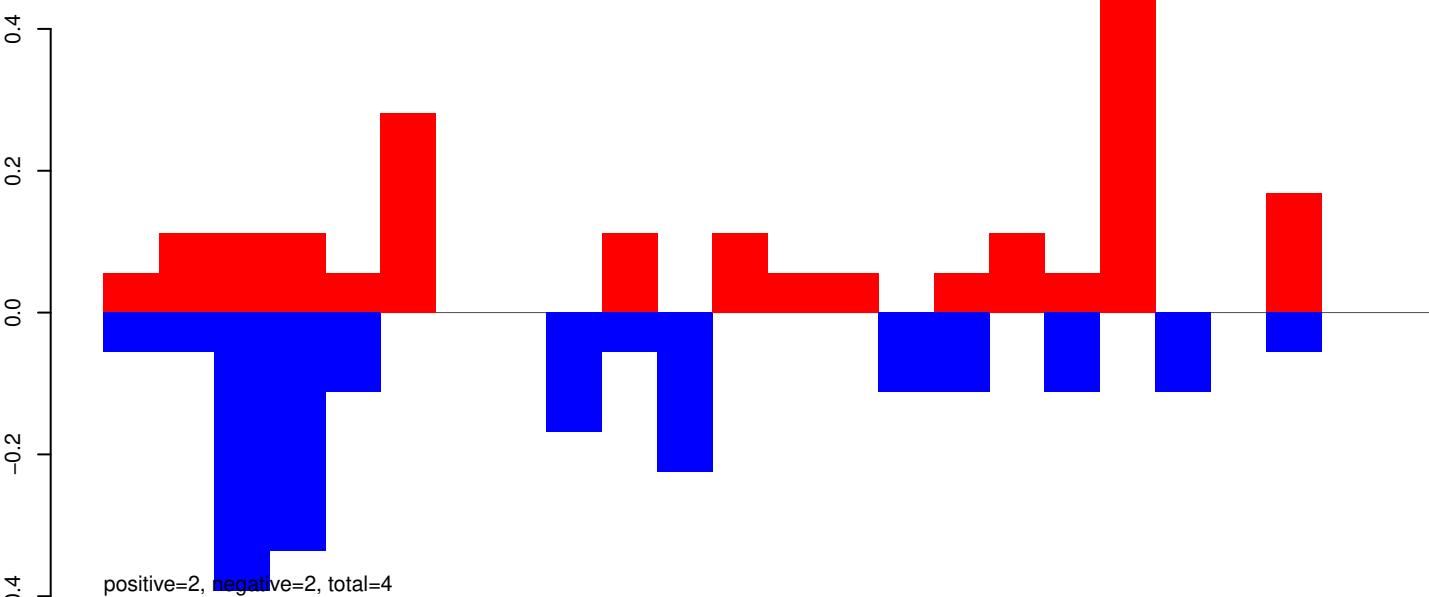
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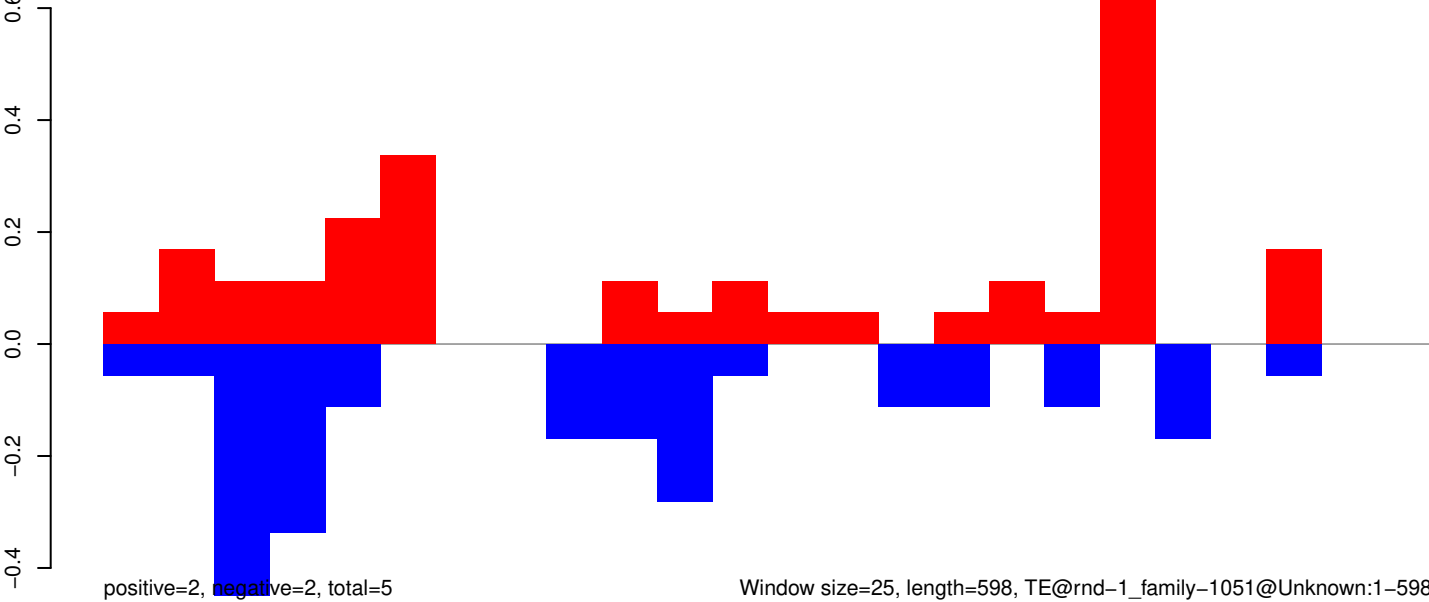
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

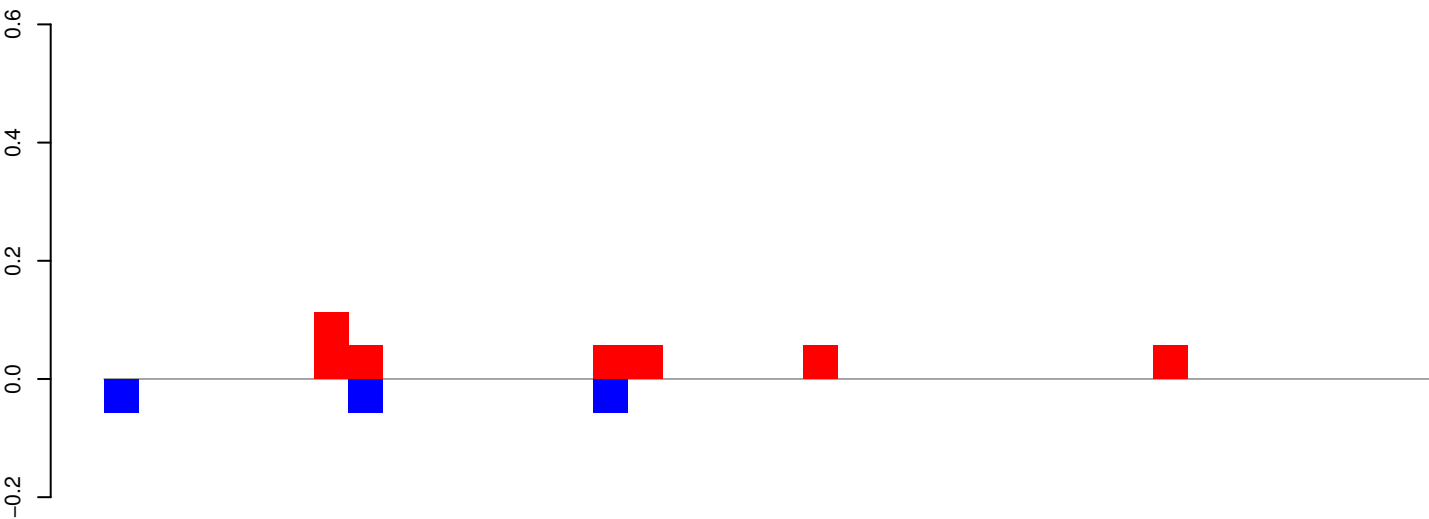


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



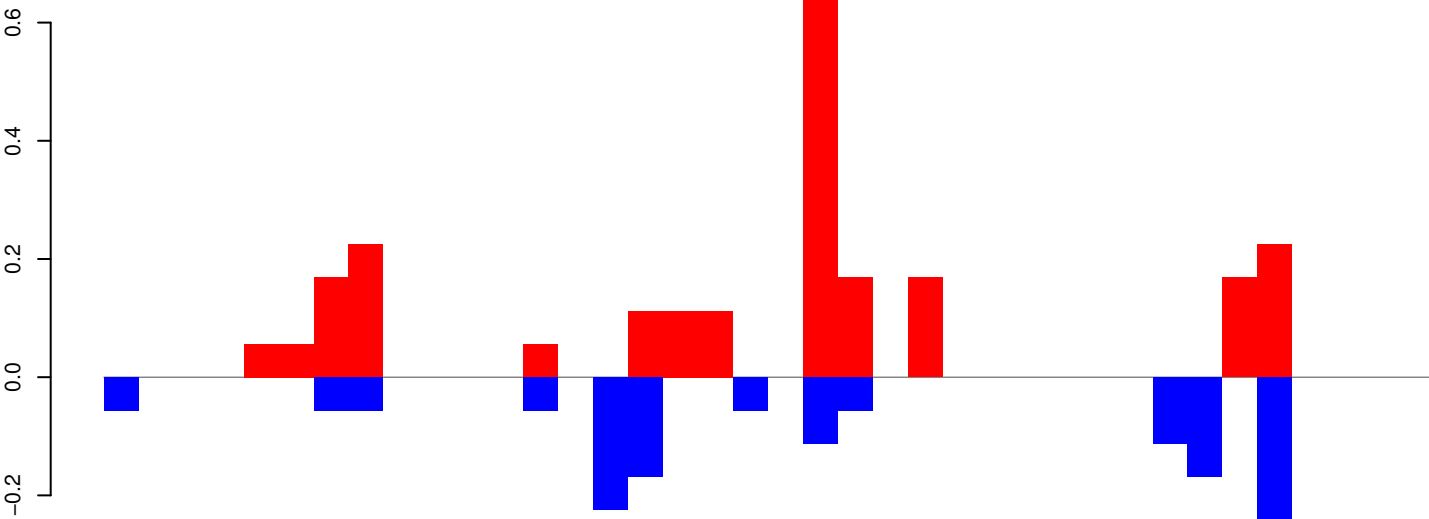
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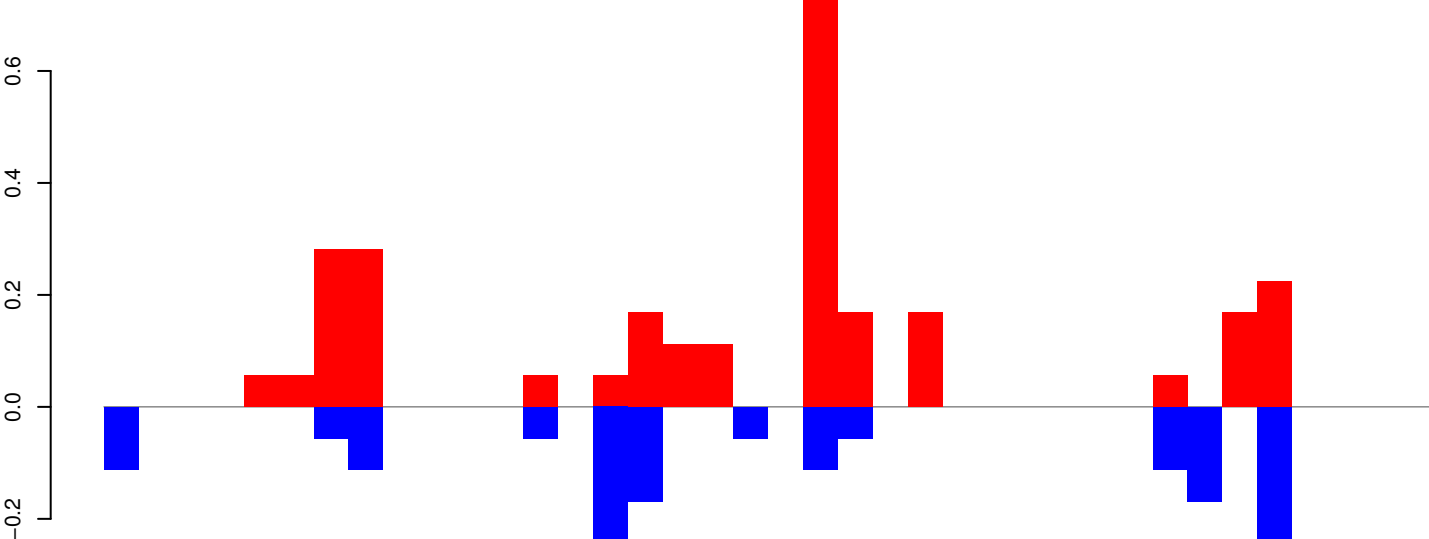
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=4

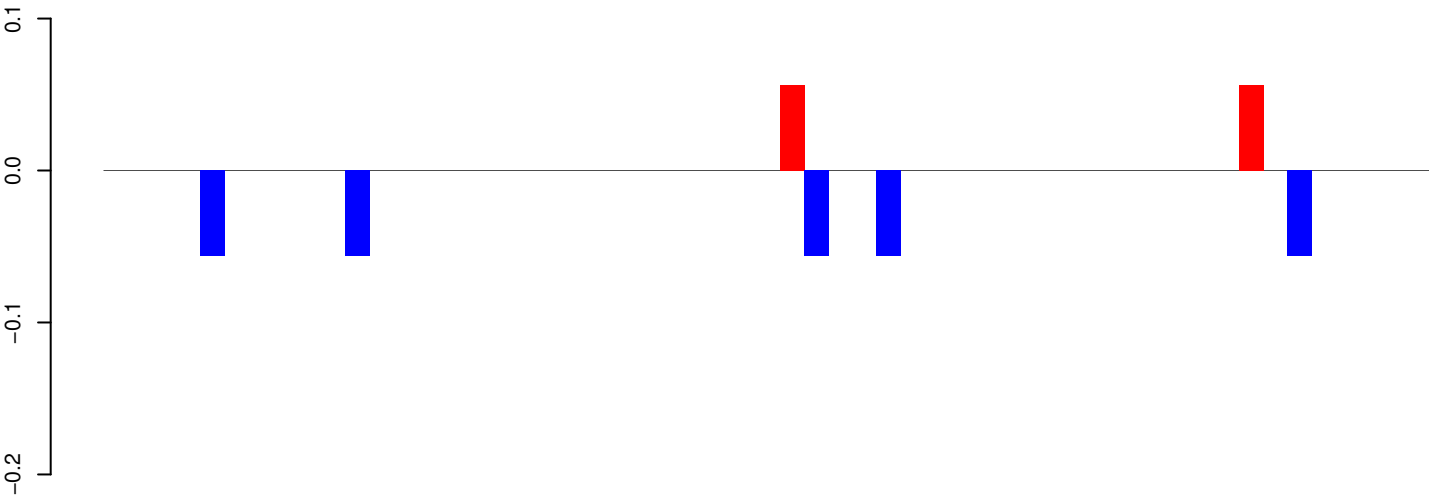
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=2, total=4

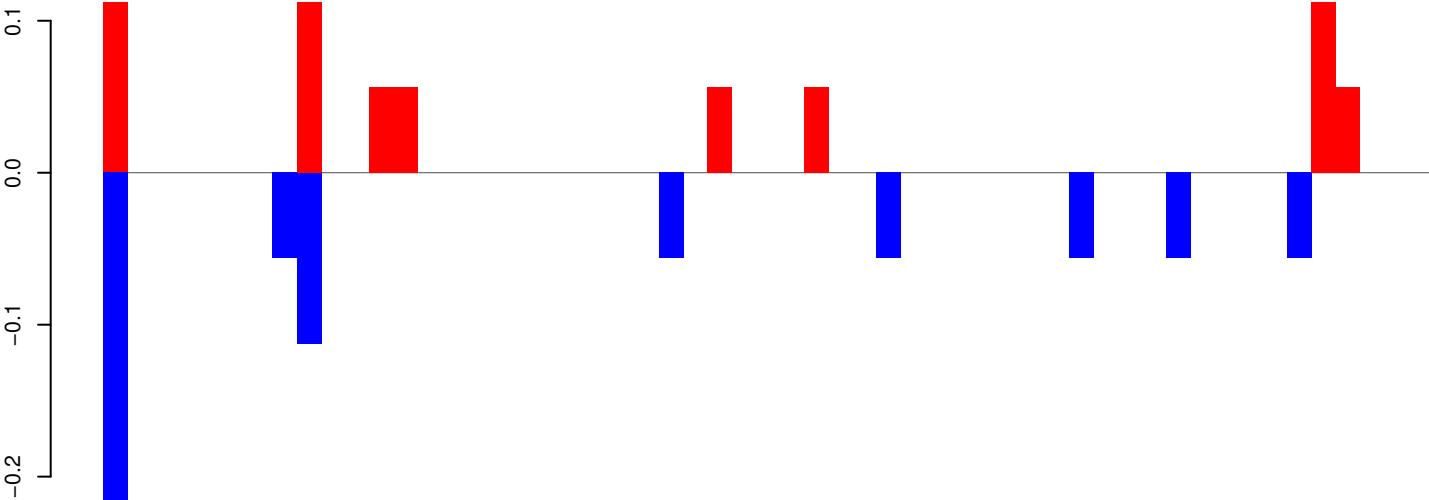
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



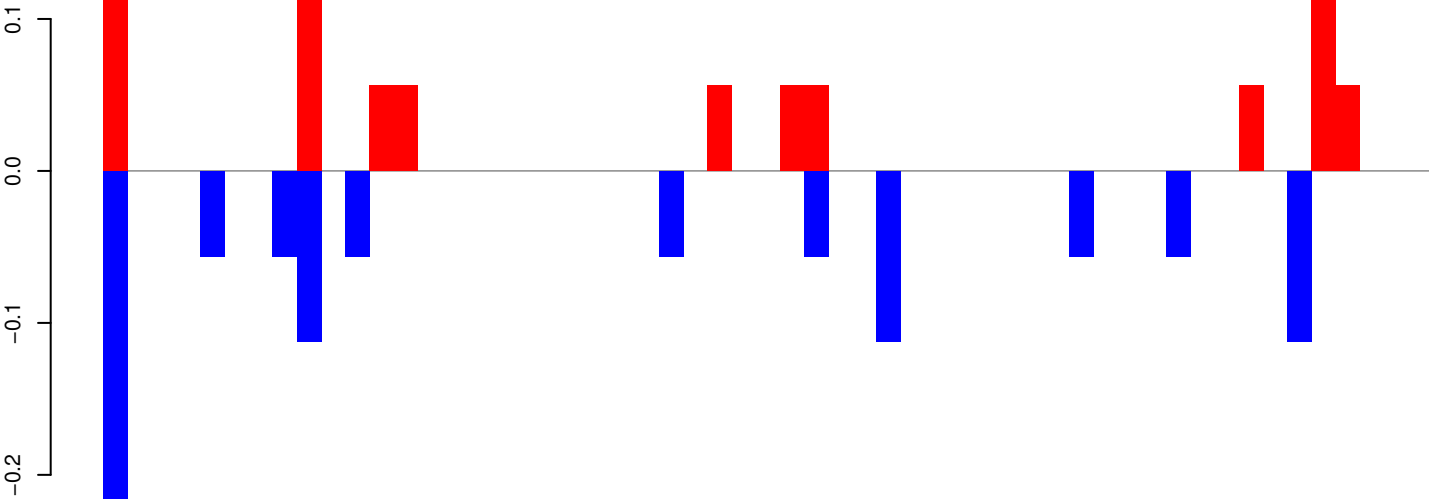
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

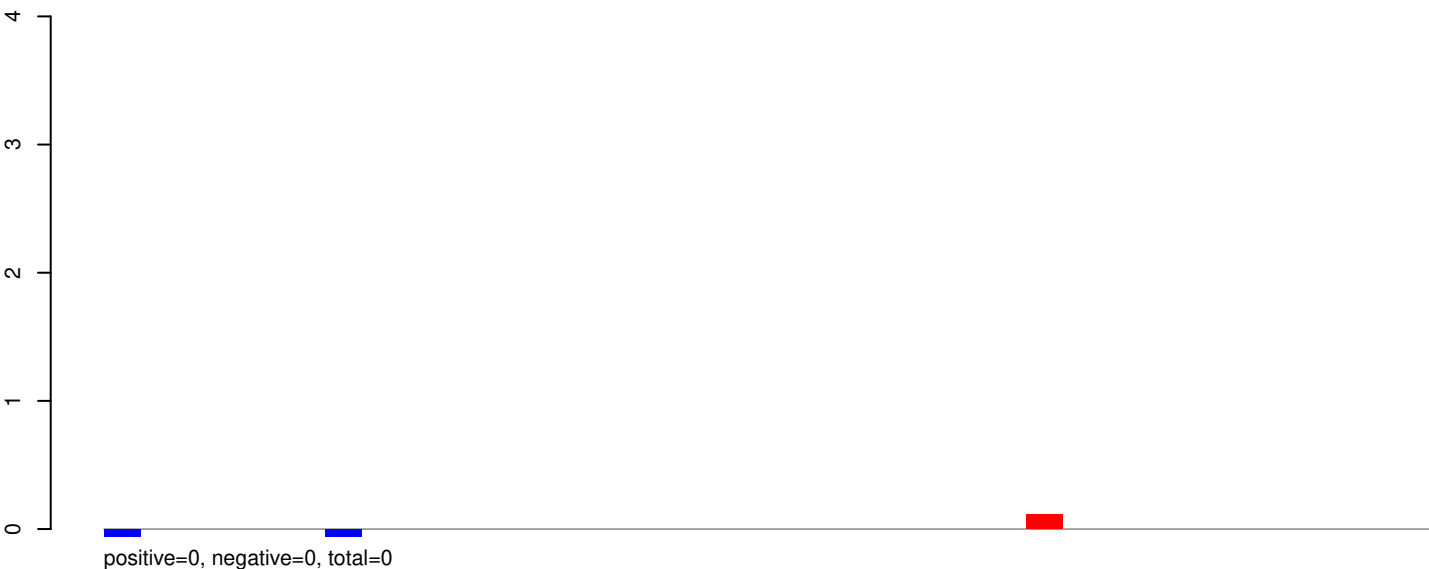
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



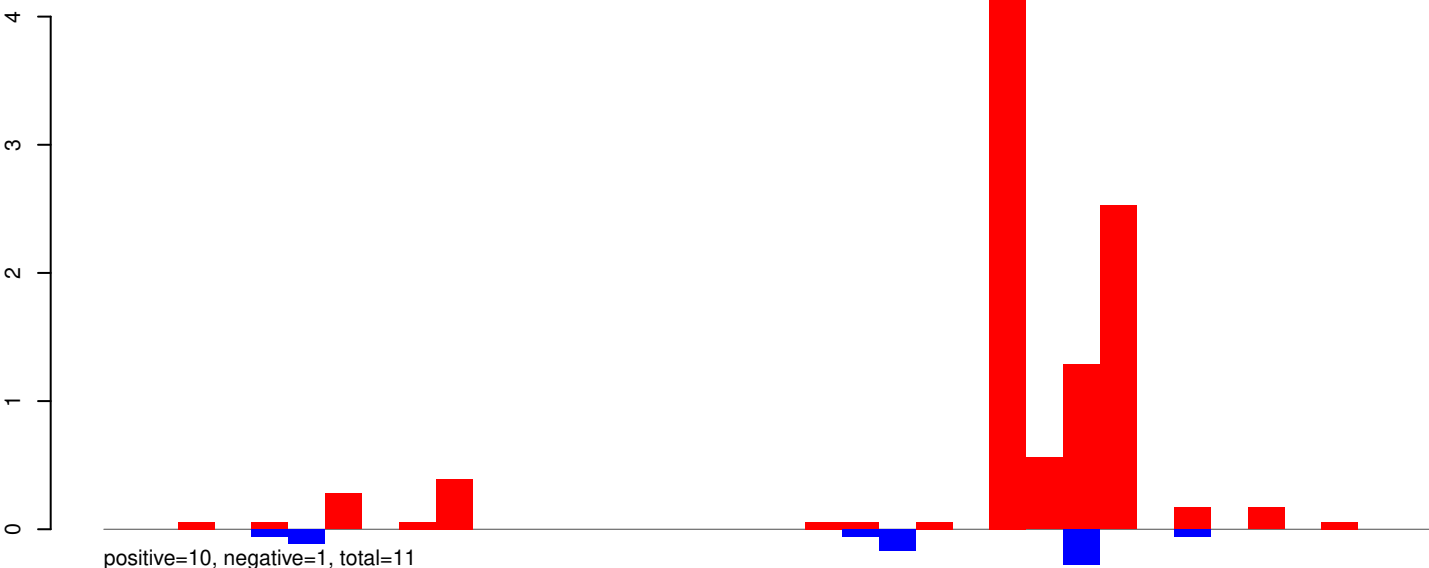
positive=1, negative=1, total=2

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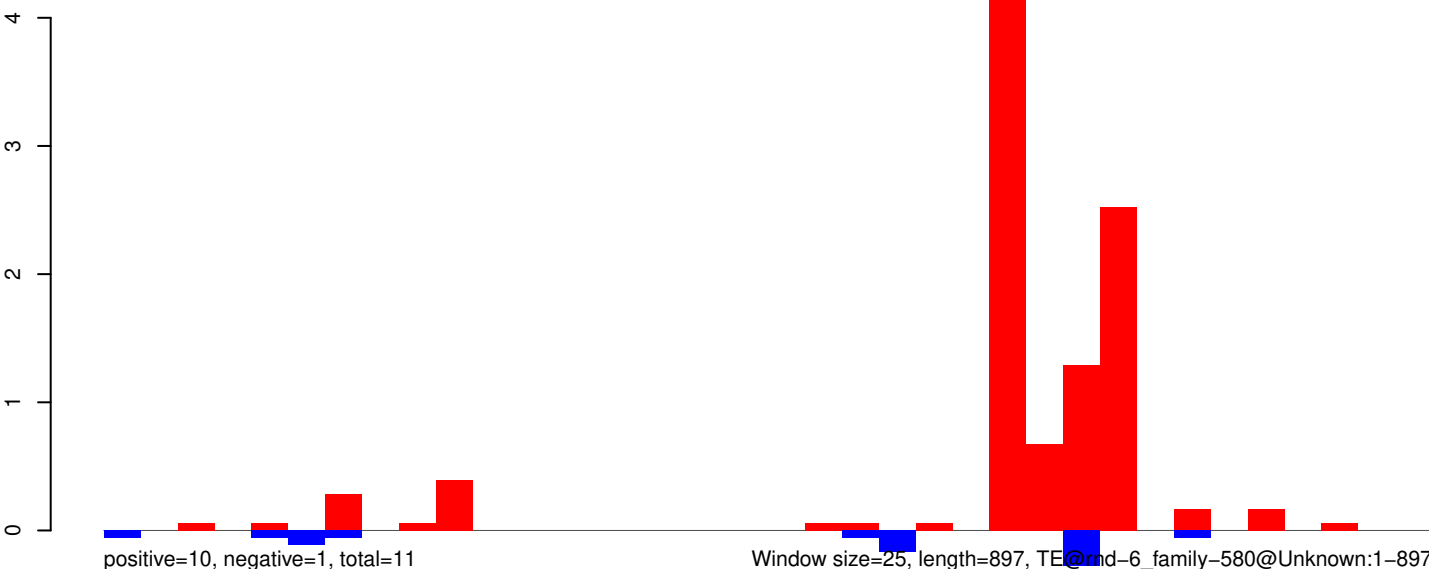
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



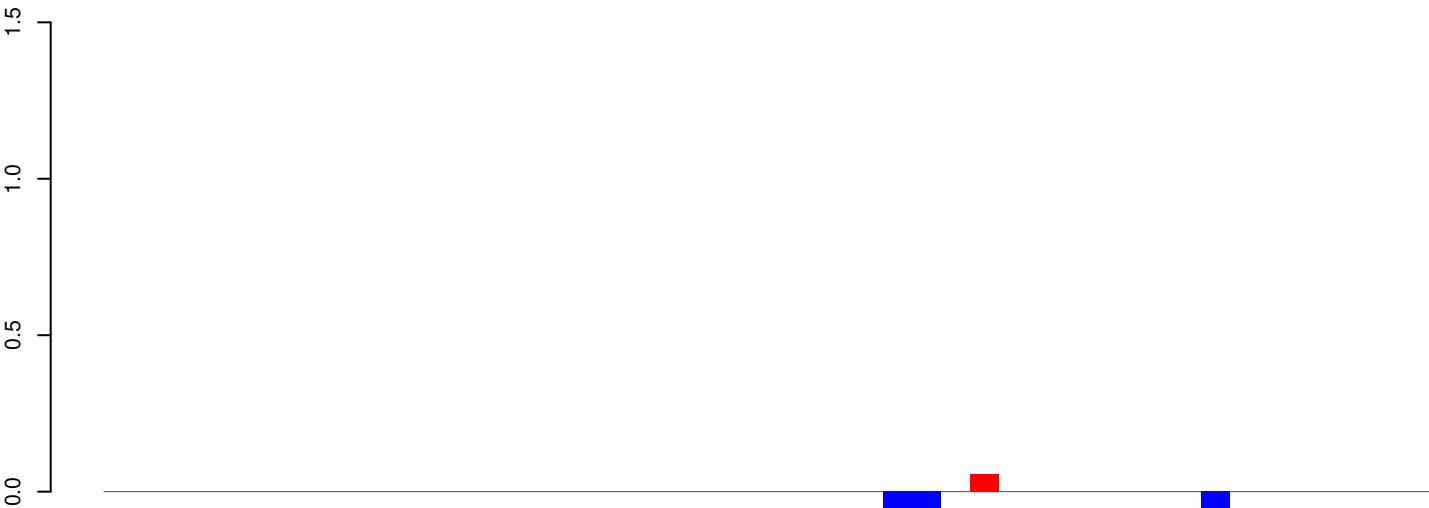
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

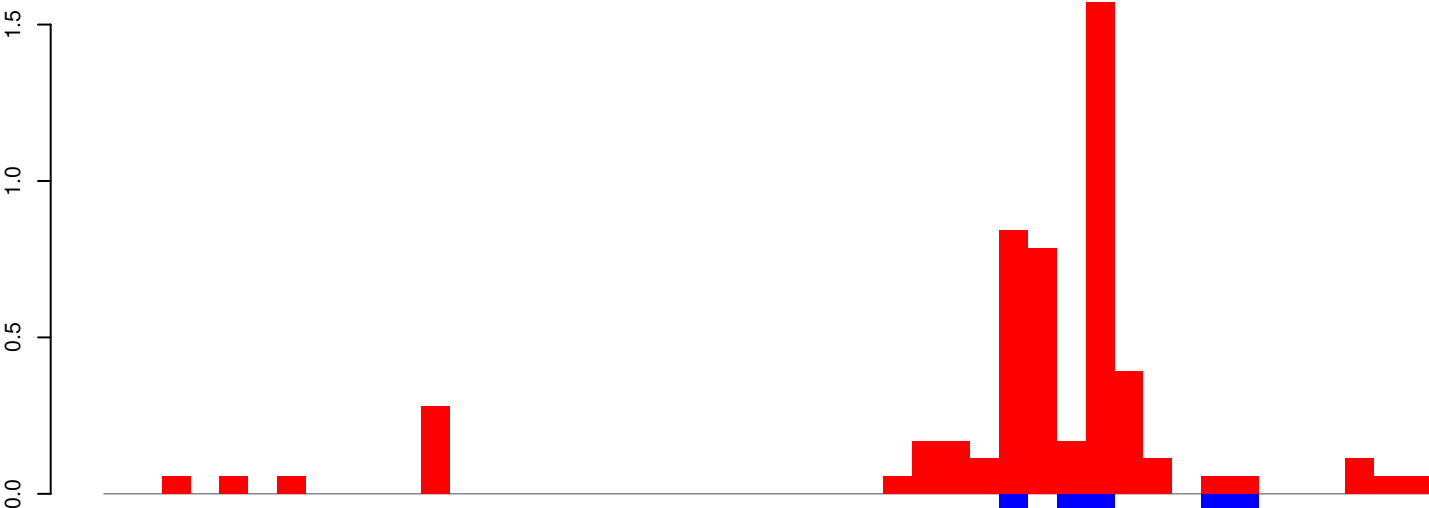


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



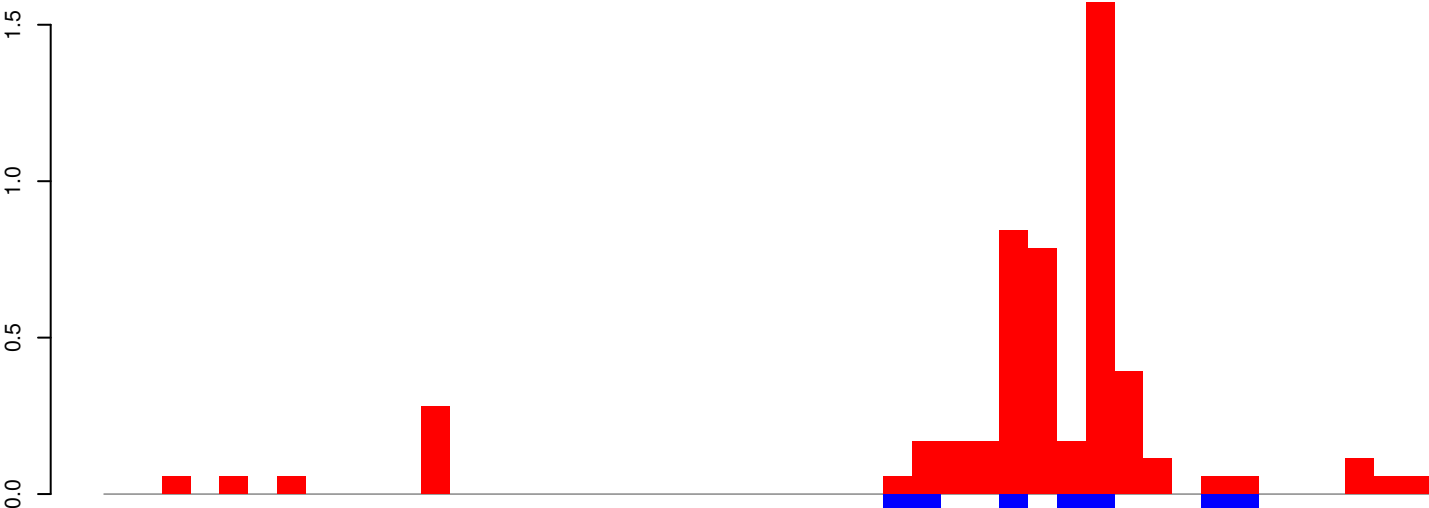
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



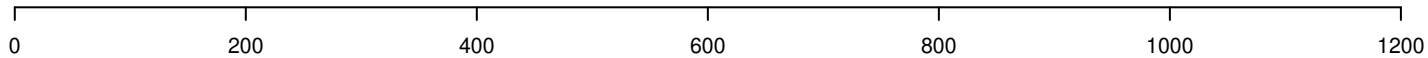
positive=5, negative=1, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

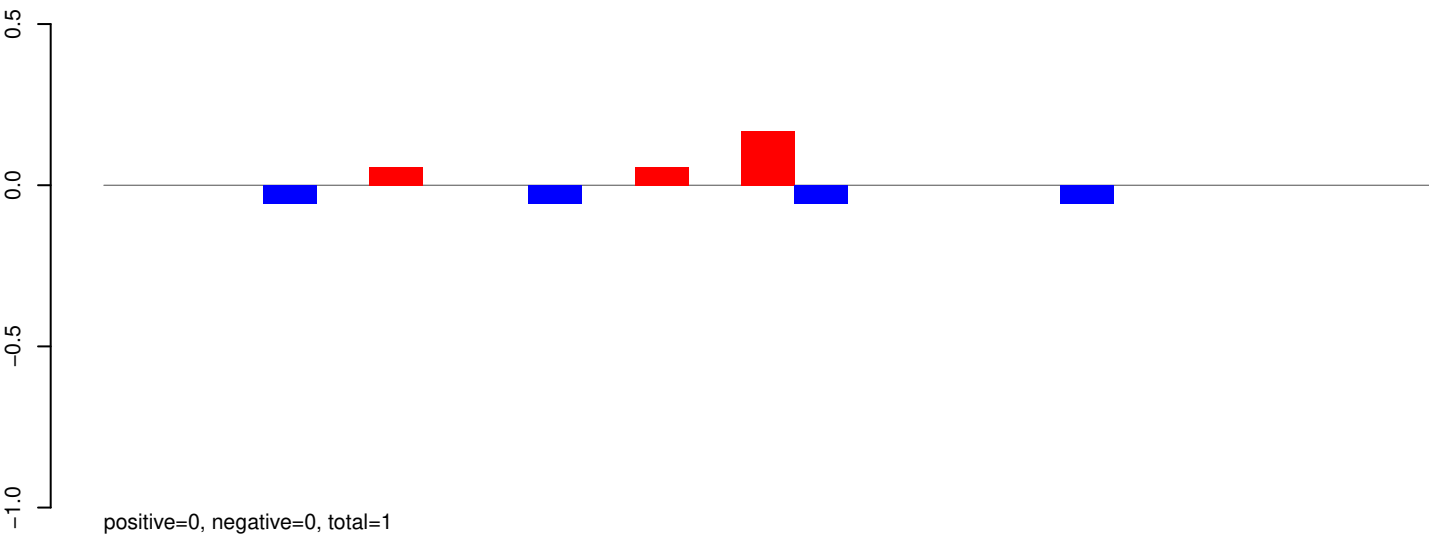


positive=5, negative=1, total=6

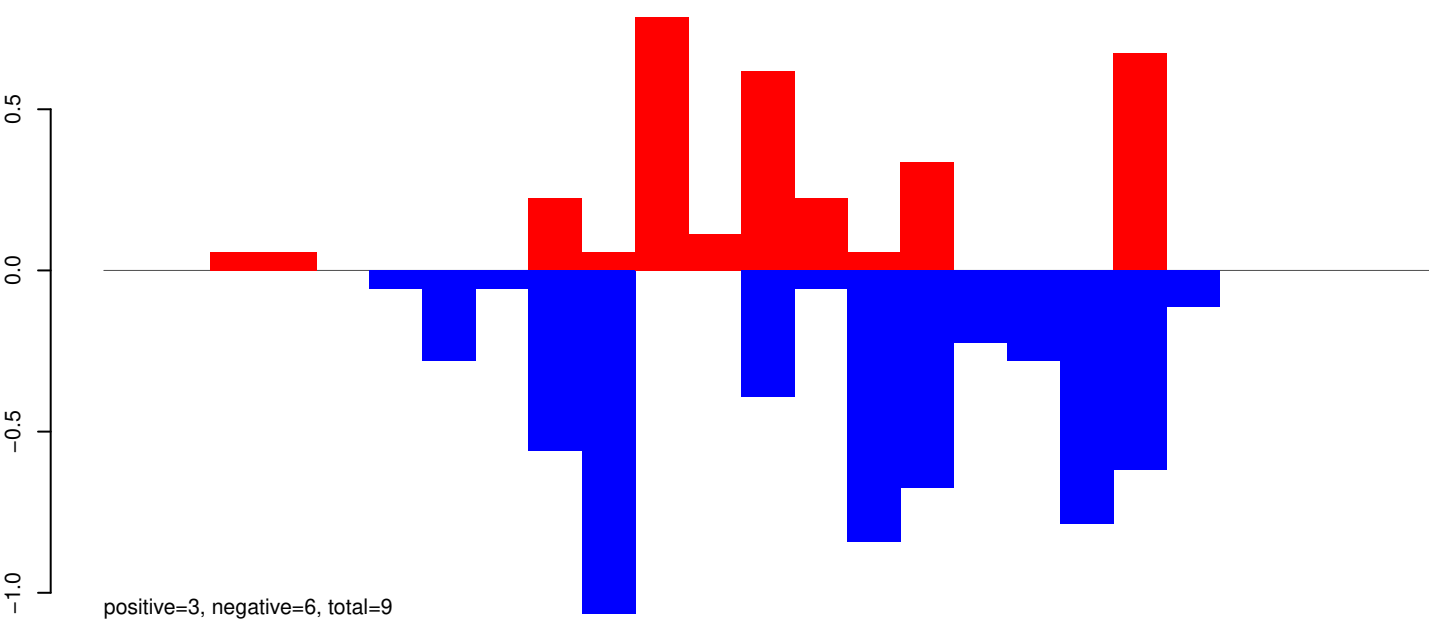
Window size=25, length=1146, TE@rnd-6_family-3923@Unknown:1-1146



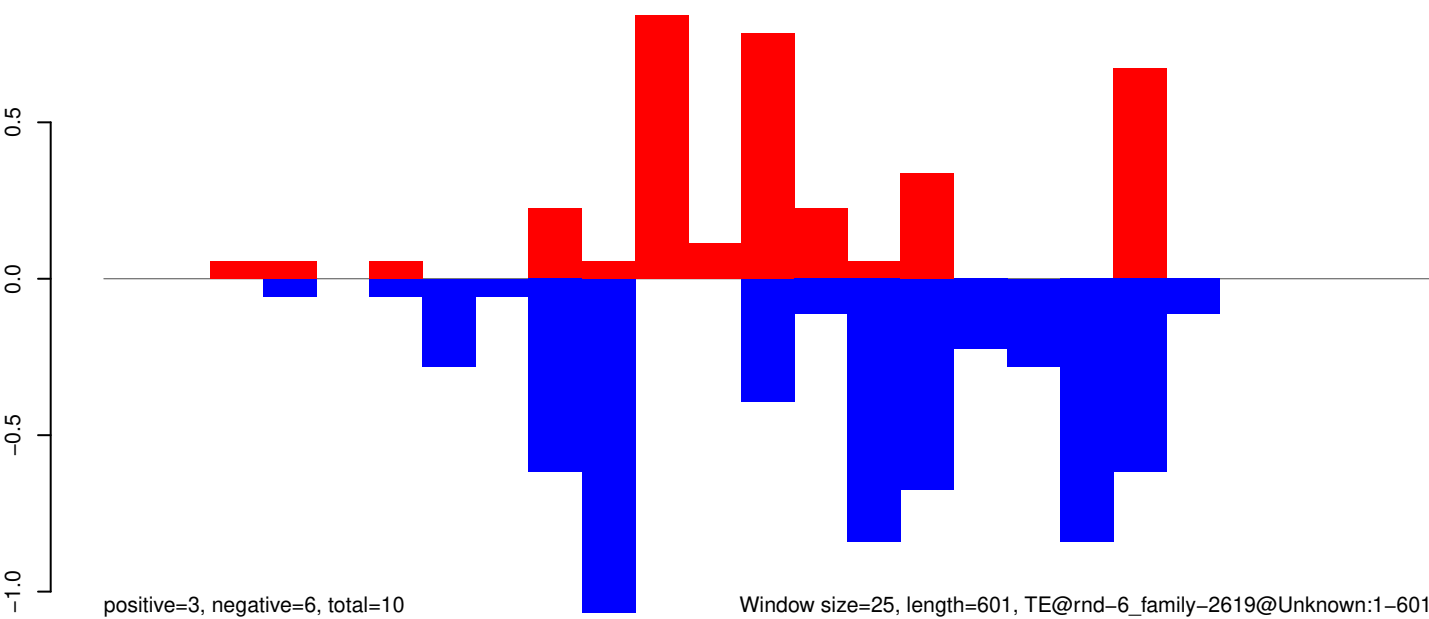
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

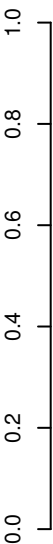


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



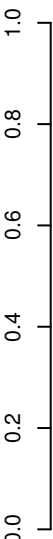
Window size=25, length=601, TE@rnd-6_family-2619@Unknown:1-601

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



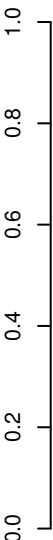
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



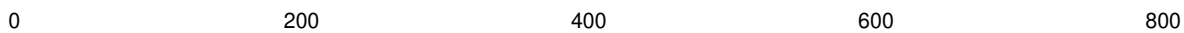
positive=6, negative=0, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=0, total=6

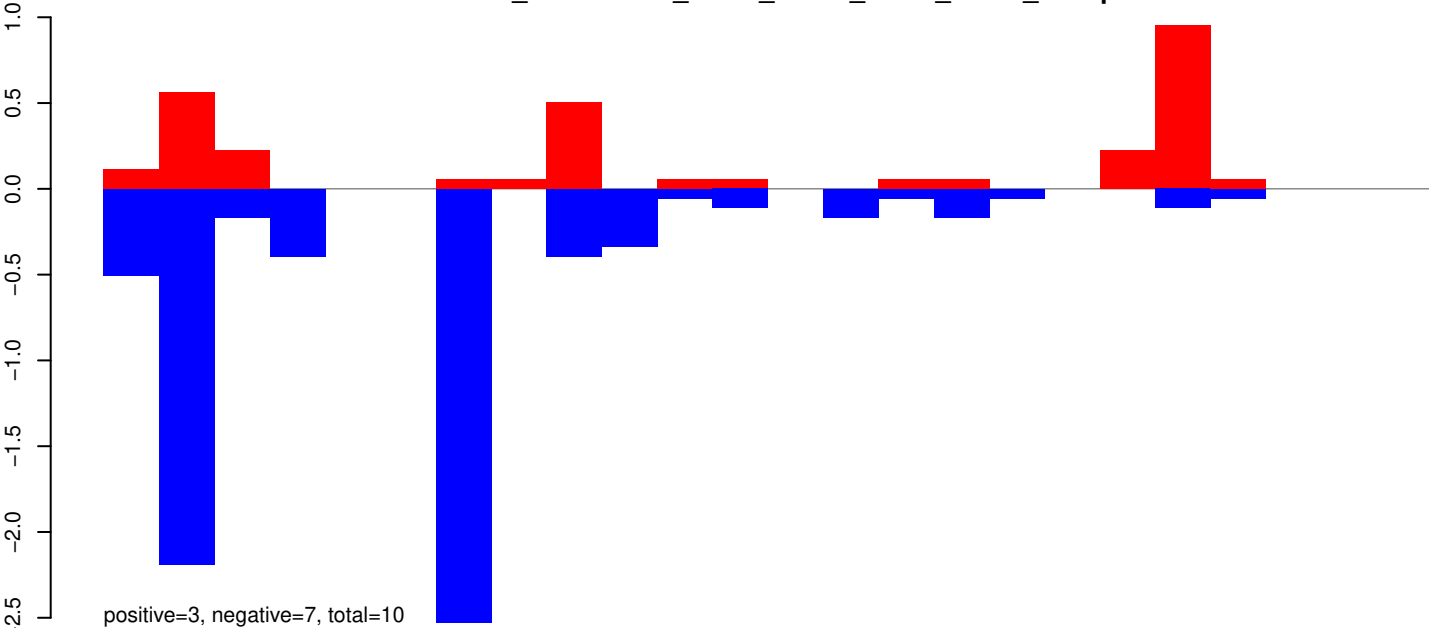
Window size=25, length=904, TE@rnd-6_family-1925@Unknown:1-904



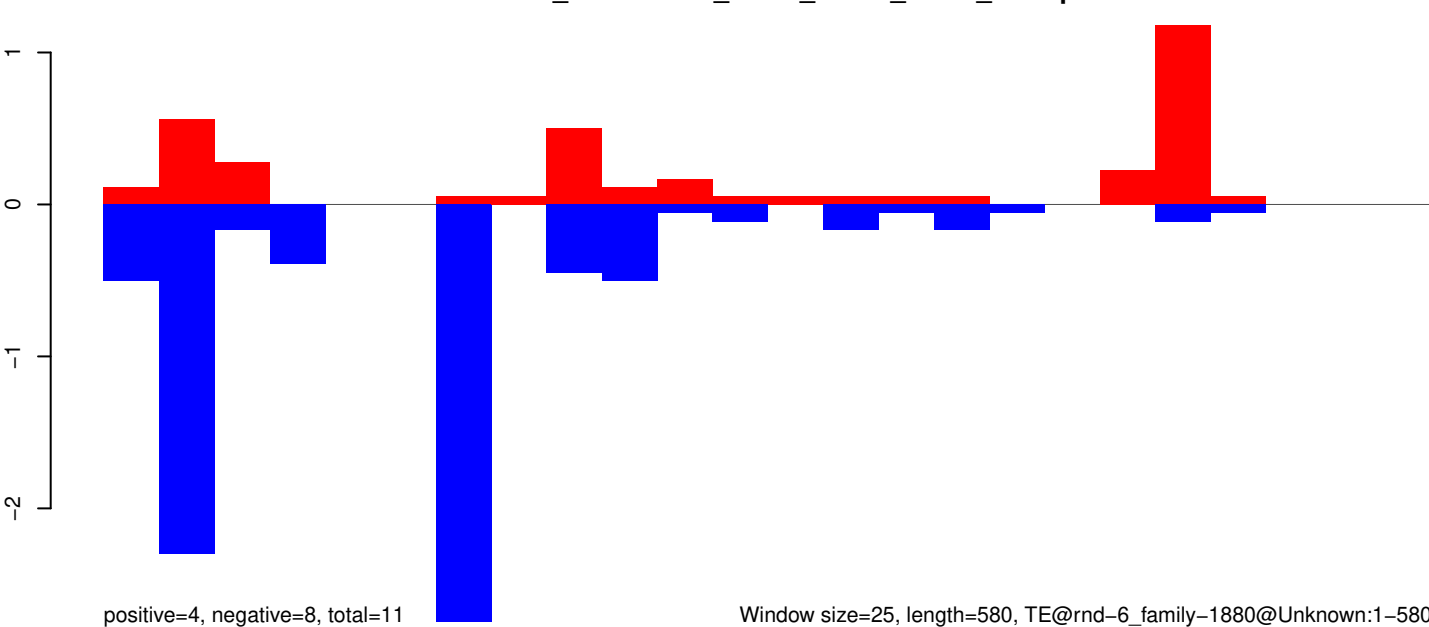
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



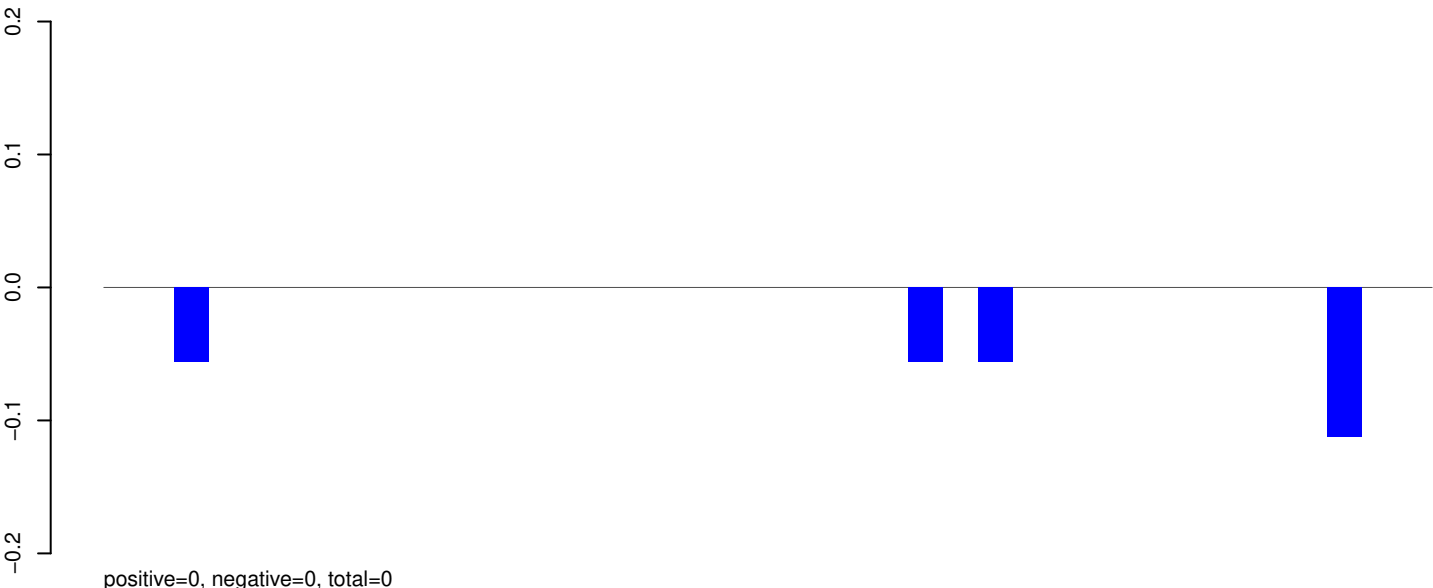
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



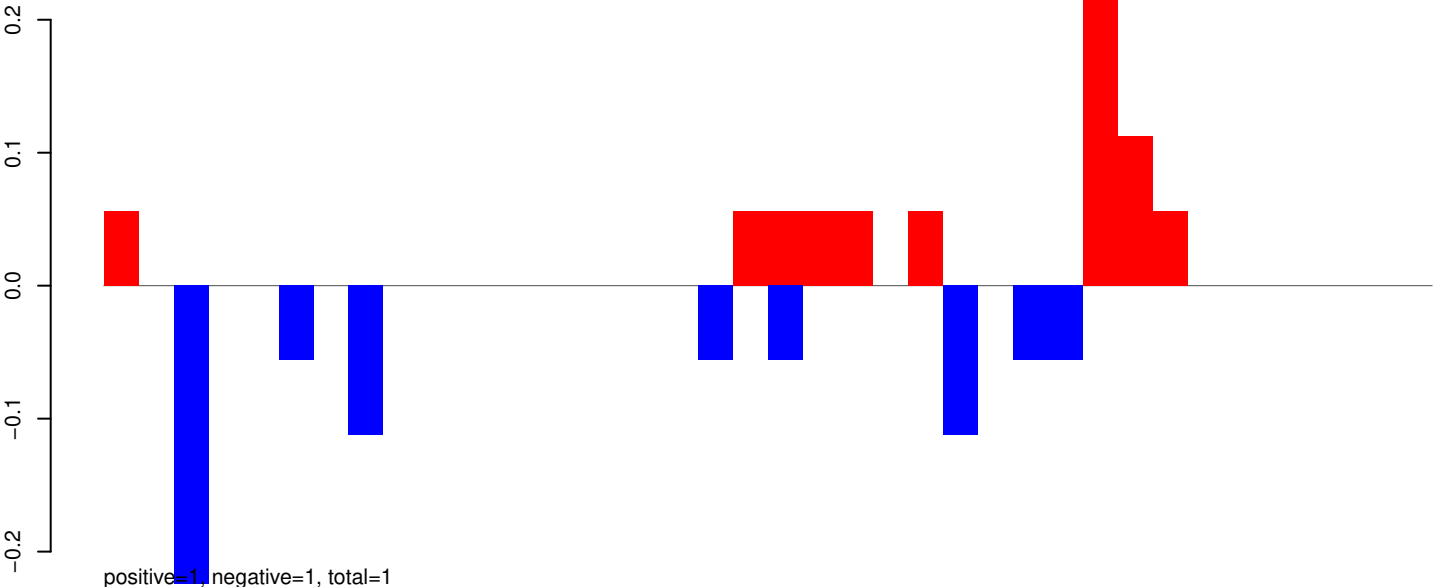
Window size=25, length=580, TE@rnd-6_family-1880@Unknown:1-580

100 200 300 400 500 600

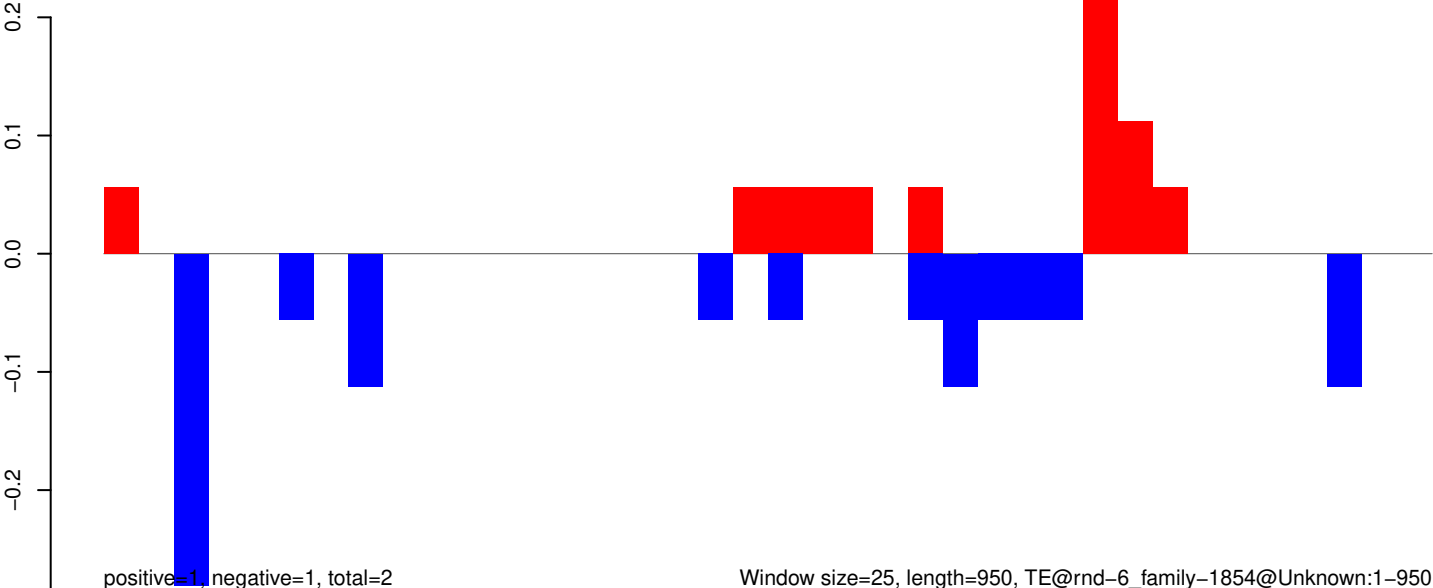
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

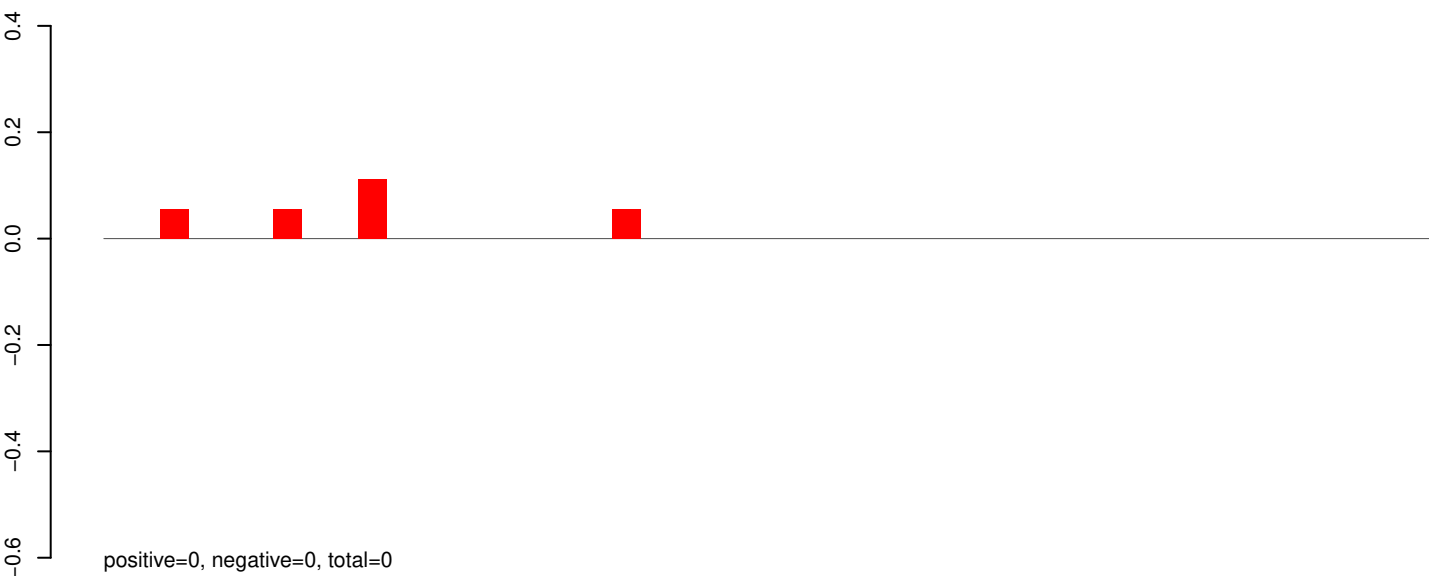


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

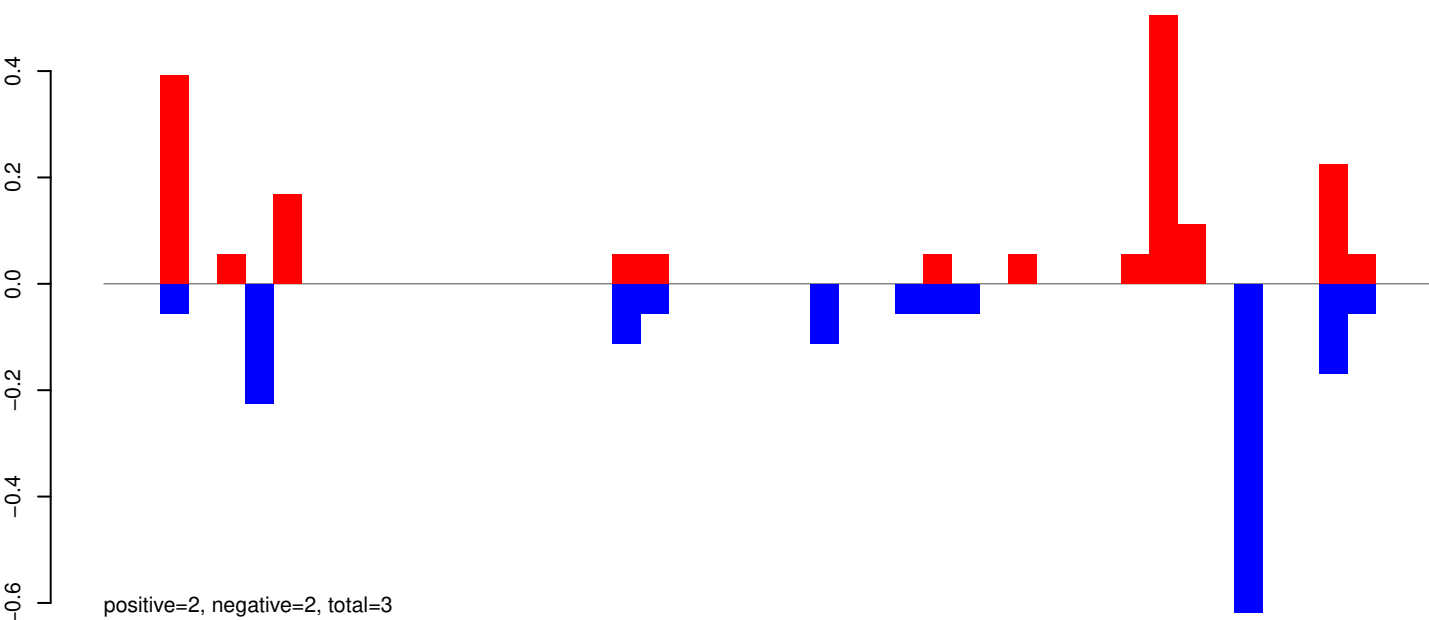


Window size=25, length=950, TE@rnd-6_family-1854@Unknown:1-950

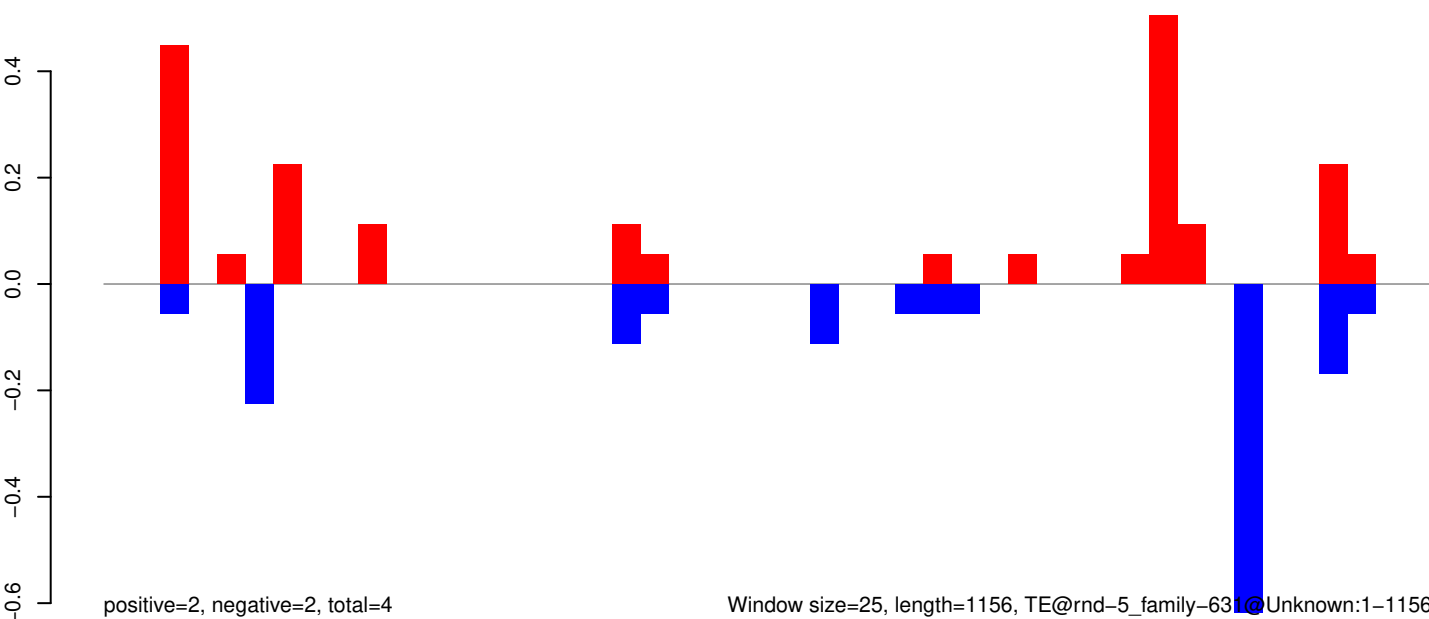
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



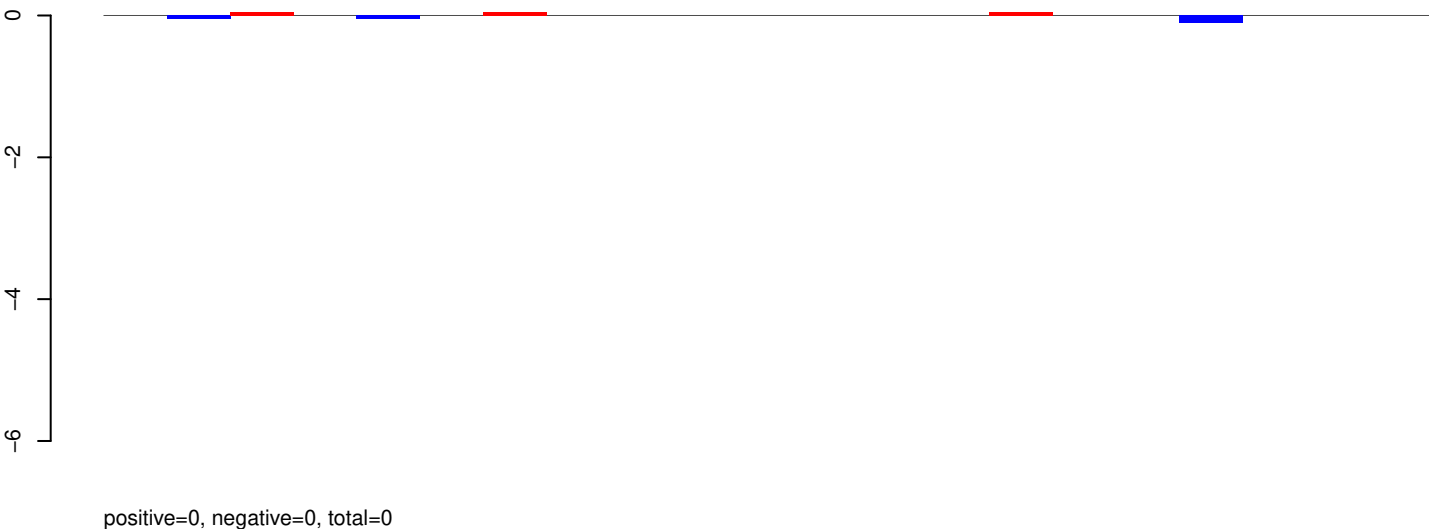
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



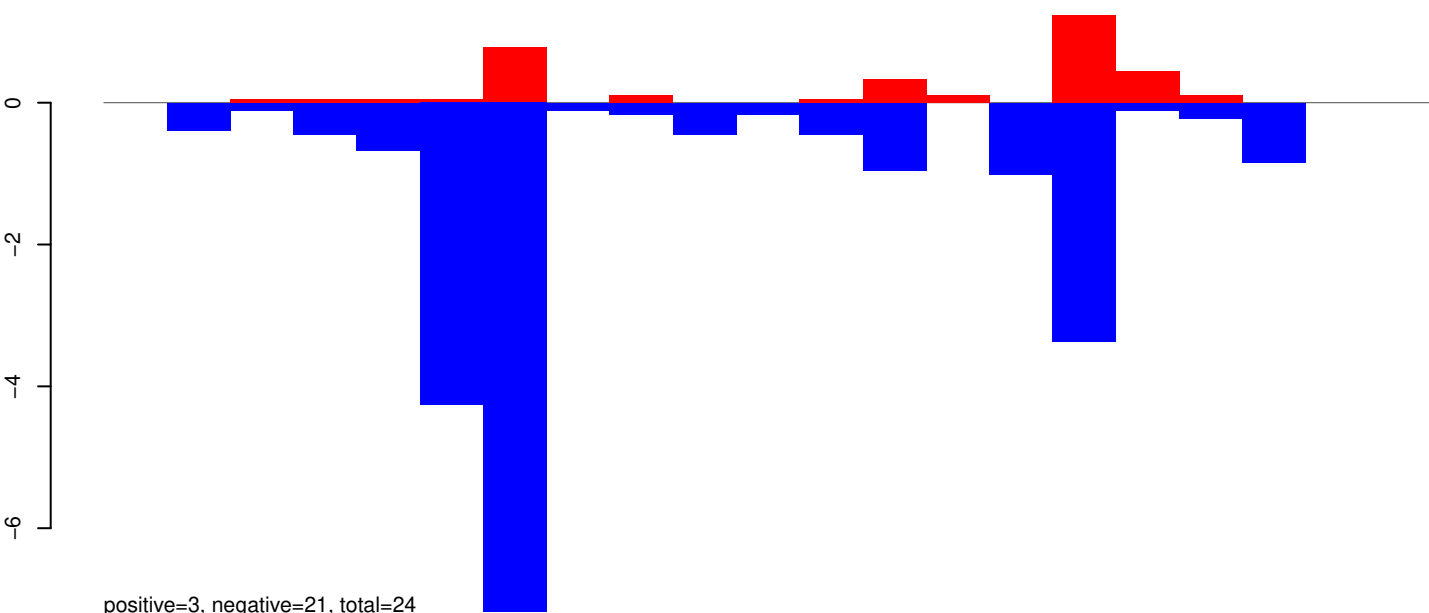
Window size=25, length=1156, TE@rnd-5_family-631@Unknown:1-1156

0 200 400 600 800 1000 1200

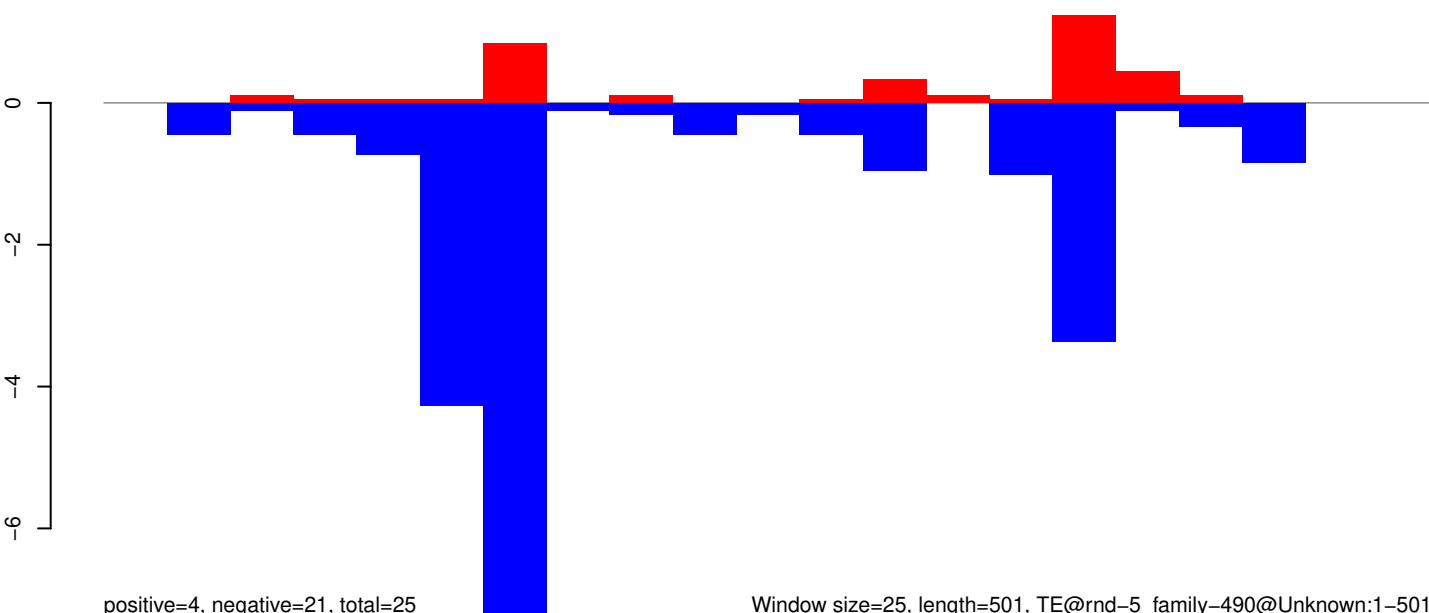
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



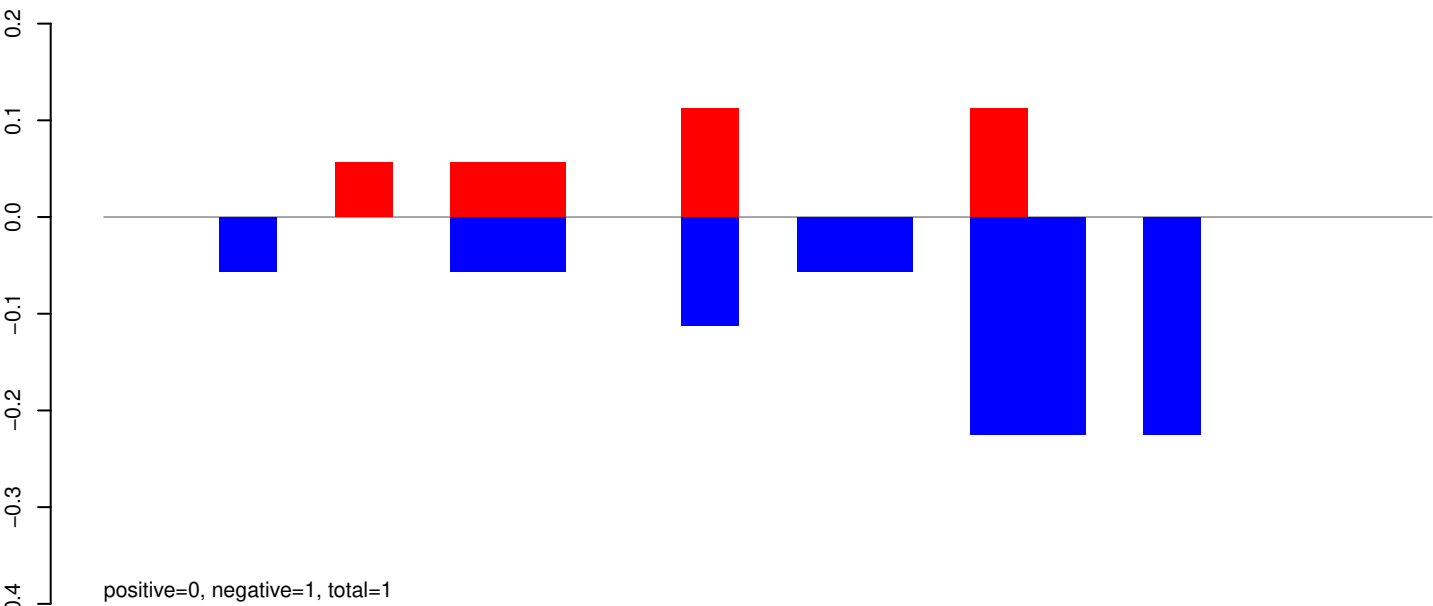
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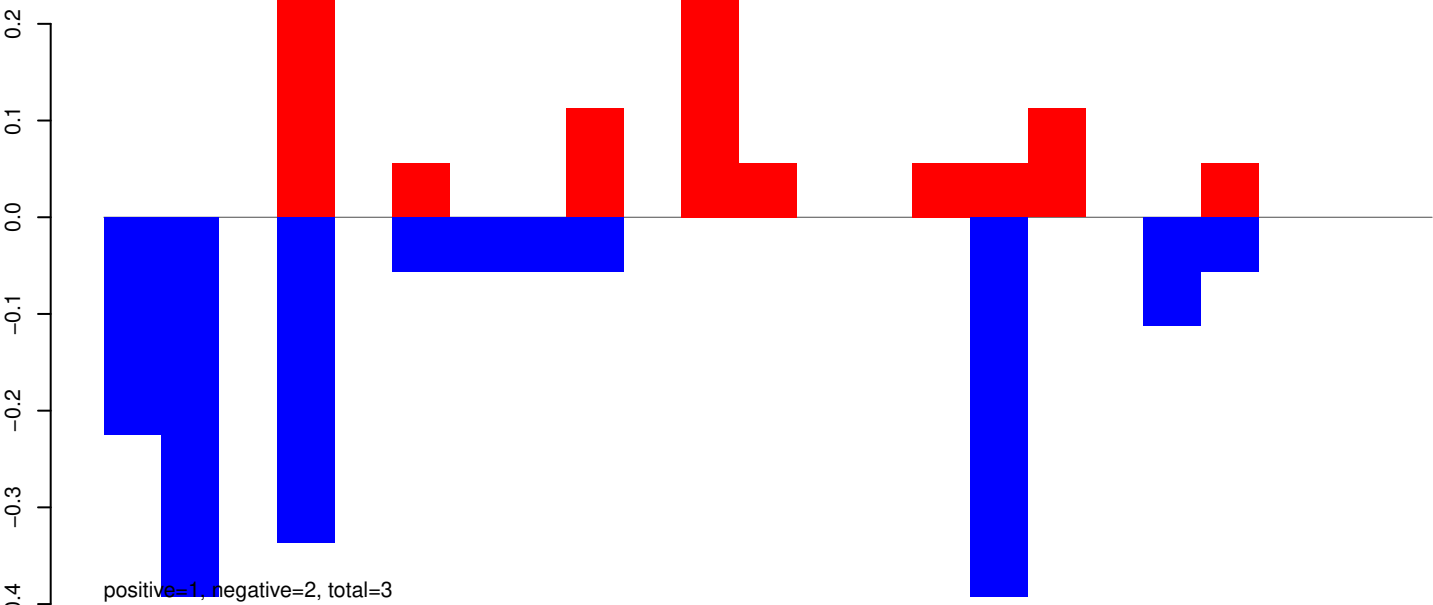
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



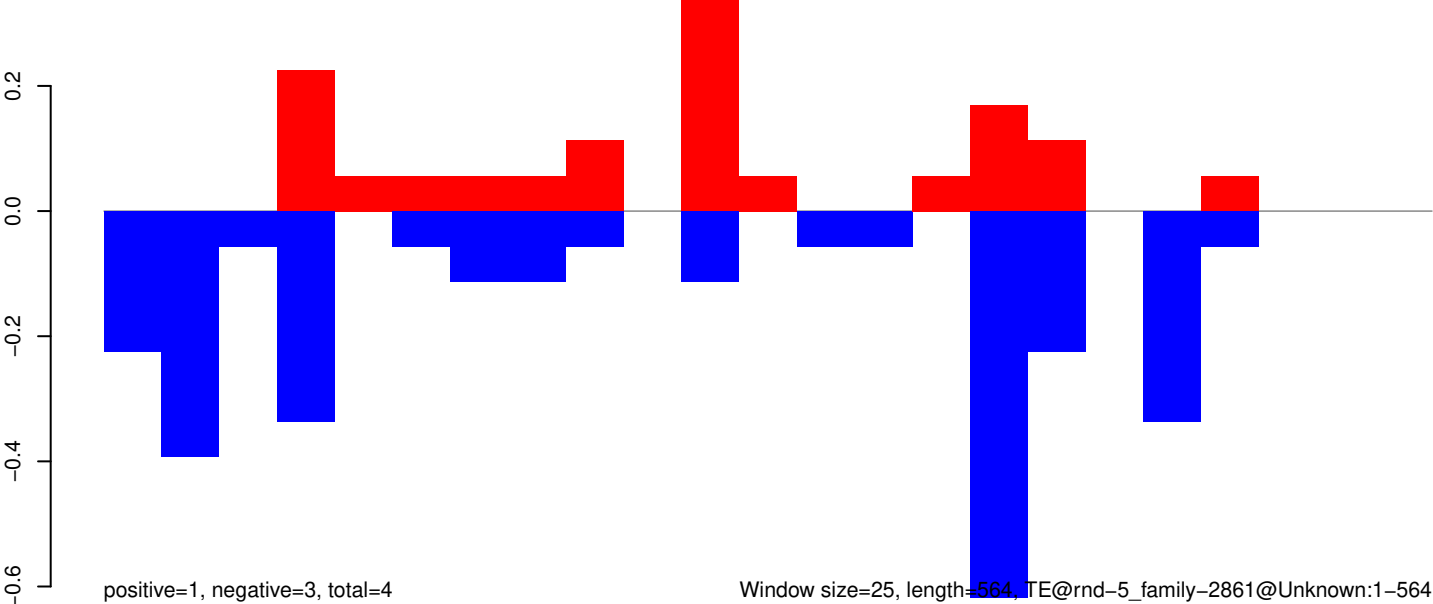
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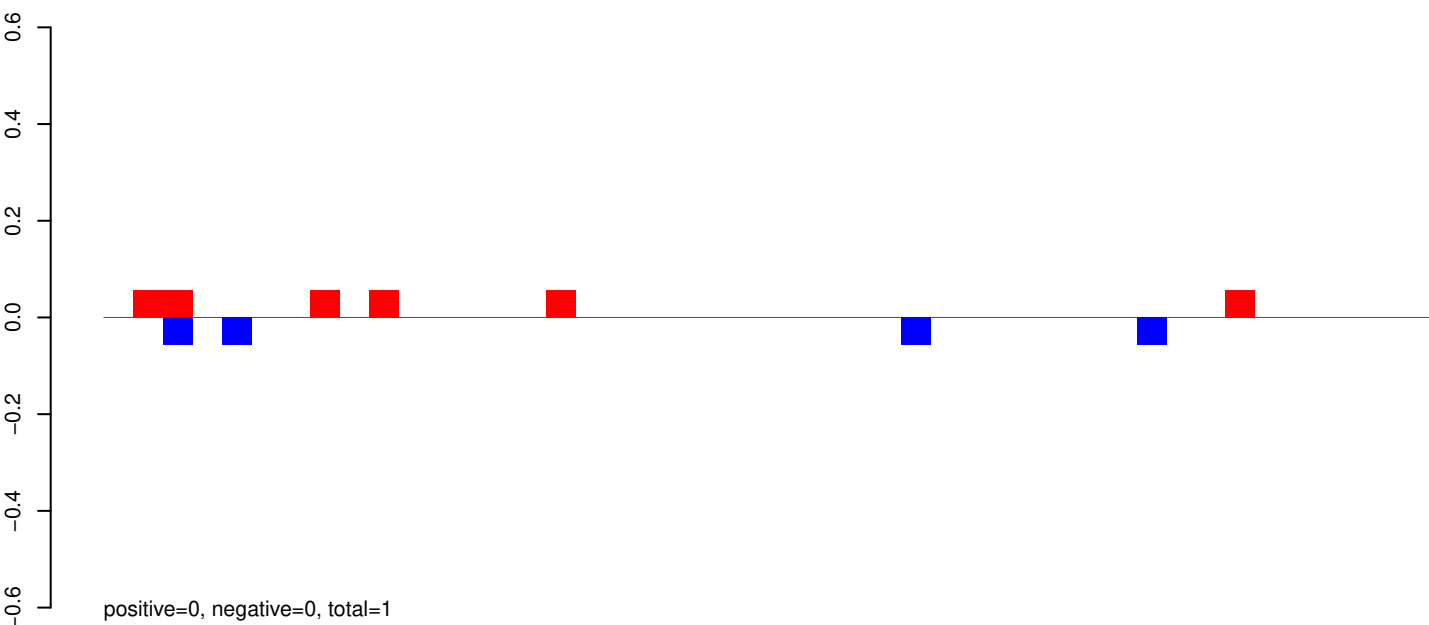
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



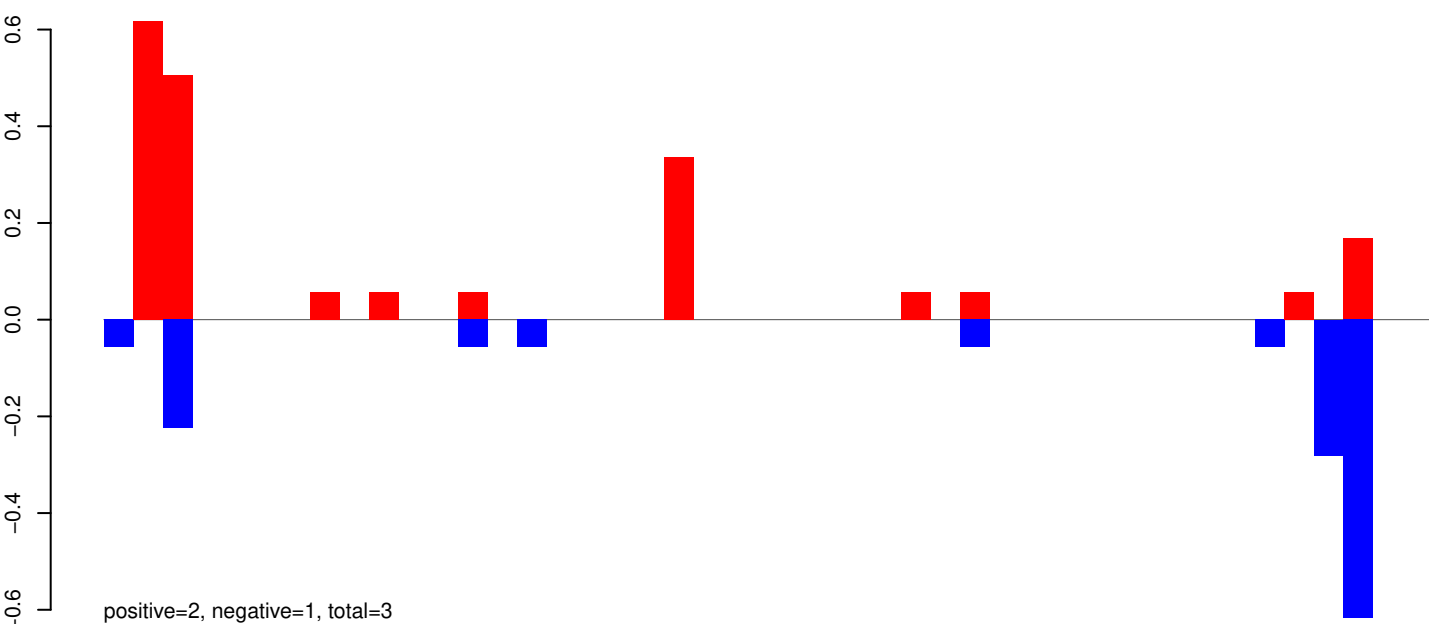
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



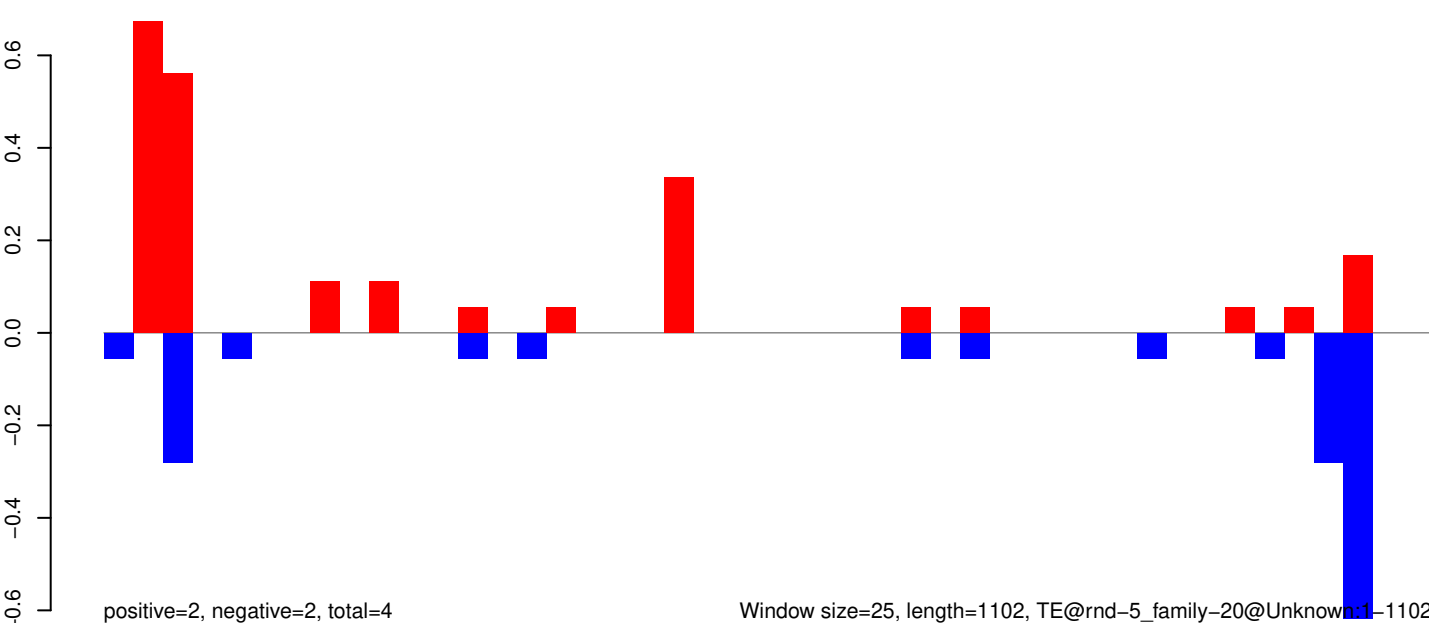
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1102, TE@rnd-5_family-20@Unknown:1-1102

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

positive=5, negative=7, total=12

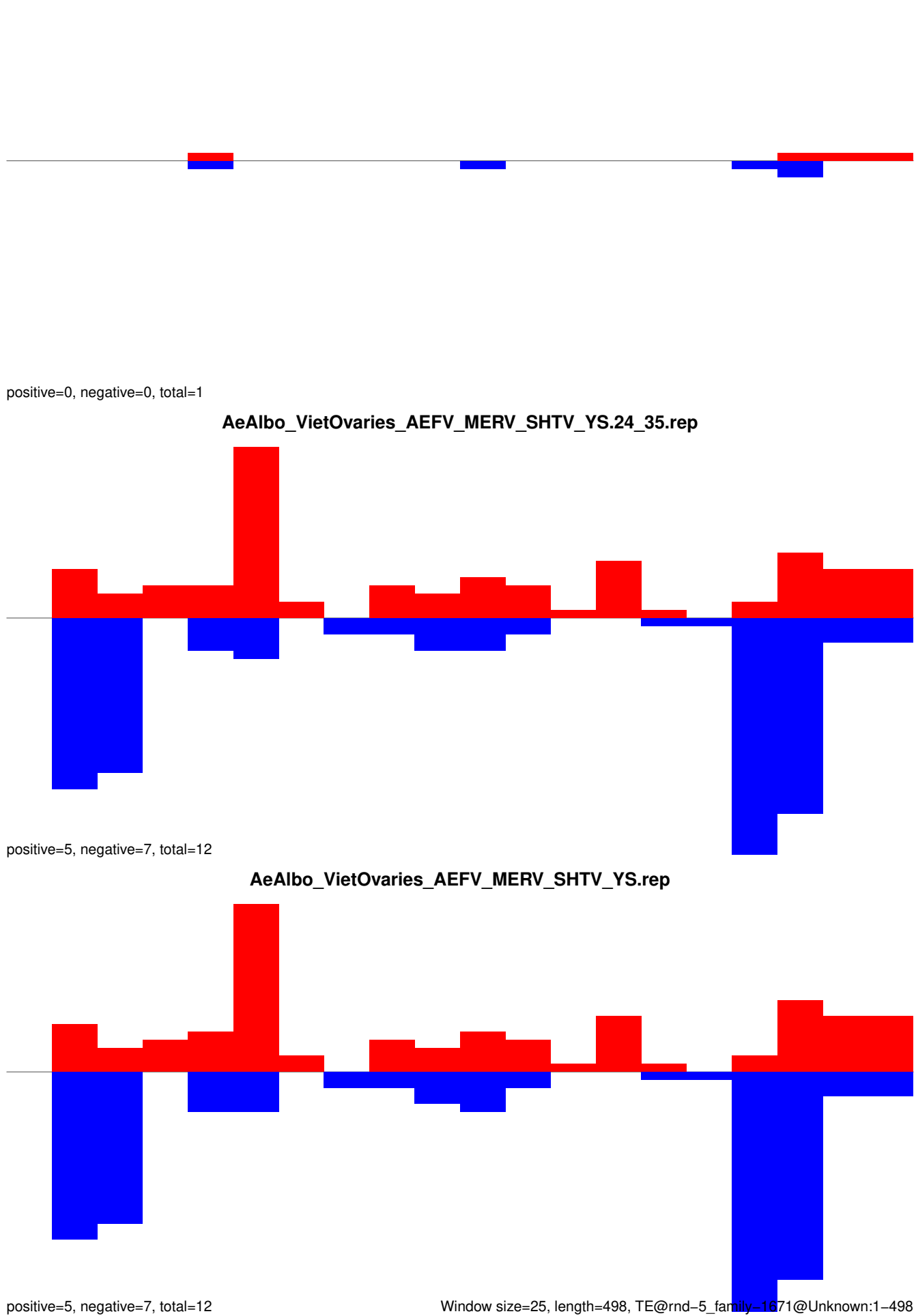
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

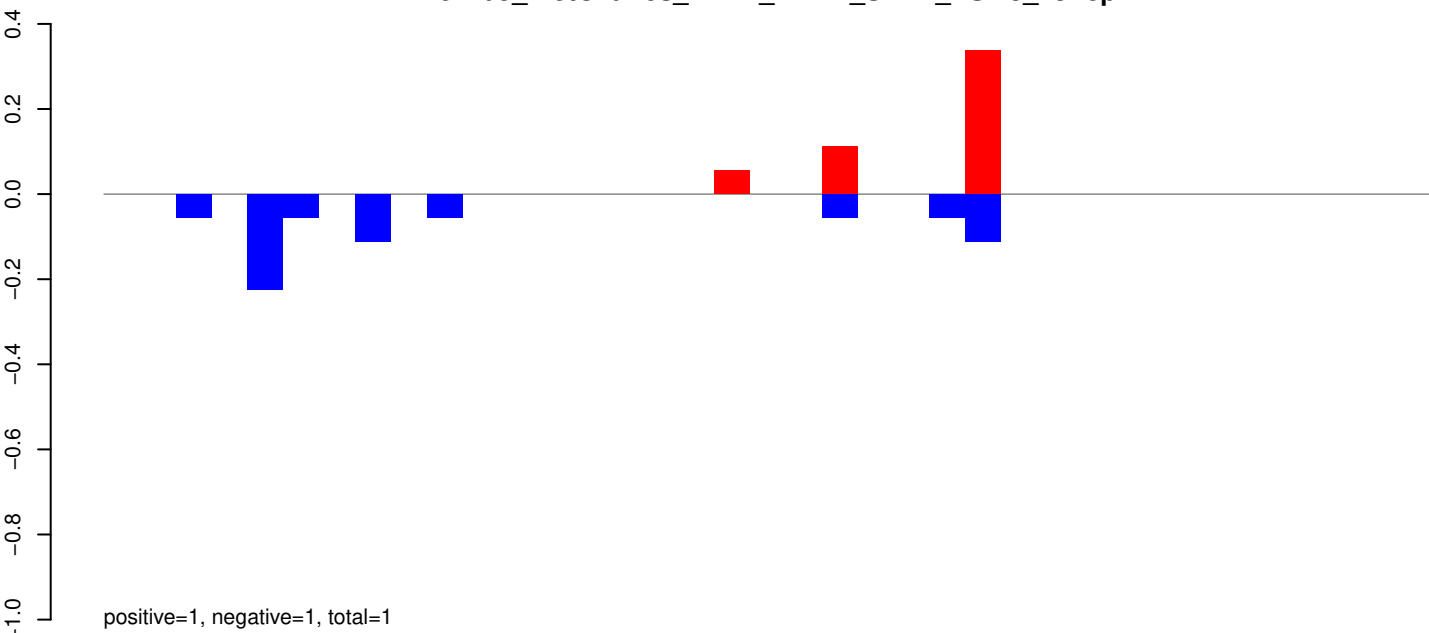
positive=5, negative=7, total=12

Window size=25, length=498, TE@rnd-5_family-1671@Unknown:1-498

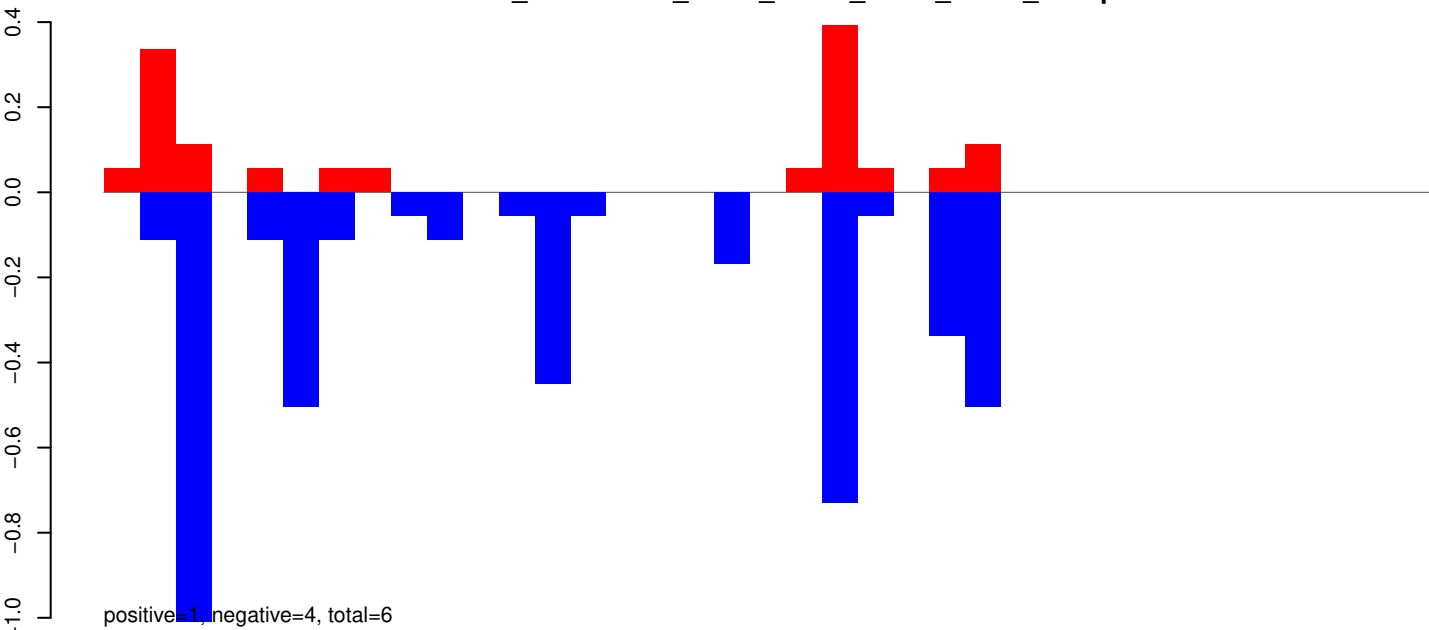
100 200 300 400 500



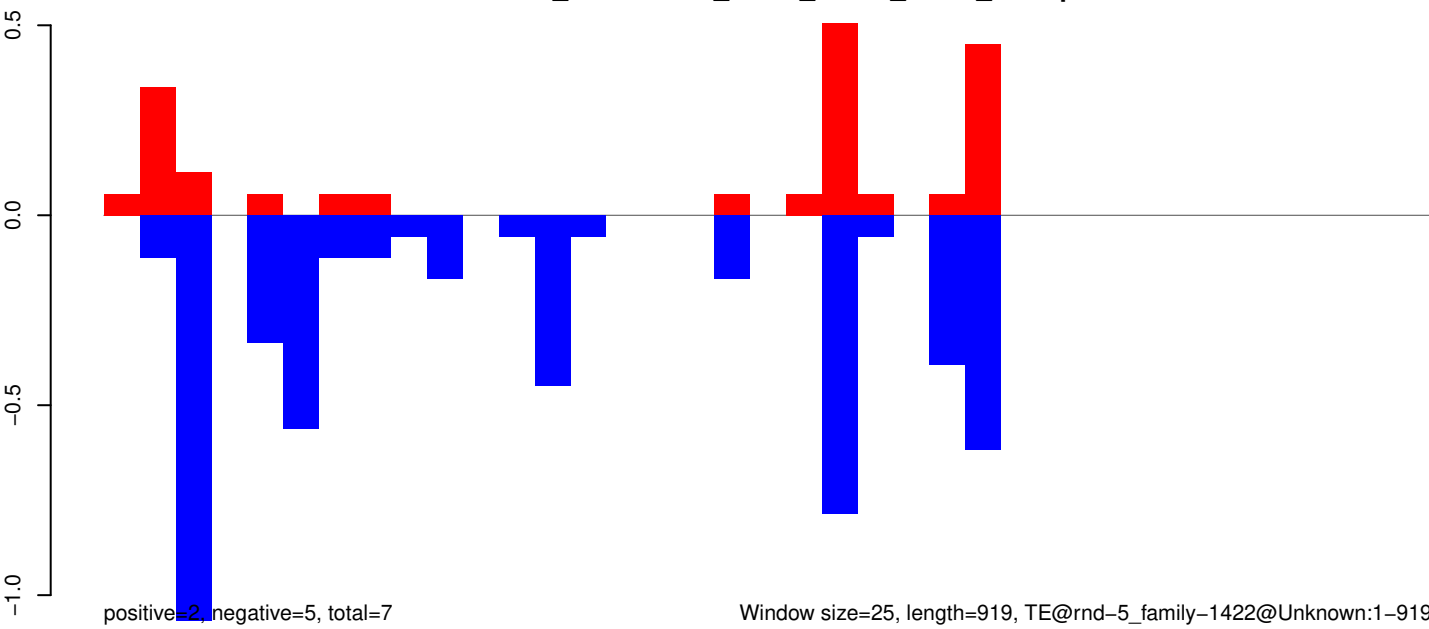
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



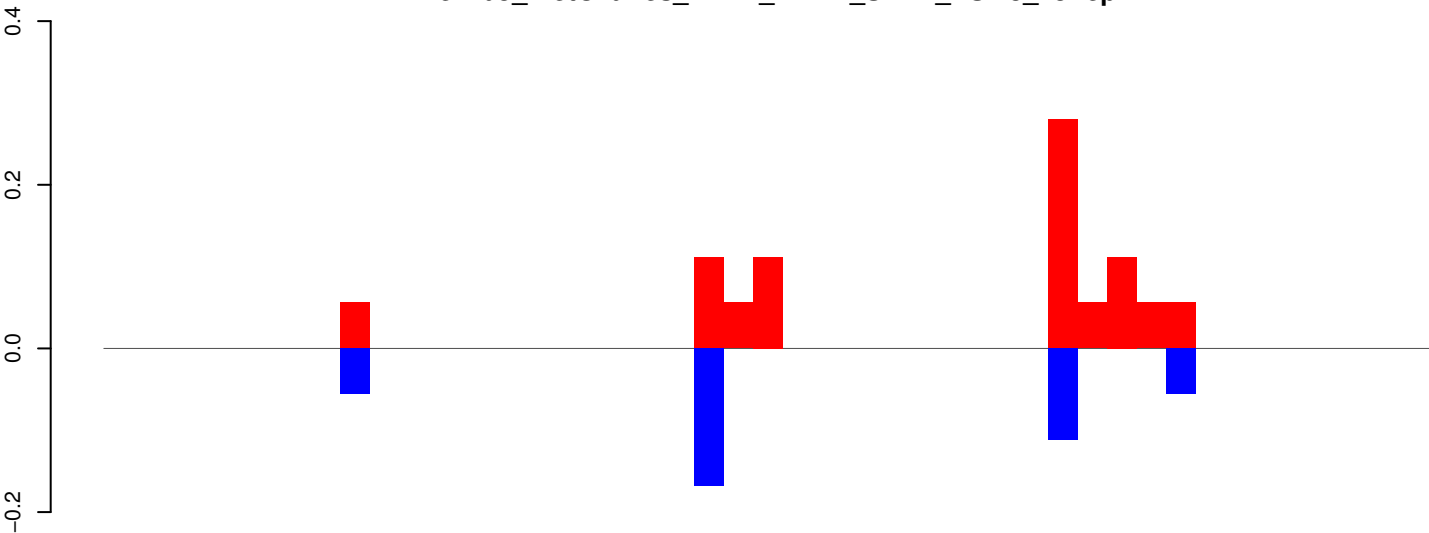
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=919, TE@rnd-5_family-1422@Unknown:1-919

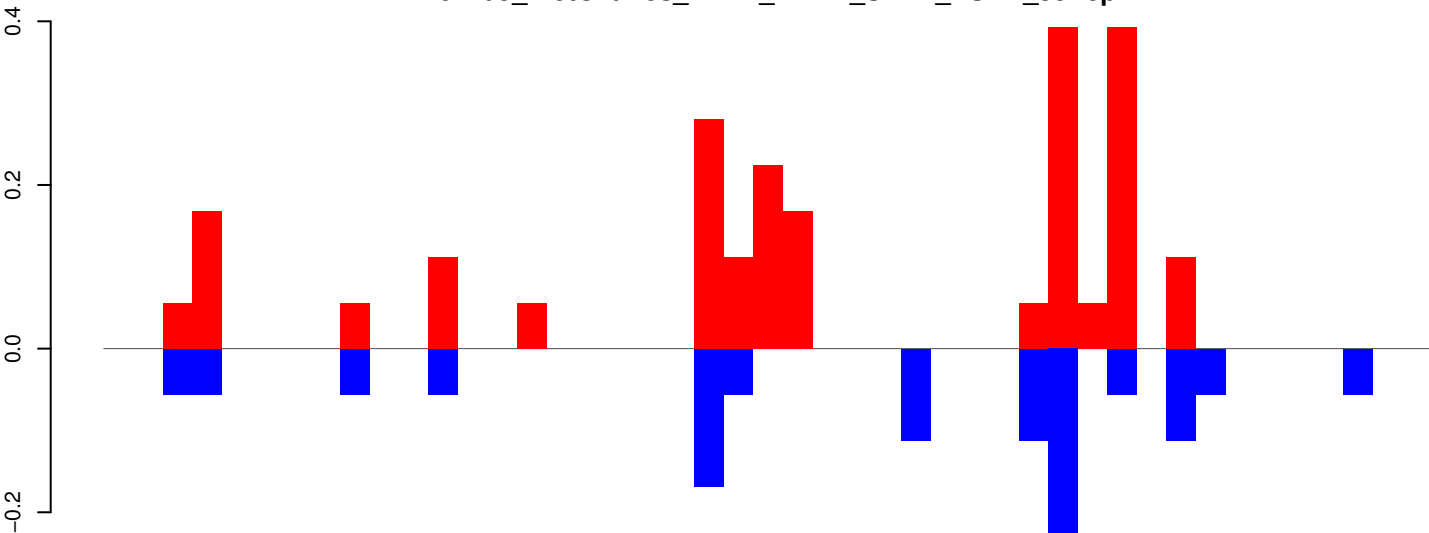
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



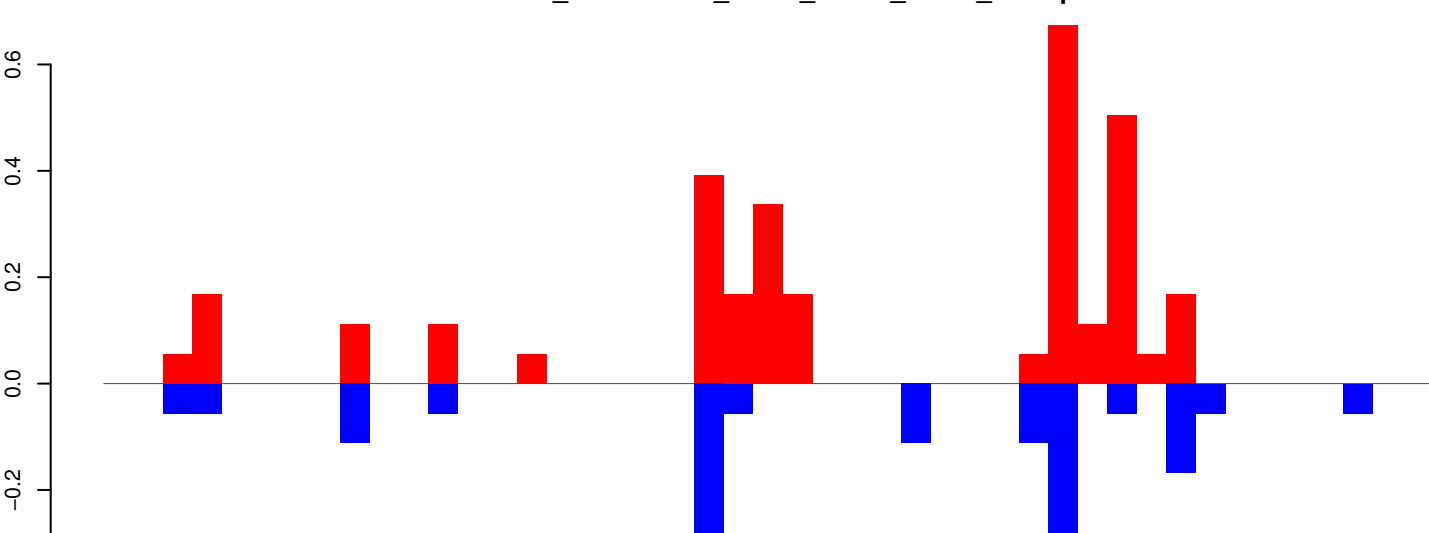
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=4

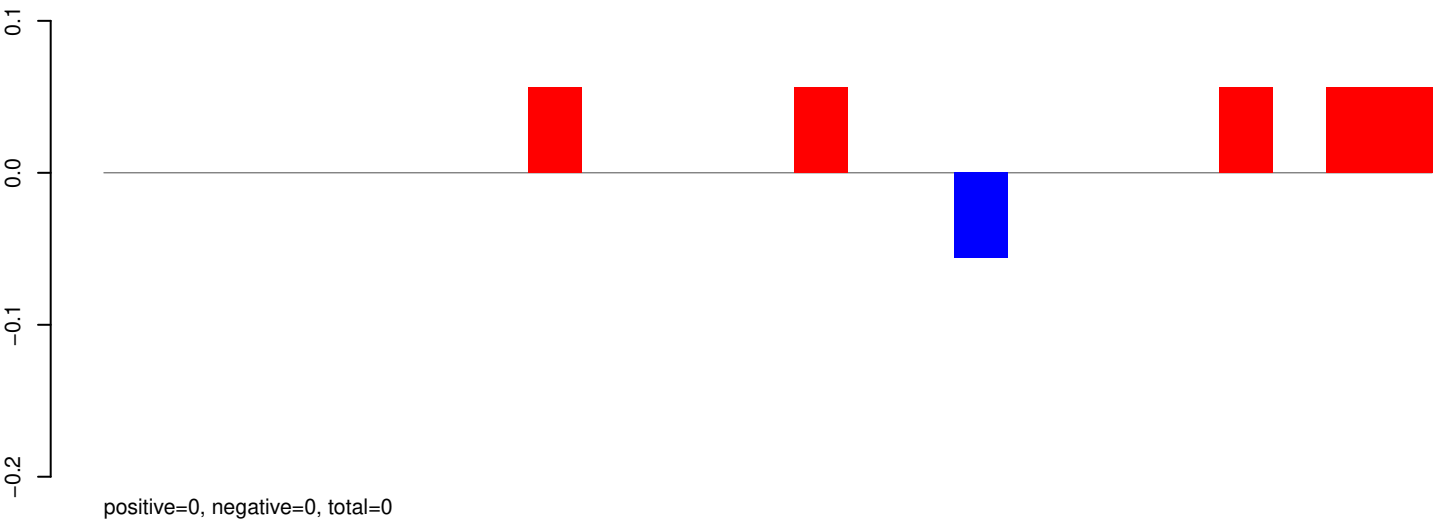
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



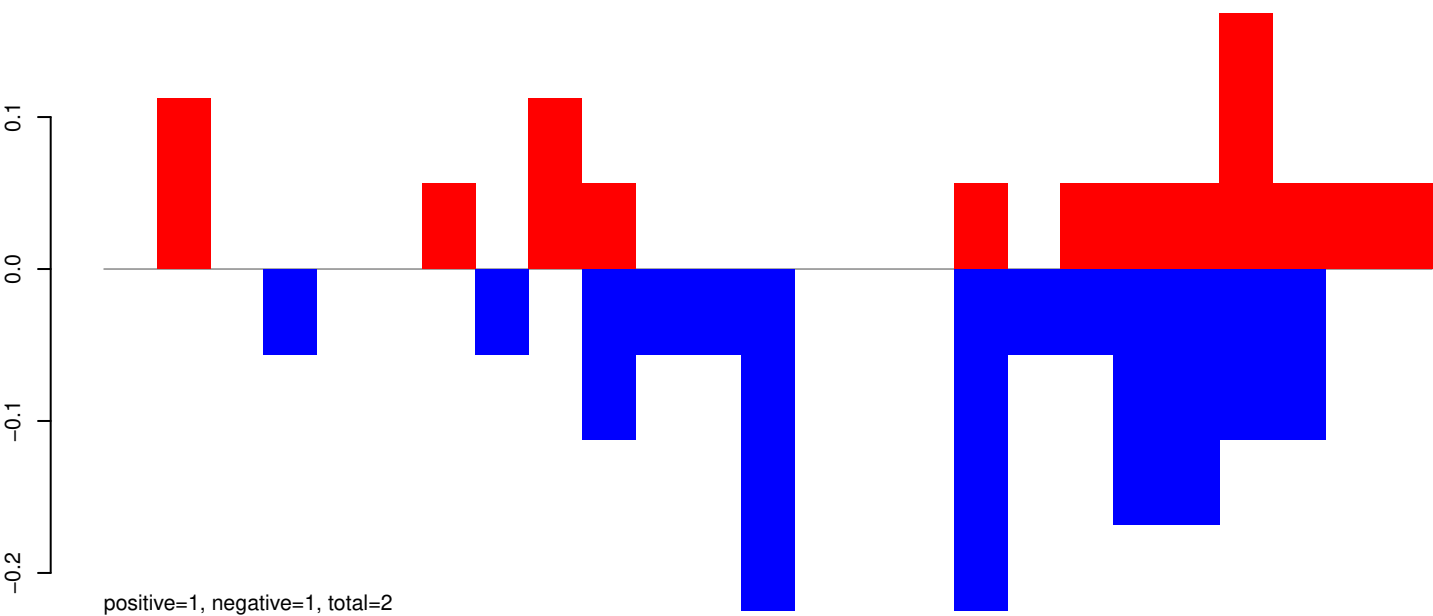
positive=3, negative=2, total=5

Window size=25, length=1119, TE@rnd-4_family-464@Unknown:1-1119

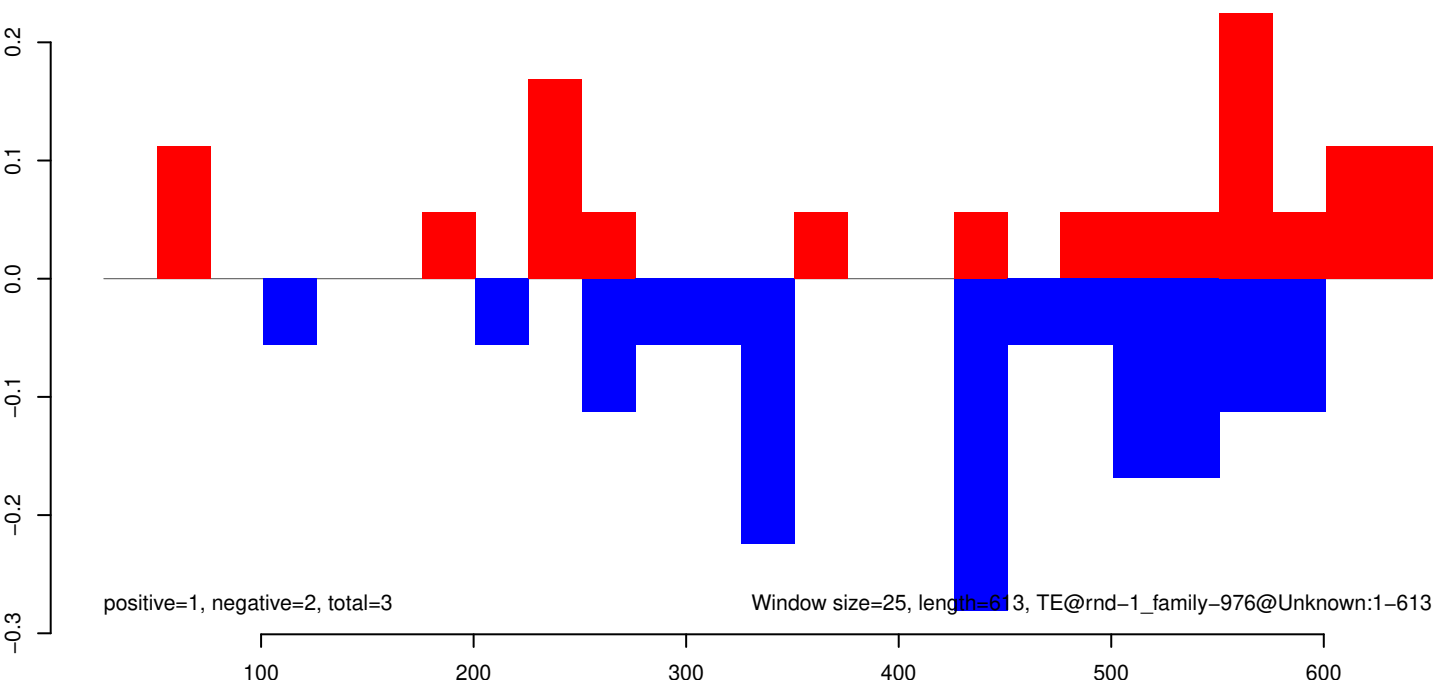
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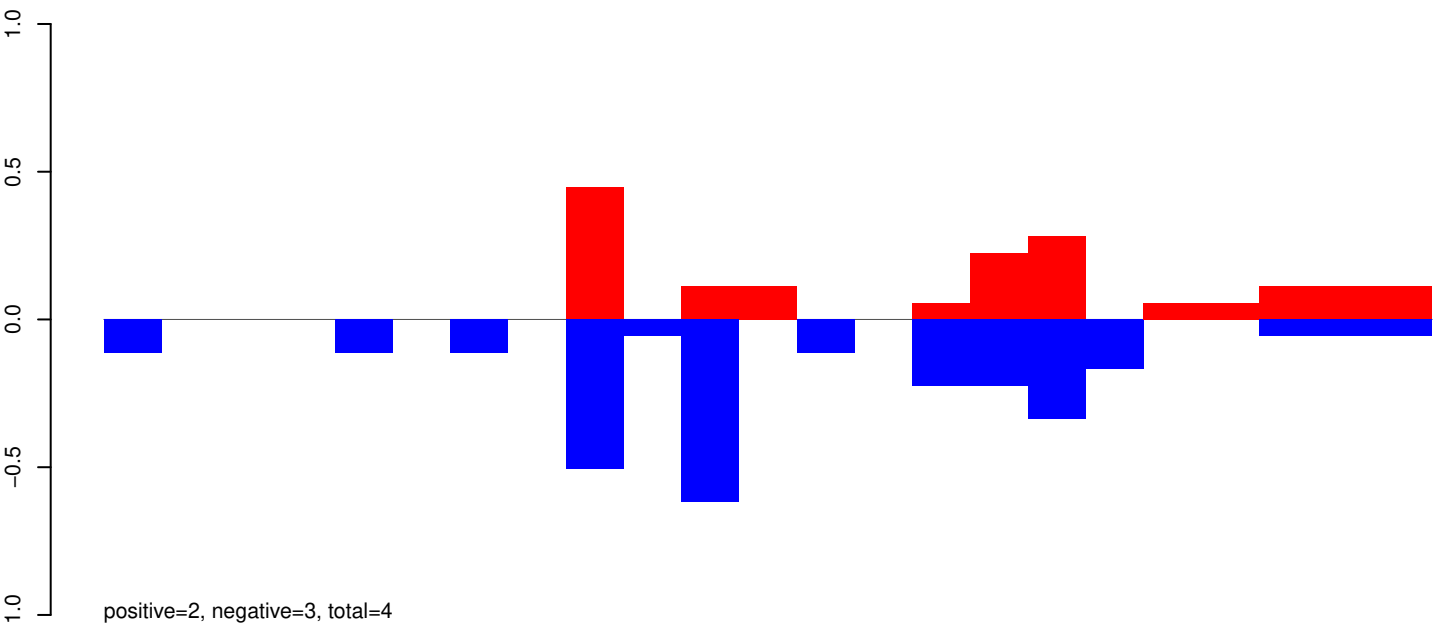
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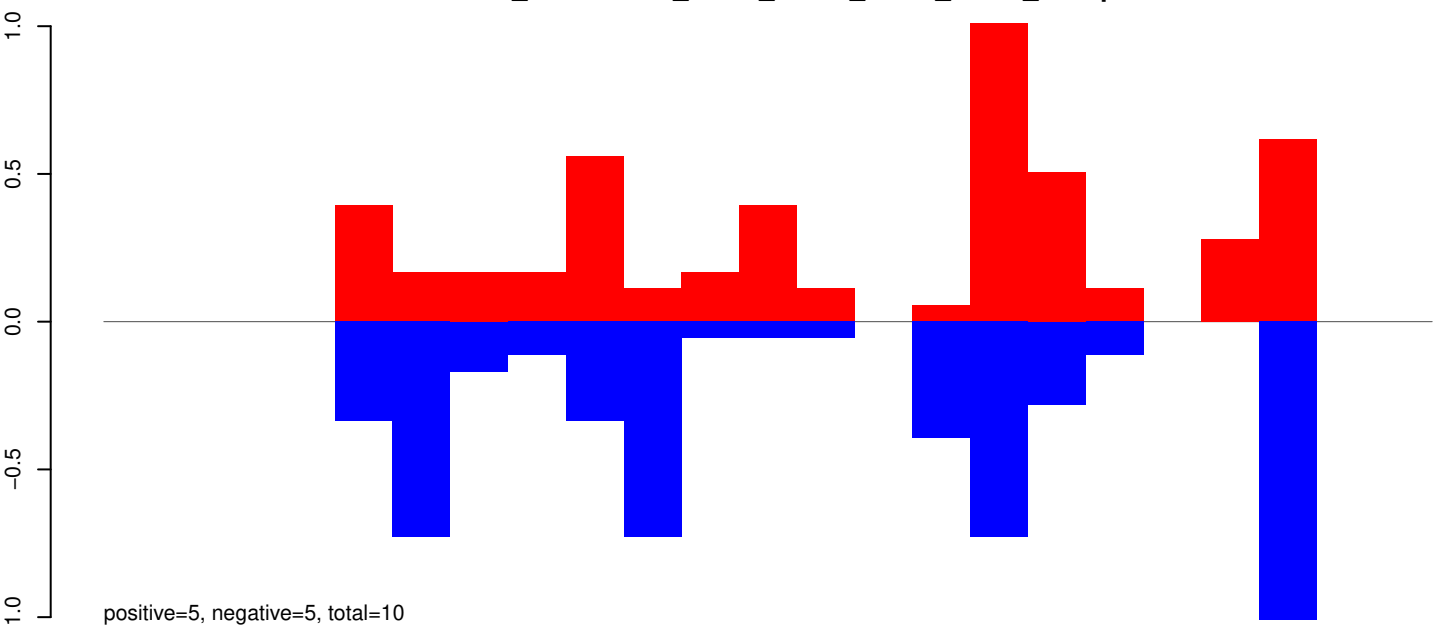
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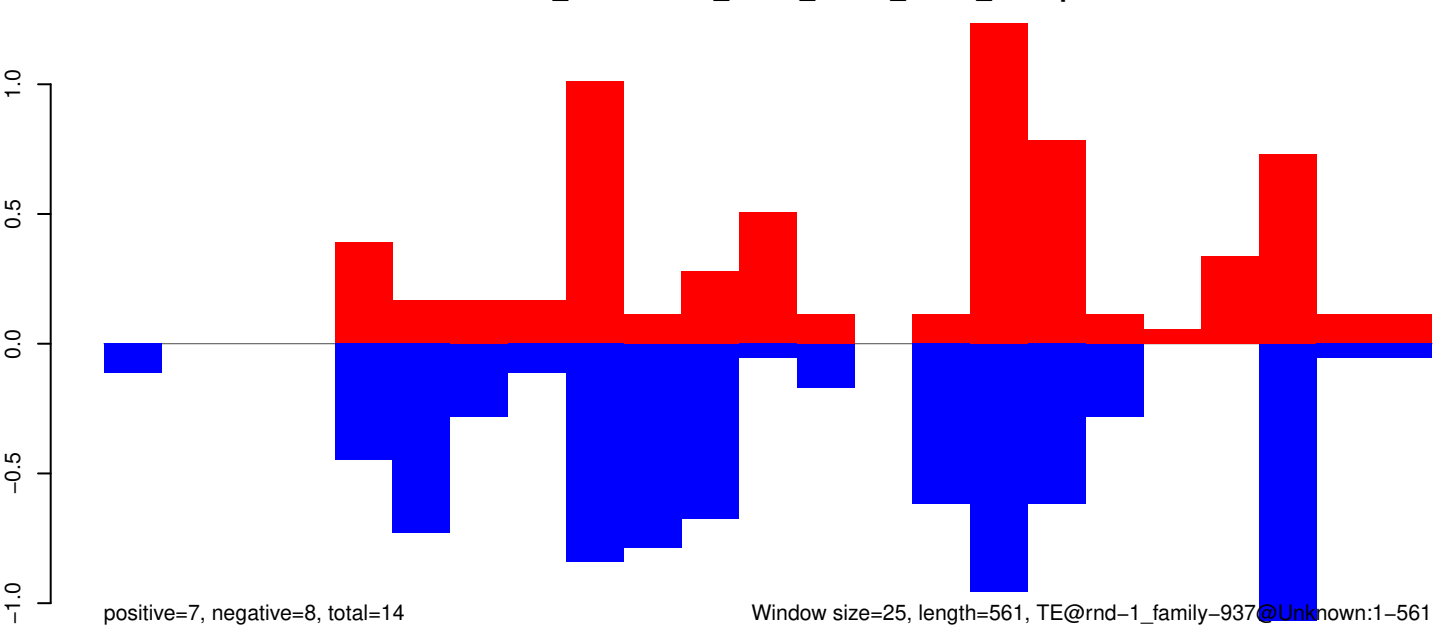
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

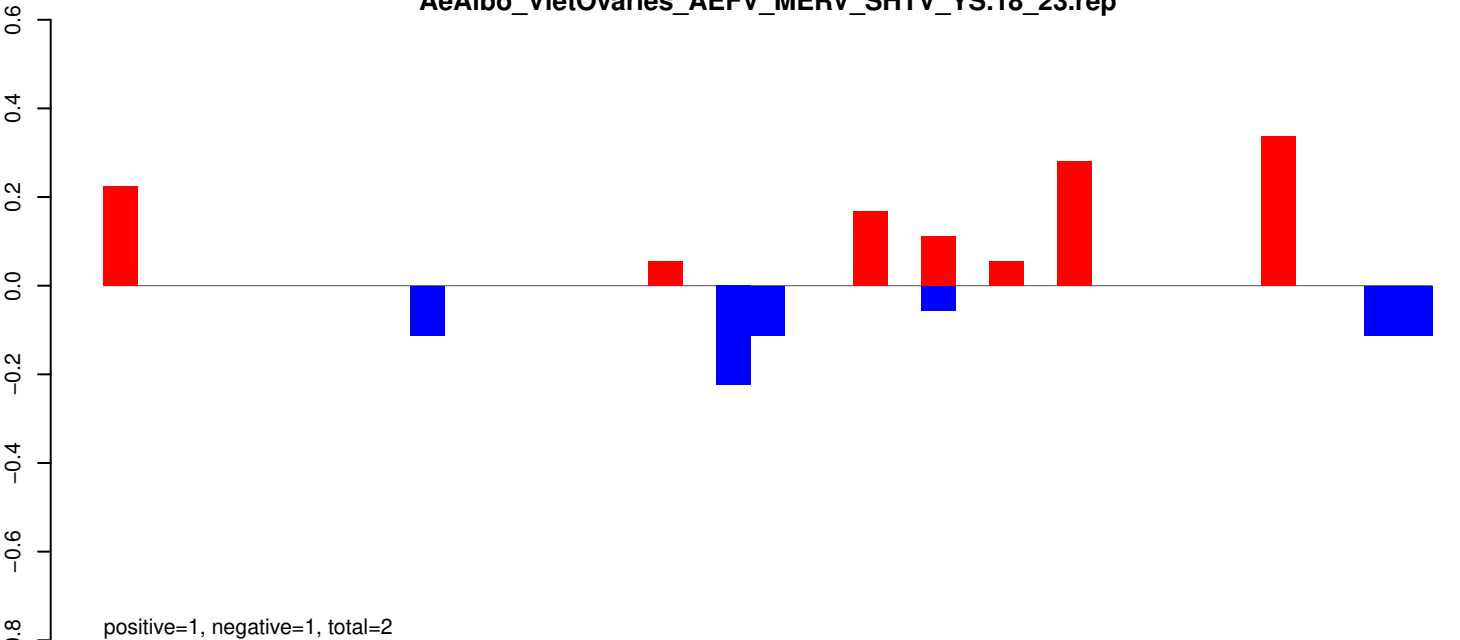


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

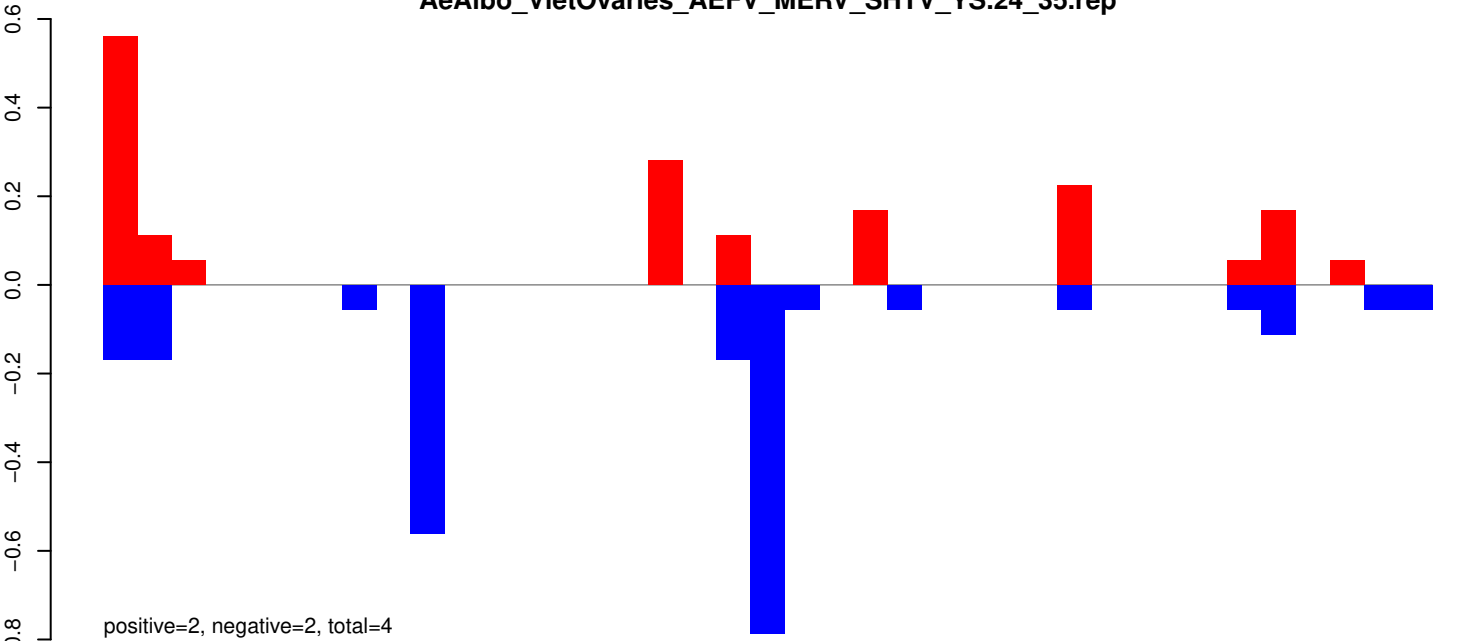


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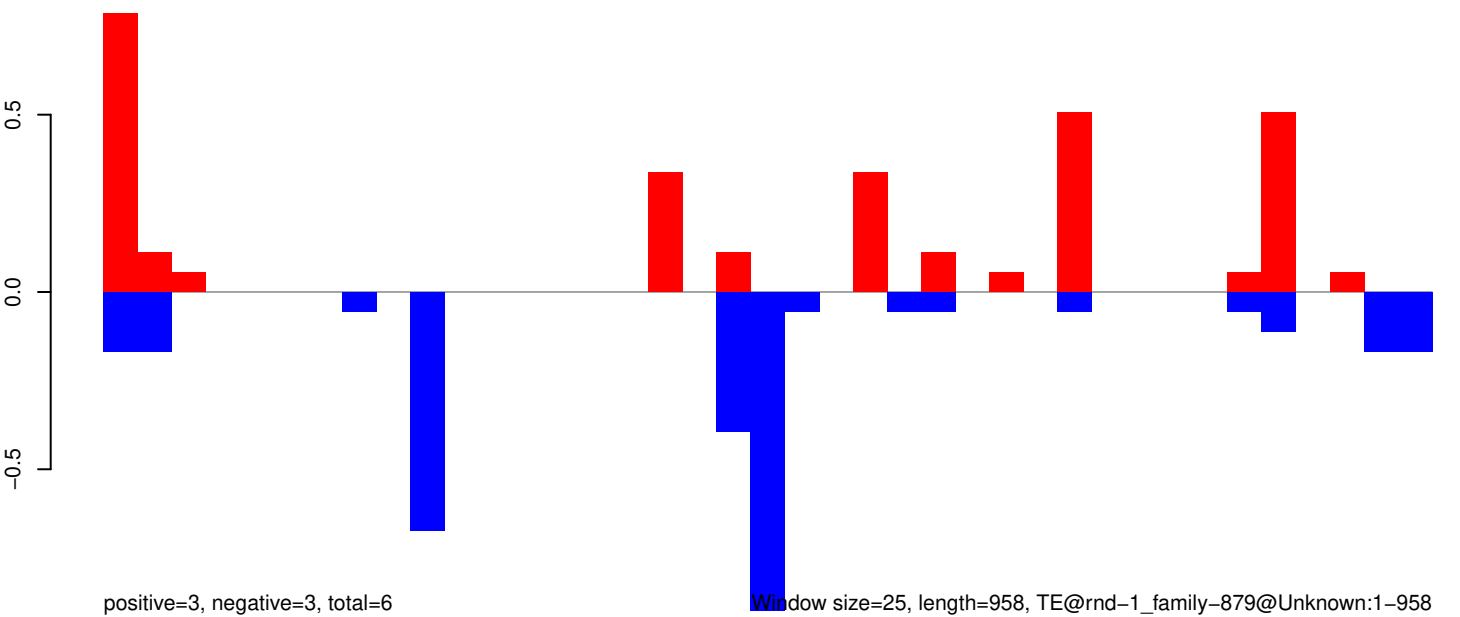
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

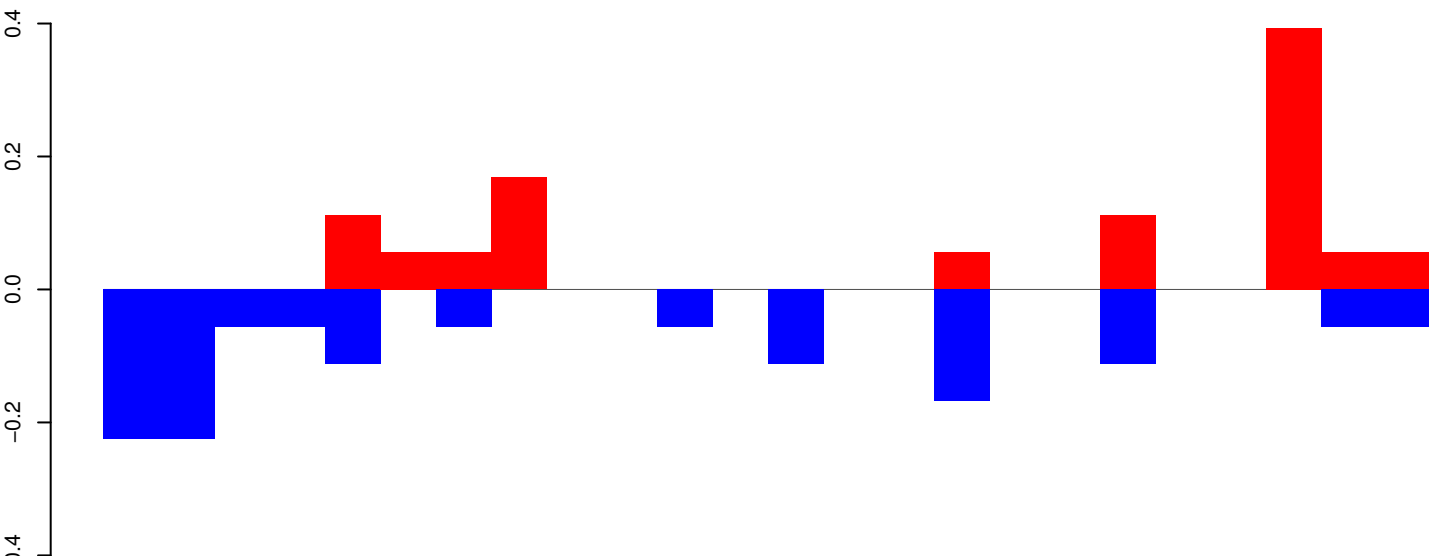


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



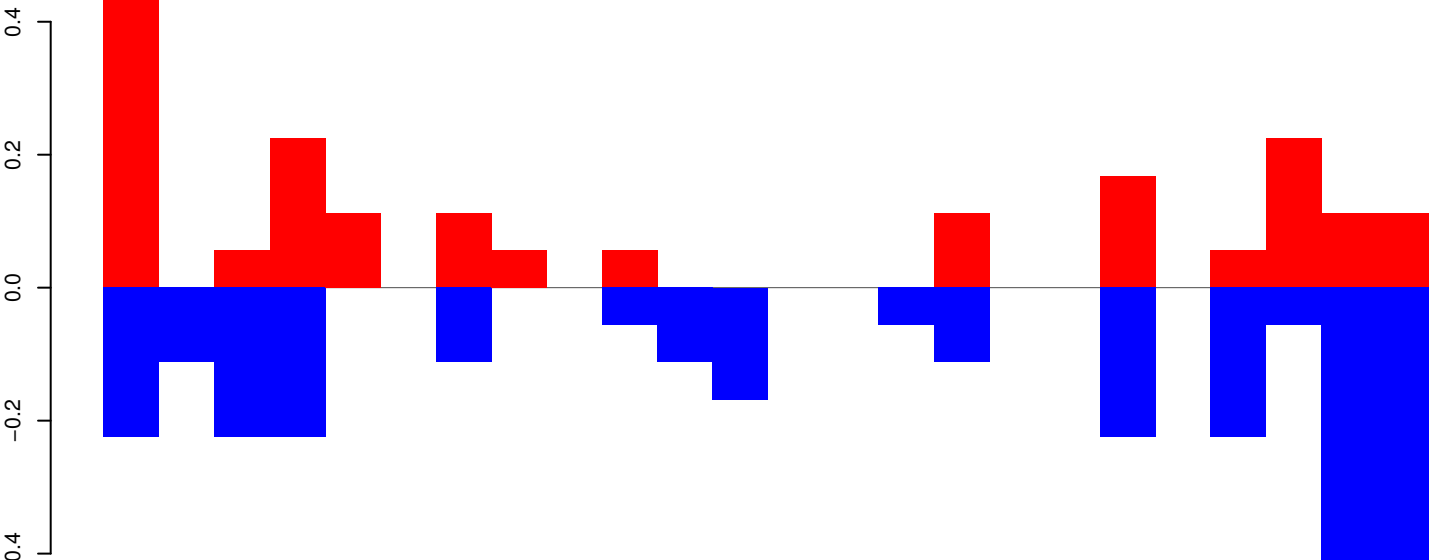
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



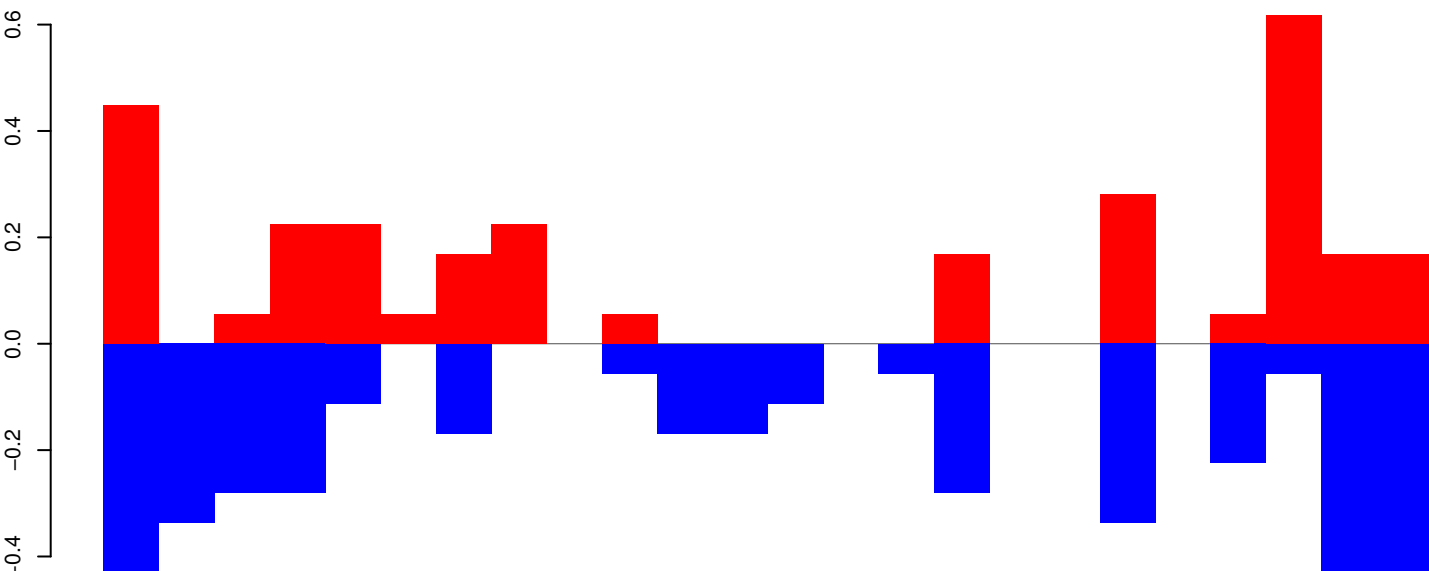
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=5

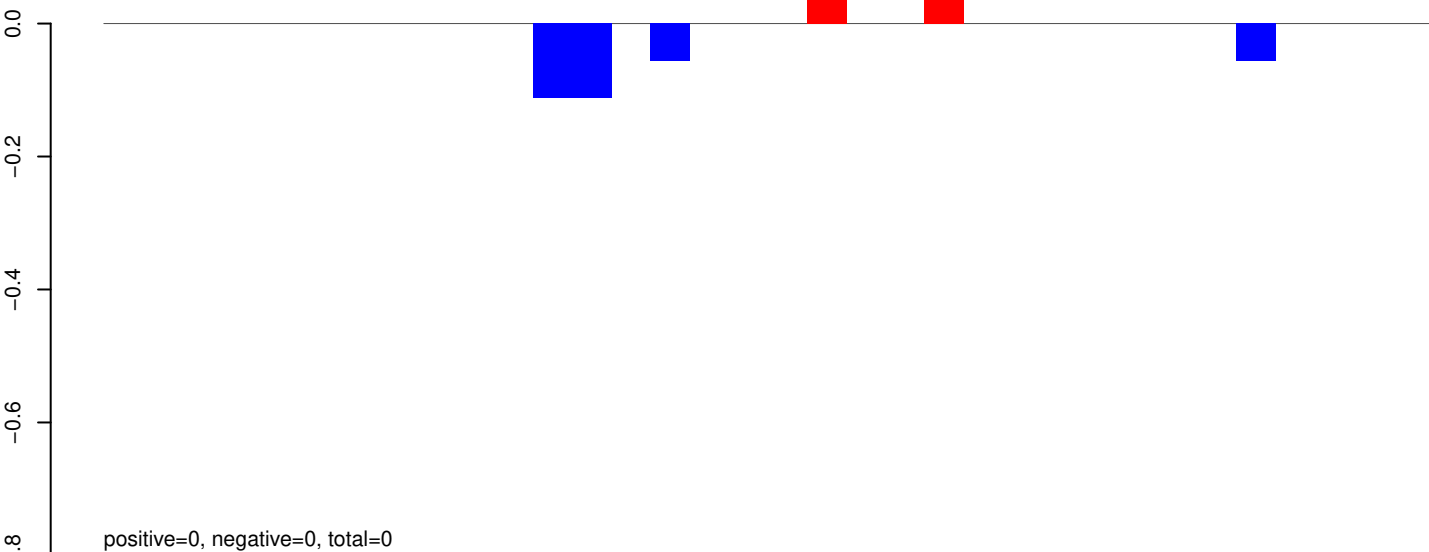
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



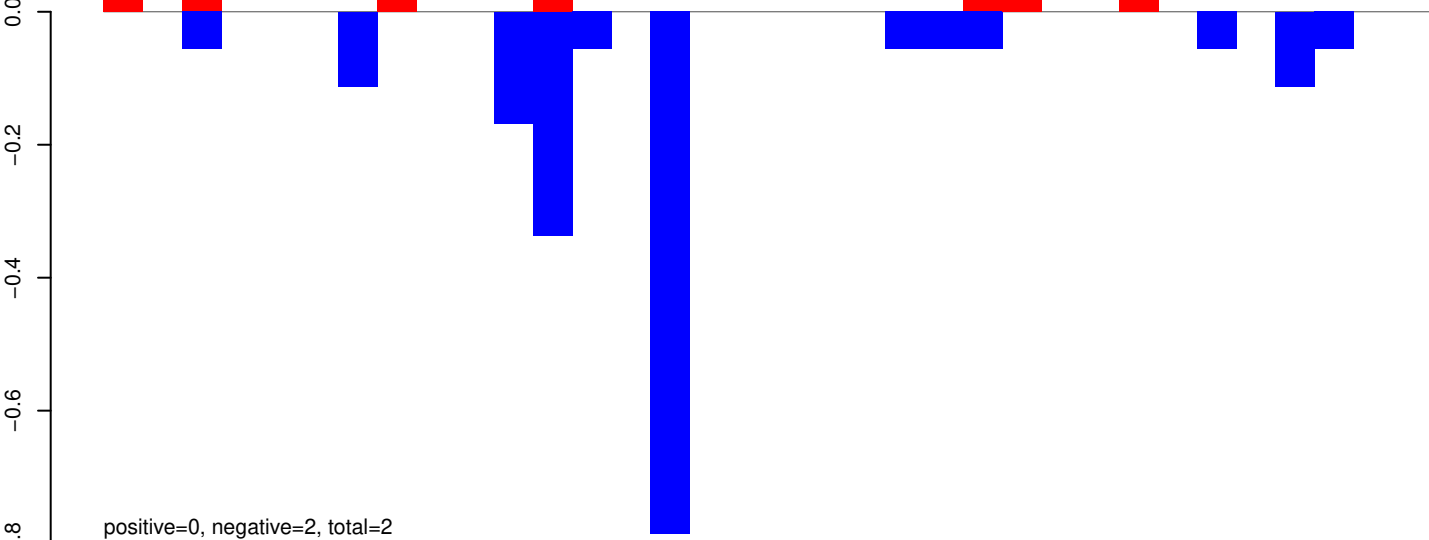
positive=3, negative=4, total=7

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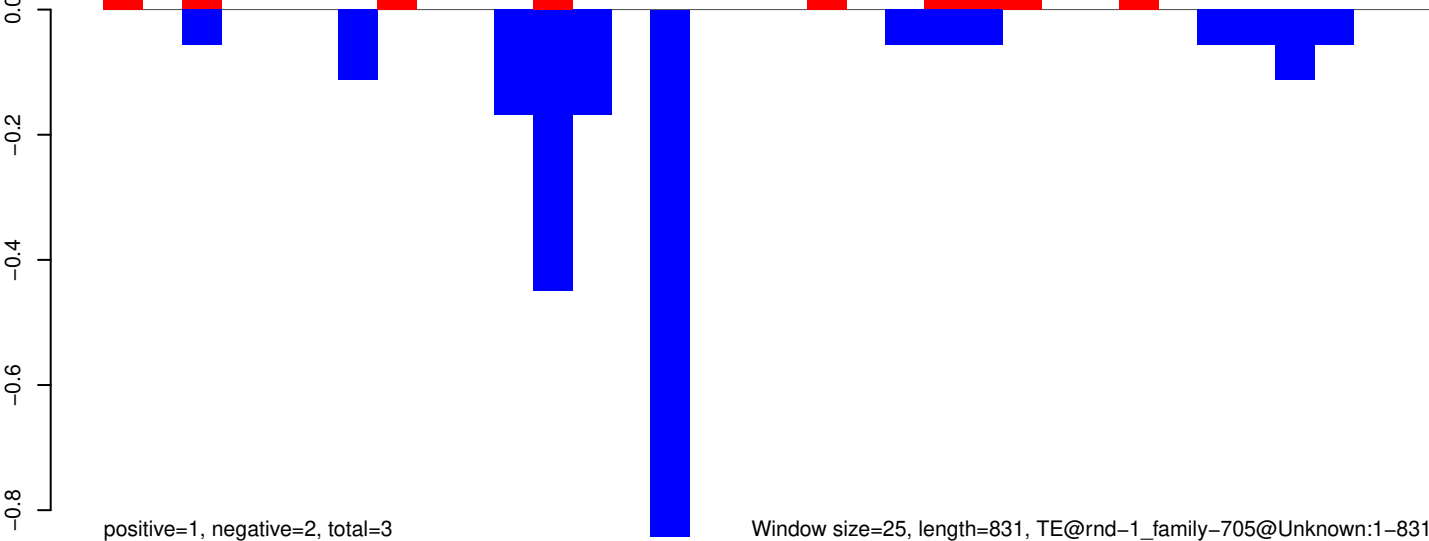
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

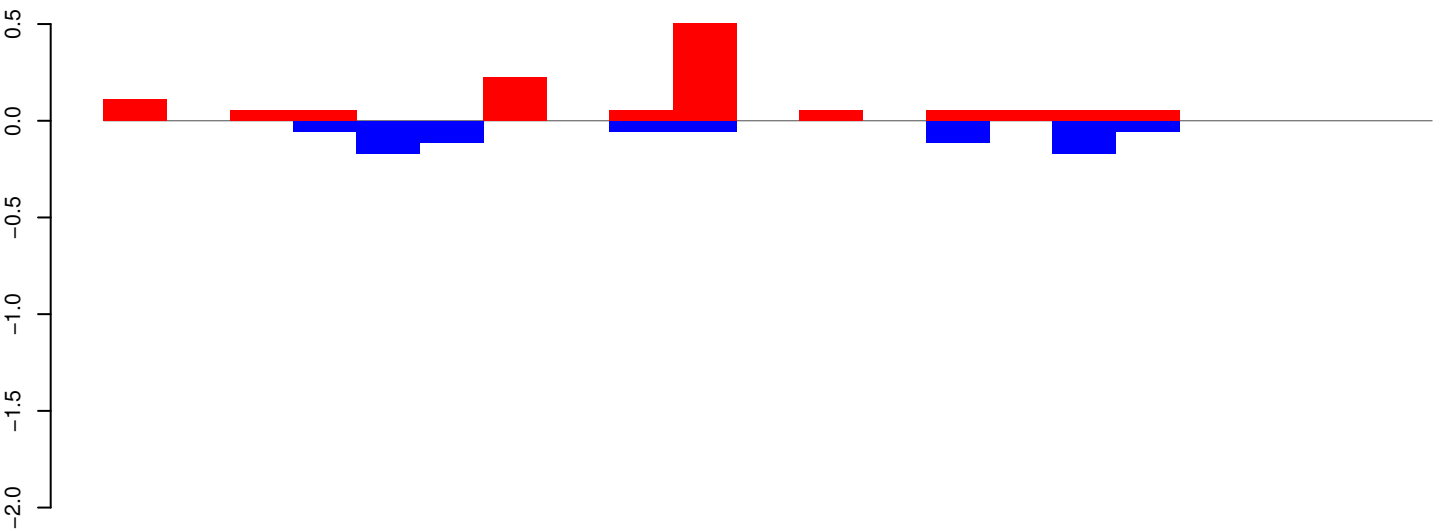


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

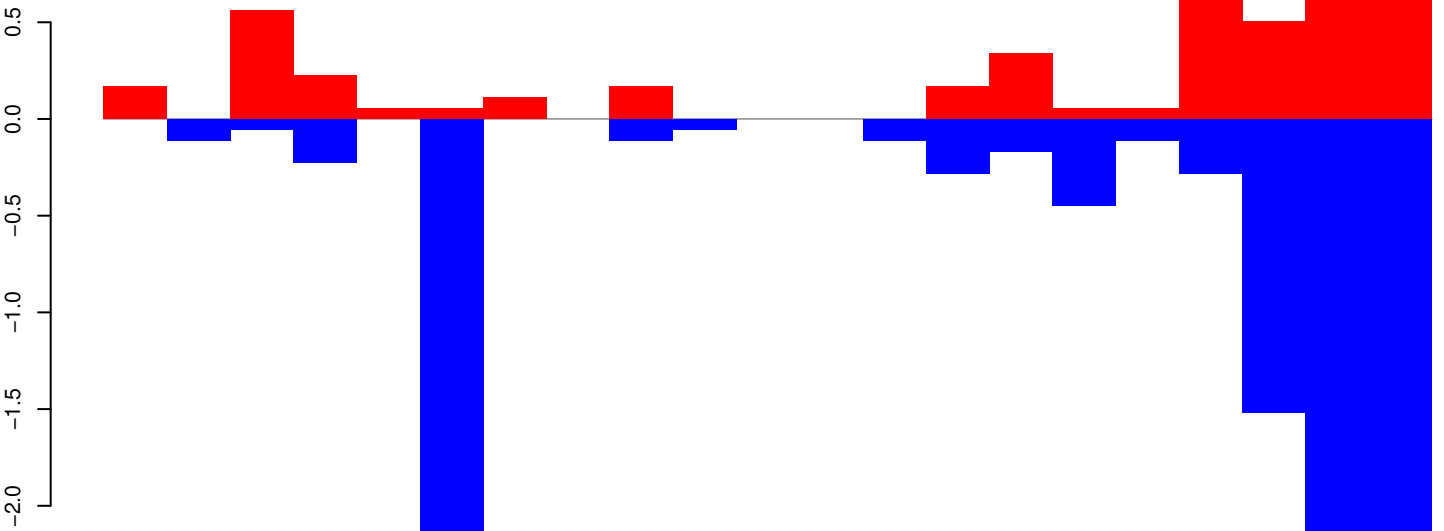


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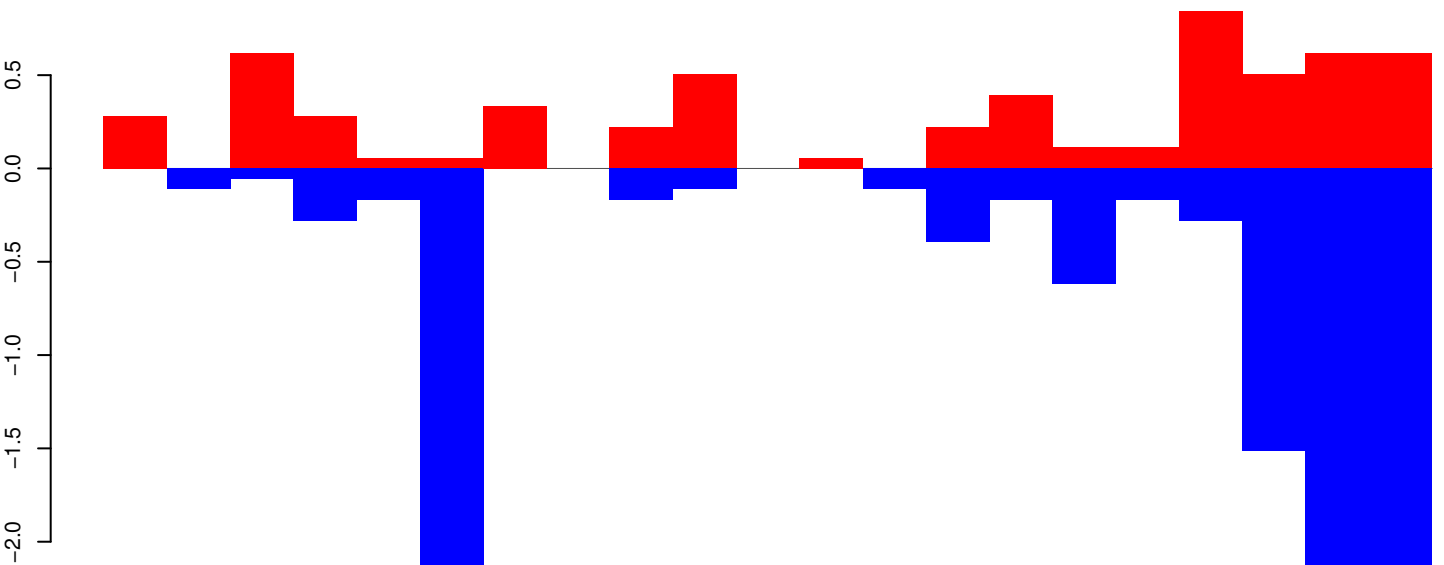
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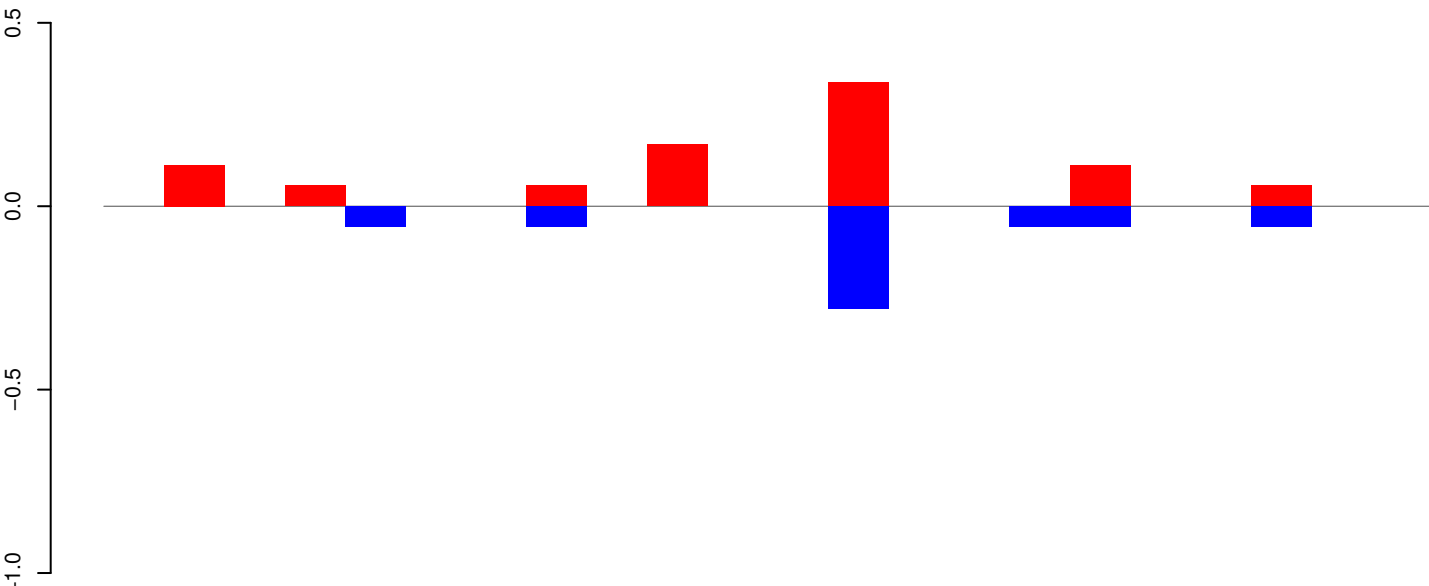
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

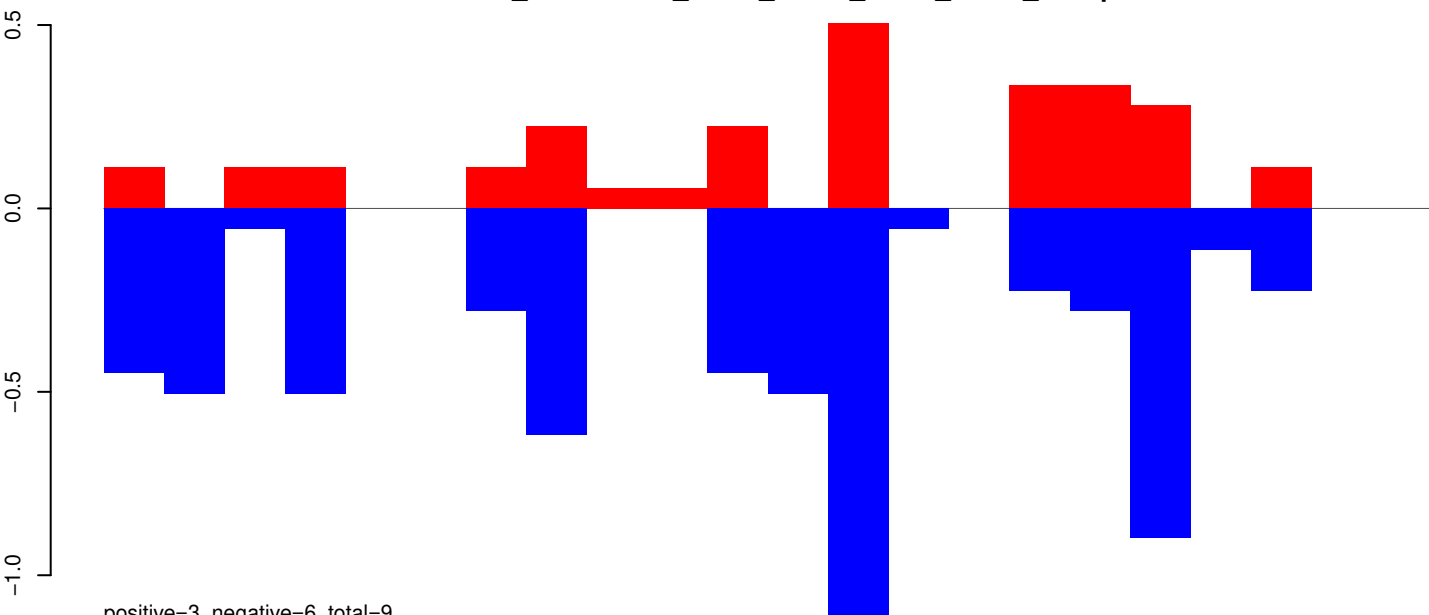


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



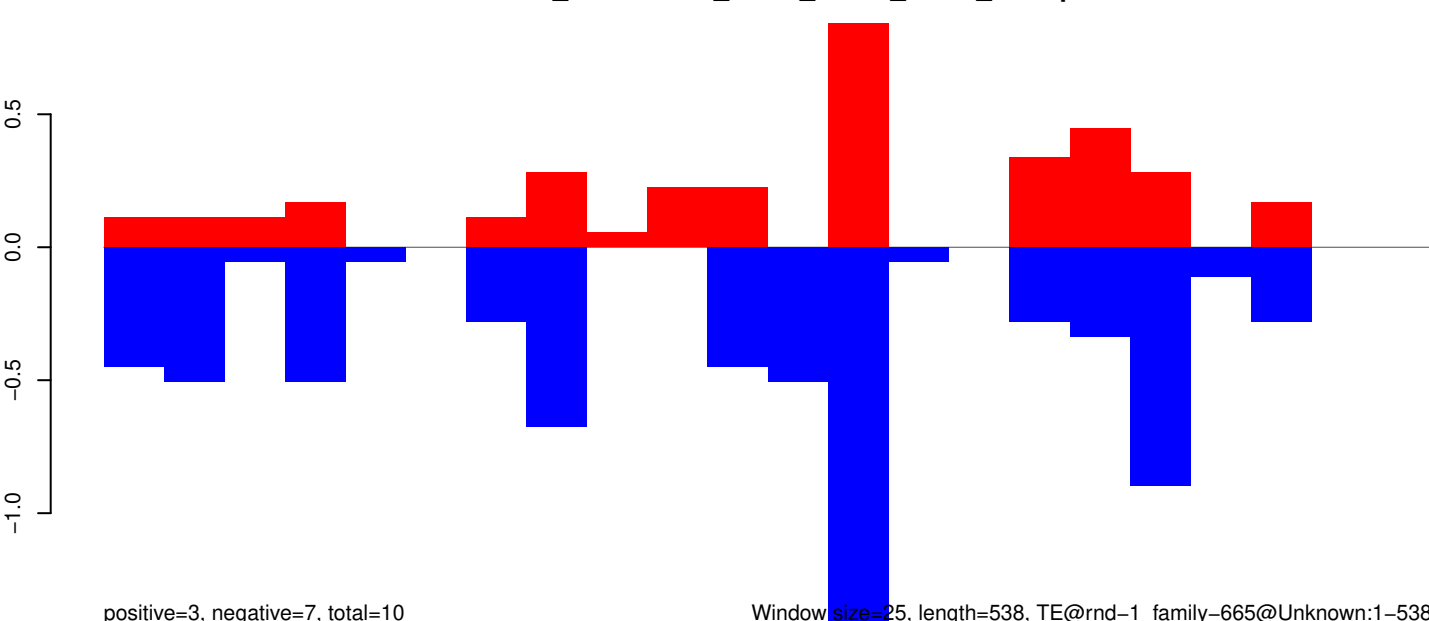
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=6, total=9

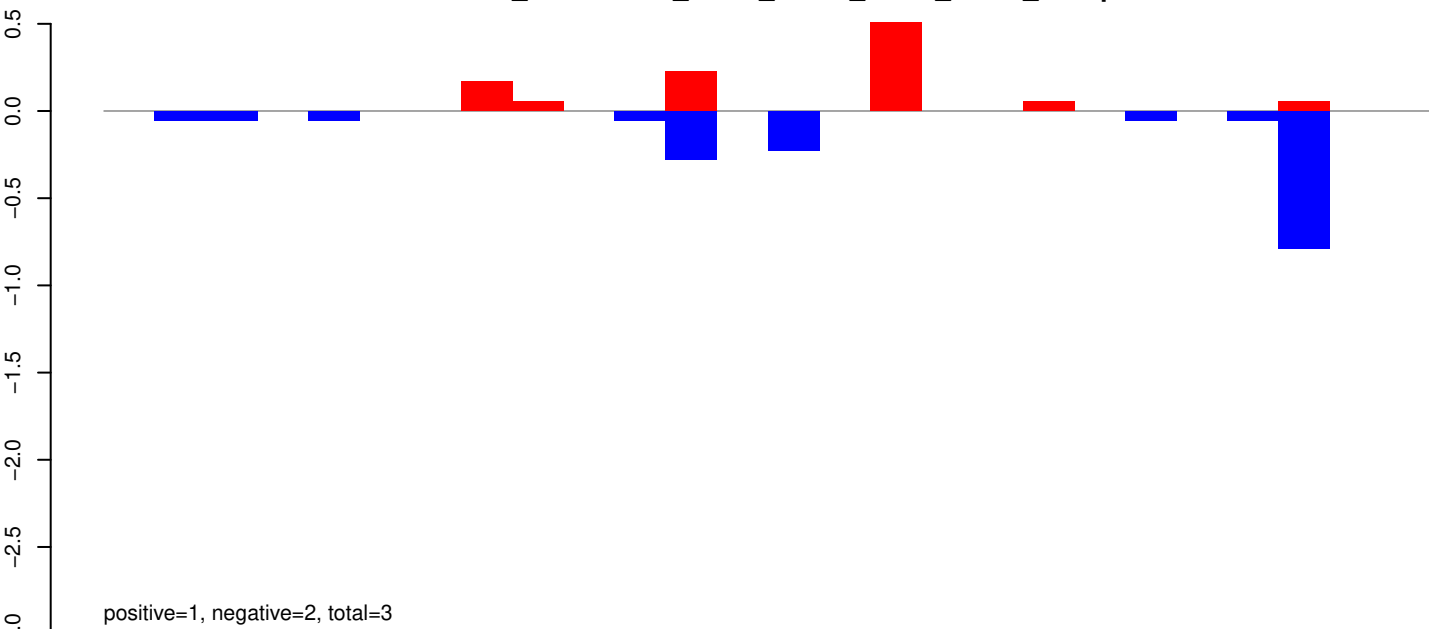
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



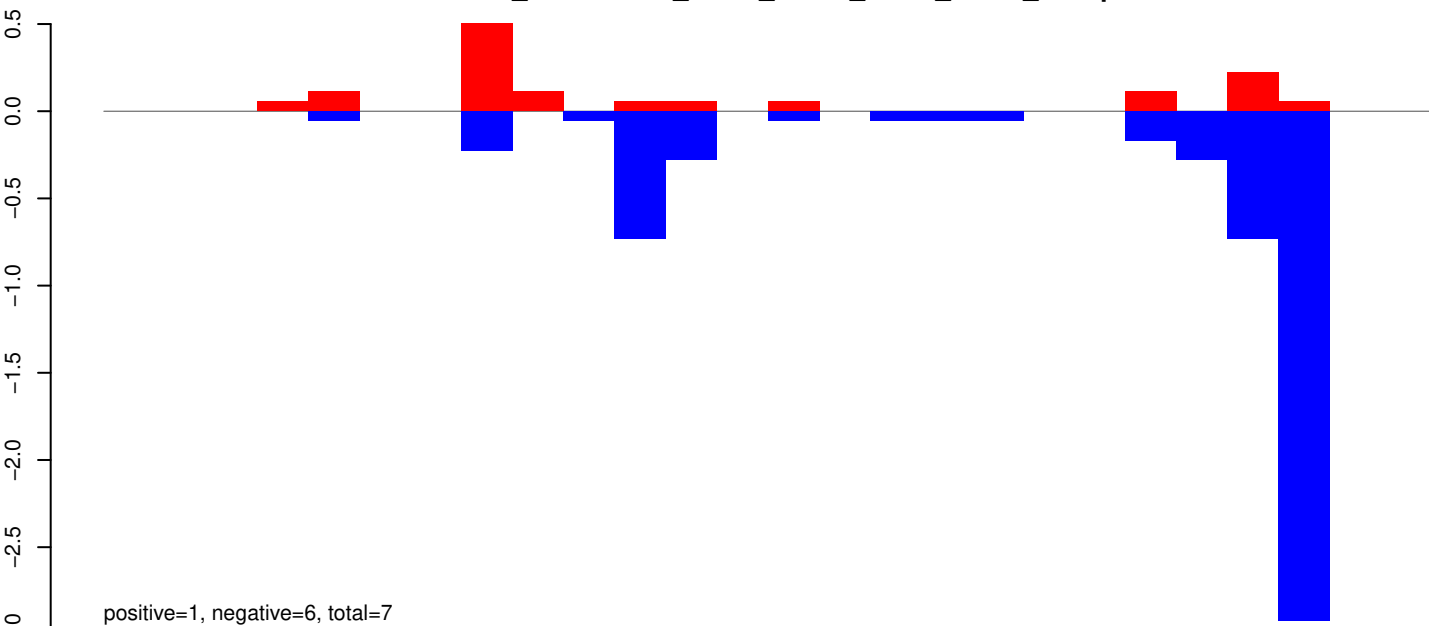
positive=3, negative=7, total=10

Window size=25, length=538, TE@rnd-1_family-665@Unknown:1-538

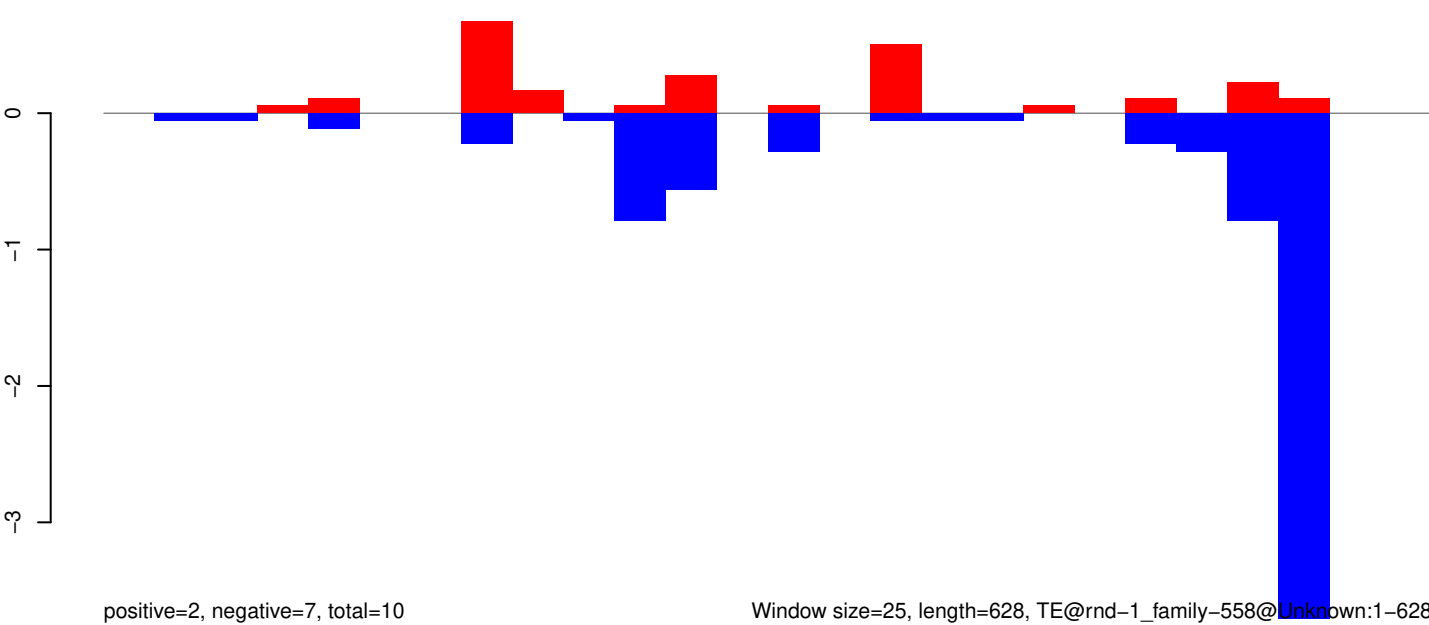
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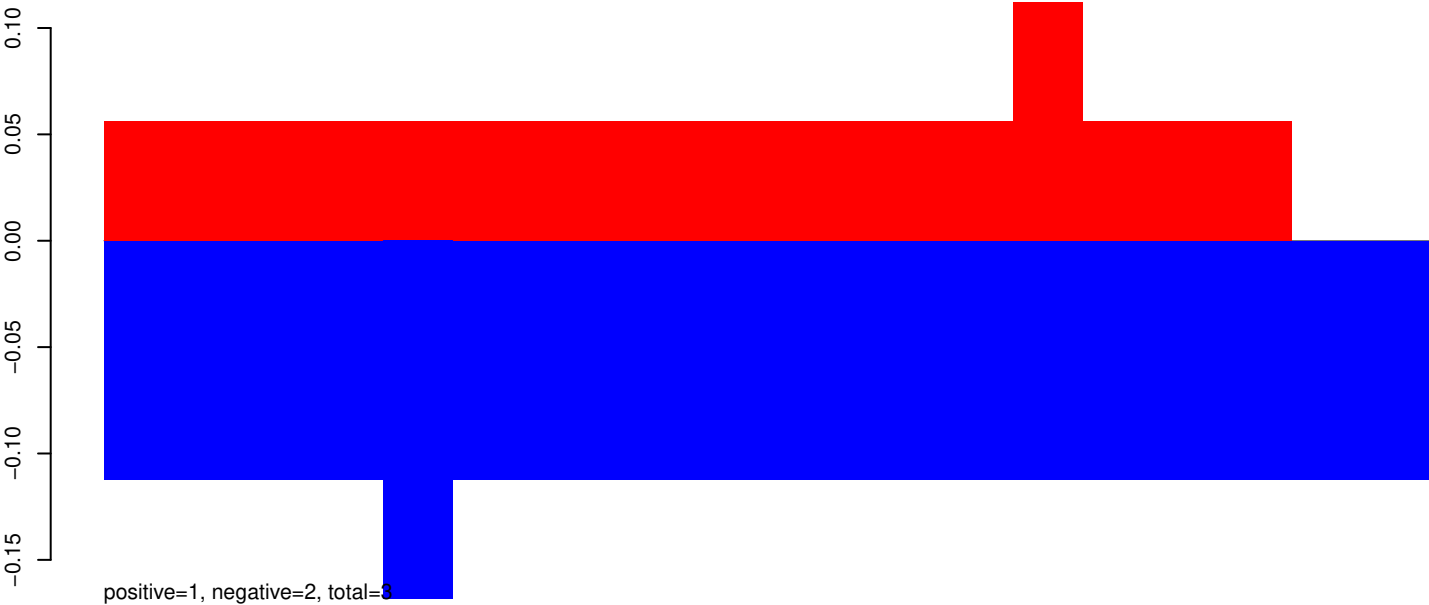
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



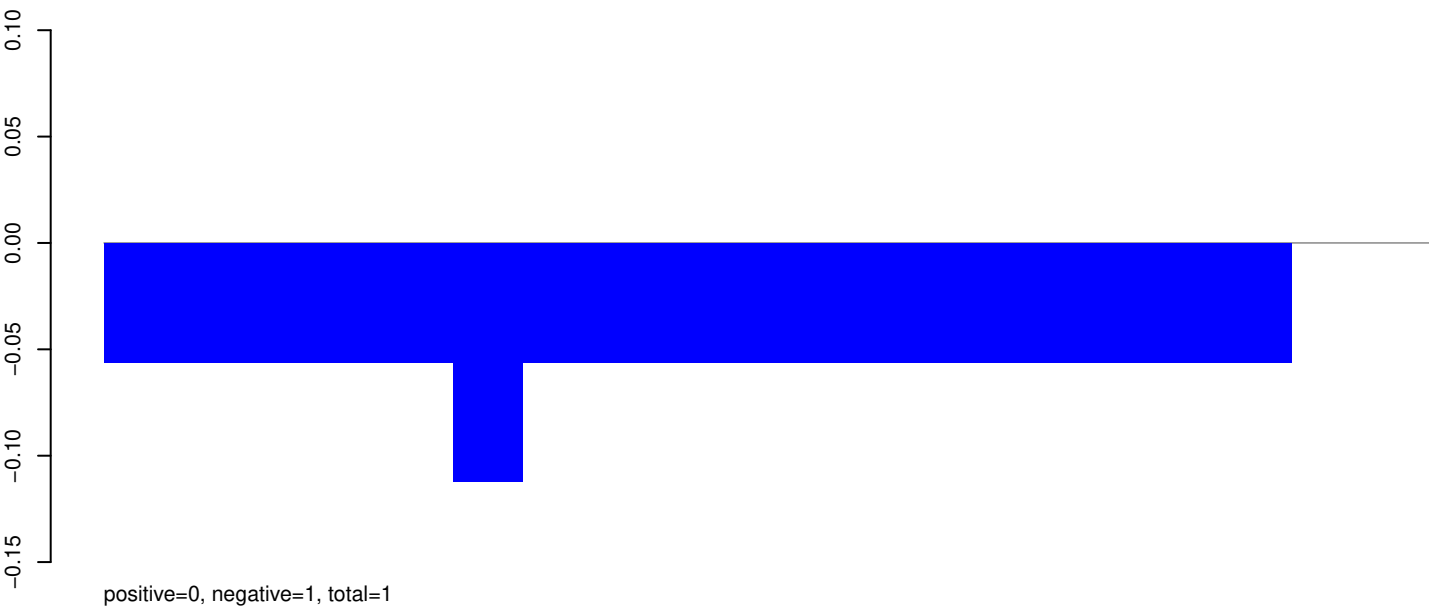
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



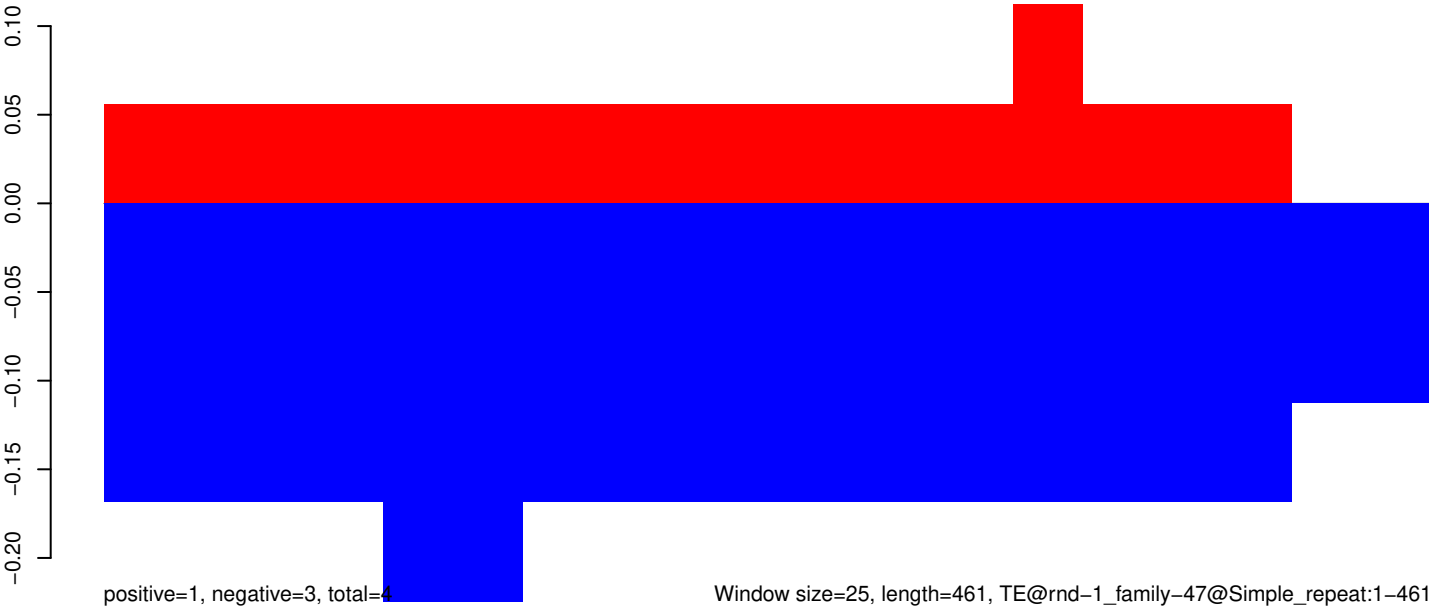
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



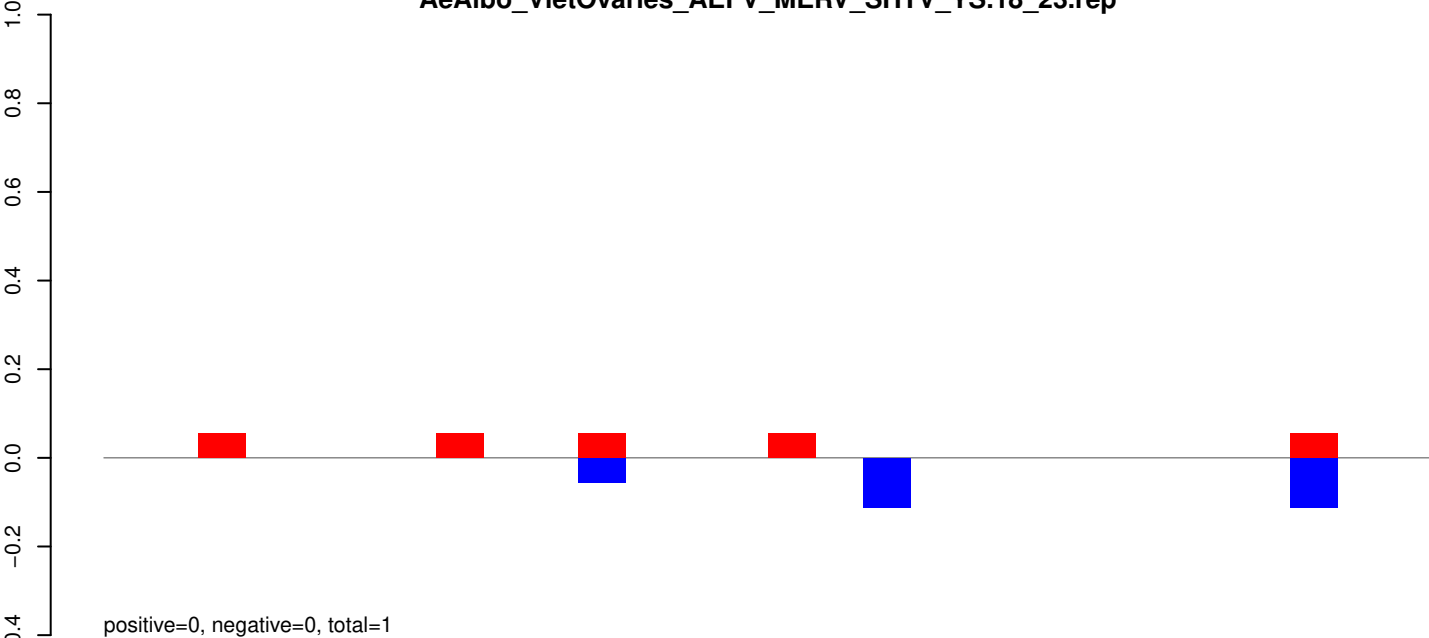
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



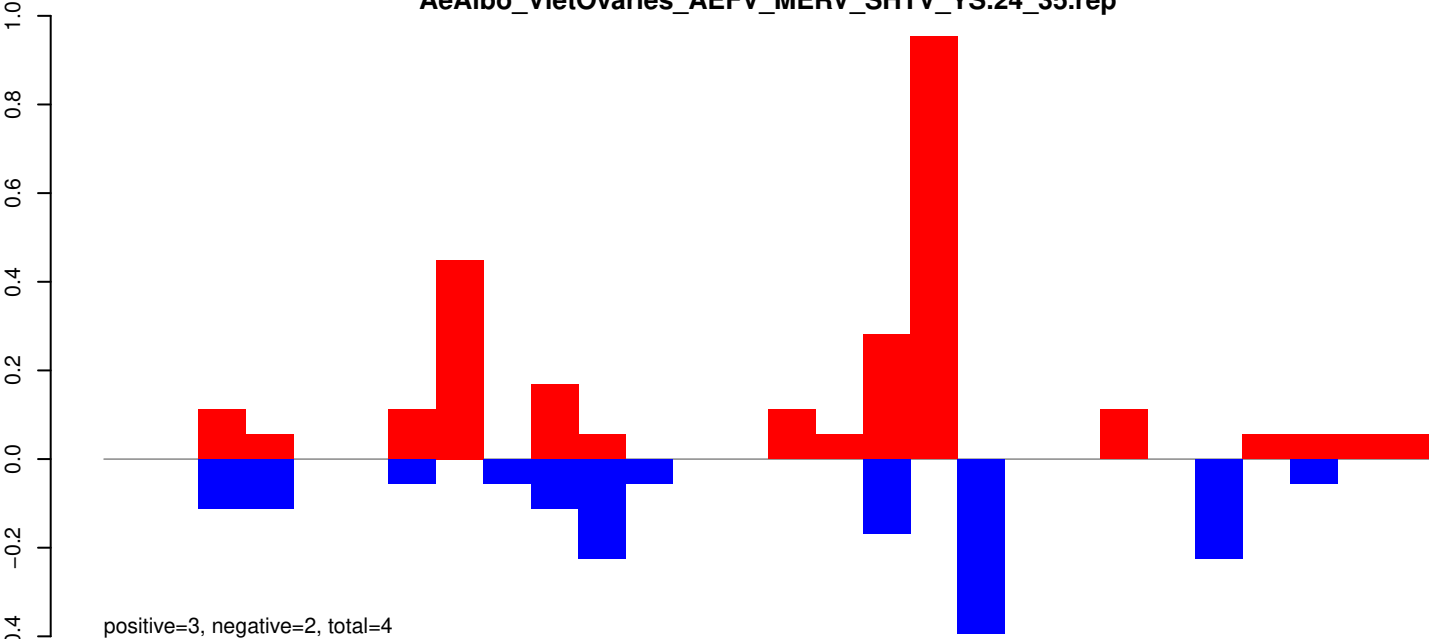
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



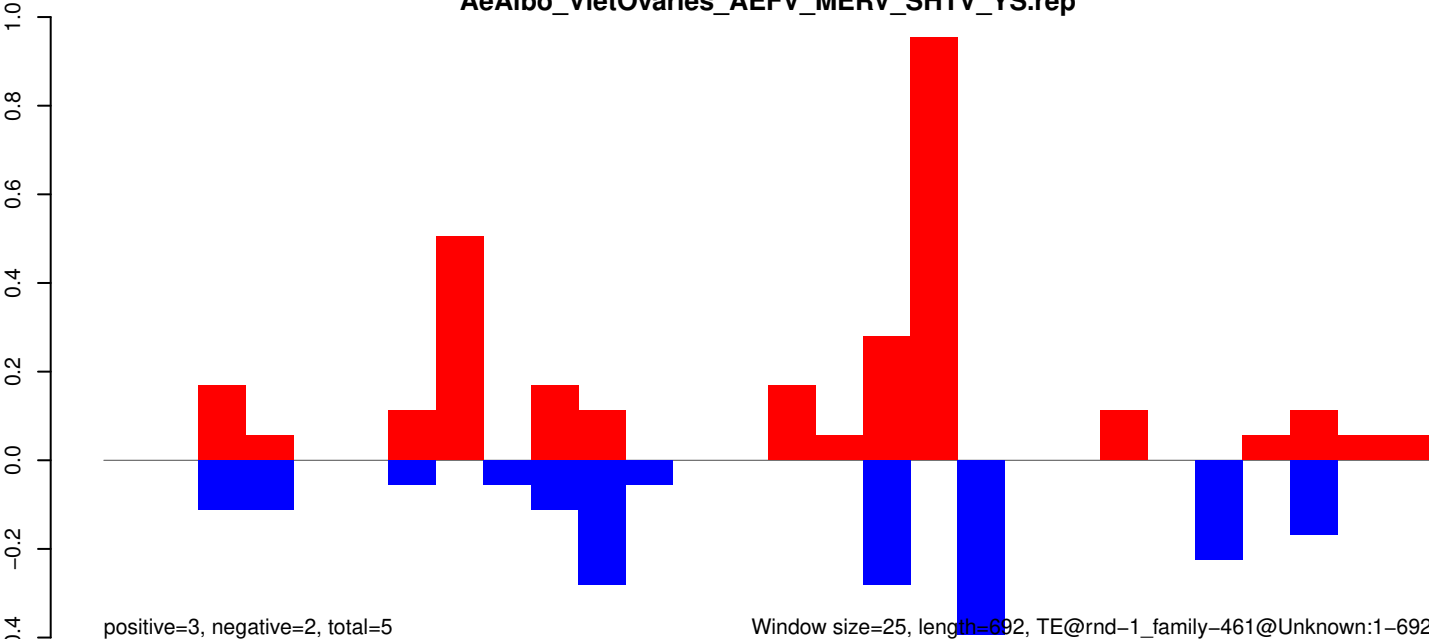
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

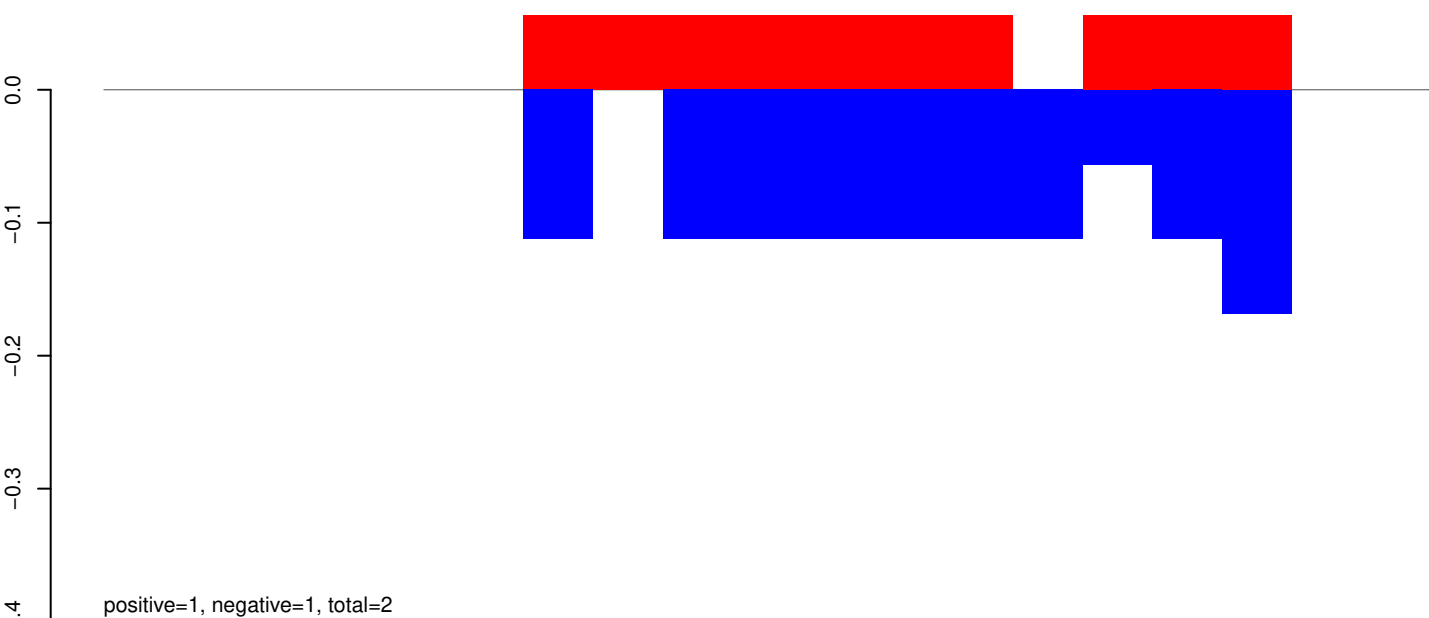


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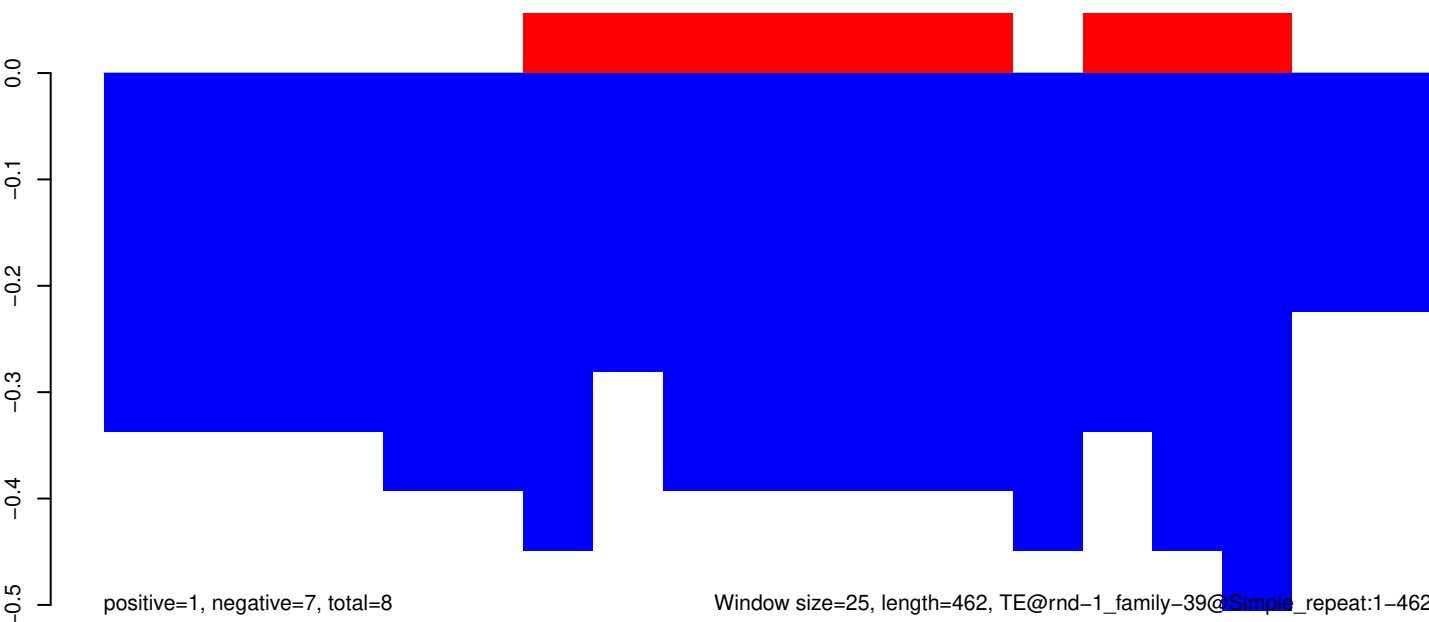
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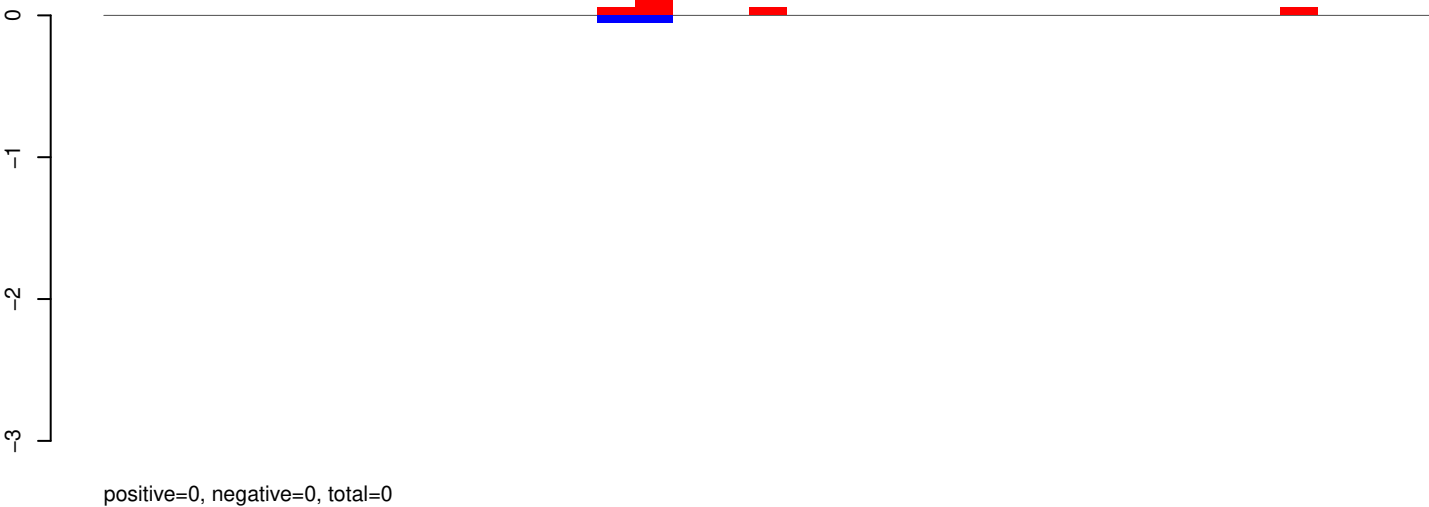
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



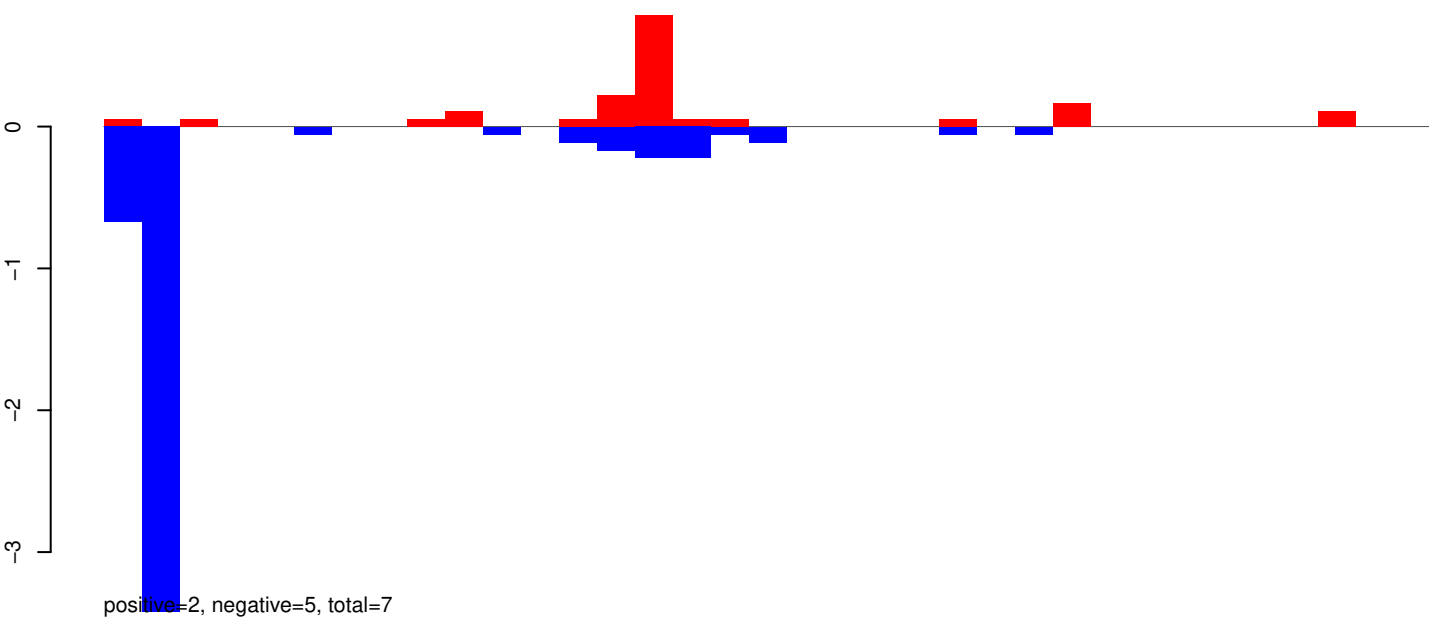
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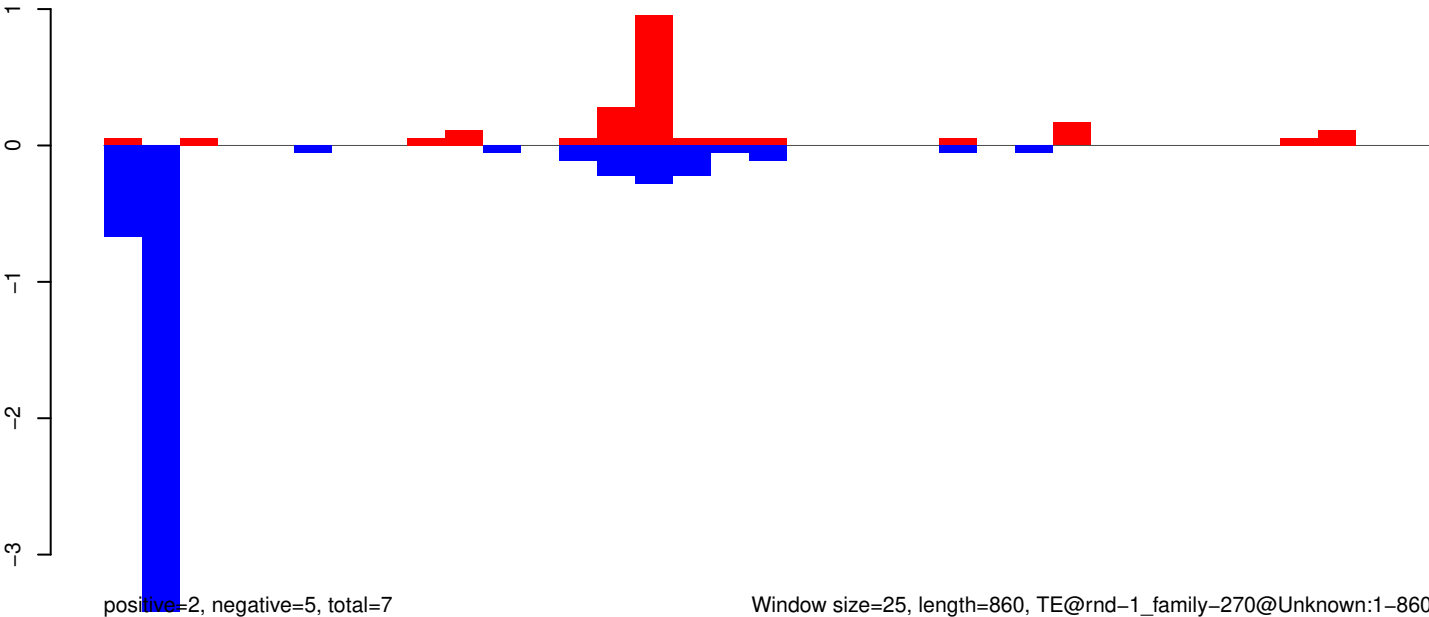
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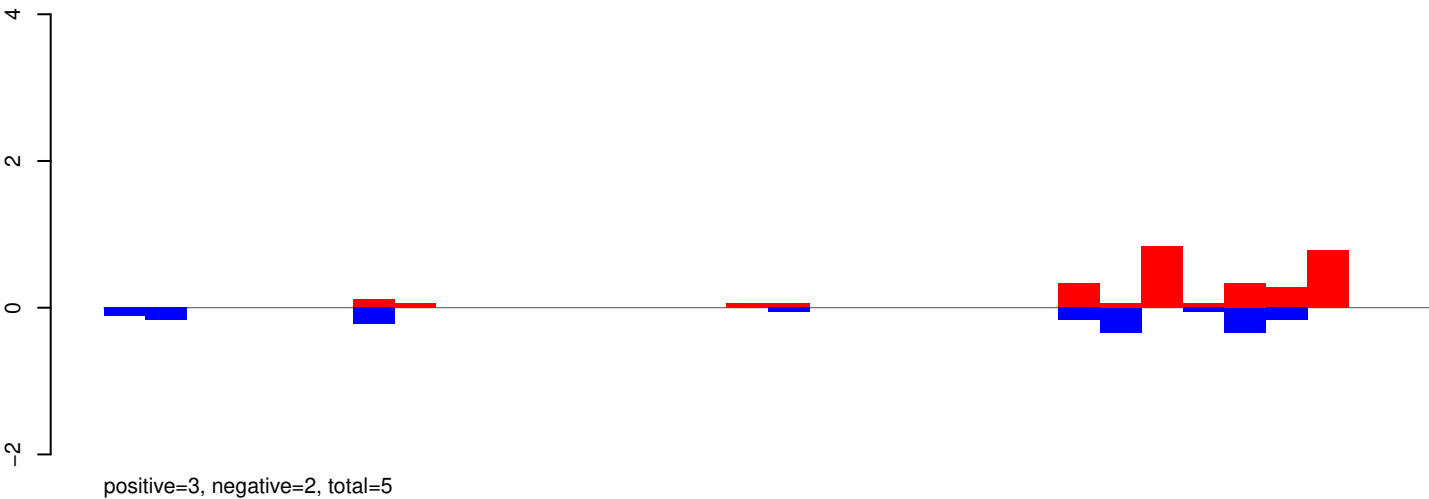
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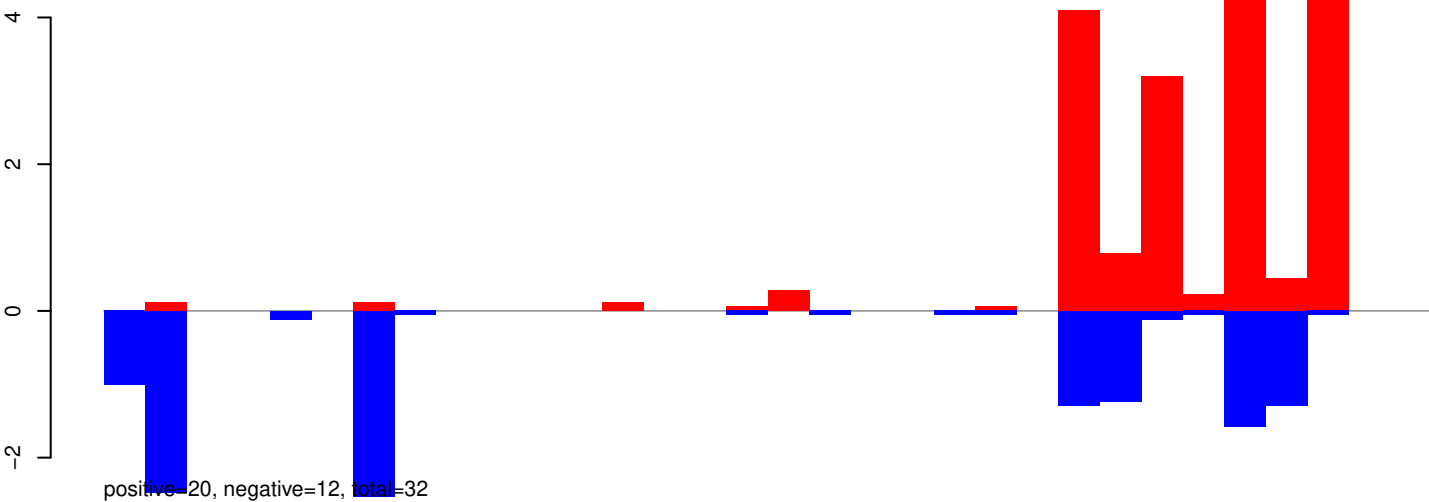
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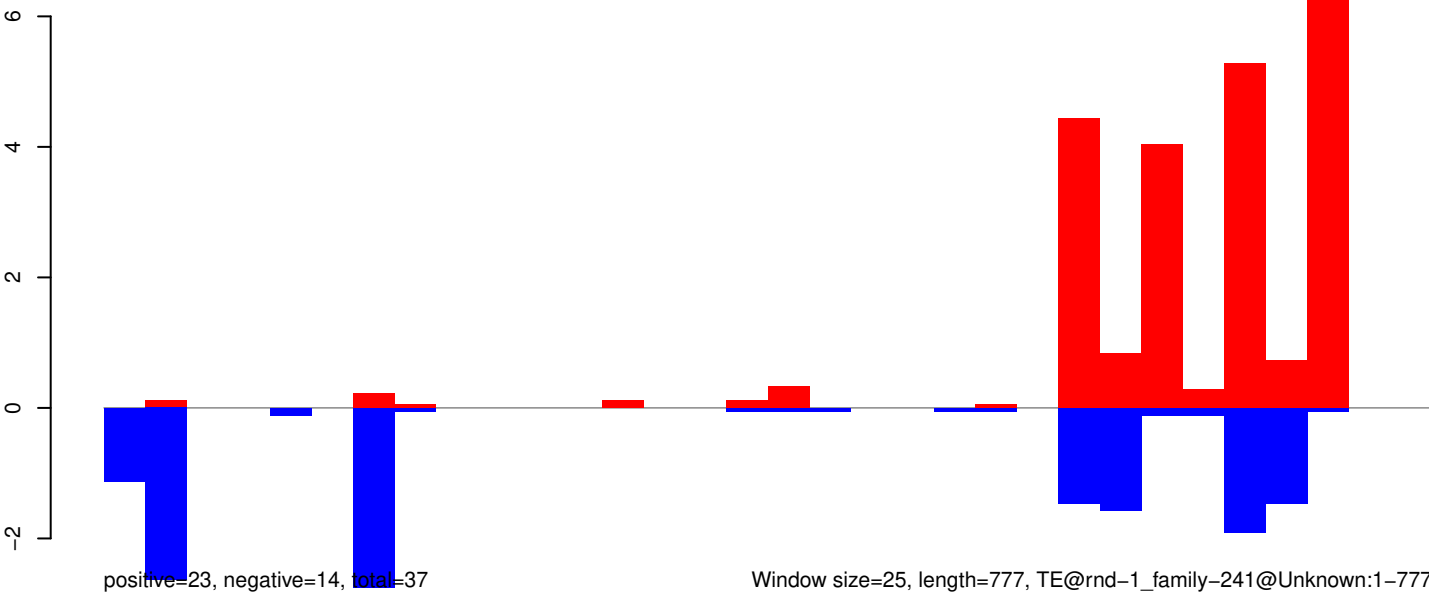
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0
-1
-2
-3

positive=1, negative=3, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0
-1
-2
-3

positive=2, negative=6, total=7

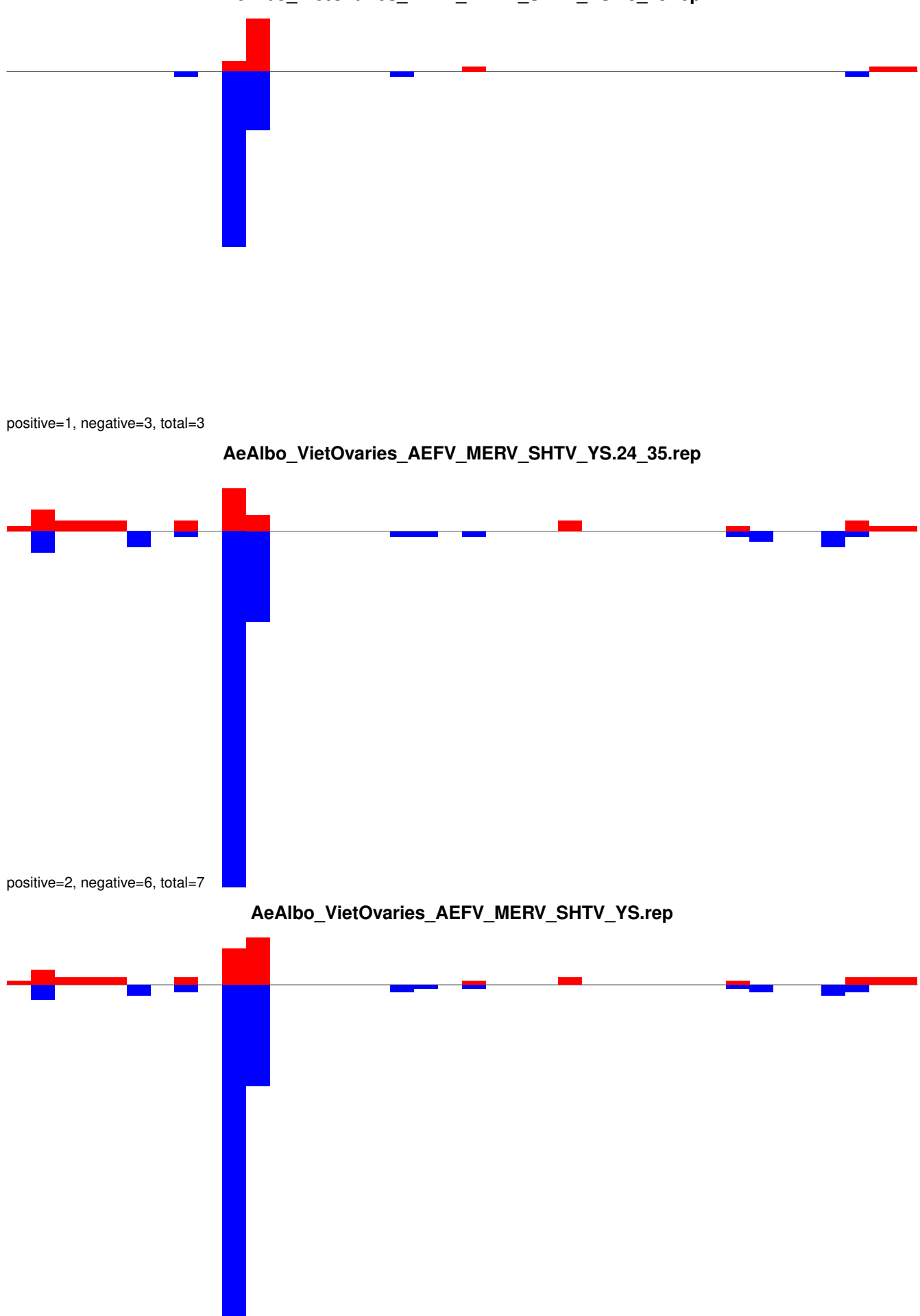
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-2
-3
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-5

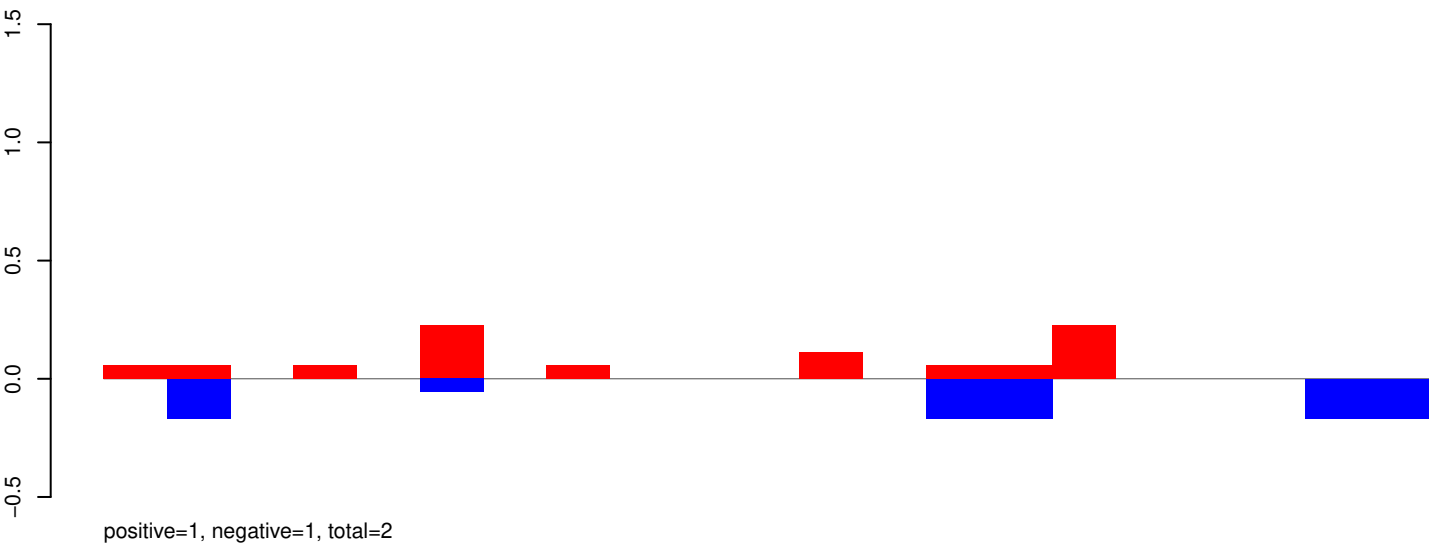
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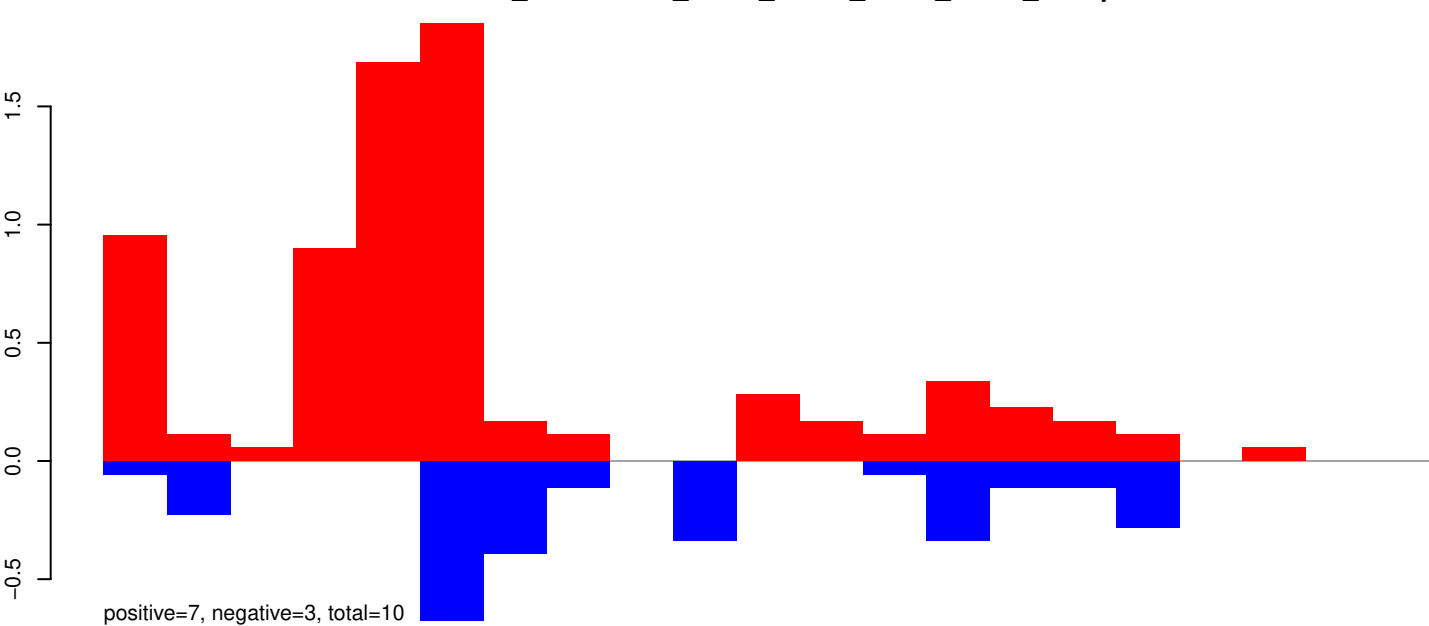
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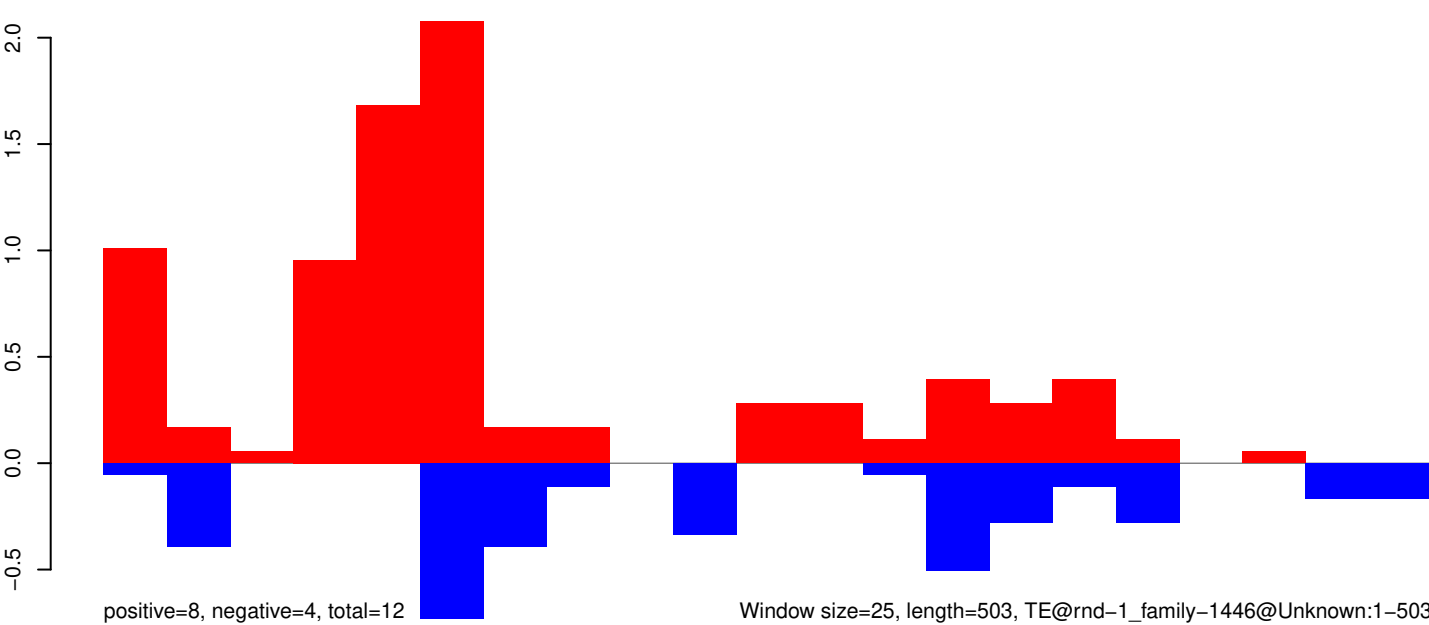
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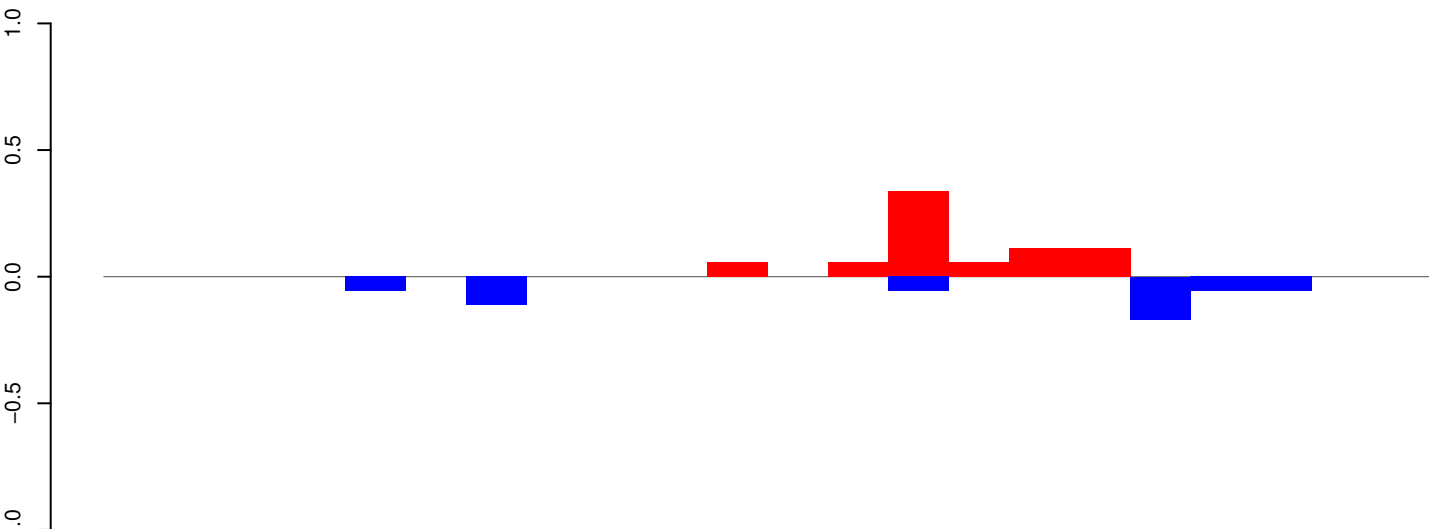
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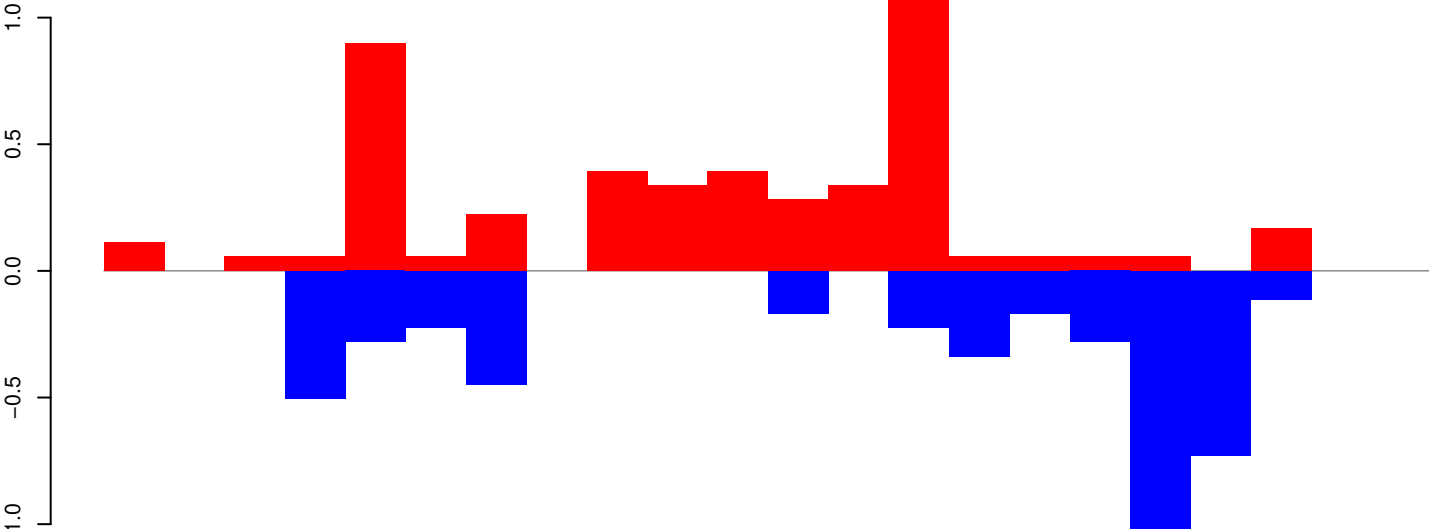
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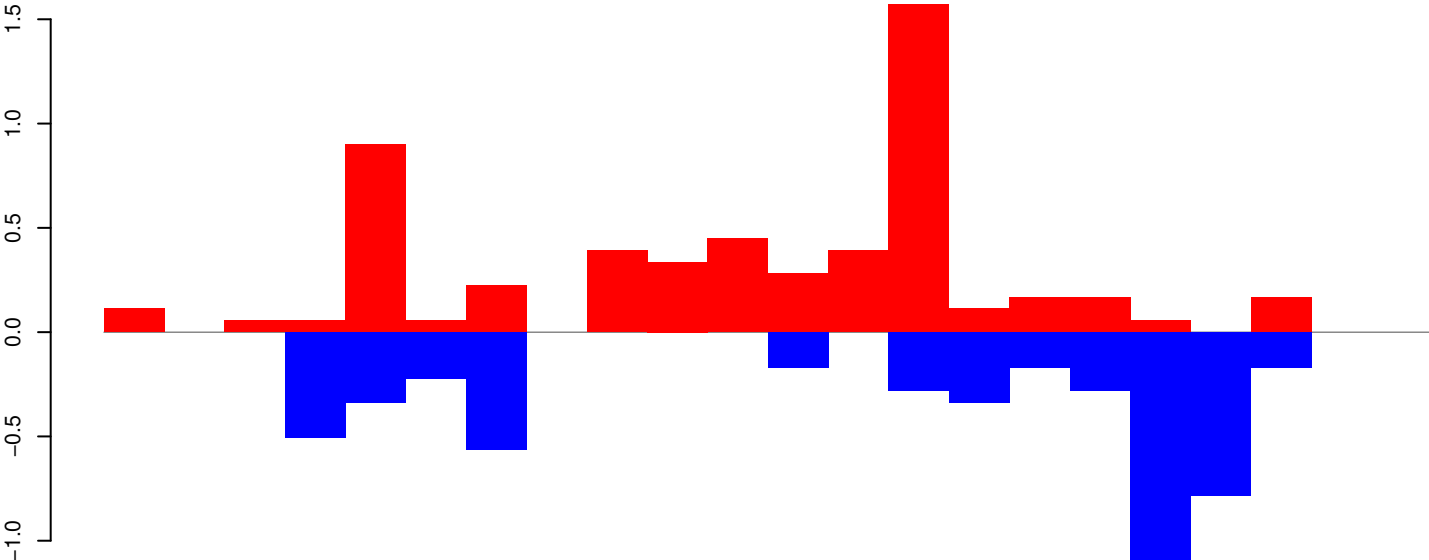
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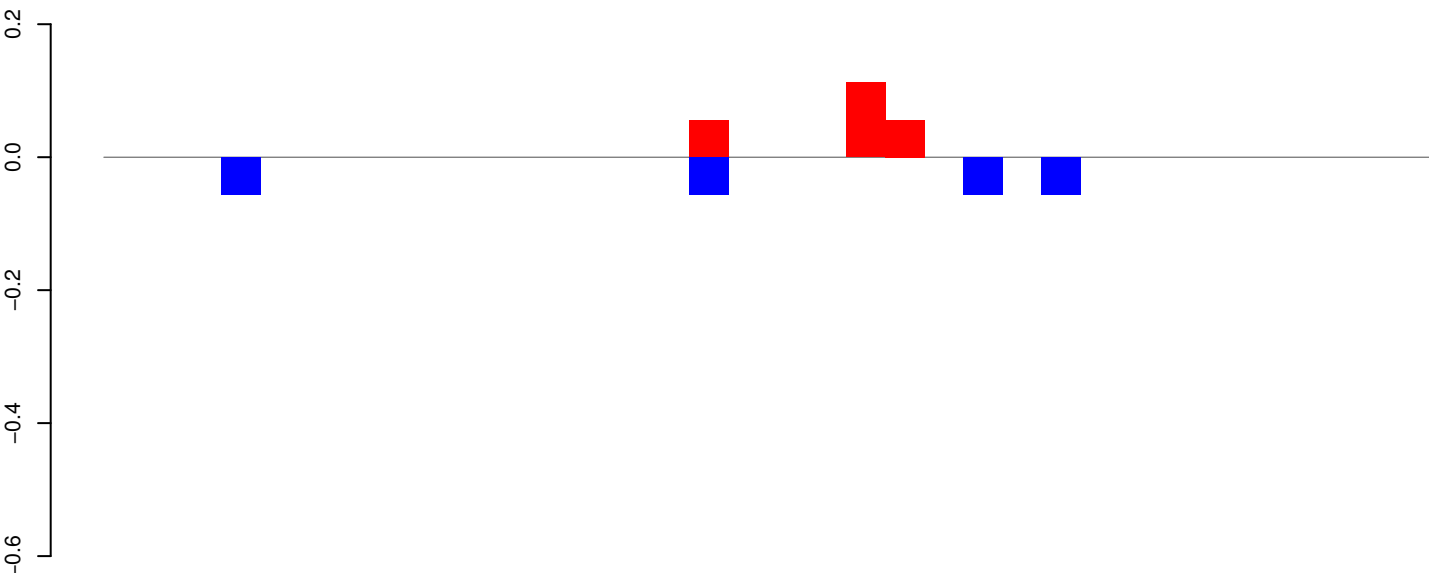
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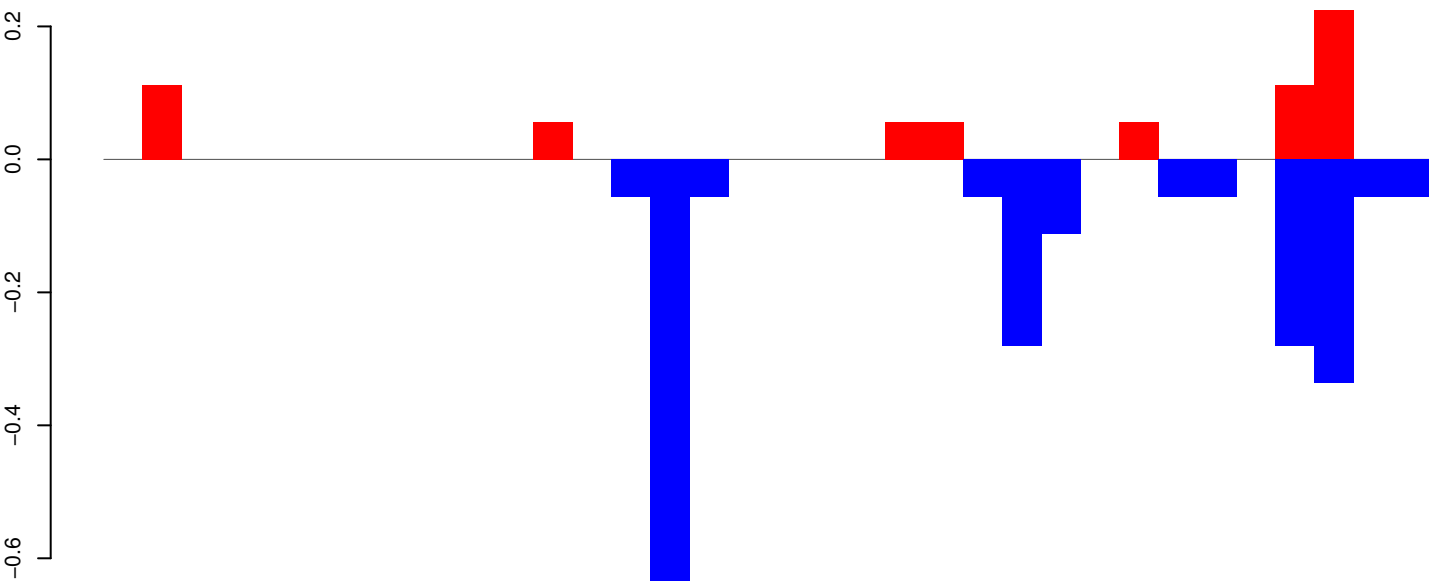


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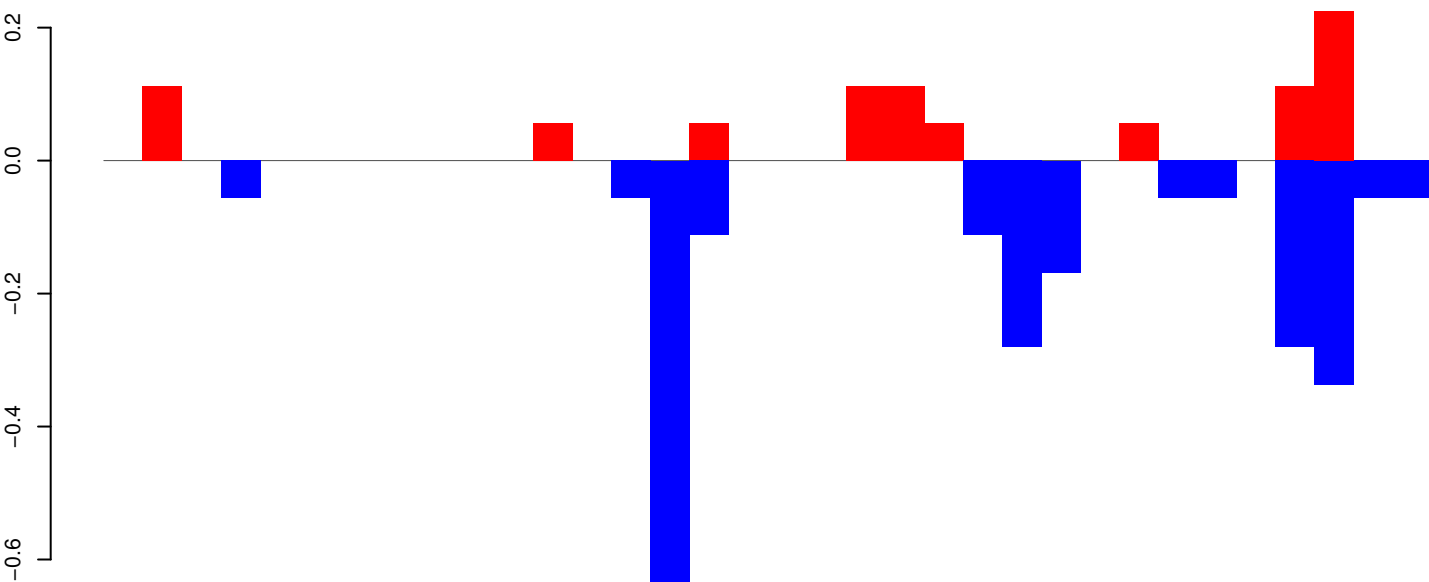
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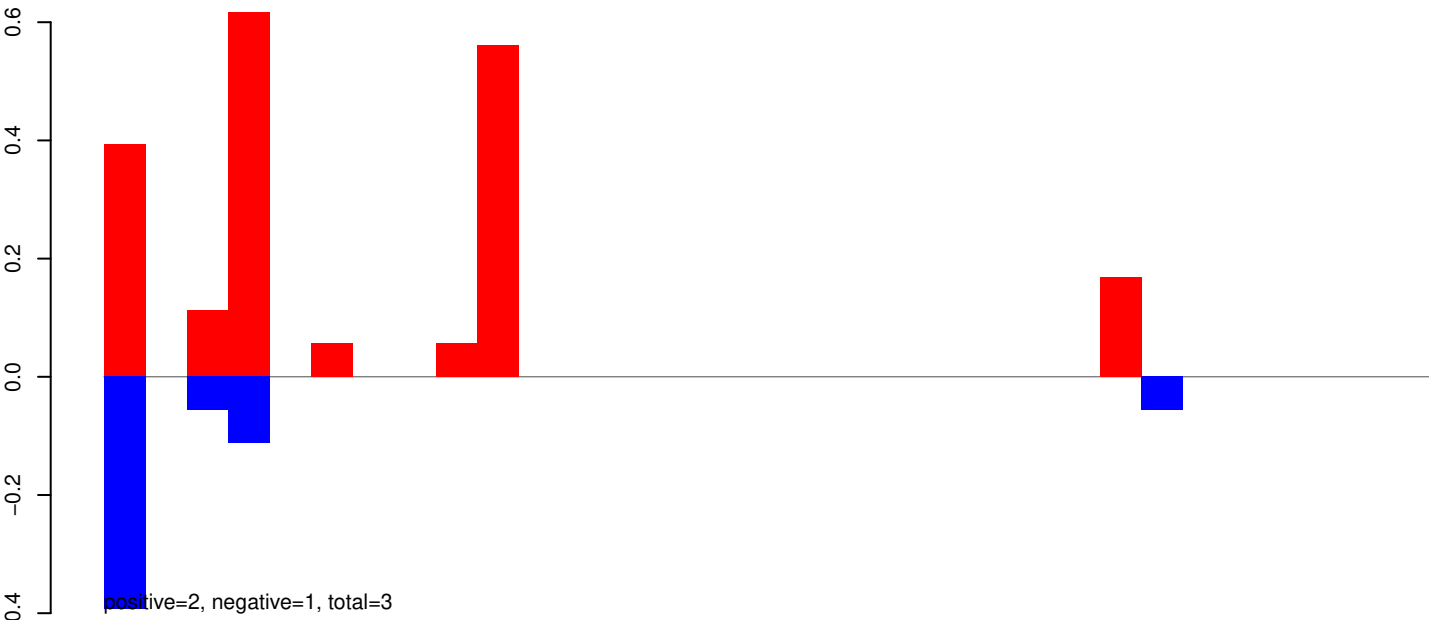
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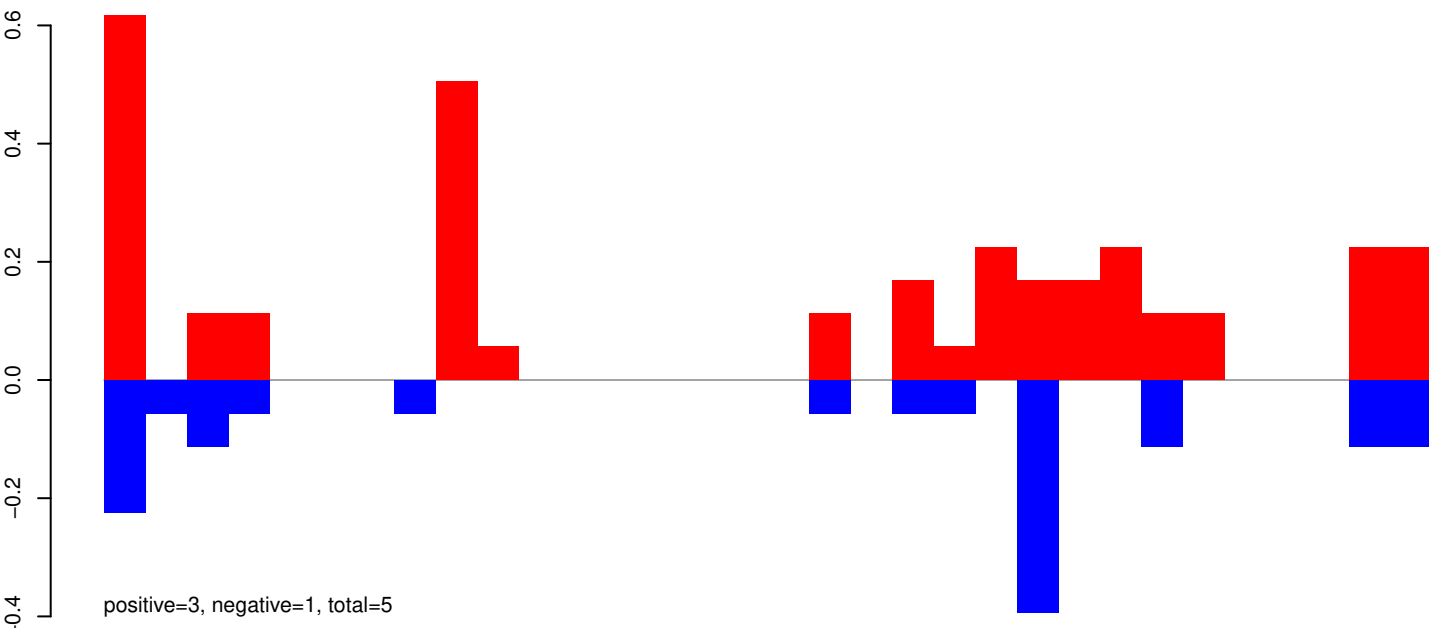
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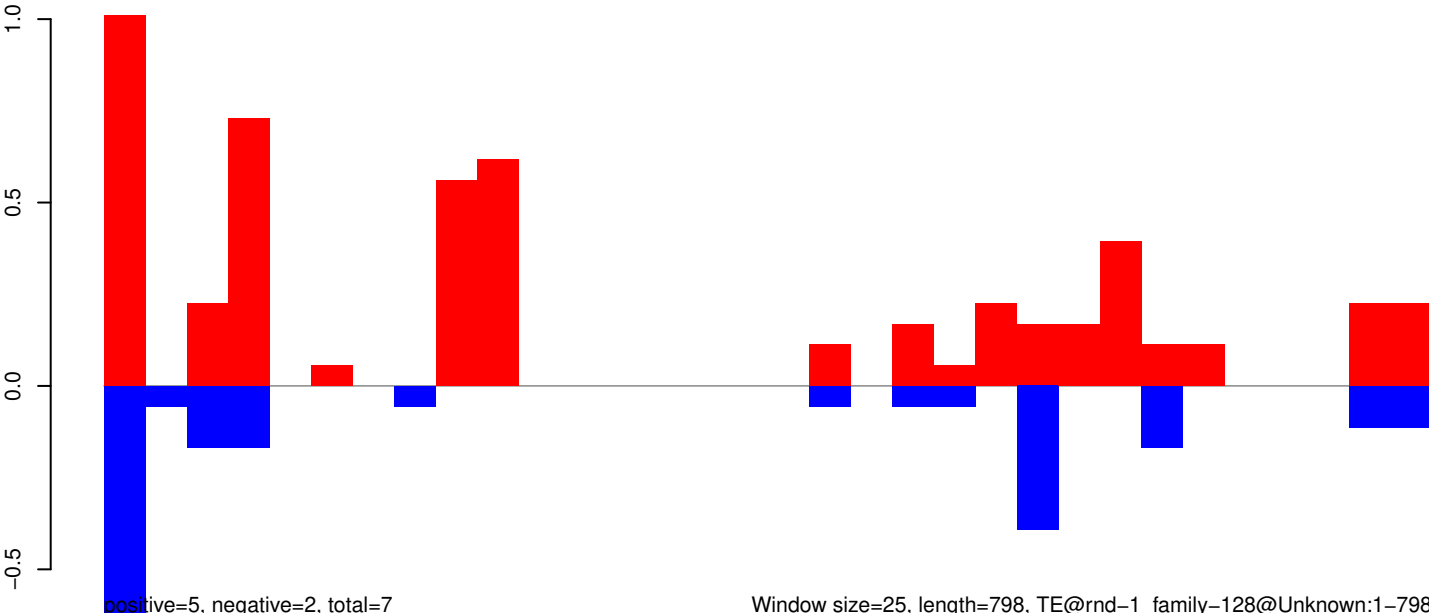
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

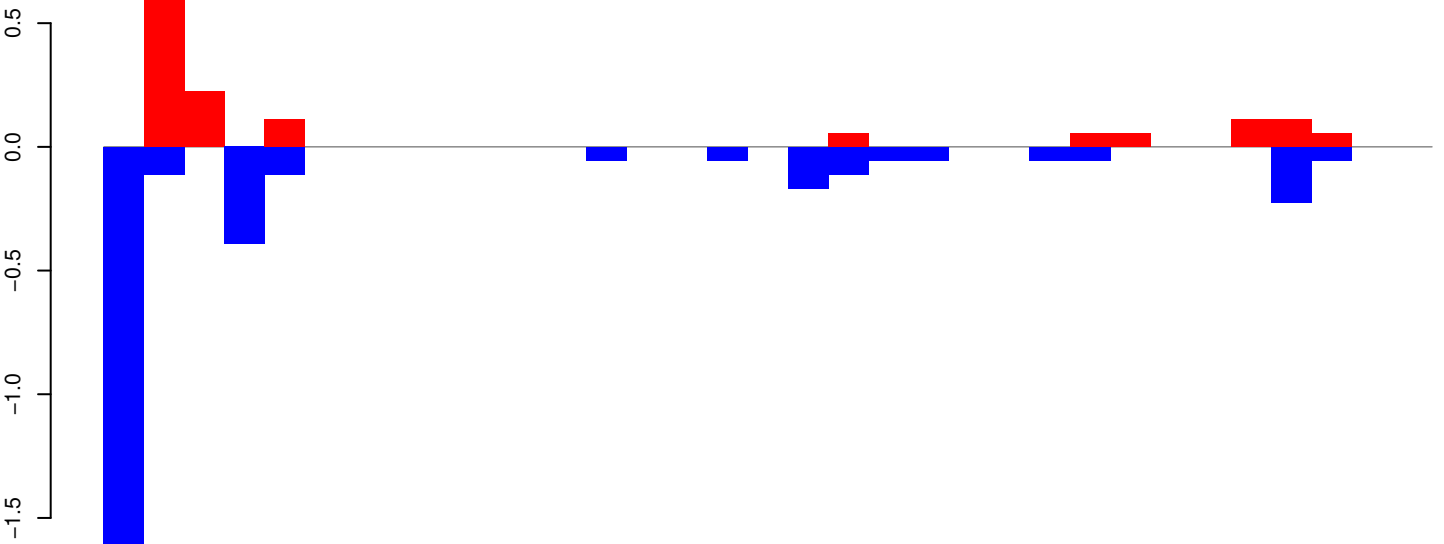


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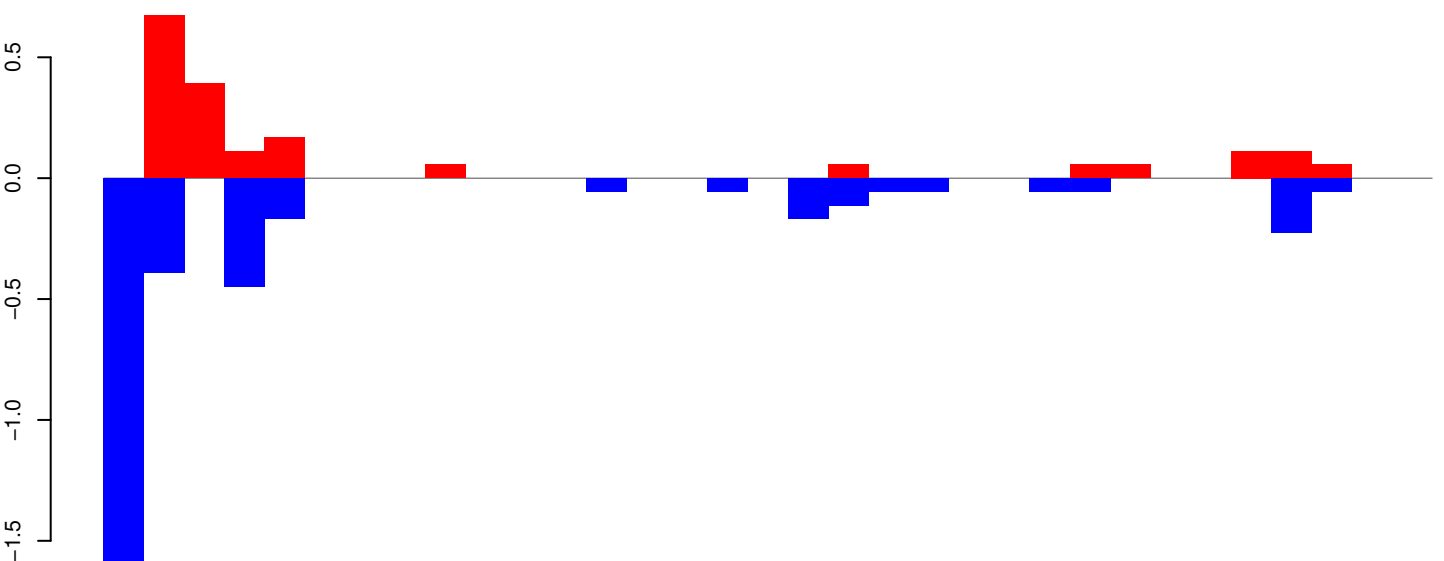
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

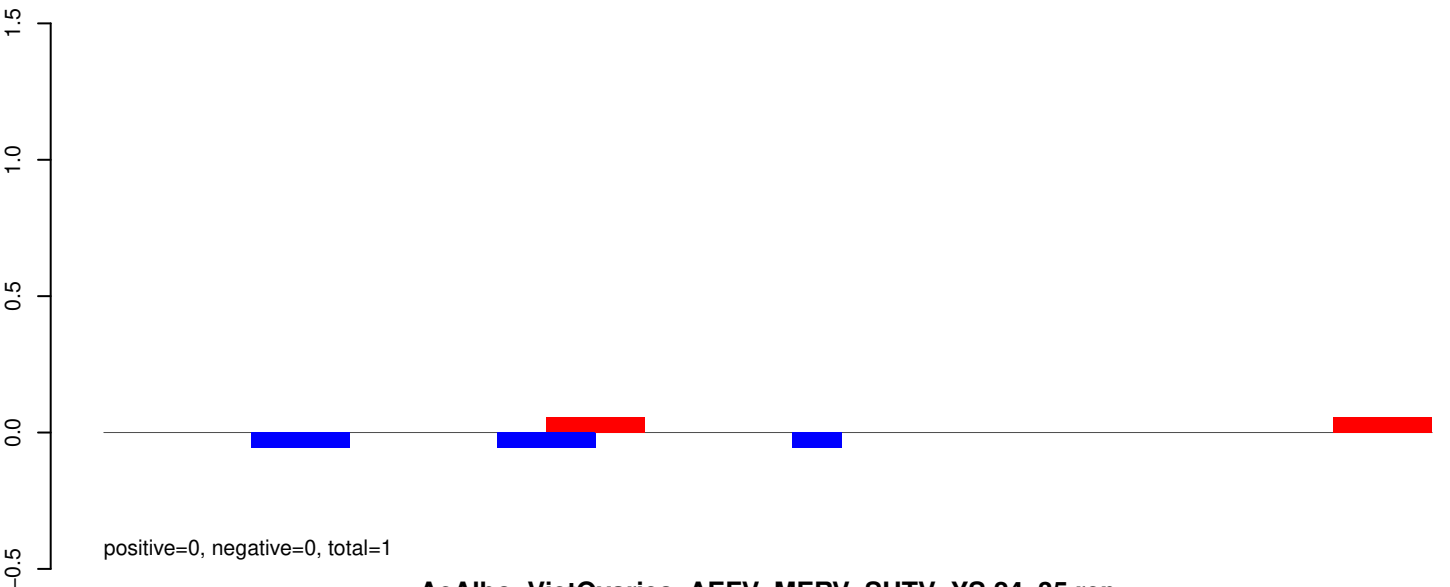


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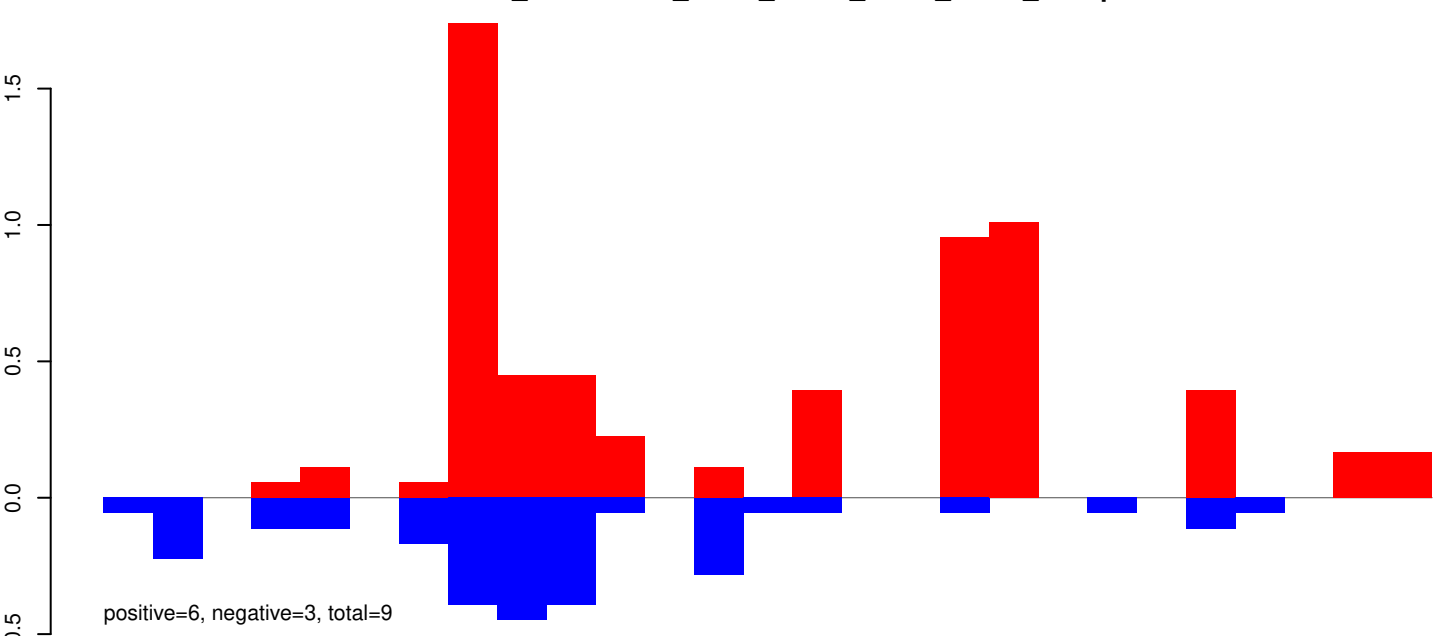
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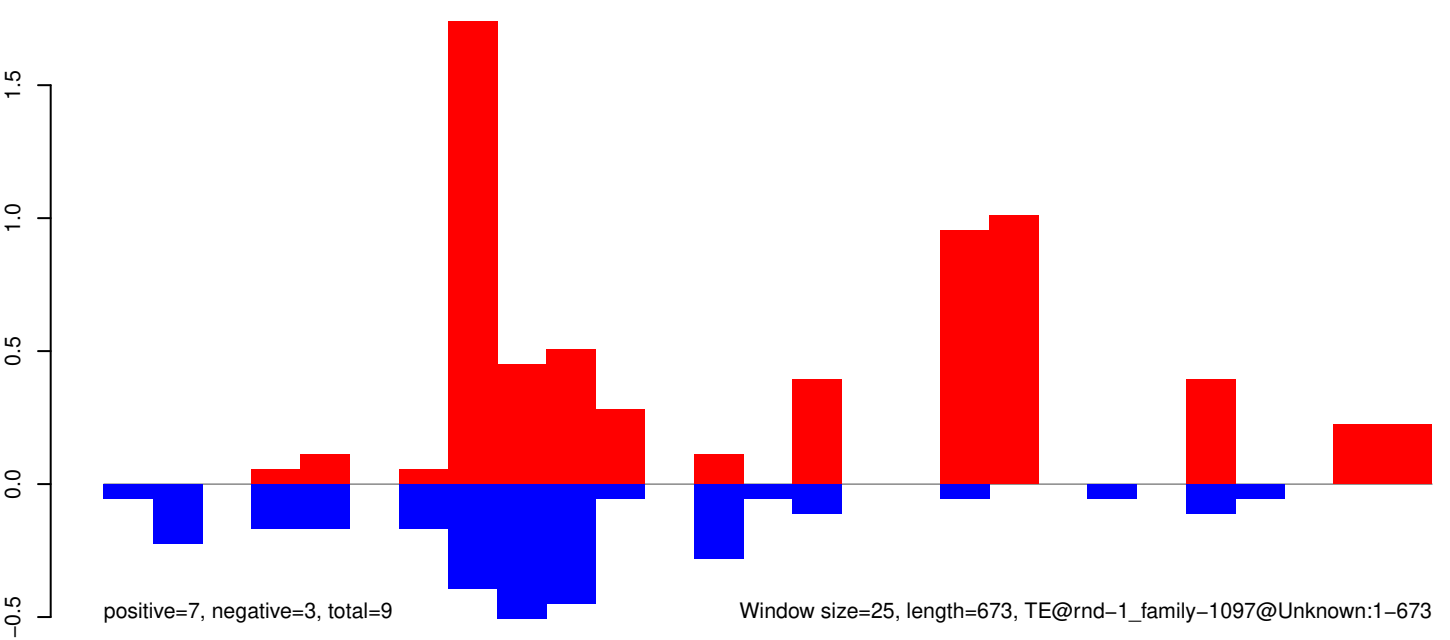
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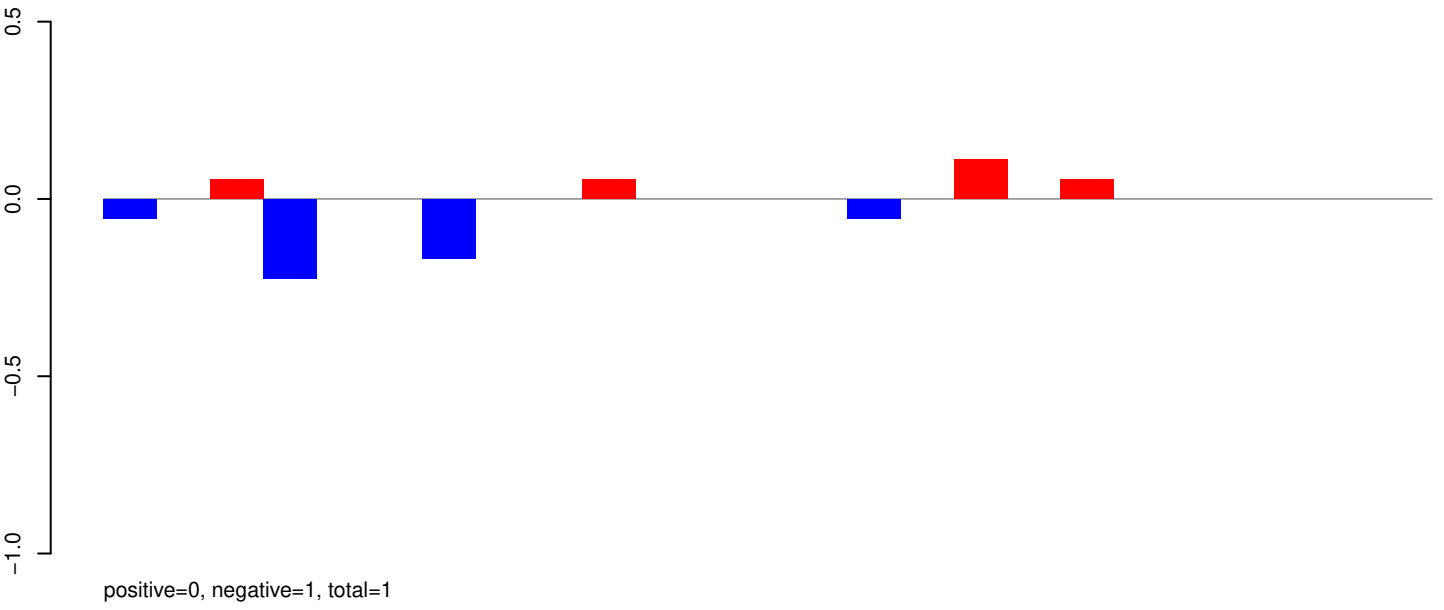
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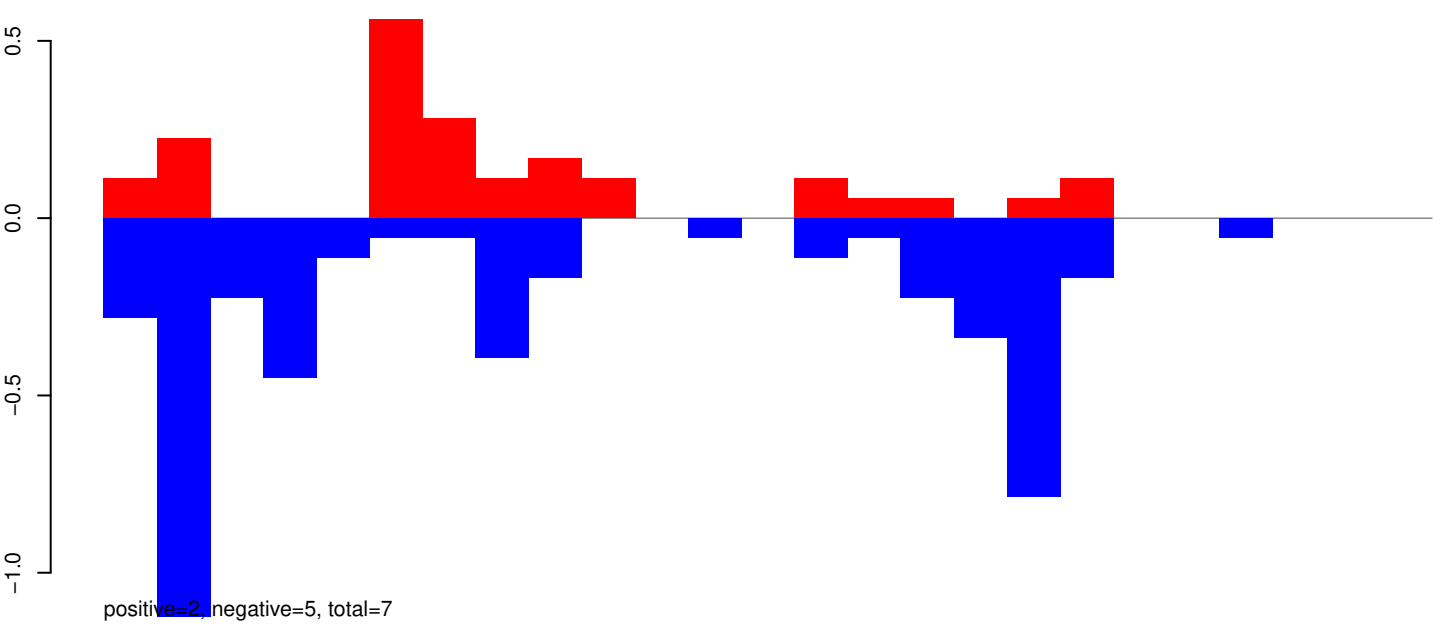
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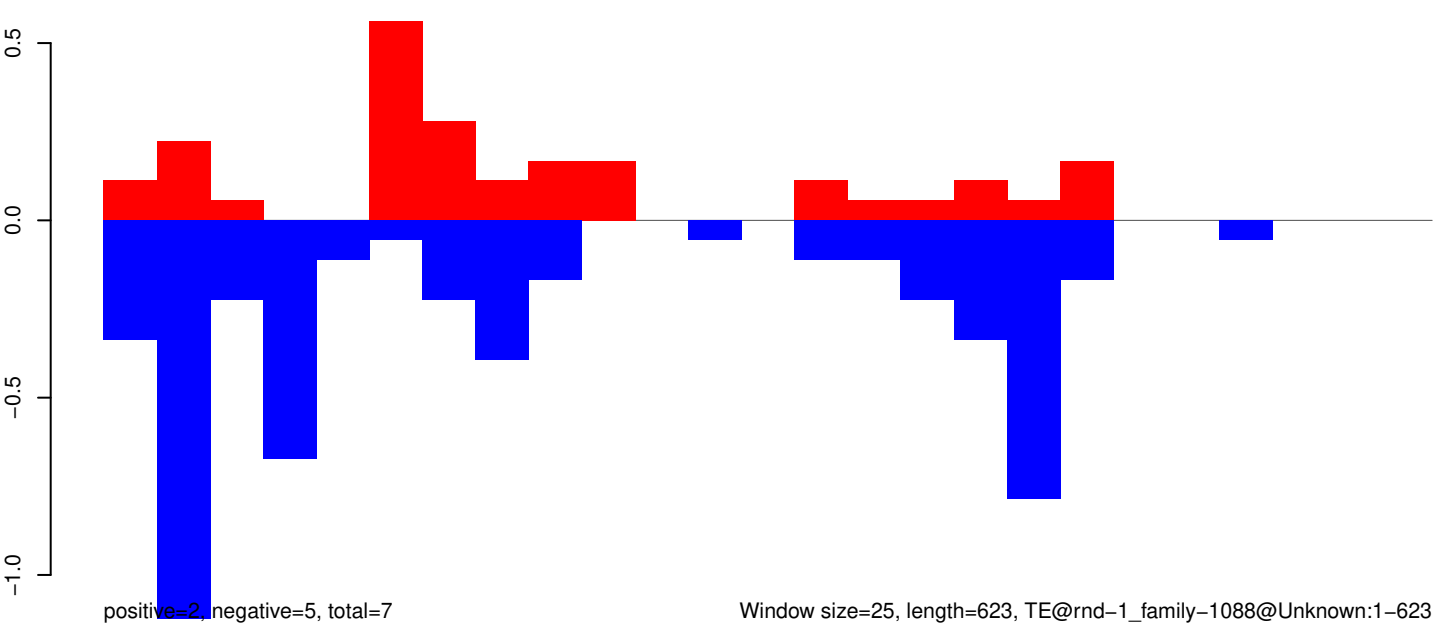
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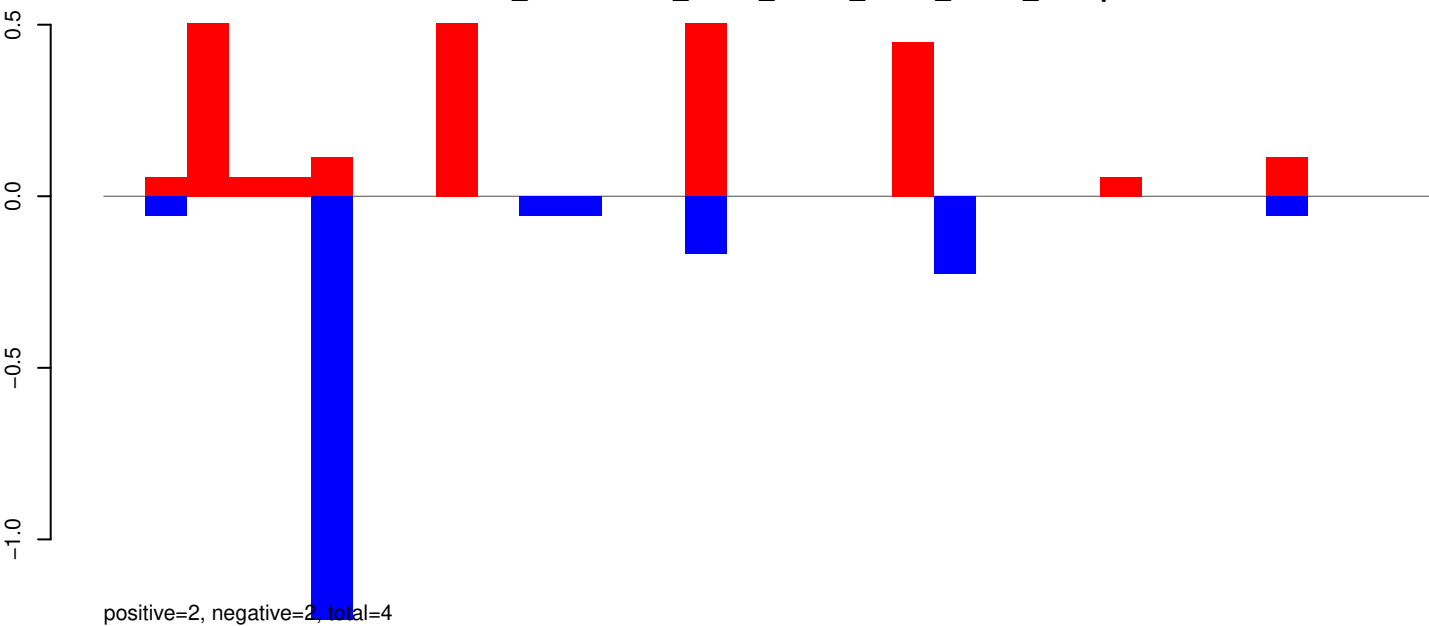
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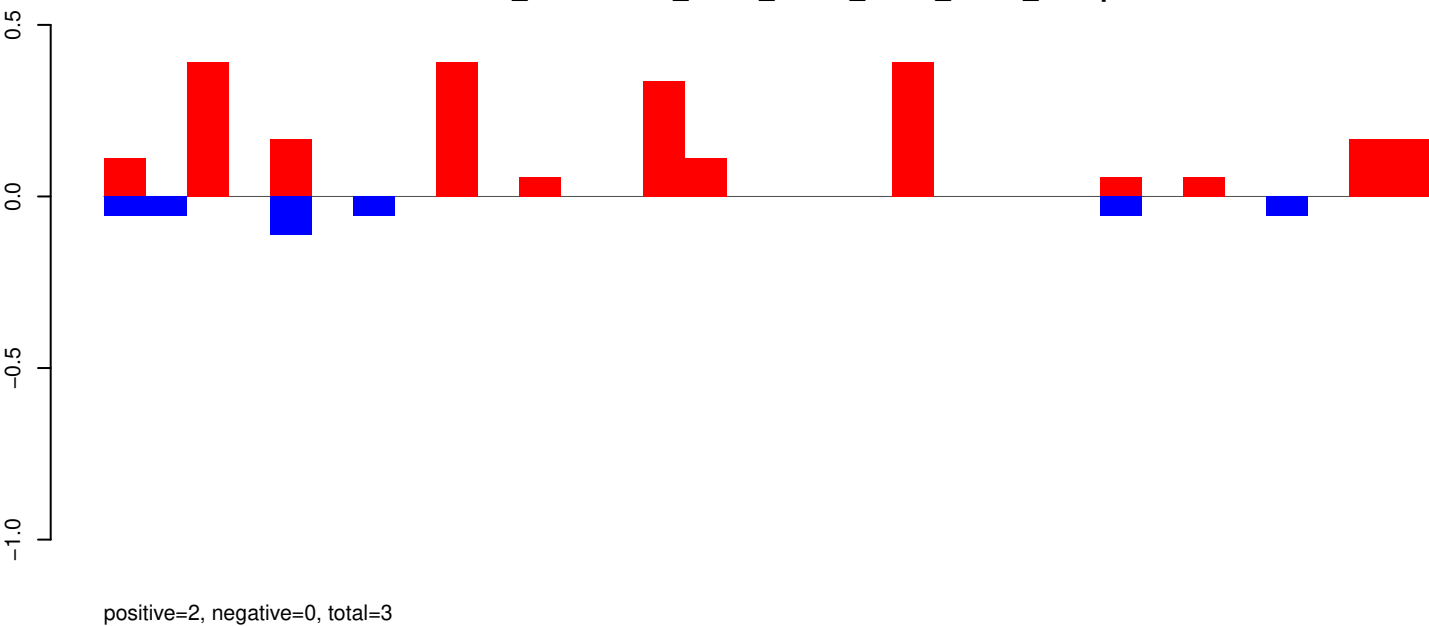
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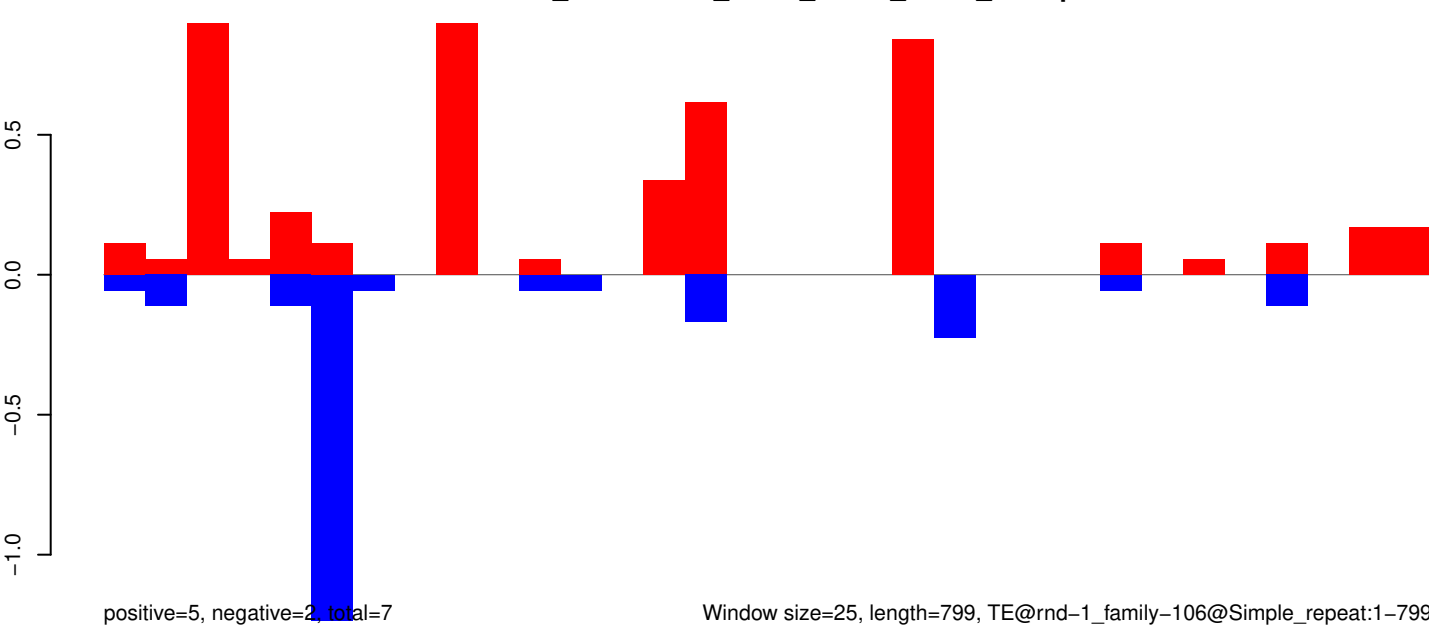
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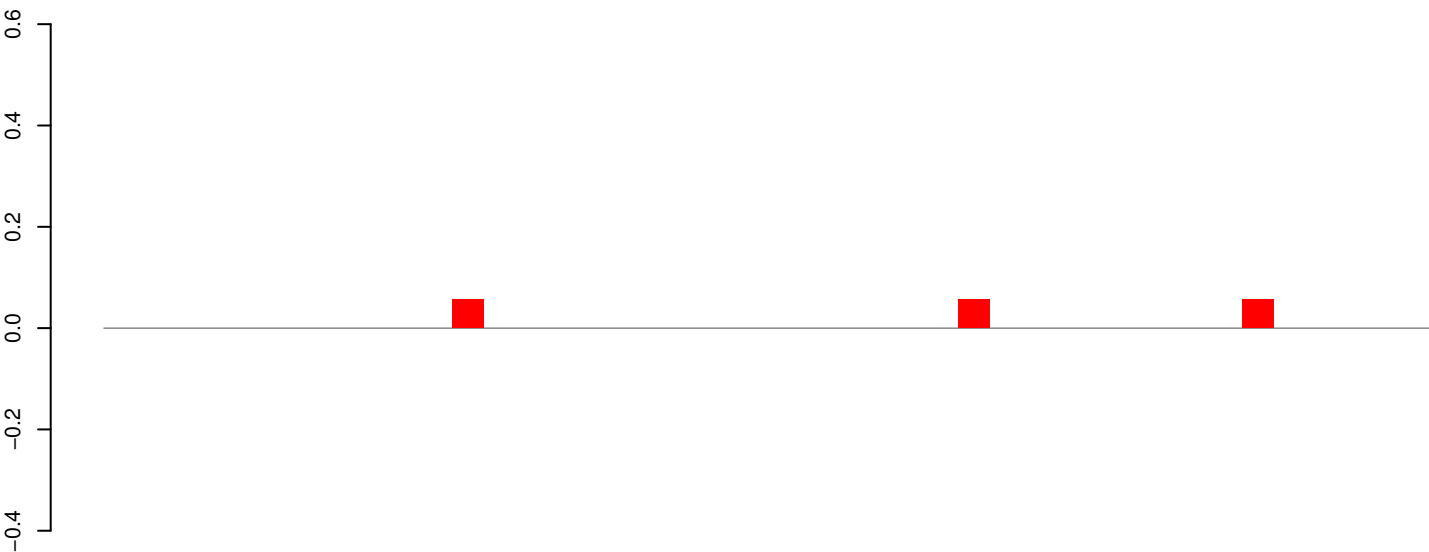
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

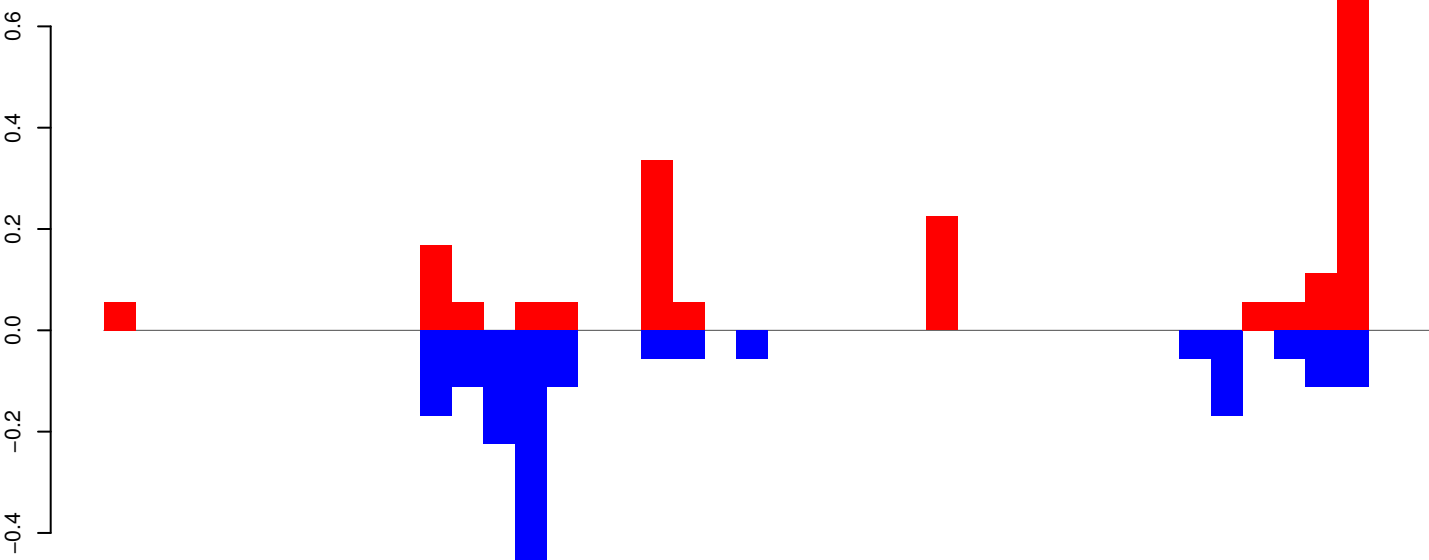


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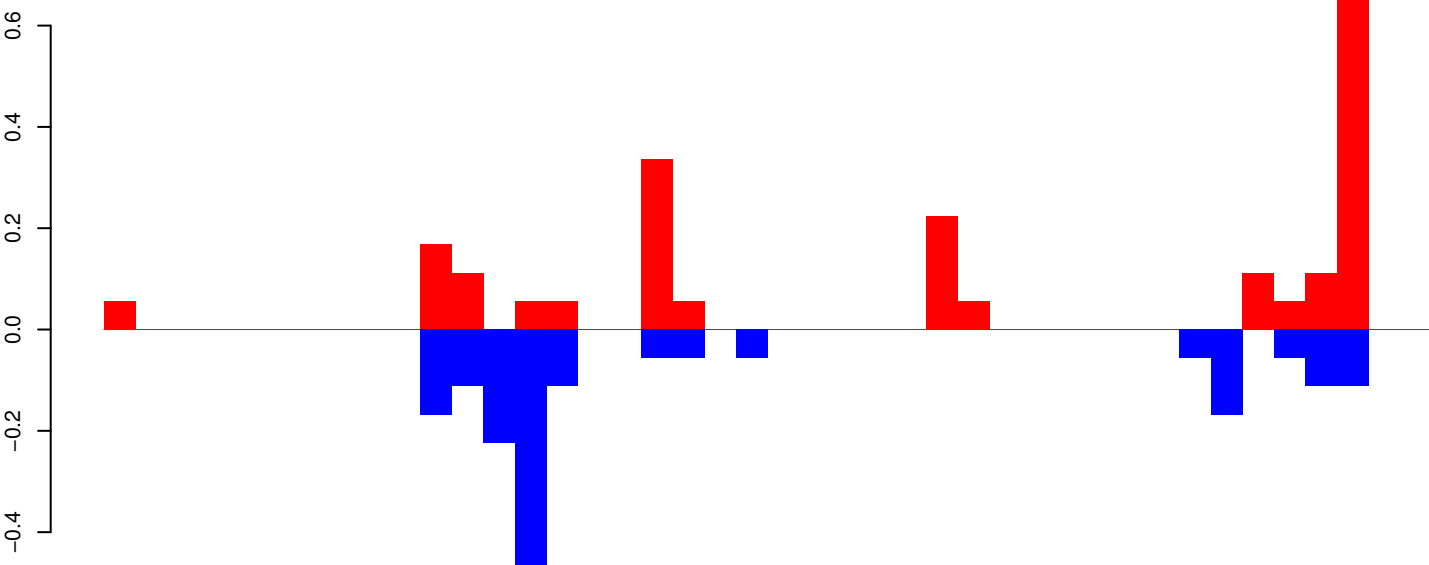
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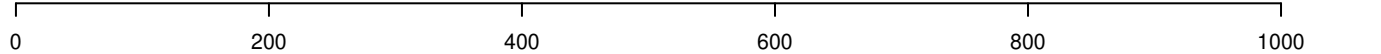
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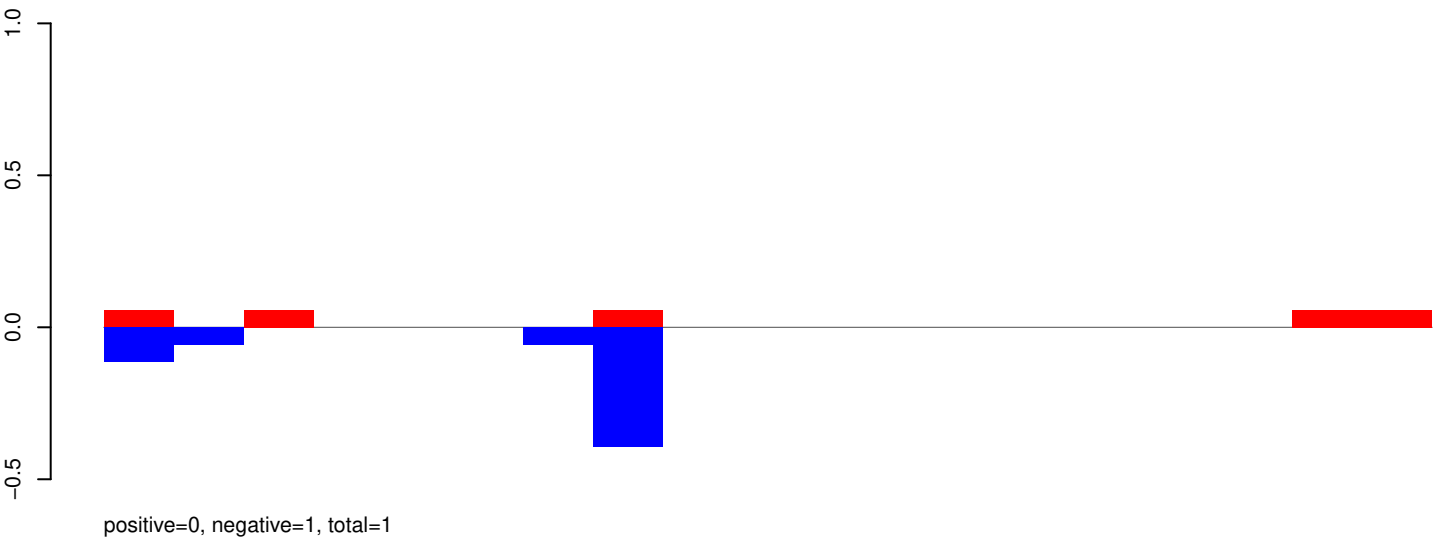


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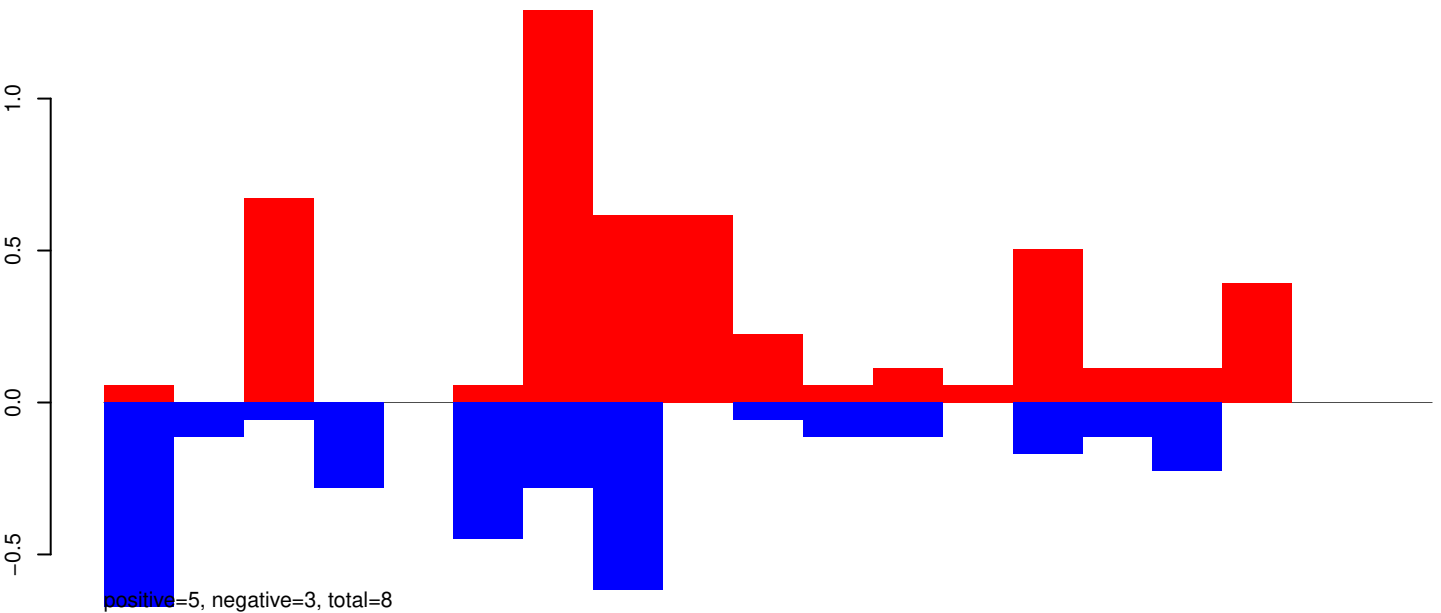
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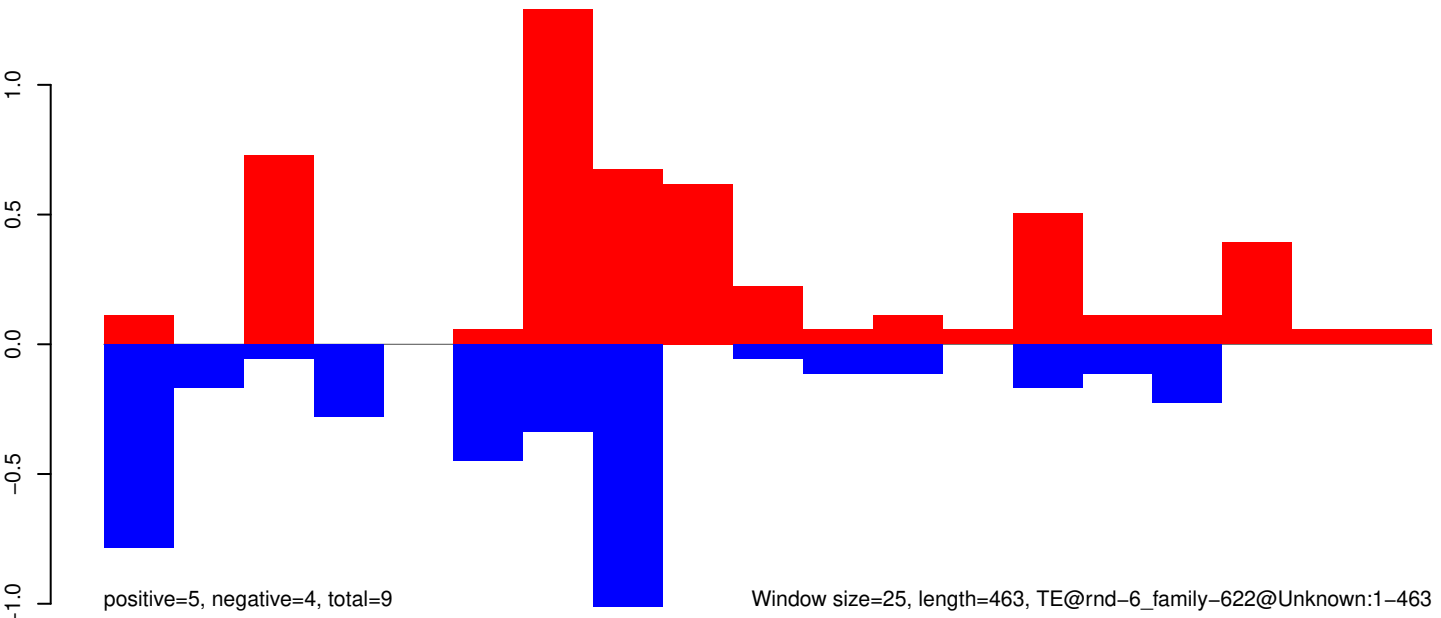
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

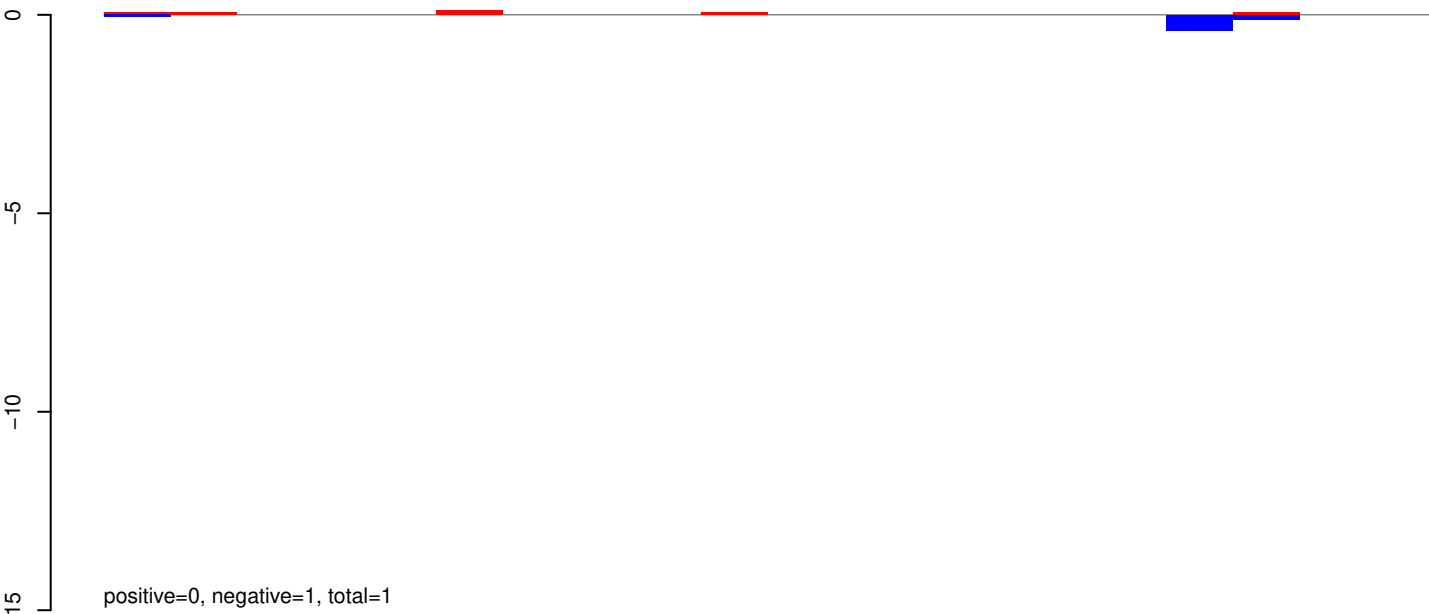


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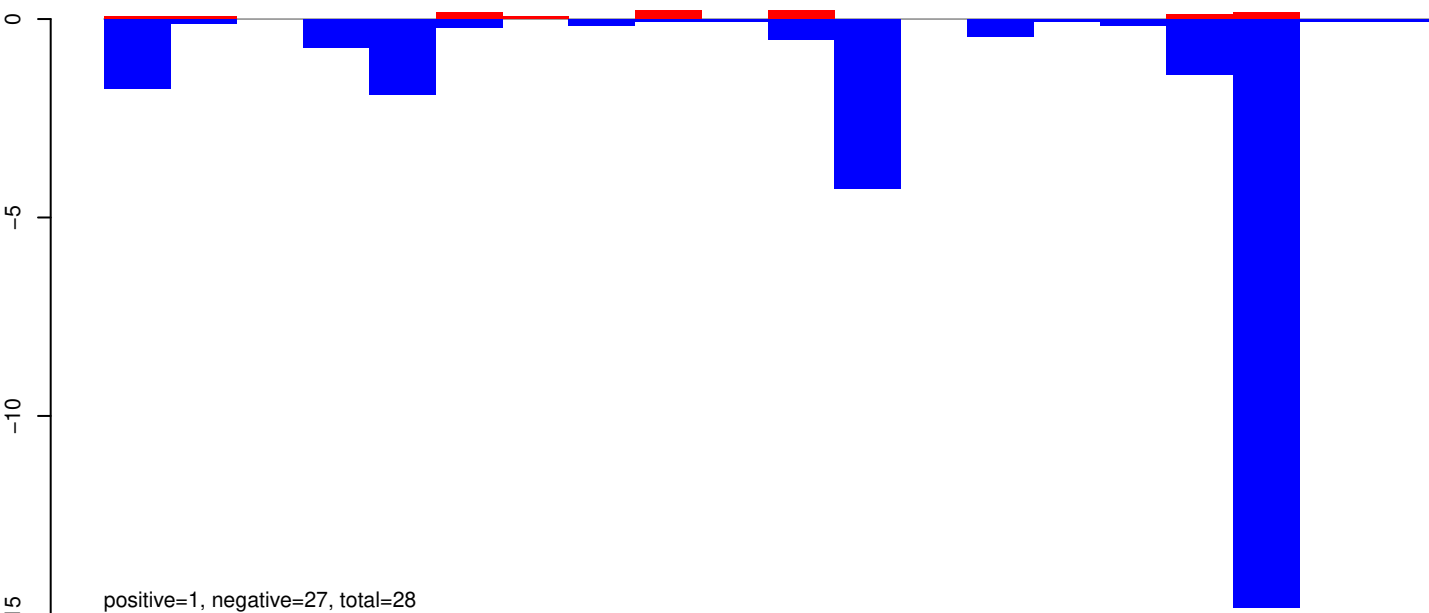


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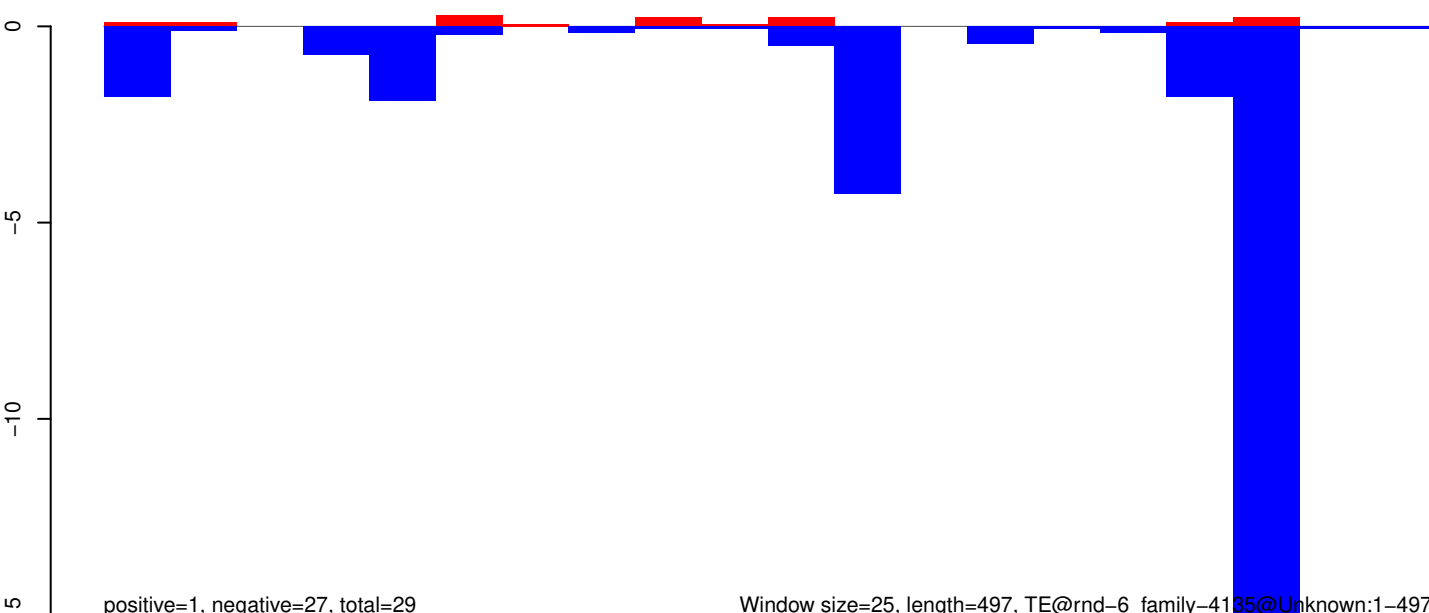
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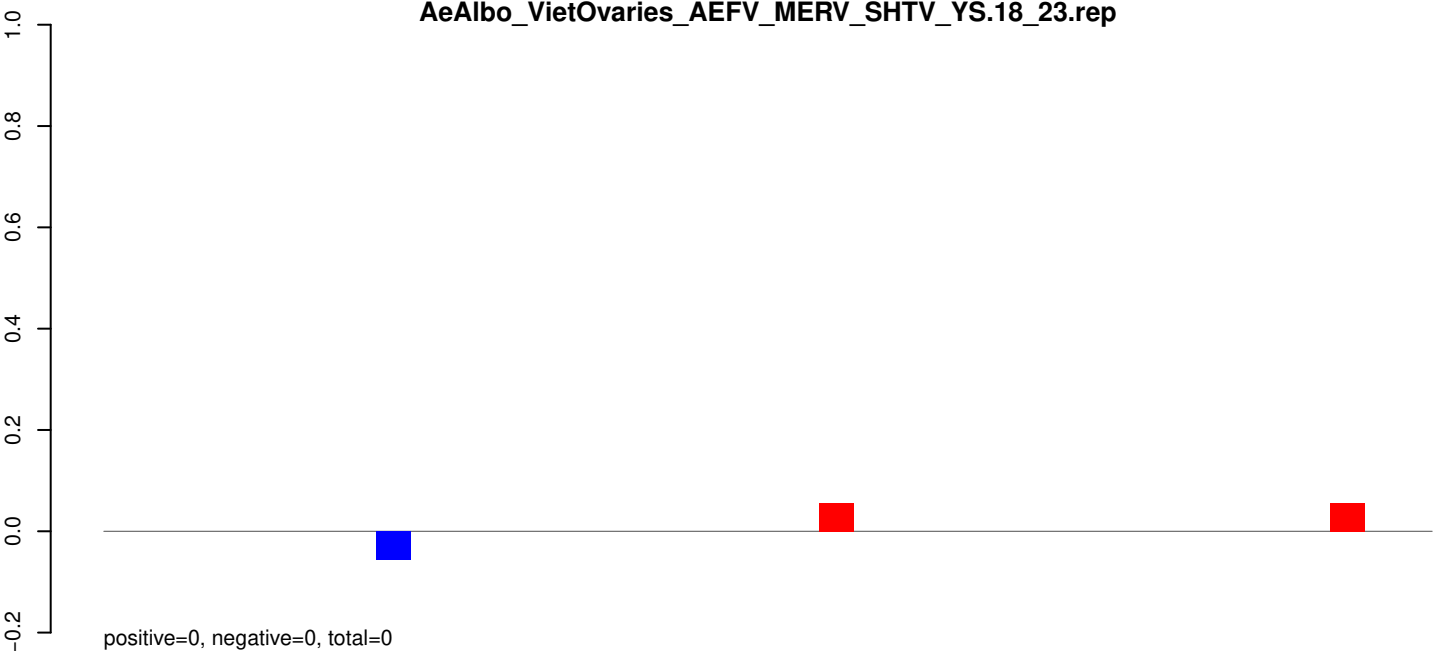
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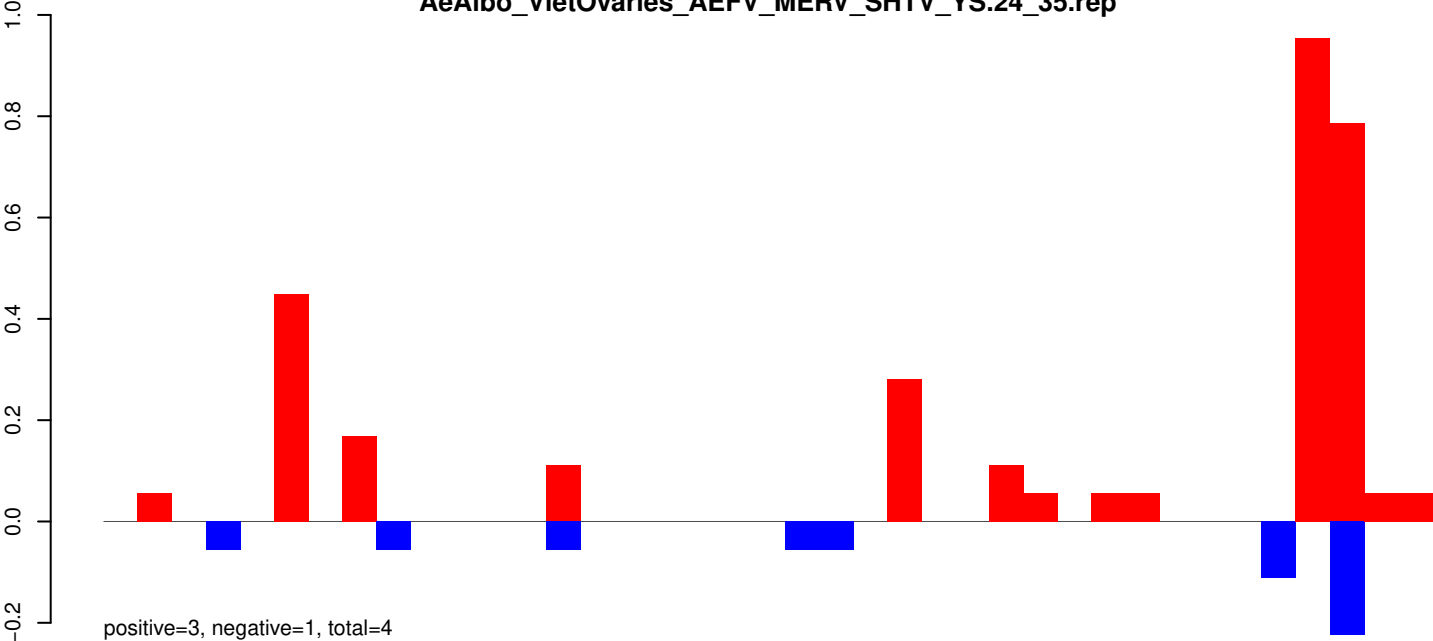
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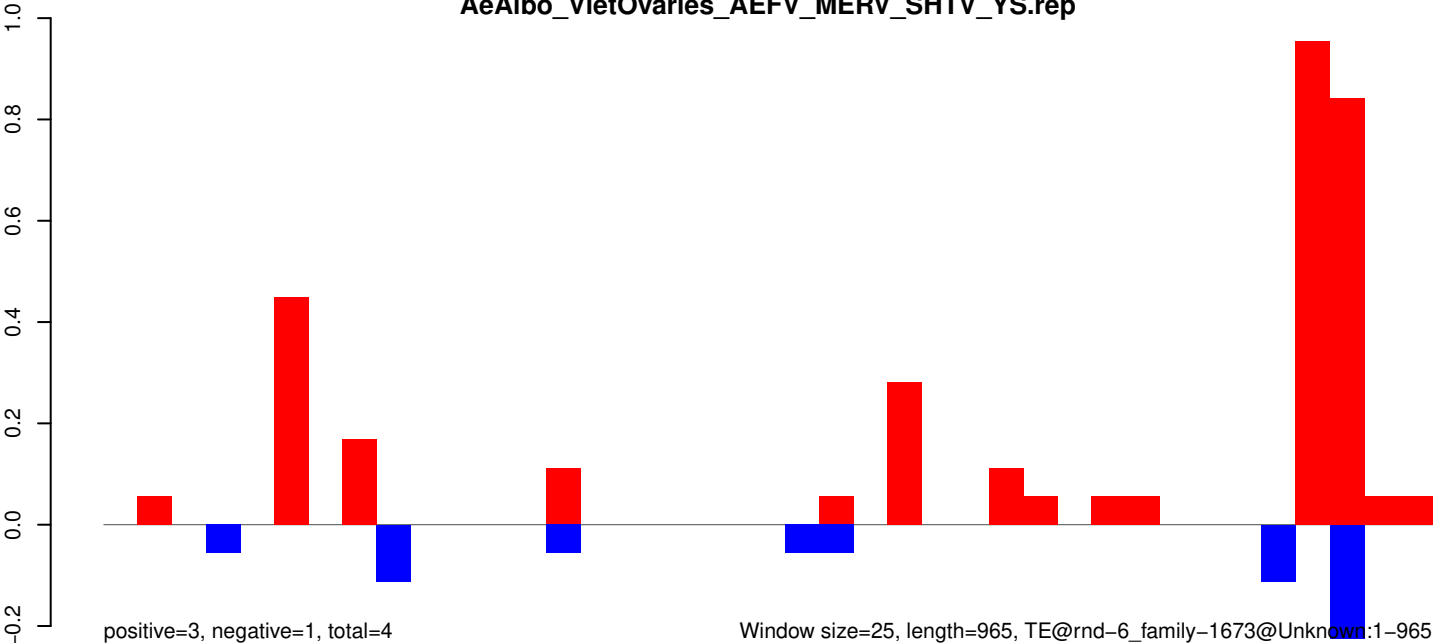
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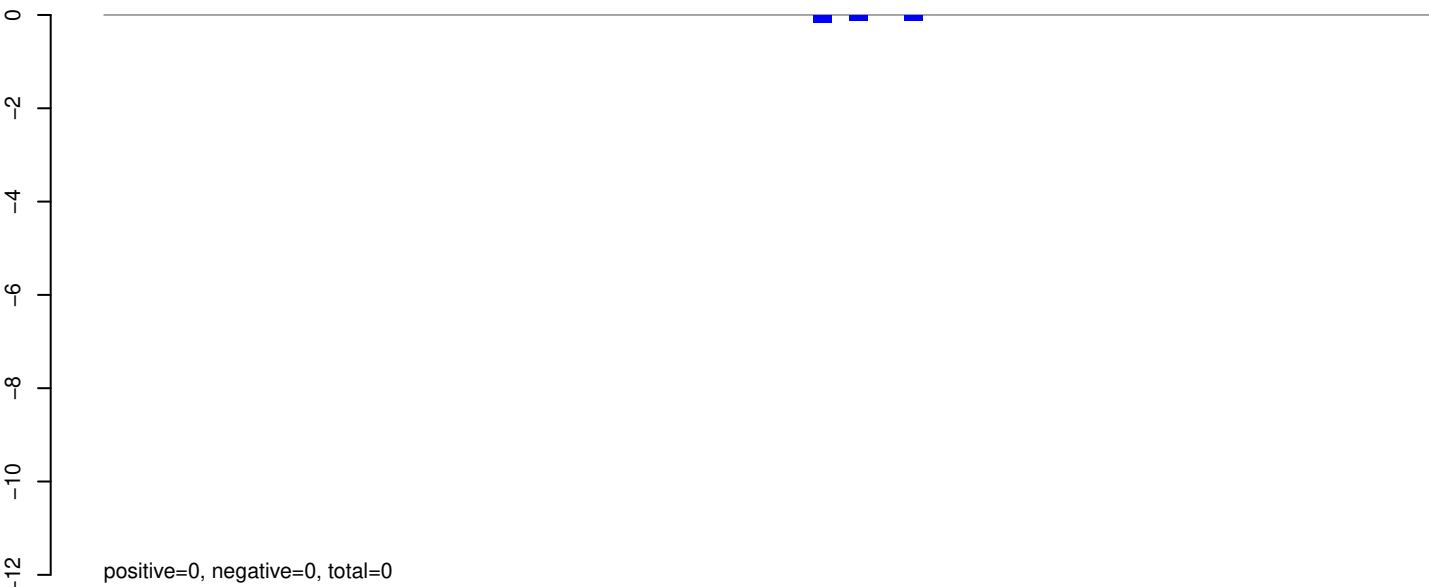
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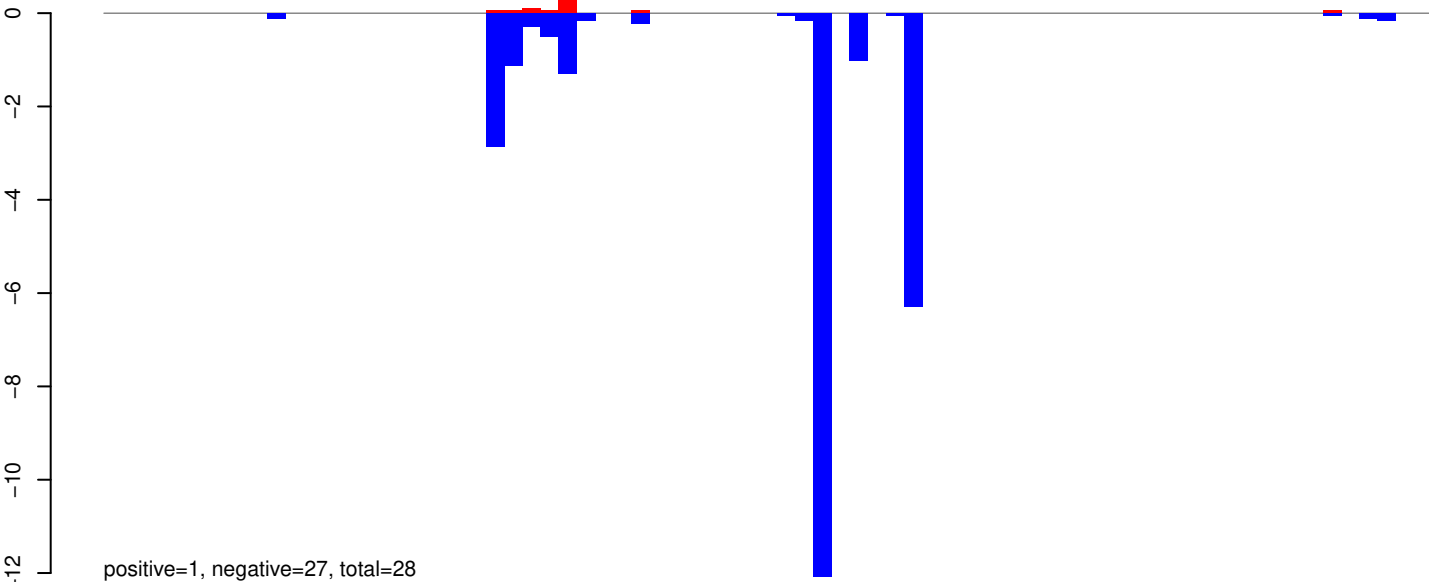
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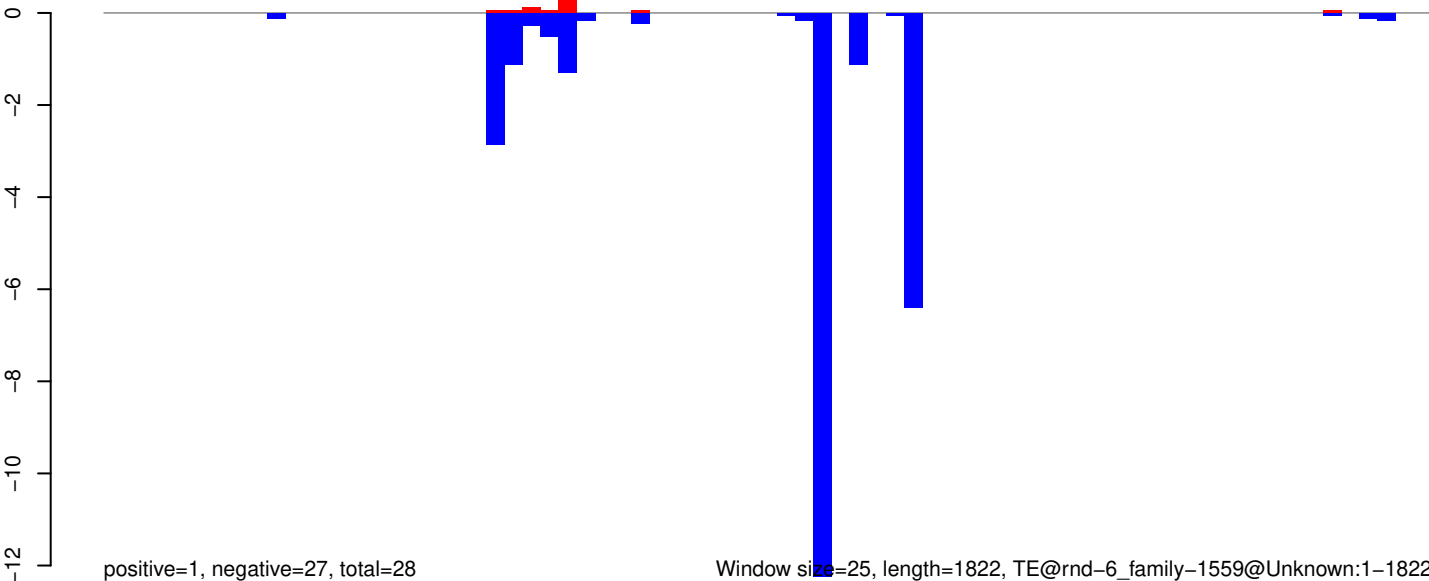
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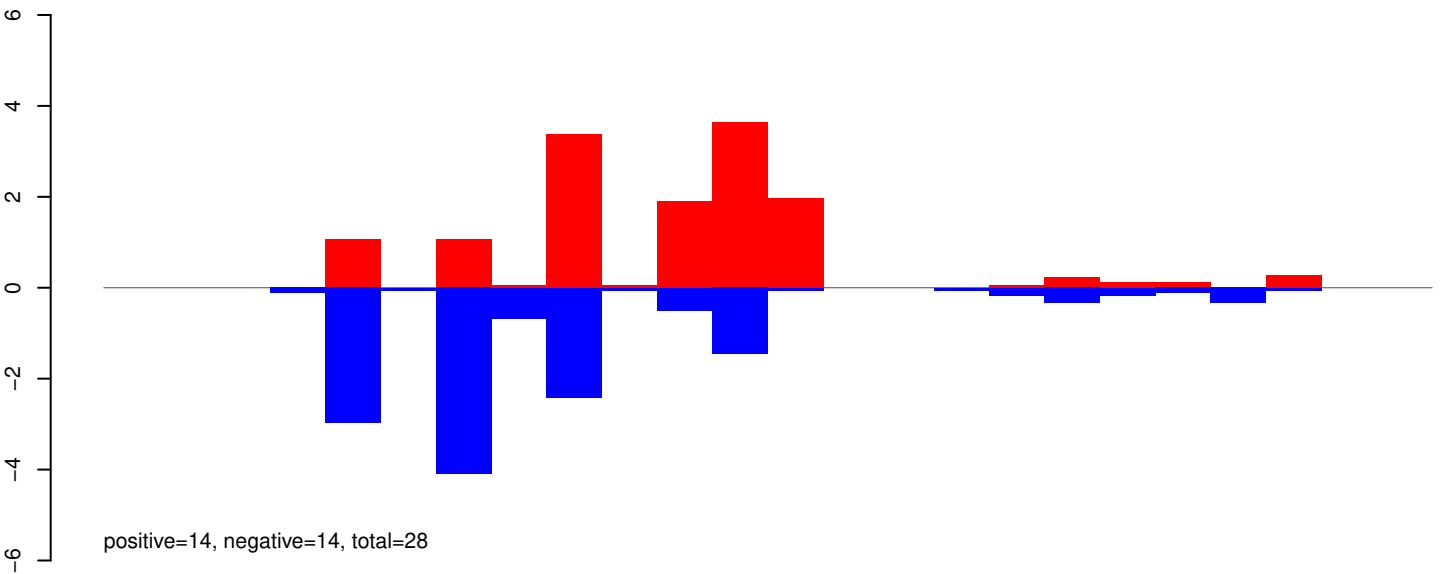
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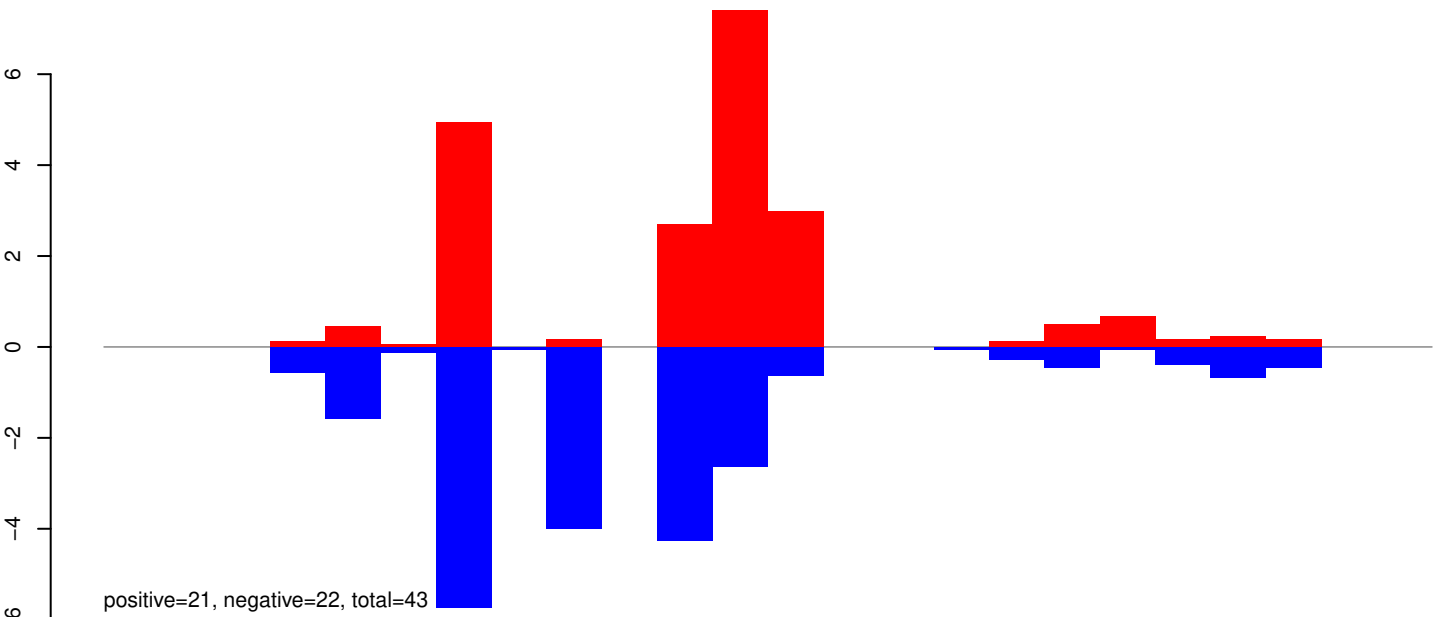
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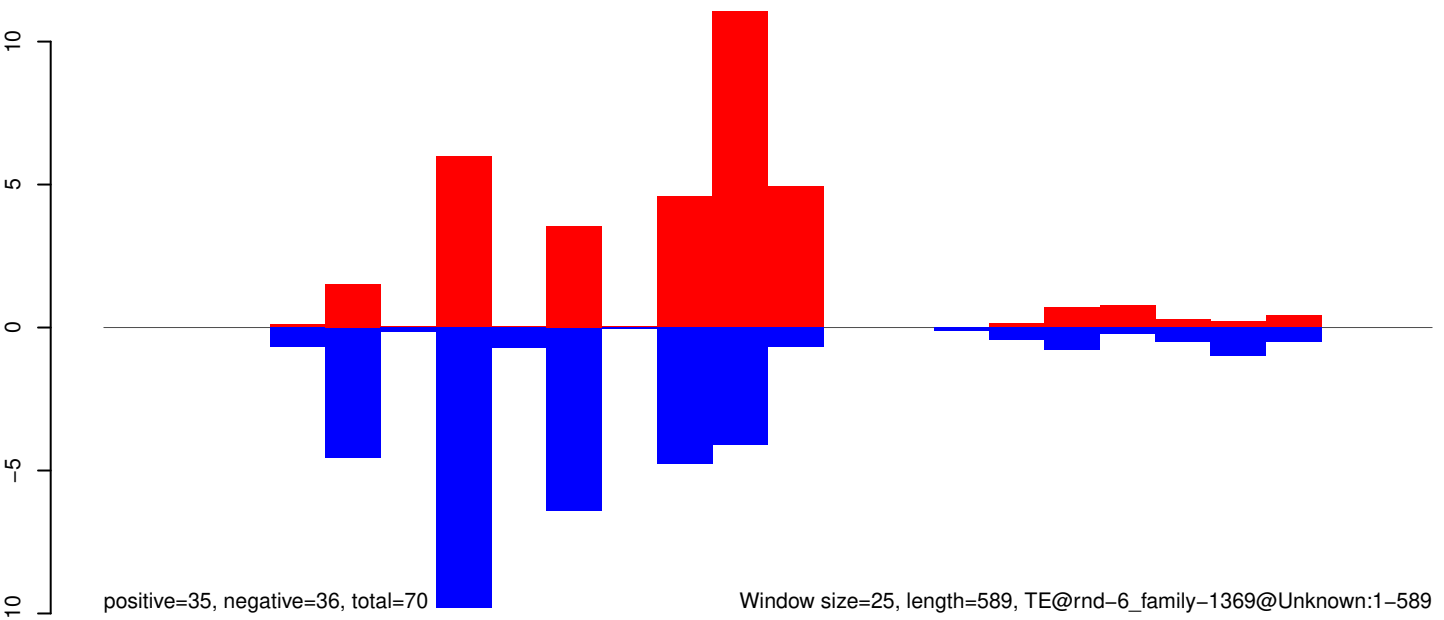
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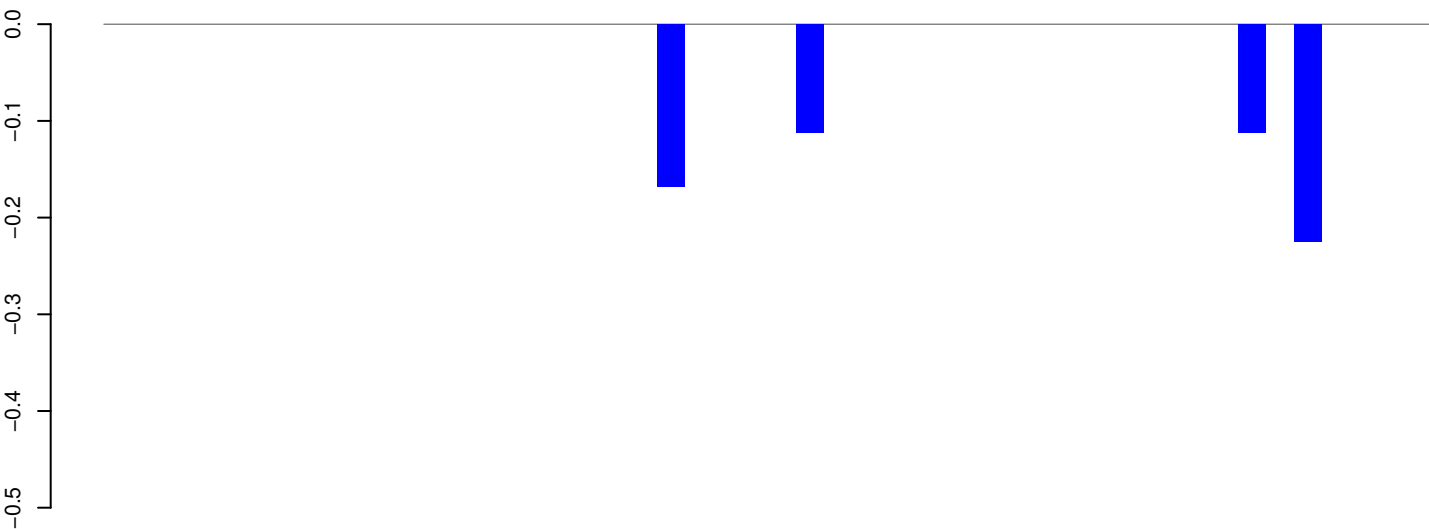


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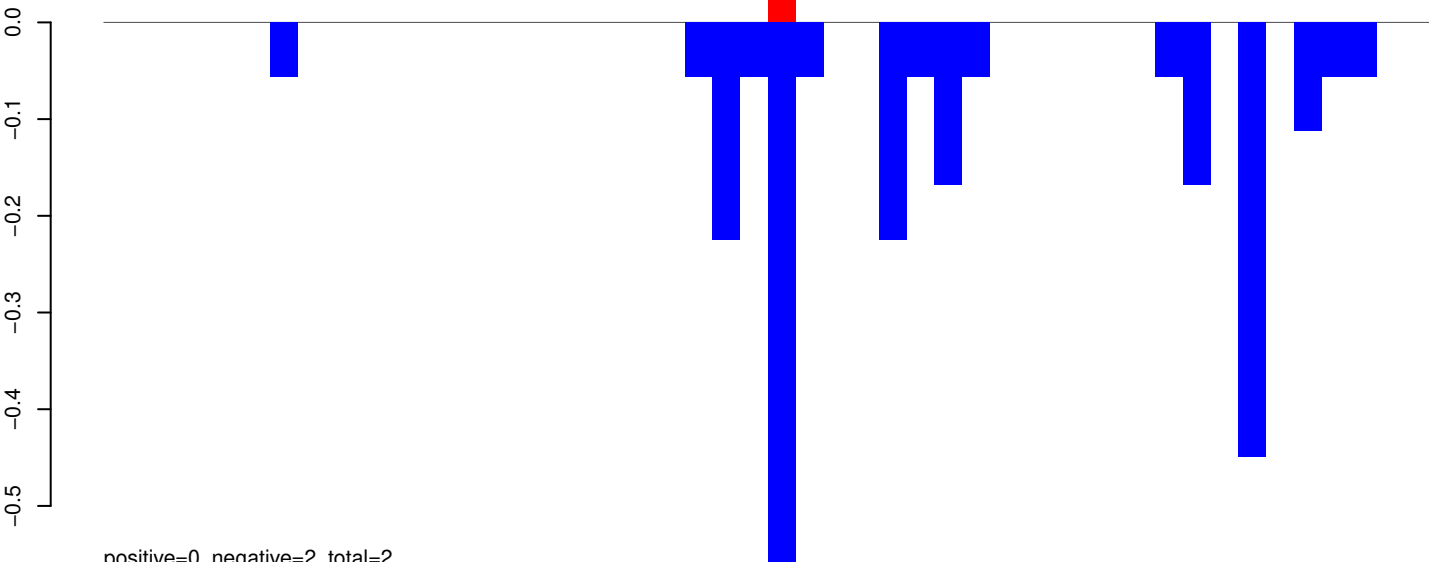
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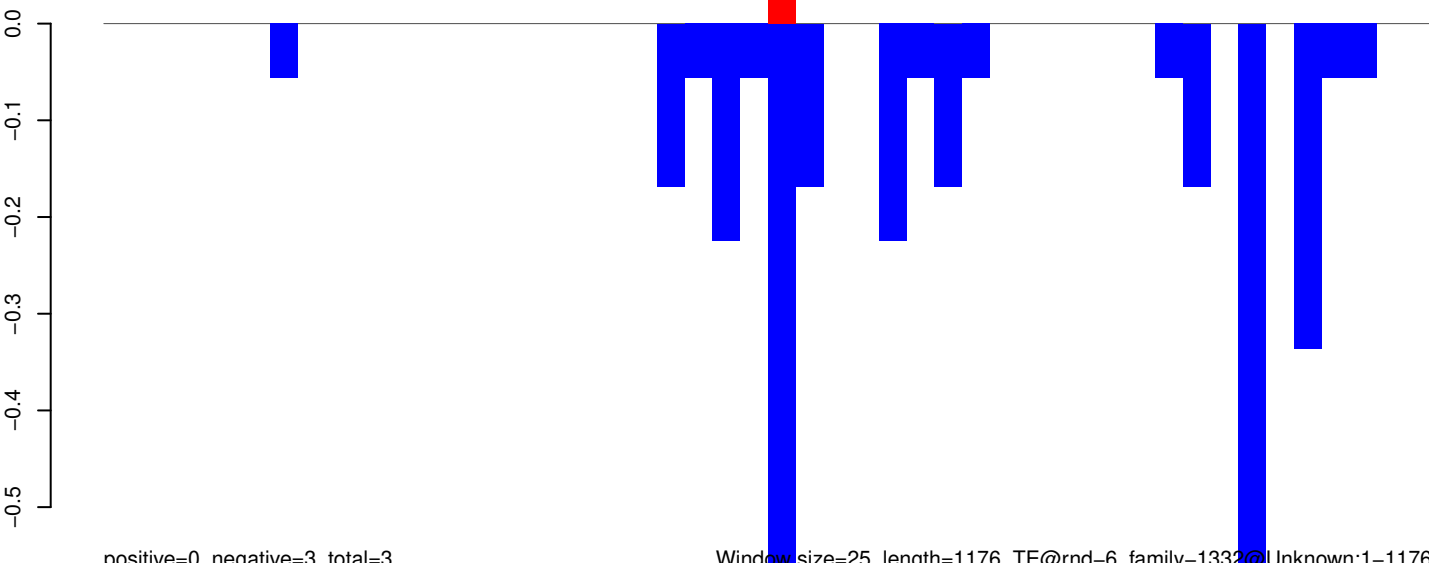
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positive=0, negative=2, total=2

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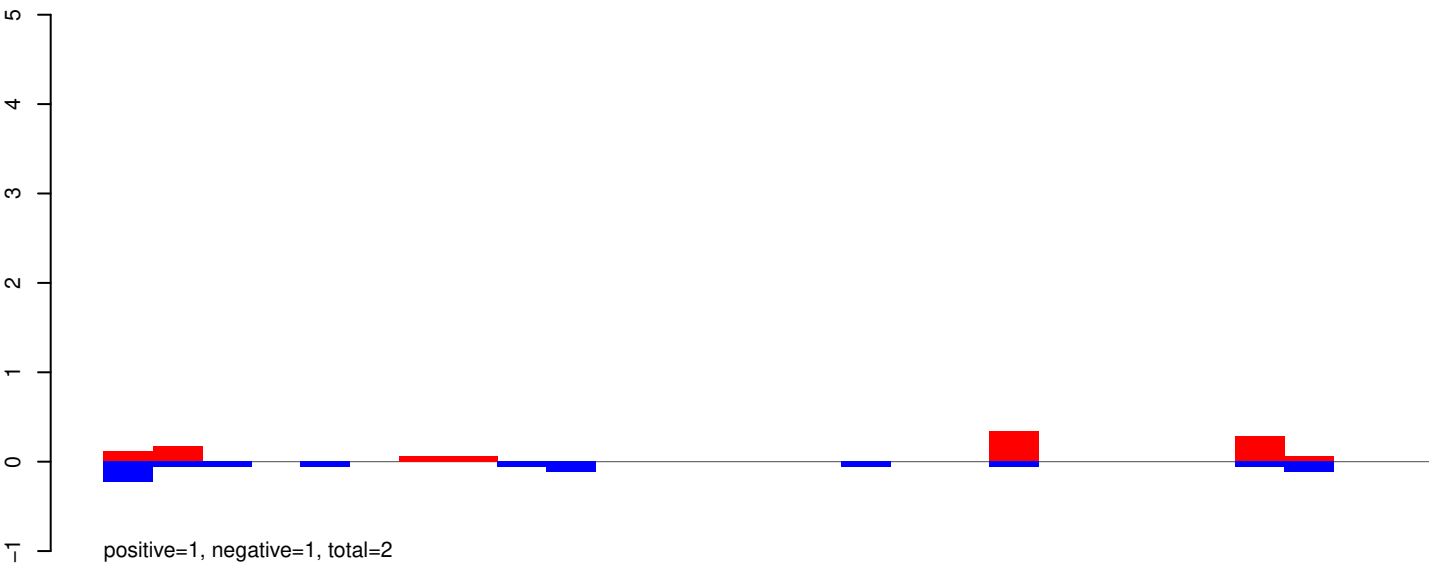


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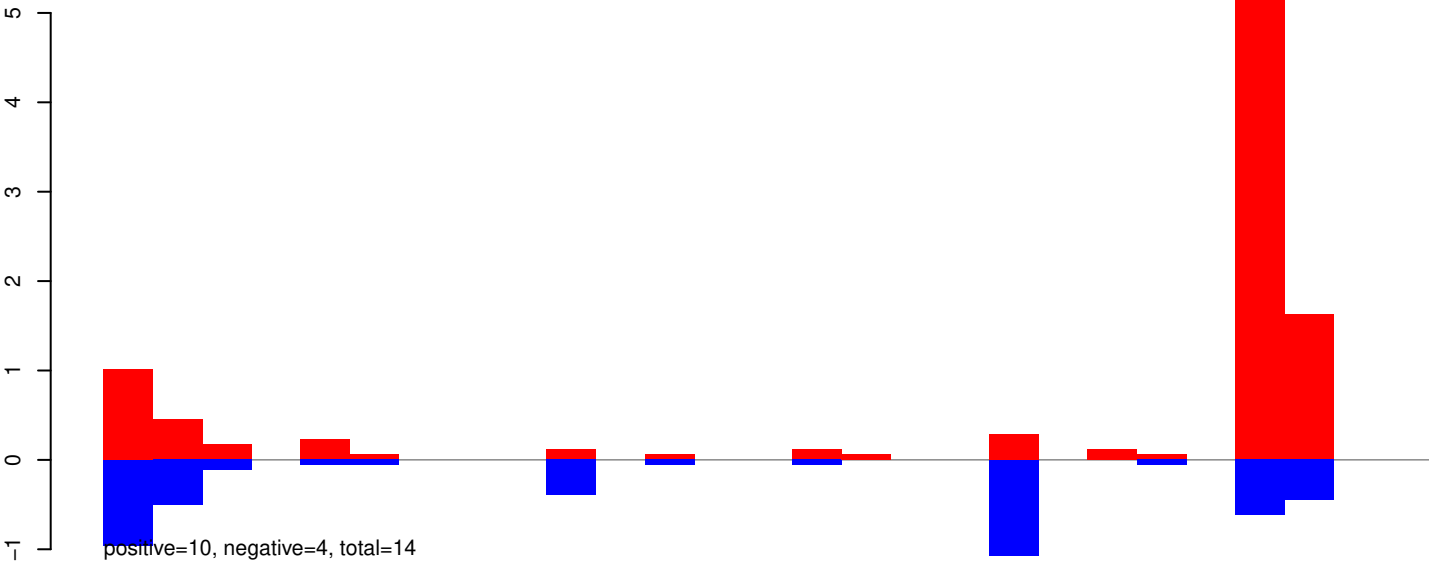
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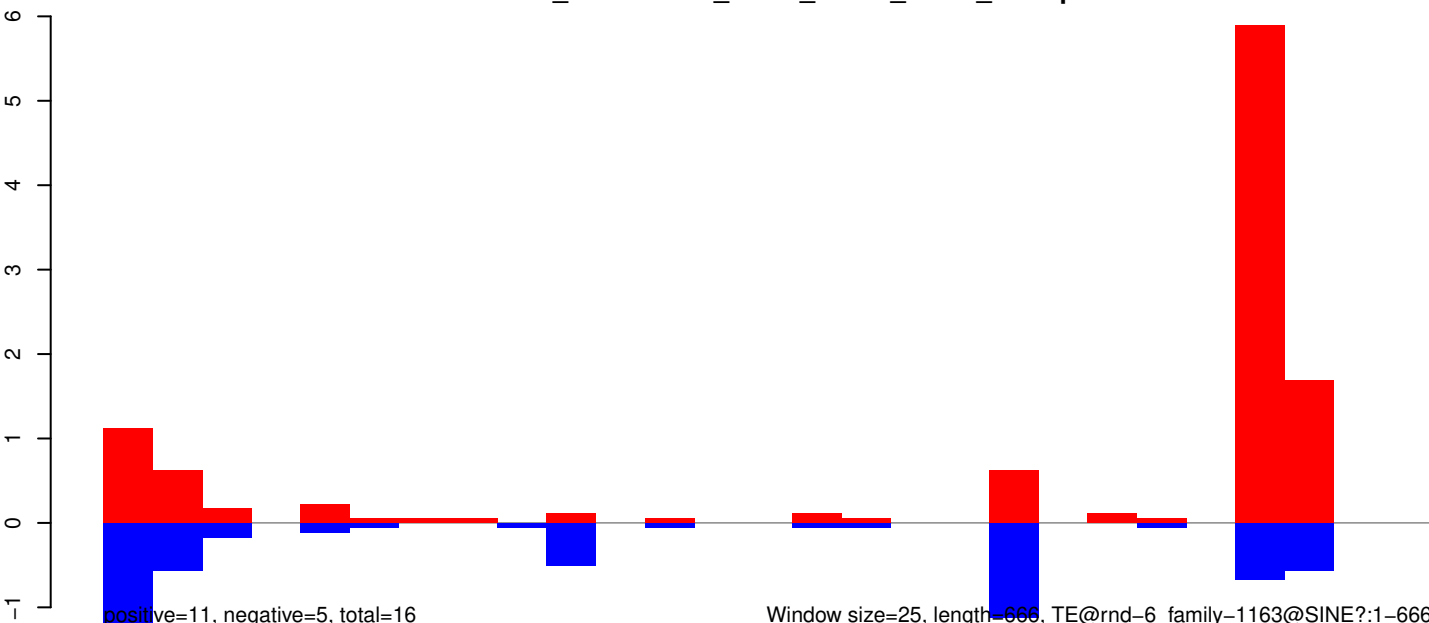
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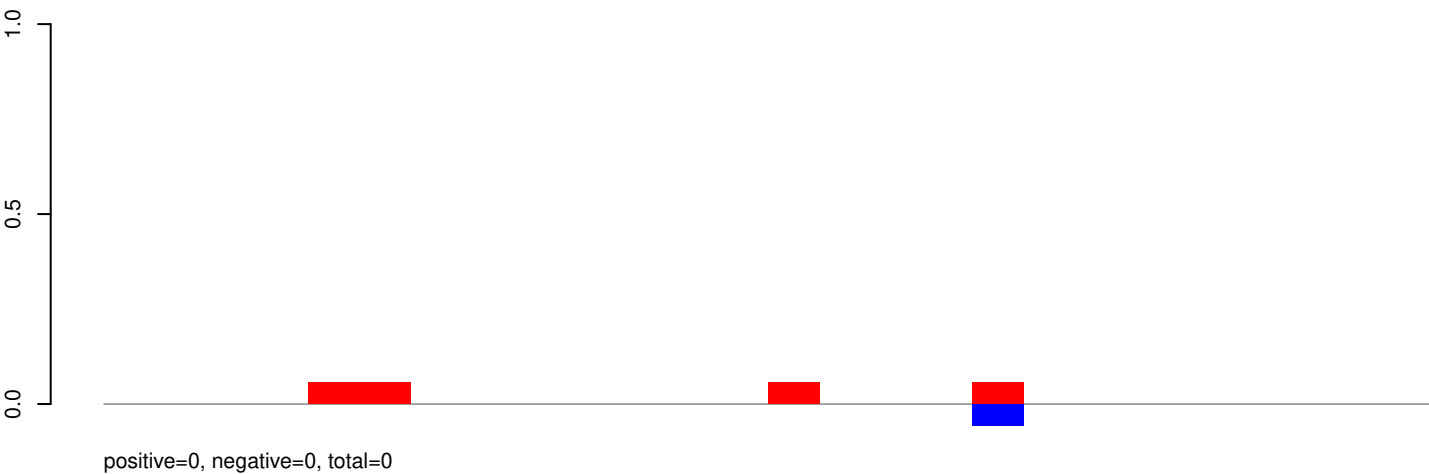
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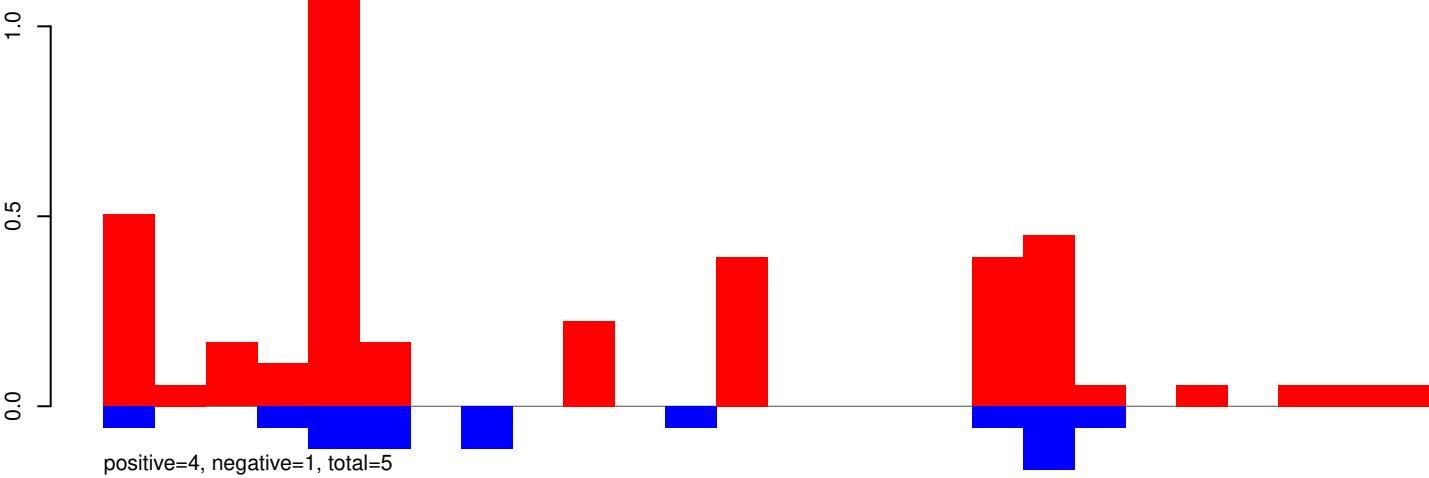
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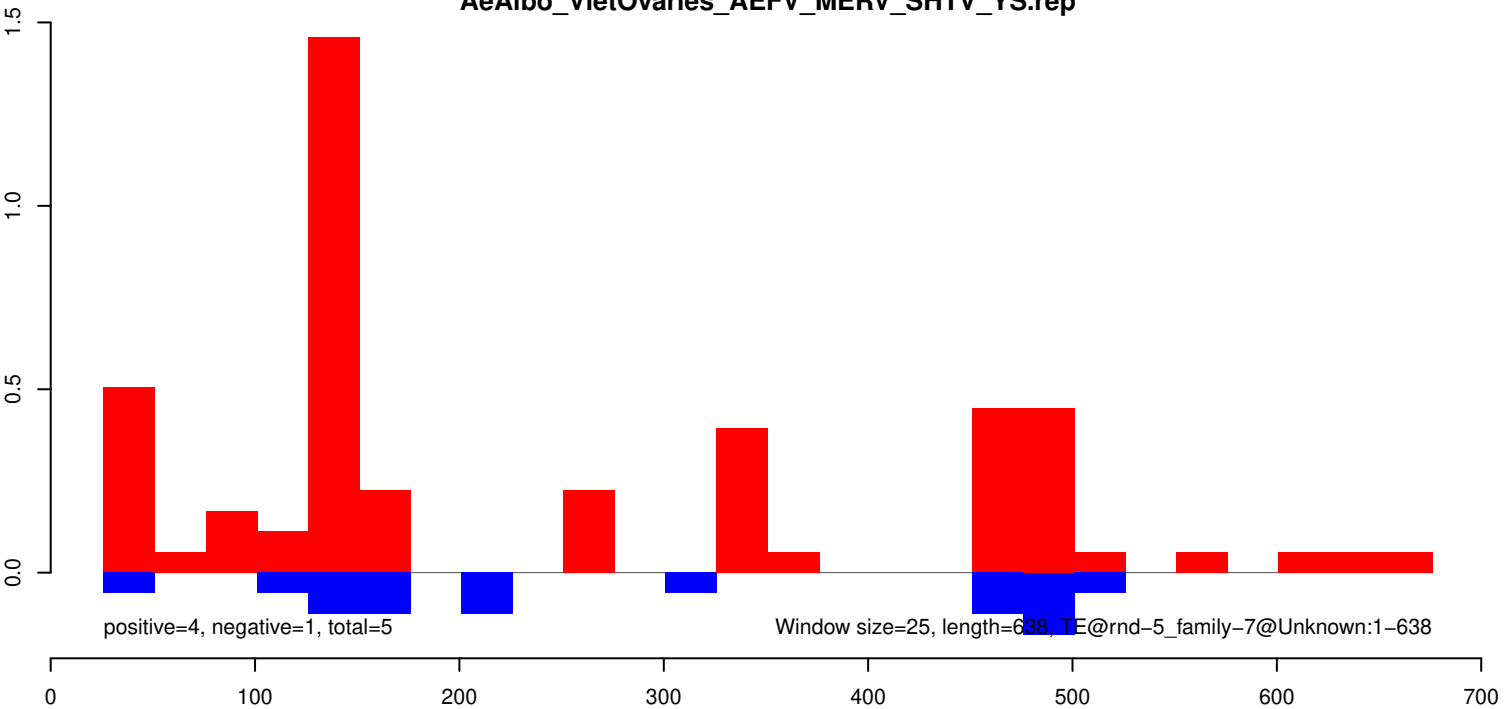
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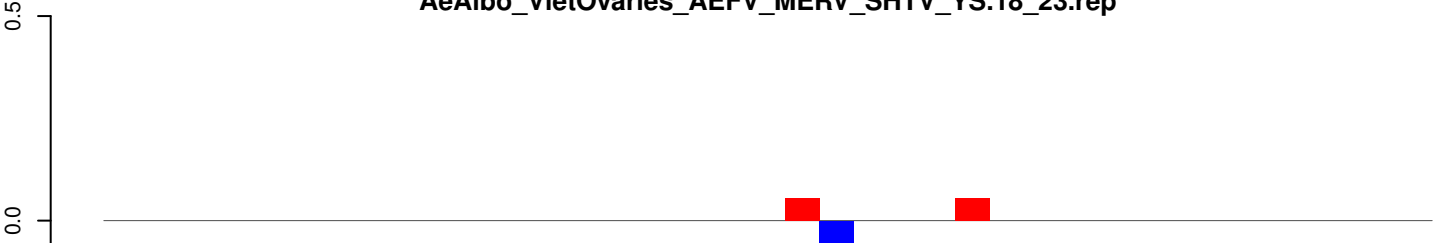
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

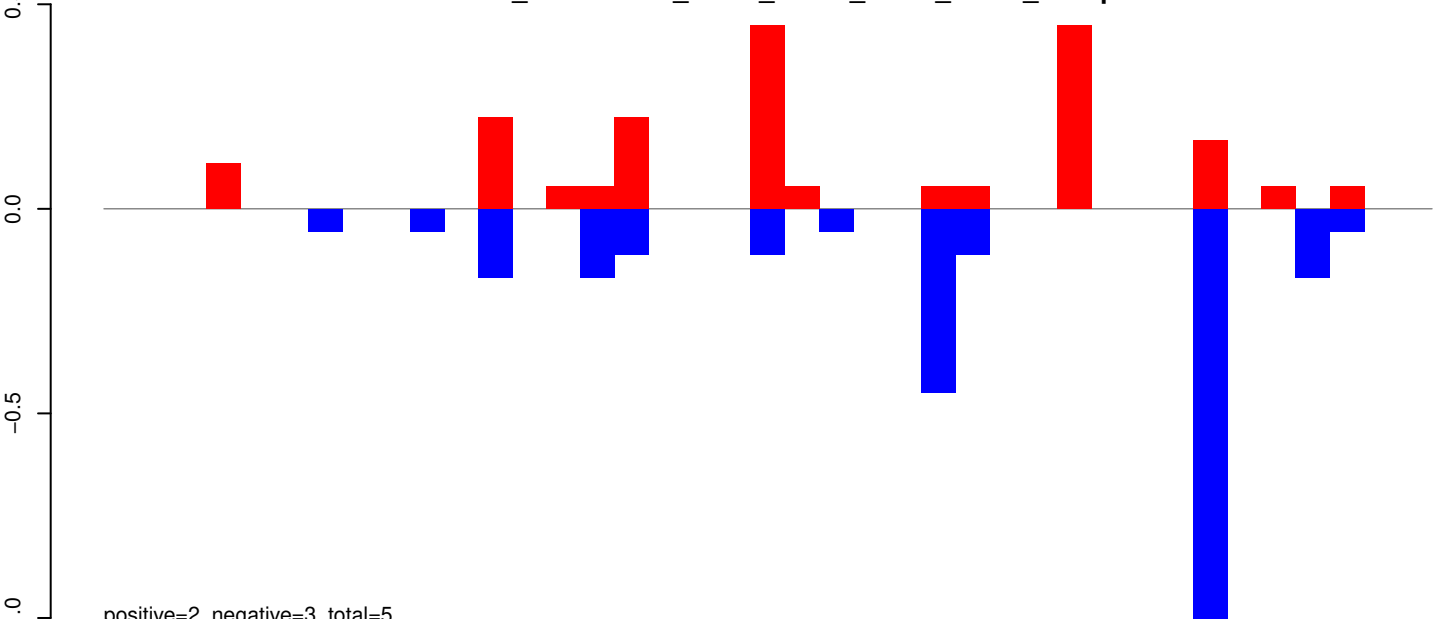


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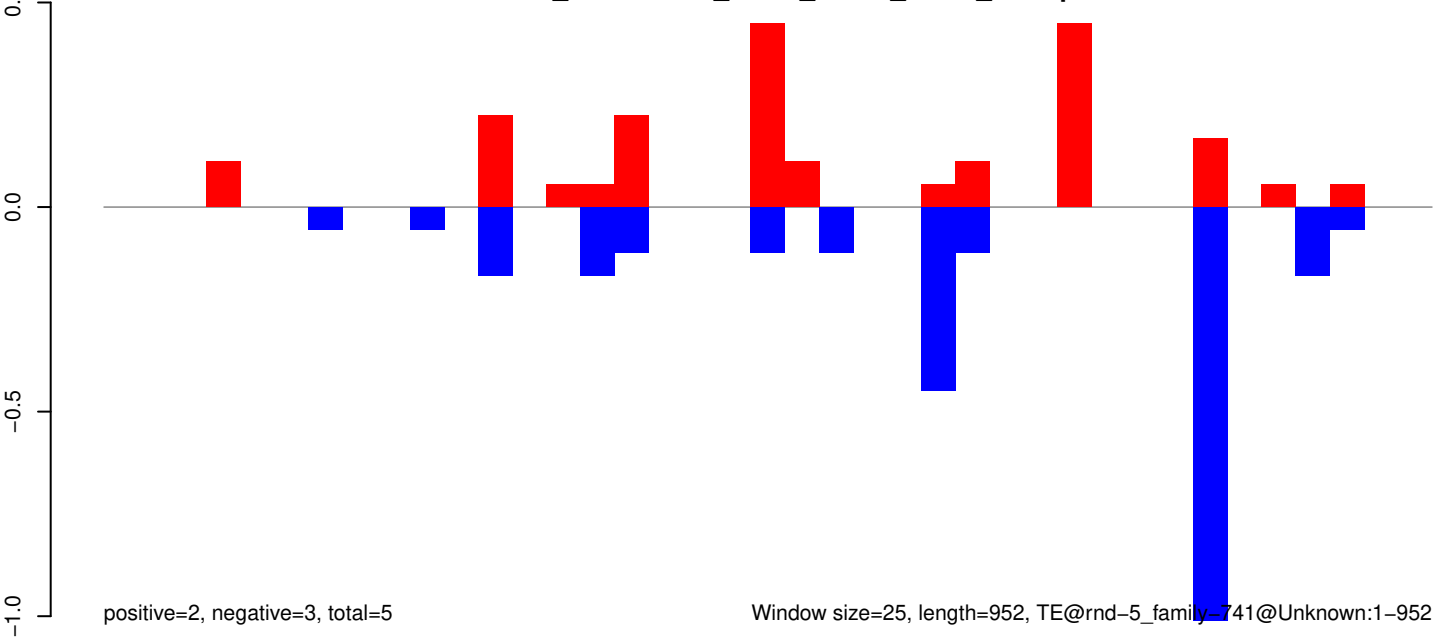
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positive=2, negative=3, total=5

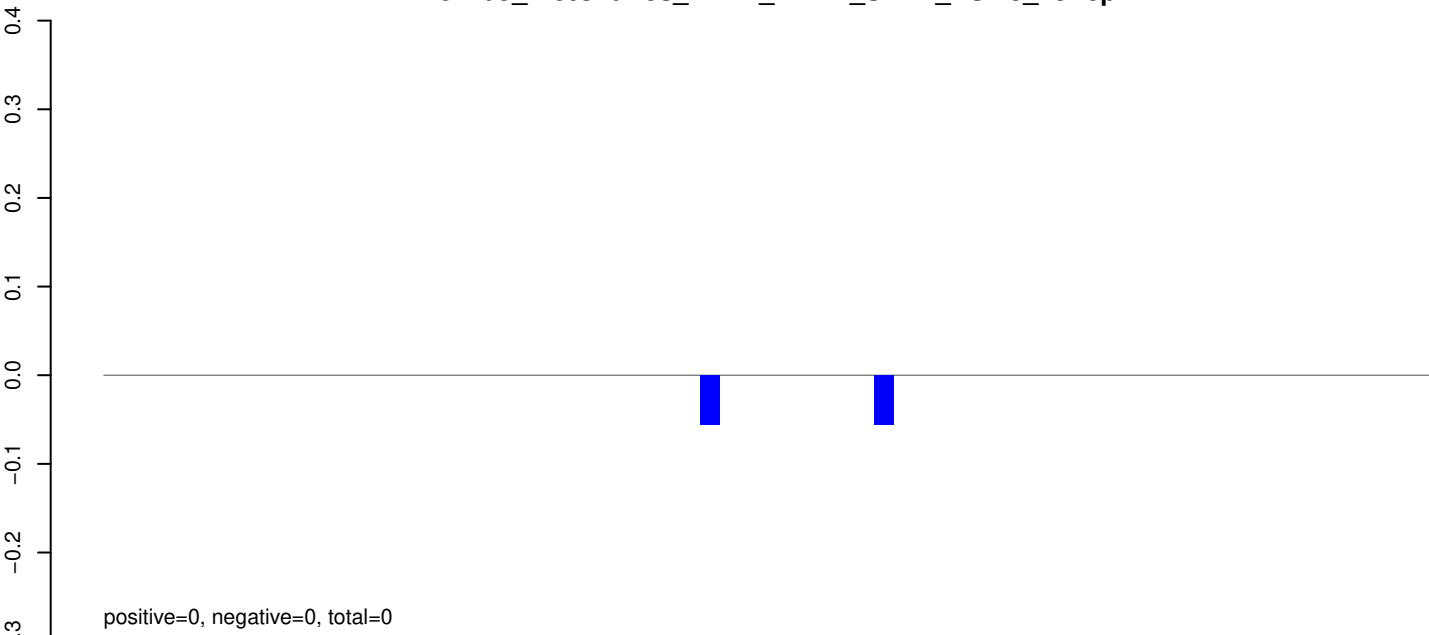
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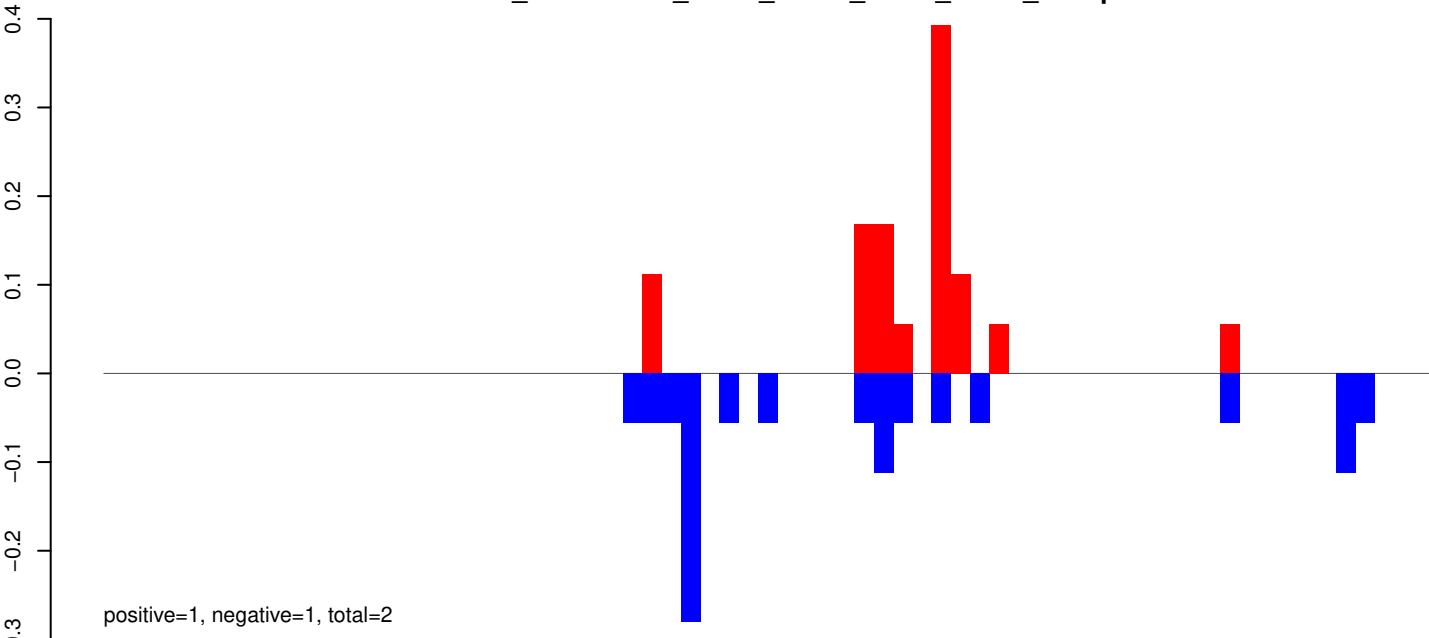
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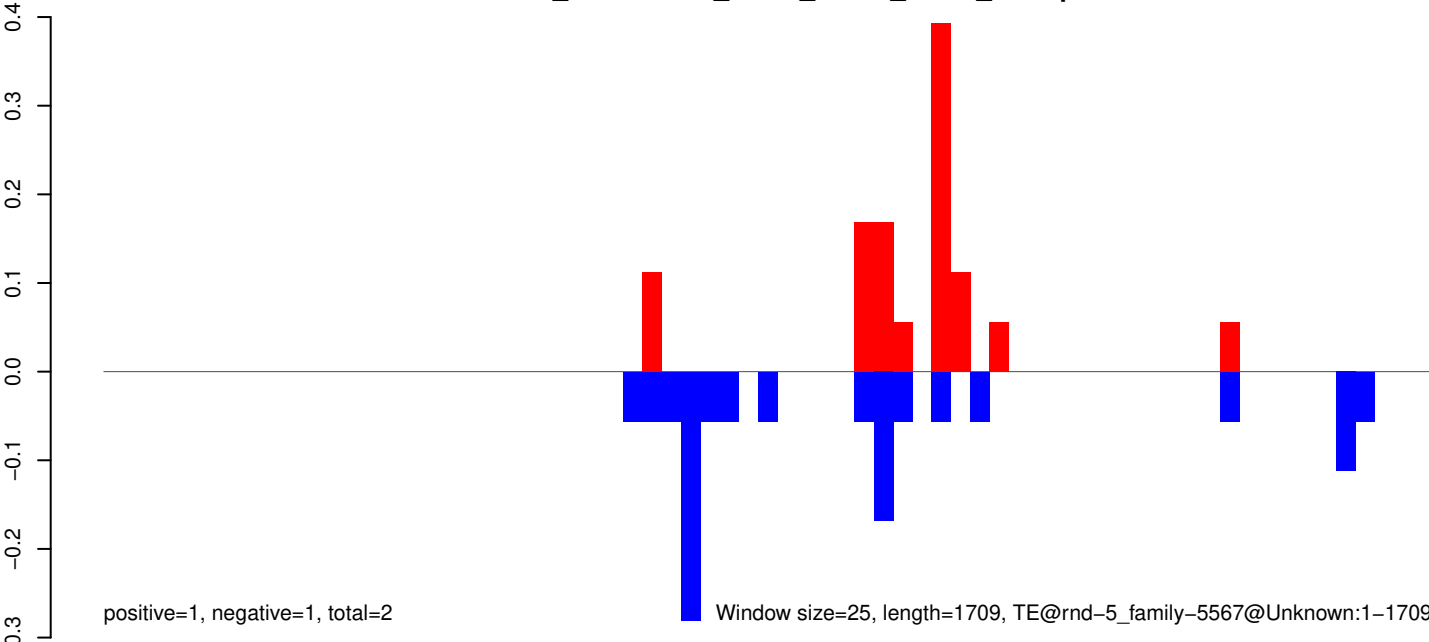
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

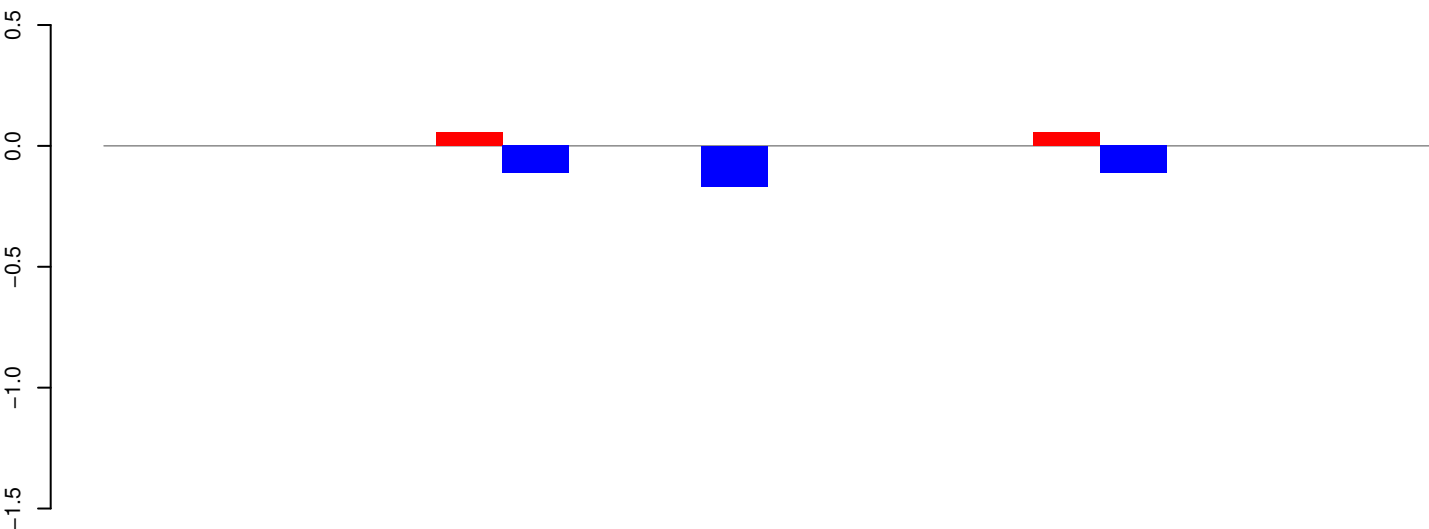


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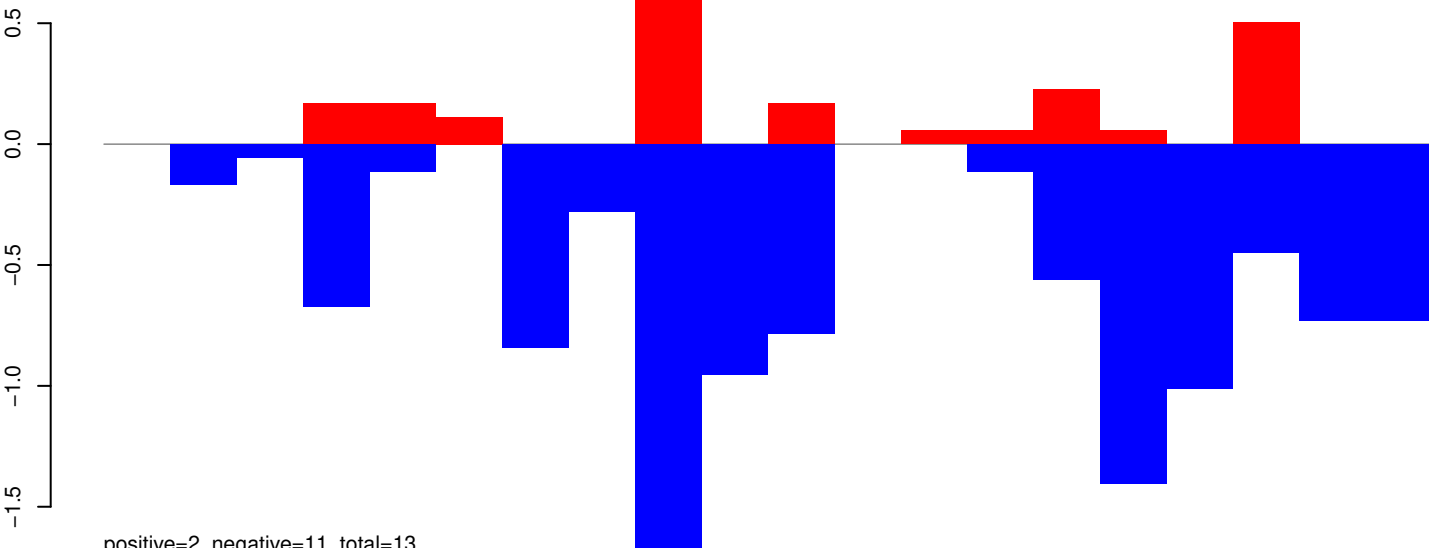
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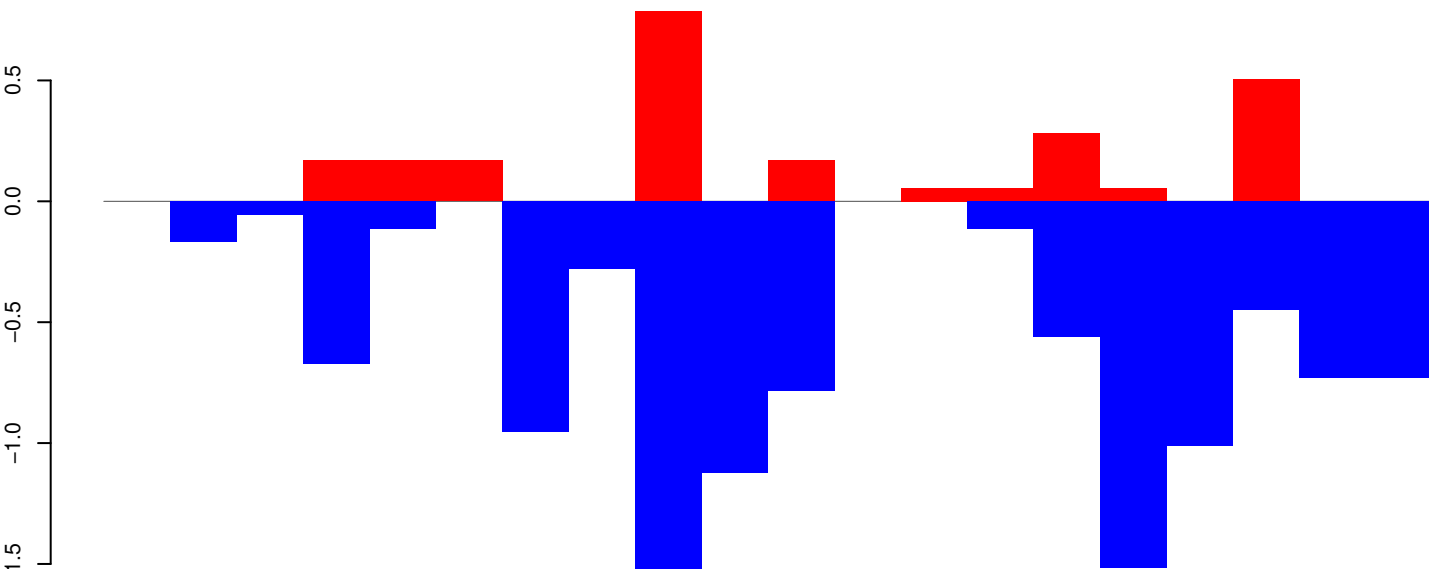
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=11, total=13

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

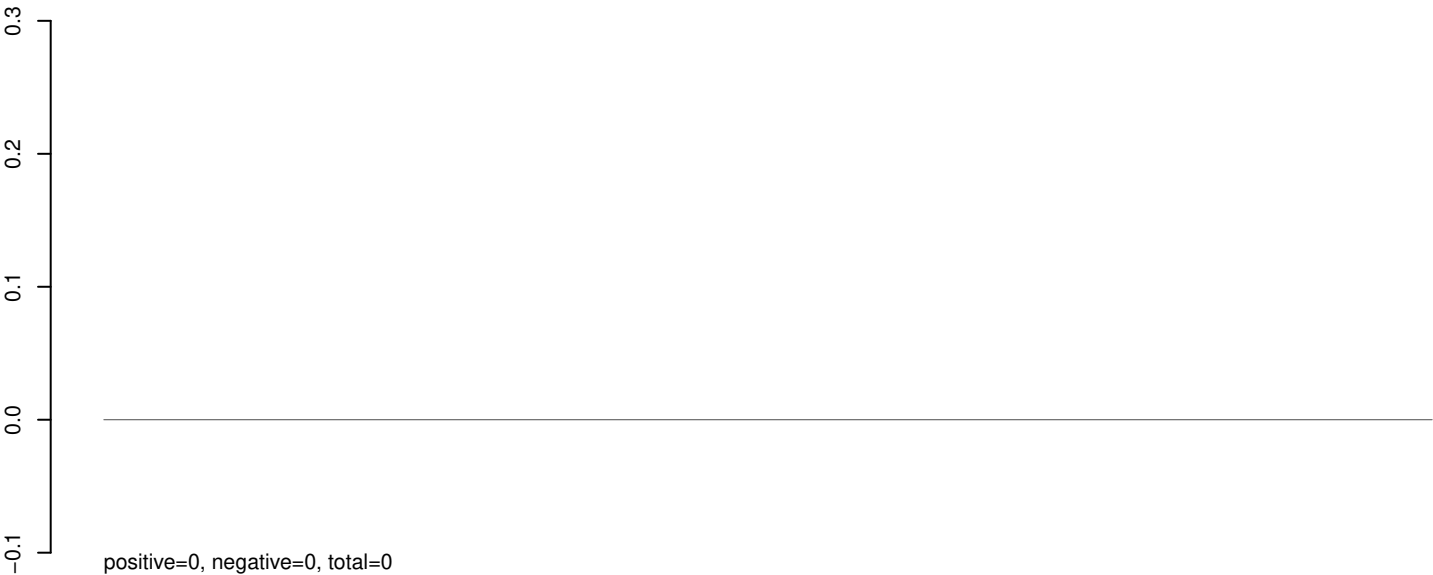


positive=2, negative=11, total=13

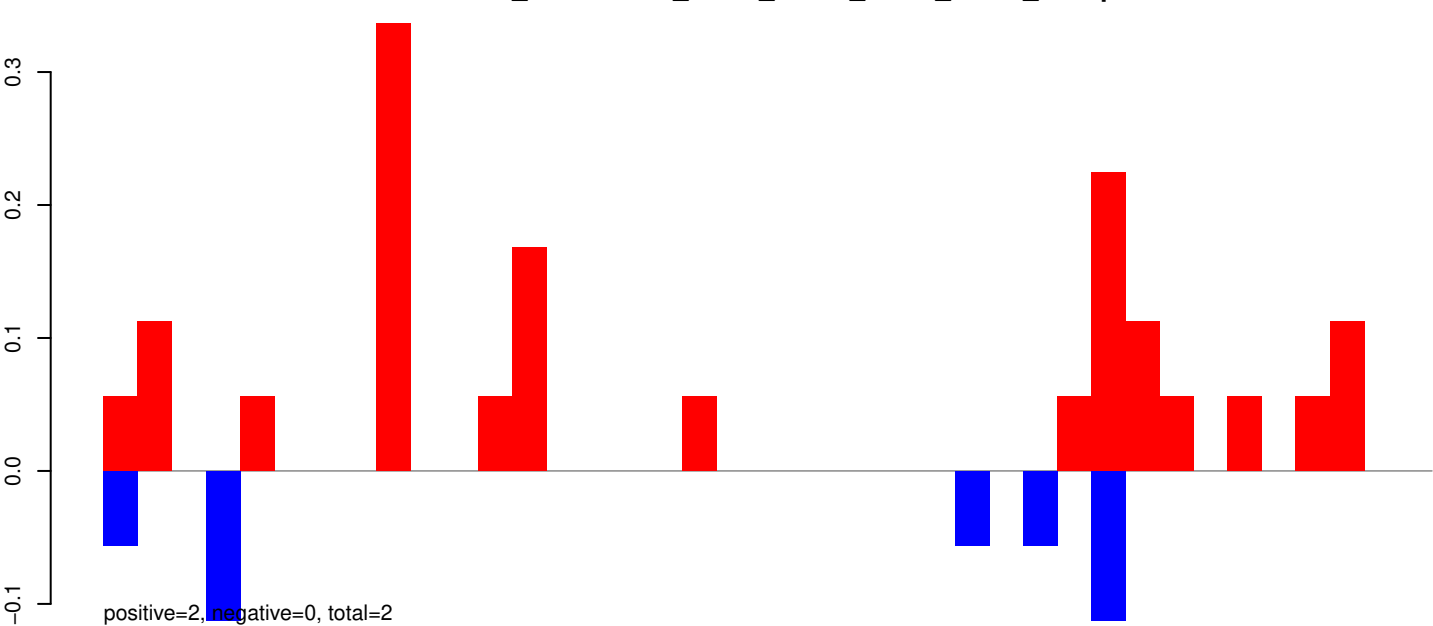
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100 200 300 400 500

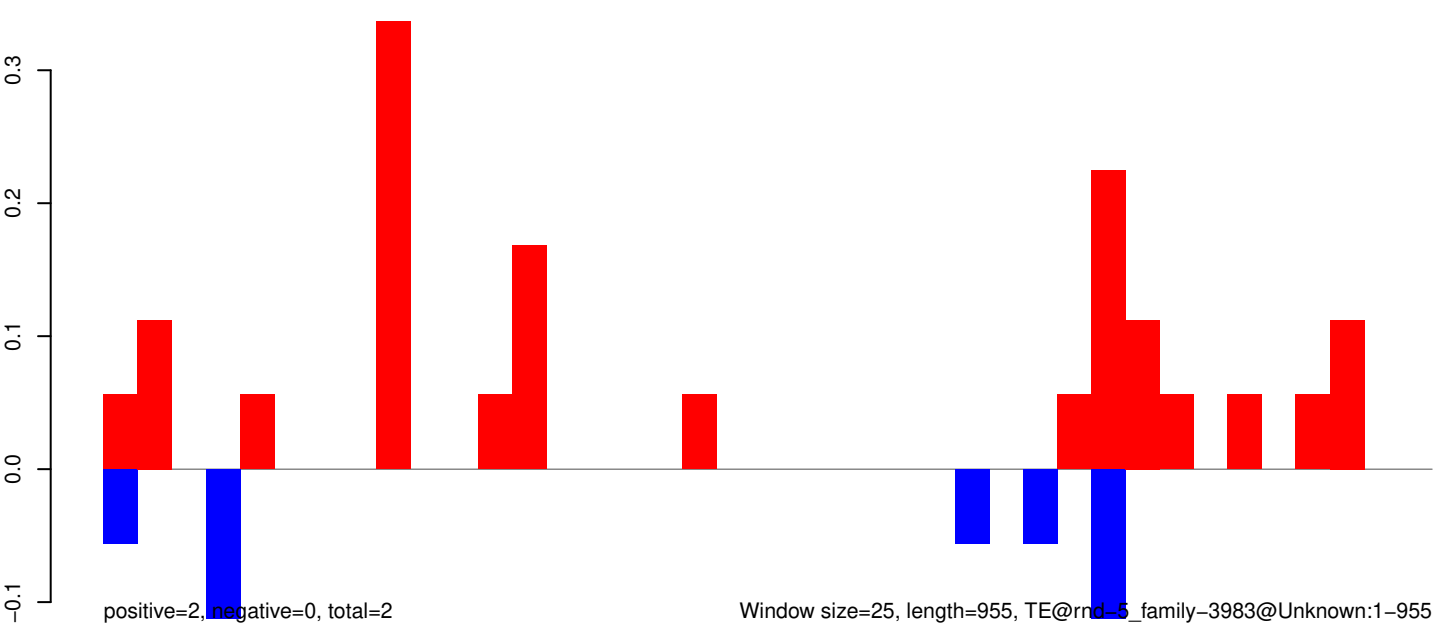
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



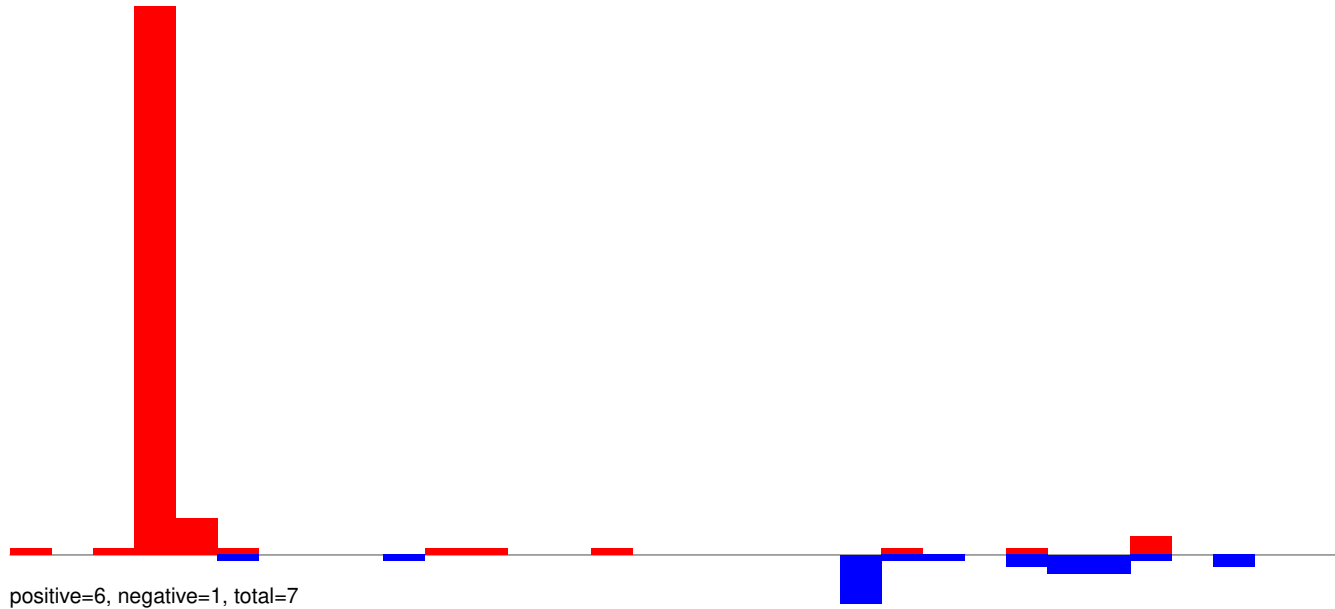
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



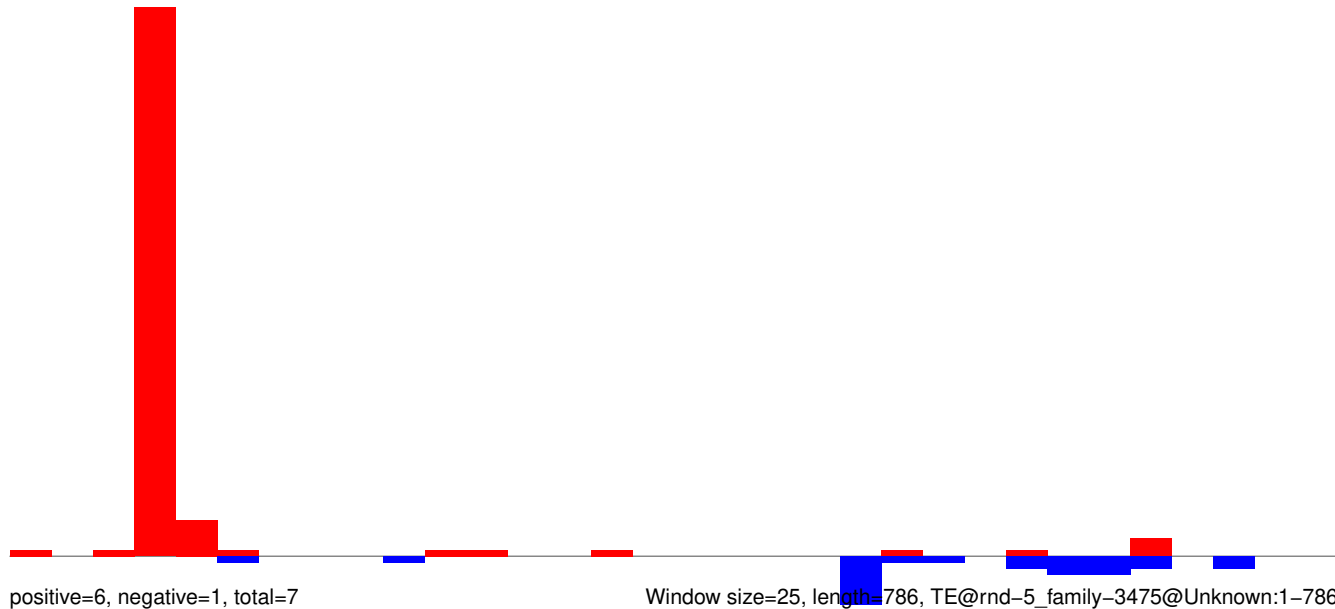
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

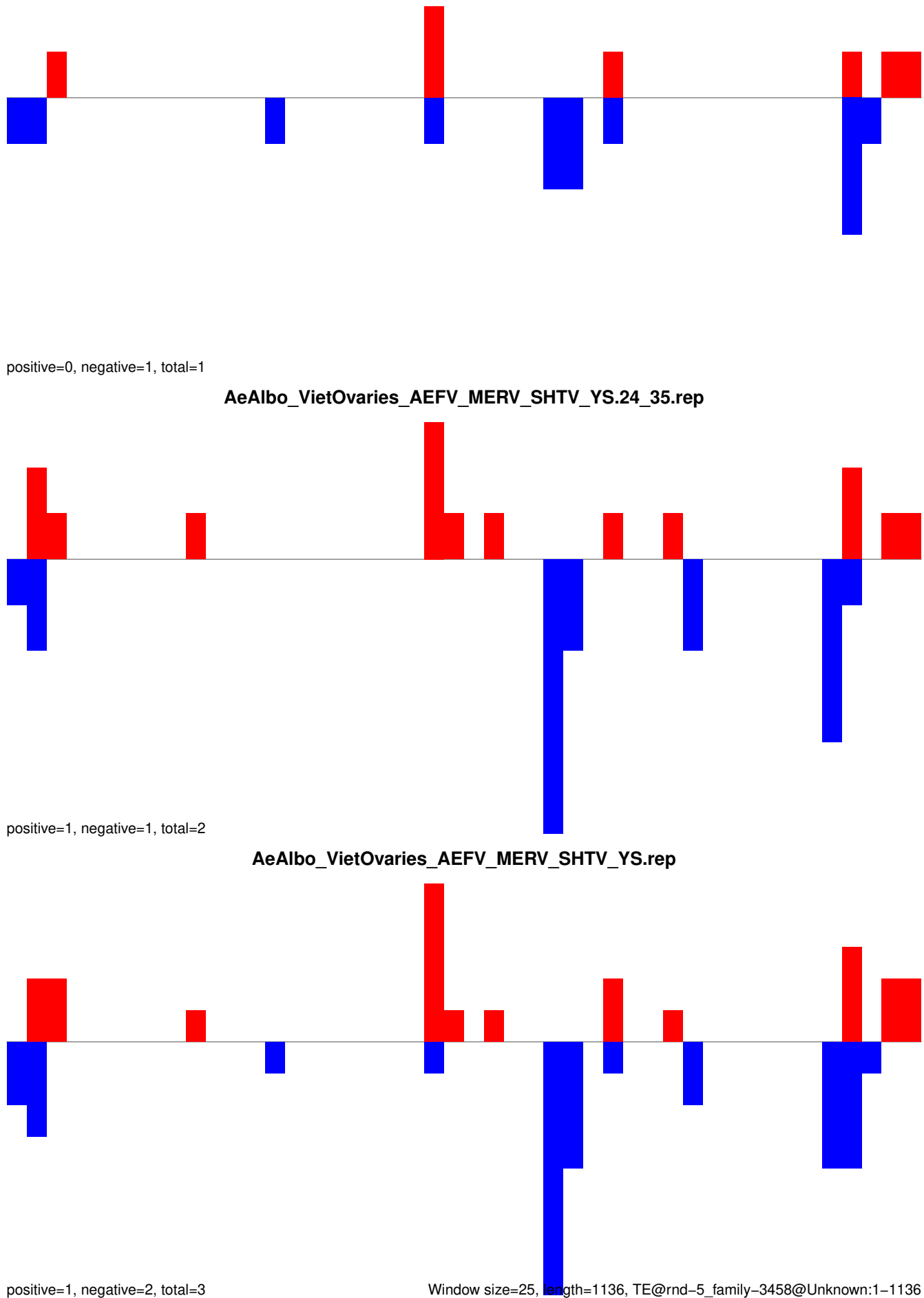
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0.2
0.0
-0.2
-0.4

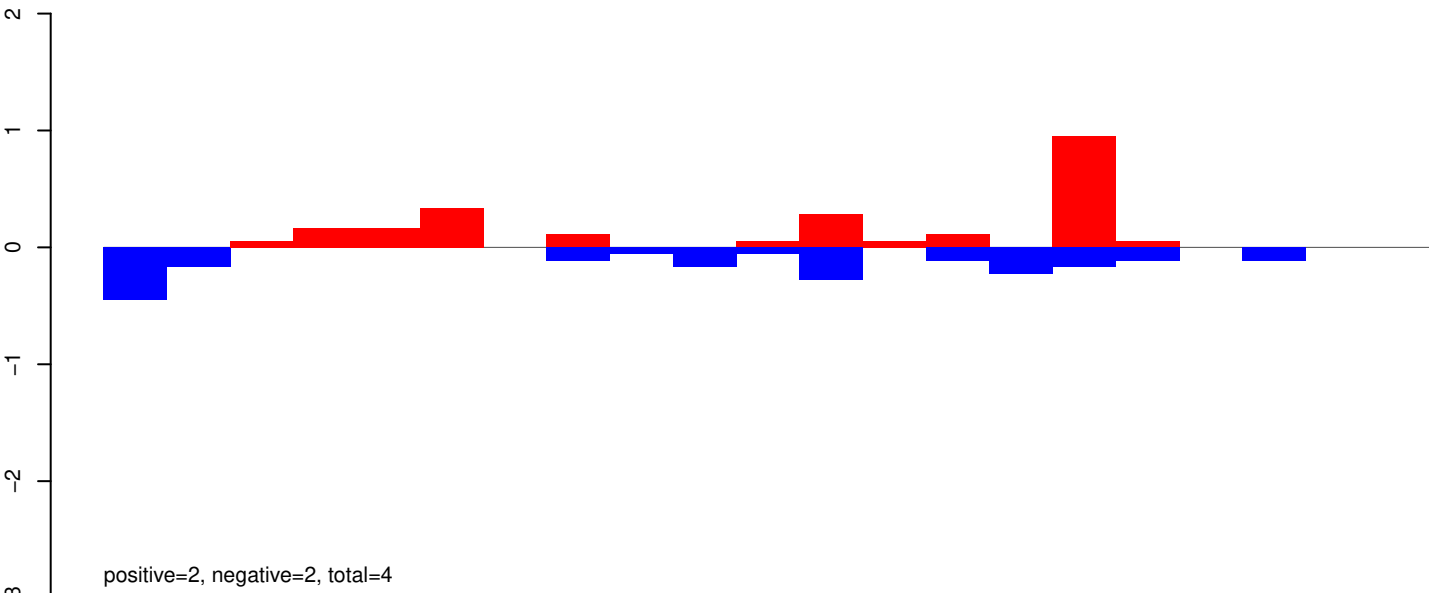
positive=1, negative=2, total=3

Window size=25, length=1136, TE@rnd-5_family-3458@Unknown:1-1136

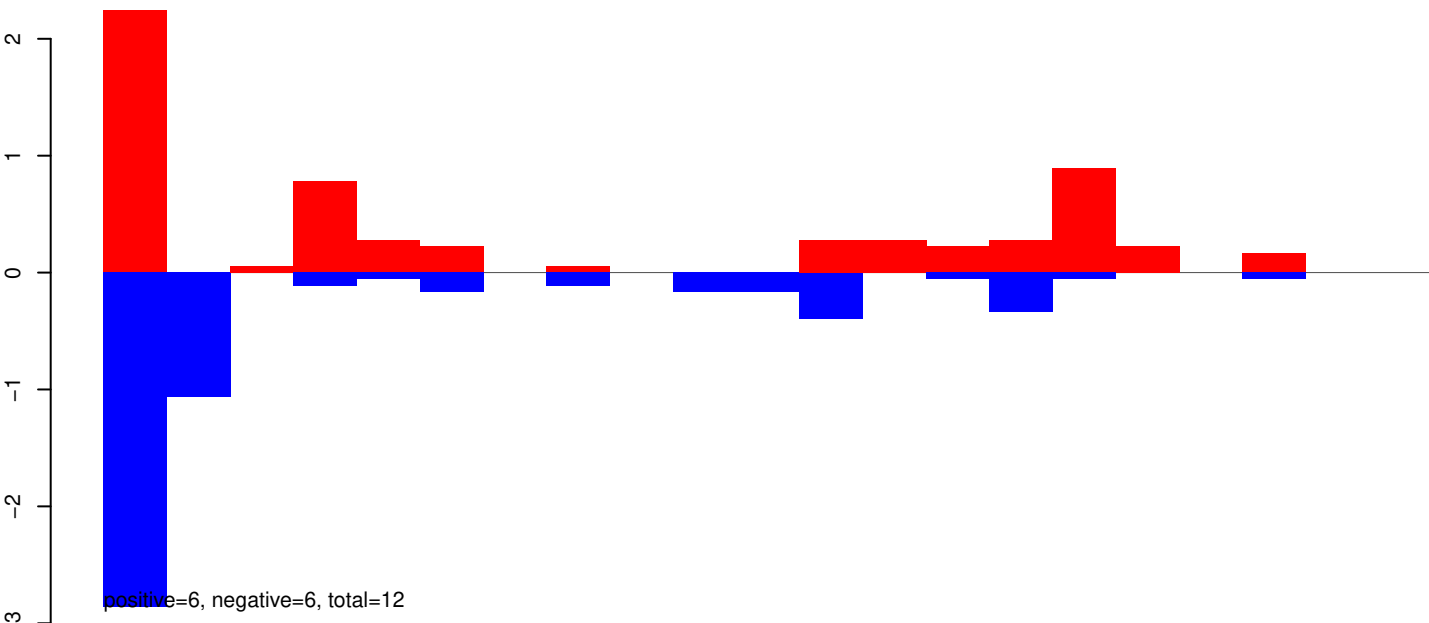
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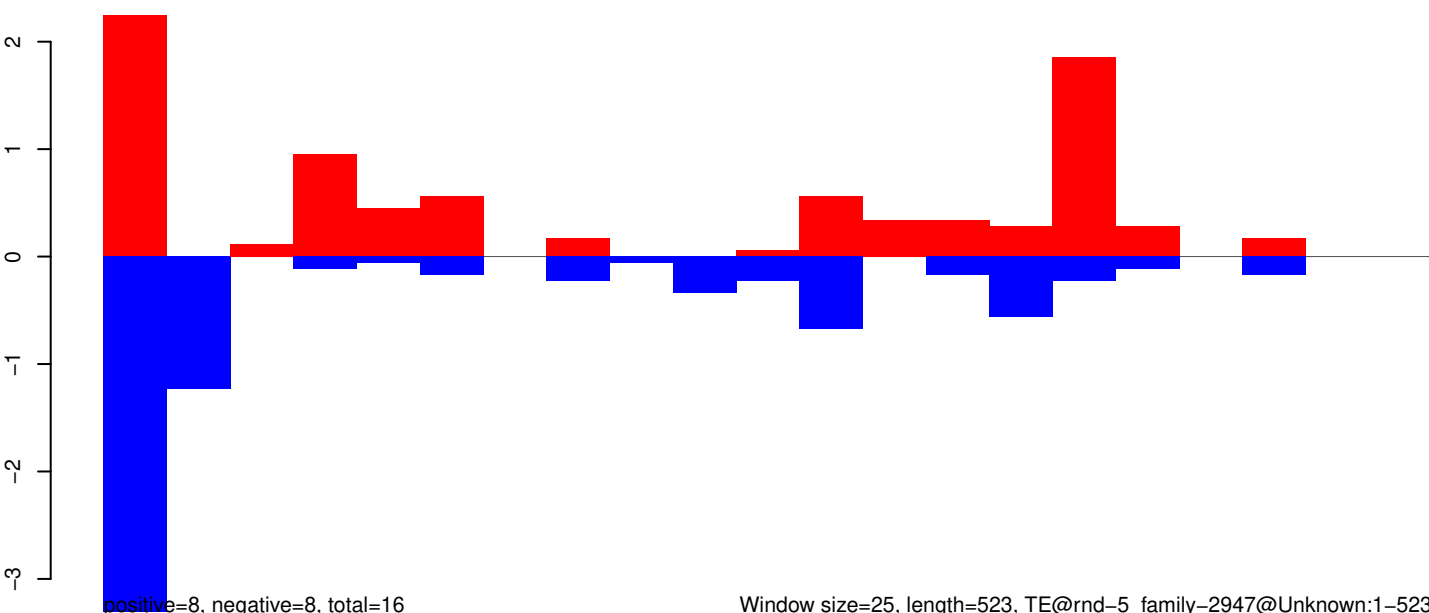
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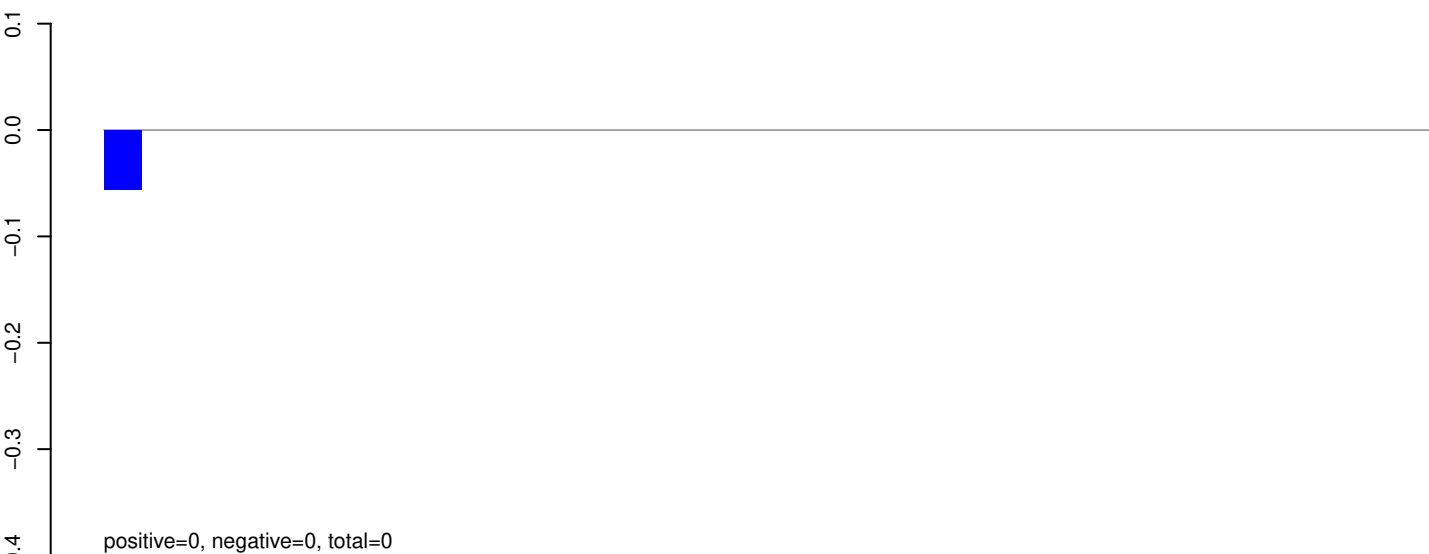
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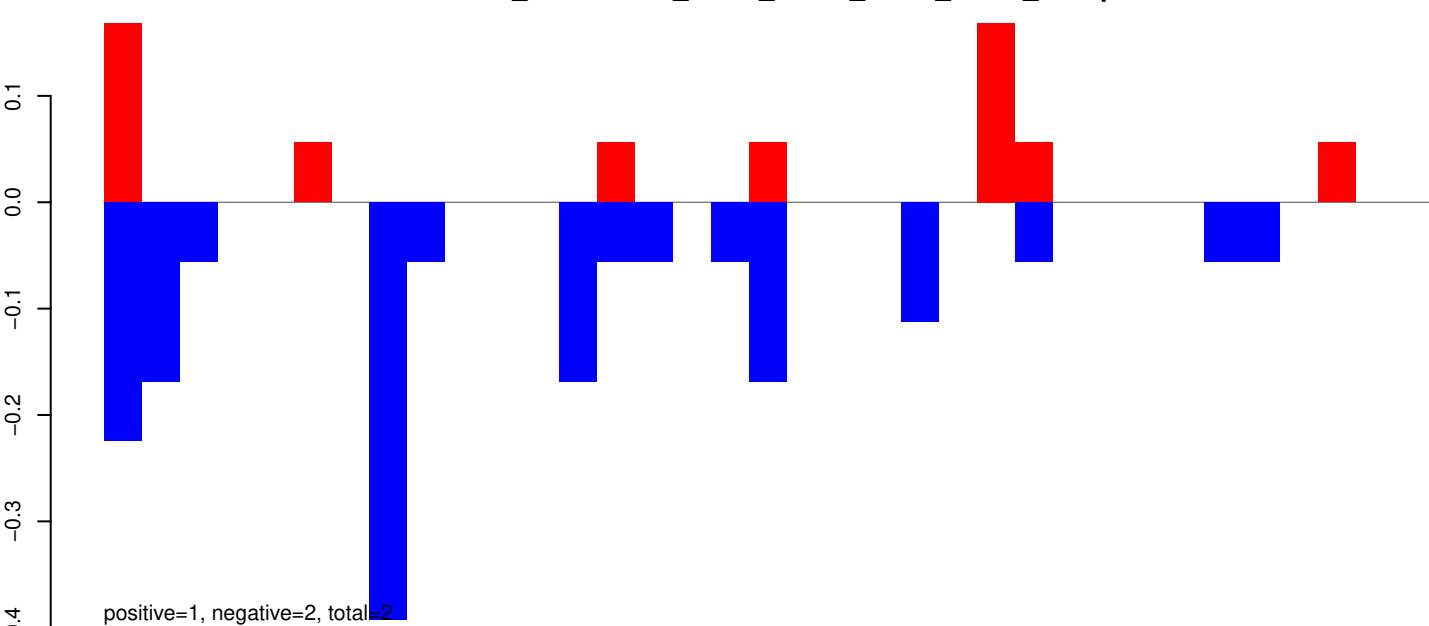
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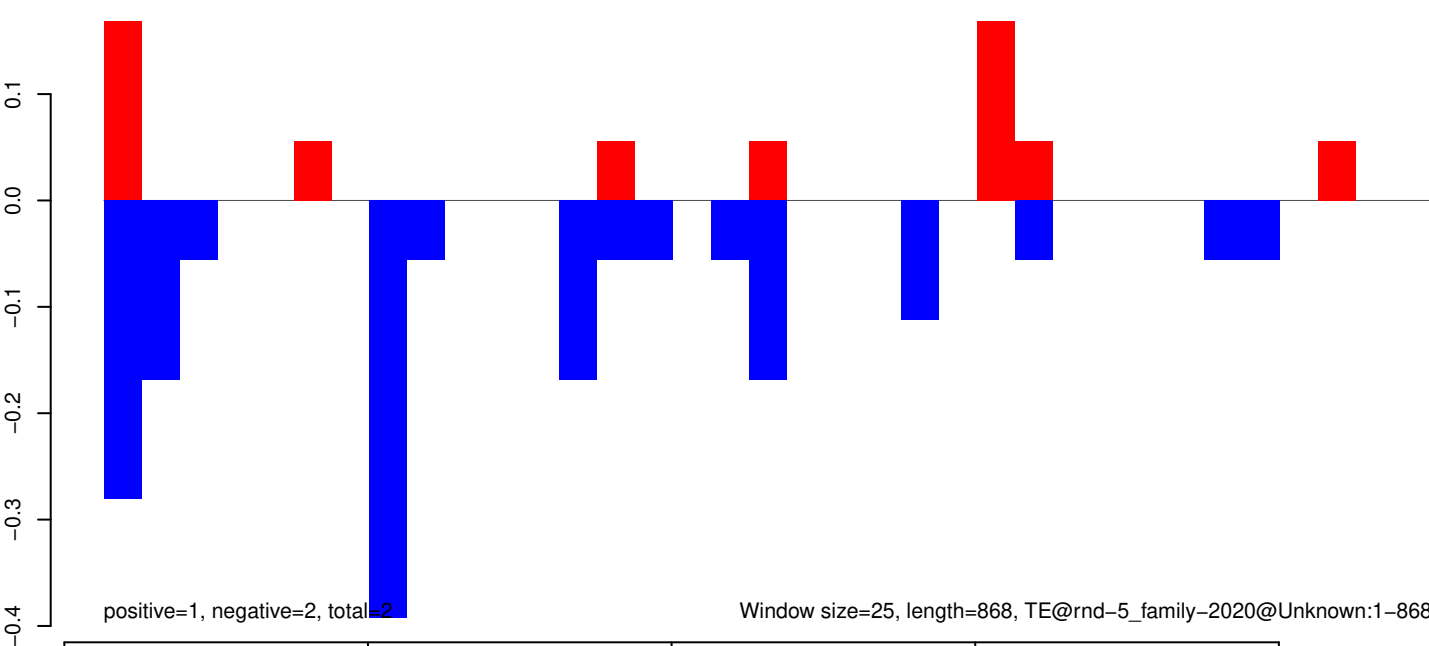
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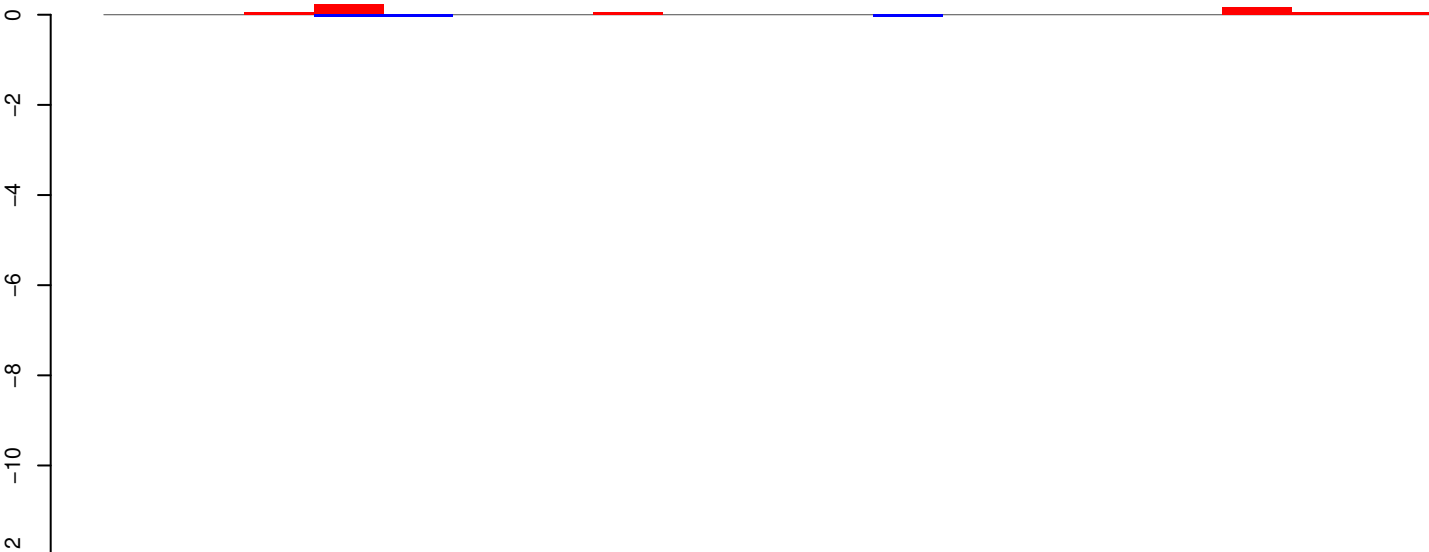
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

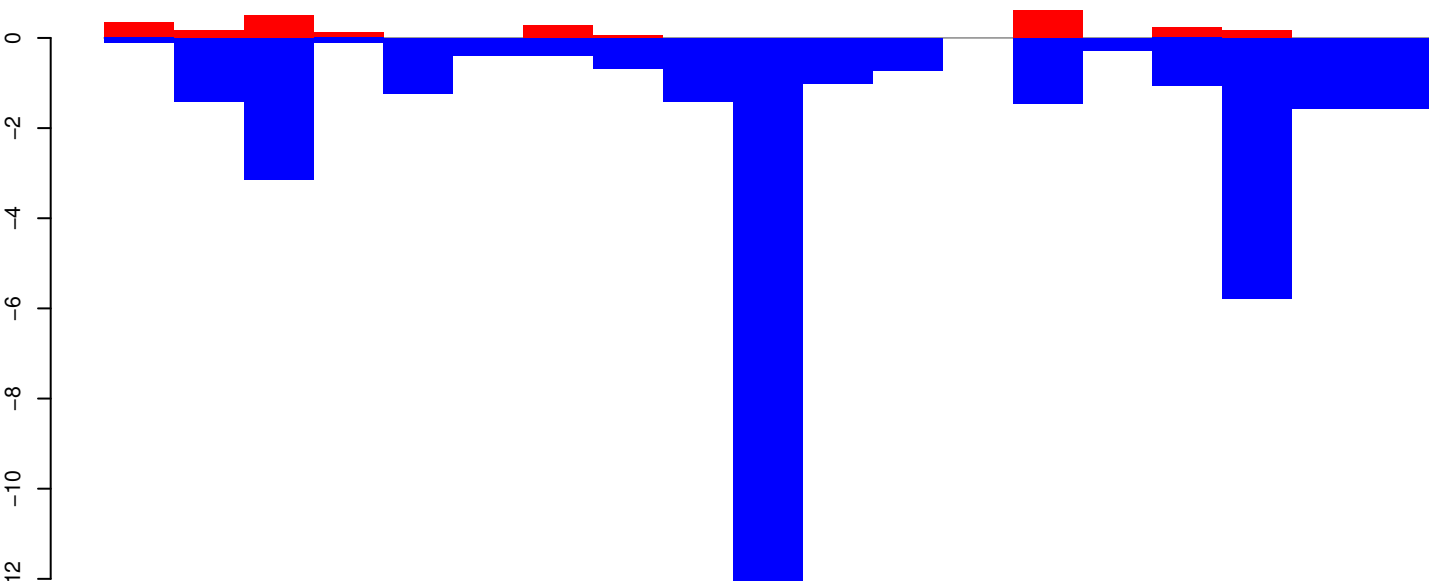


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



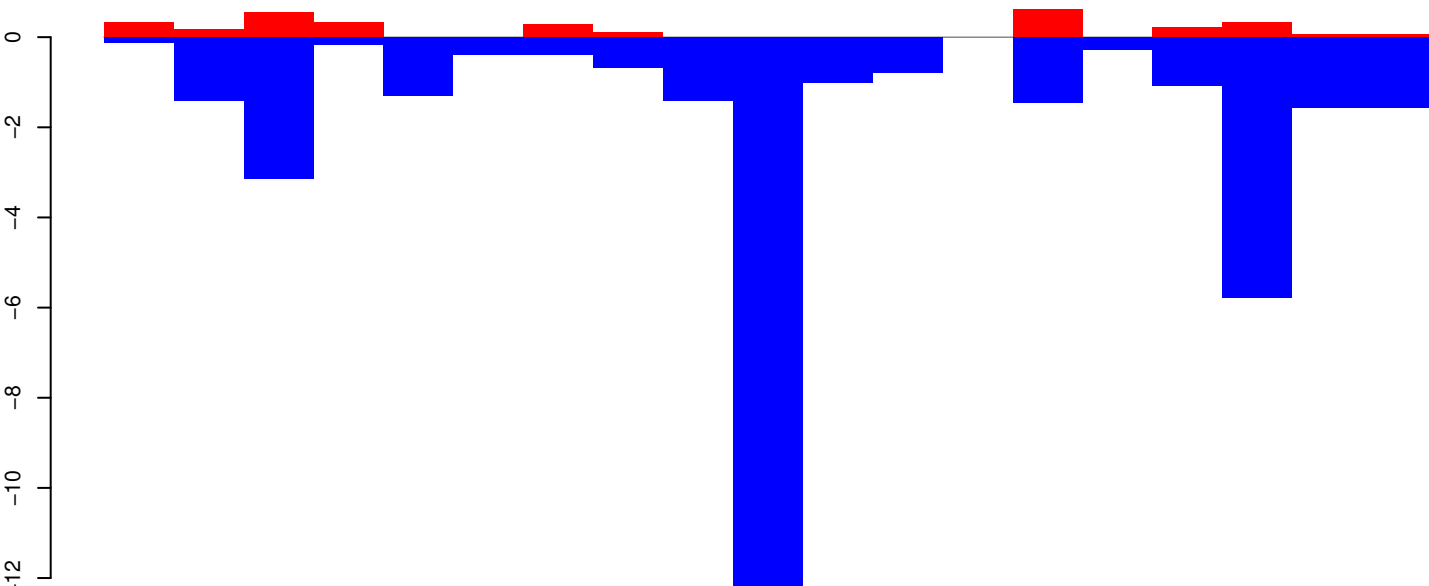
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=35, total=37

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

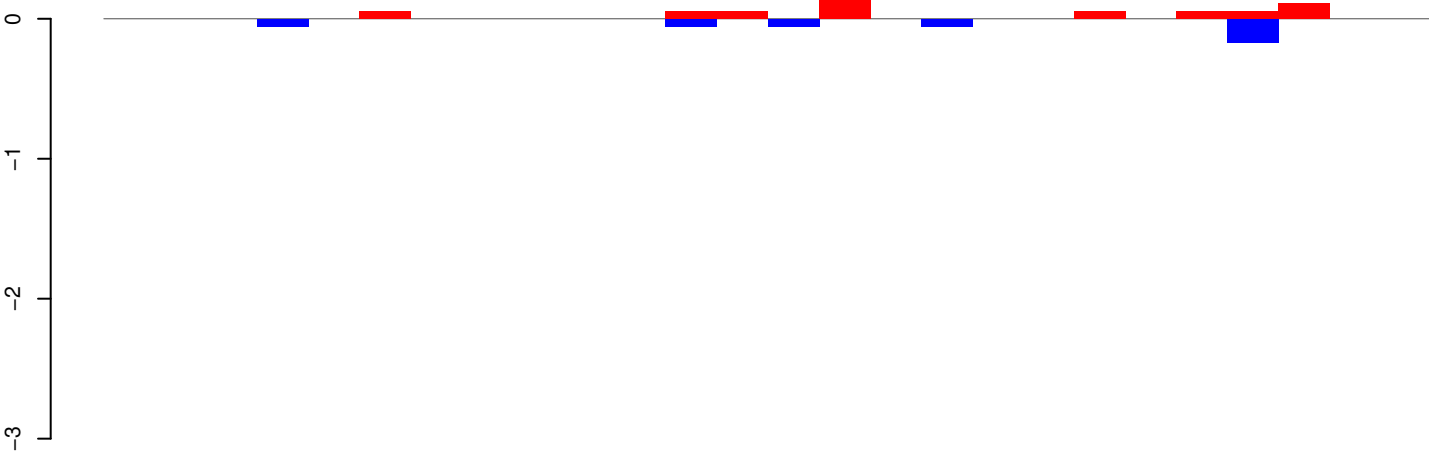


positive=3, negative=35, total=38

Window size=25, length=457, TE@rnd-5_family-1046@Unknown:1-457

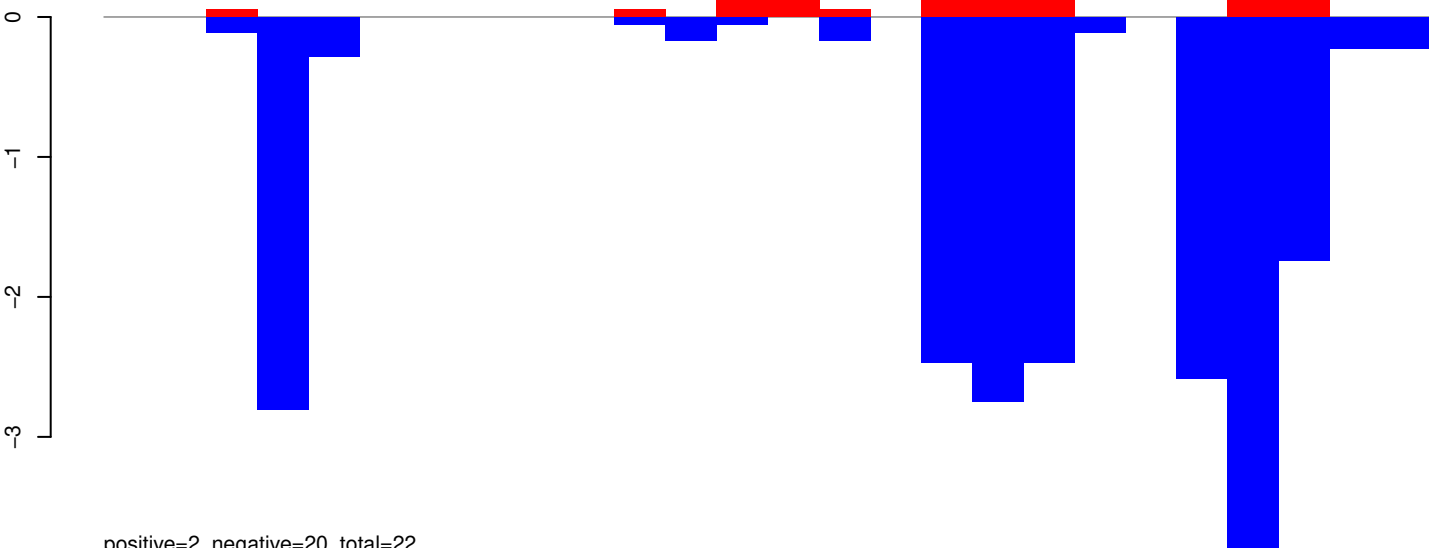
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



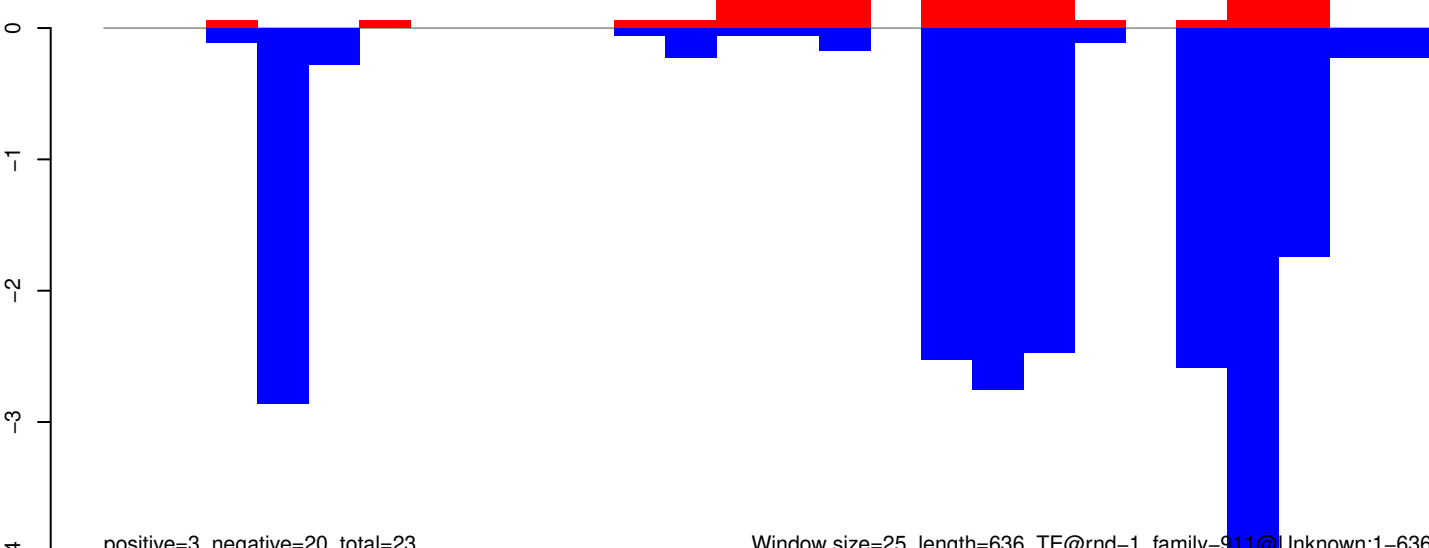
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=20, total=22

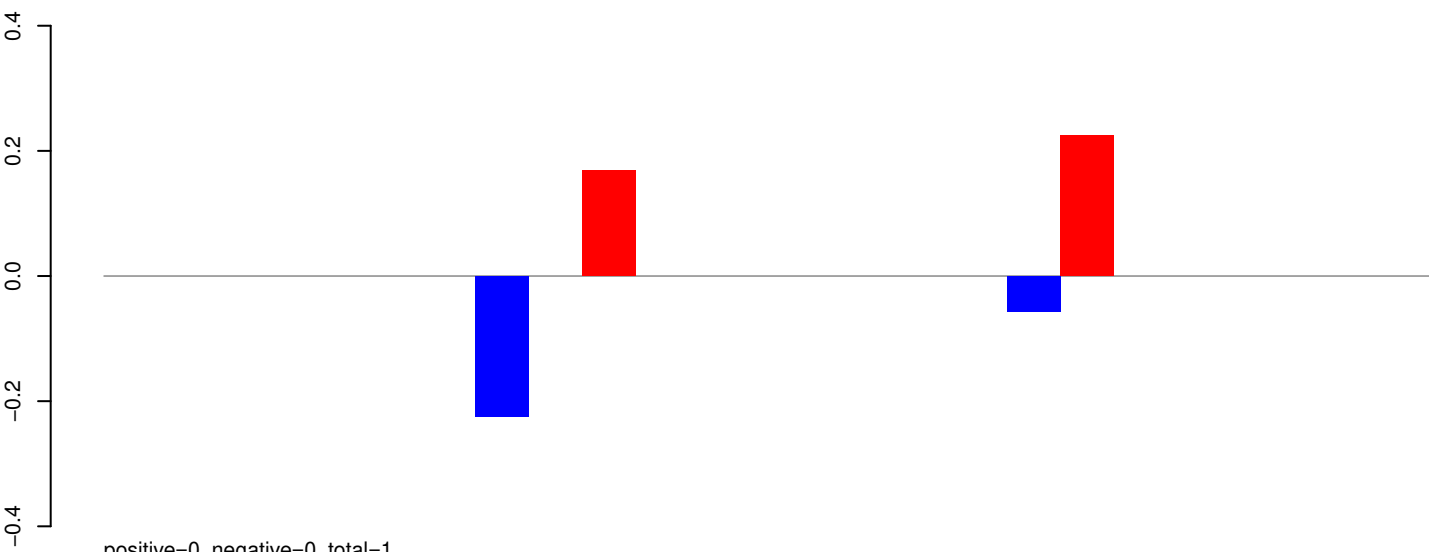
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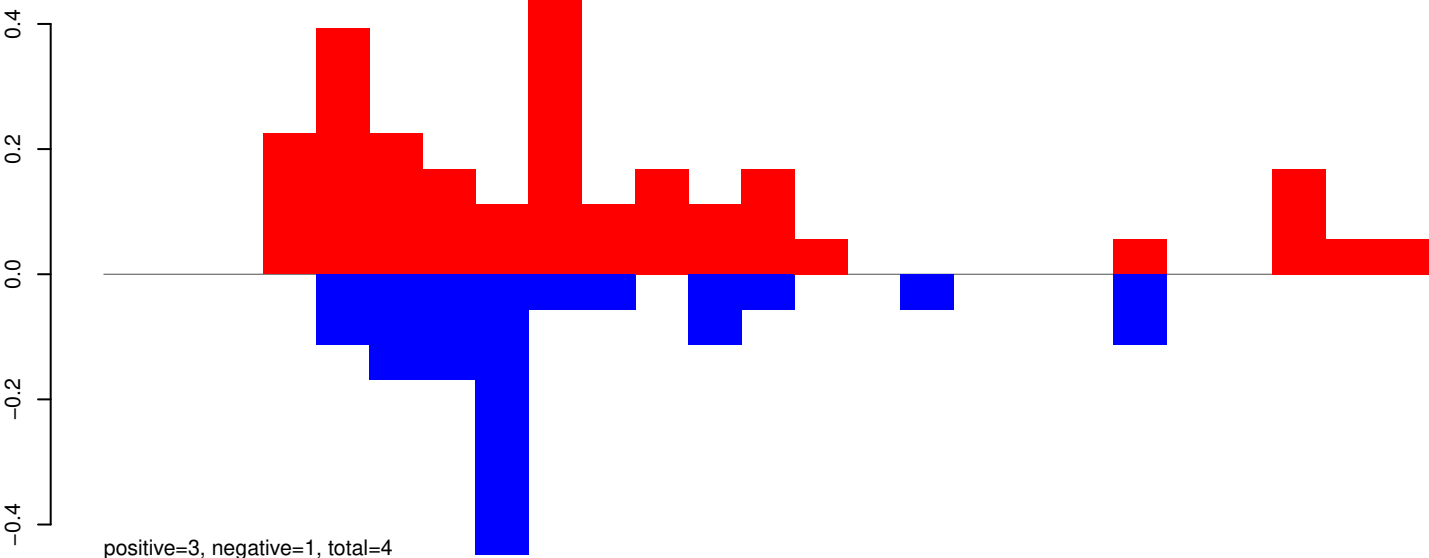
positive=3, negative=20, total=23

Window size=25, length=636, TE@rnd-1_family-911@Unknown:1-636

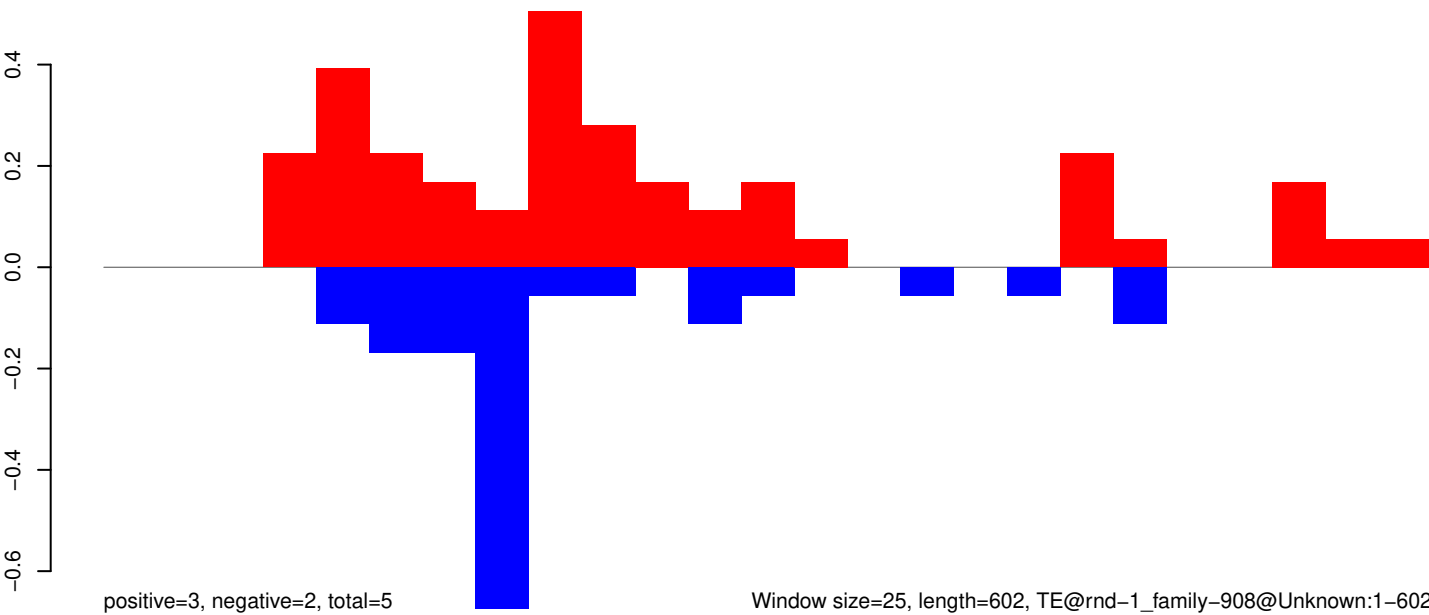
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



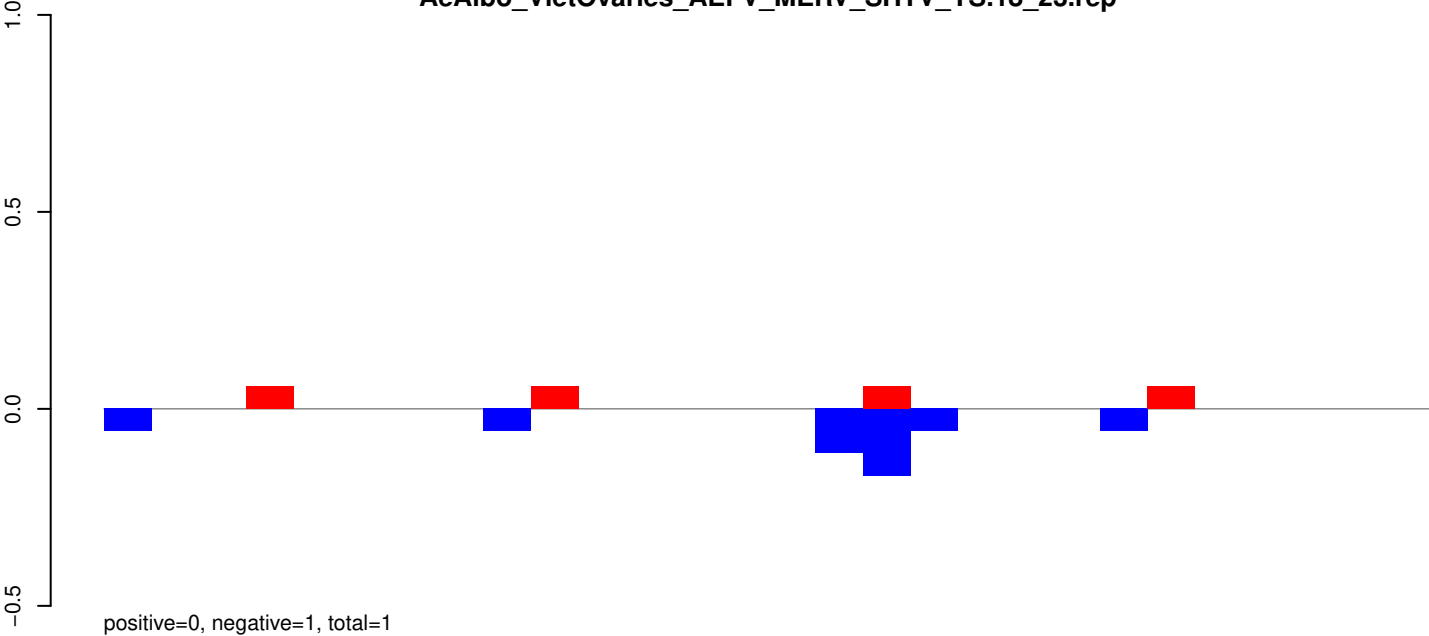
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



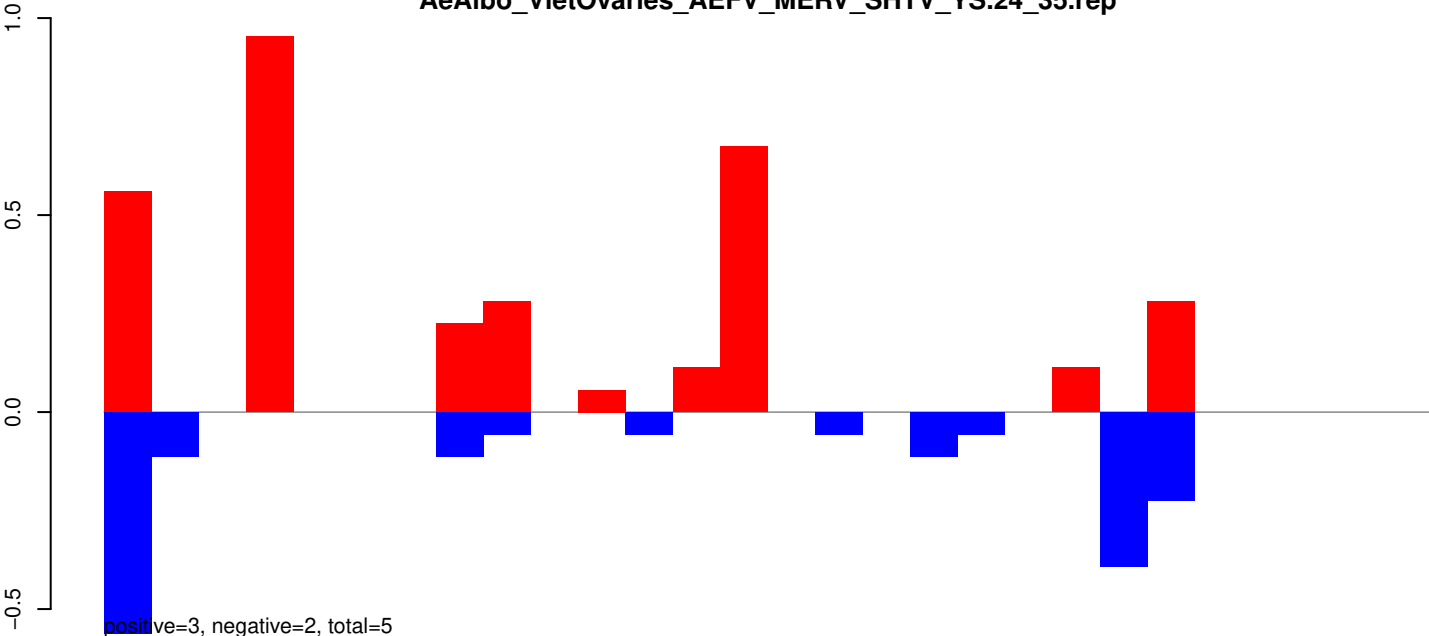
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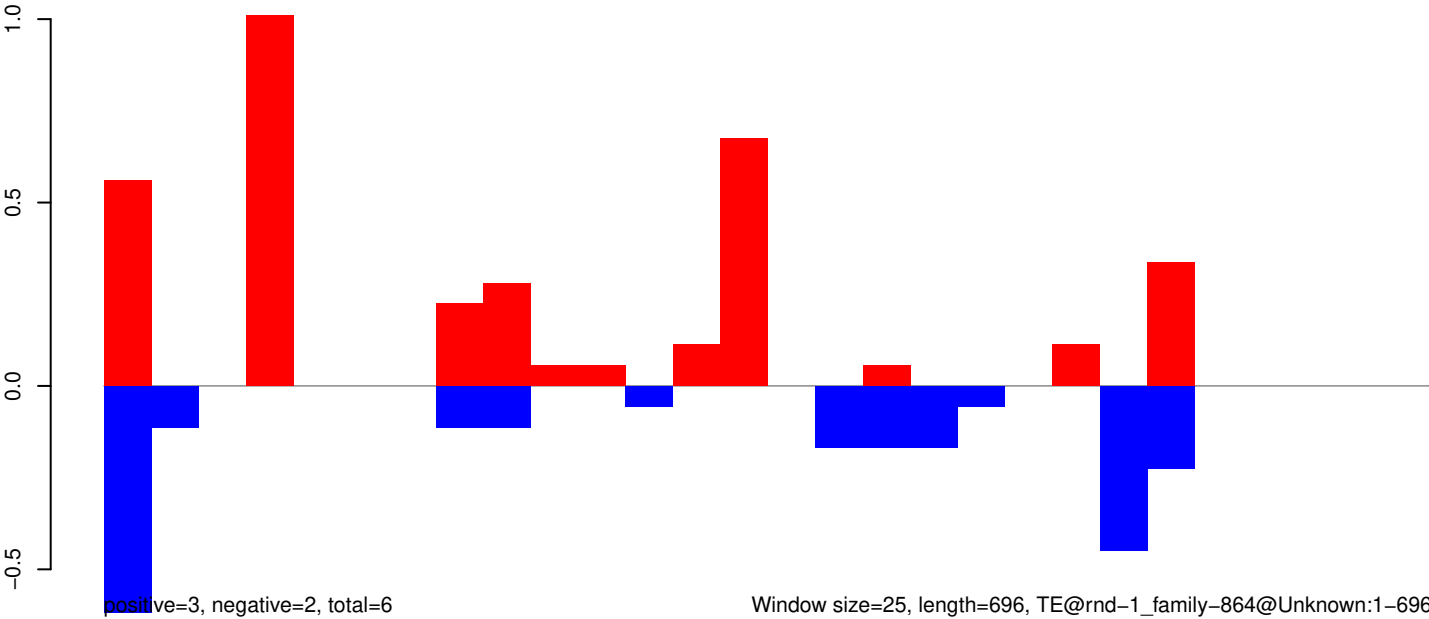
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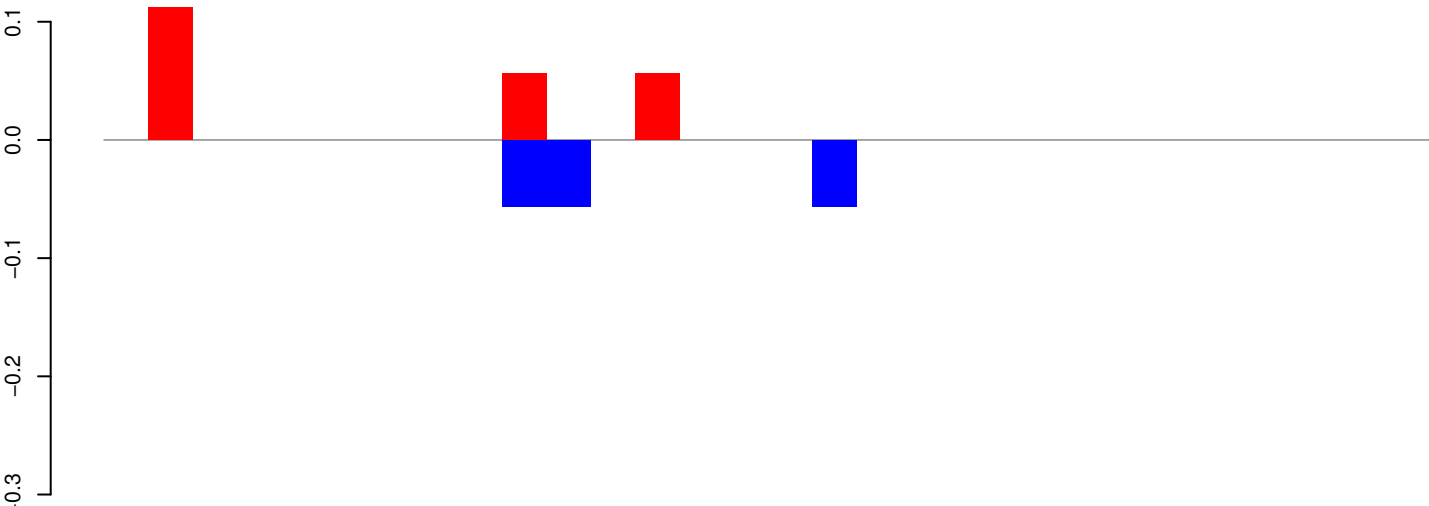
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

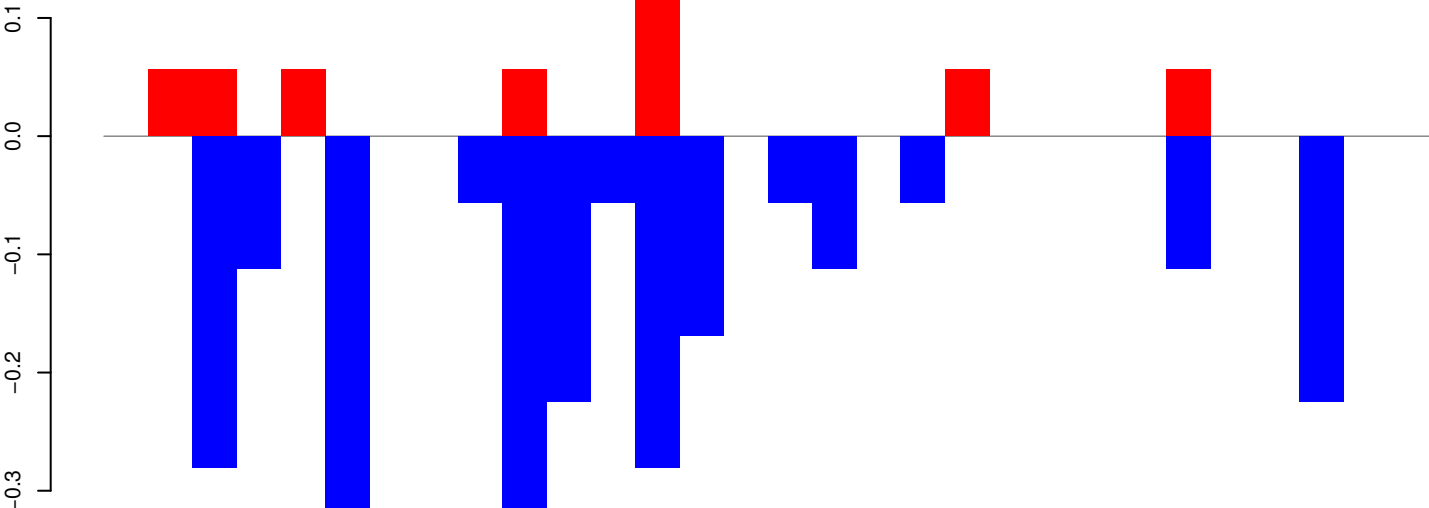


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



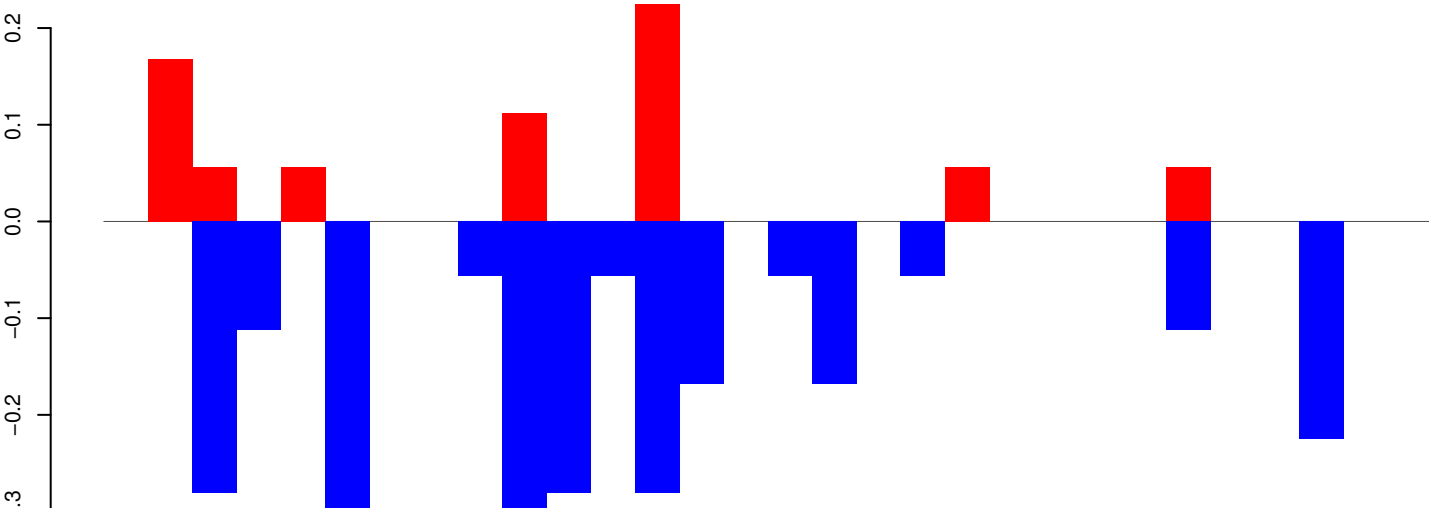
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



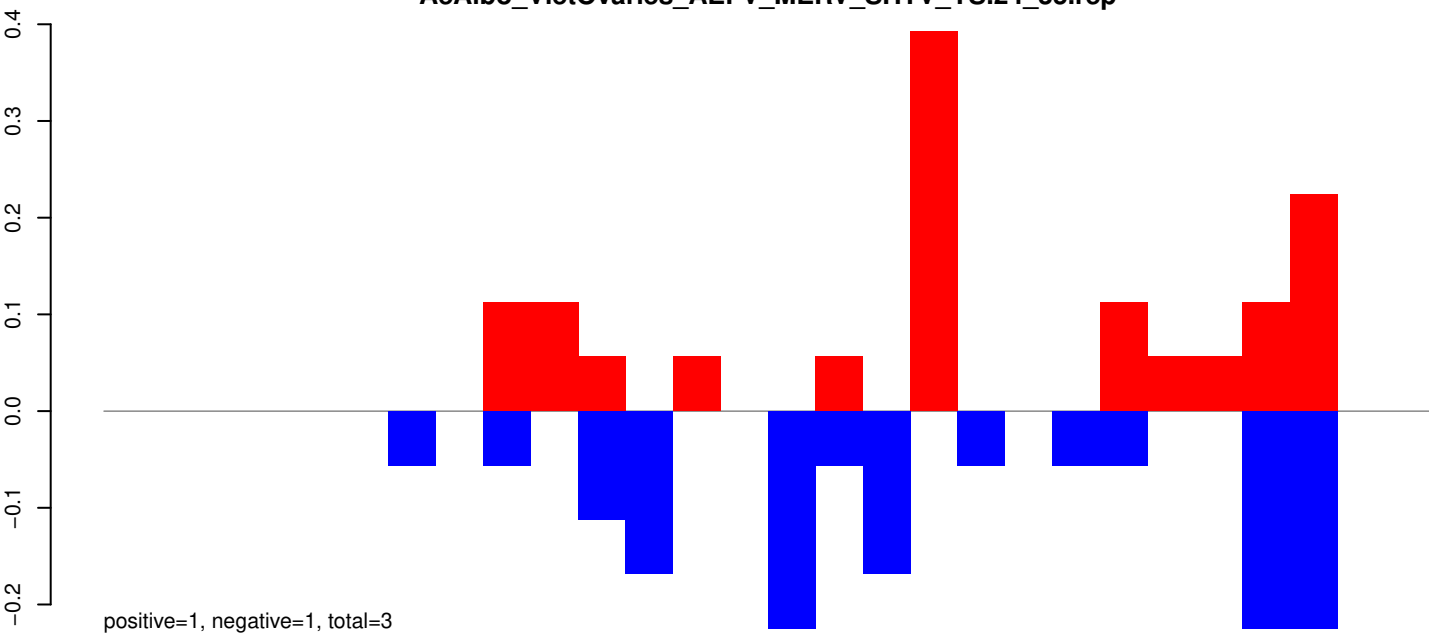
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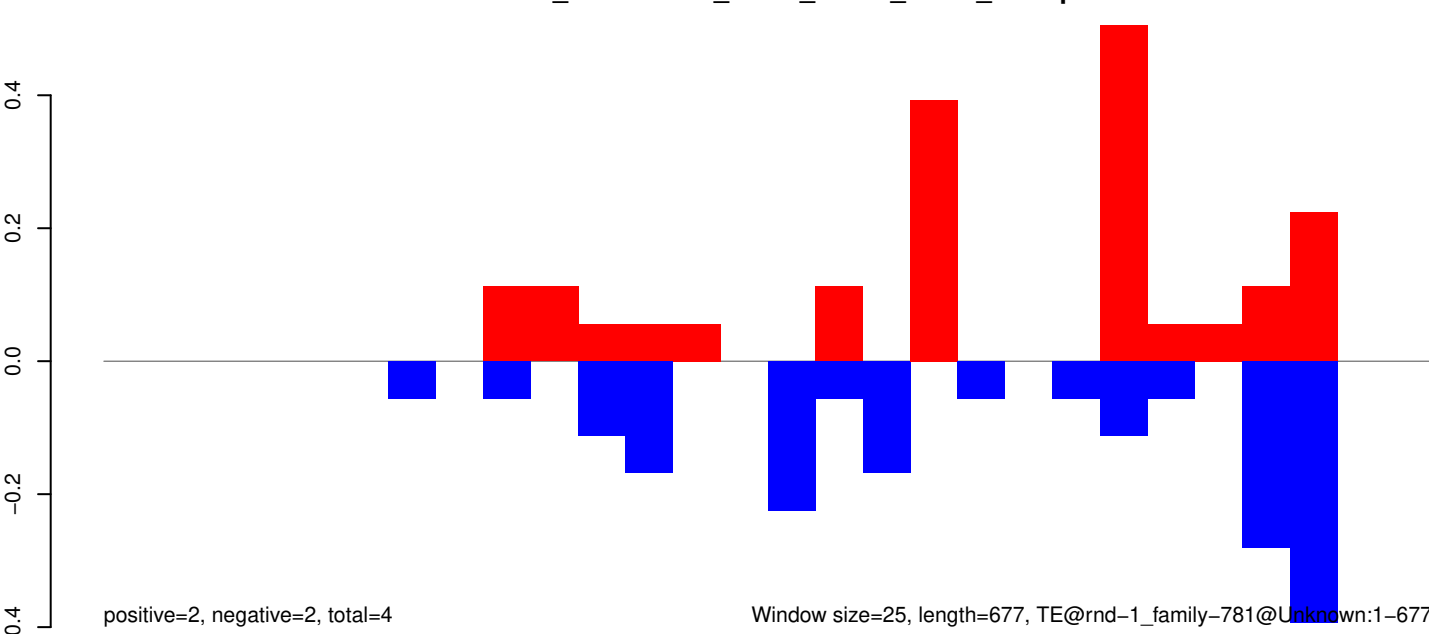
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

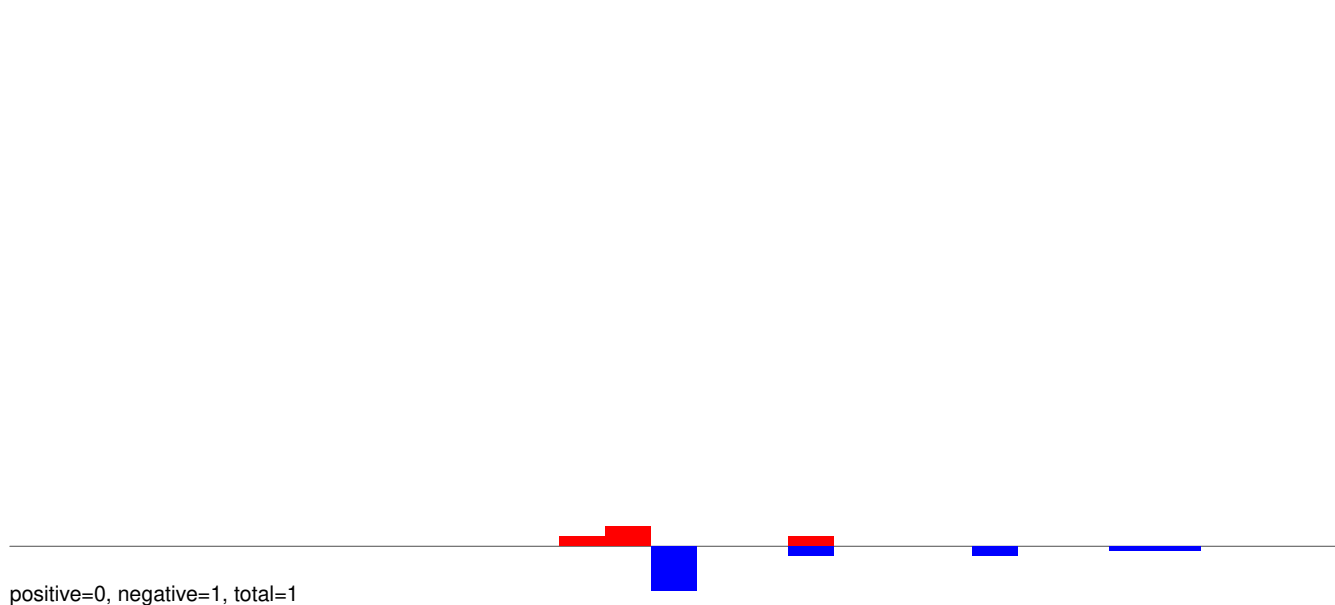


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

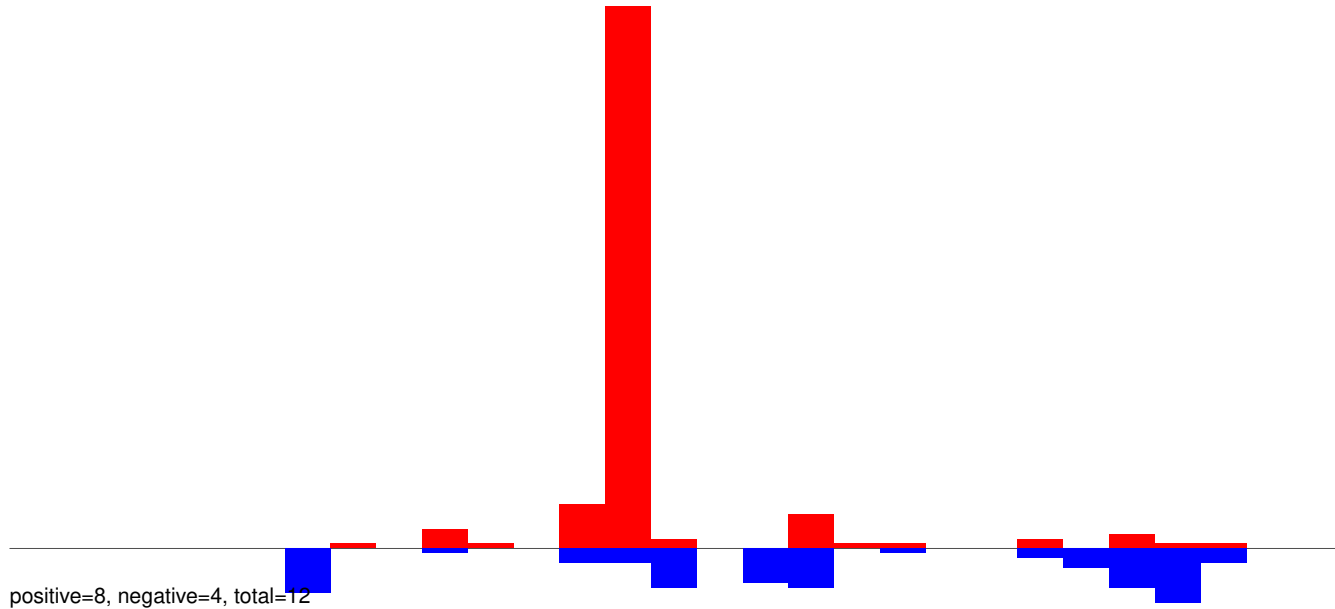


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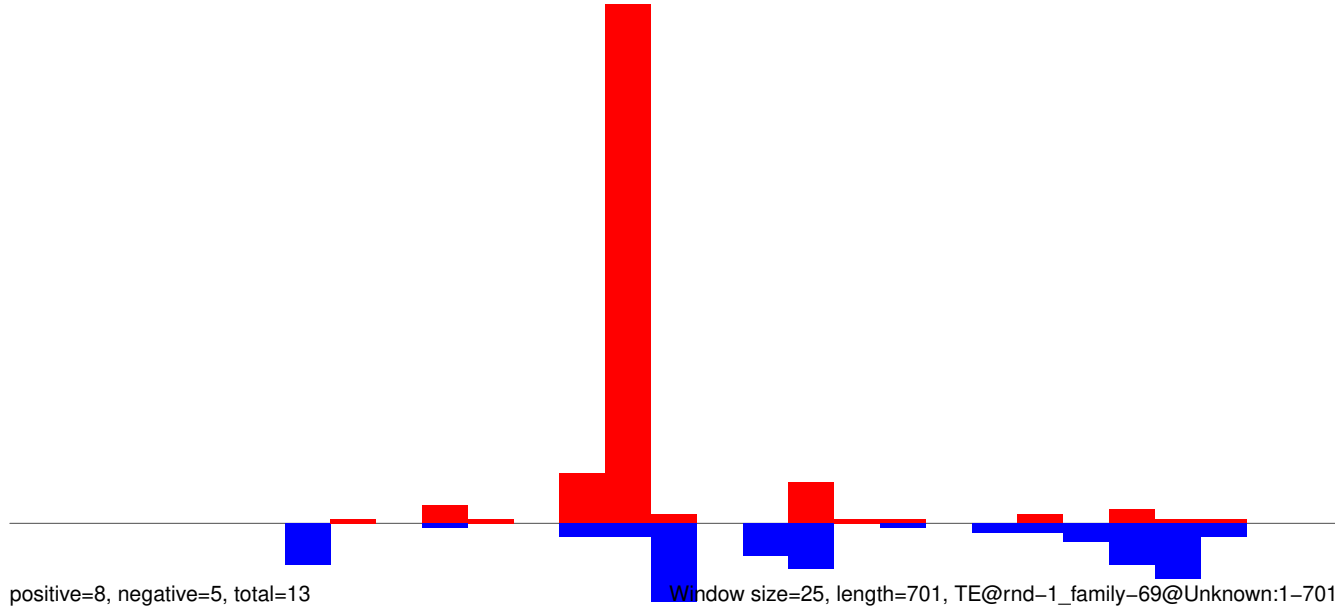
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



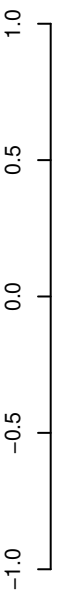
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

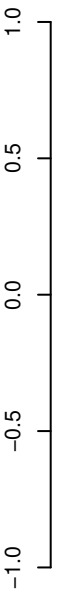


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

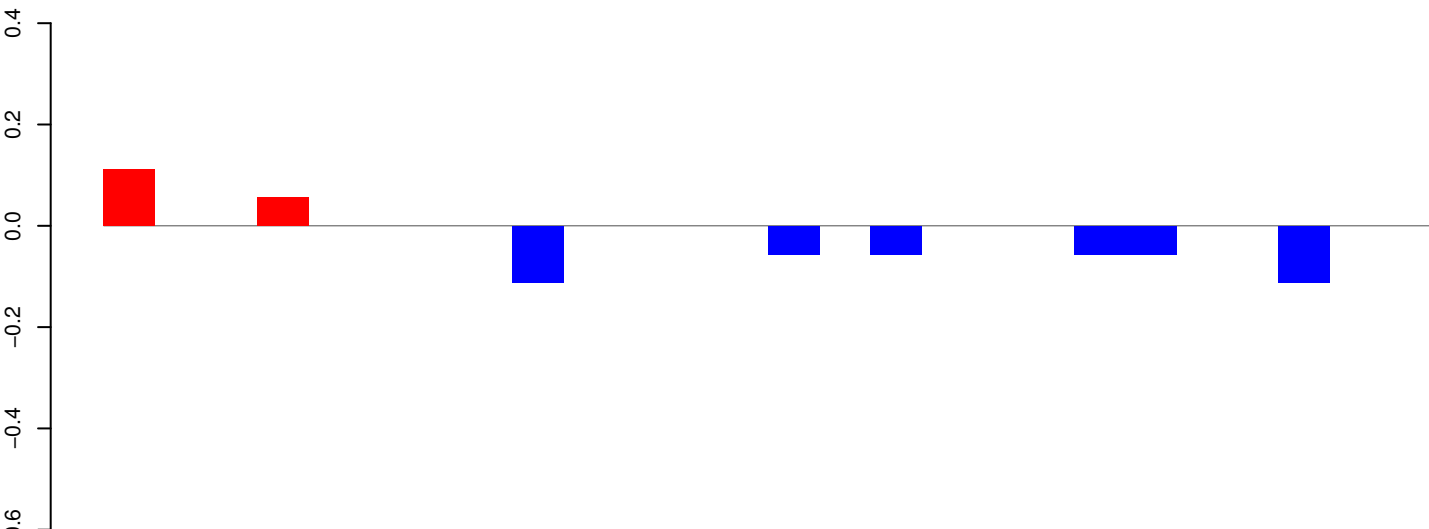


positive=4, negative=3, total=7

Window size=25, length=522, TE@rnd-1_family-610@Unknown:1-522

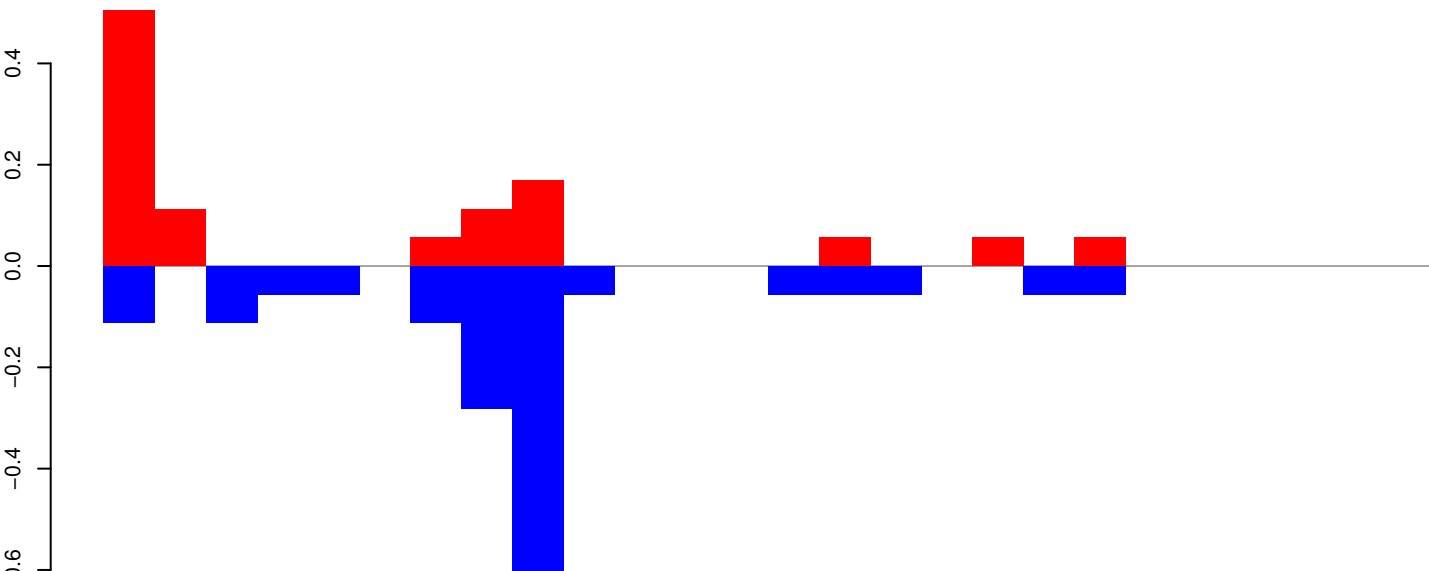
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



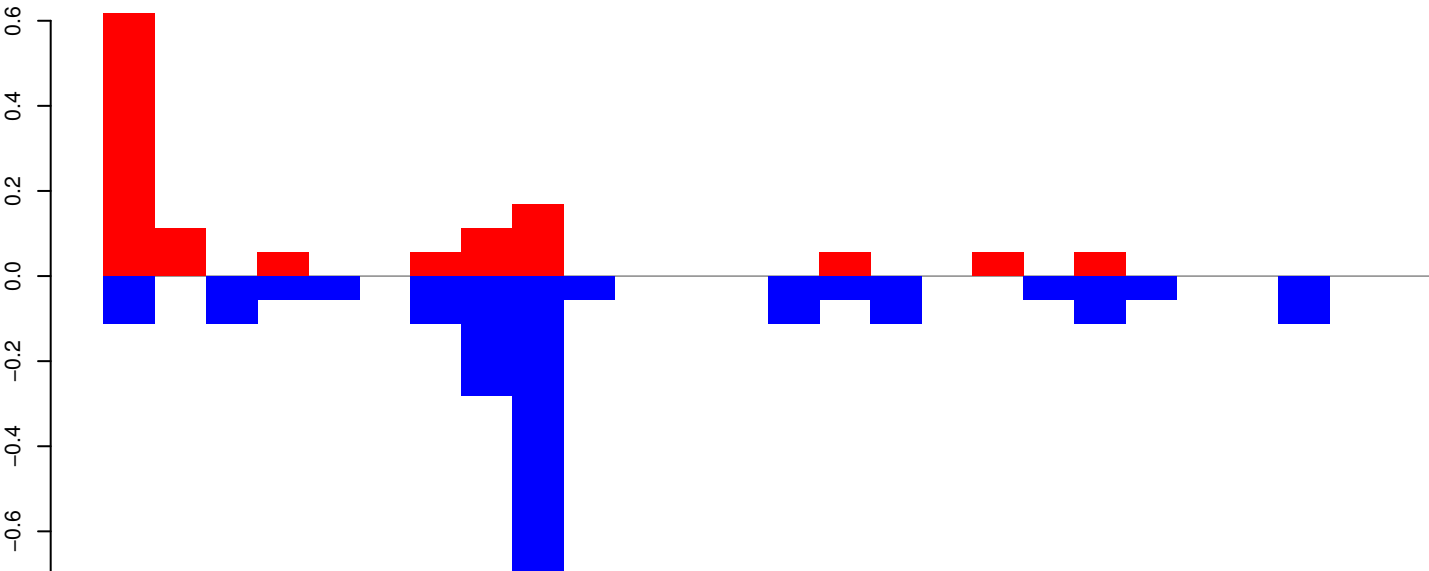
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

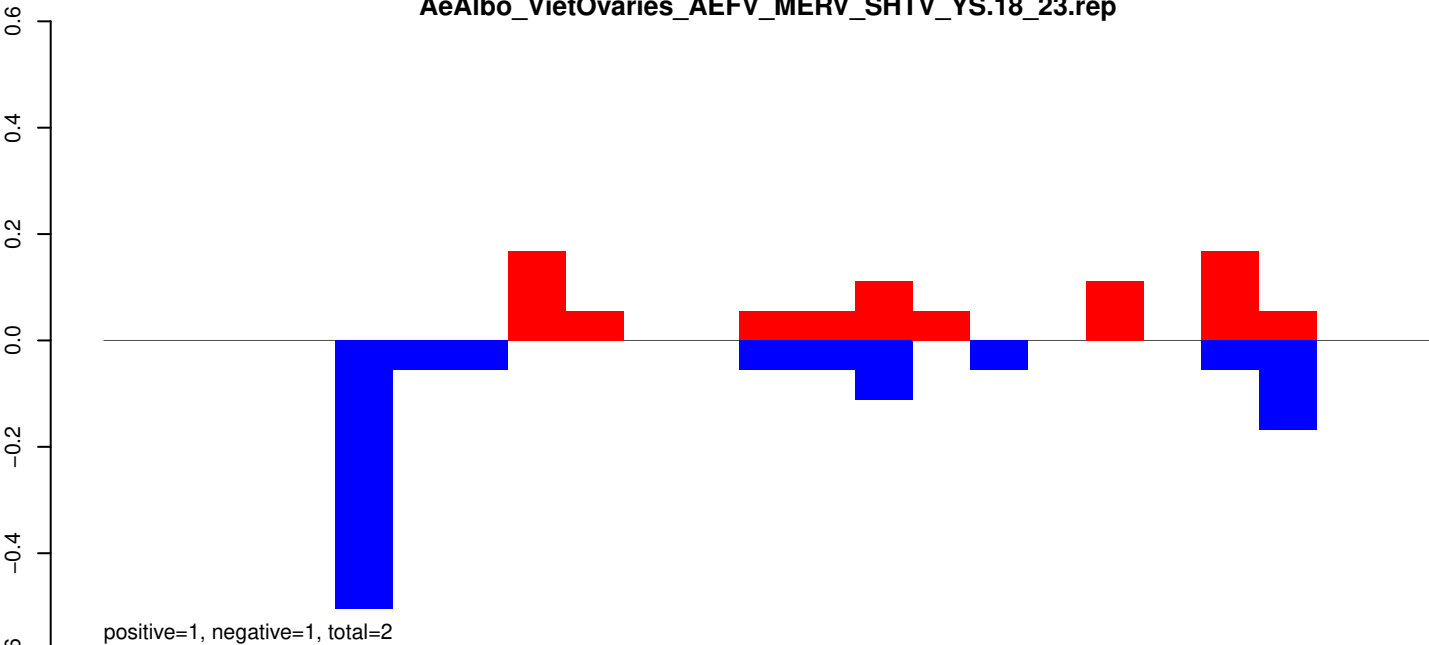
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



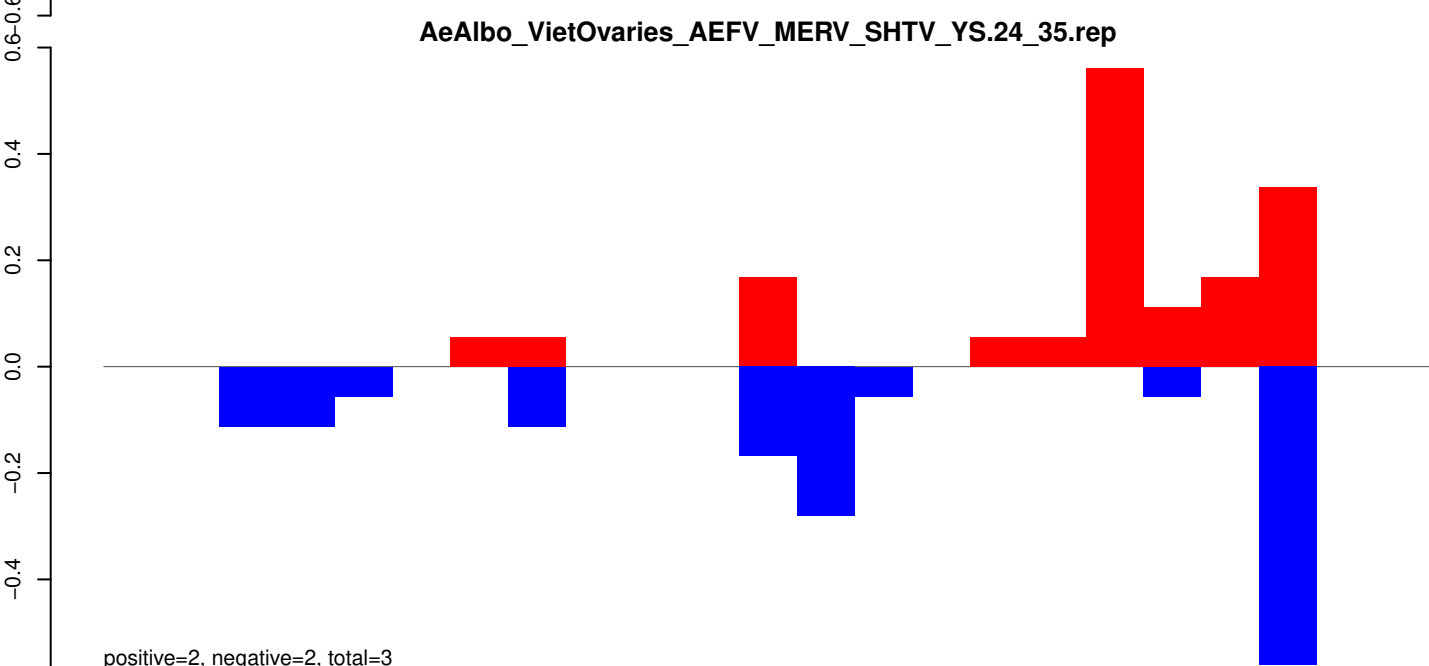
positive=1, negative=2, total=3

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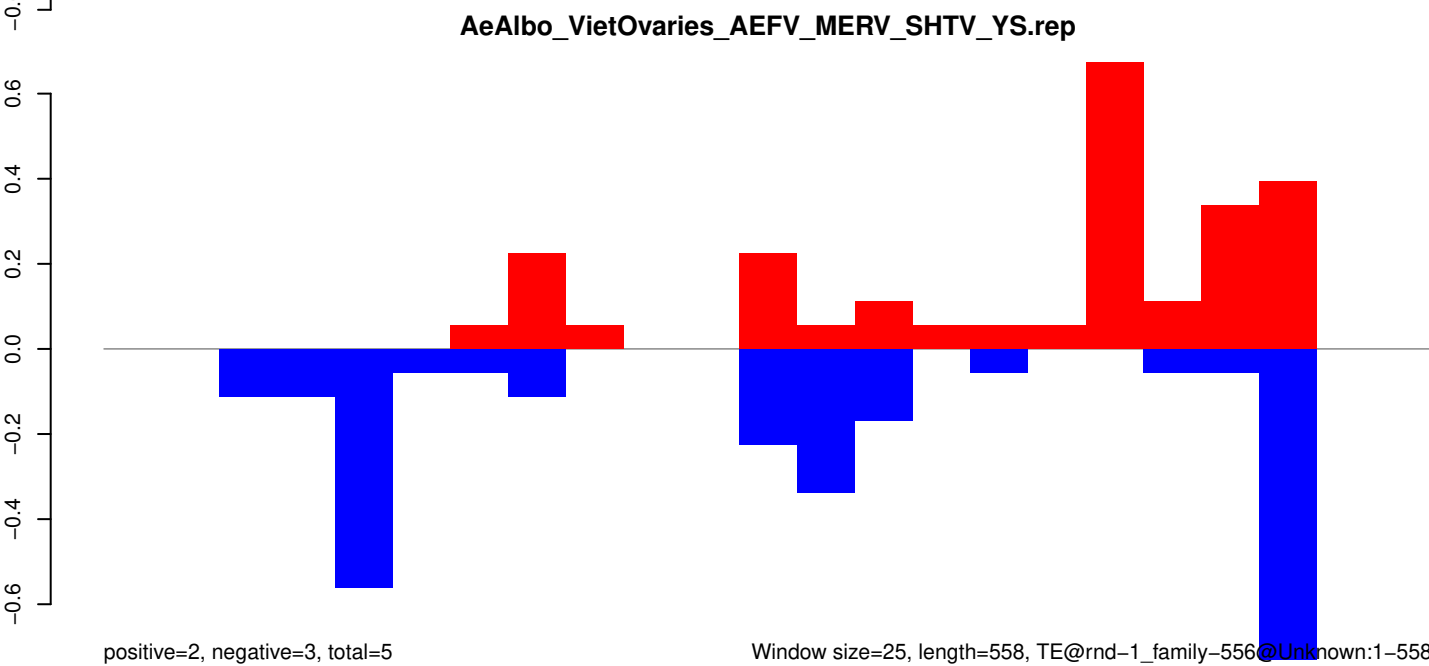
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

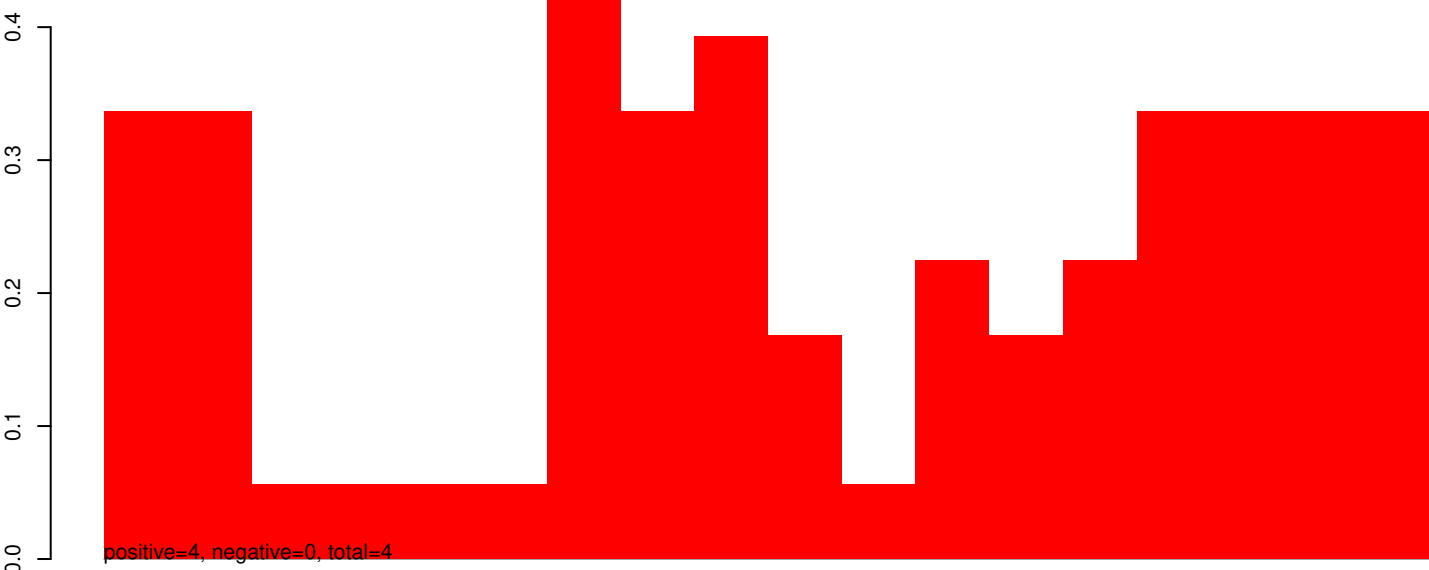


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

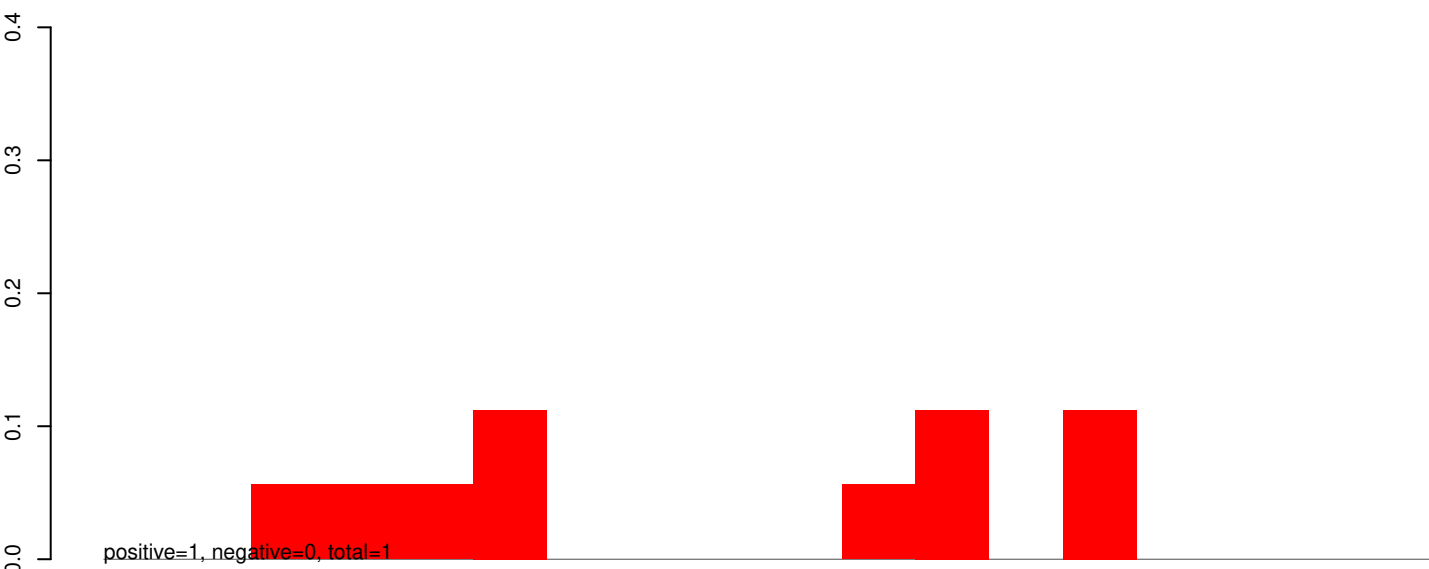


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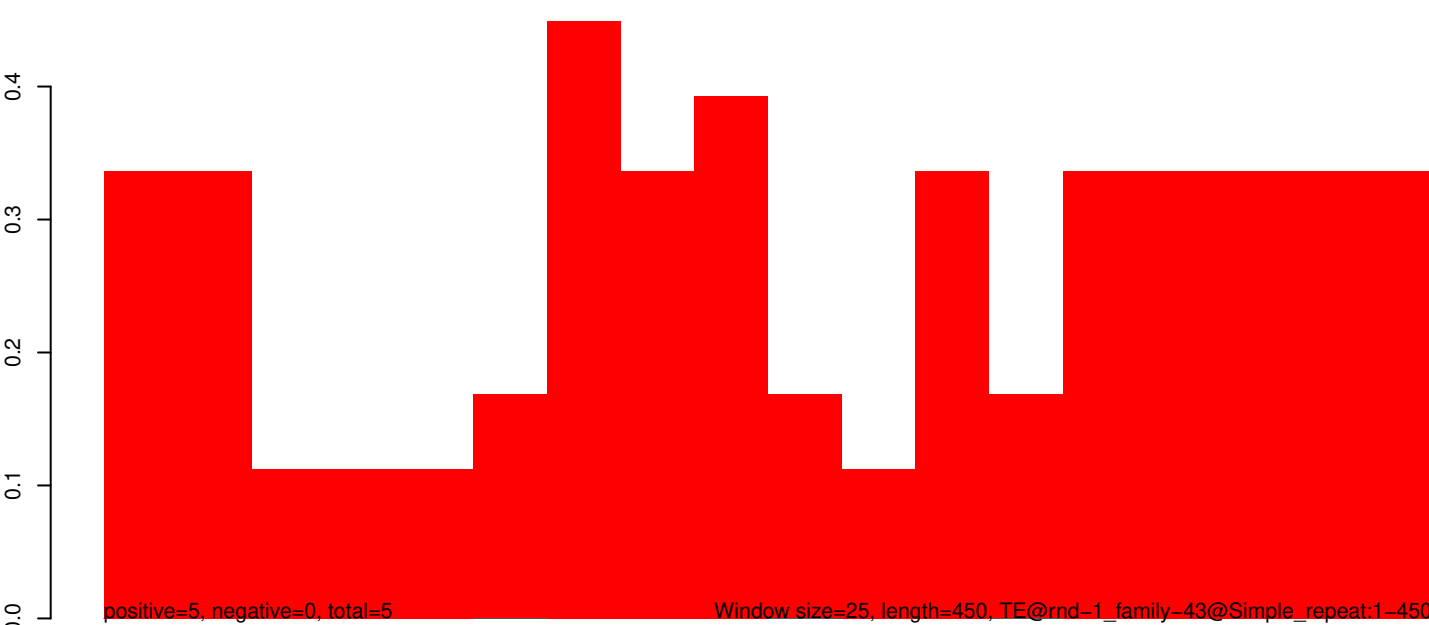
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



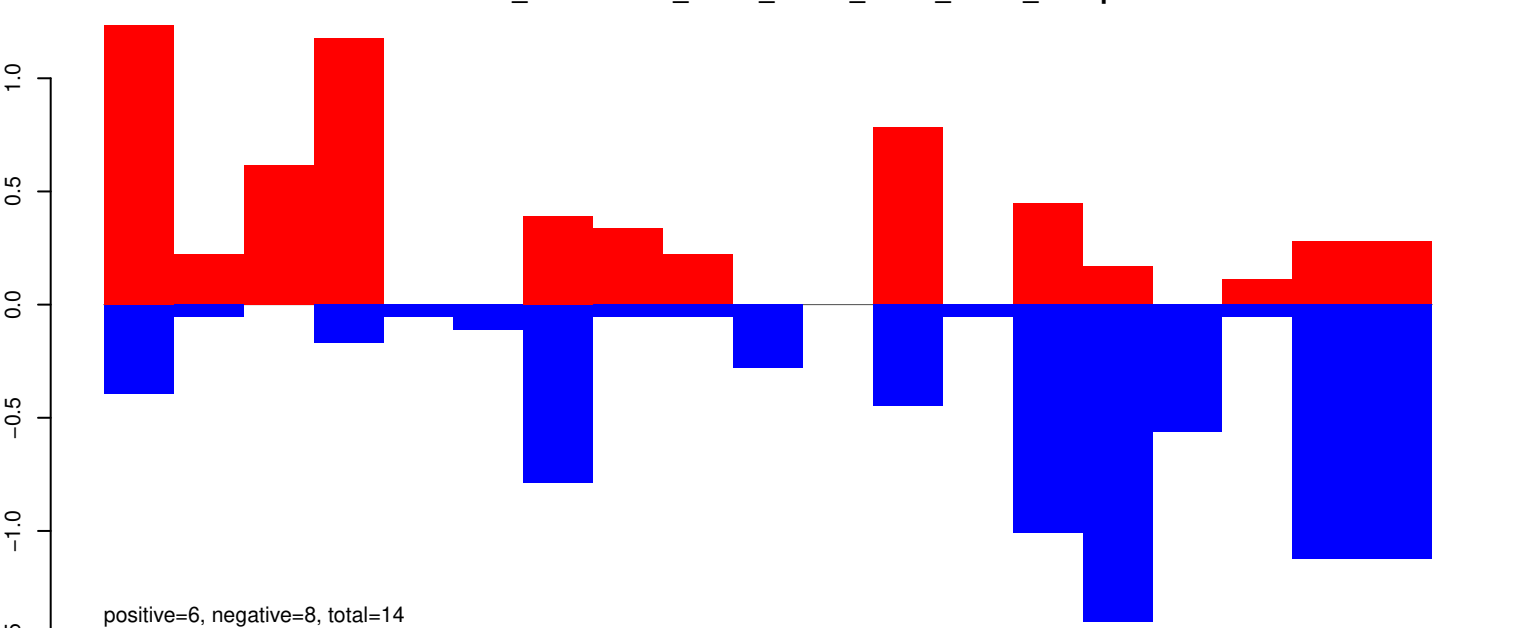
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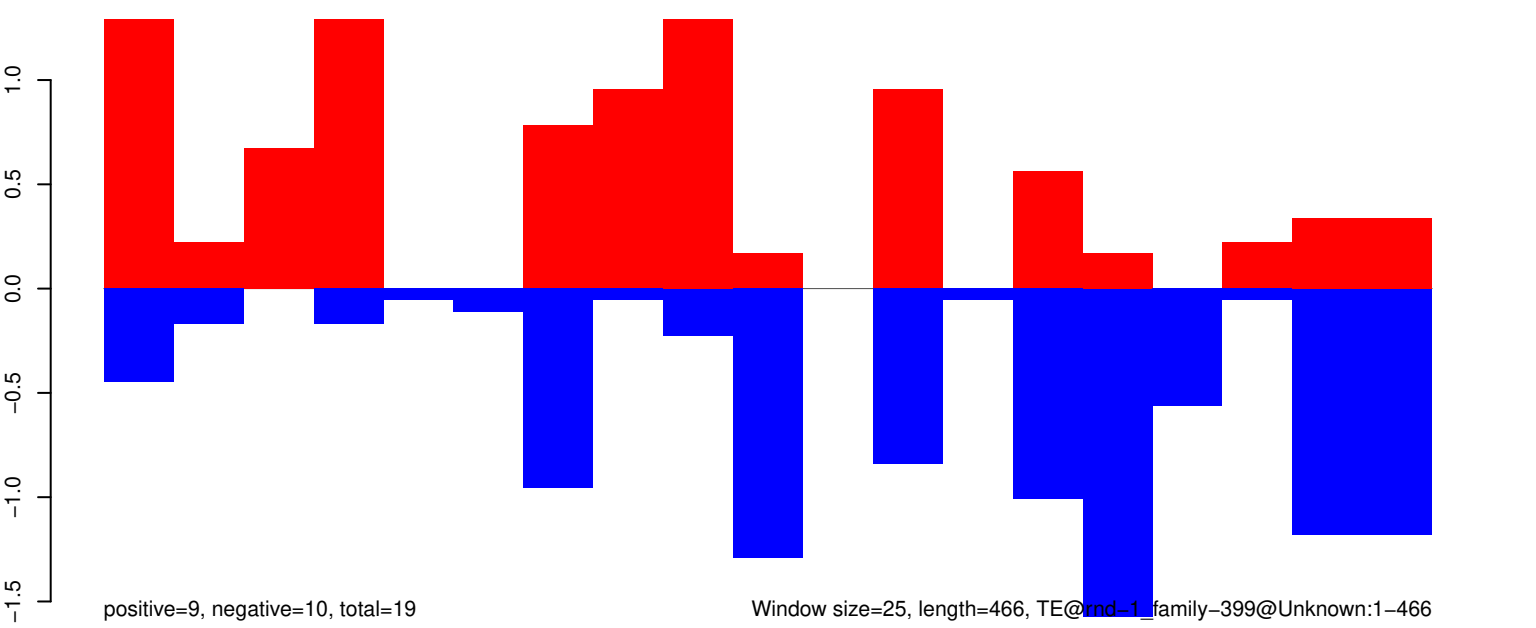
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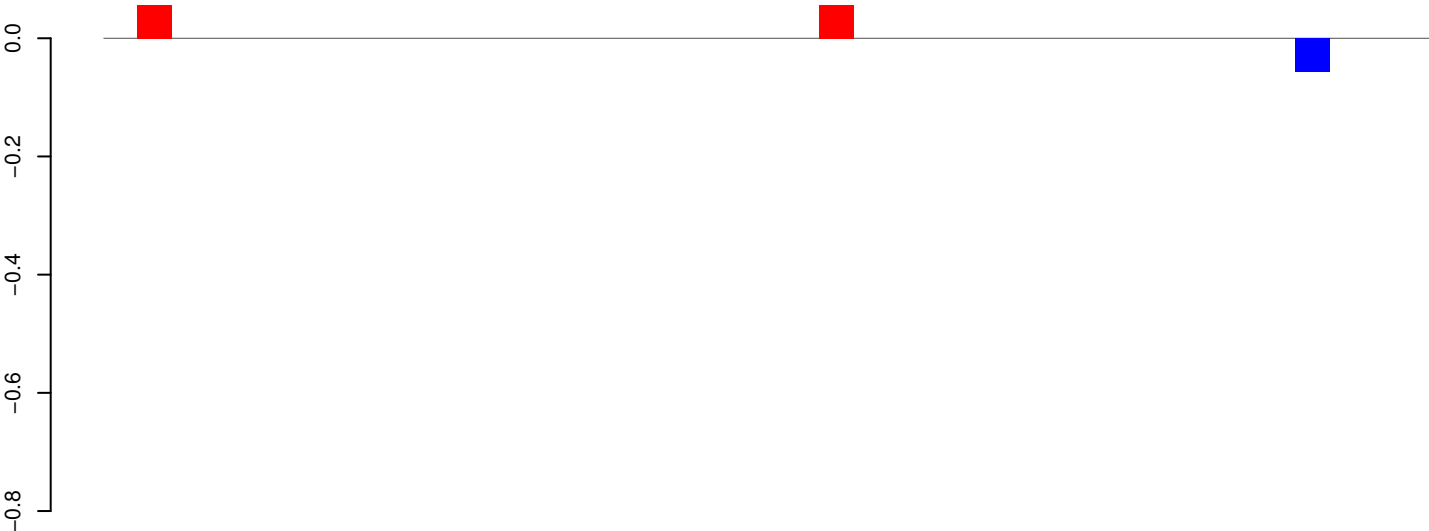
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

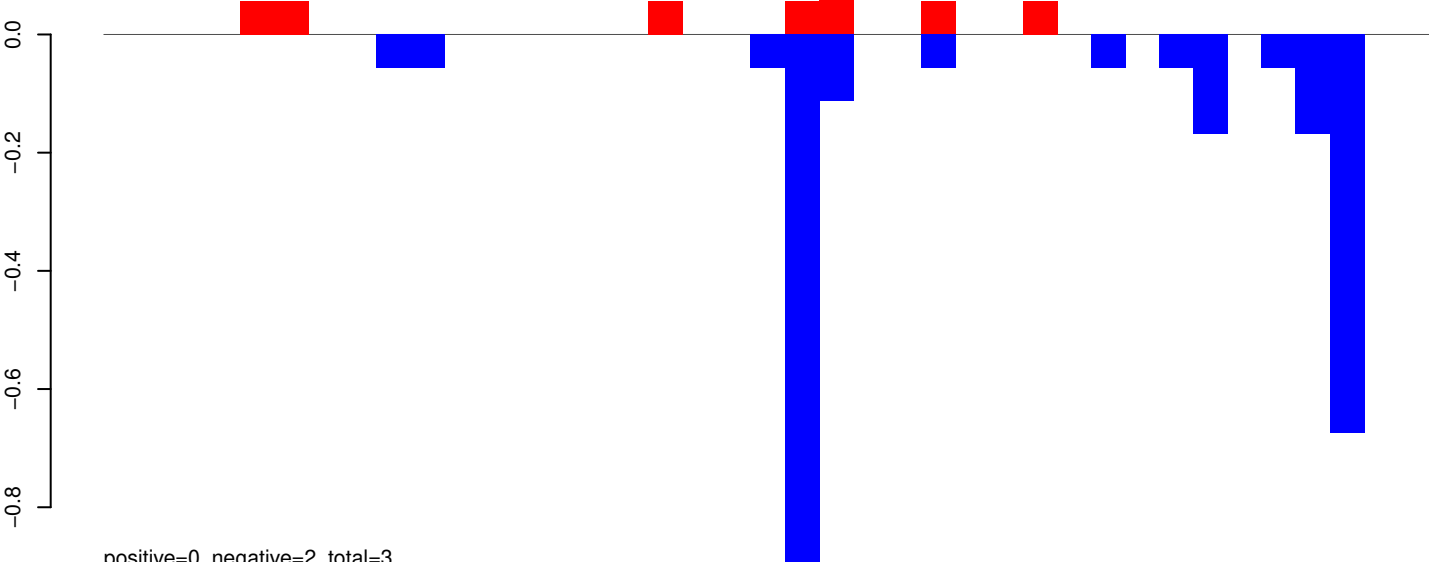


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



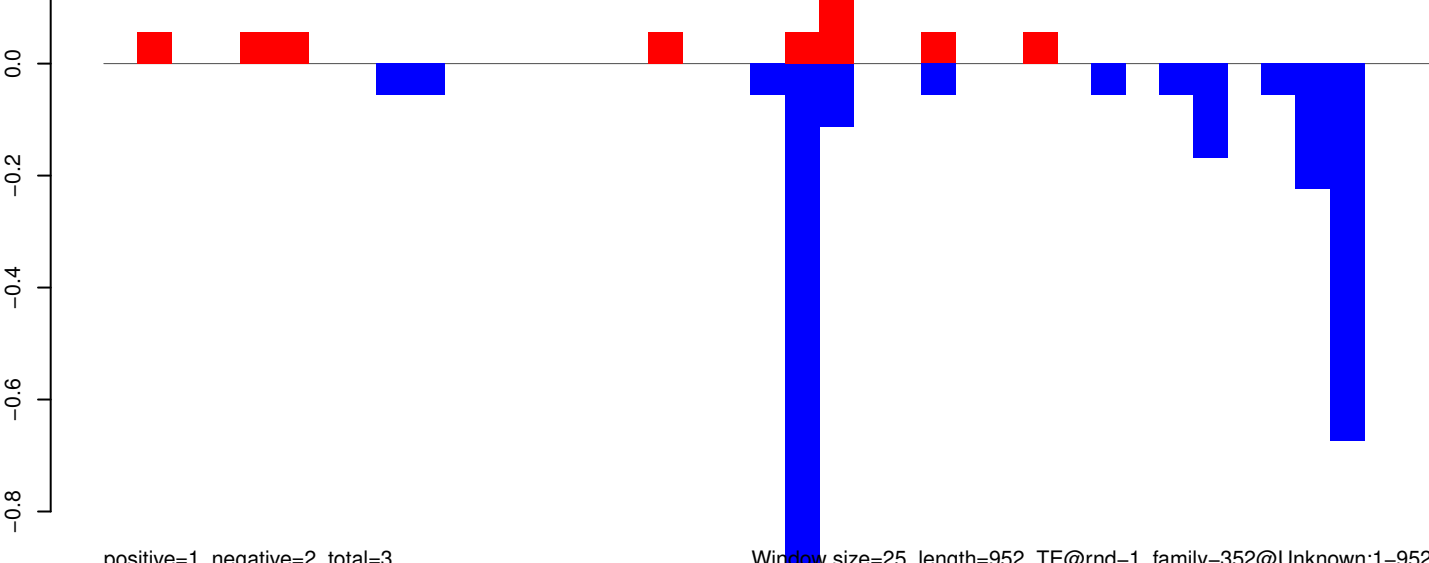
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=3

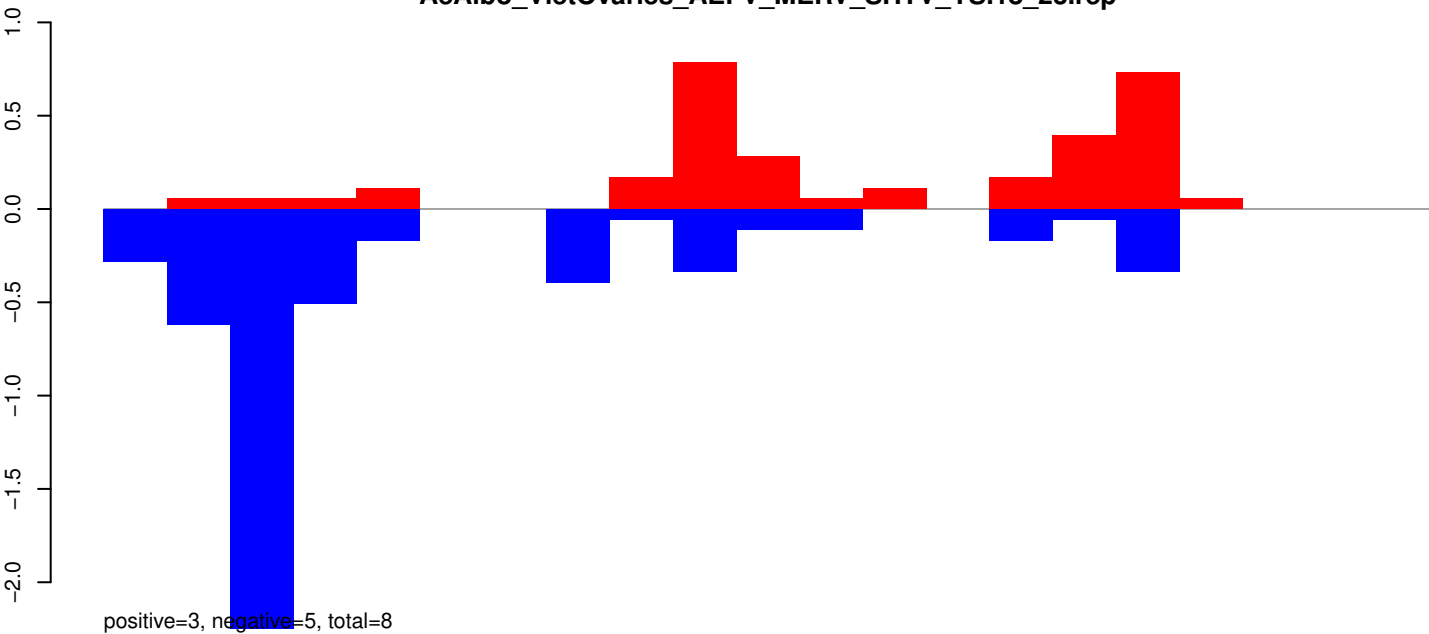
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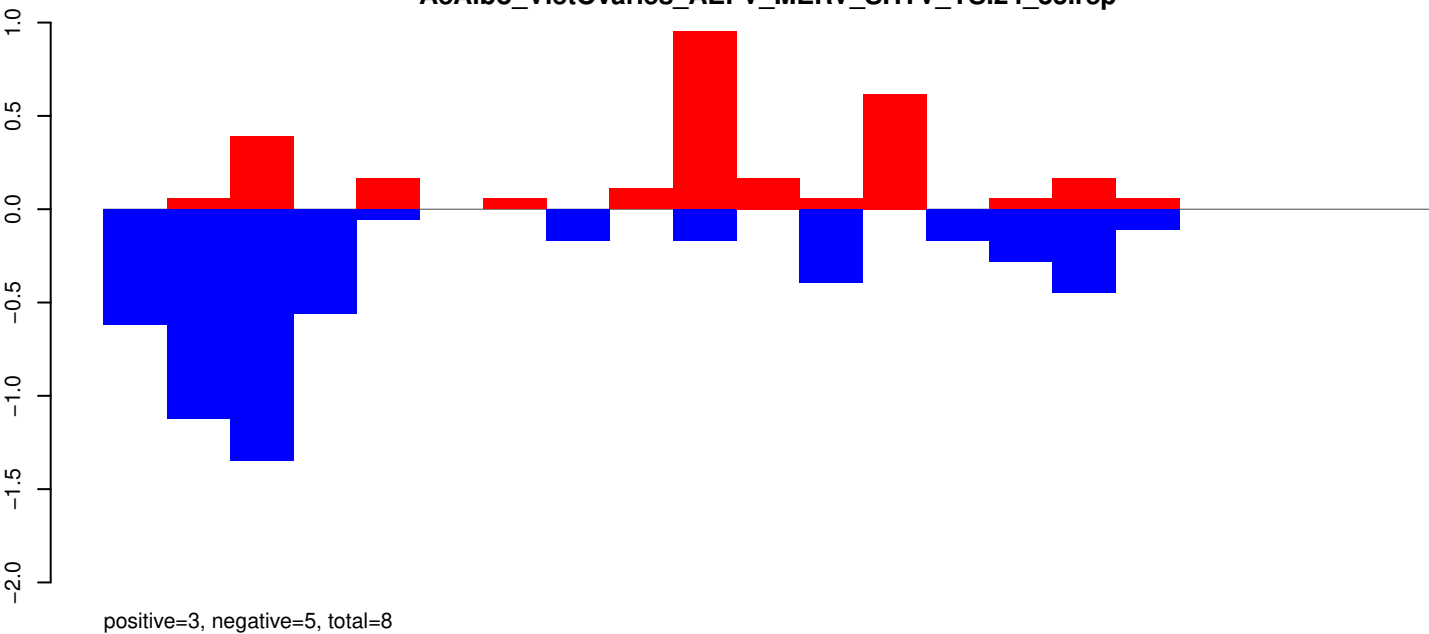
positive=1, negative=2, total=3

Window size=25, length=952, TE@rnd-1_family-352@Unknown:1-952

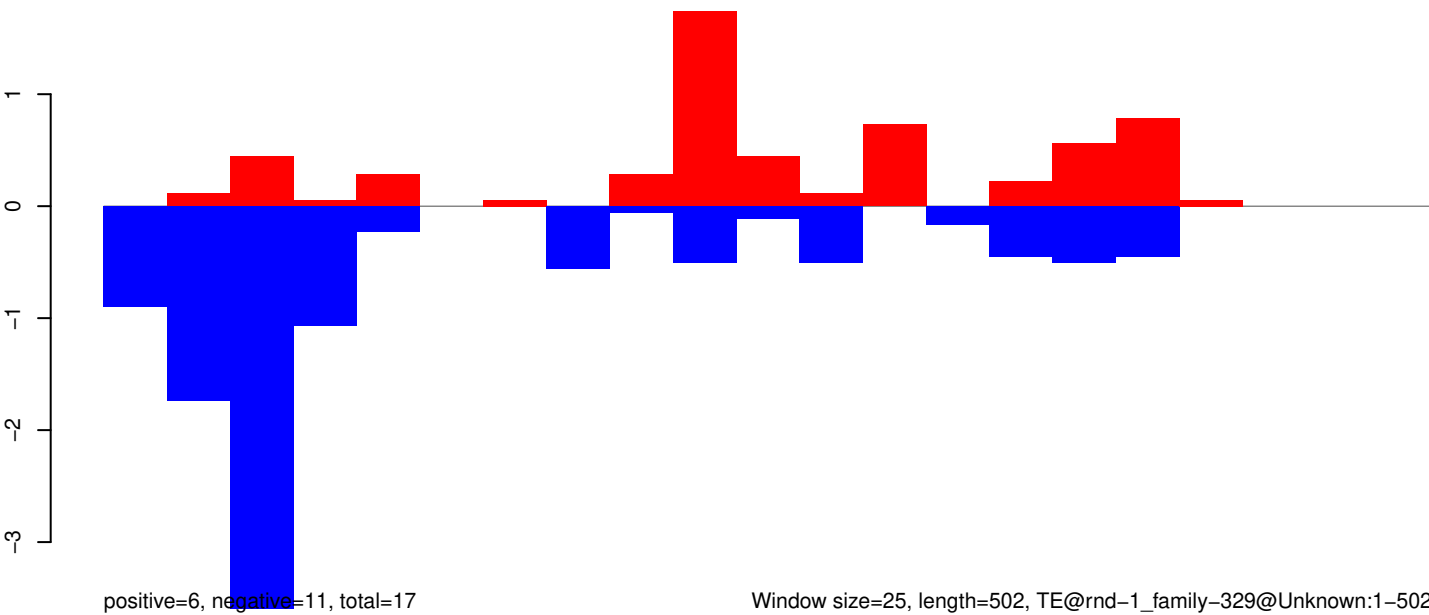
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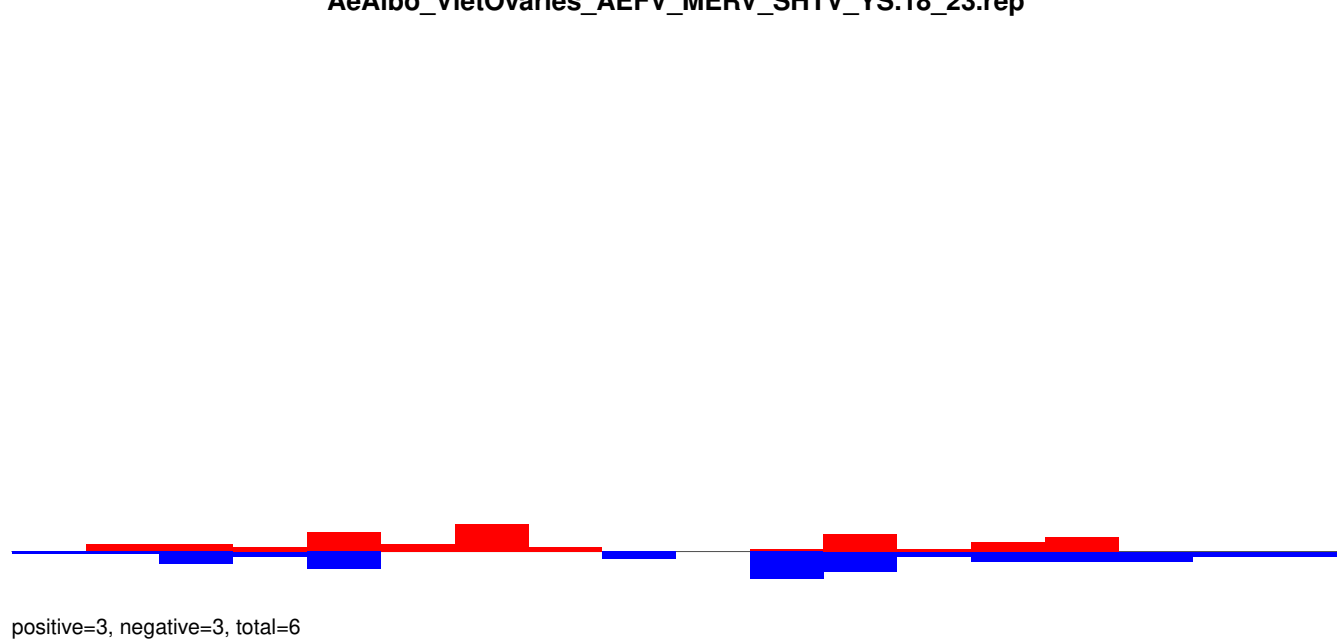
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



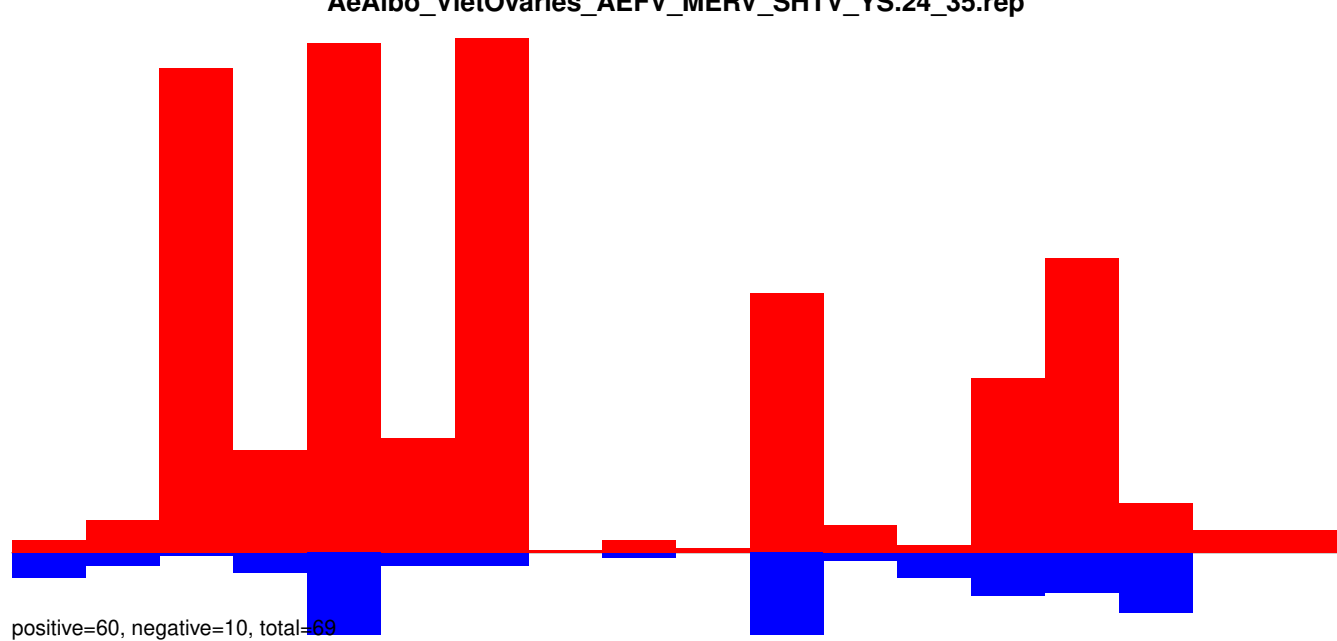
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



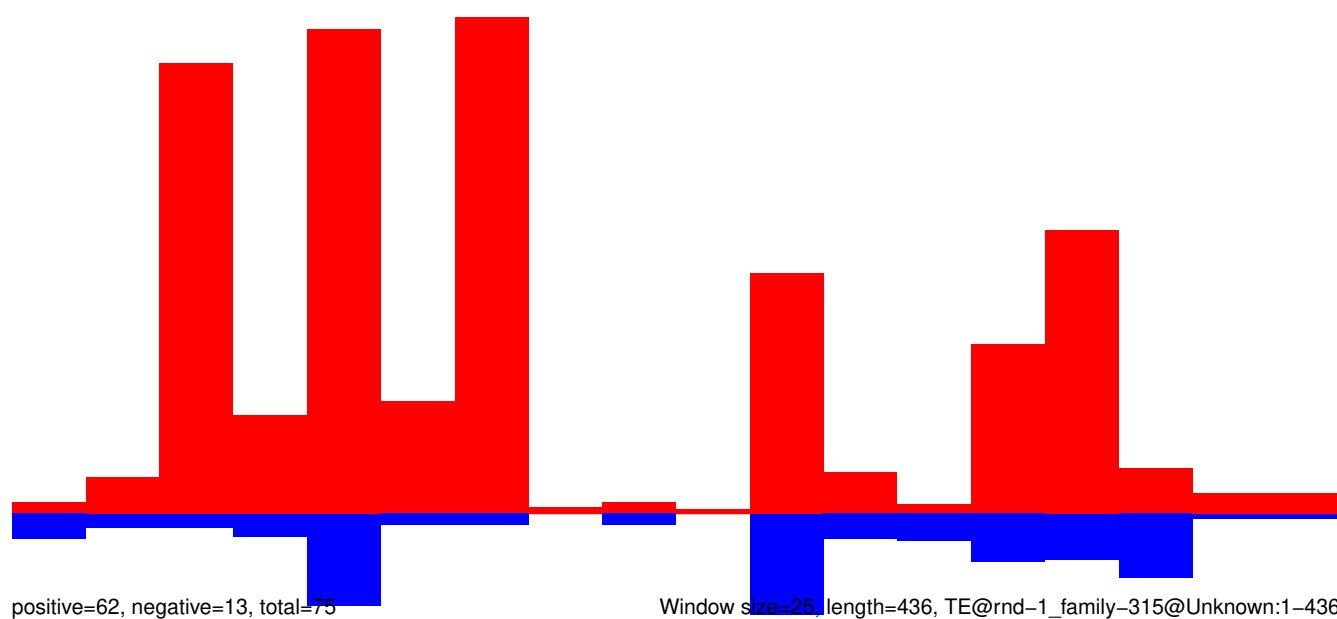
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



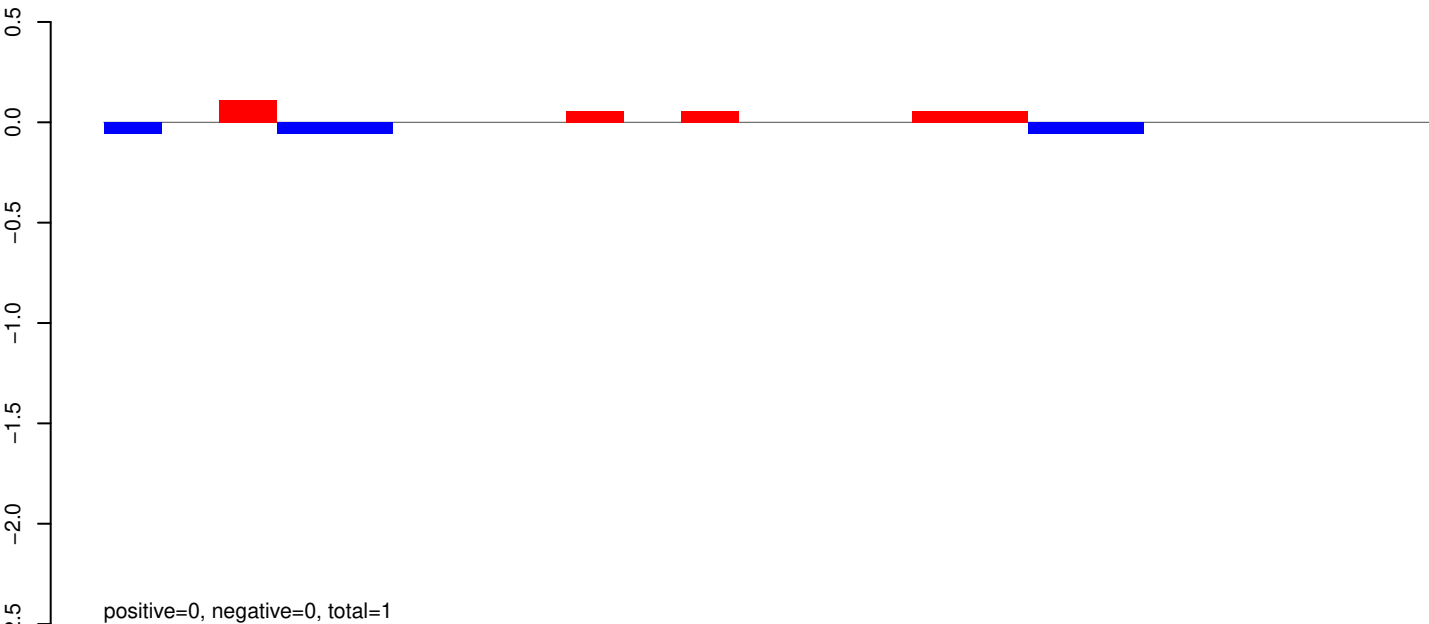
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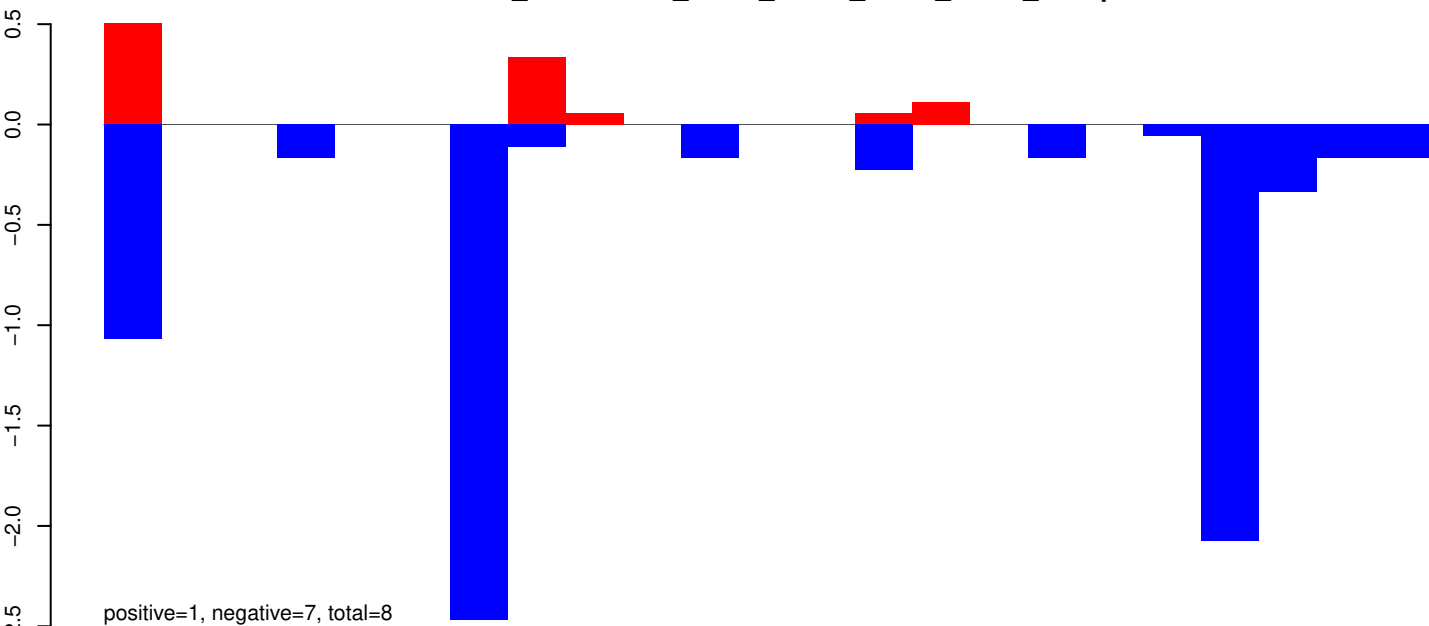
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



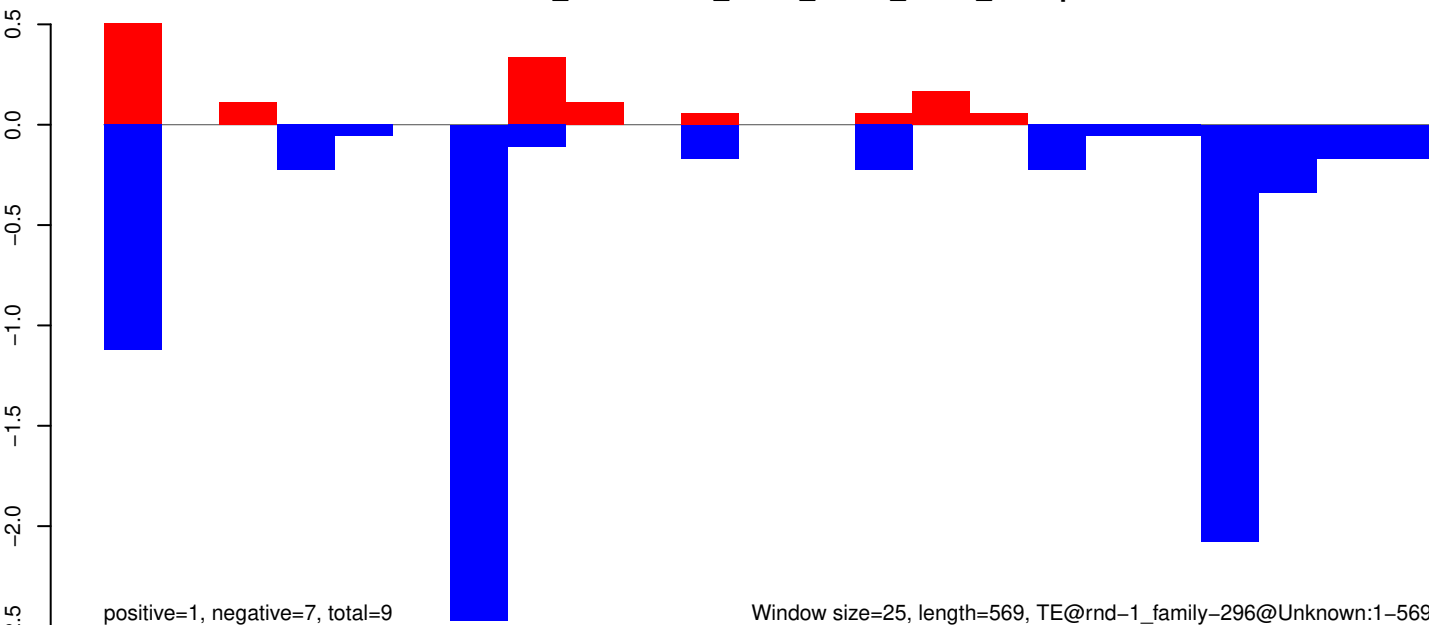
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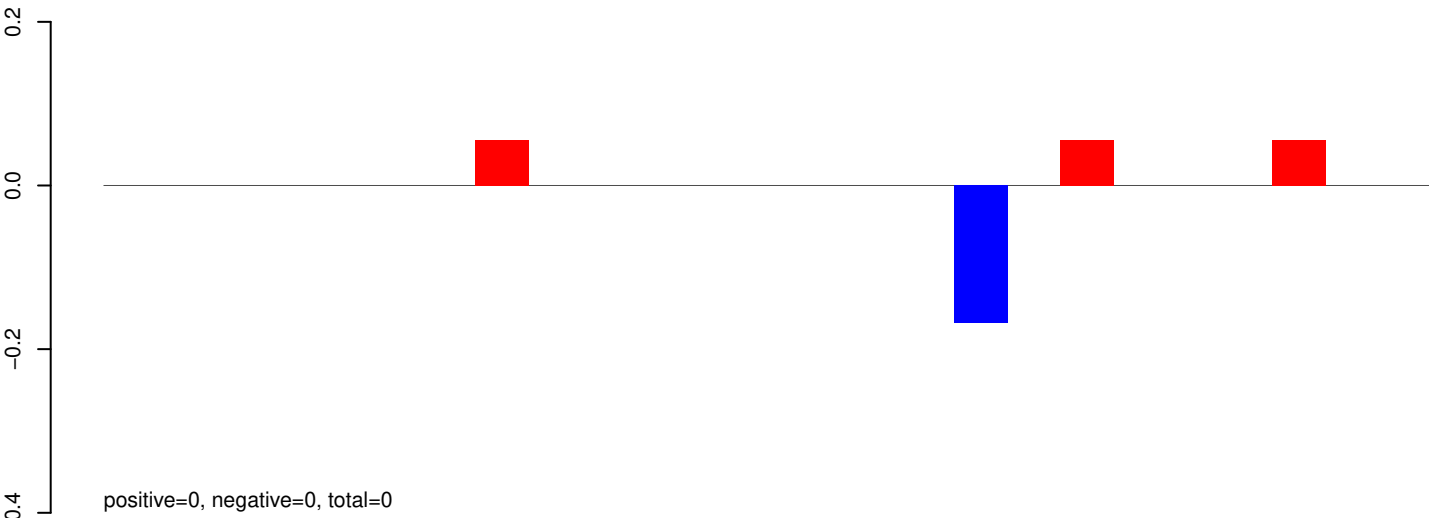
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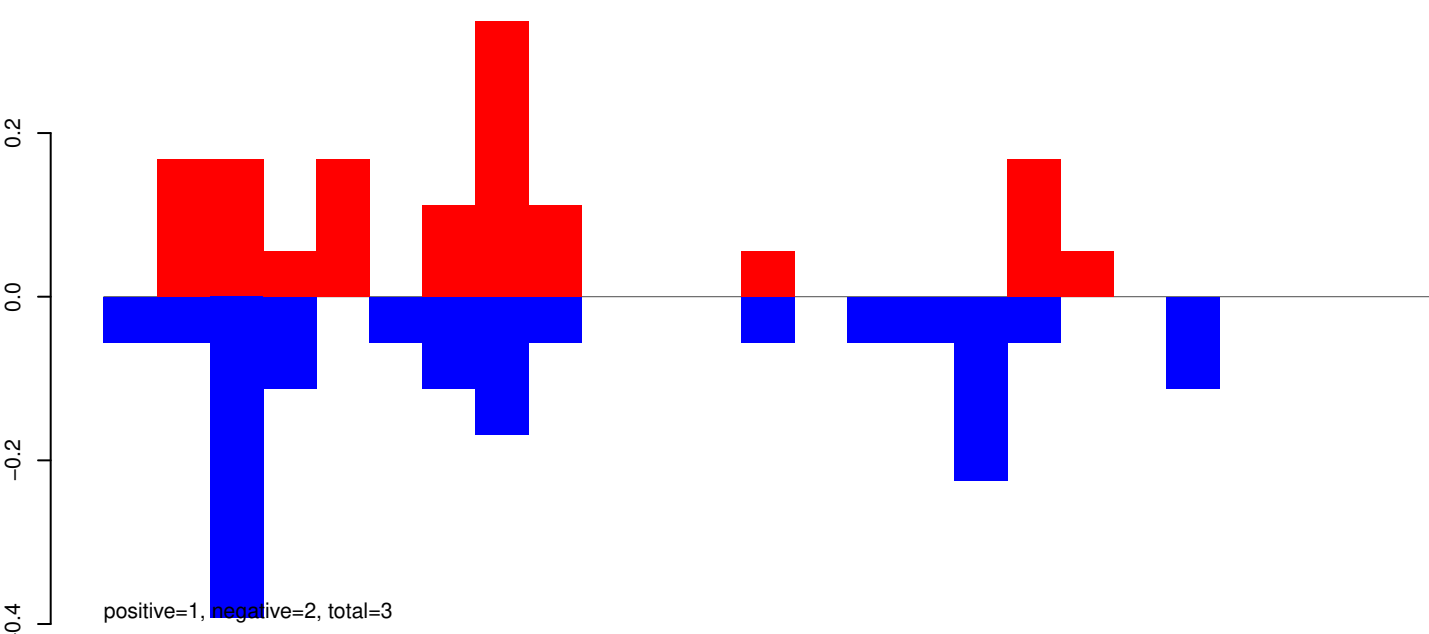
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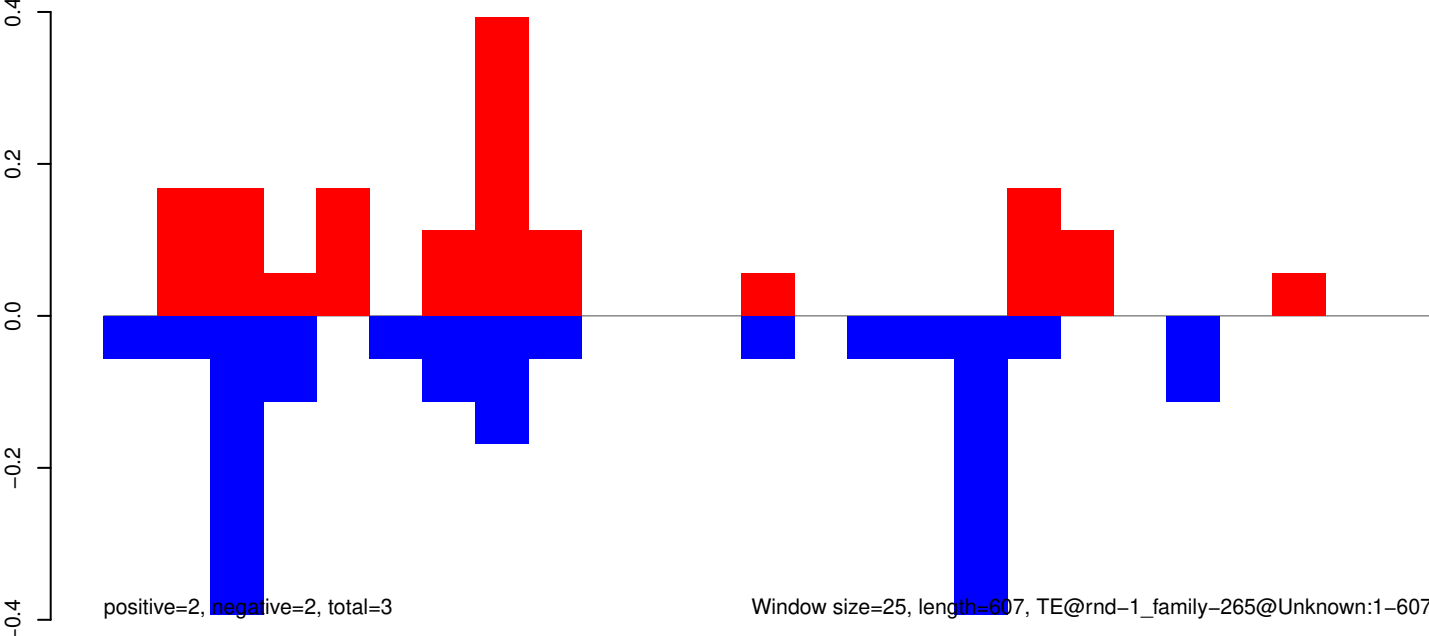
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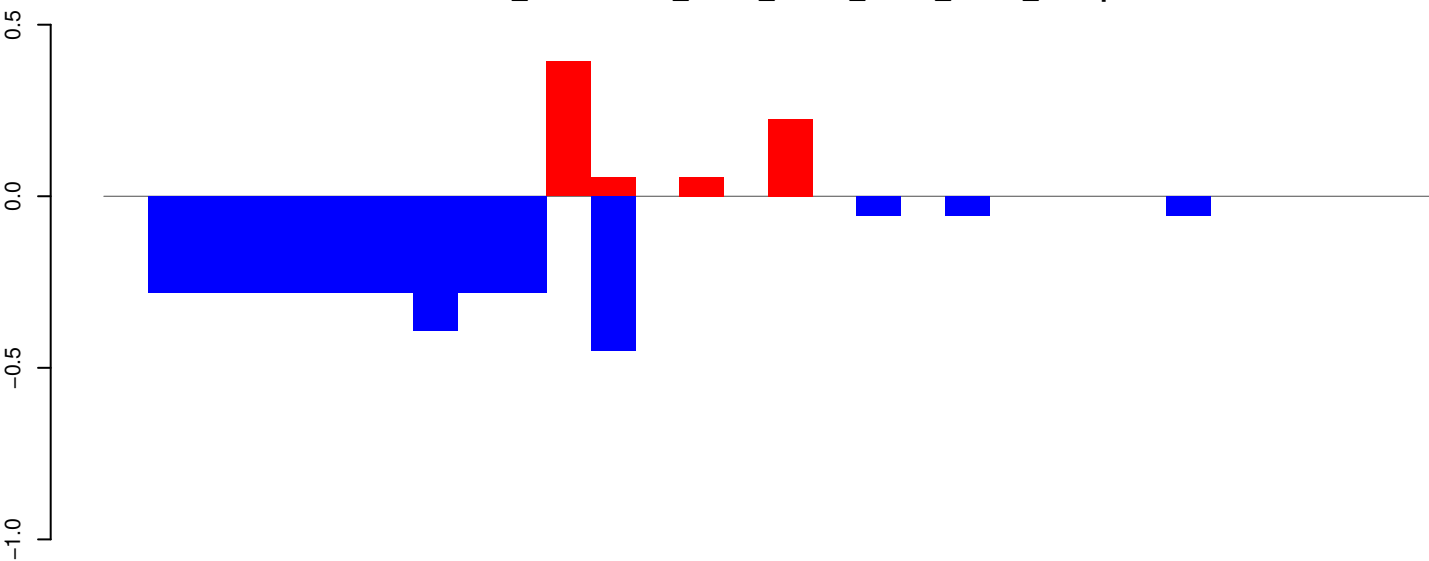
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

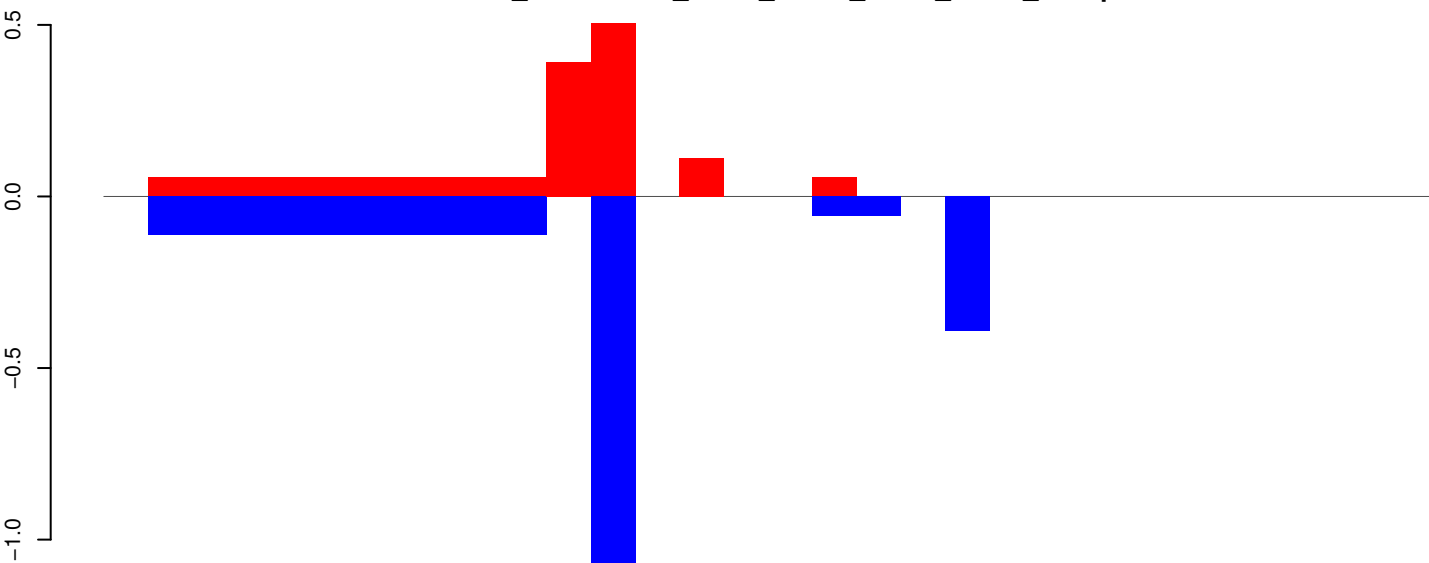


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



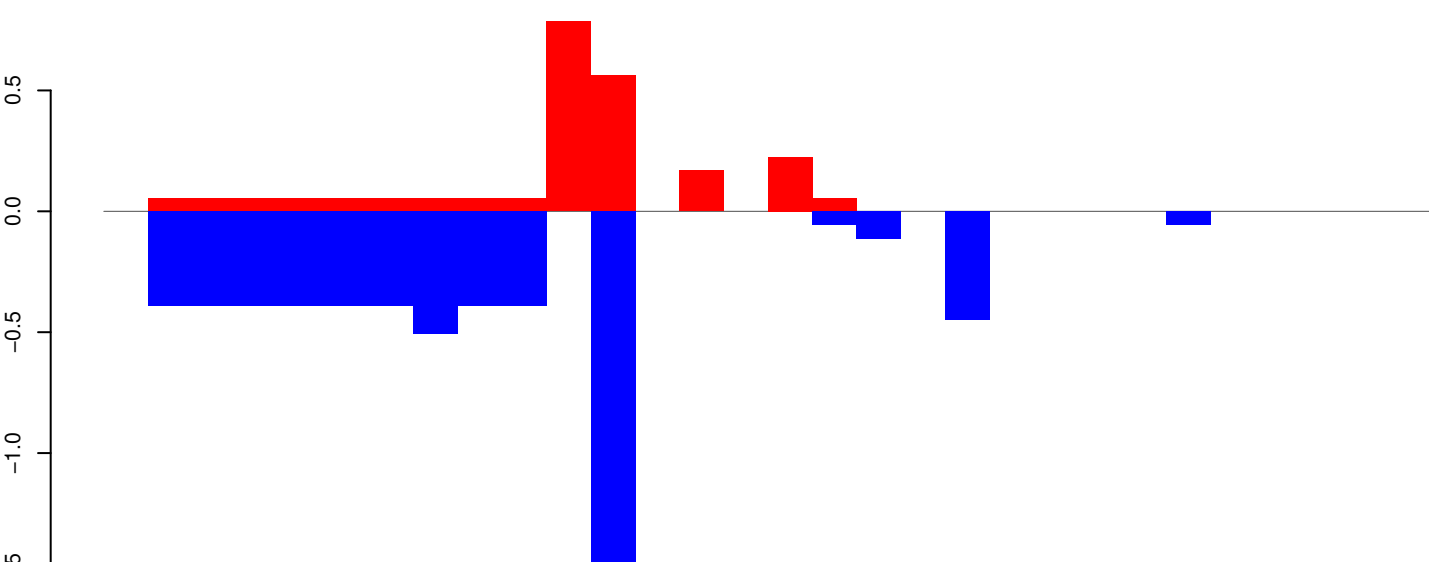
positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=4

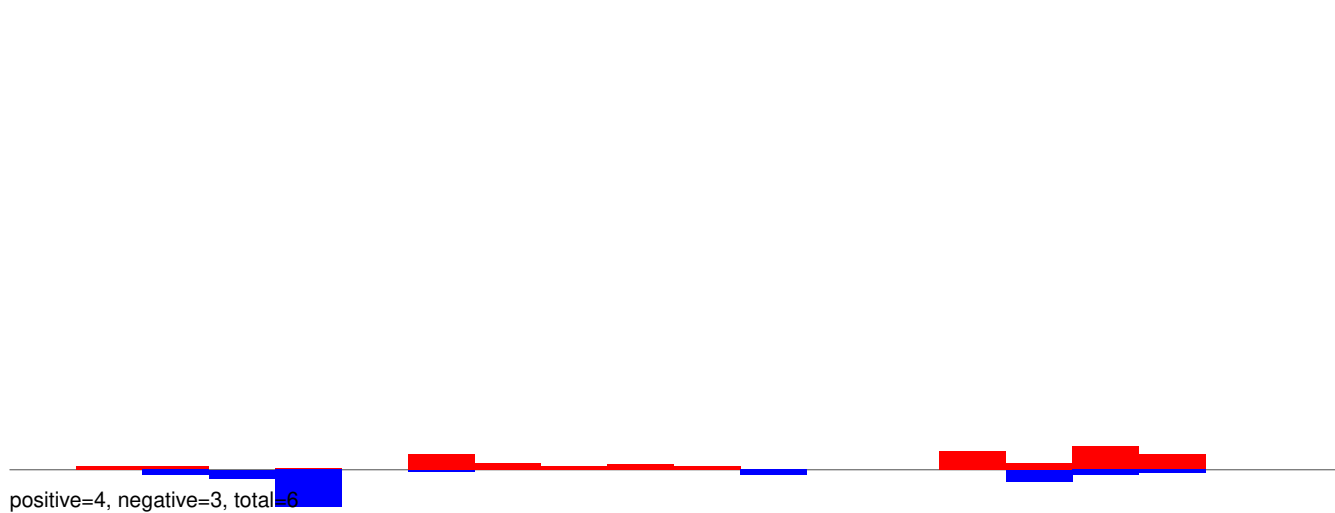
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



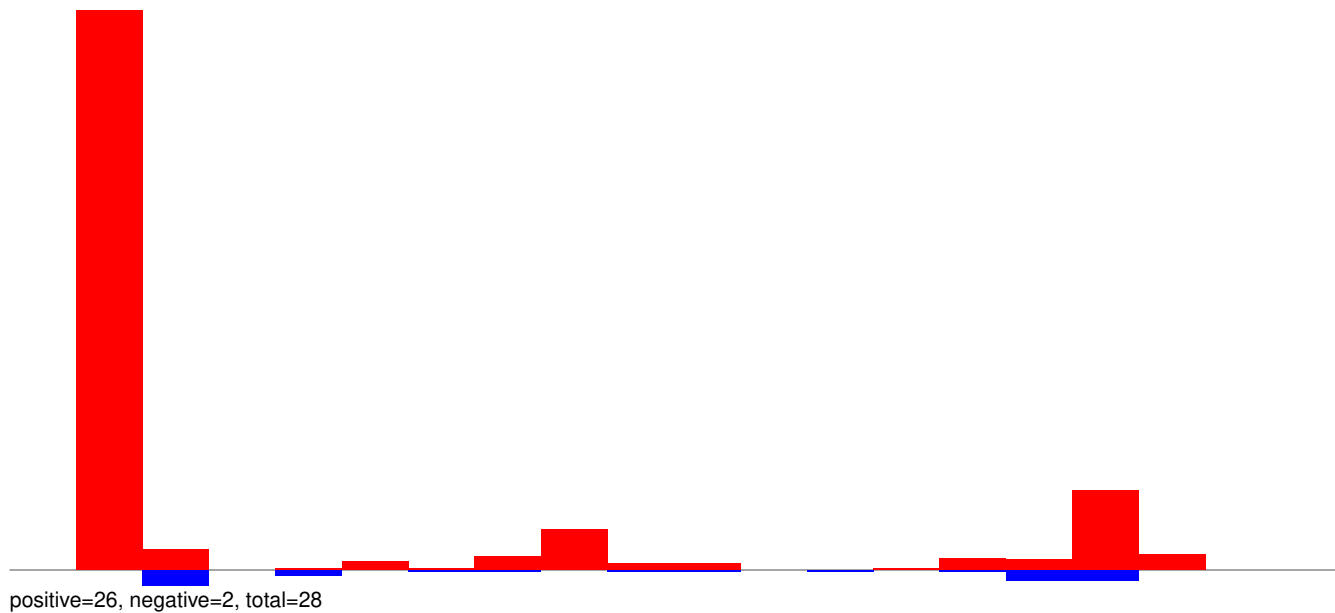
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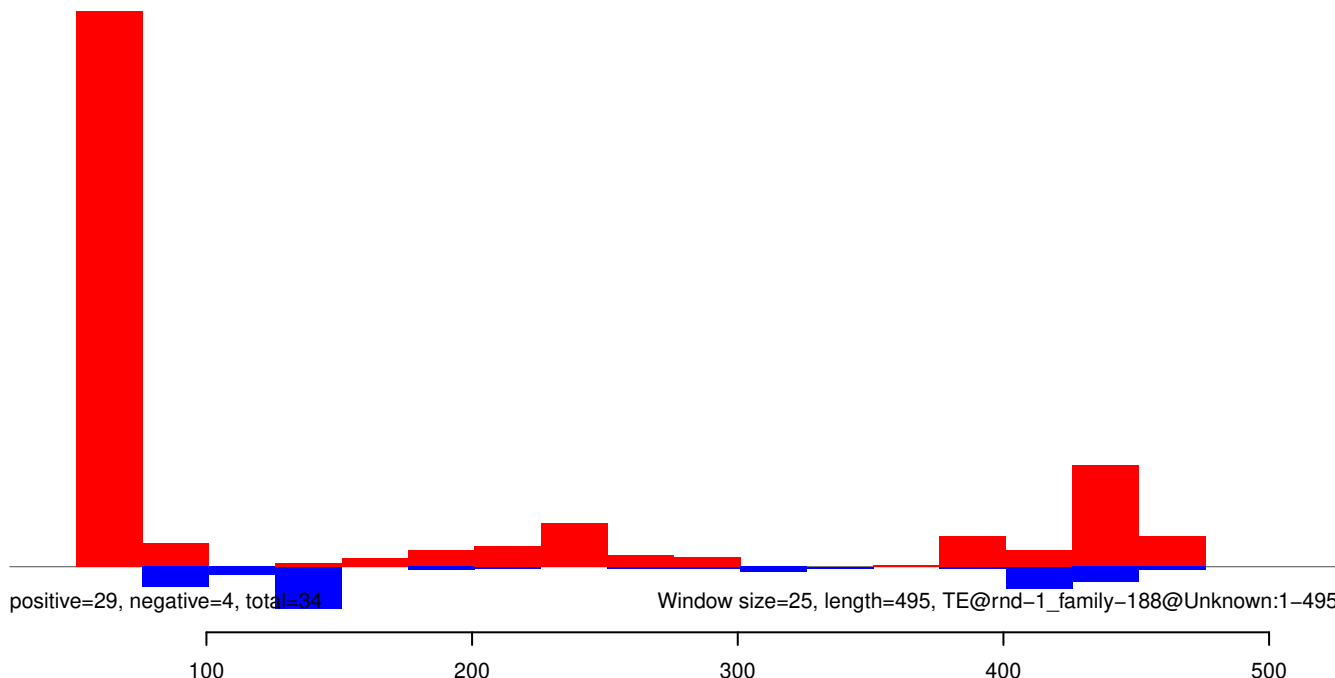
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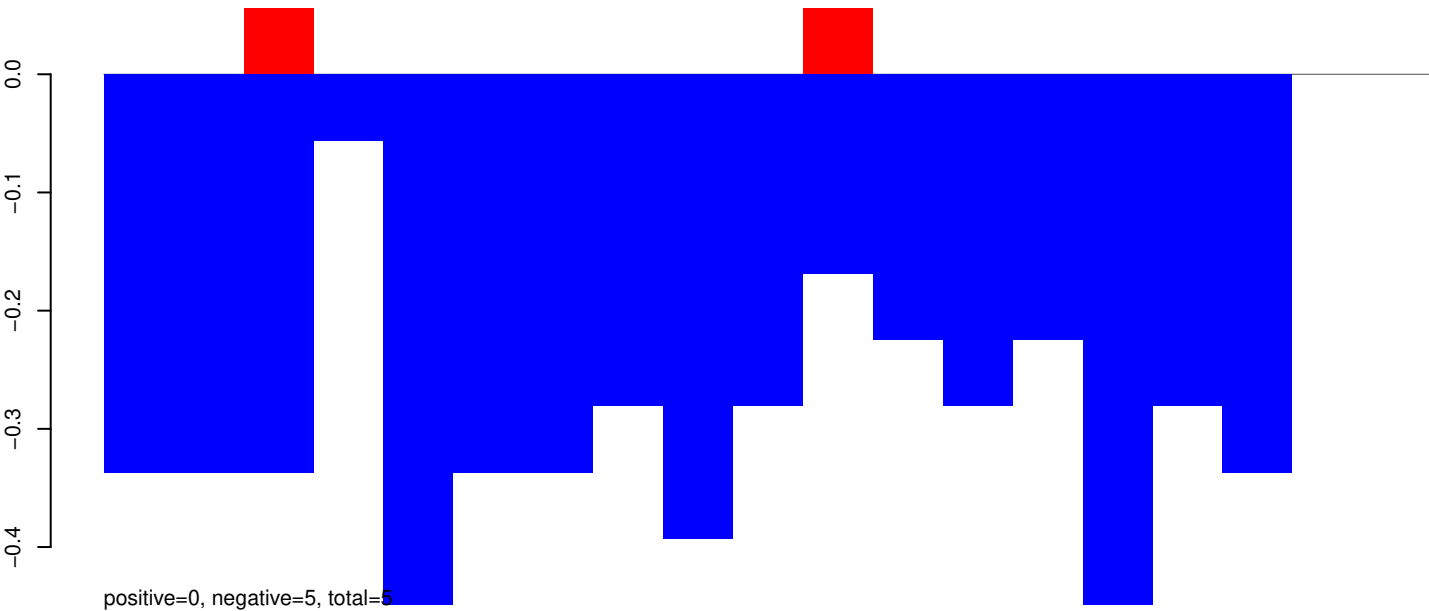
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



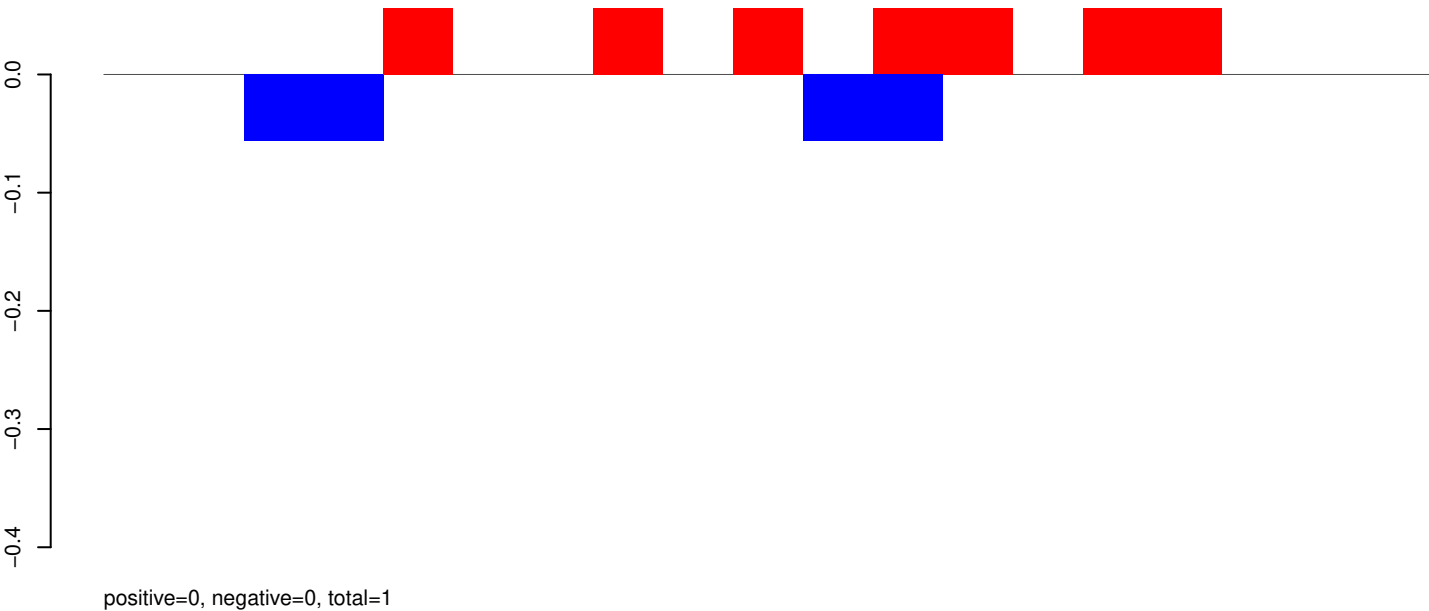
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



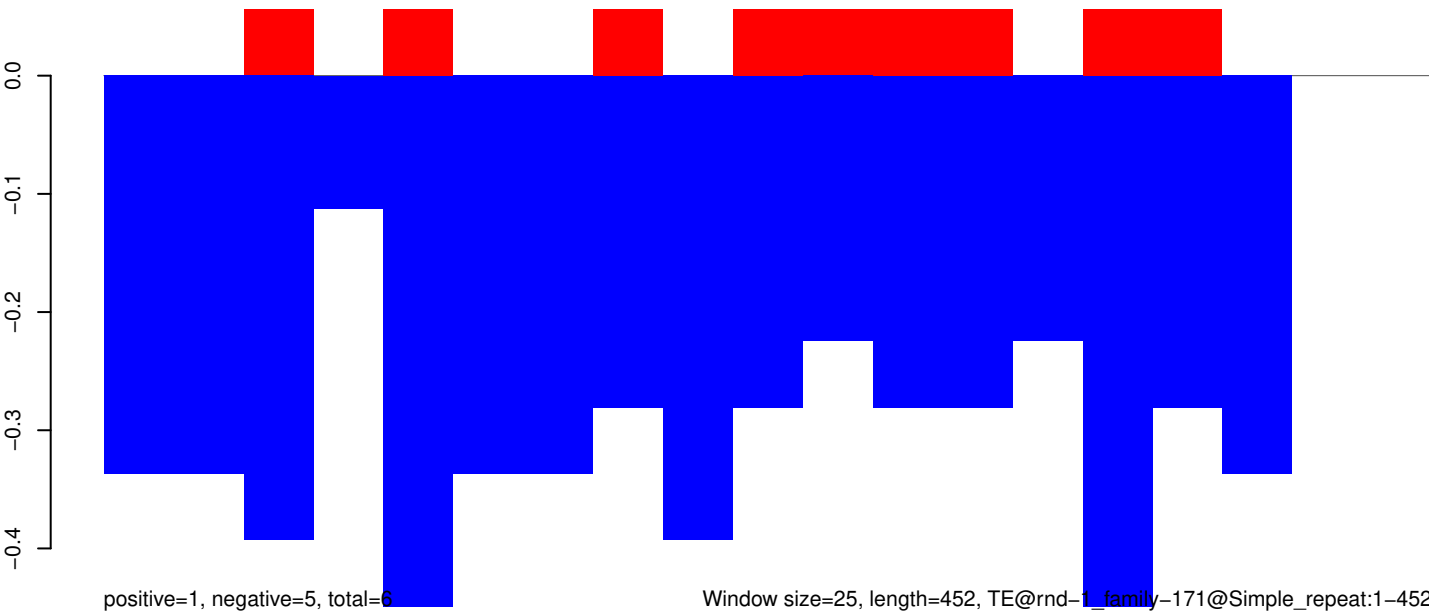
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



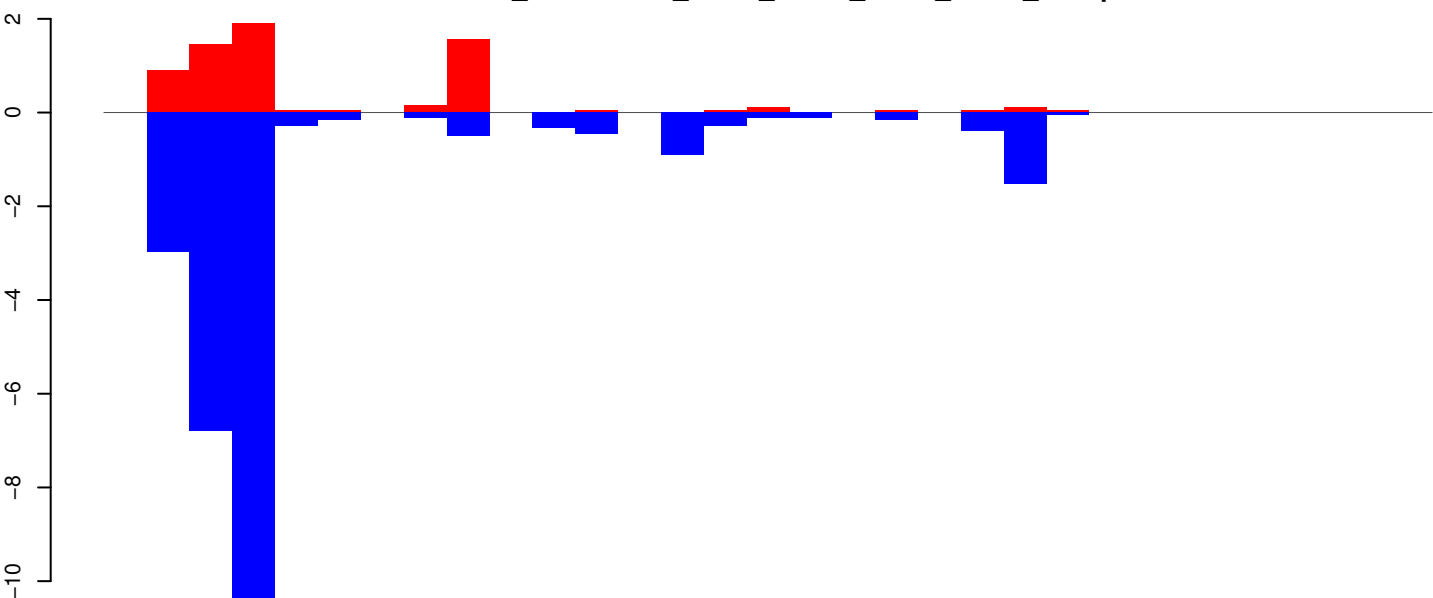
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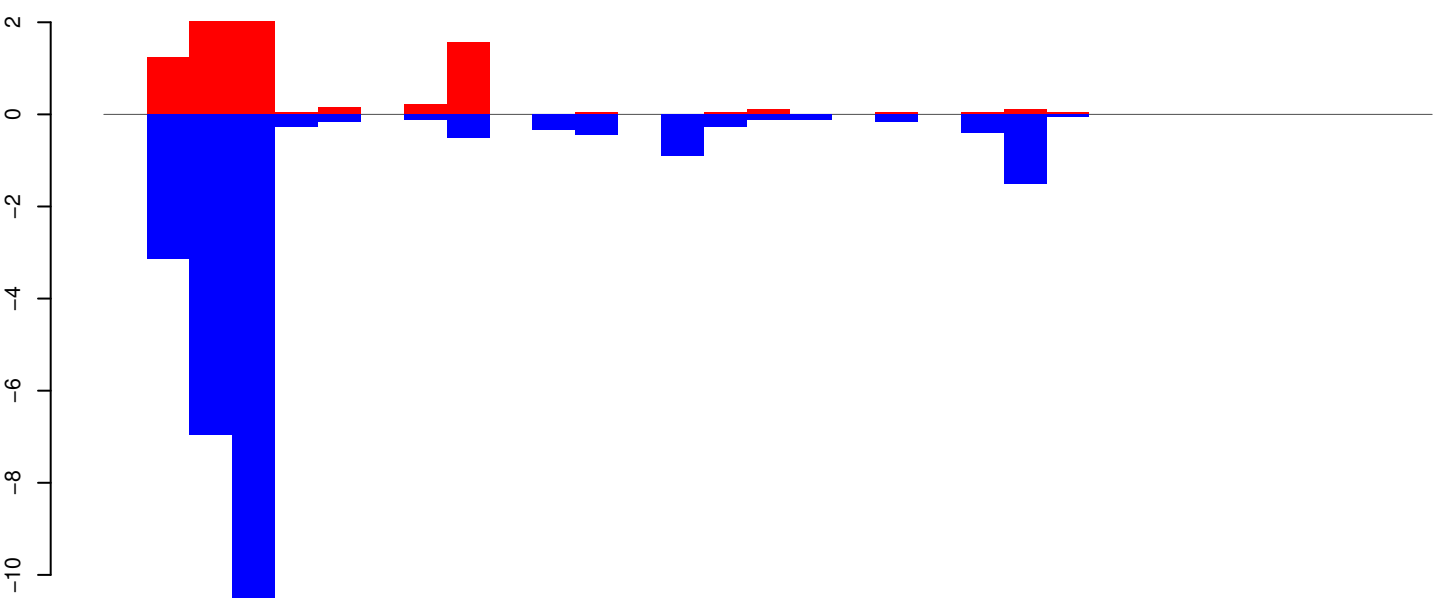
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



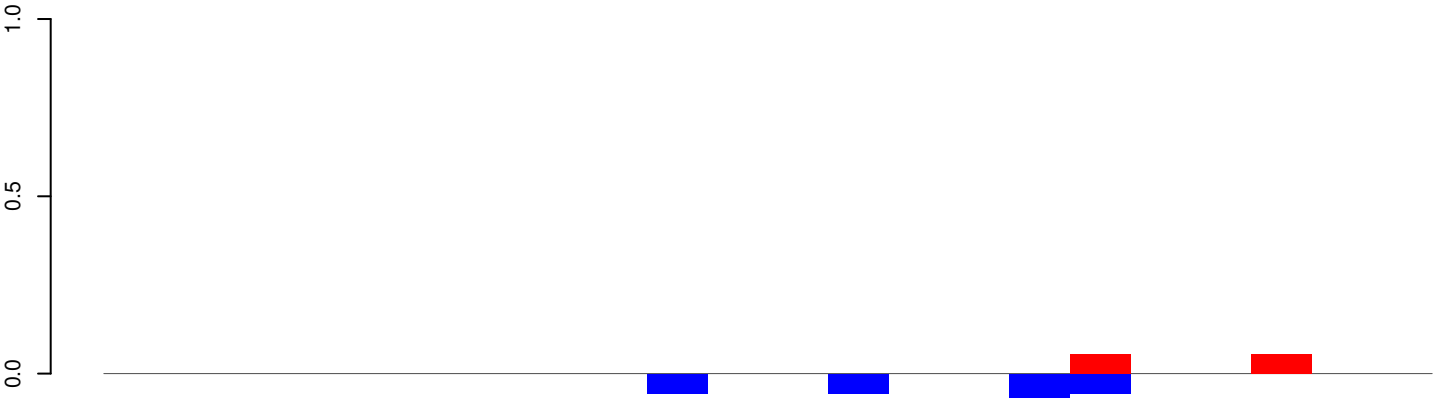
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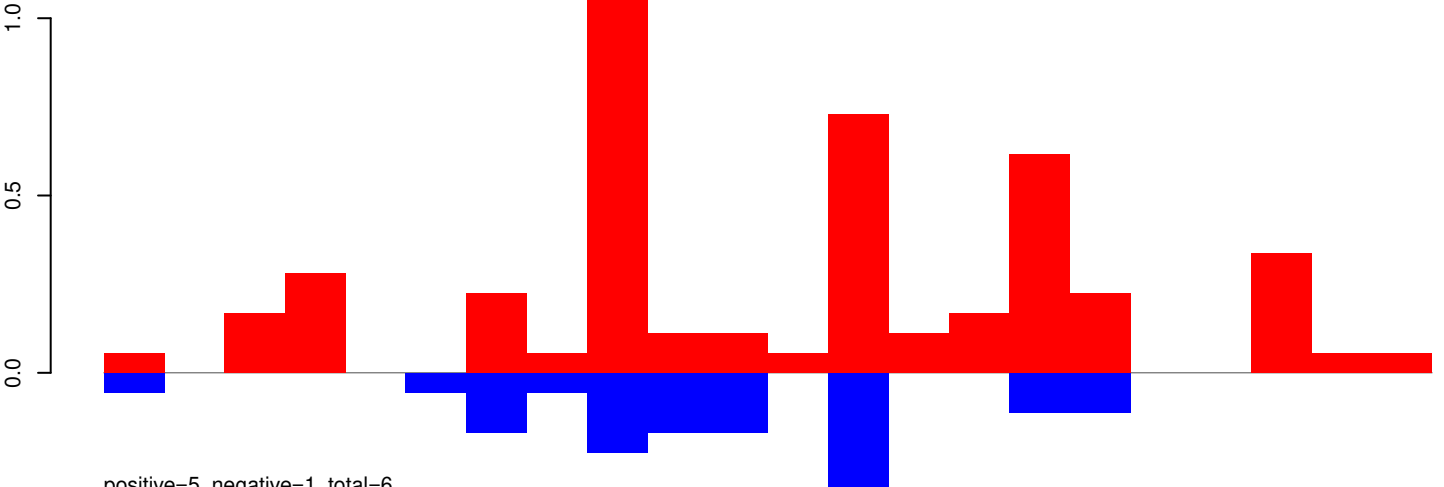
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



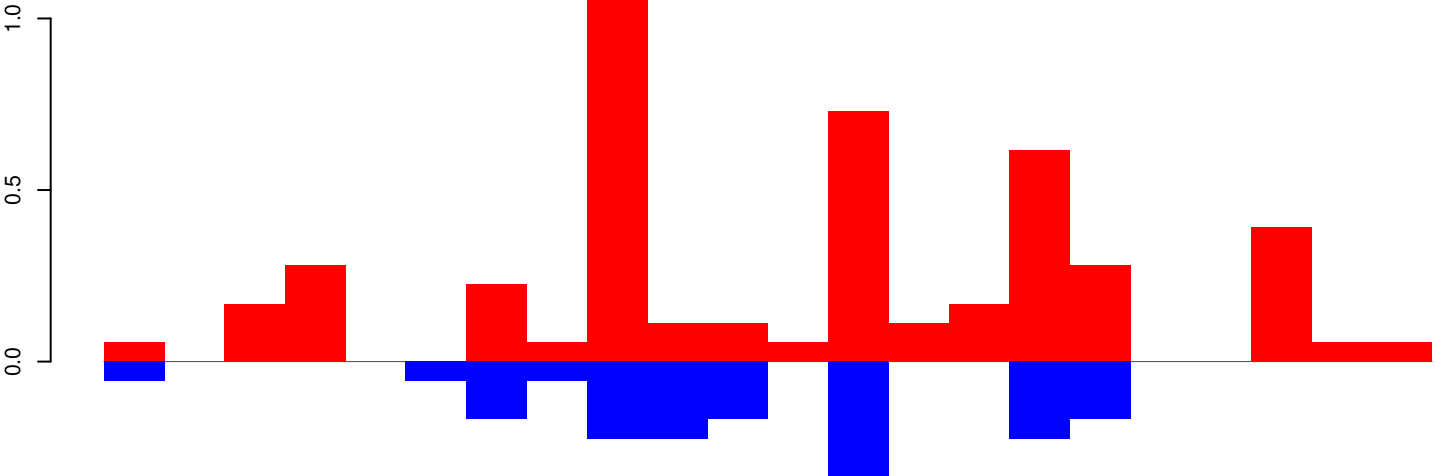
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=1, total=6

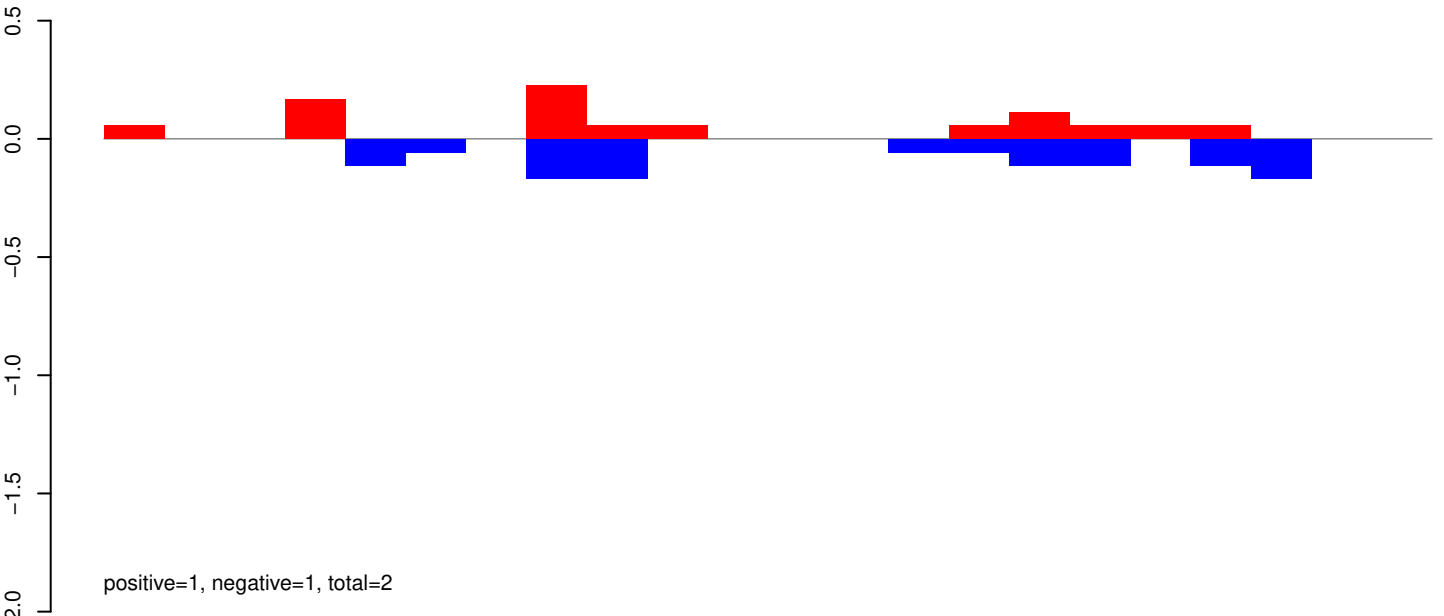
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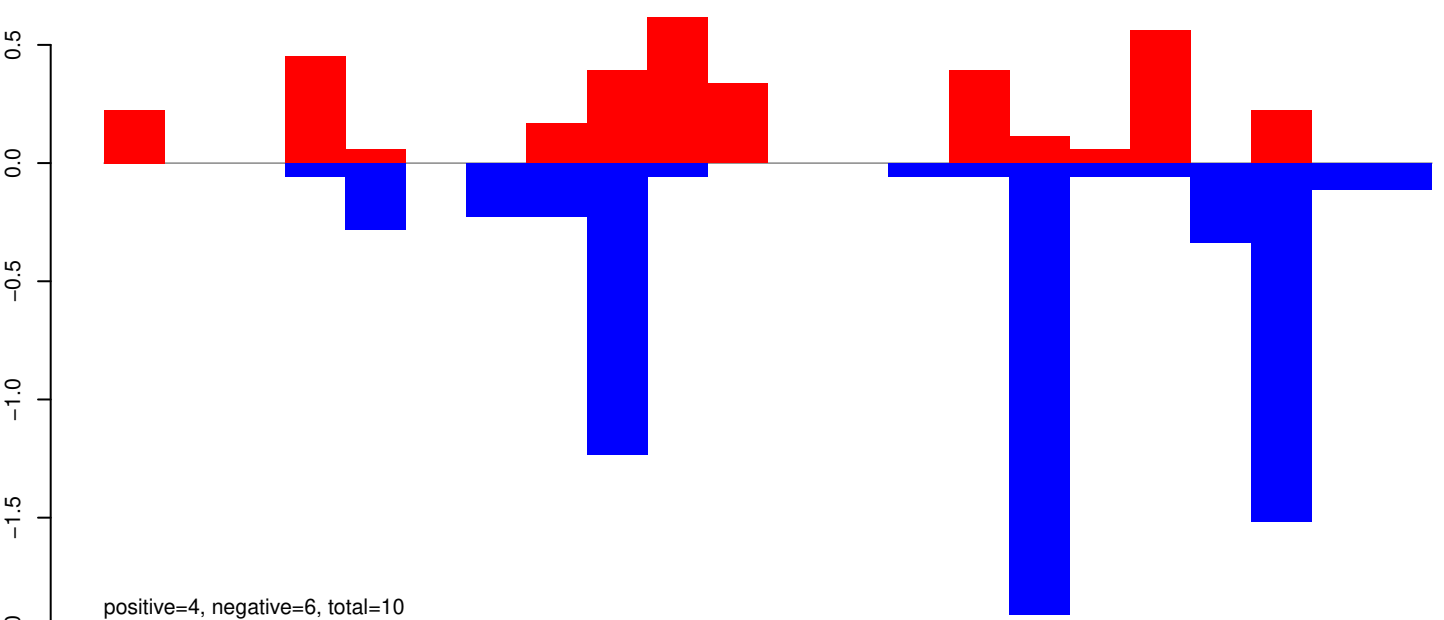
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Window size=25, length=531, TE@rnd-1_family-1561@Unknown:1-531

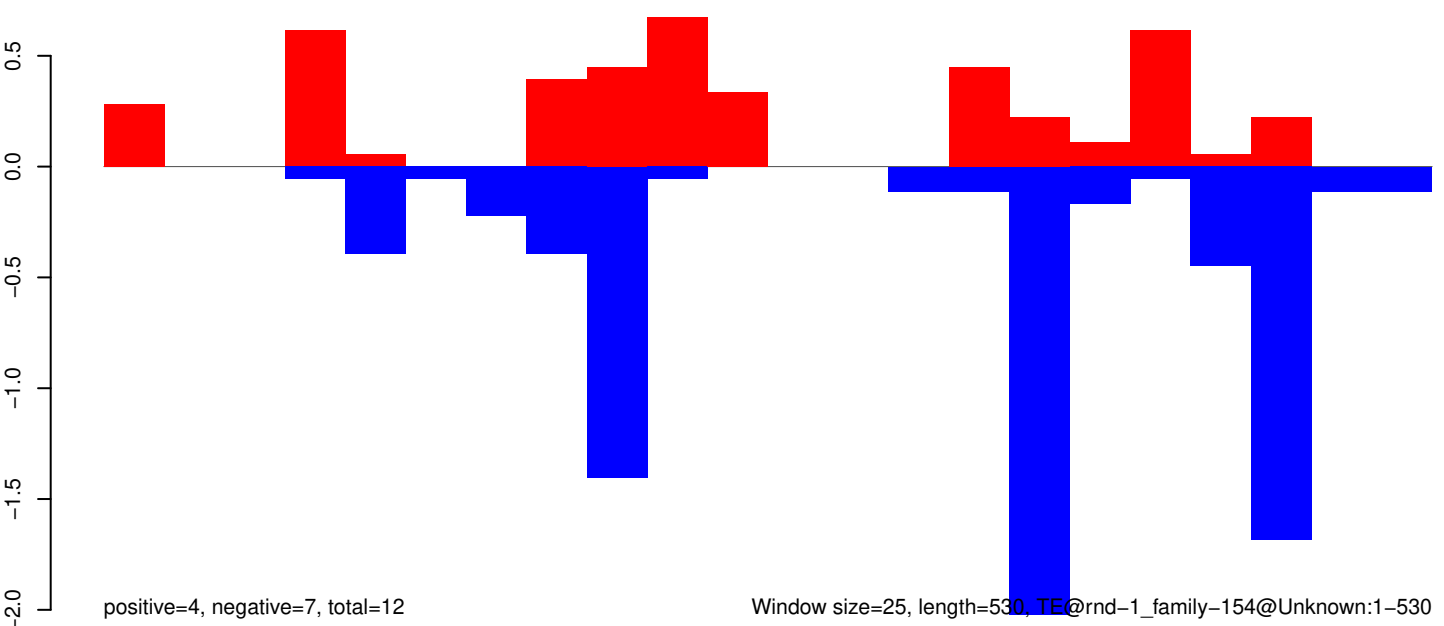
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

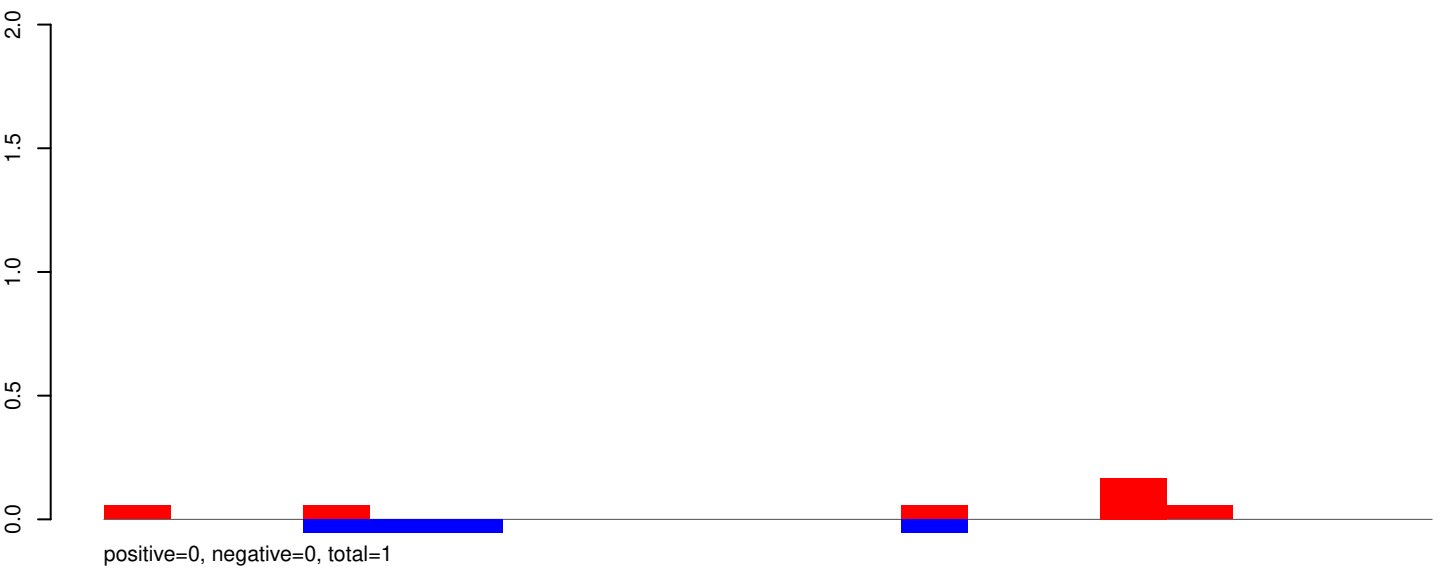


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

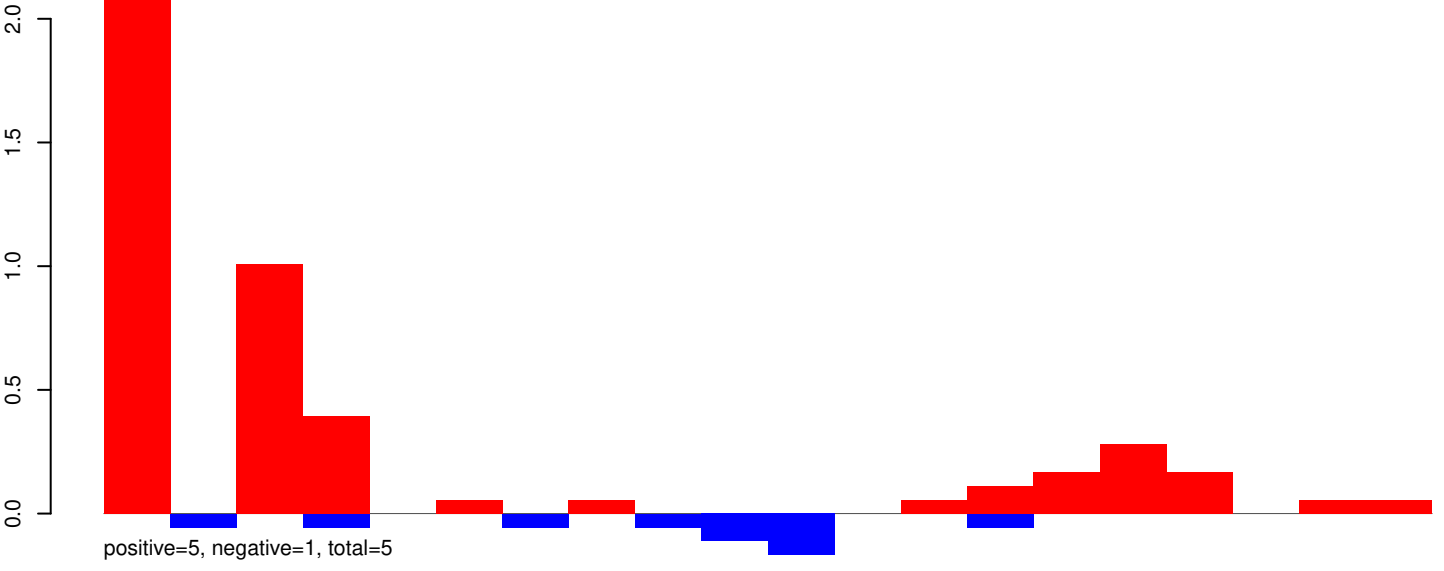


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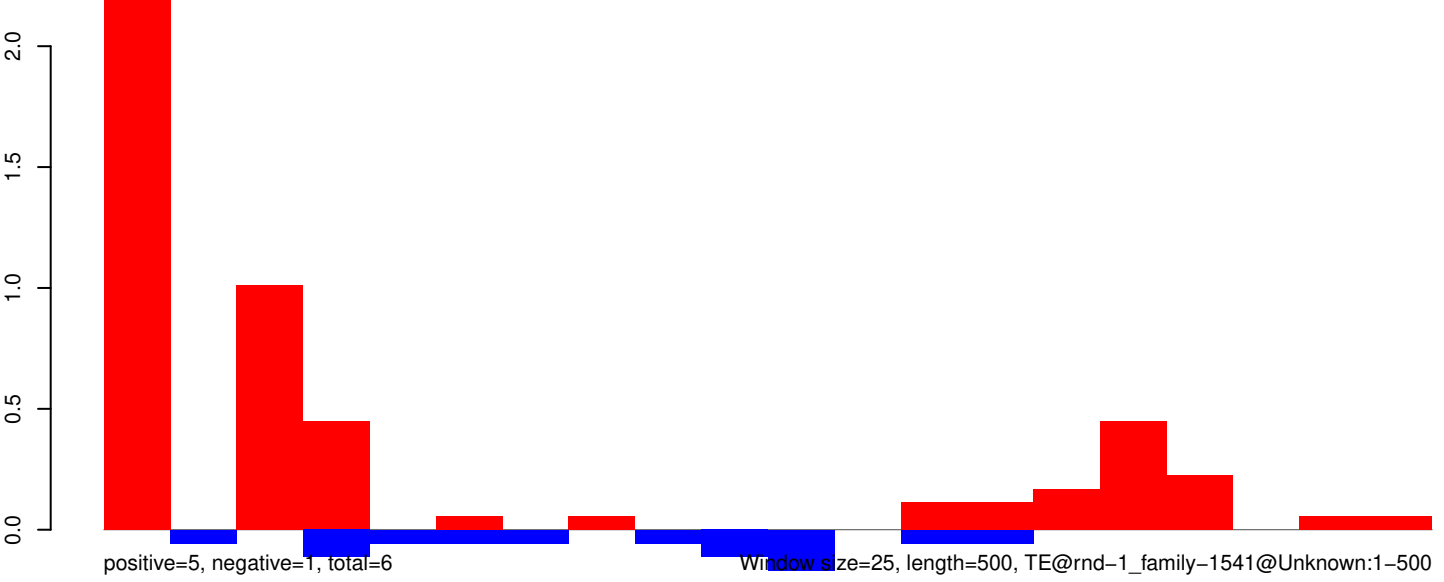
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



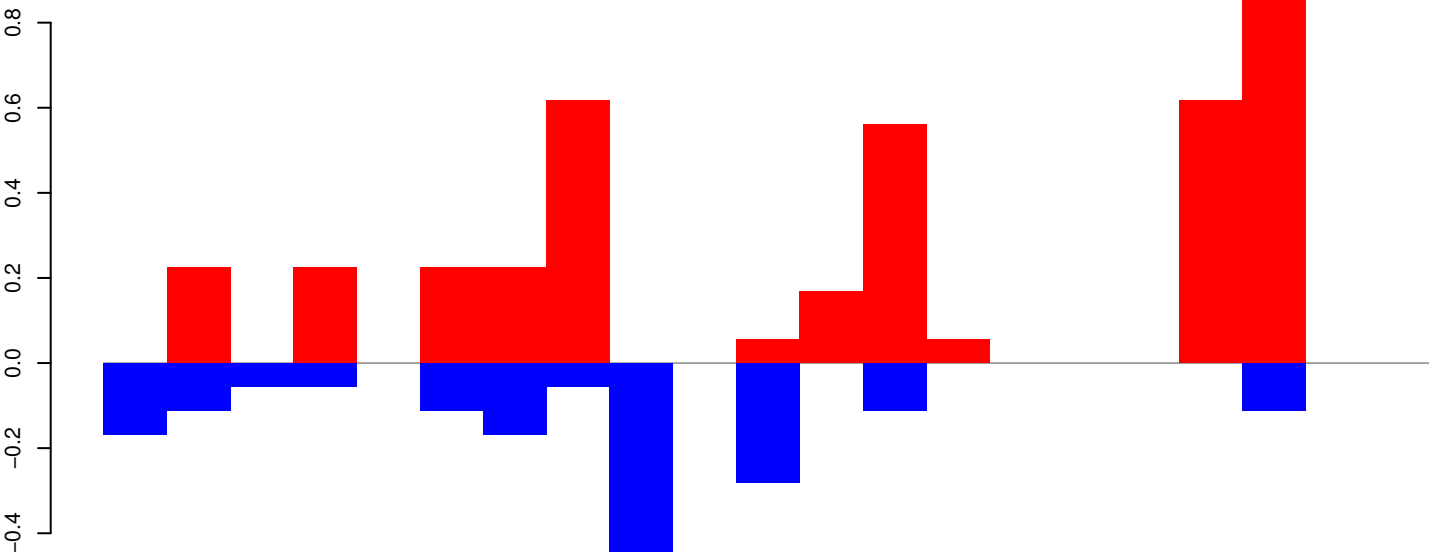
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



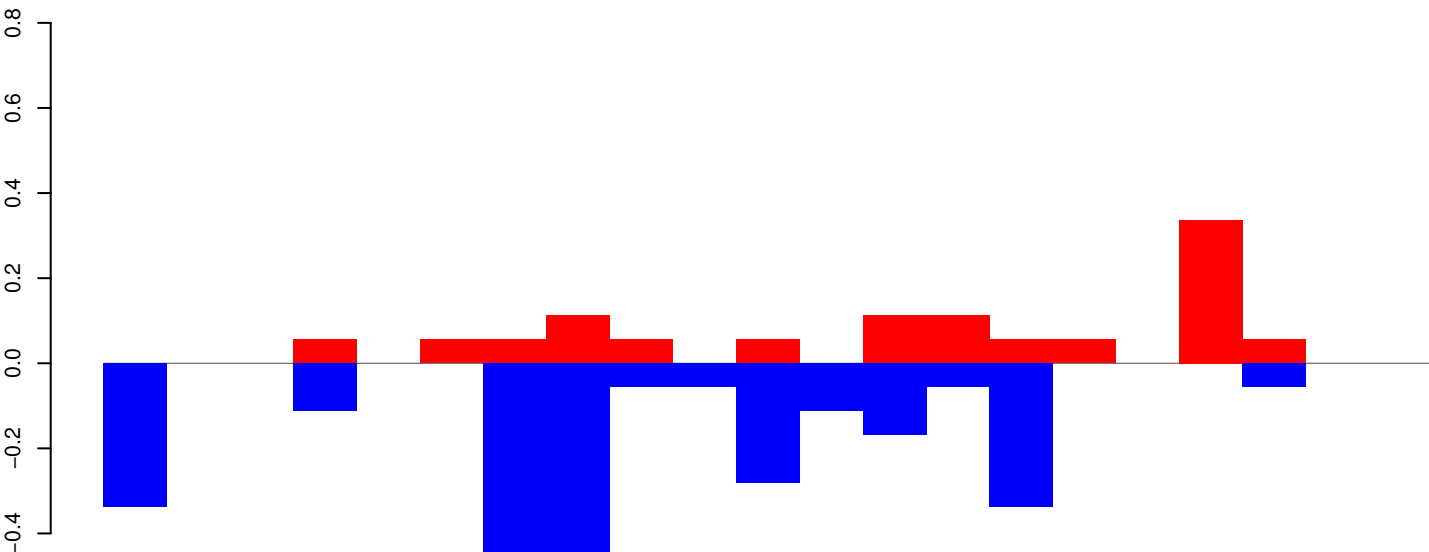
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



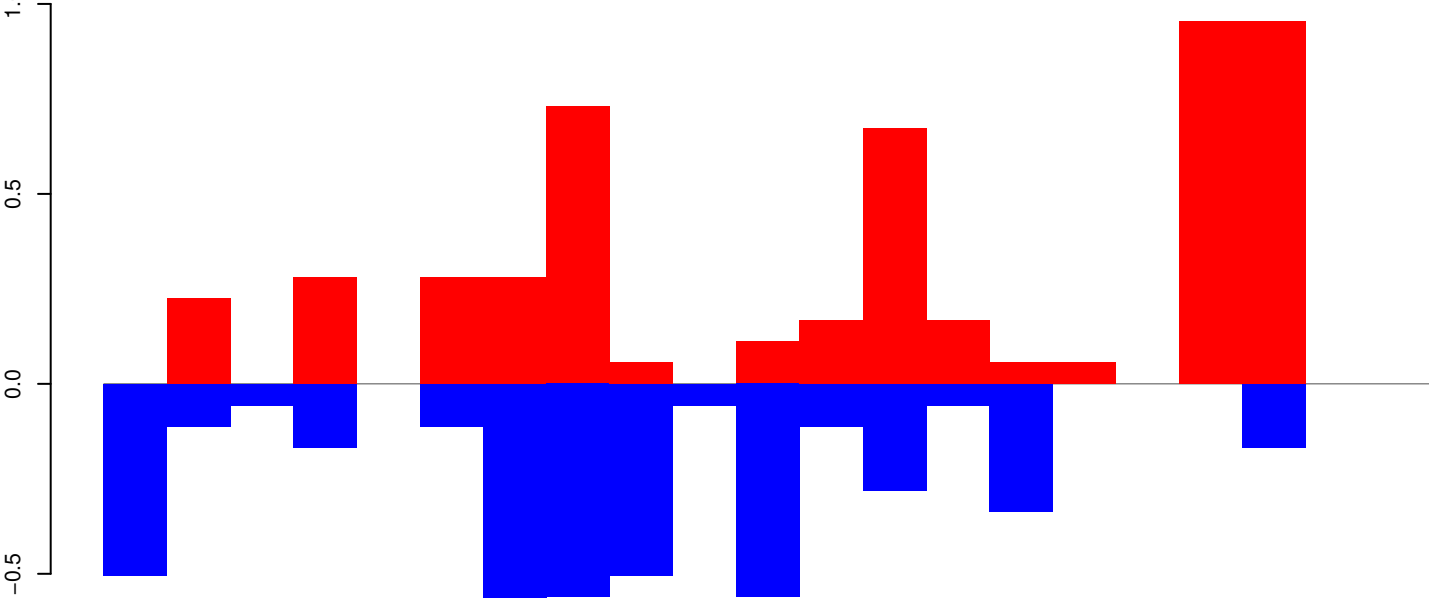
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

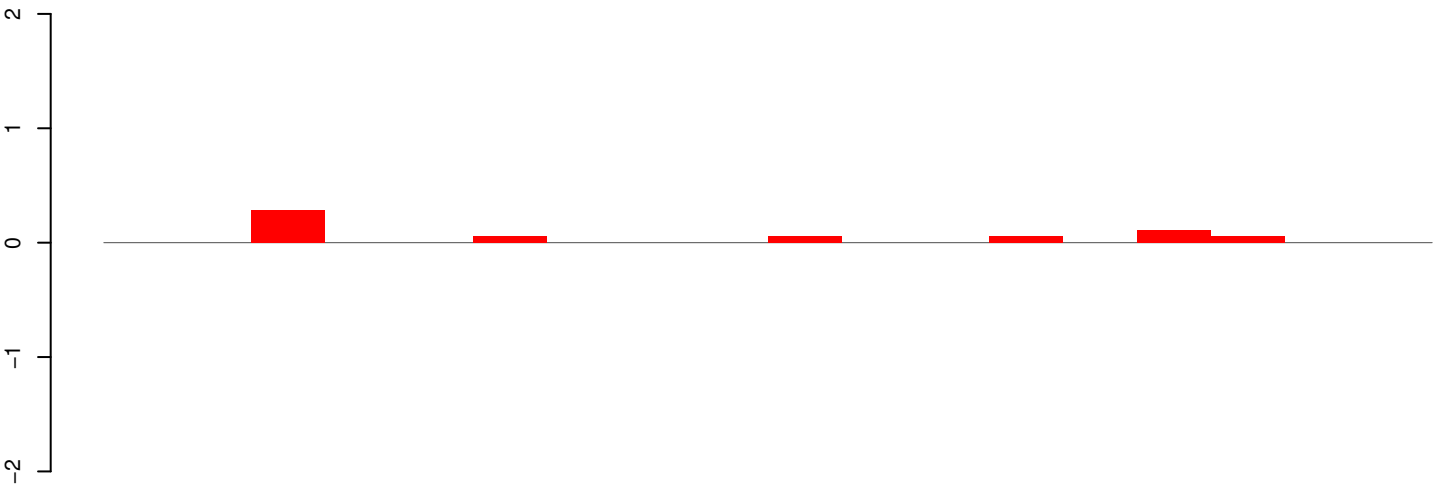


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



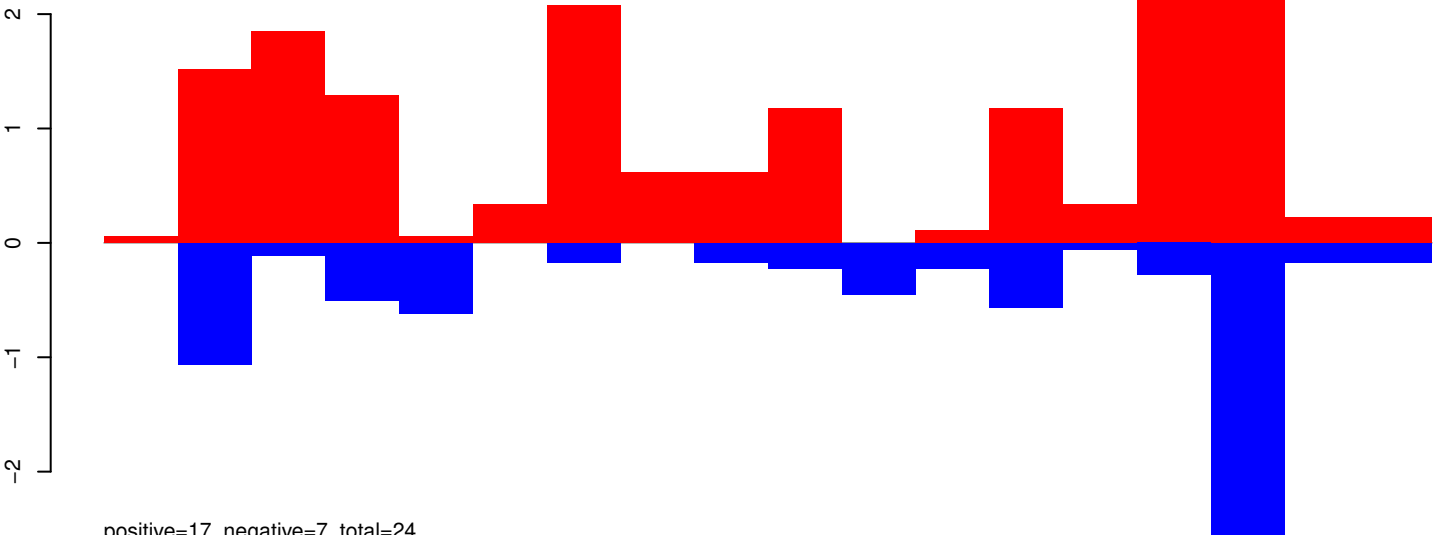
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



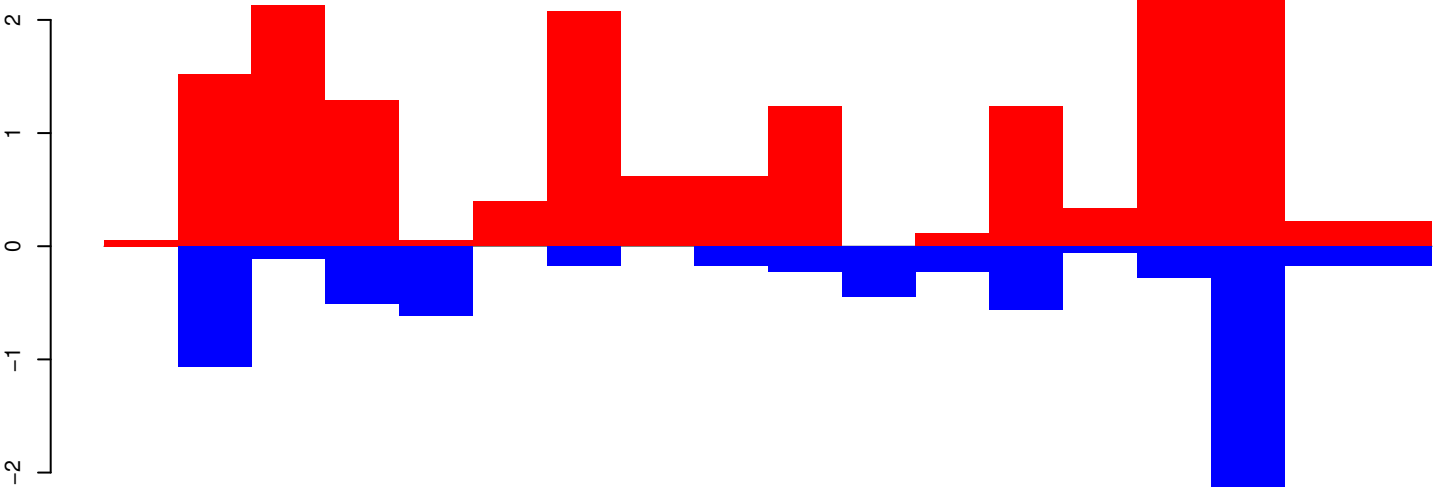
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=17, negative=7, total=24

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=17, negative=7, total=25

Window size=25, length=438, TE@rnd-1_family-1334@Unknown:1-438

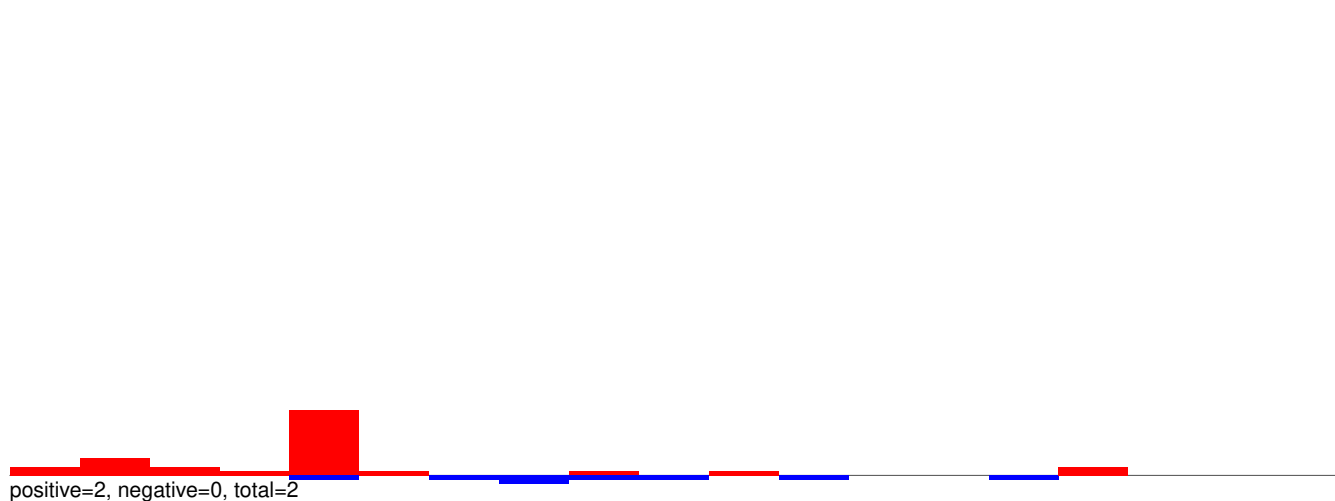
100

200

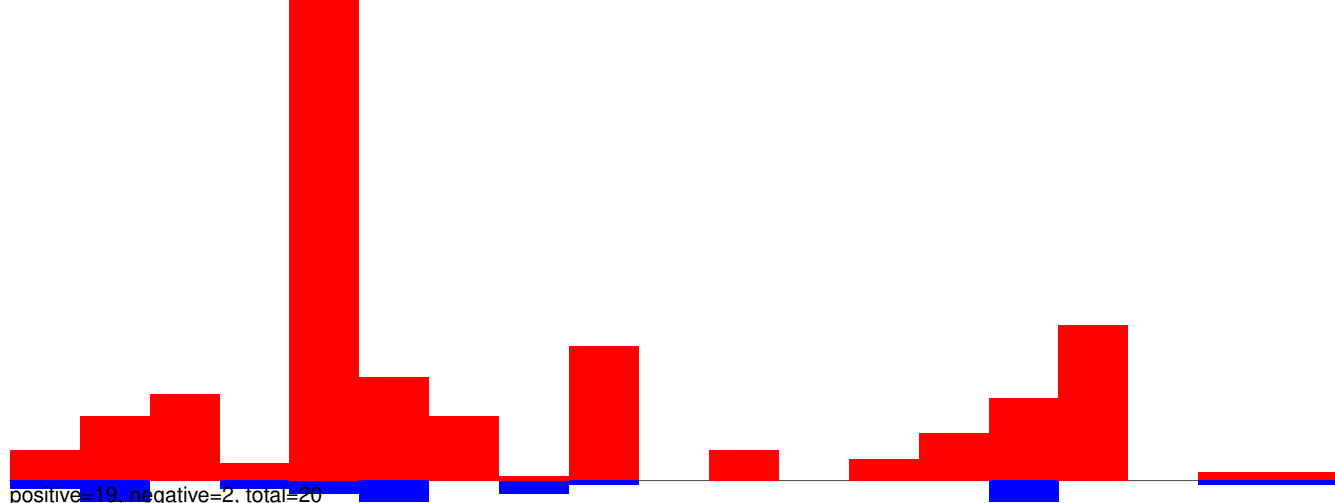
300

400

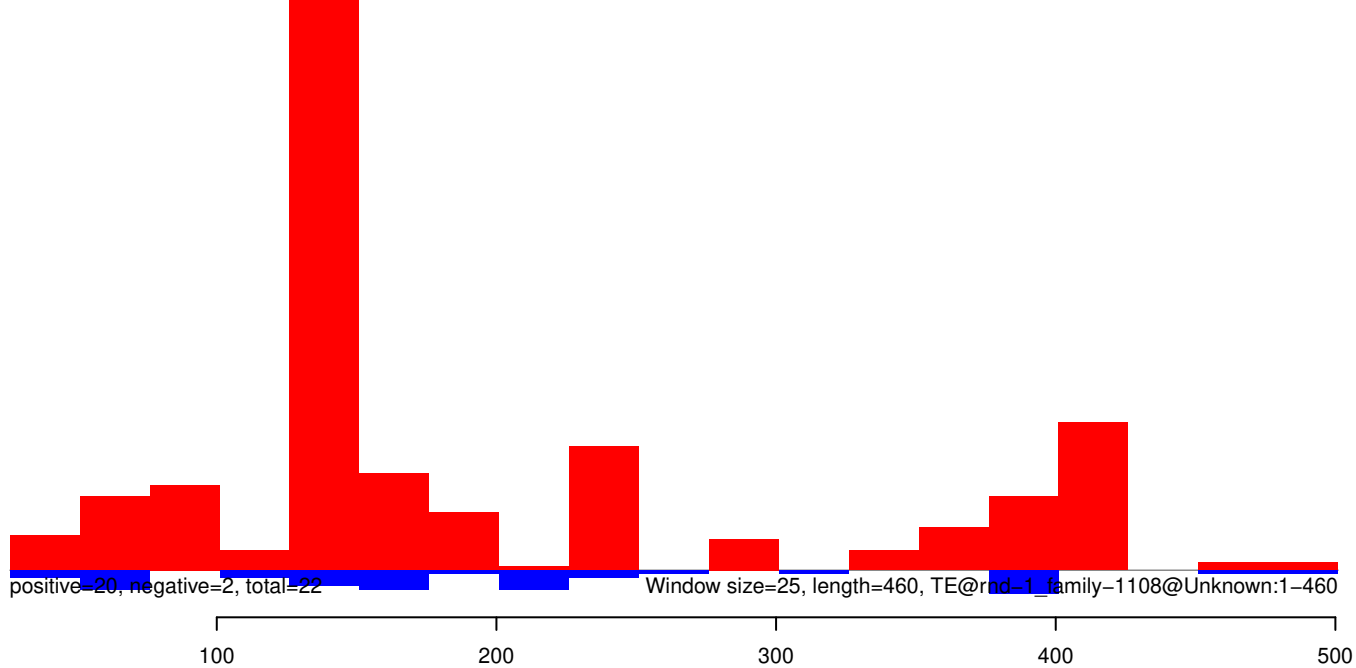
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



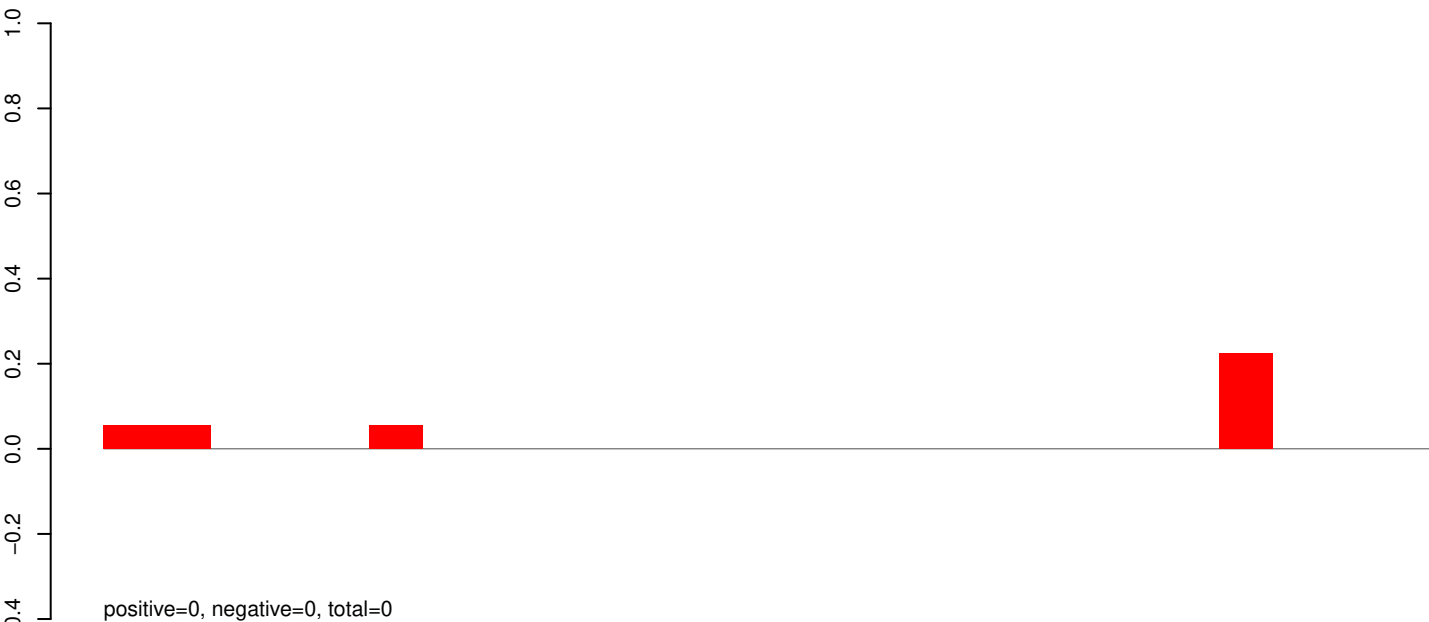
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



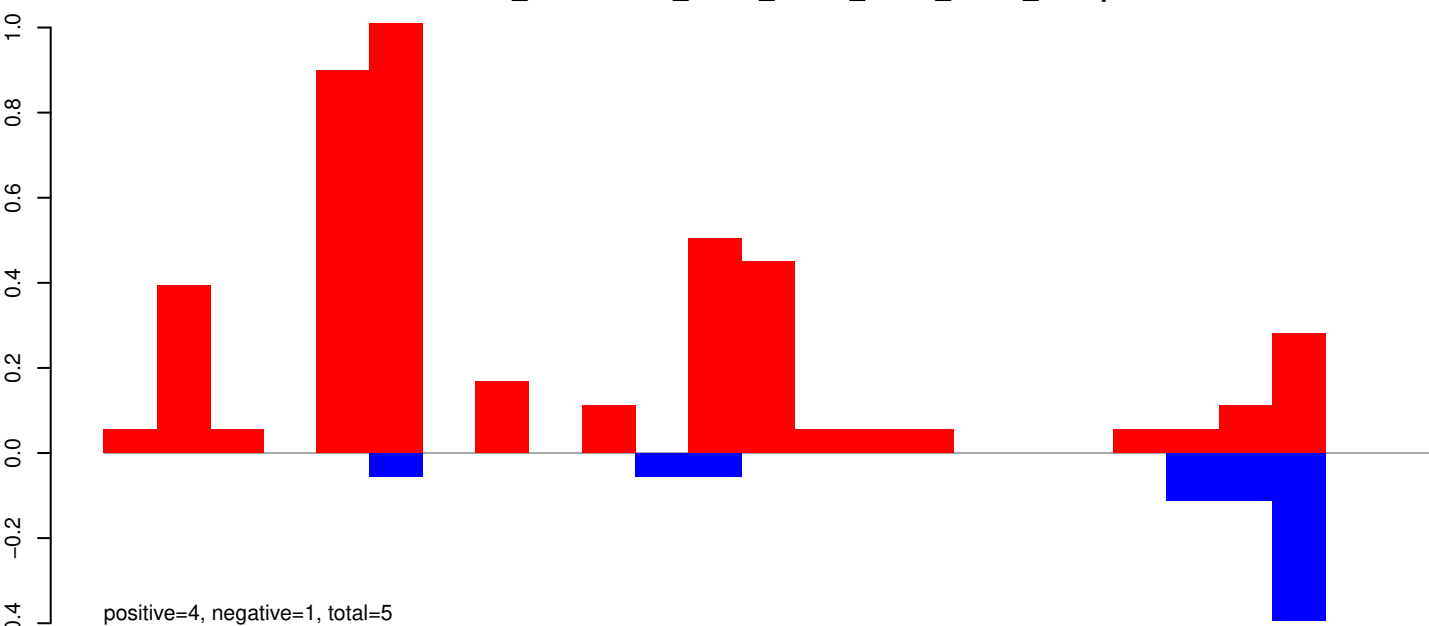
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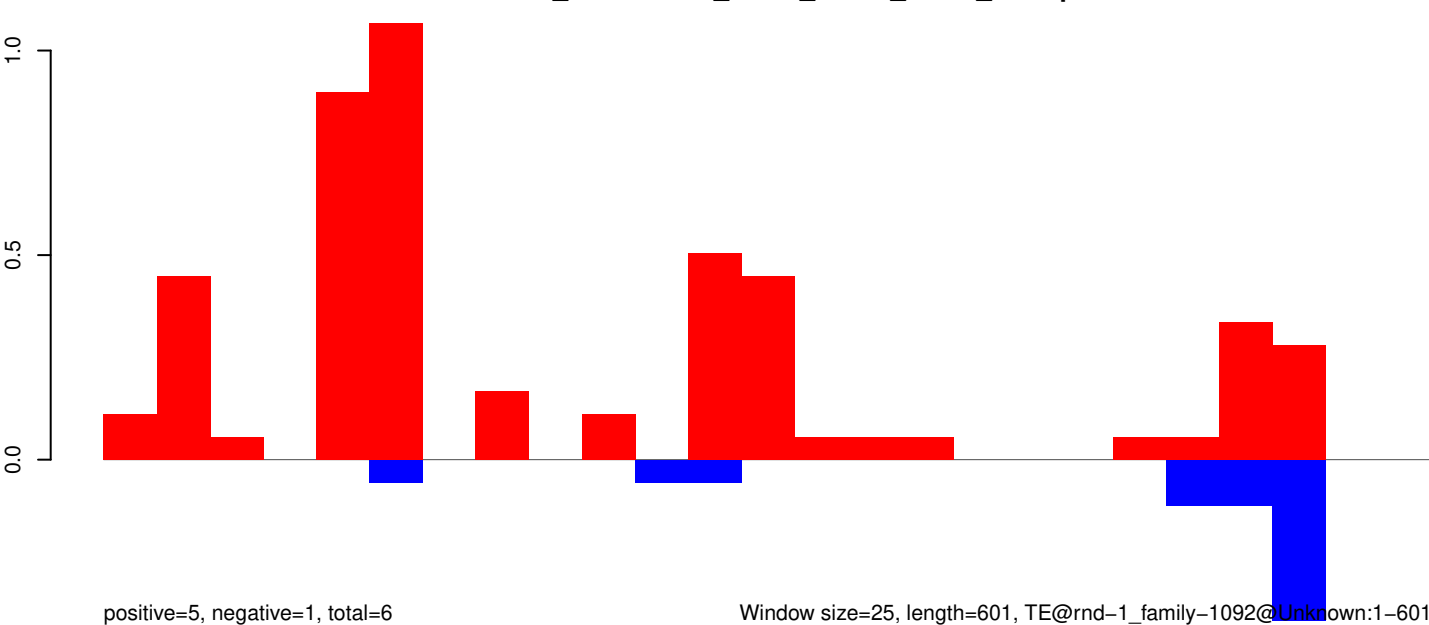
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

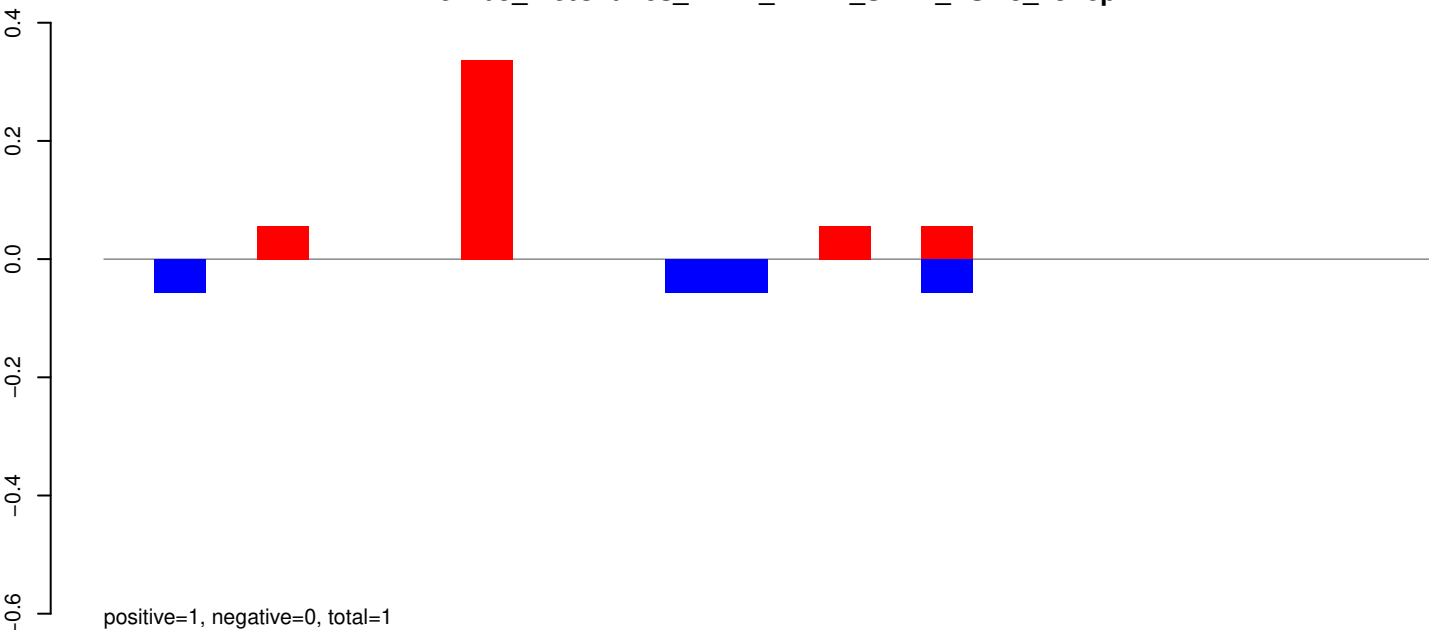


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

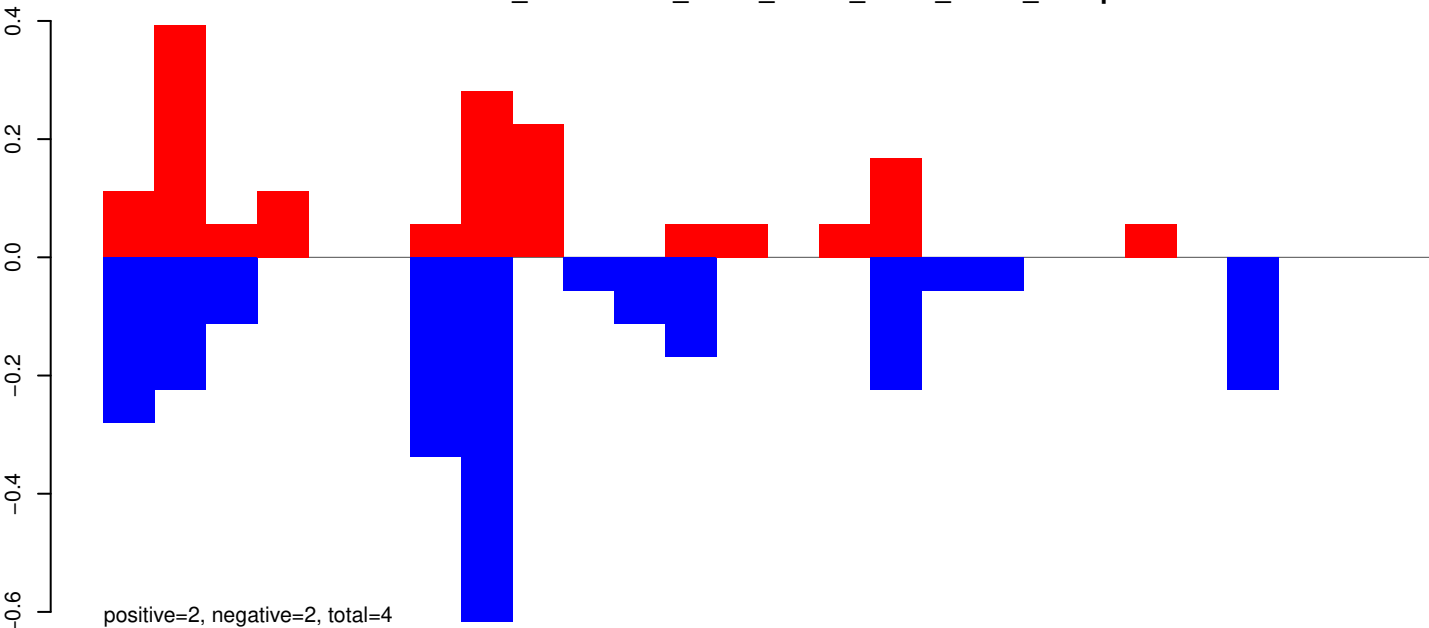


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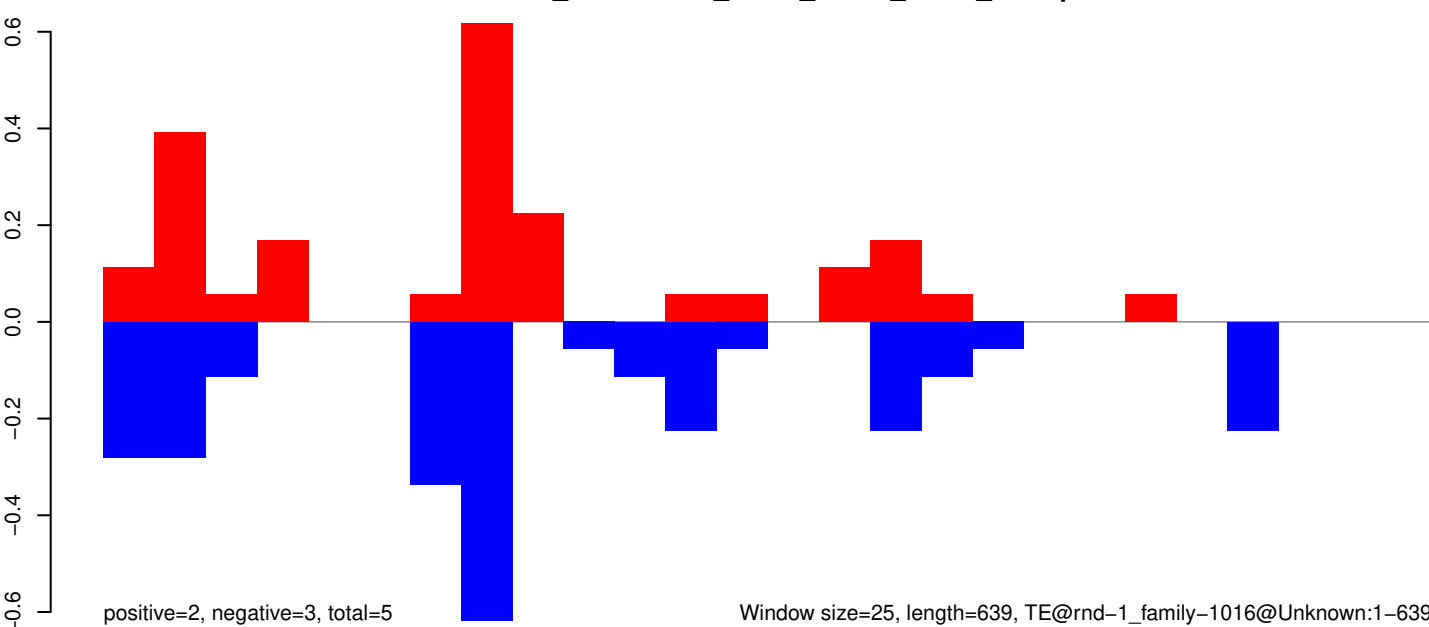
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

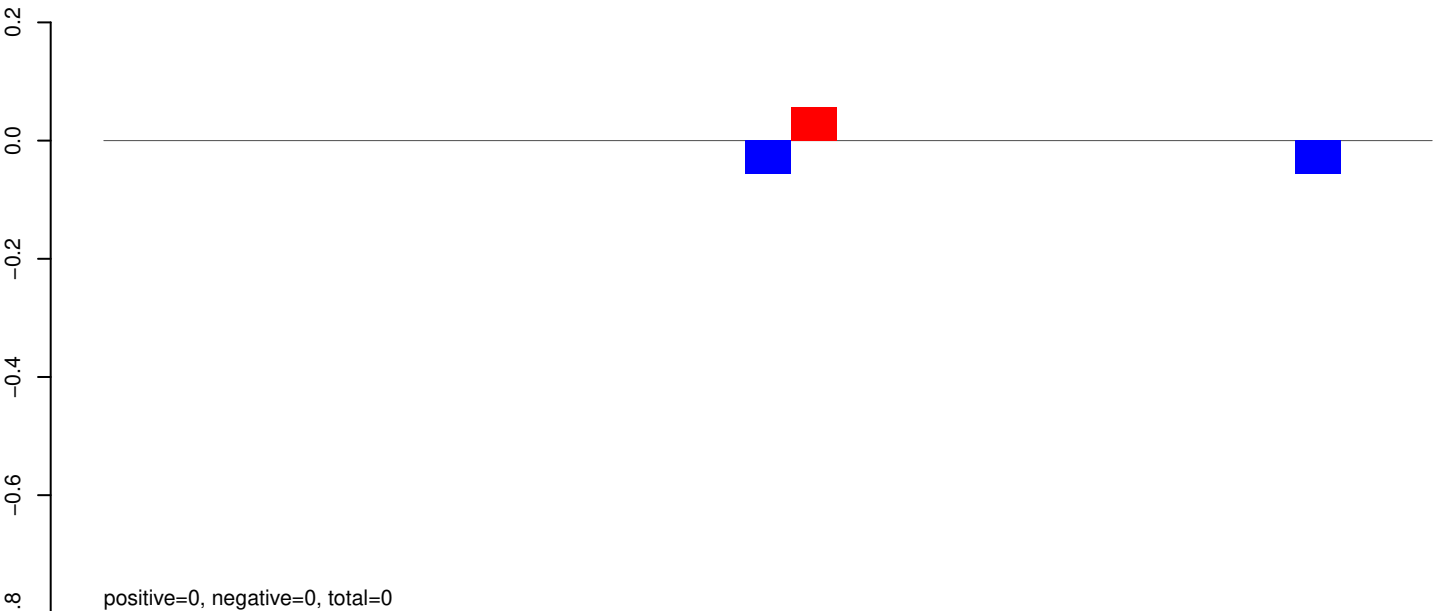


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

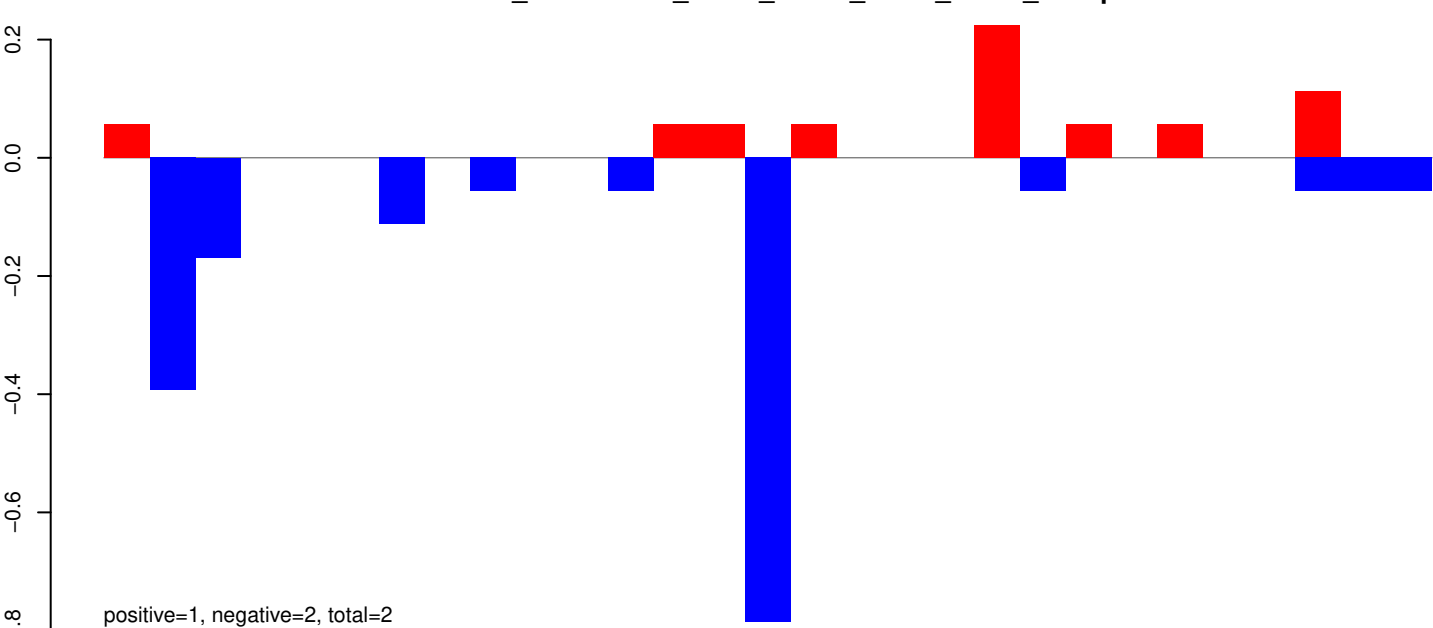


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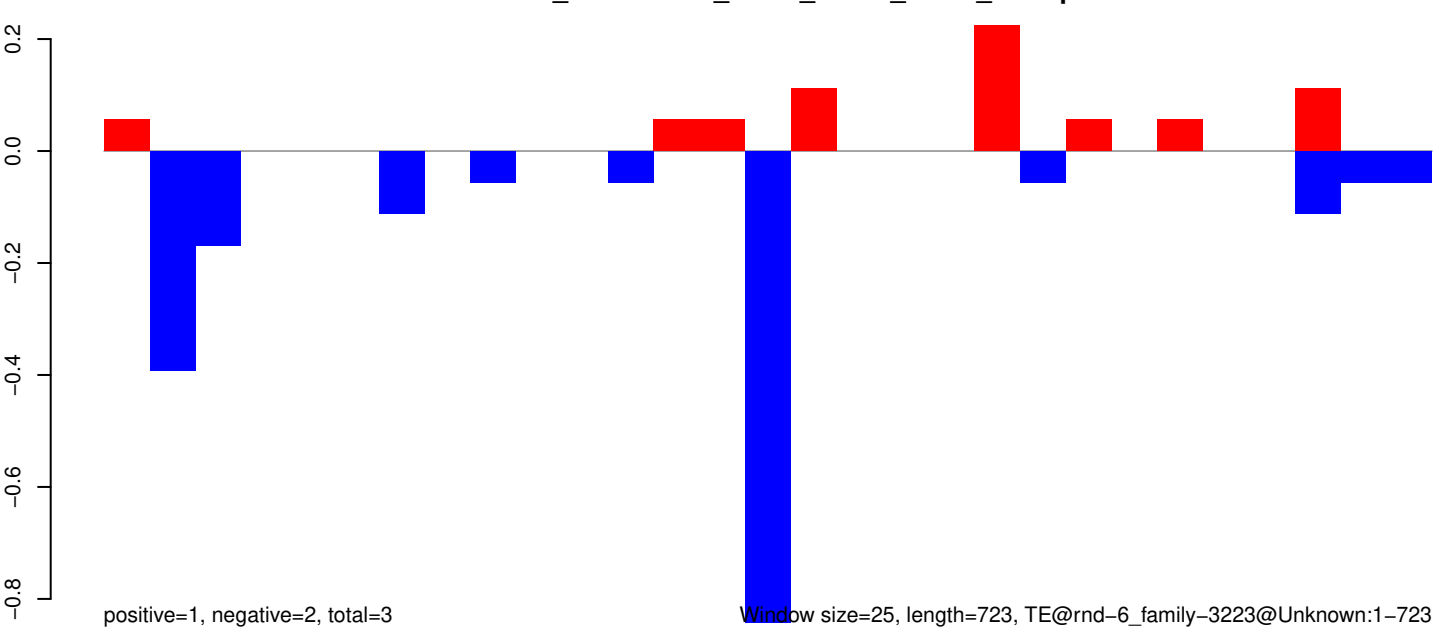
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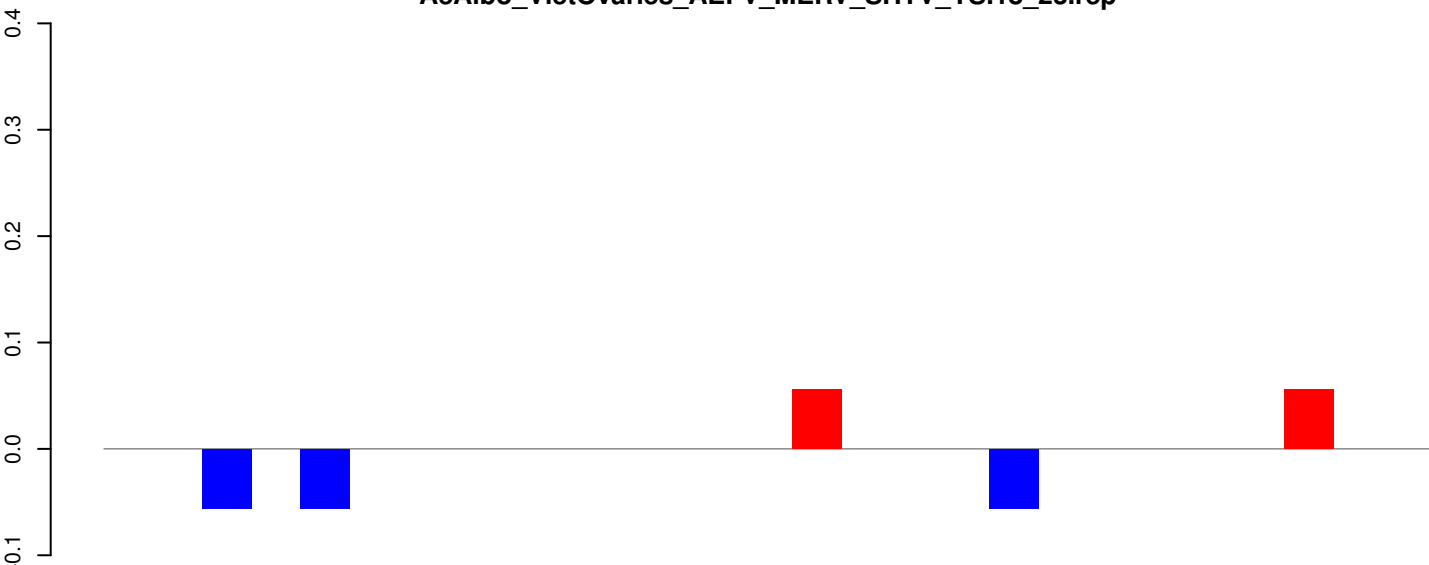
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

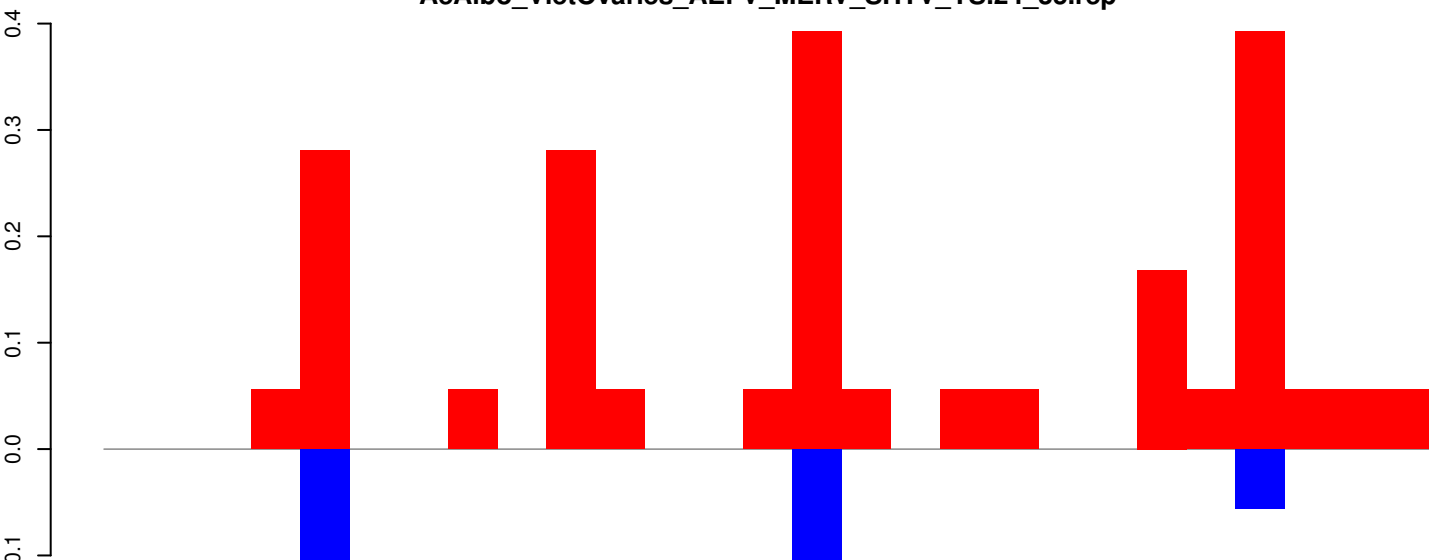


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



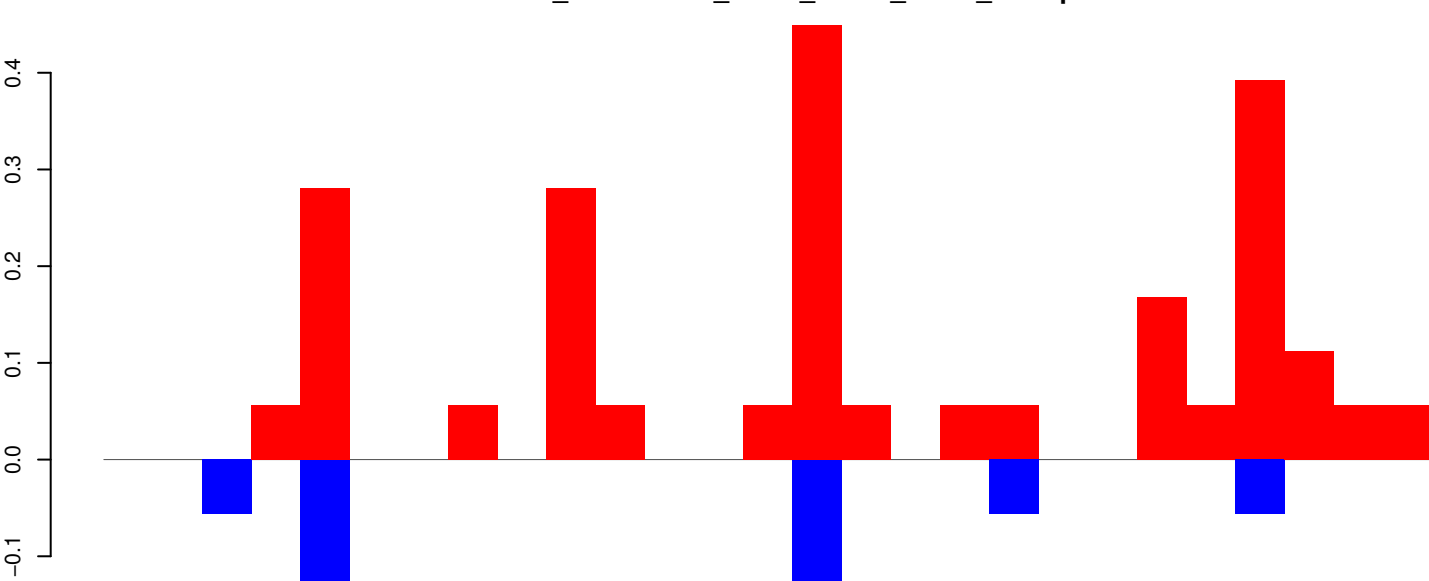
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=0, total=2

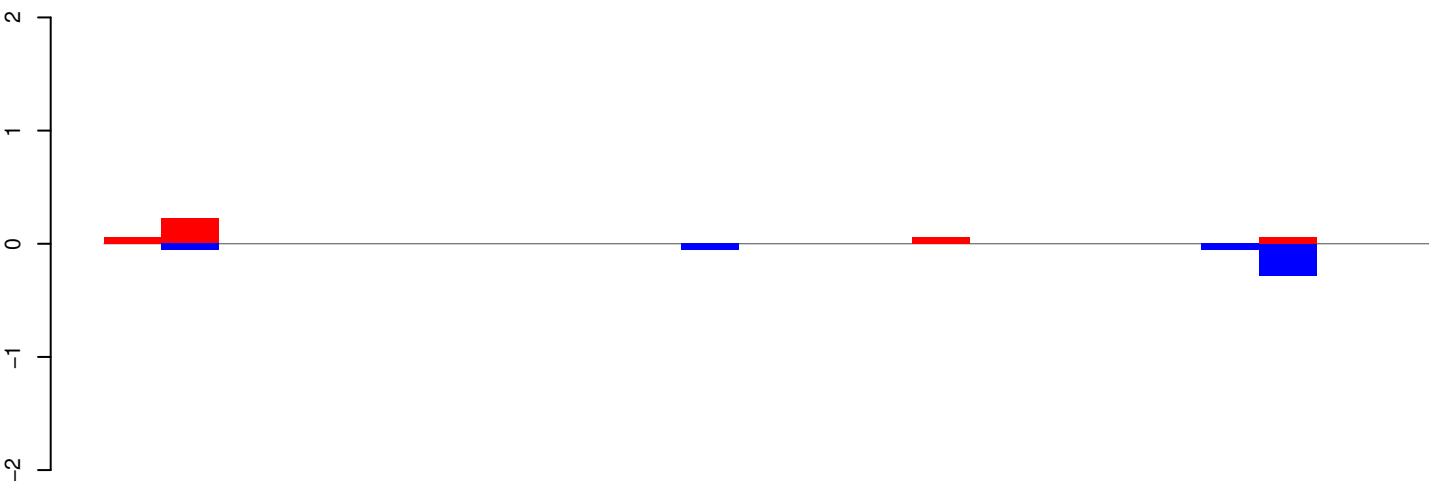
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

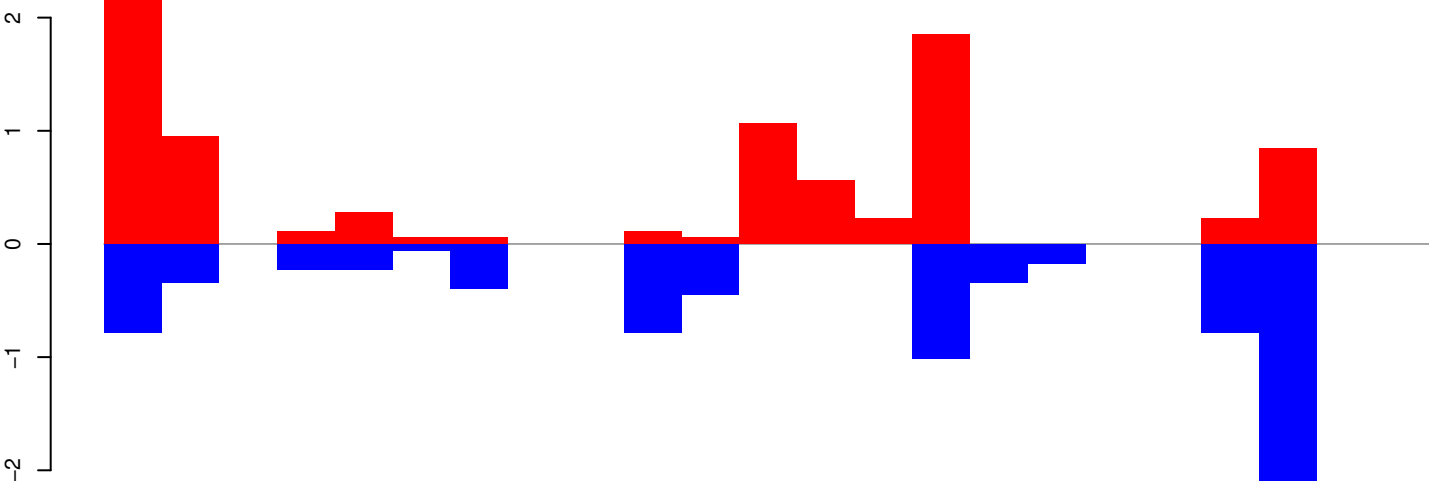
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



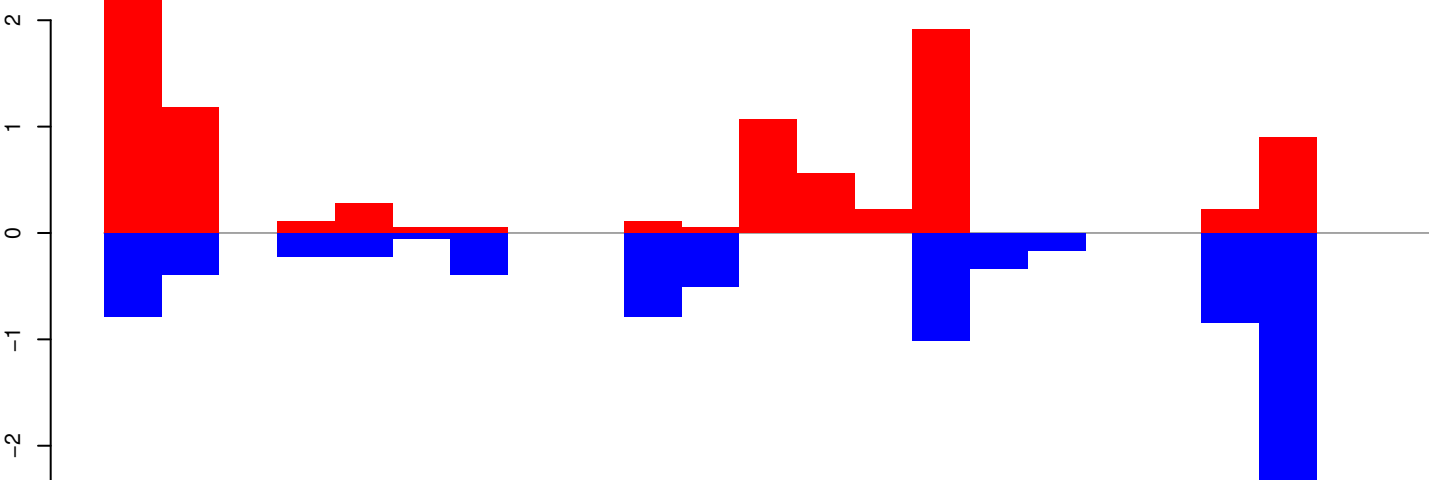
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=9, negative=8, total=17

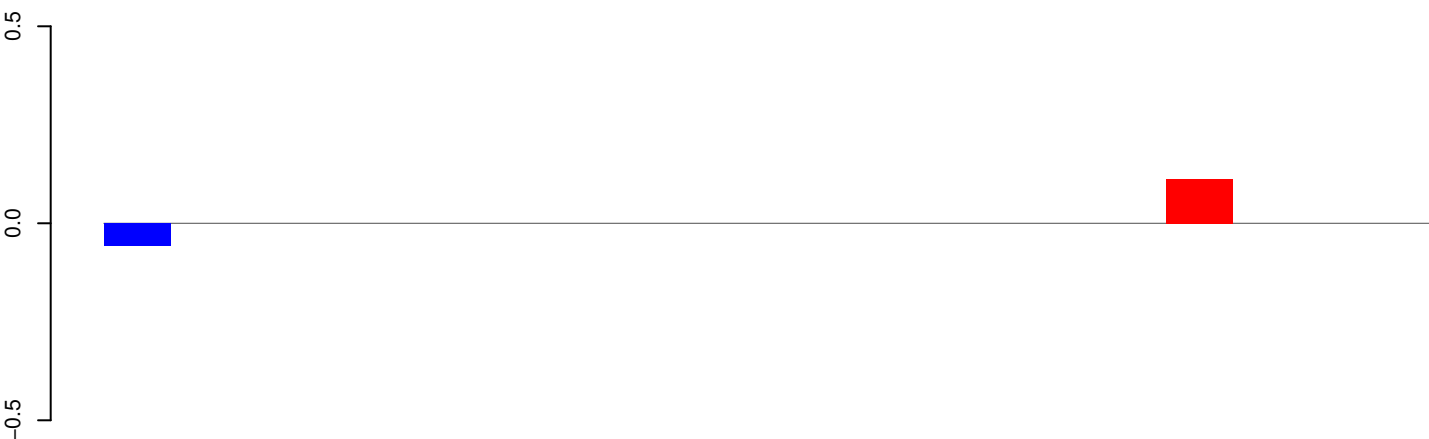
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=9, negative=9, total=18

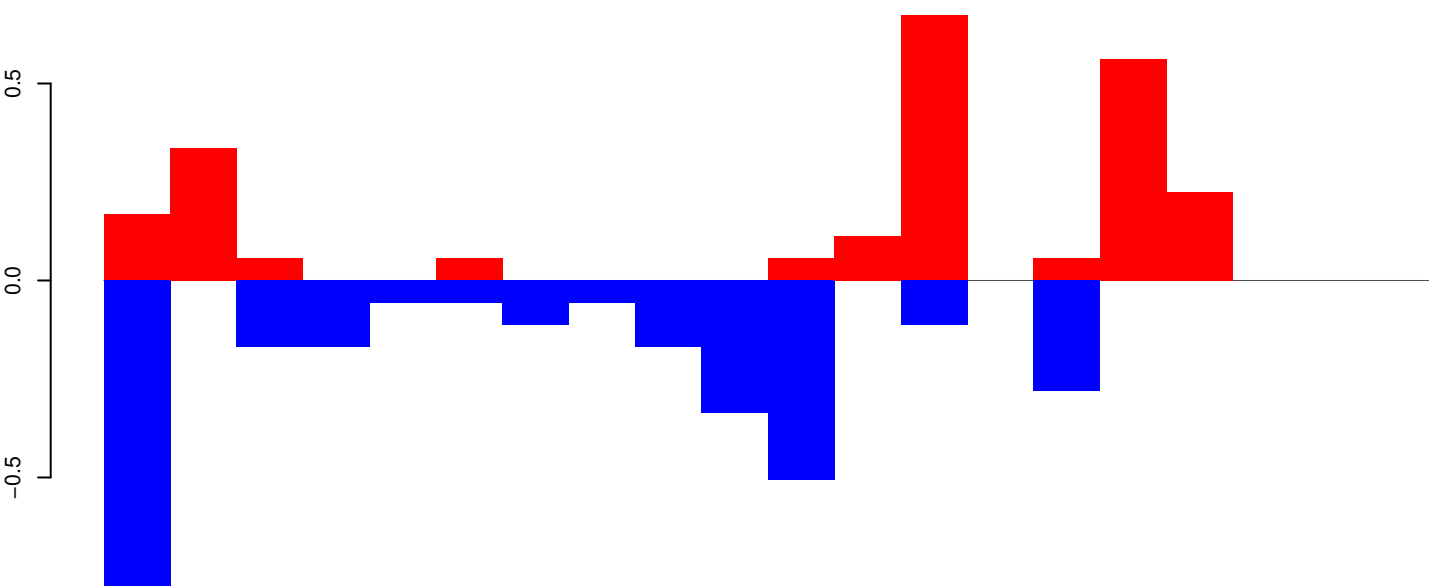
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



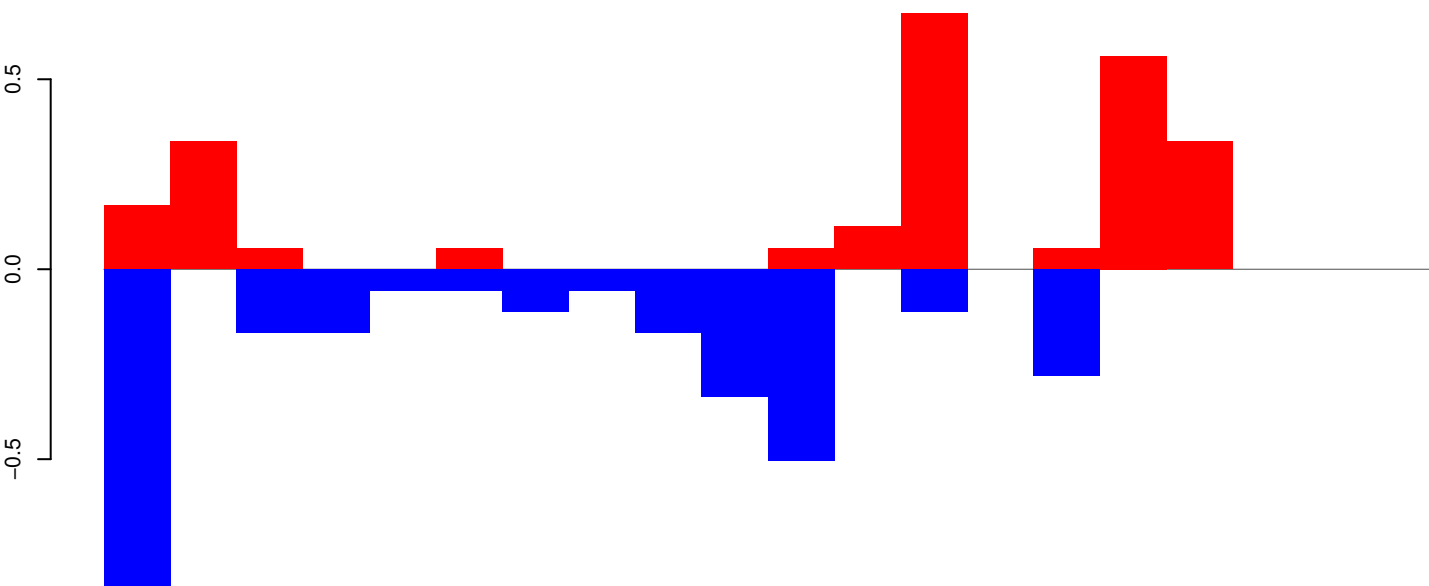
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

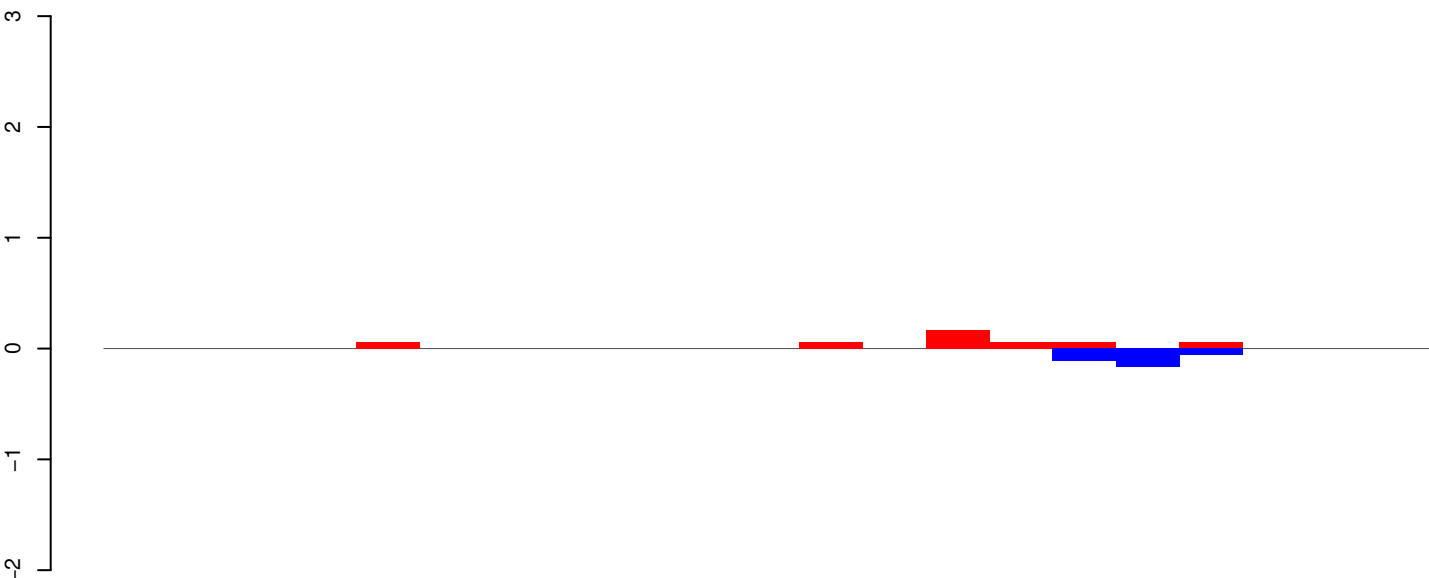


positive=2, negative=3, total=5

Window size=25, length=483, TE@rnd-5_family-929@Unknown:1-483

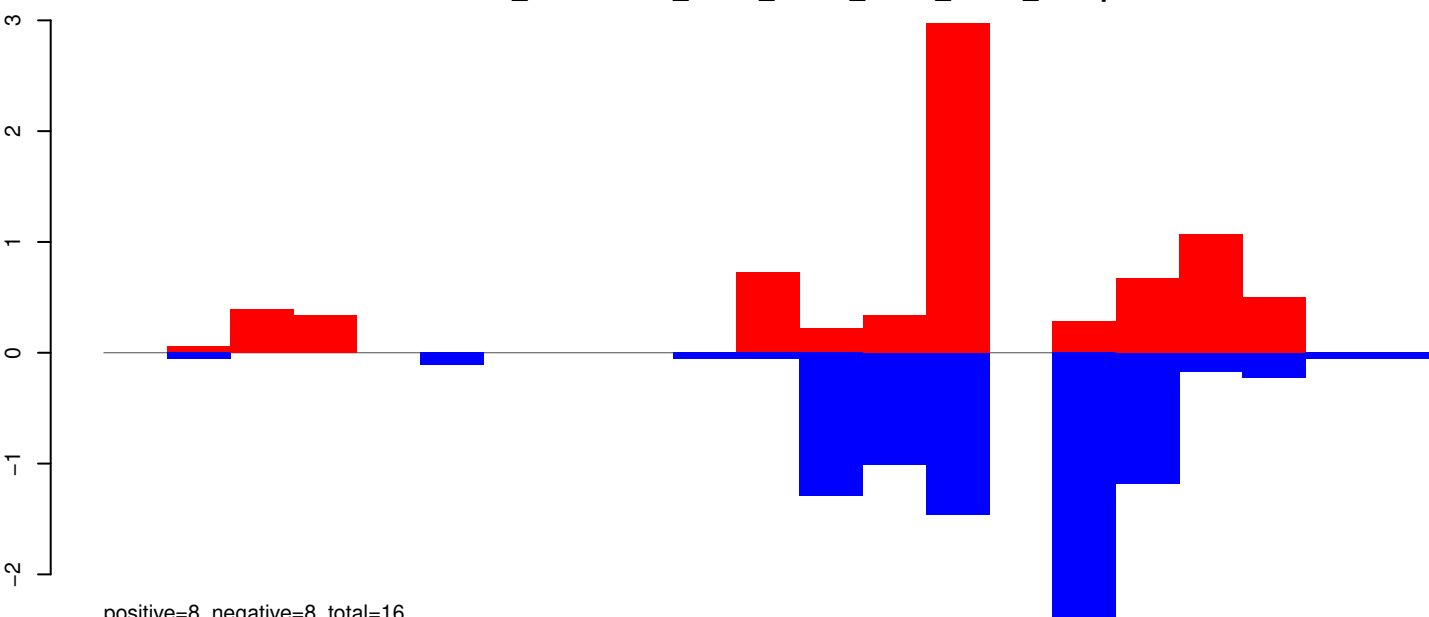
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



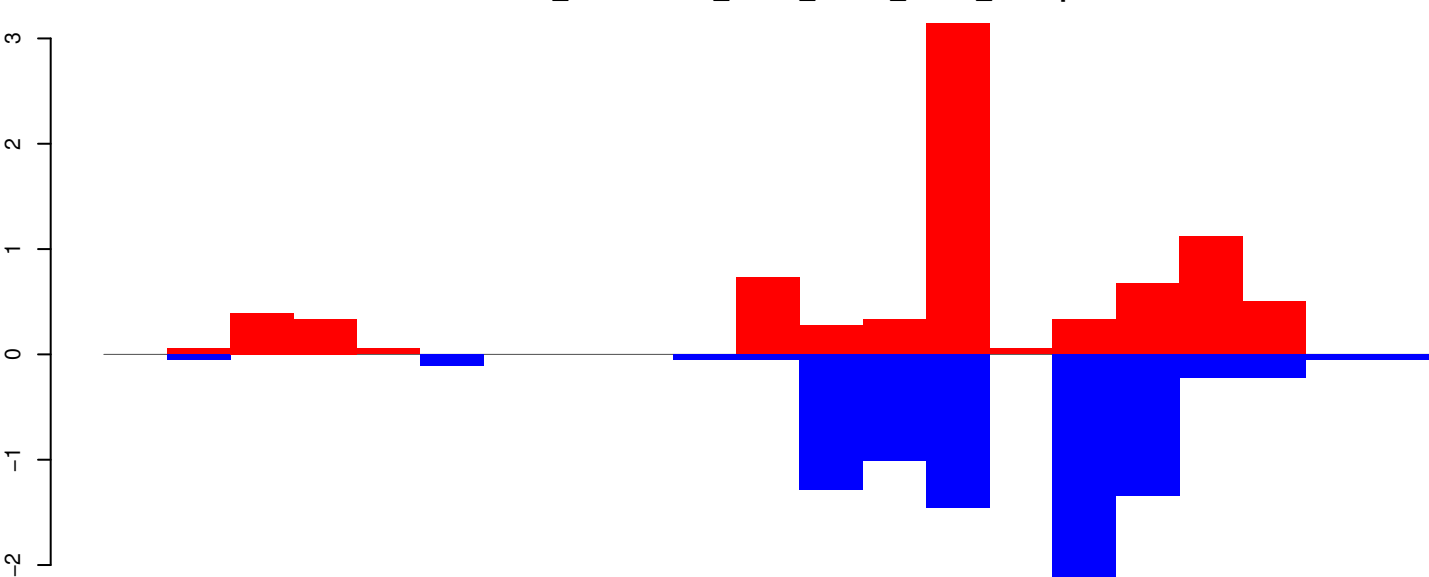
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=8, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

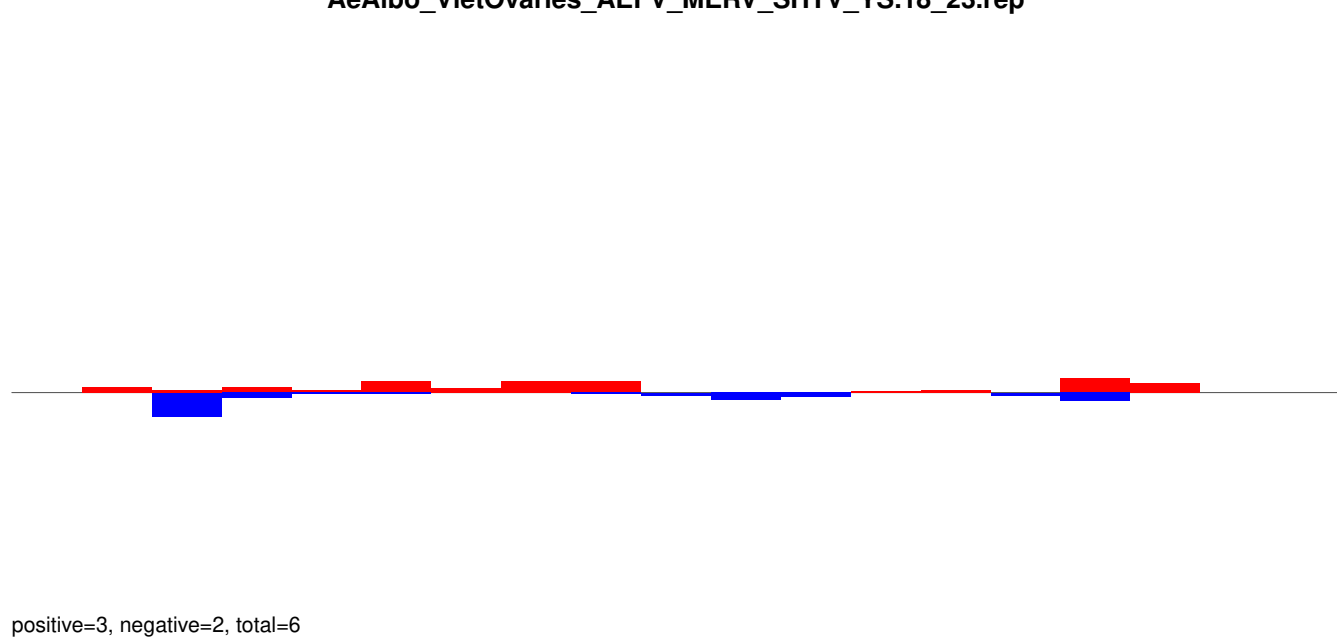


positive=8, negative=8, total=17

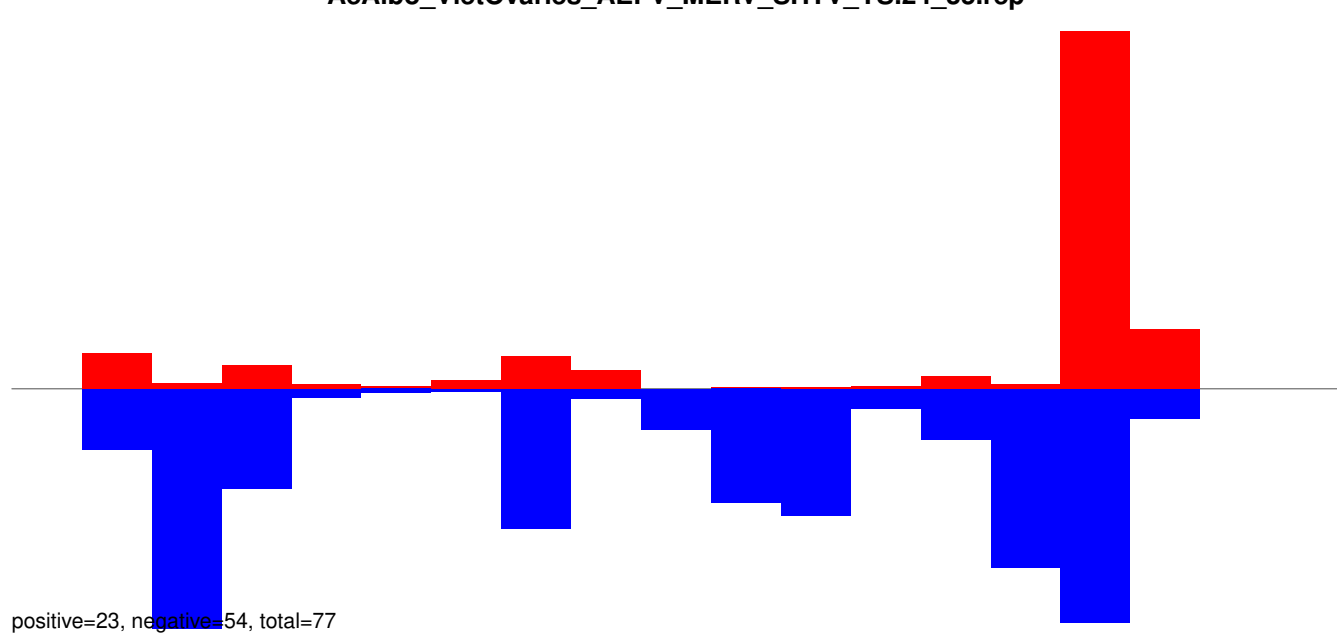
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100 200 300 400 500

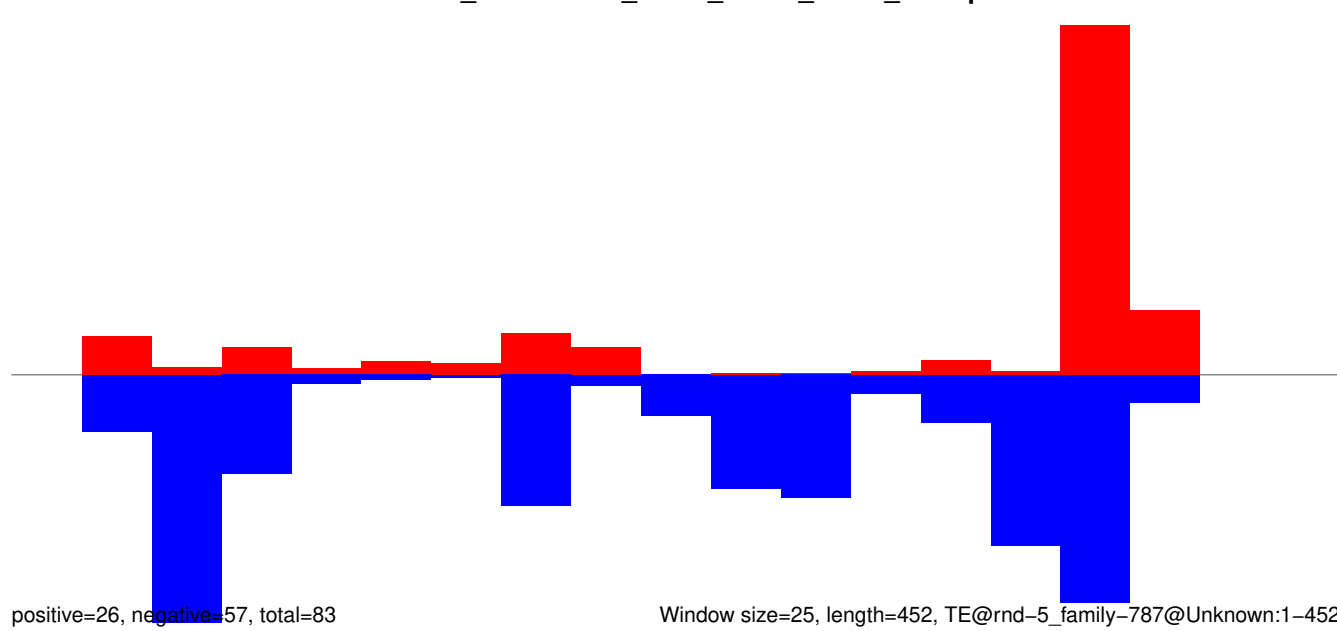
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



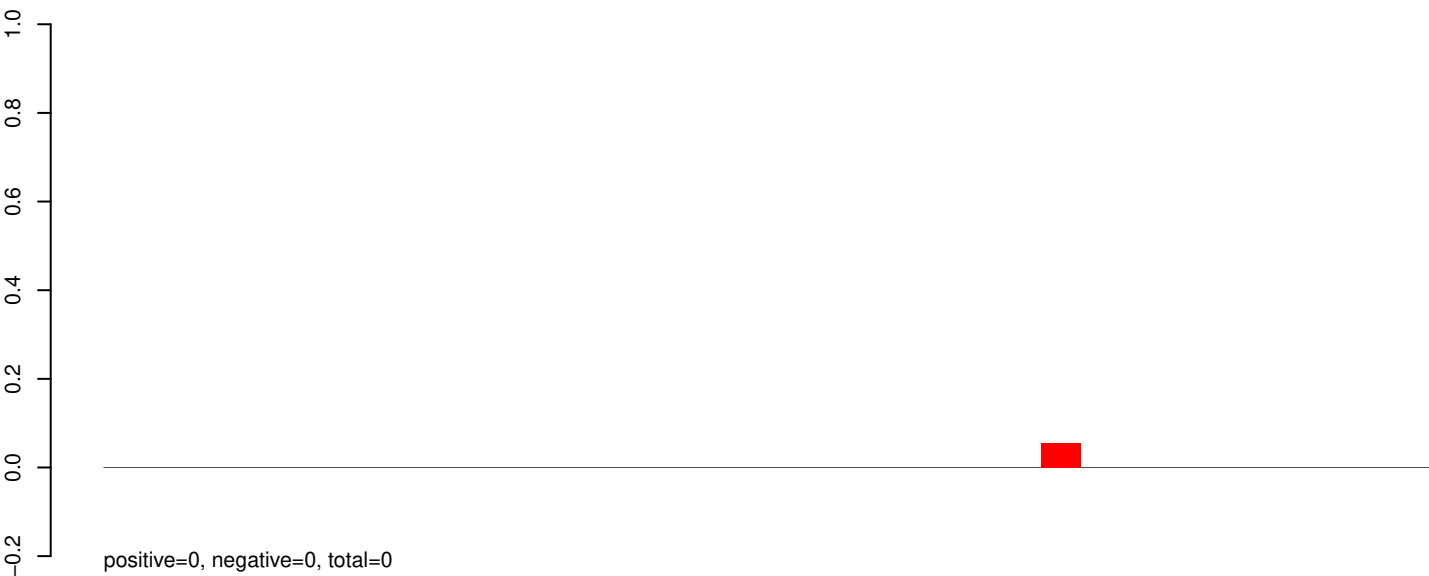
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



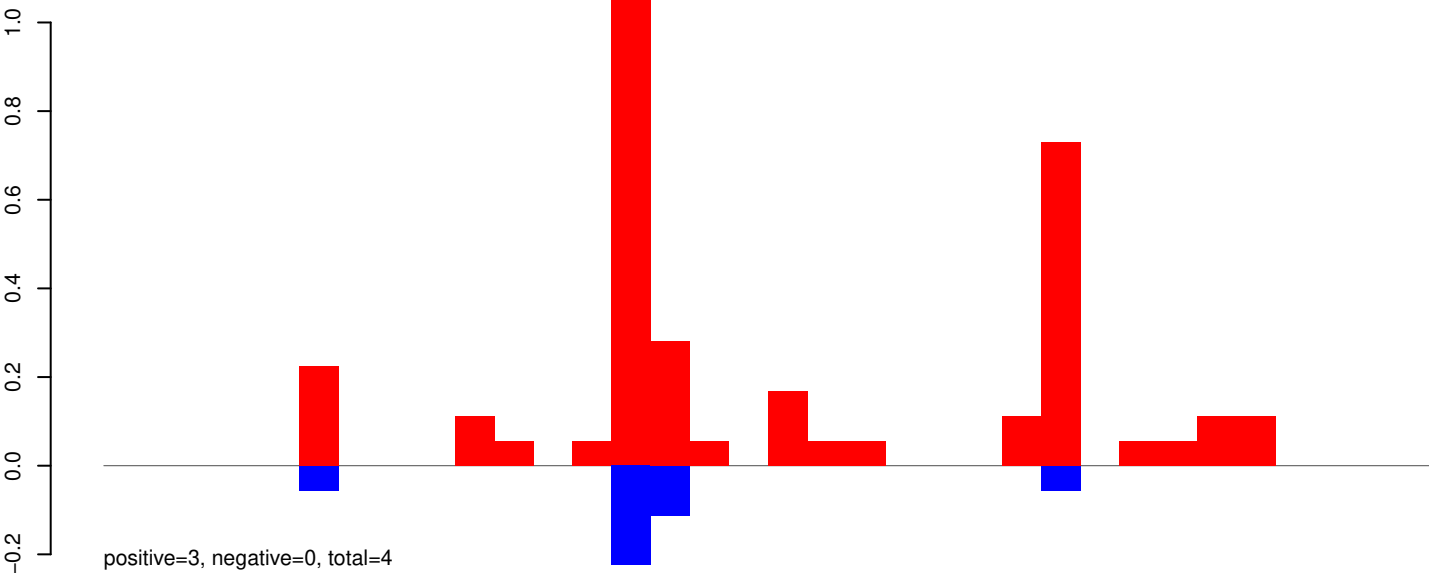
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



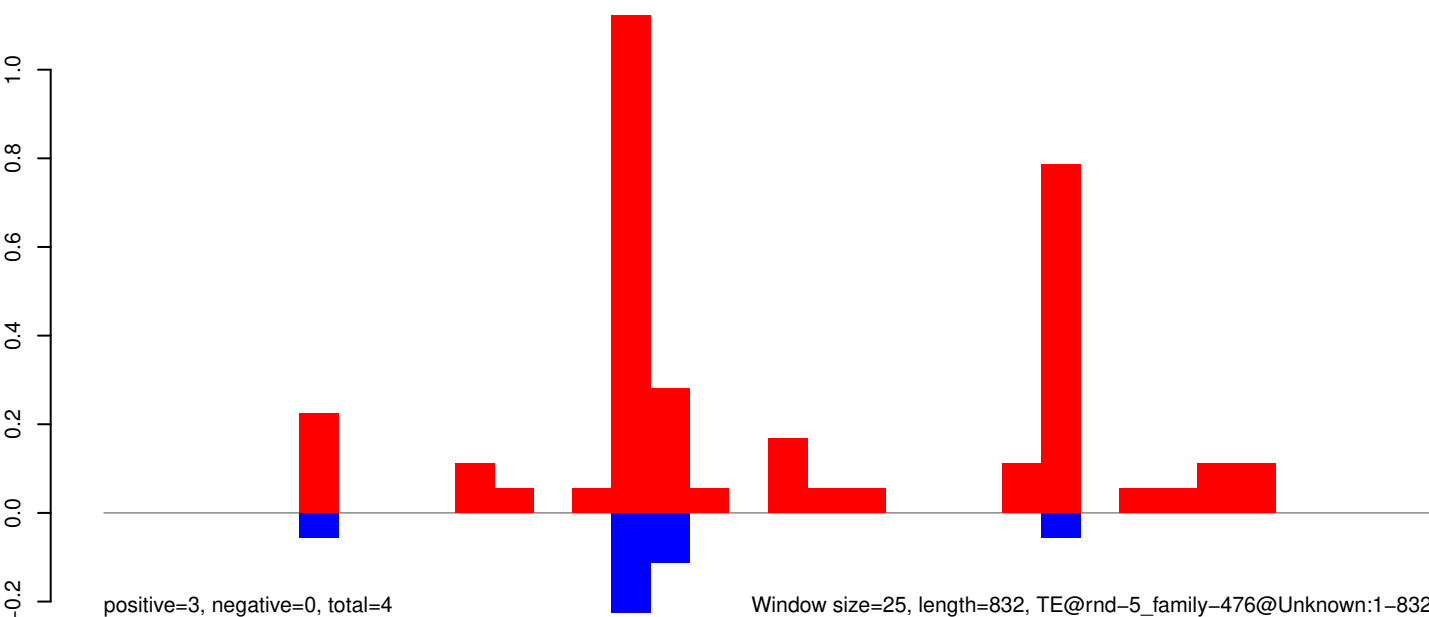
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

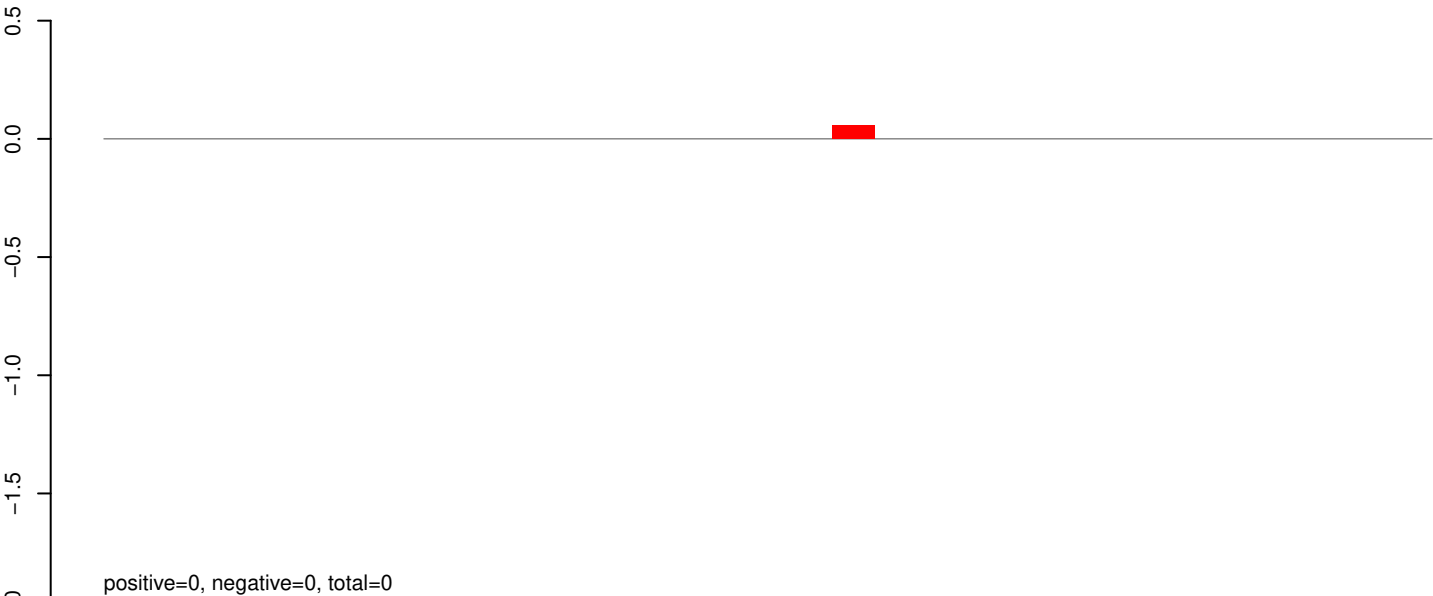


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

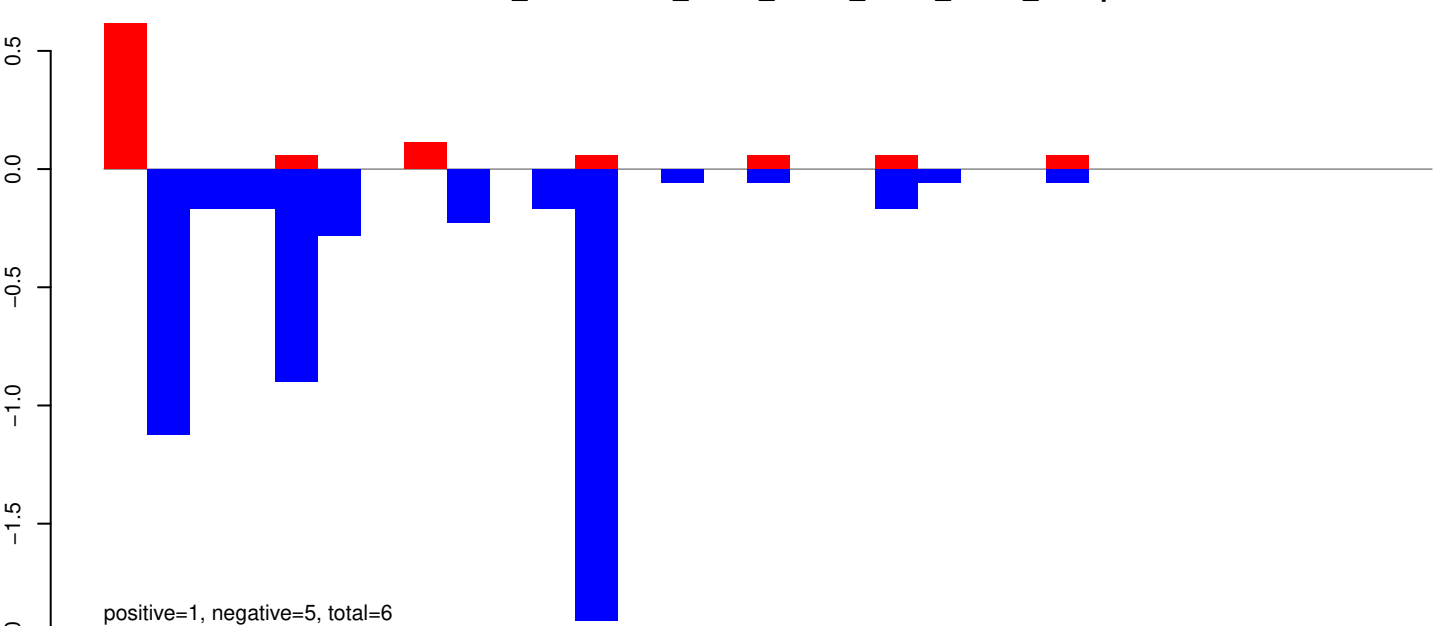


0 200 400 600 800

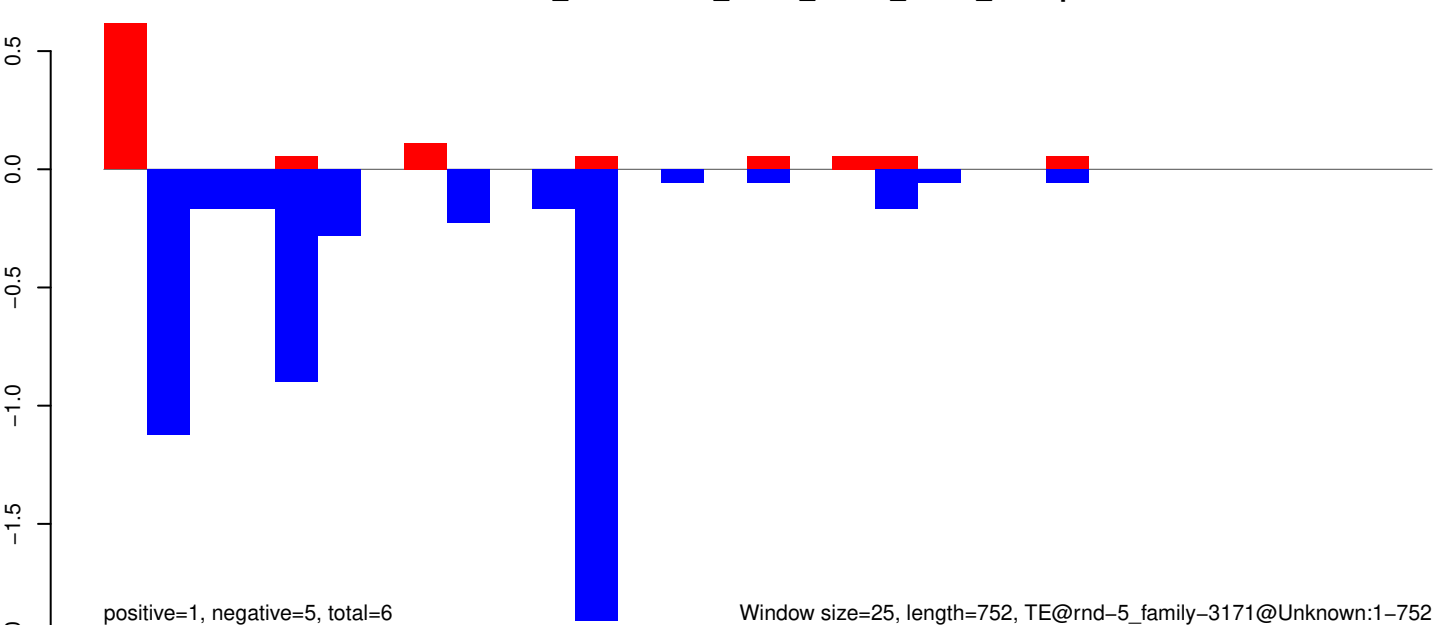
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



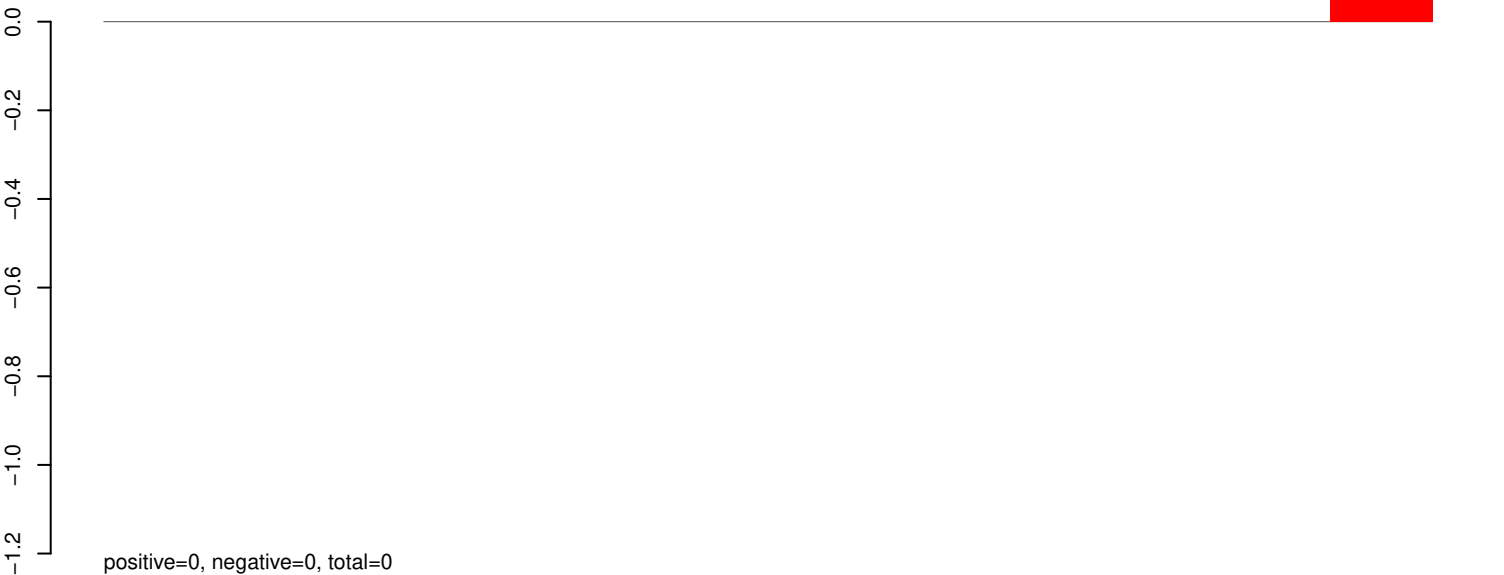
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



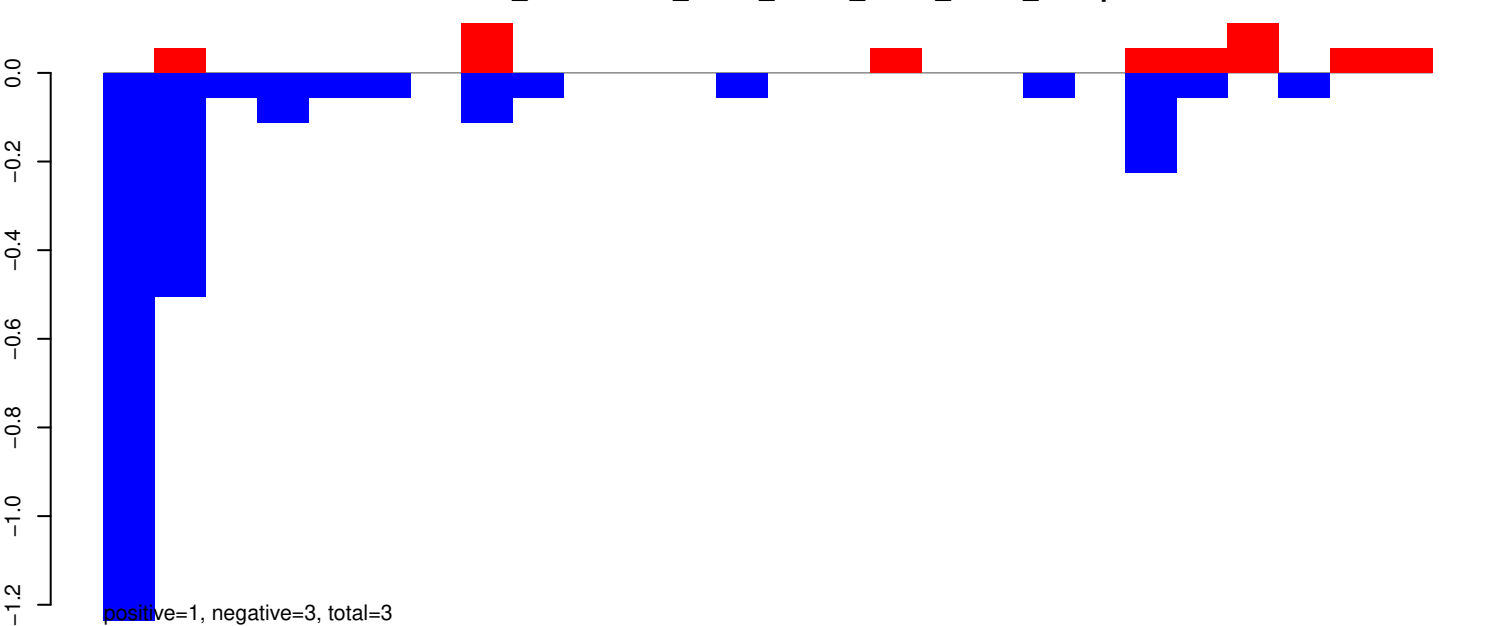
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



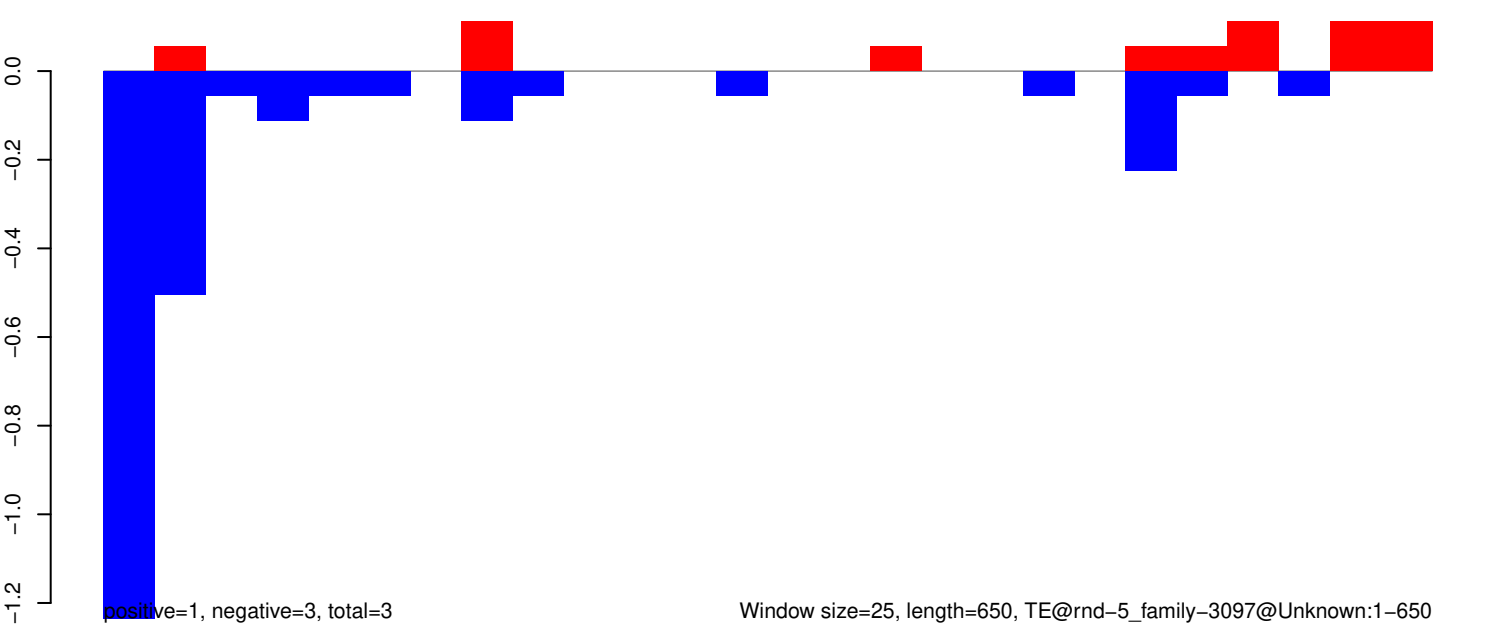
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



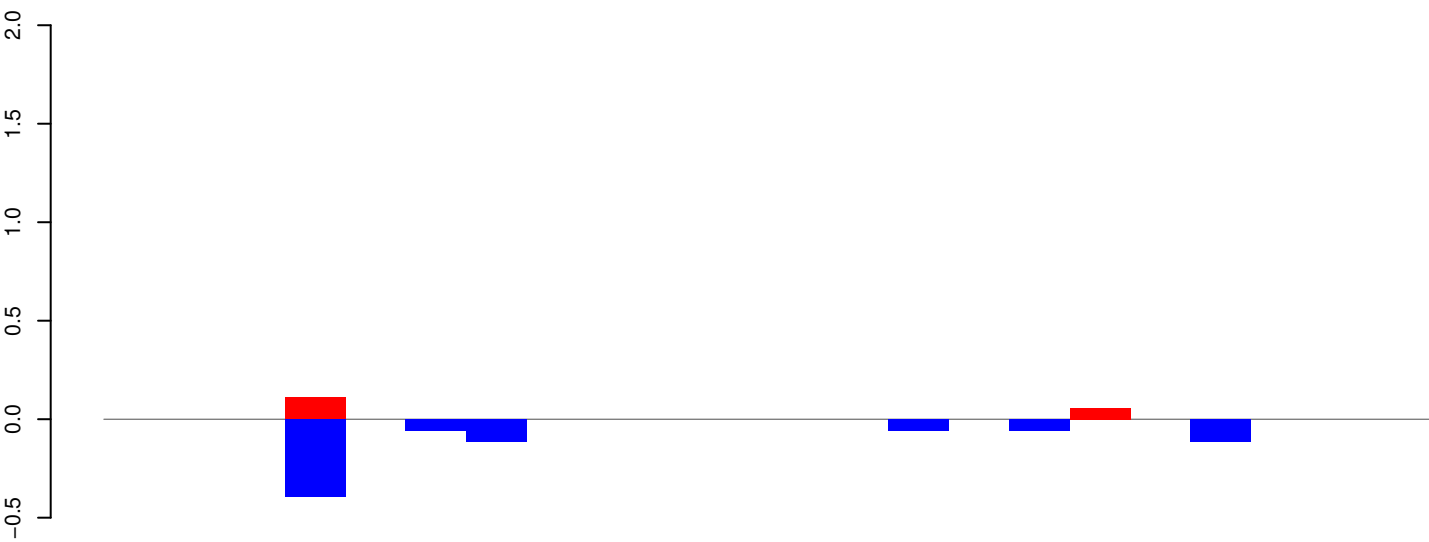
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



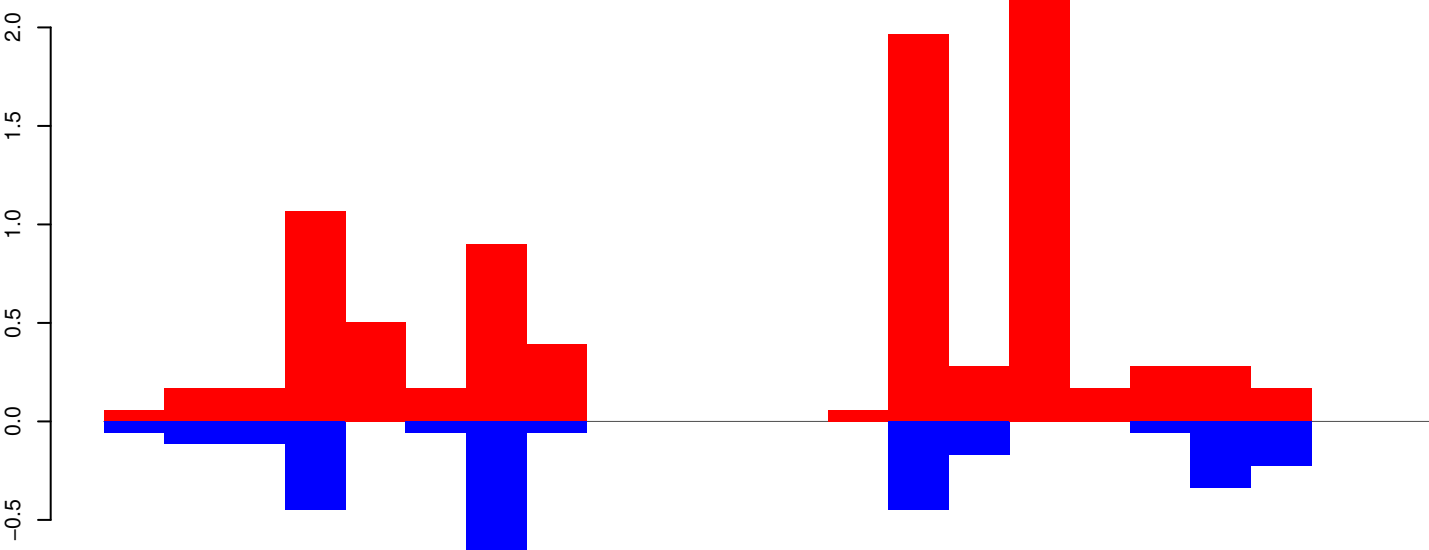
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



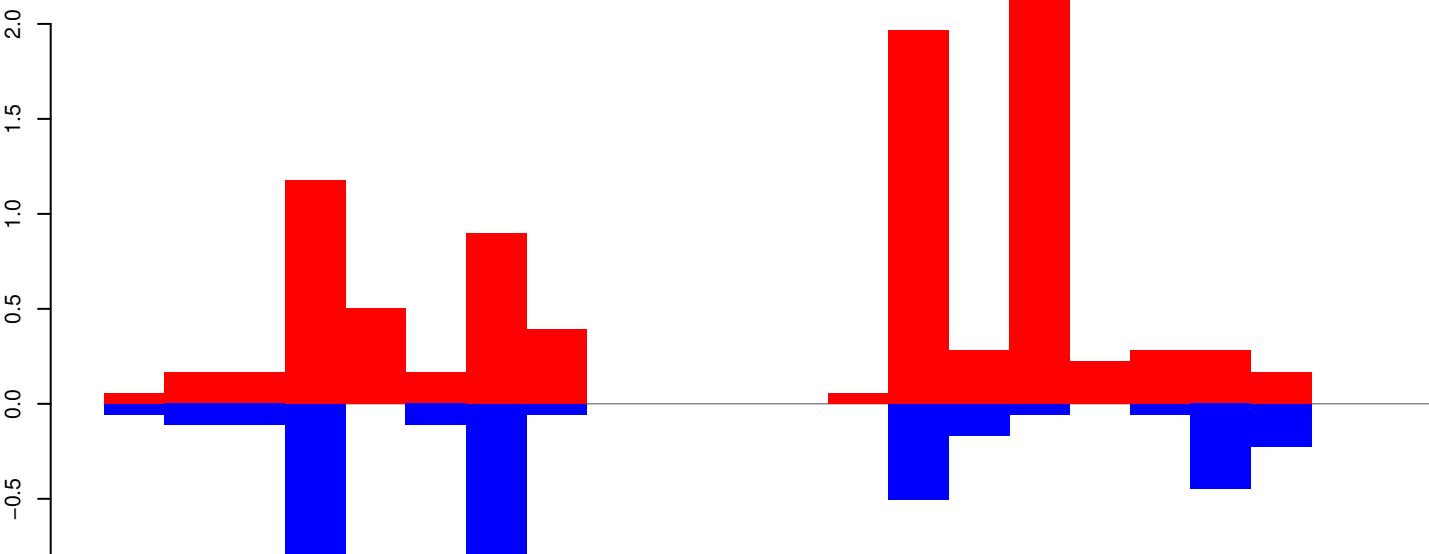
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



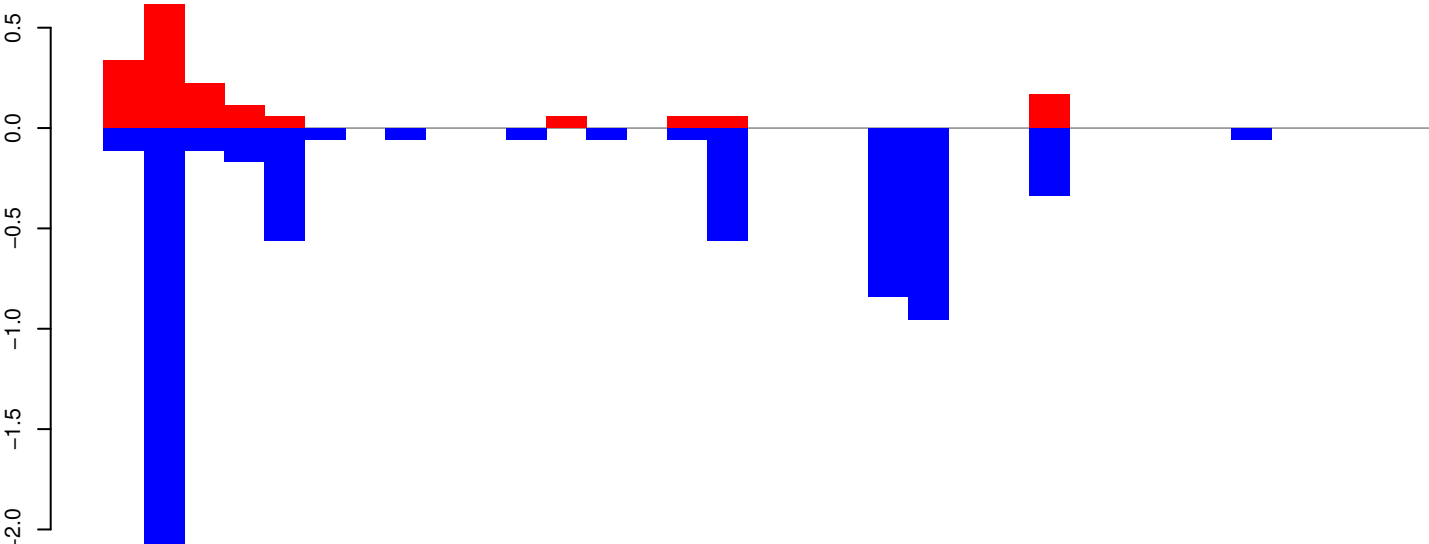
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



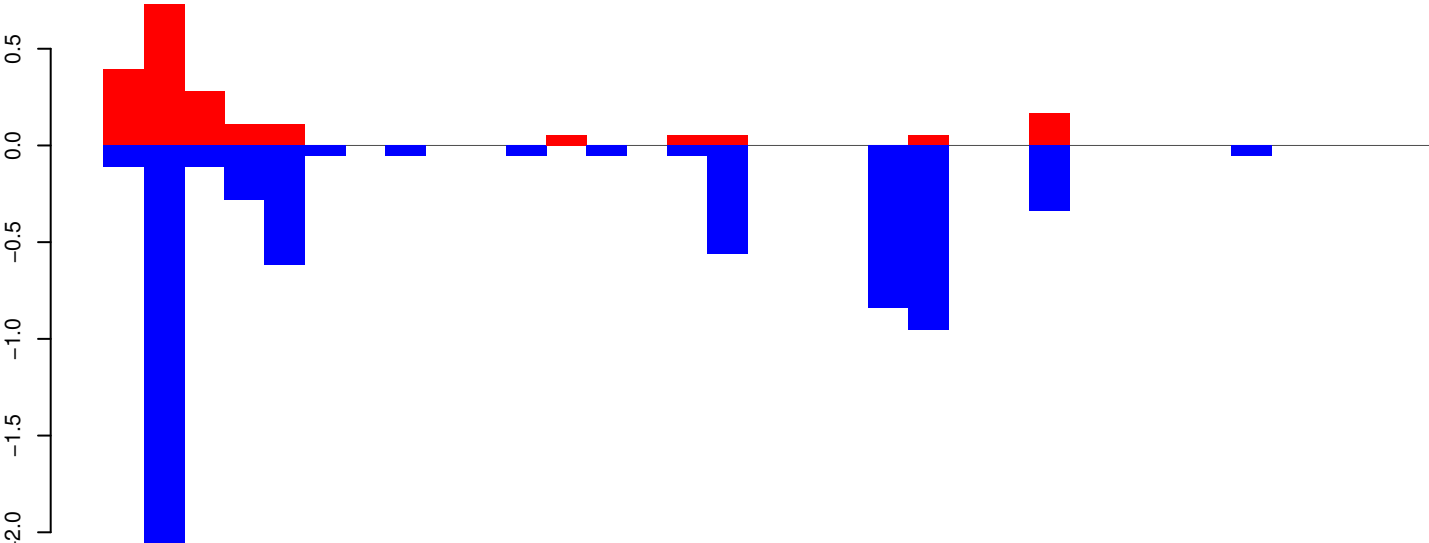
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=6, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

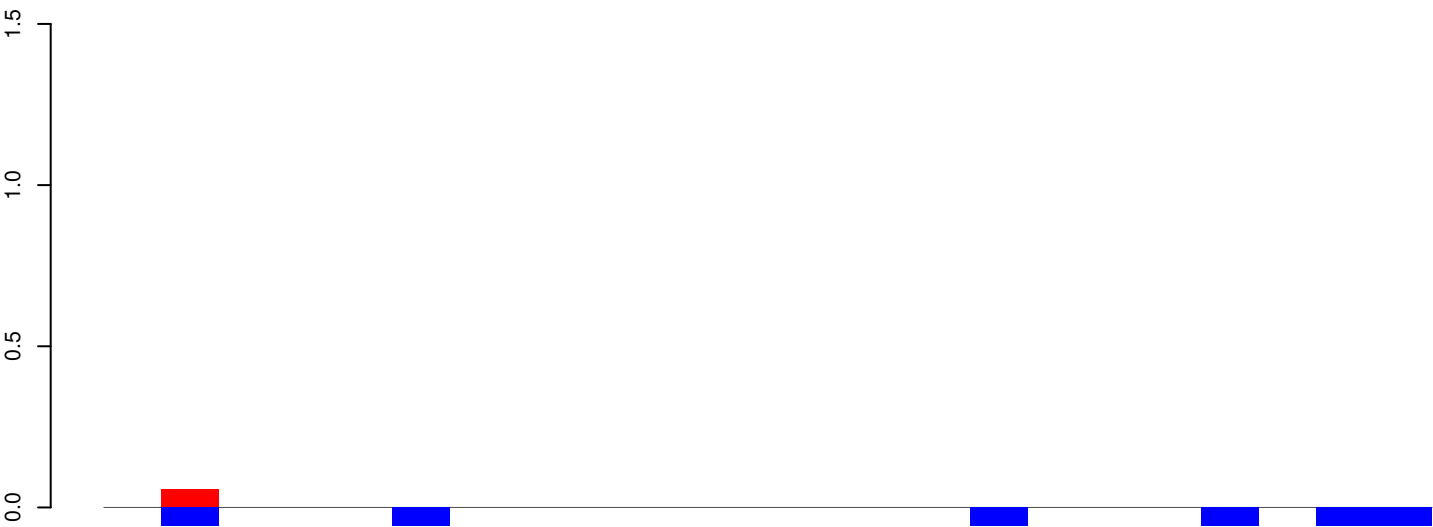


positive=2, negative=7, total=9

Window size=25, length=817, TE@rnd-5_family-2477@Unknown:1-817

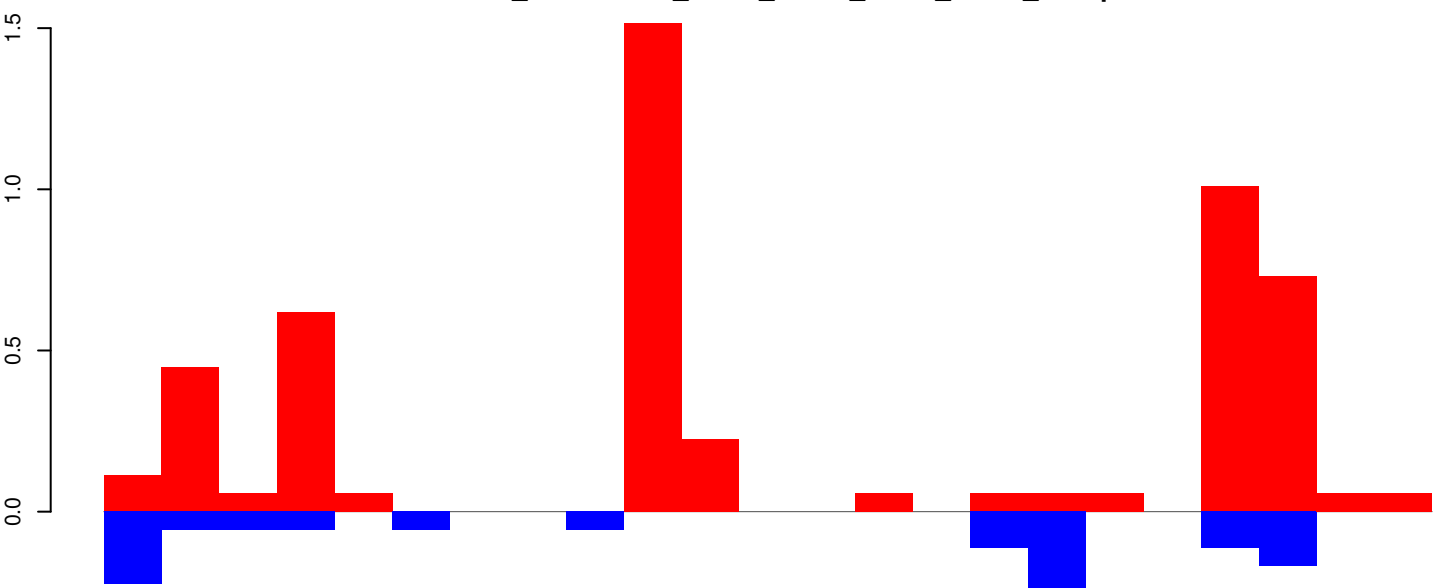
0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



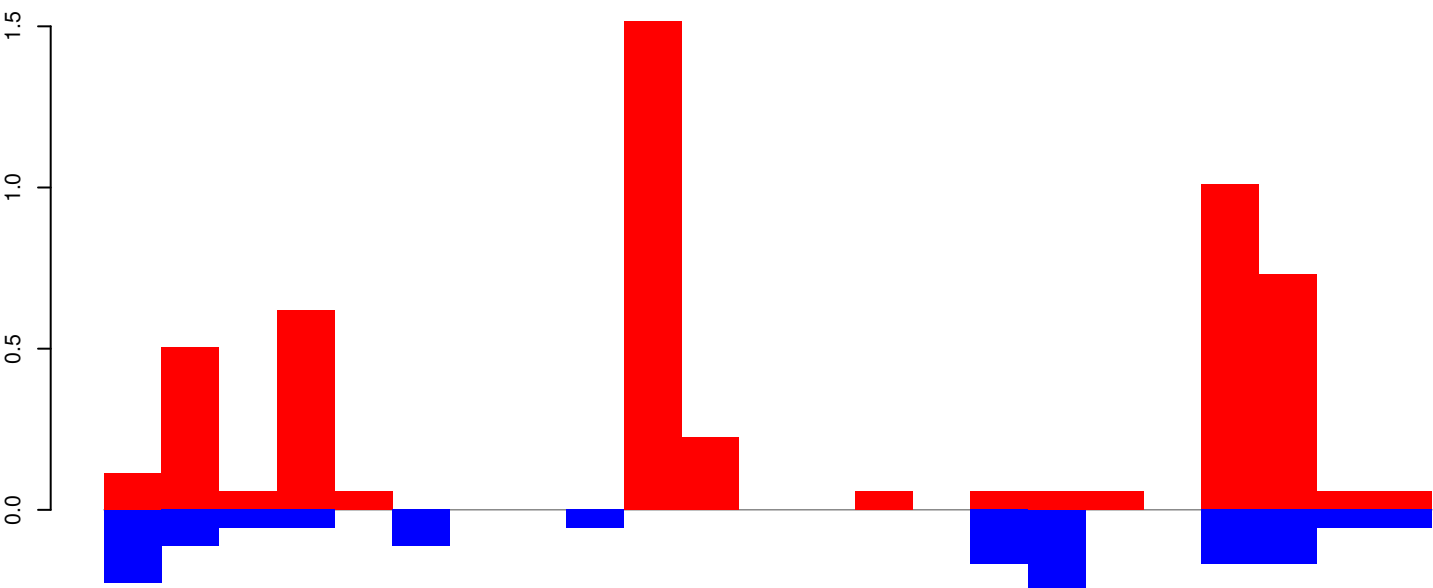
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=1, total=6

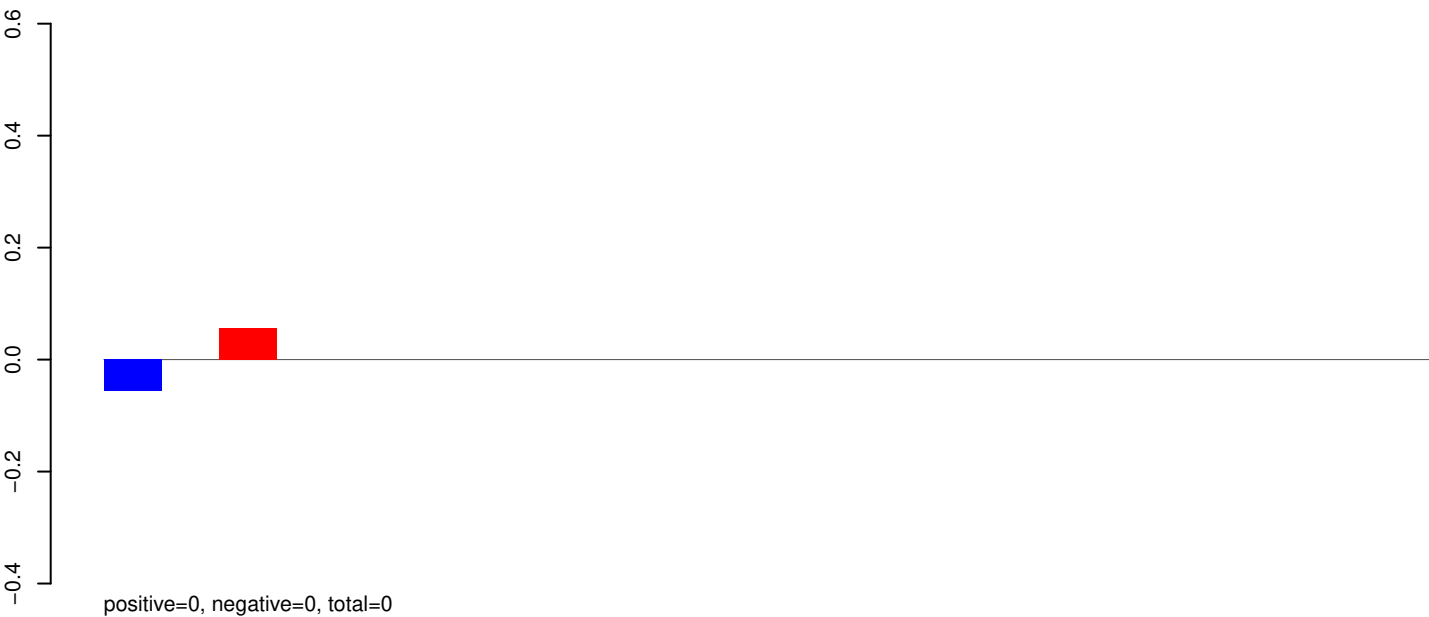
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



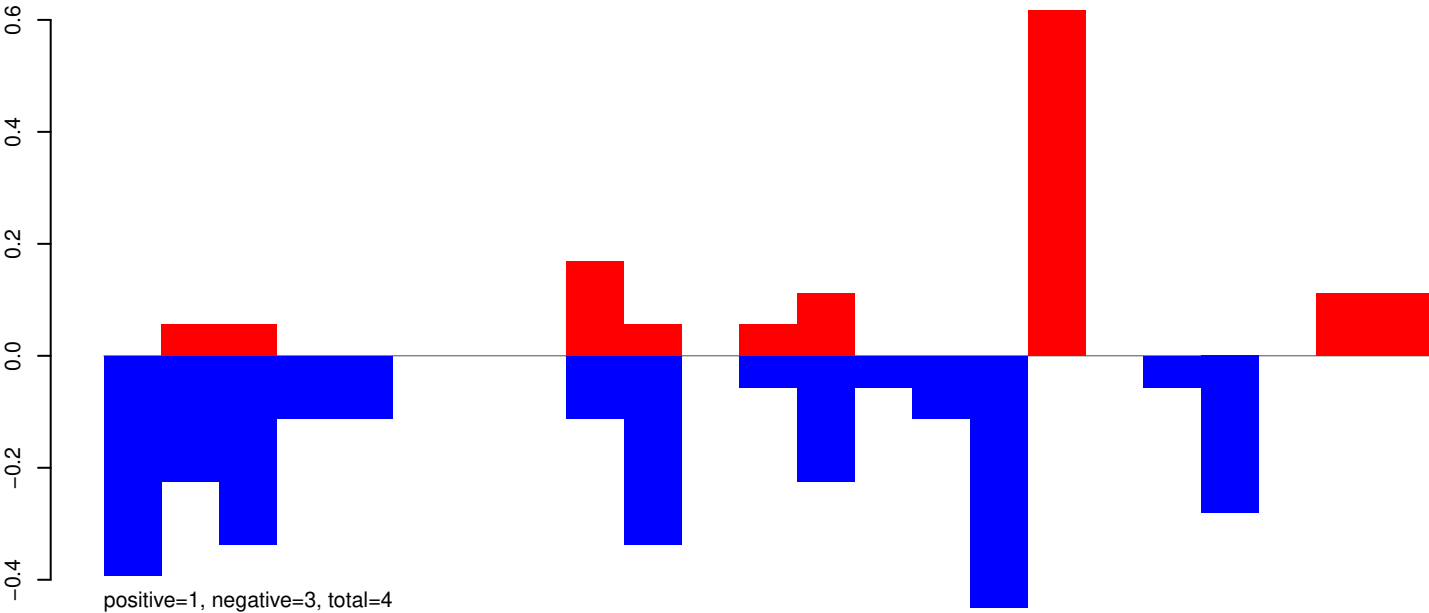
positive=5, negative=2, total=7

Window size=25, length=573, TE@nd-5_family-2419@Unknown:1-573

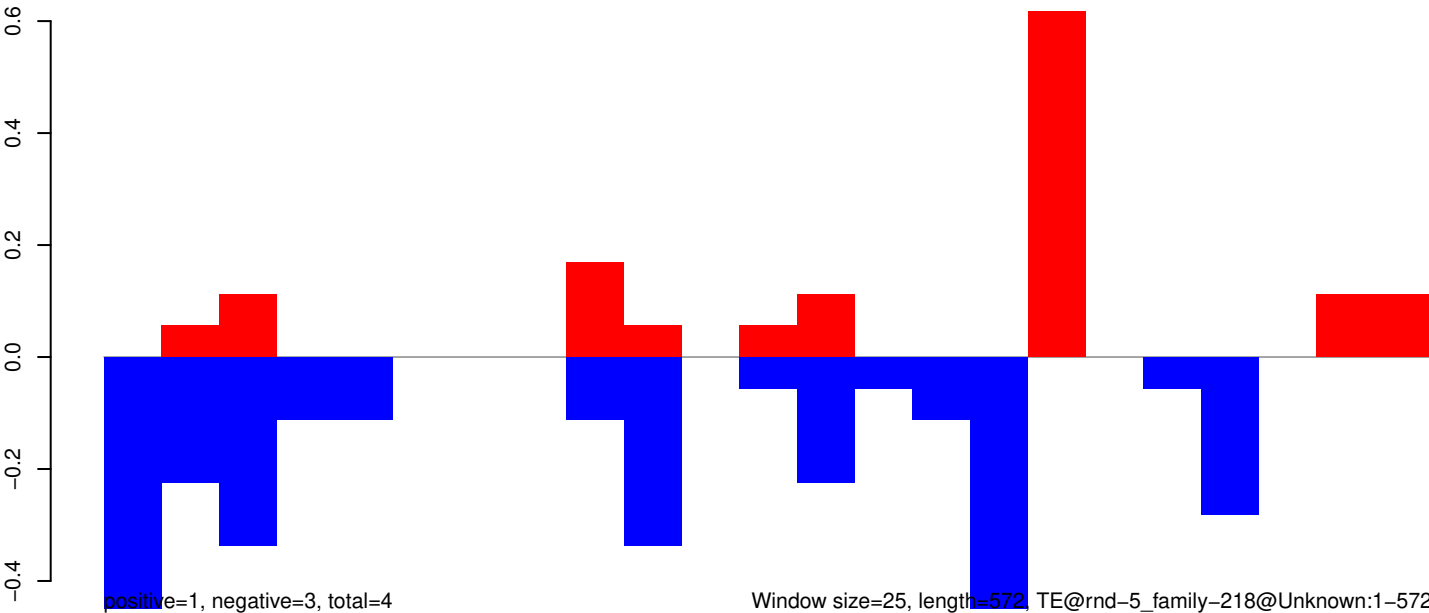
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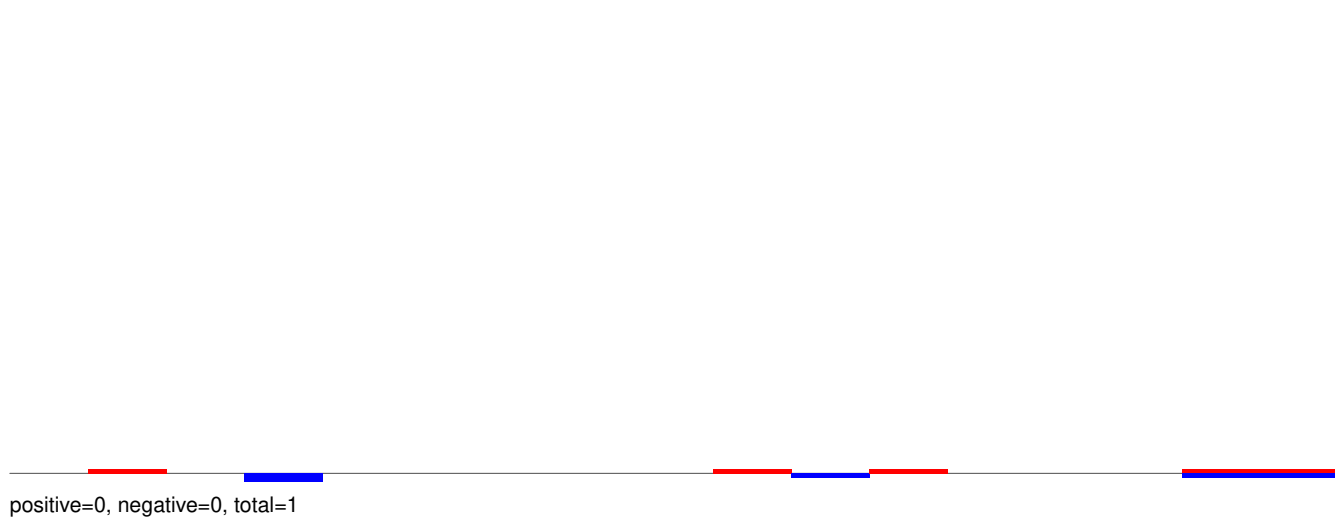
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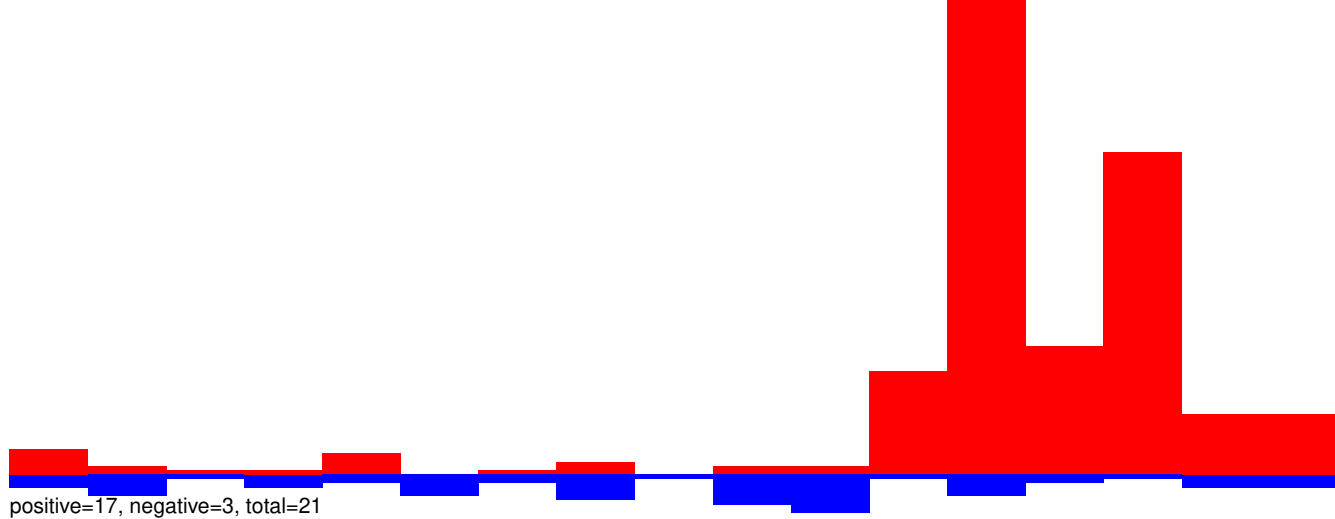
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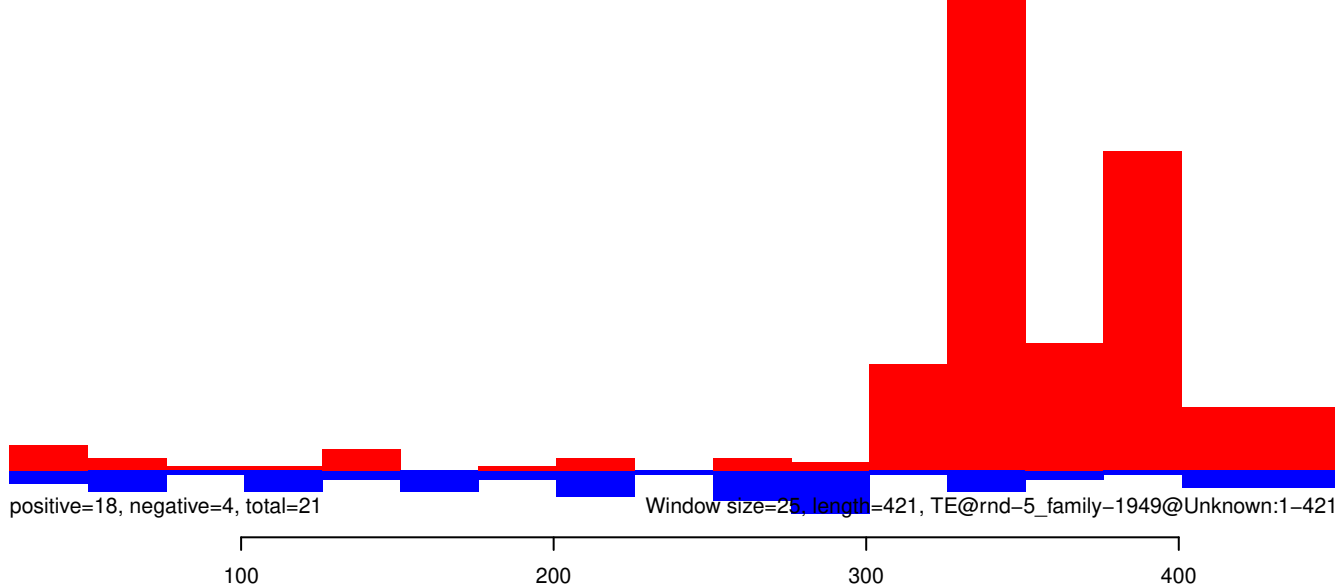
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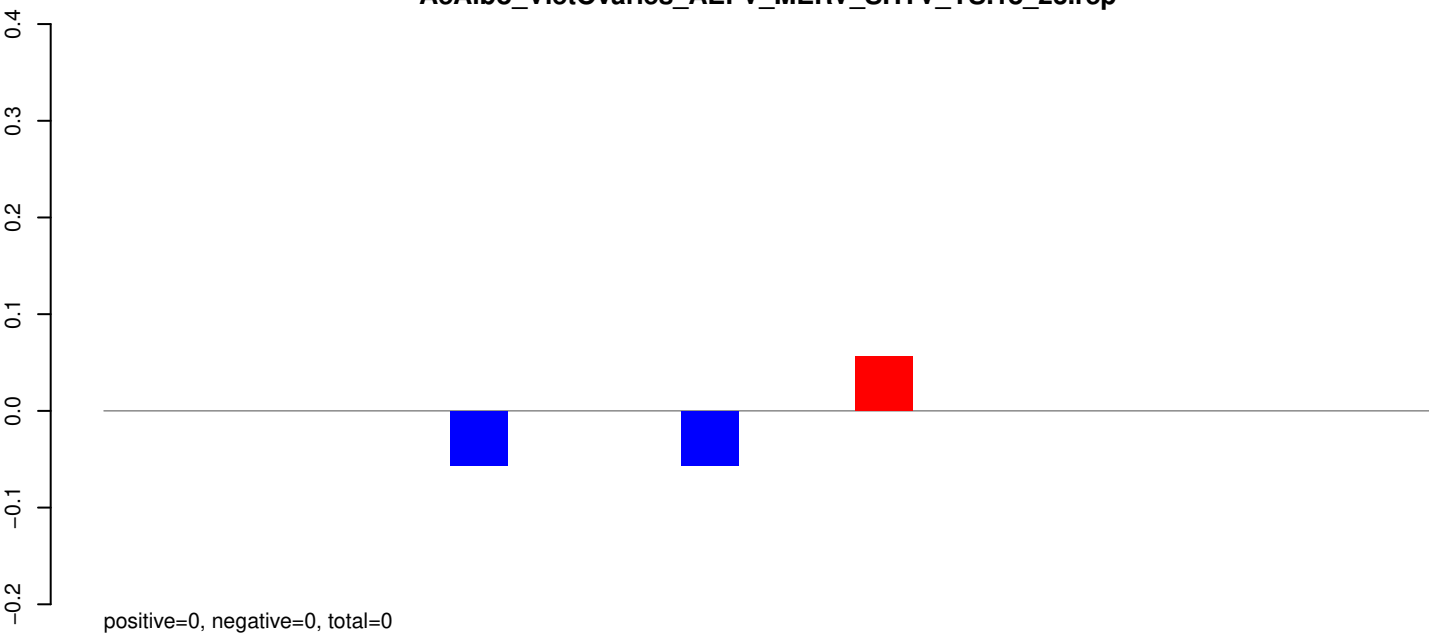
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



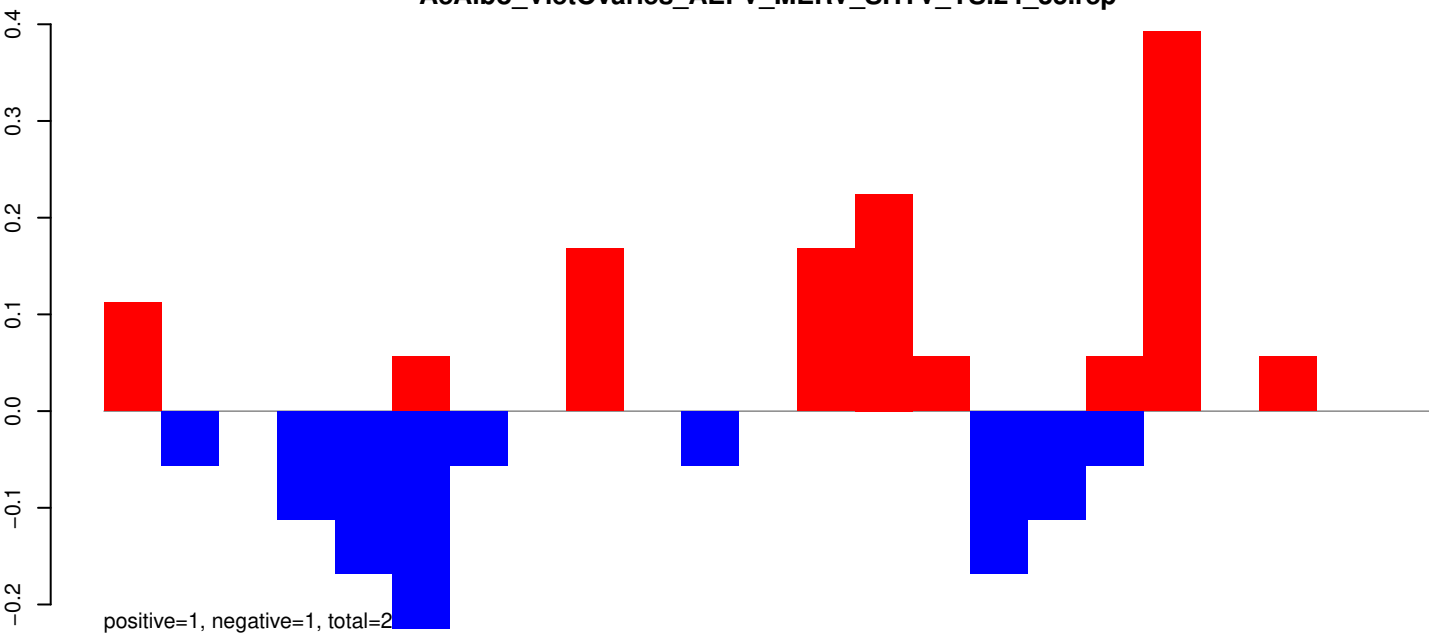
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



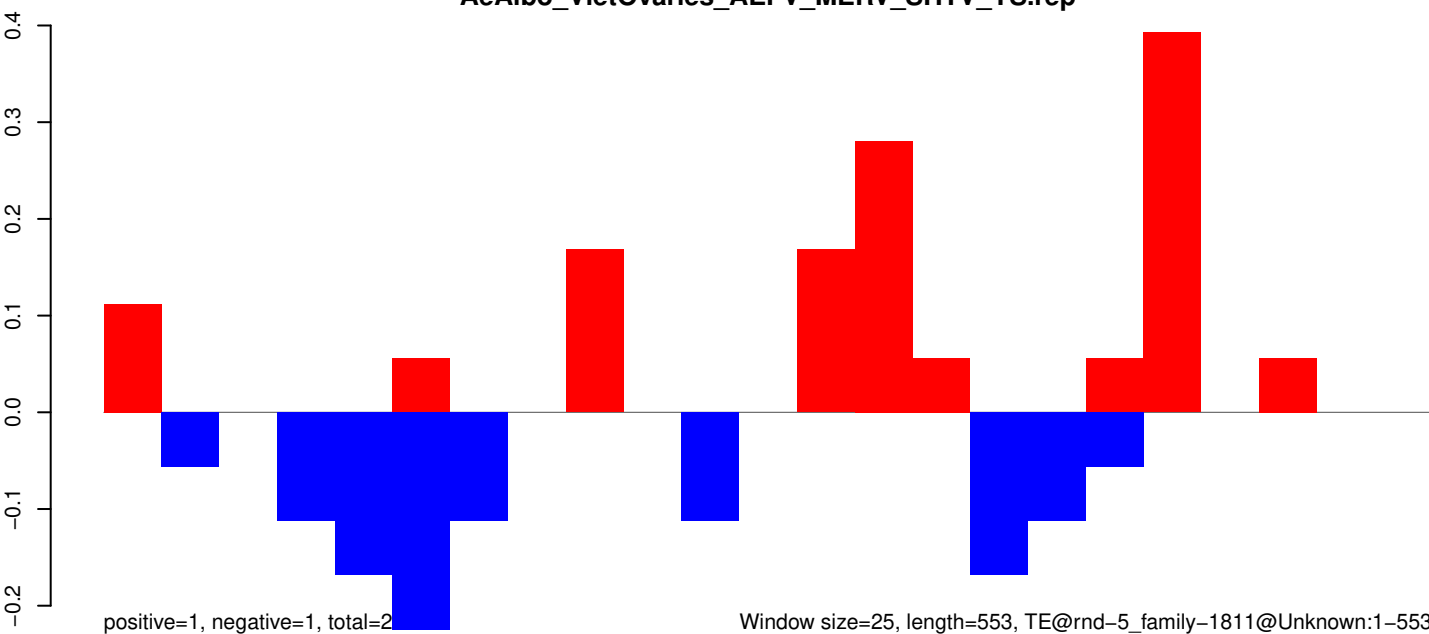
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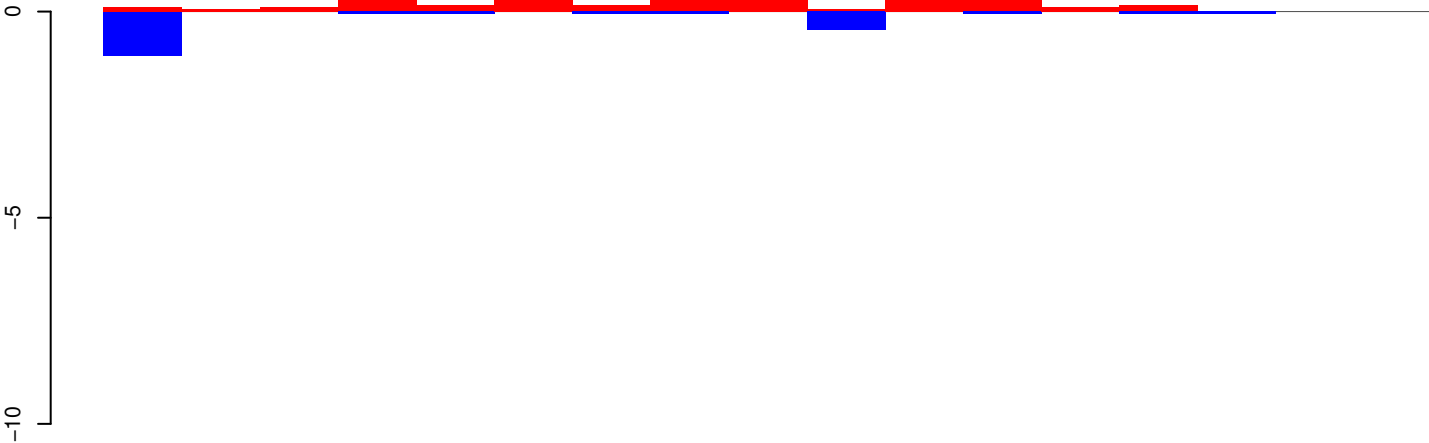
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

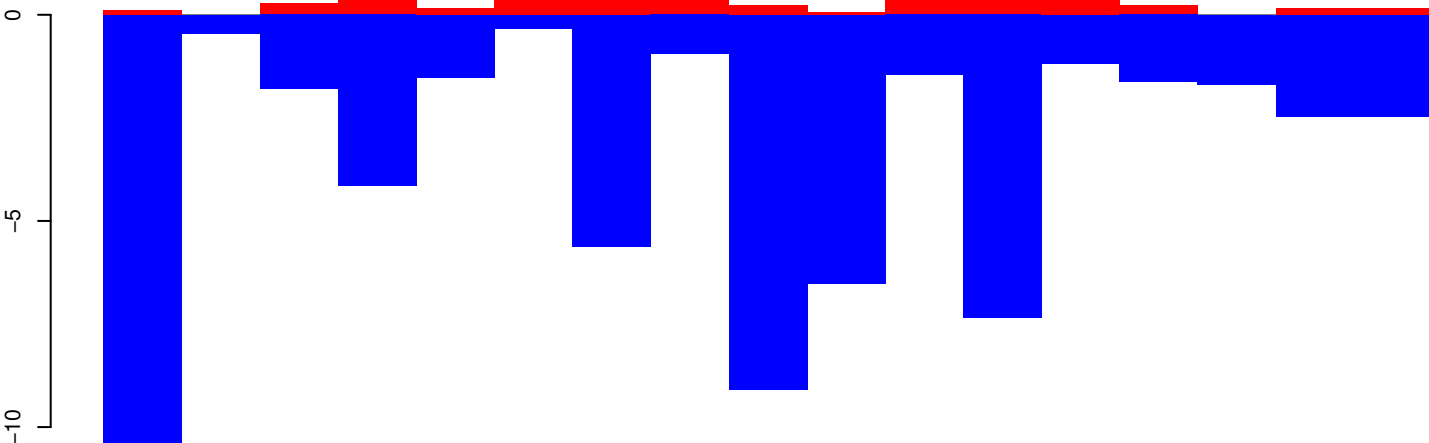


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



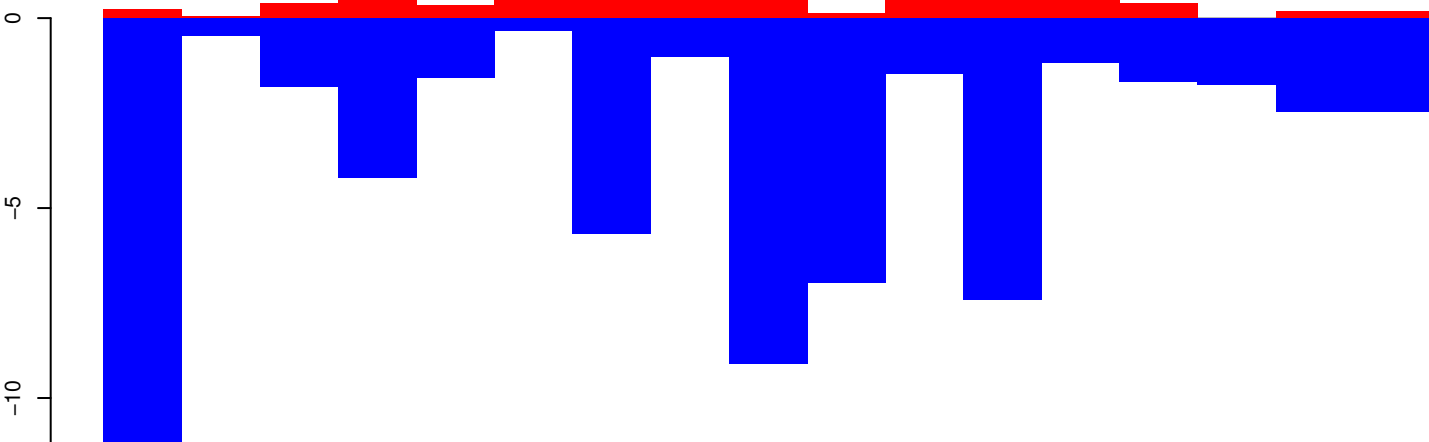
positive=3, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=62, total=68

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

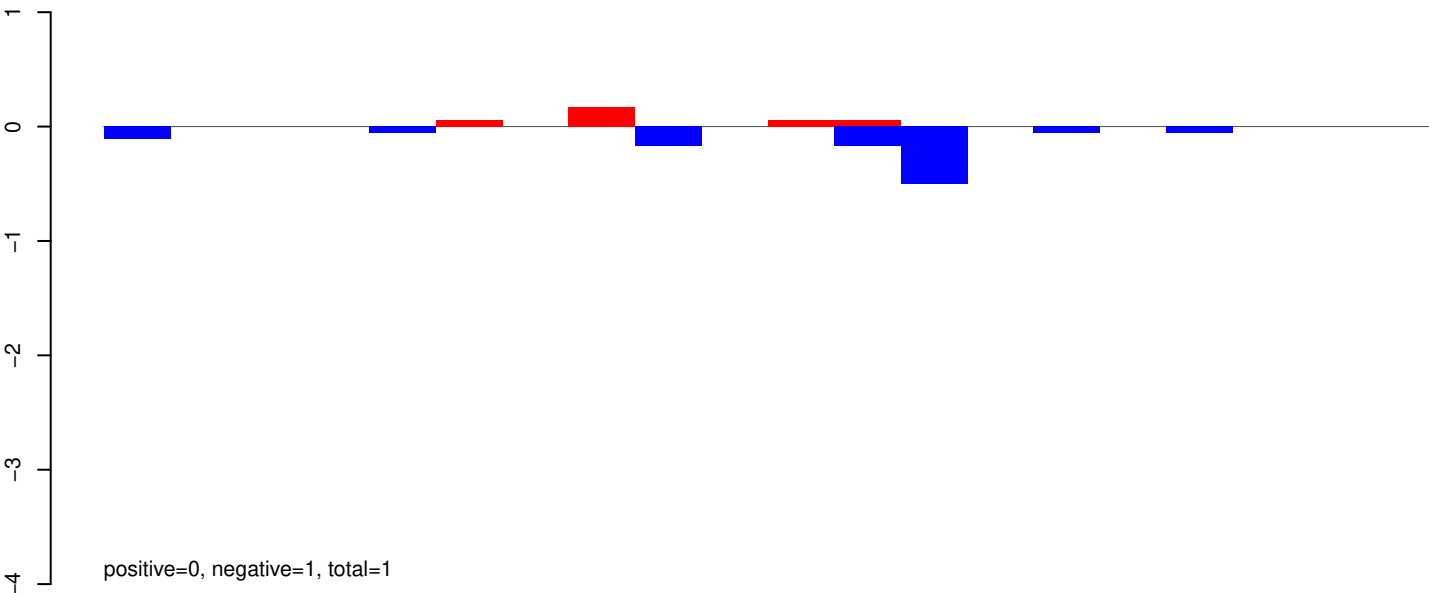


positive=9, negative=64, total=73

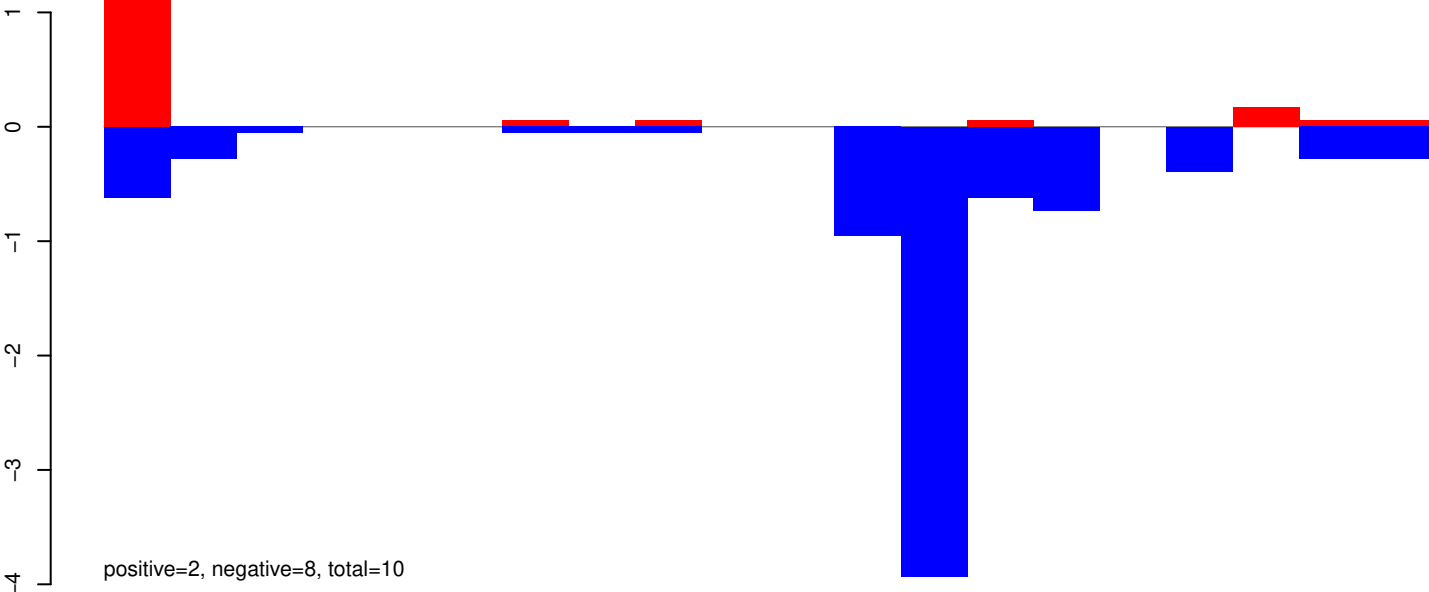
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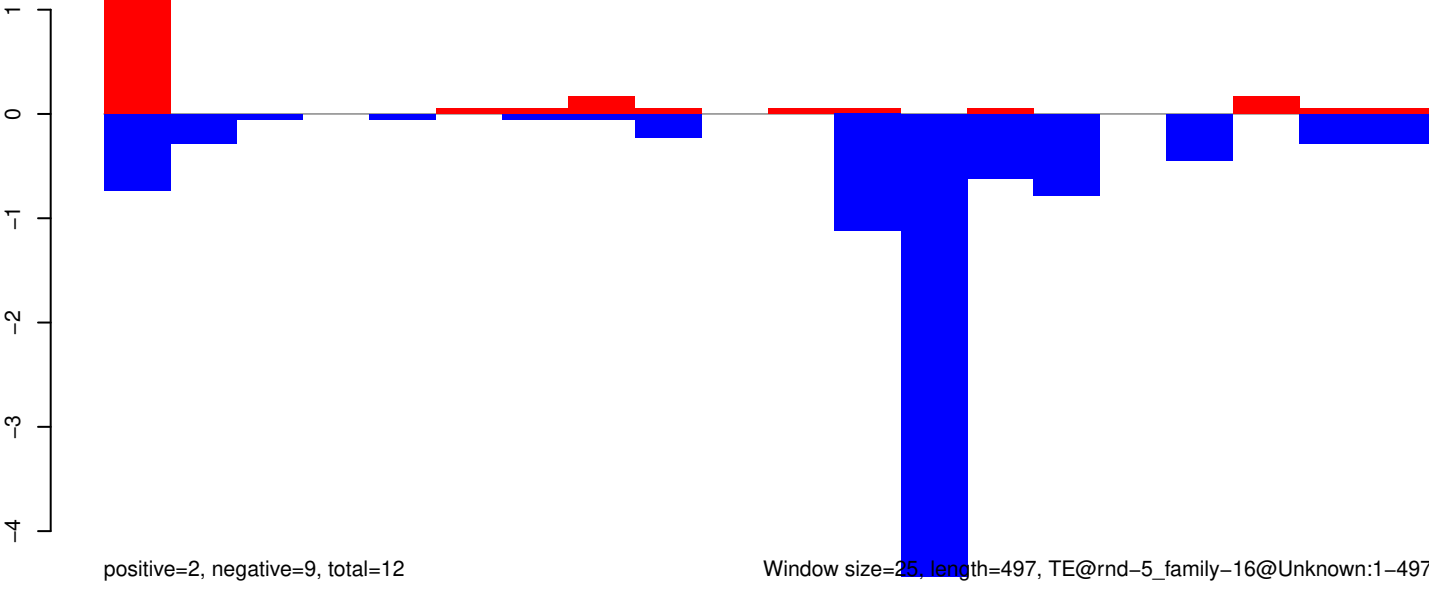
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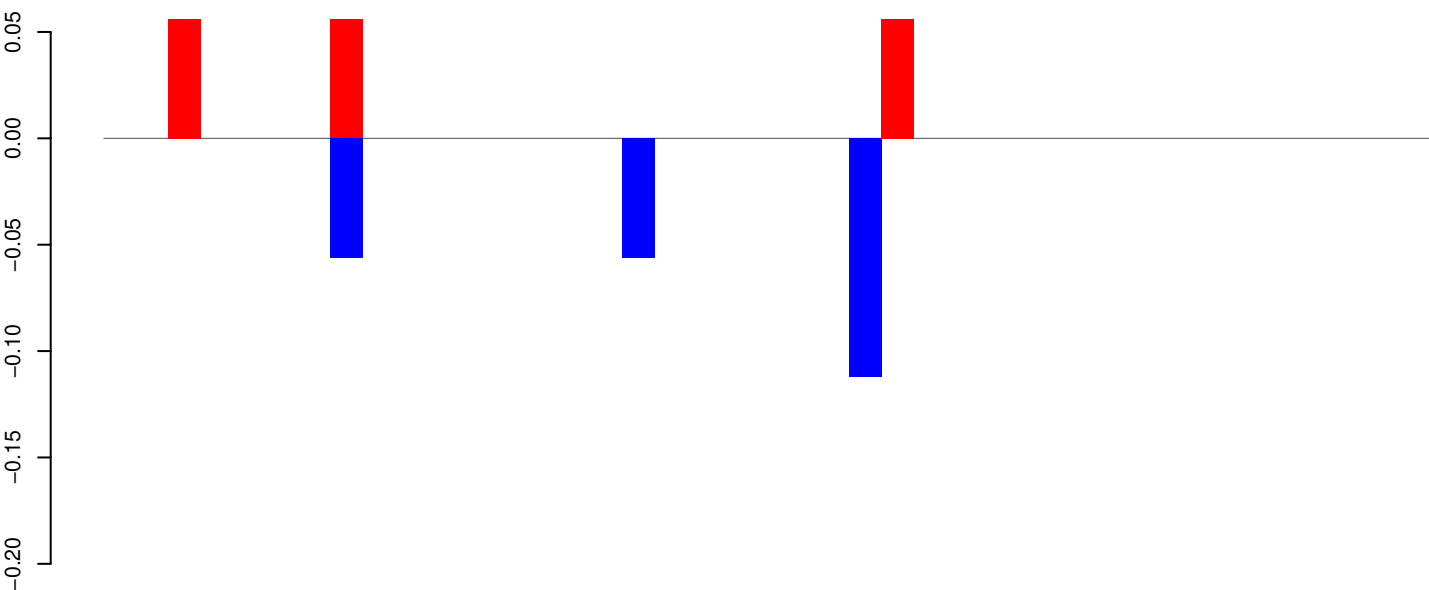
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

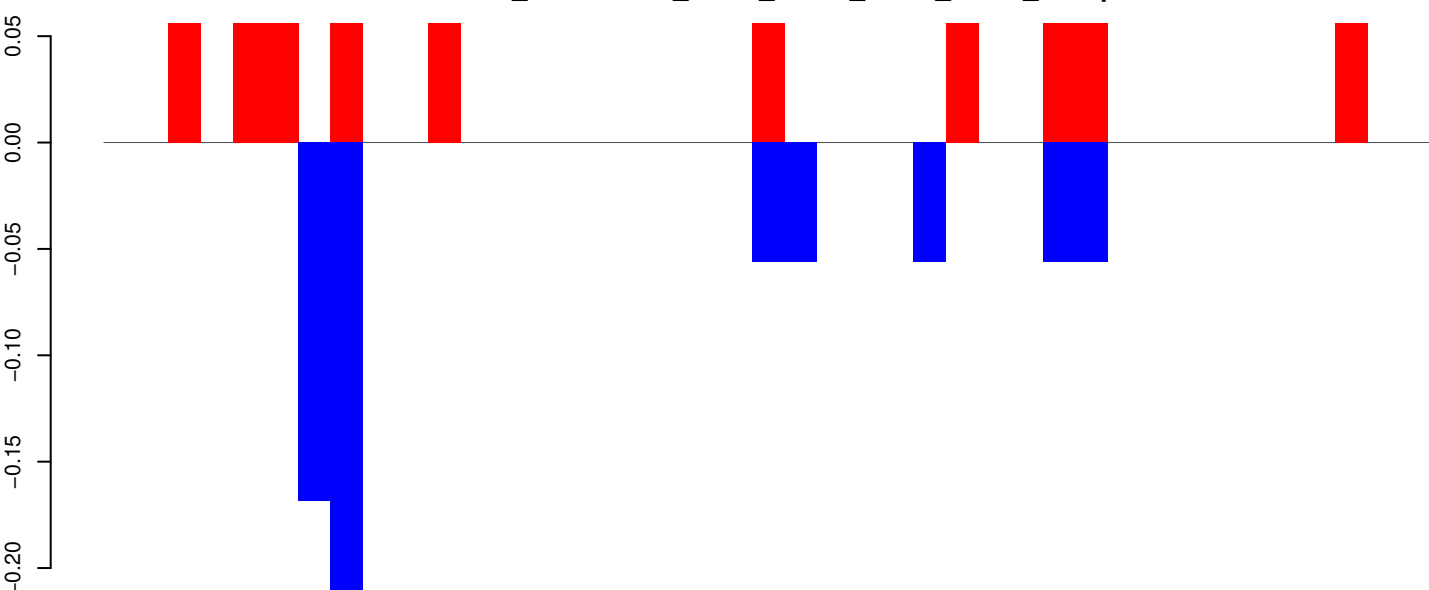


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



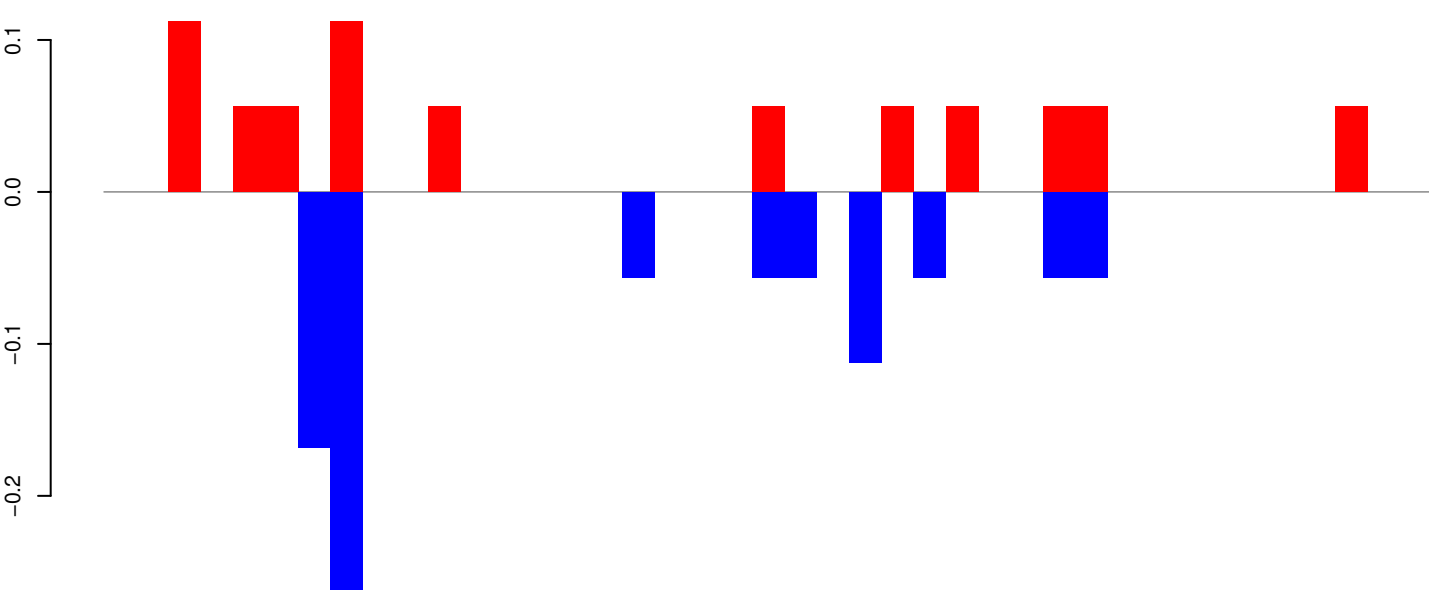
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

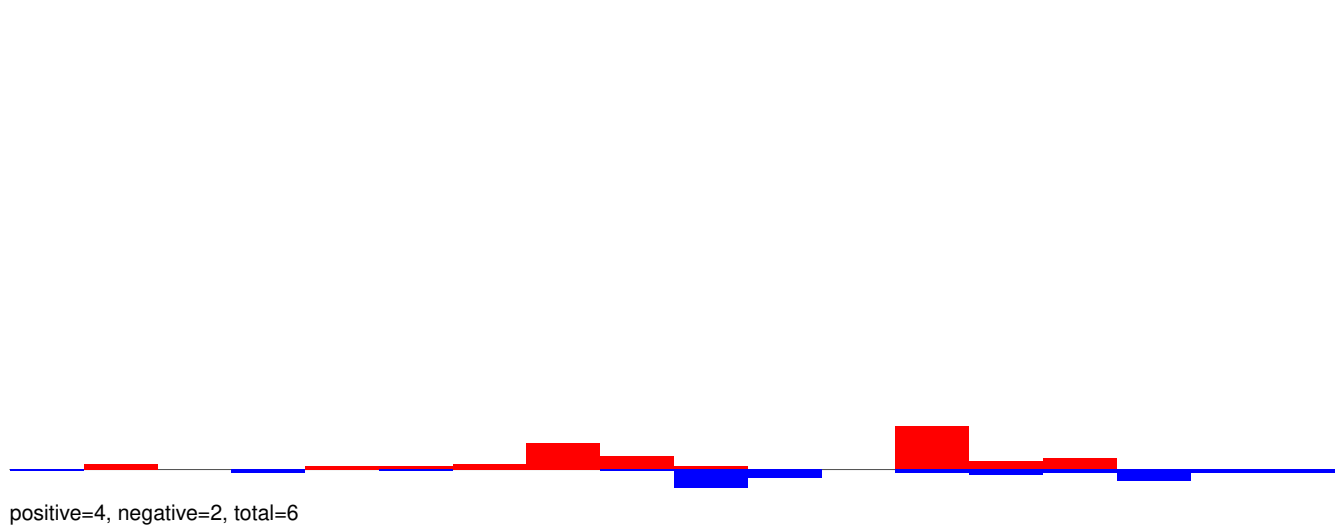


positive=1, negative=1, total=2

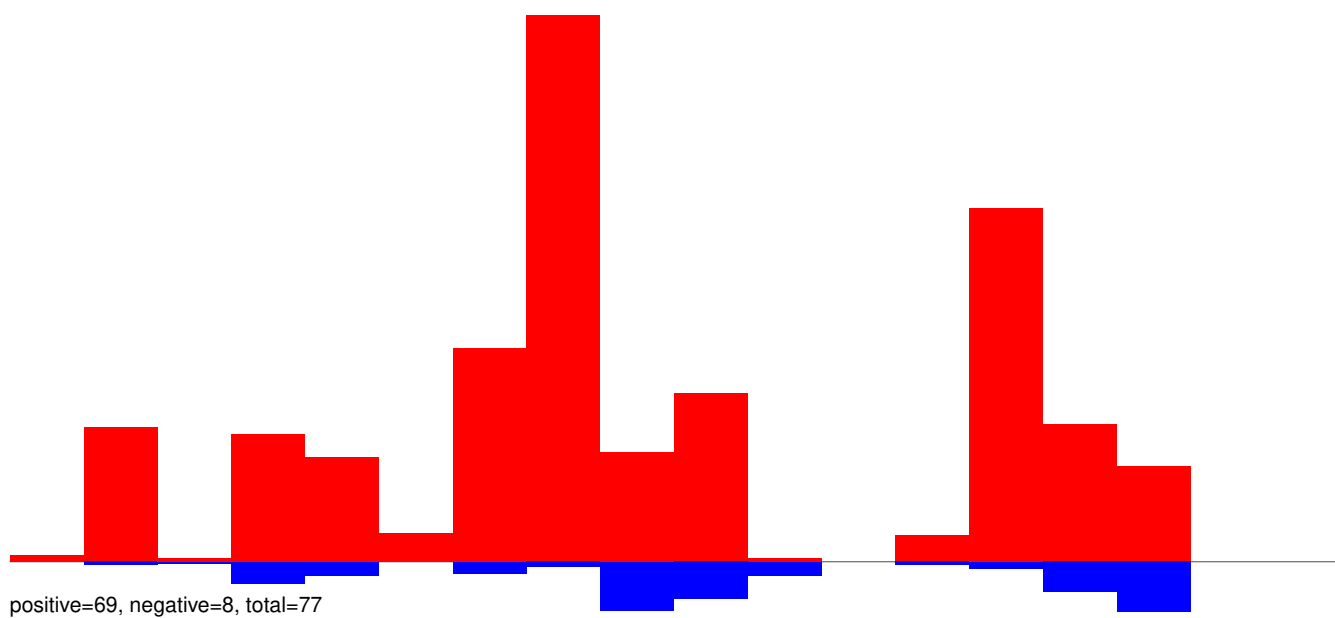
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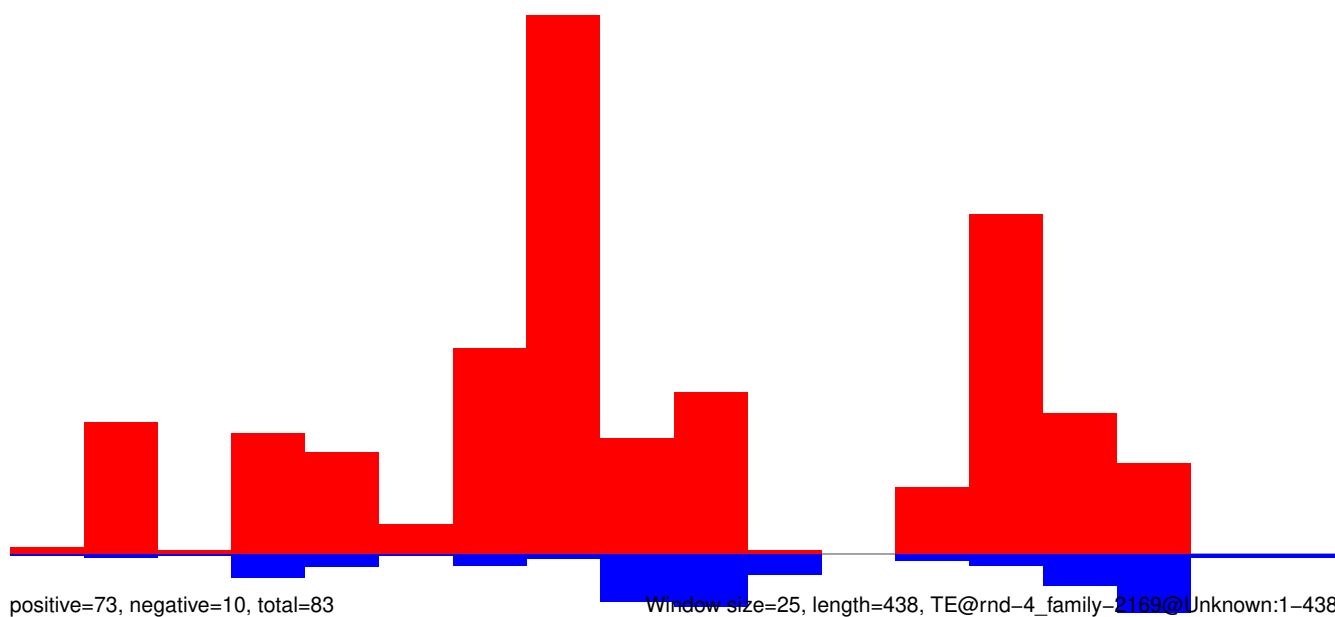
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

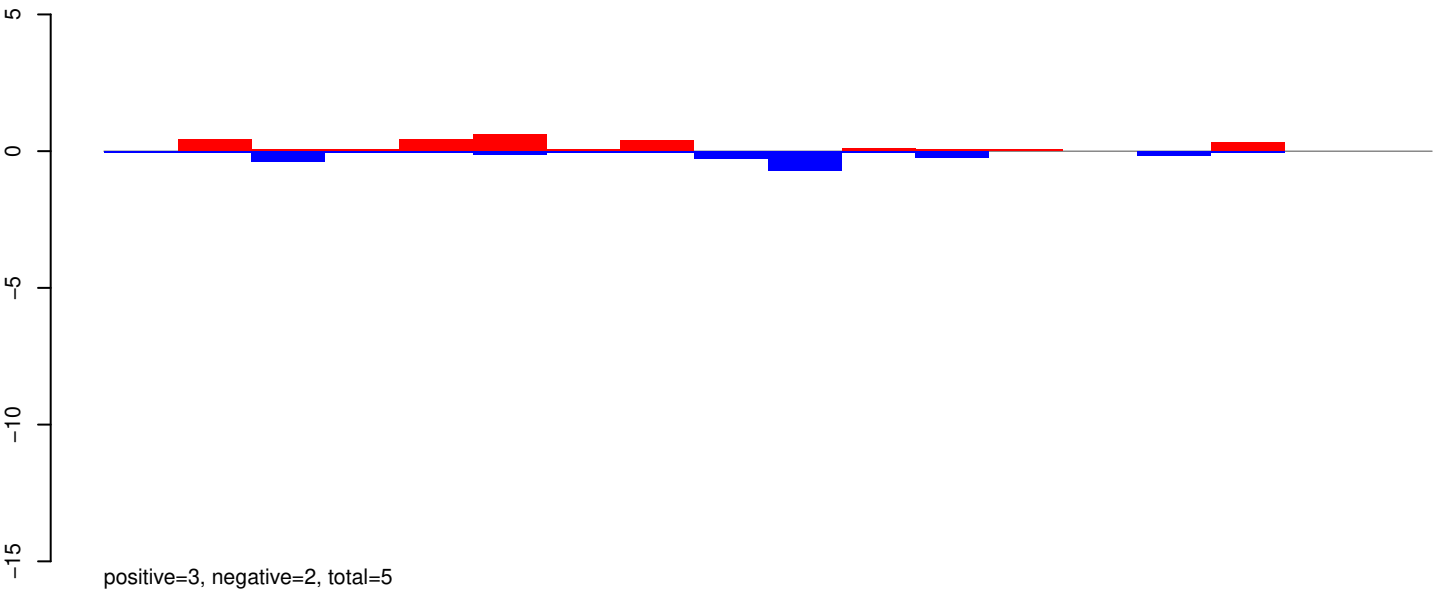


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

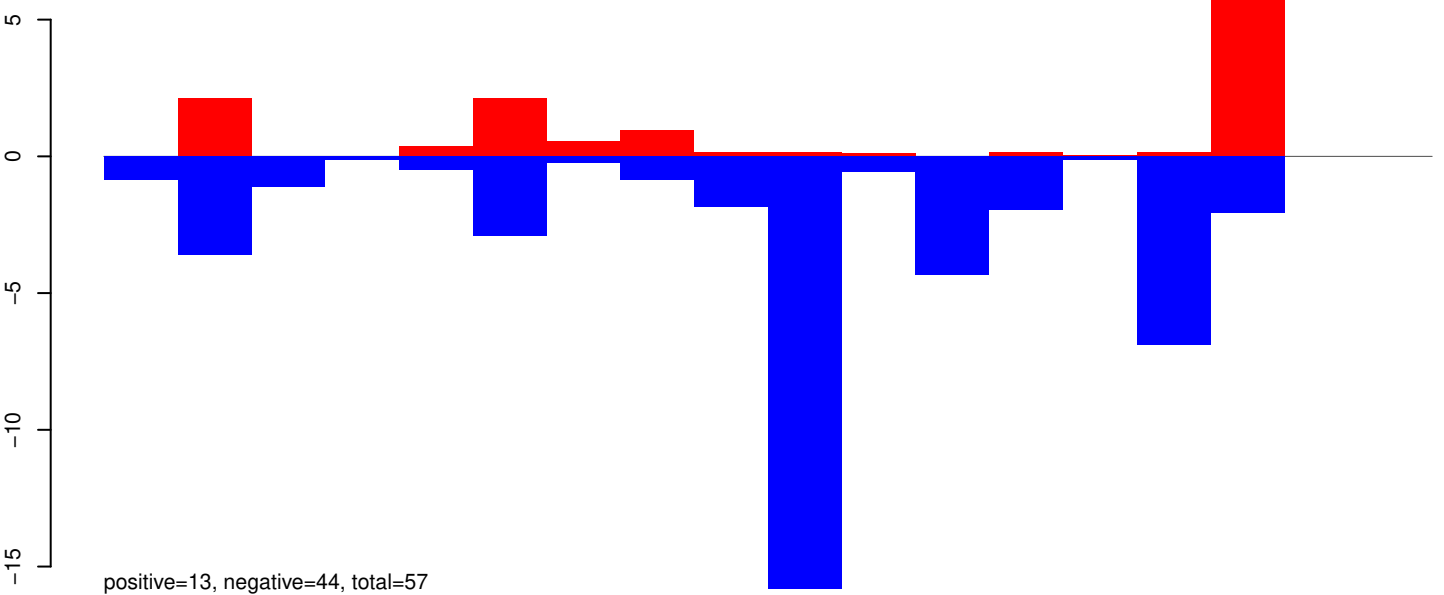


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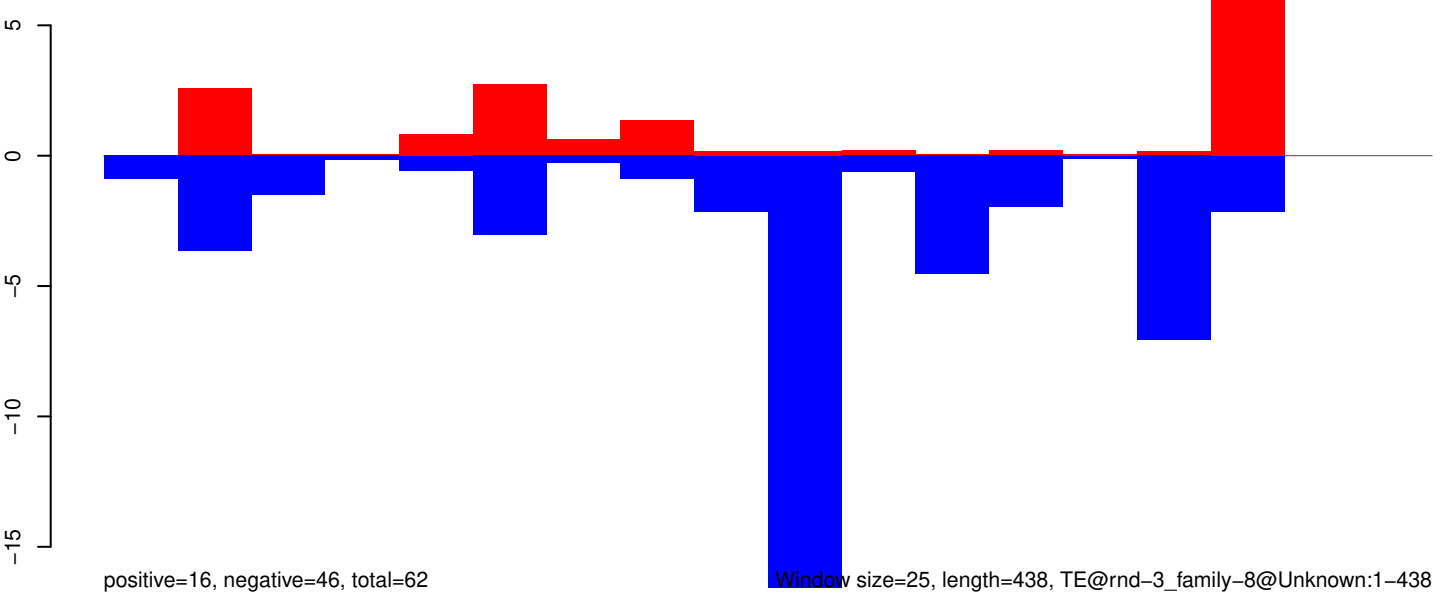
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=438, TE@rnd-3_family-8@Unknown:1-438

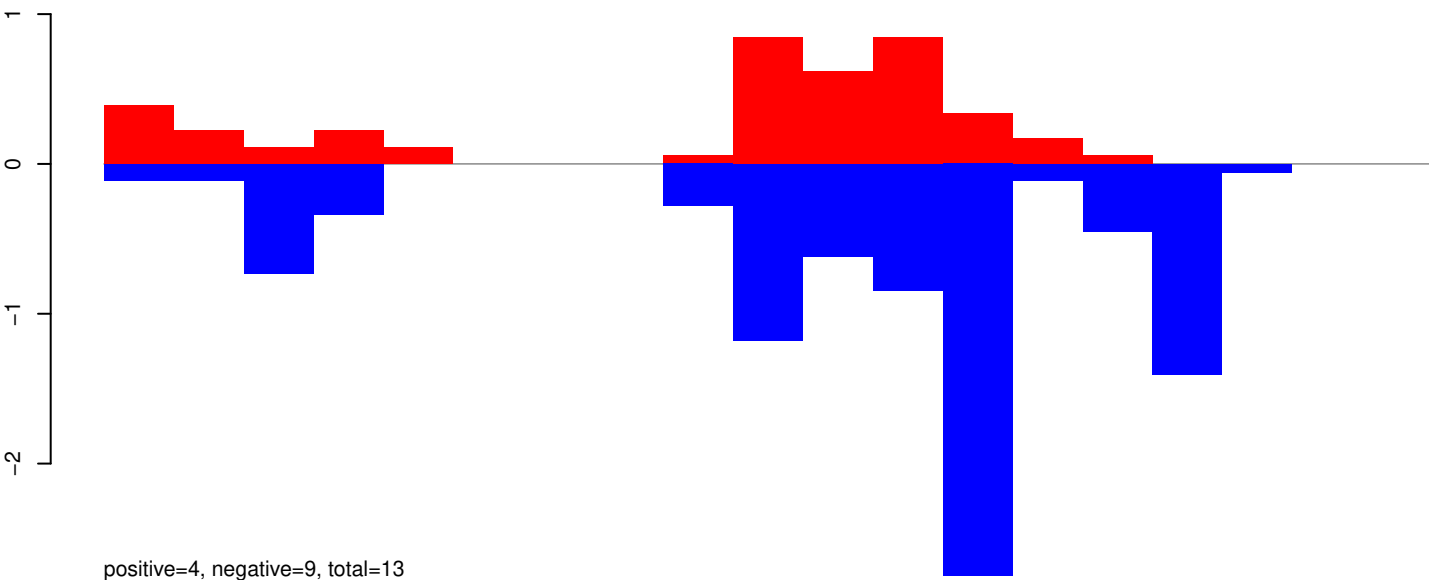
100

200

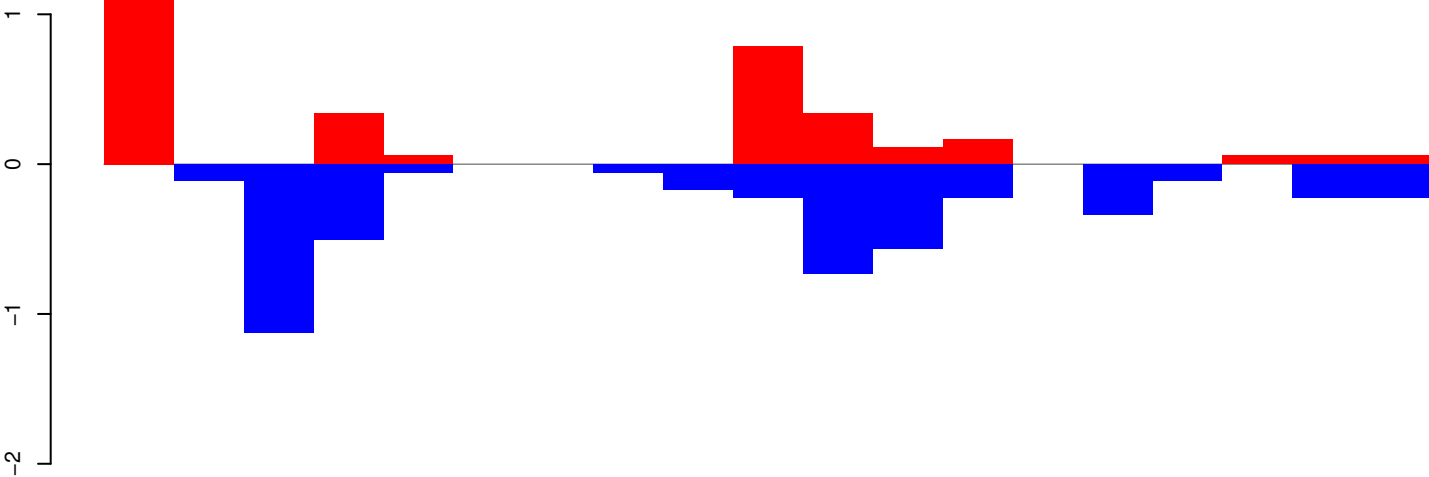
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400

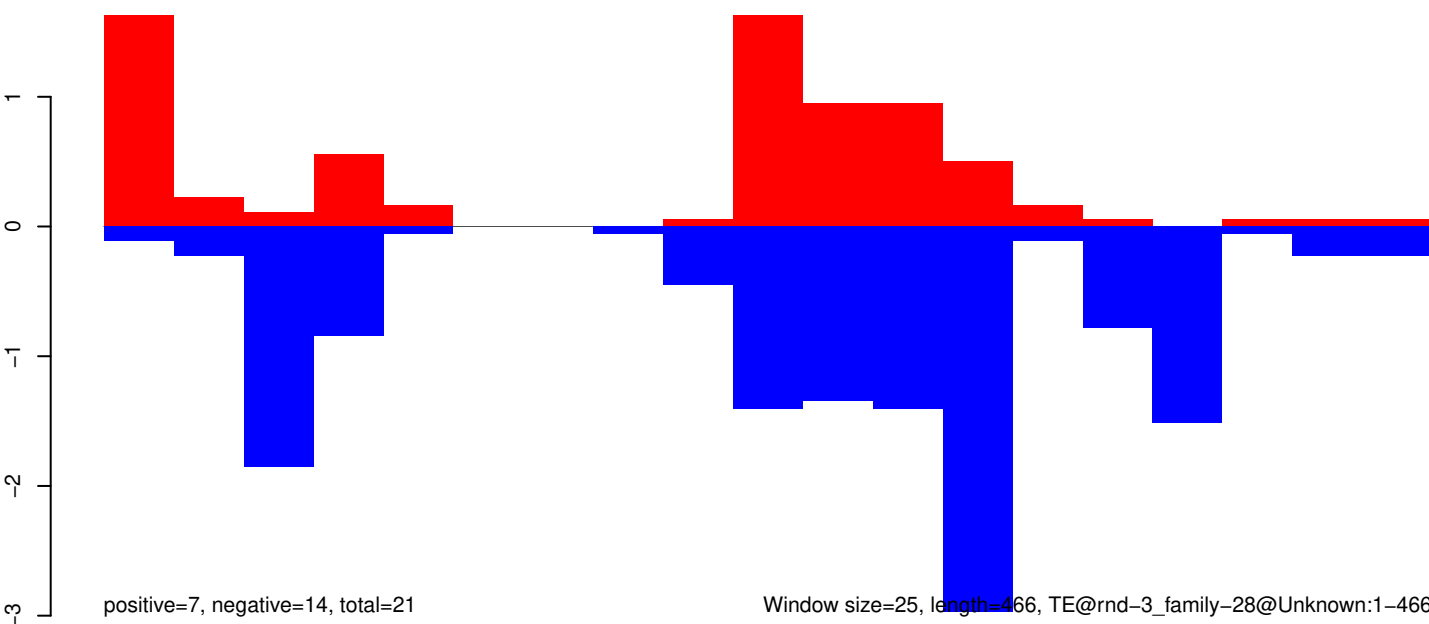
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



100

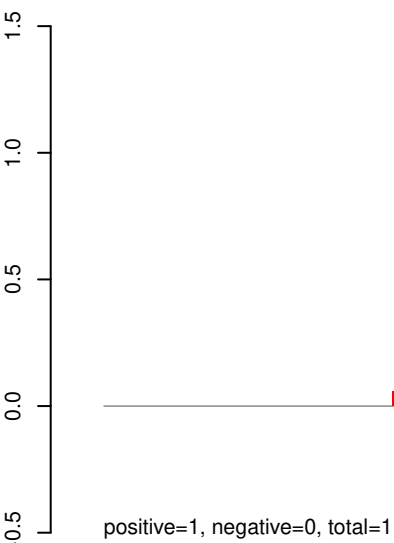
200

300

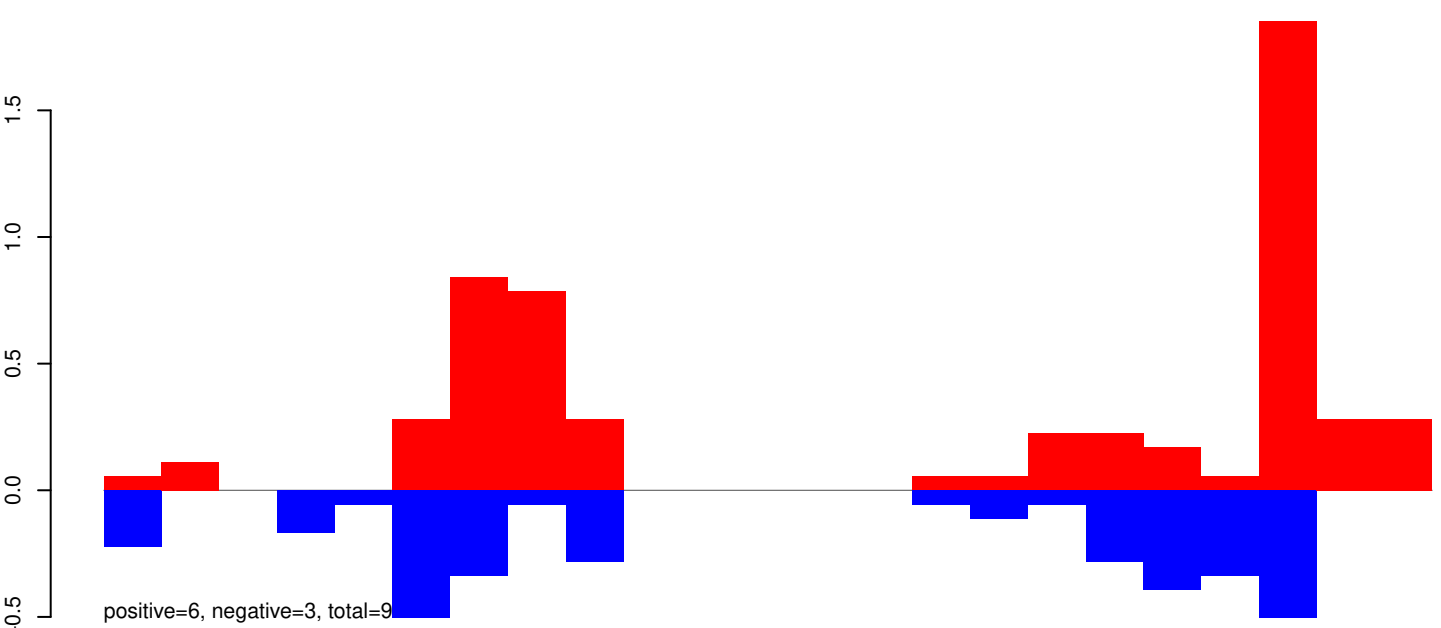
400

500

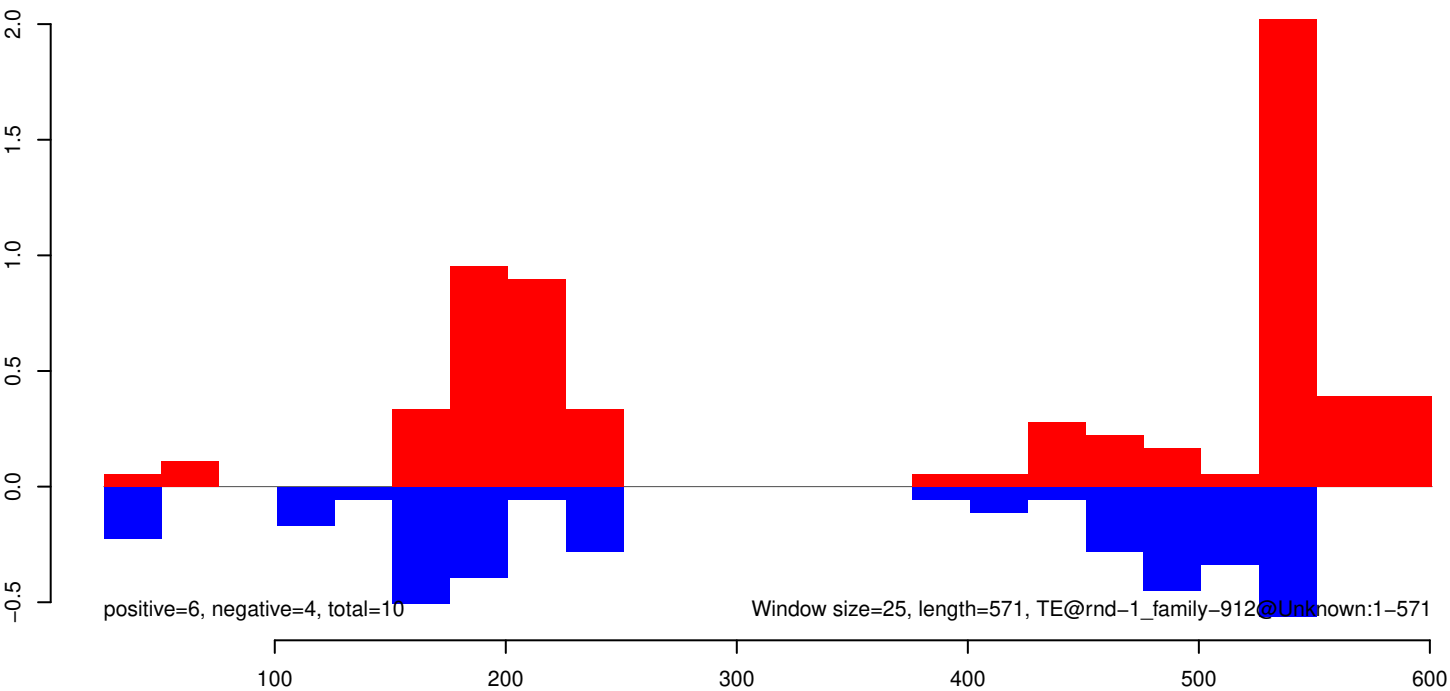
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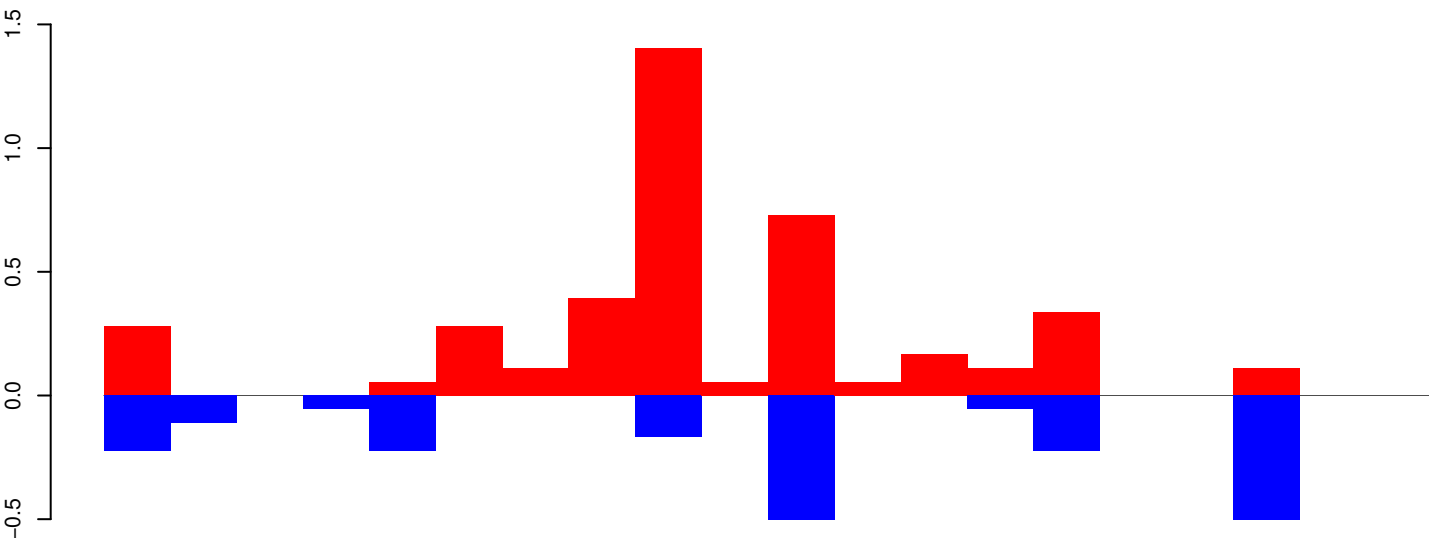
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

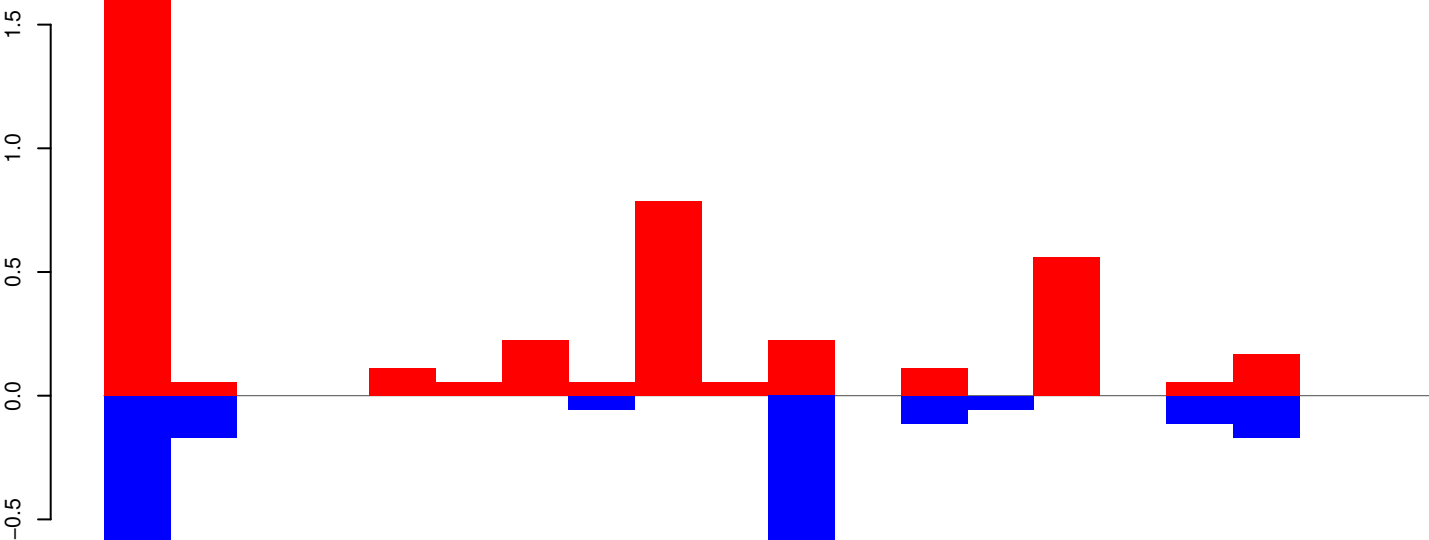


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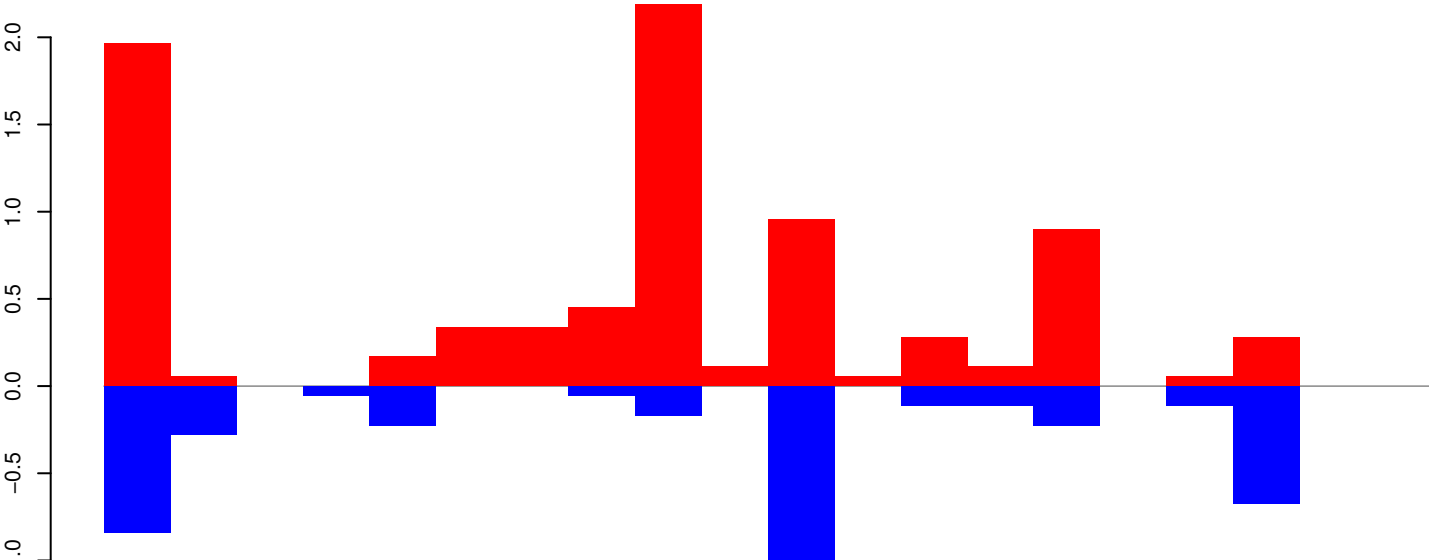
positive=4, negative=2, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=2, total=6

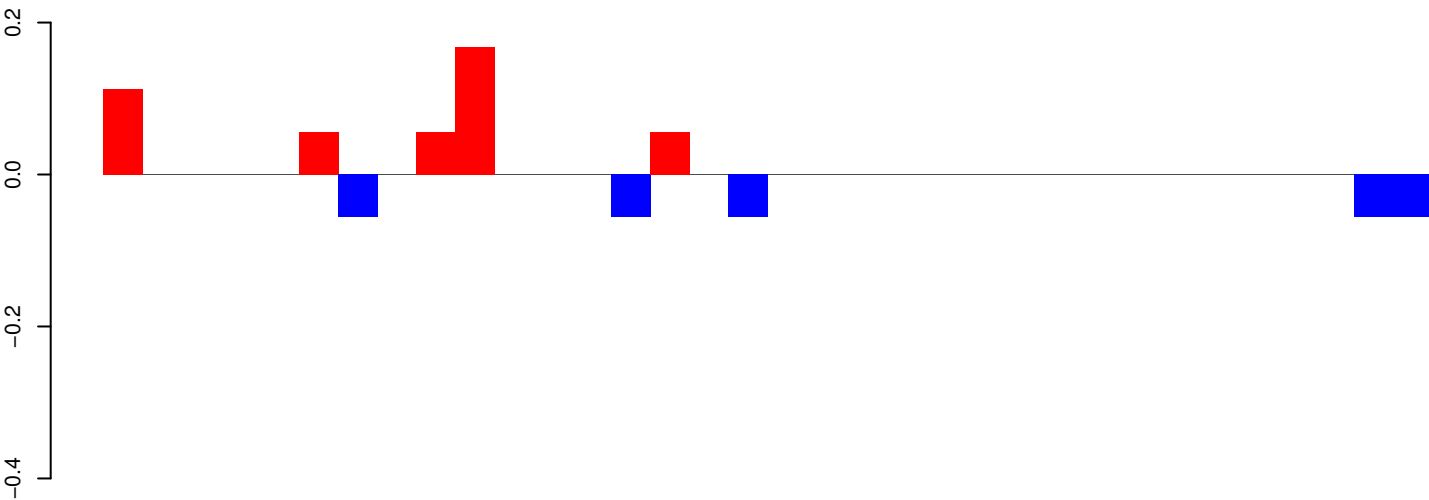
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=8, negative=4, total=12

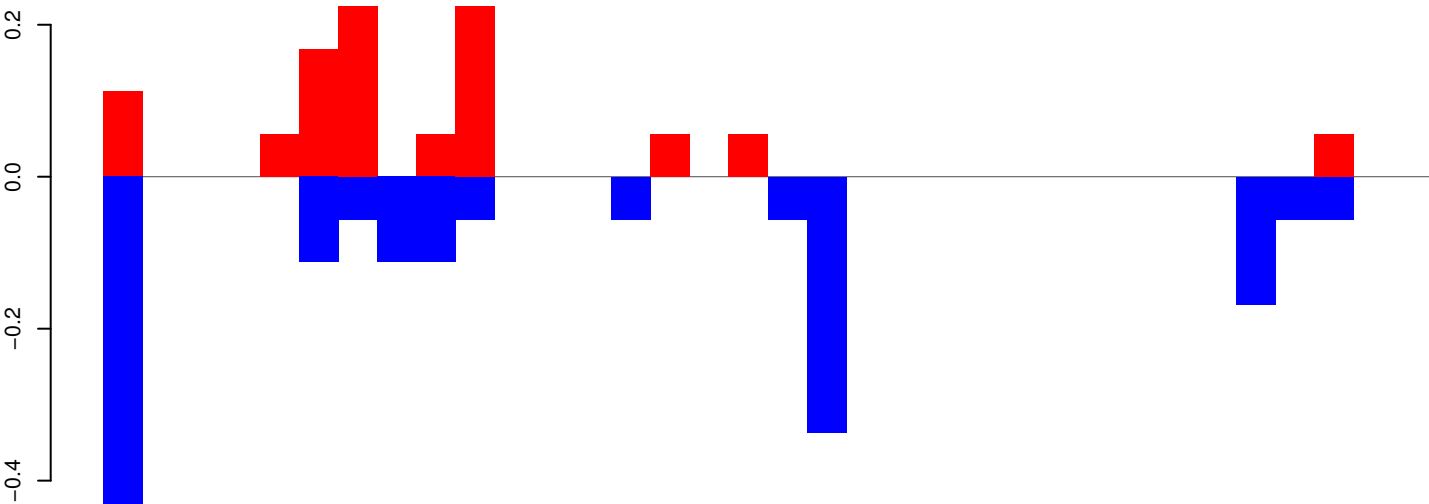
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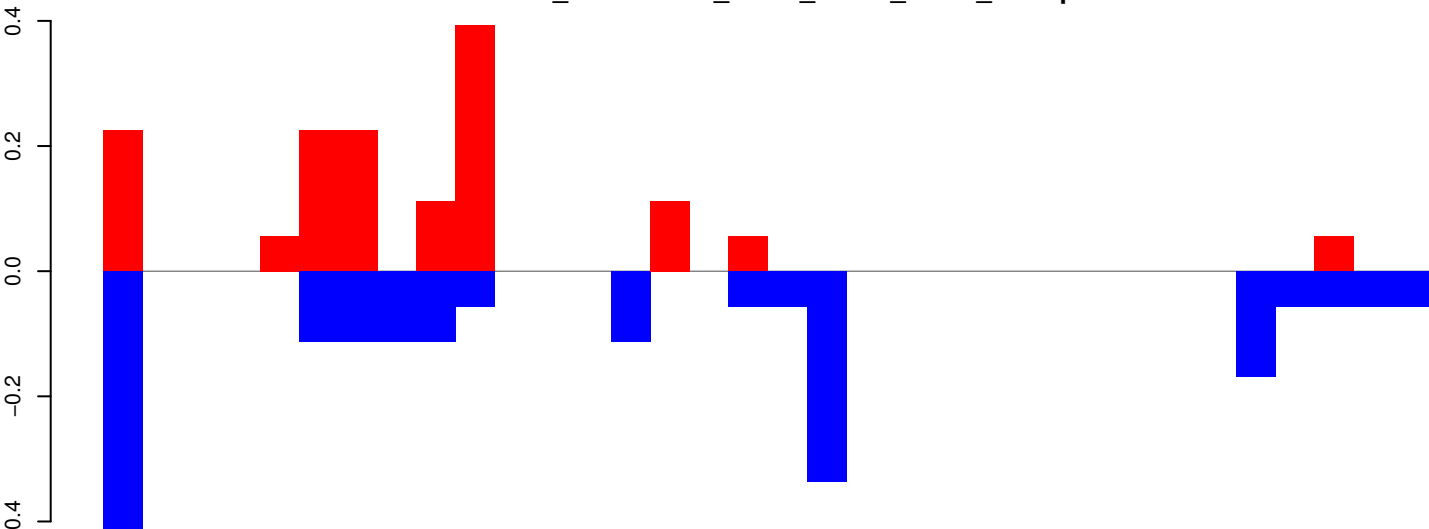
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

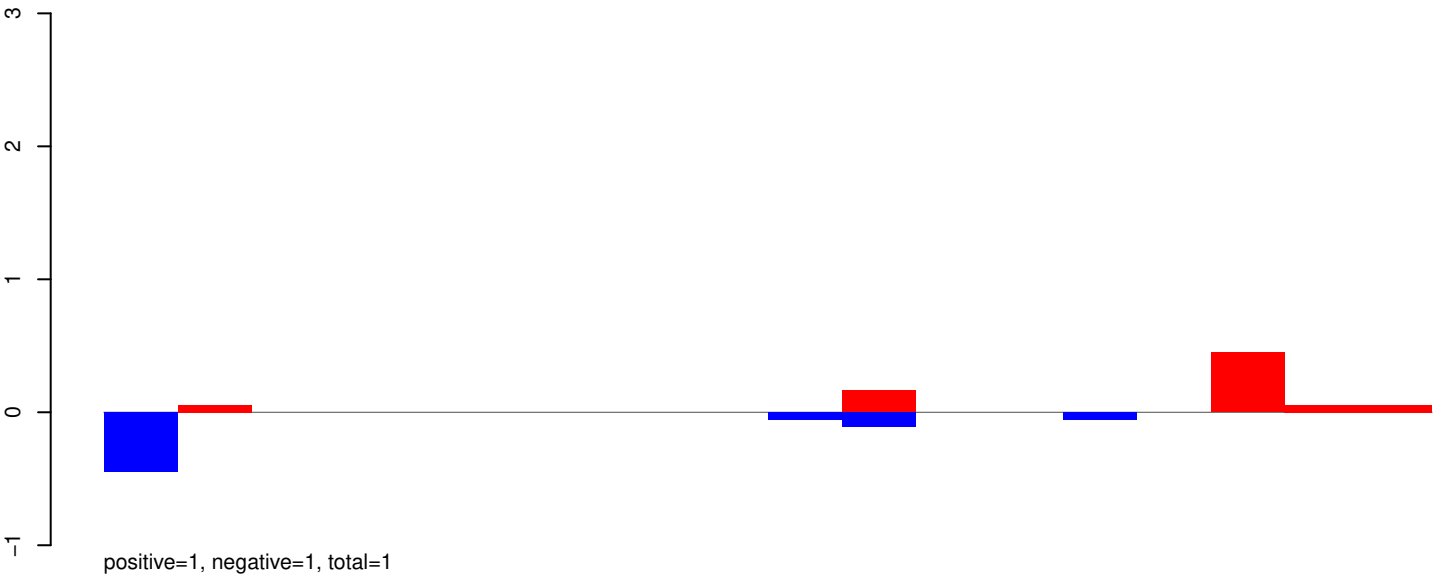
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



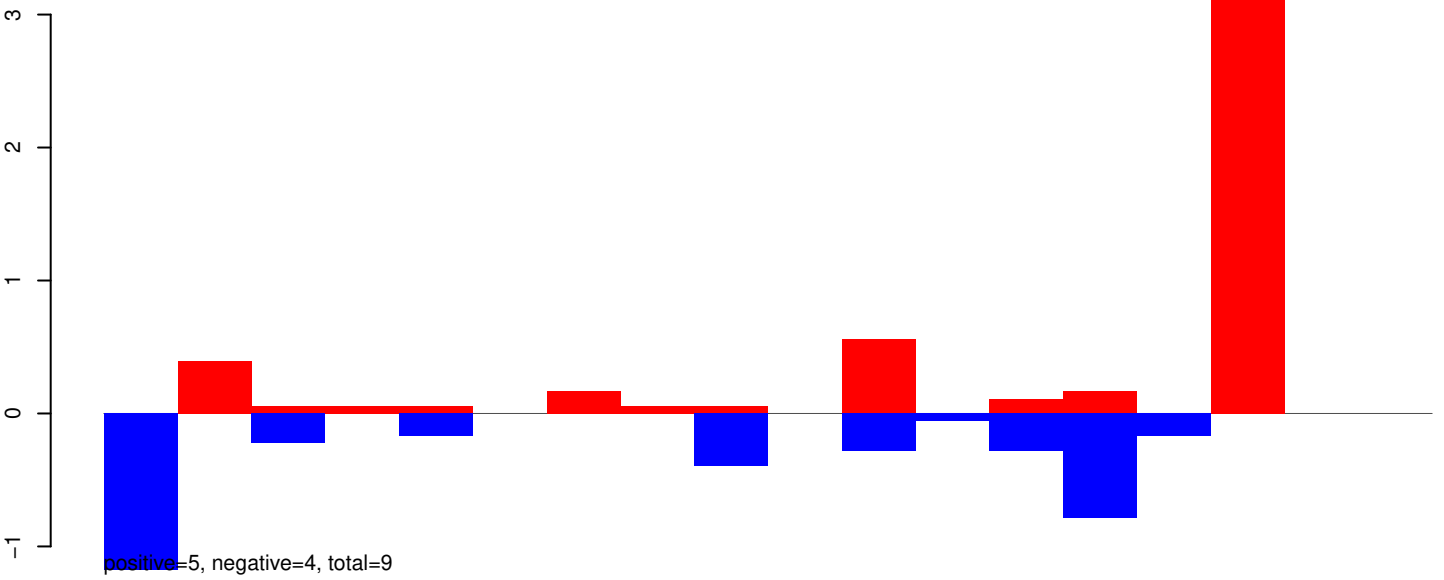
positive=1, negative=2, total=3

Window size=25, length=830, TE@rnd-1_family-741@Unknown:1-830

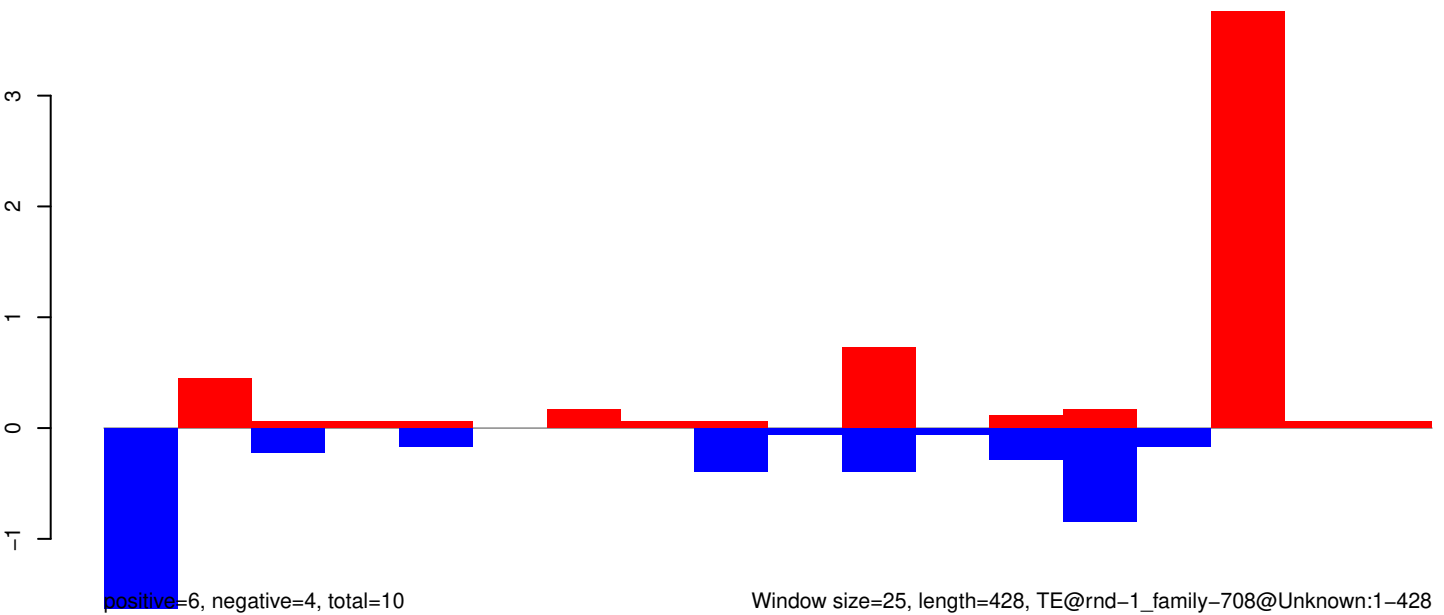
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



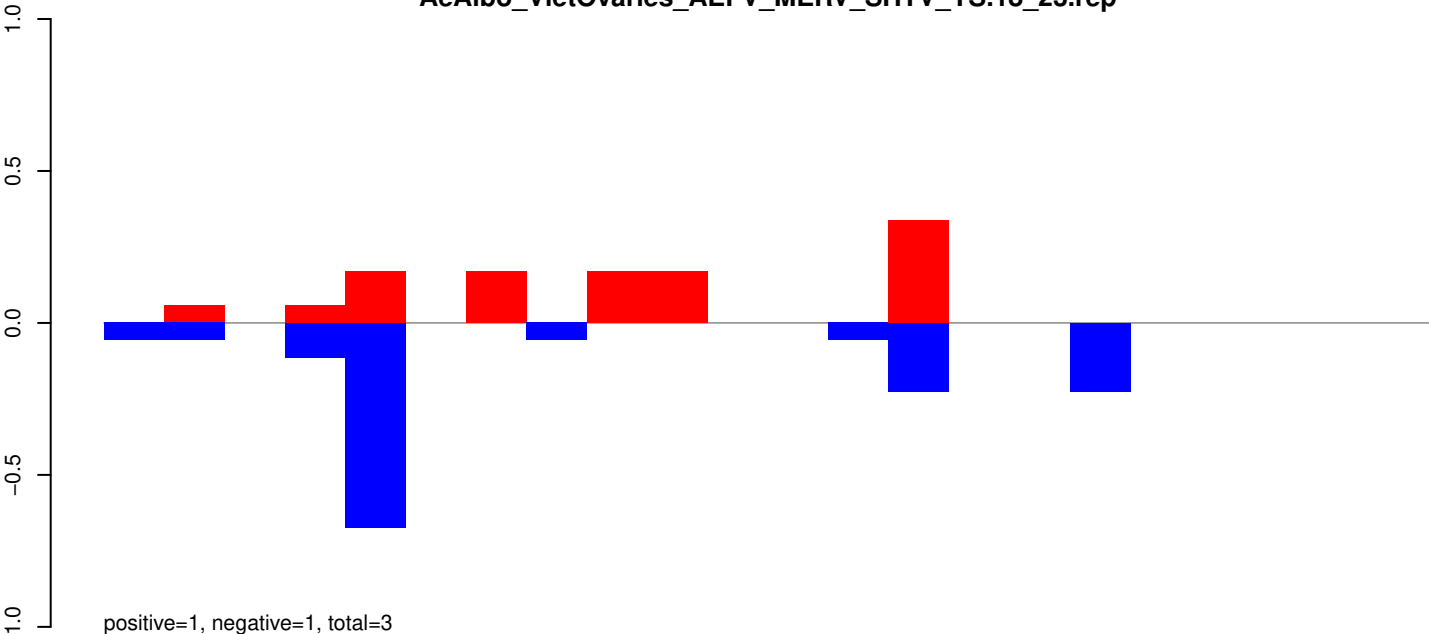
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



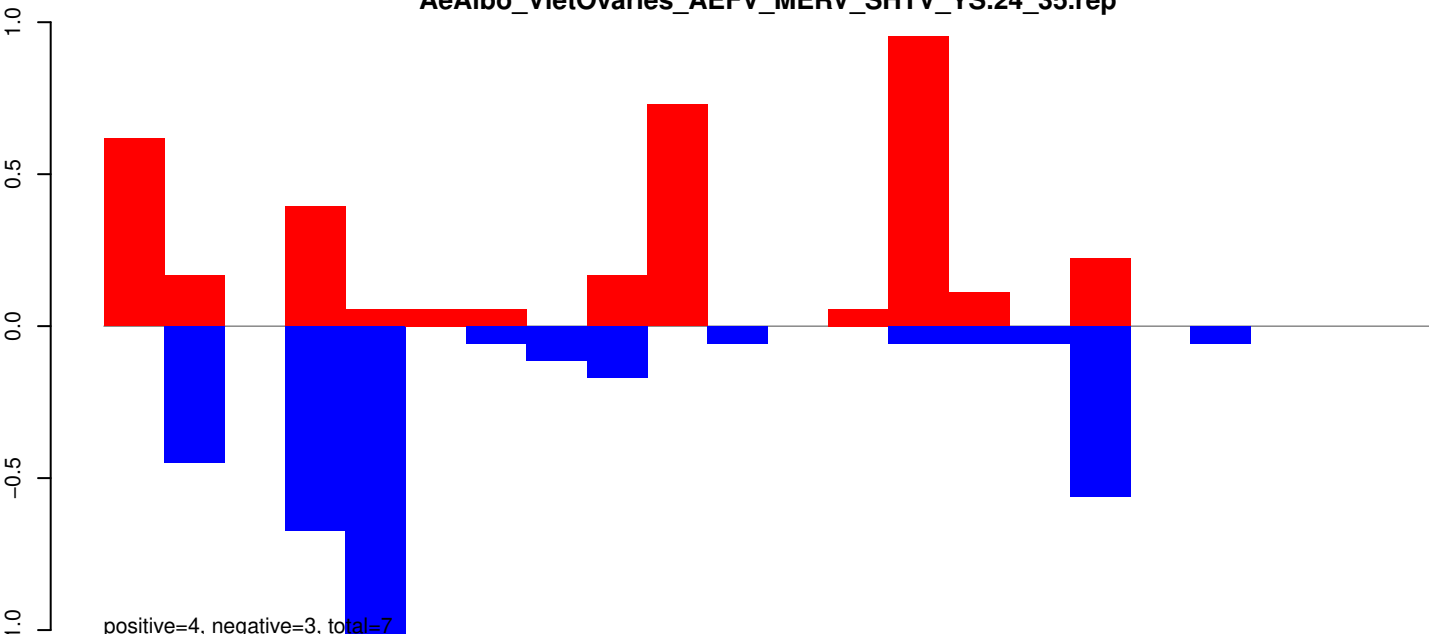
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



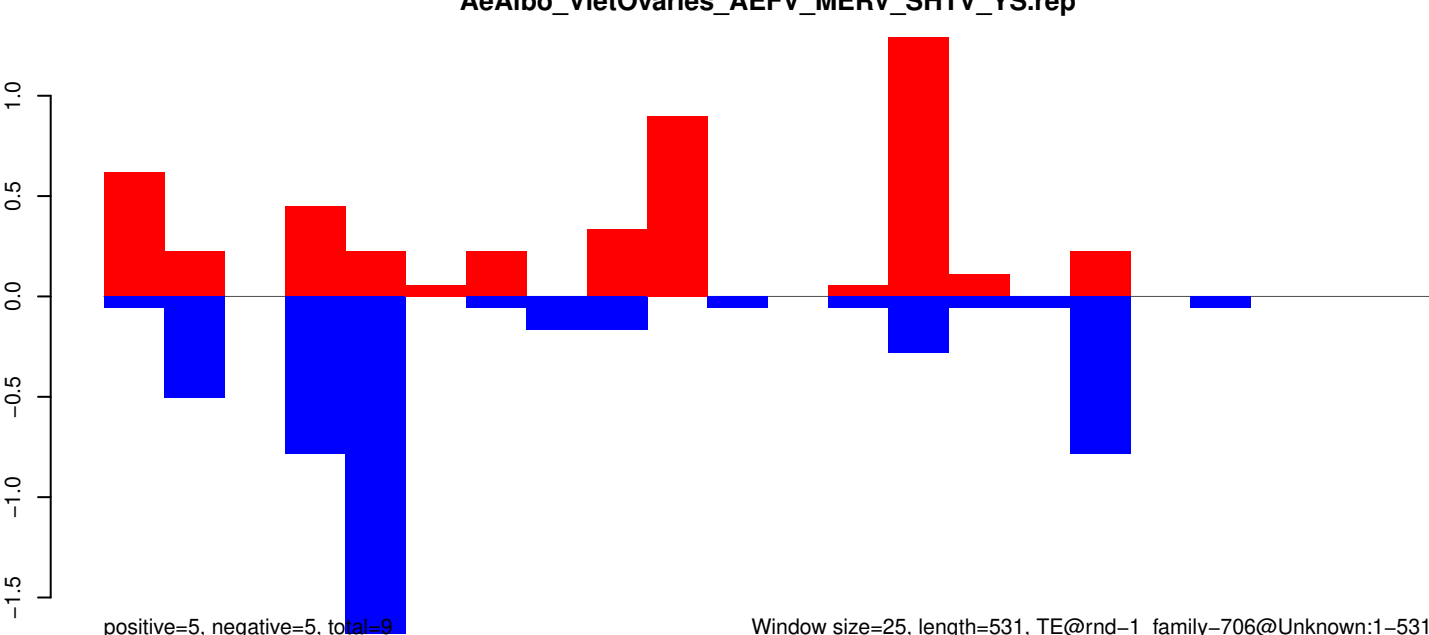
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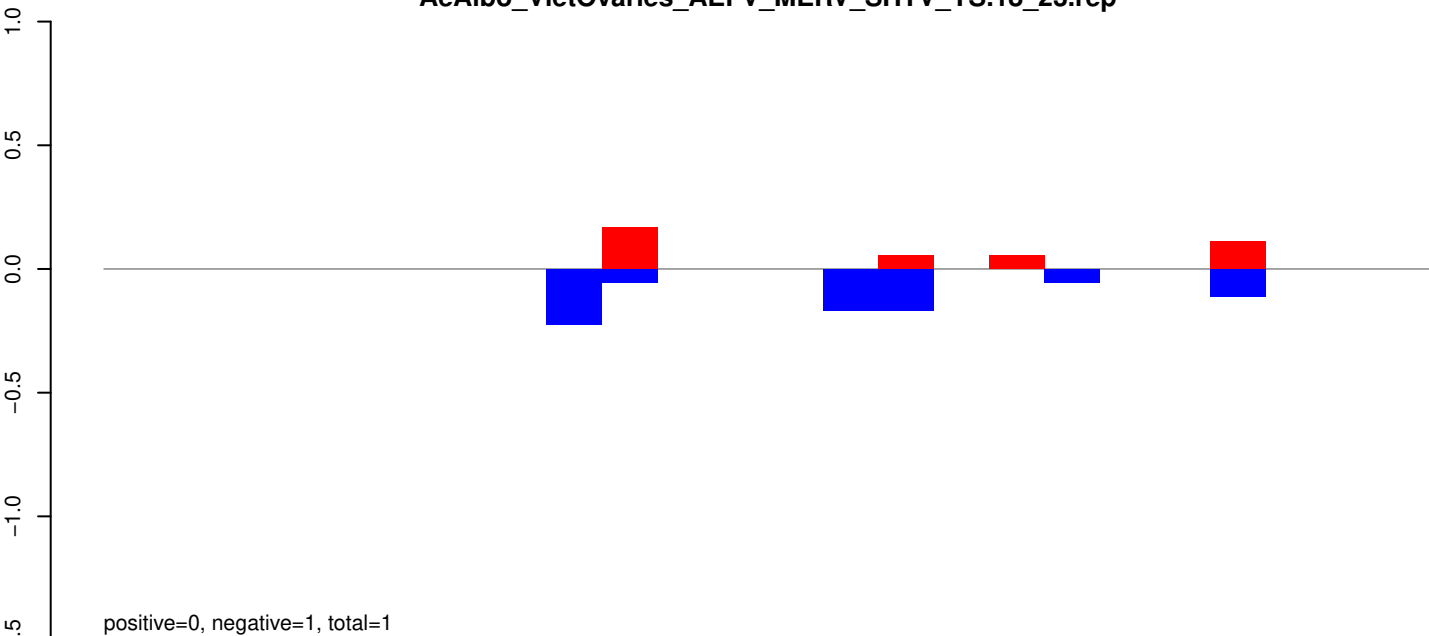
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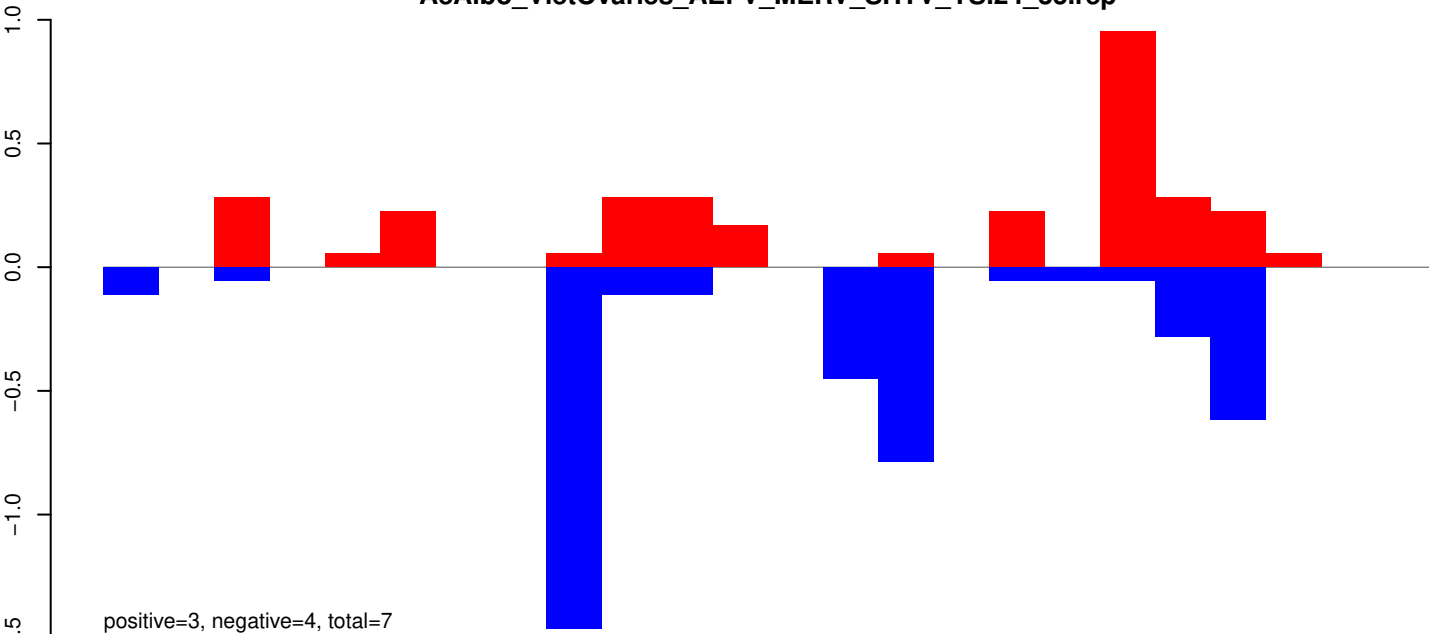
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



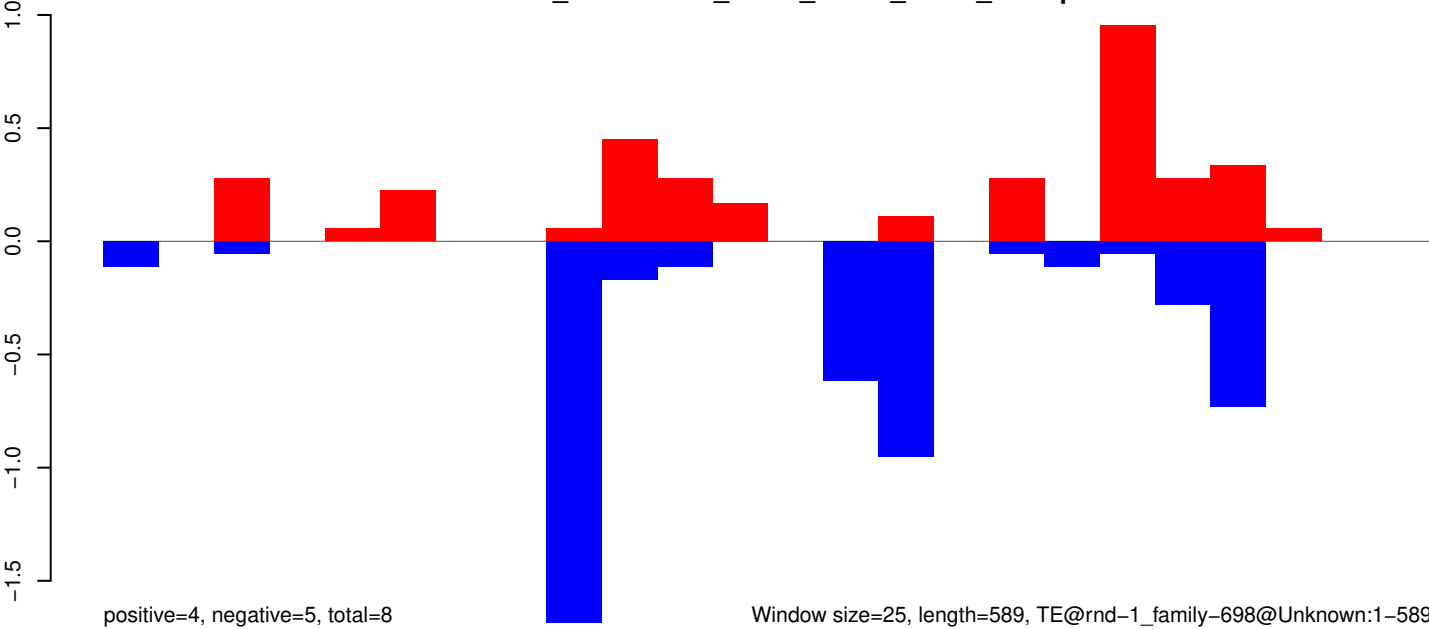
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

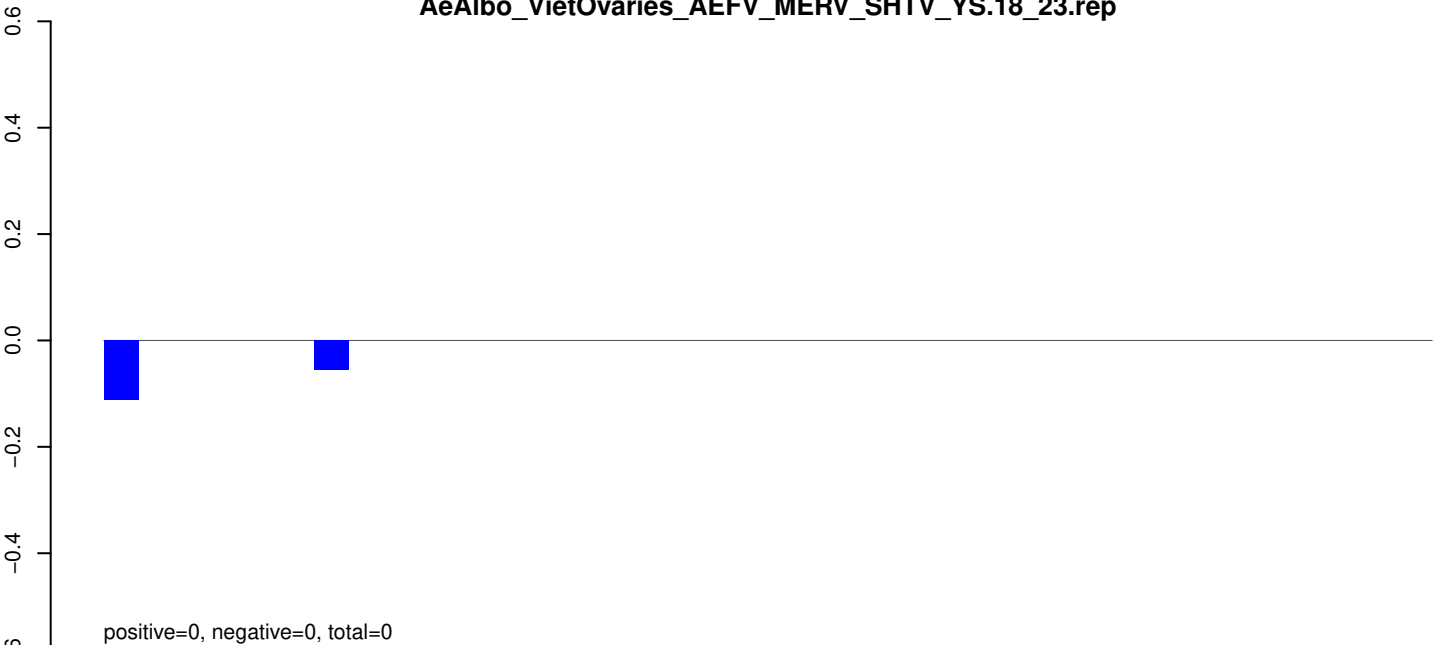


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

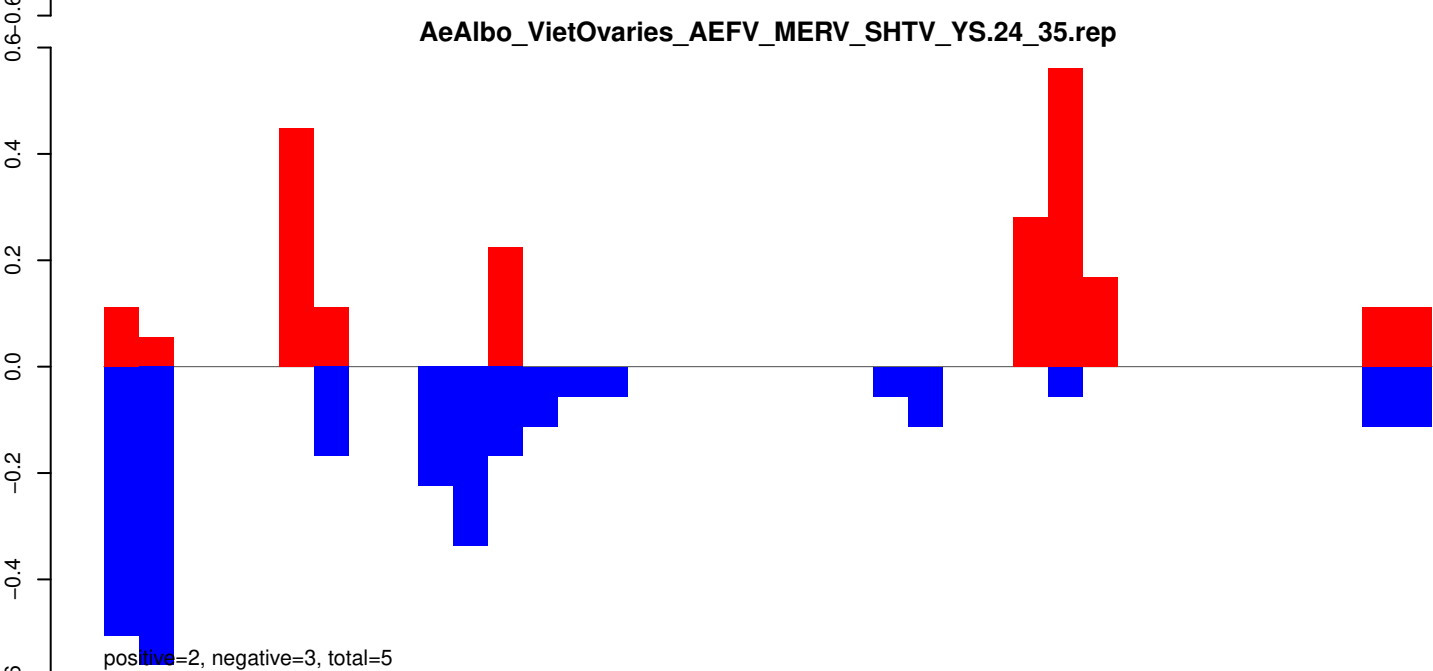


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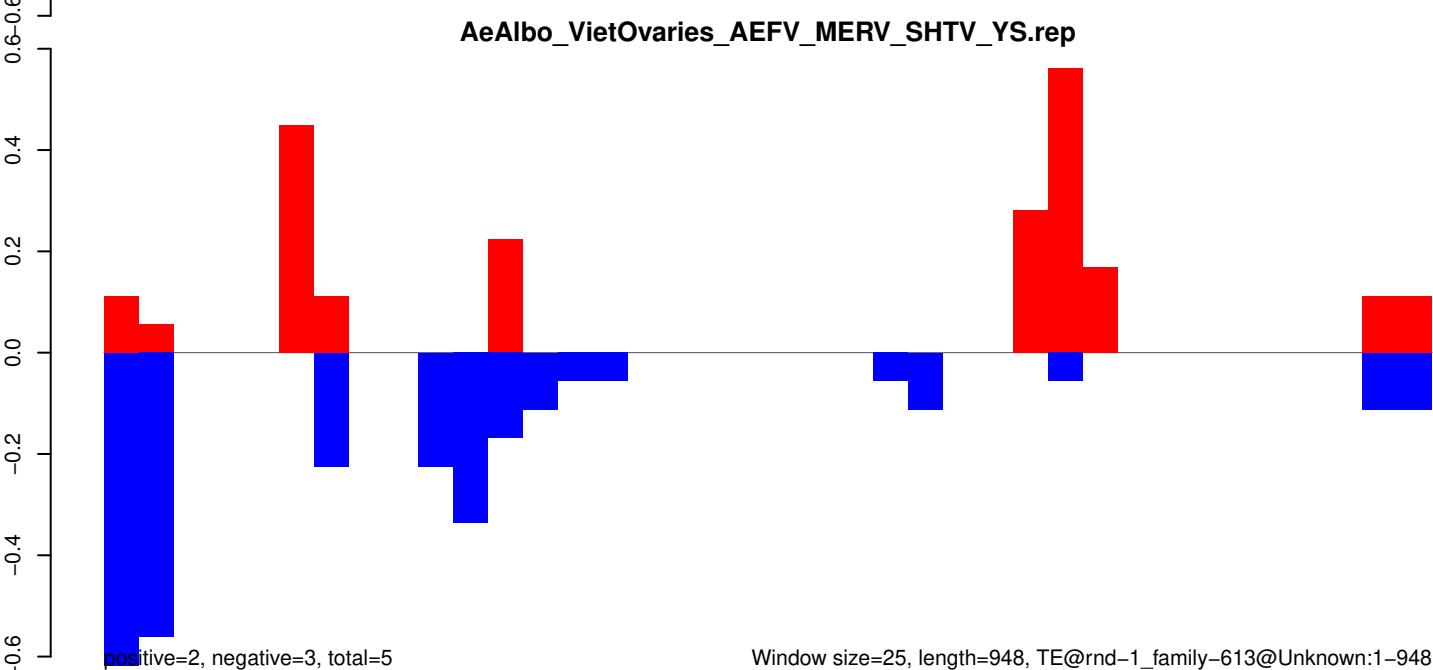
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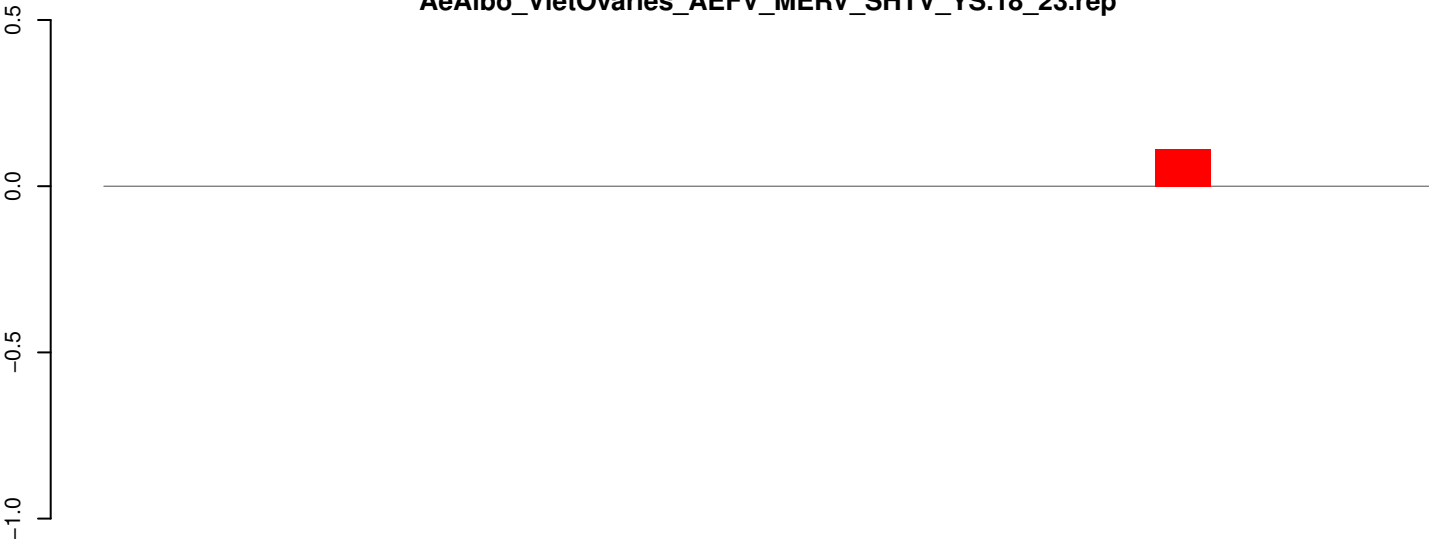
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

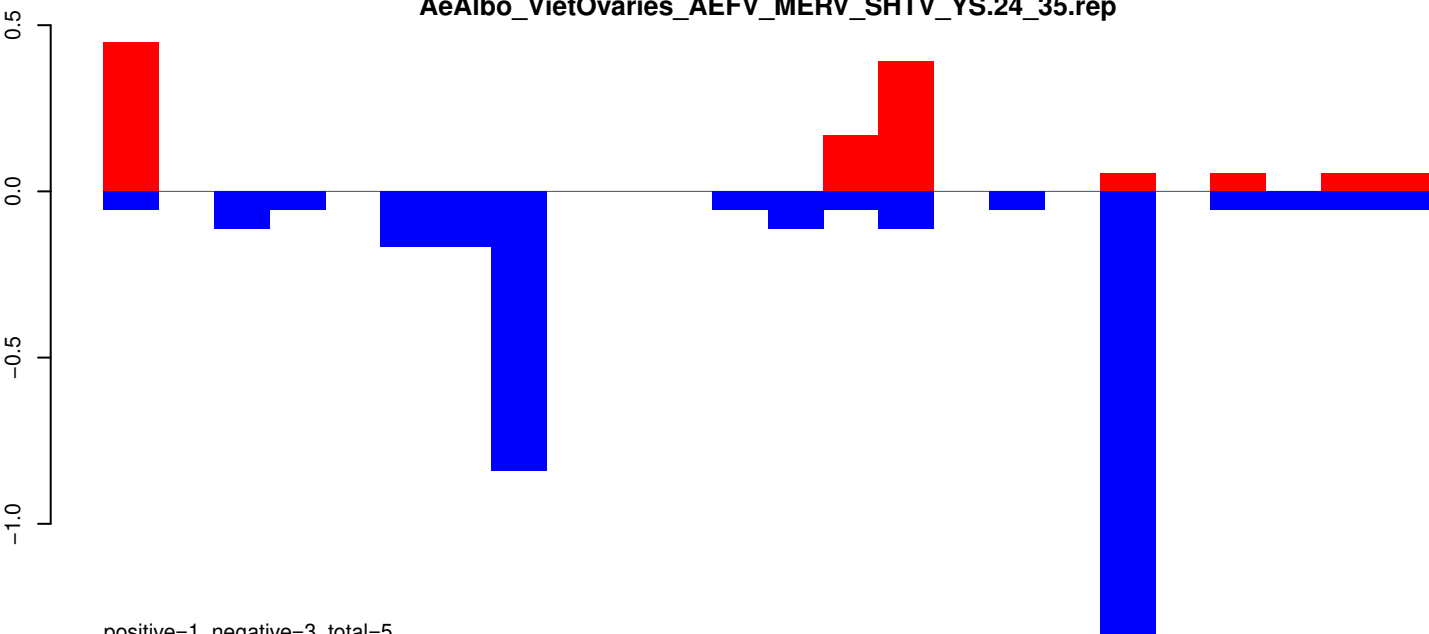


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



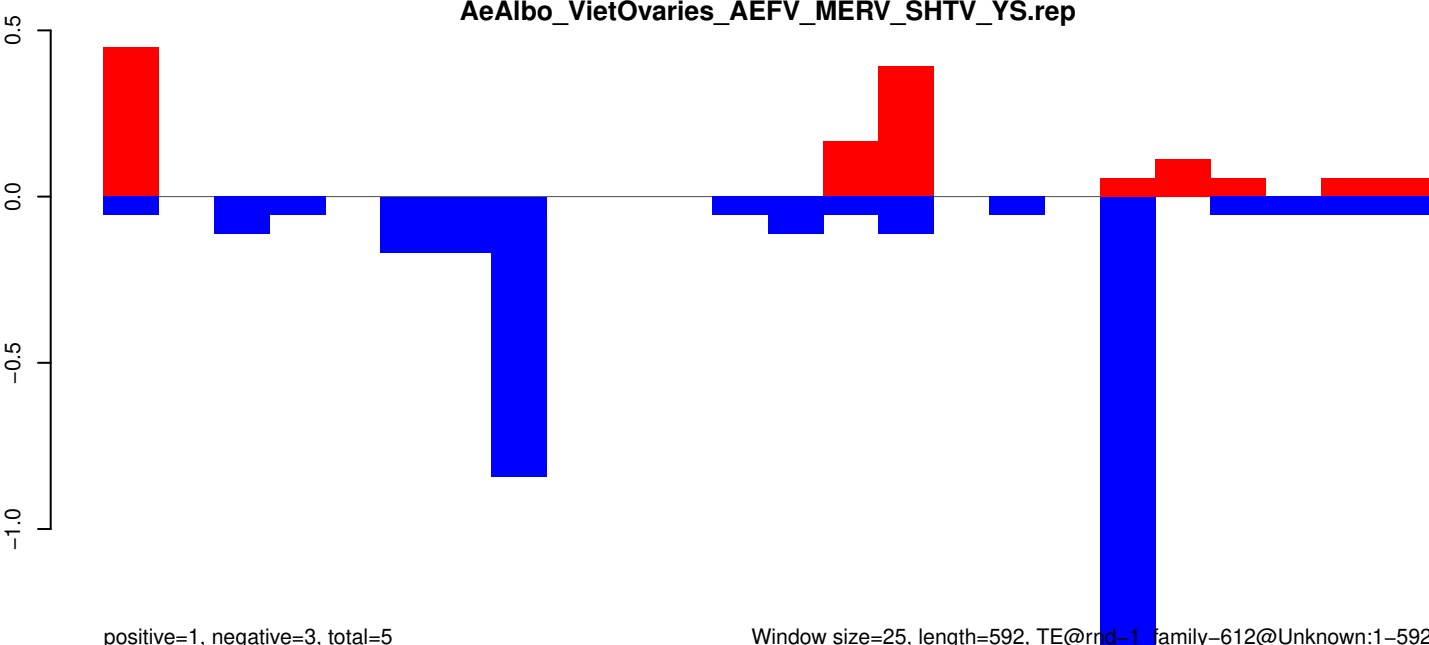
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



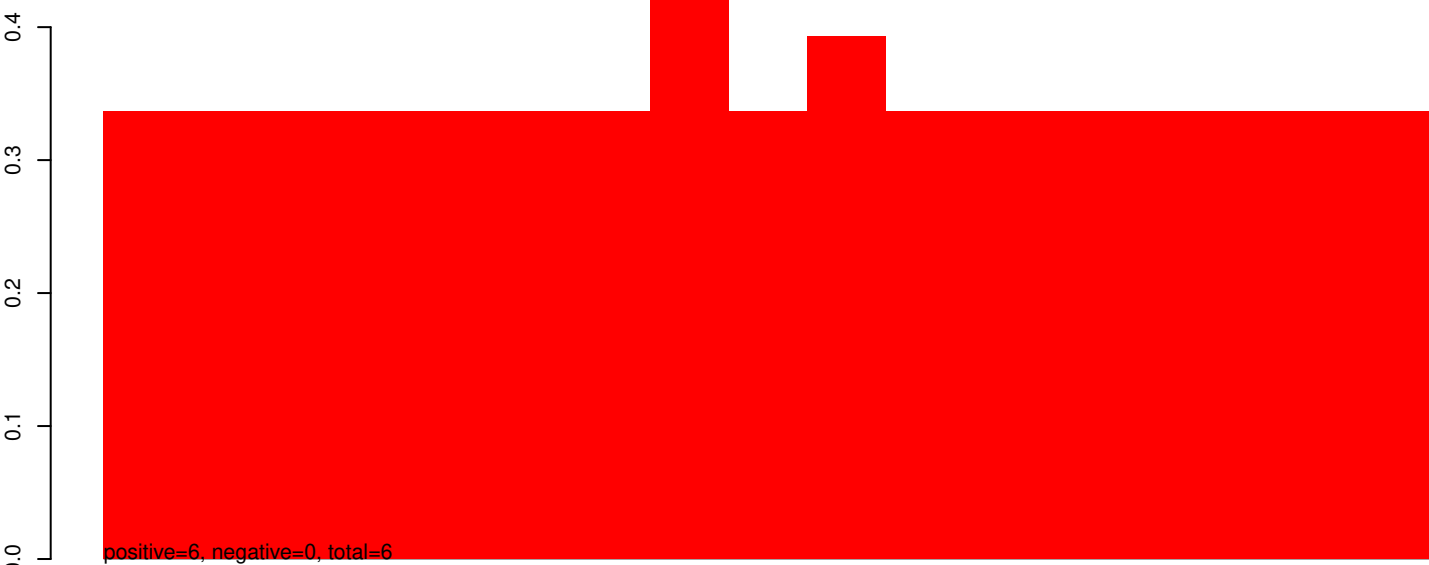
positive=1, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

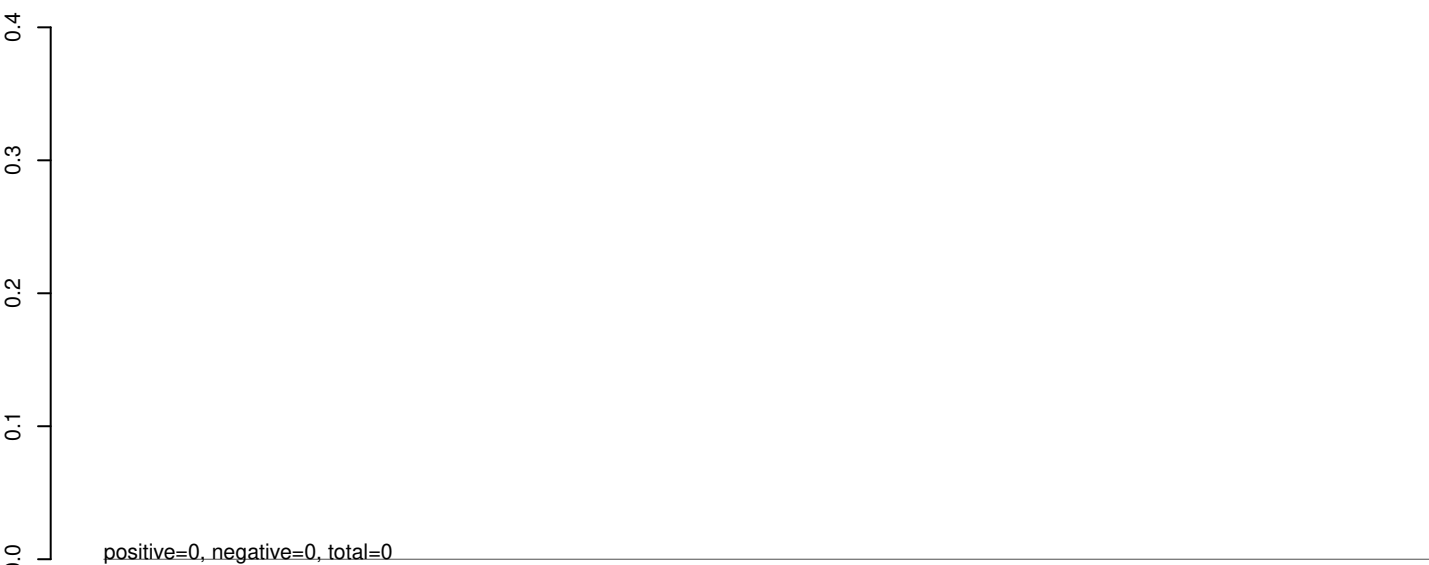


positive=1, negative=3, total=5

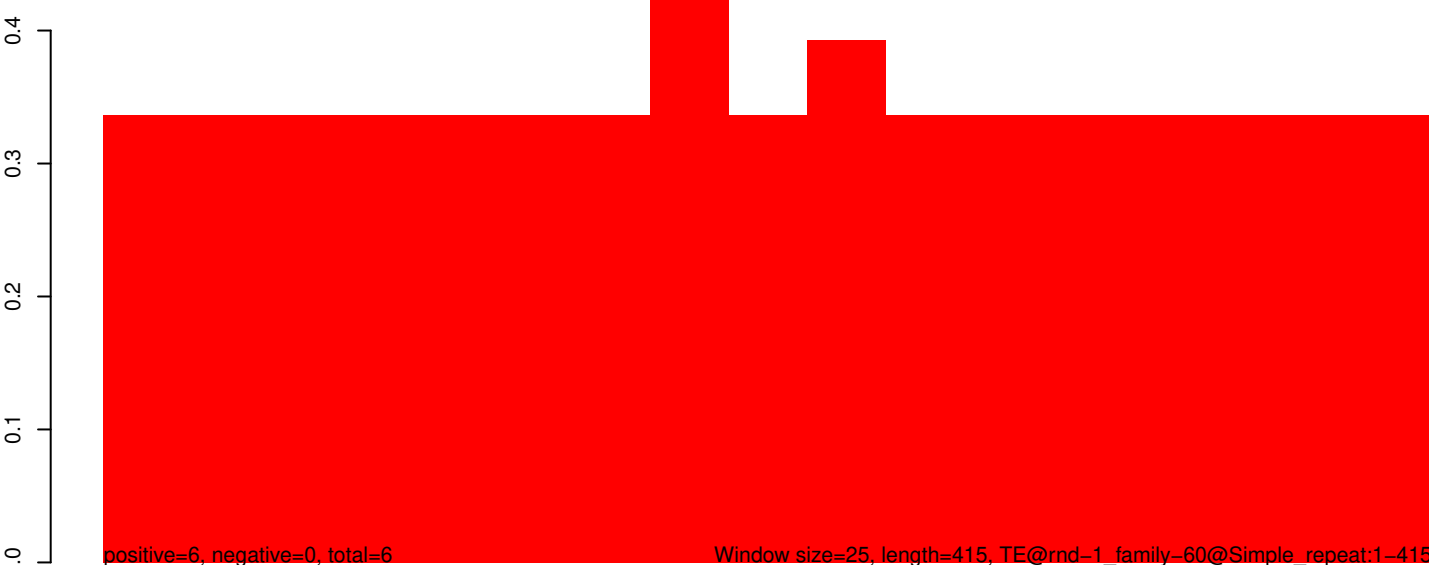
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

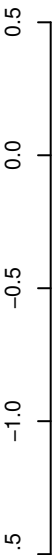


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



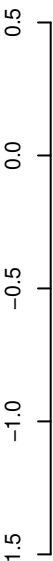
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



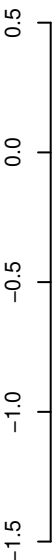
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=6, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

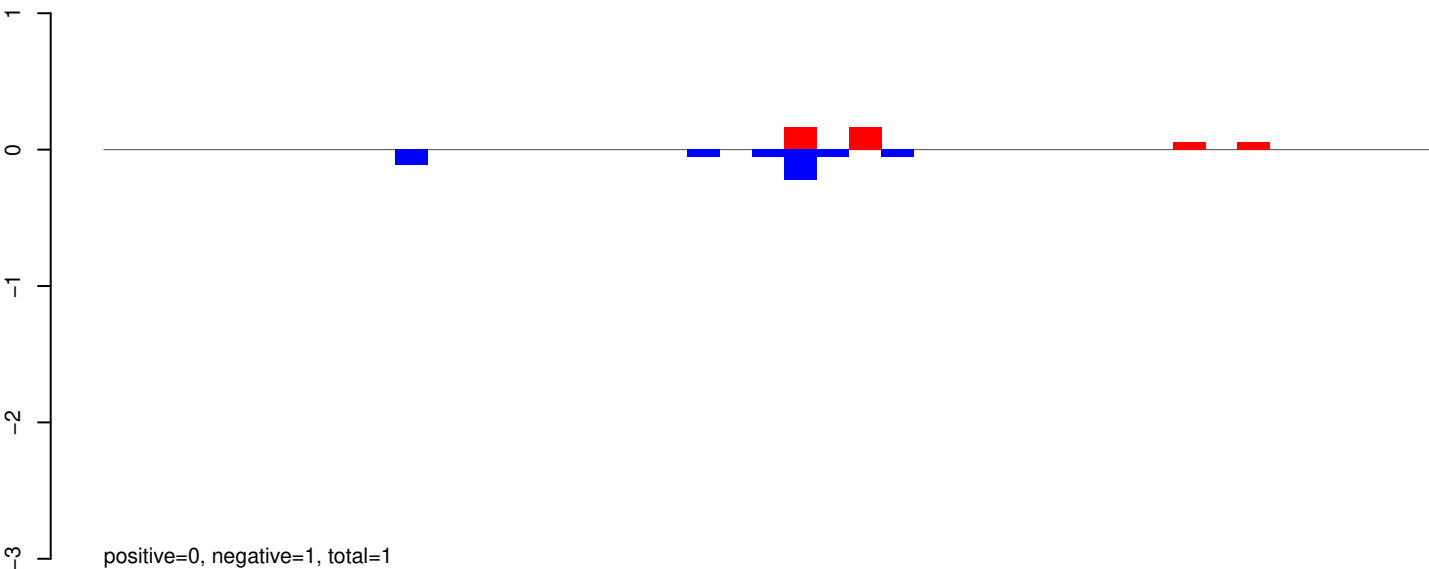


positive=3, negative=6, total=9

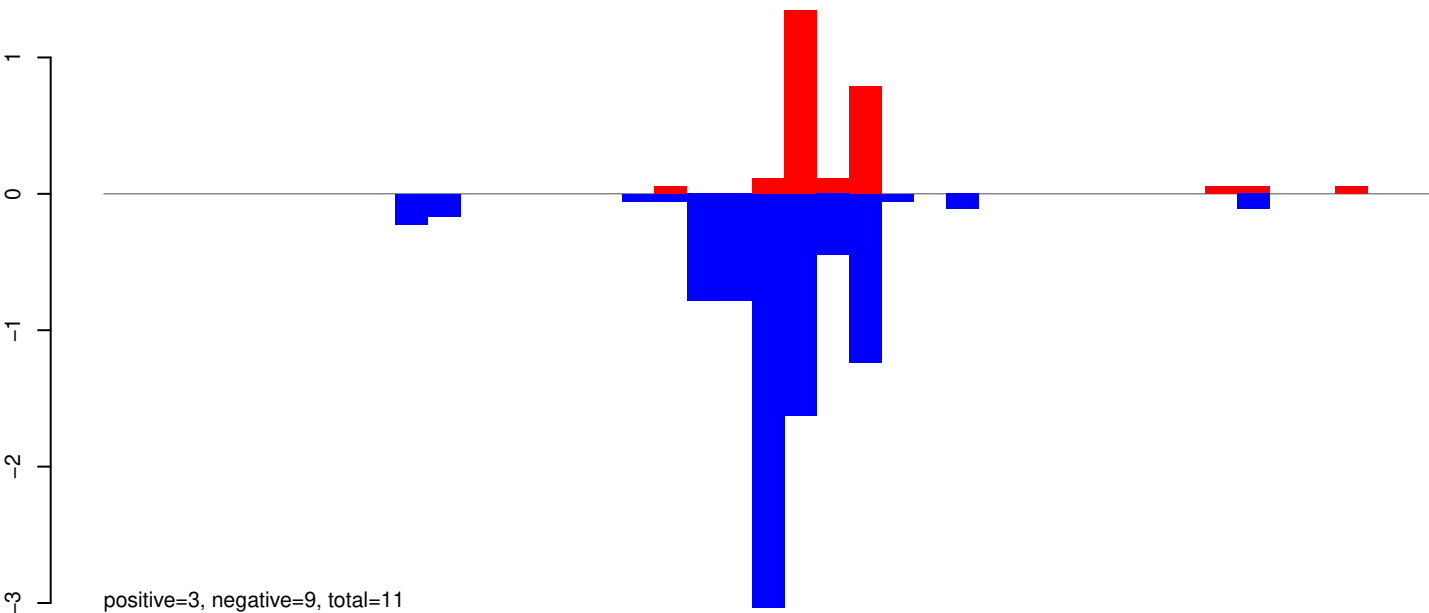
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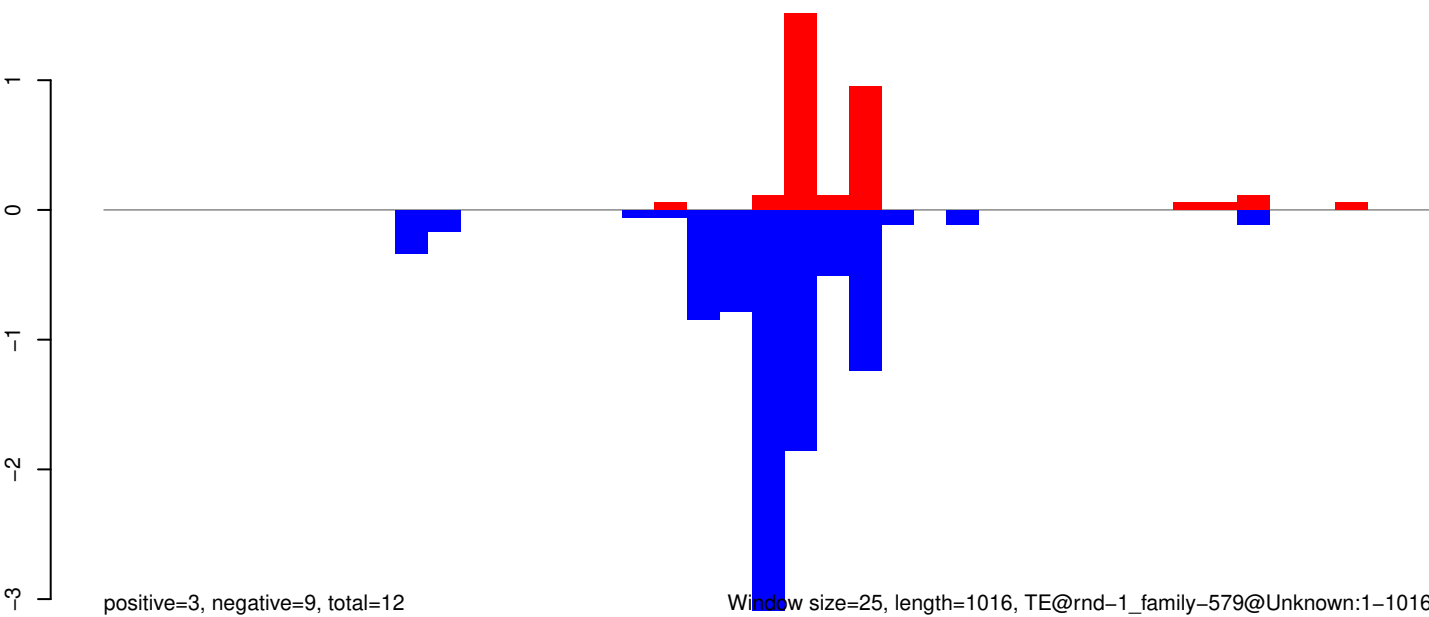
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



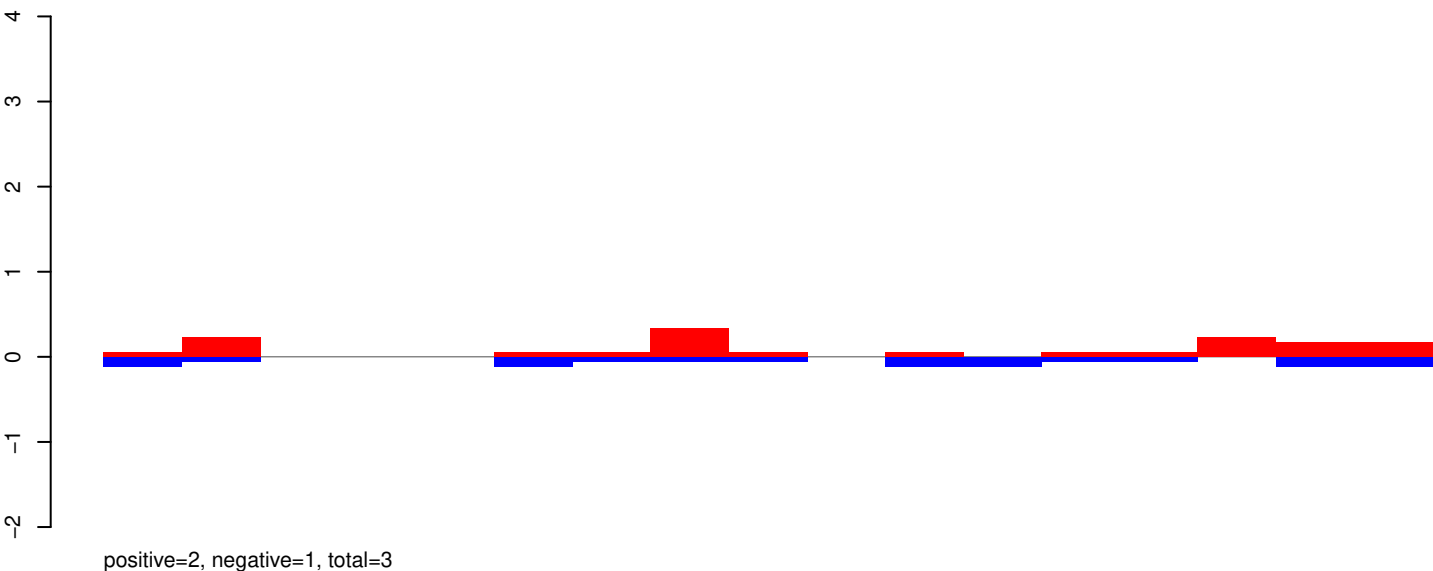
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



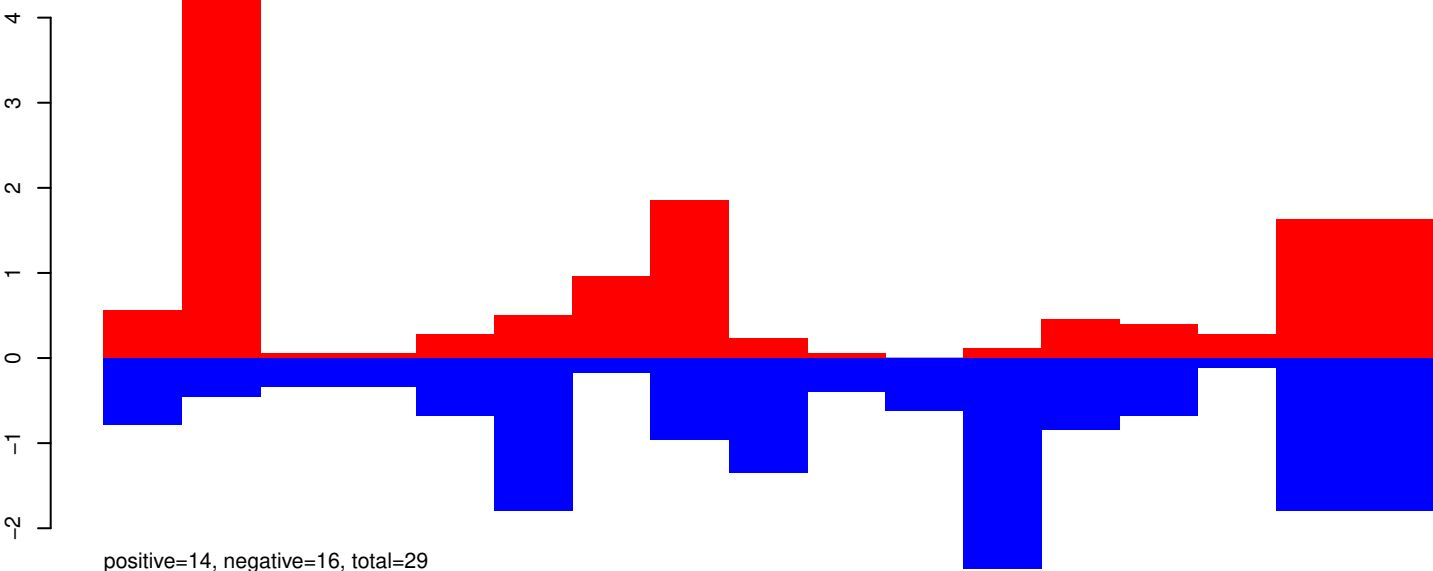
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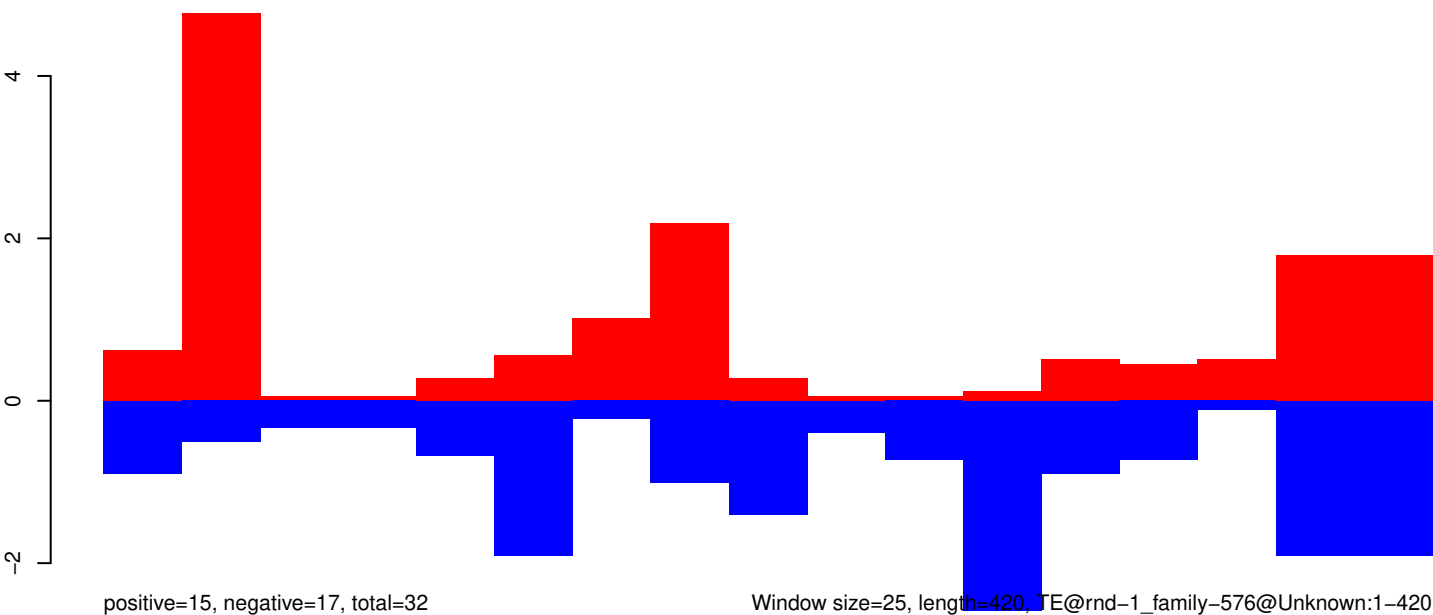
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



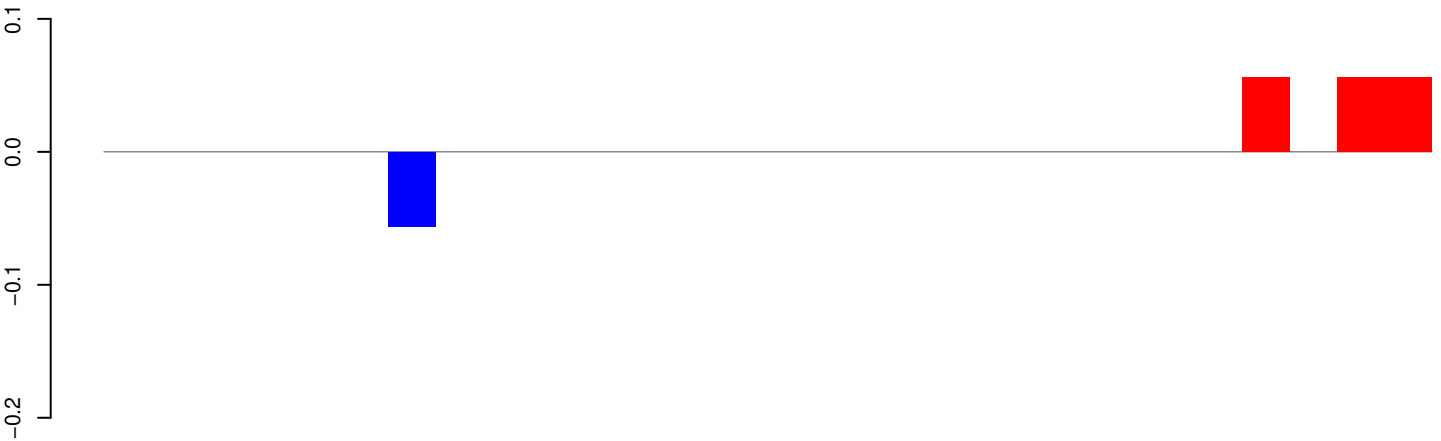
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=420, TE@rnd-1_family-576@Unknown:1-420

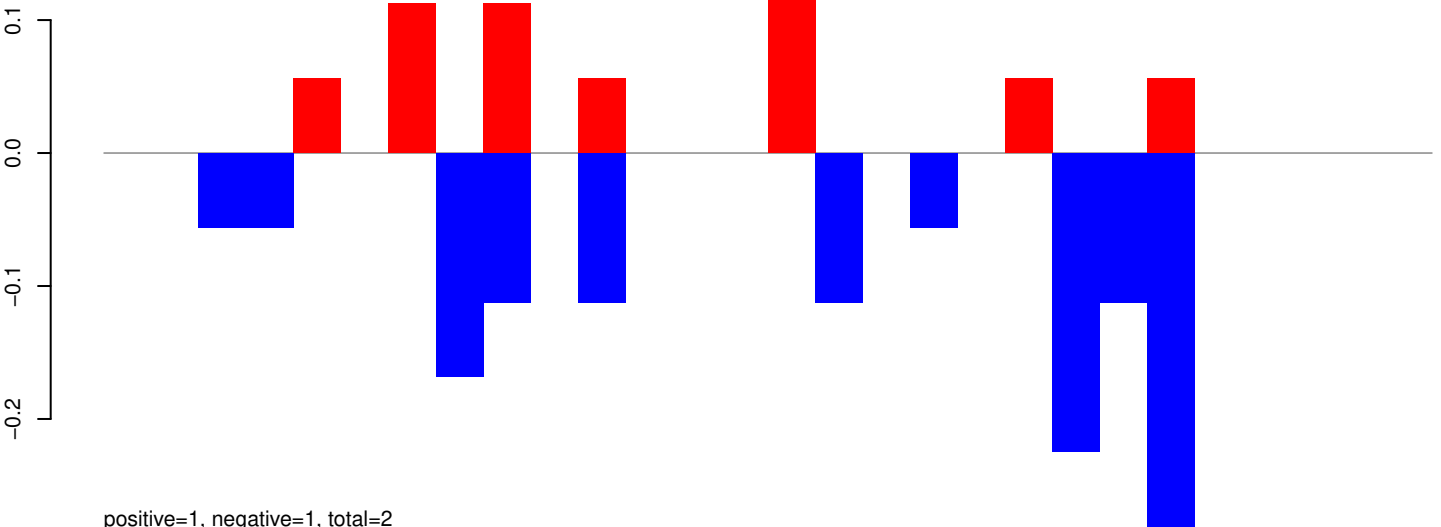
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



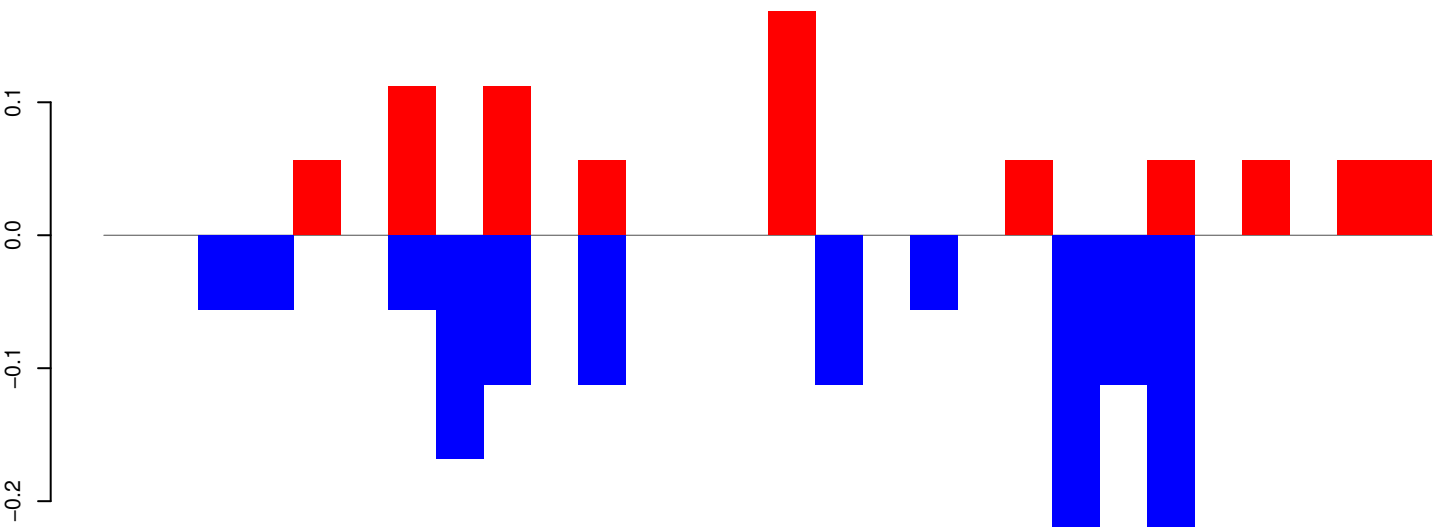
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

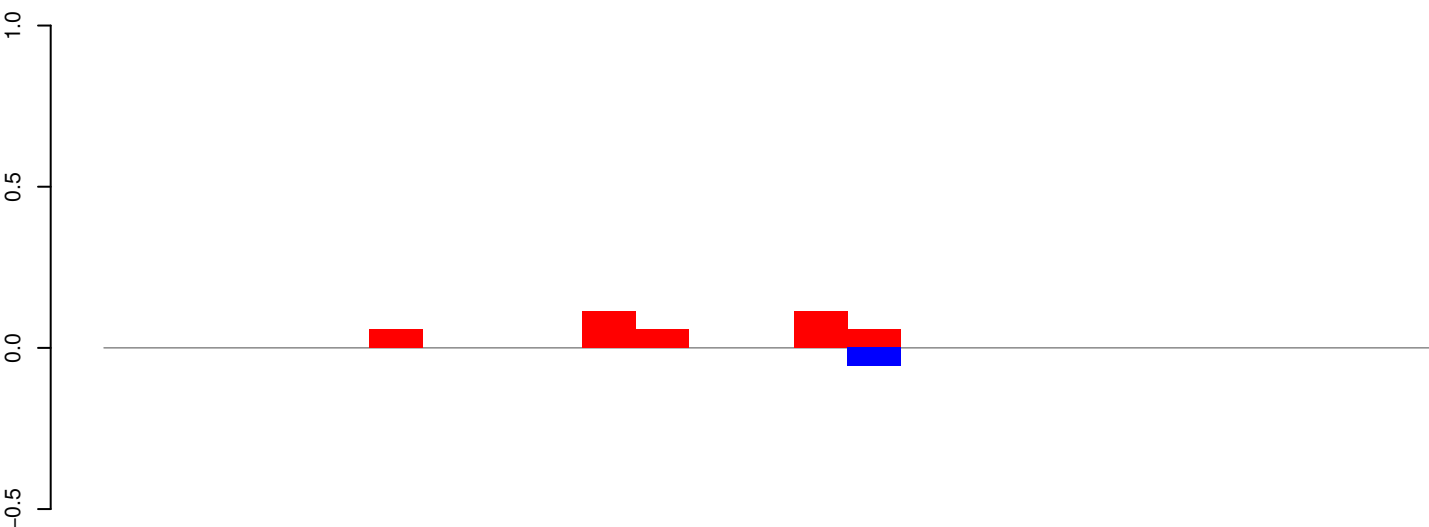


positive=1, negative=1, total=2

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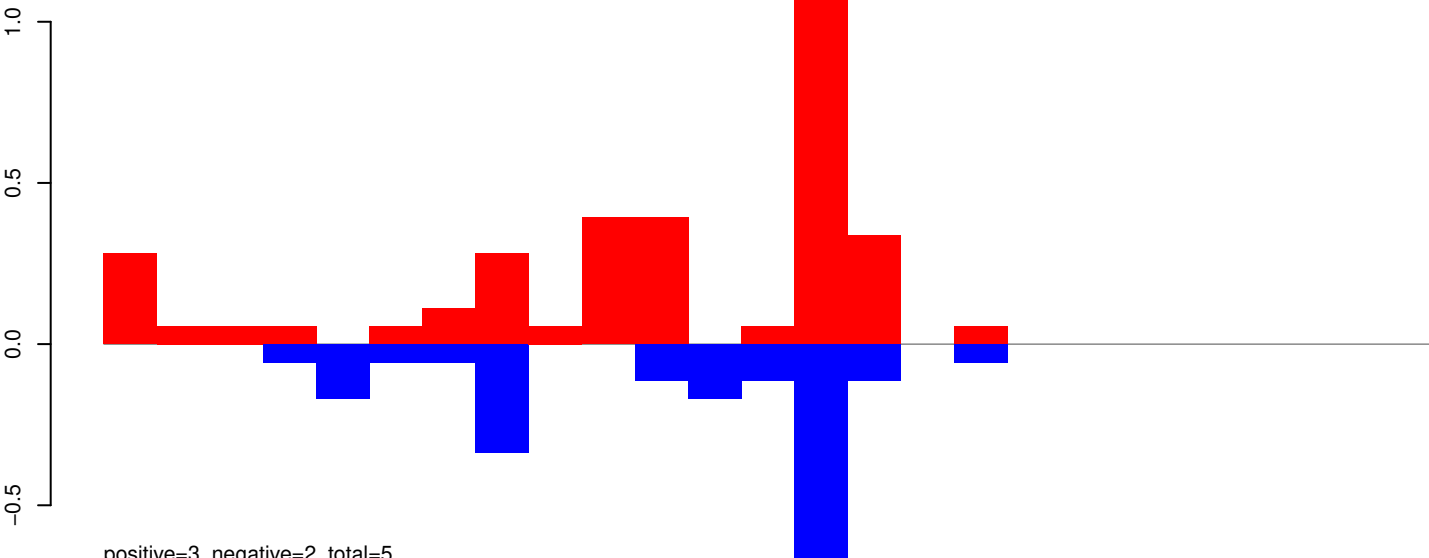
0 100 200 300 400 500 600 700

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



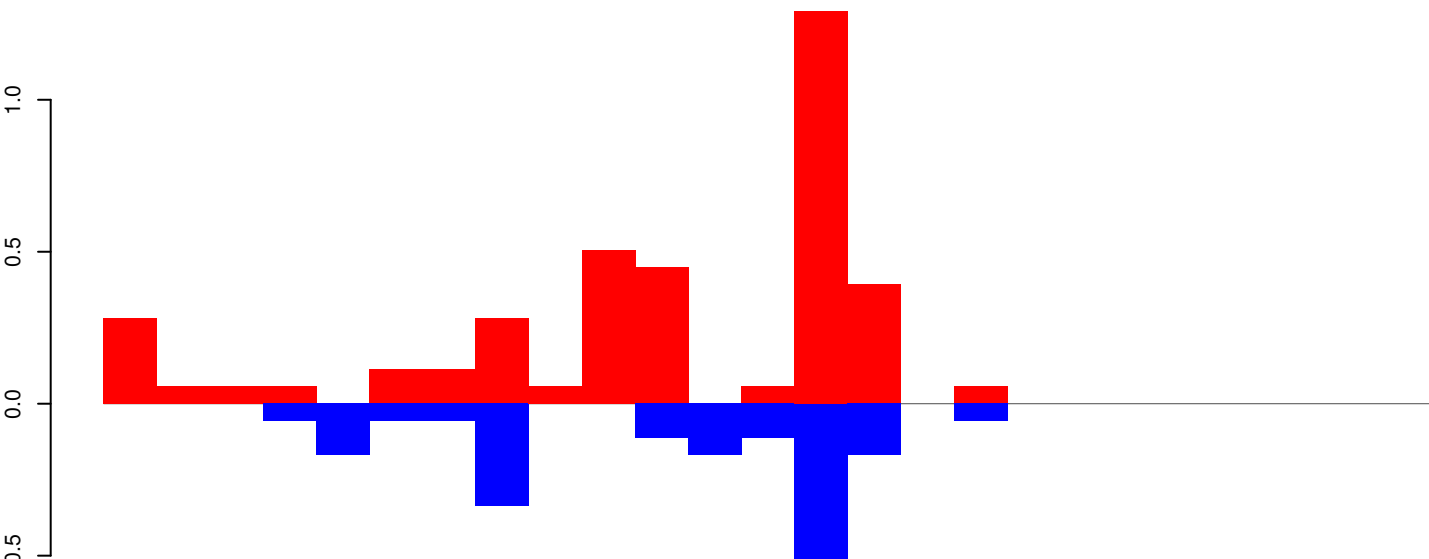
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=5

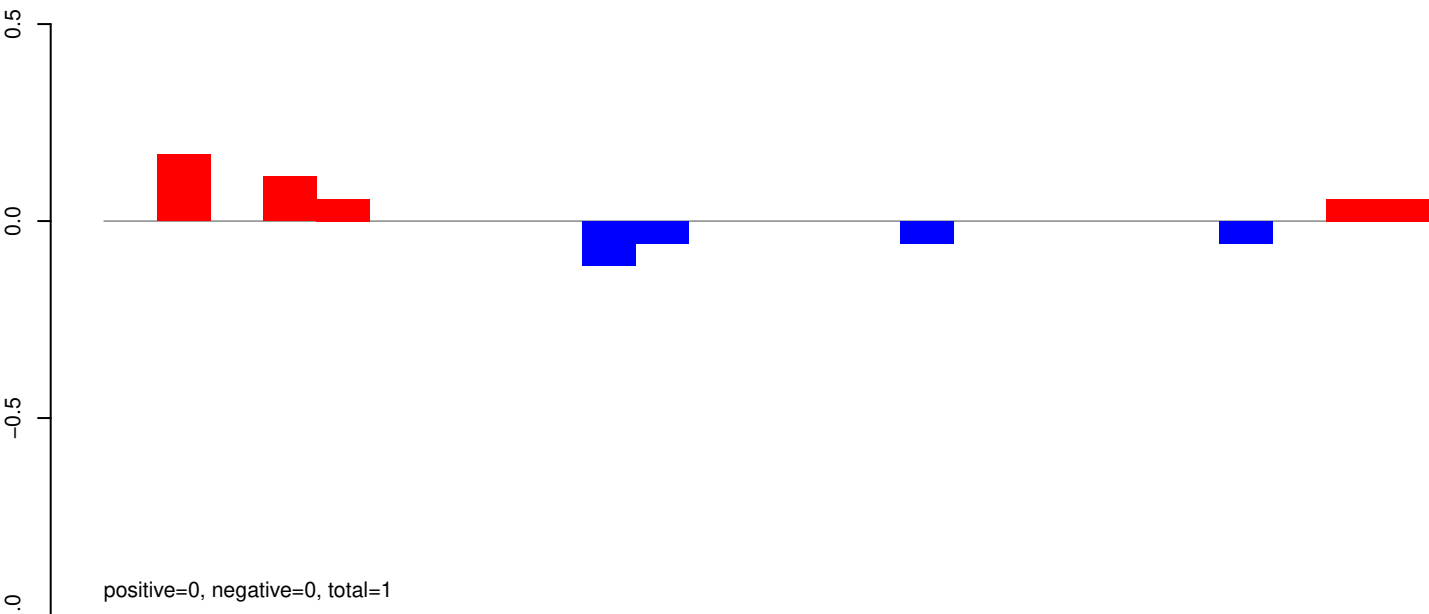
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



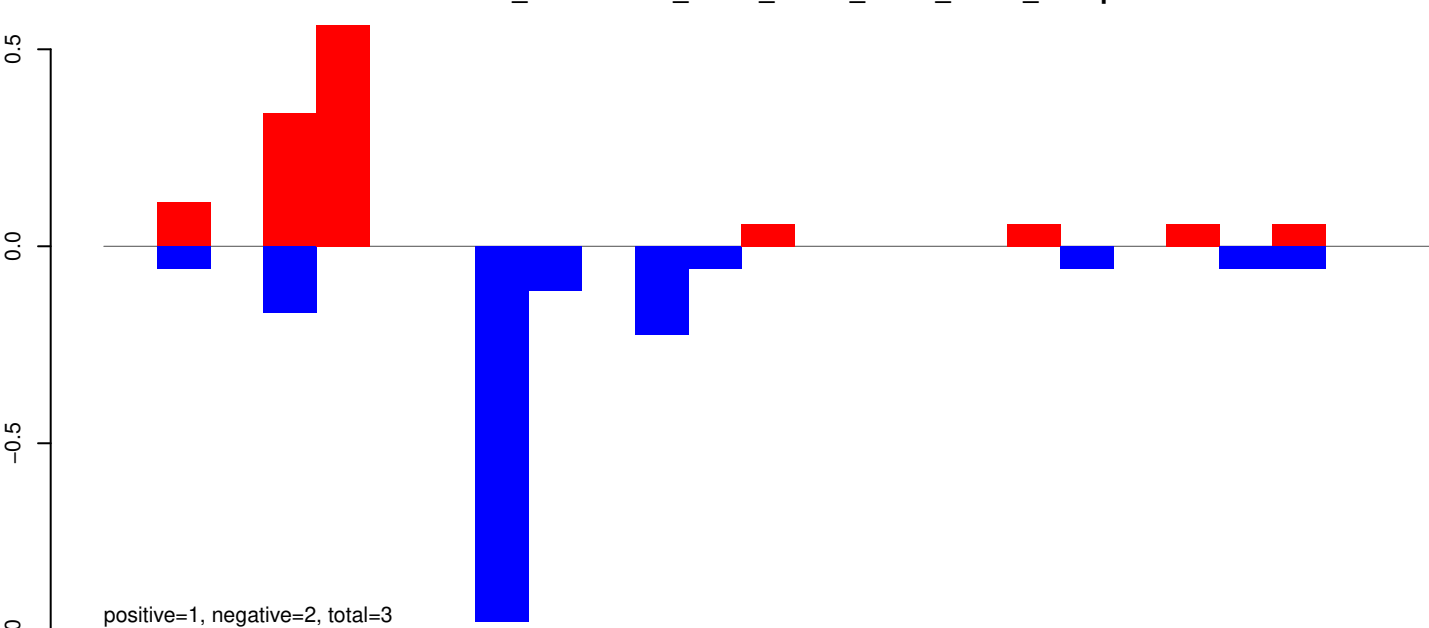
positive=4, negative=2, total=6

Window size=25, length=611, TE@rnd-1_family-511@Unknown:1-611

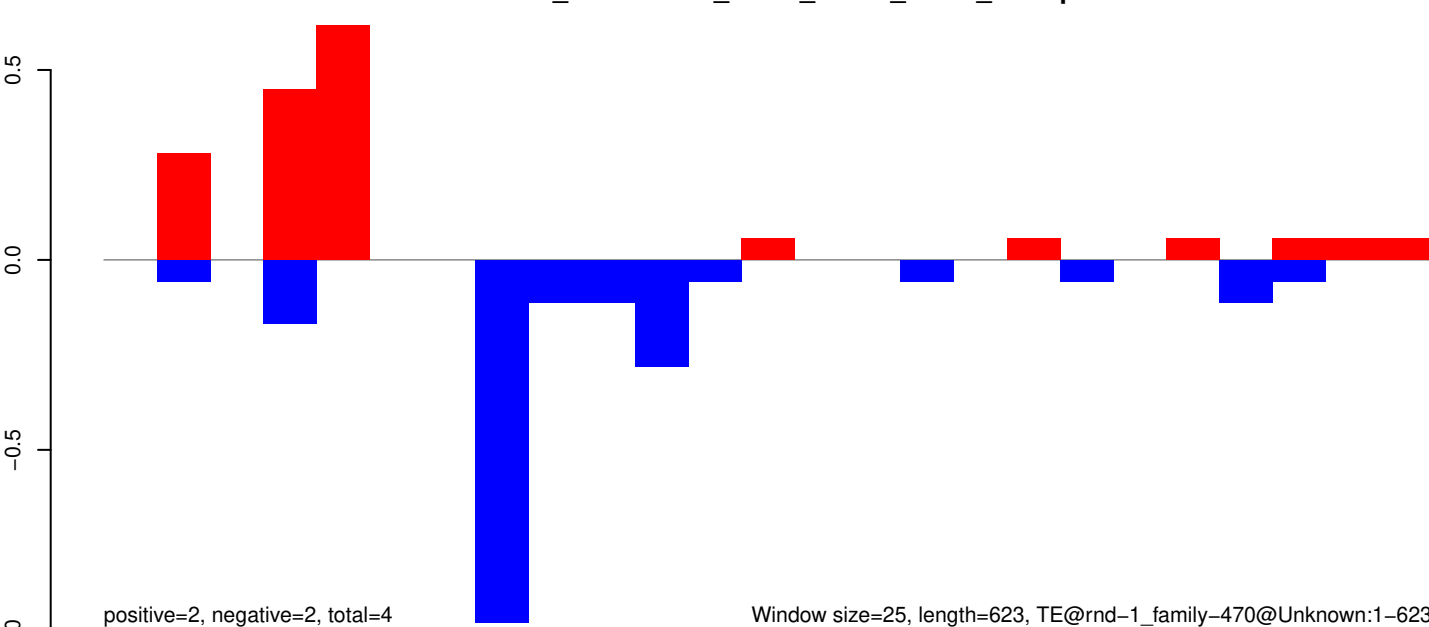
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

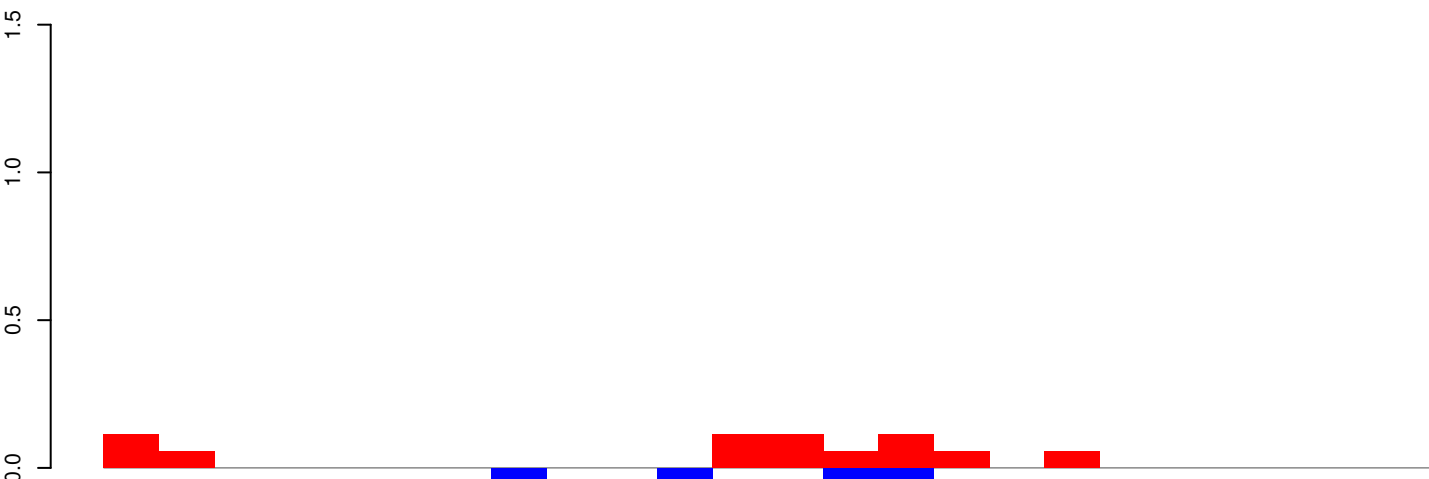


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



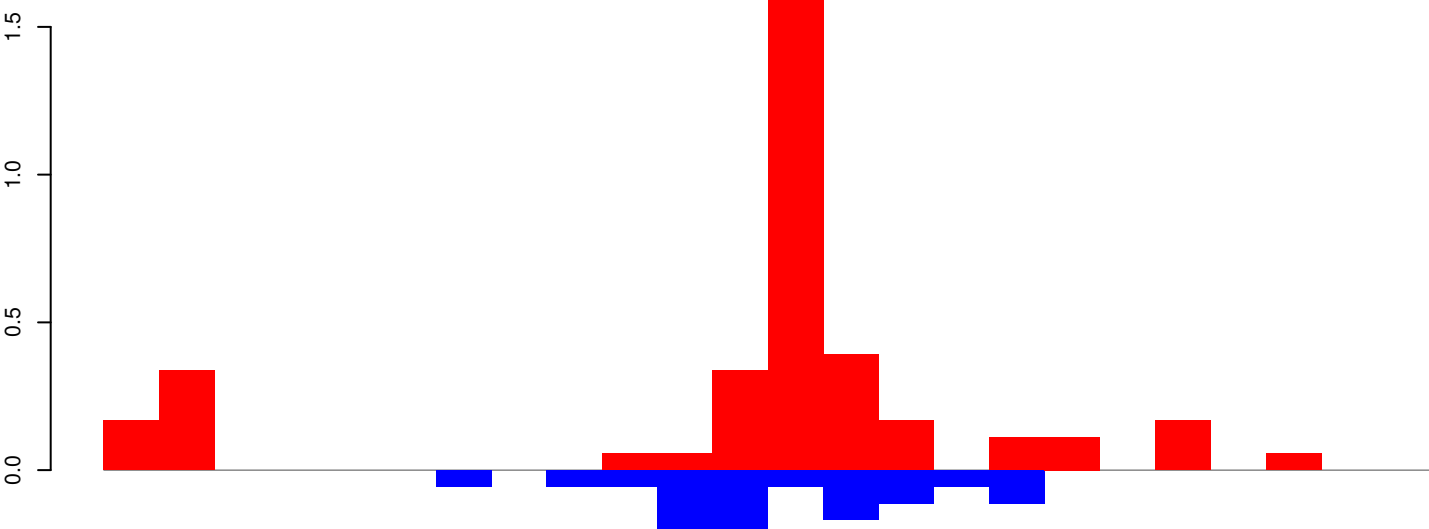
Window size=25, length=623, TE@rnd-1_family-470@Unknown:1-623

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



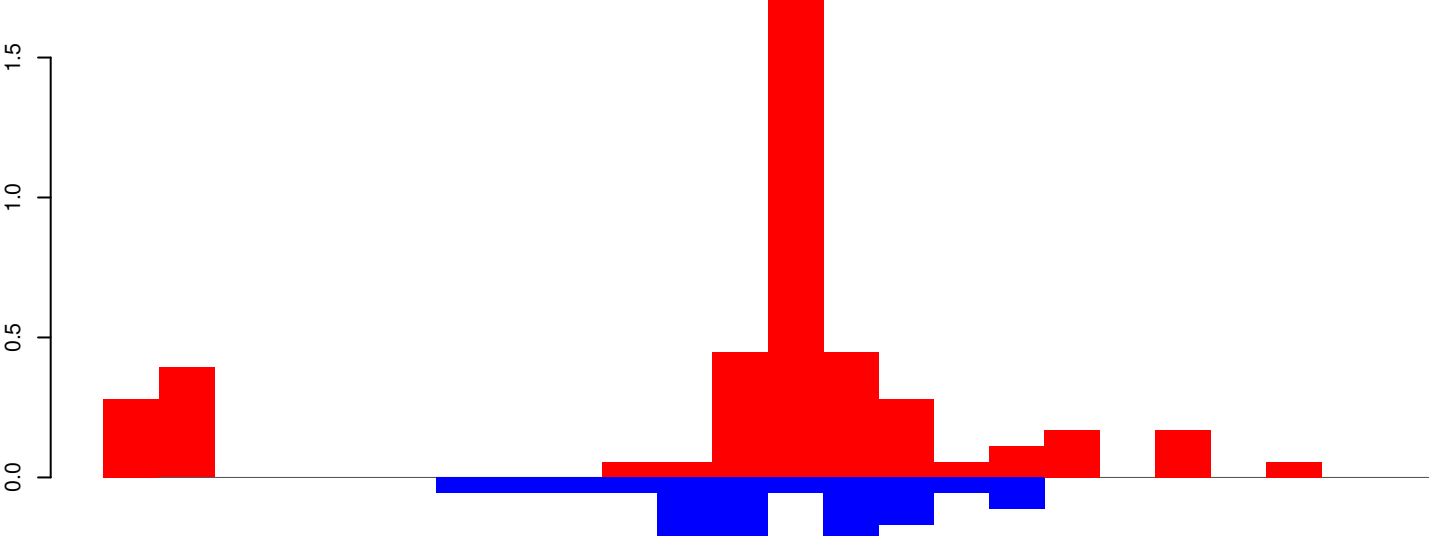
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

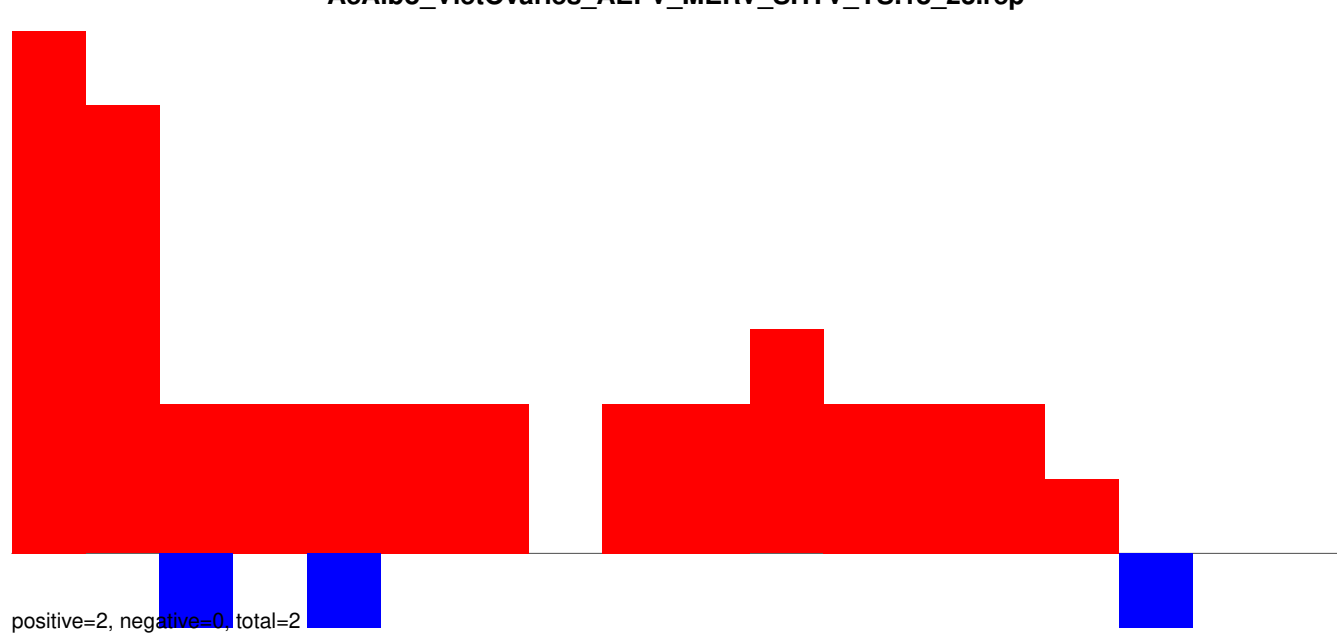


positive=4, negative=2, total=6

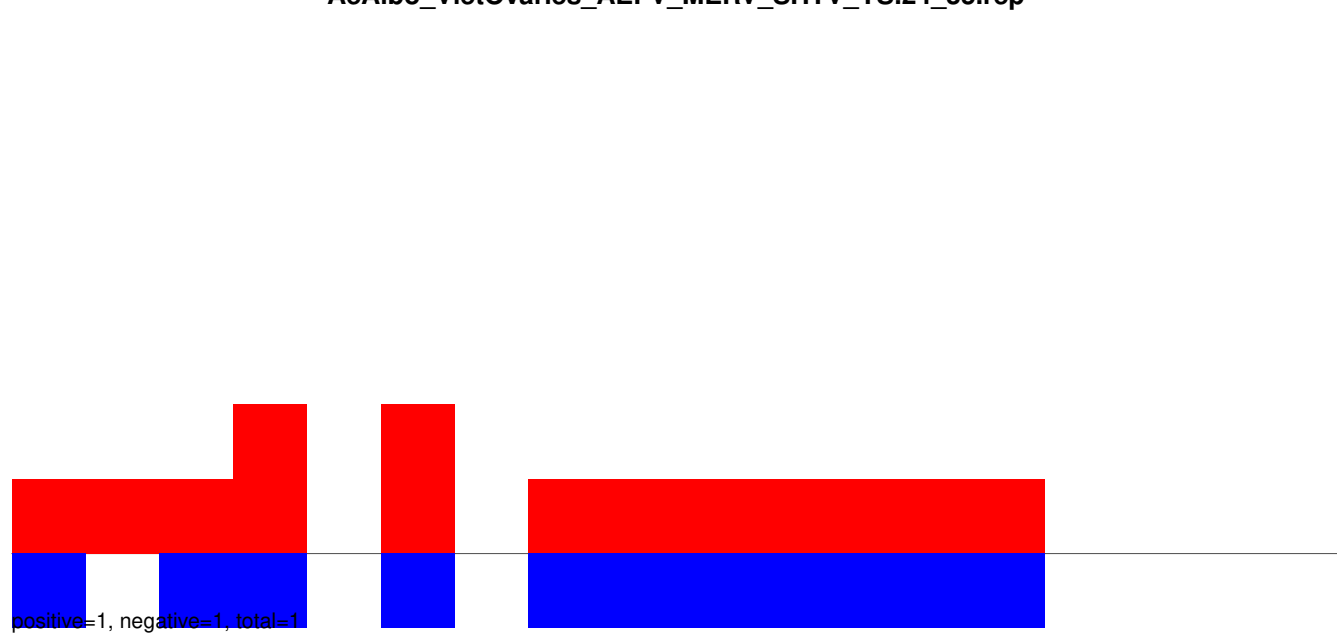
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100 200 300 400 500 600

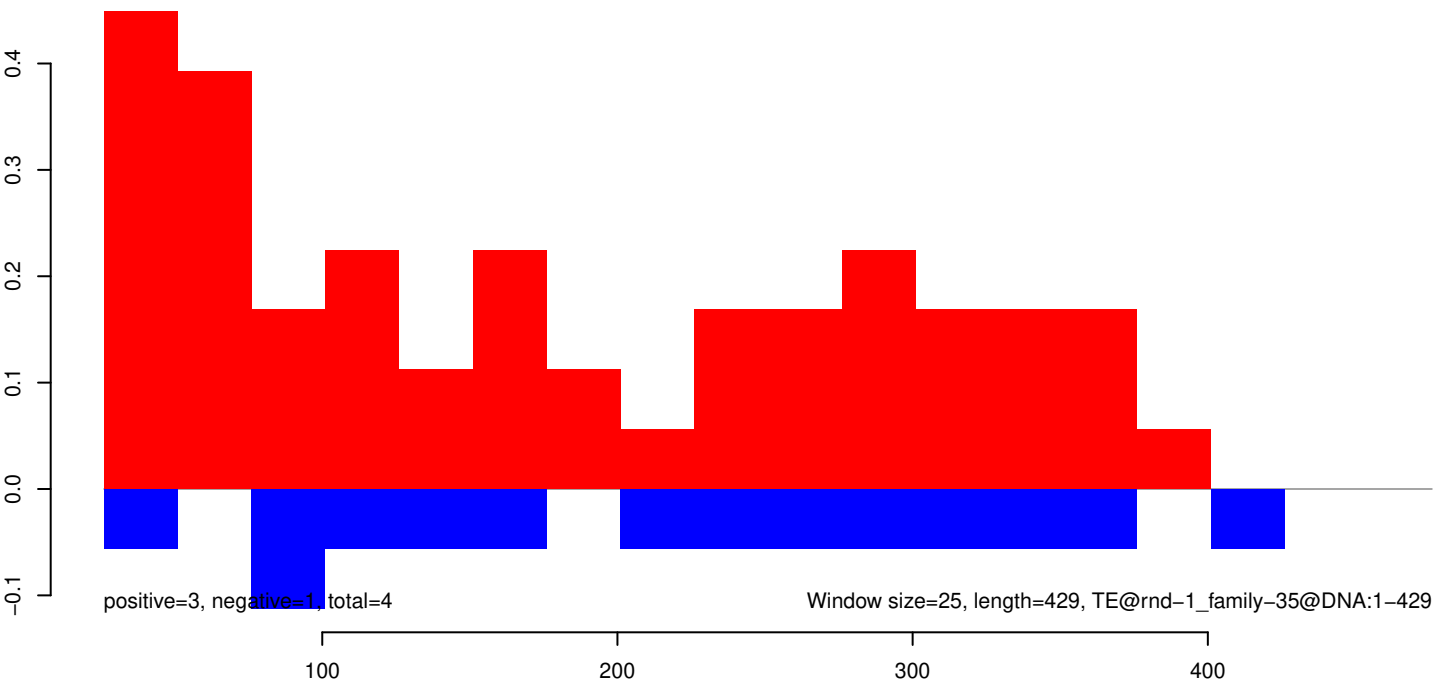
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



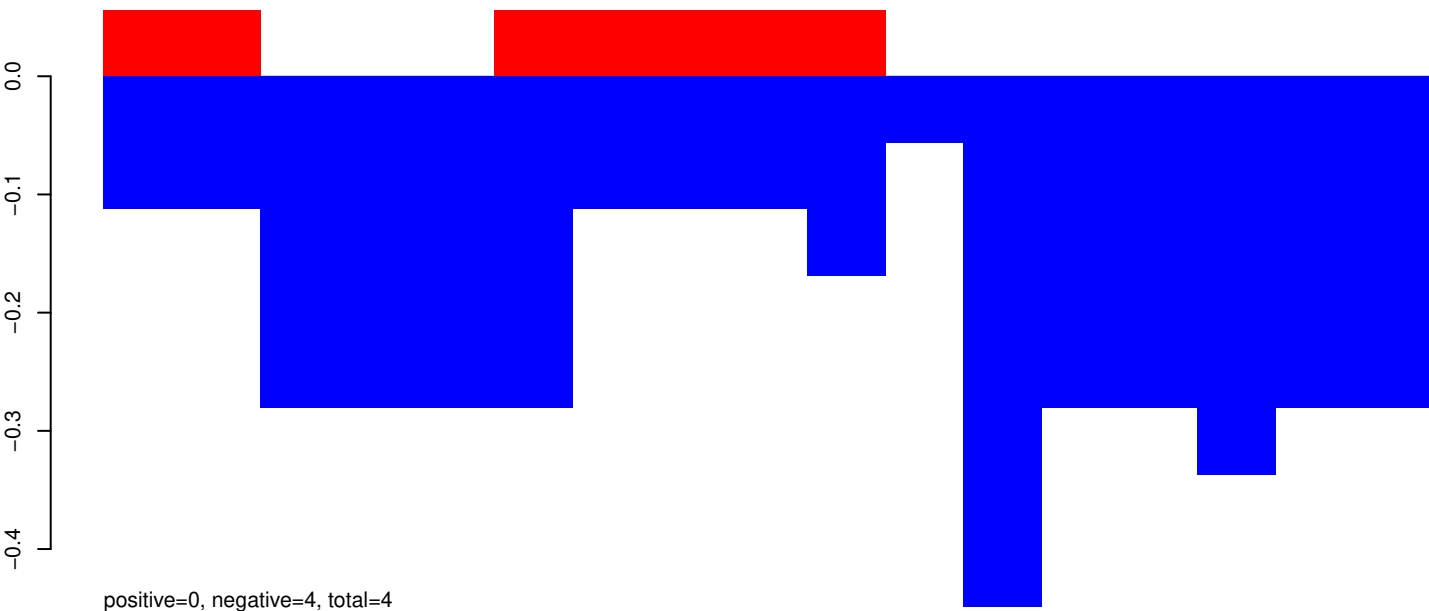
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



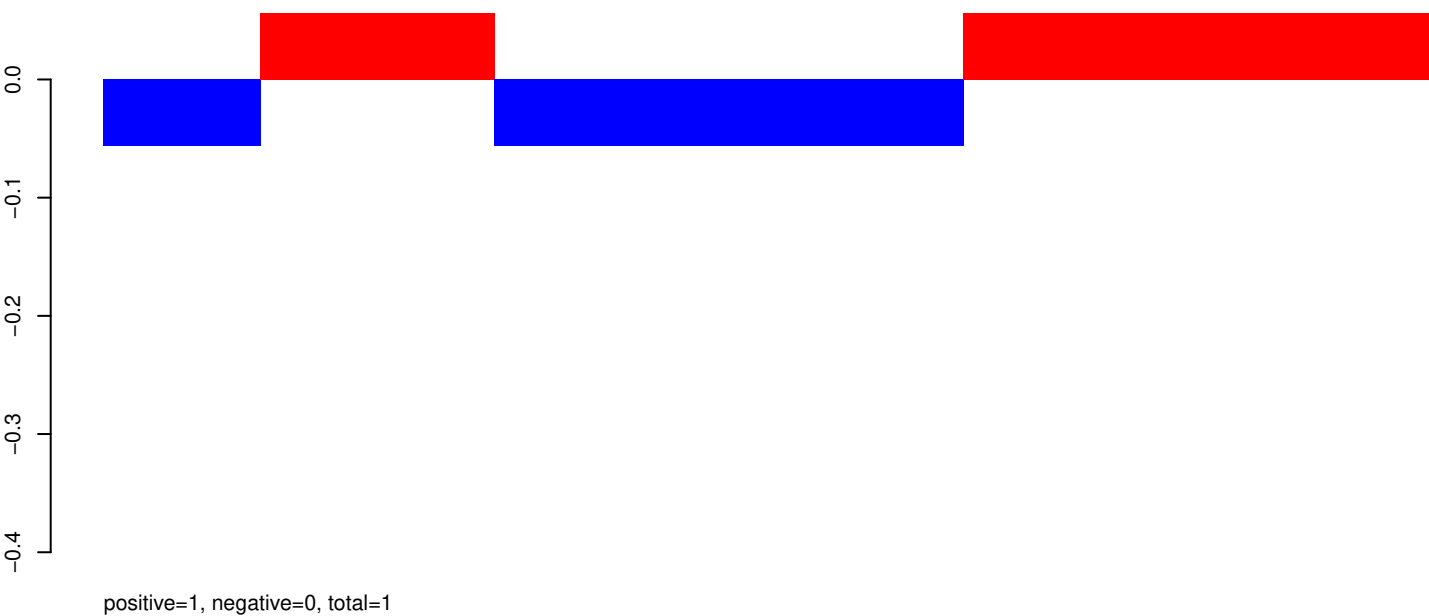
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



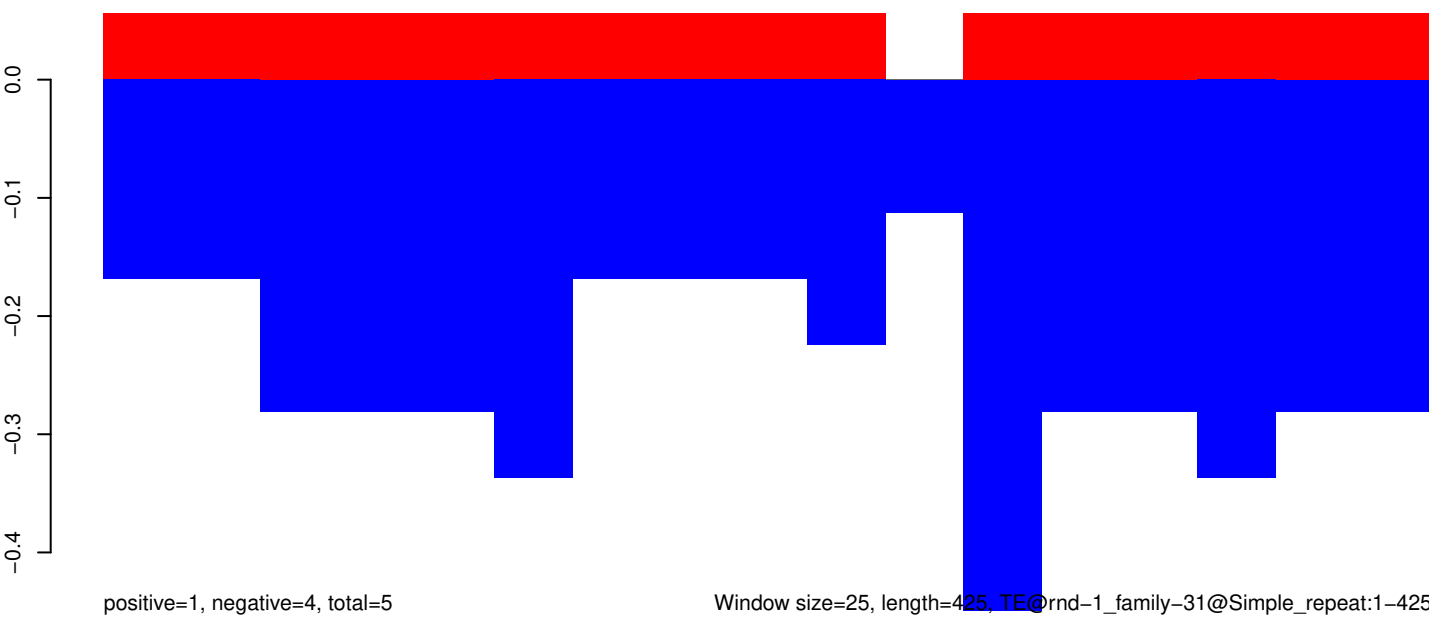
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



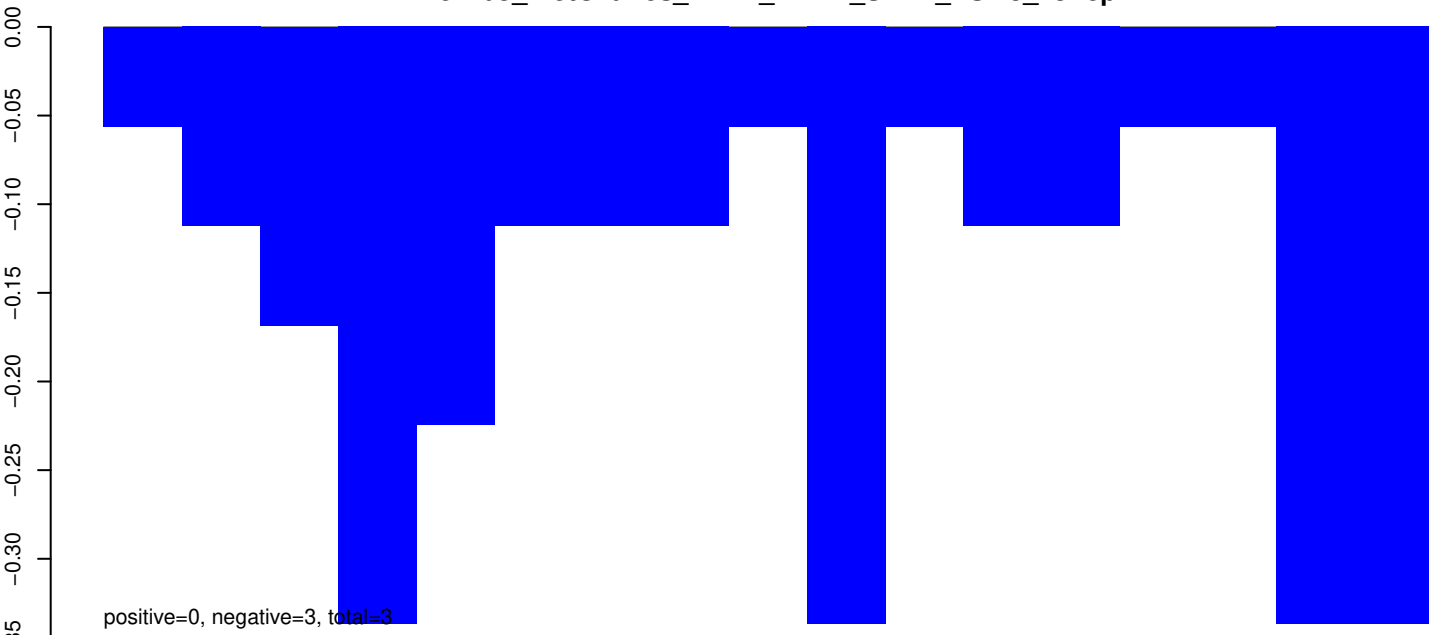
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



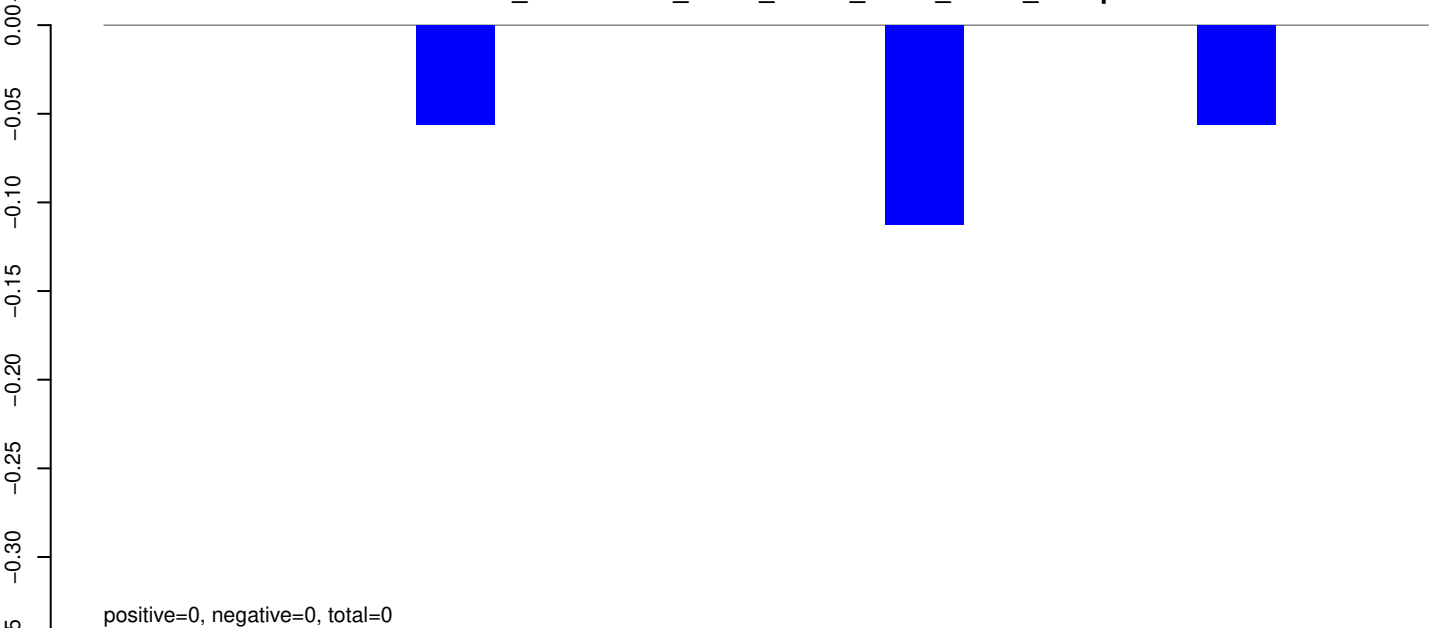
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100 200 300 400

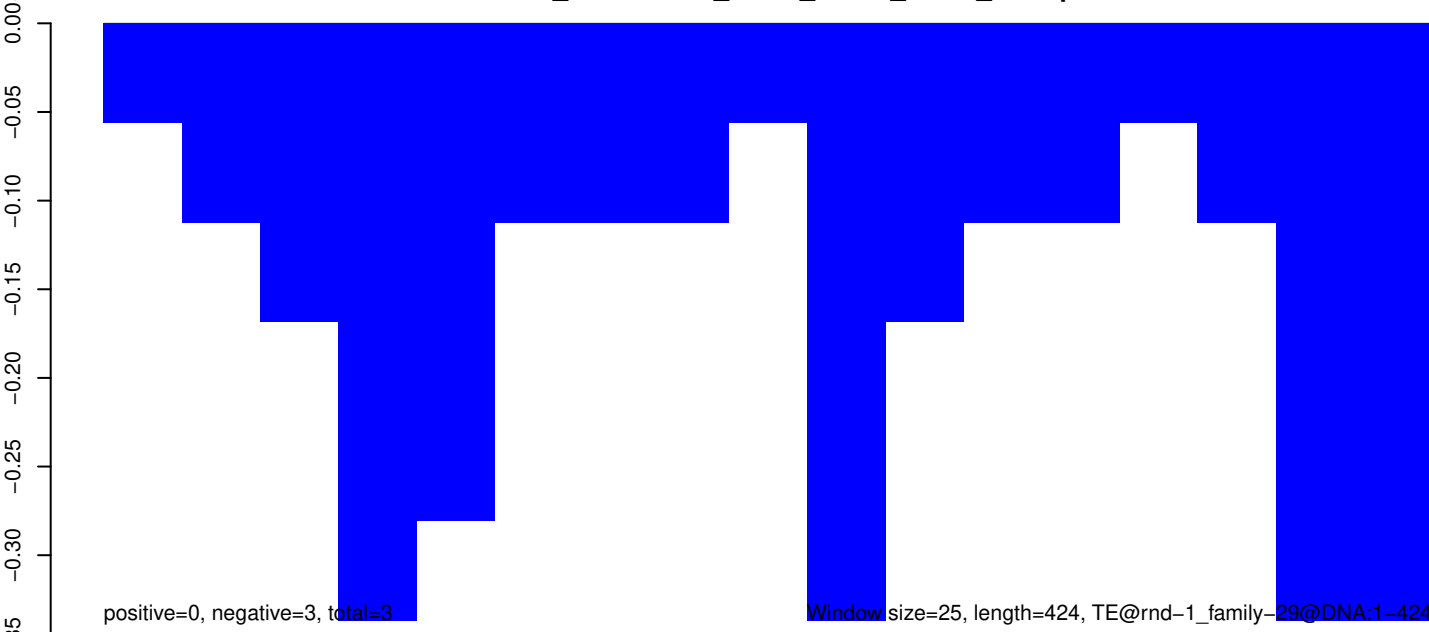
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

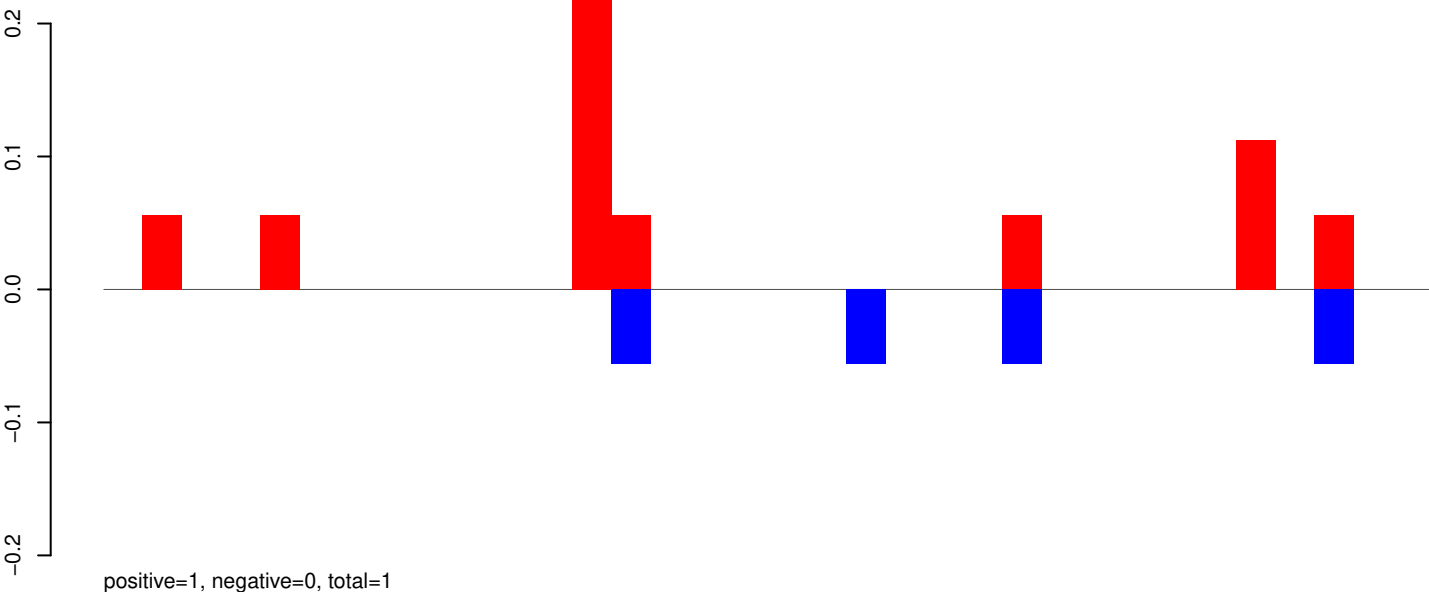


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

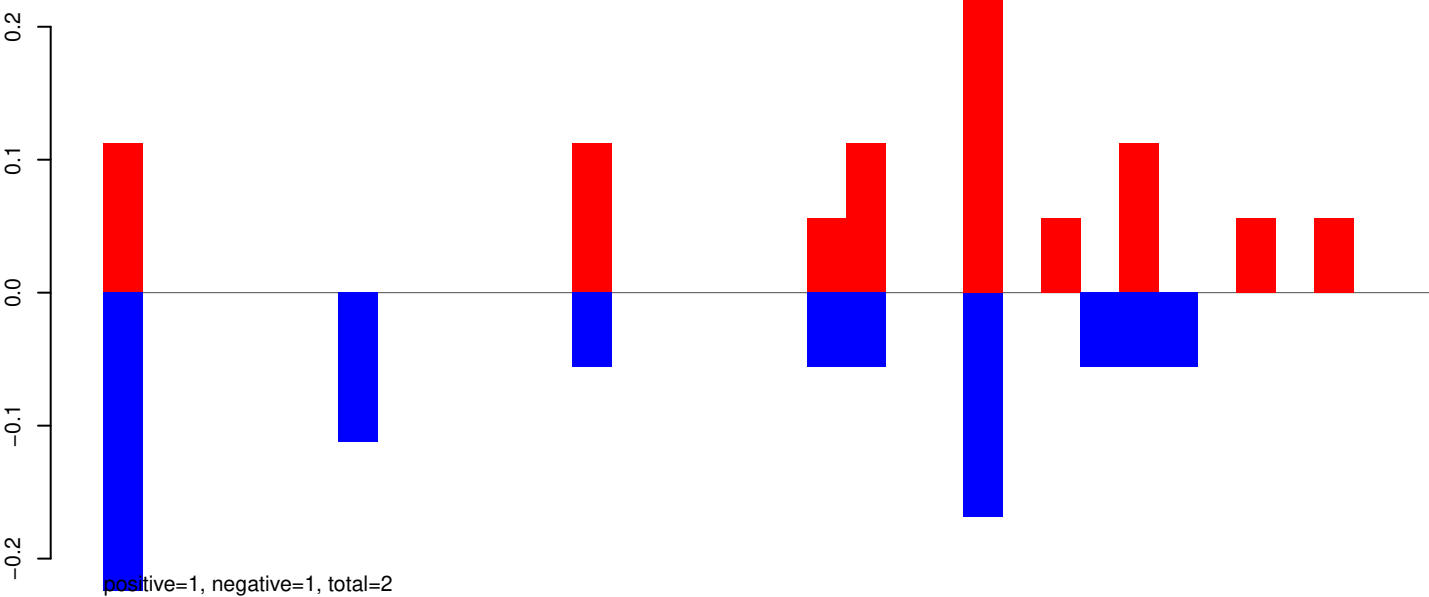


Window size=25, length=424, TE@rnd-1_family-29@DNA:1-424

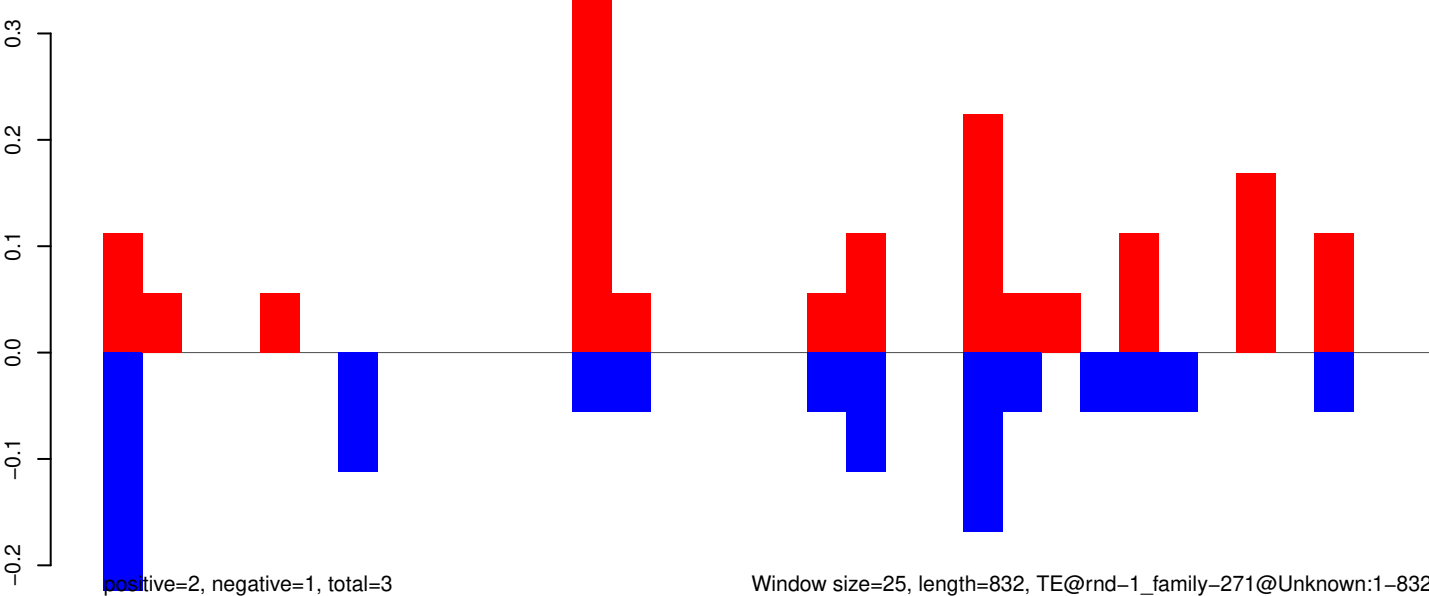
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



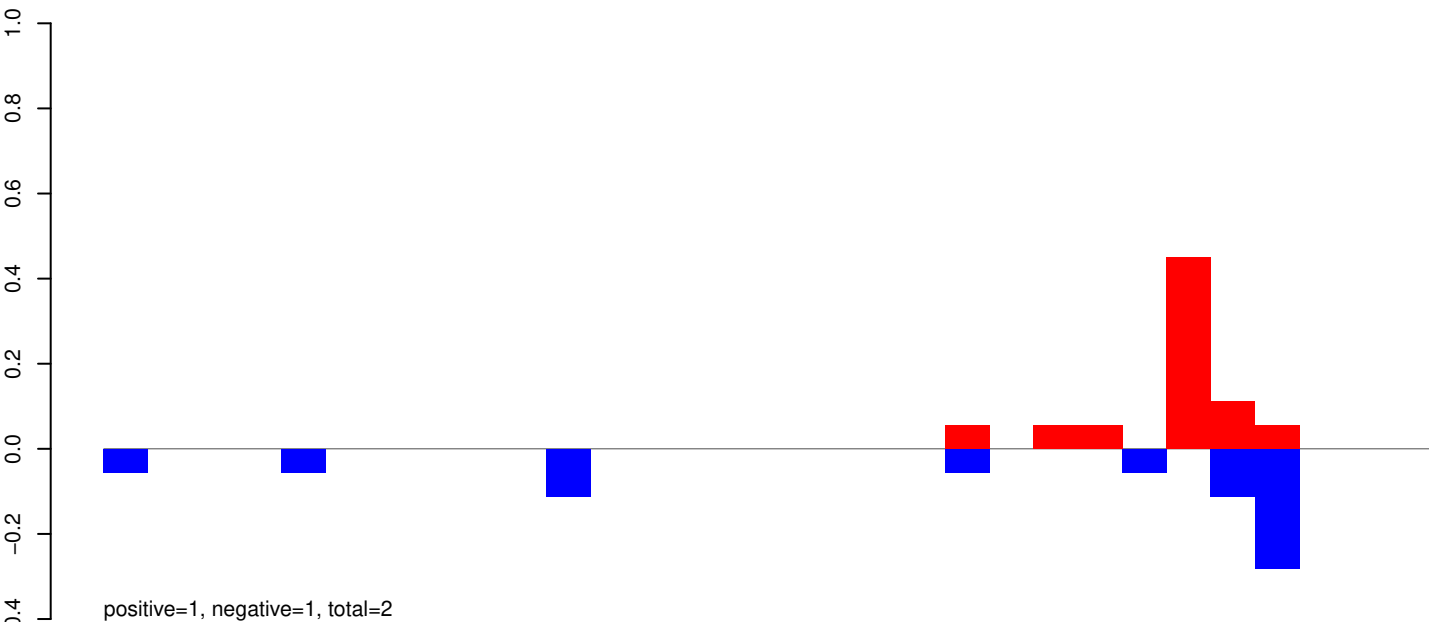
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



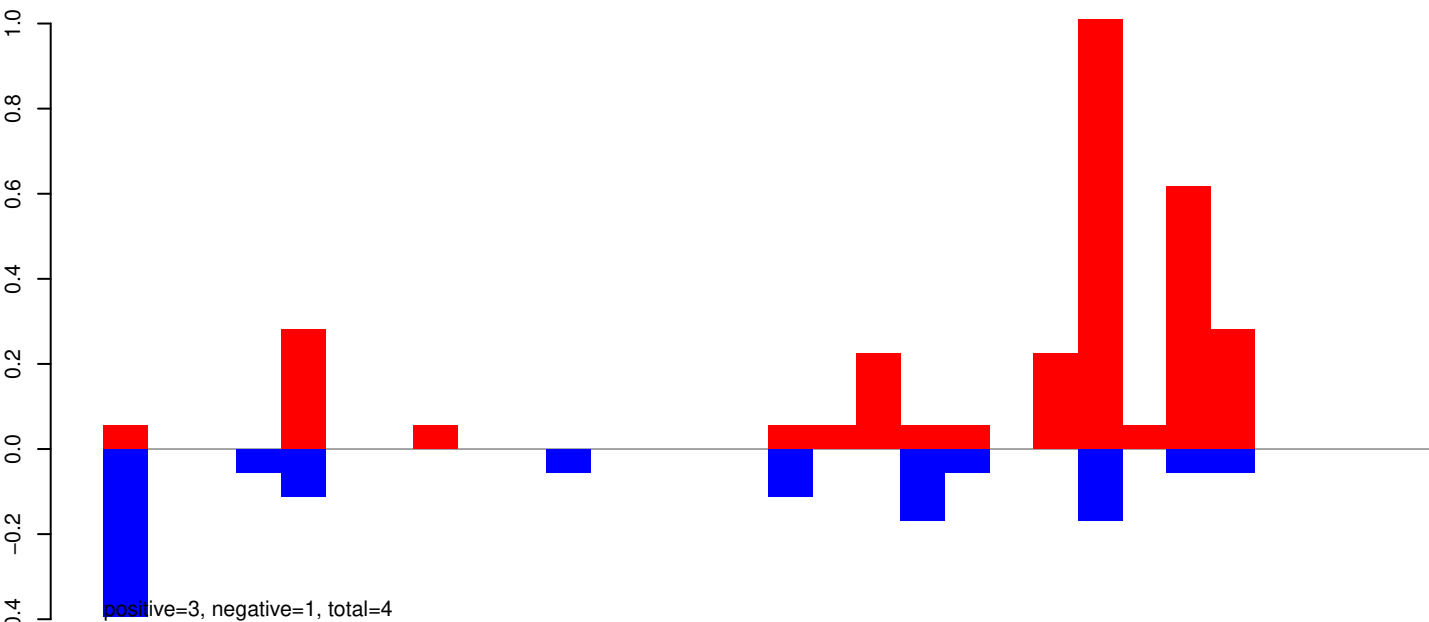
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



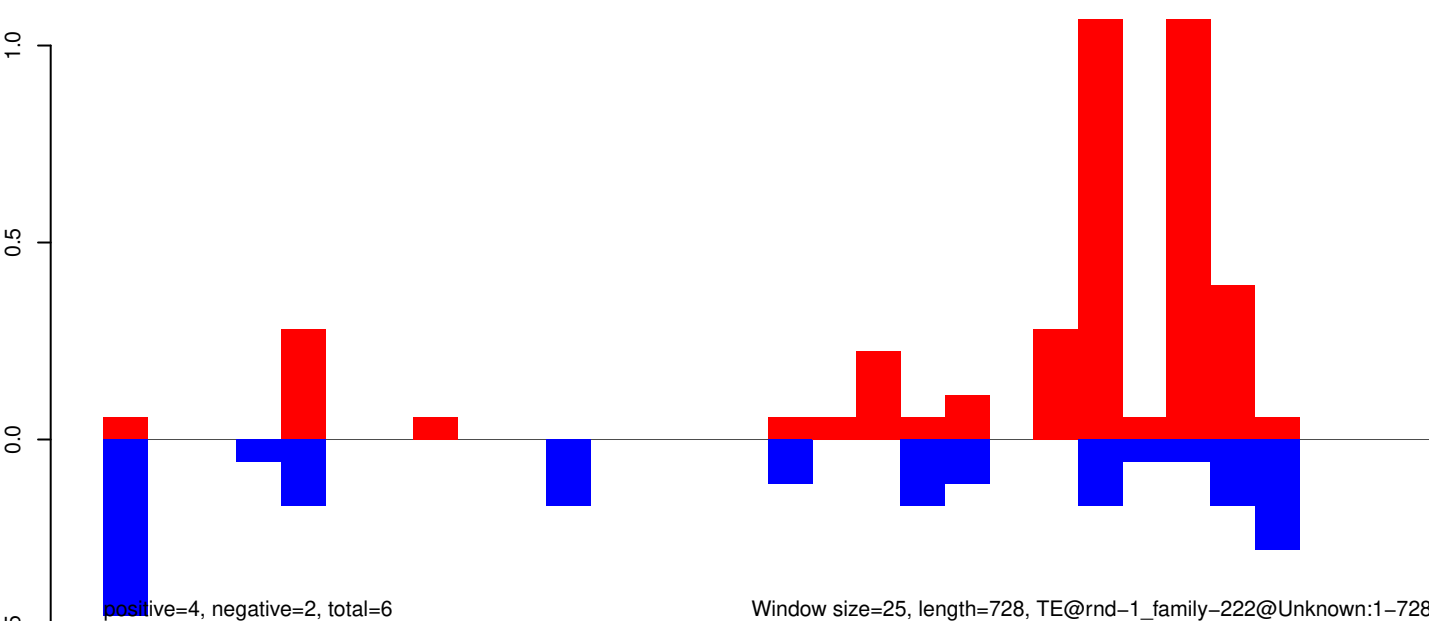
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

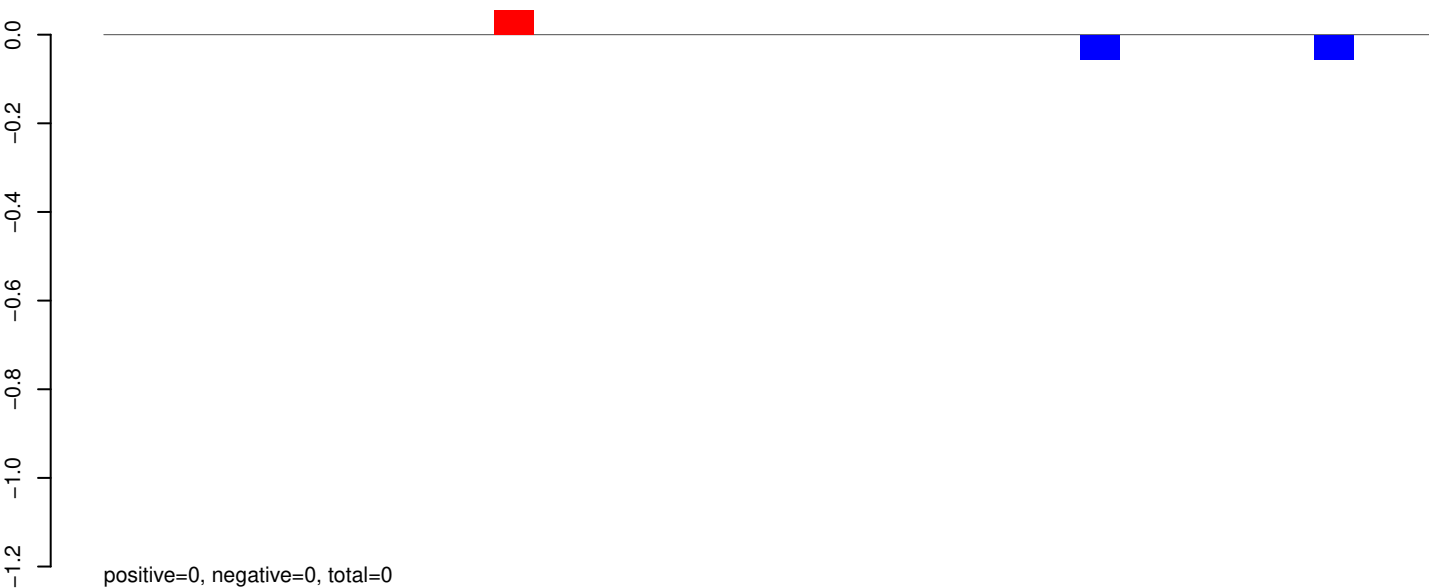


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

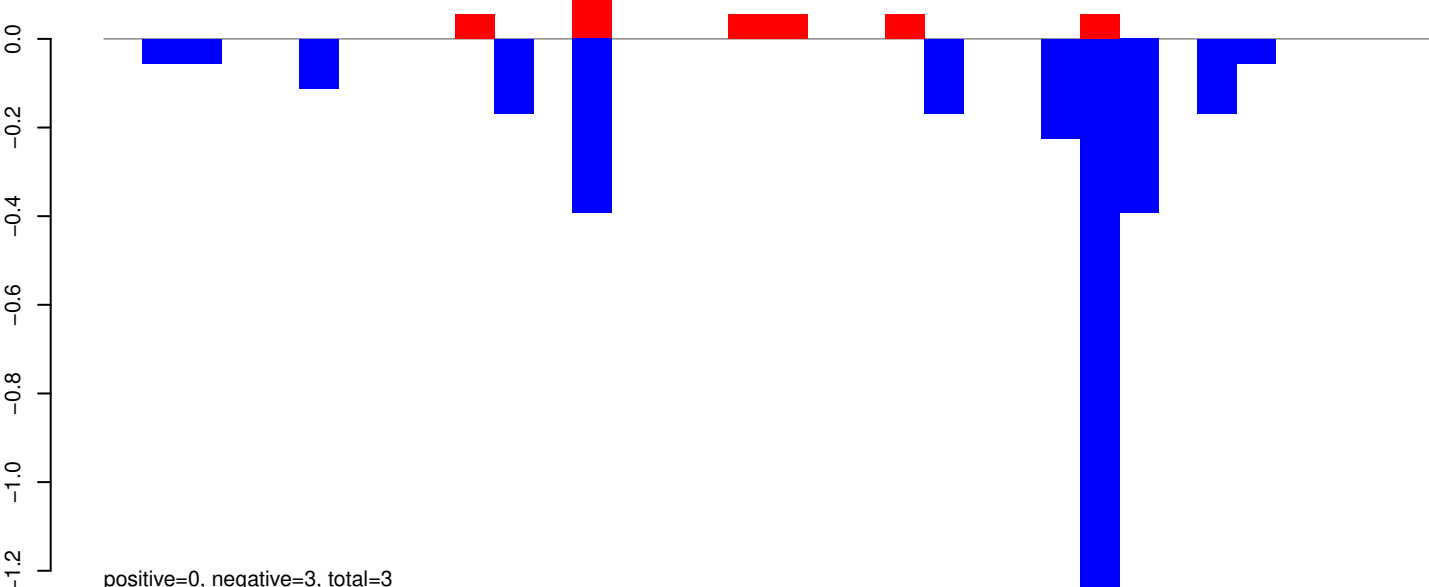


Window size=25, length=728, TE@rnd-1_family-222@Unknown:1-728

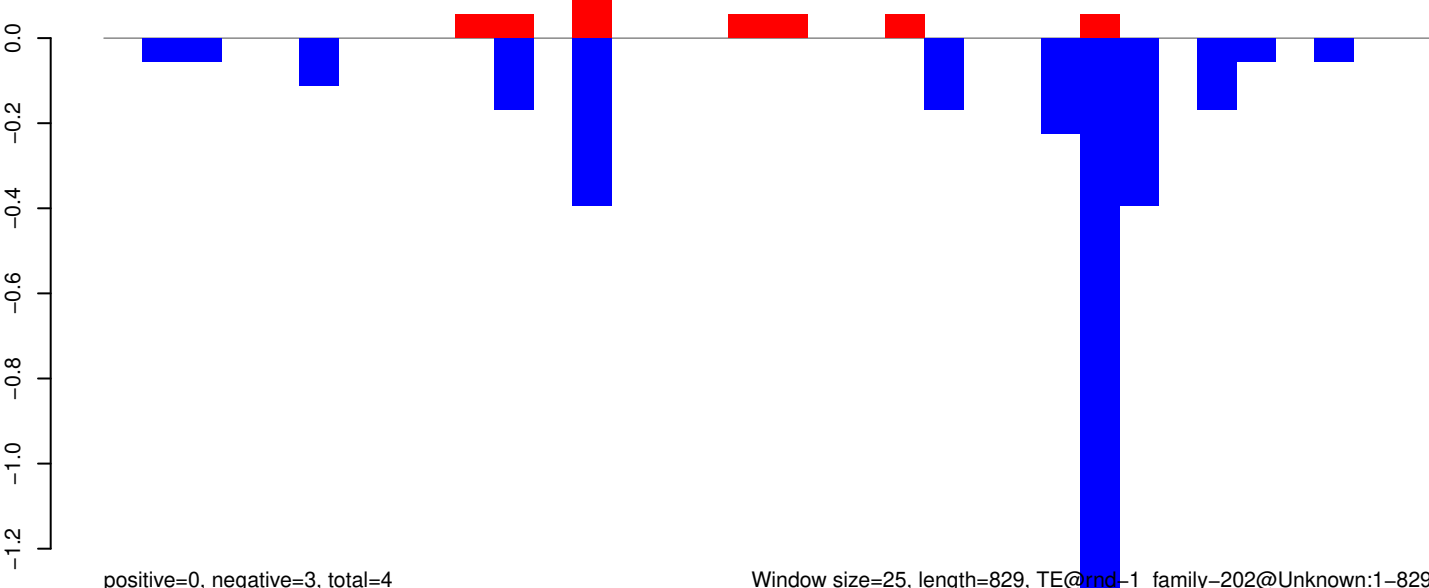
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



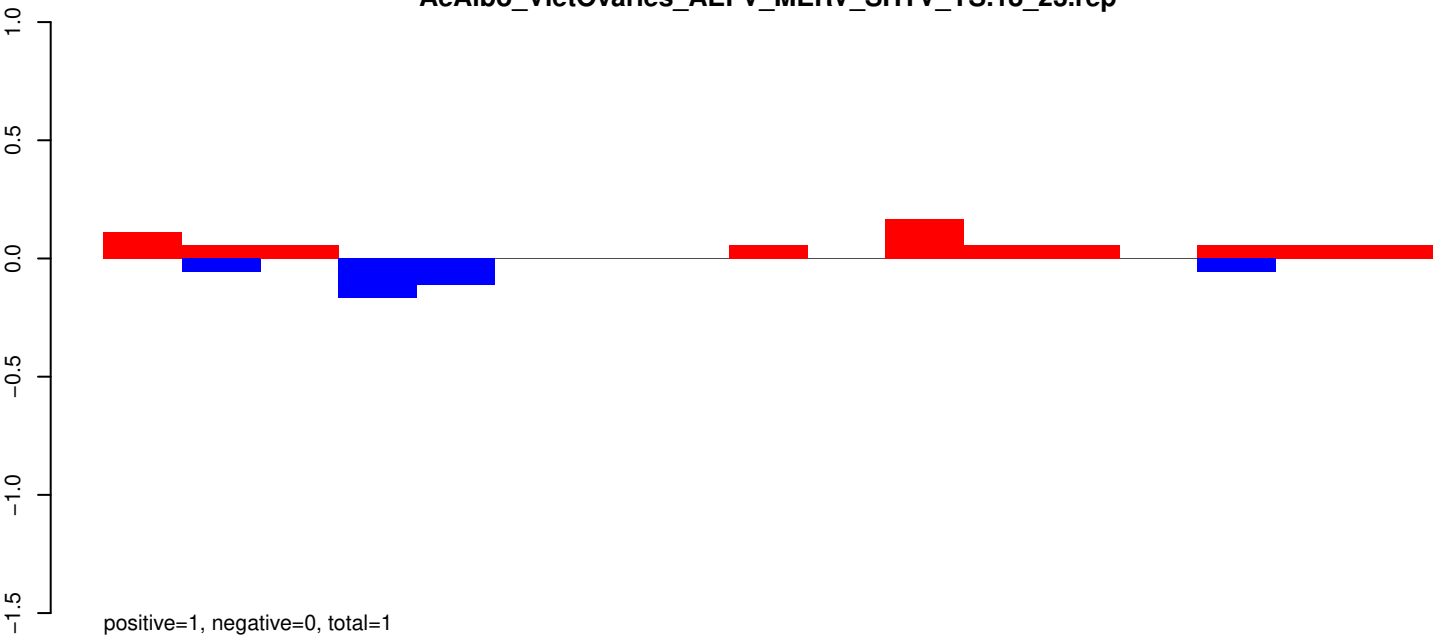
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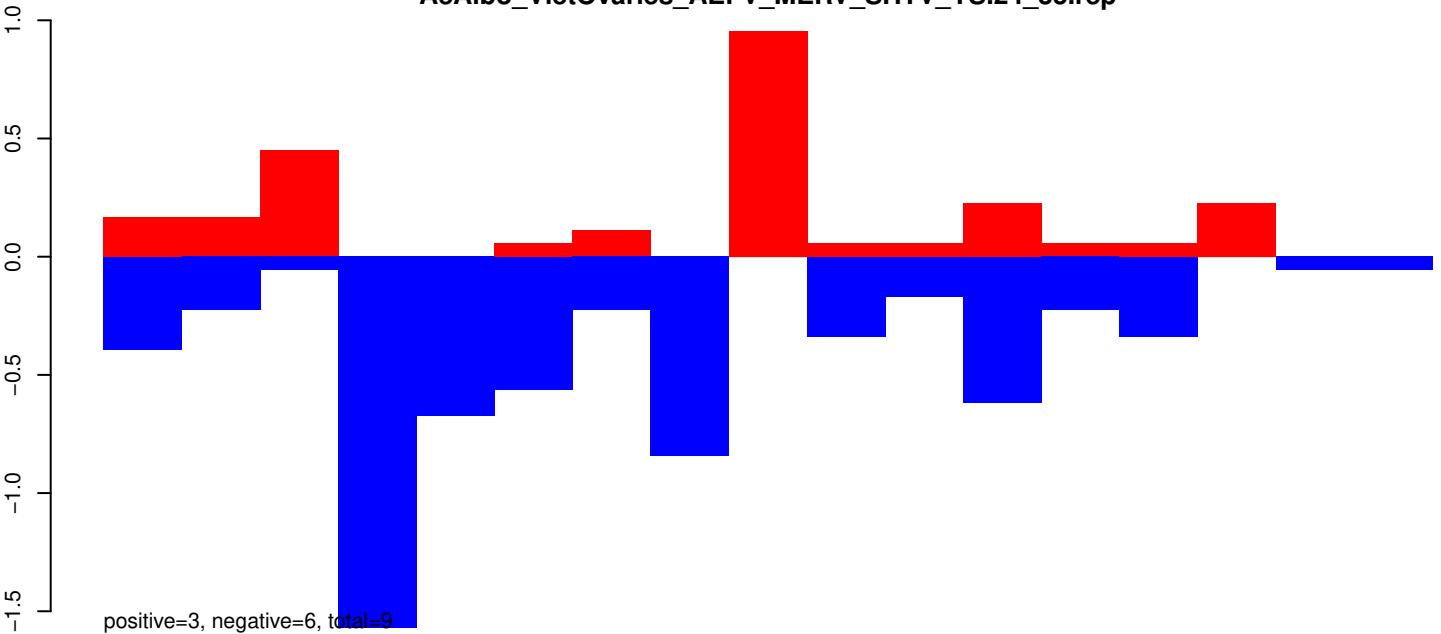
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



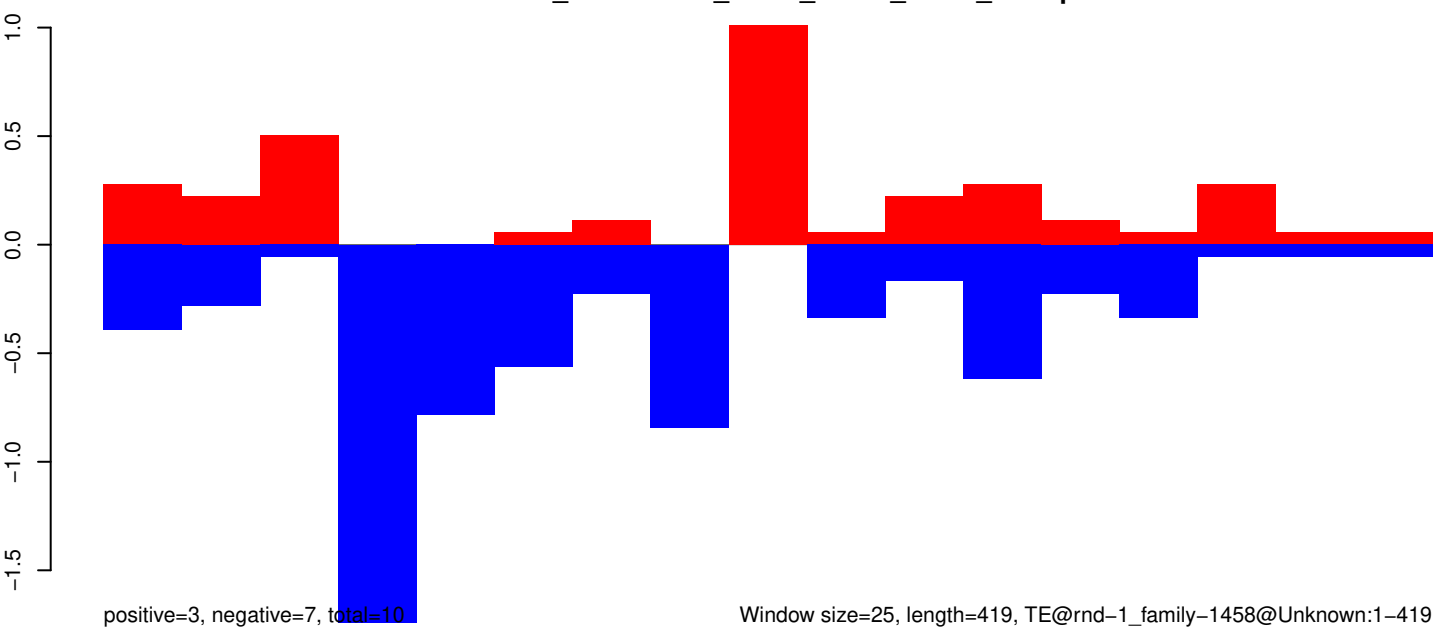
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



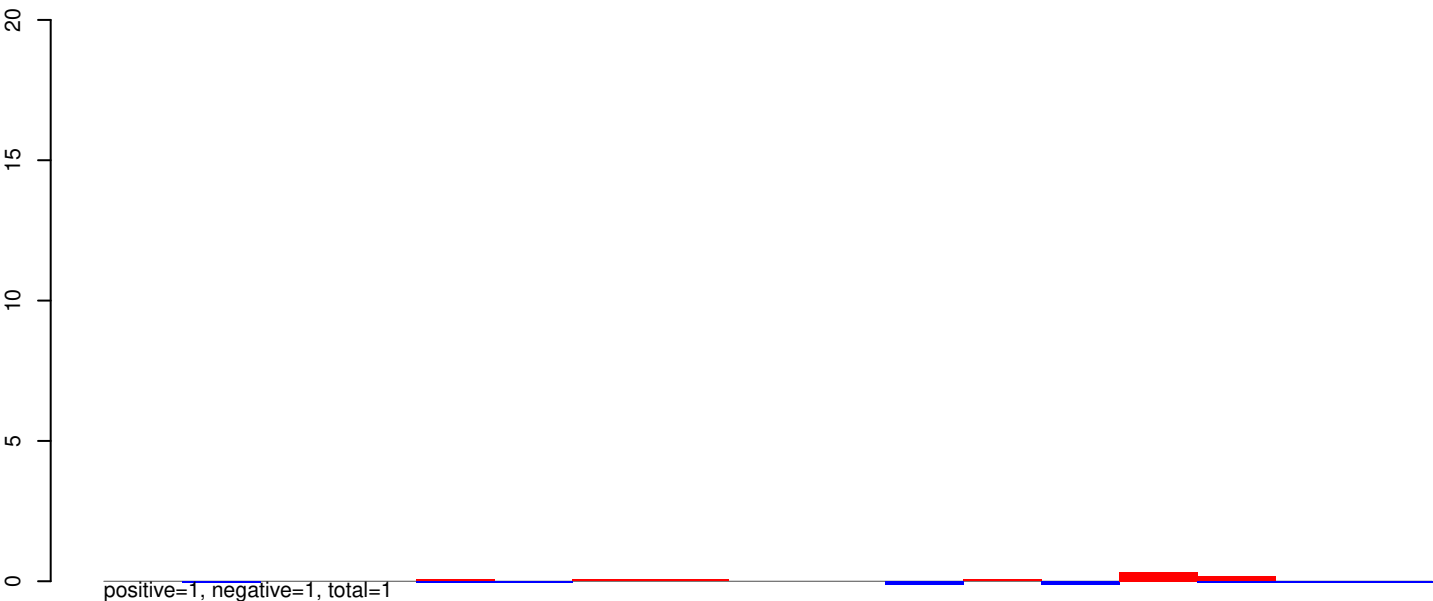
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



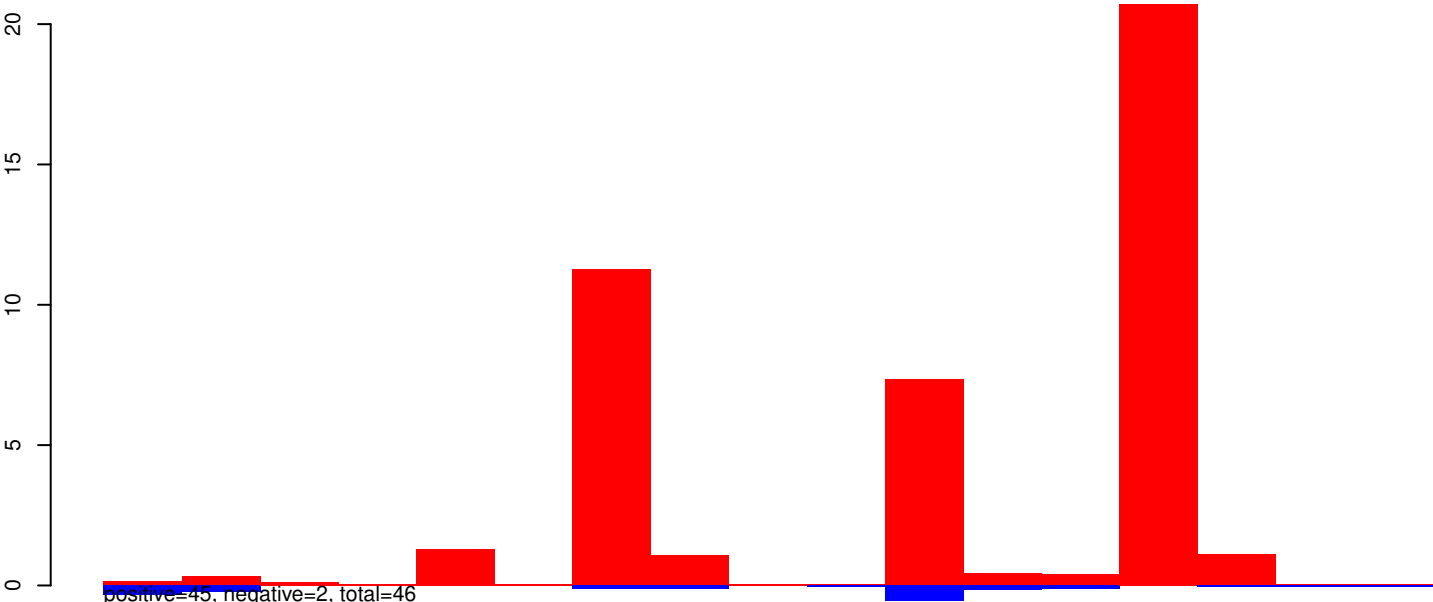
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



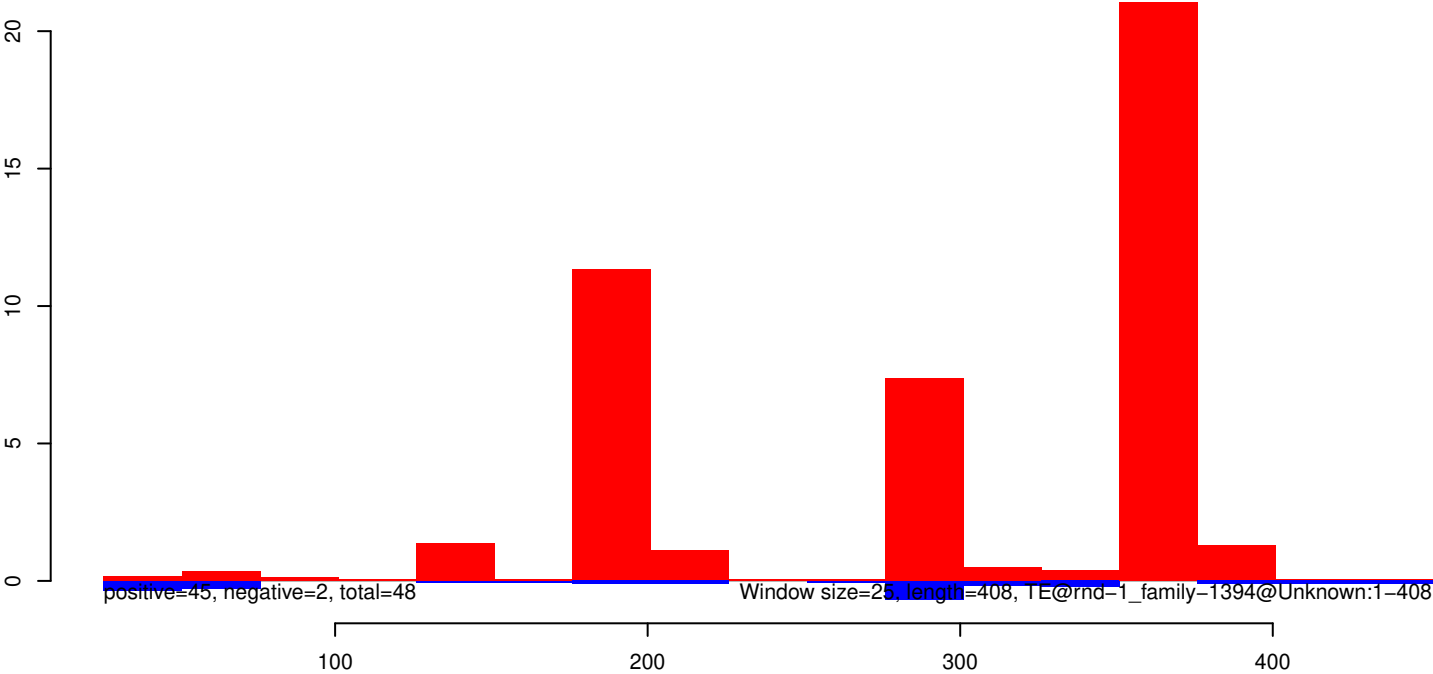
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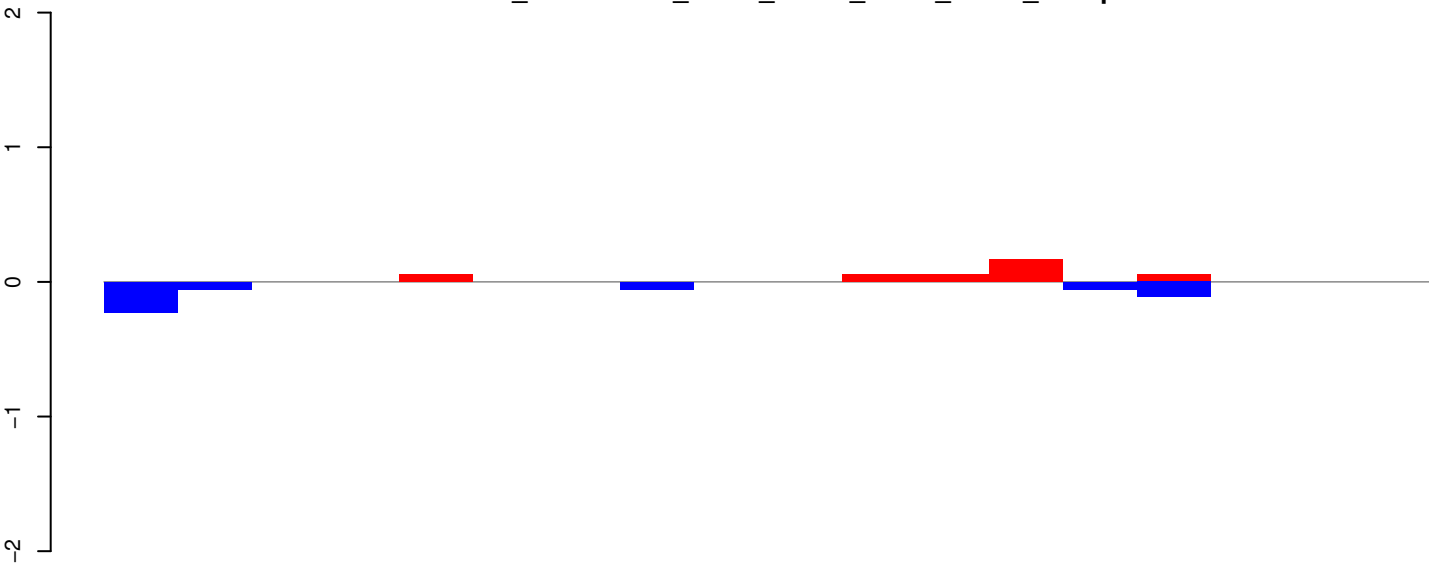
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

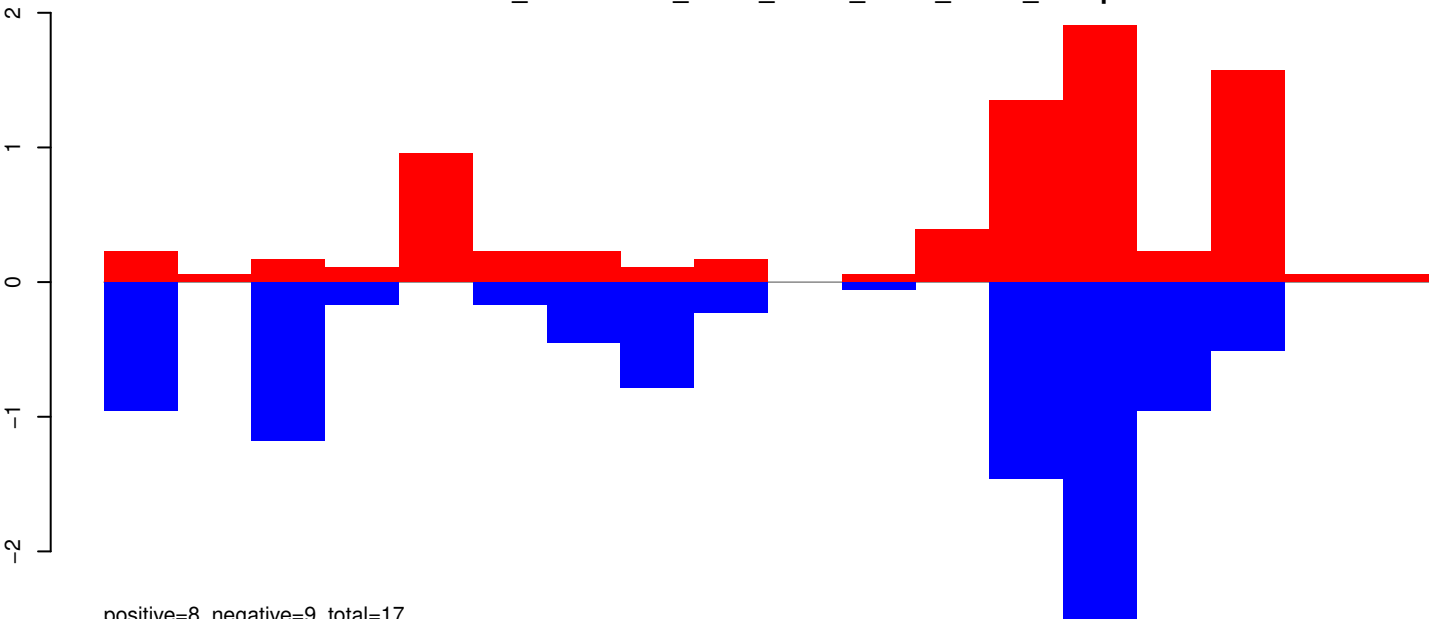


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



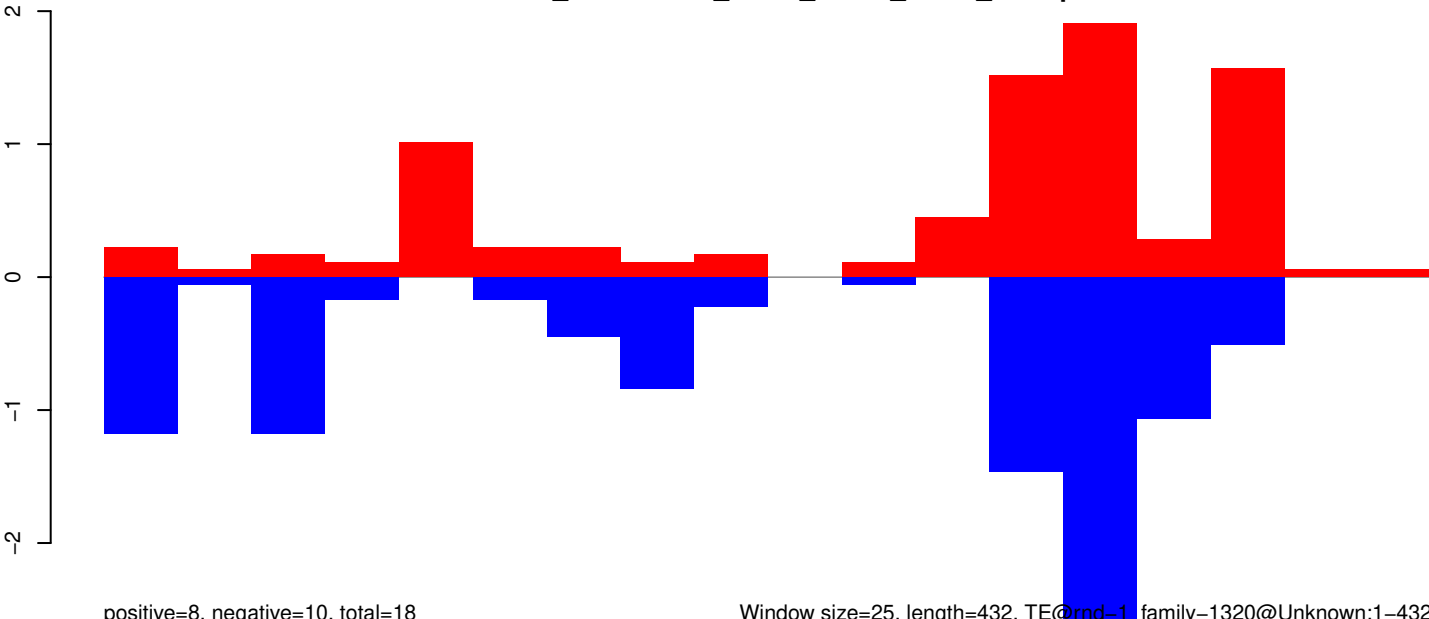
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=9, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=8, negative=10, total=18

Window size=25, length=432, TE@rnd-1_family-1320@Unknown:1-432

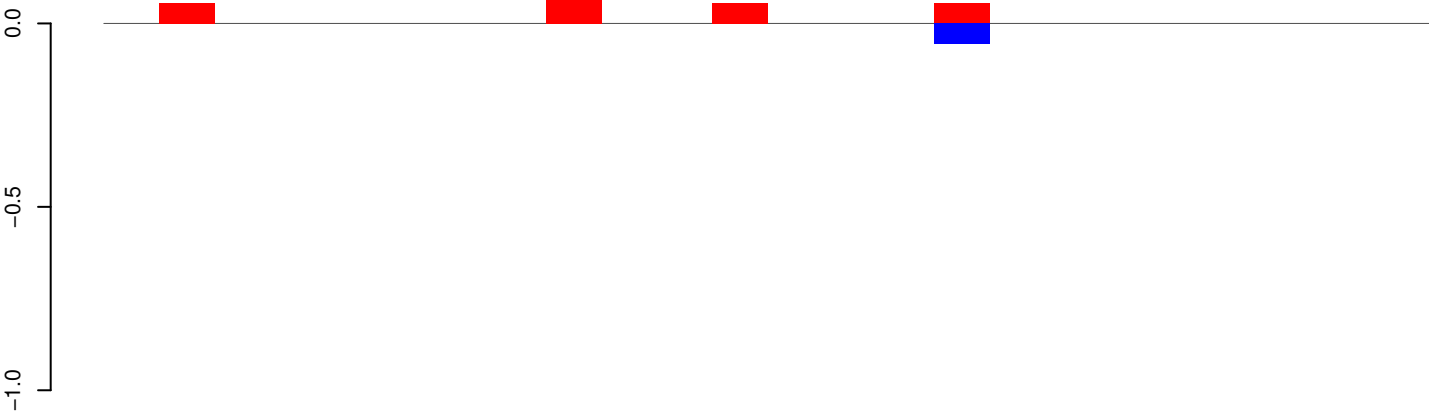
100

200

300

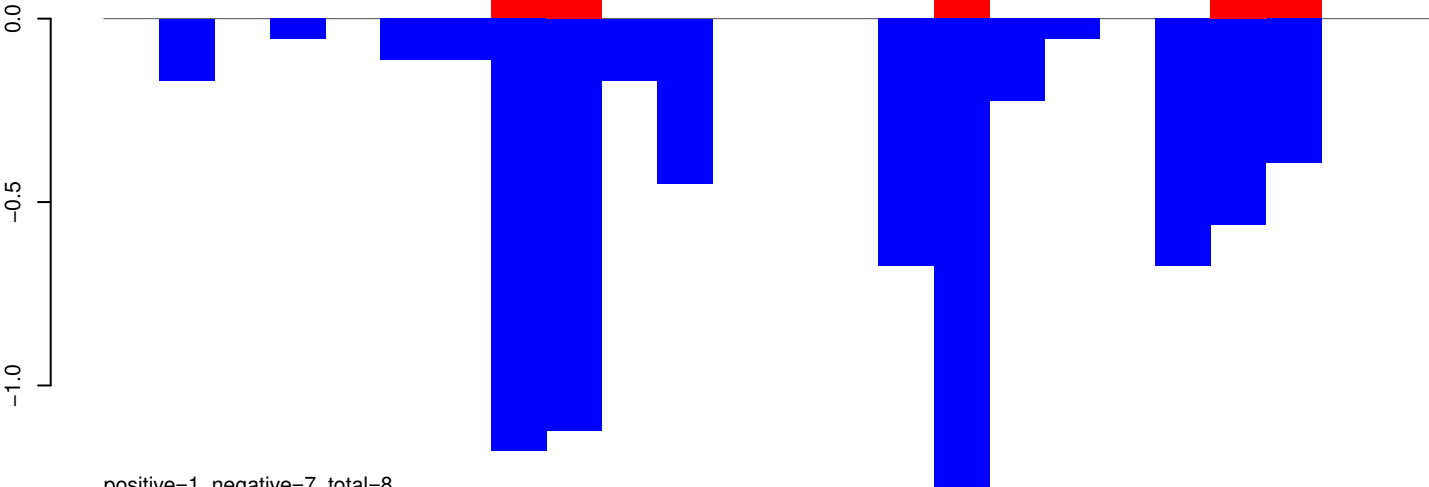
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



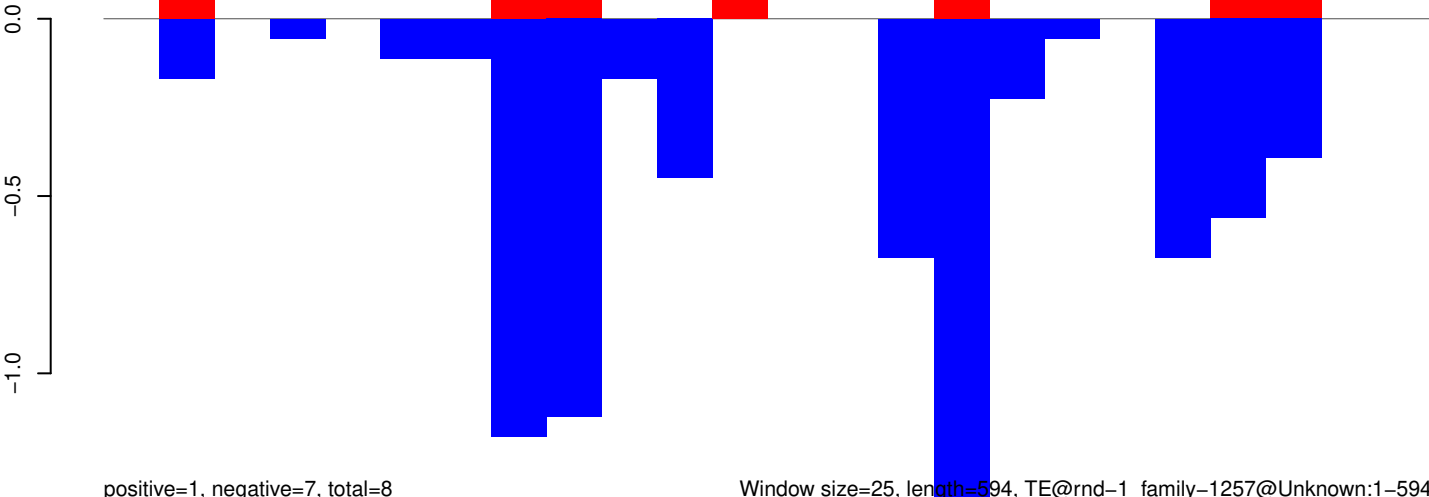
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=7, total=8

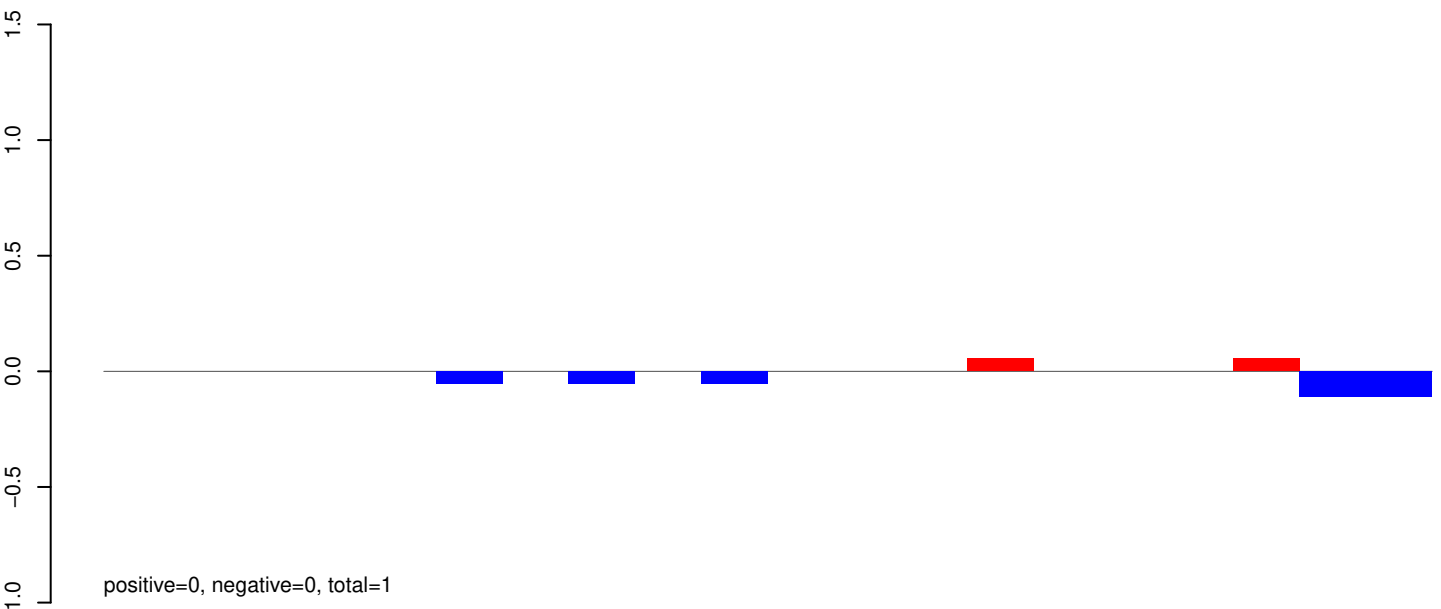
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



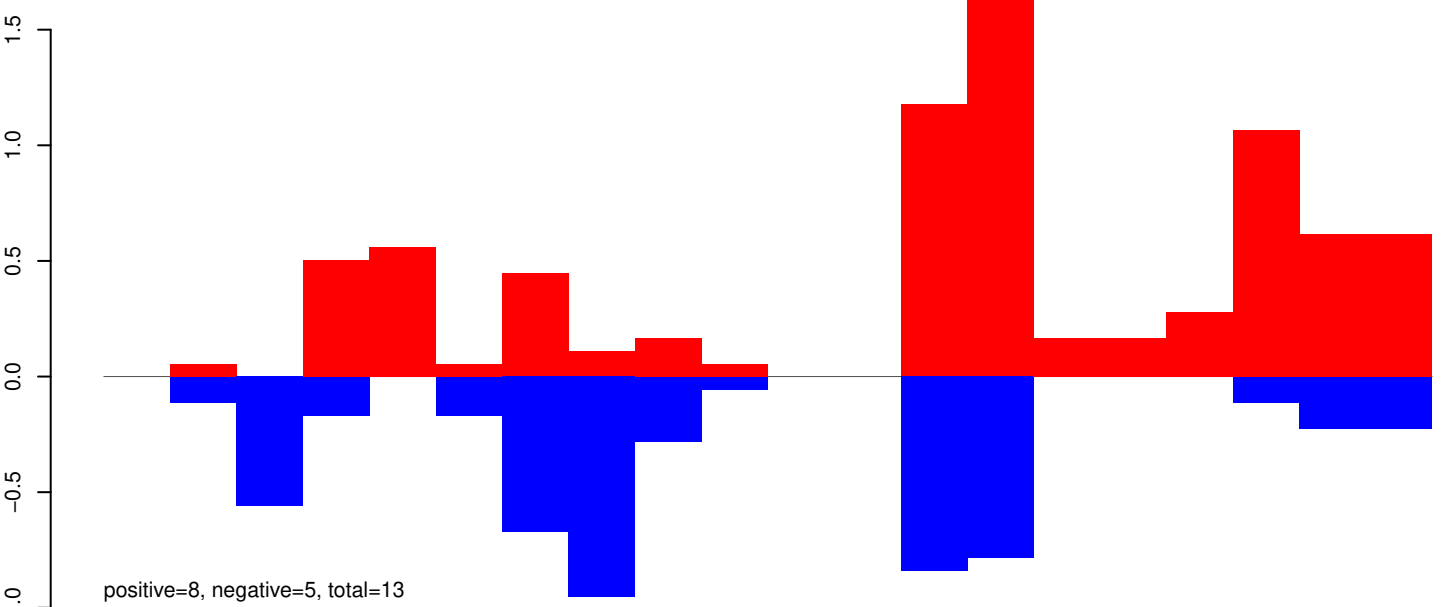
positive=1, negative=7, total=8

Window size=25, length=594, TE@rnd-1_family-1257@Unknown:1-594

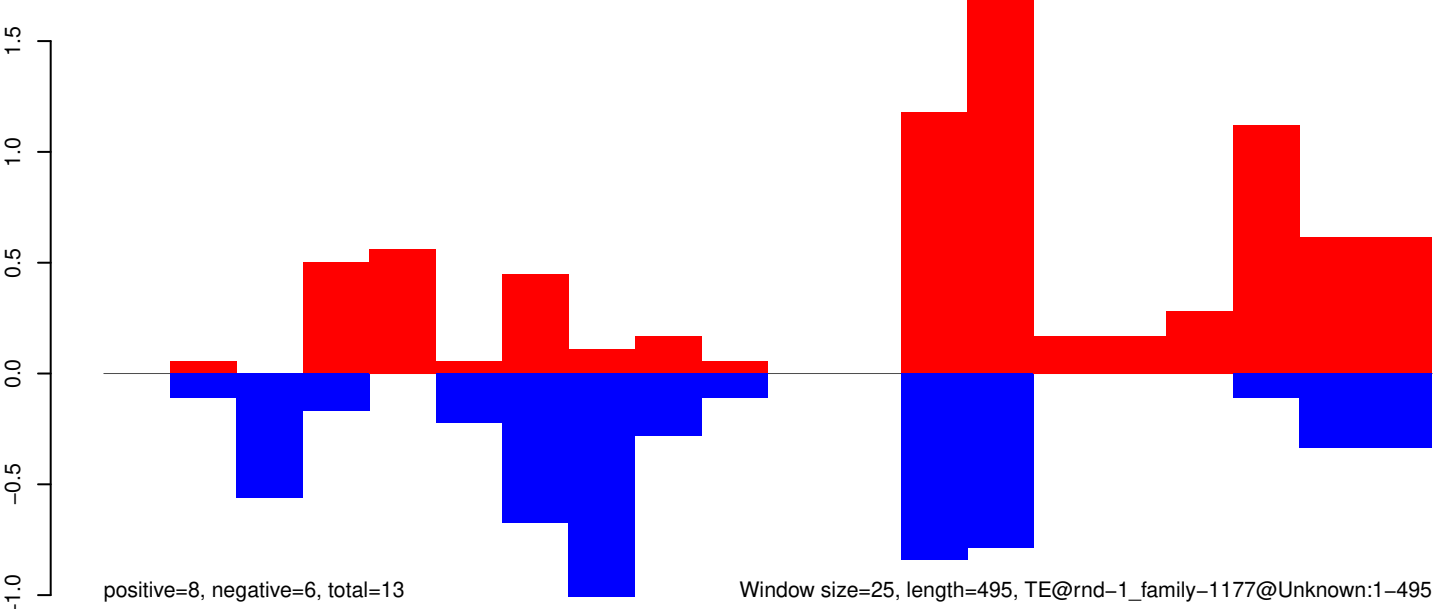
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



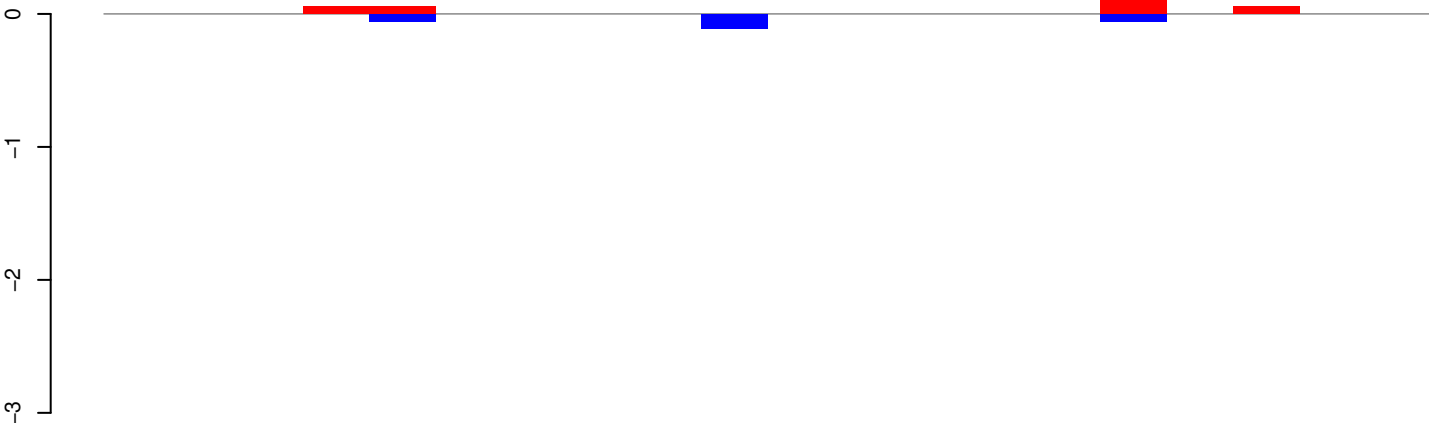
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

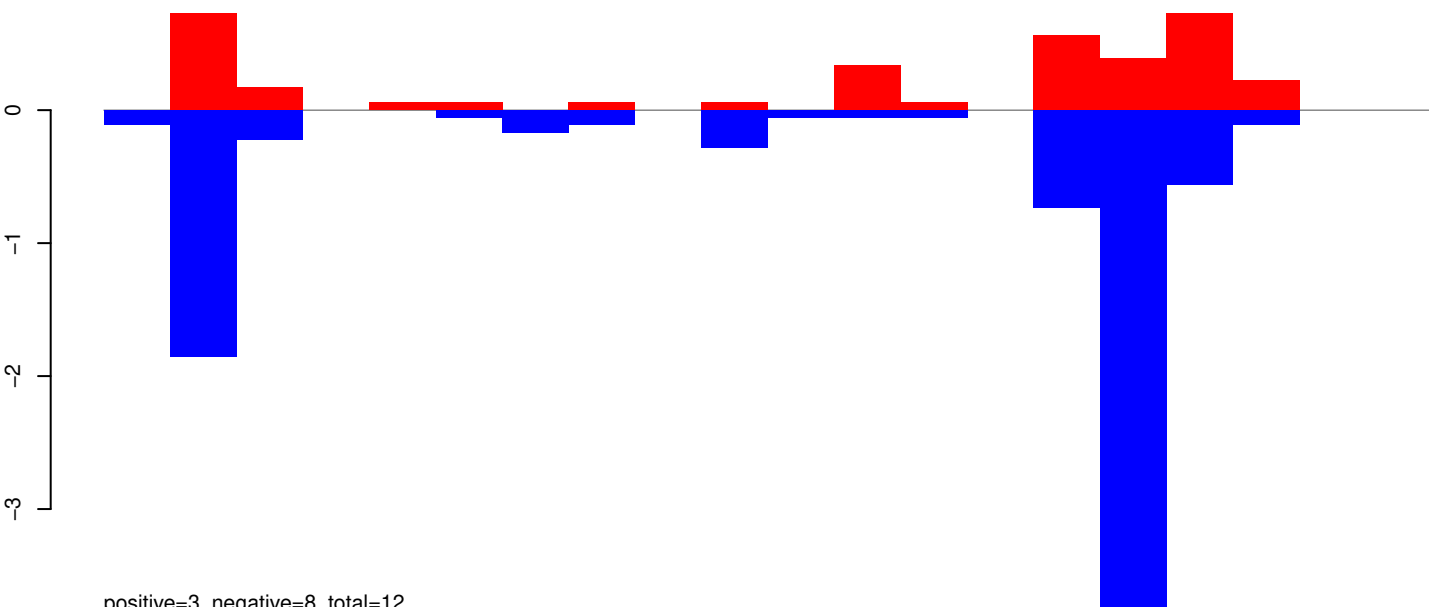


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



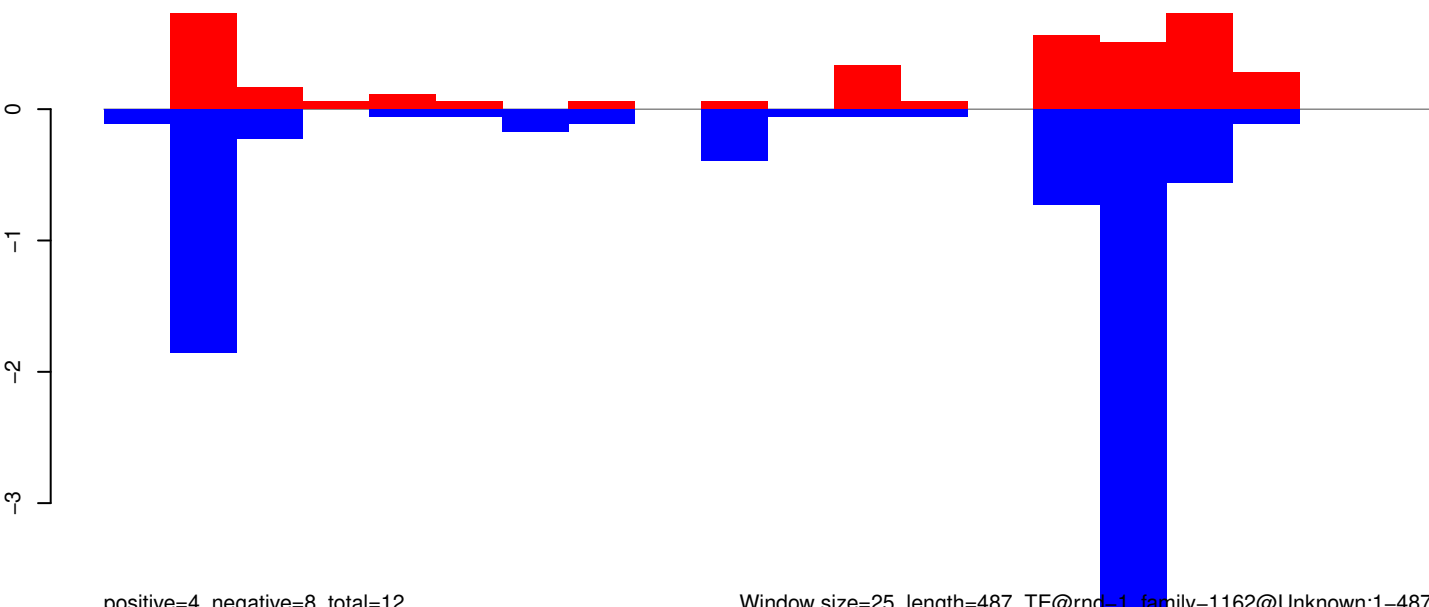
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=8, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

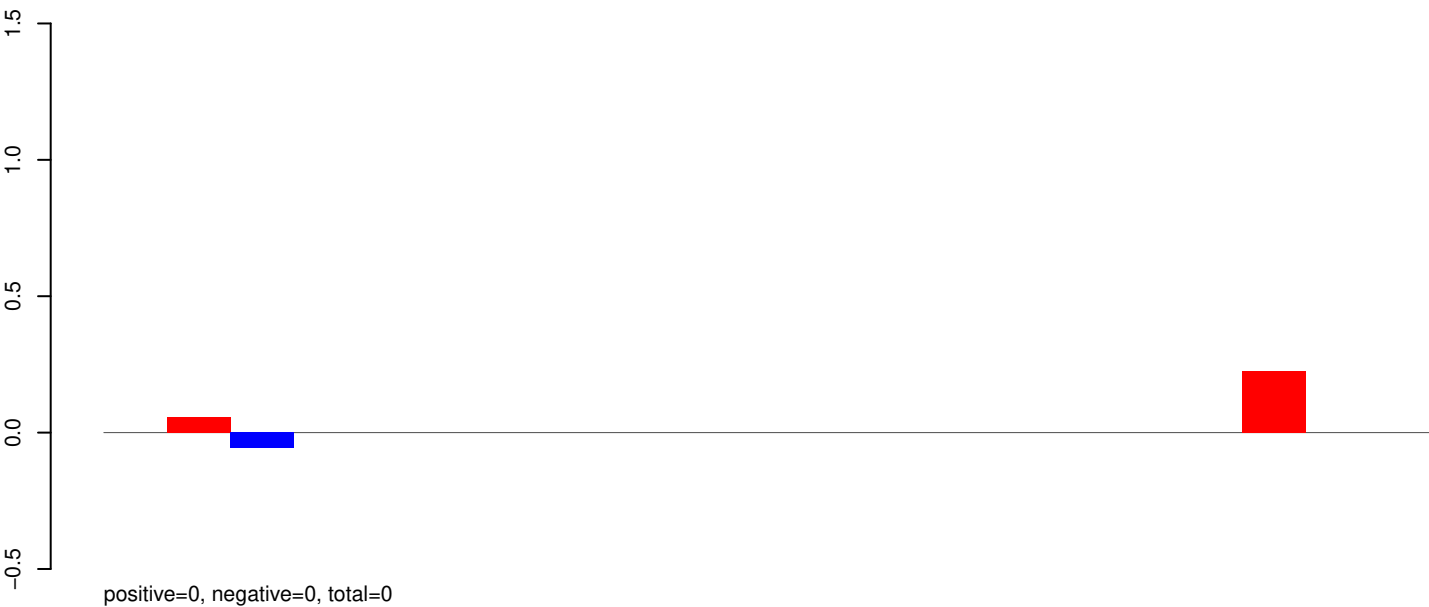


positive=4, negative=8, total=12

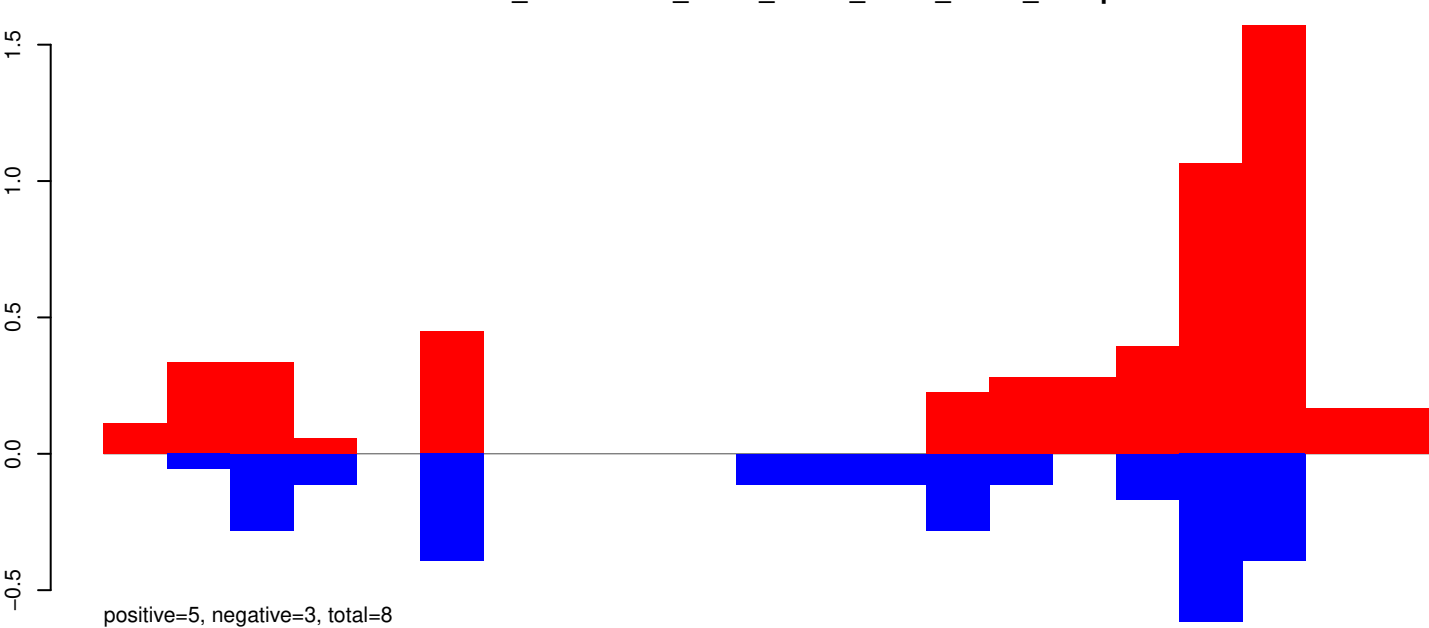
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100 200 300 400 500

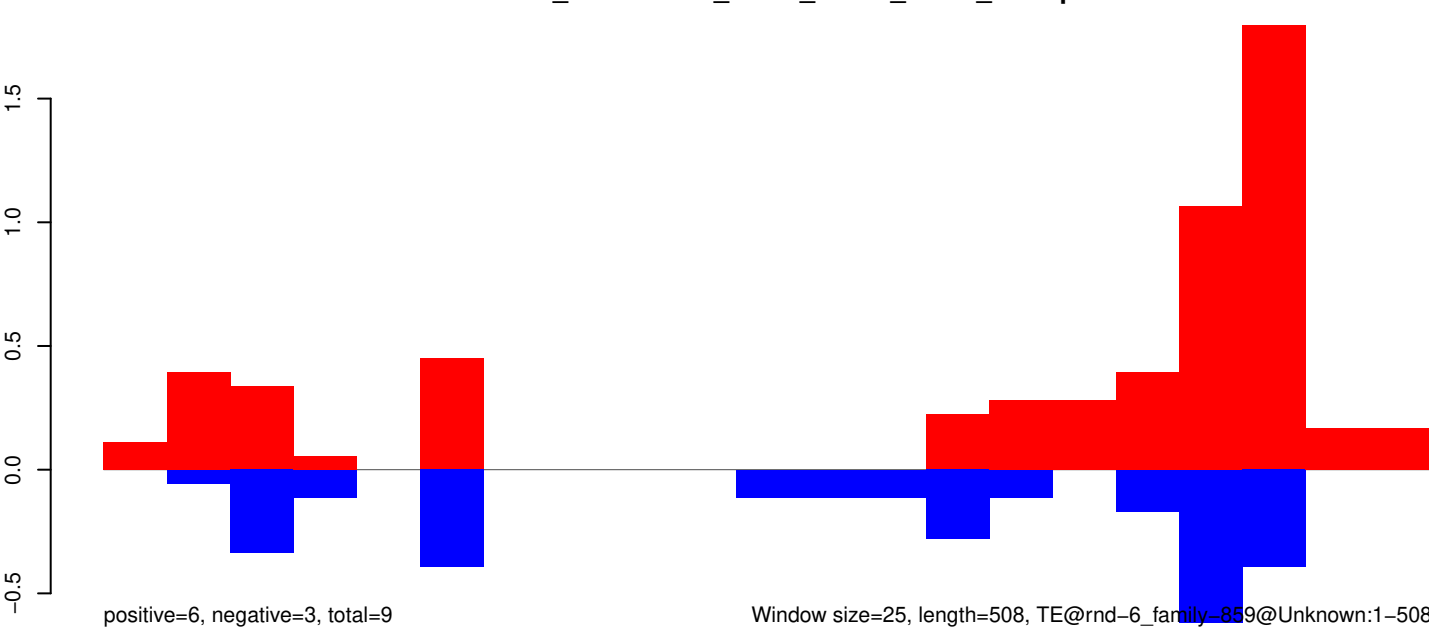
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

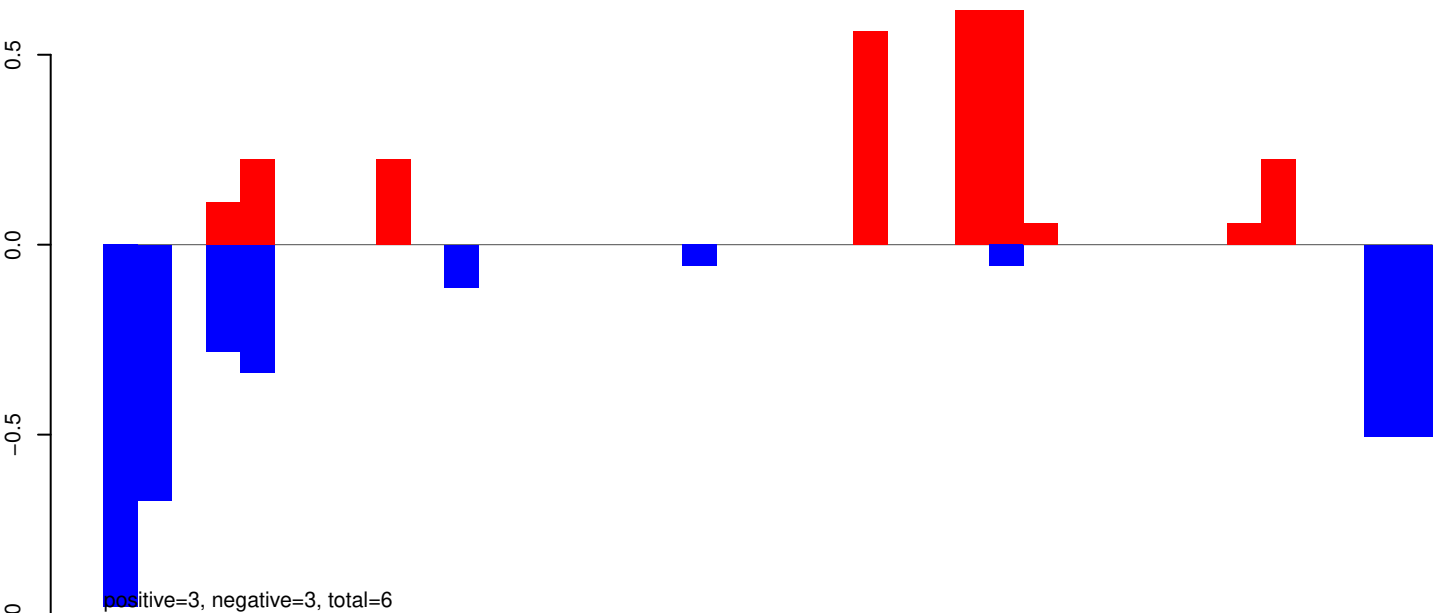


Window size=25, length=508, TE@rnd-6_family-859@Unknown:1-508

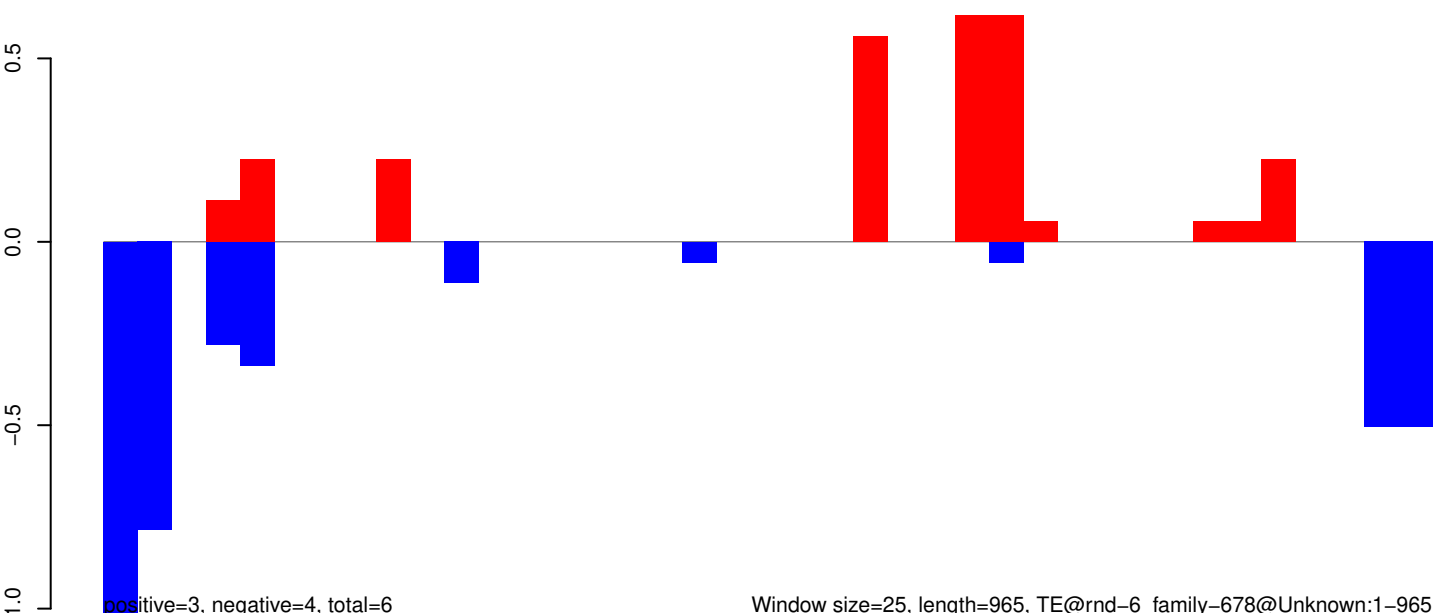
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



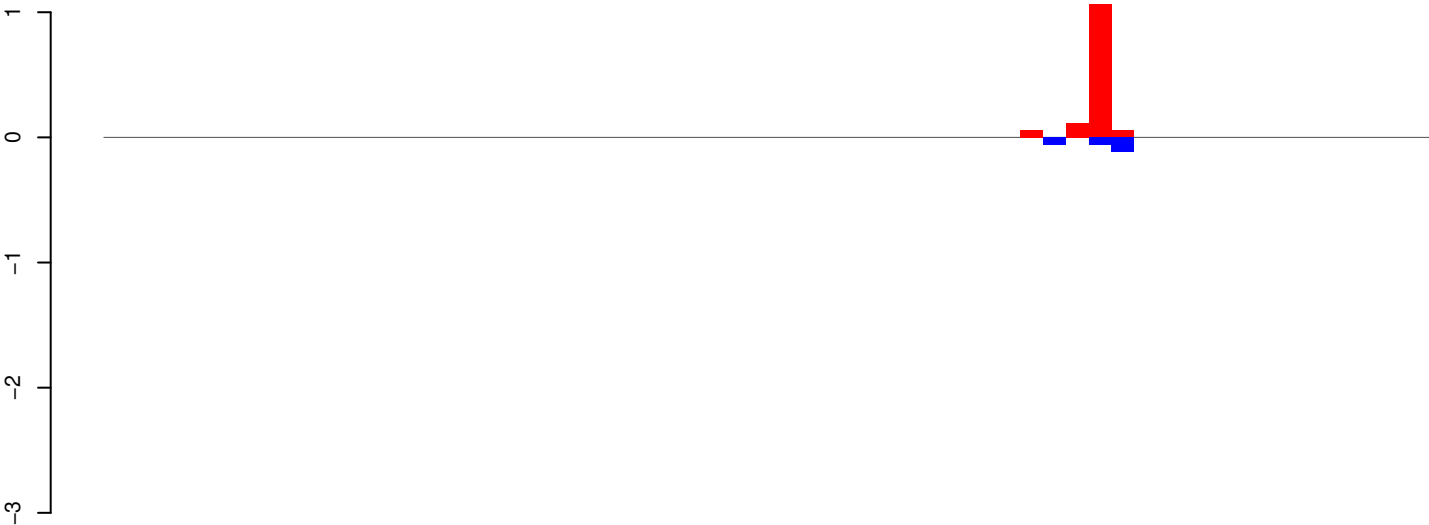
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

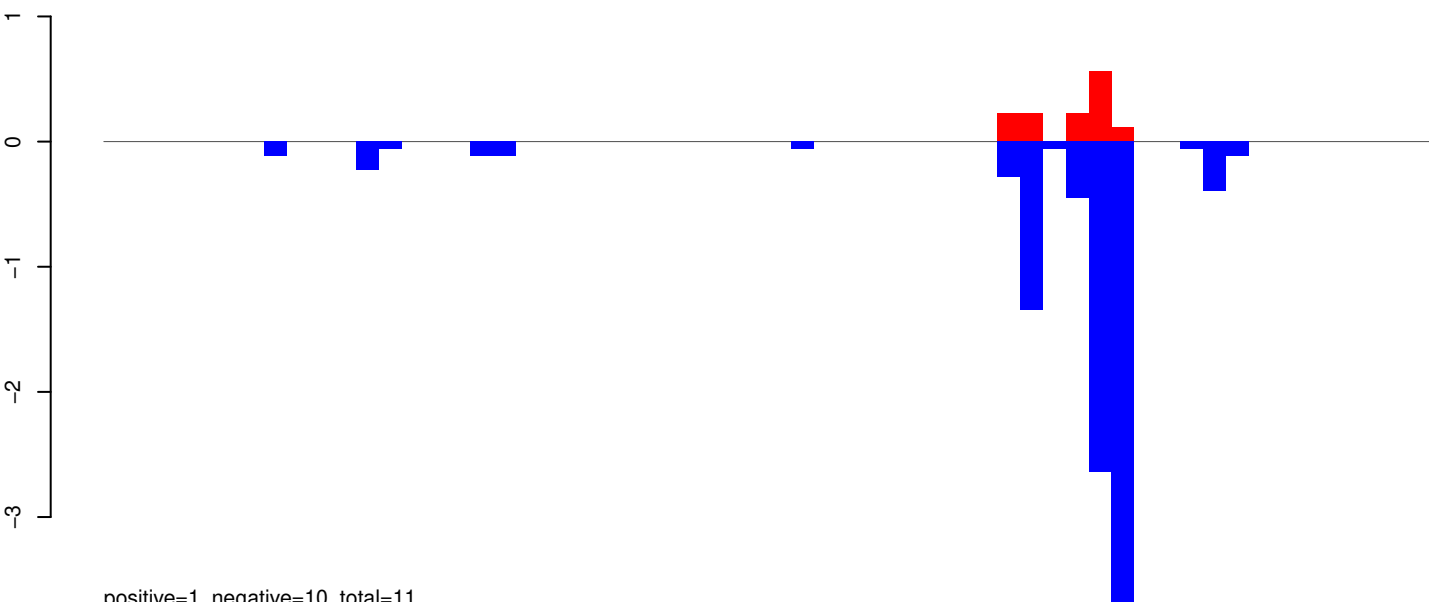


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



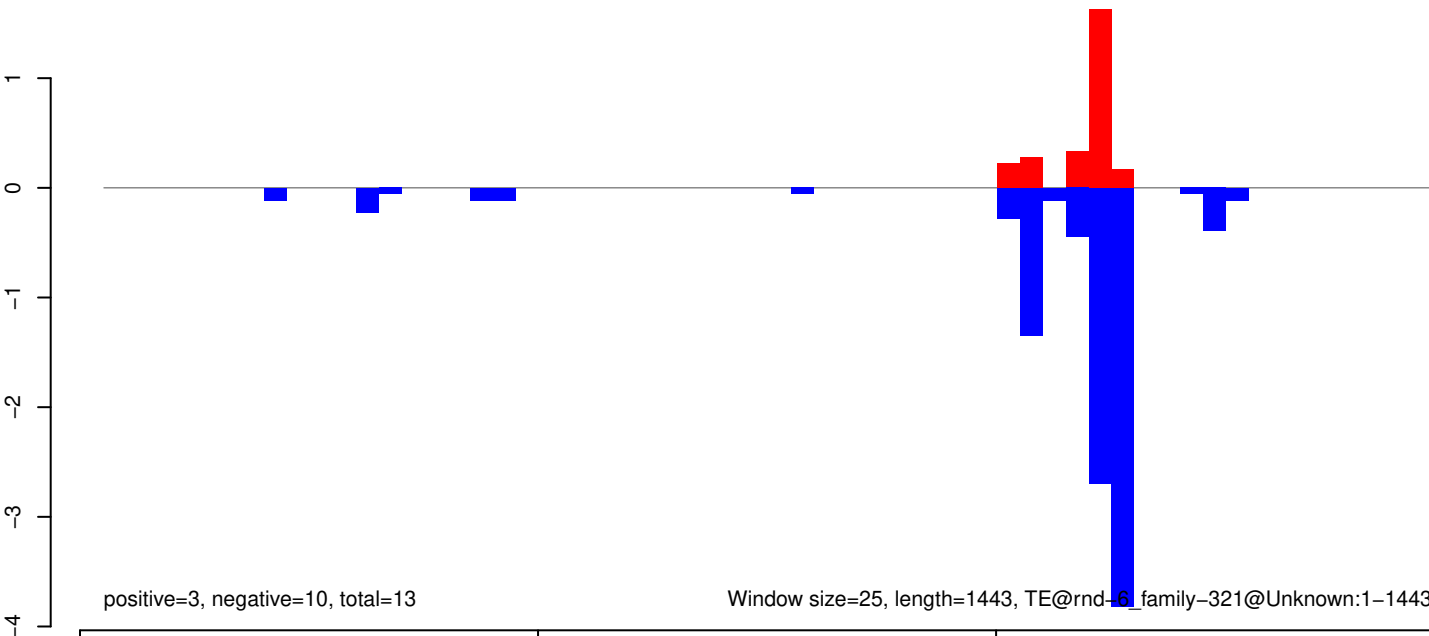
positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=10, total=11

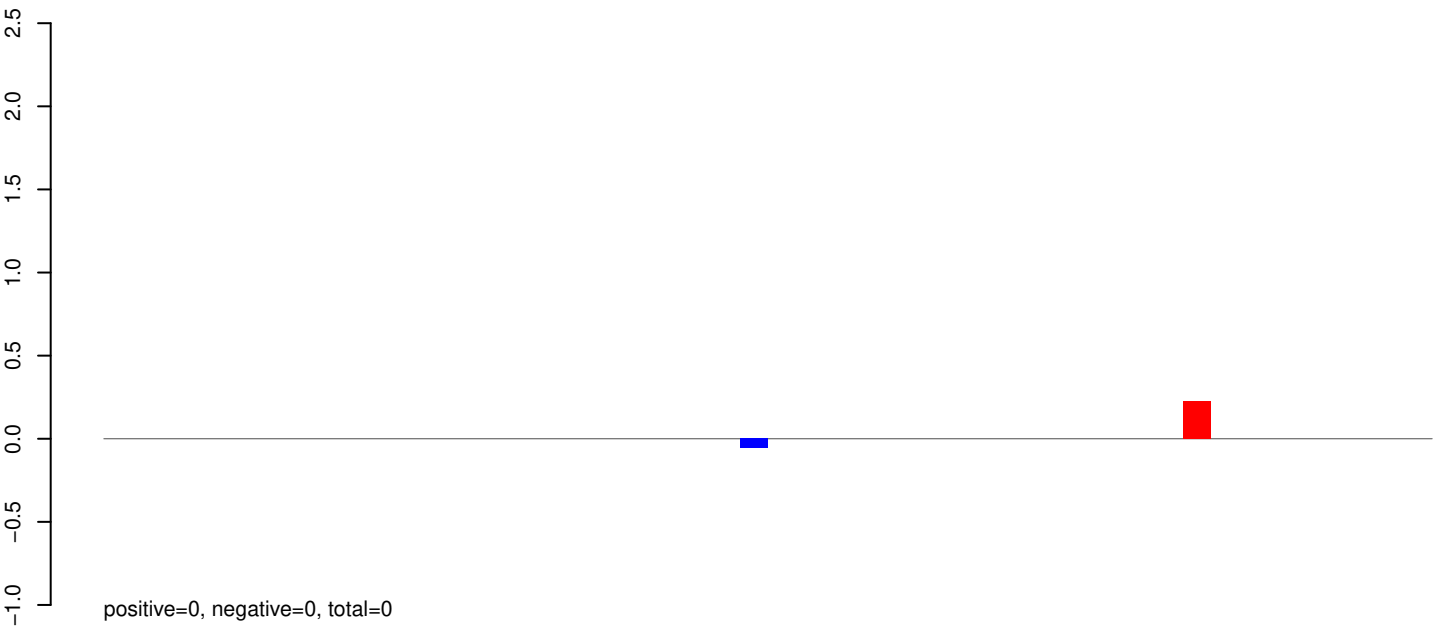
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



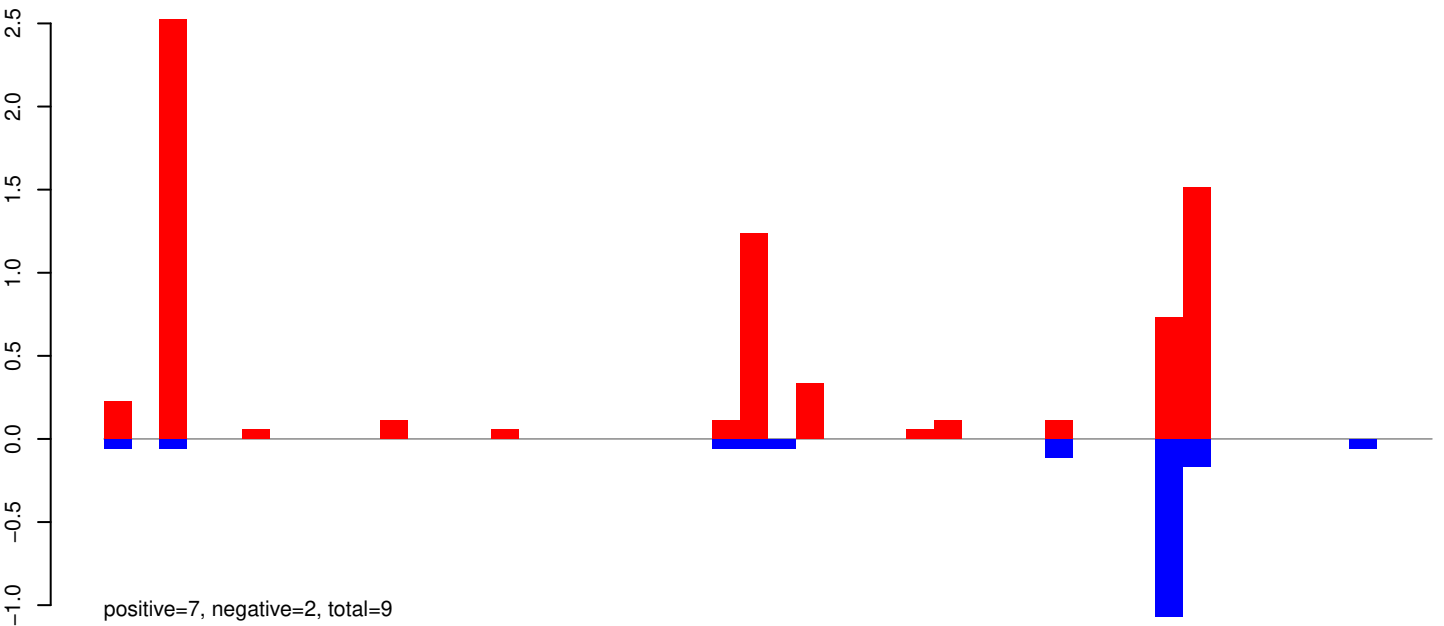
positive=3, negative=10, total=13

Window size=25, length=1443, TE@rnd-6 family-321@Unknown:1-1443

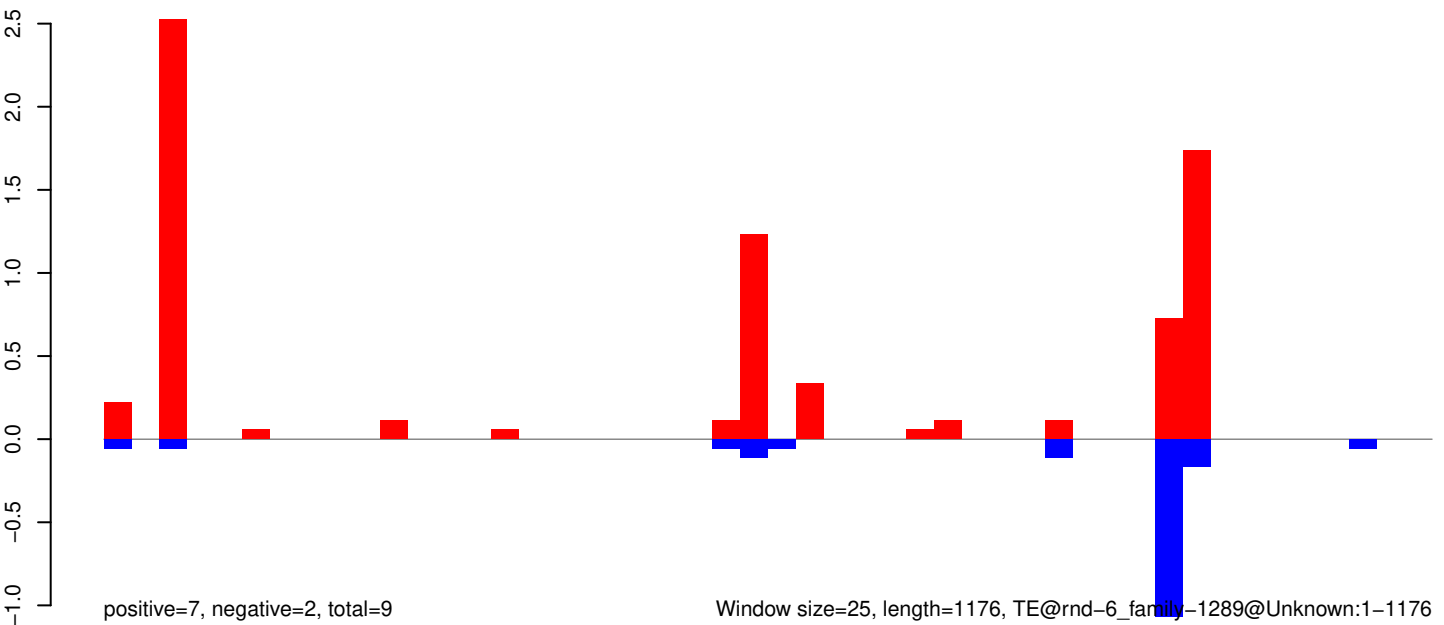
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

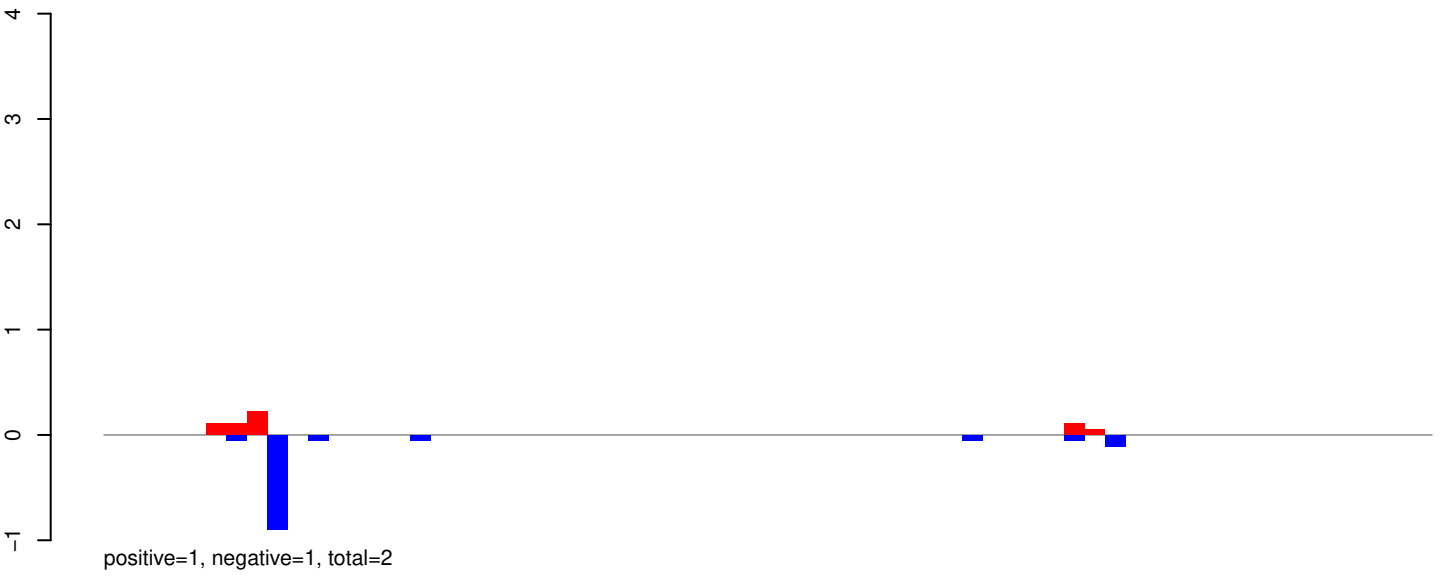


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

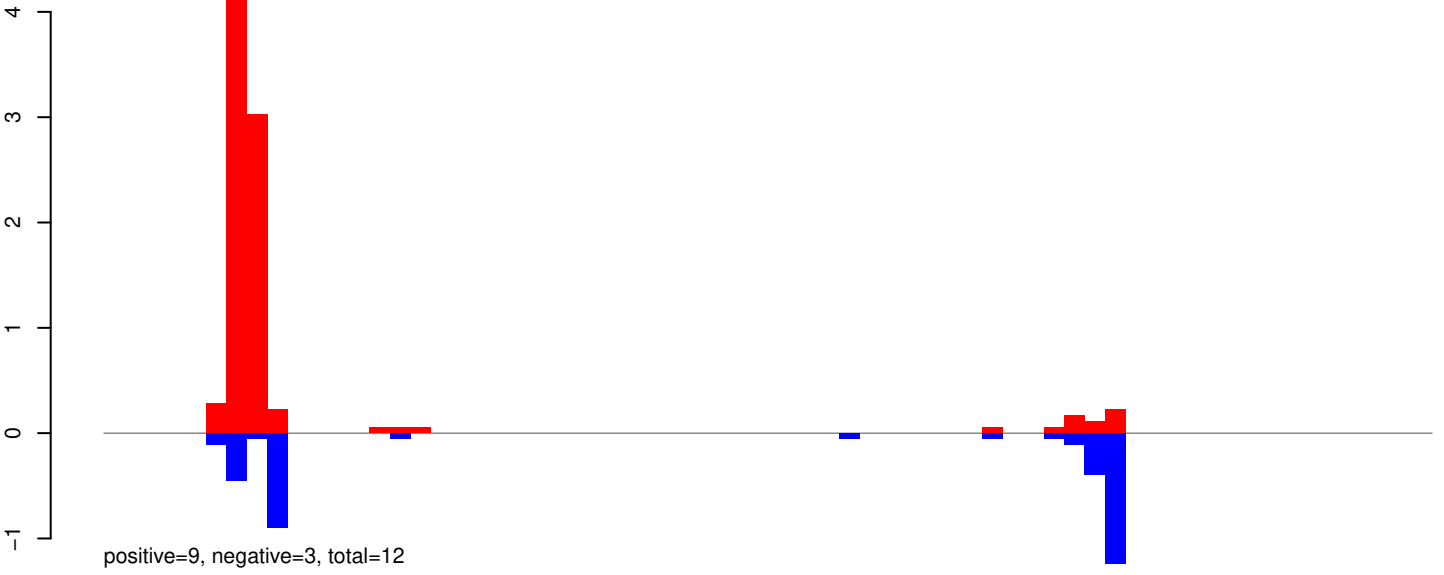


Window size=25, length=1176, TE@rnd-6_family-1289@Unknown:1-1176

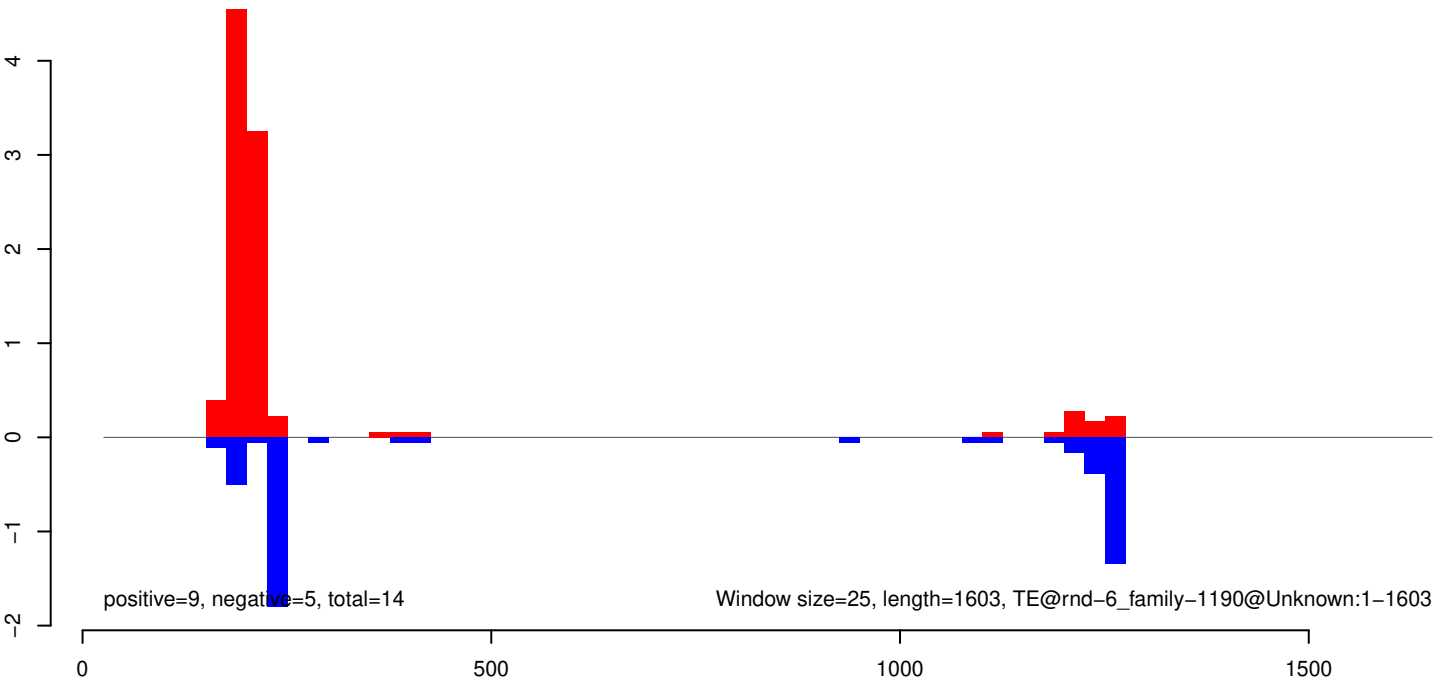
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



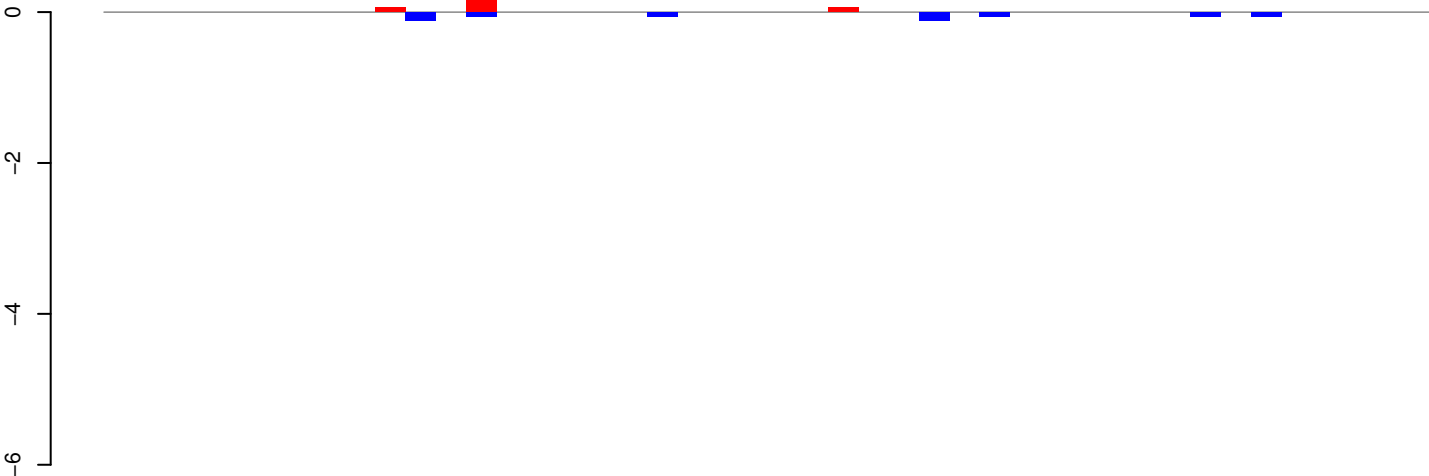
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

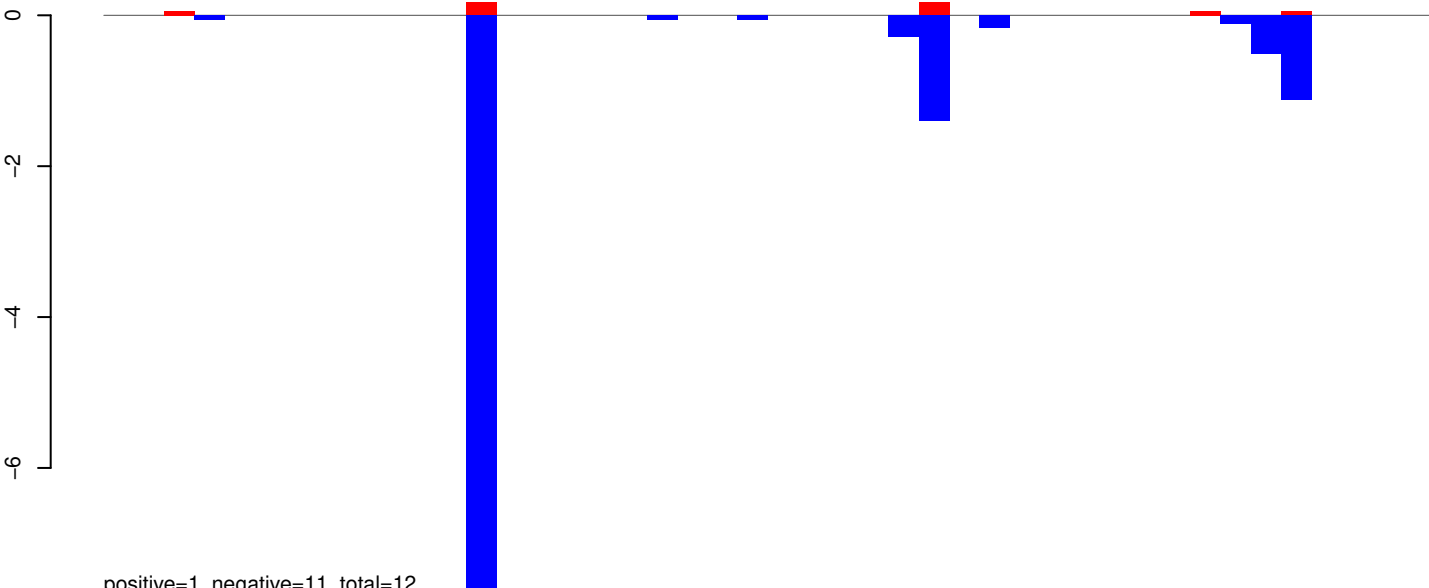


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



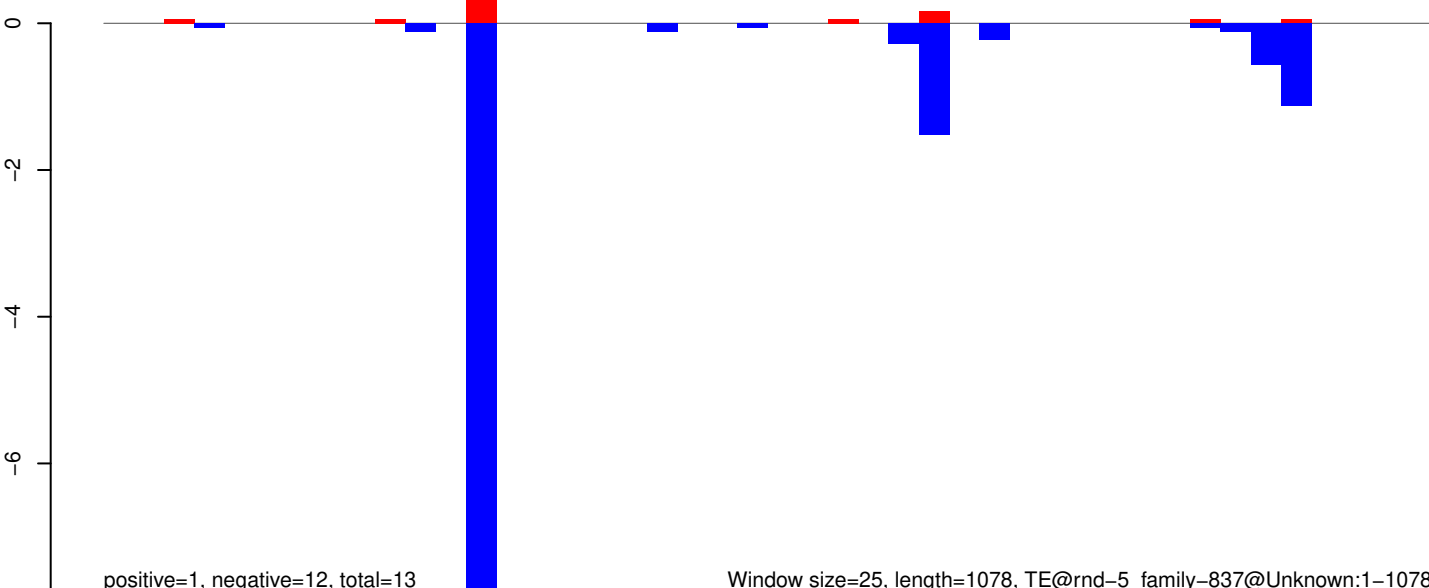
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=11, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



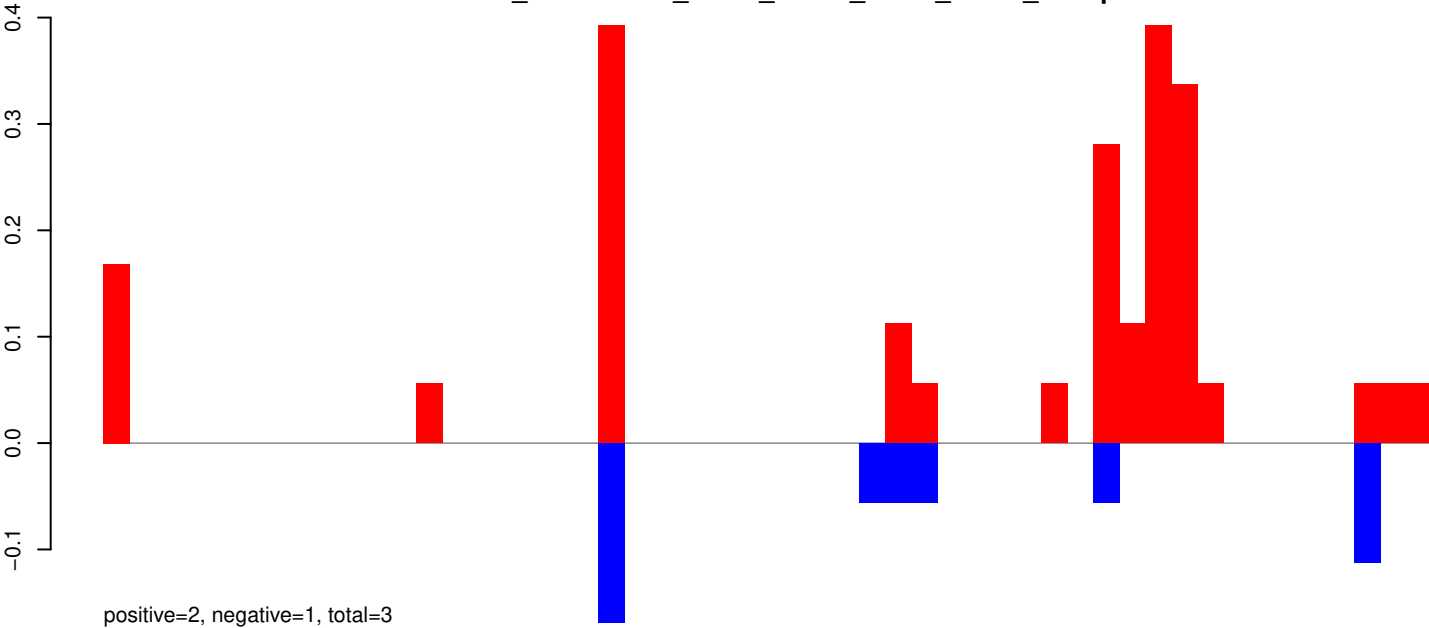
positive=1, negative=12, total=13

Window size=25, length=1078, TE@rnd-5_family-837@Unknown:1-1078

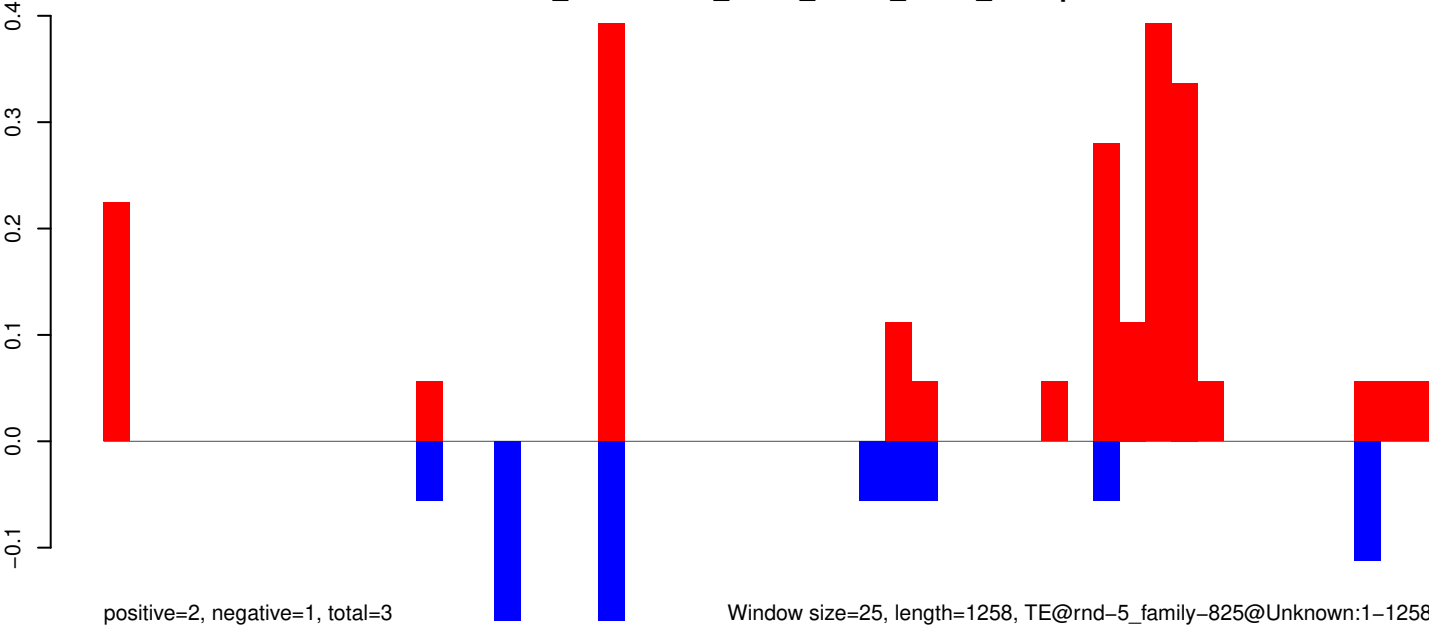
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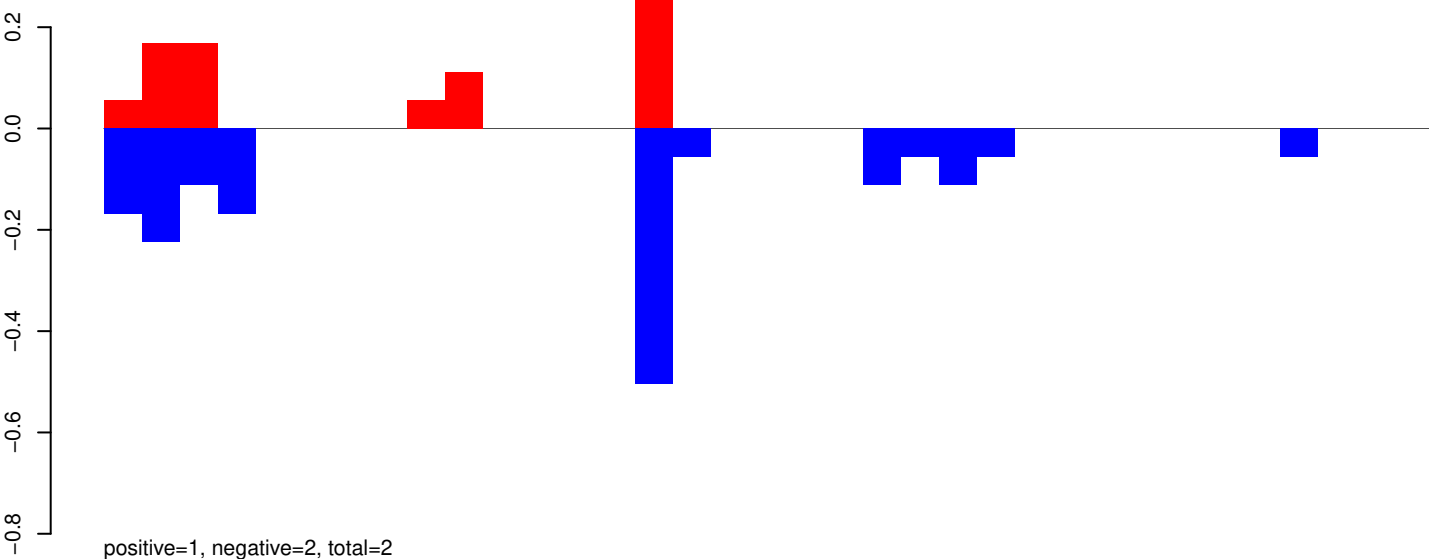
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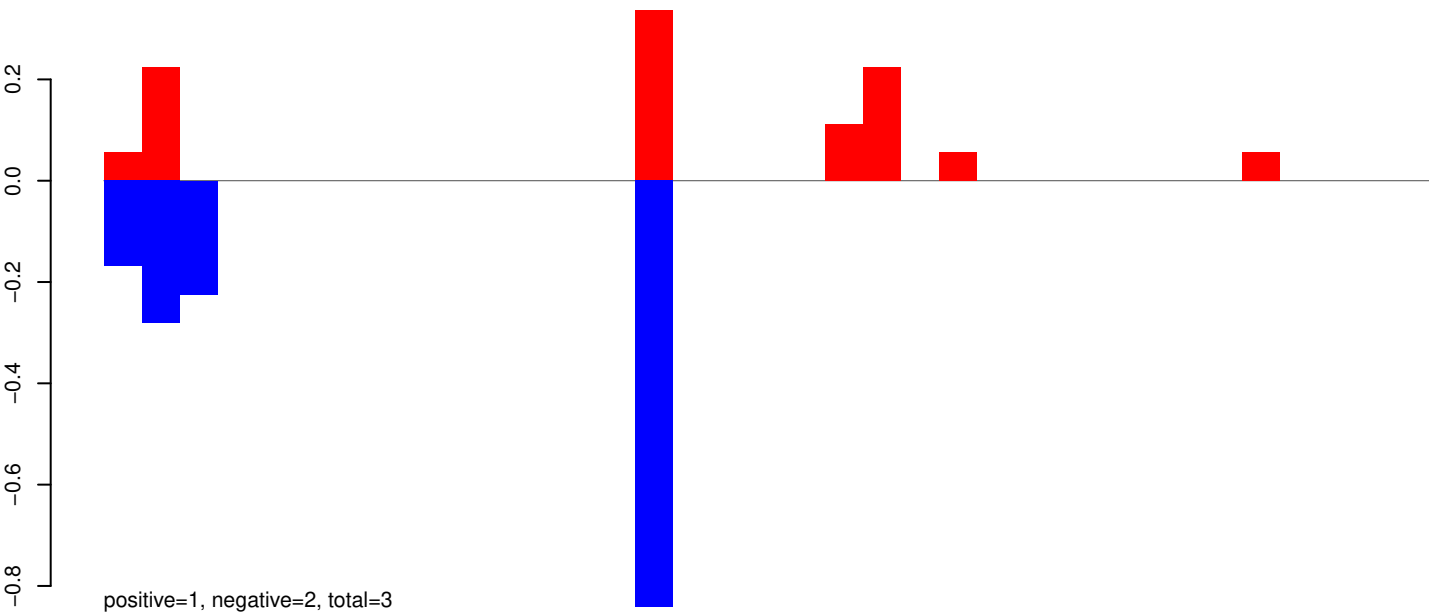
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



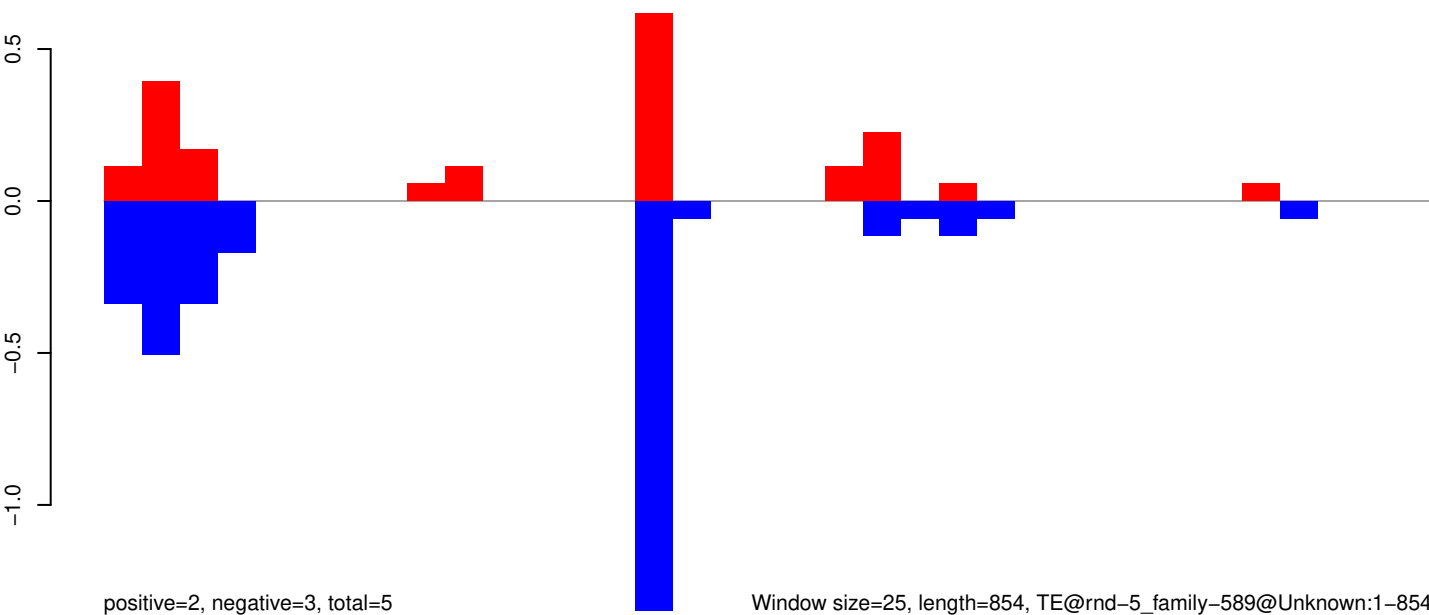
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



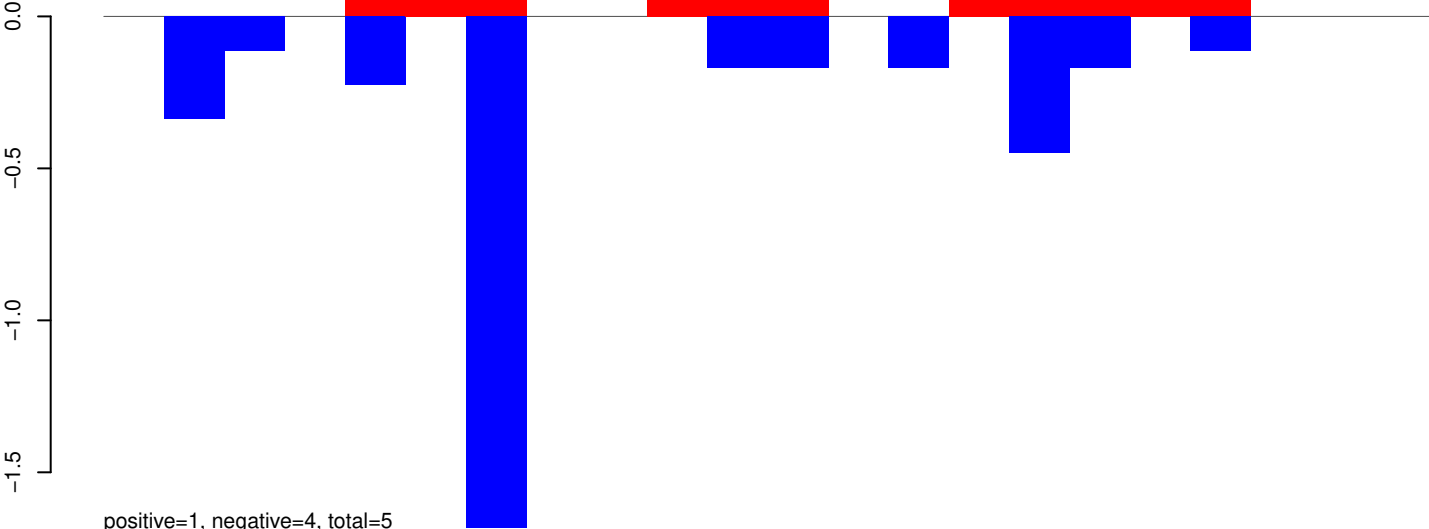
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



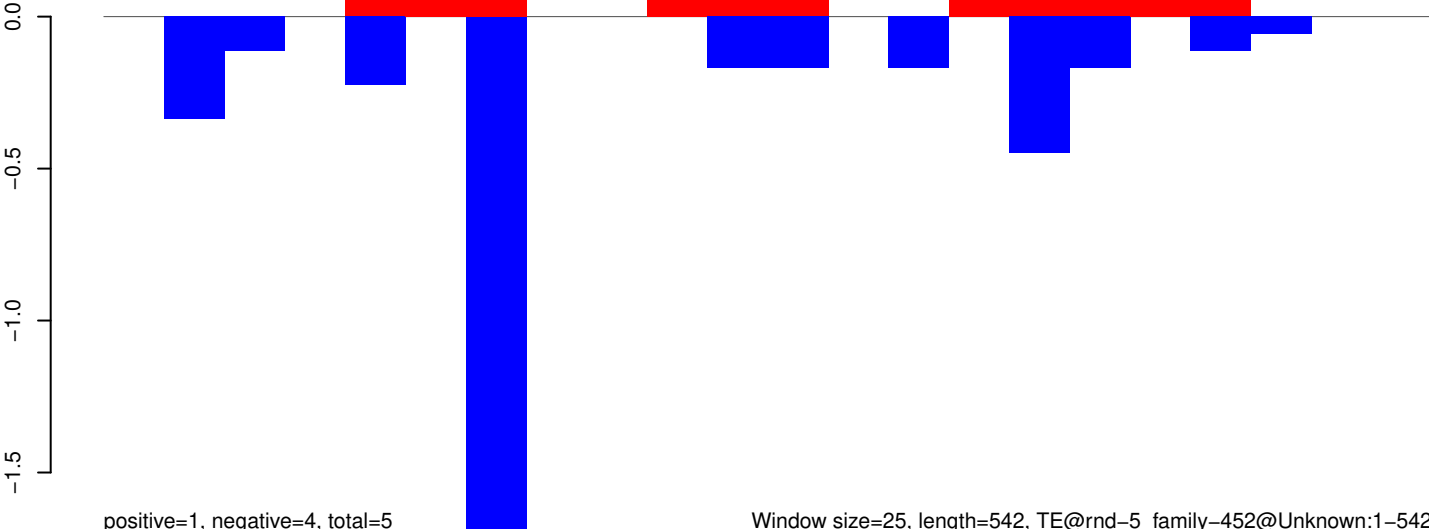
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

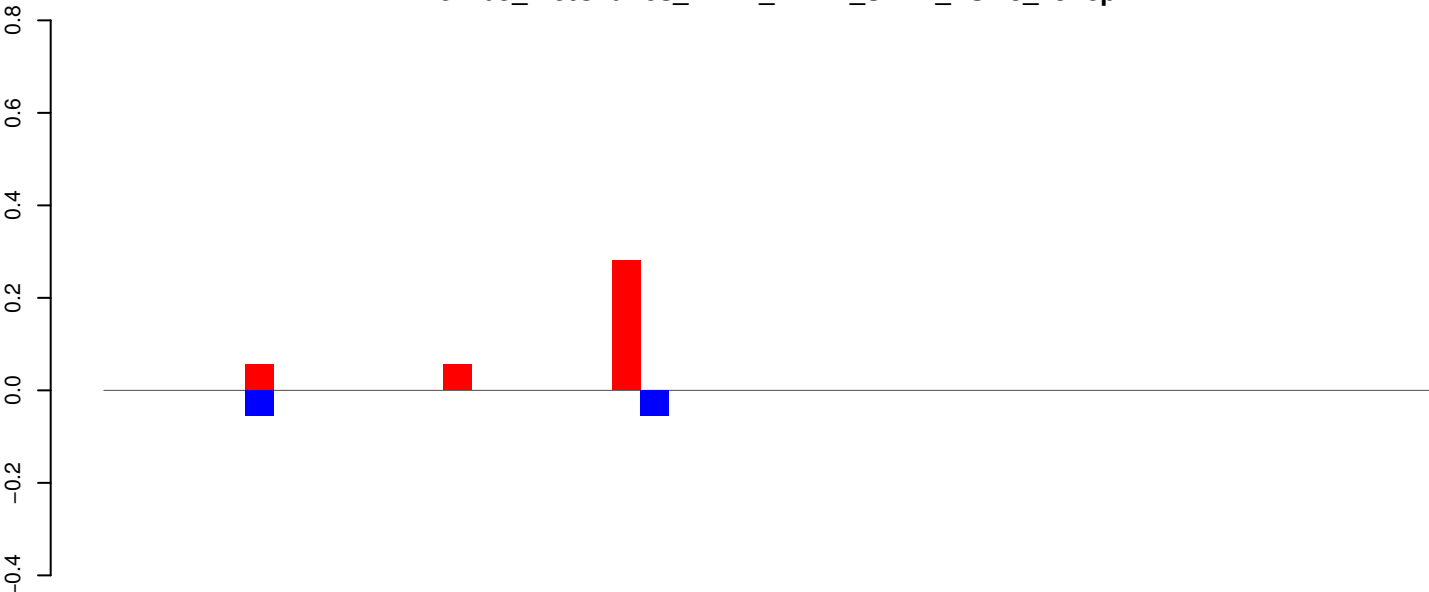
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=5

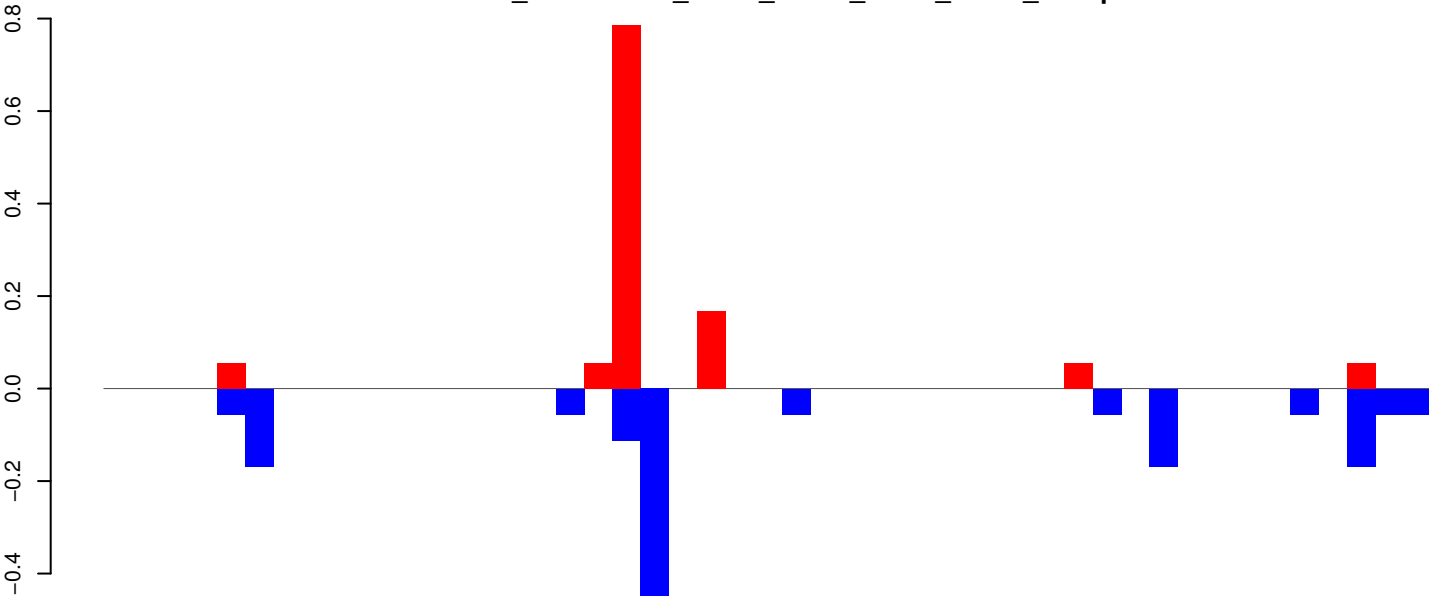
Window size=25, length=542, TE@rnd-5_family-452@Unknown:1-542

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



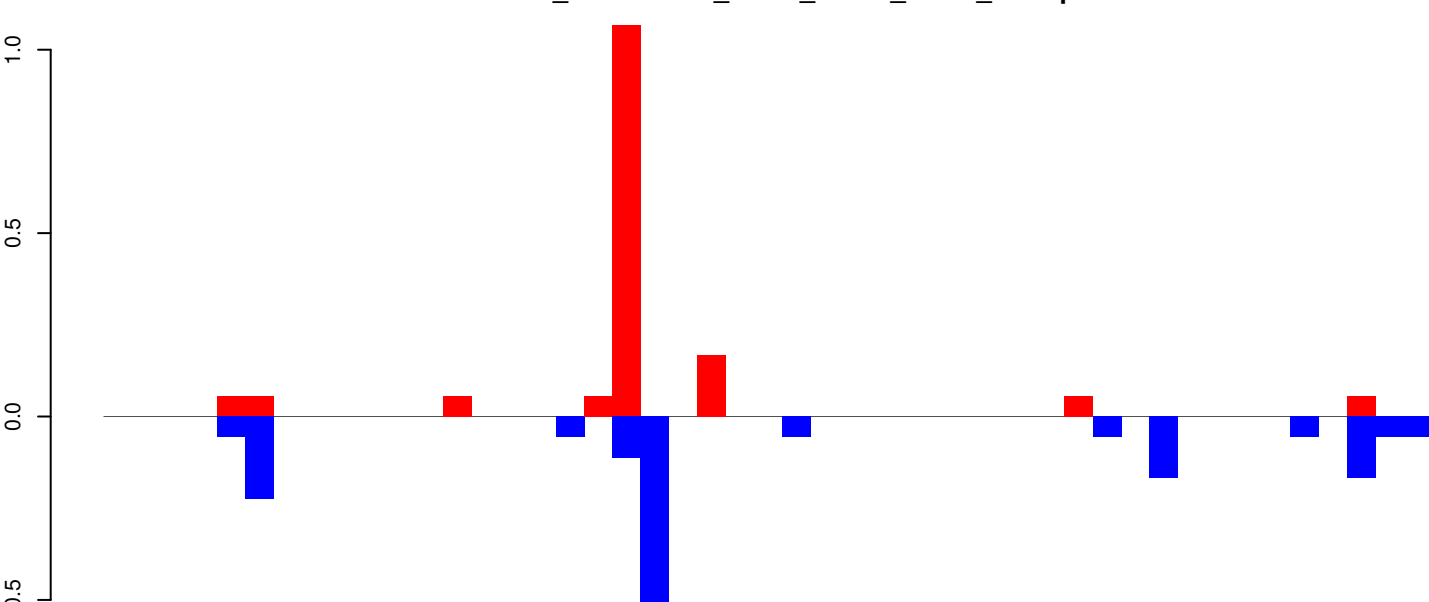
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

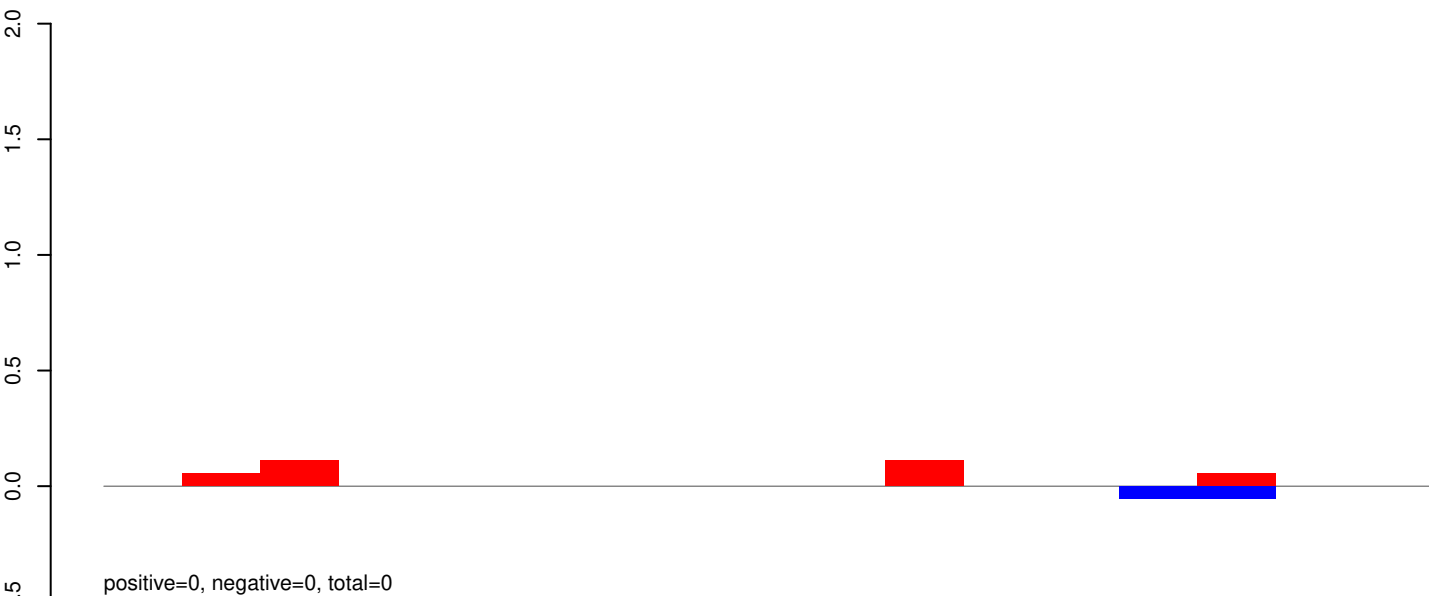


positive=2, negative=2, total=3

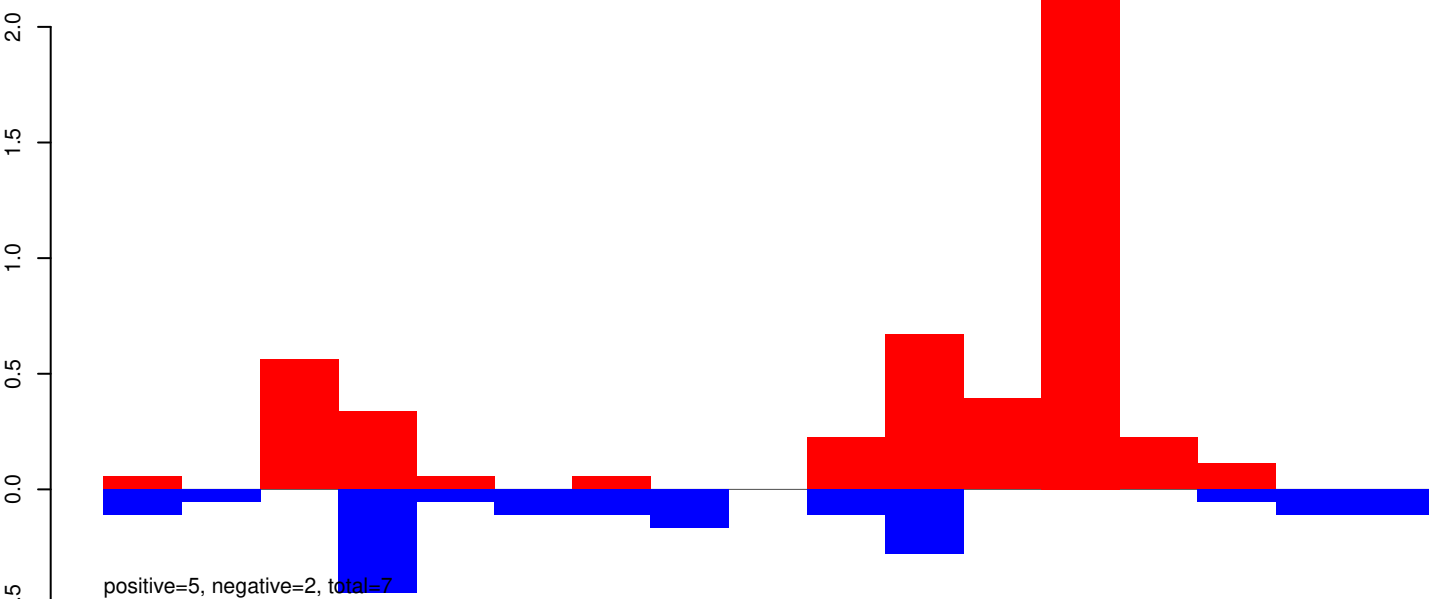
Window size=25, length=1175, TE@rnd-5_family-3838@Unknown:1-1175

0 200 400 600 800 1000 1200

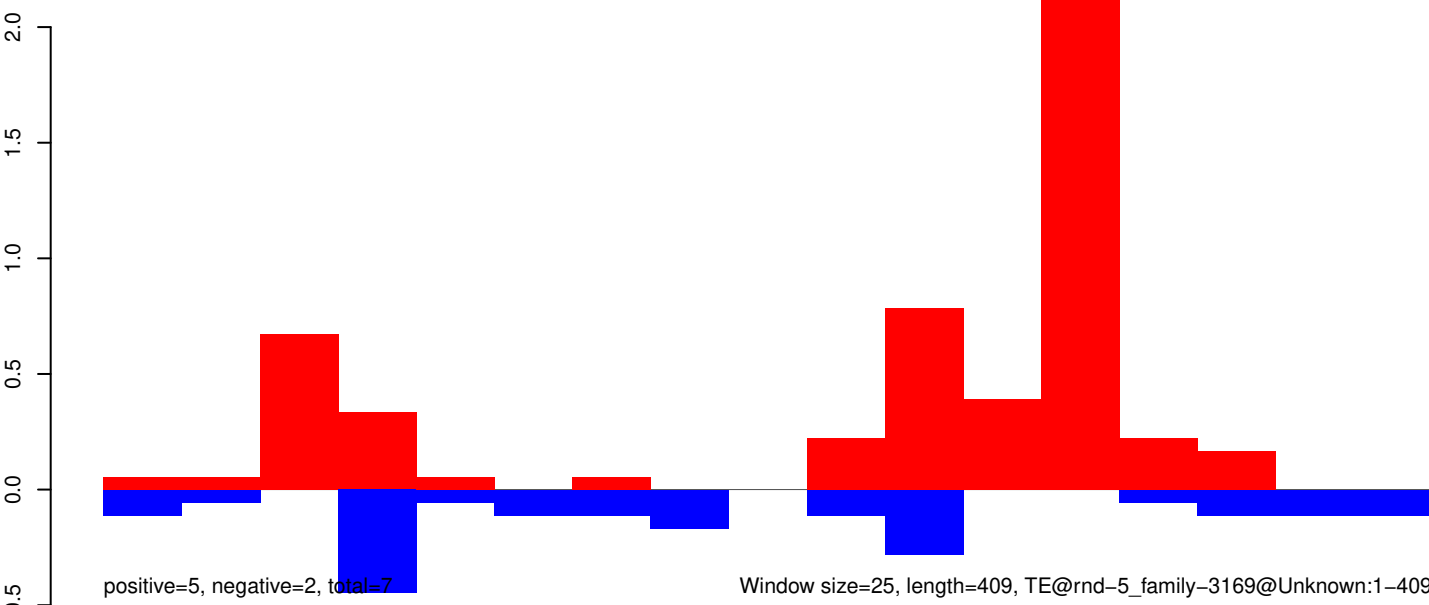
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



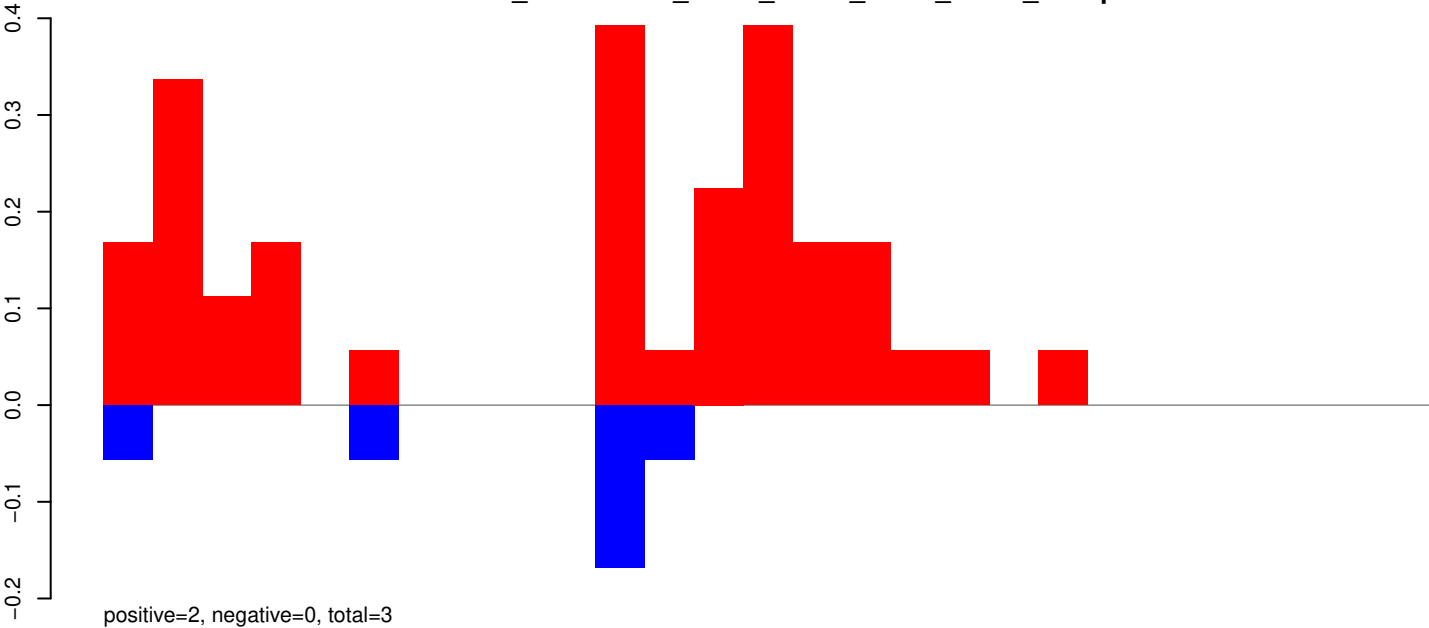
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



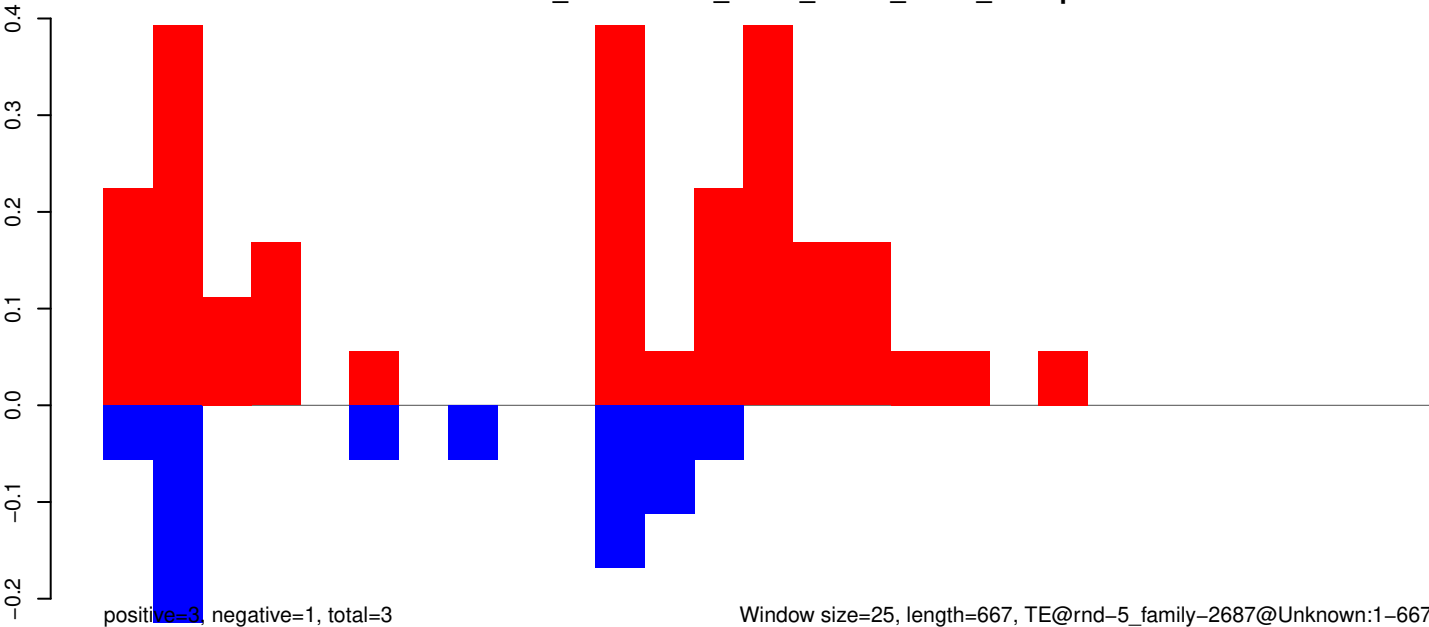
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



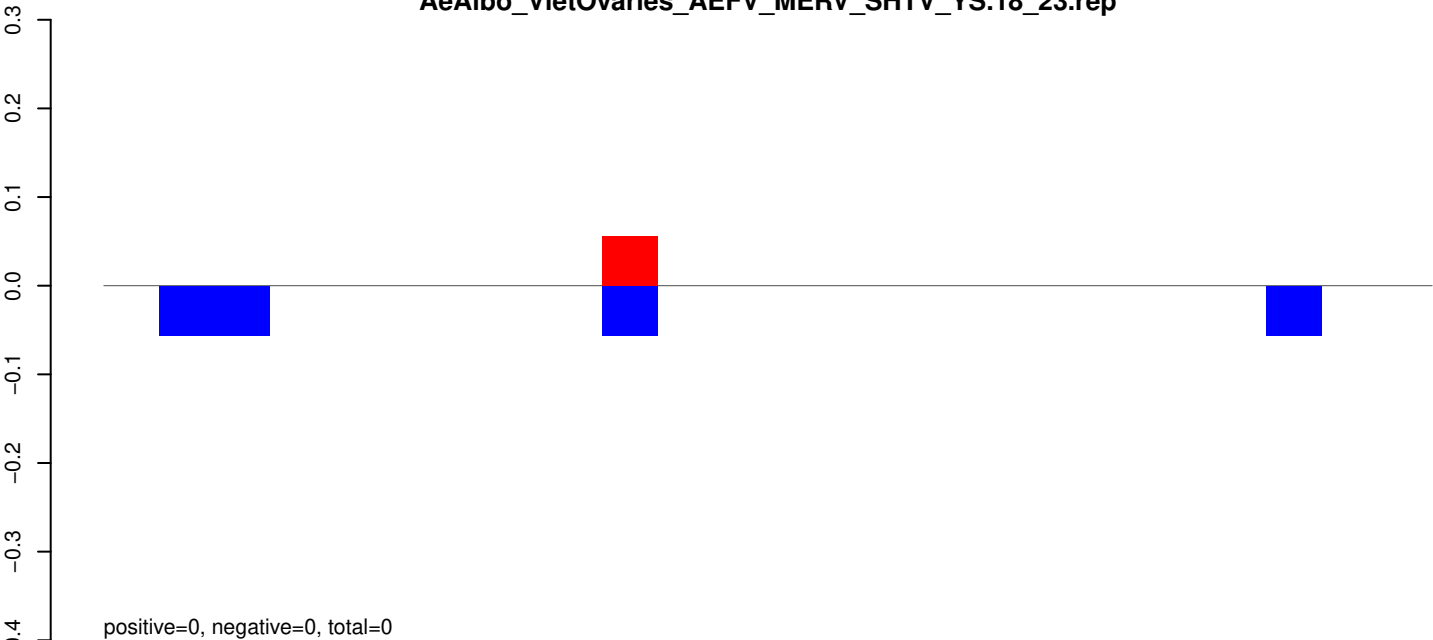
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



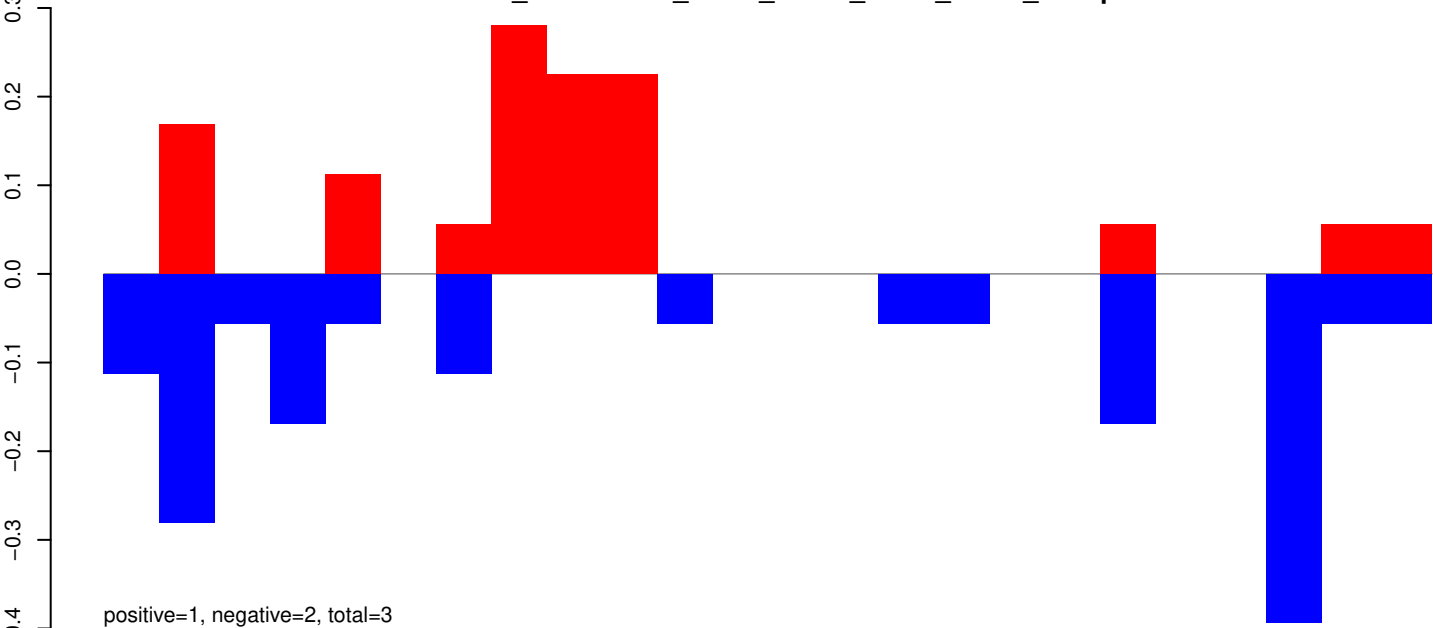
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



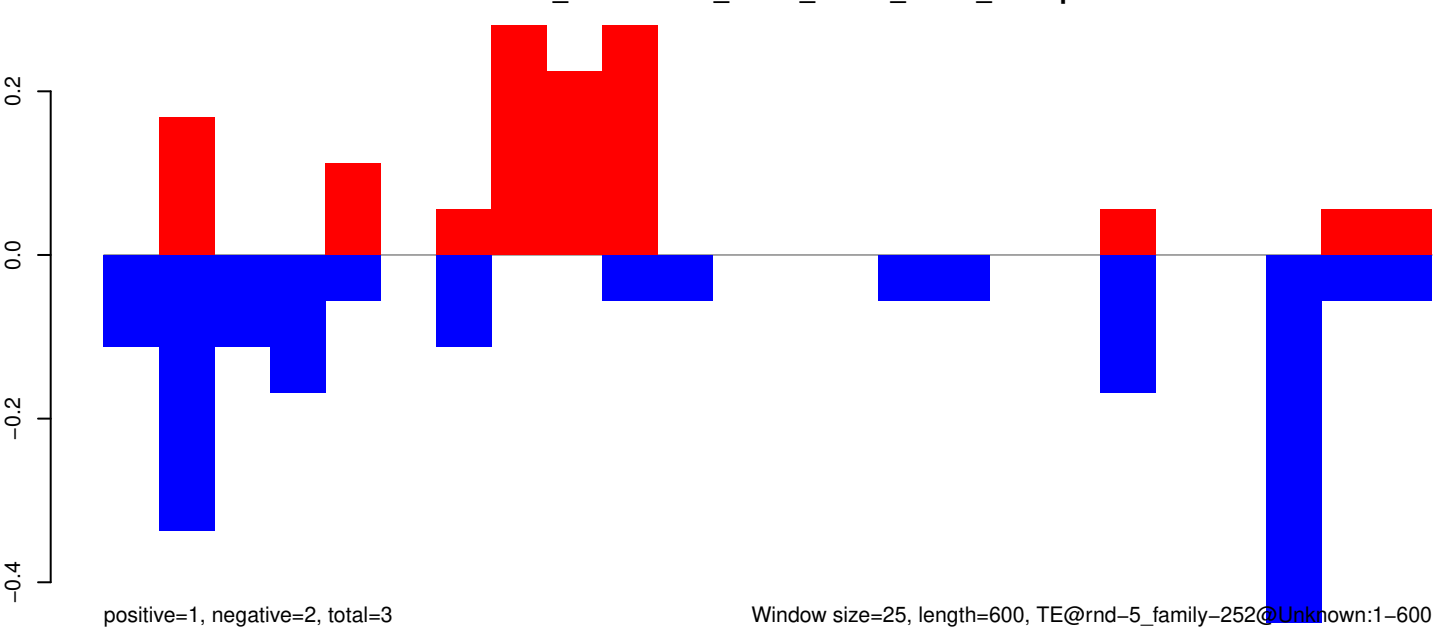
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

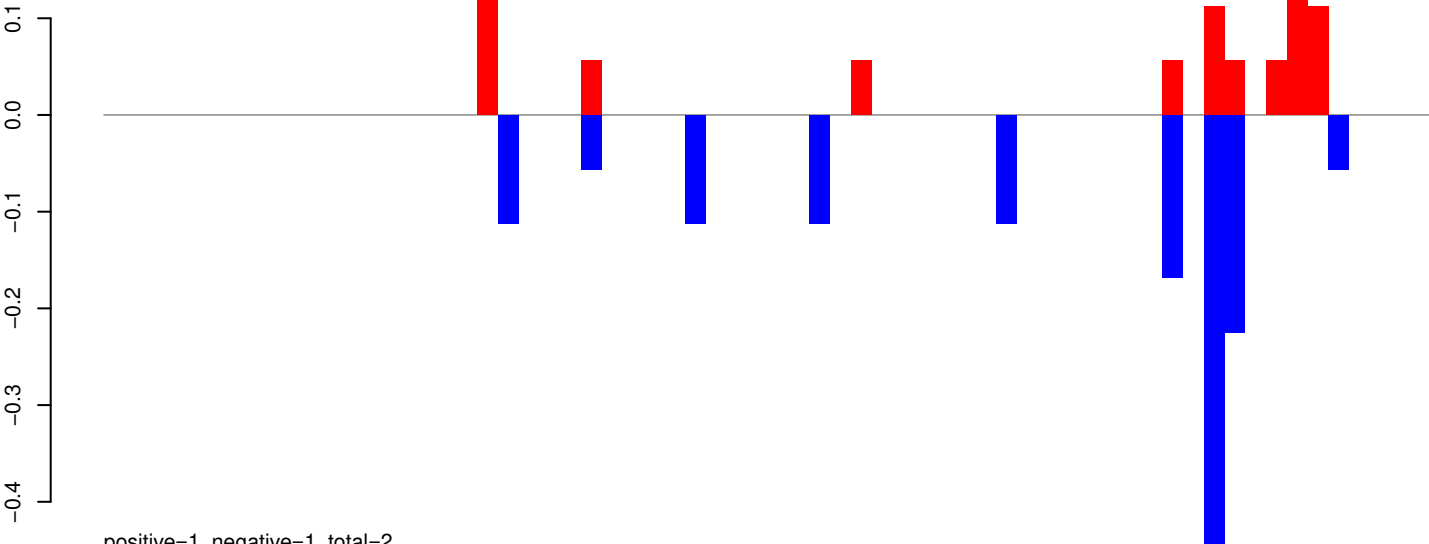


Window size=25, length=600, TE@rnd-5_family-252@Unknown:1-600

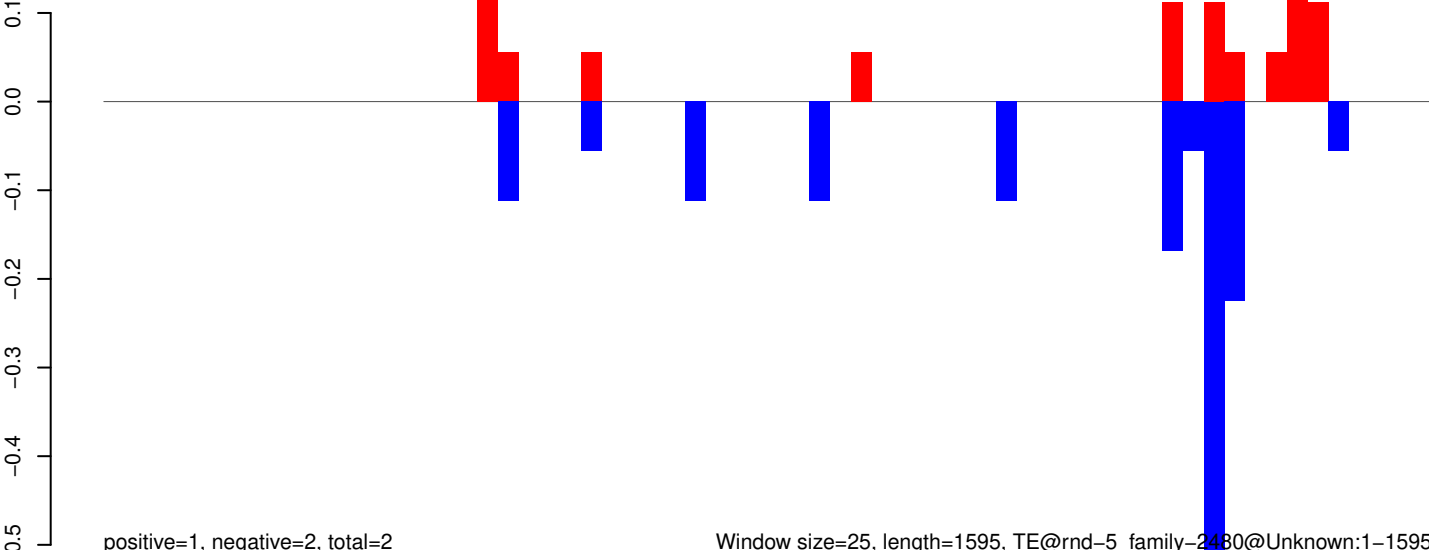
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



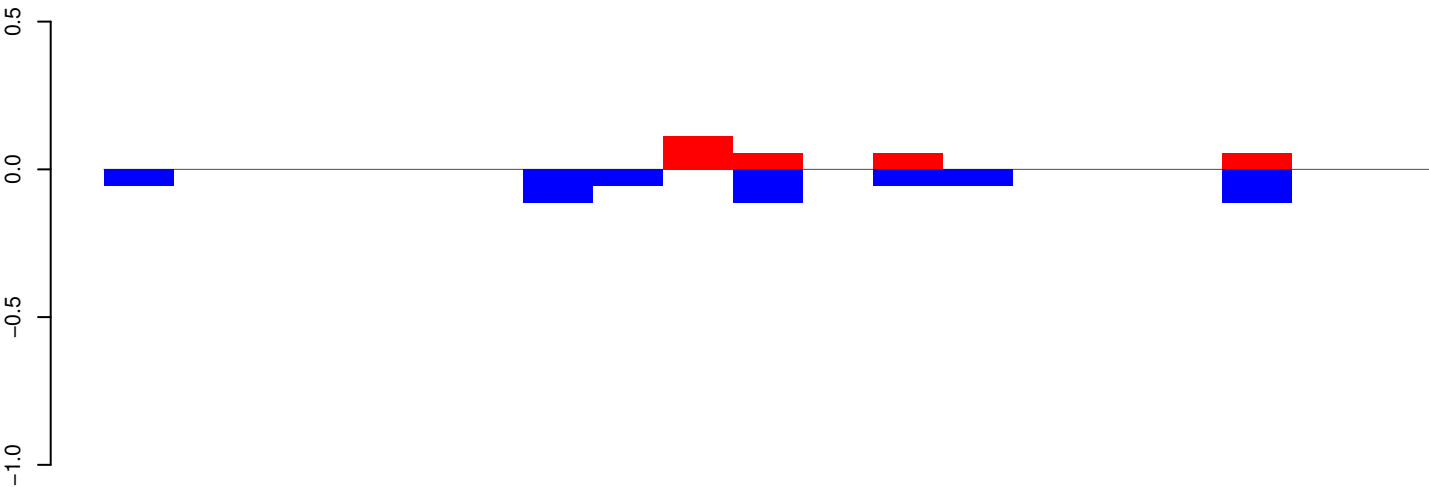
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1595, TE@rnd-5_family-2480@Unknown:1-1595

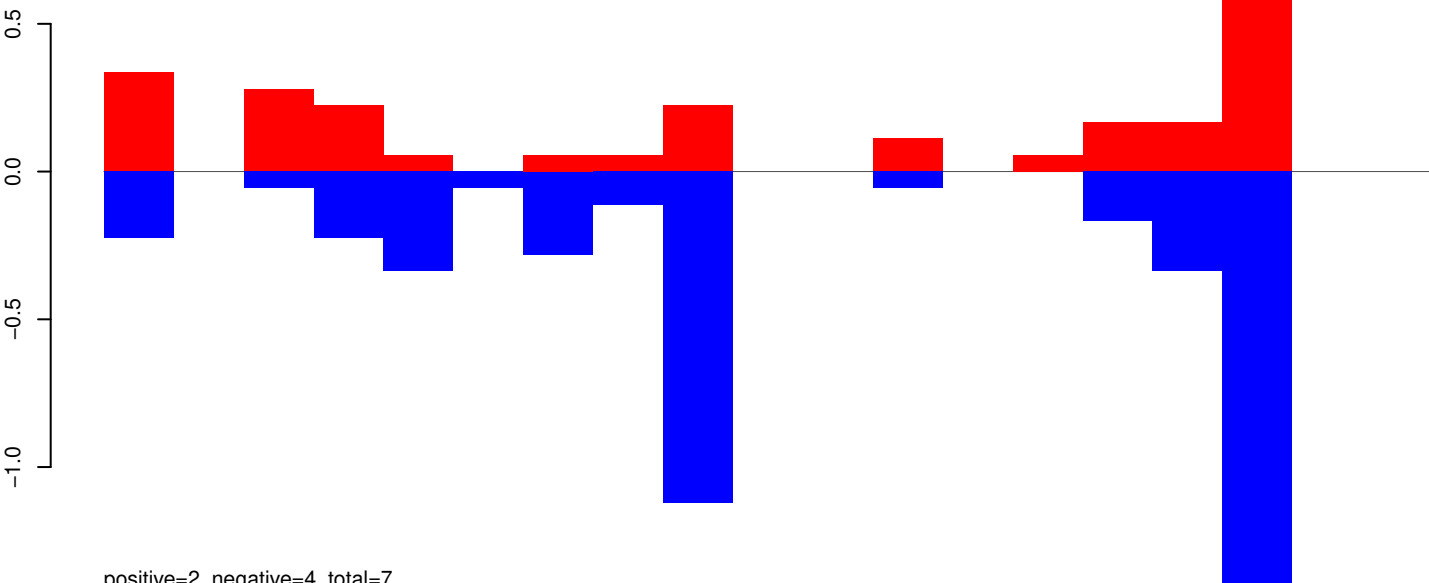
0 500 1000 1500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



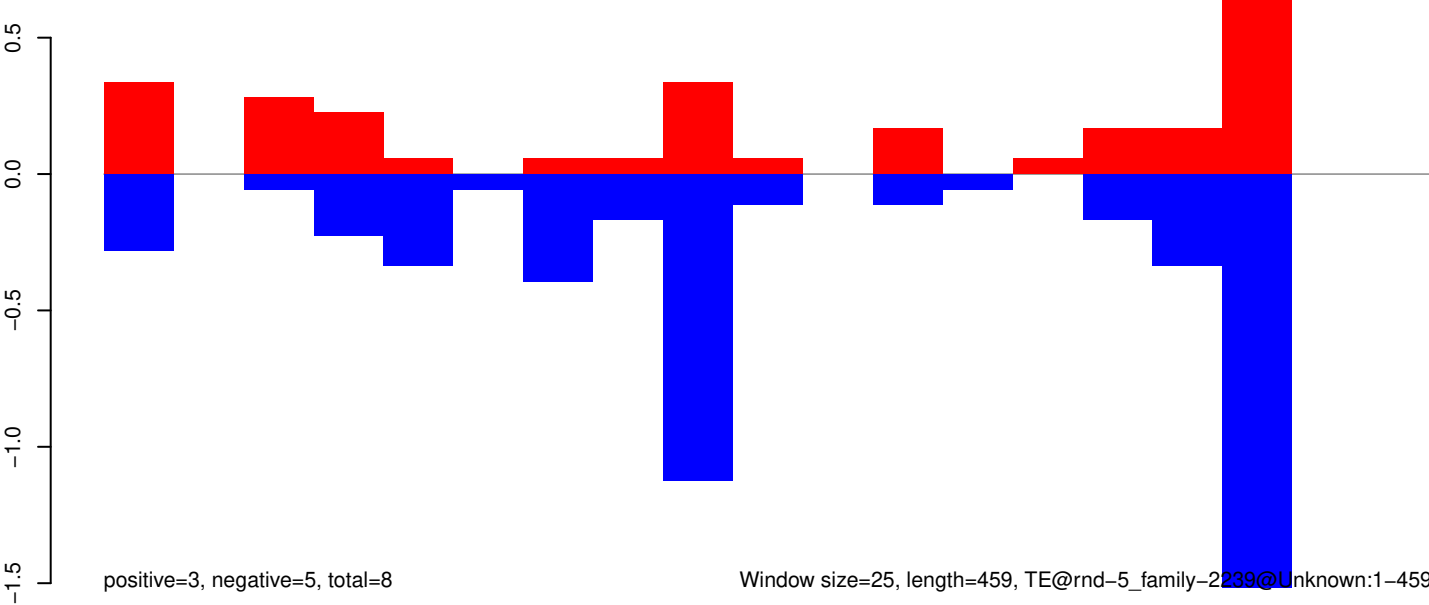
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=4, total=7

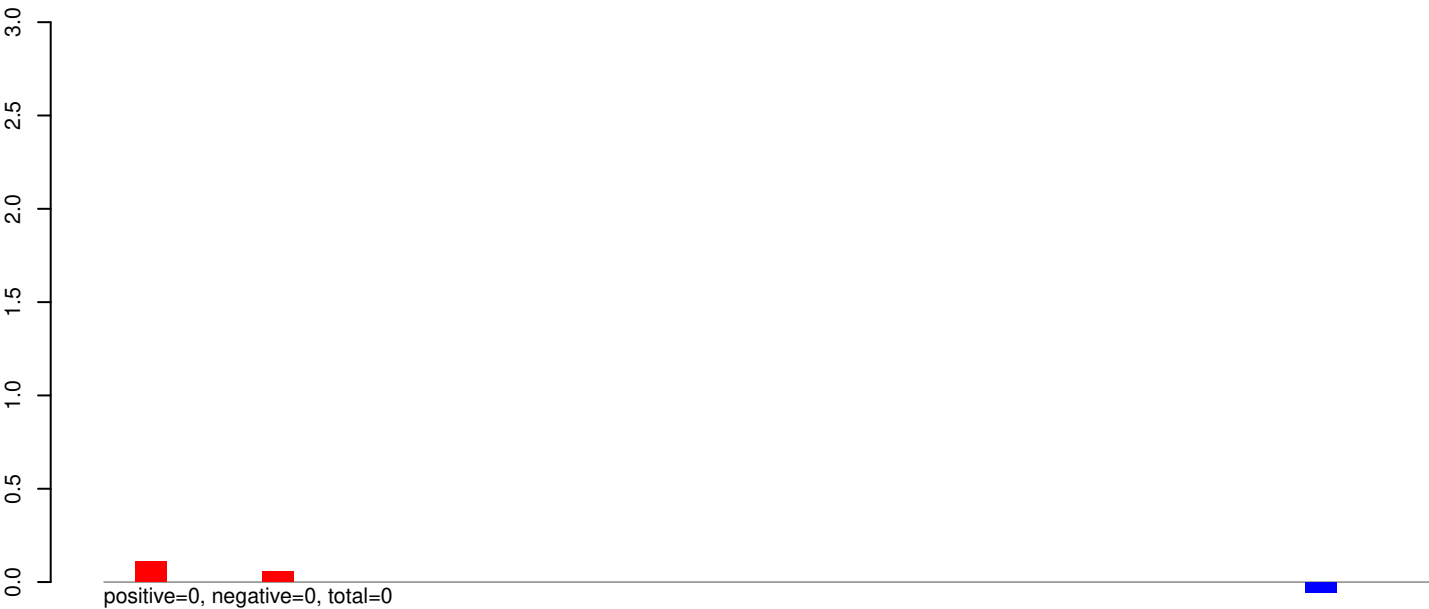
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



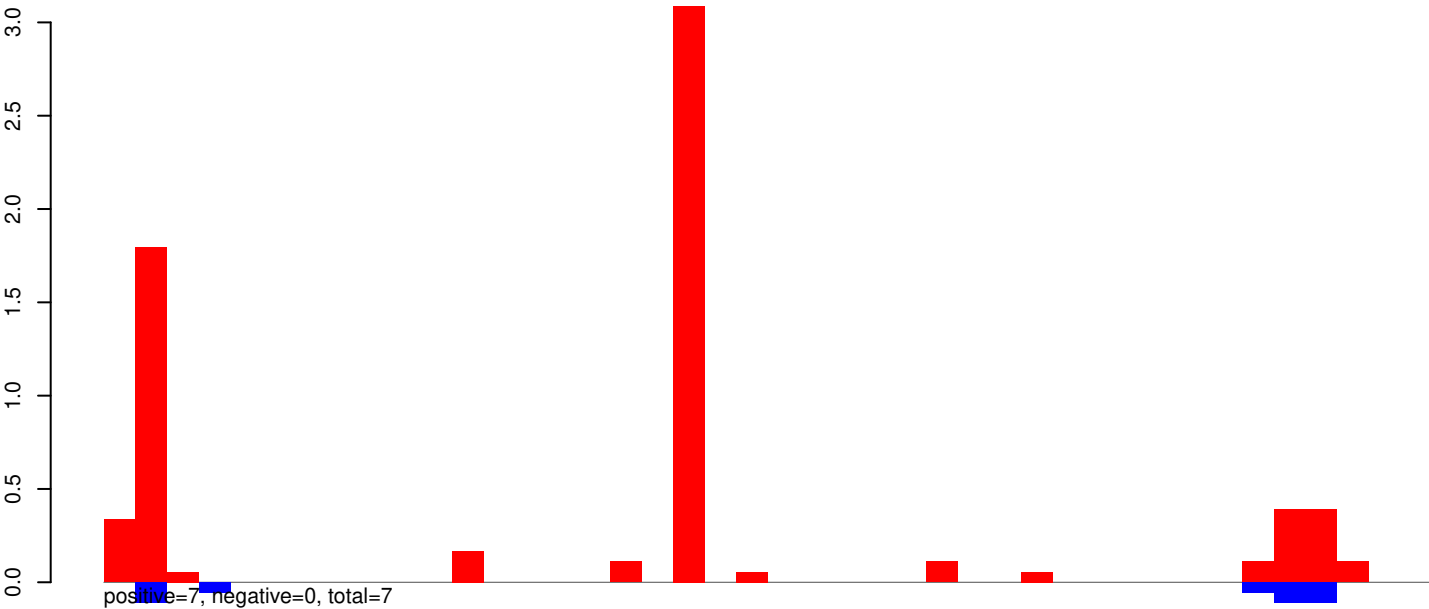
positive=3, negative=5, total=8

Window size=25, length=459, TE@rnd-5_family-2239@Unknown:1-459

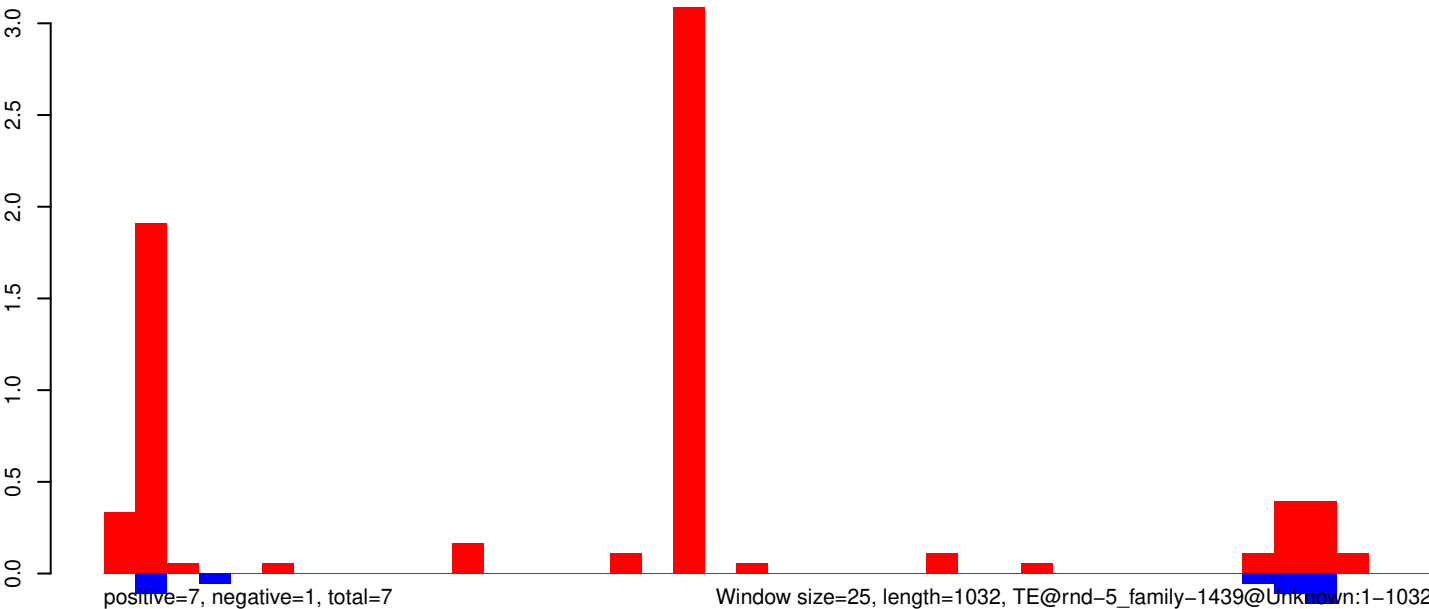
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



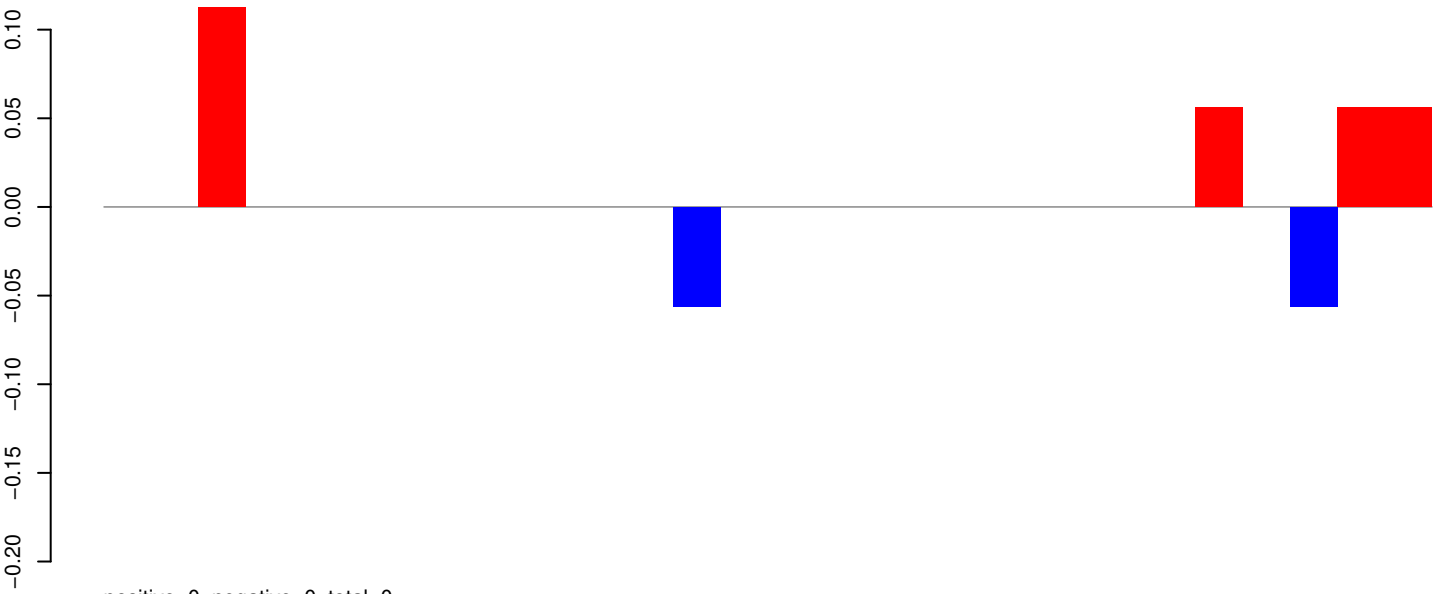
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



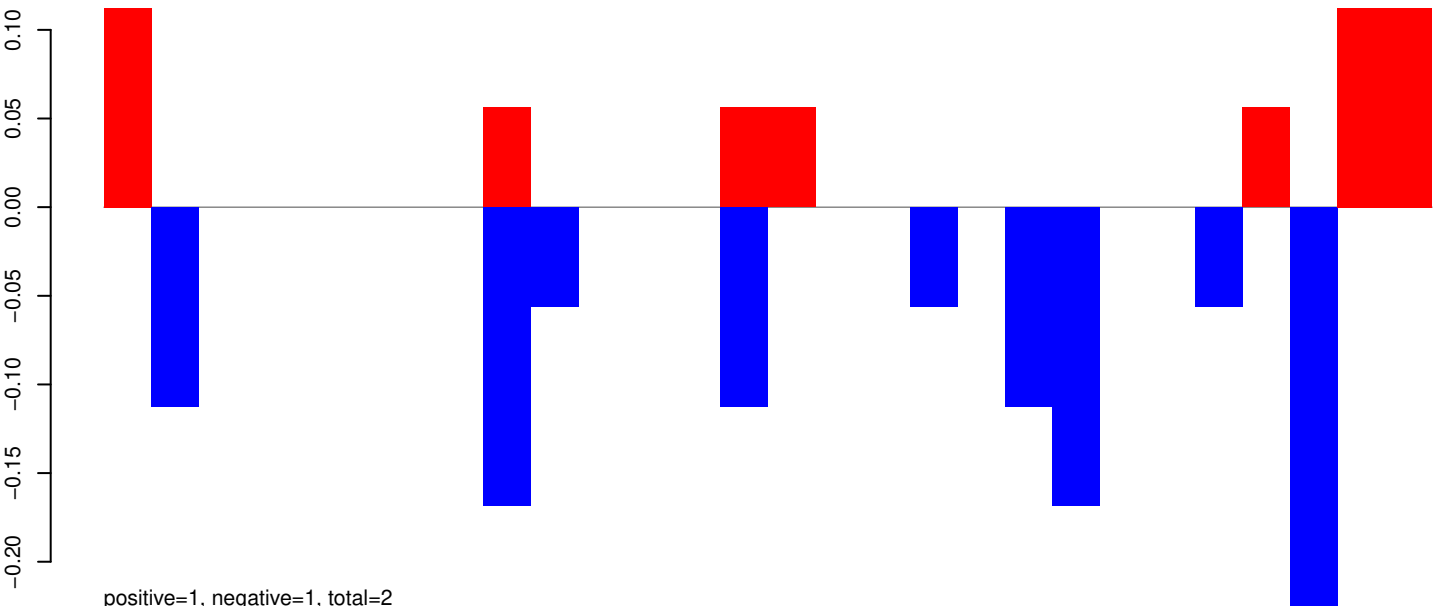
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



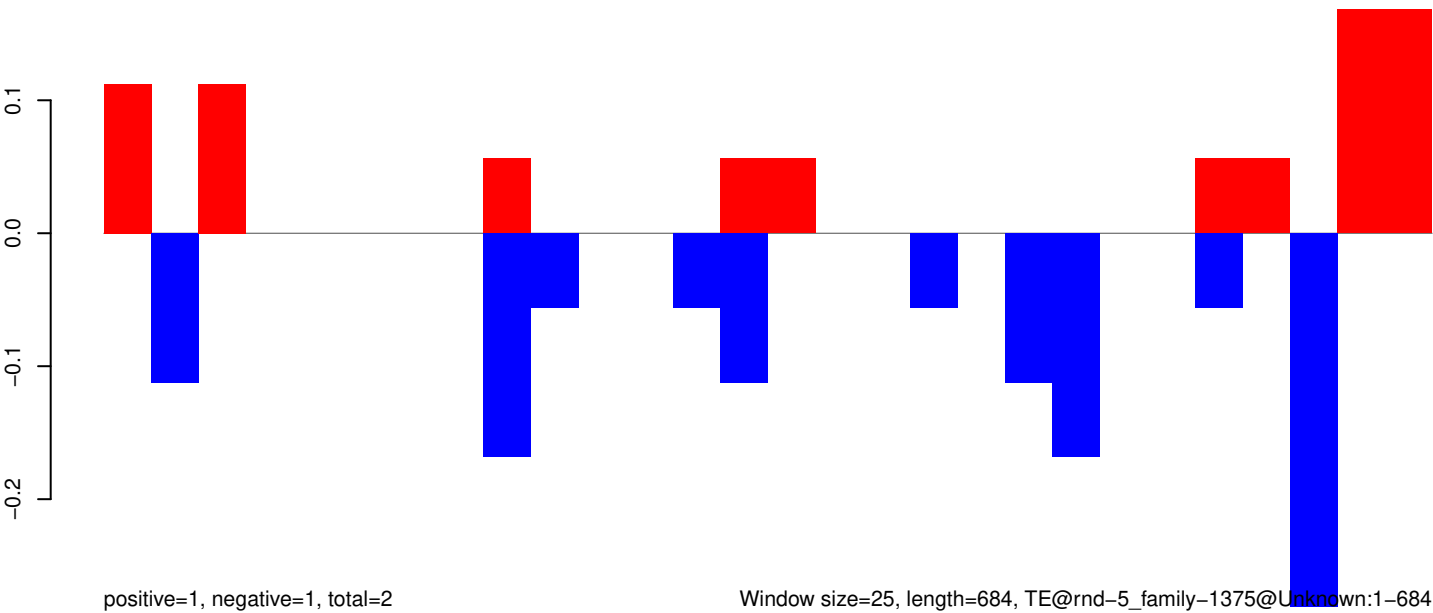
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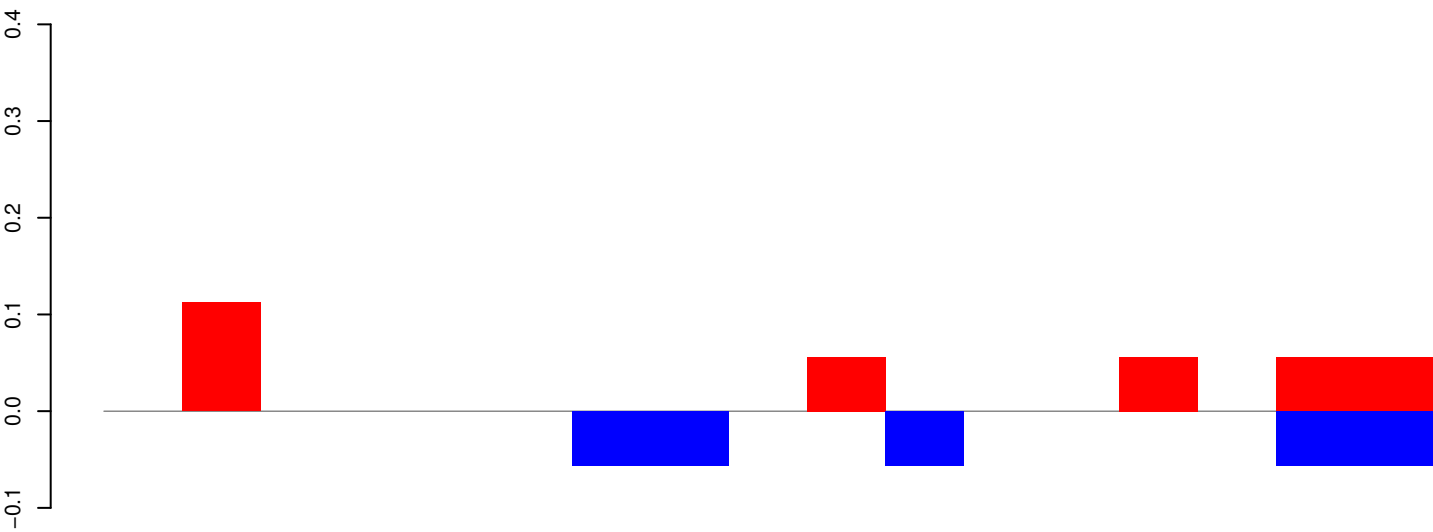
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

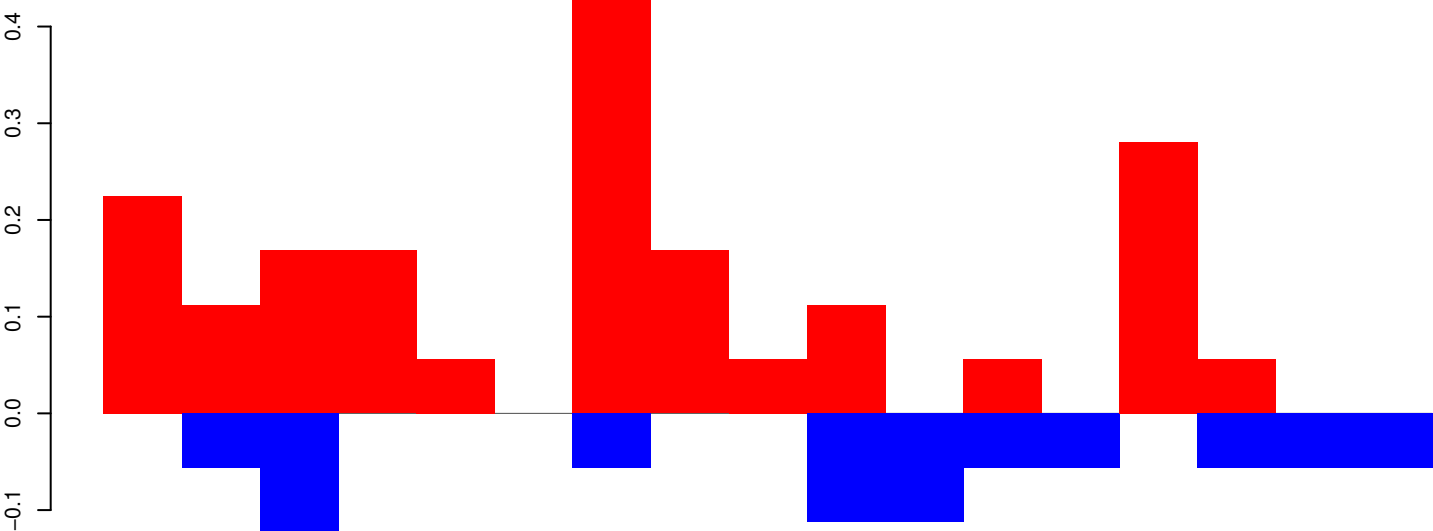


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



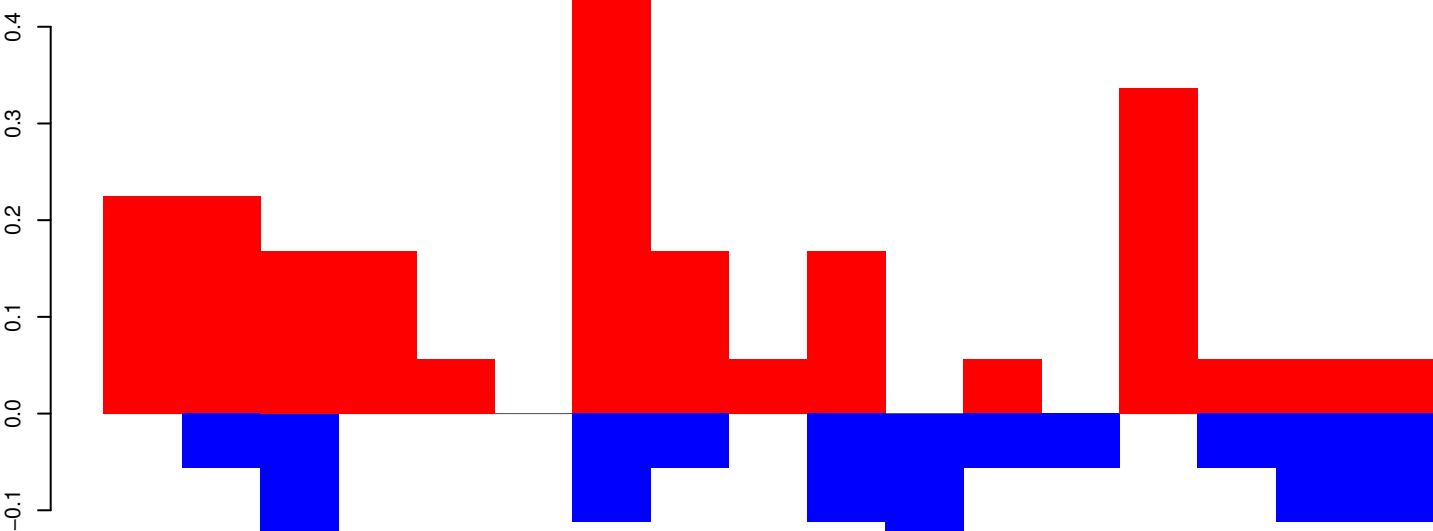
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

Window size=25, length=423, TE@rnd-5_family-110@Unknown:1-423

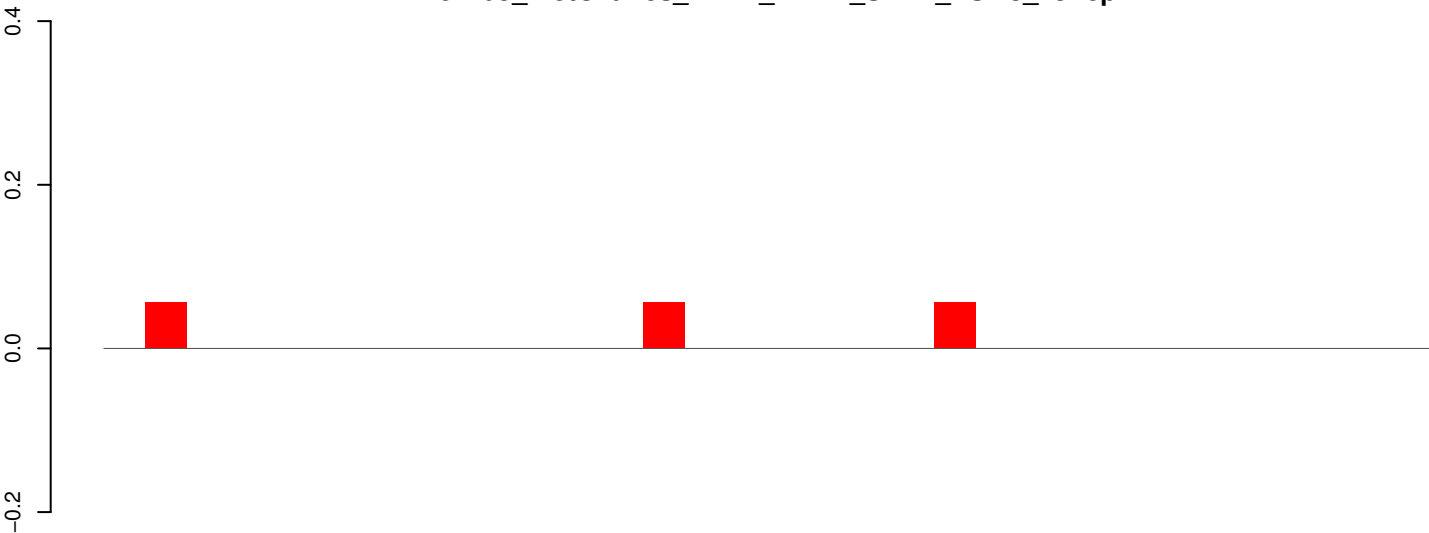
100

200

300

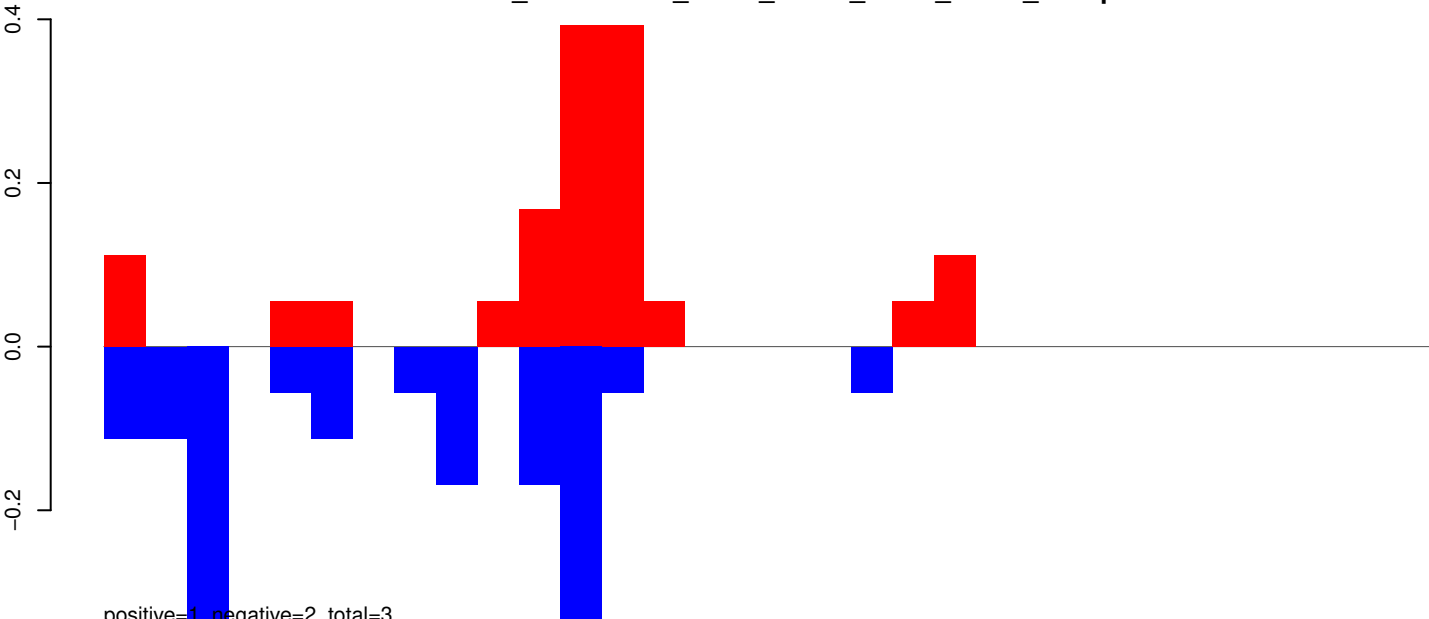
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



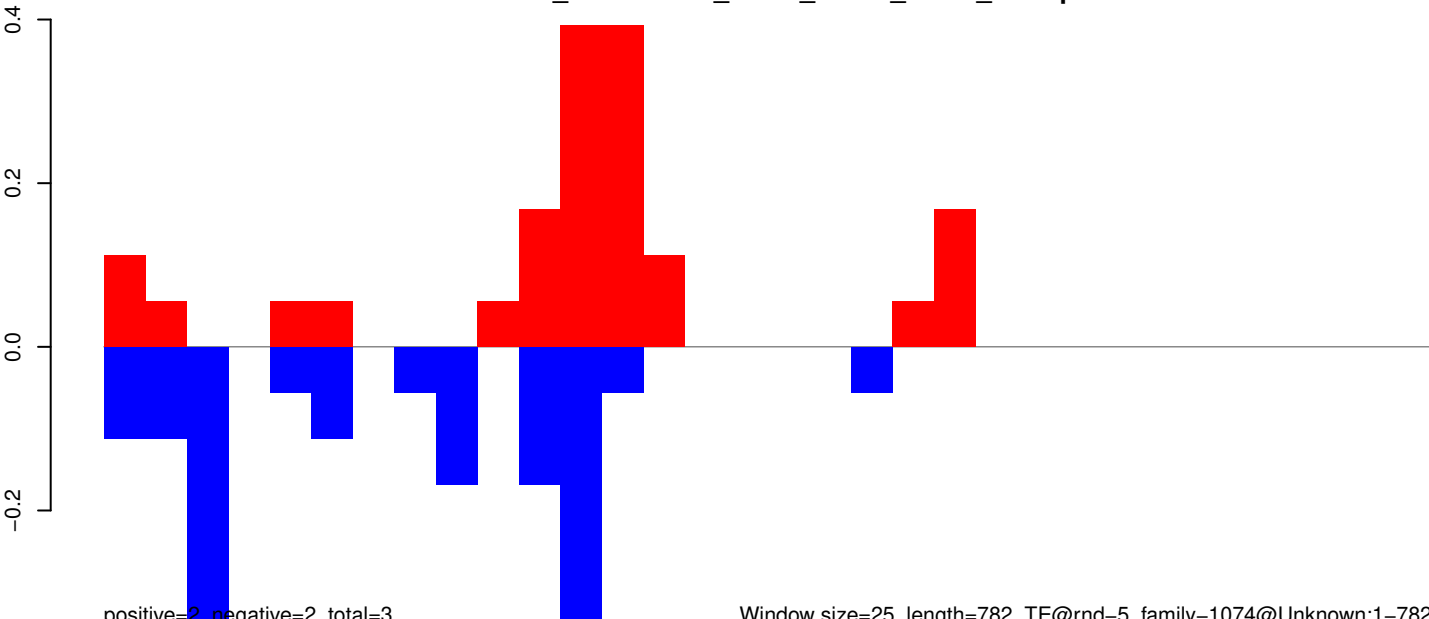
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

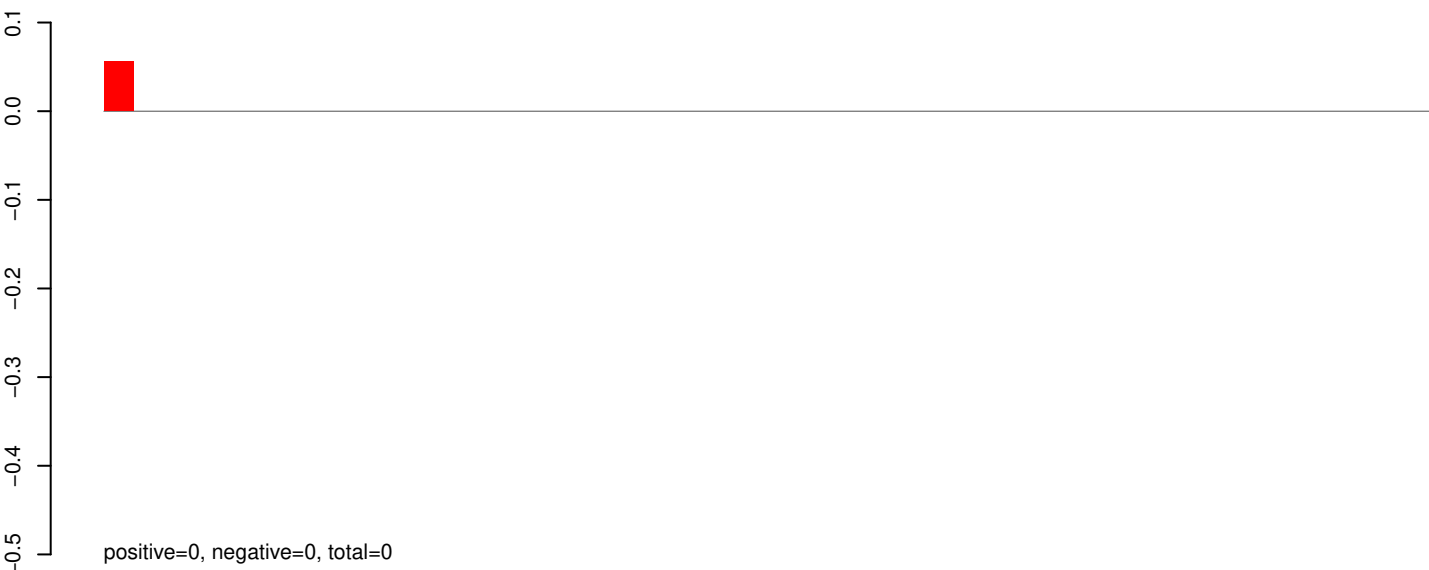


positive=2, negative=2, total=3

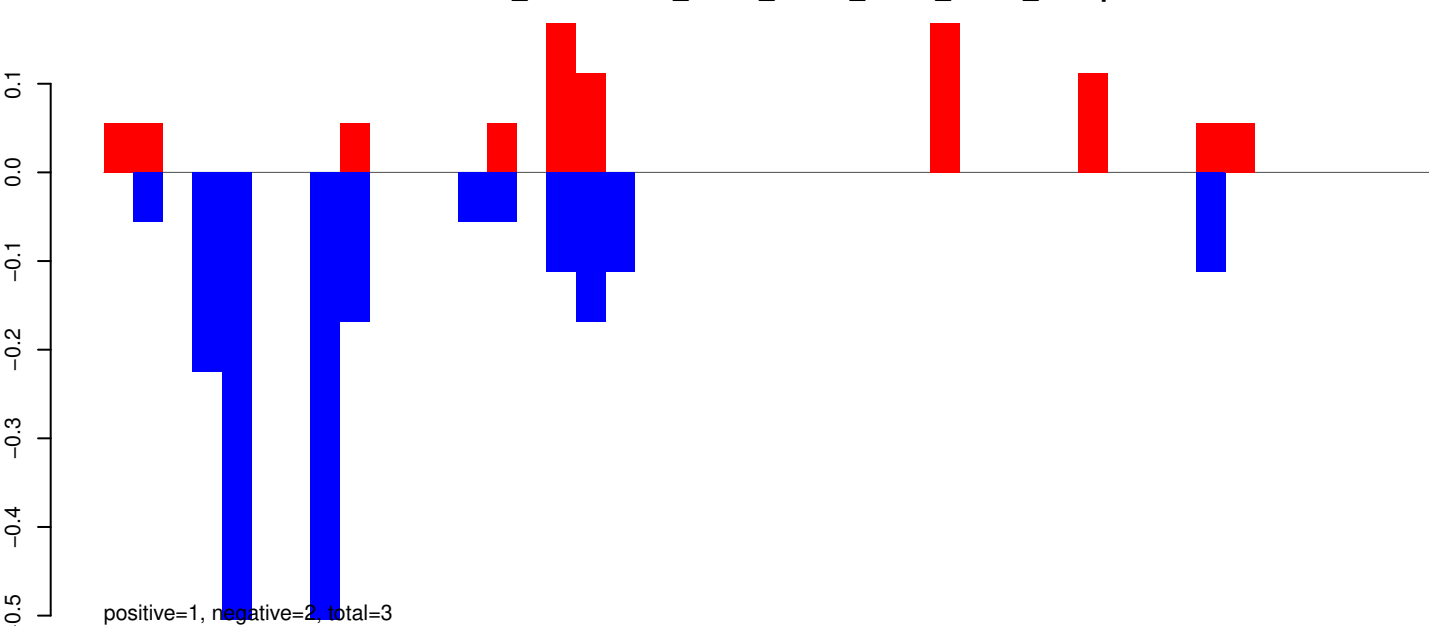
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0 200 400 600 800

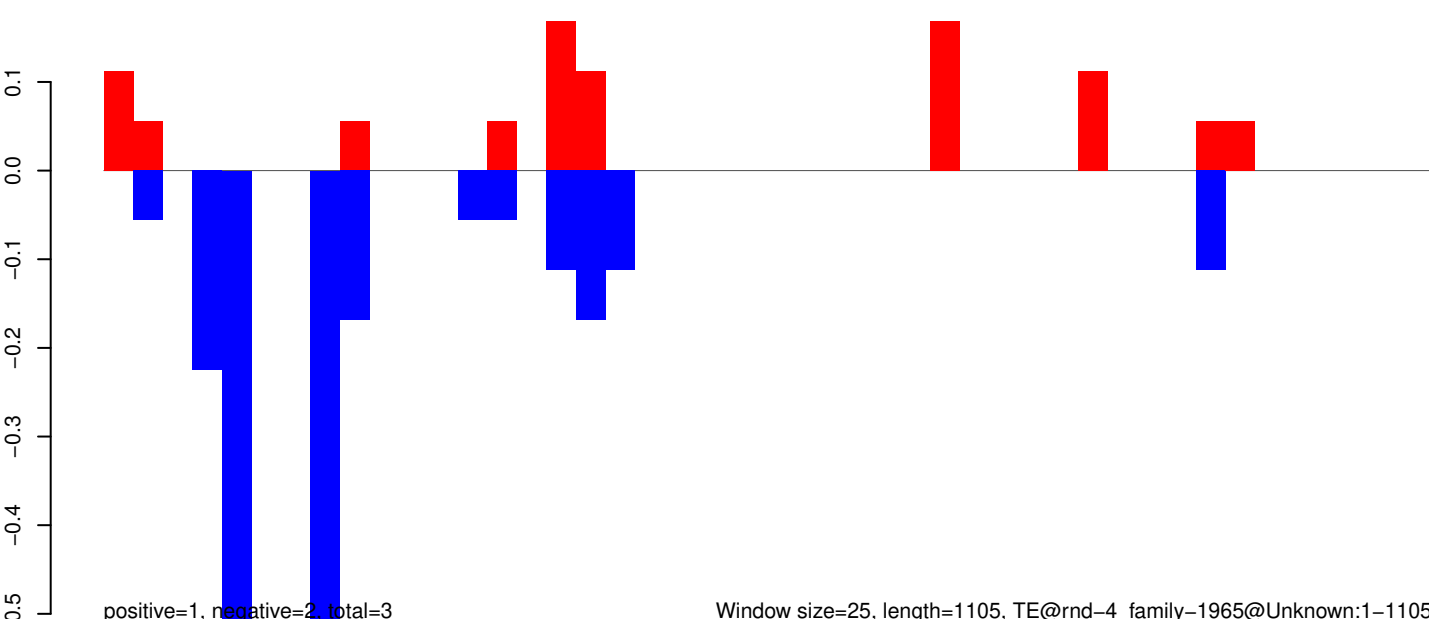
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



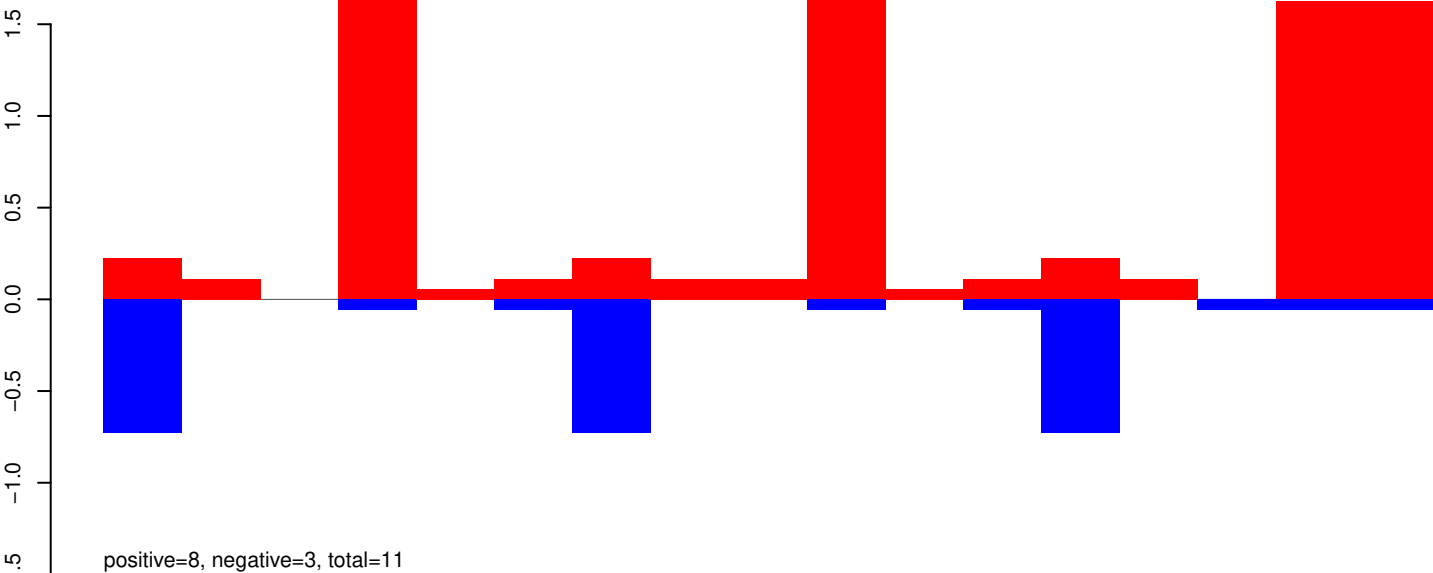
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



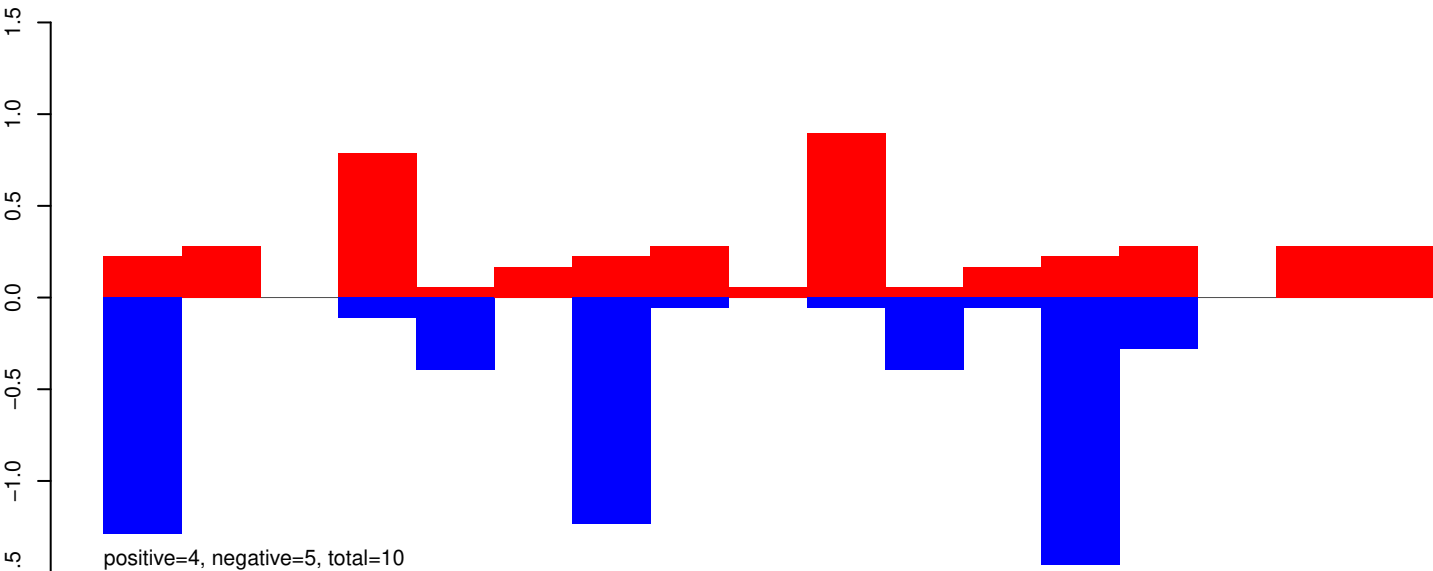
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



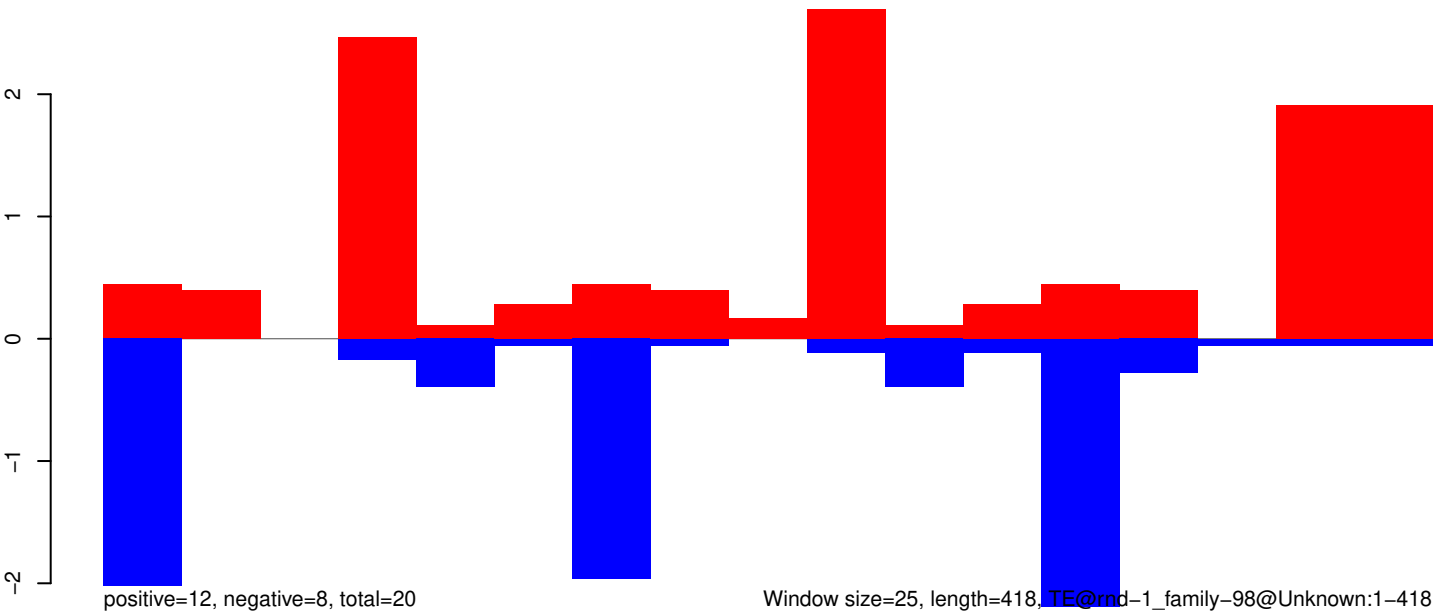
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=418, TE@md-1_family-98@Unknown:1-418

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5

positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5

positive=3, negative=2, total=5

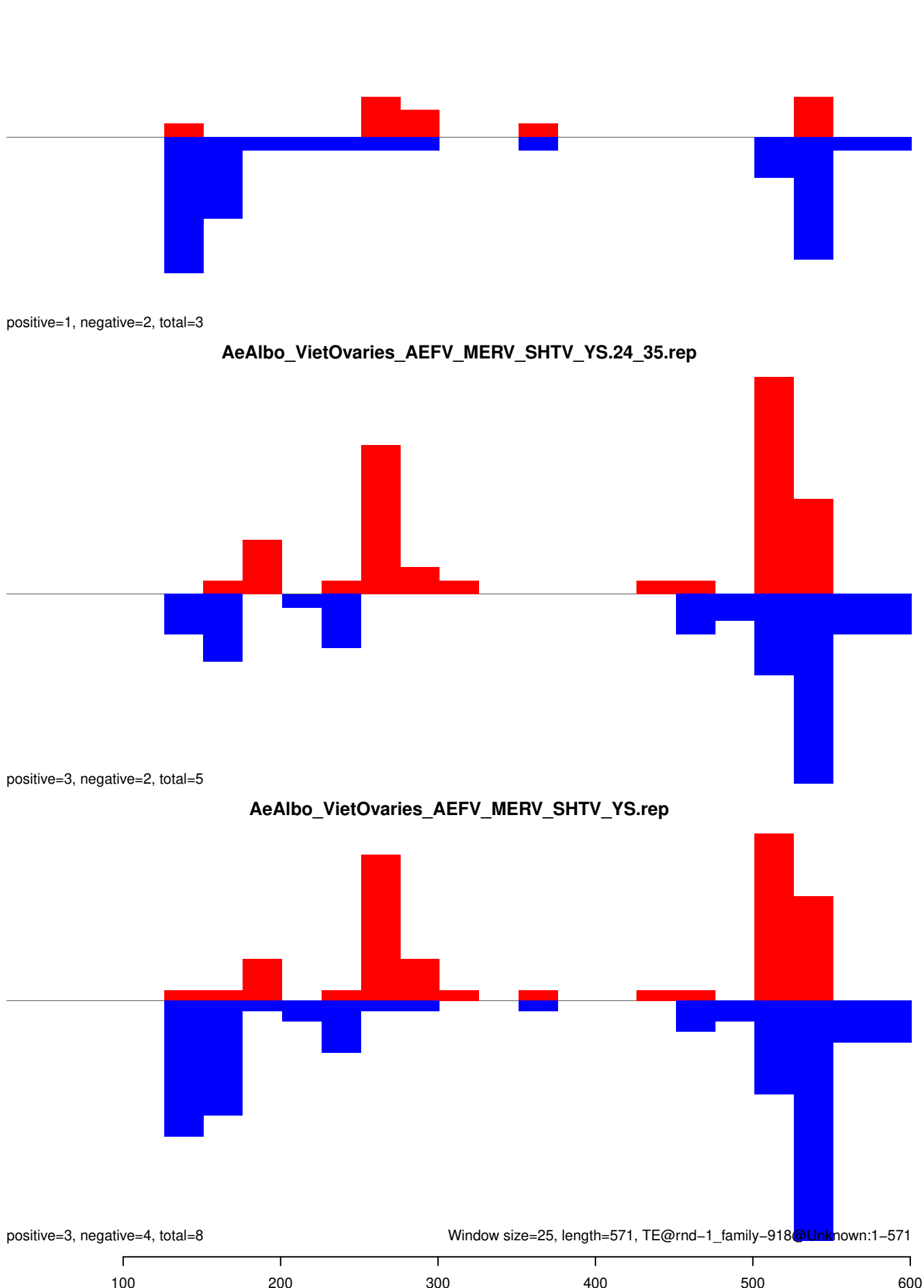
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5
-1.0

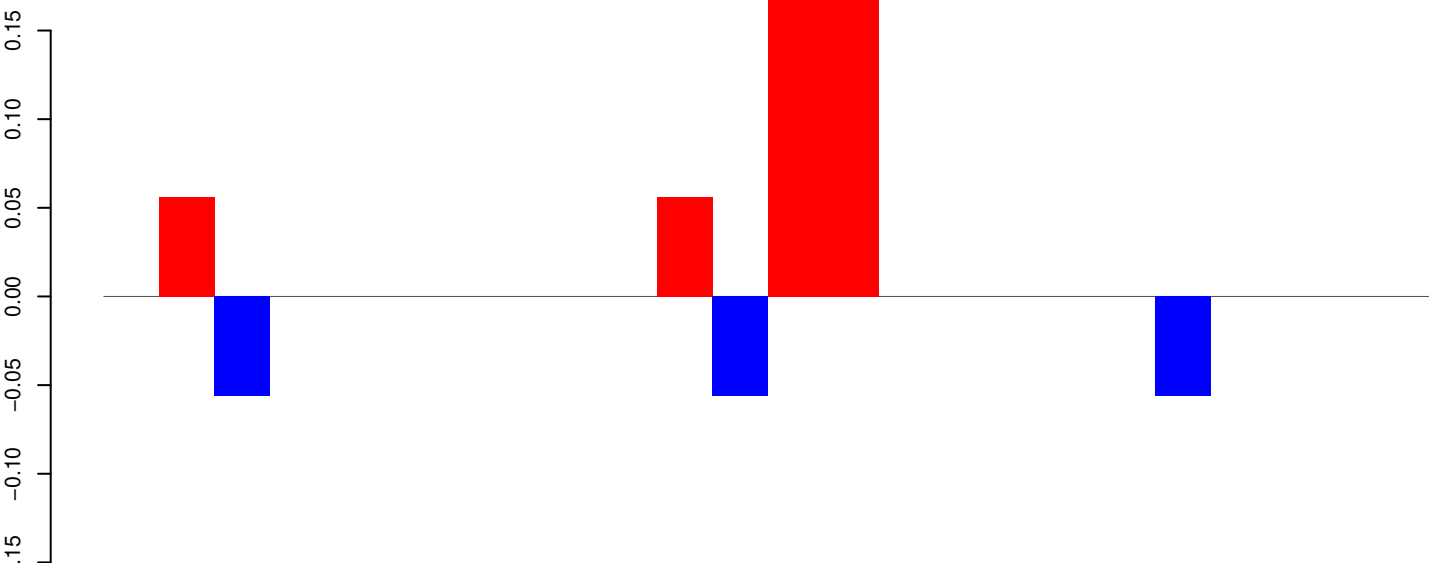
positive=3, negative=4, total=8

Window size=25, length=571, TE@rnd-1_family-918@Unknown:1-571

100 200 300 400 500 600

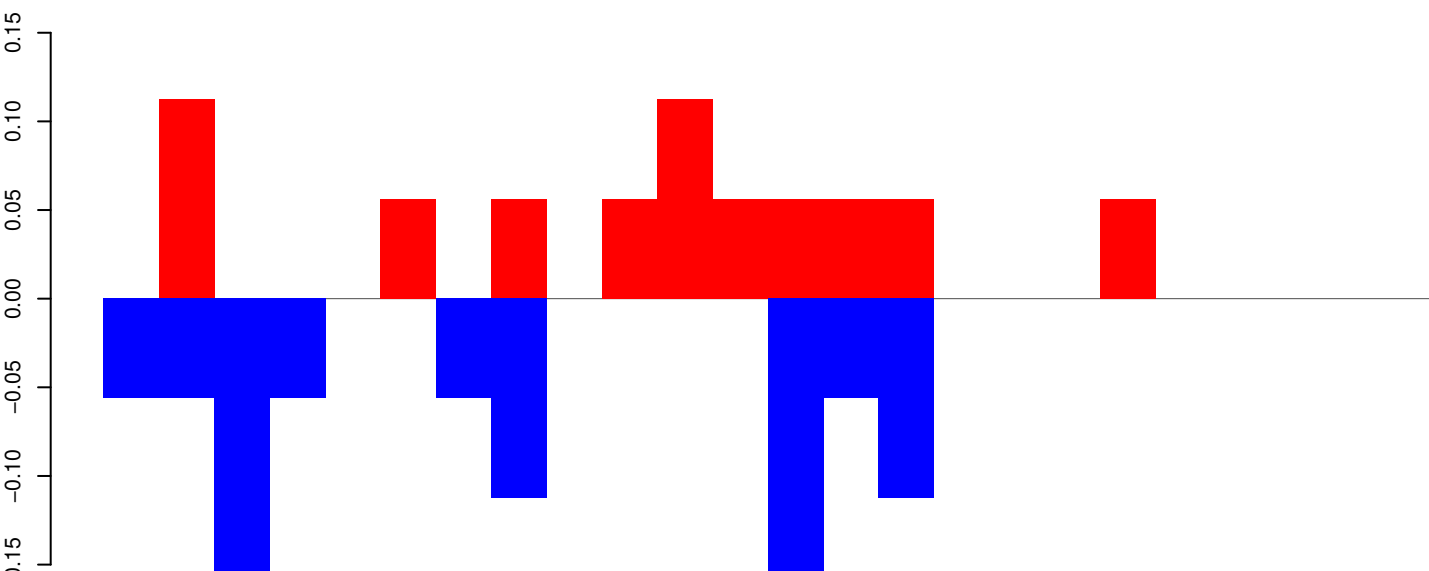


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



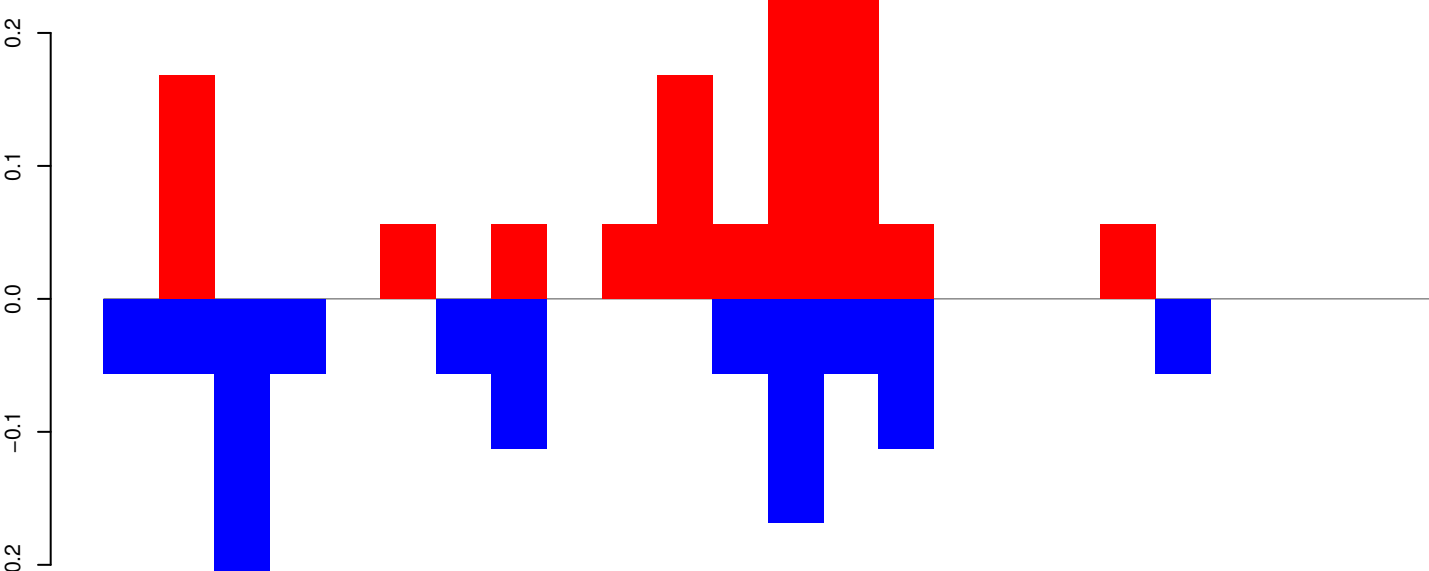
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

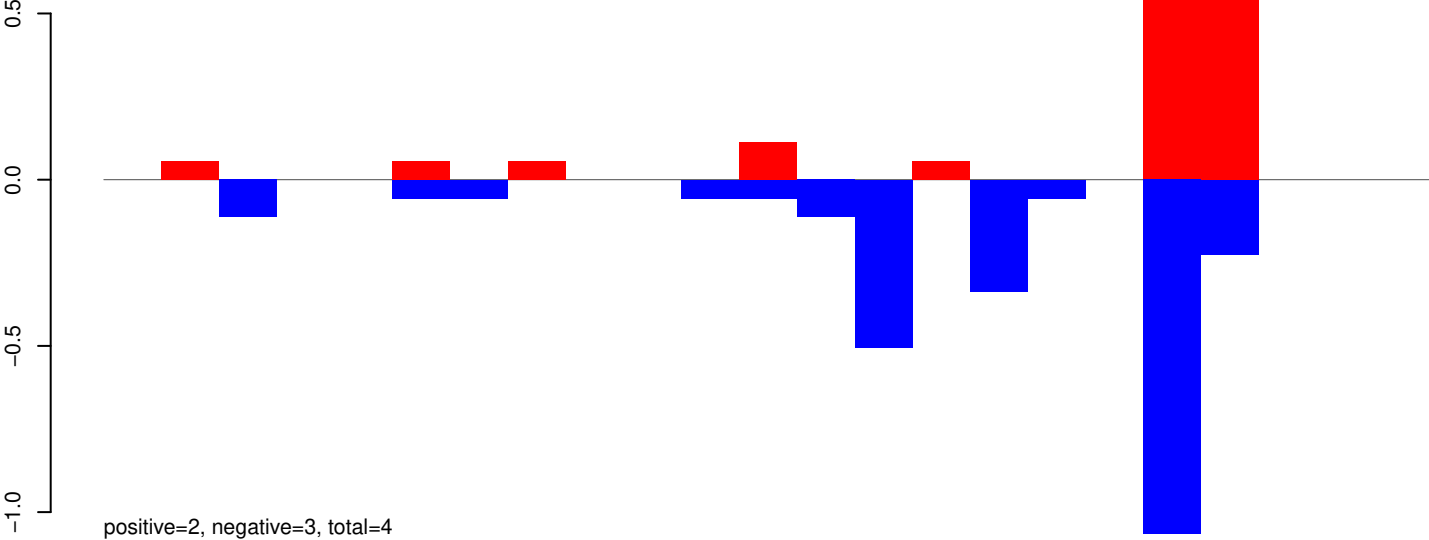
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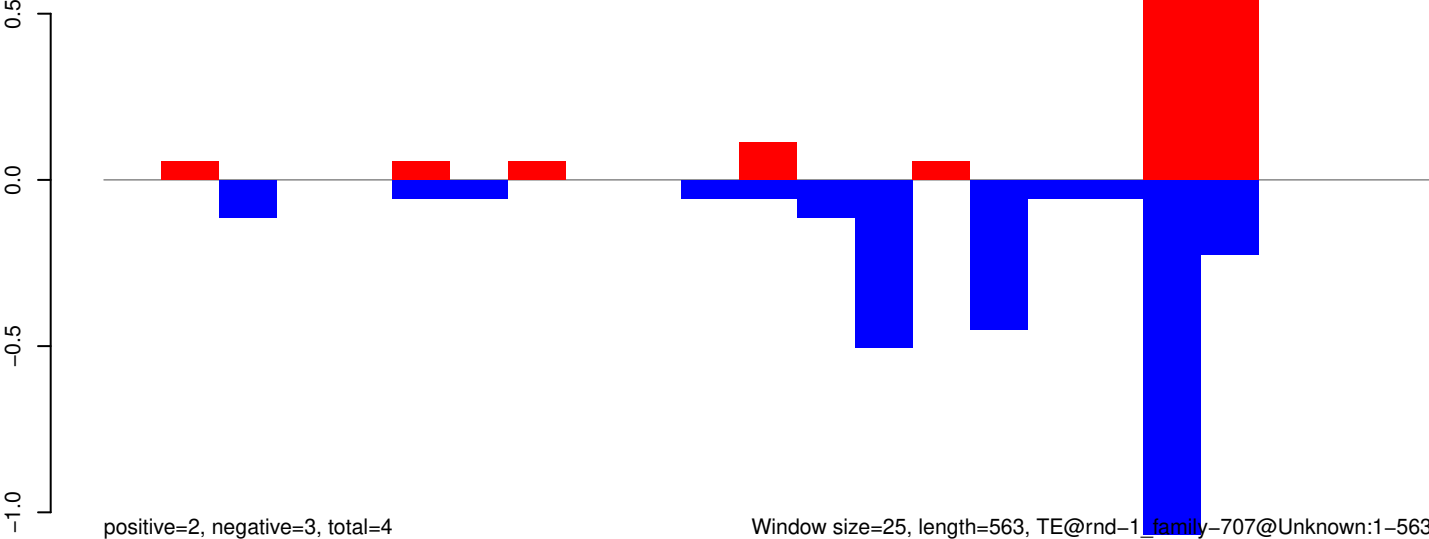
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



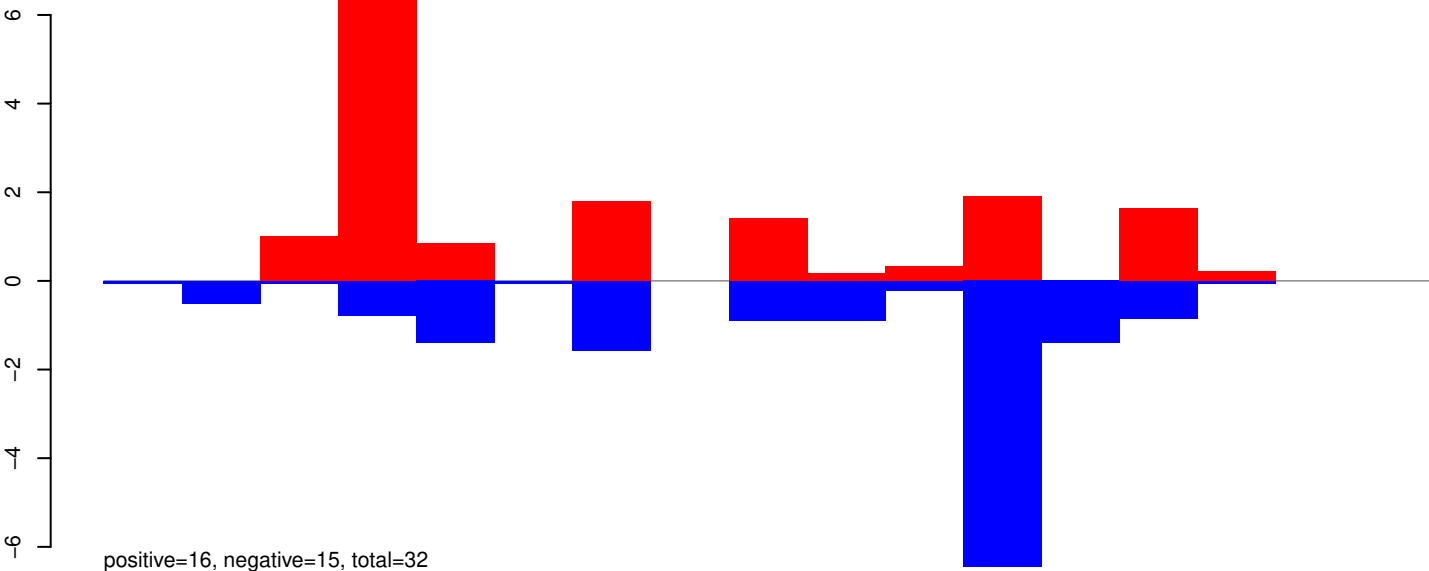
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



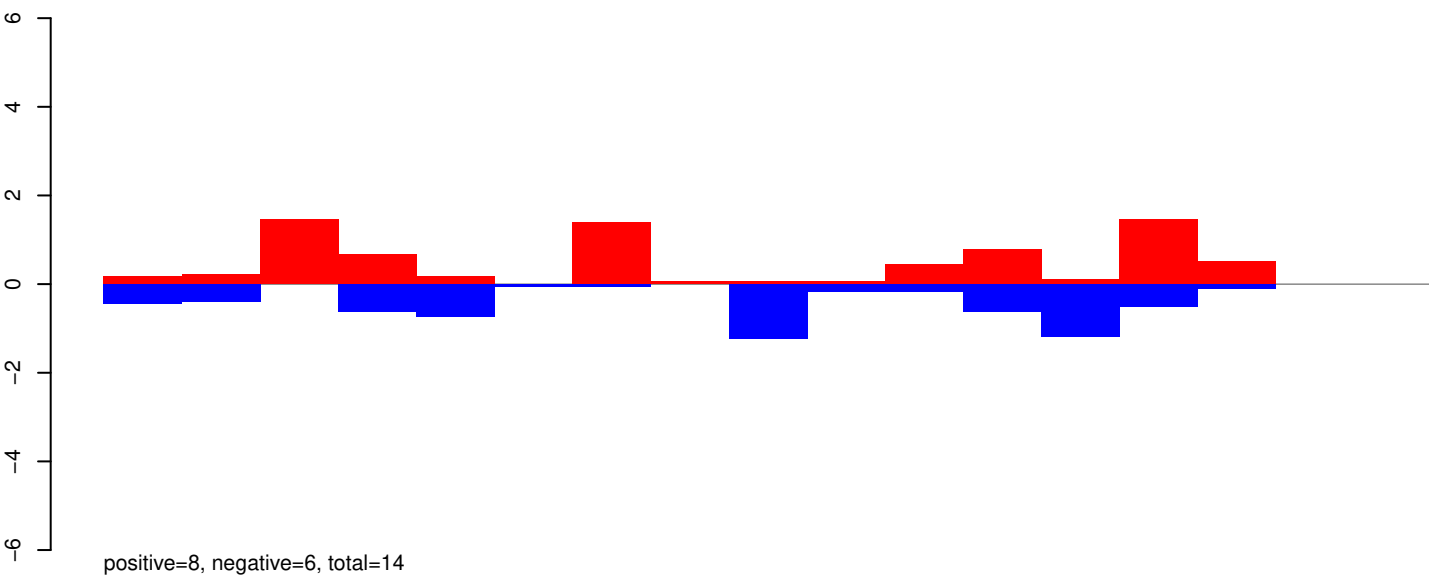
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



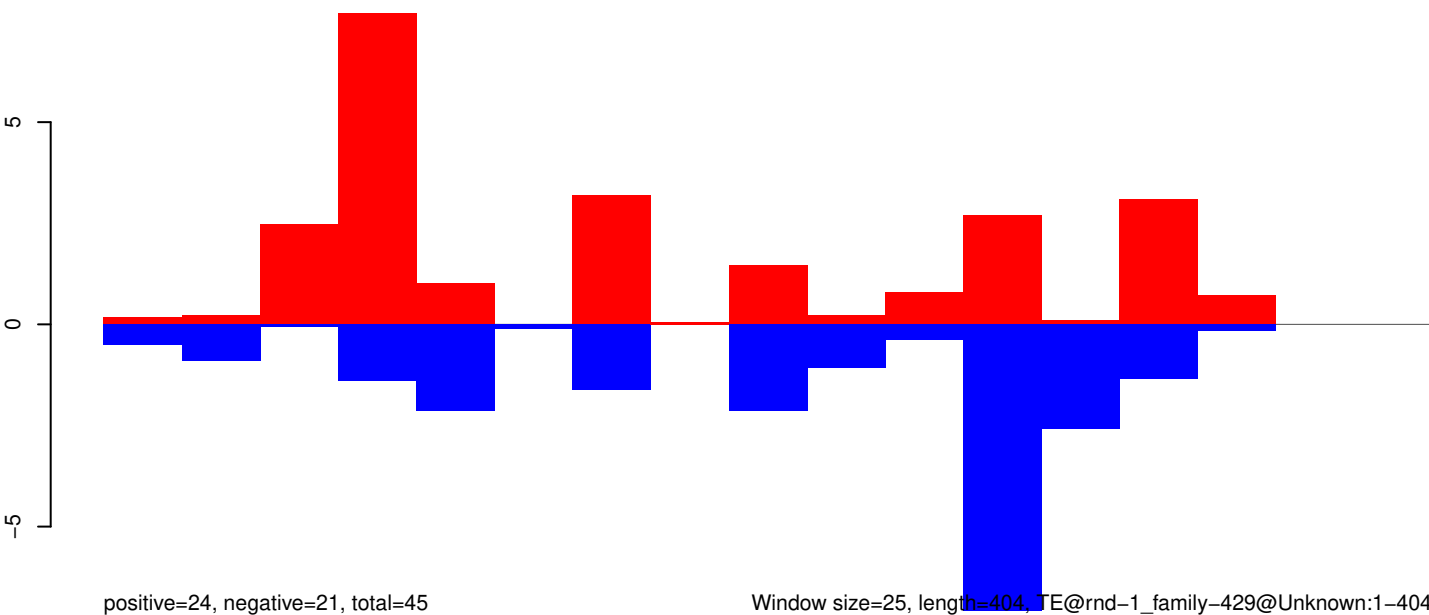
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

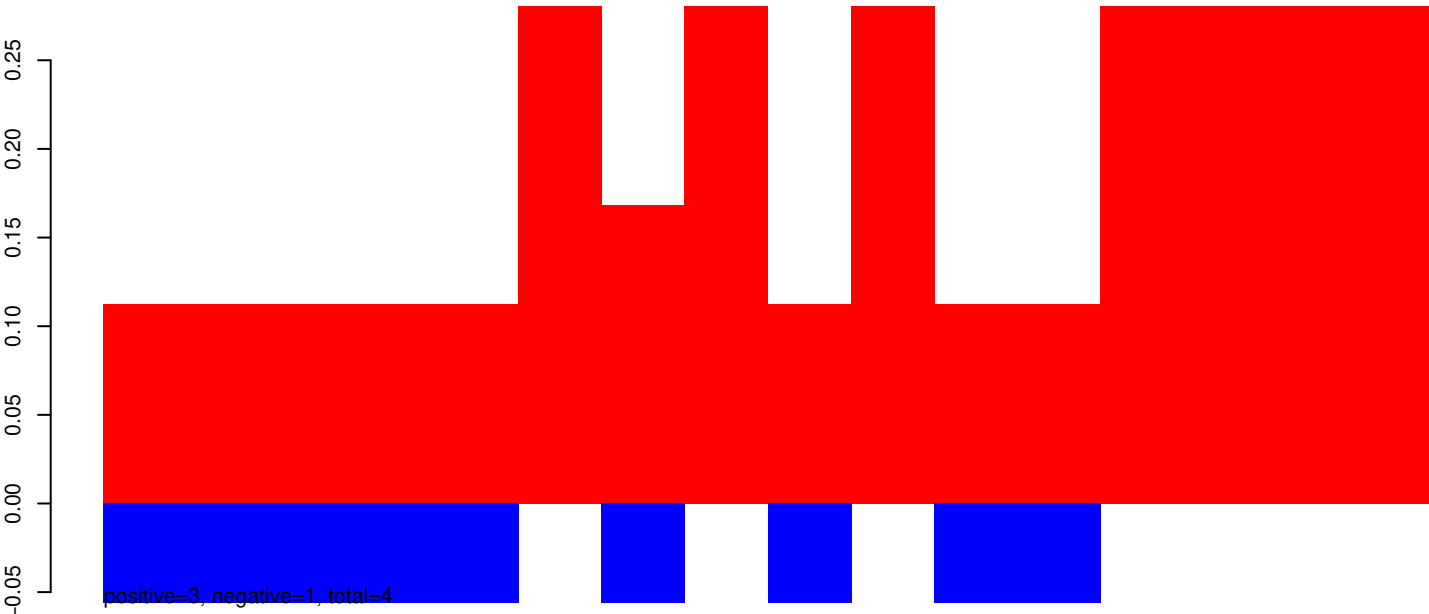


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

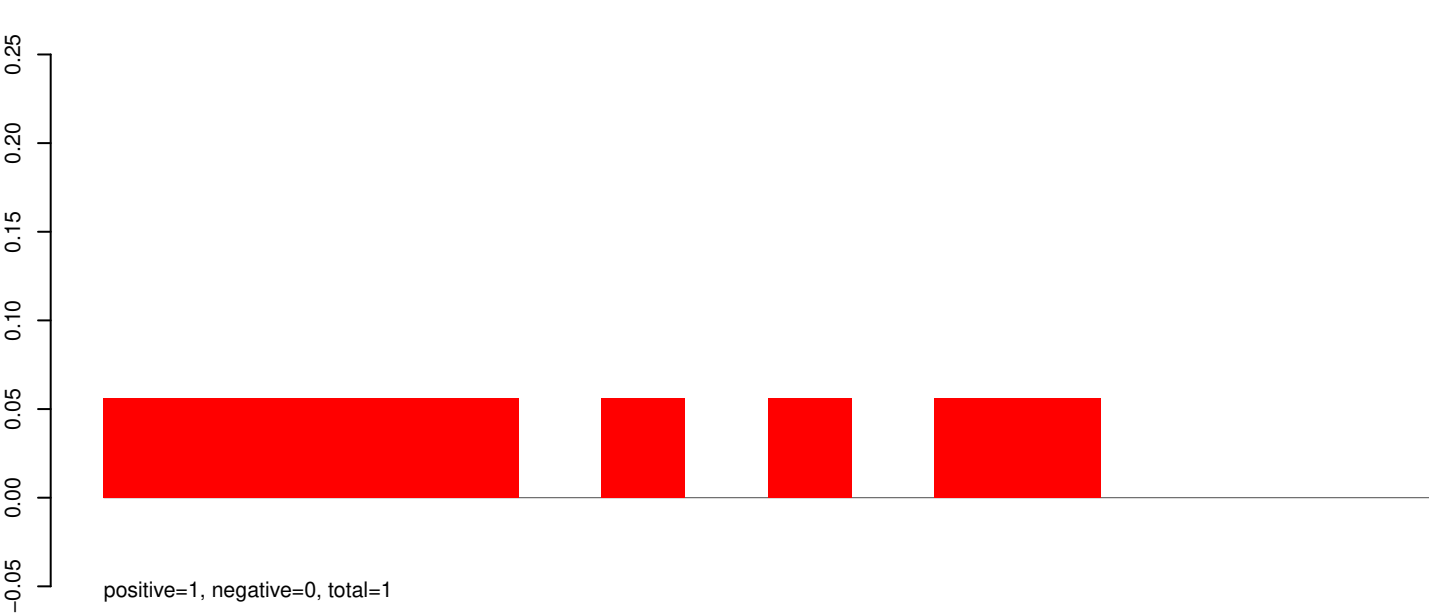


Window size=25, length=404, TE@rnd-1_family-429@Unknown:1-404

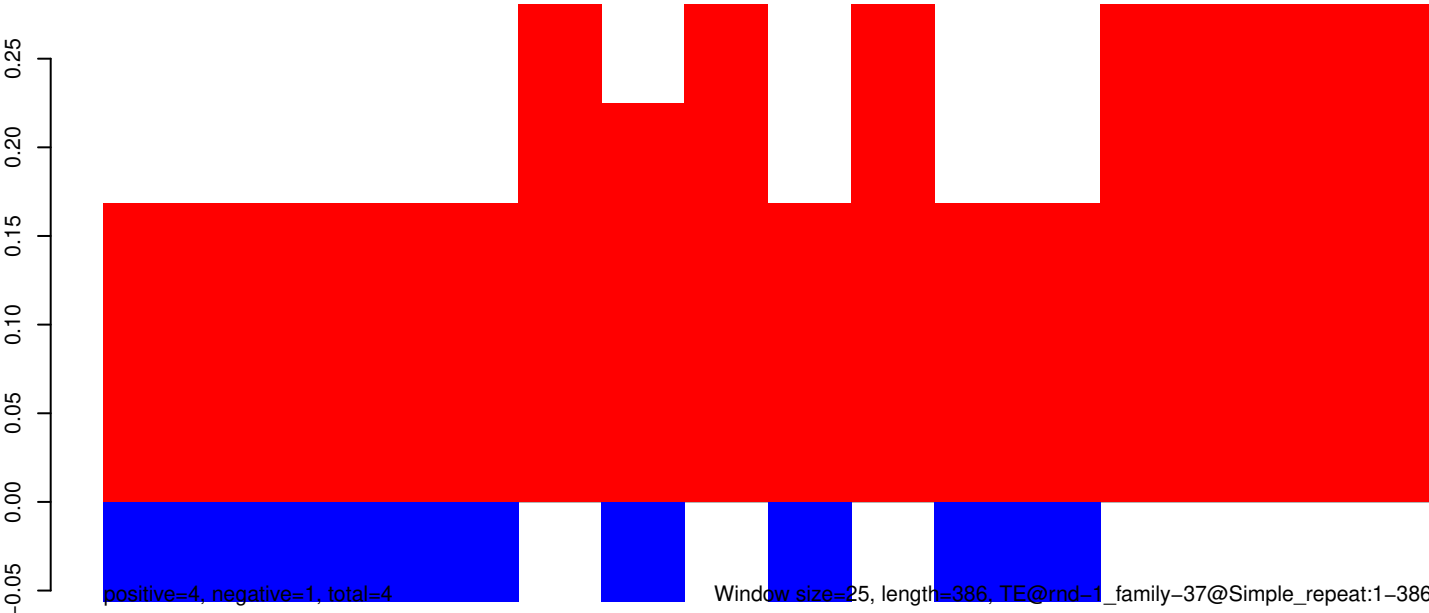
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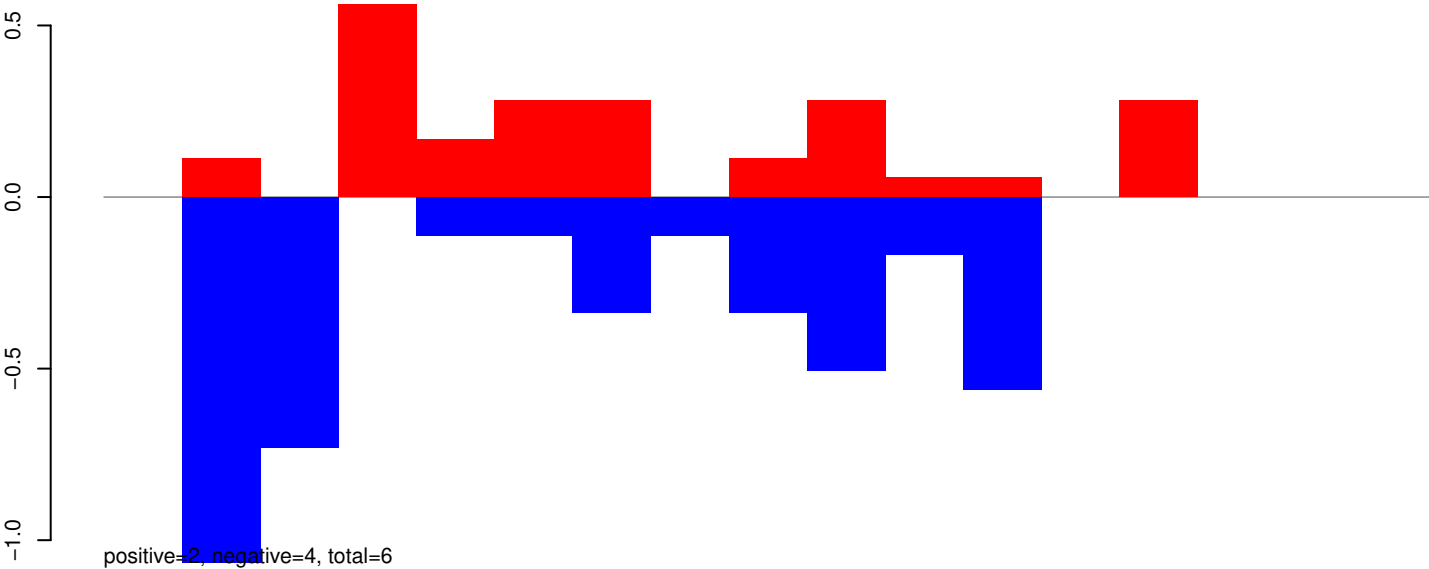
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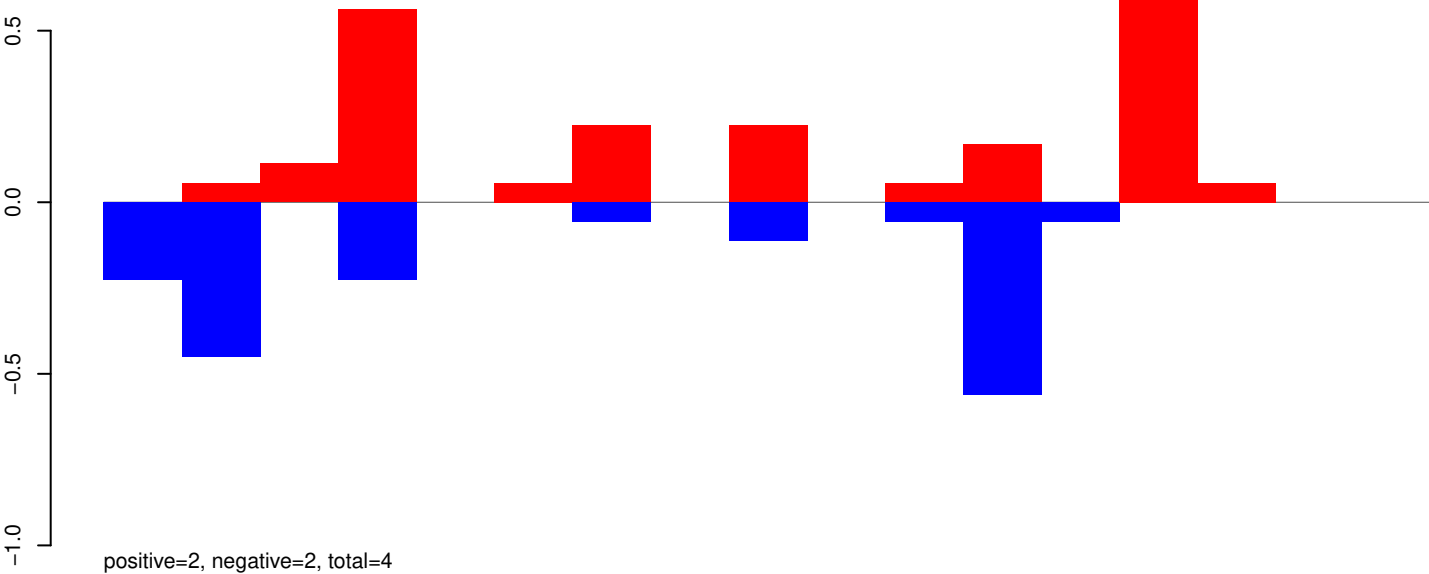
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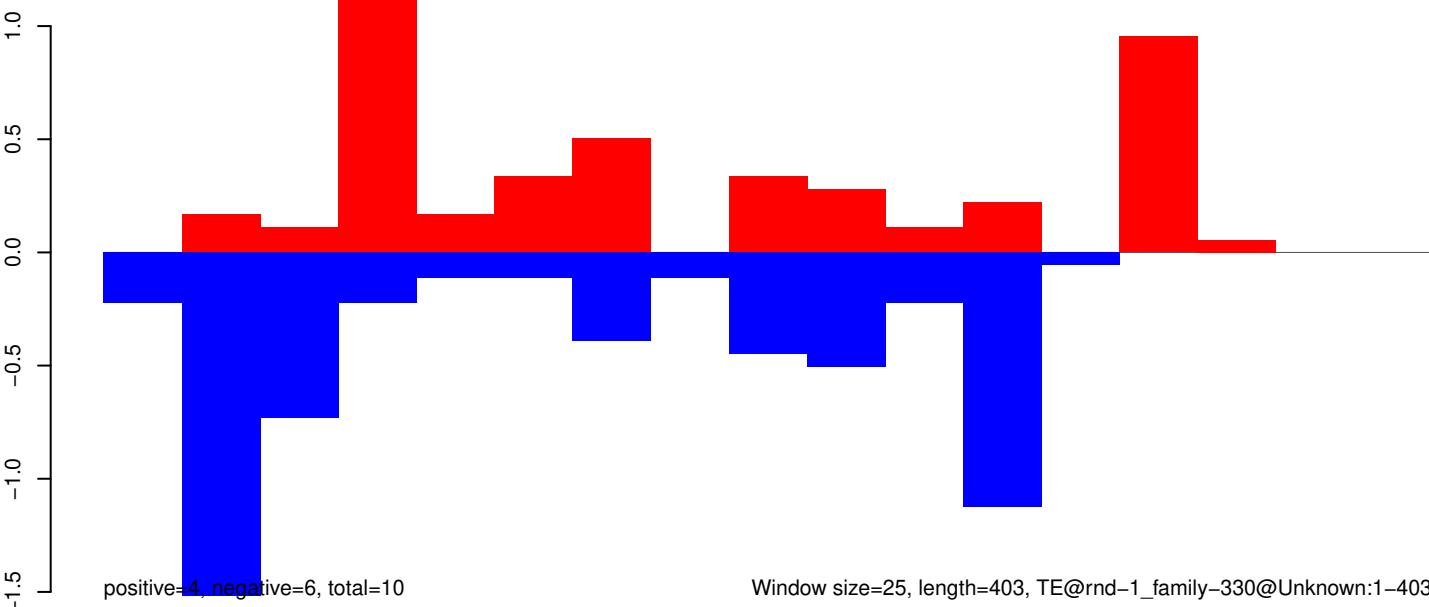
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



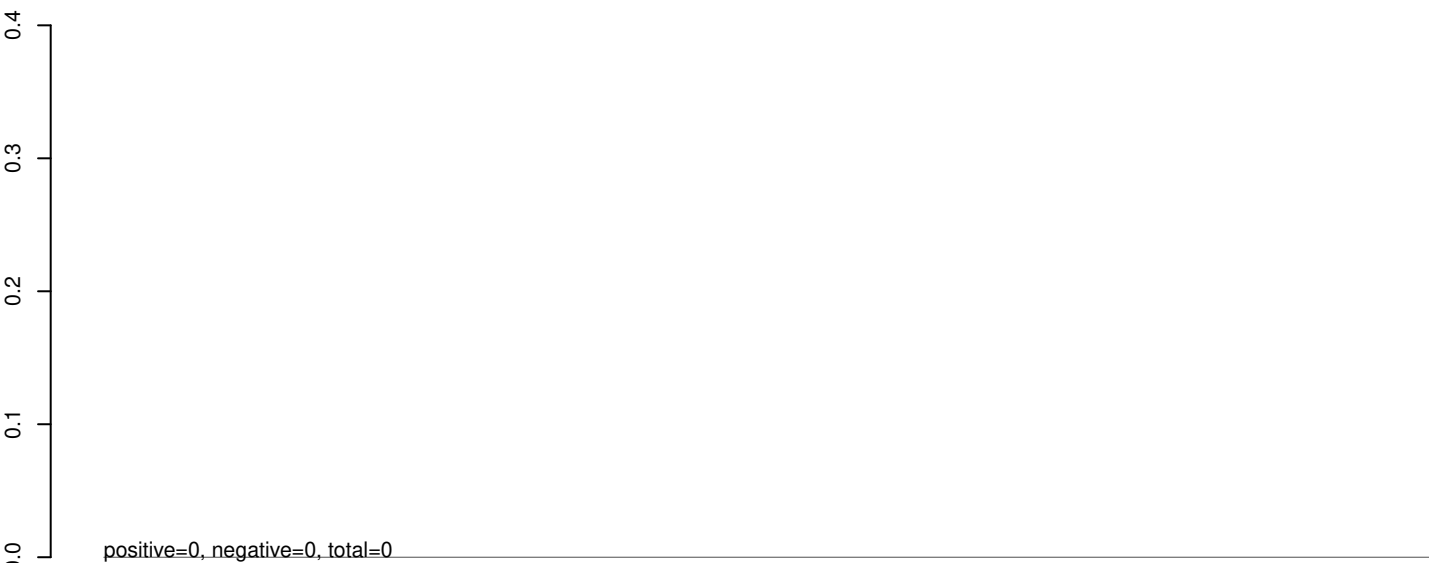
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



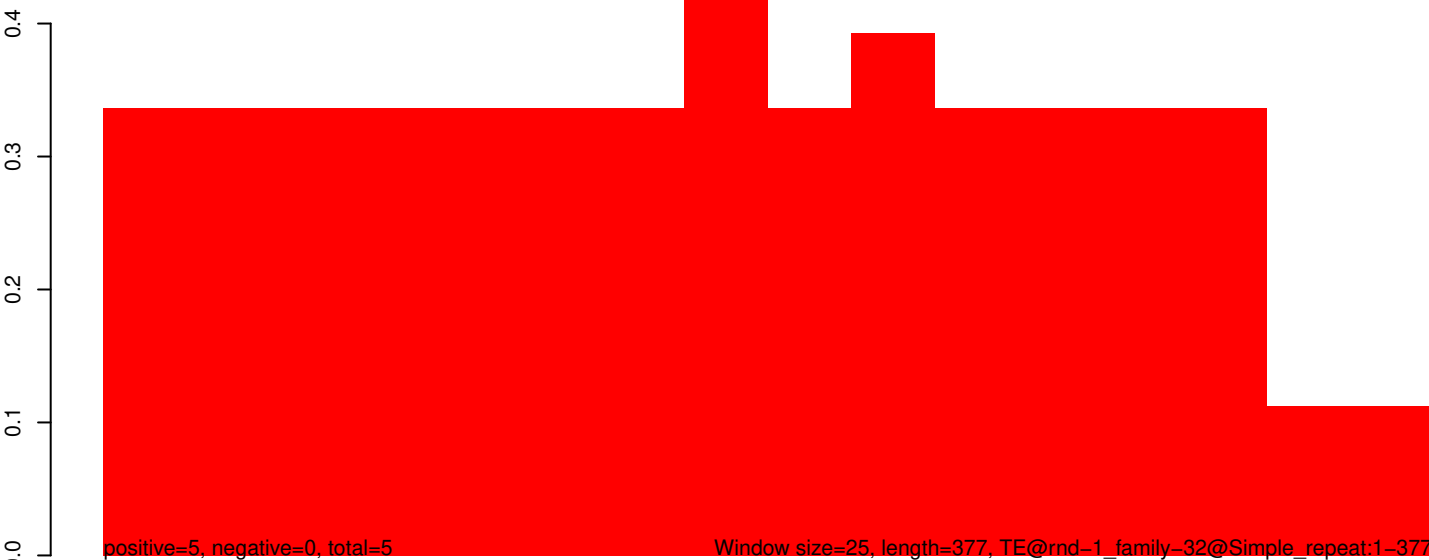
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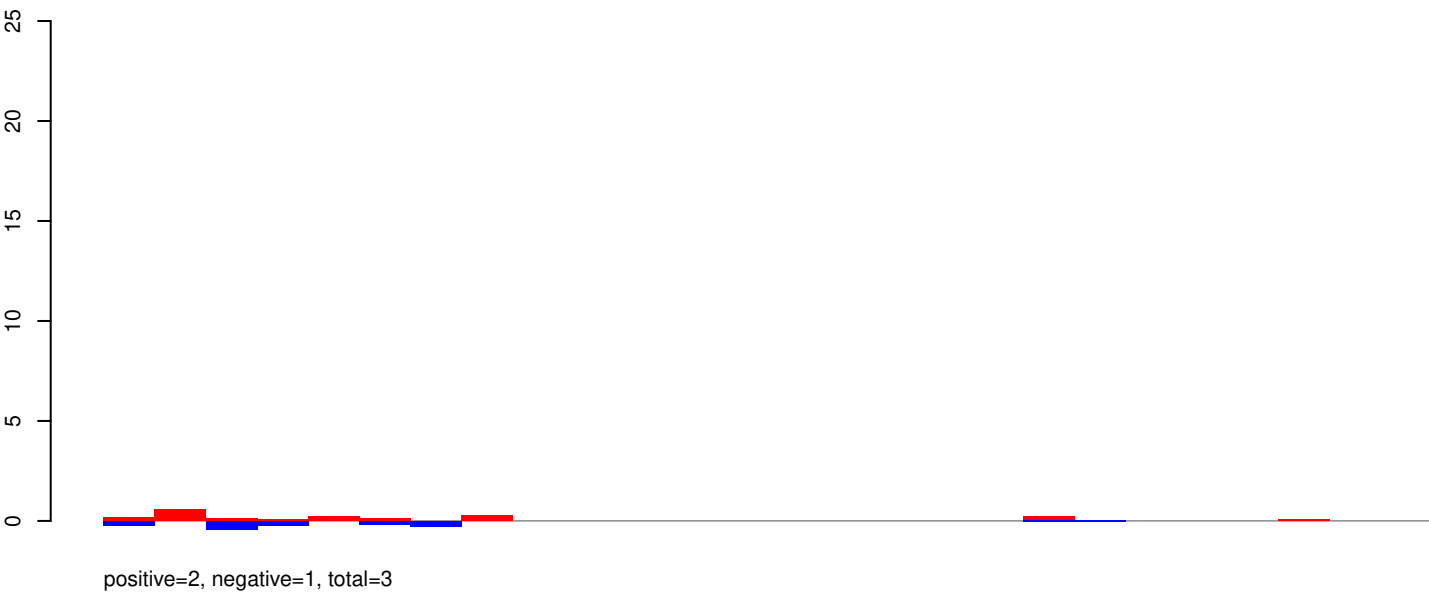
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



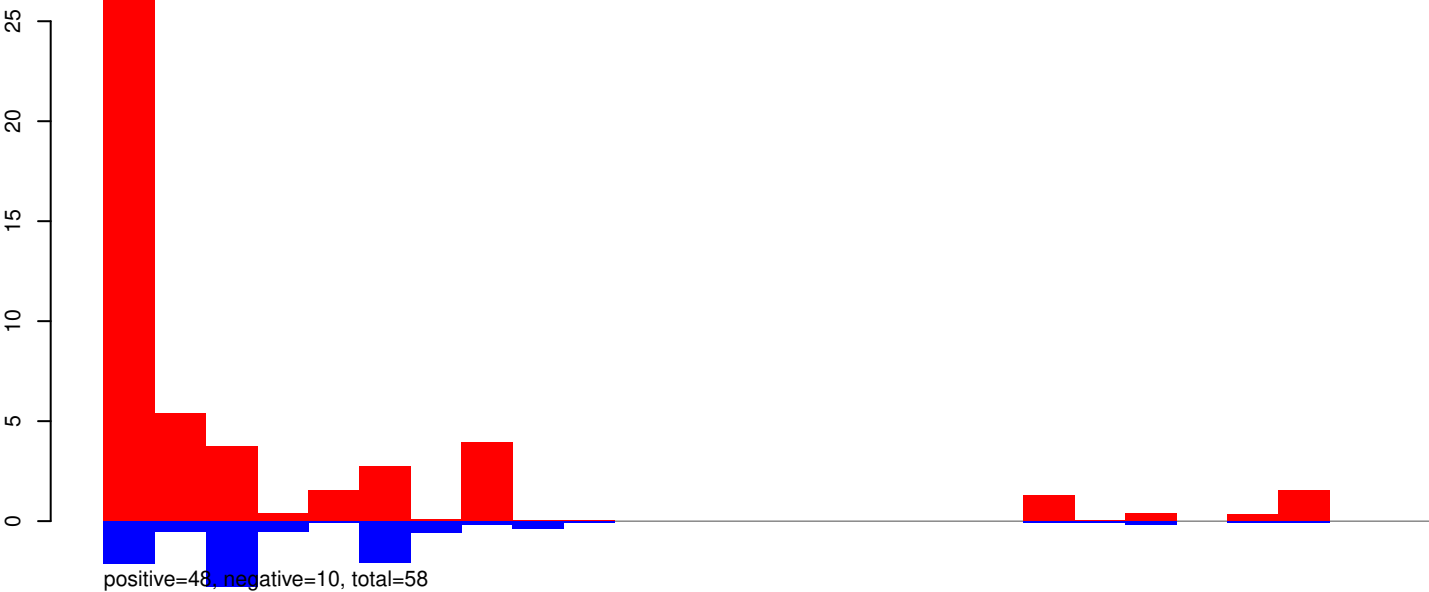
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



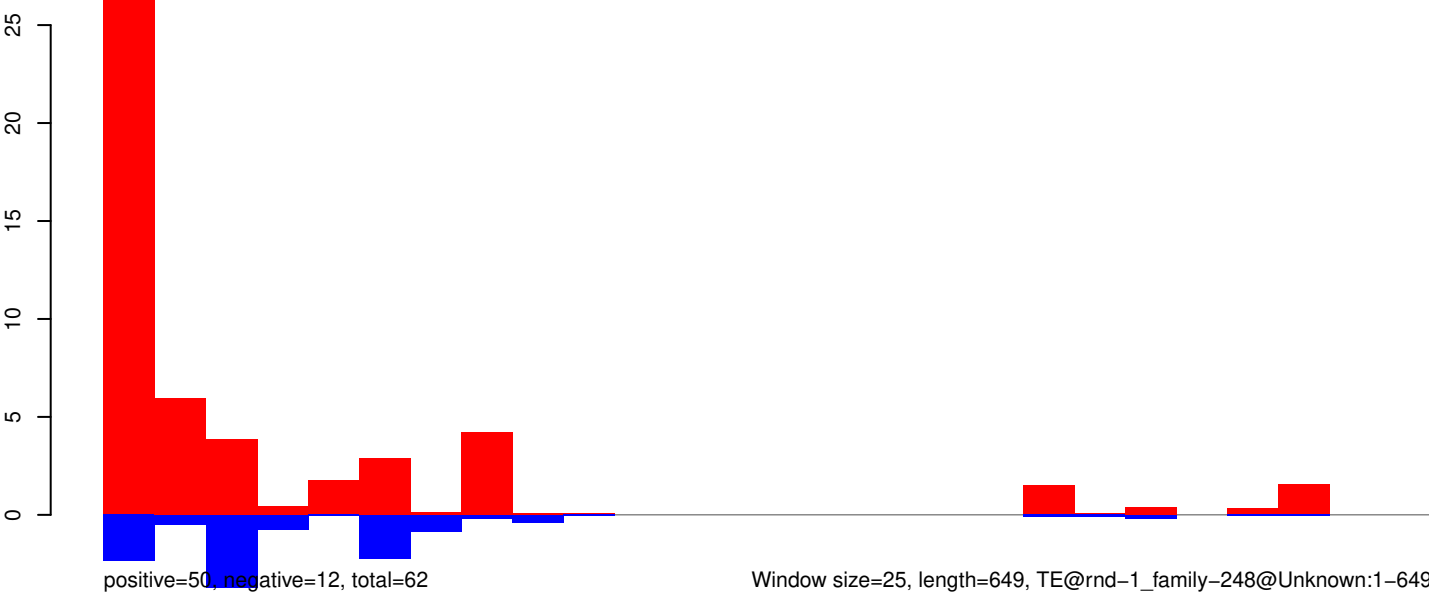
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



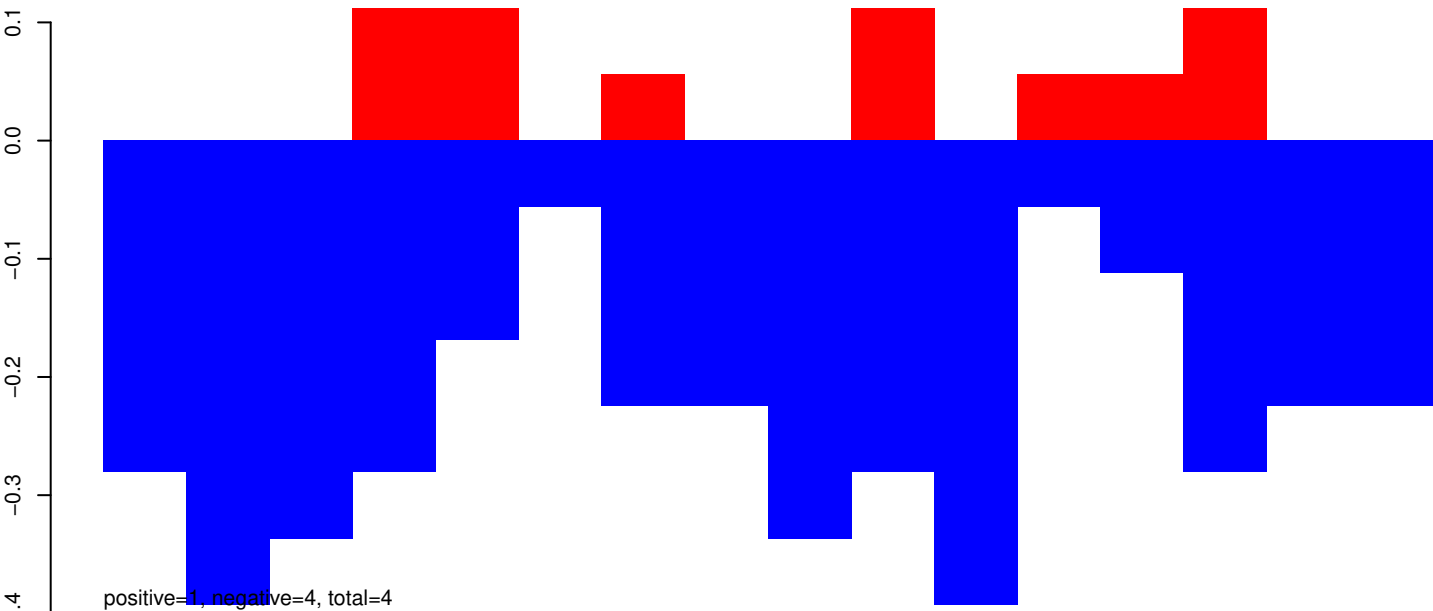
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



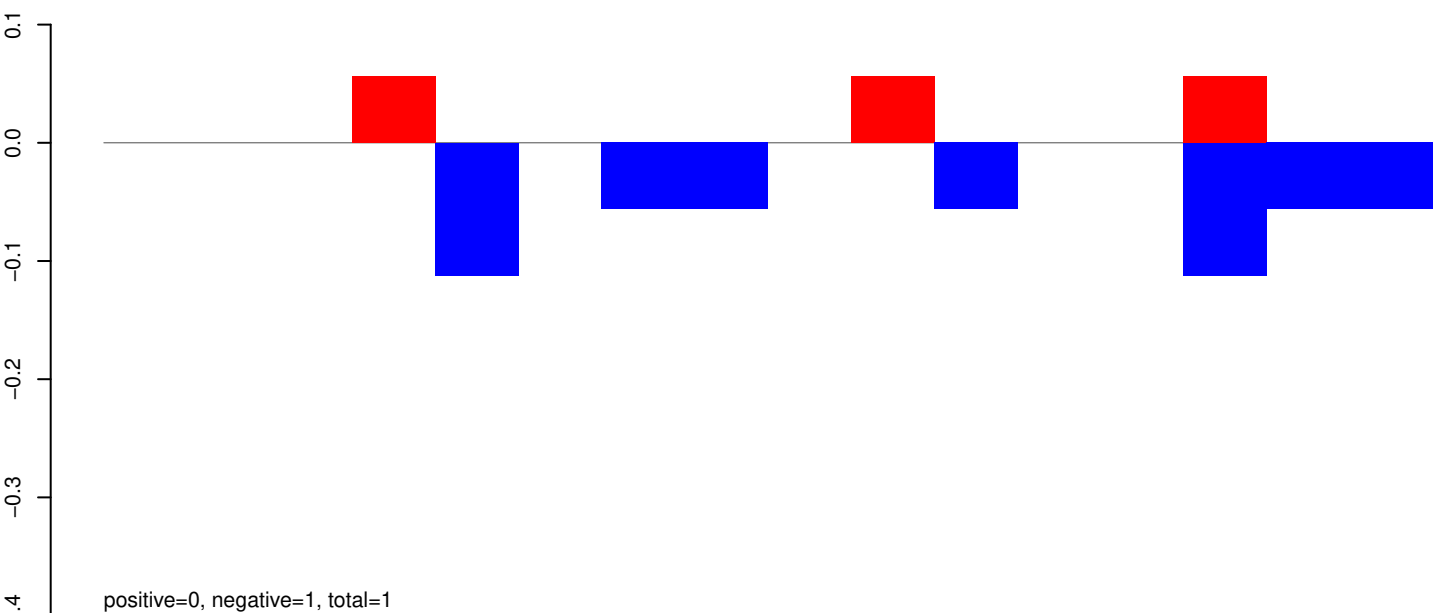
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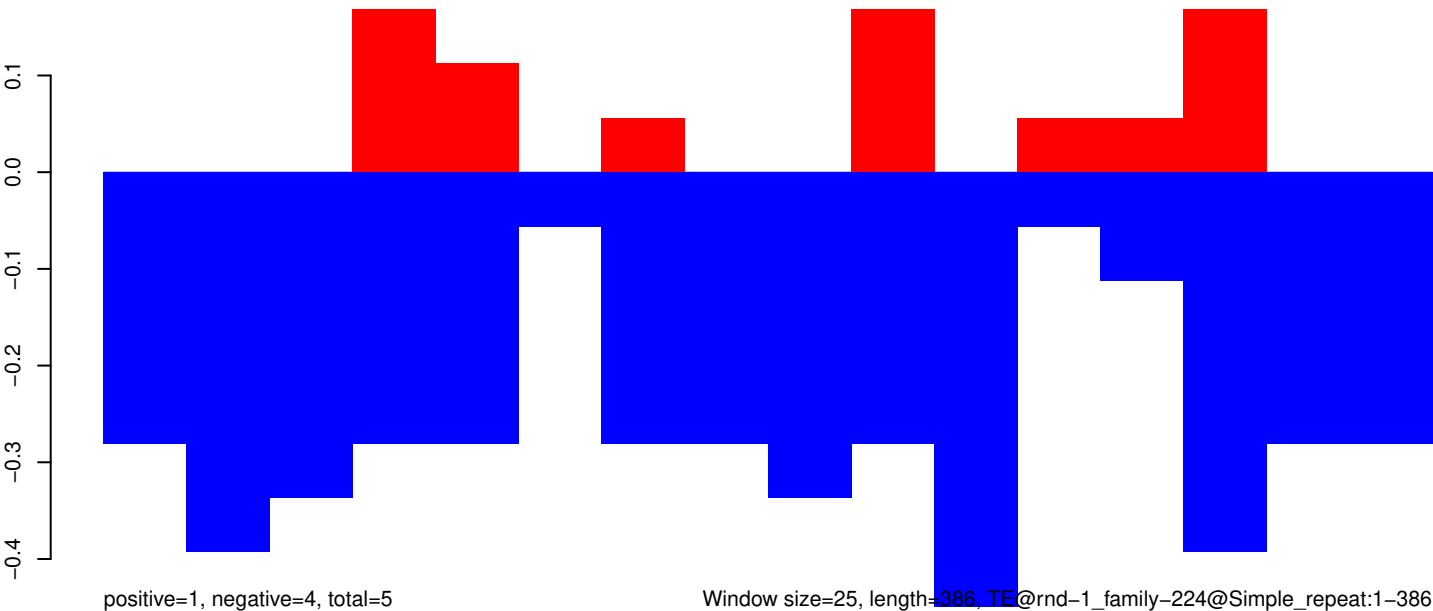
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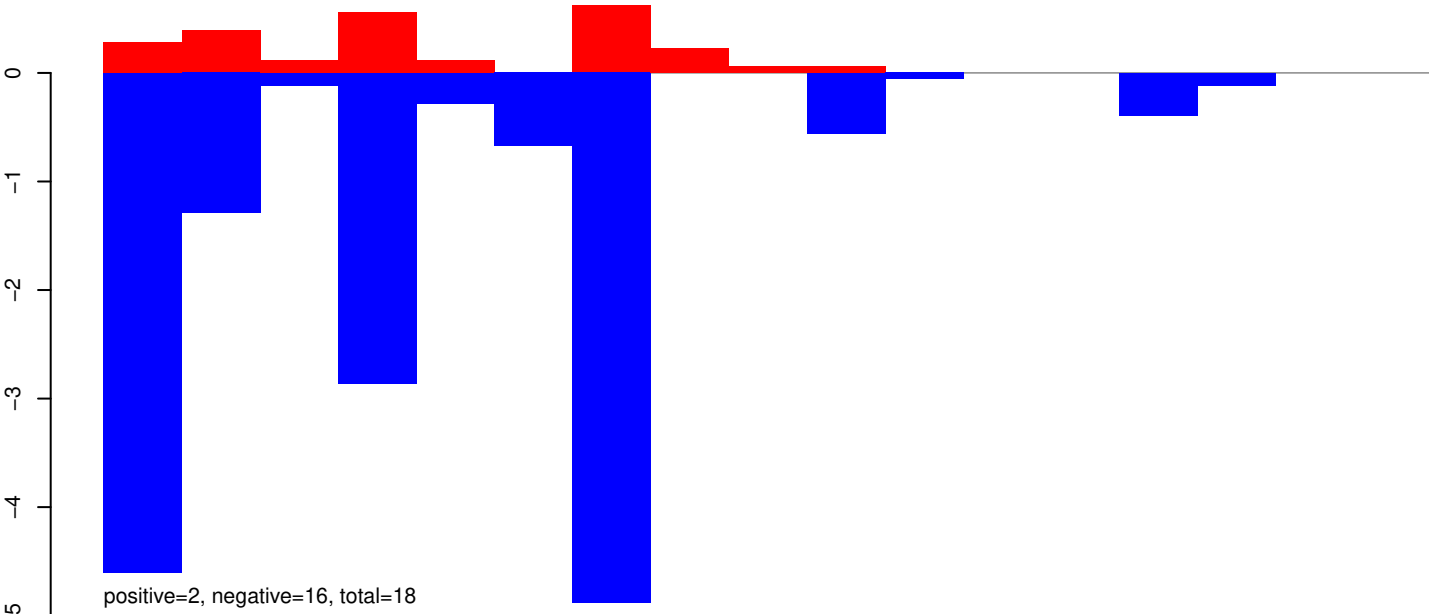
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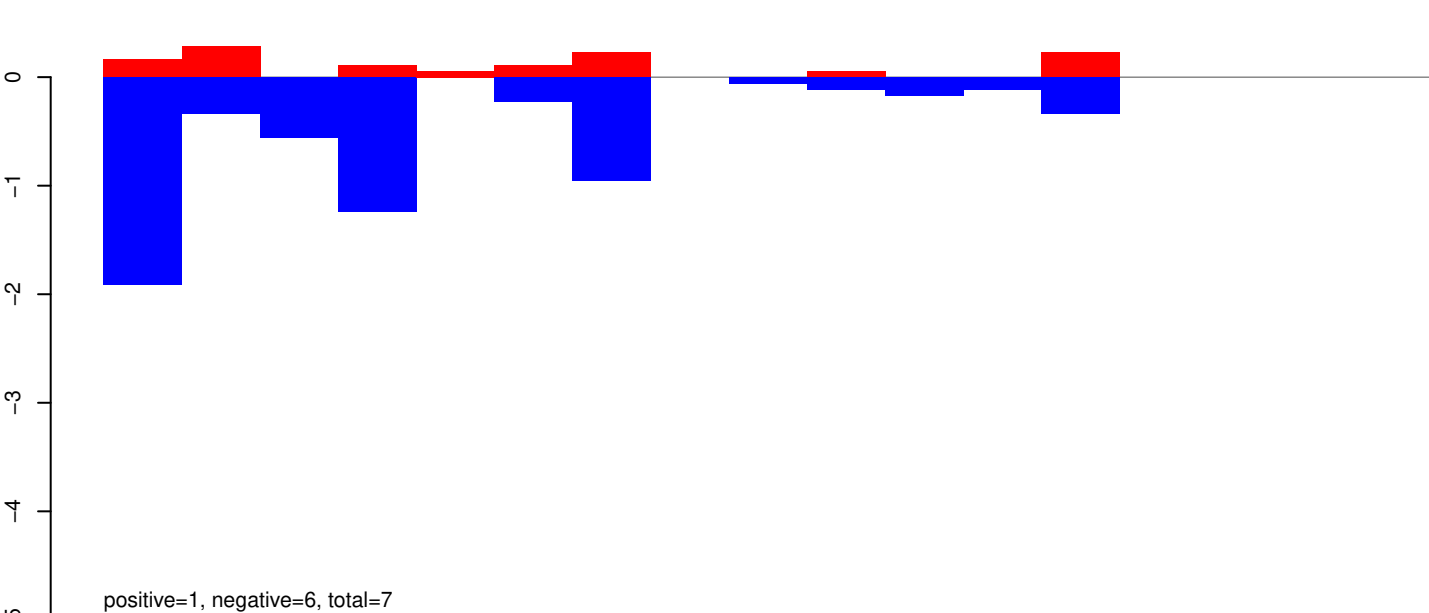
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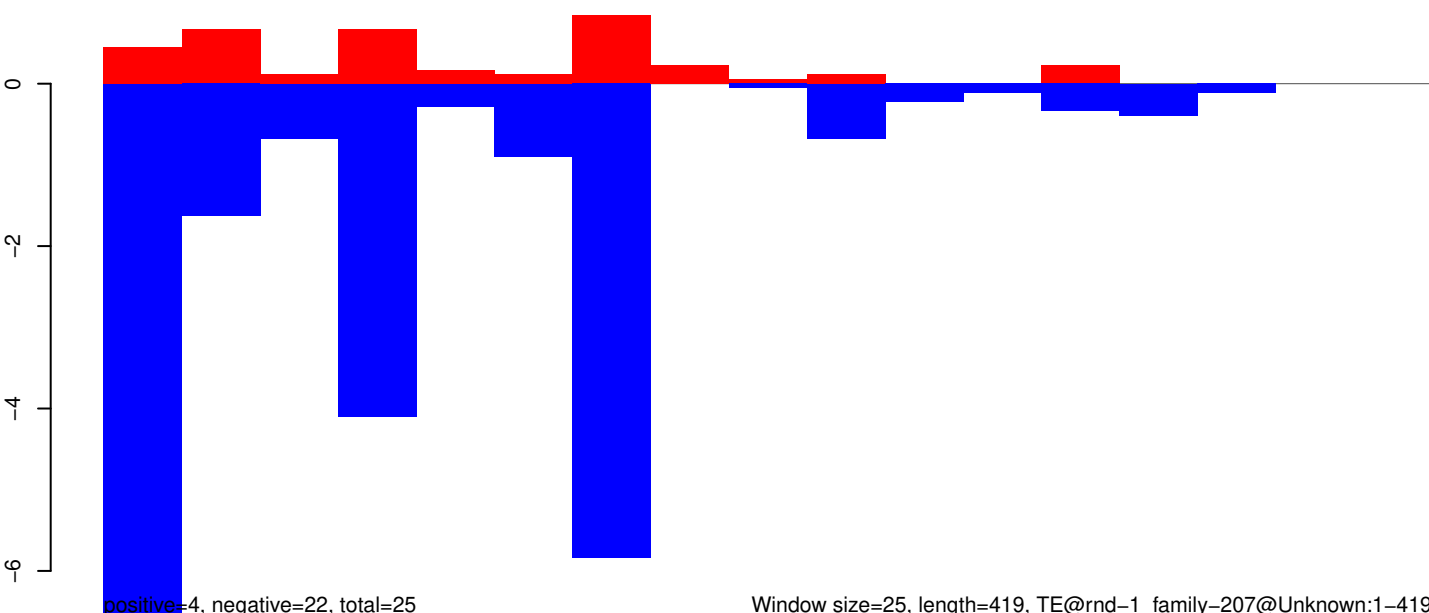
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



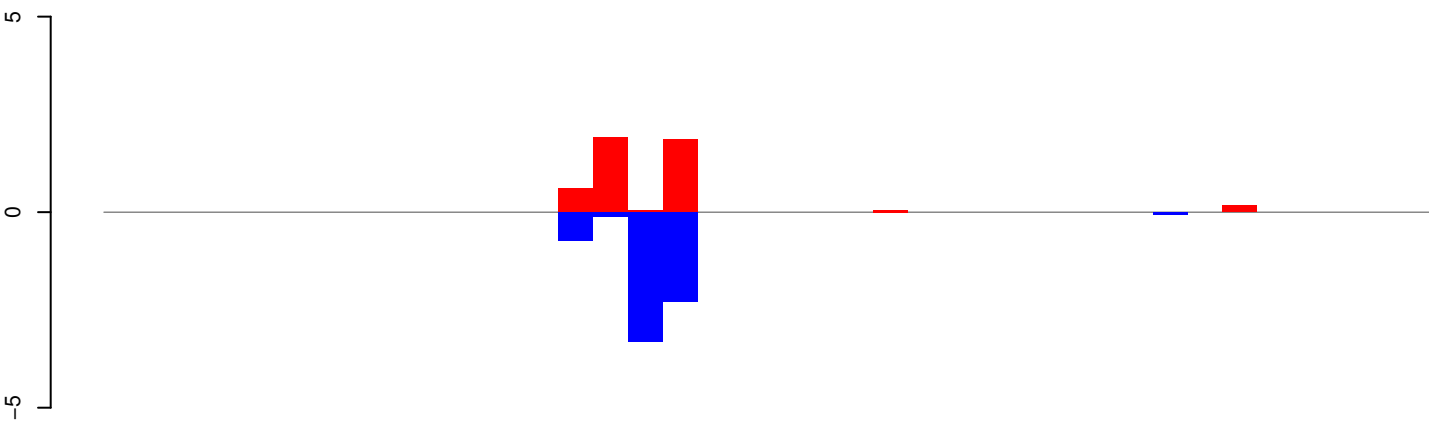
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

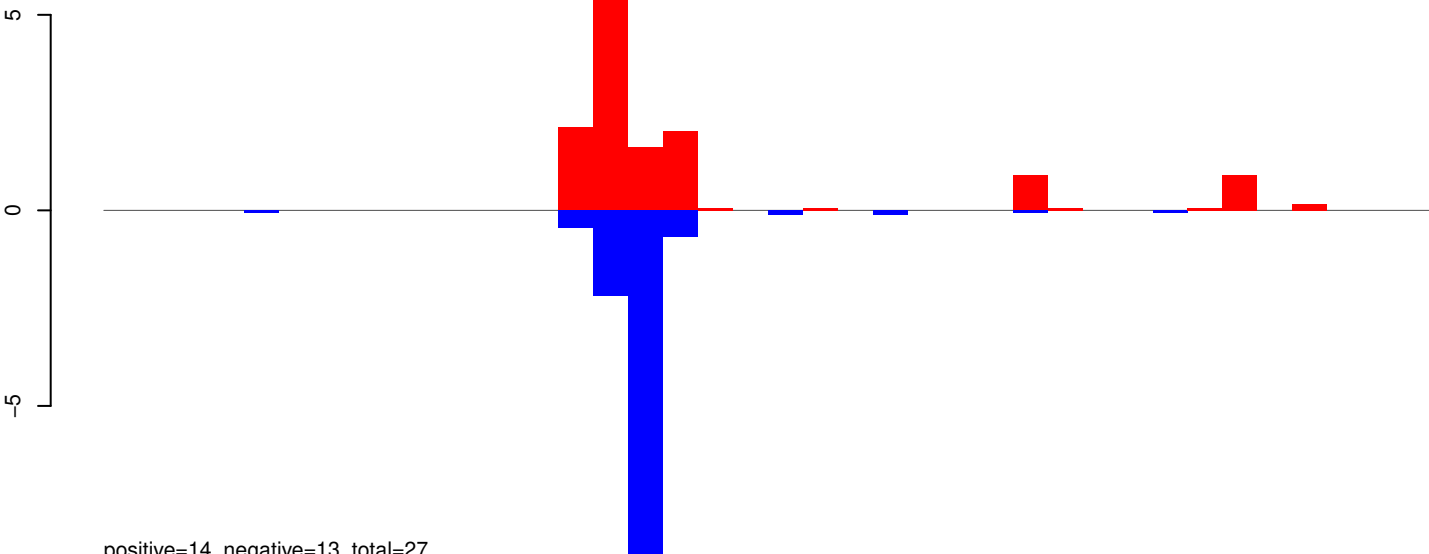


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



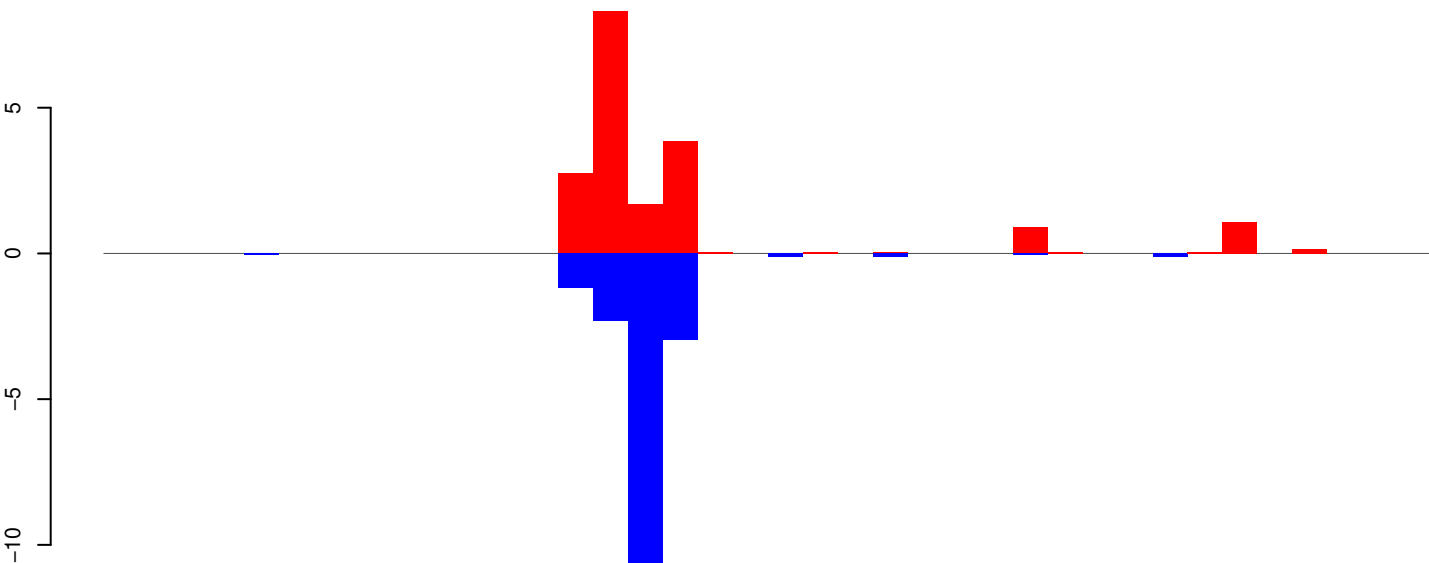
positive=5, negative=7, total=11

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=14, negative=13, total=27

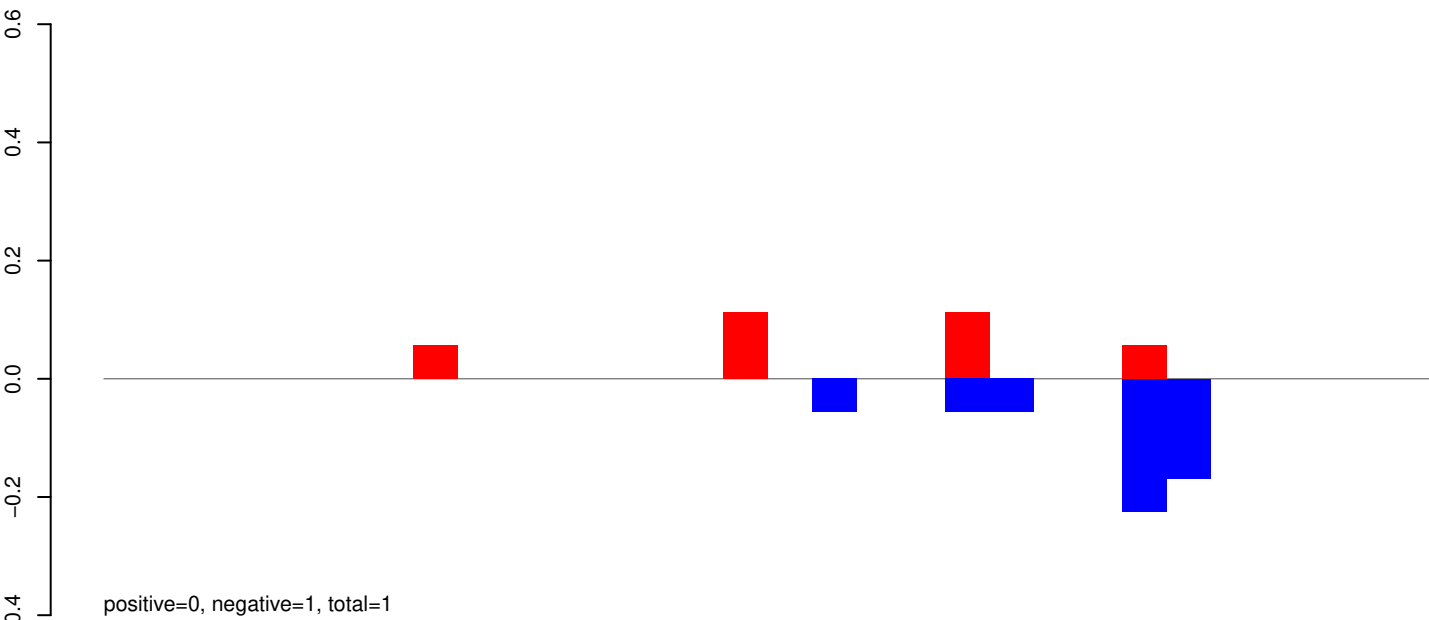
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



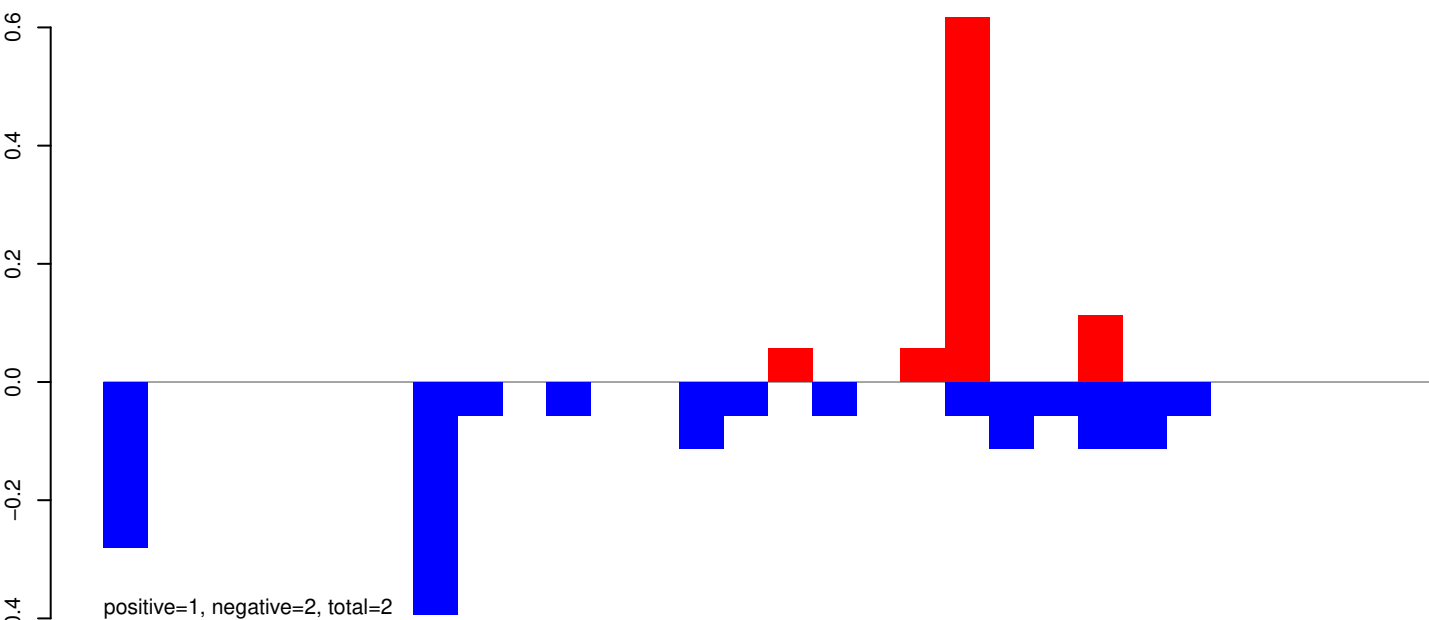
positive=19, negative=19, total=38

Window size=25, length=942, TE@rnd-1_family-191@Unknown:1-942

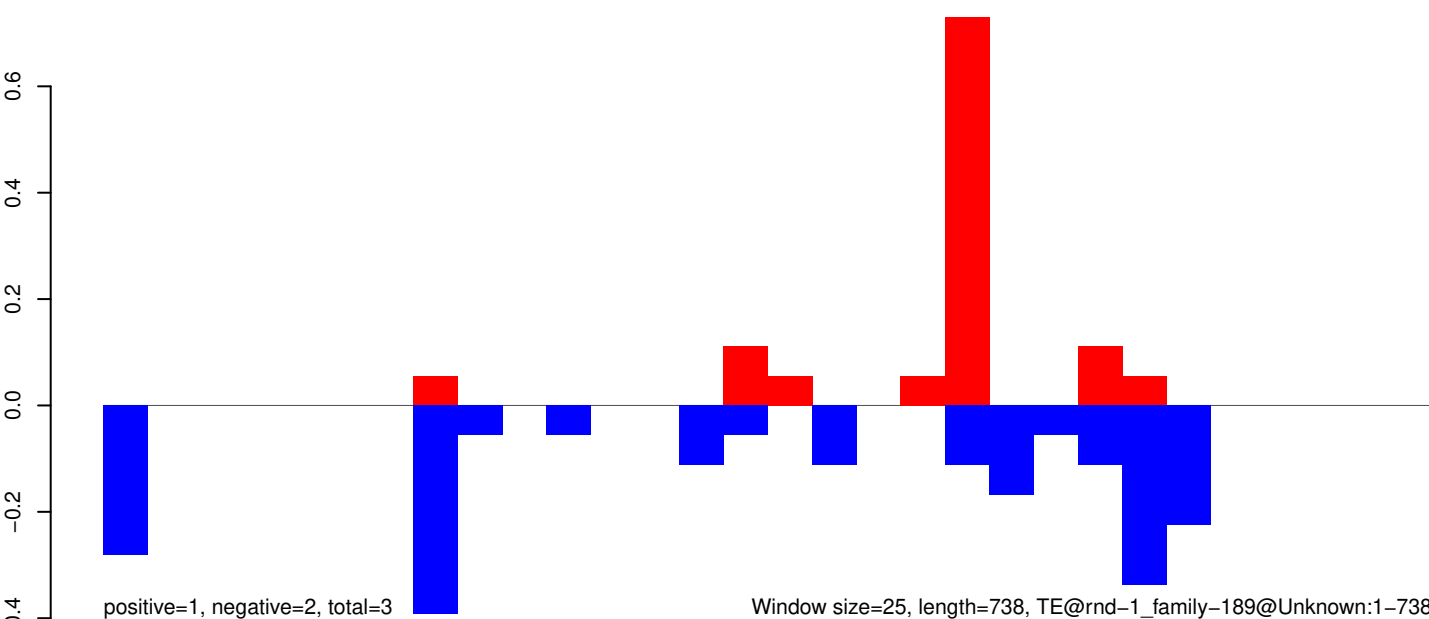
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

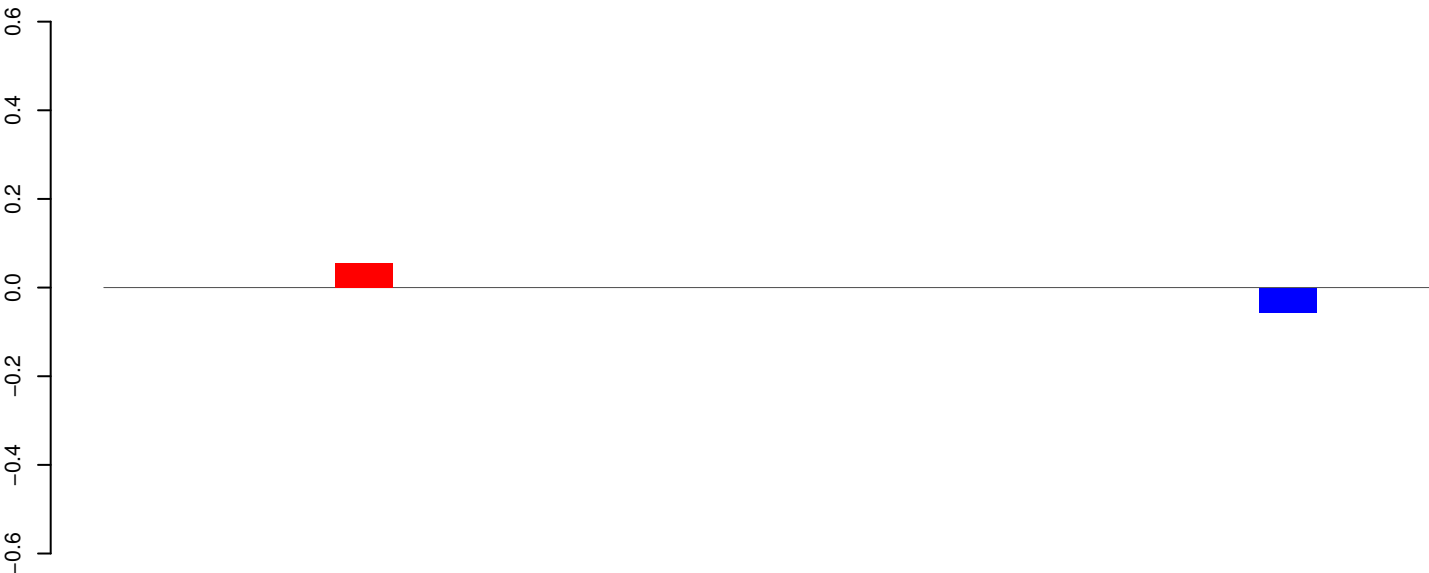


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



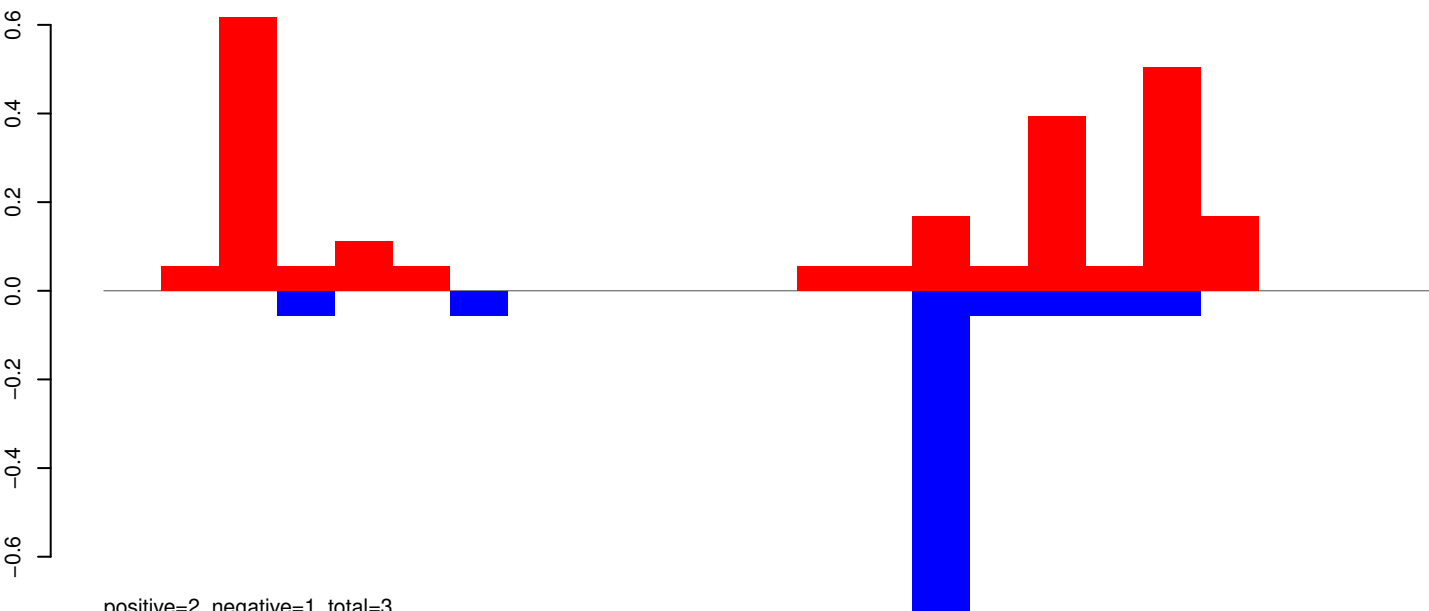
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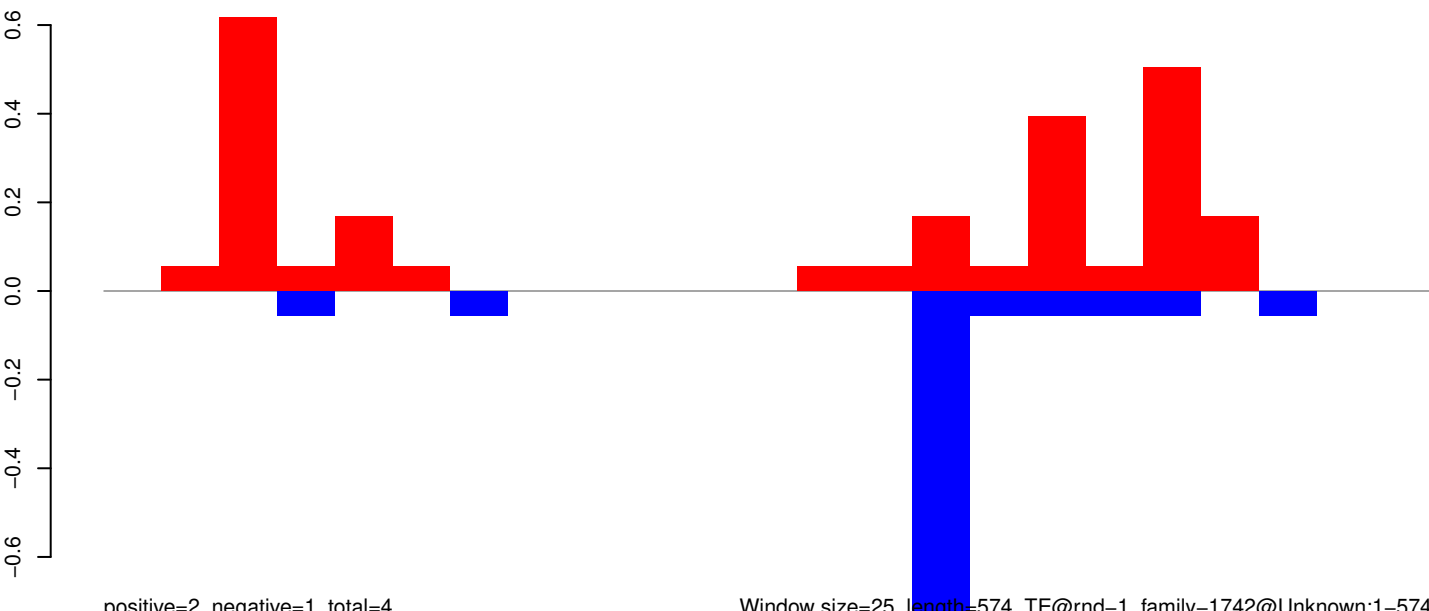
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

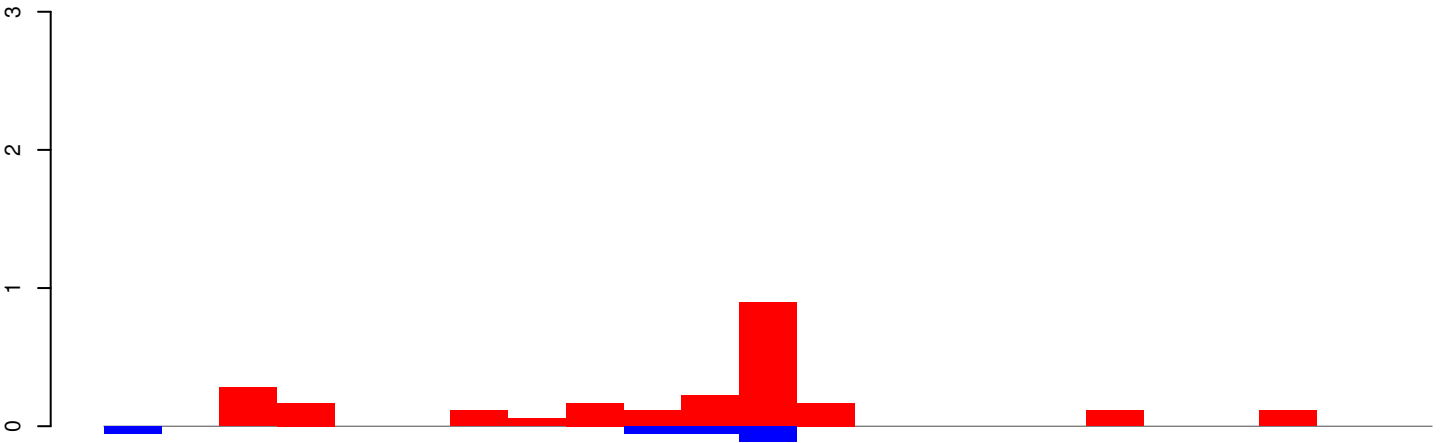
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=4

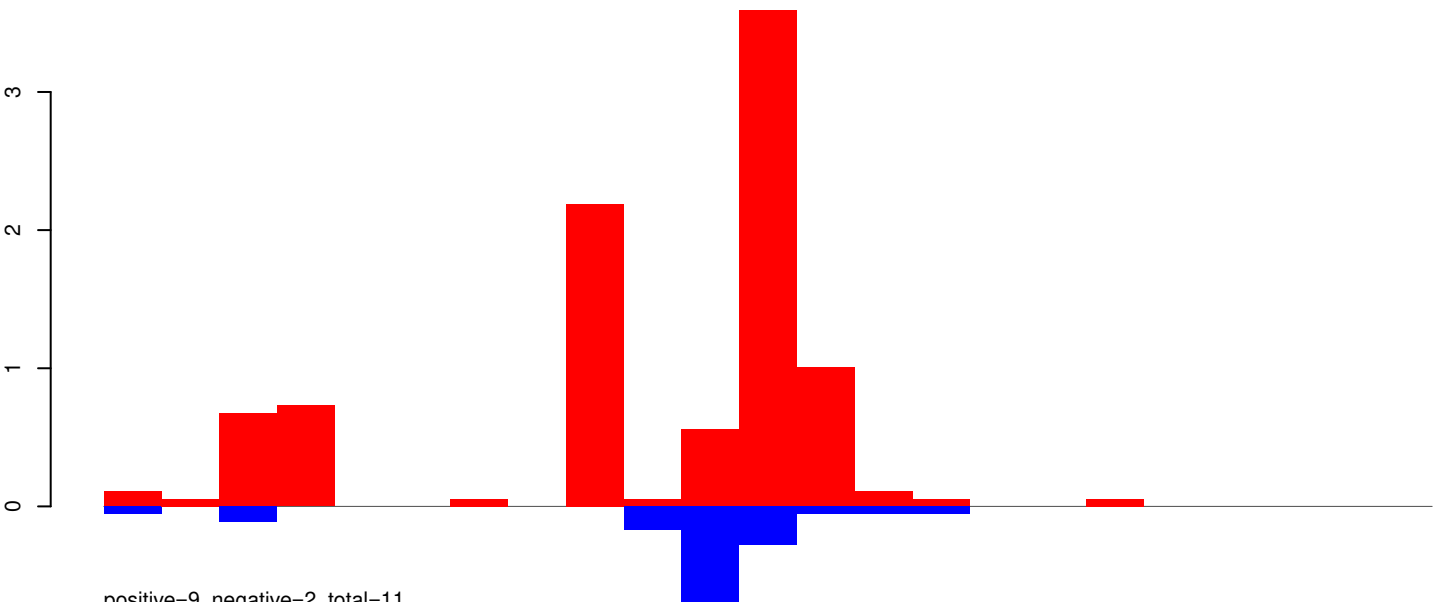
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



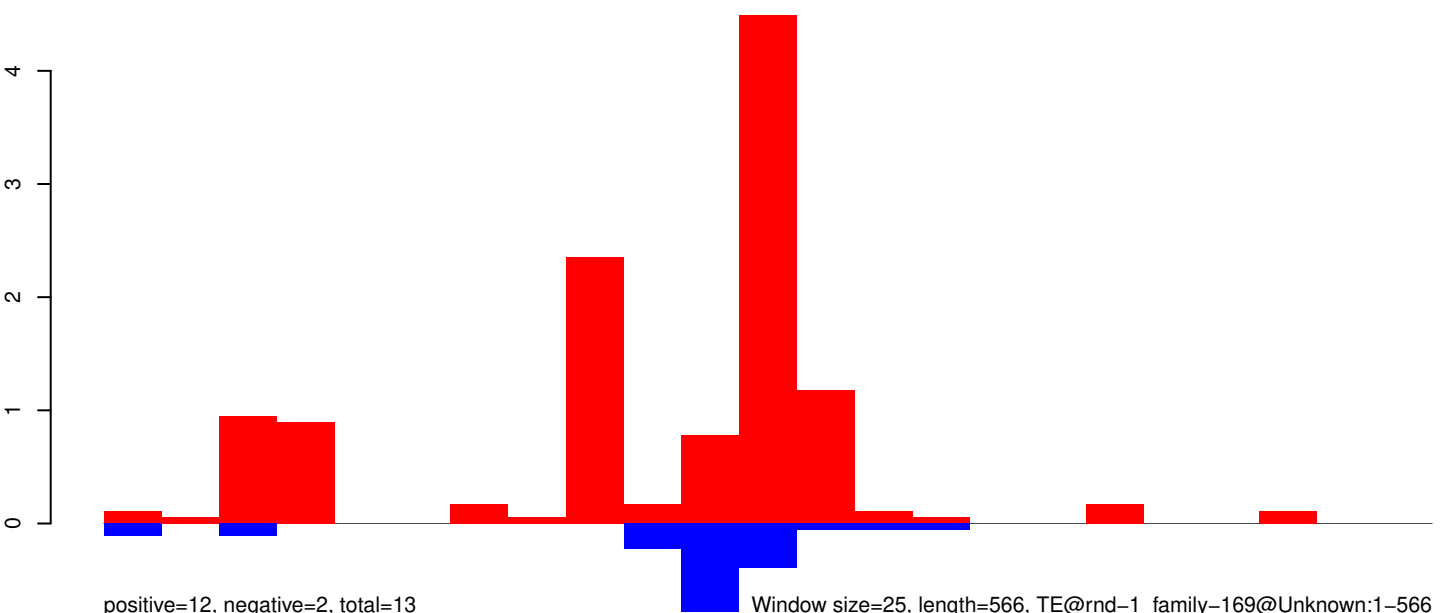
positive=2, negative=0, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=9, negative=2, total=11

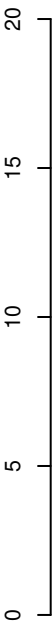
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=12, negative=2, total=13

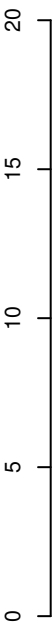
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



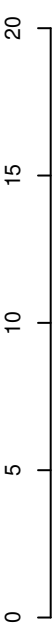
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



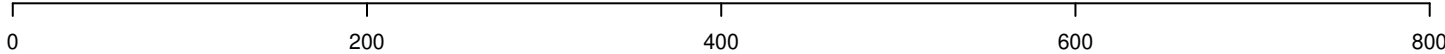
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

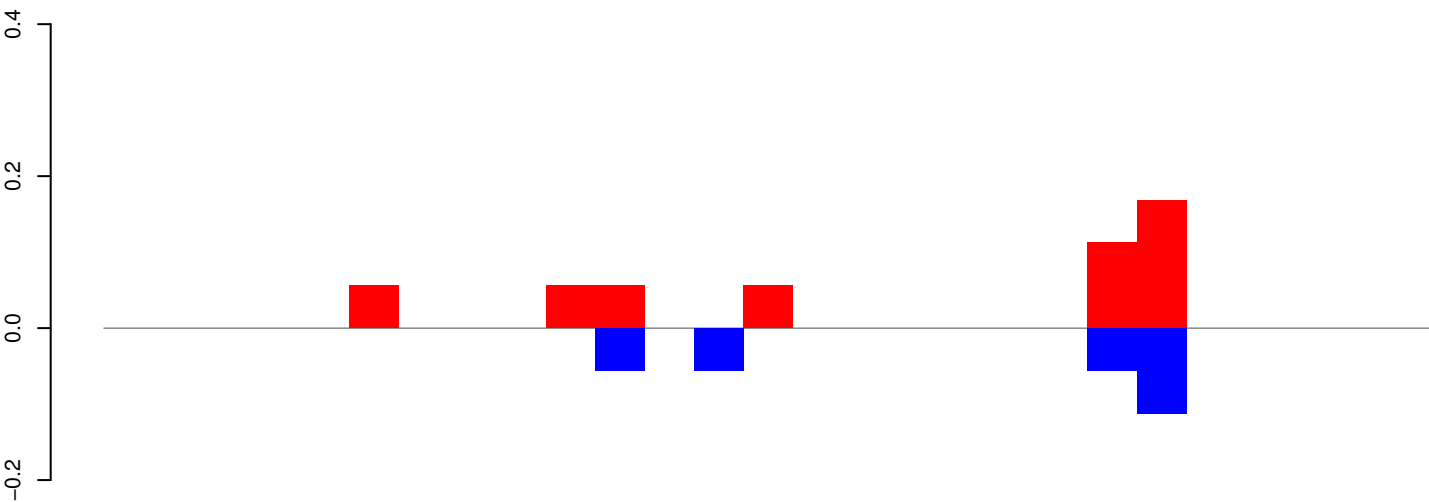


positive=41, negative=2, total=43

Window size=25, length=735, TE@mid=1_family=1686@Unknown:1-735

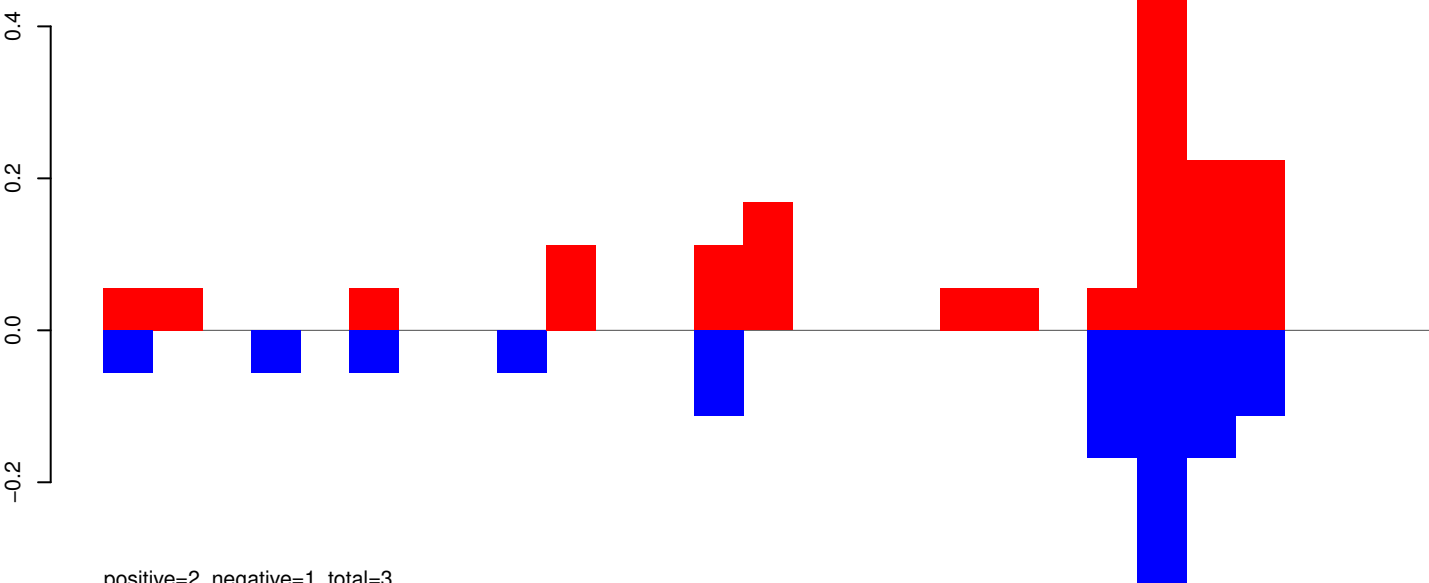


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



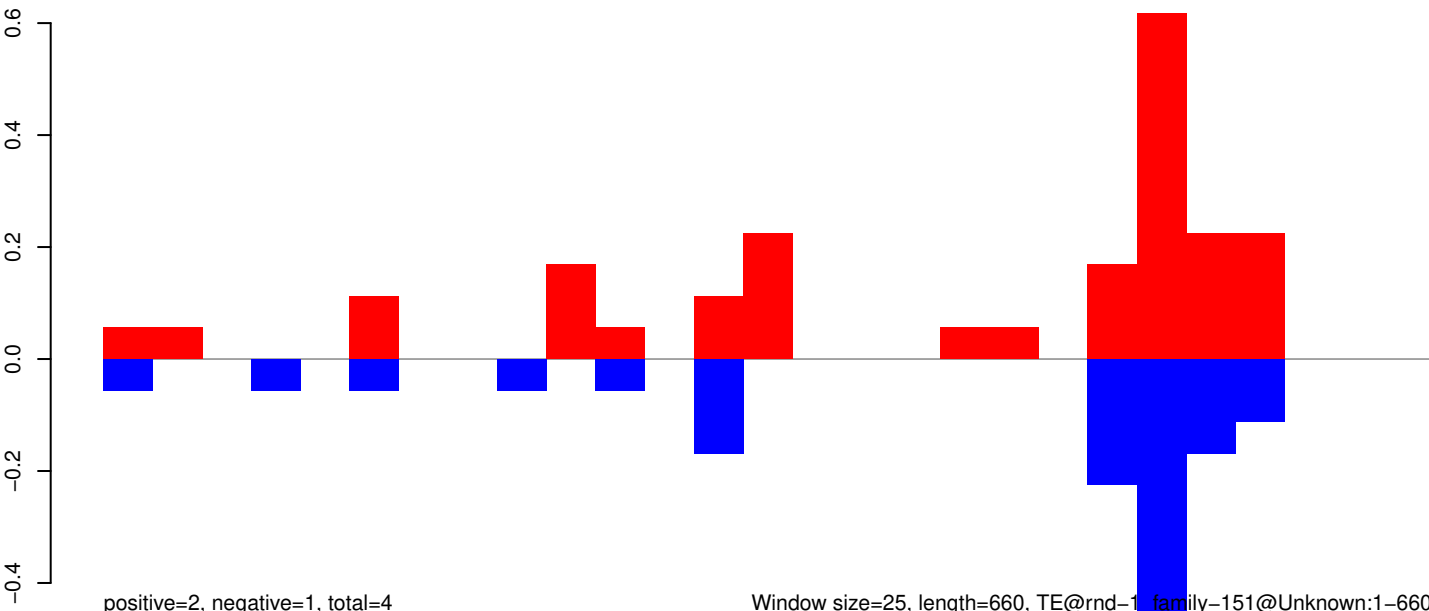
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

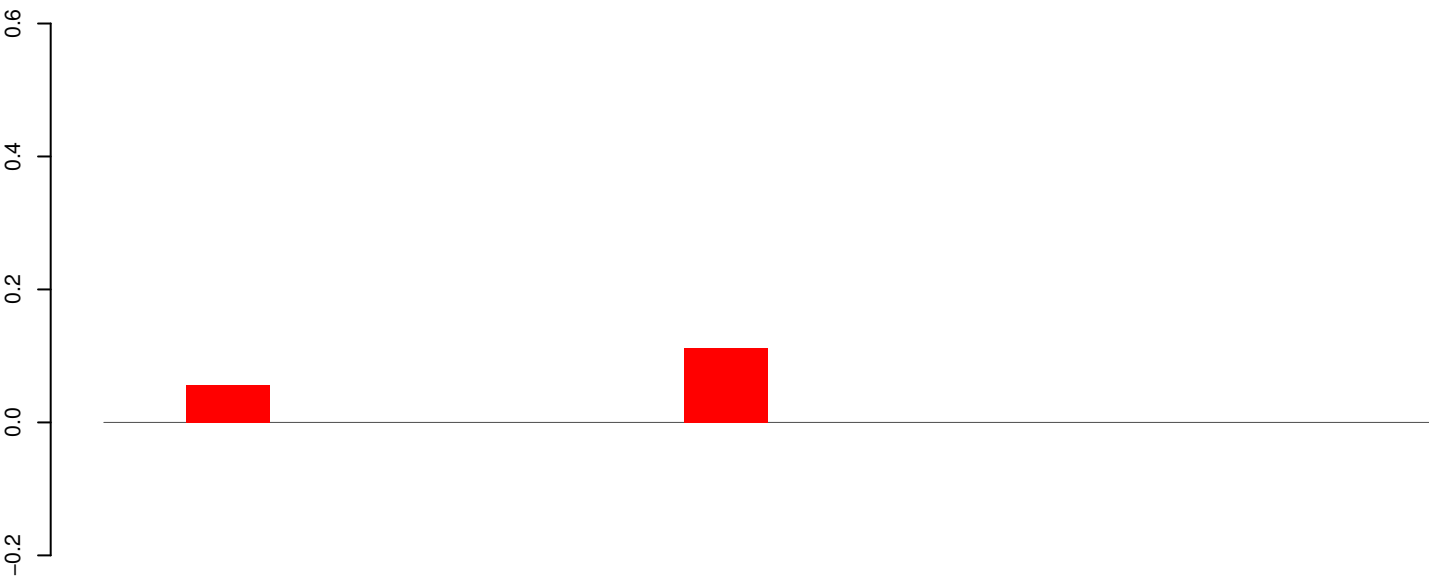
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=4

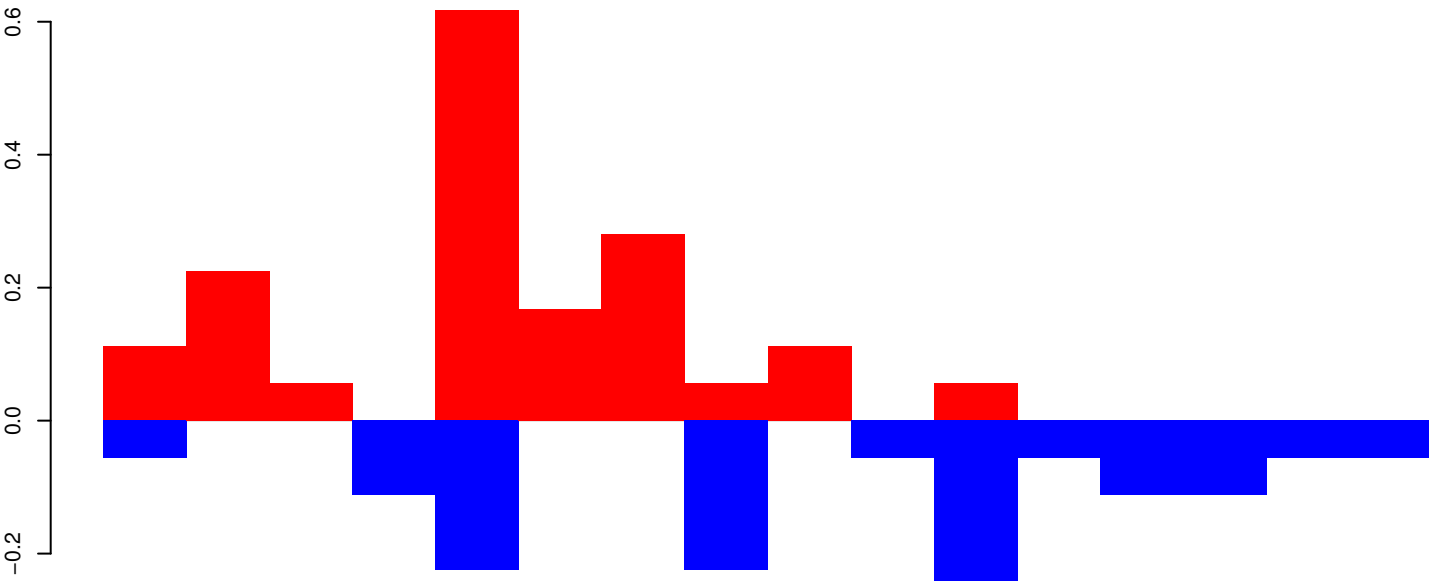
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



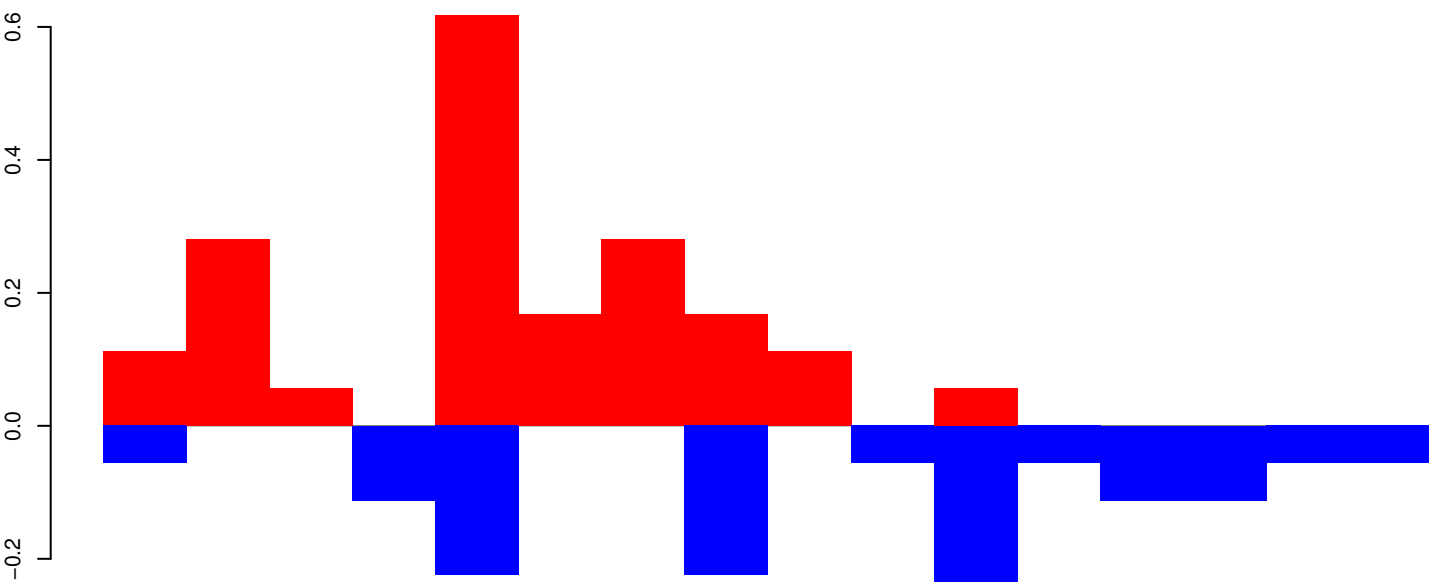
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

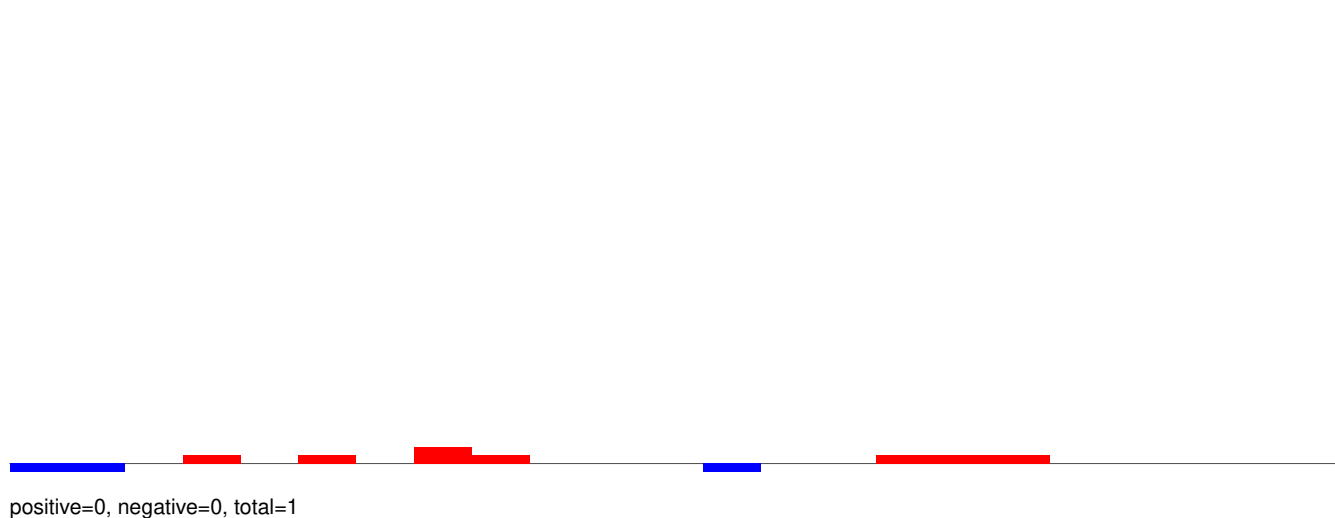


positive=2, negative=1, total=3

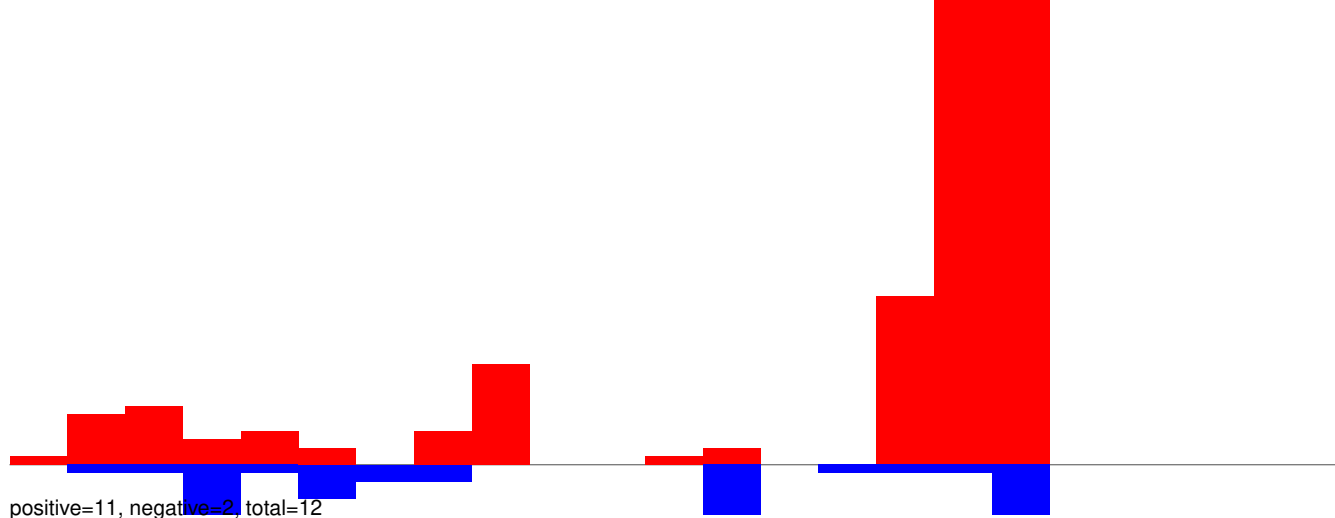
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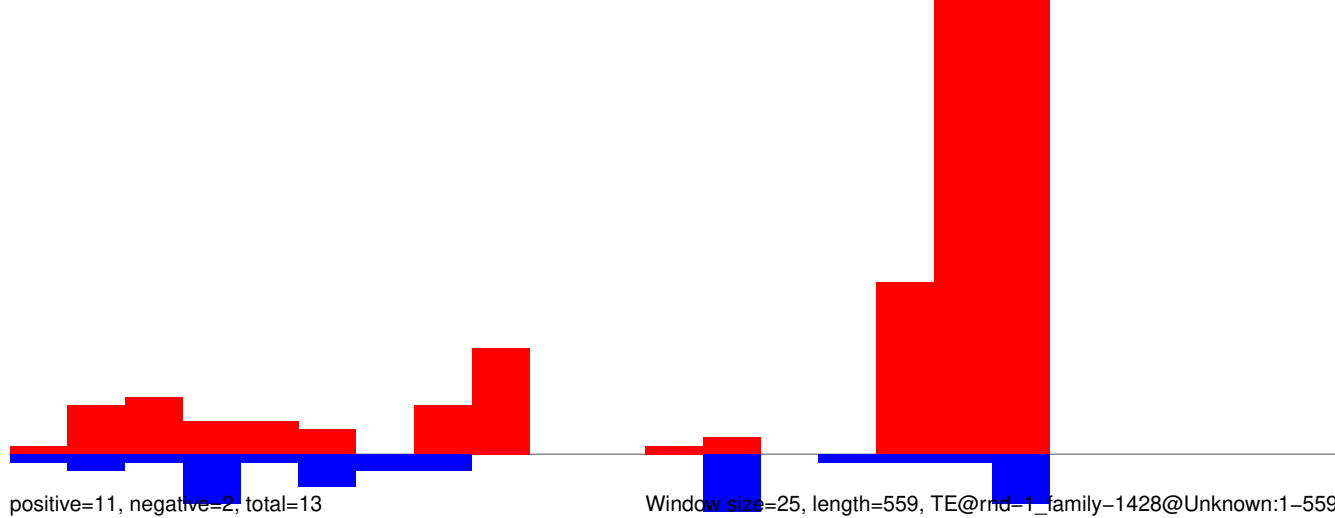
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



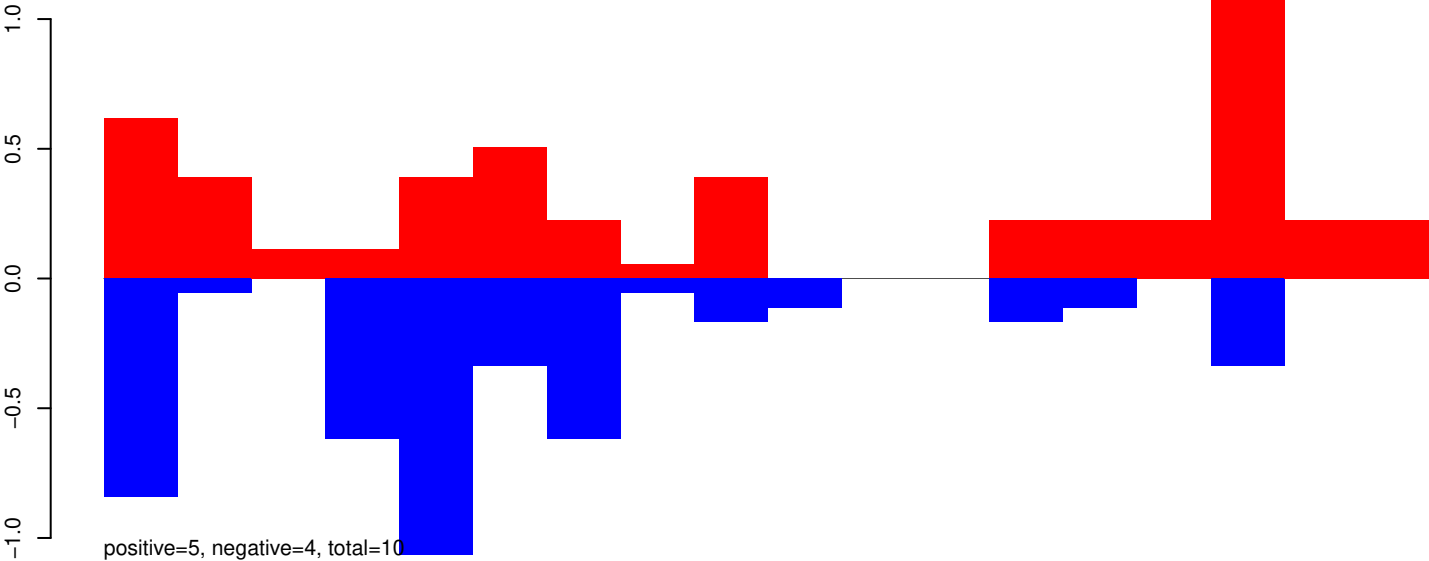
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



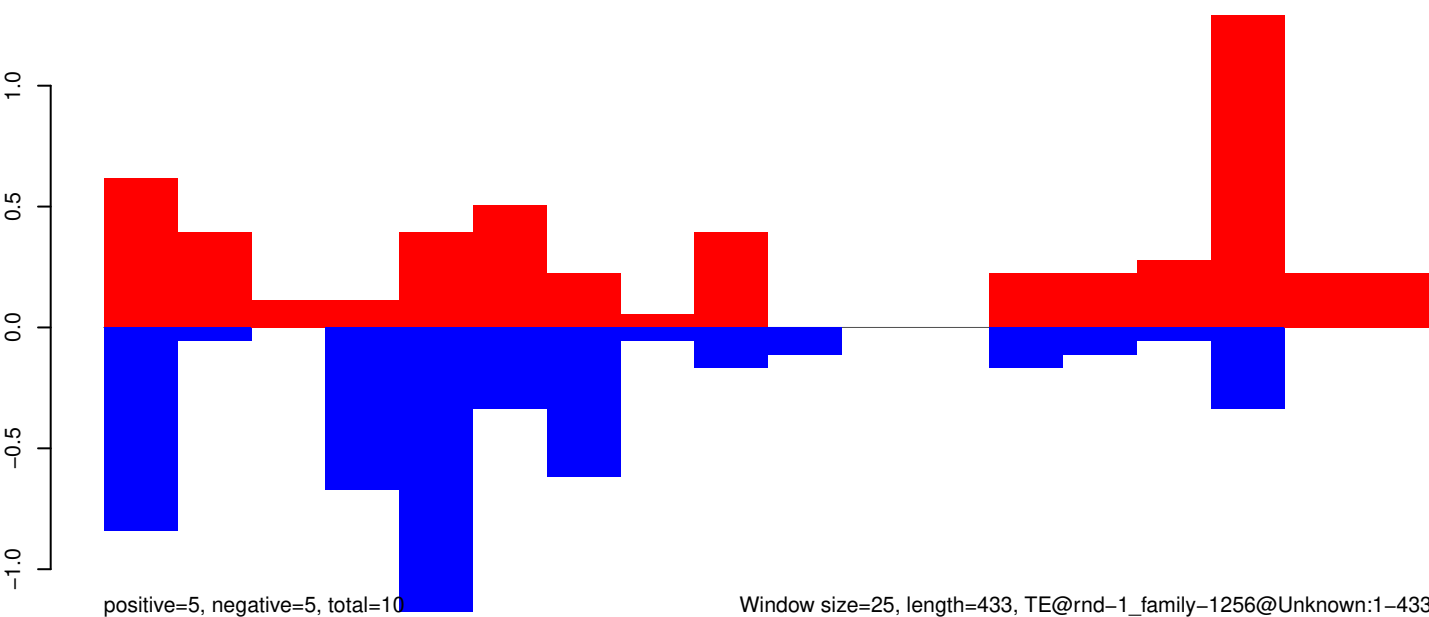
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=433, TE@rnd-1_family-1256@Unknown:1-433

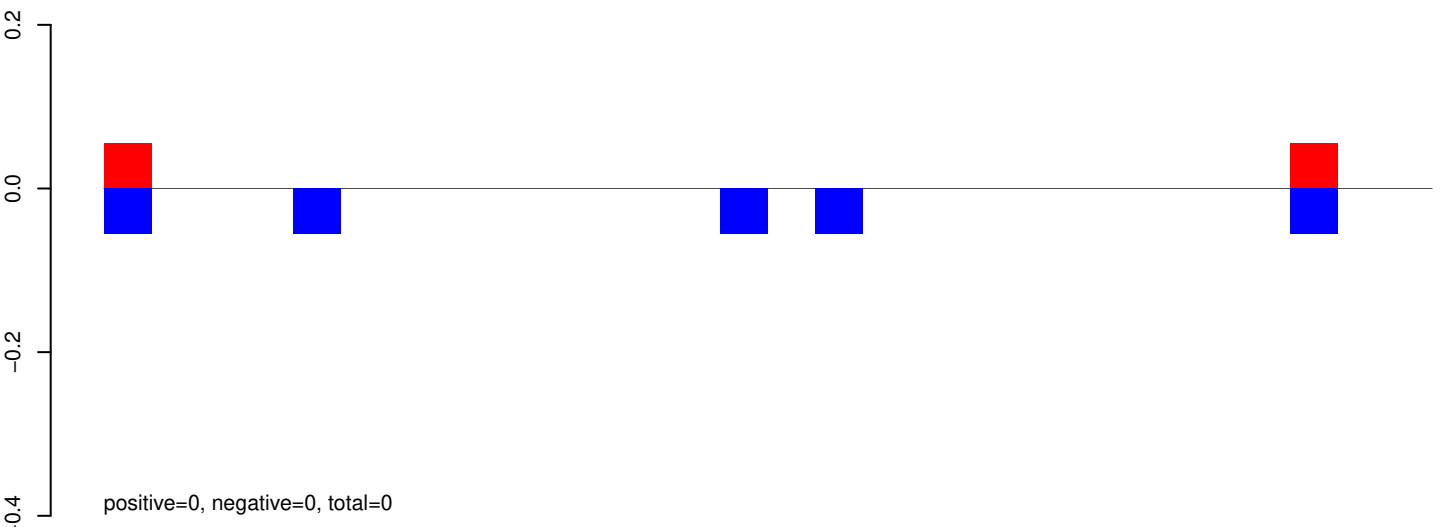
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200

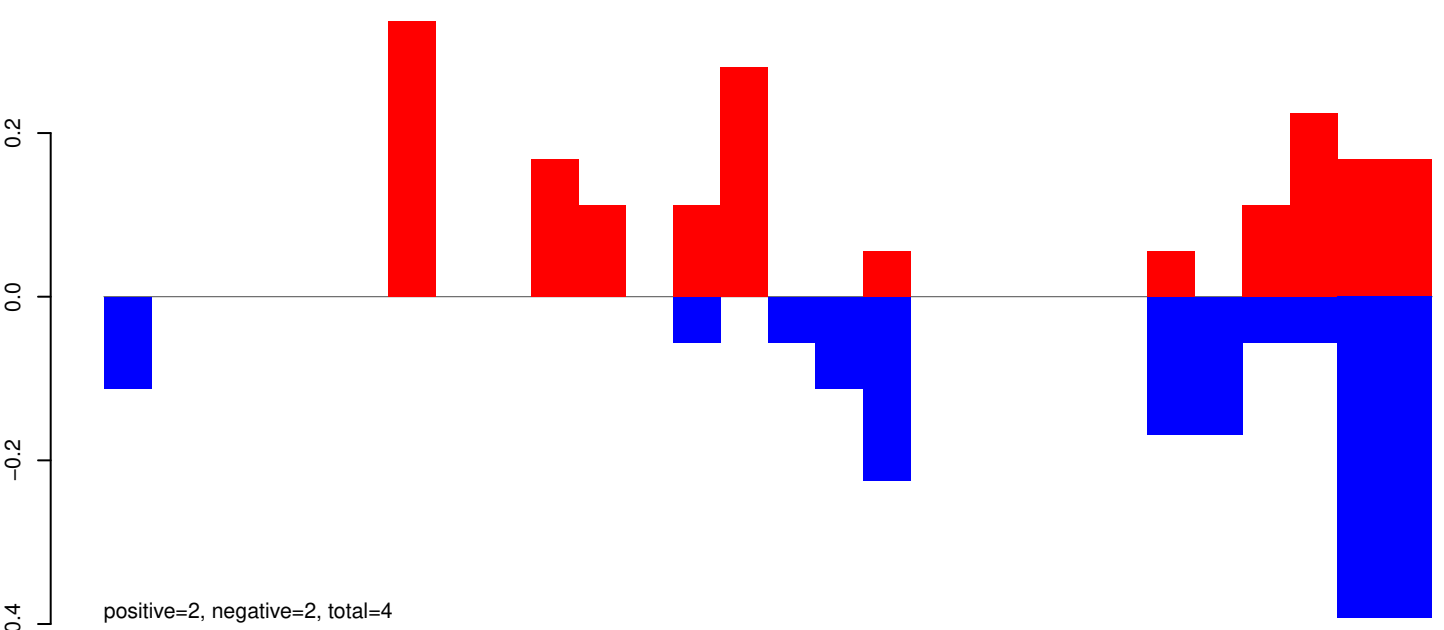
300

400

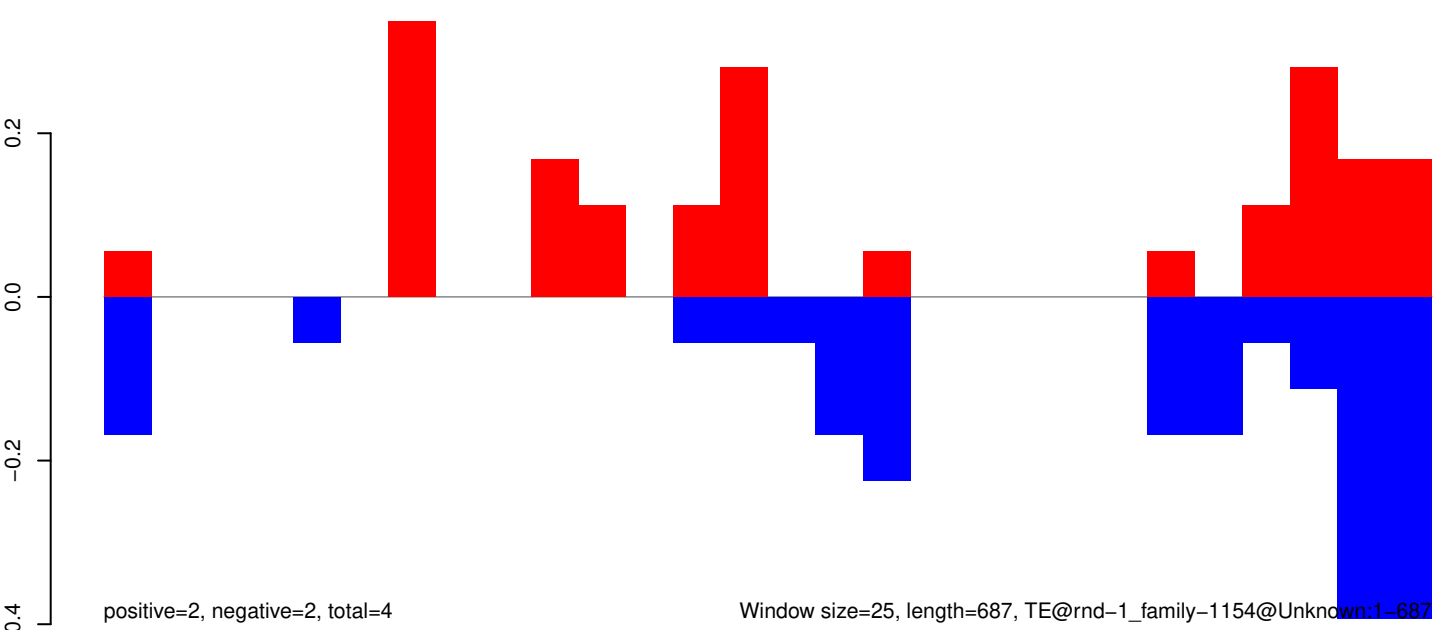
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



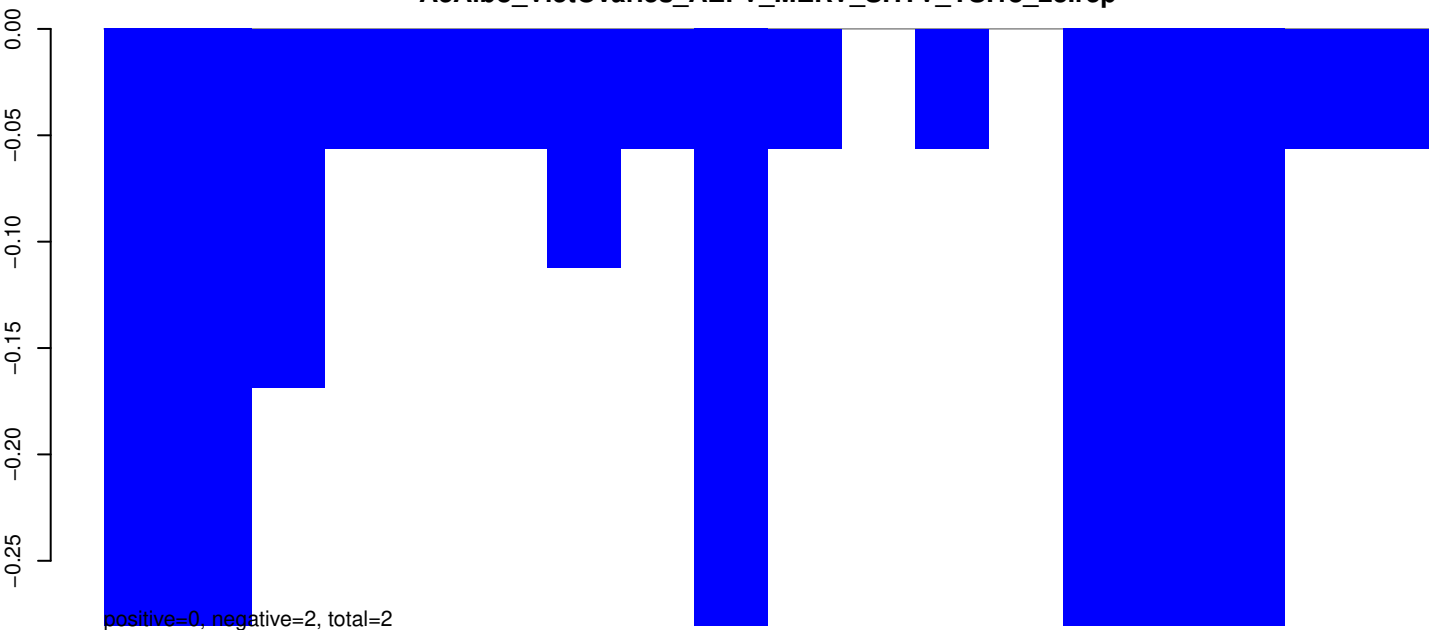
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



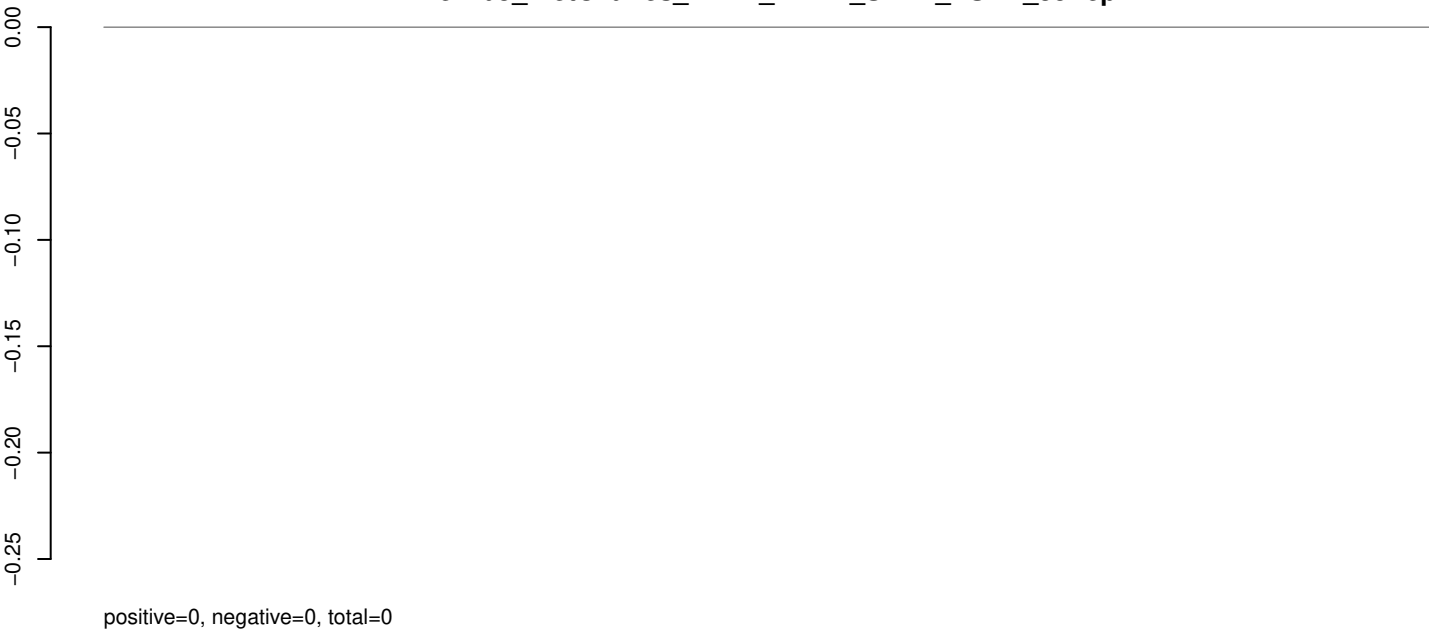
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



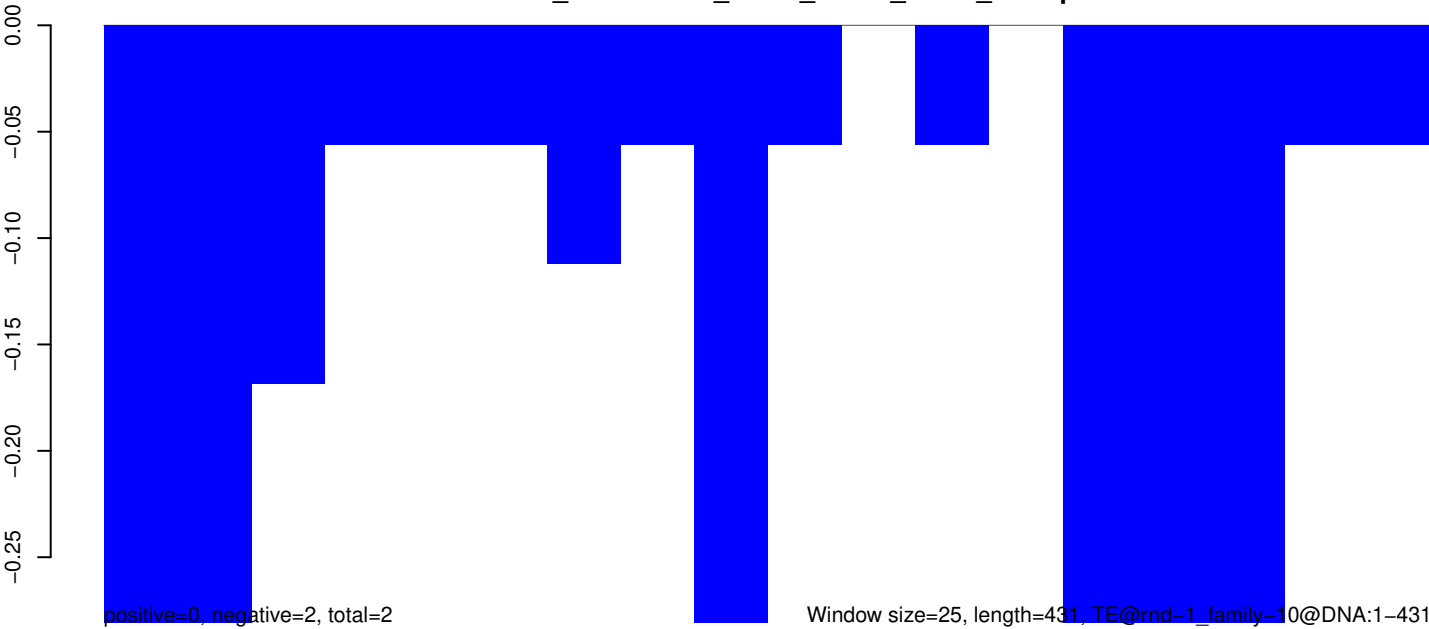
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



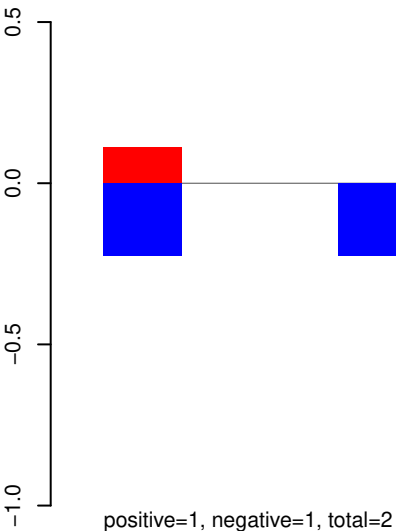
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200

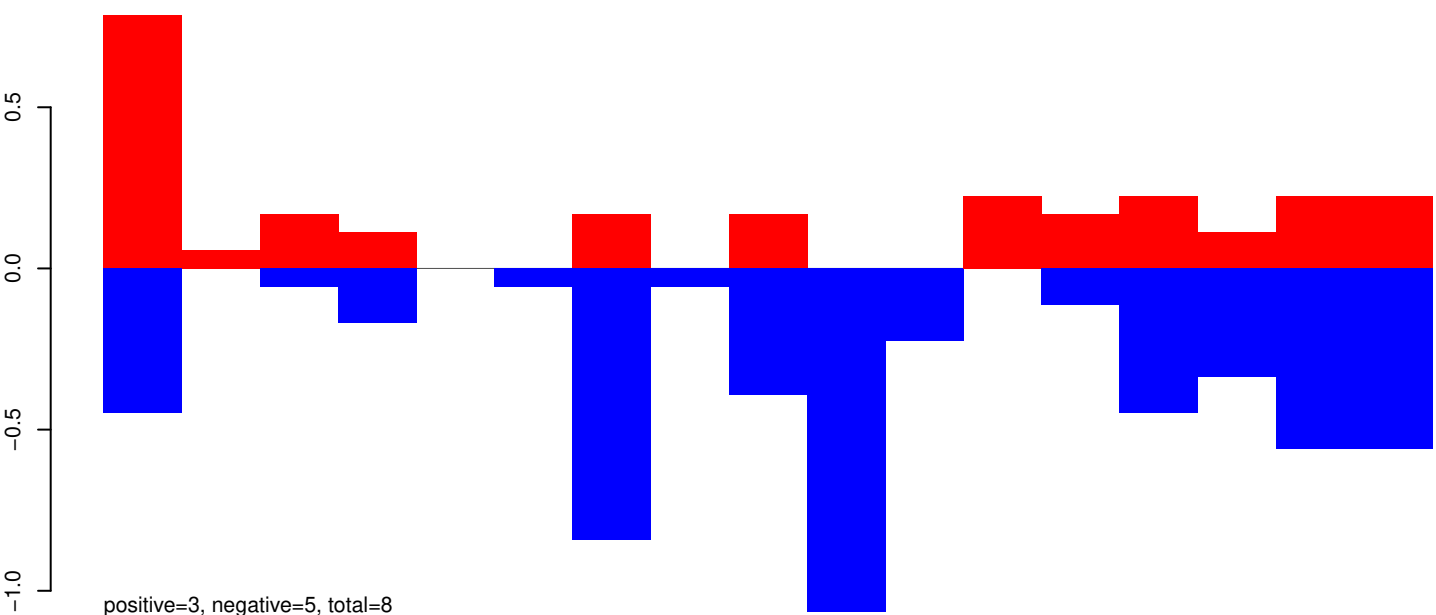
300

400

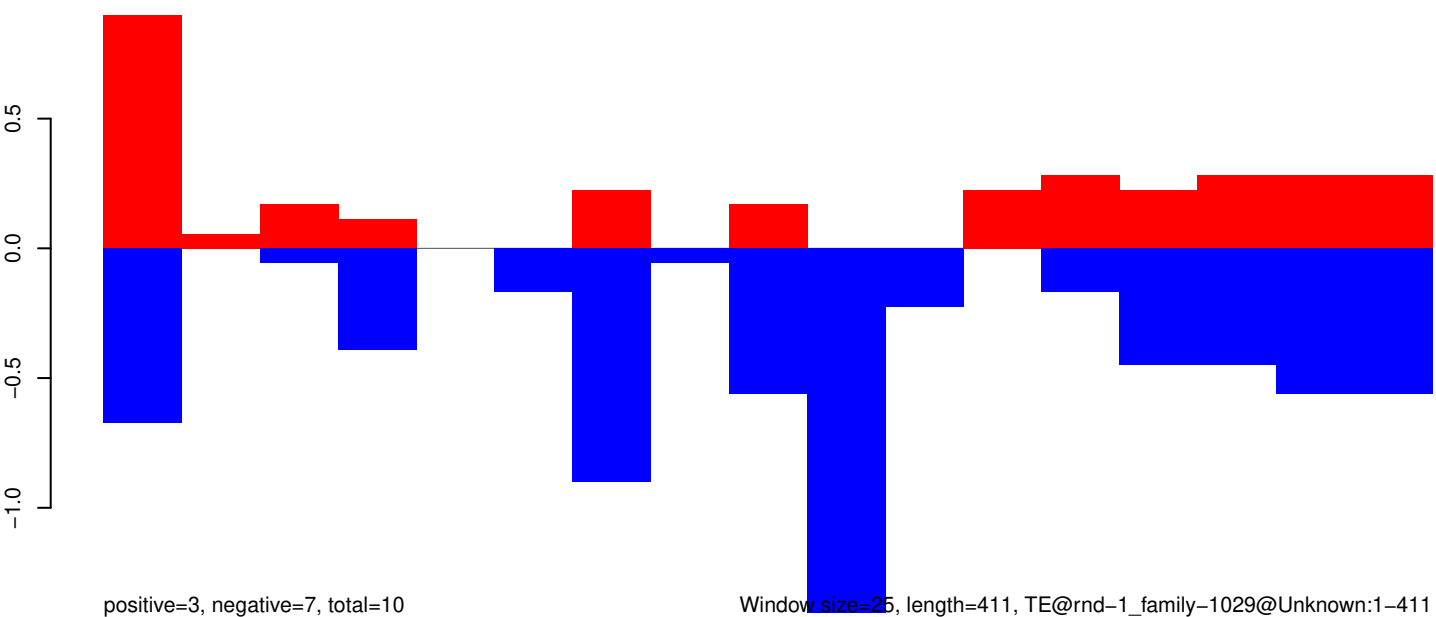
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



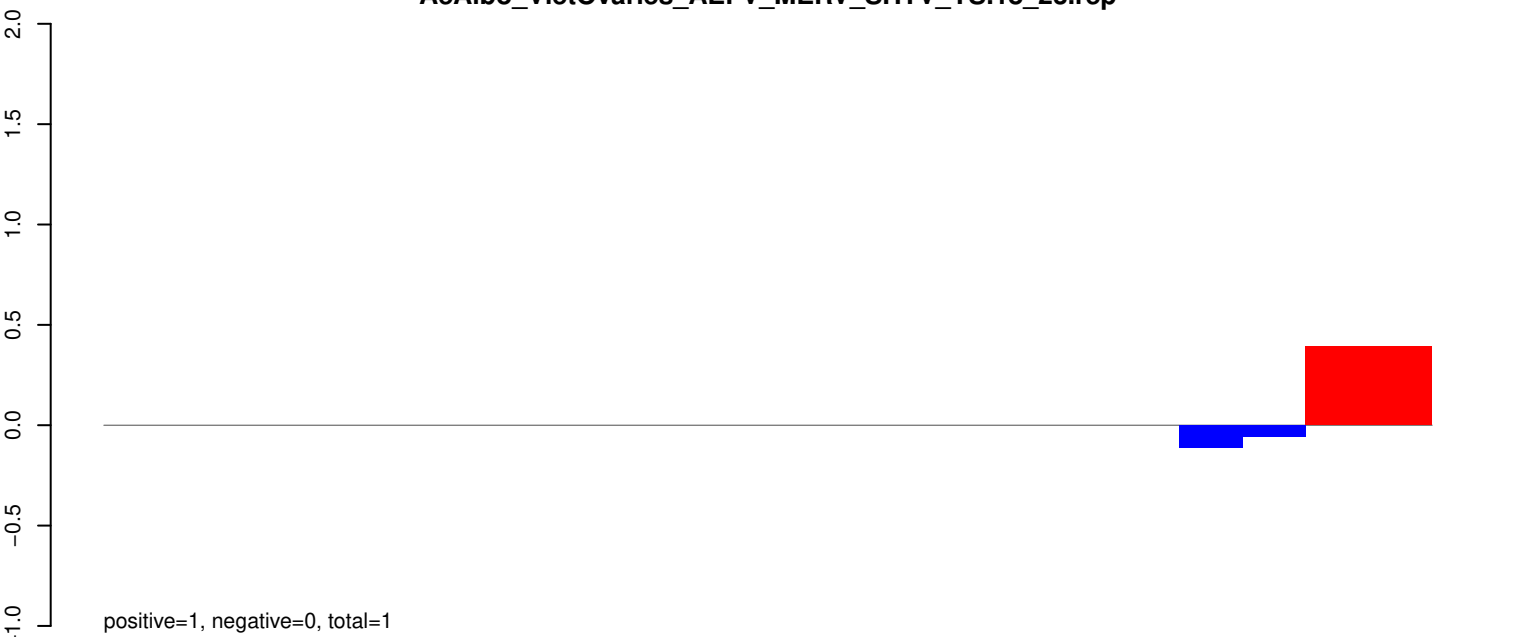
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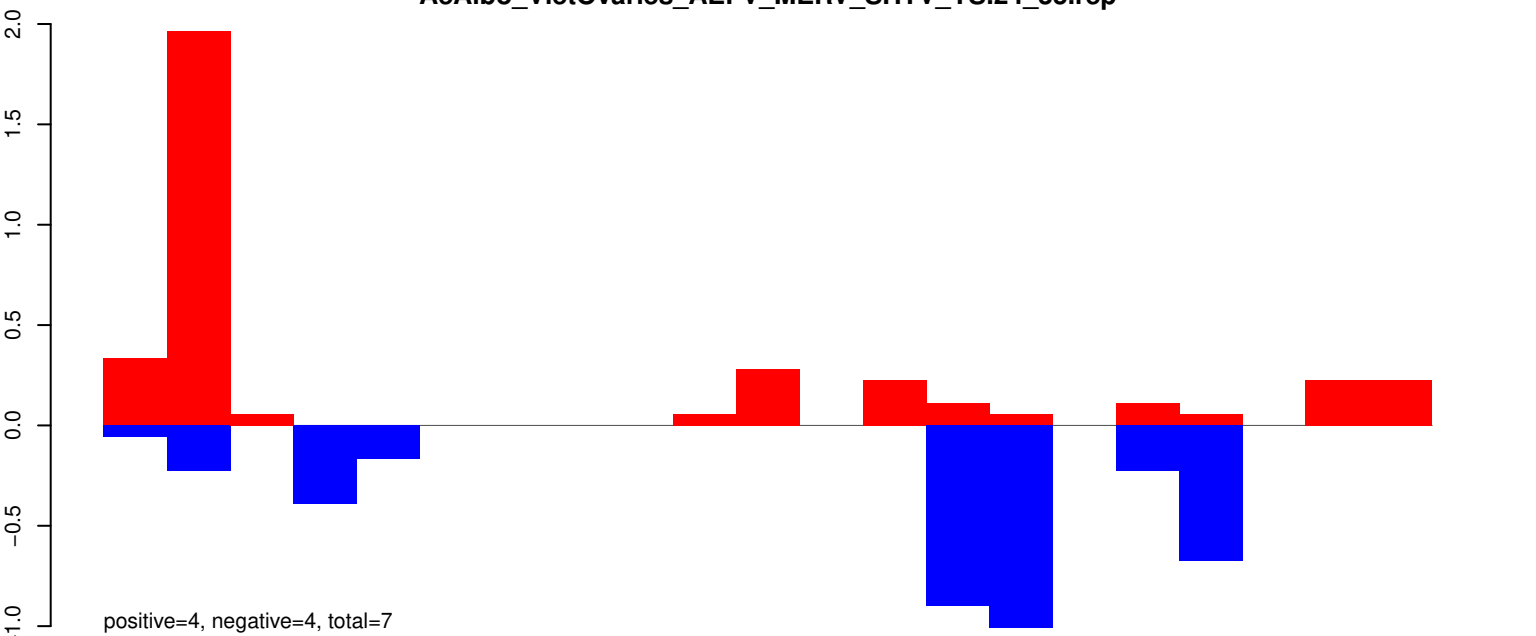
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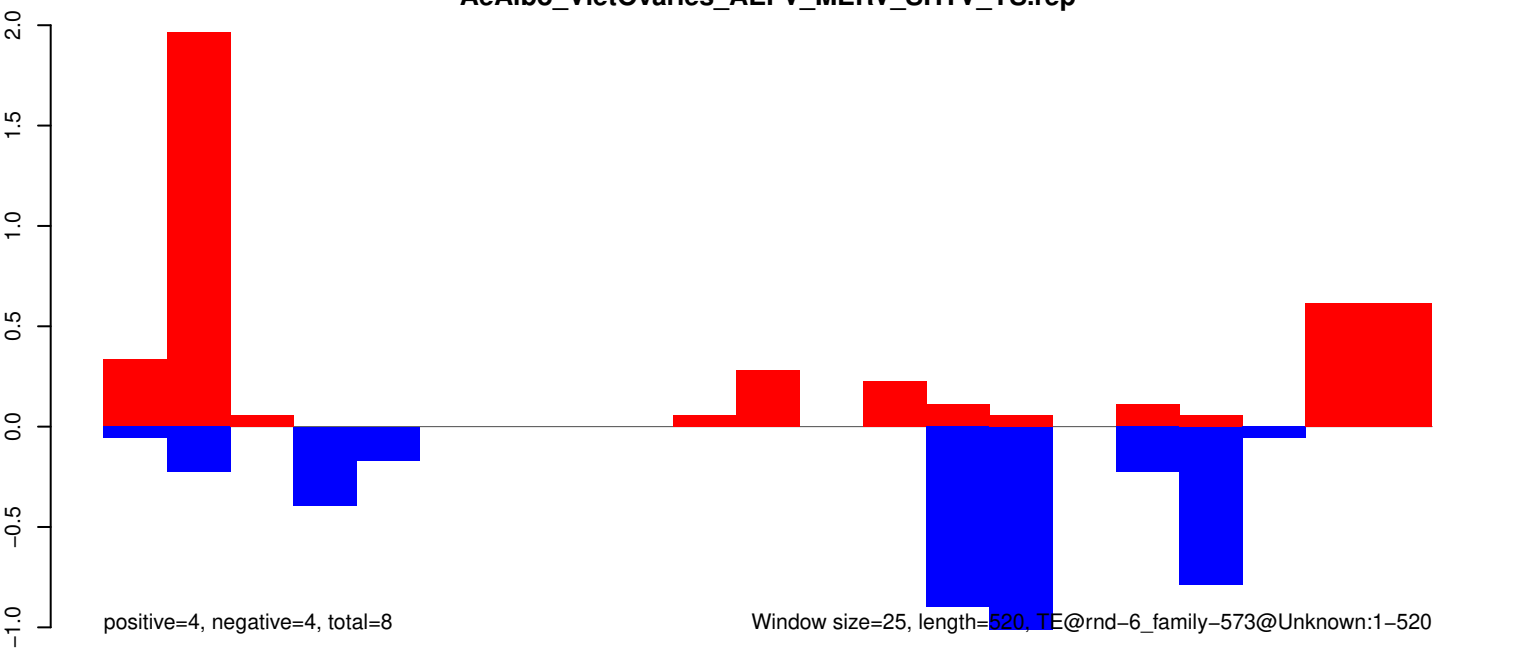
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

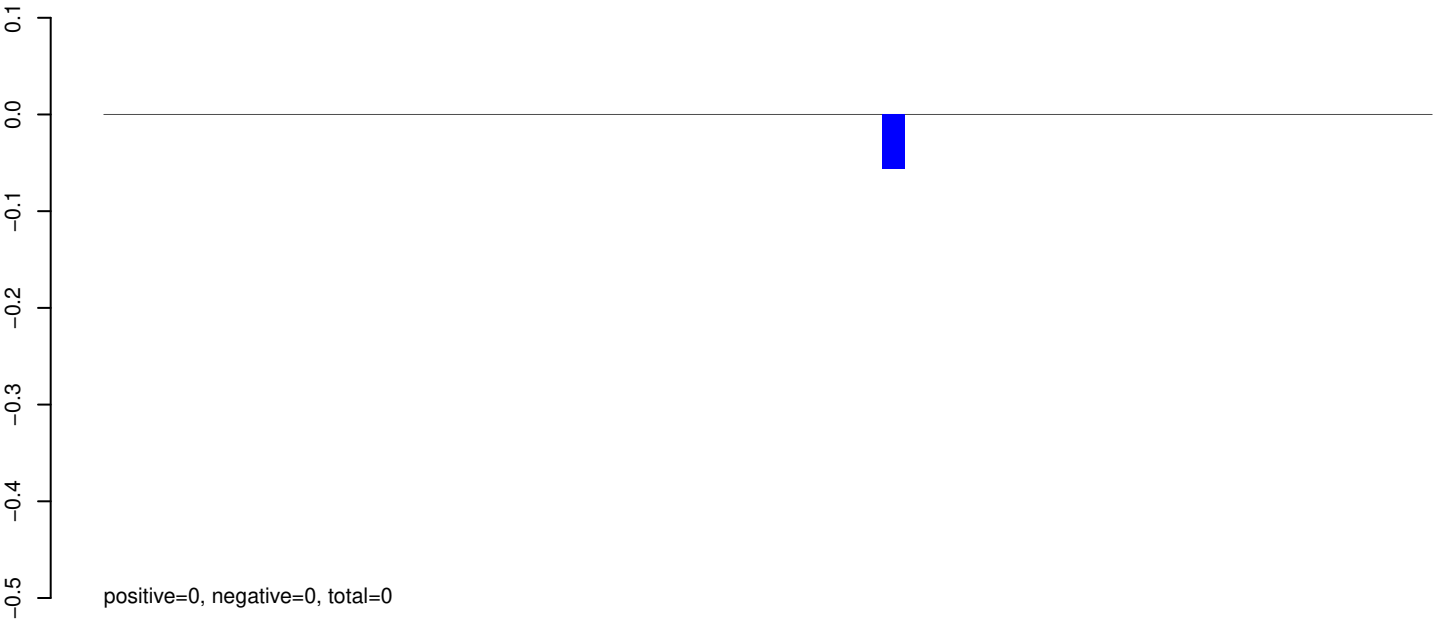


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

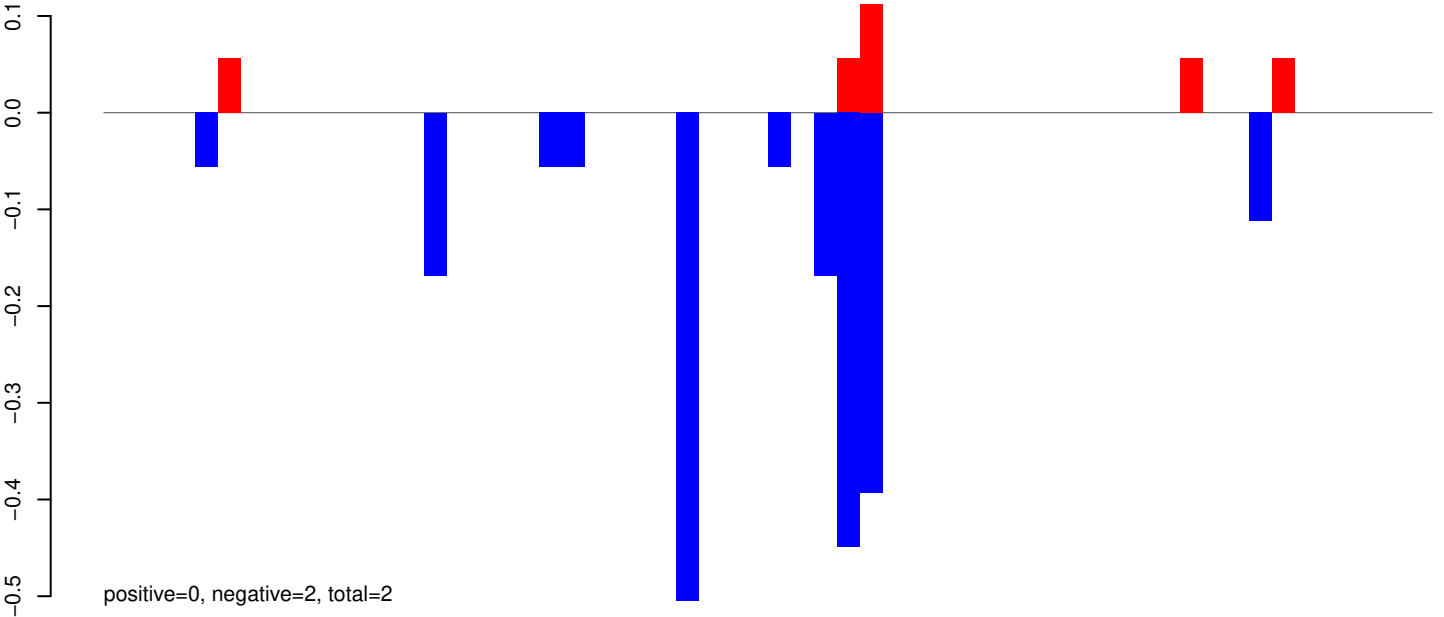


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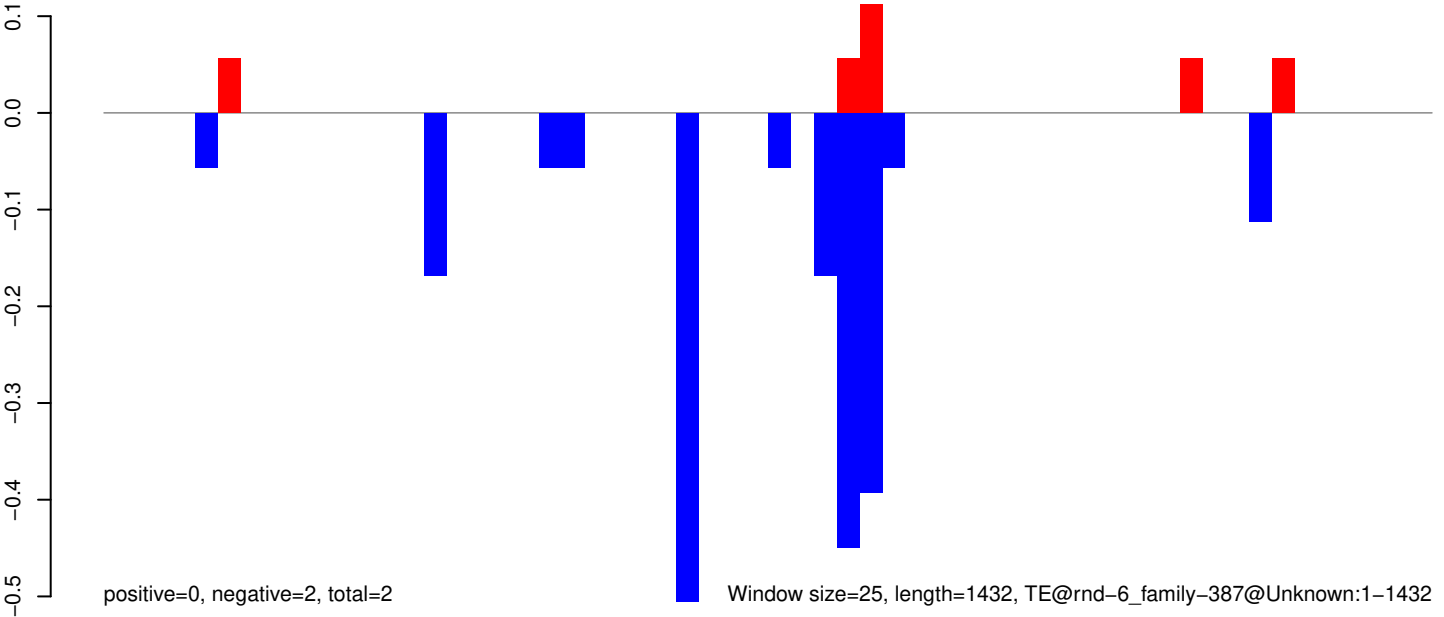
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

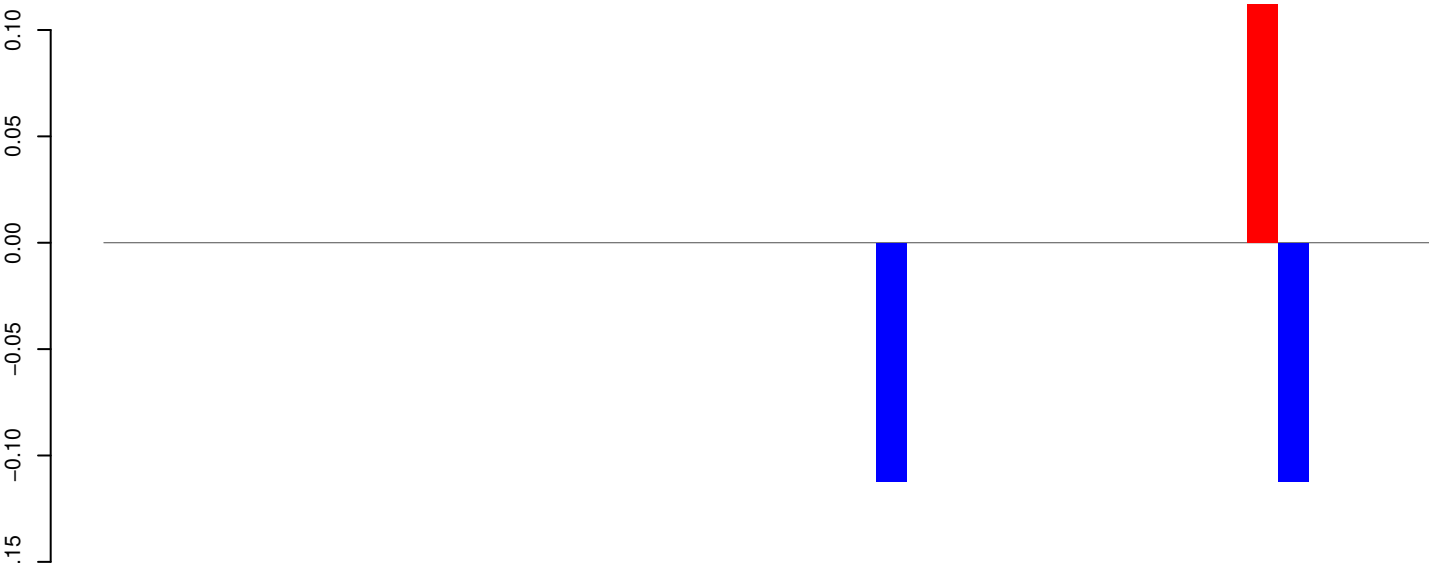
0.5
0.0
-0.5
-1.0

positive=2, negative=3, total=6

Window size=25, length=790, TE@rnd-6_family-2035@Unknown:1-790

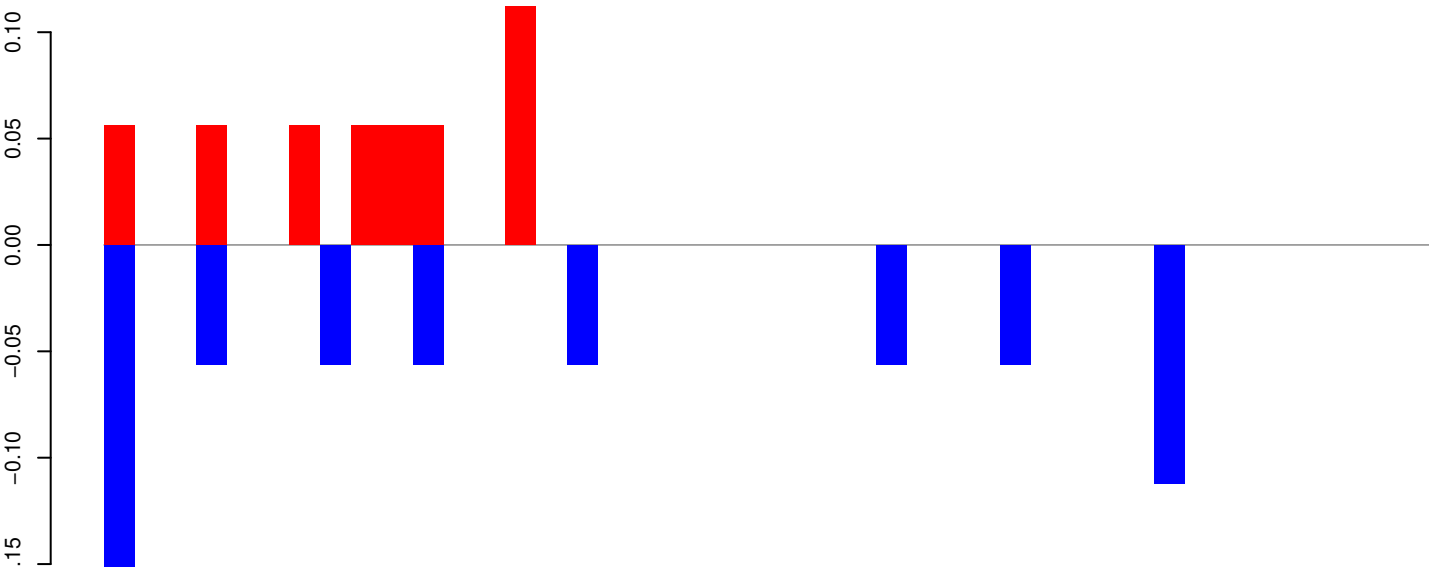
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



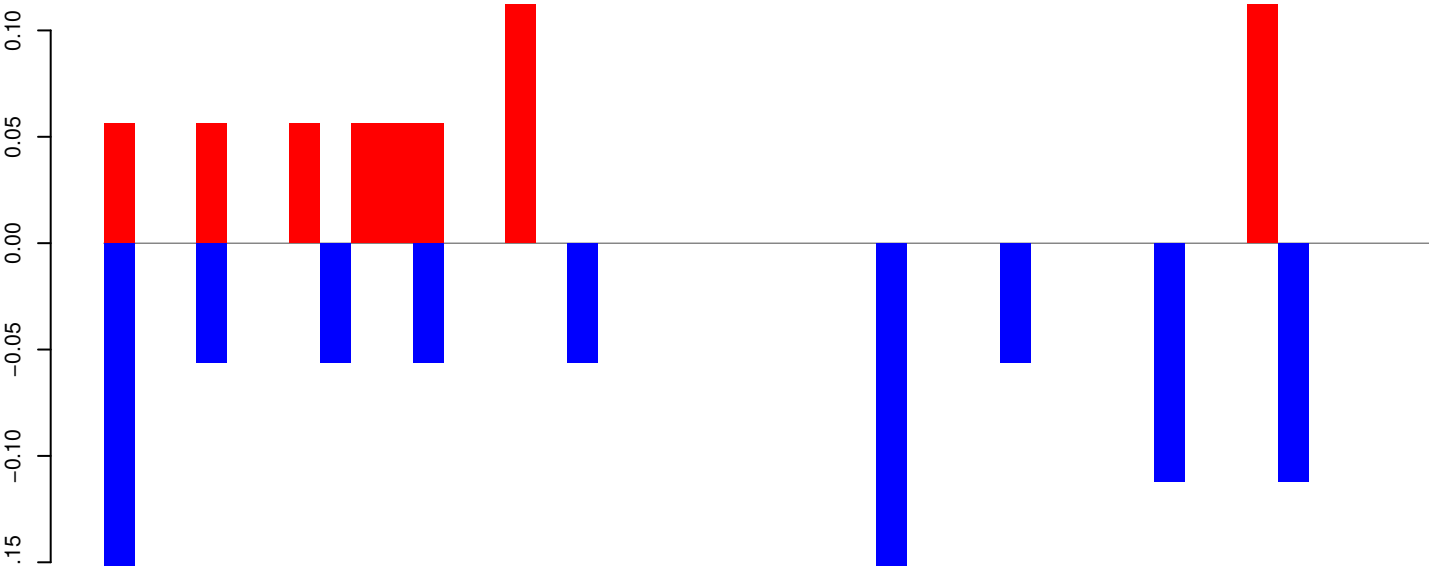
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



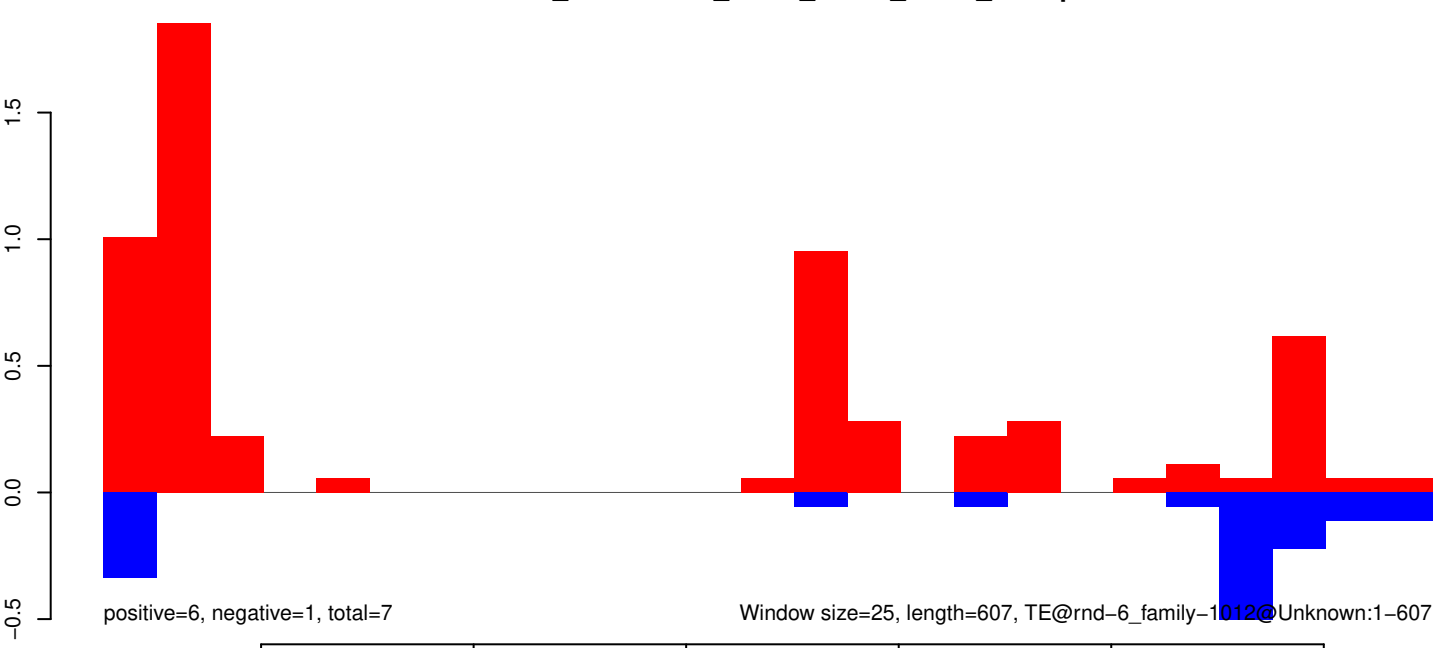
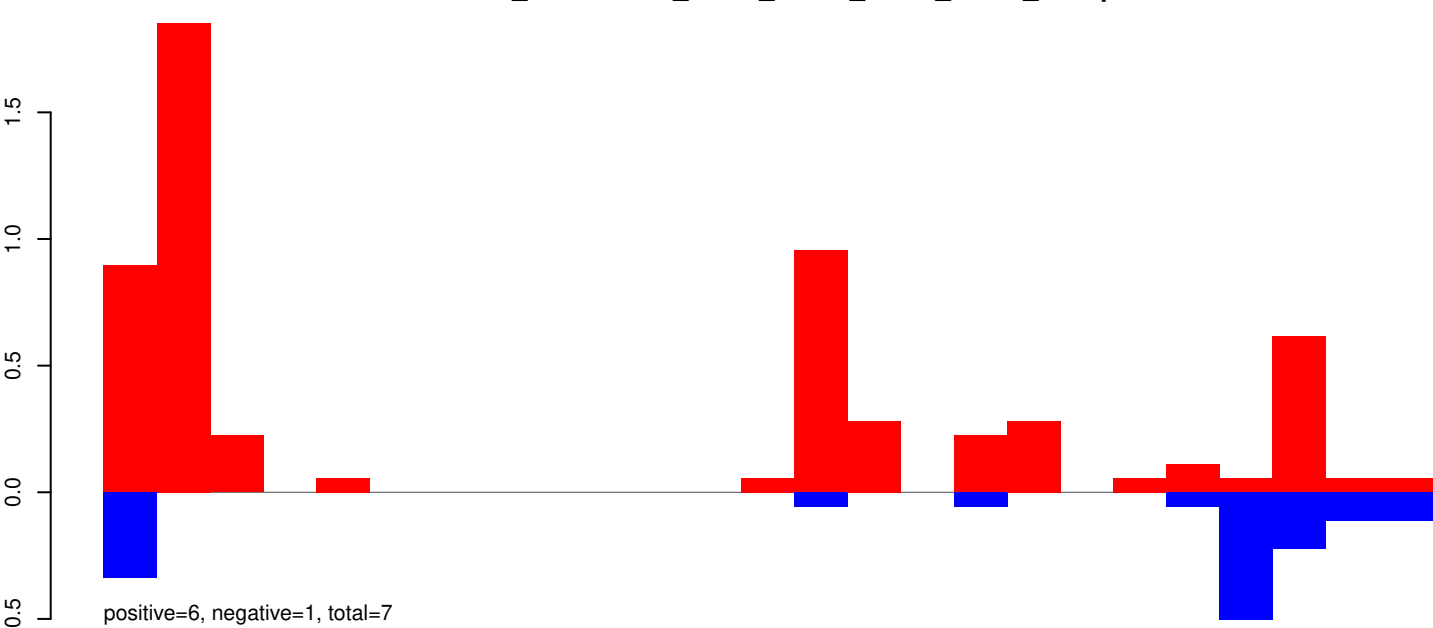
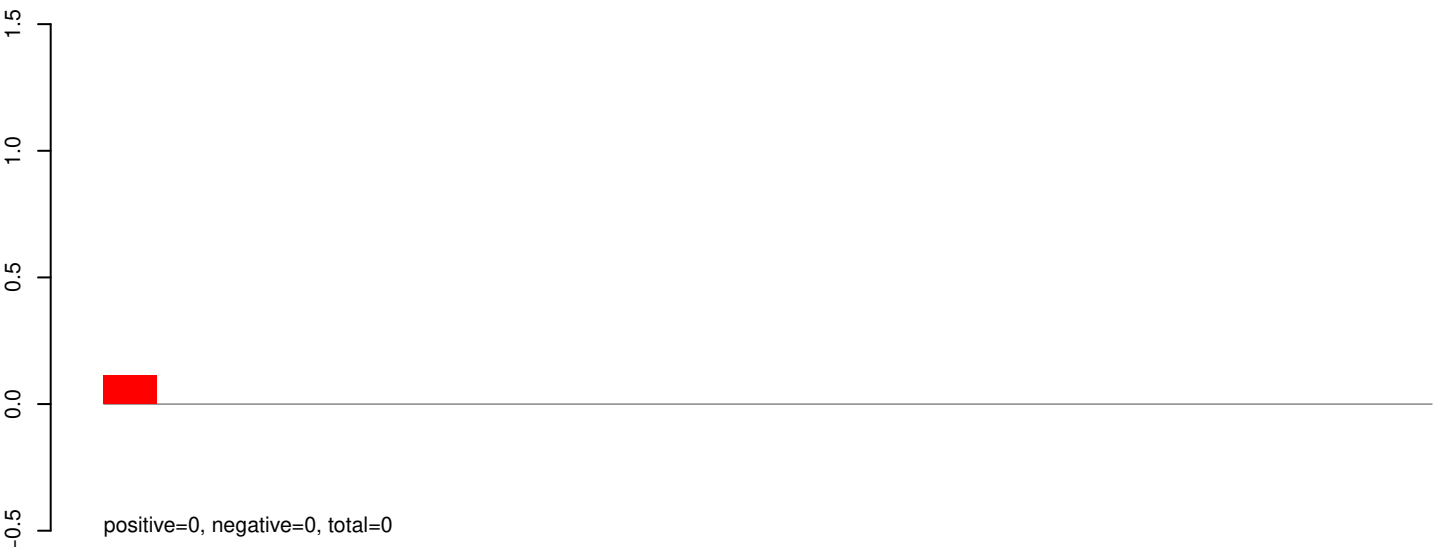
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

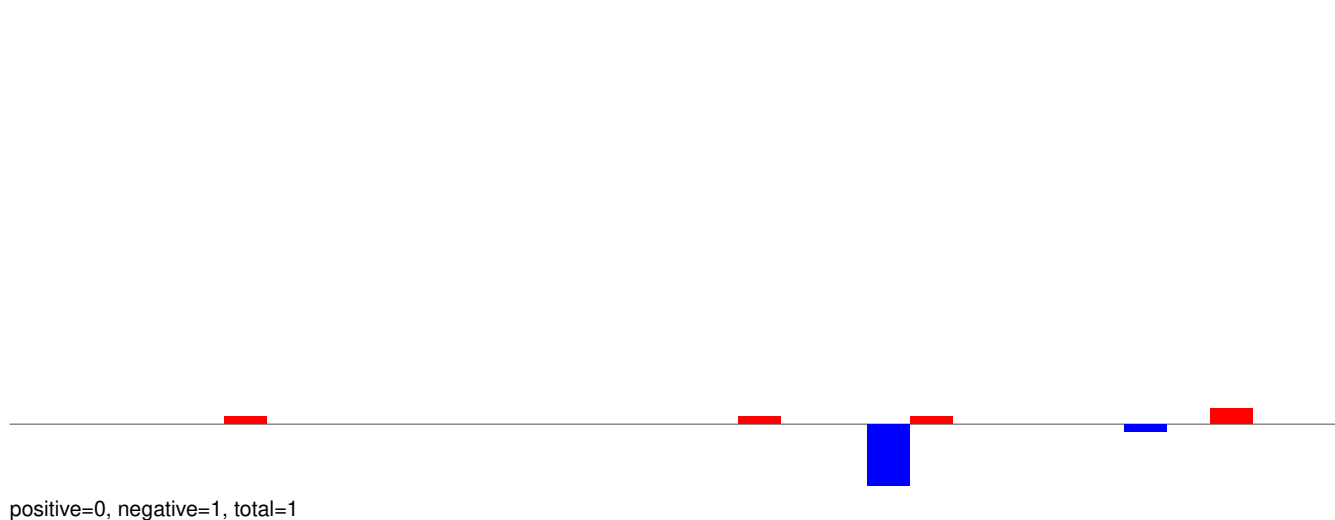


positive=1, negative=1, total=1

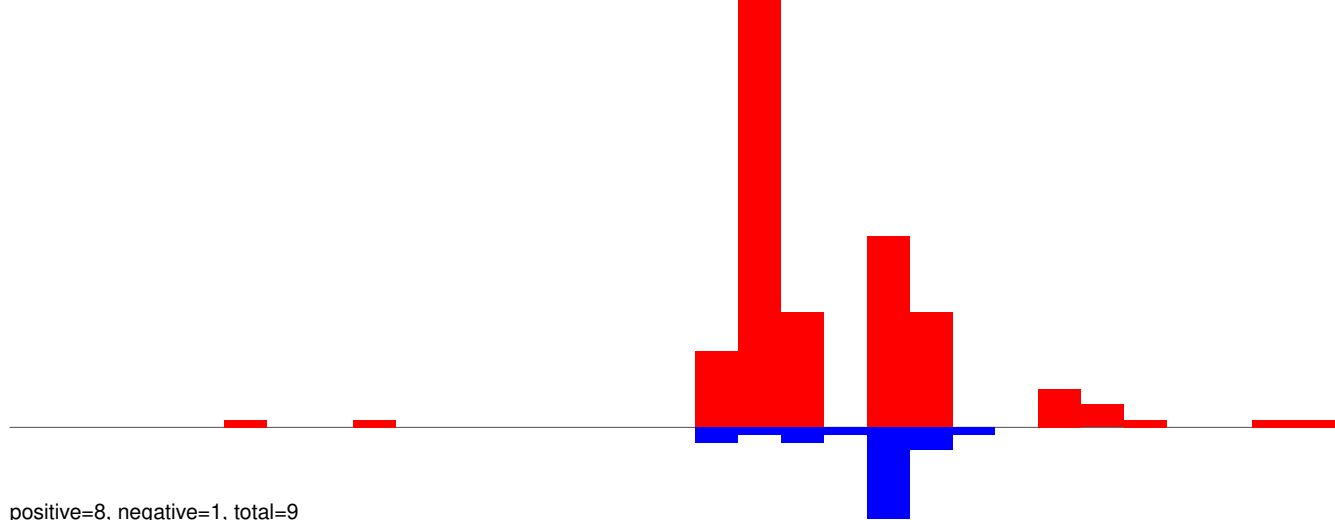
Window size=25, length=1057, TE@rnd-6_family-1416@Unknown:1-1057



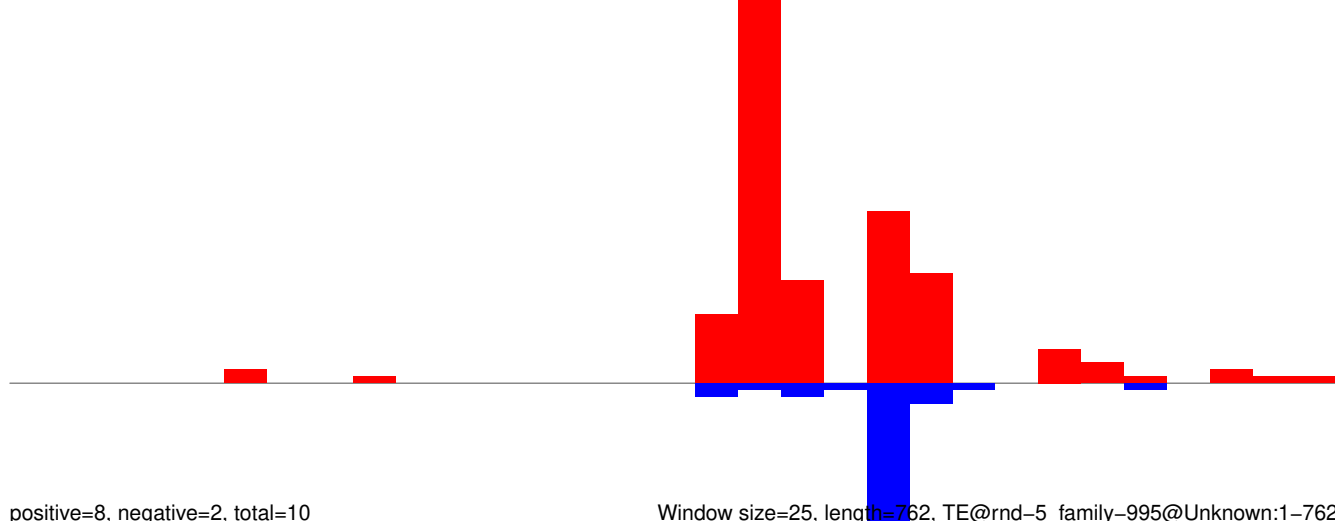
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

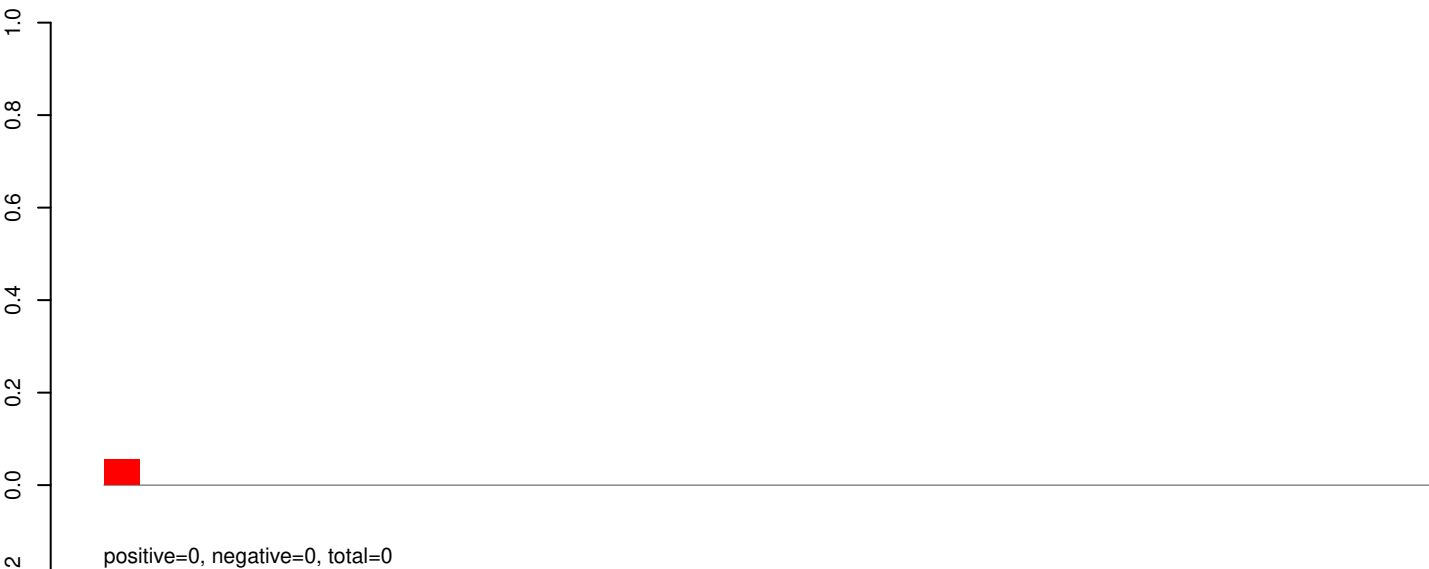


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

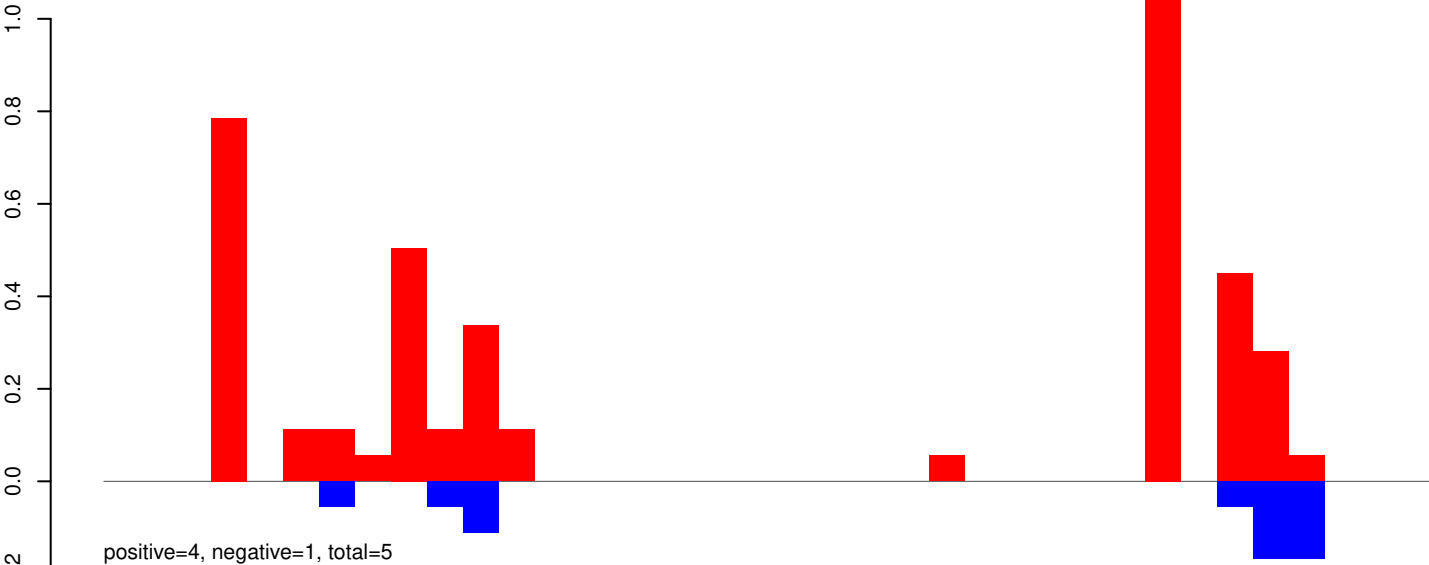


Window size=25, length=762, TE@rnd-5_family-995@Unknown:1-762

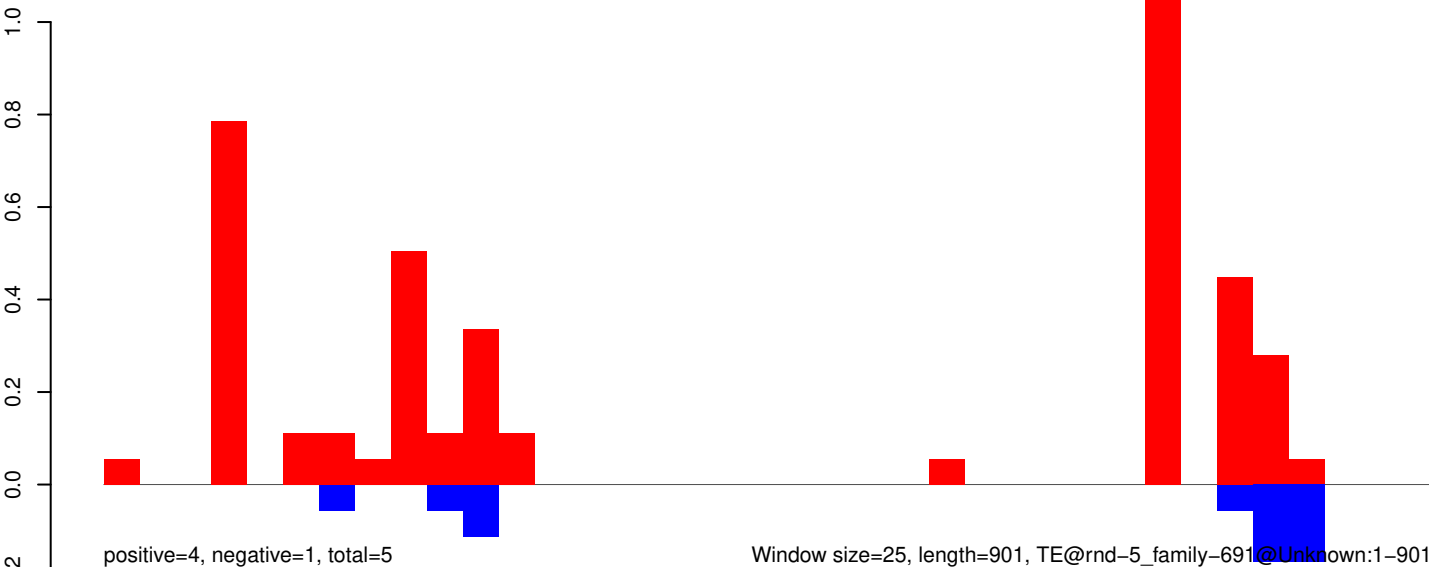
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



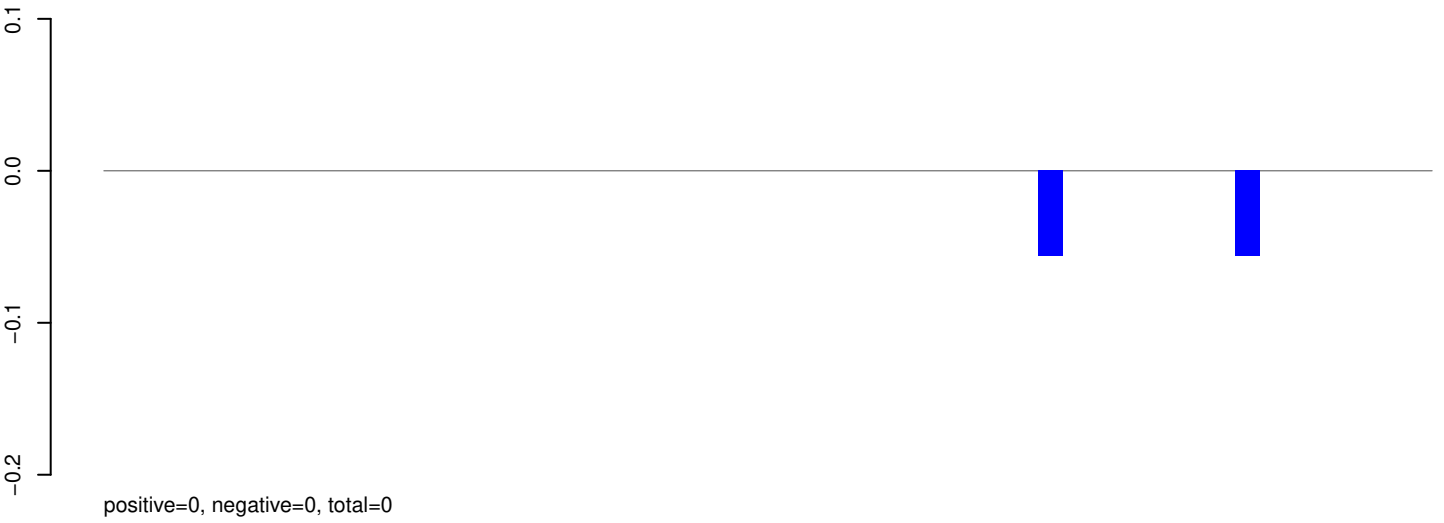
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



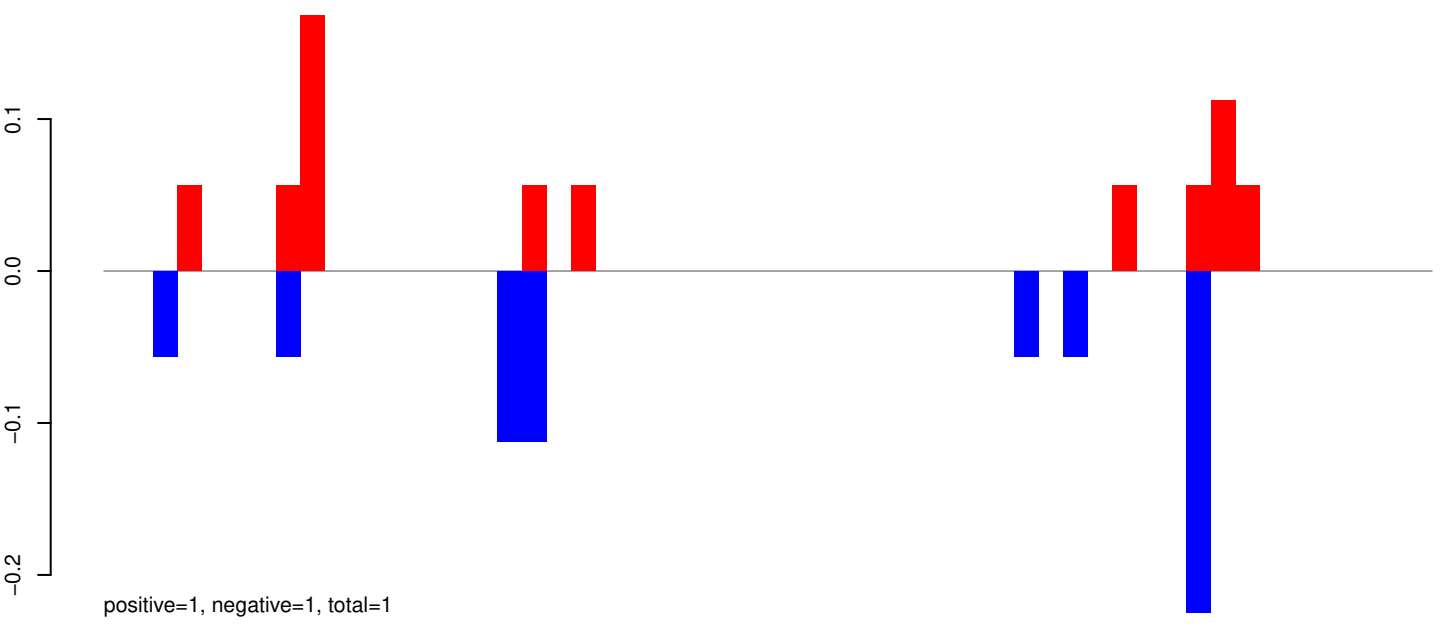
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



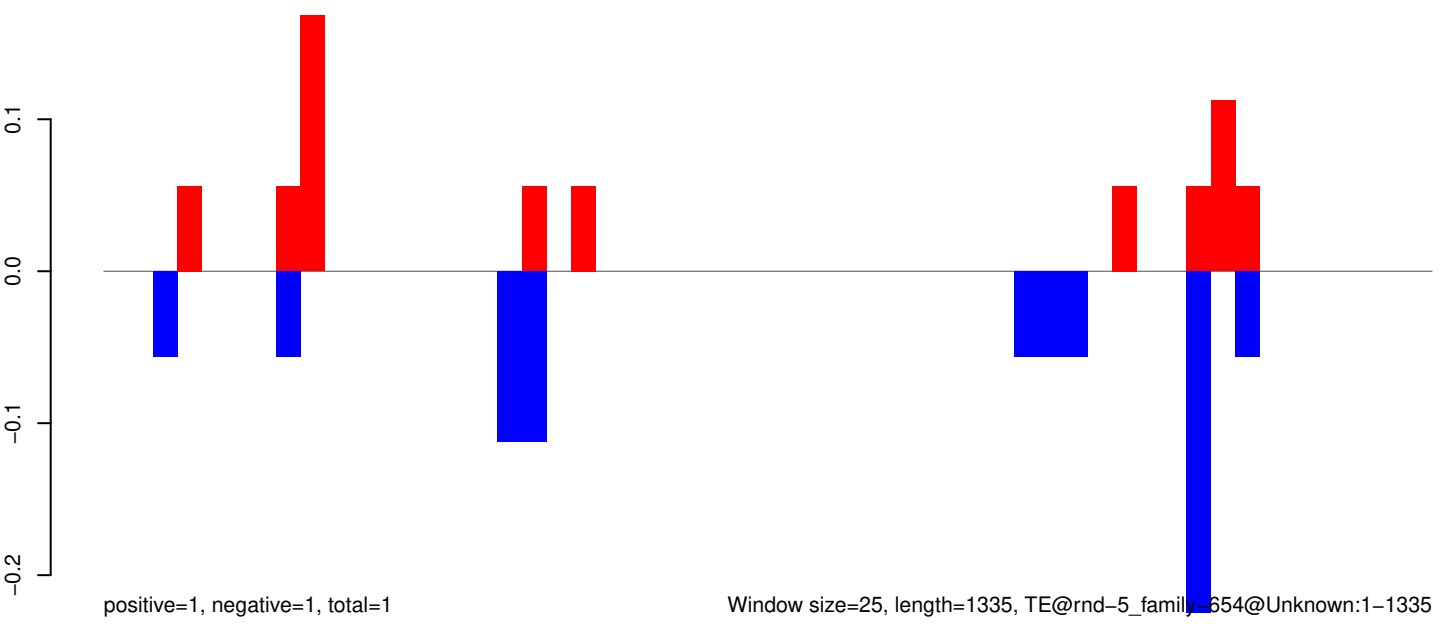
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



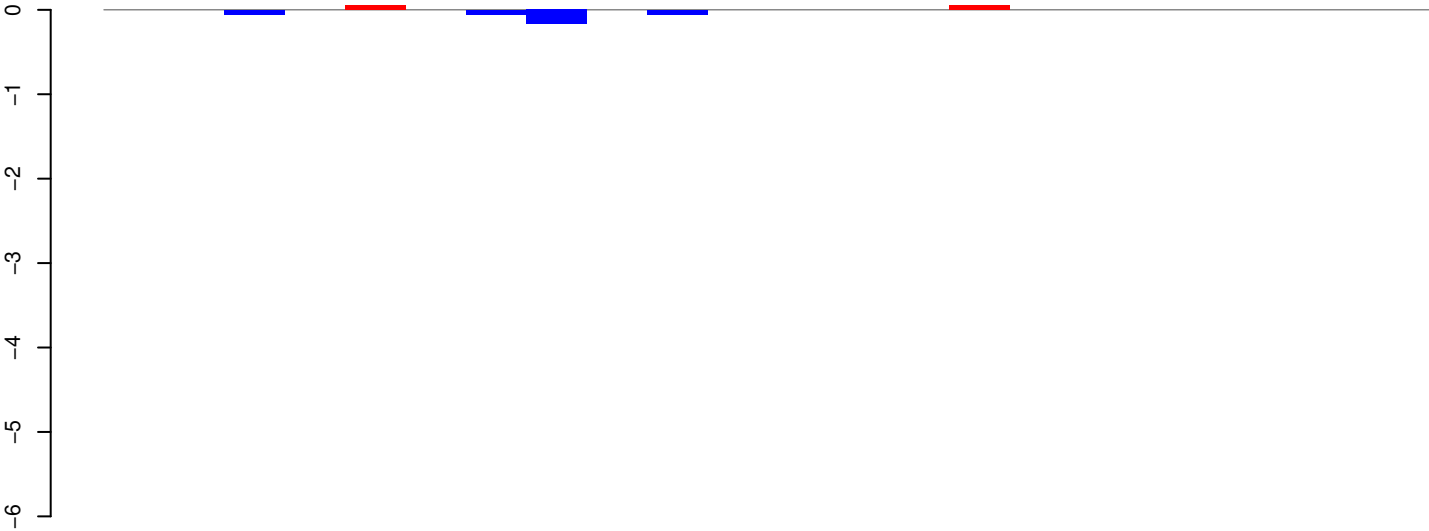
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

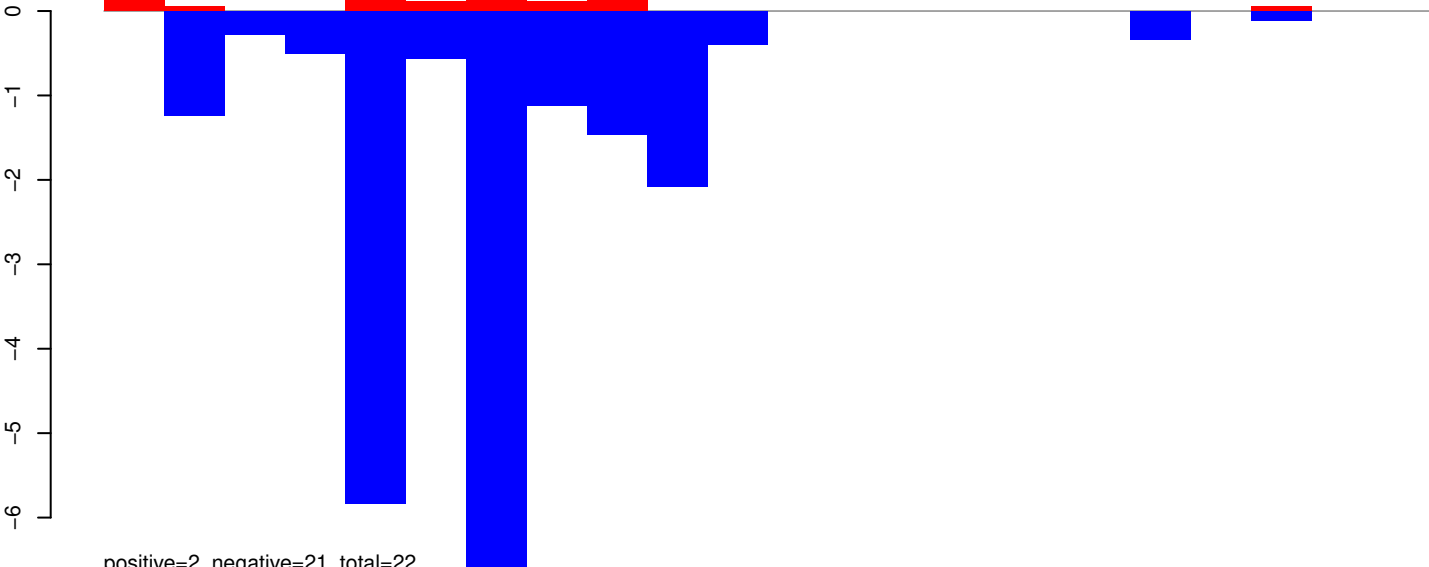


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



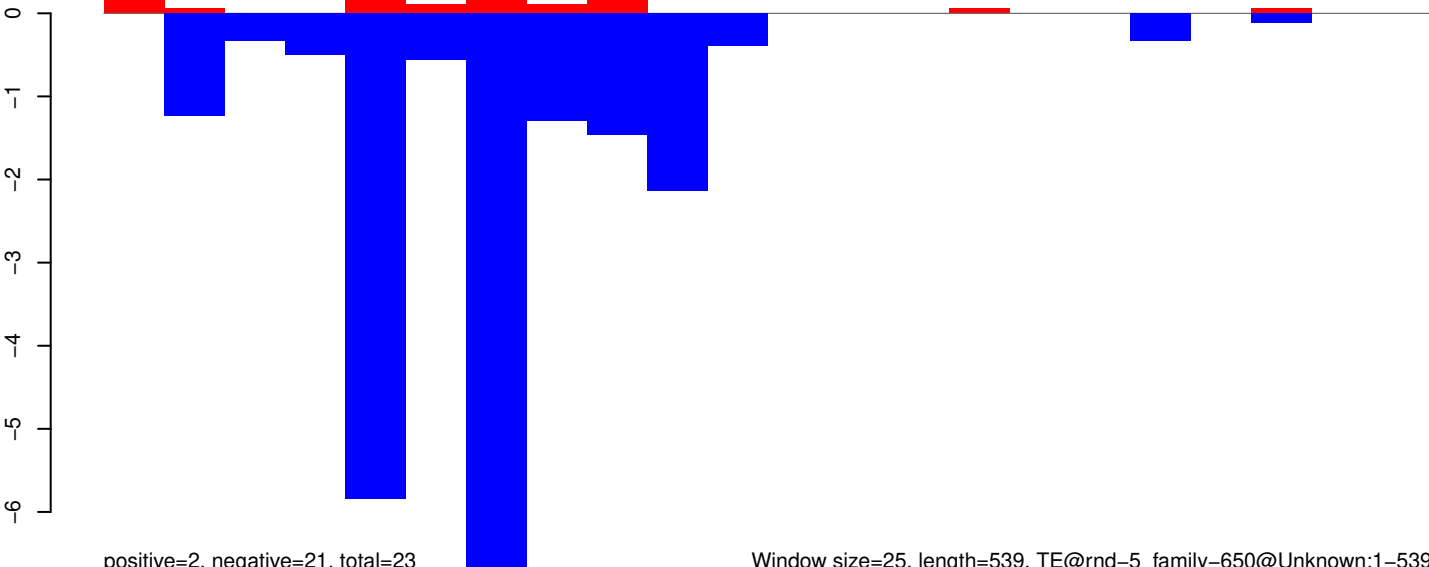
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=21, total=22

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

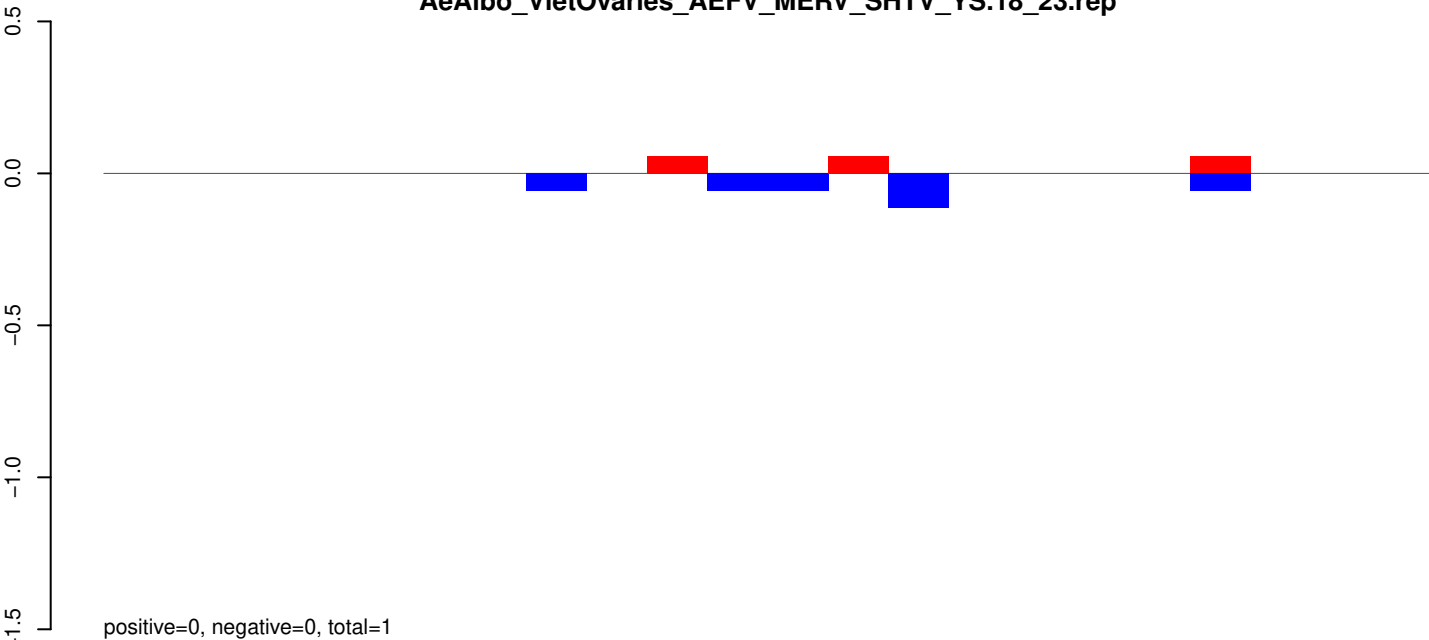


positive=2, negative=21, total=23

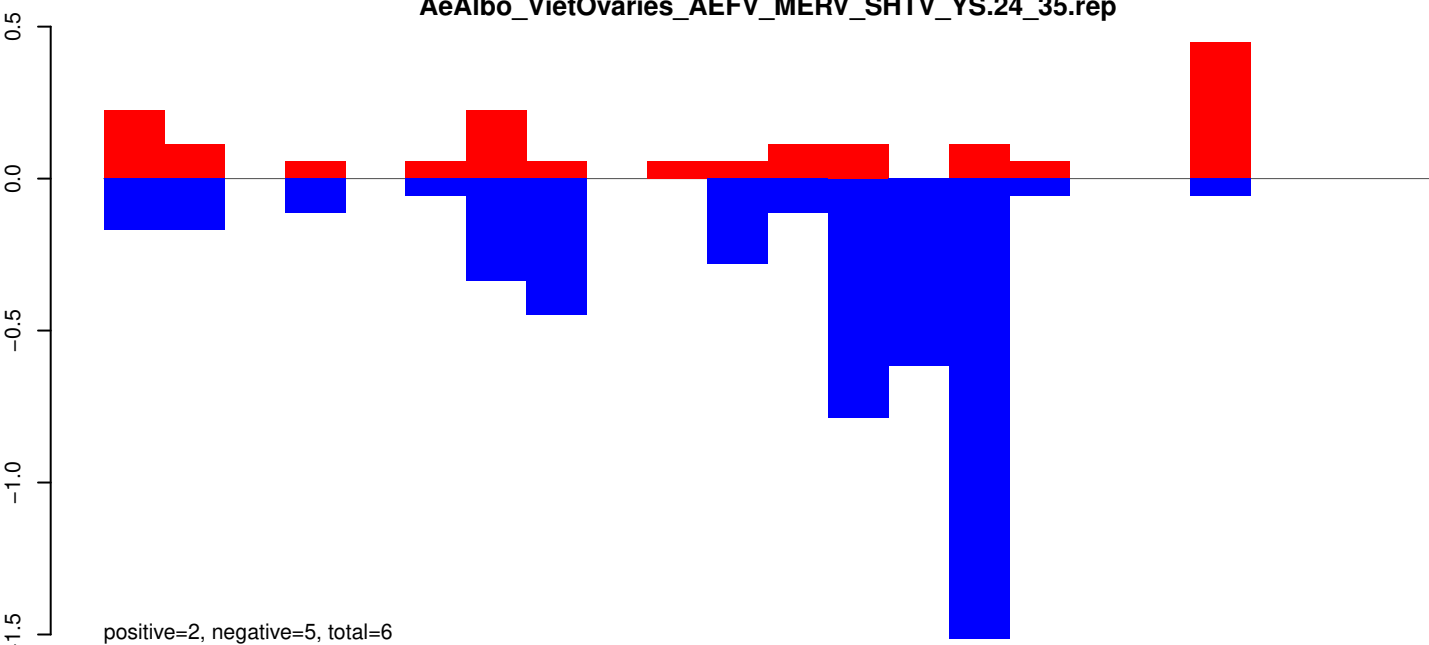
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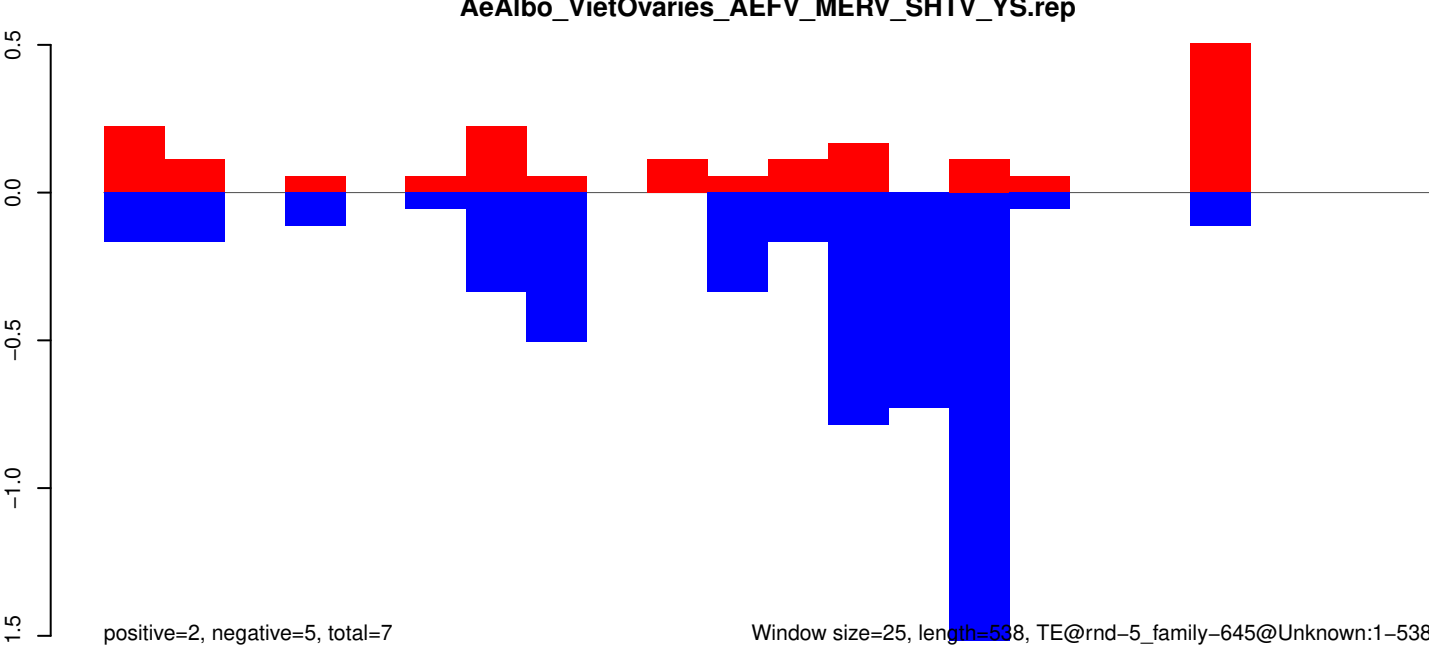
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

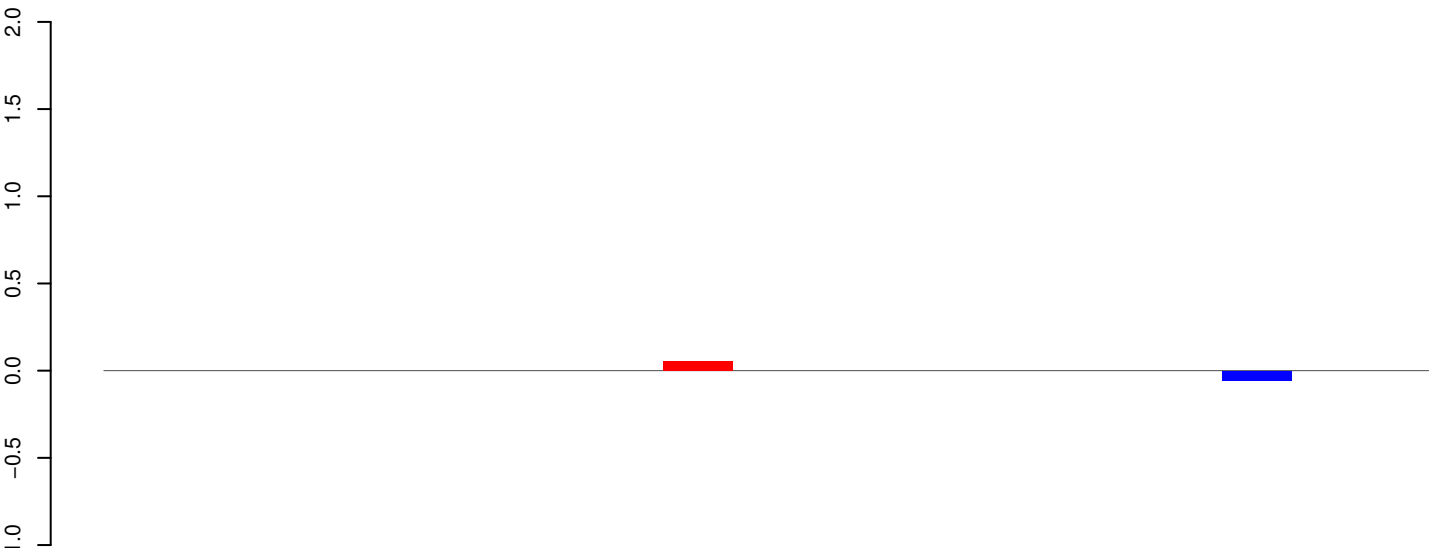


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



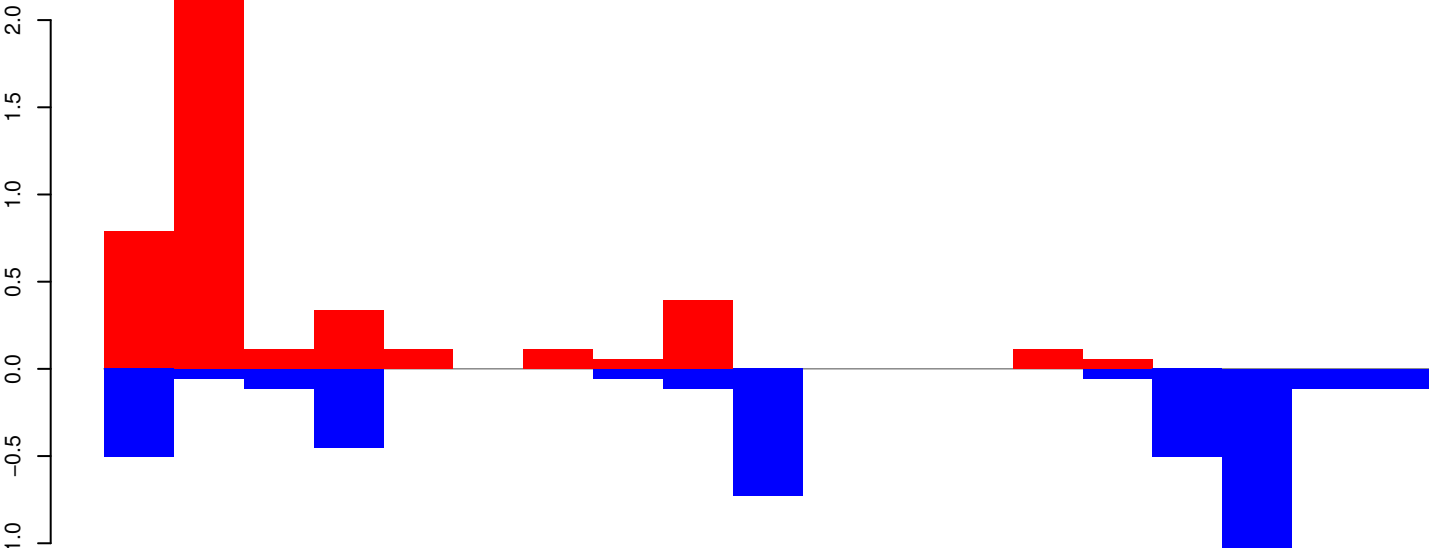
Window size=25, length=538, TE@rnd-5_family-645@Unknown:1-538

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



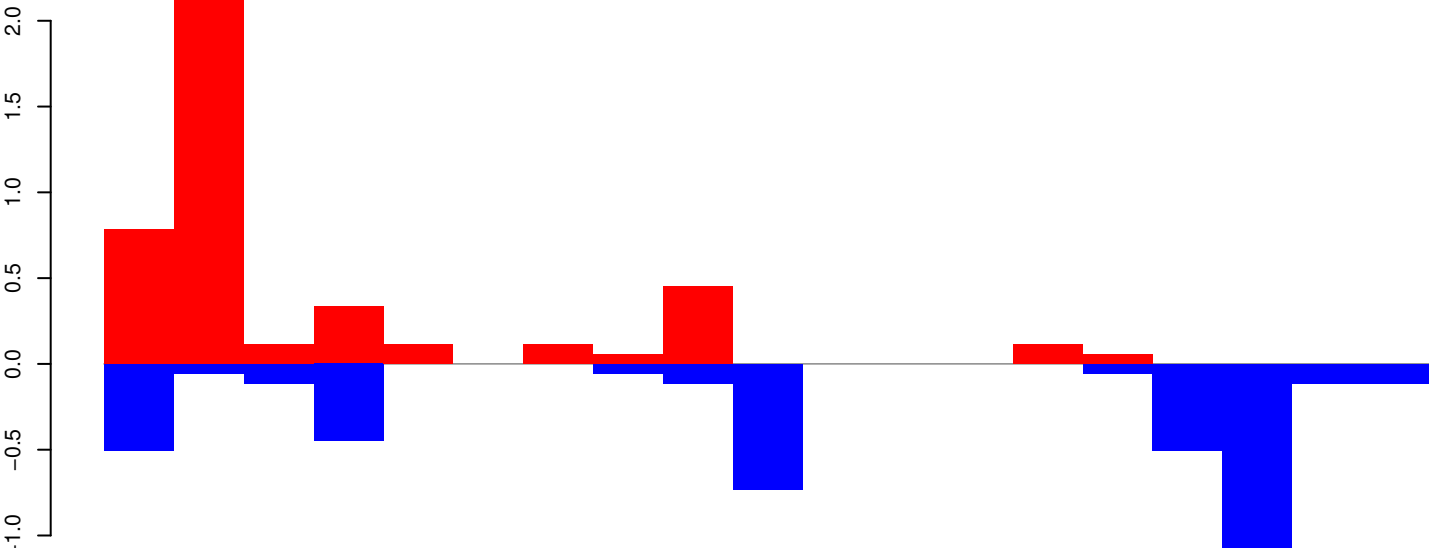
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

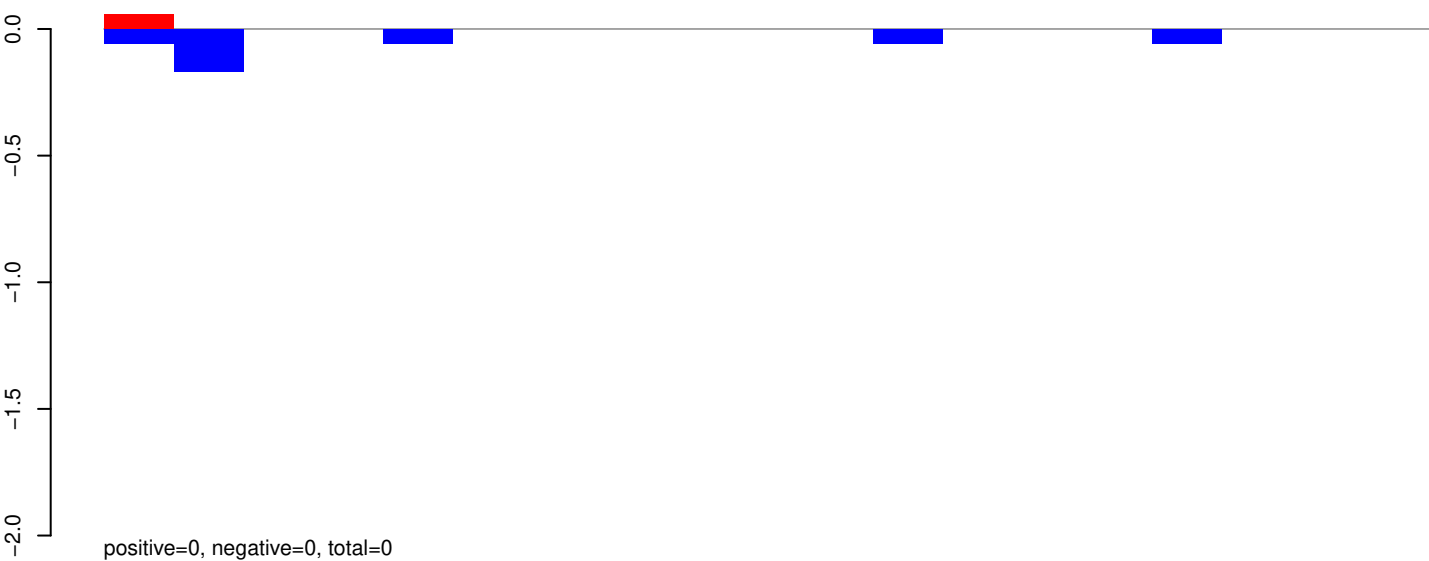


positive=4, negative=4, total=8

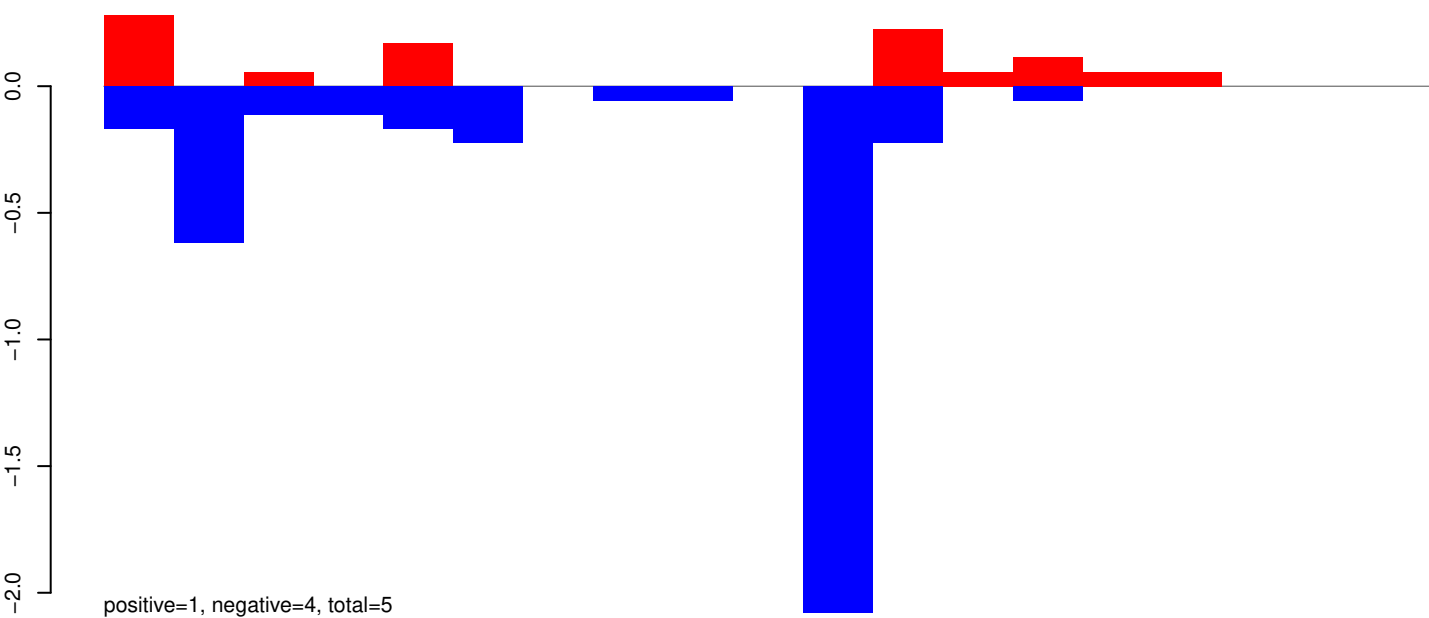
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100 200 300 400 500

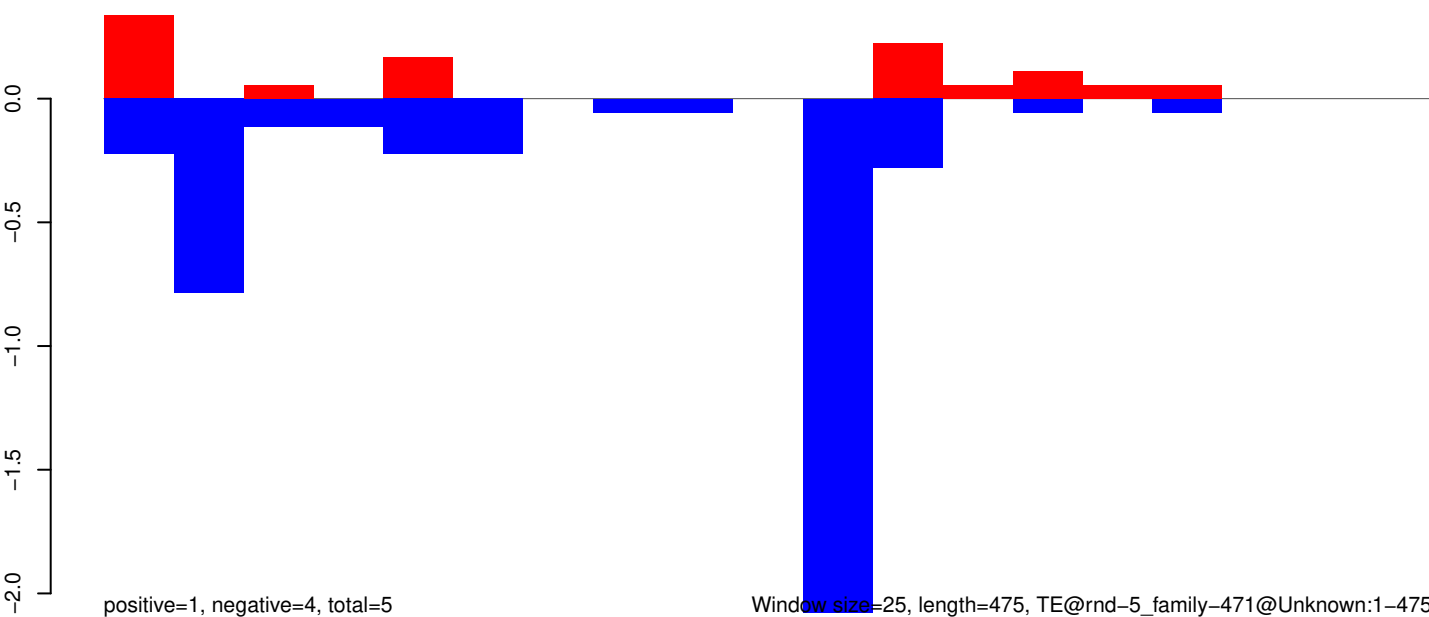
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



100

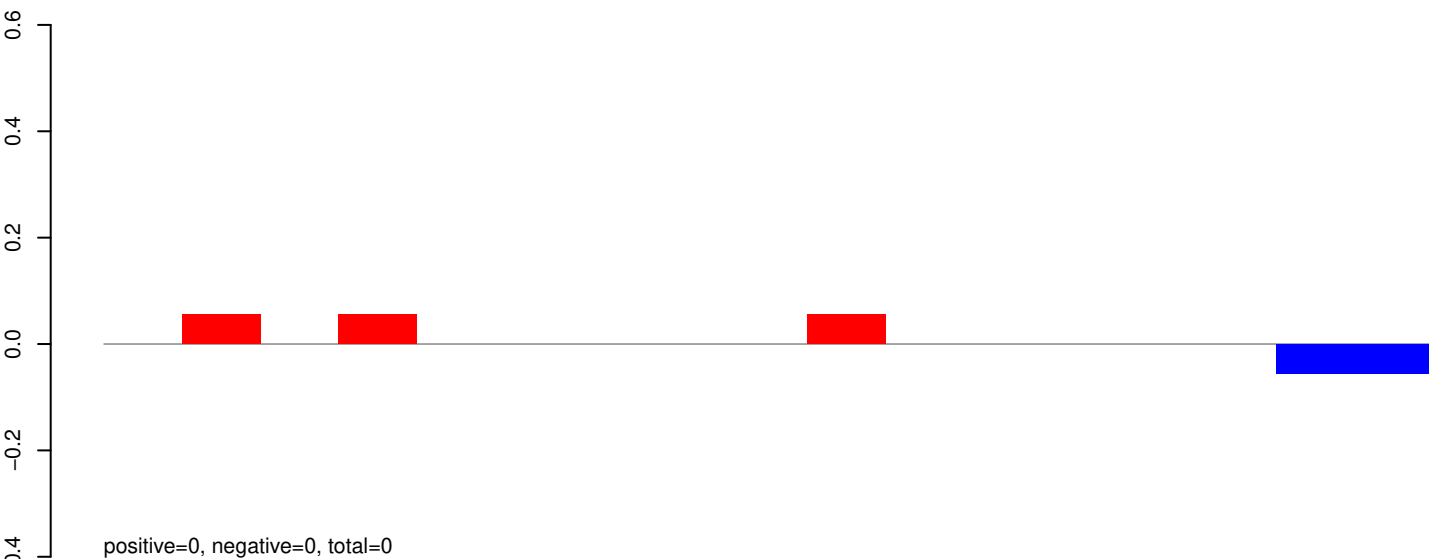
200

300

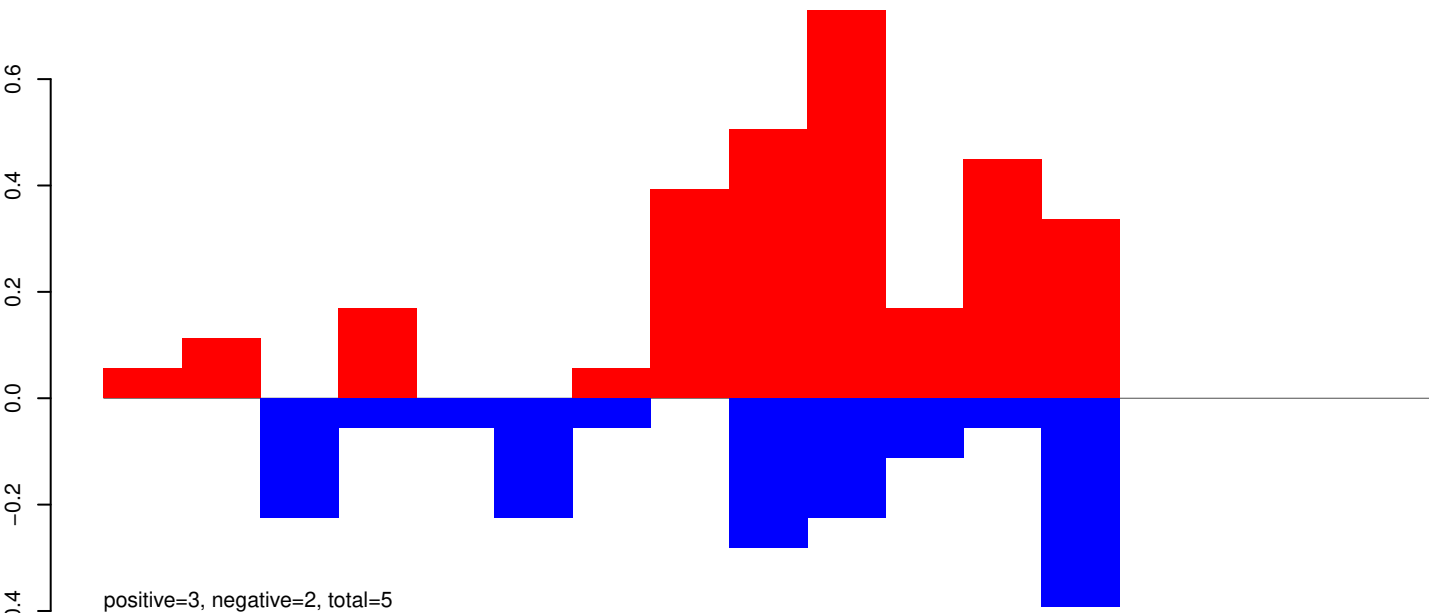
400

500

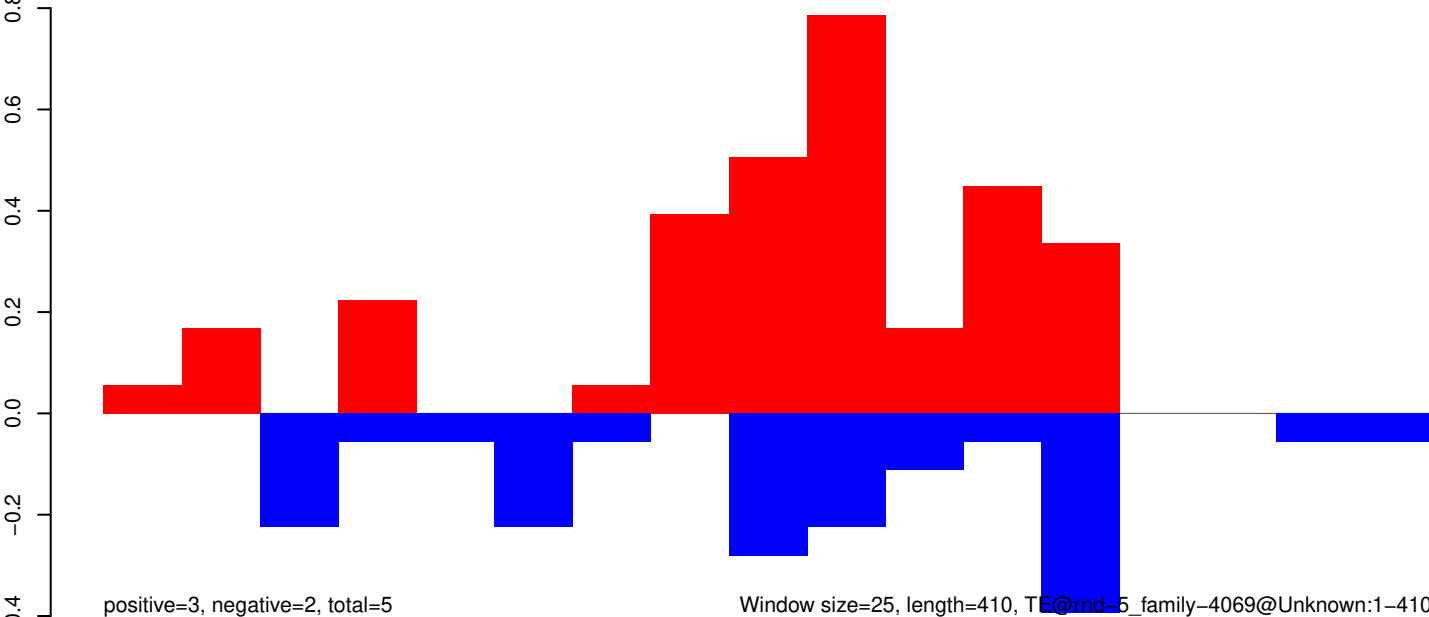
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

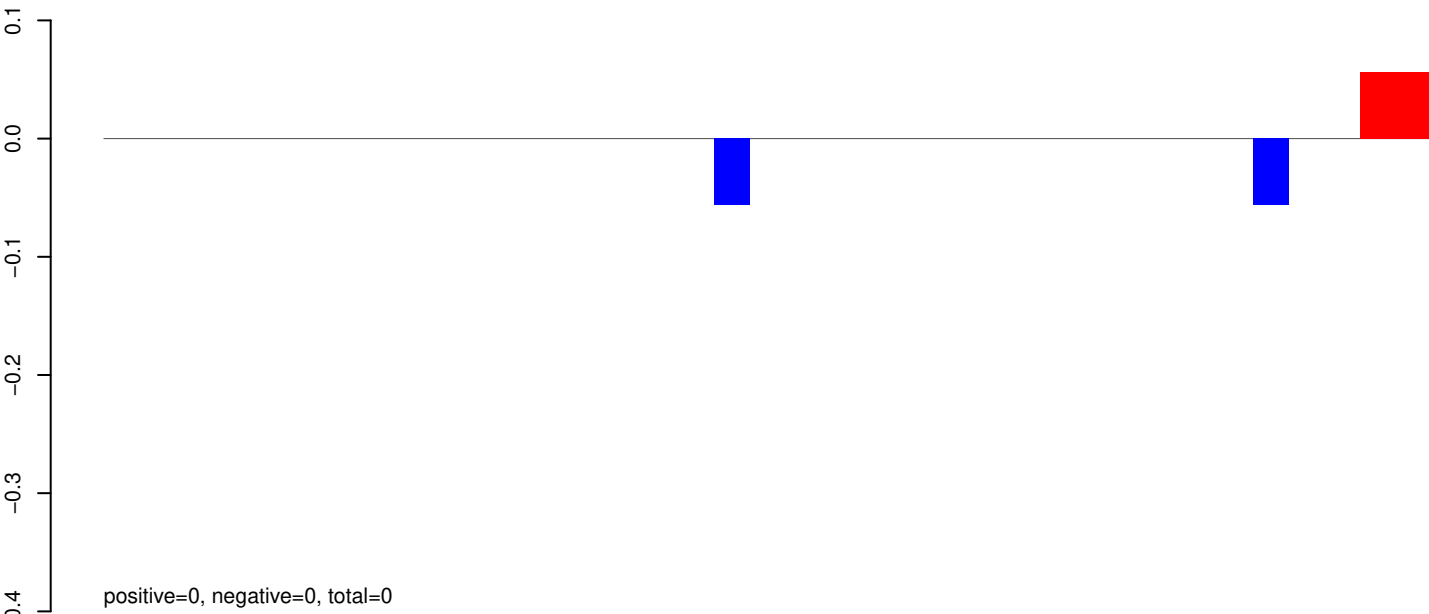


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

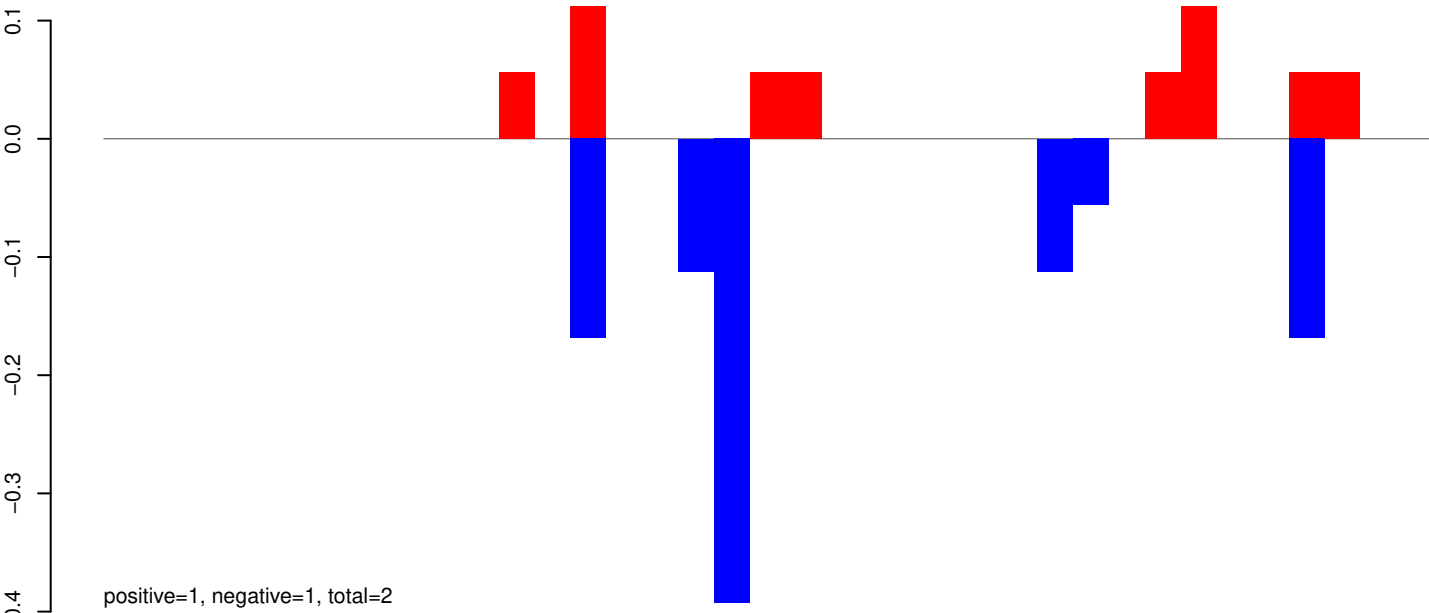


Window size=25, length=410, TE@rnd_5_family-4069@Unknown:1-410

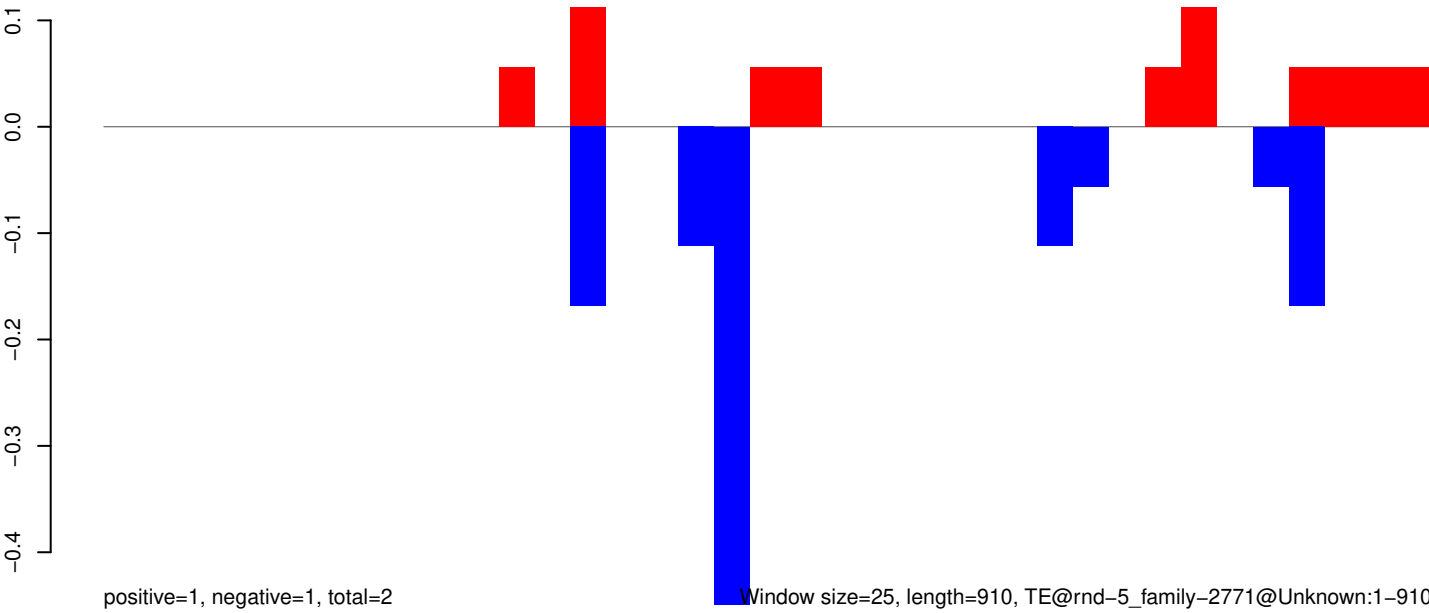
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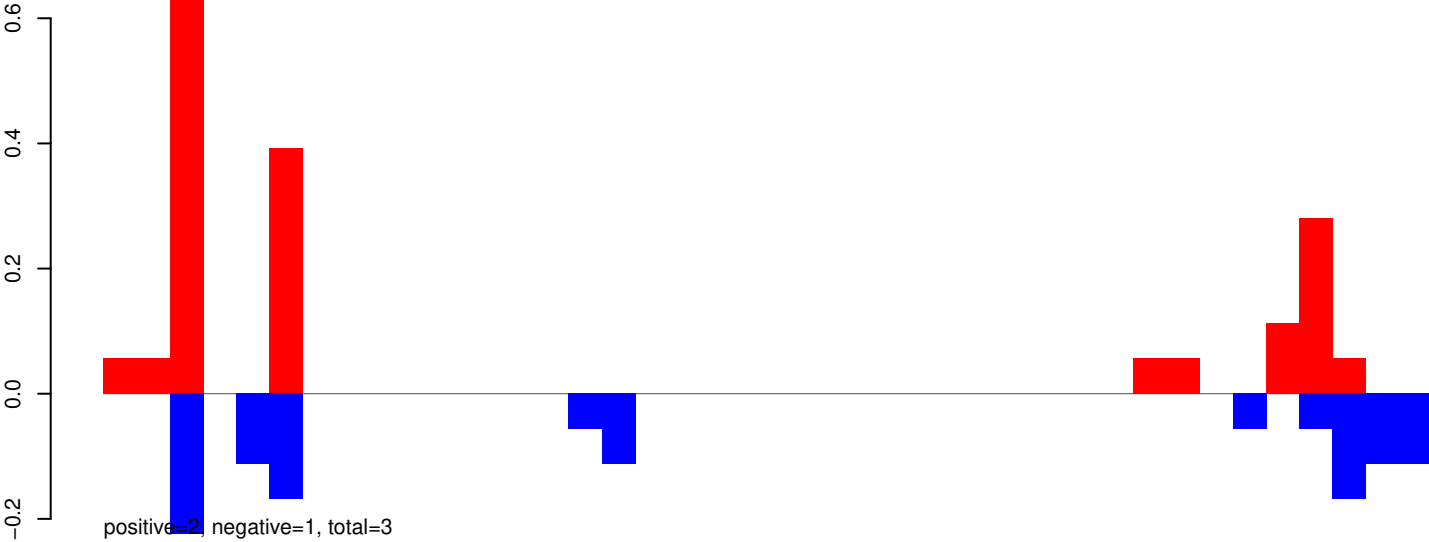
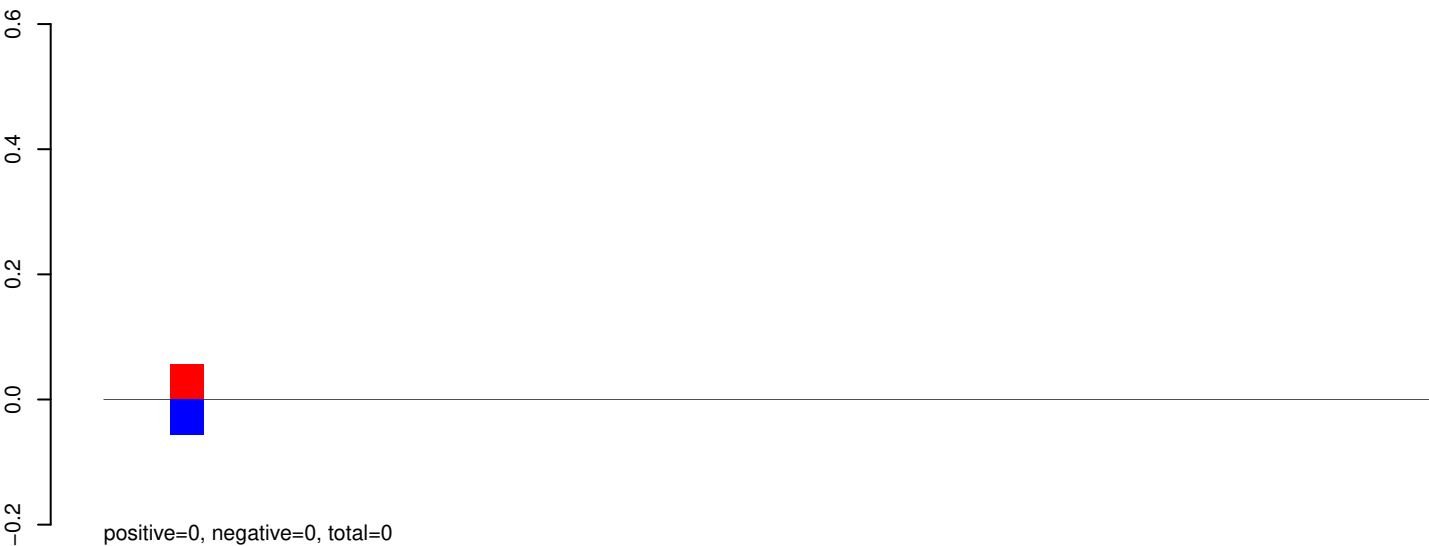


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

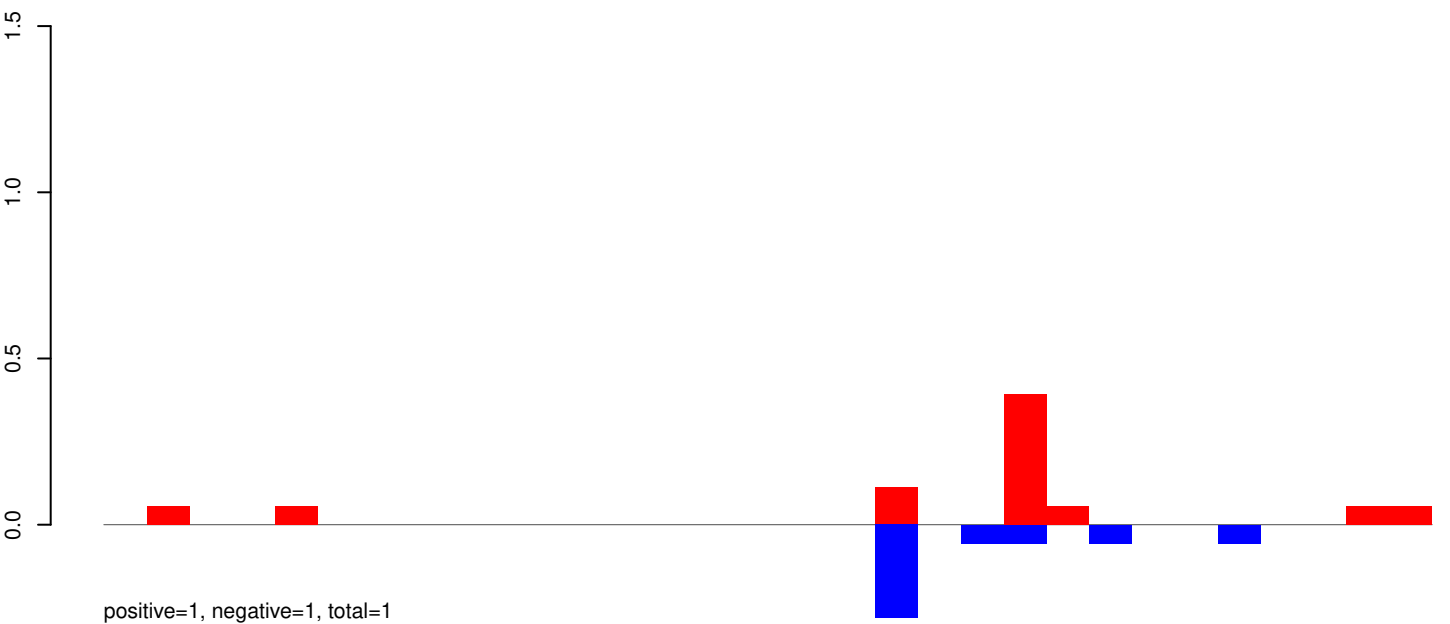


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





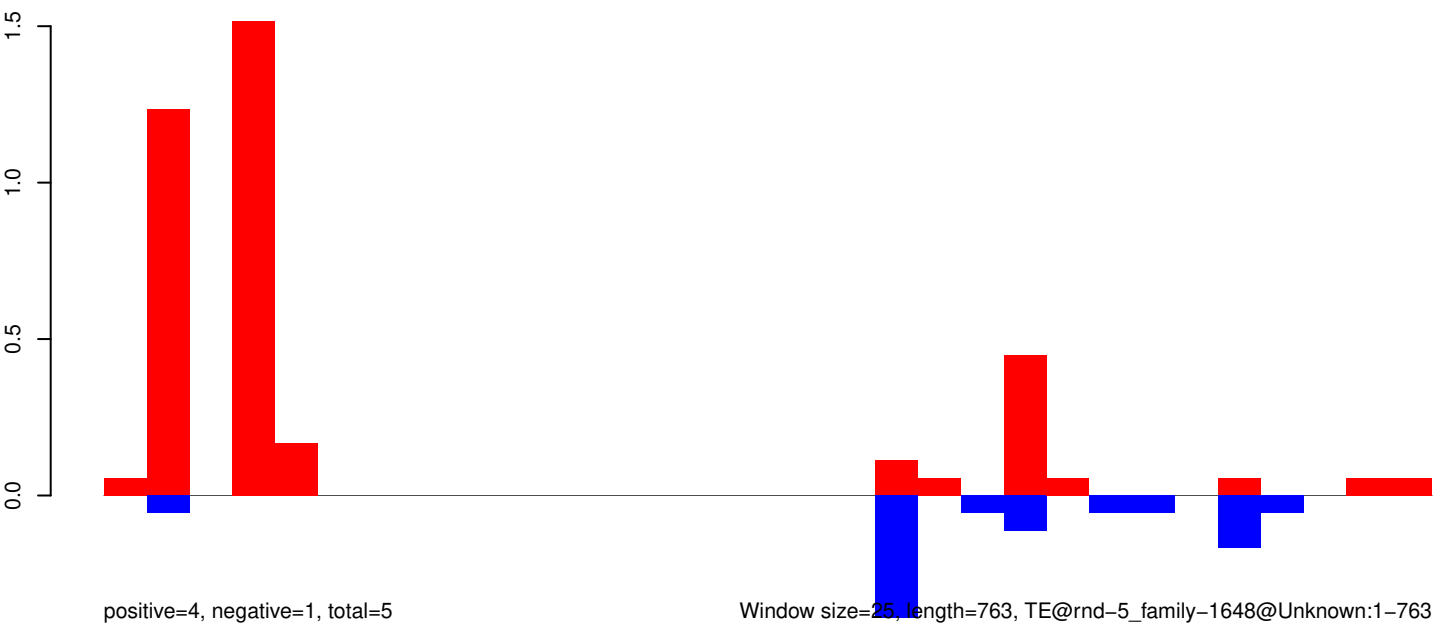
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



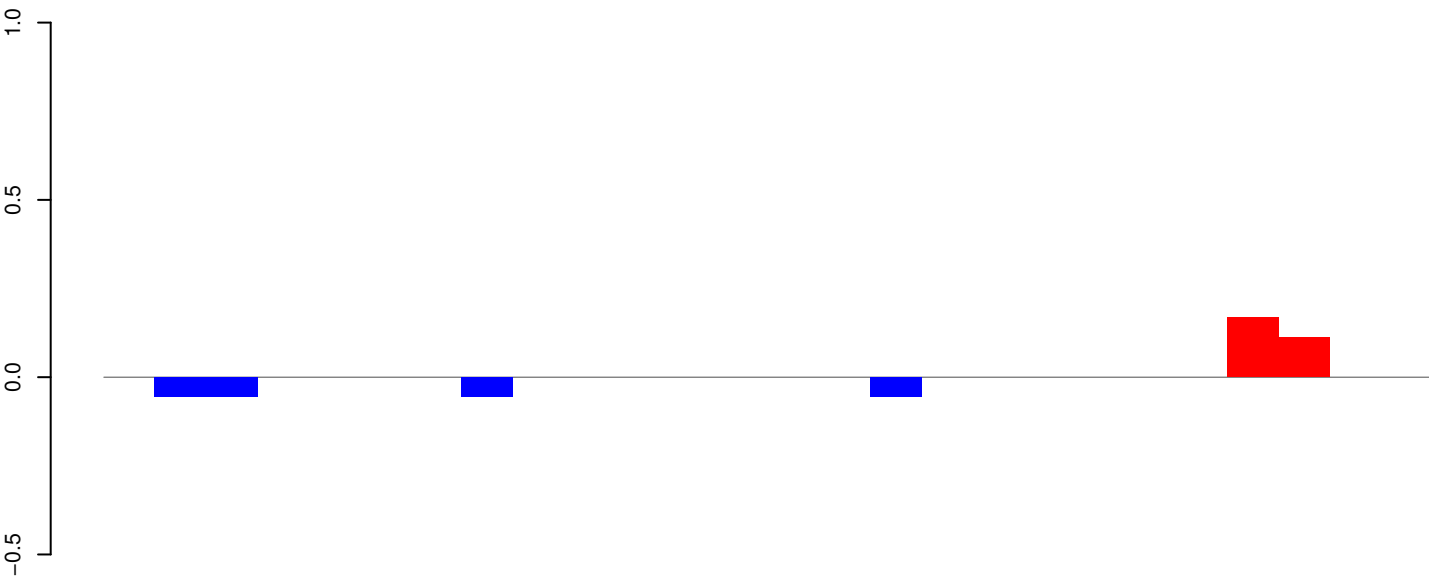
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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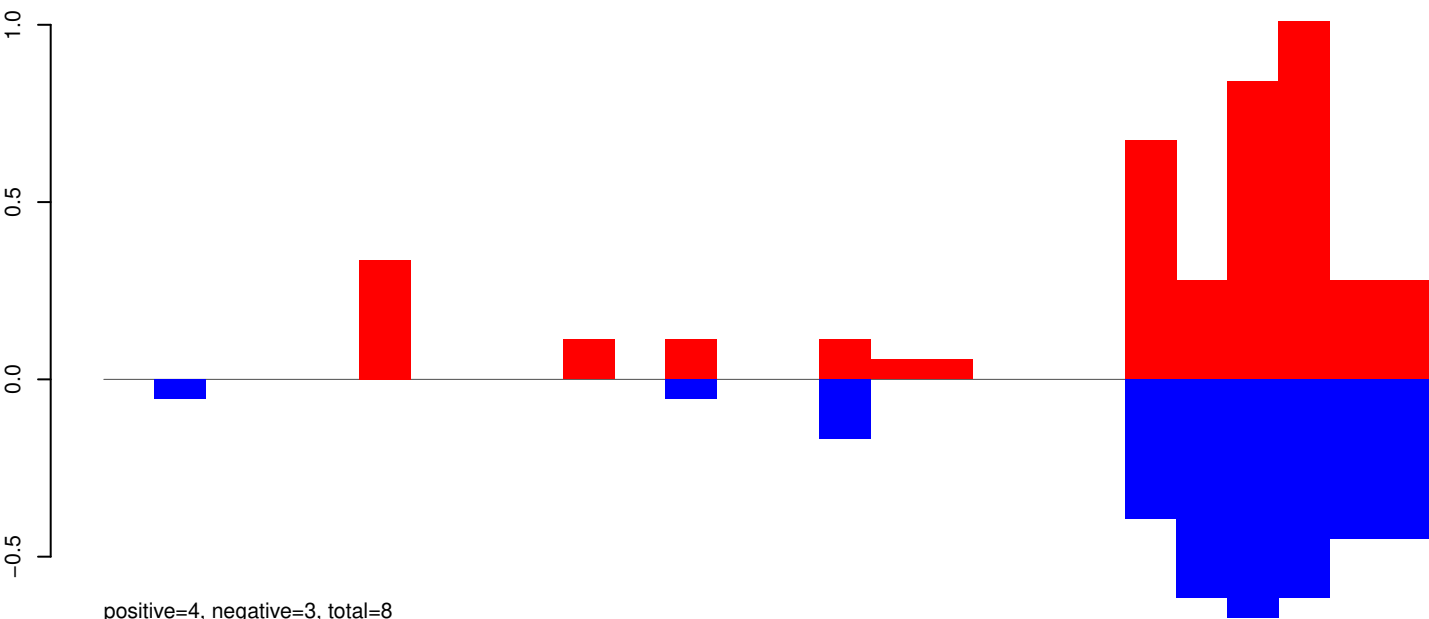
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



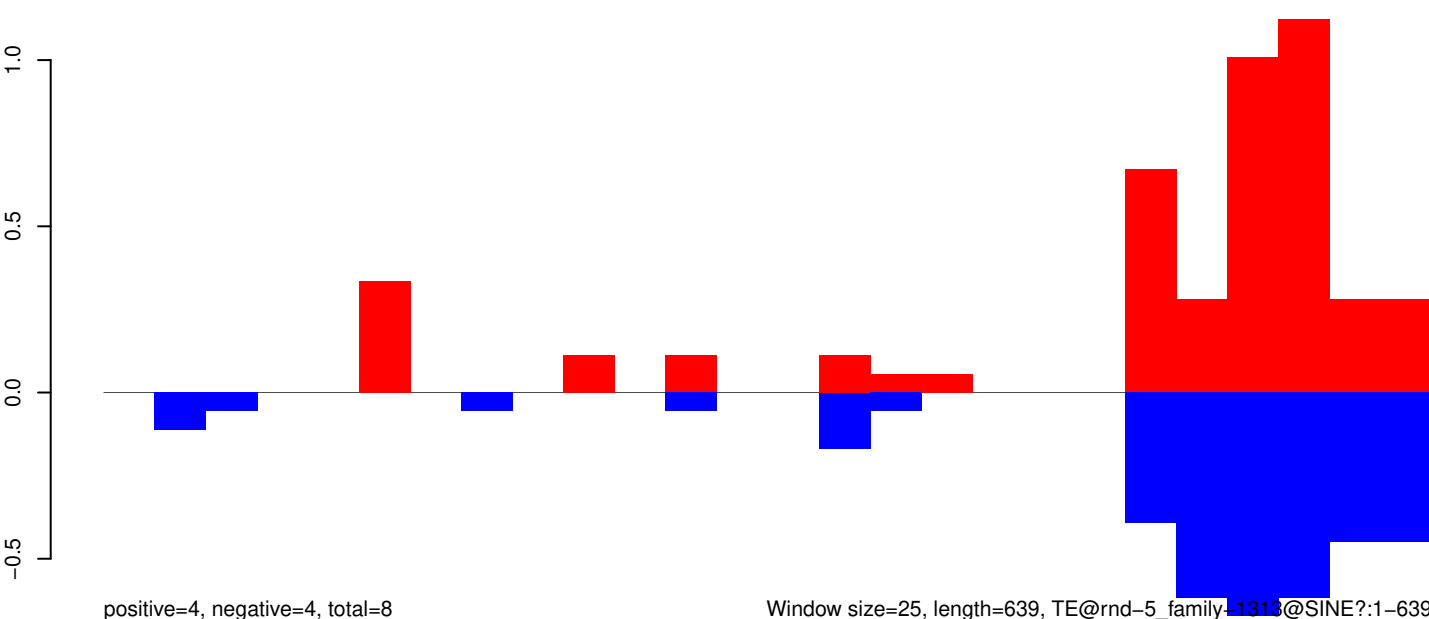
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=3, total=8

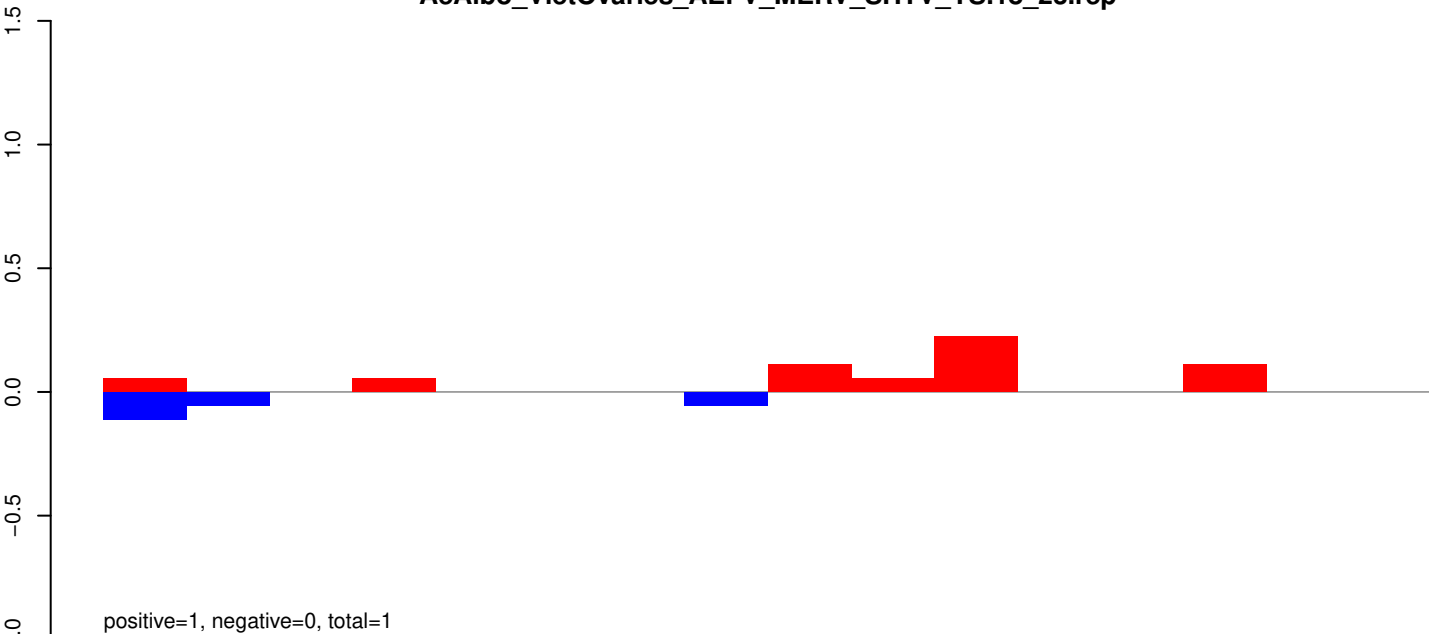
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



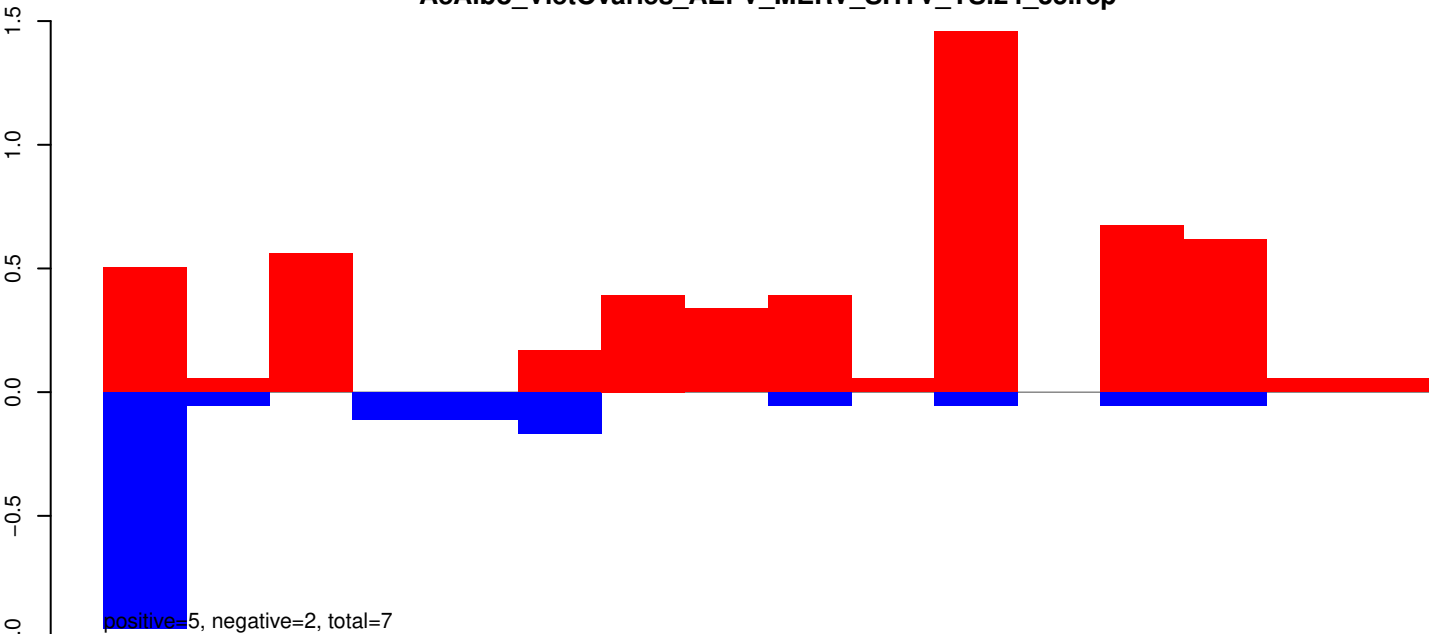
positive=4, negative=4, total=8

Window size=25, length=639, TE@rnd-5_family-1313@SINE?:1-639

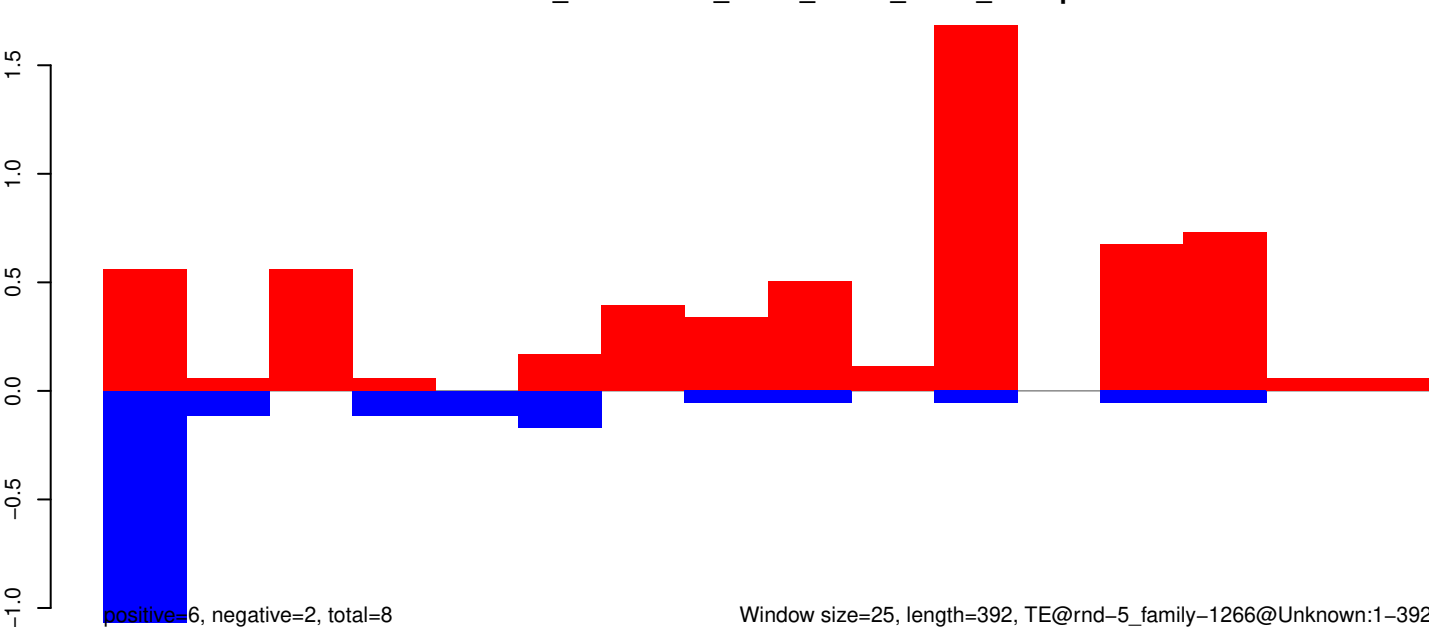
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



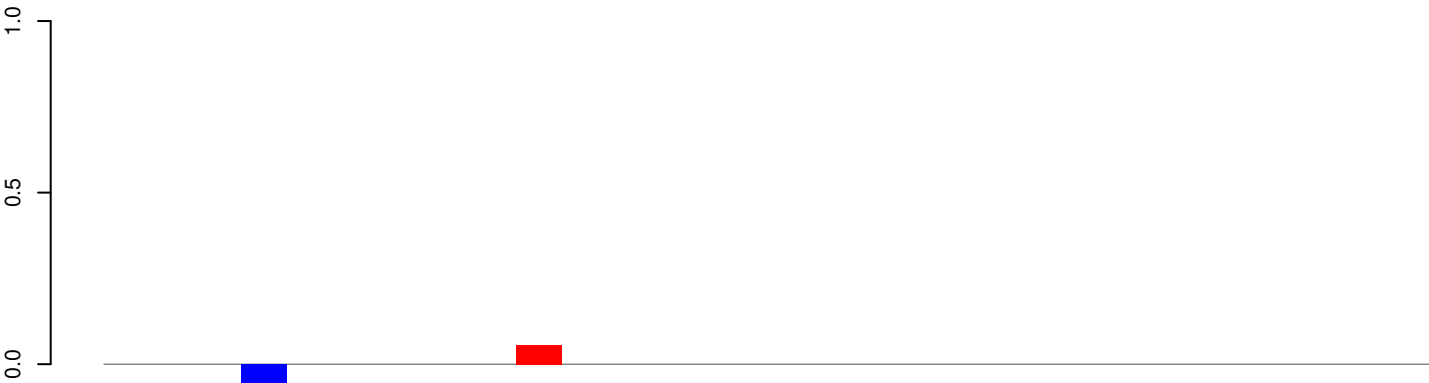
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

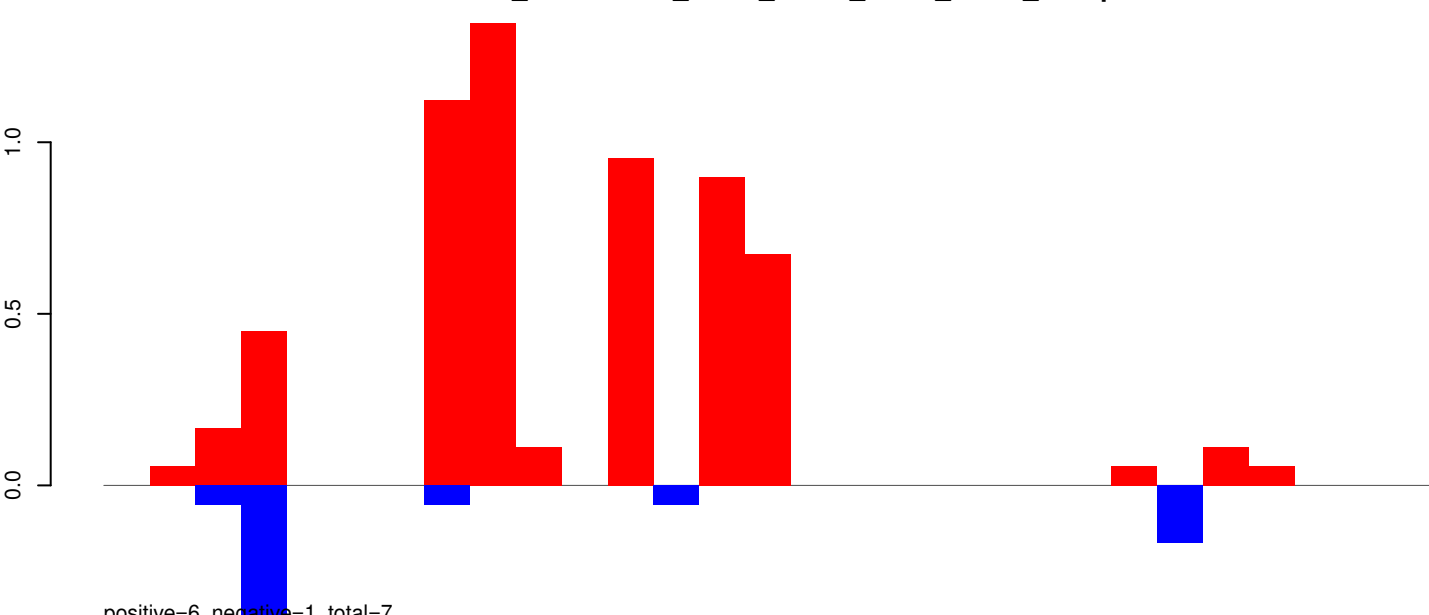


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



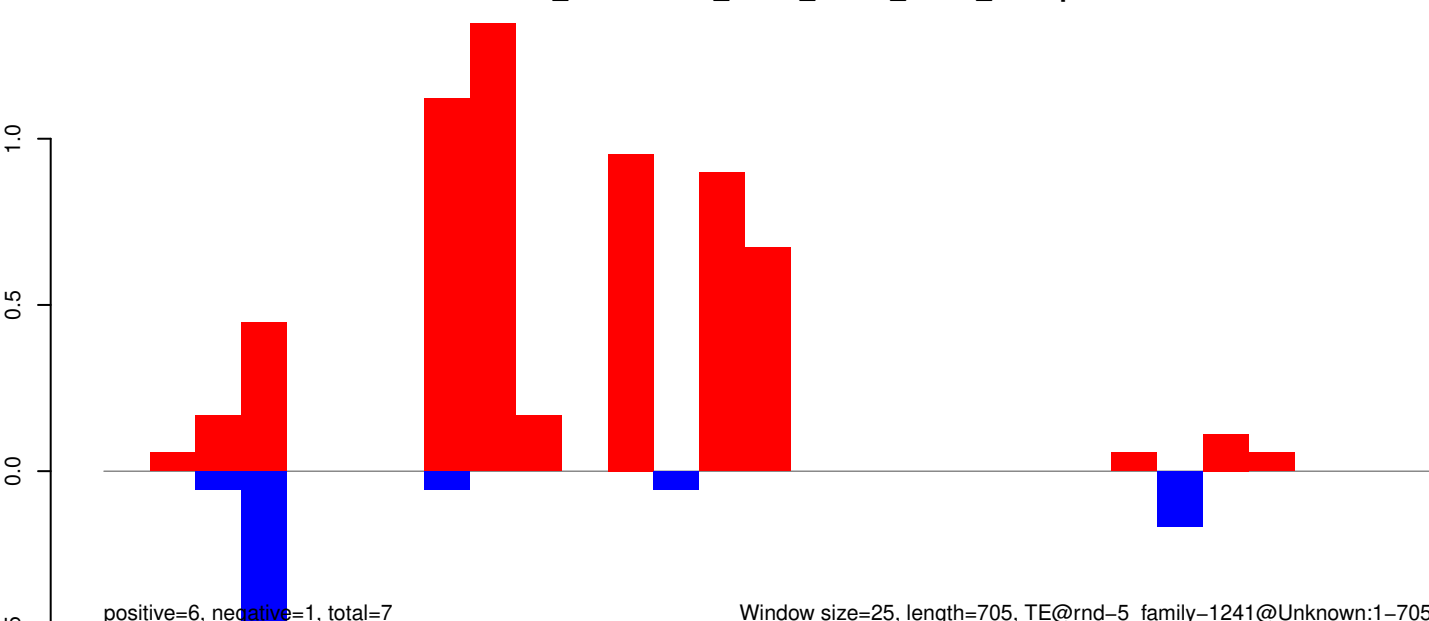
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=1, total=7

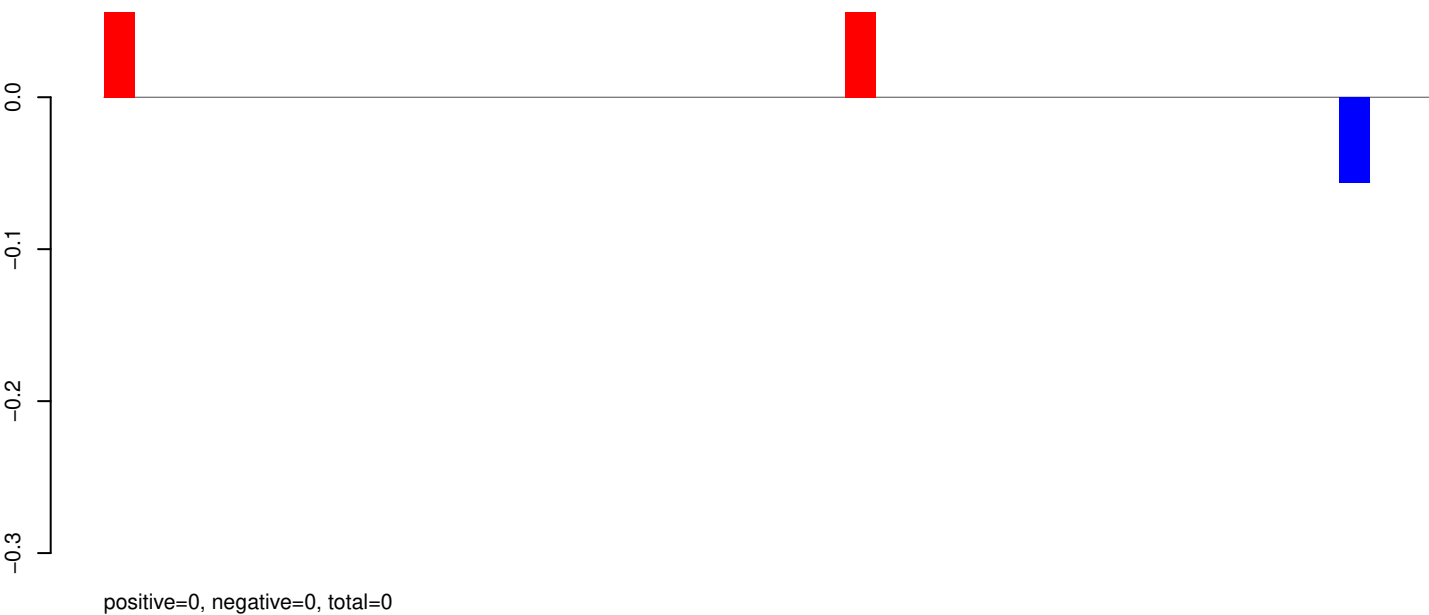
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



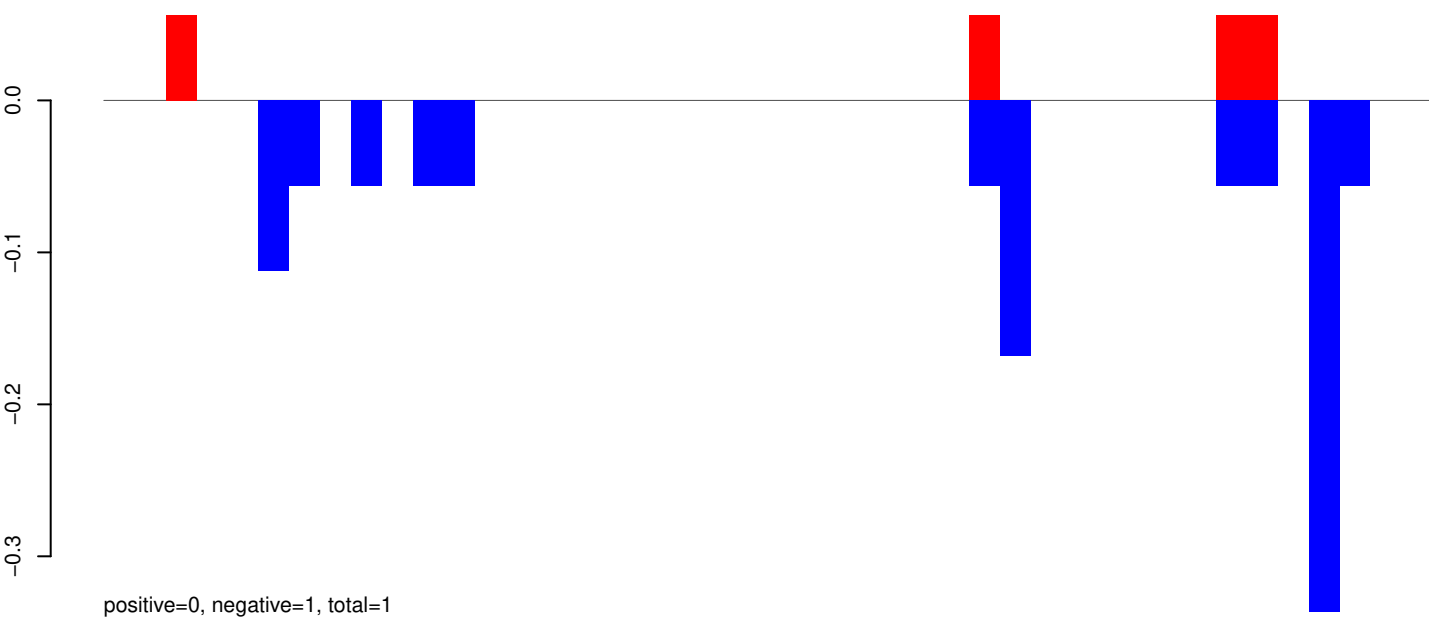
positive=6, negative=1, total=7

Window size=25, length=705, TE@rnd-5_family-1241@Unknown:1-705

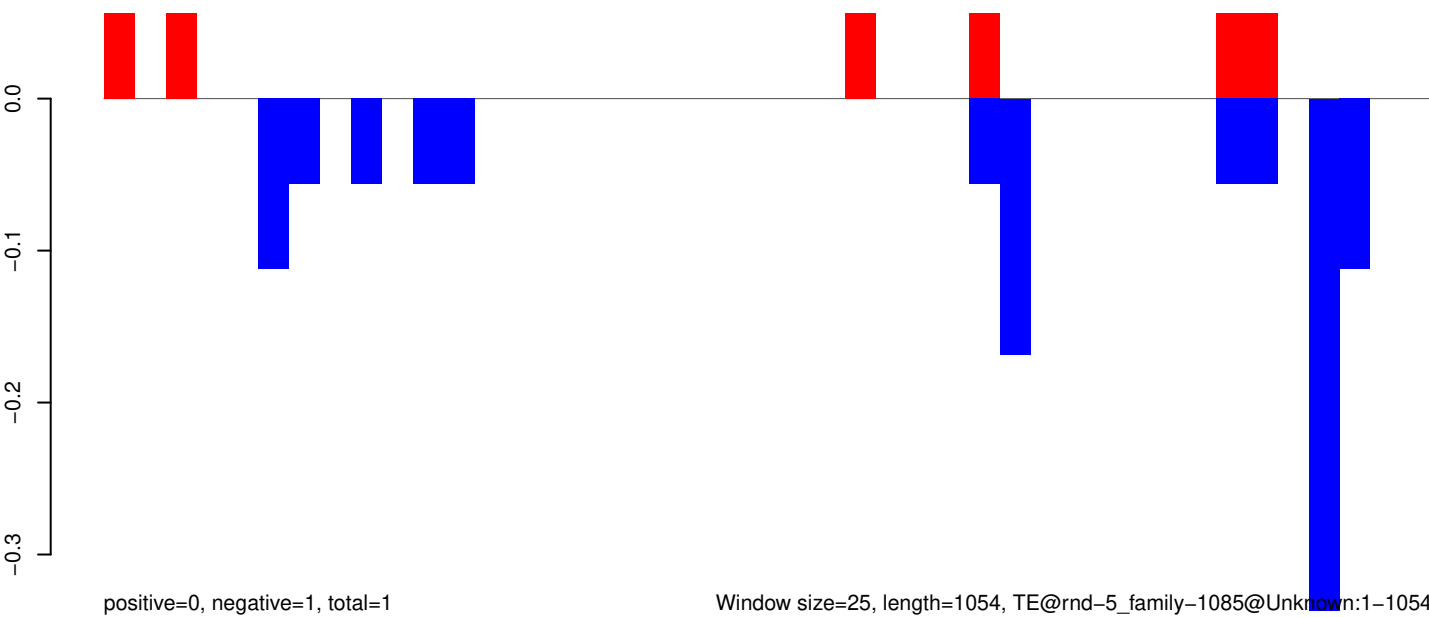
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

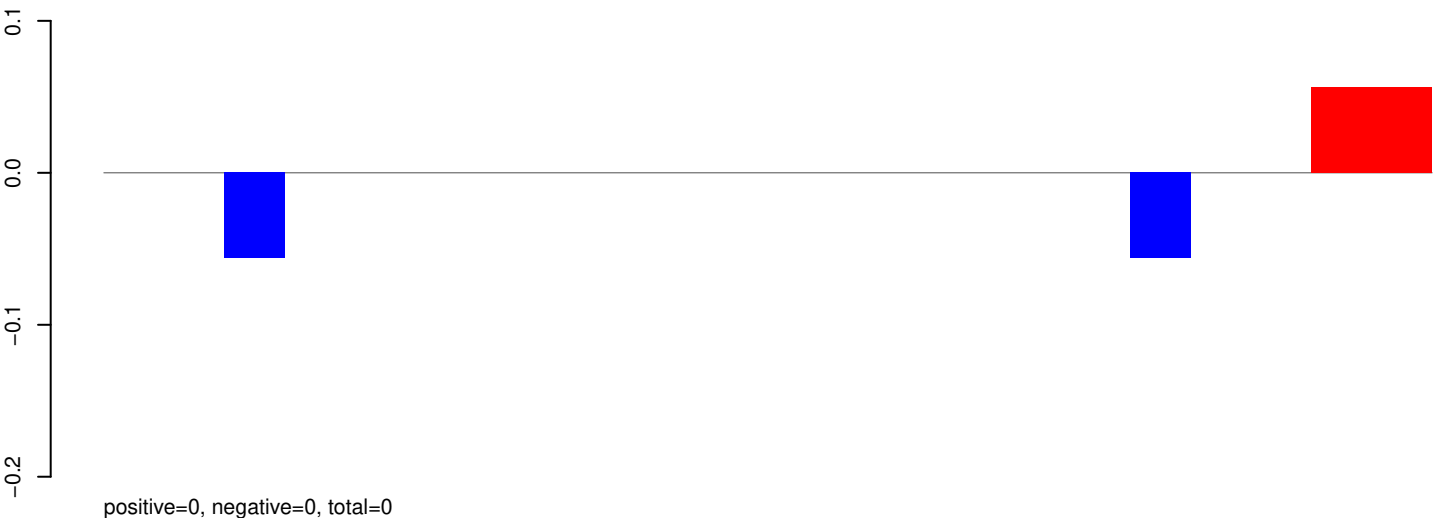


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

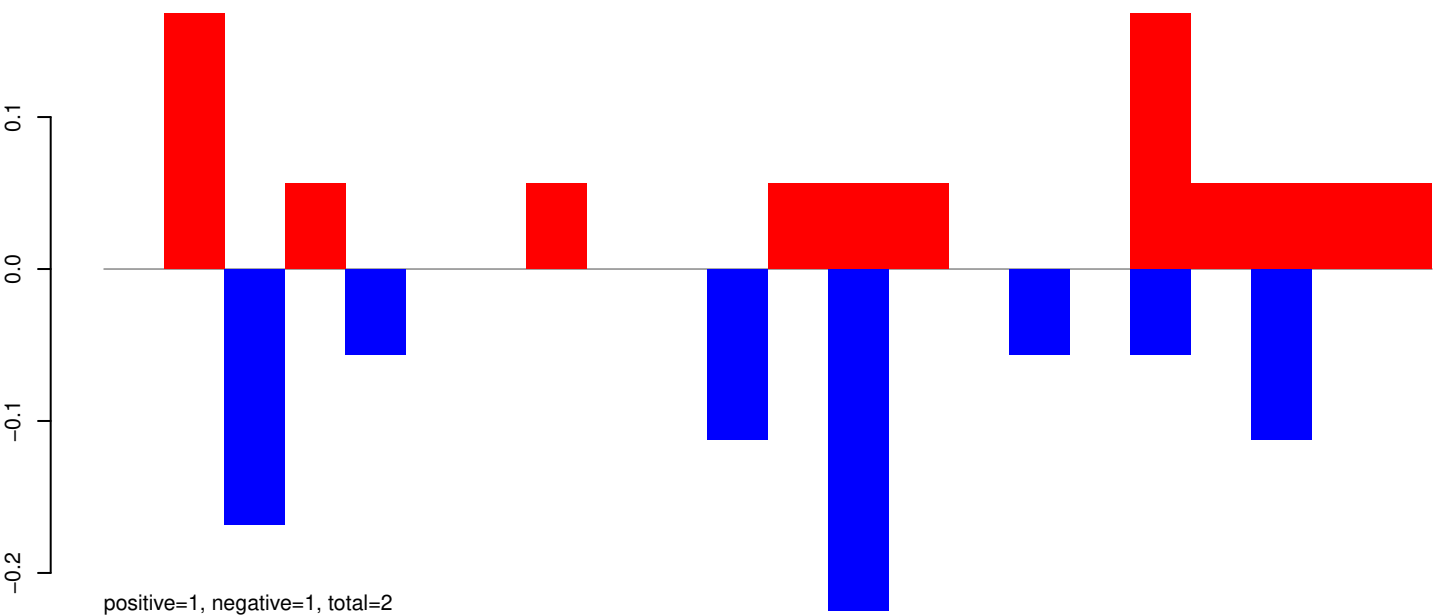


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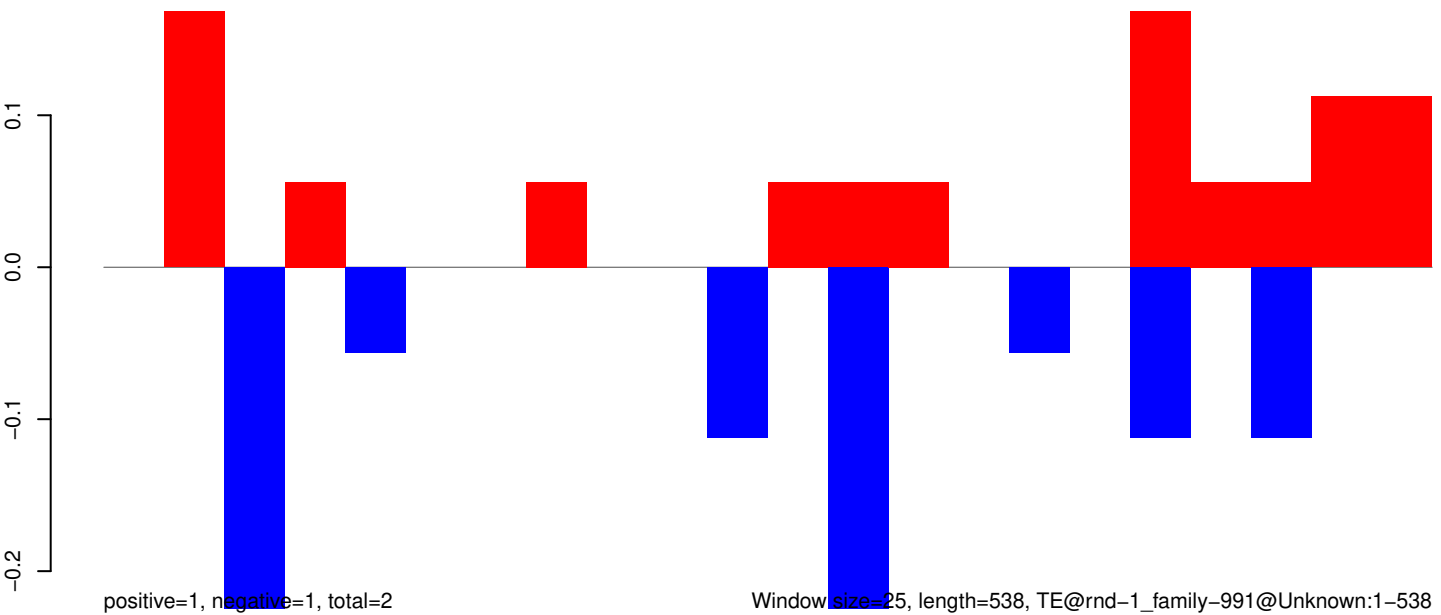
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

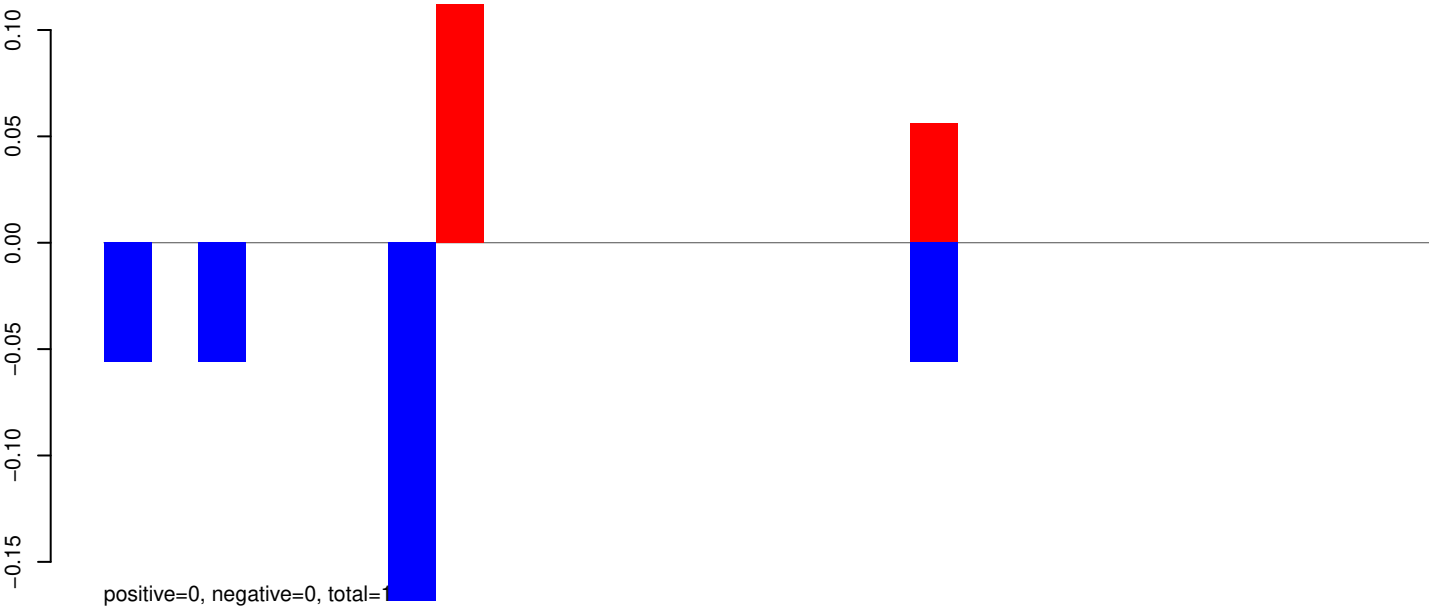


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

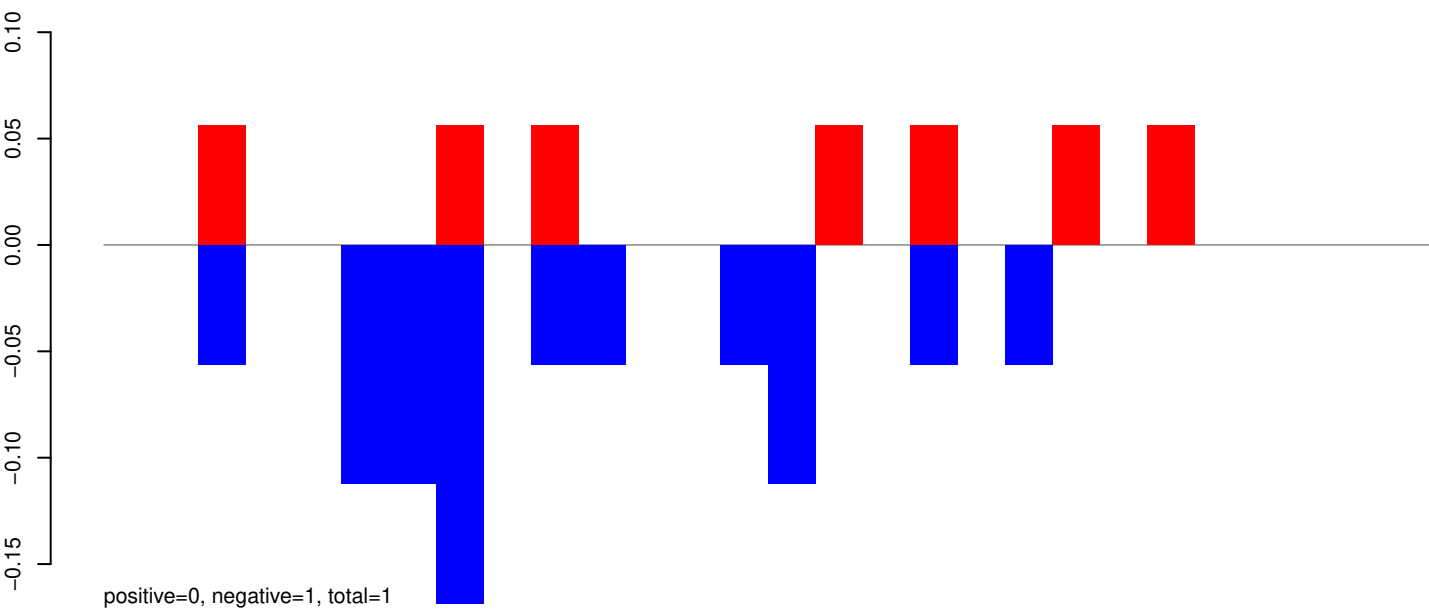


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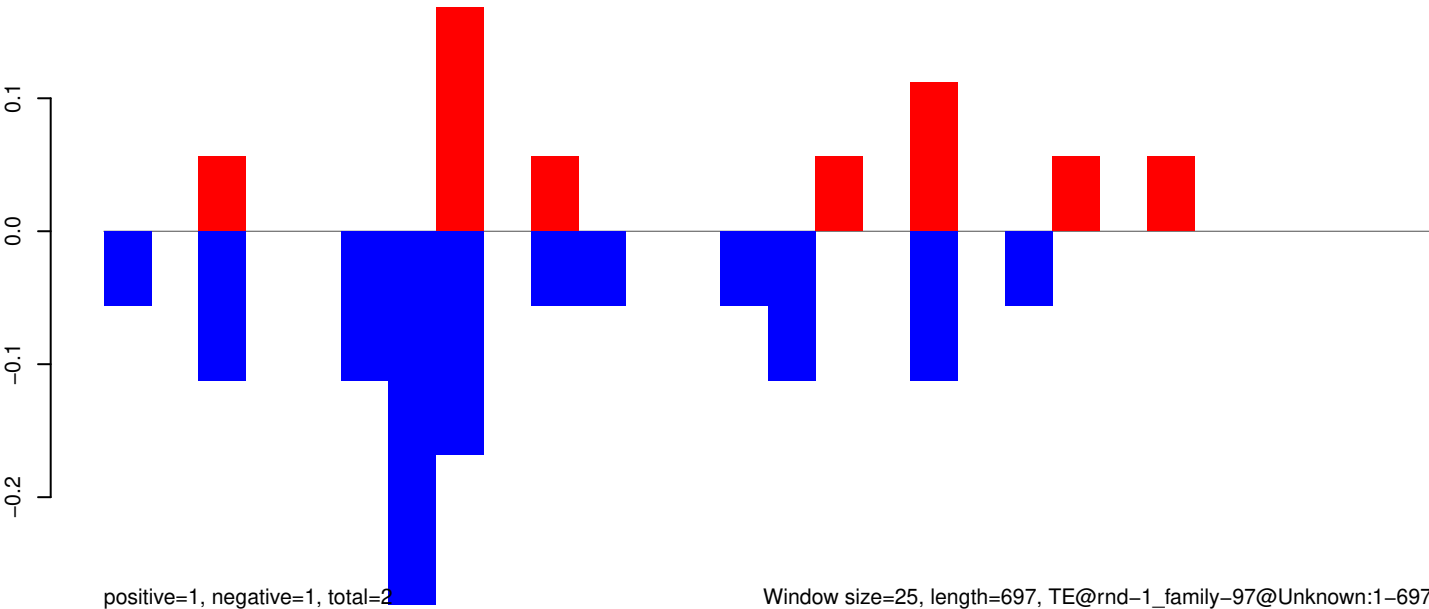
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



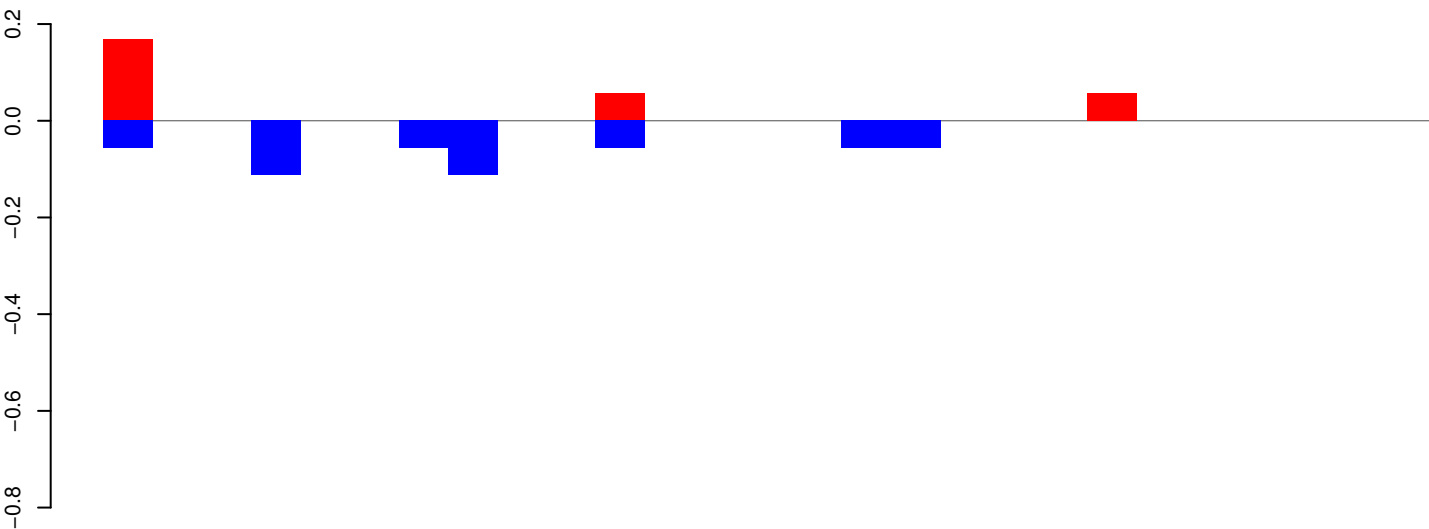
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

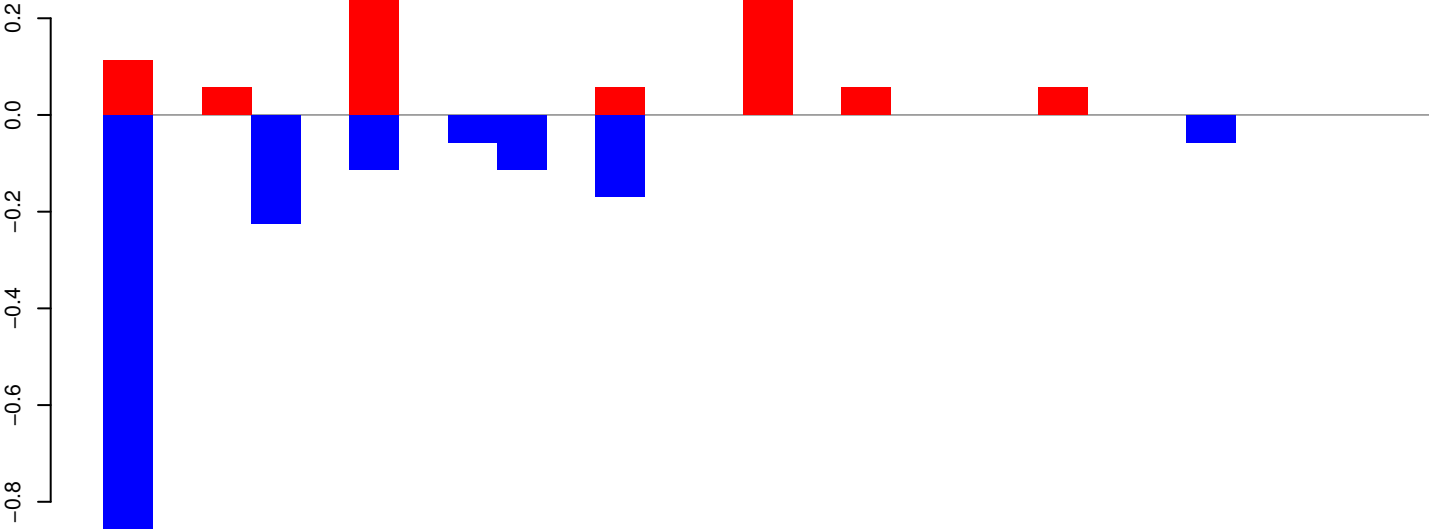


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



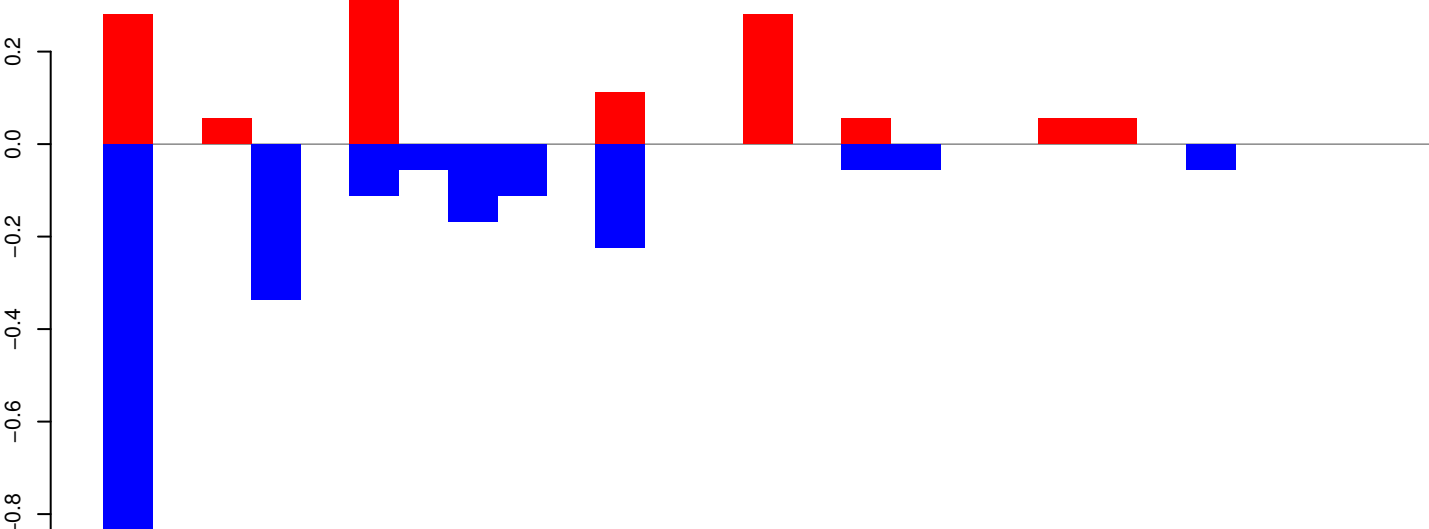
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



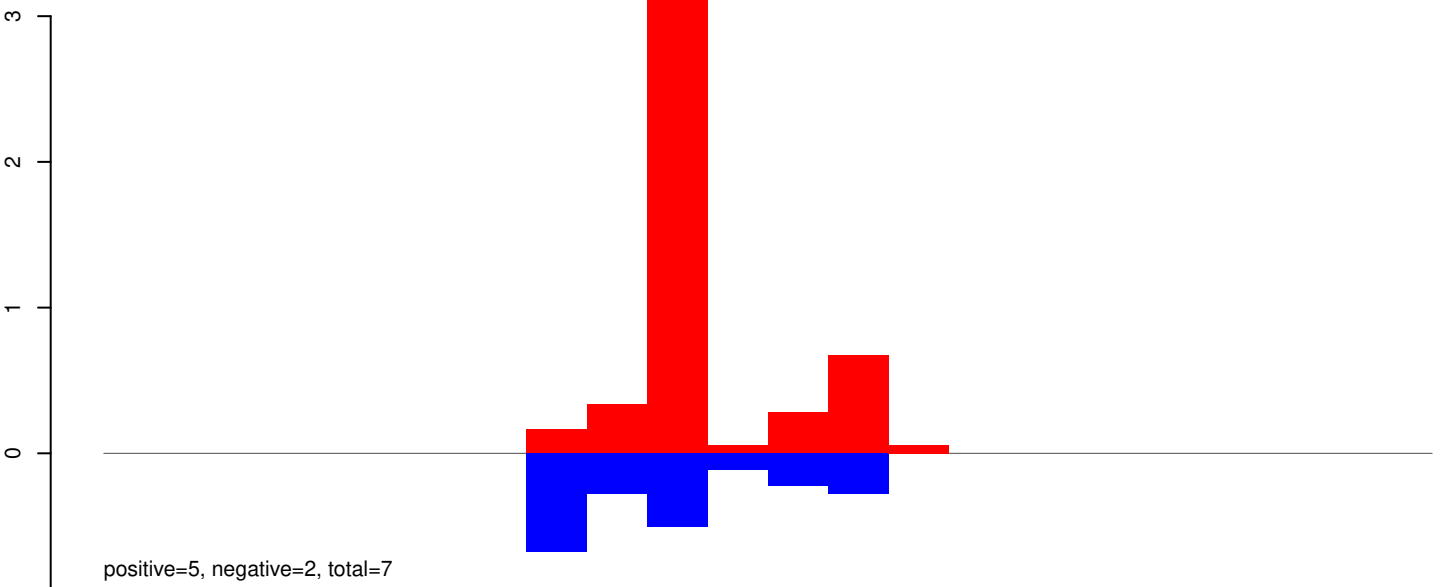
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

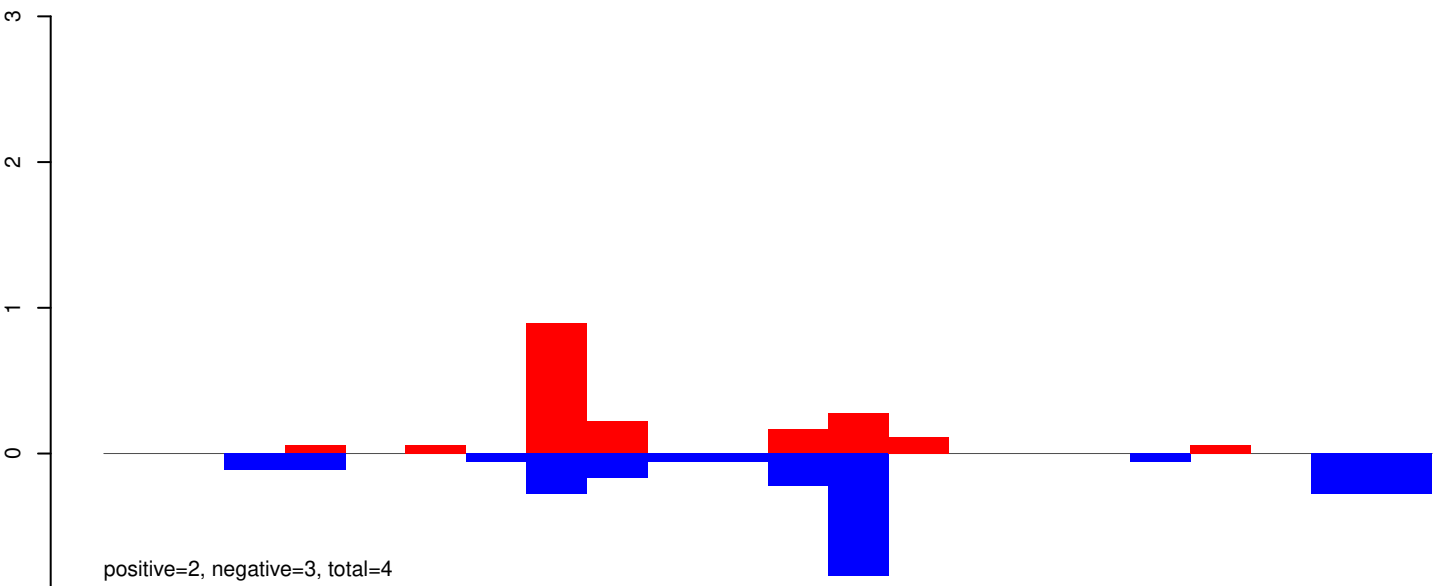


positive=1, negative=2, total=3

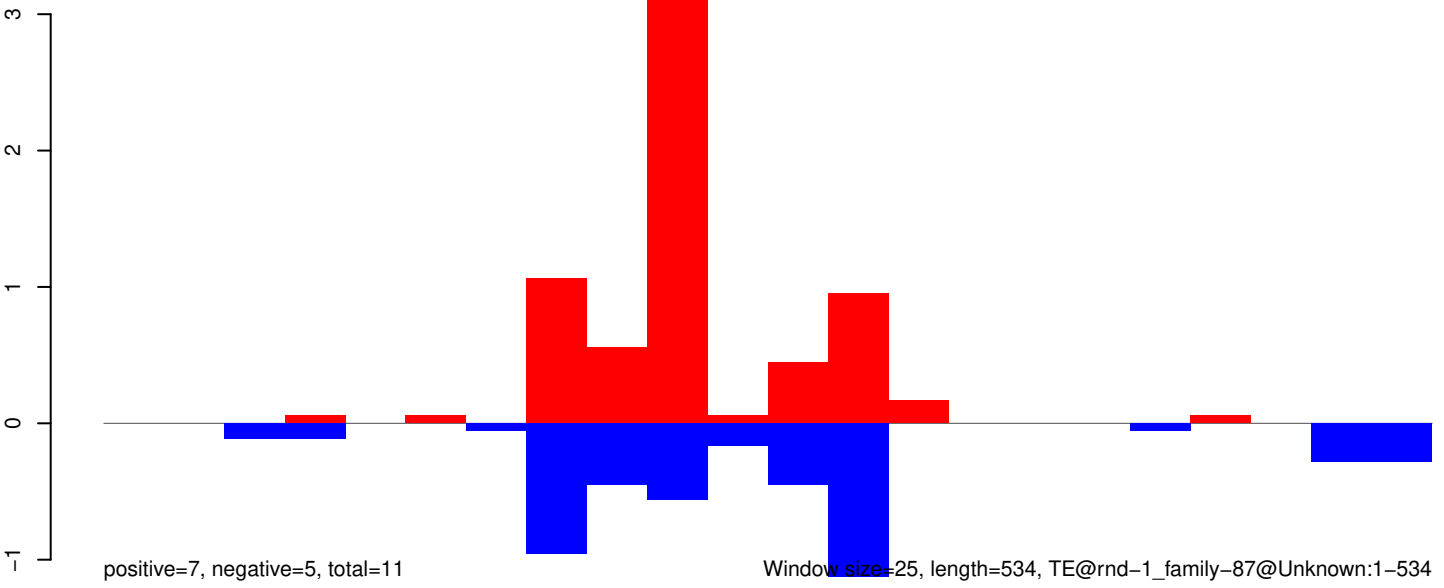
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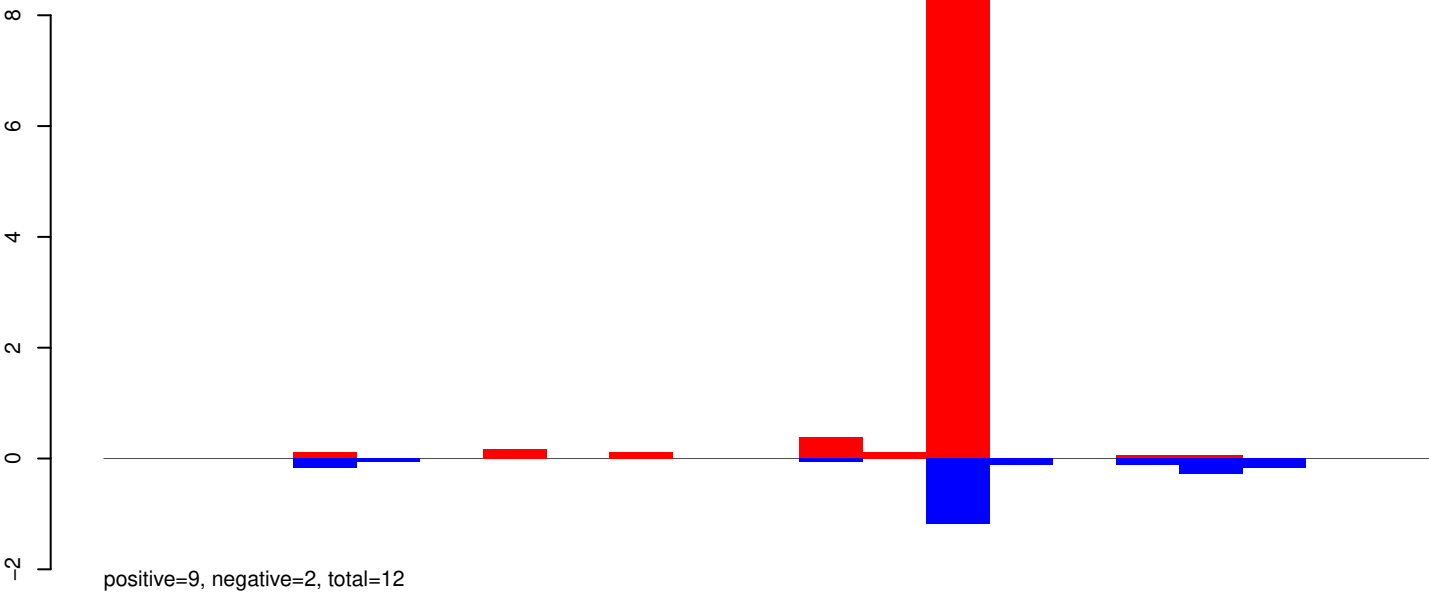
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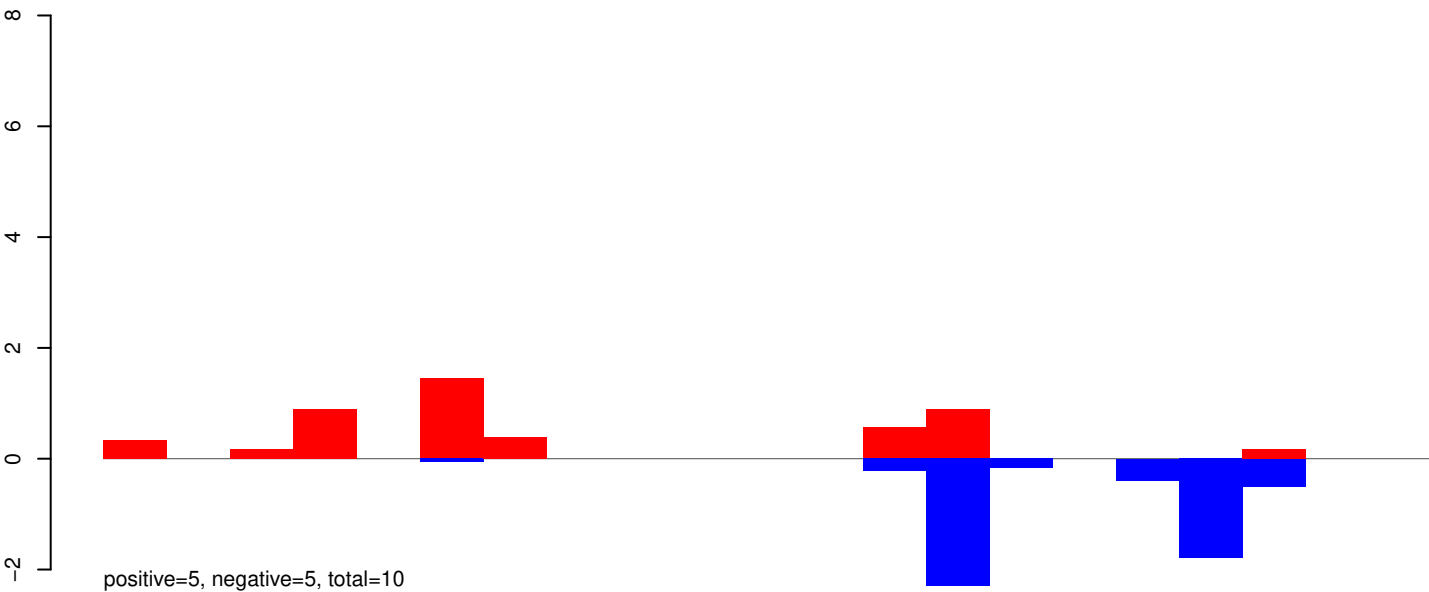
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



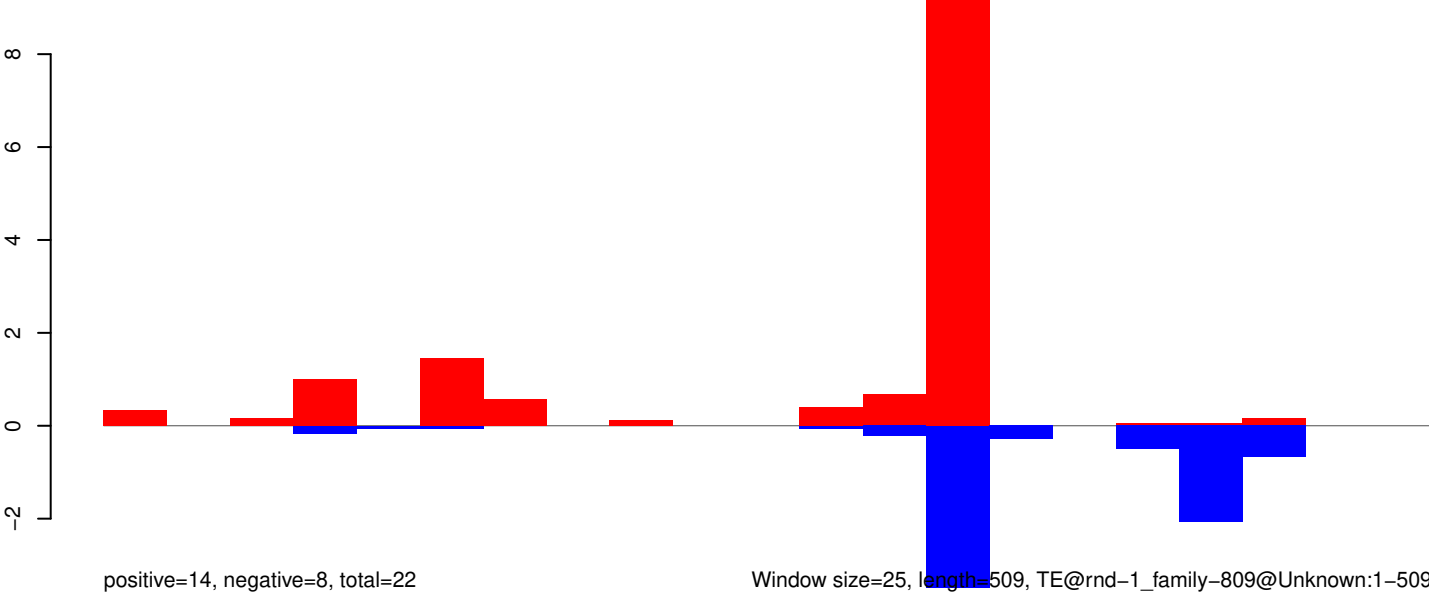
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

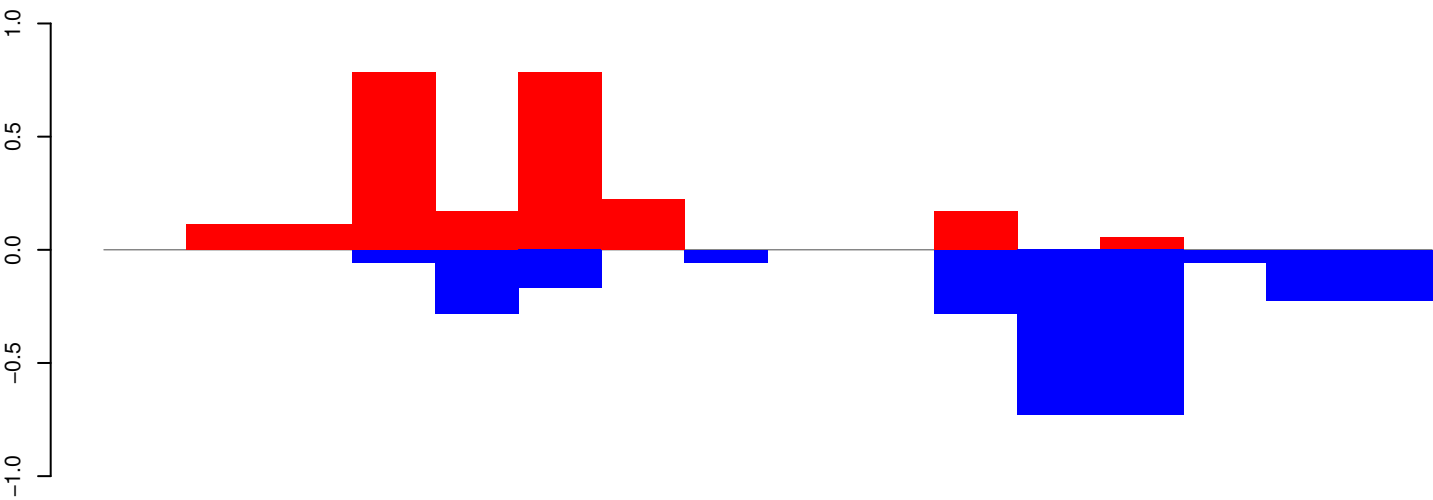


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



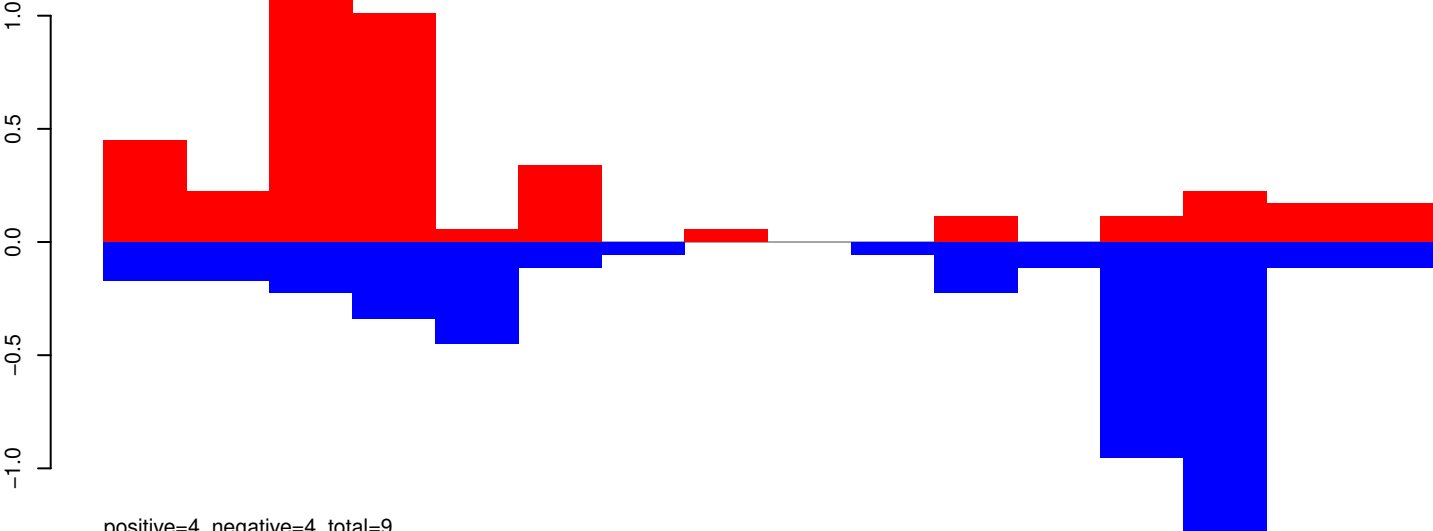
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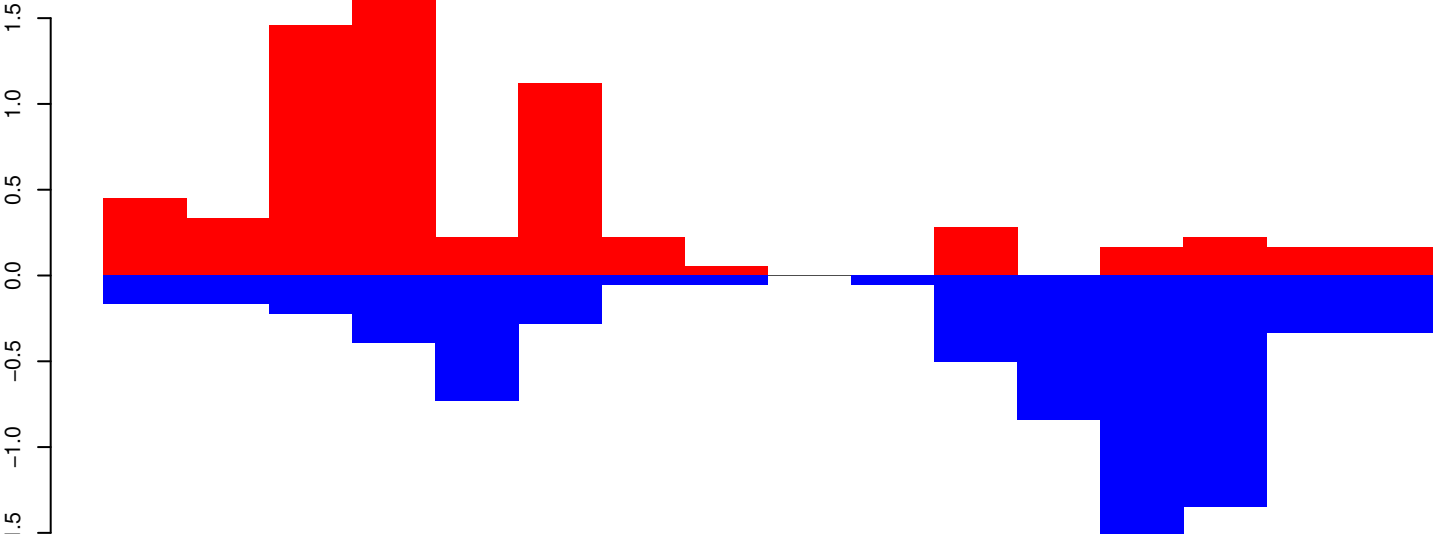
positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=4, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

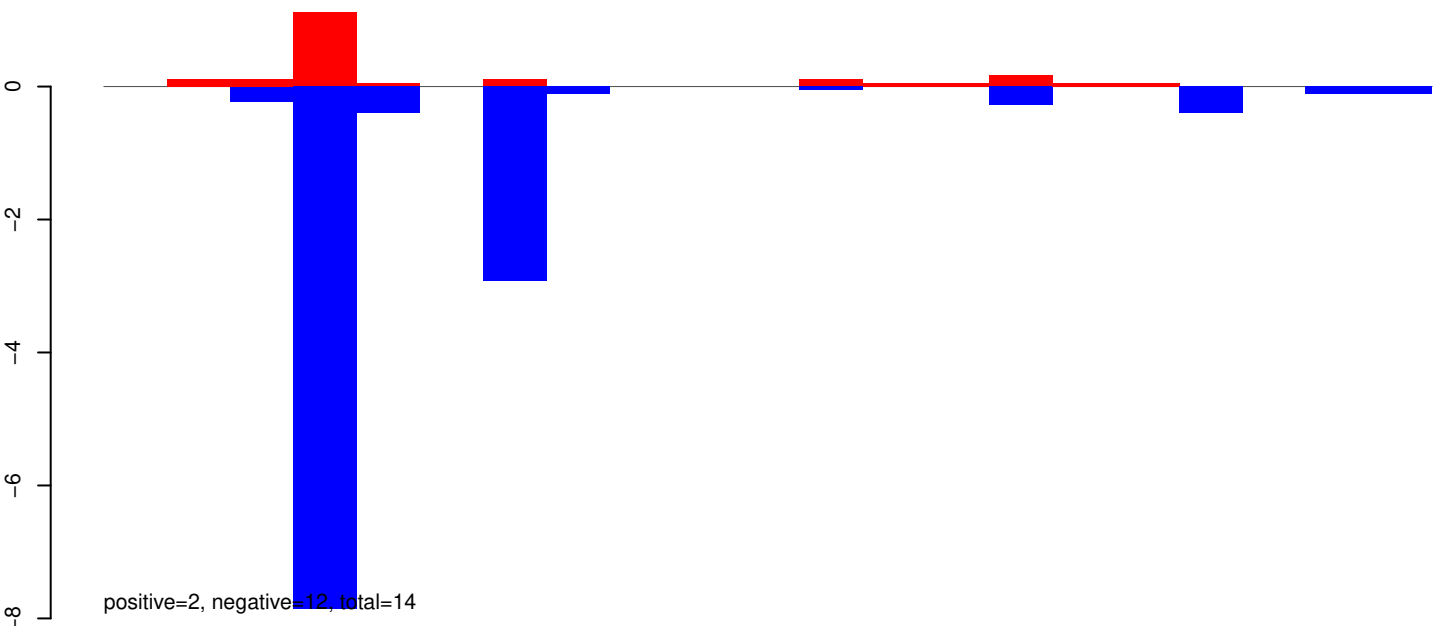


positive=7, negative=7, total=14

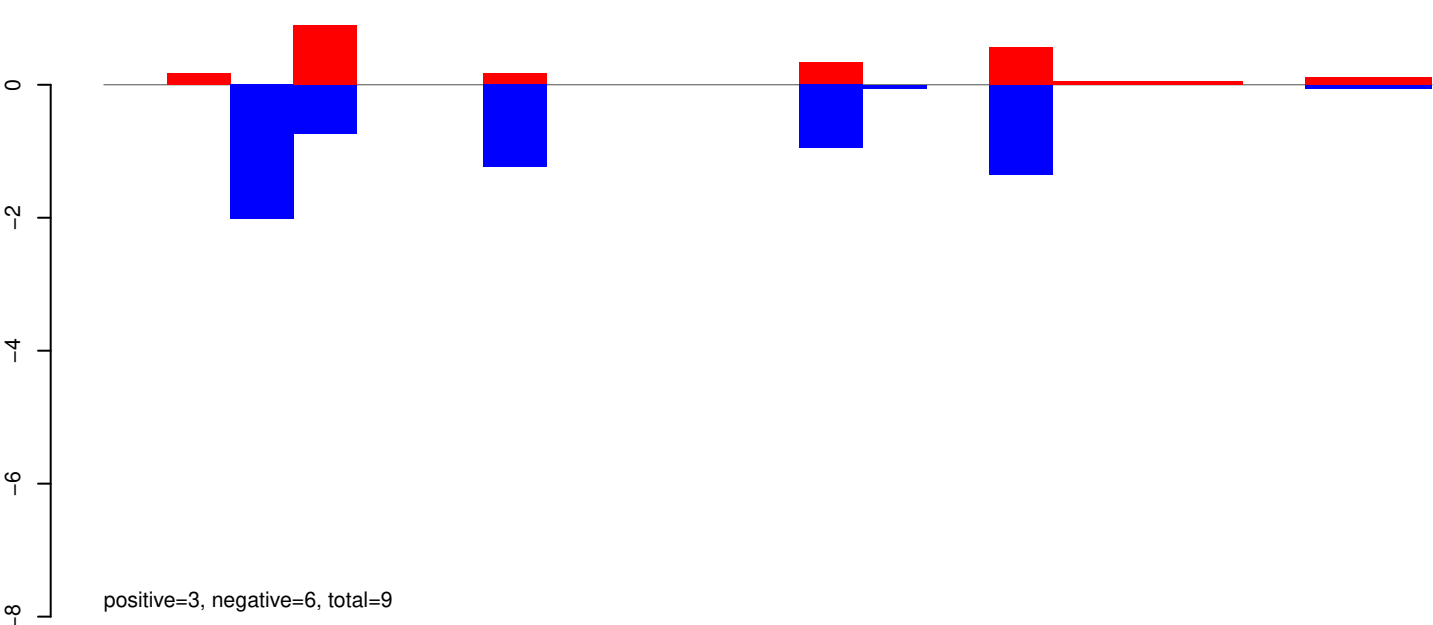
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100 200 300 400

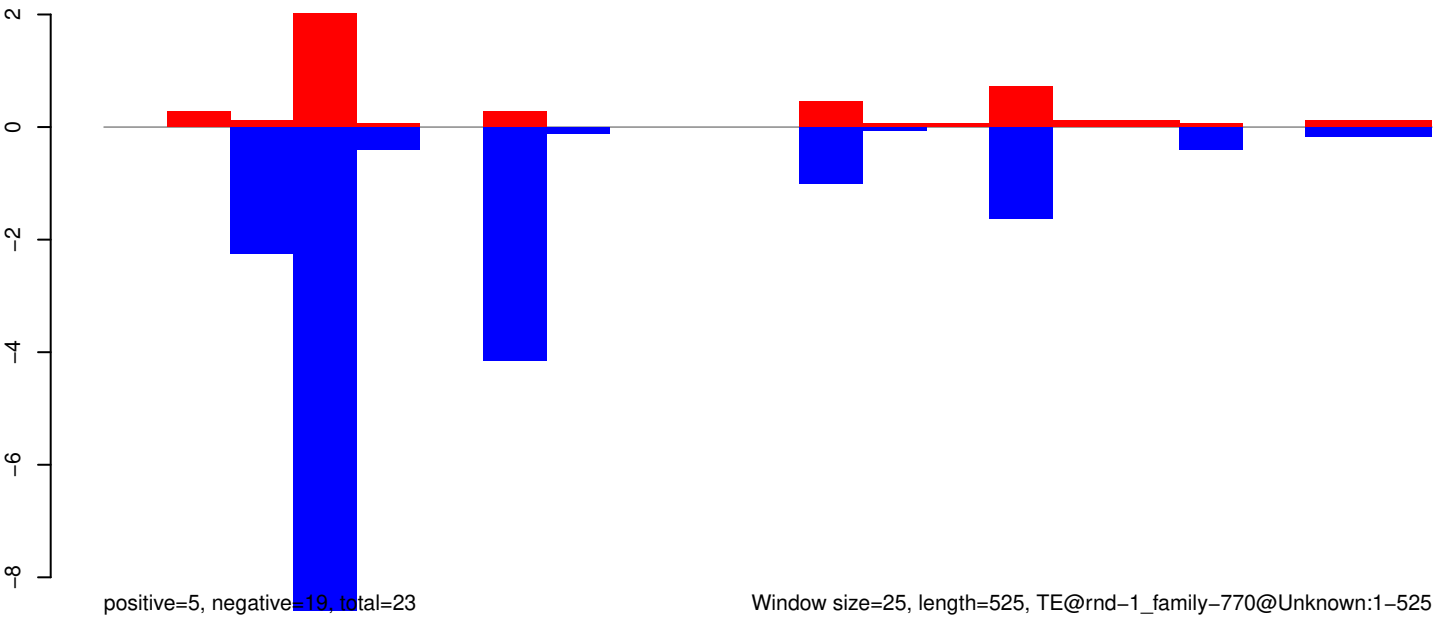
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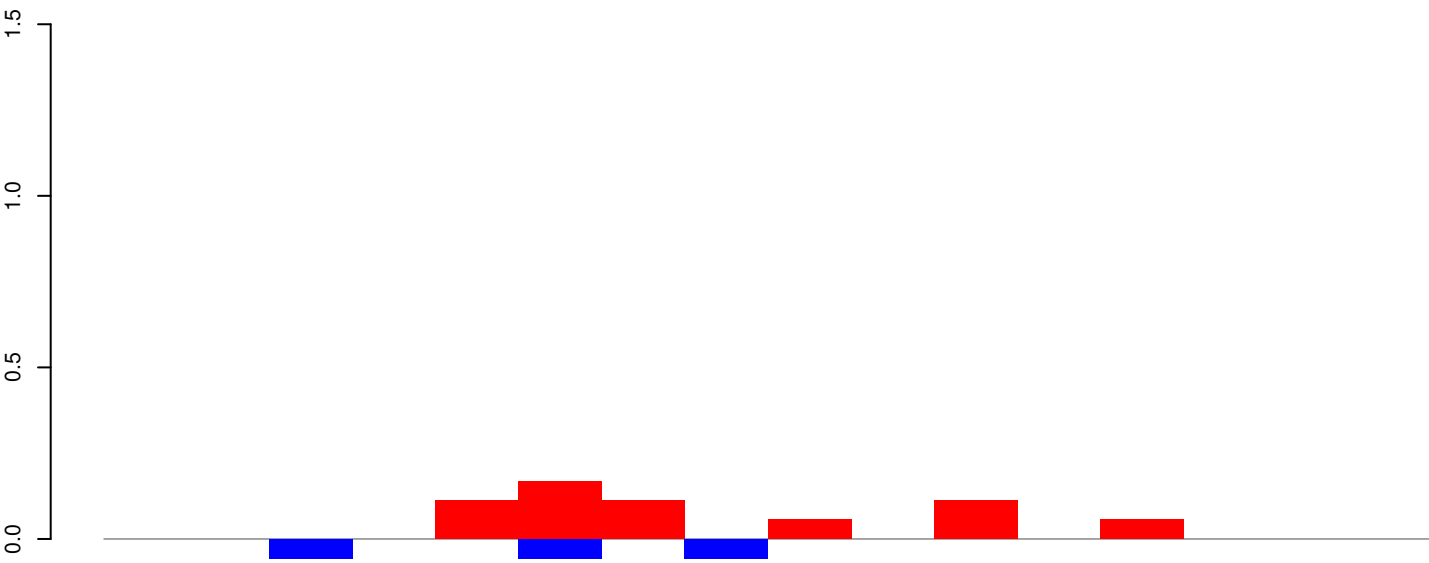
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

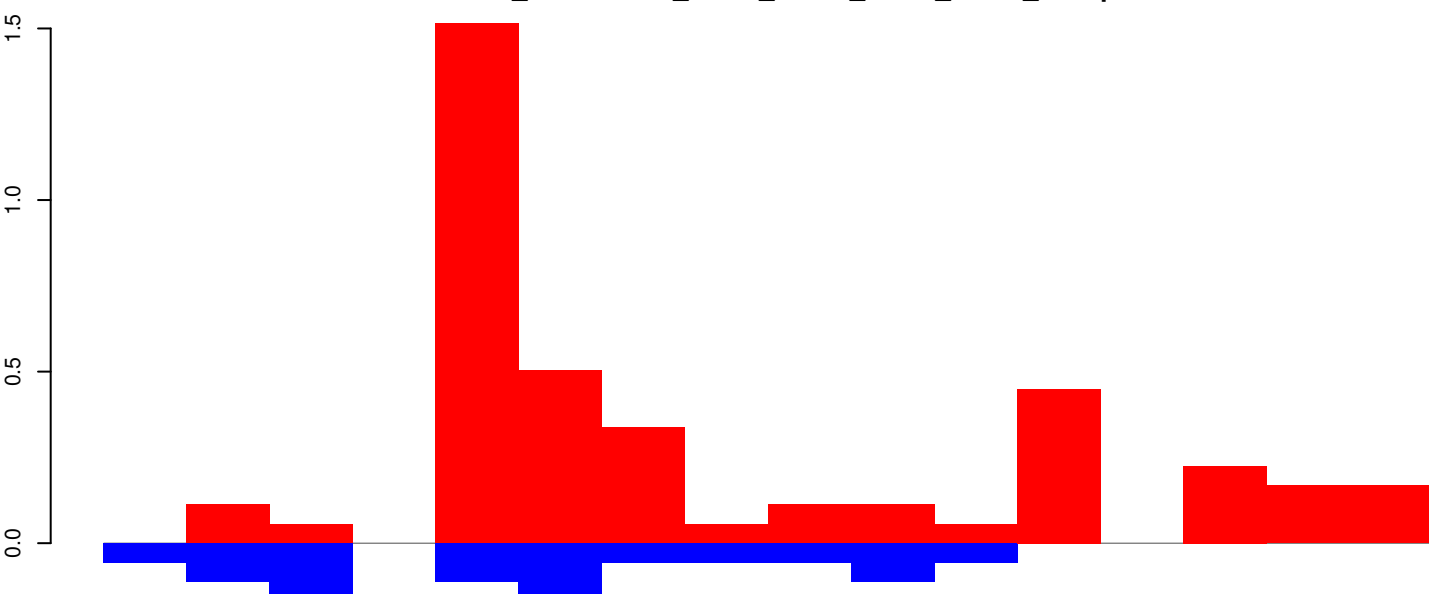


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



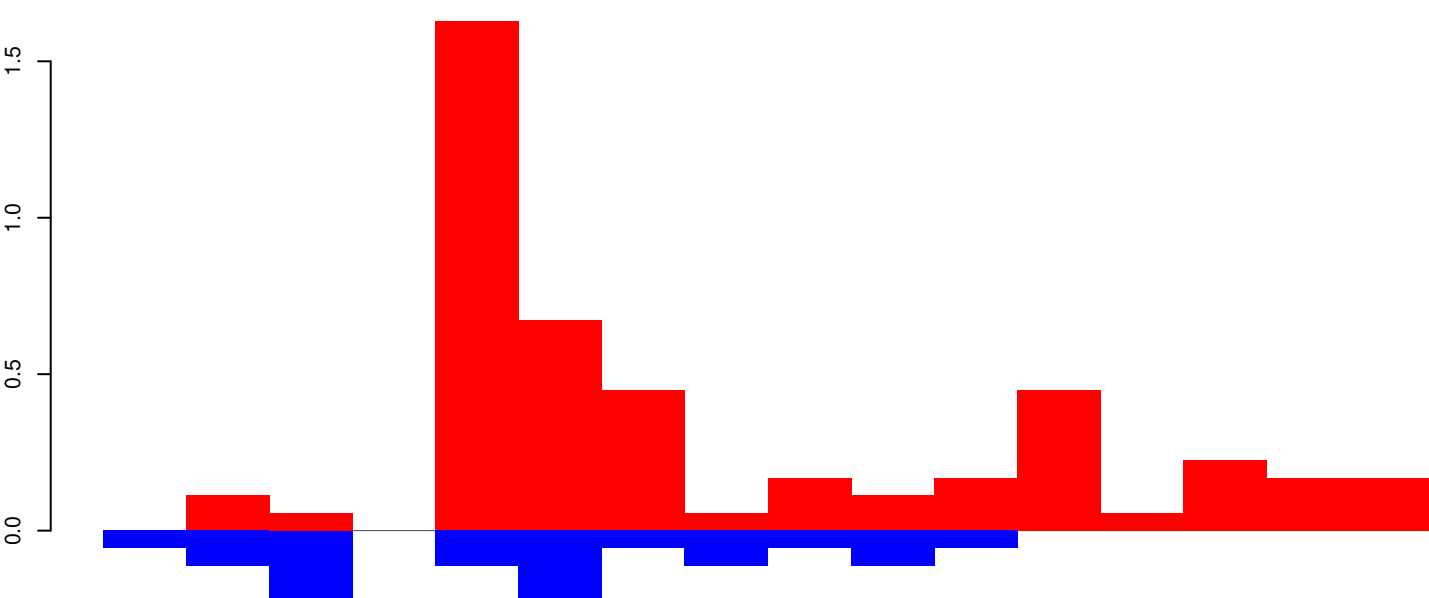
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

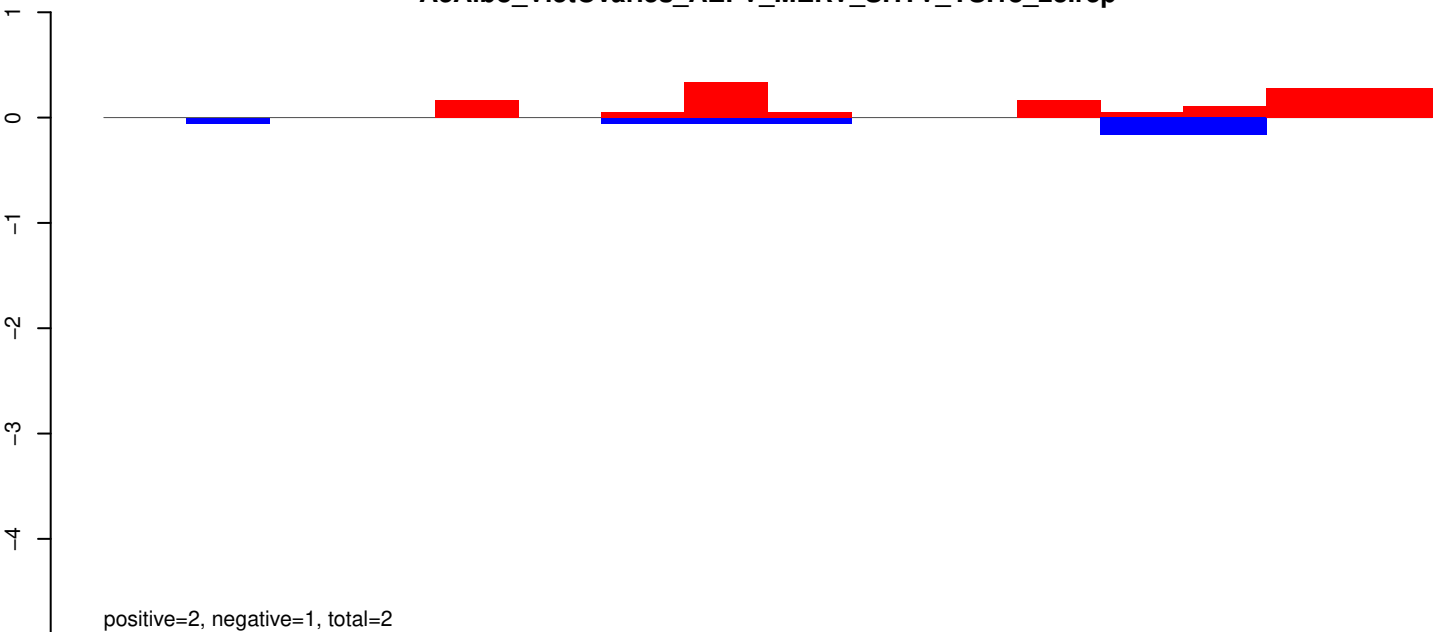
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



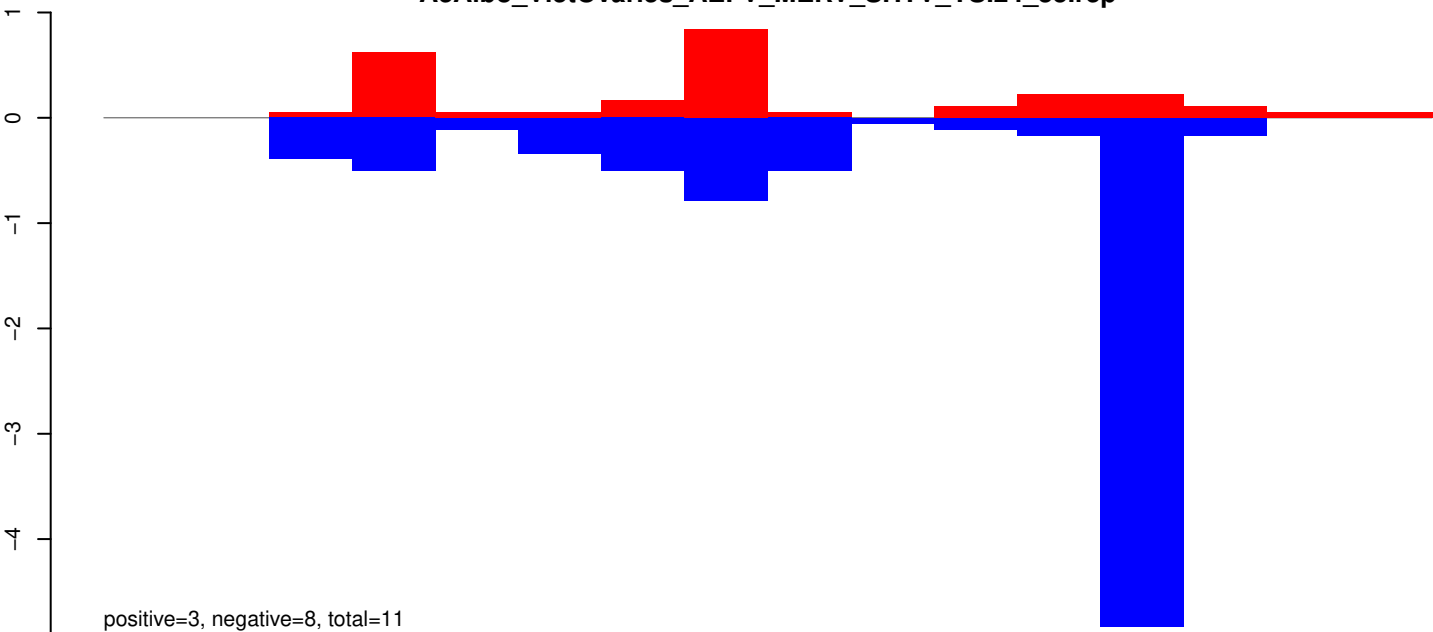
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Window size=25, length=385, TE@rnd-1_family-734@Unknown:1-385

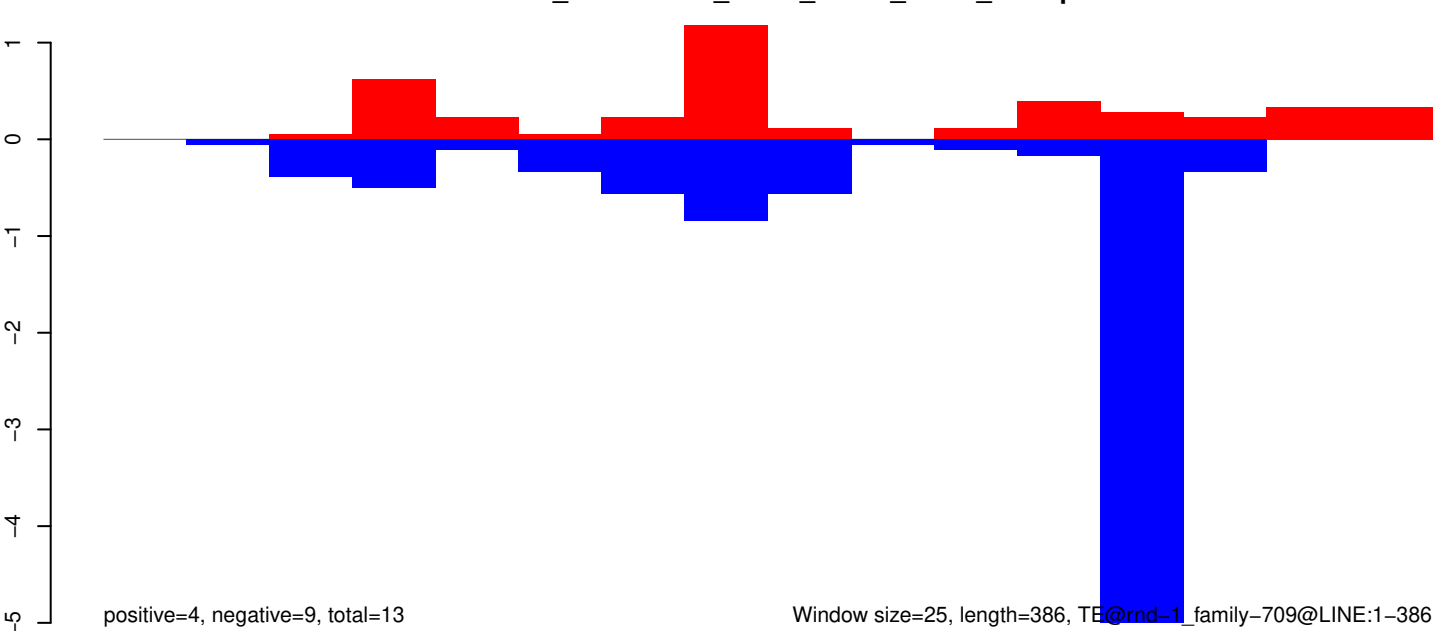
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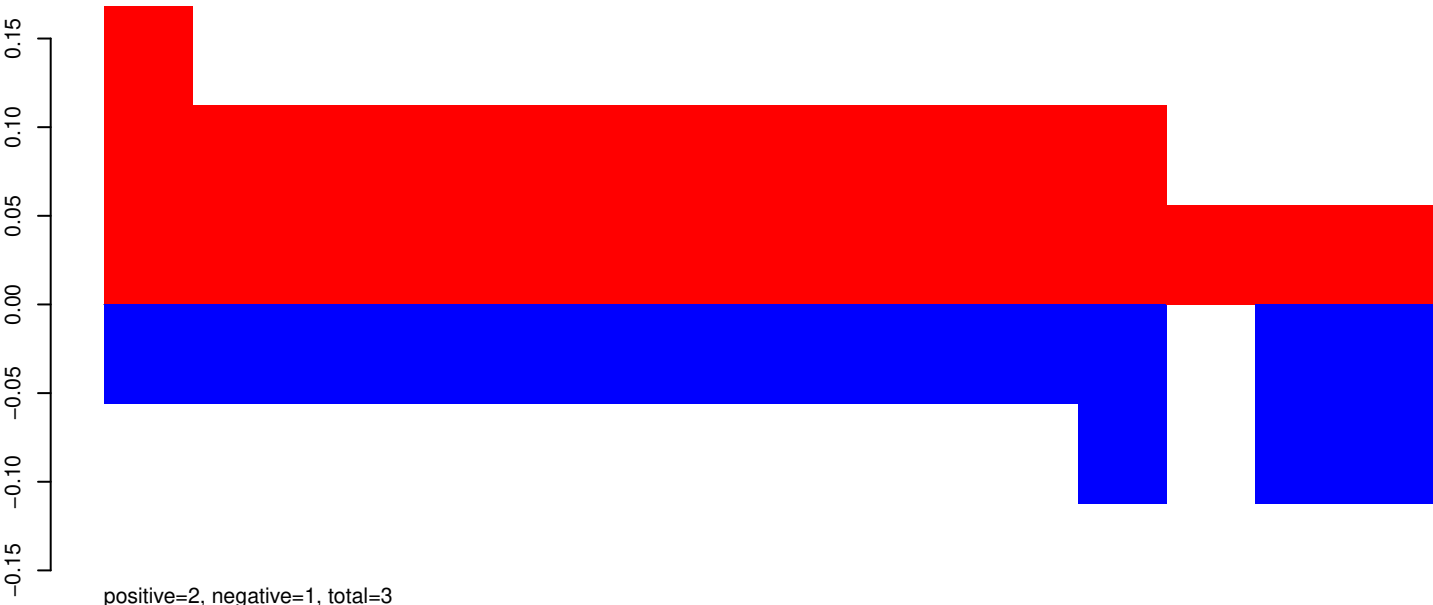
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



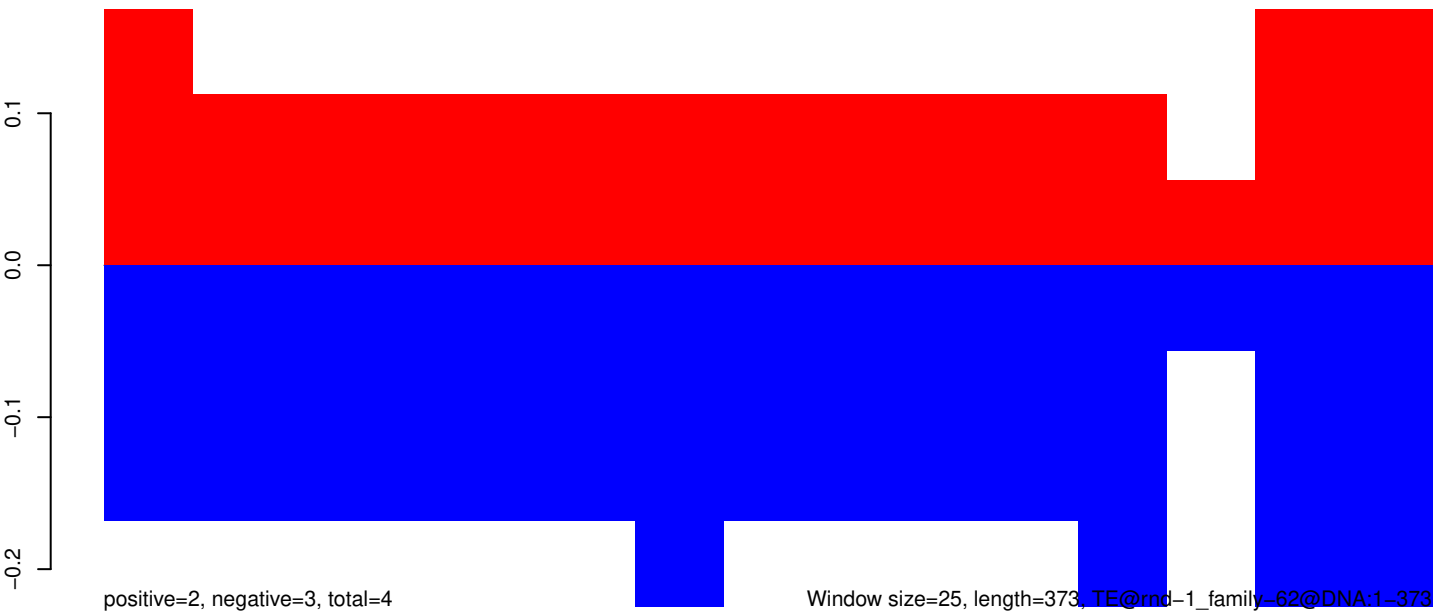
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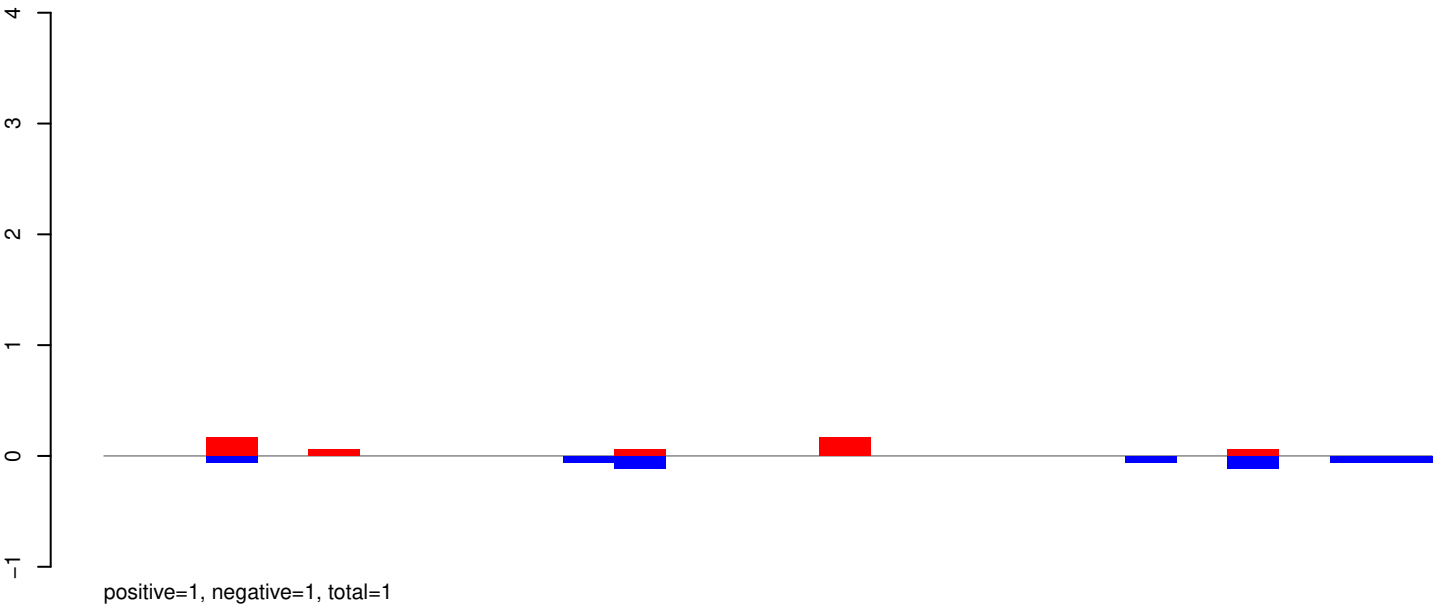
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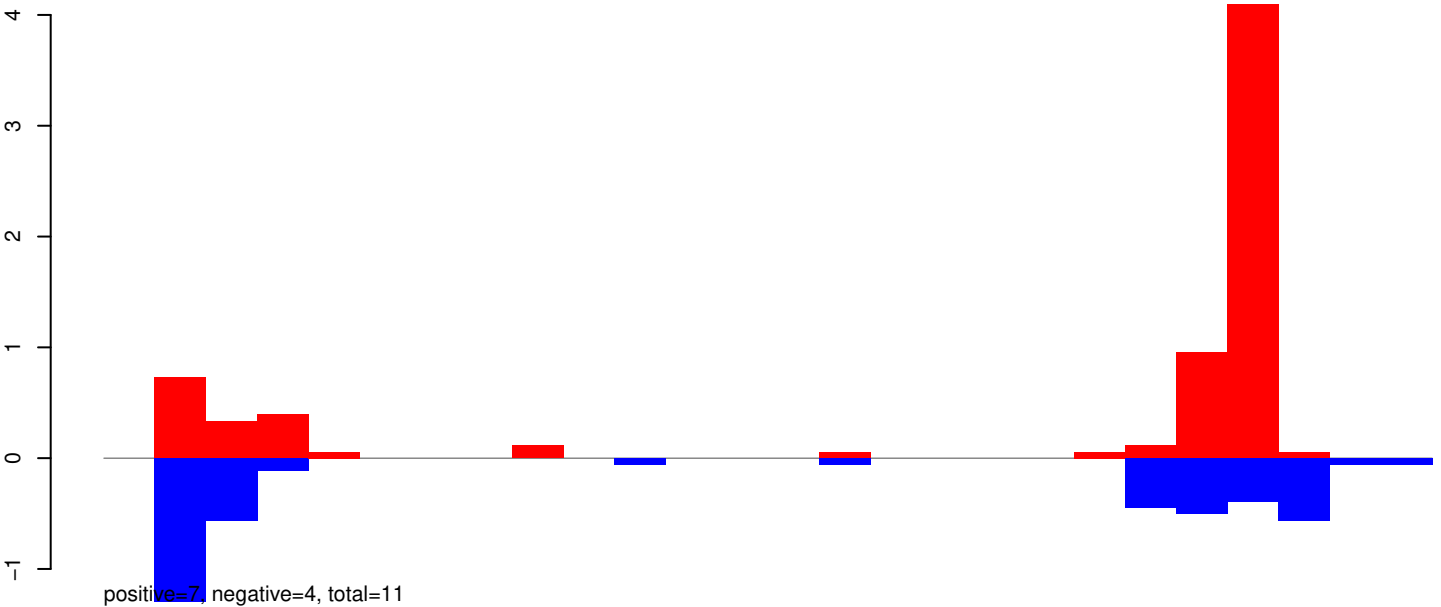
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



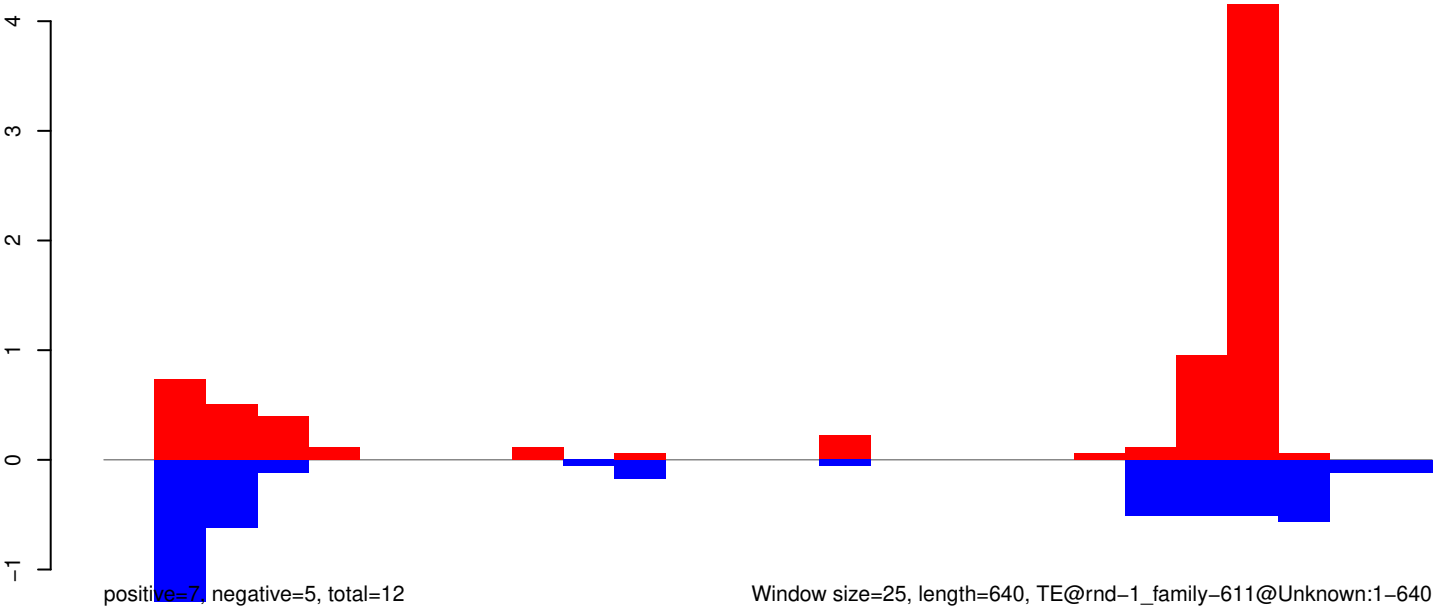
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

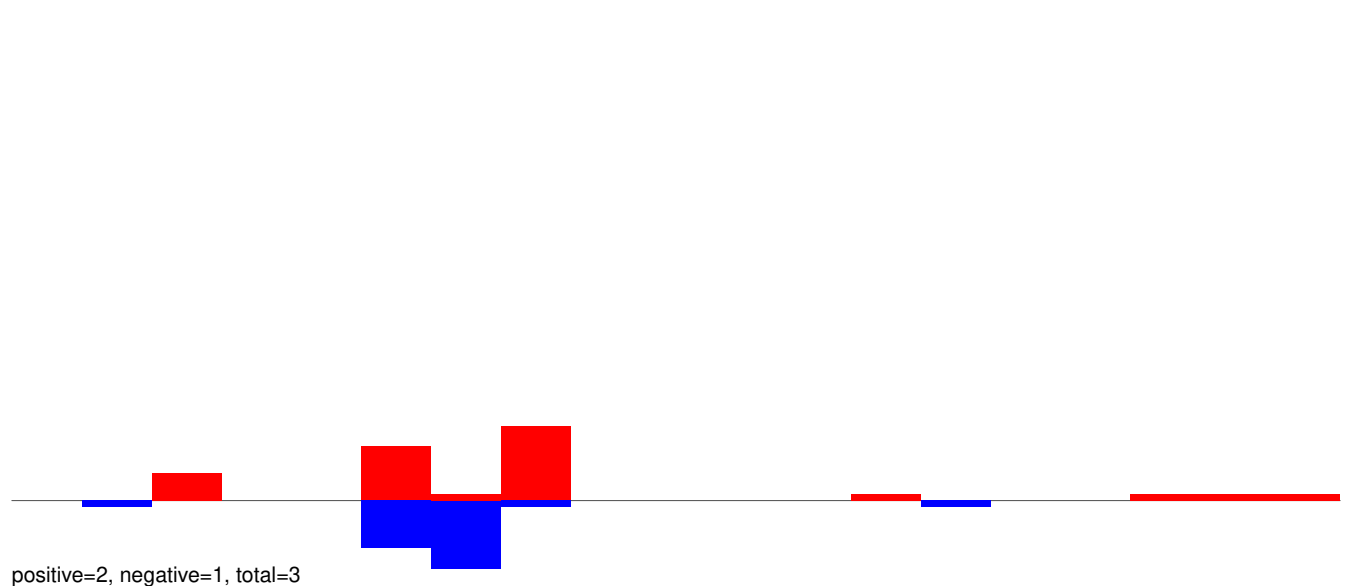


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

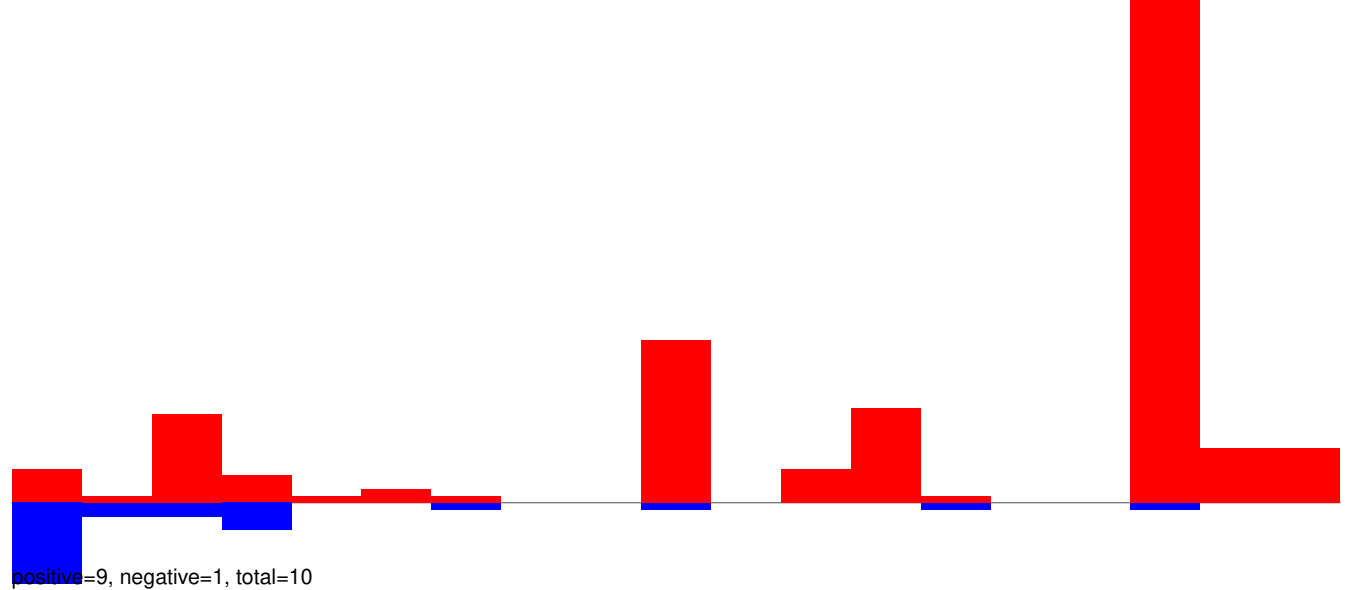


Window size=25, length=640, TE@rnd-1_family-611@Unknown:1-640

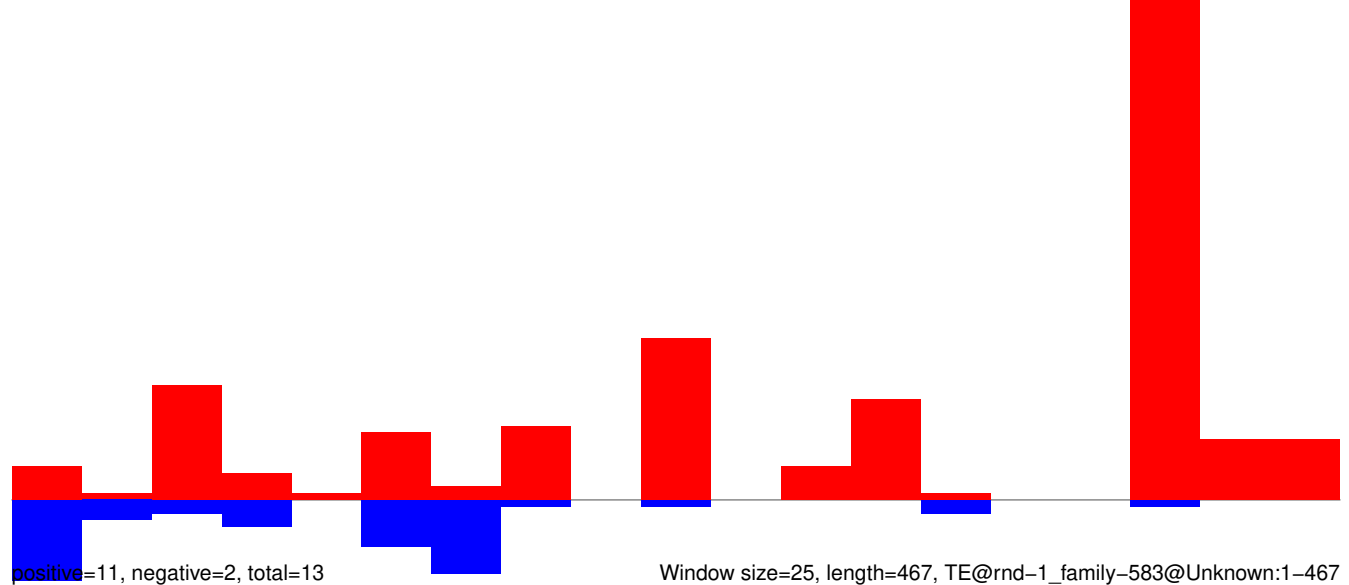
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

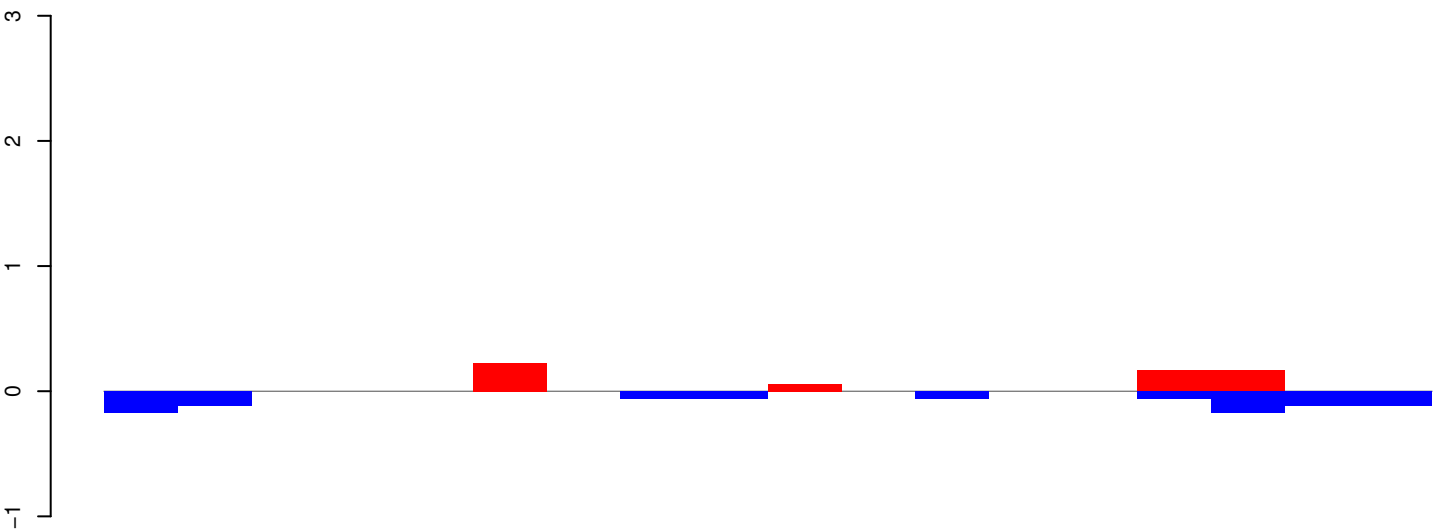


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



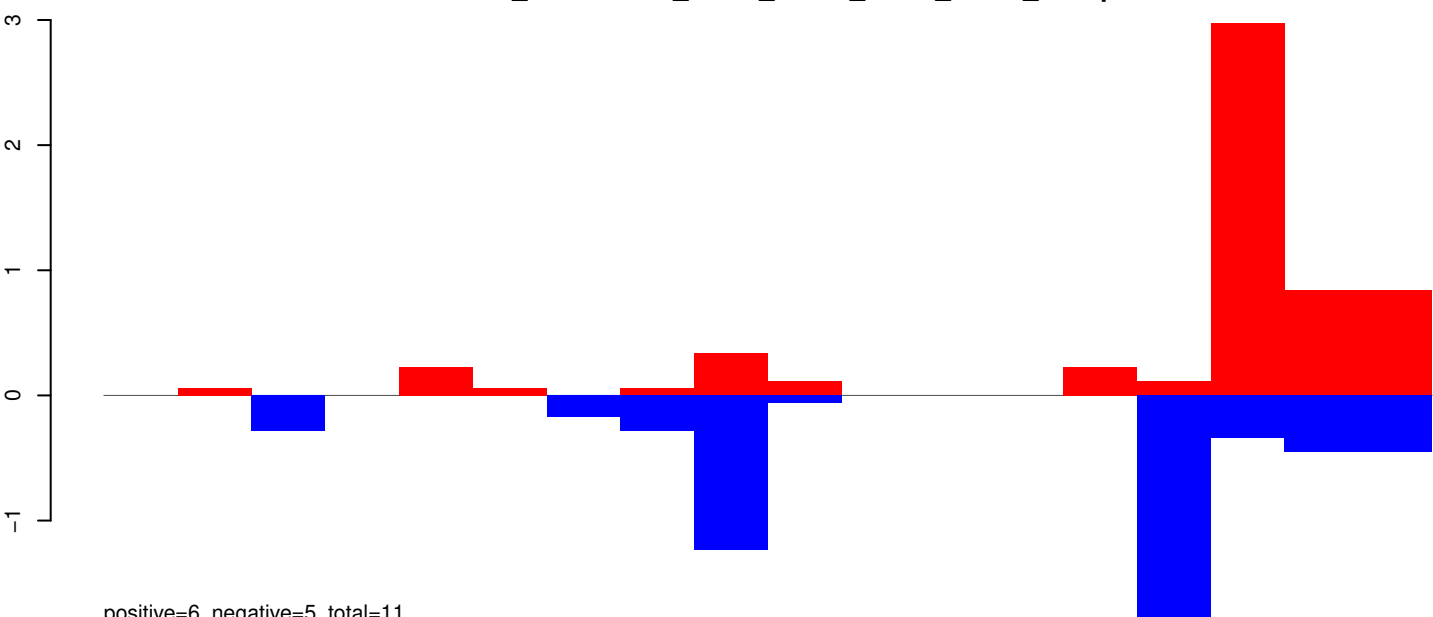
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



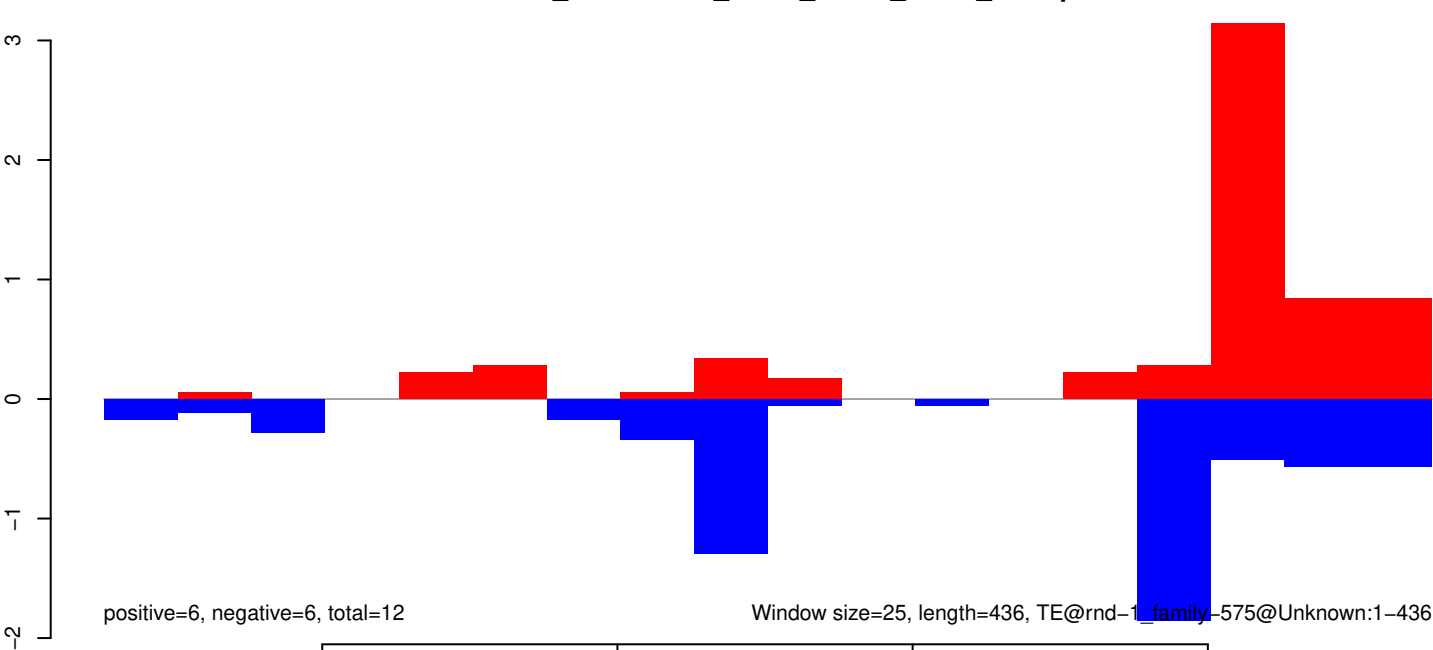
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=5, total=11

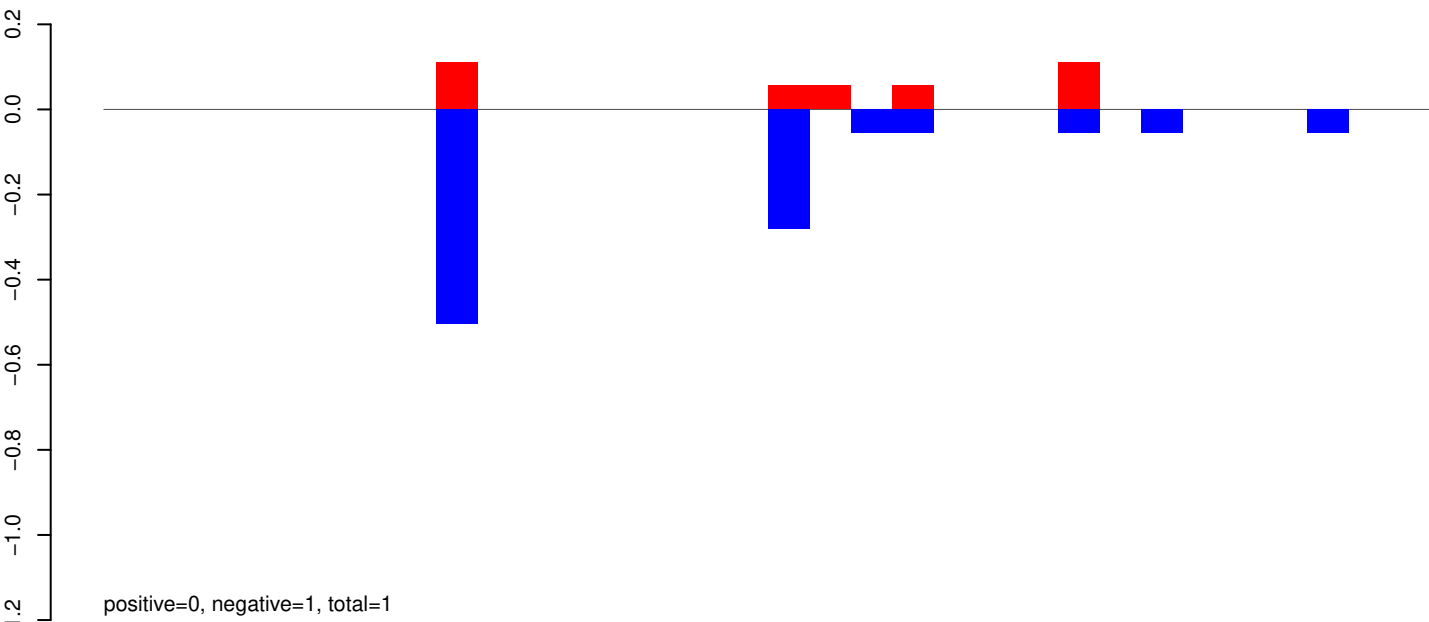
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



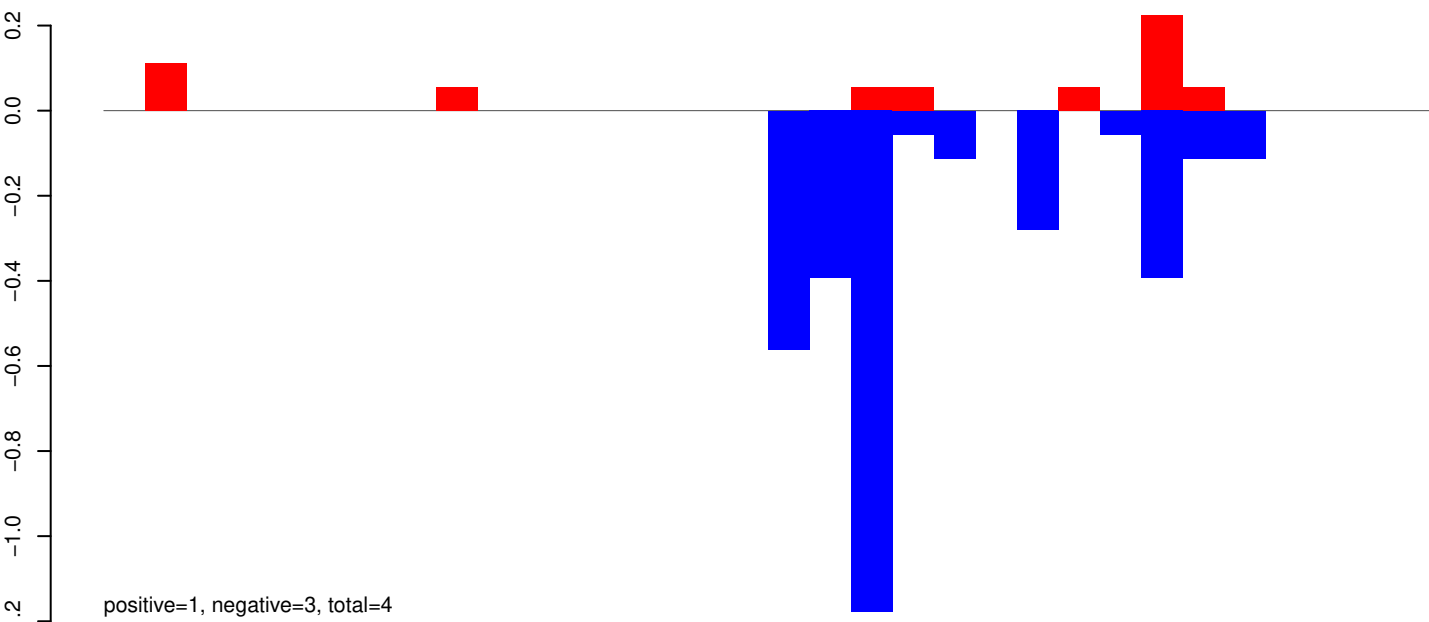
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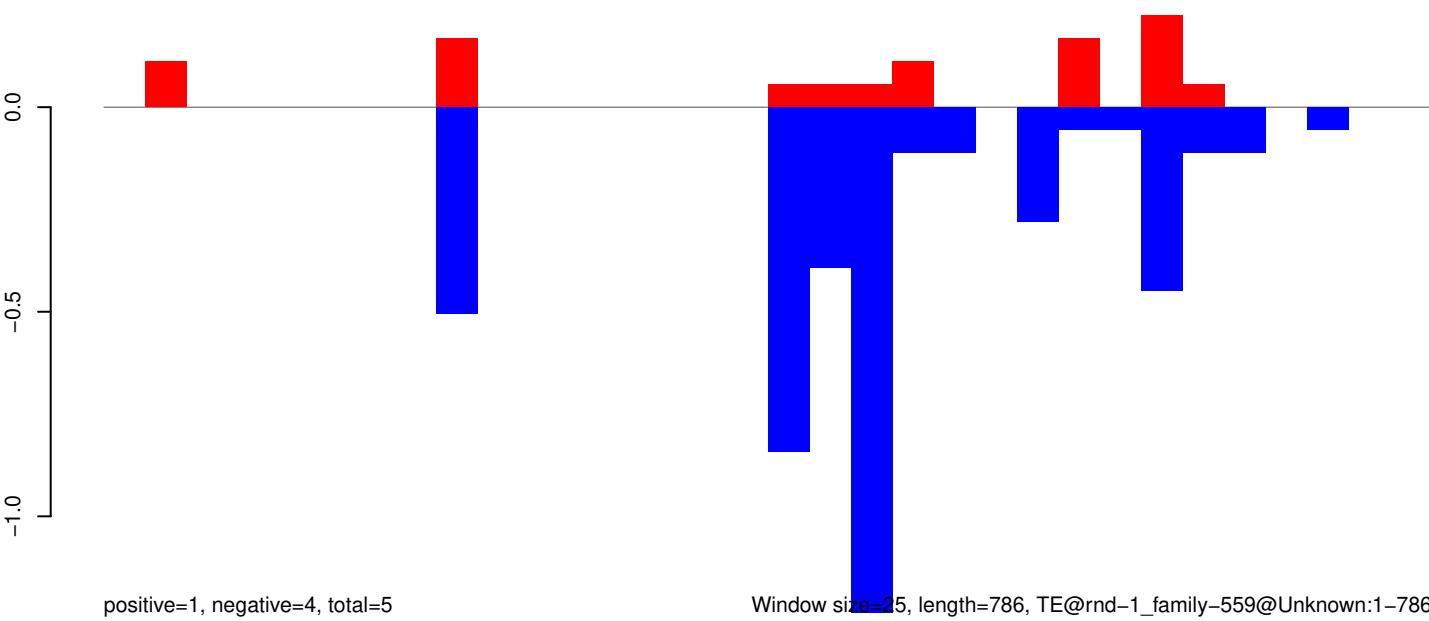
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



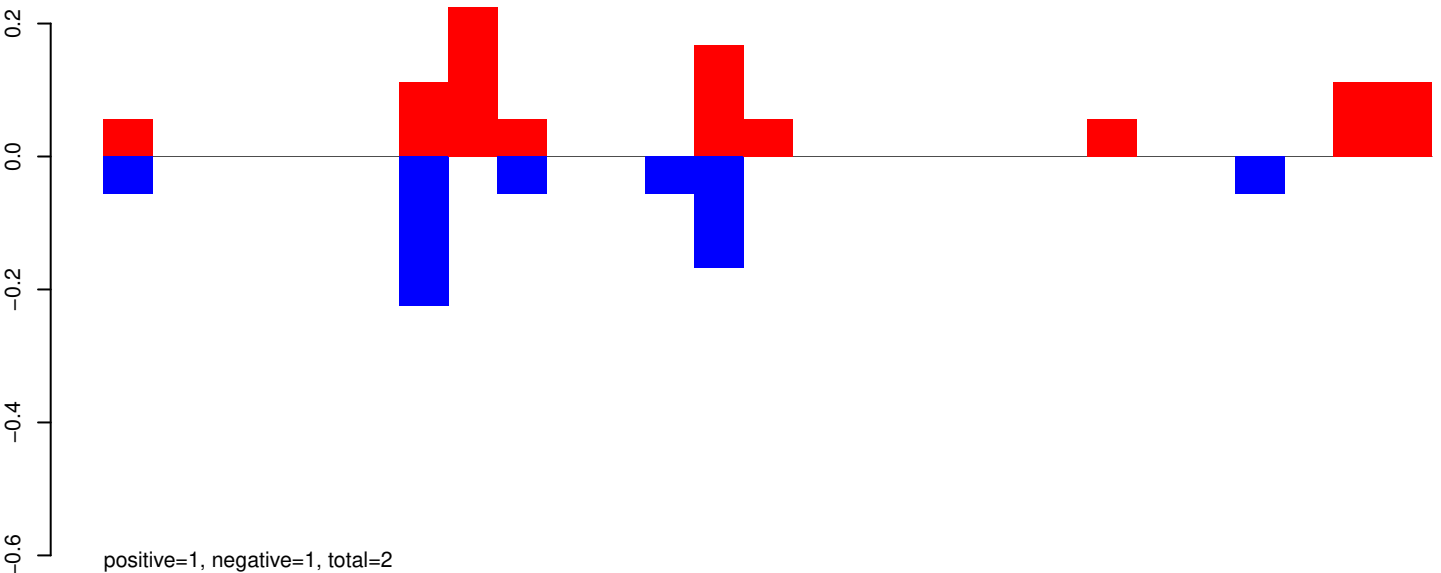
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



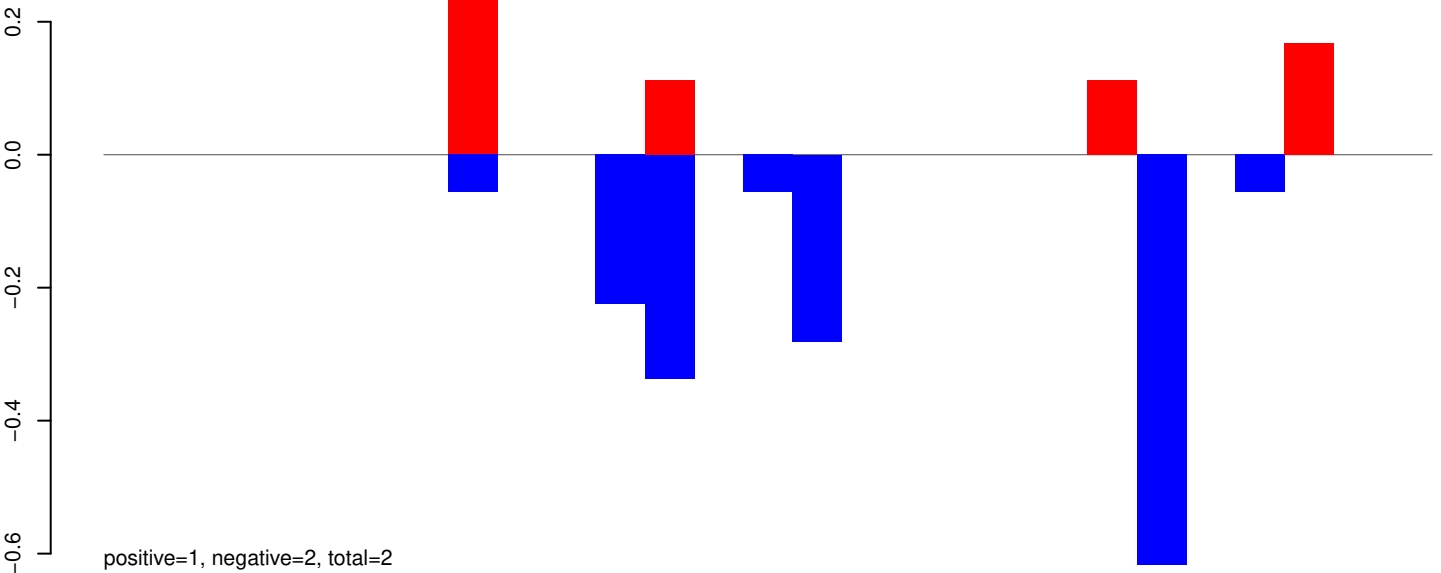
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0 200 400 600 800

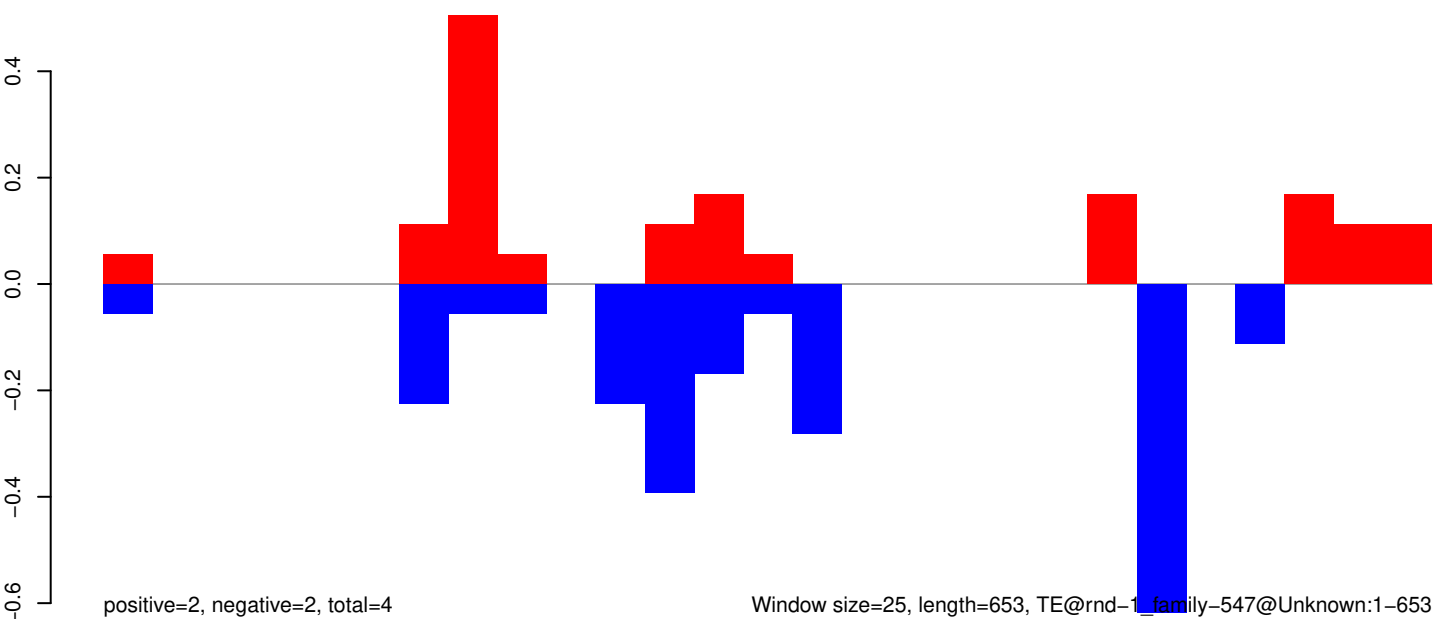
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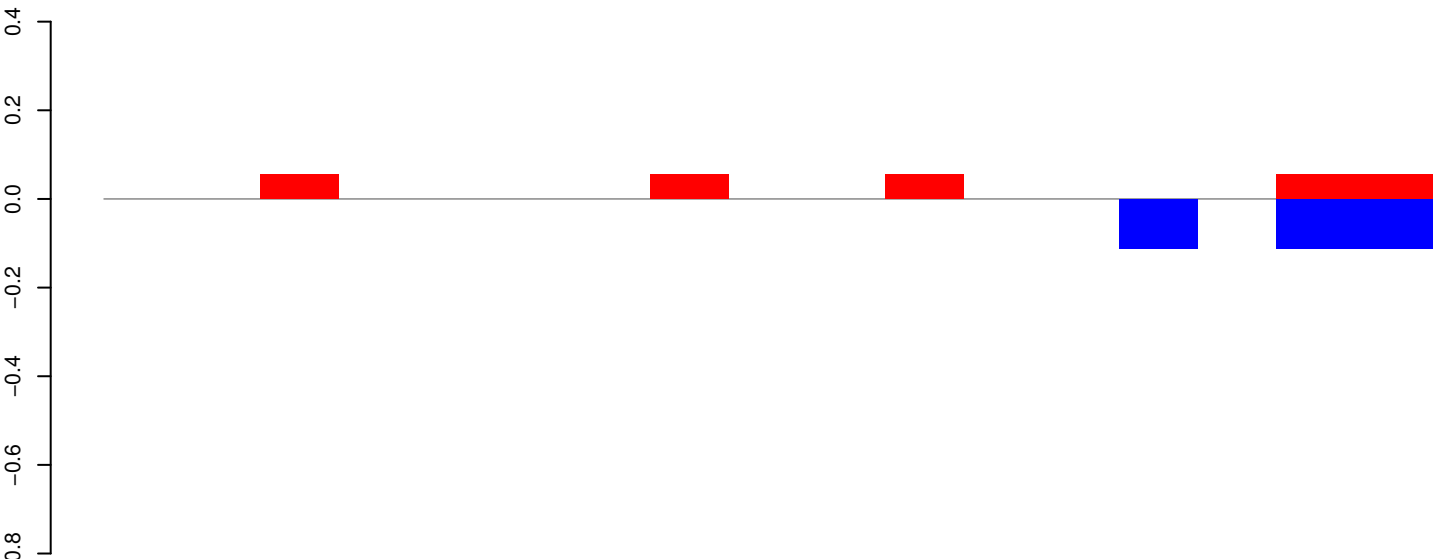
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

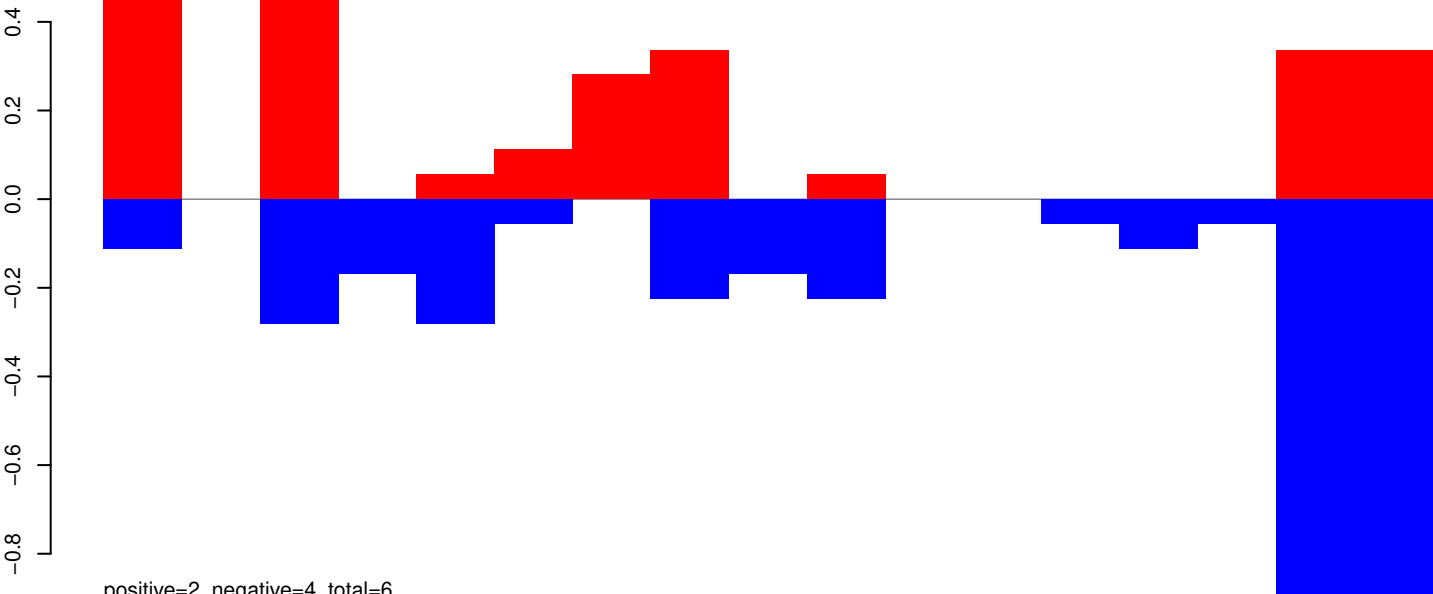


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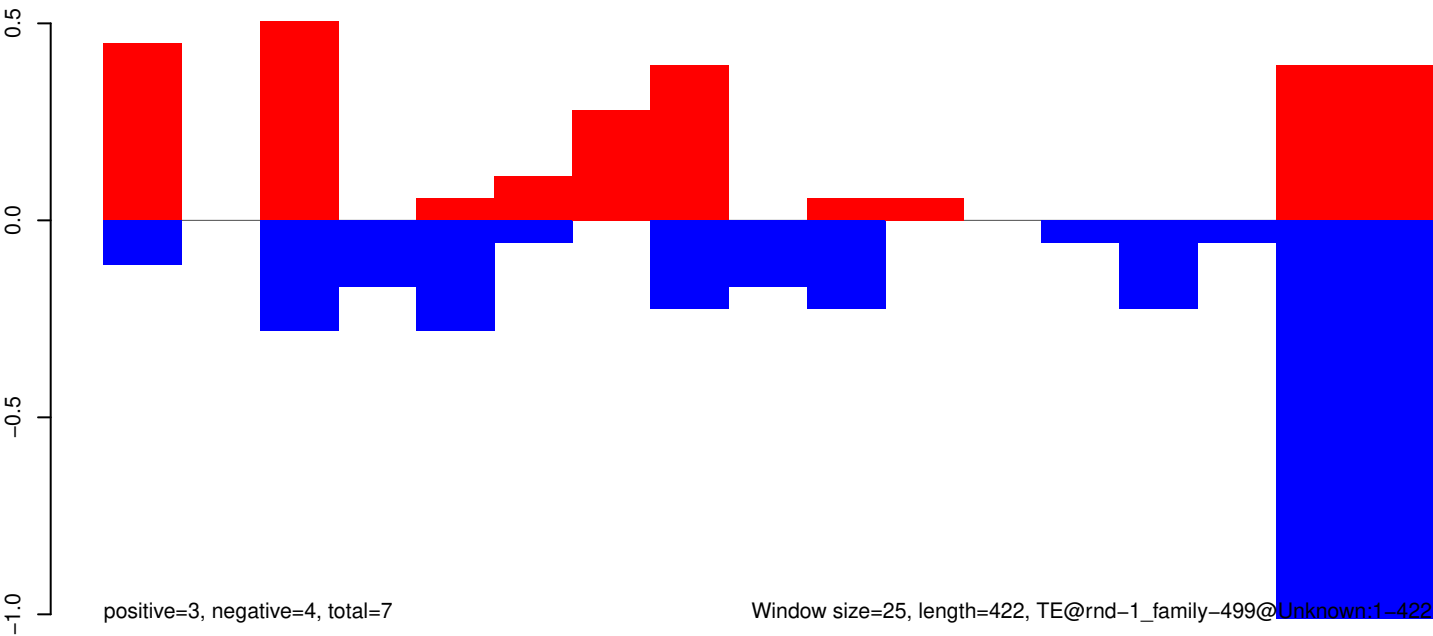
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=4, total=6

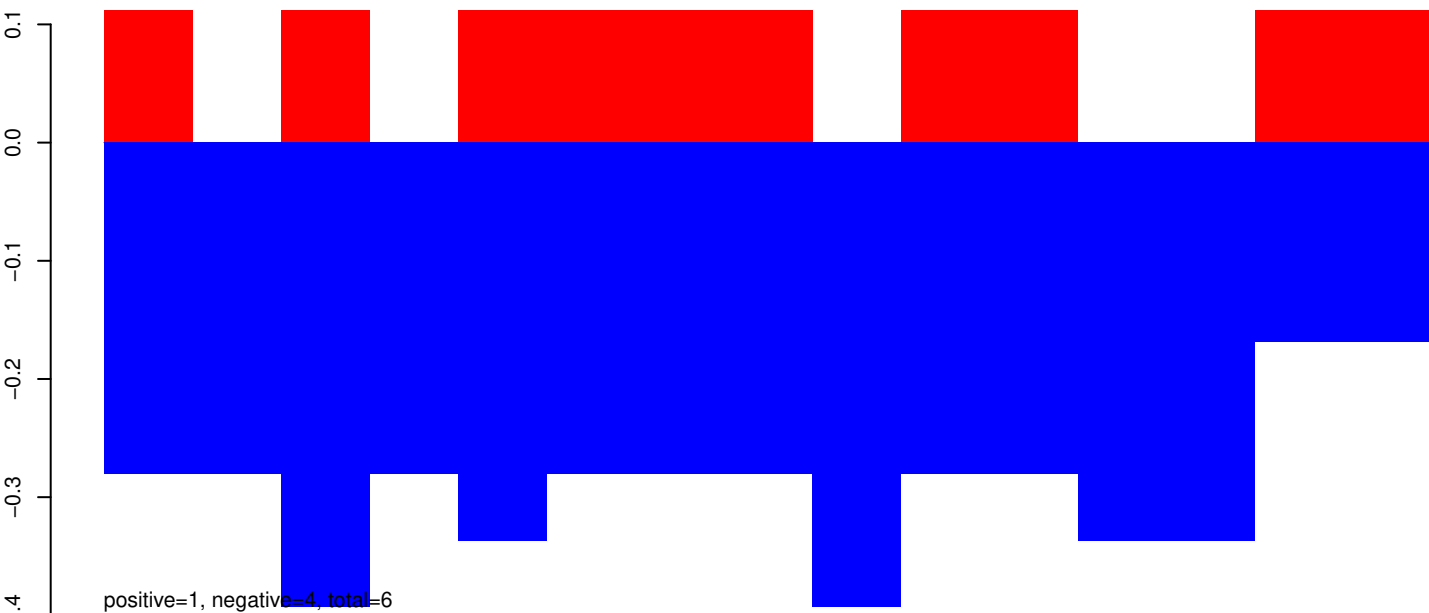
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



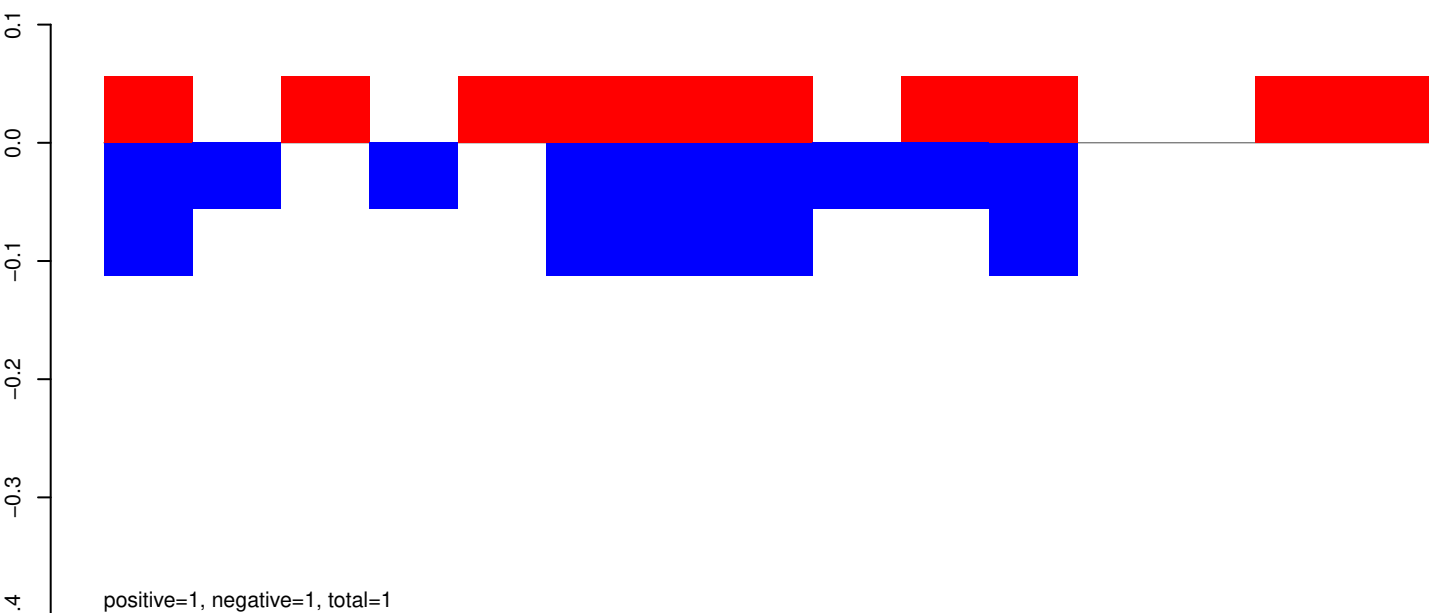
positive=3, negative=4, total=7

Window size=25, length=422, TE@rnd-1_family-499@Unknown:1-422

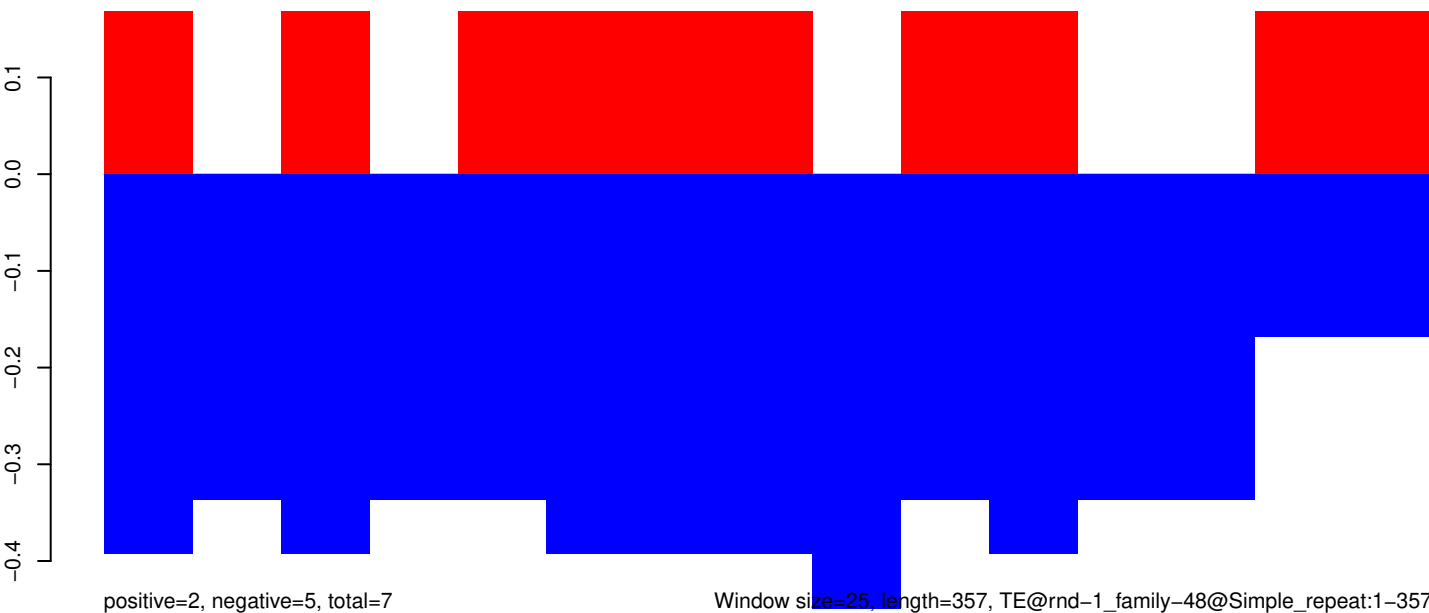
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=357, TE@rnd-1_family-48@Simple_repeat:1-357

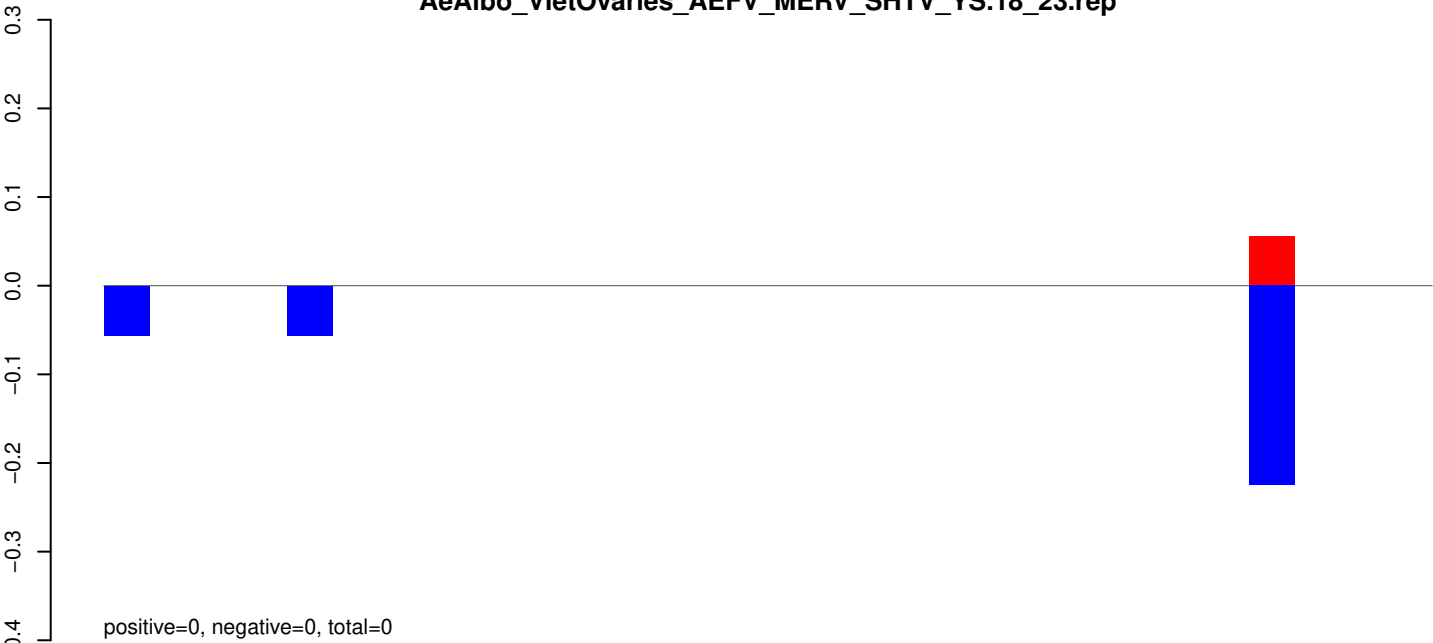
100

200

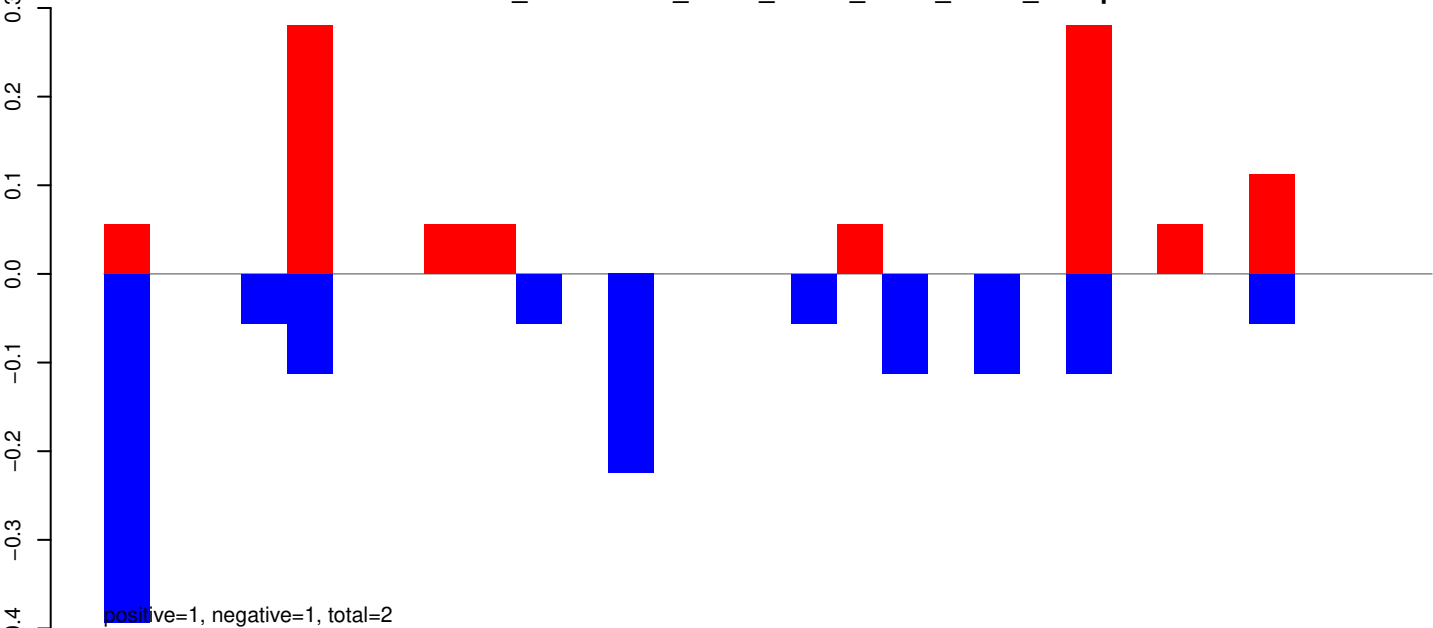
300

400

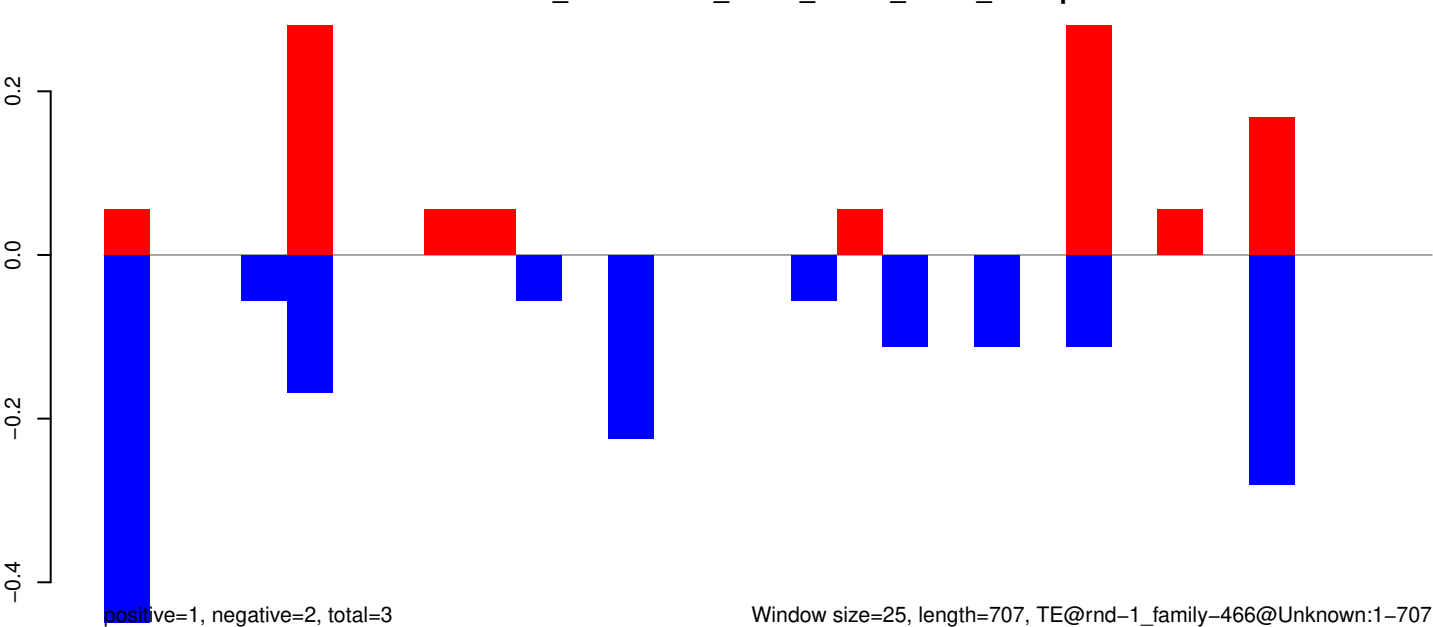
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



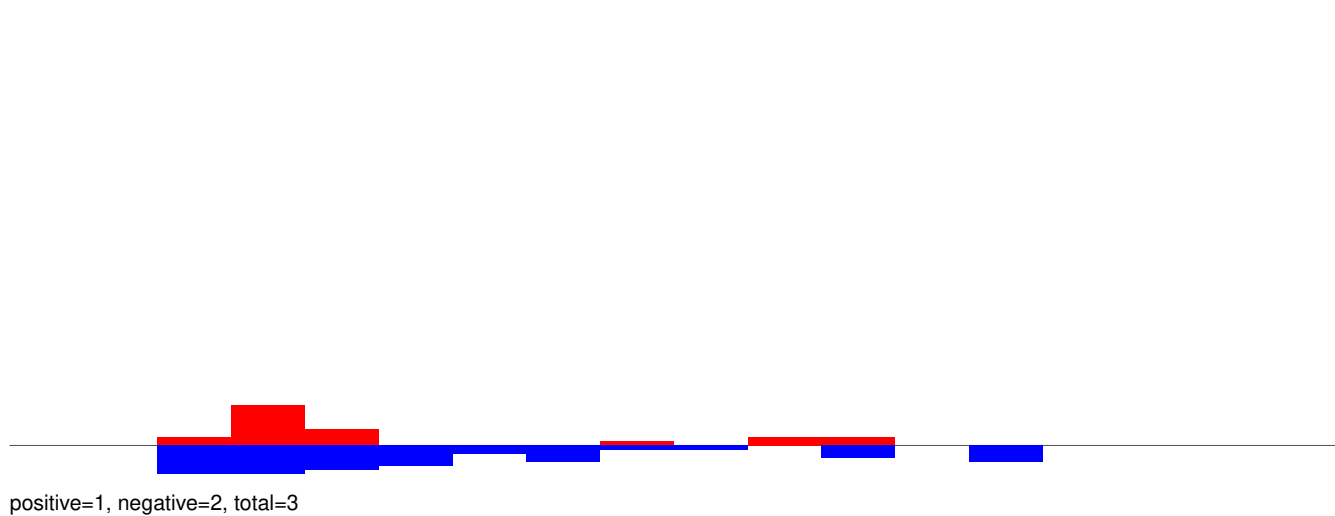
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



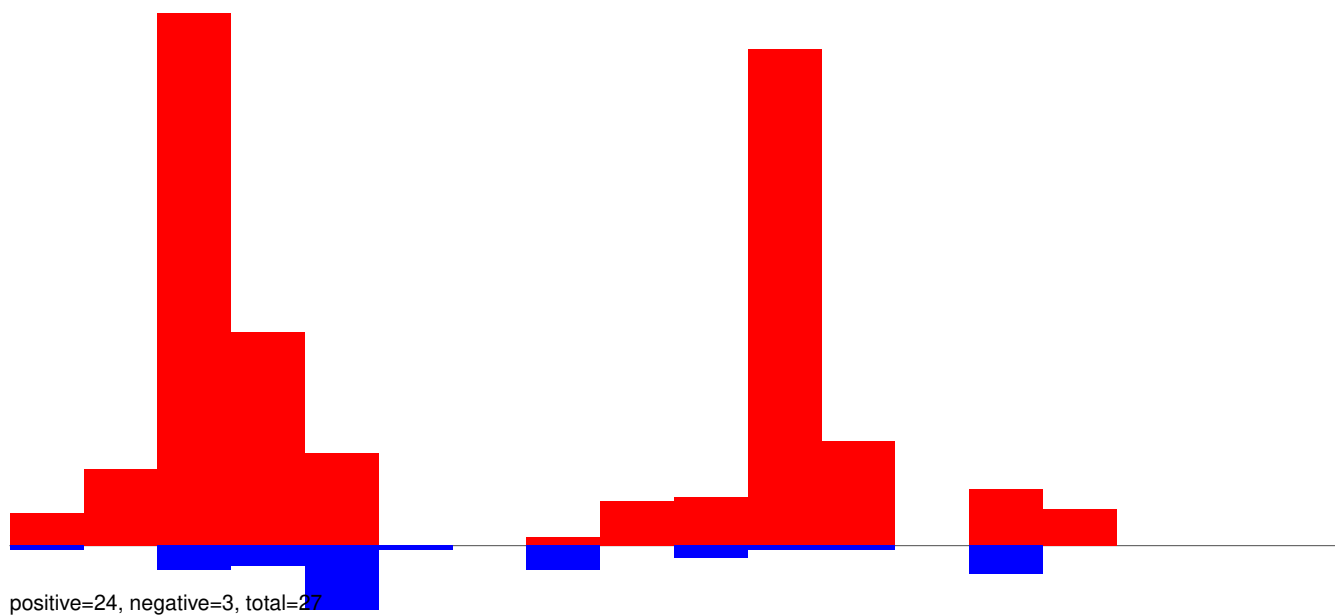
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



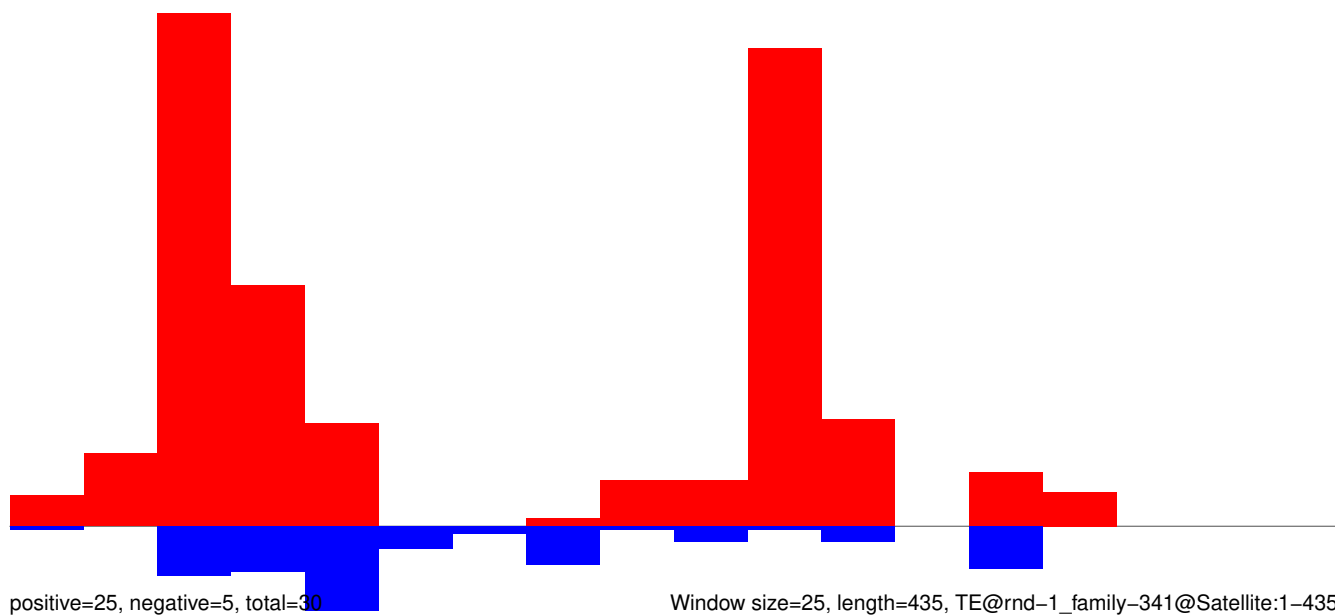
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

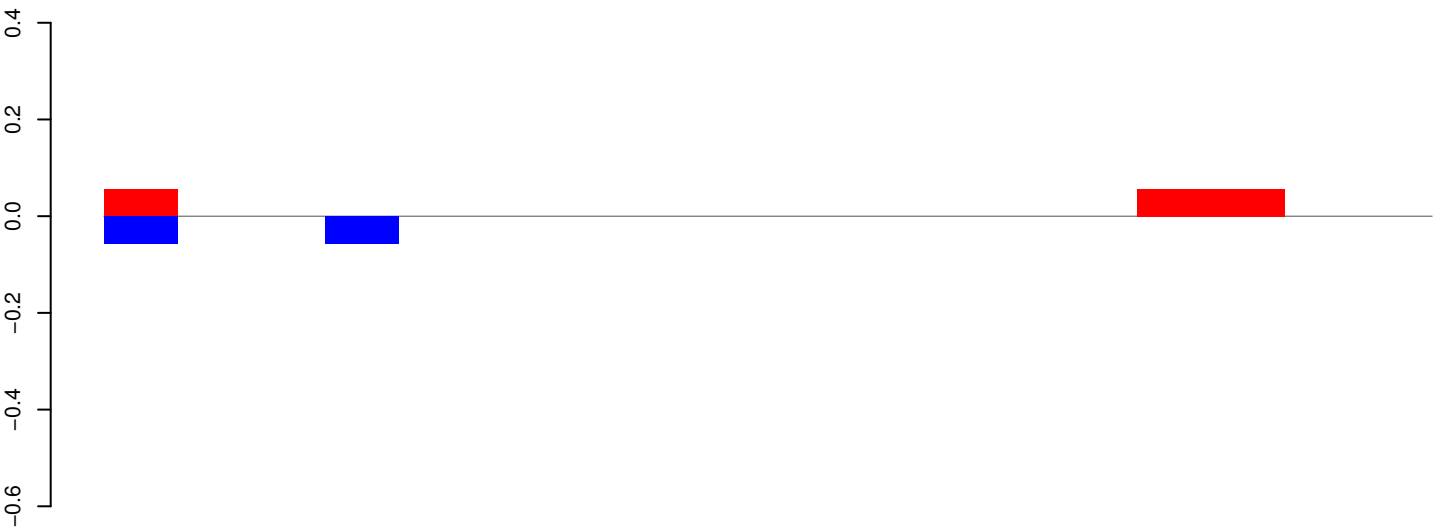


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

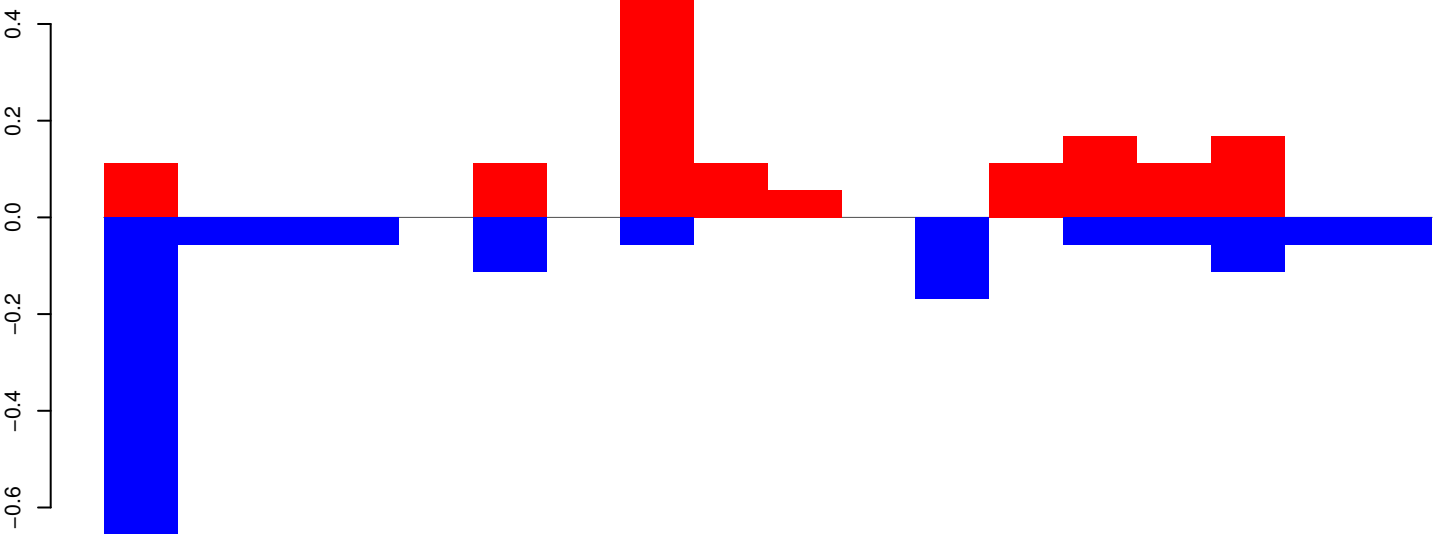


Window size=25, length=435, TE@rnd-1_family-341@Satellite:1-435

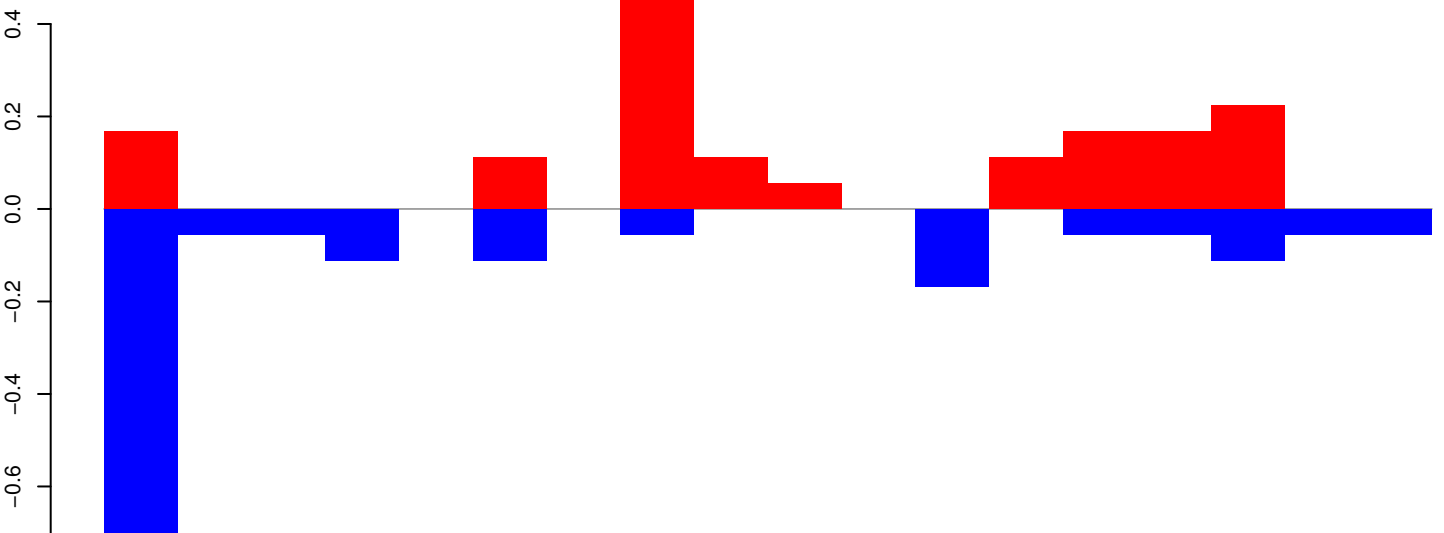
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

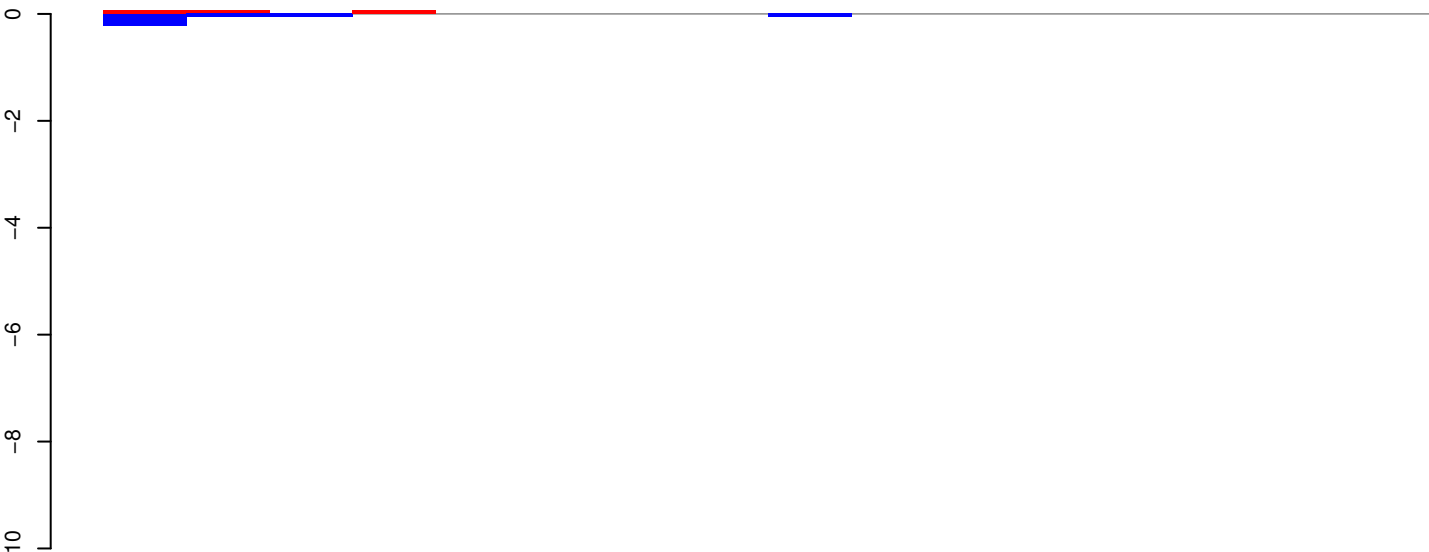


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



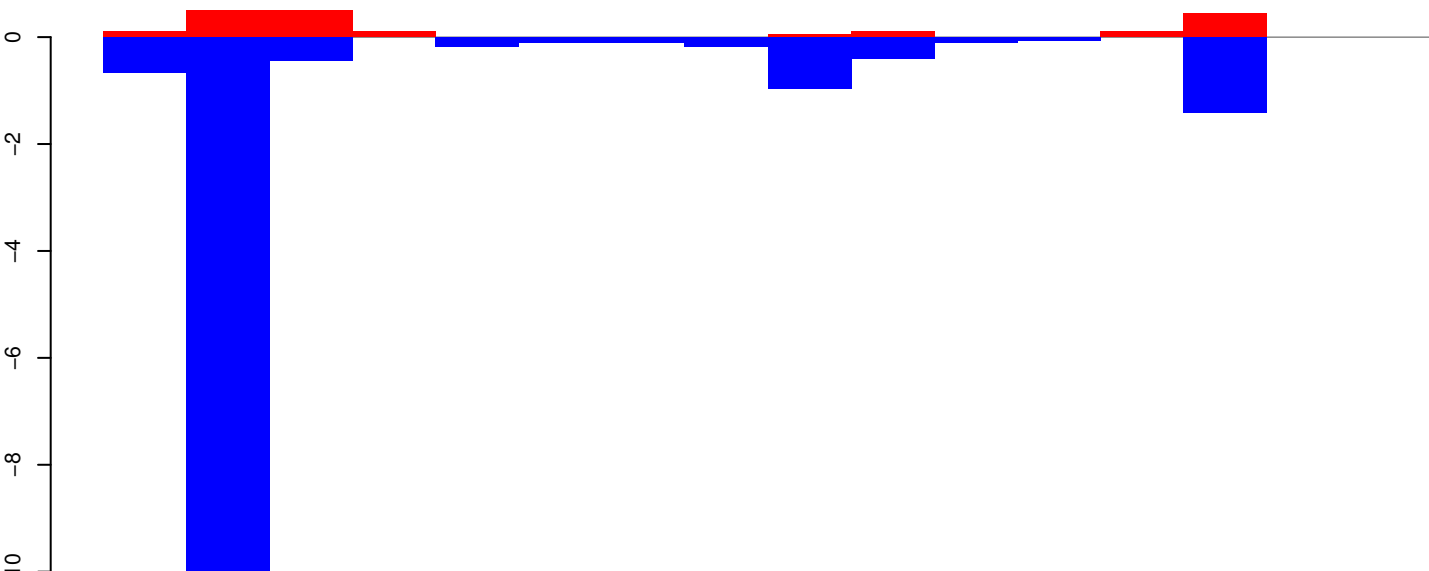
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



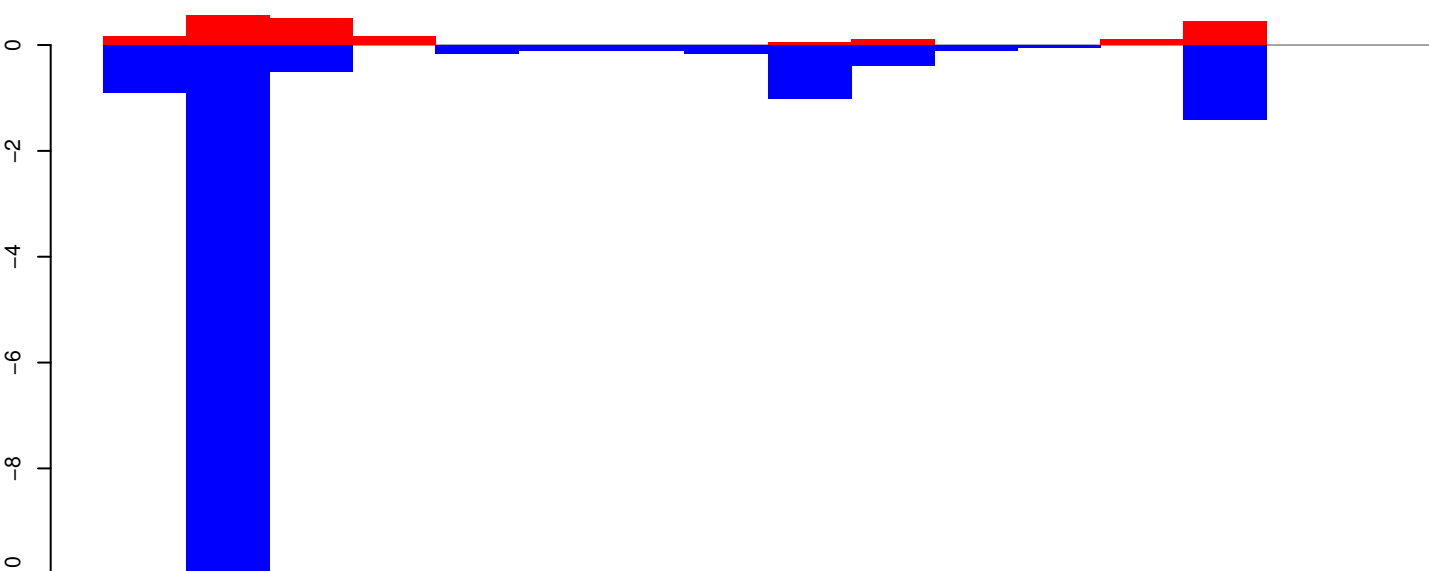
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=15, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

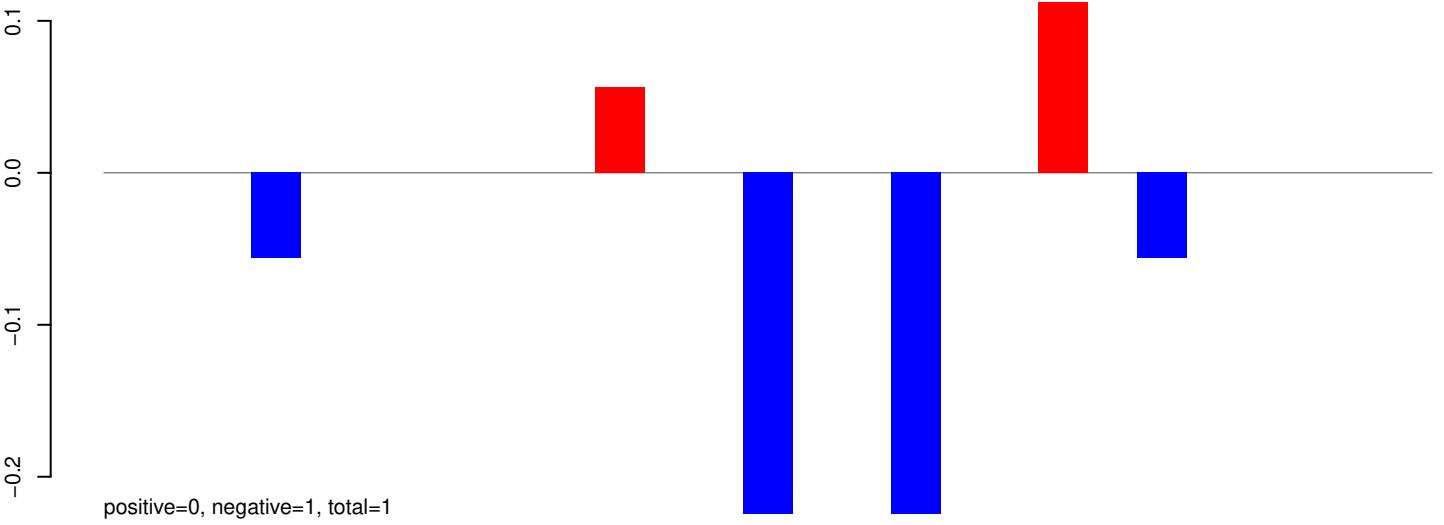


positive=2, negative=16, total=18

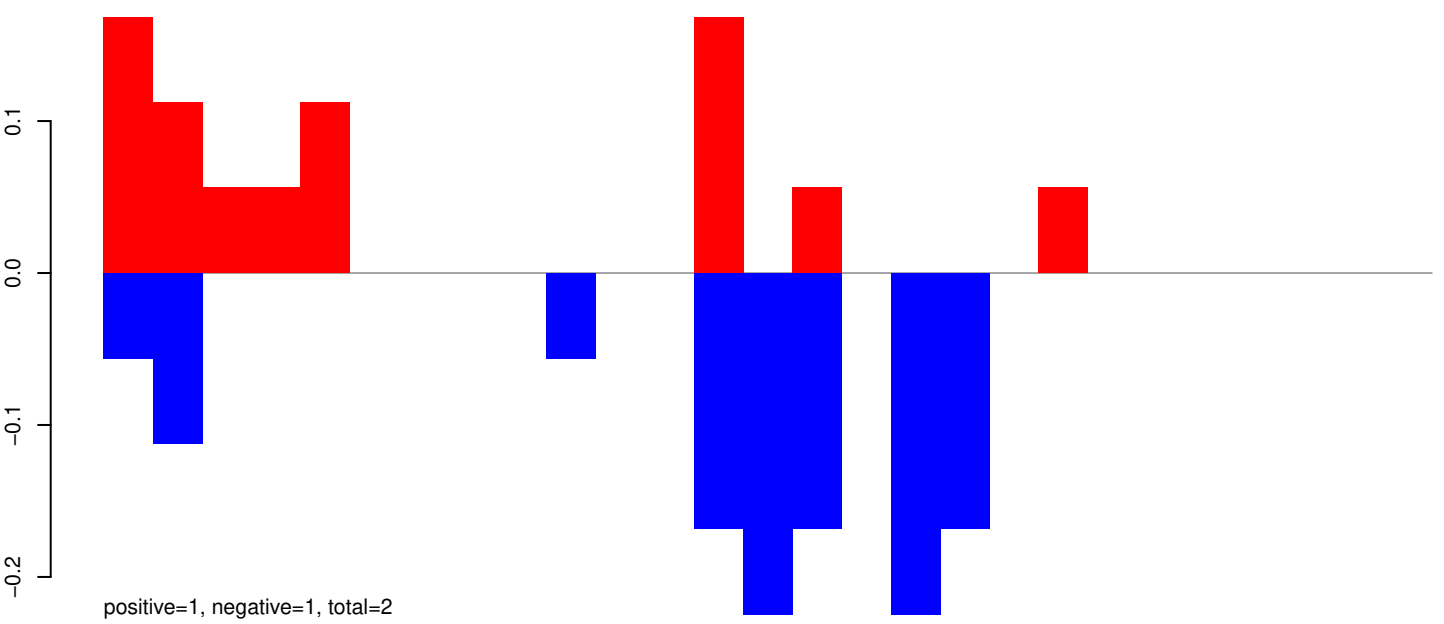
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100 200 300 400

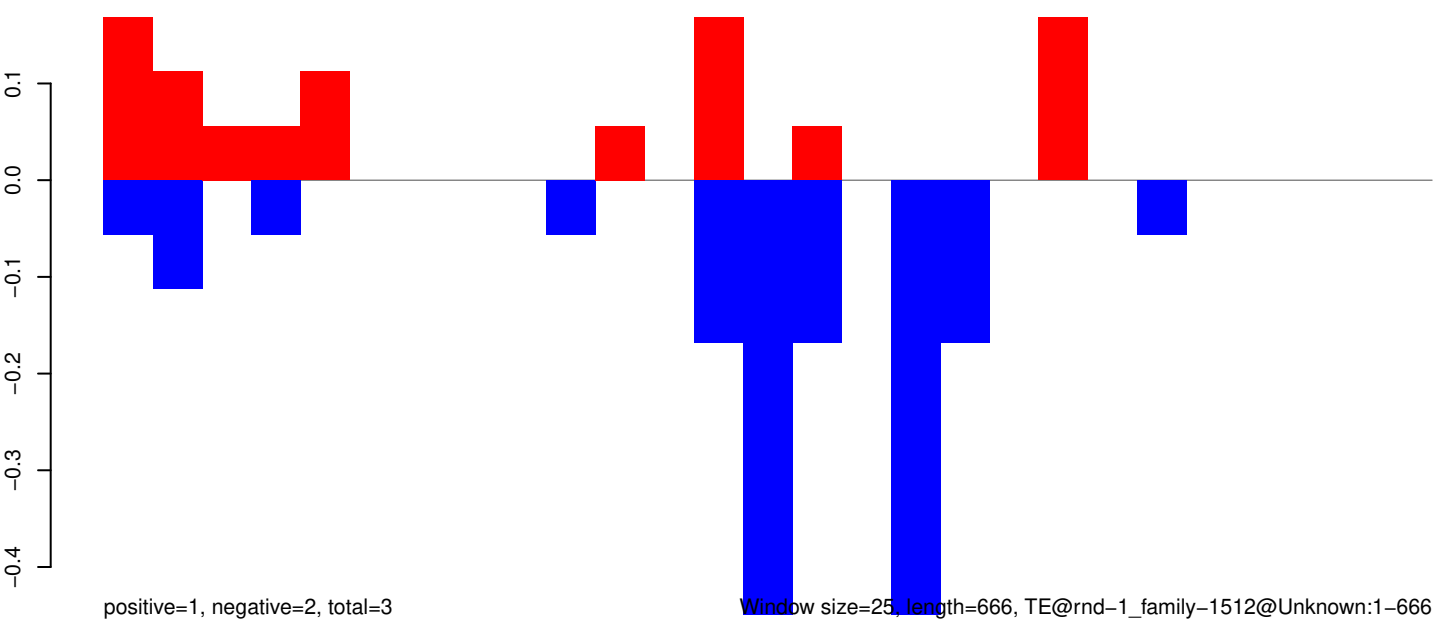
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



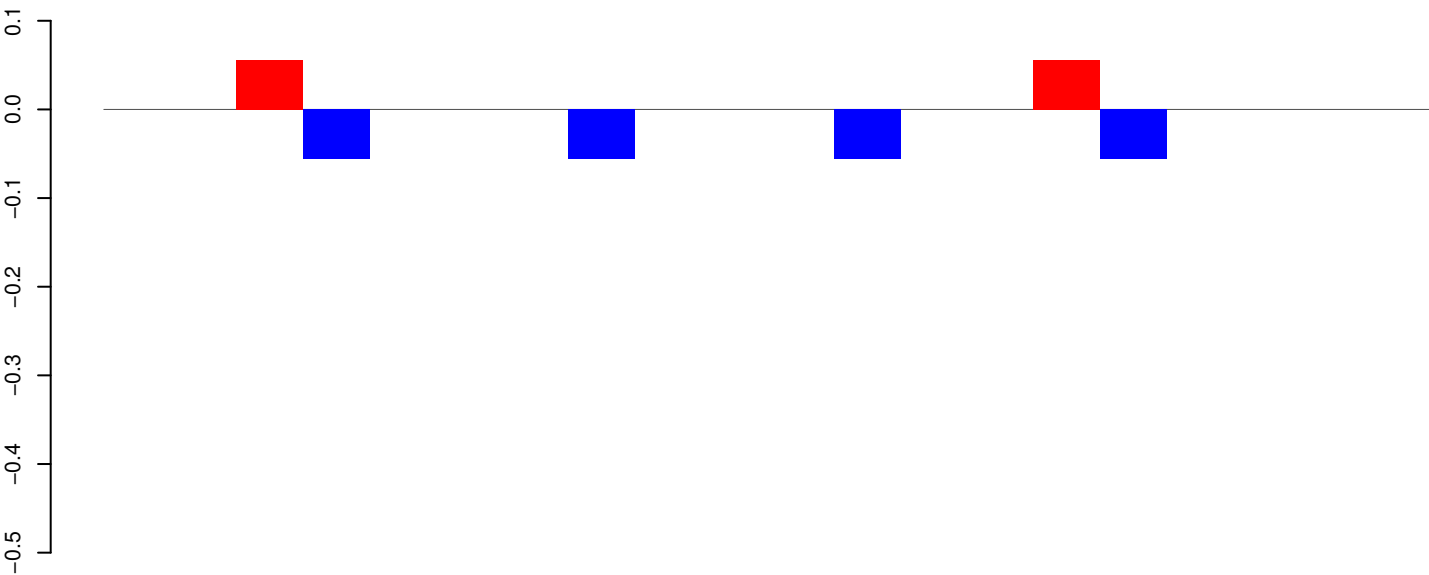
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=666, TE@rnd-1_family-1512@Unknown:1-666

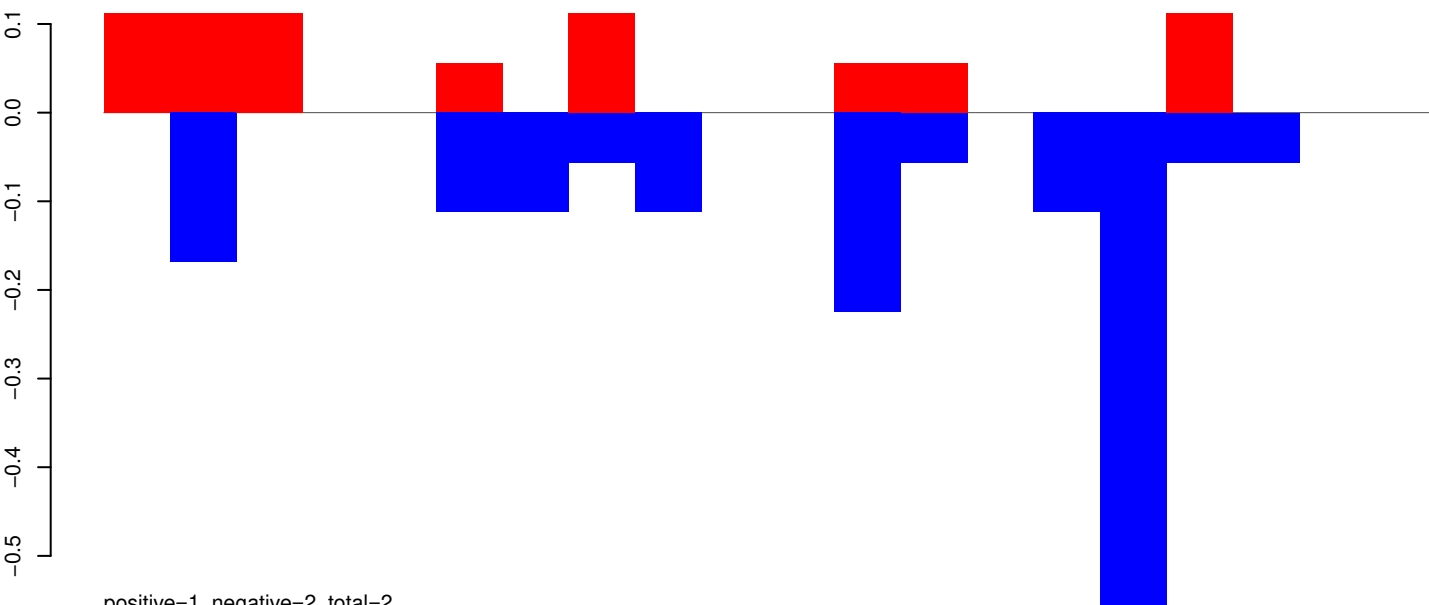
0 100 200 300 400 500 600 700

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



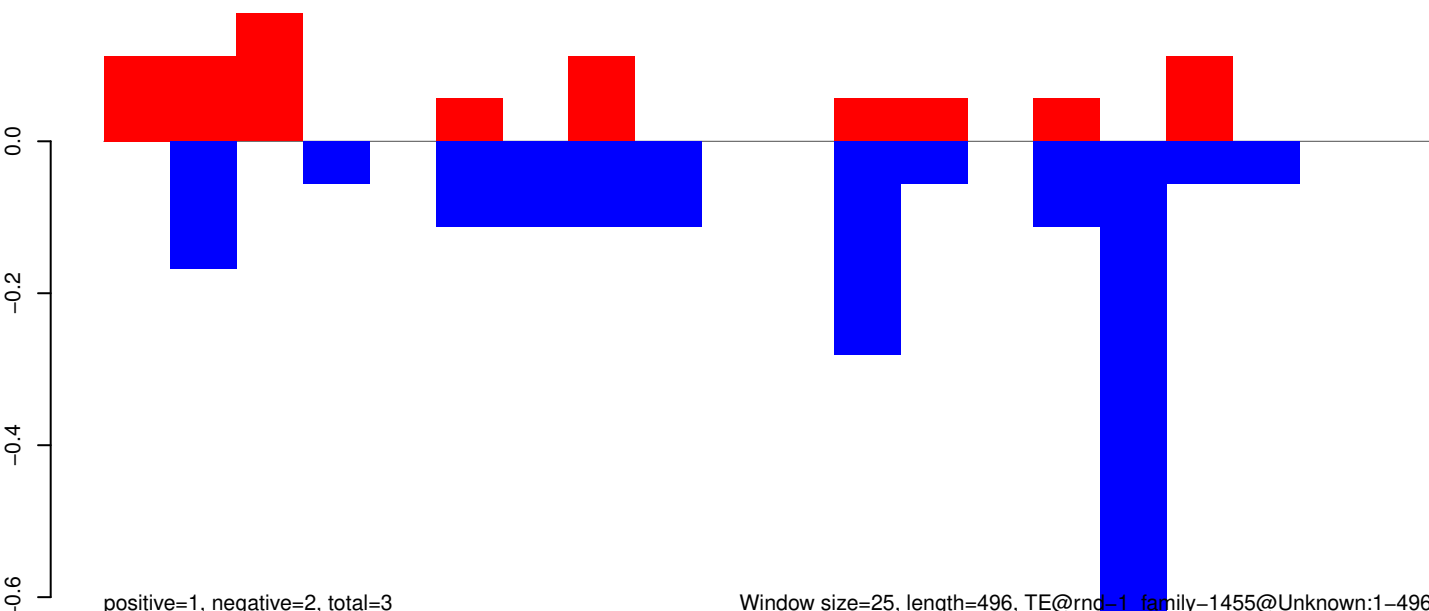
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

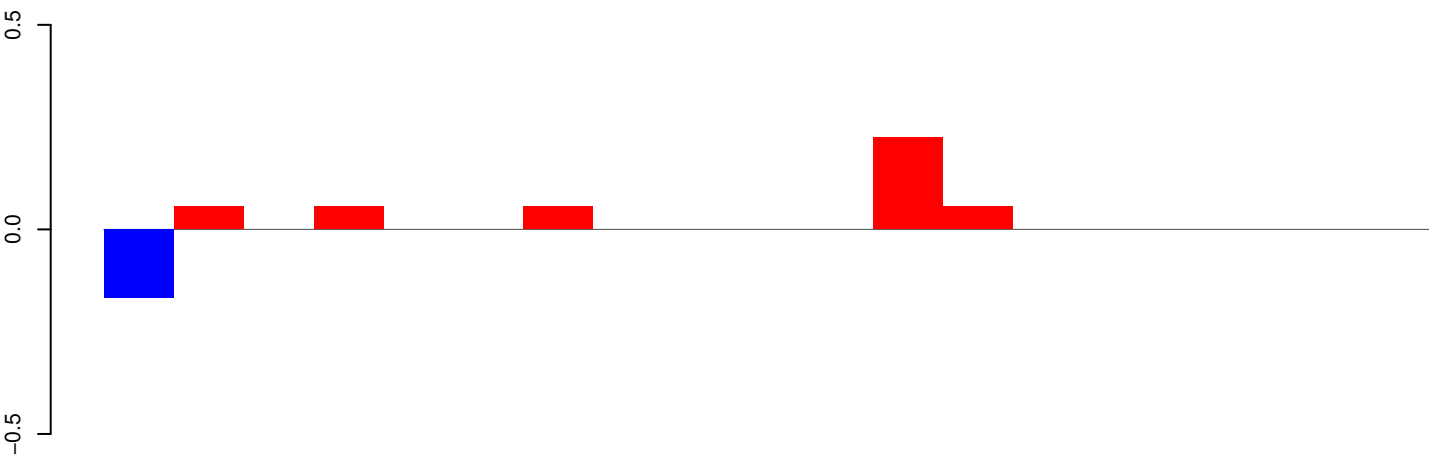
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=3

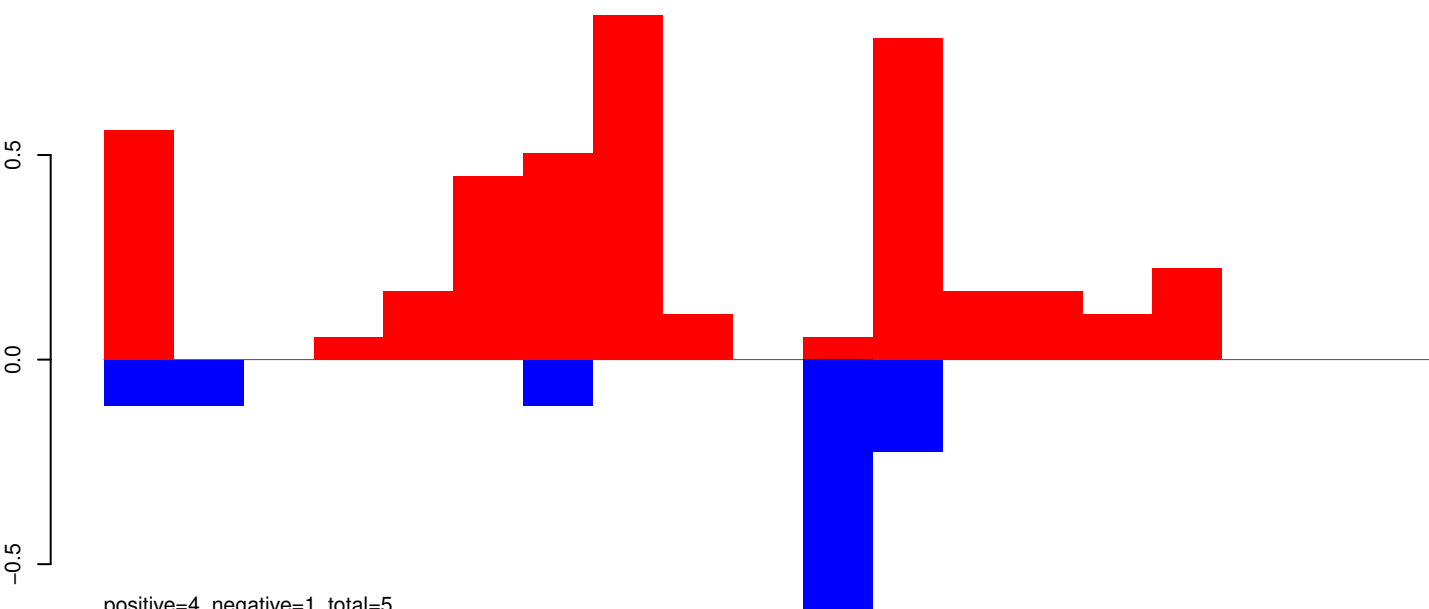
Window size=25, length=496, TE@rnd-1_family-1455@Unknown:1-496

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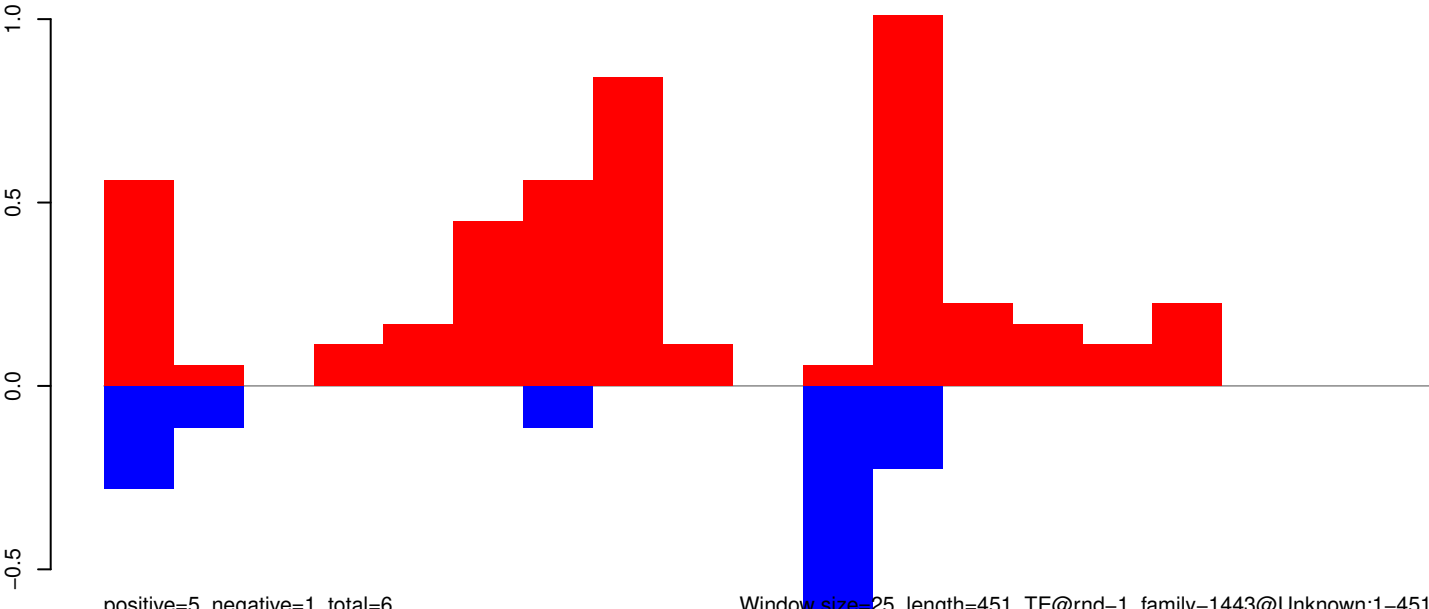
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

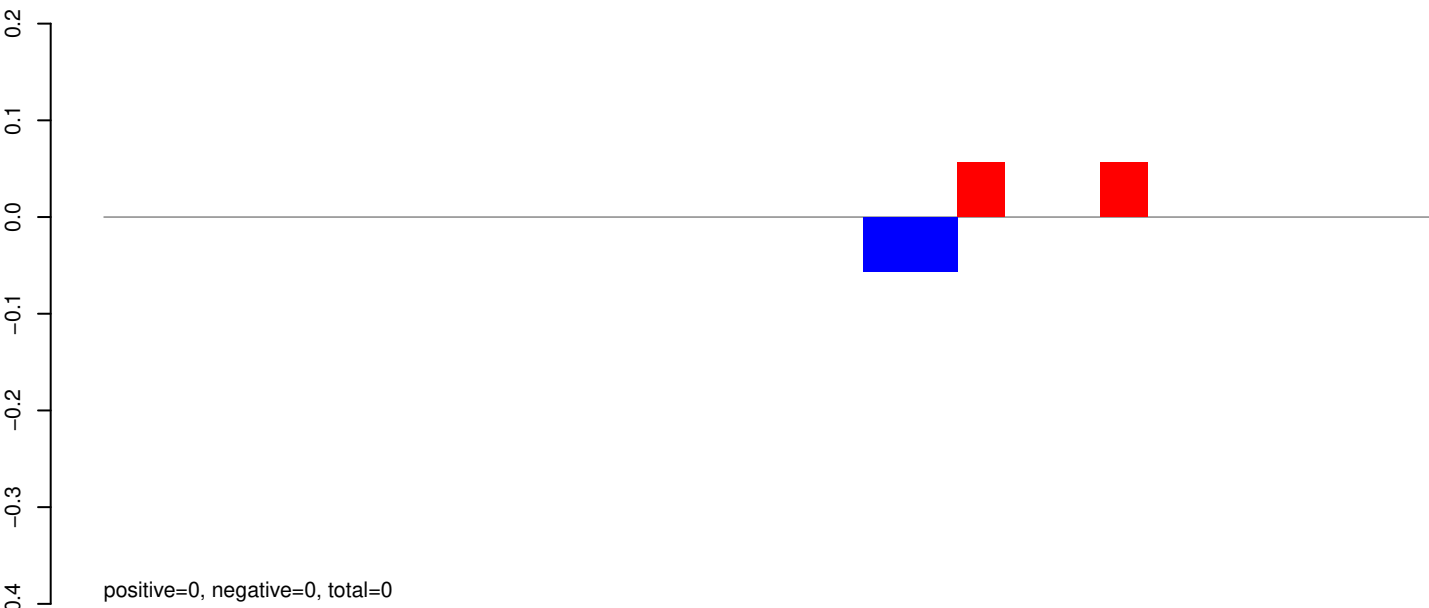
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



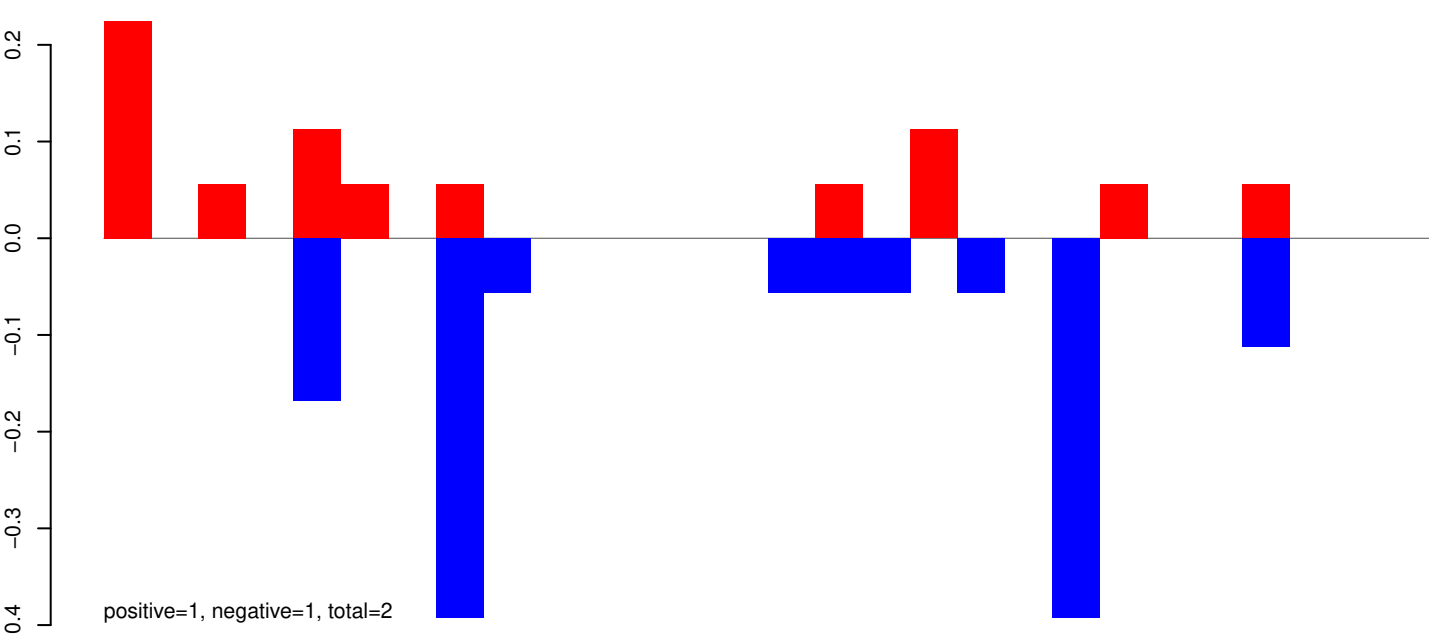
positive=5, negative=1, total=6

Window size=25, length=451, TE@rnd-1_family-1443@Unknown:1-451

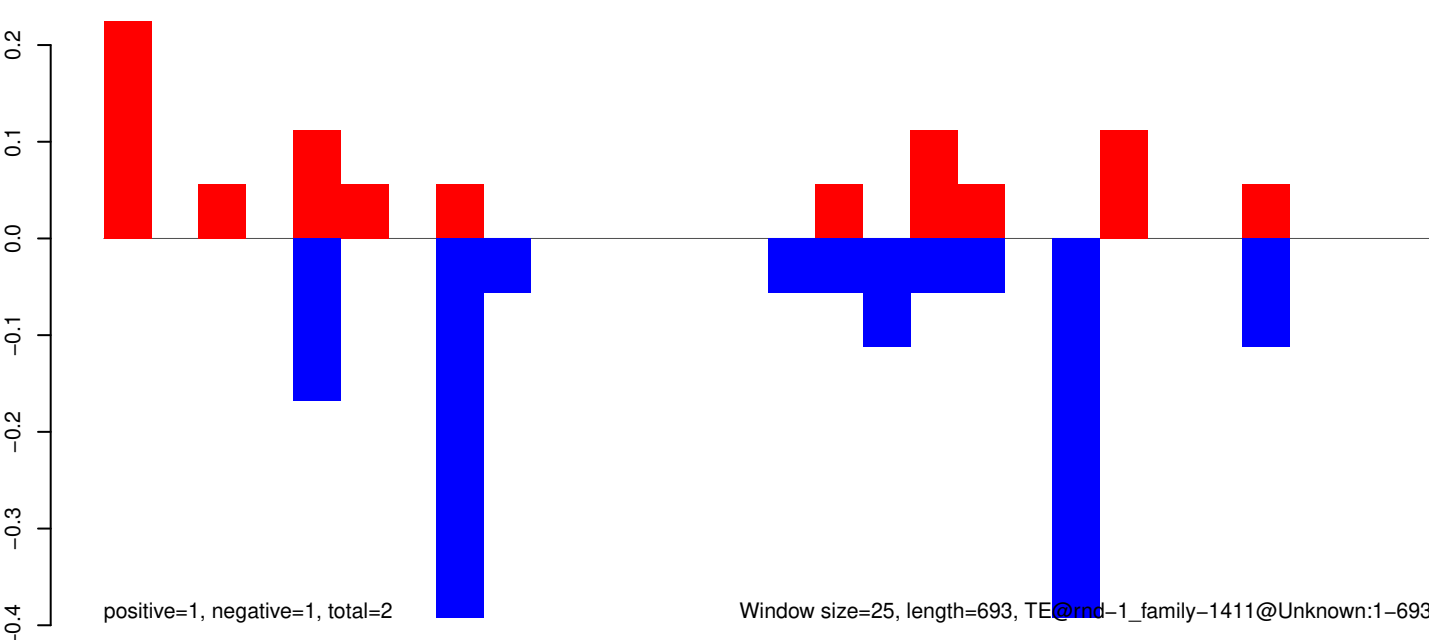
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



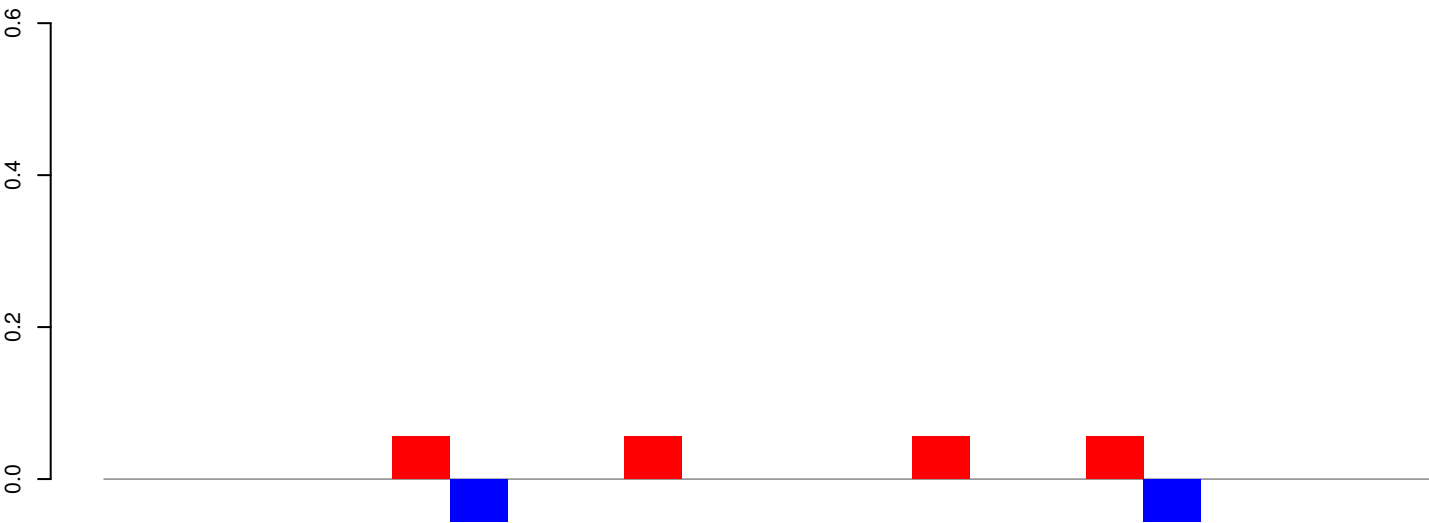
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

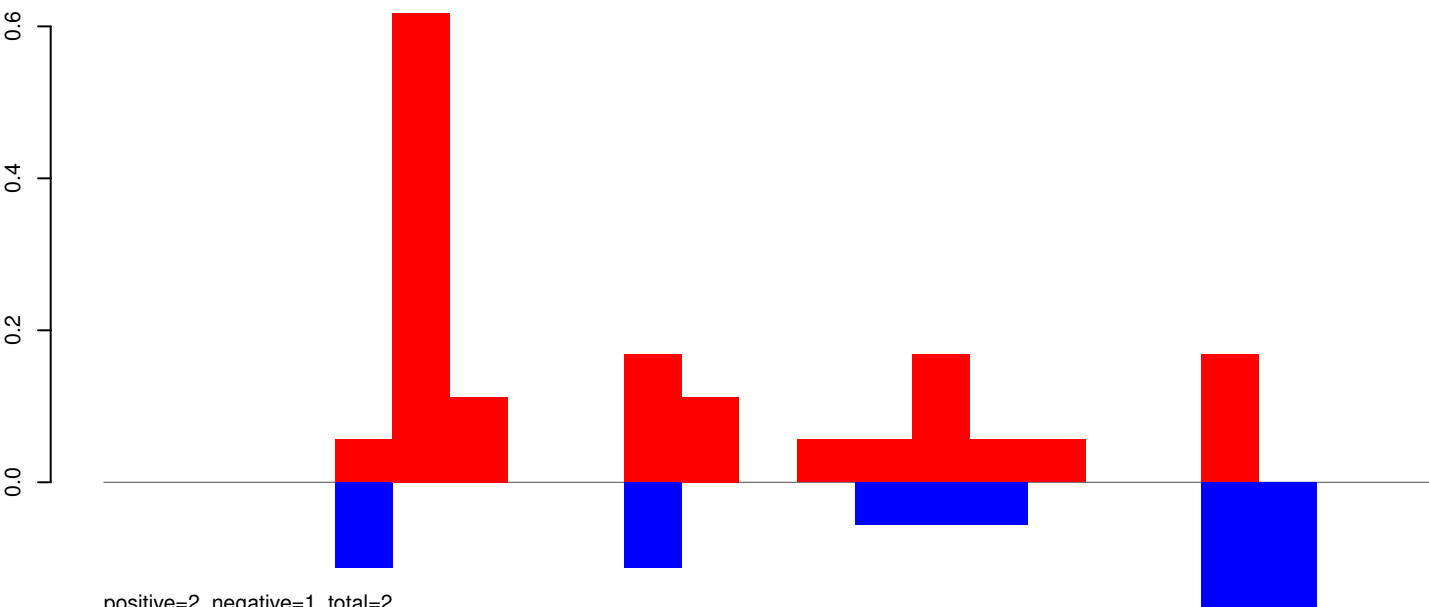


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



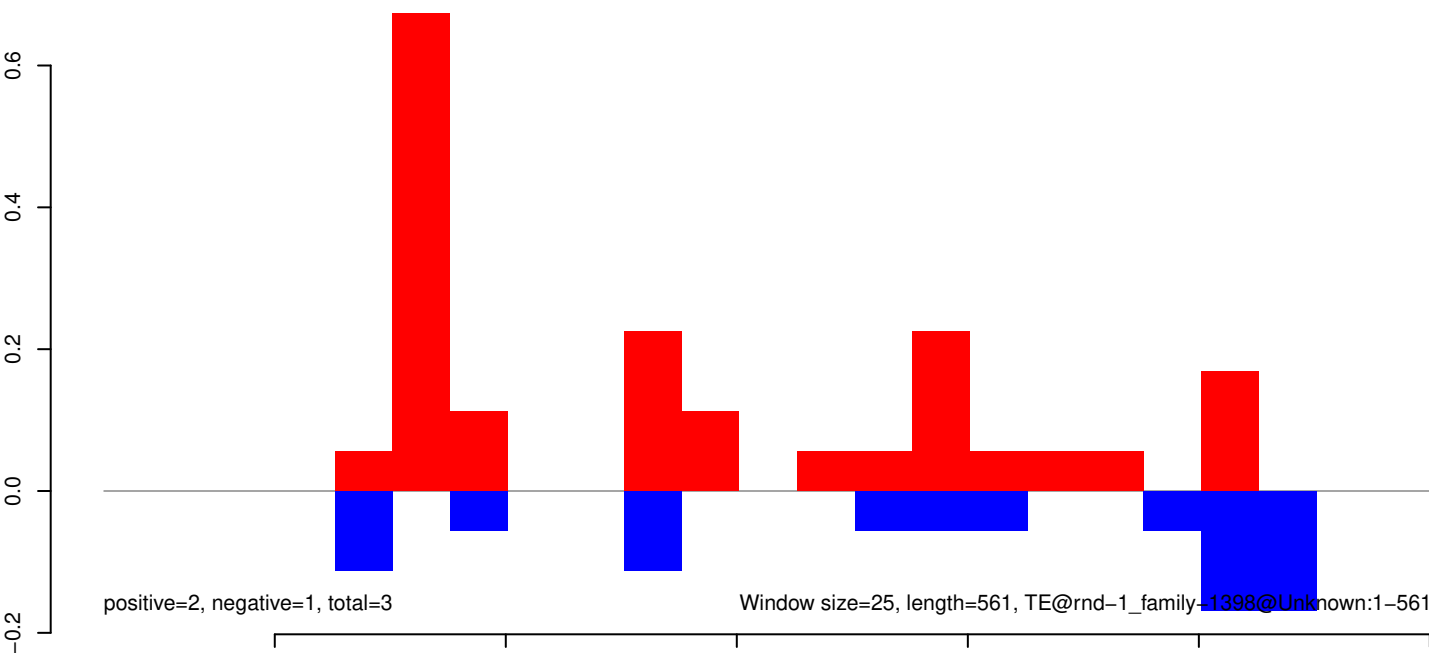
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=2

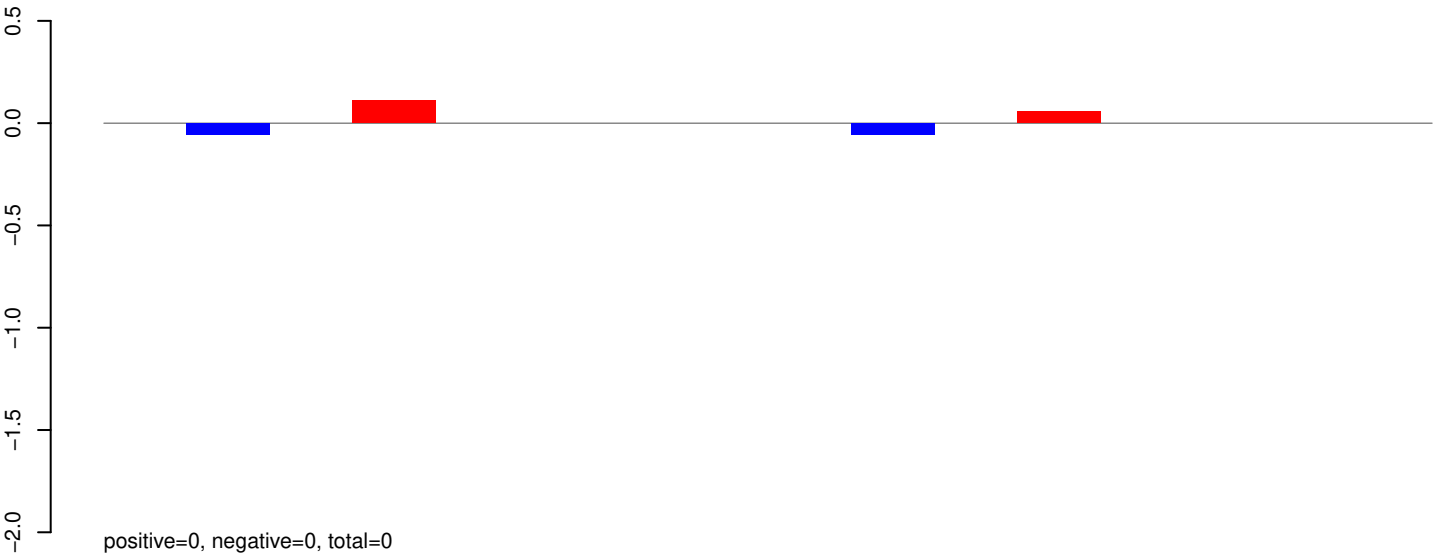
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



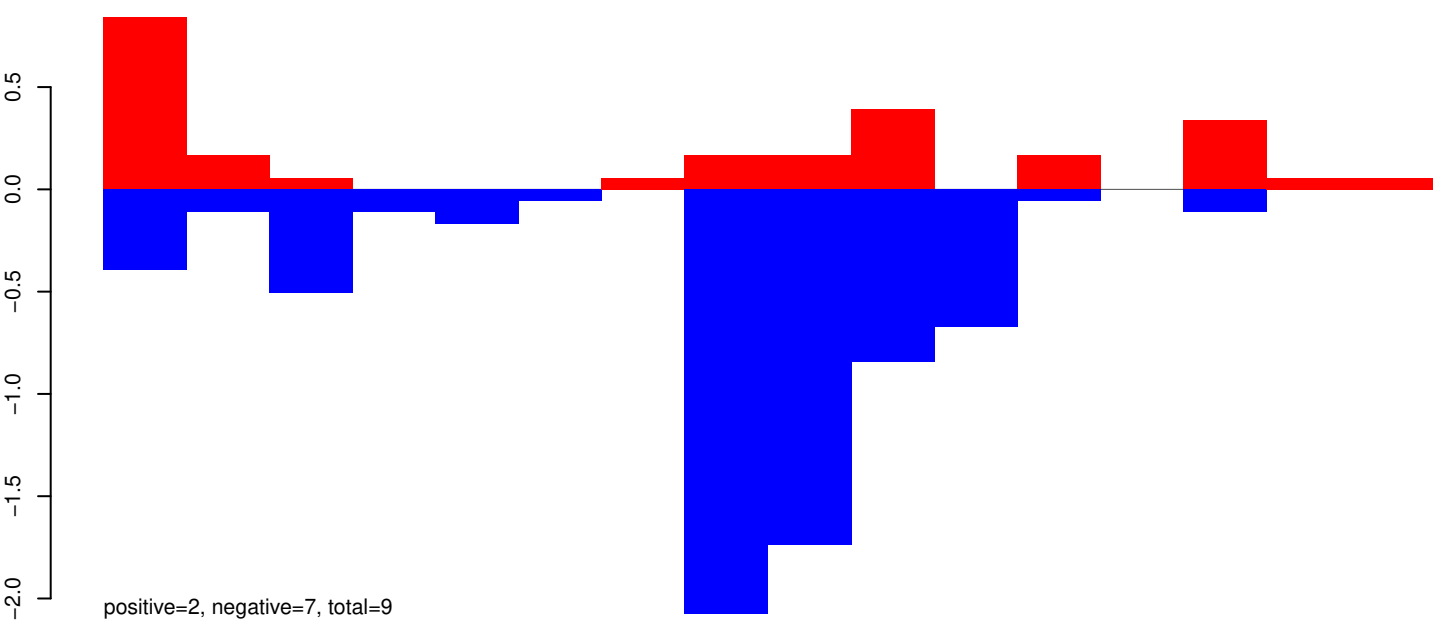
positive=2, negative=1, total=3

Window size=25, length=561, TE@rnd-1_family-1398@Unknown:1-561

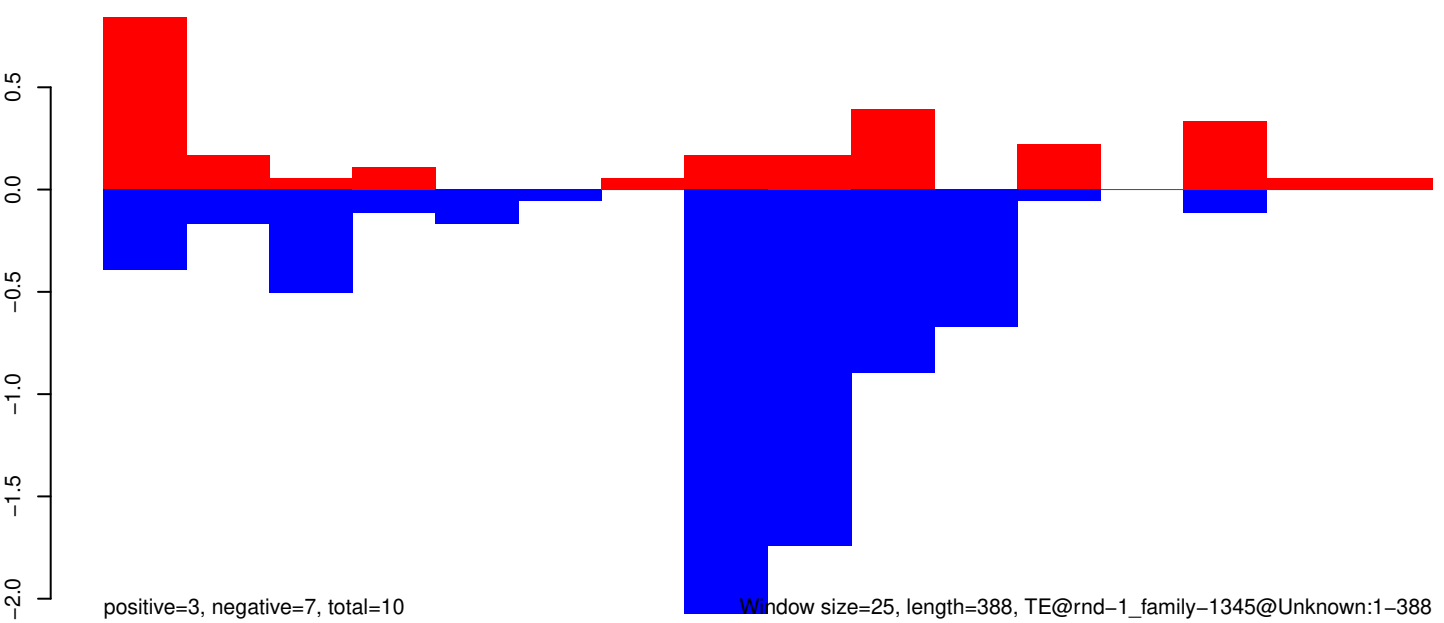
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



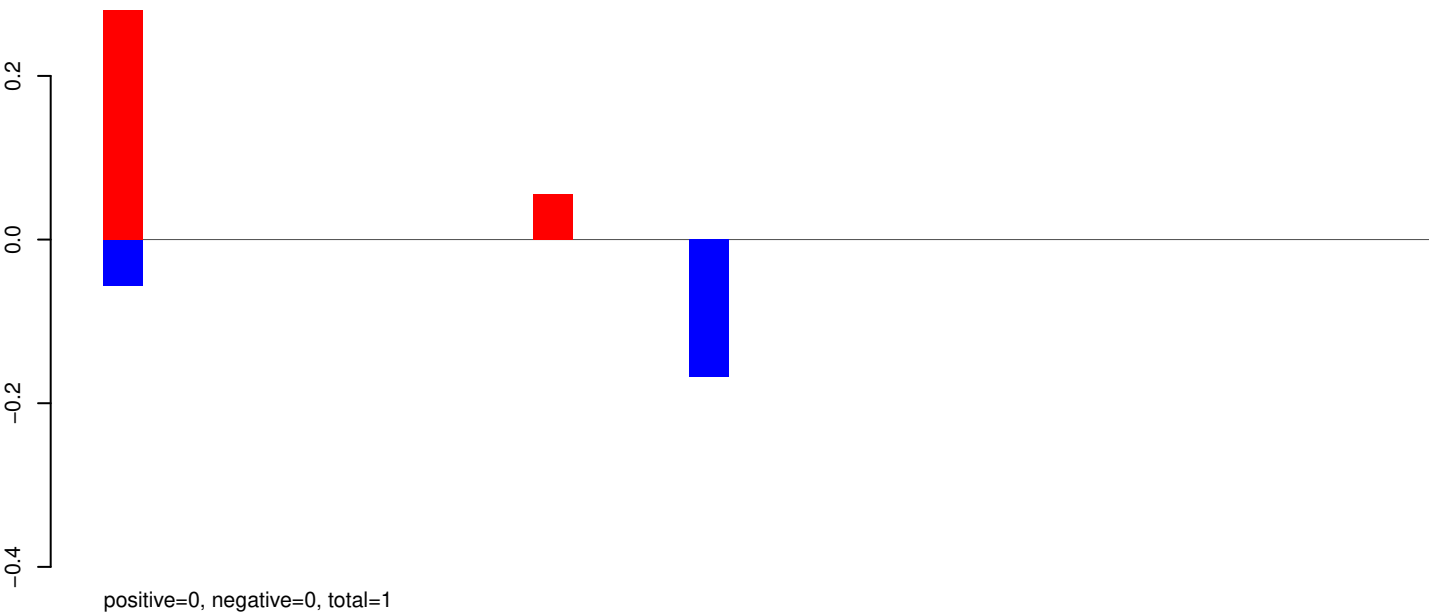
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



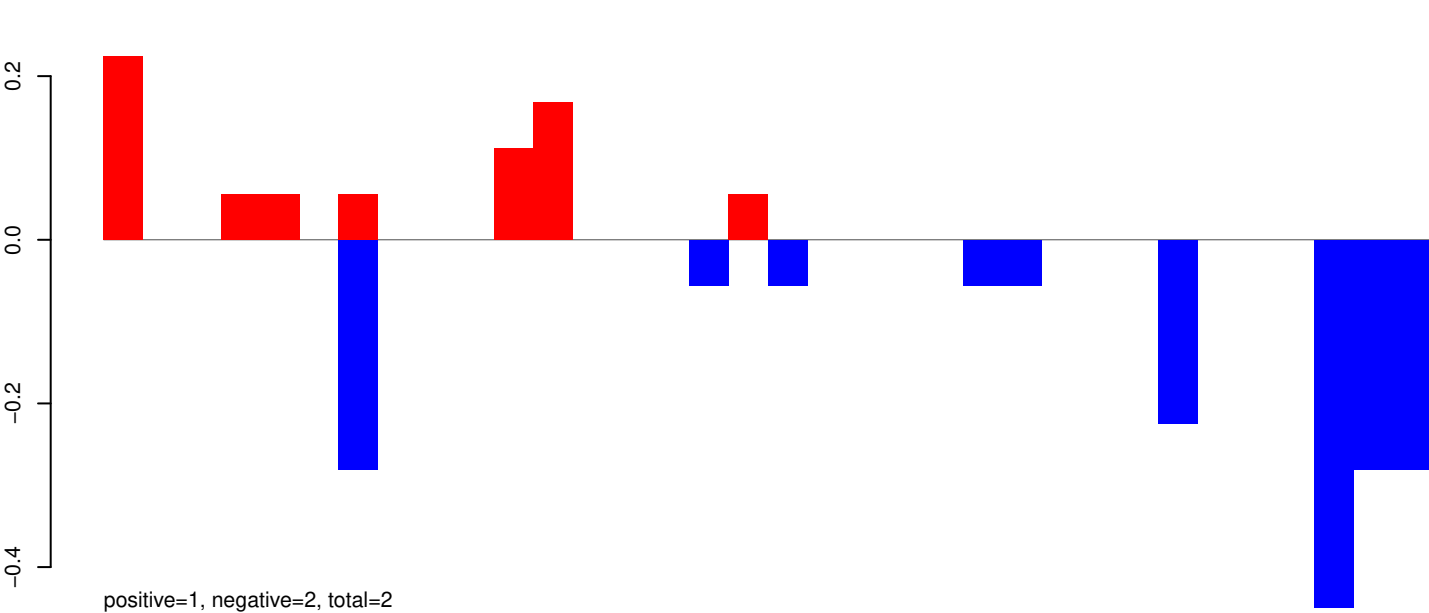
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



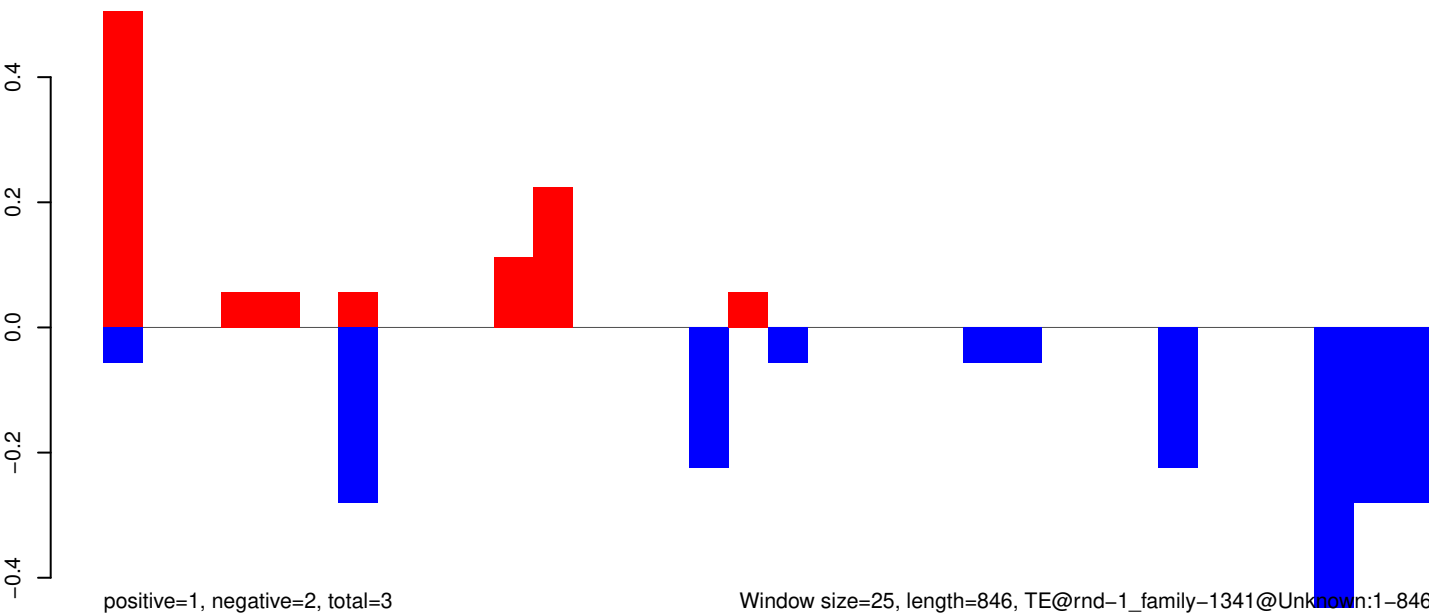
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



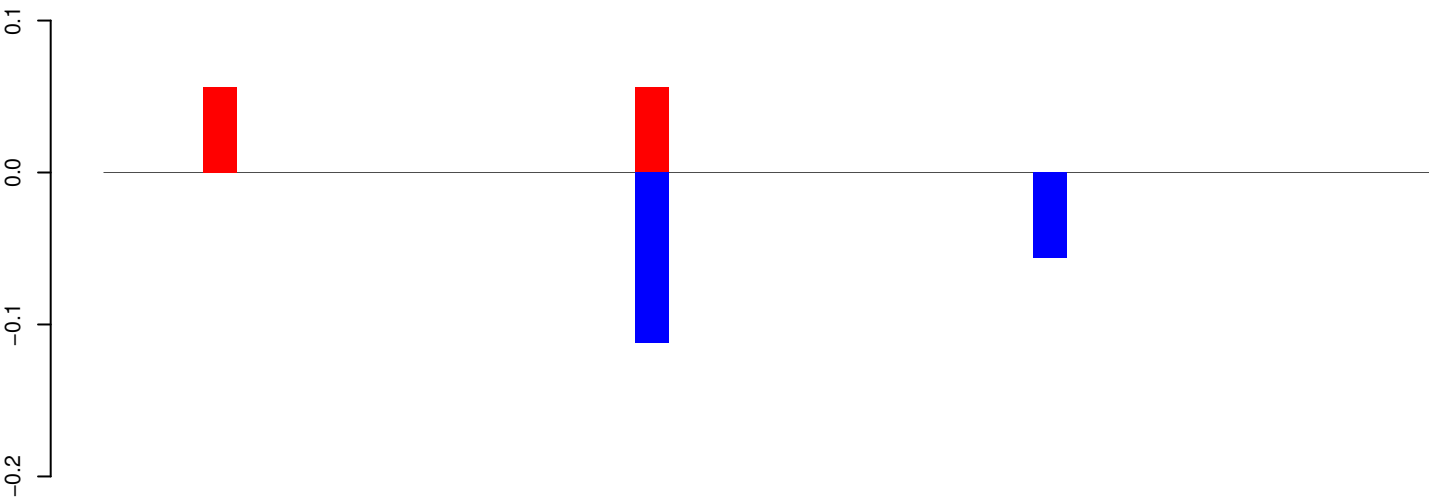
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



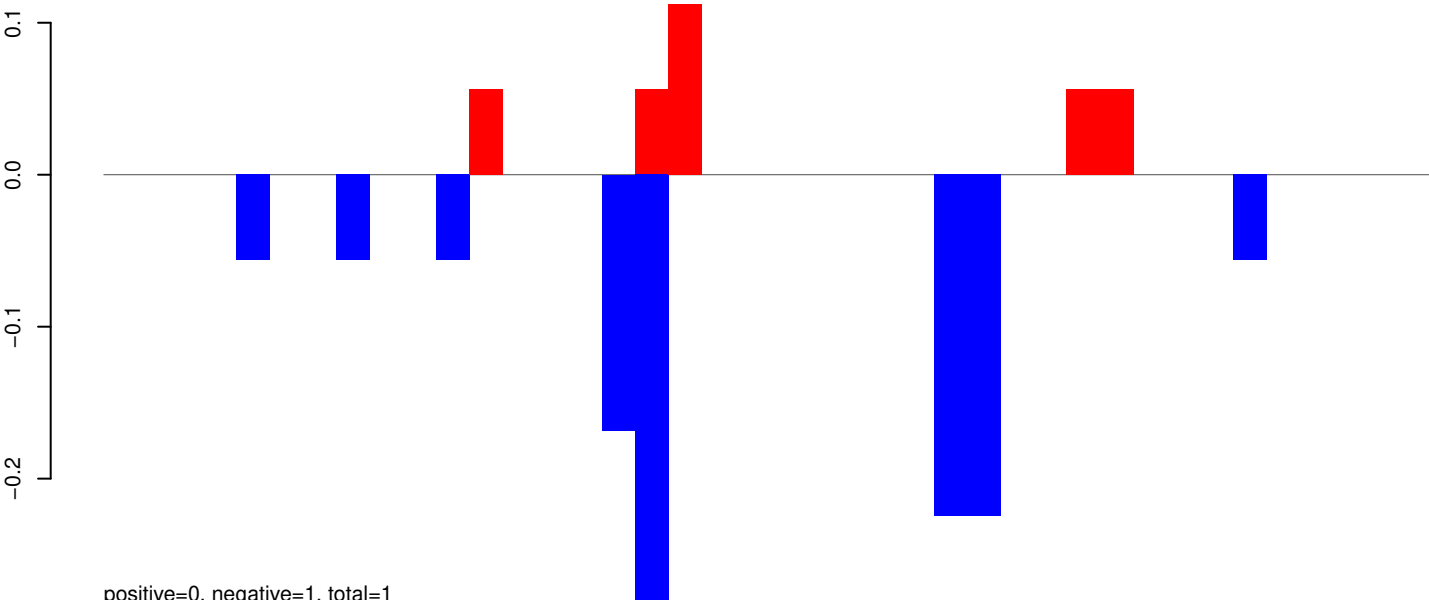
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



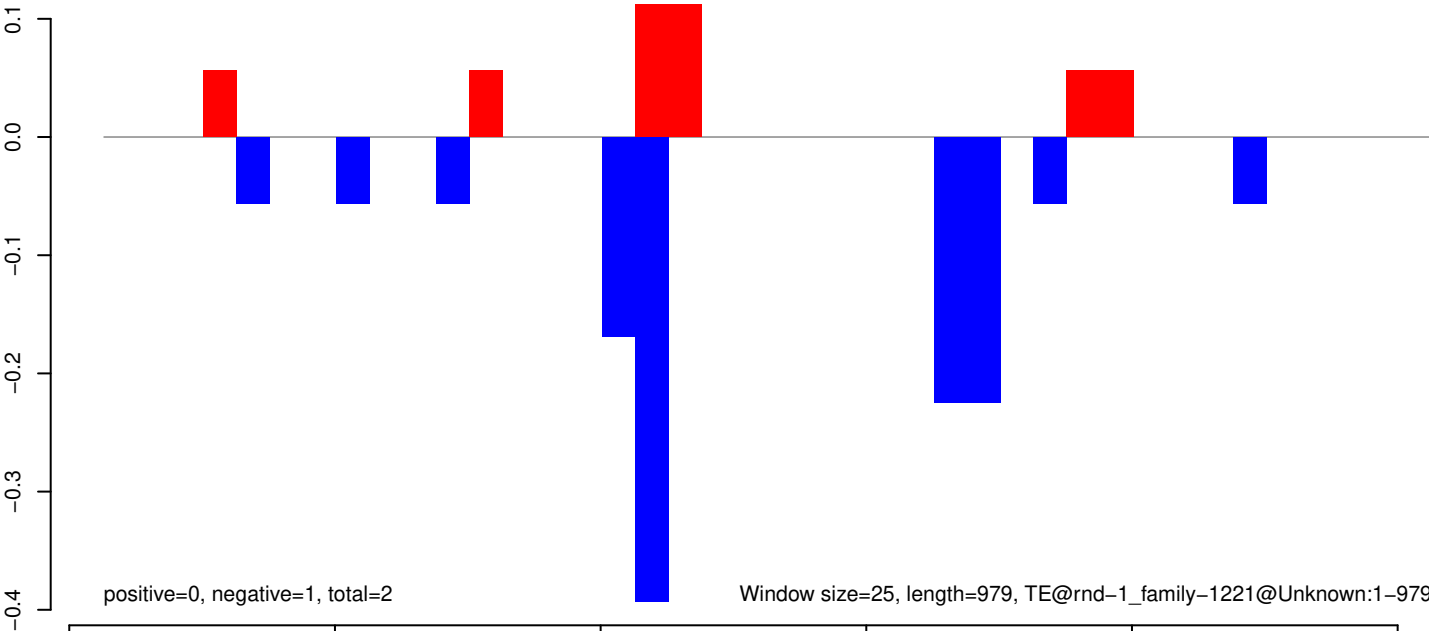
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

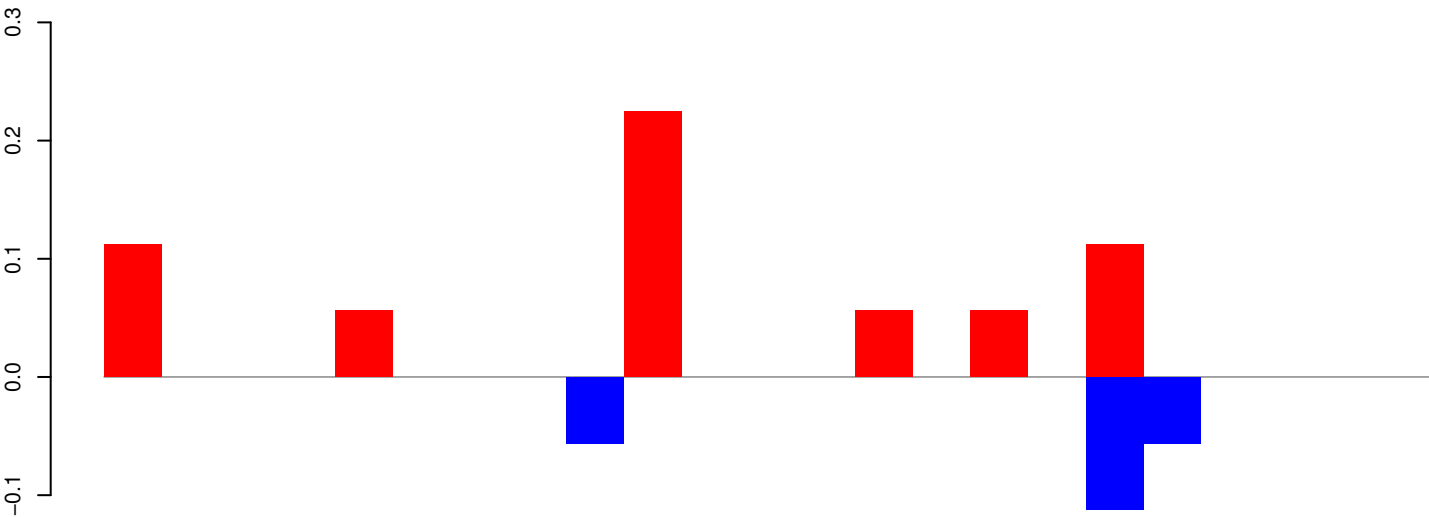


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



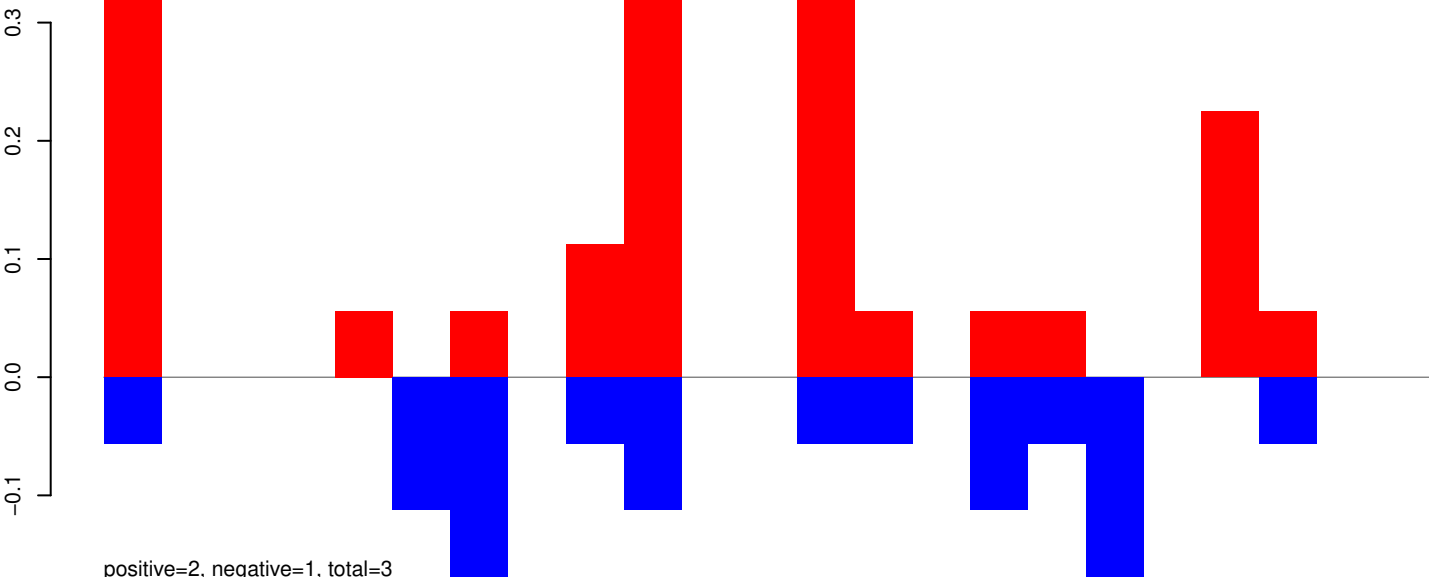
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



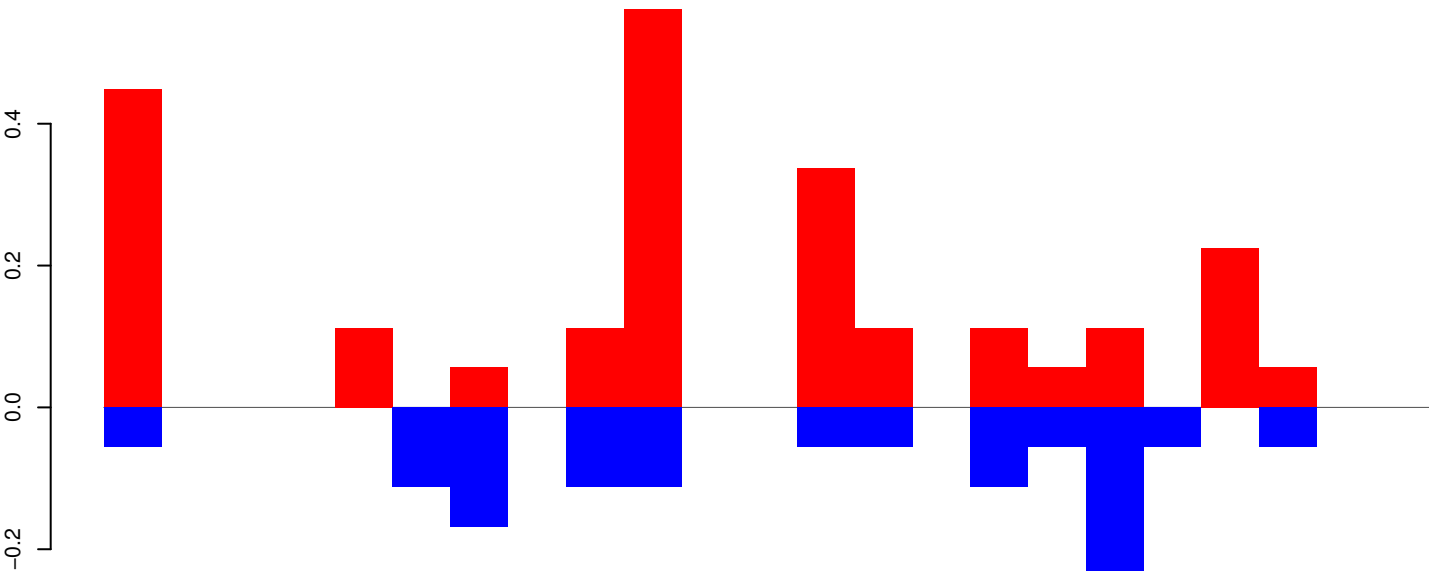
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

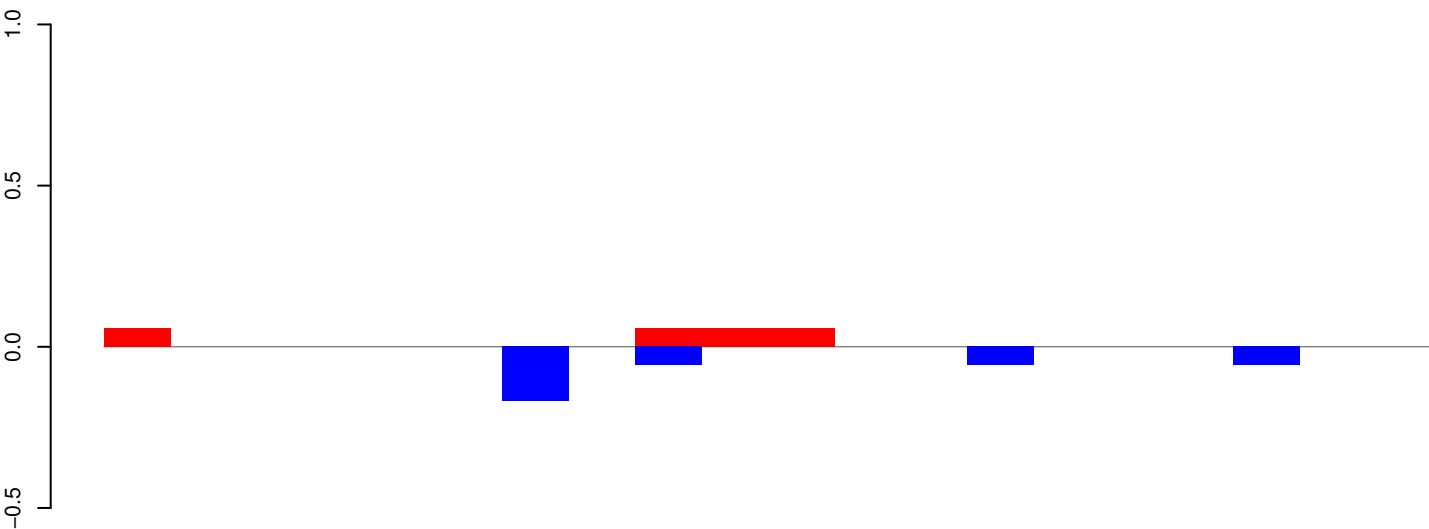
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=4

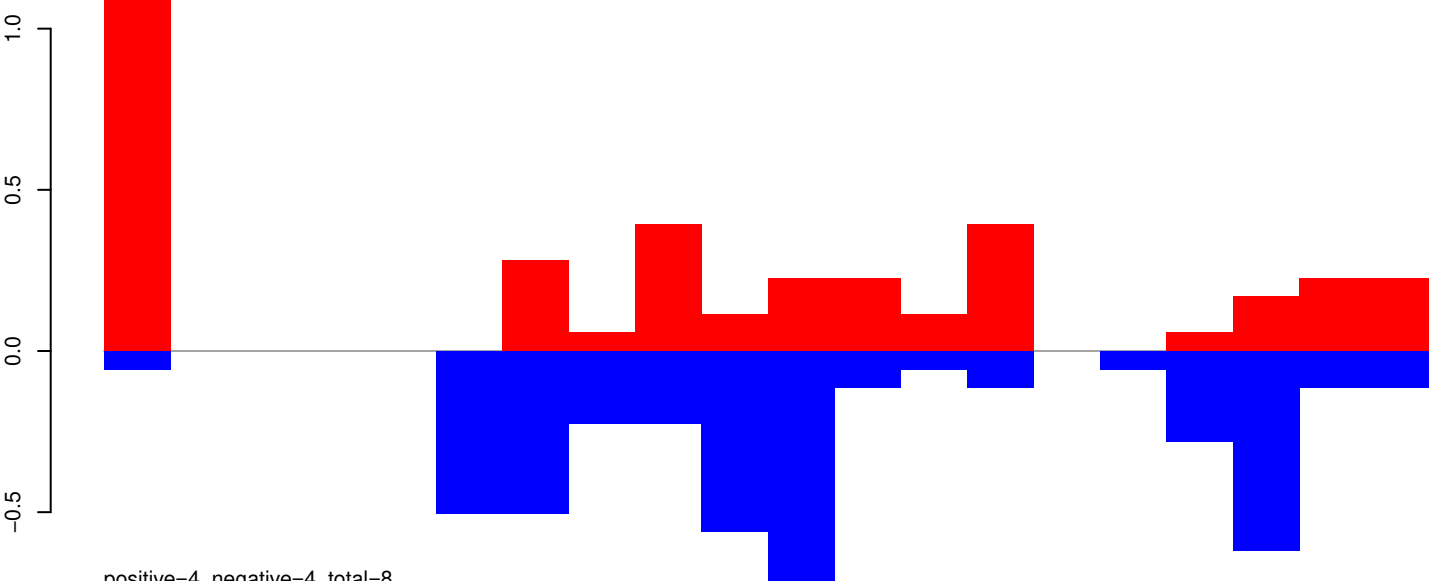
Window size=25, length=554, TE@rnd_1_family-1131@Unknown:1-554

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



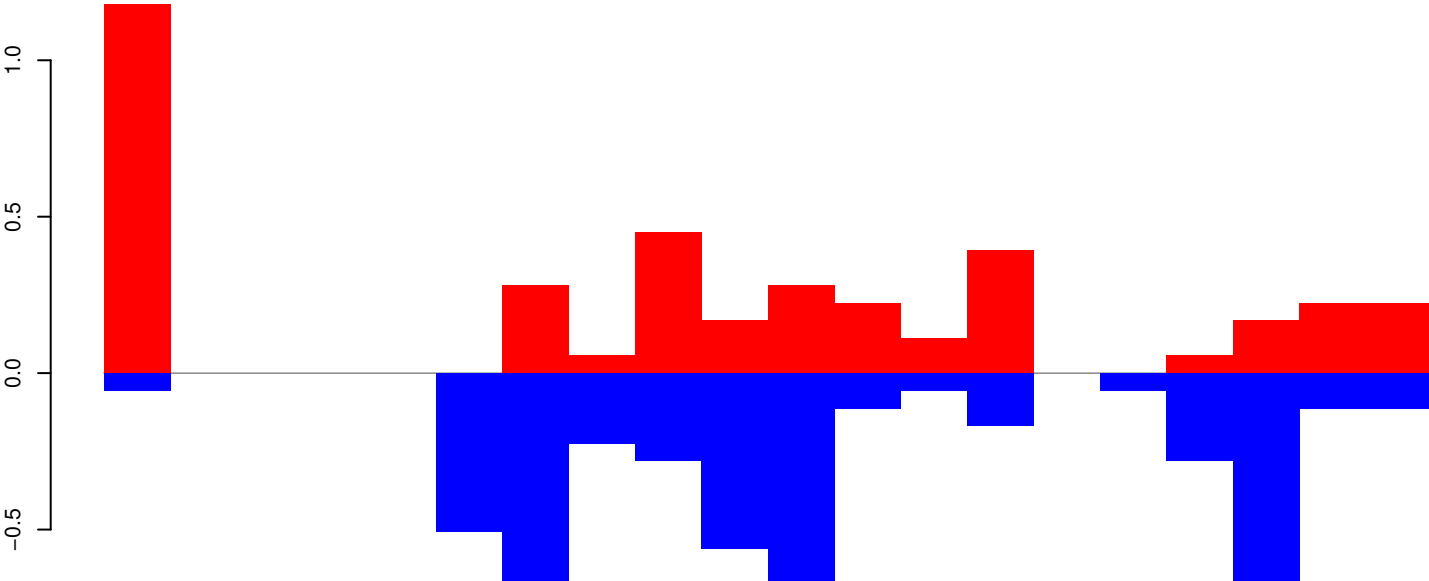
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

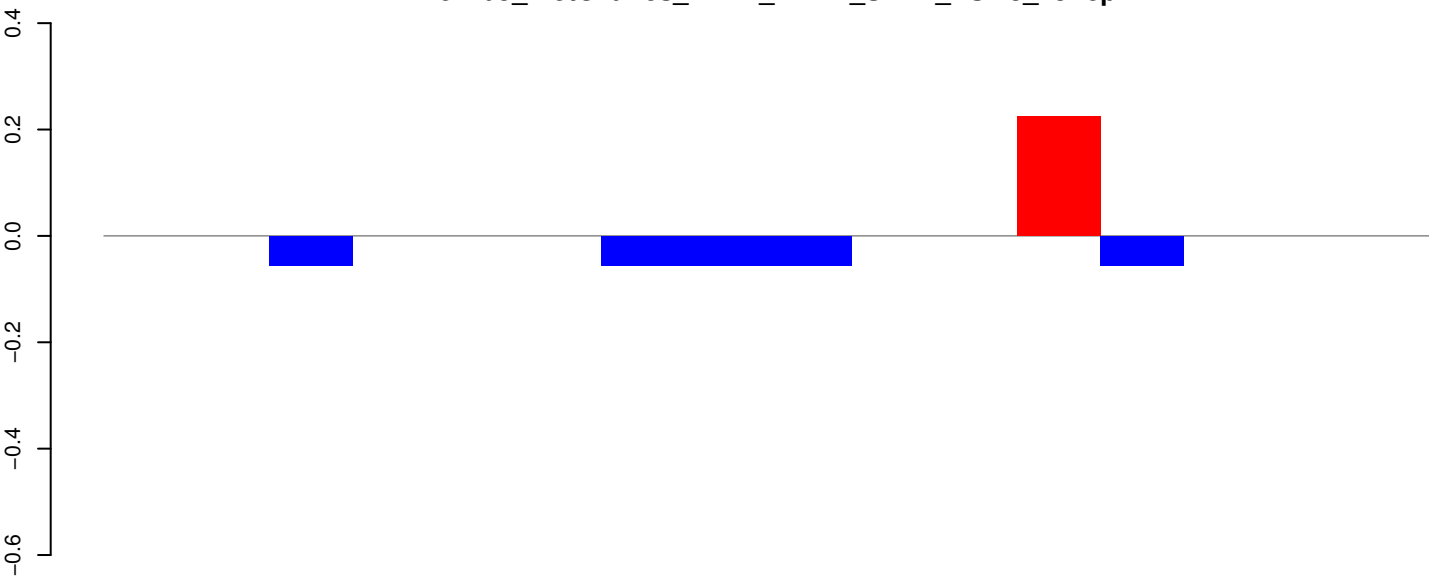


positive=4, negative=5, total=8

Window size=25, length=496, TE@rnd-1_family-1104@Unknown:1-496

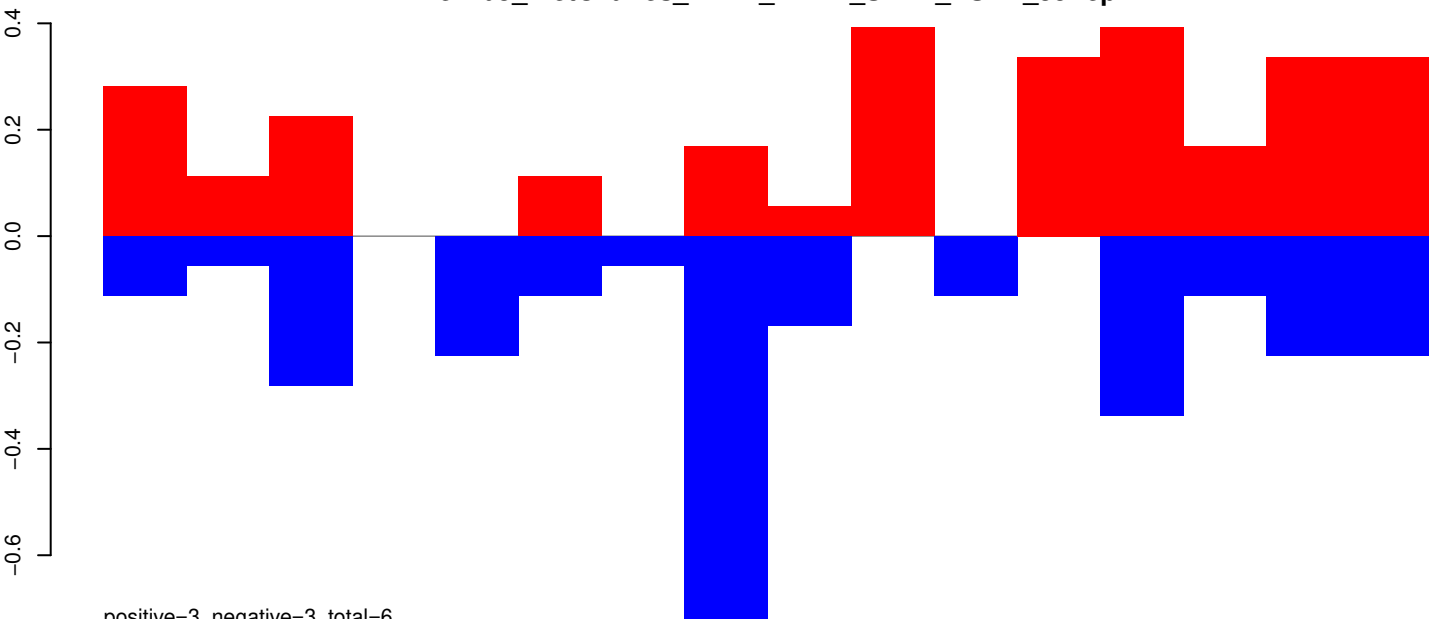
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



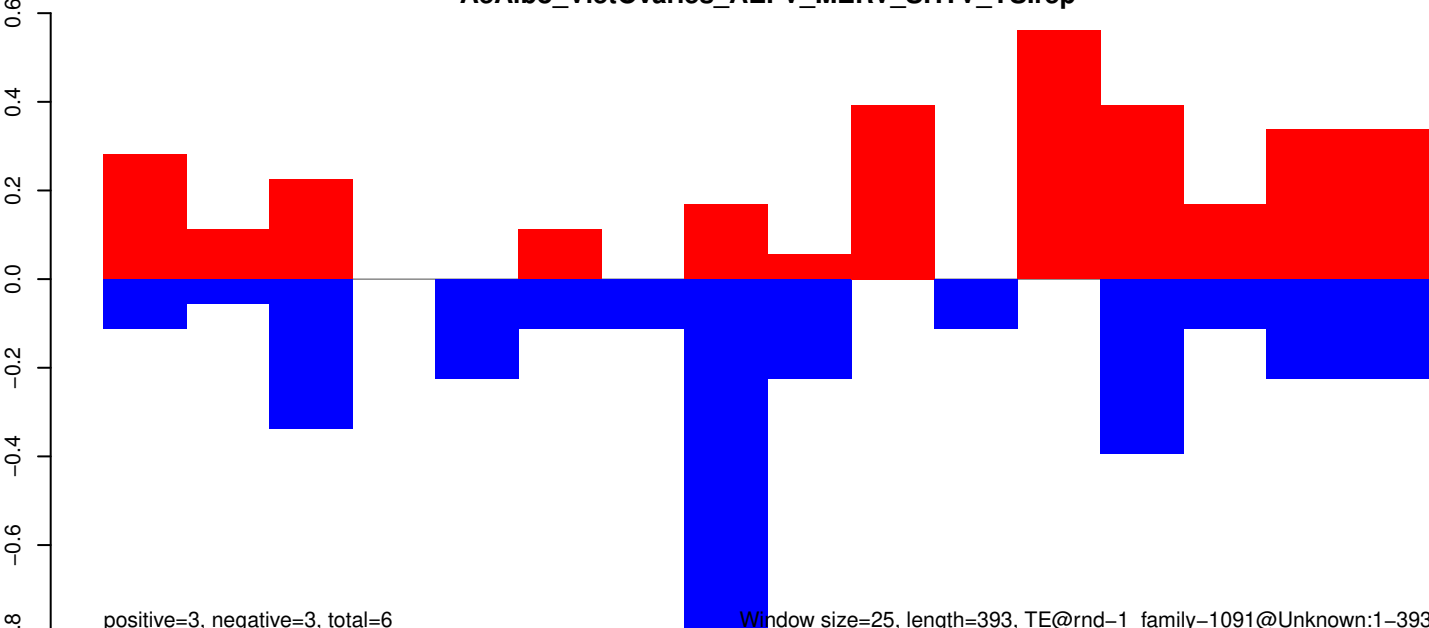
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=3, total=6

Window size=25, length=393, TE@rnd-1_family-1091@Unknown:1-393

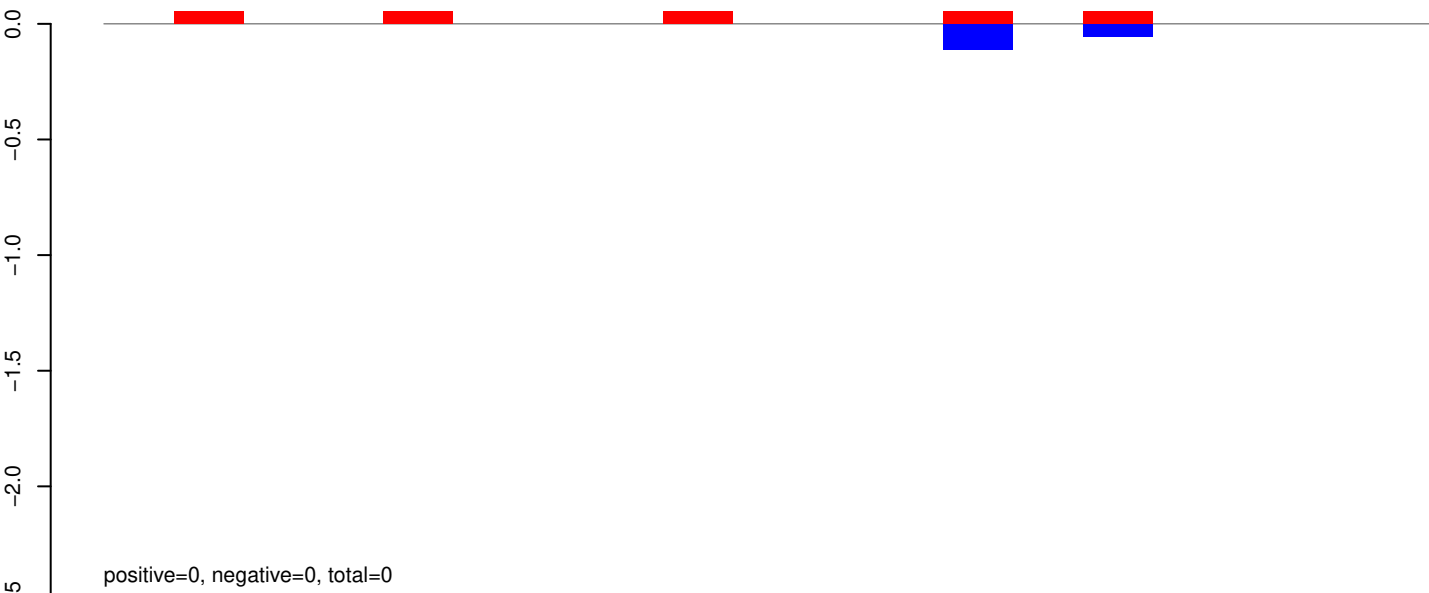
100

200

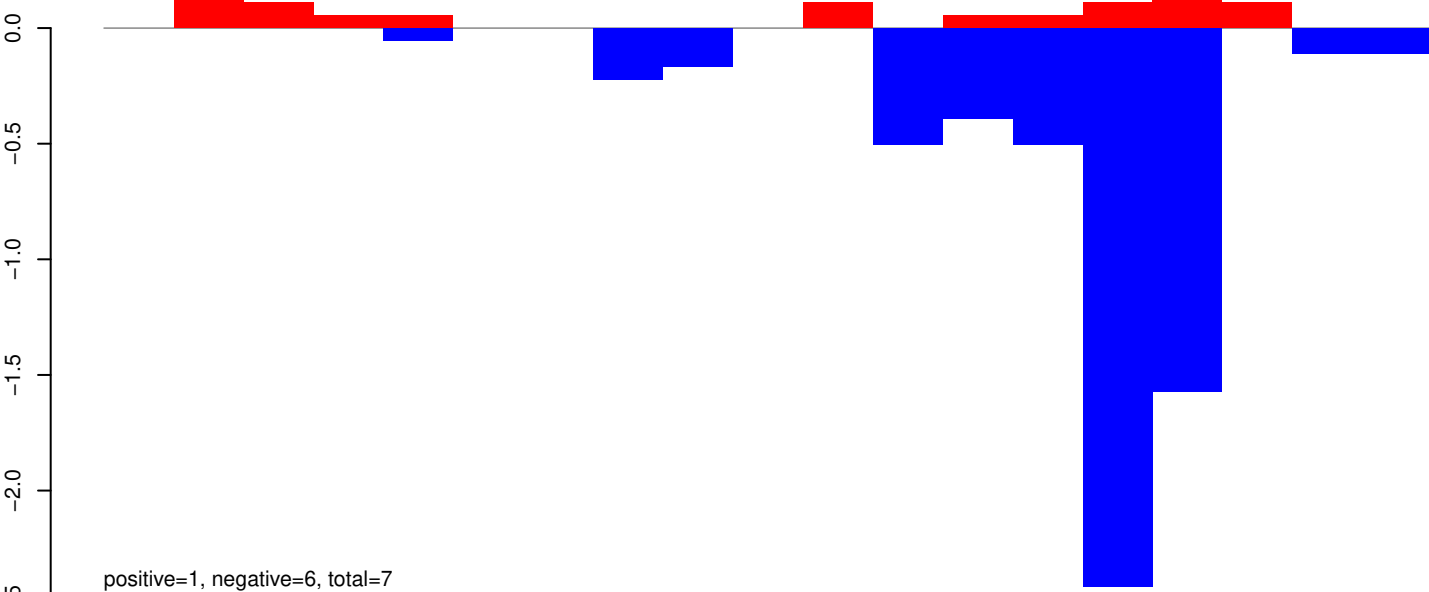
300

400

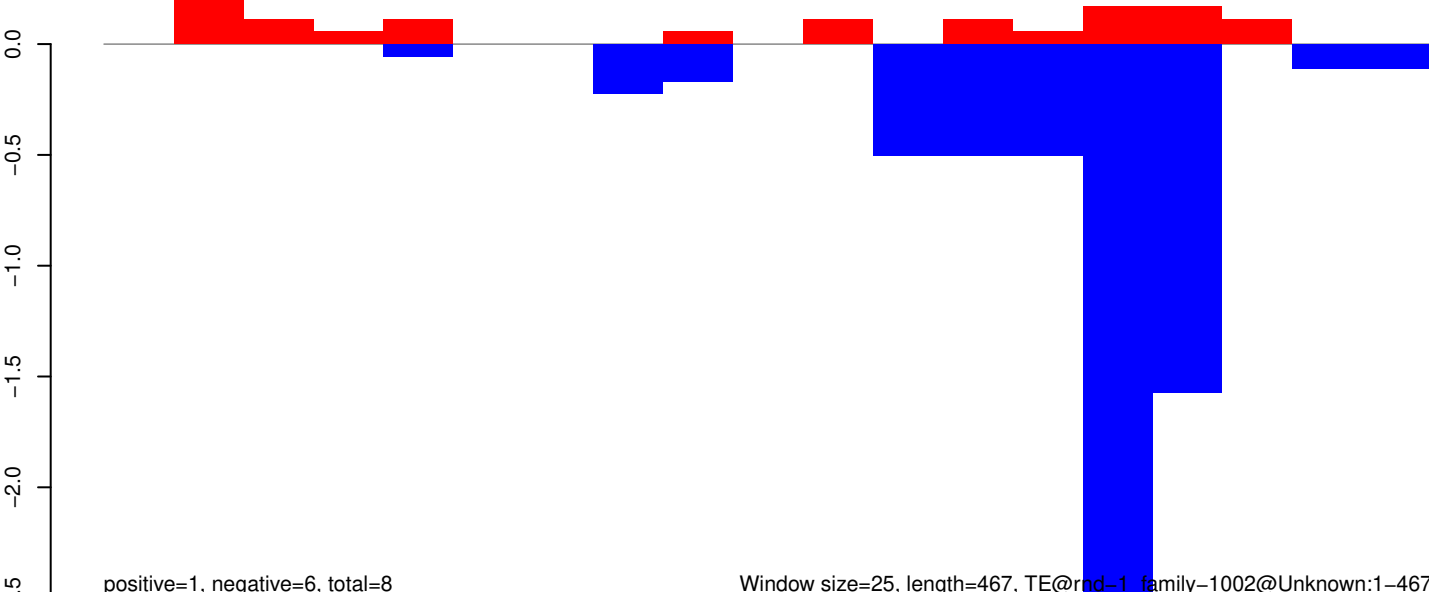
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



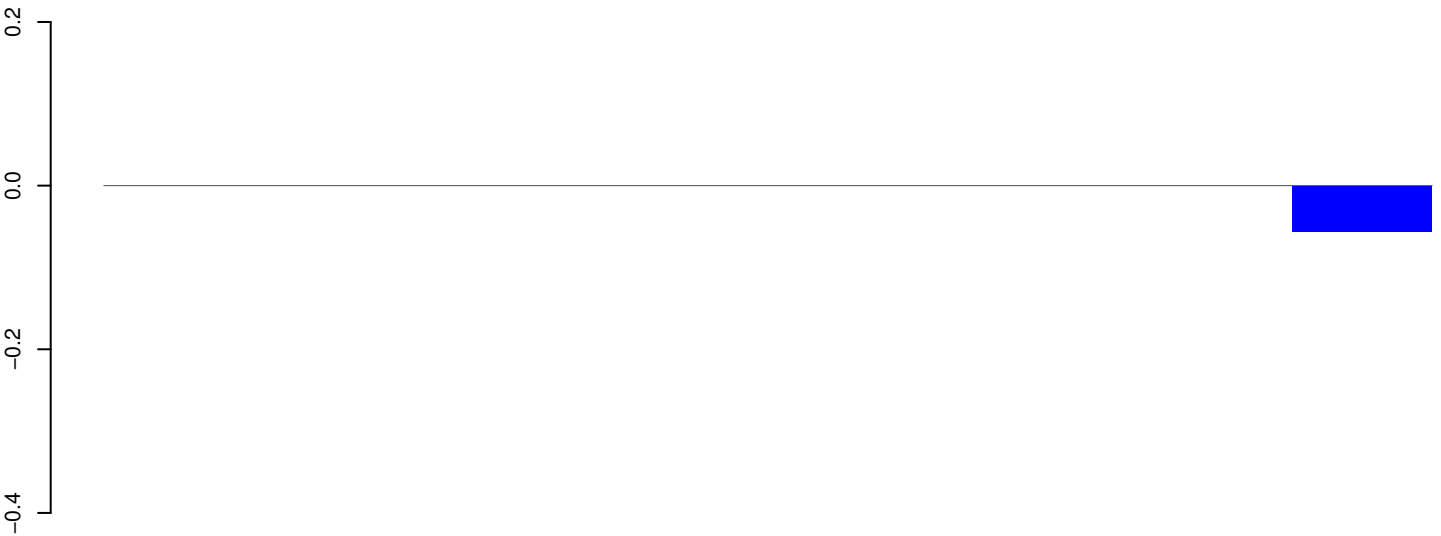
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

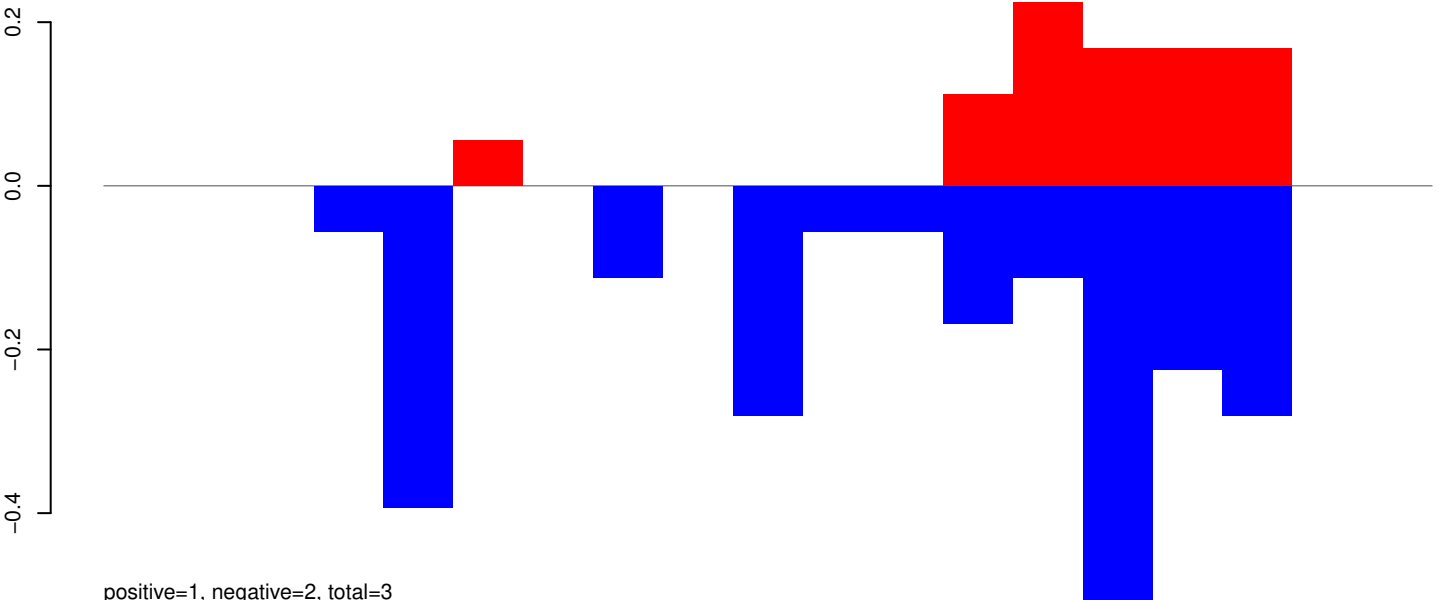


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



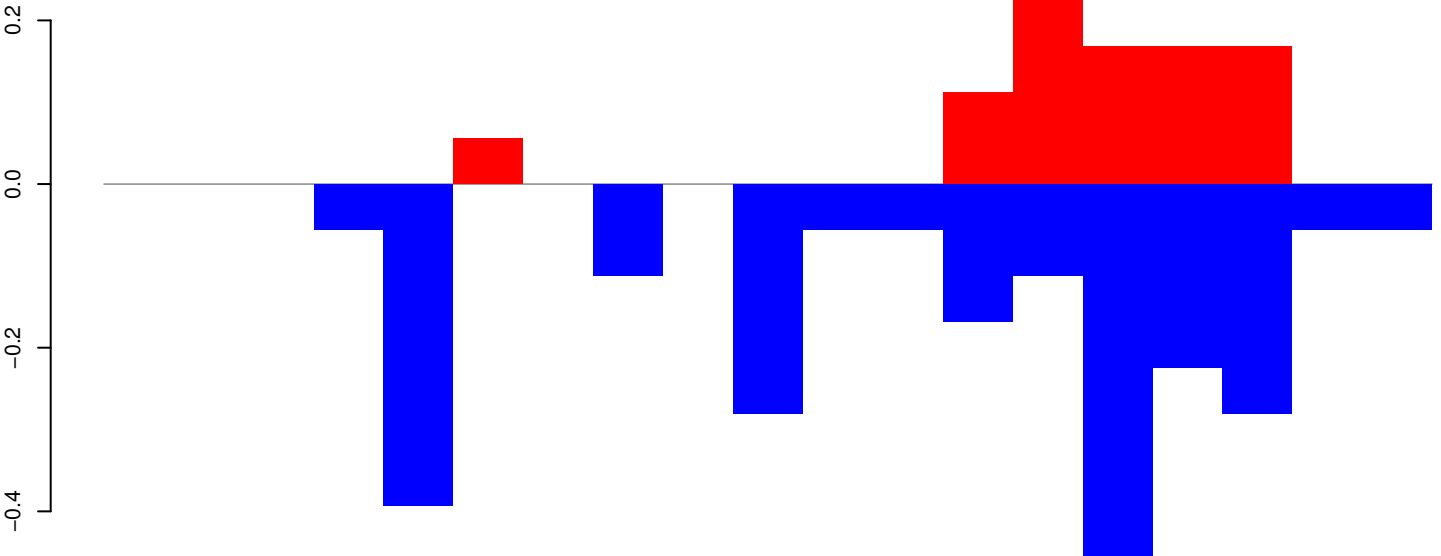
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

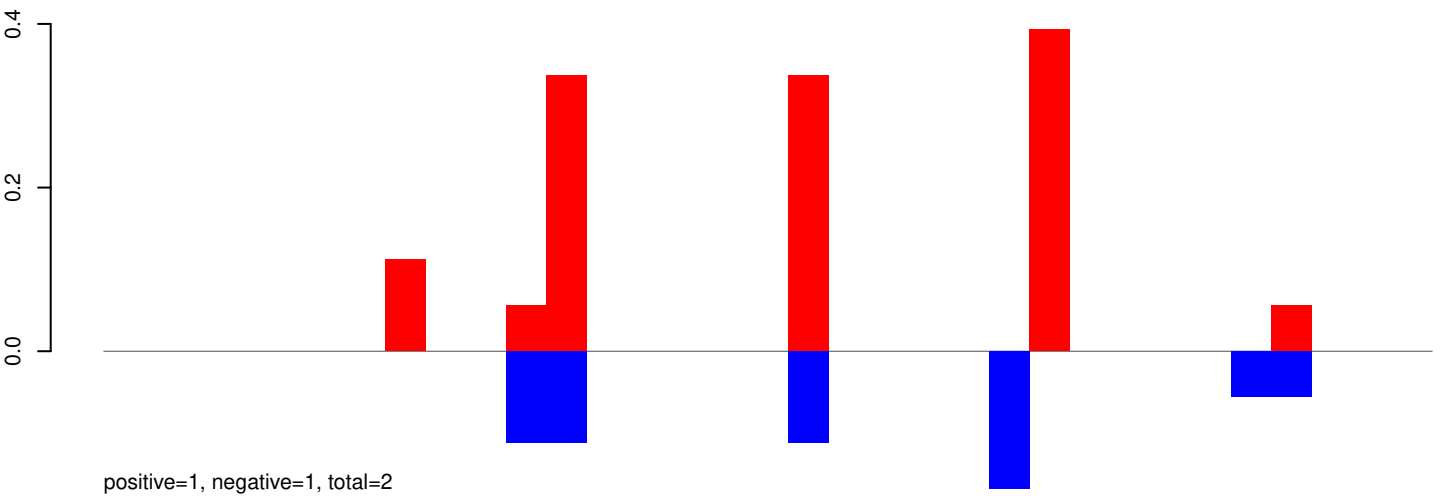


positive=1, negative=2, total=3

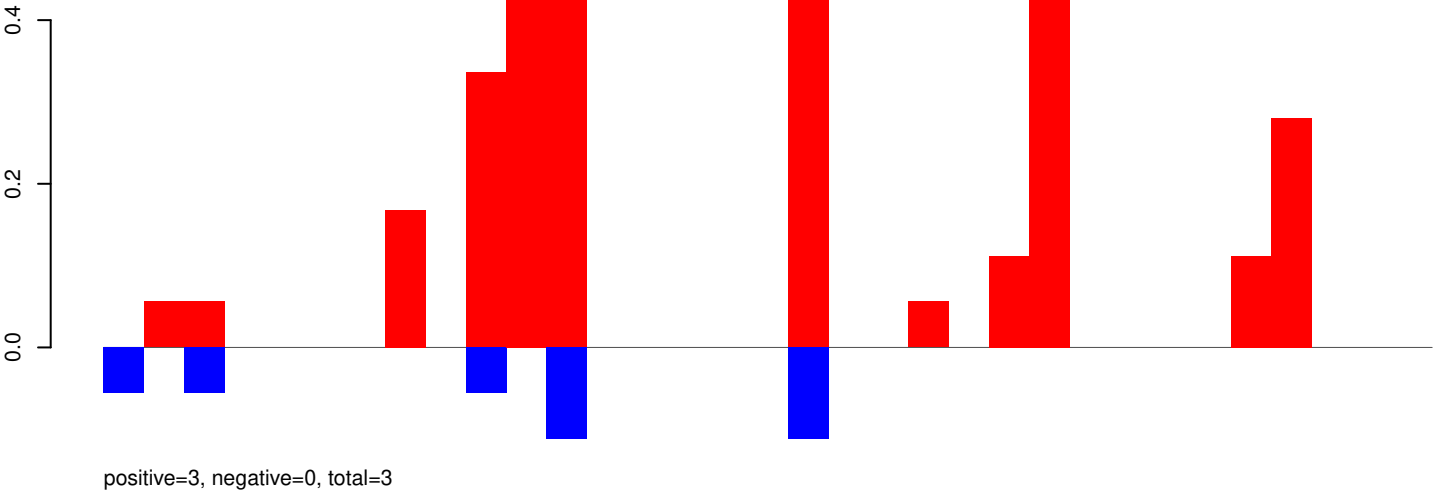
Window size=25, length=474, TE@rmd-6_family-471@Unknown:1-474

100 200 300 400 500

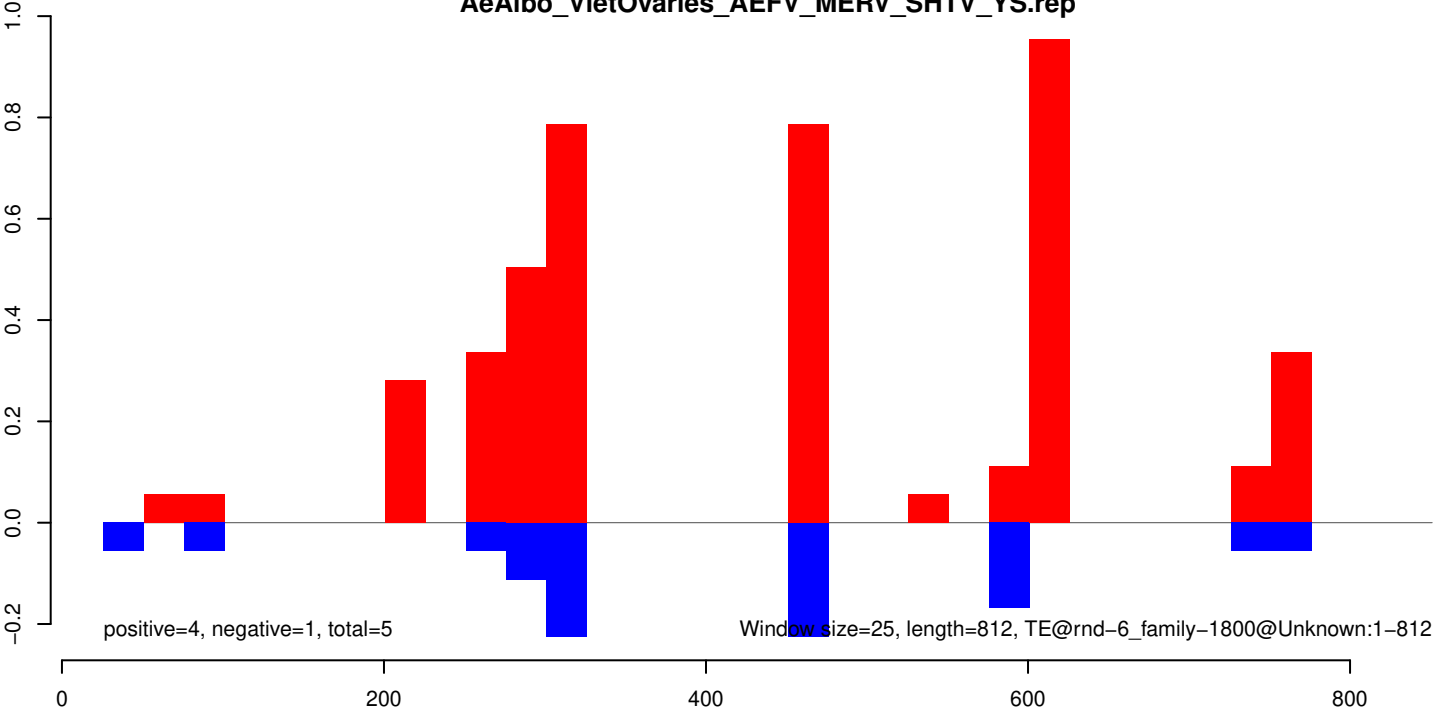
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



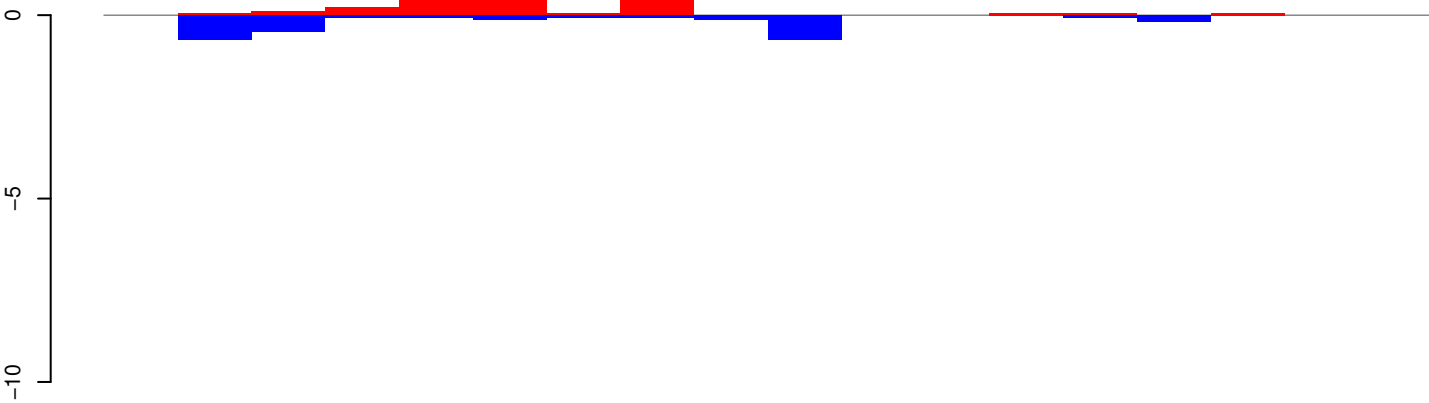
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

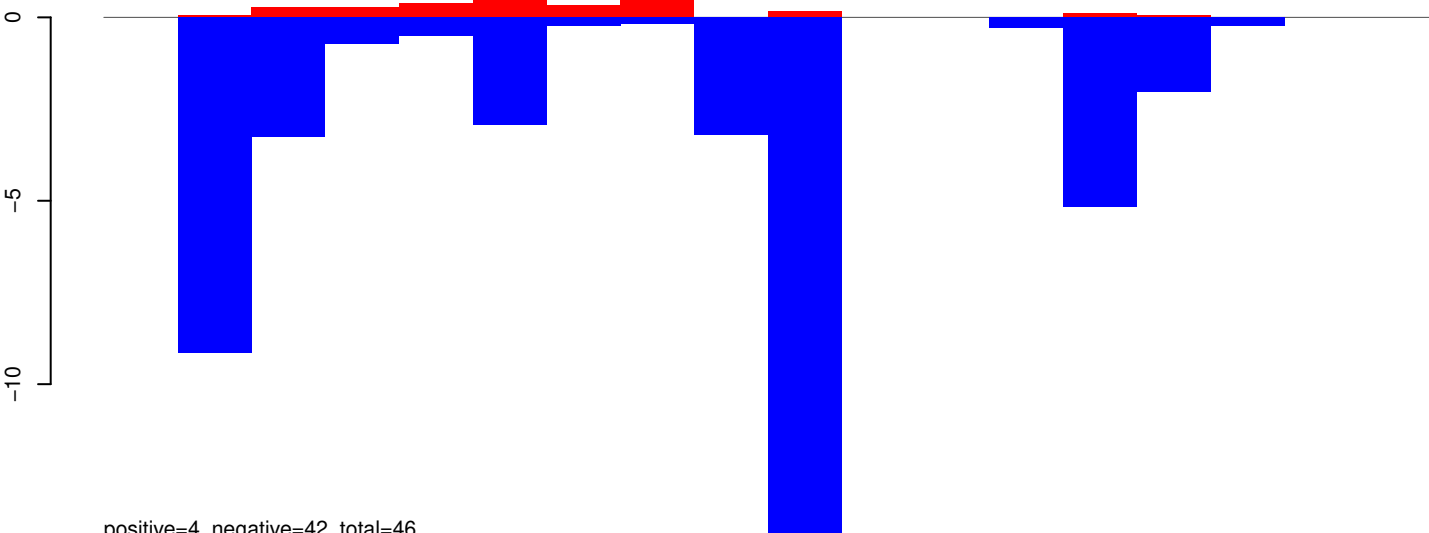


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



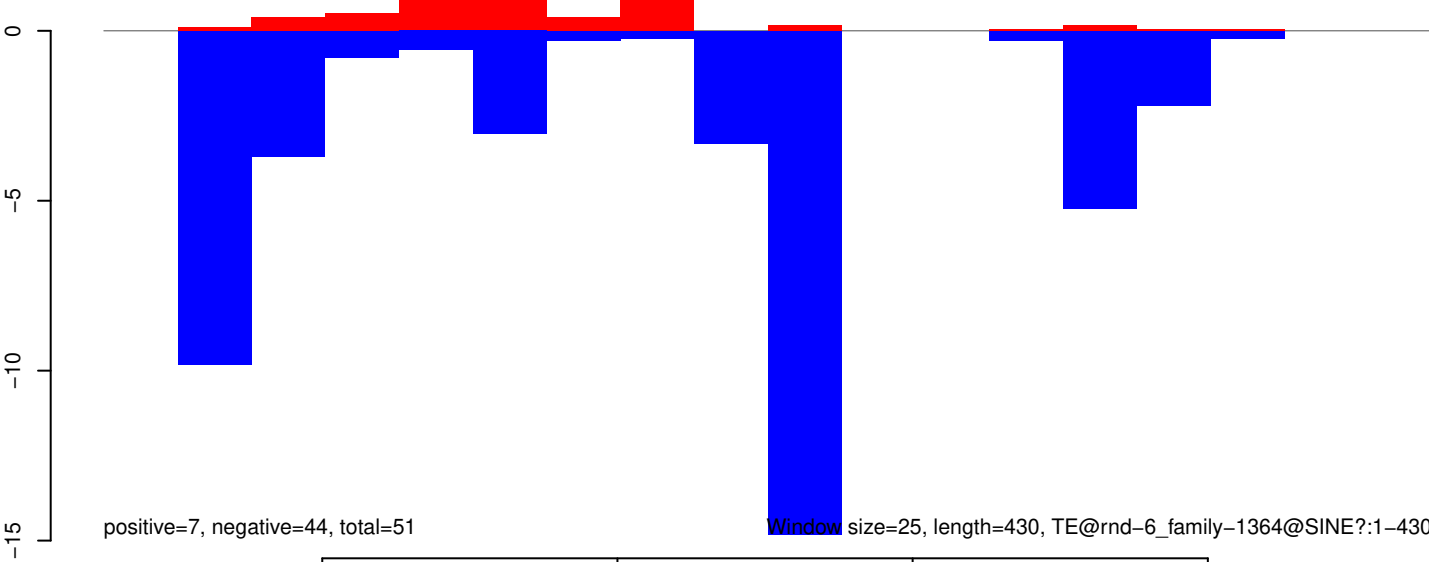
positive=2, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=42, total=46

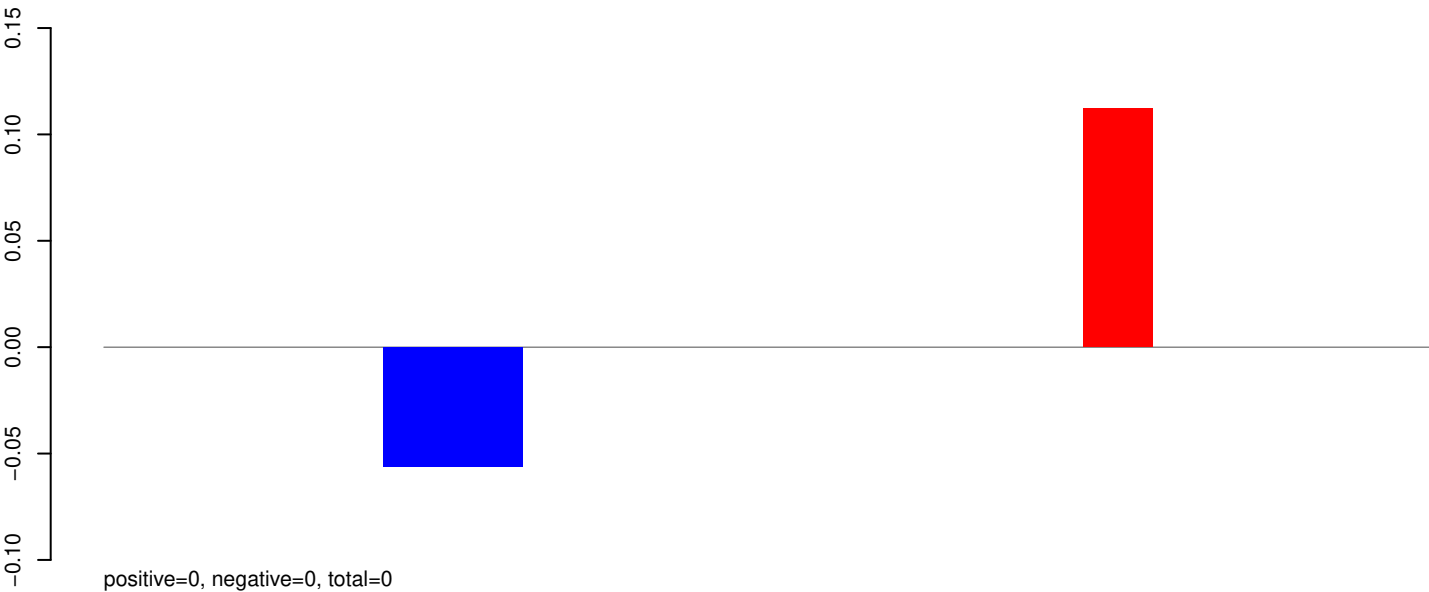
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



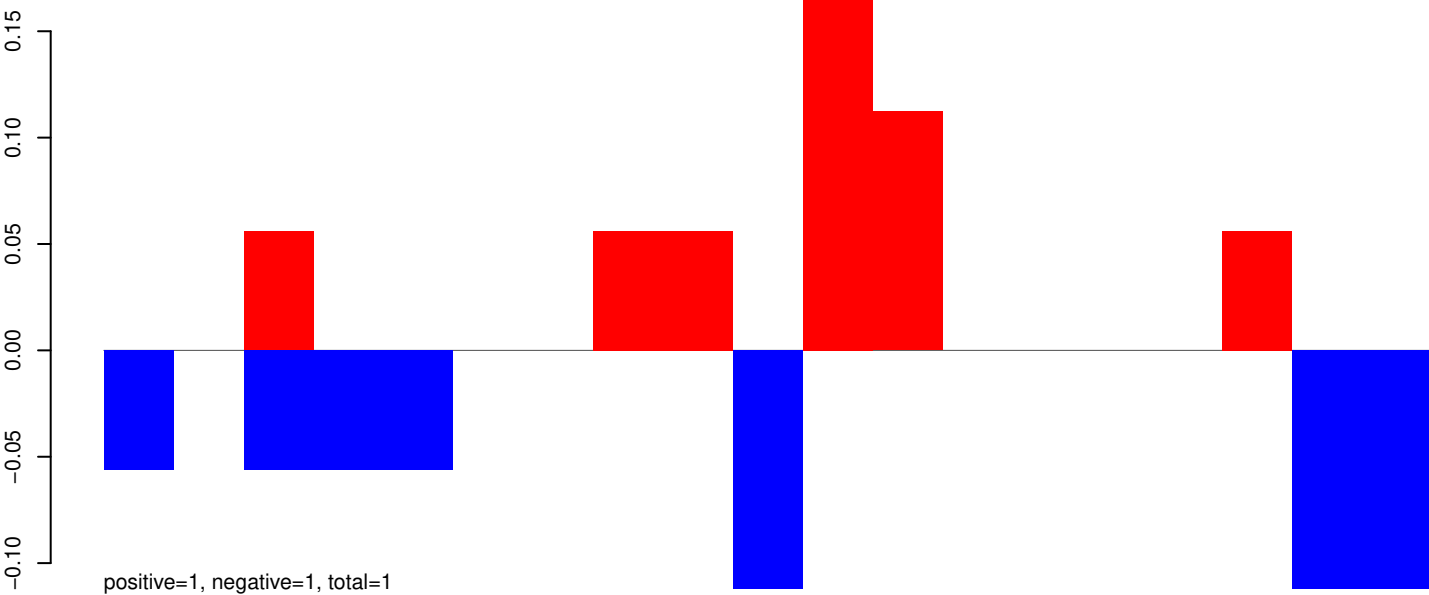
positive=7, negative=44, total=51

Window size=25, length=430, TE@rnd-6_family-1364@SINE?:1-430

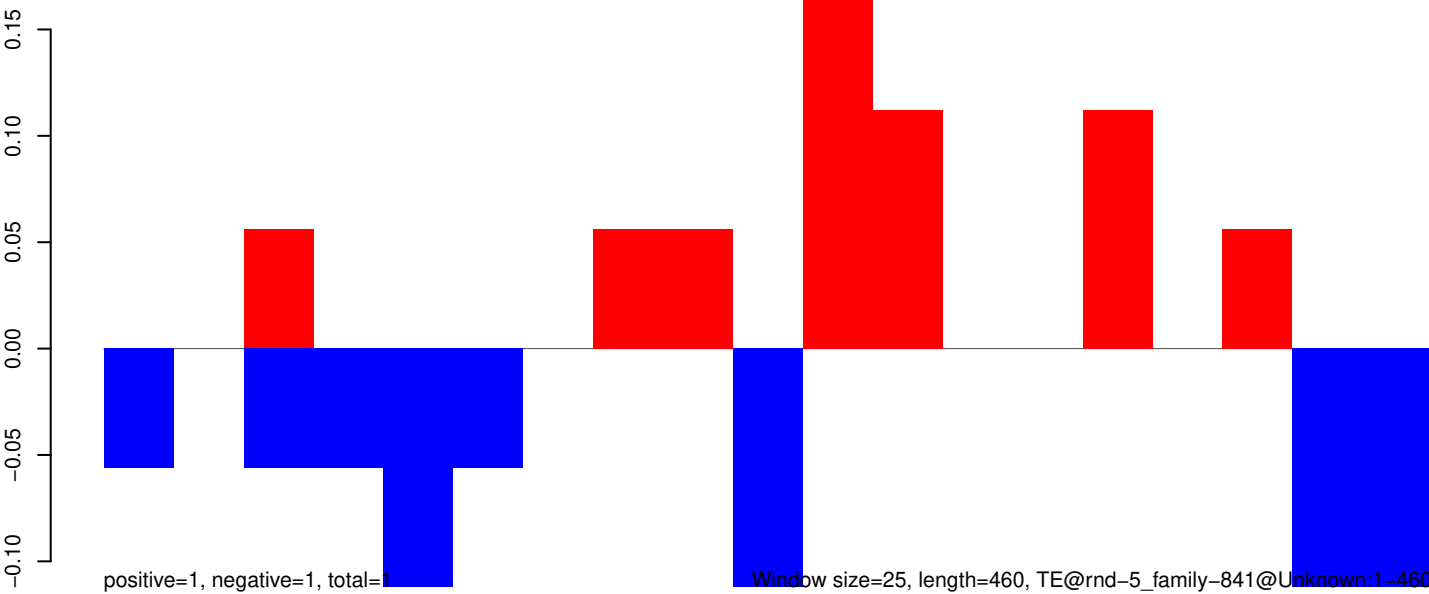
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

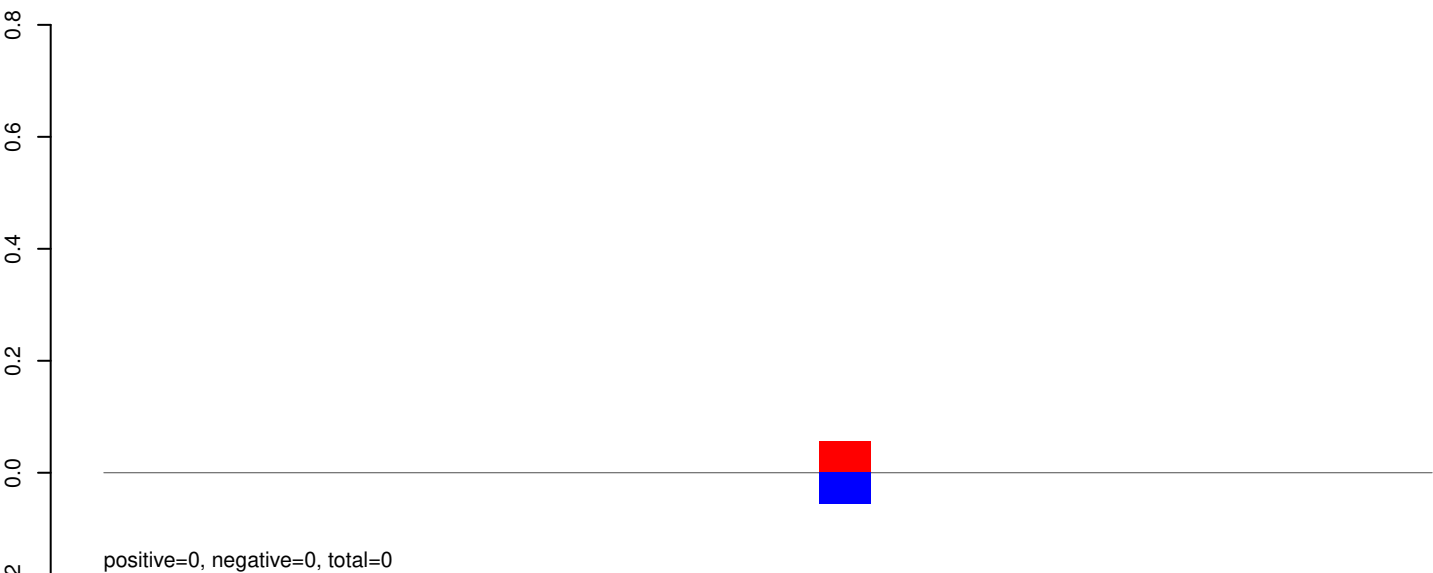


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

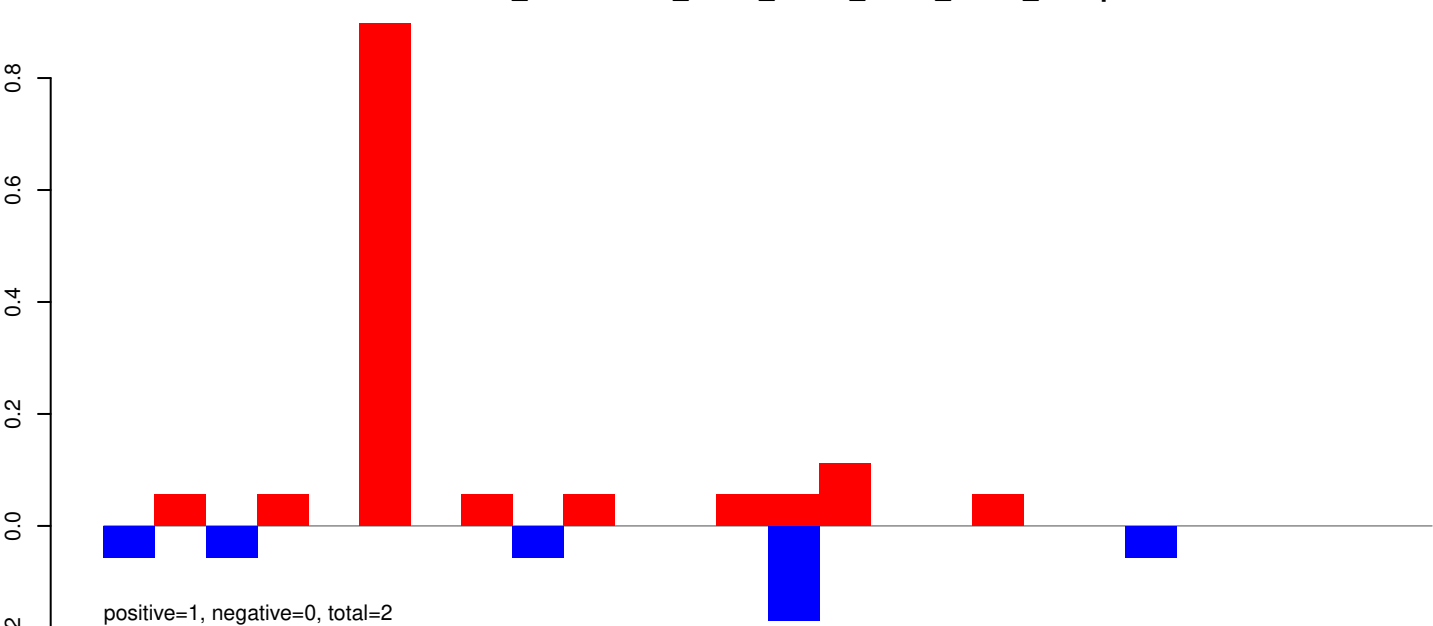


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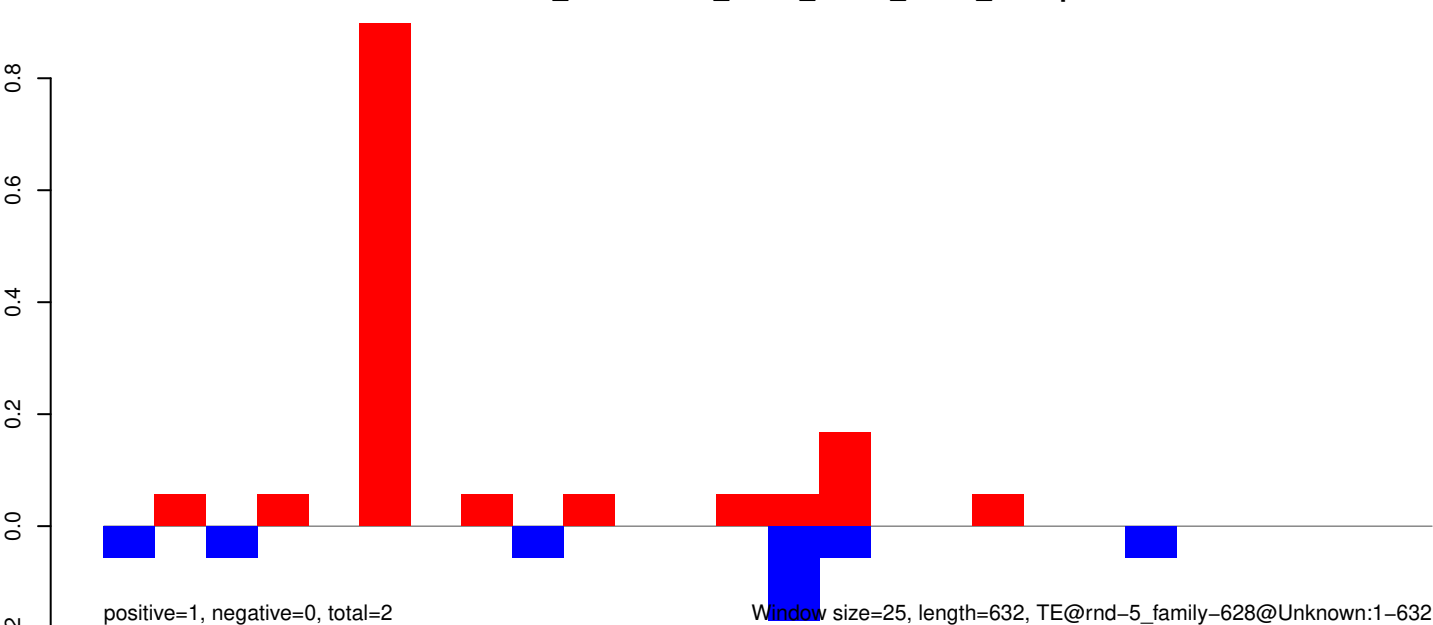
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



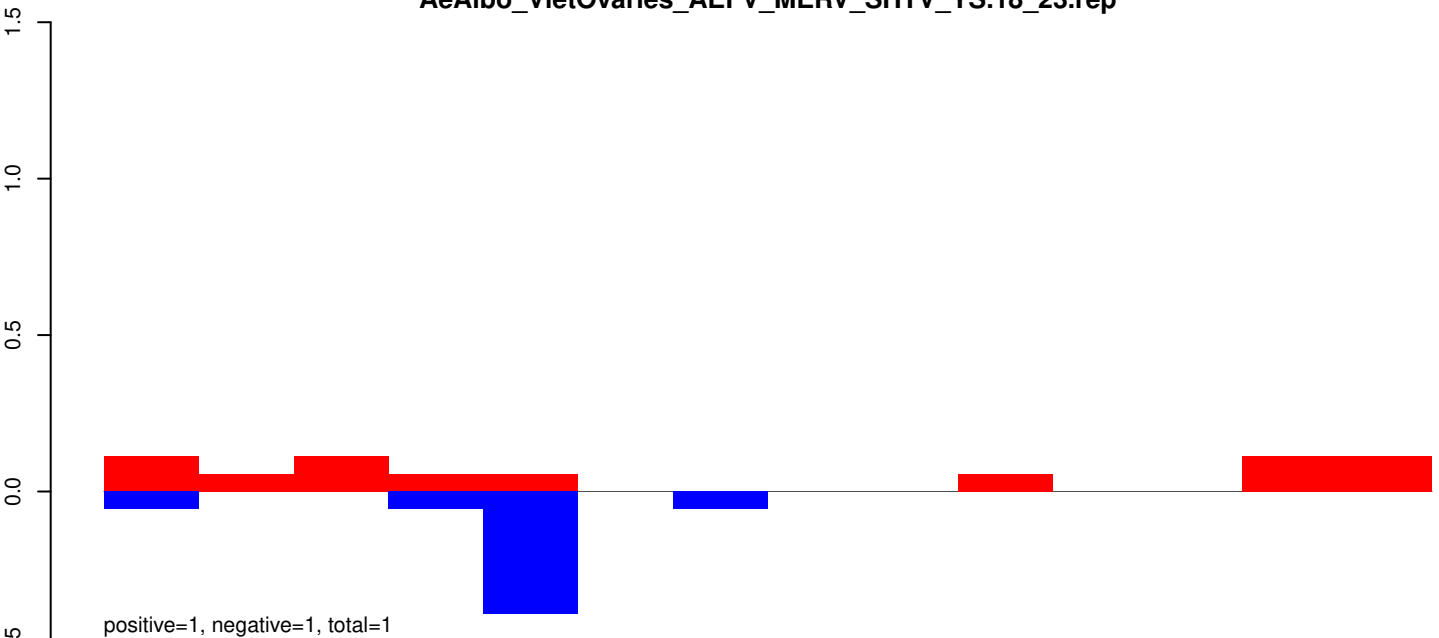
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



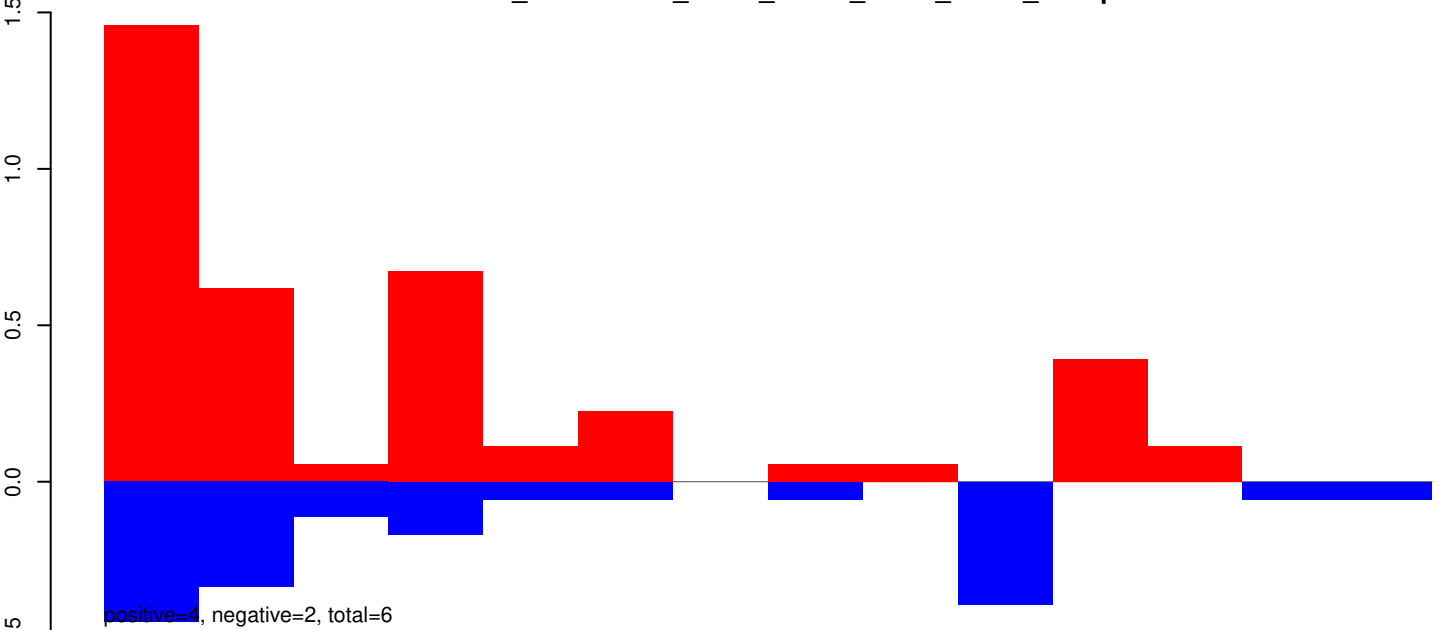
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



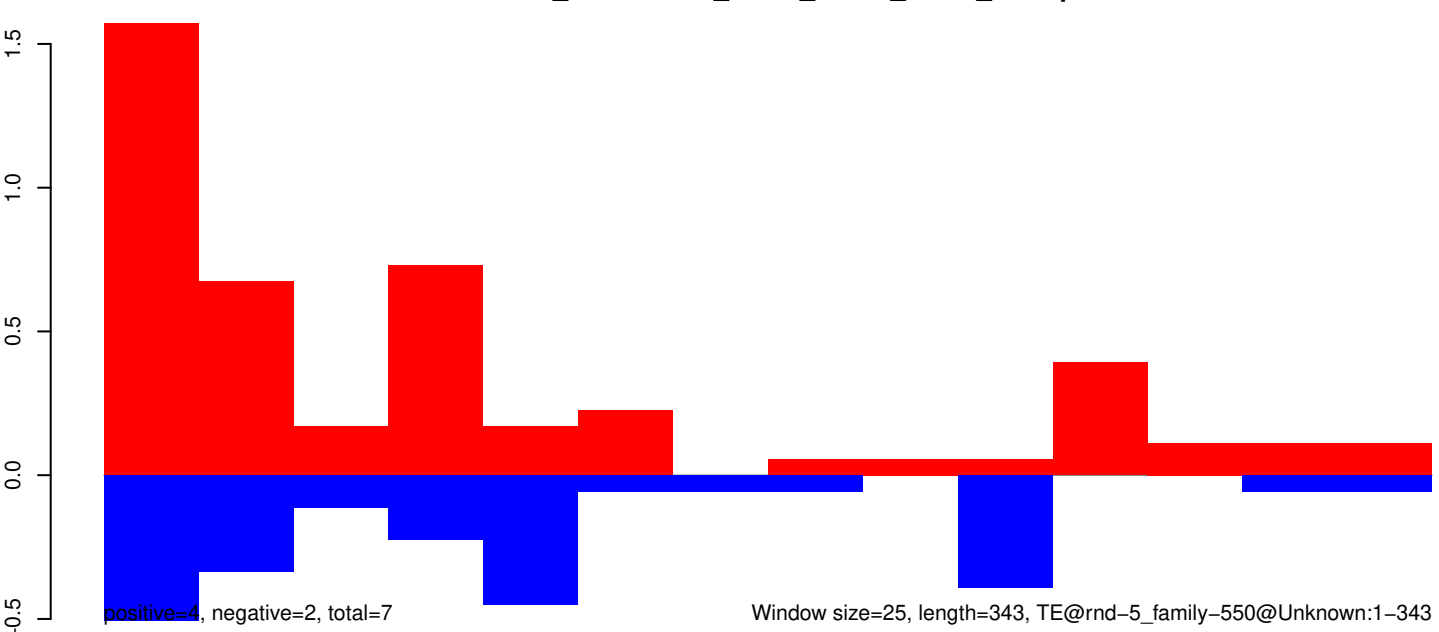
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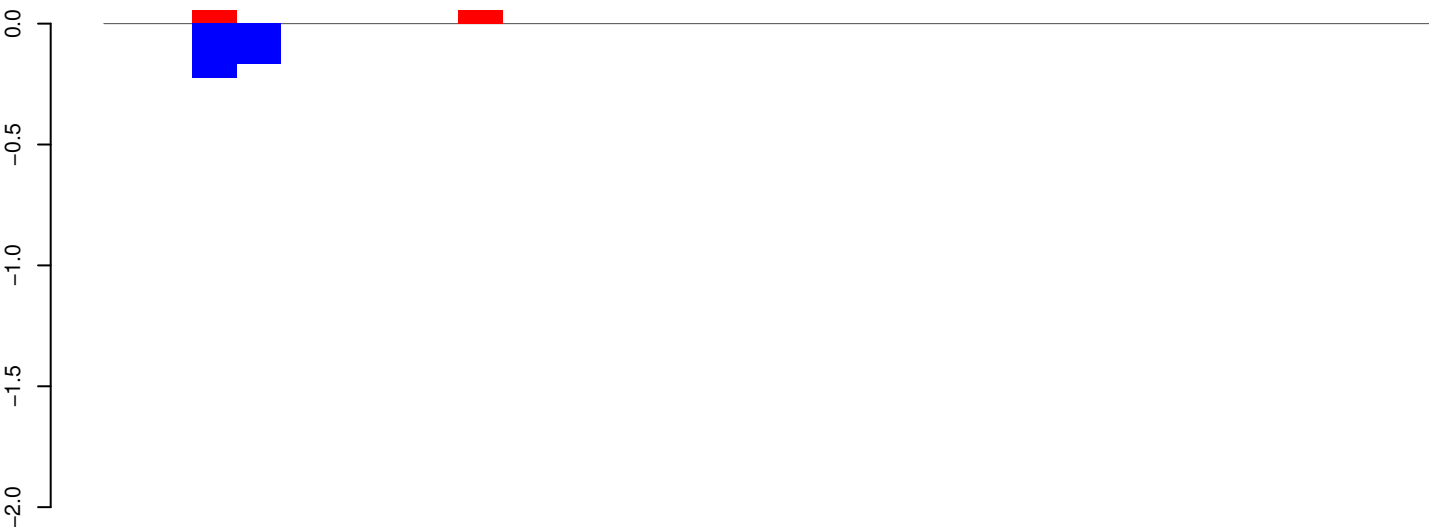
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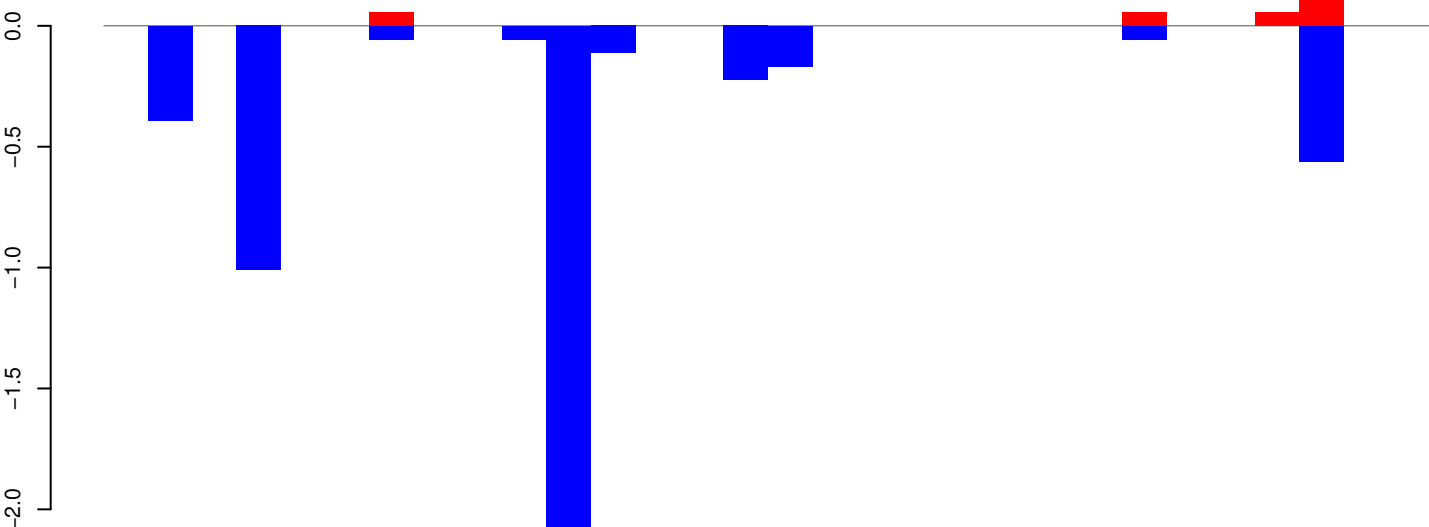
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



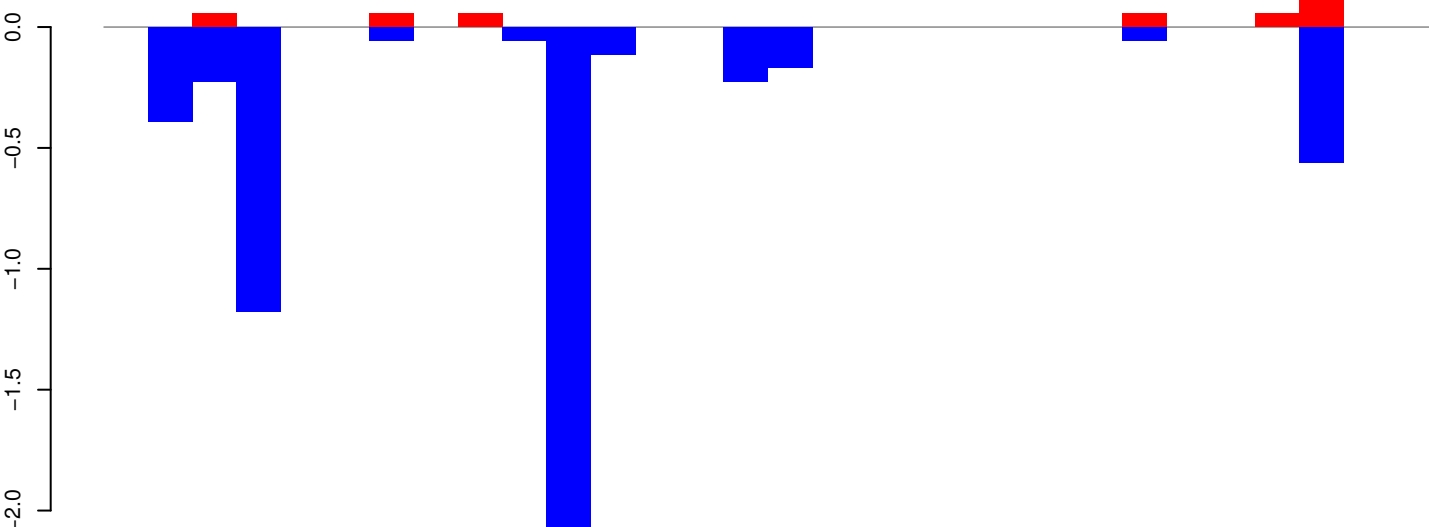
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



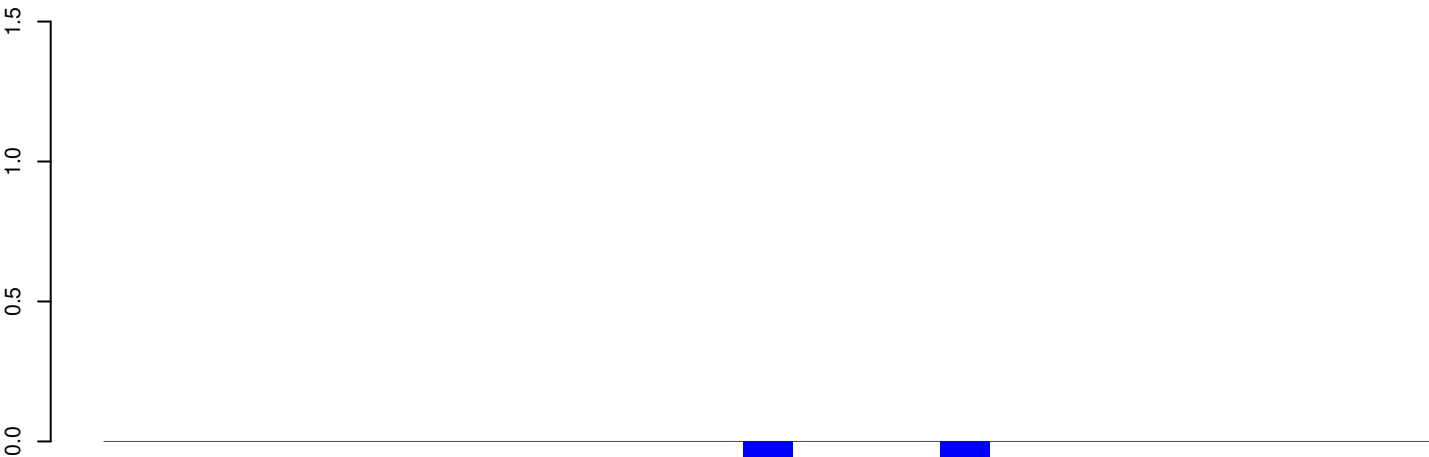
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

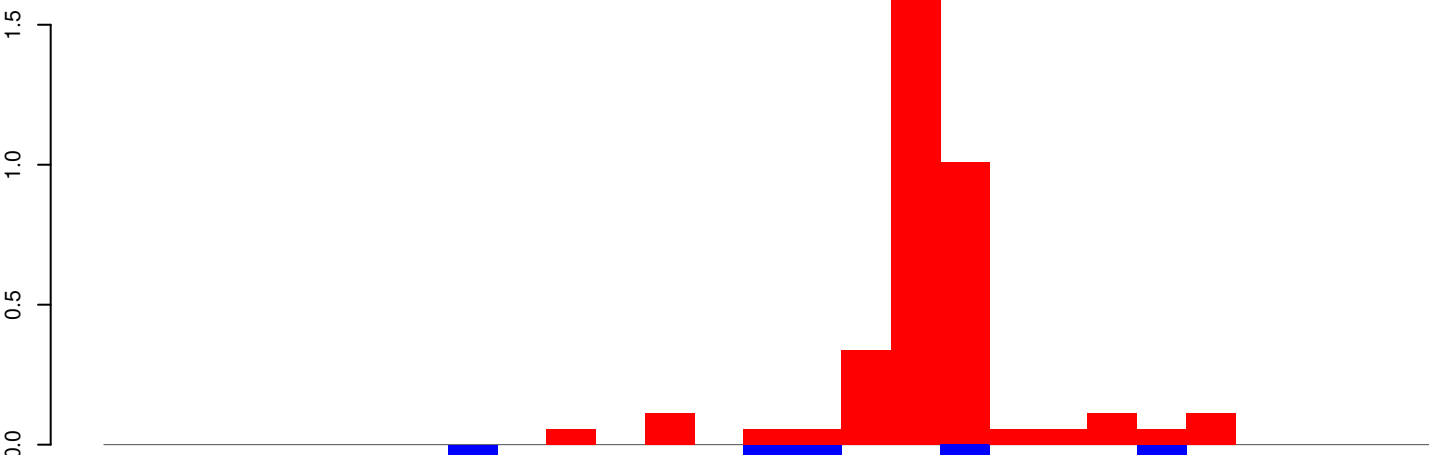


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



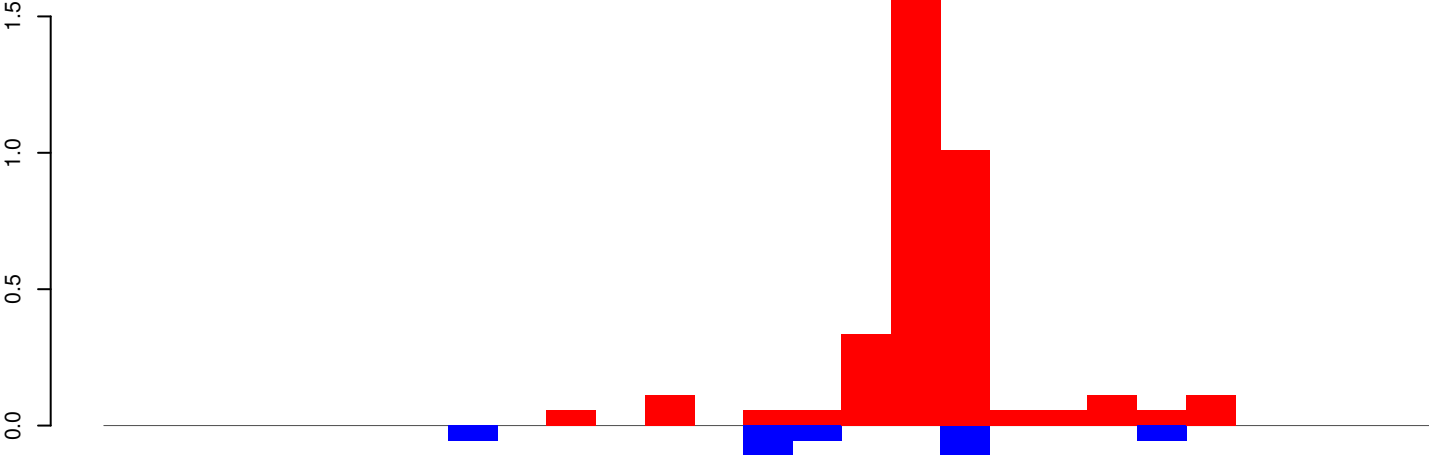
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

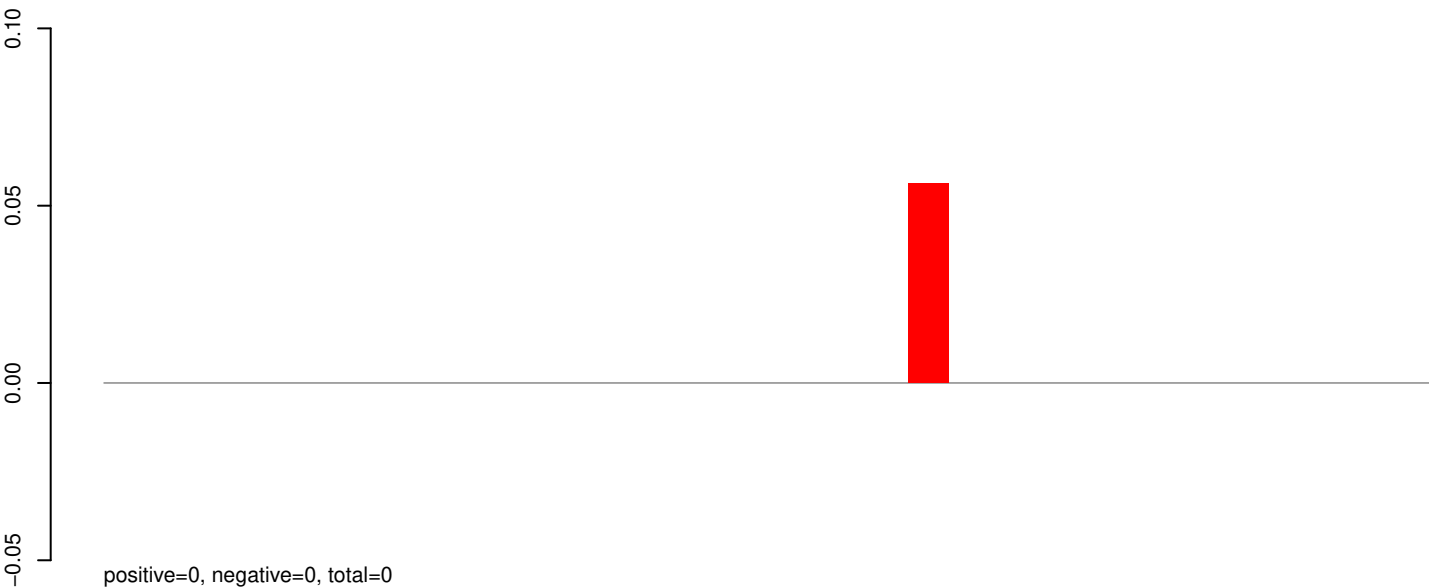


positive=4, negative=1, total=4

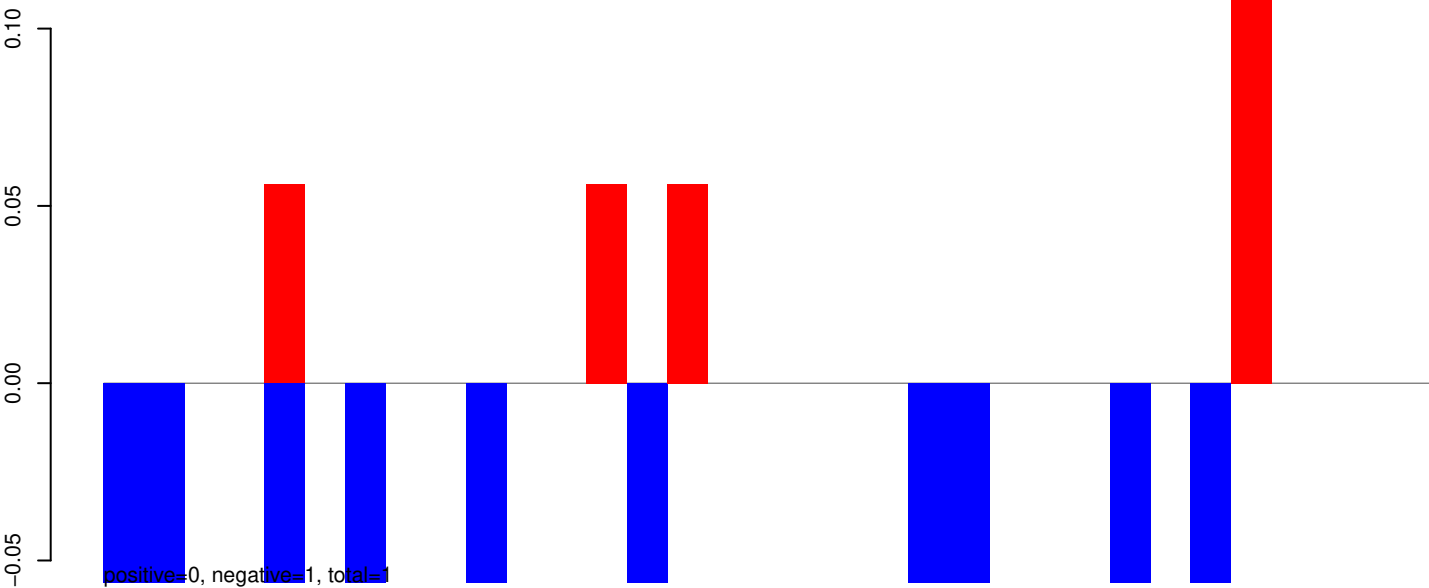
Window size=25, length=658, TE@rnd-5_family-487@Unknown:1-658

0 100 200 300 400 500 600 700

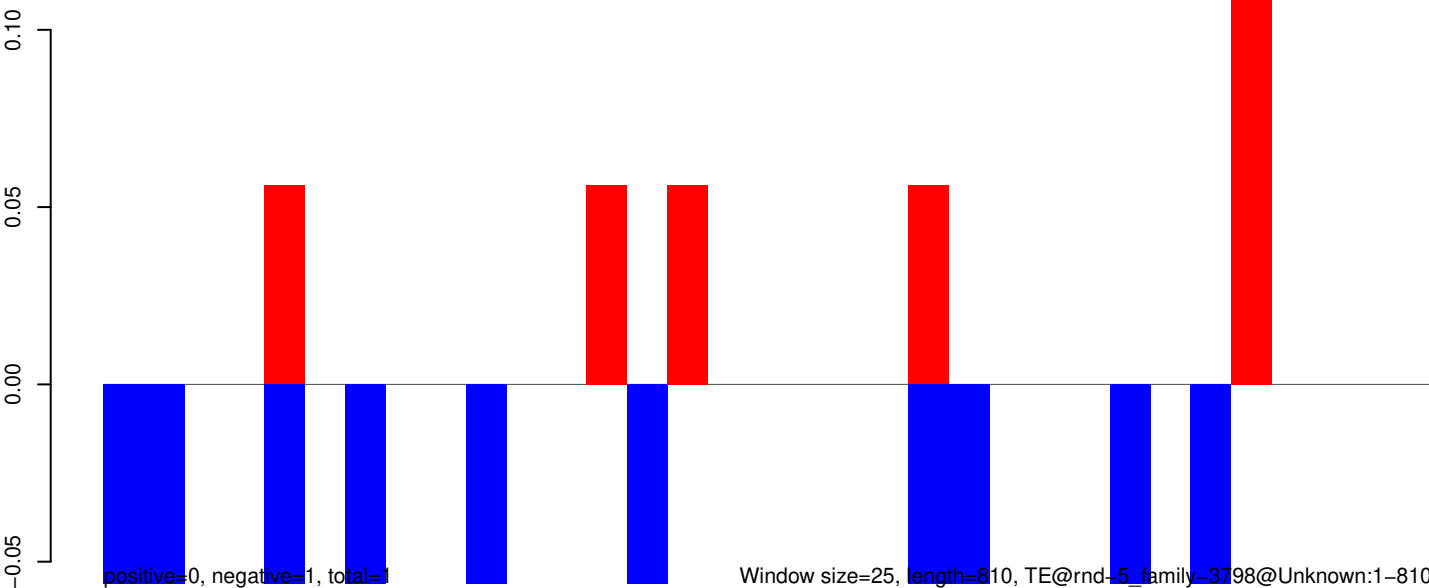
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



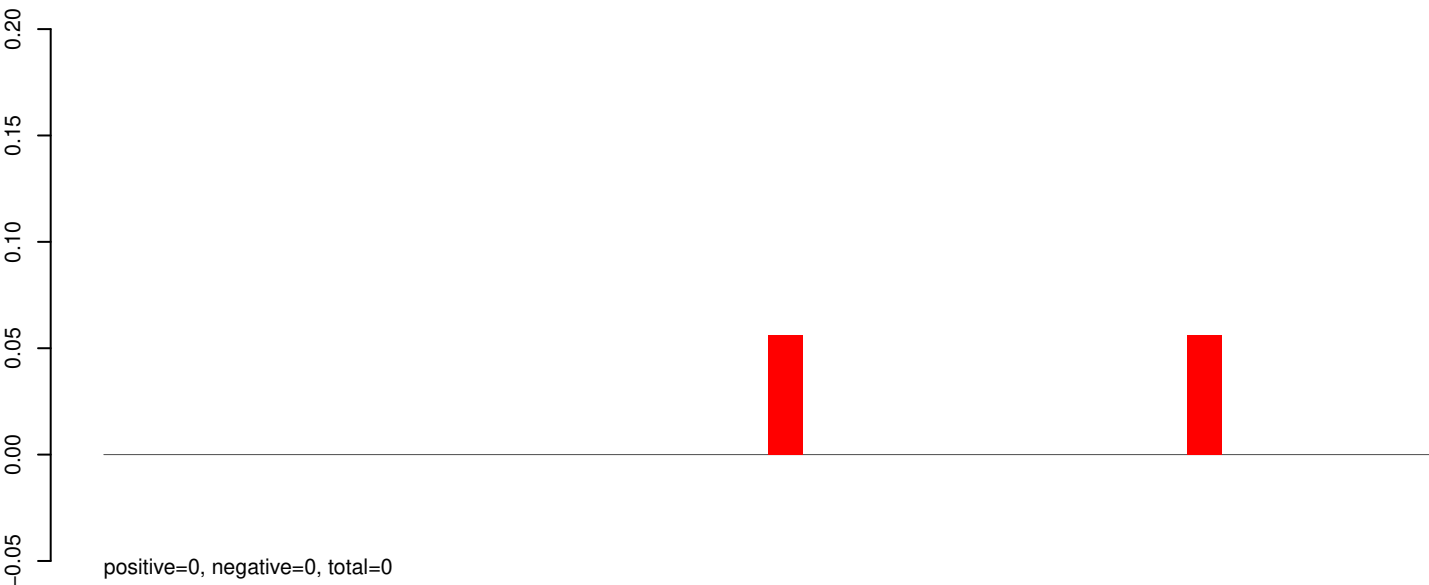
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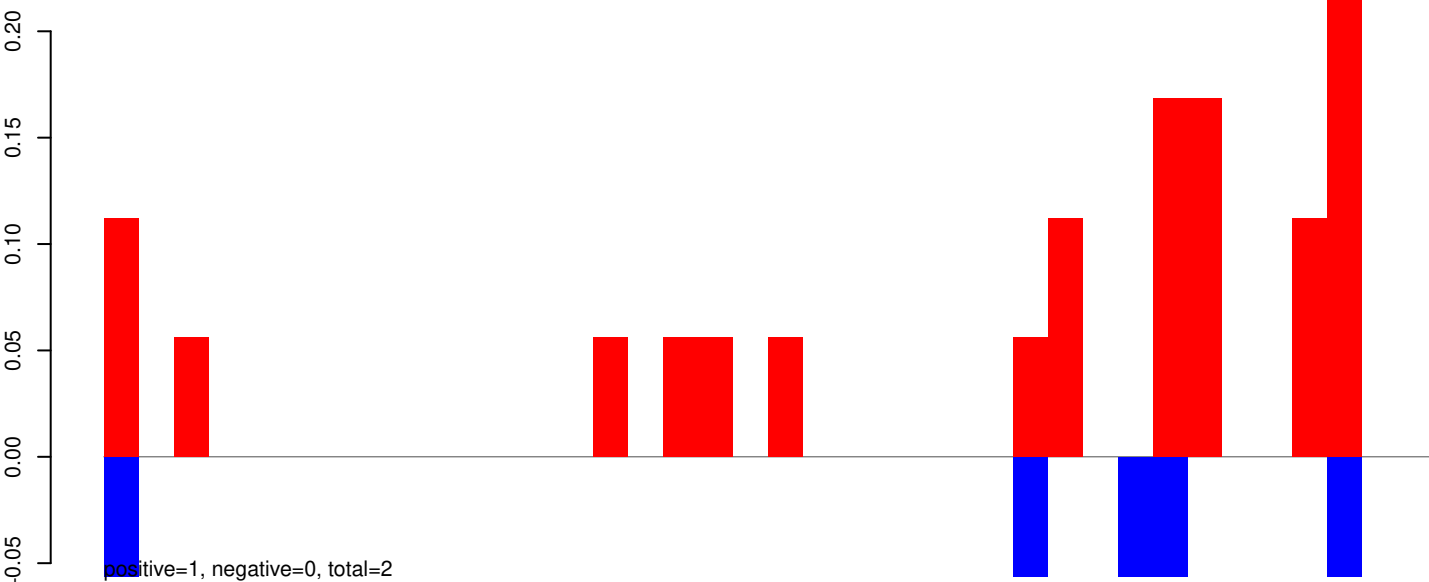
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



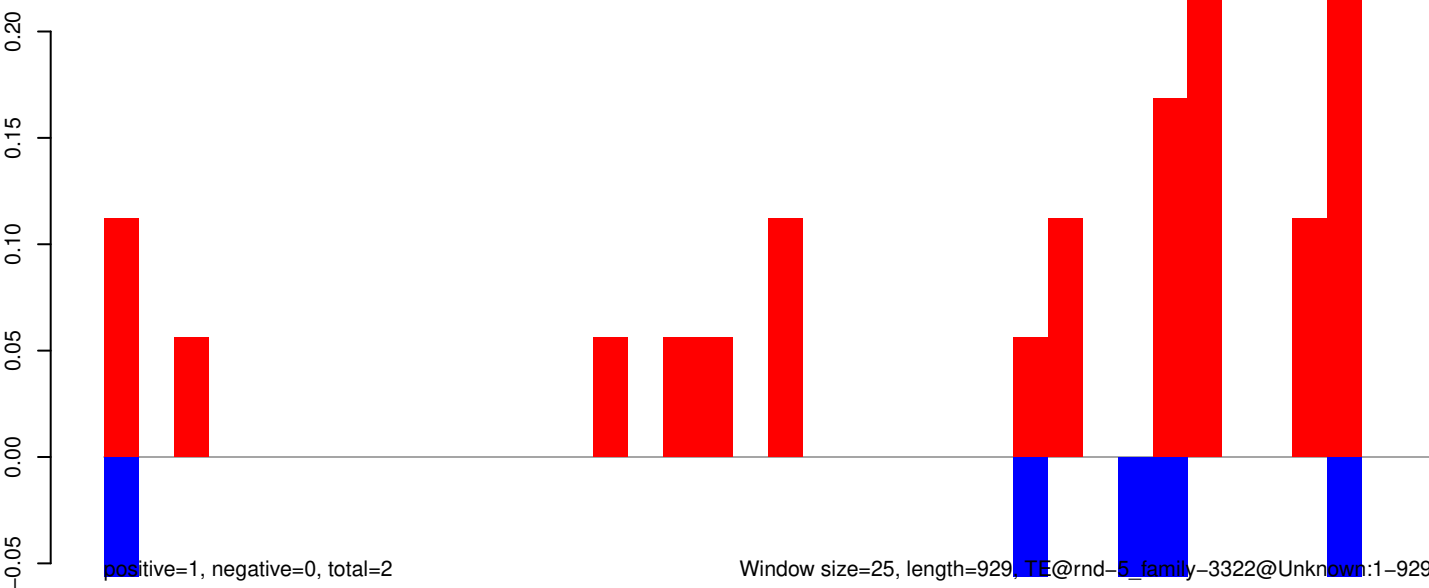
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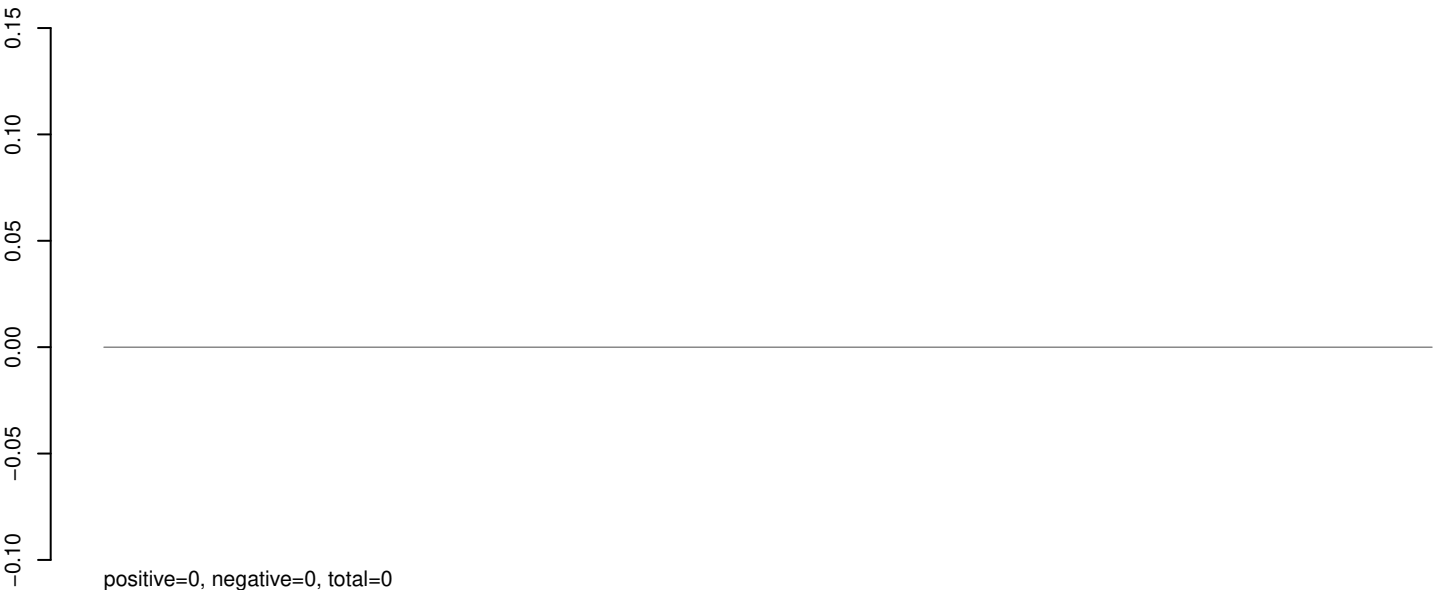
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



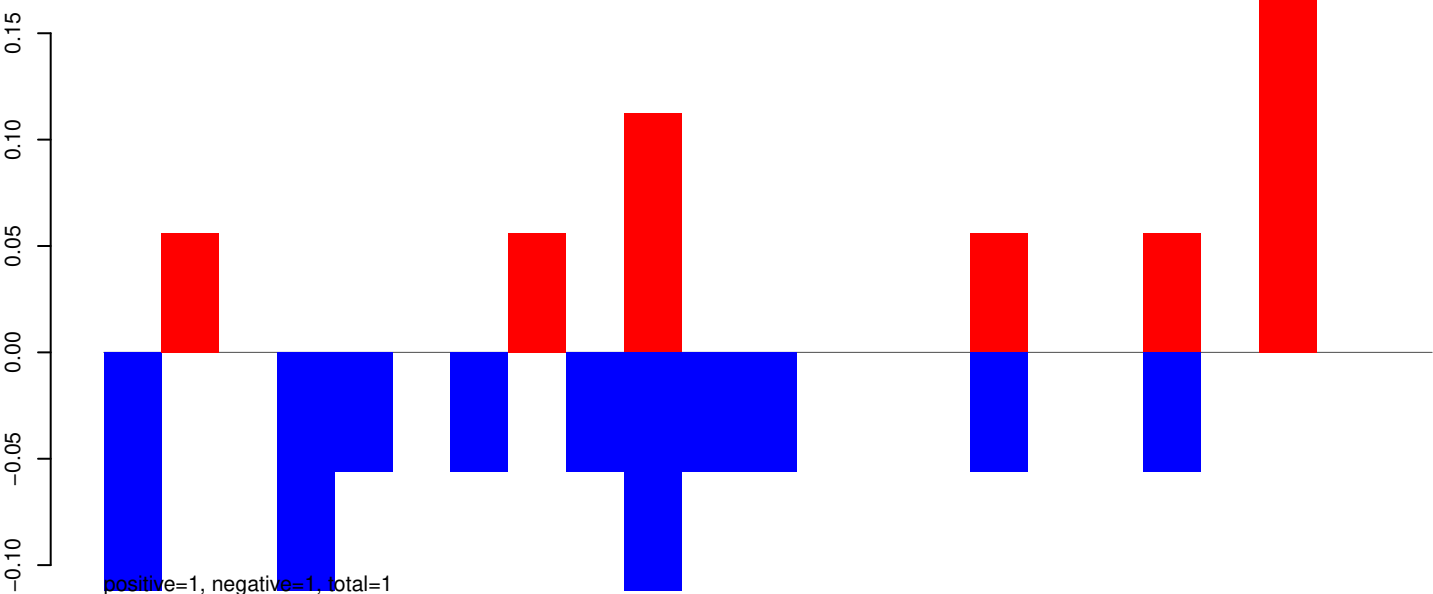
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



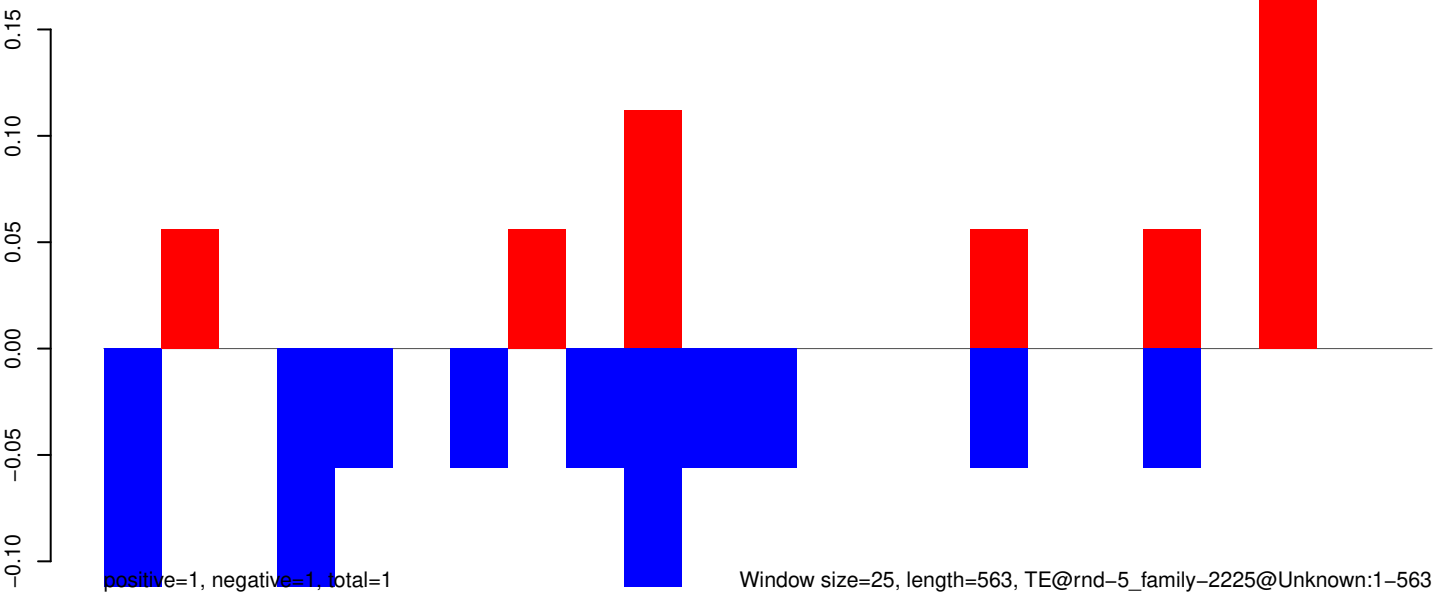
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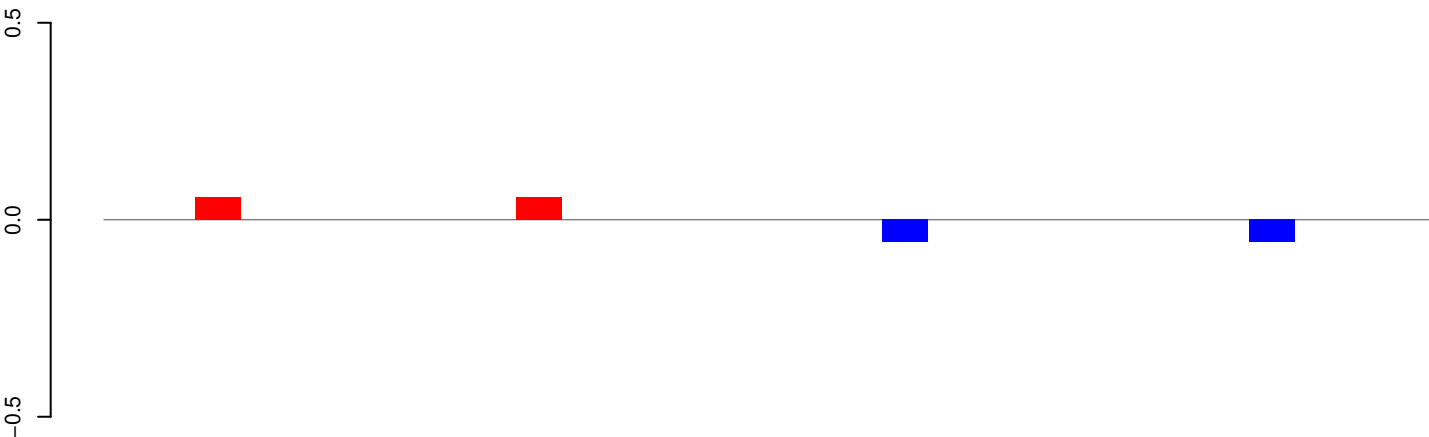
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

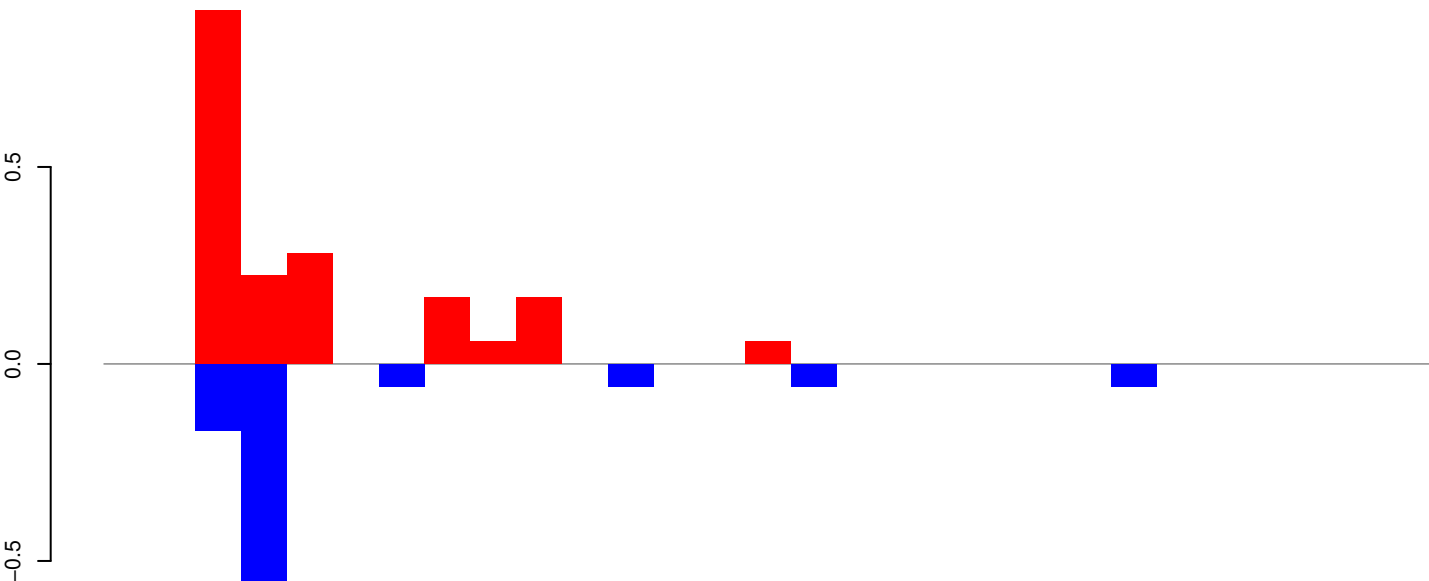


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



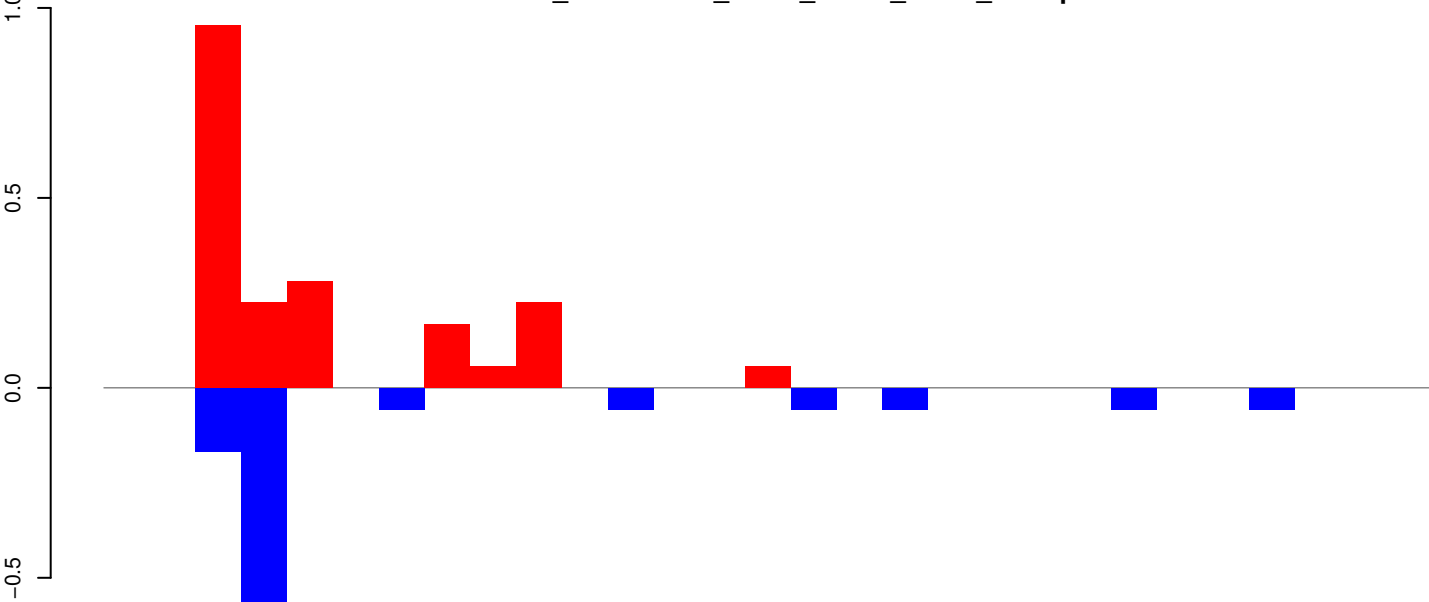
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

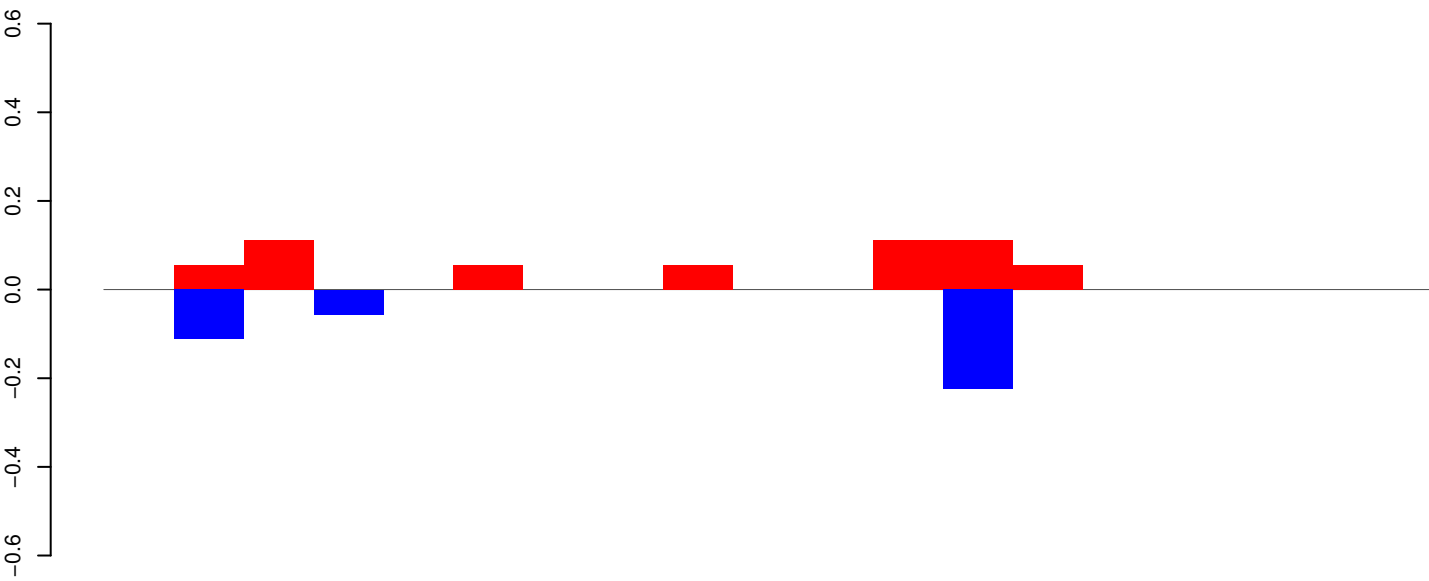
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

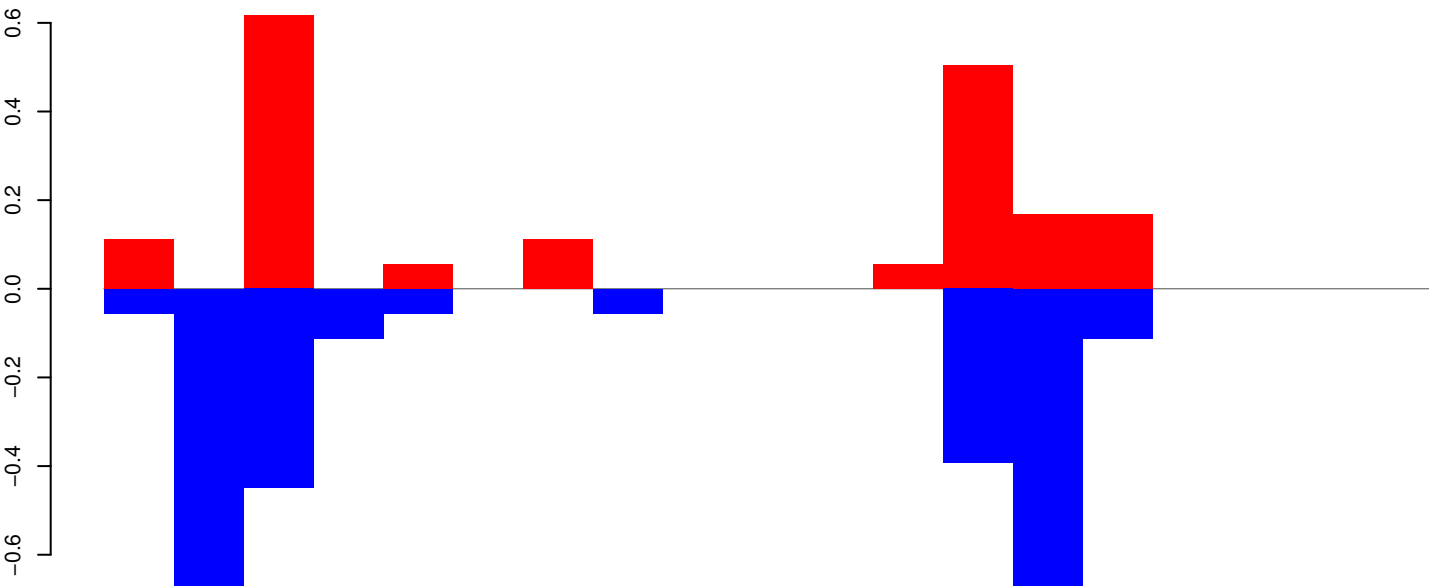
Window size=25, length=710, TE@rnd-5_family-215@Unknown:1-710

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



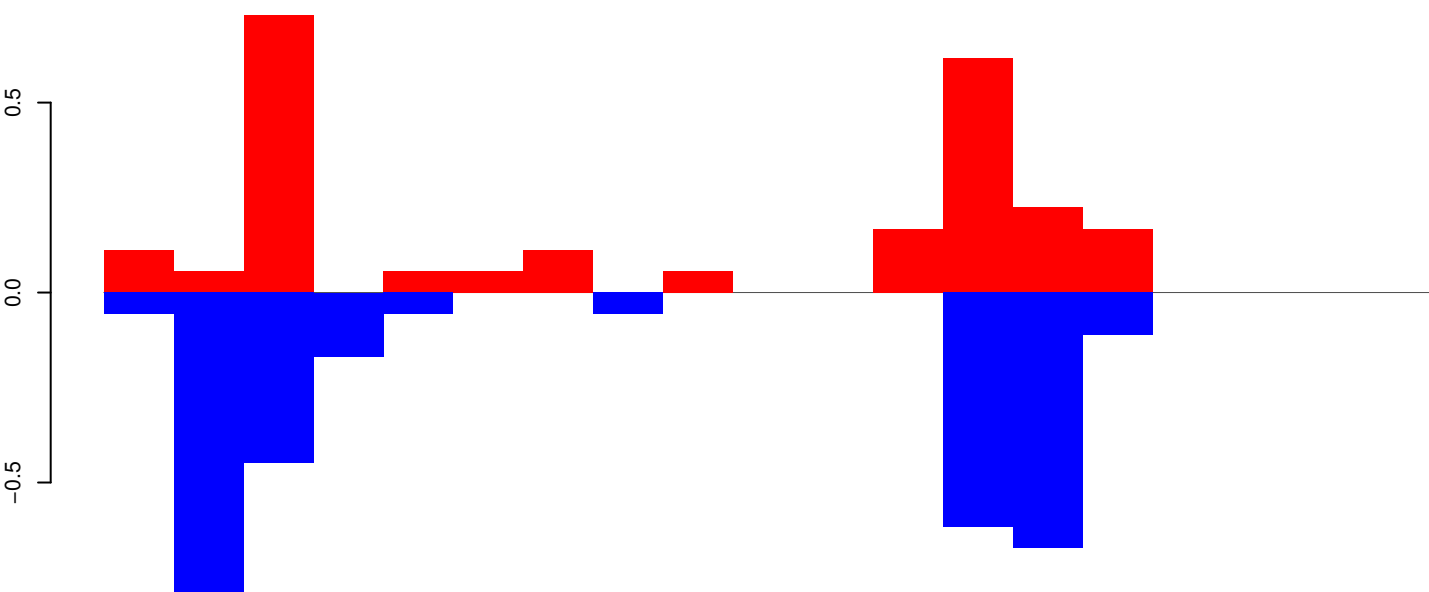
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=3, total=5

Window size=25, length=471, TE@rnd-5_family-1850@Unknown:1-471

100

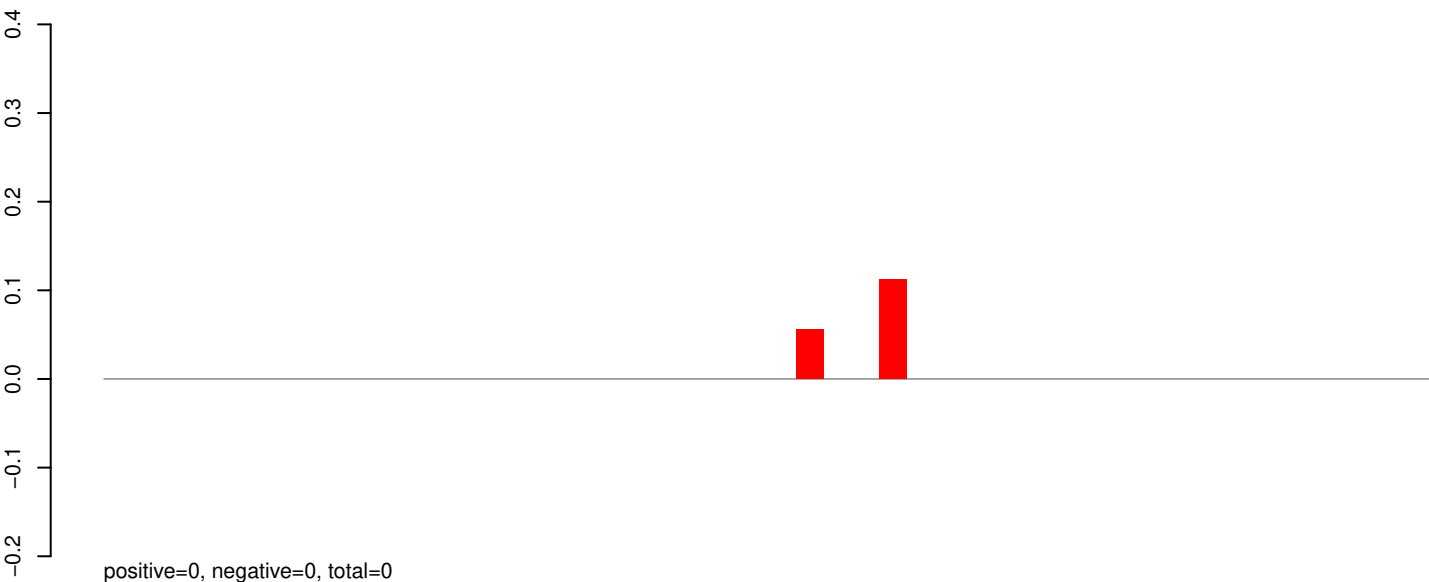
200

300

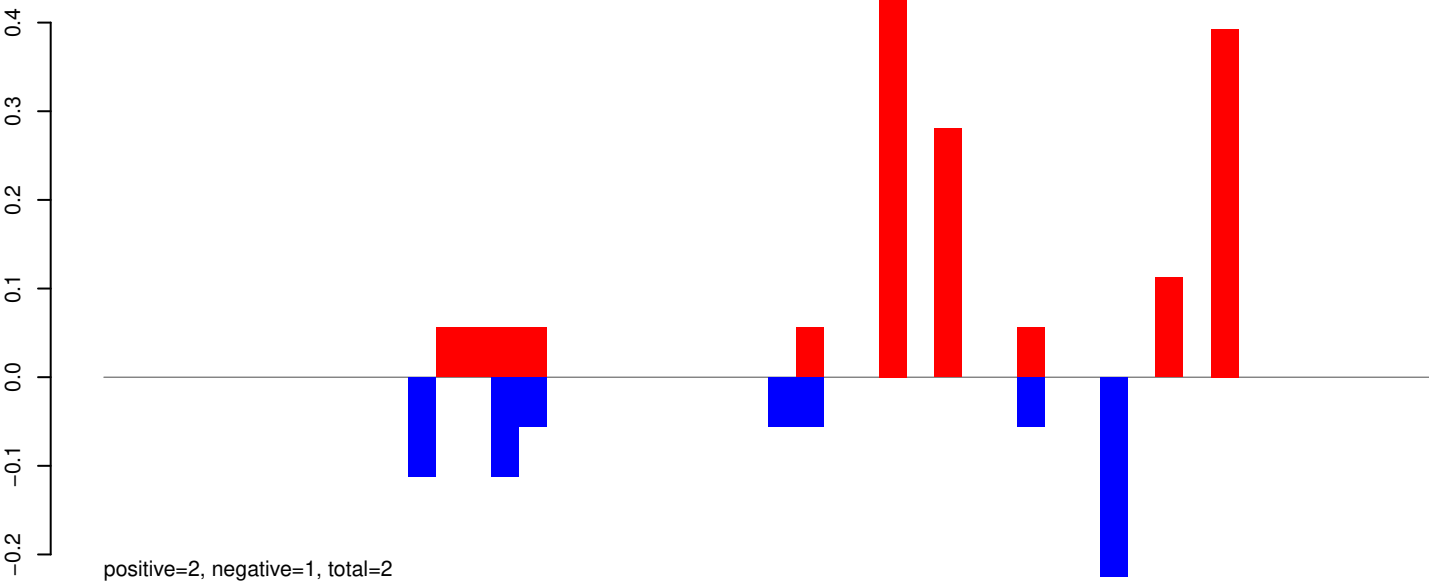
400

500

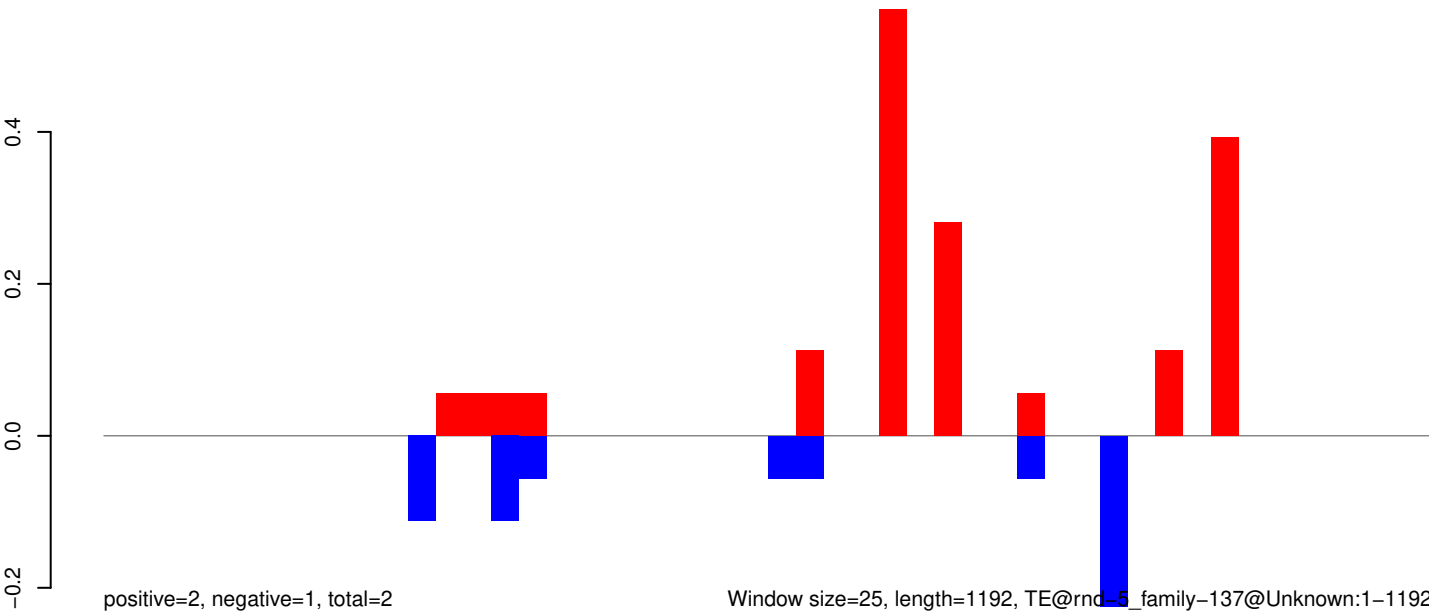
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



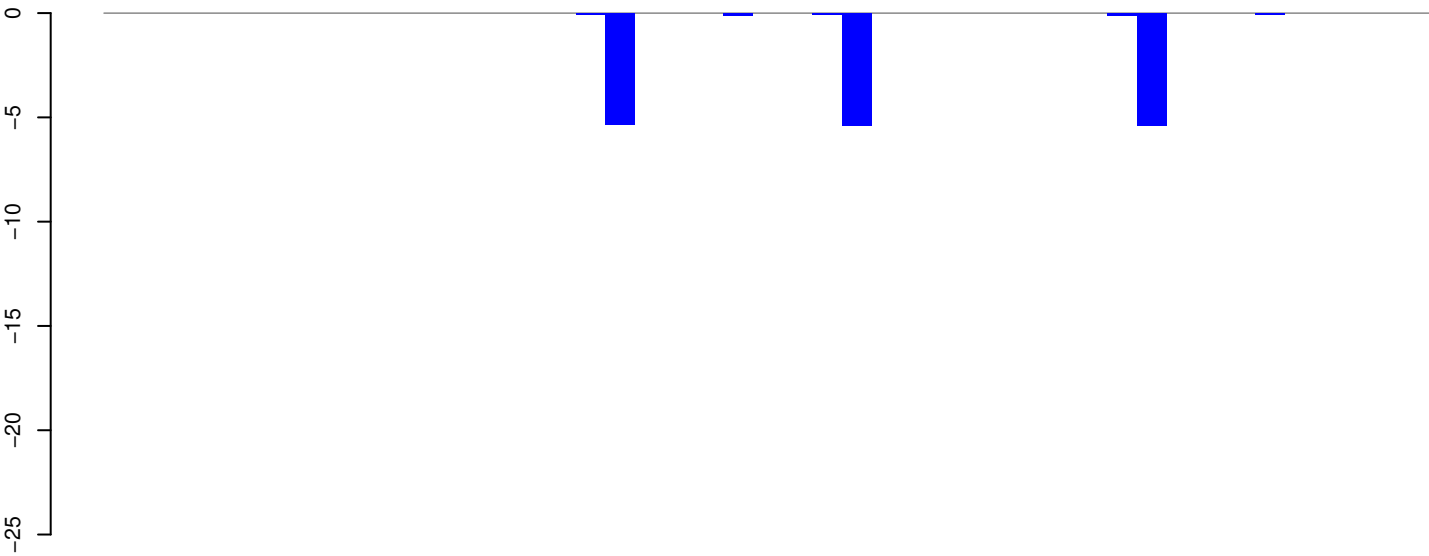
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

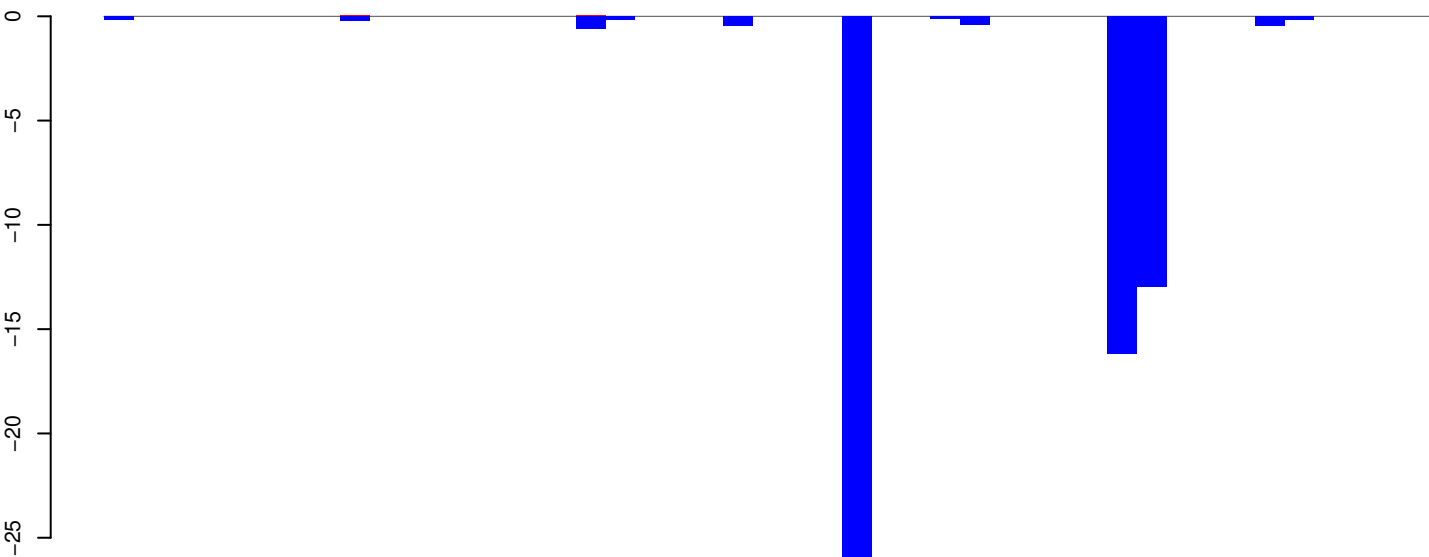


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



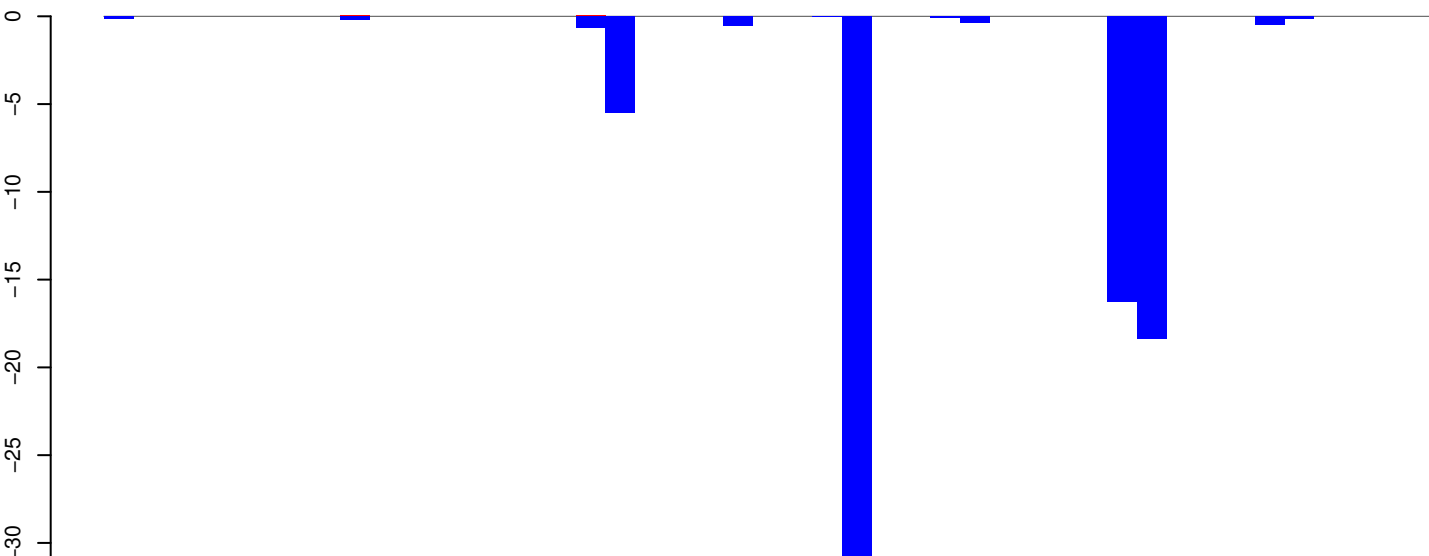
positive=0, negative=17, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=60, total=61

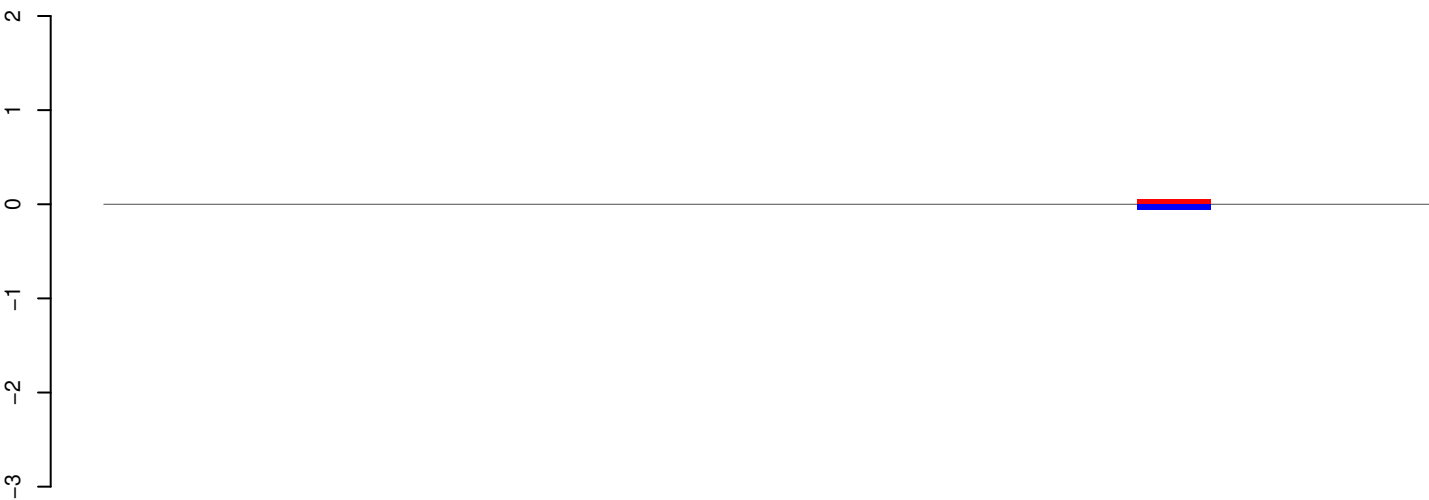
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=77, total=77

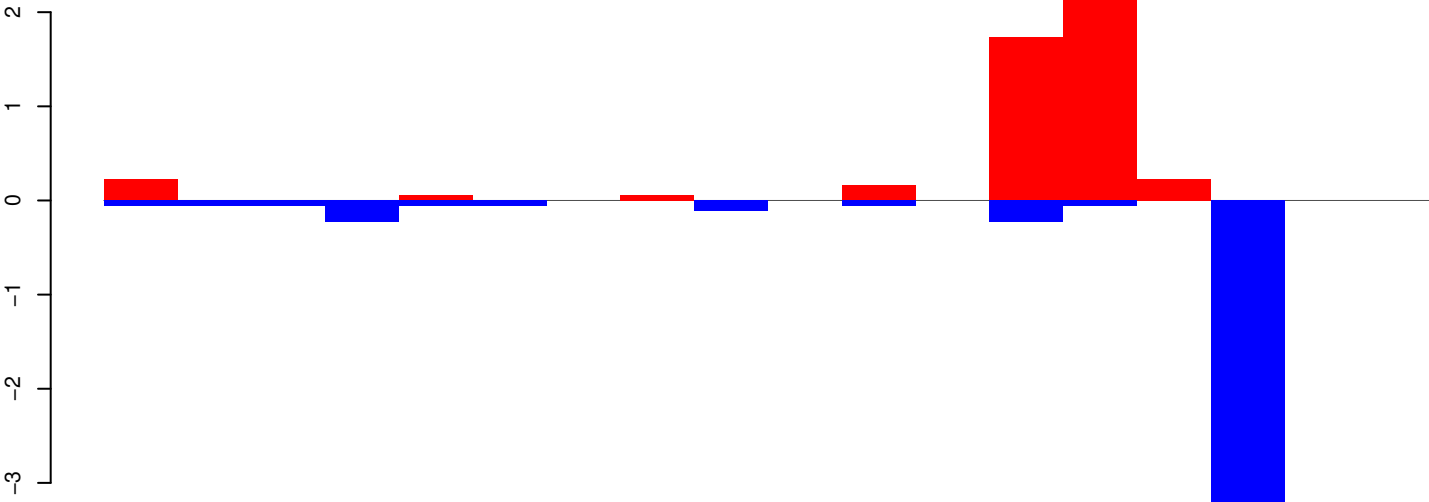
Window size=25, length=1115, TE@rnd-5_family-1151@Unknown:1-1115

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



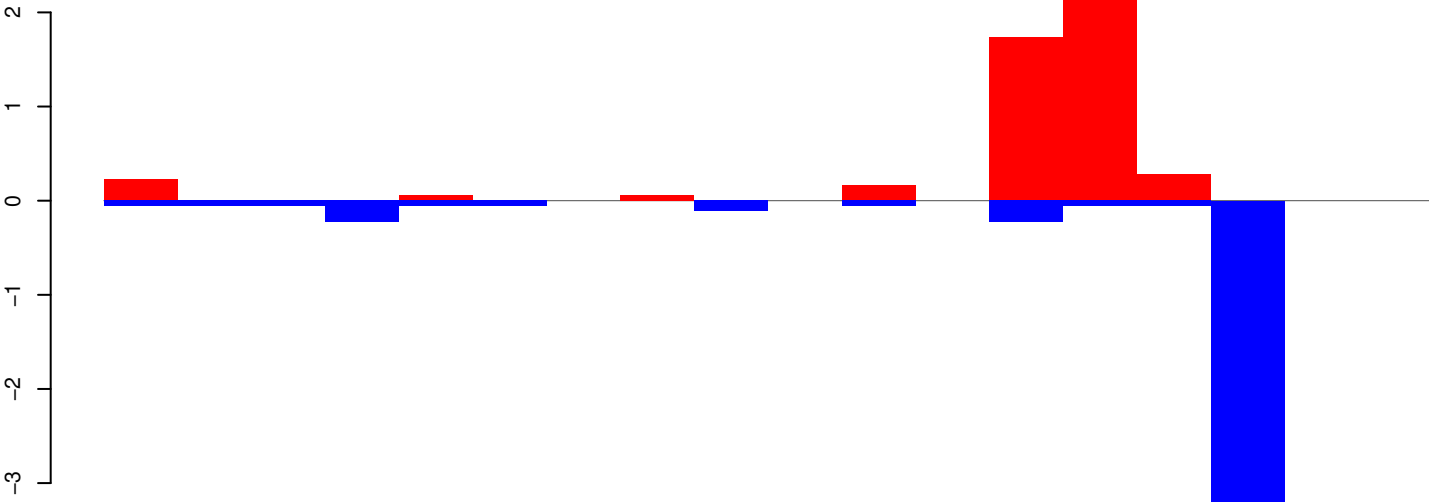
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=5, total=10

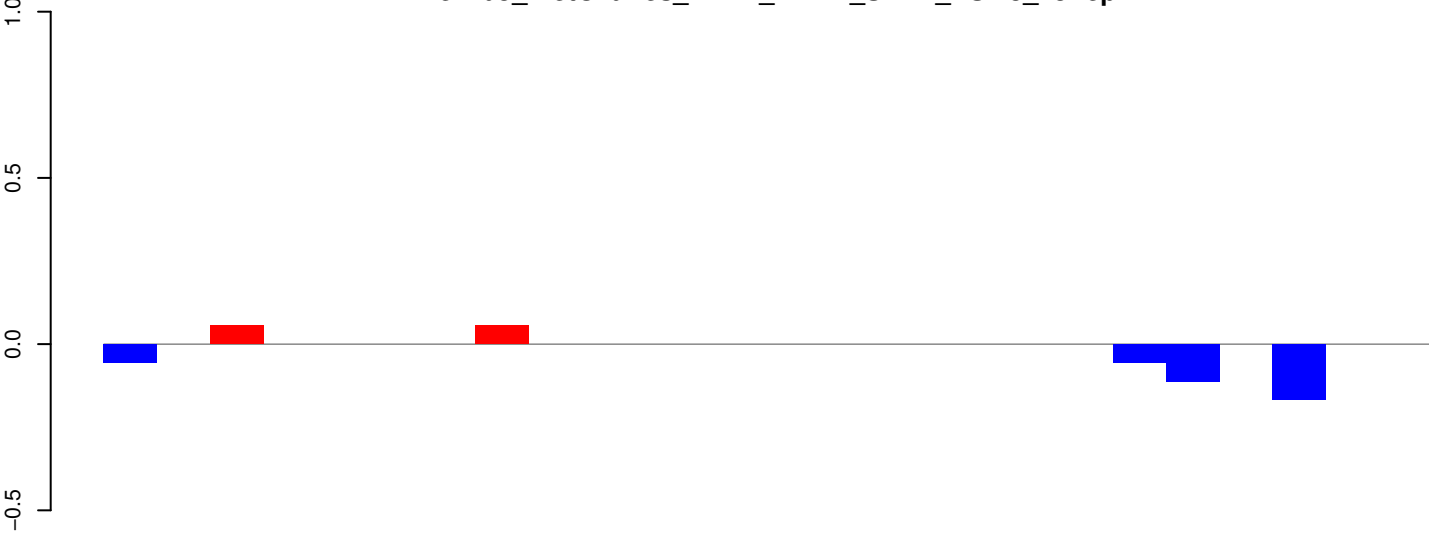
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=5, negative=5, total=10

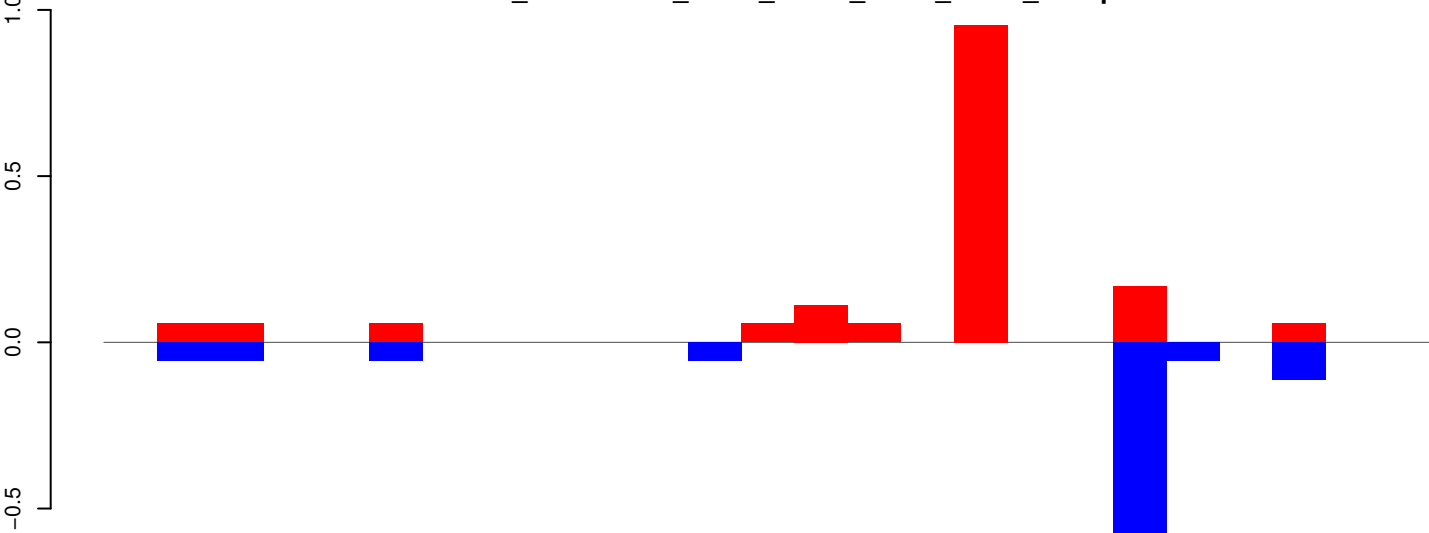
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



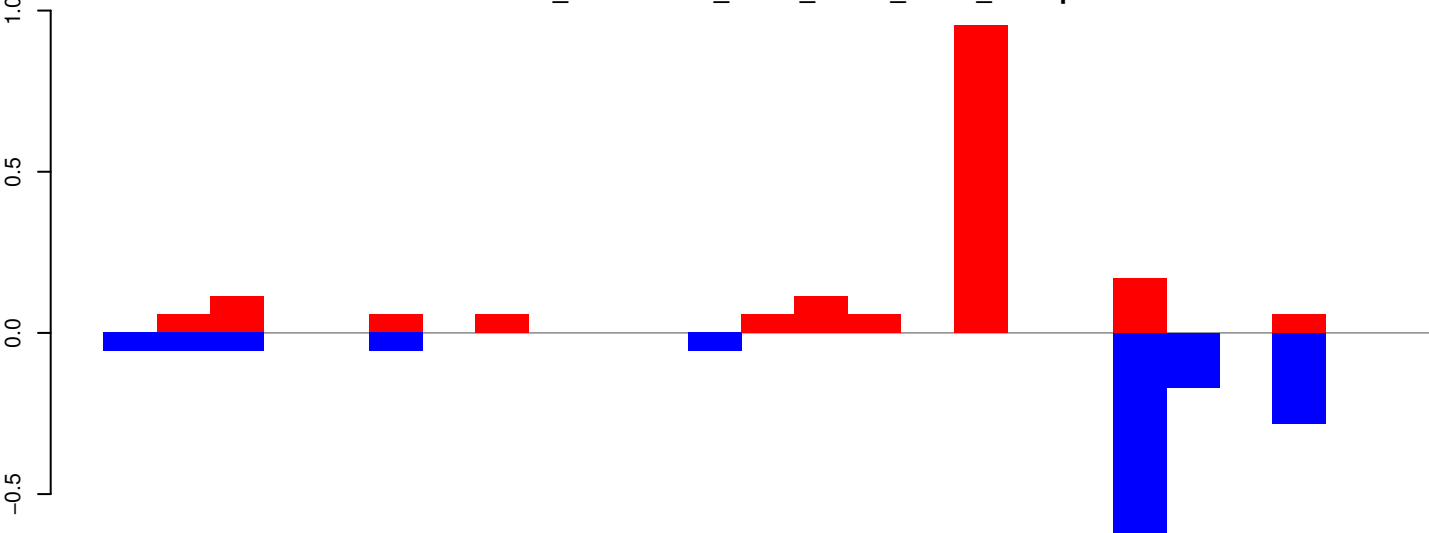
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

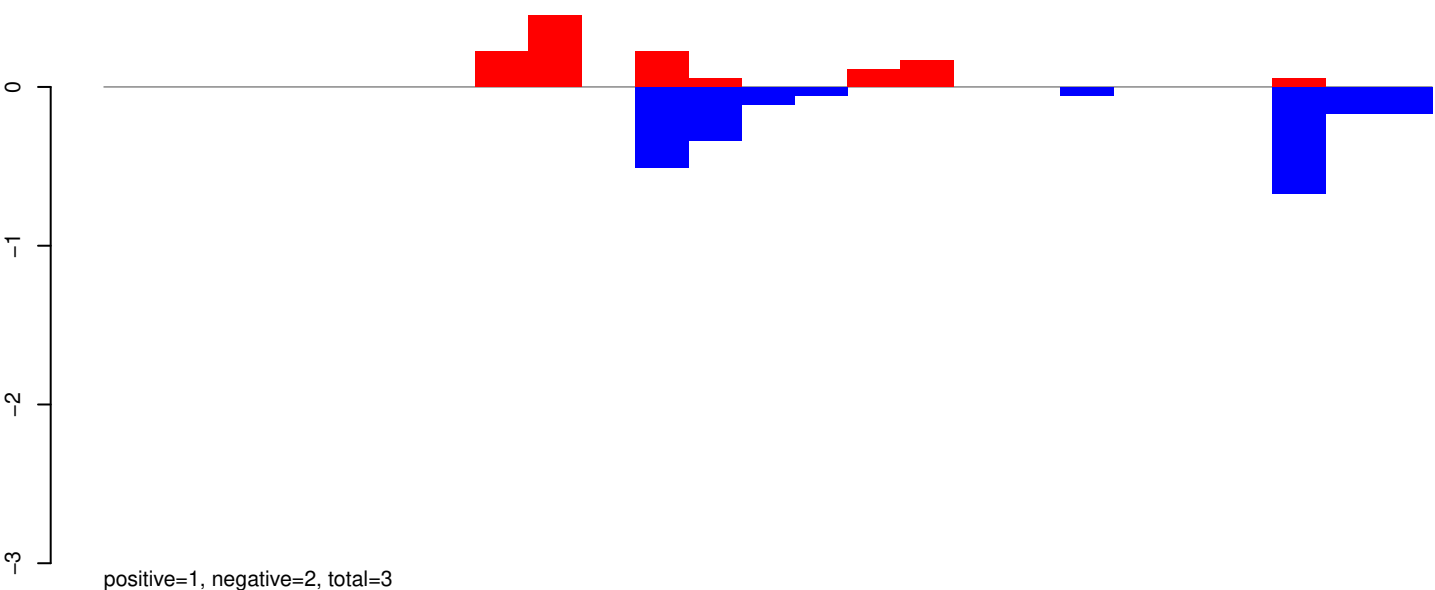
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



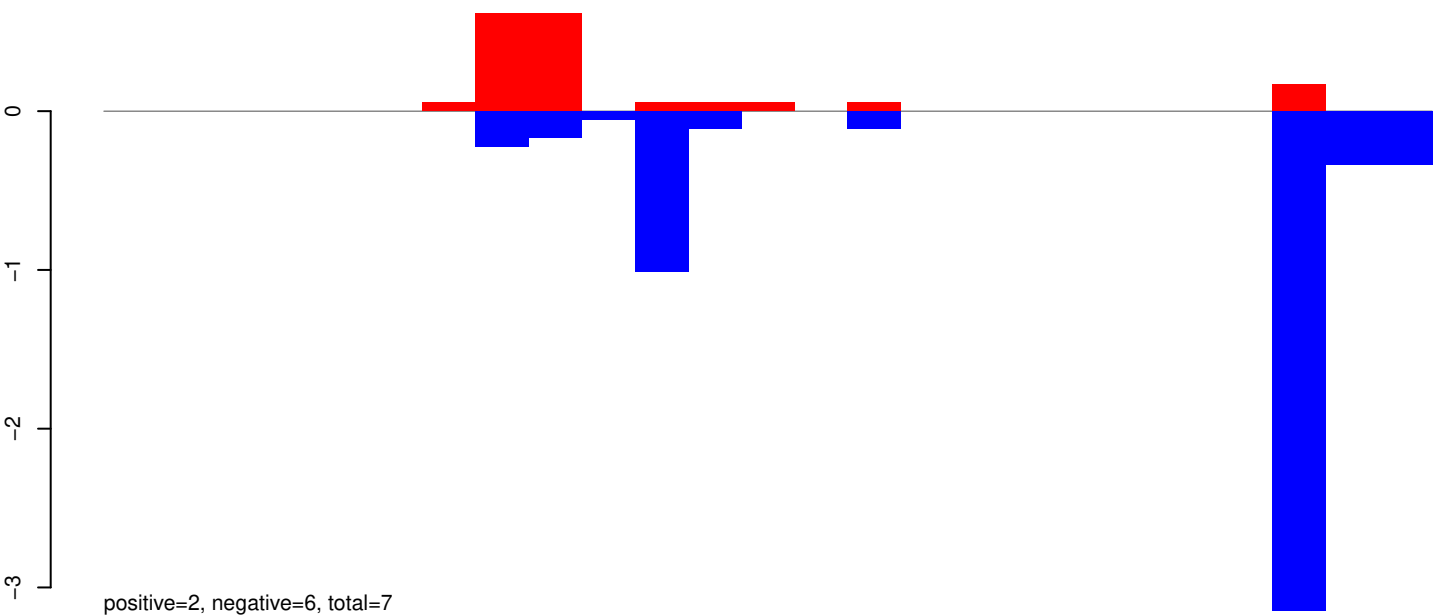
positive=2, negative=2, total=3

Window size=25, length=619, TE@rnd-4_family-530@Unknown:1-619

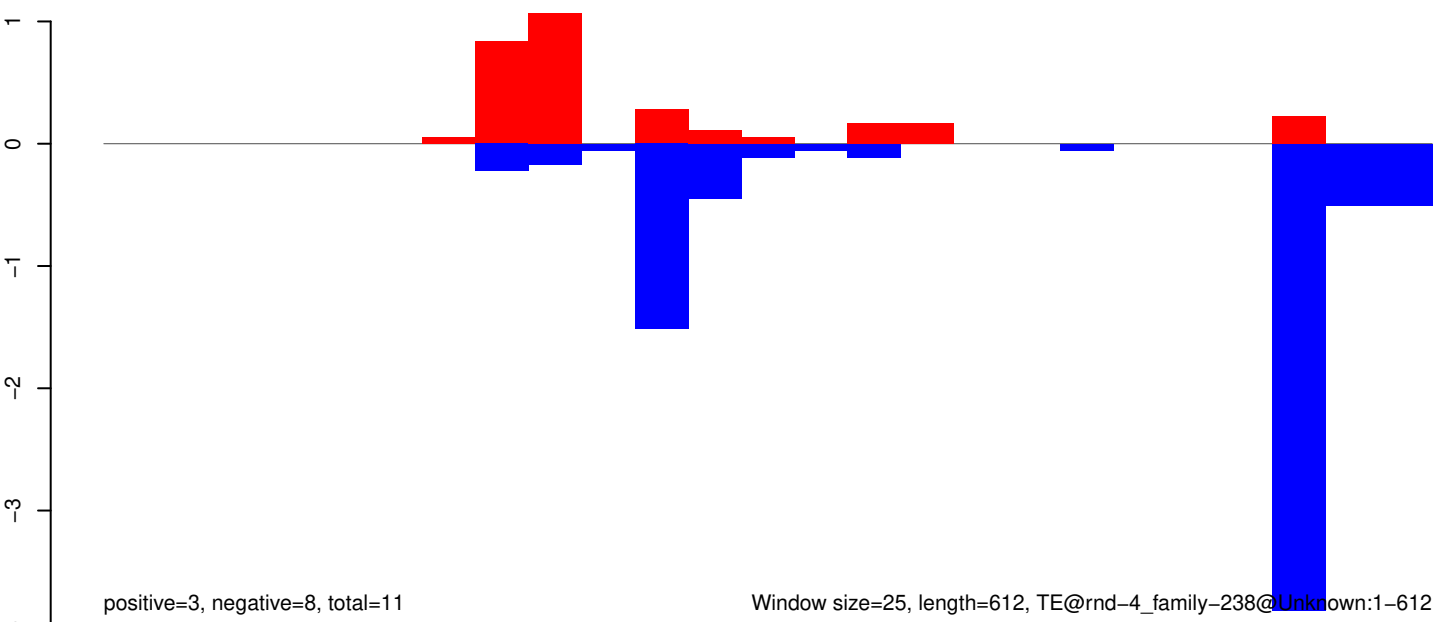
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



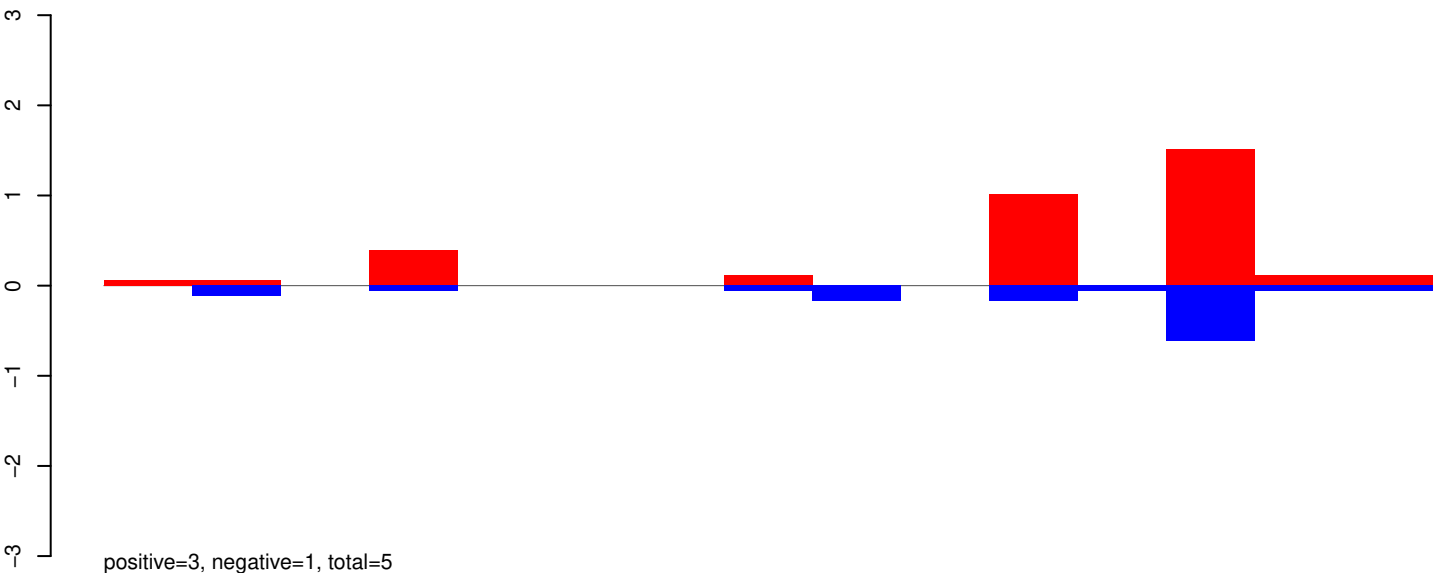
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



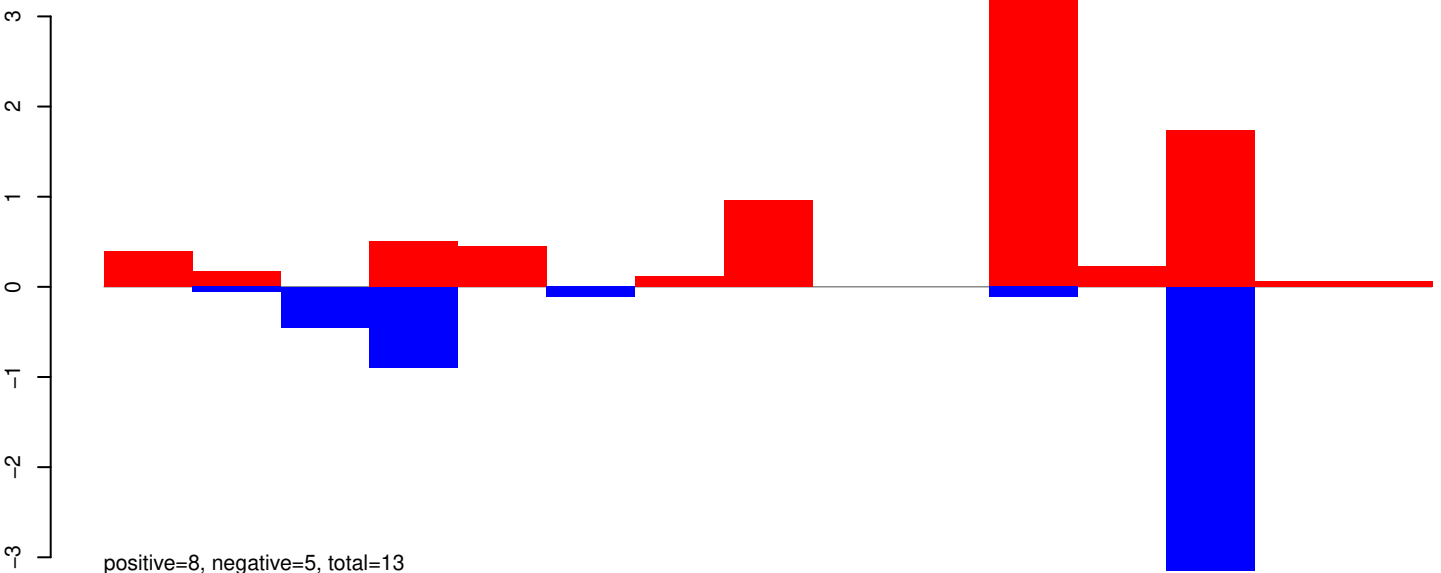
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



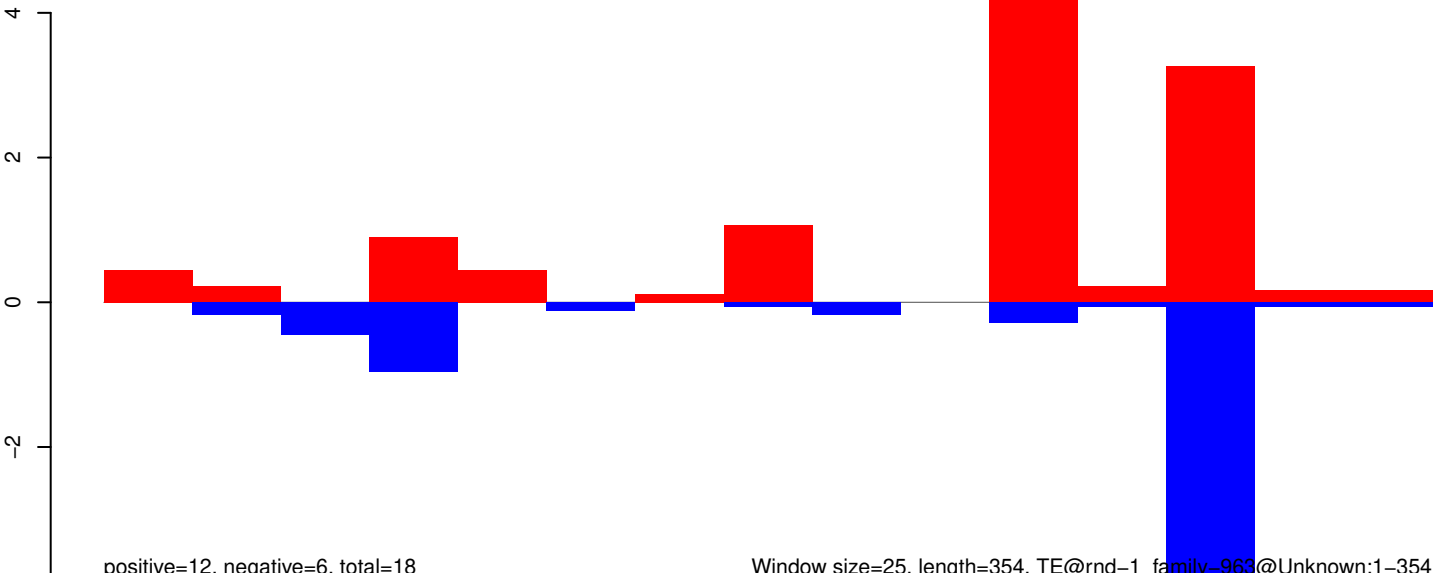
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

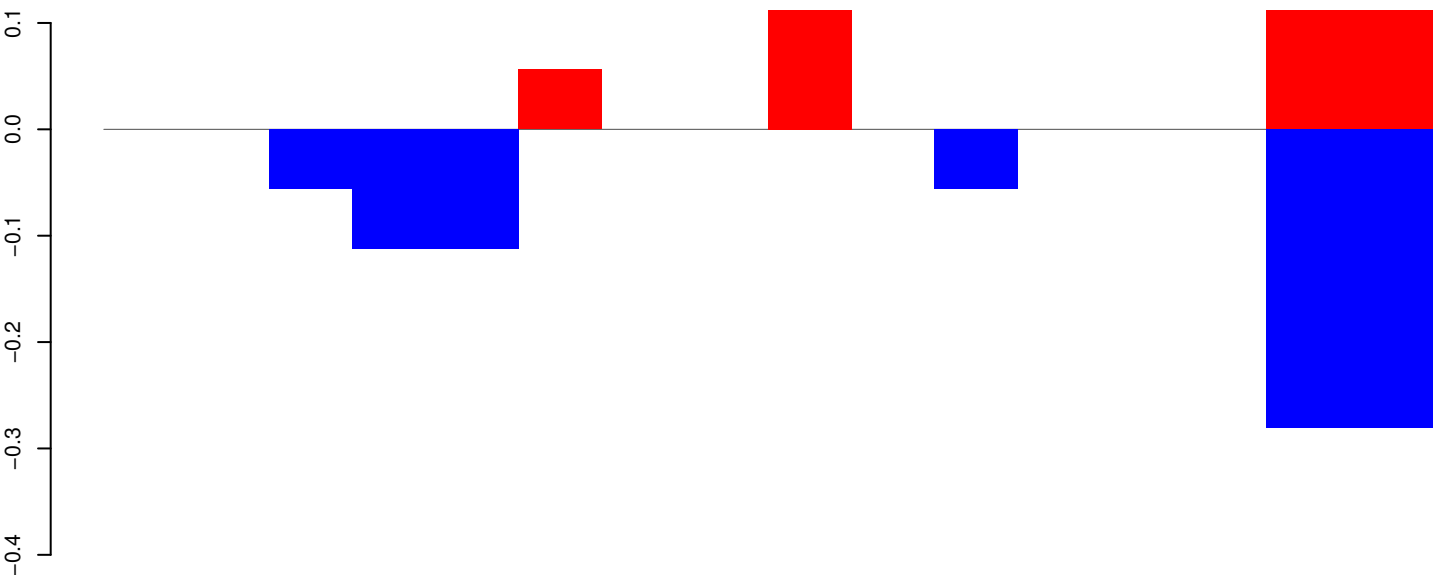


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



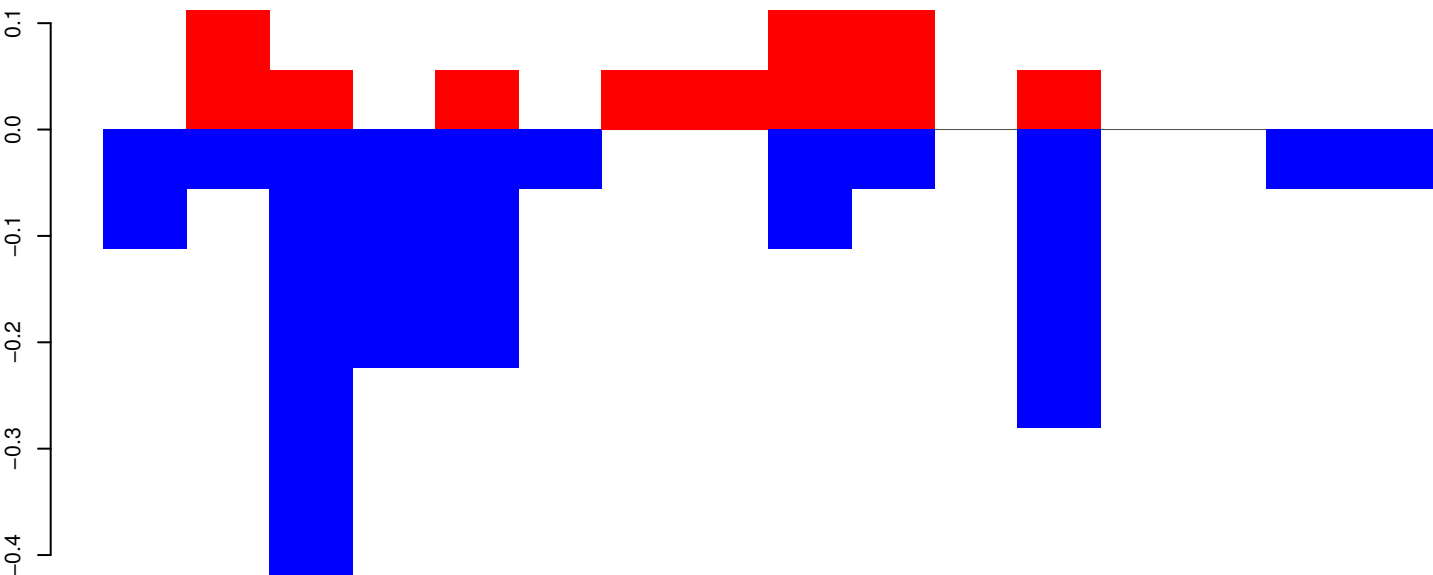
Window size=25, length=354, TE@rnd-1_family-963@Unknown:1-354

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



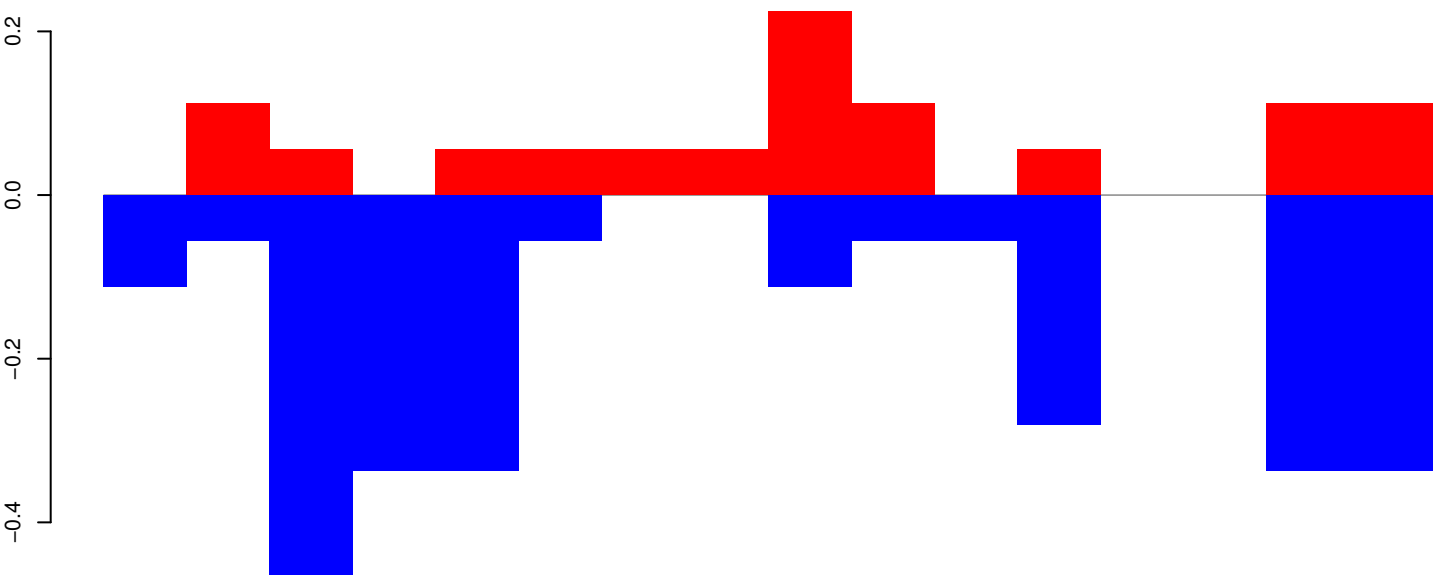
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=3, total=4

Window size=25, length=387, TE@rnd-1_family-870@Unknown:1-387

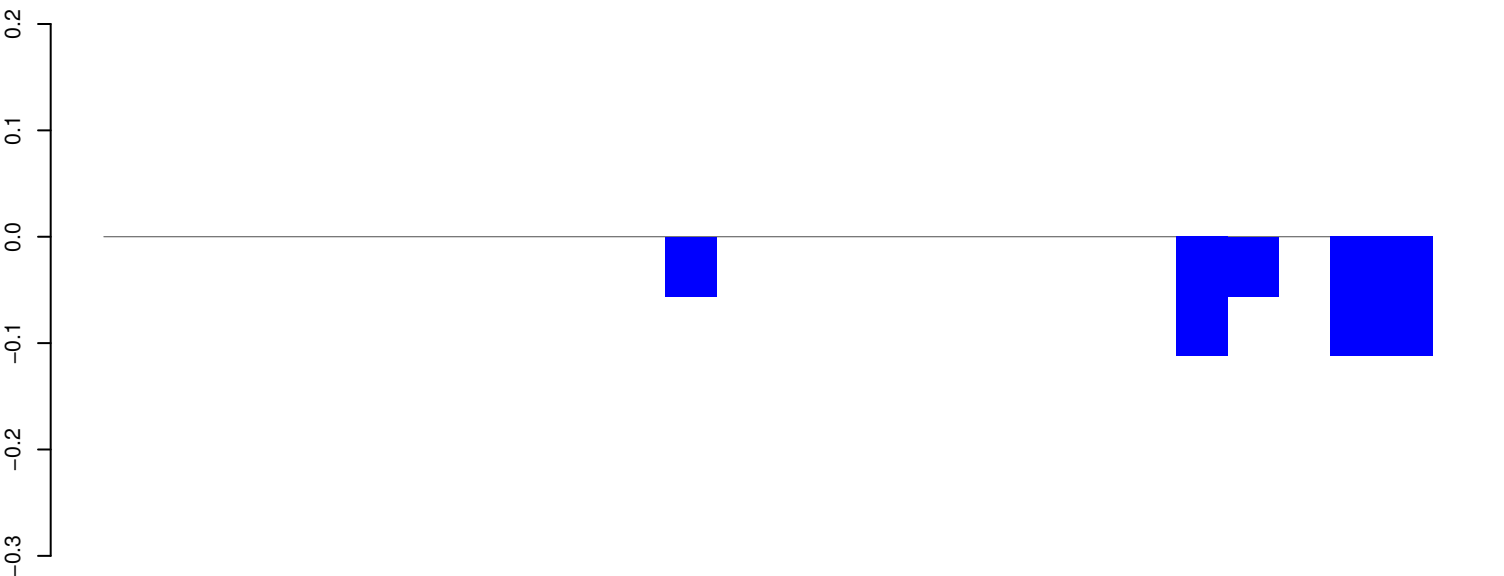
100

200

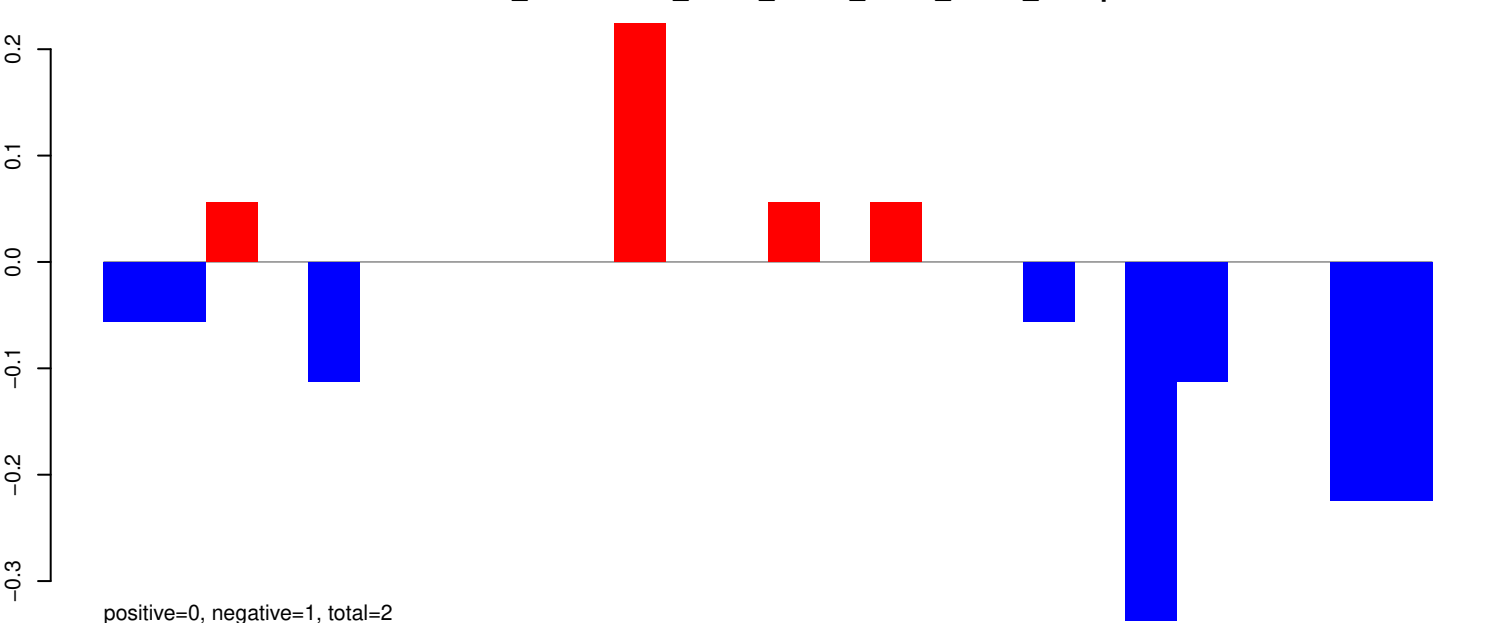
300

400

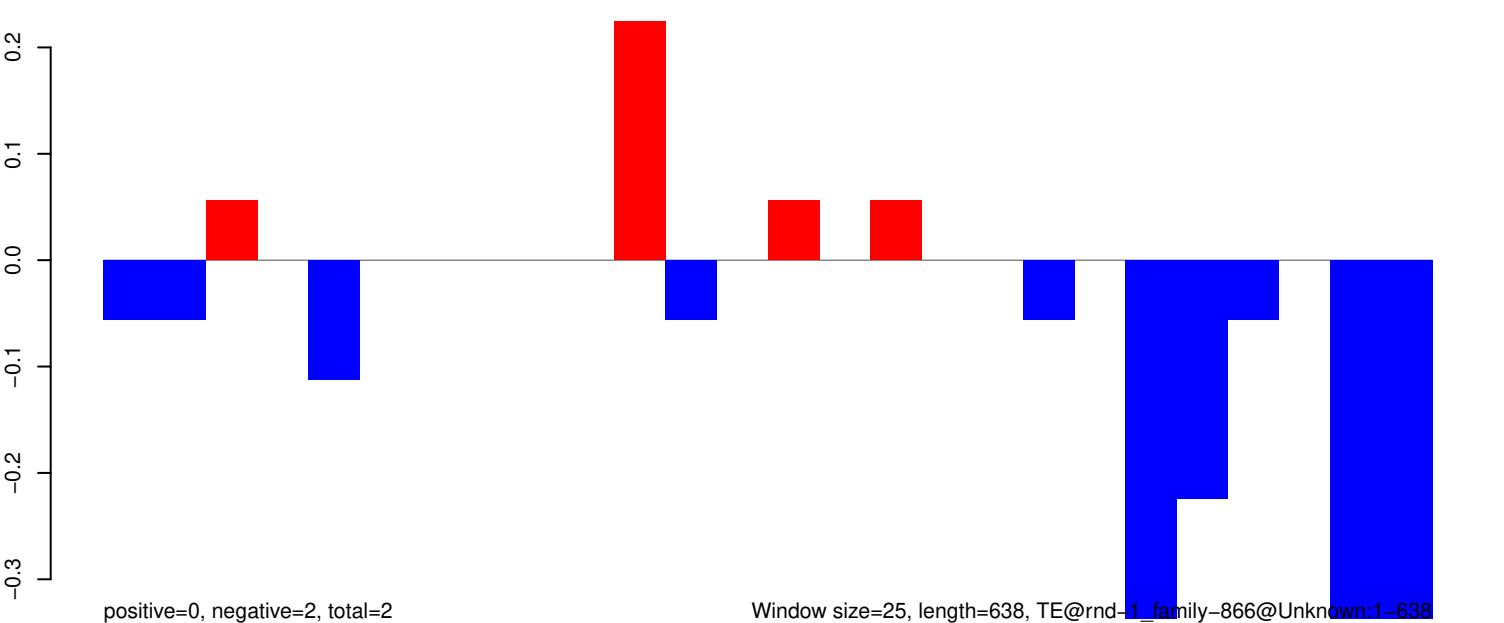
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

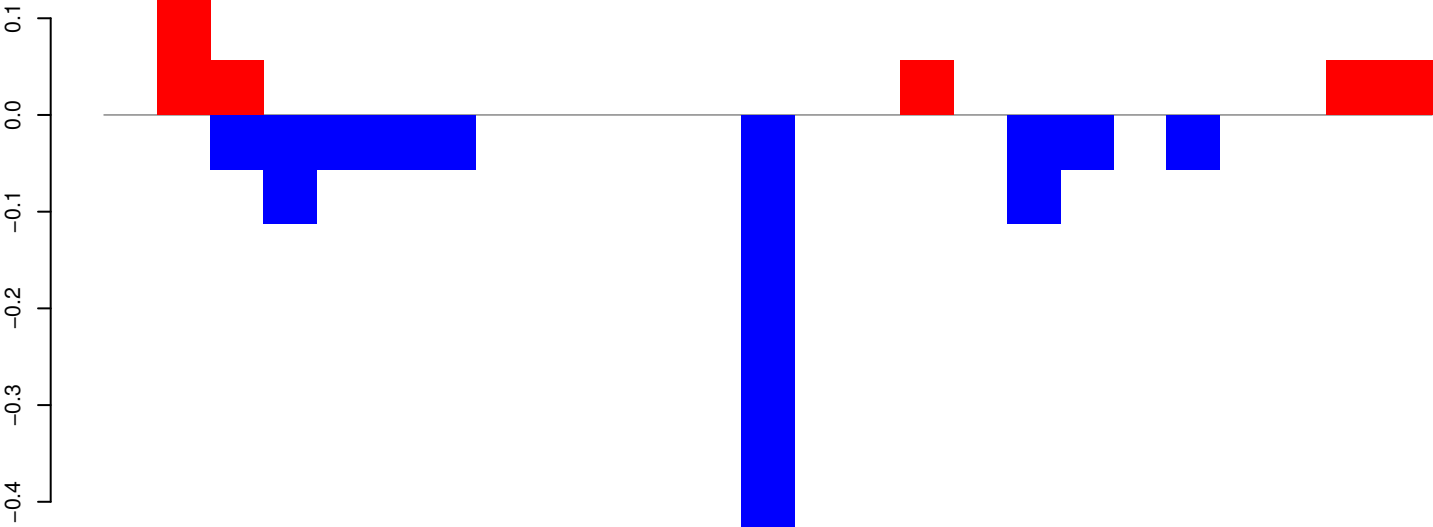


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



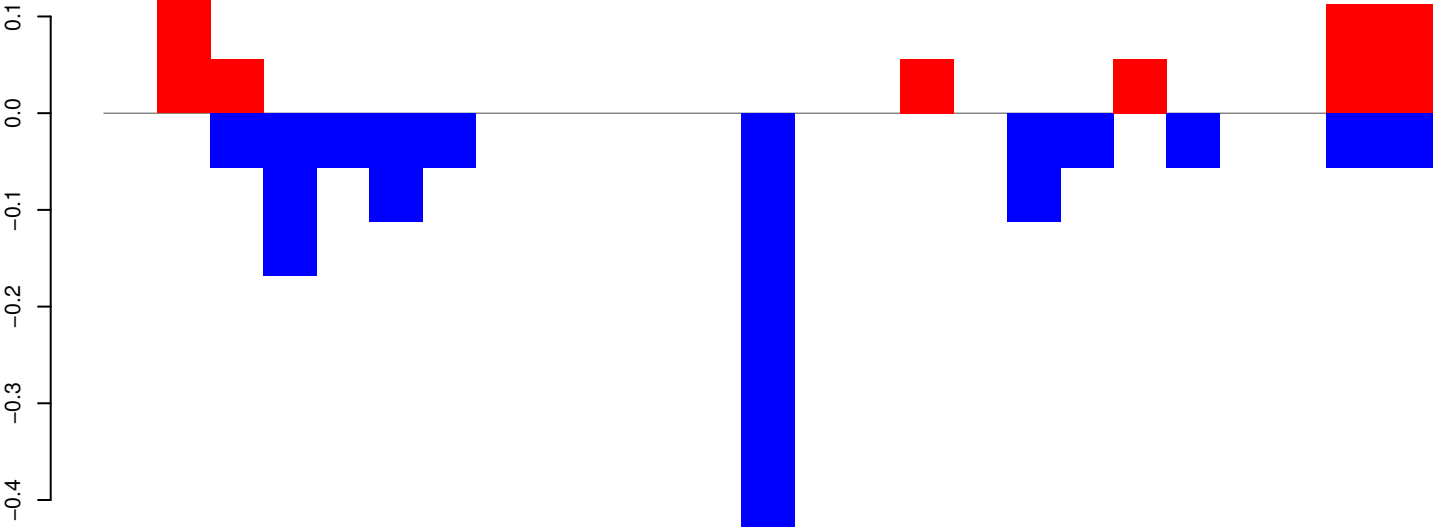
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

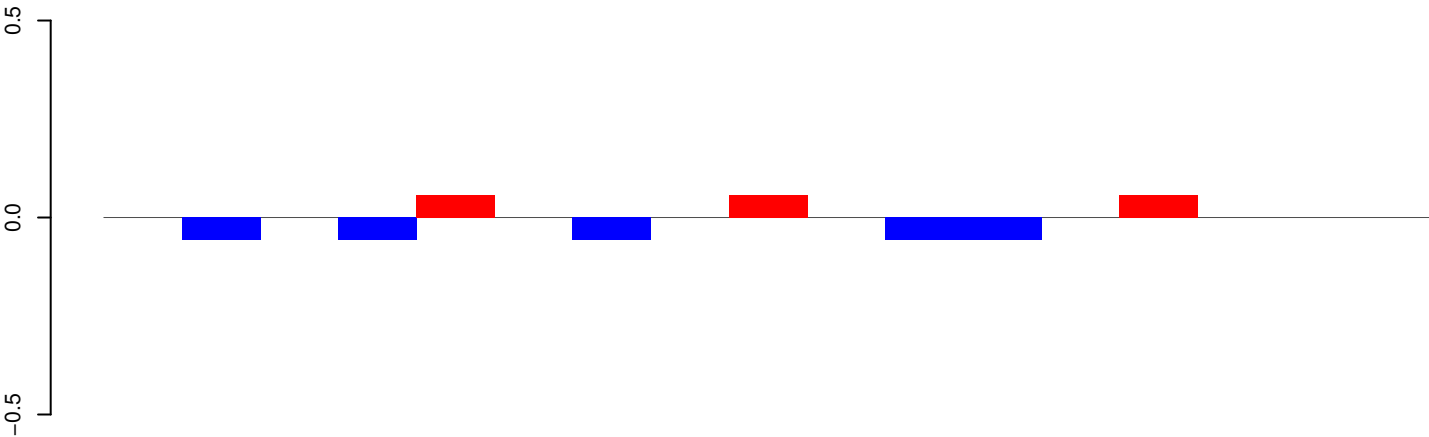
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



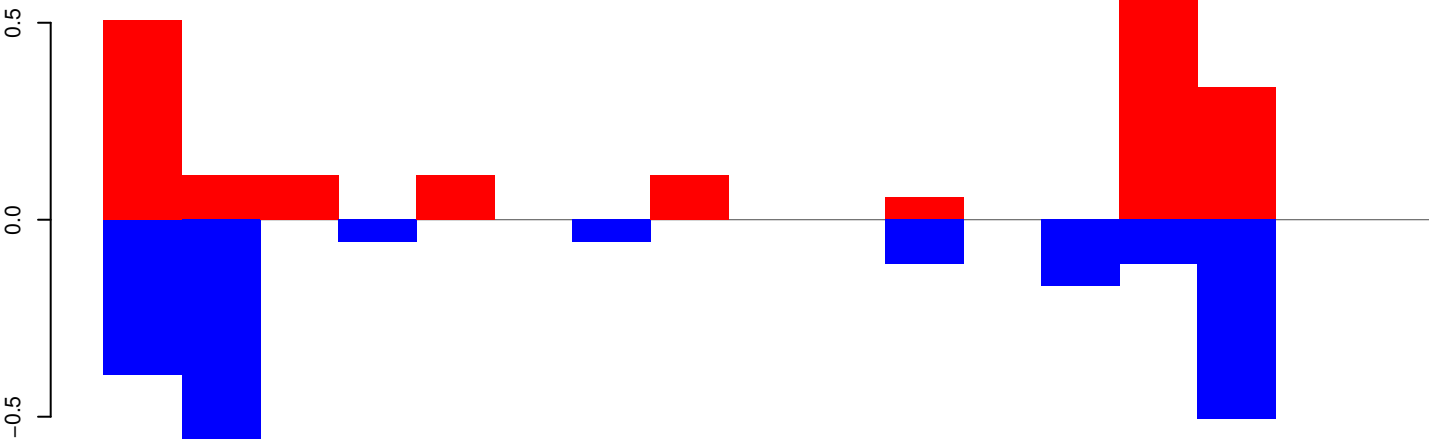
positive=1, negative=1, total=2

Window size=25, length=625, TE@rnd-1_family-857@Unknown:1-625

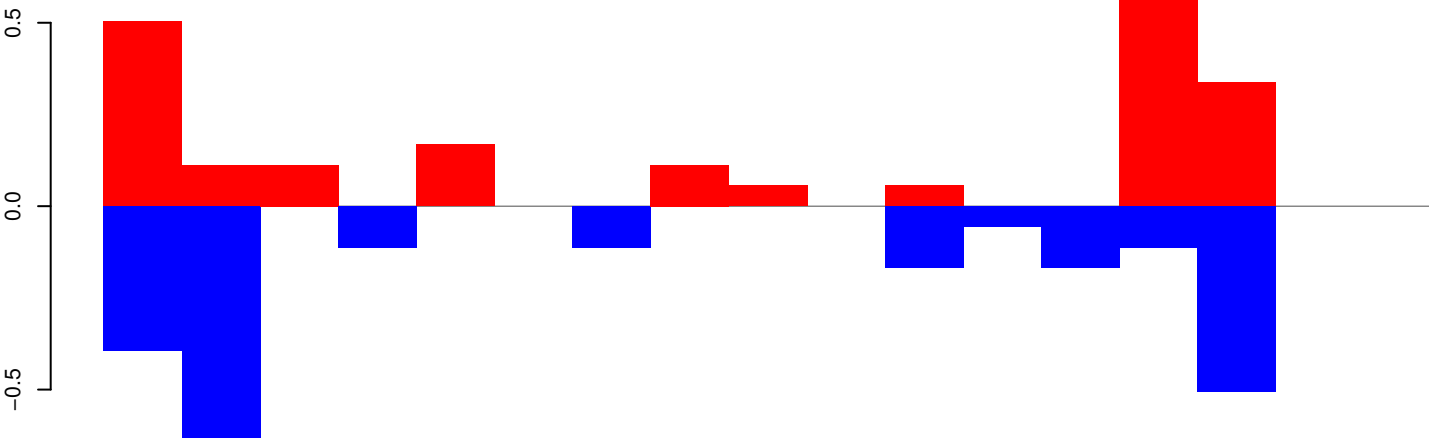
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



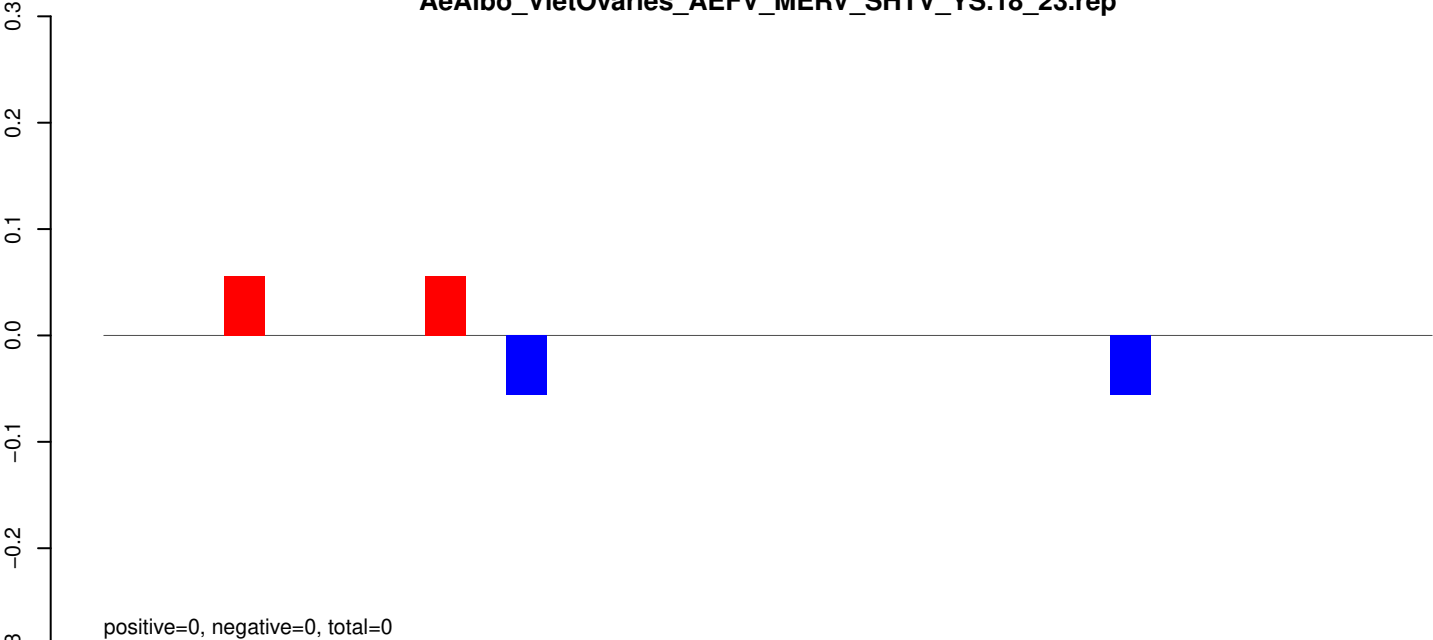
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



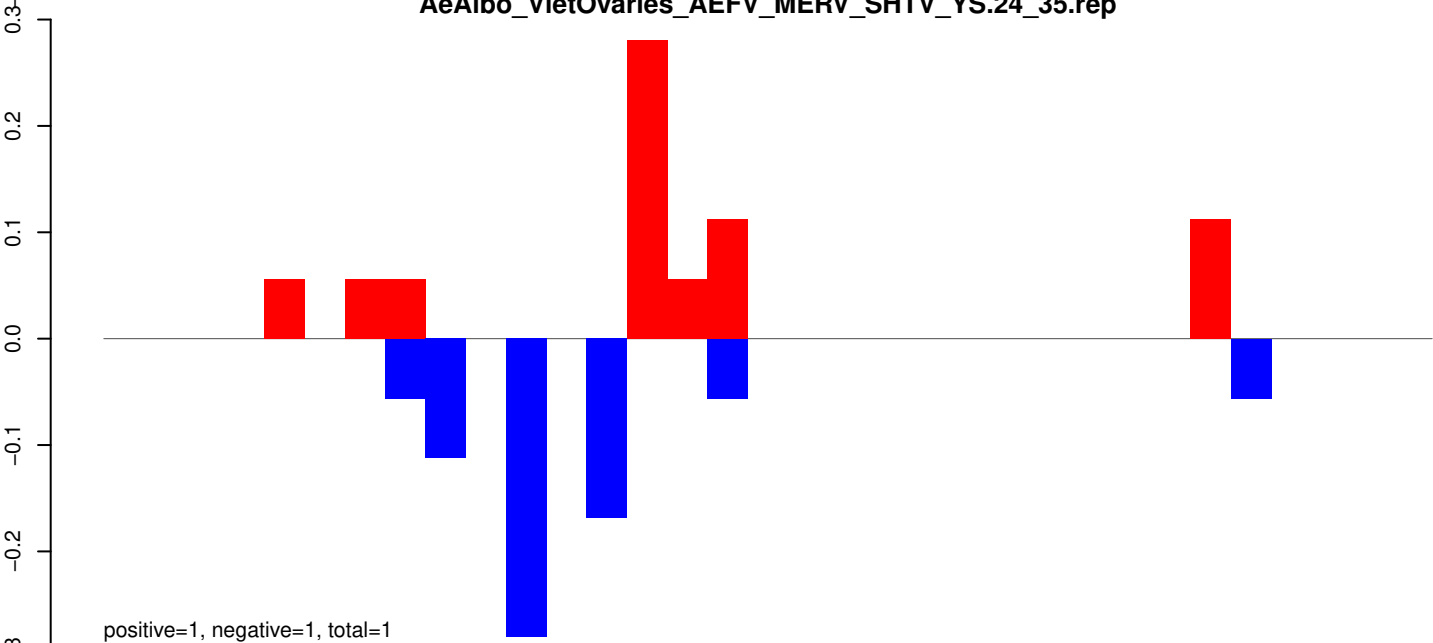
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



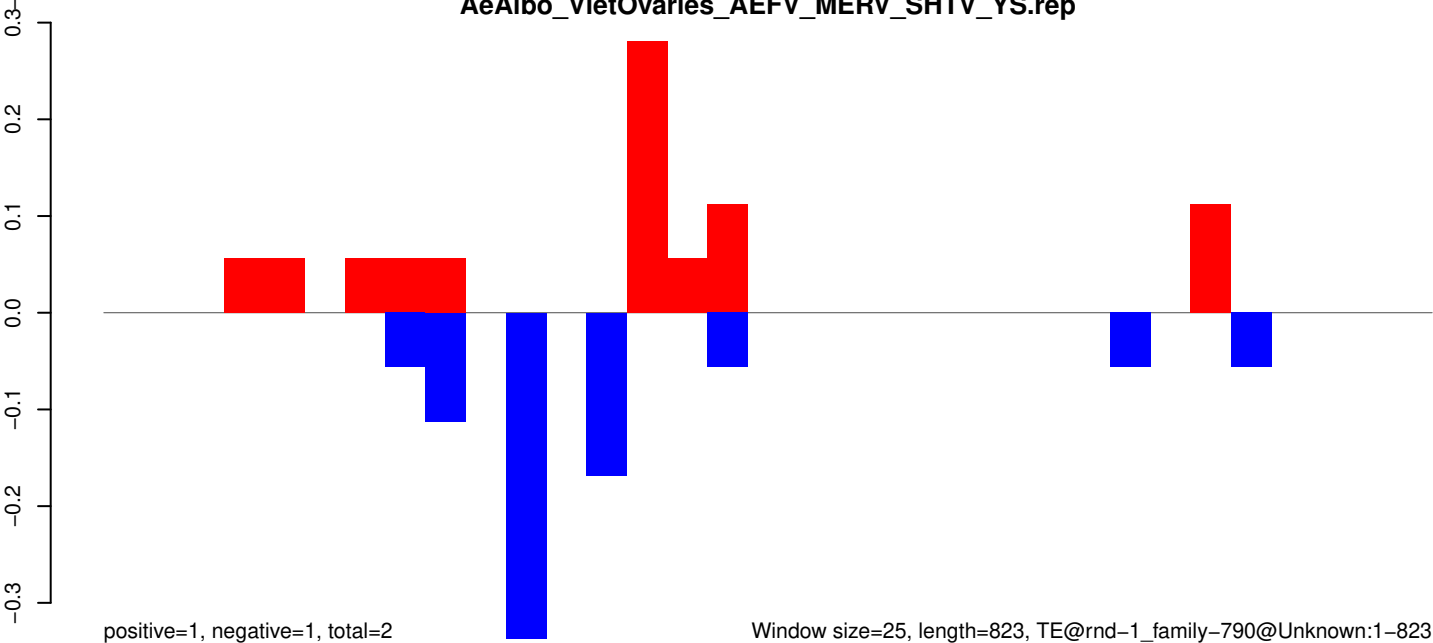
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



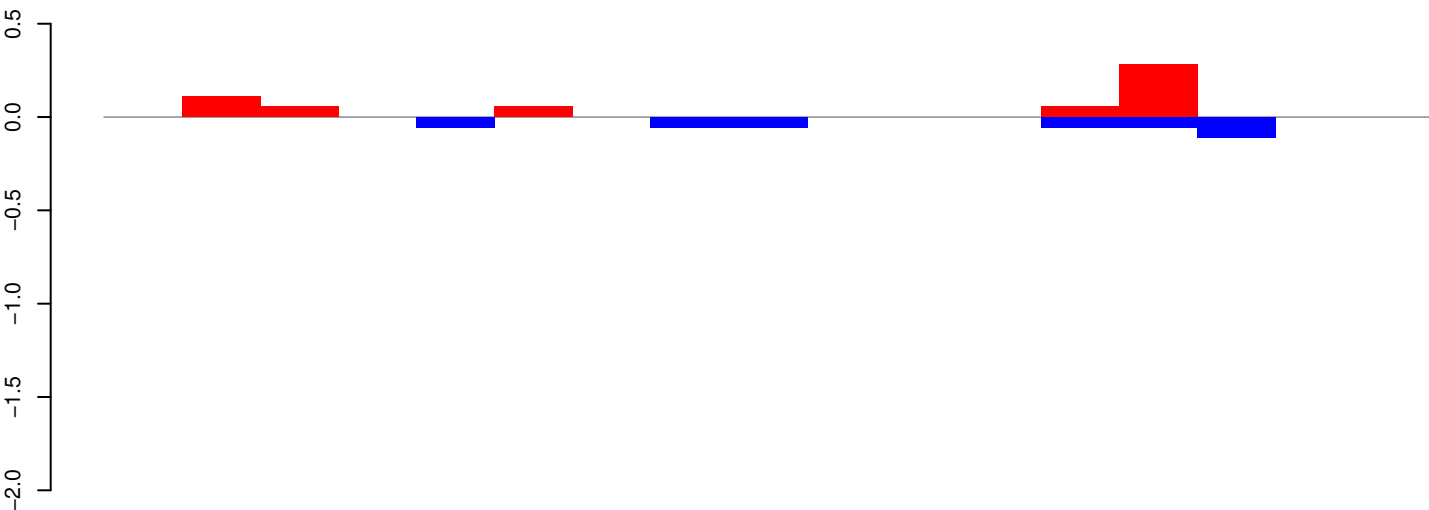
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=823, TE@rnd-1_family-790@Unknown:1-823

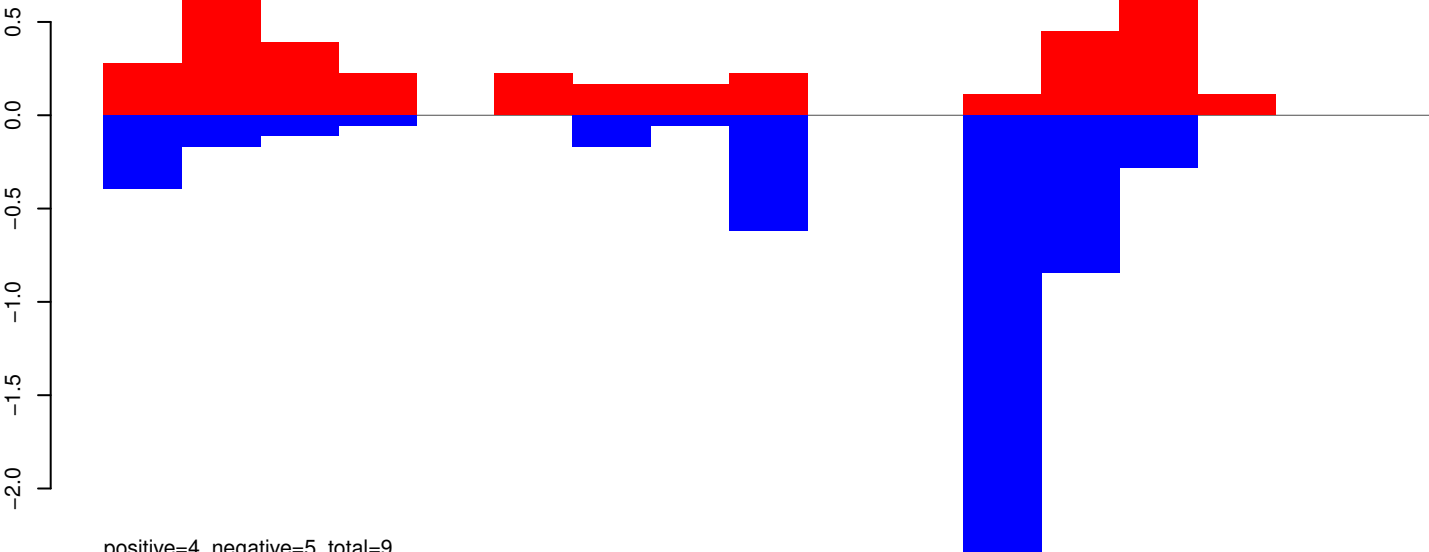
0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



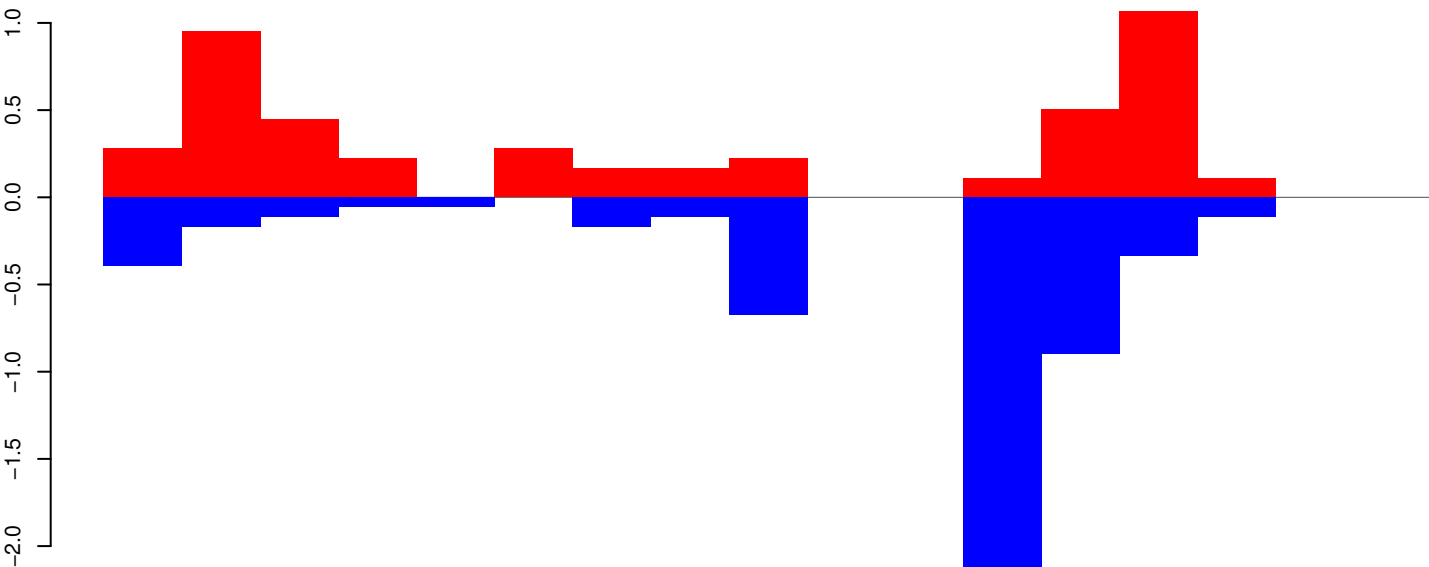
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=5, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

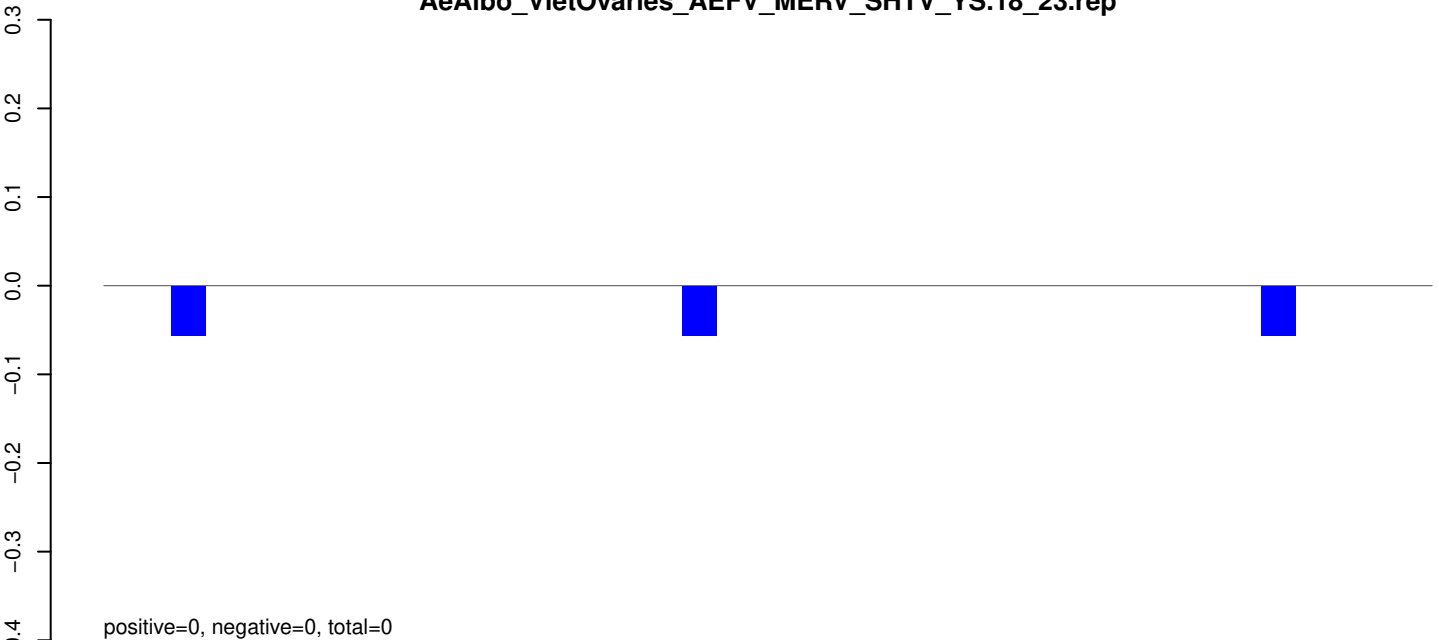


positive=5, negative=5, total=10

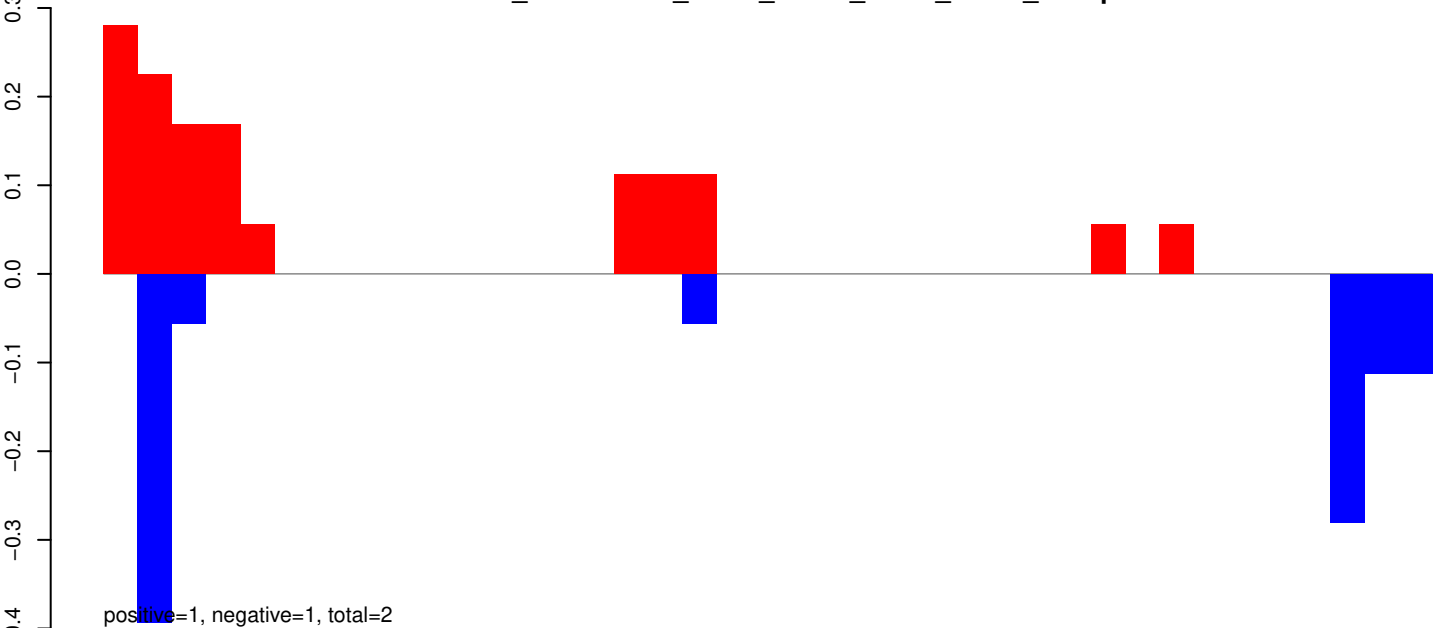
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100 200 300 400

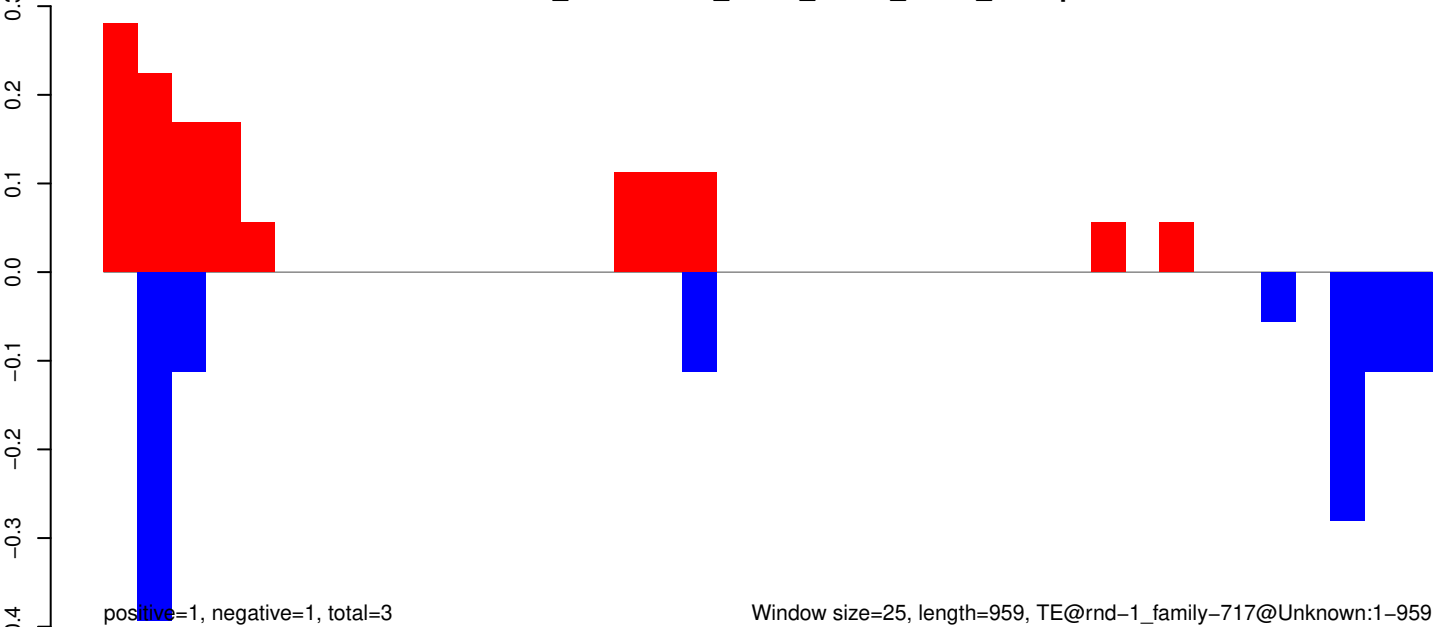
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

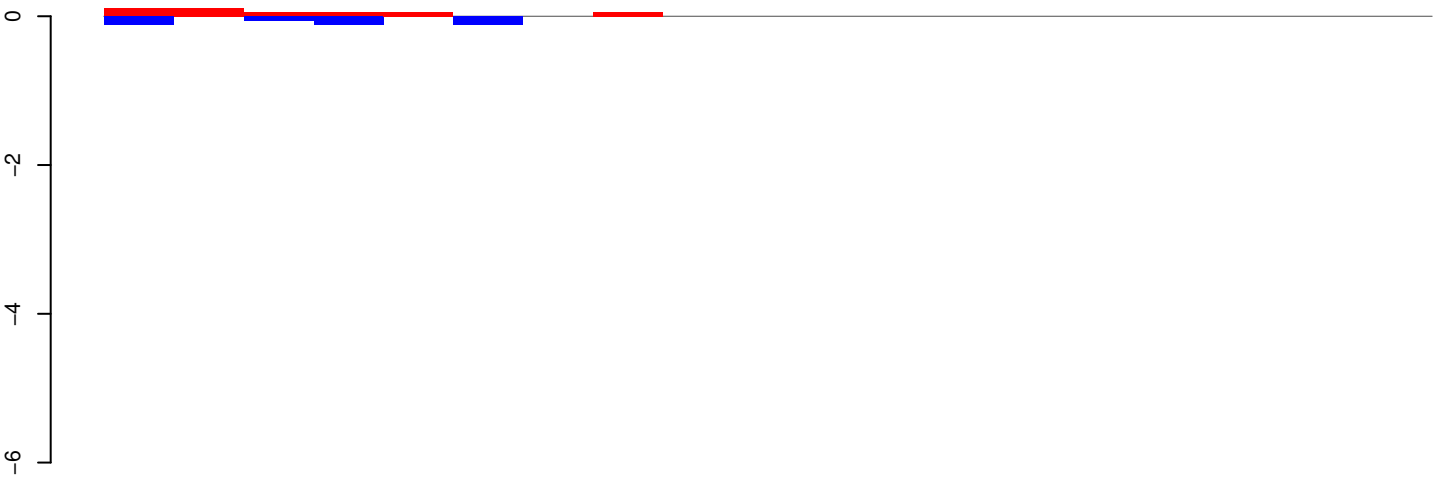


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

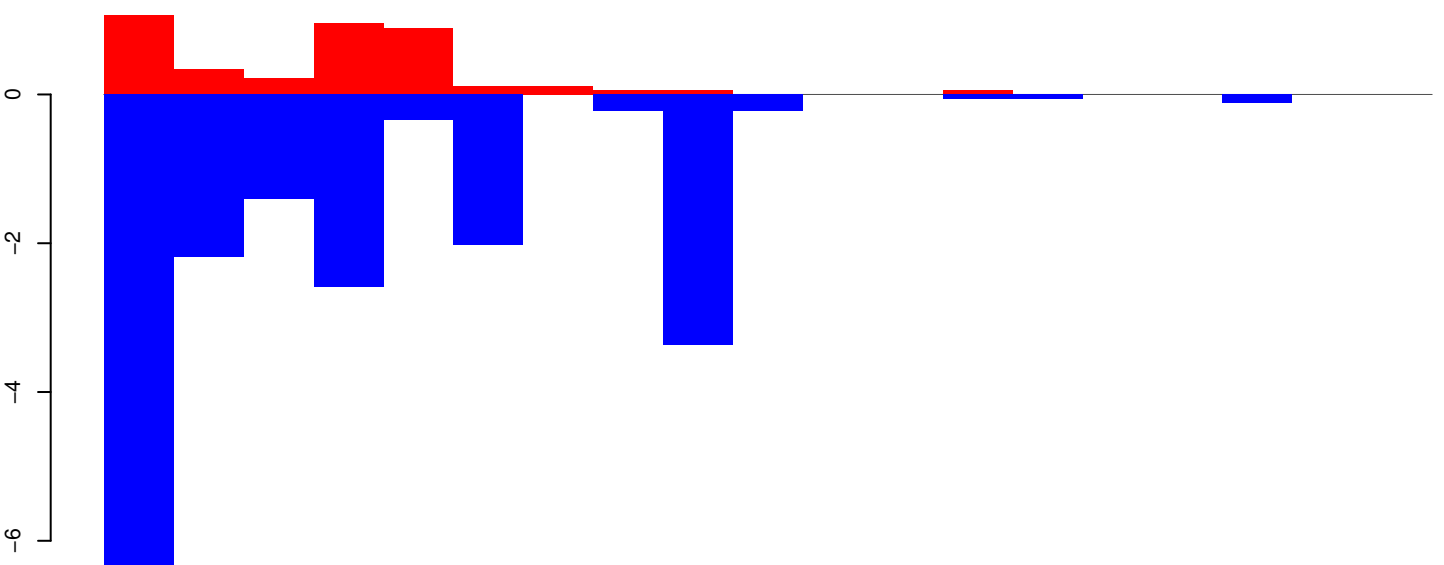


Window size=25, length=959, TE@rnd-1_family-717@Unknown:1-959

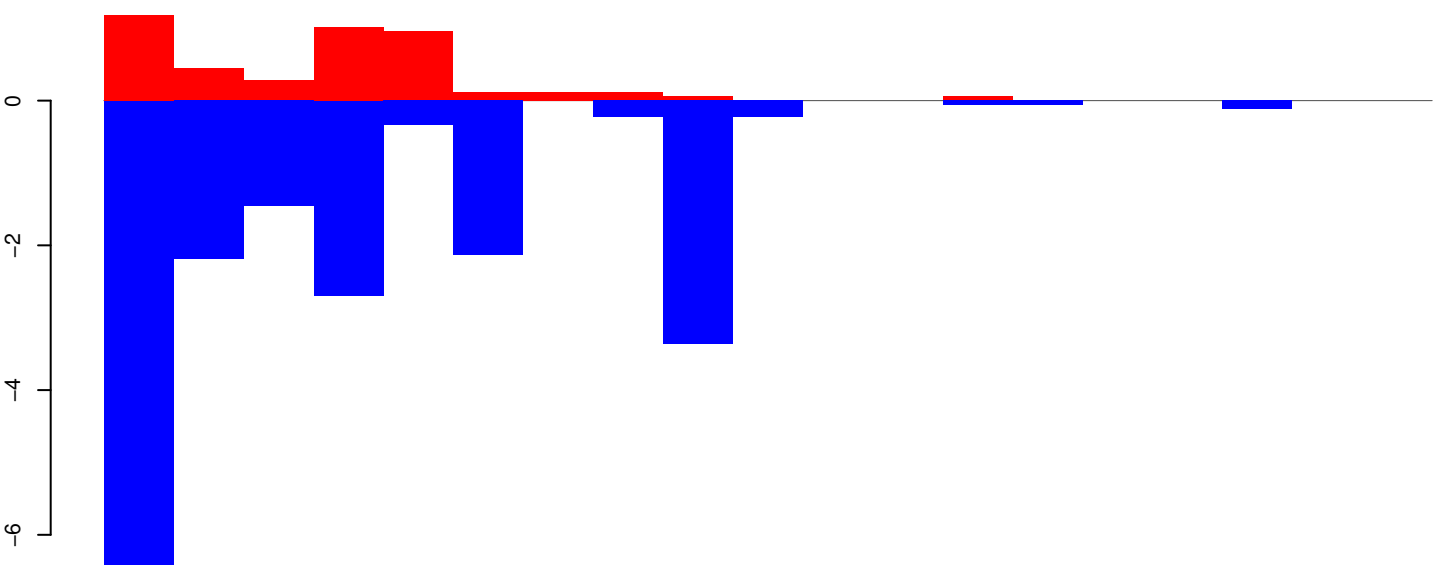
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

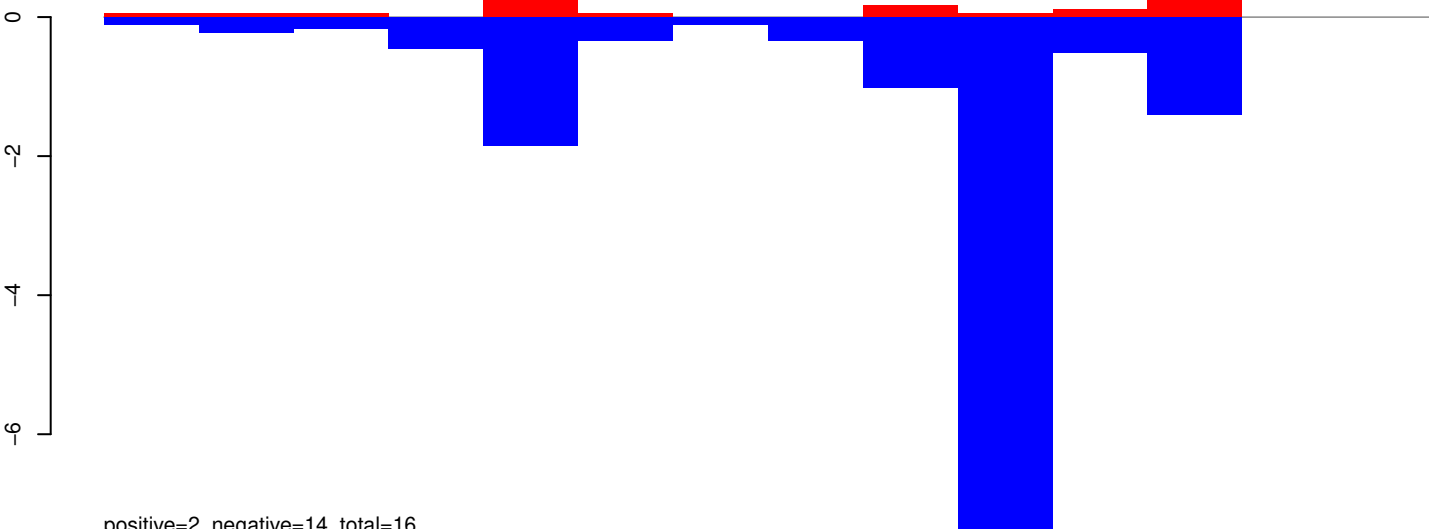


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



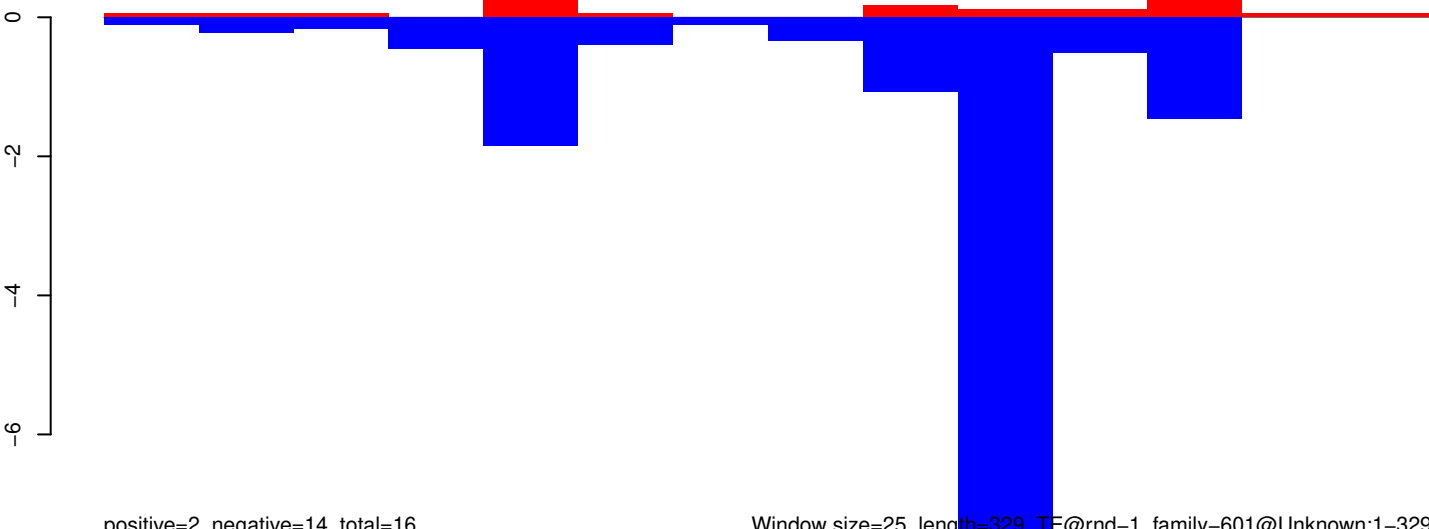
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=14, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=14, total=16

Window size=25, length=329, TE@rnd-1_family-601@Unknown:1-329

50 100 150 200 250 300 350

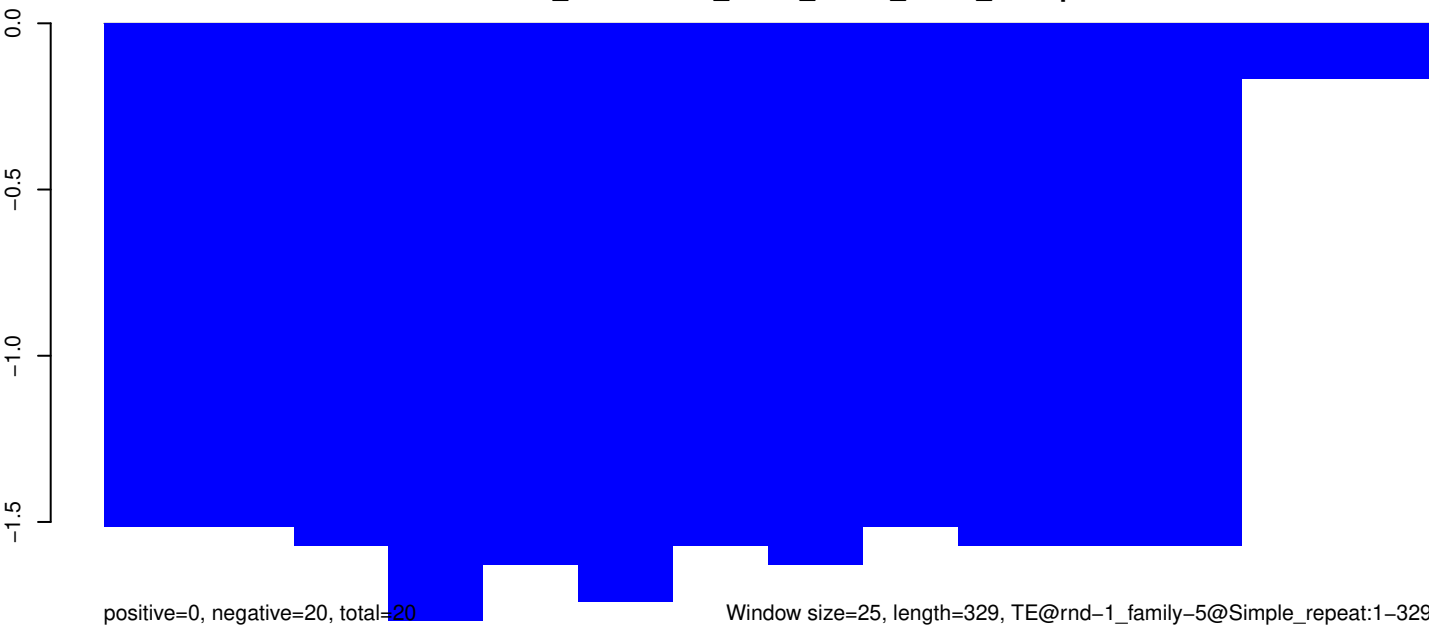
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



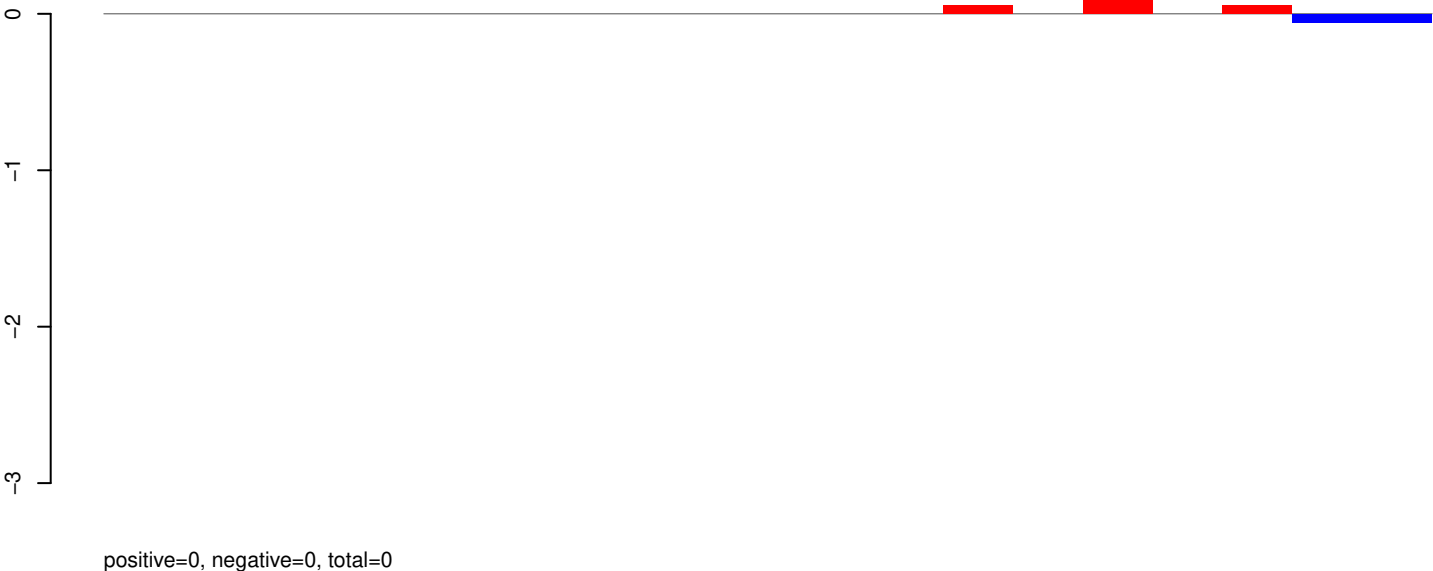
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



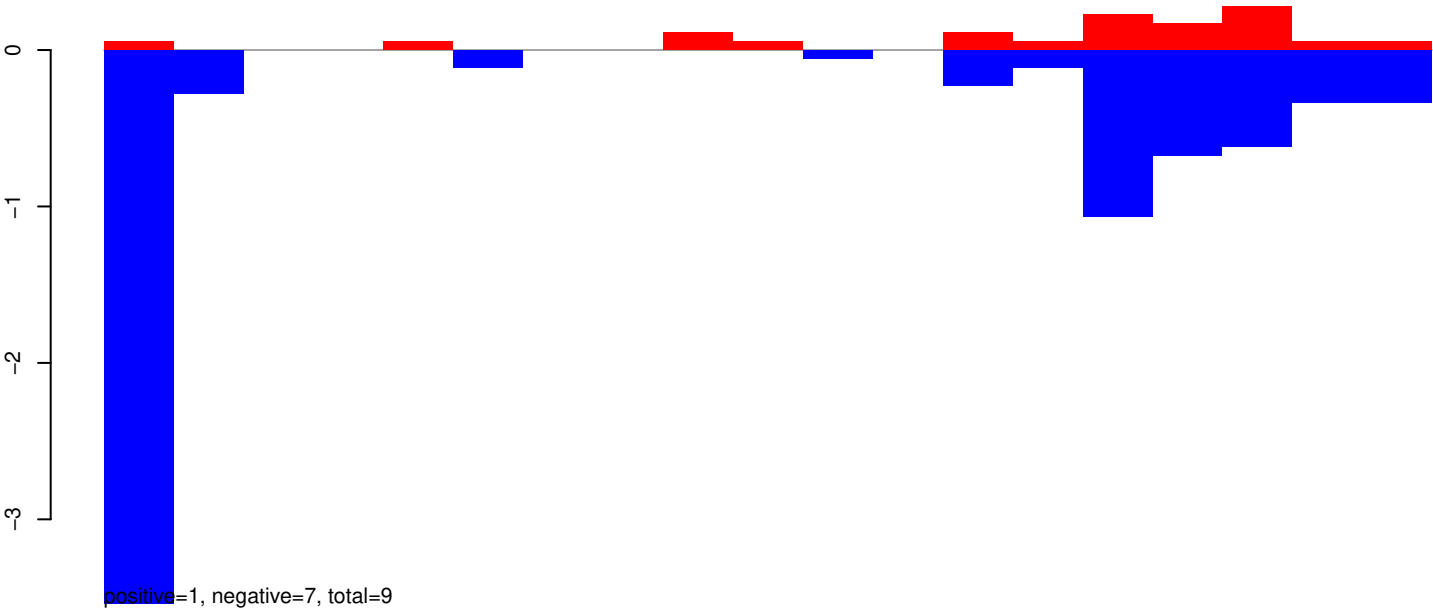
Window size=25, length=329, TE@rnd-1_family-5@Simple_repeat:1-329

50 100 150 200 250 300 350

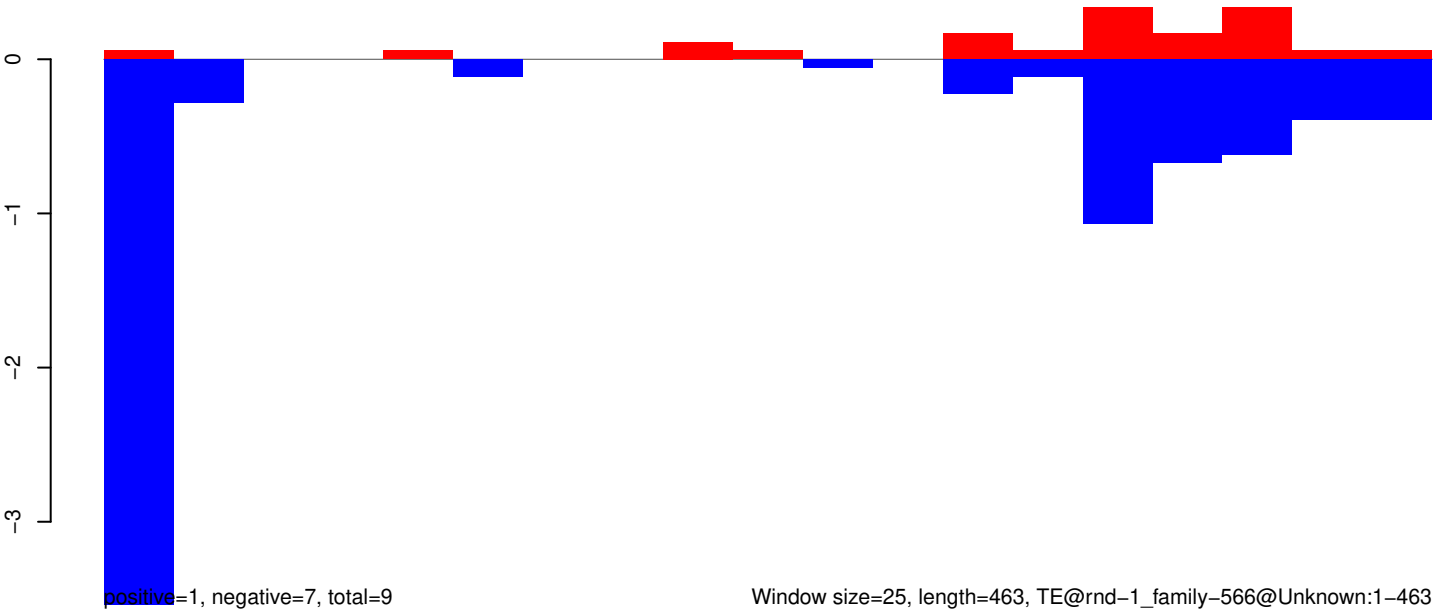
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



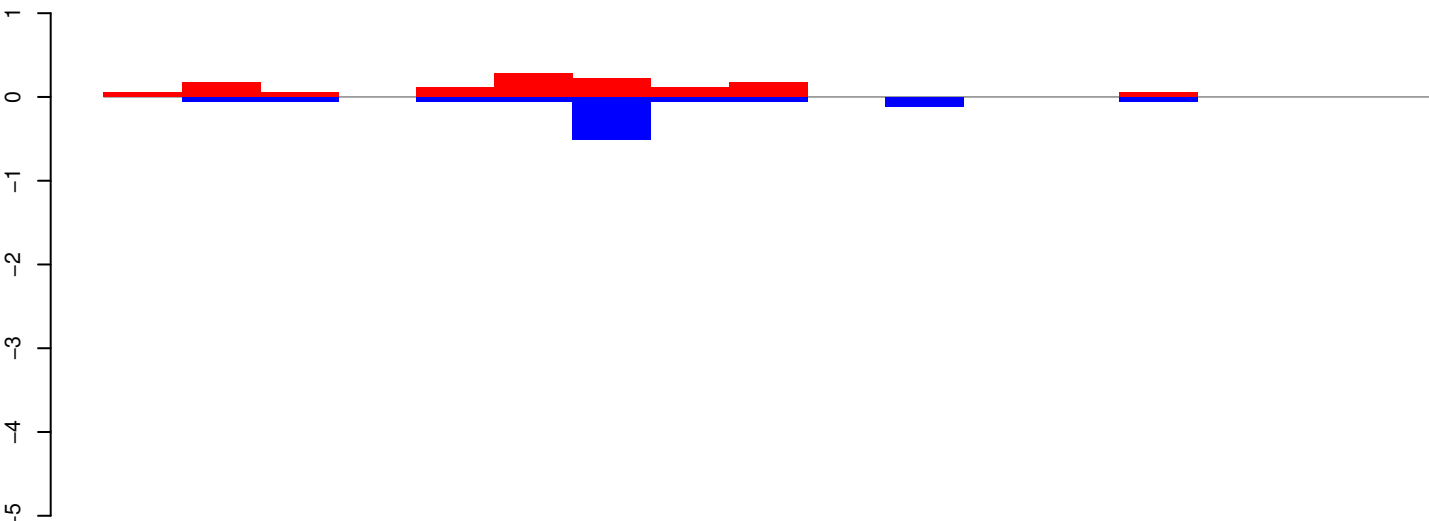
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

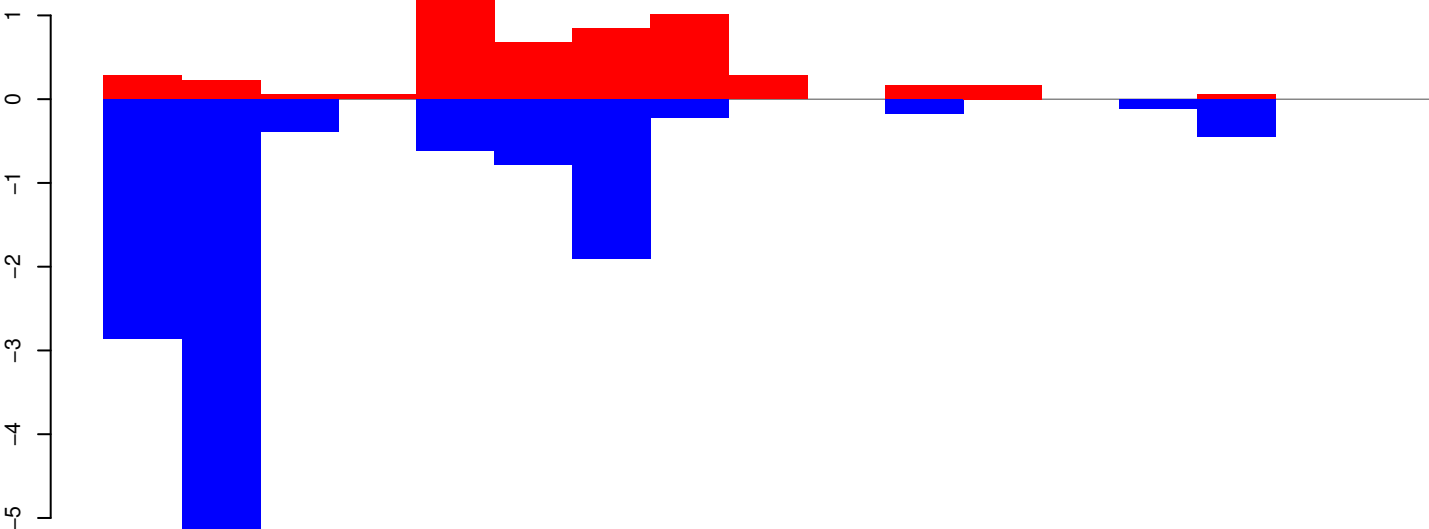


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=13, total=18

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

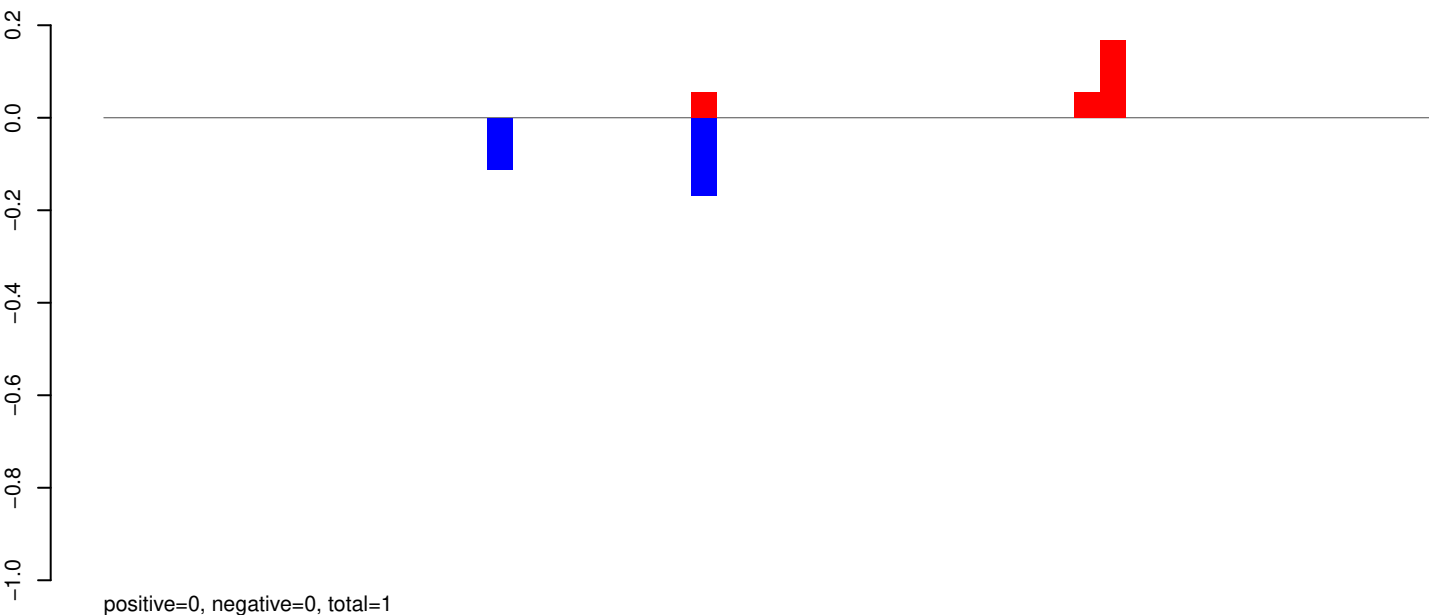


positive=7, negative=14, total=21

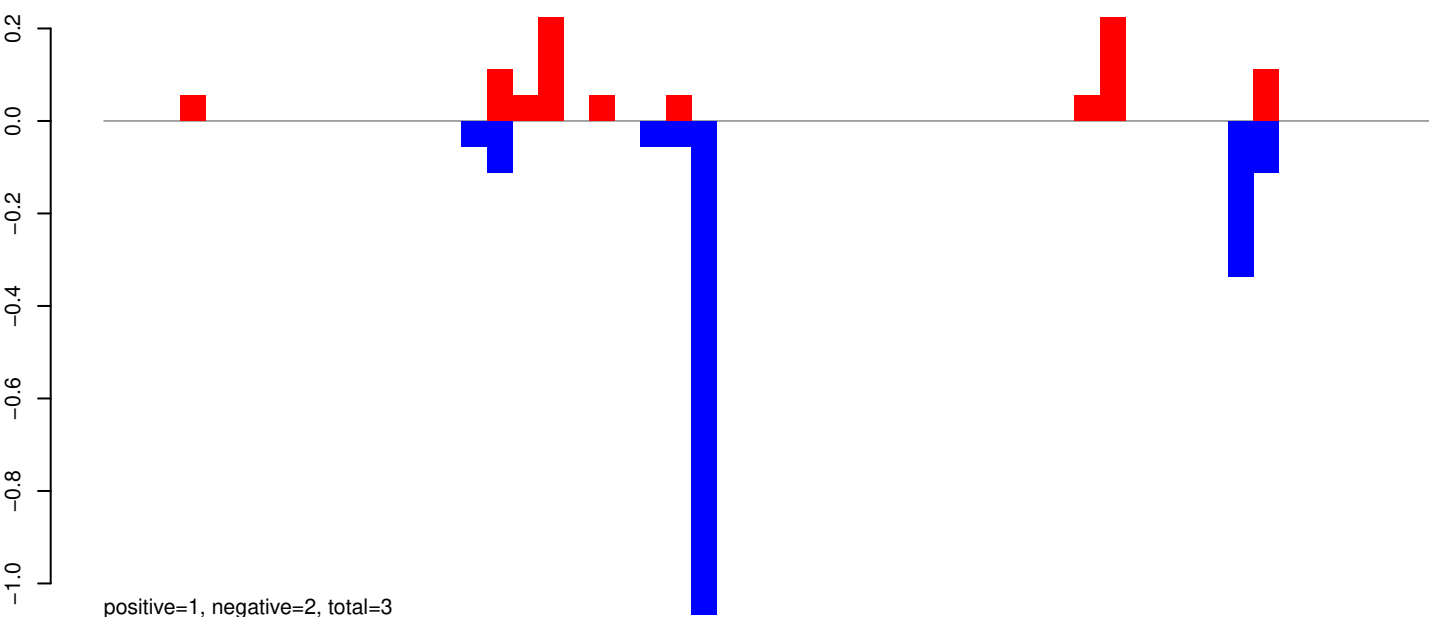
Window size=25, length=402, TE@rnd-1_family-469@Unknown:1-402

100 200 300 400

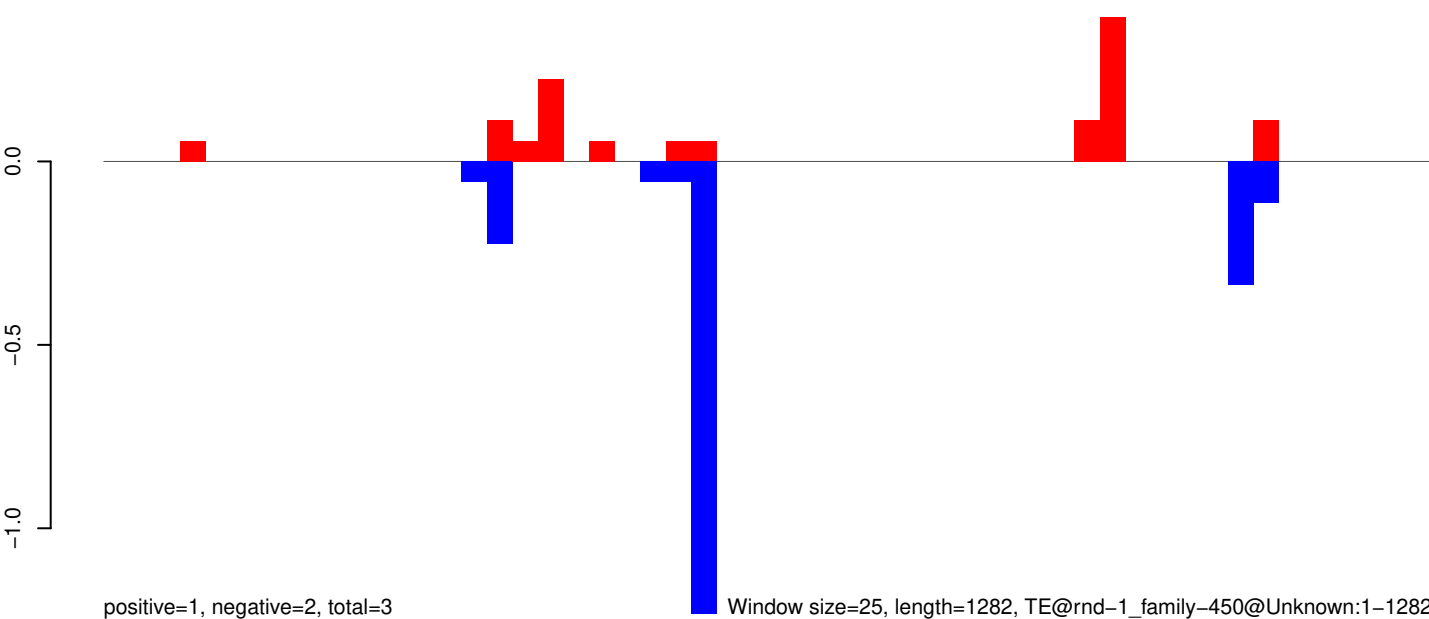
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



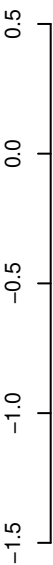
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=1282, TE@rnd-1_family-450@Unknown:1-1282

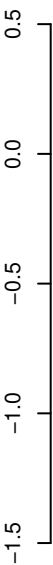
0 200 400 600 800 1000 1200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



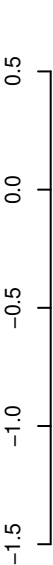
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



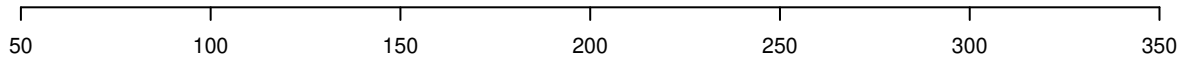
positive=4, negative=8, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

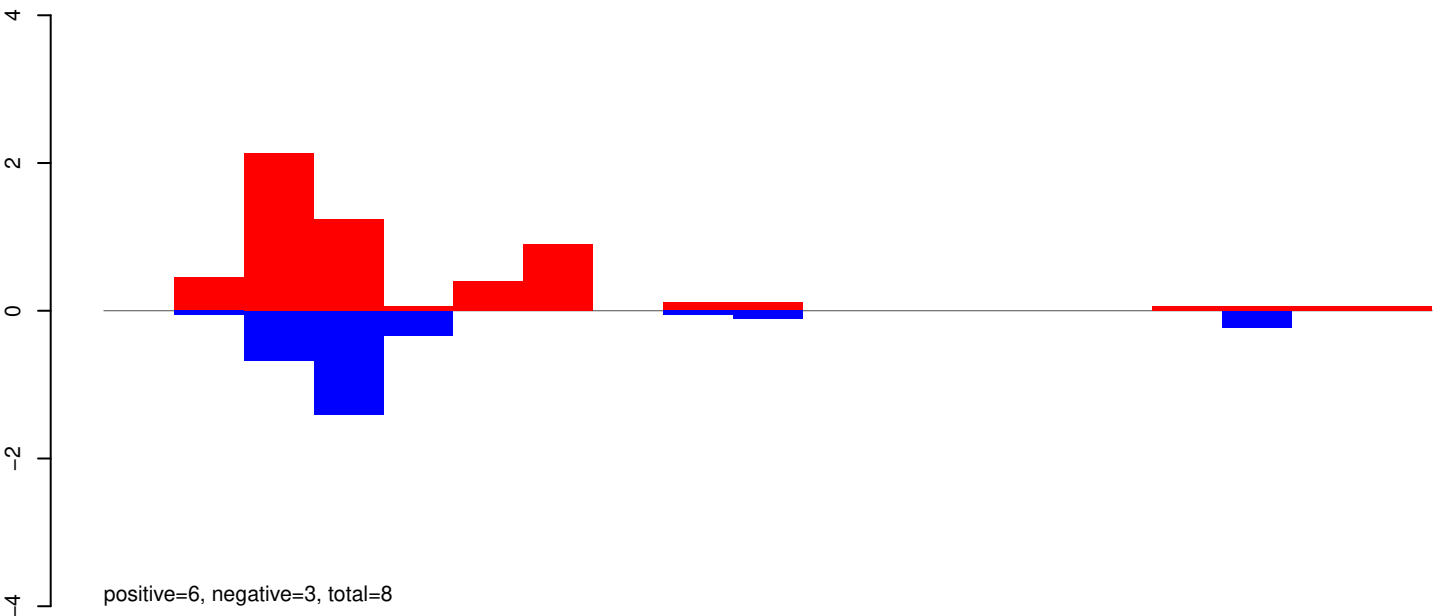


positive=5, negative=8, total=13

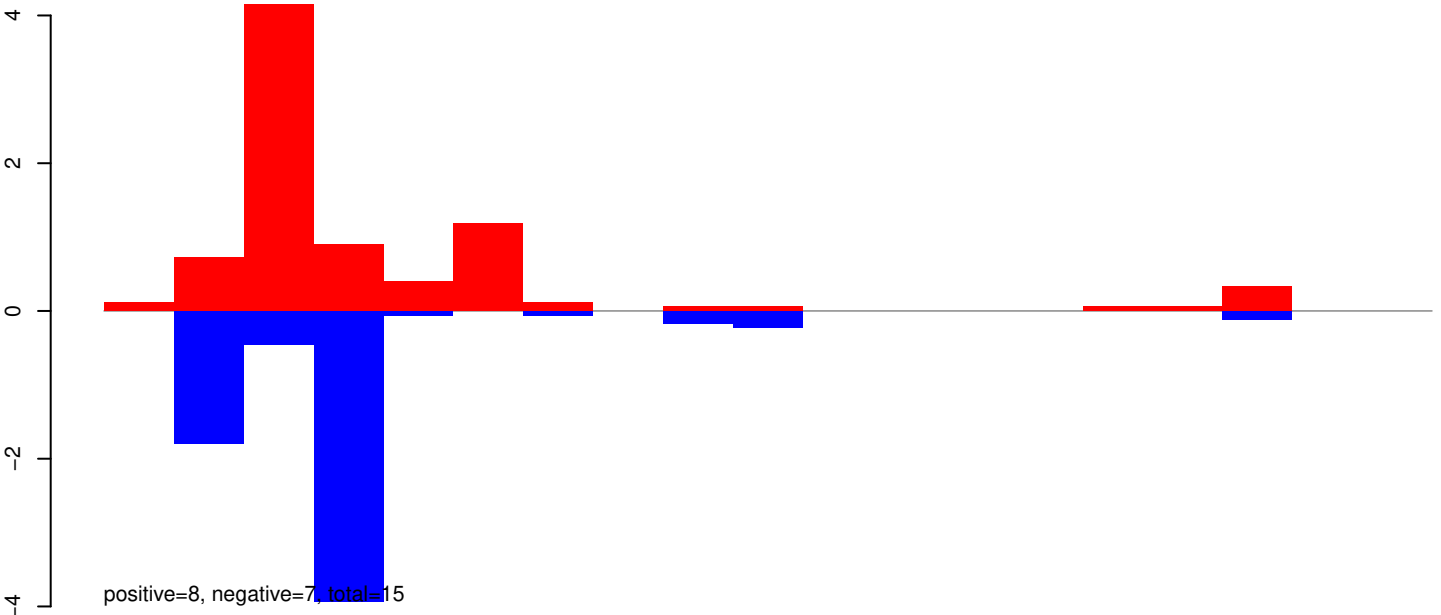
Window size=25, length=335, TE@rnd-1_family-405@Unknown:1-335



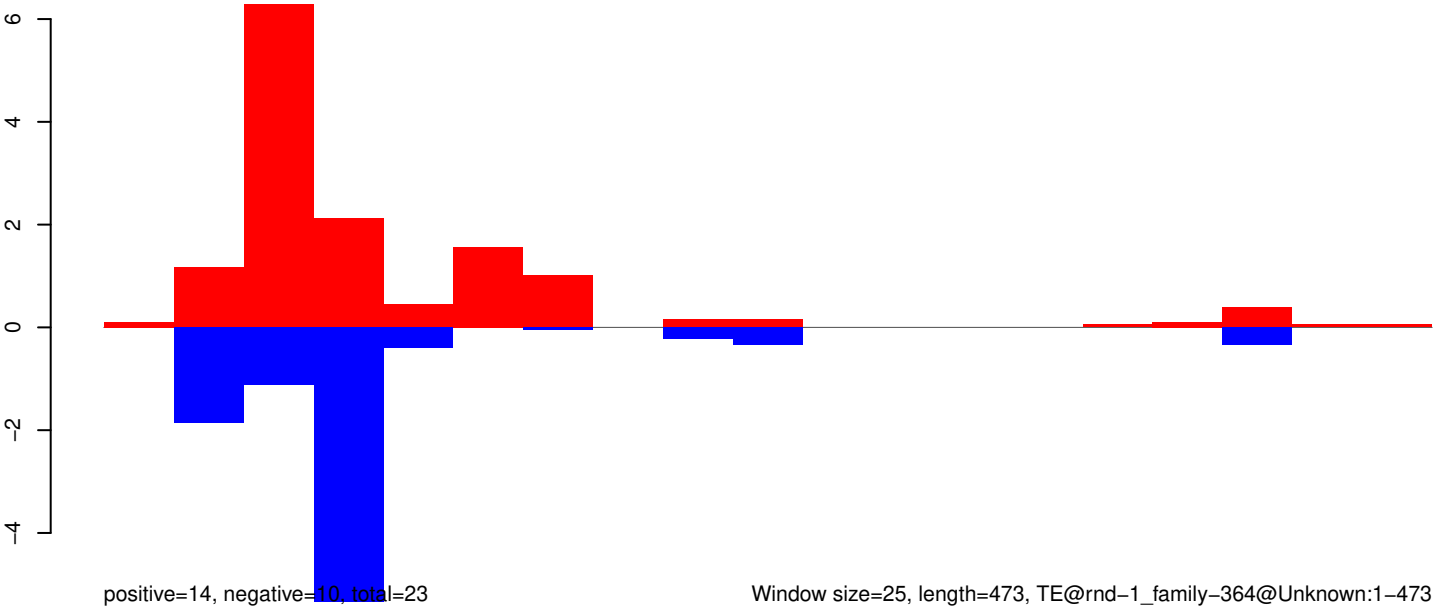
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=473, TE@rnd-1_family-364@Unknown:1-473

100

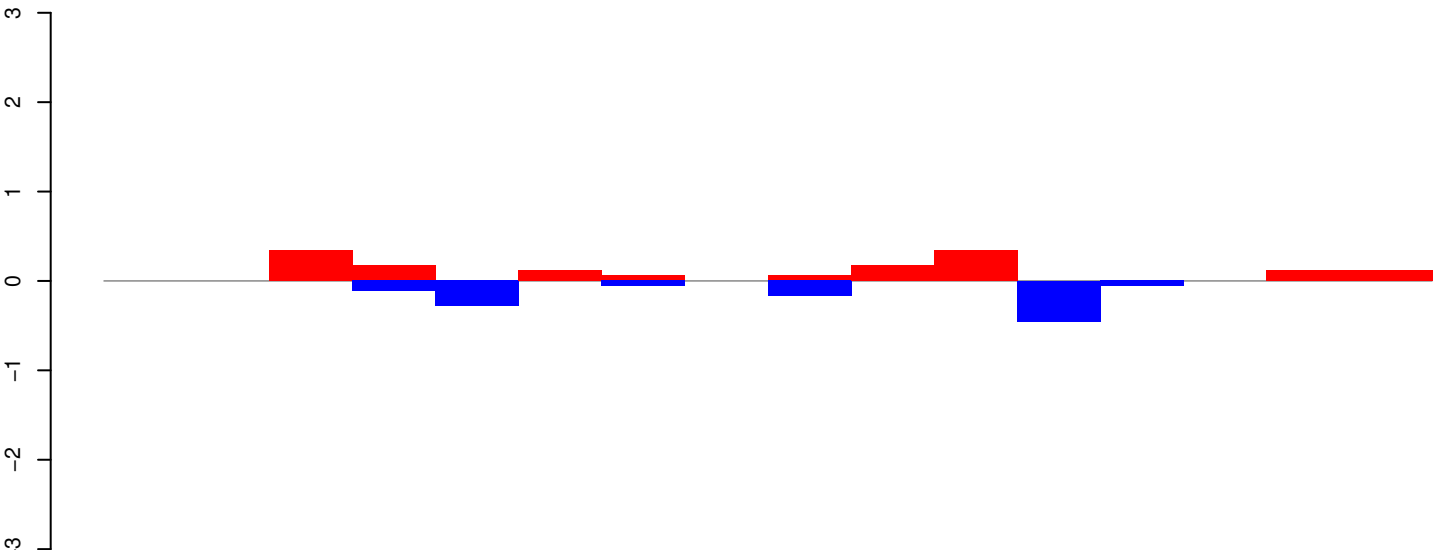
200

300

400

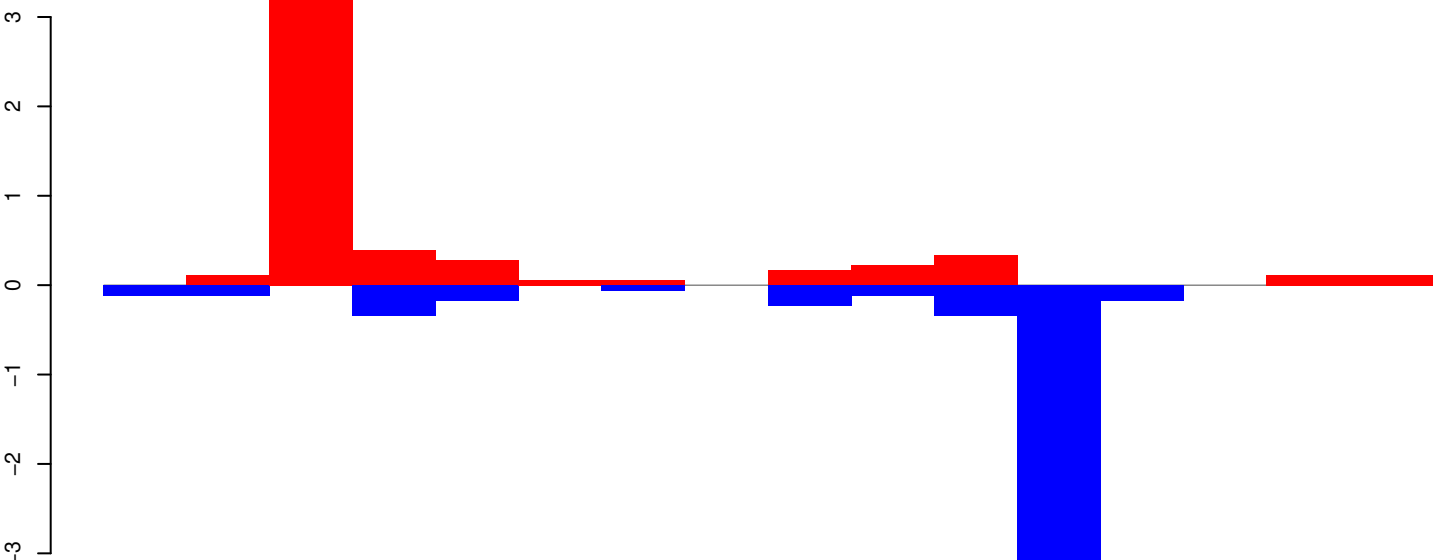
500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



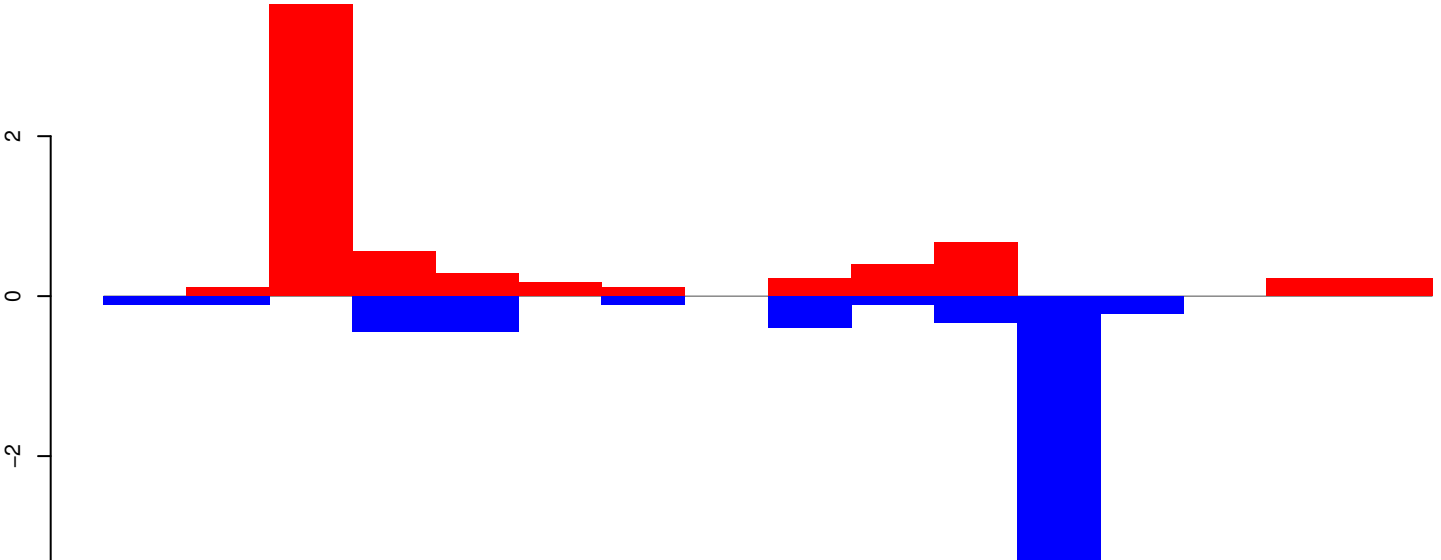
positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=5, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

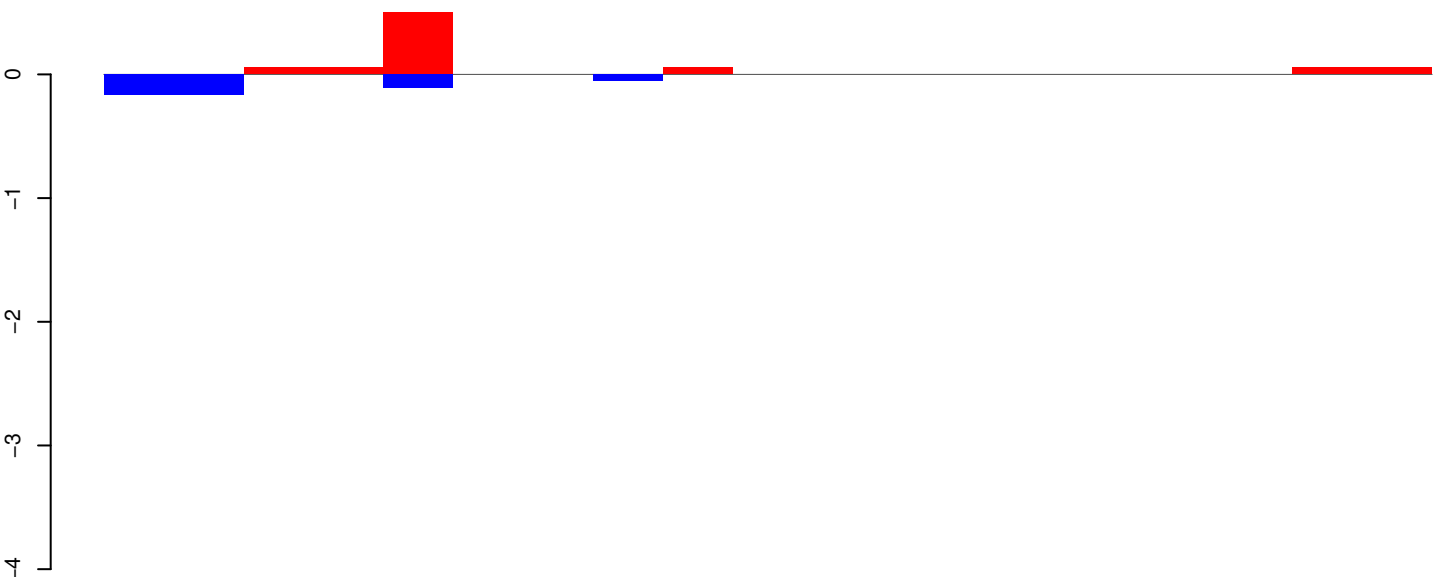


positive=7, negative=6, total=13

Window size=25, length=397, TE@md-1_family-322@Unknown:1-397

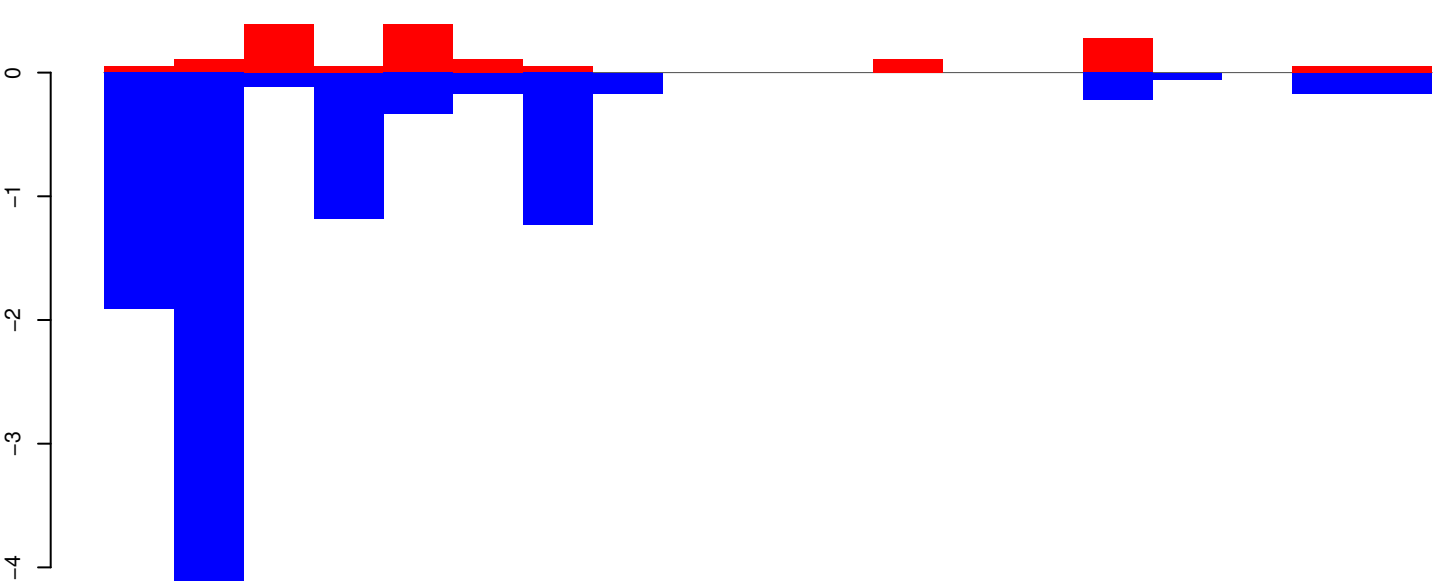
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



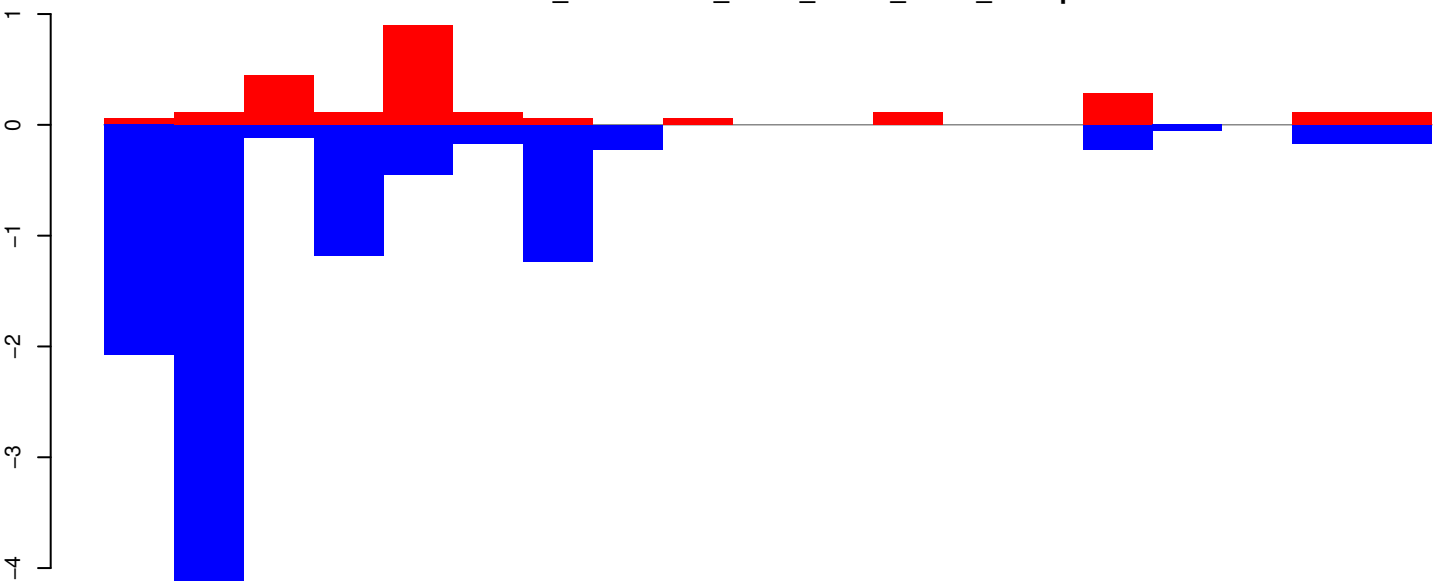
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=10, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=11, total=13

Window size=25, length=462, TE@rnd-1_family-320@Unknown:1-462

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

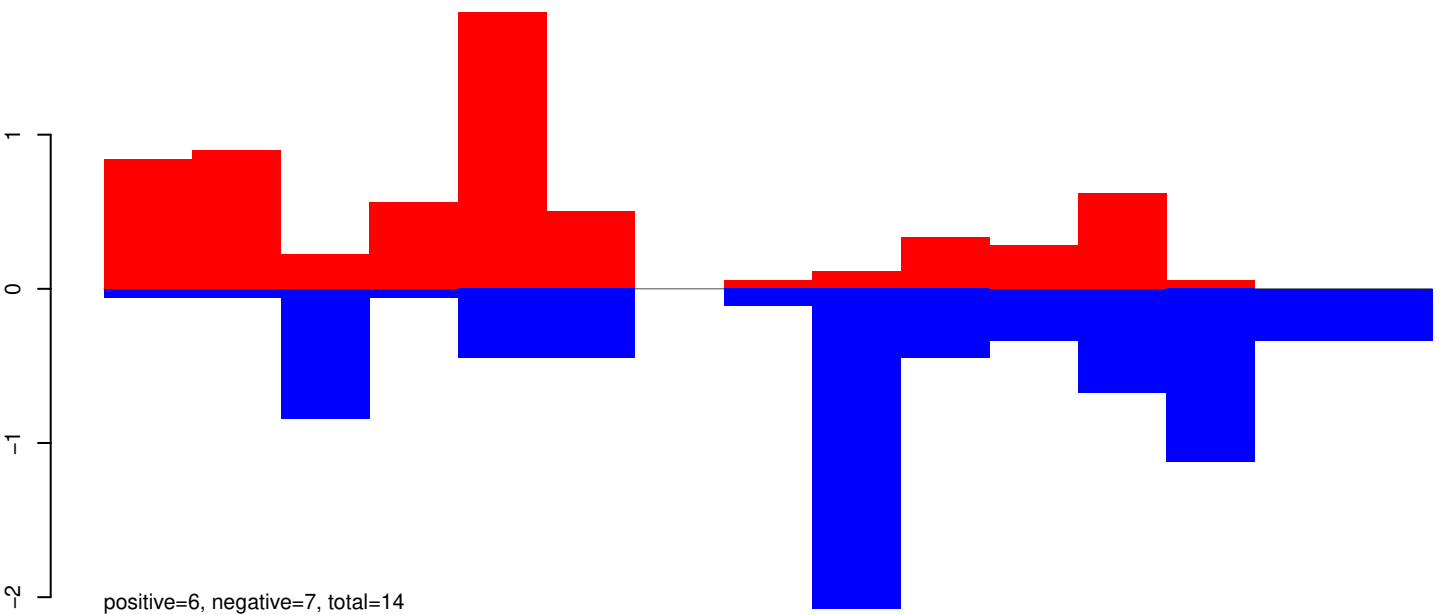
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

positive=1, negative=3, total=3

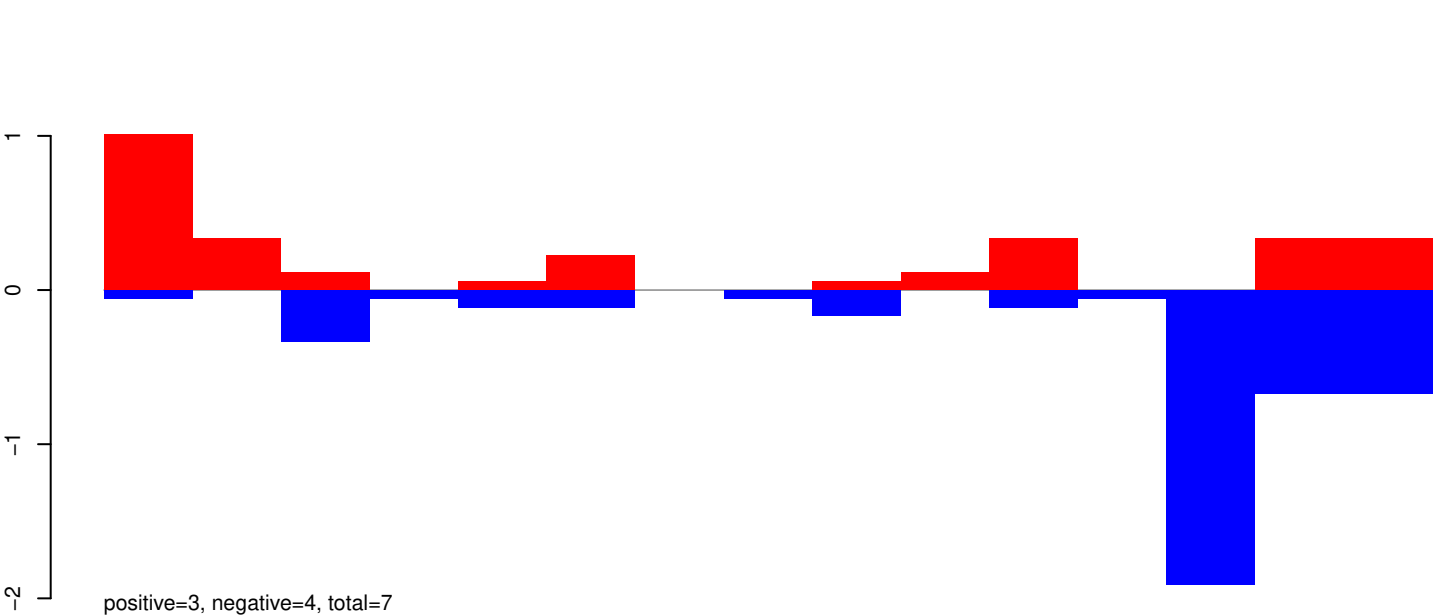
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100 200 300 400 500 600

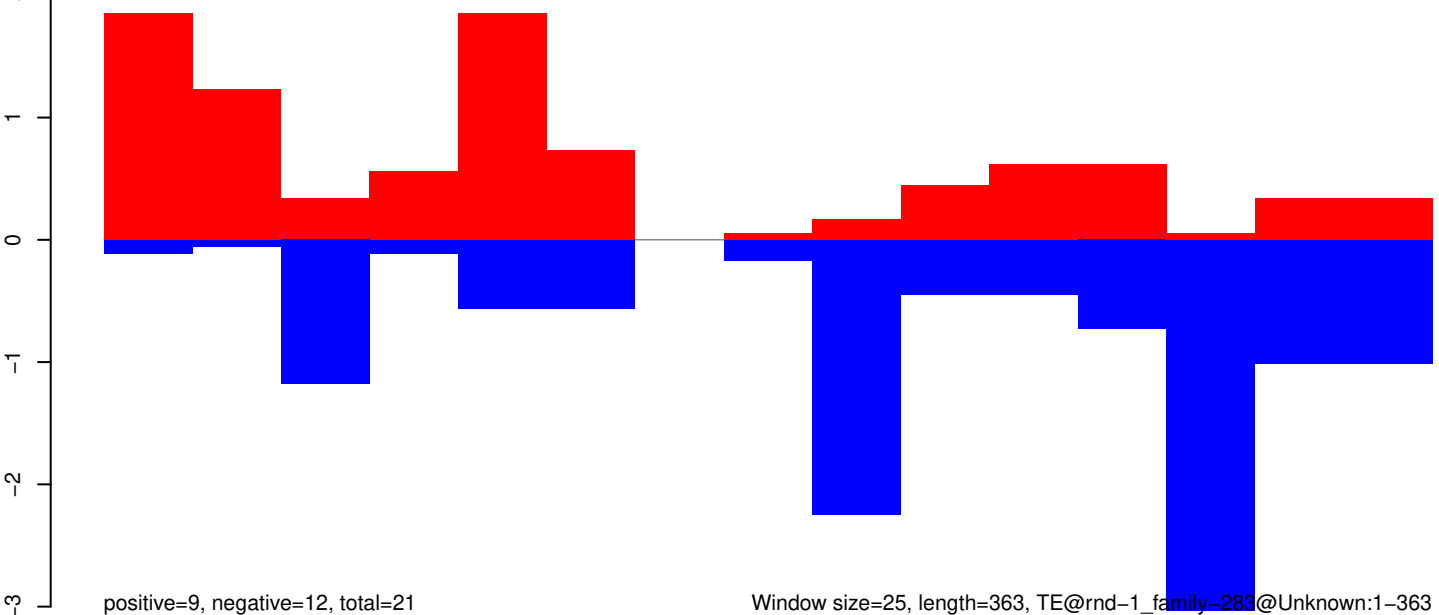
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



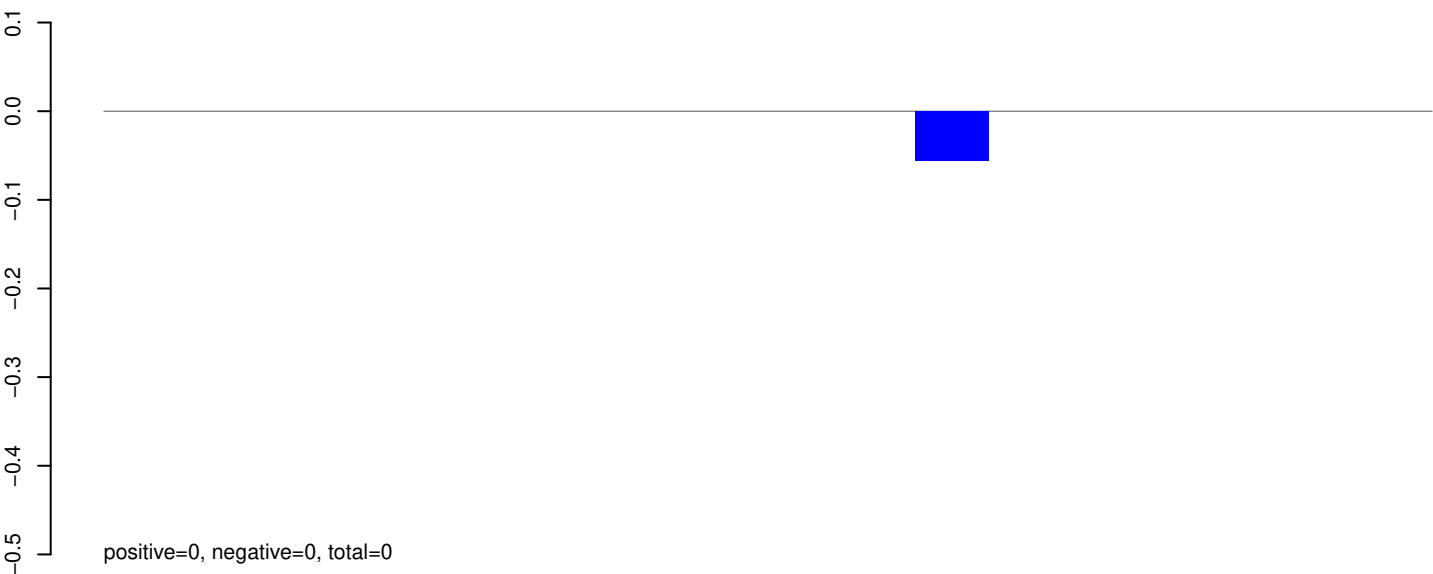
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



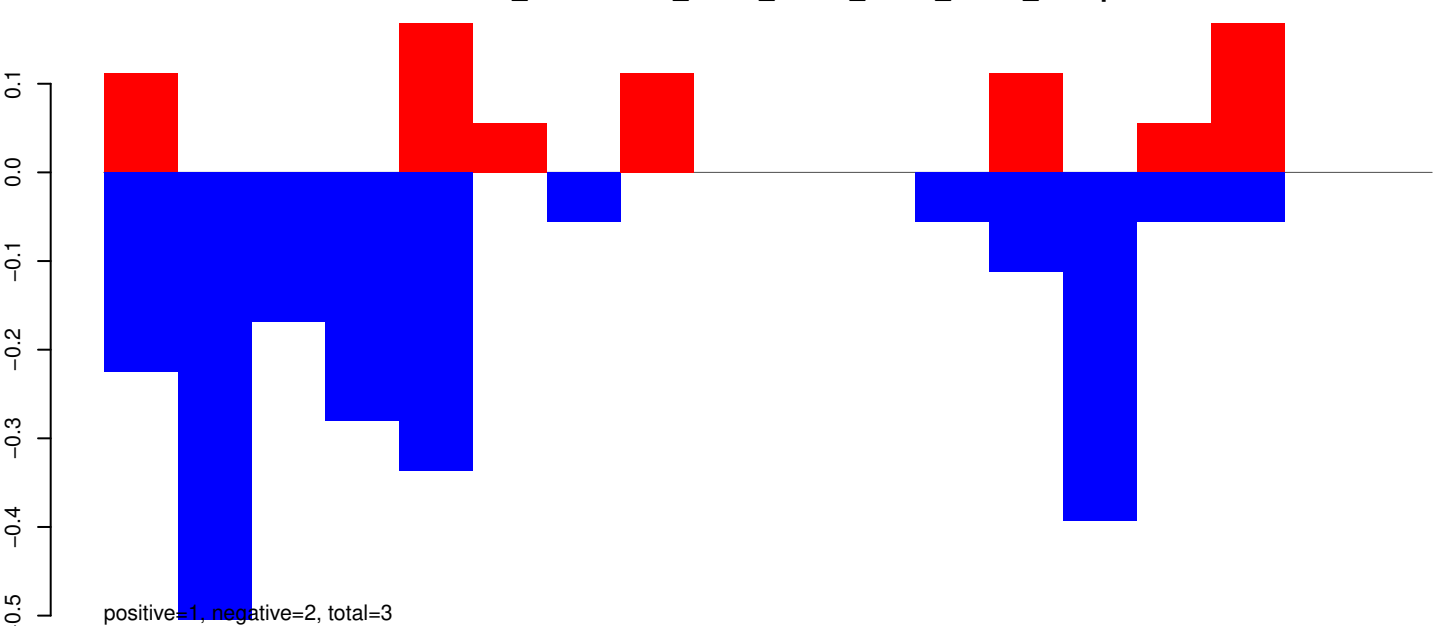
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100 200 300 400

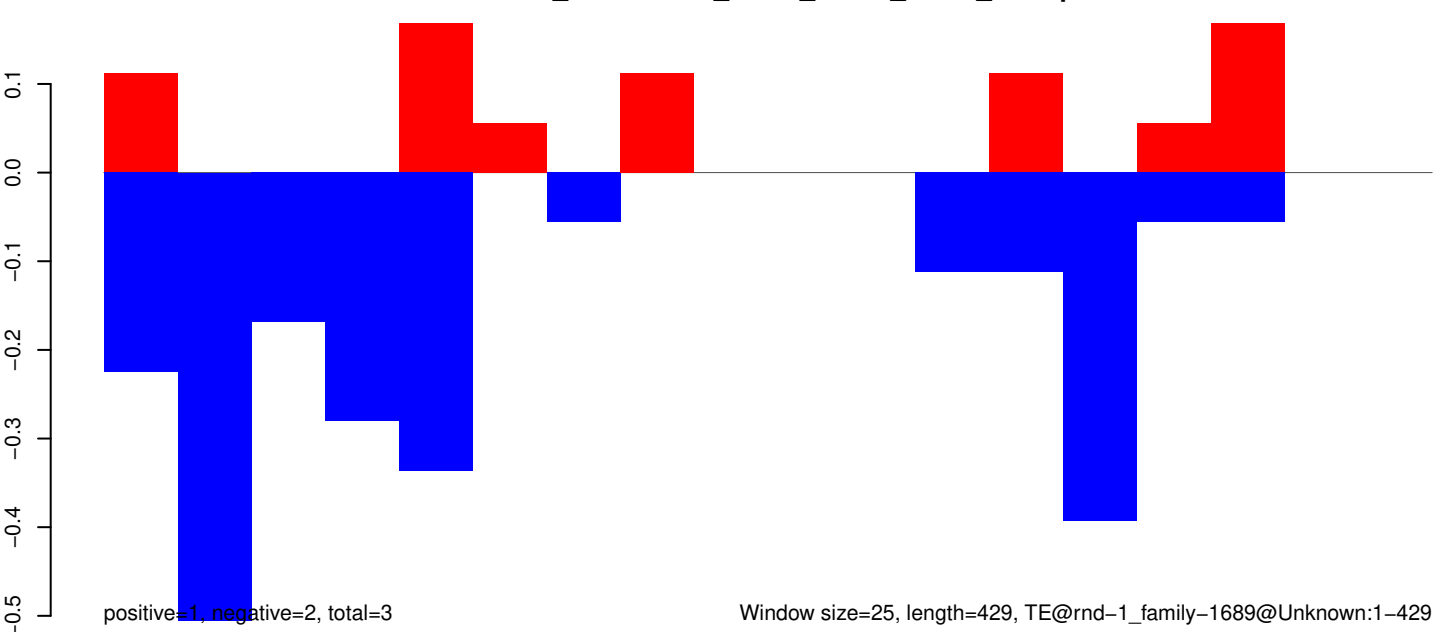
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



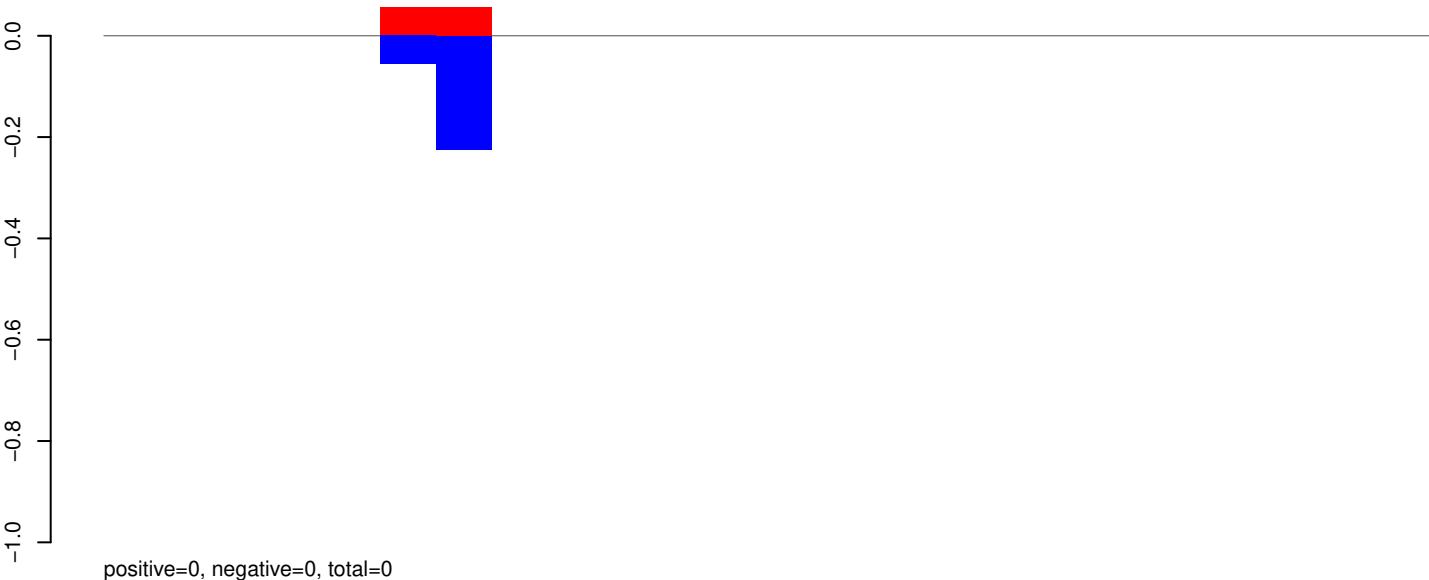
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



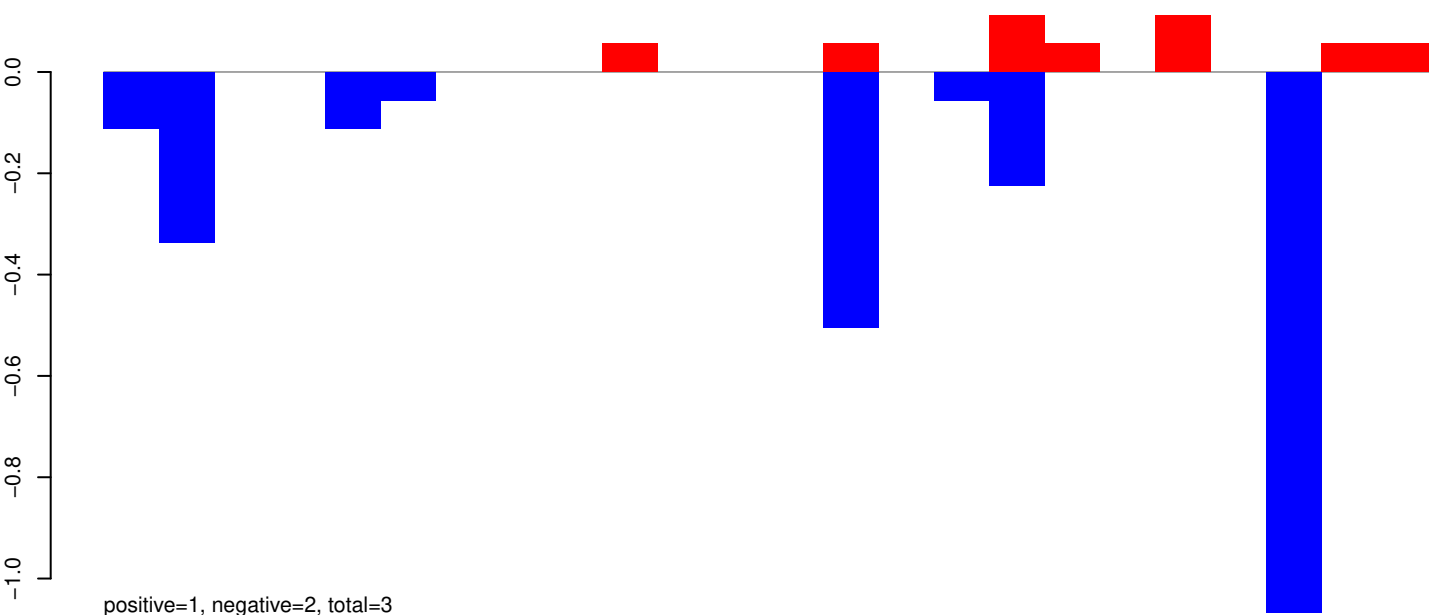
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



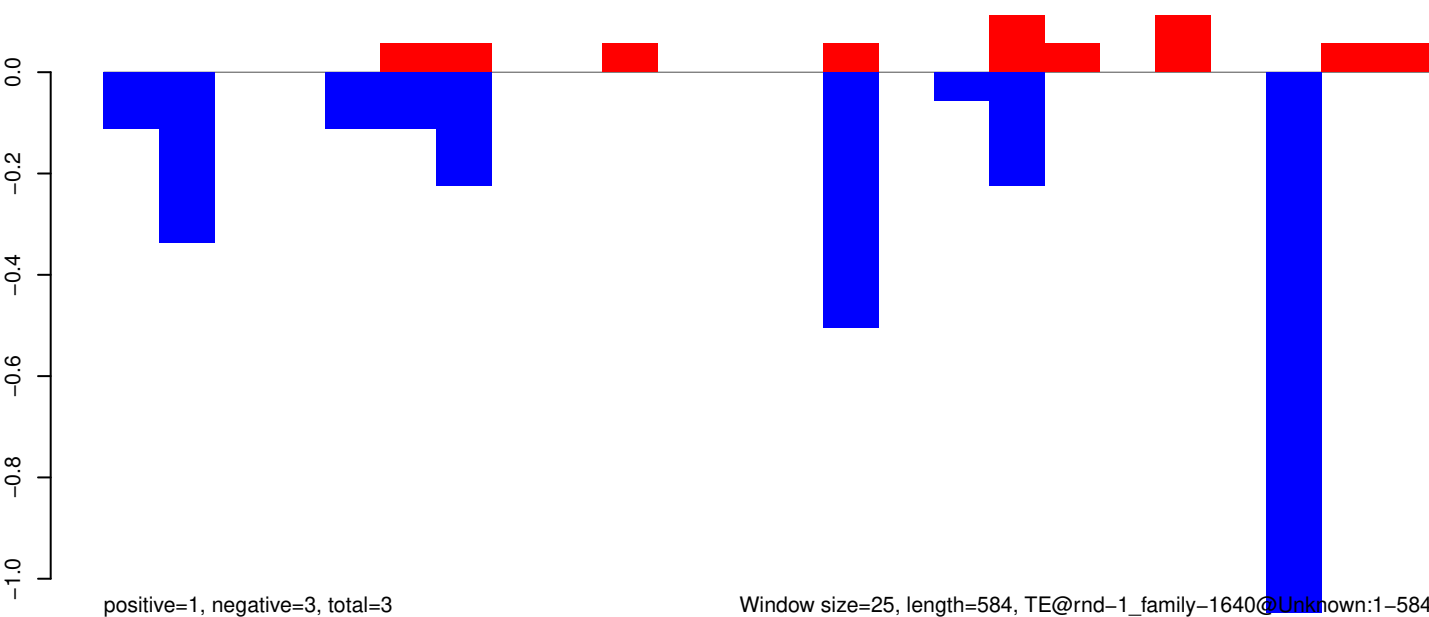
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

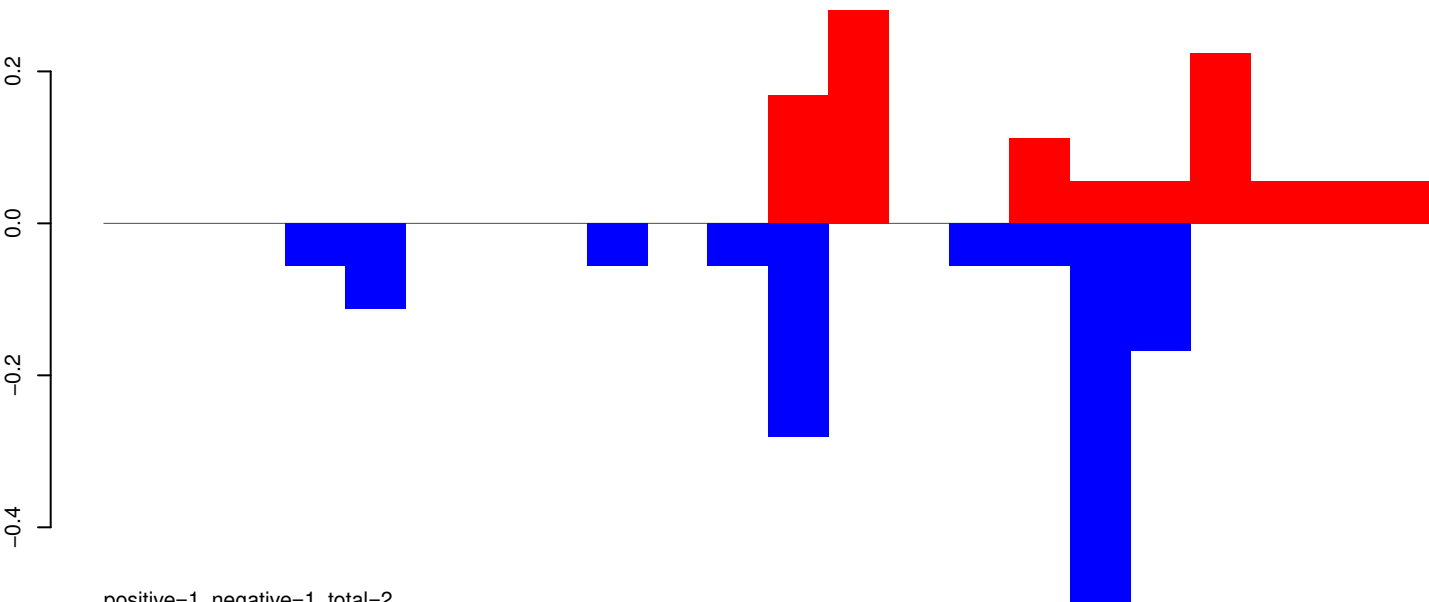


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



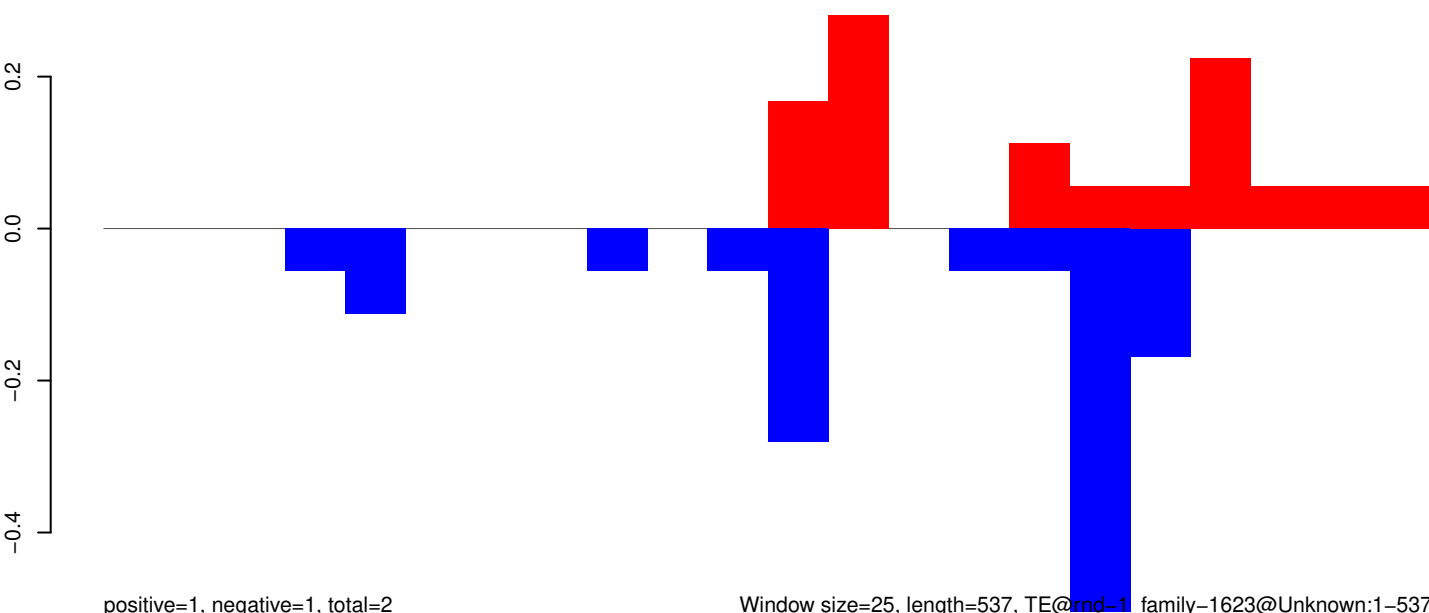
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

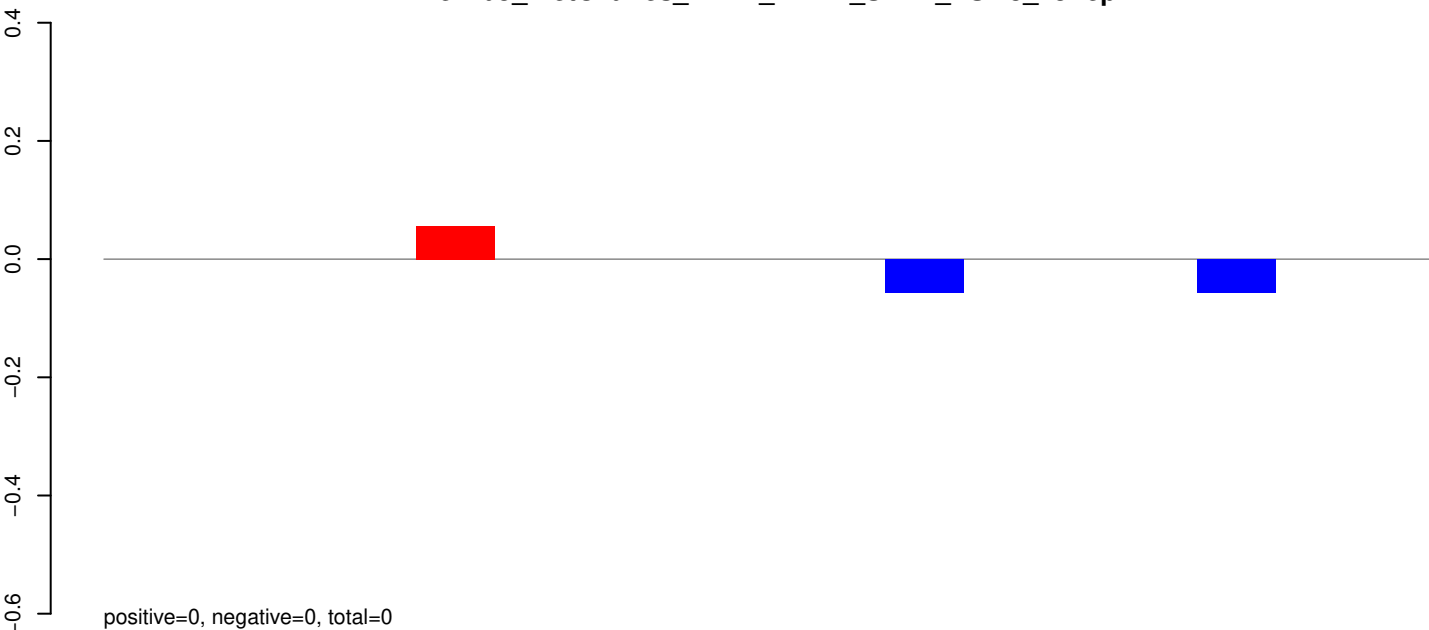


positive=1, negative=1, total=2

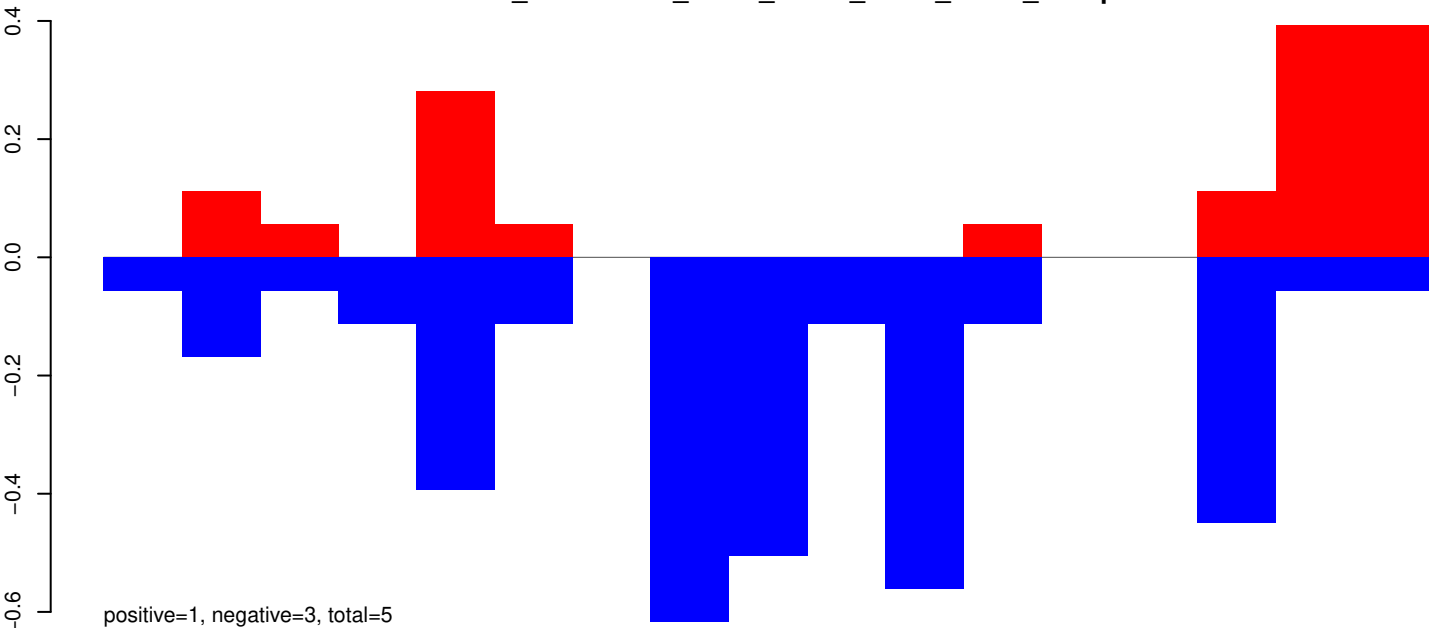
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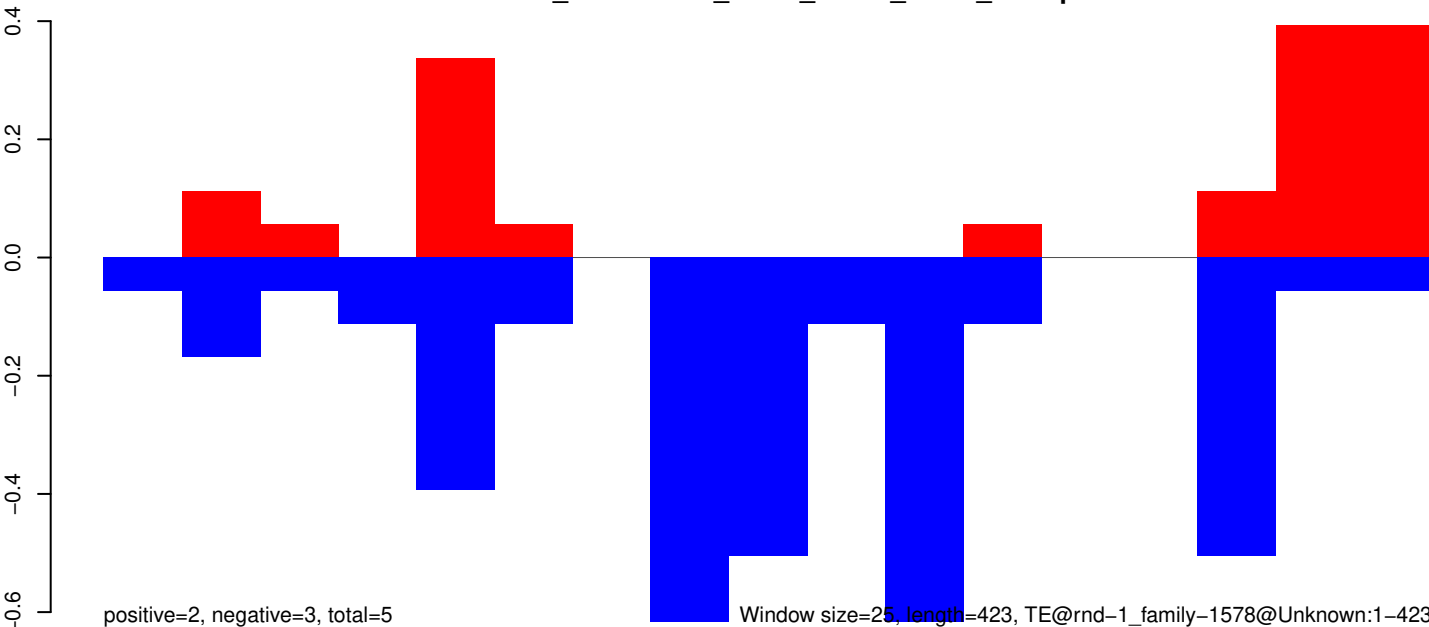
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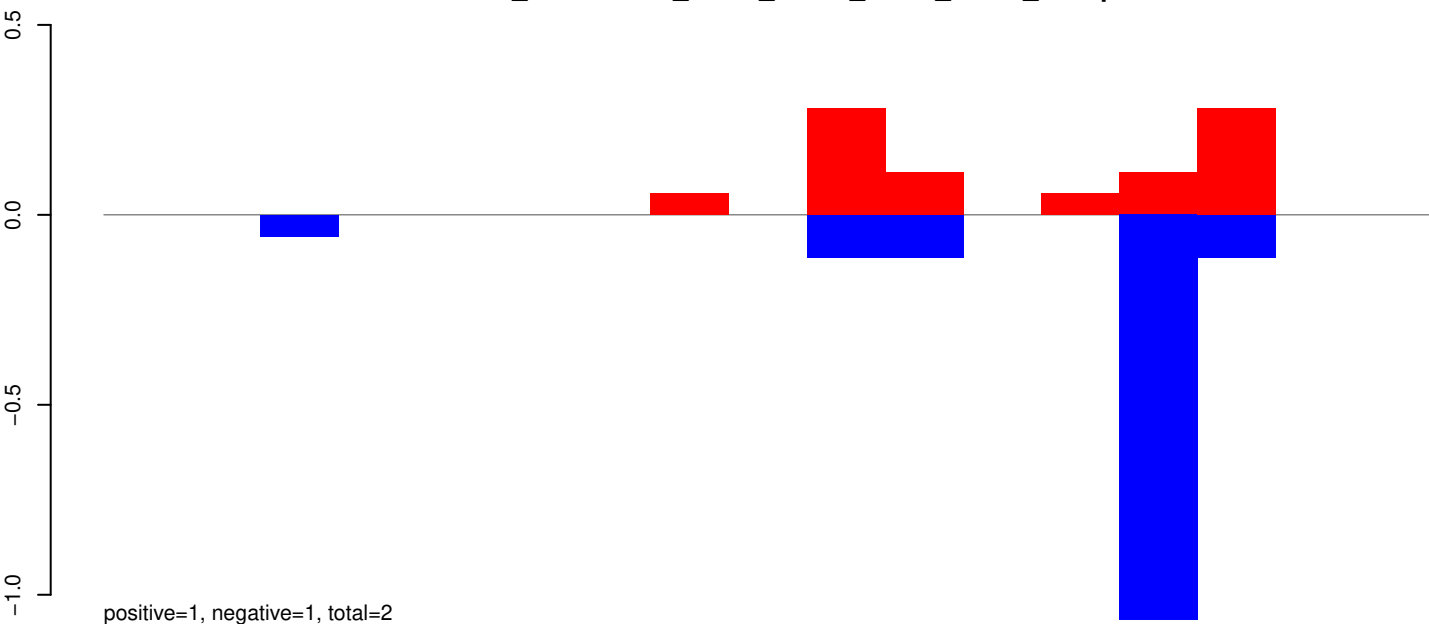
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



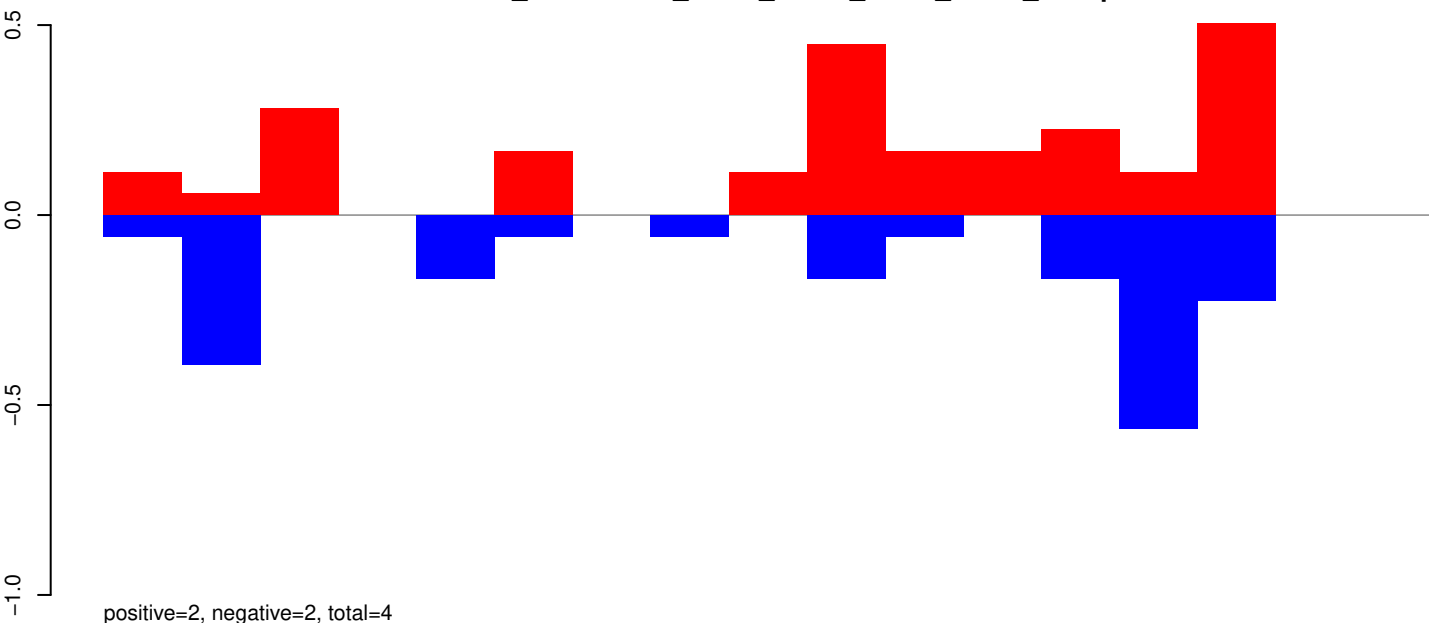
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



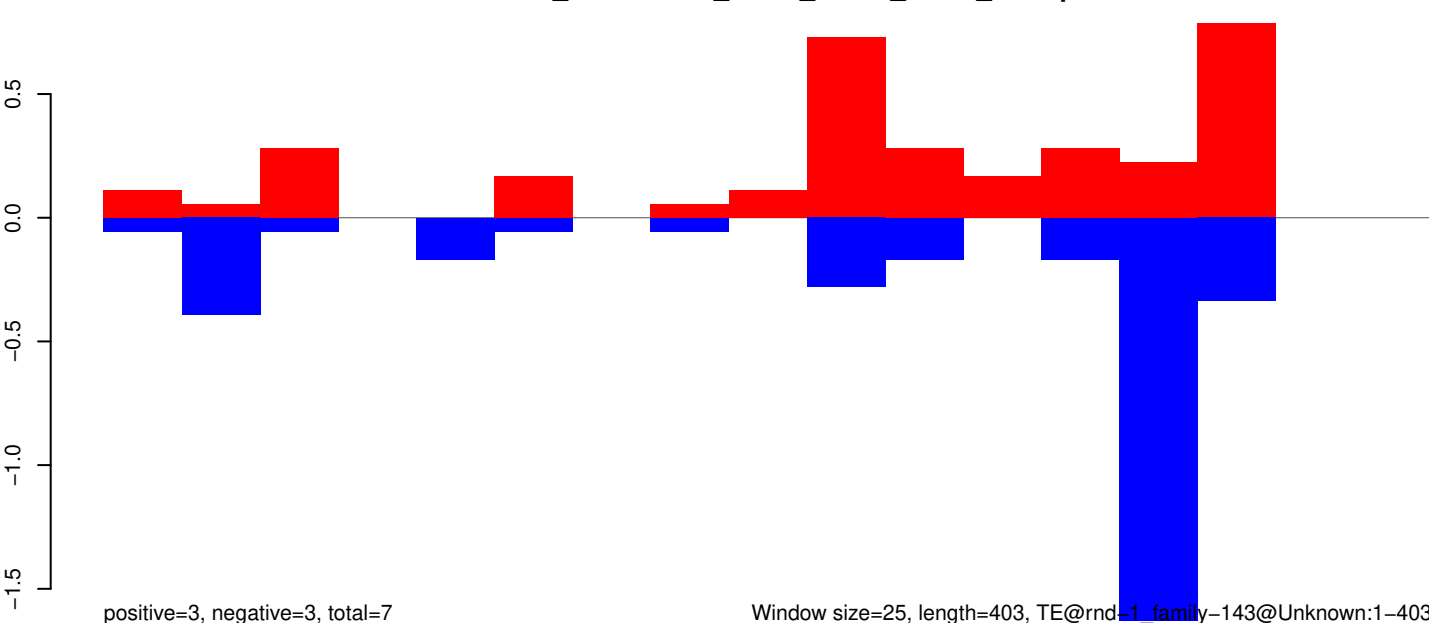
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



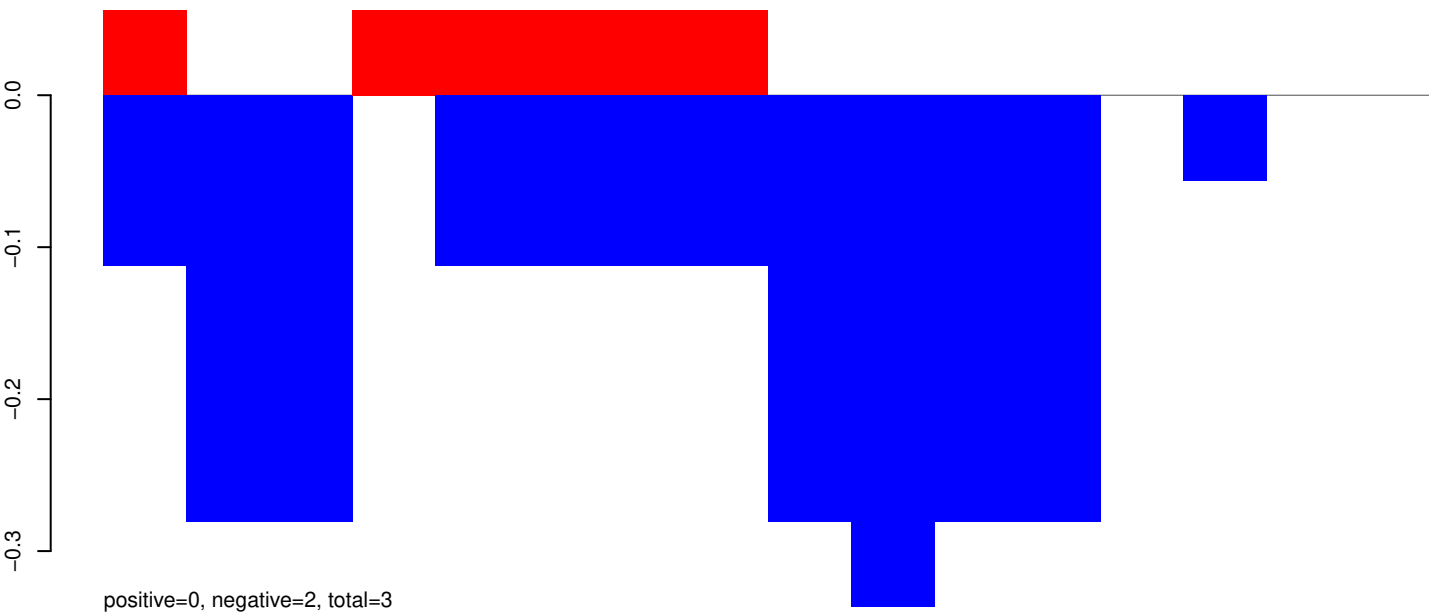
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



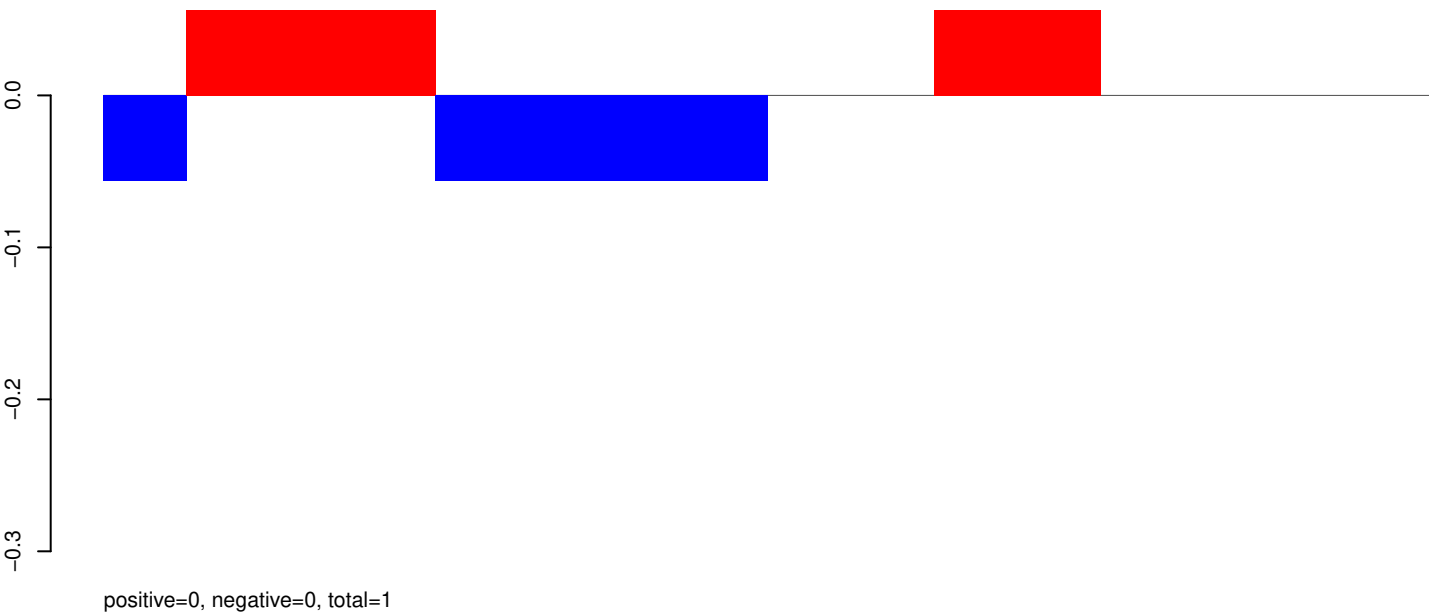
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



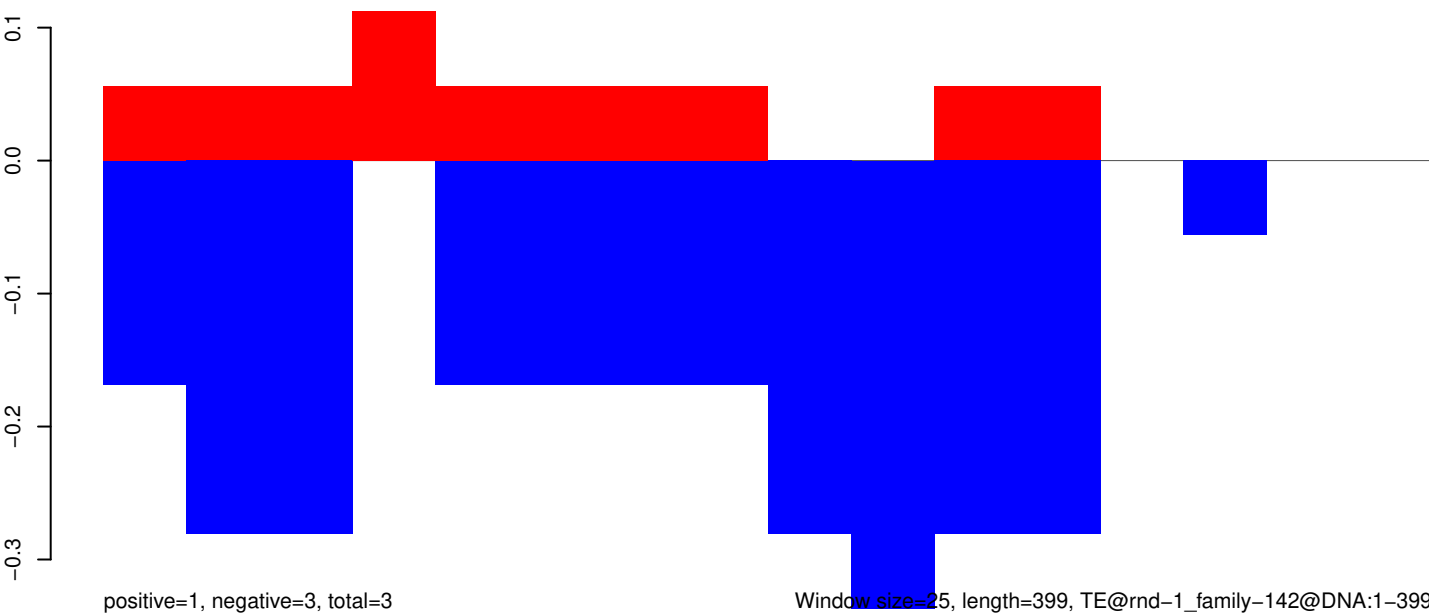
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



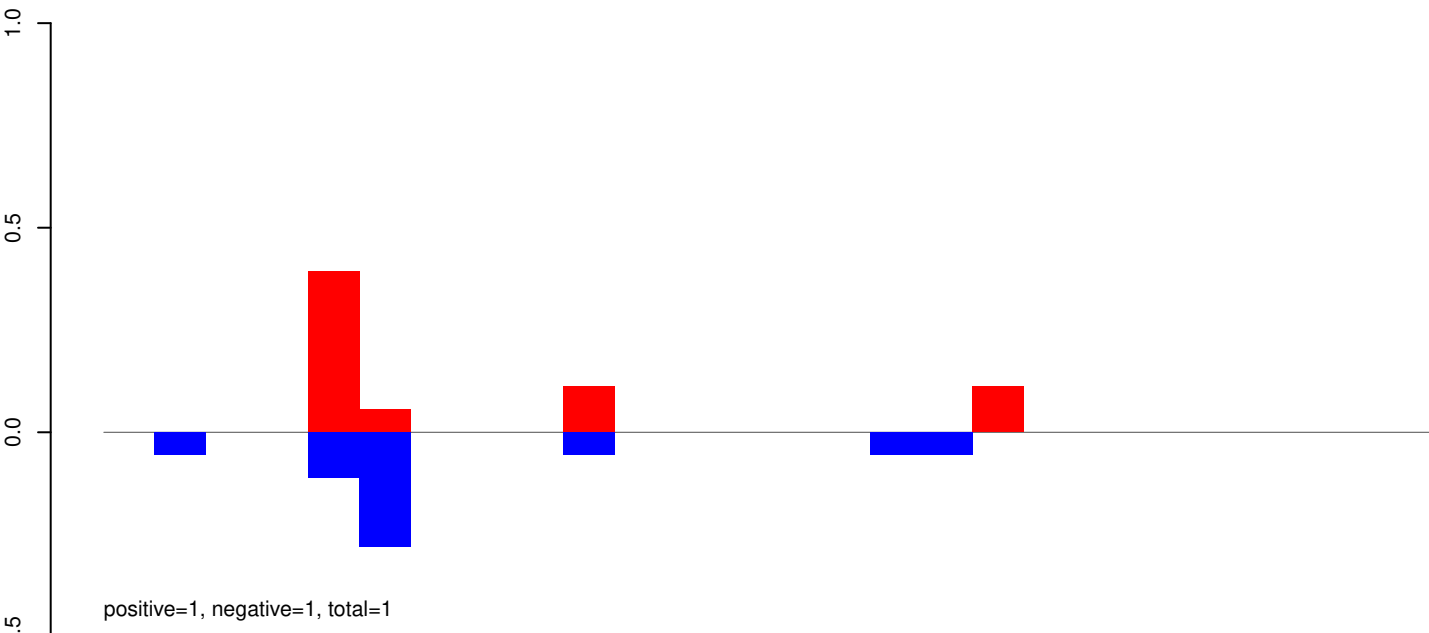
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



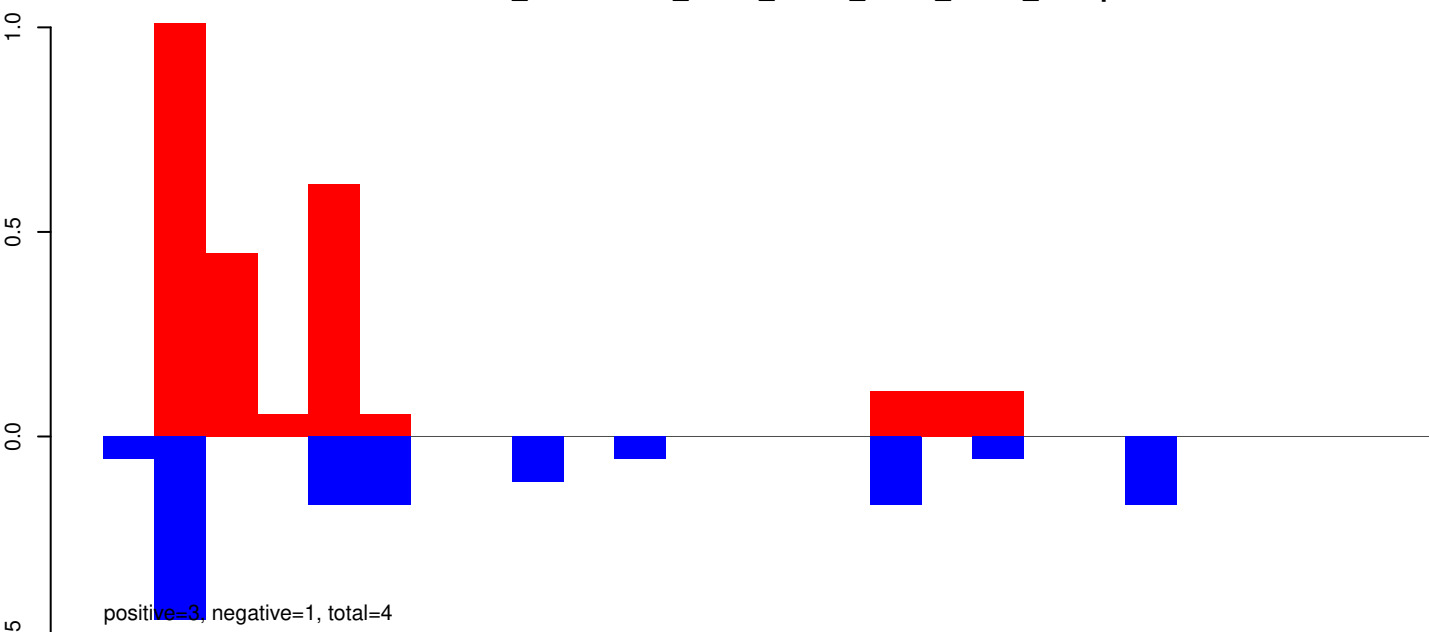
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



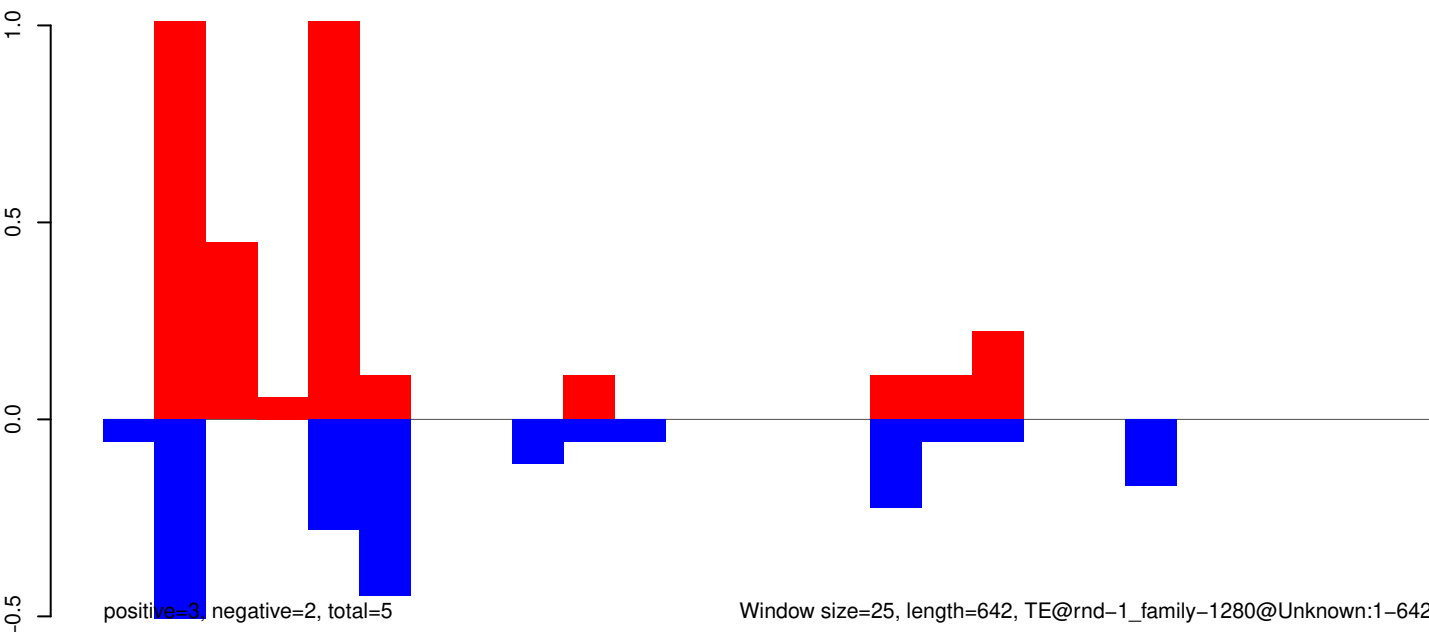
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



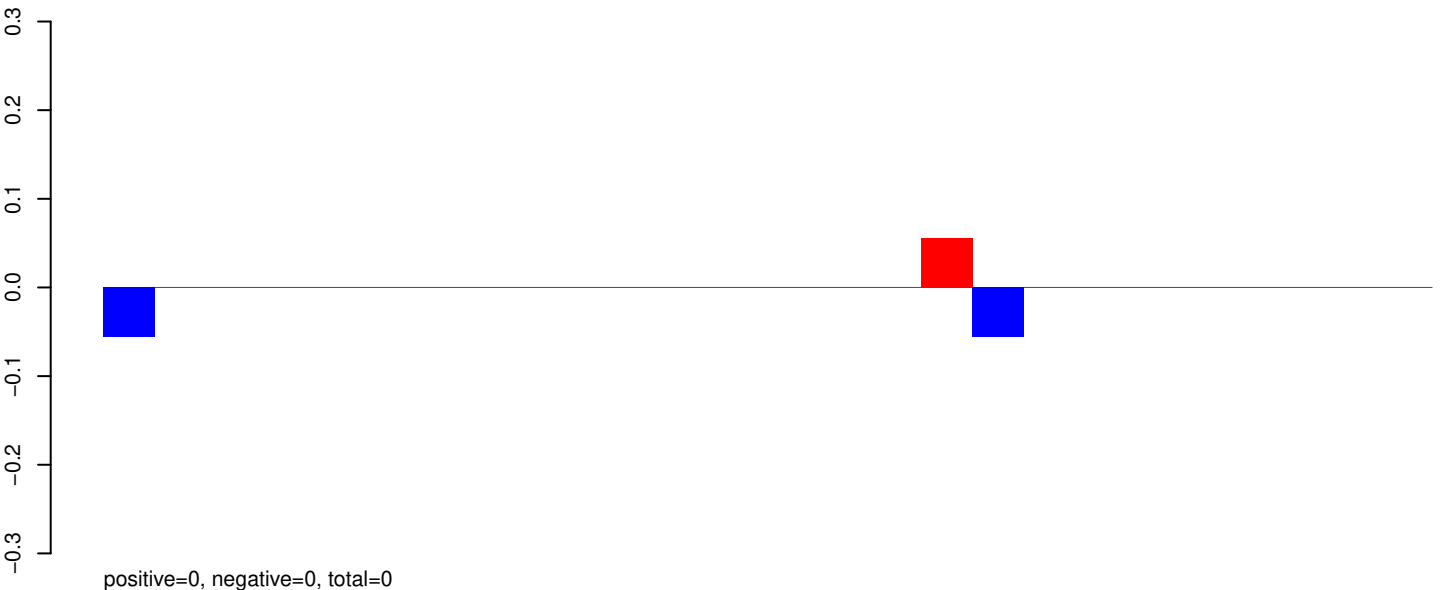
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



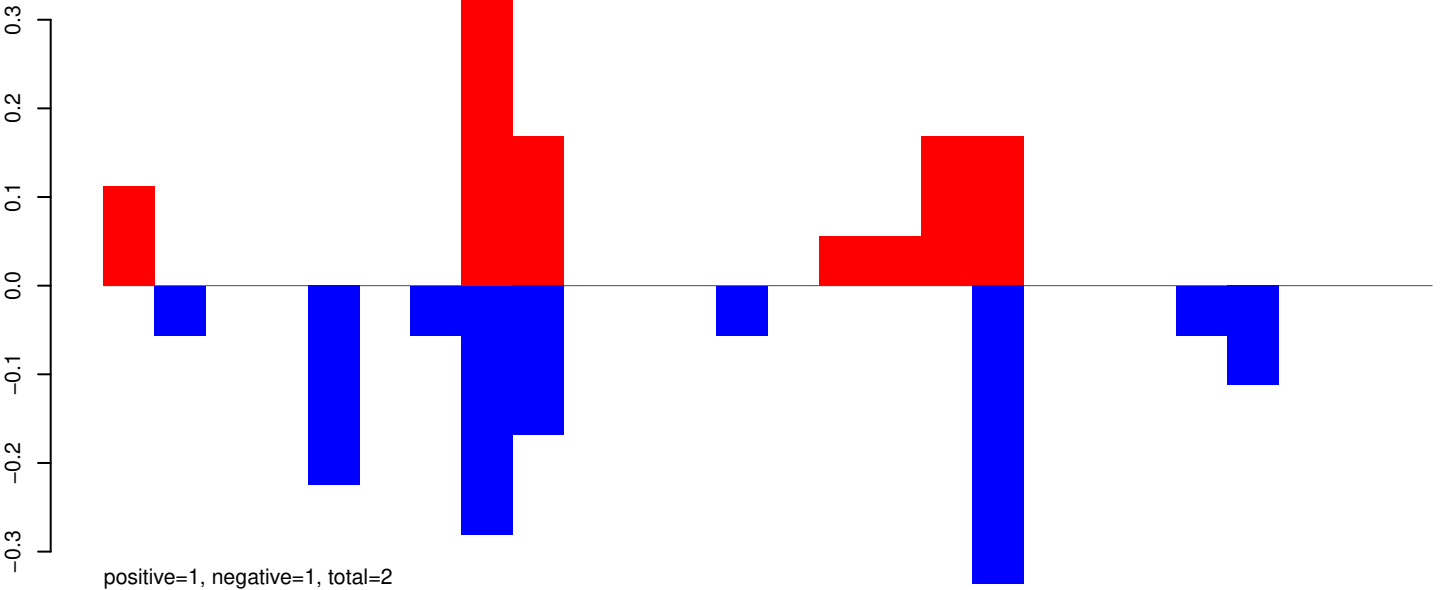
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



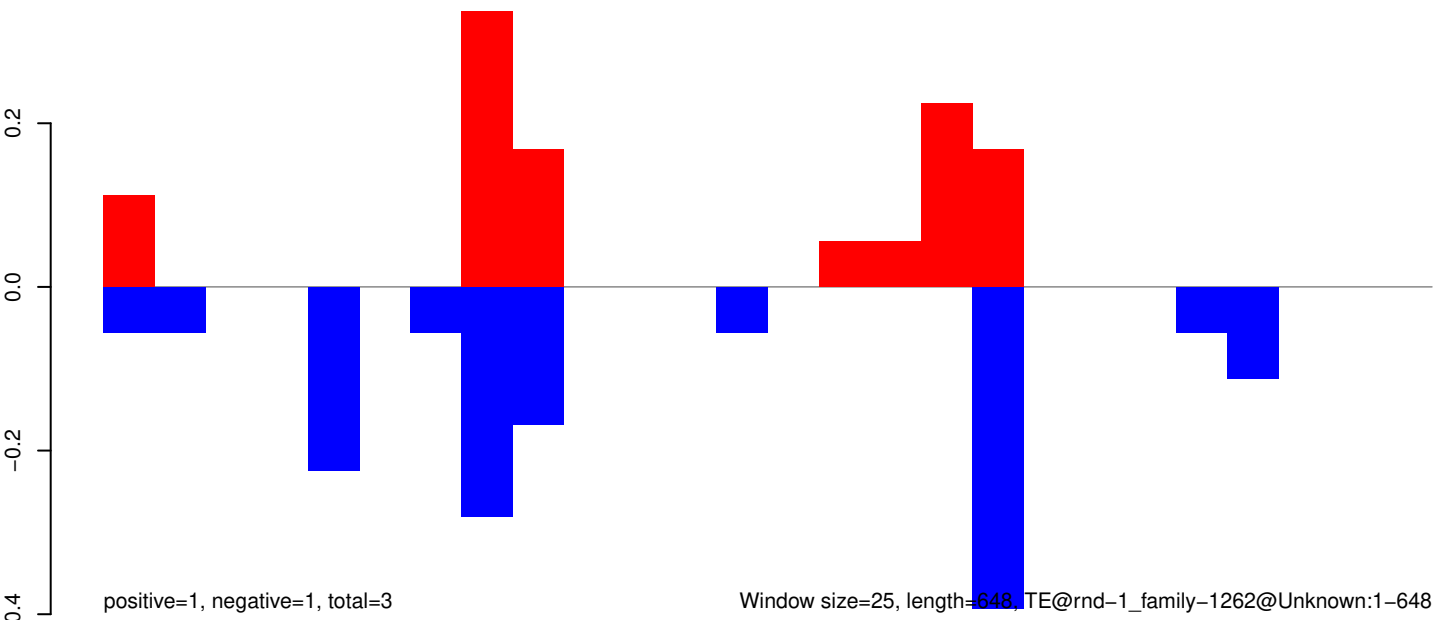
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



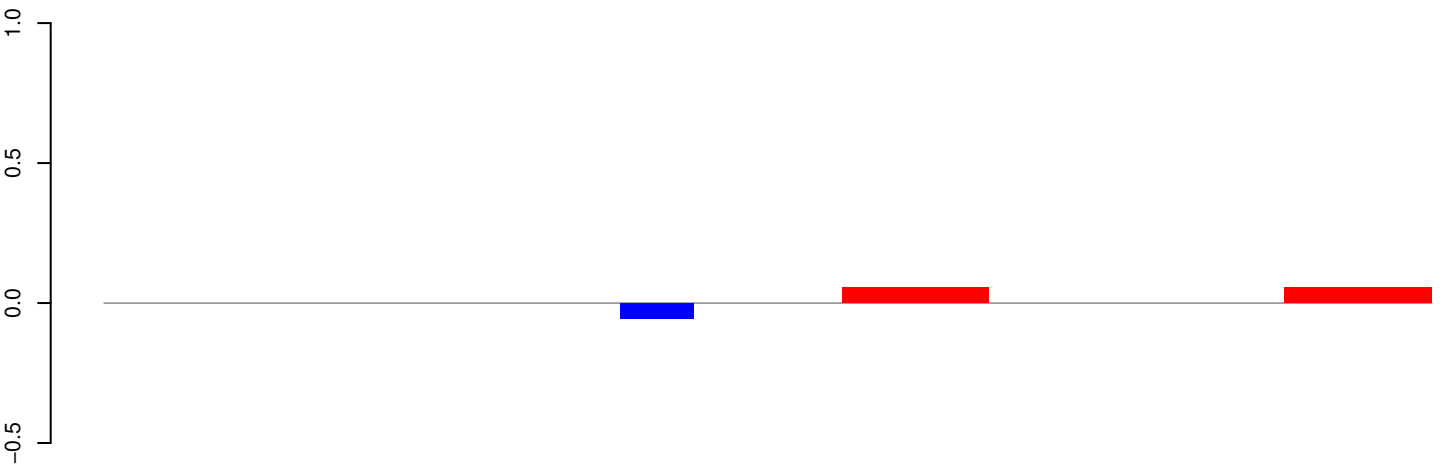
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

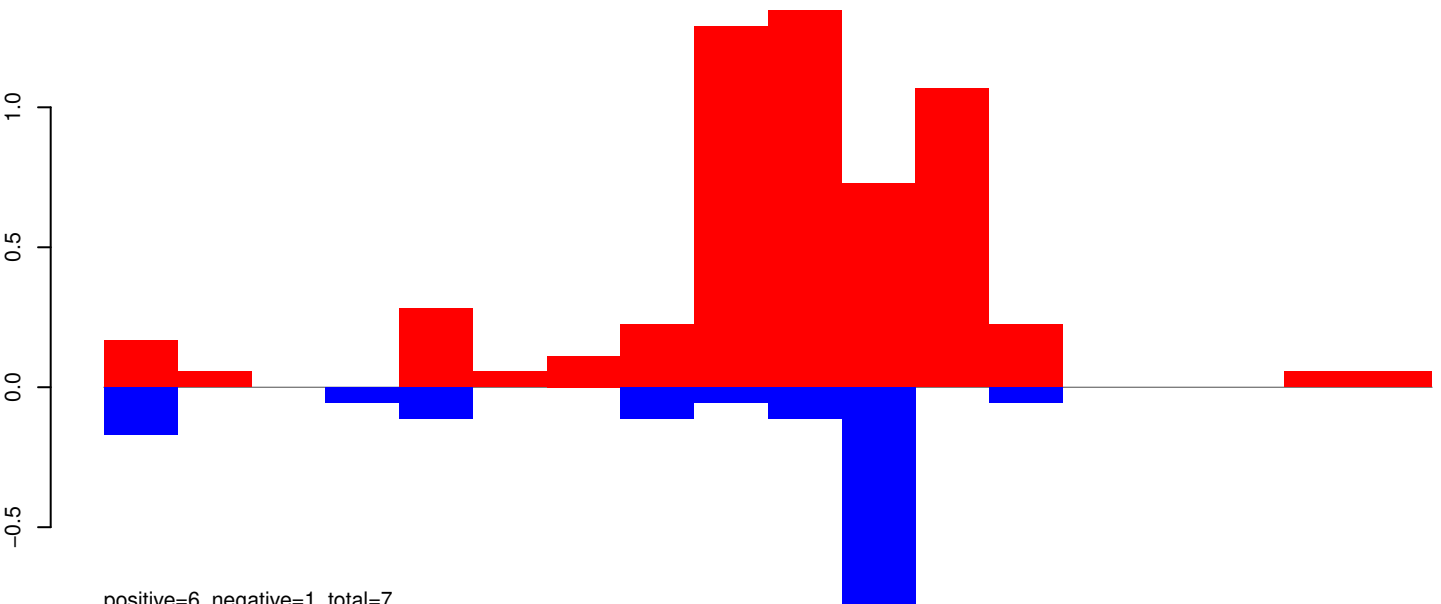


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



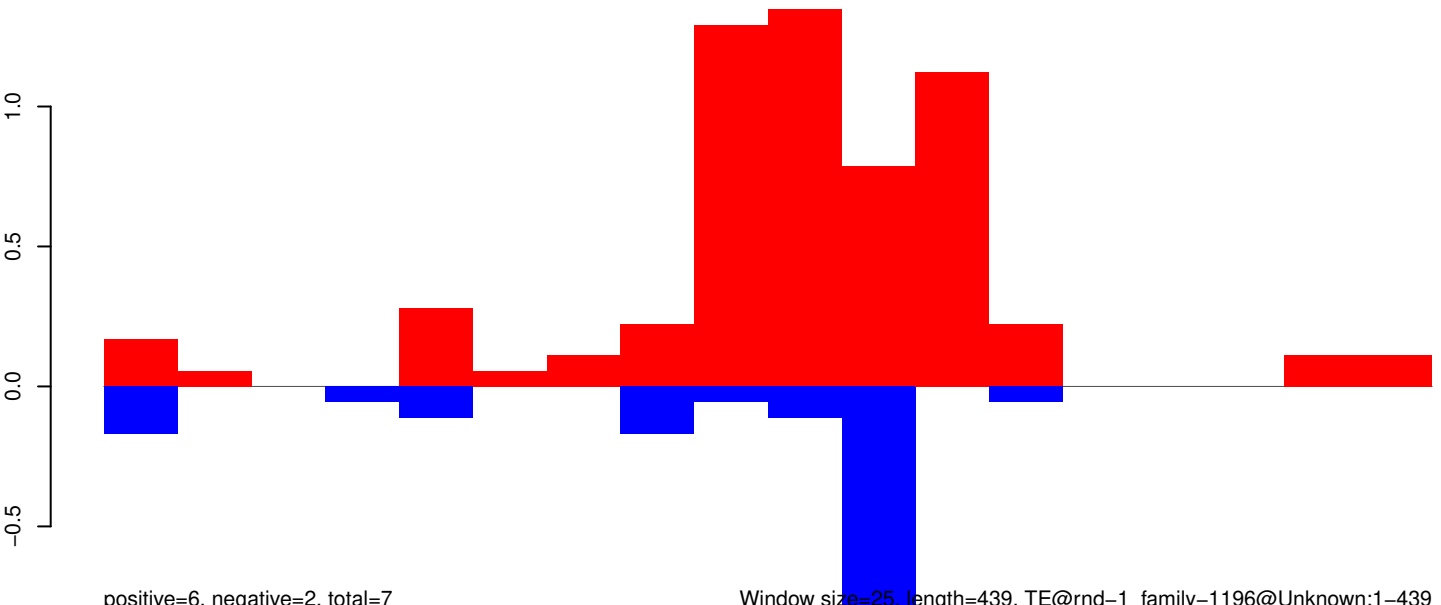
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=6, negative=1, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

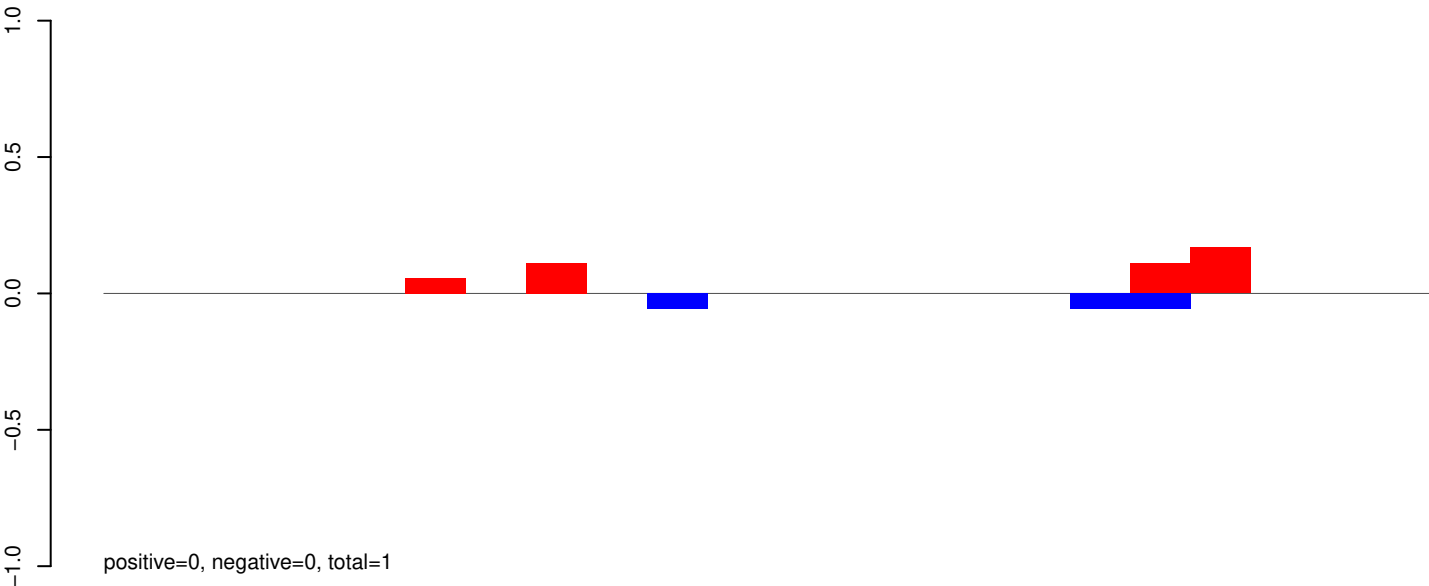


positive=6, negative=2, total=7

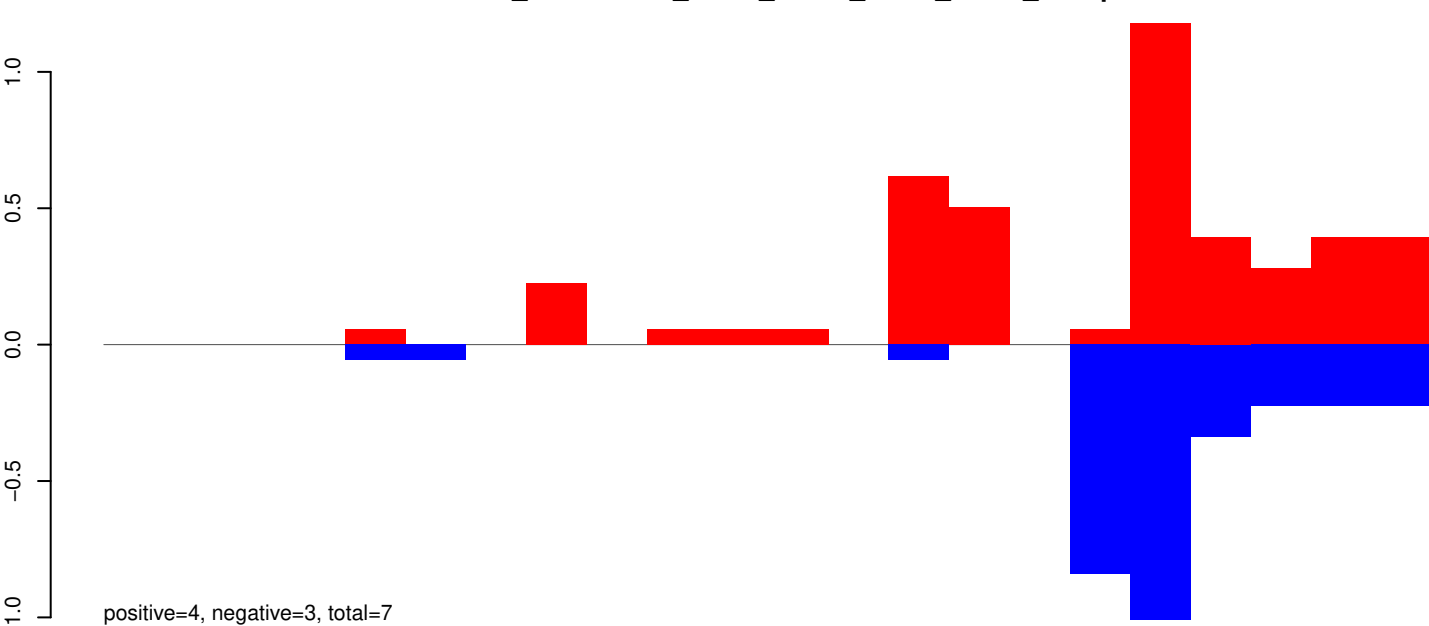
Window size=25, length=439, TE@rnd-1_family-1196@Unknown:1-439

100 200 300 400

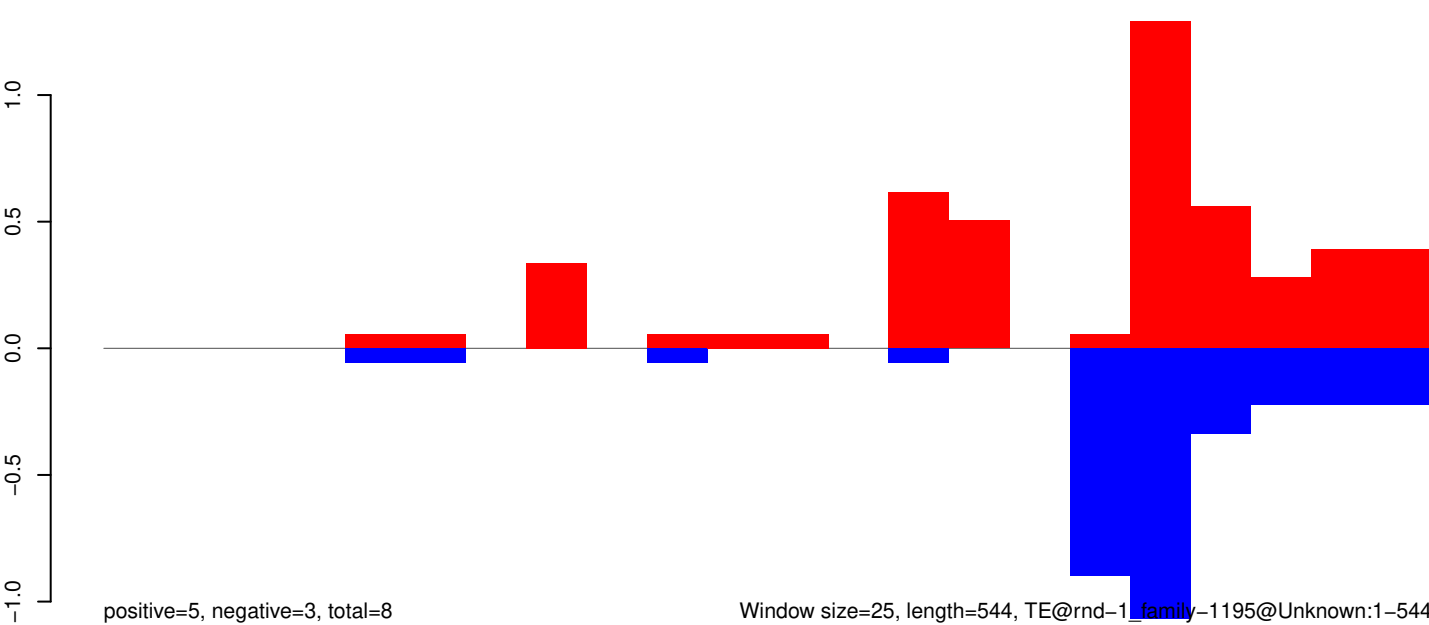
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



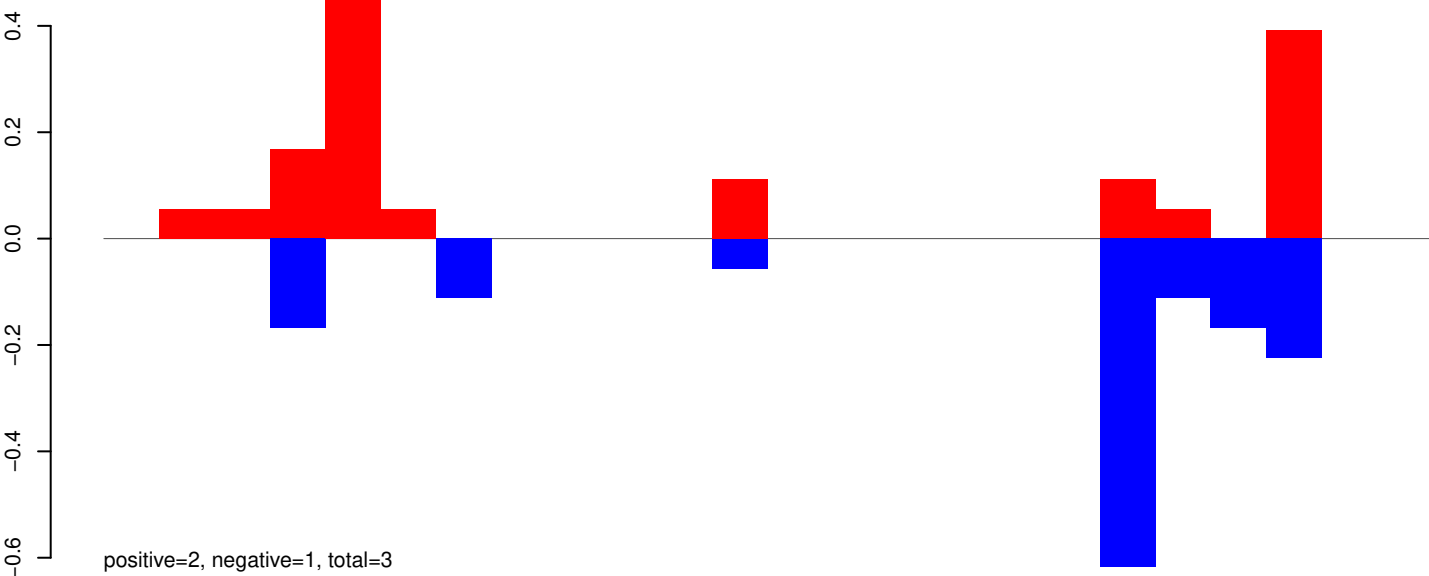
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



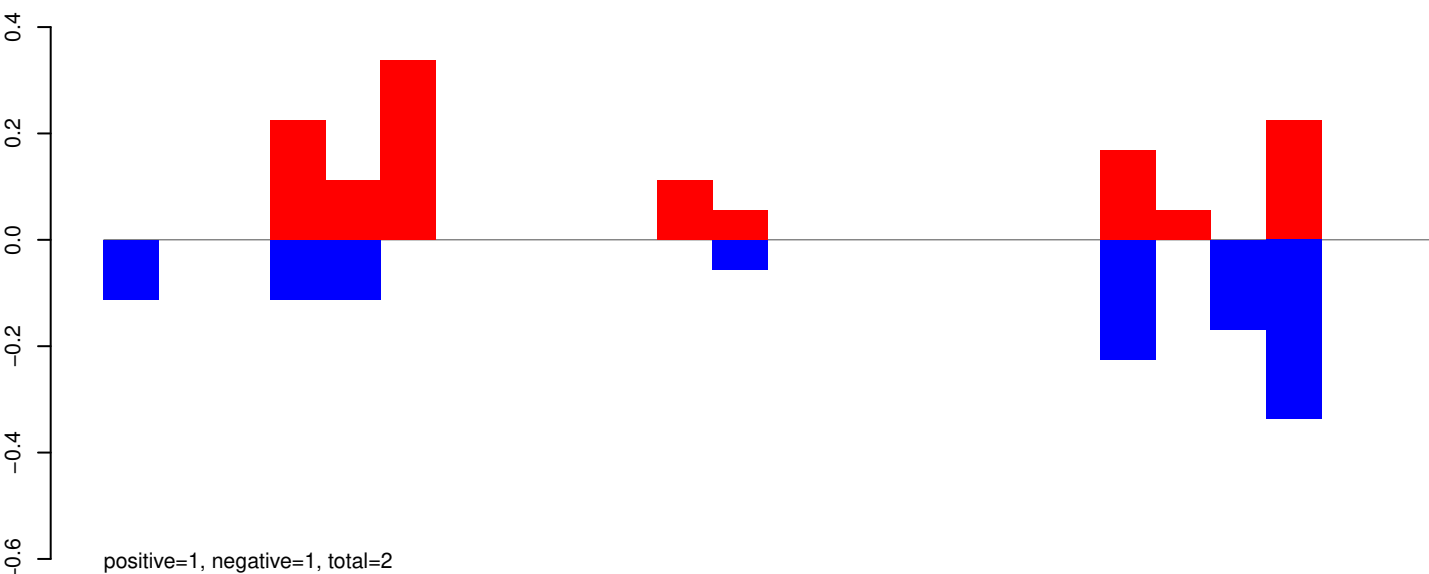
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



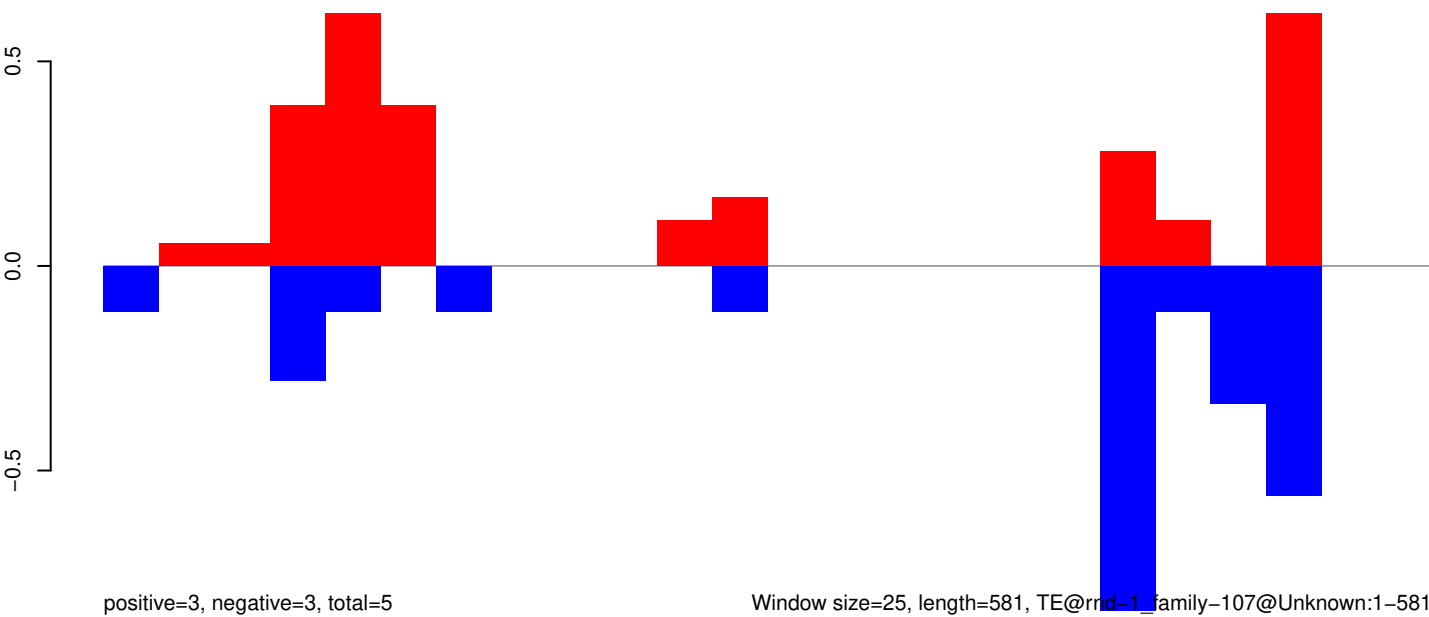
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

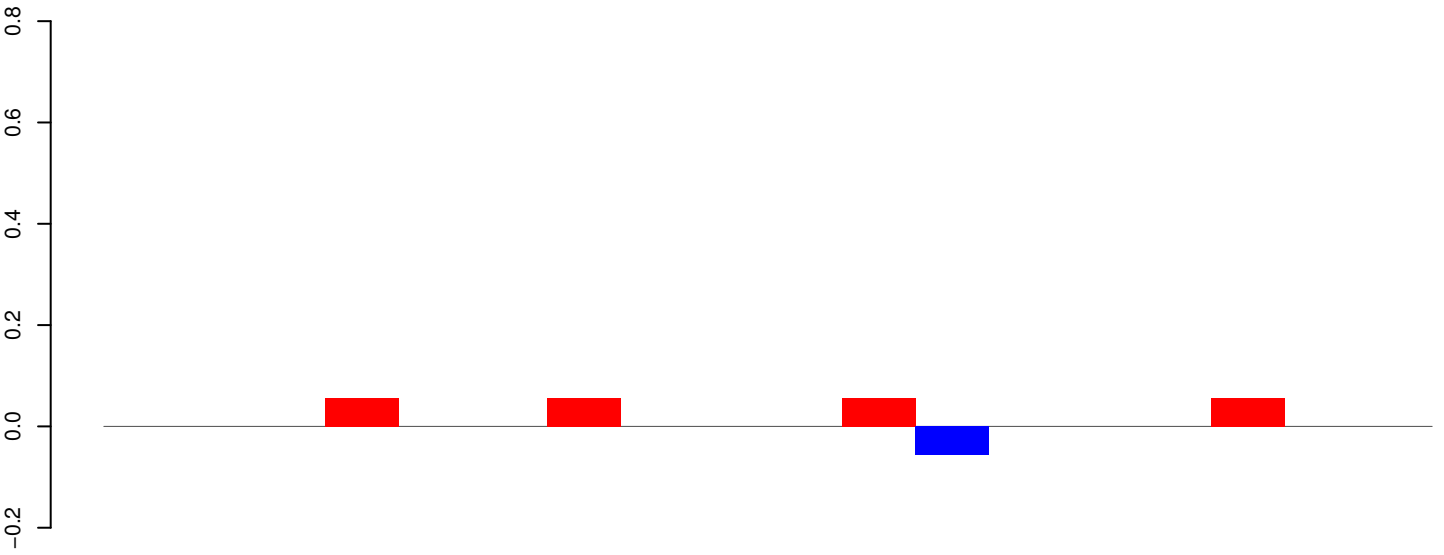


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



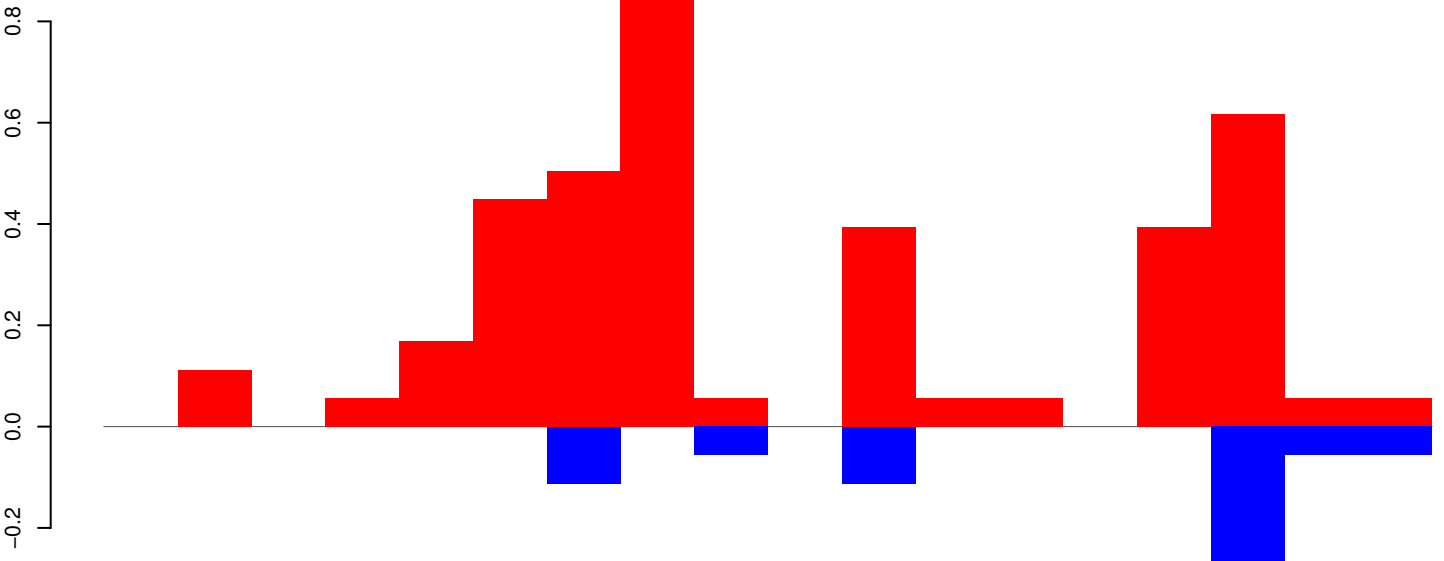
Window size=25, length=581, TE@rrd-1_family-107@Unknown:1-581

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



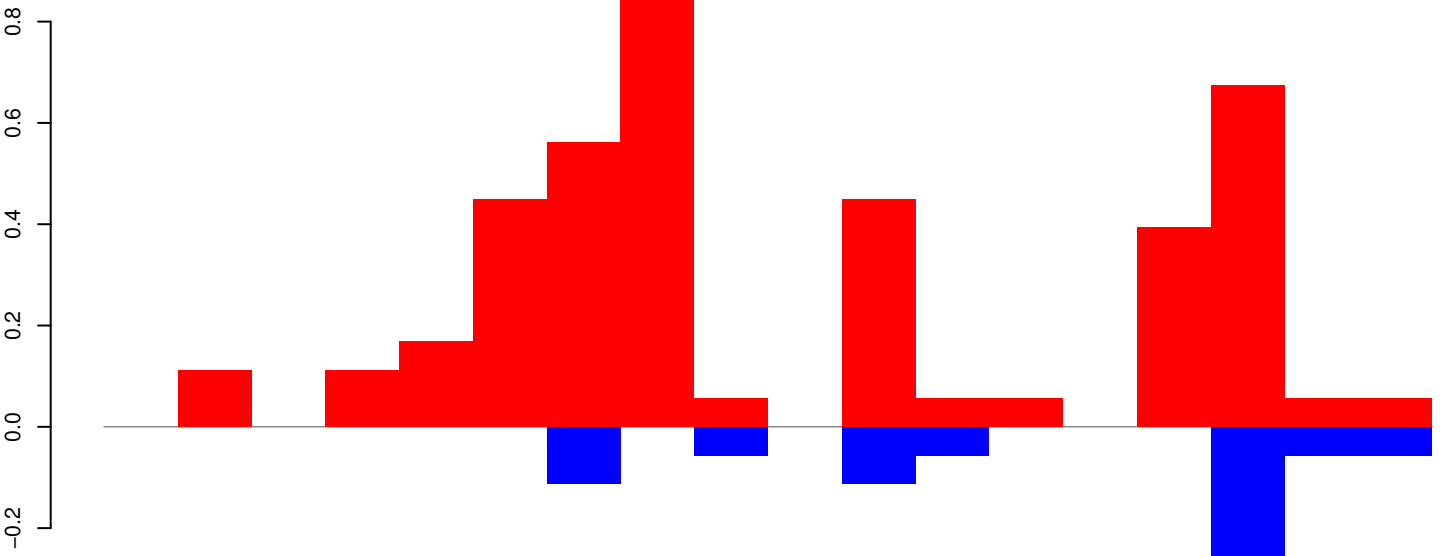
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

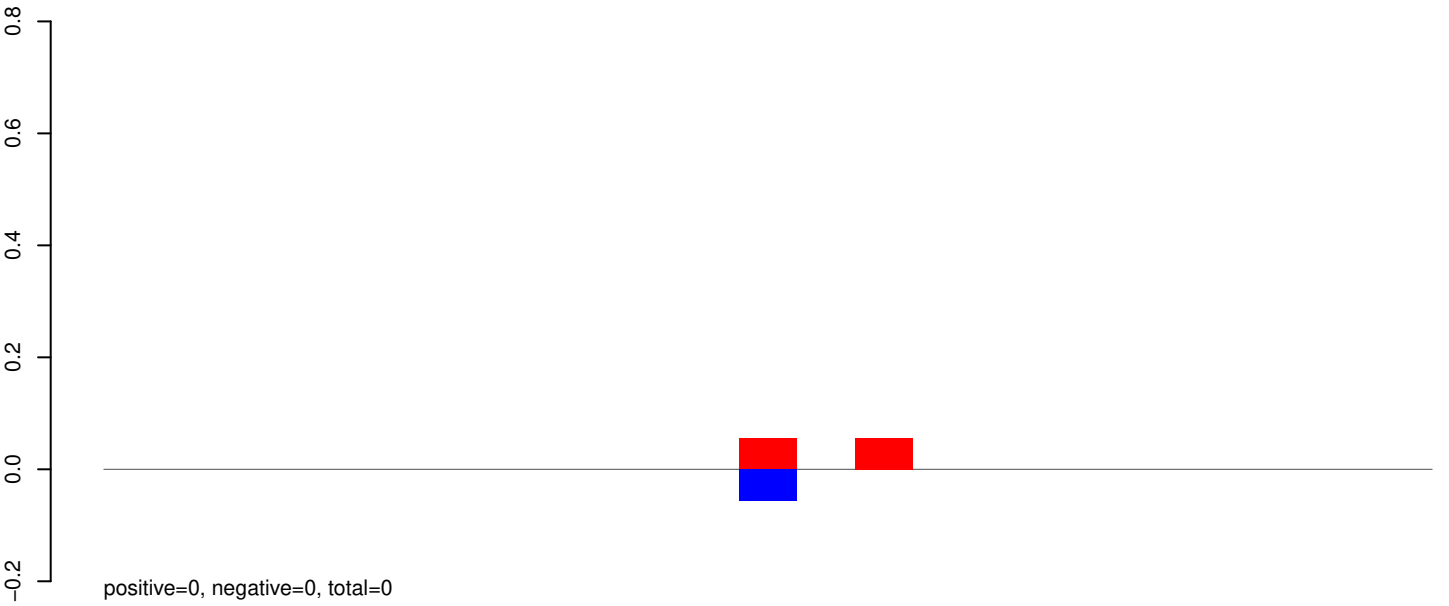


positive=4, negative=1, total=5

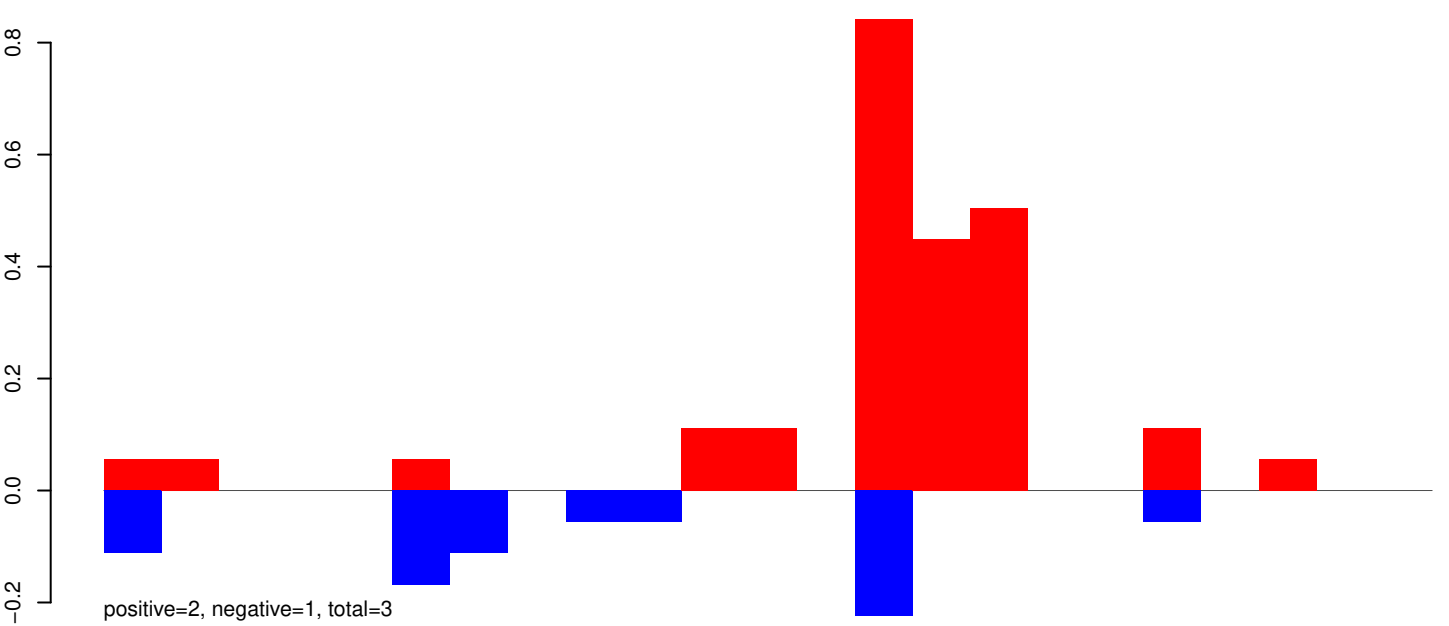
Window size=25, length=439, TE@rnd-1_family-1074@Unknown:1-439

100 200 300 400

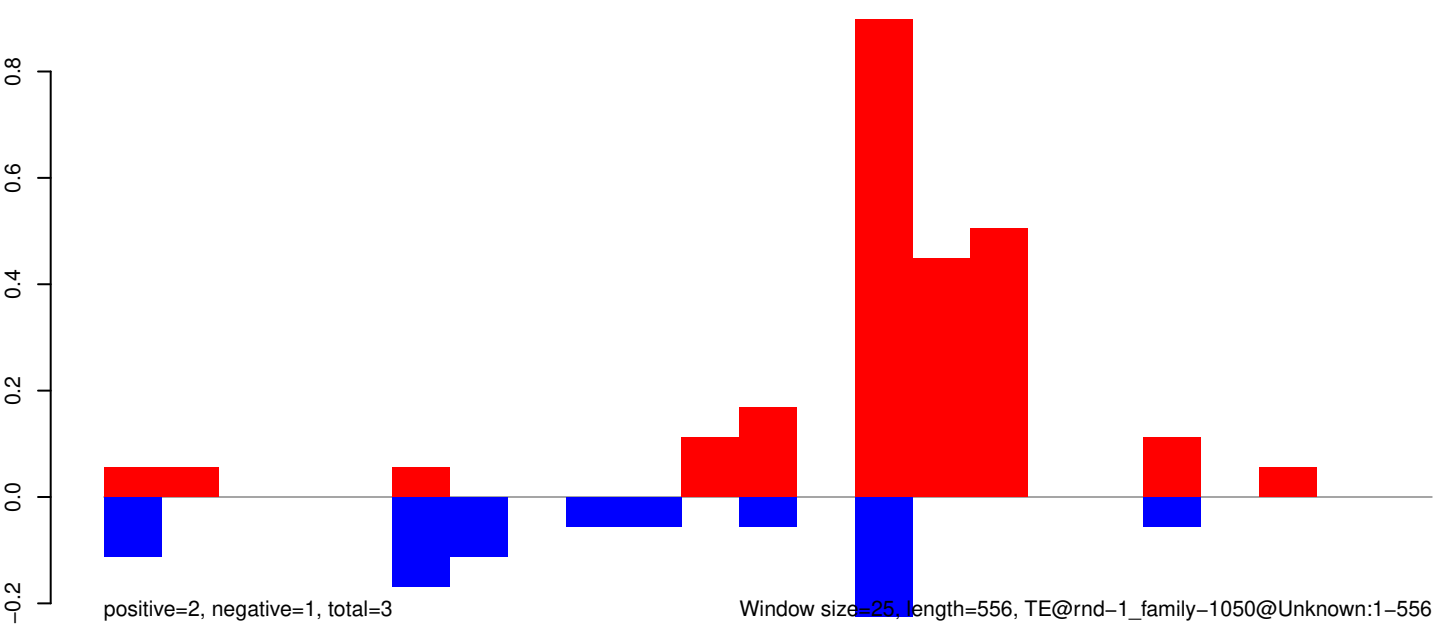
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



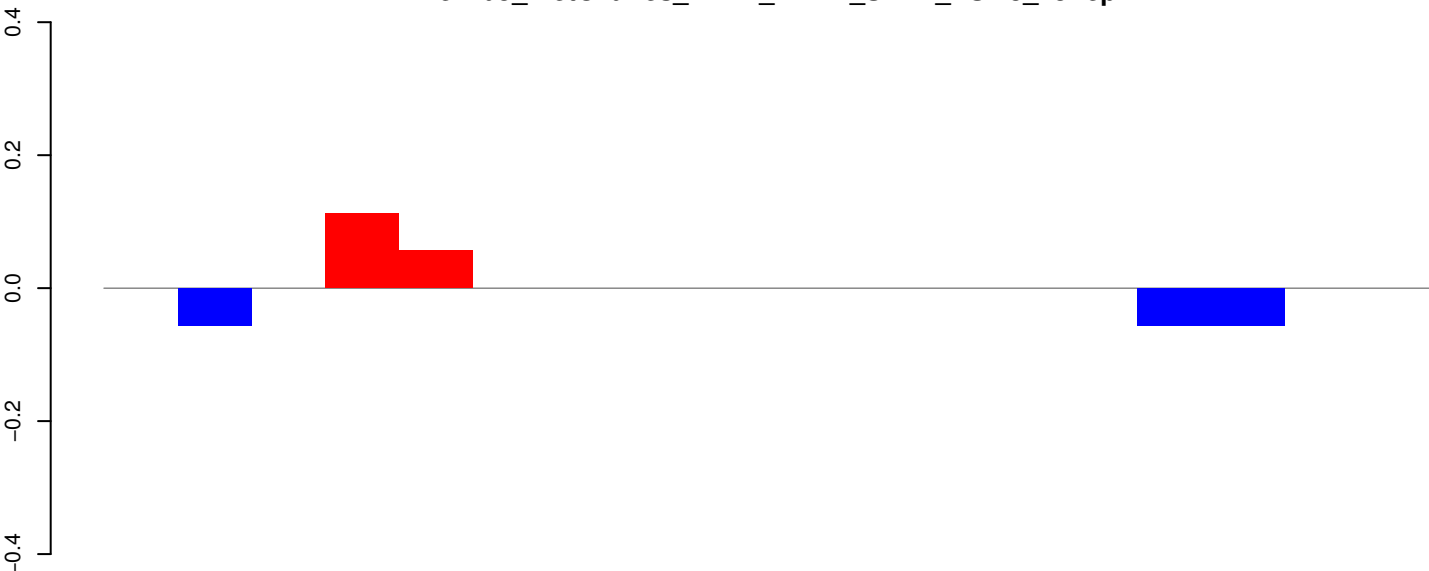
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

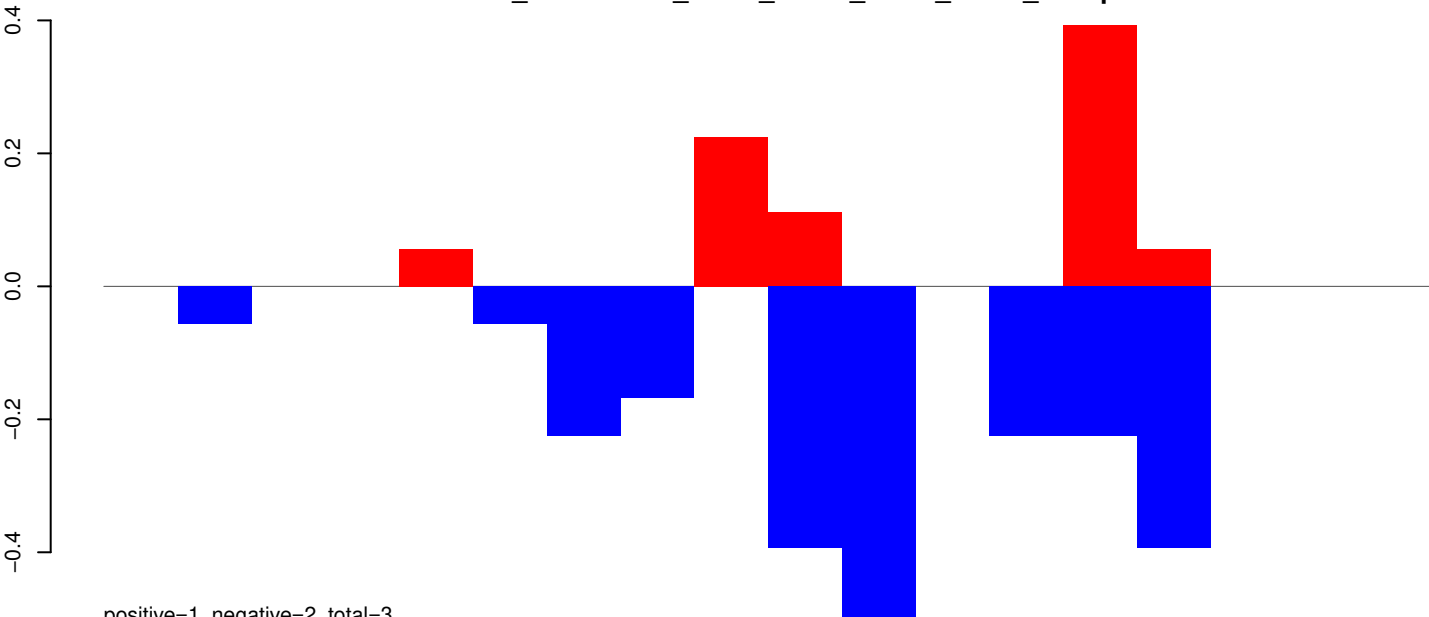


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



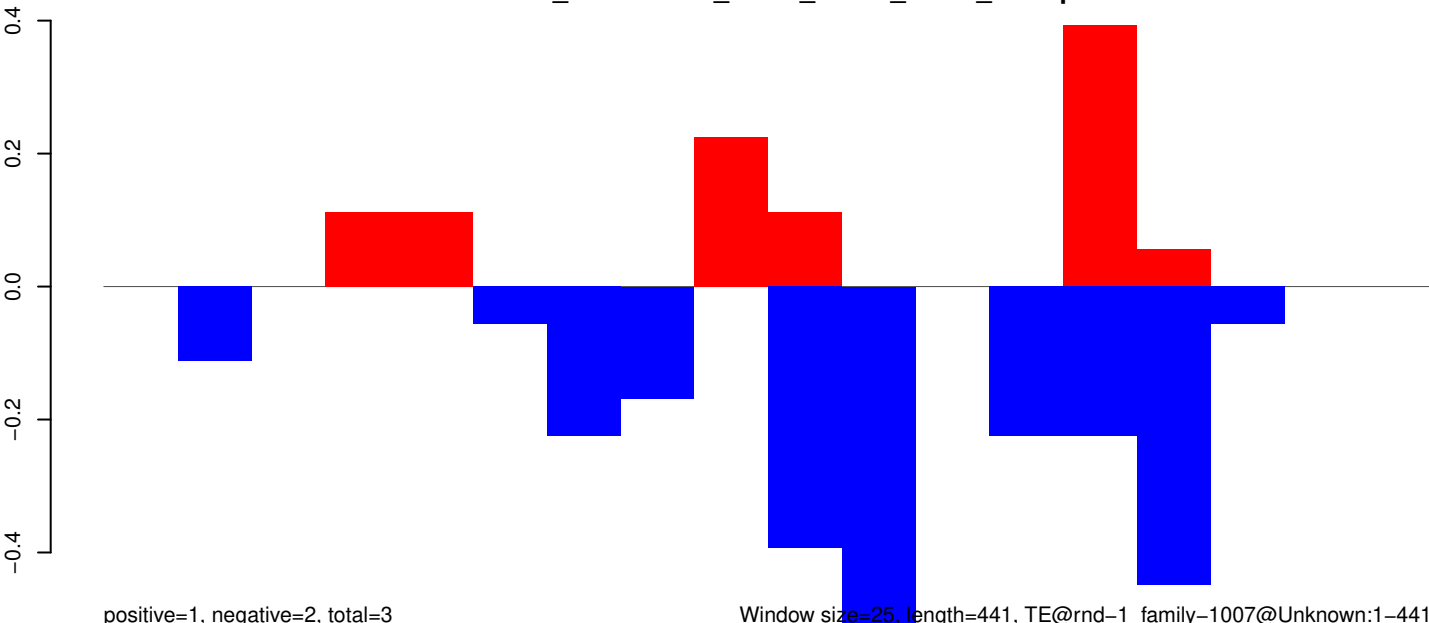
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

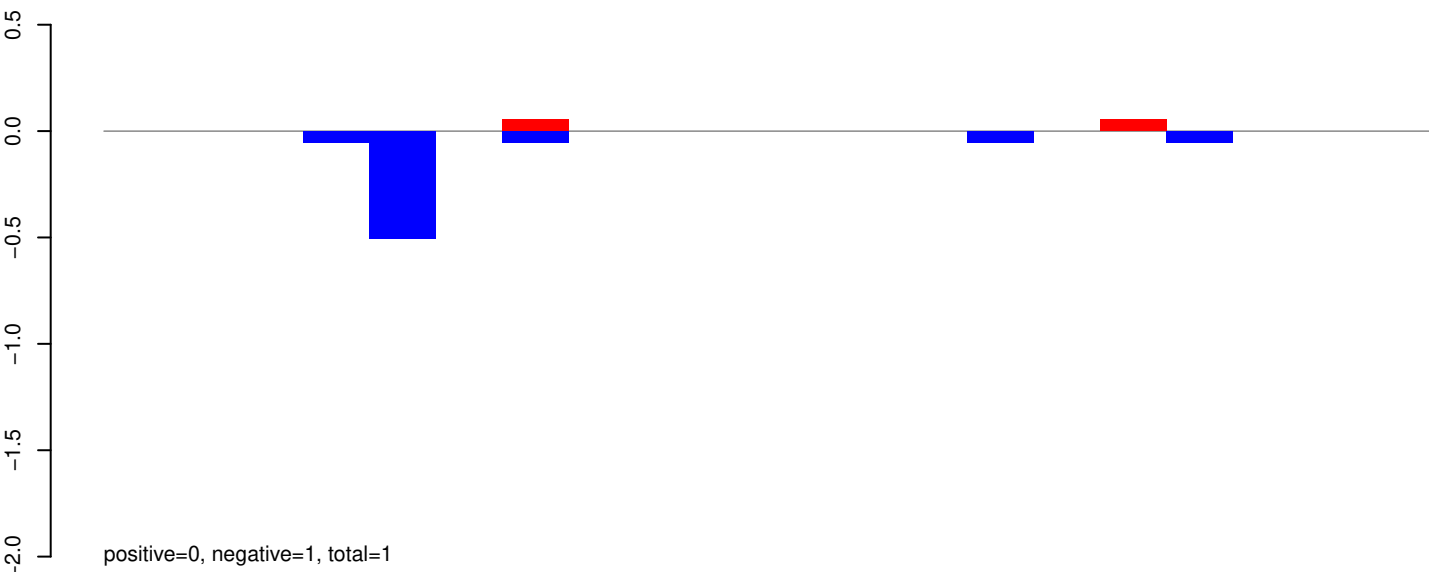


positive=1, negative=2, total=3

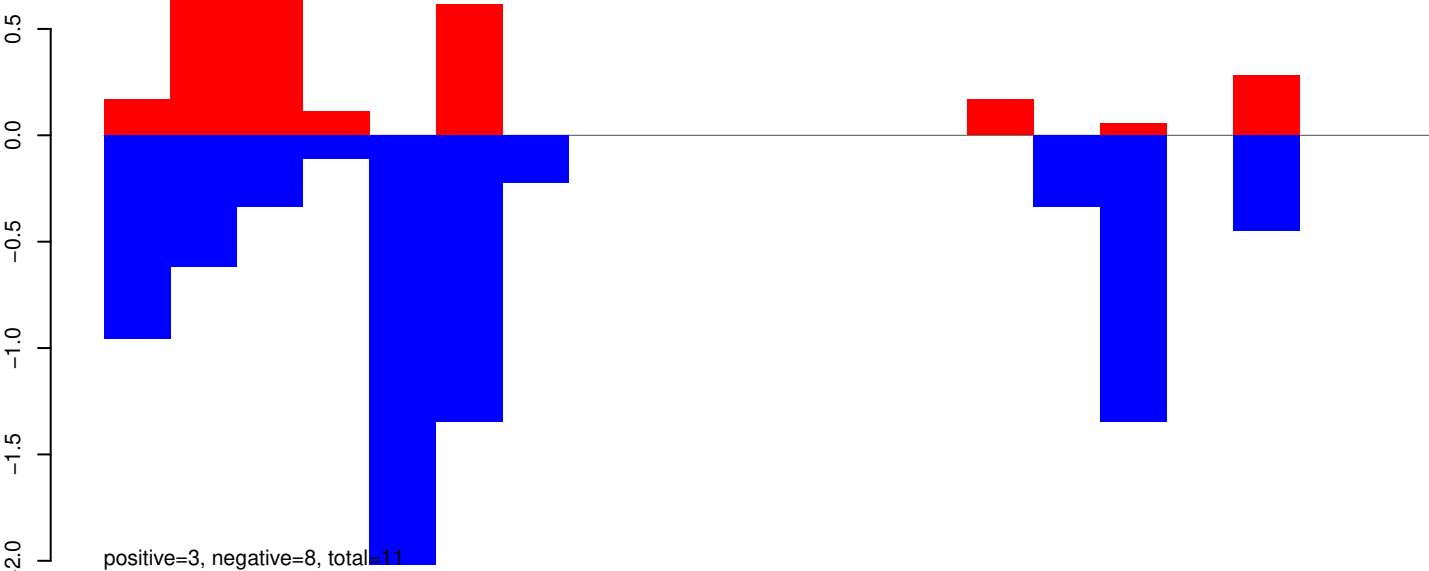
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100 200 300 400

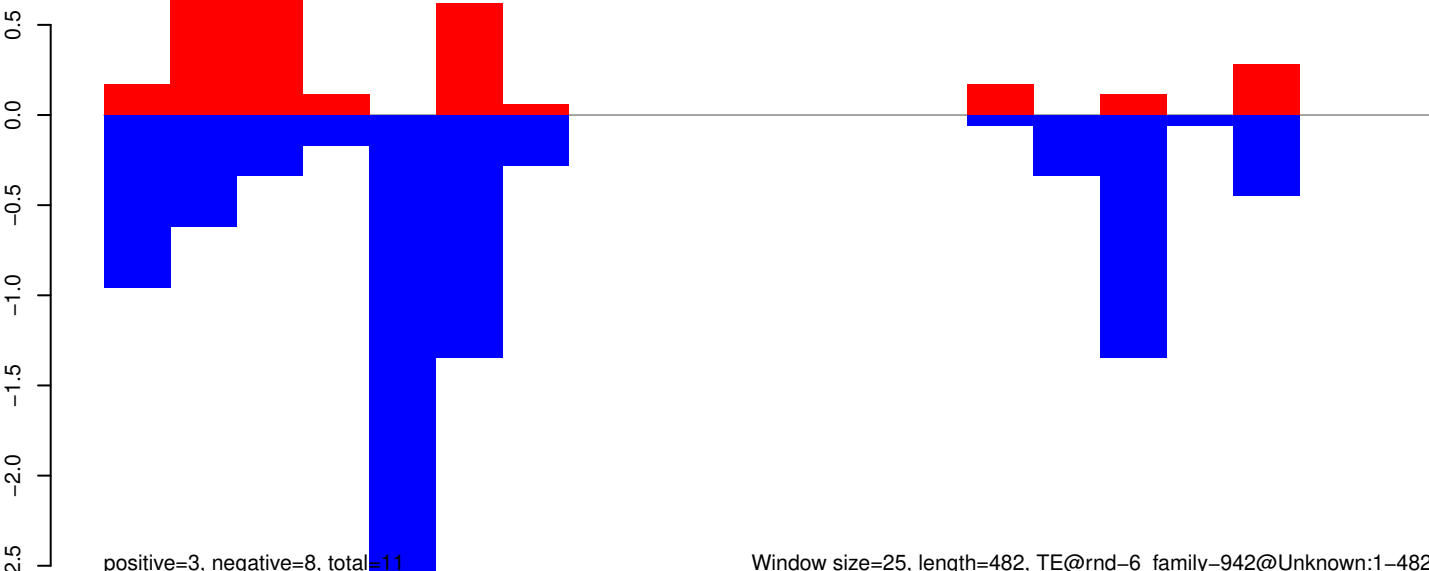
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



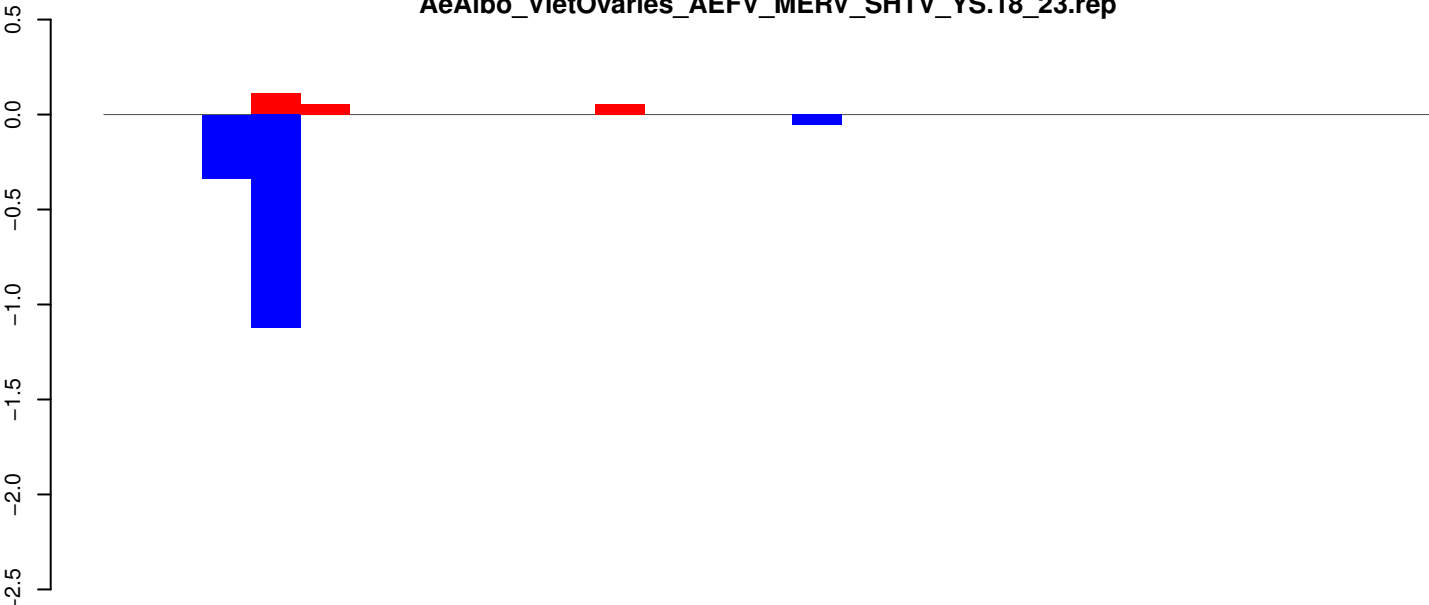
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



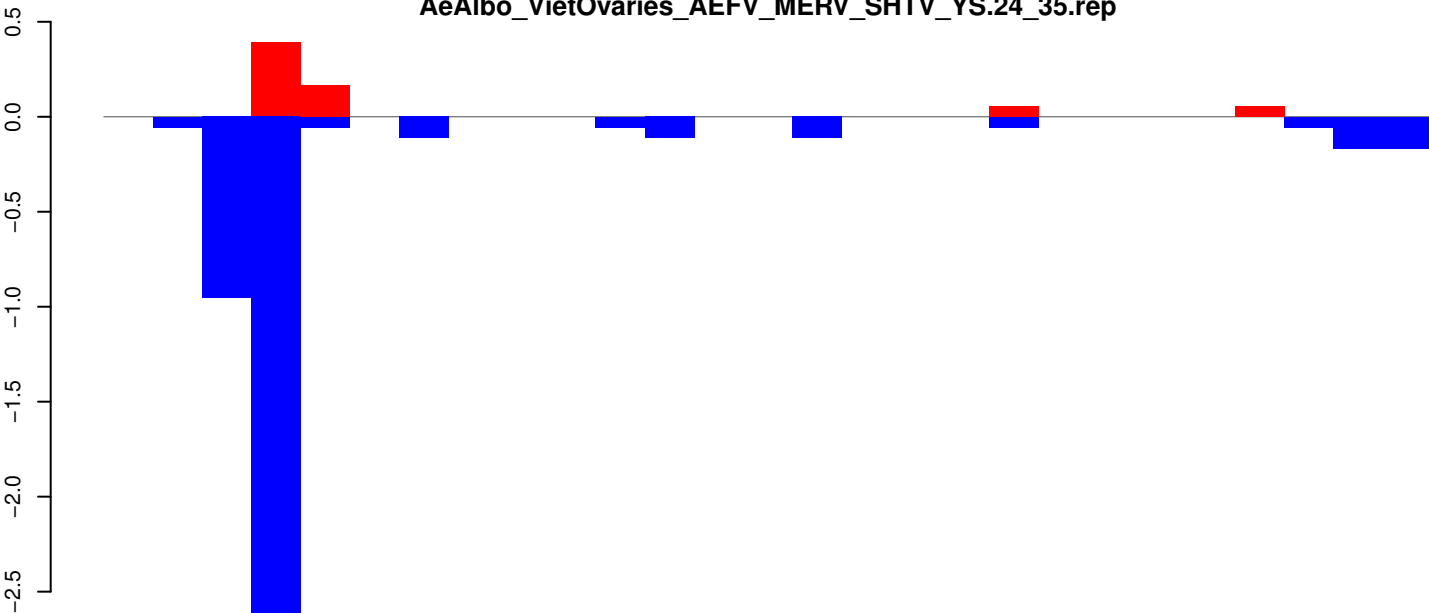
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



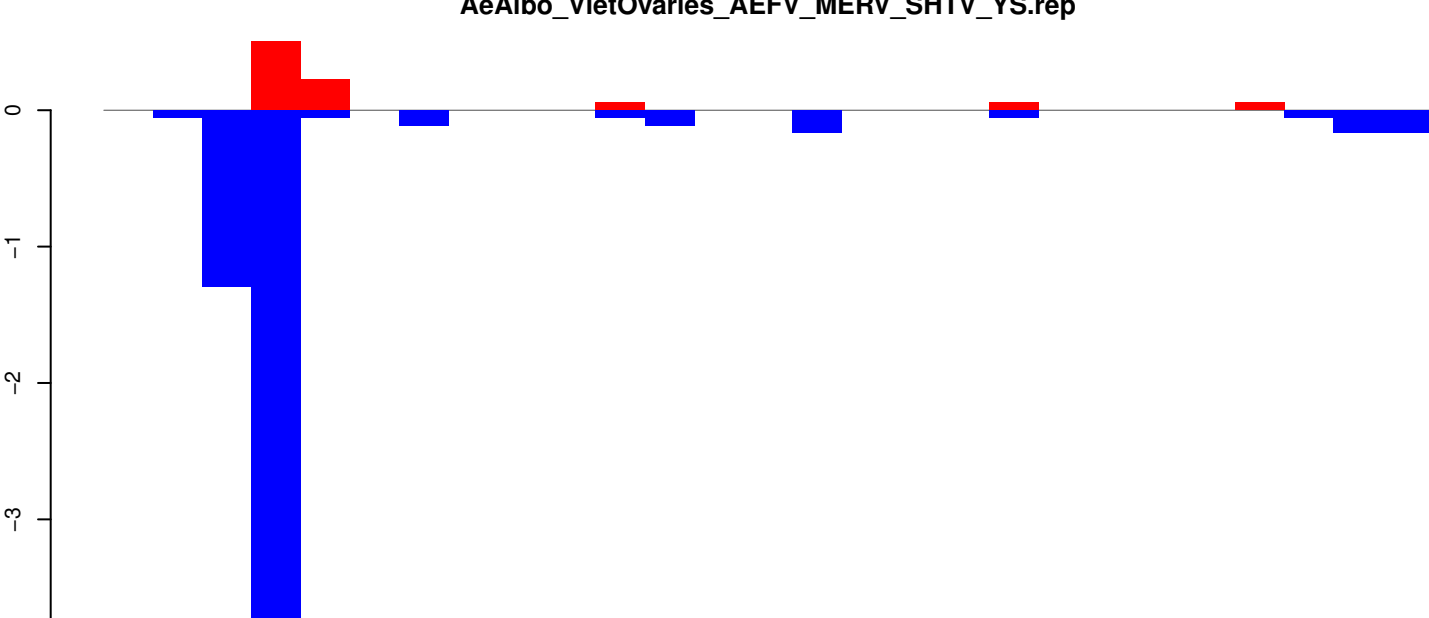
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



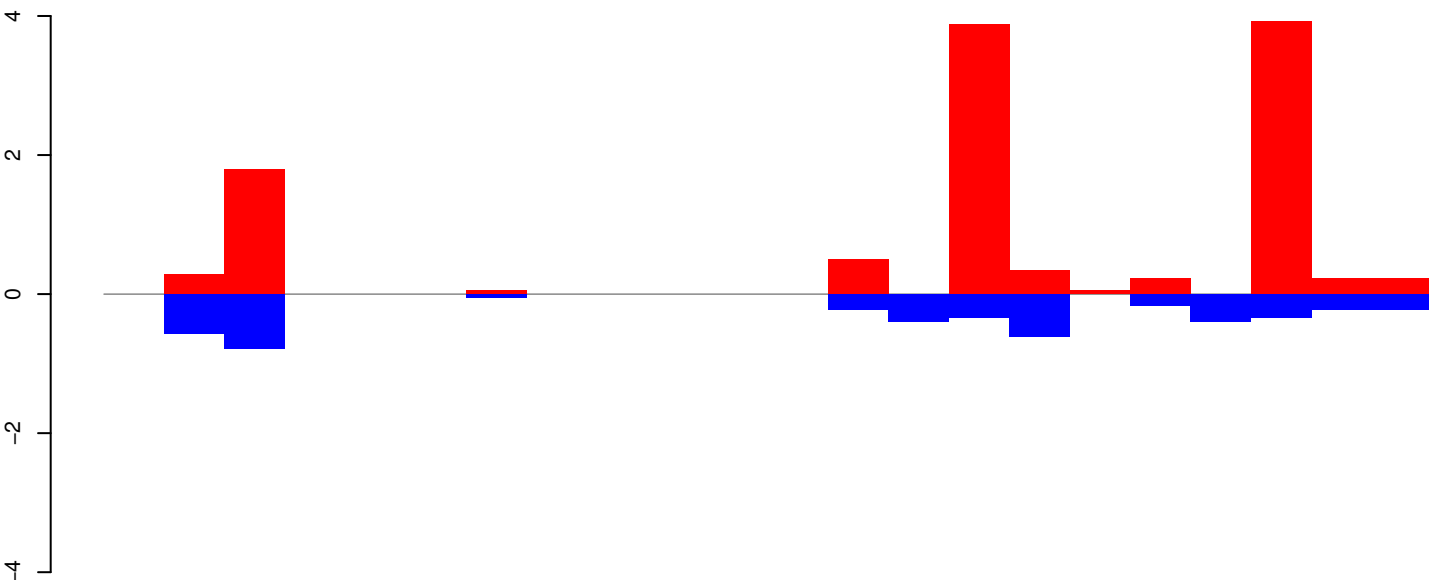
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

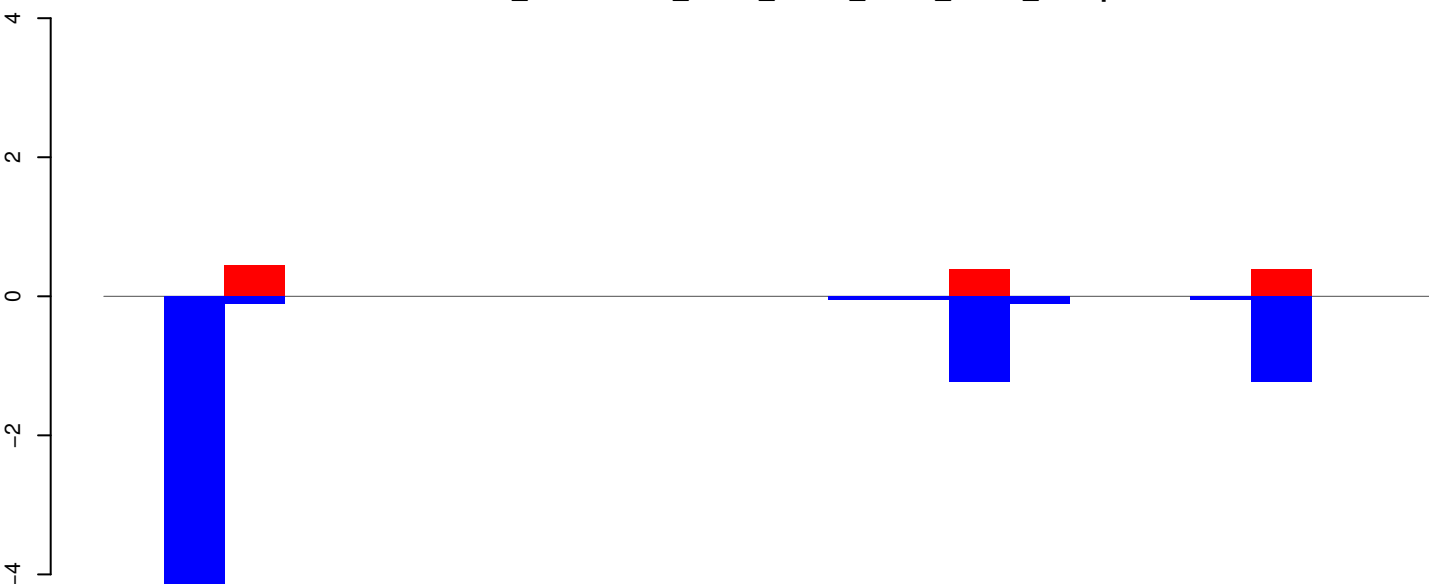


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



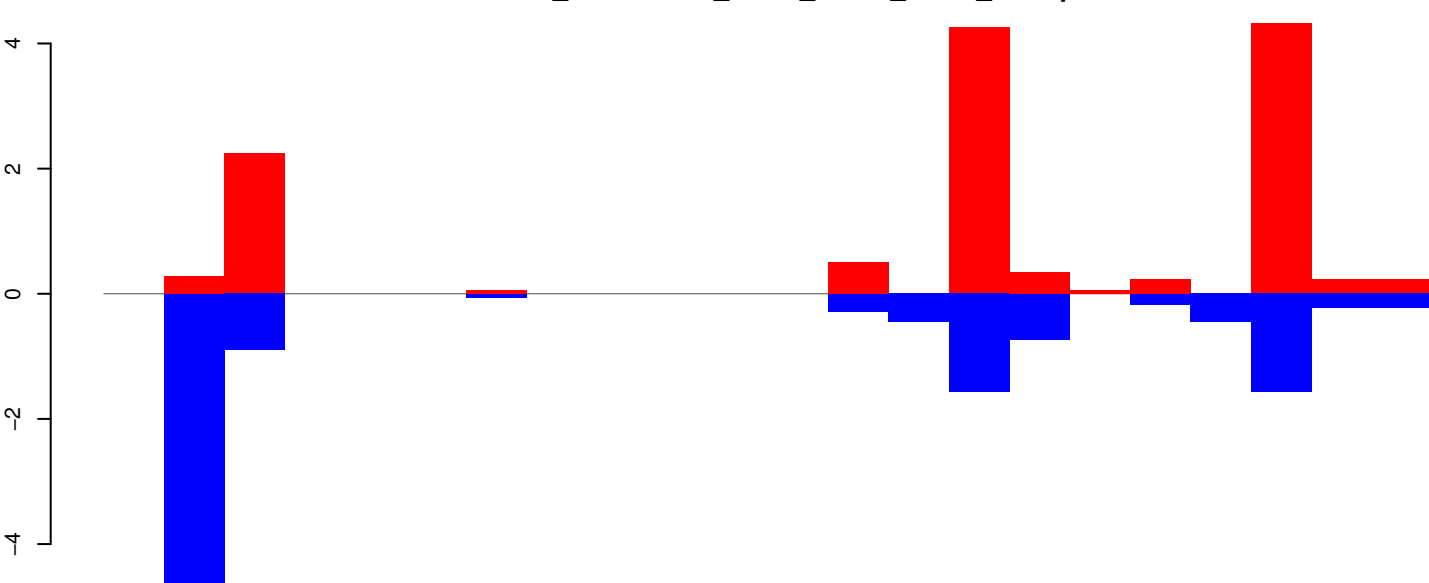
positive=12, negative=4, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=8, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

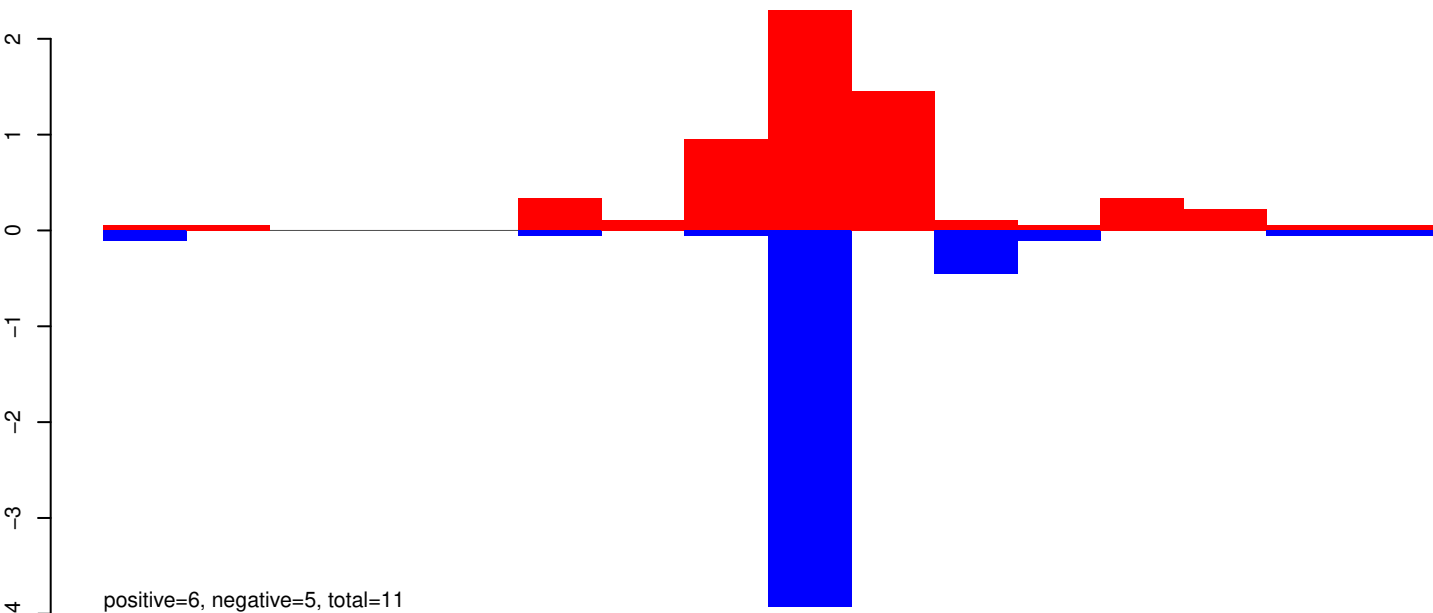


positive=13, negative=12, total=25

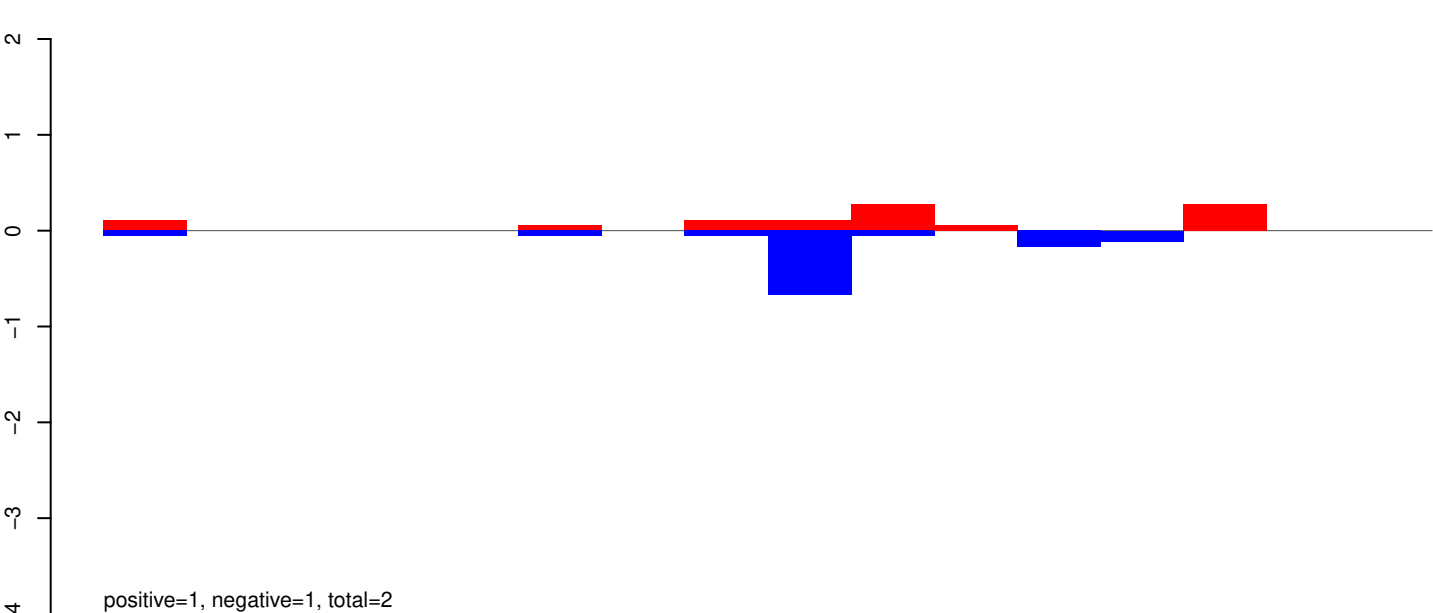
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100 200 300 400 500

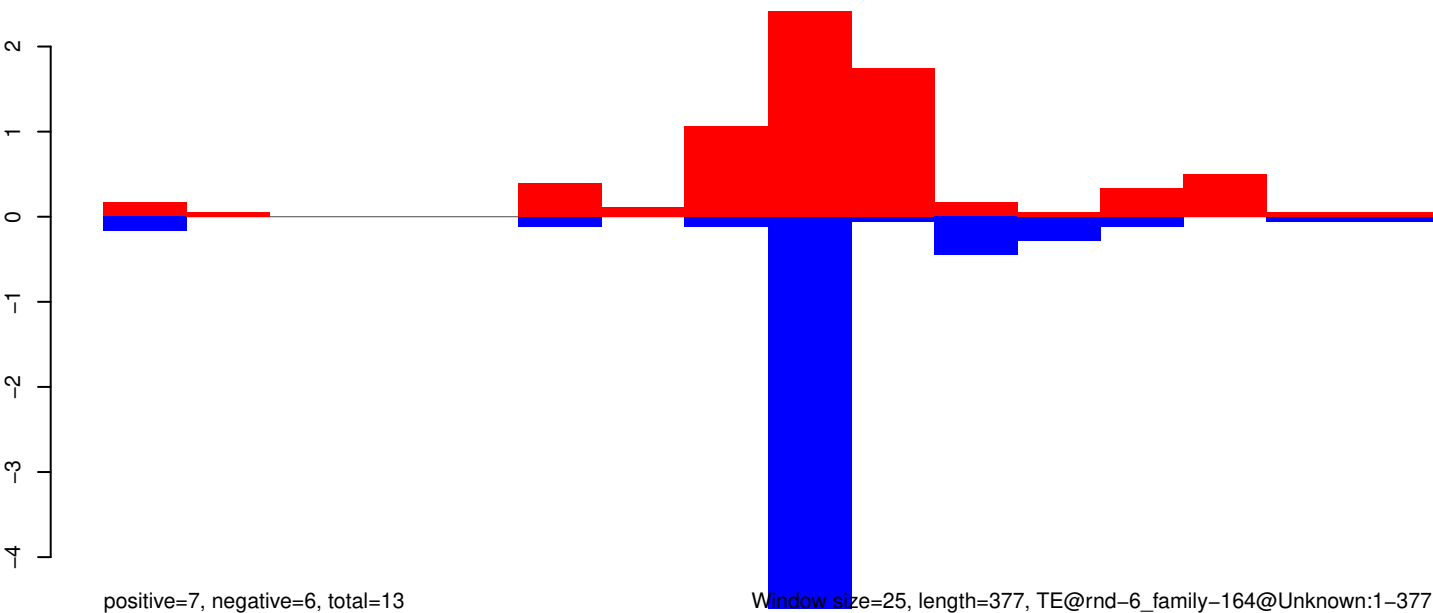
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=377, TE@rnd-6_family-164@Unknown:1-377

100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5

positive=1, negative=1, total=3

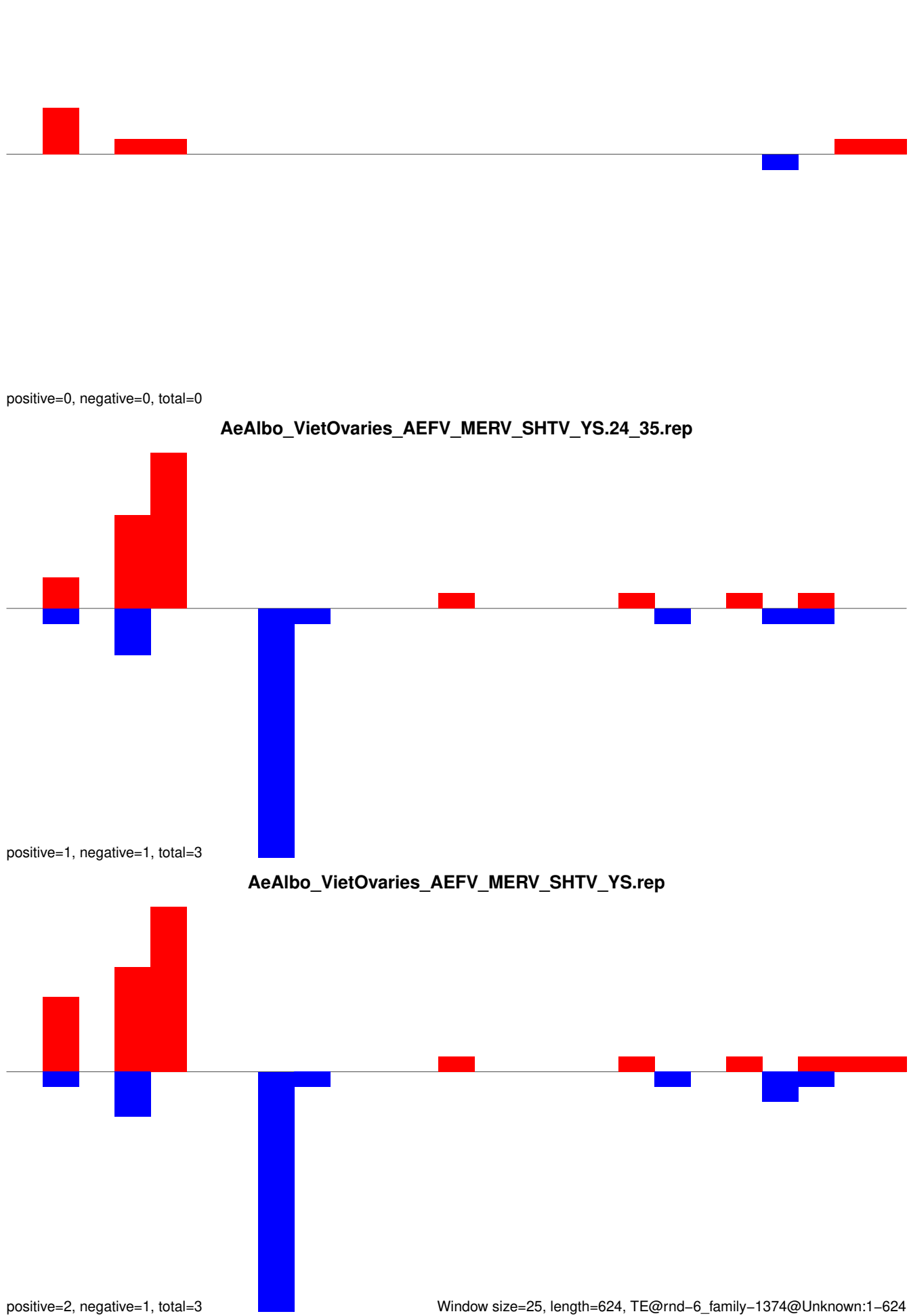
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5

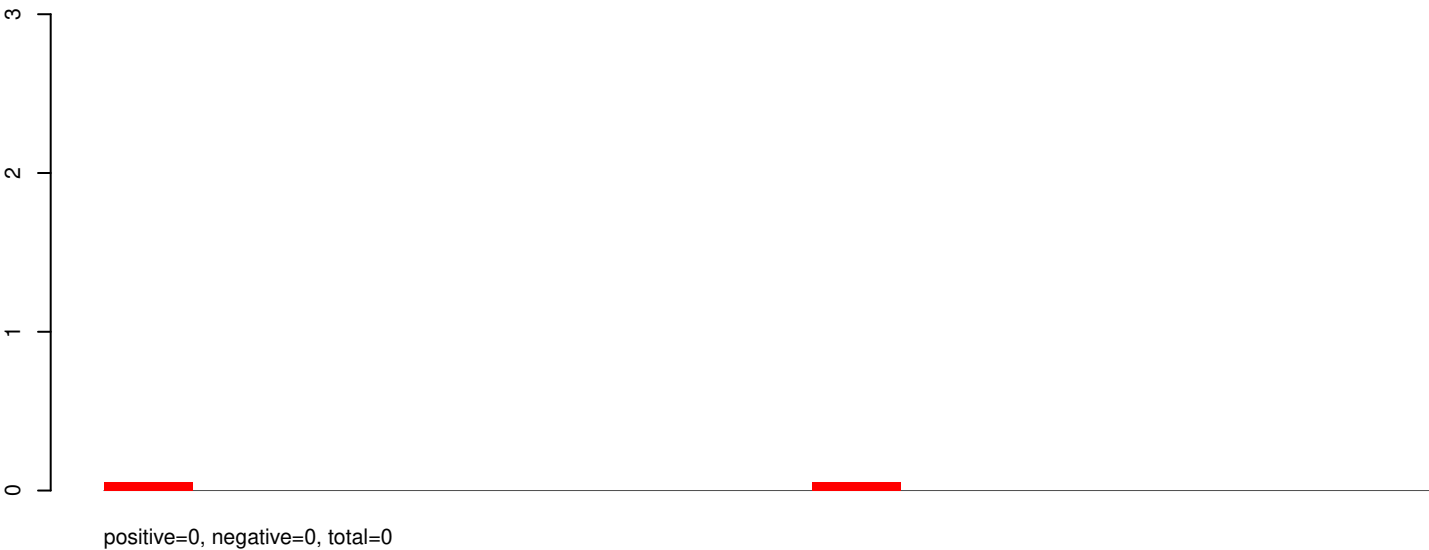
positive=2, negative=1, total=3

Window size=25, length=624, TE@rnd-6_family-1374@Unknown:1-624

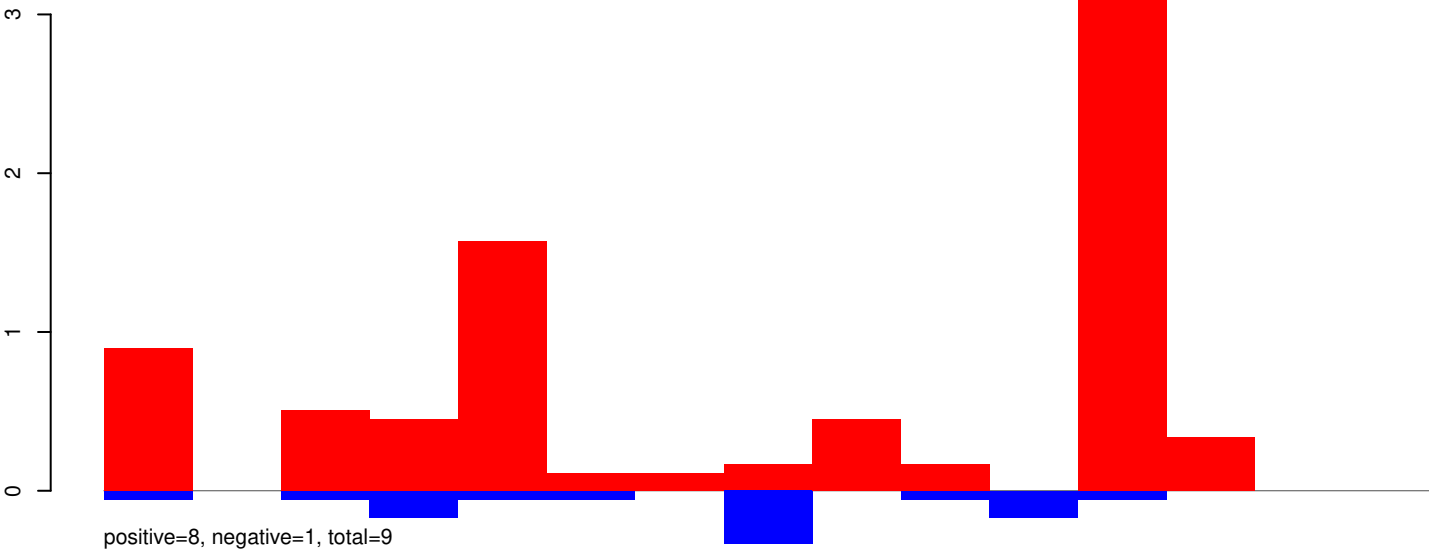
100 200 300 400 500 600



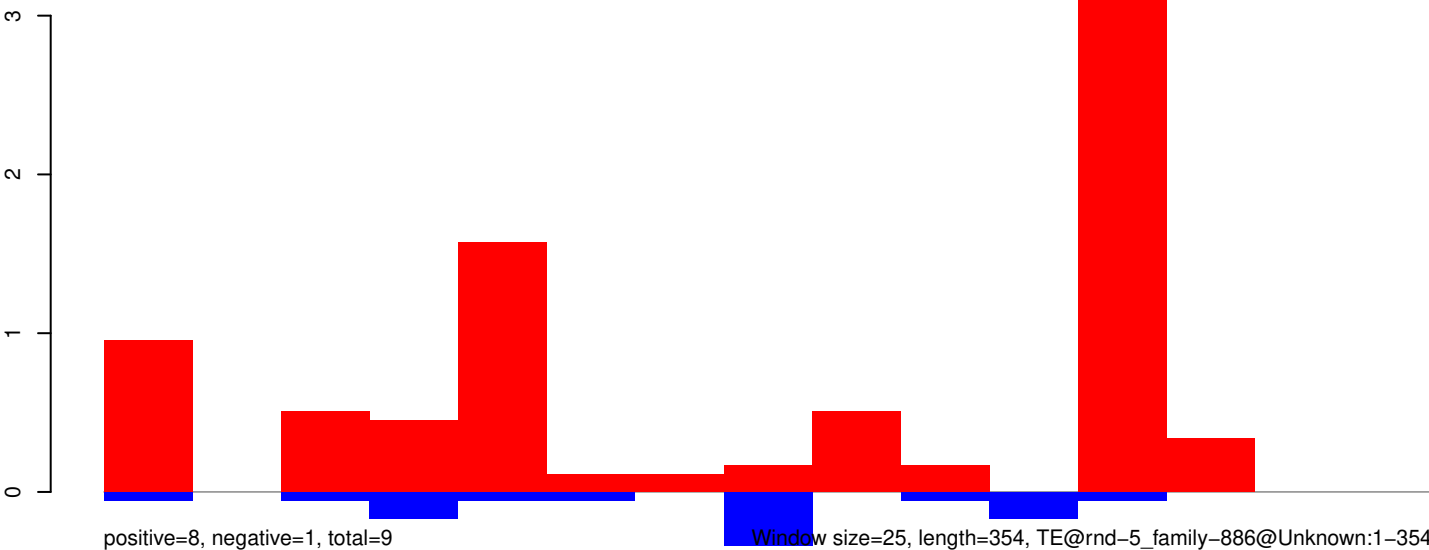
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



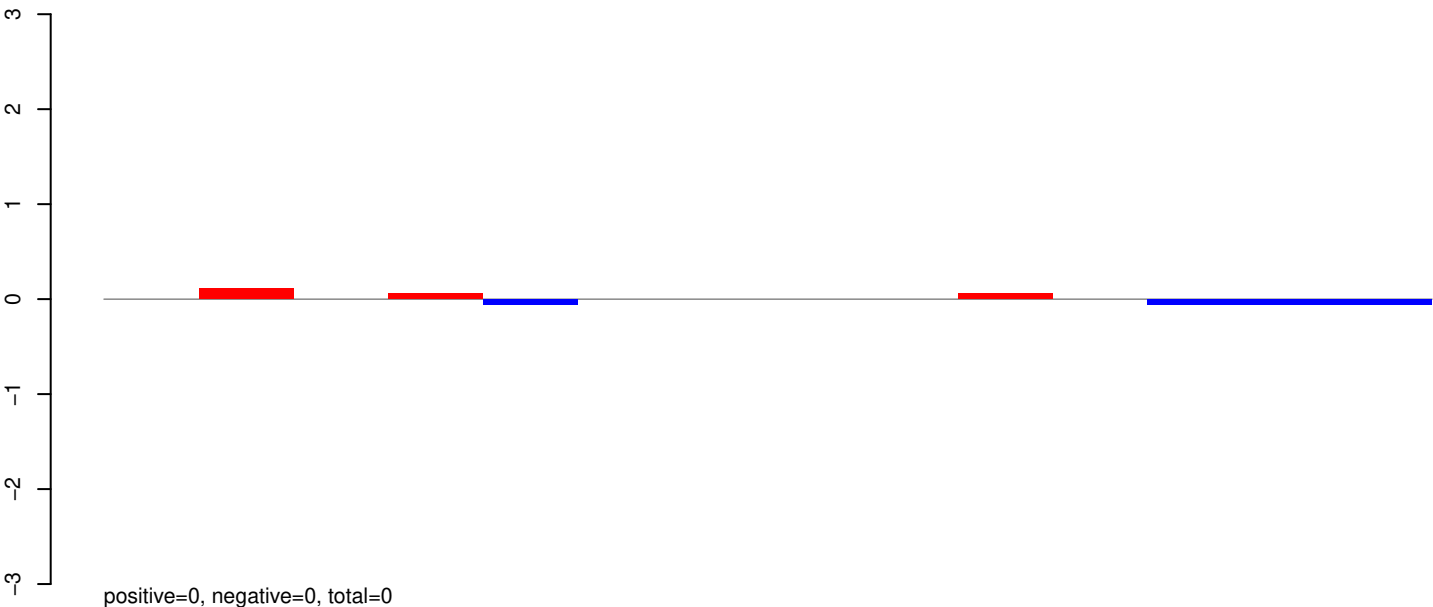
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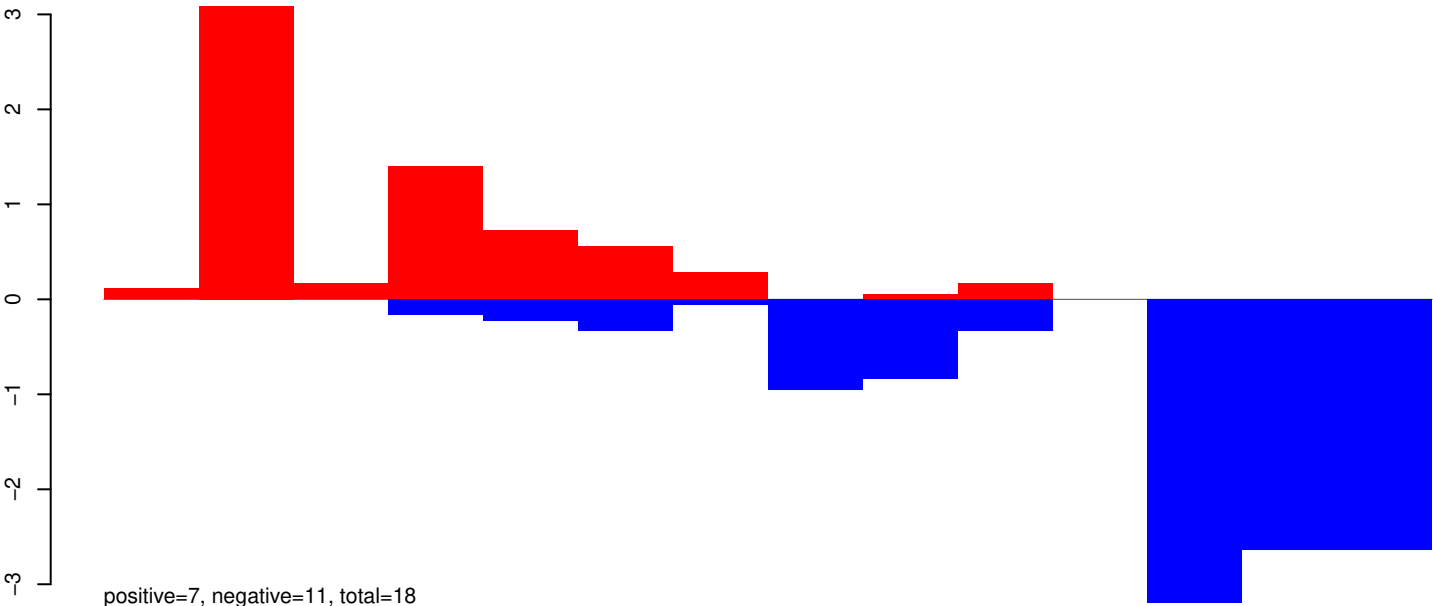
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



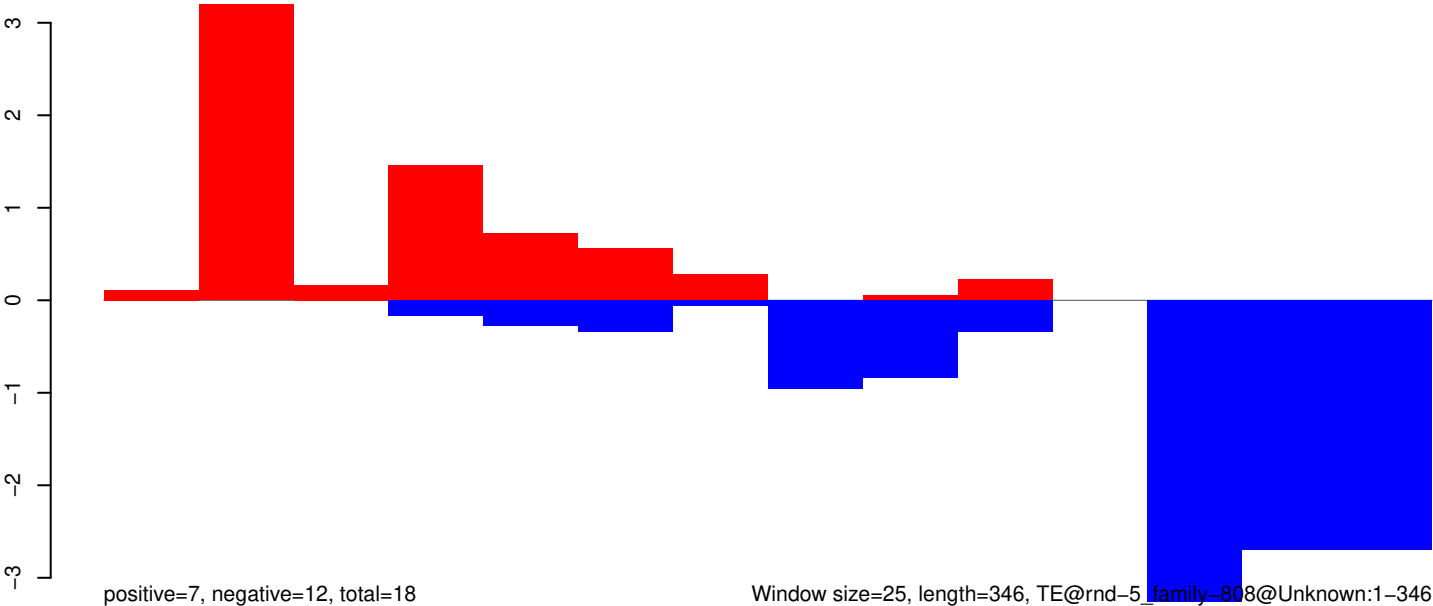
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

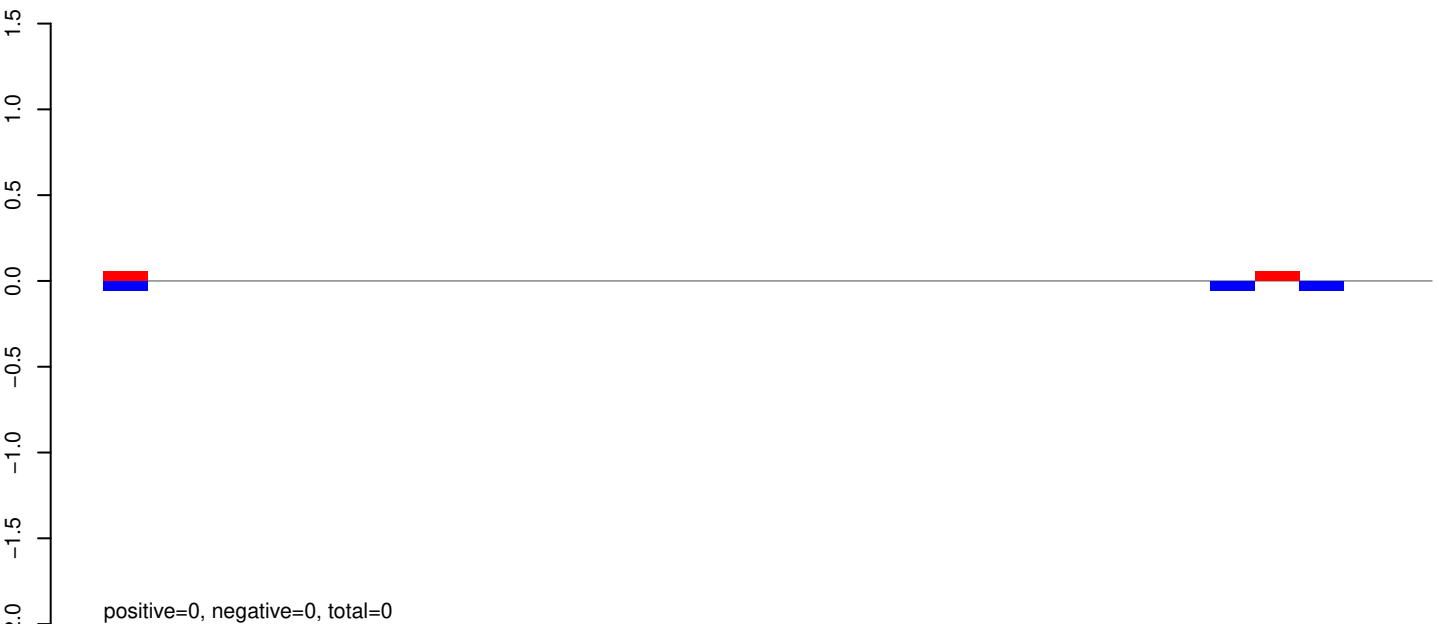


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

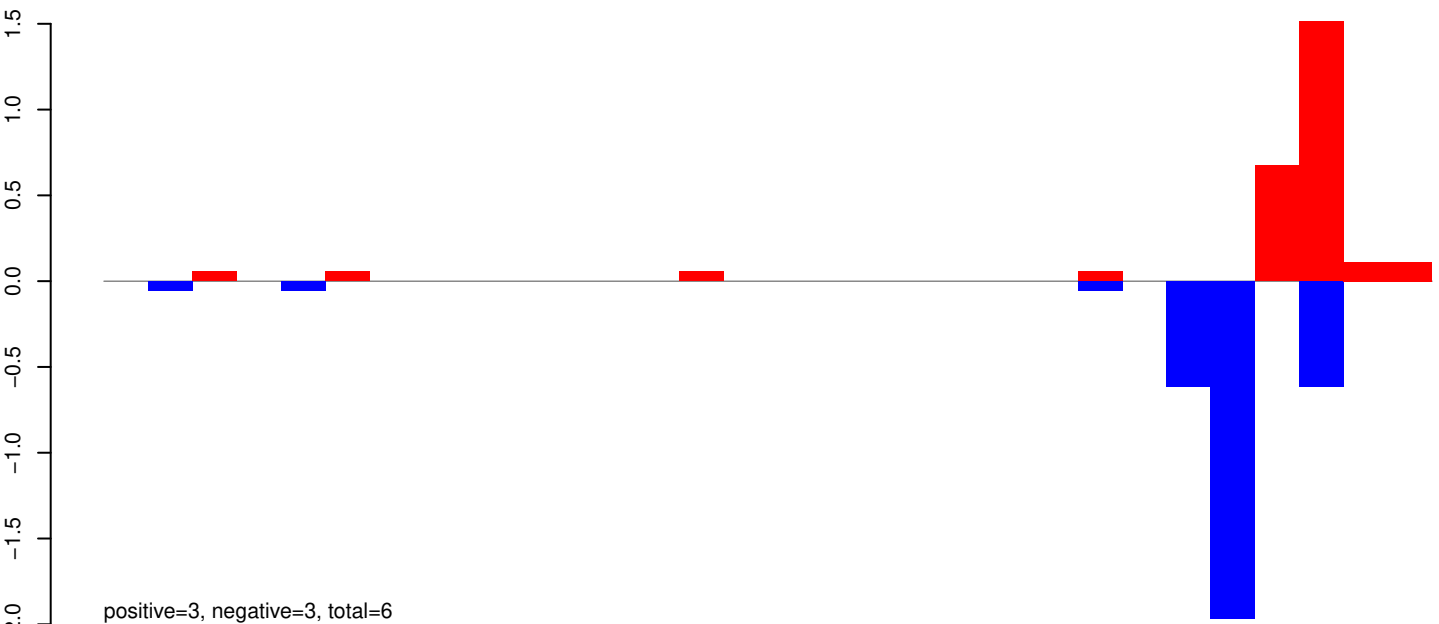


Window size=25, length=346, TE@rnd-5_family-808@Unknown:1-346

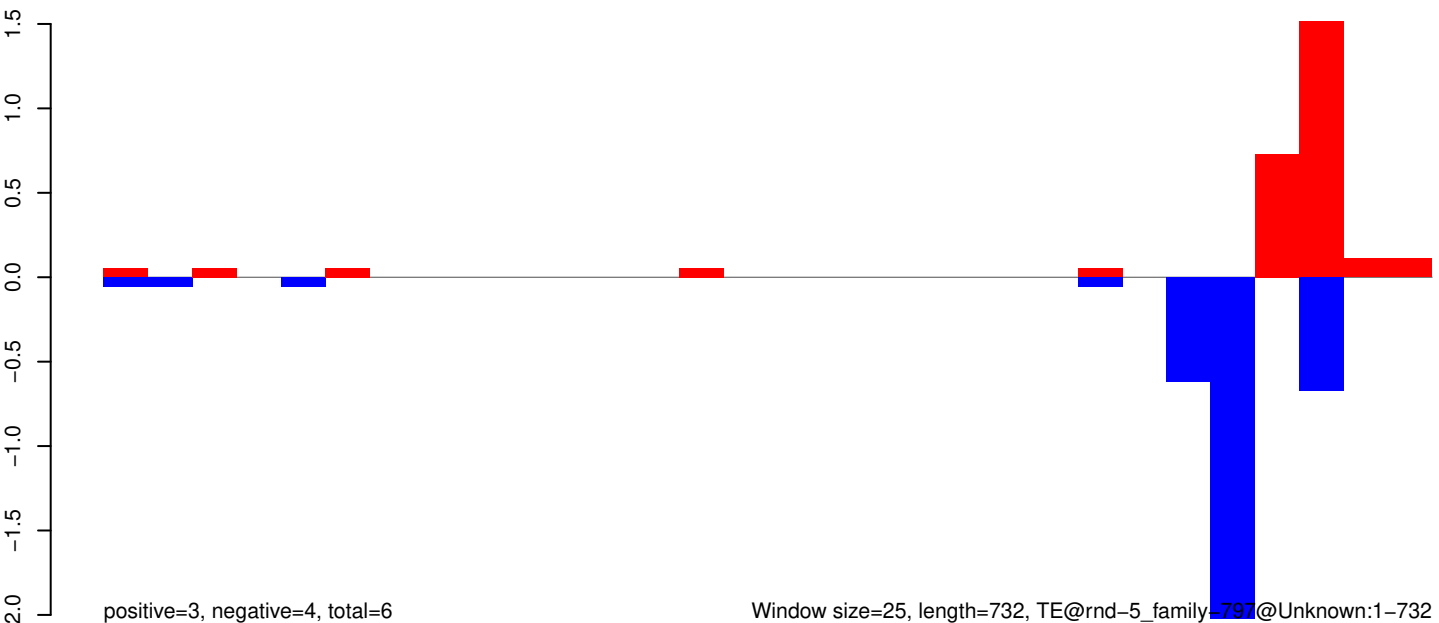
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



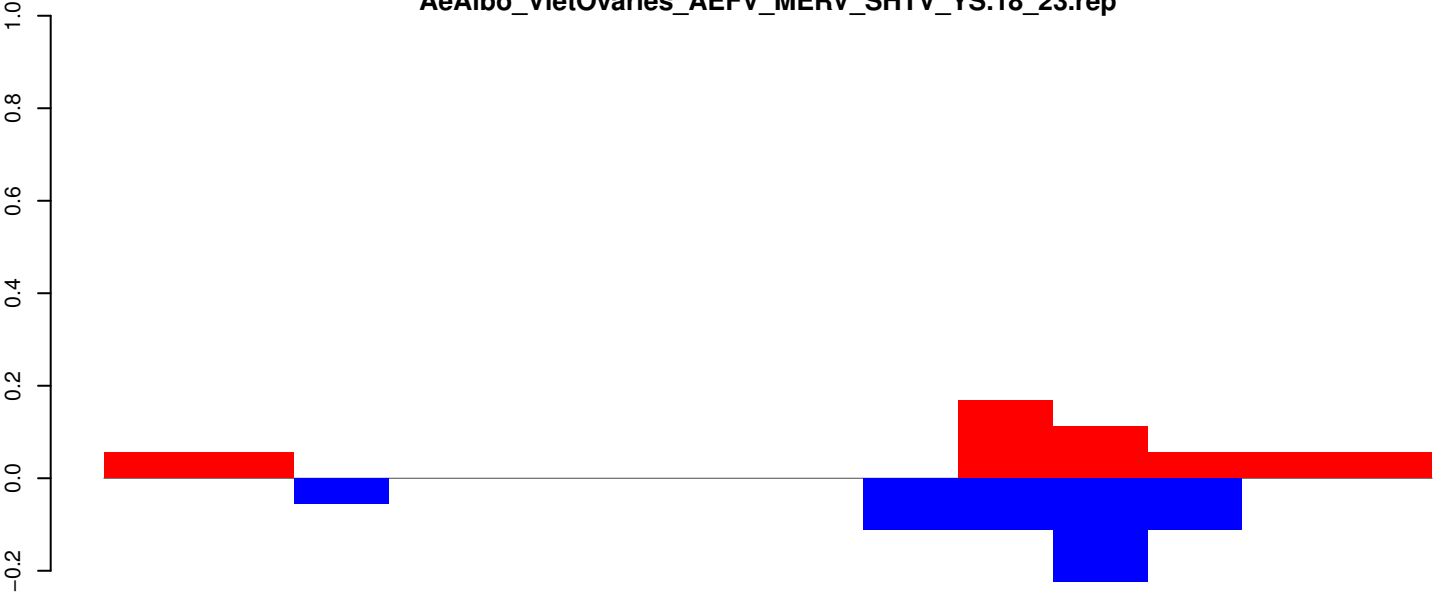
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

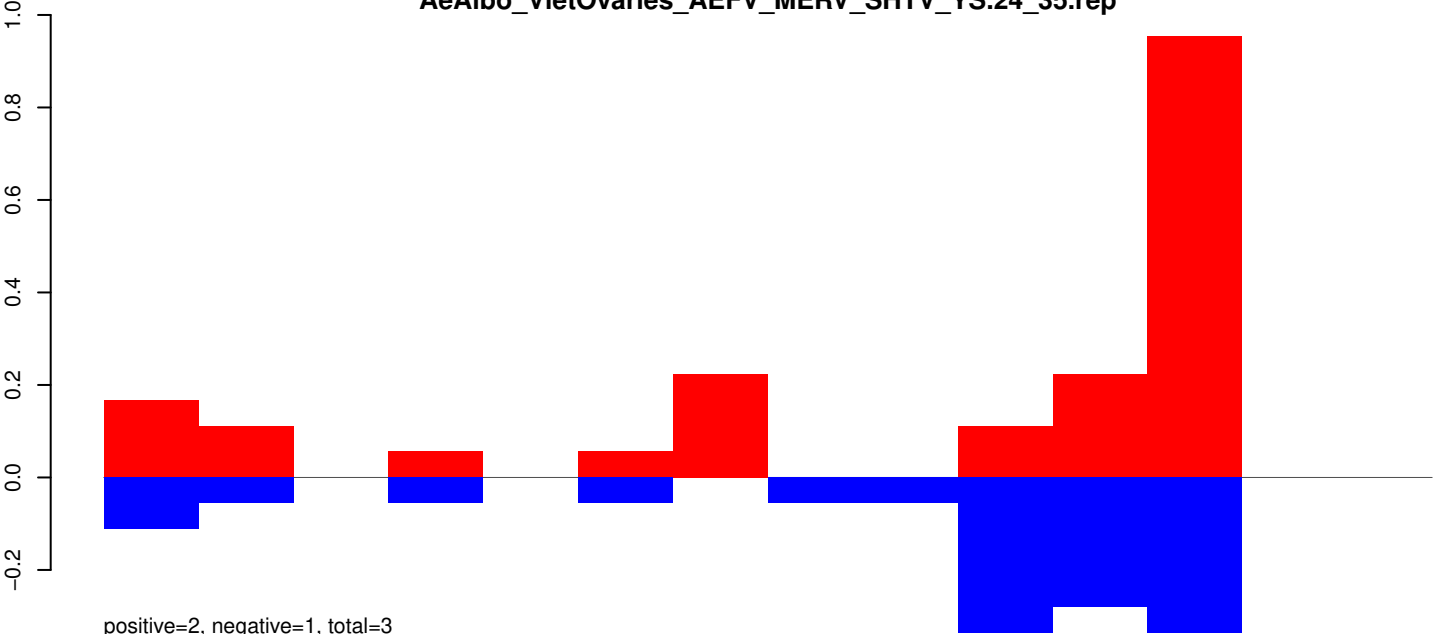


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



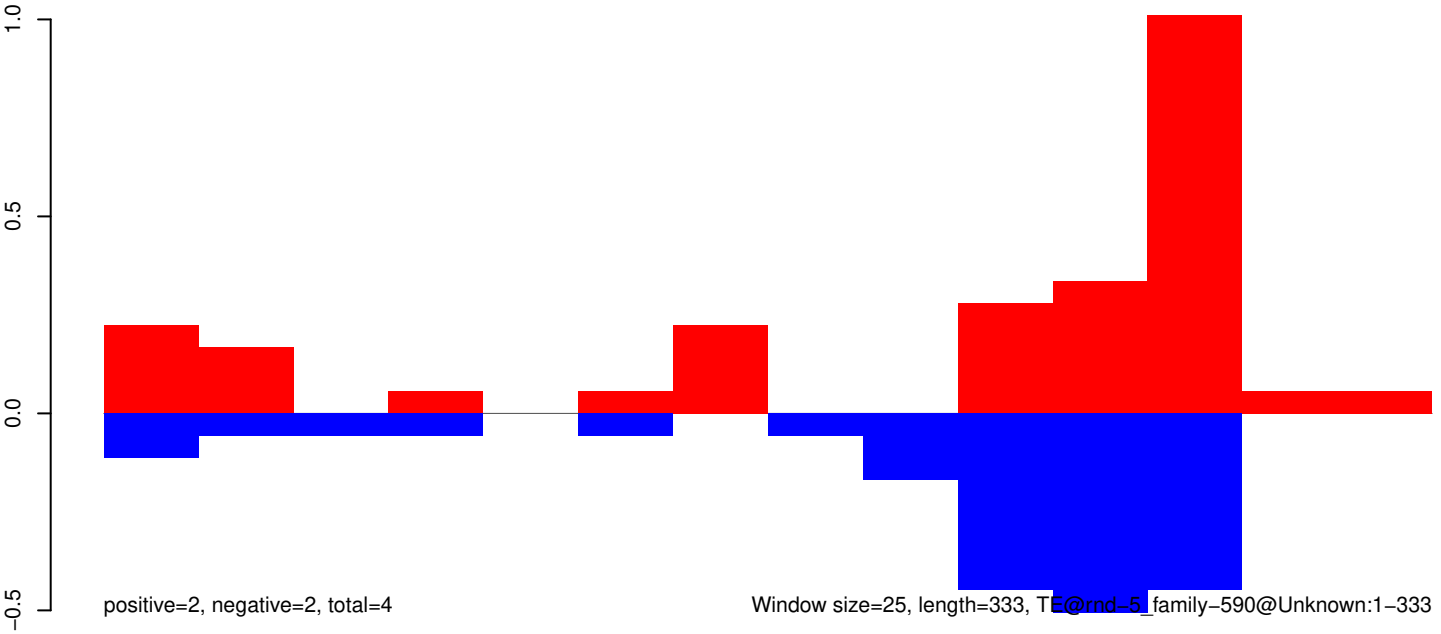
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

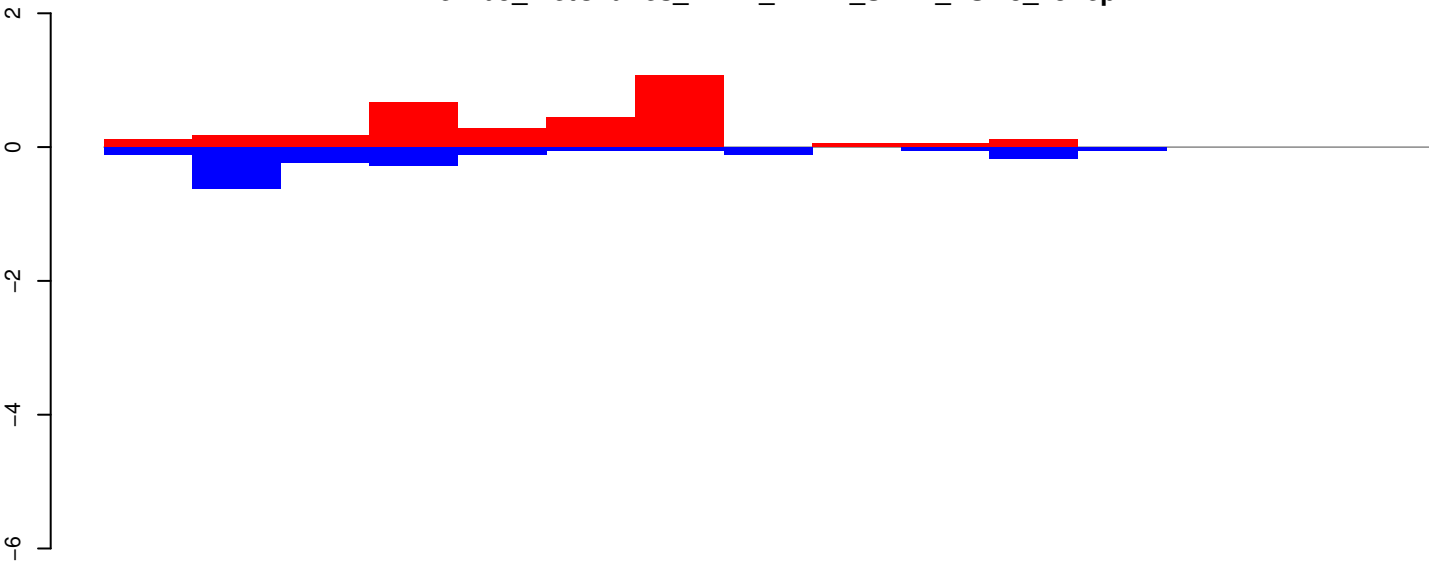
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=2, total=4

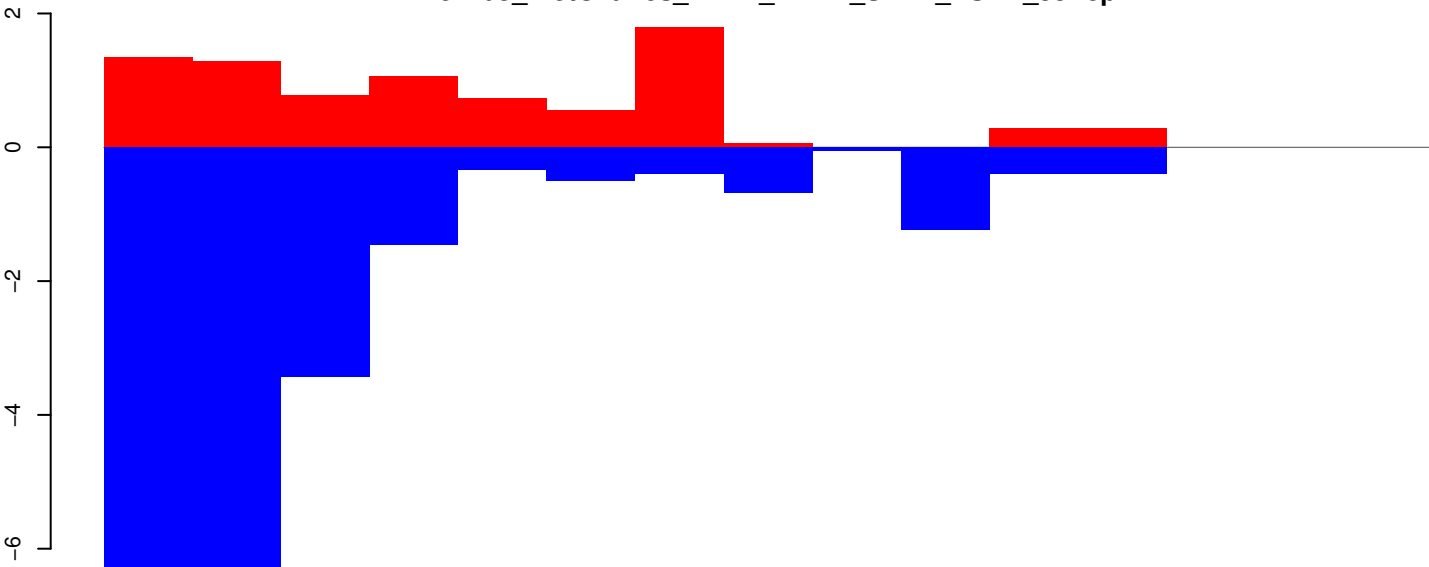
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=3, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=22, total=31

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

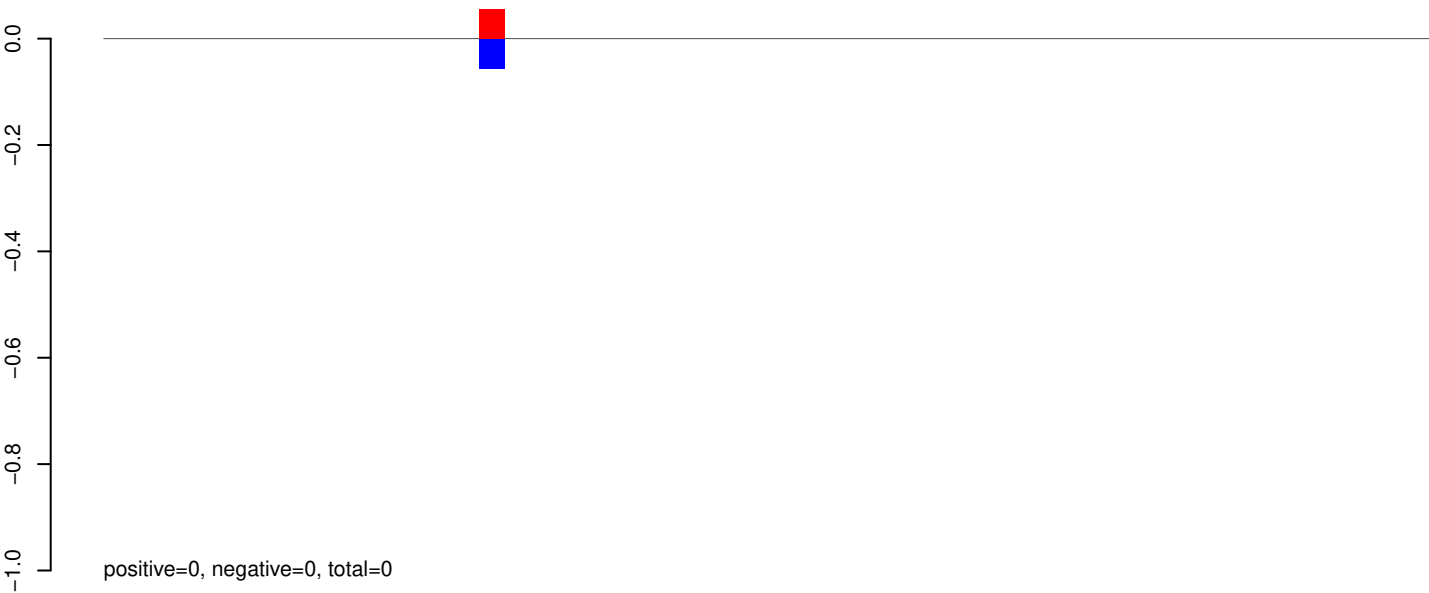


positive=11, negative=24, total=36

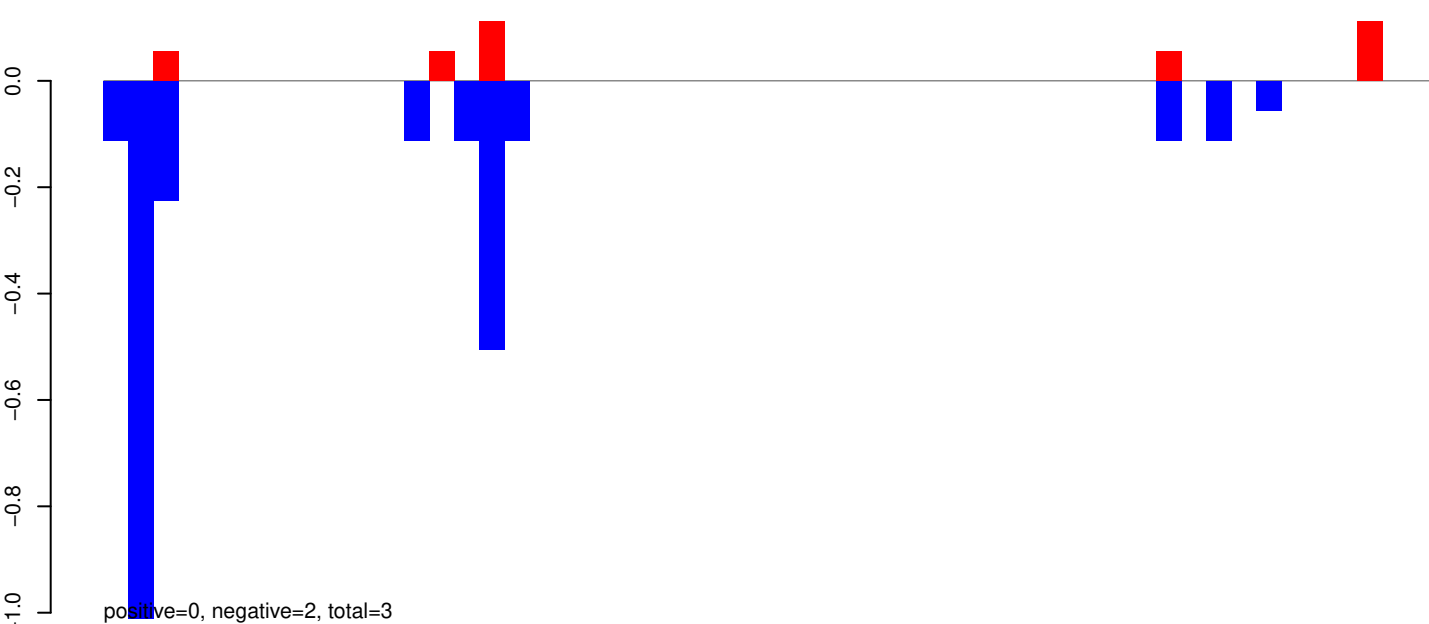
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100 200 300 400

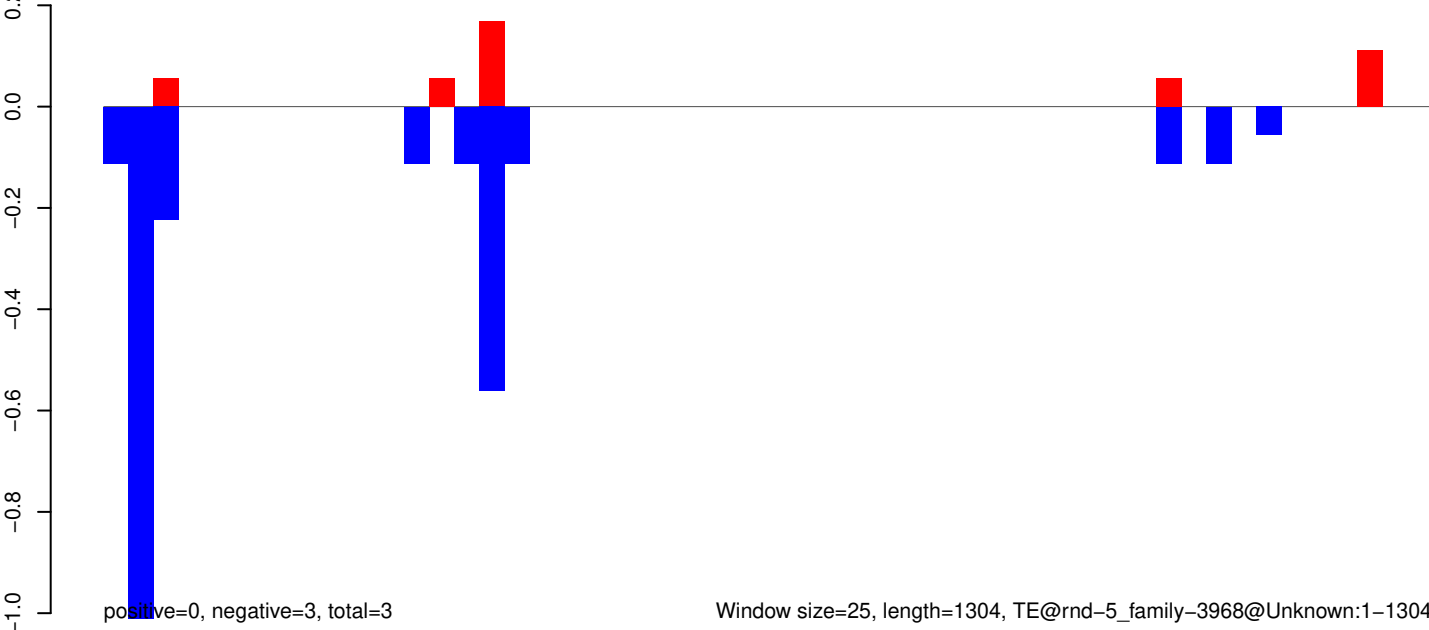
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

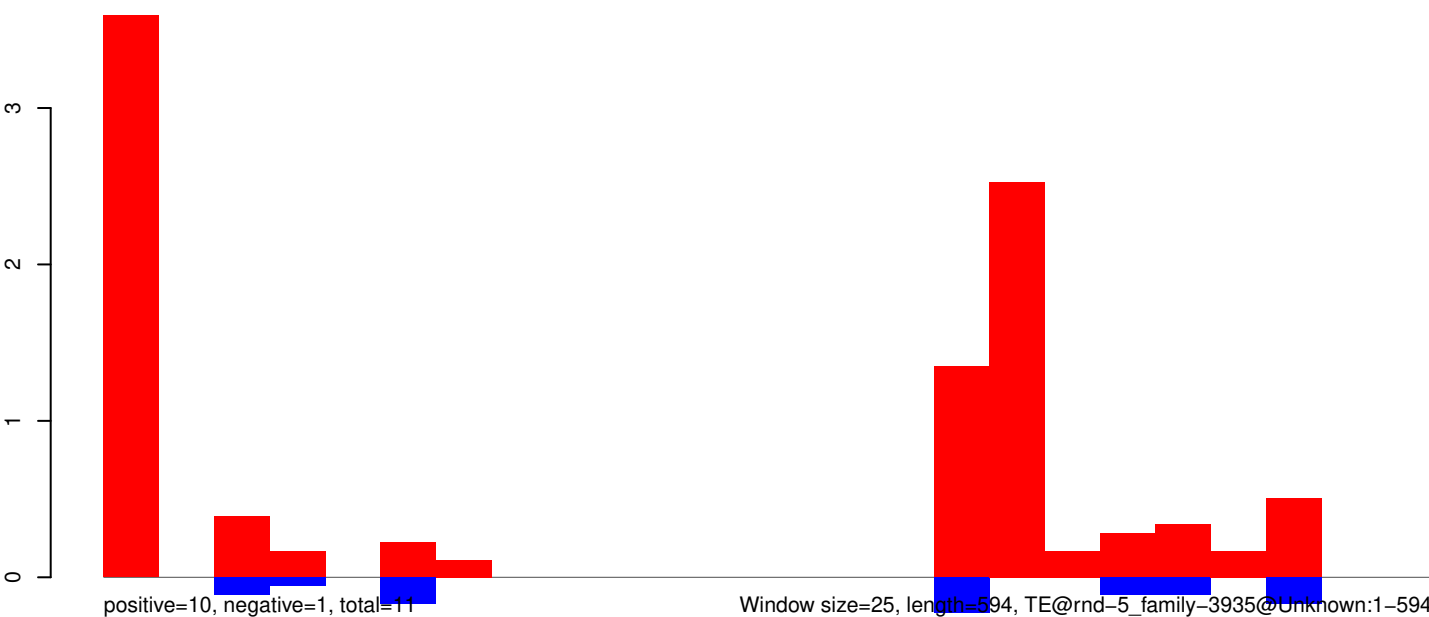
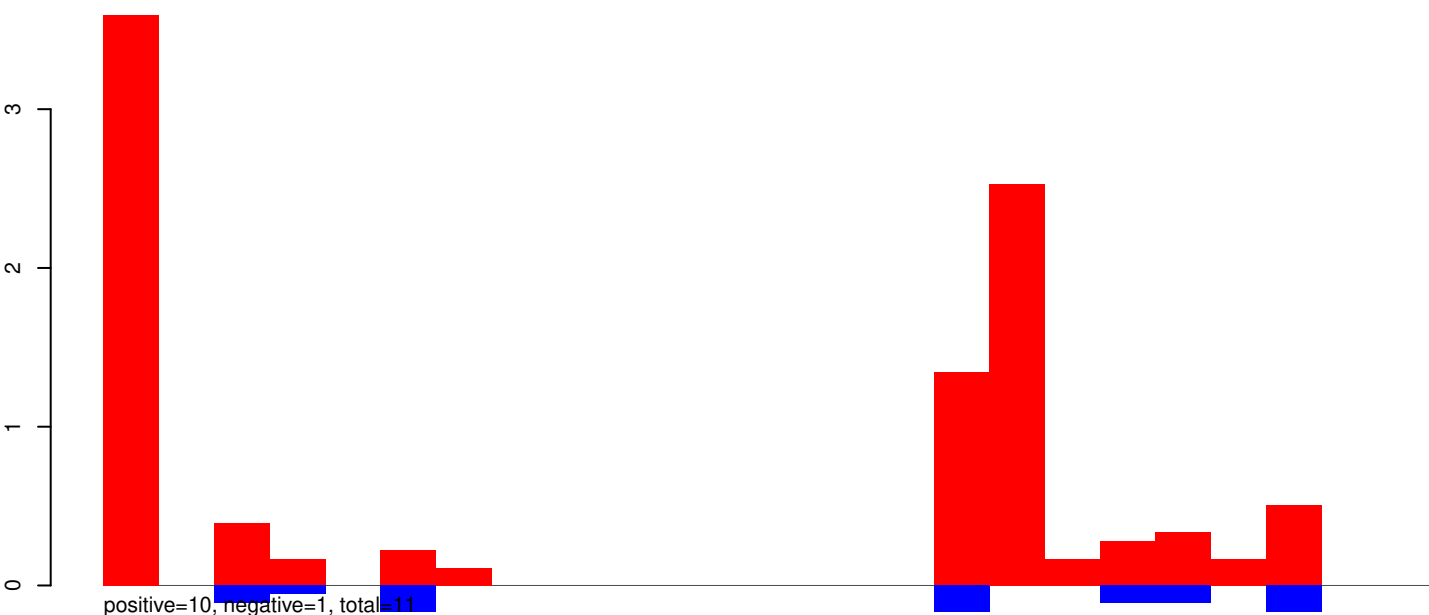


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

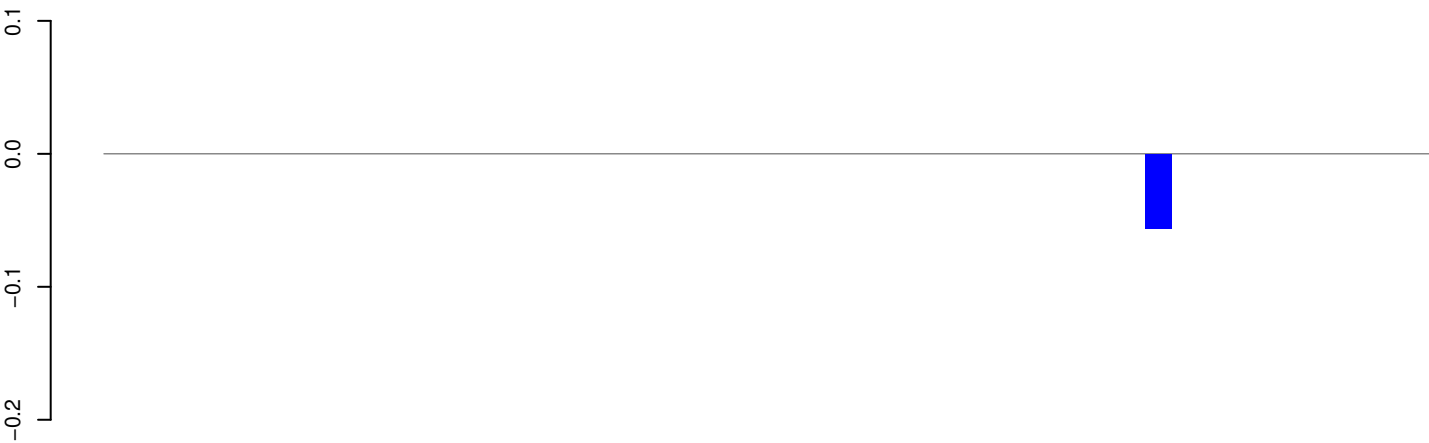


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



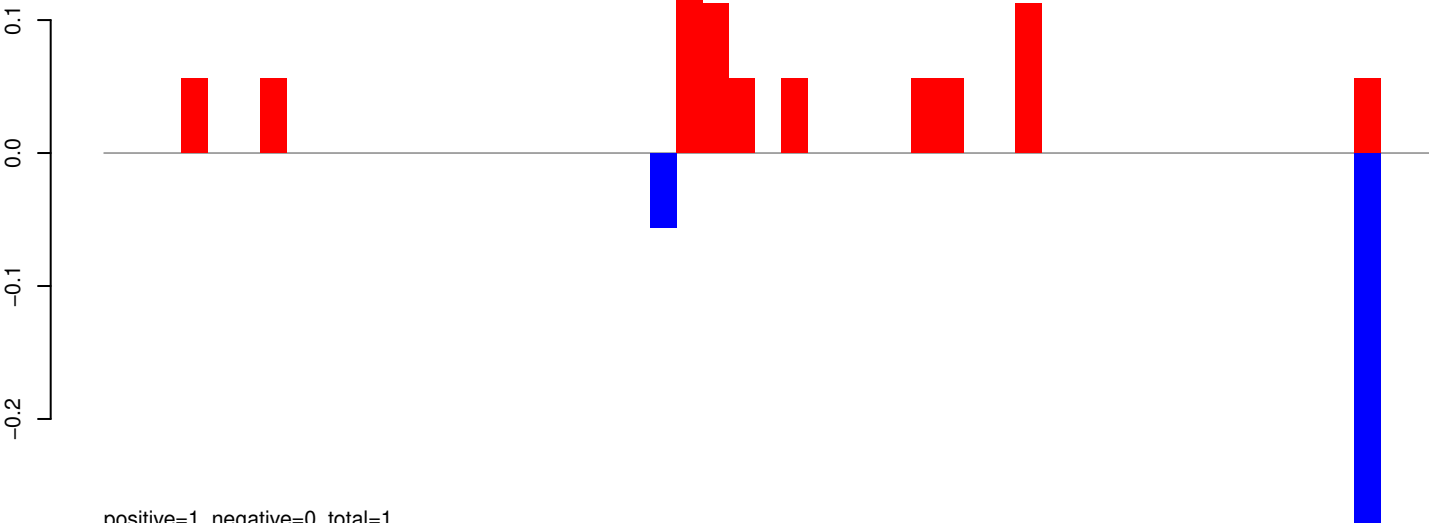


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



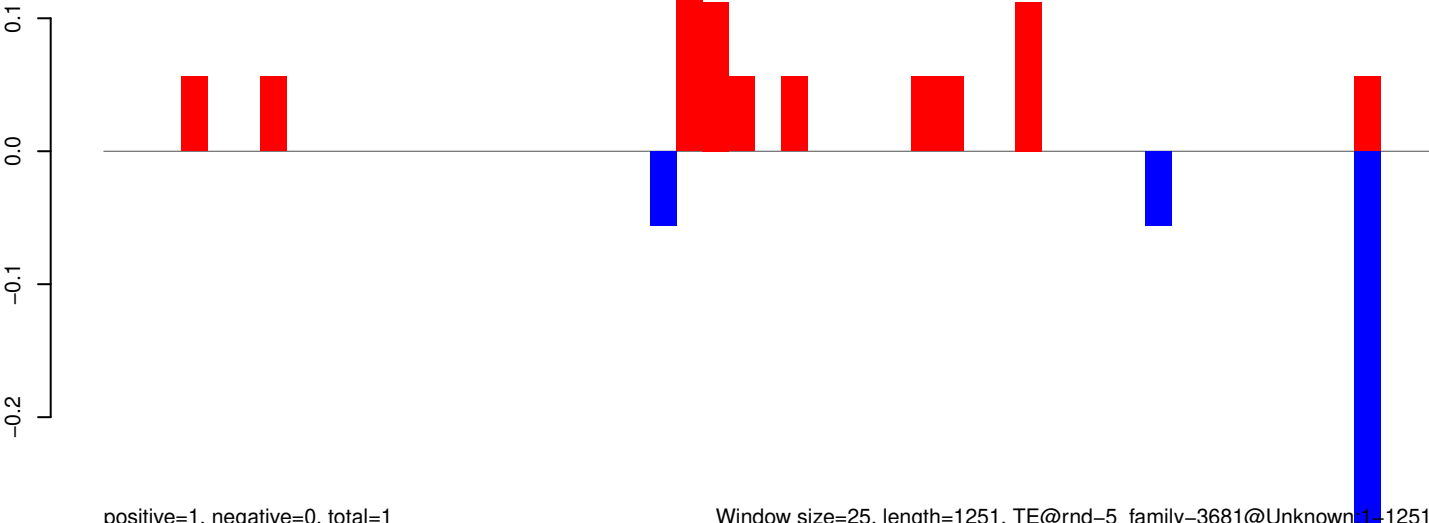
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

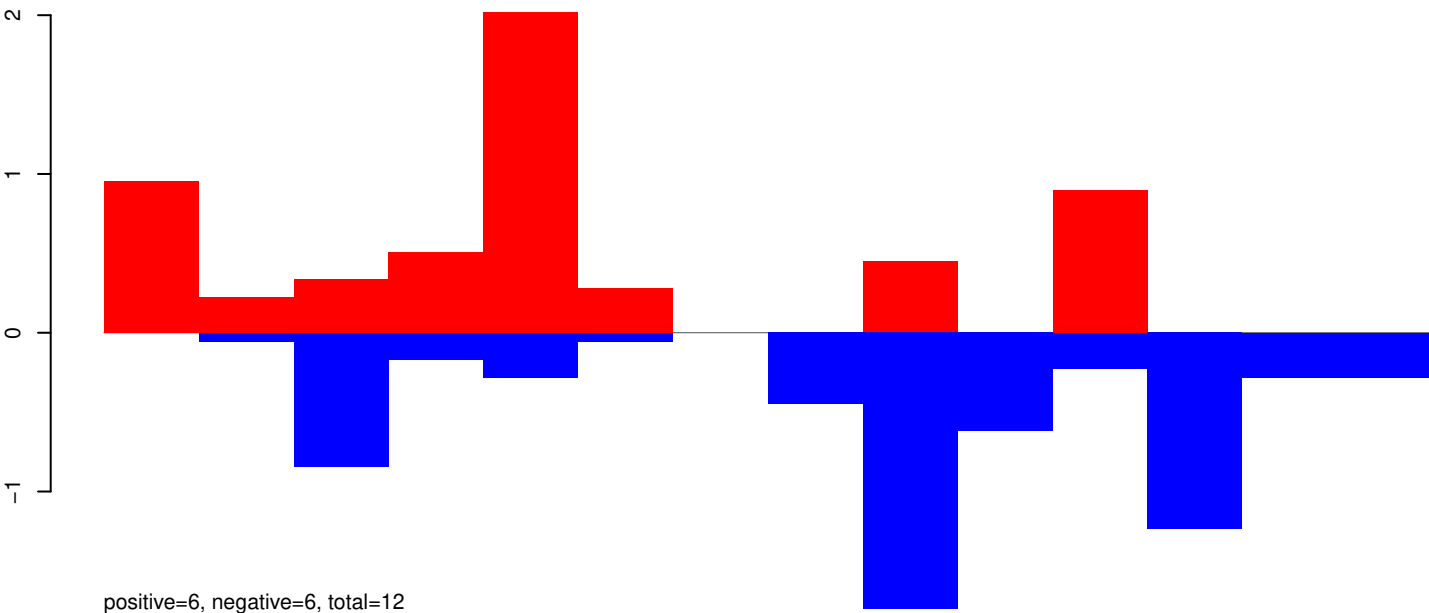


positive=1, negative=0, total=1

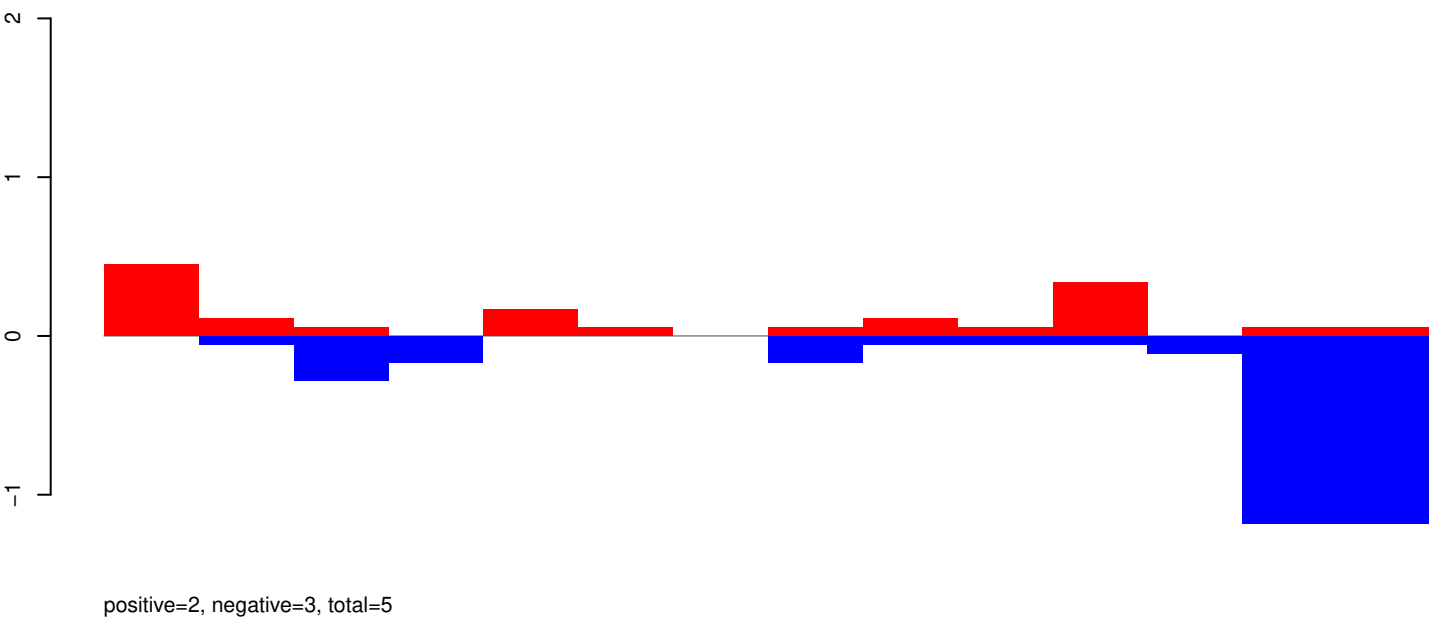
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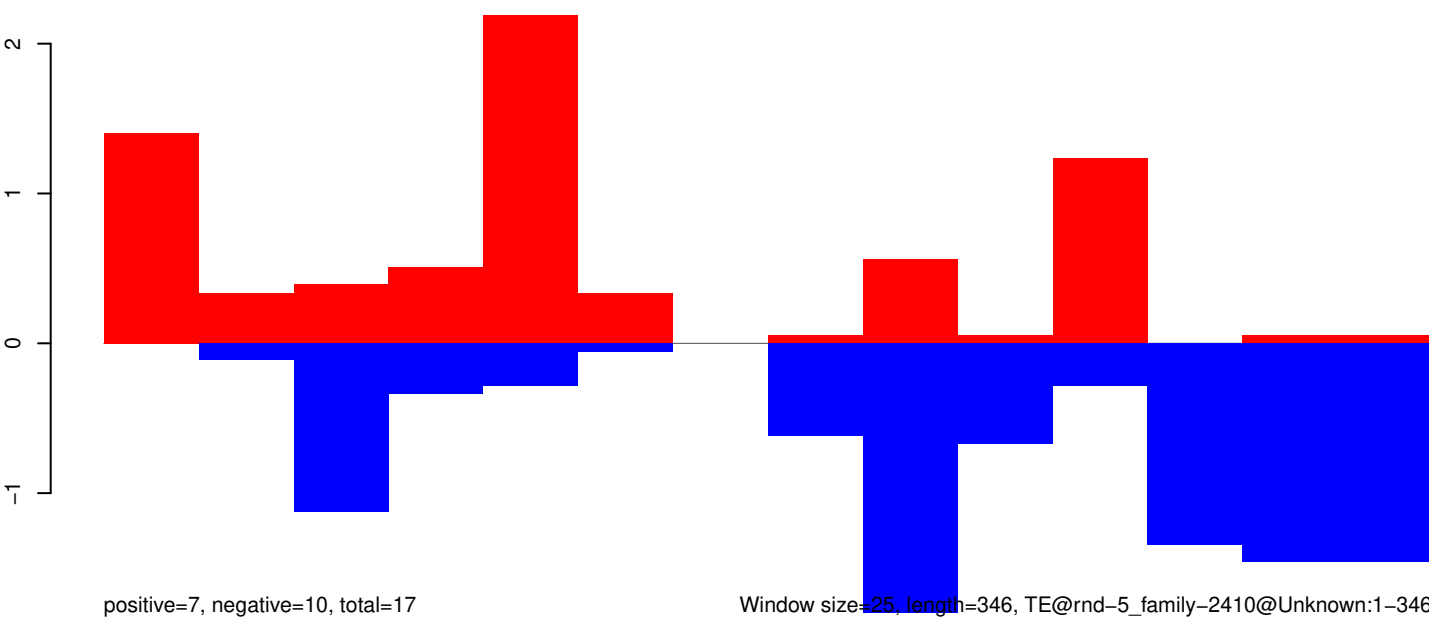
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

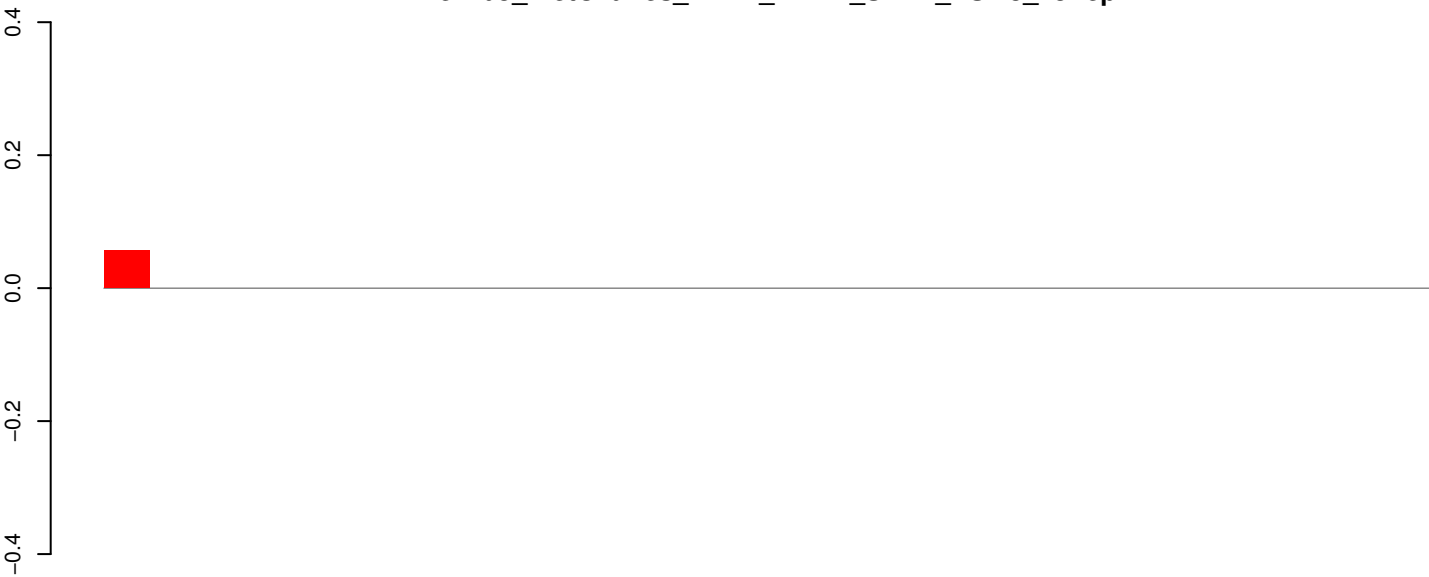


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



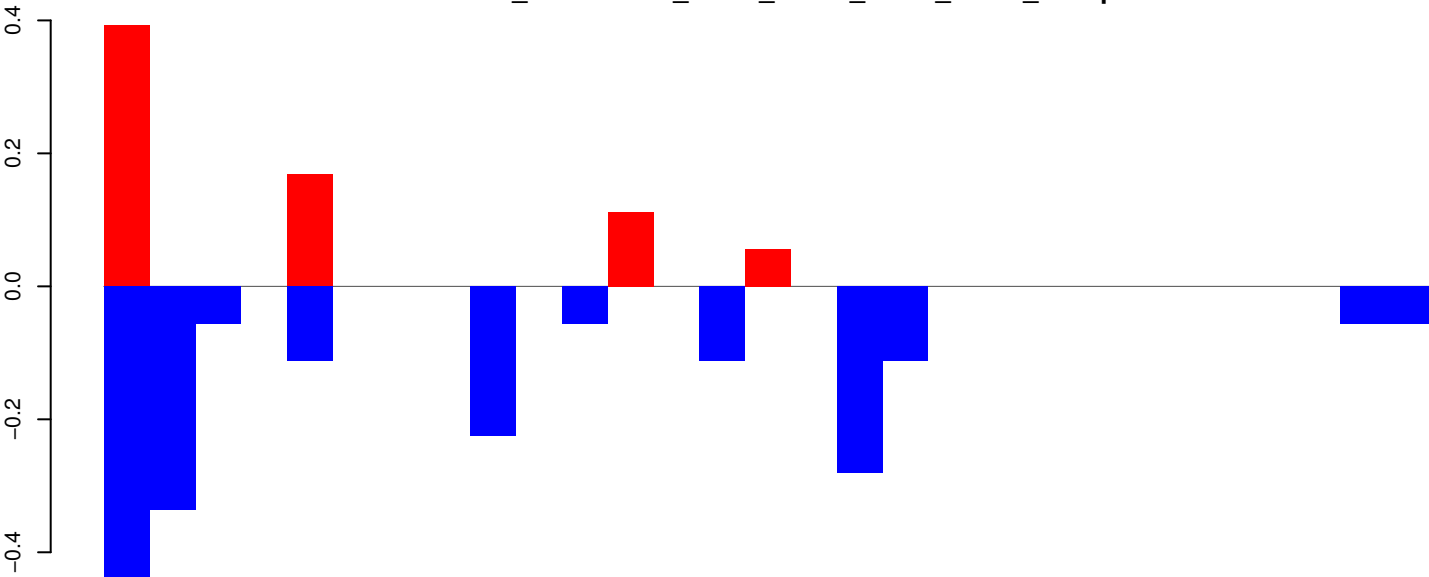
Window size=25, length=346, TE@rnd-5_family-2410@Unknown:1-346

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



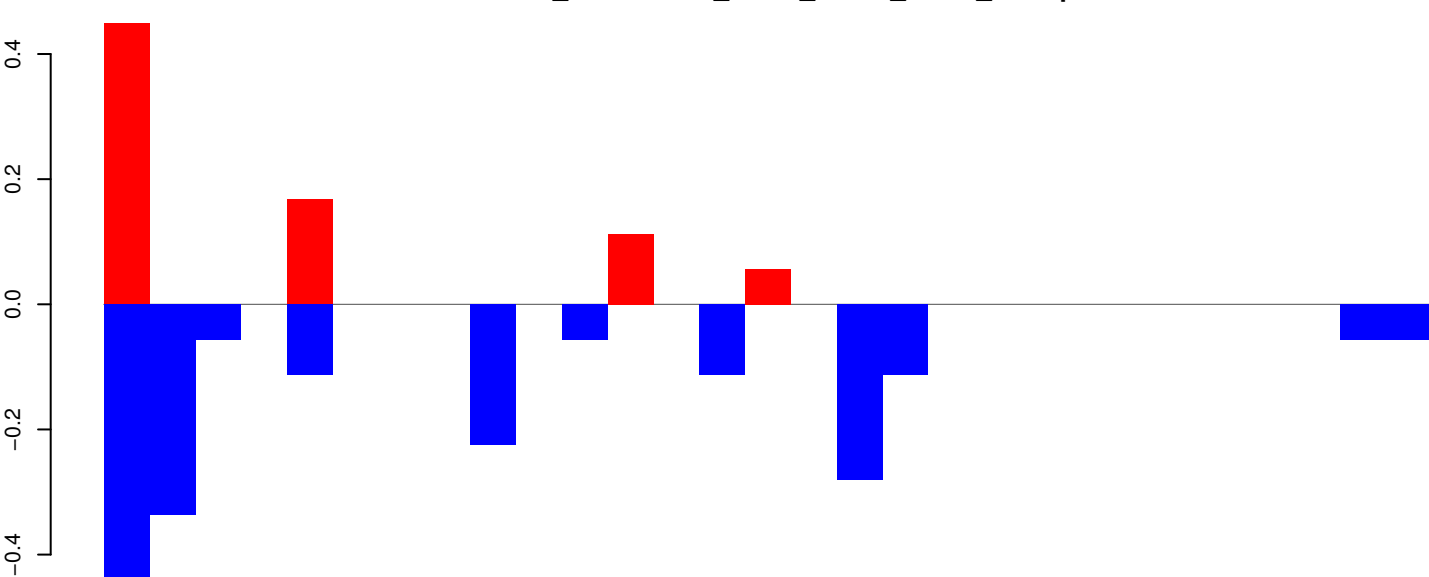
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

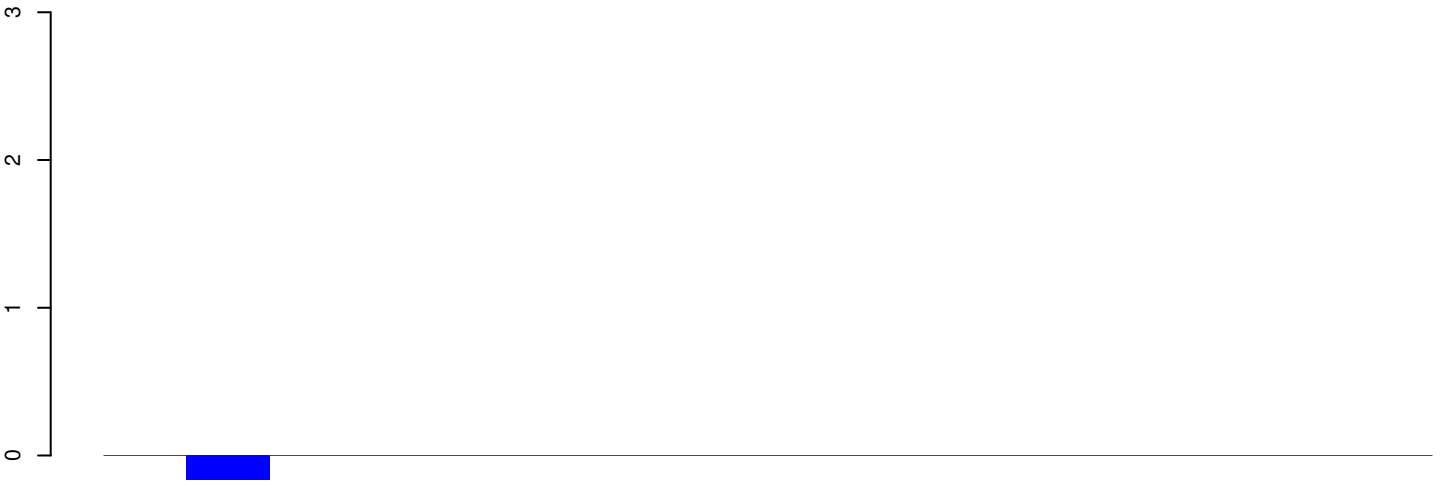
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=3

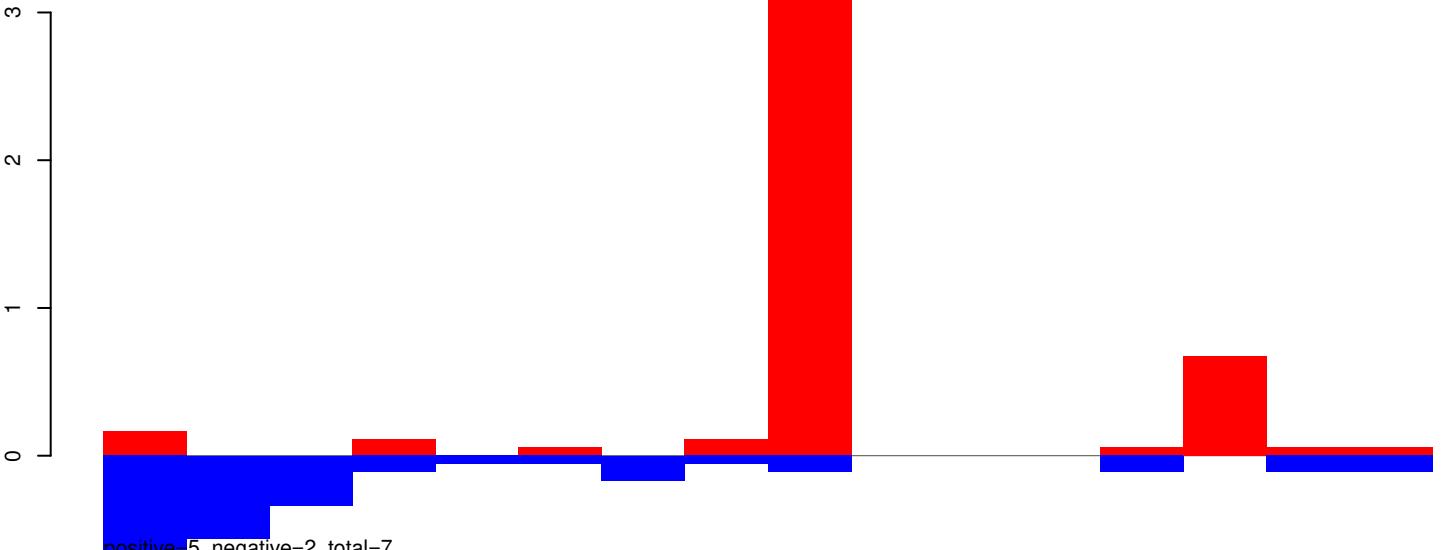
Window size=25, length=722, TE@rnd-5_family-2365@Unknown:1-722

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



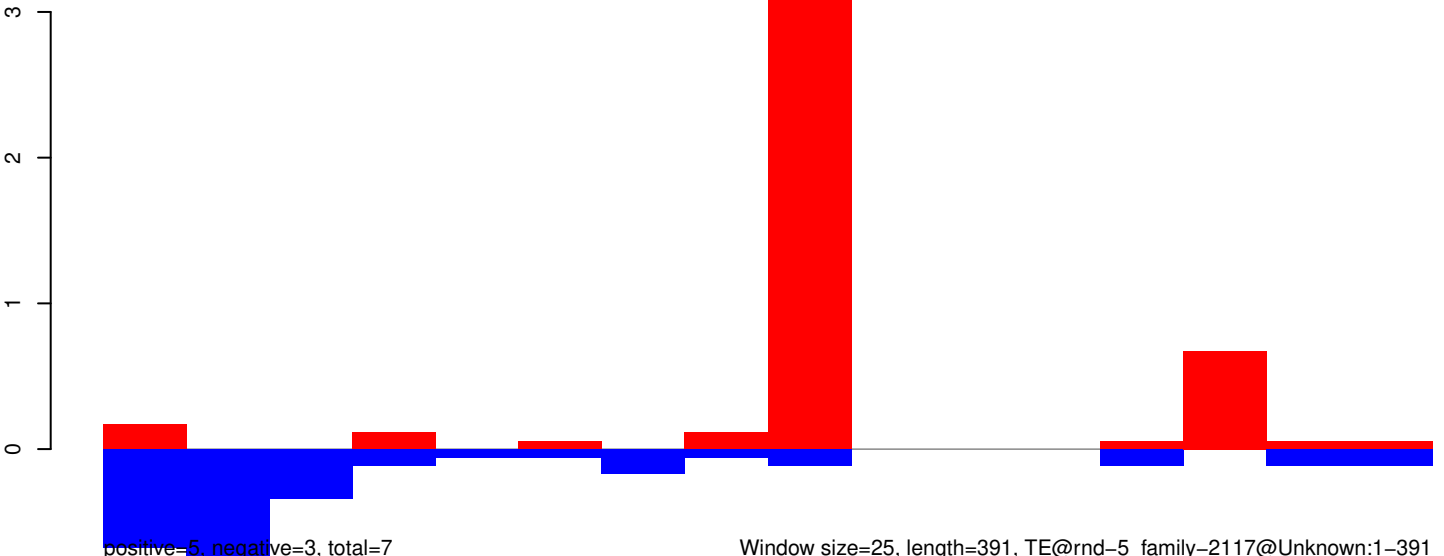
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=2, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

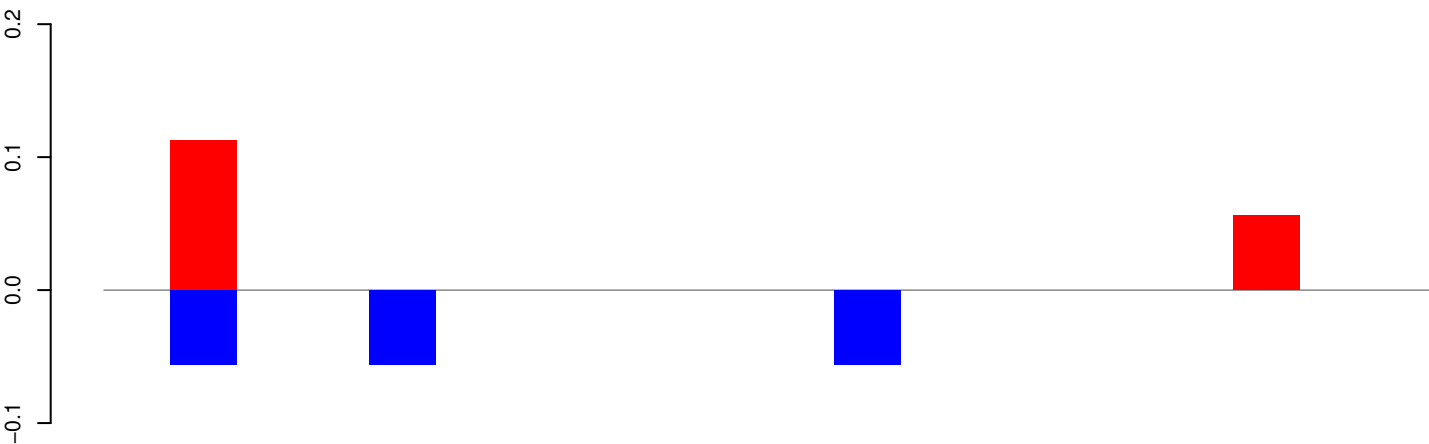


positive=5, negative=3, total=7

Window size=25, length=391, TE@rnd-5_family-2117@Unknown:1-391

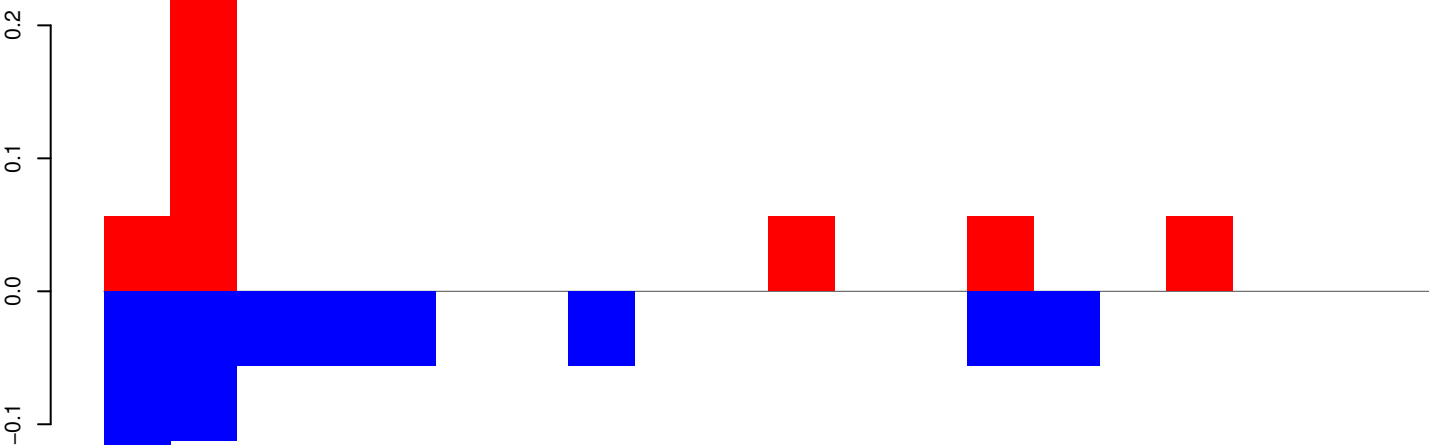
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



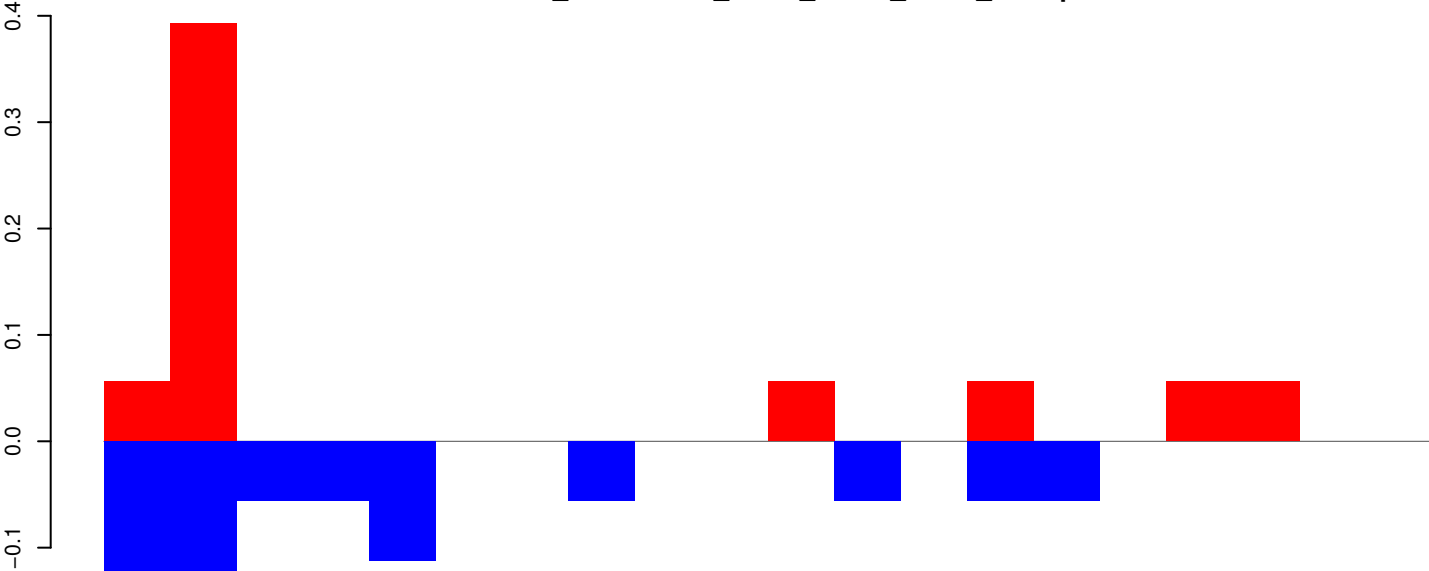
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

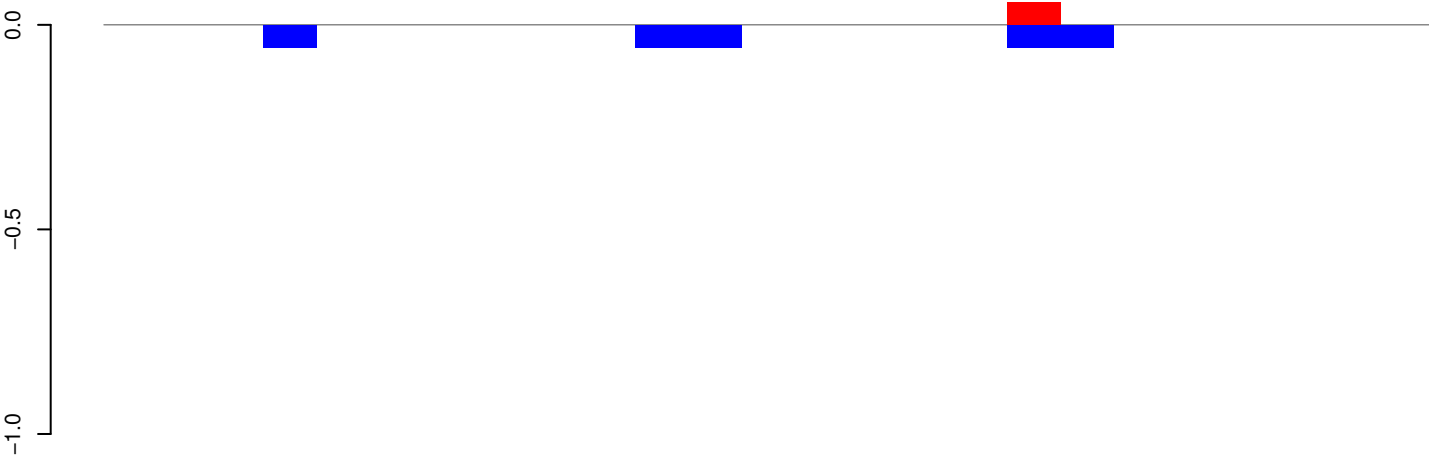
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=1

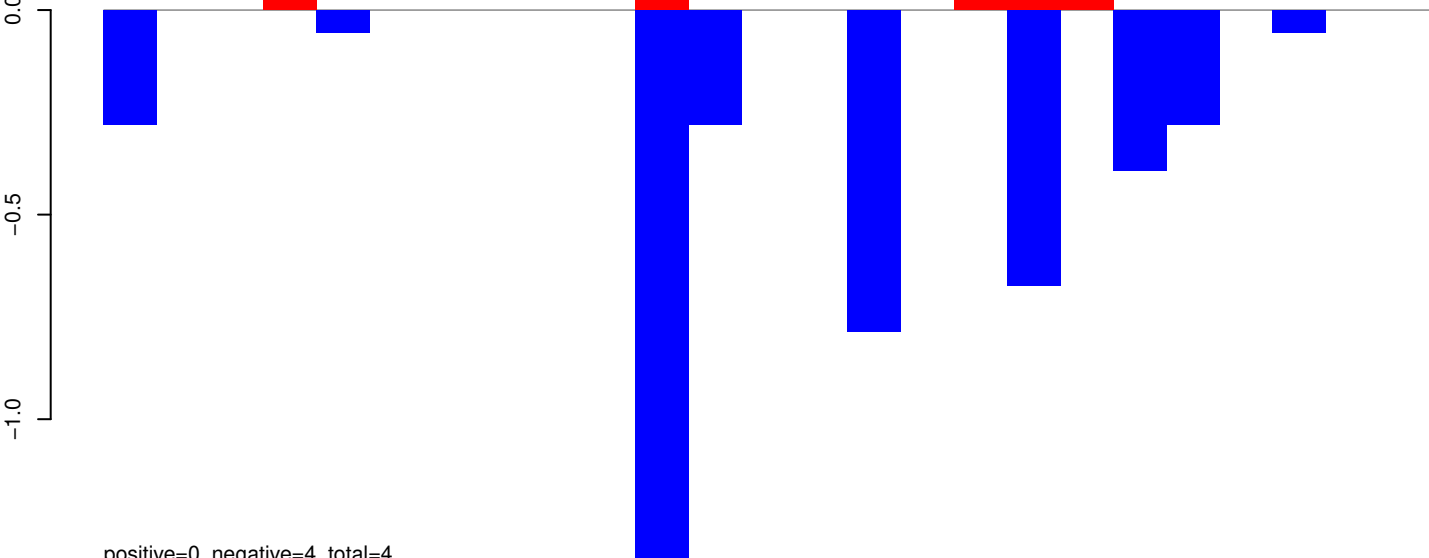
Window size=25, length=478, TE@rnd-5_family-1936@Unknown:1-478

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



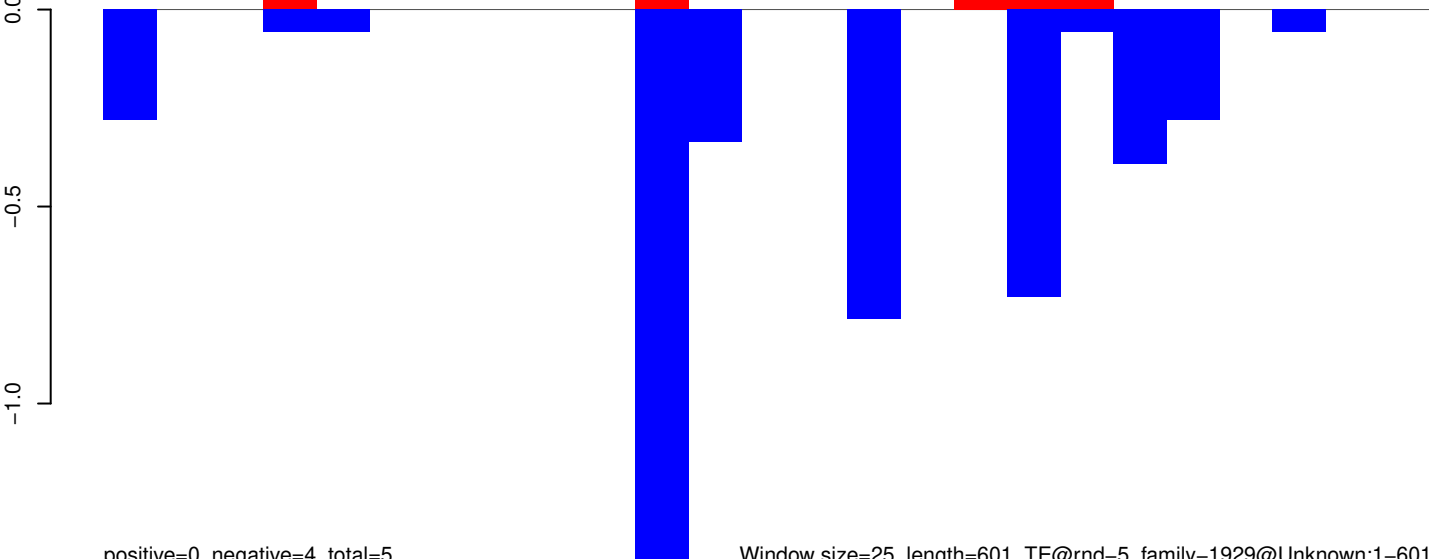
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=4, total=4

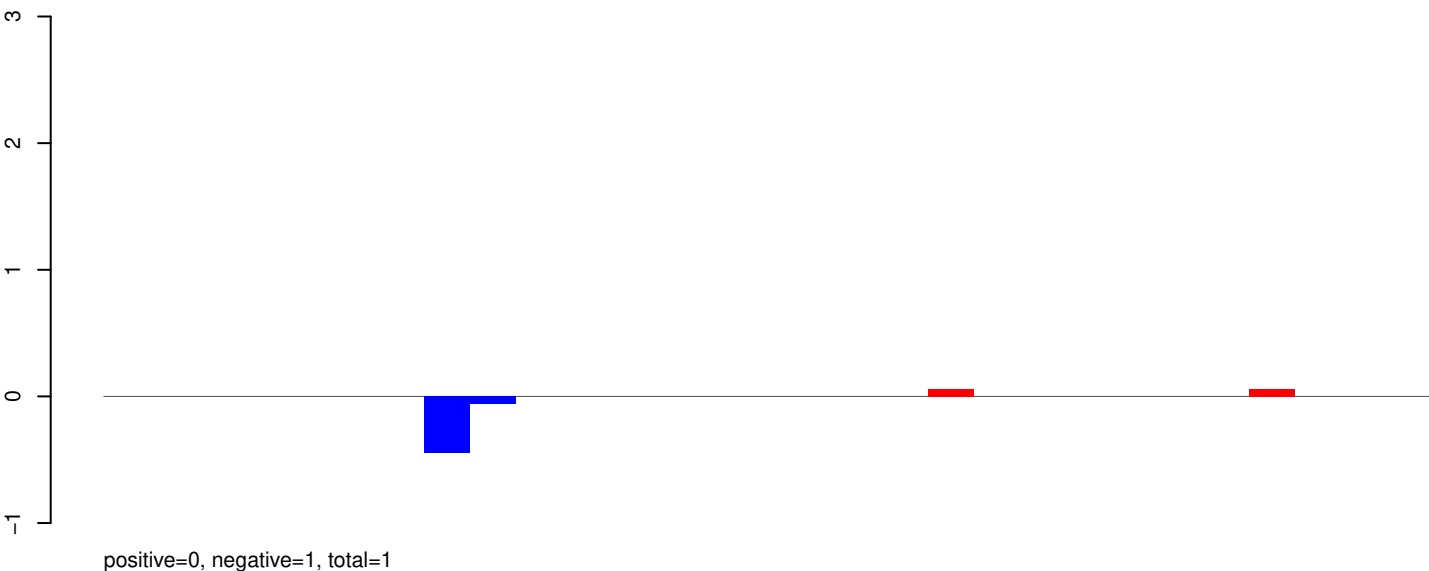
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



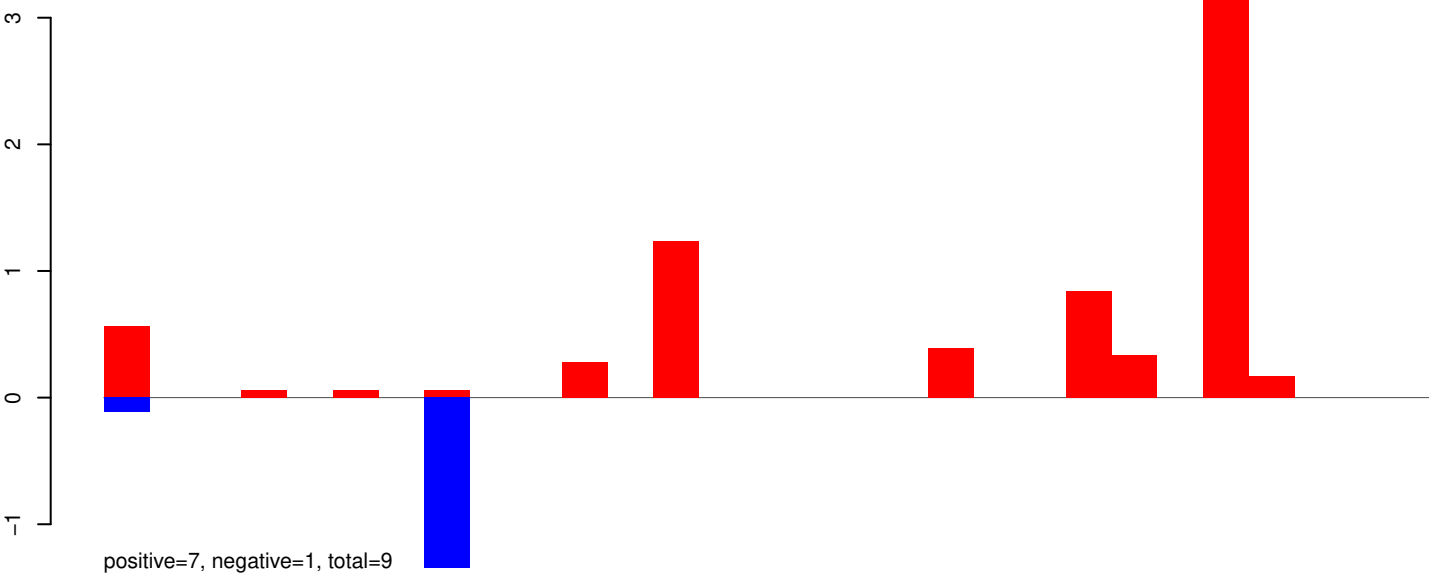
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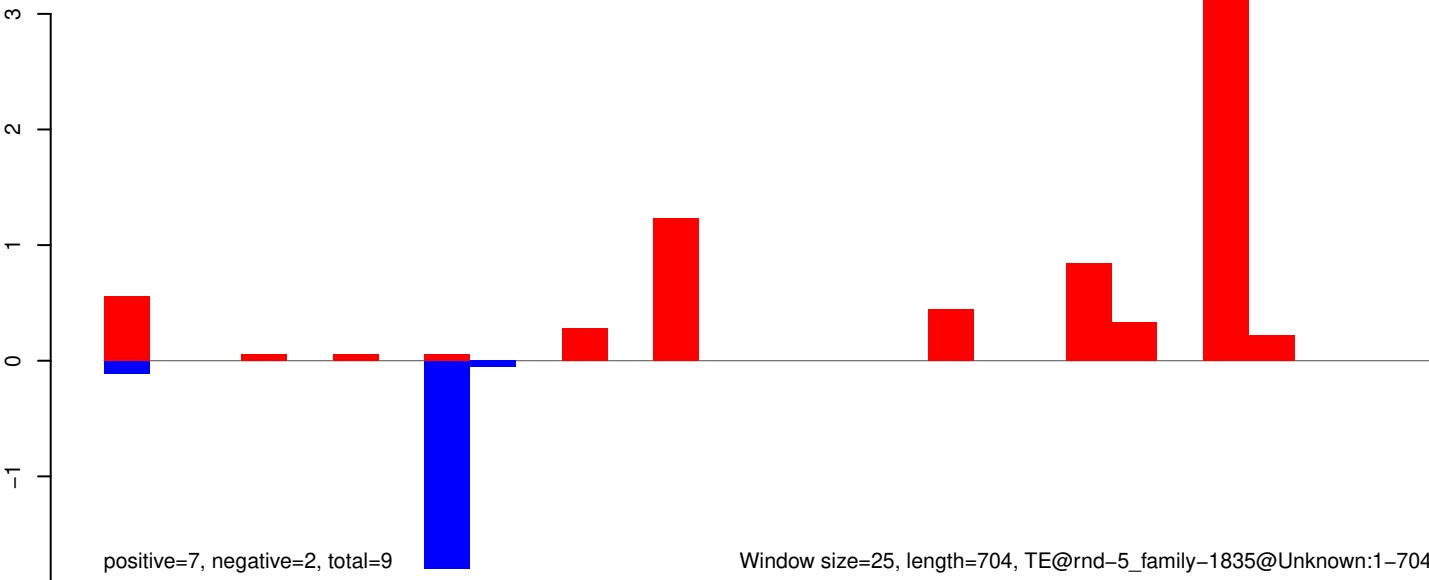
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



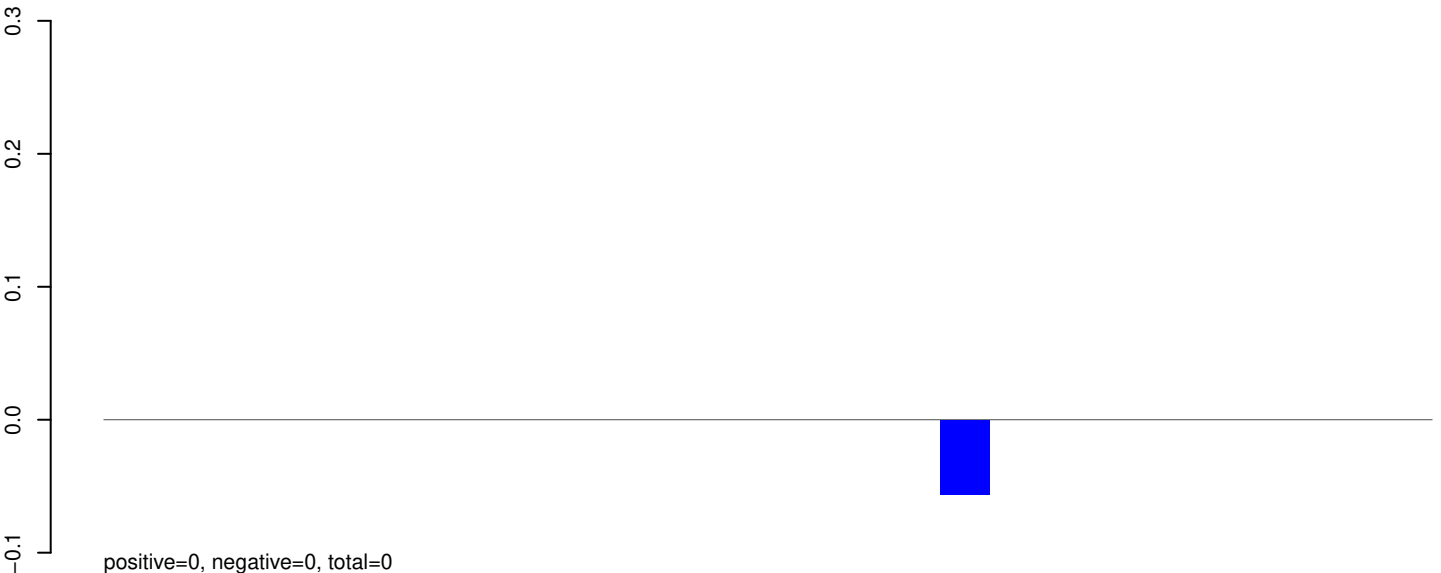
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



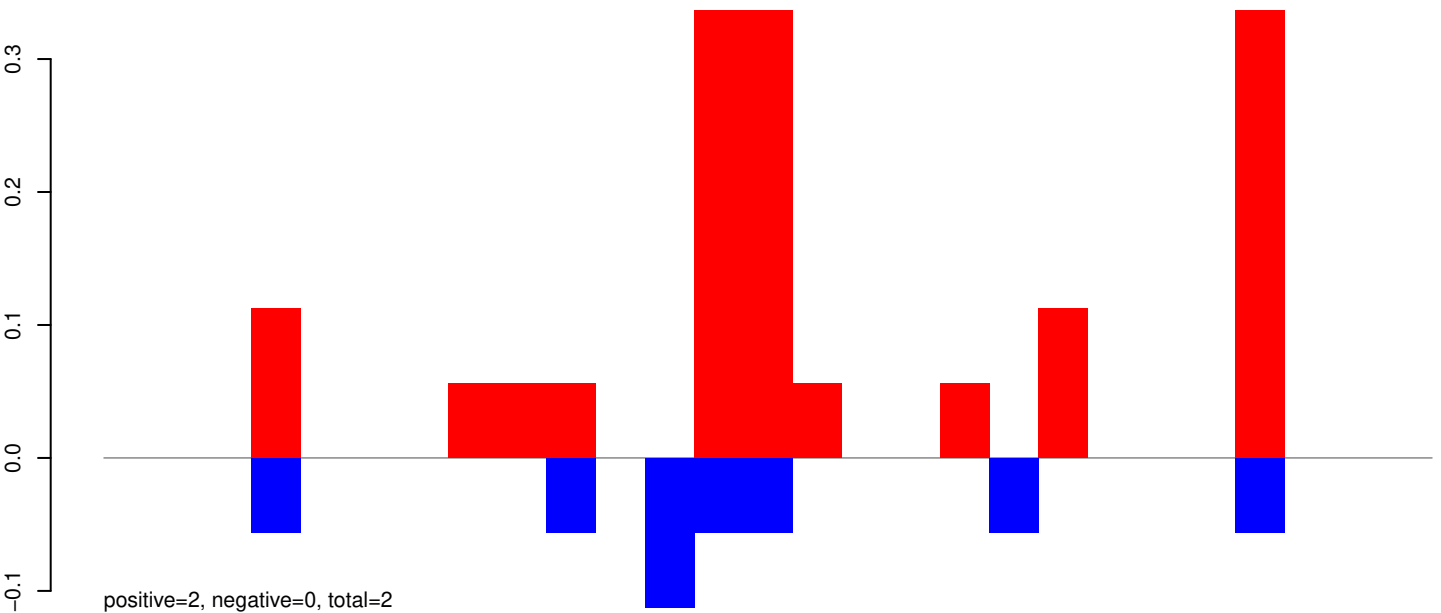
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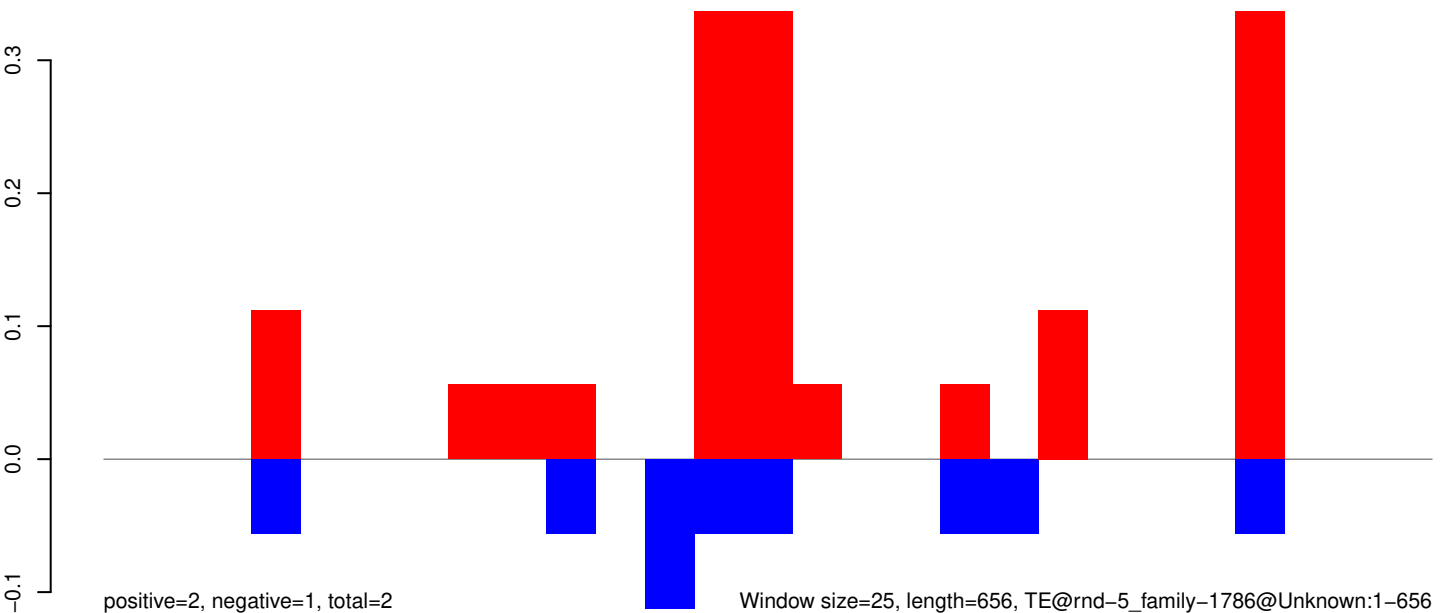
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



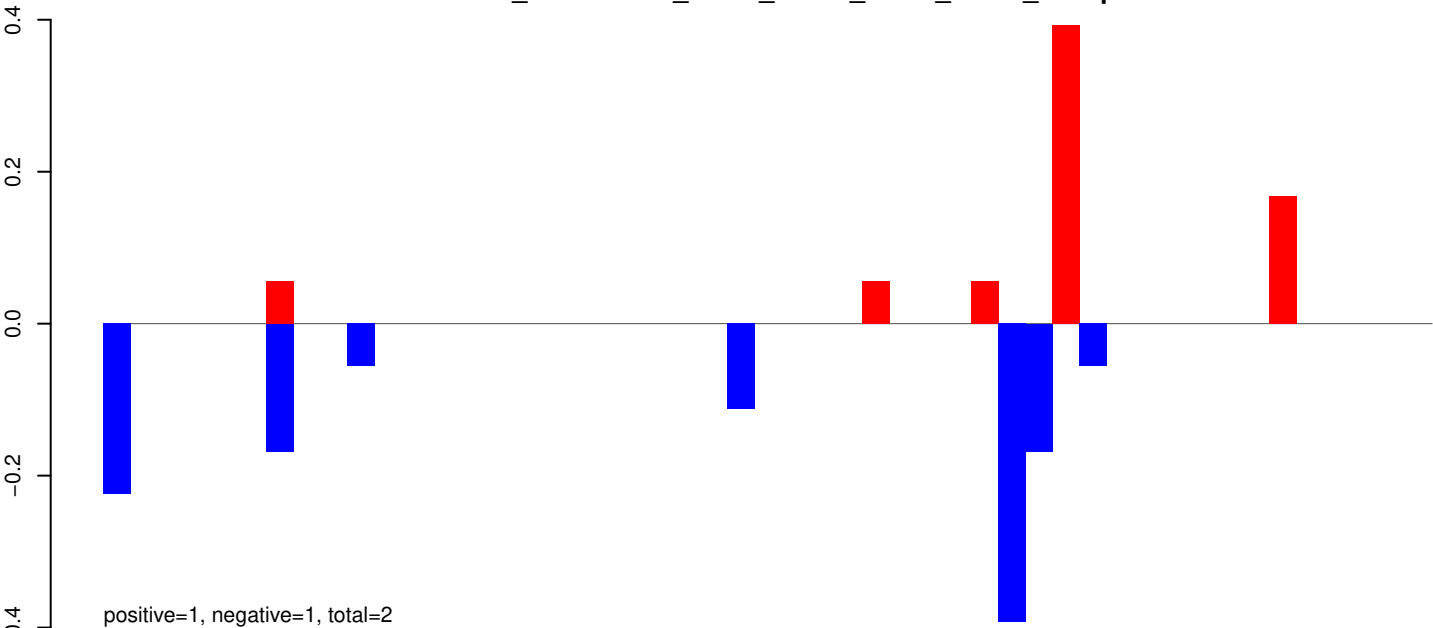
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



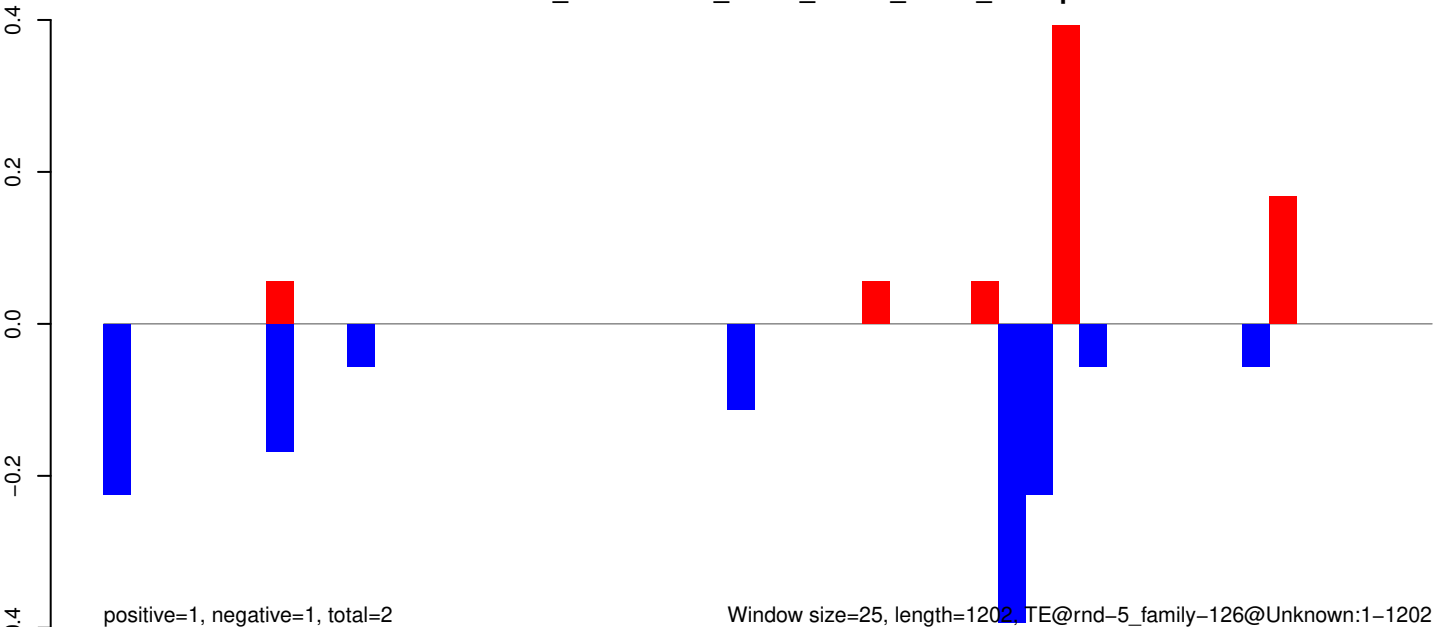
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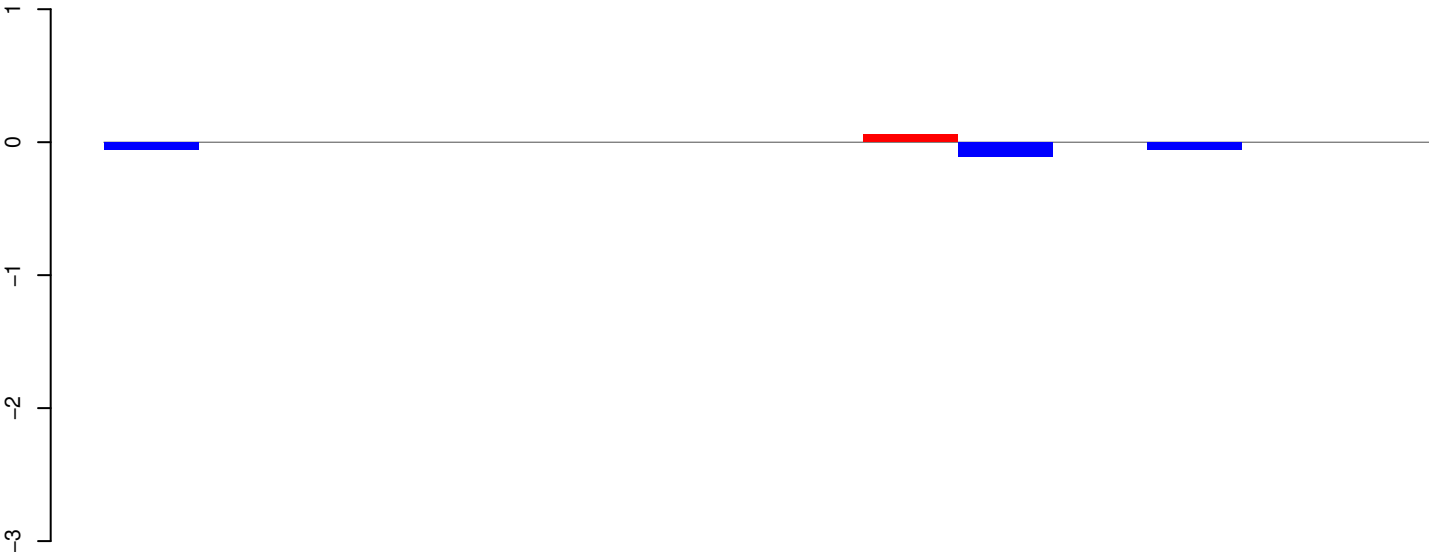
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

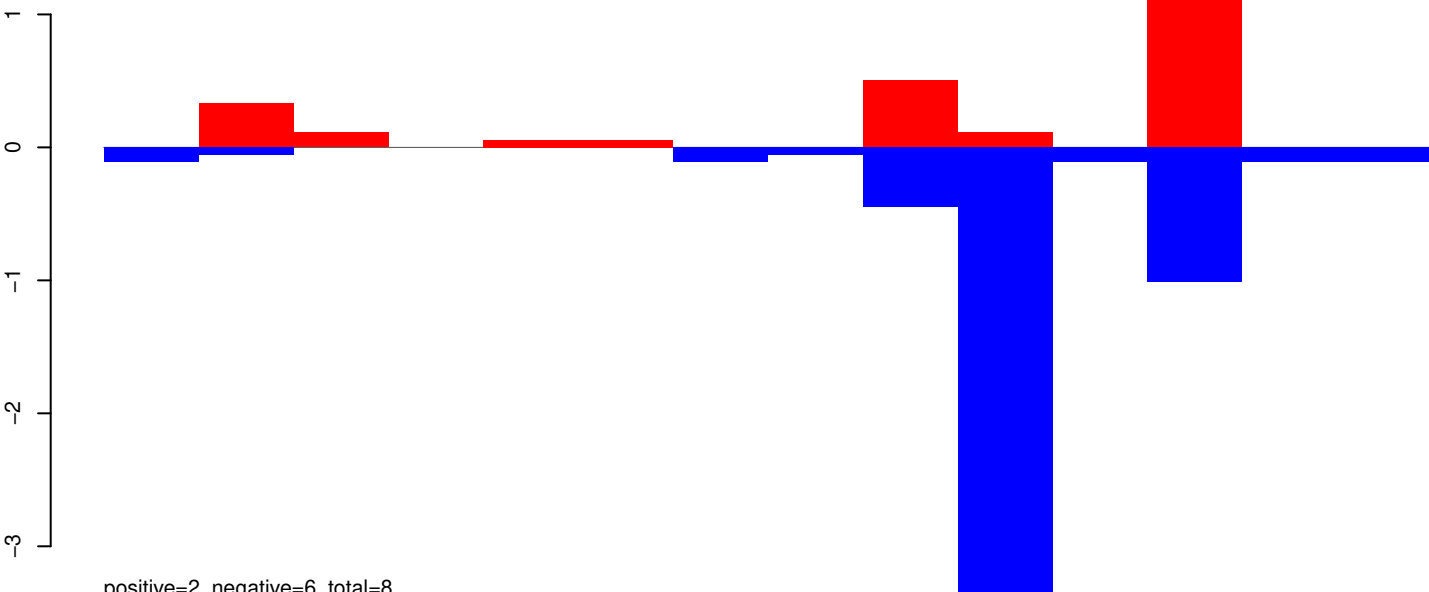


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



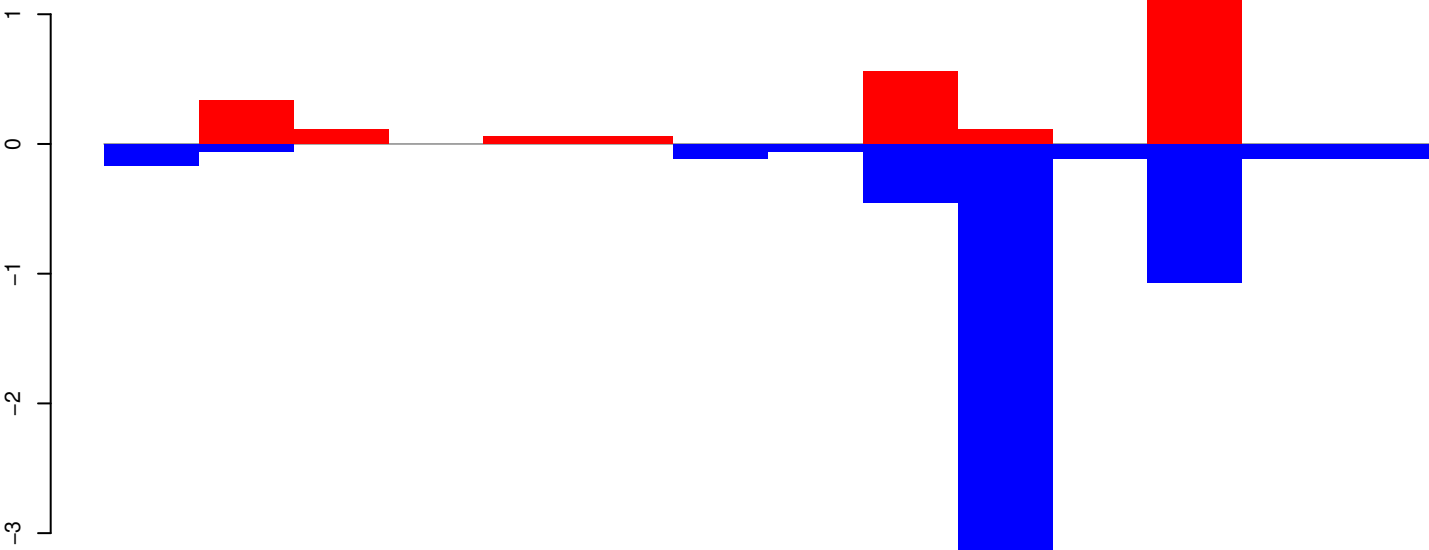
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=6, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

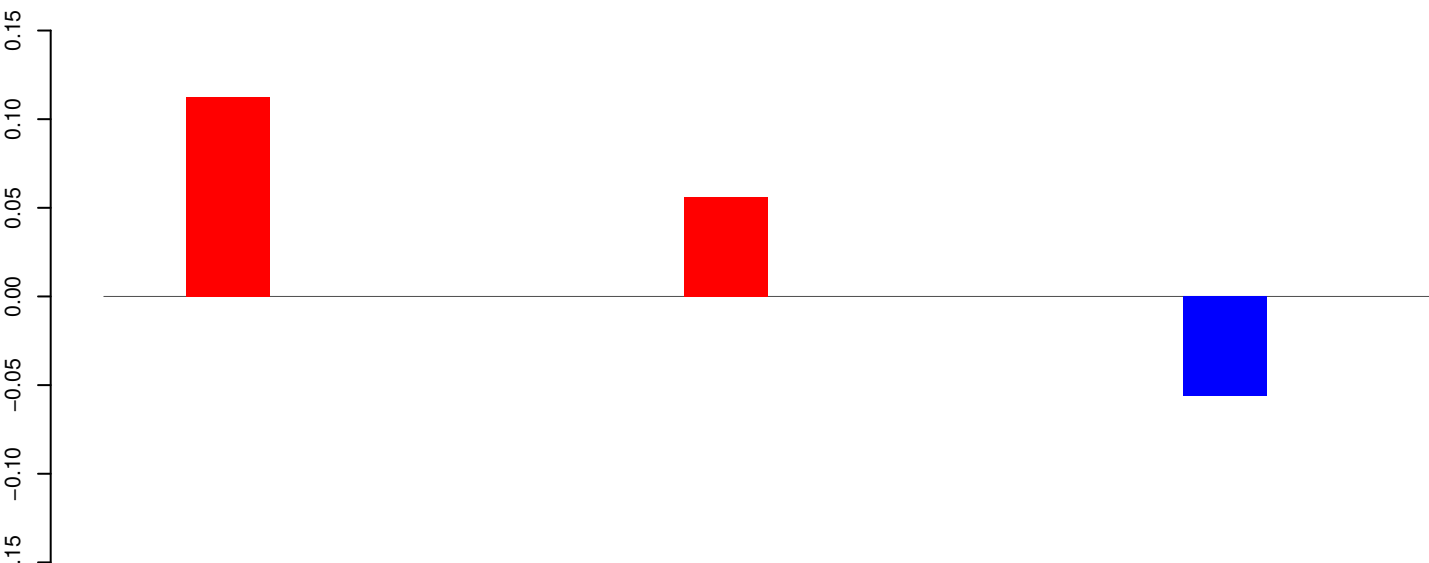


positive=2, negative=6, total=8

Window size=25, length=337, TE@rnd-5_family-1112@Unknown:1-337

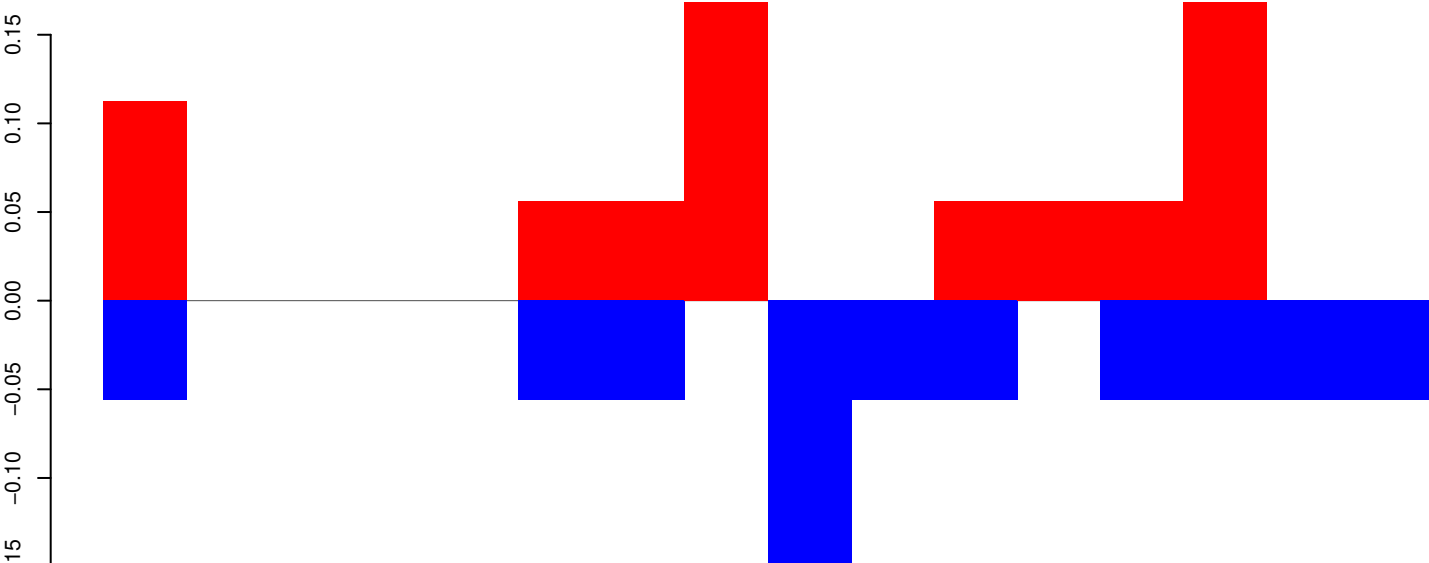
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



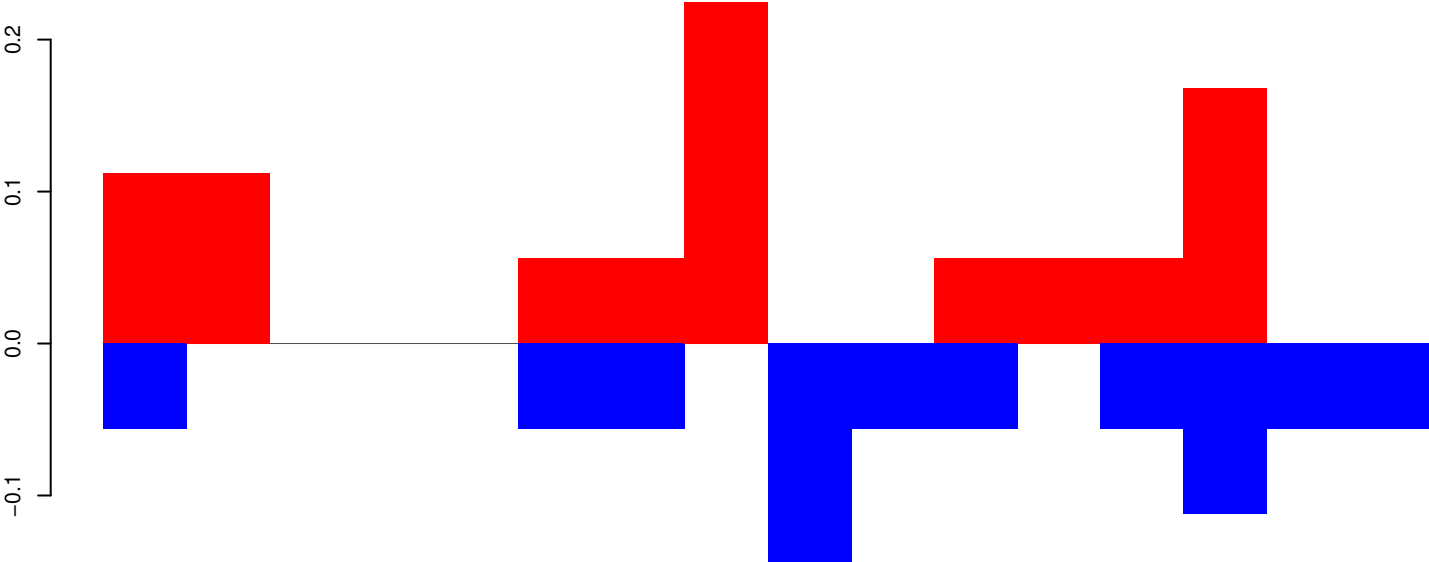
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

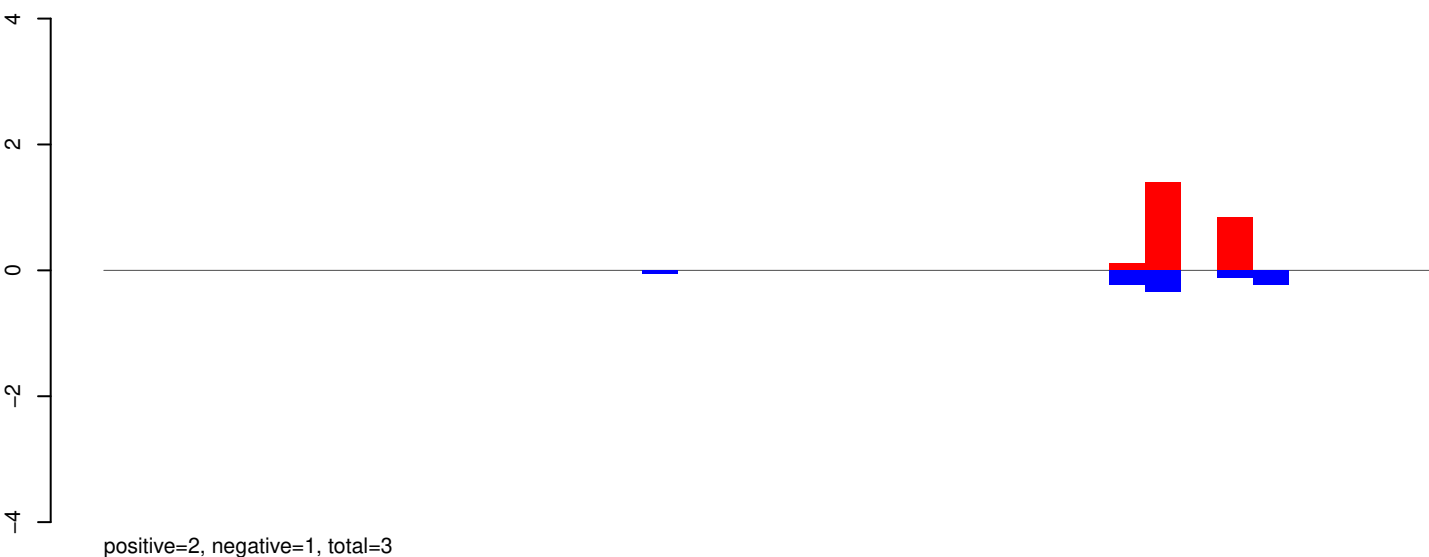


positive=1, negative=1, total=2

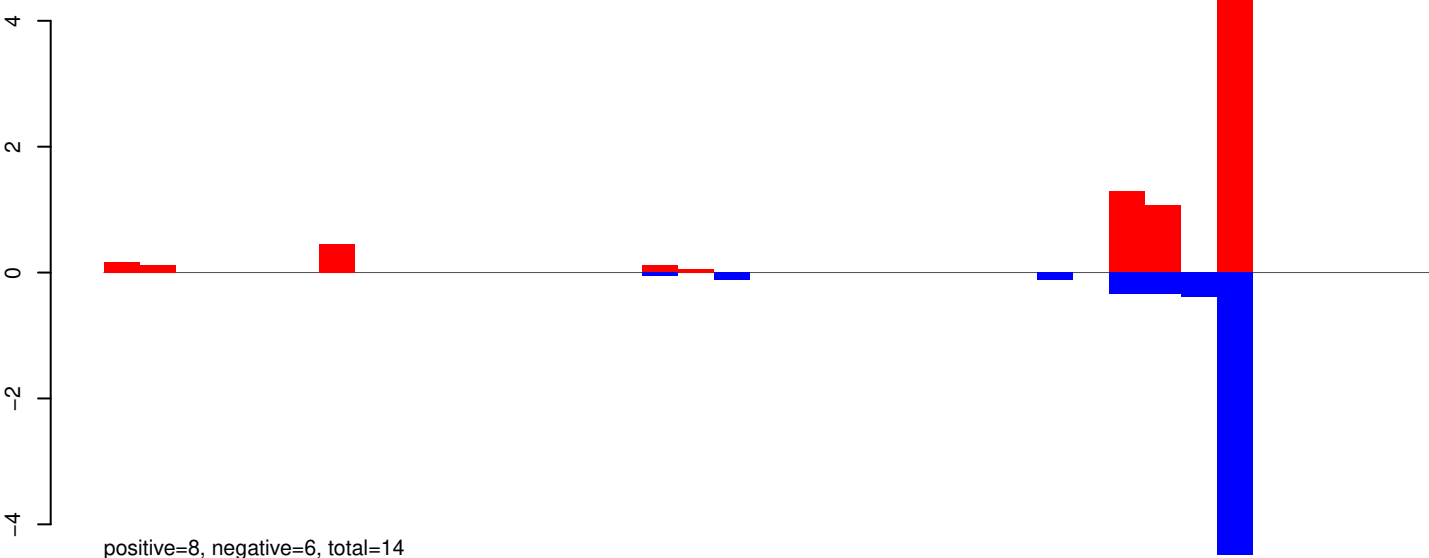
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100 200 300 400

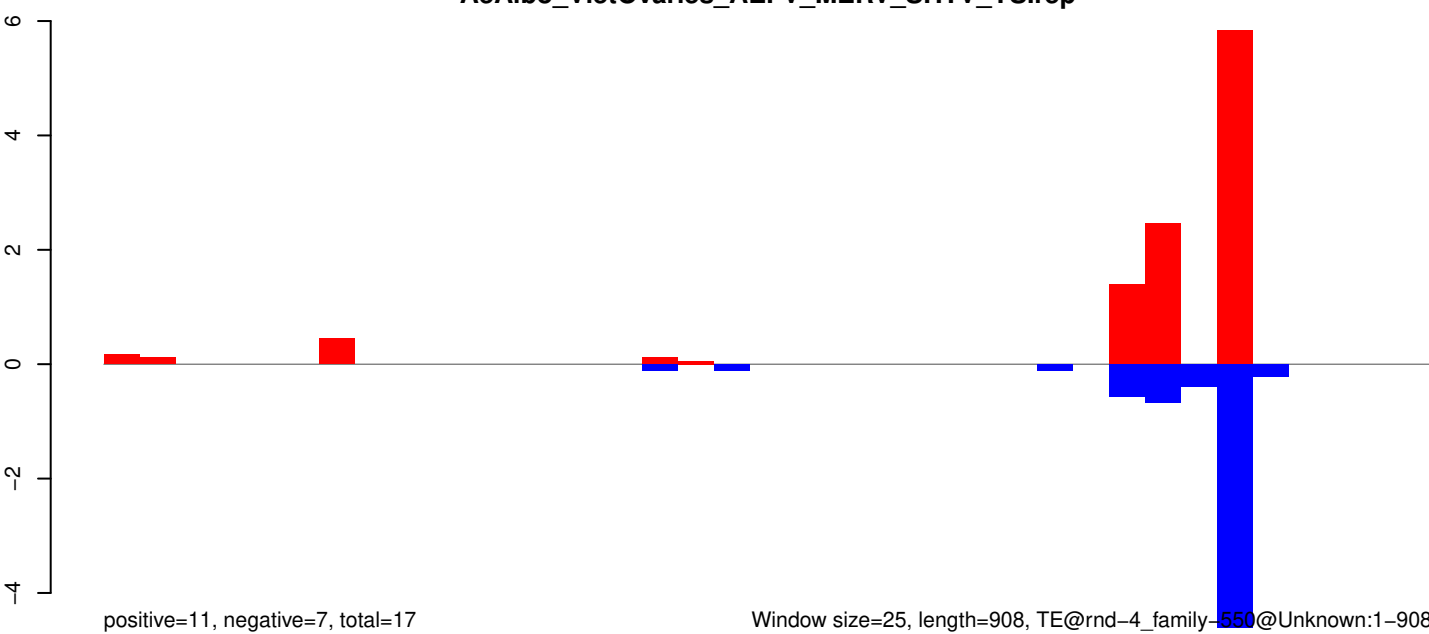
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



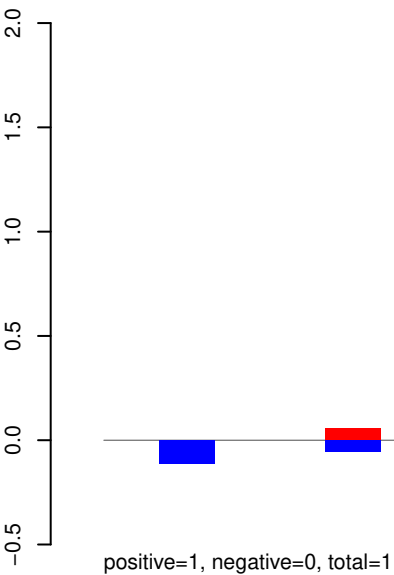
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



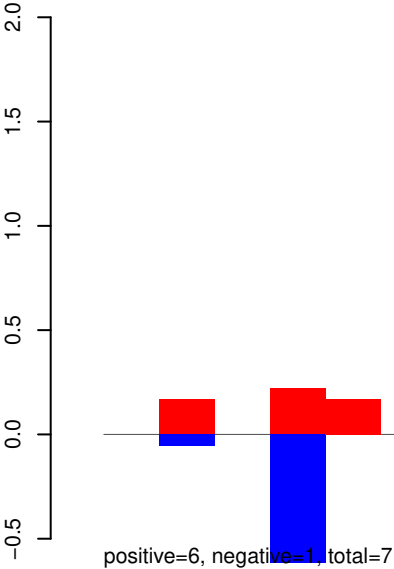
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



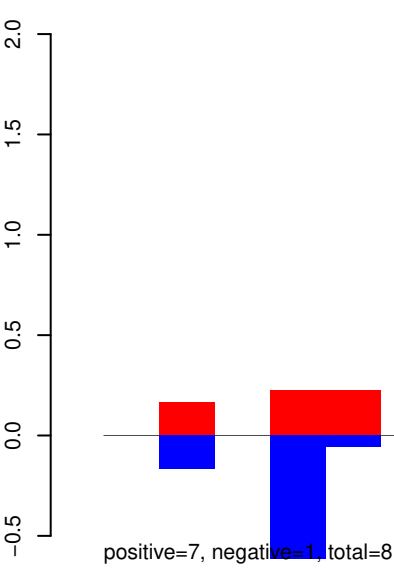
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

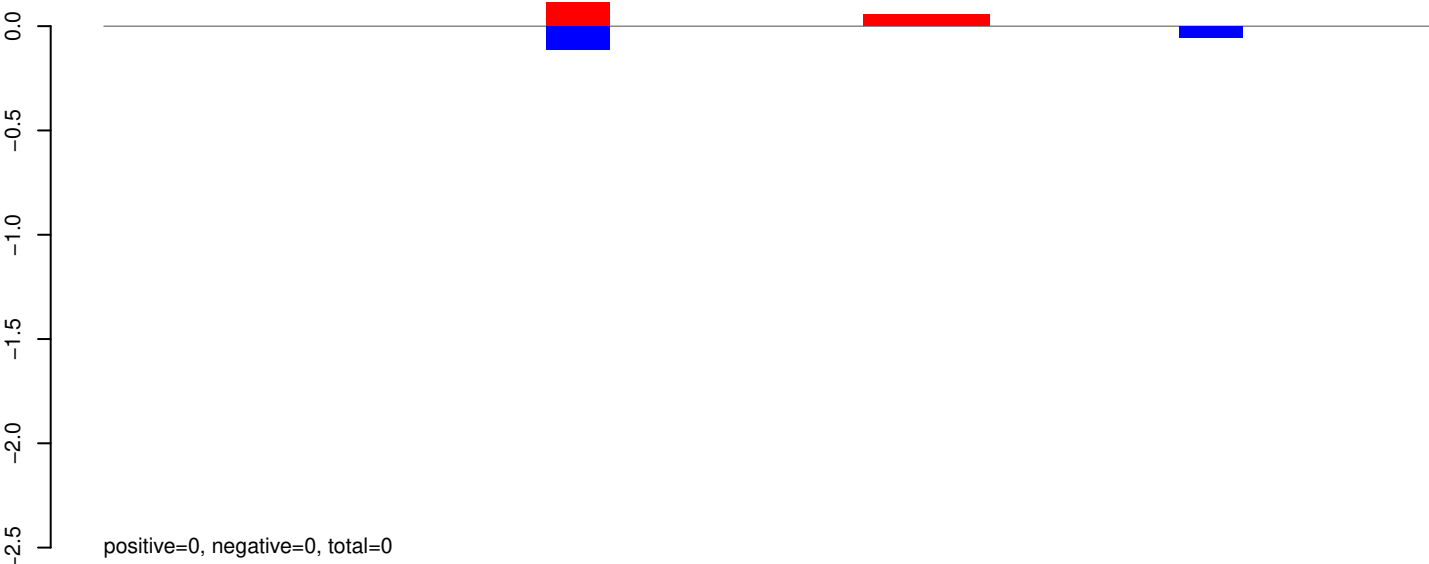


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

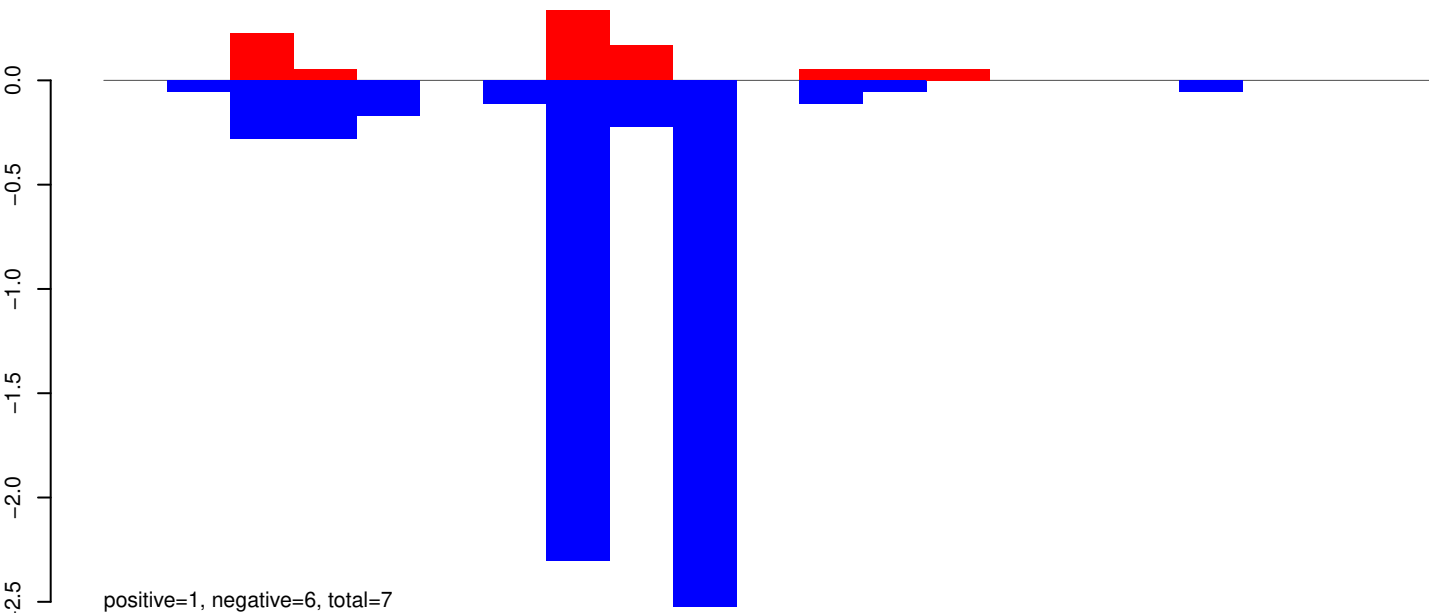


Window size=25, length=585, TE@rnd-3_family-208@Unknown:1-585

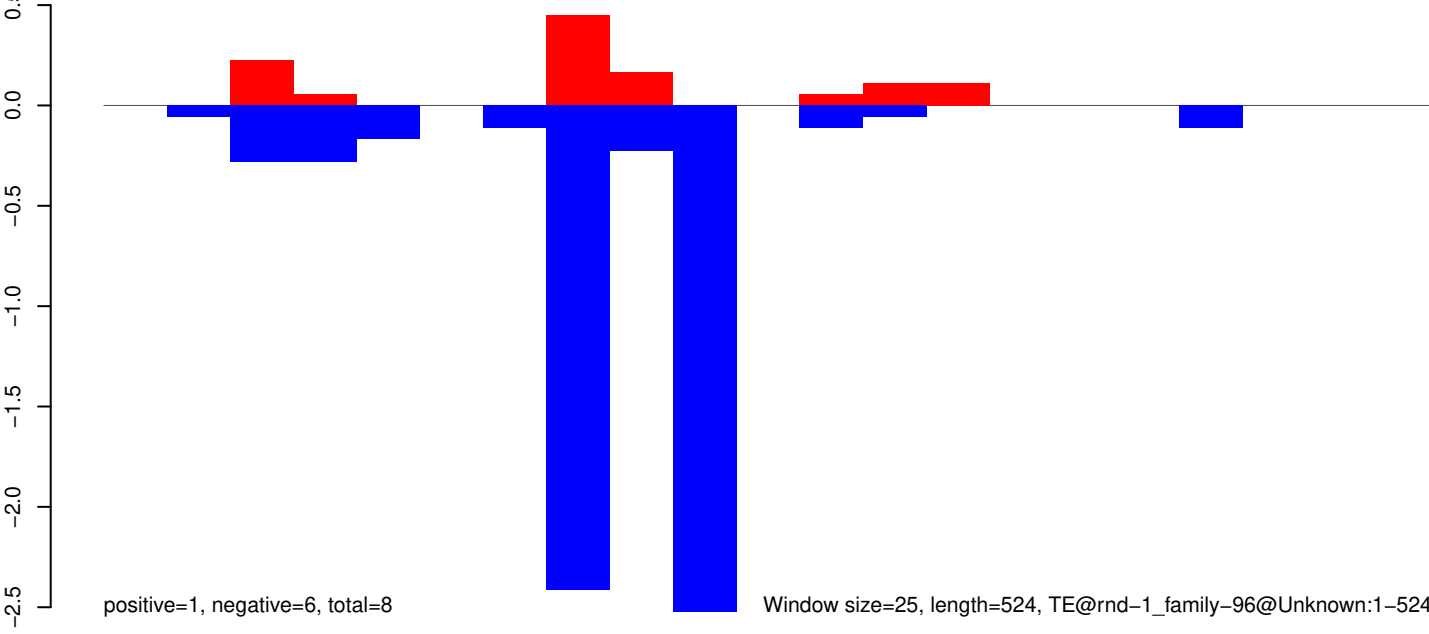
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

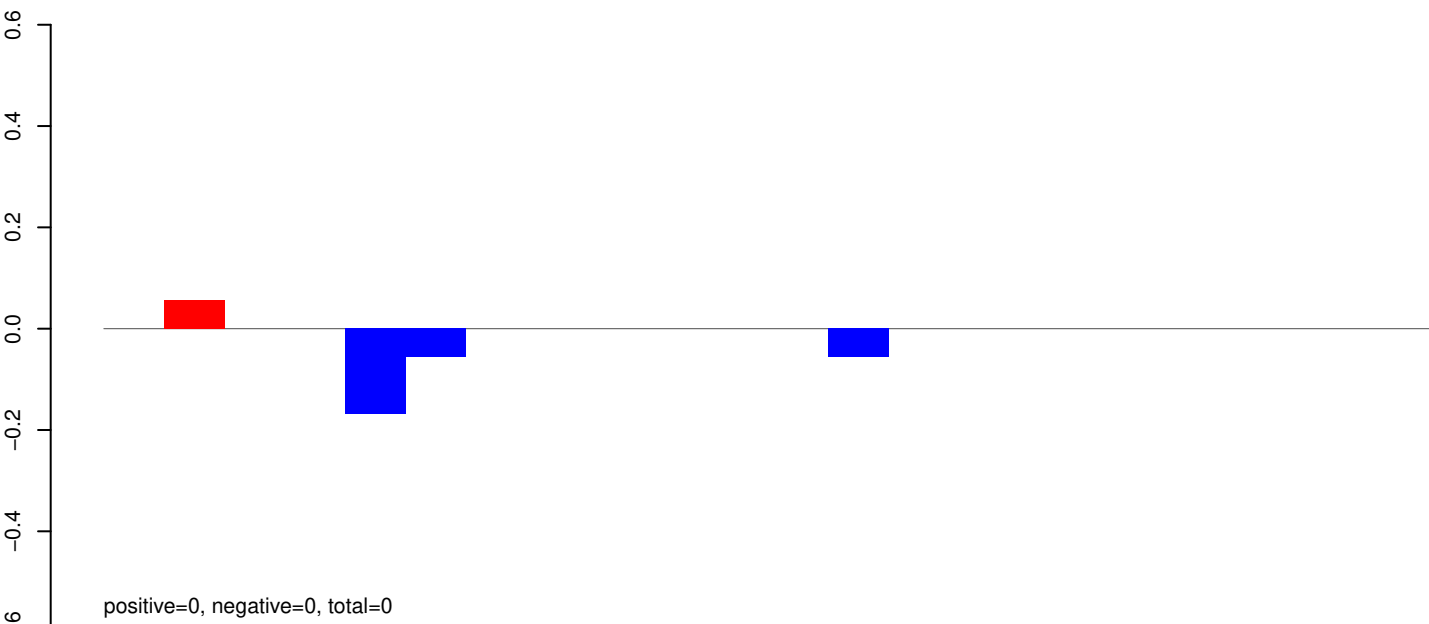


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

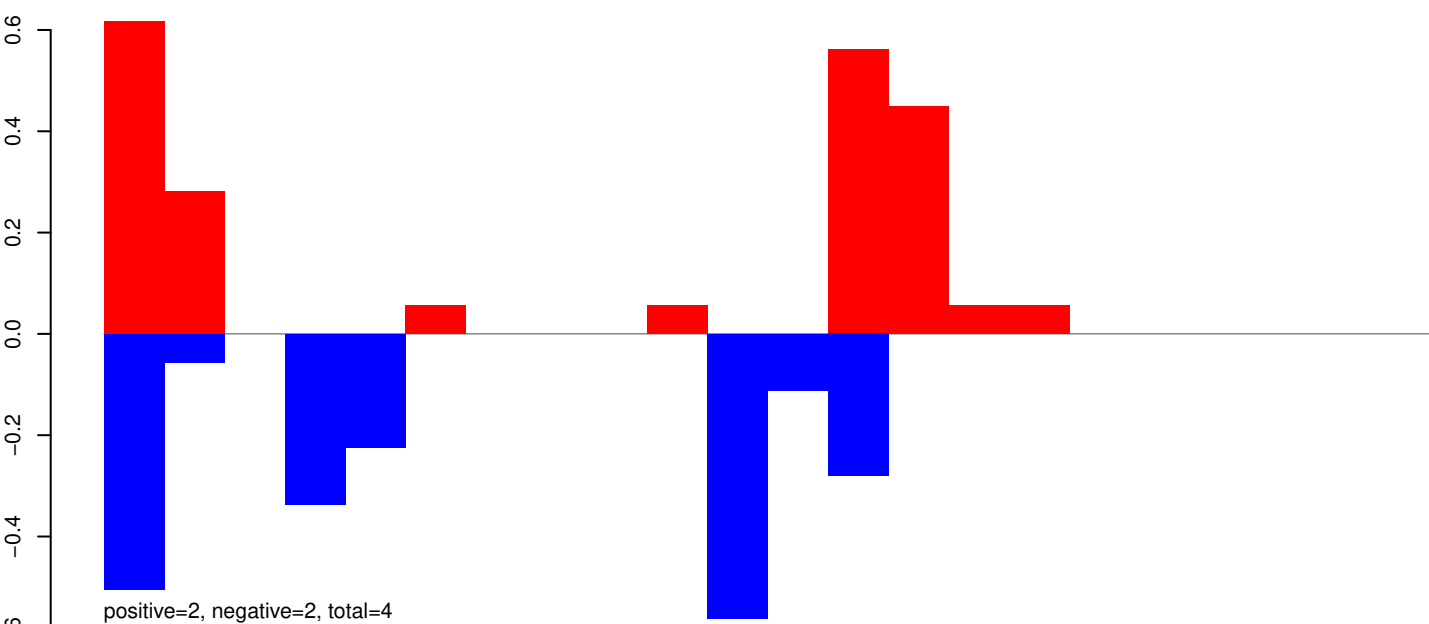


Window size=25, length=524, TE@rnd-1_family-96@Unknown:1-524

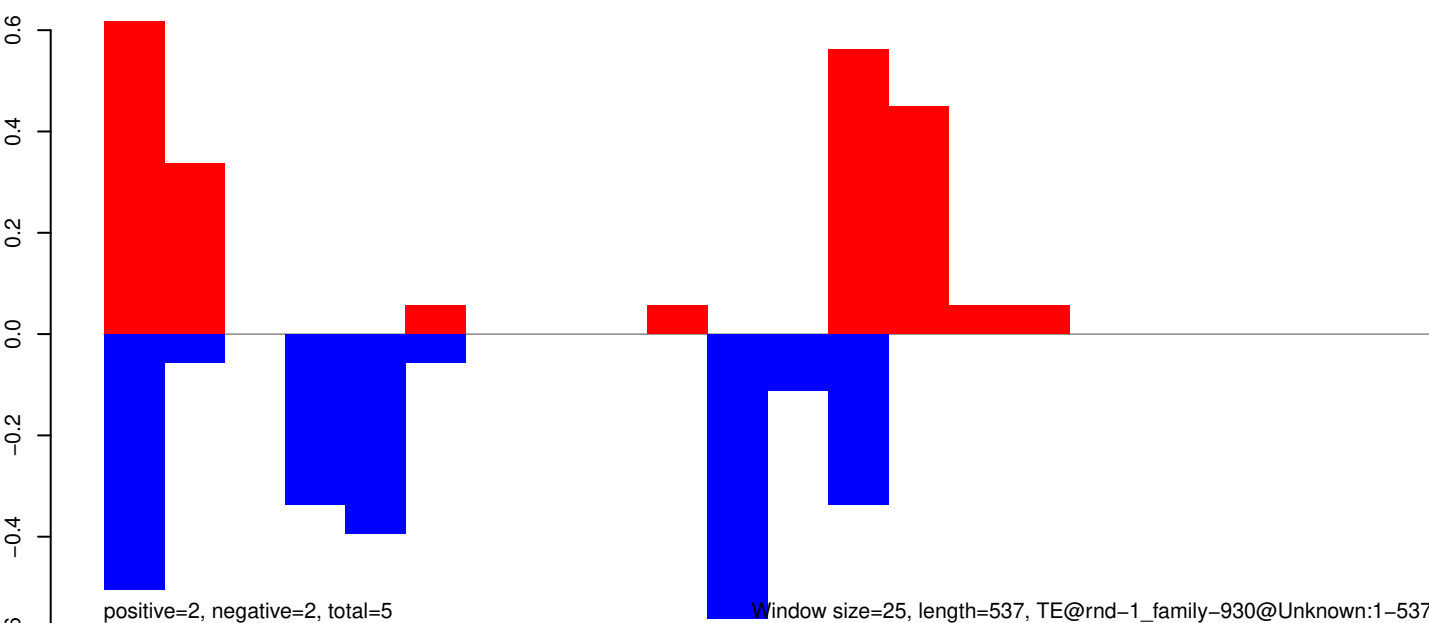
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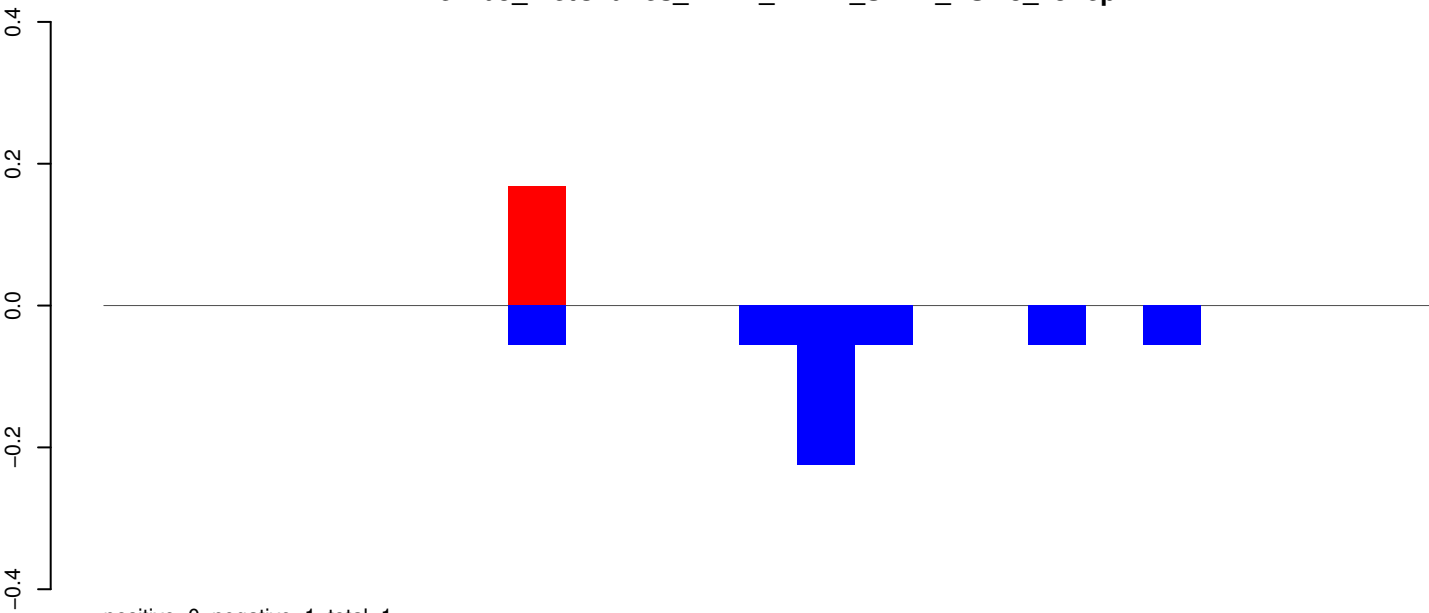
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



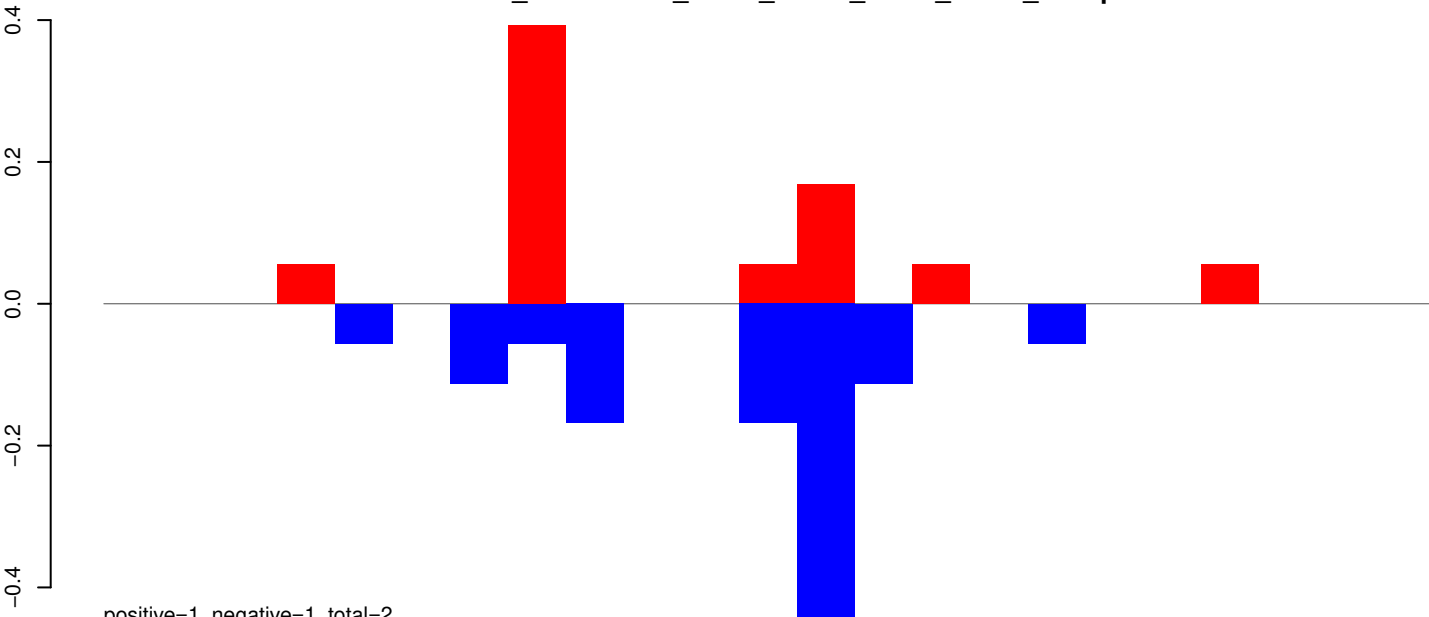
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



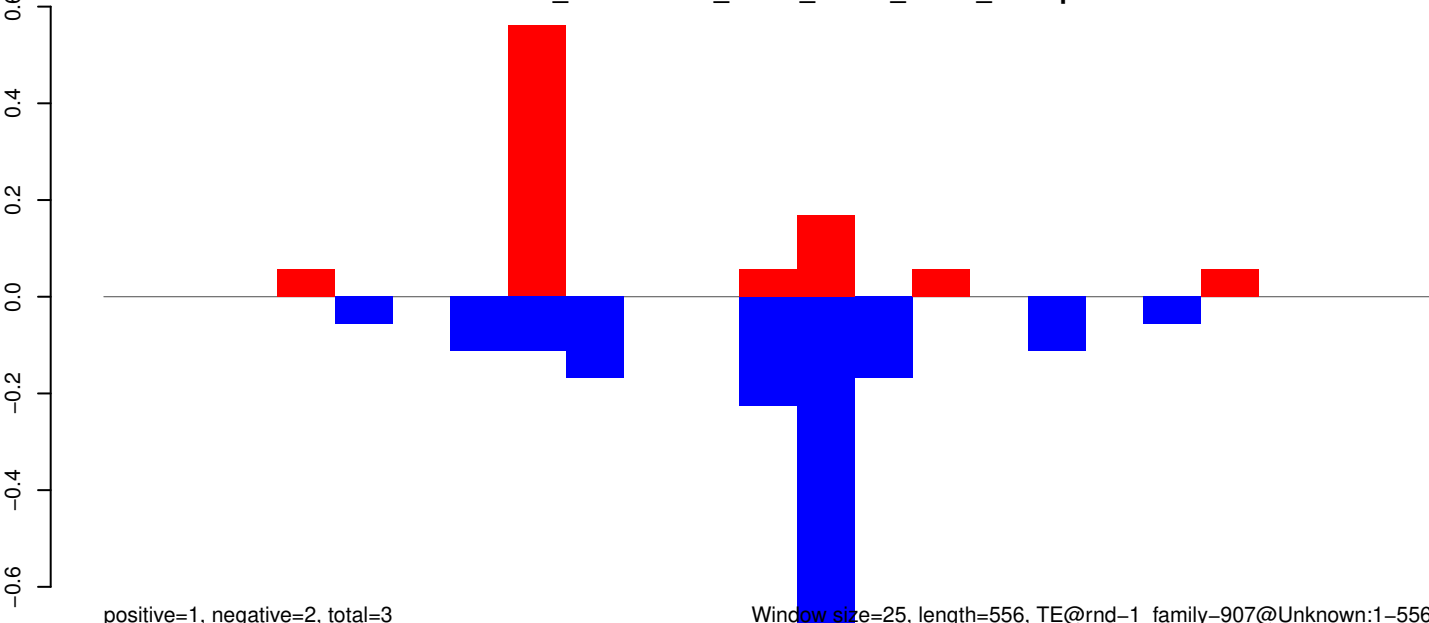
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



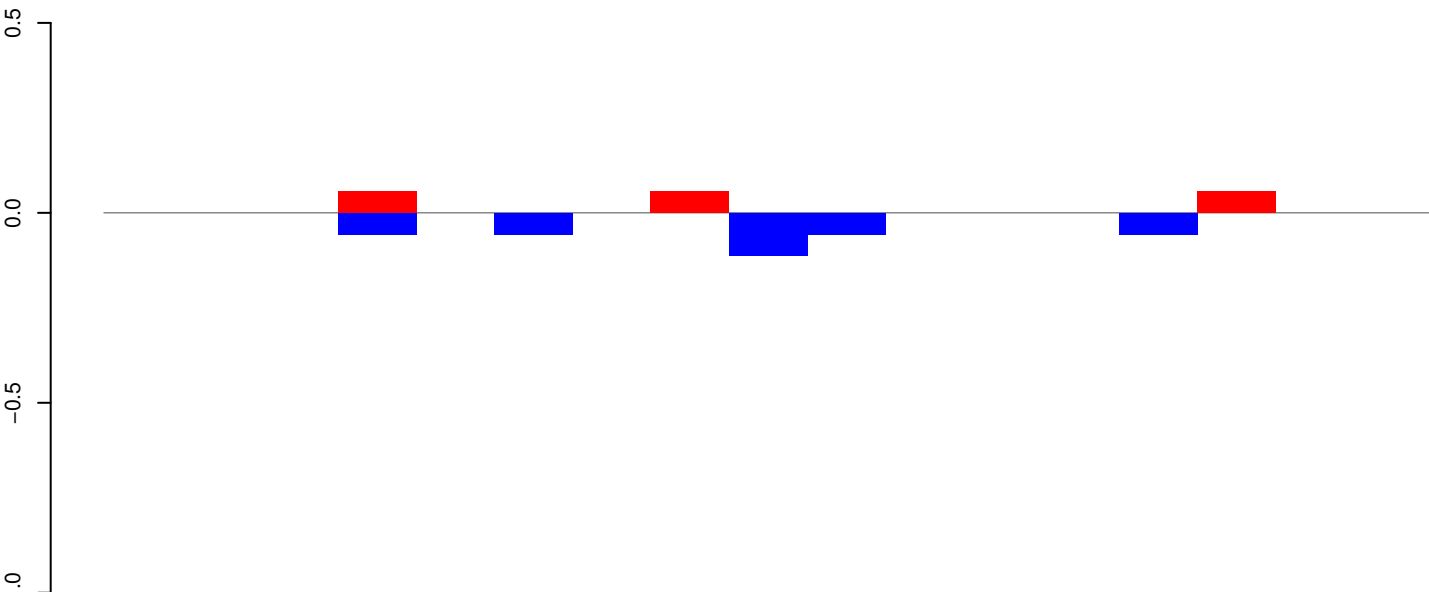
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



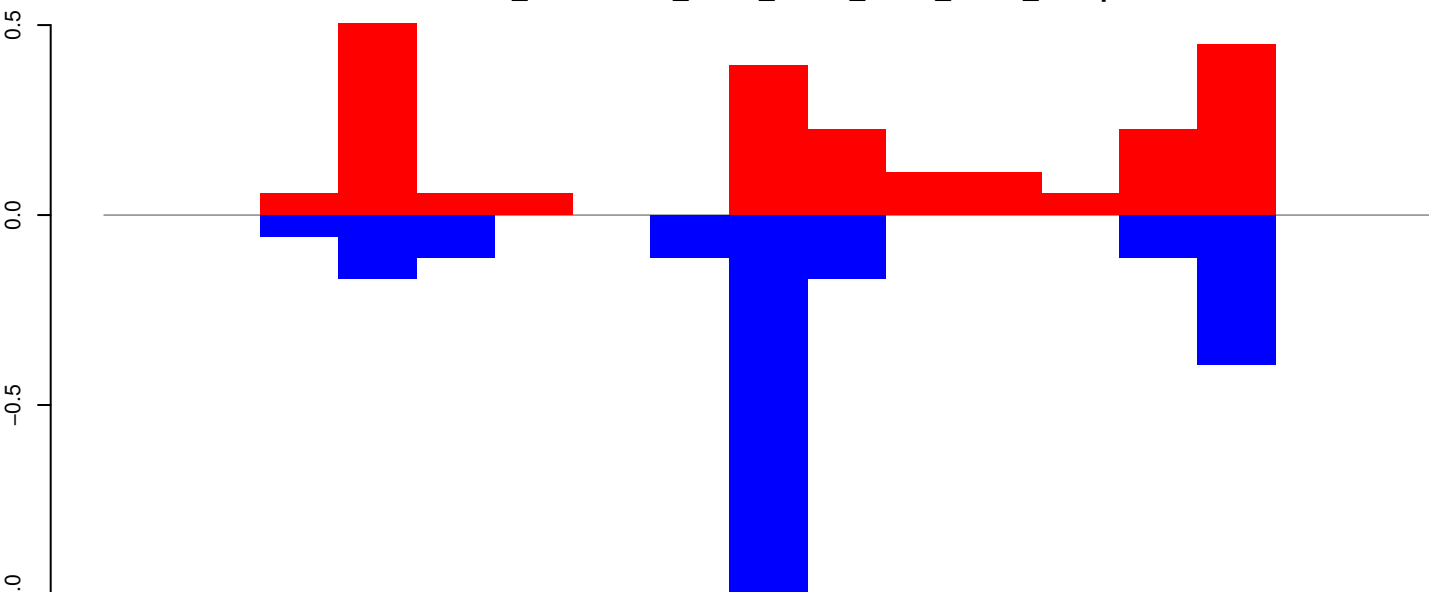
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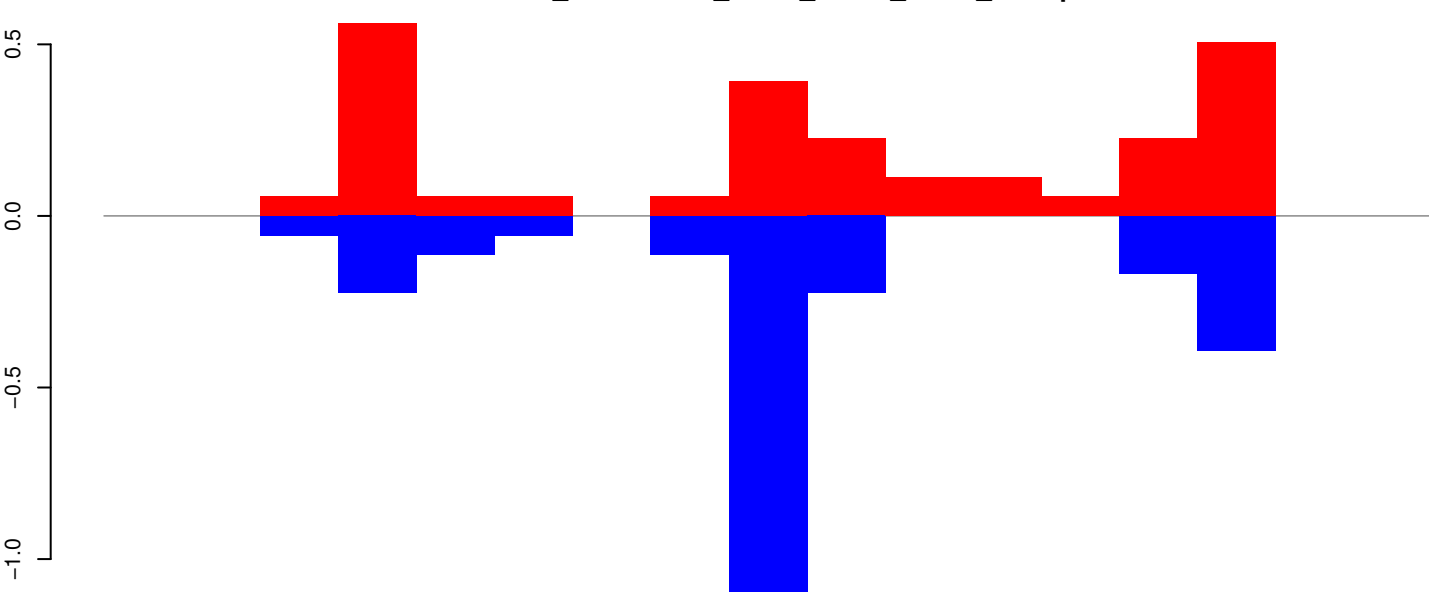
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



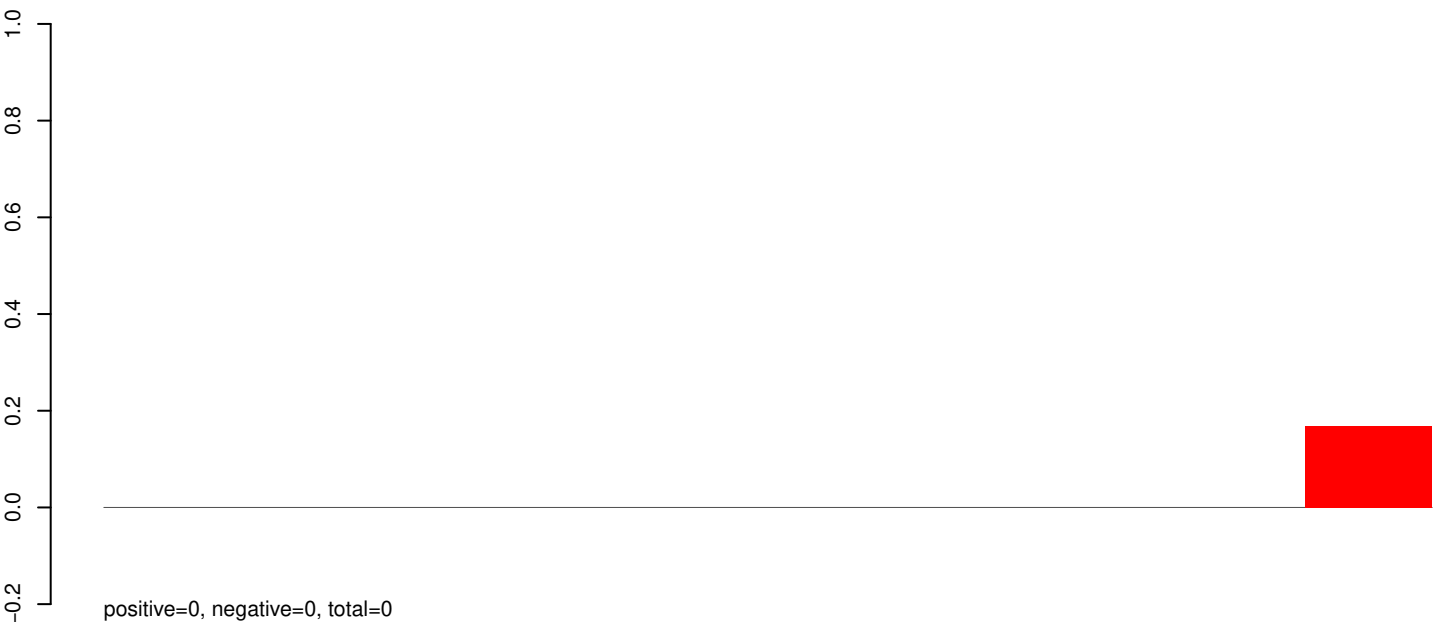
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



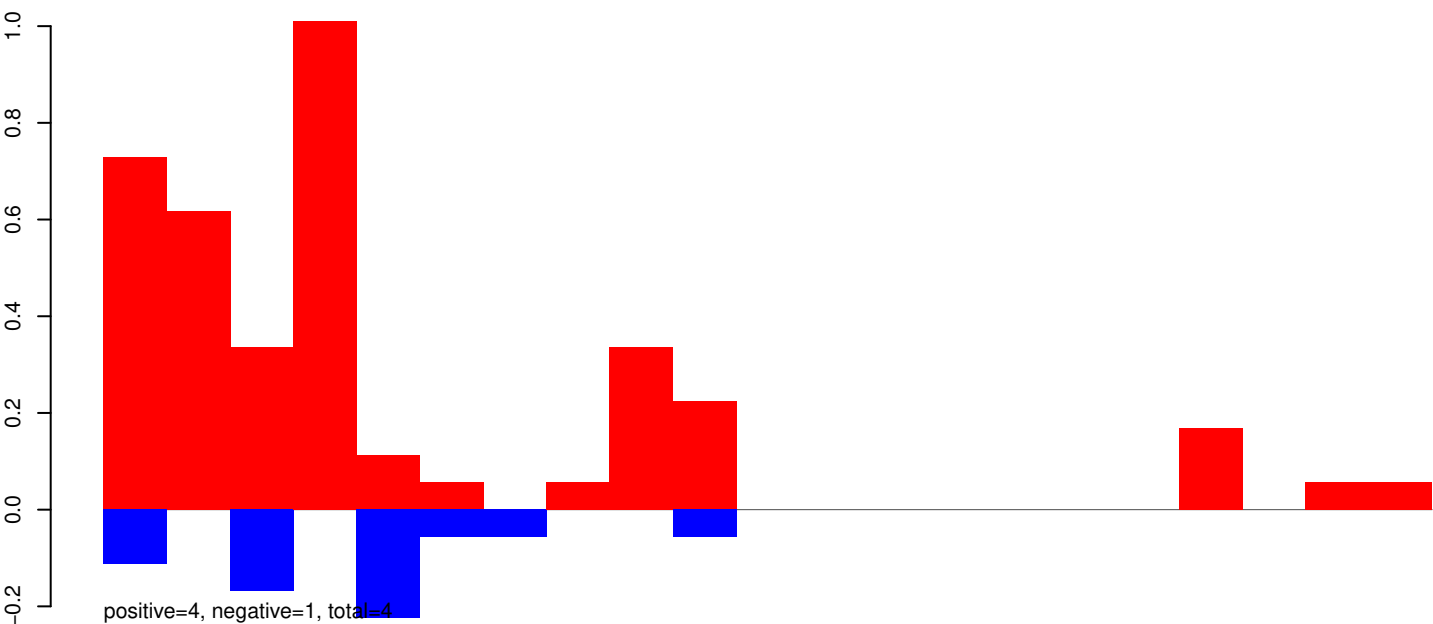
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100 200 300 400

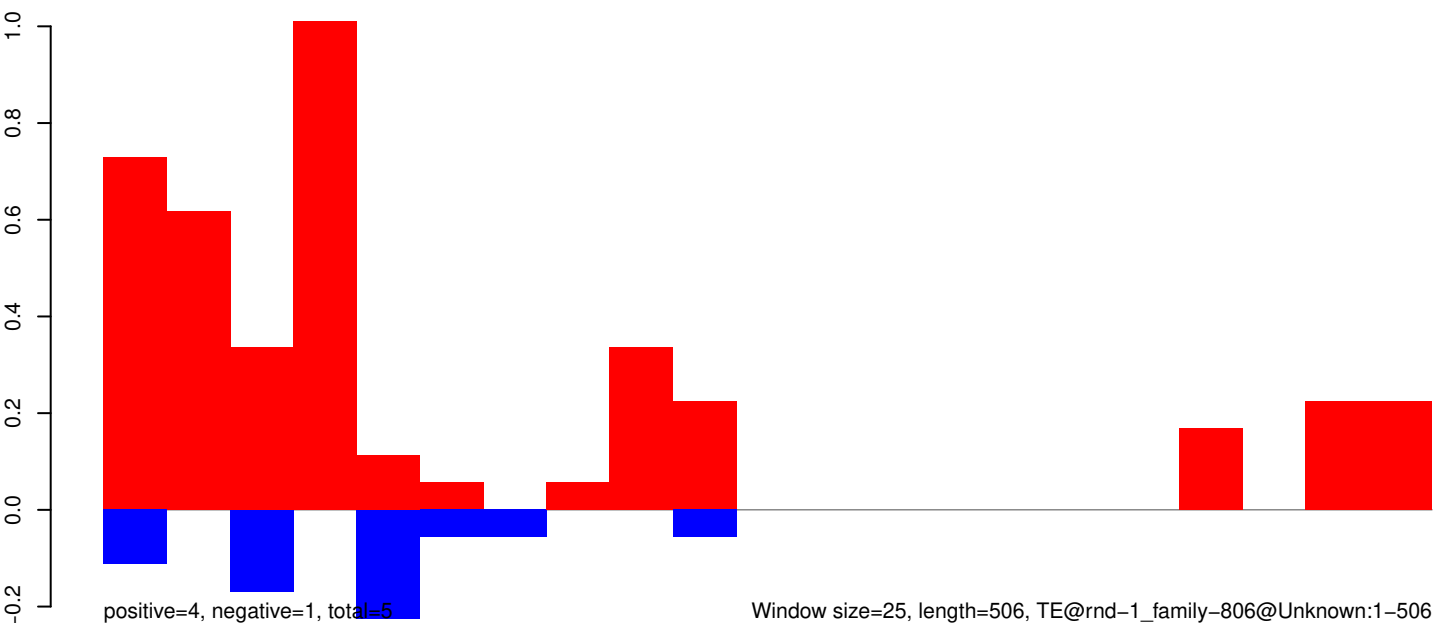
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

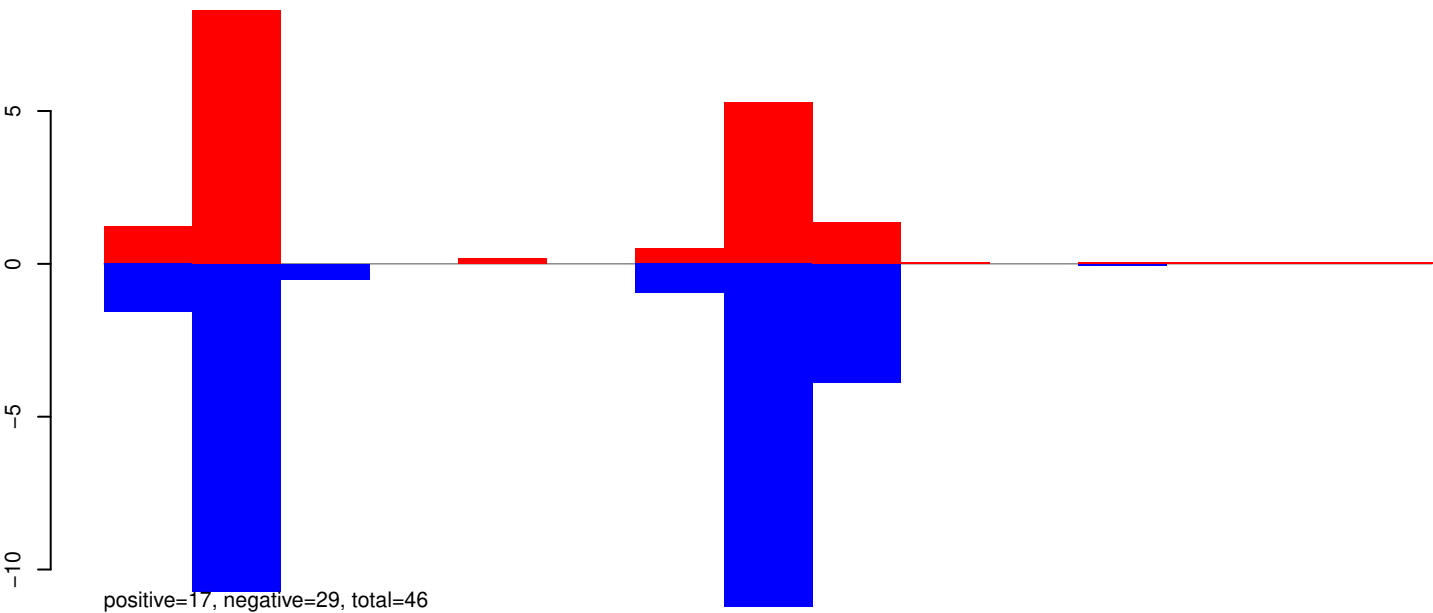


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

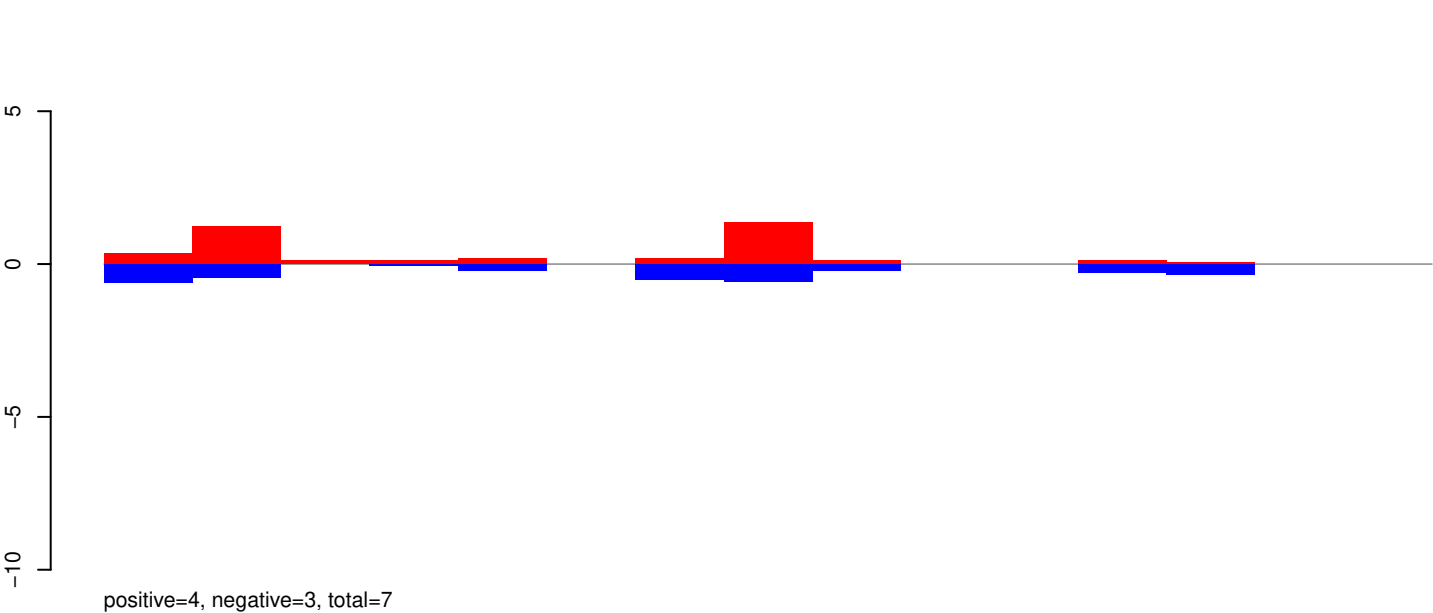


Window size=25, length=506, TE@rnd-1_family-806@Unknown:1-506

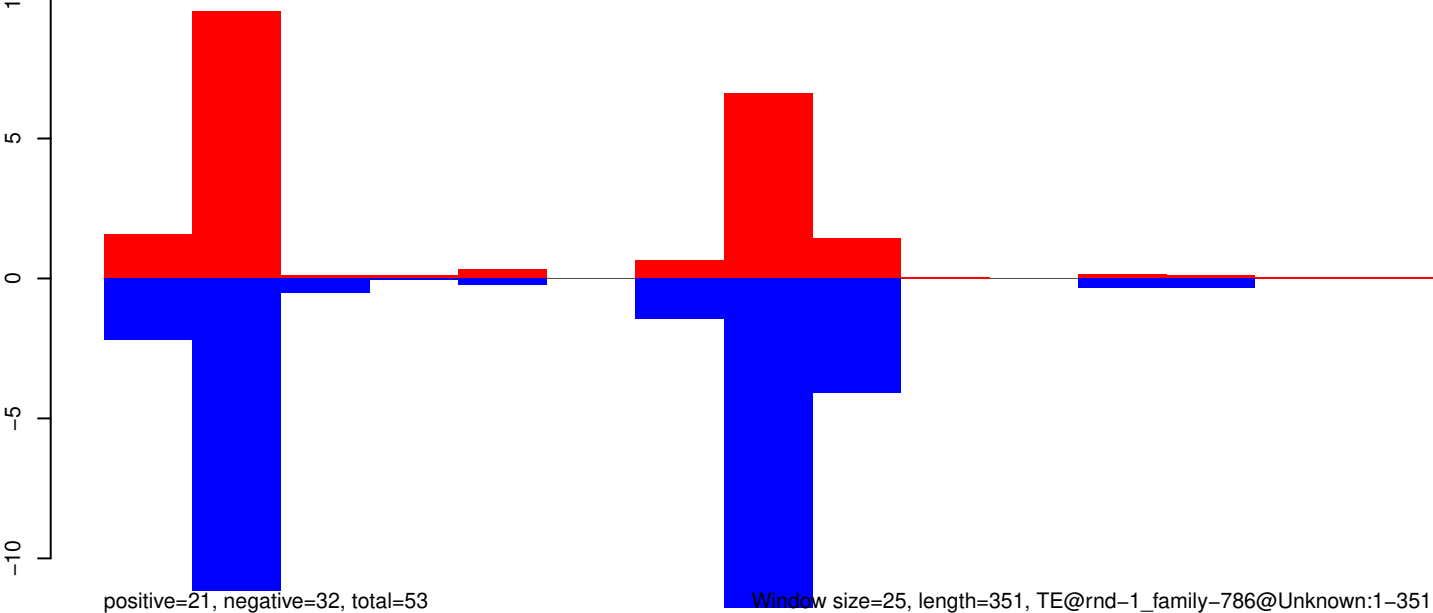
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

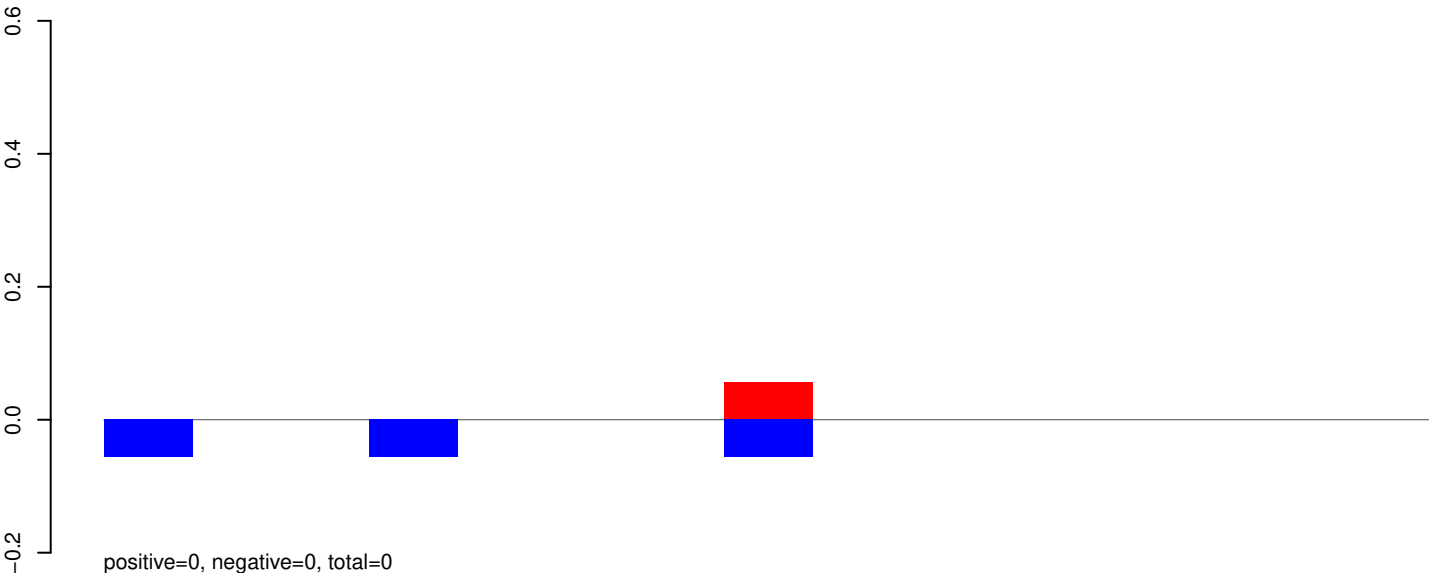


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

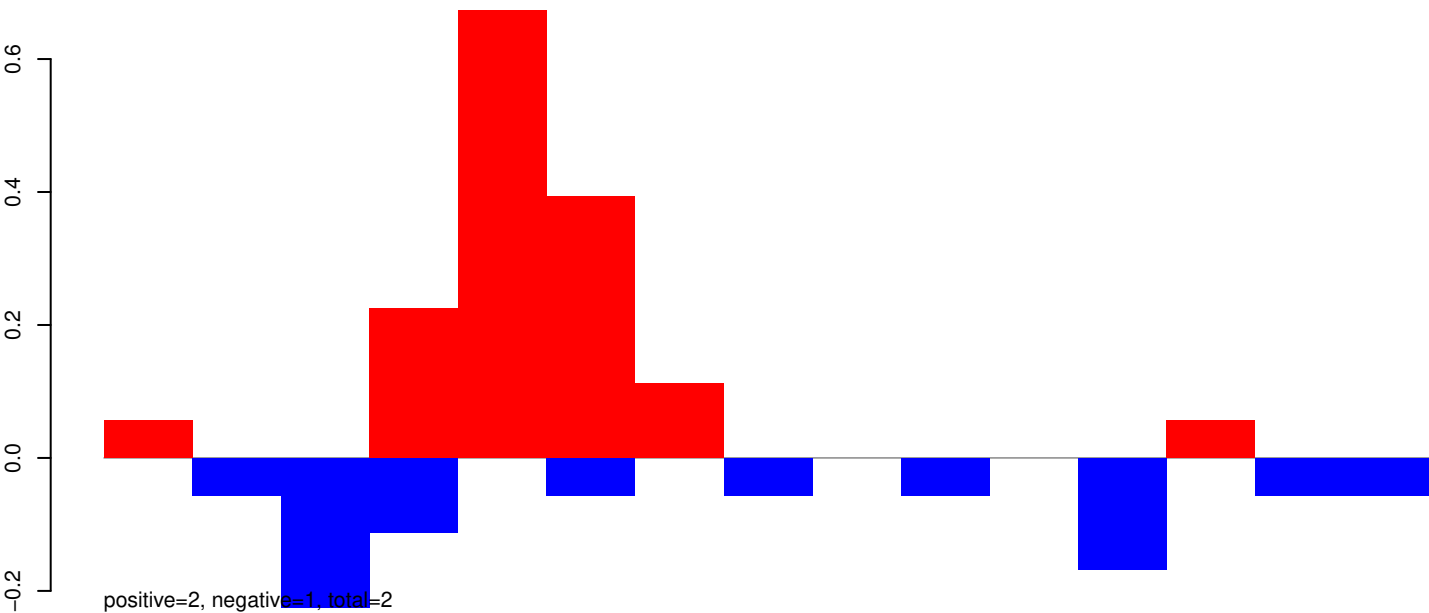


100 200 300 400

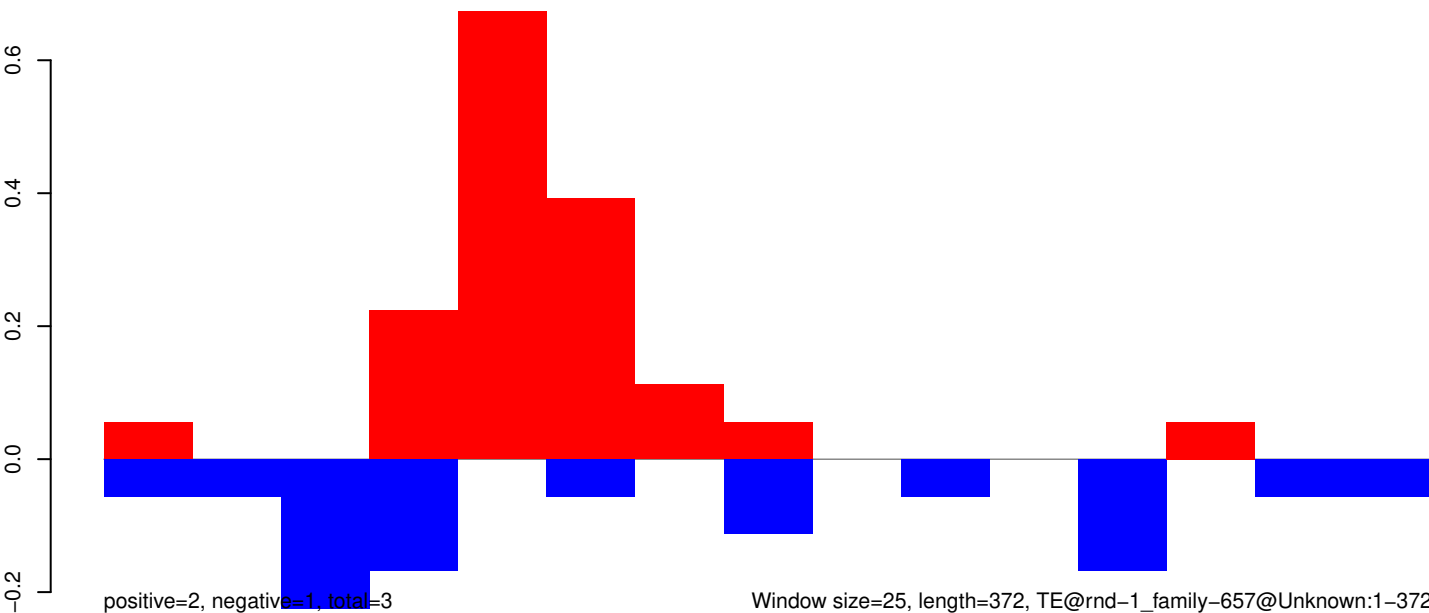
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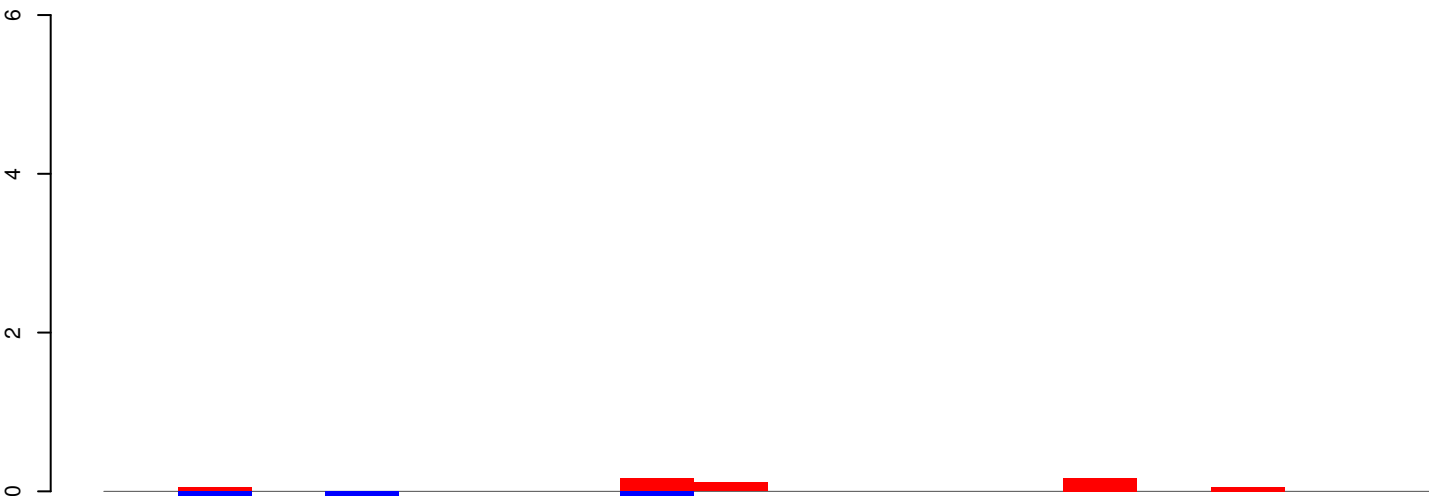
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

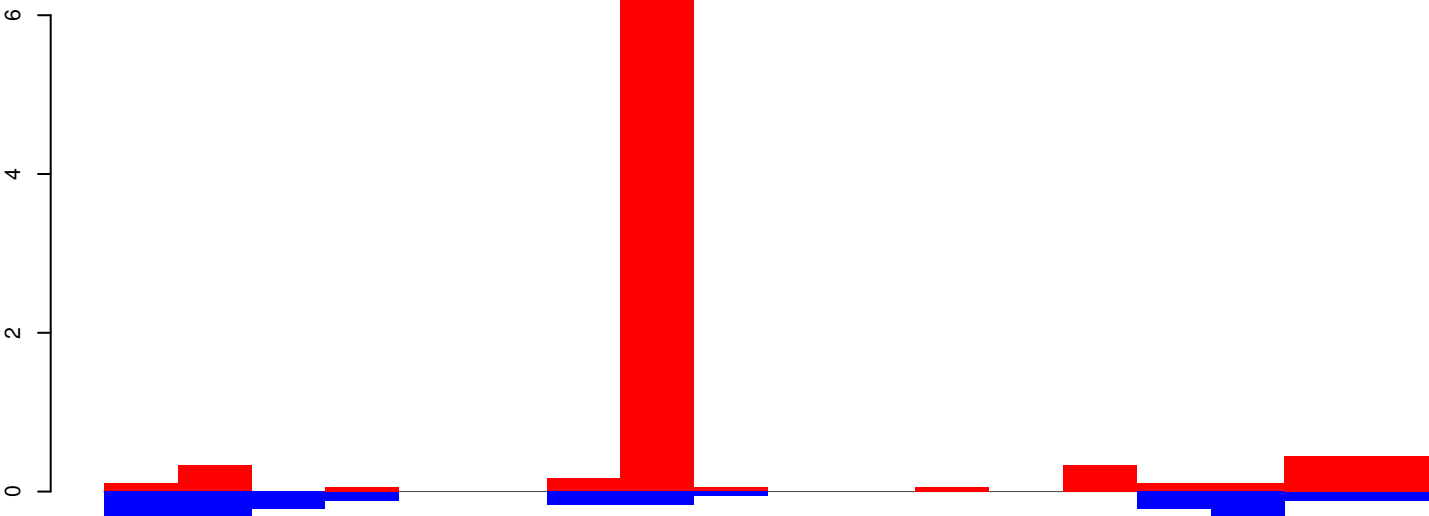


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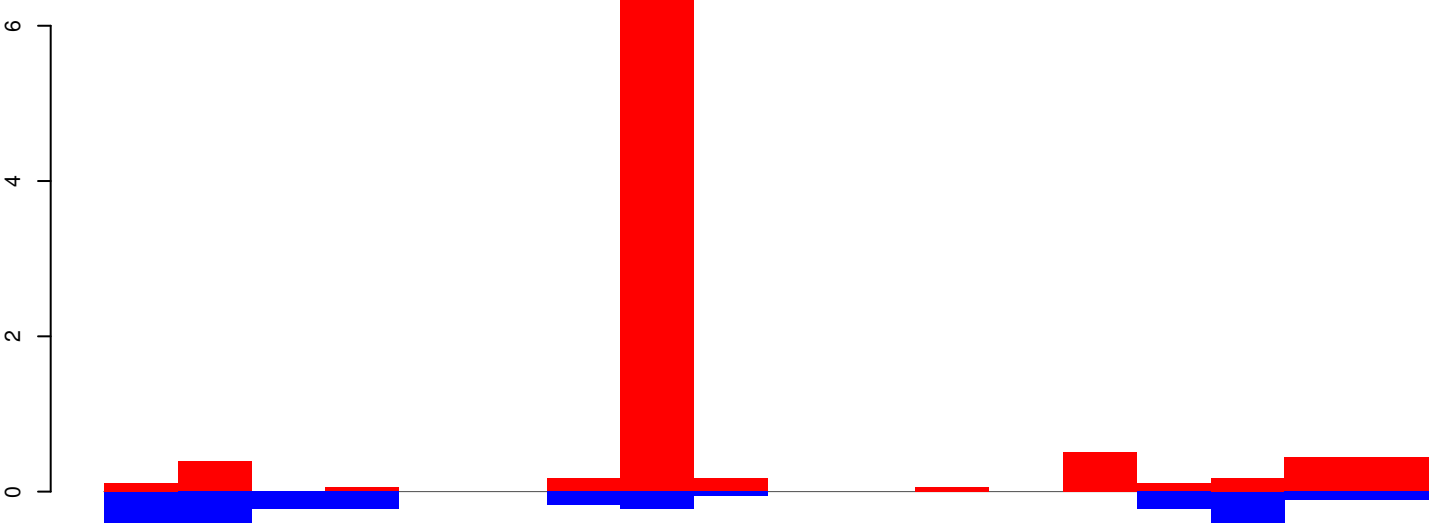
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=9, negative=3, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=9, negative=3, total=13

Window size=25, length=438, TE@rnd-1_family-642@Unknown:1-438

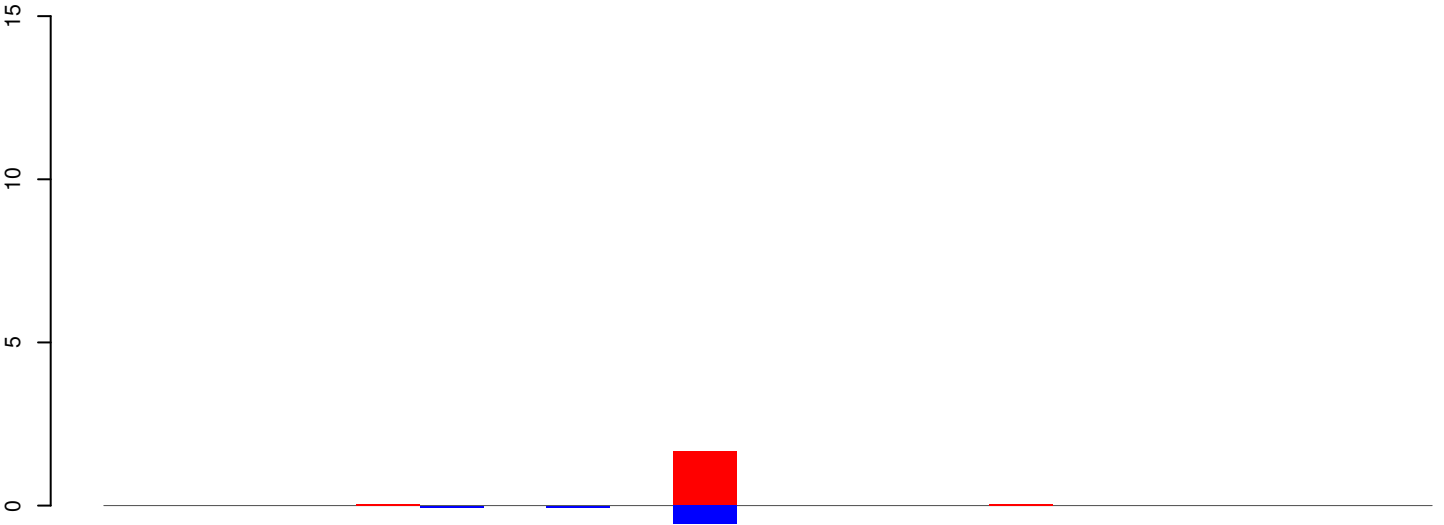
100

200

300

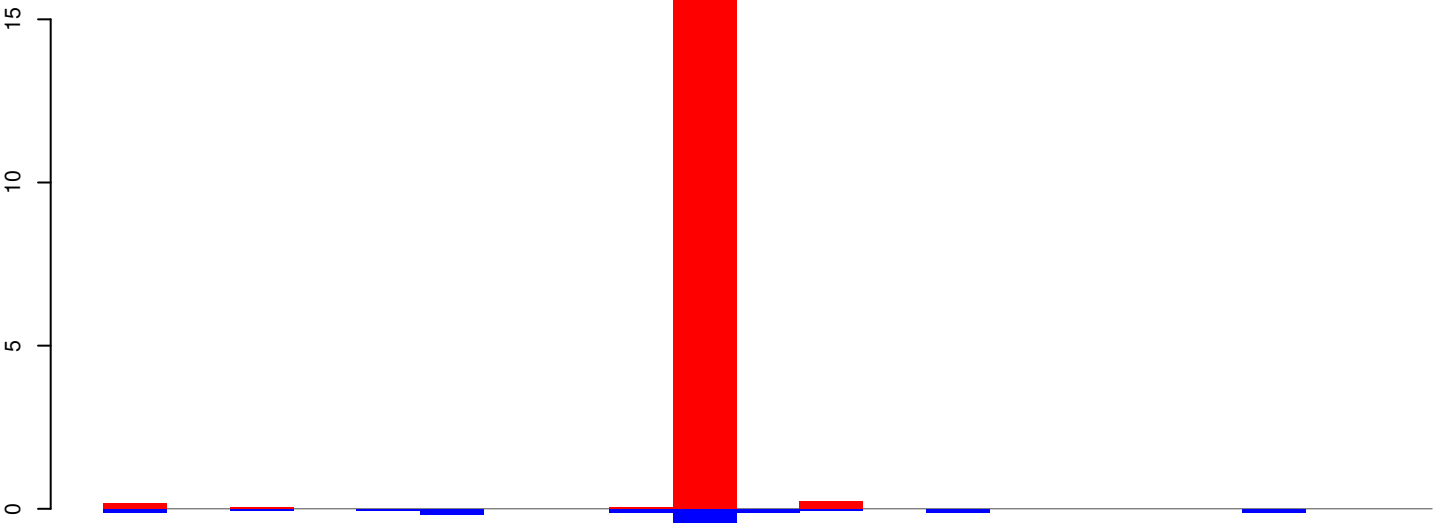
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



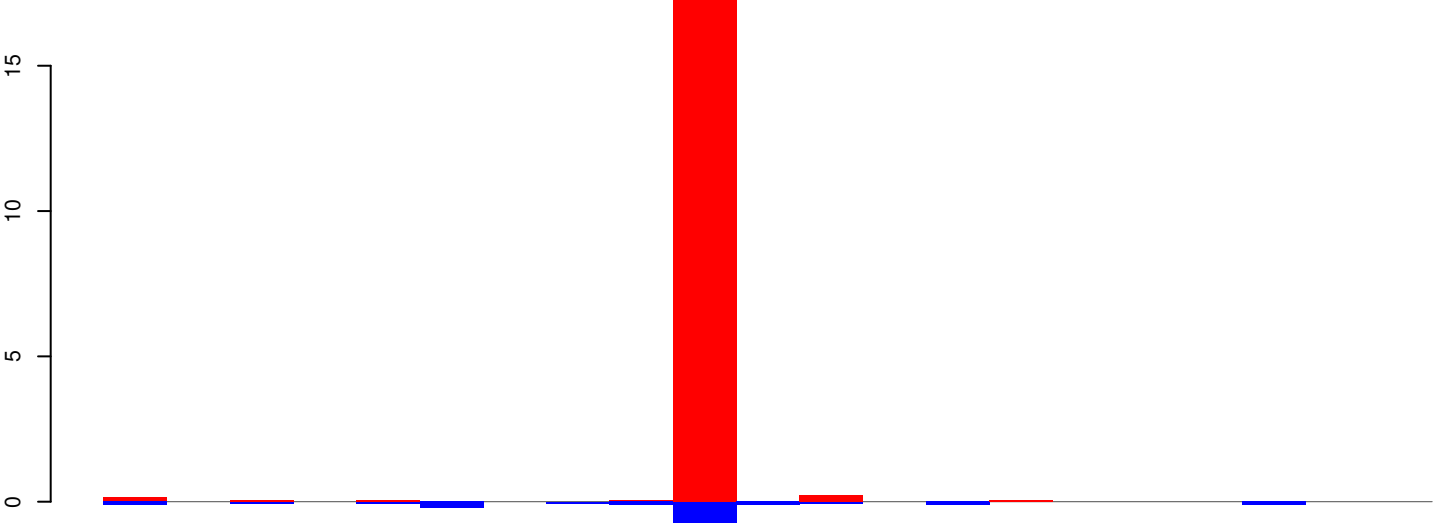
positive=2, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=16, negative=3, total=20

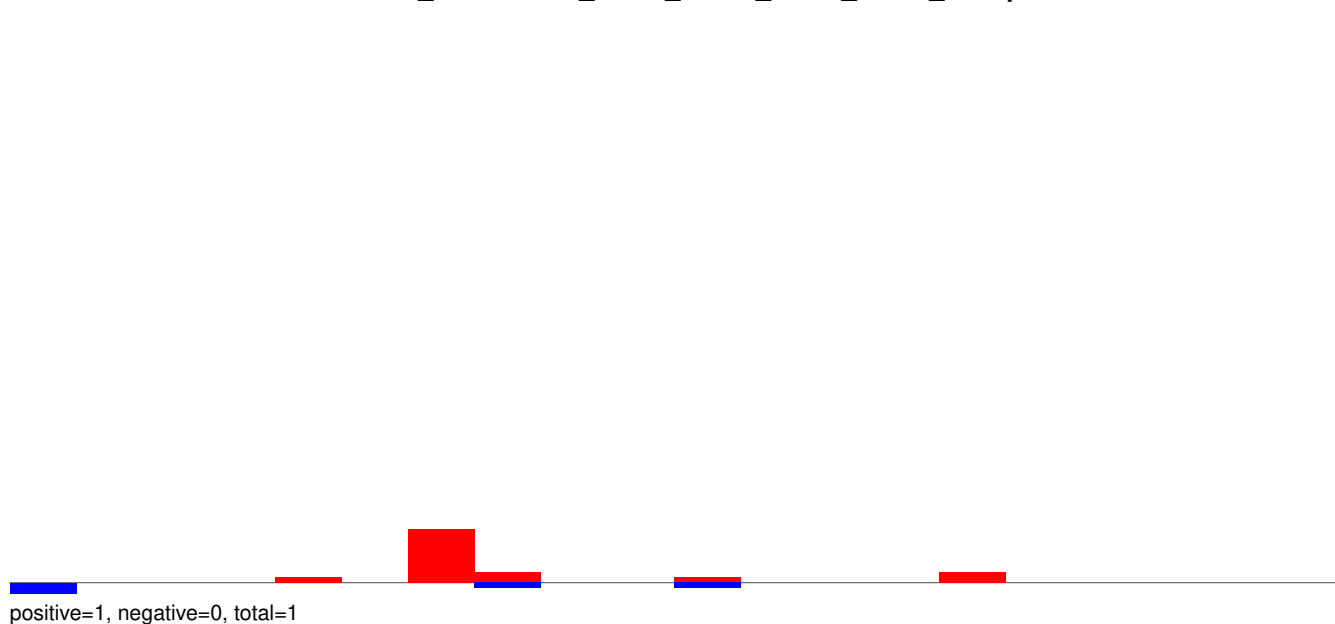
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



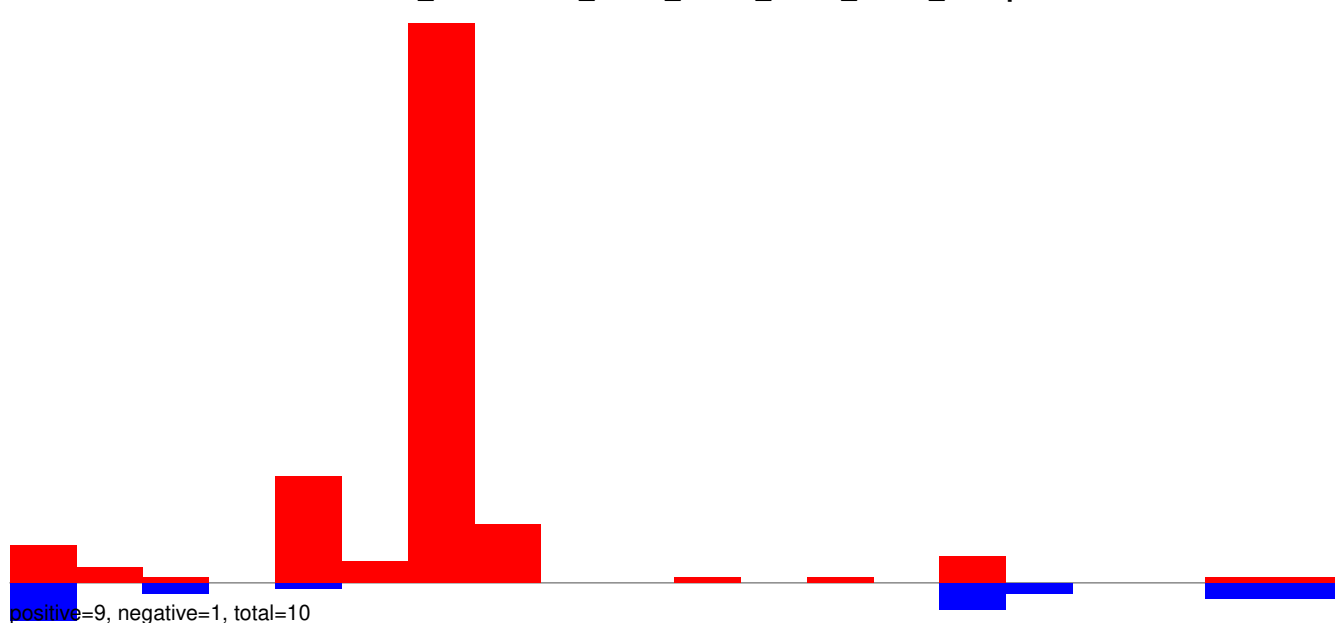
positive=18, negative=4, total=22

Window size=25, length=508, TE@rnd-1_family-628@Unknown:1-508

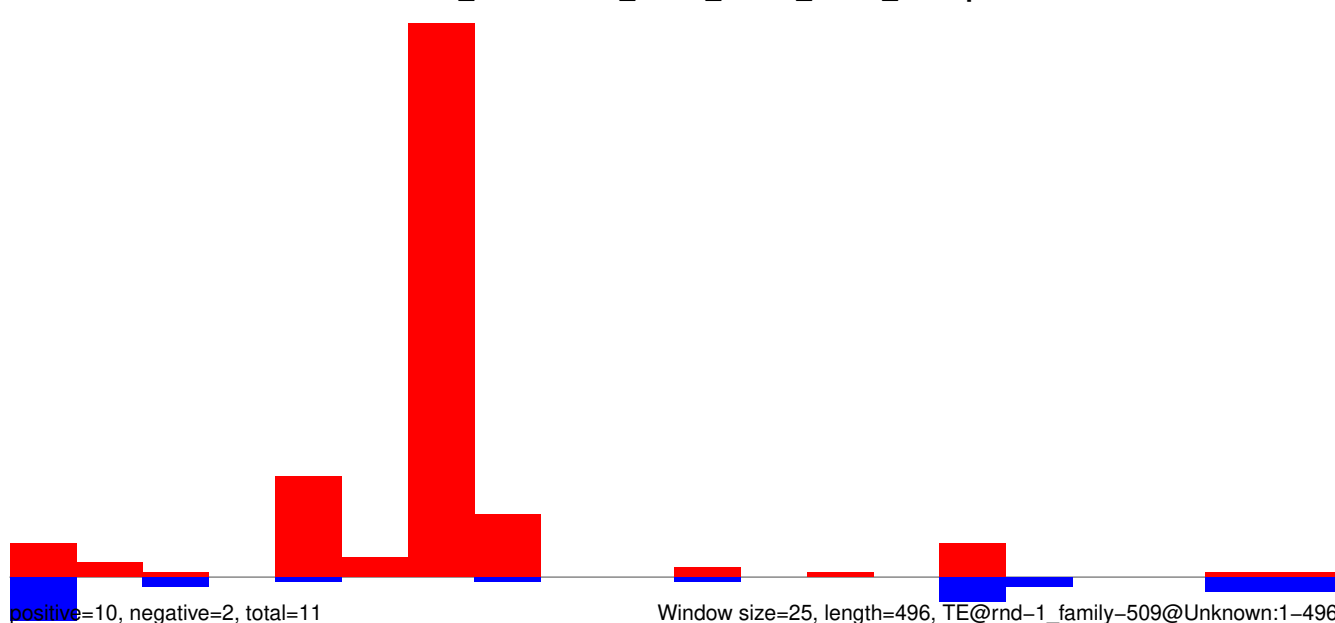
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

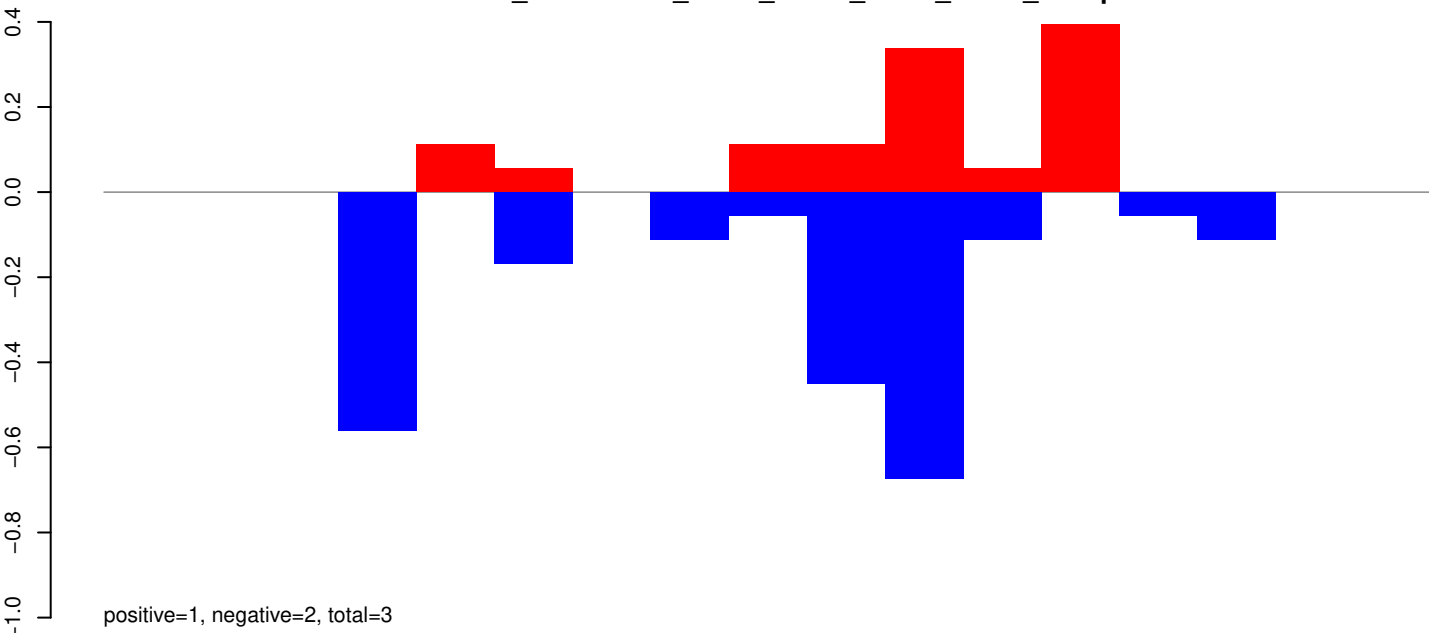


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

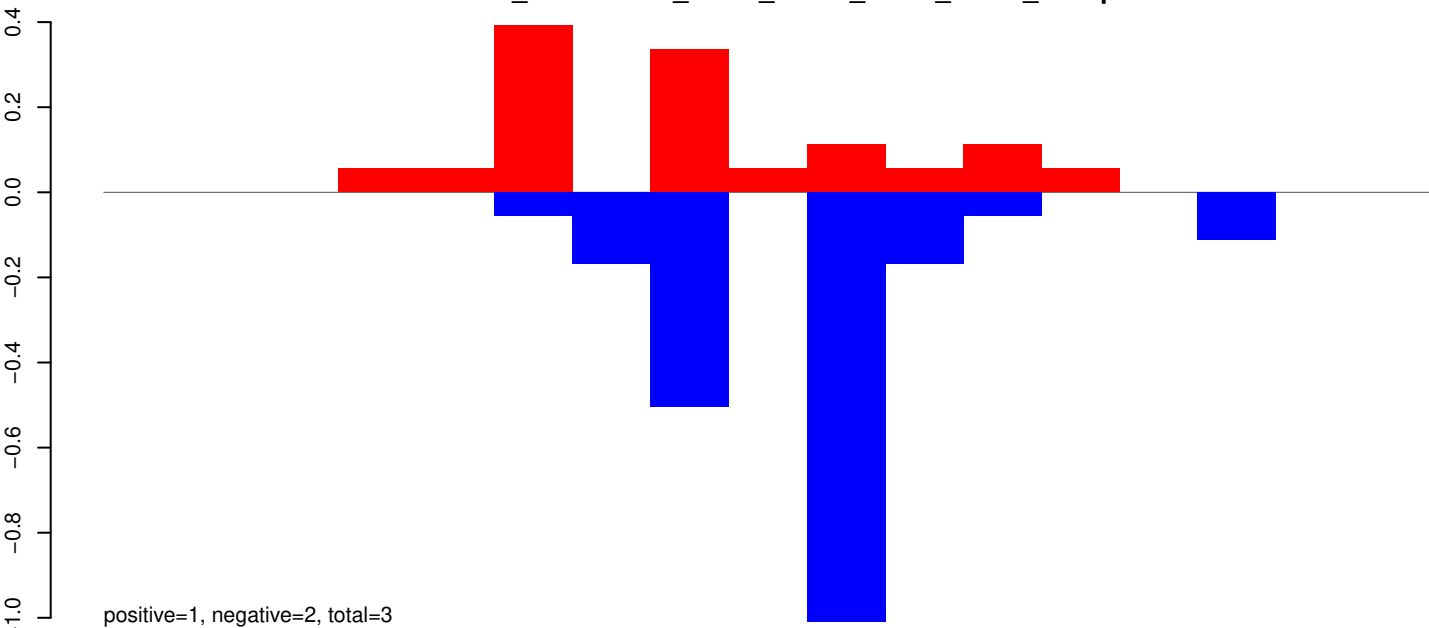


Window size=25, length=496, TE@rnd-1_family-509@Unknown:1-496

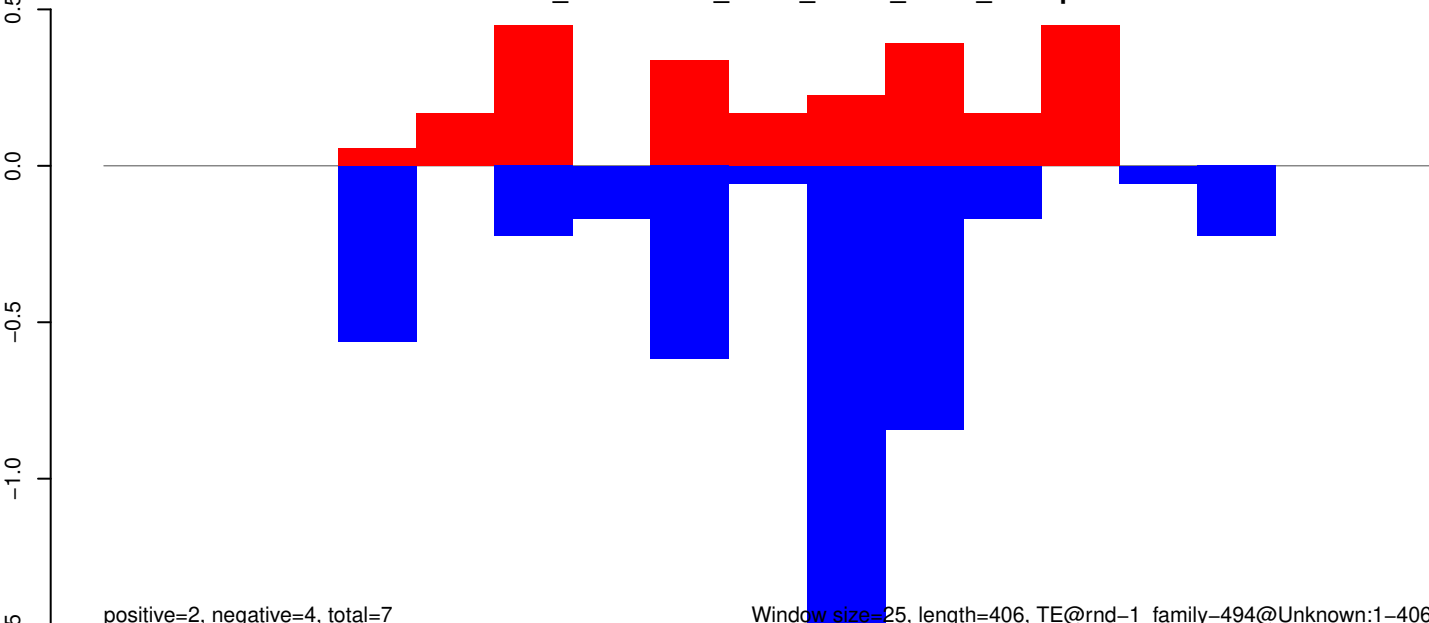
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

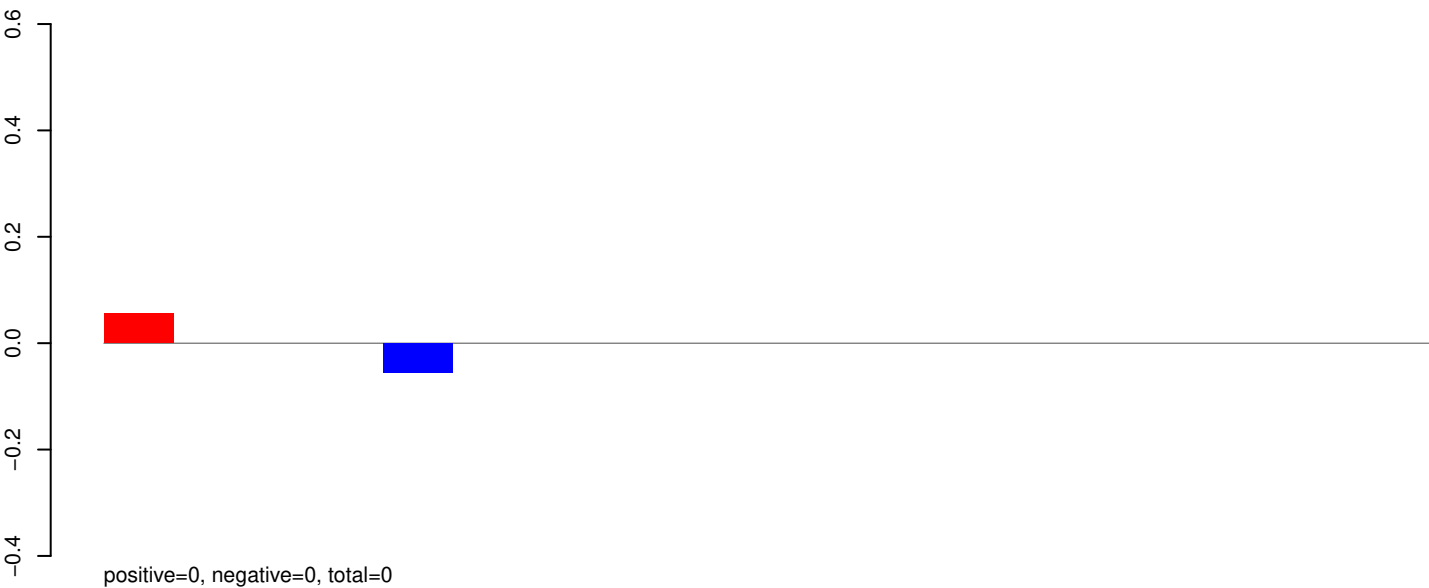


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

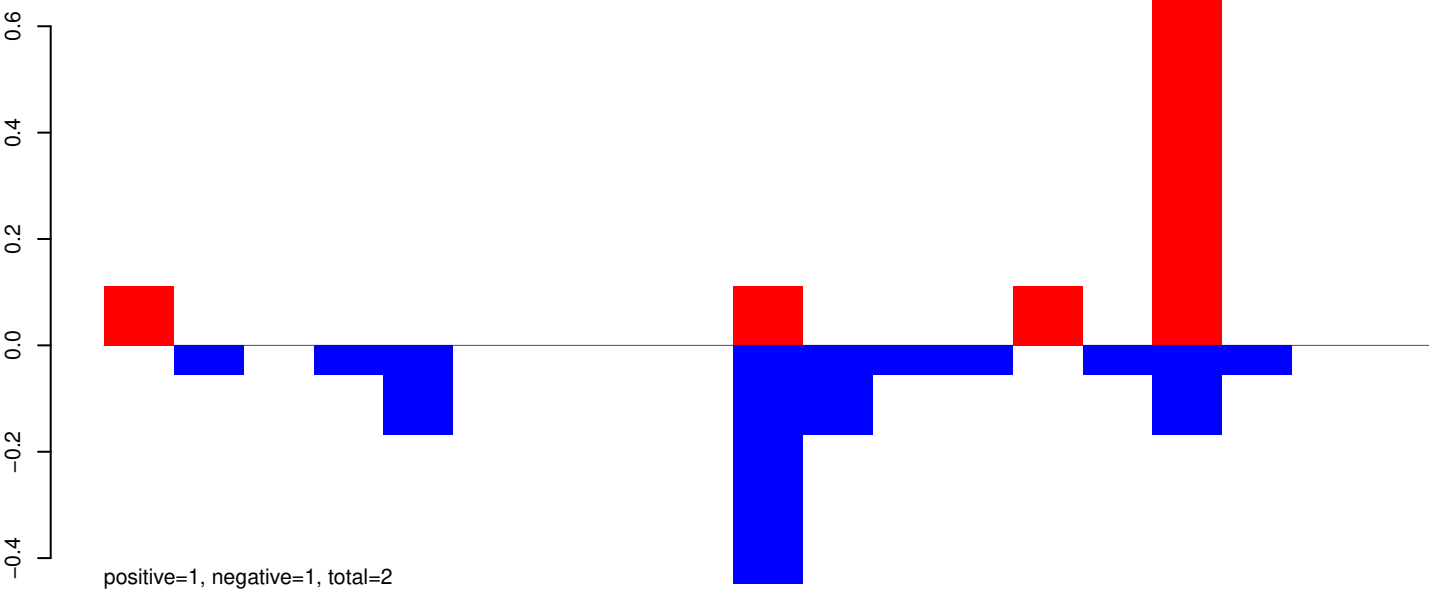


100 200 300 400

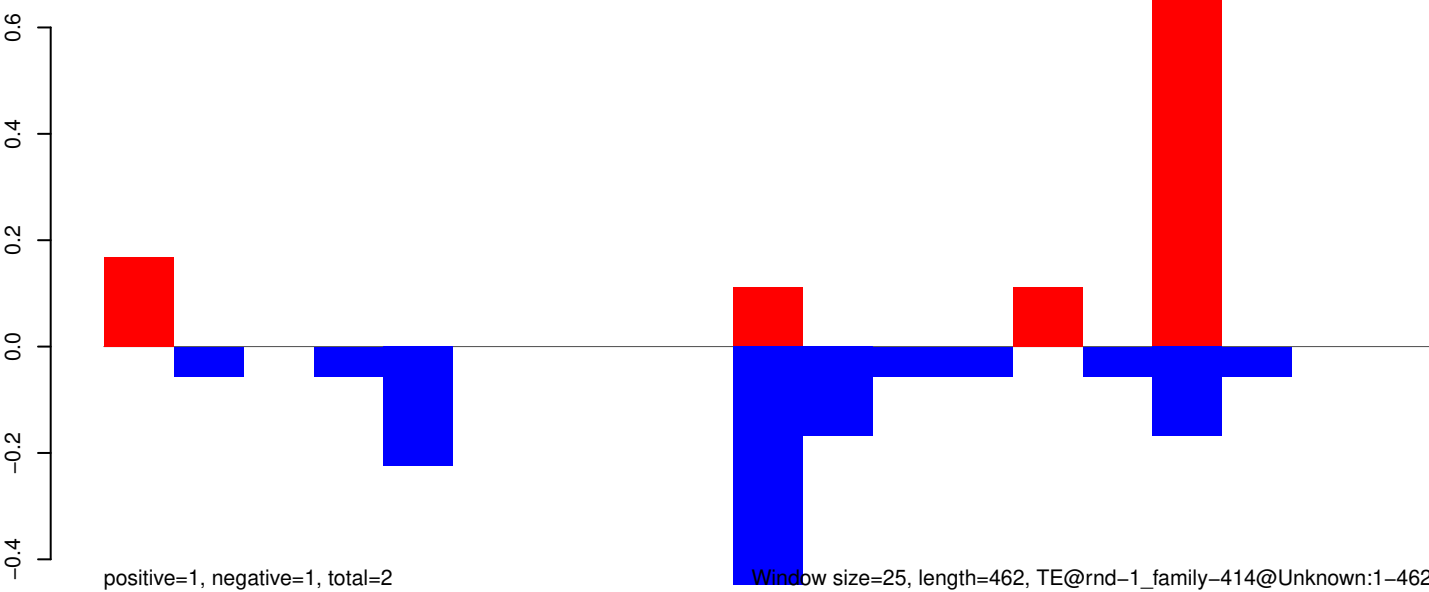
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

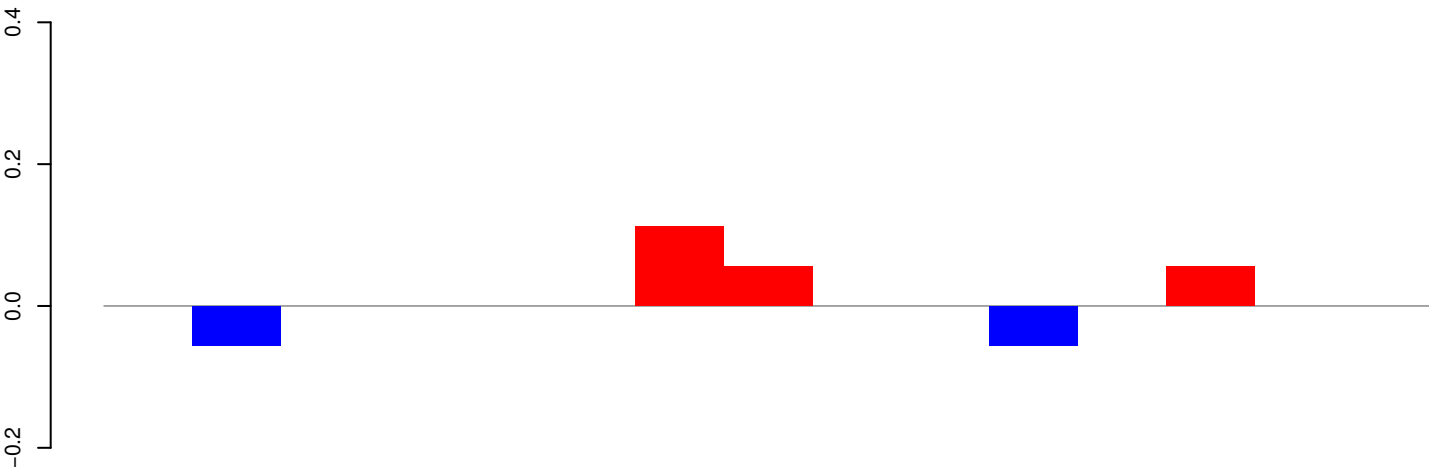


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



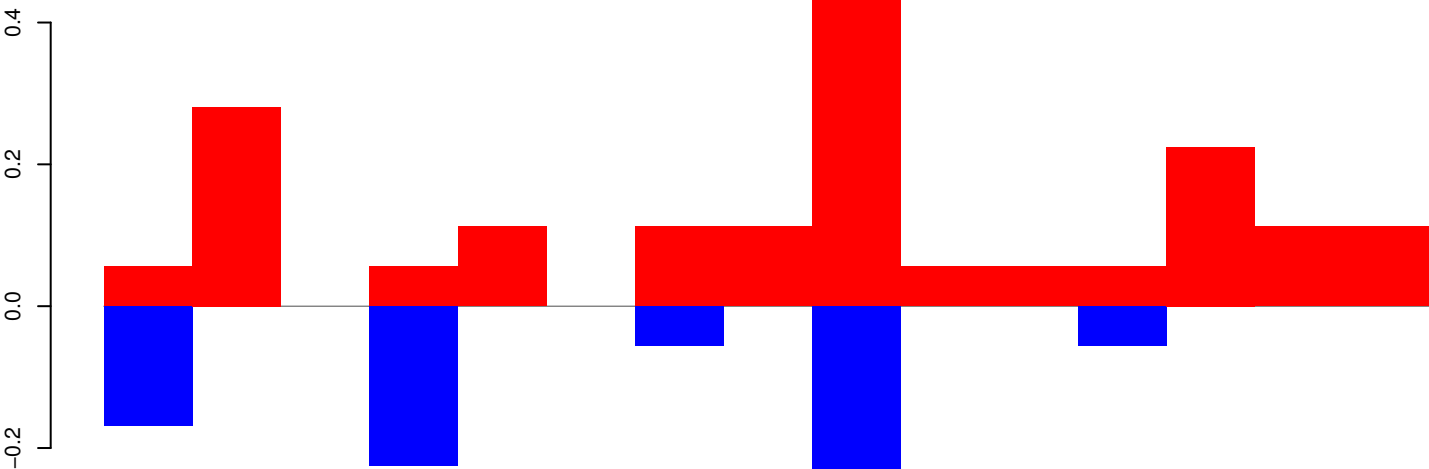
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



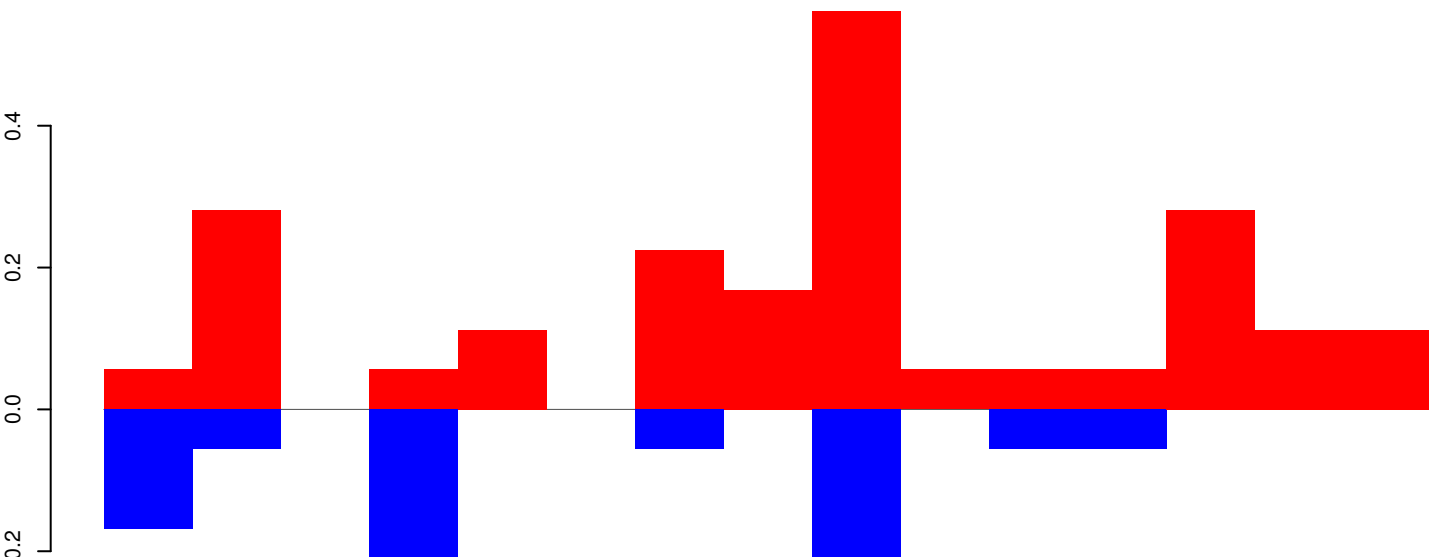
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

Window size=25, length=373, TE@rnd-1_family-407@Unknown:1-373

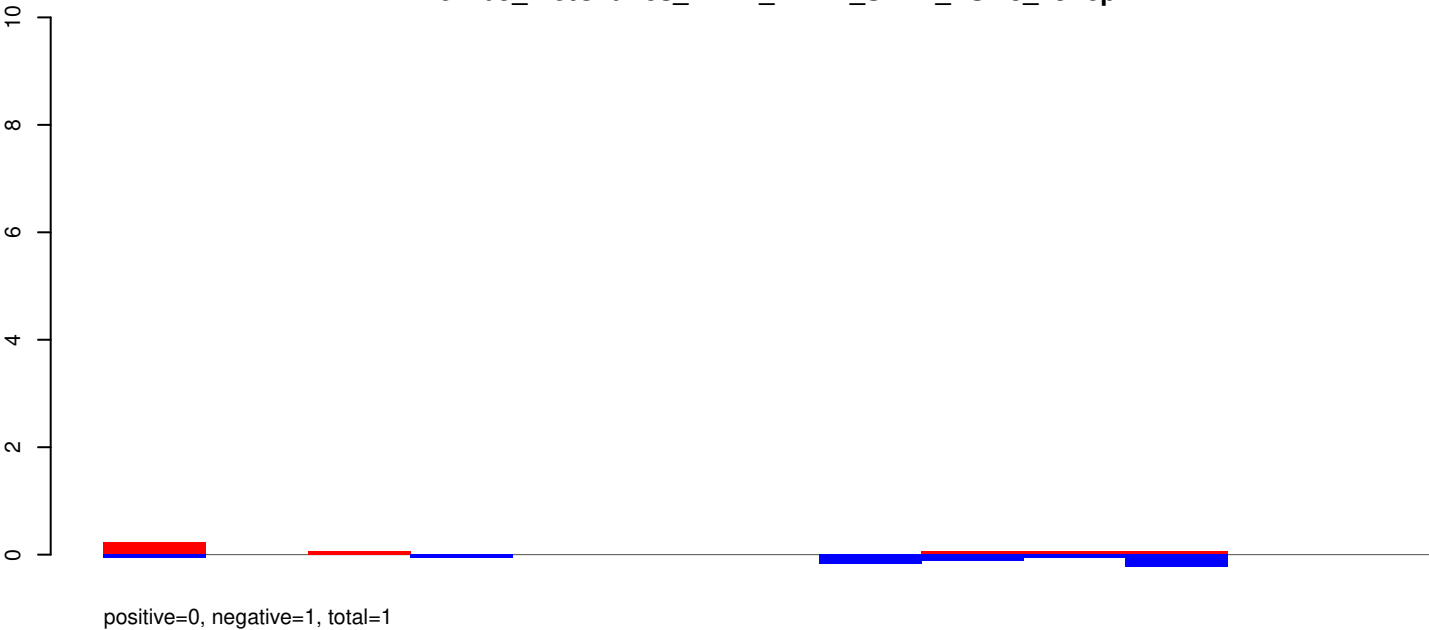
100

200

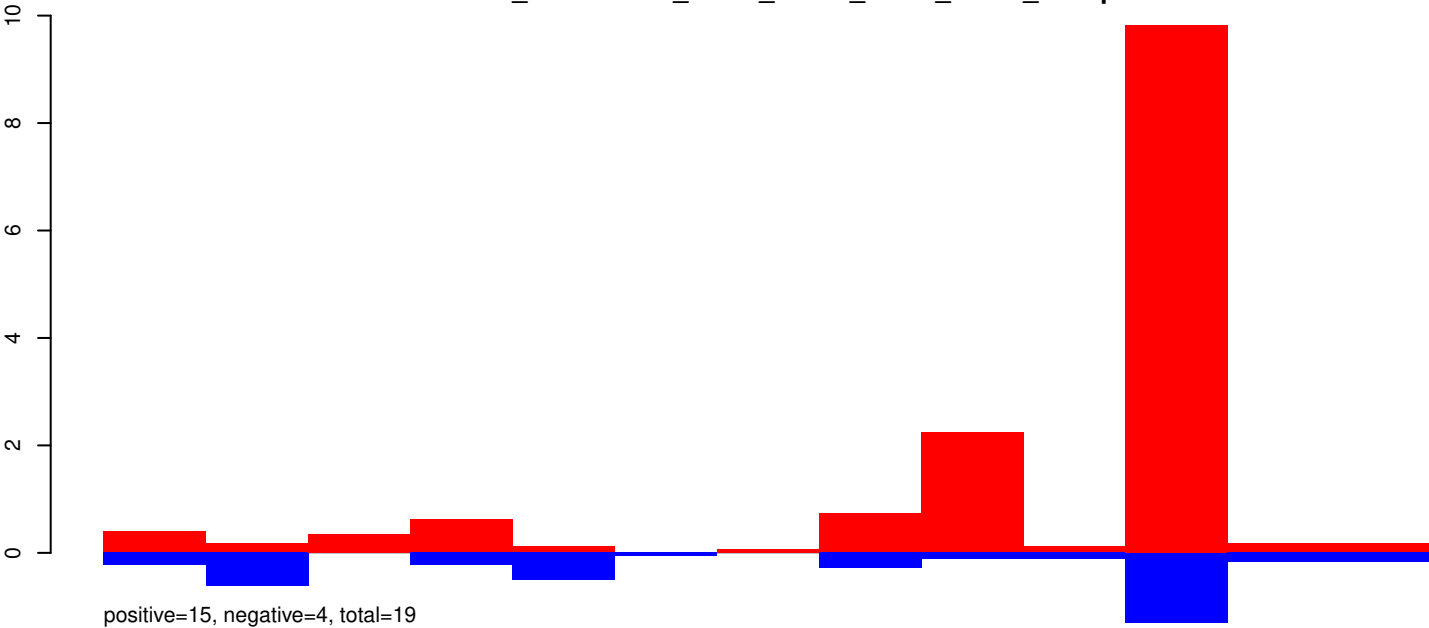
300

400

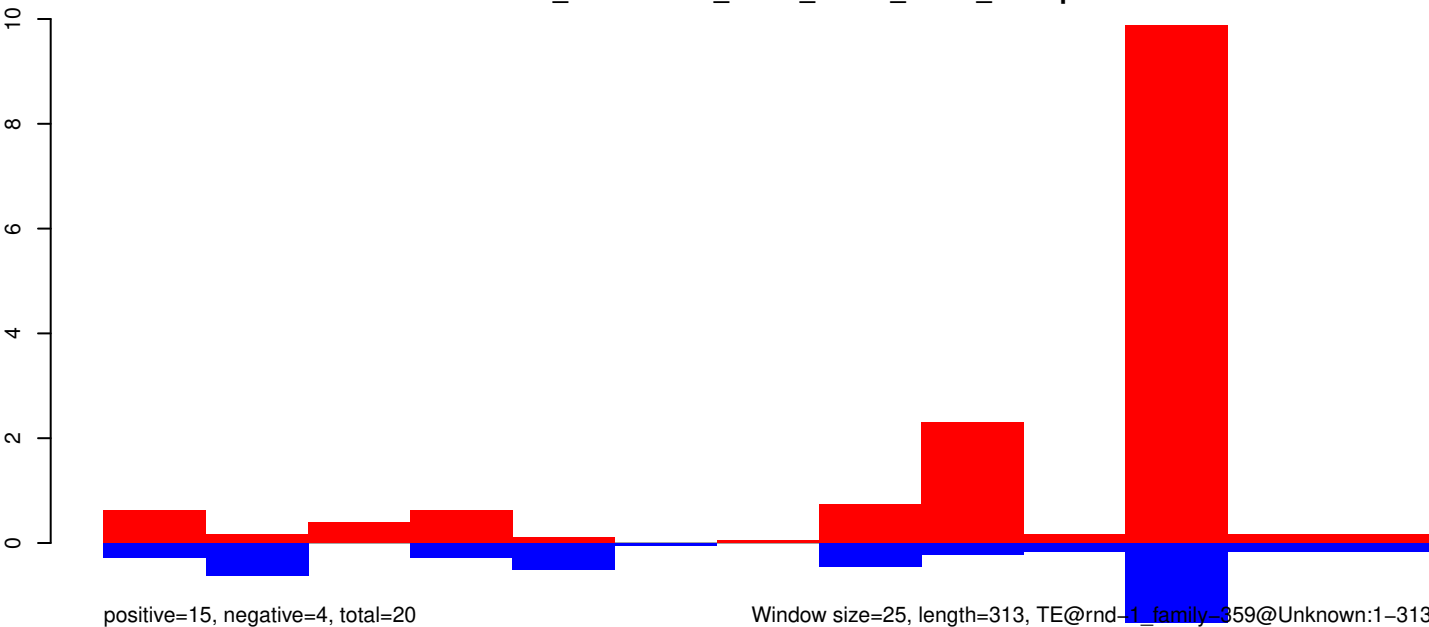
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

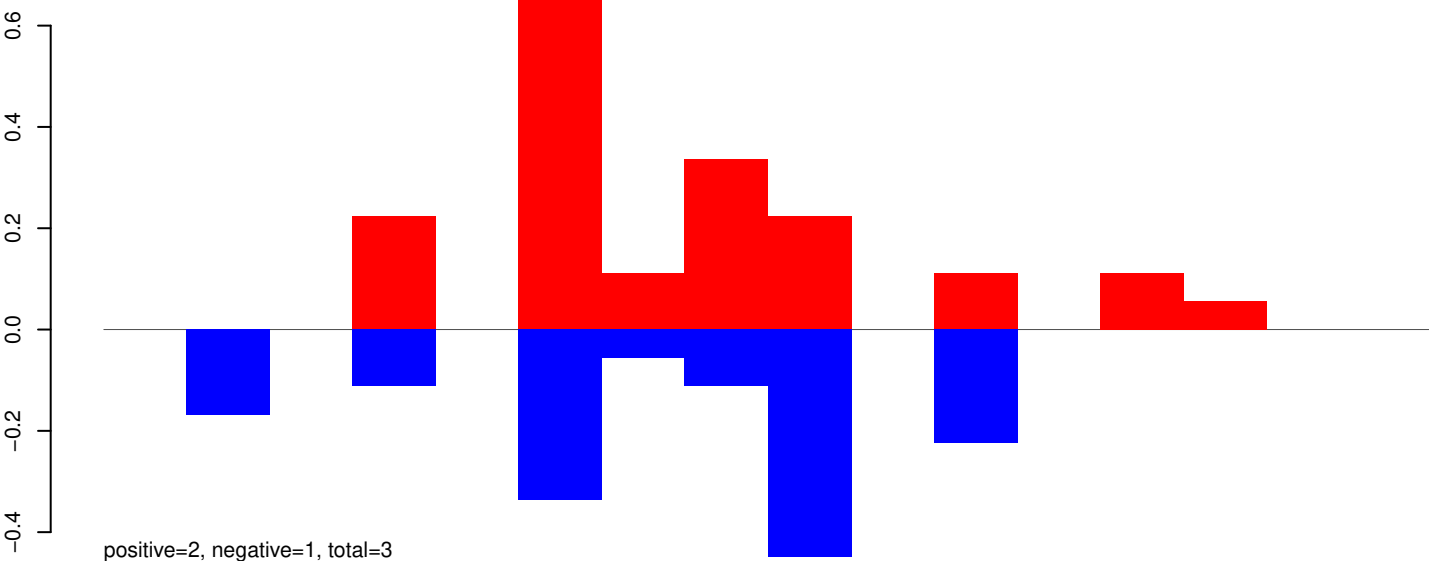


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

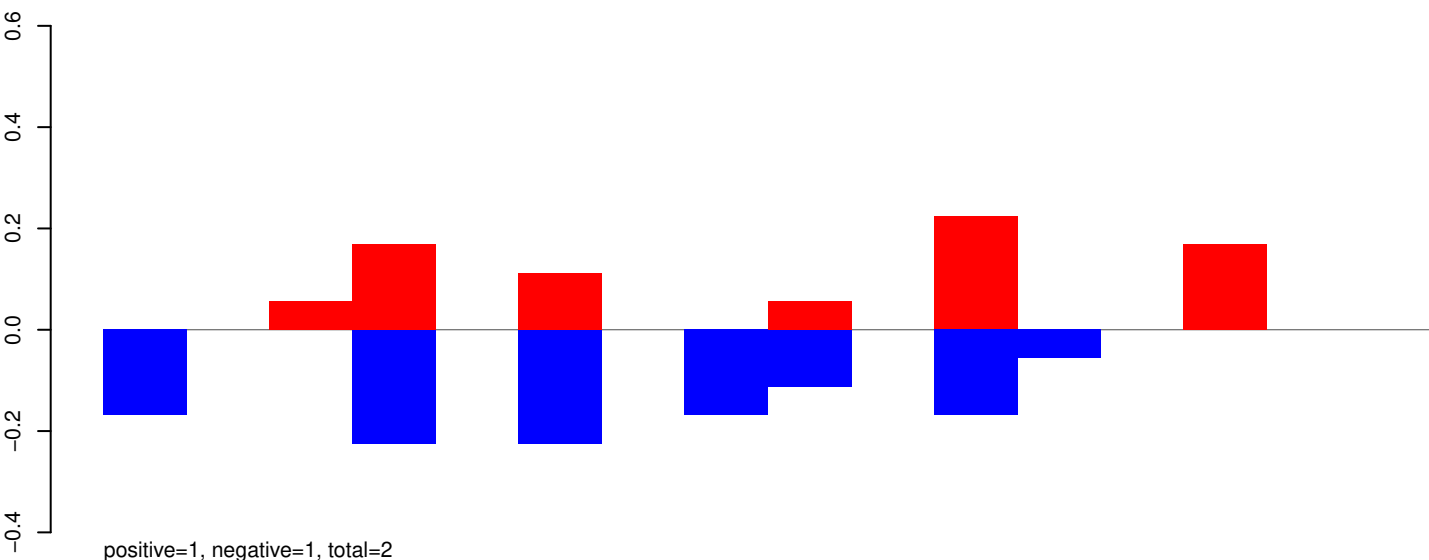


Window size=25, length=313, TE@rnd-1_family-359@Unknown:1-313

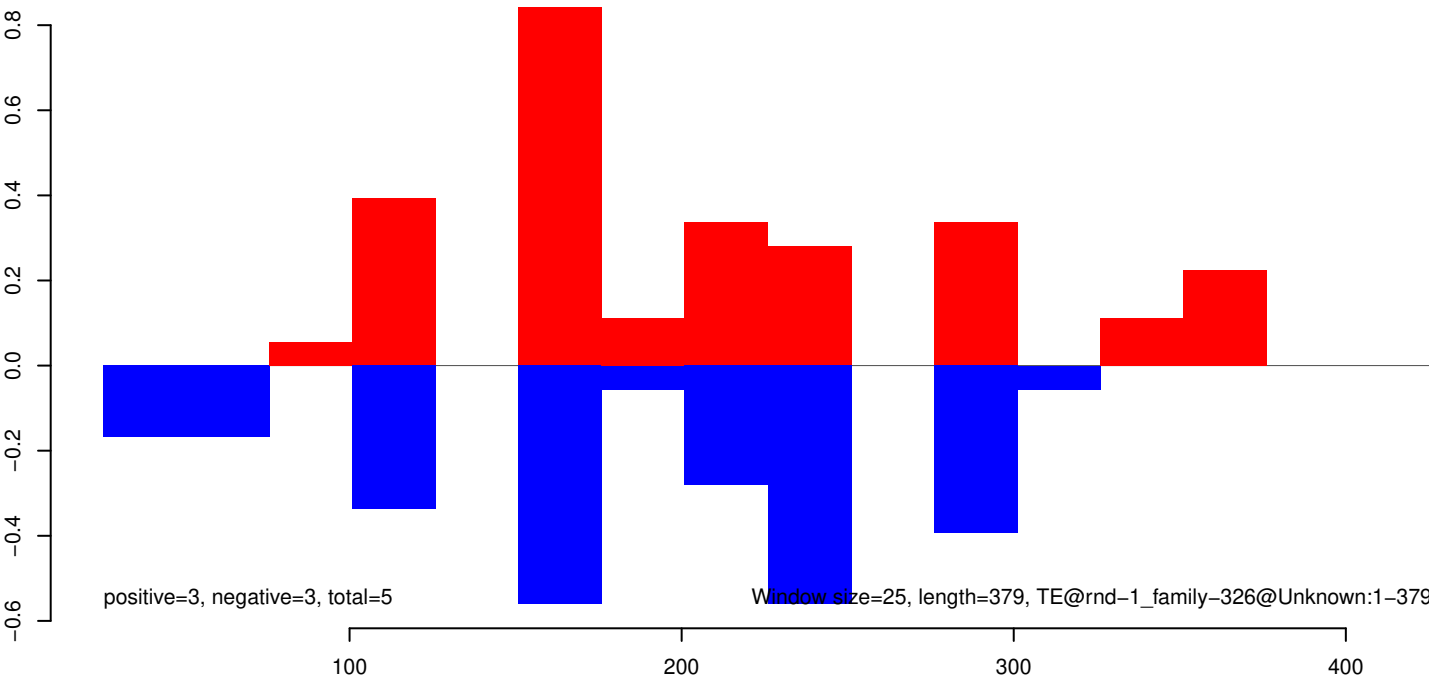
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



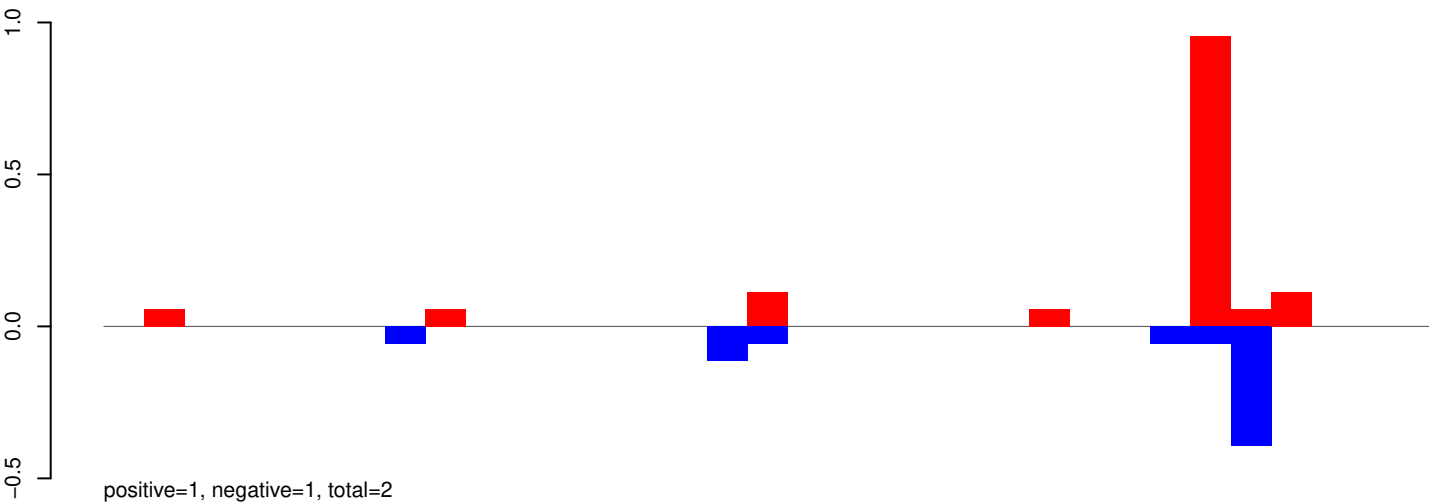
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



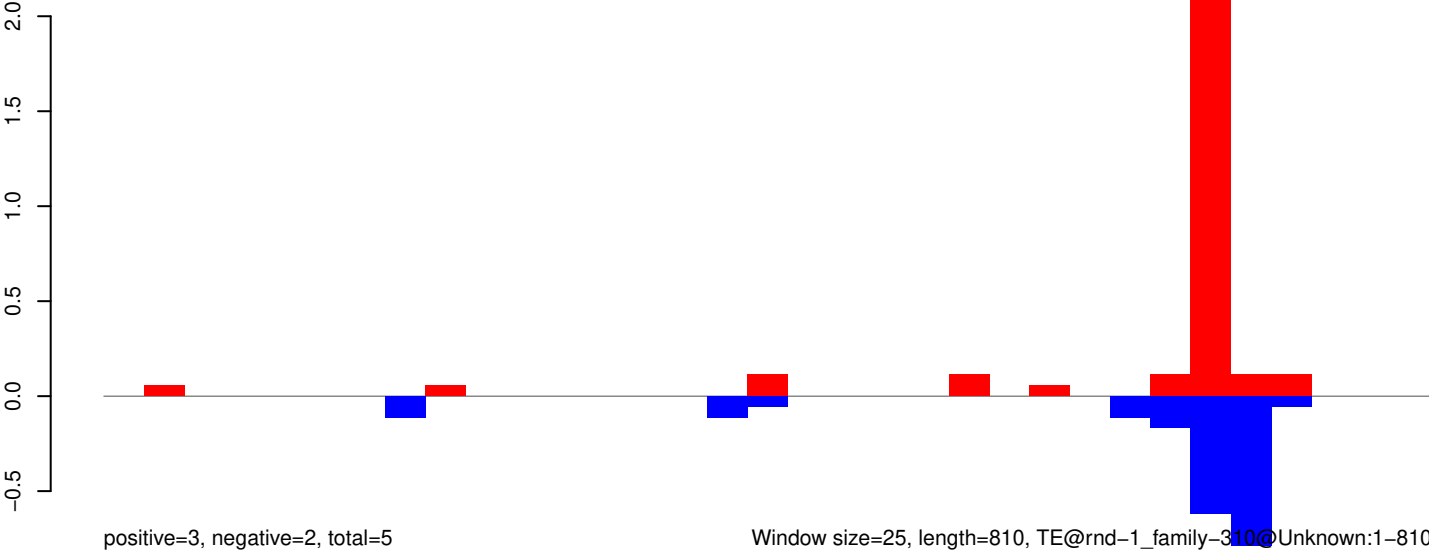
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



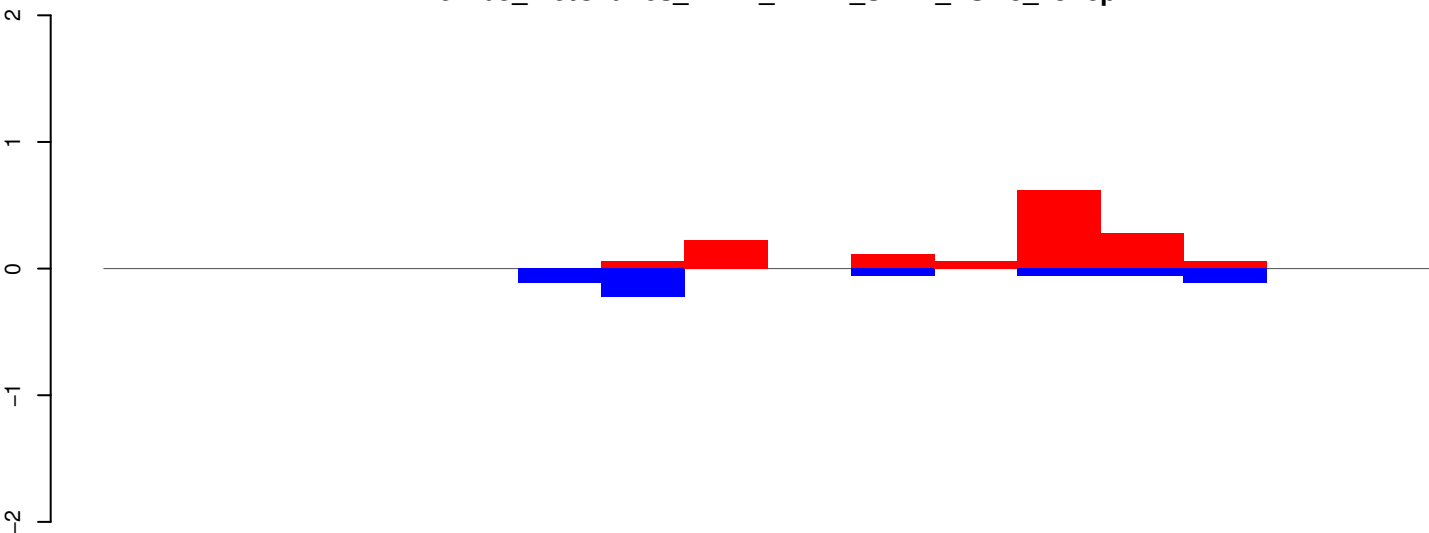
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

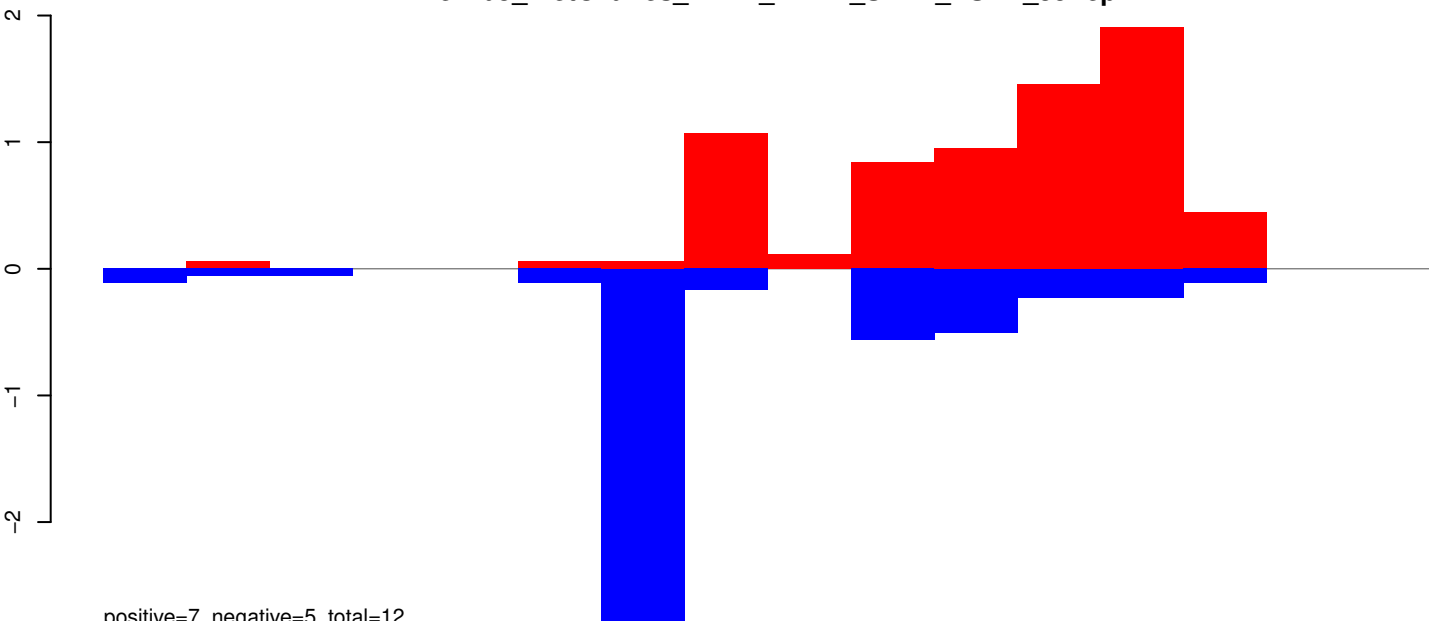


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



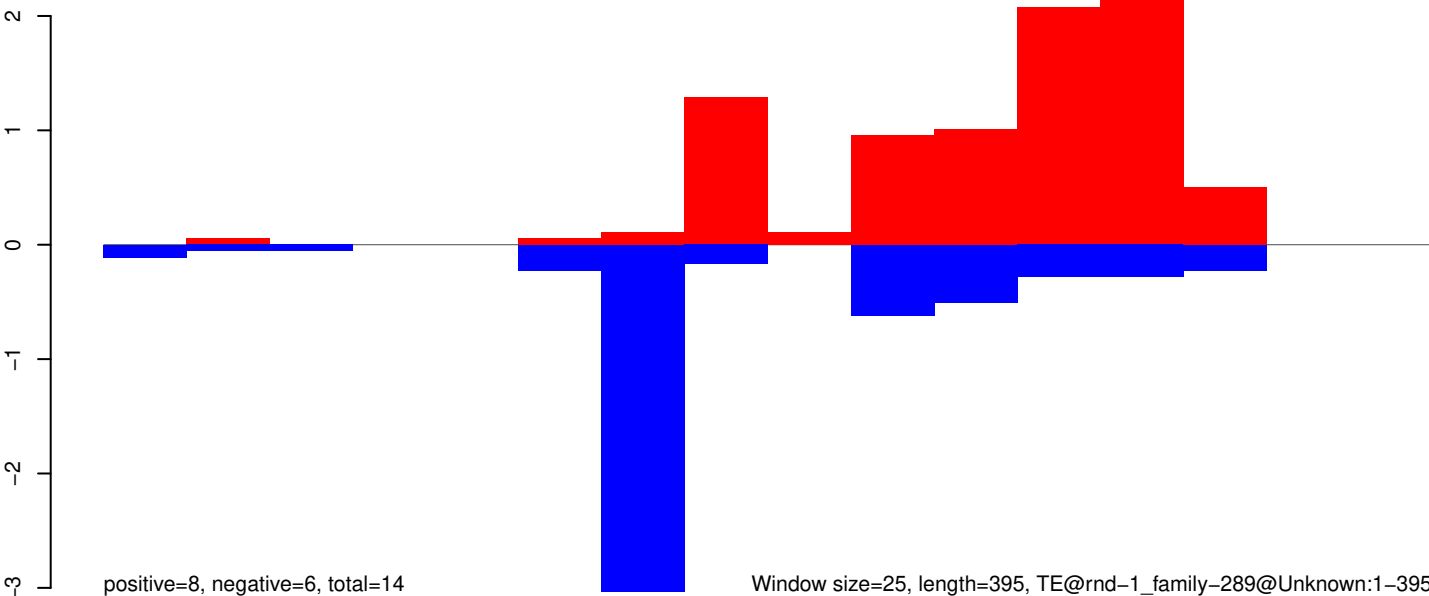
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=7, negative=5, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=8, negative=6, total=14

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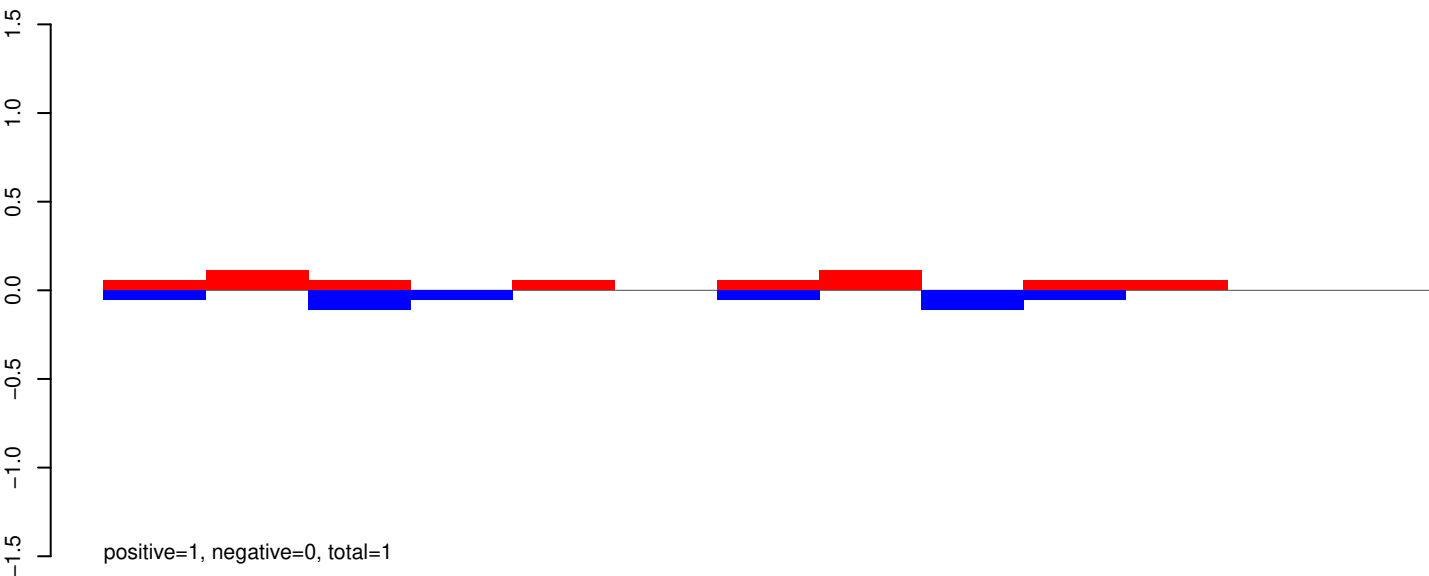
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200

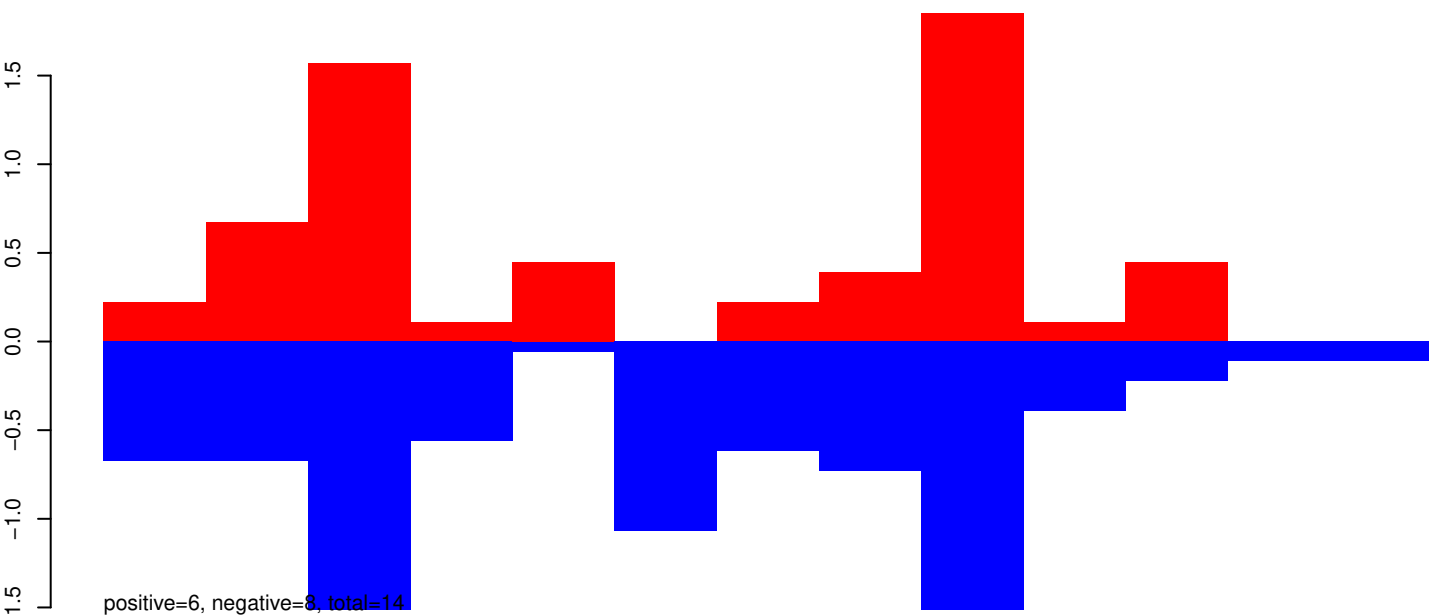
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400

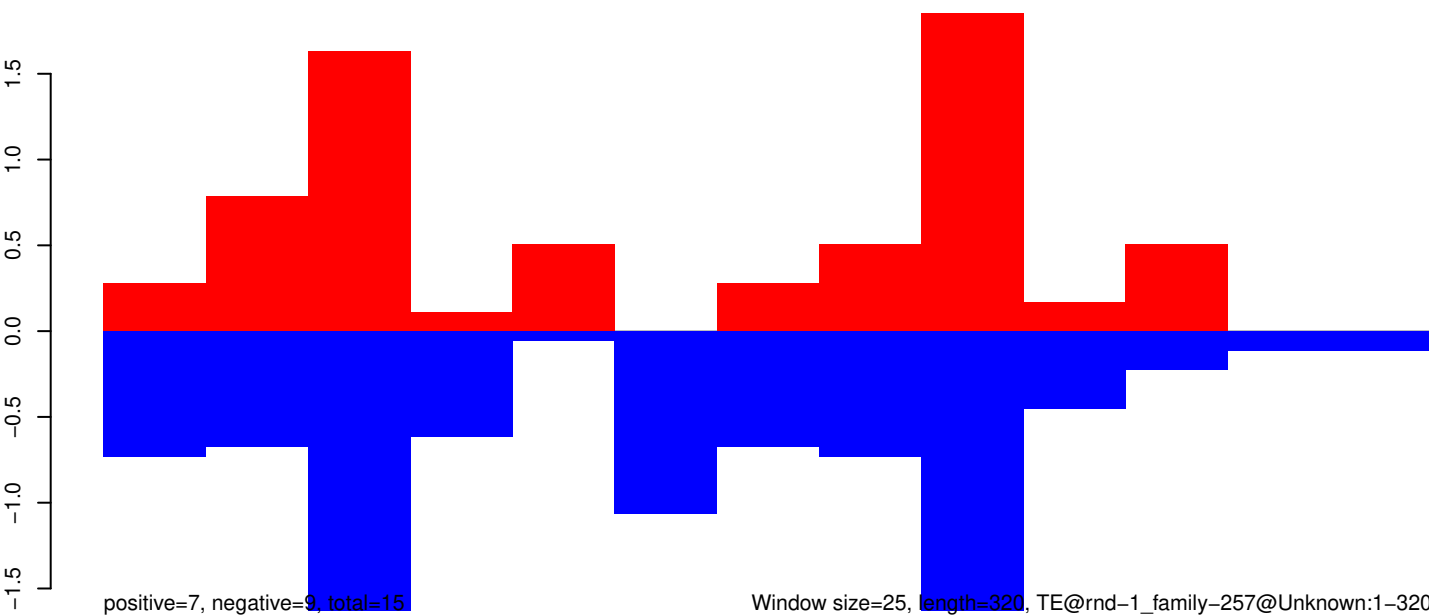
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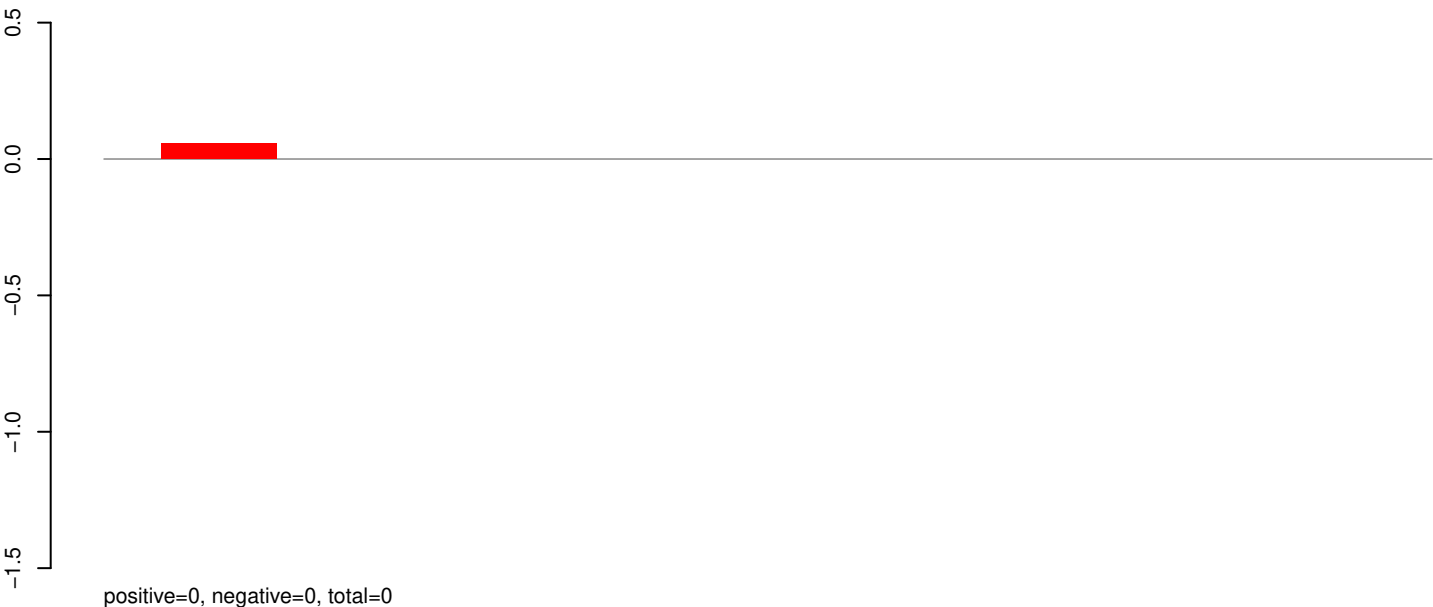
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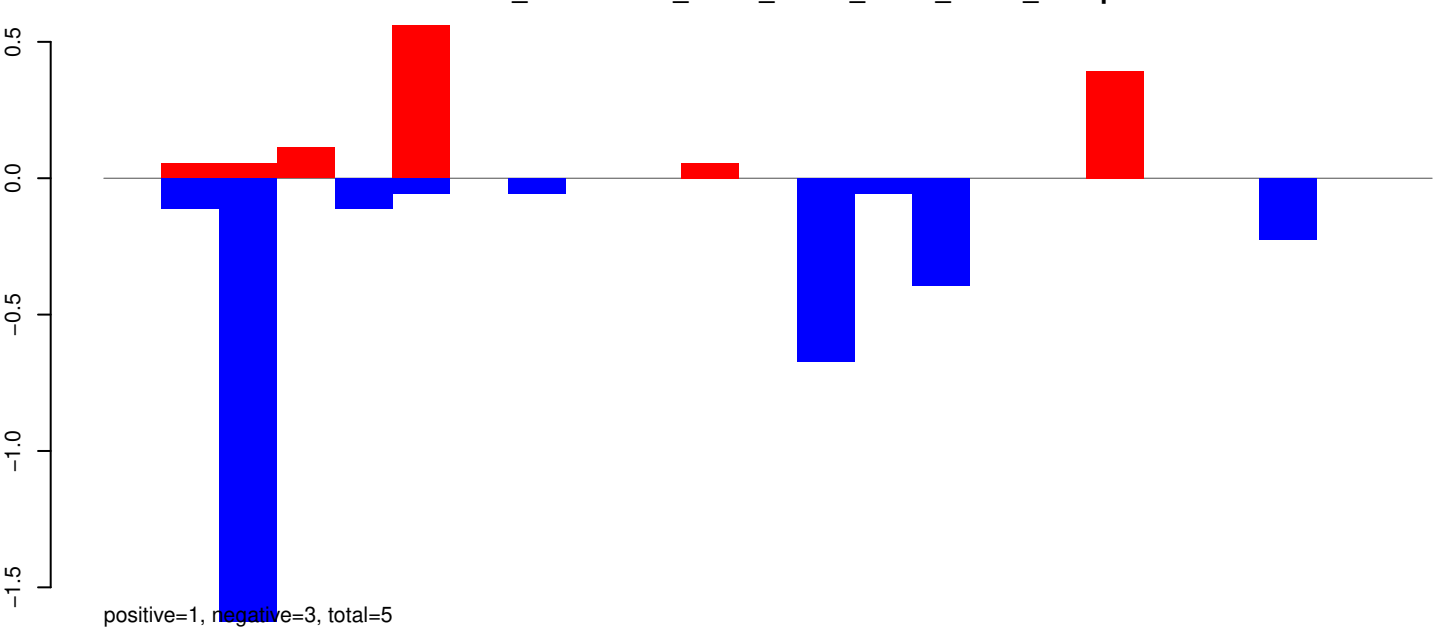
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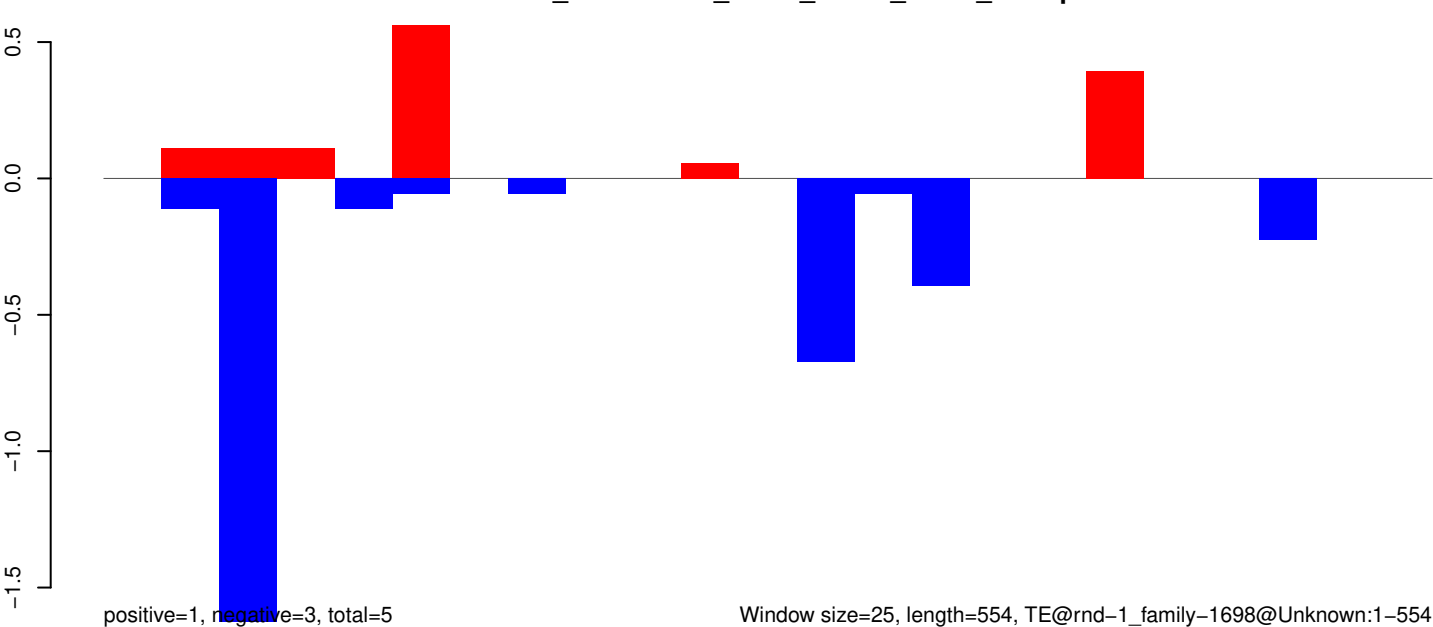
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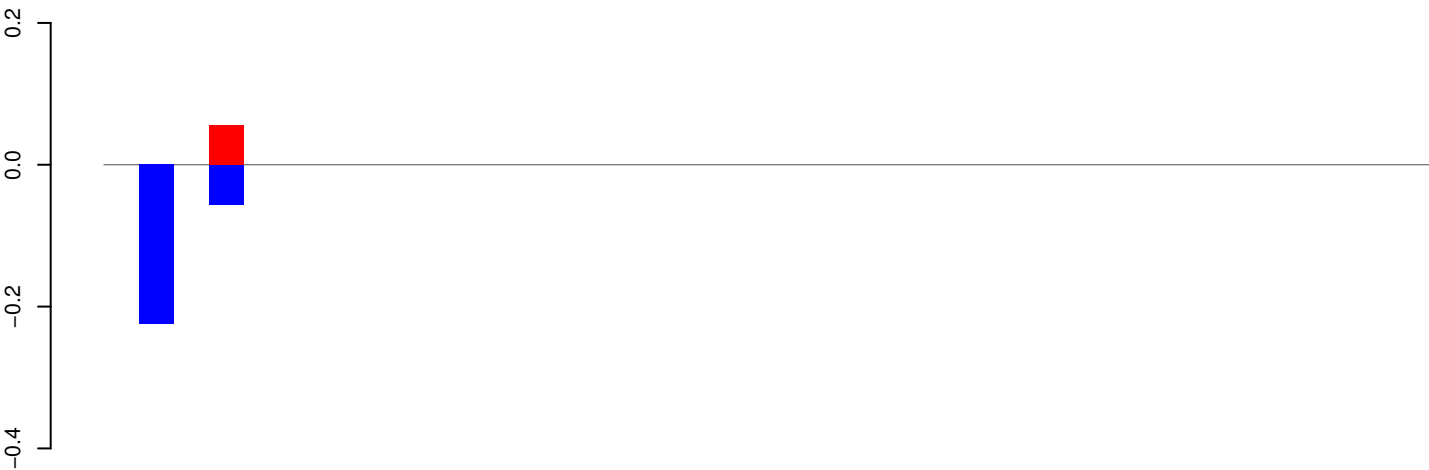
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

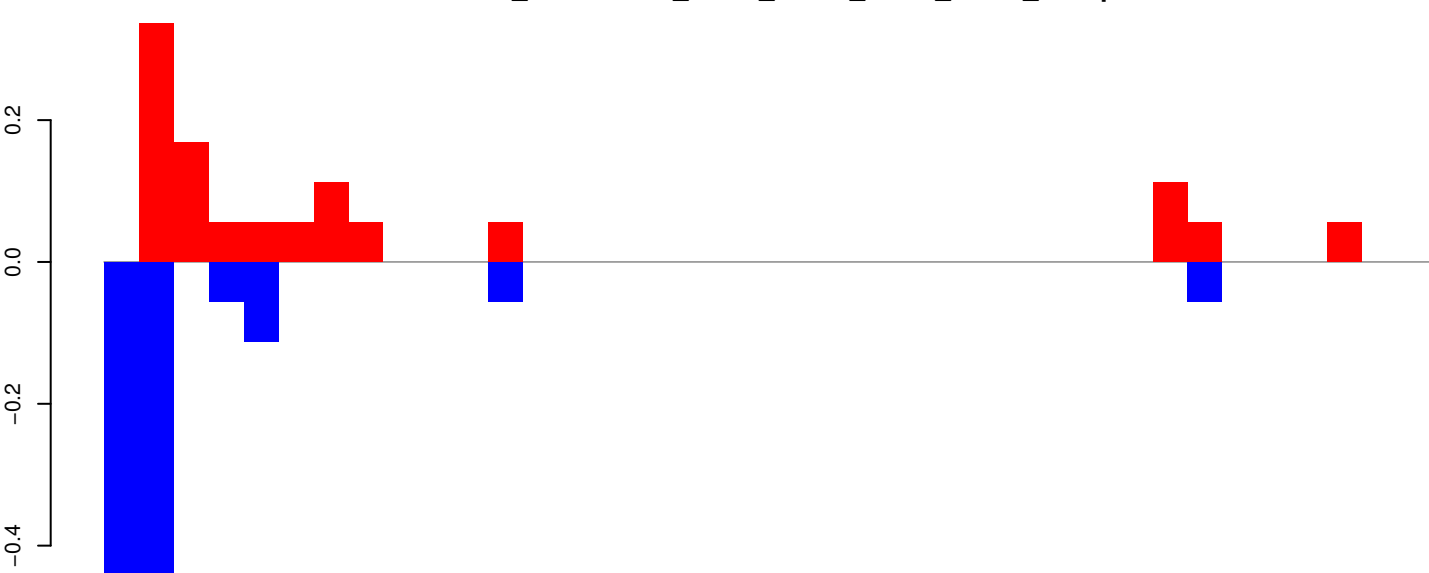


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



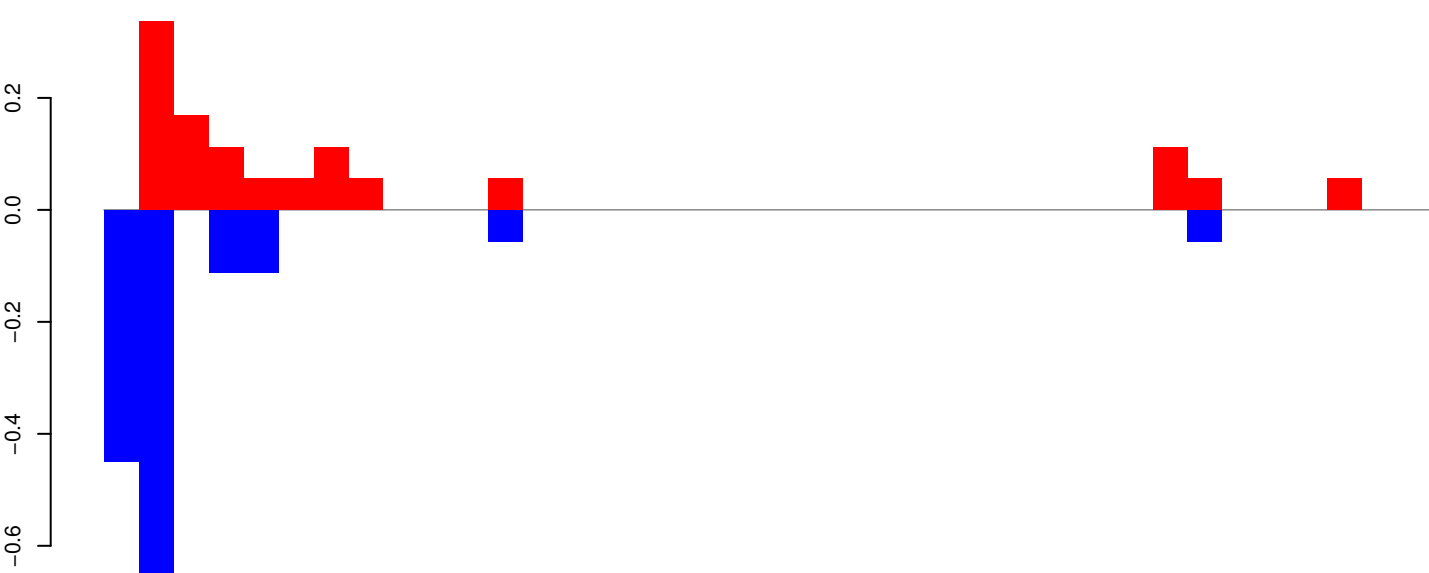
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

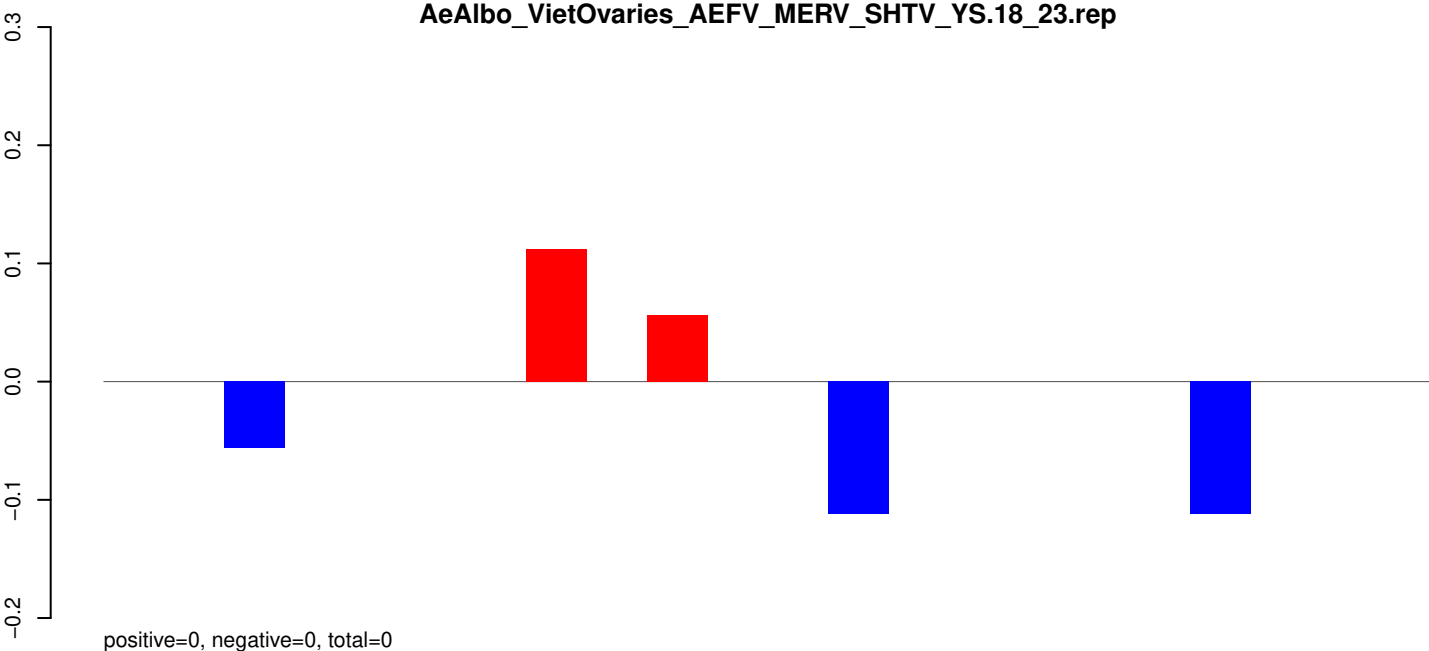


positive=1, negative=2, total=3

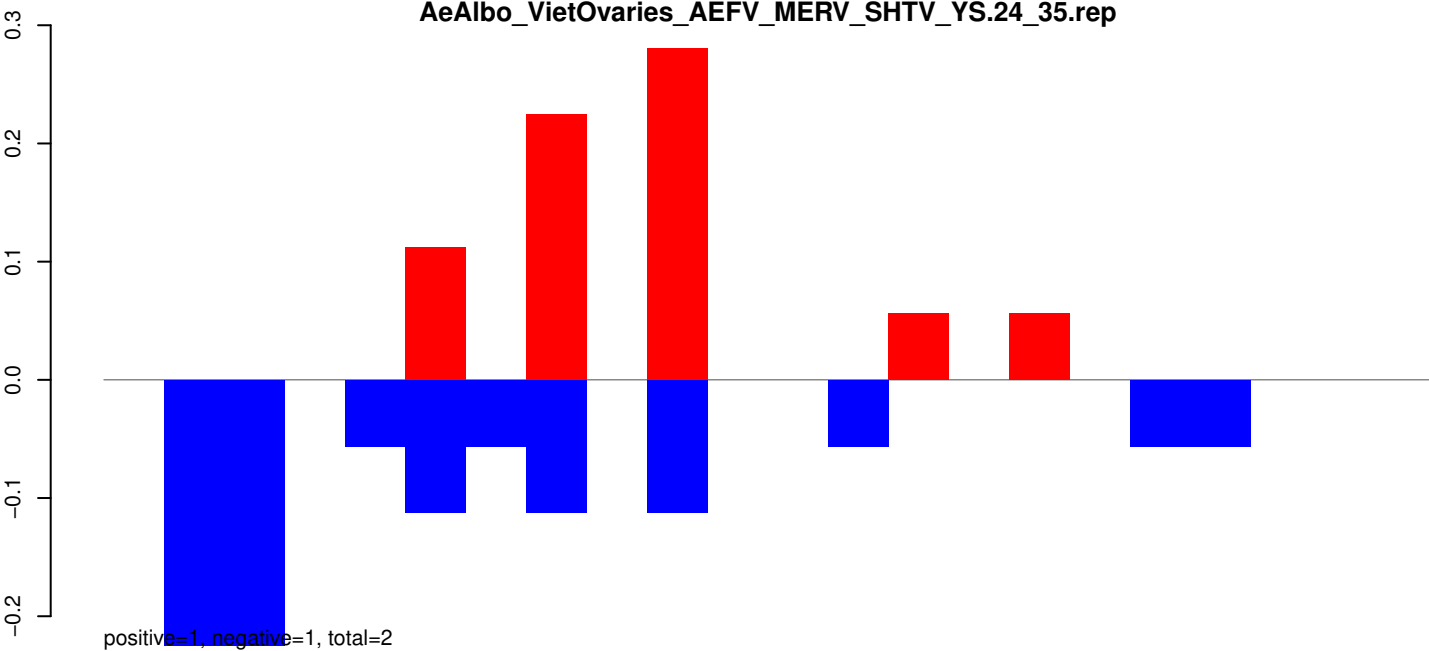
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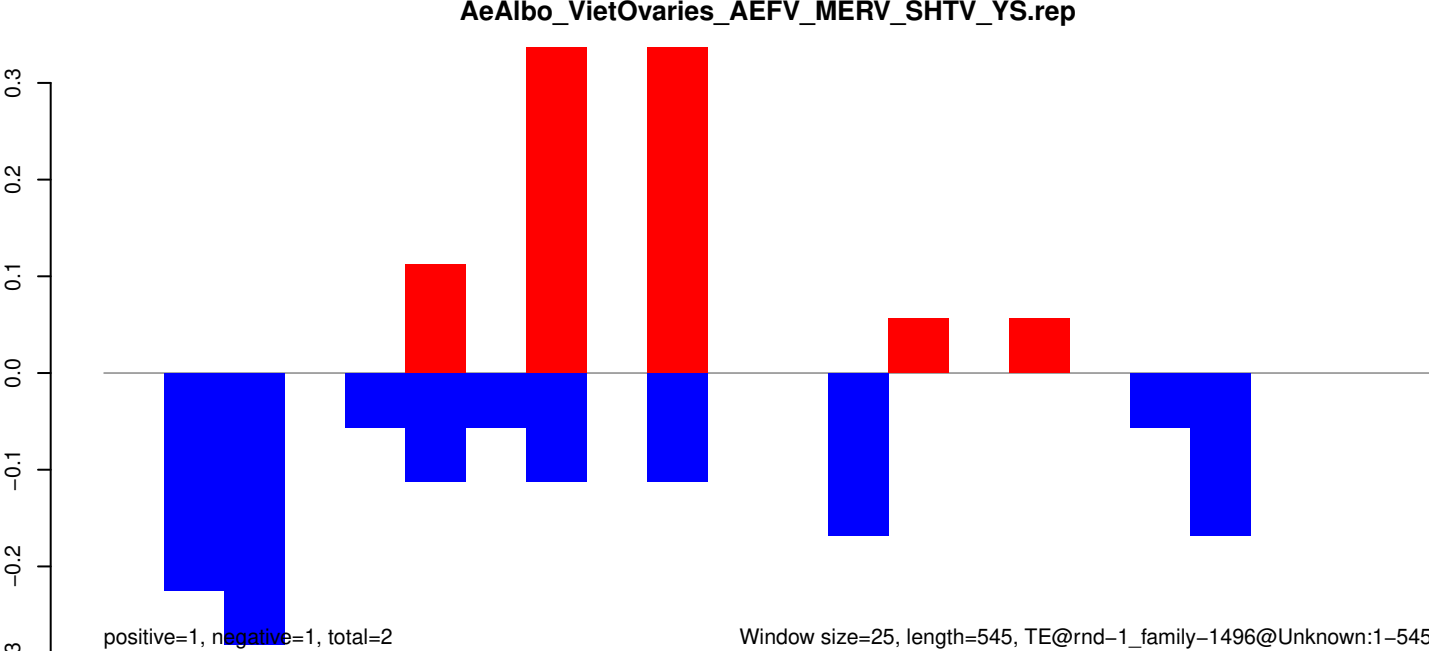
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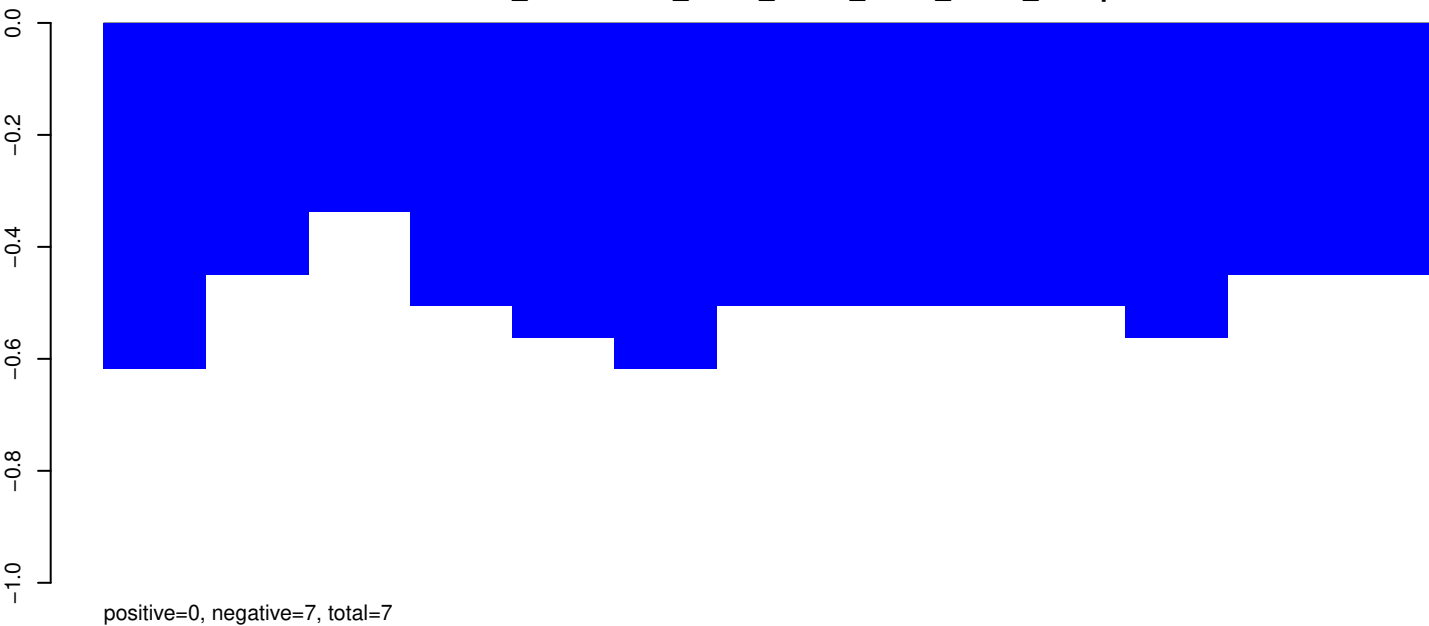
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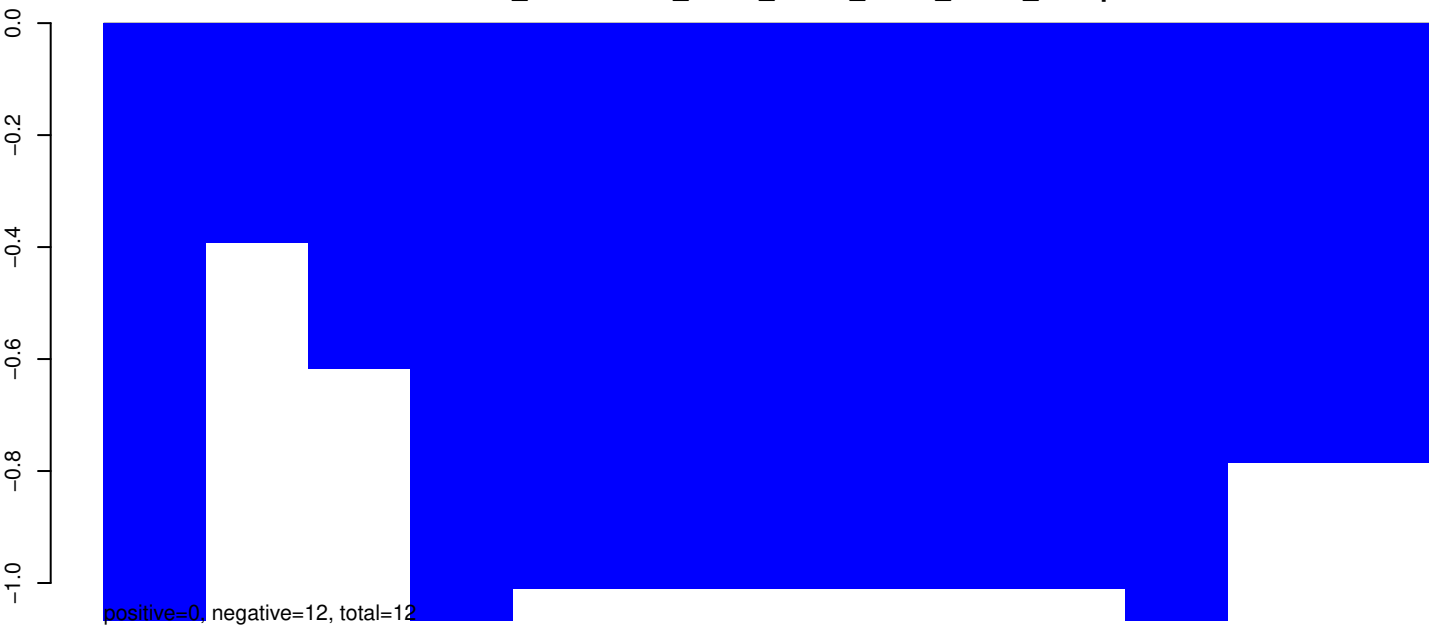
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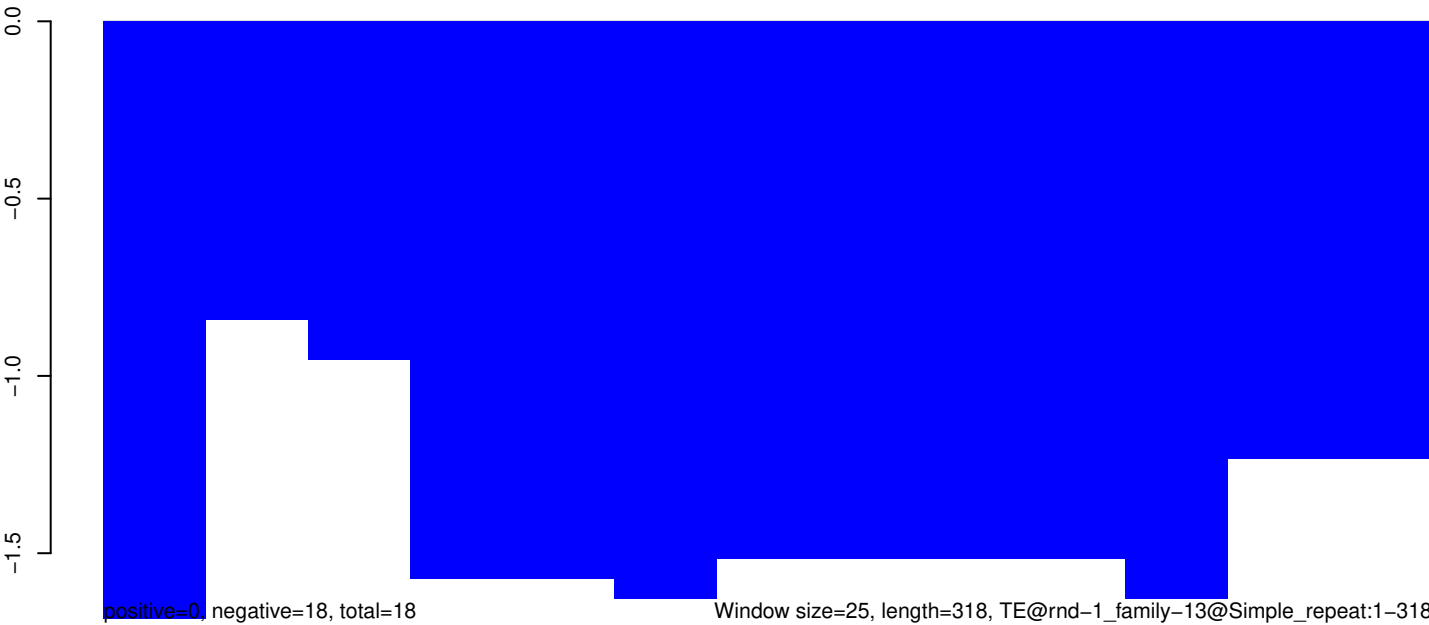
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



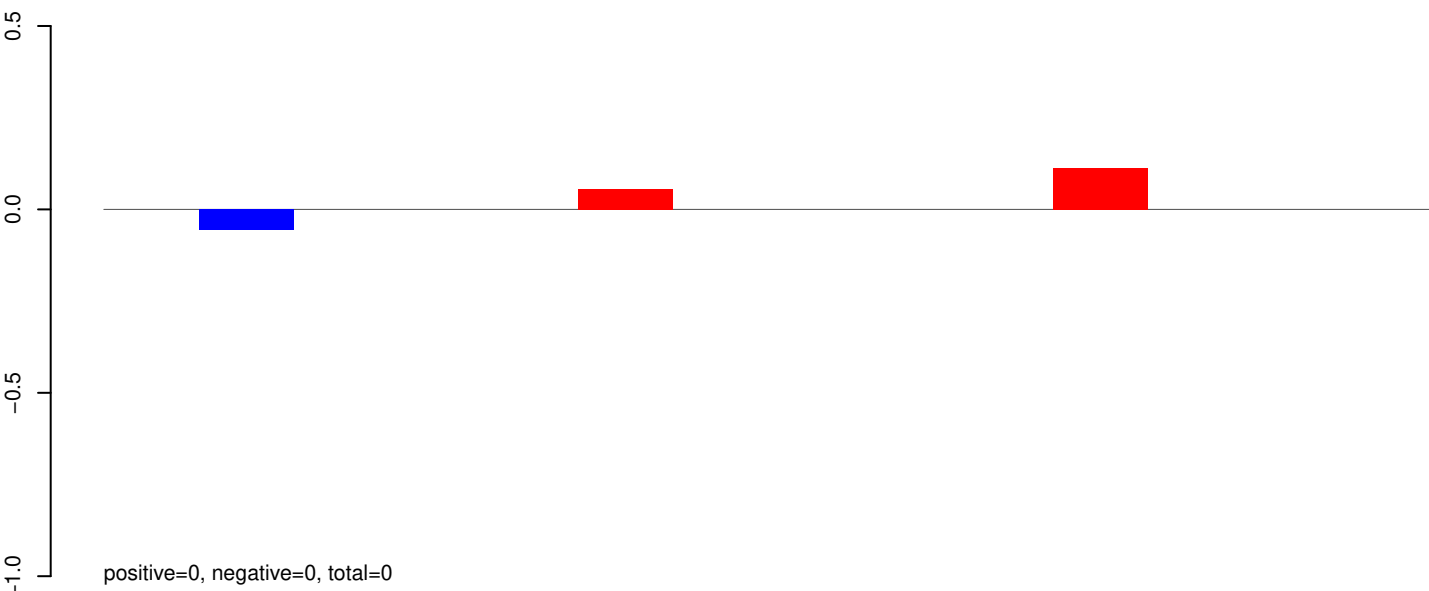
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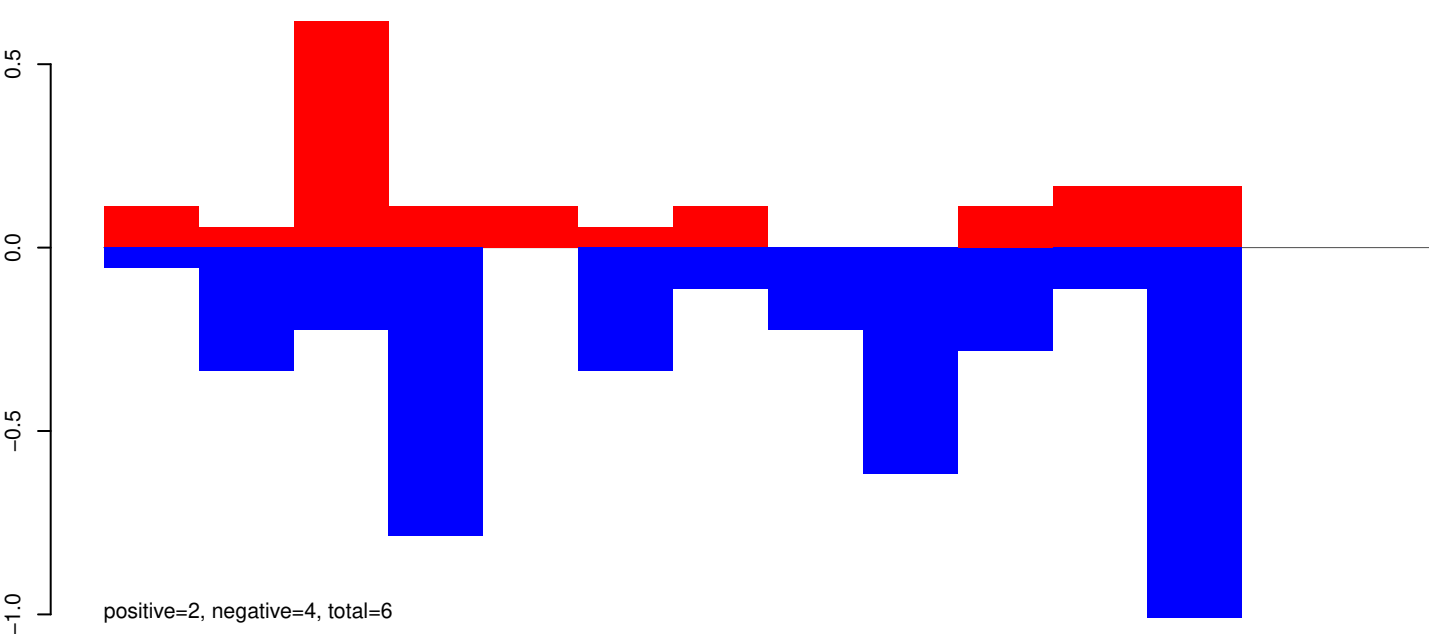
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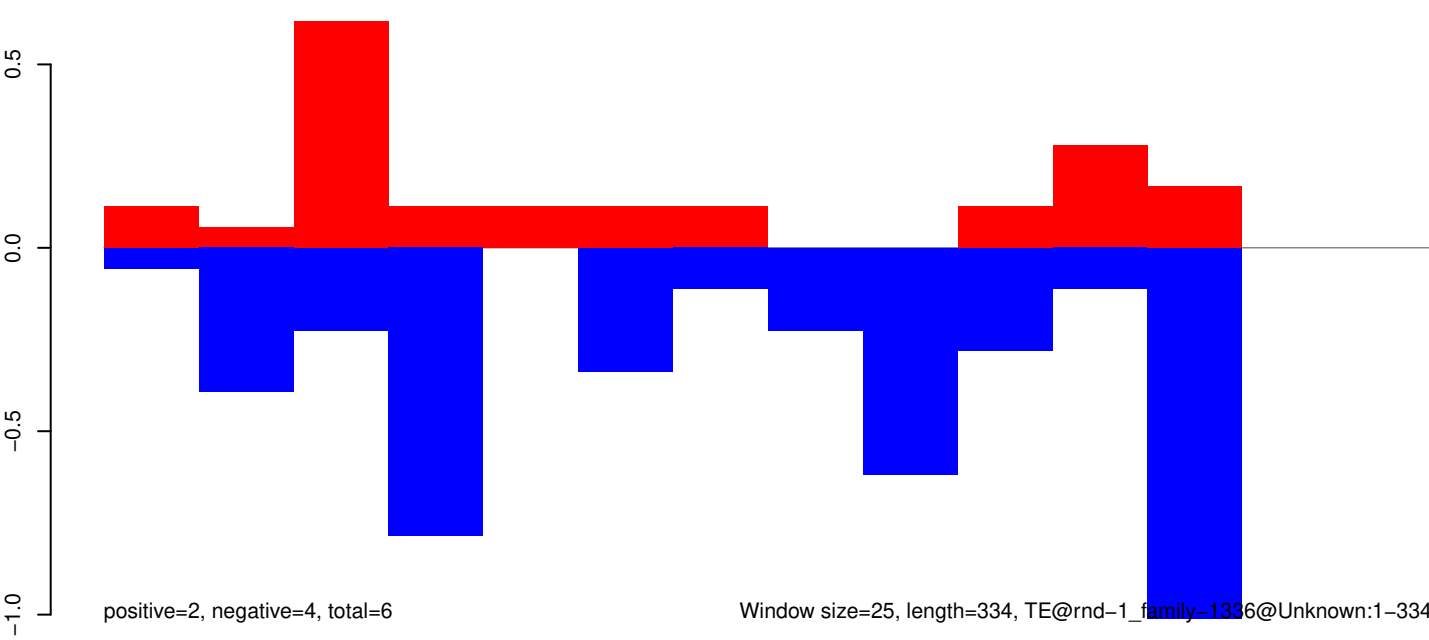
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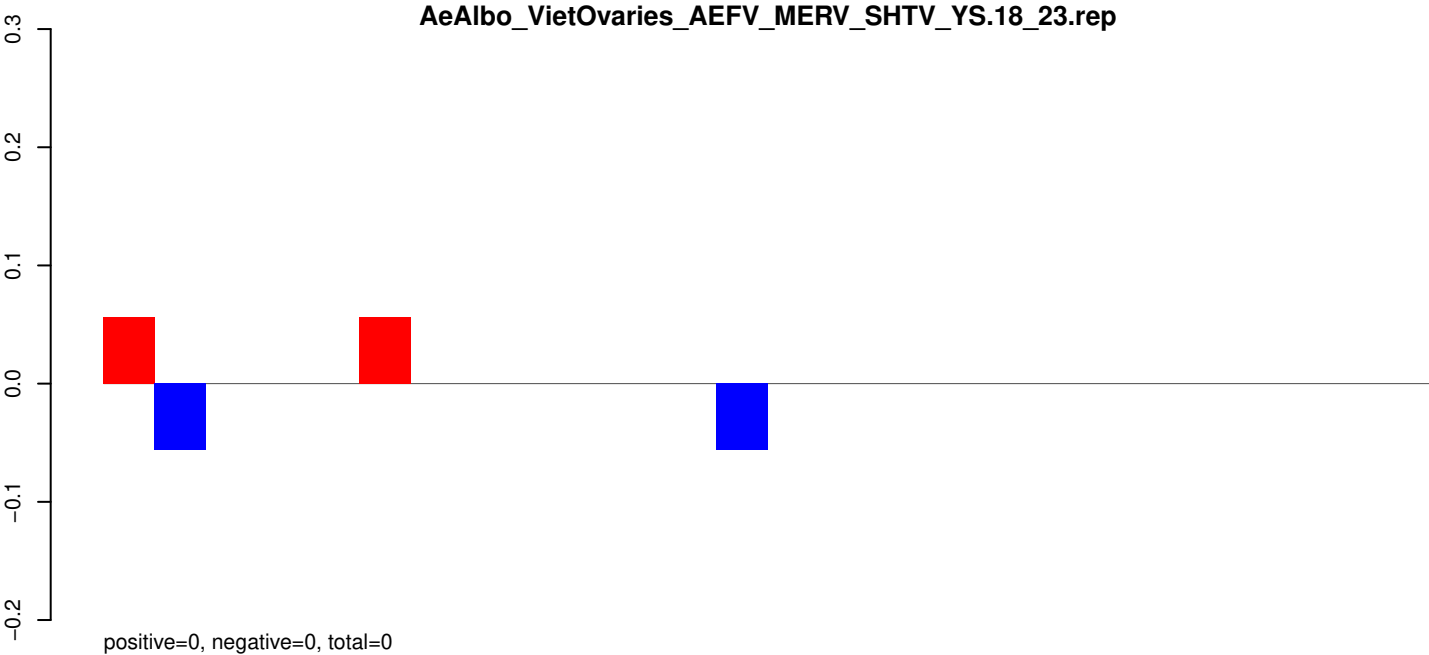
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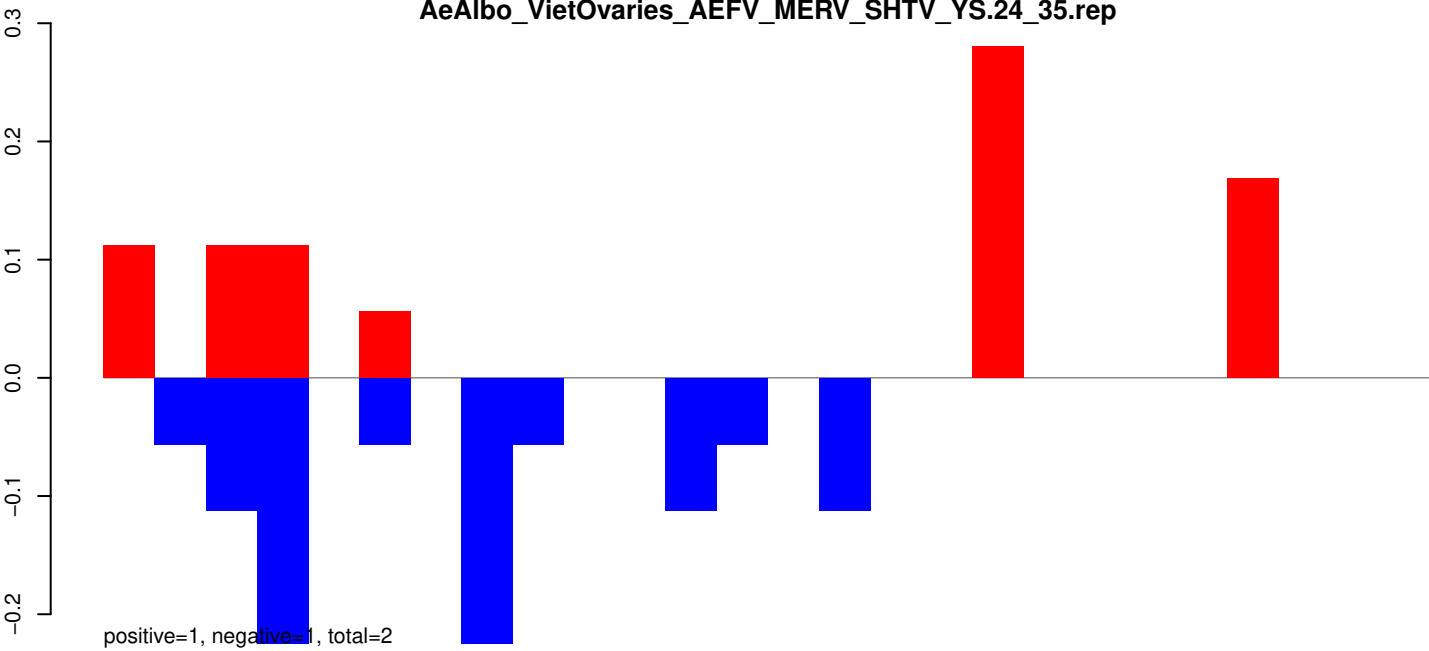
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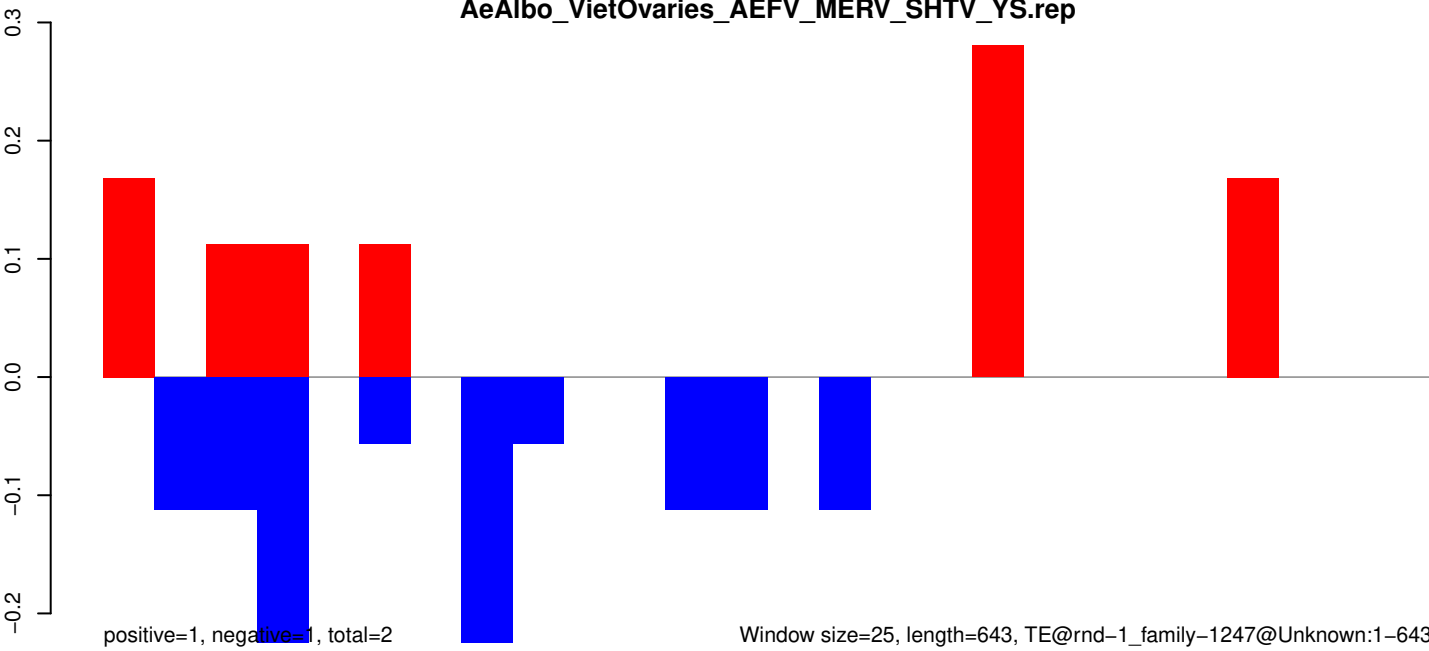
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



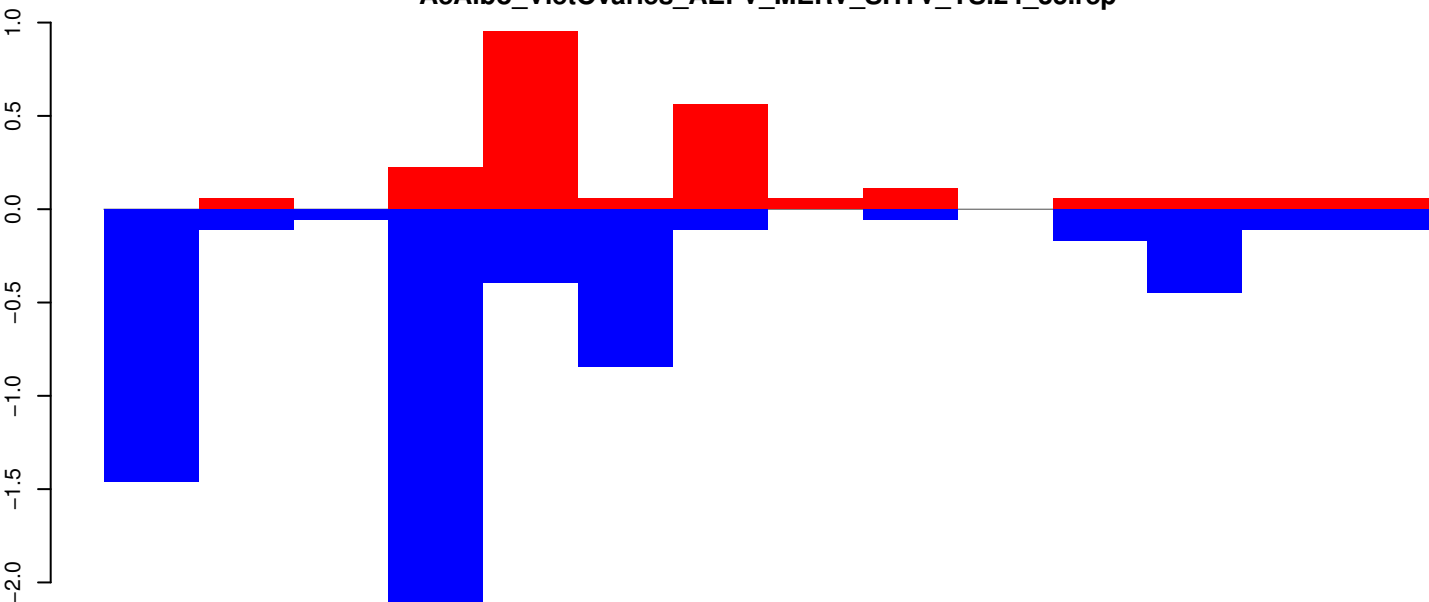
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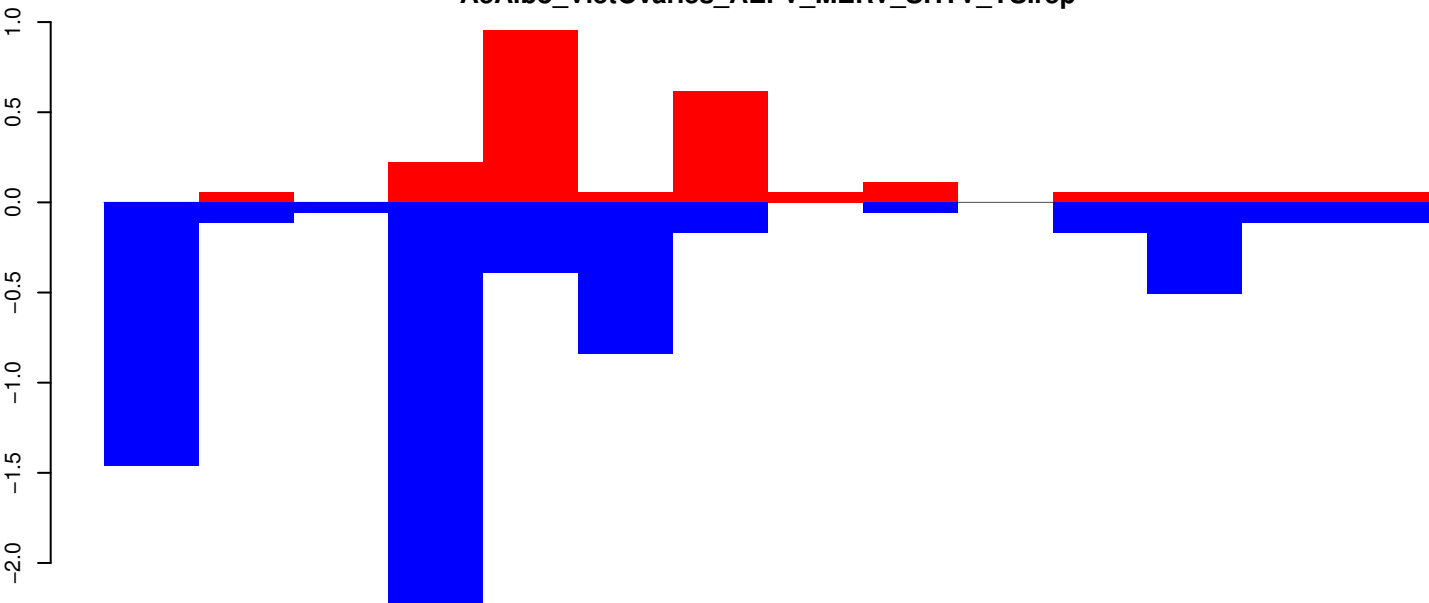
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=6, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

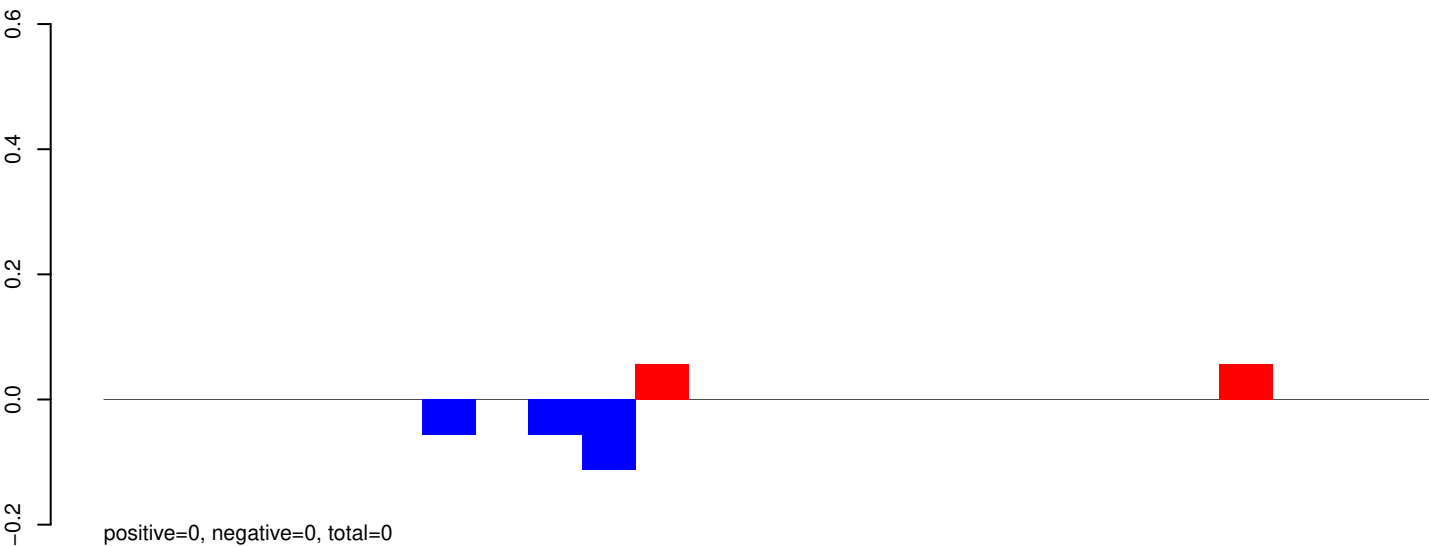


positive=2, negative=6, total=9

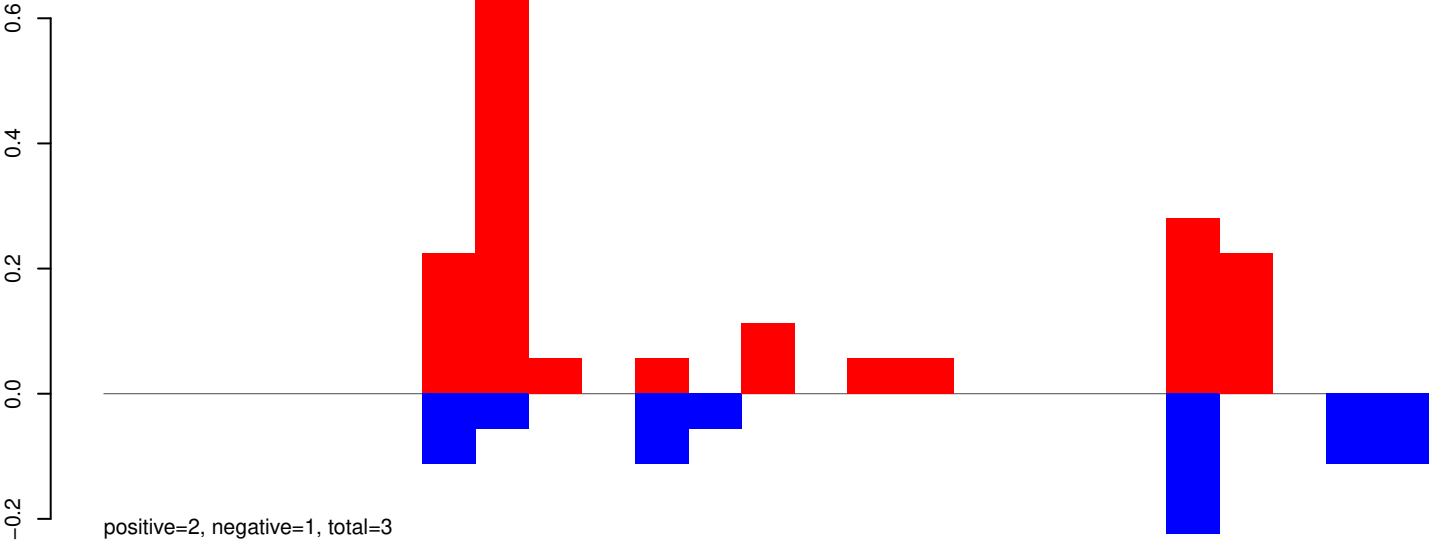
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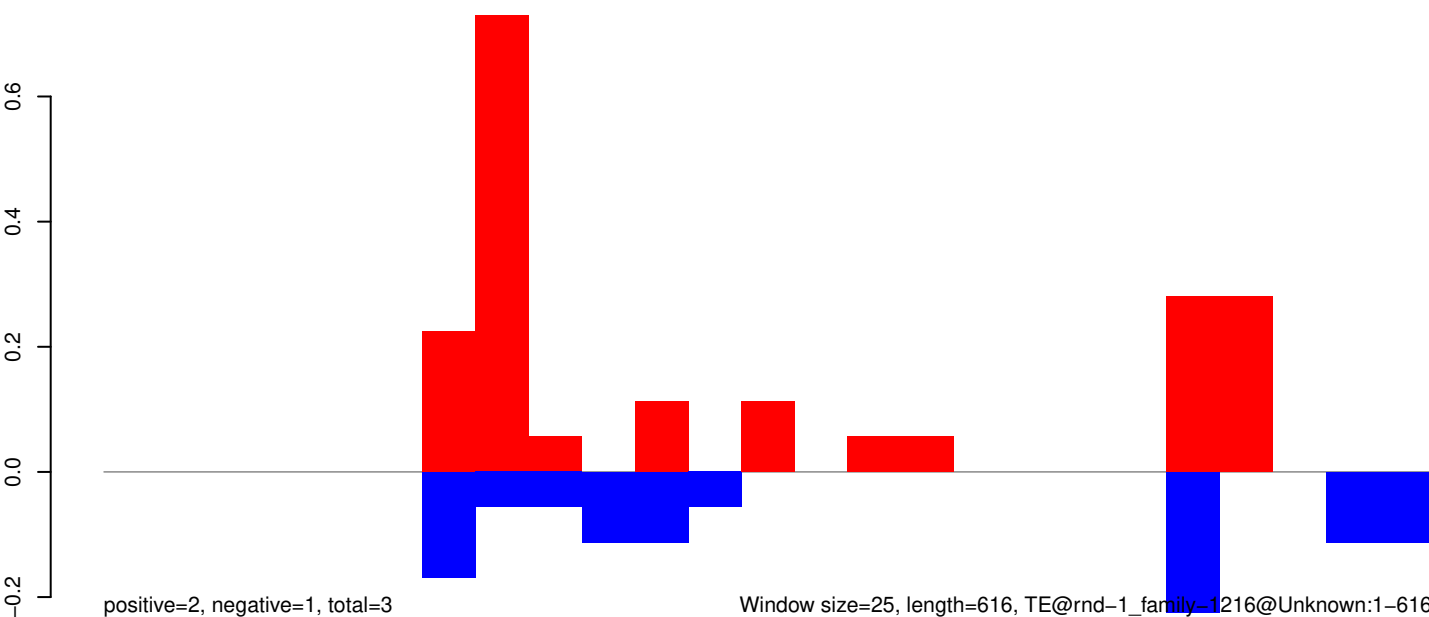
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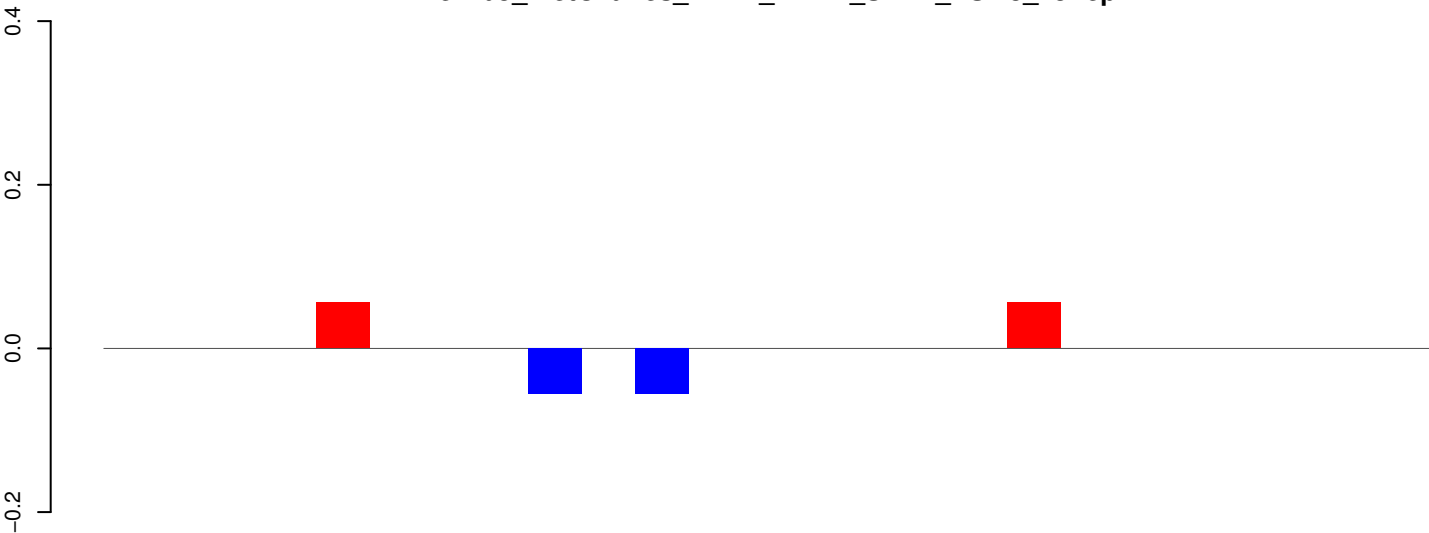
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

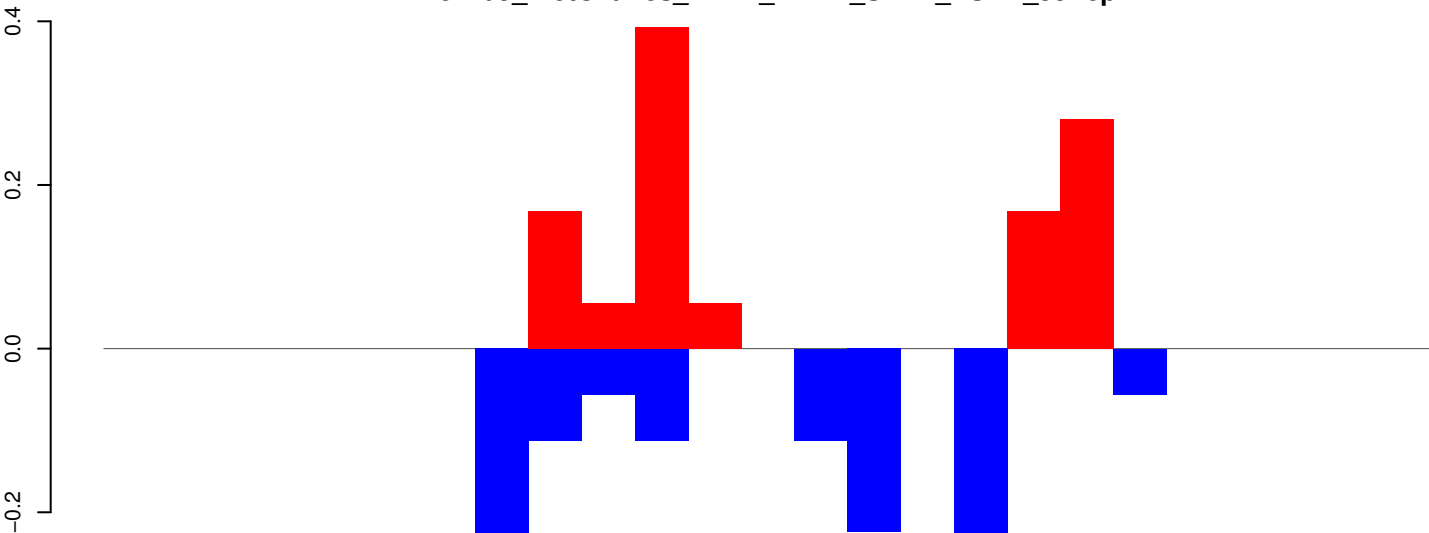


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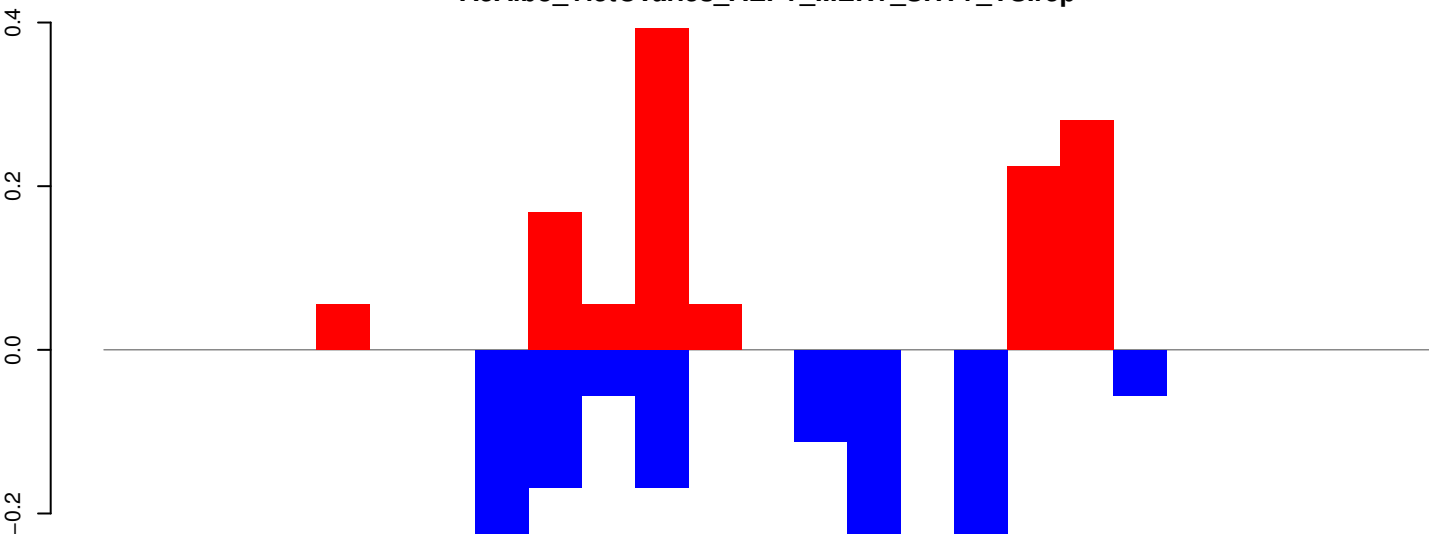
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

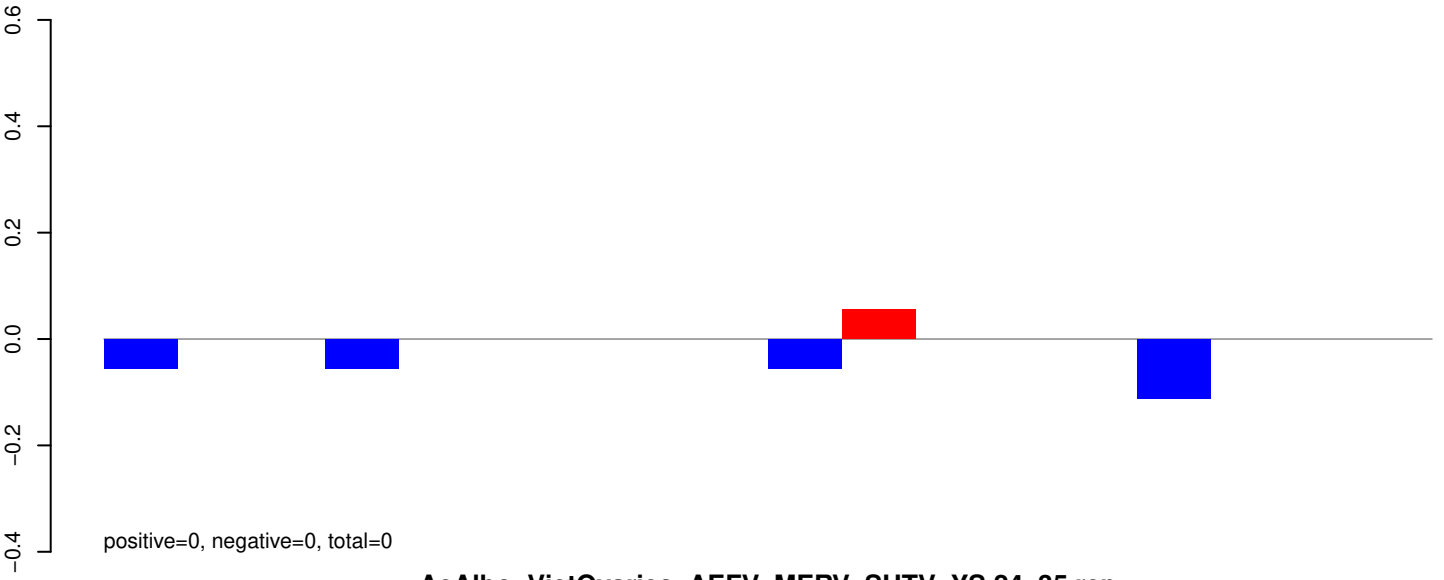


positive=1, negative=1, total=3

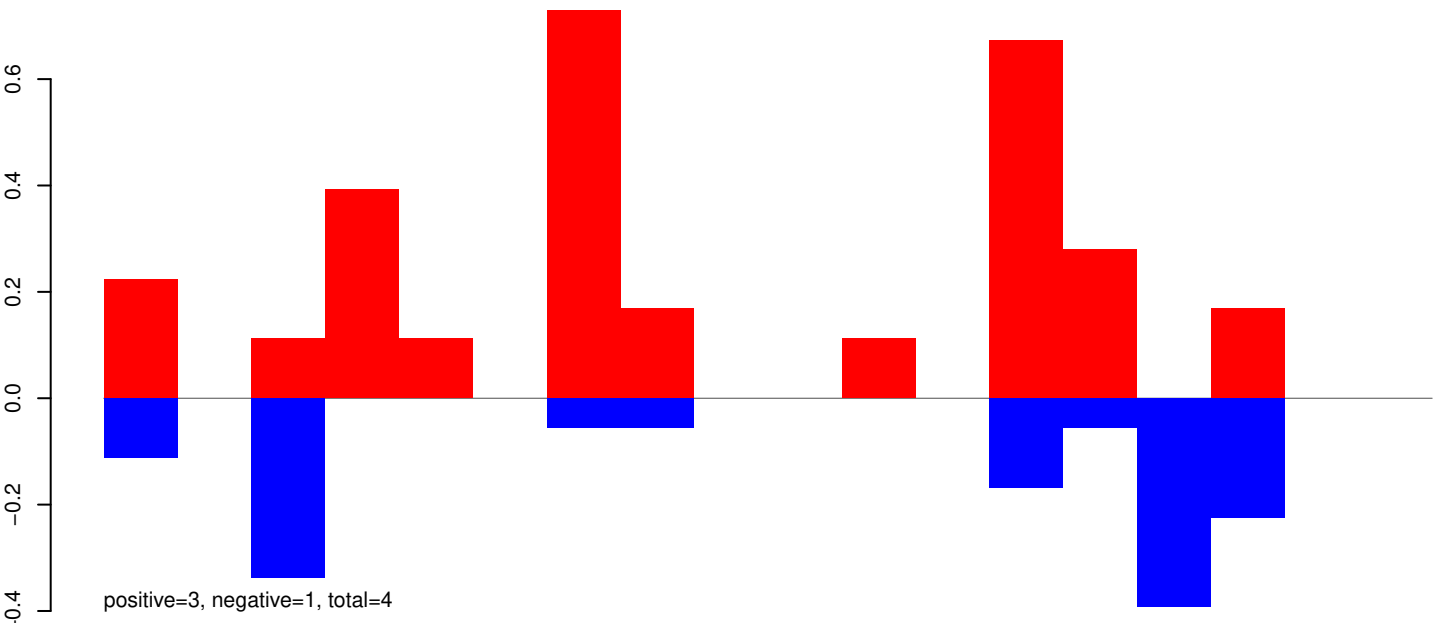
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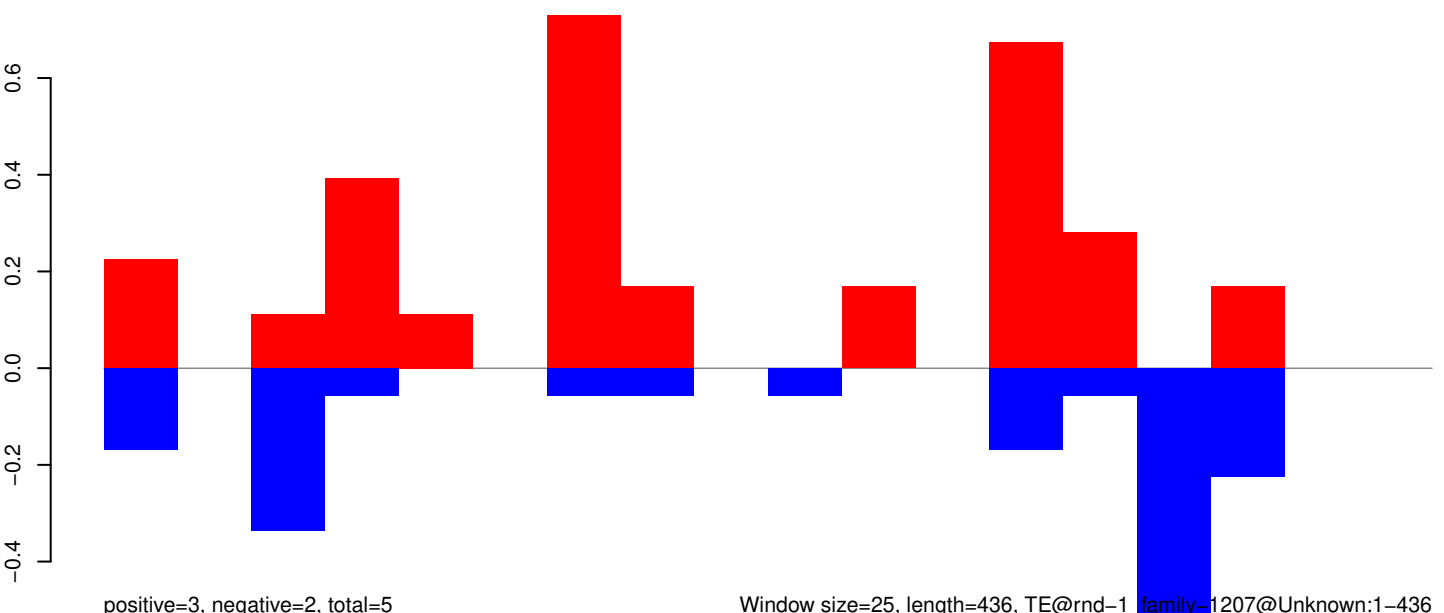
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



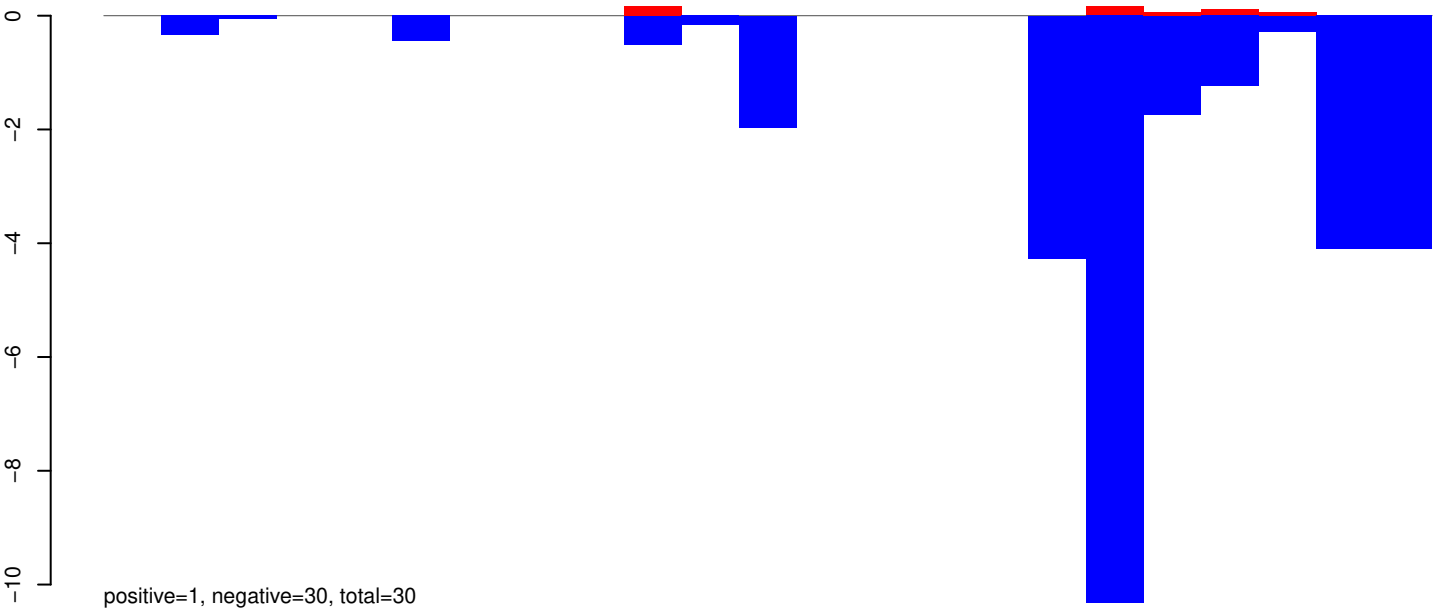
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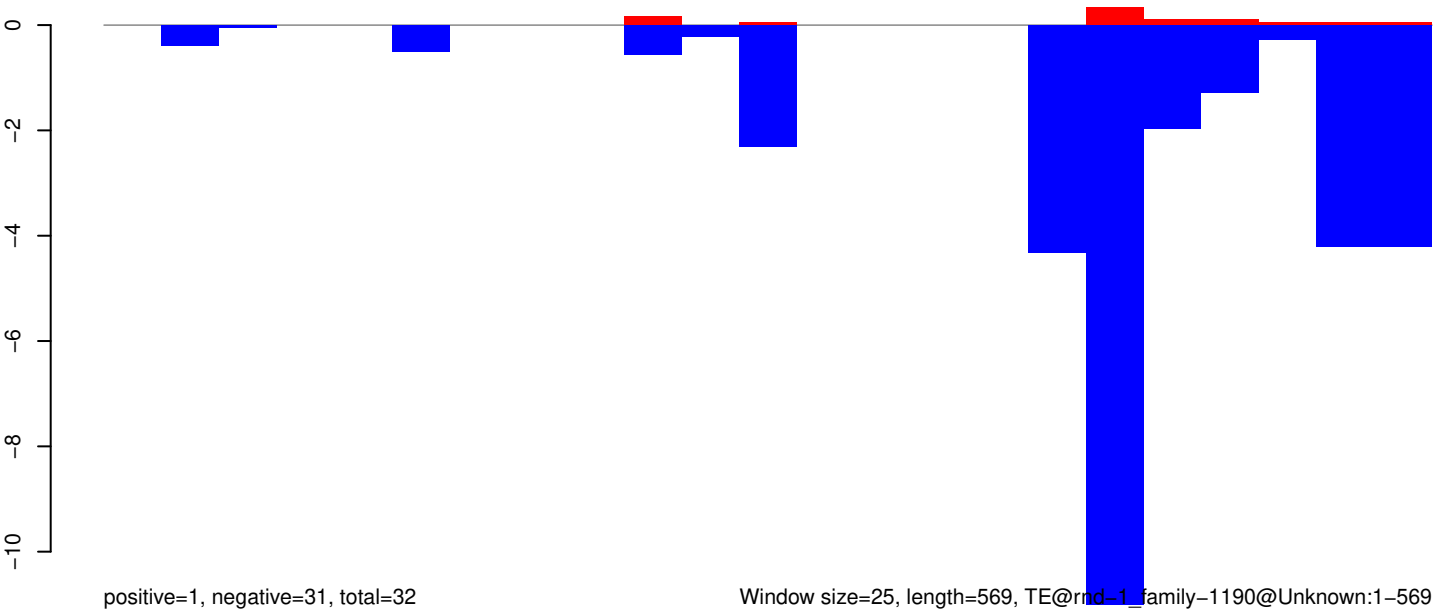
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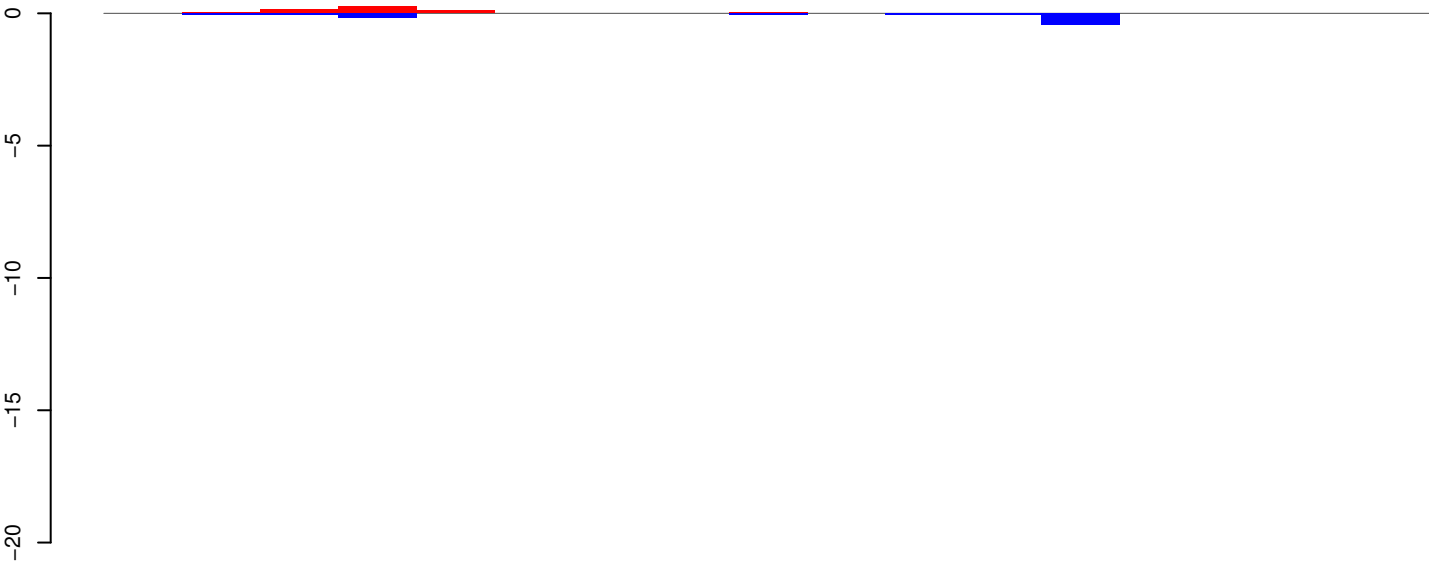
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

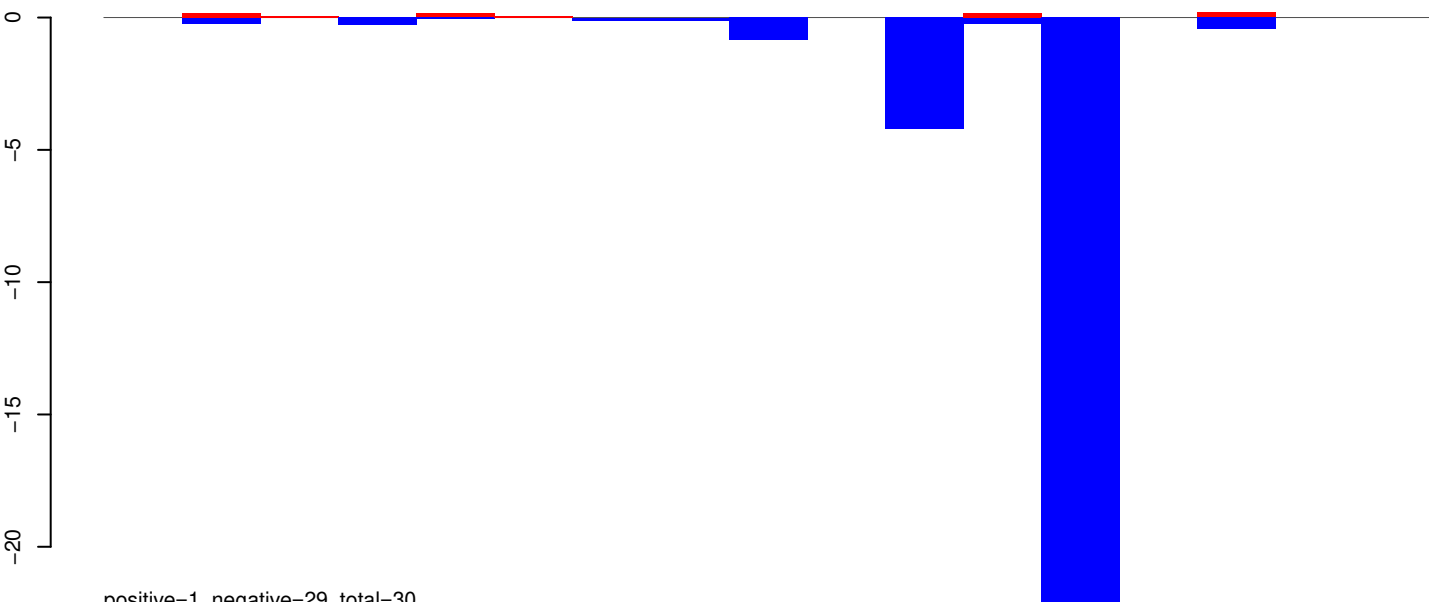


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



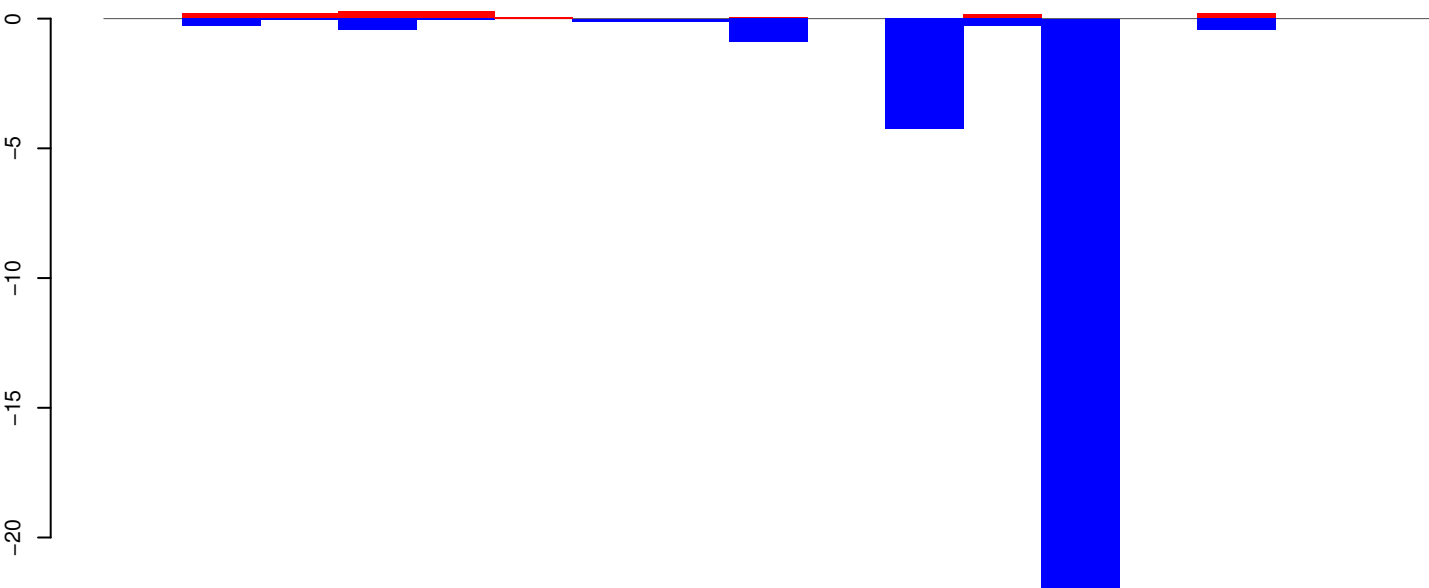
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=29, total=30

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

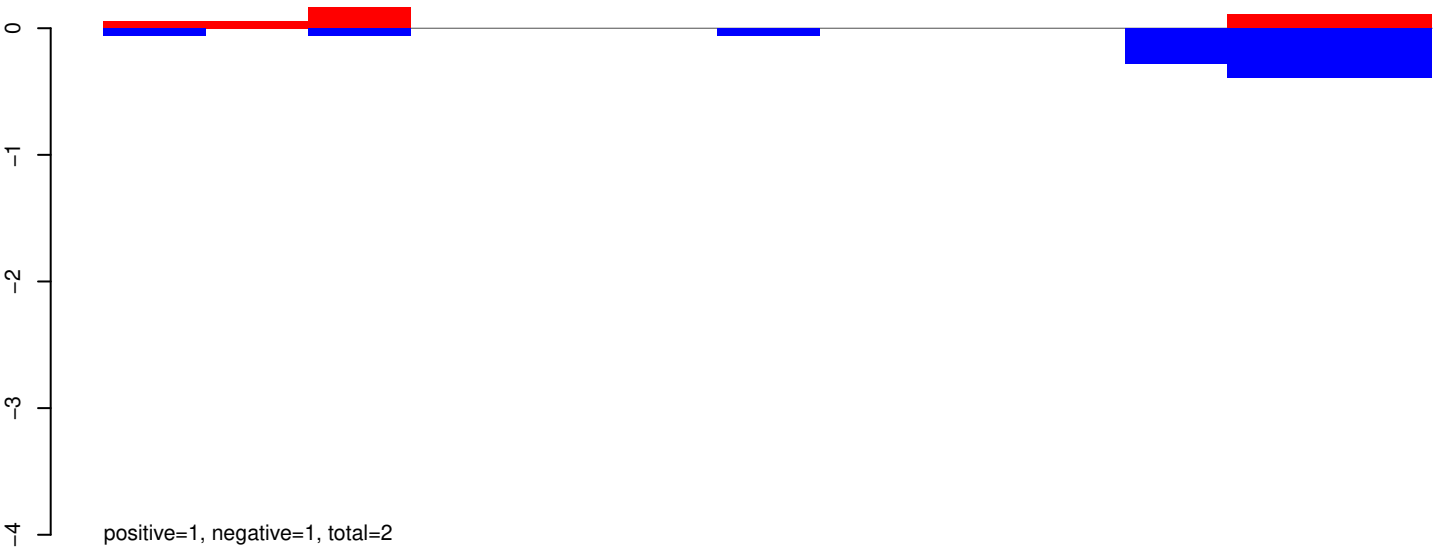


positive=2, negative=30, total=31

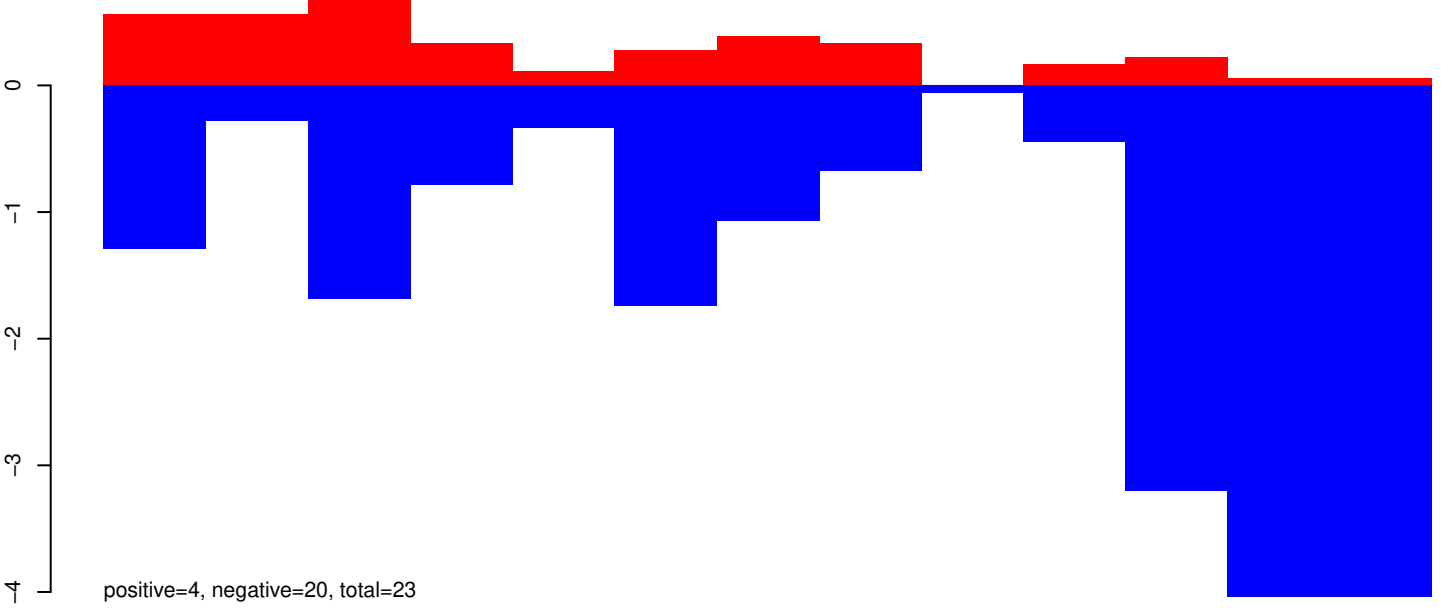
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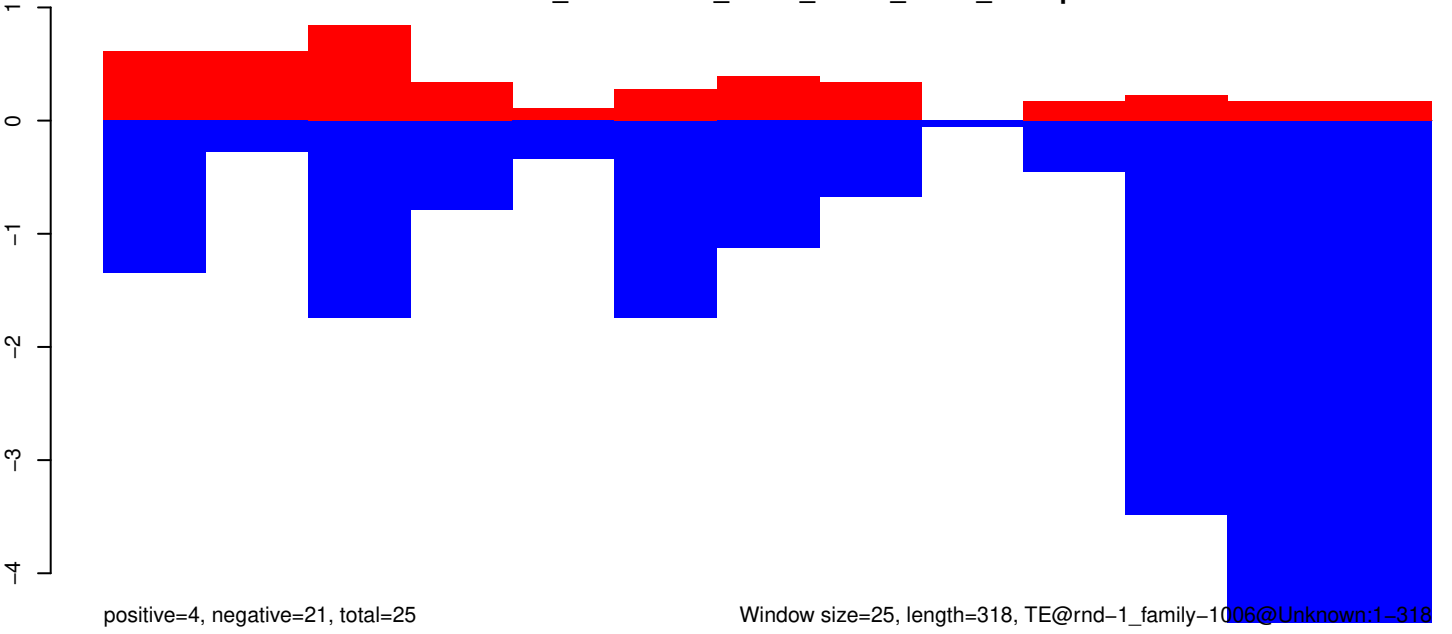
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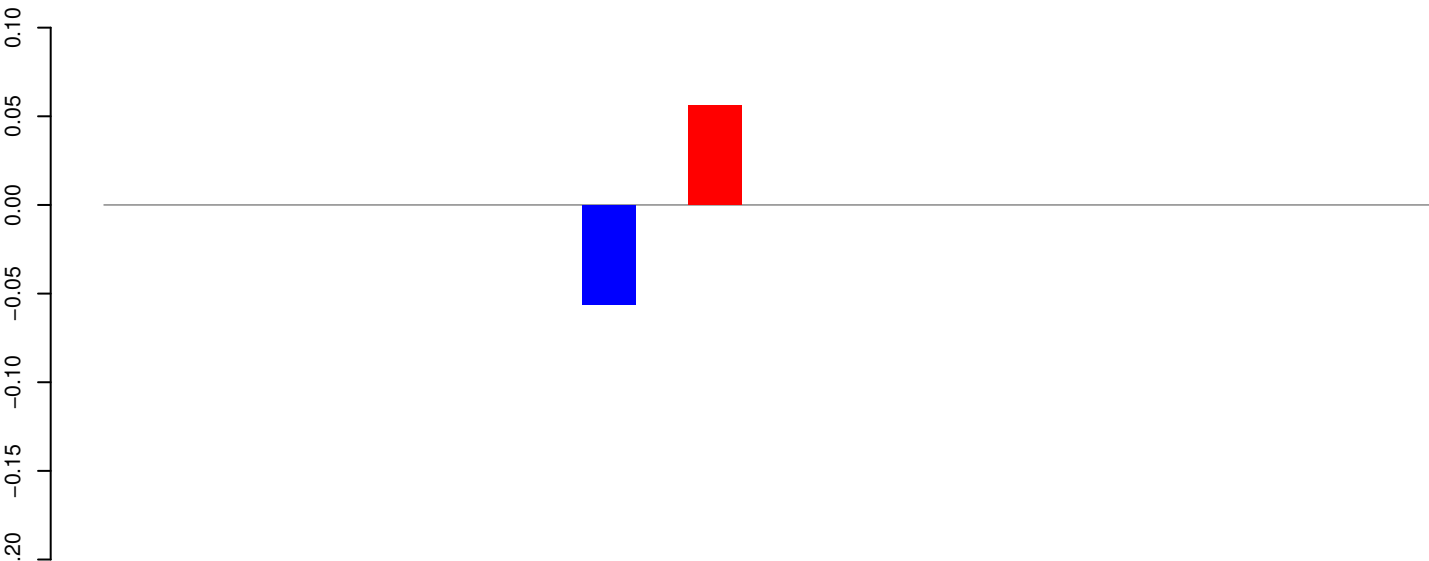
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

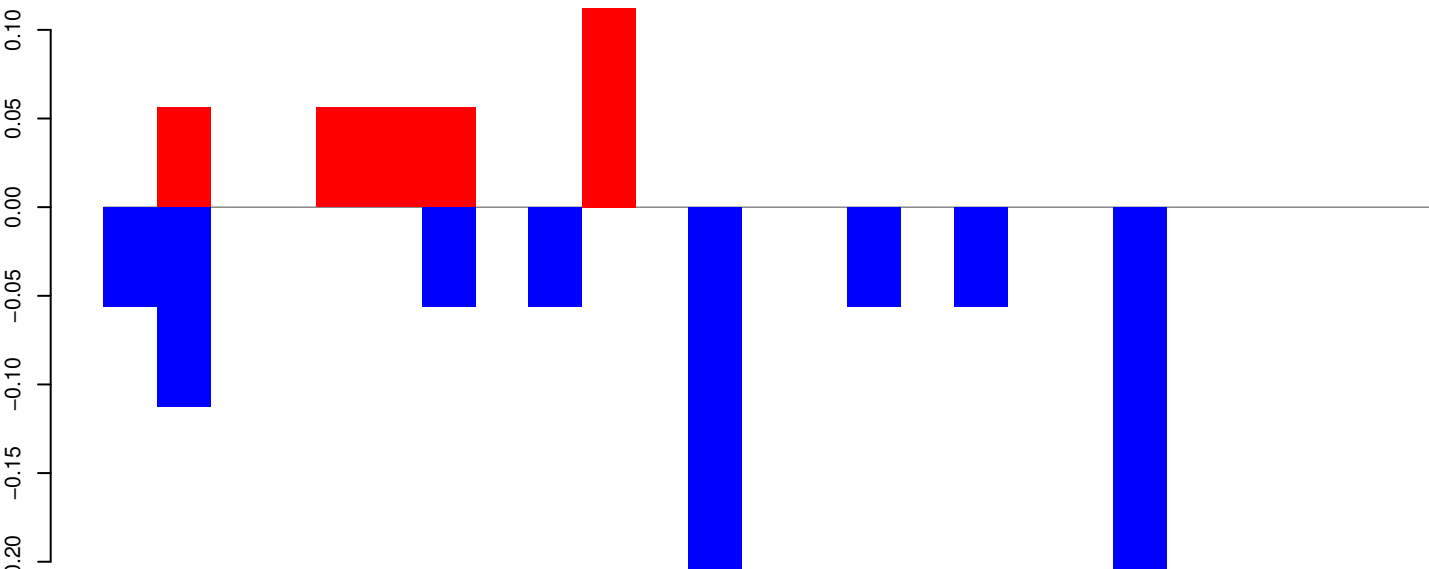


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



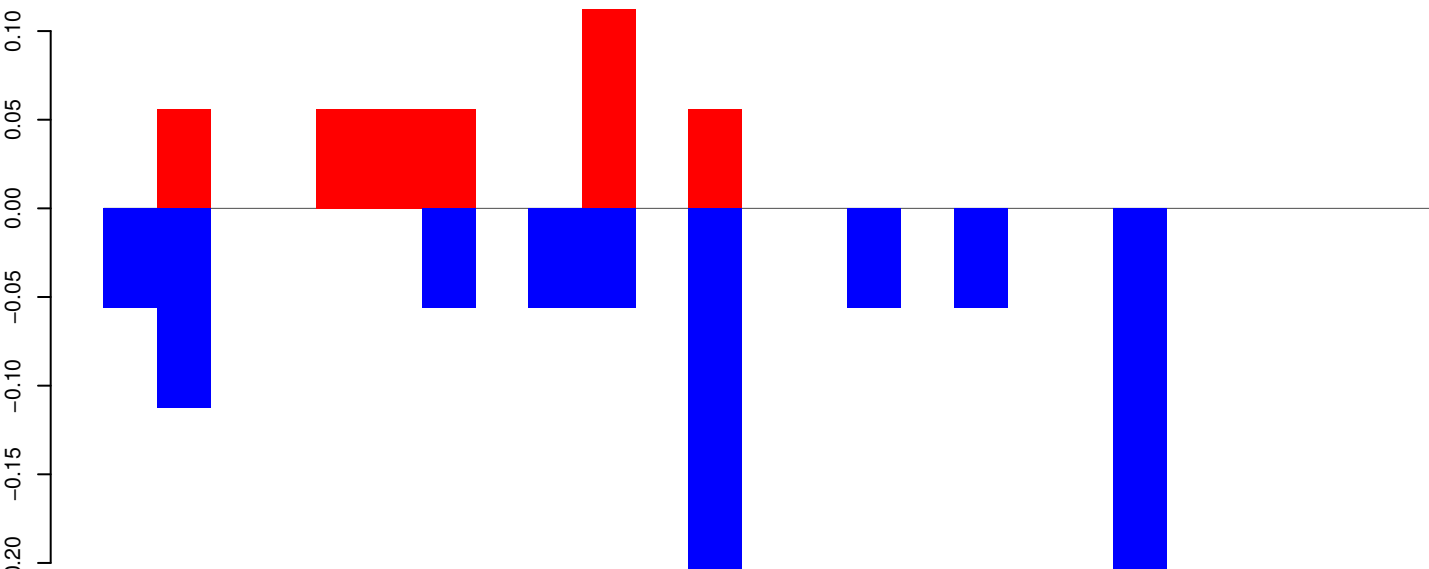
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

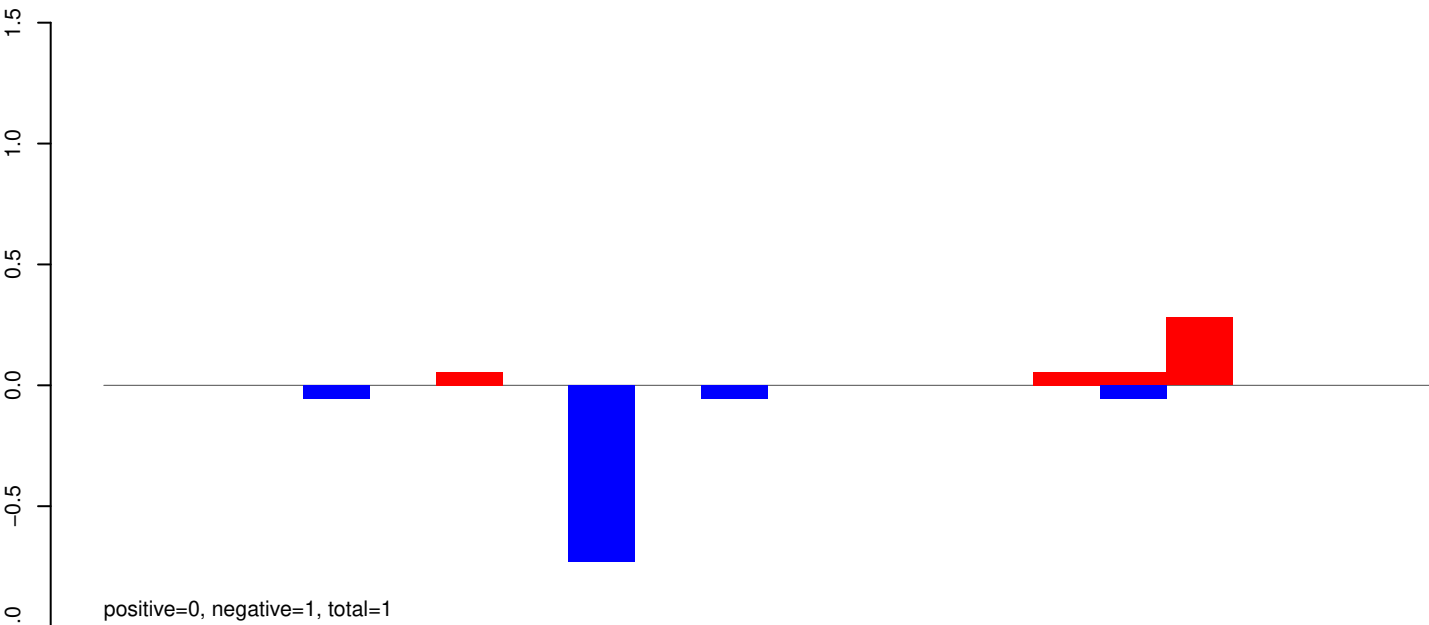


positive=0, negative=1, total=1

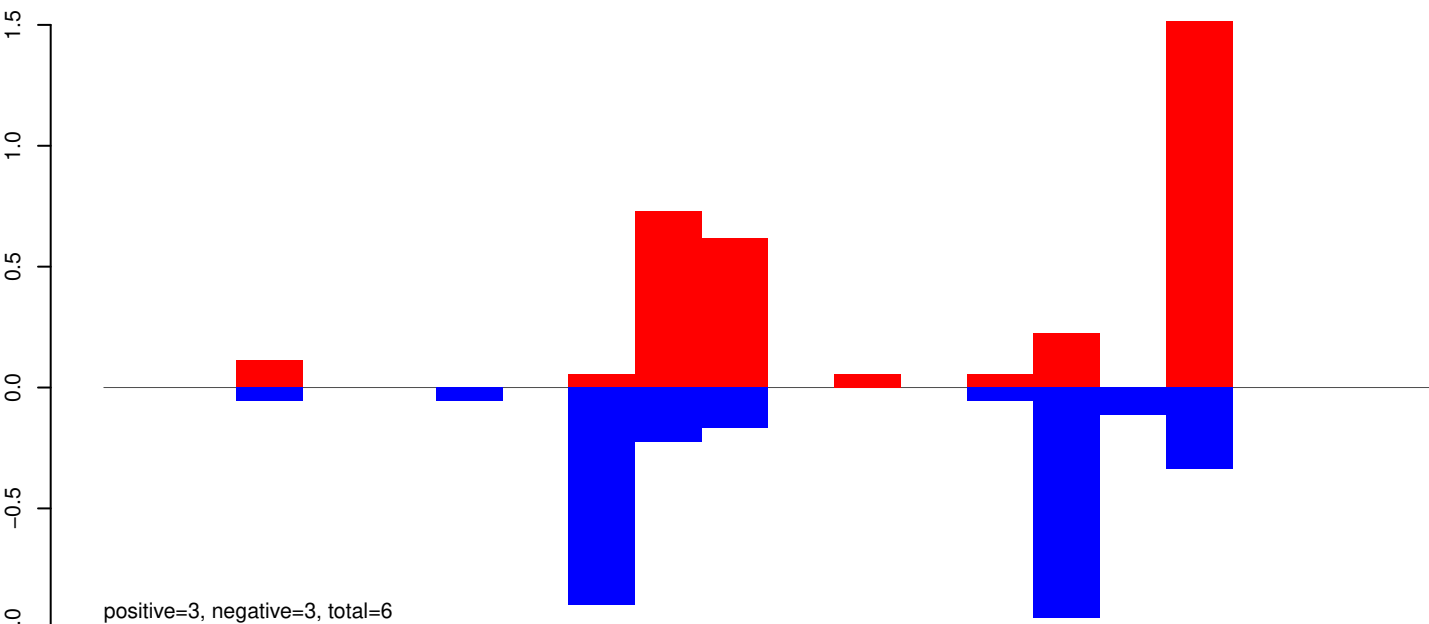
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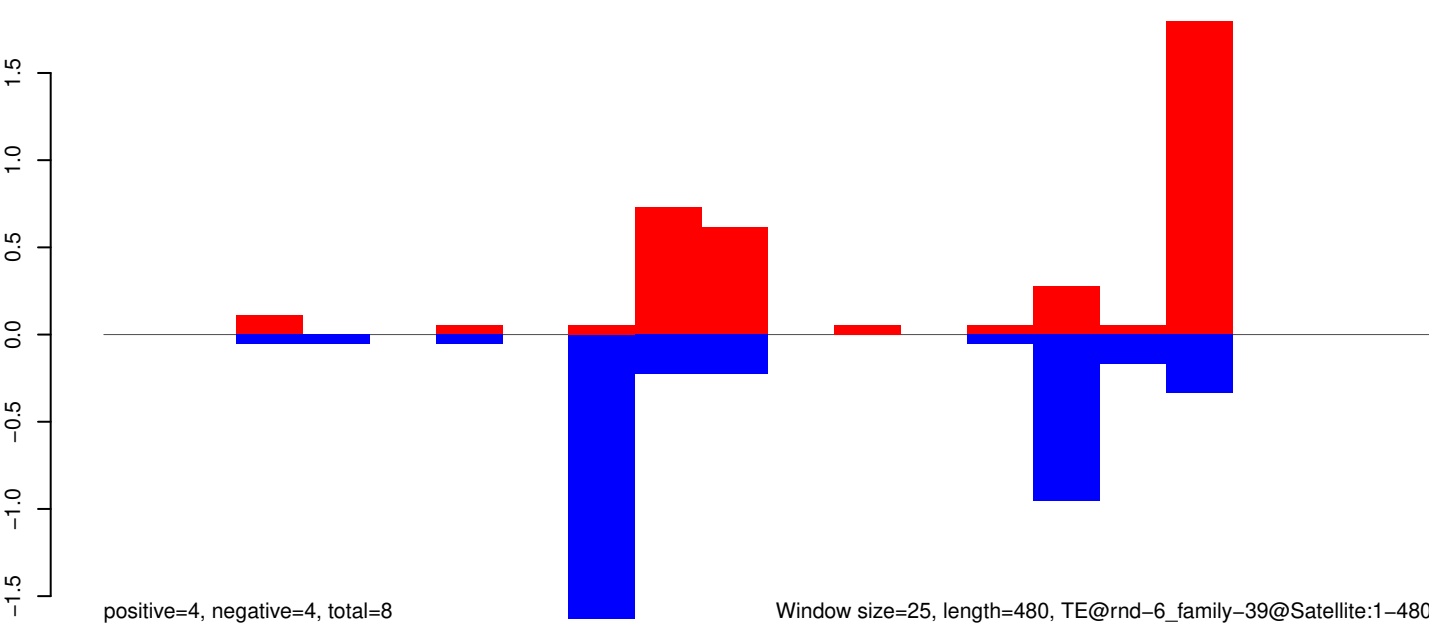
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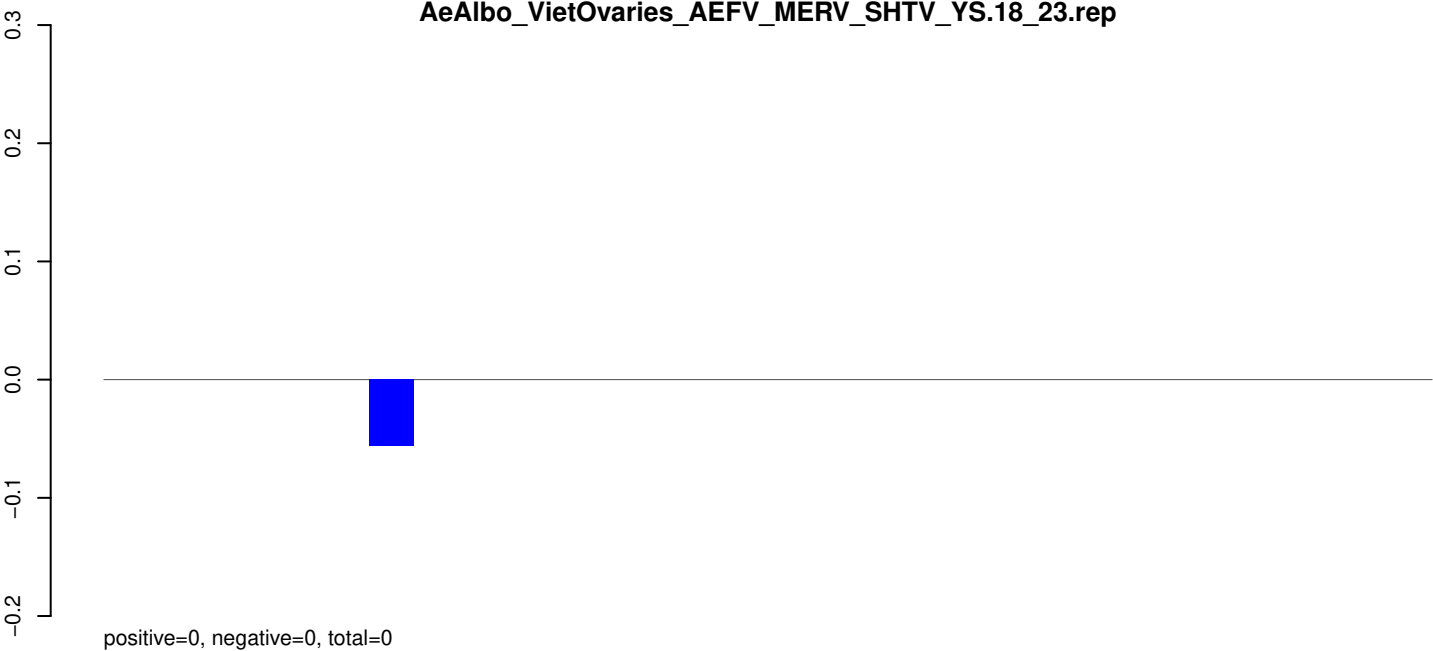
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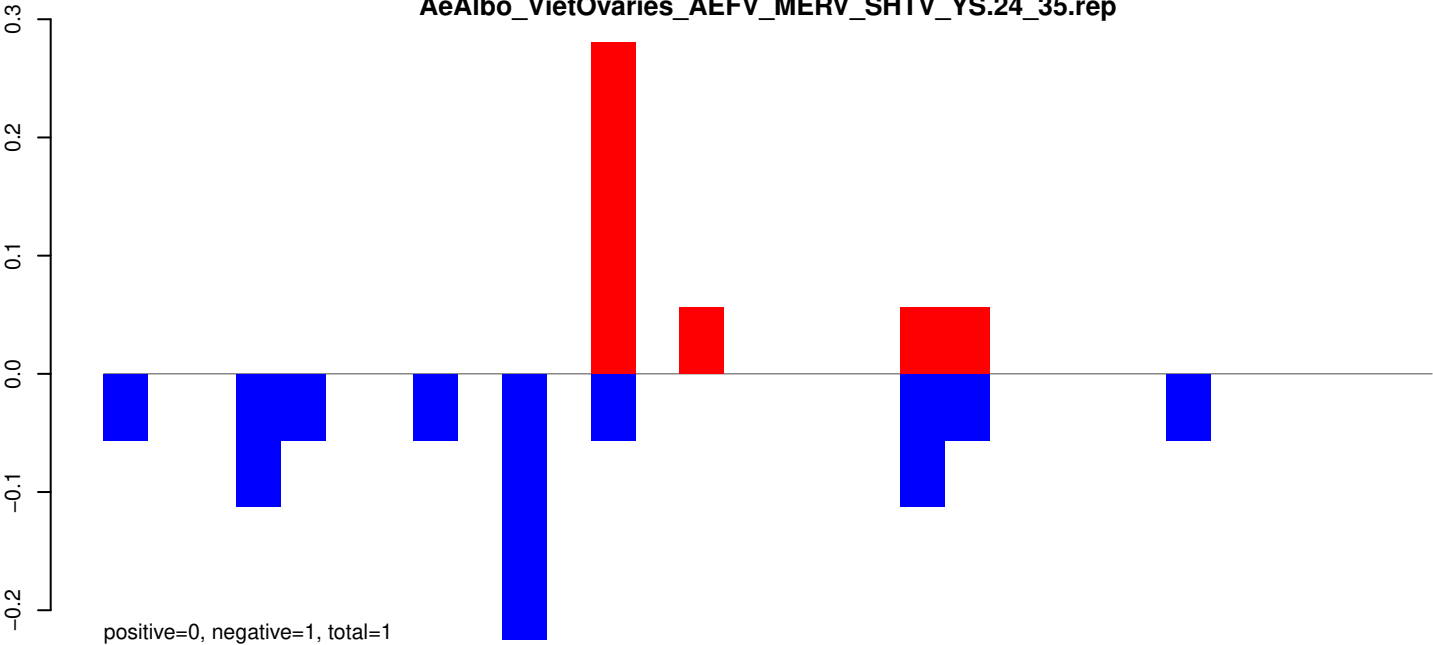
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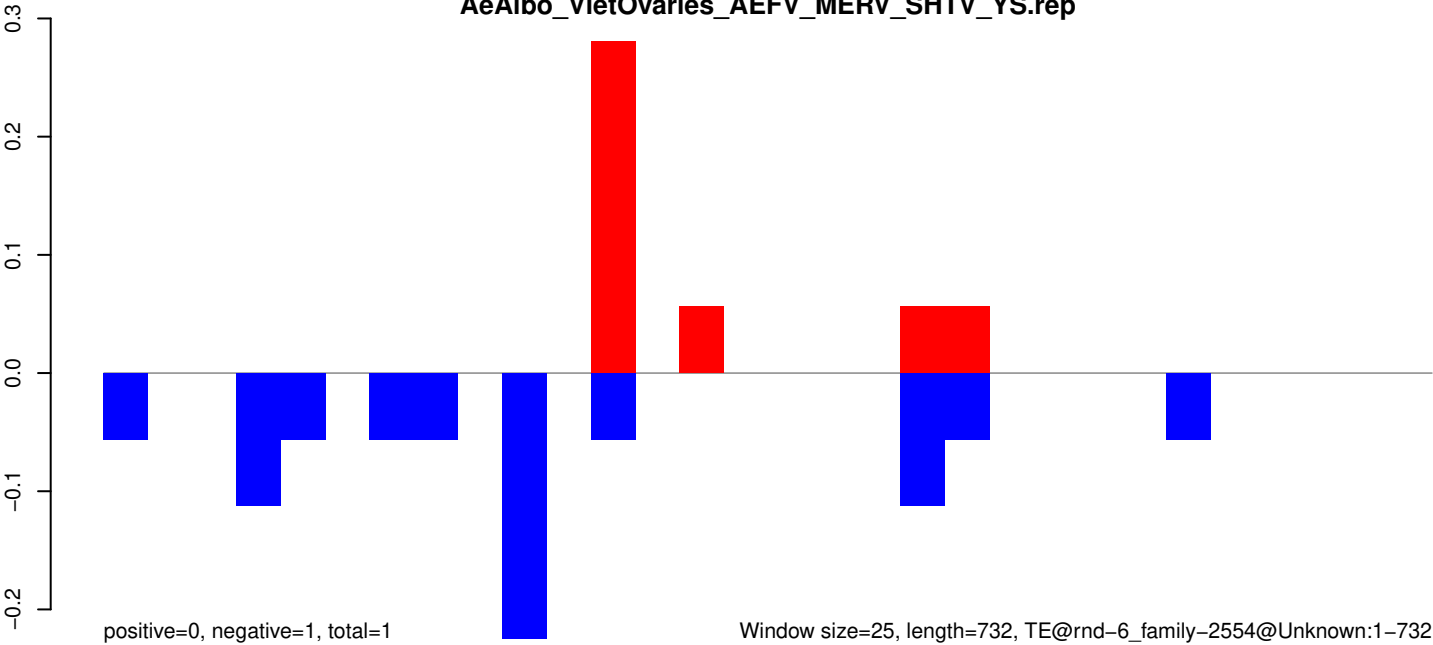
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

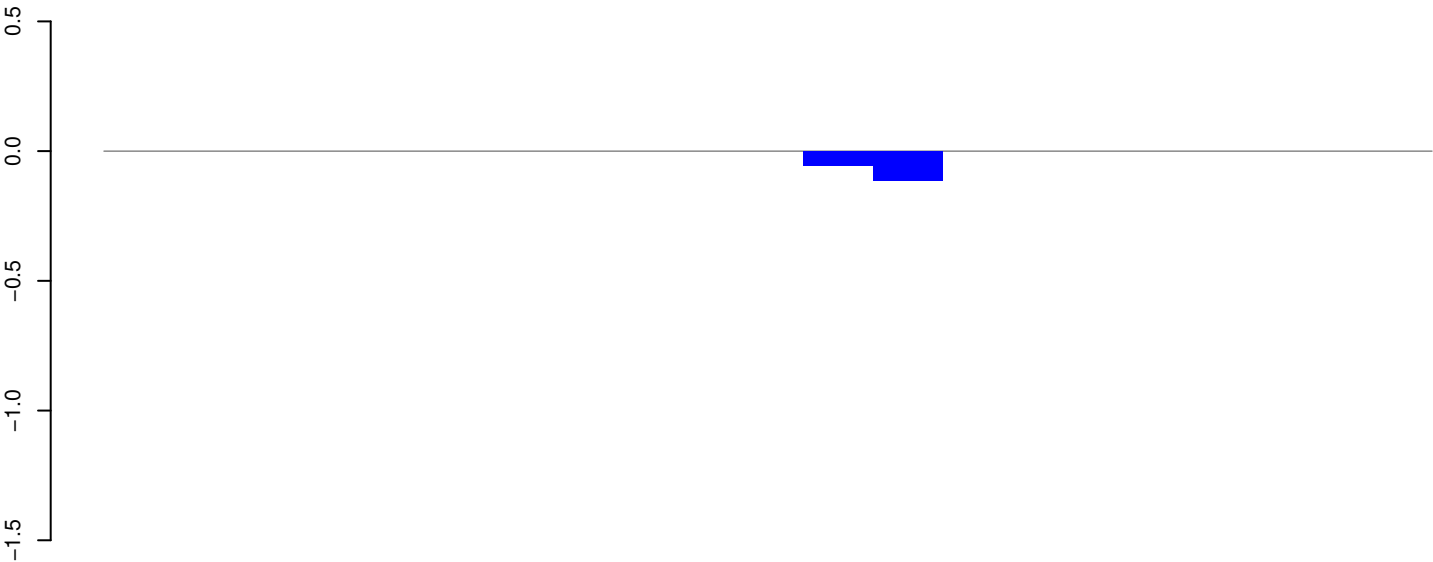


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



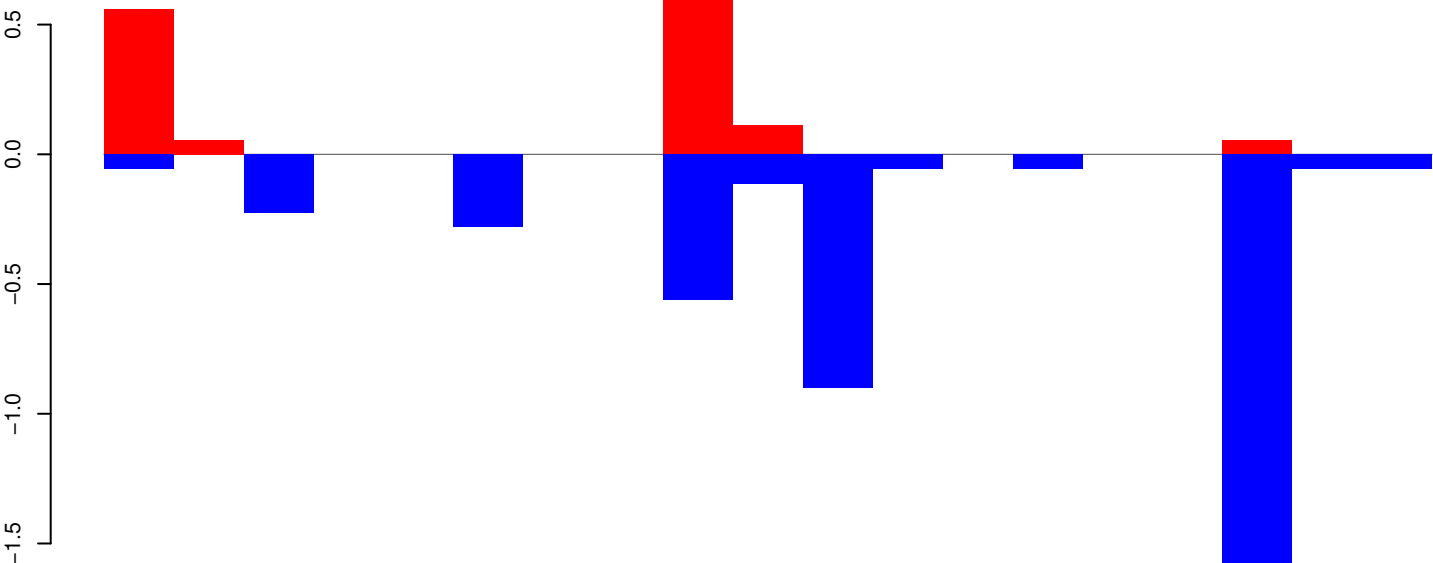
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



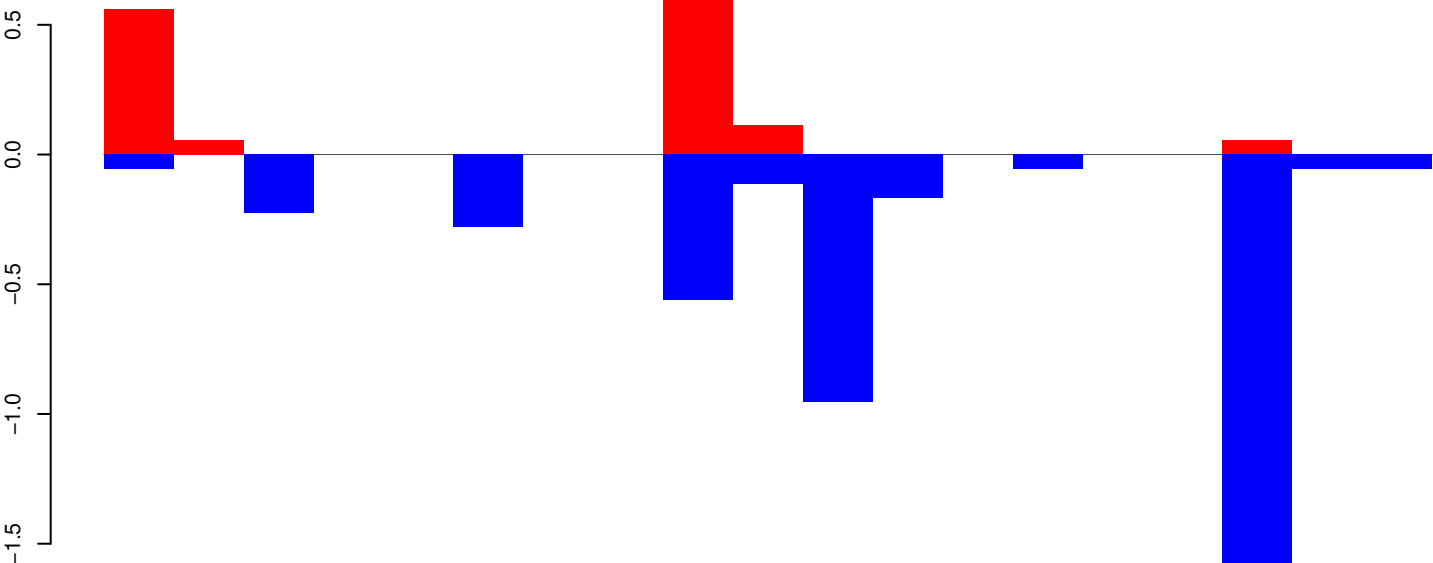
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=6

Window size=25, length=456, TE@rnd-6_family-1574@Unknown:1-456

100

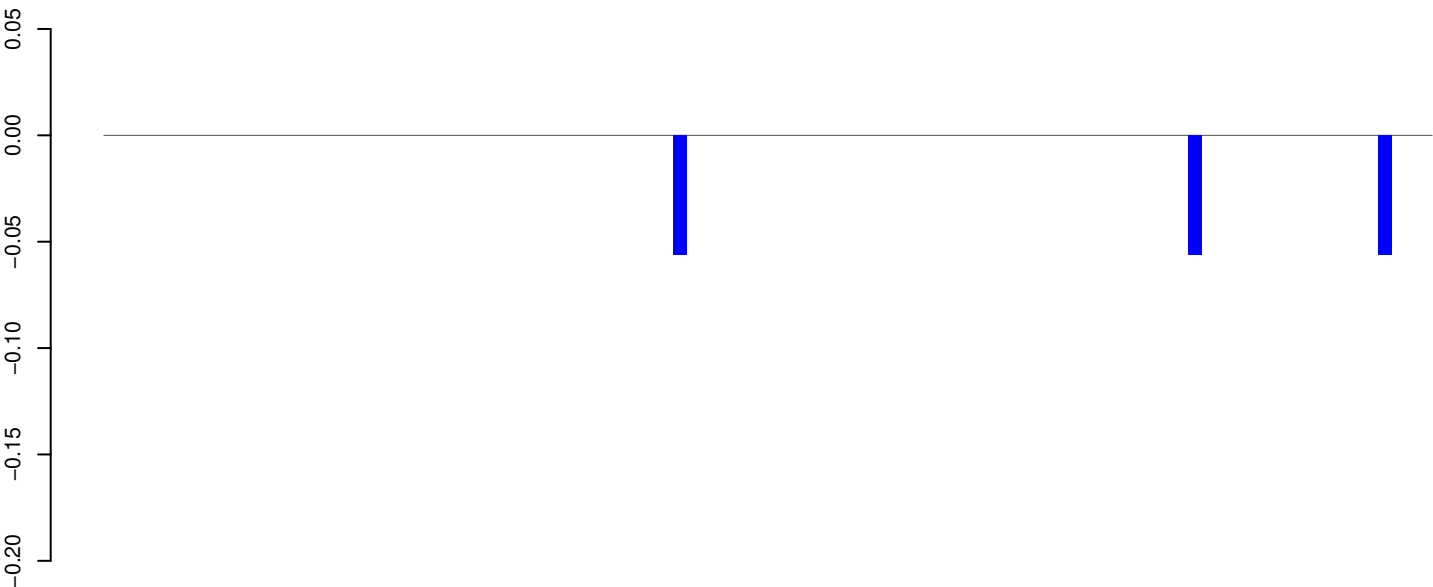
200

300

400

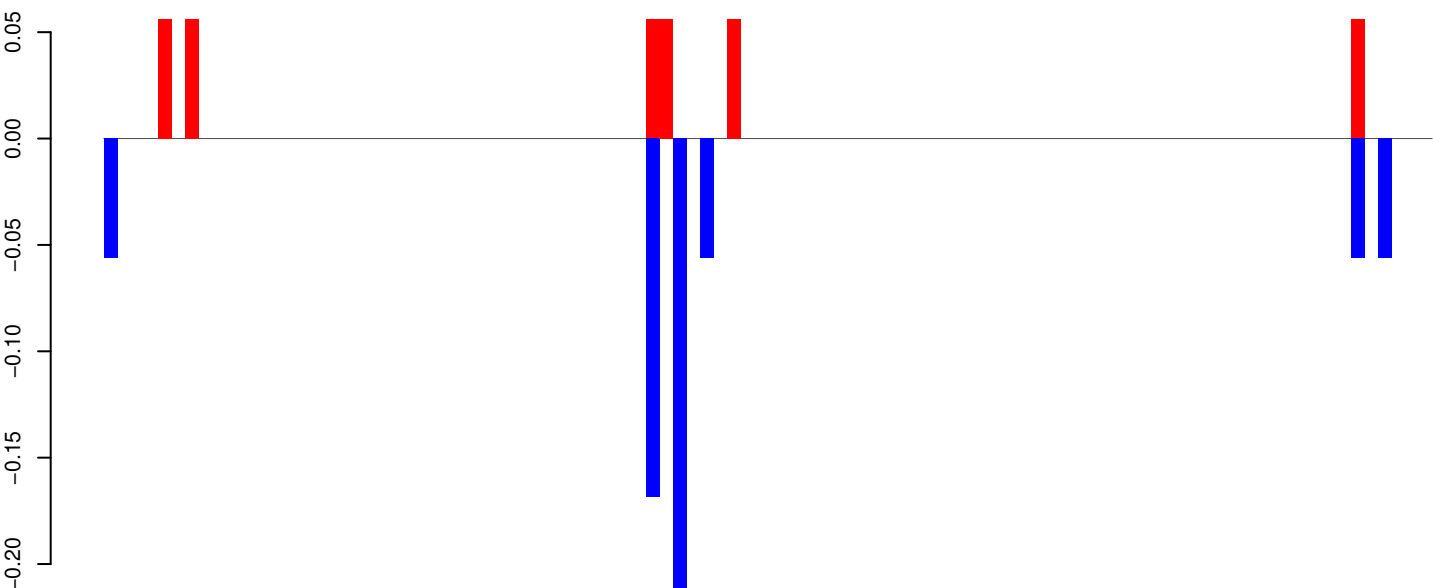
500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



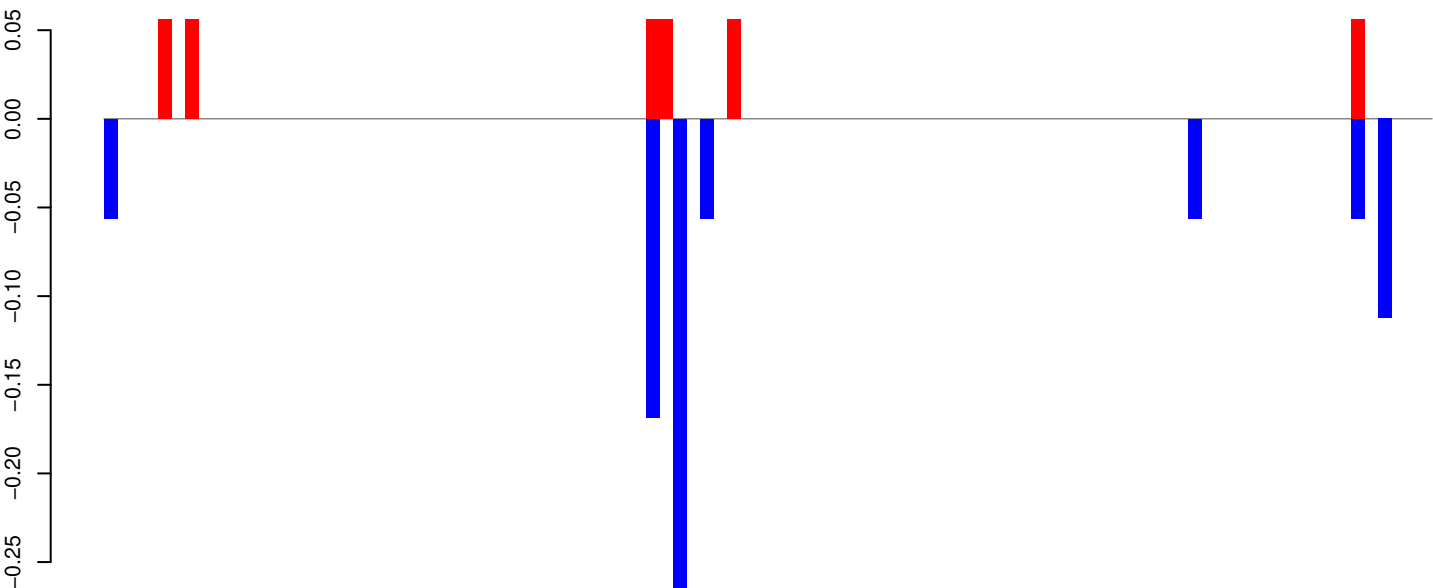
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

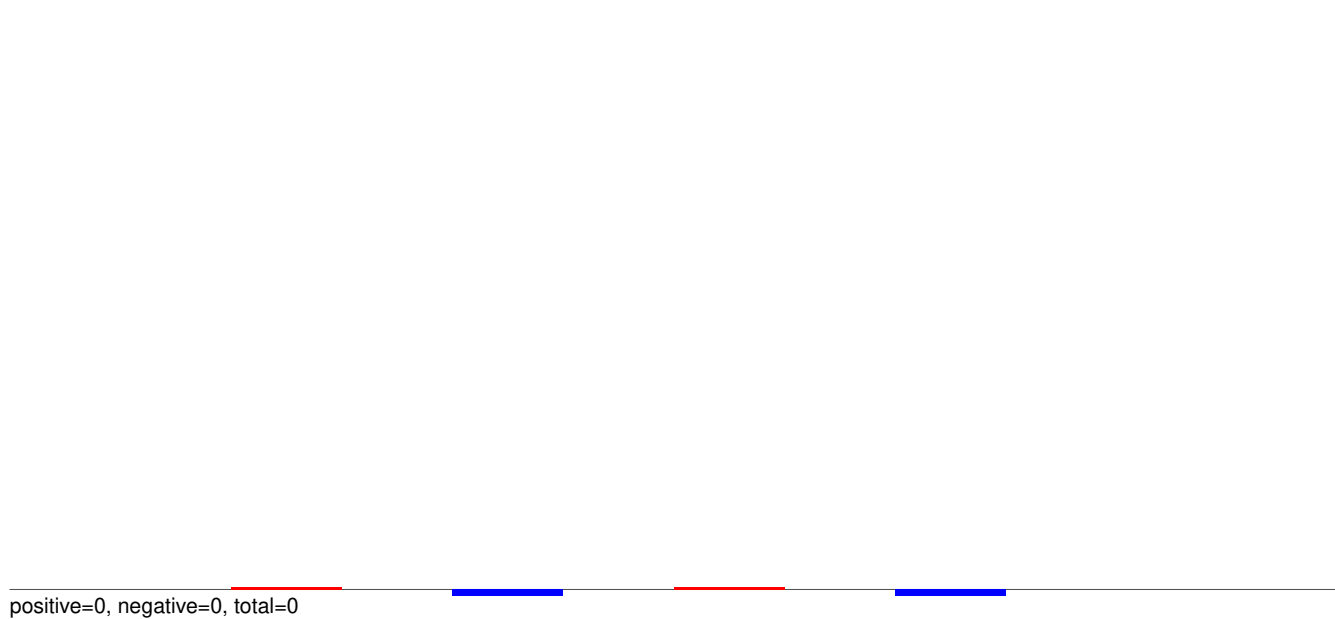


positive=0, negative=1, total=1

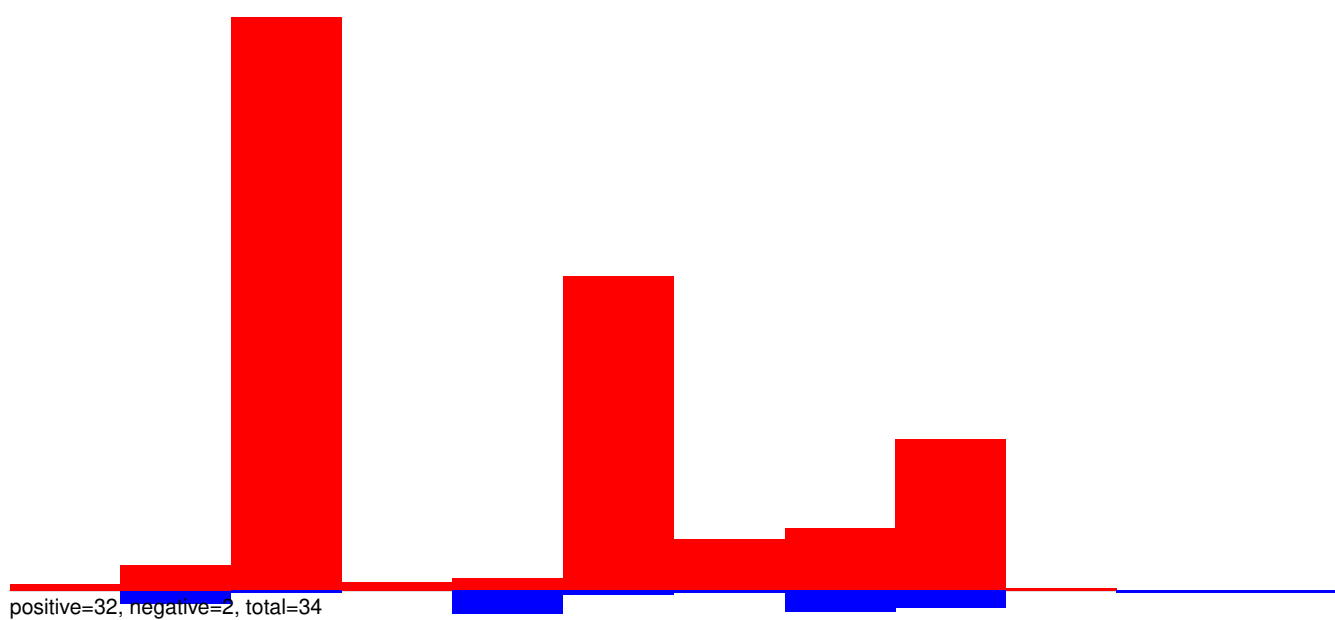
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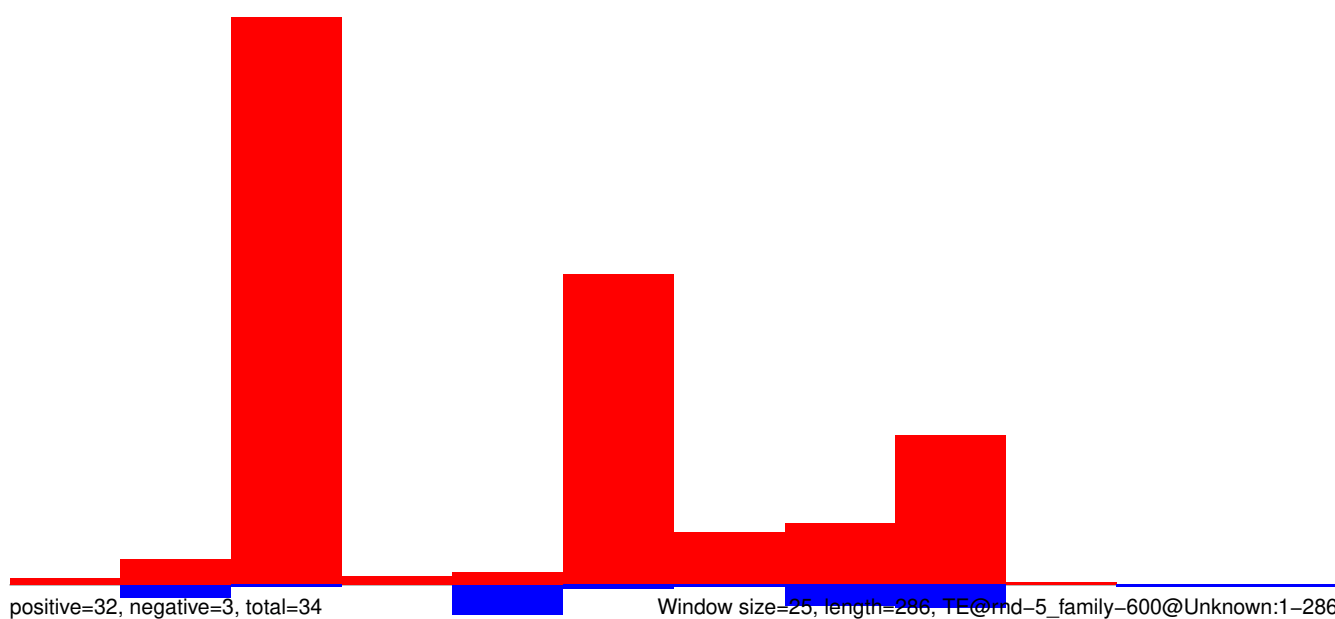
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



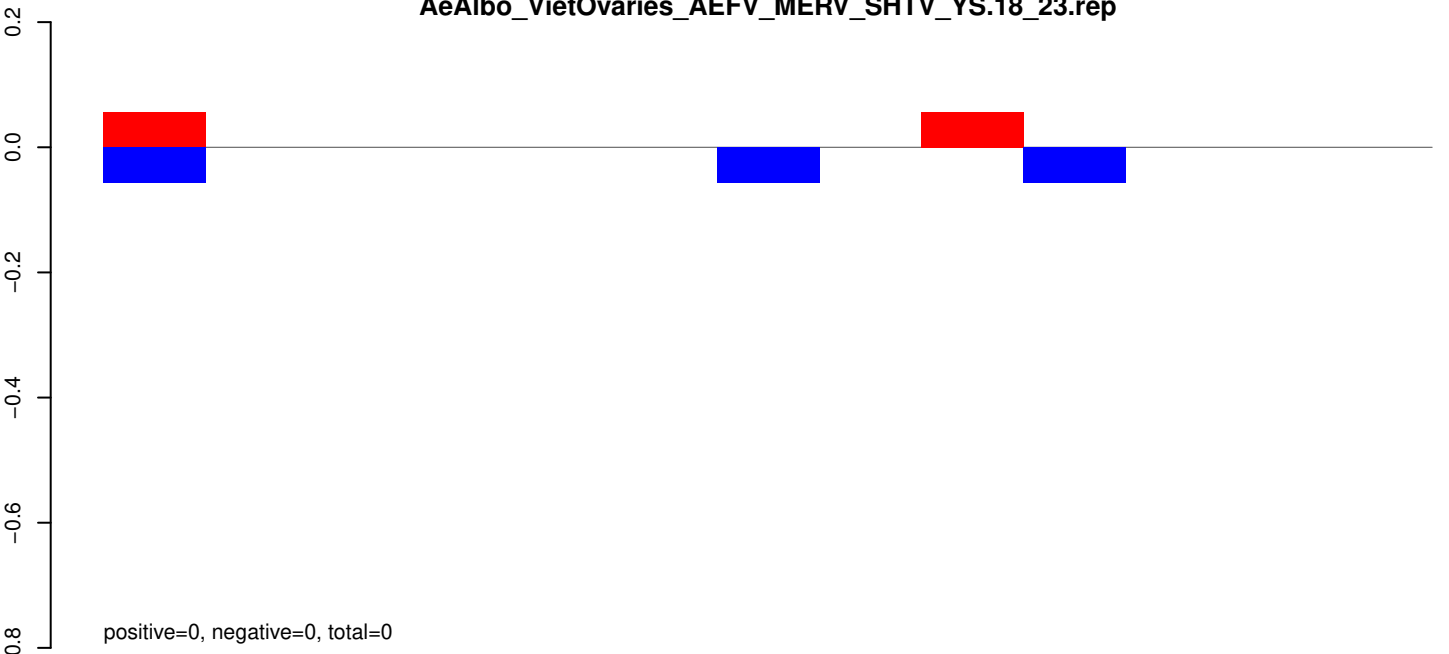
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



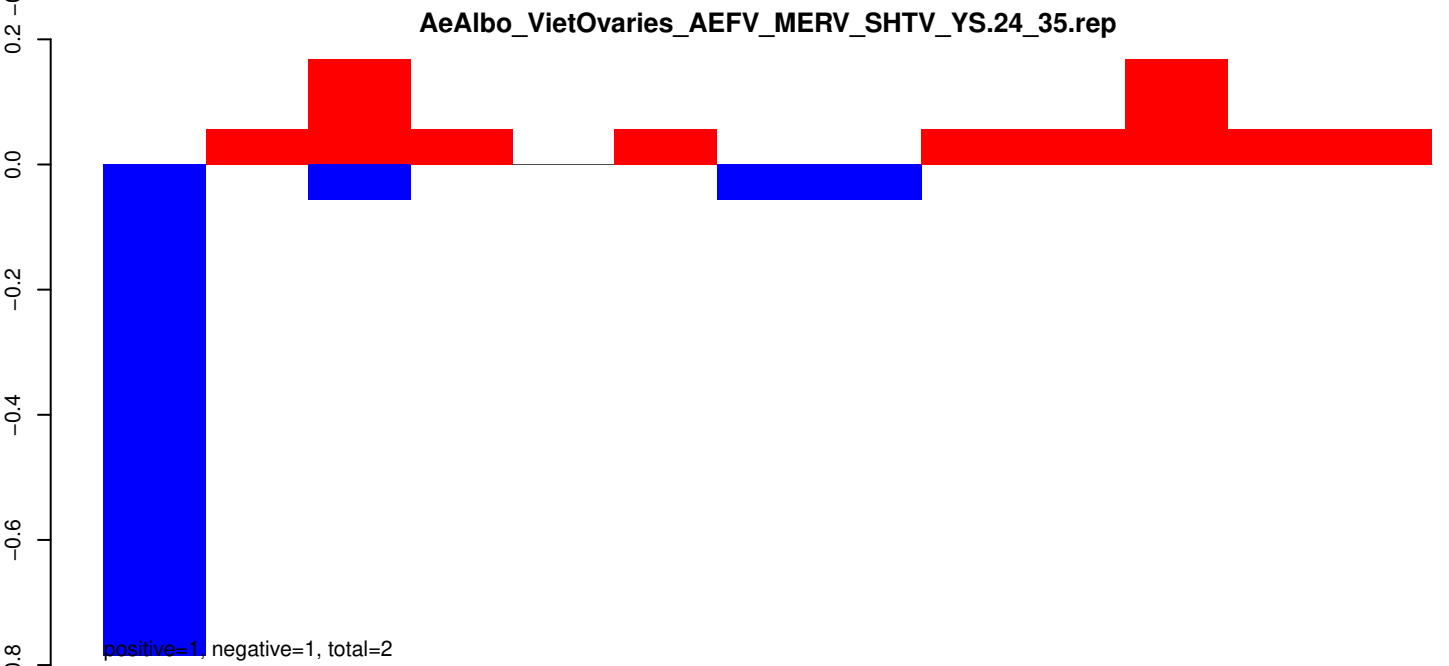
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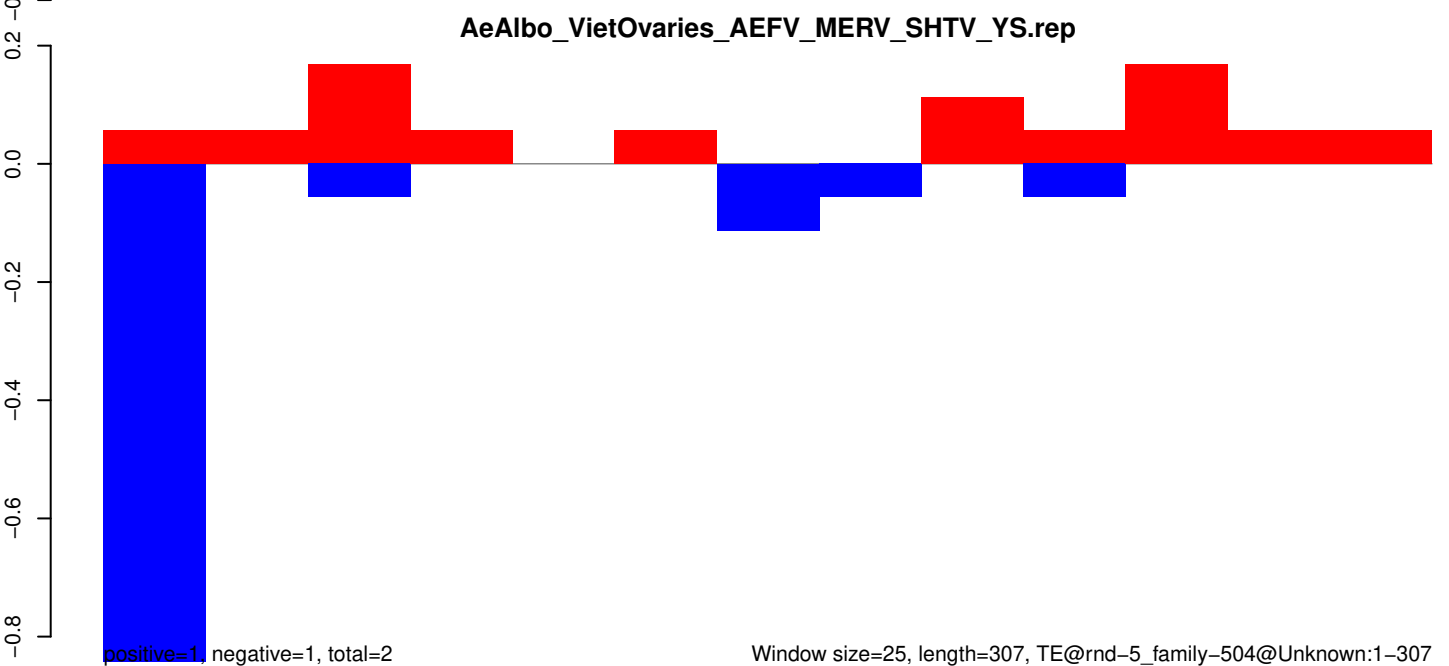
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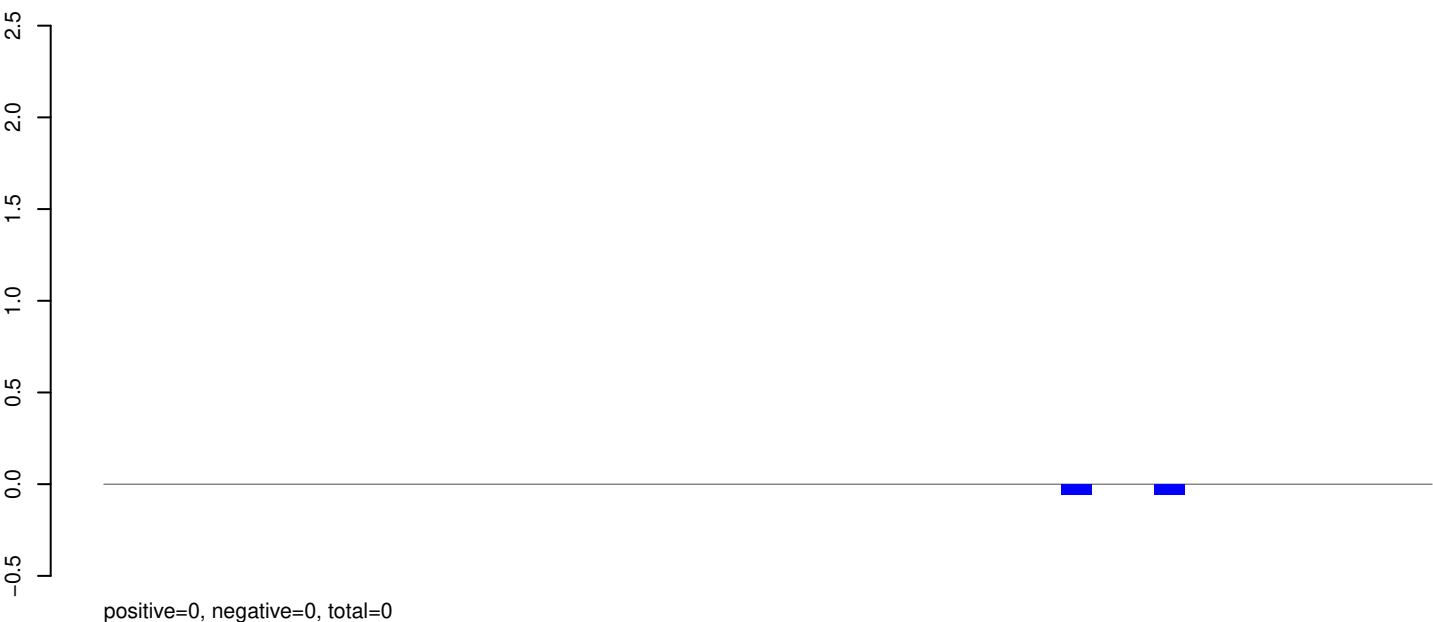
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



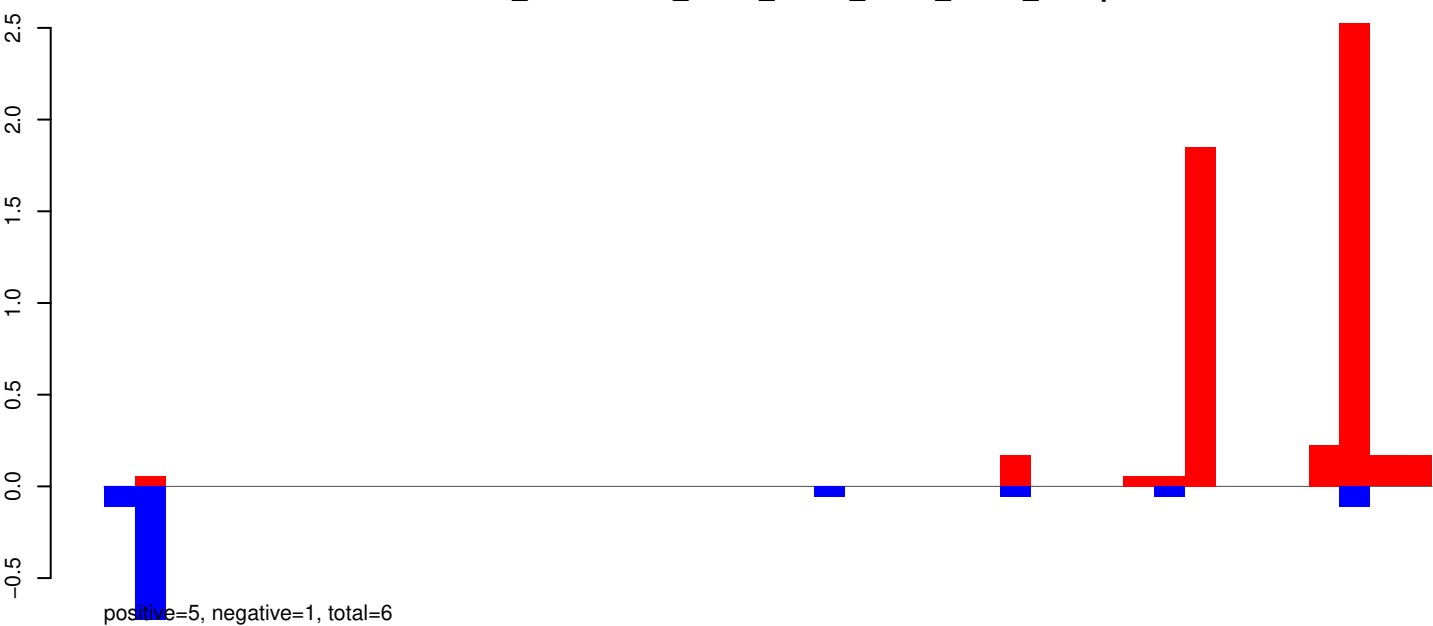
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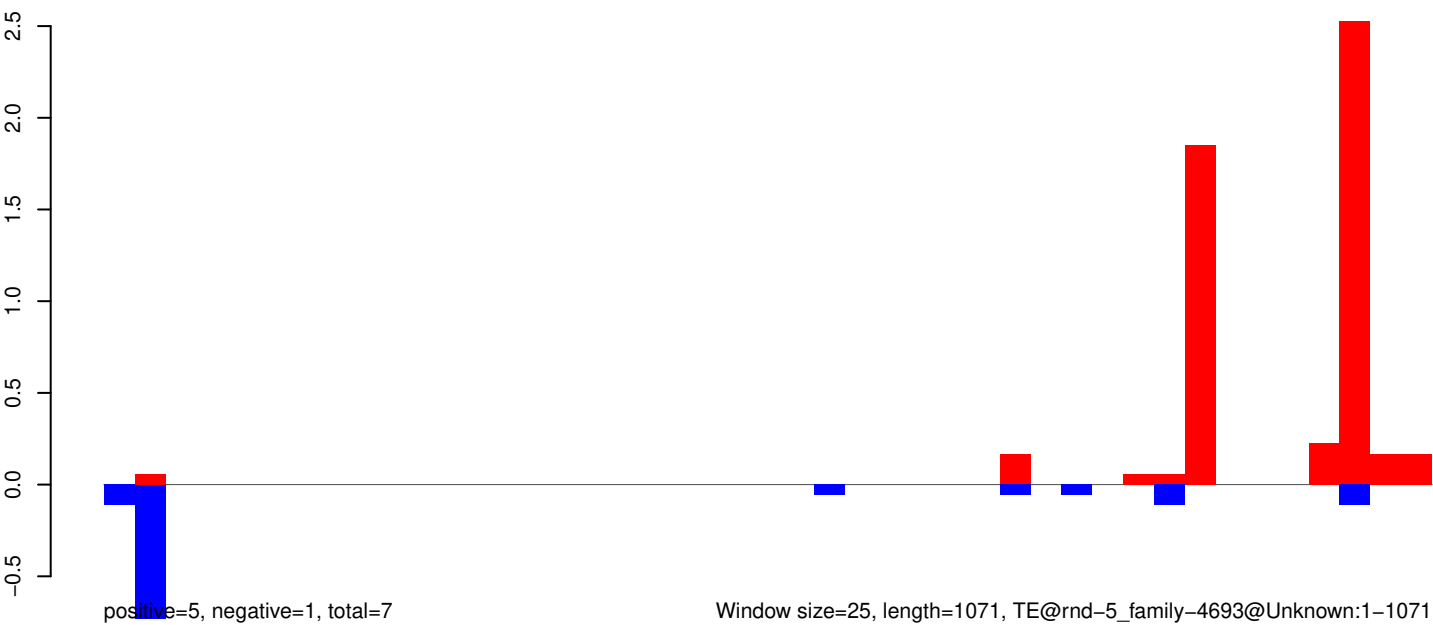
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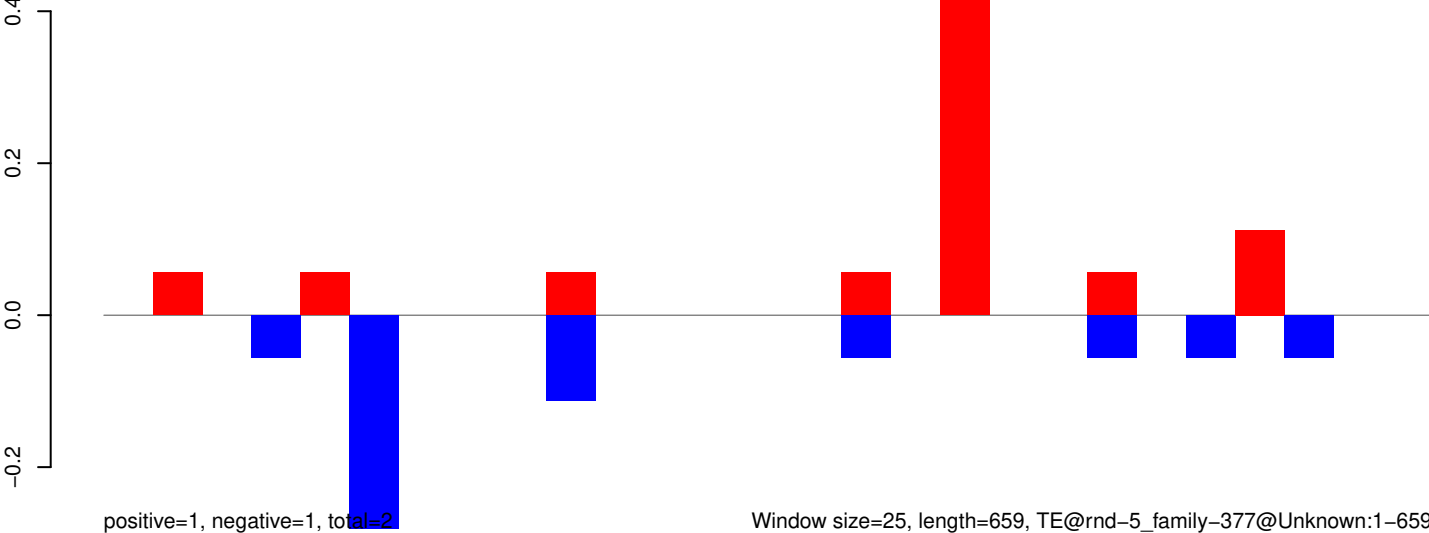
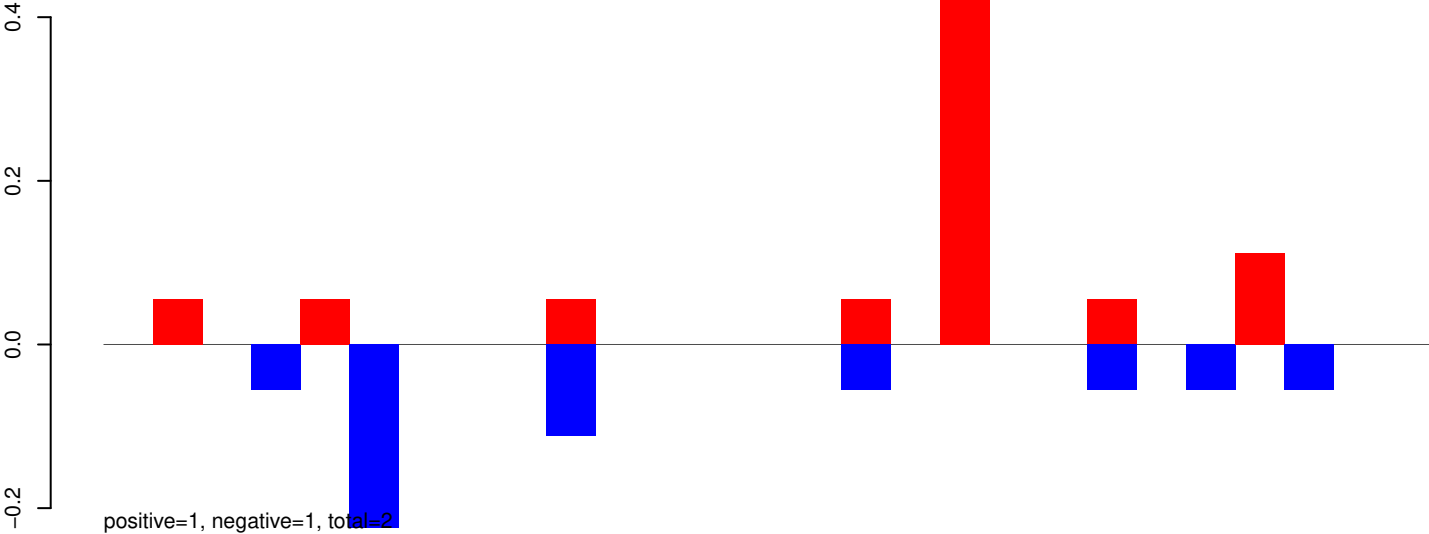
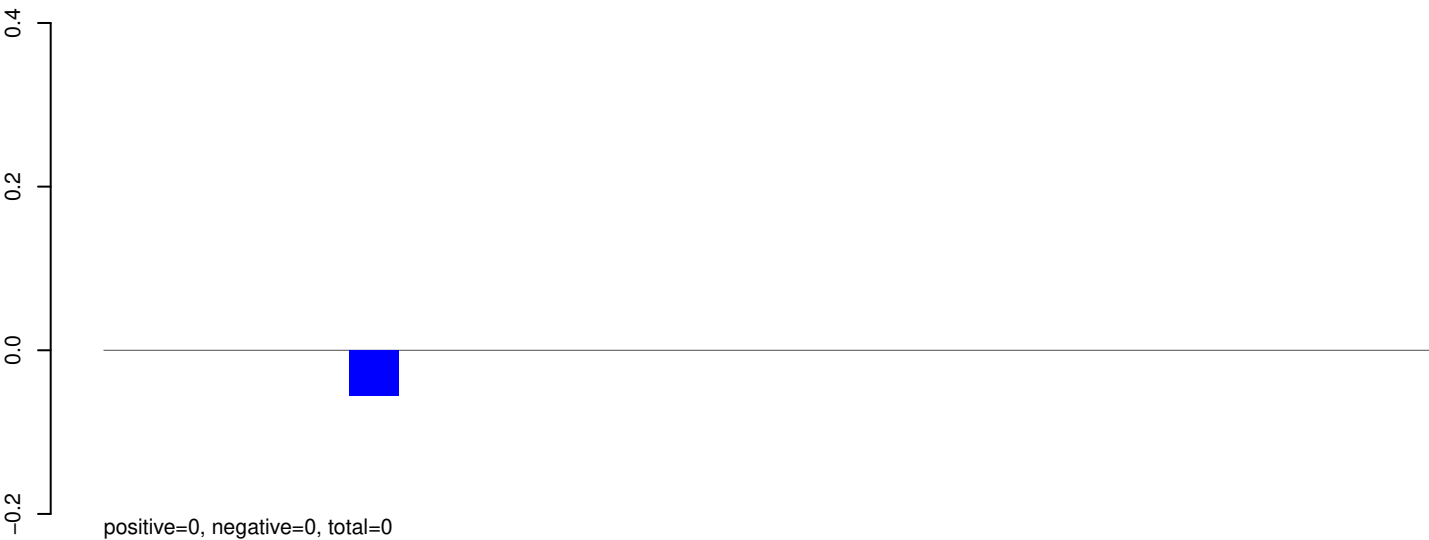


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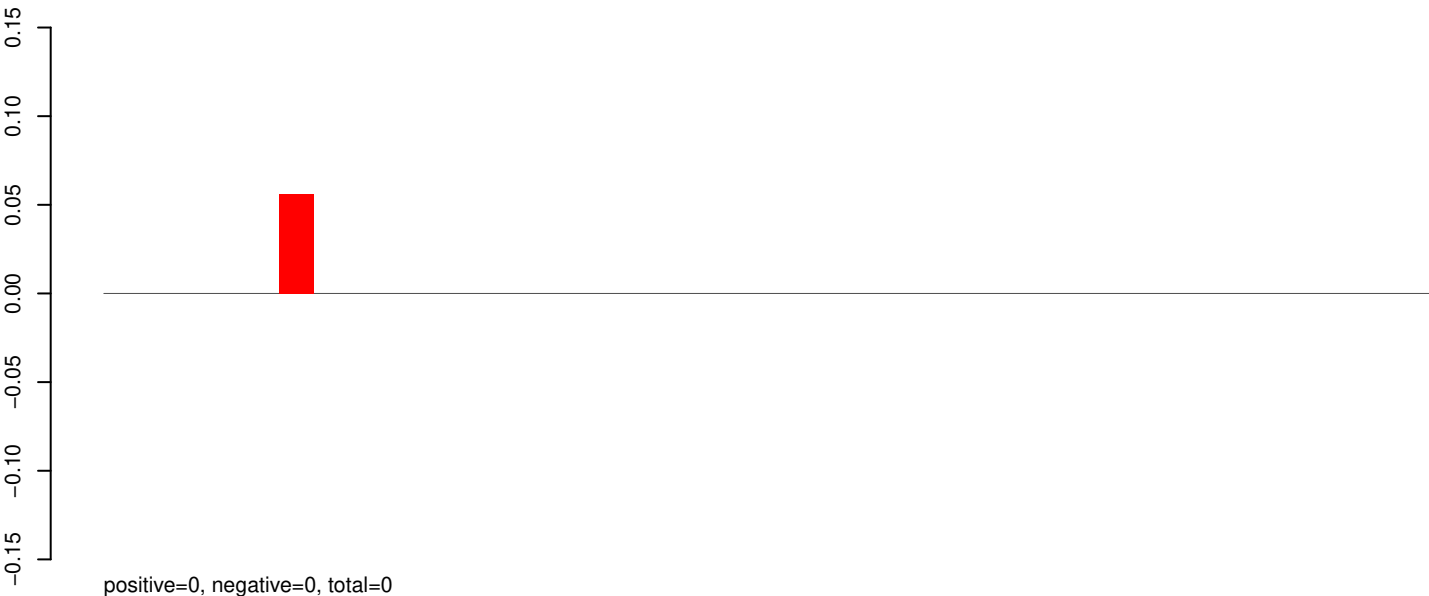


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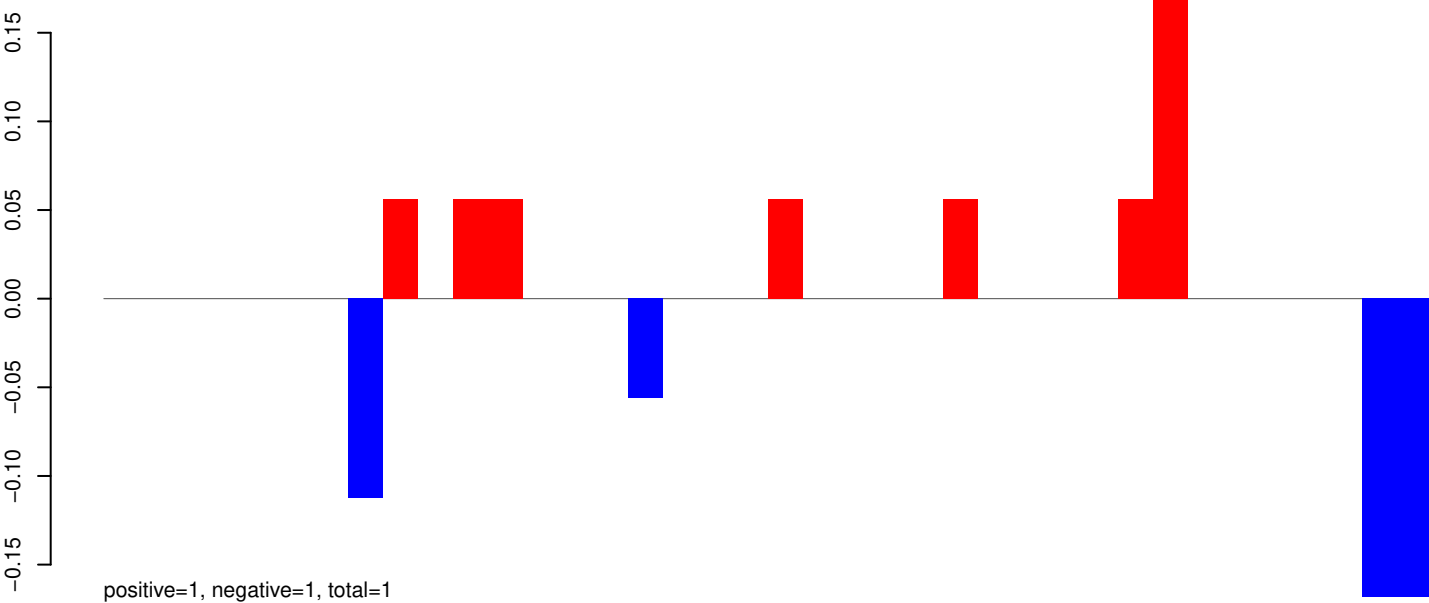




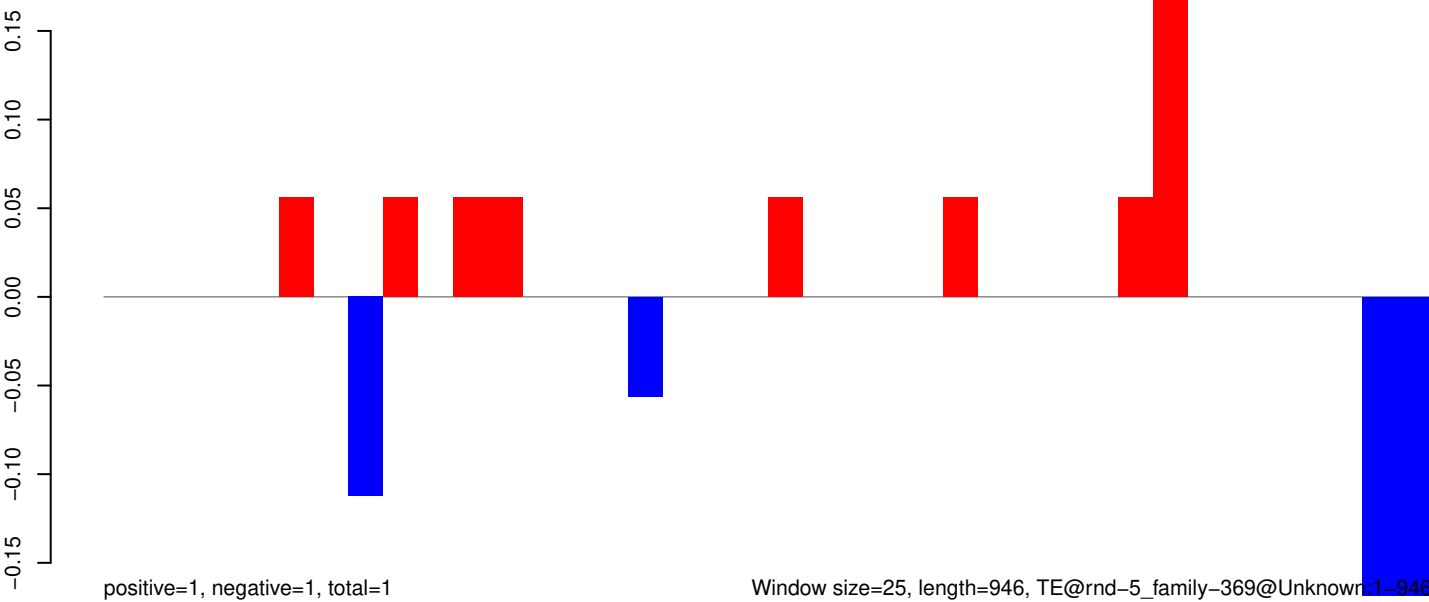
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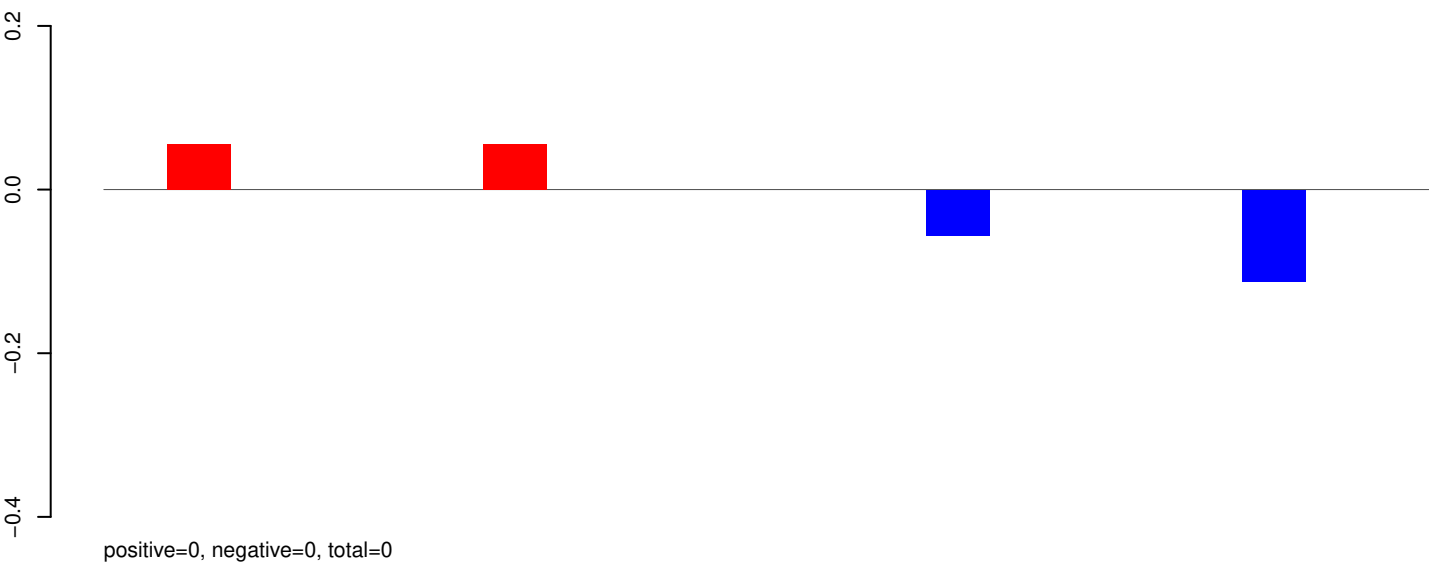
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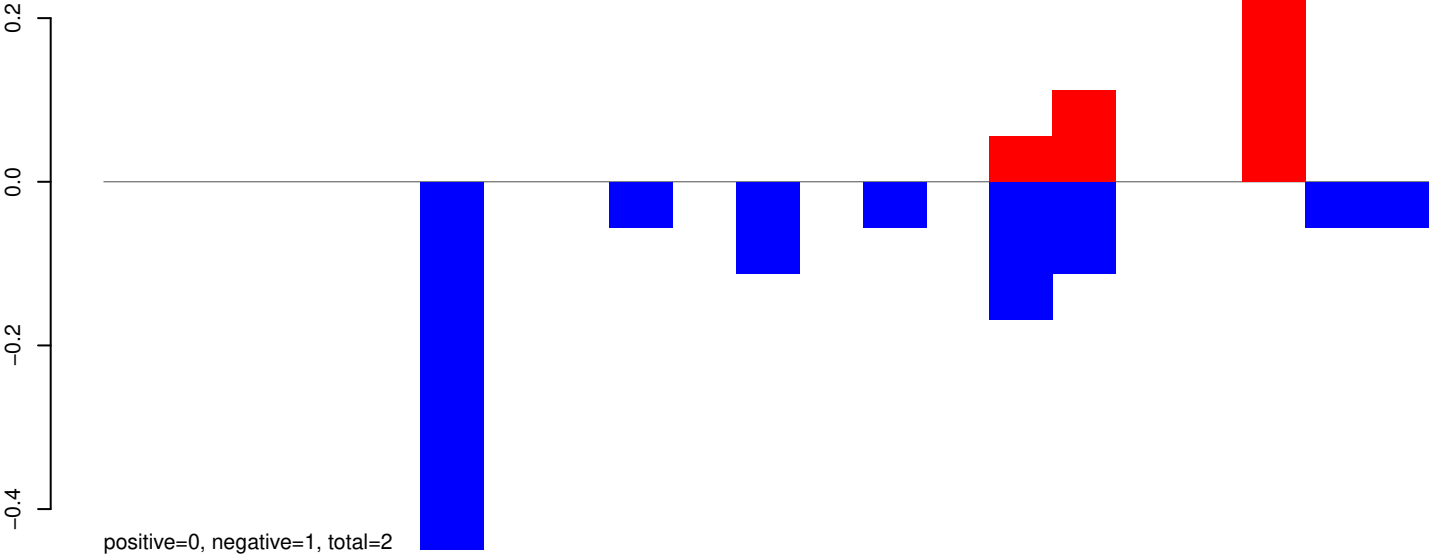
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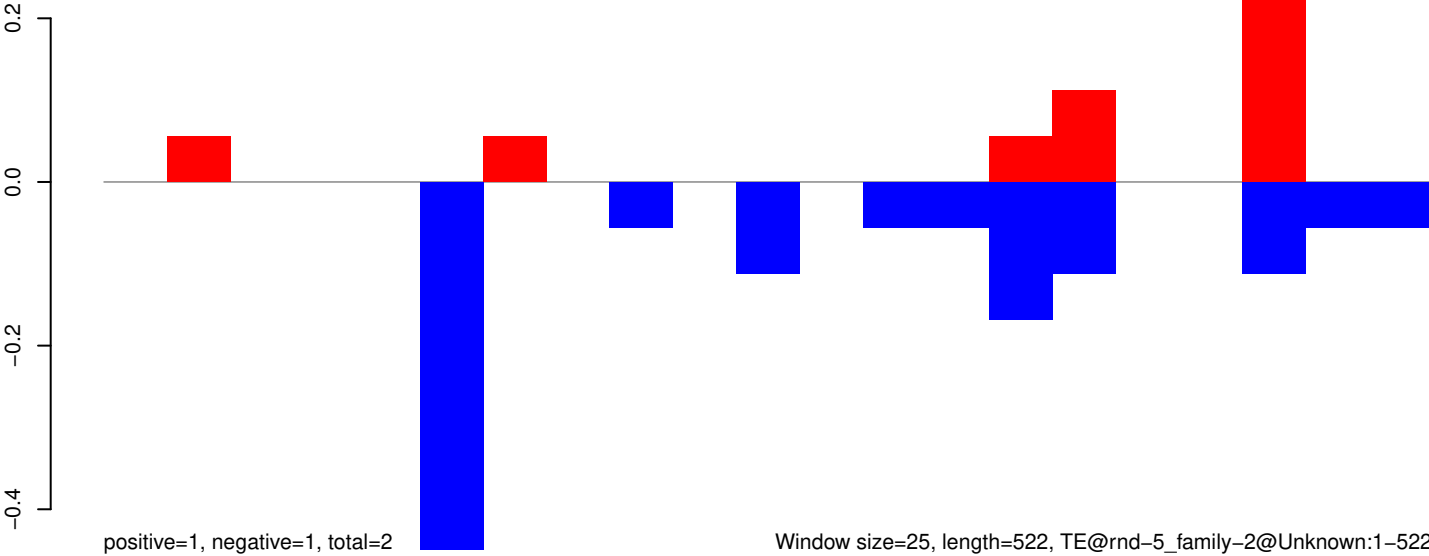
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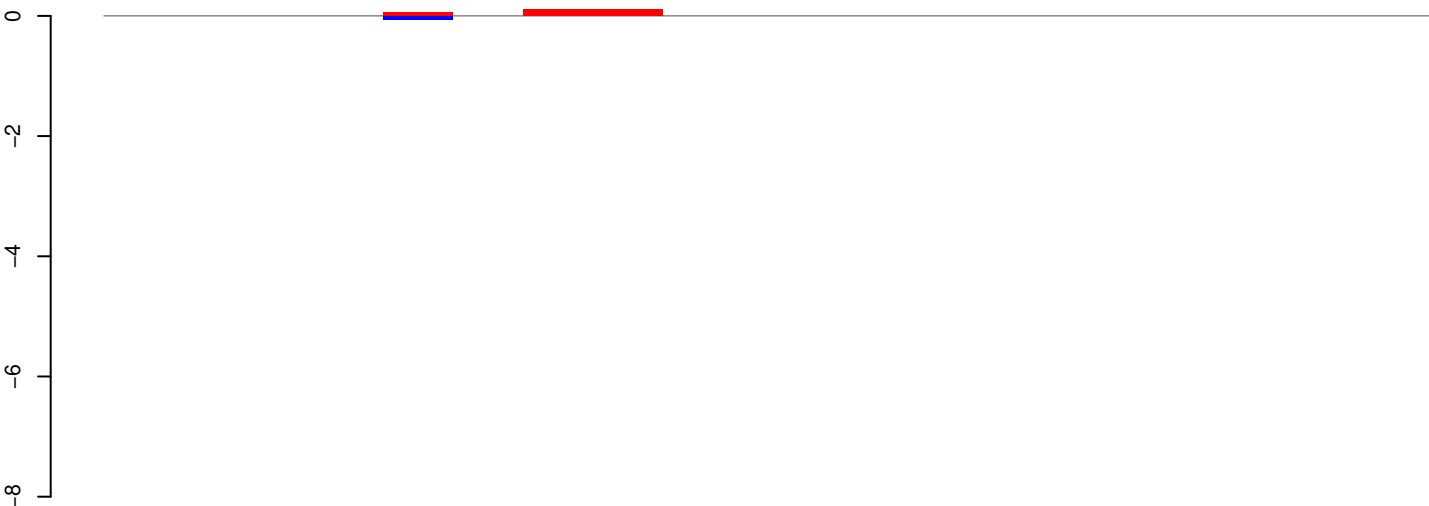
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

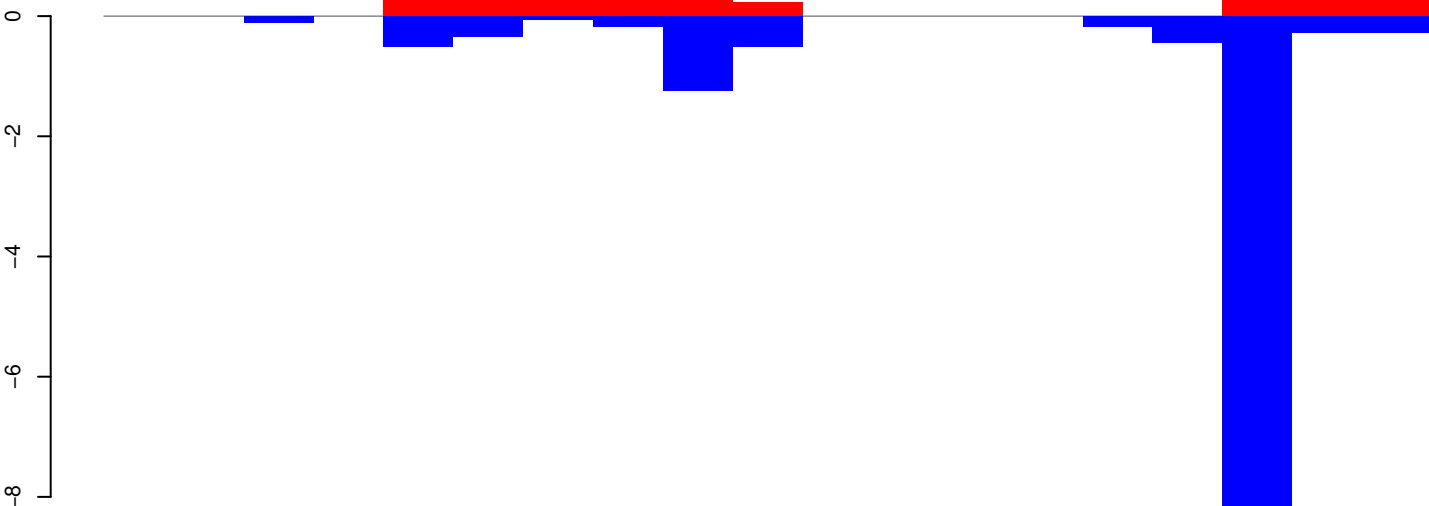


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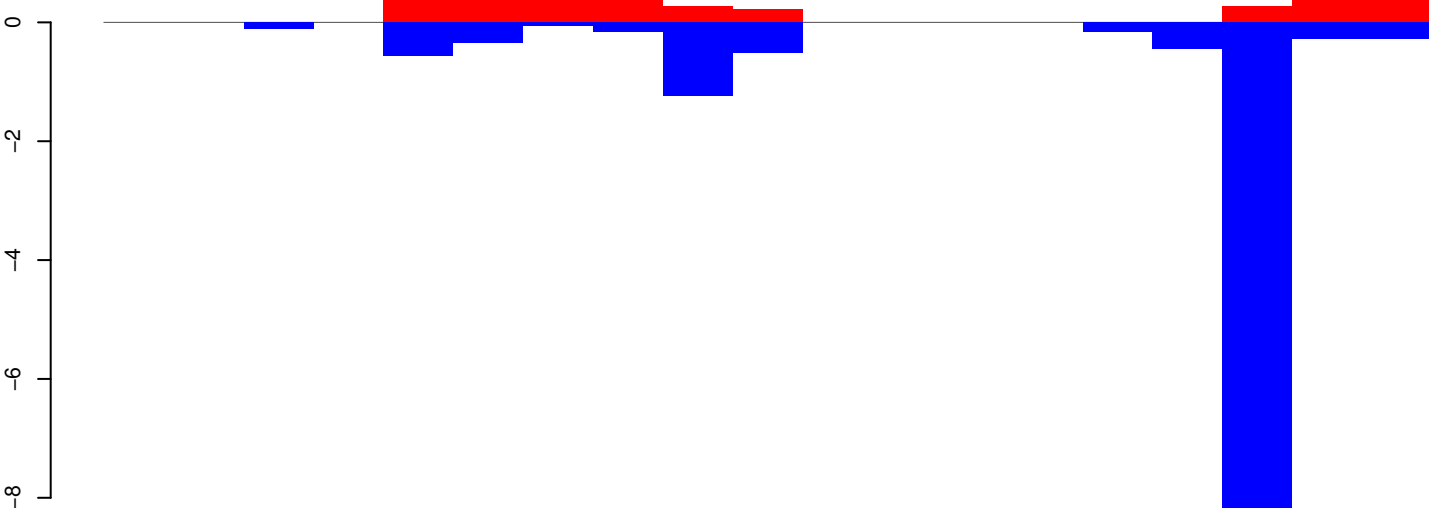
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=13, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

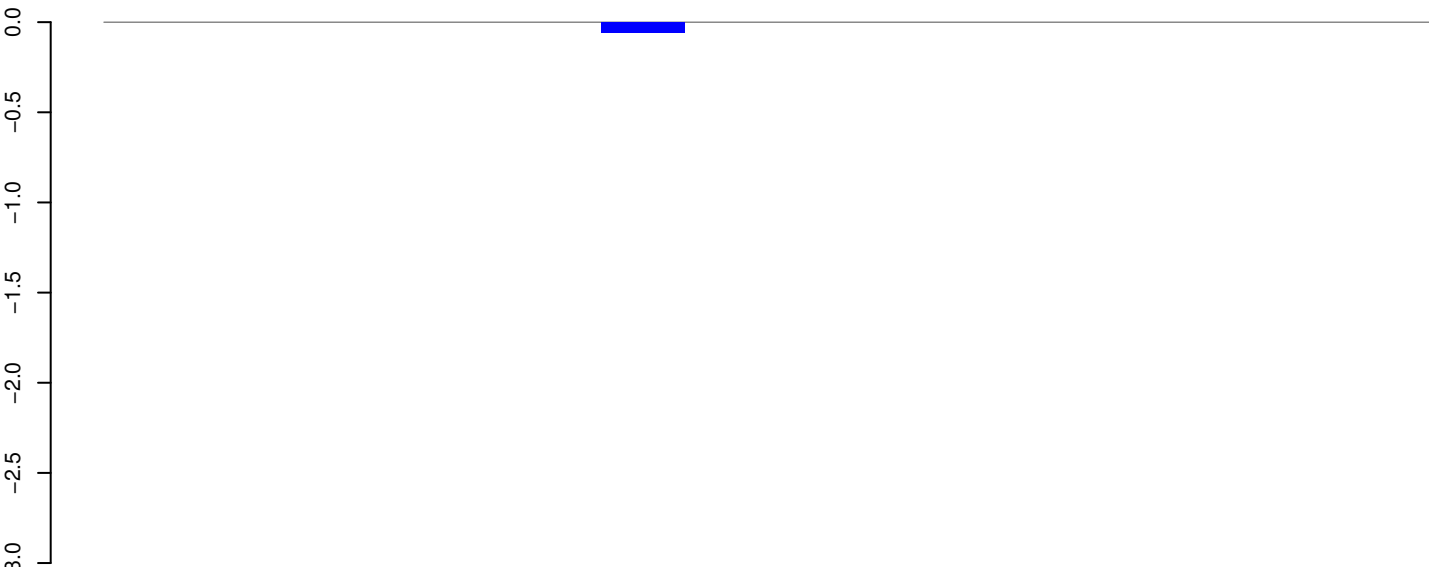


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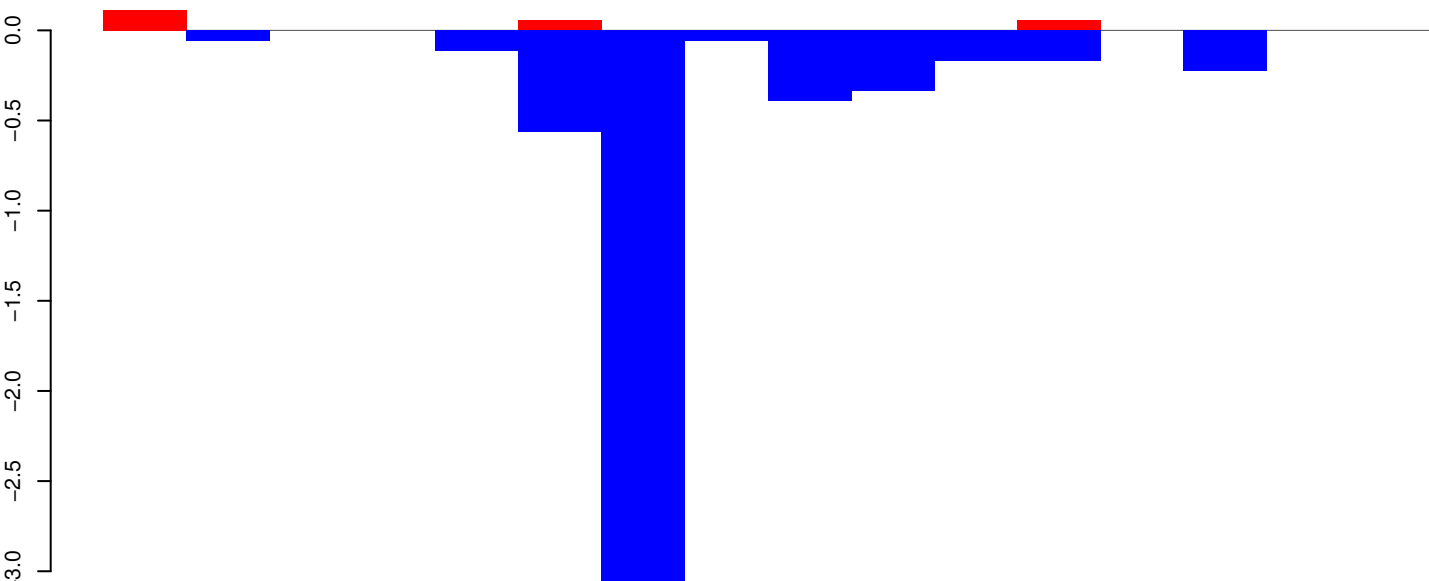
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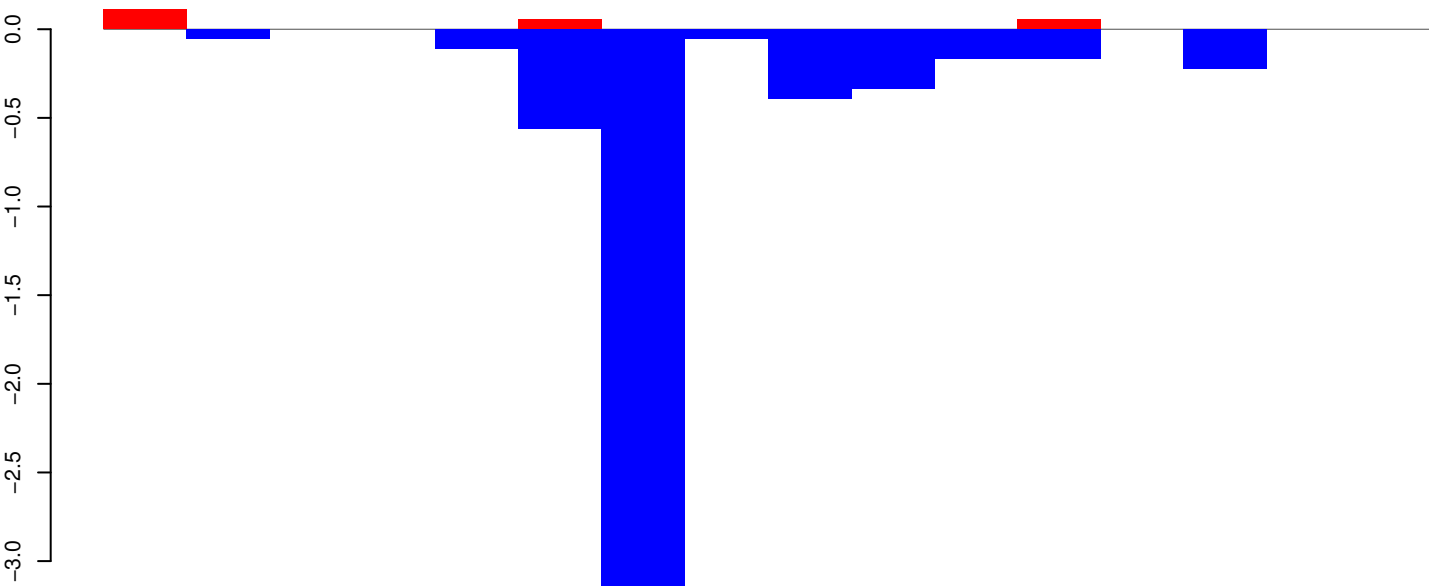
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=5, total=6

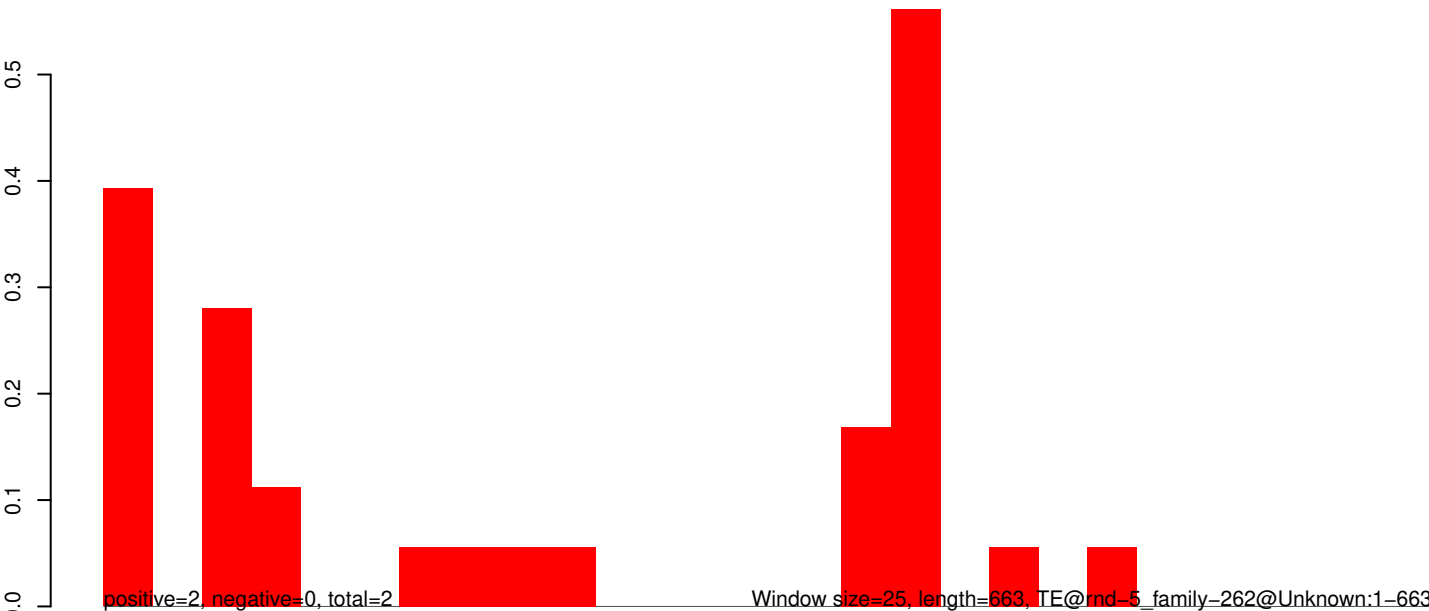
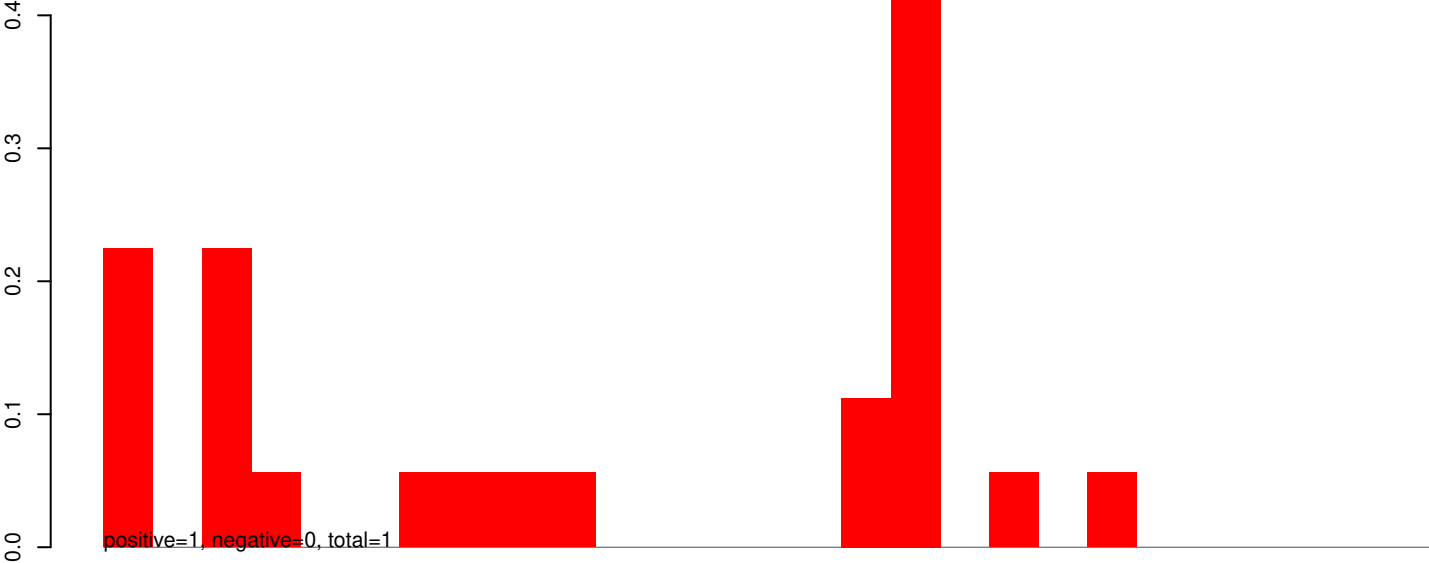
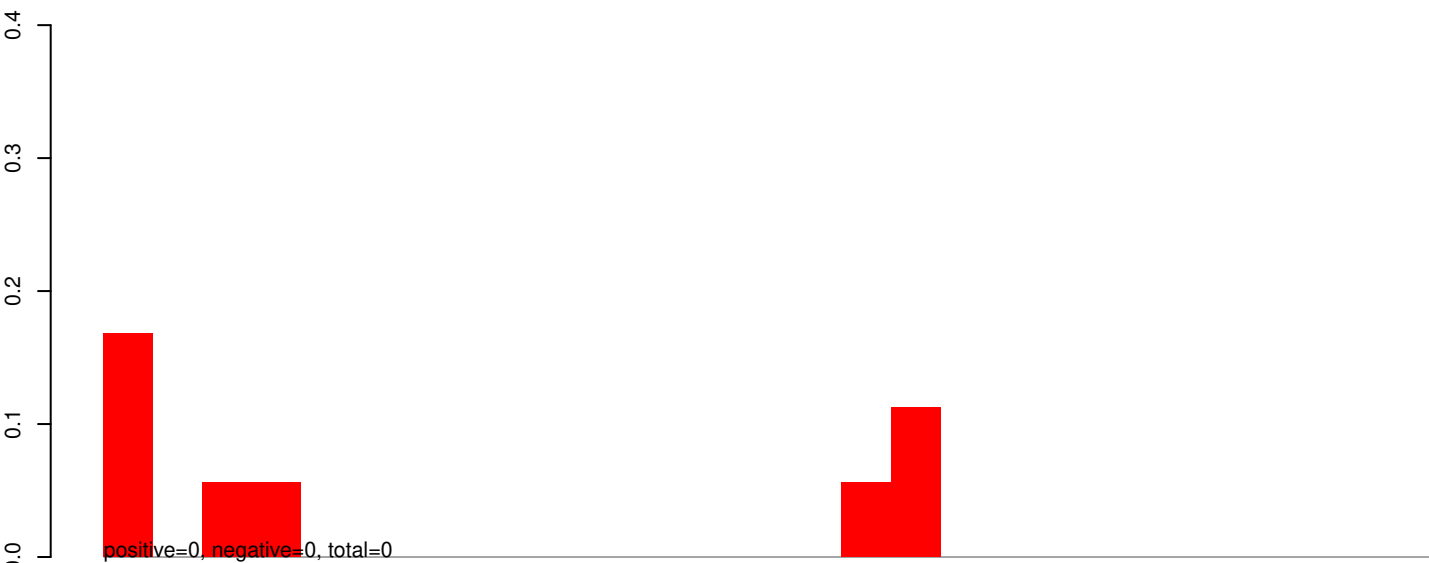
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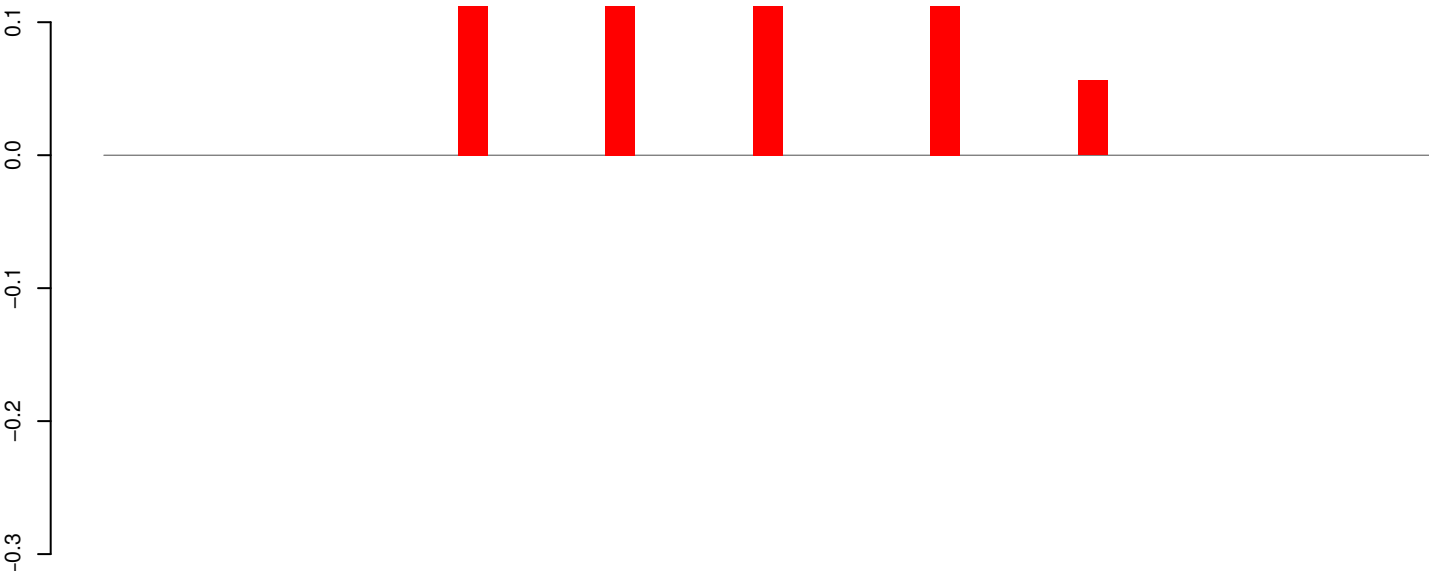
positive=0, negative=5, total=6

Window size=25, length=385, TE@rnd-5_family-2783@Unknown:1-385

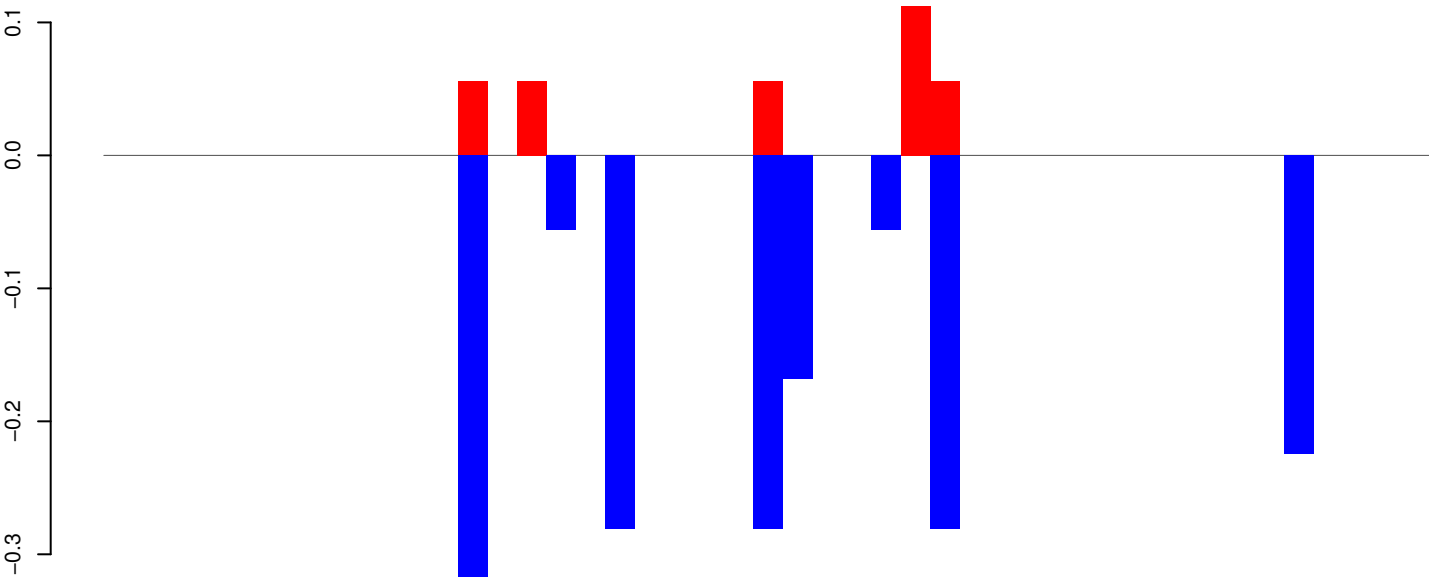
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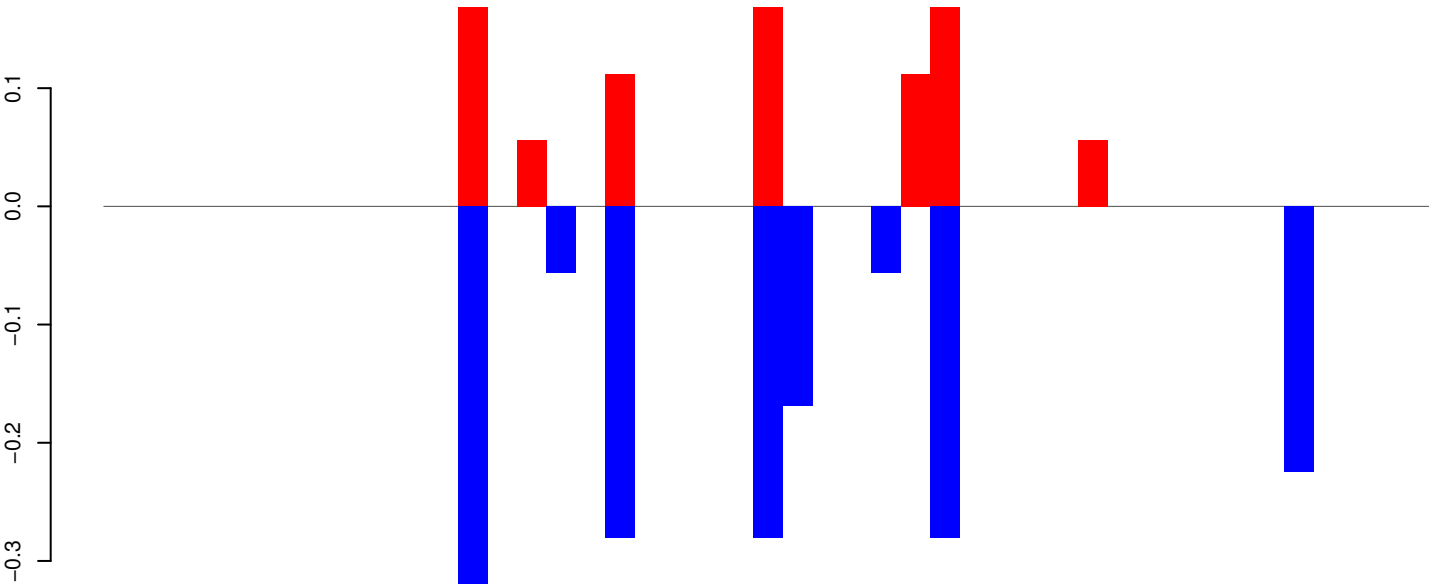
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

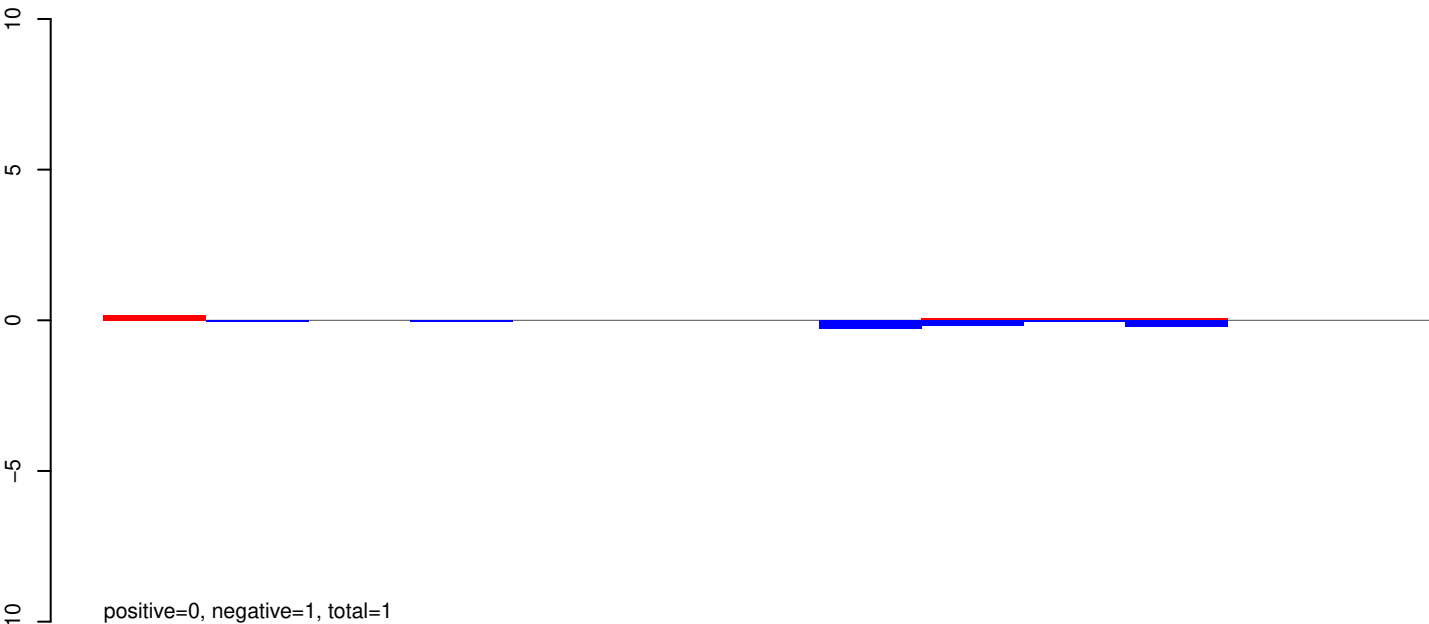


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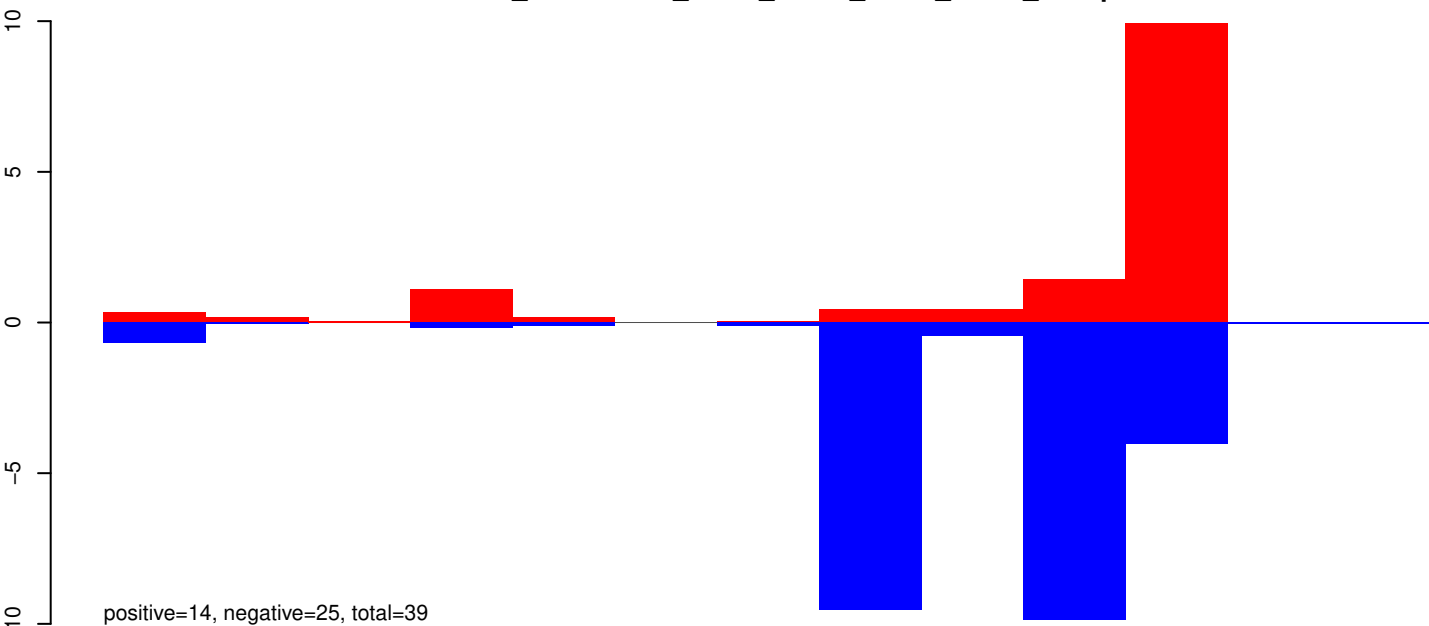


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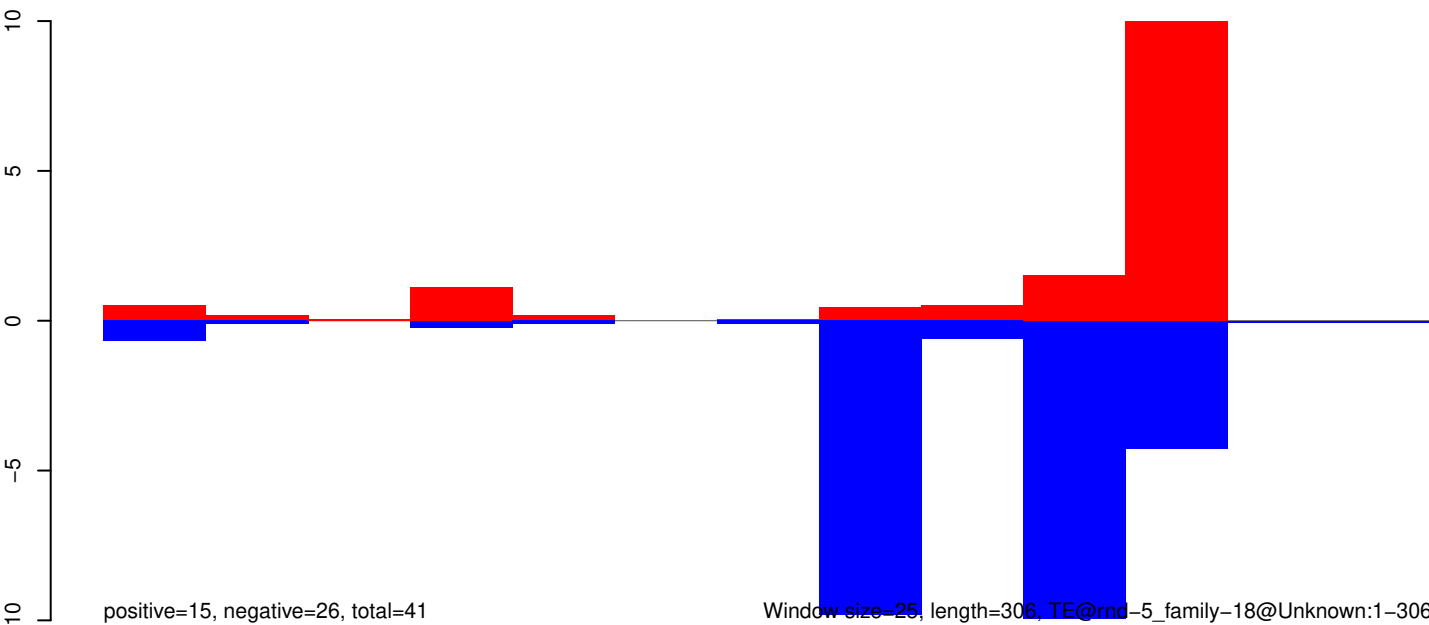
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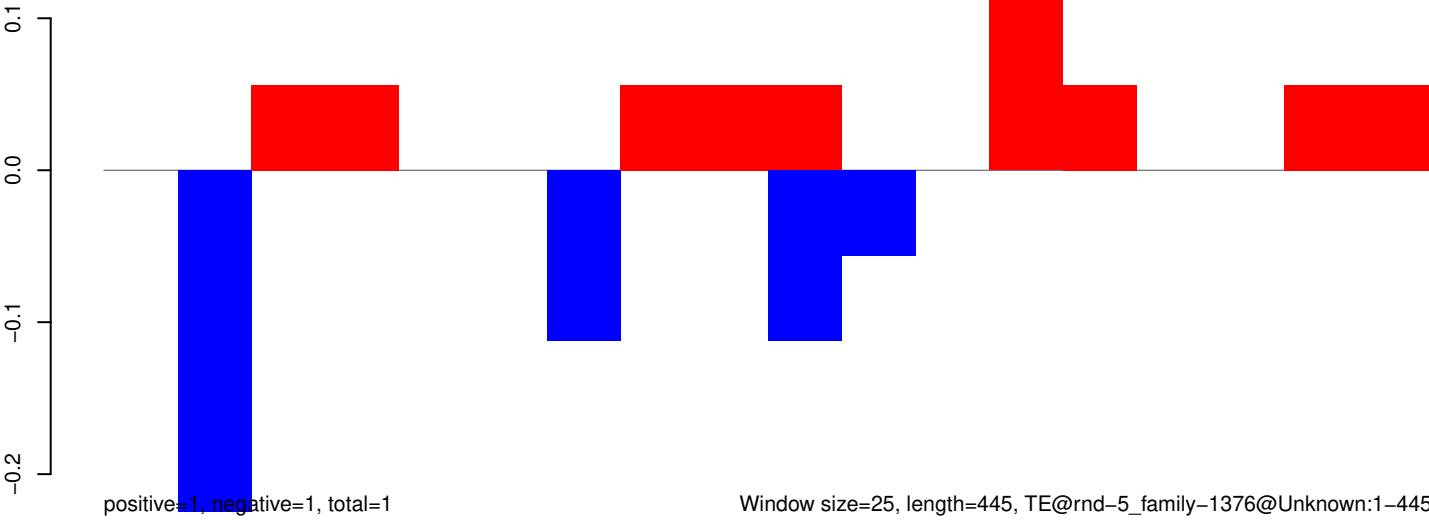
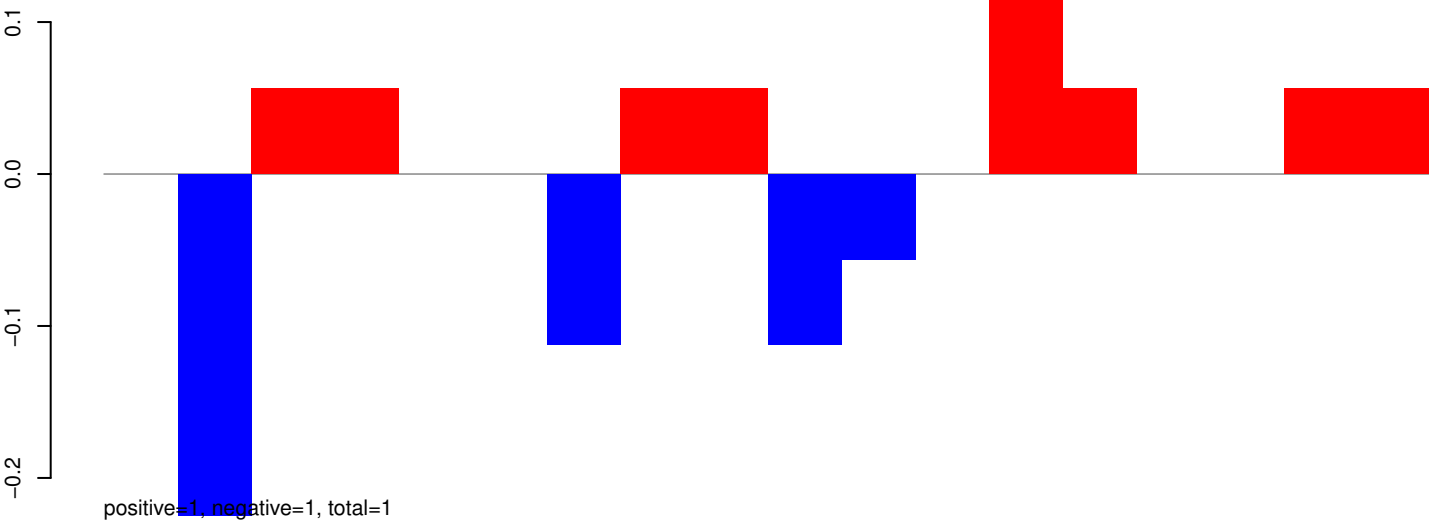
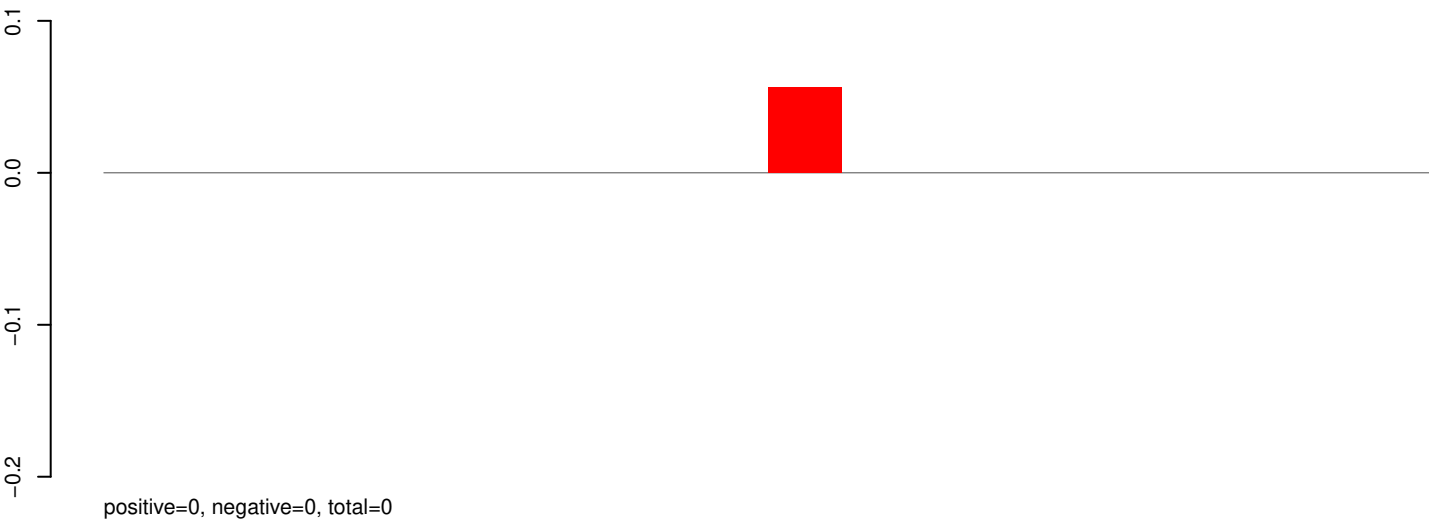


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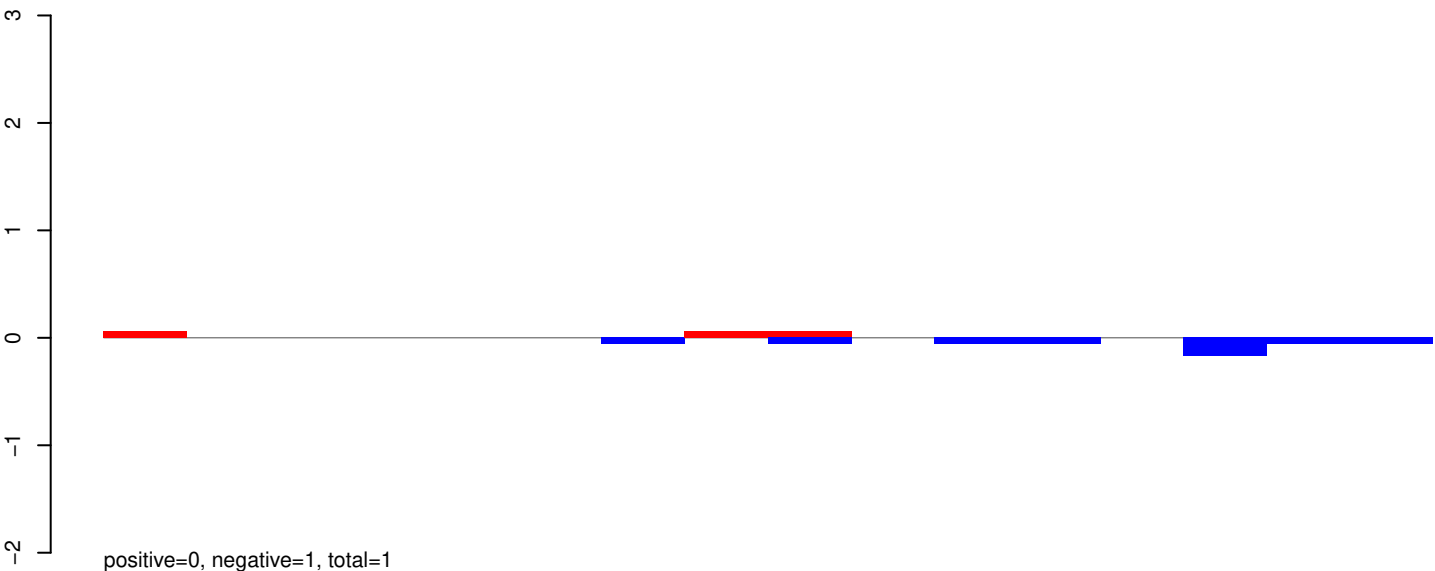


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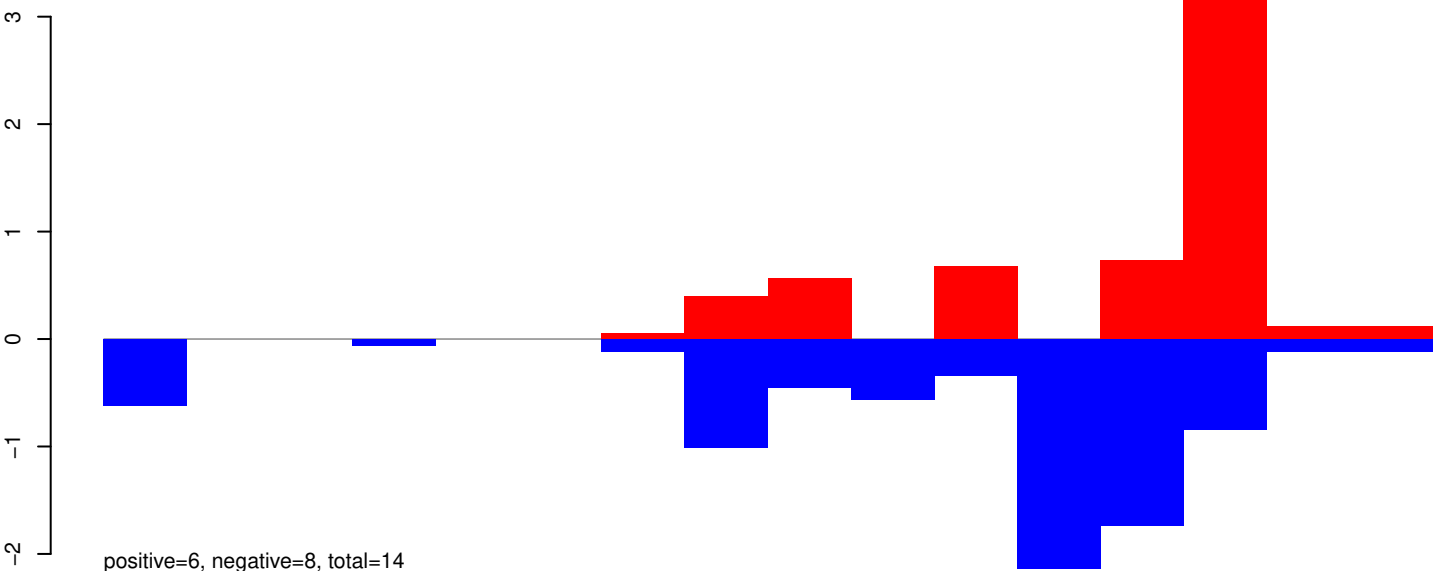




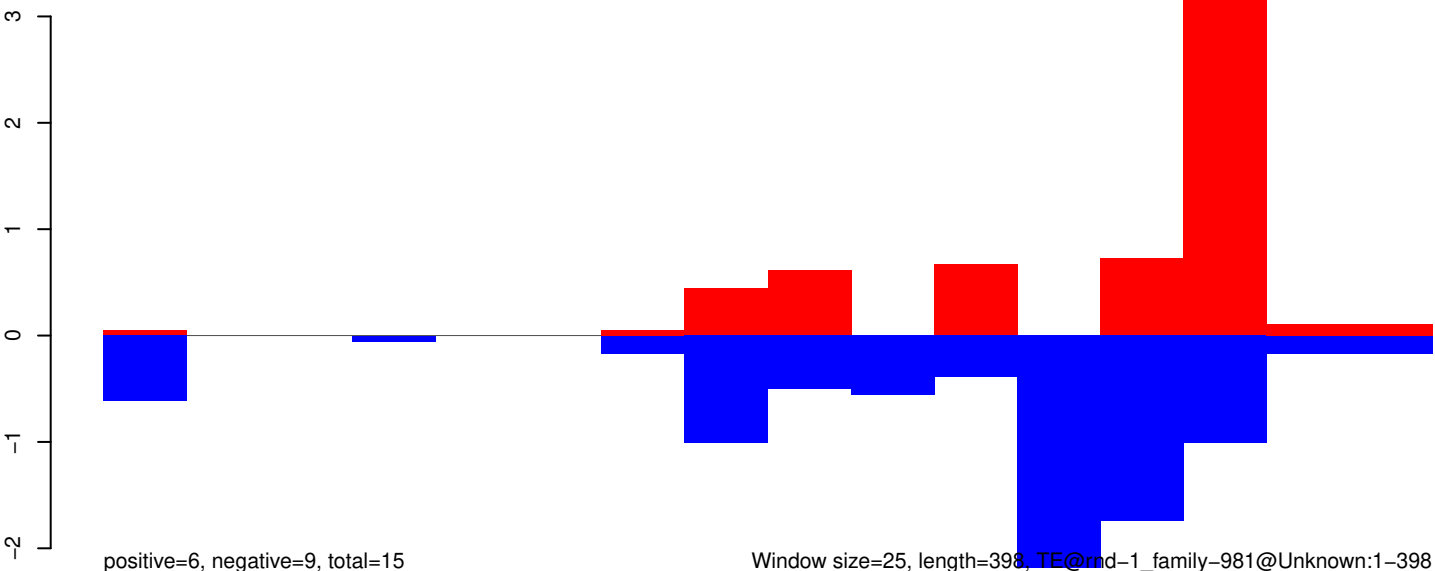
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



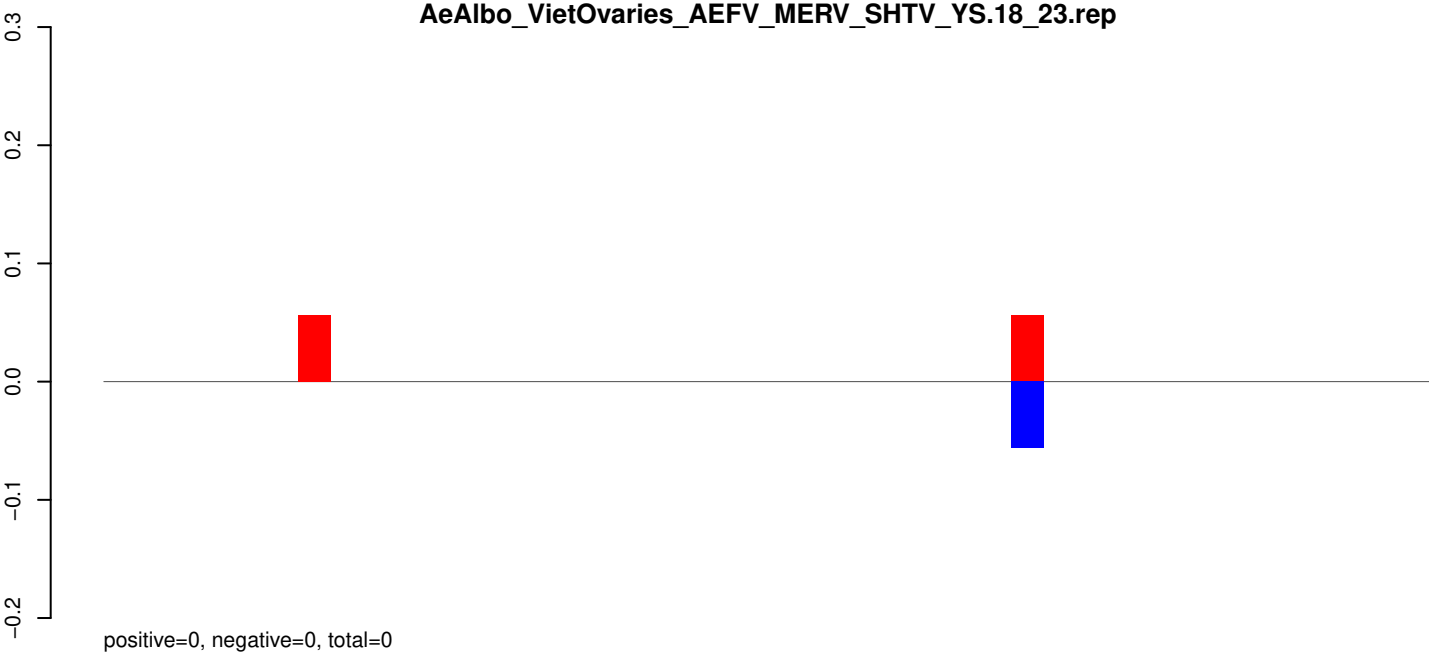
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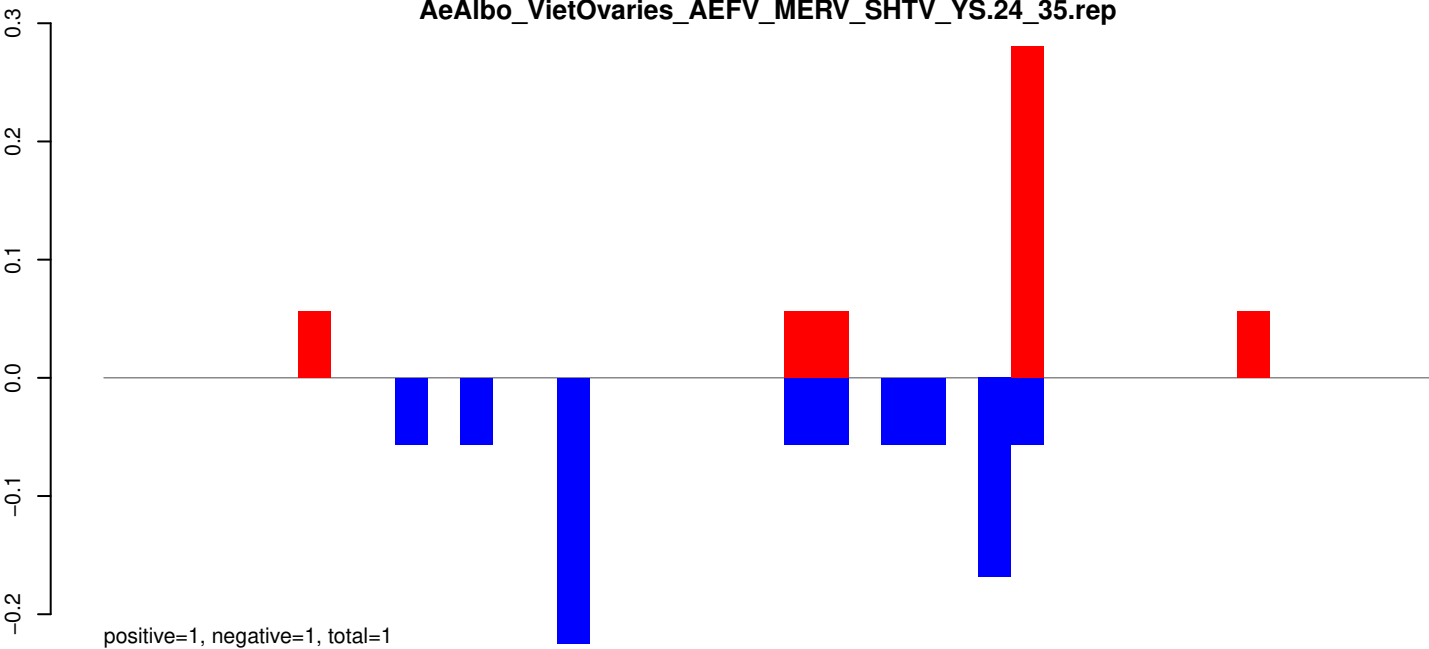
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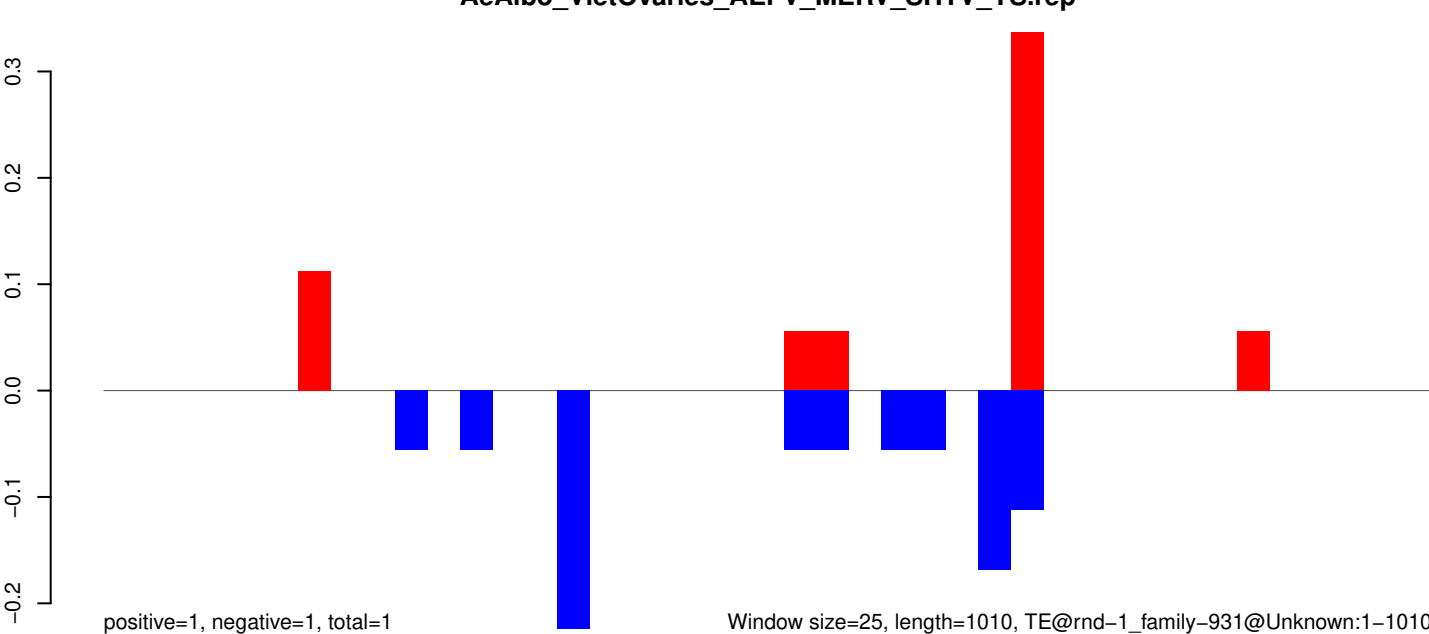
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

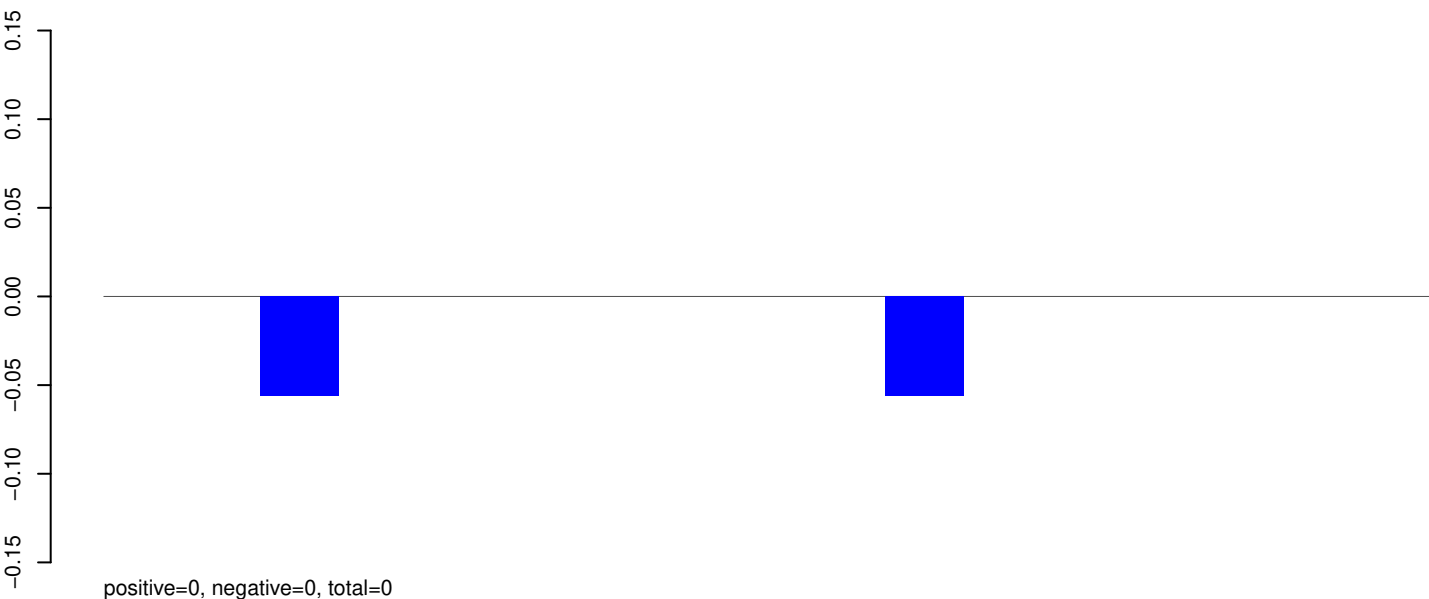


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

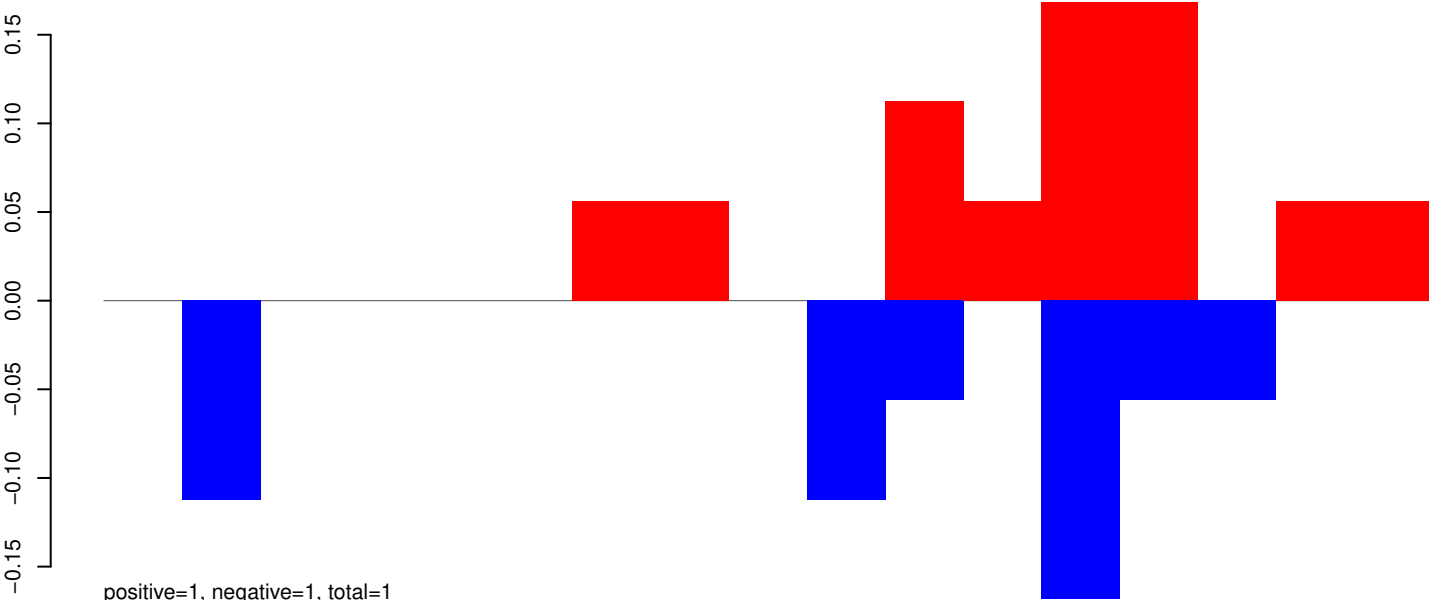


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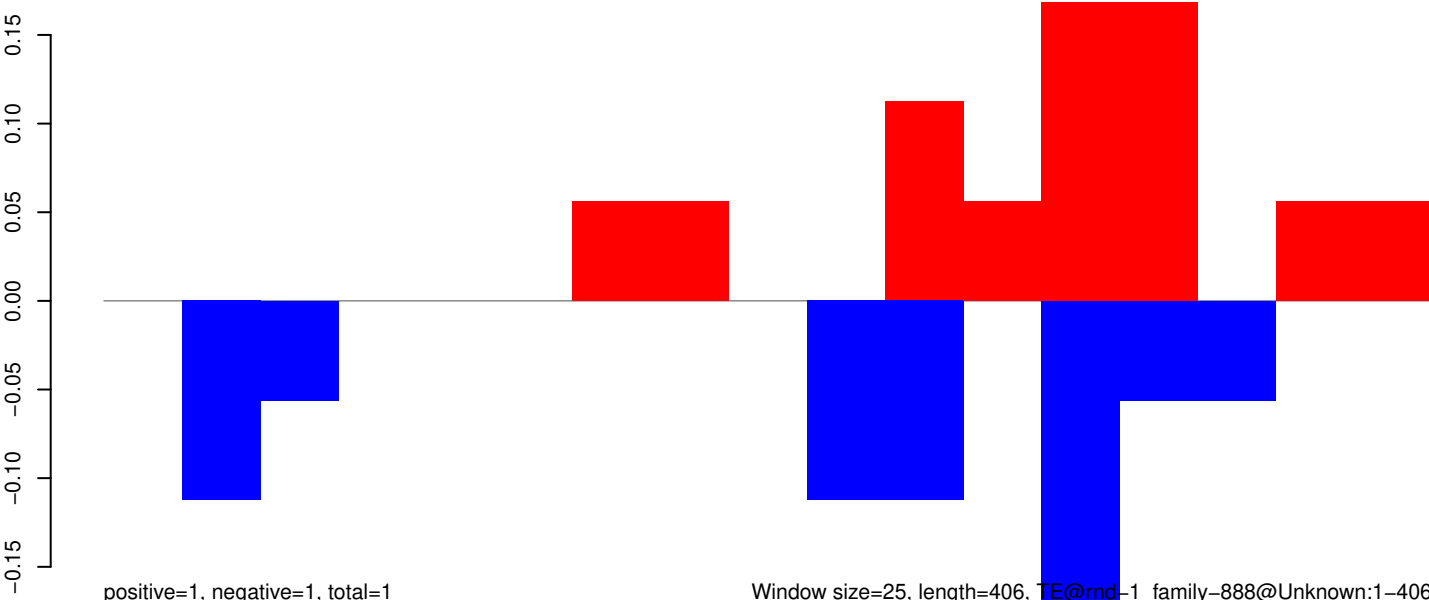
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



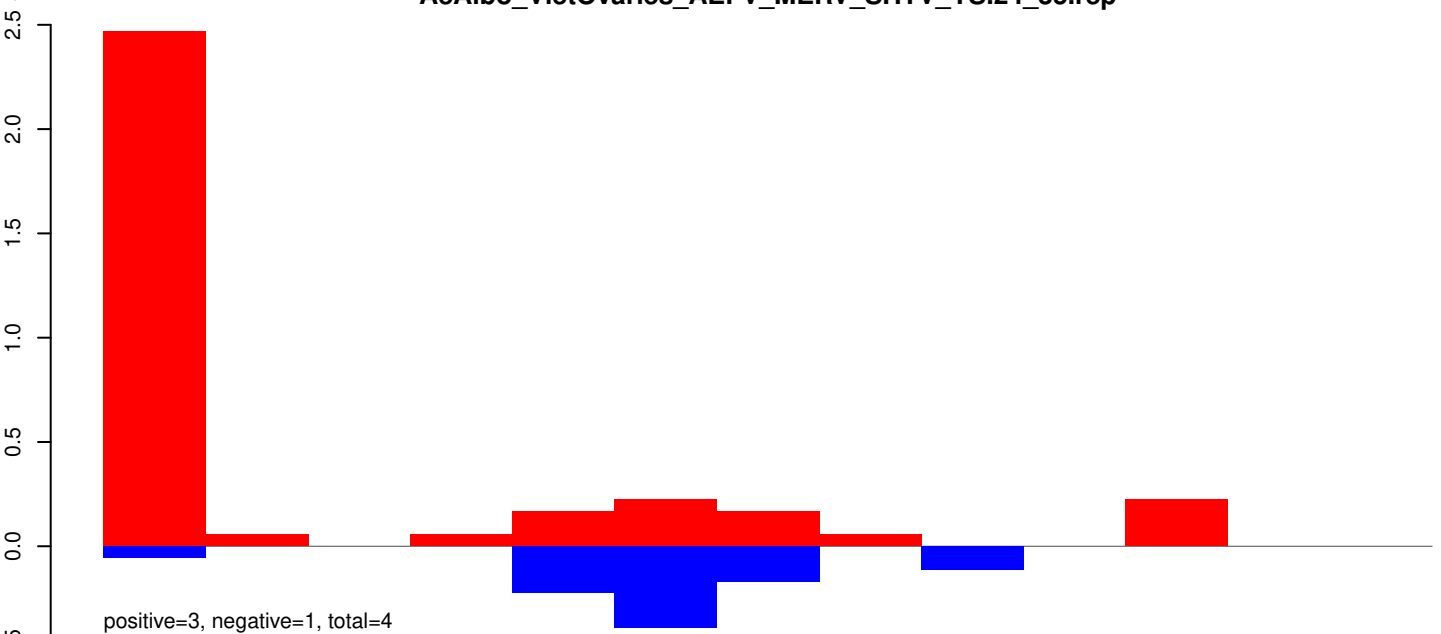
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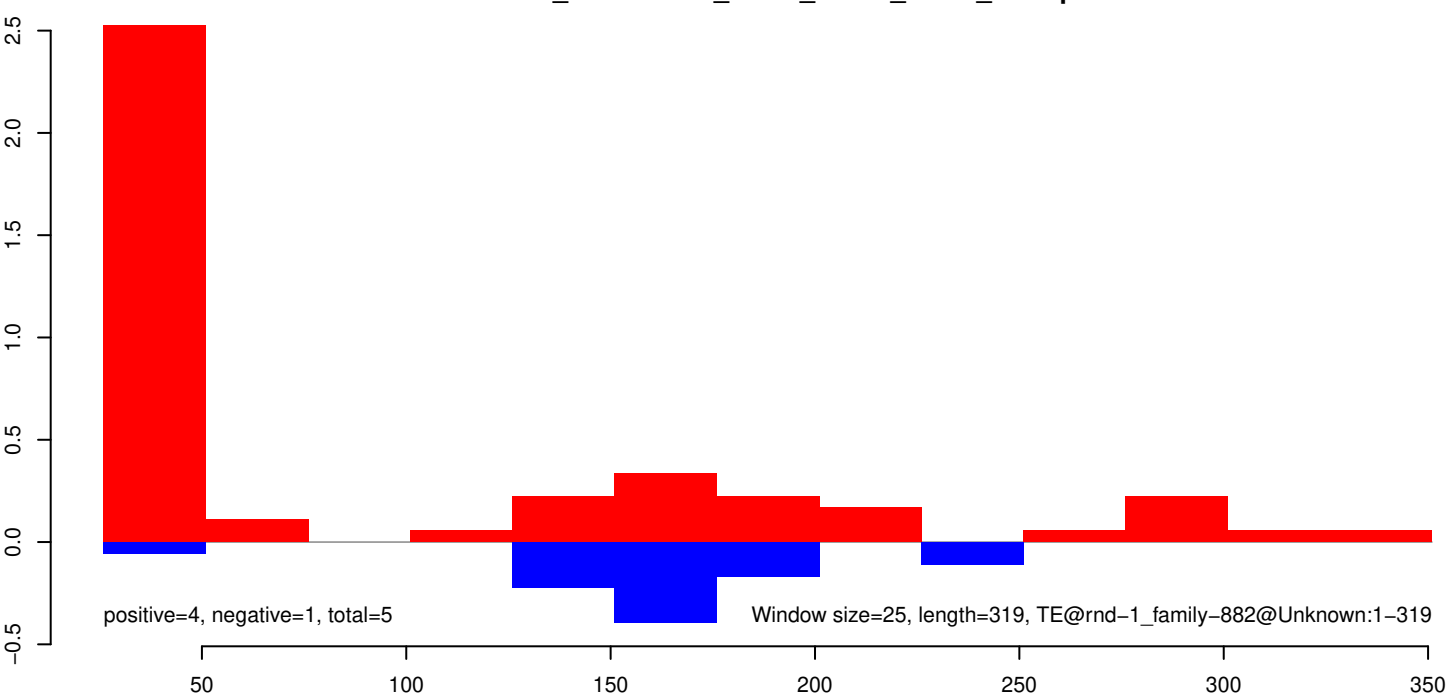
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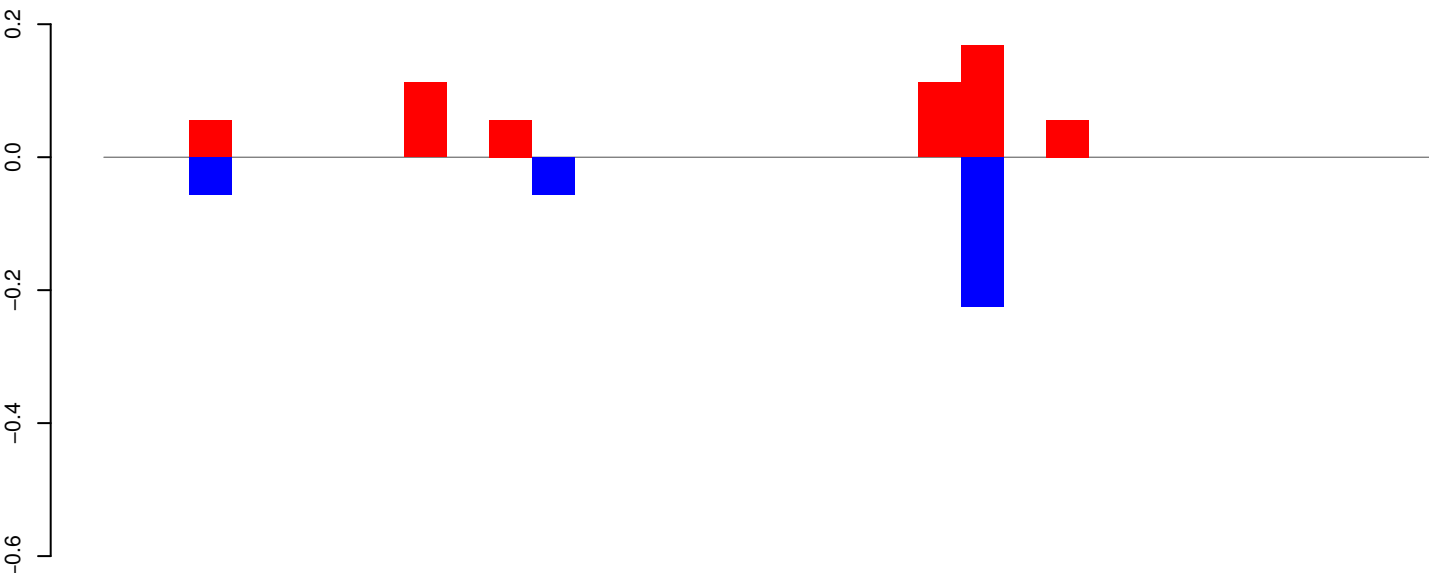
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

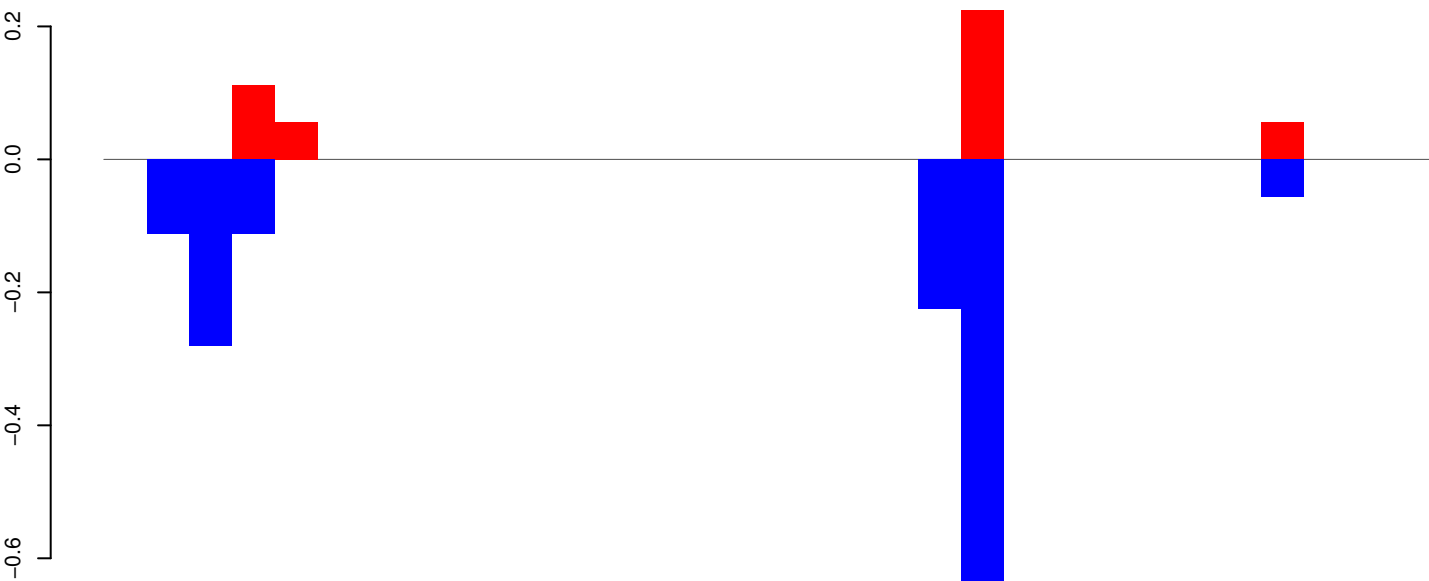


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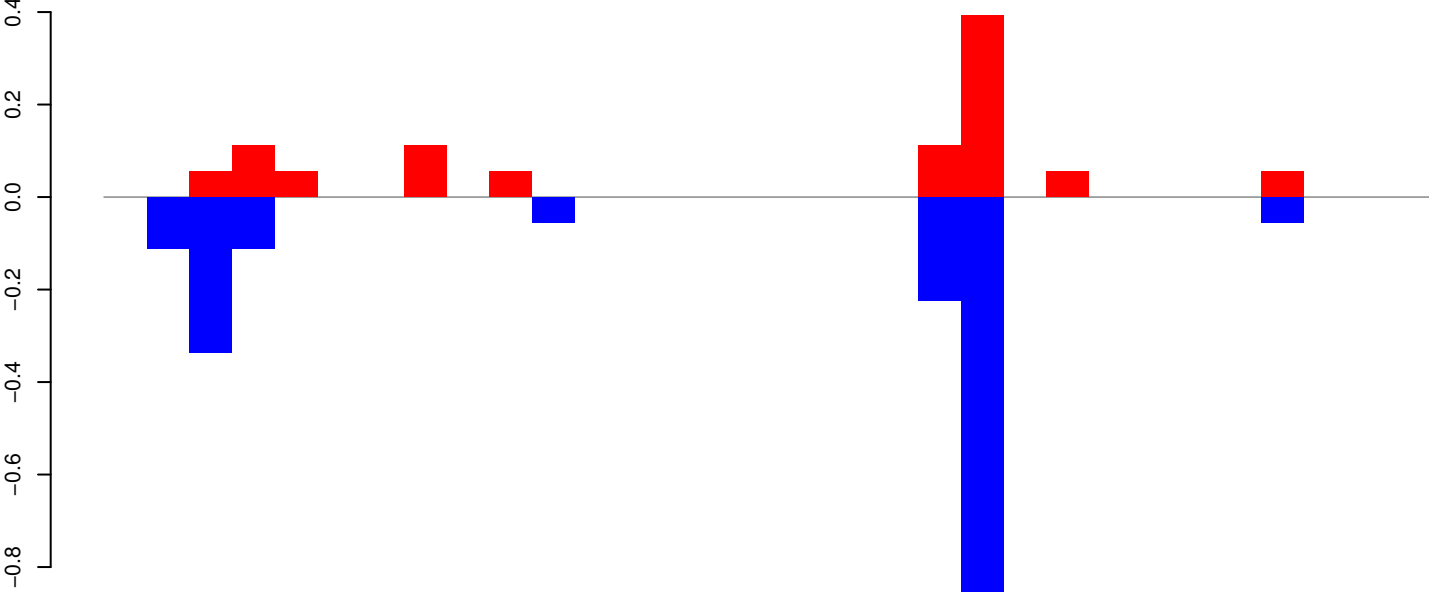
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



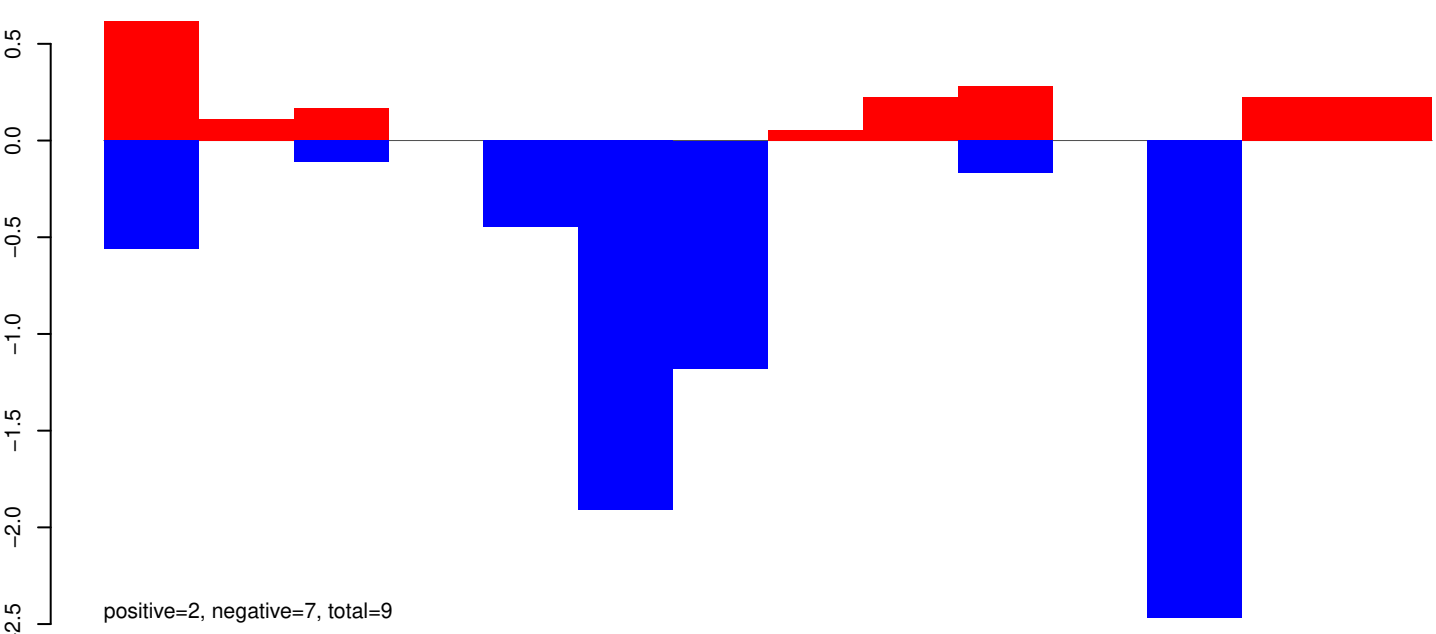
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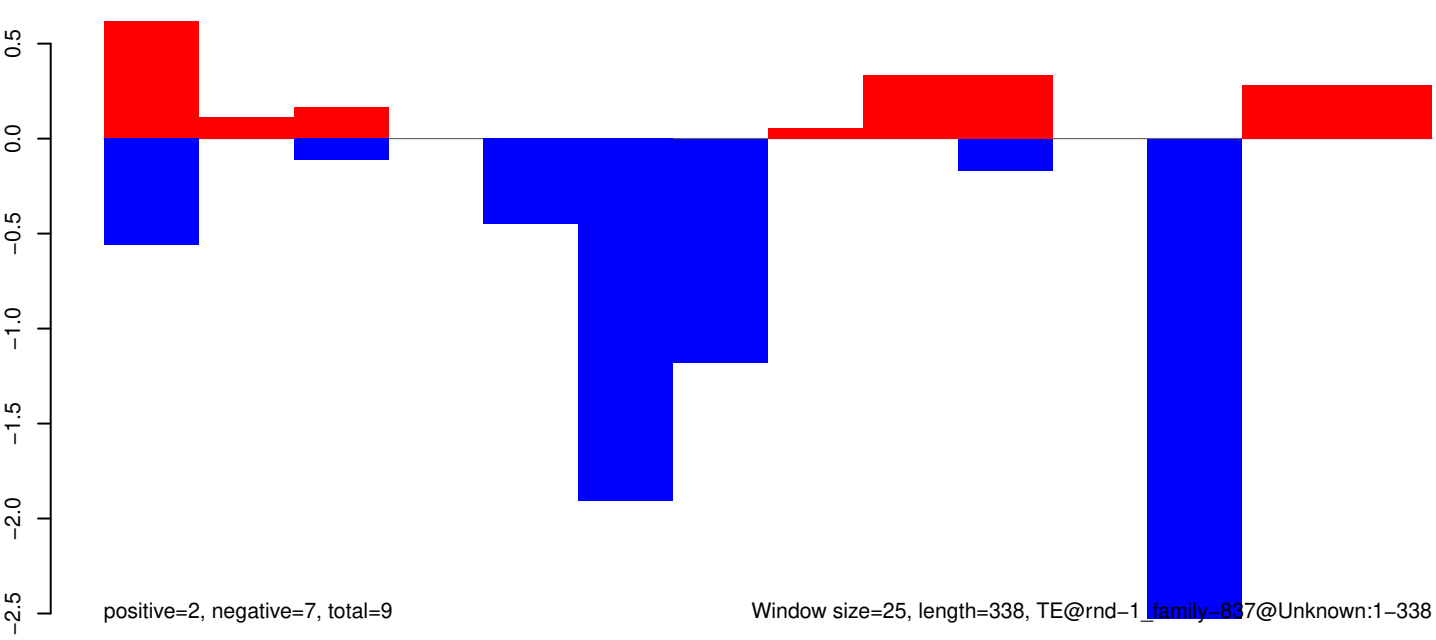
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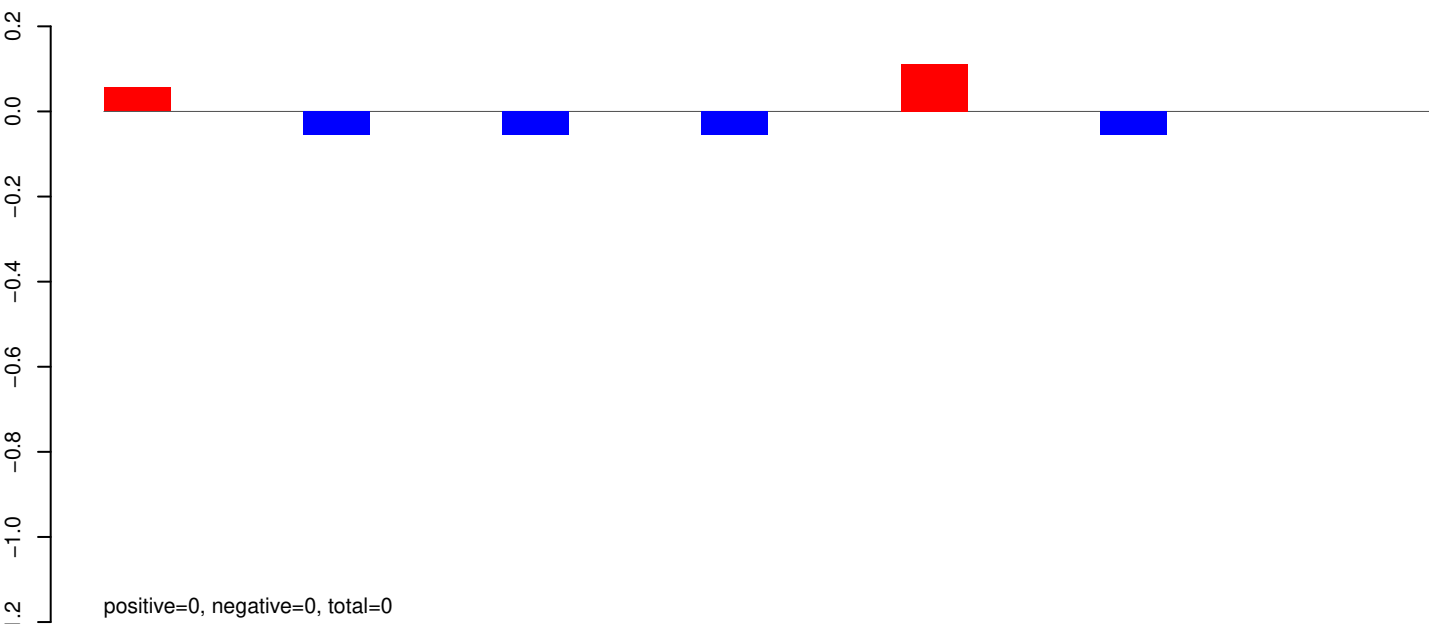
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



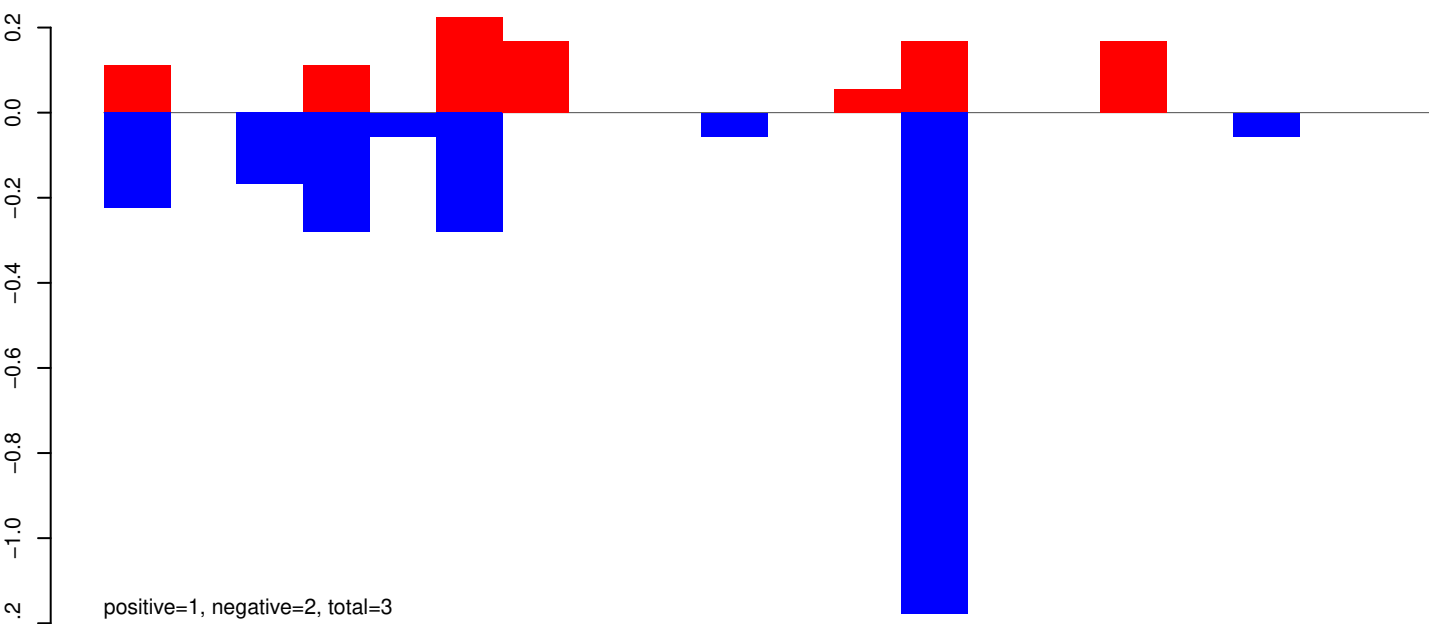
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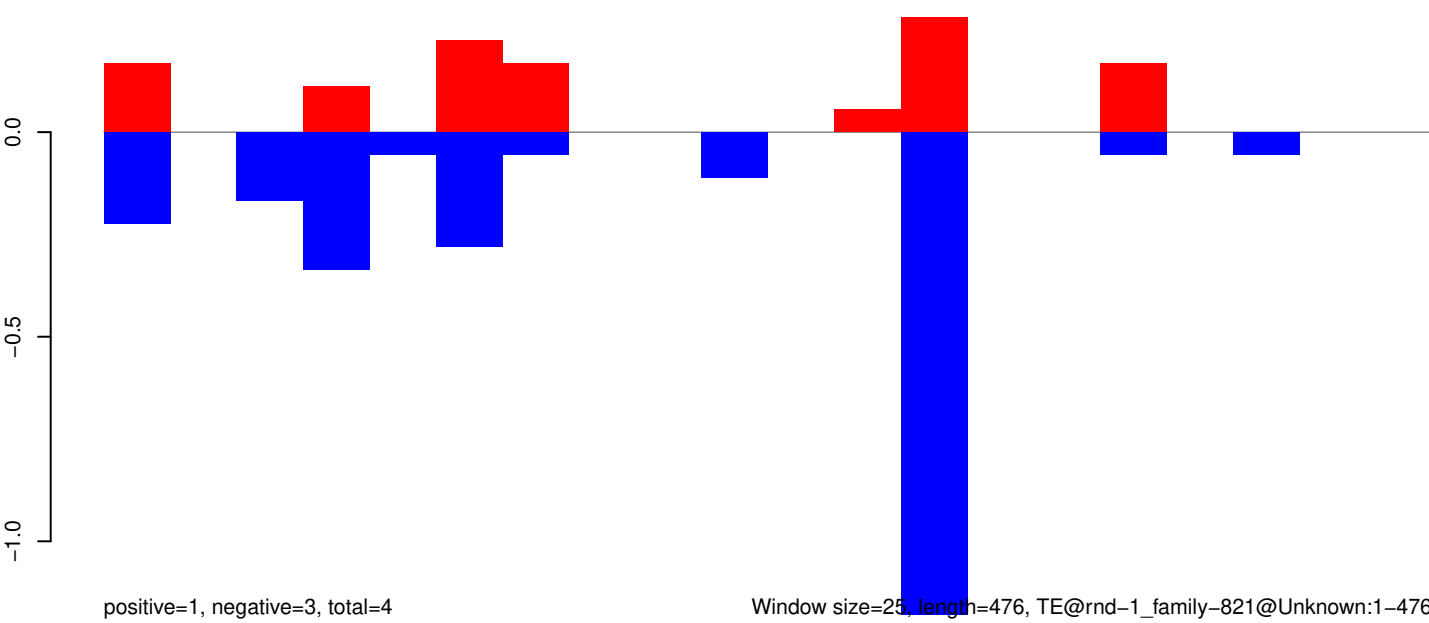
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

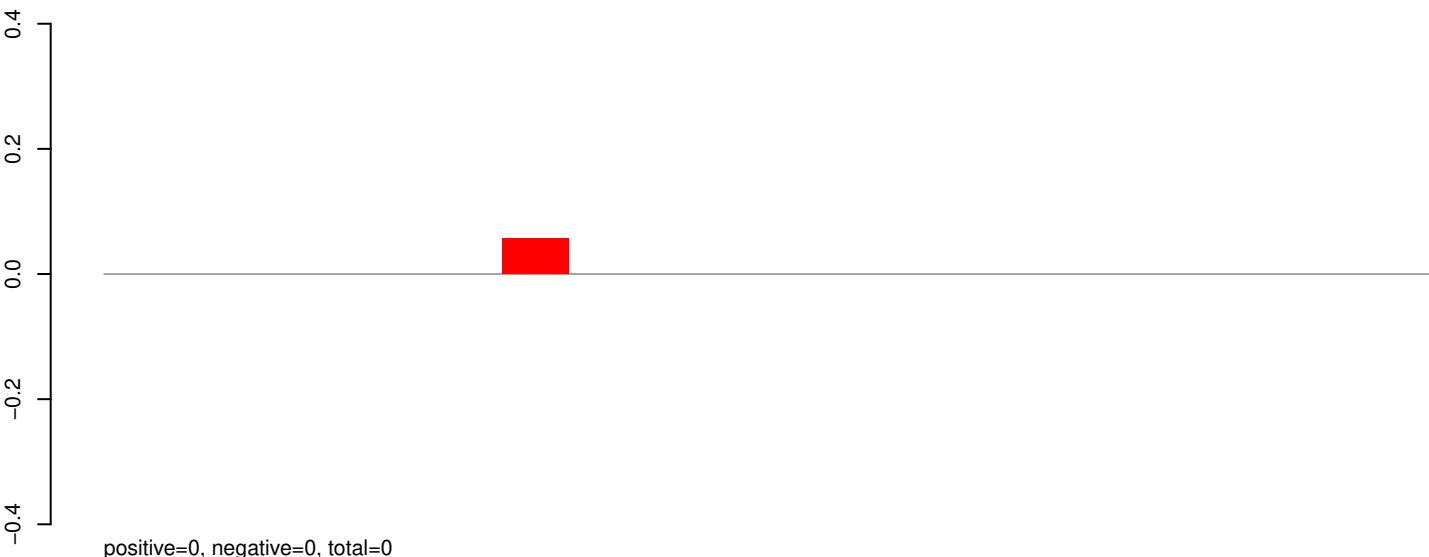


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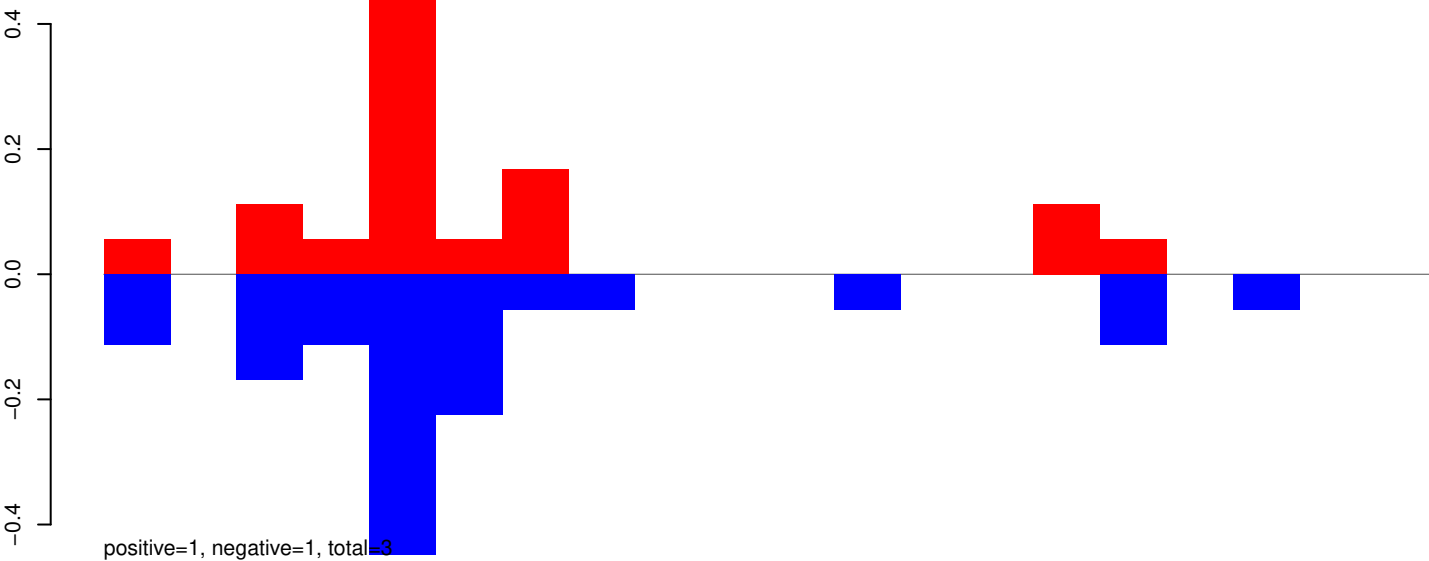


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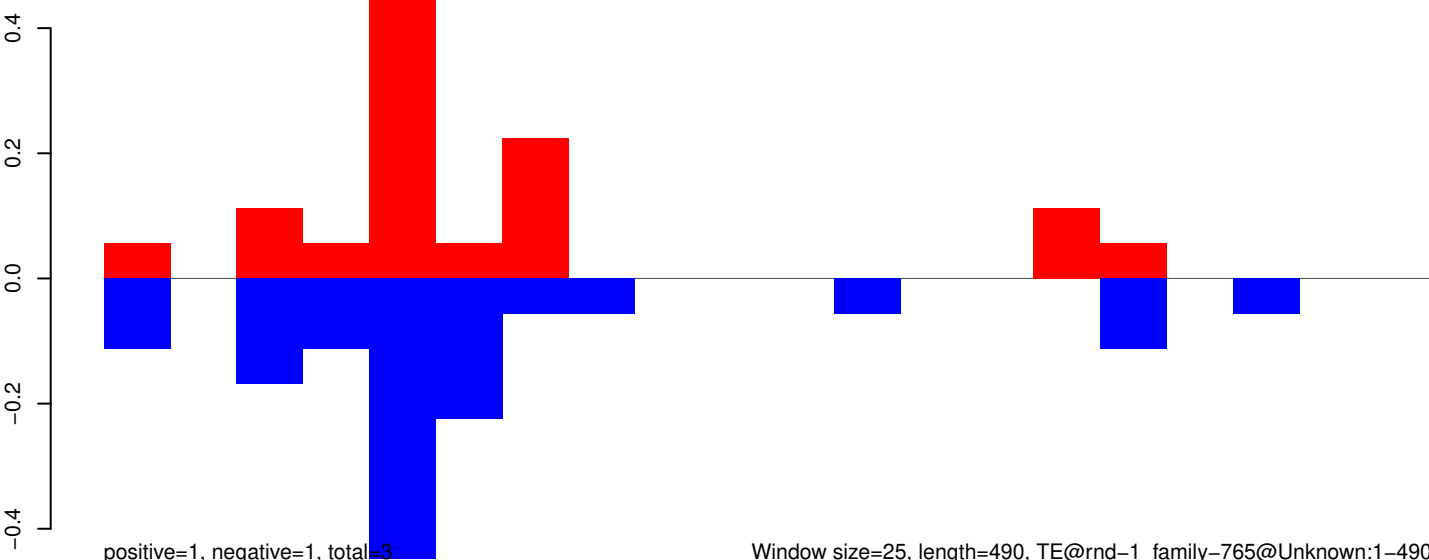
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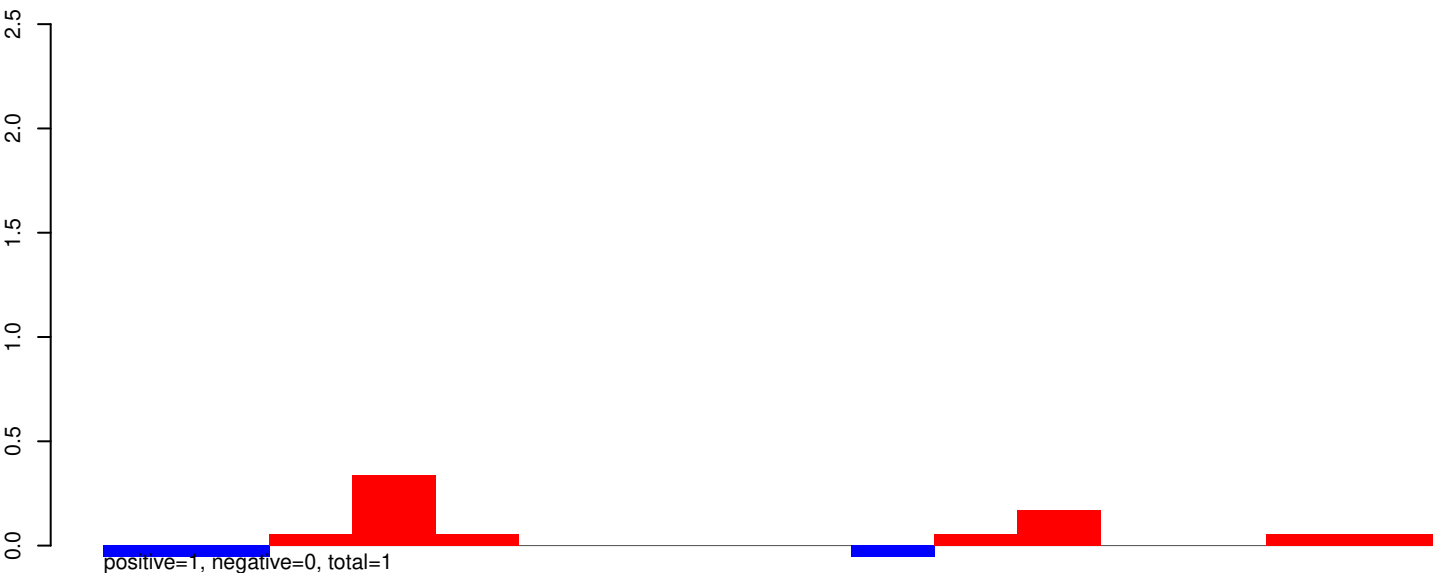
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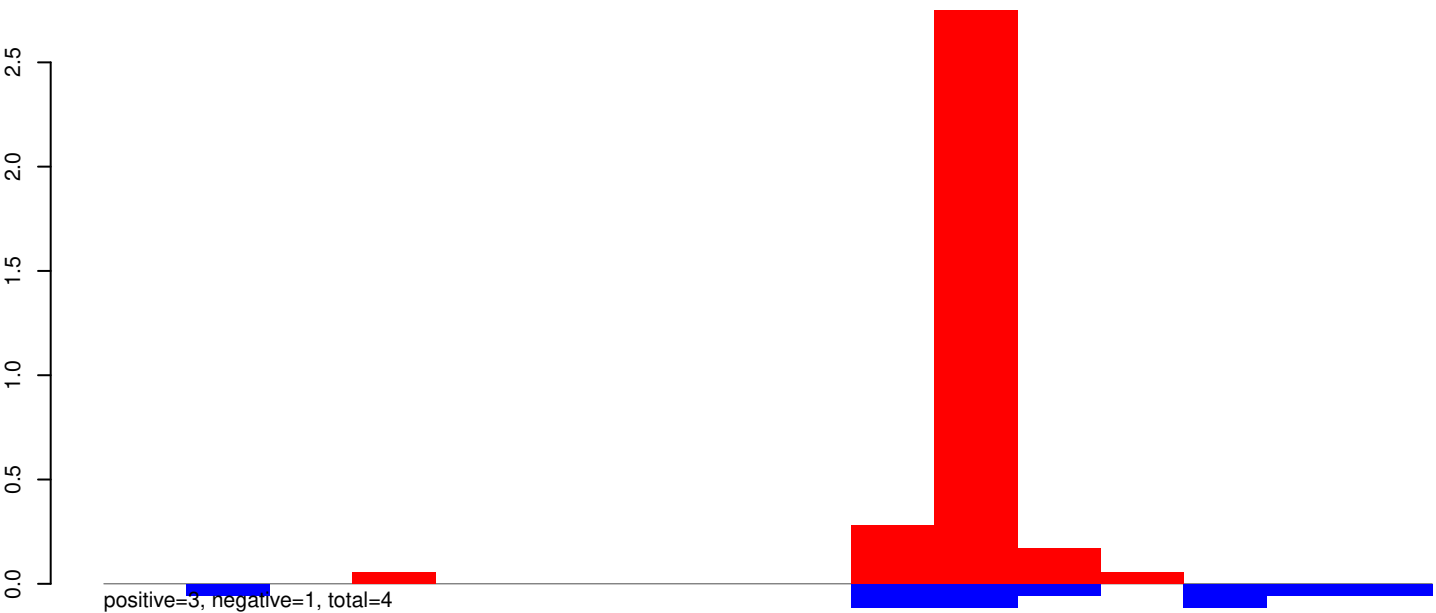
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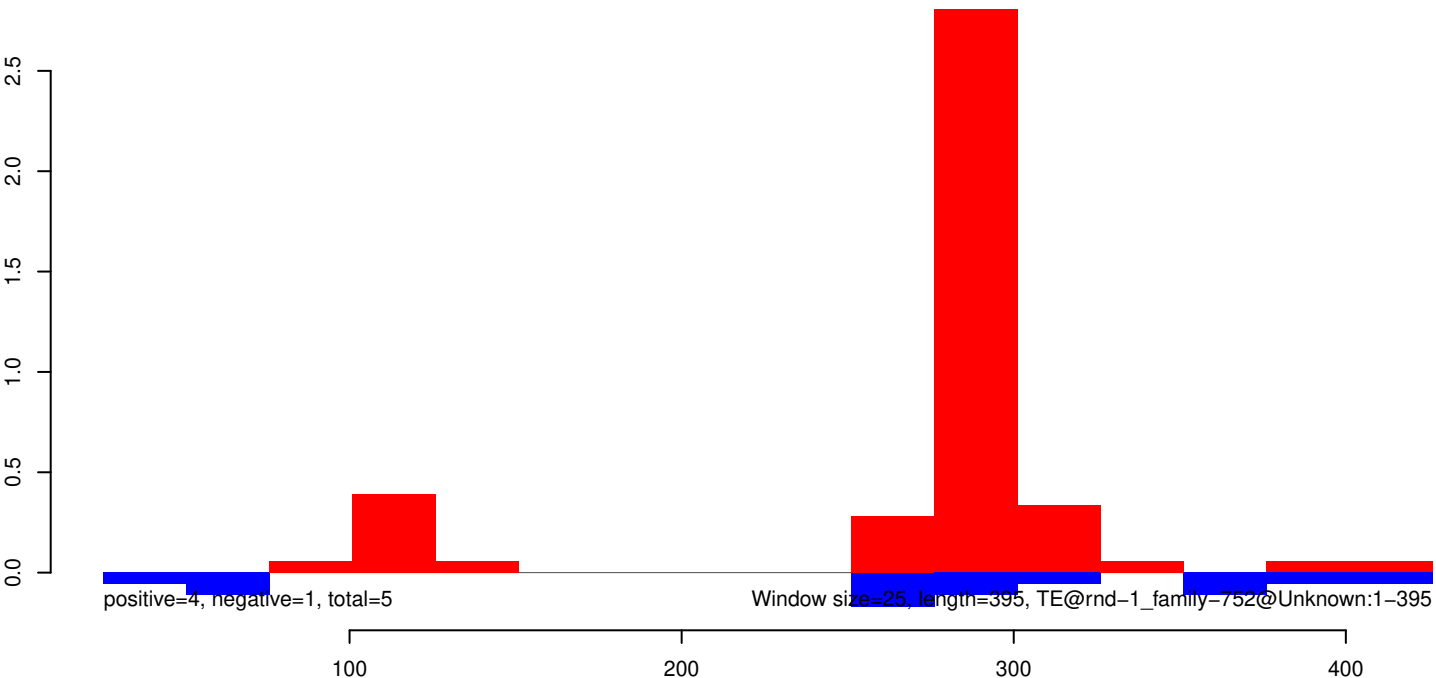
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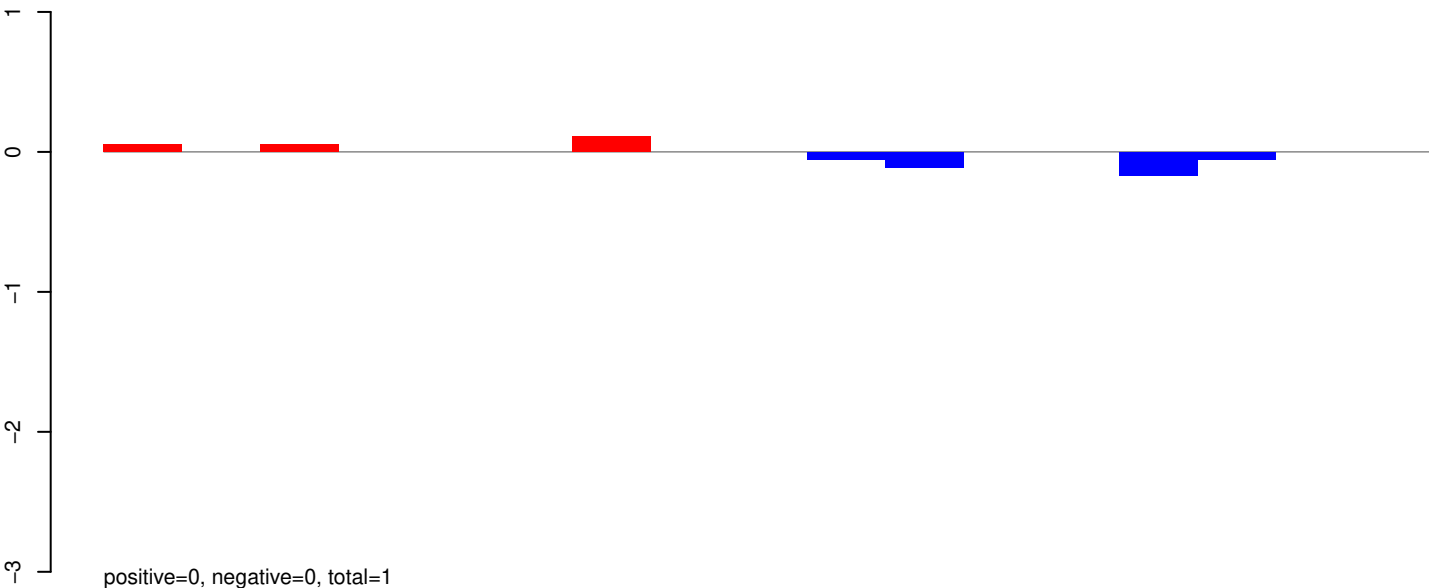
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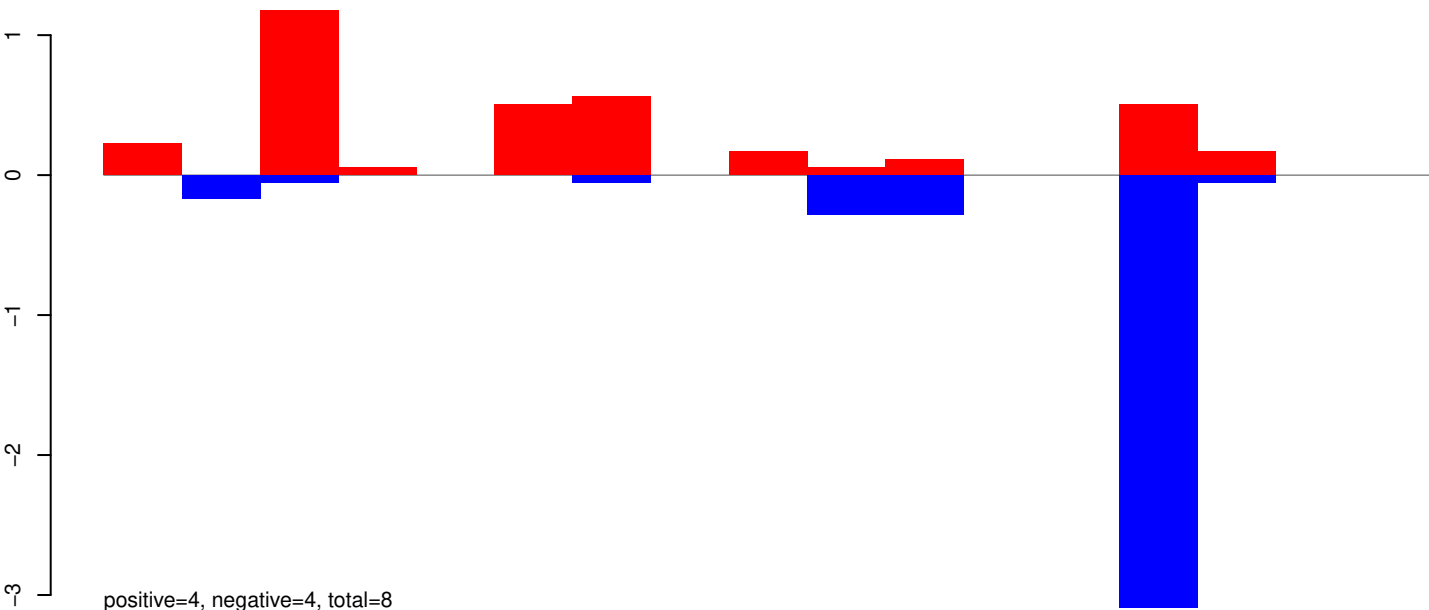
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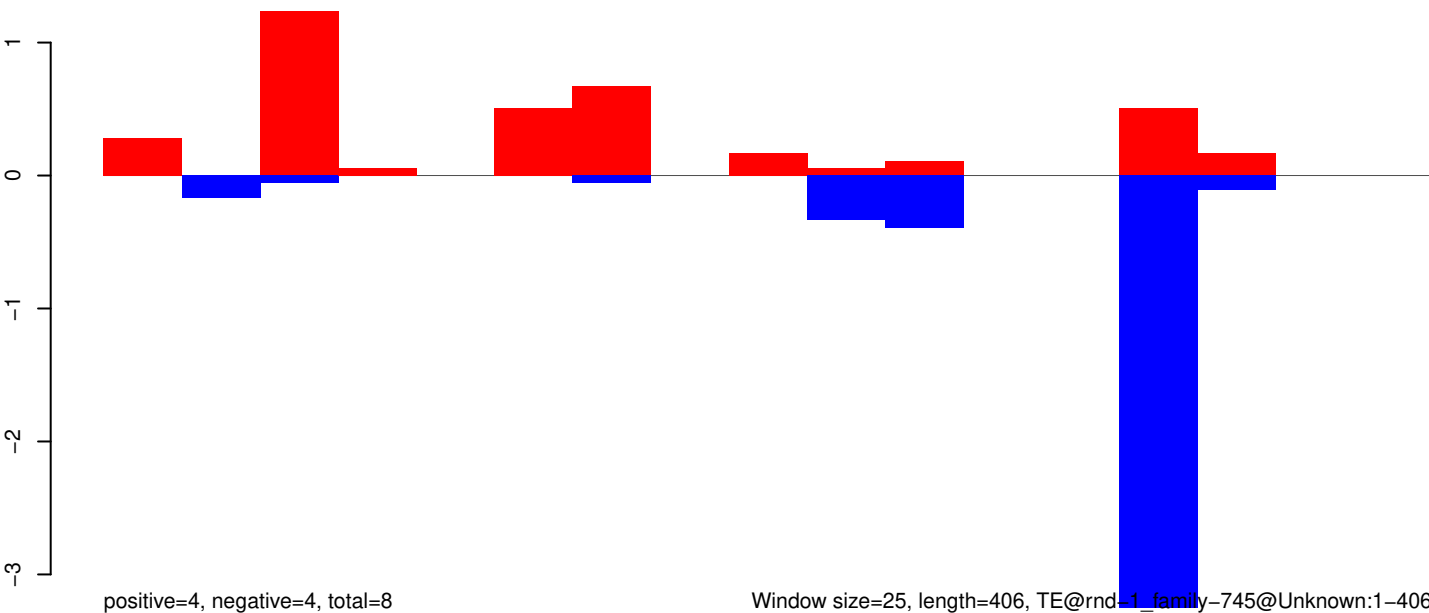
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.8
0.6
0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=1, total=2

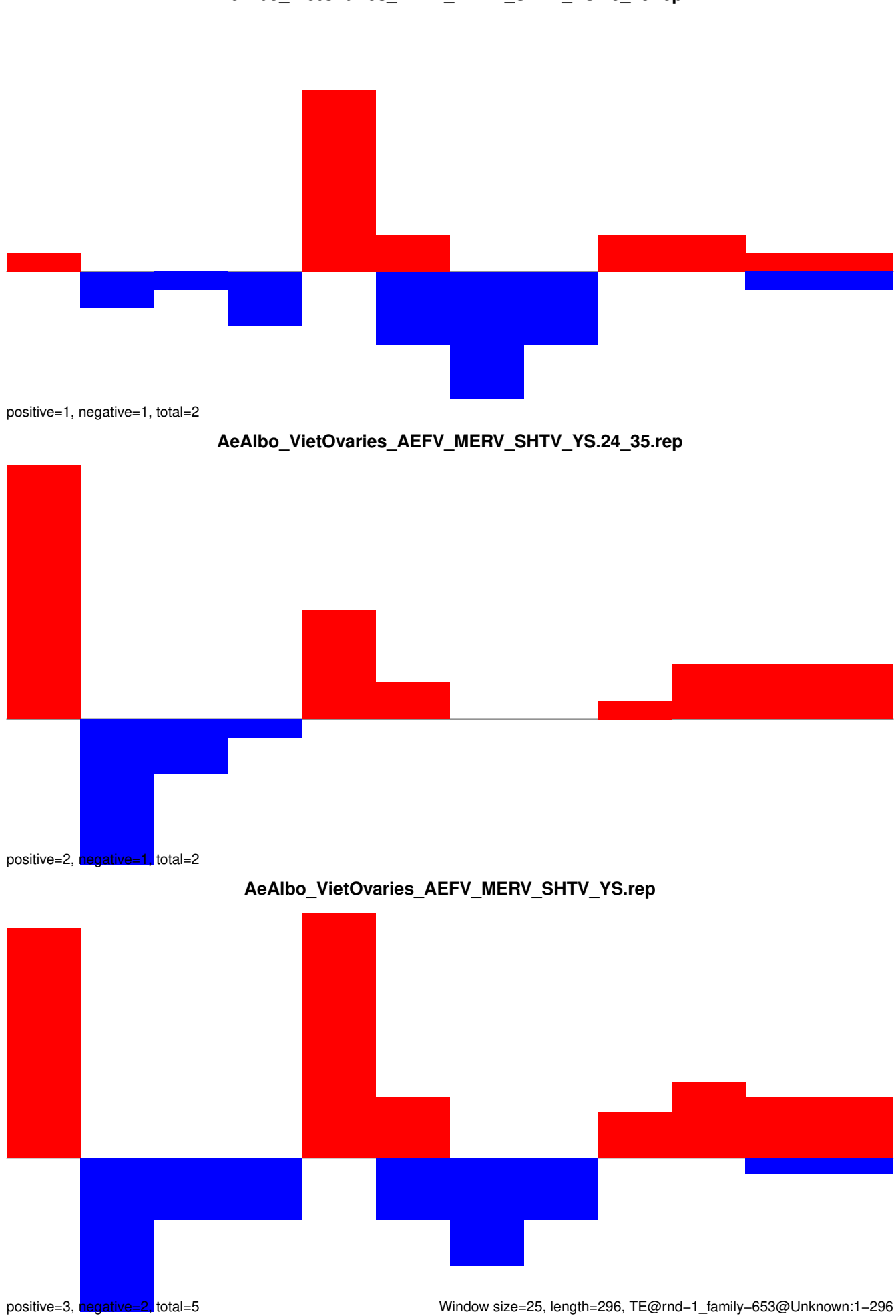
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5

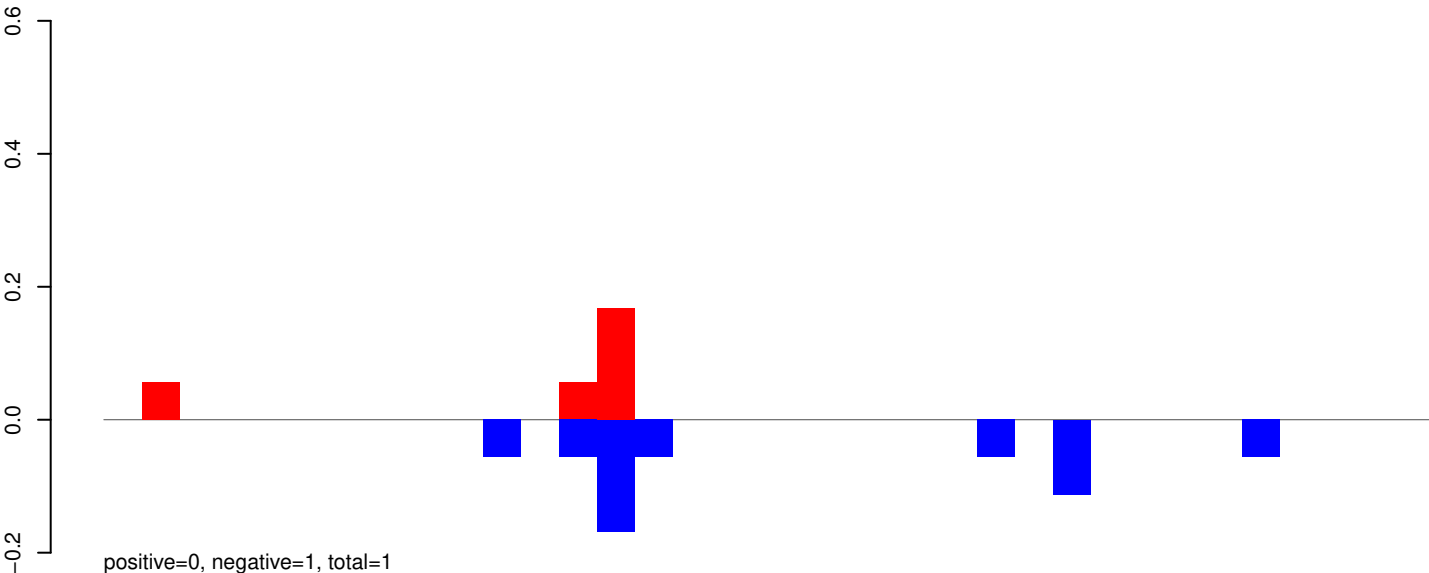
positive=3, negative=2, total=5

Window size=25, length=296, TE@rnd-1_family-653@Unknown:1-296

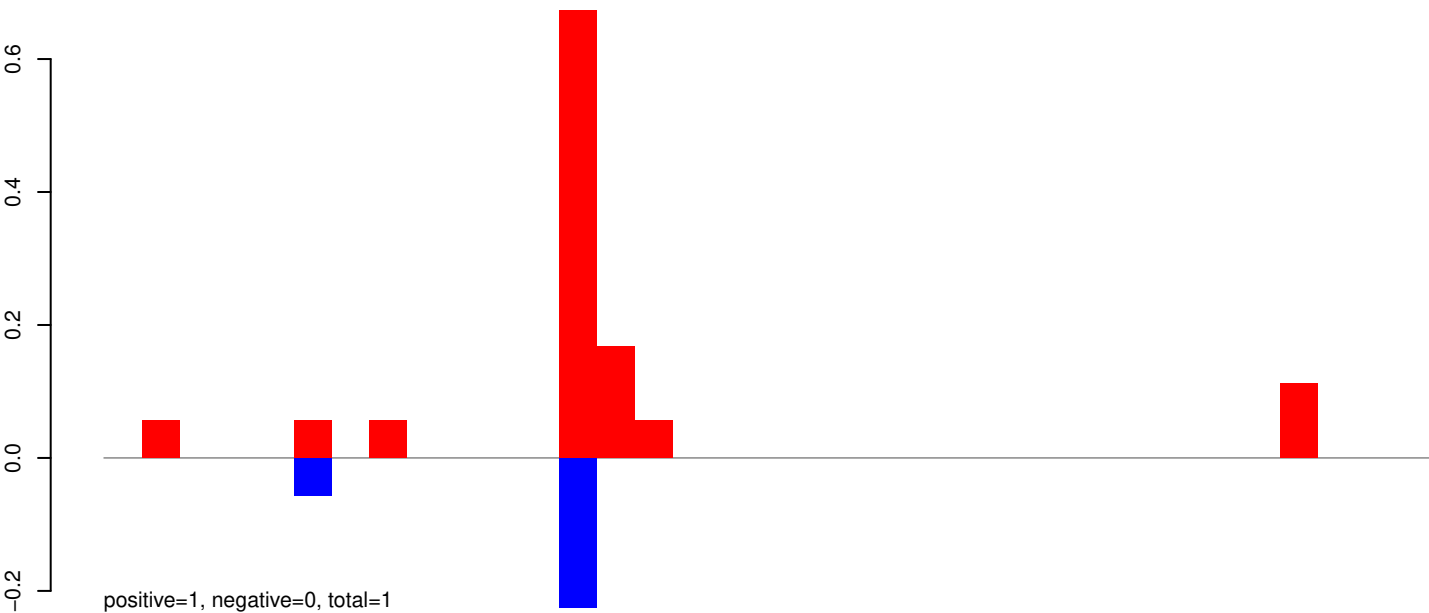
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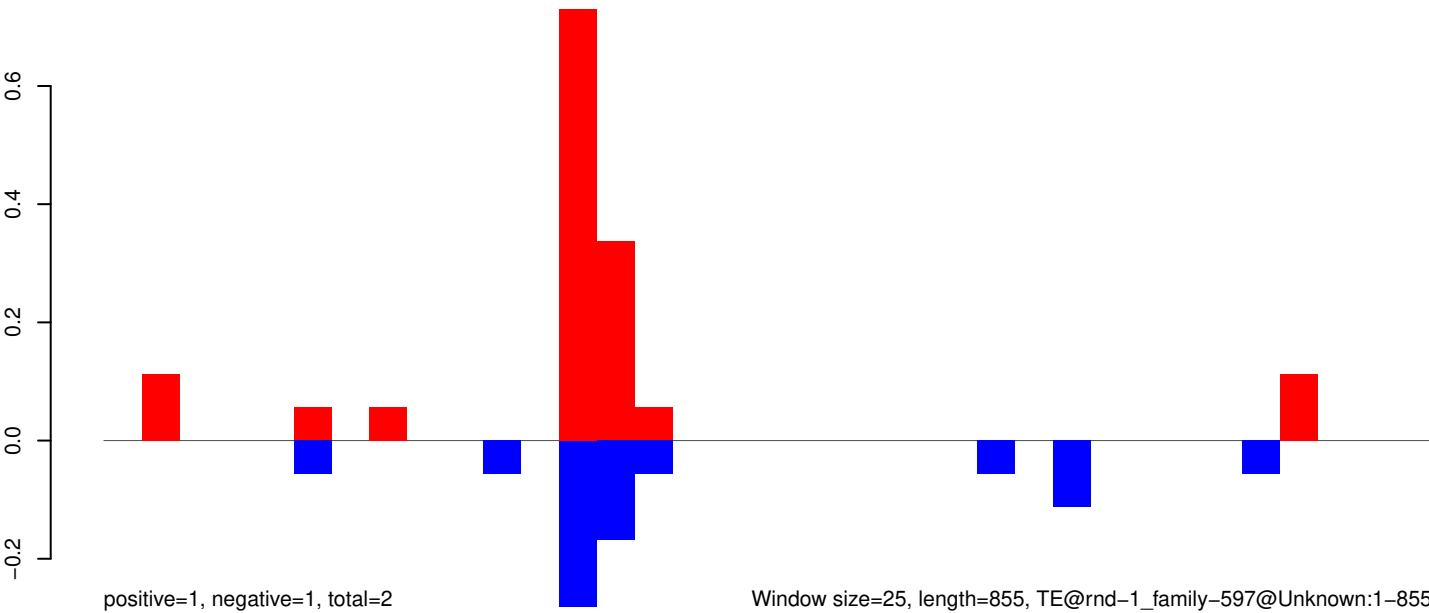
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

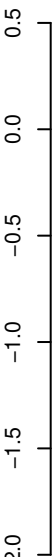


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



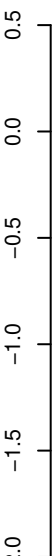
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



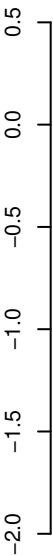
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=7, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

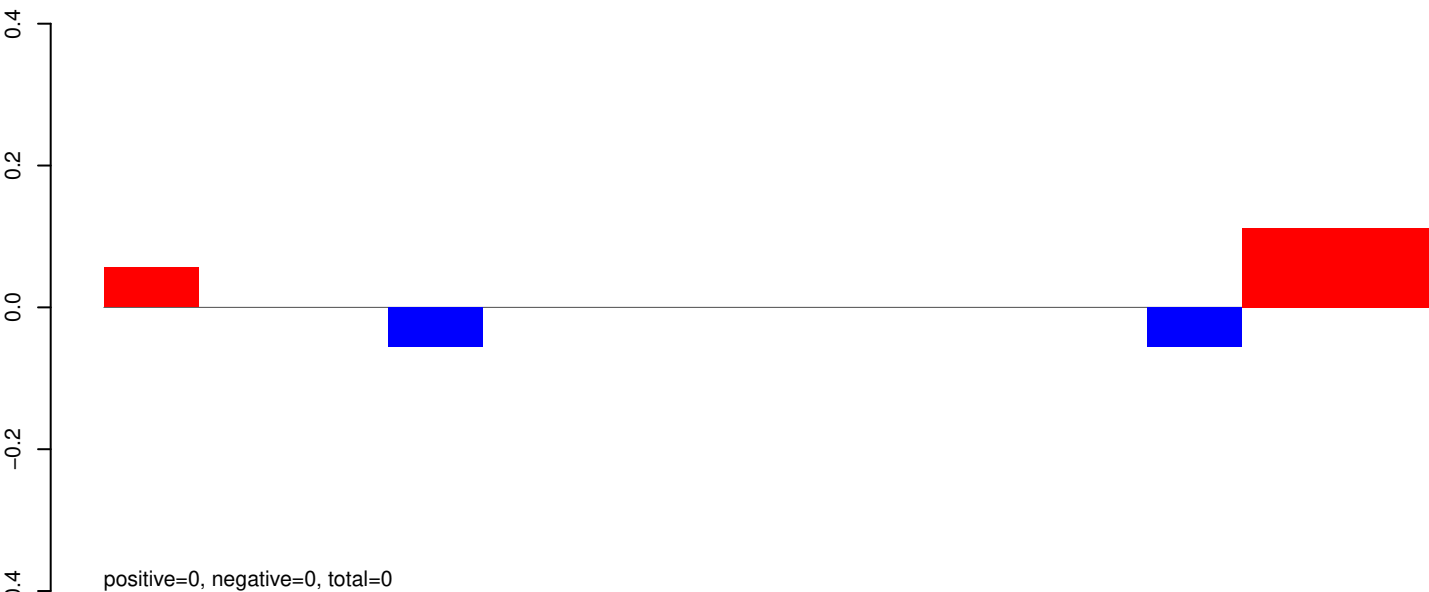


positive=4, negative=8, total=11

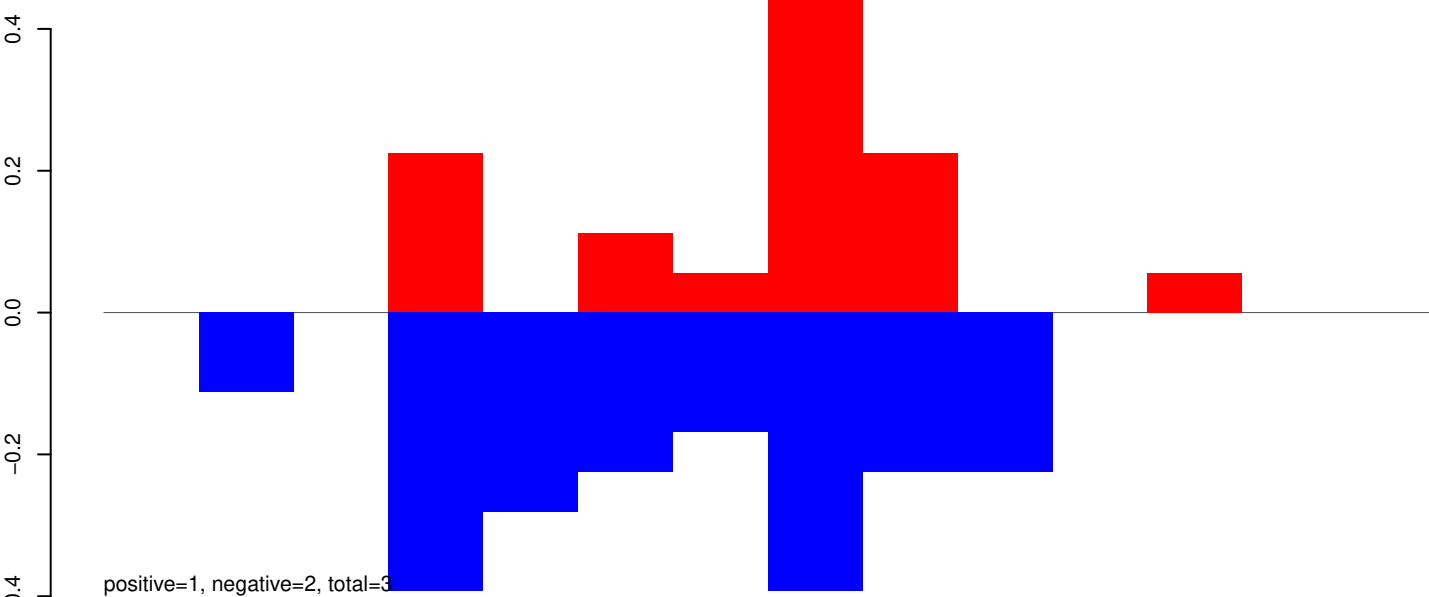
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50 100 150 200 250 300

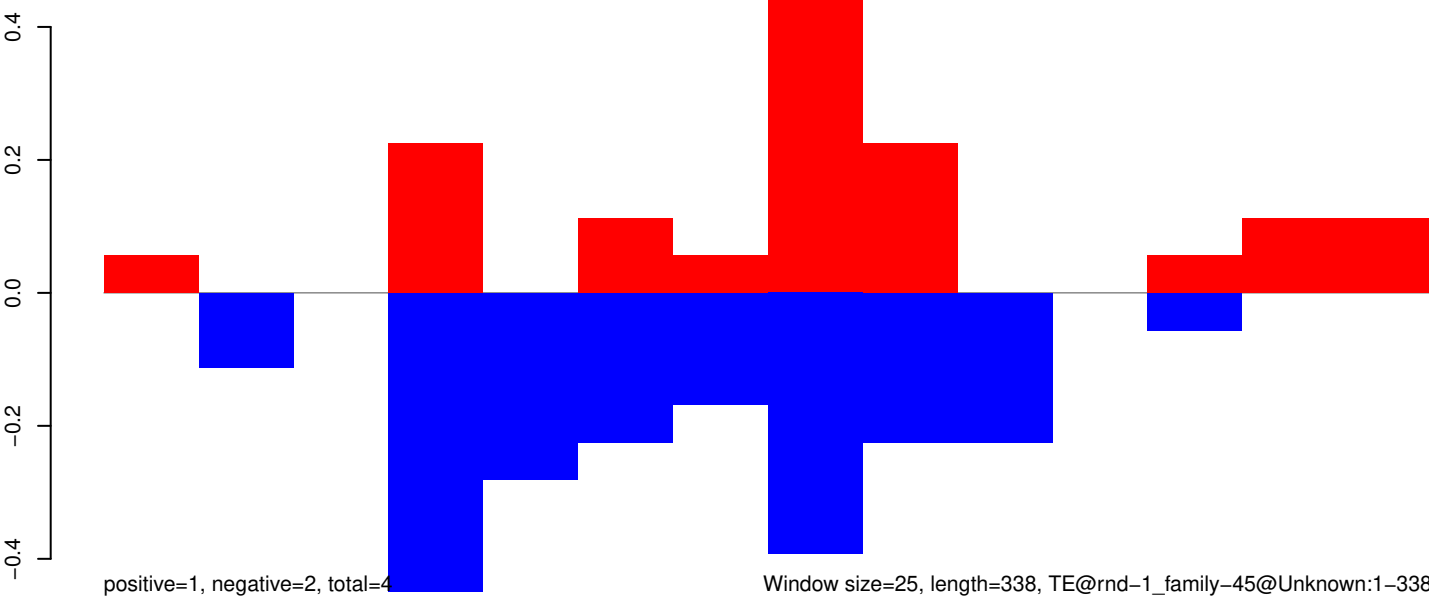
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

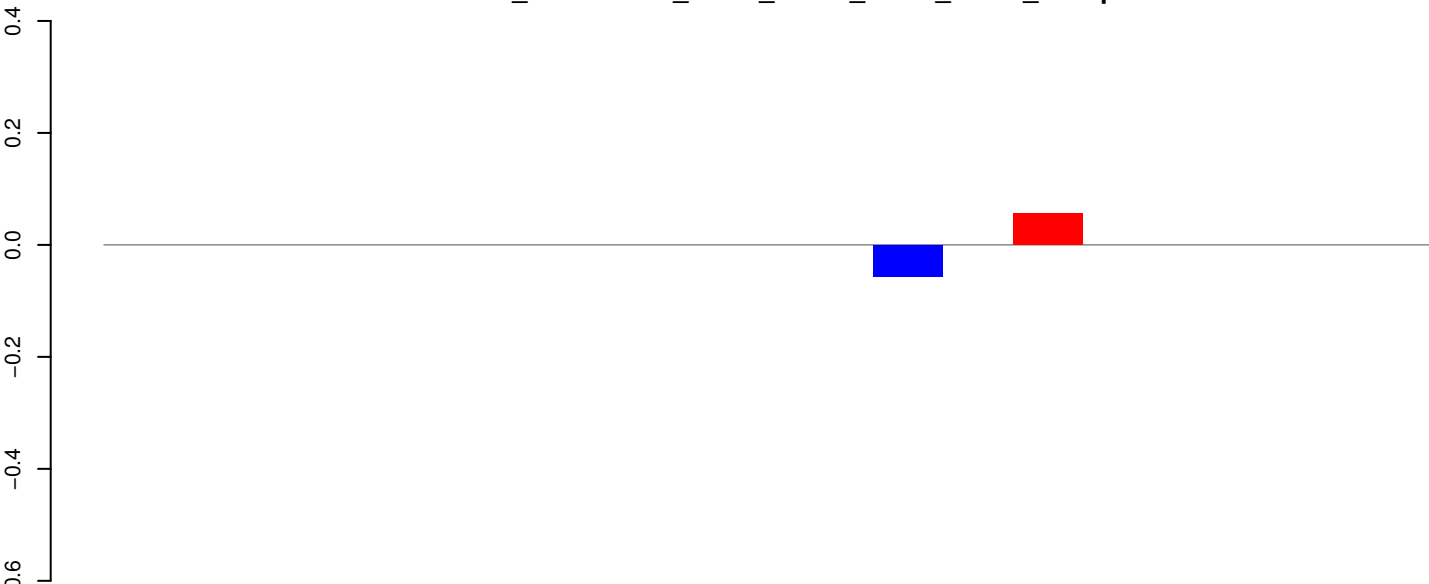


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



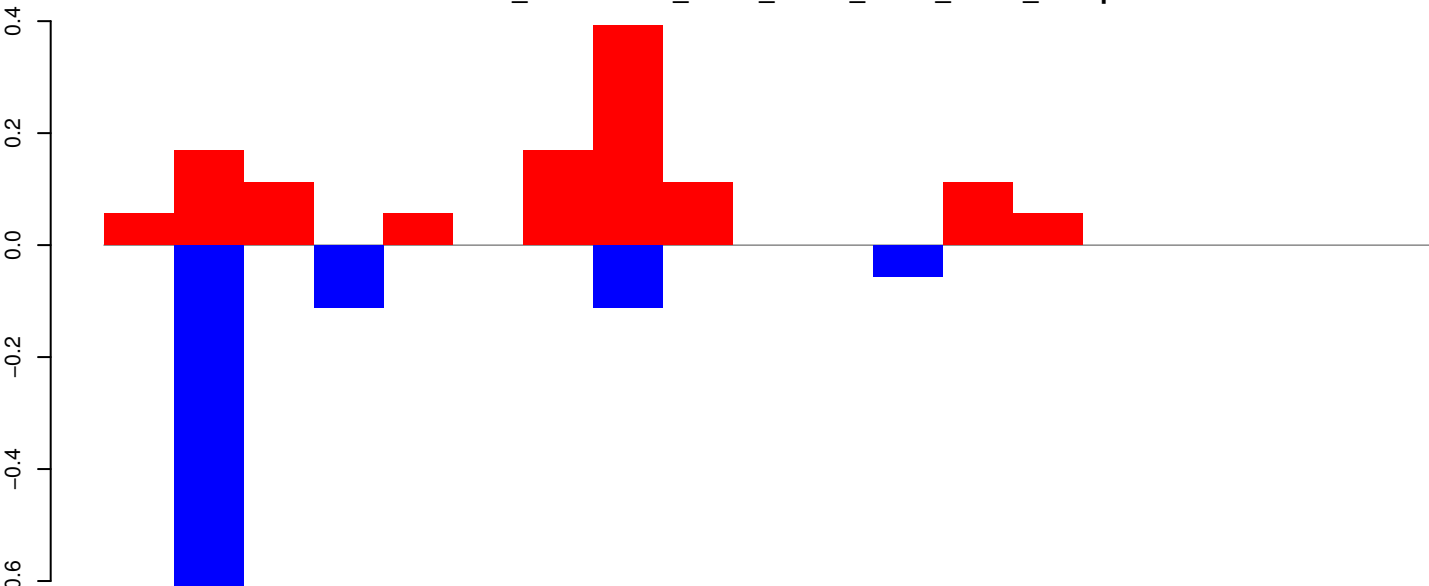
Window size=25, length=338, TE@rnd-1_family-45@Unknown:1-338

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



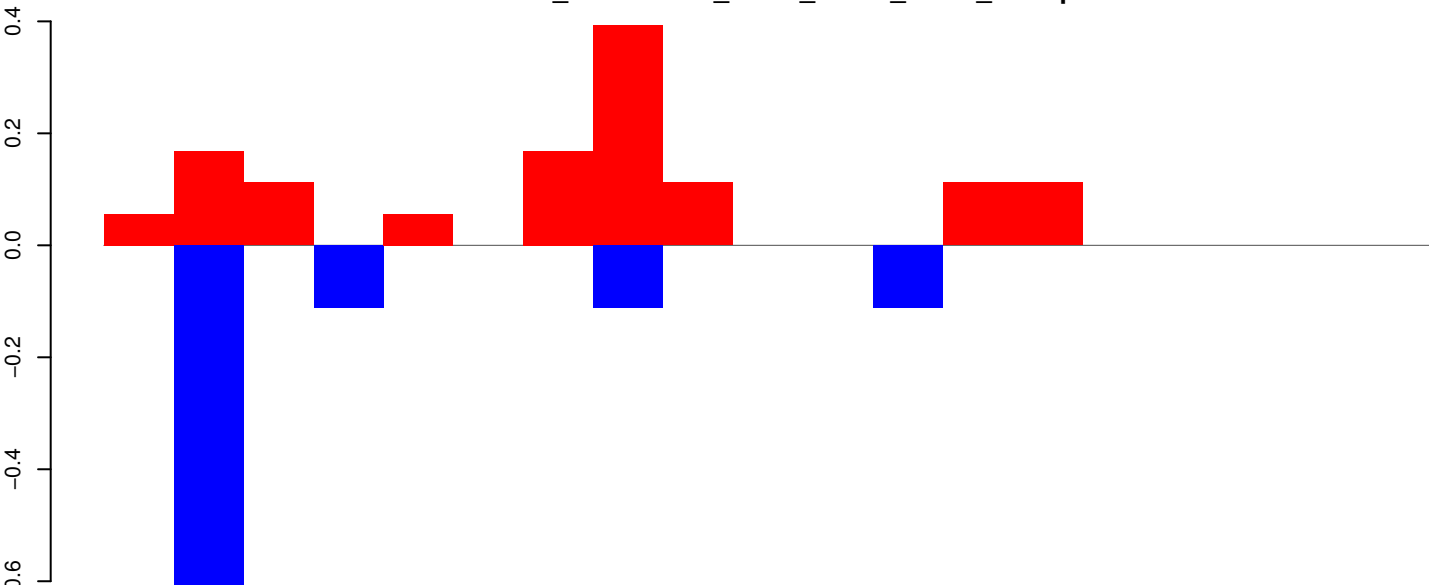
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

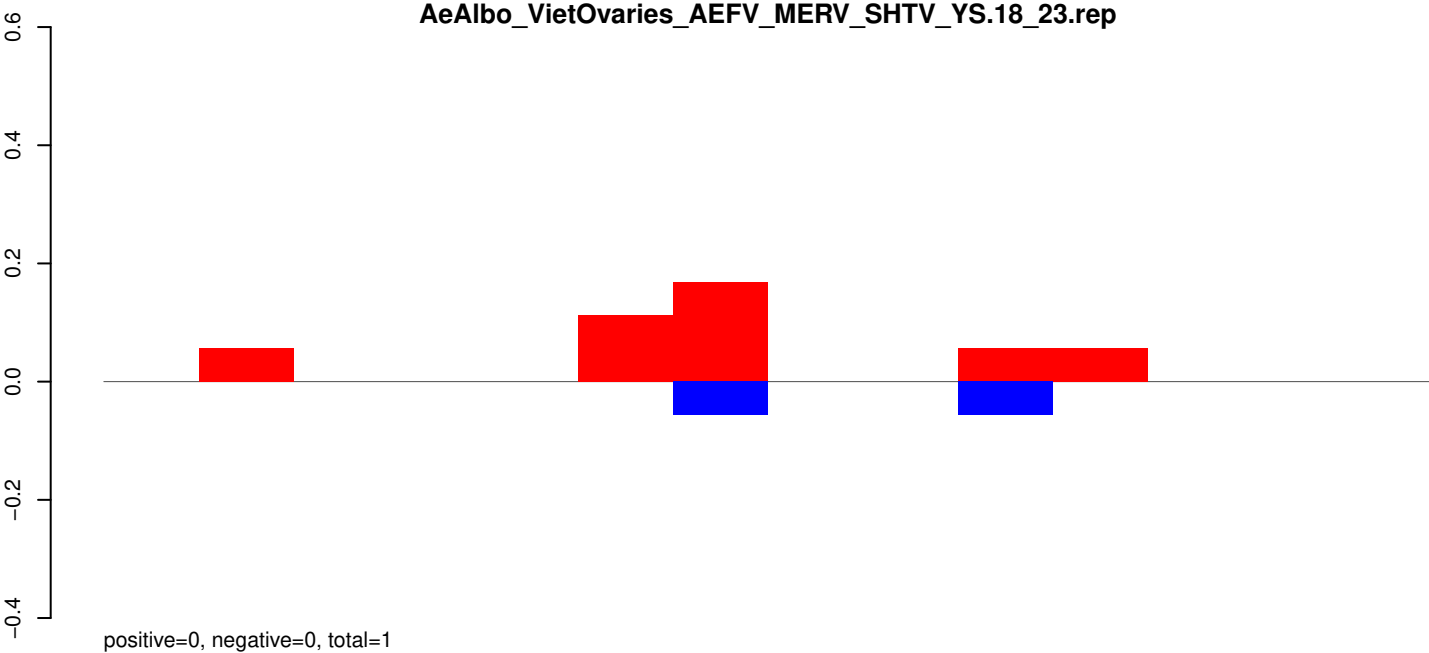


positive=1, negative=1, total=2

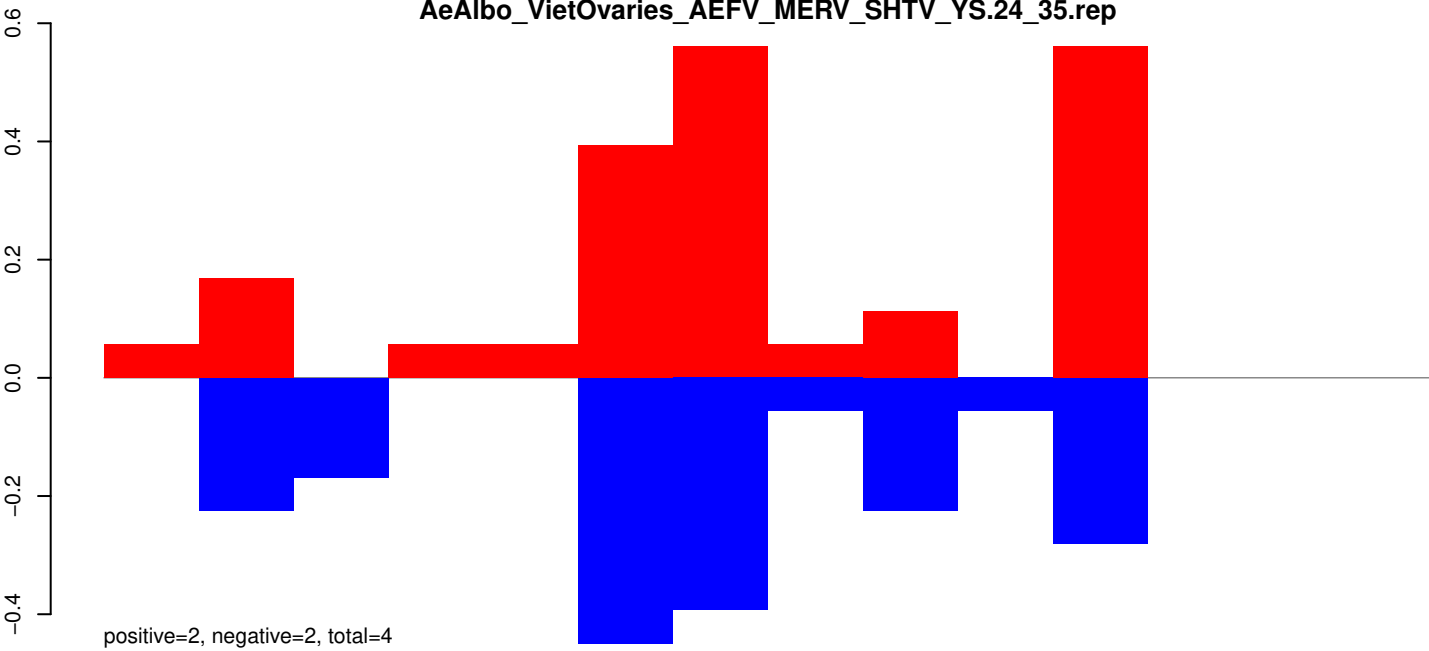
Window size=25, length=453, TE@rnd-1_family-452@Unknown:1-453

100 200 300 400 500

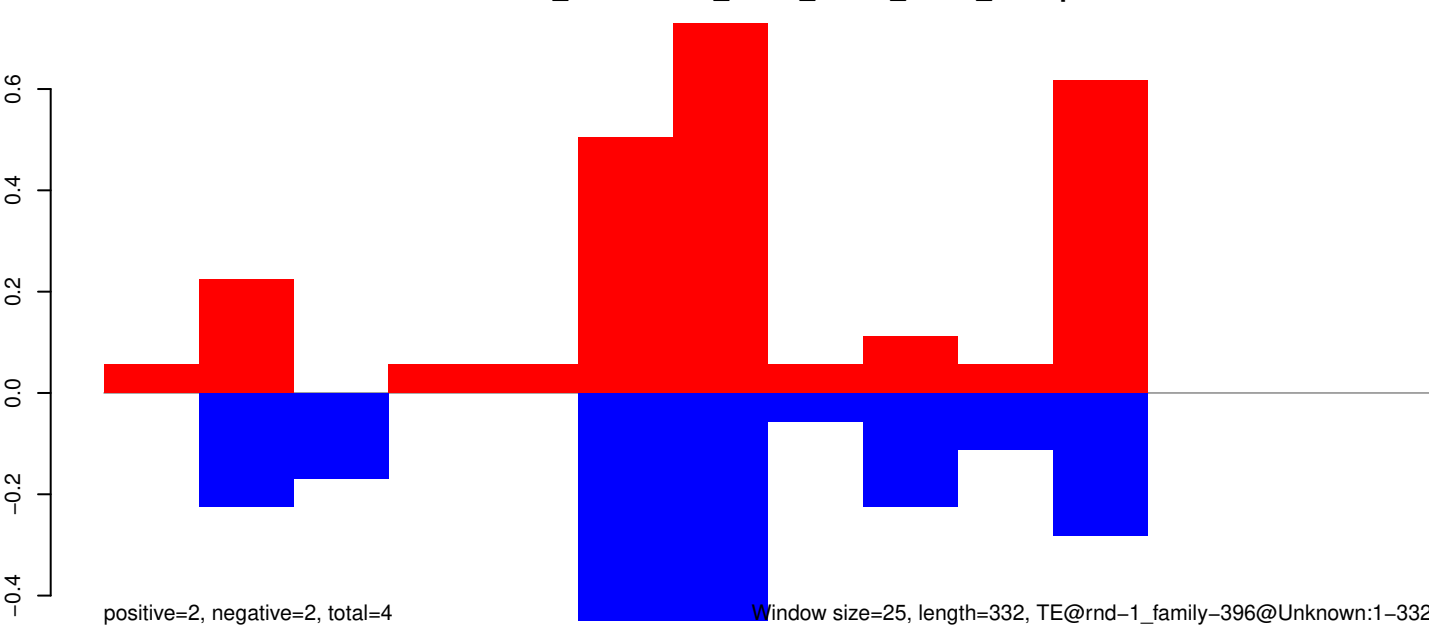
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



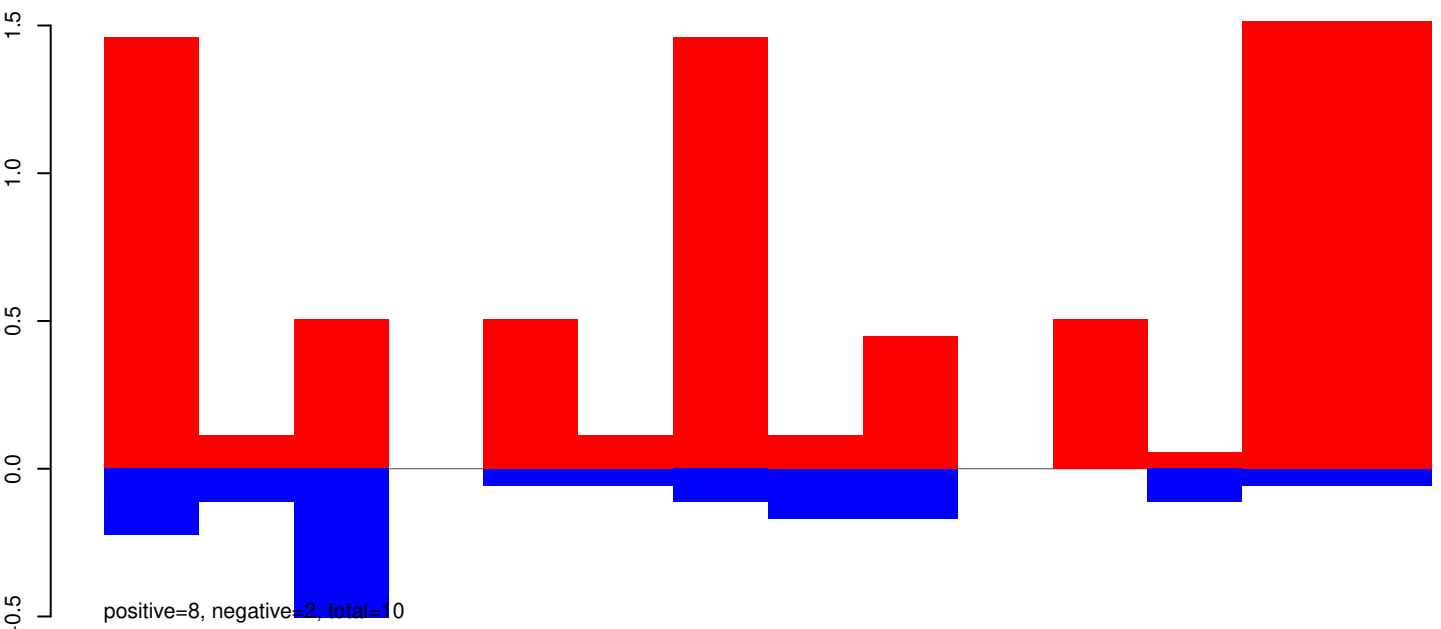
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



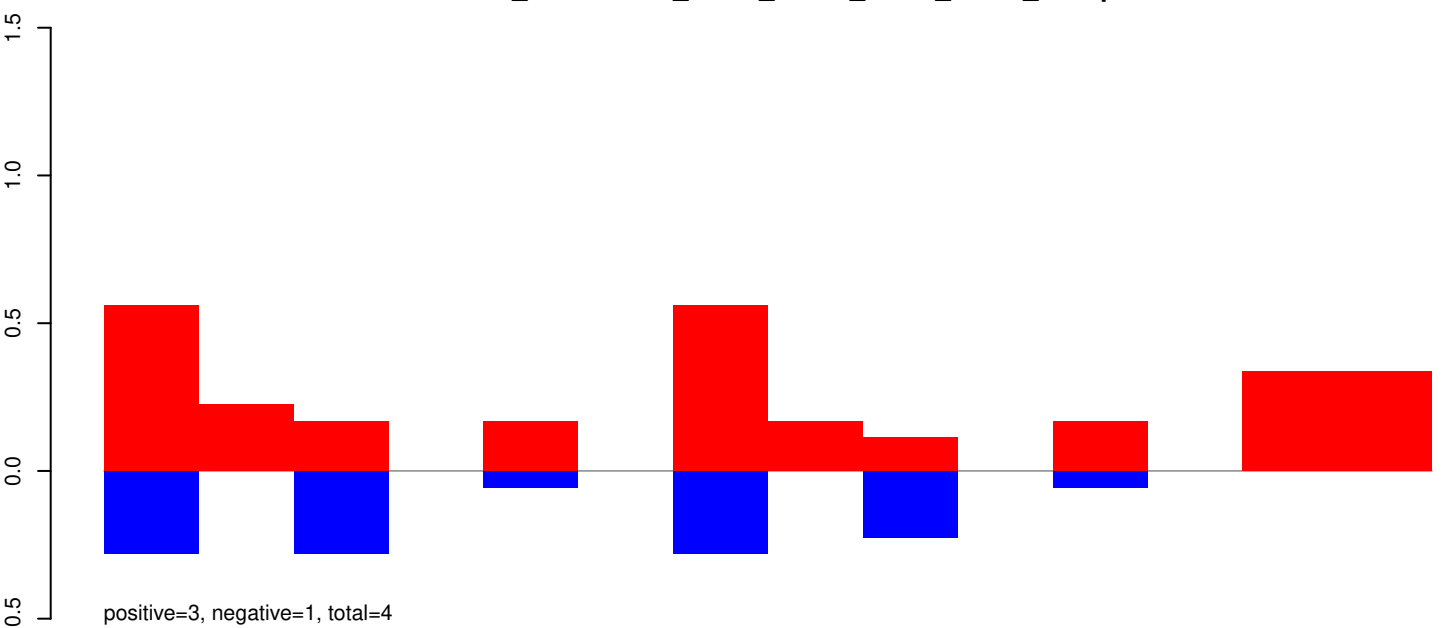
Window size=25, length=332, TE@rnd-1_family-396@Unknown:1-332

50 100 150 200 250 300 350

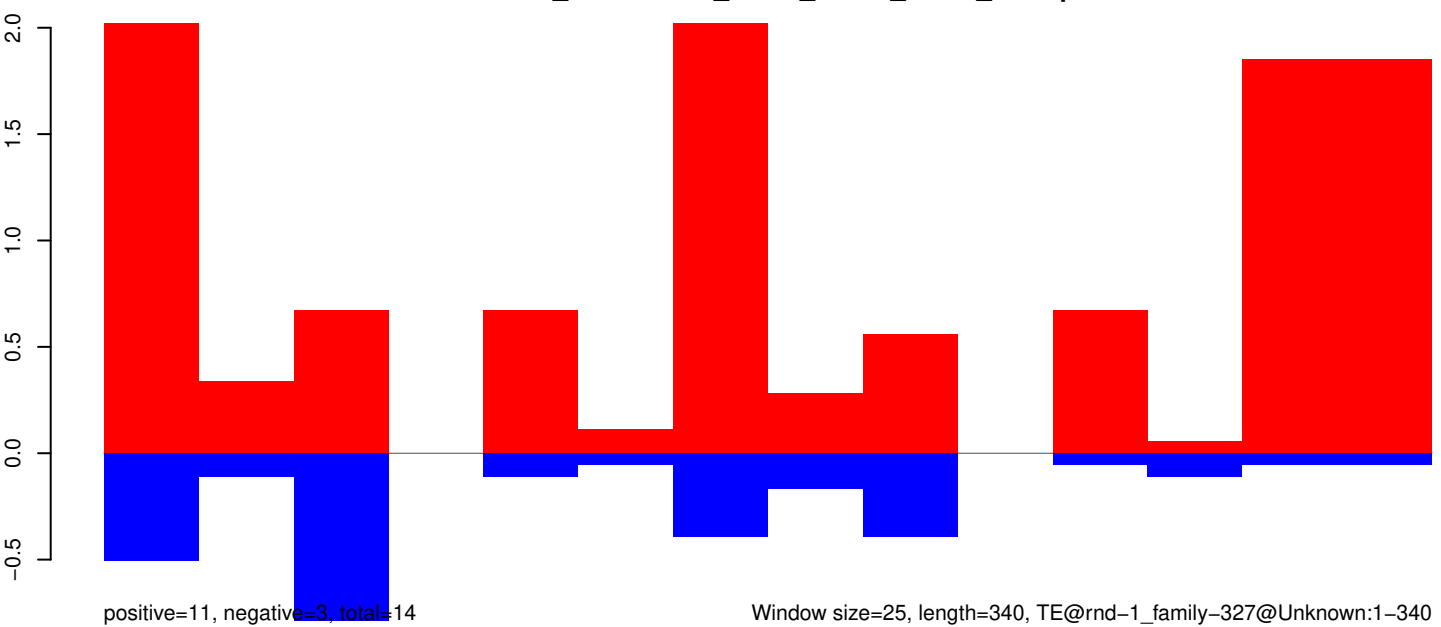
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

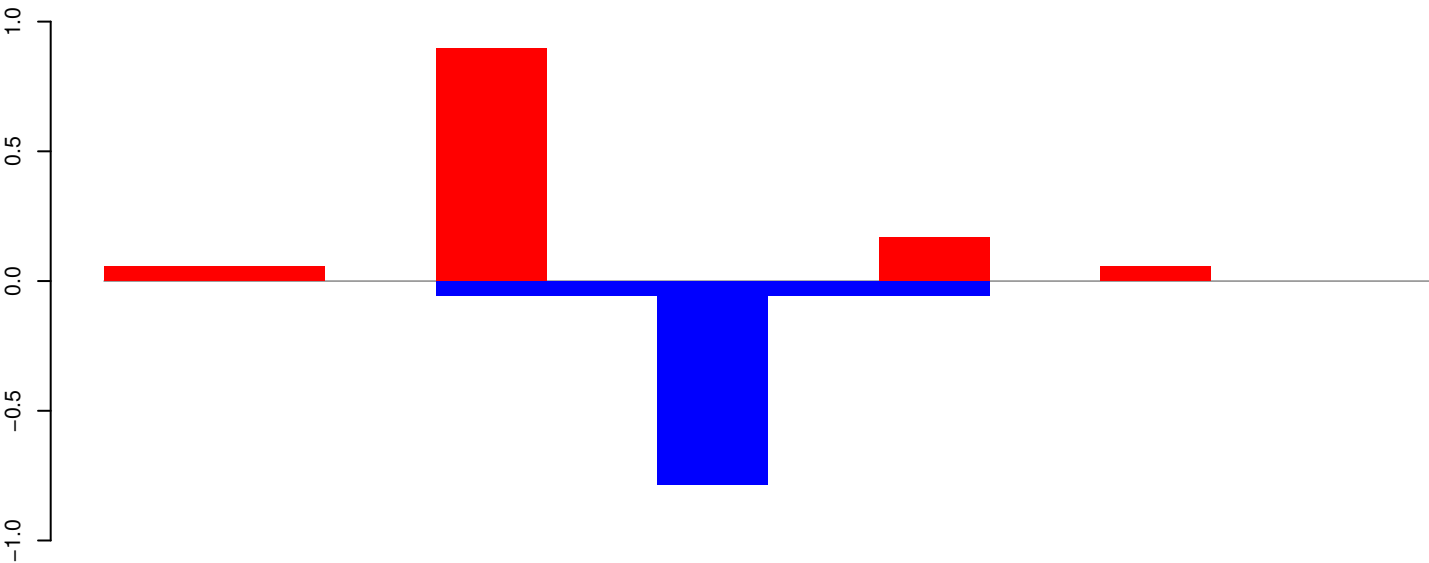


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



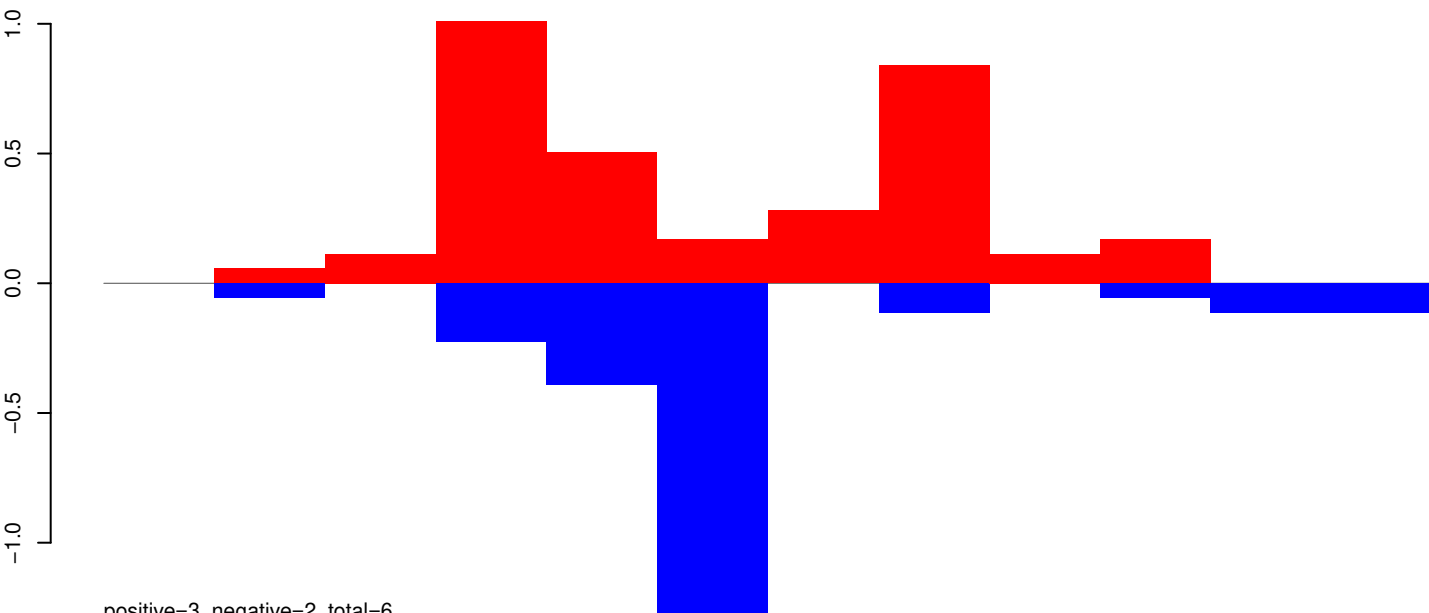
Window size=25, length=340, TE@rnd-1_family-327@Unknown:1-340

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



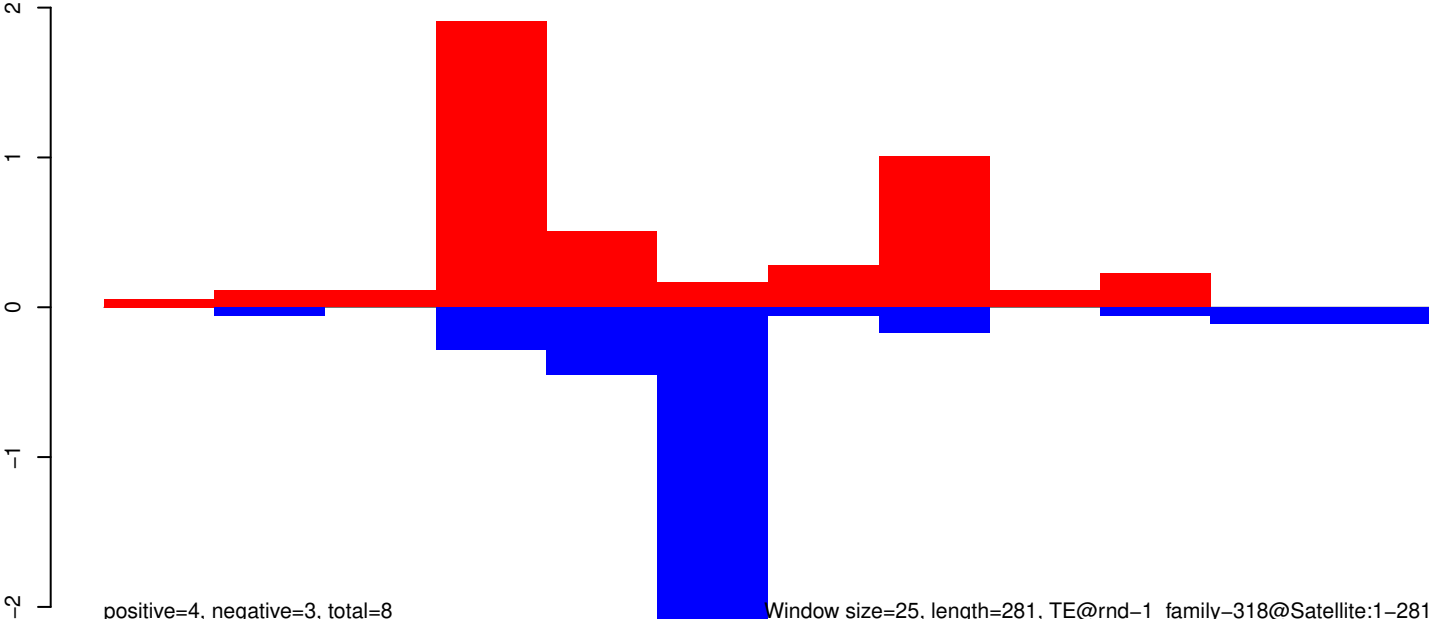
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=6

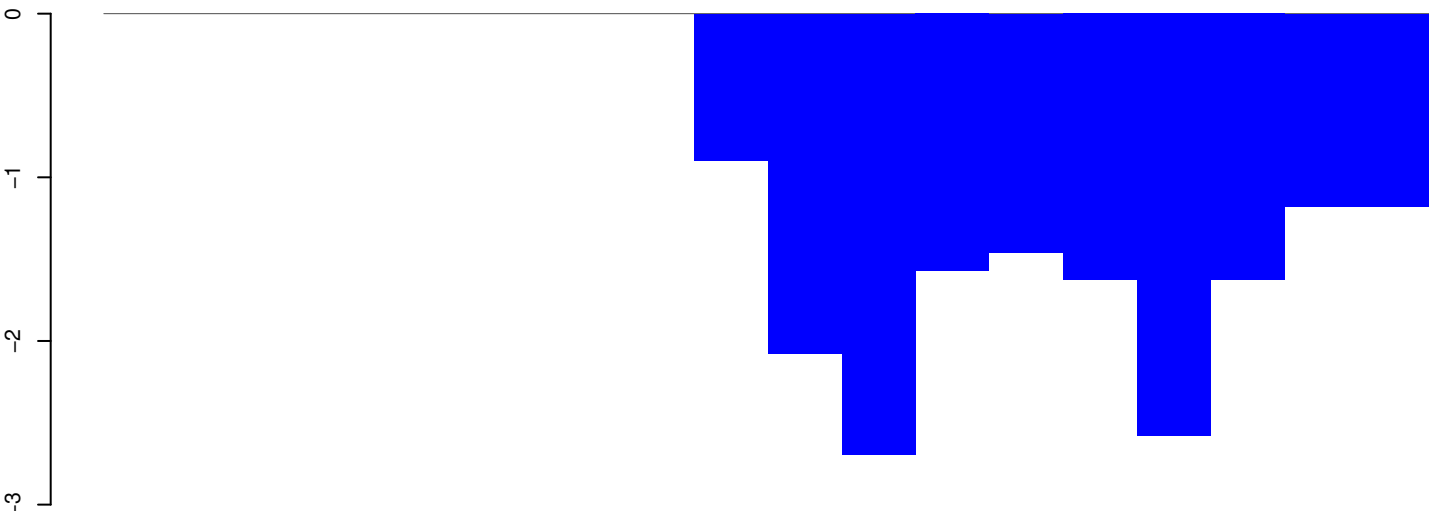
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=3, total=8

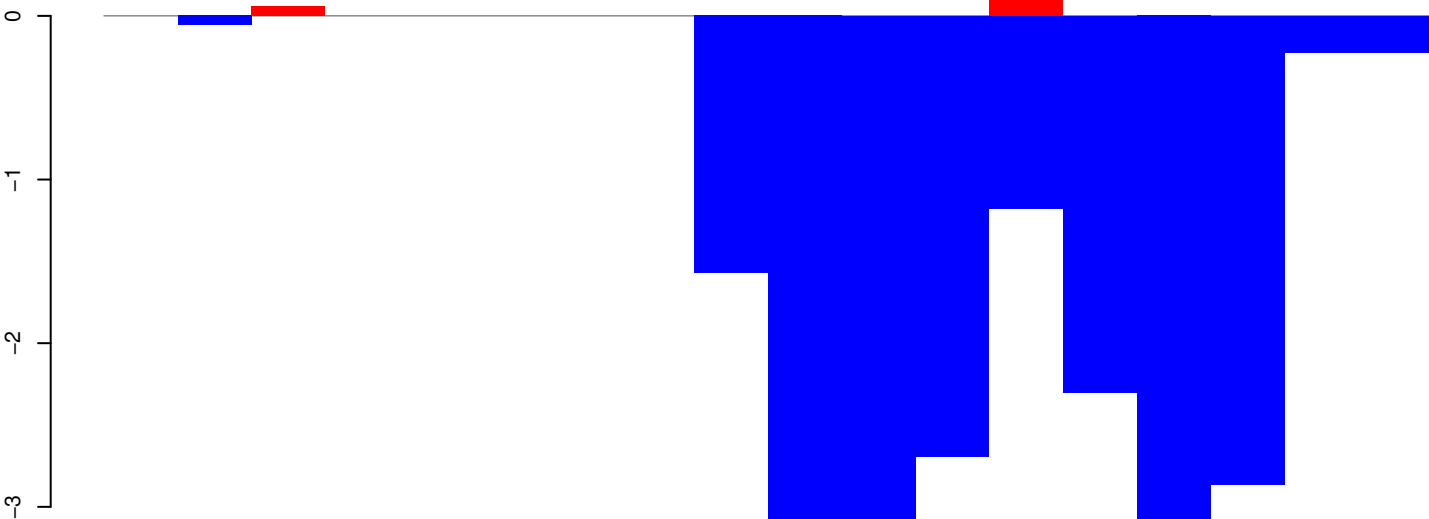
Window size=25, length=281, TE@rnd-1_family-318@Satellite:1-281

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



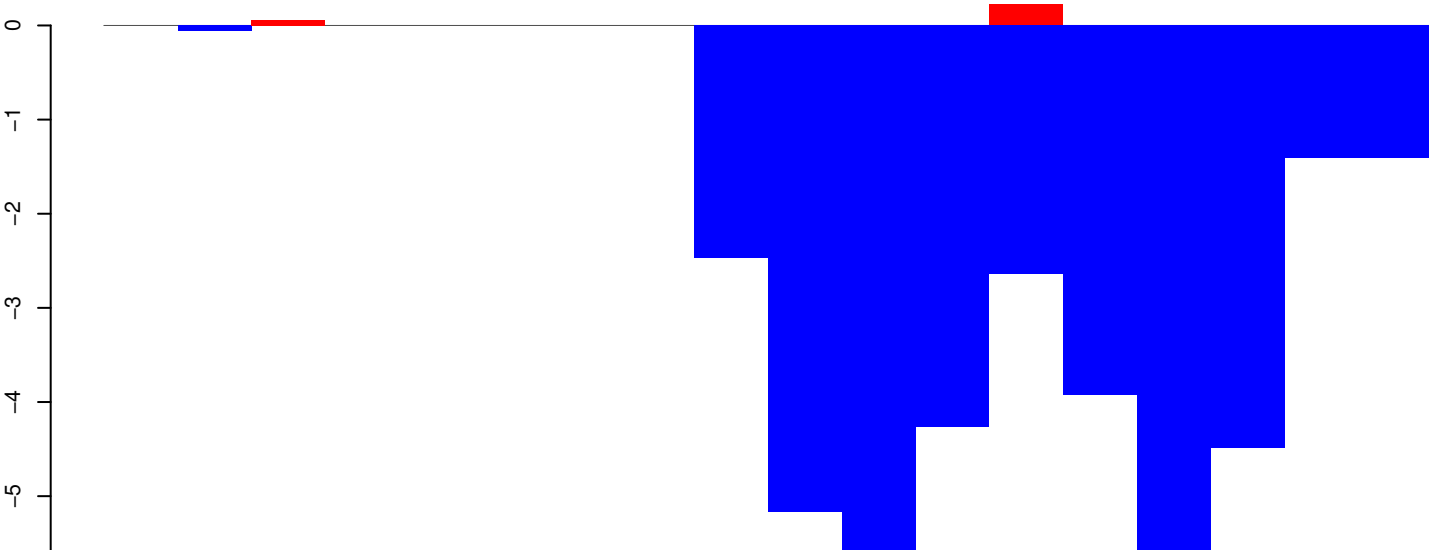
positive=0, negative=17, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=21, total=21

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=38, total=38

Window size=25, length=428, TE@rnd-1_family-290@Unknown:1-428

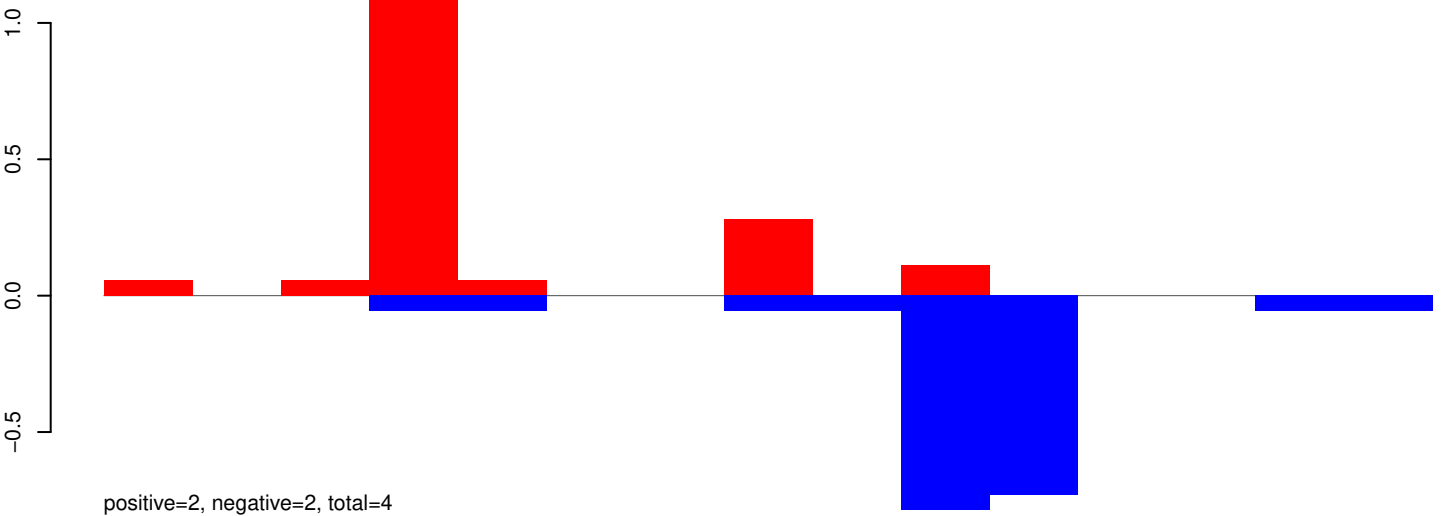
100

200

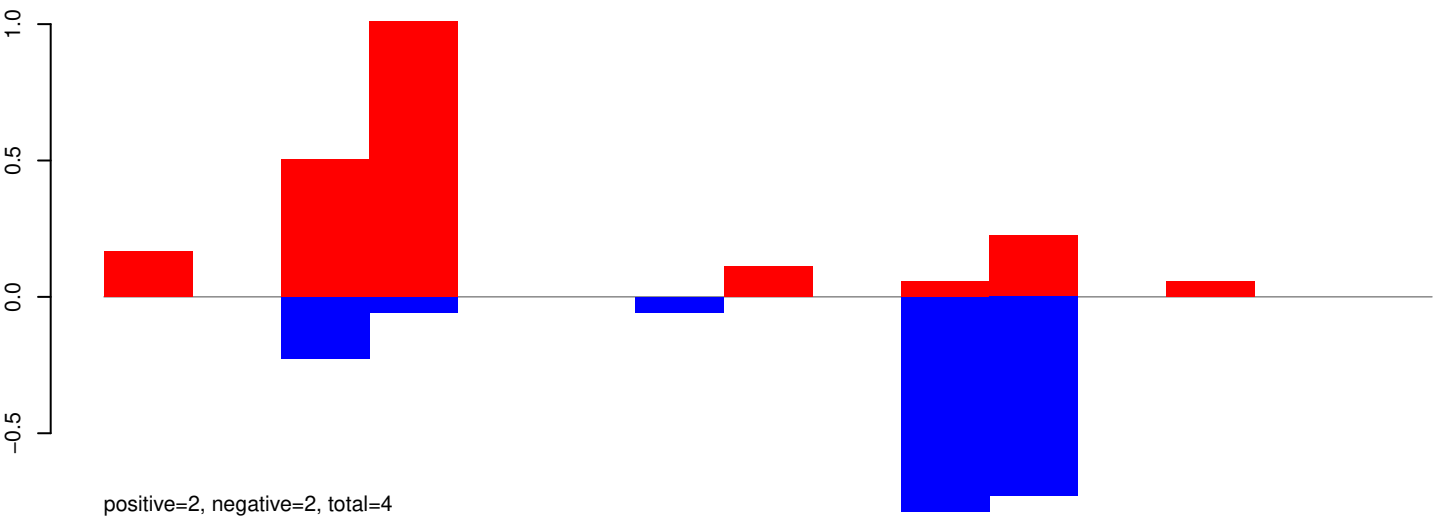
300

400

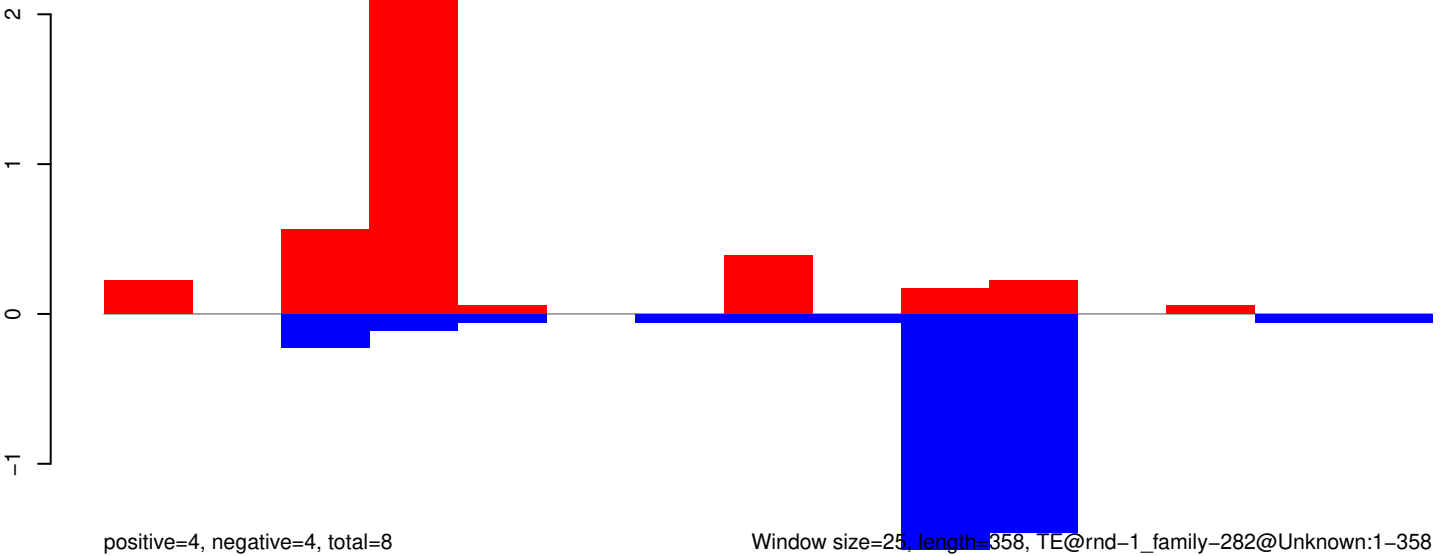
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



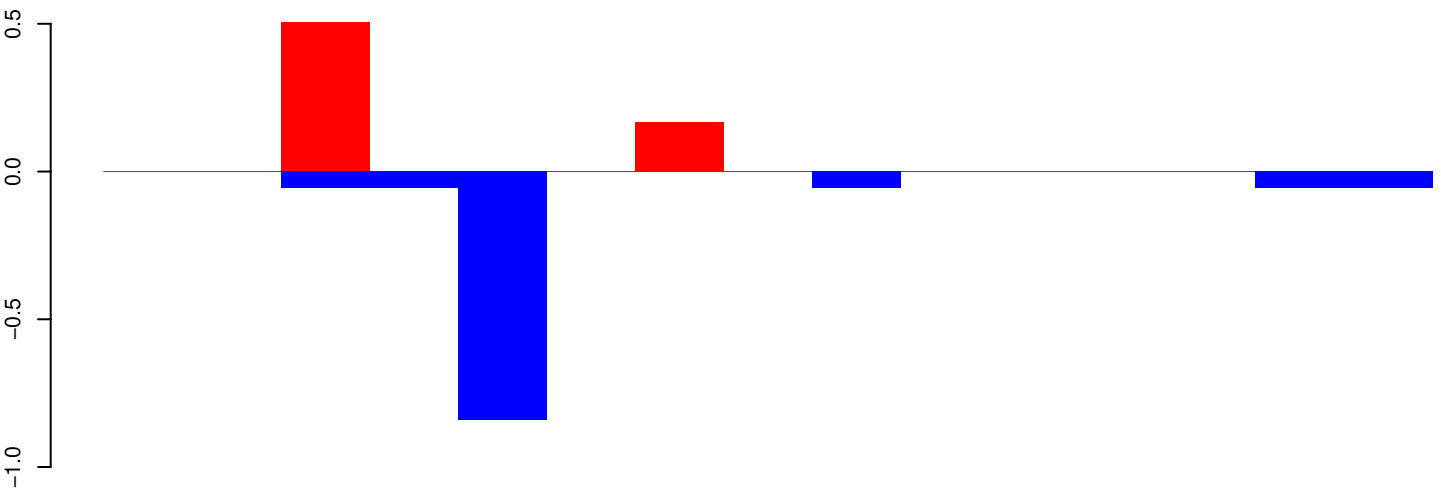
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

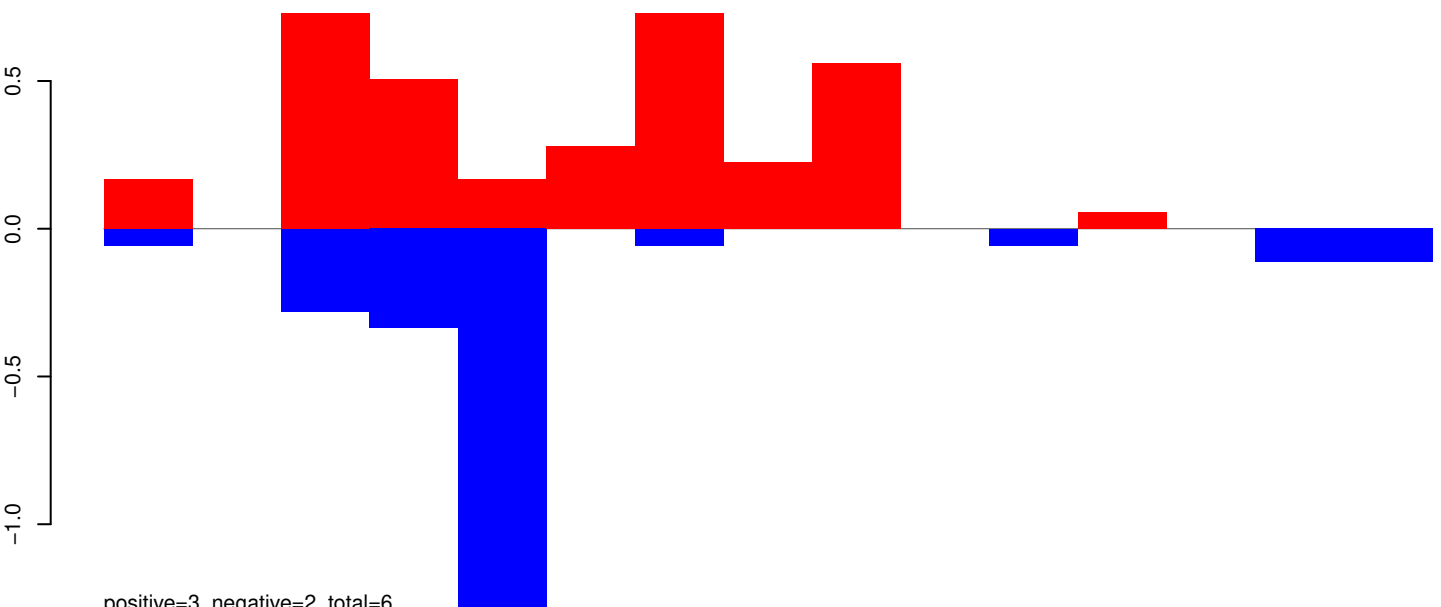


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



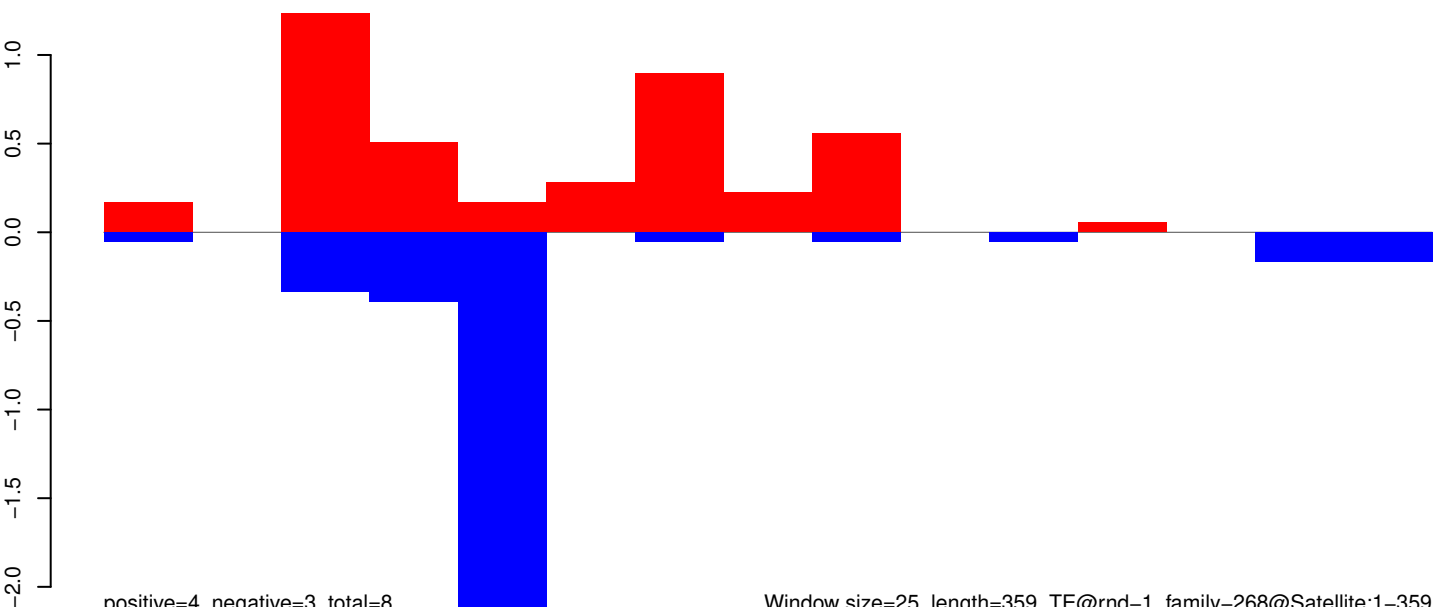
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=3, total=8

Window size=25, length=359, TE@rnd-1_family-268@Satellite:1-359

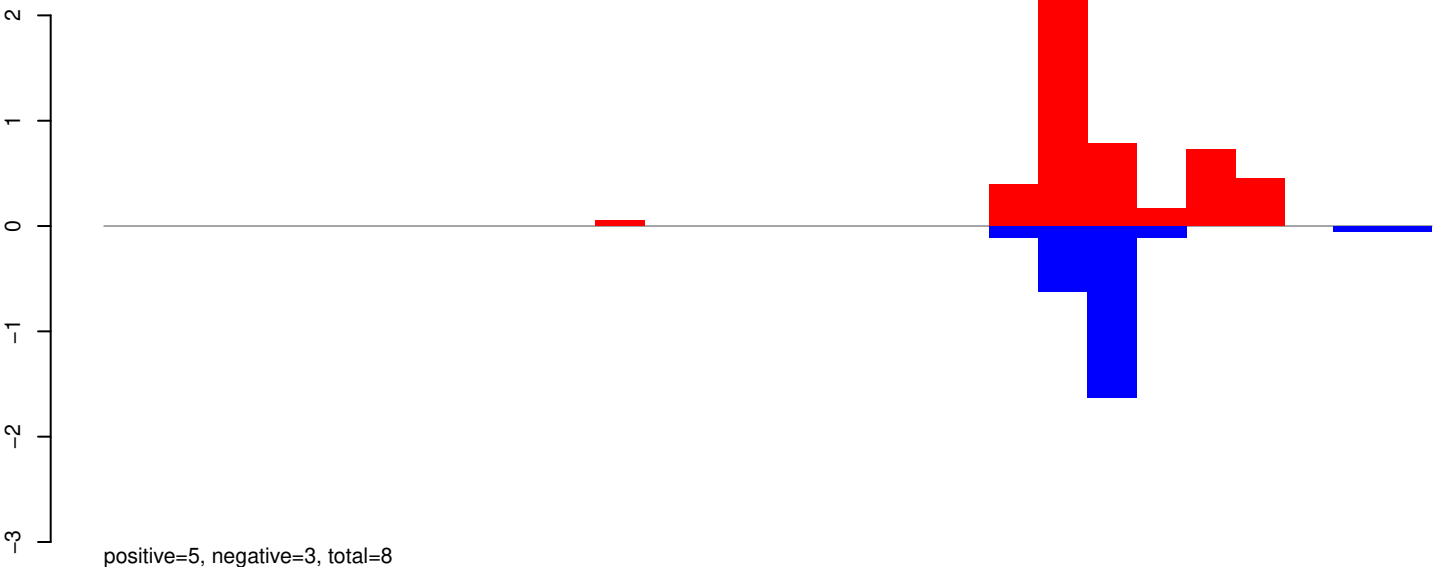
100

200

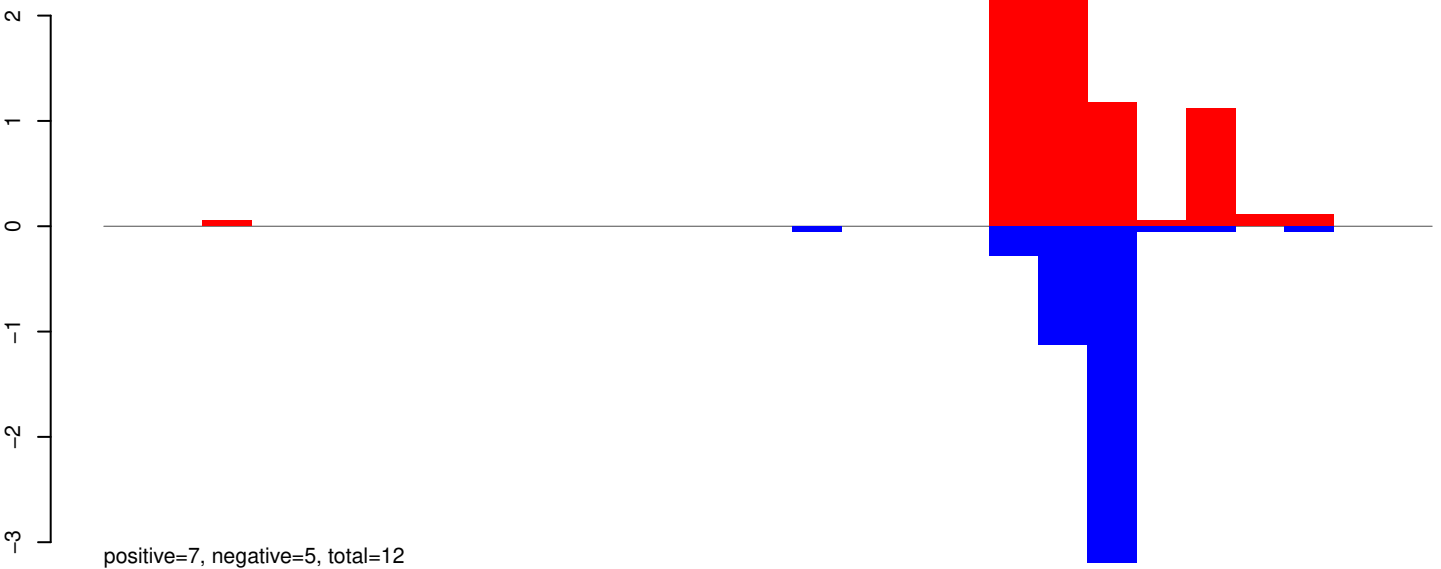
300

400

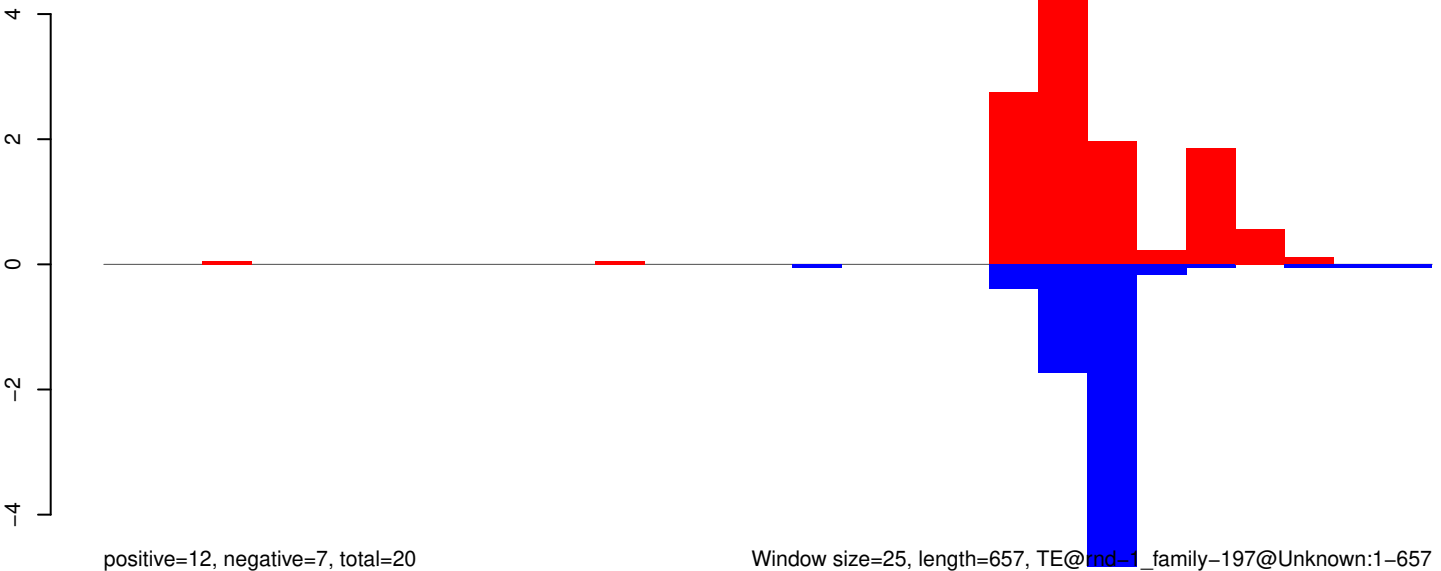
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



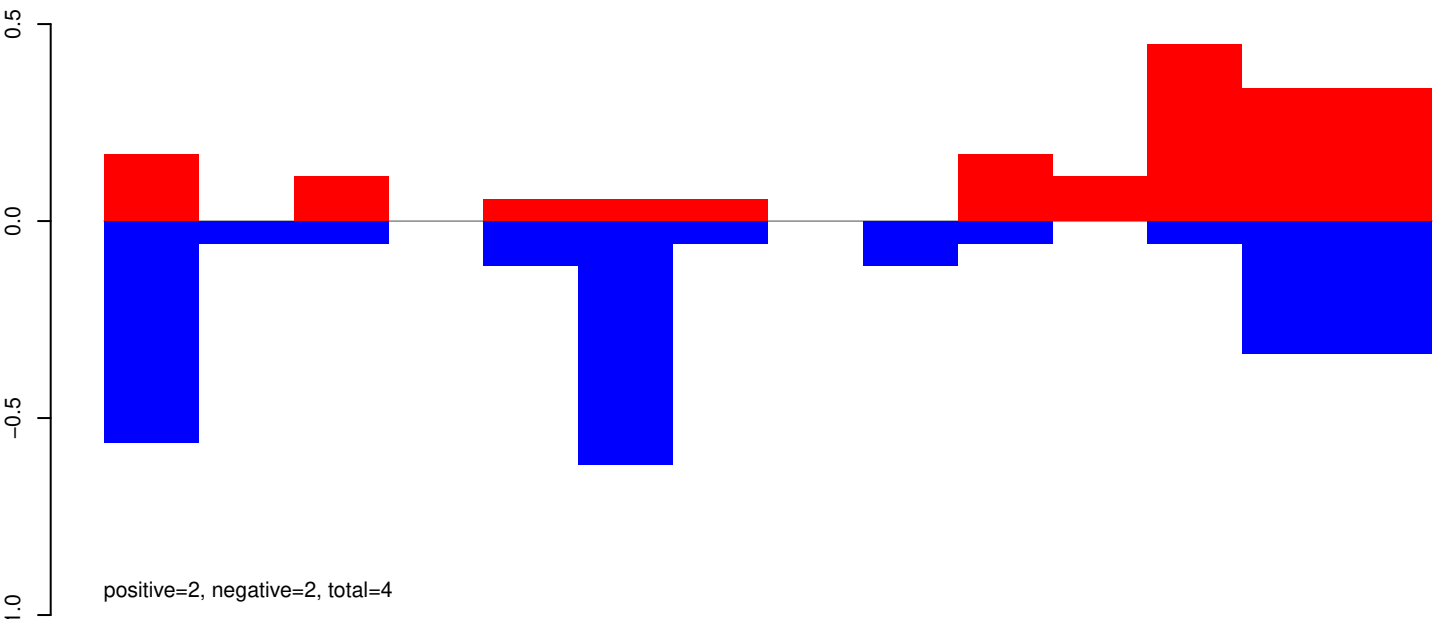
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



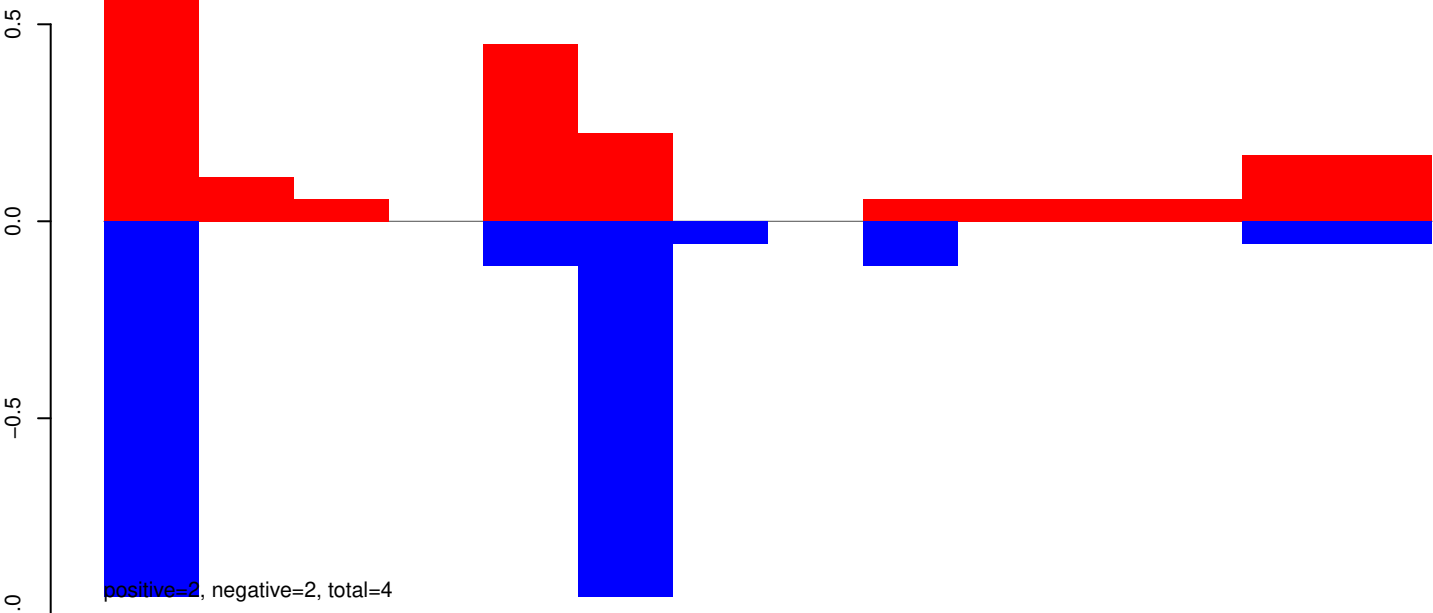
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



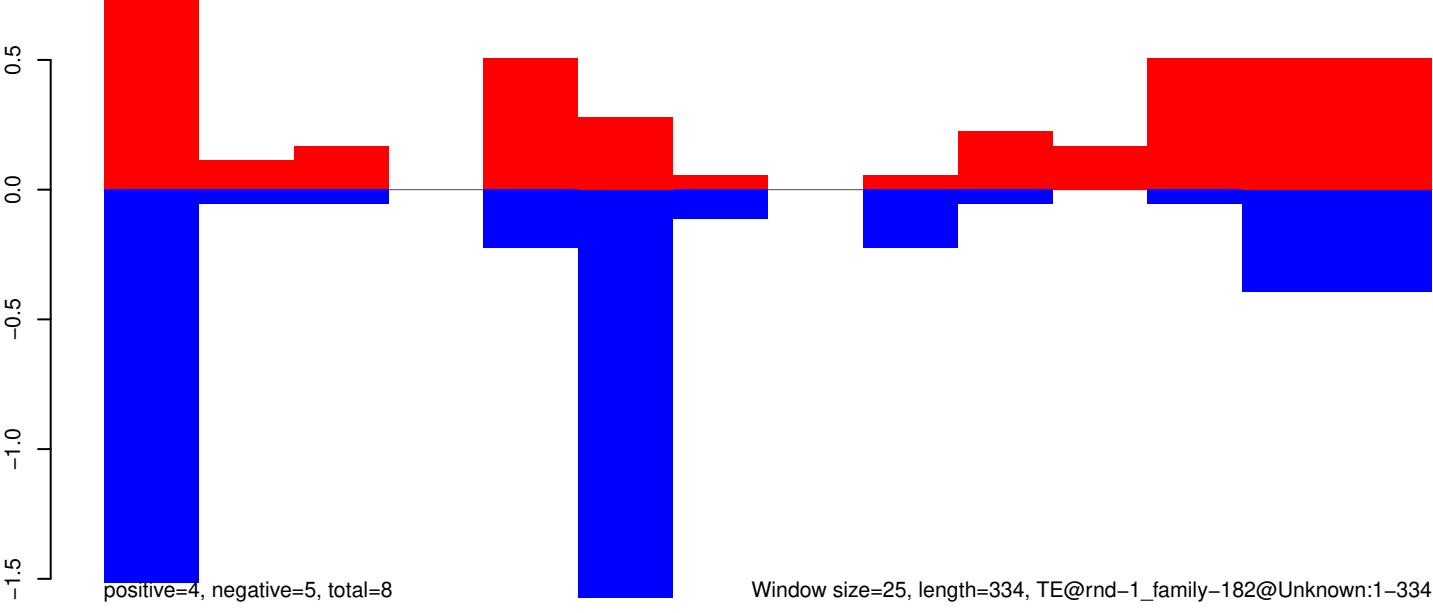
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=334, TE@rnd-1_family-182@Unknown:1-334

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.5
0.0
-0.5

positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.5
0.0
-0.5

positive=3, negative=1, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.5
0.0
-0.5

positive=3, negative=2, total=5

Window size=25, length=414, TE@rnd-1_family-1752@Unknown:1-414

100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.4
0.2
0.0
-0.2
-0.4

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.4
0.2
0.0
-0.2
-0.4

positive=2, negative=1, total=3

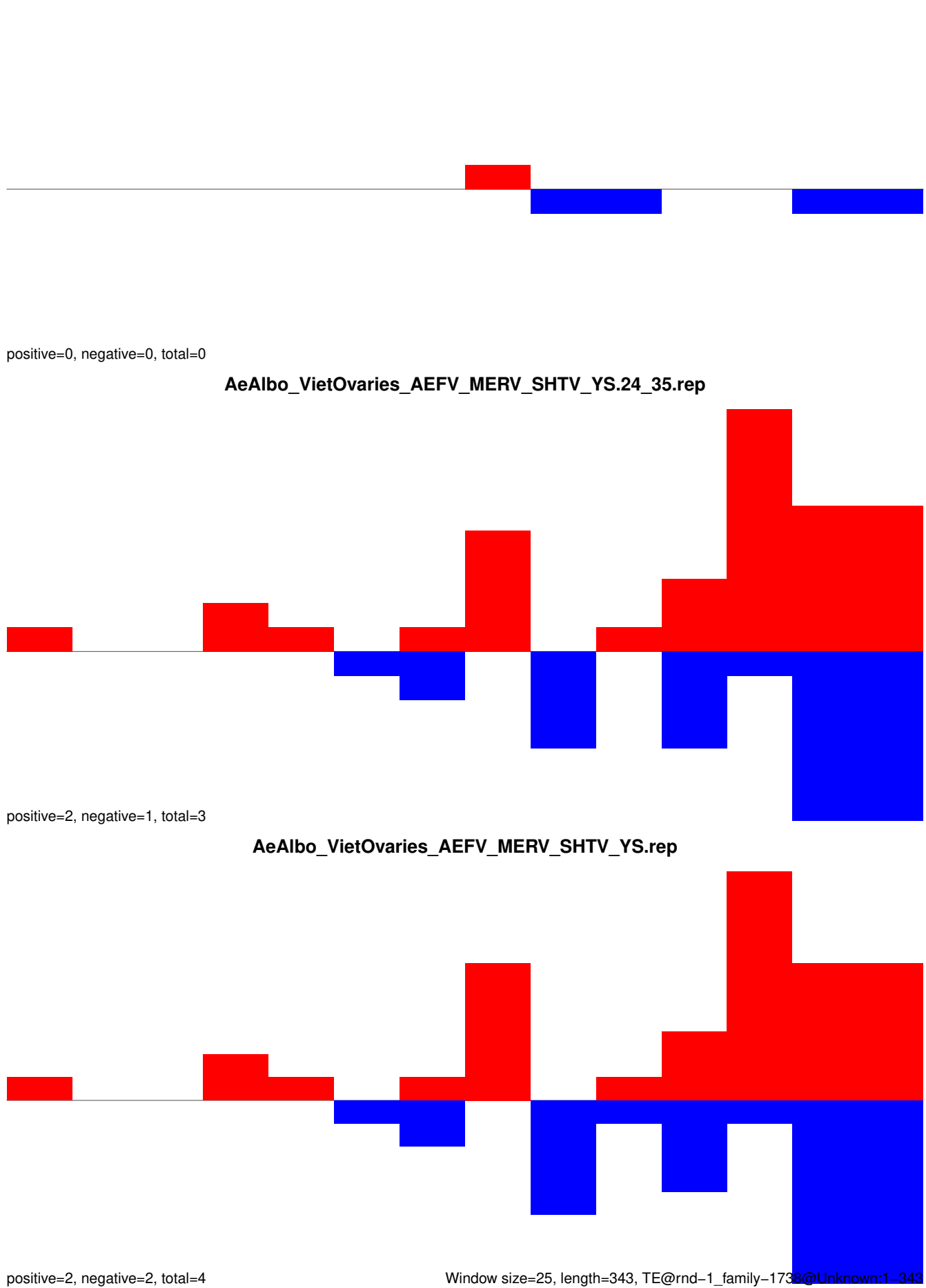
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.6
0.4
0.2
0.0
-0.2
-0.4

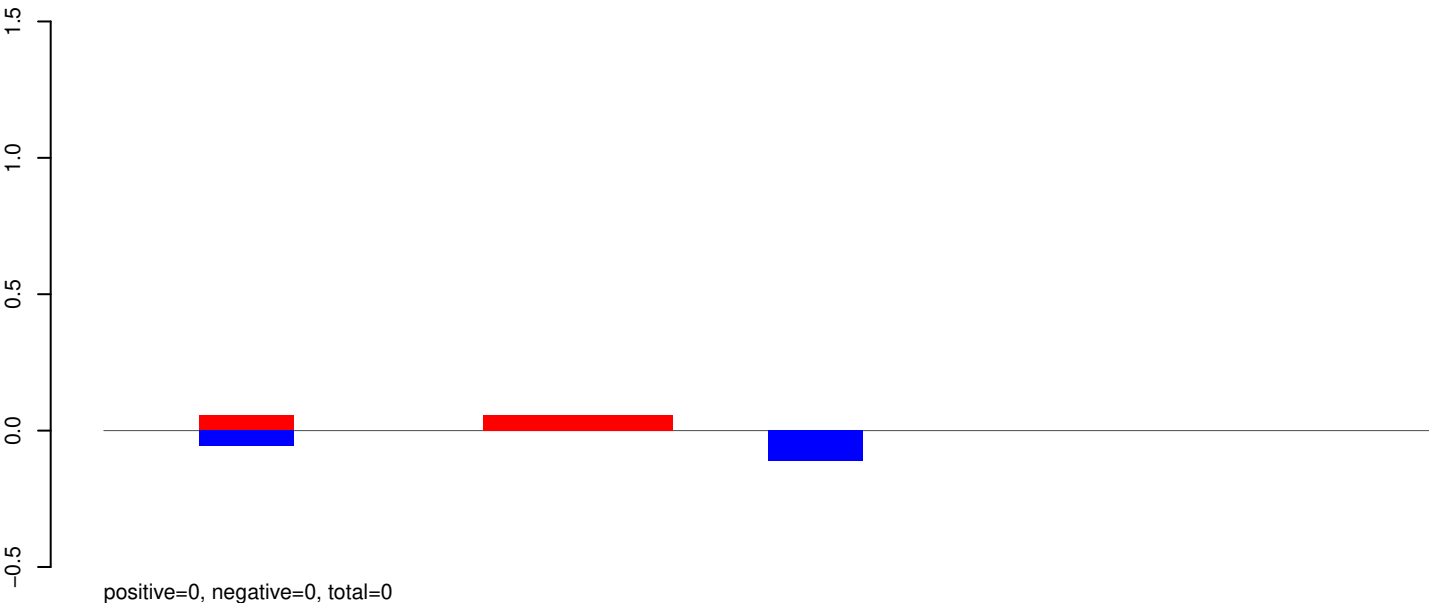
positive=2, negative=2, total=4

Window size=25, length=343, TE@rnd-1_family-1738@Unknown:1-343

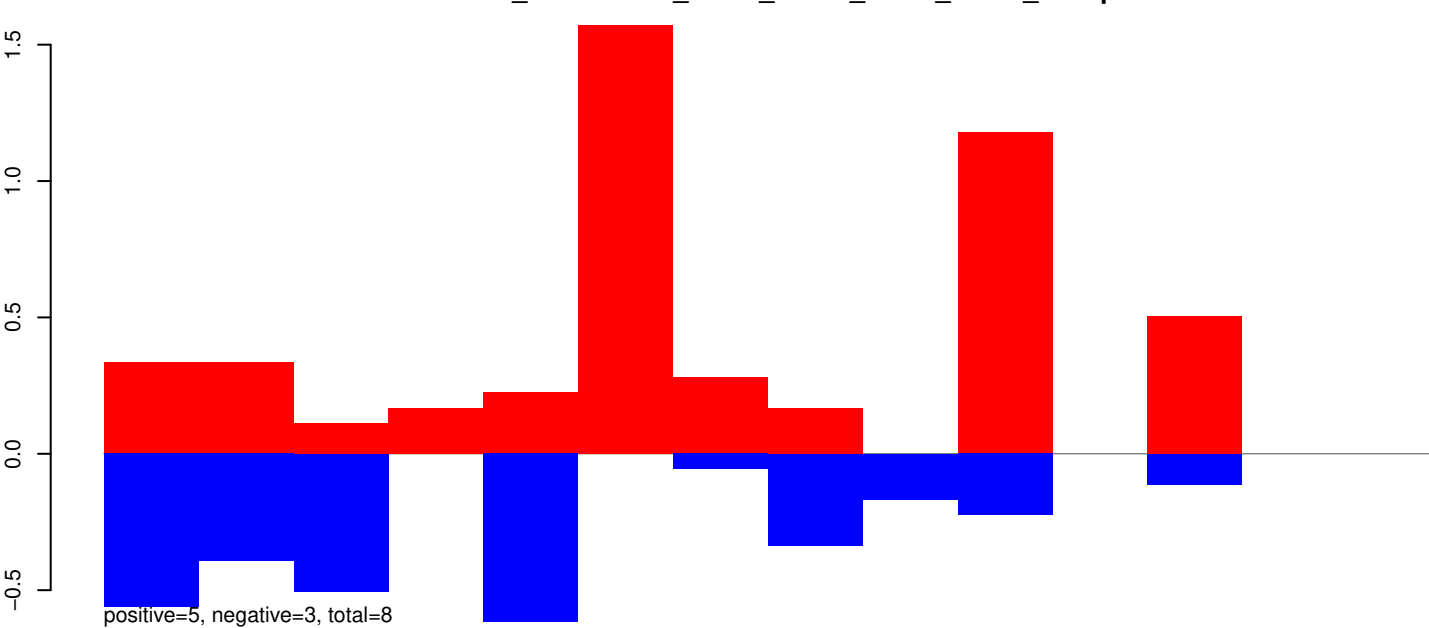
50 100 150 200 250 300 350



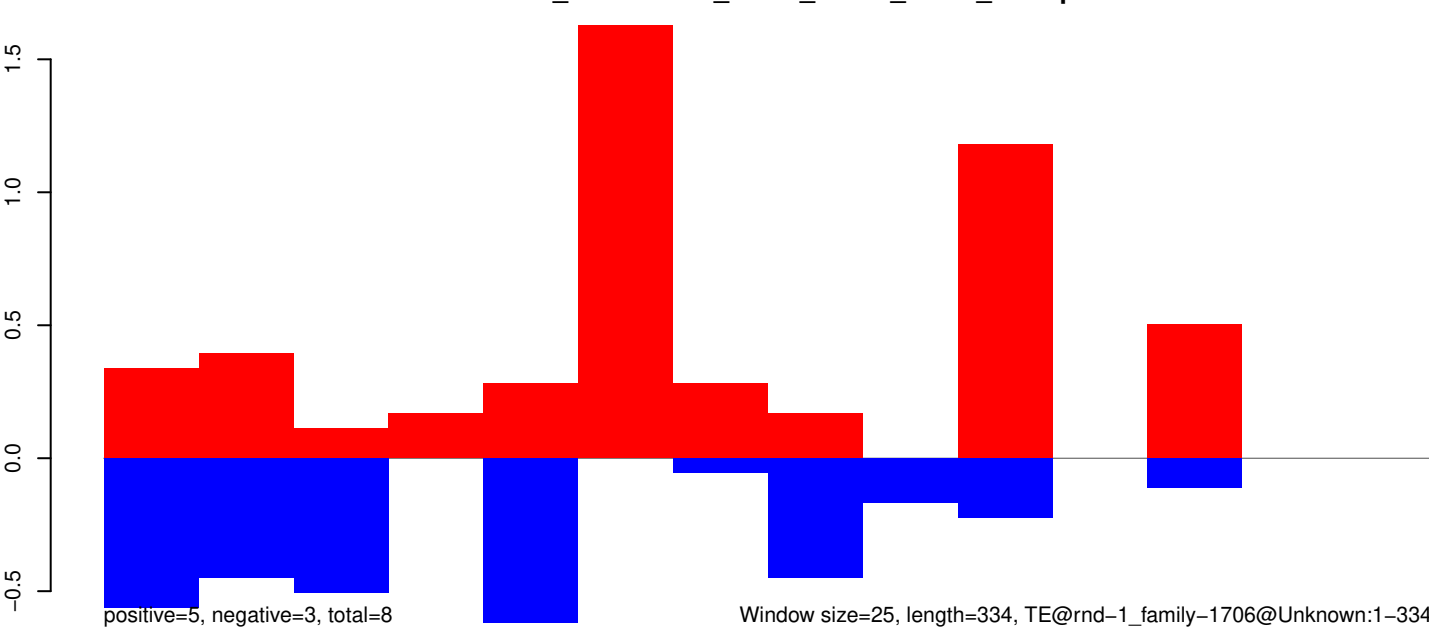
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

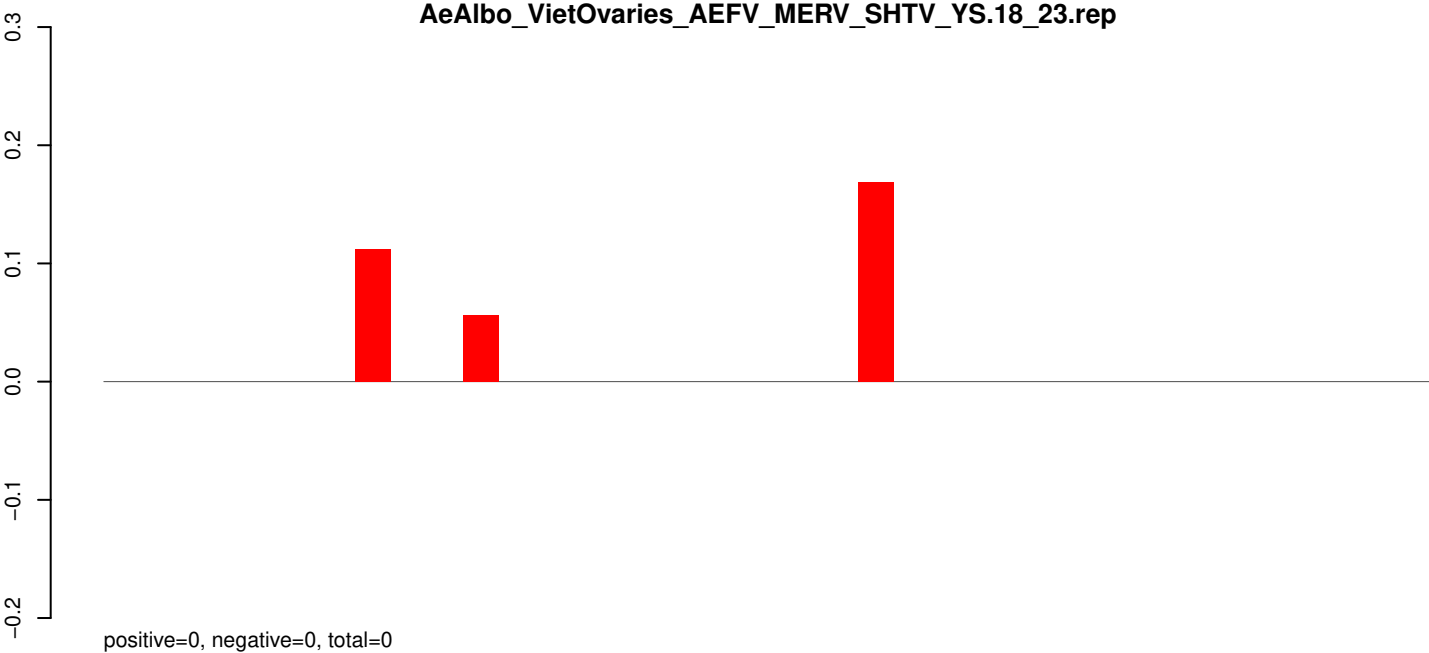


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

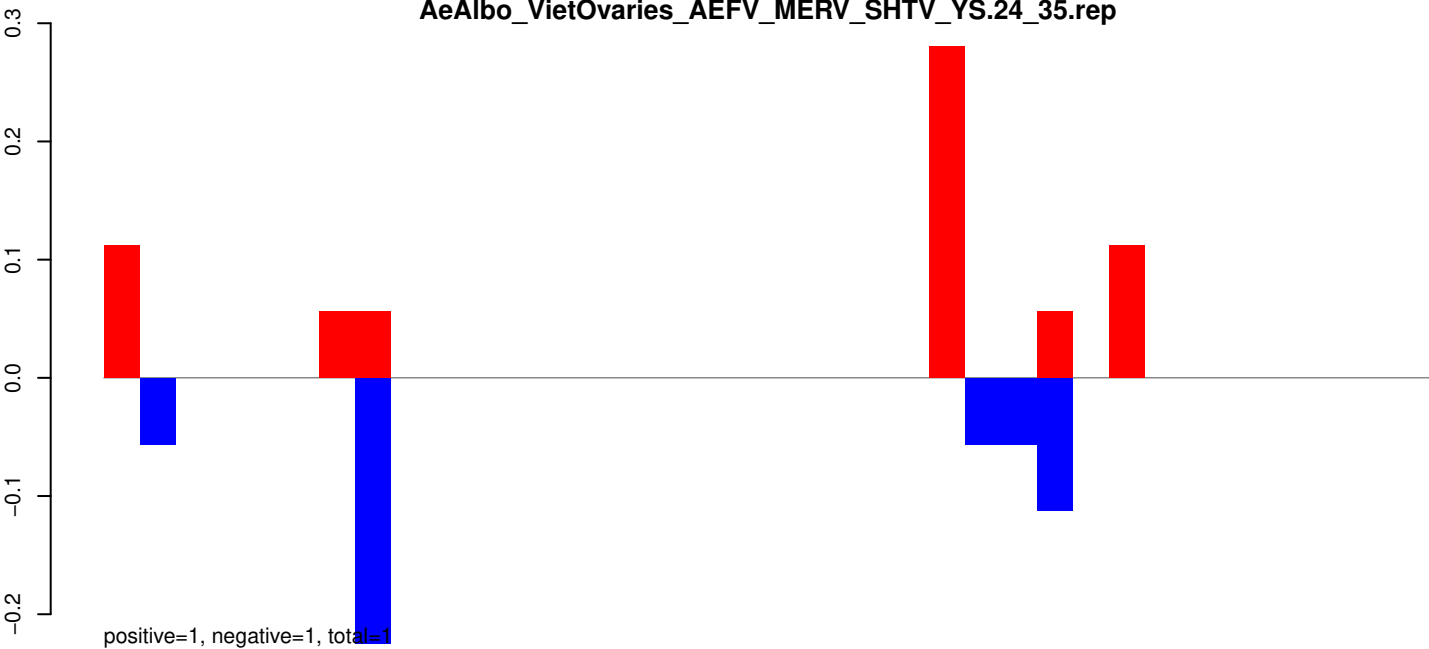


50 100 150 200 250 300 350

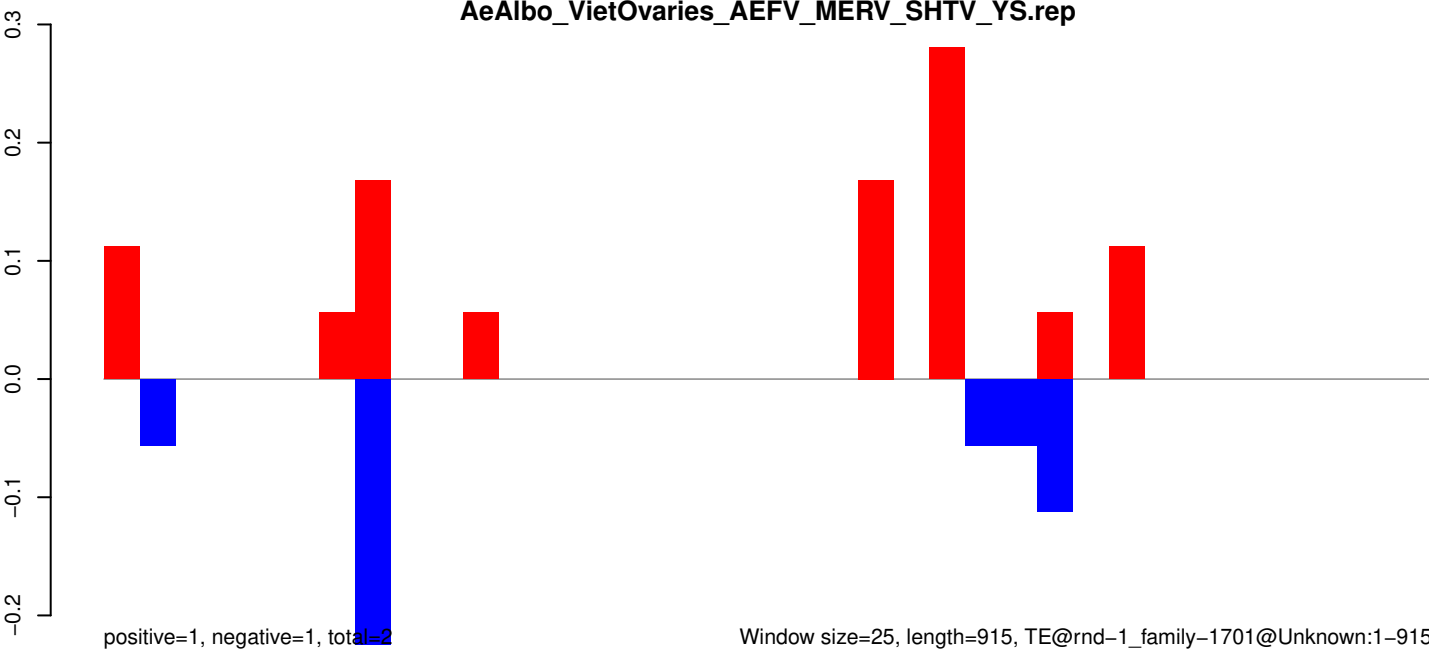
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



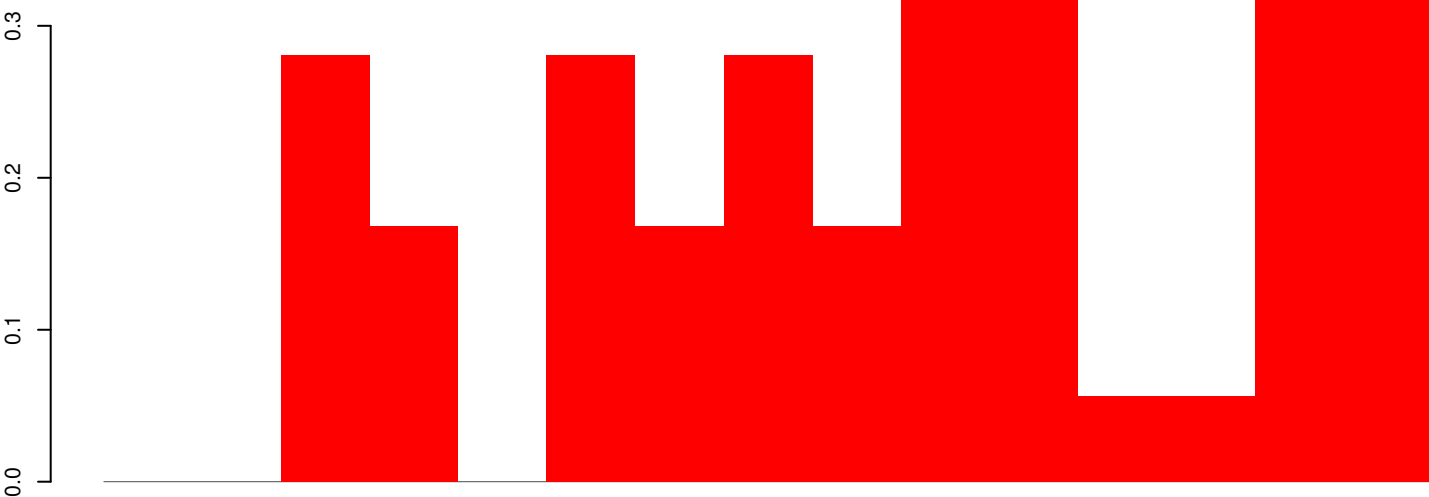
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=915, TE@rnd-1_family-1701@Unknown:1-915

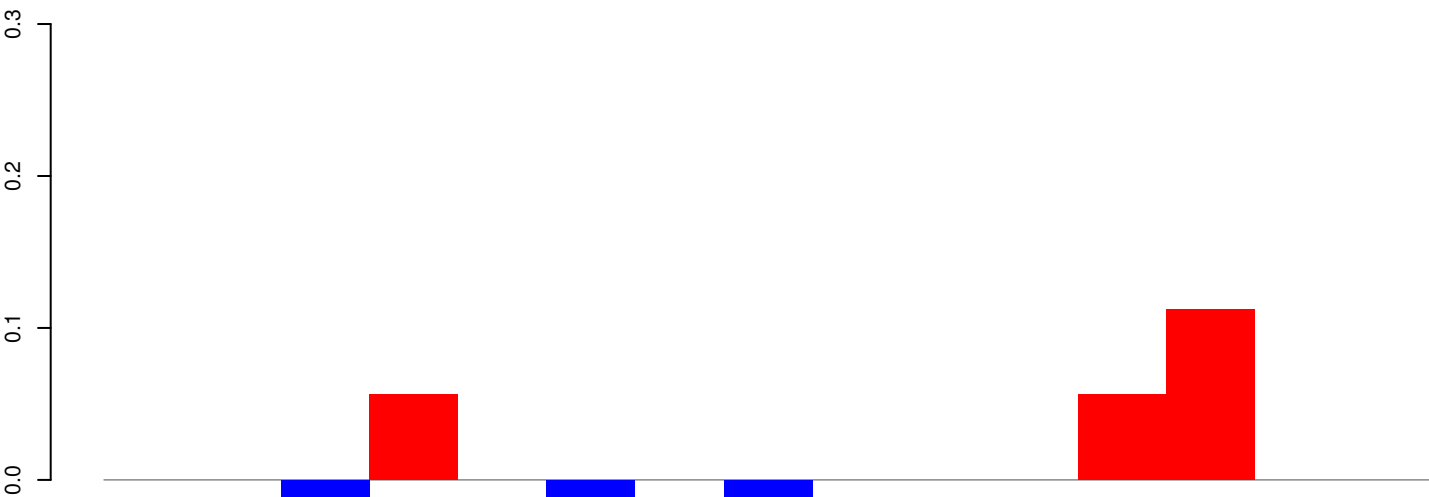
0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



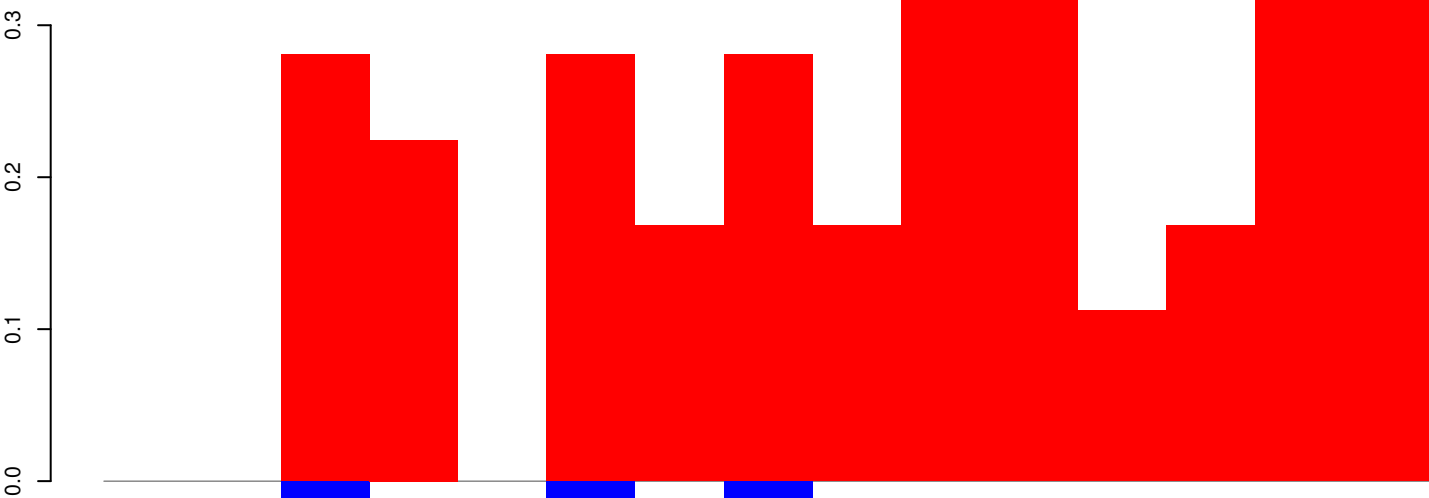
positive=3, negative=0, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

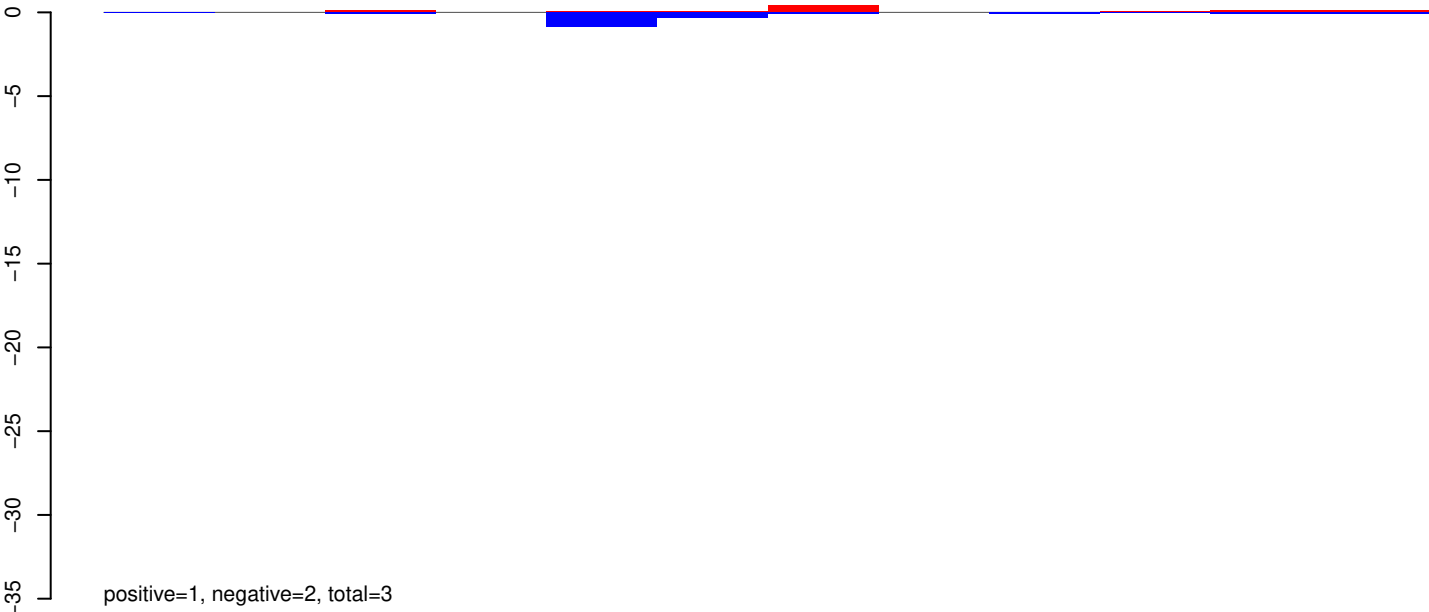
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



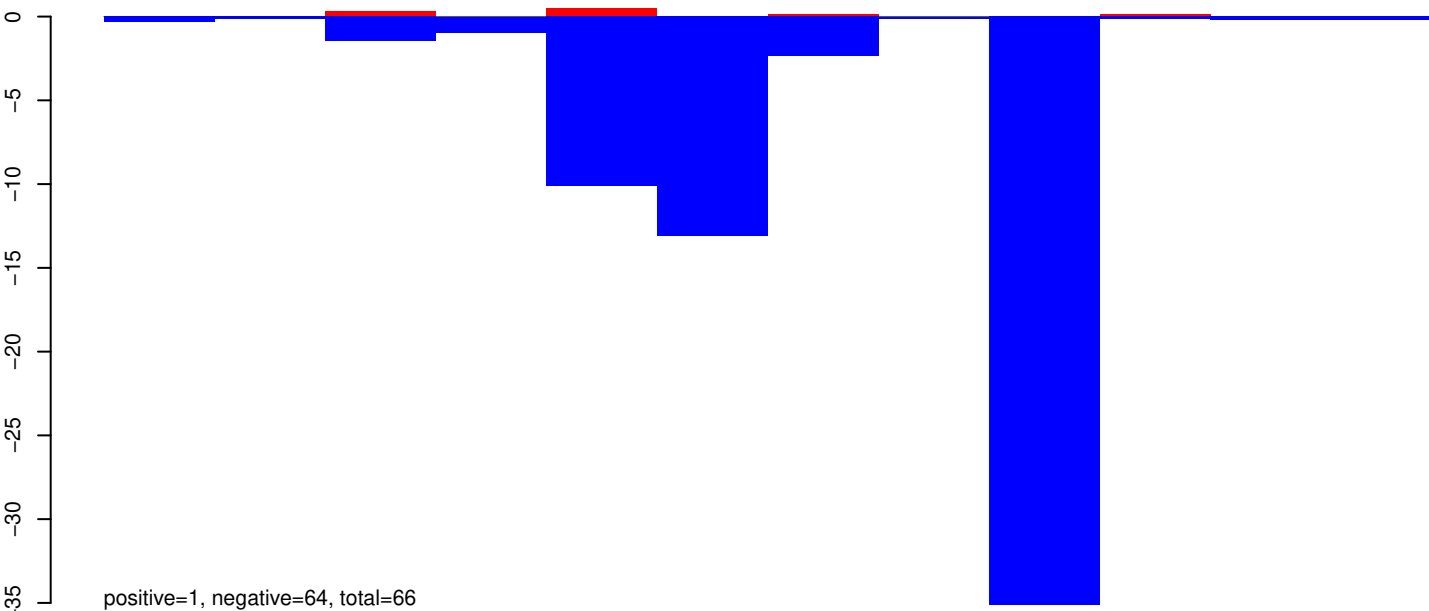
positive=3, negative=0, total=3

Window size=25, length=364, TE@rnd-1_family-16@Simple_repeat:1-364

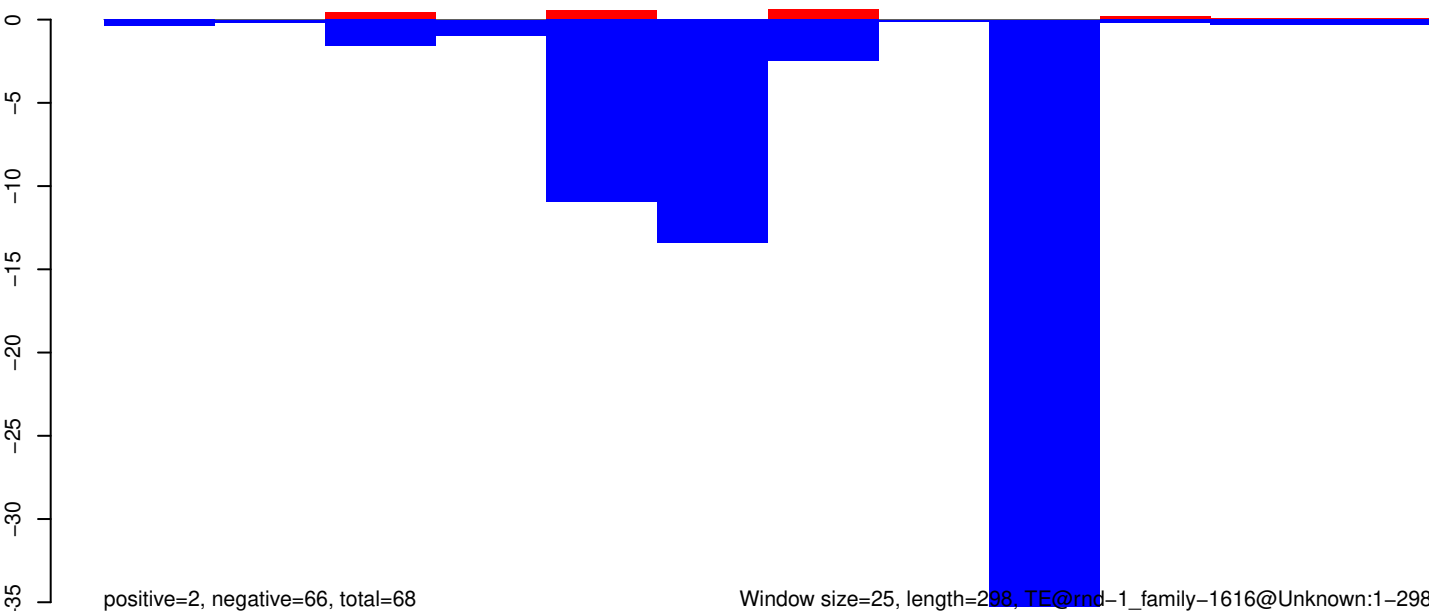
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



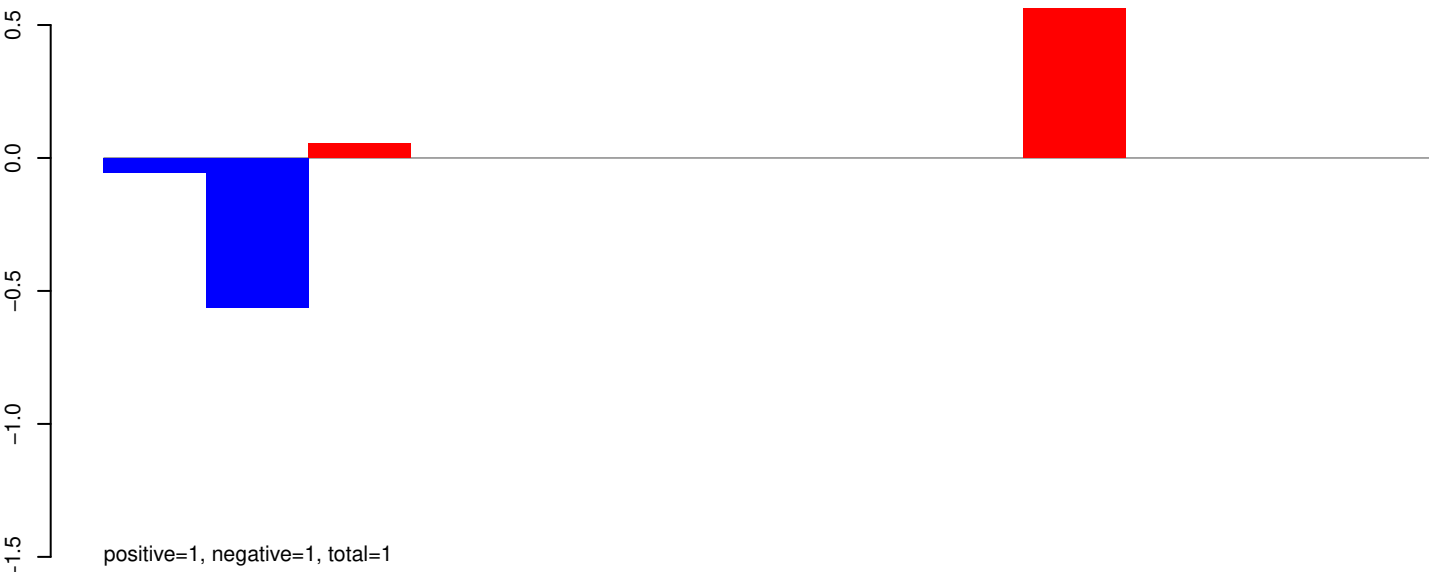
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



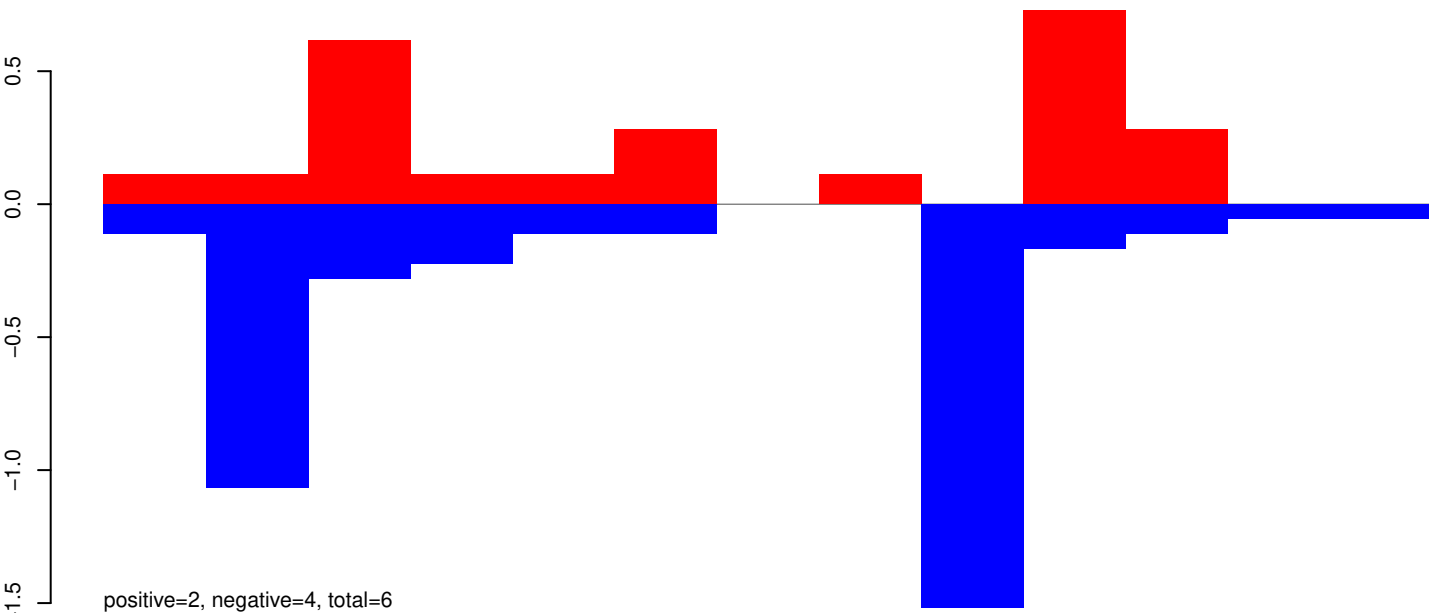
Window size=25, length=298, TE@rnc-1_family-1616@Unknown:1-298

50 100 150 200 250 300

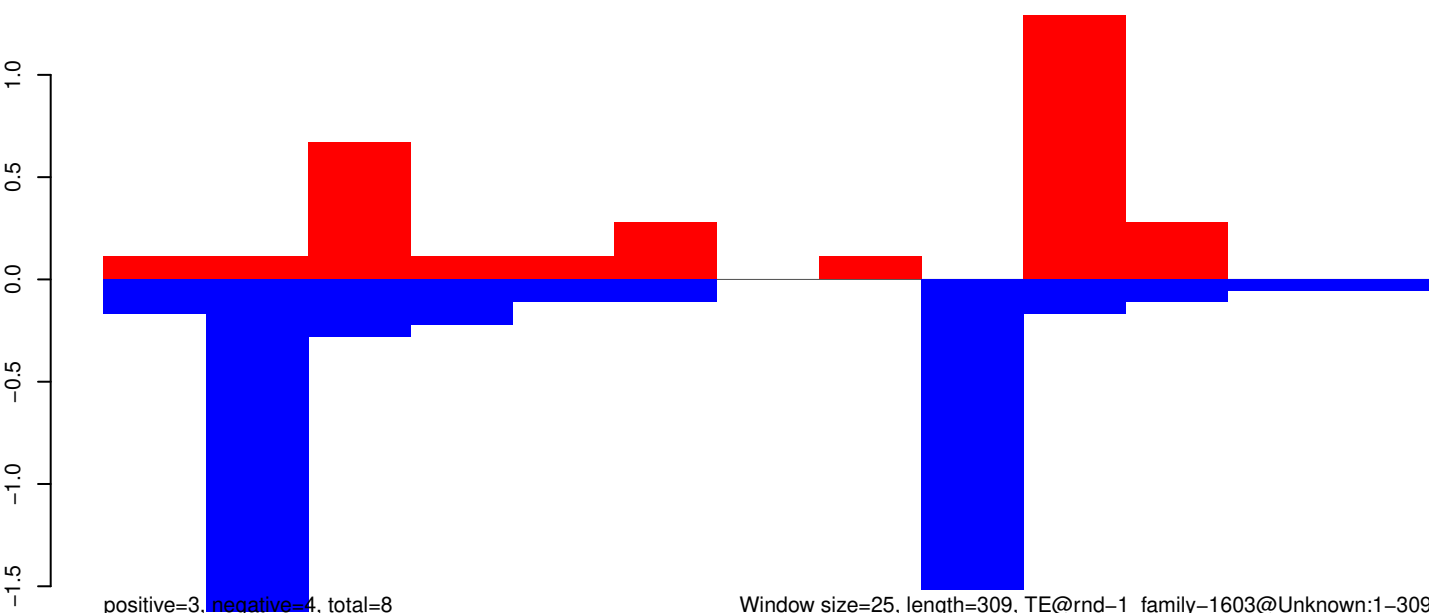
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



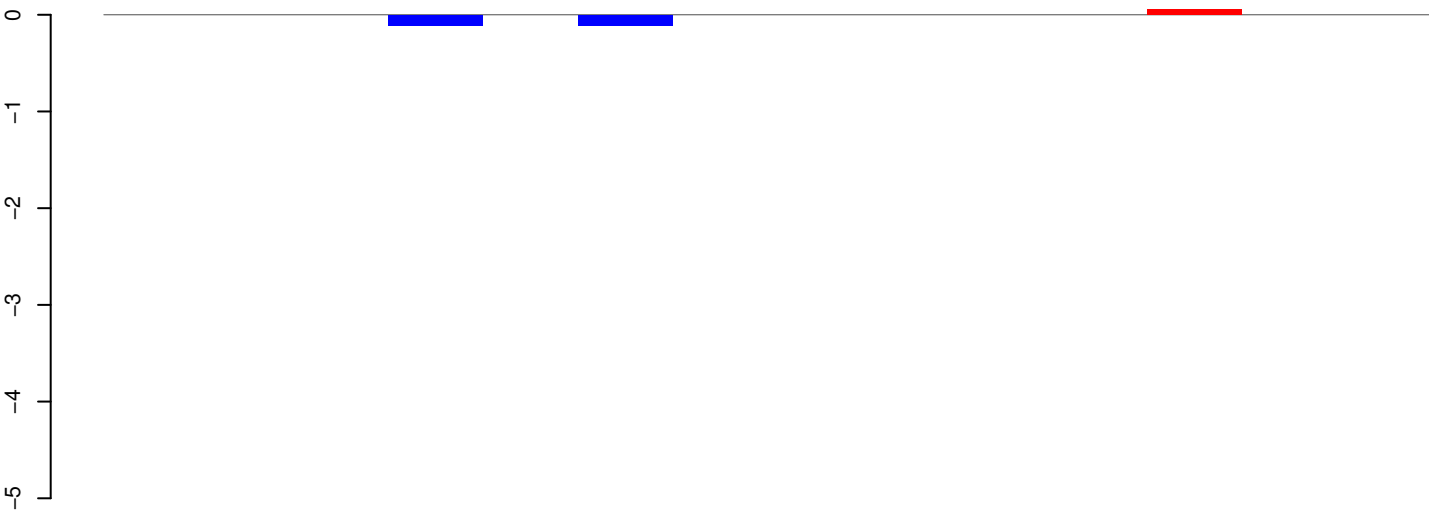
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=309, TE@rnd-1_family-1603@Unknown:1-309

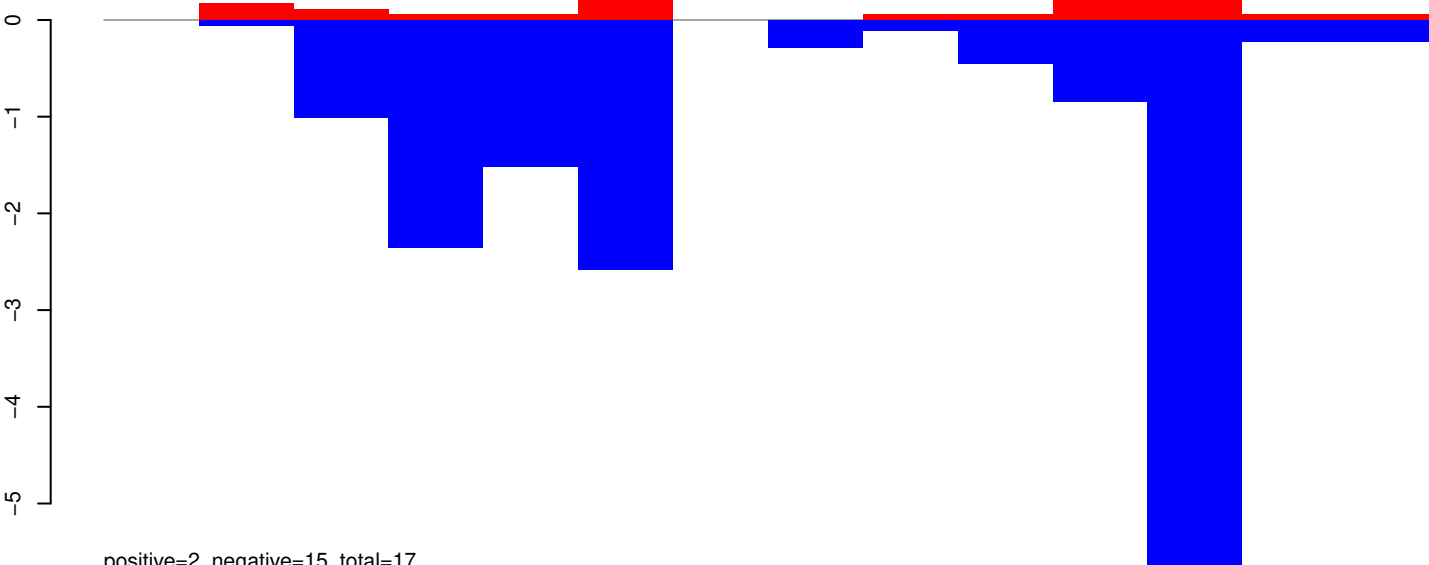
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



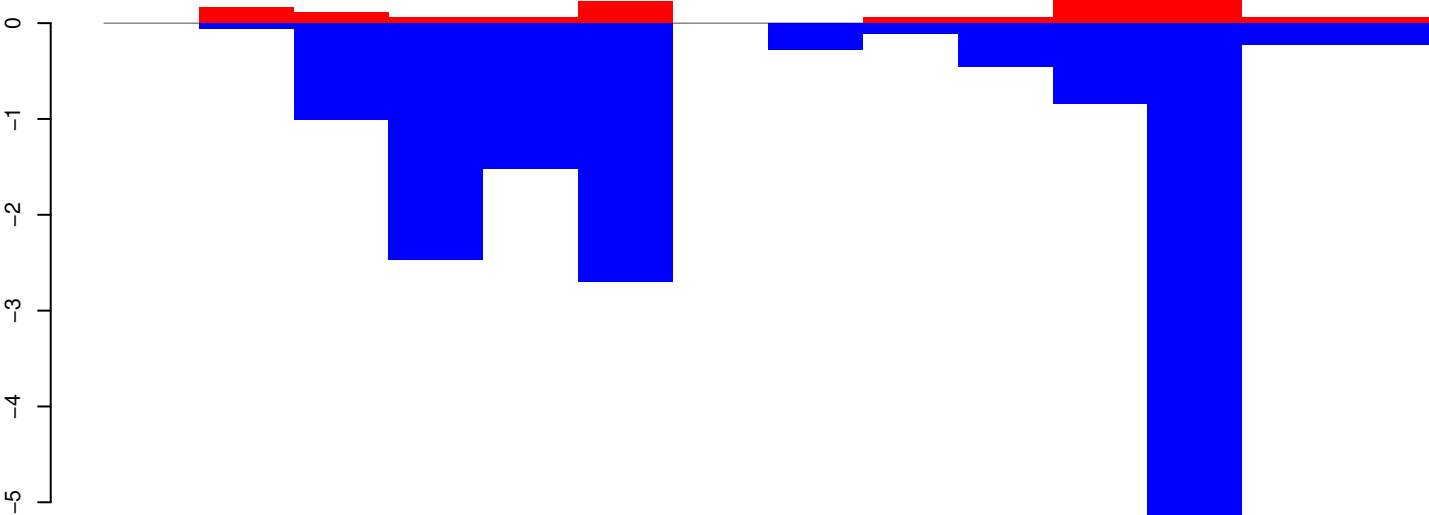
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=15, total=17

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

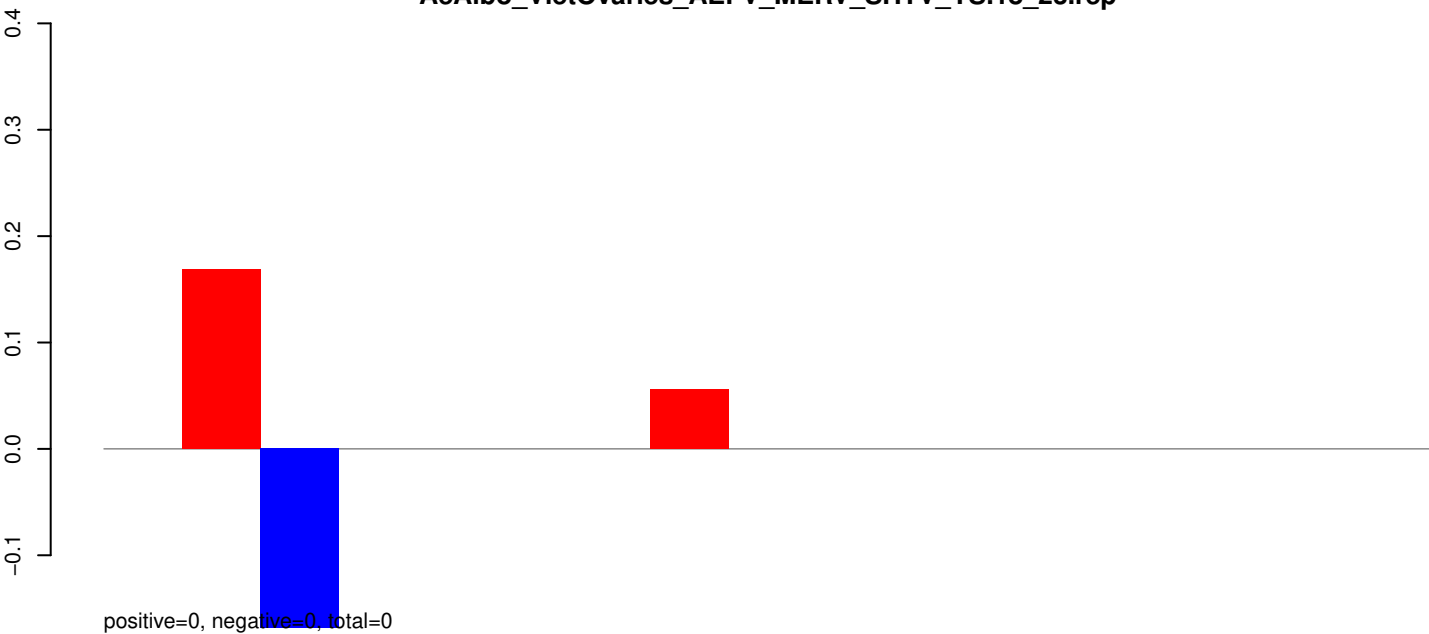


positive=2, negative=16, total=17

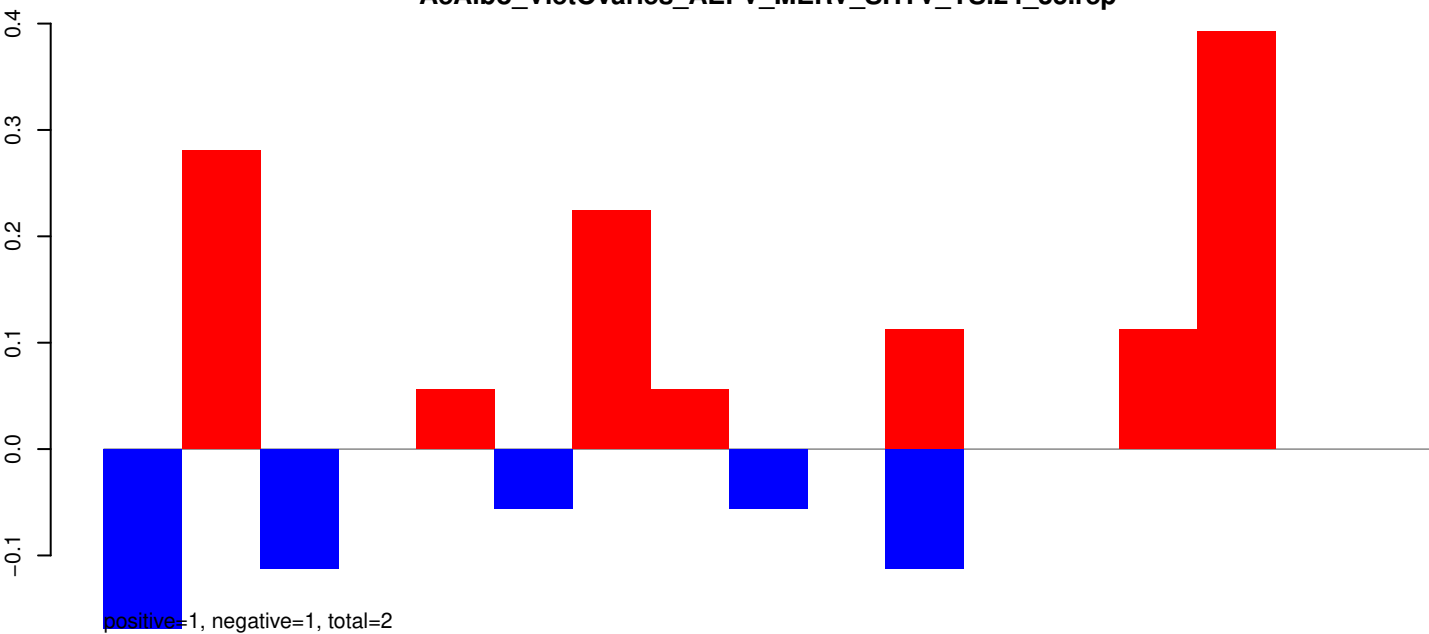
Window size=25, length=345, TE@rnd-1_family-1569@Unknown:1-345

50 100 150 200 250 300 350

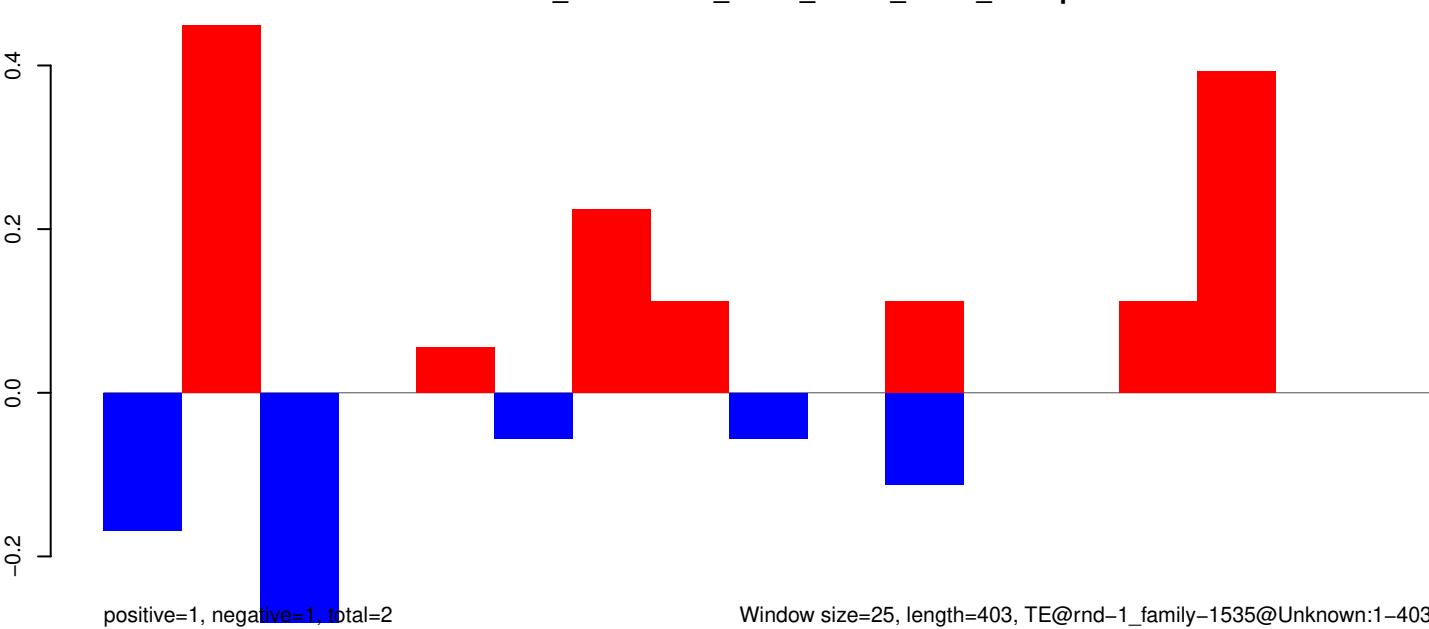
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=403, TE@rnd-1_family-1535@Unknown:1-403

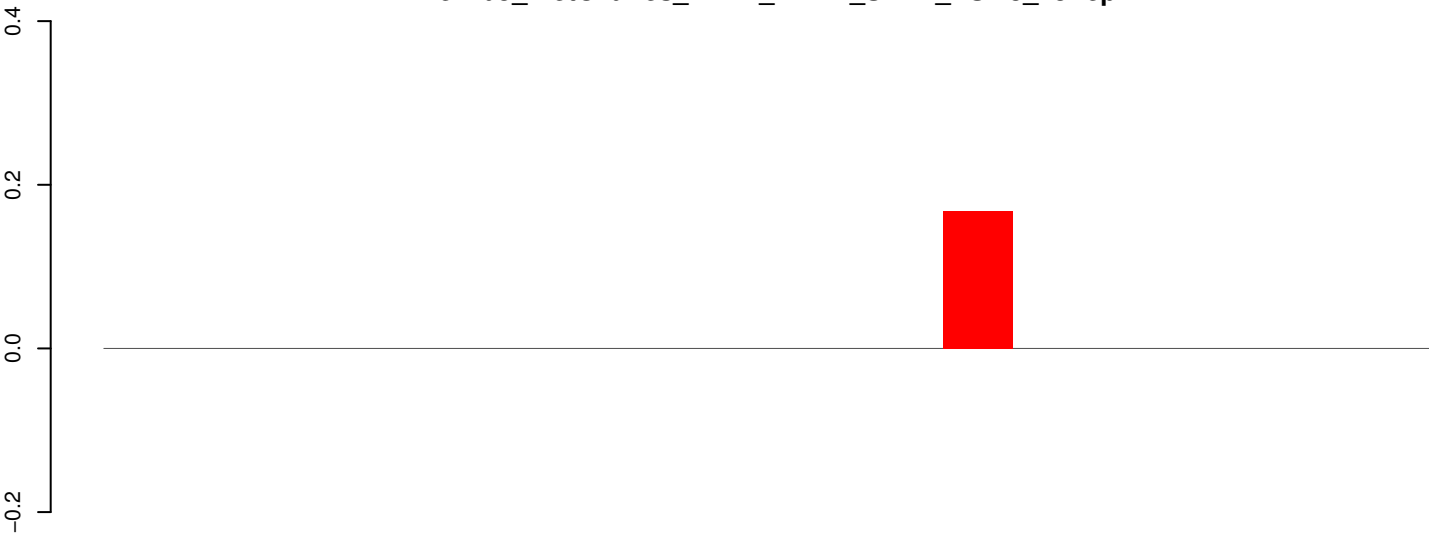
100

200

300

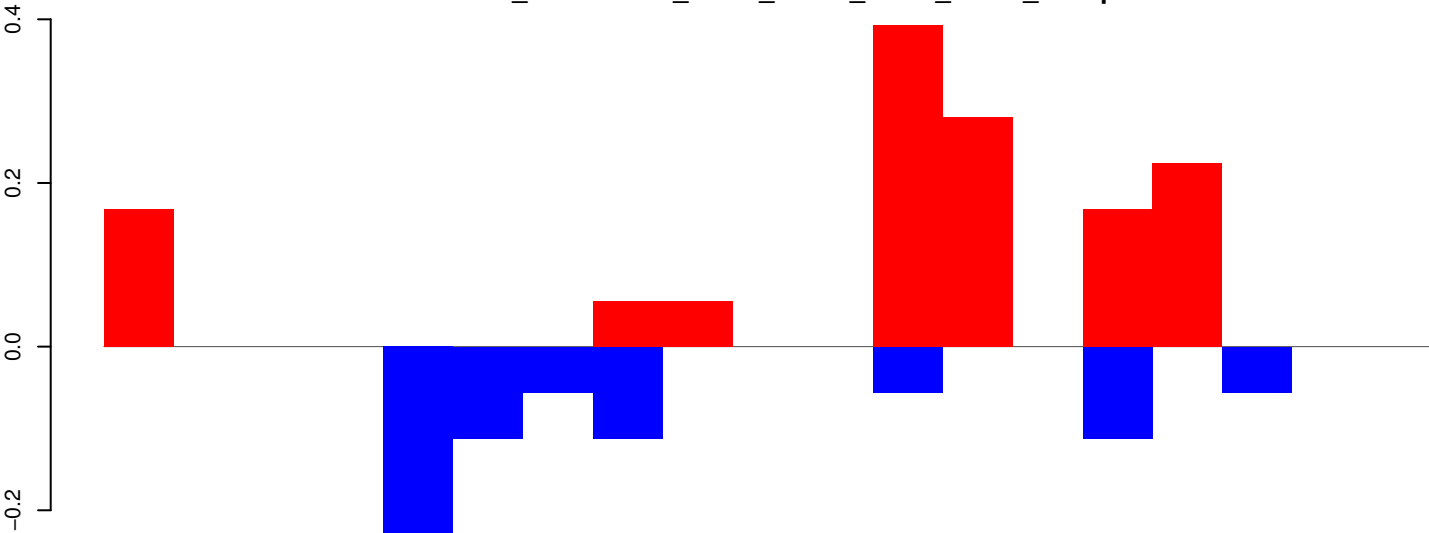
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



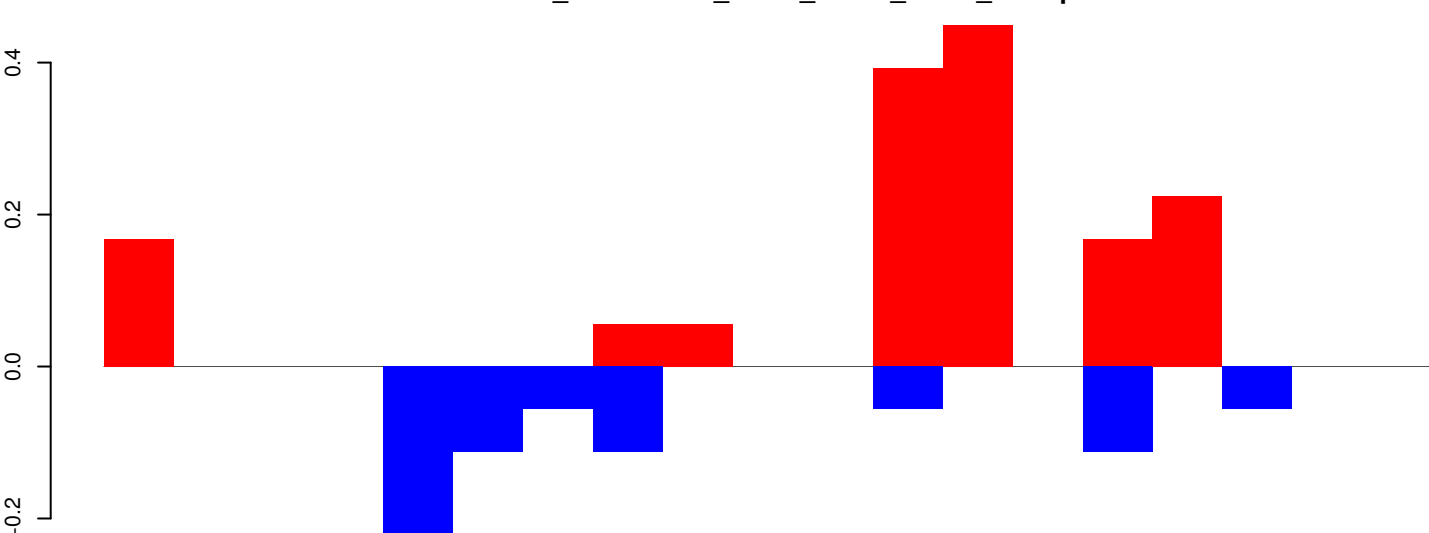
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

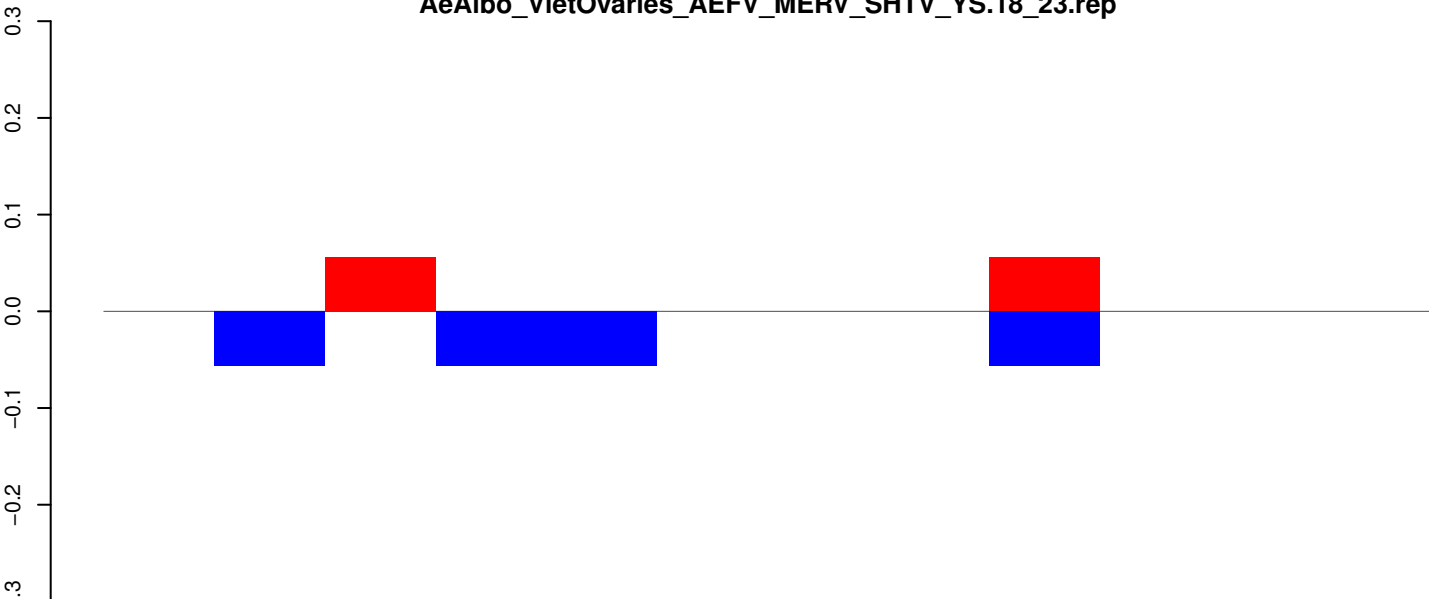


positive=2, negative=1, total=2

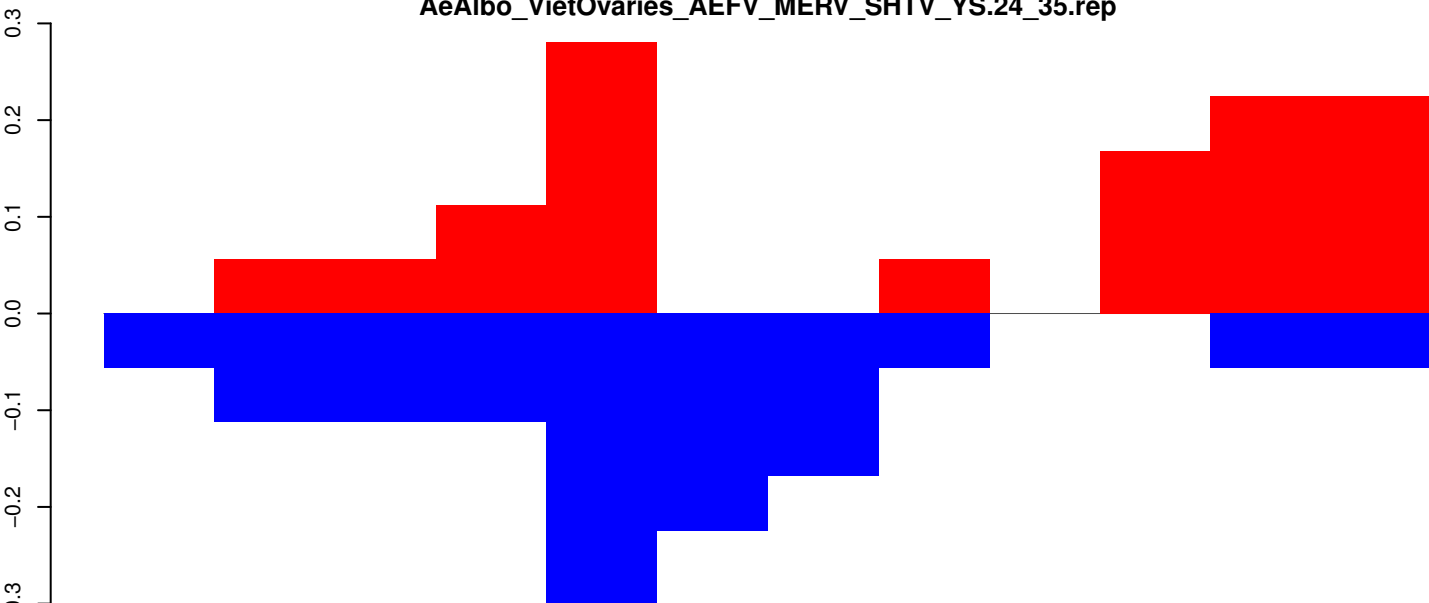
Window size=25, length=458, TE@rnd-1_family-1531@Unknown:1-458

100 200 300 400 500

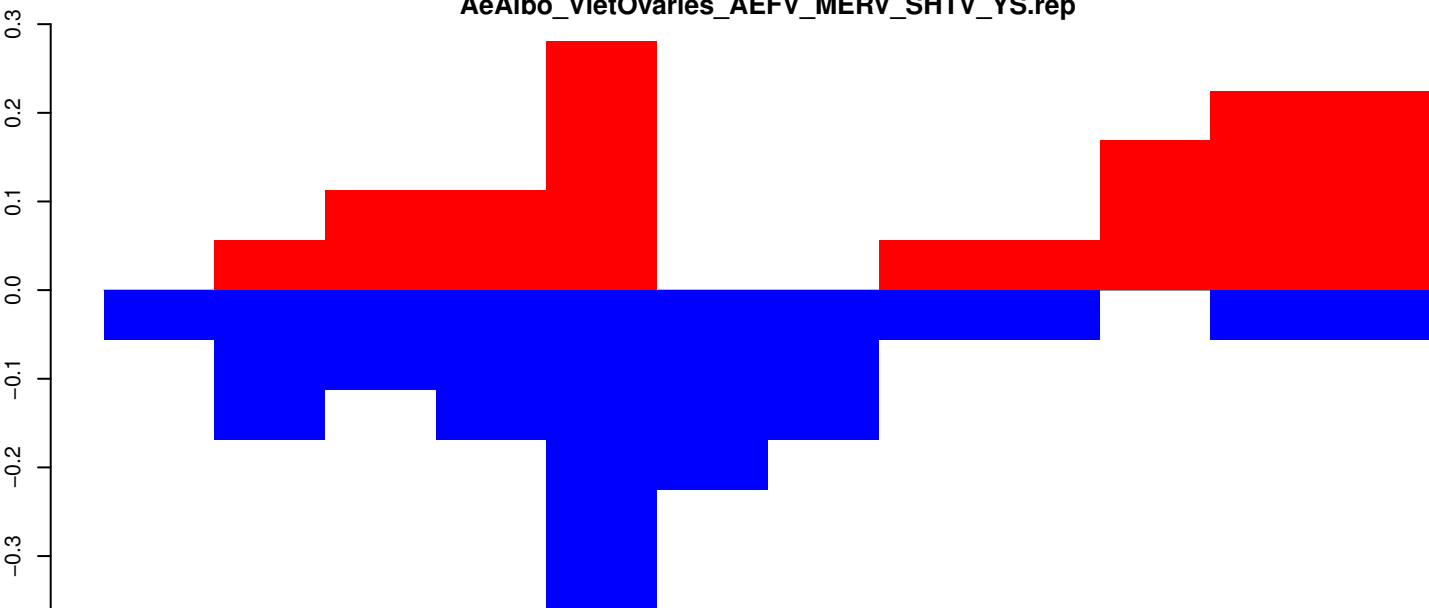
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

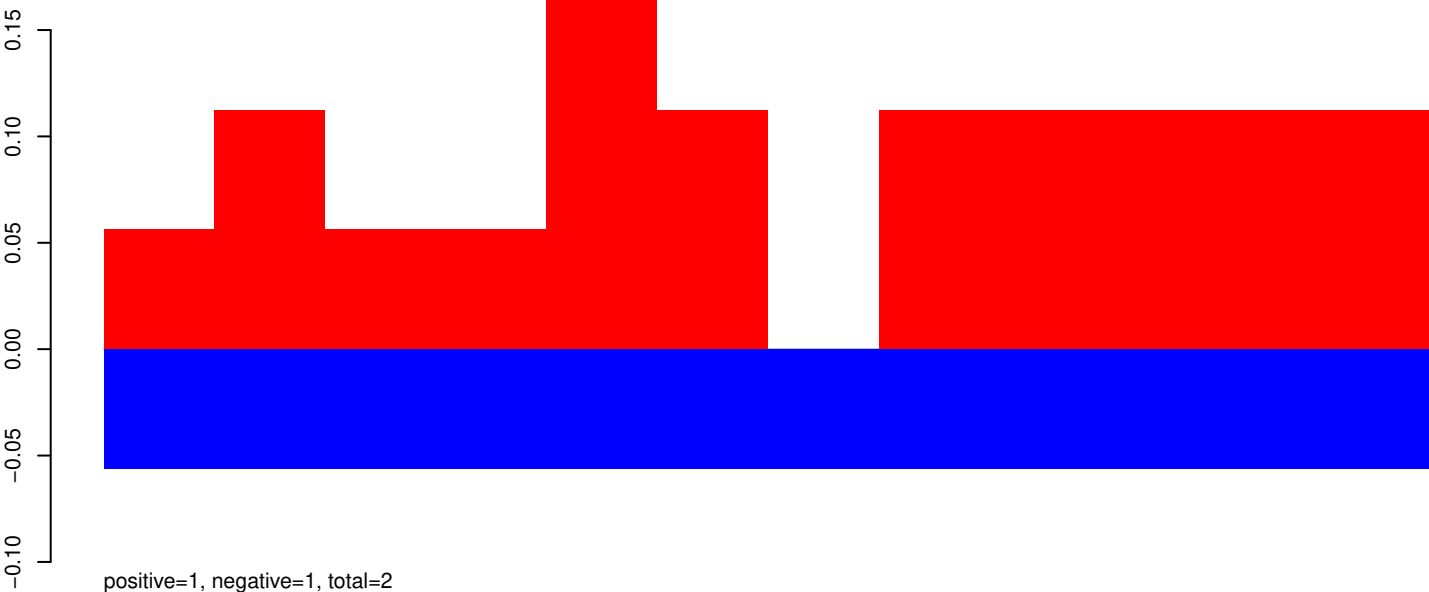


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

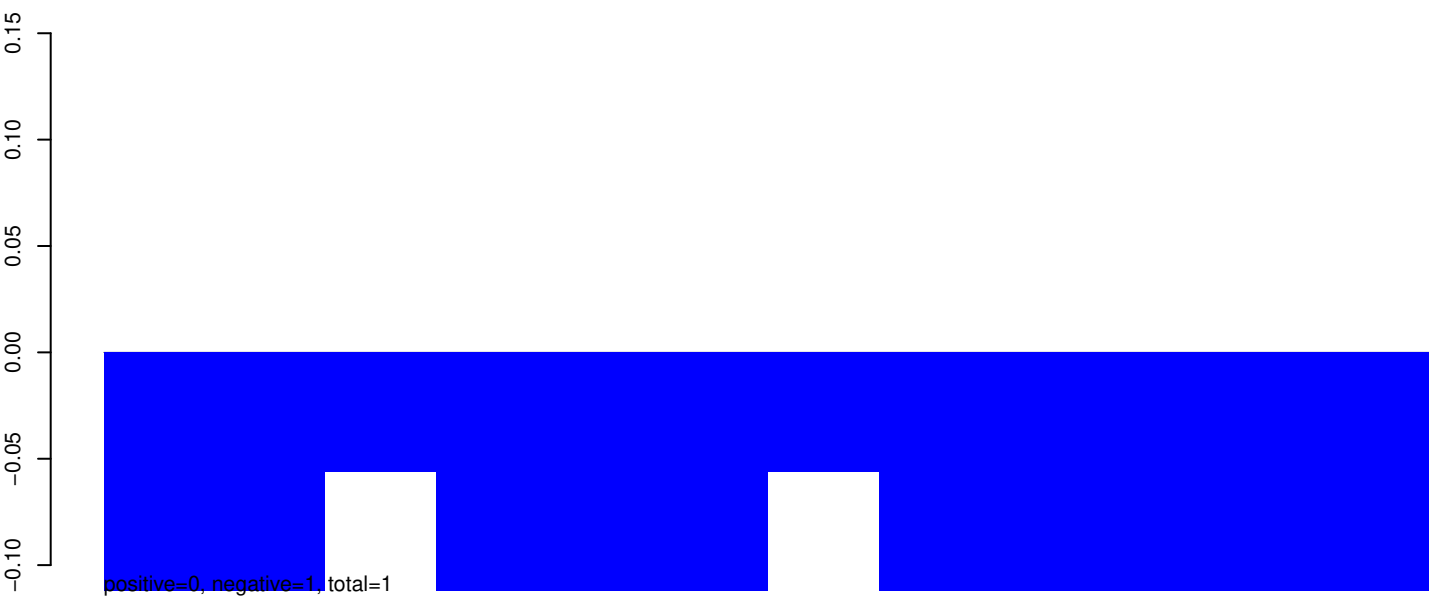


Window size=25, length=292, TE@rnd-1_family-1510@Unknown:1-292

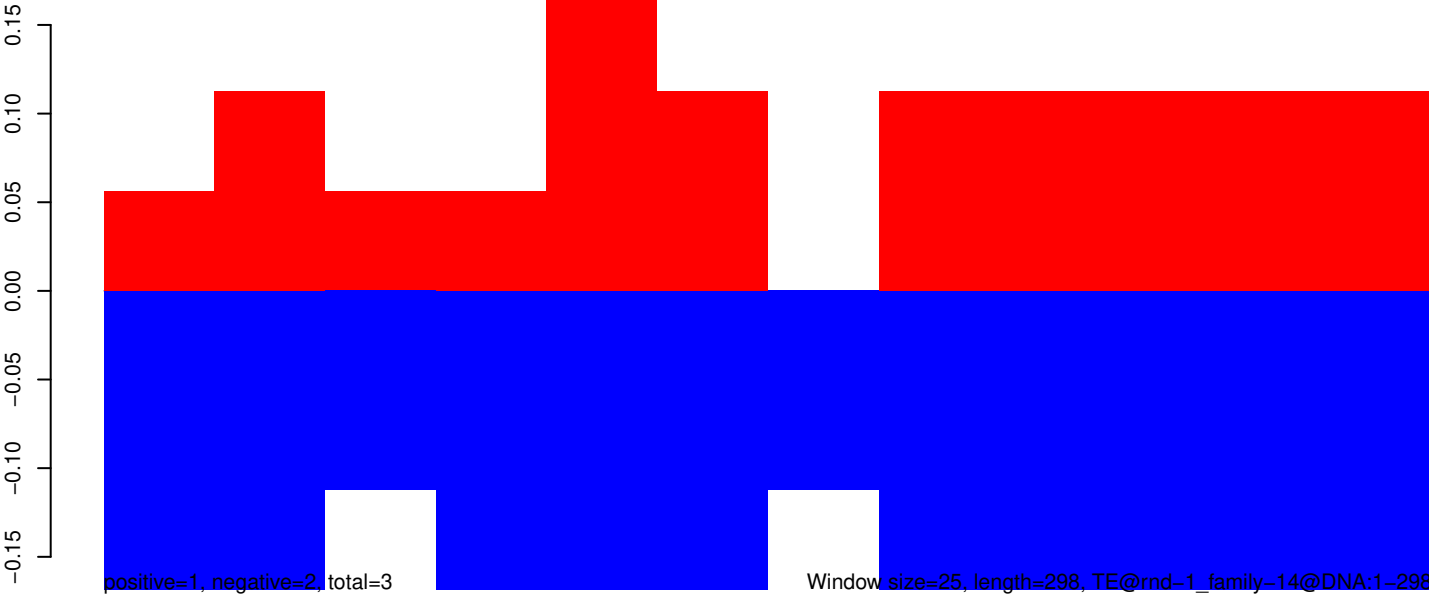
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

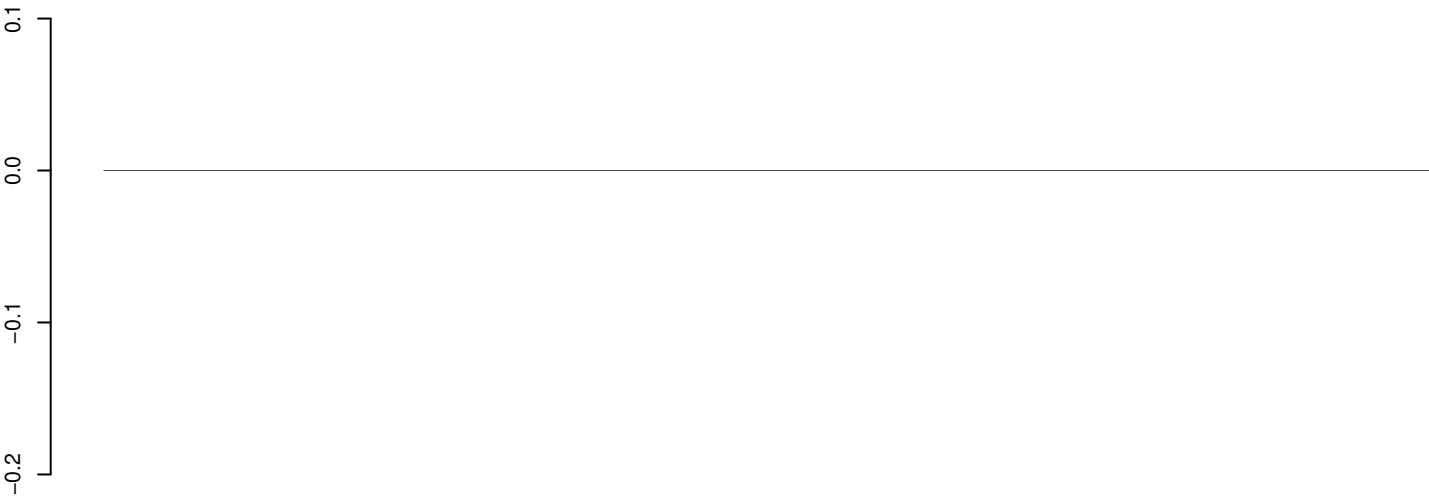


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



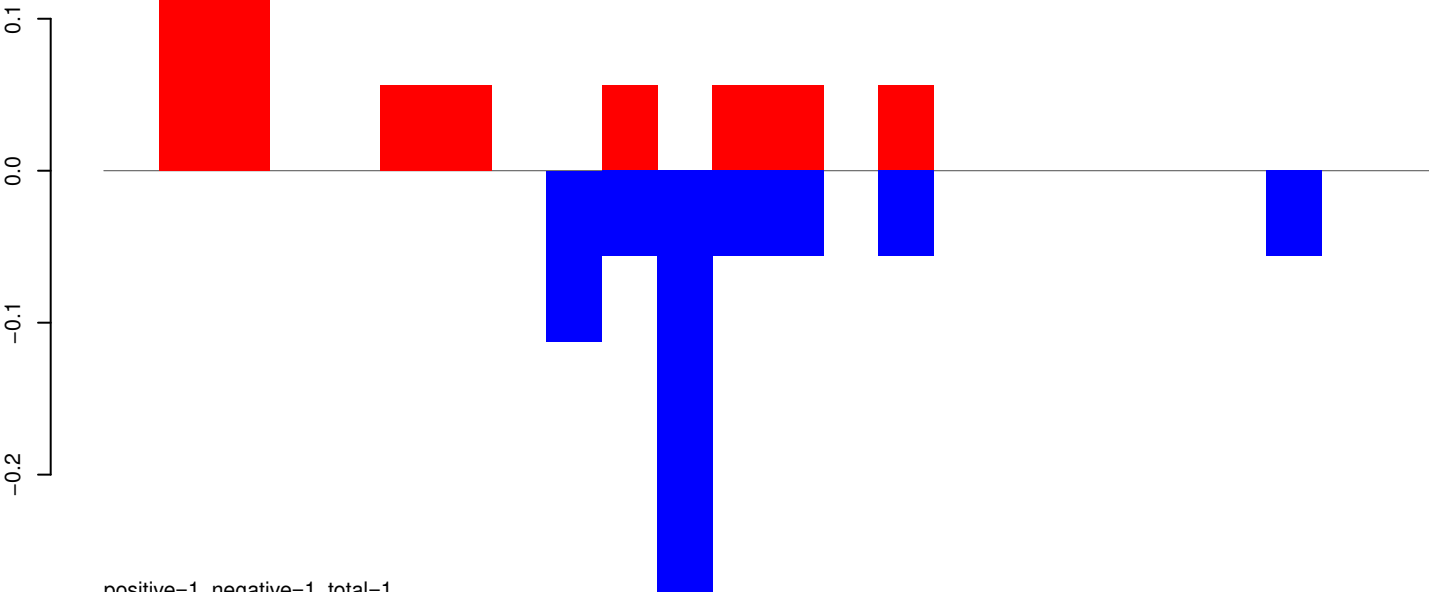
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



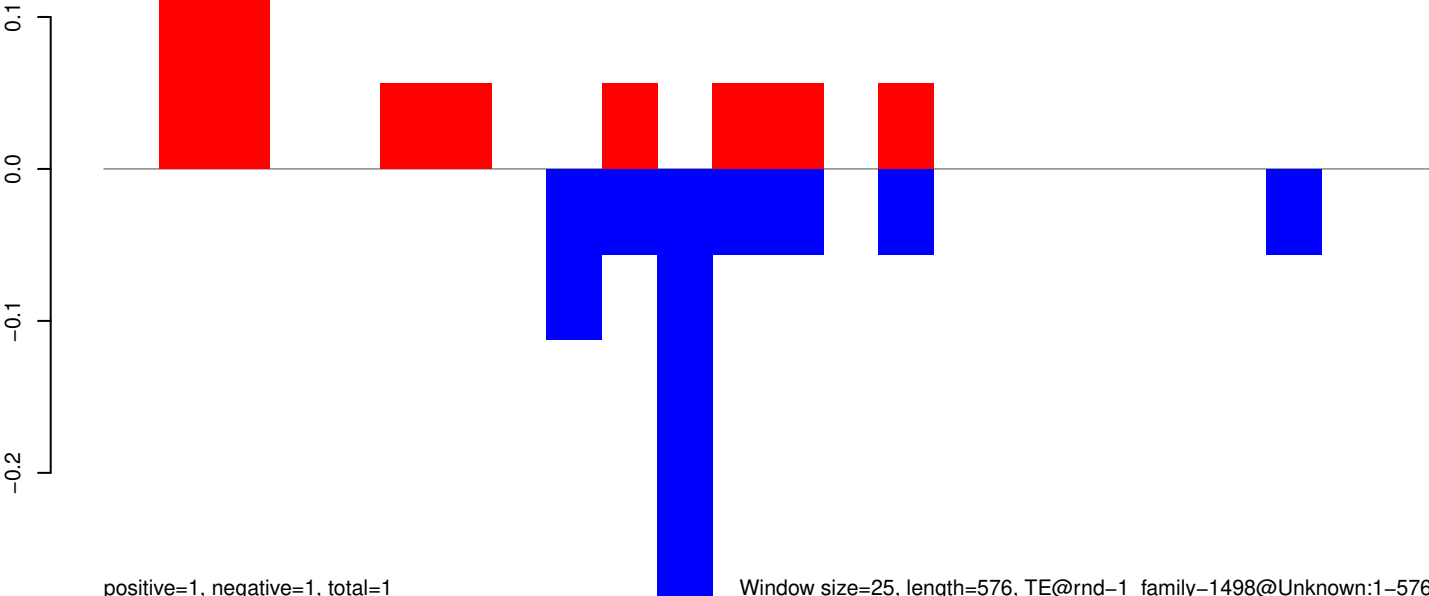
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

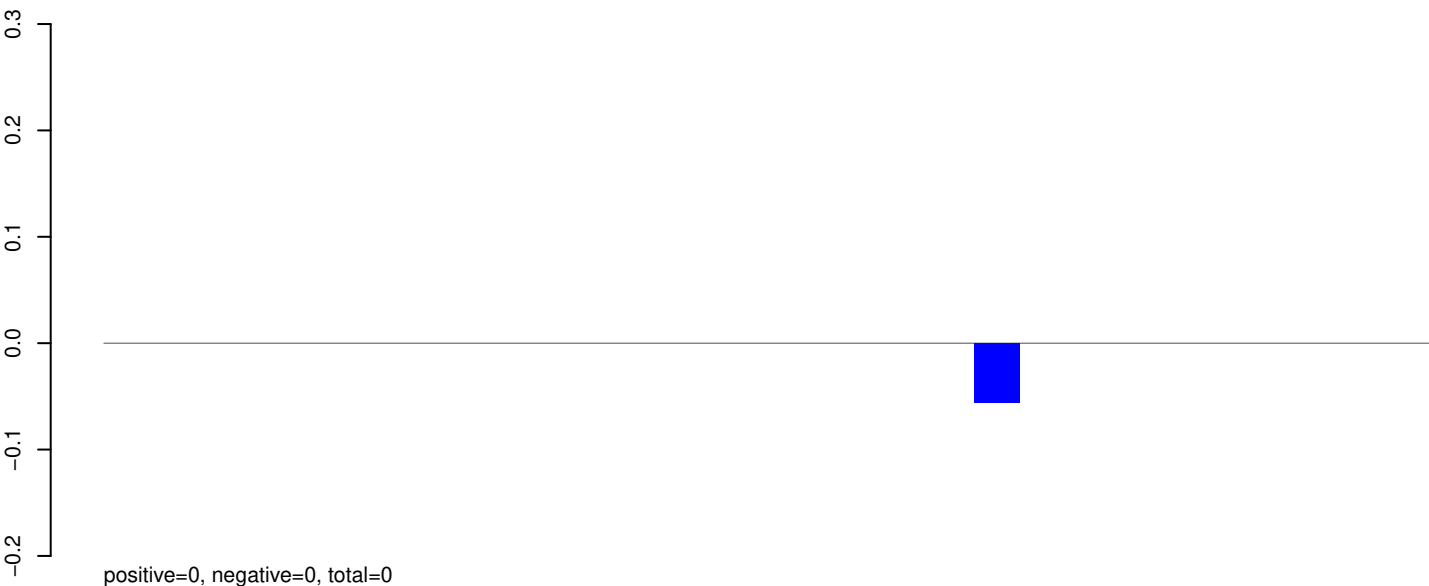
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



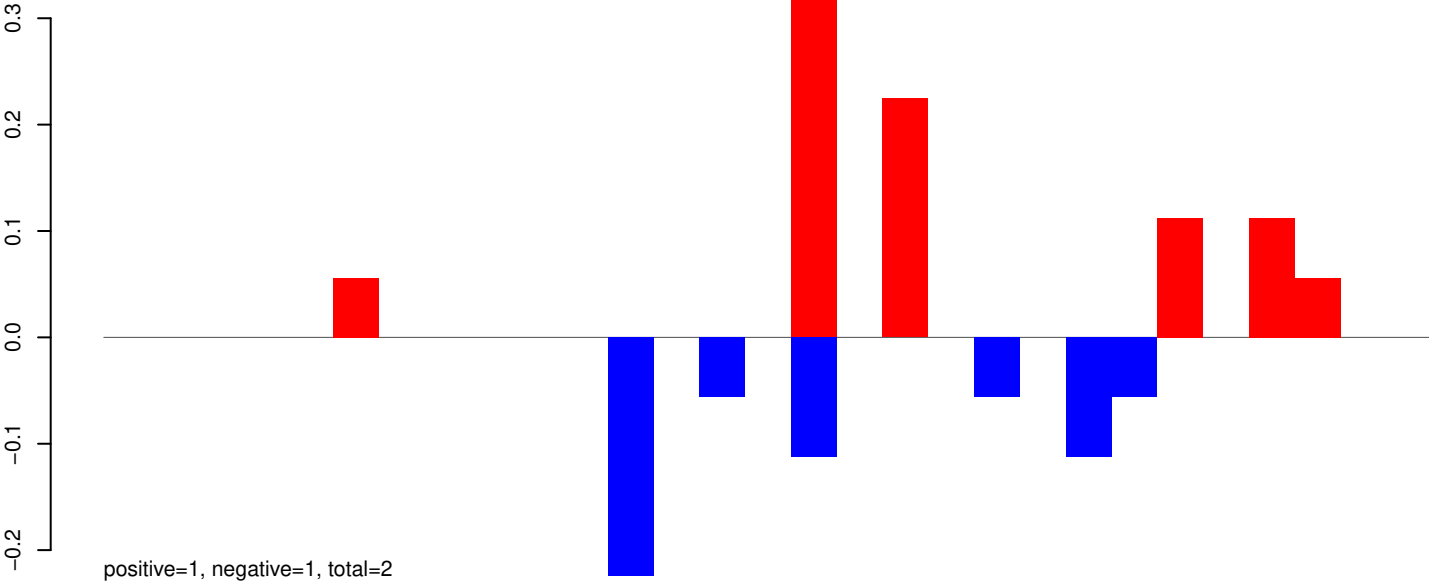
positive=1, negative=1, total=1

Window size=25, length=576, TE@rnd-1_family-1498@Unknown:1-576

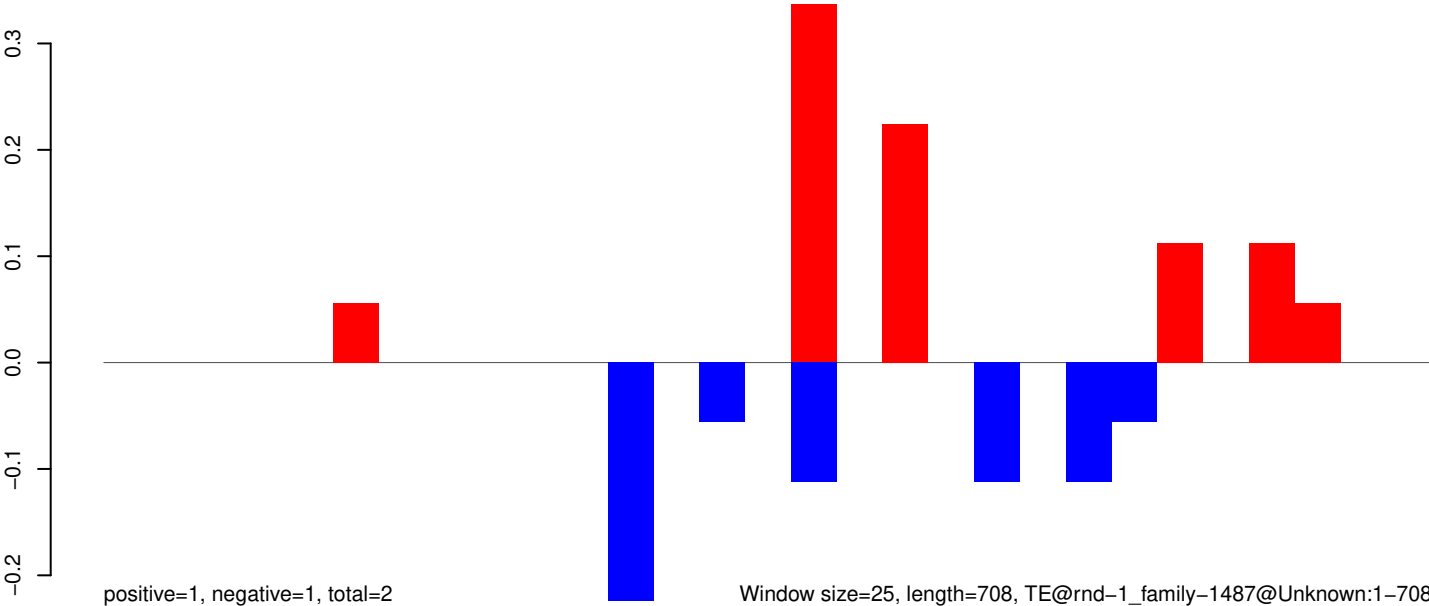
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



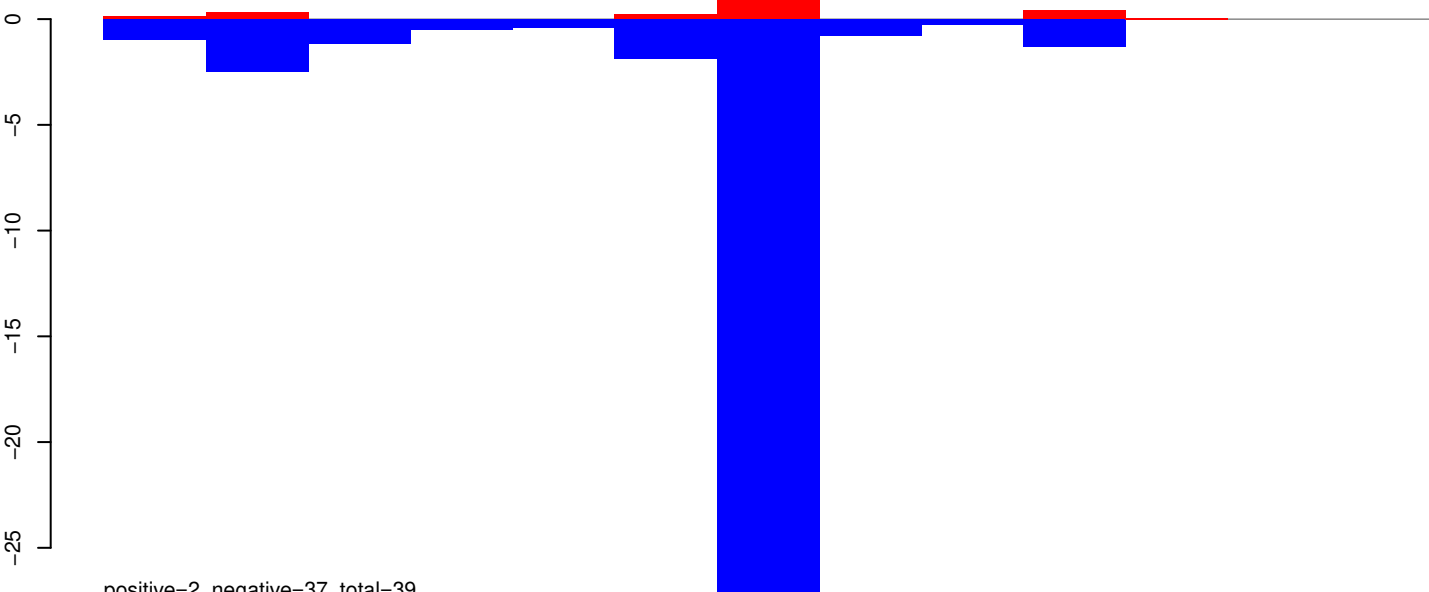
Window size=25, length=708, TE@rnd-1_family-1487@Unknown:1-708

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



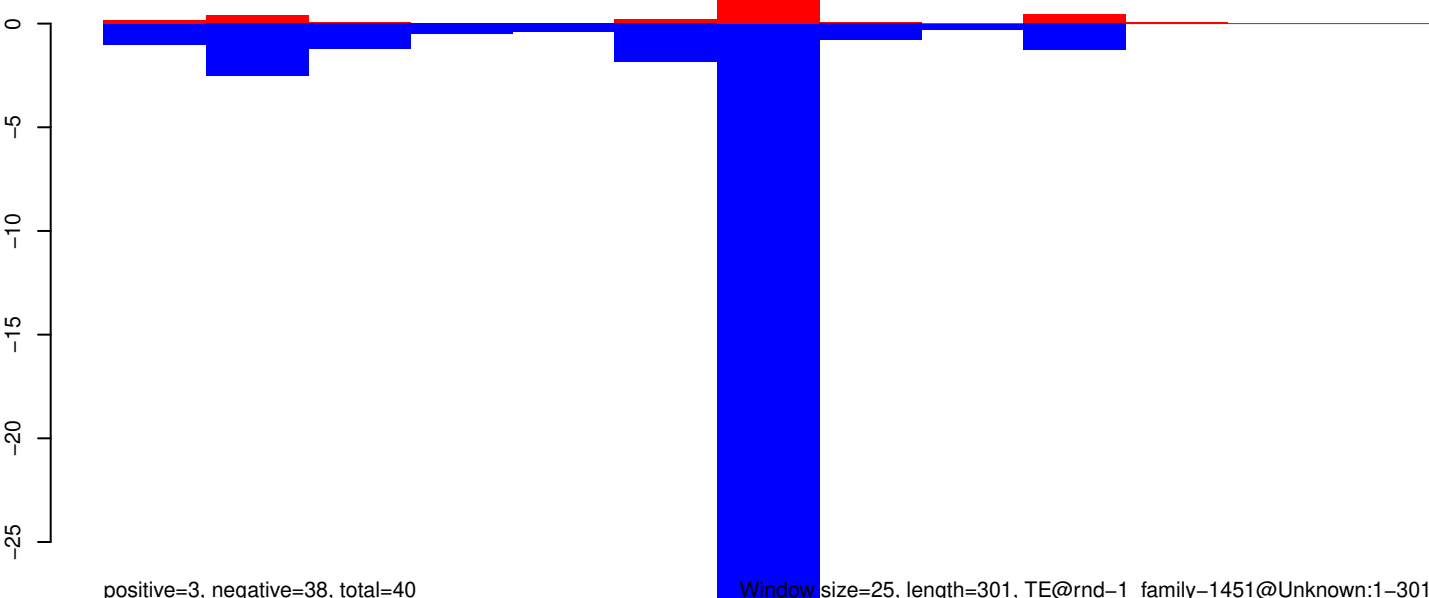
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=37, total=39

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

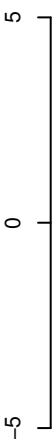


positive=3, negative=38, total=40

Window size=25, length=301, TE@rnd-1_family-1451@Unknown:1-301

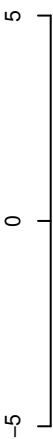
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



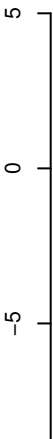
positive=20, negative=18, total=38

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=32, negative=27, total=59

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

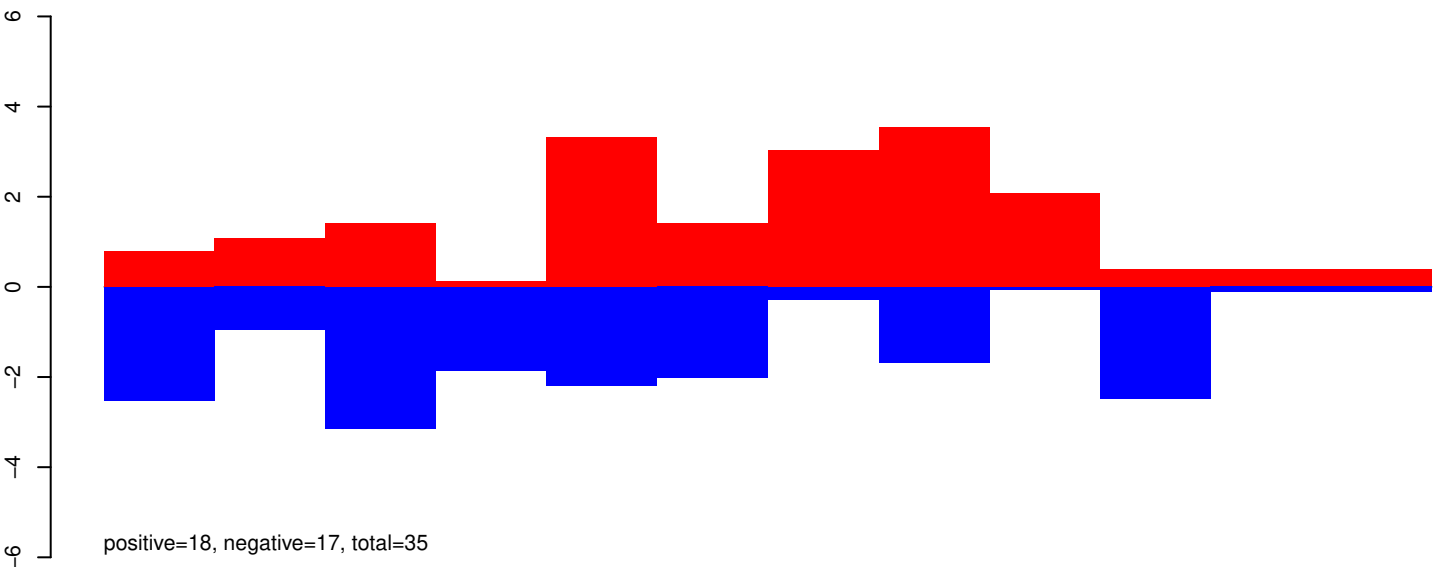


positive=52, negative=45, total=97

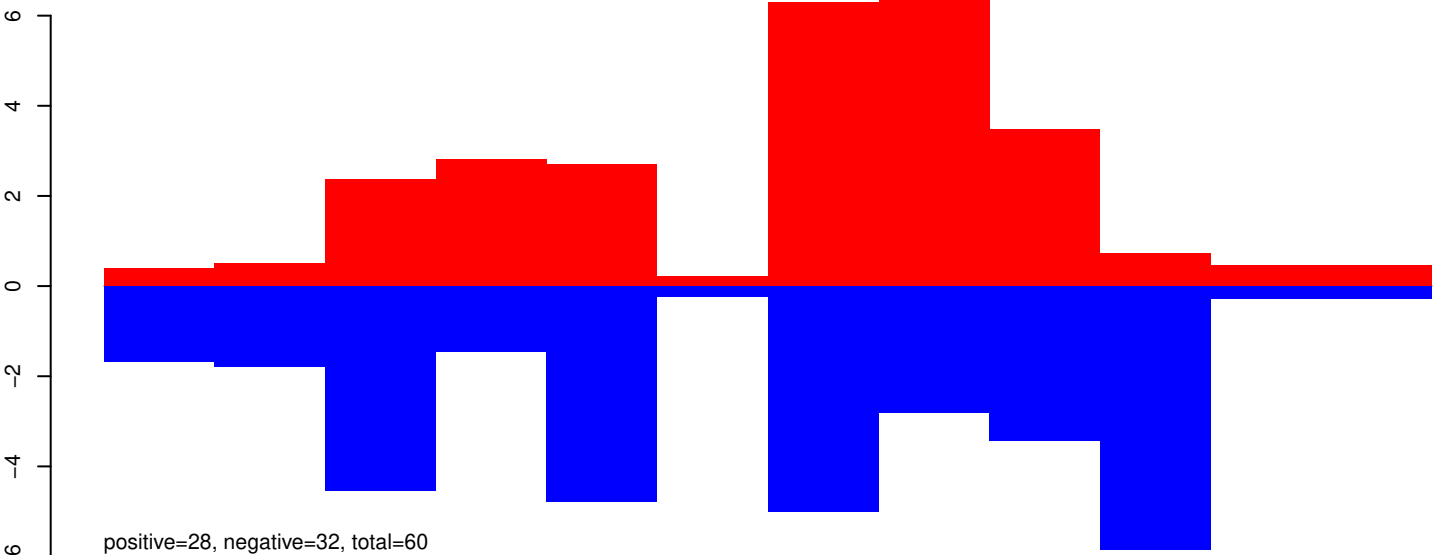
Window size=25, length=295, TE@rnd-1_family-139@Unknown:1-295



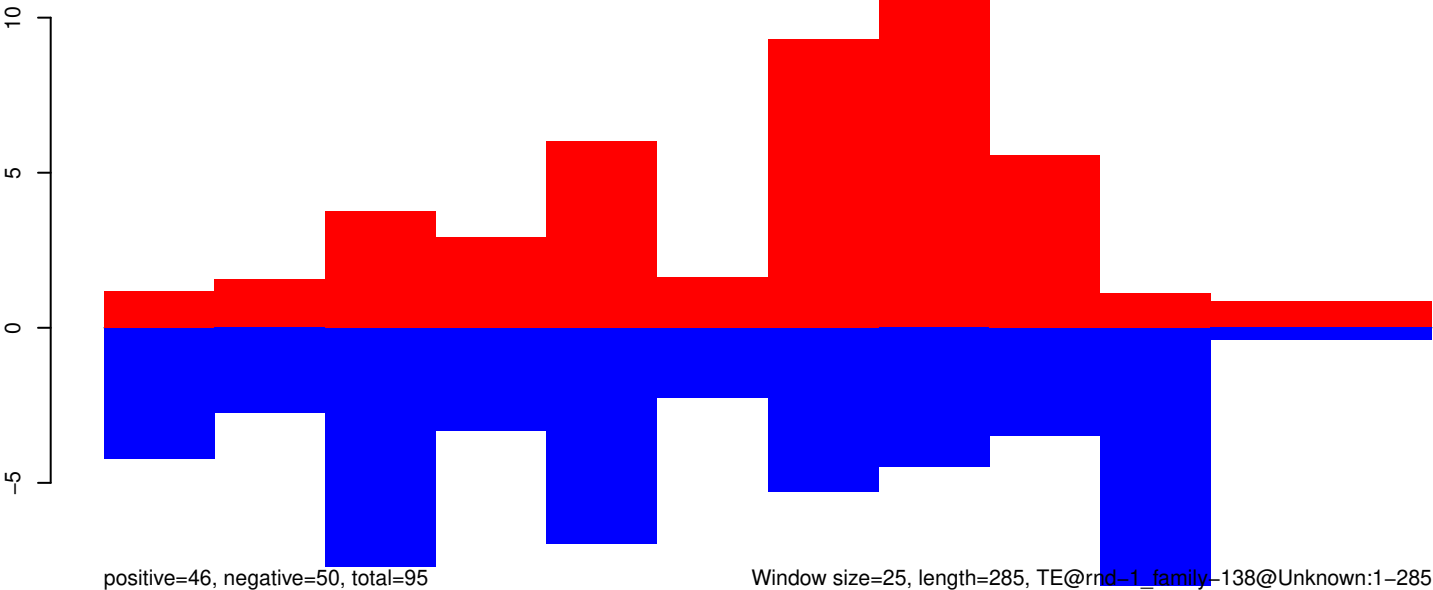
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



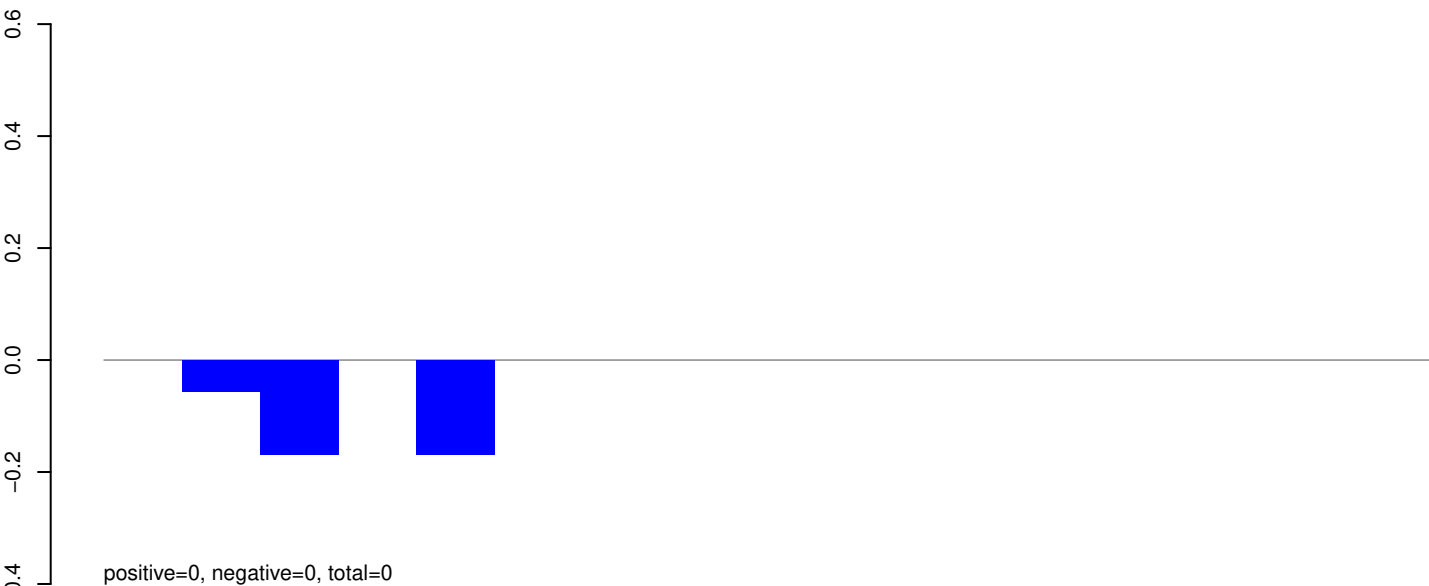
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



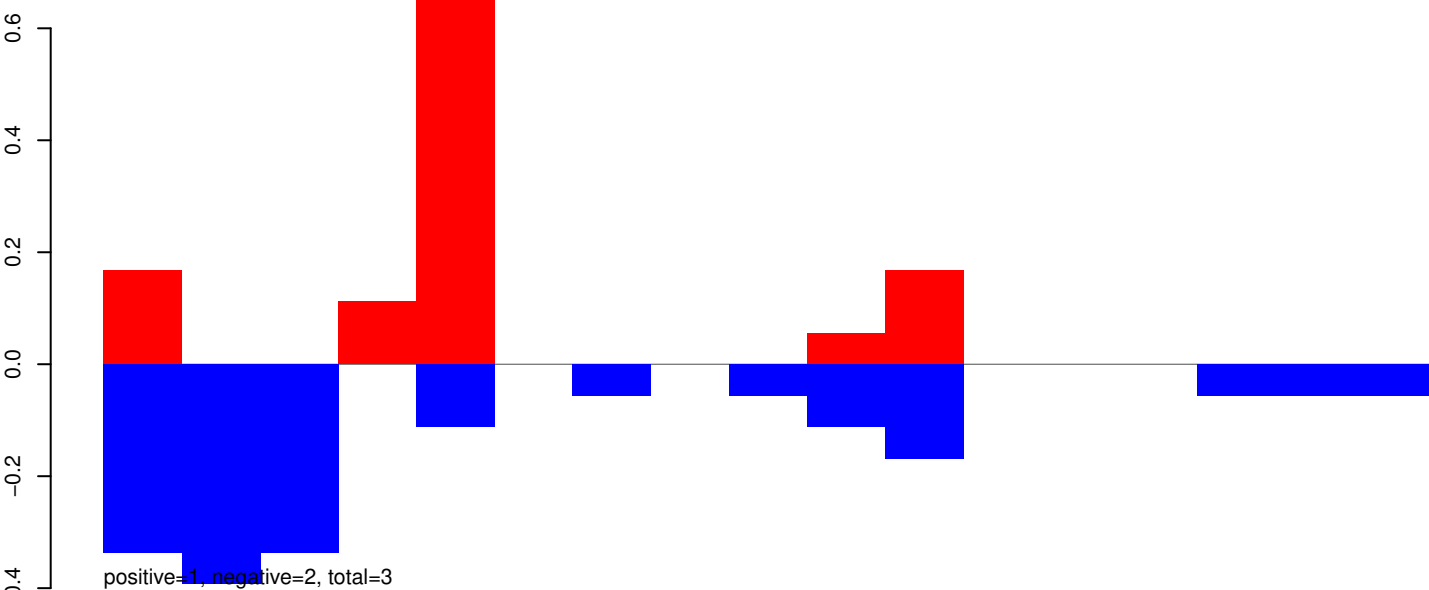
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



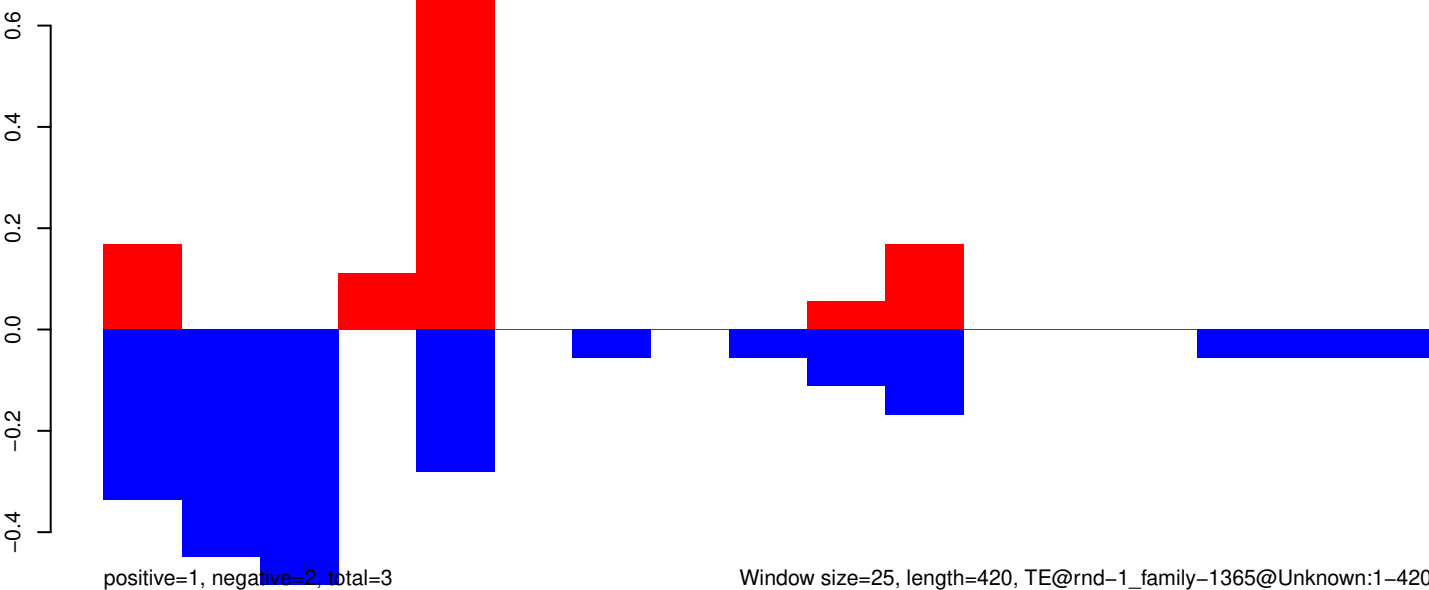
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



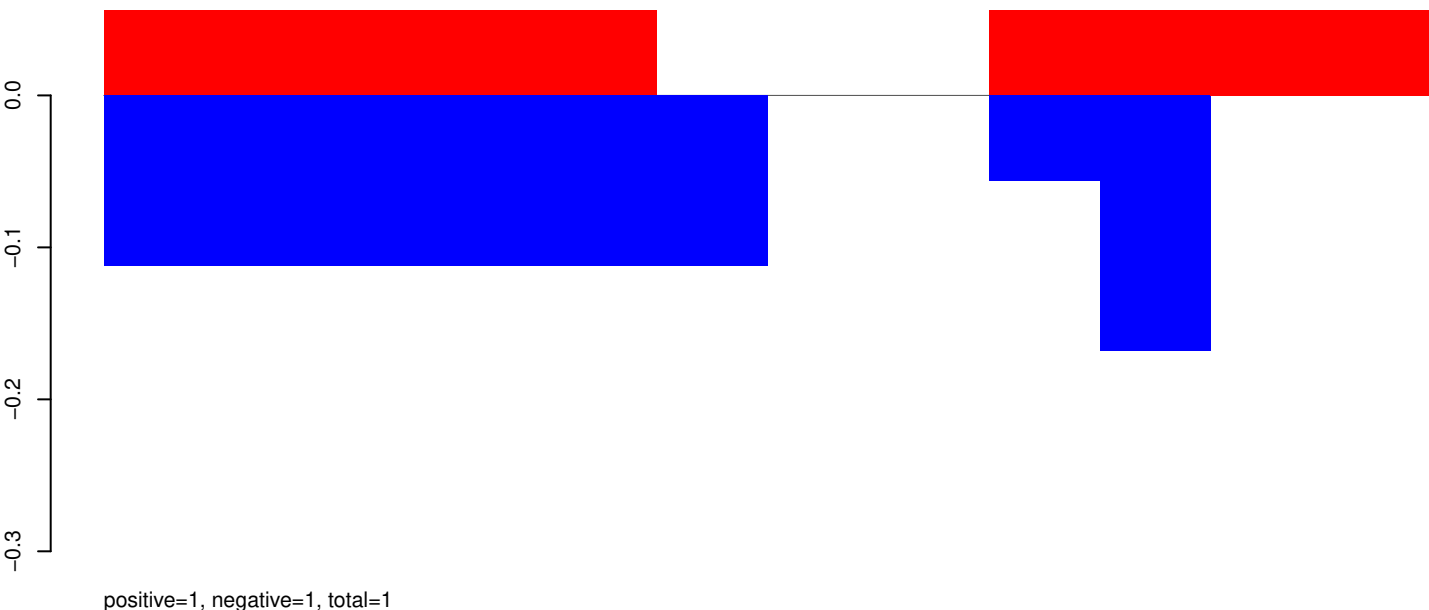
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



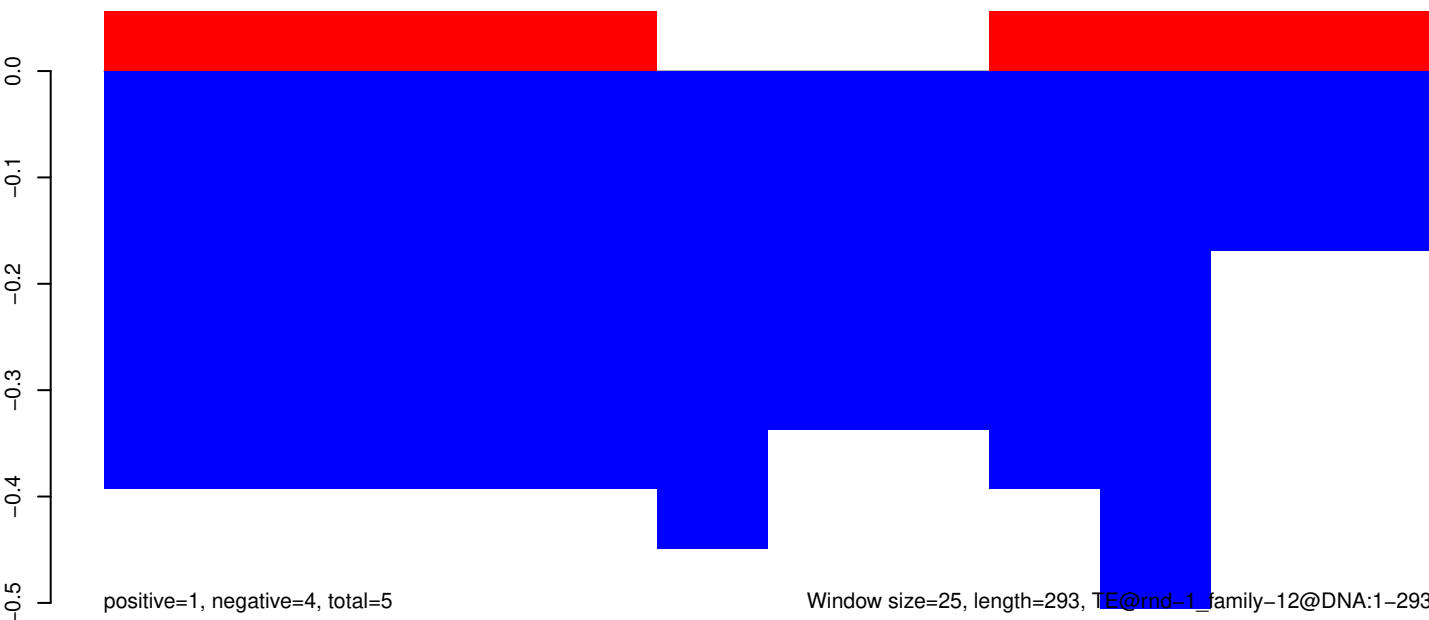
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



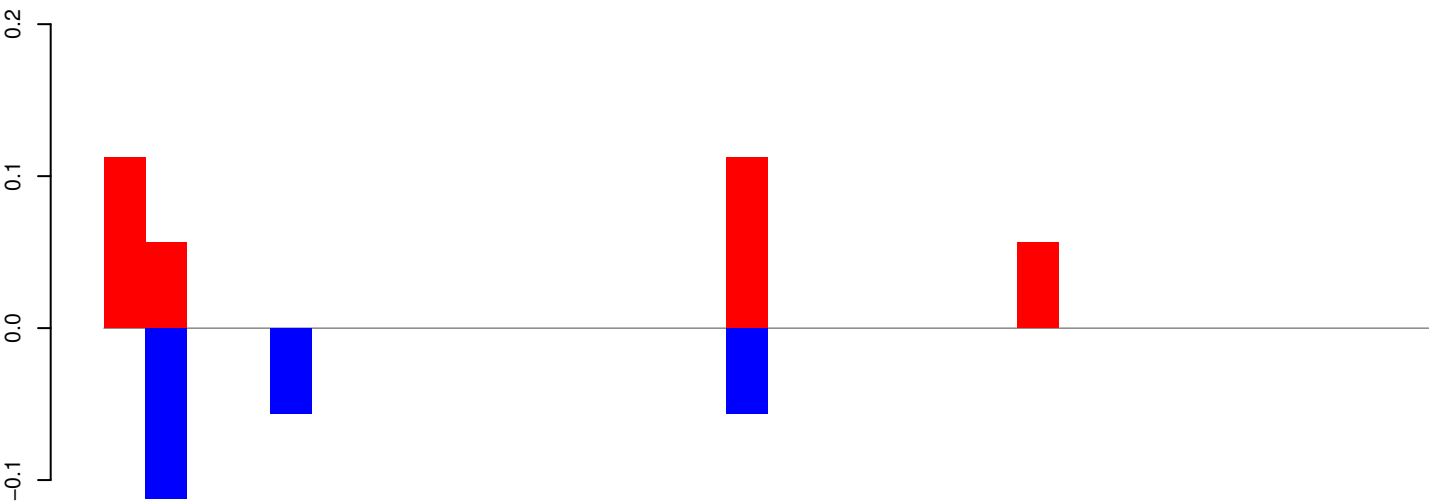
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

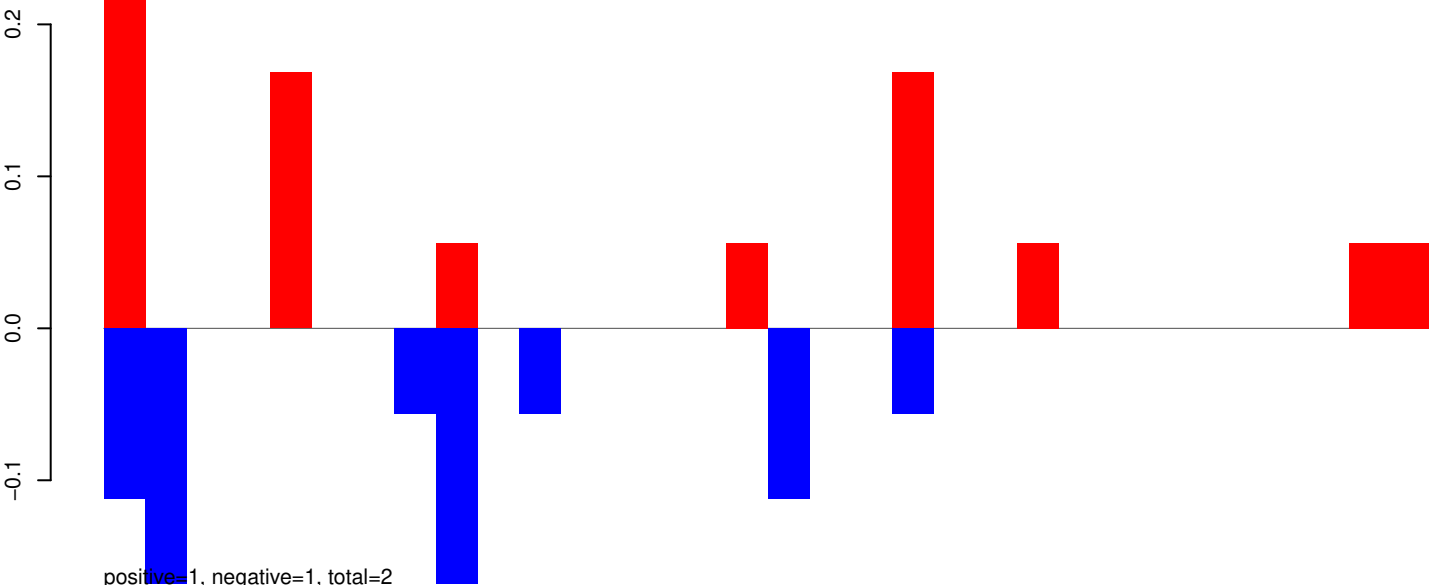


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



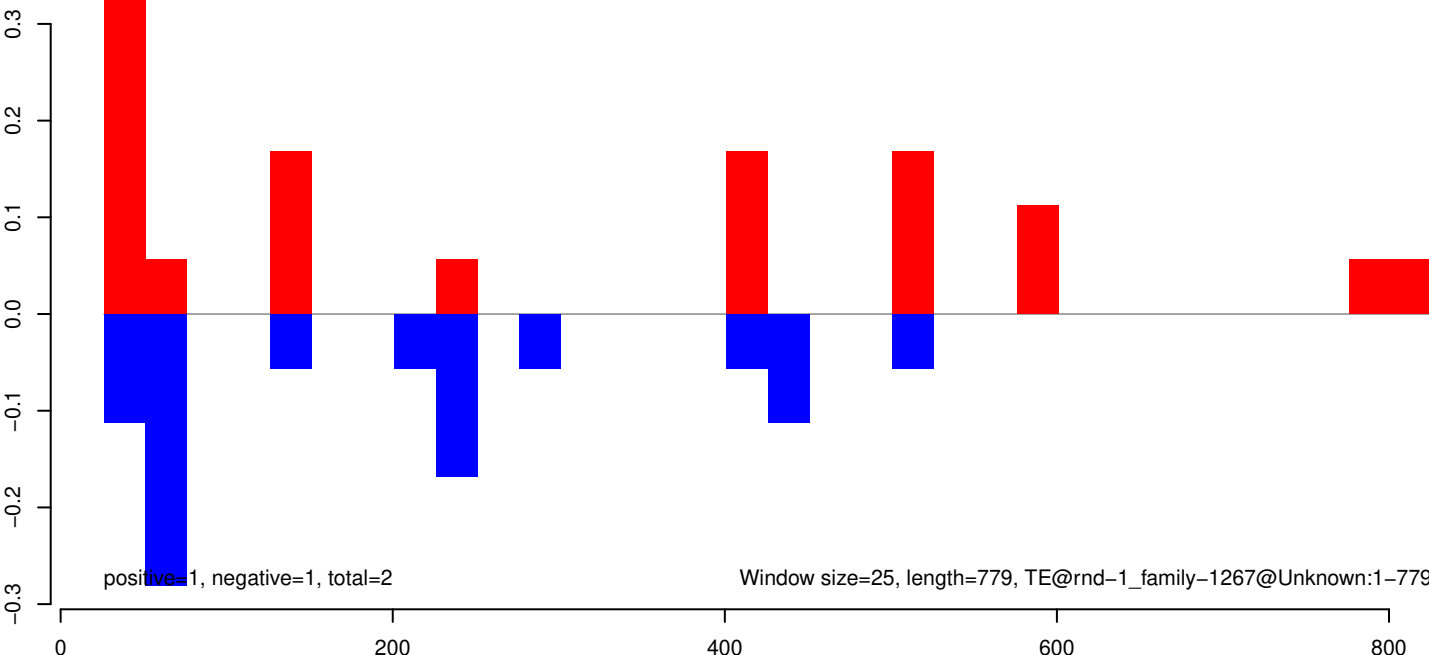
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

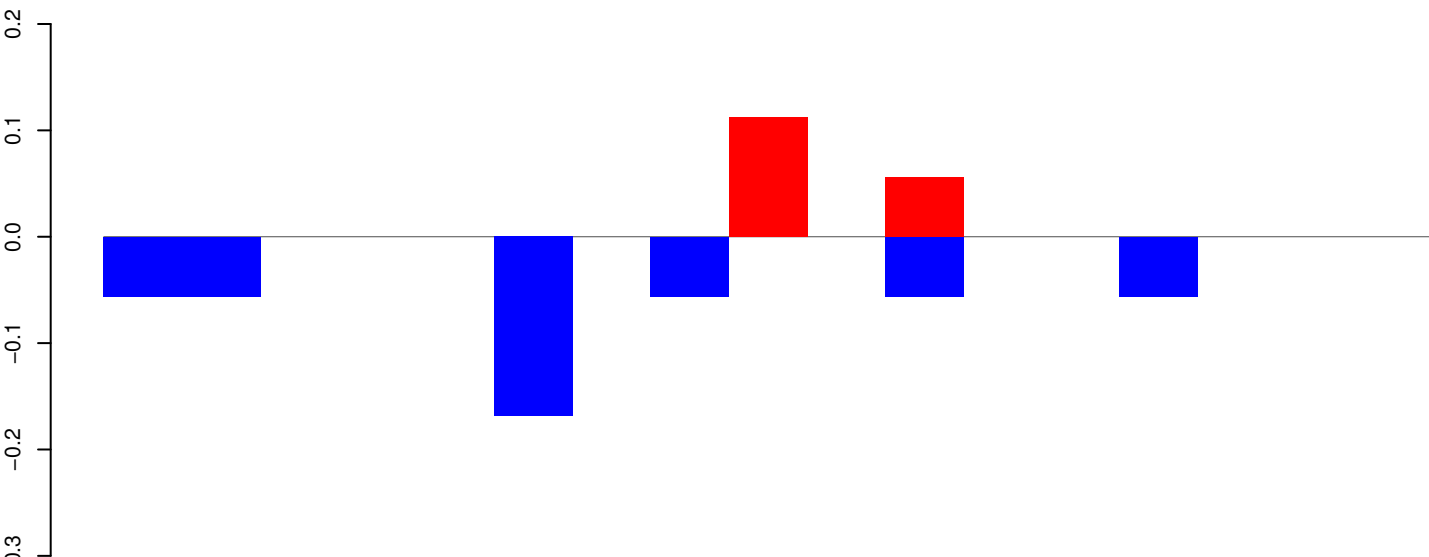
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

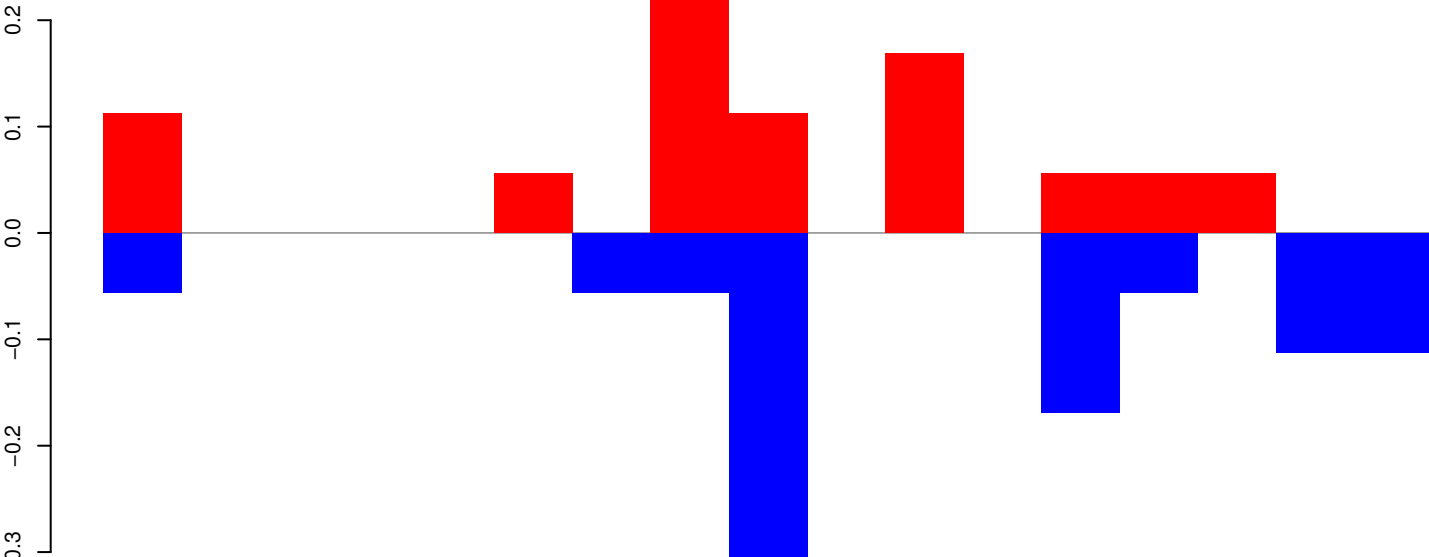
Window size=25, length=779, TE@rnd-1_family-1267@Unknown:1-779

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



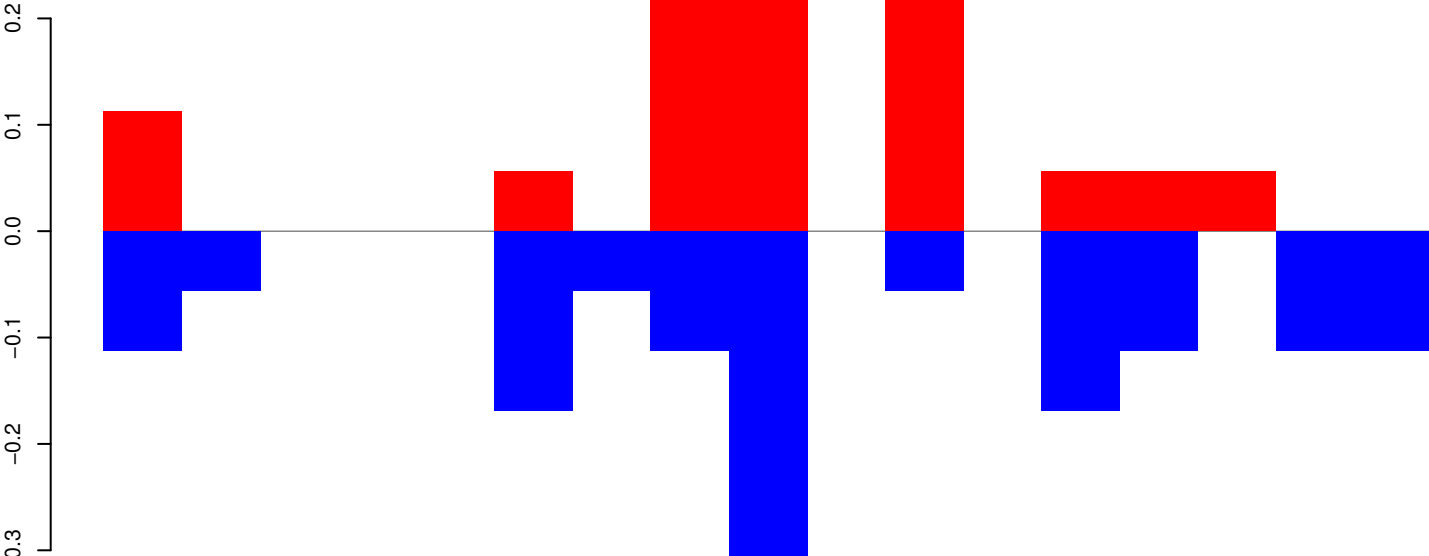
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

Window size=25, length=420, TE@rnd-1_family-1266@Unknown:1-420

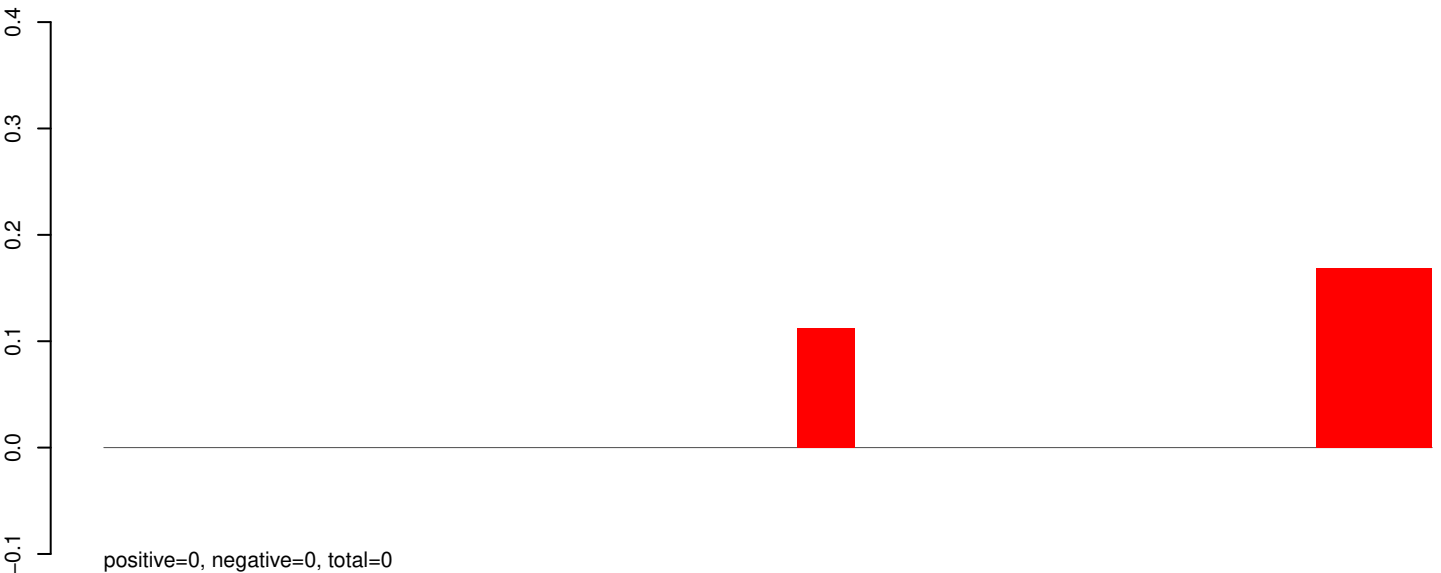
100

200

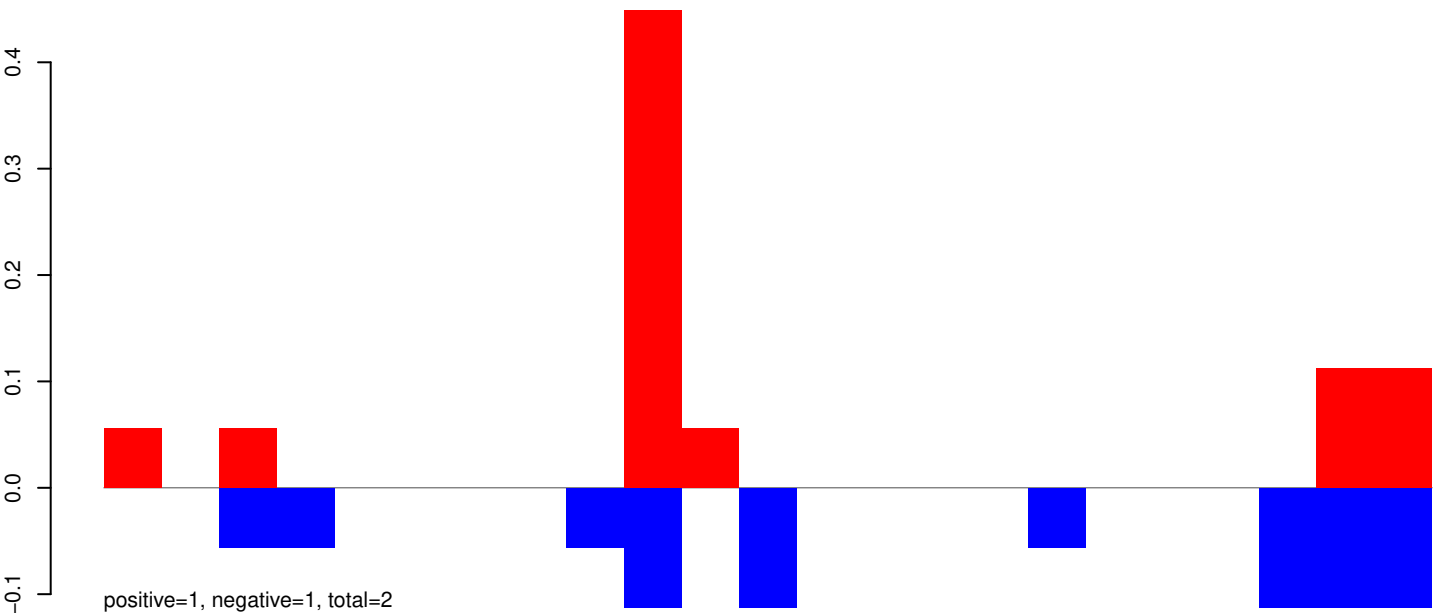
300

400

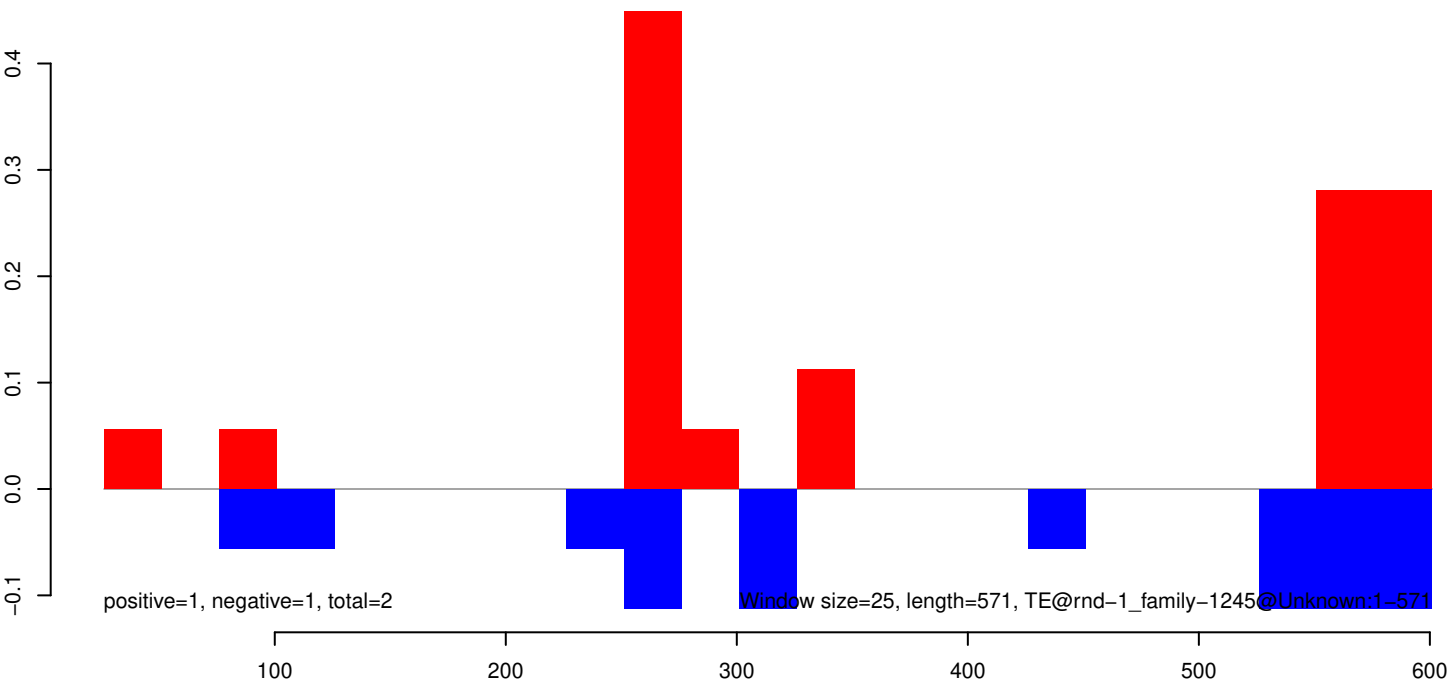
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



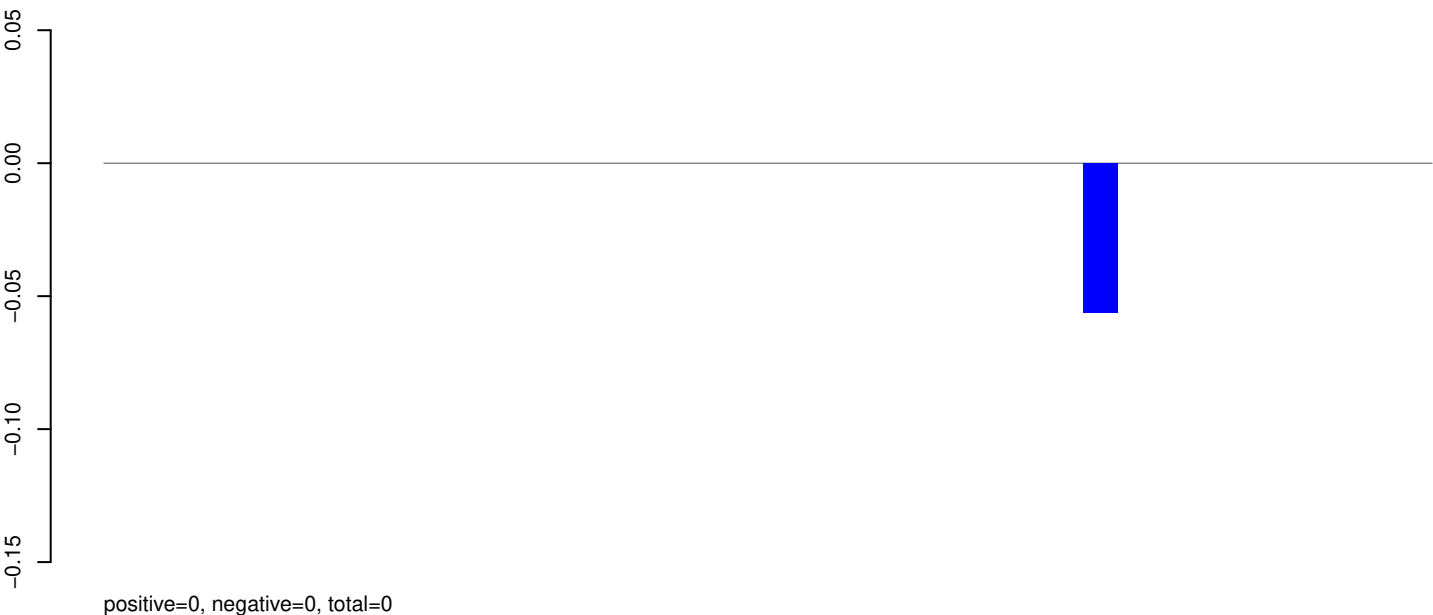
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



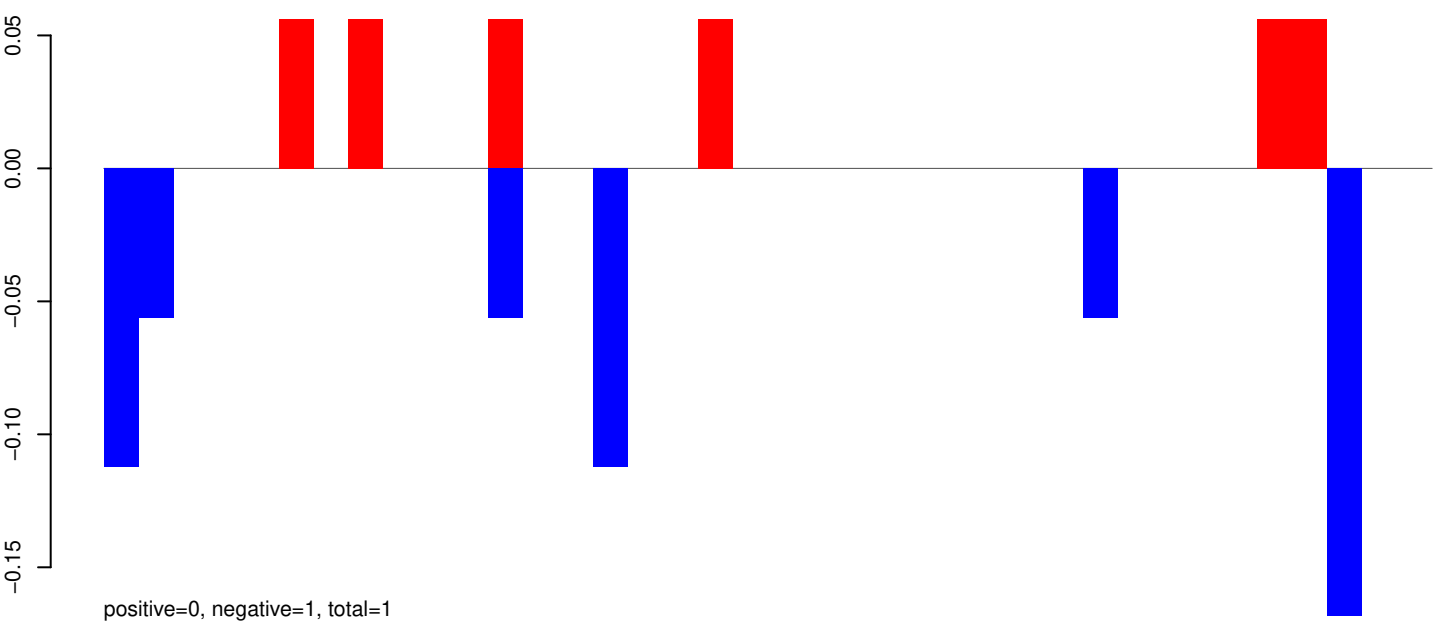
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



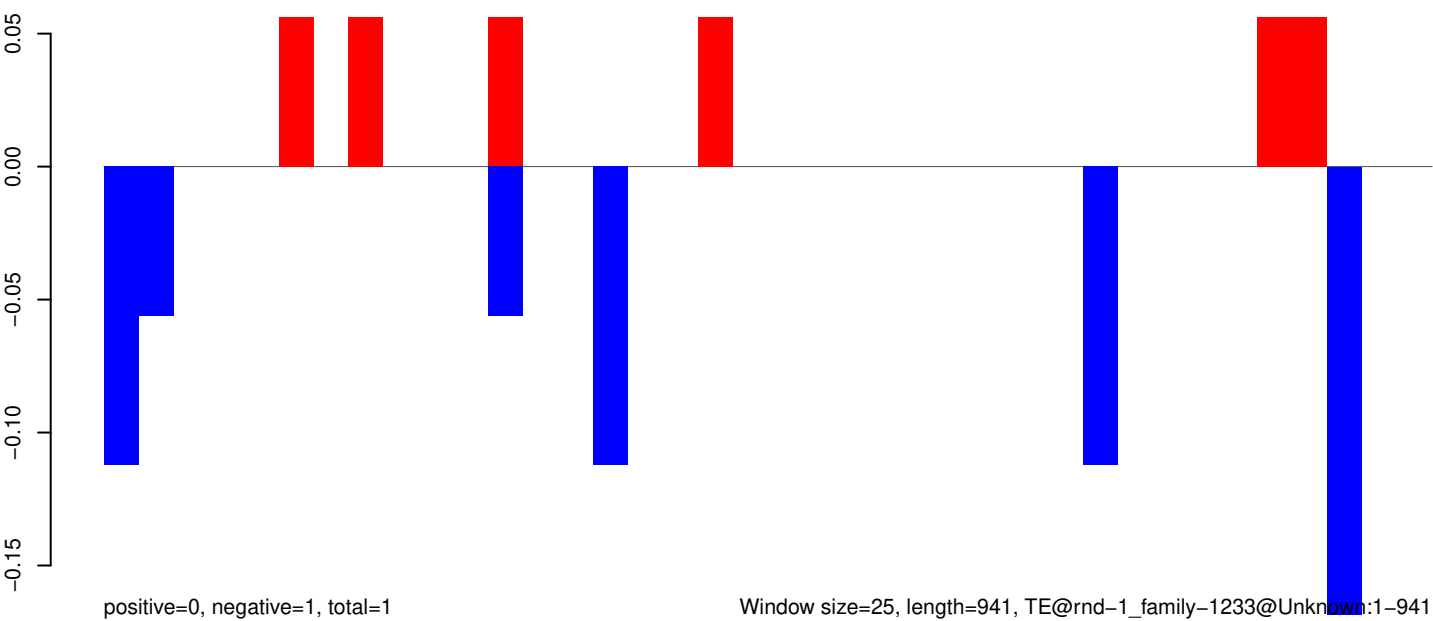
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

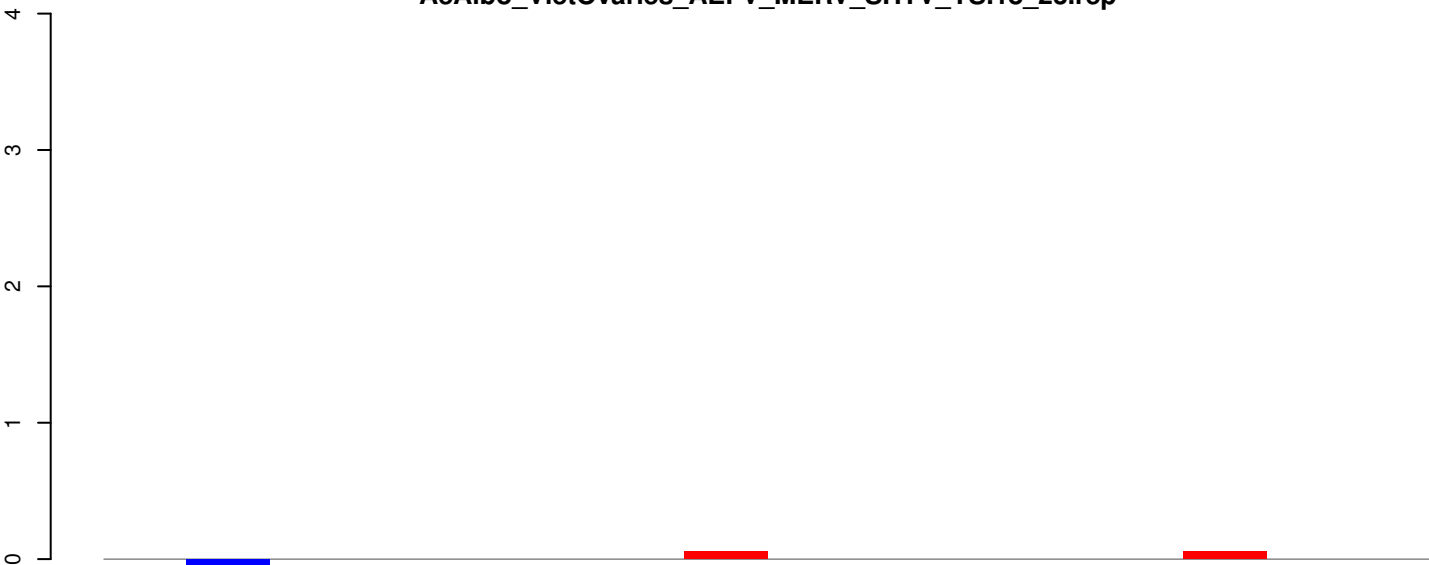


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



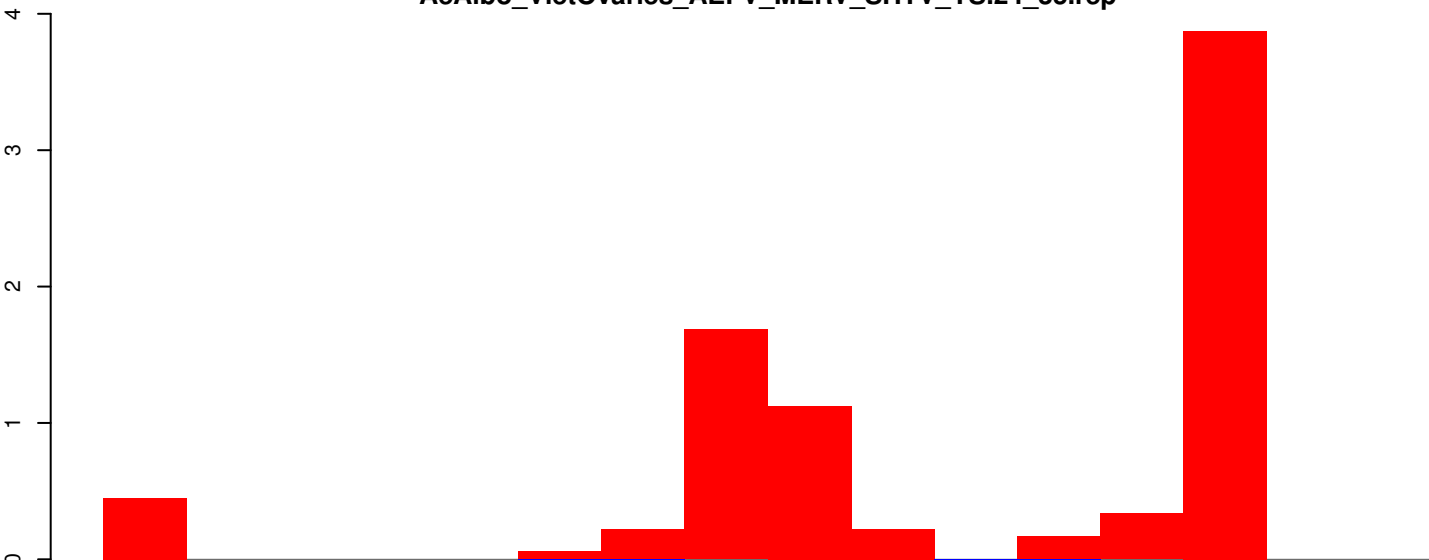
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



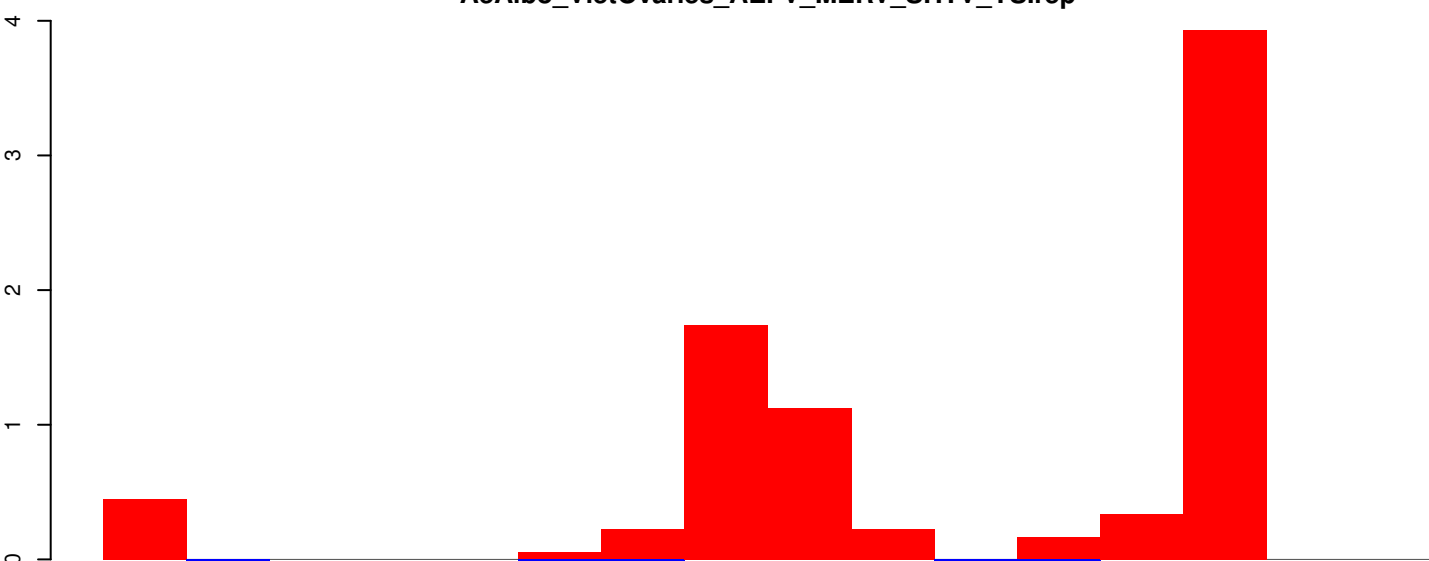
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=1, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

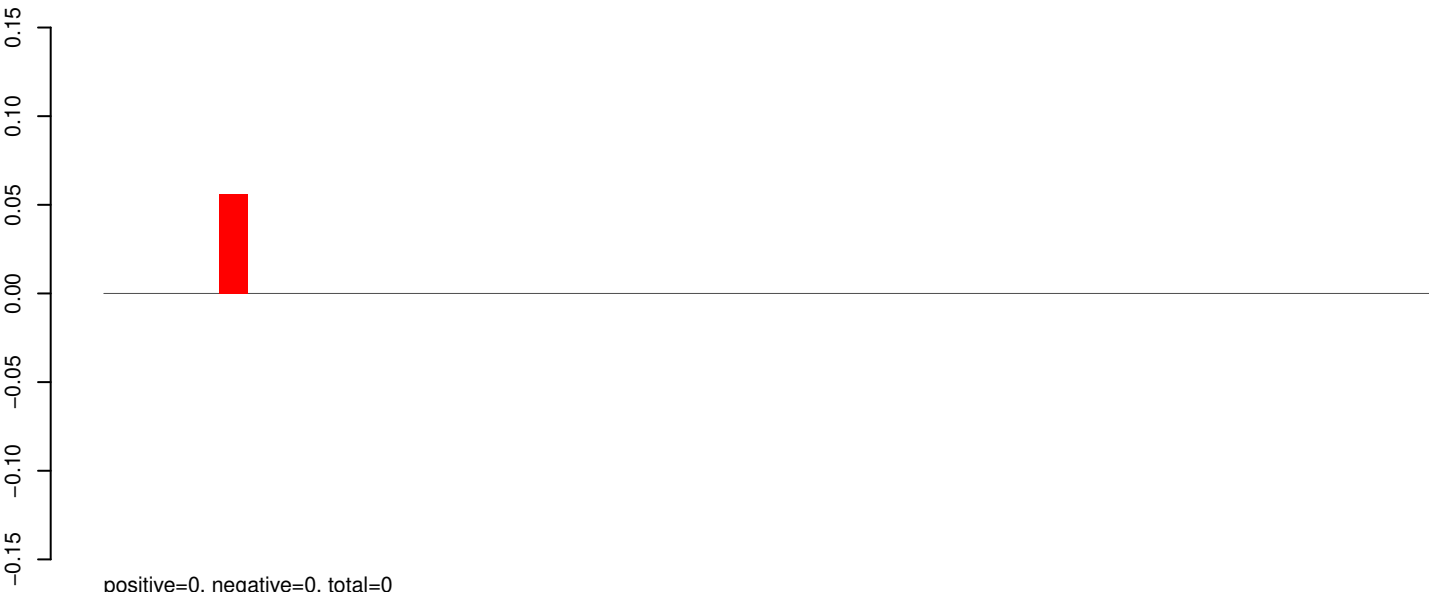


positive=8, negative=1, total=9

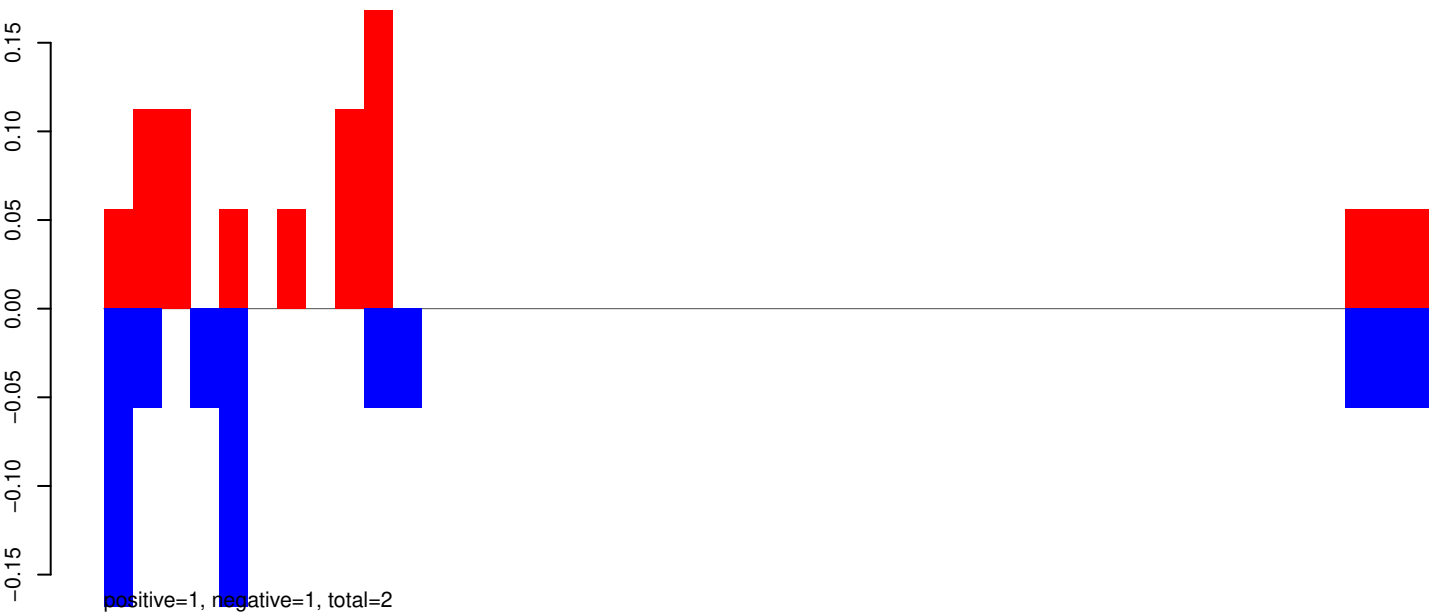
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100 200 300 400

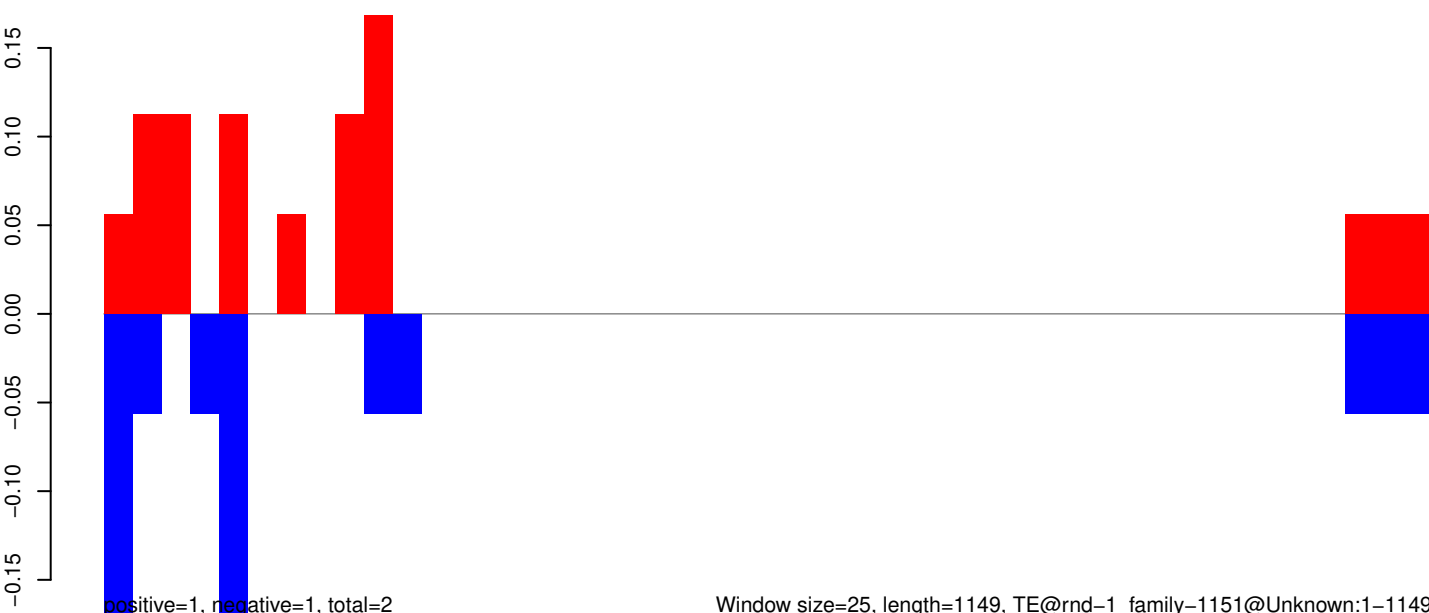
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



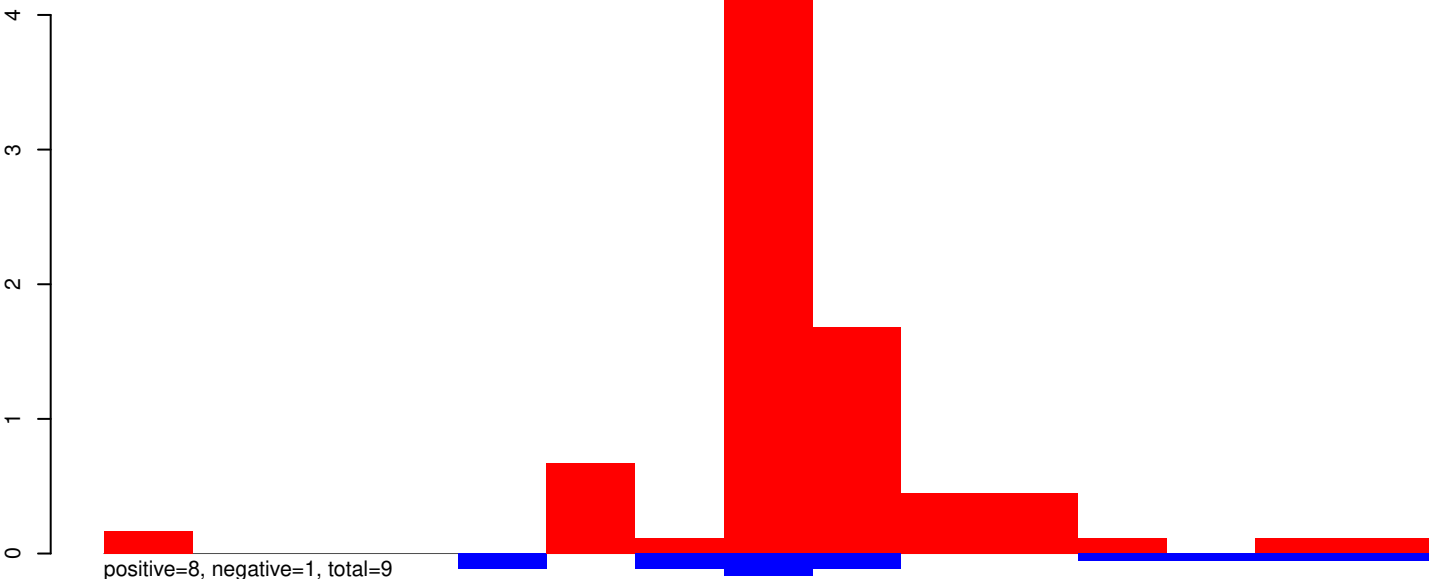
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



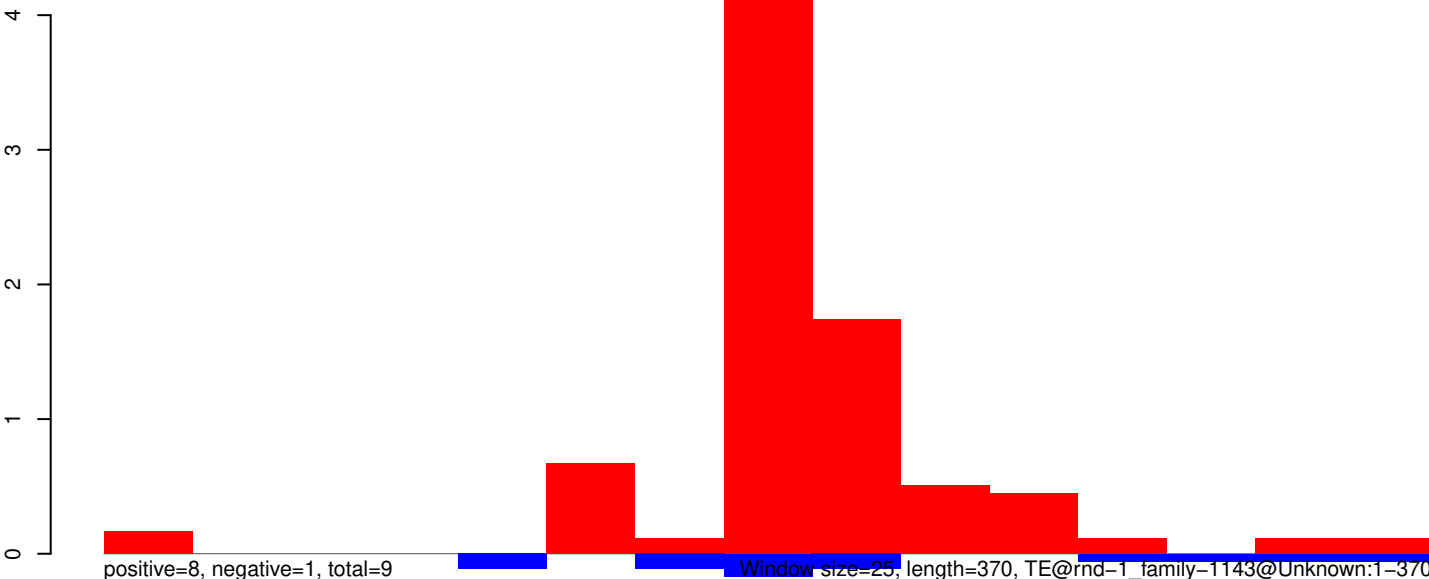
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



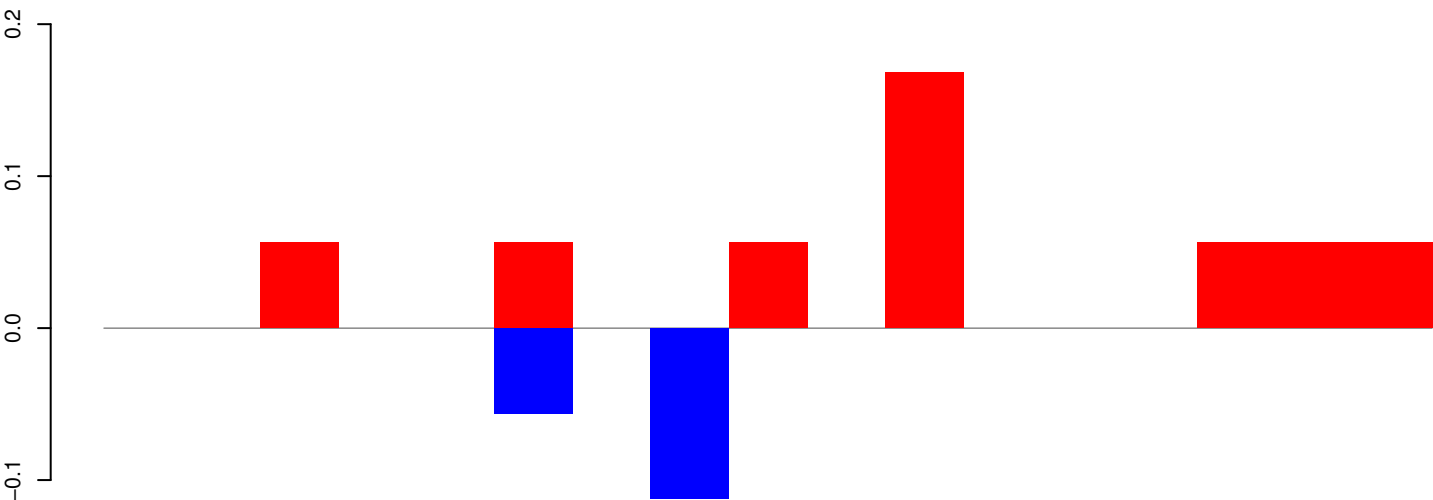
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

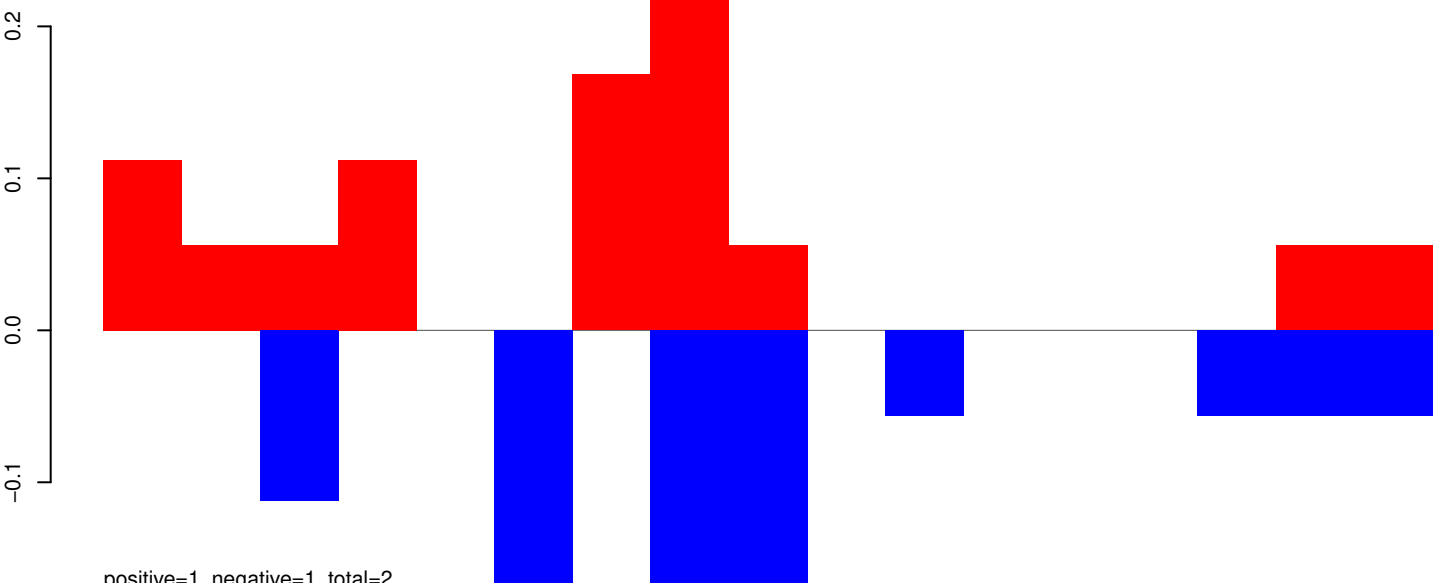


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



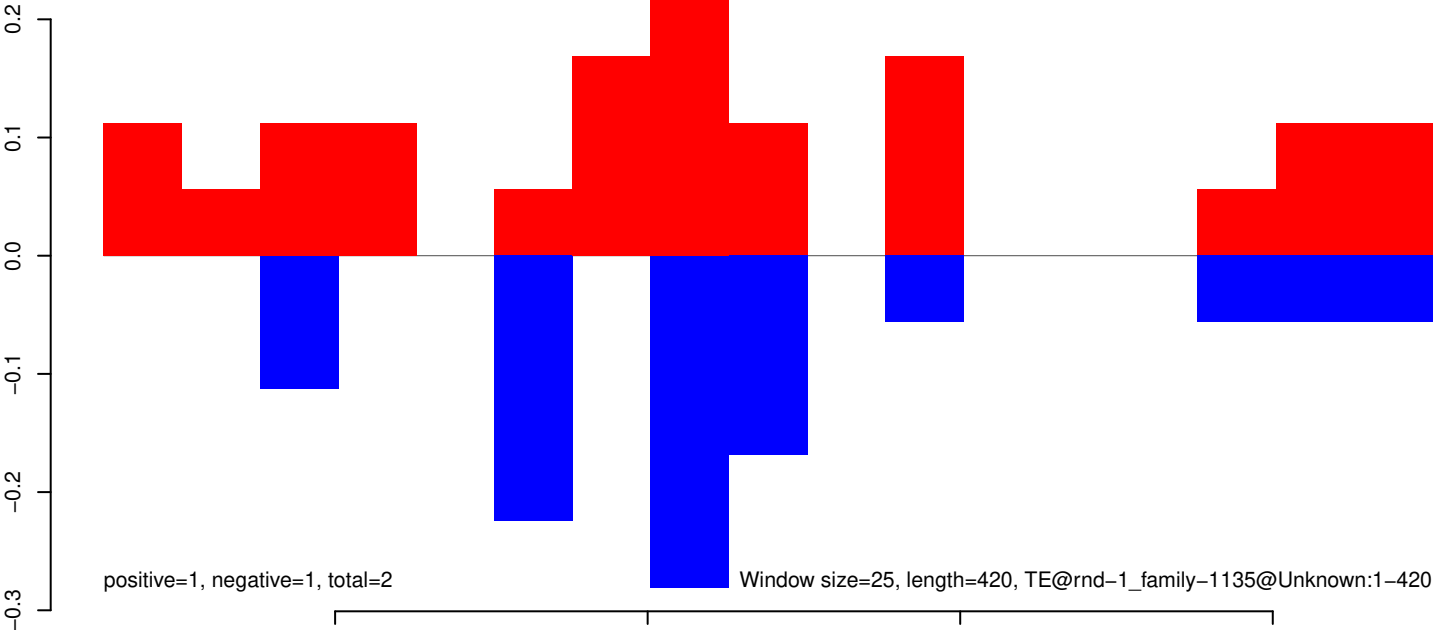
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

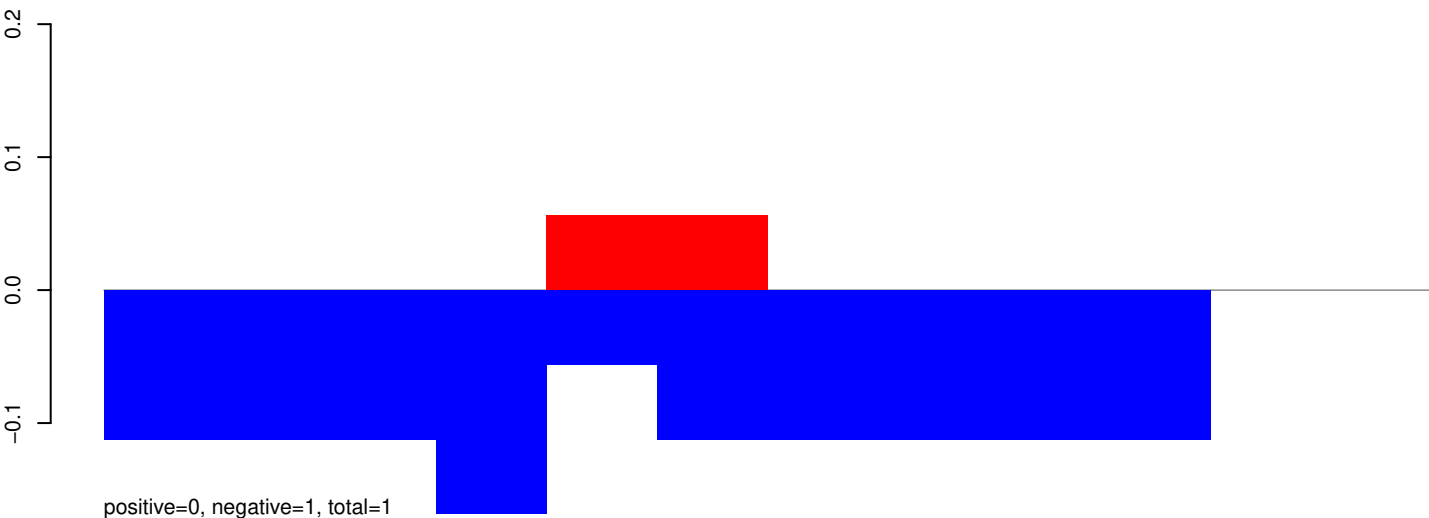
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



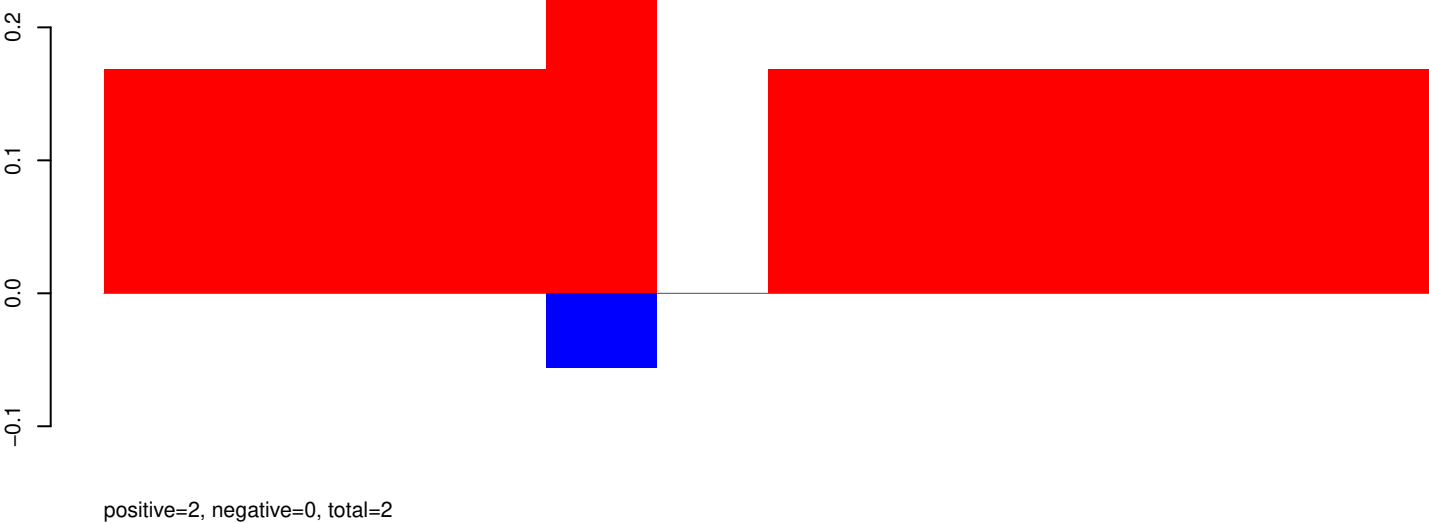
positive=1, negative=1, total=2

Window size=25, length=420, TE@rnd-1_family-1135@Unknown:1-420

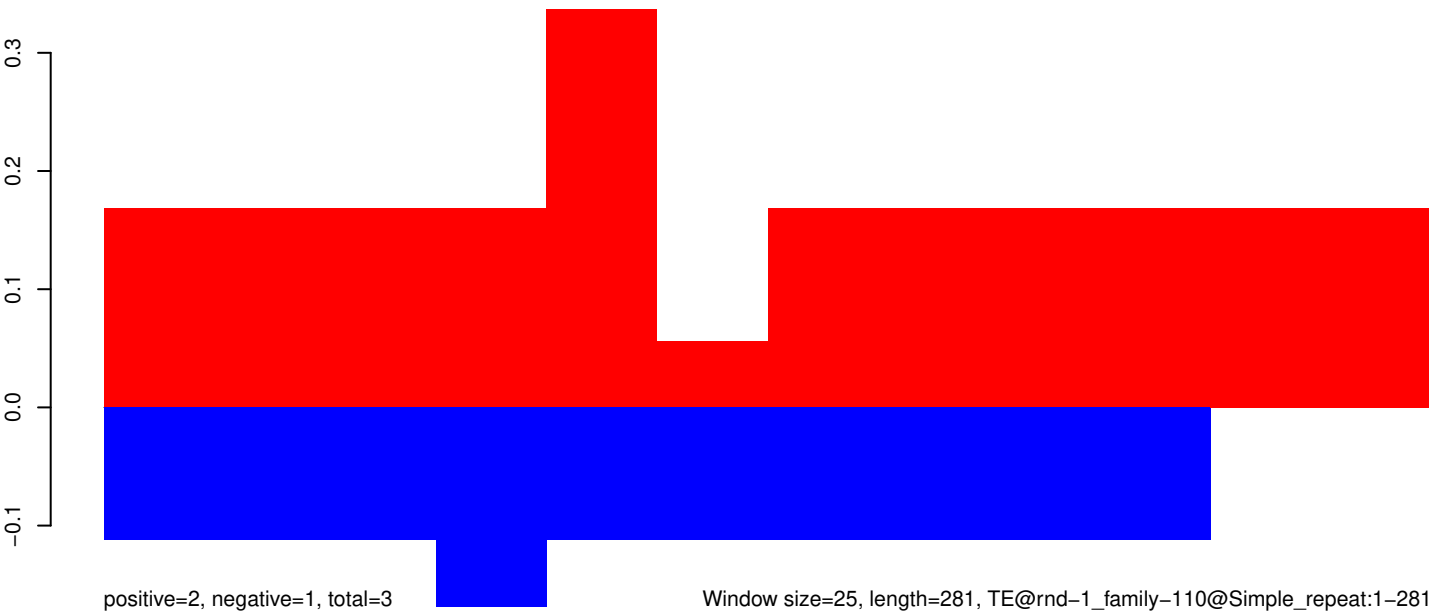
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



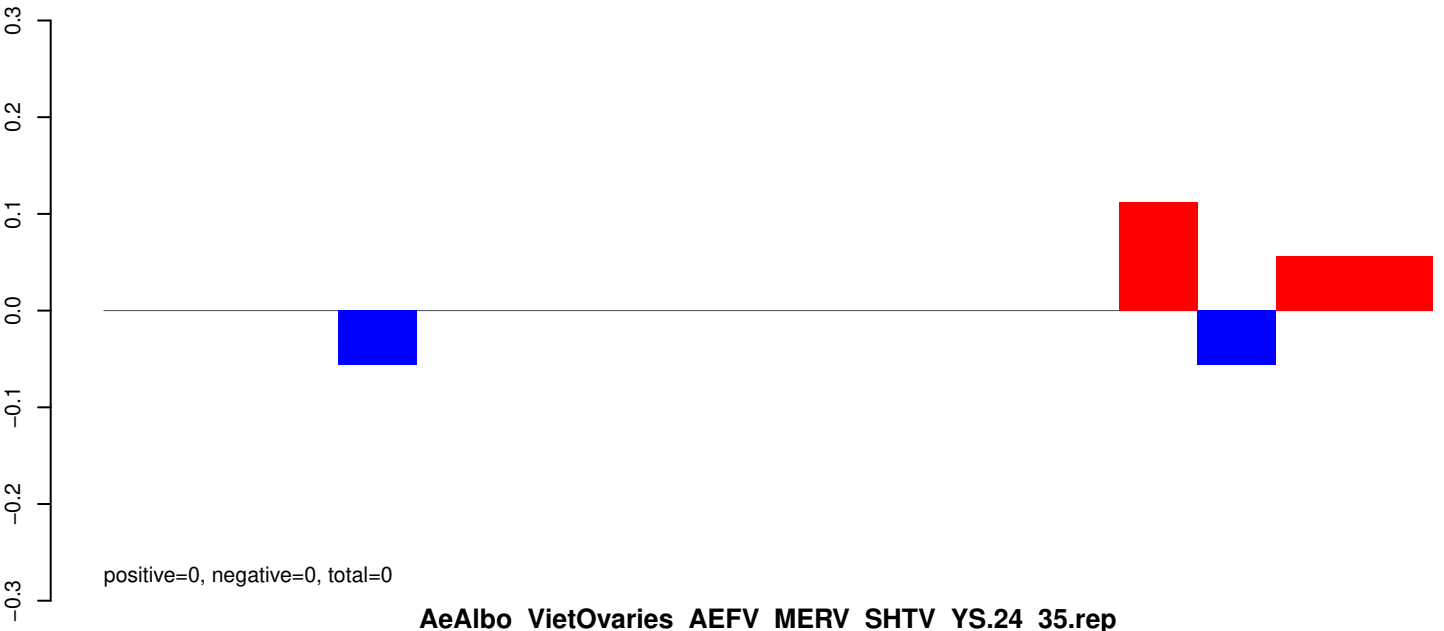
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



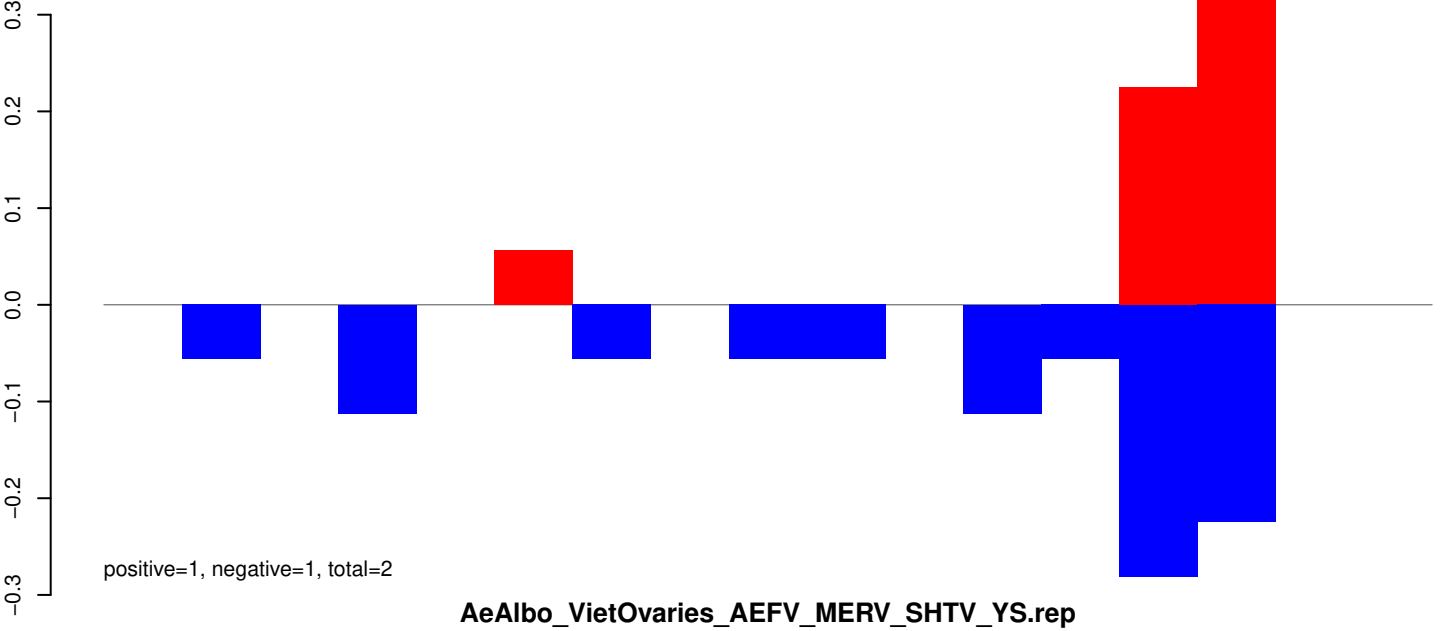
Window size=25, length=281, TE@rnd-1_family-110@Simple_repeat:1-281

50 100 150 200 250 300

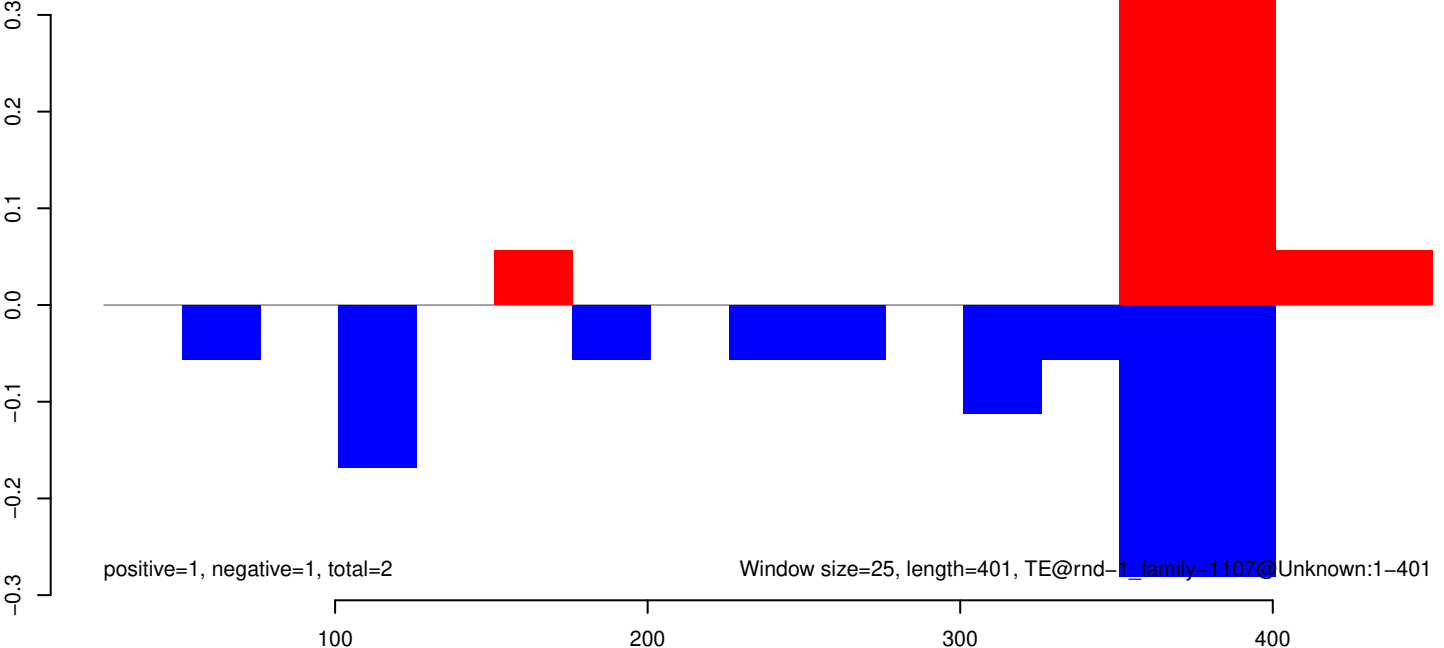
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



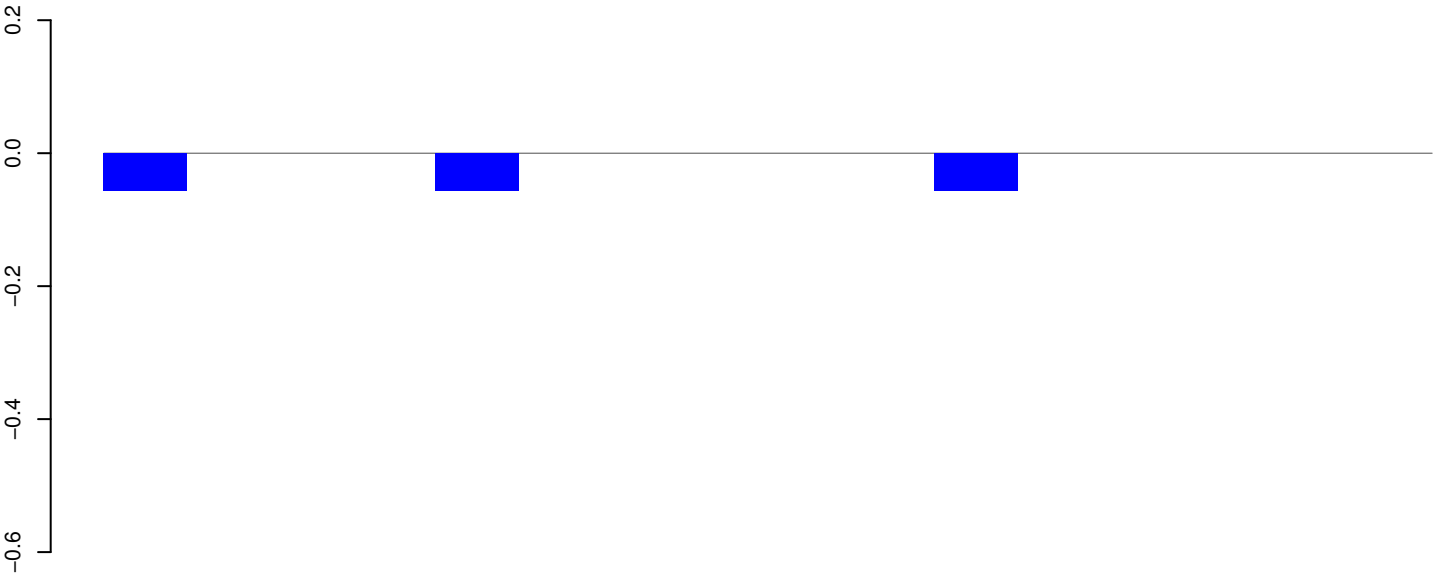
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

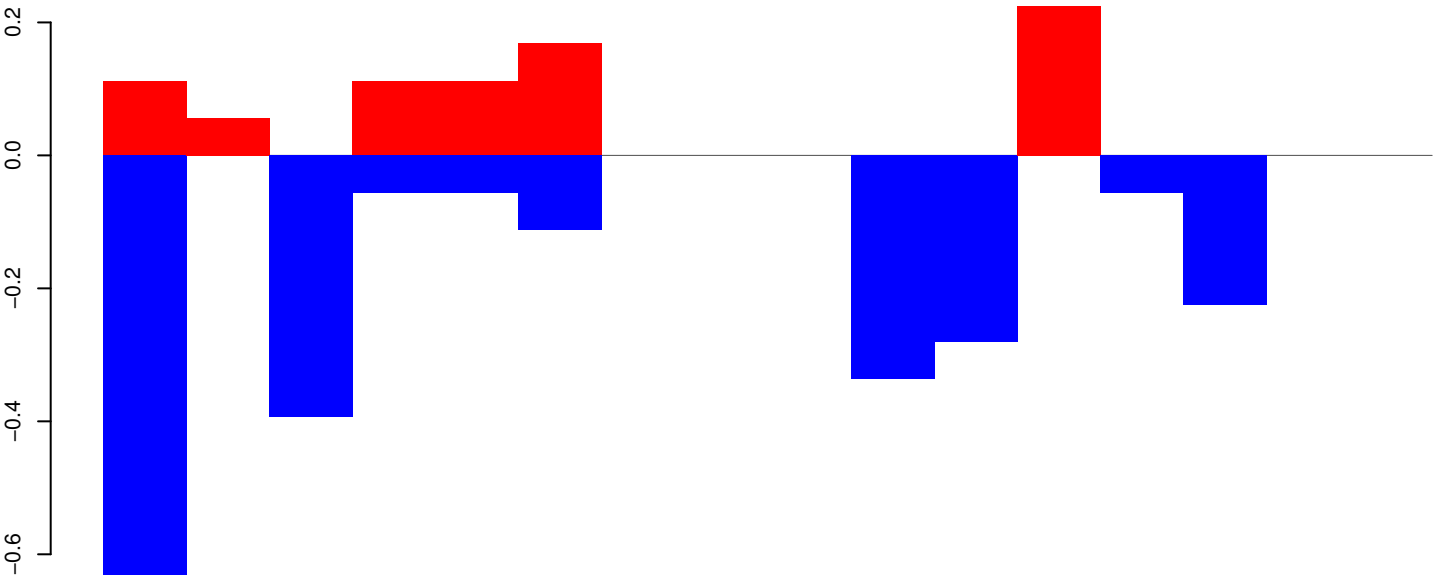


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



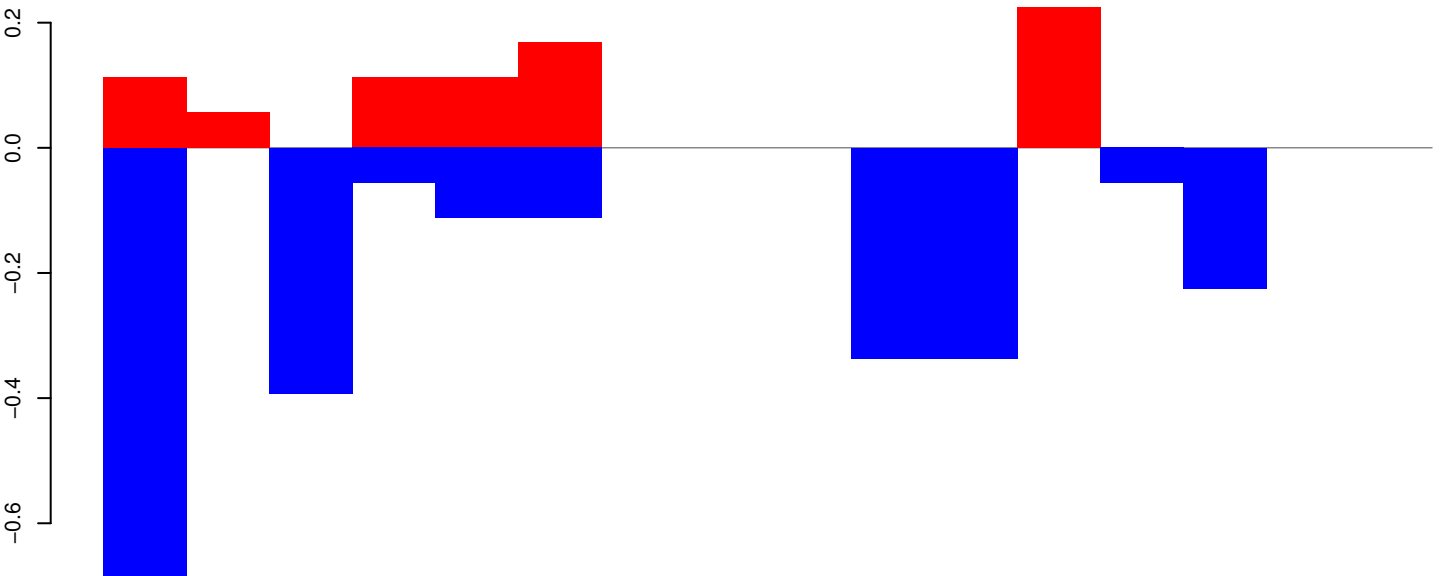
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=3

Window size=25, length=391, TE@rnd-1_family-1044@Unknown:1-391

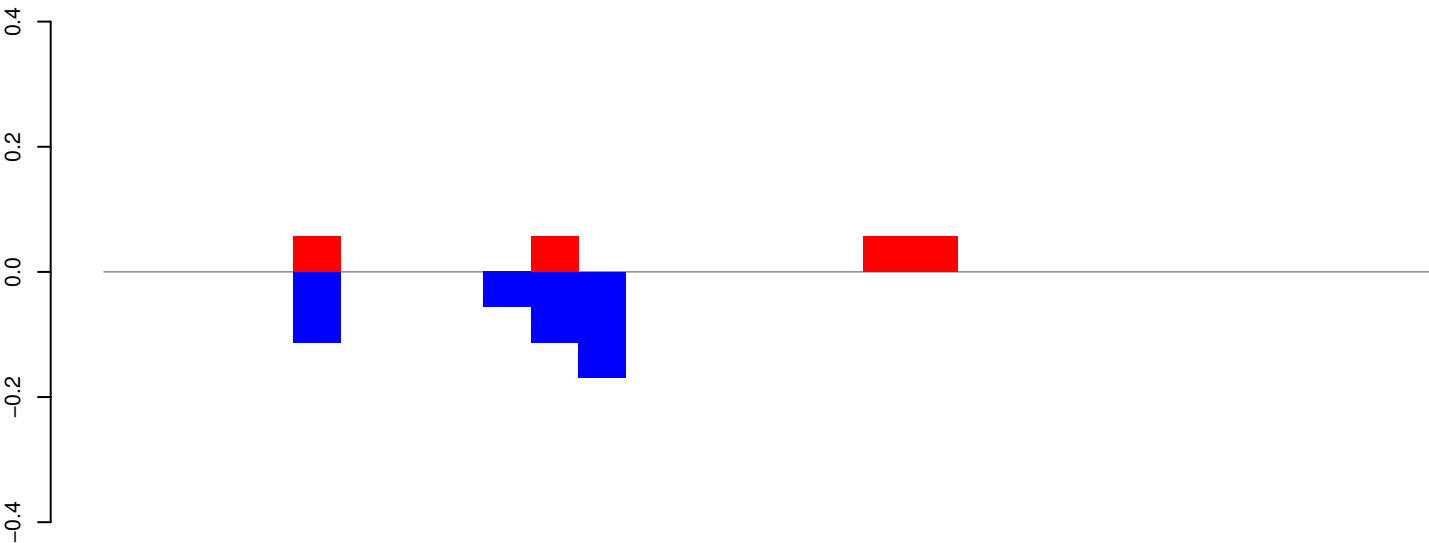
100

200

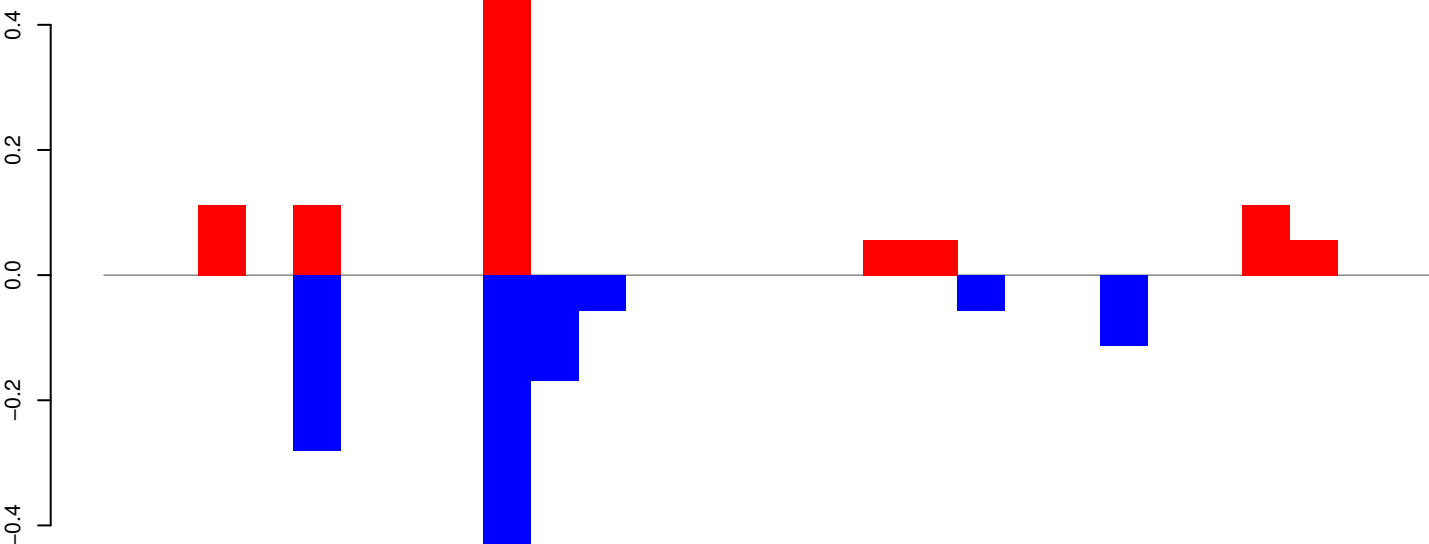
300

400

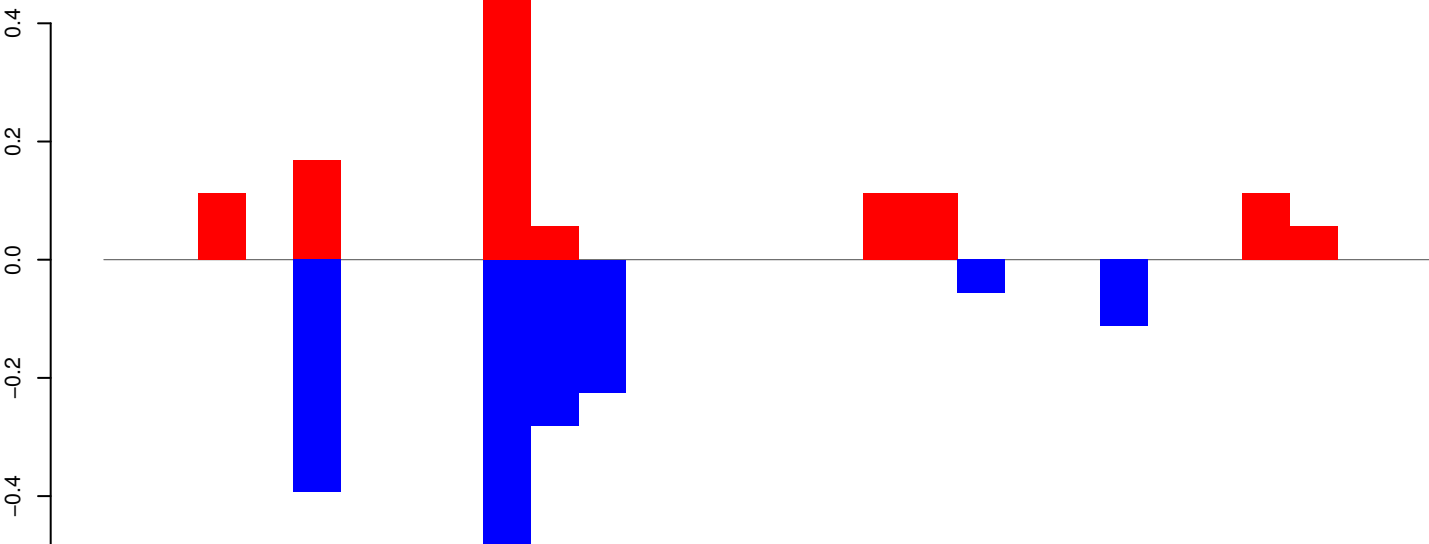
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



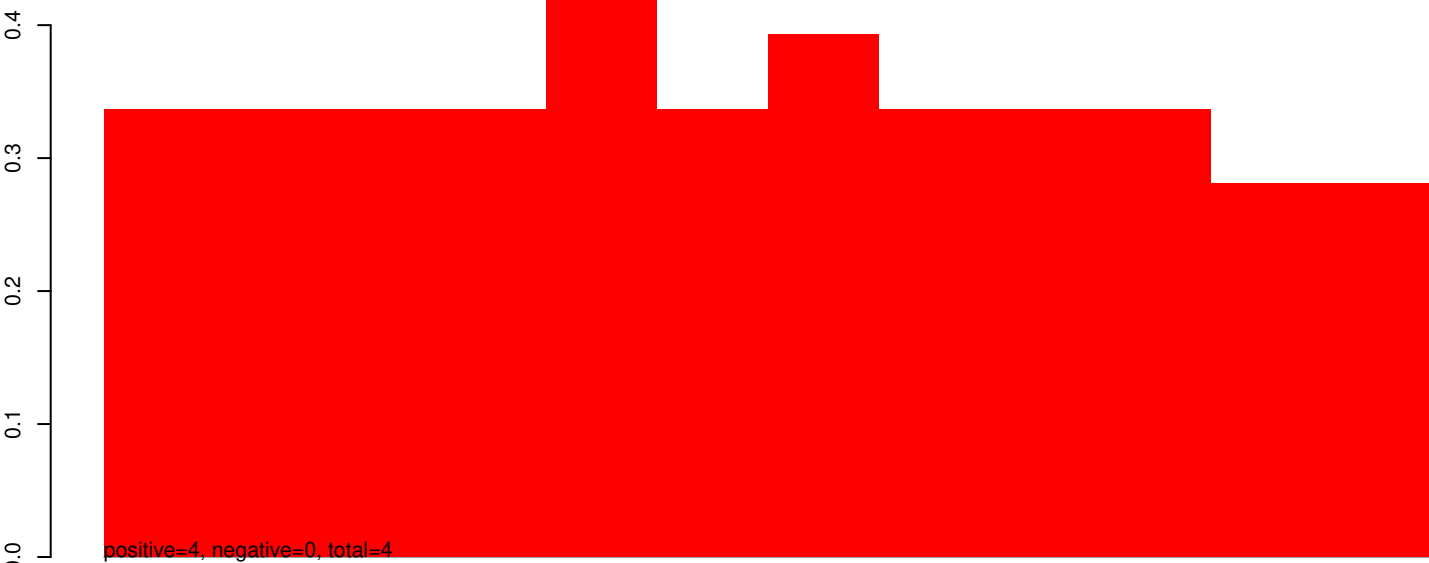
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



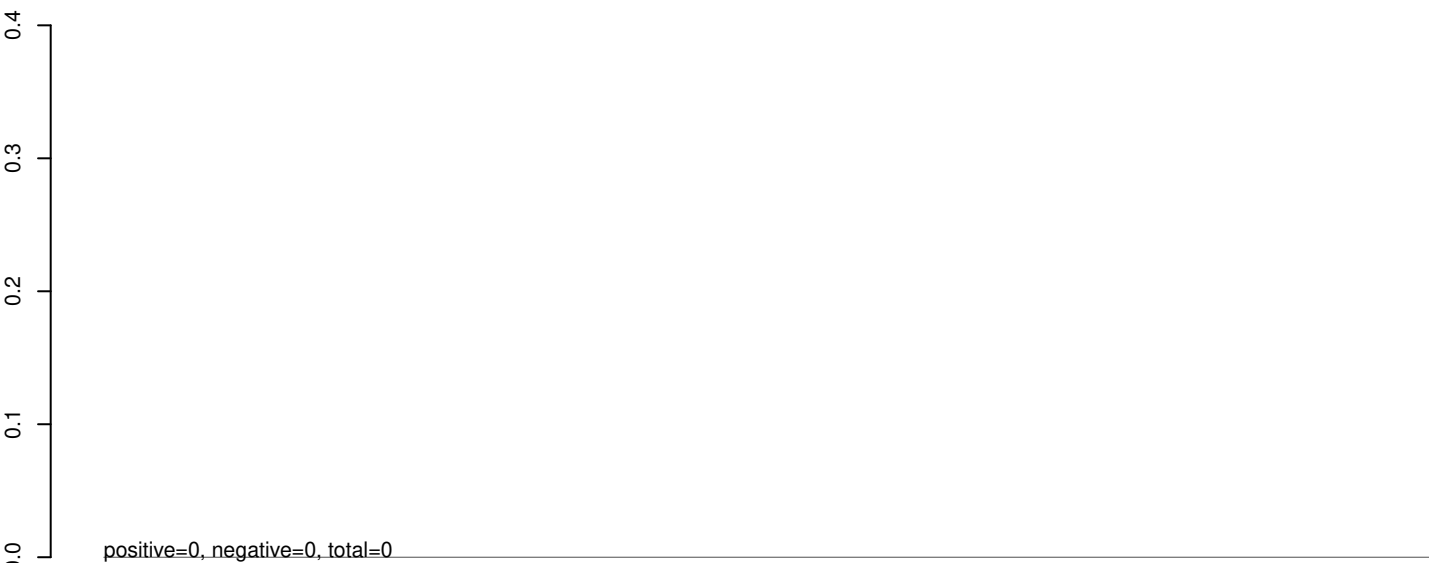
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



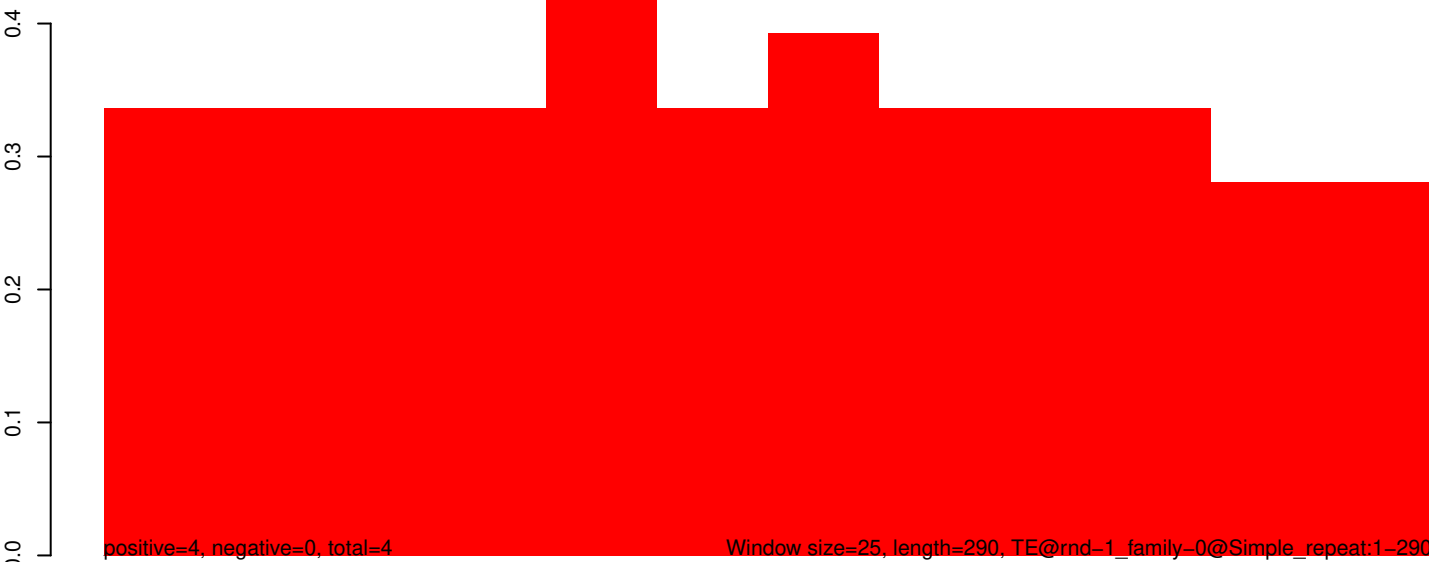
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

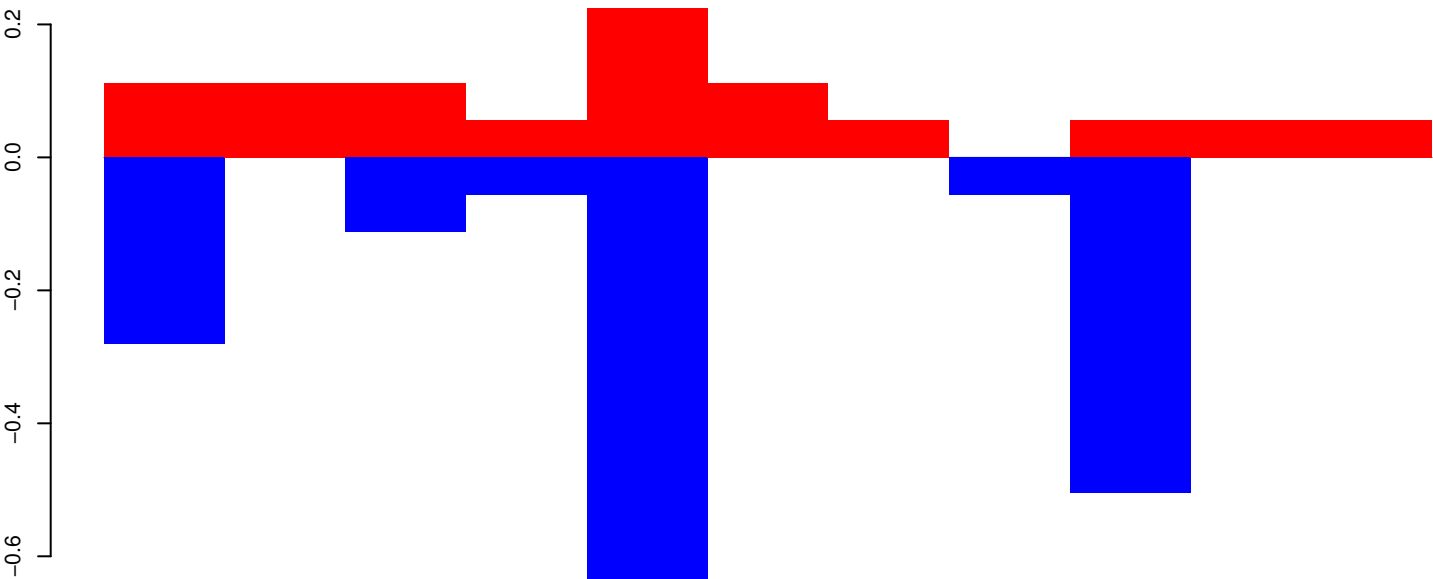


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



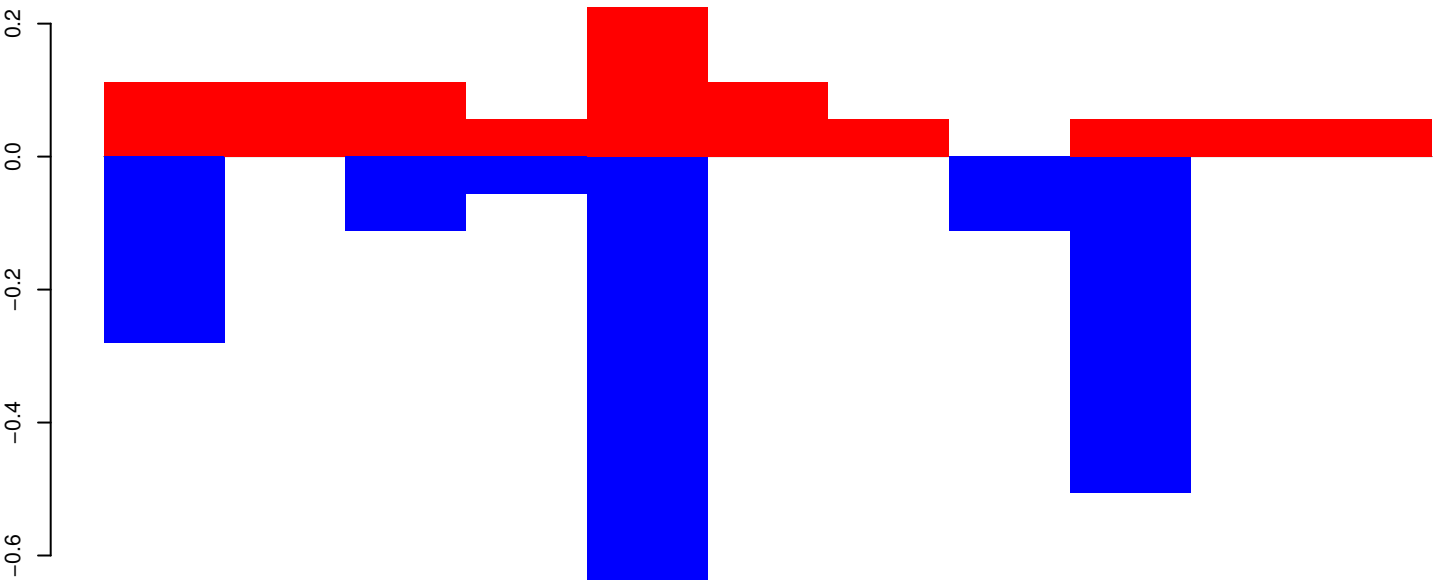
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

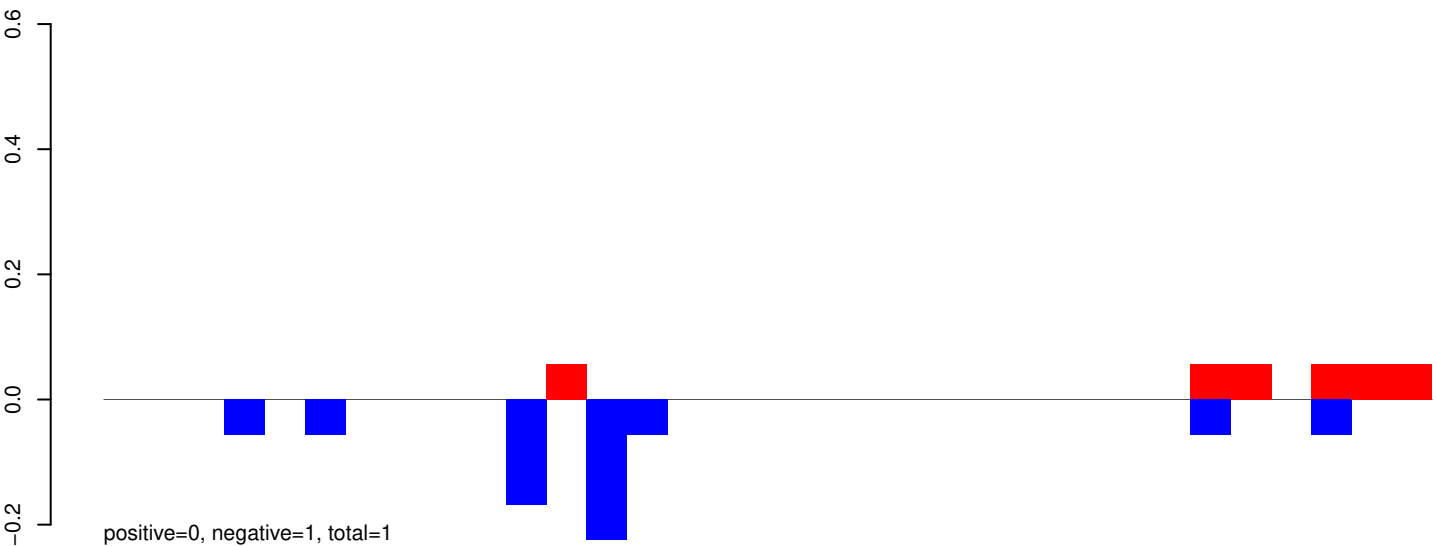


positive=1, negative=2, total=3

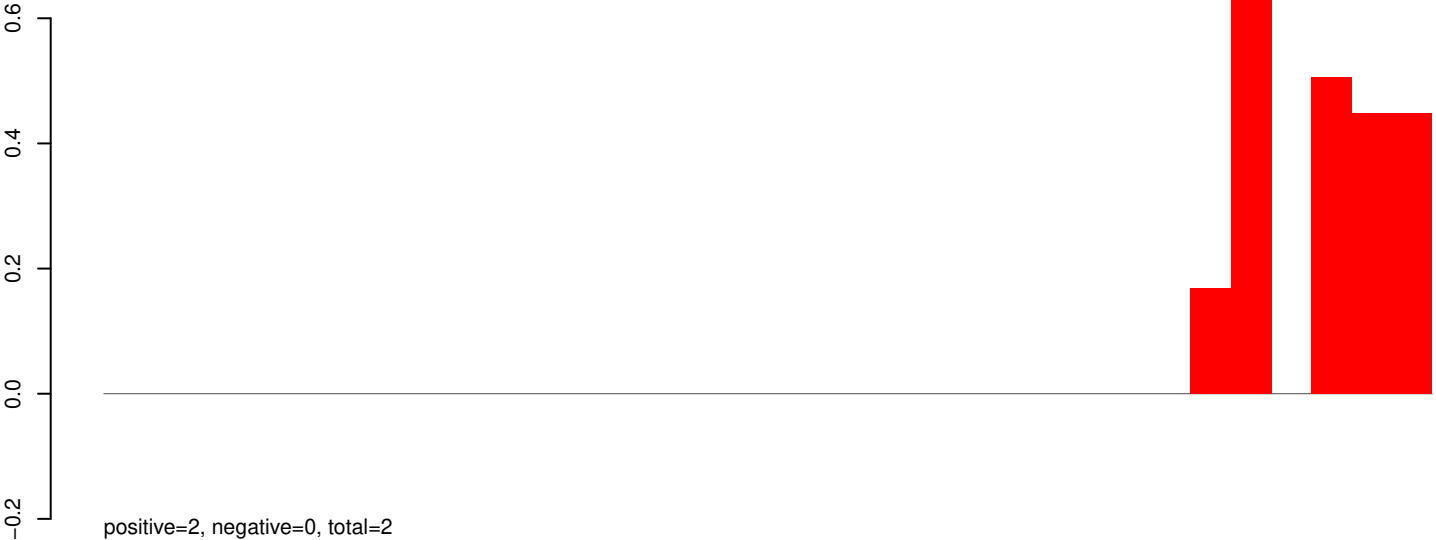
Window size=25, length=257, TE@rnd-6_family-3671@Unknown:1-257

50 100 150 200 250 300

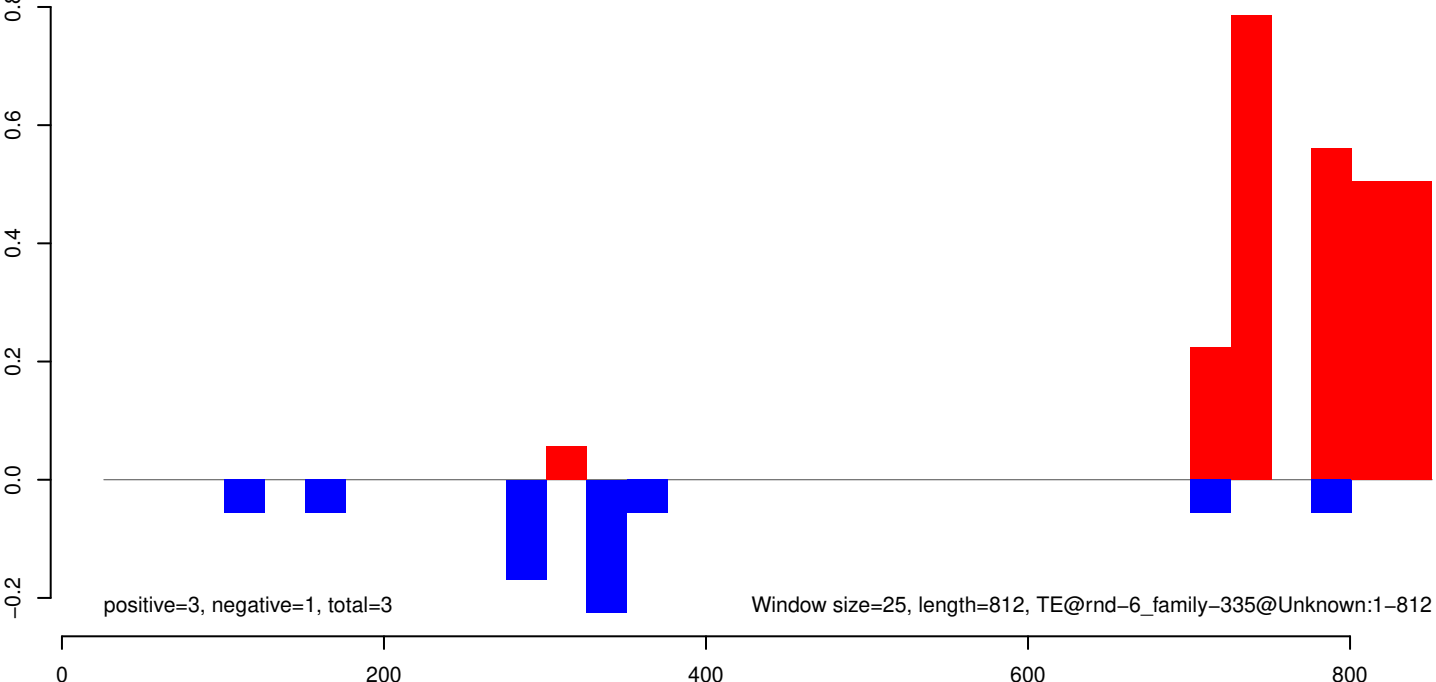
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



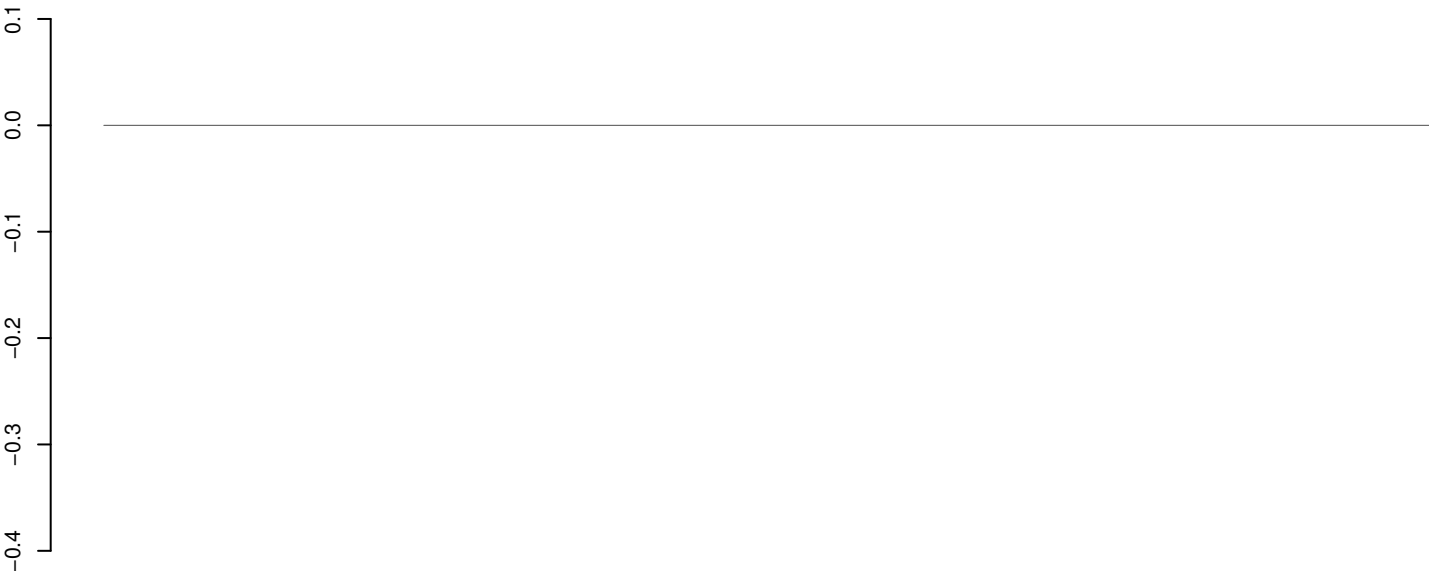
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

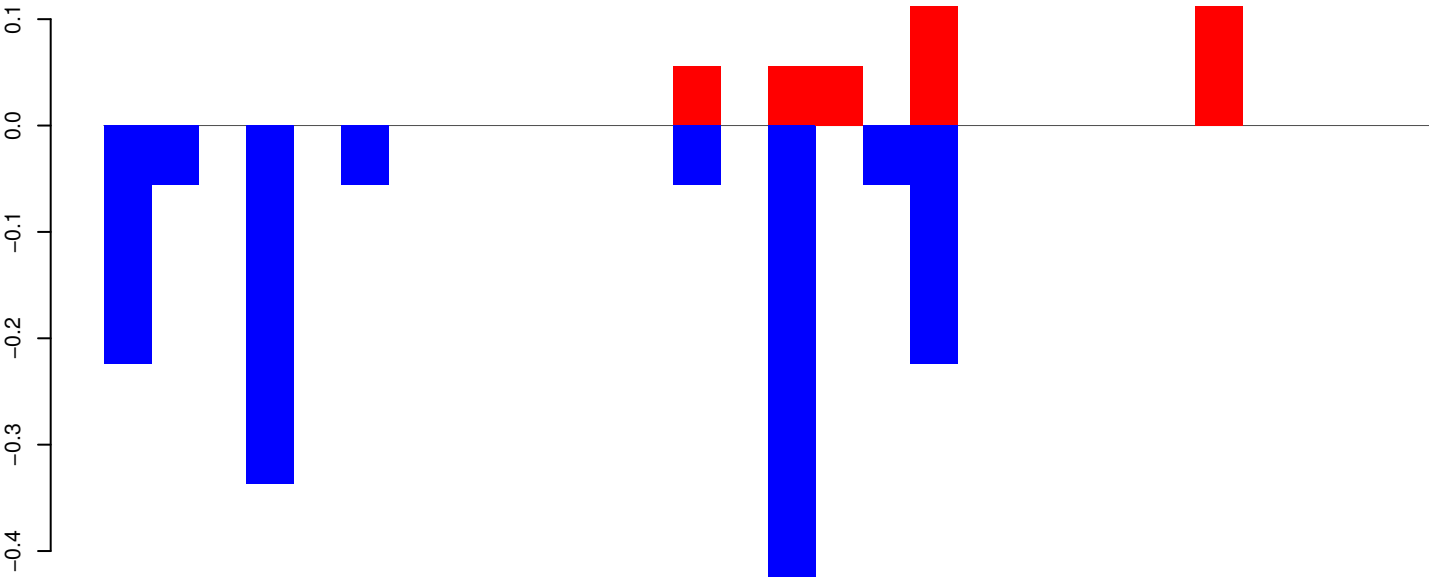


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



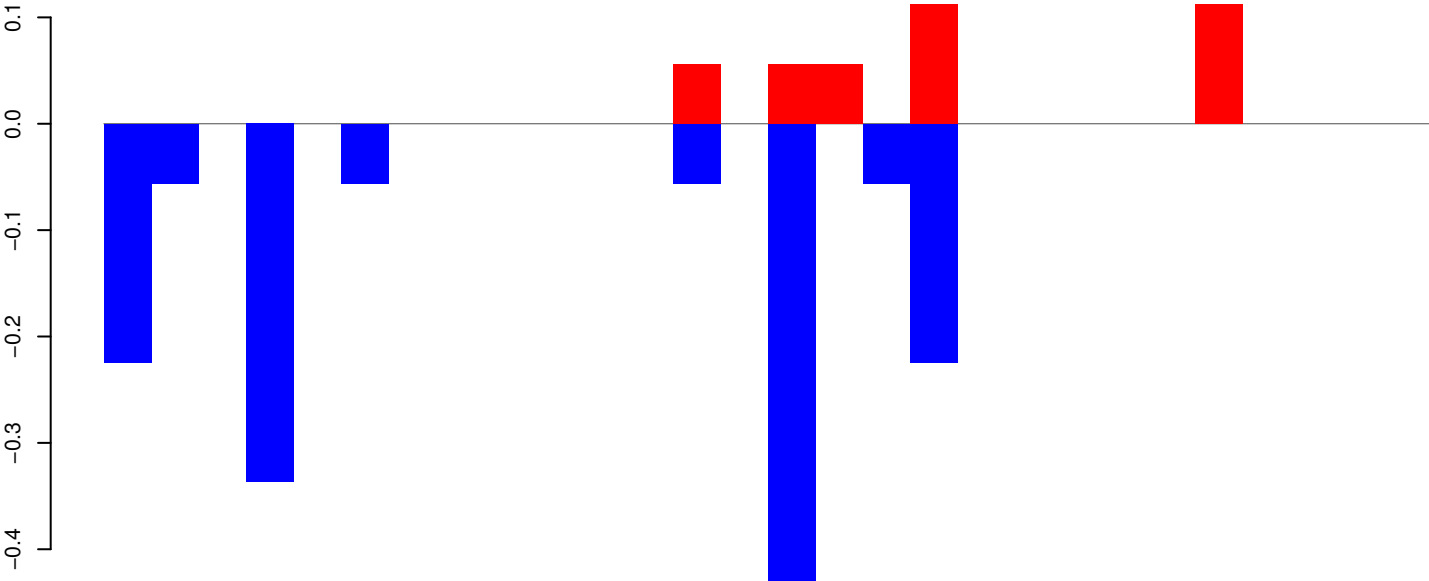
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

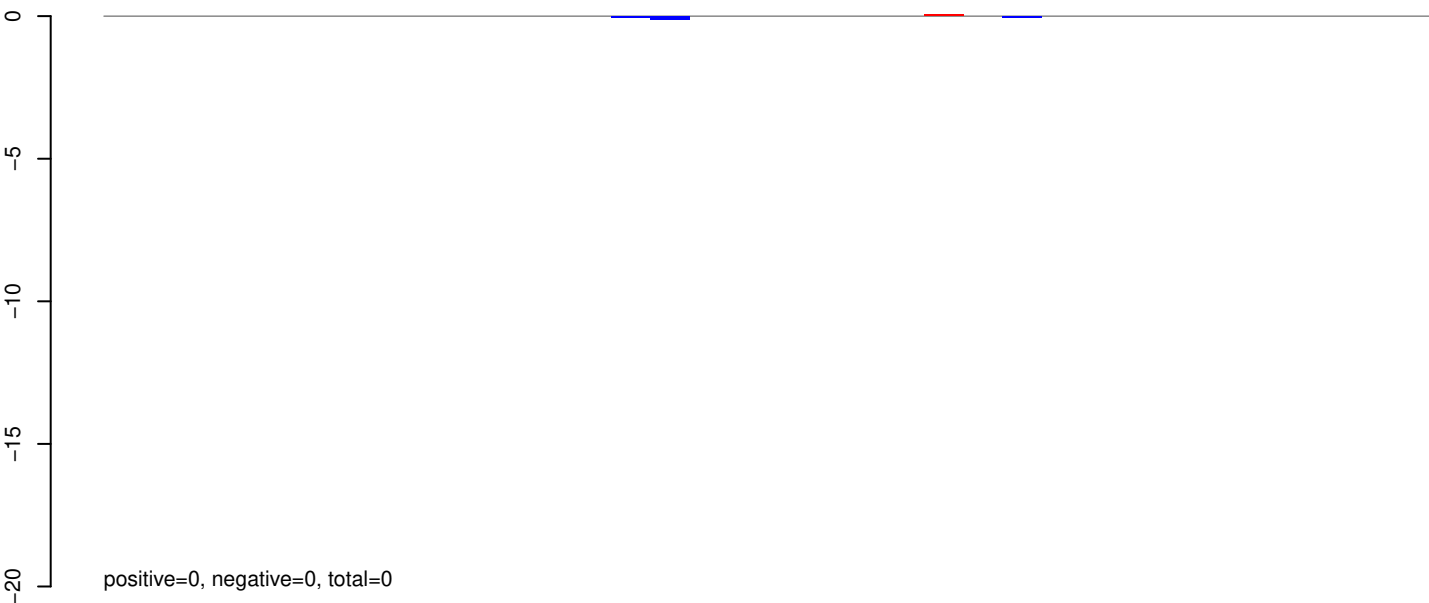
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



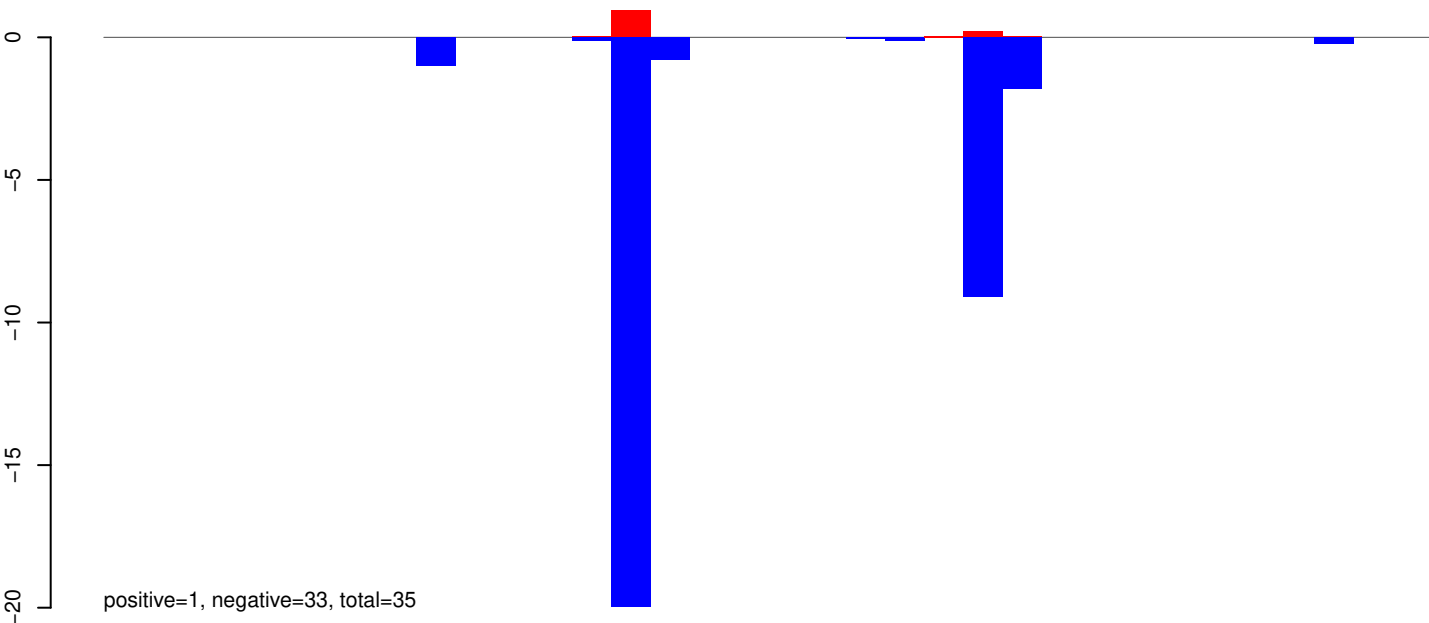
positive=0, negative=1, total=2

Window size=25, length=681, TE@rnd-6_family-1522@Unknown:1-681

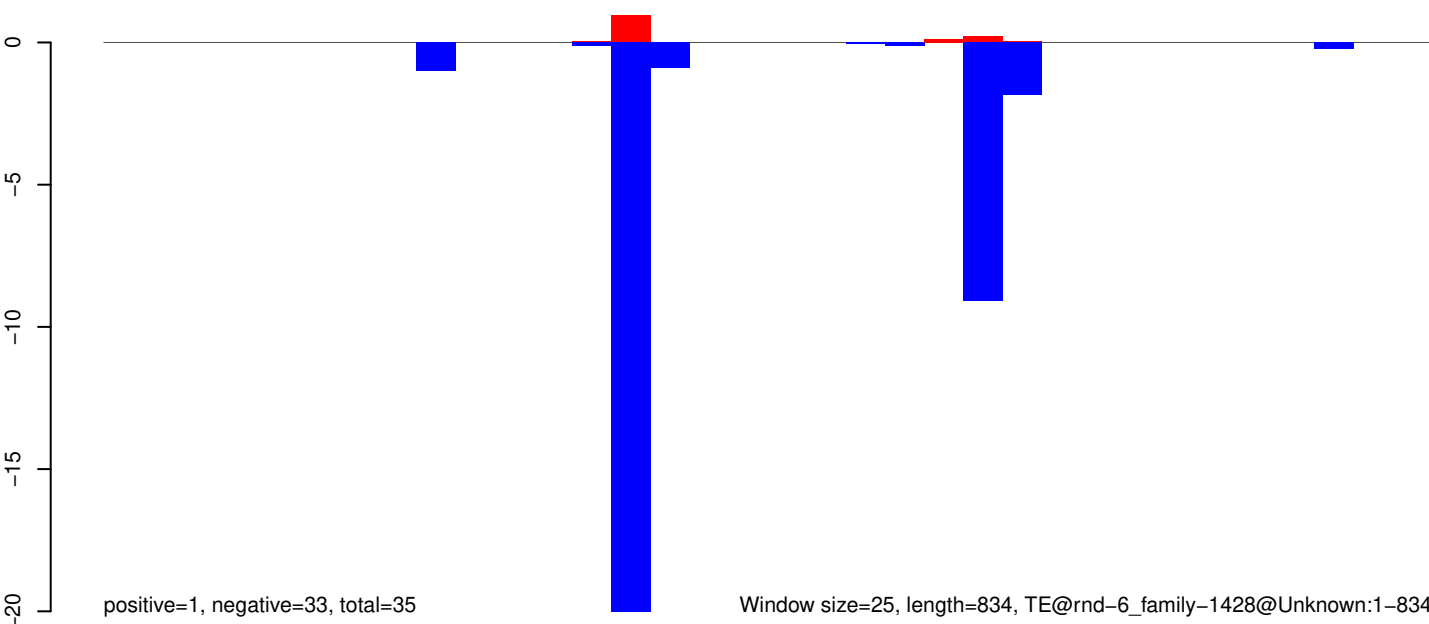
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

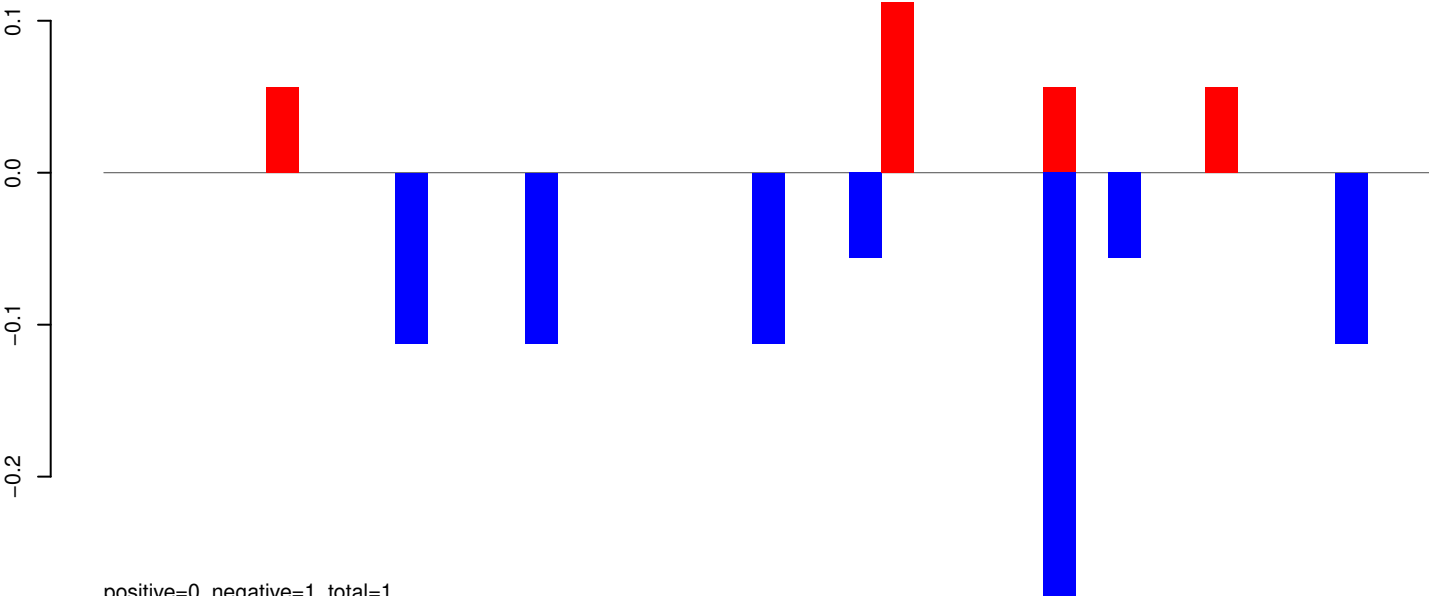


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



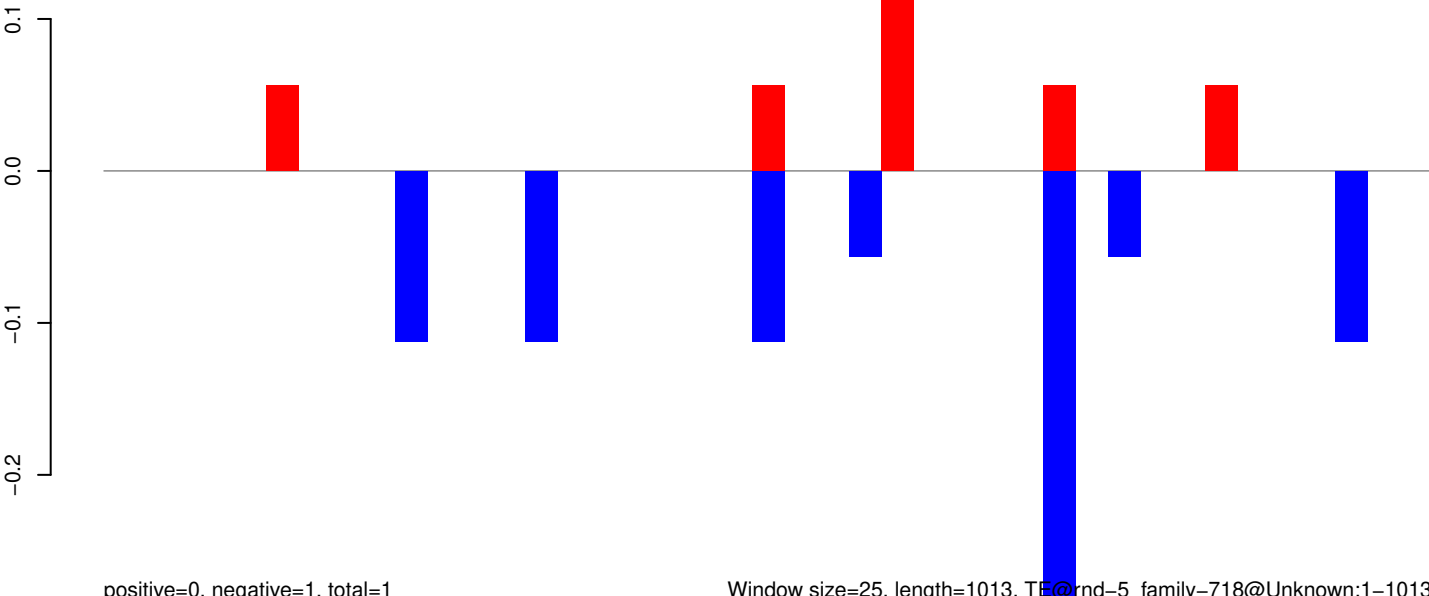
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

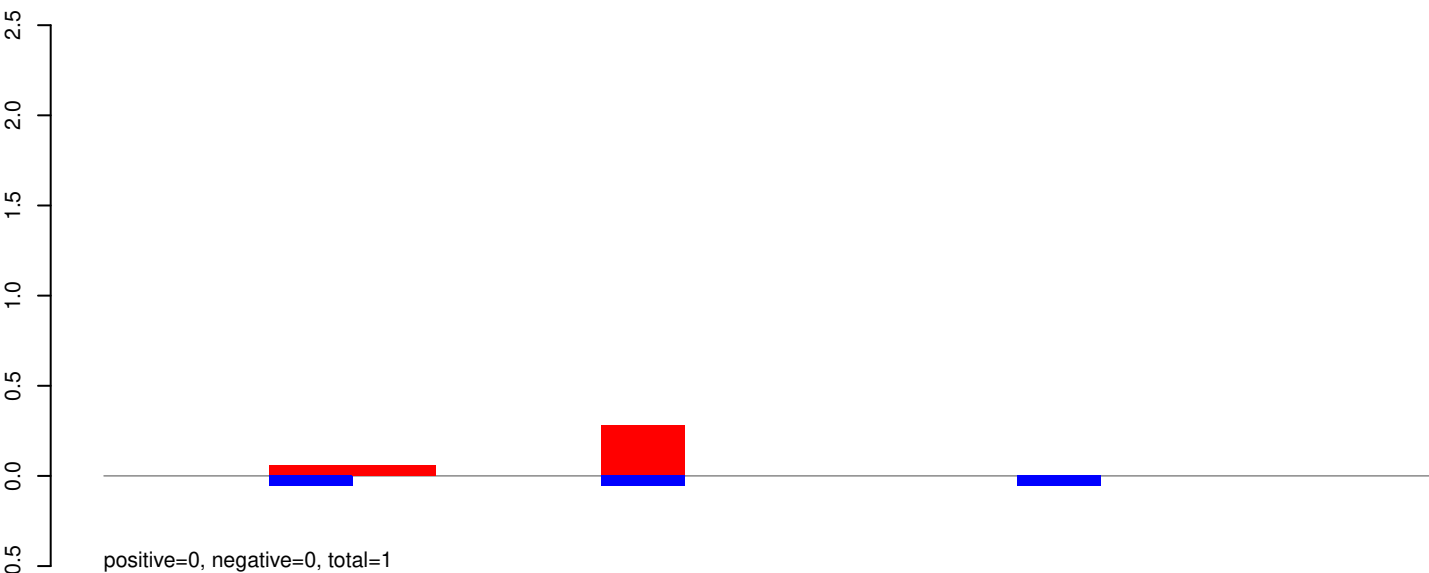


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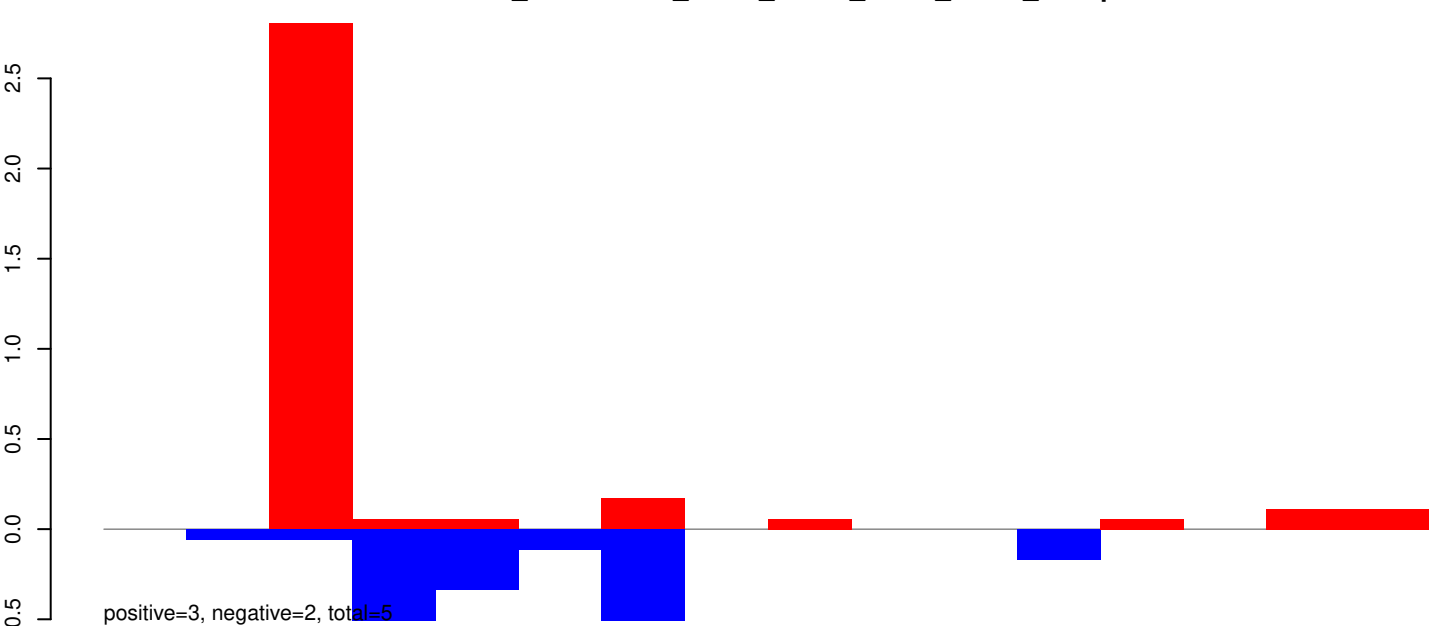
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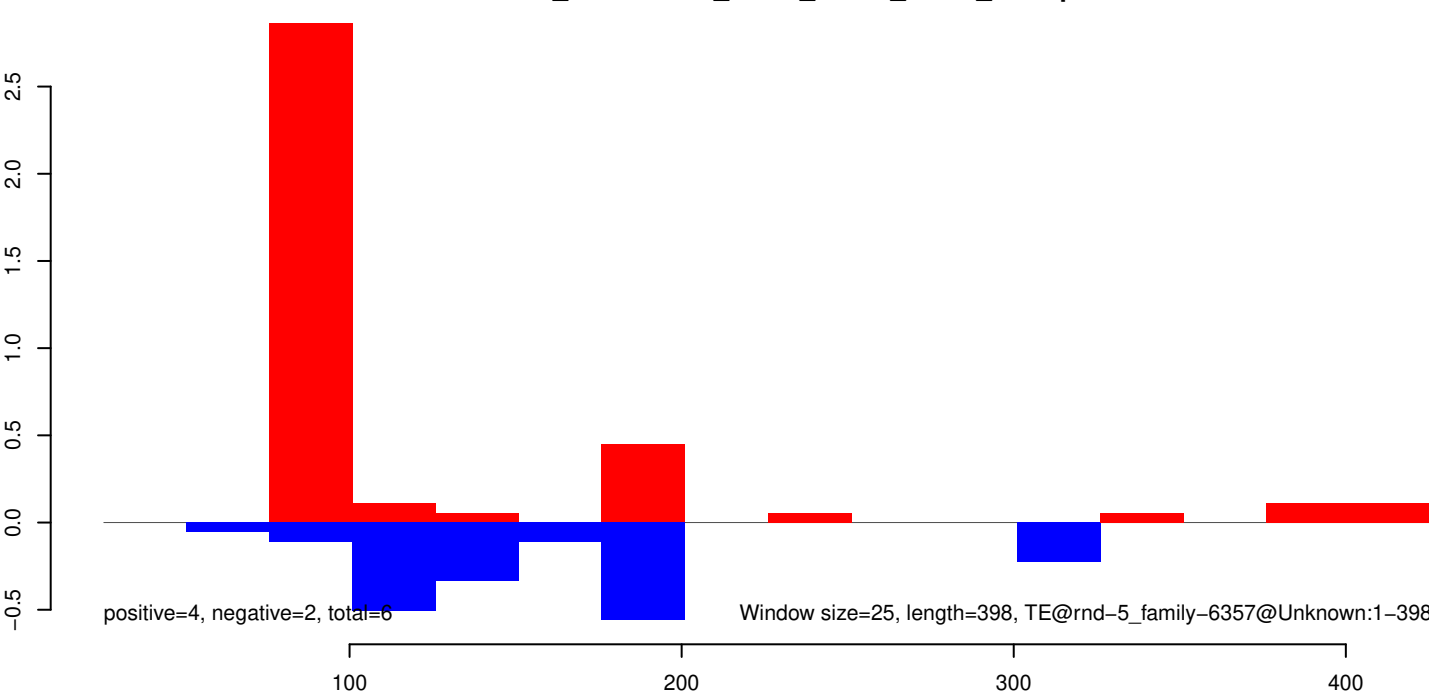
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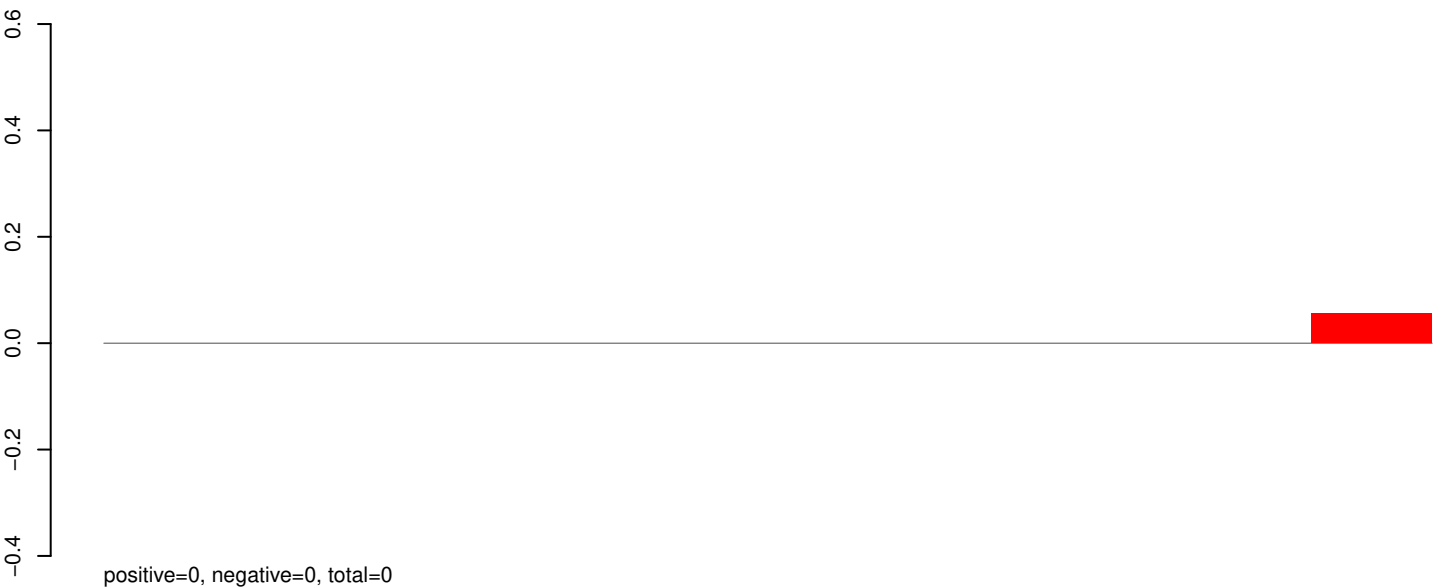
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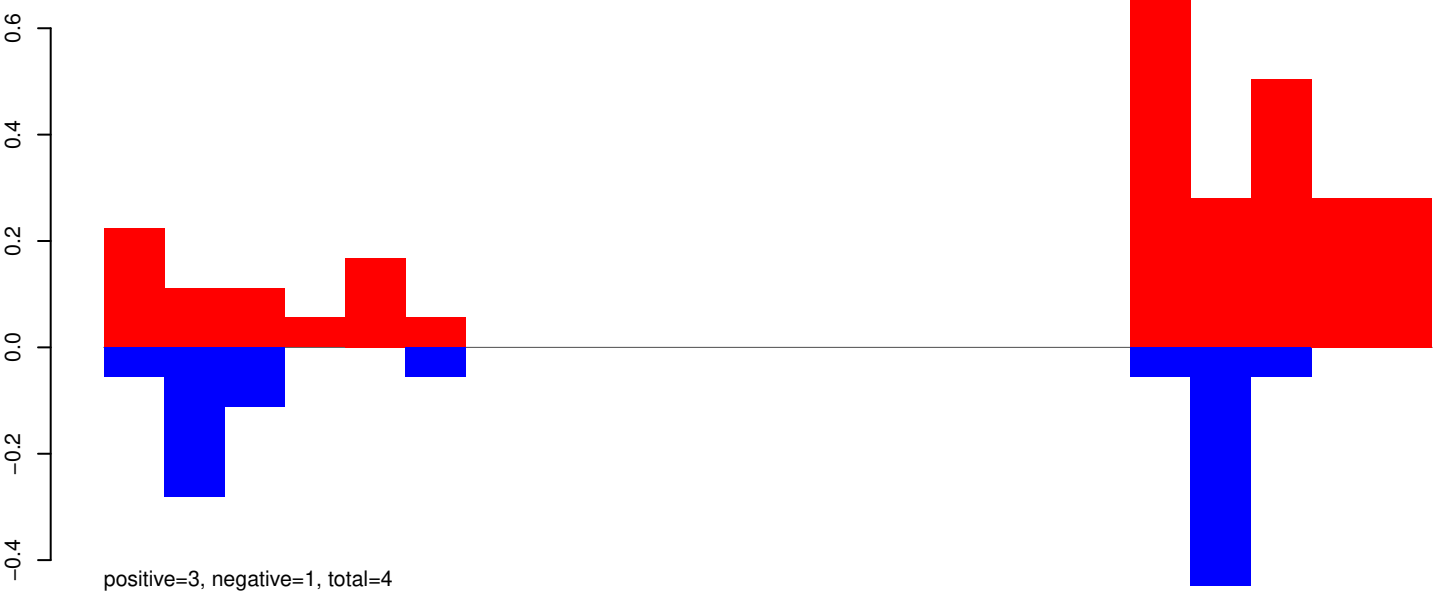
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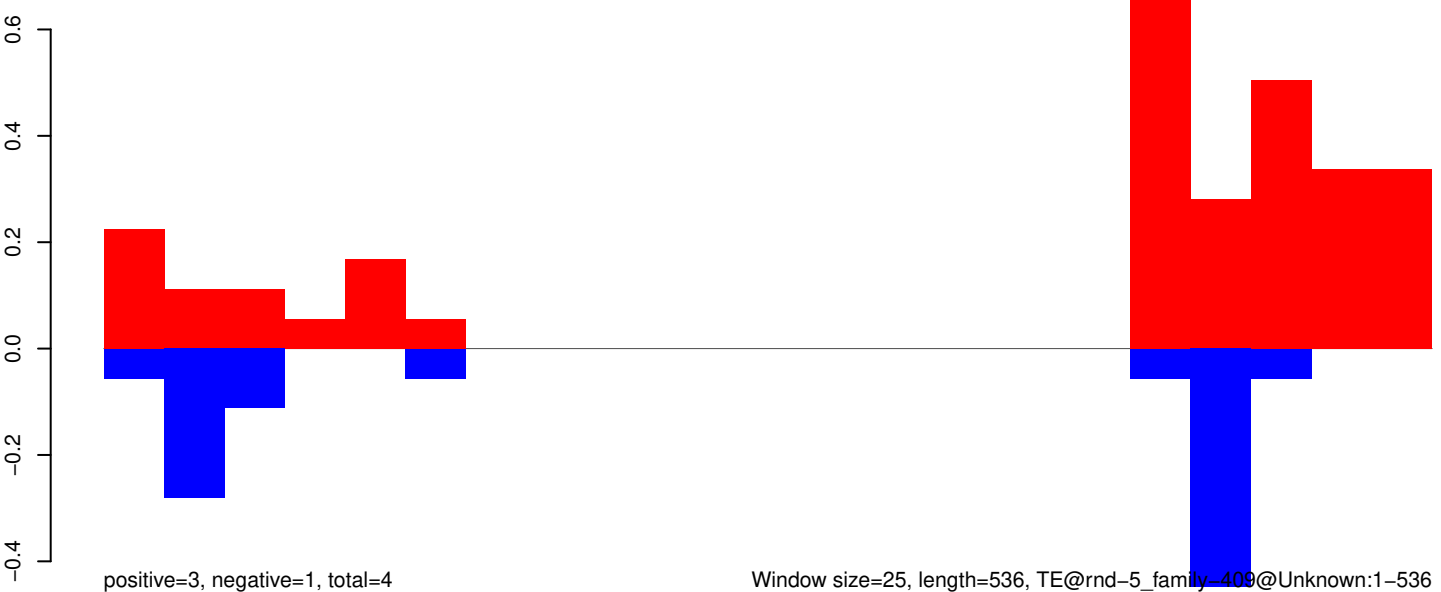
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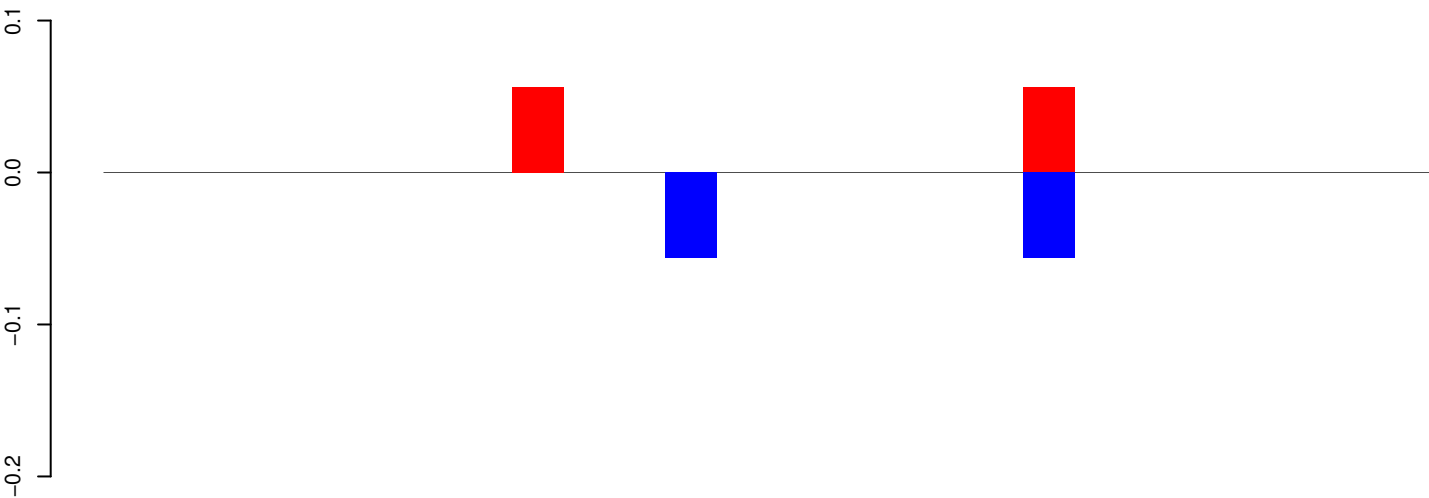
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

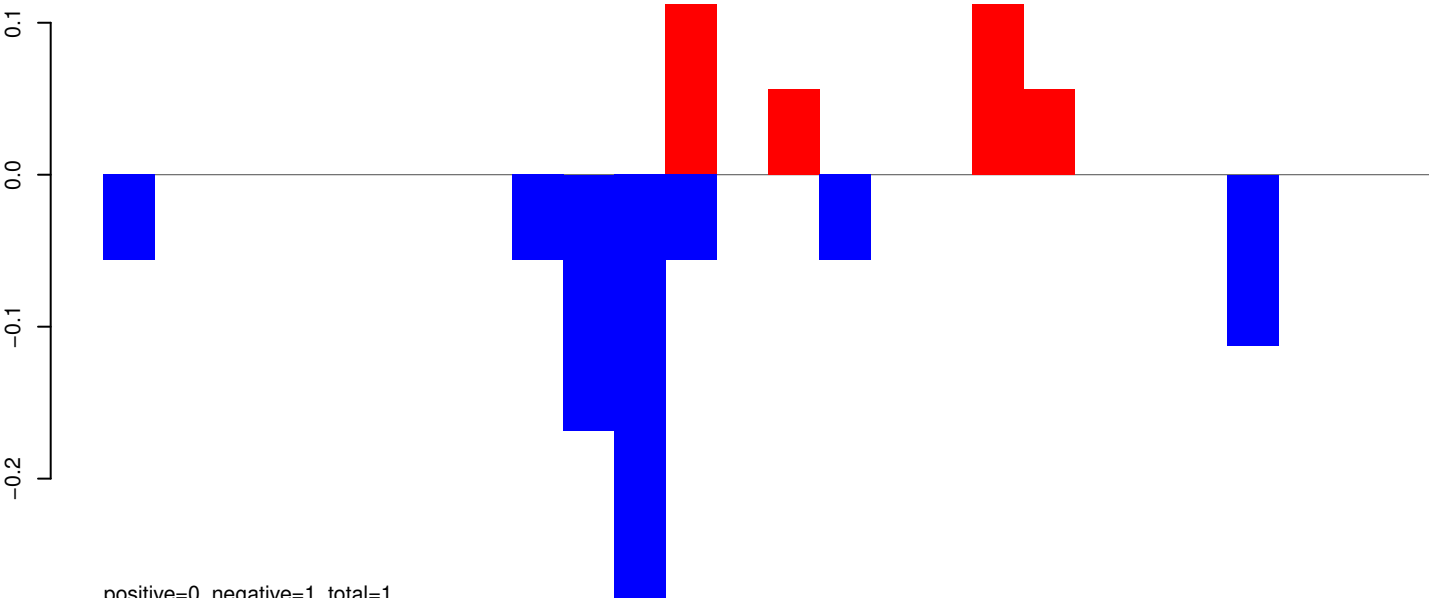


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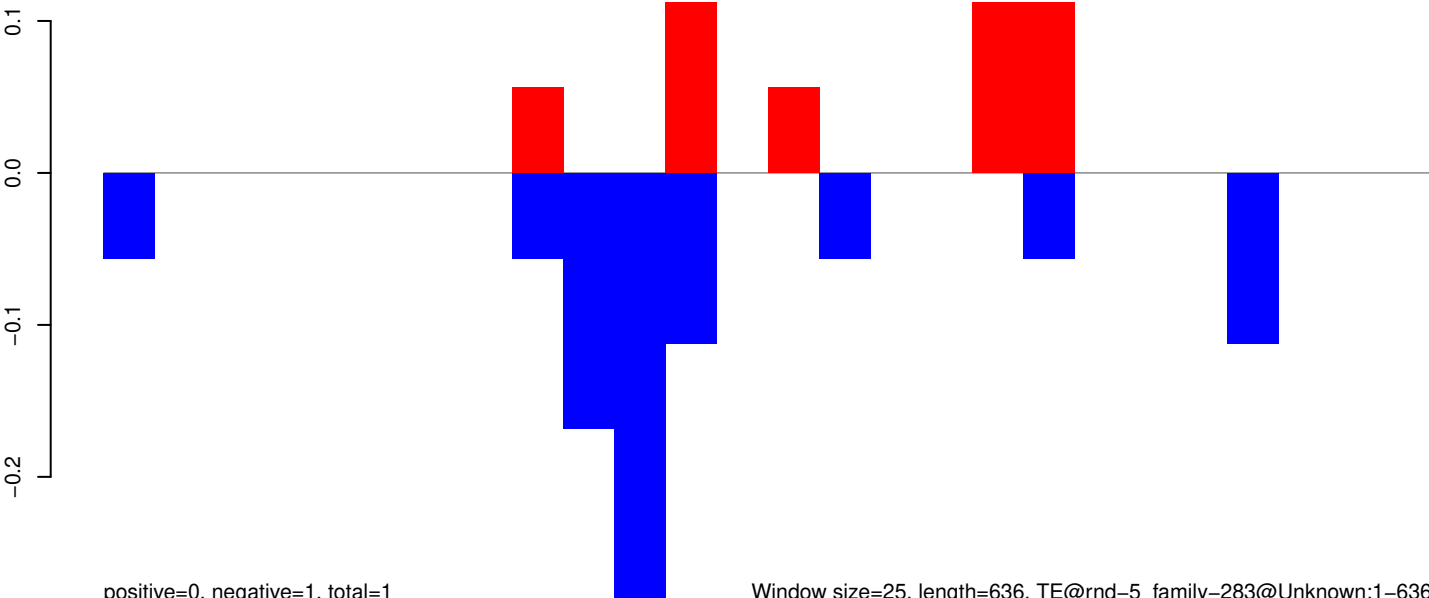
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

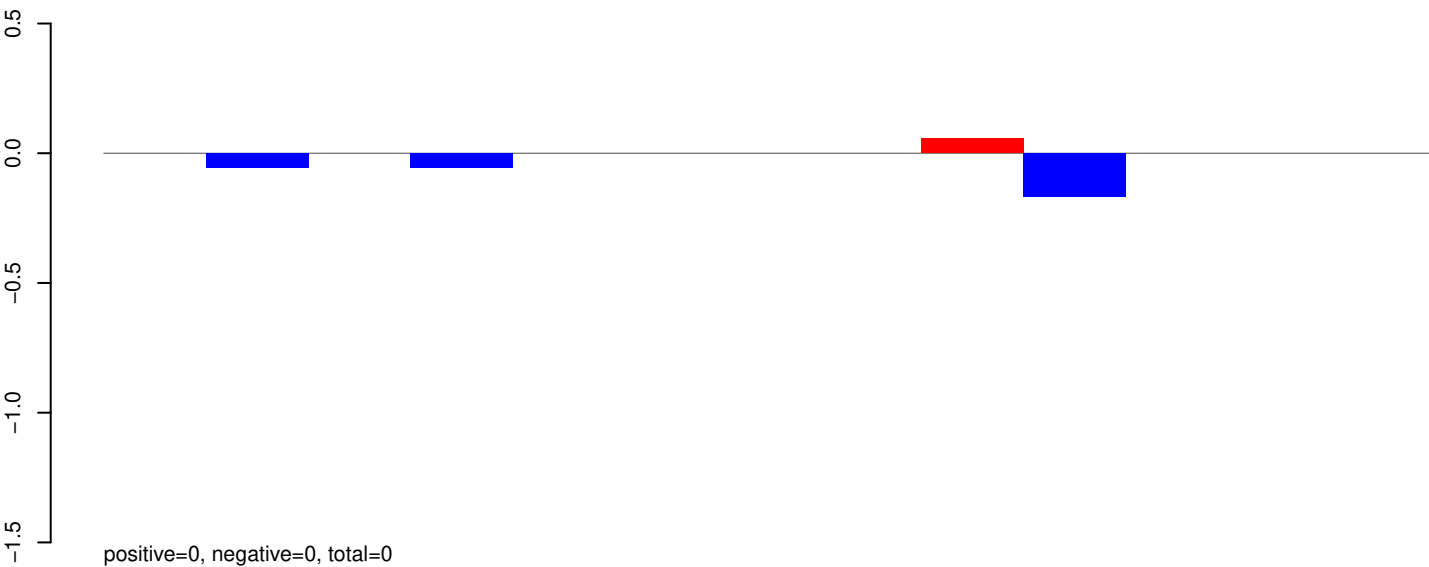
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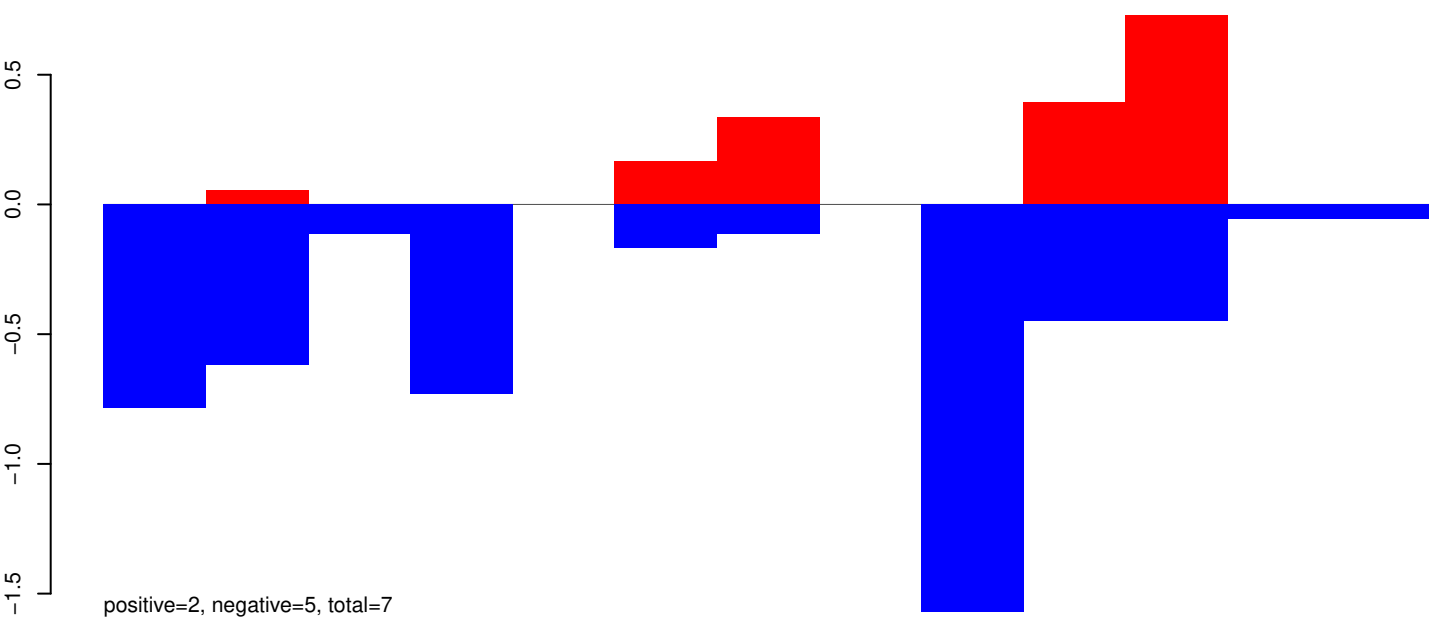
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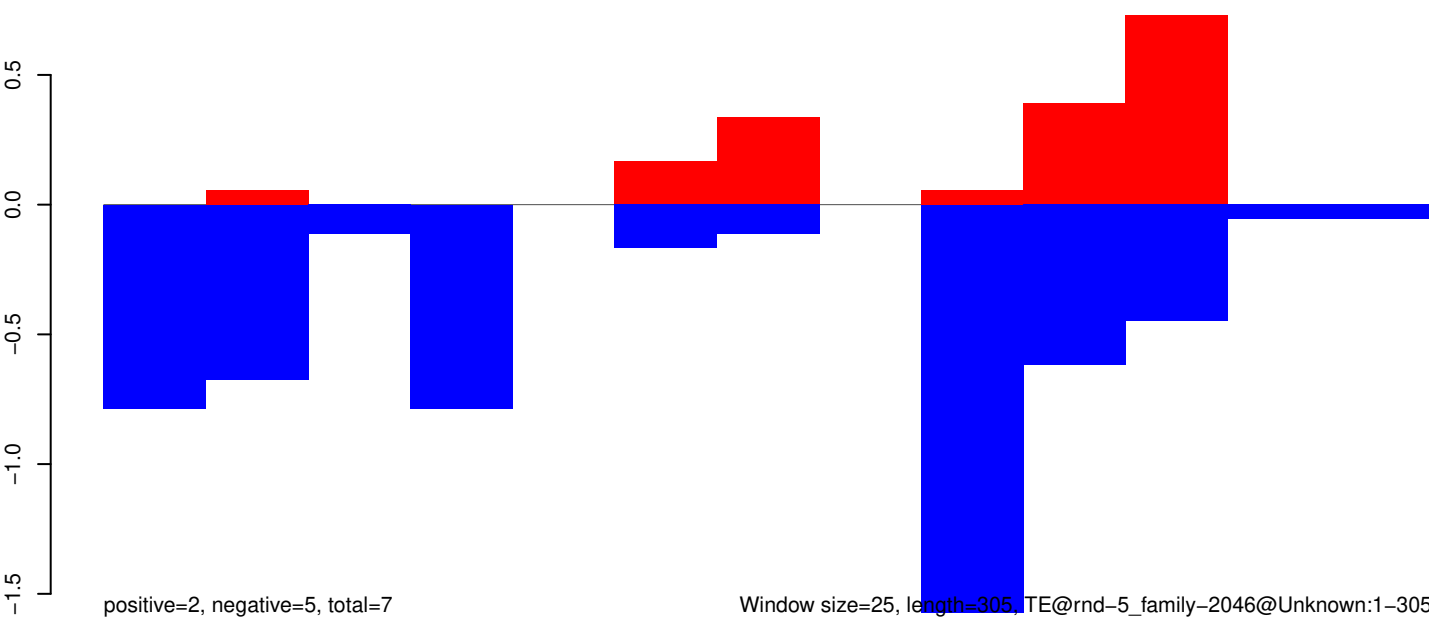
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



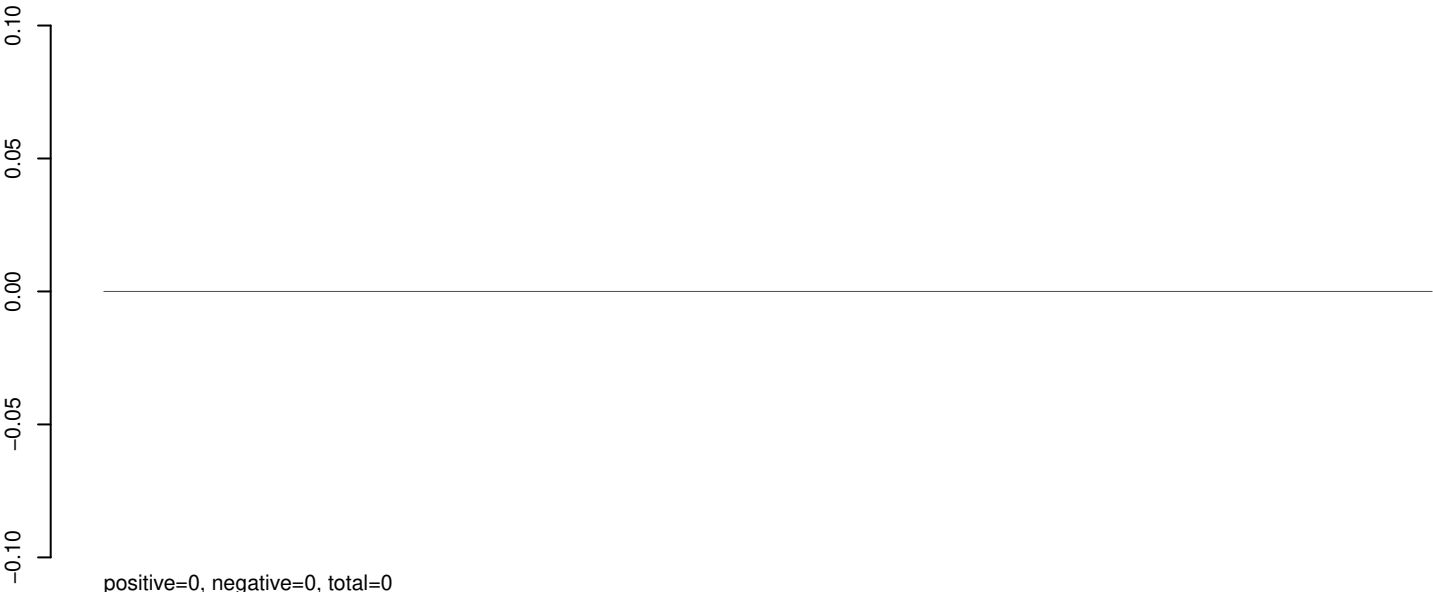
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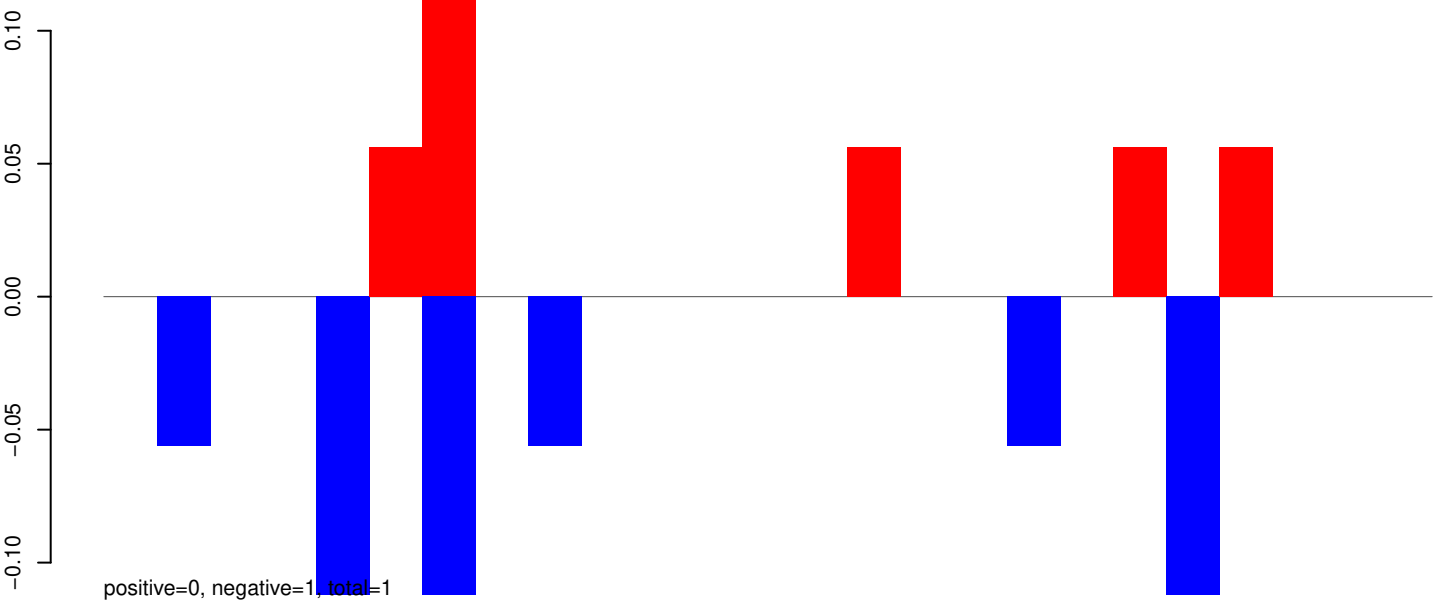
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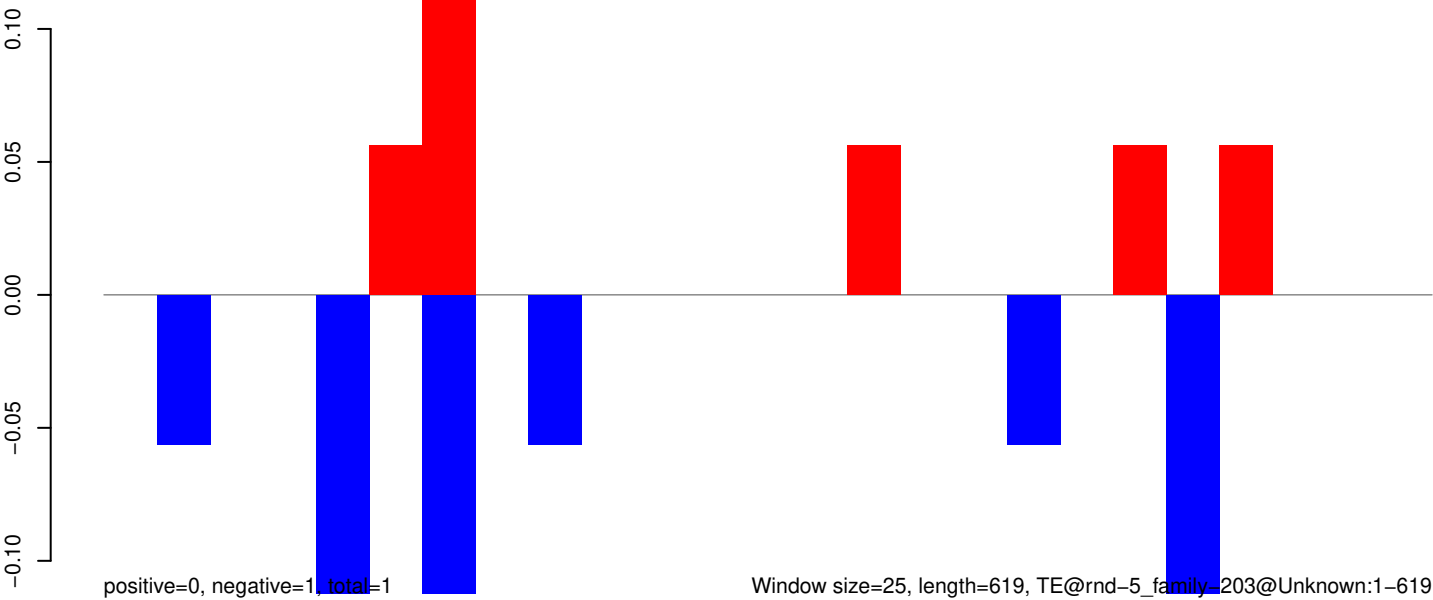
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

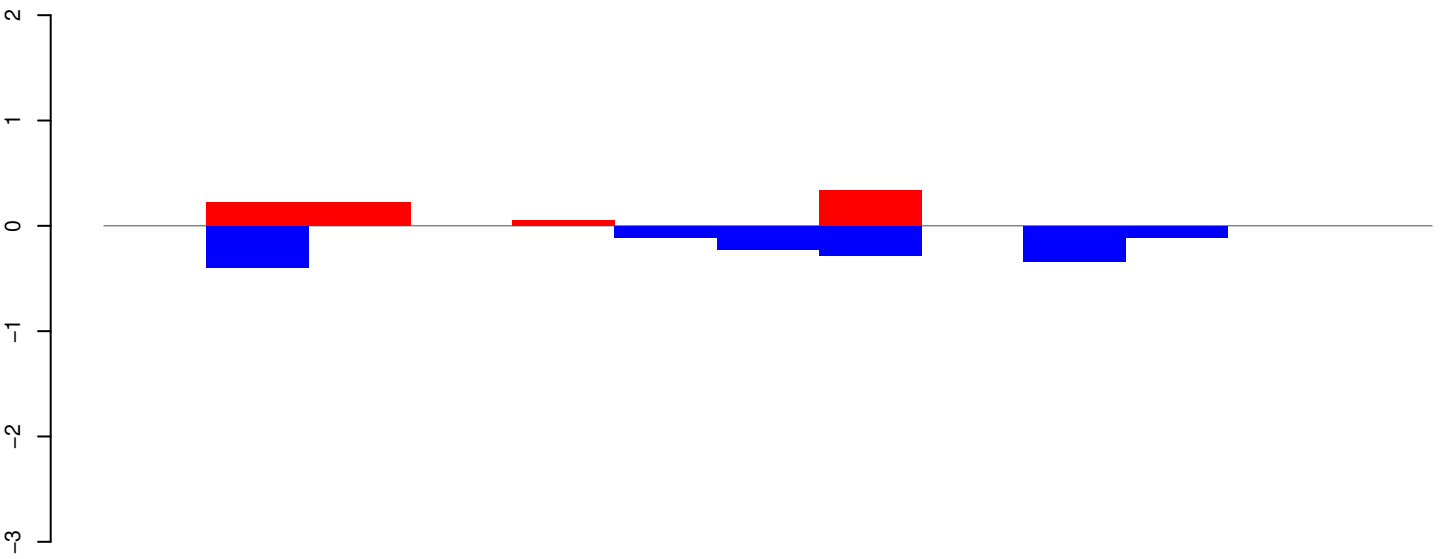


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



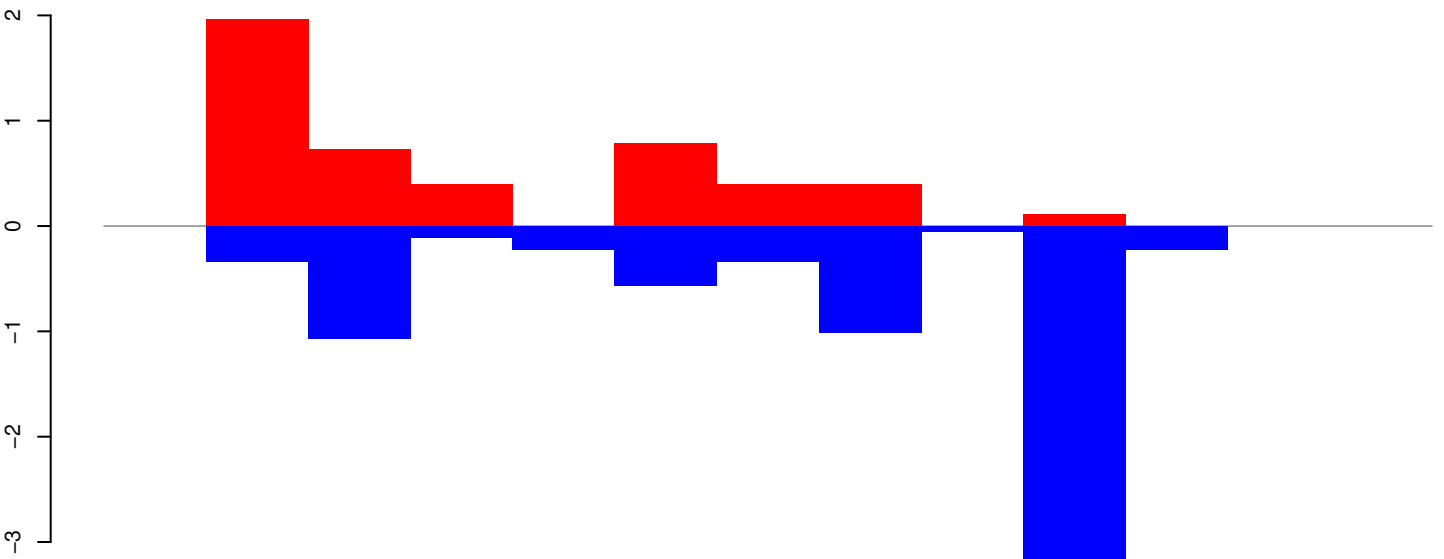
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



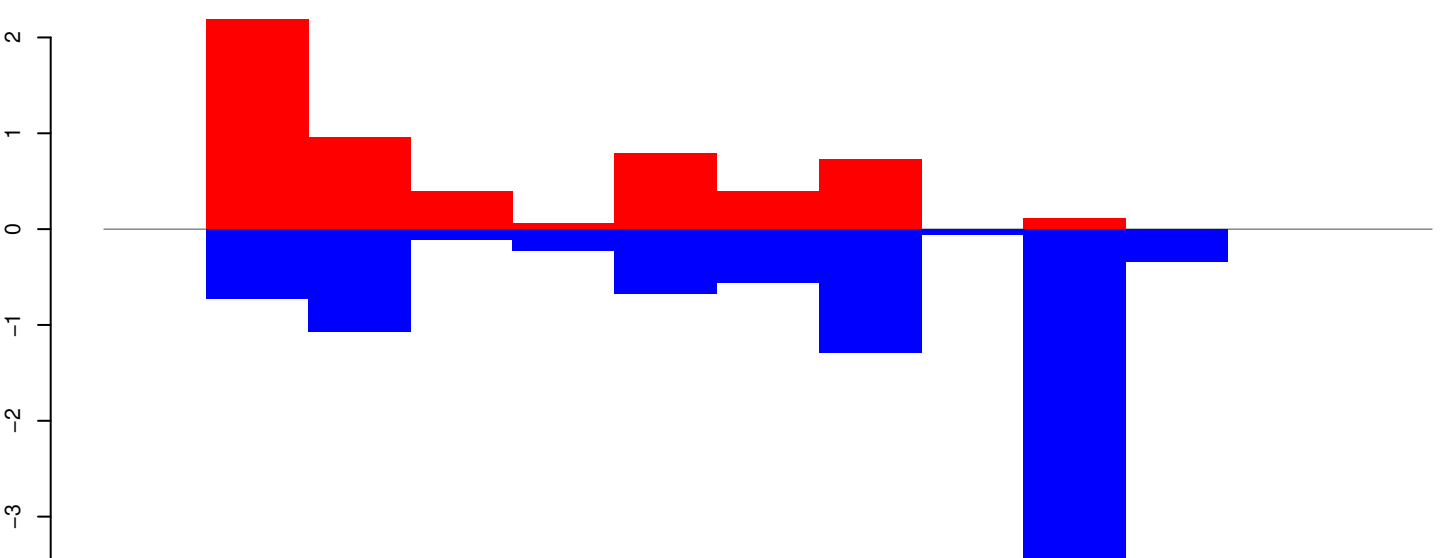
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=8, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

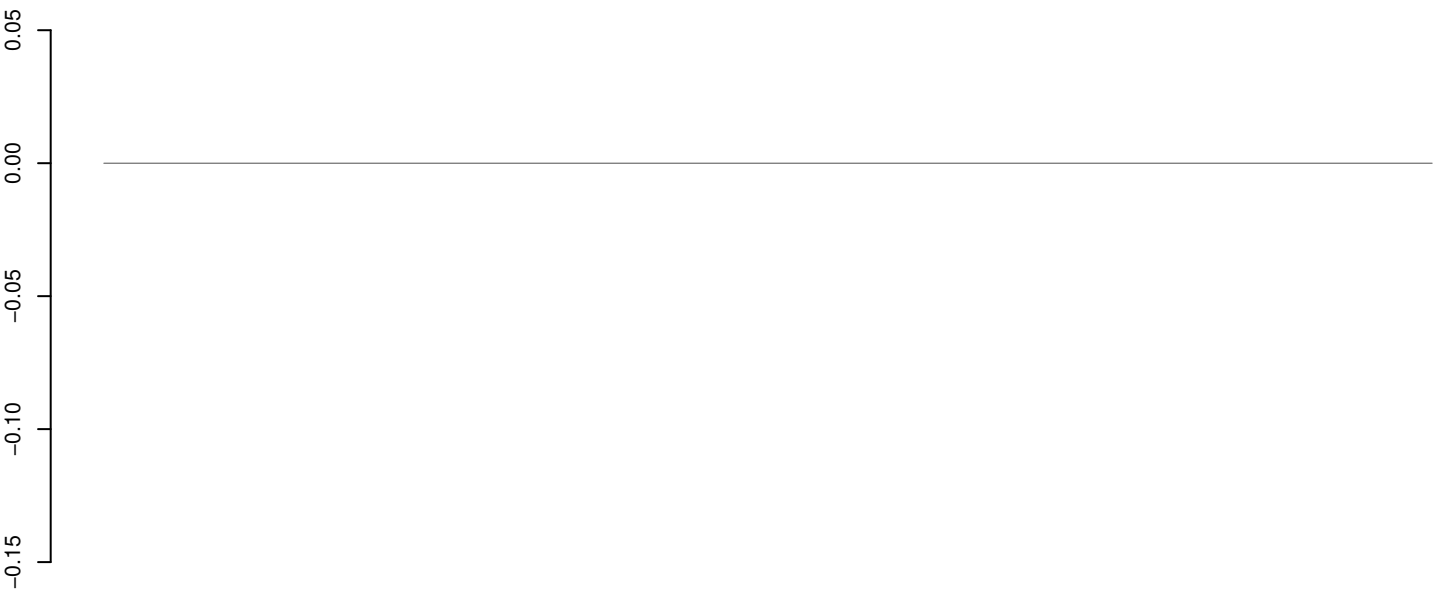


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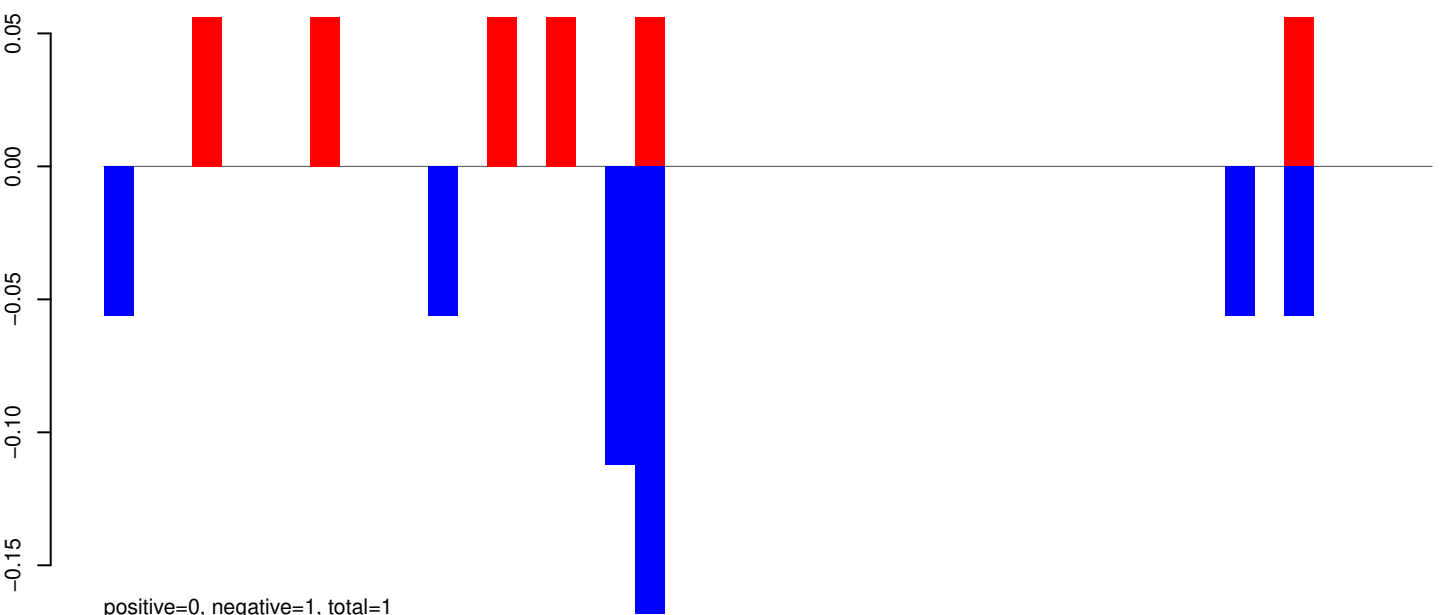
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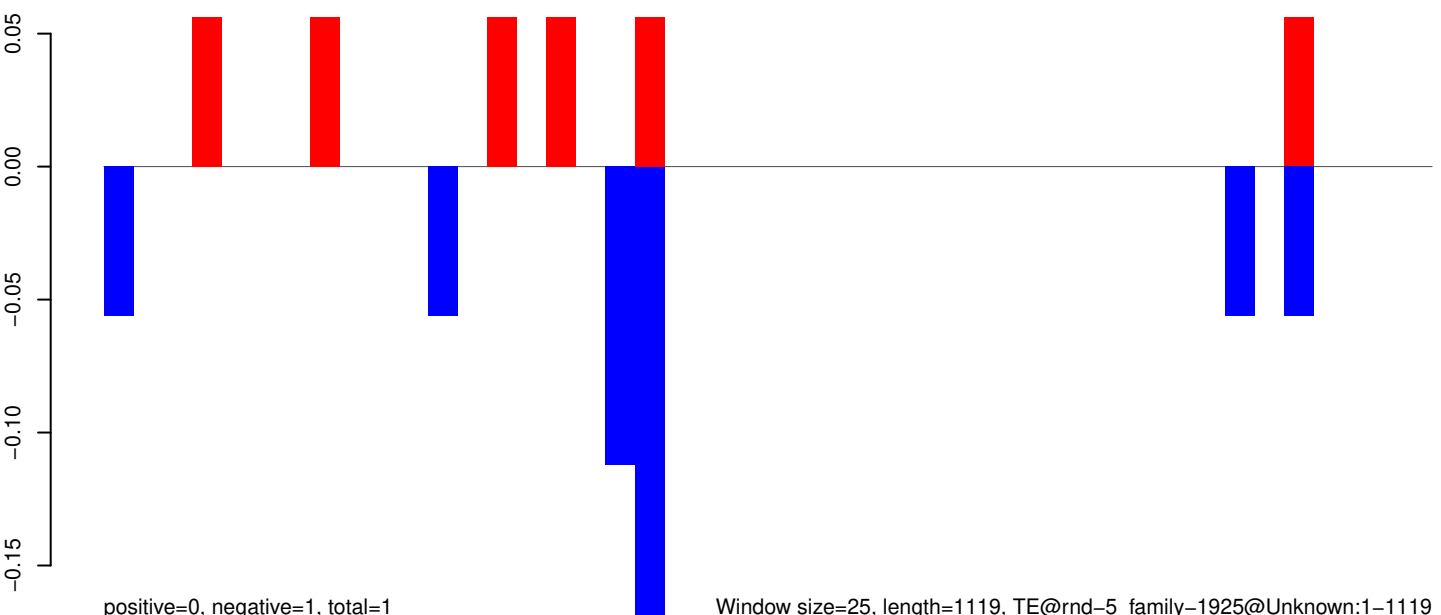
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



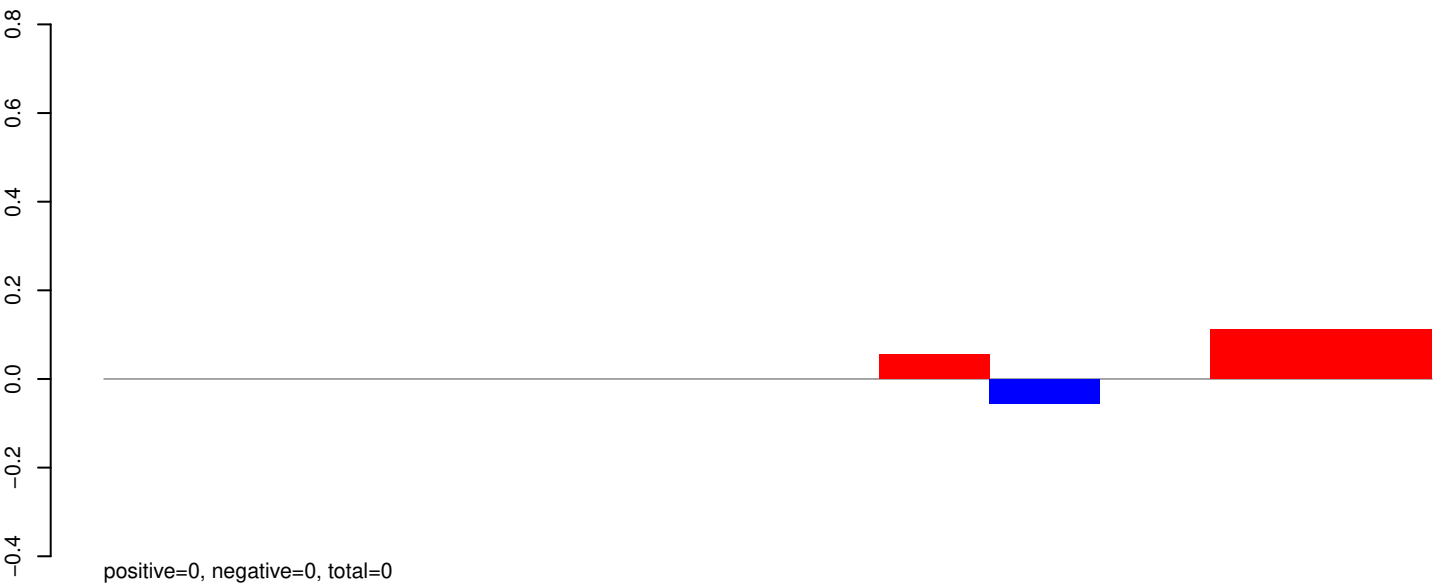
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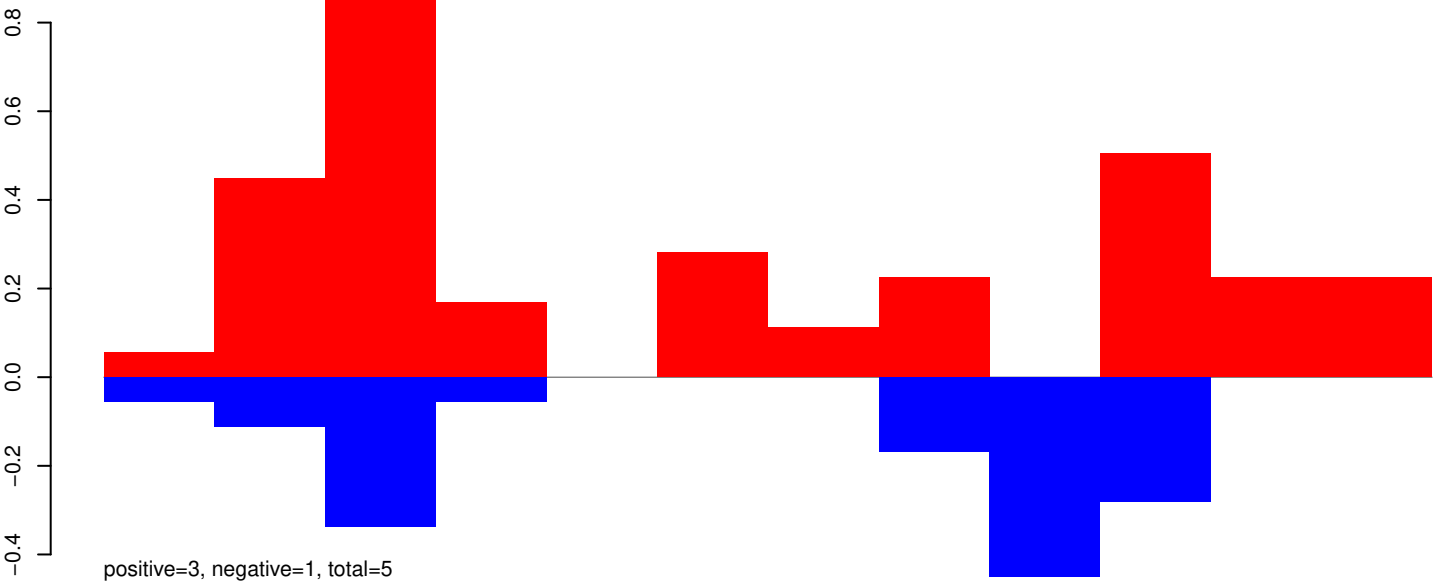
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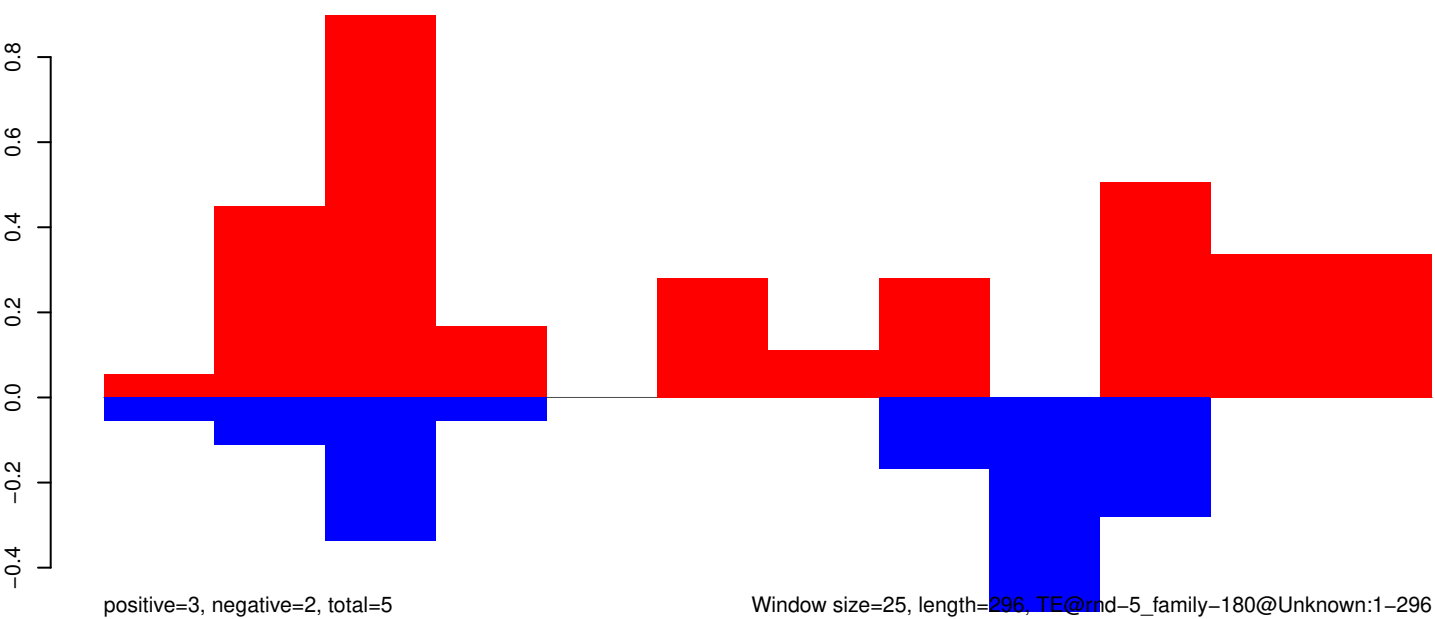
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



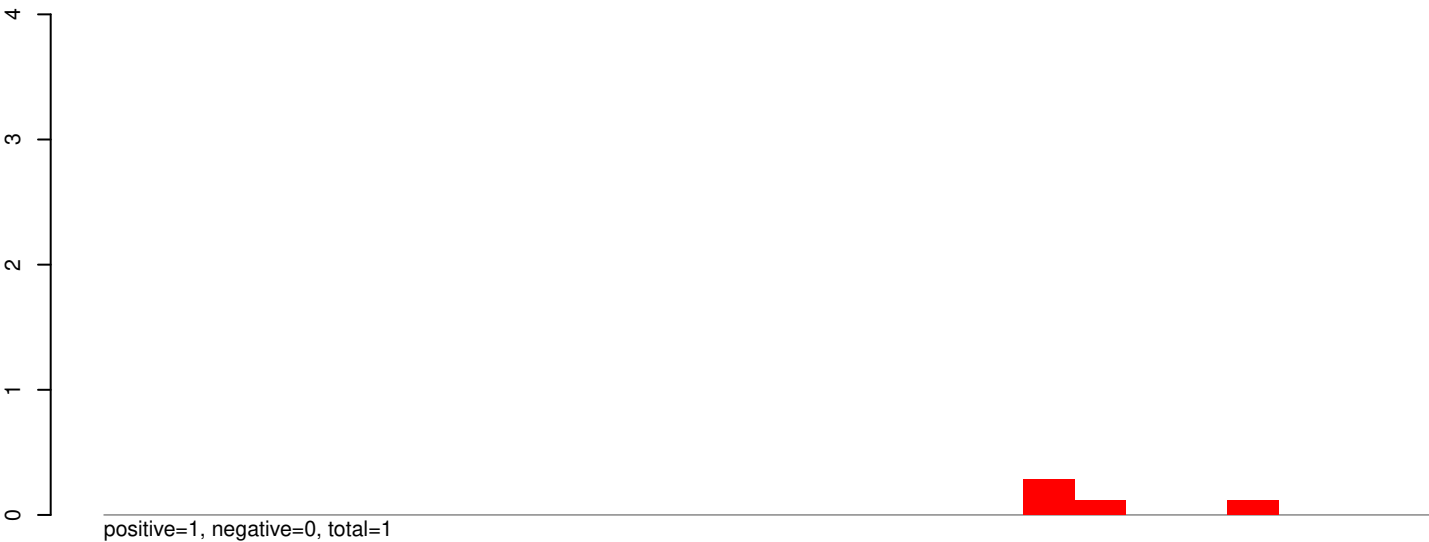
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



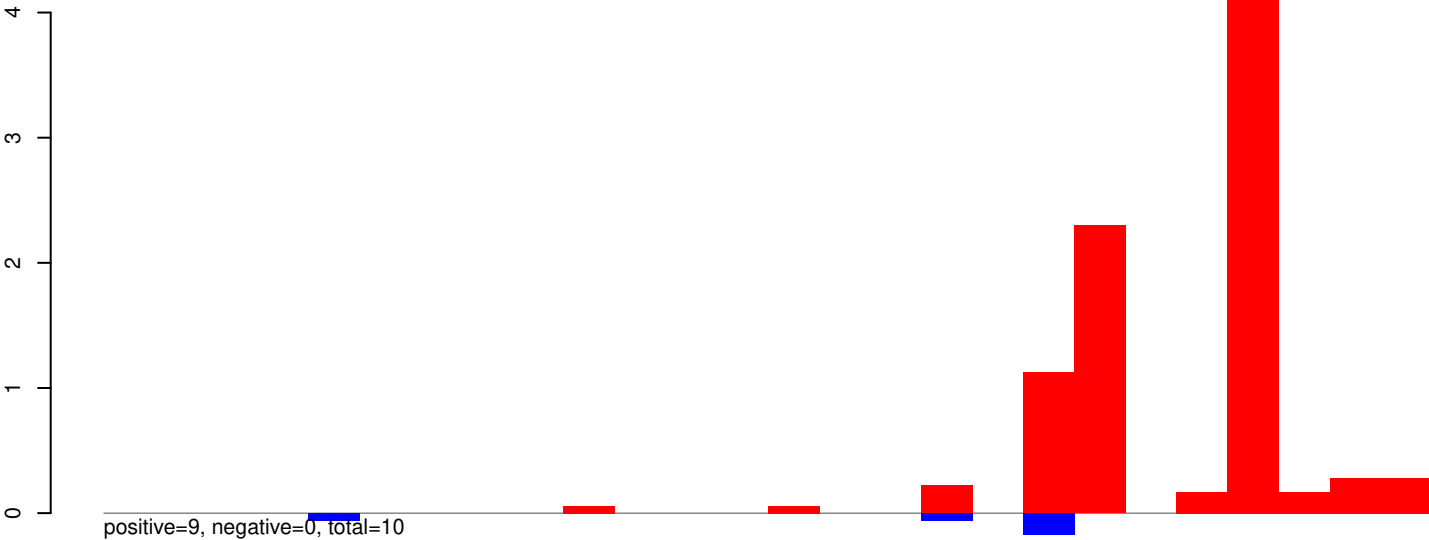
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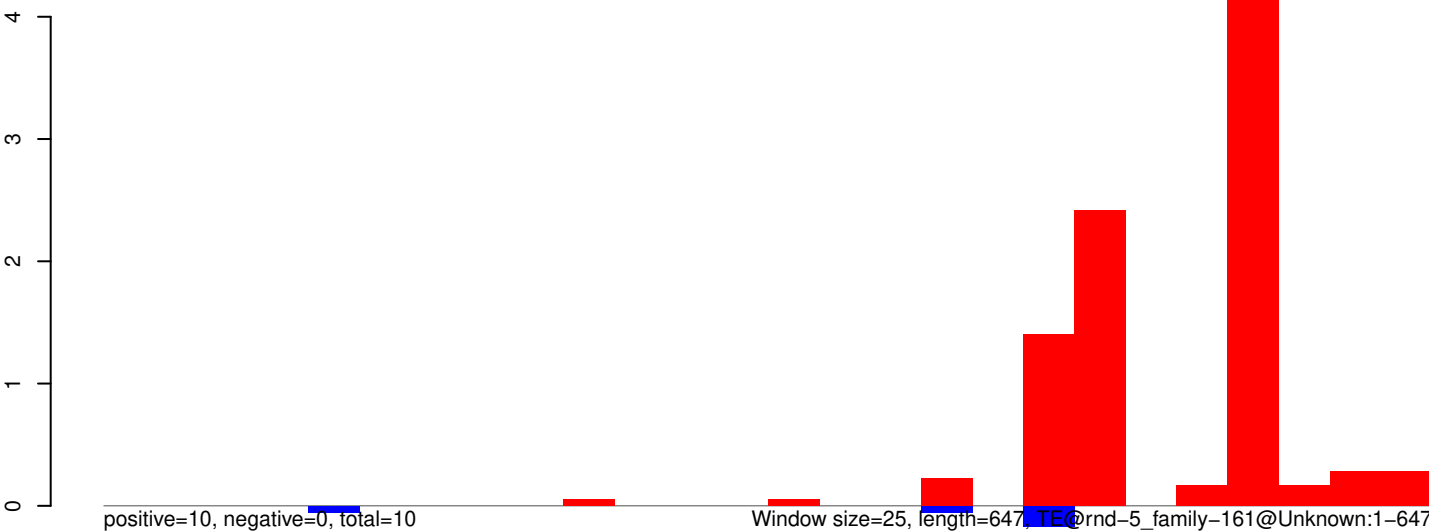
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



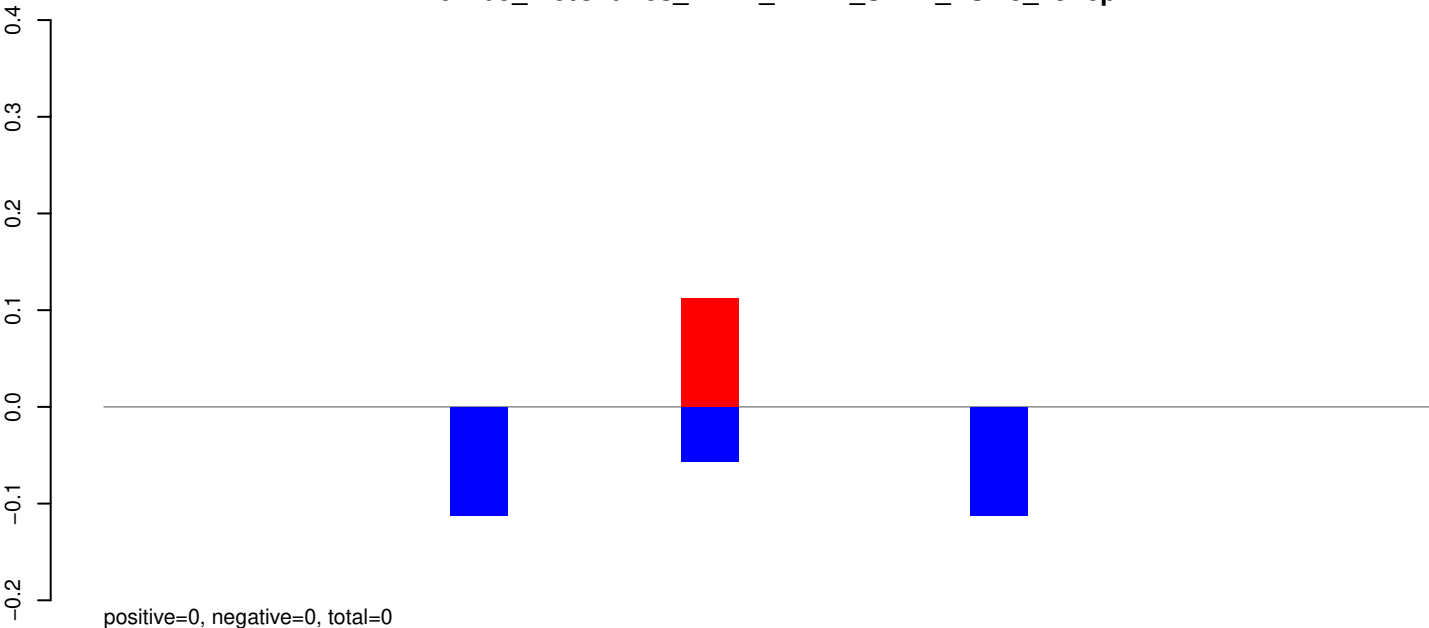
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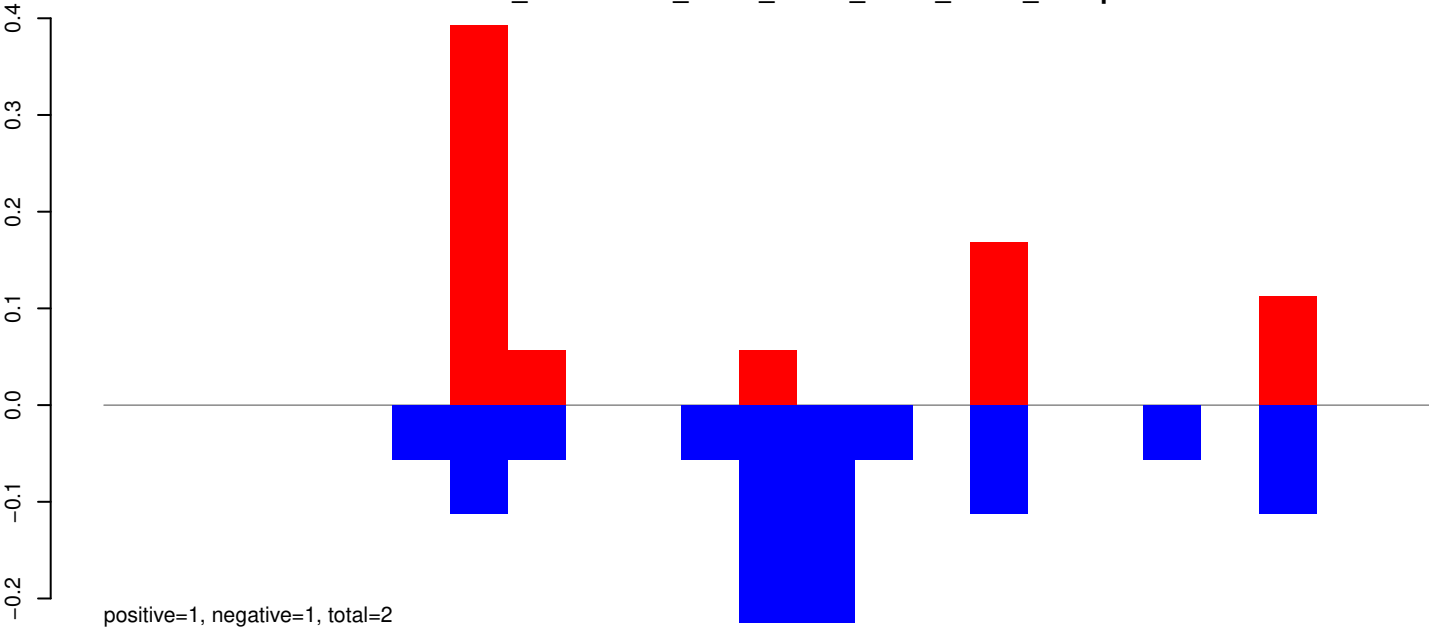
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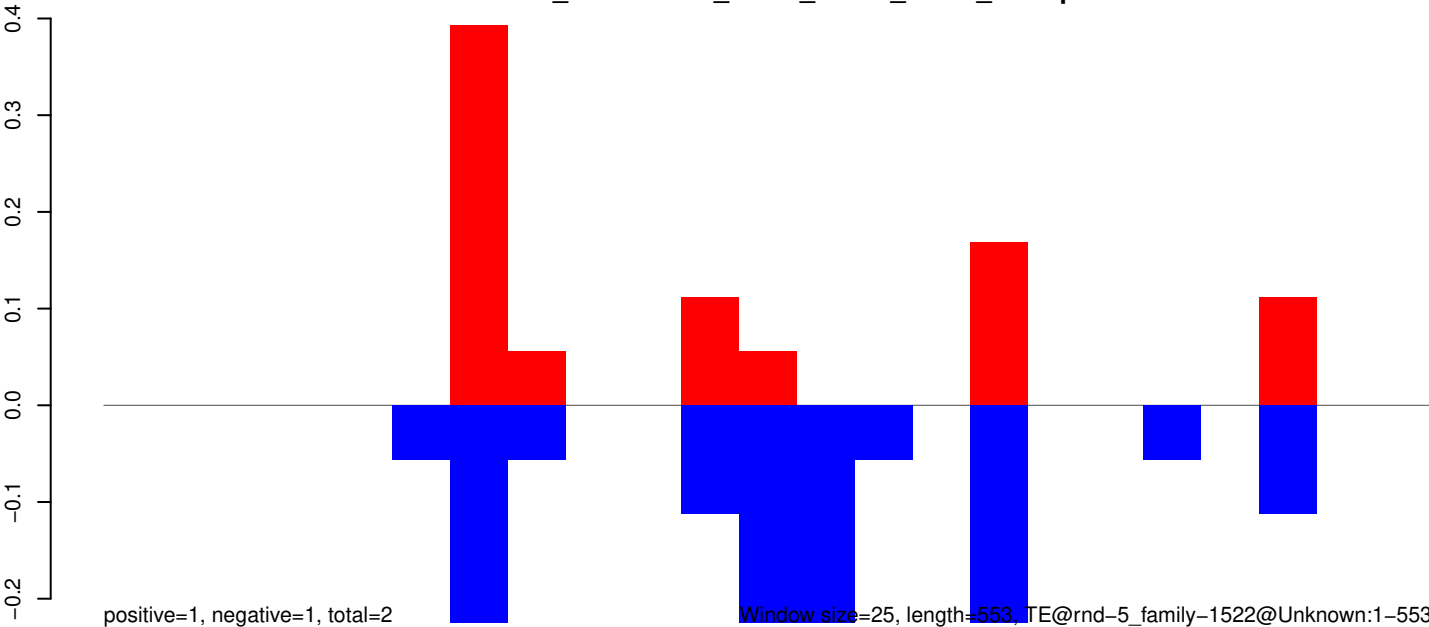
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



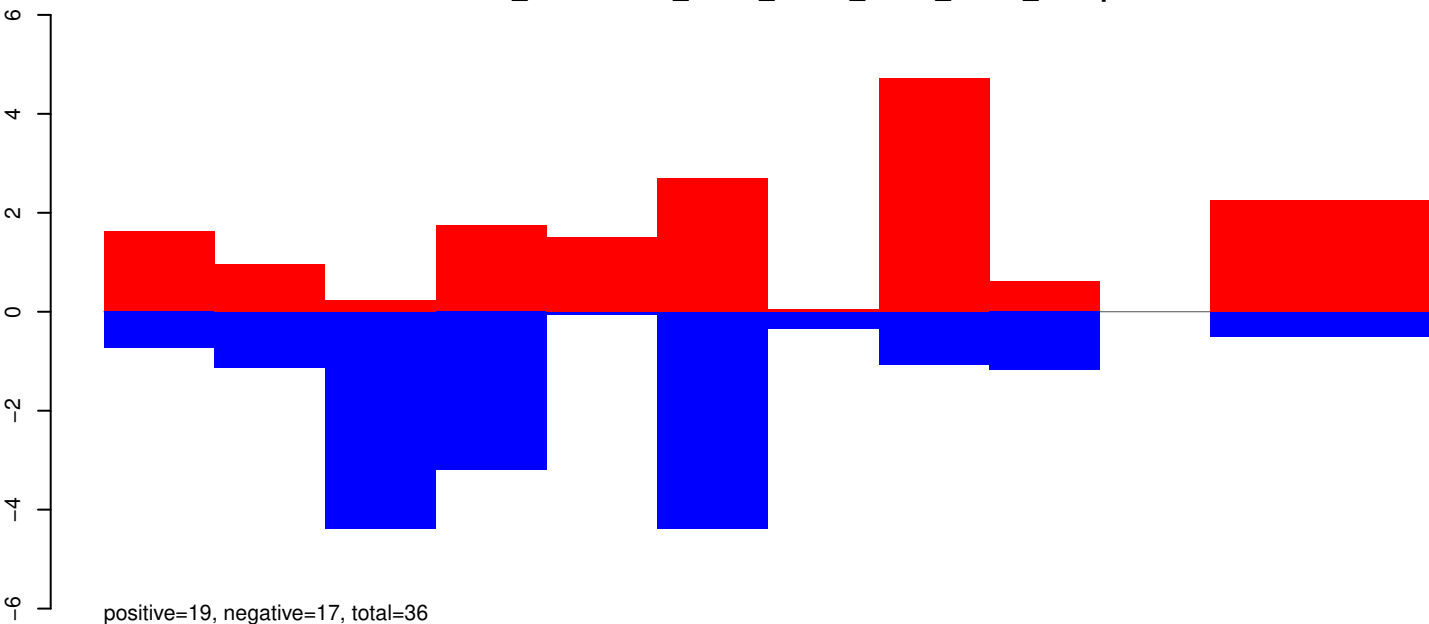
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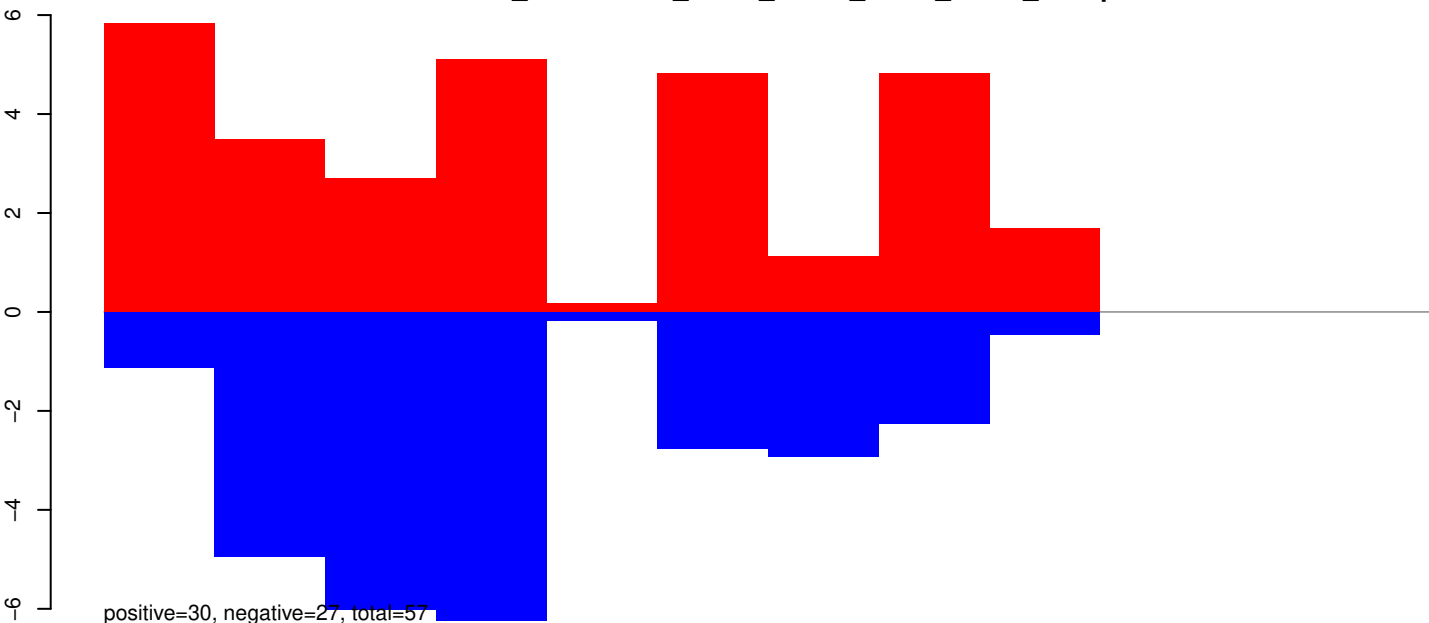
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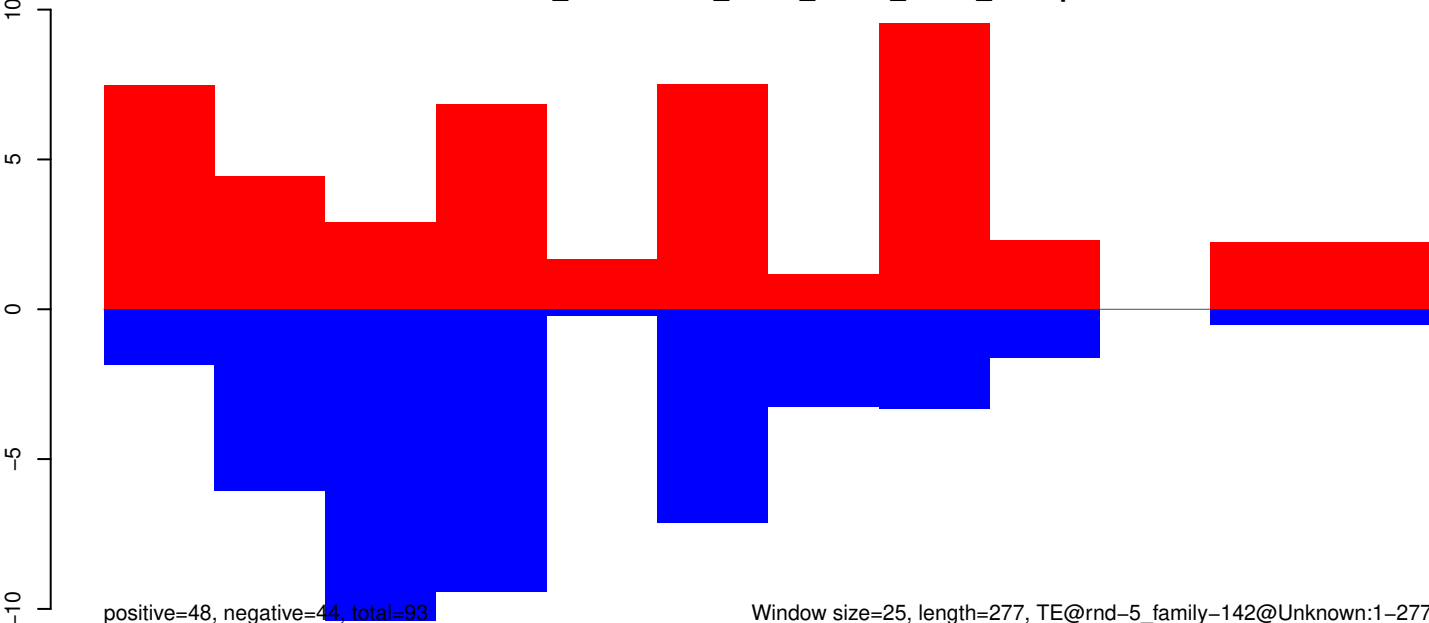
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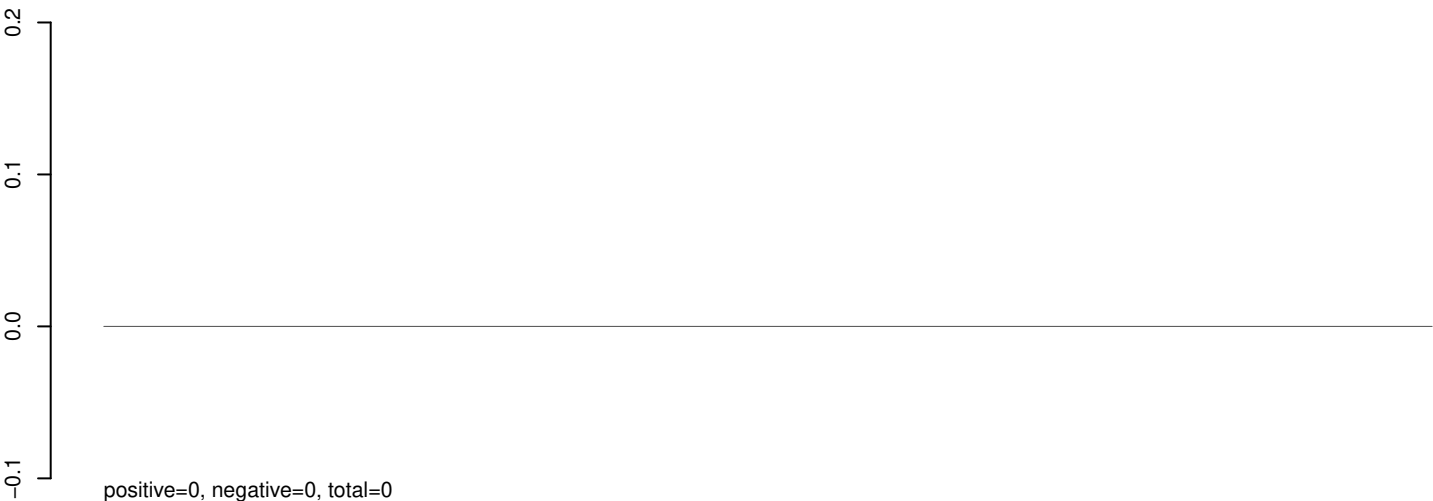
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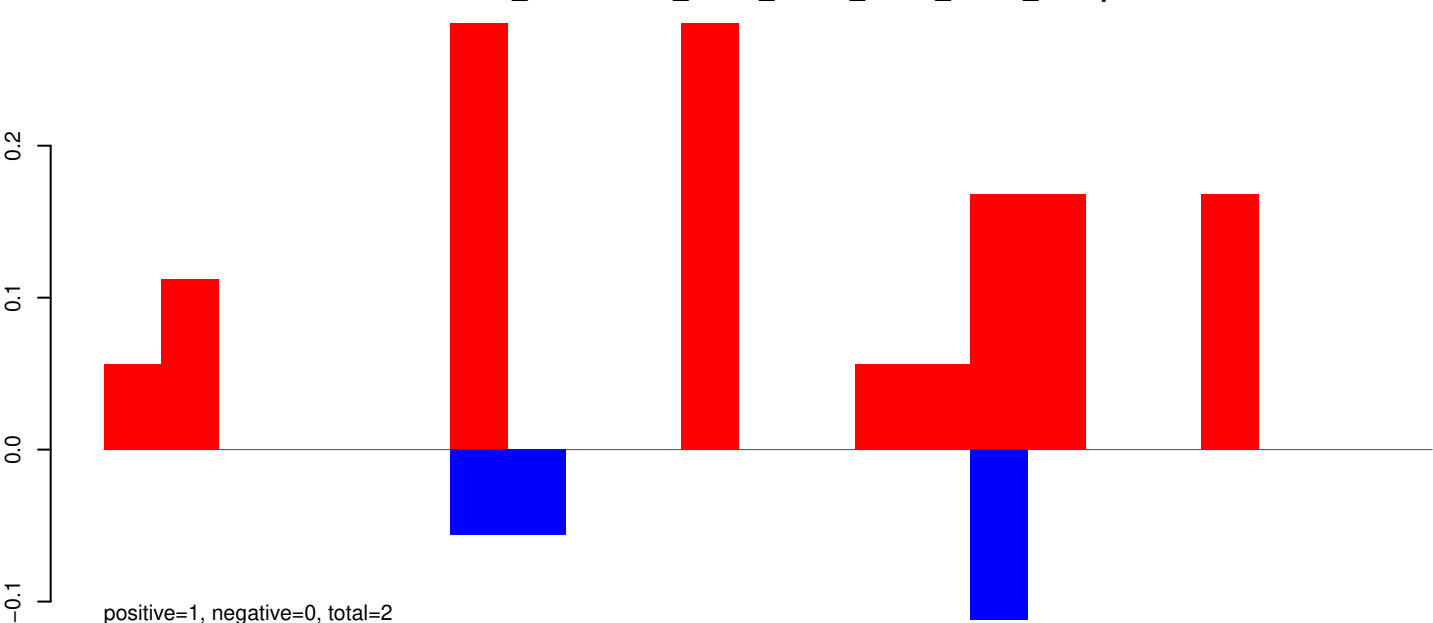
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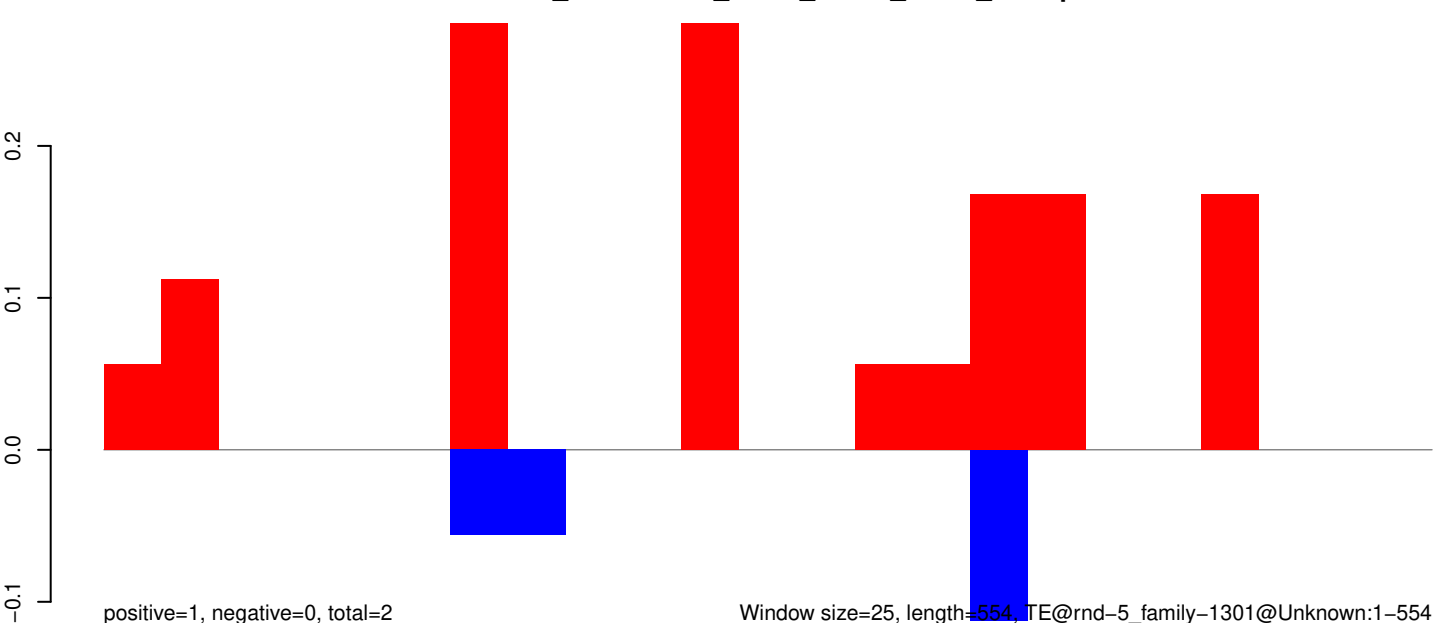
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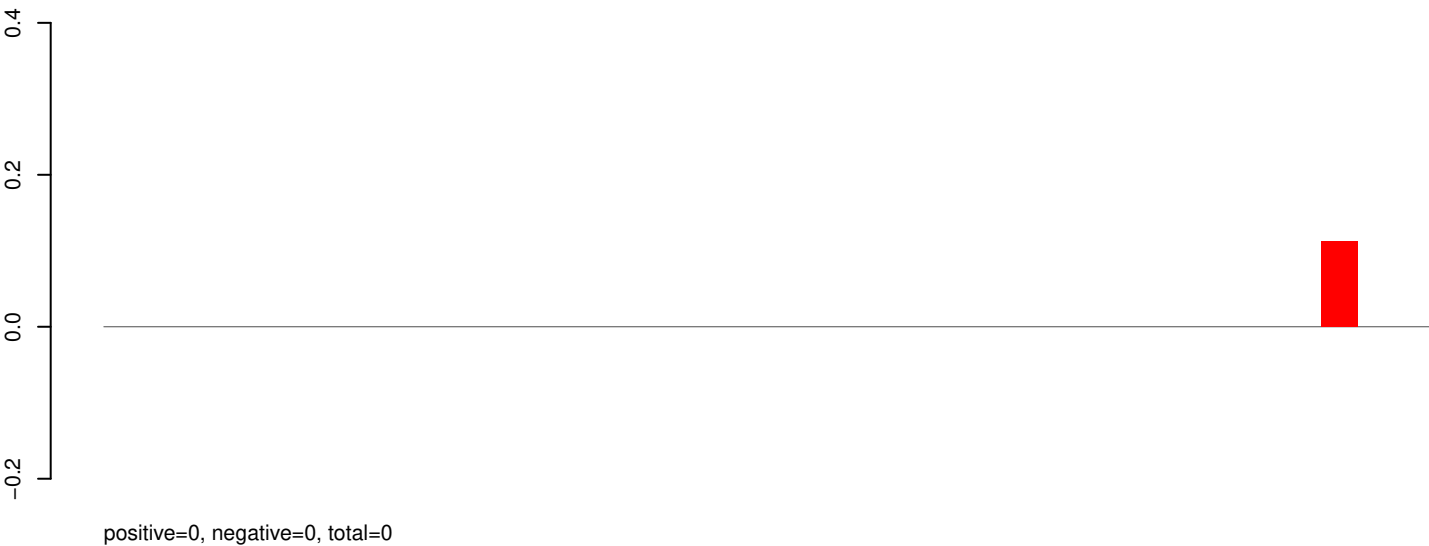
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



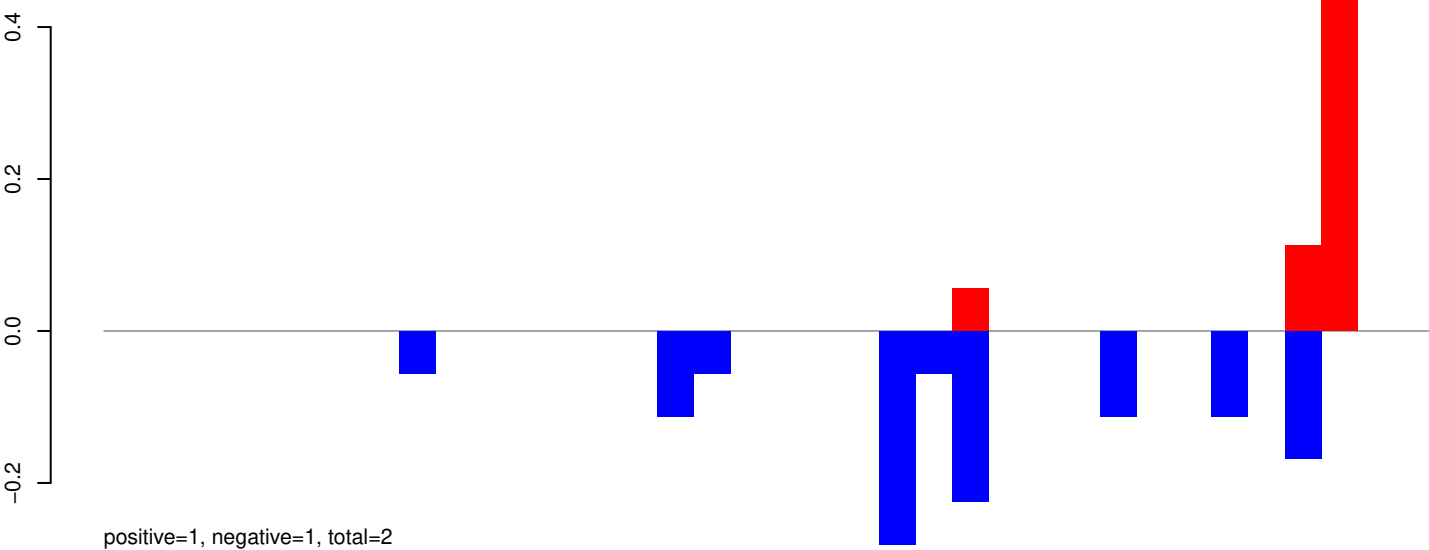
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



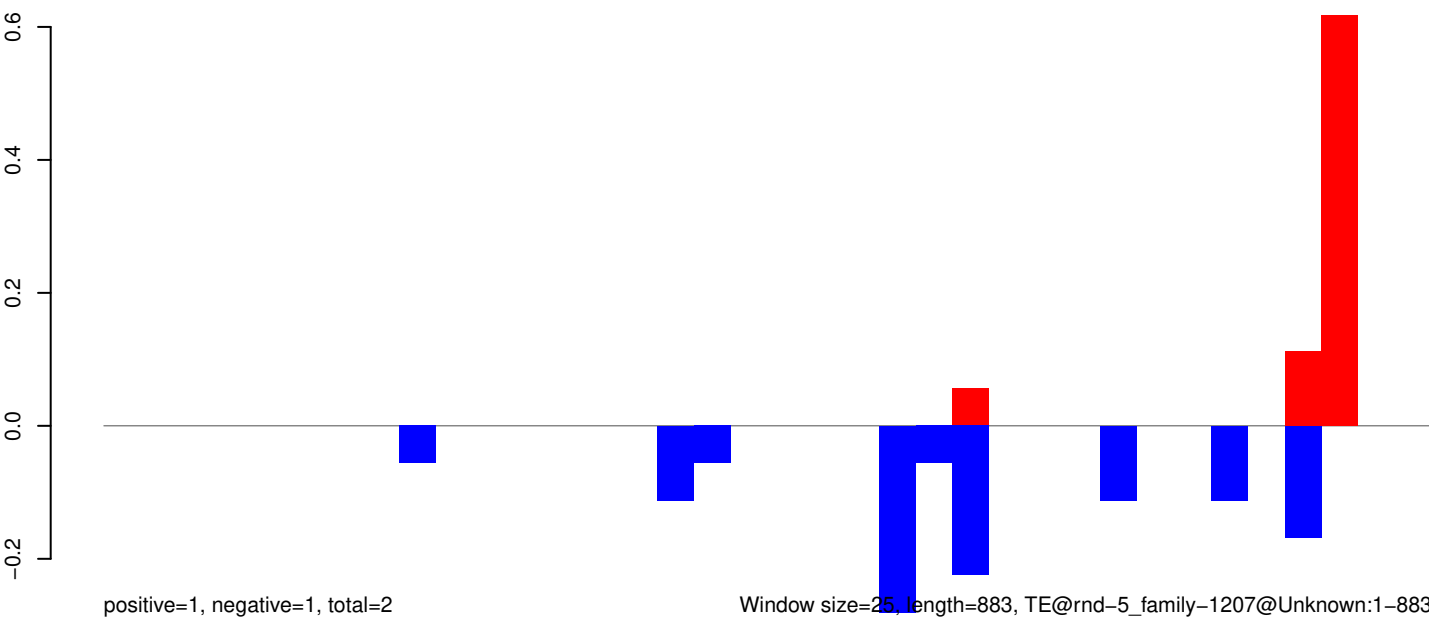
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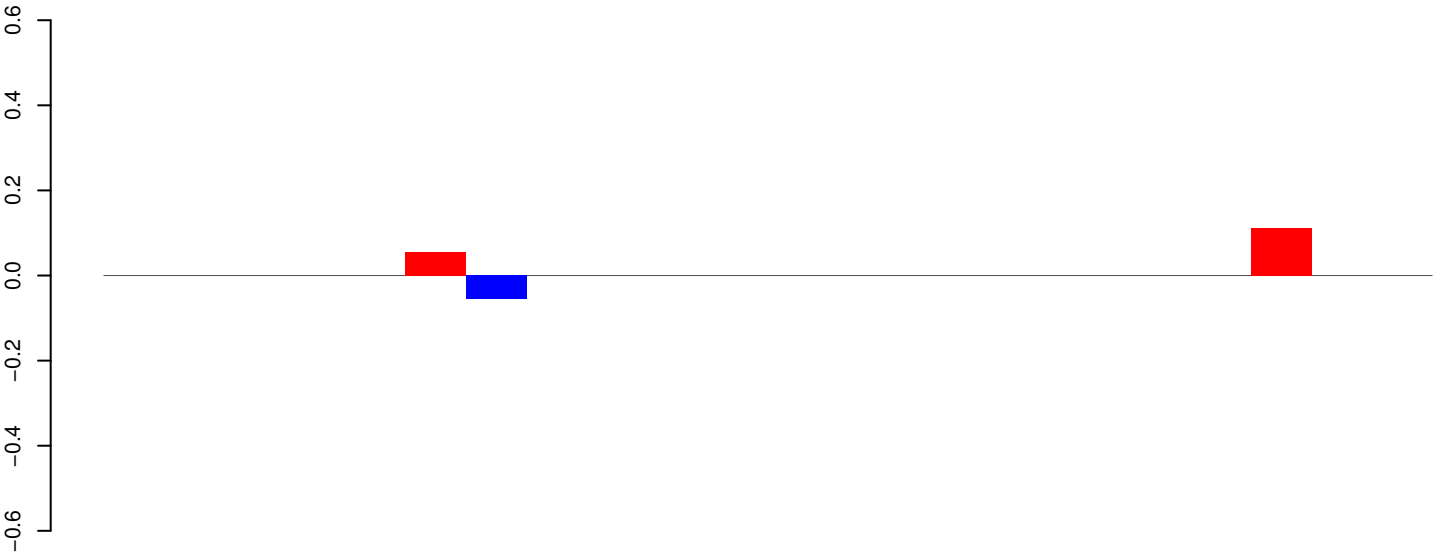
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

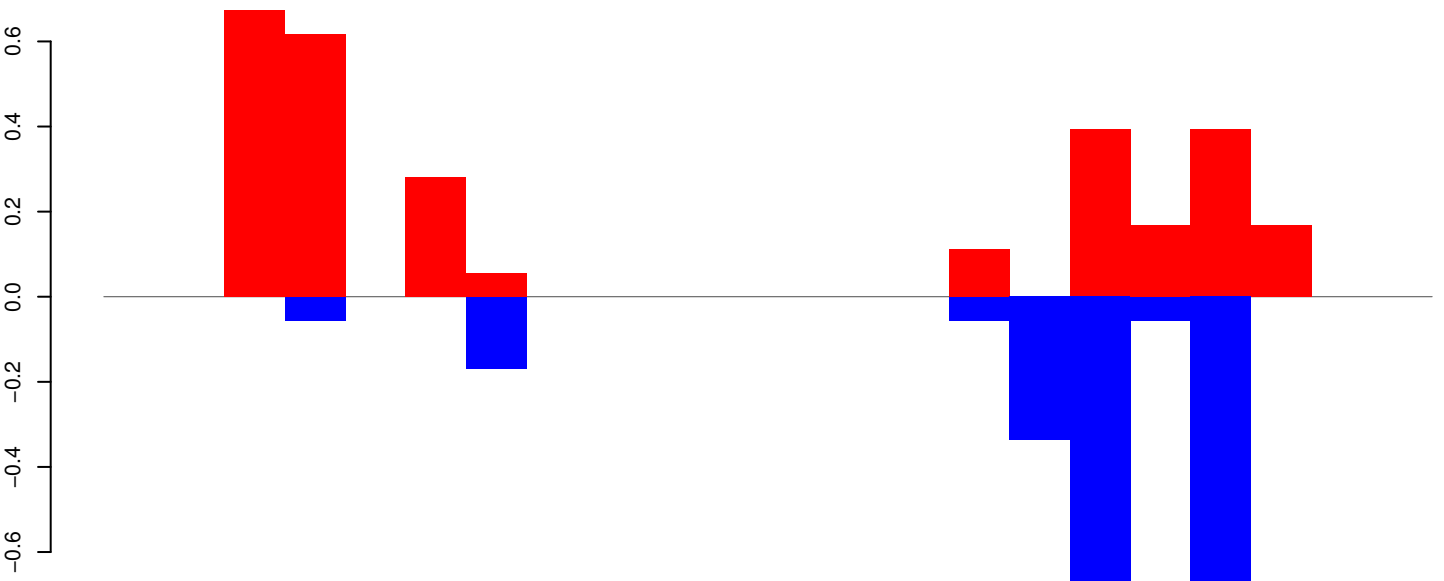


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



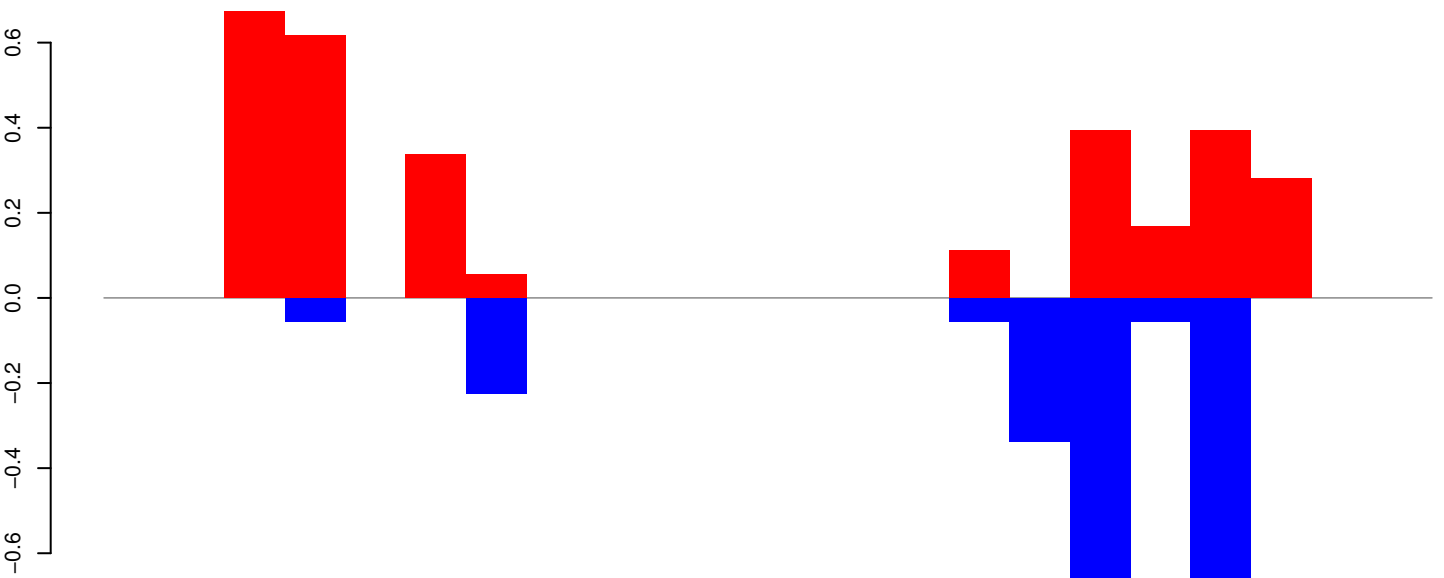
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

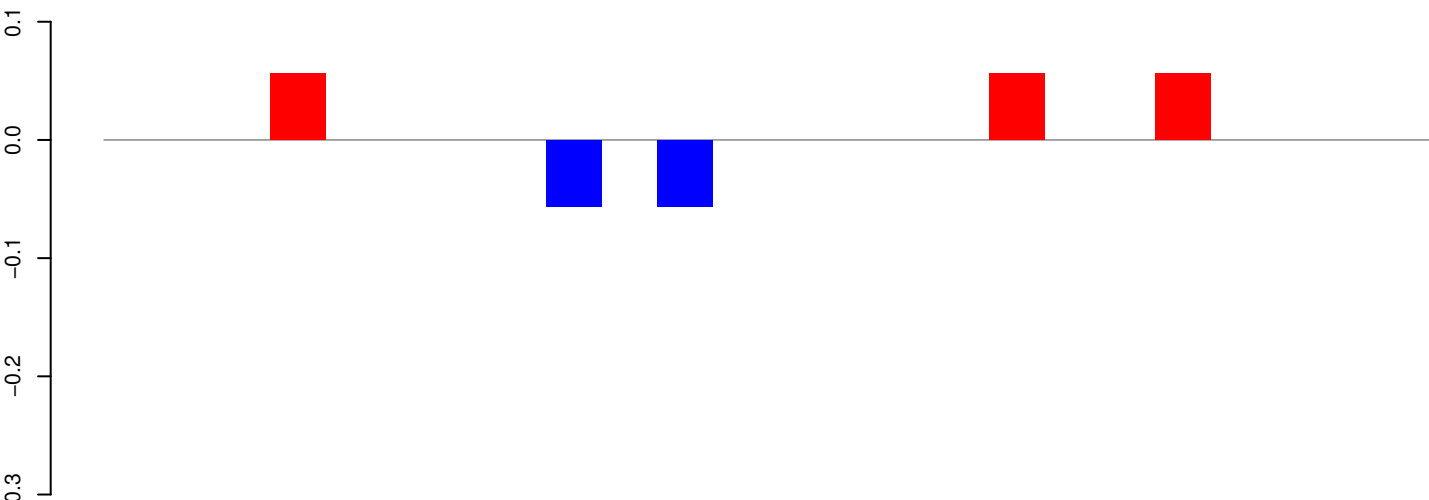


positive=3, negative=2, total=5

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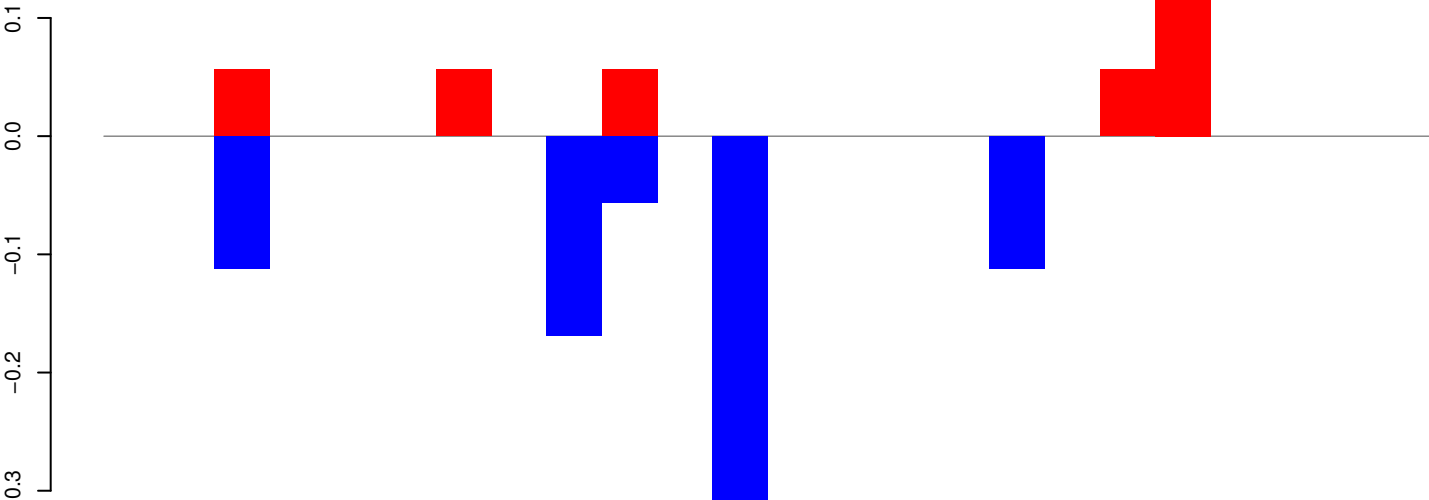
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



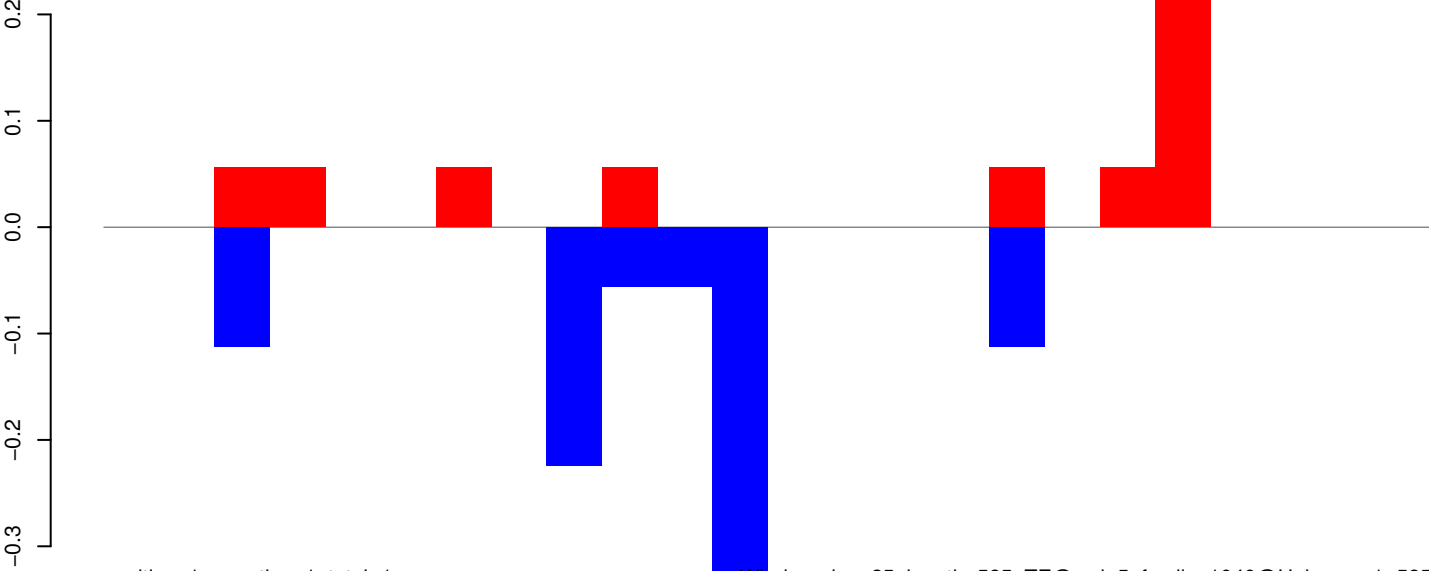
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

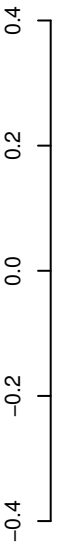
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=1

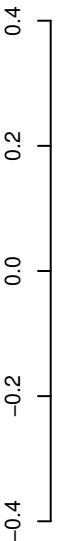
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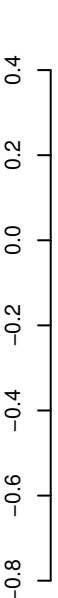
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

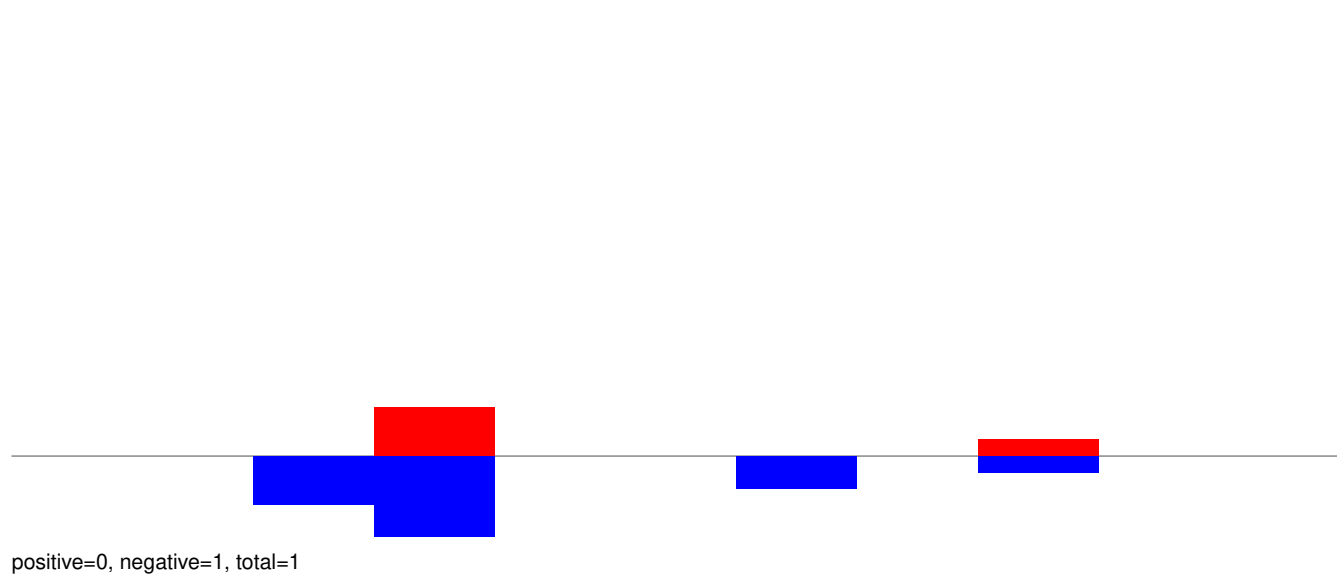


positive=2, negative=2, total=4

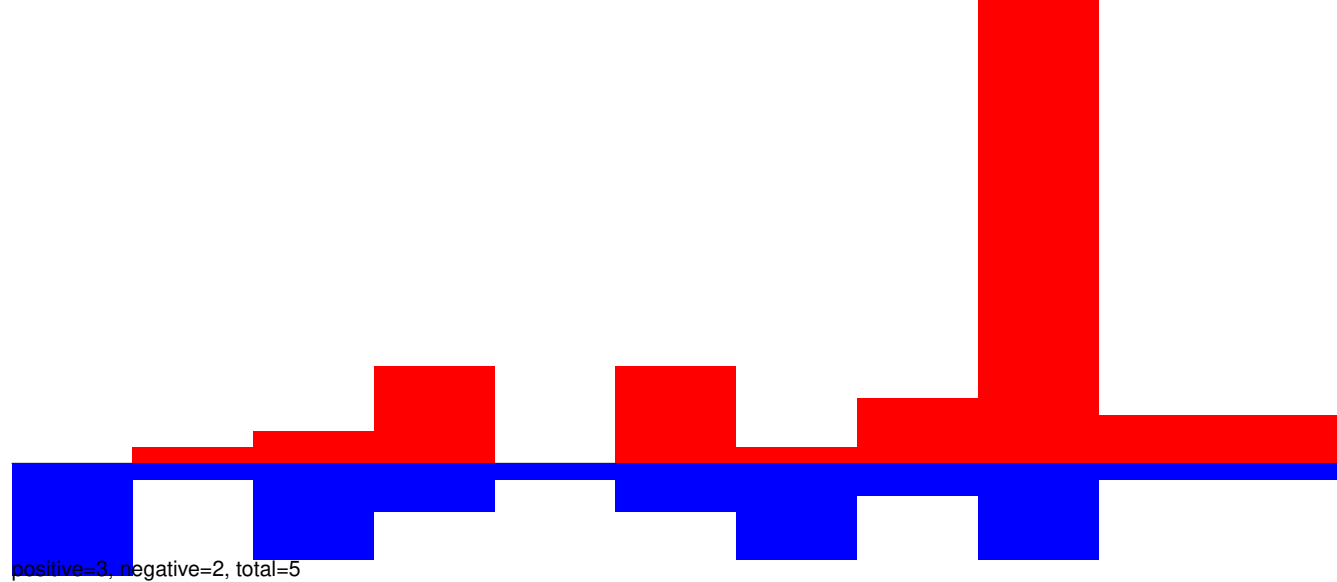
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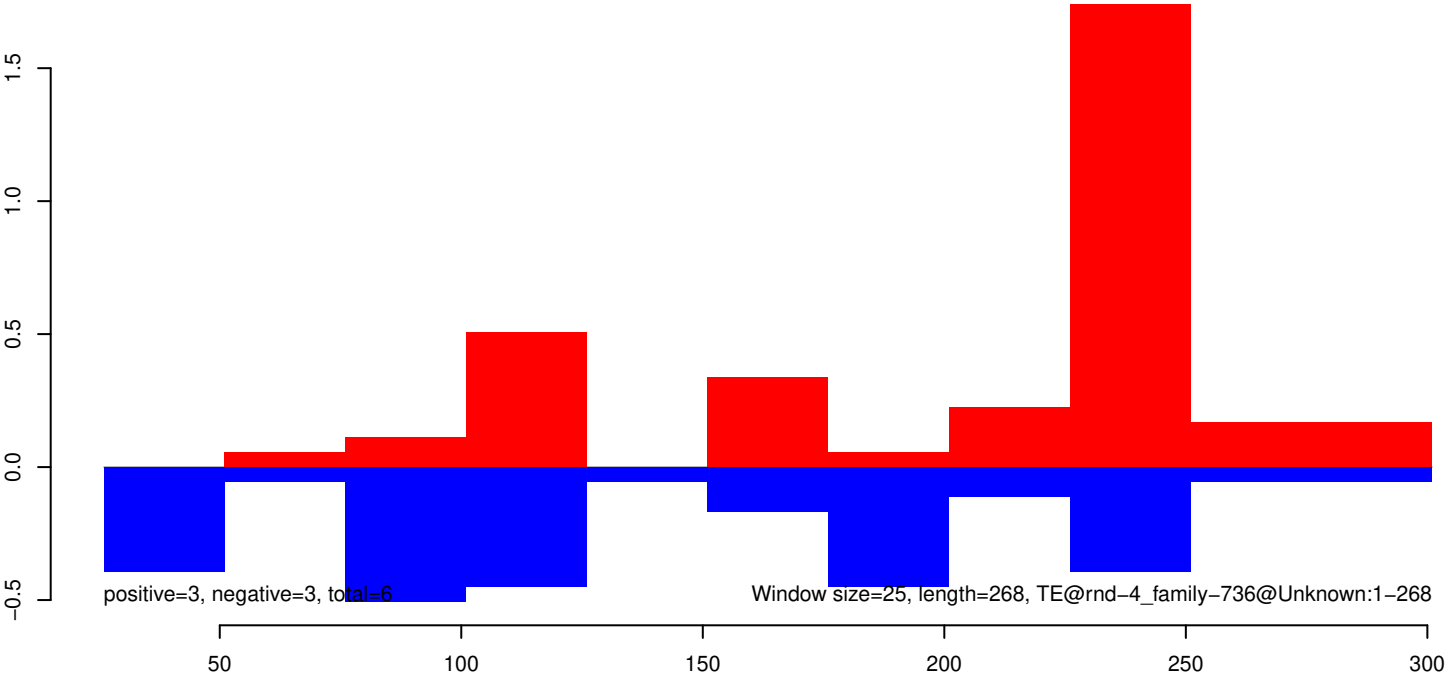
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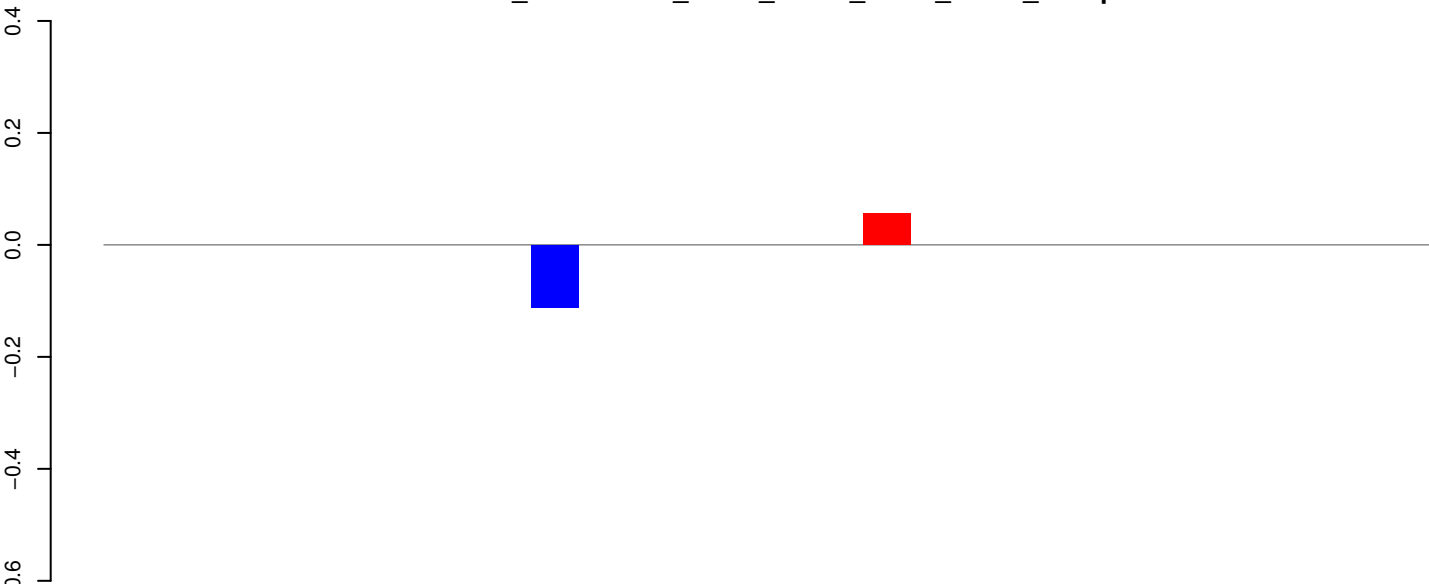
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

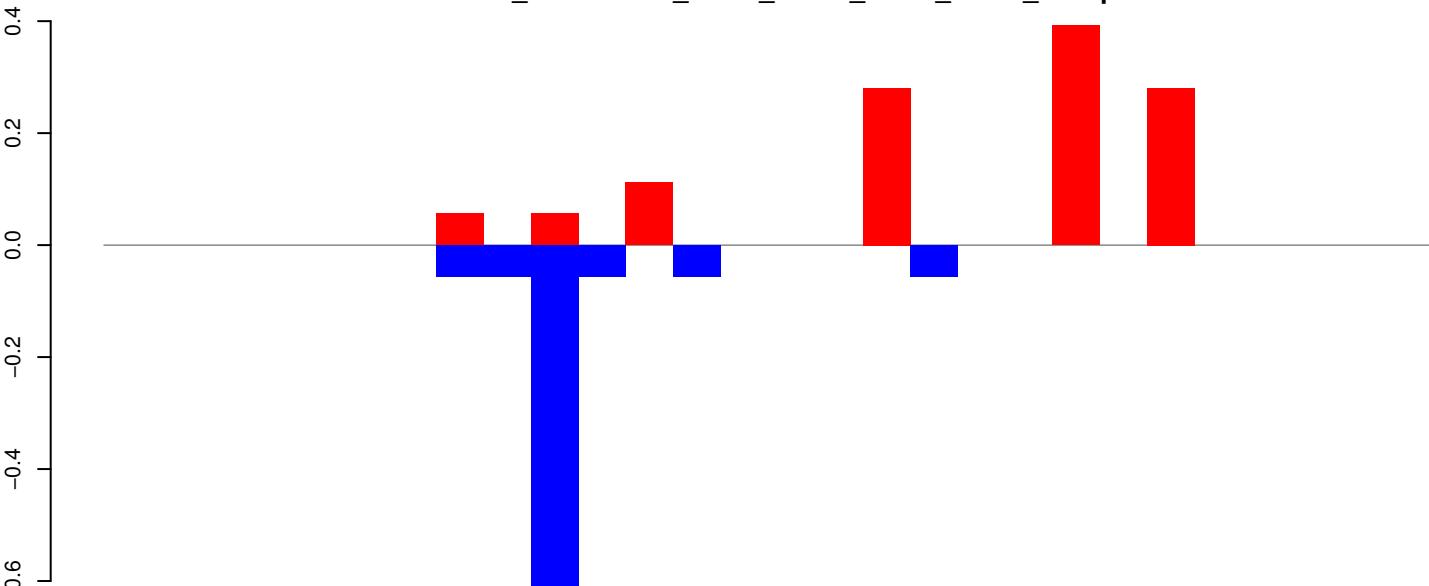


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



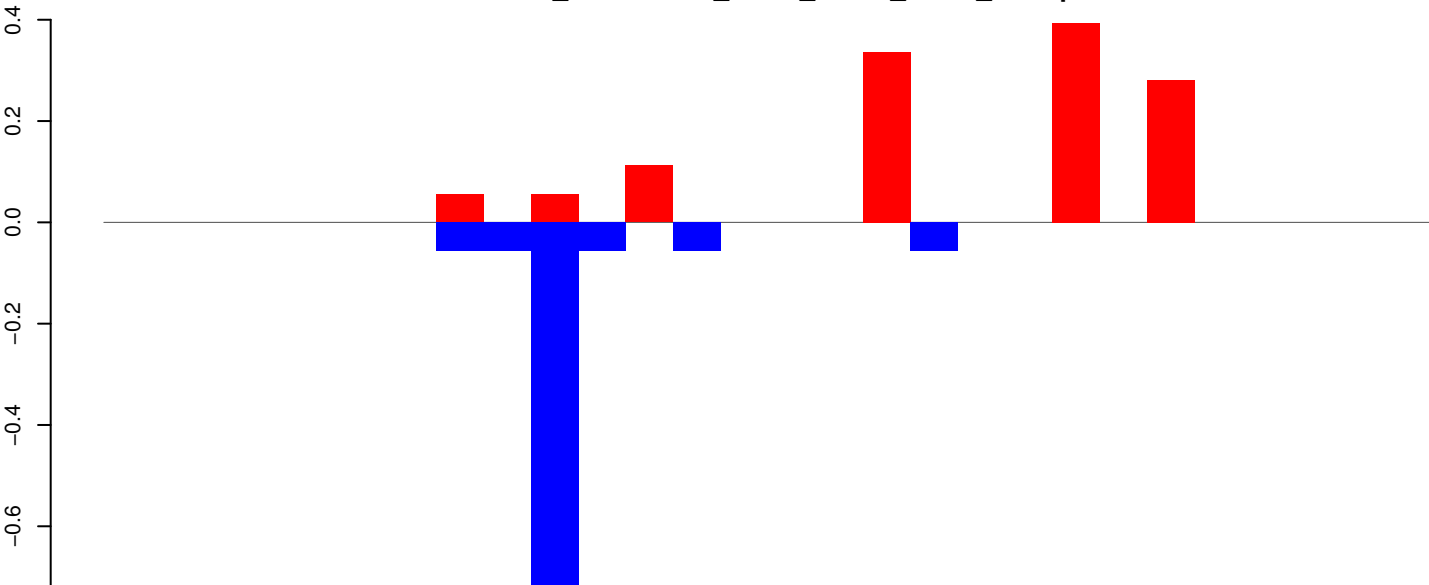
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

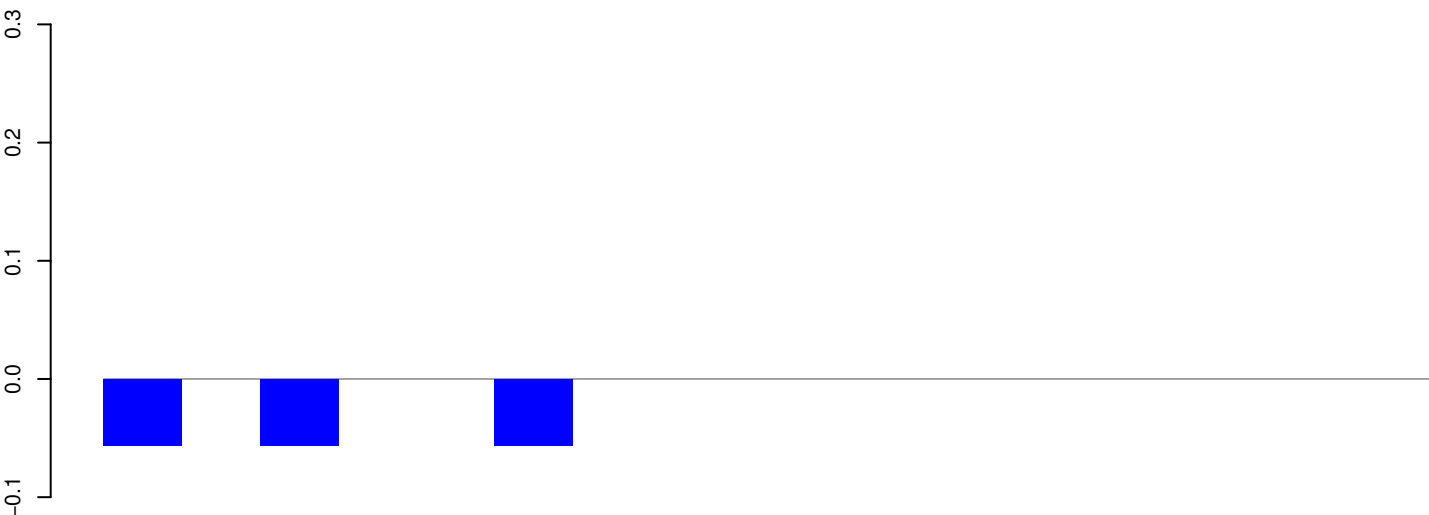
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

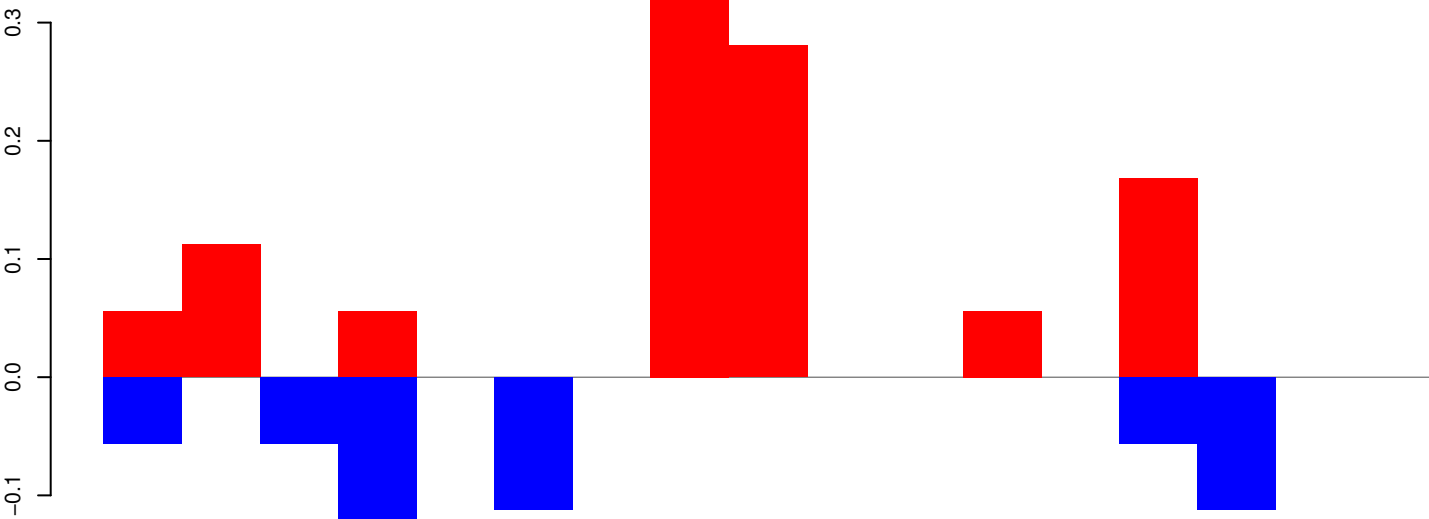
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



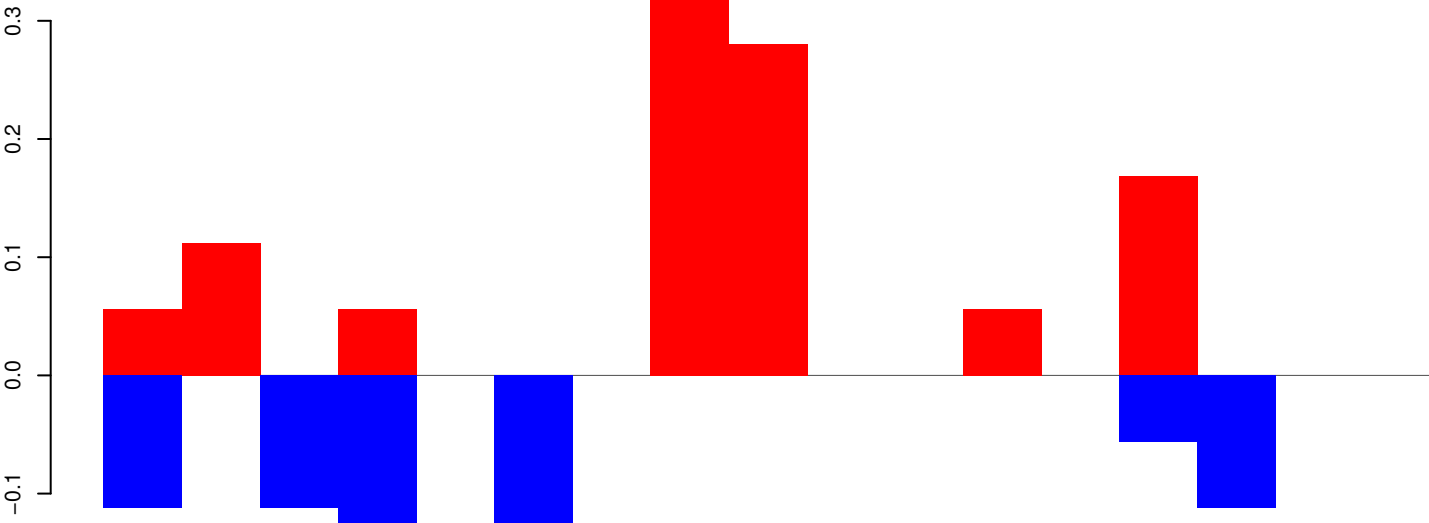
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

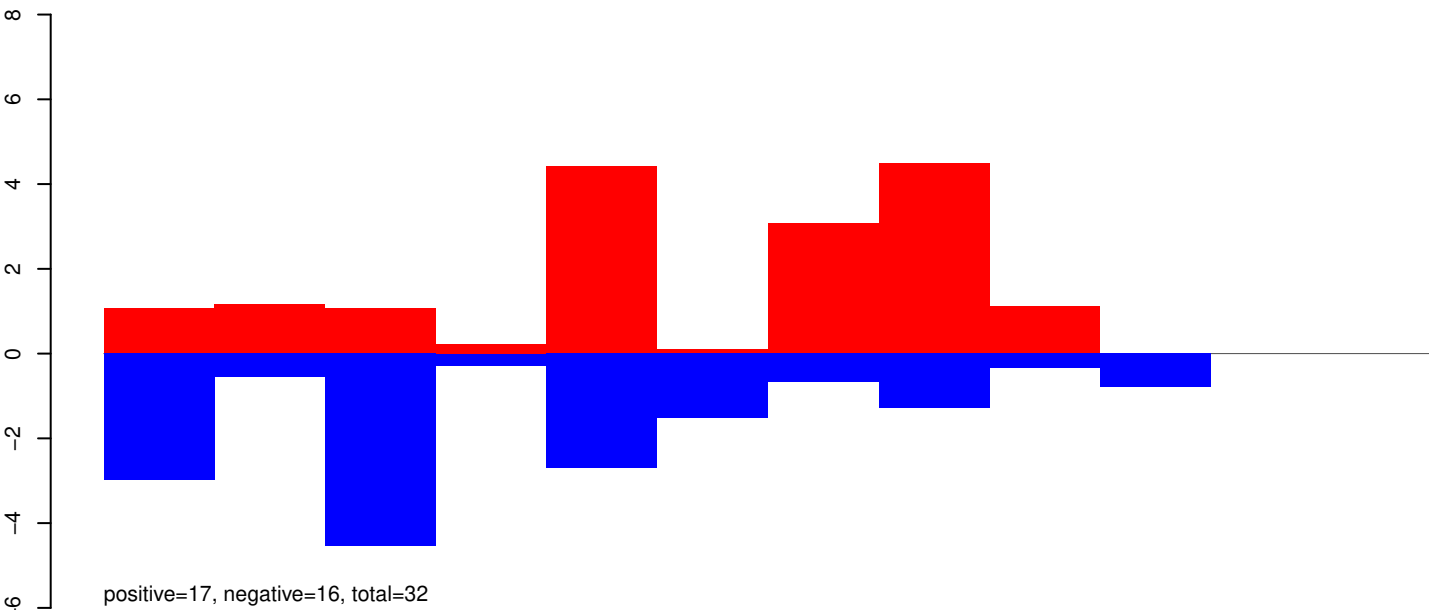


positive=1, negative=1, total=2

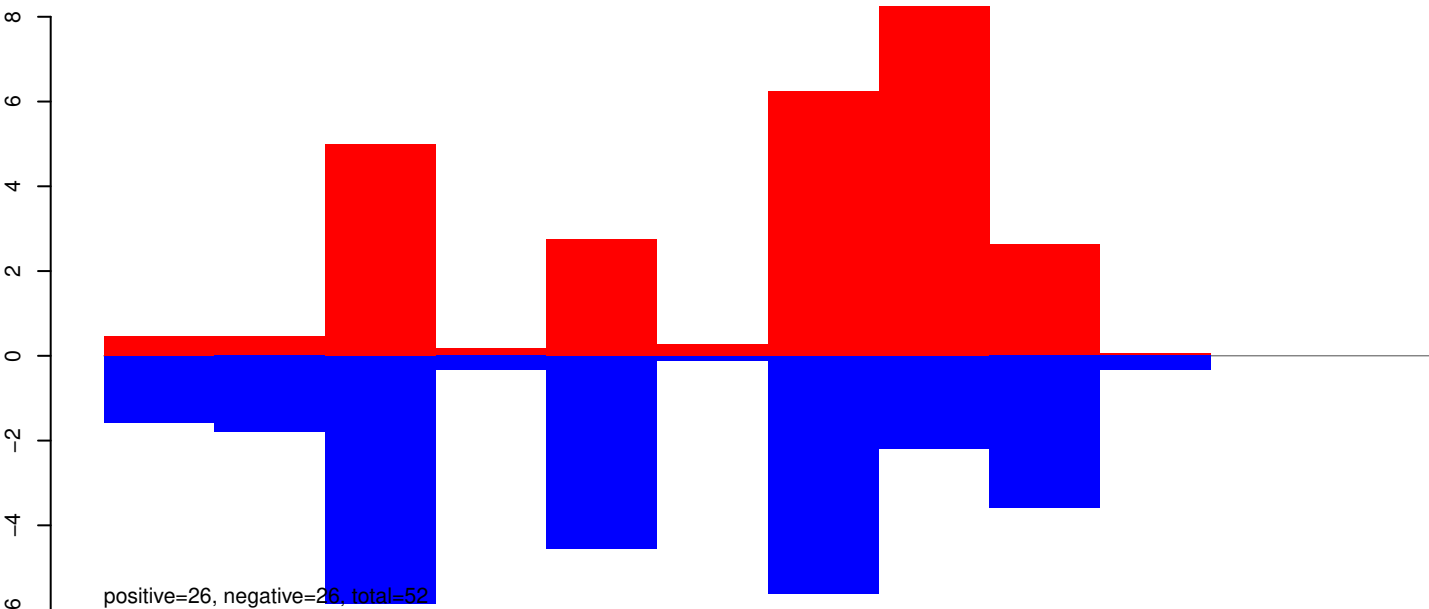
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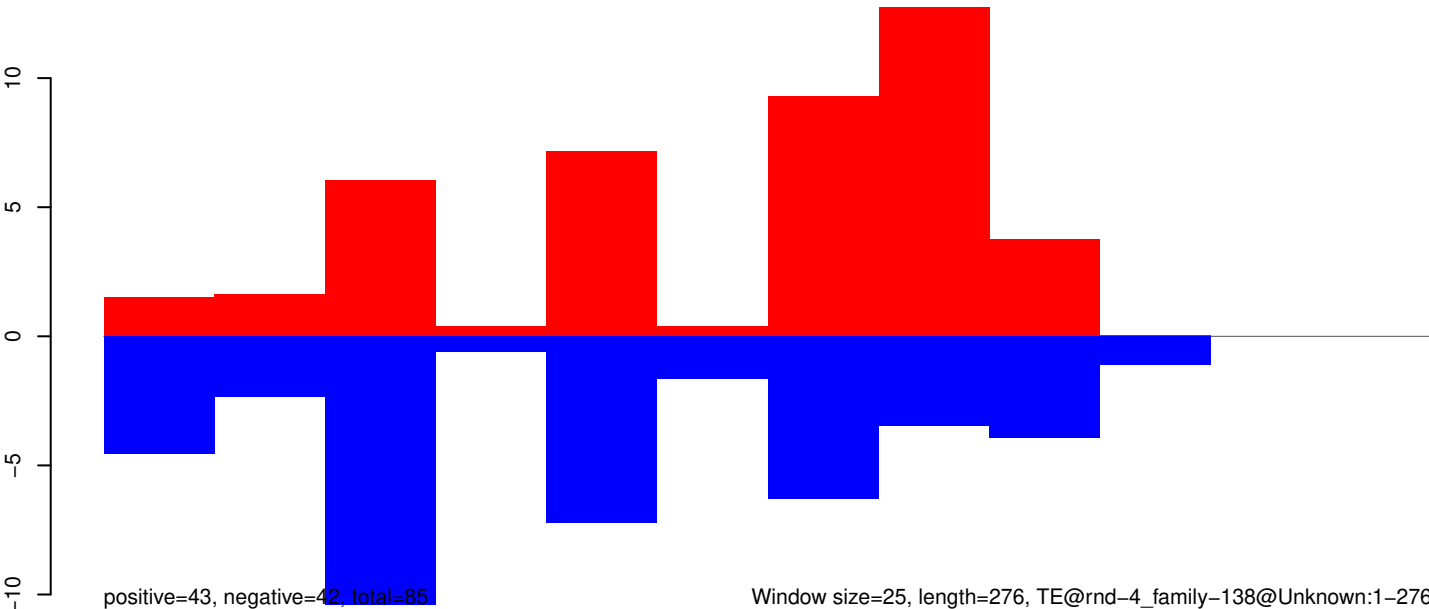
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

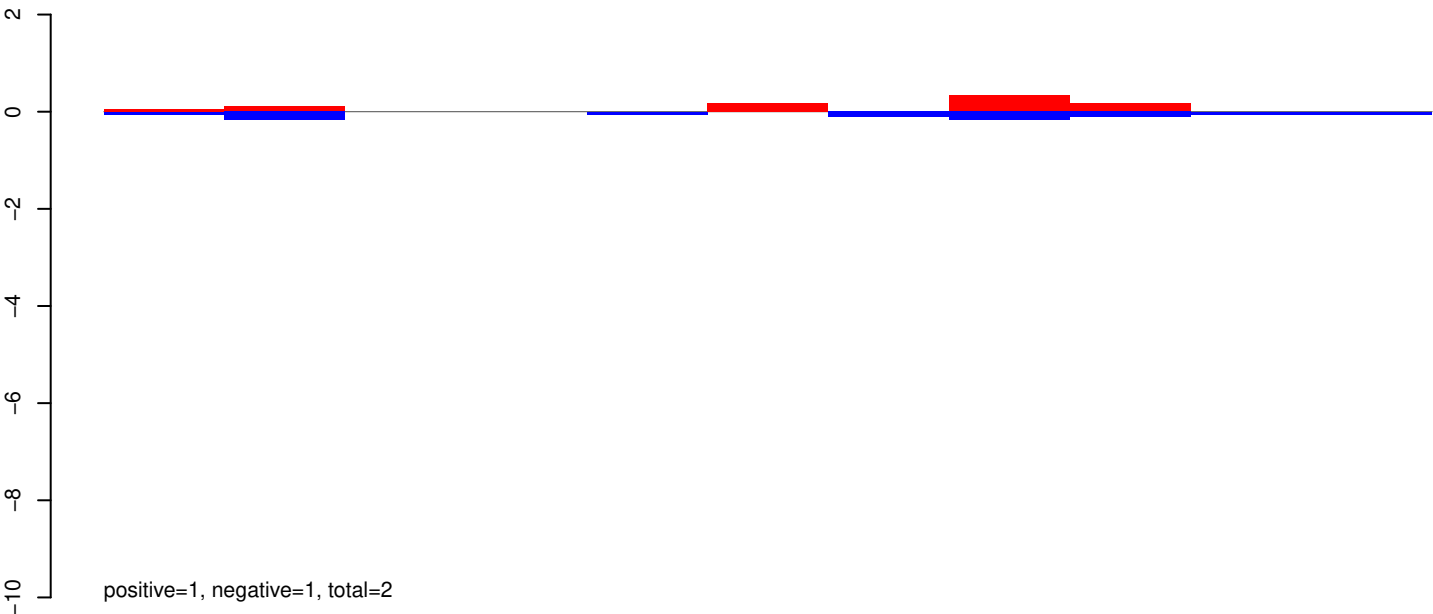


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

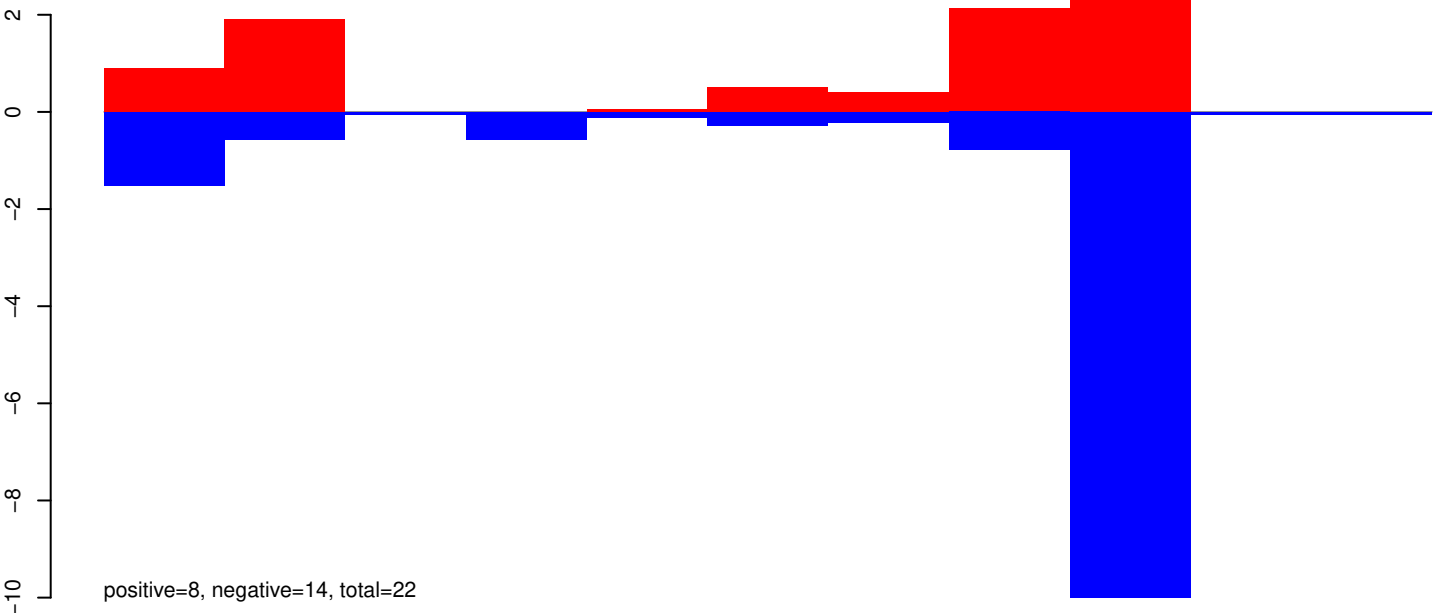


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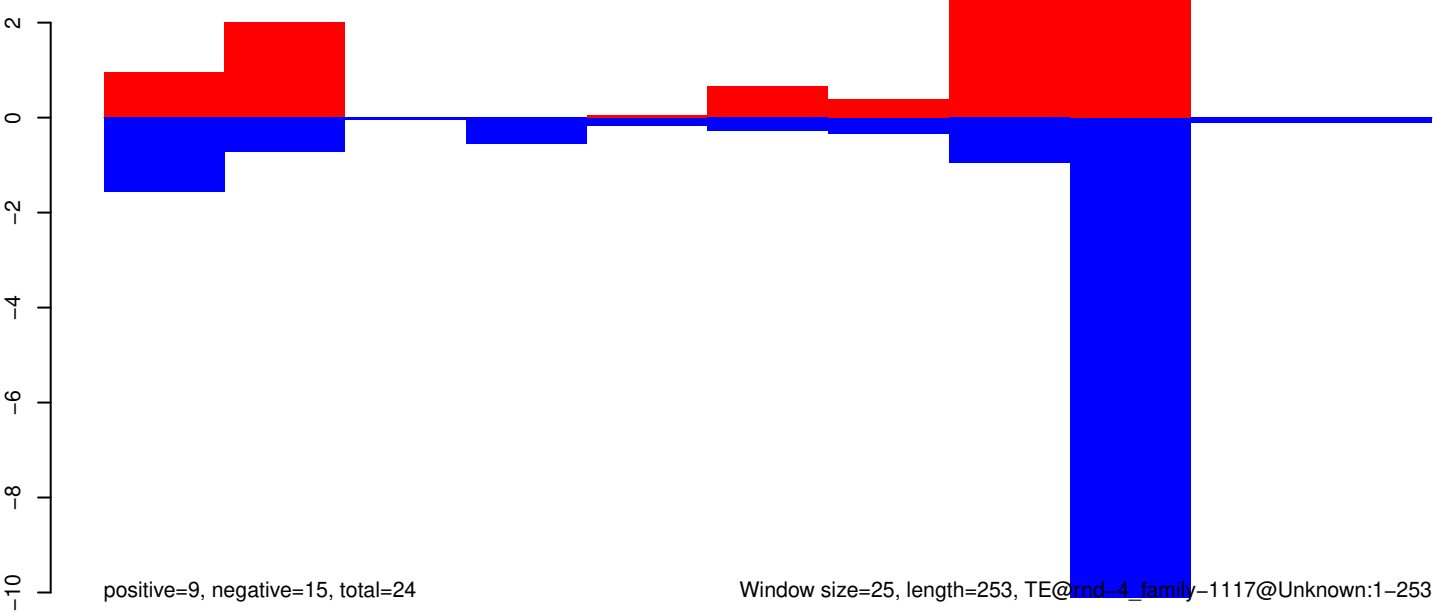
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



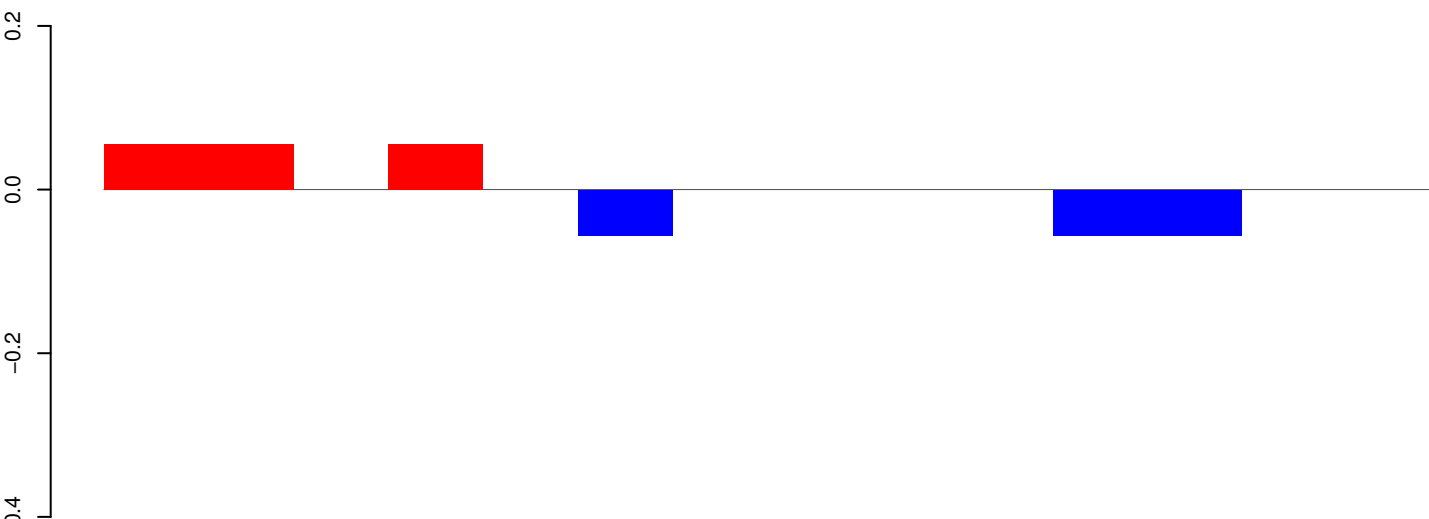
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

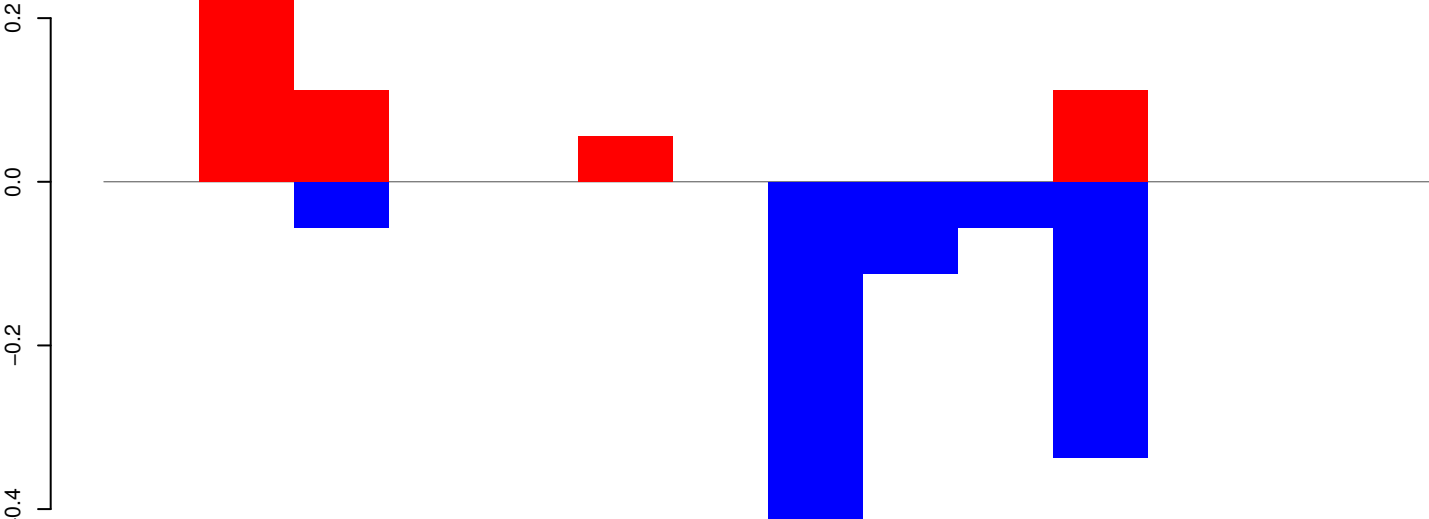


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



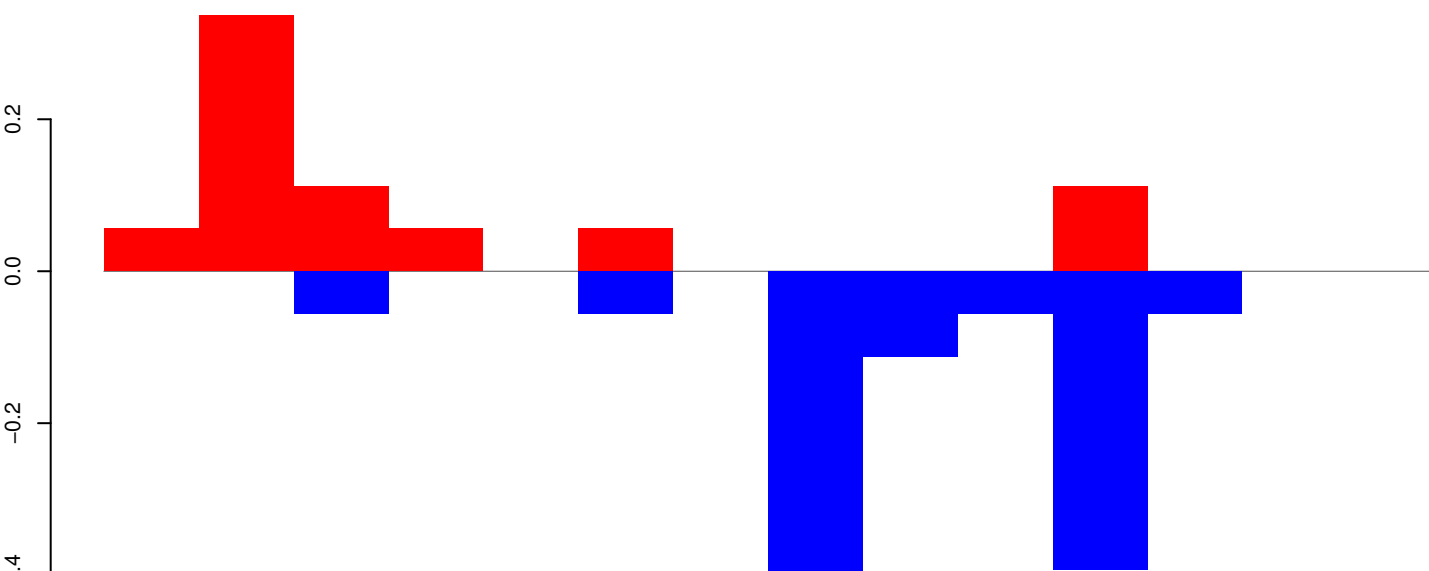
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

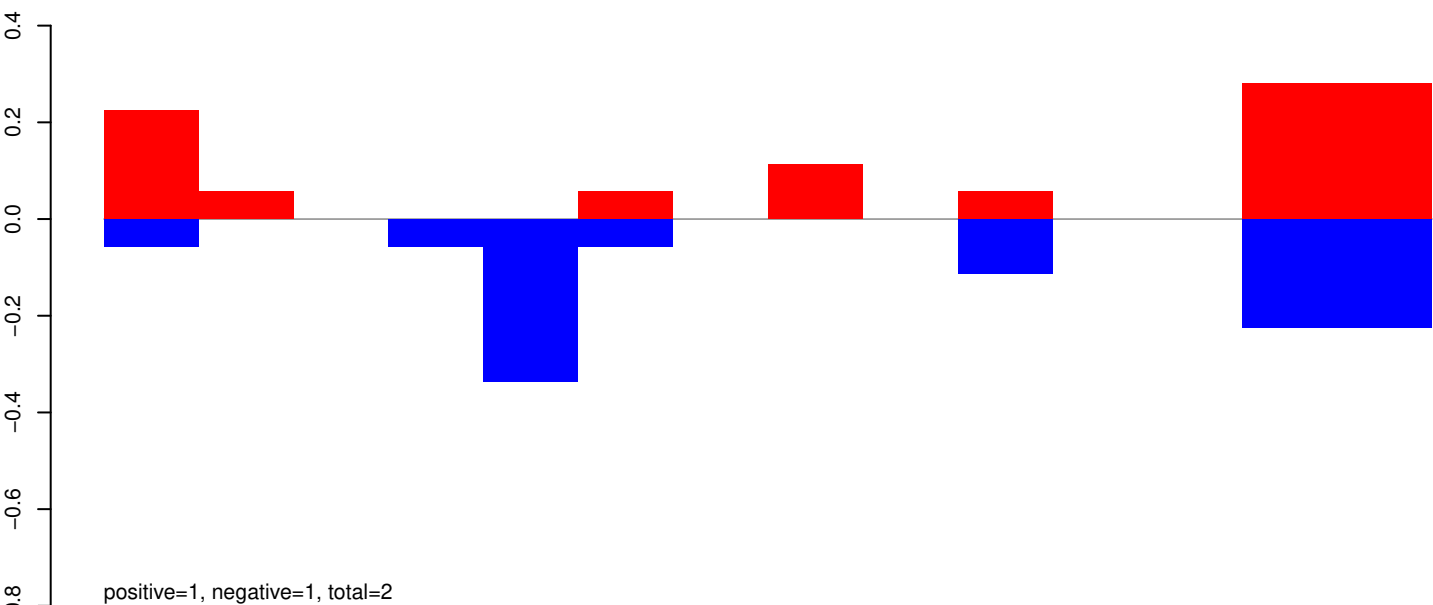


positive=1, negative=1, total=2

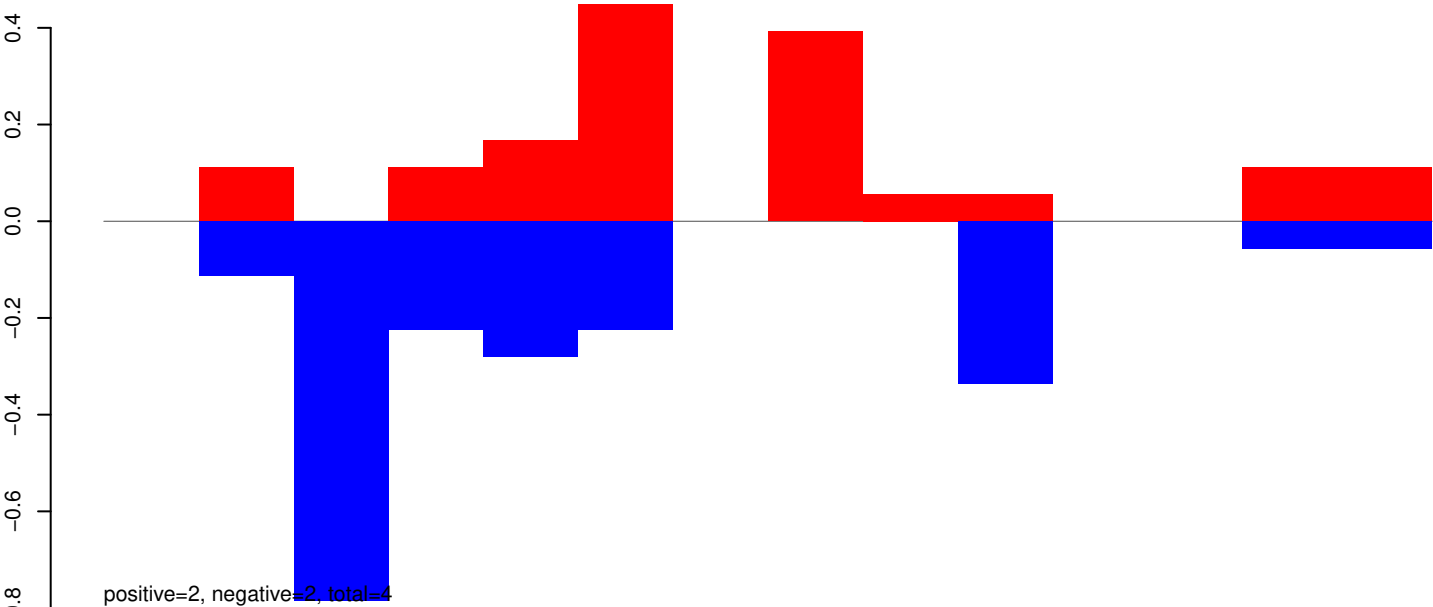
Window size=25, length=327, TE@rnd-3_family-630@Unknown:1-327

50 100 150 200 250 300 350

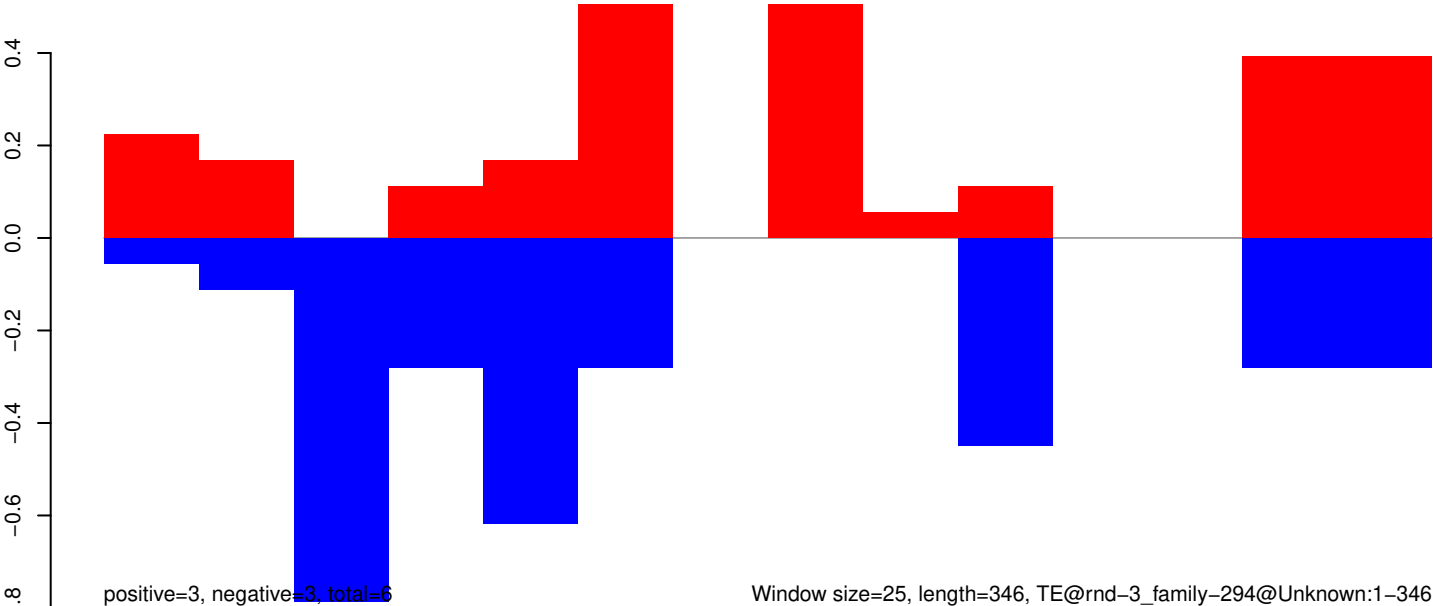
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



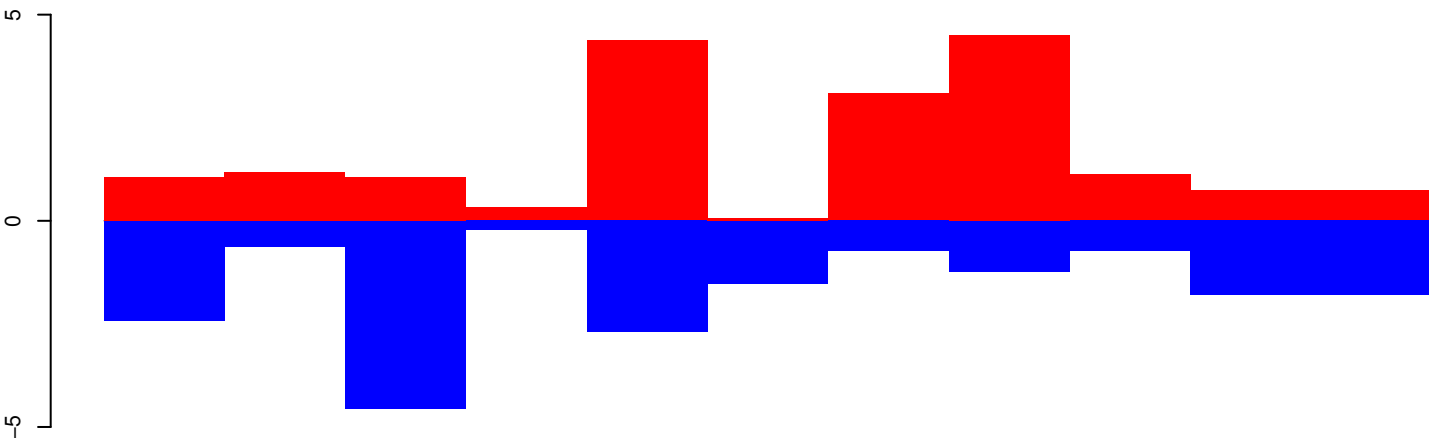
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=346, TE@rnd-3_family-294@Unknown:1-346

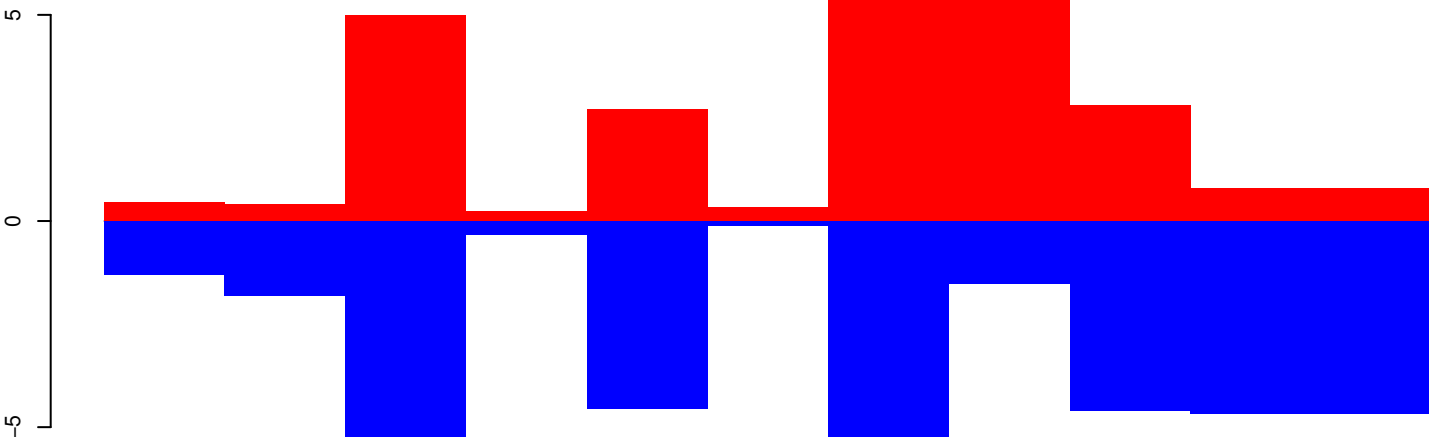
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



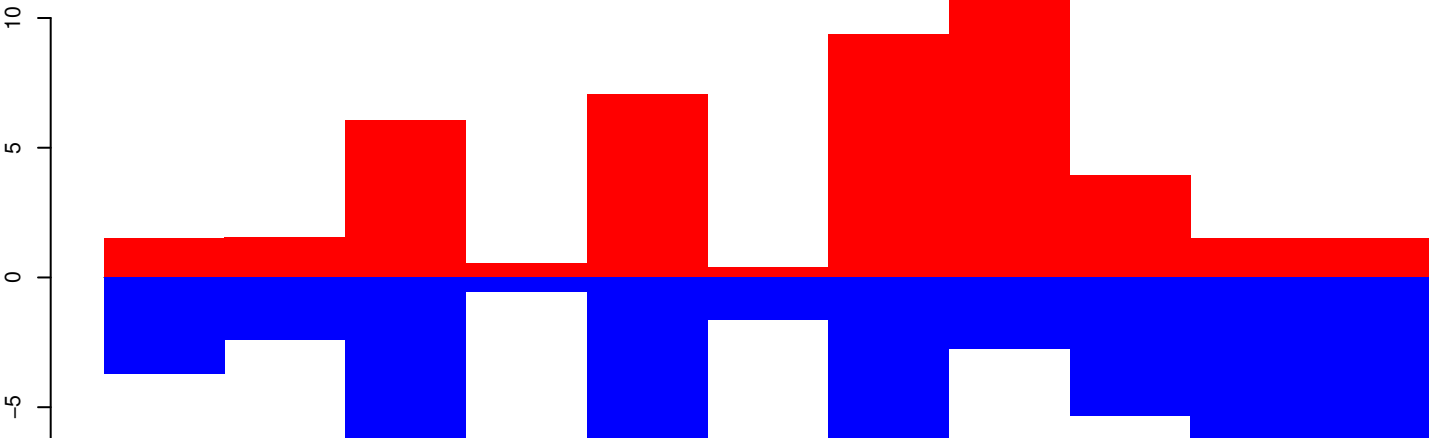
positive=18, negative=18, total=37

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=28, negative=36, total=64

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

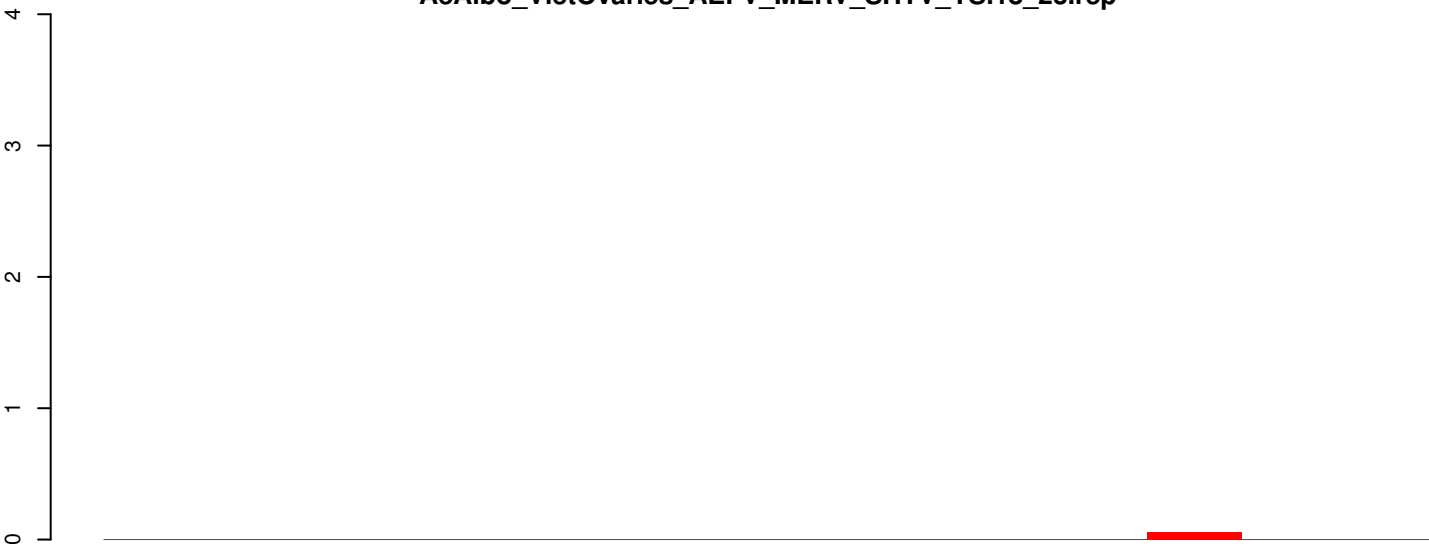


positive=46, negative=54, total=100

Window size=25, length=274, TE@rnd-2_family-480@Unknown:1-274

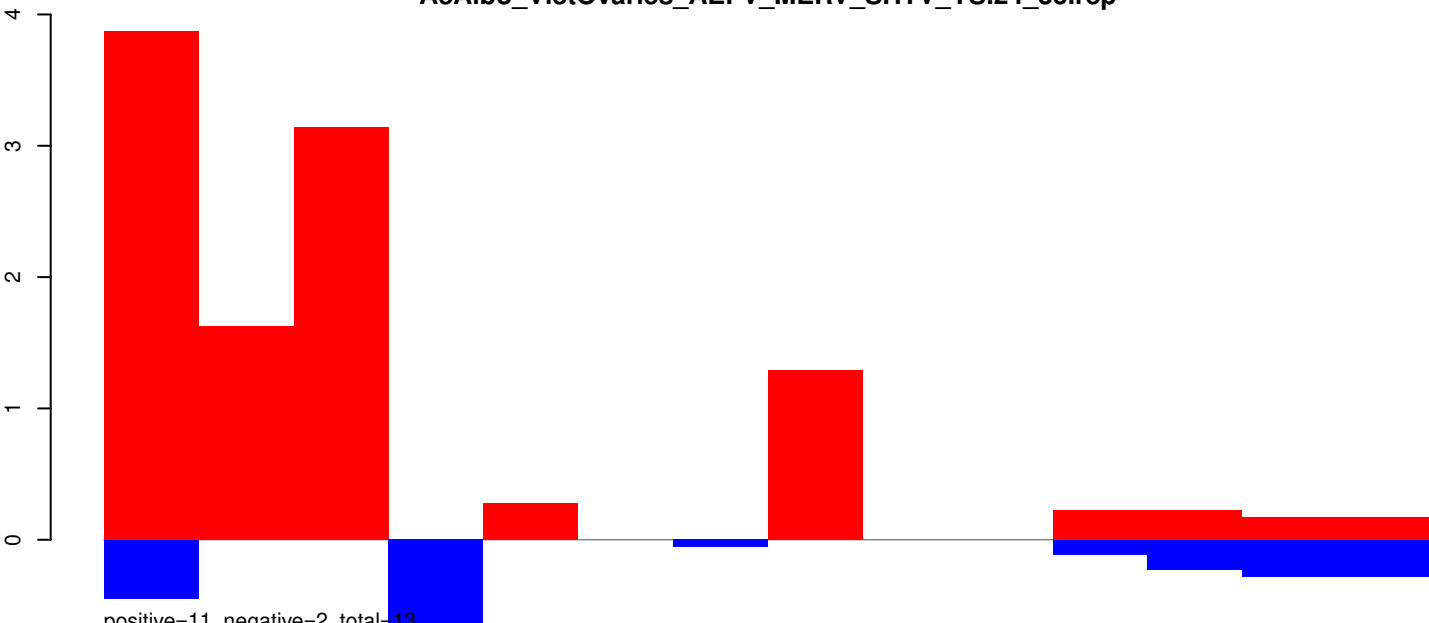
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



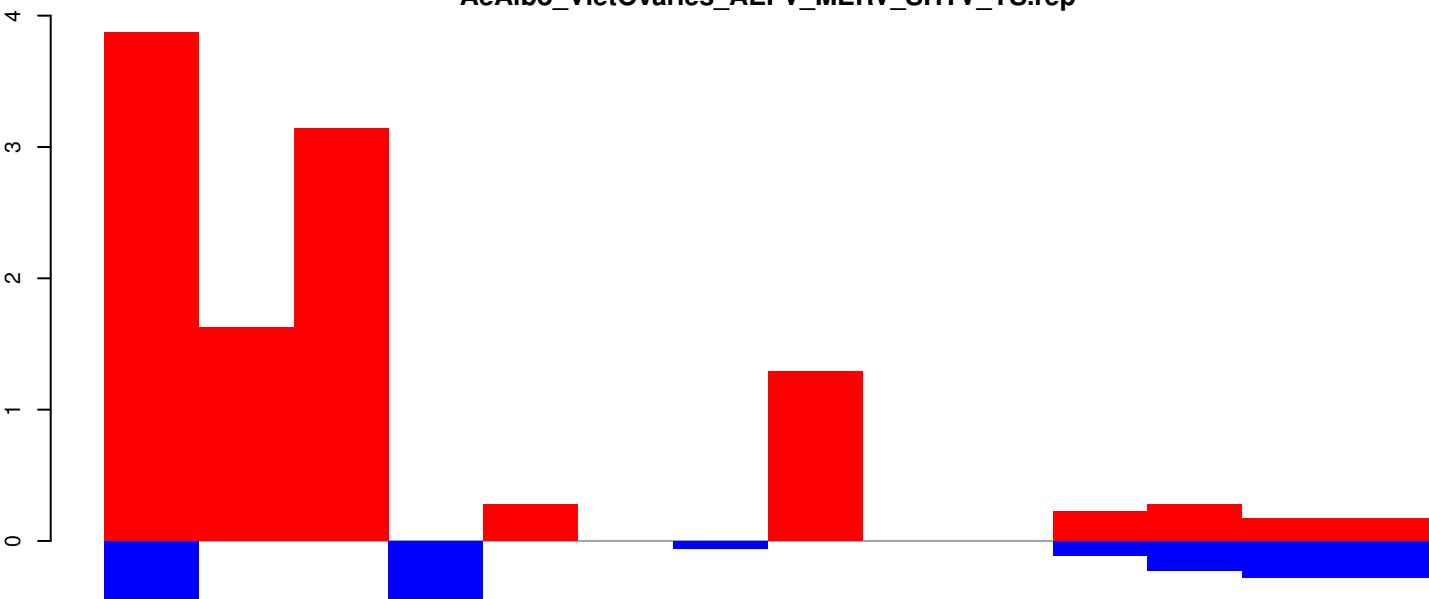
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=11, negative=2, total=13

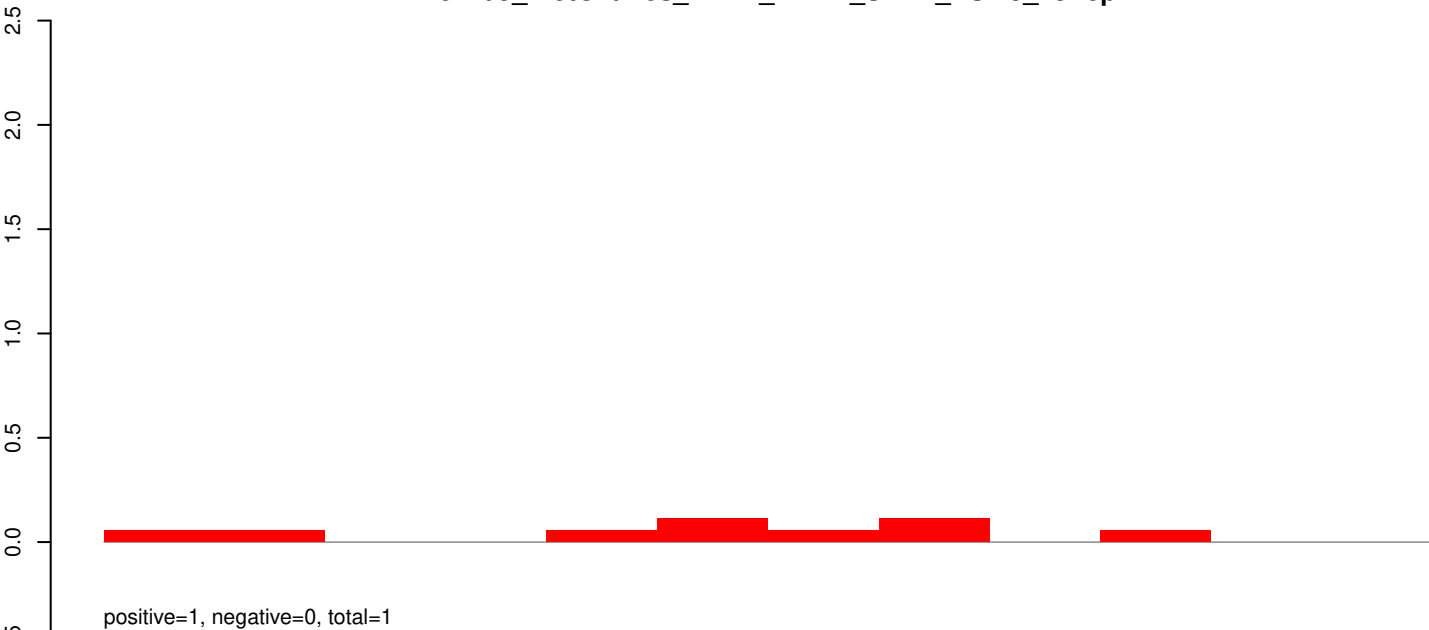
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



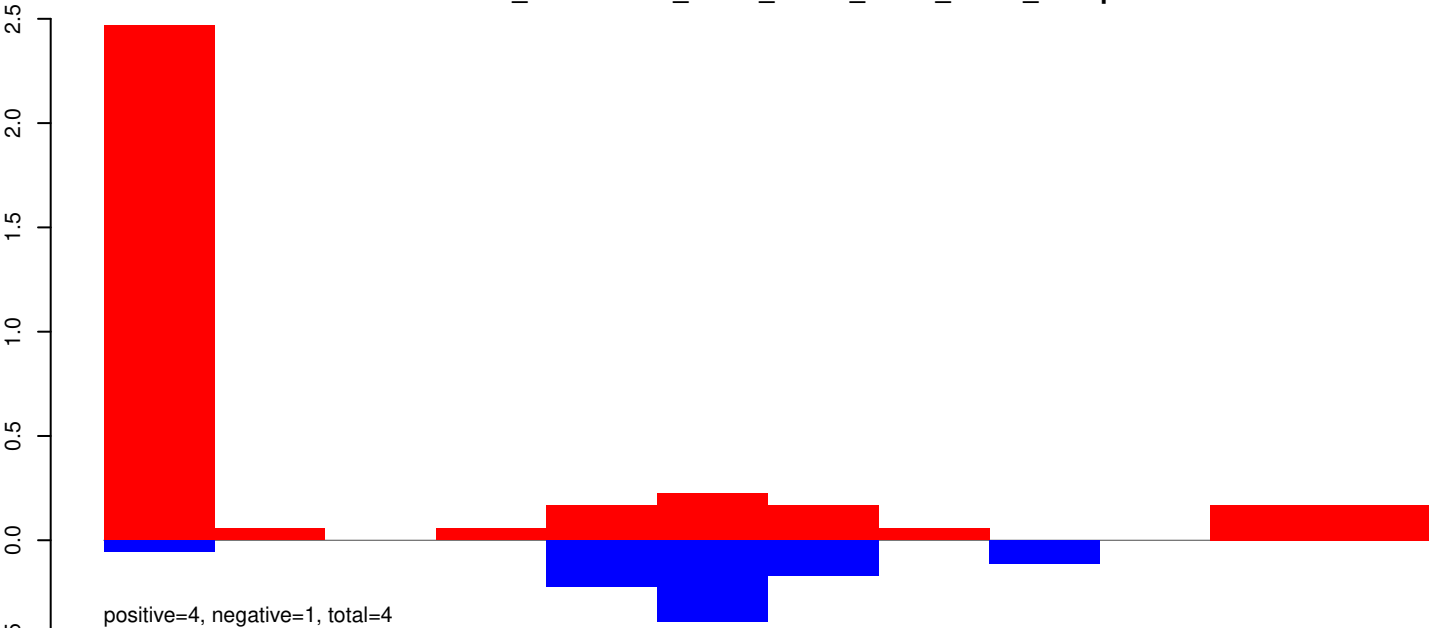
positive=11, negative=2, total=13

Window size=25, length=345, TE@rnd-1_family-944@Unknown:1-345

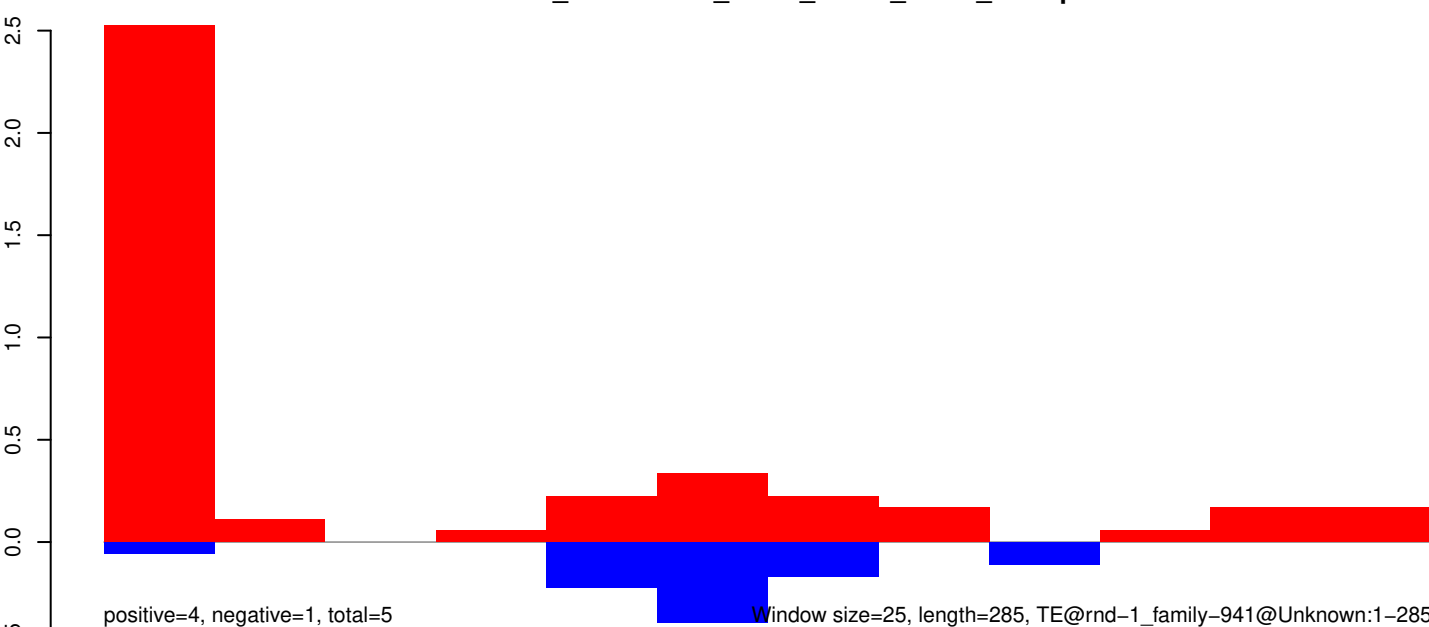
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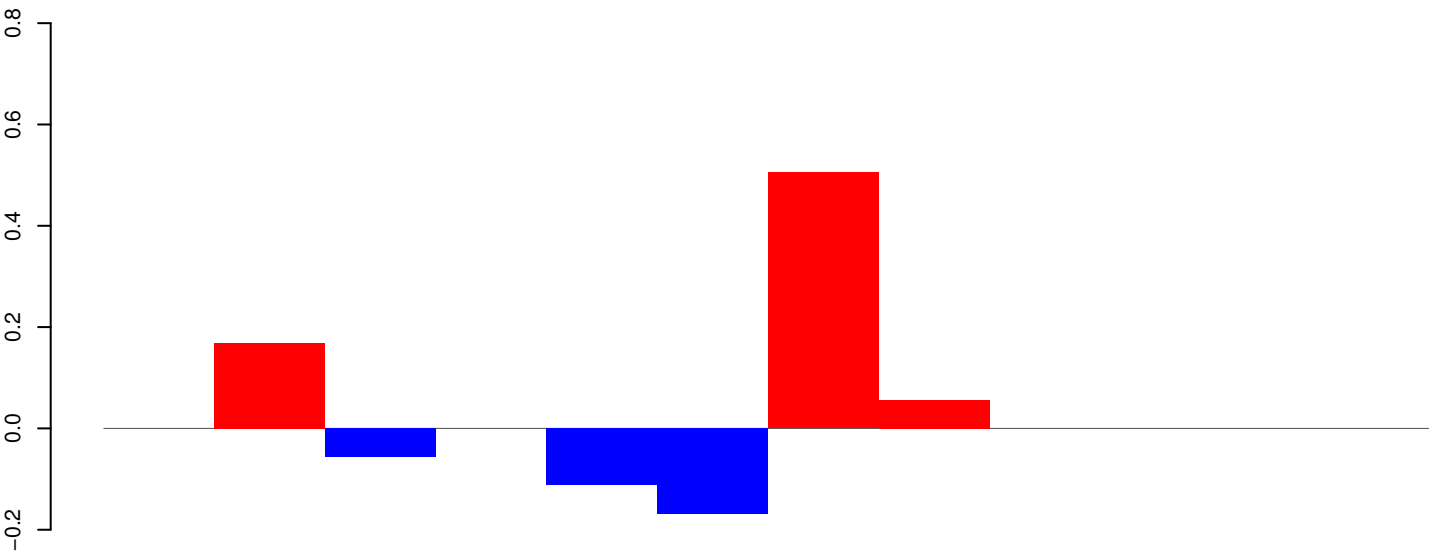
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

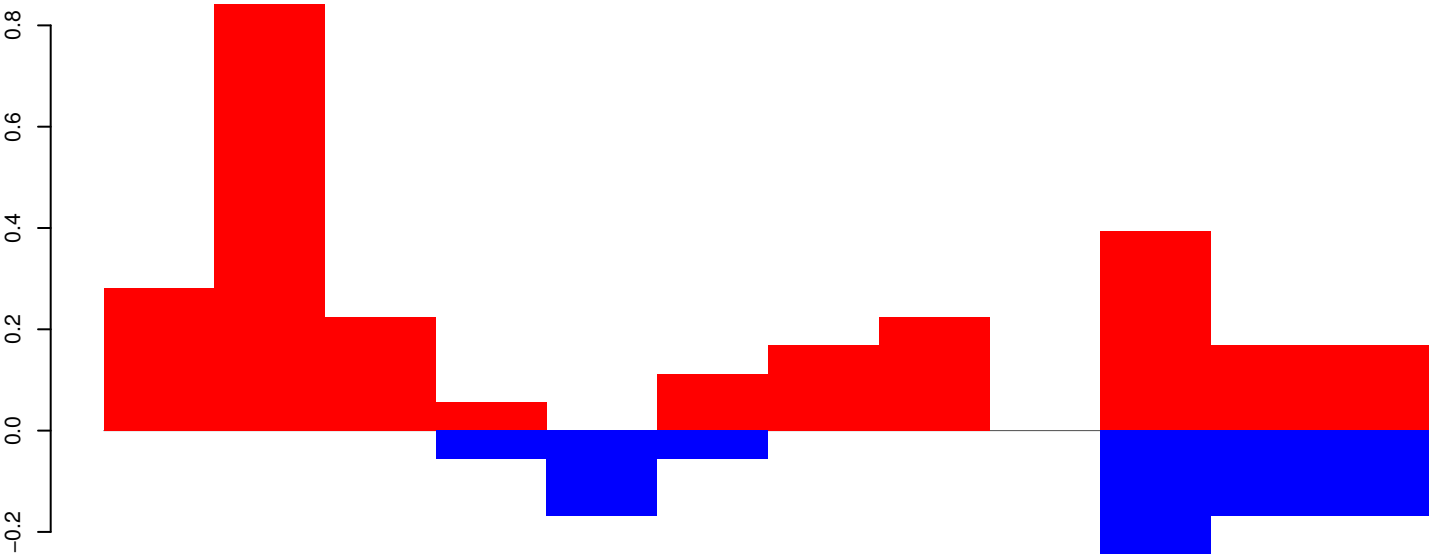


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



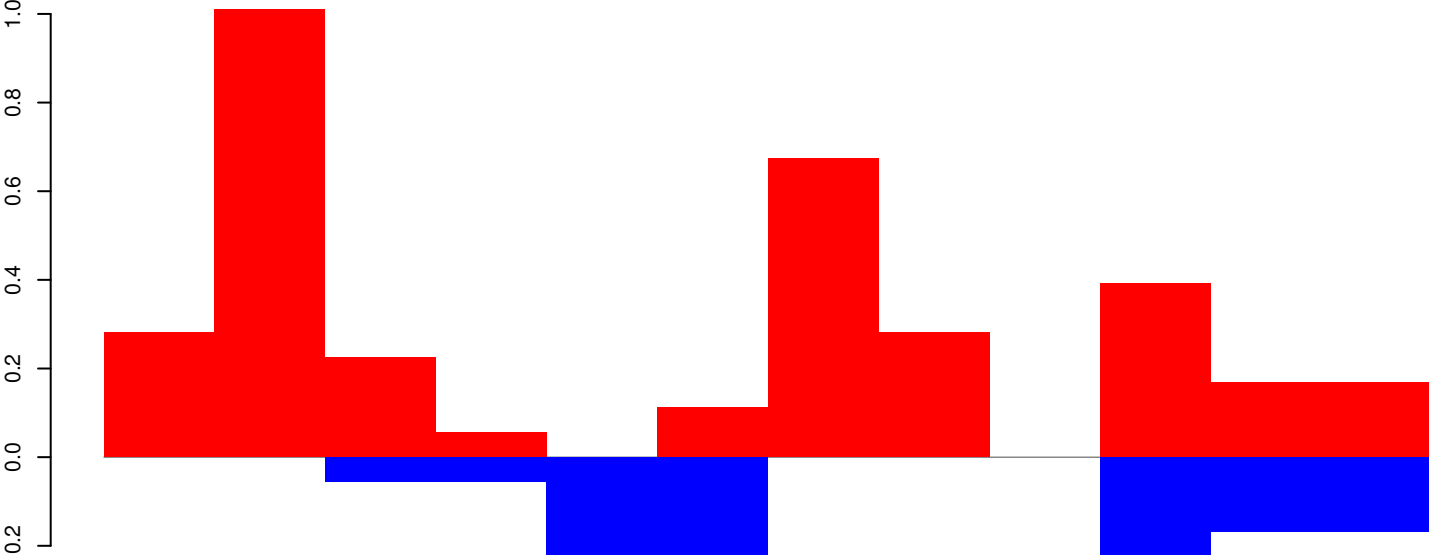
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=4

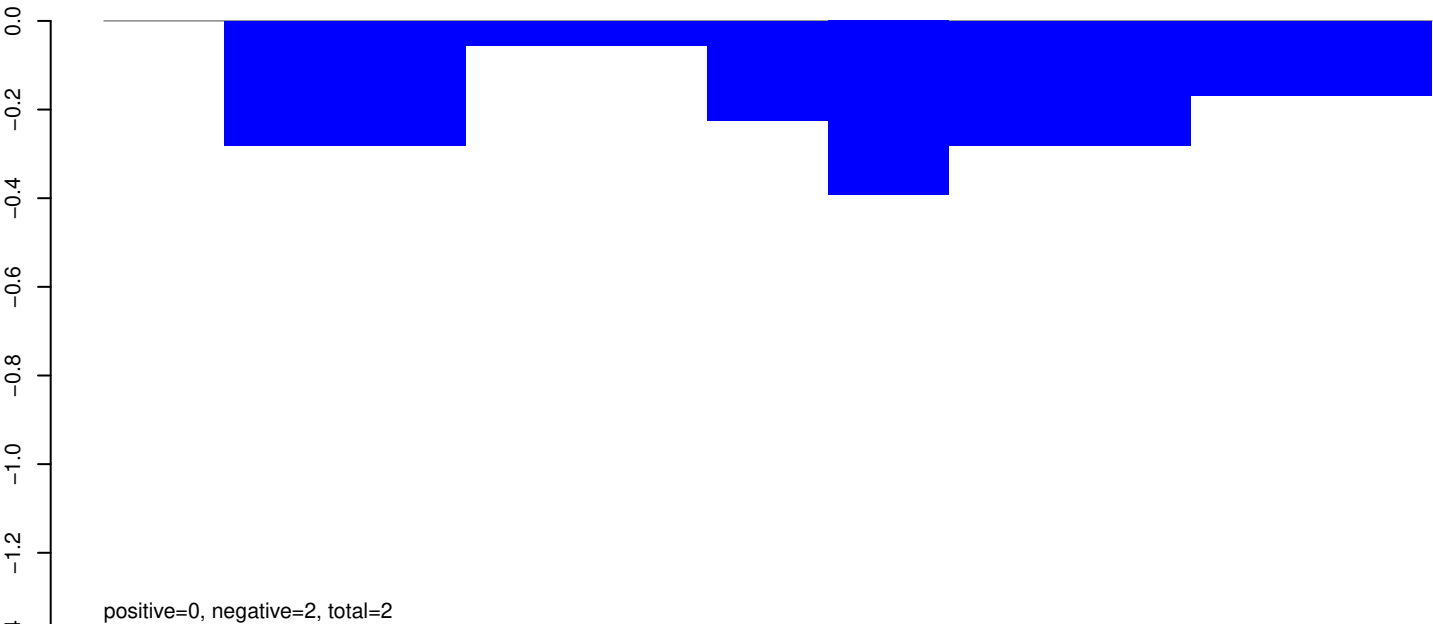
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



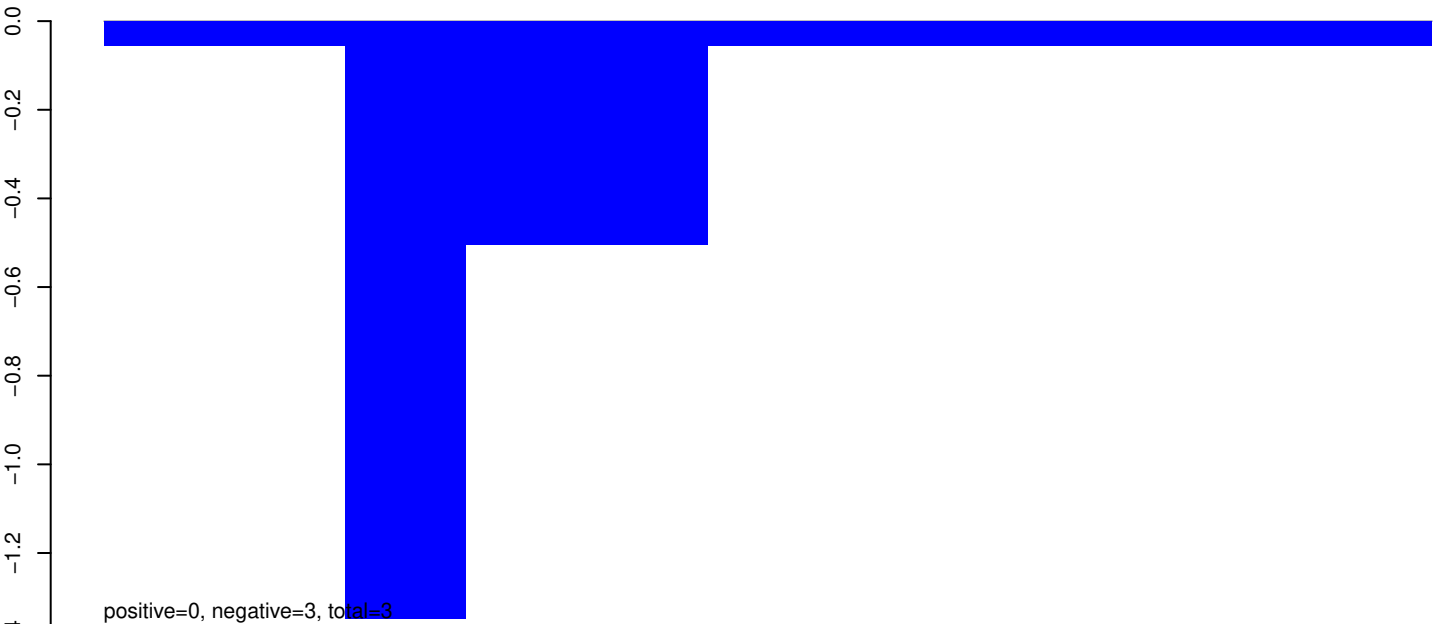
positive=3, negative=1, total=5

Window size=25, length=290, TE@rrd-1_family-934@Unknown:1-290

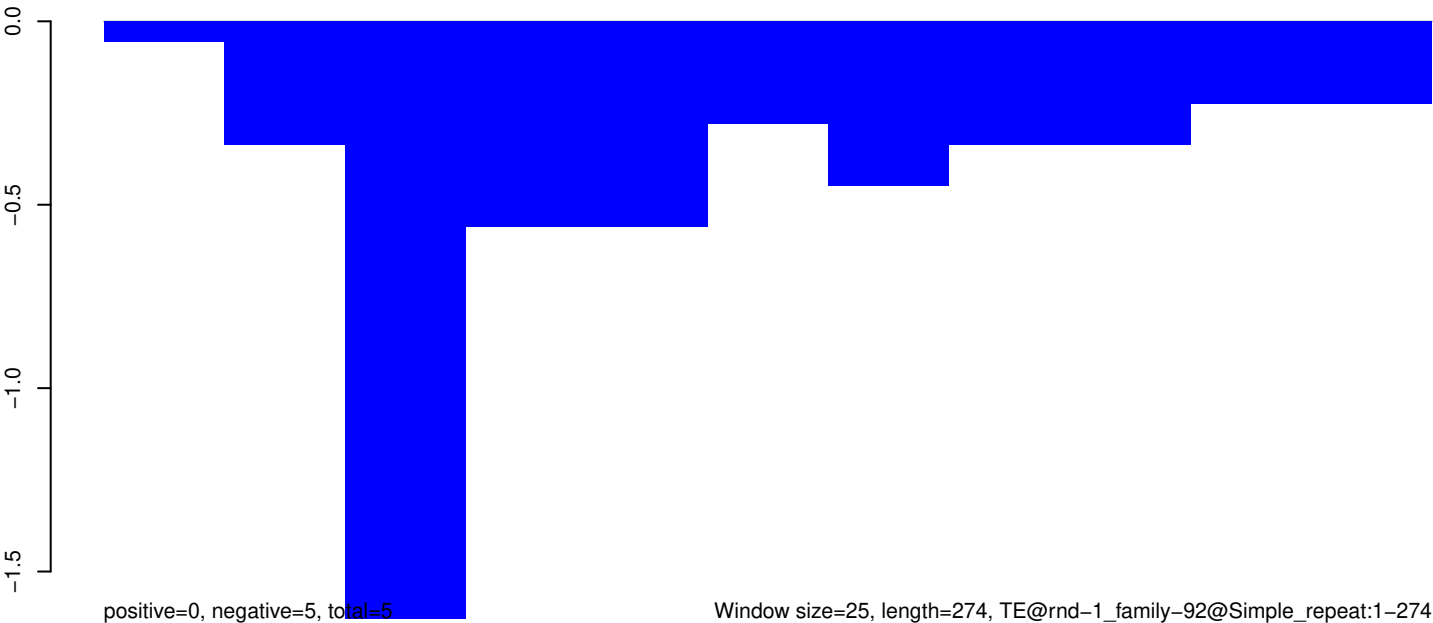
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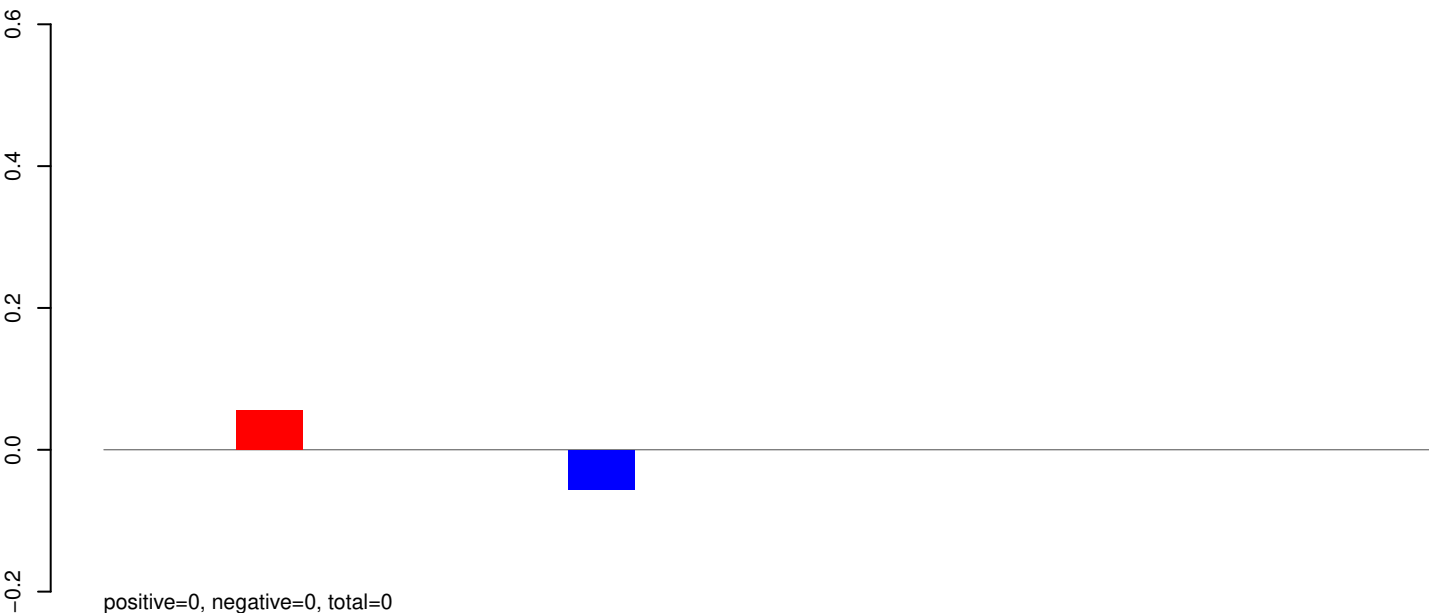
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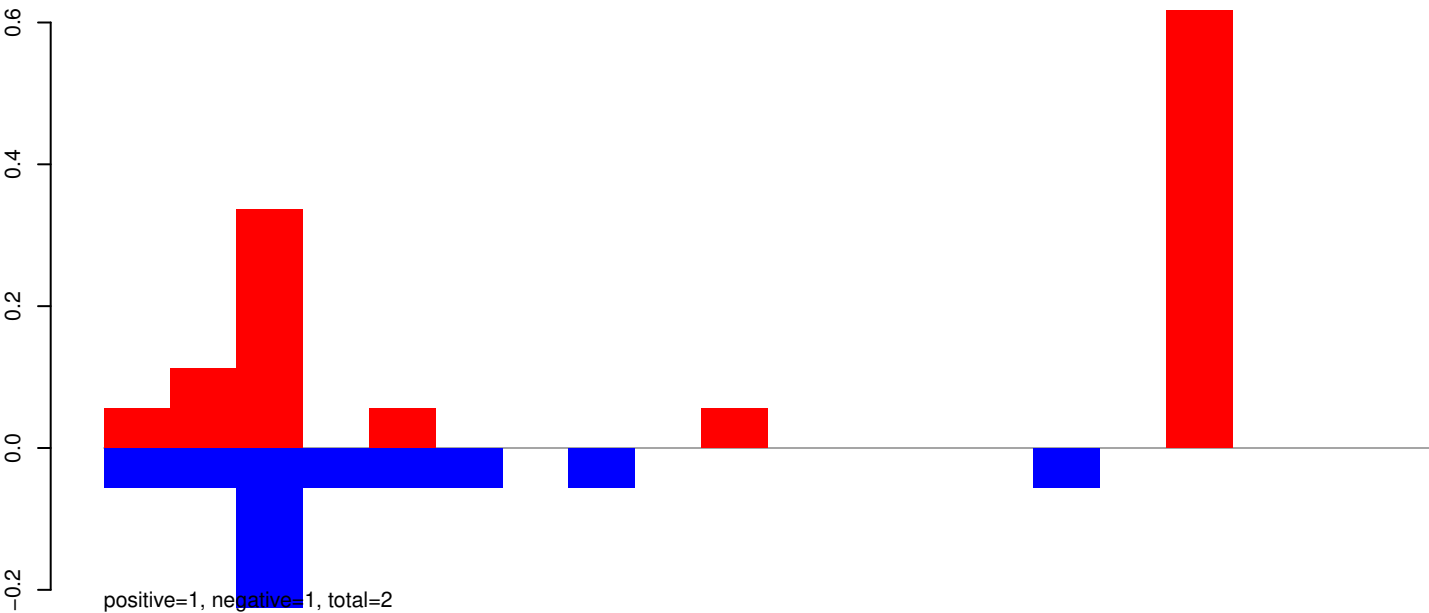
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



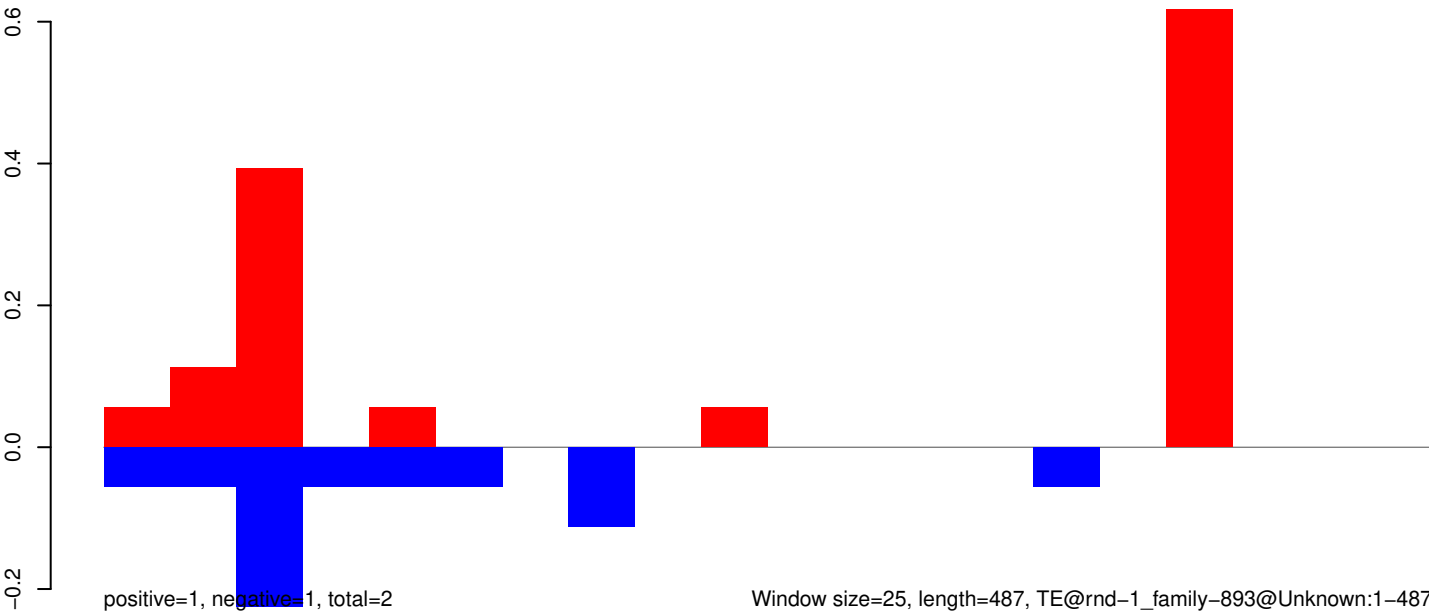
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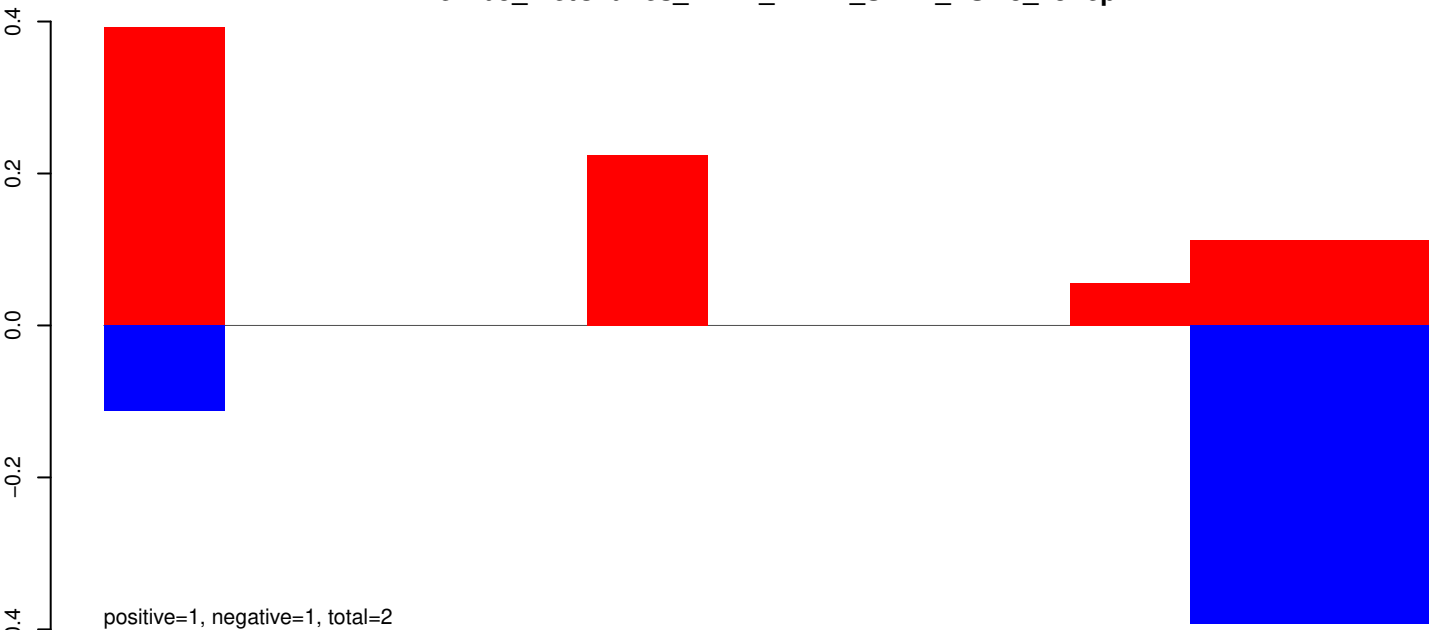
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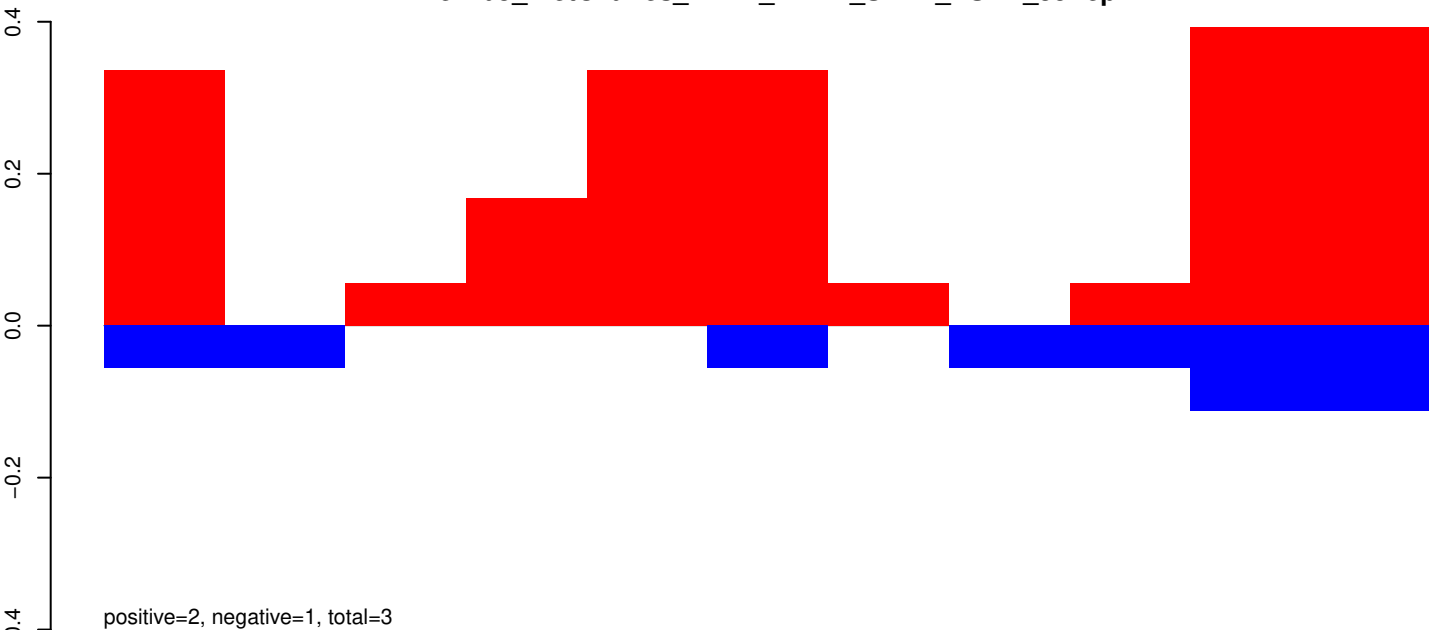
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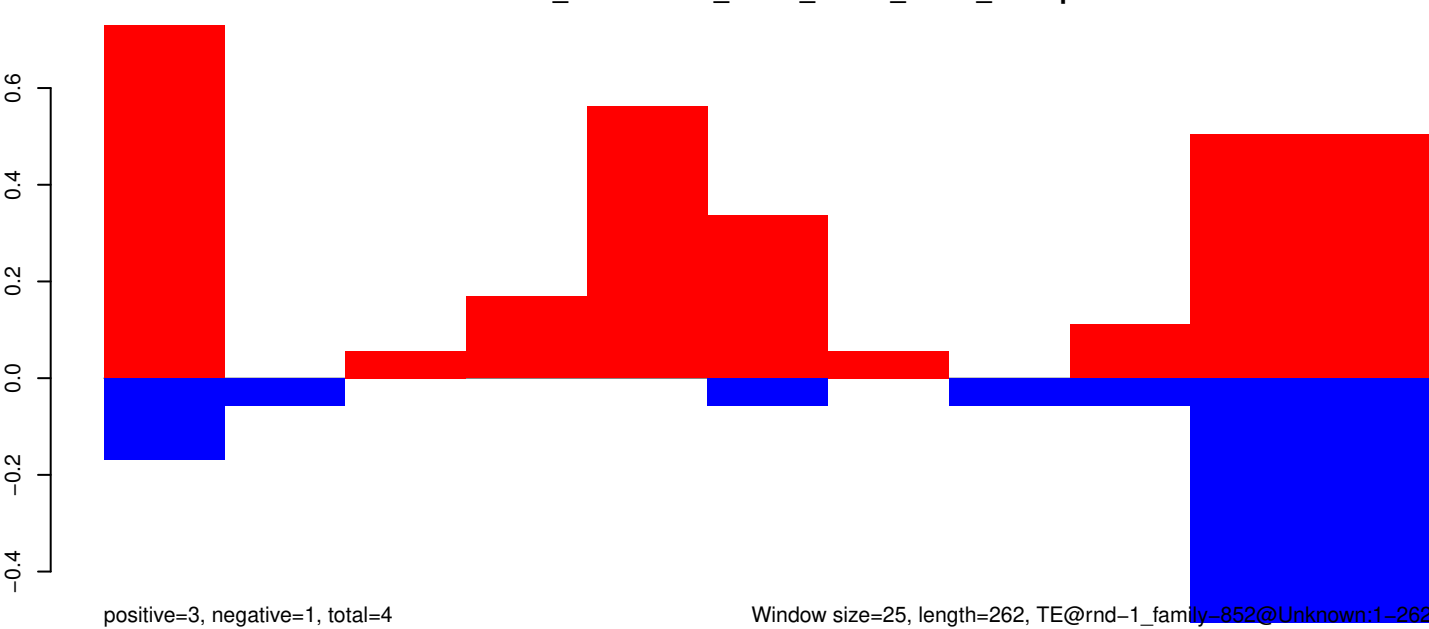
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



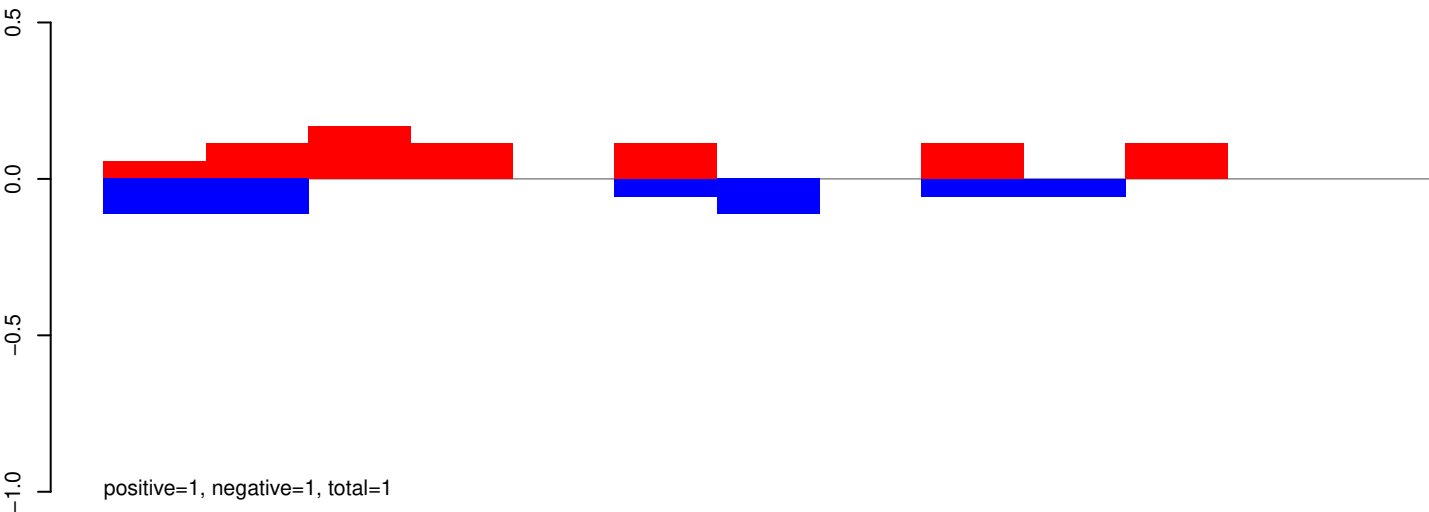
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



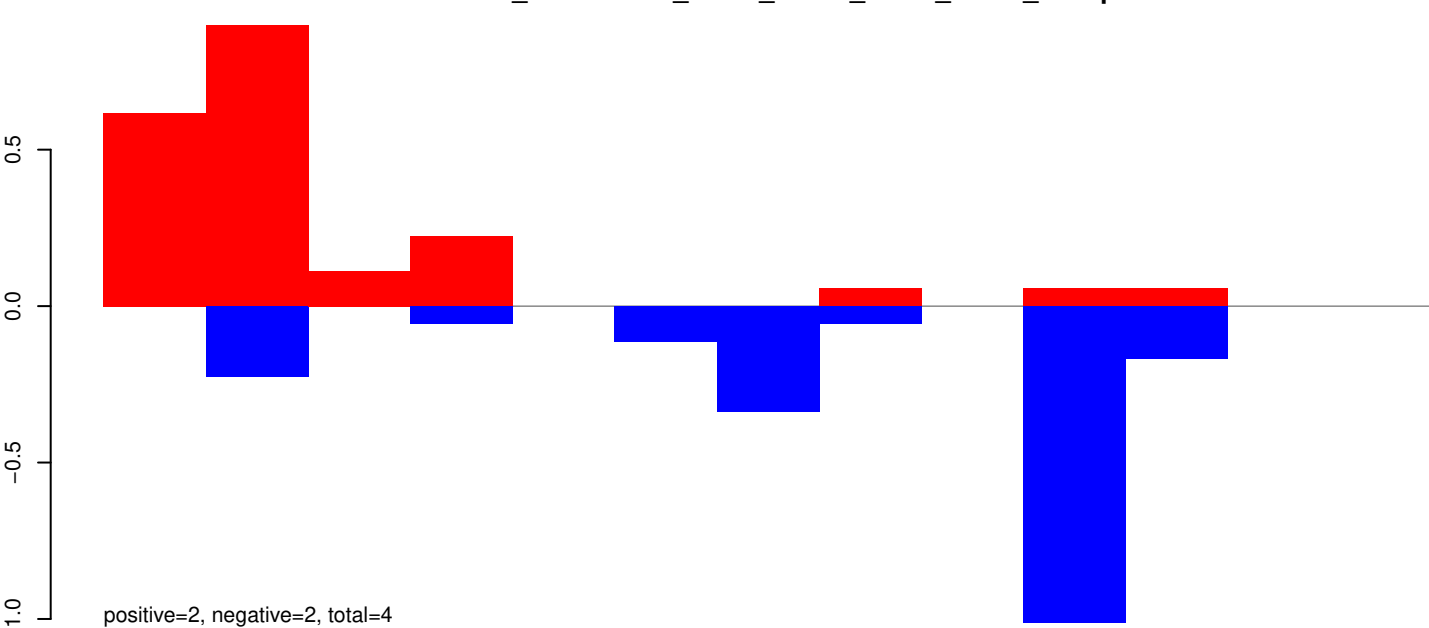
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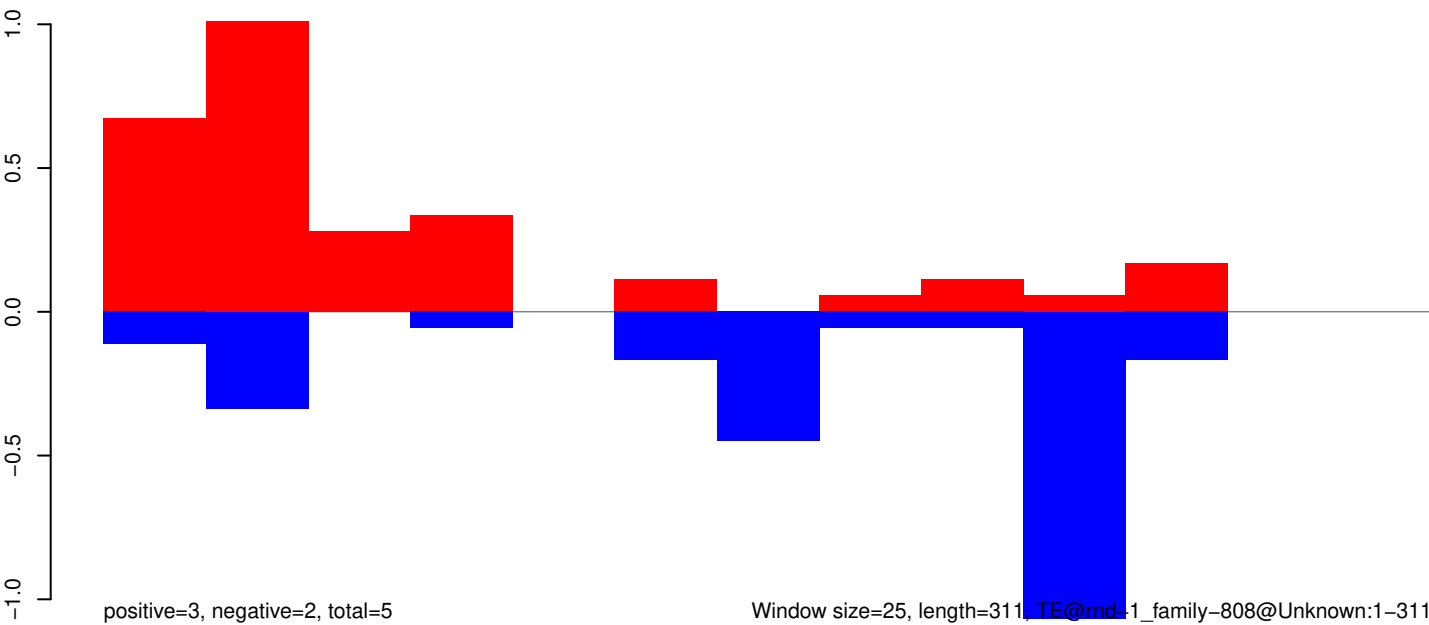
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



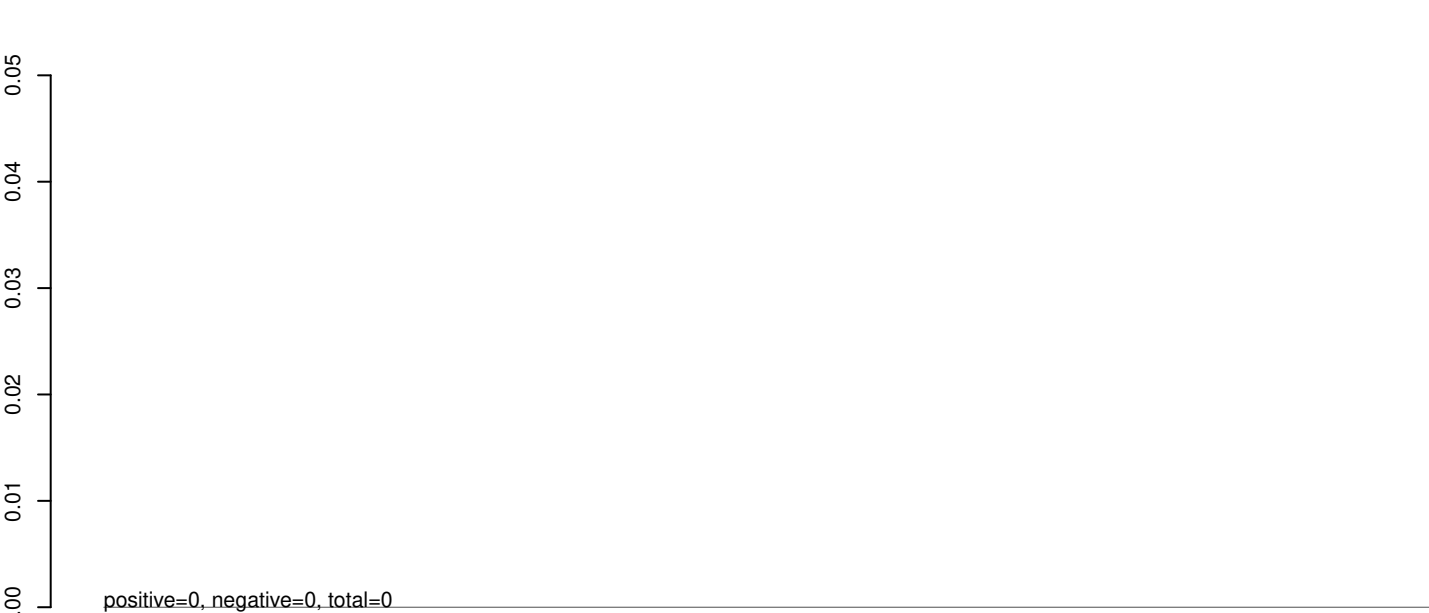
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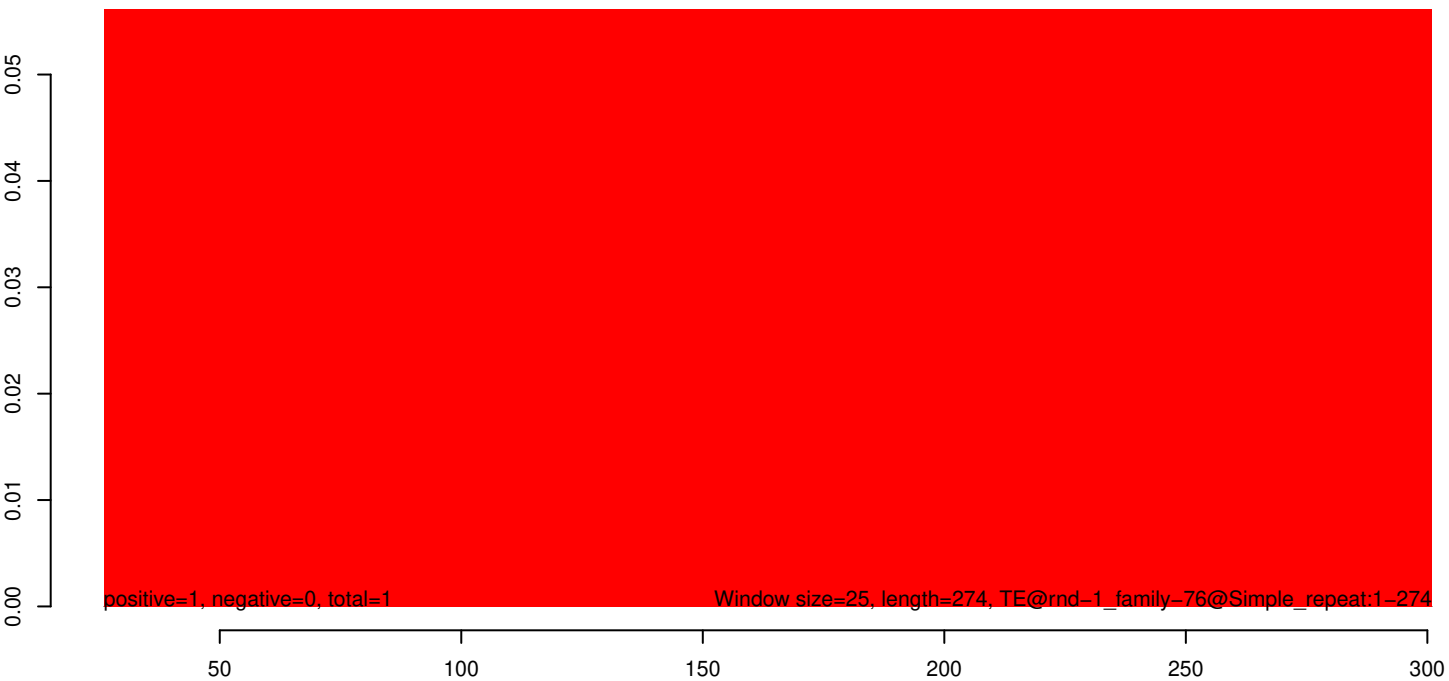
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



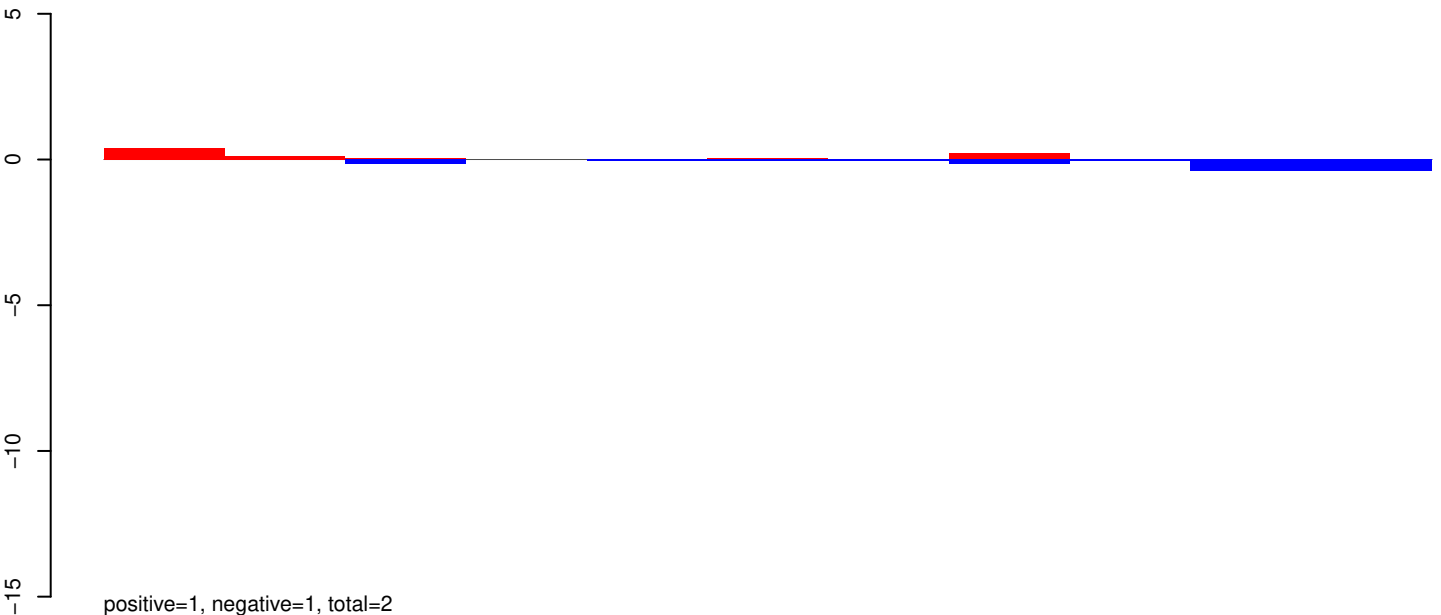
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



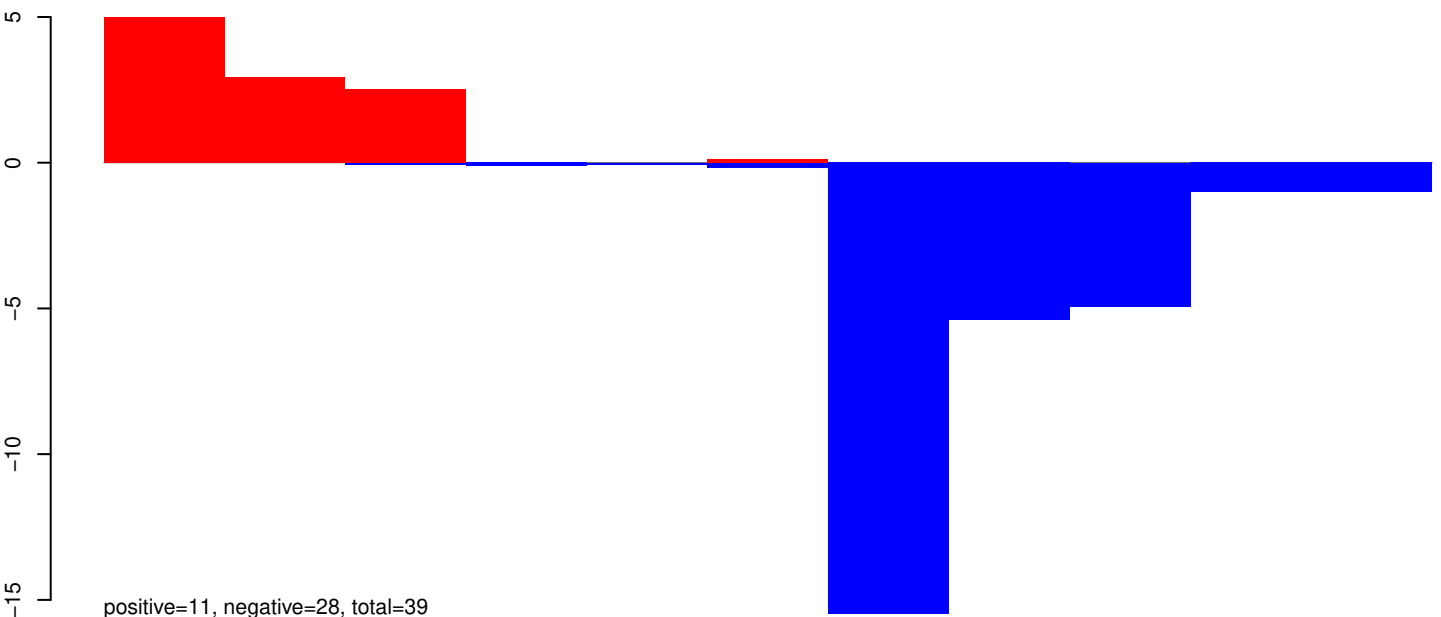
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



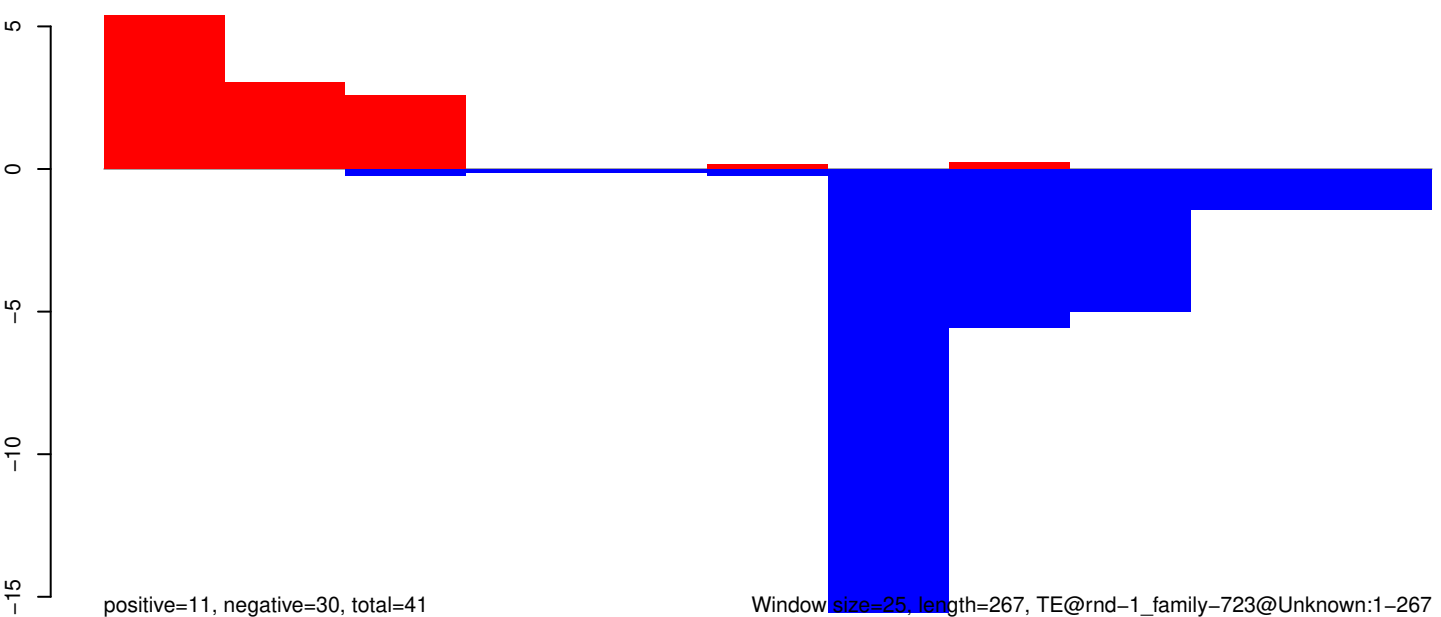
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



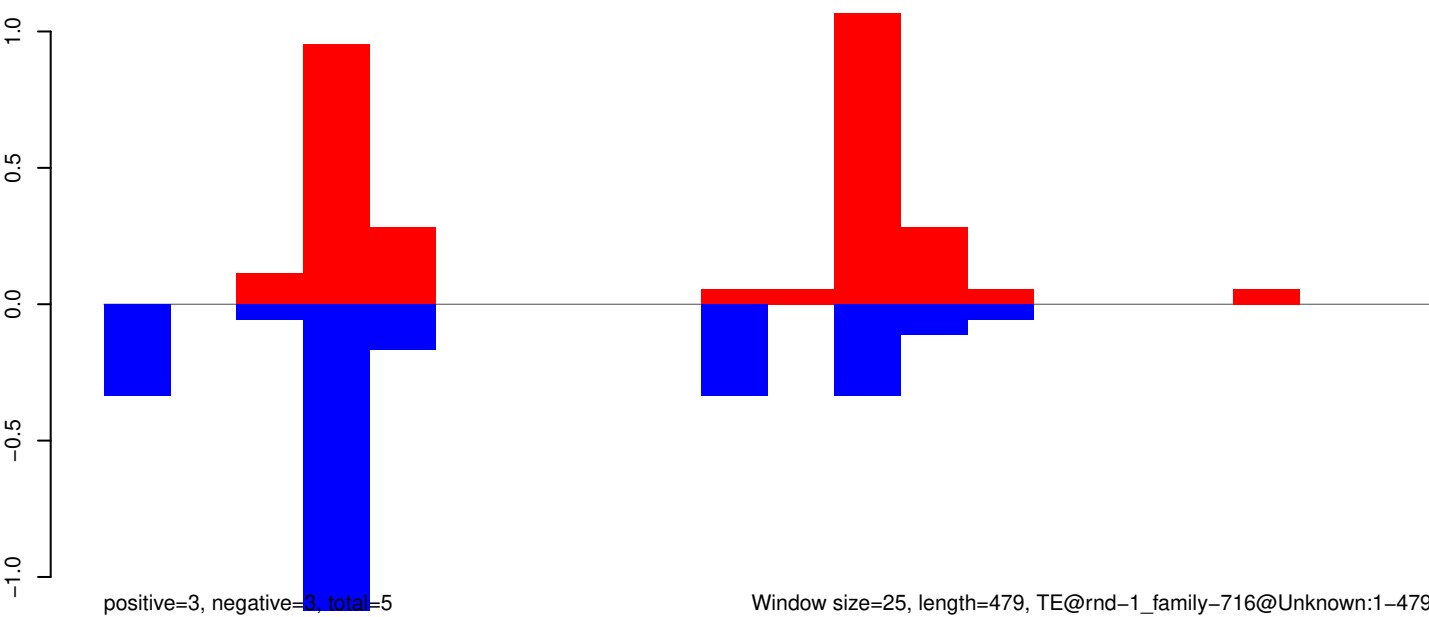
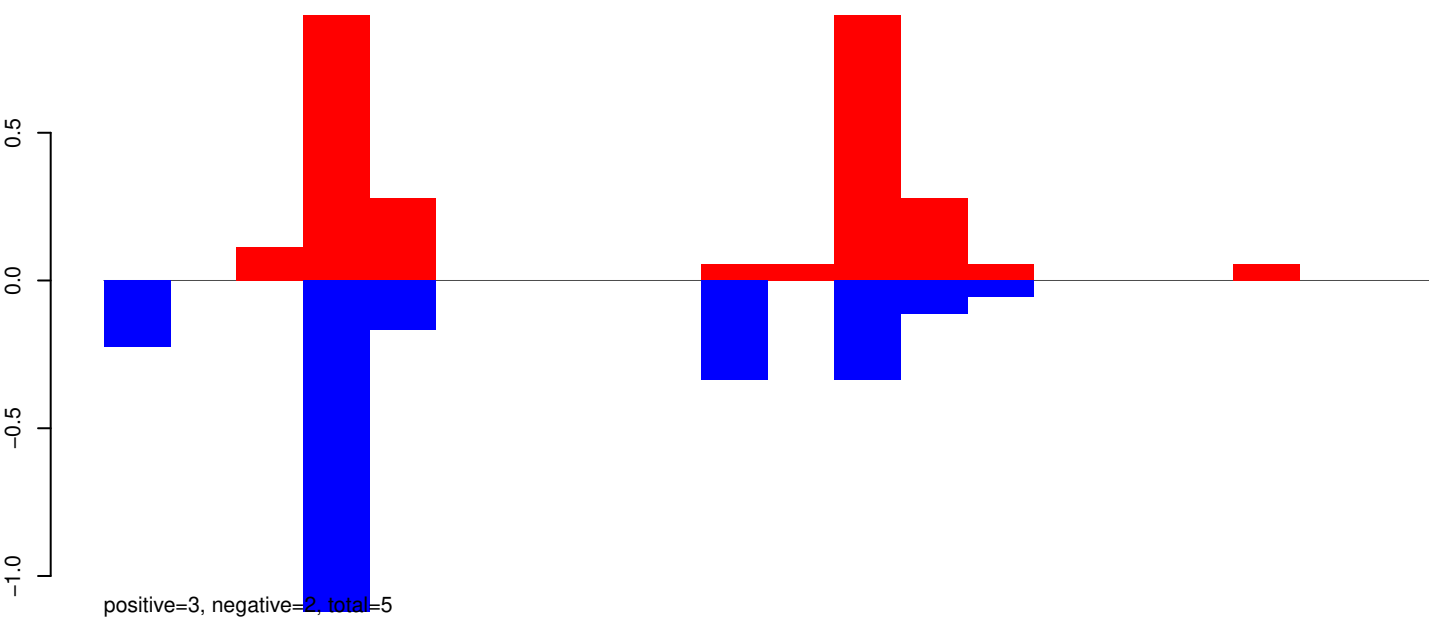
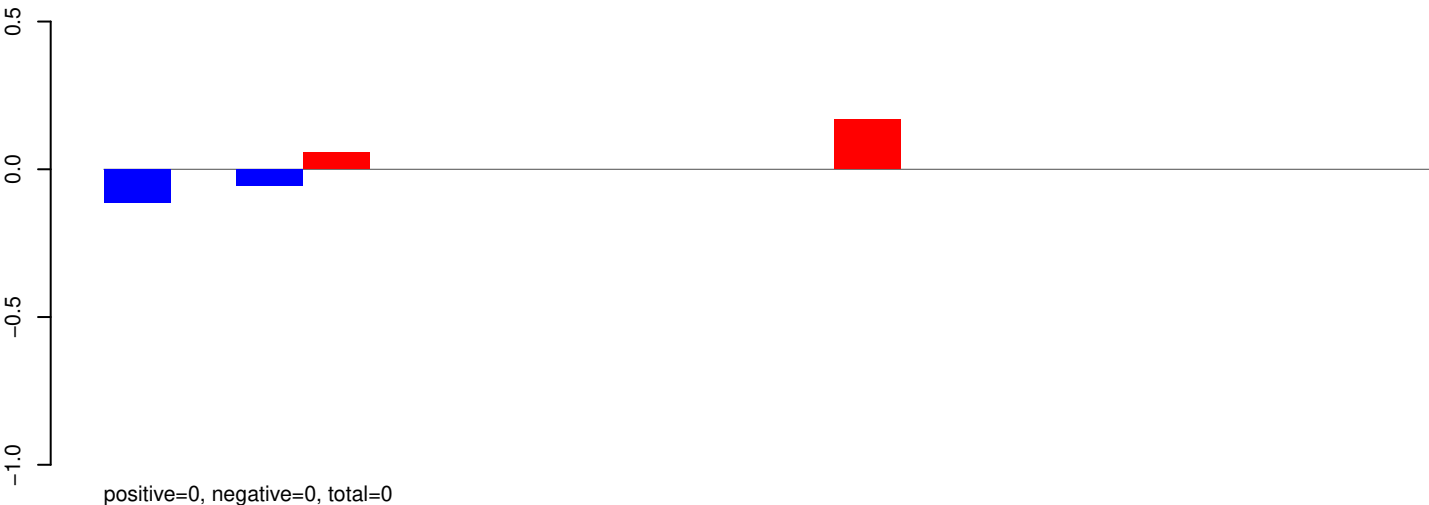
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



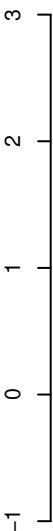
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50 100 150 200 250 300

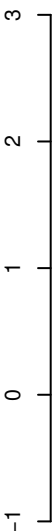


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



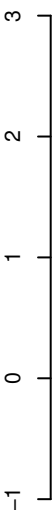
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=5, total=8

Window size=25, length=353, TE@rnd-1_family-702@Unknown:1-353

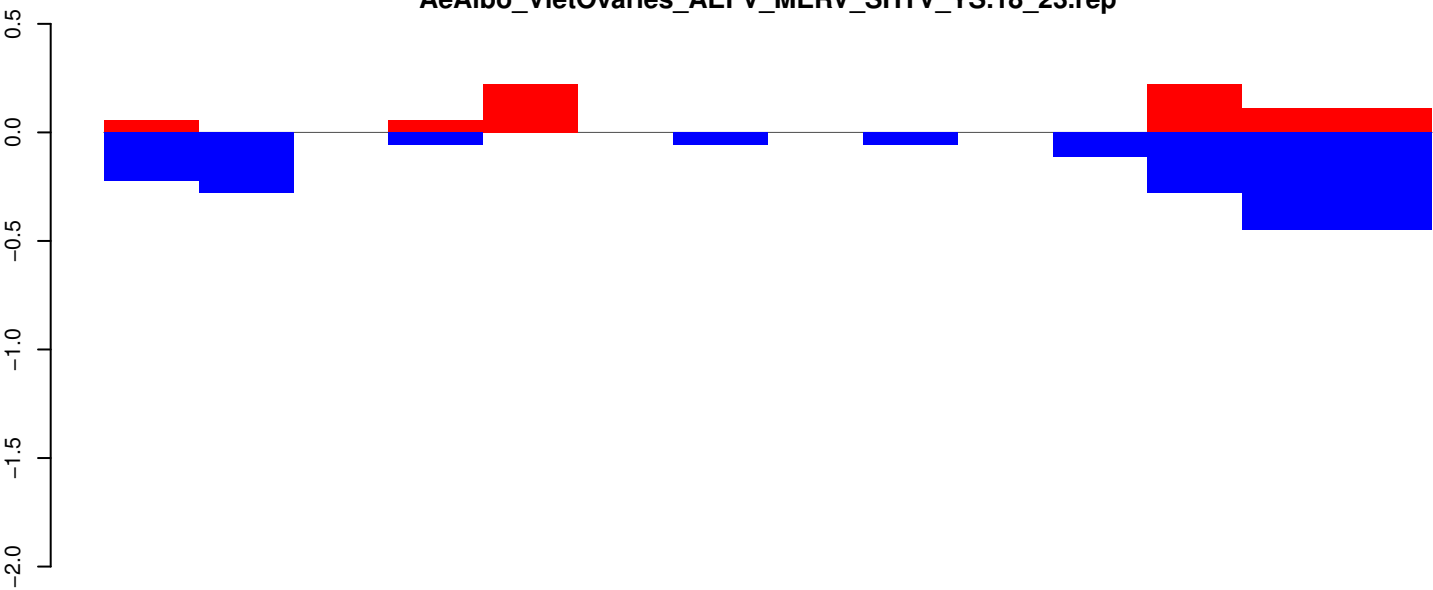
100

200

300

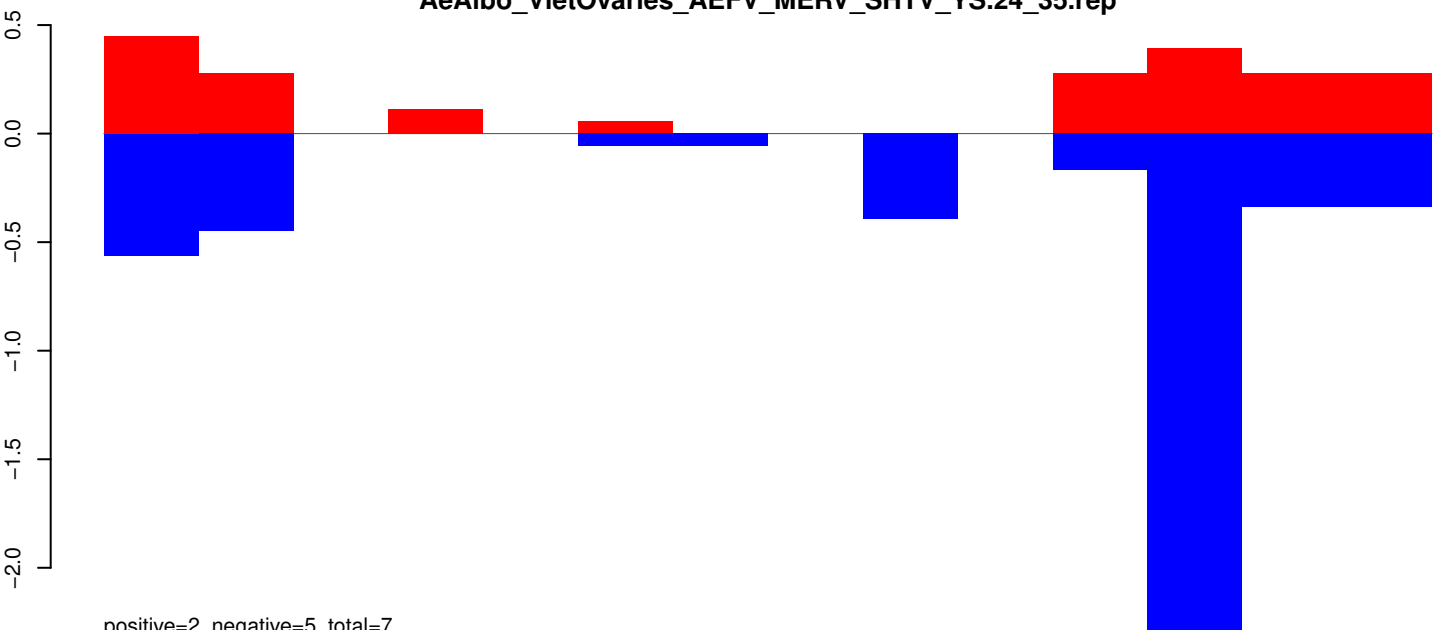
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



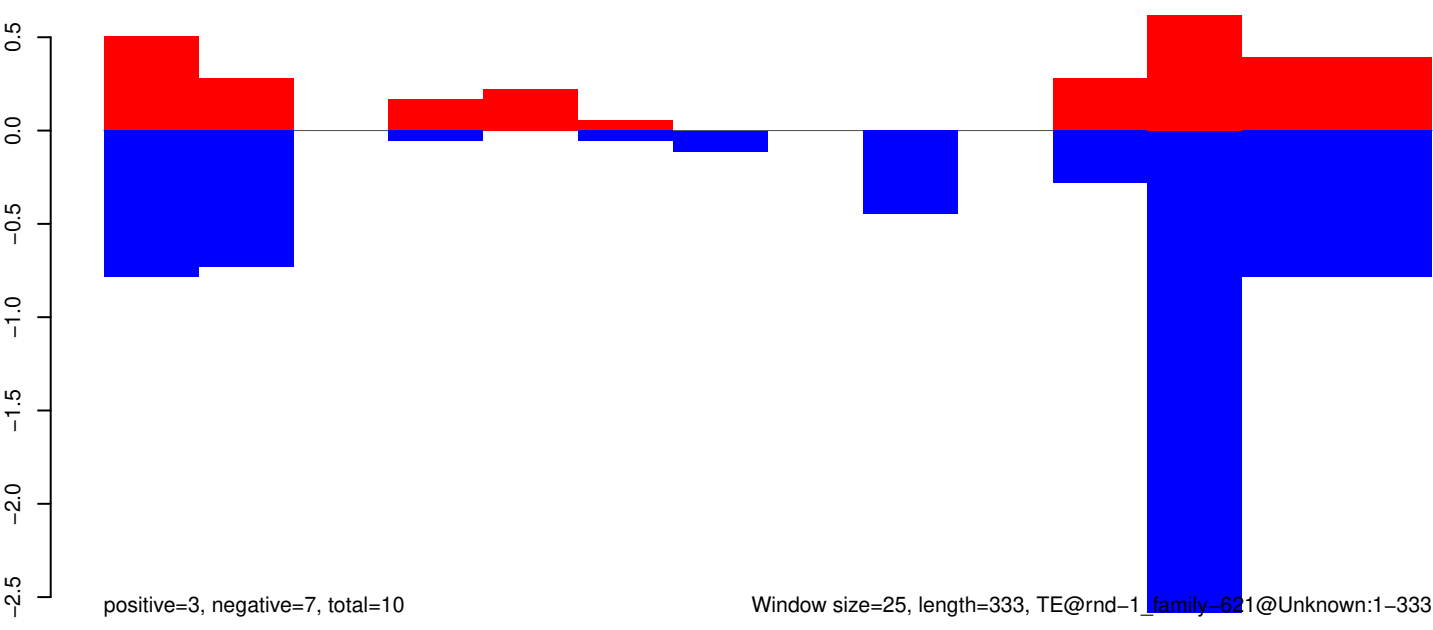
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

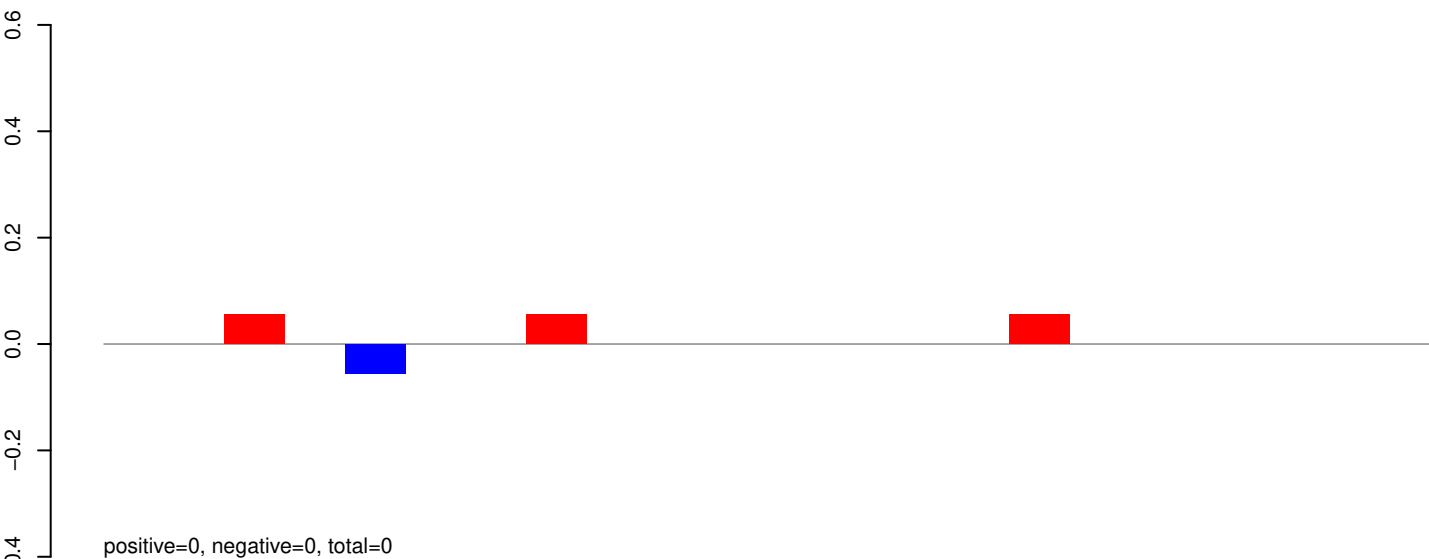
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



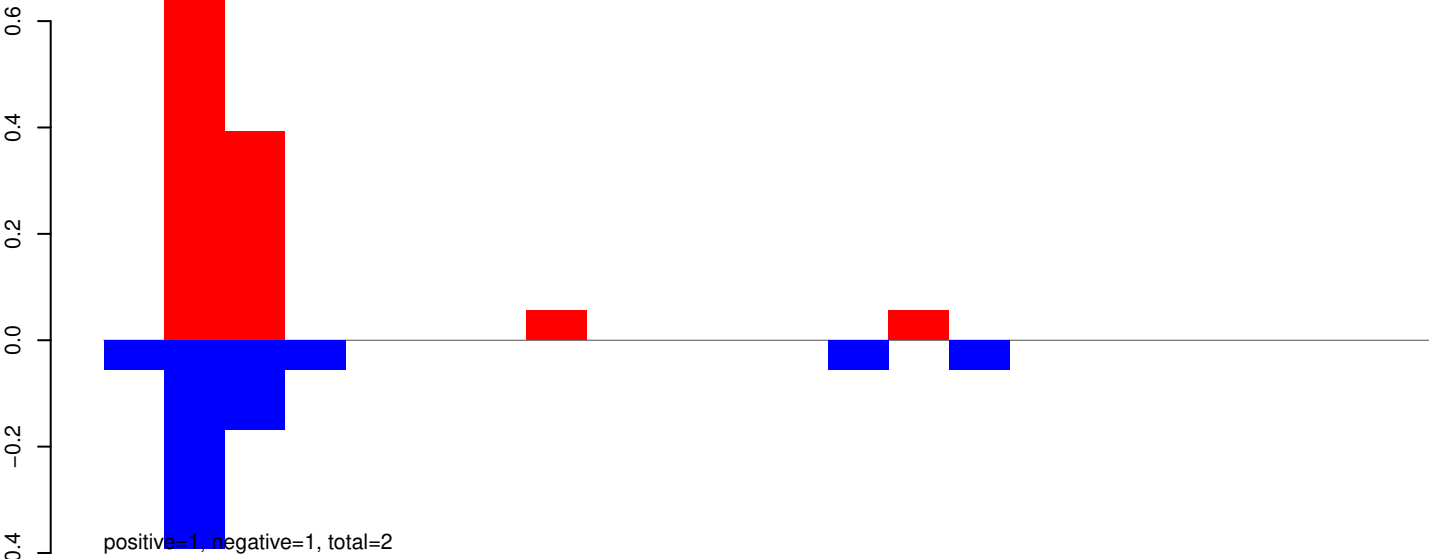
positive=3, negative=7, total=10

Window size=25, length=333, TE@rnd-1_family-621@Unknown:1-333

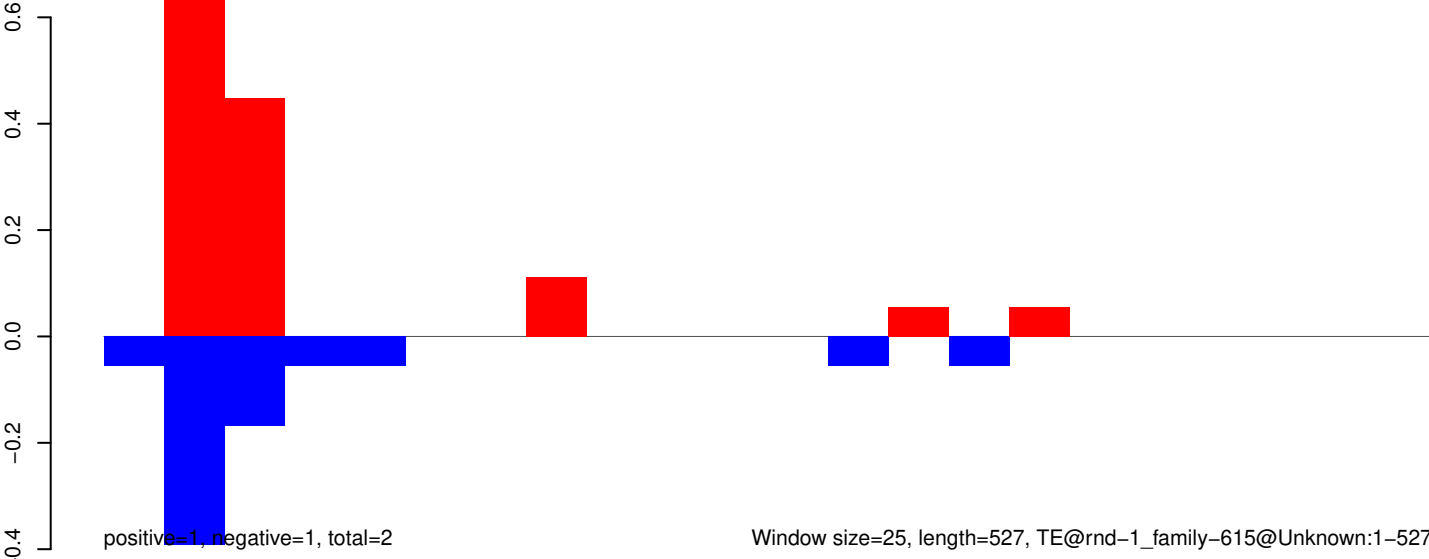
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



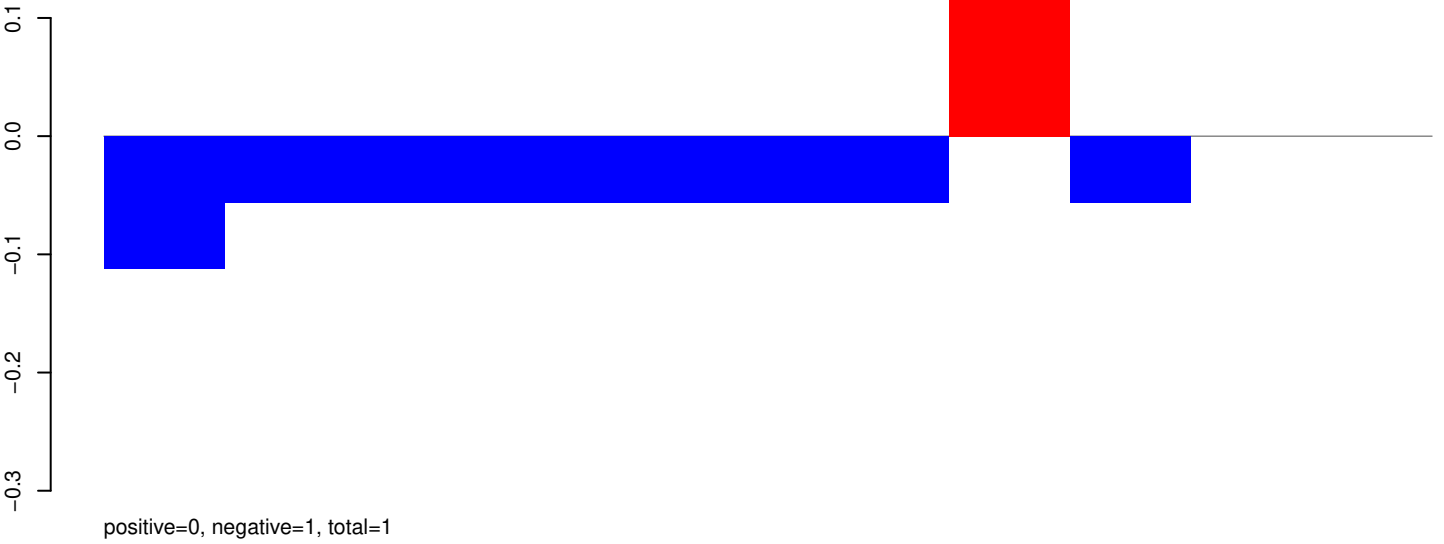
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



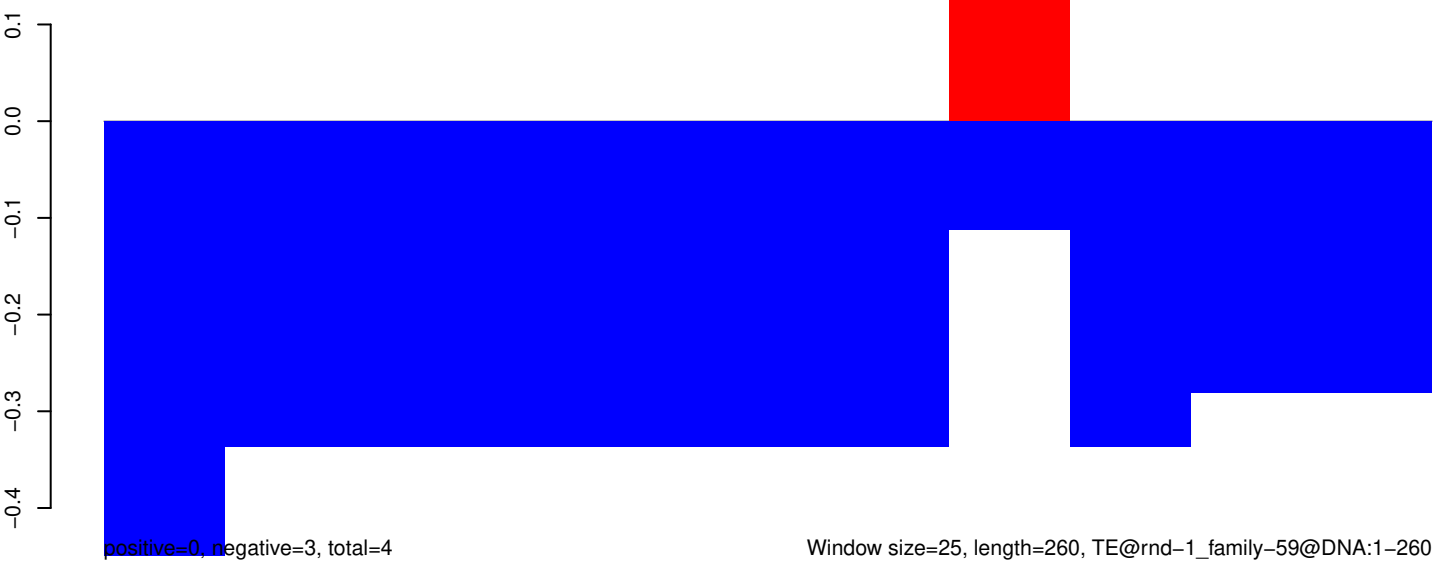
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



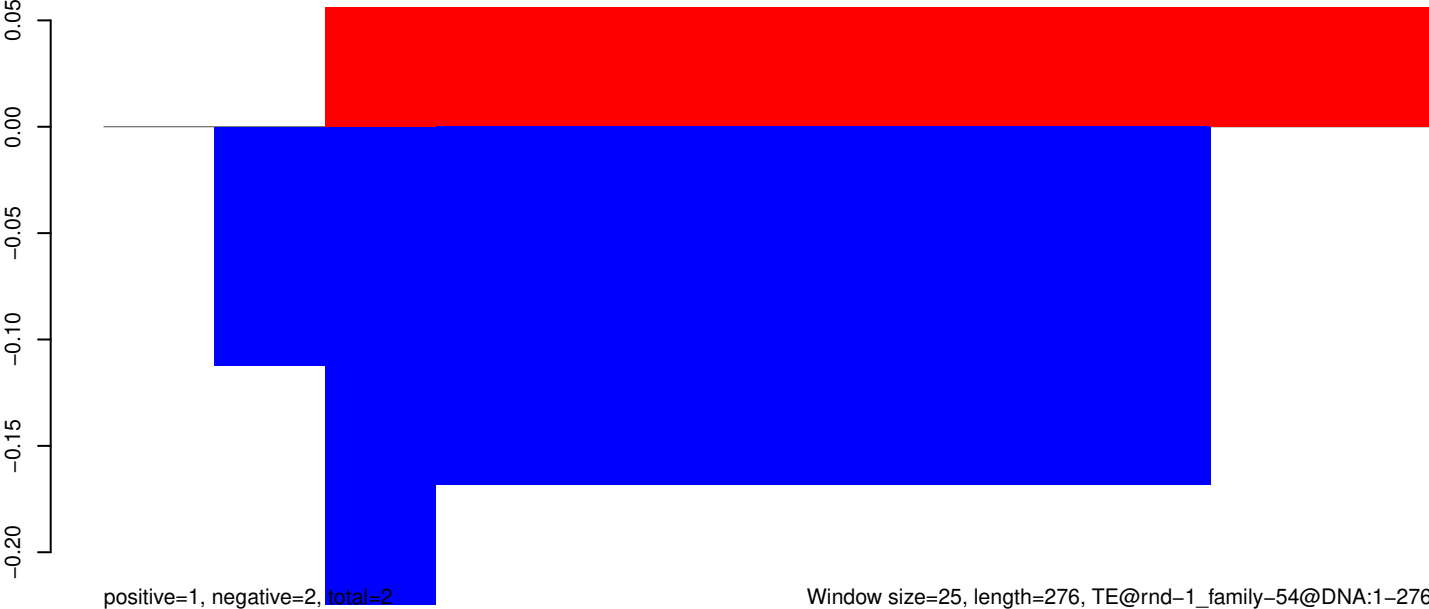
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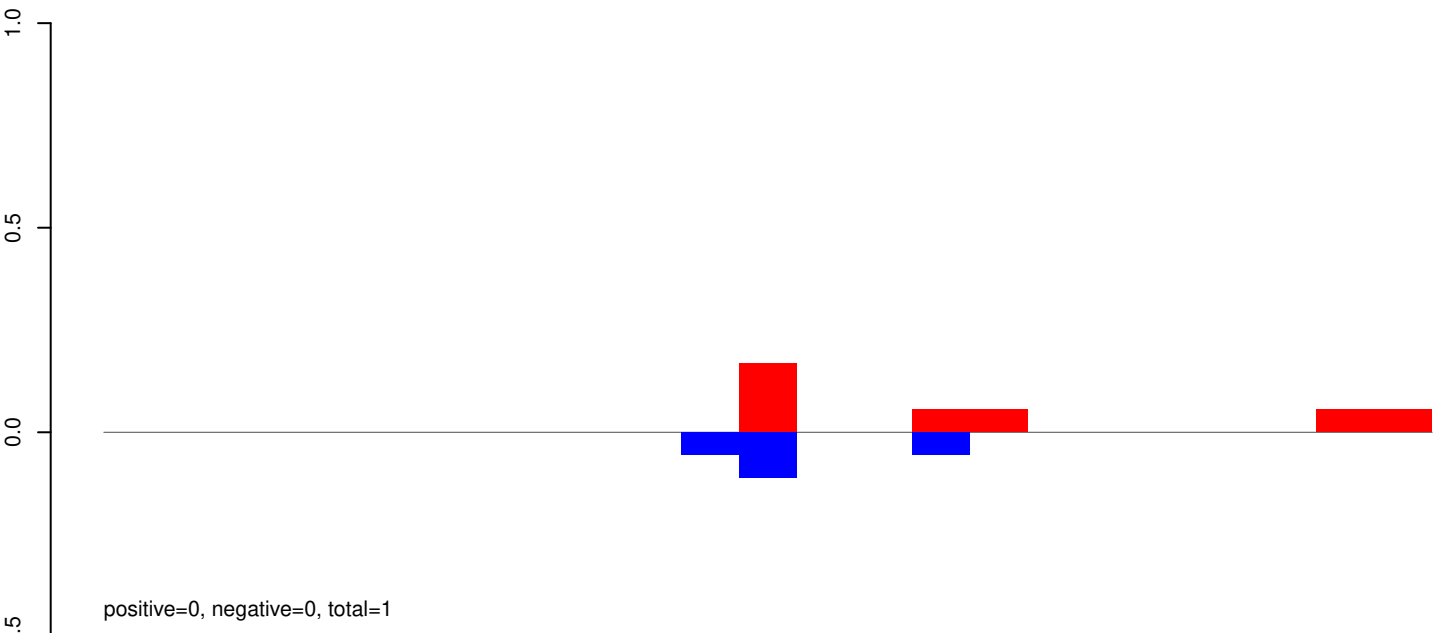
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



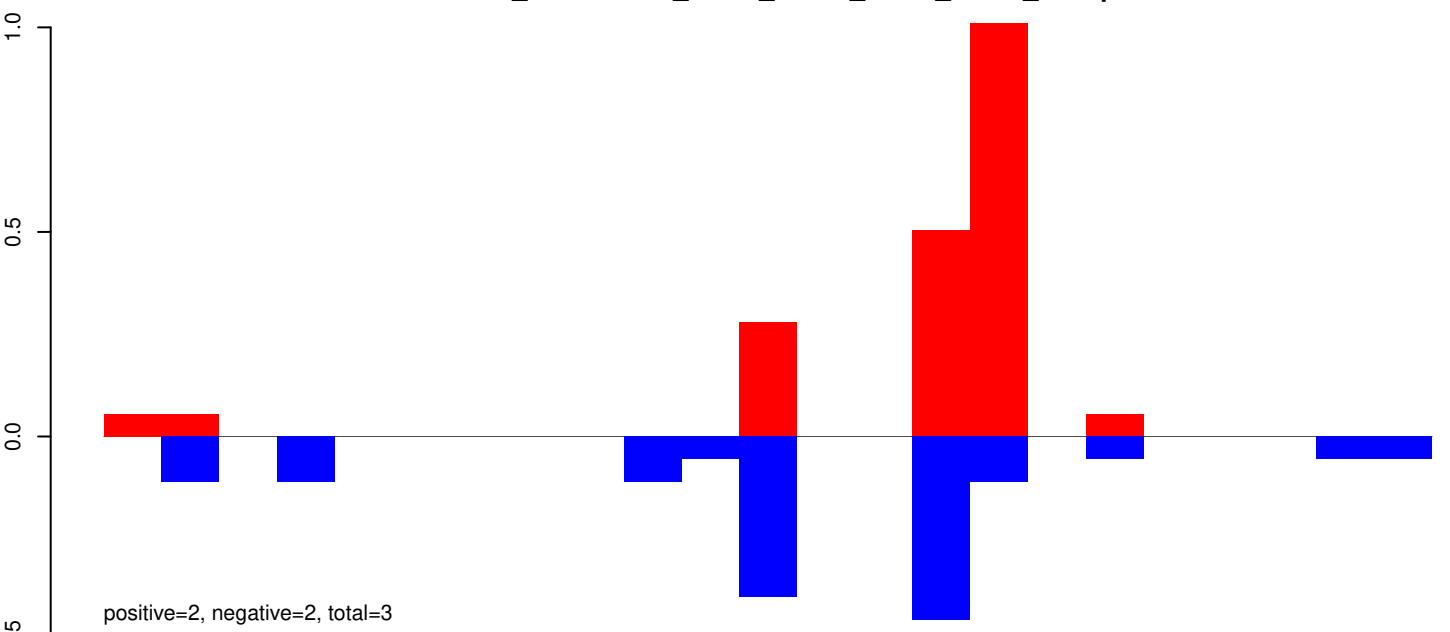
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



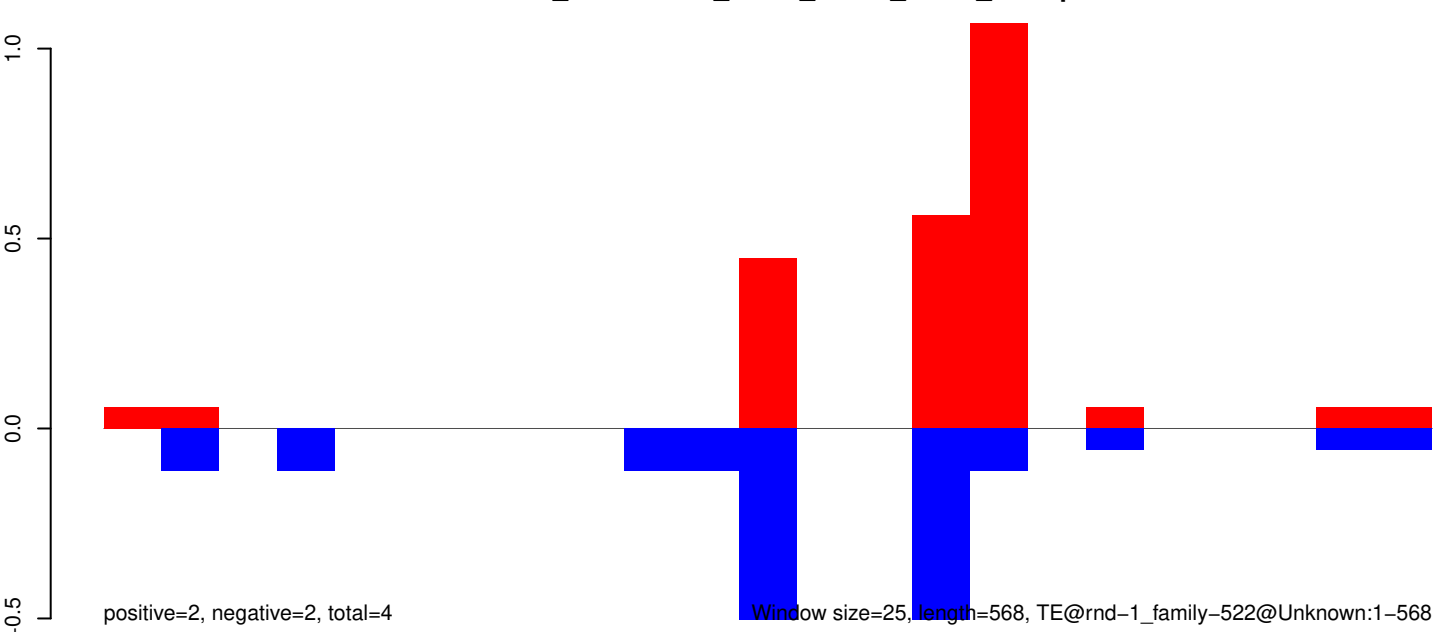
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

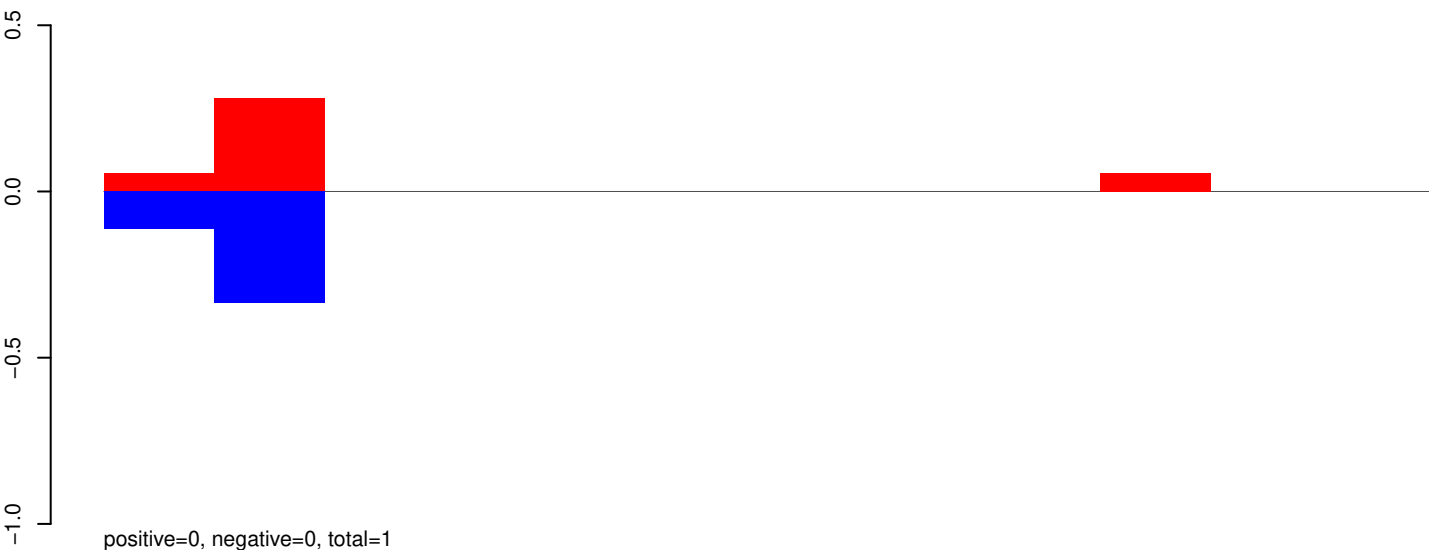


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

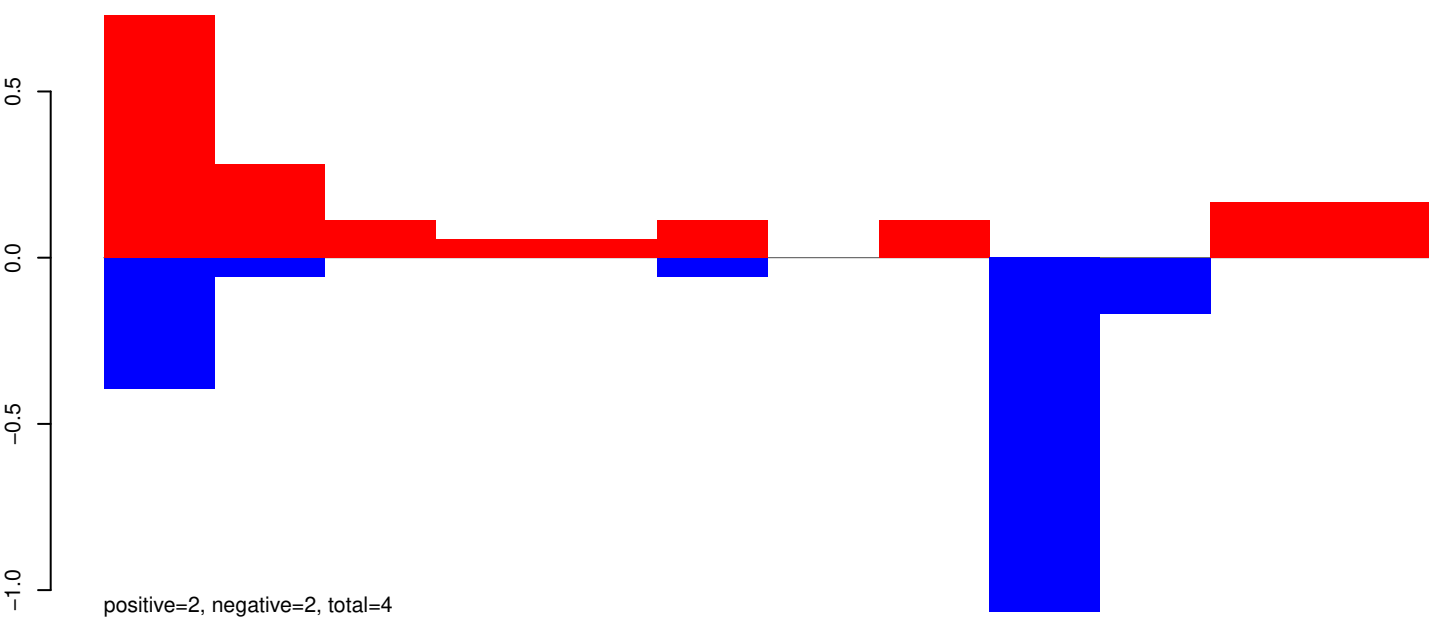


Window size=25, length=568, TE@rnd-1_family-522@Unknown:1-568

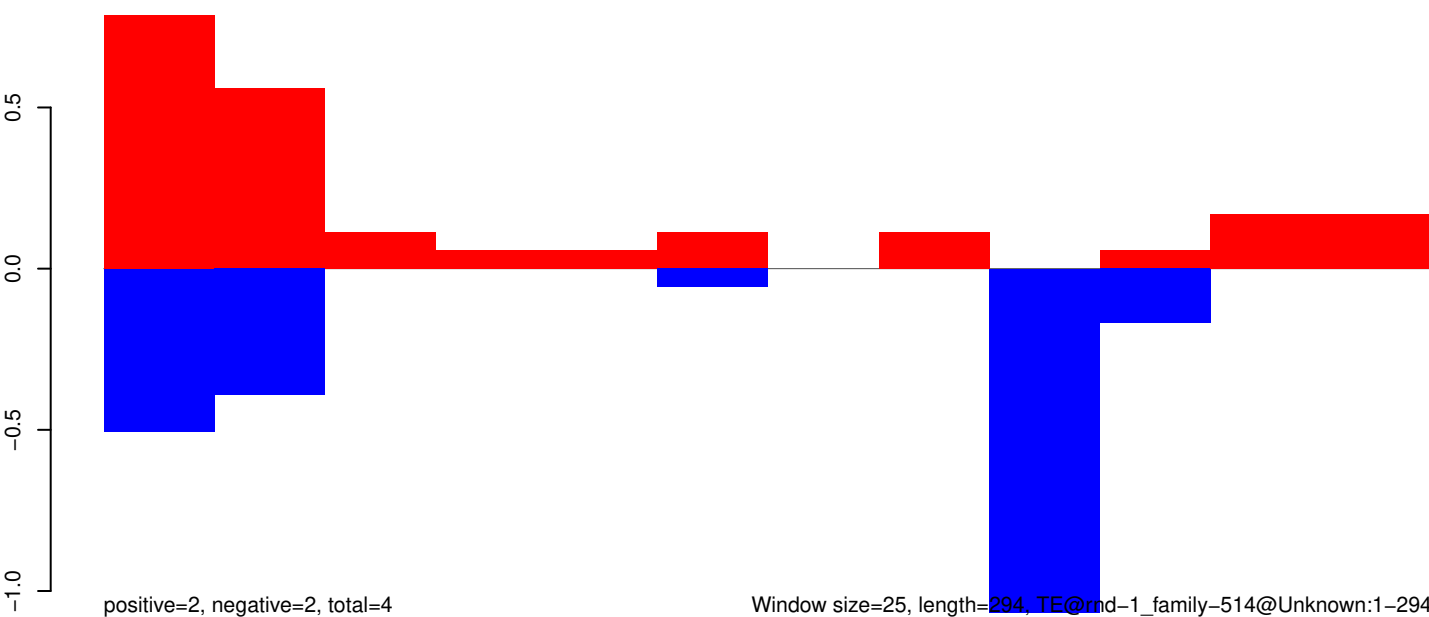
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

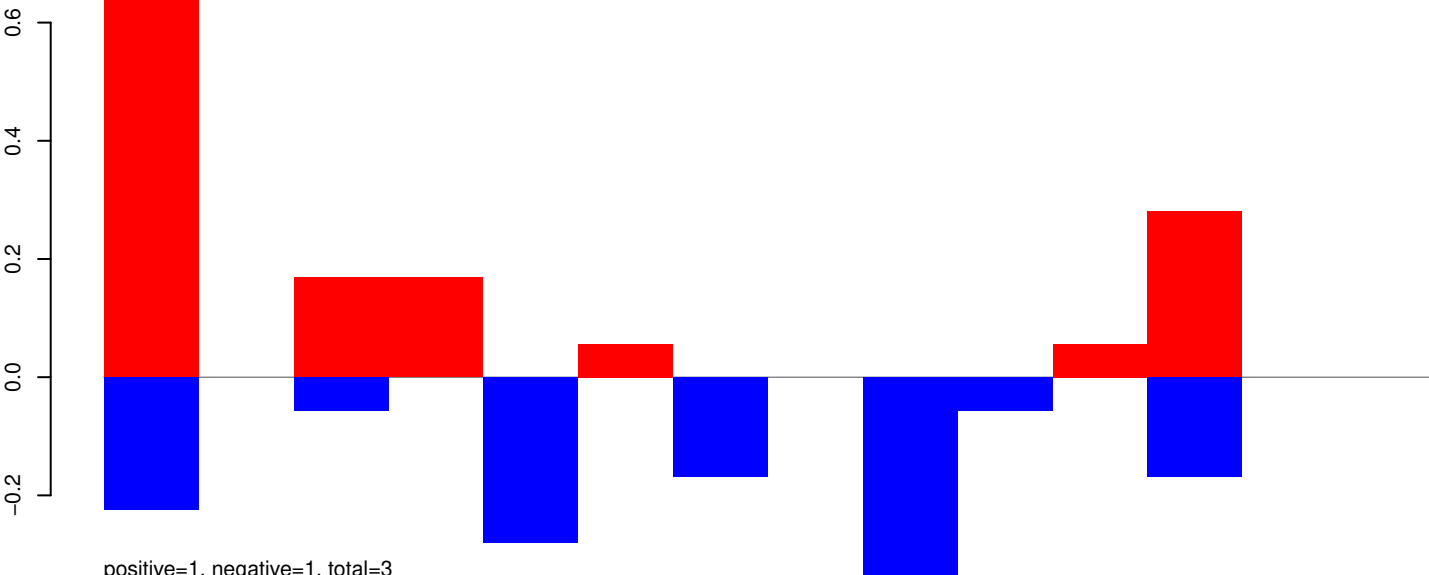


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



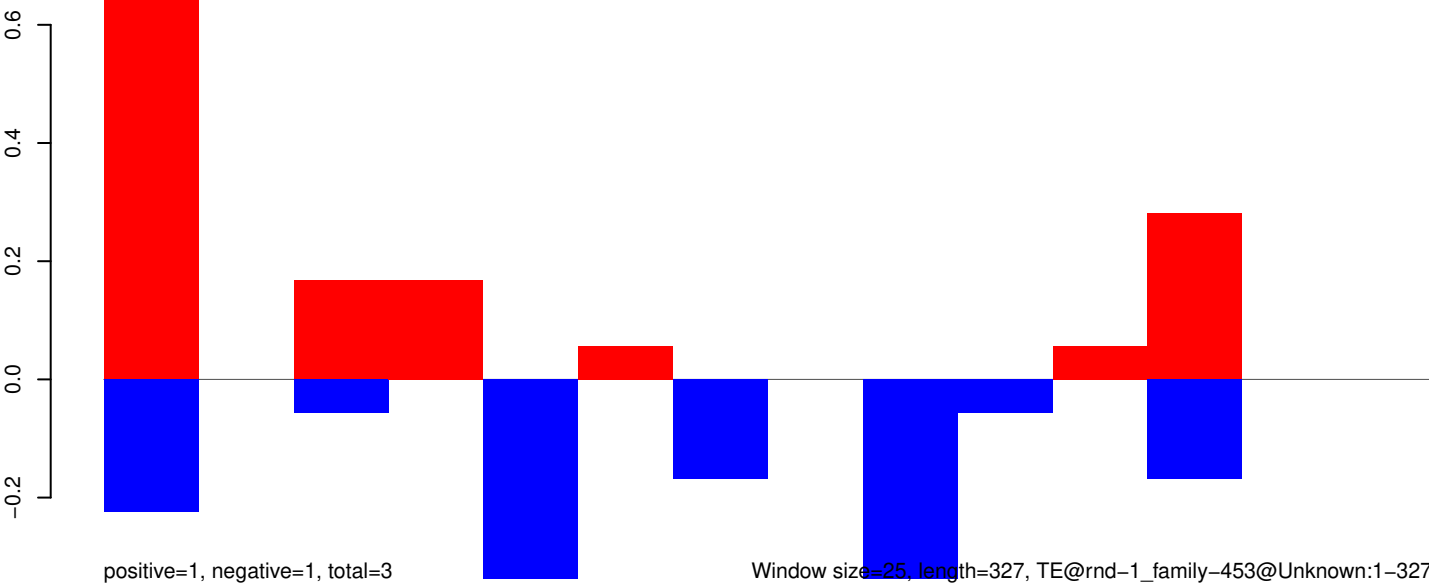
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

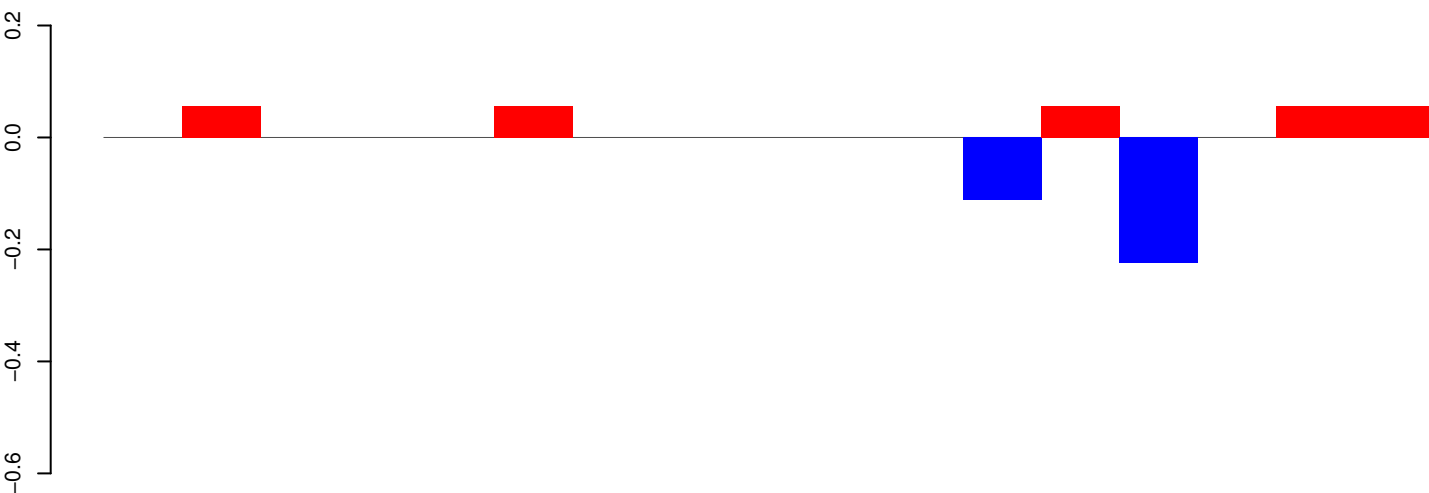


positive=1, negative=1, total=3

Window size=25, length=327, TE@rnd-1_family-453@Unknown:1-327

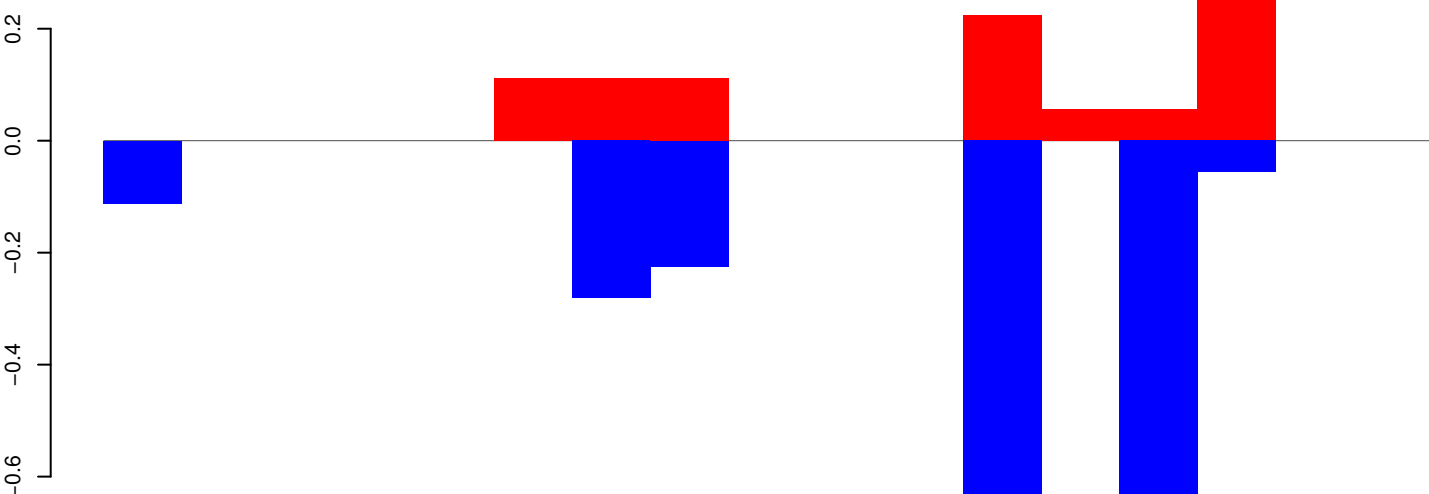
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



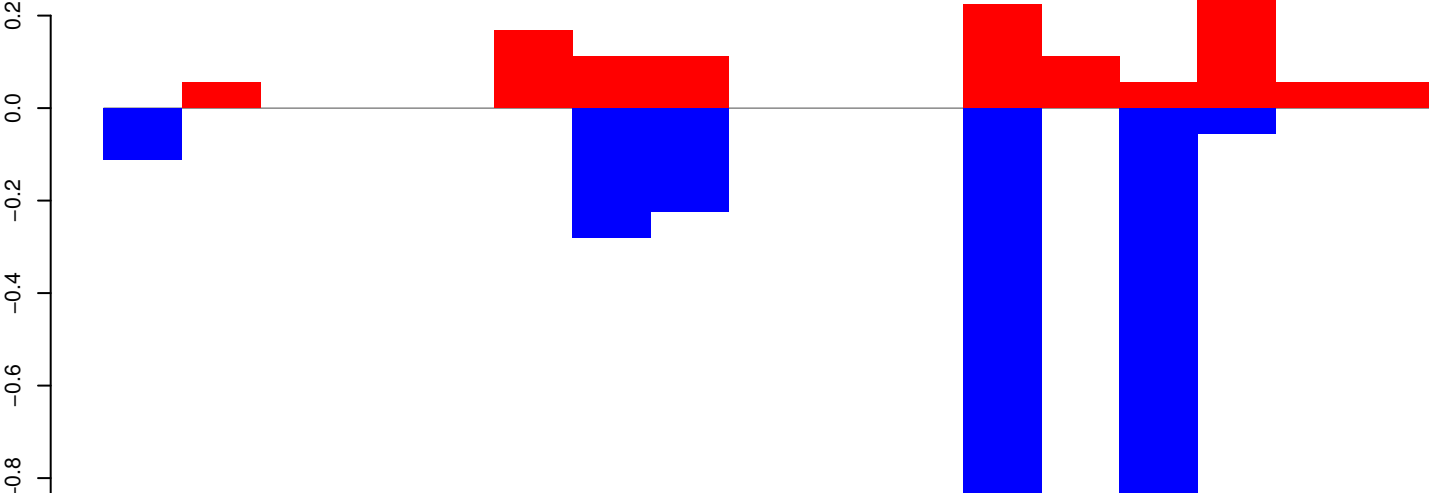
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

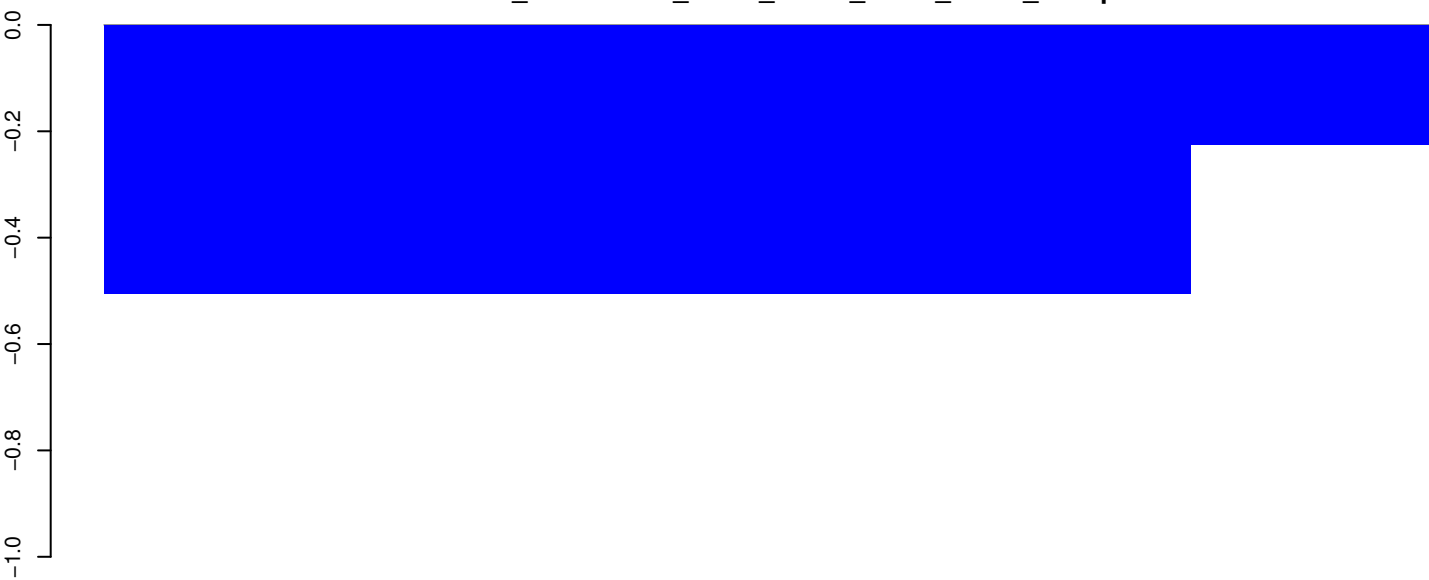
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=4

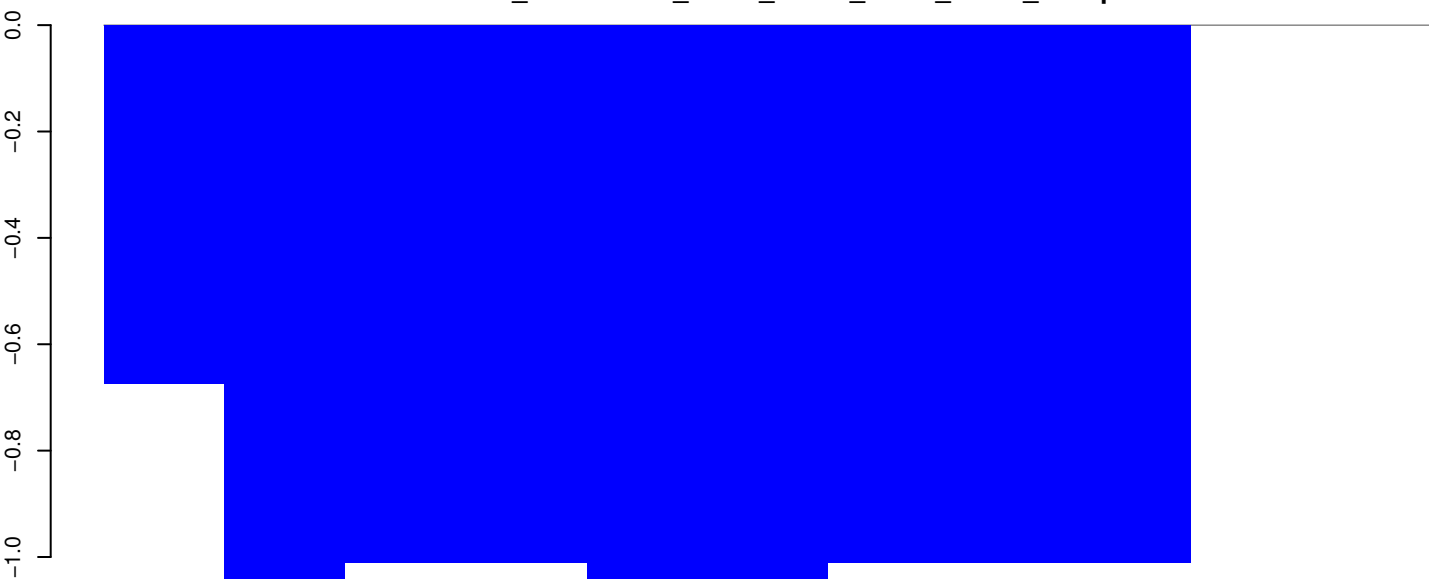
Window size=25, length=407, TE@rnd-1_family-402@Unknown:1-407

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=5, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=9, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

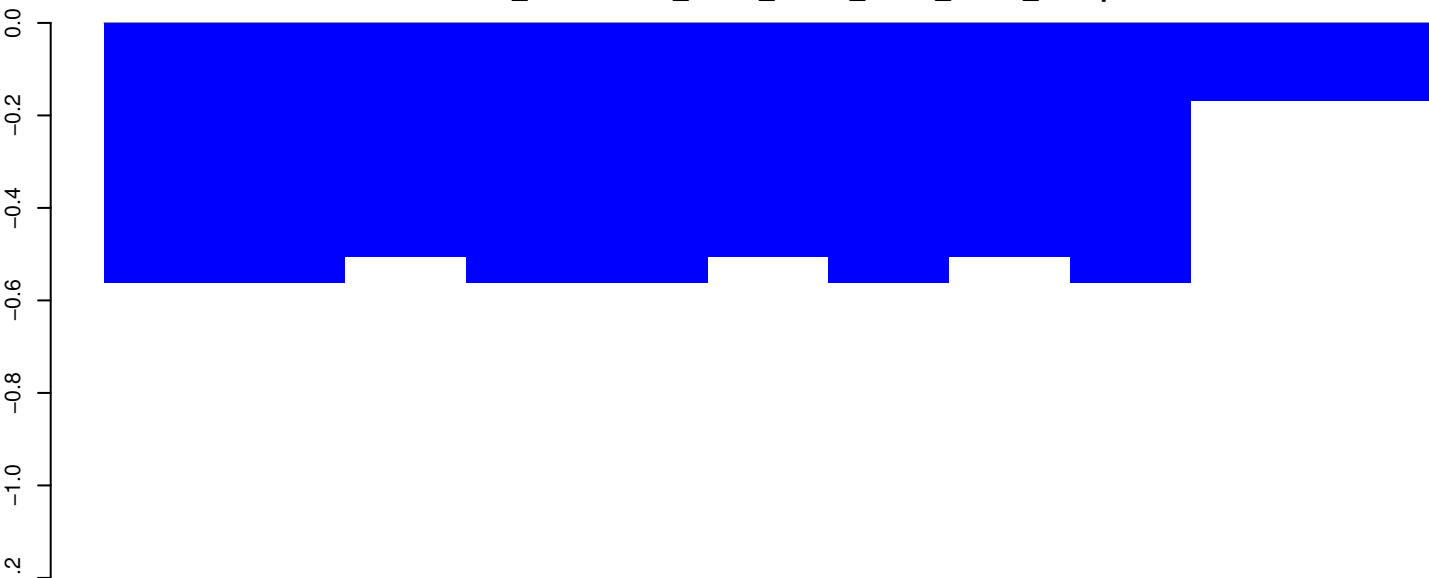


positive=0, negative=14, total=14

Window size=25, length=260, TE@rnd-1_family-30@Unknown:1-260

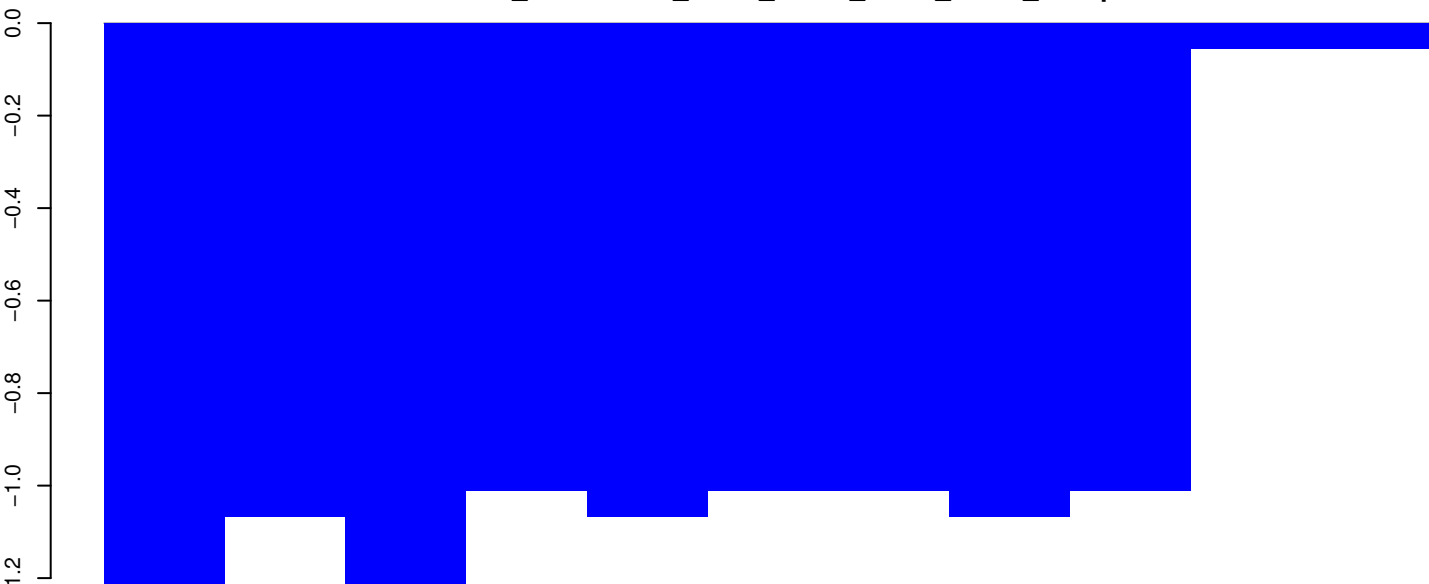
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



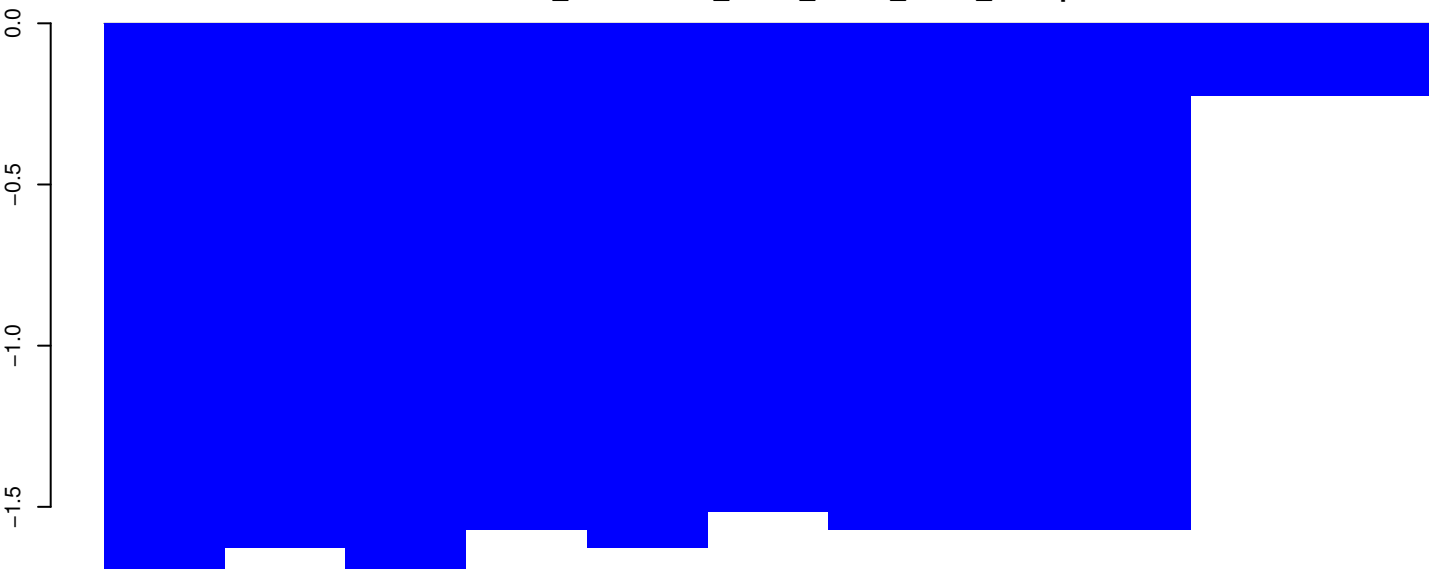
positive=0, negative=5, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=10, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

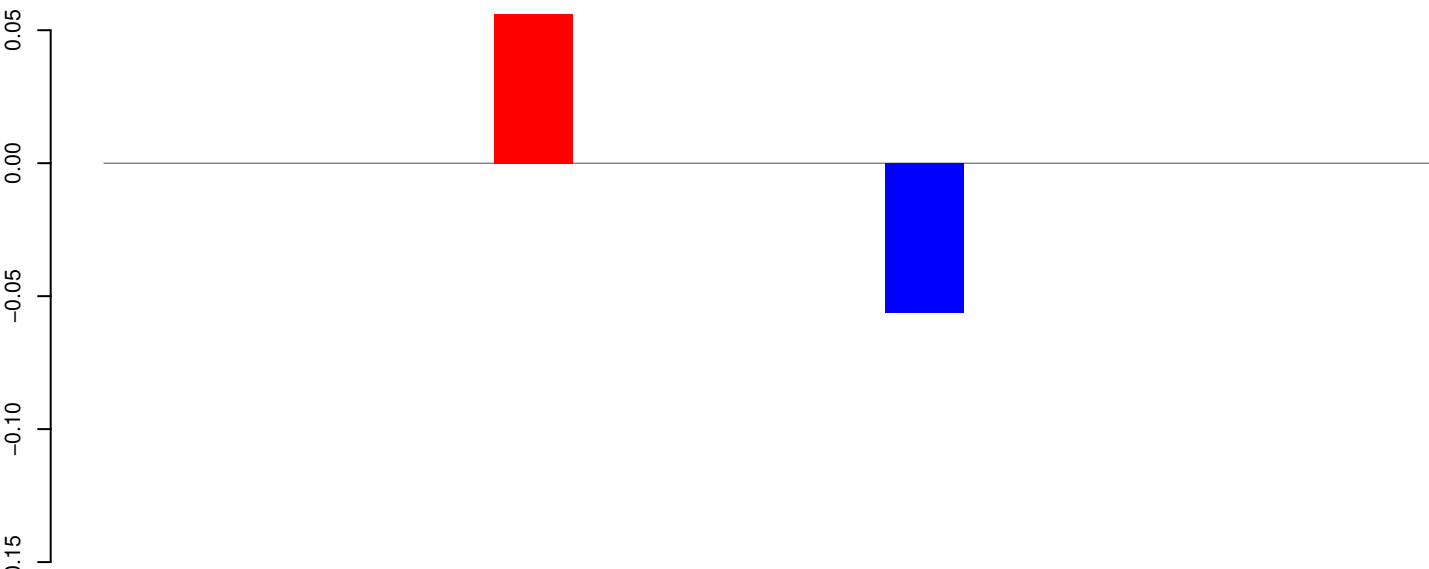


positive=0, negative=15, total=15

Window size=25, length=259, TE@rnd-1_family-27@Simple_repeat:1-259

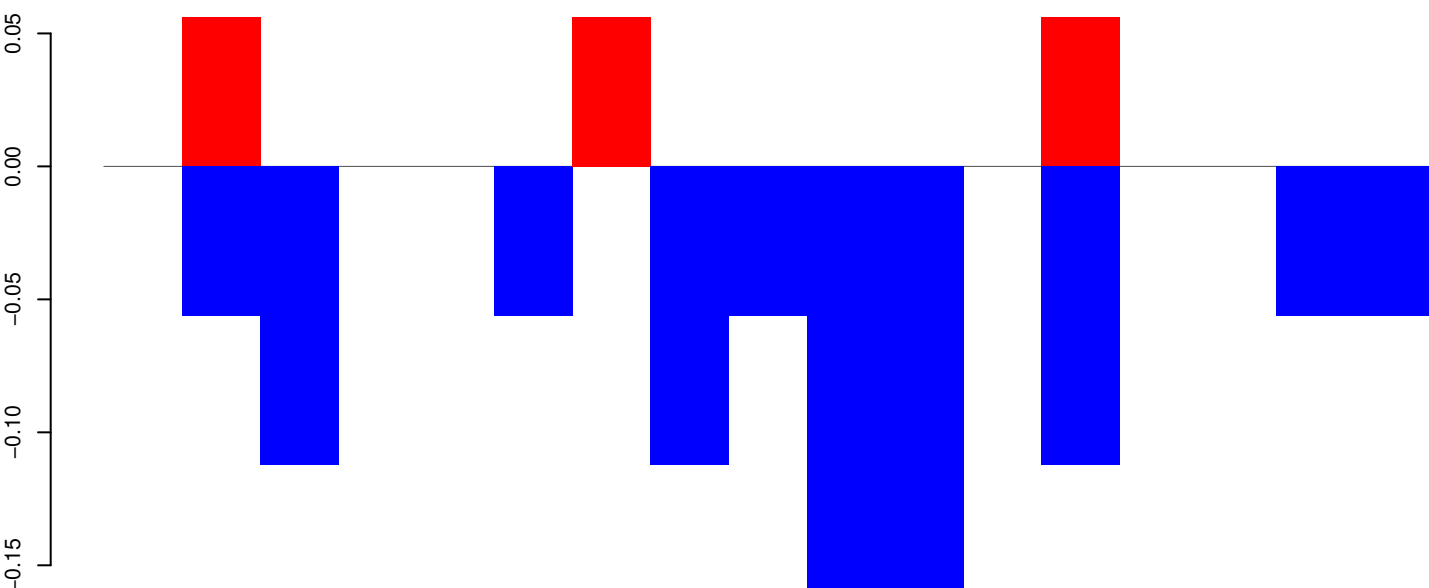
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



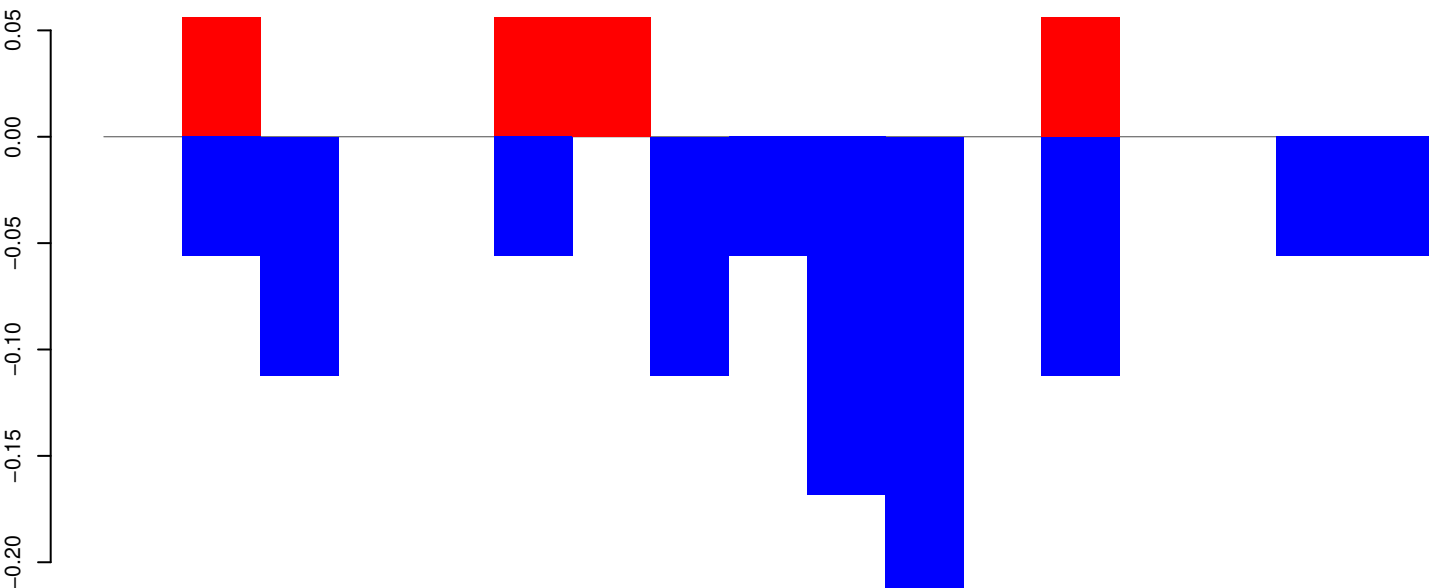
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

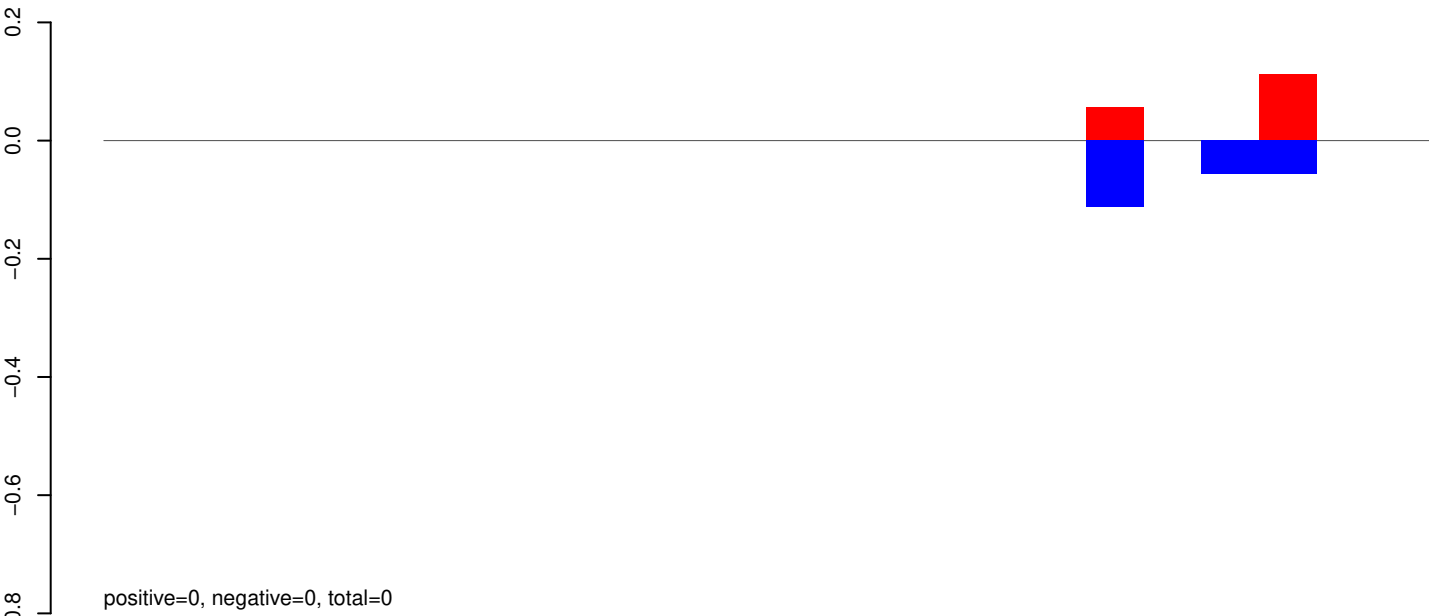


positive=0, negative=1, total=1

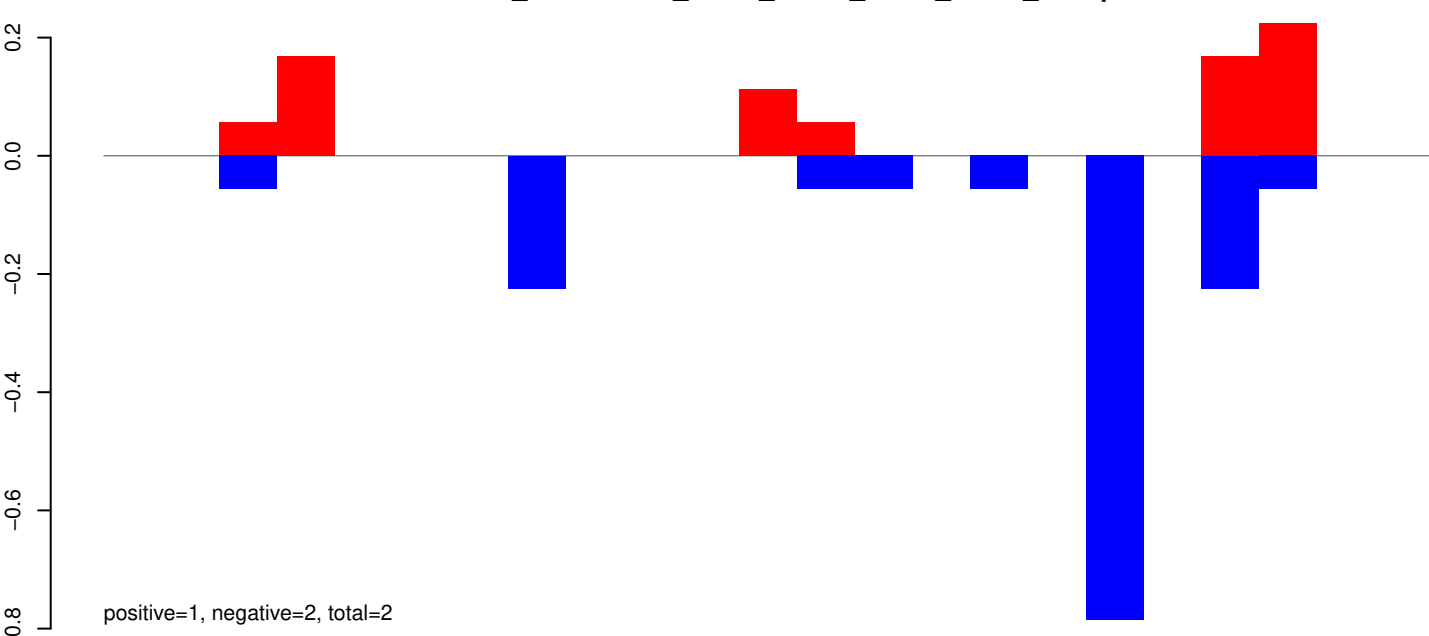
Window size=25, length=425, TE@rnd-1_family-1707@Unknown:1-425

100 200 300 400

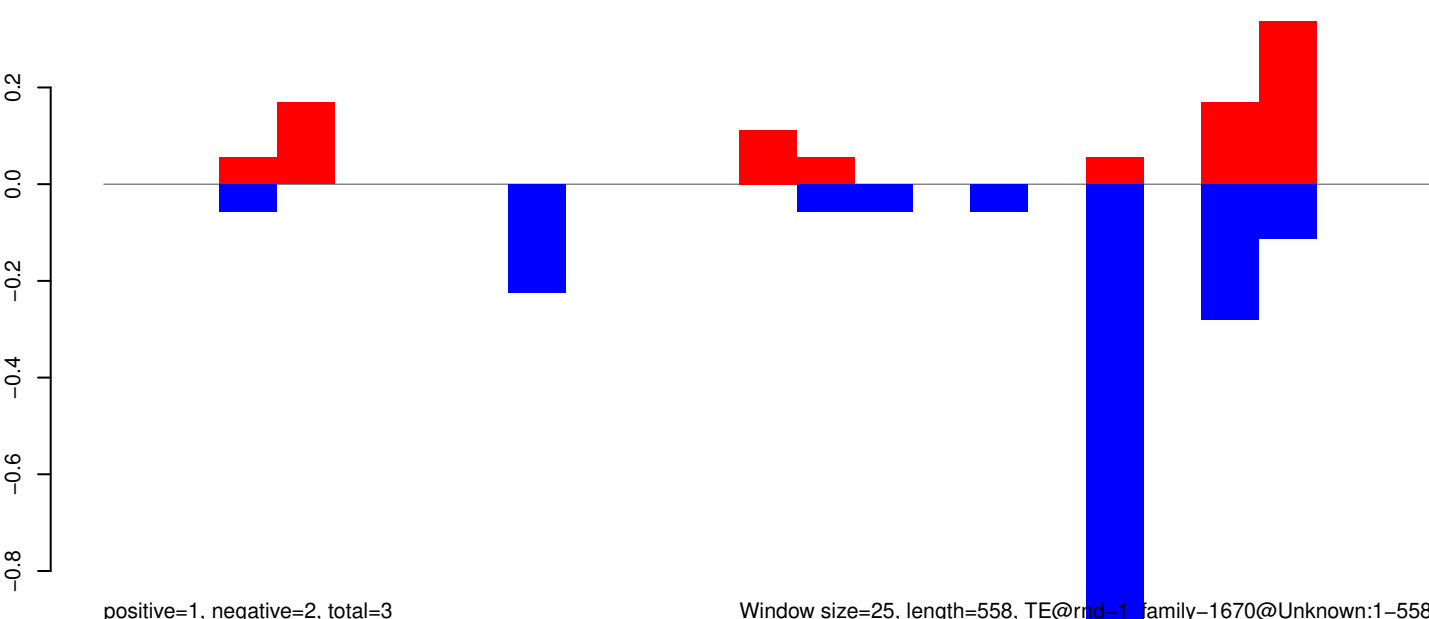
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



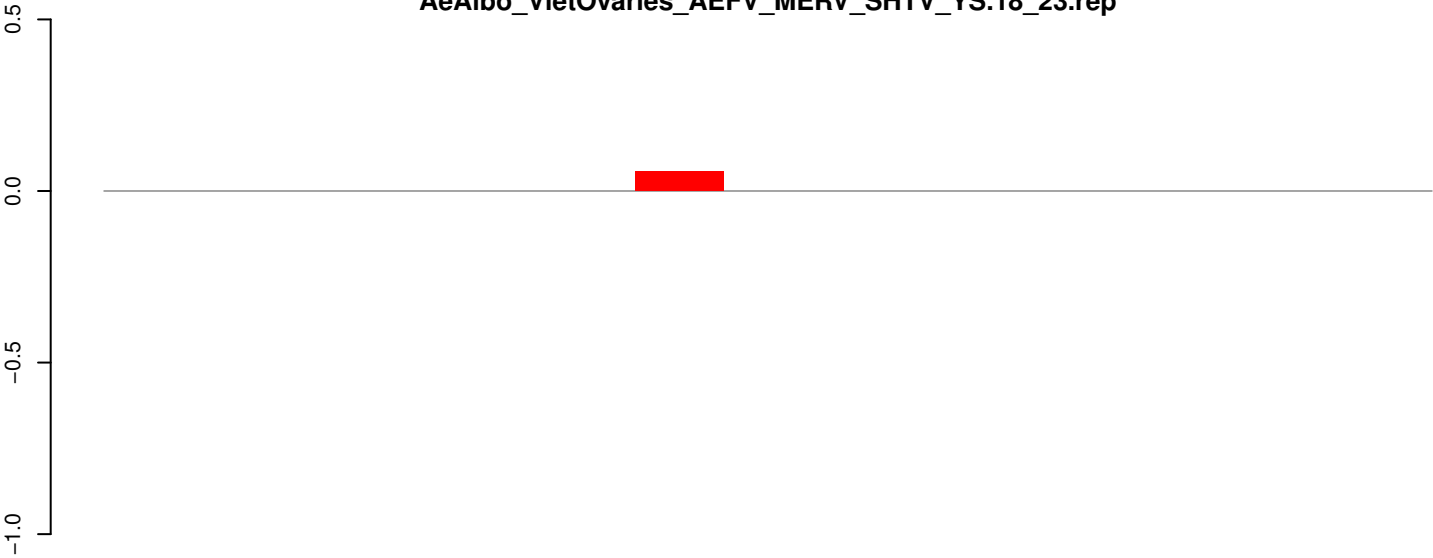
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

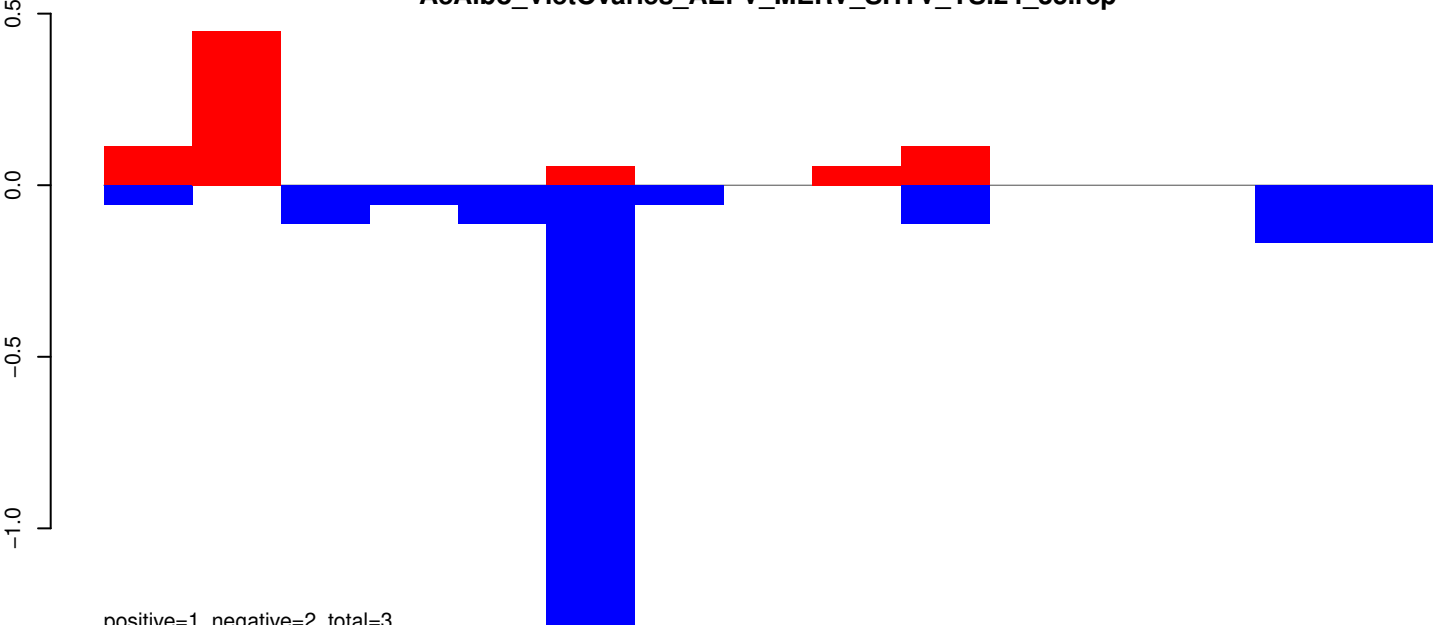


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



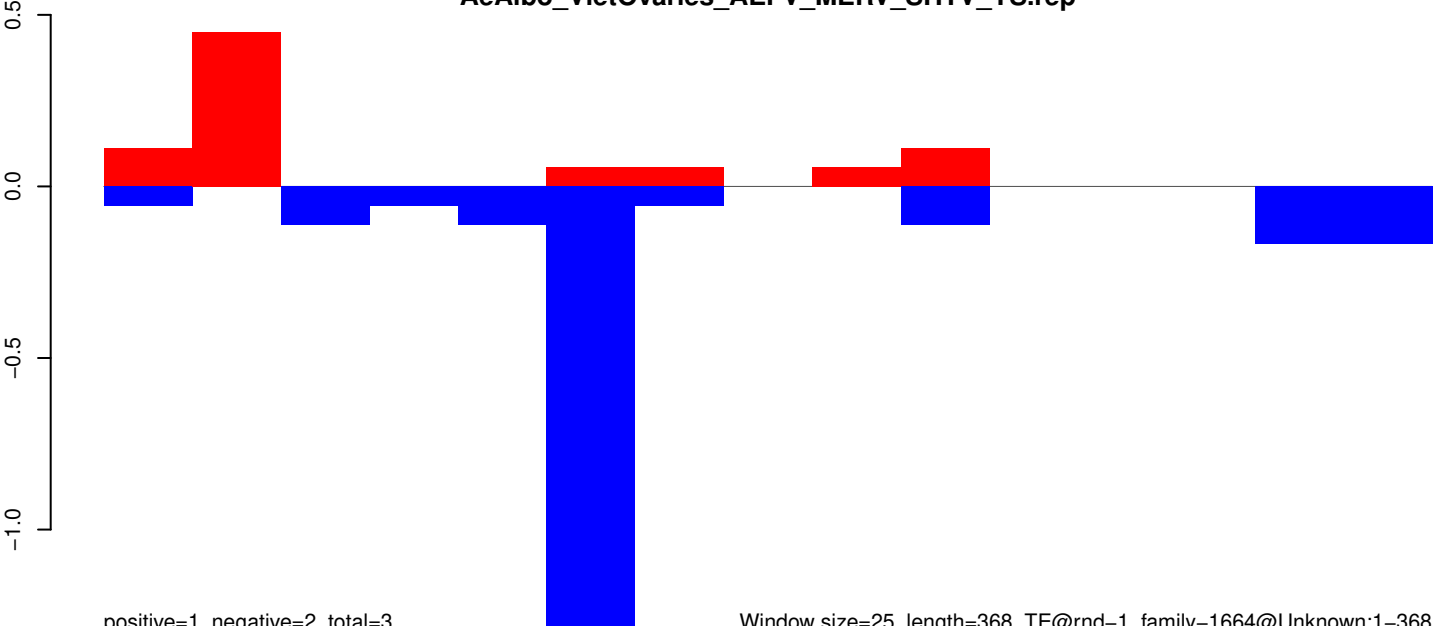
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

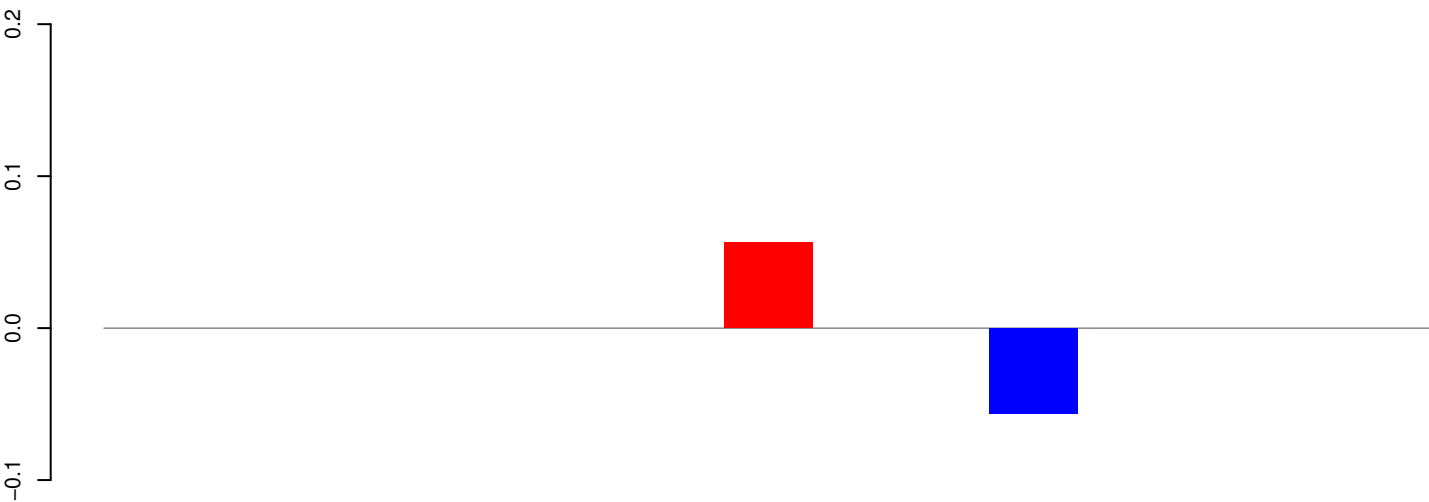


positive=1, negative=2, total=3

Window size=25, length=368, TE@rnd-1_family-1664@Unknown:1-368

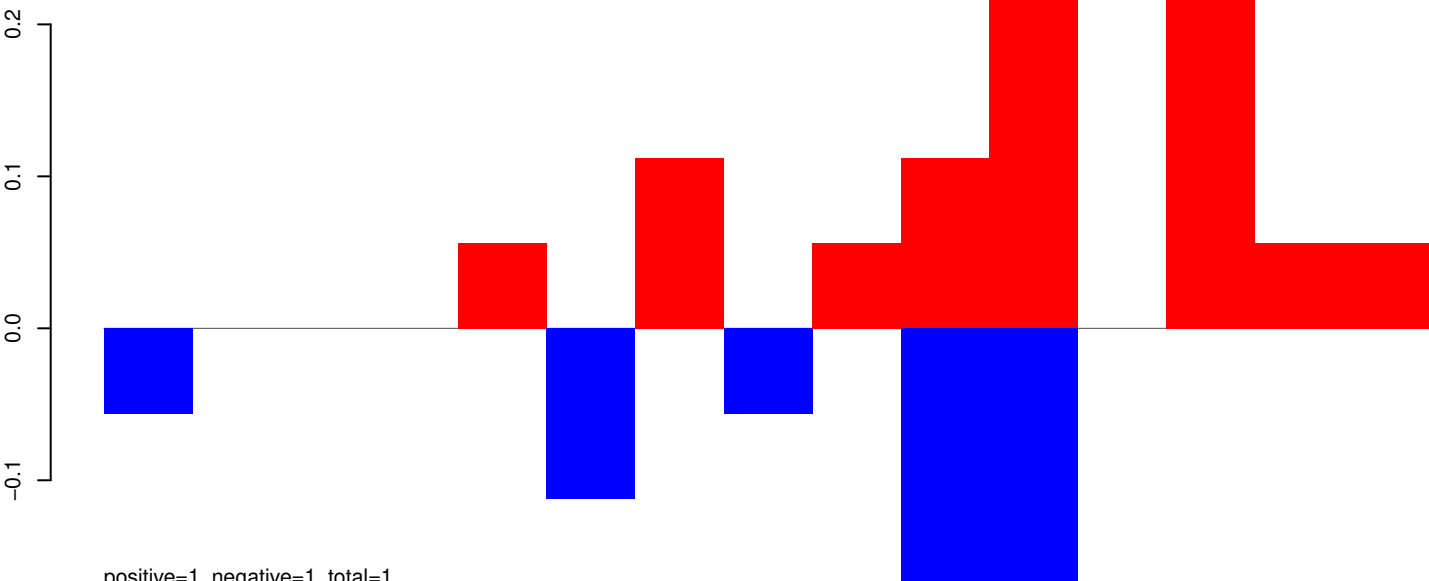
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



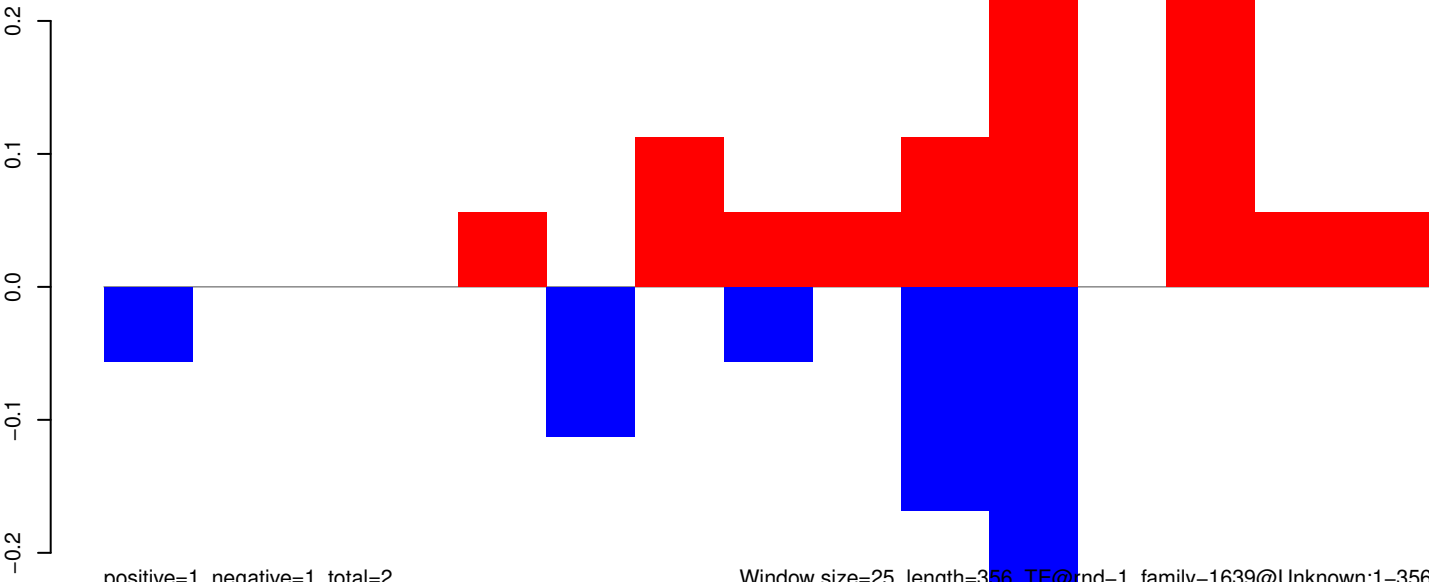
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

Window size=25, length=356, TE@rnd-1_family-1639@Unknown:1-356

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

2.5
2.0
1.5
1.0
0.5
0.0
-0.5

positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

2.5
2.0
1.5
1.0
0.5
0.0
-0.5

positive=9, negative=1, total=9

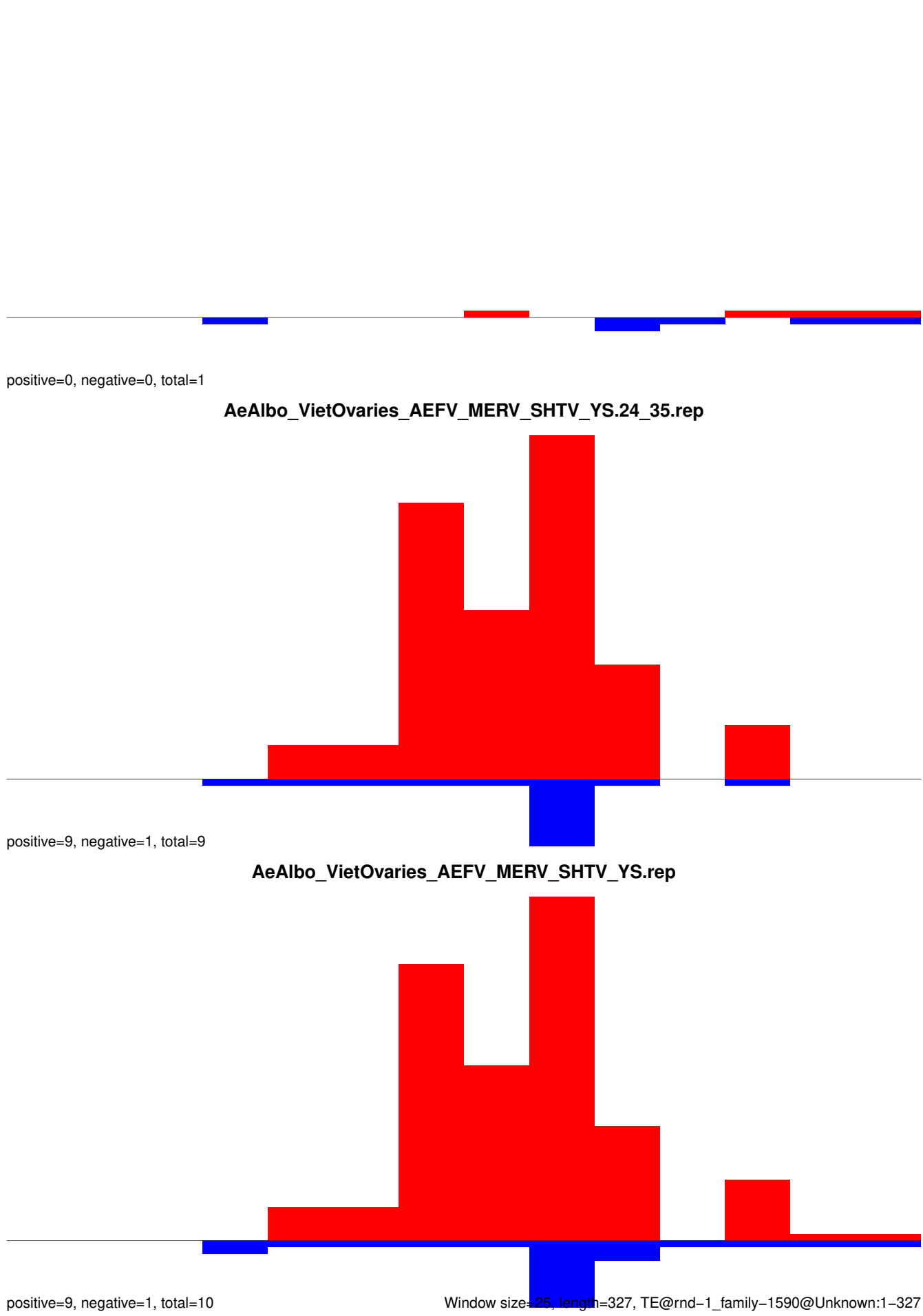
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

2.5
2.0
1.5
1.0
0.5
0.0
-0.5

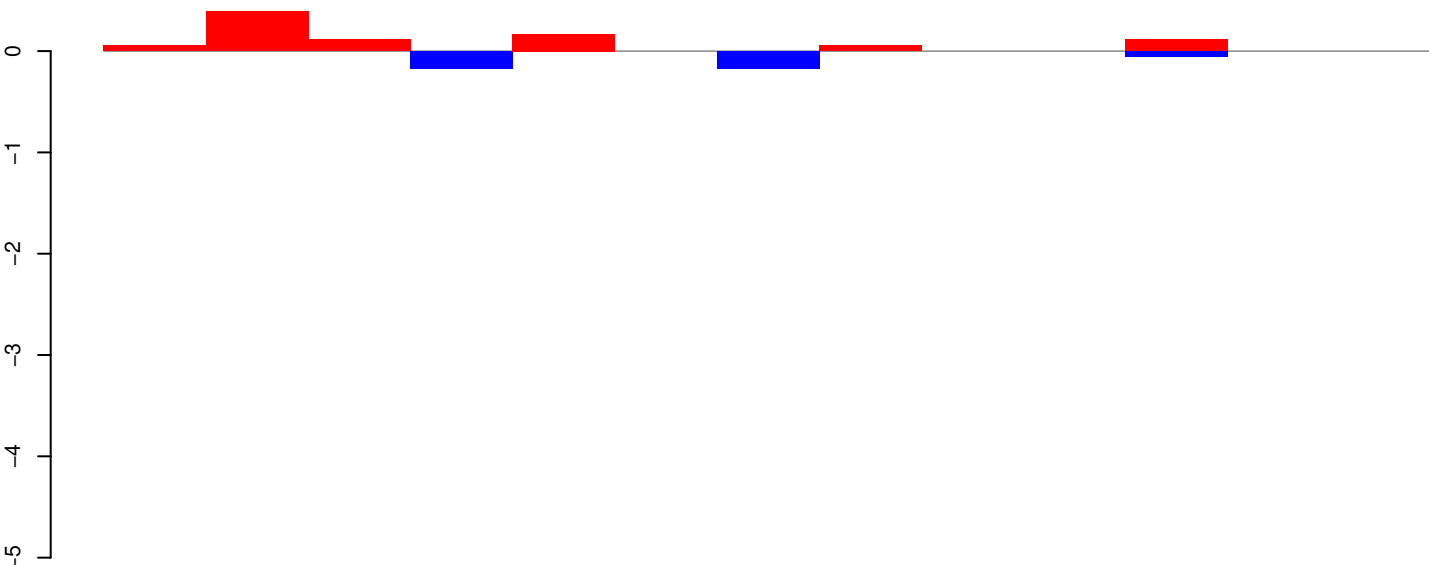
positive=9, negative=1, total=10

Window size=25, length=327, TE@rnd-1_family-1590@Unknown:1-327

50 100 150 200 250 300 350

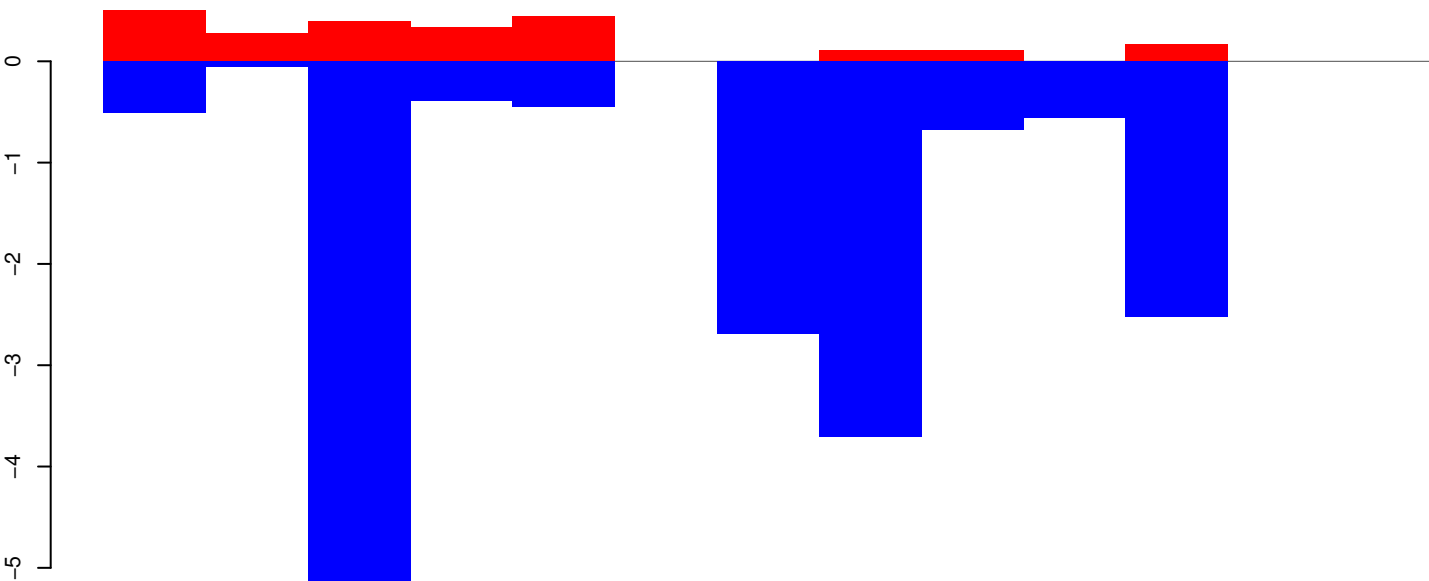


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



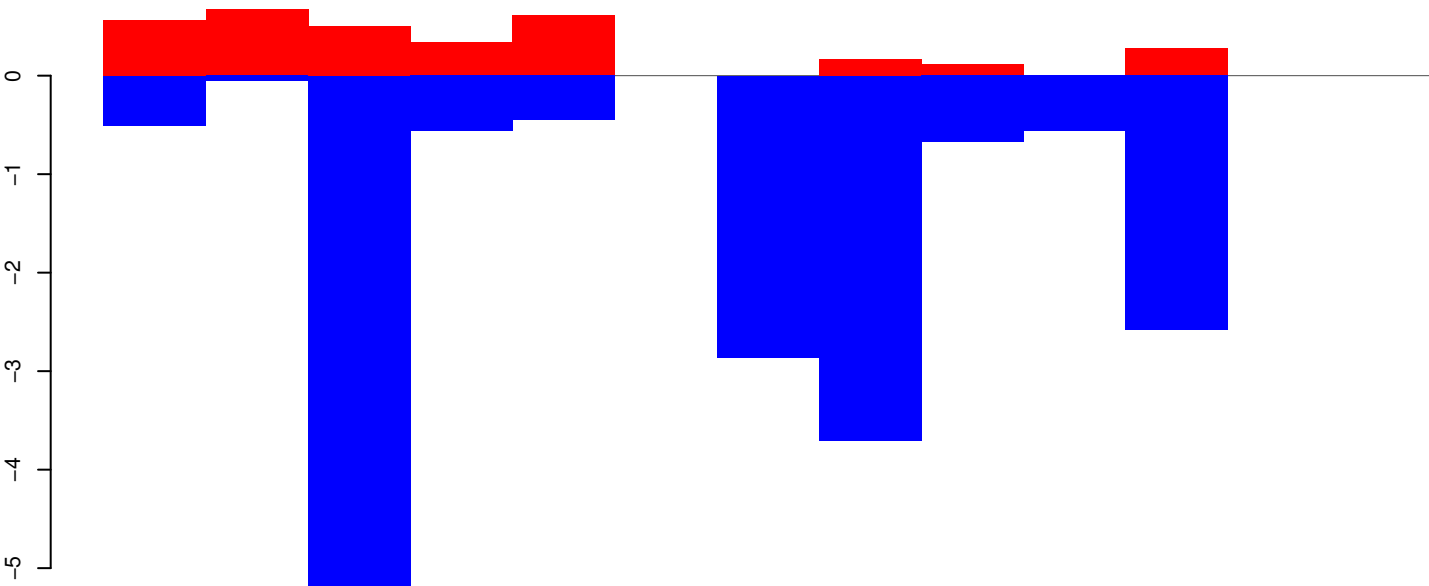
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=17, total=19

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

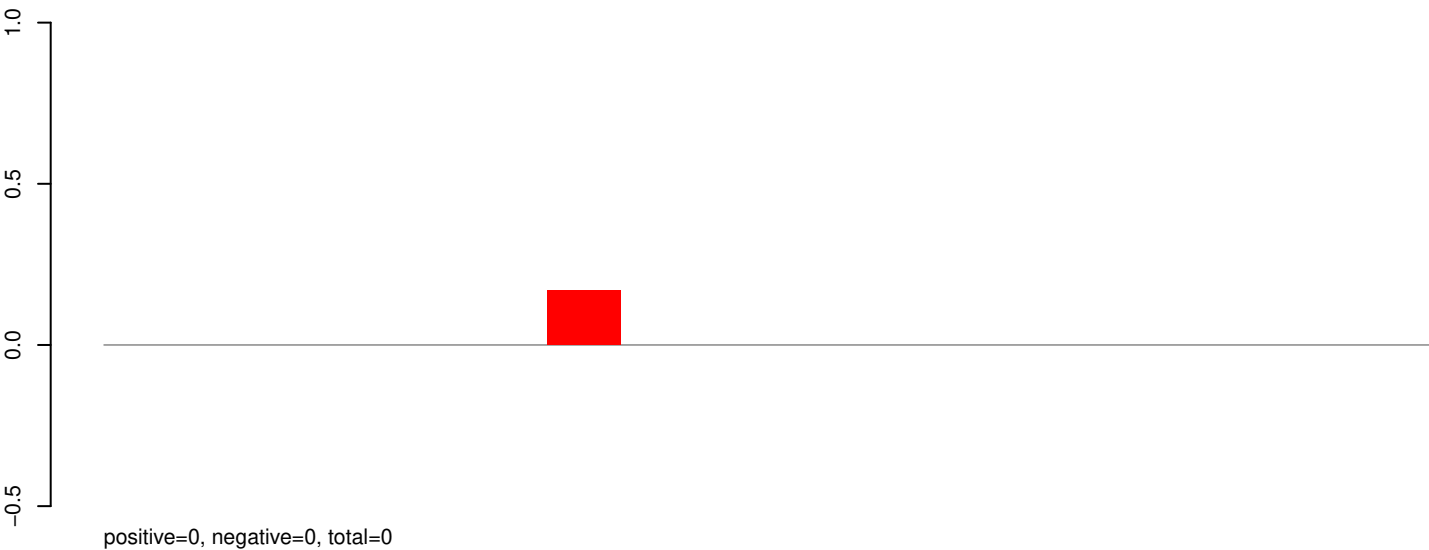


positive=3, negative=17, total=20

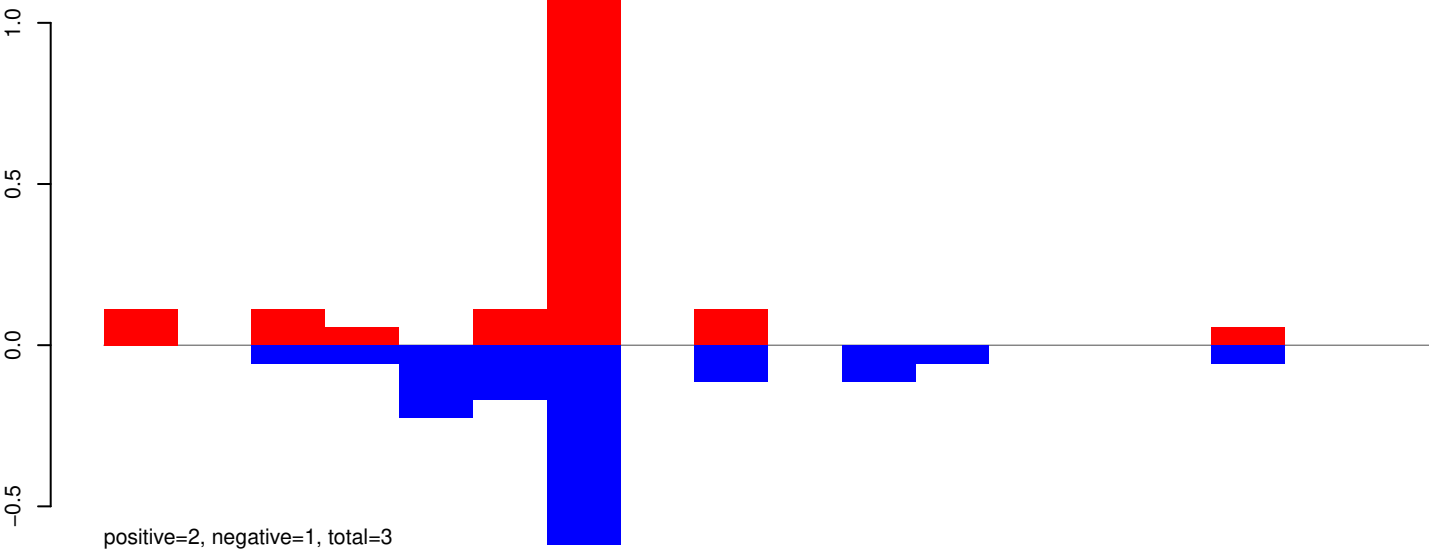
Window size=25, length=319, TE@rnd-1_family-1584@Unknown:1-319

50 100 150 200 250 300 350

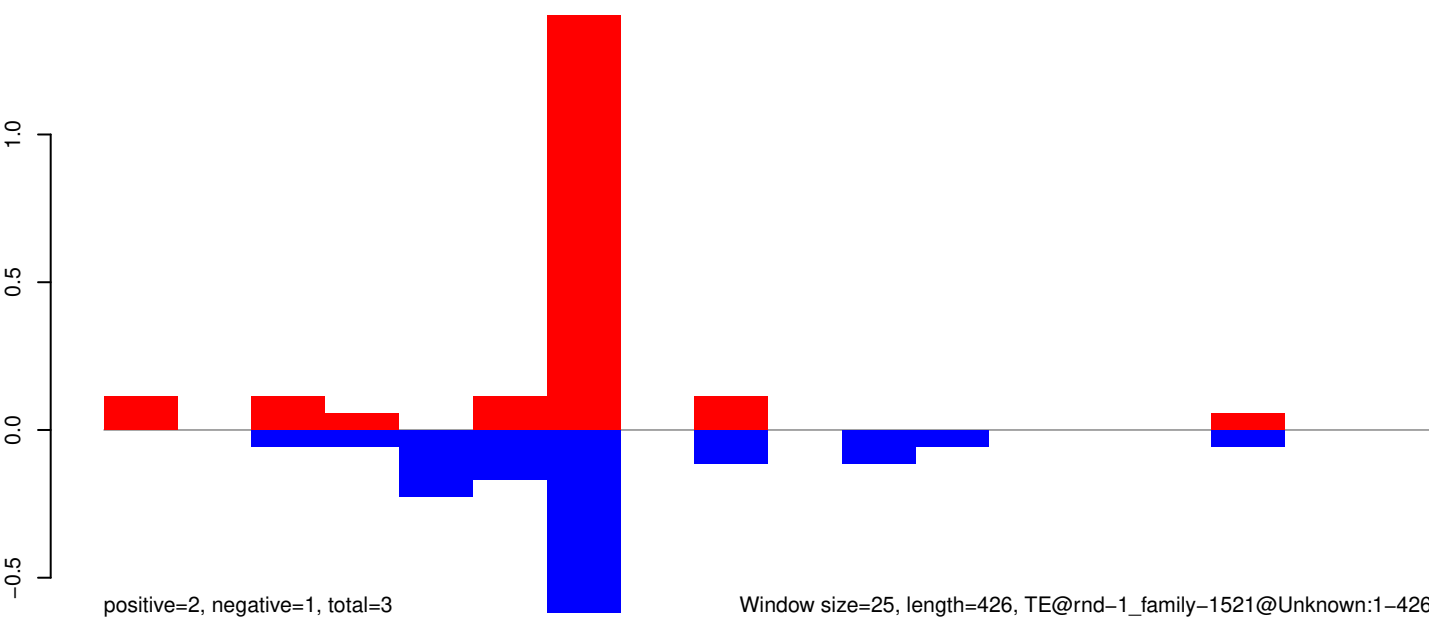
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



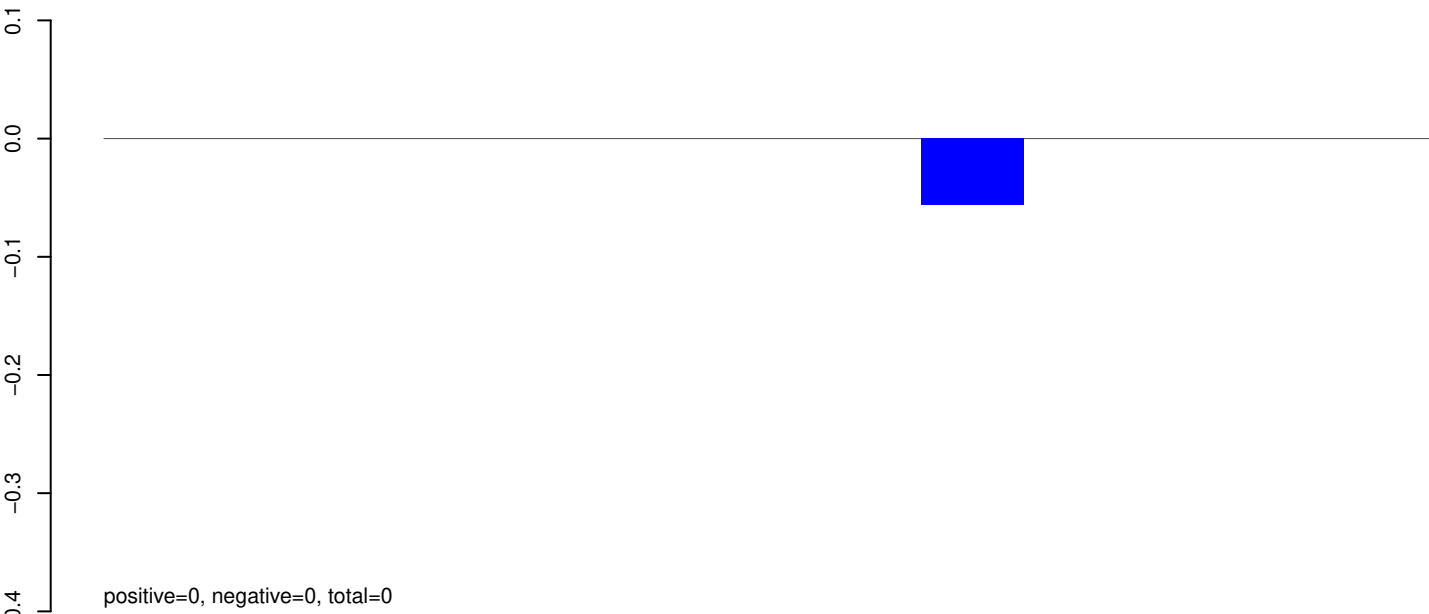
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



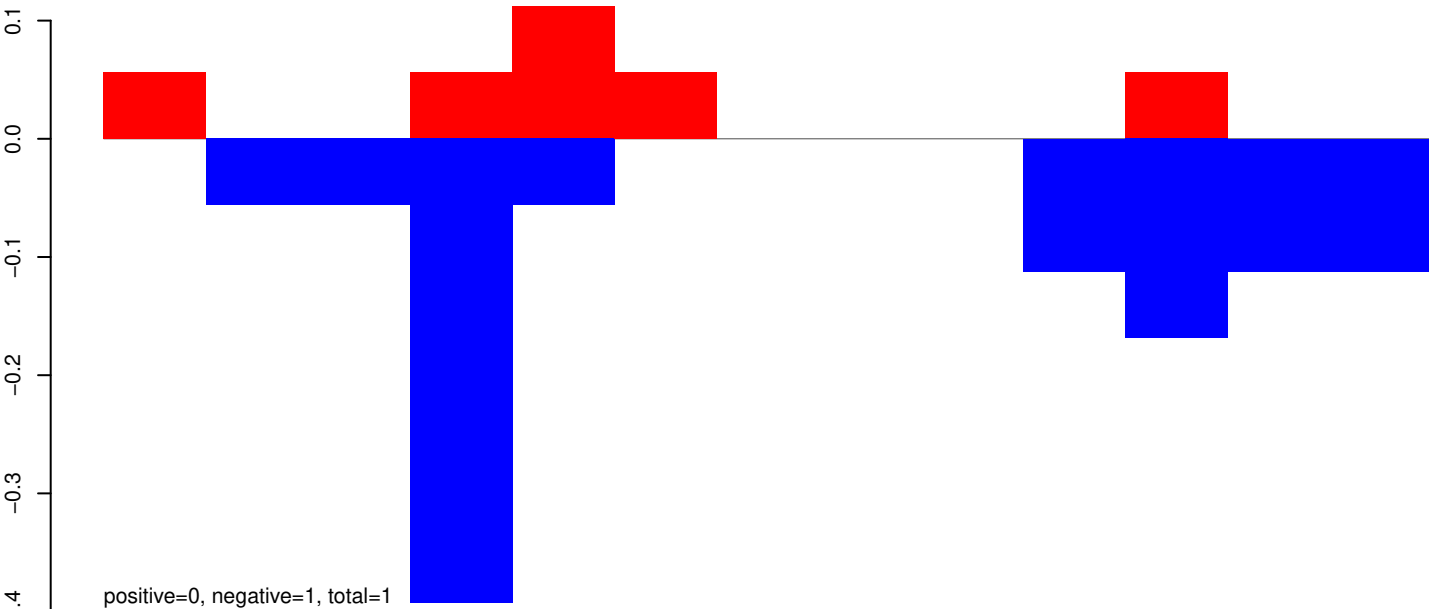
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



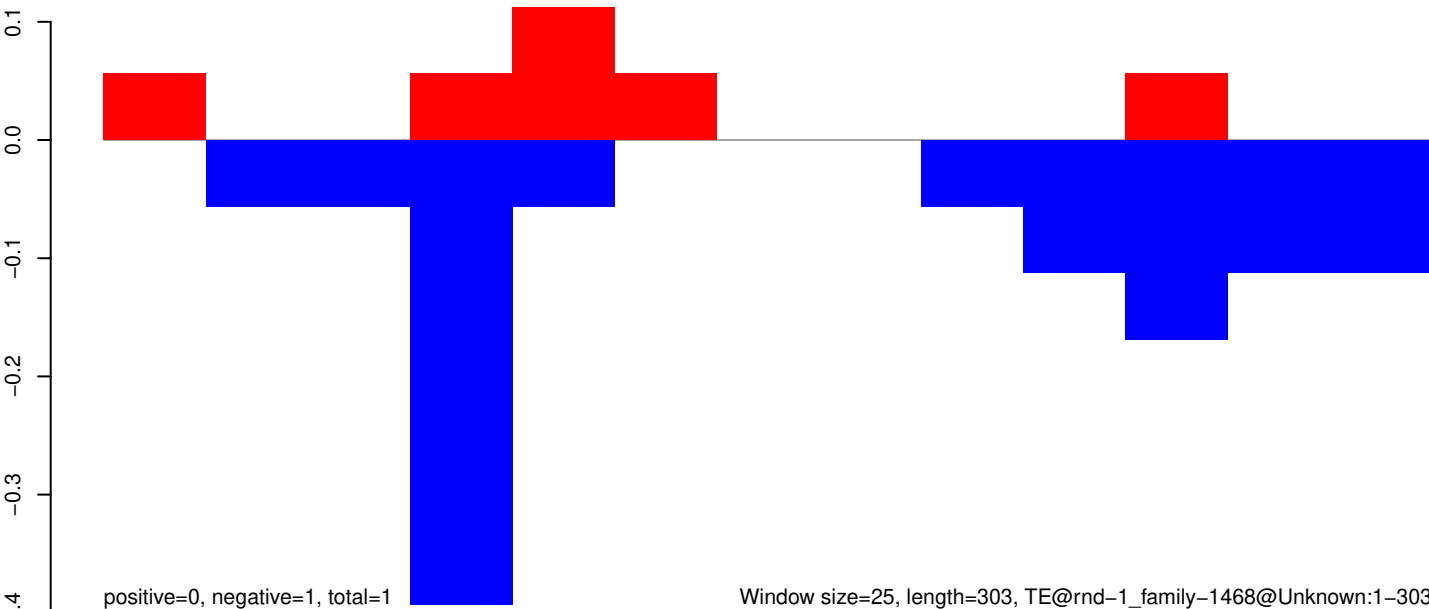
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

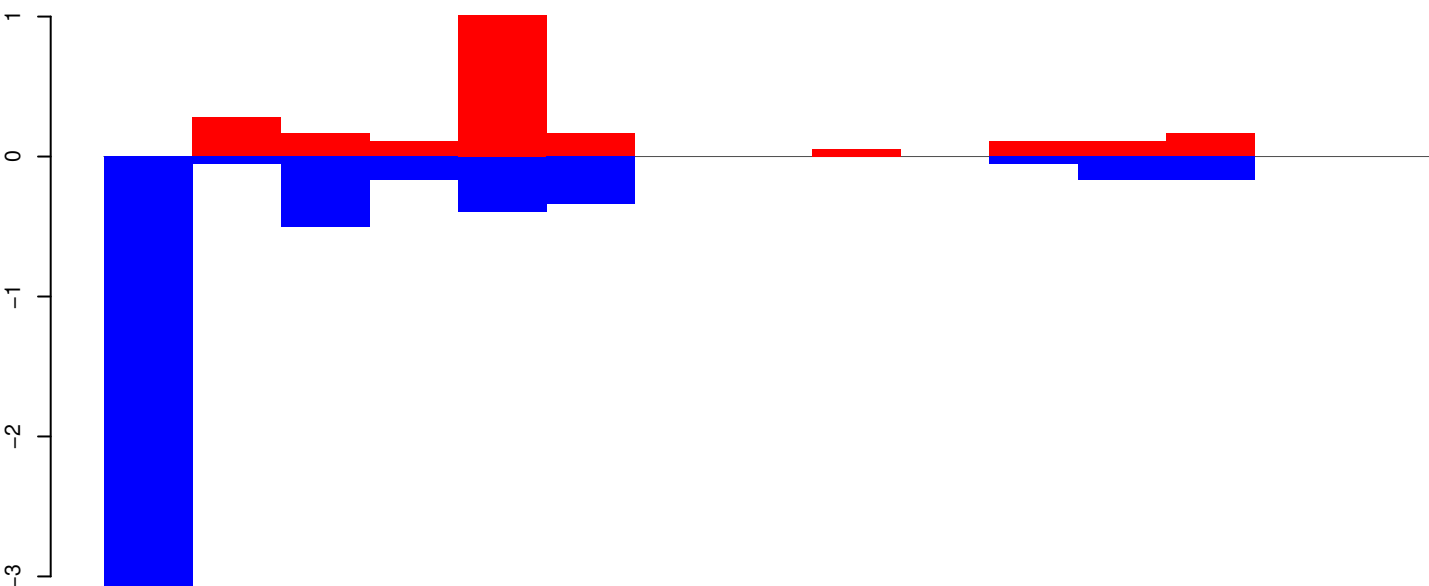


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



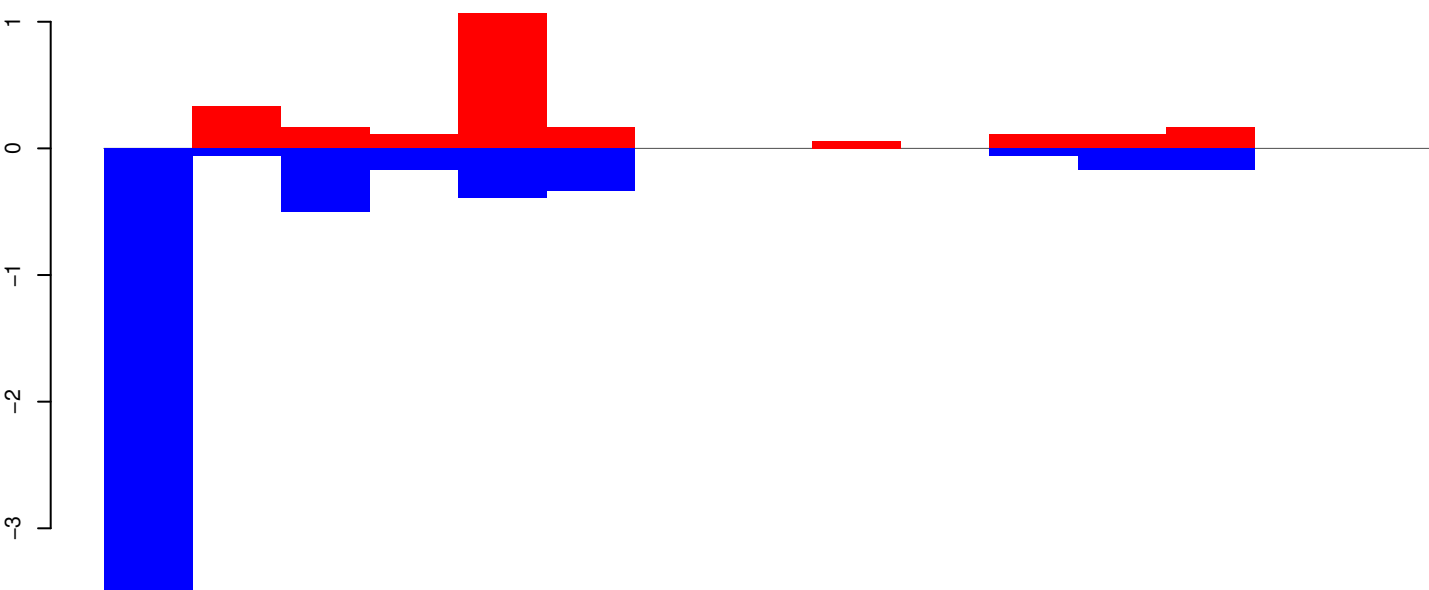
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

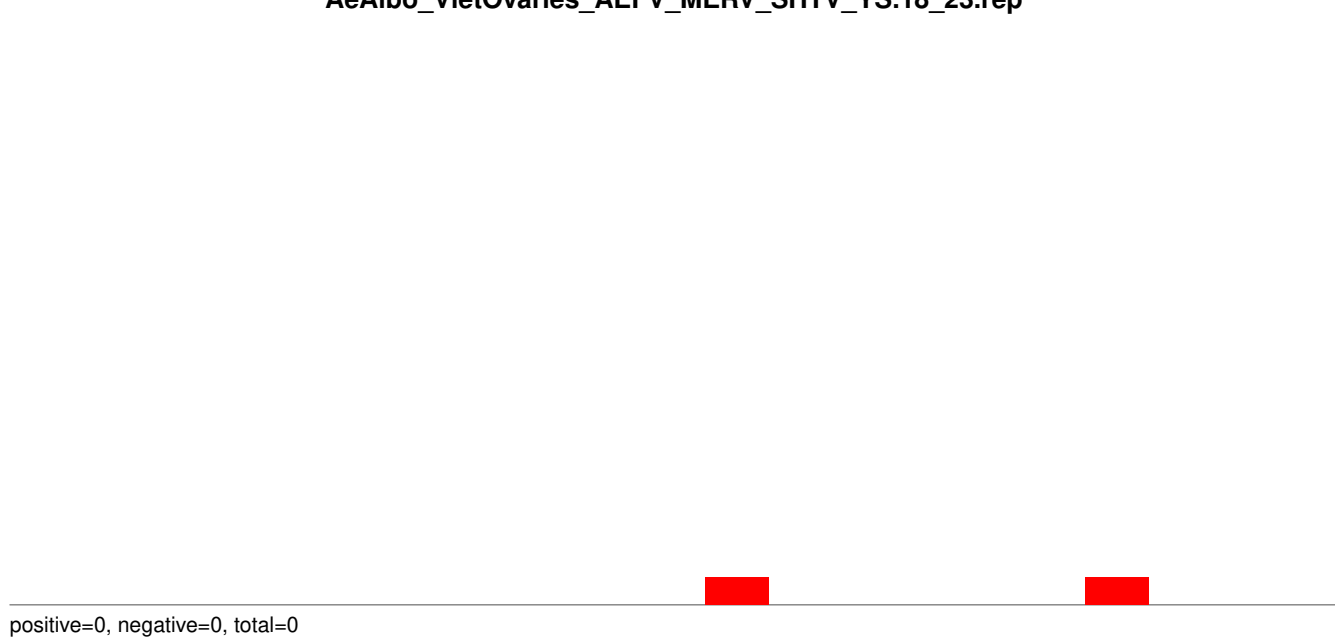


positive=2, negative=6, total=8

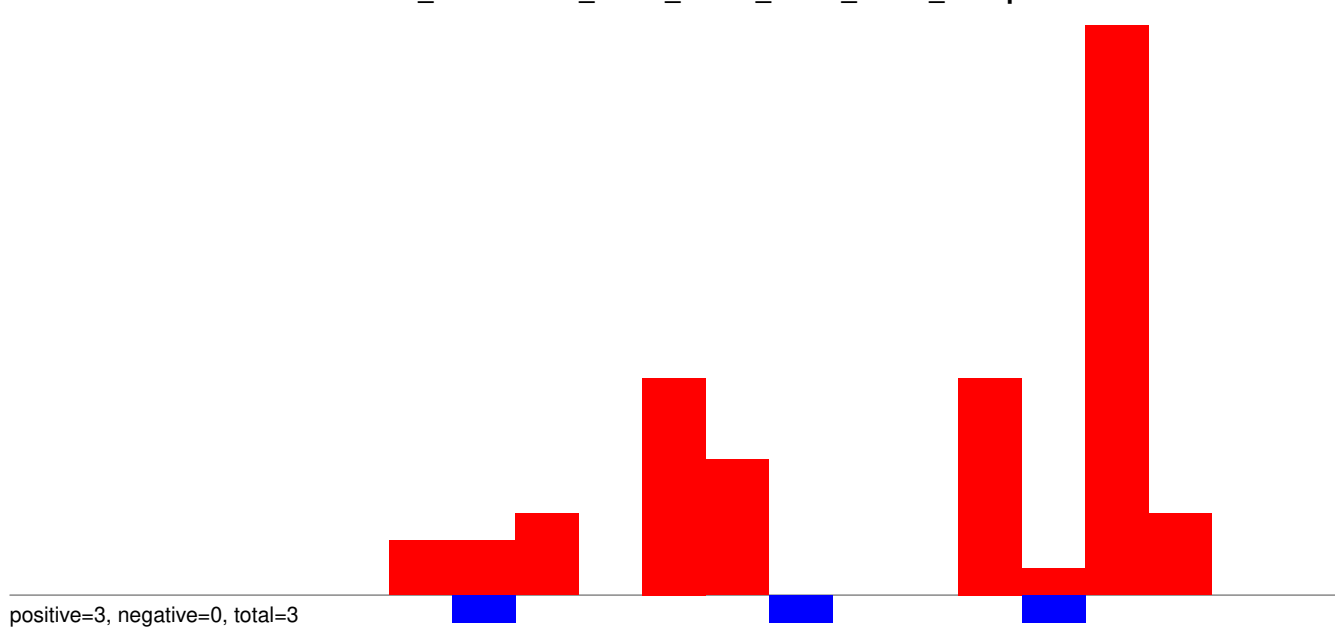
Window size=25, length=356, TE@rnd-1_family-1399@Unknown:1-356

100 200 300 400

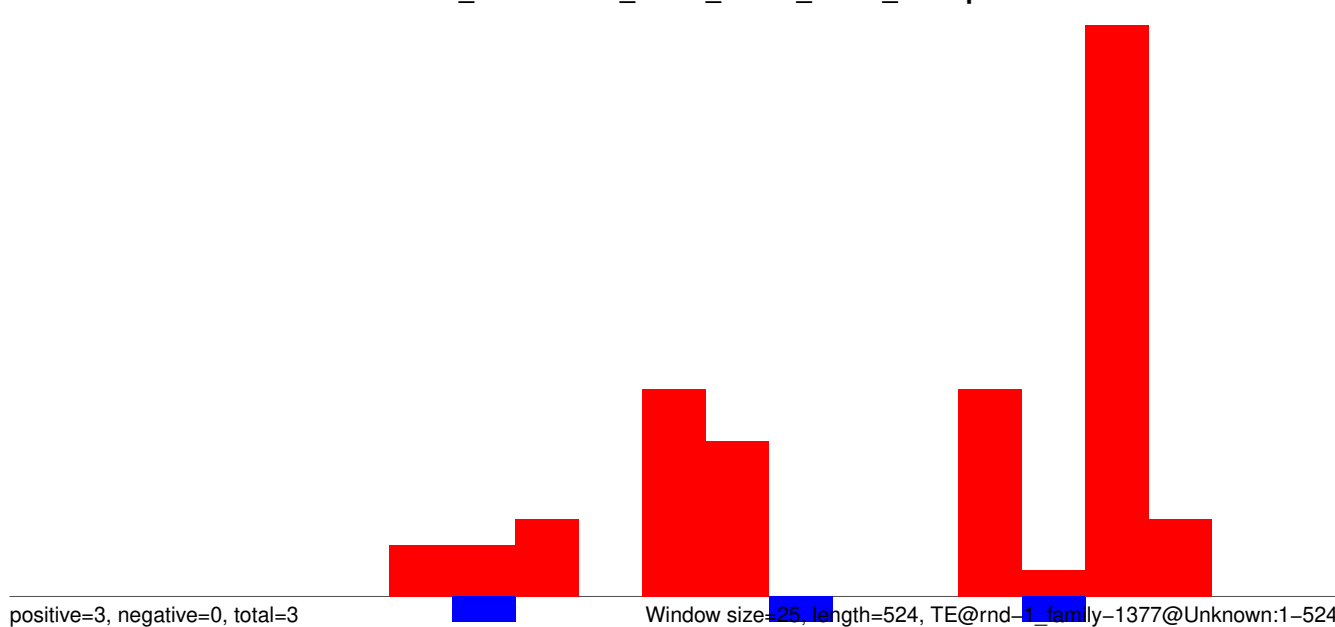
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



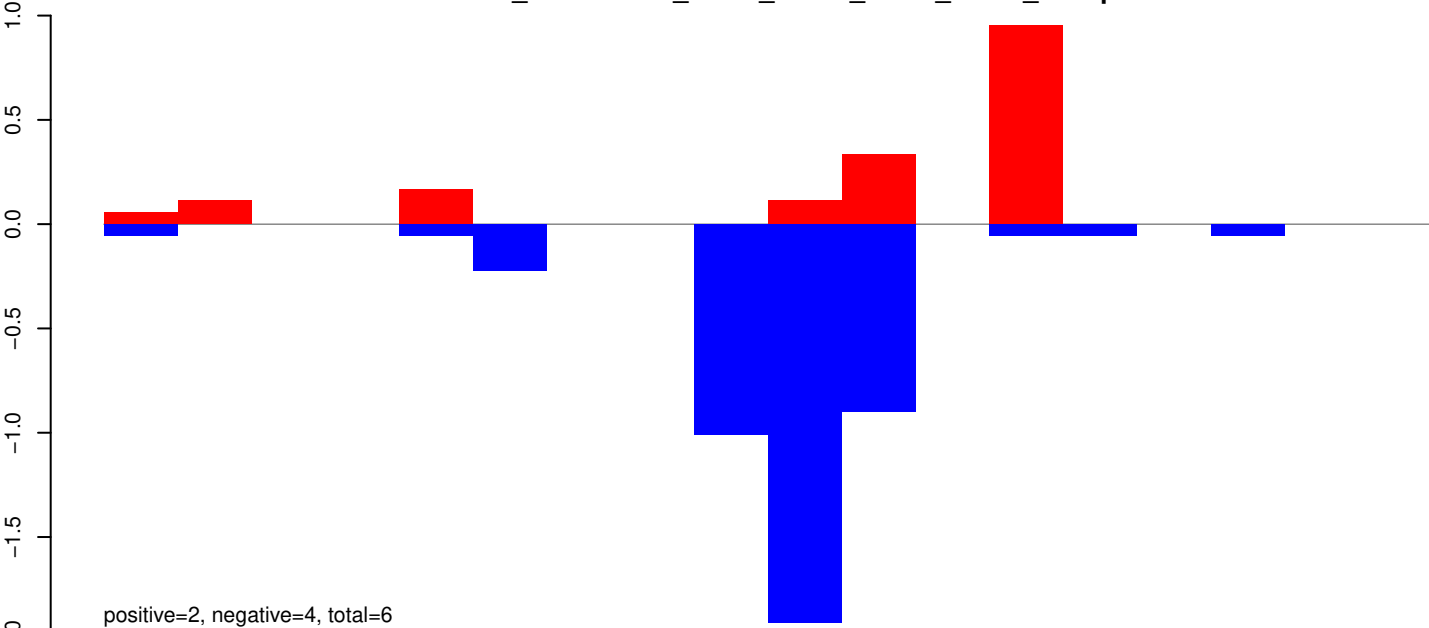
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



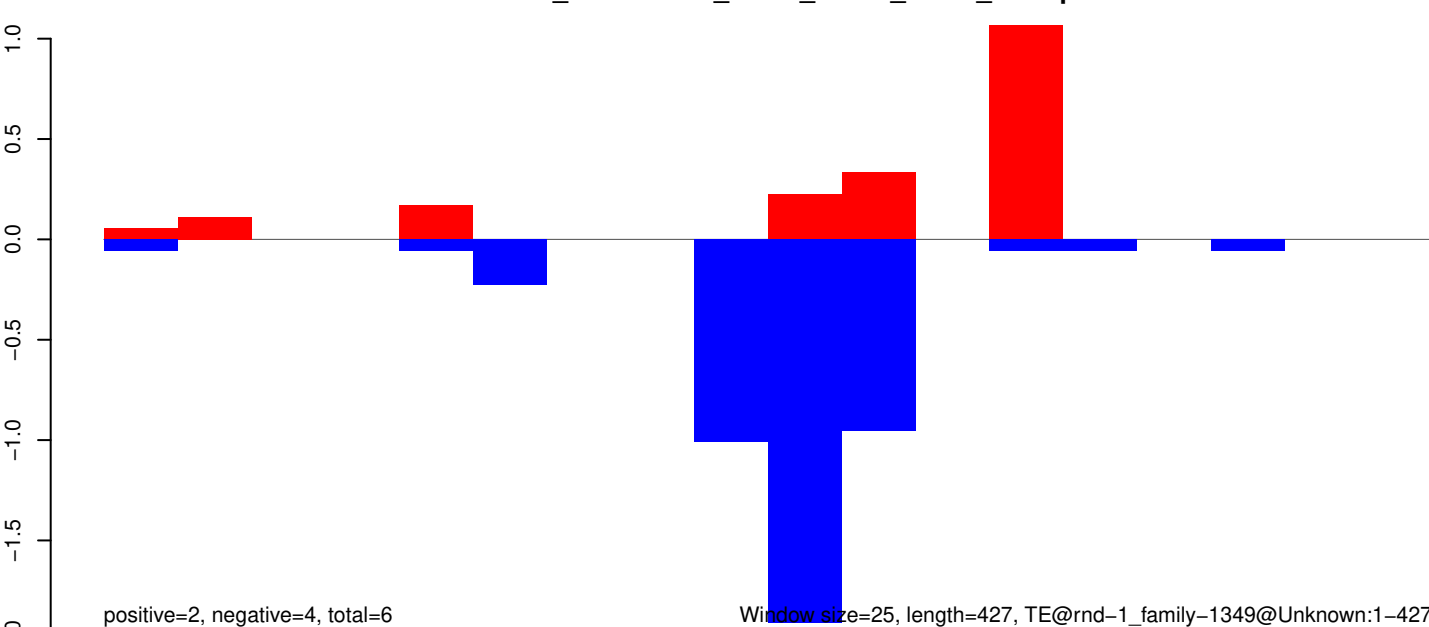
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

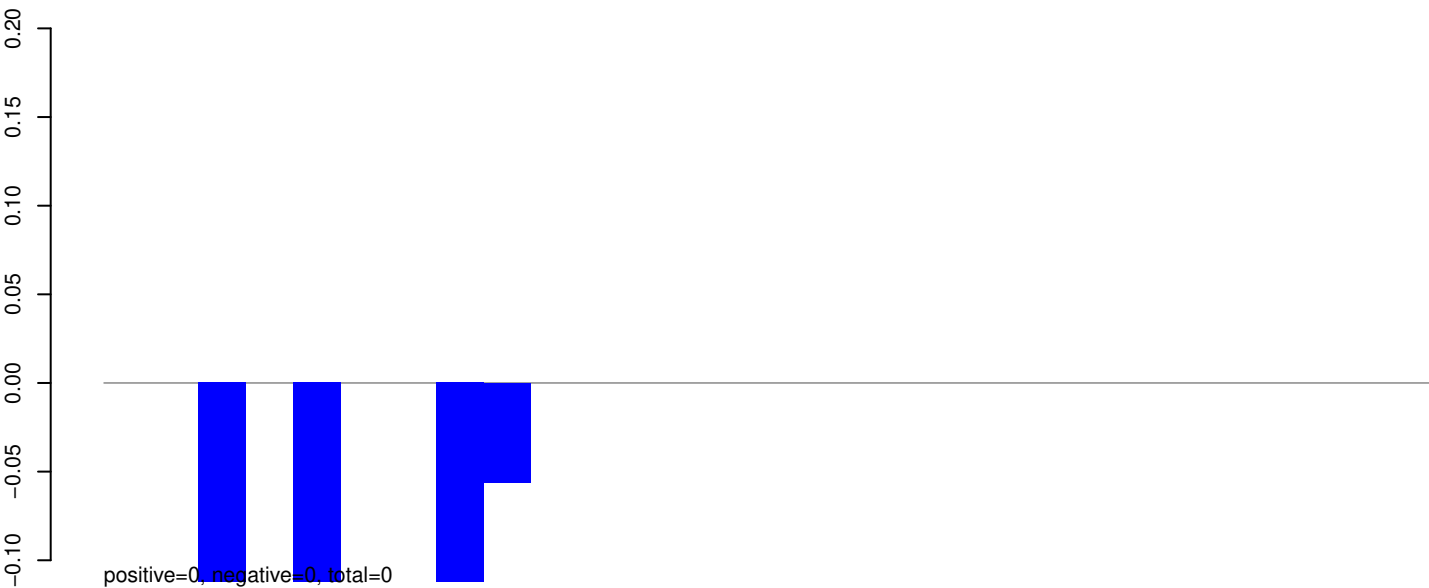


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

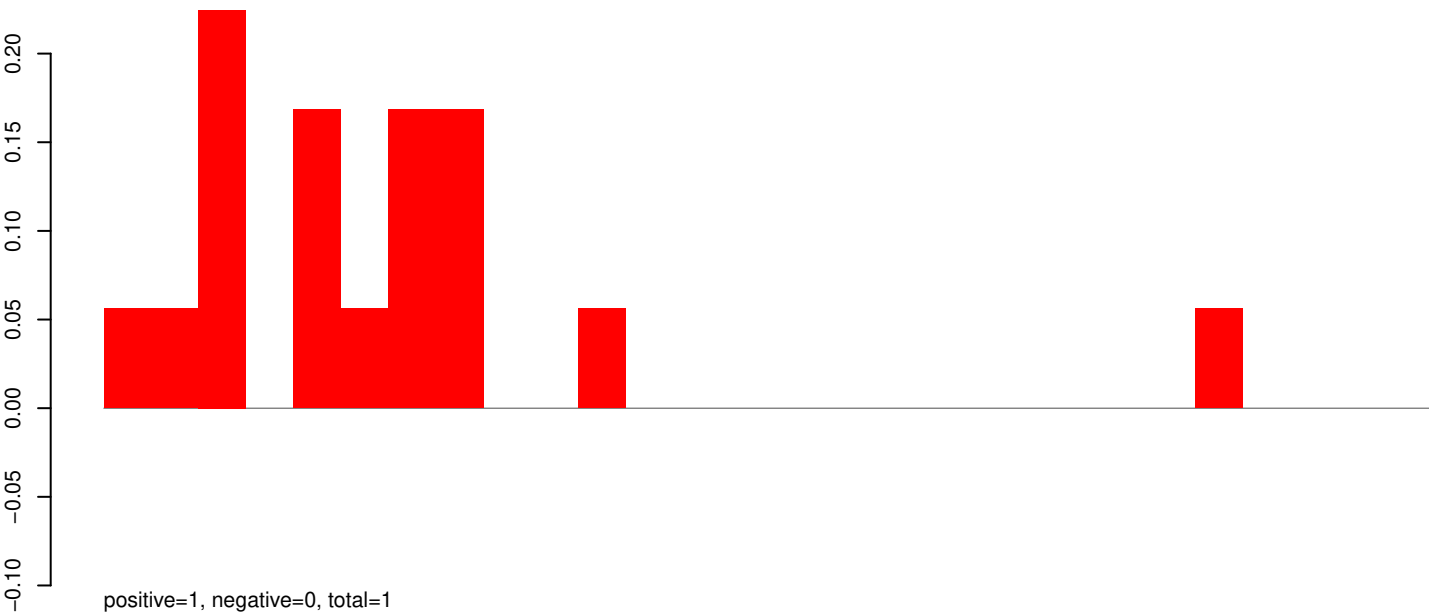


Window size=25, length=427, TE@rnd-1_family-1349@Unknown:1-427

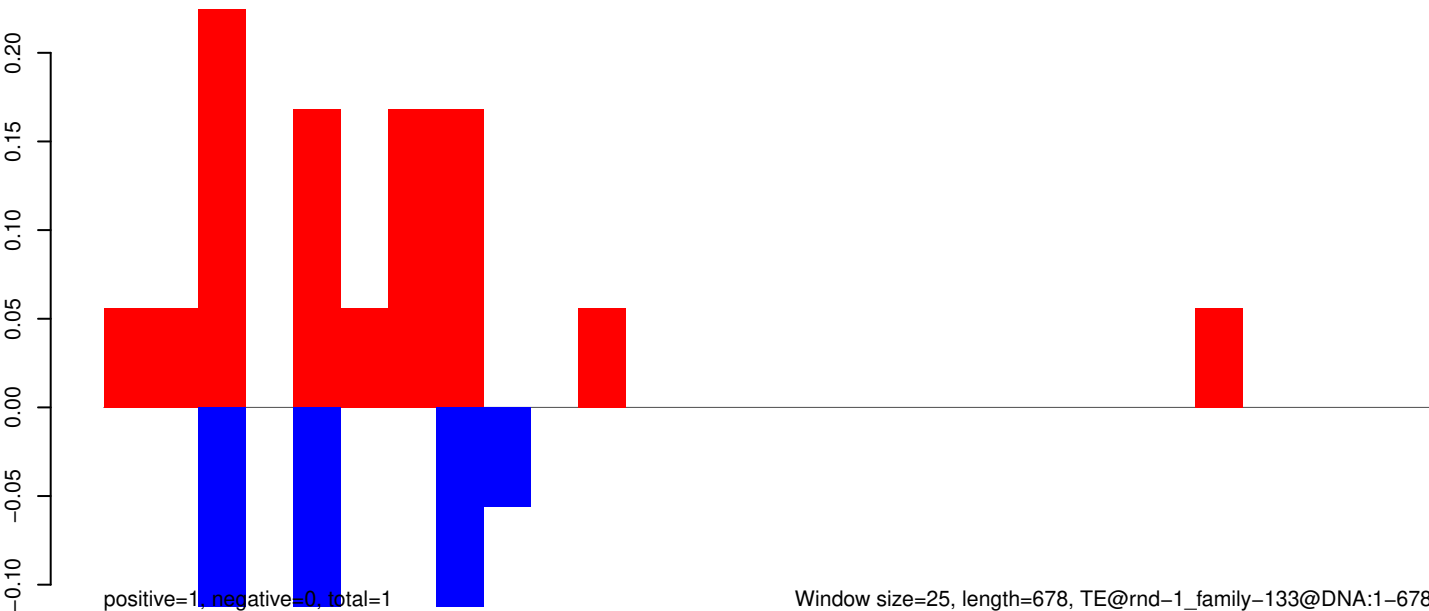
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



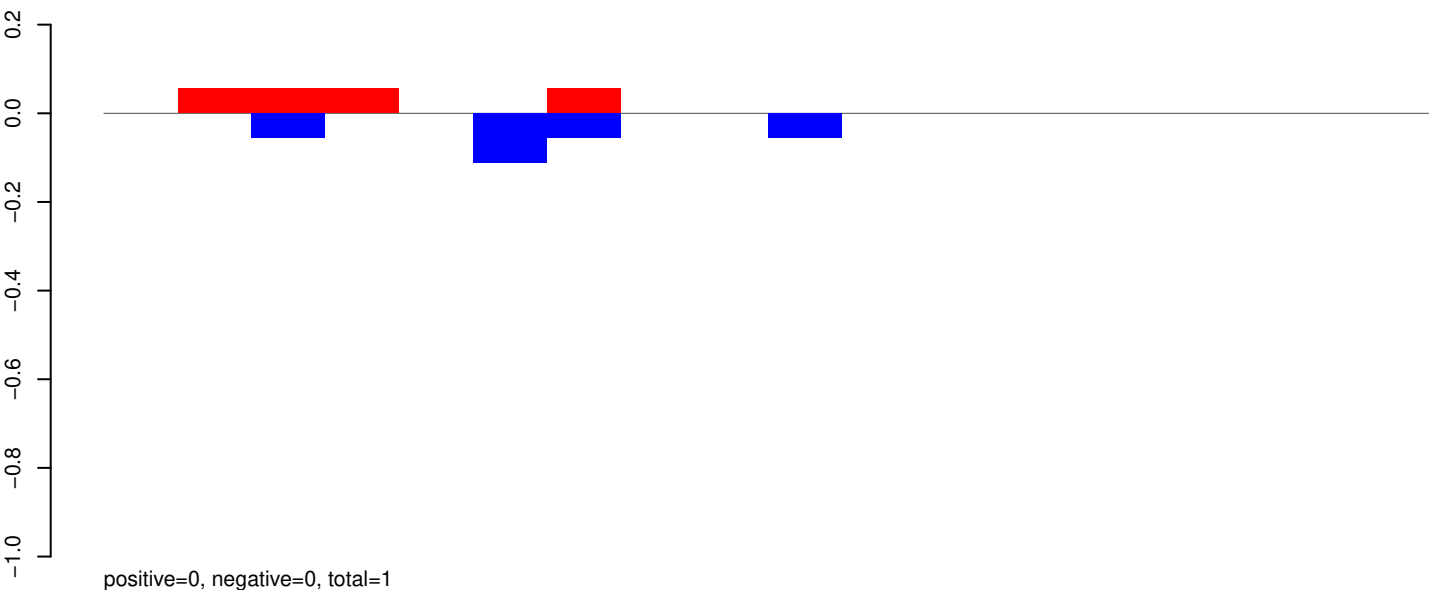
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



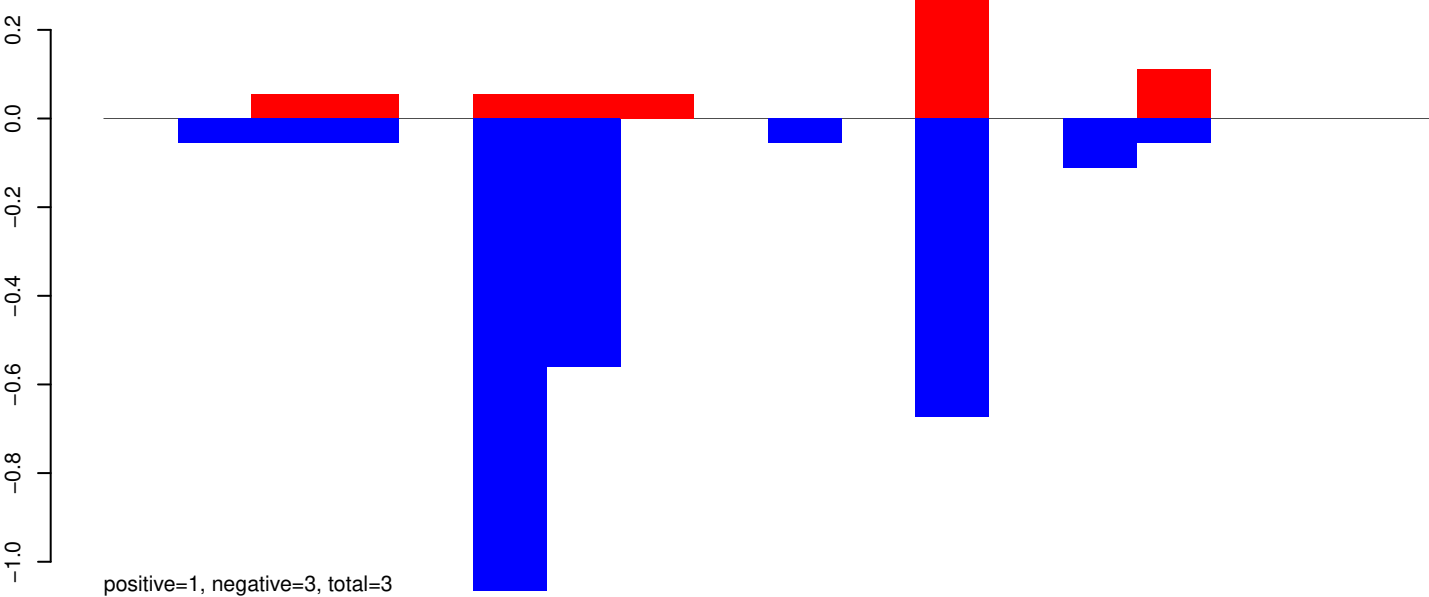
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



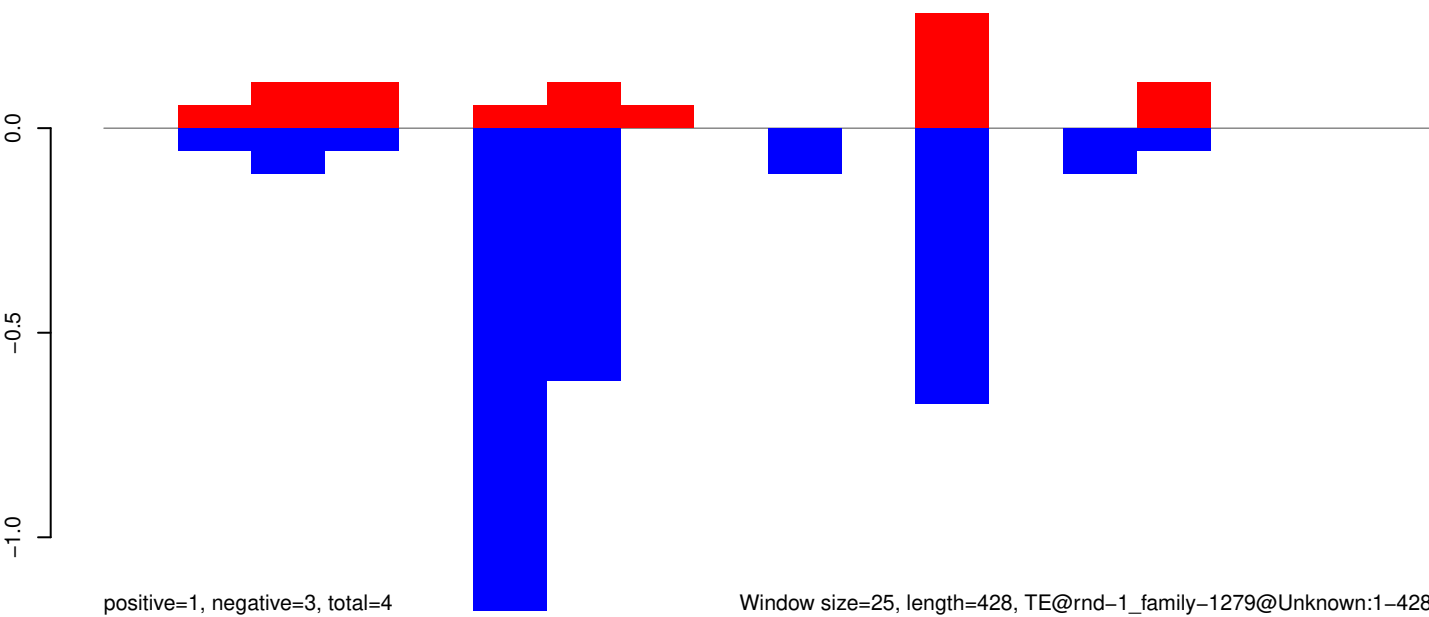
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=428, TE@rnd-1_family-1279@Unknown:1-428

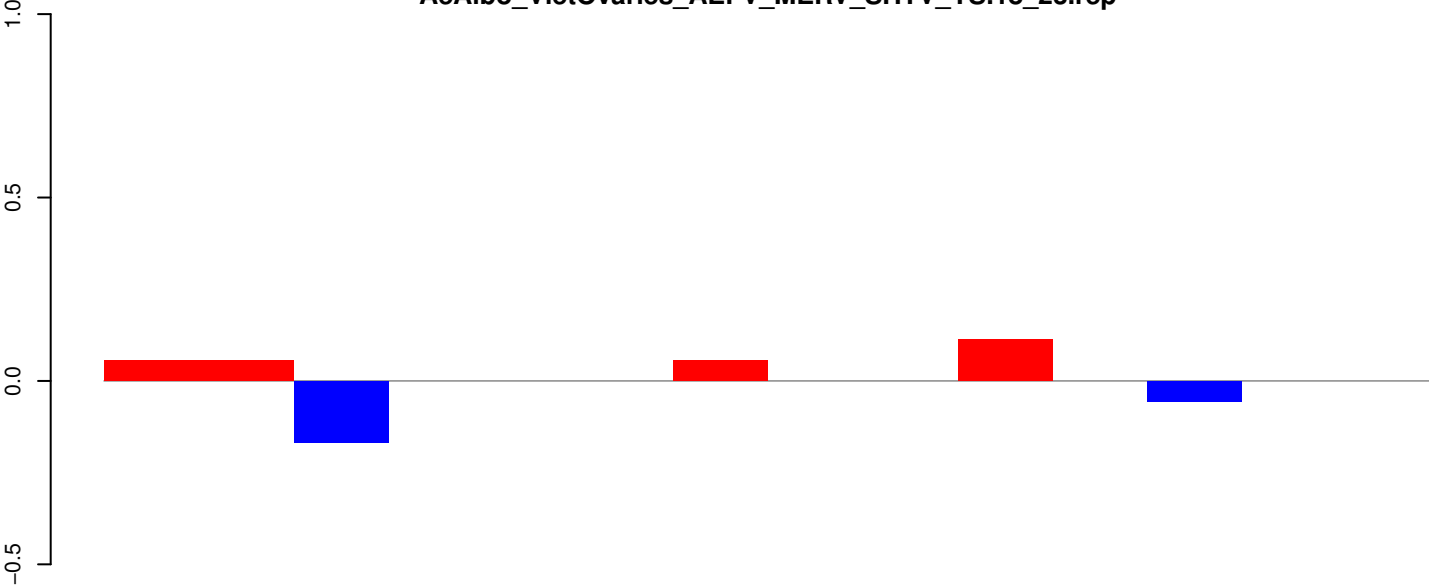
100

200

300

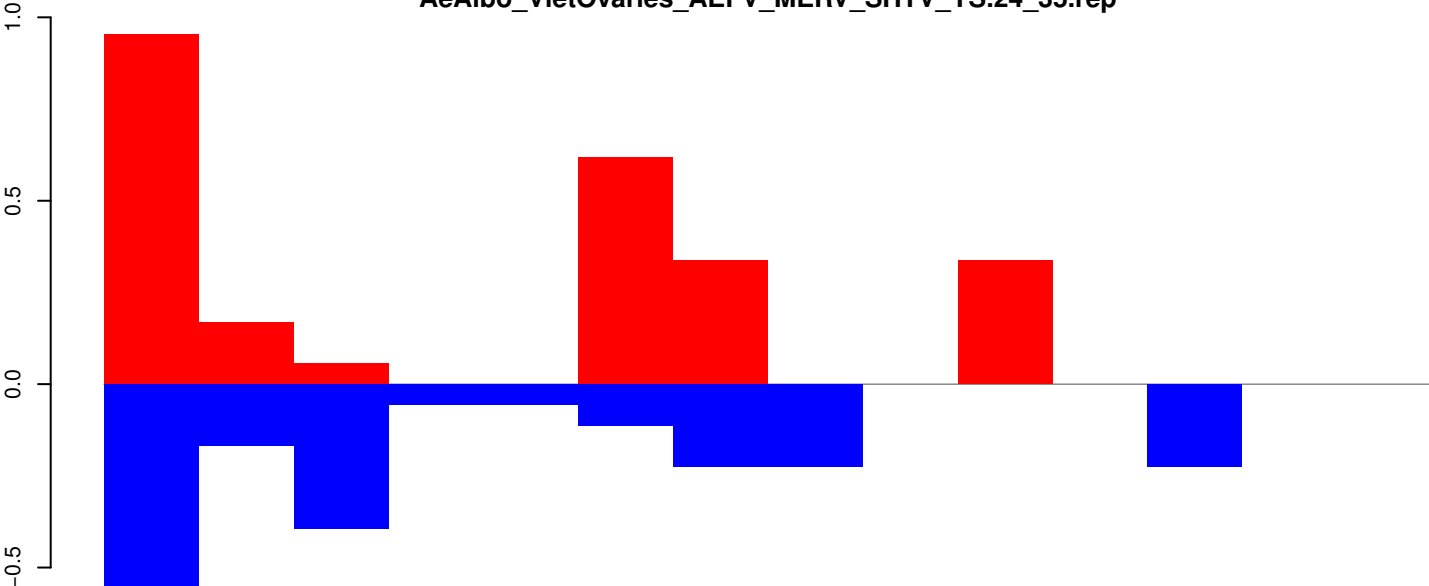
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



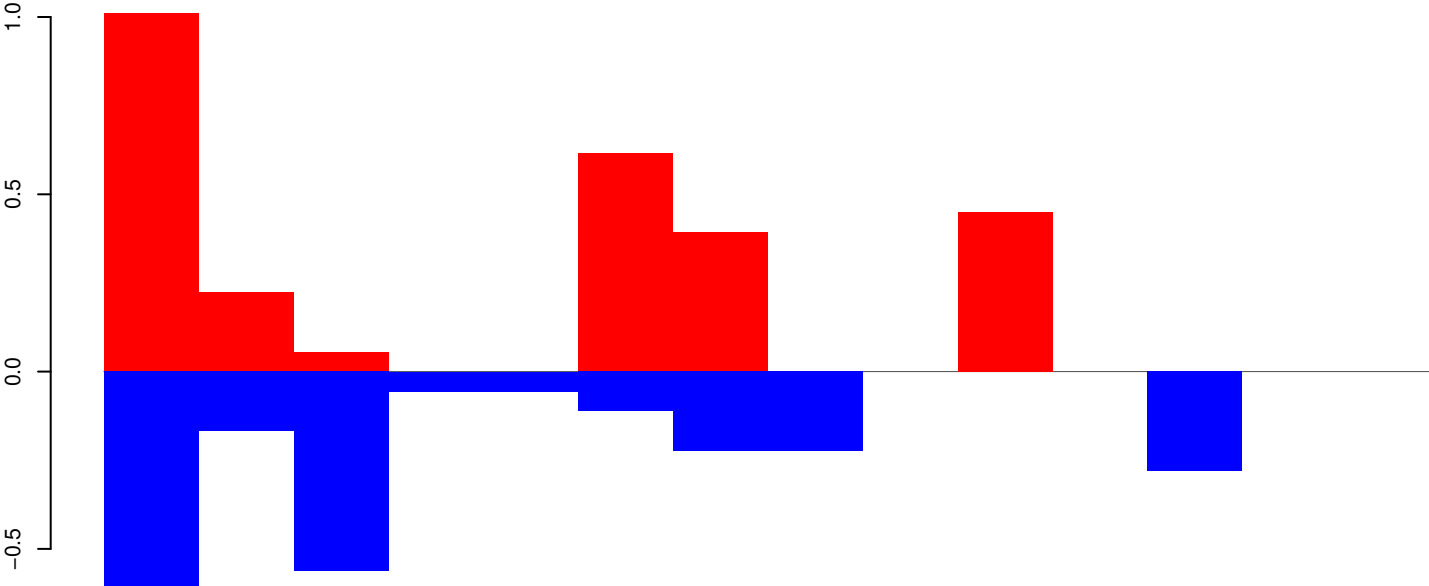
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

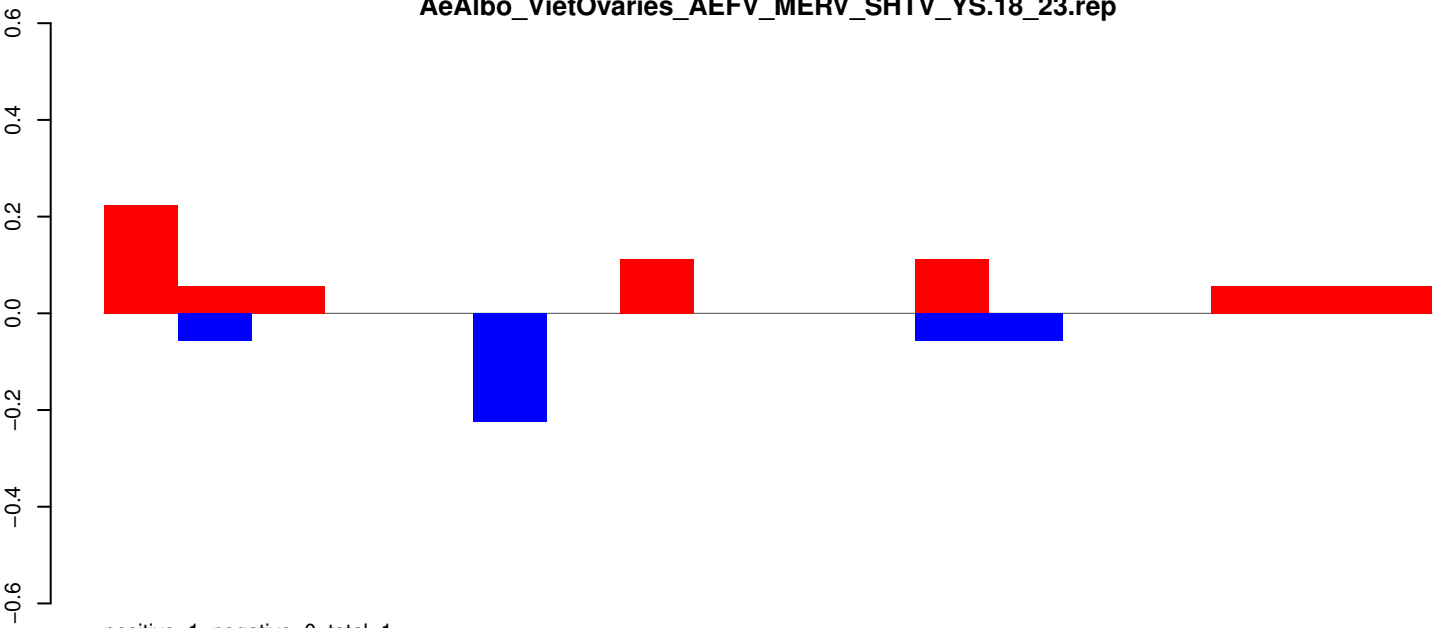


positive=3, negative=2, total=5

Window size=25, length=336, TE@rnd-1_family-1234@Unknown:1-336

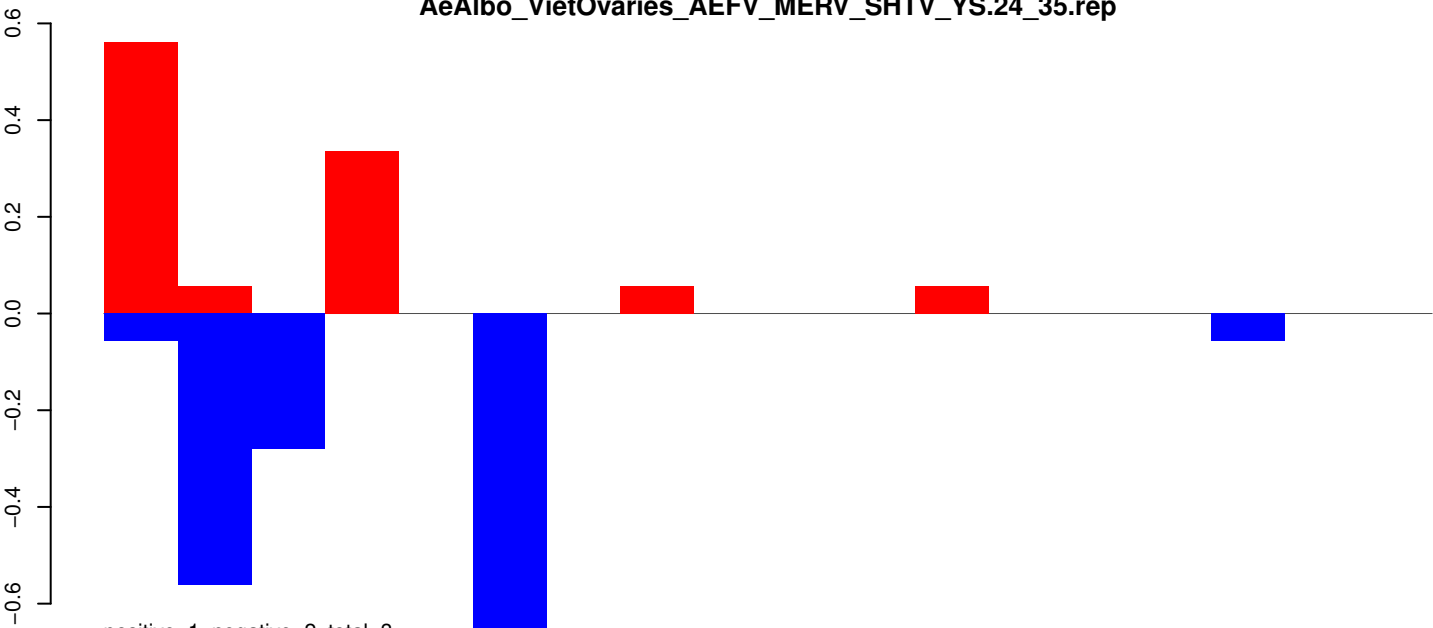
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



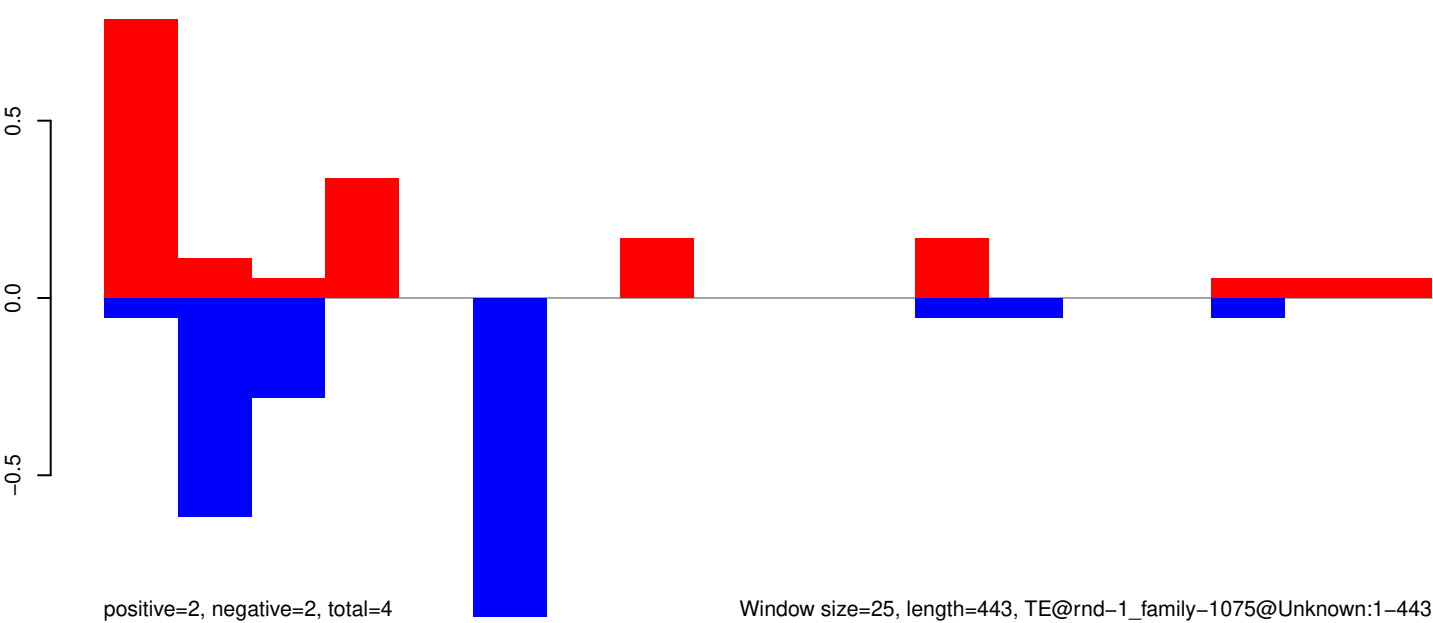
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

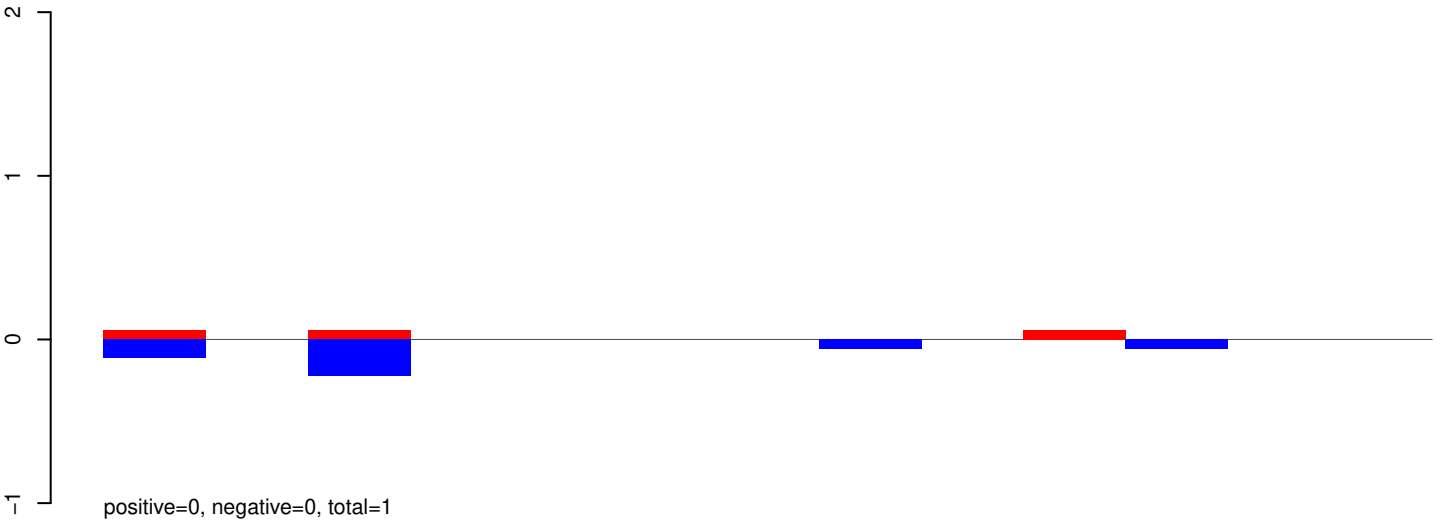
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



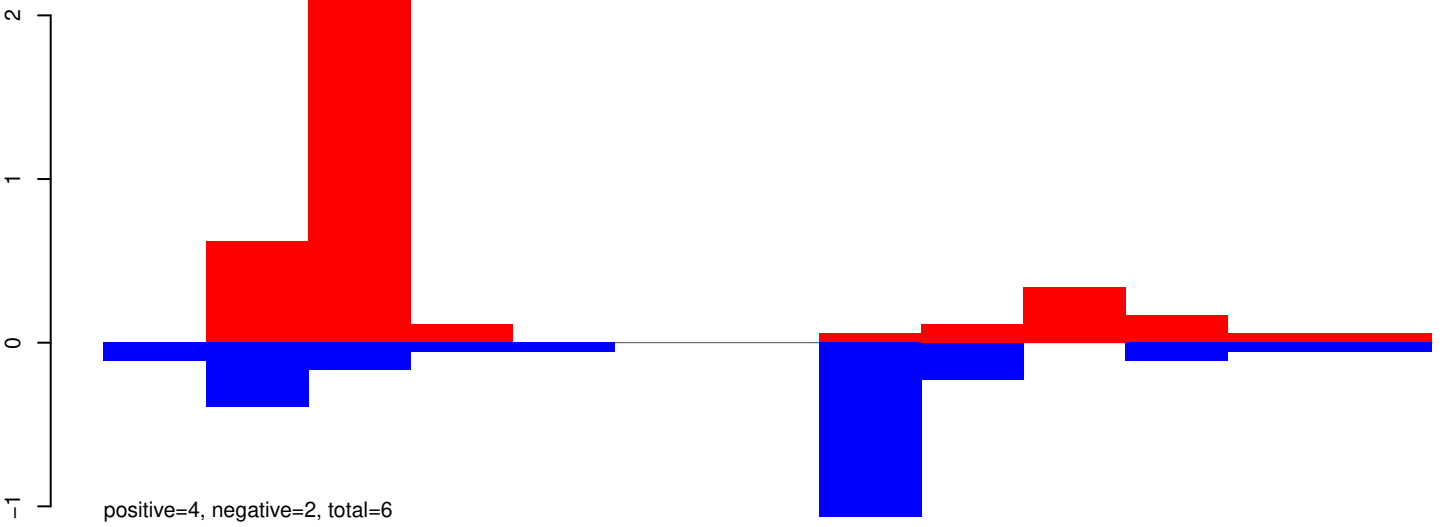
positive=2, negative=2, total=4

Window size=25, length=443, TE@rnd-1_family-1075@Unknown:1-443

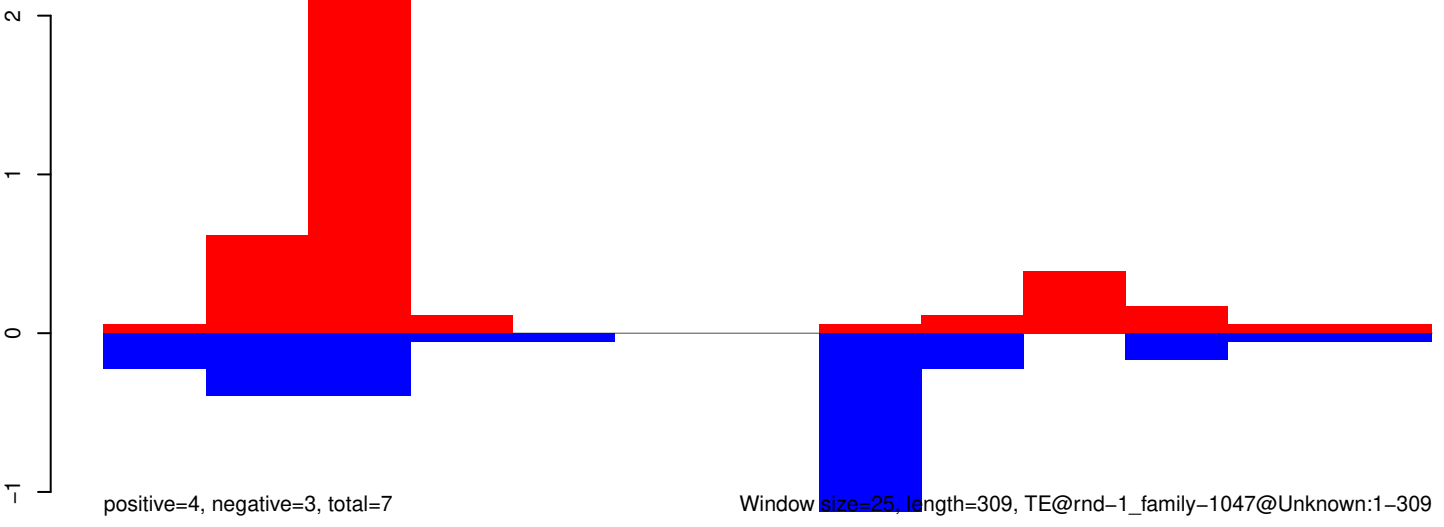
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

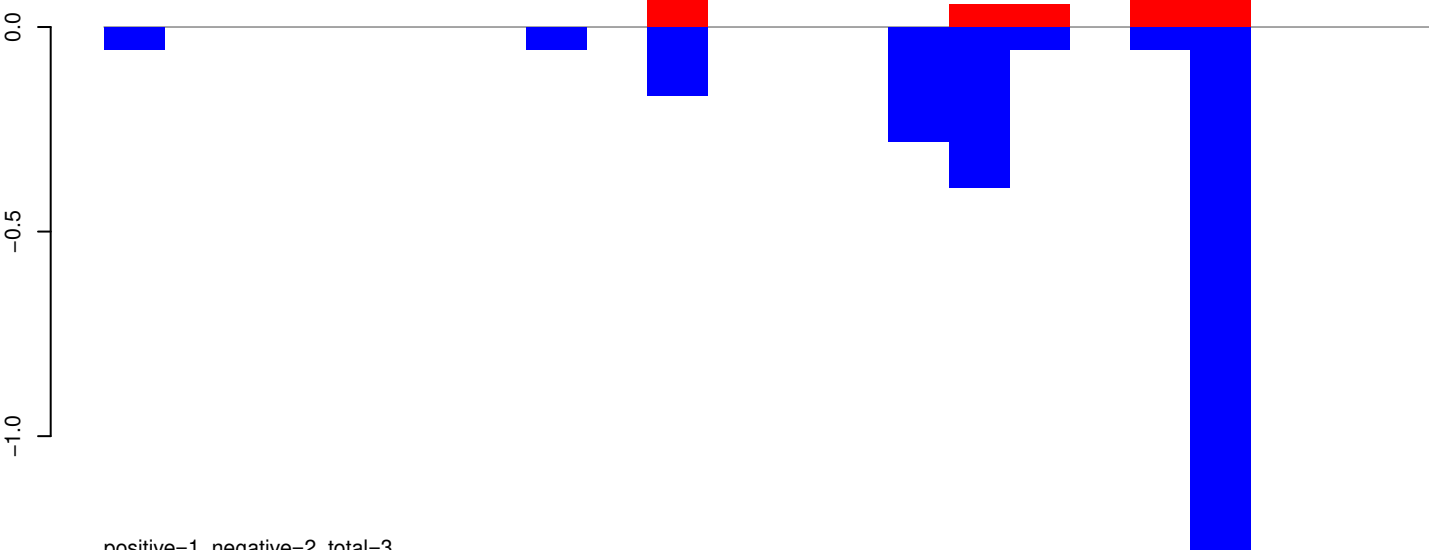


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



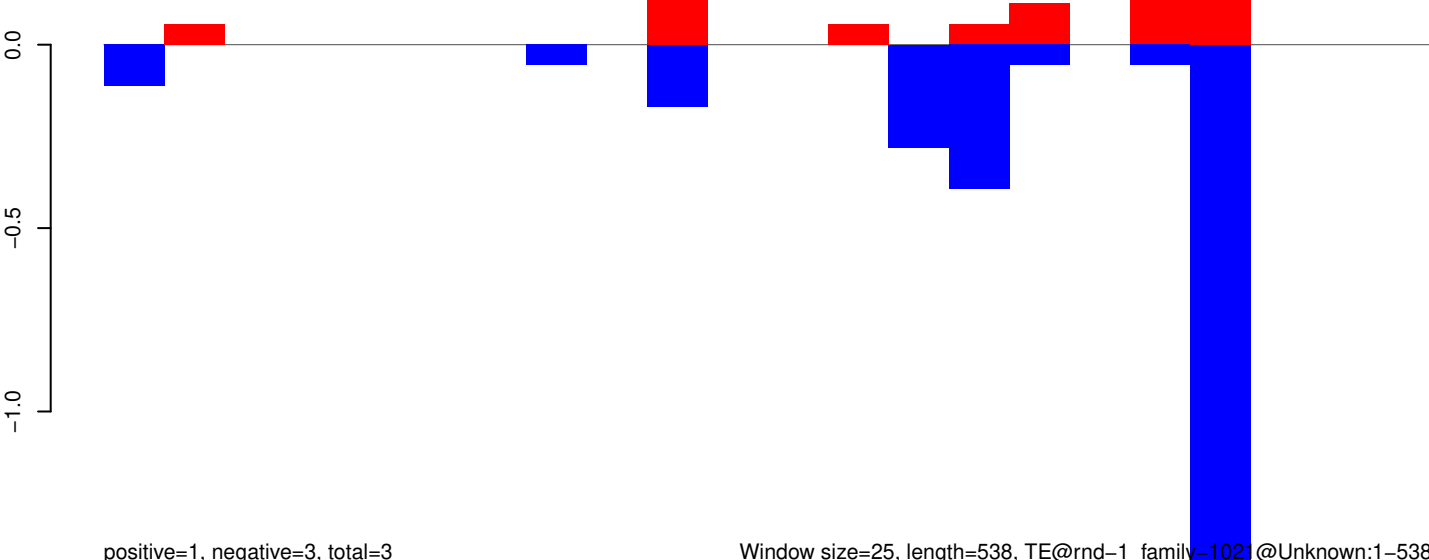
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

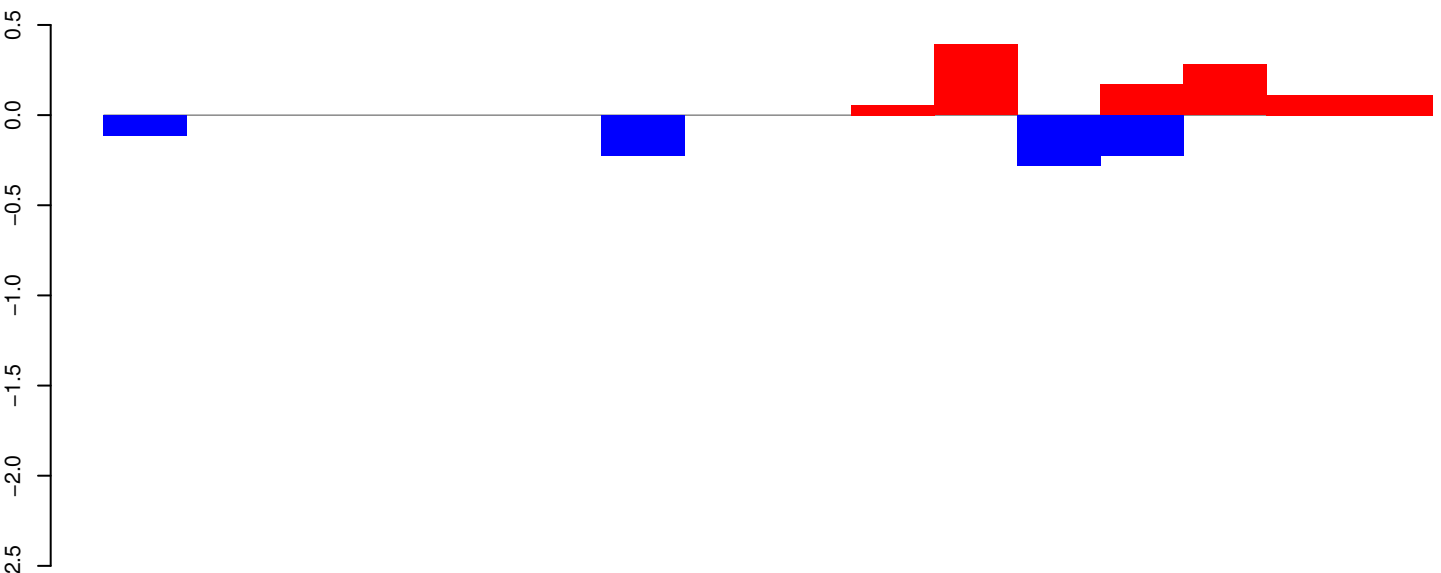
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=3, total=3

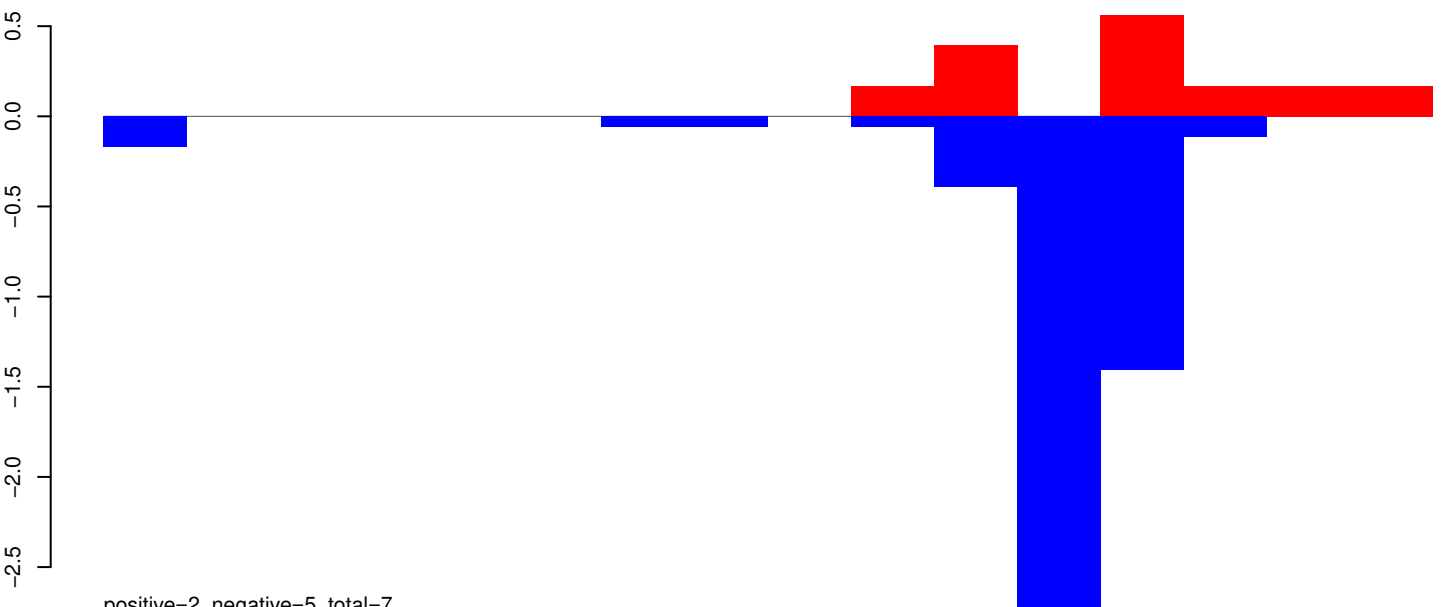
Window size=25, length=538, TE@rnd-1_family-1021@Unknown:1-538

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



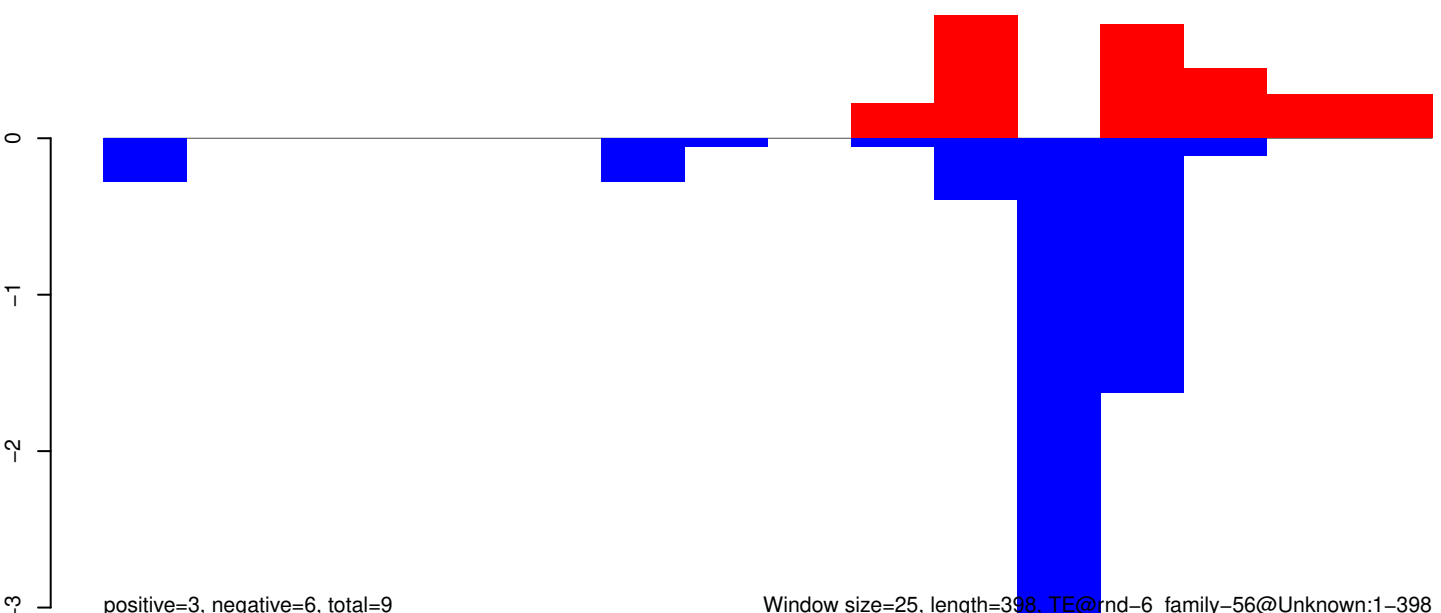
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

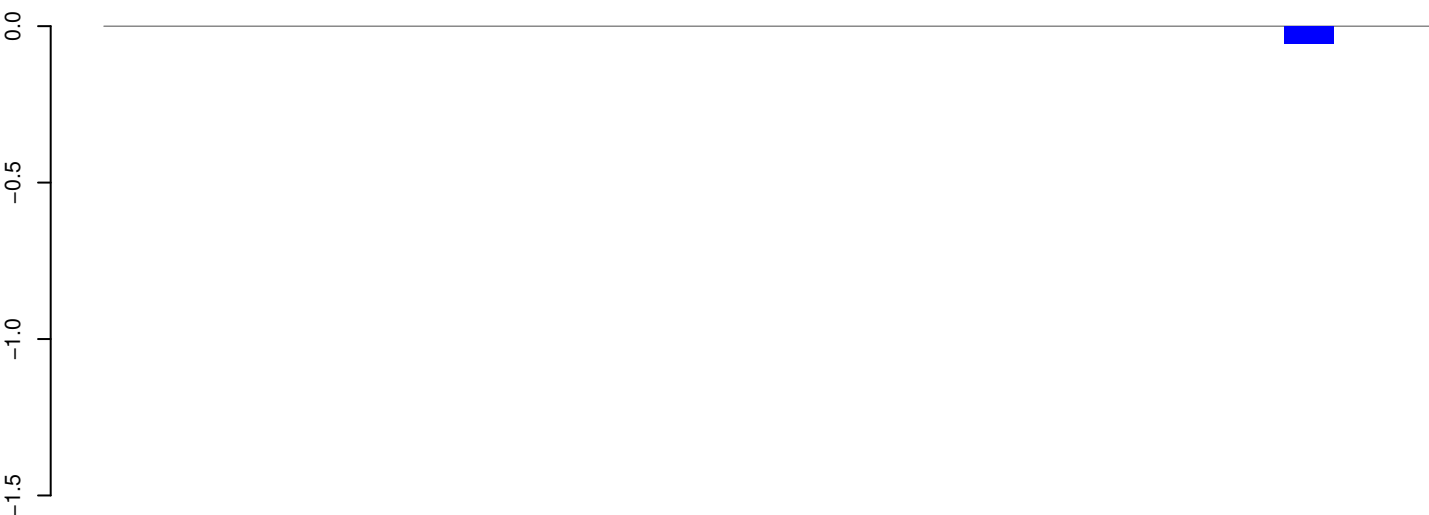
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



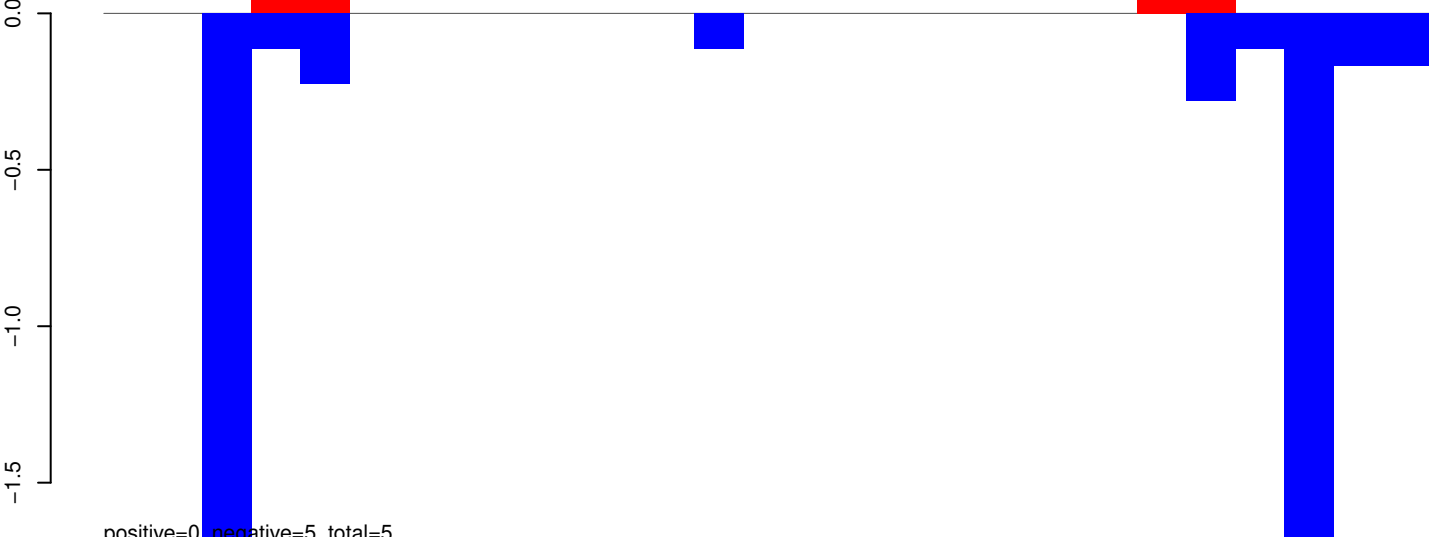
positive=3, negative=6, total=9

Window size=25, length=398, TE@nd-6_family-56@Unknown:1-398

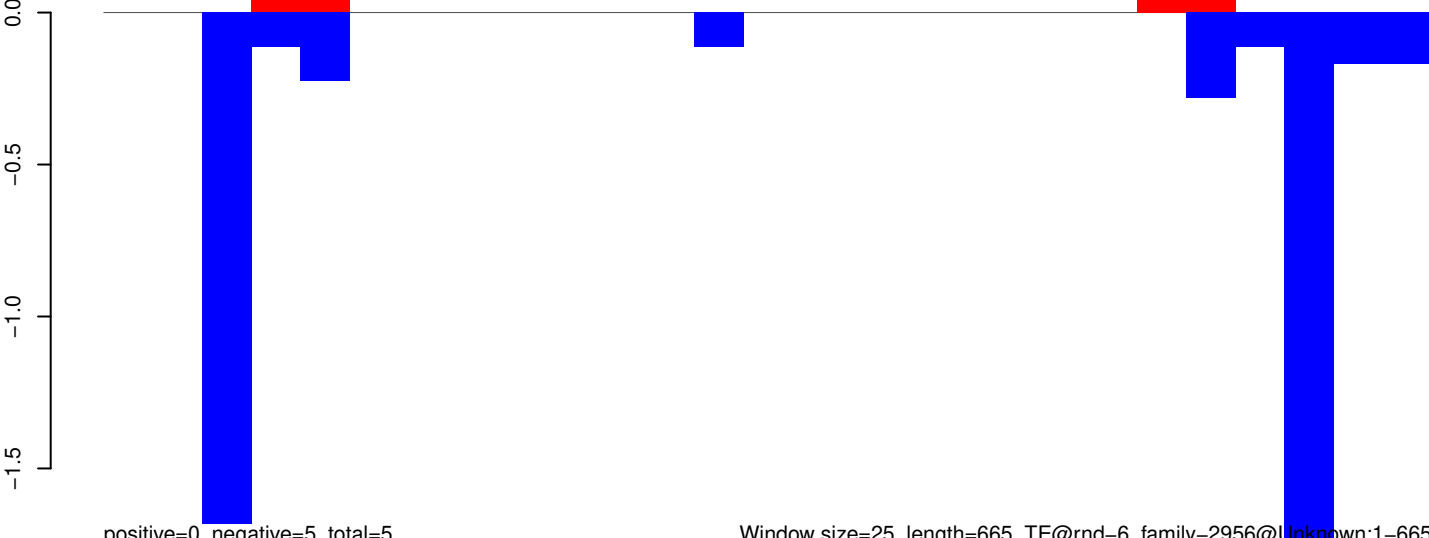
100 200 300 400



positive=0, negative=0, total=0



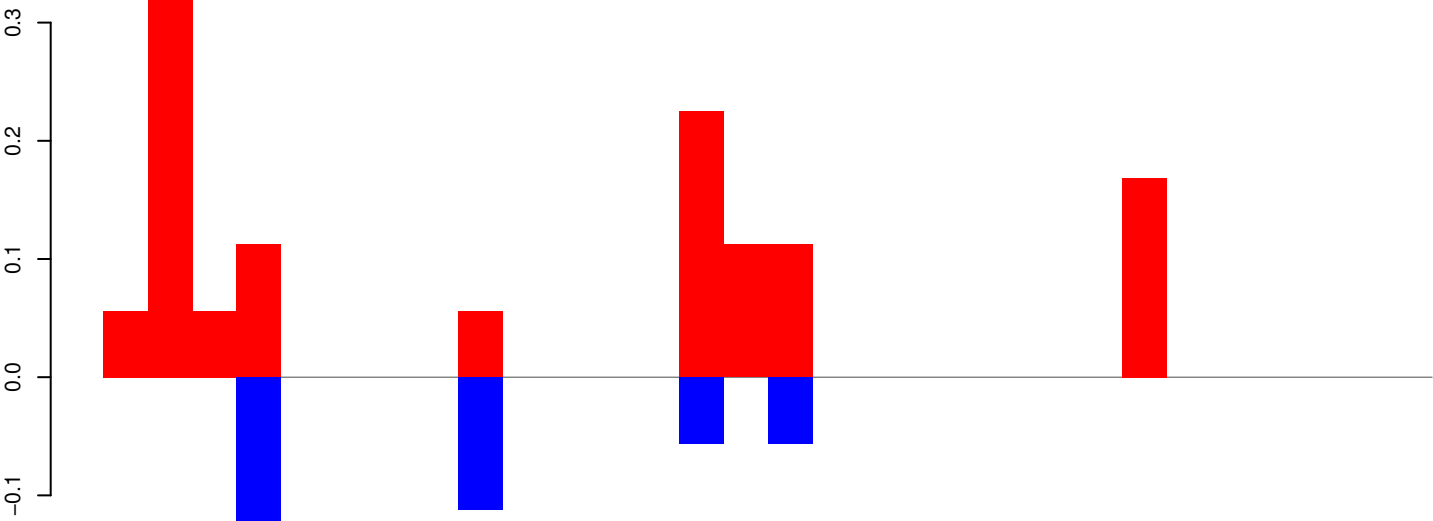
positive=0, negative=5, total=5



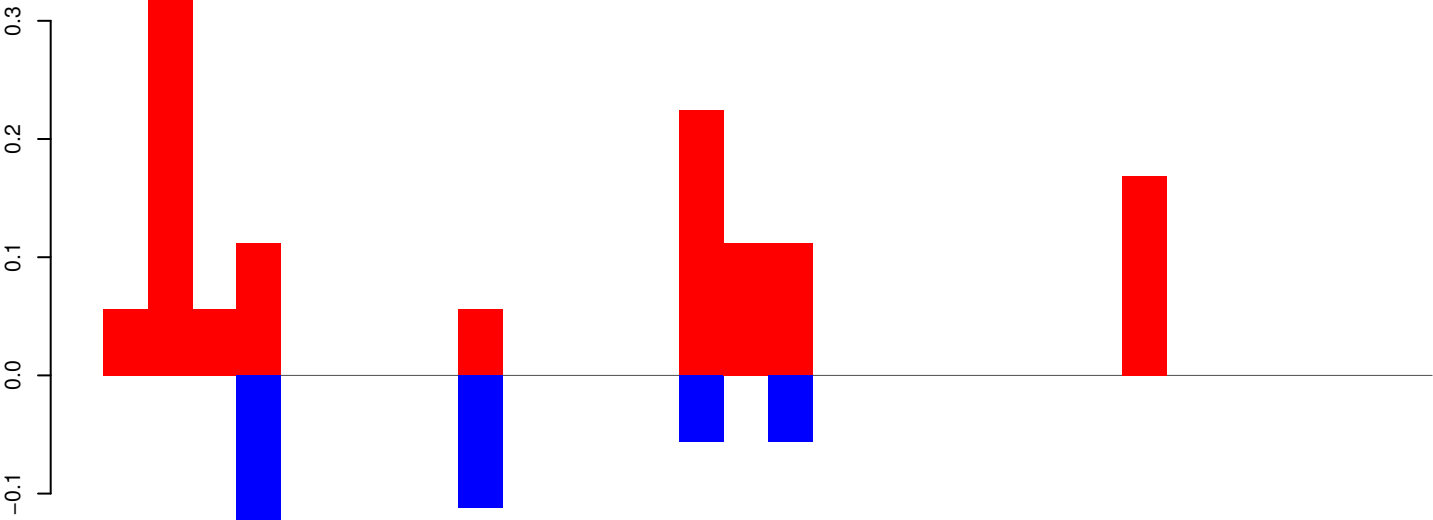
positive=0, negative=5, total=5



positive=0, negative=0, total=0

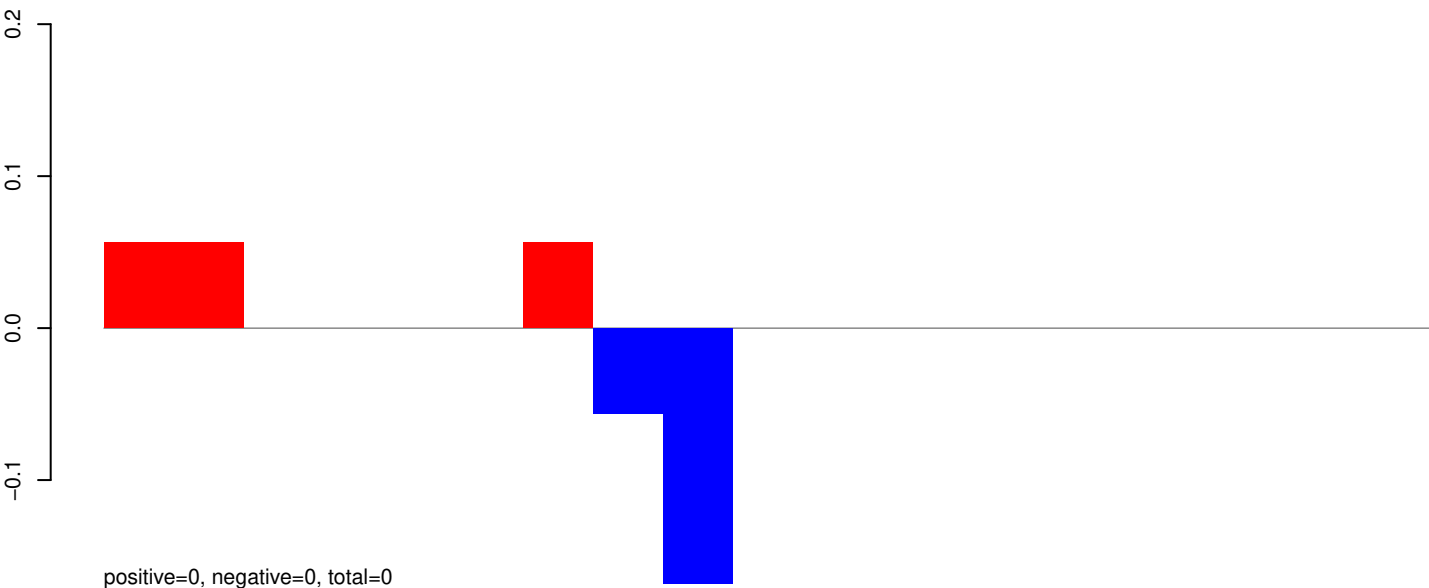


positive=1, negative=0, total=2

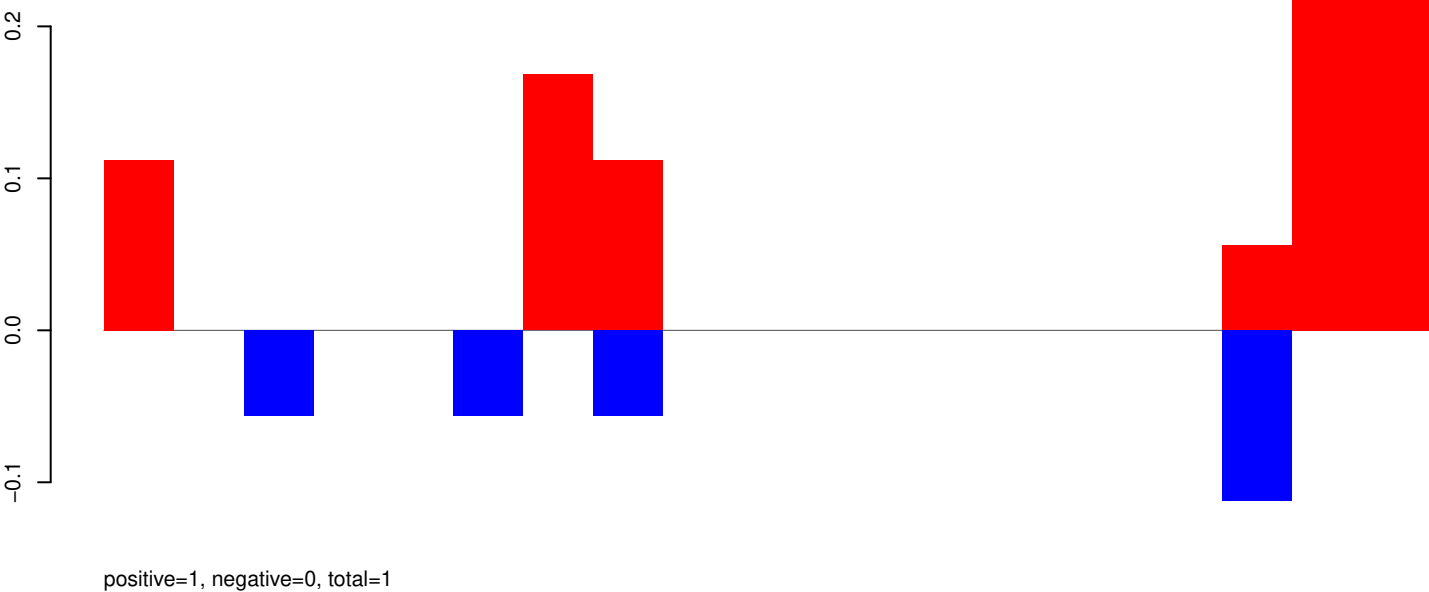


positive=1, negative=0, total=2

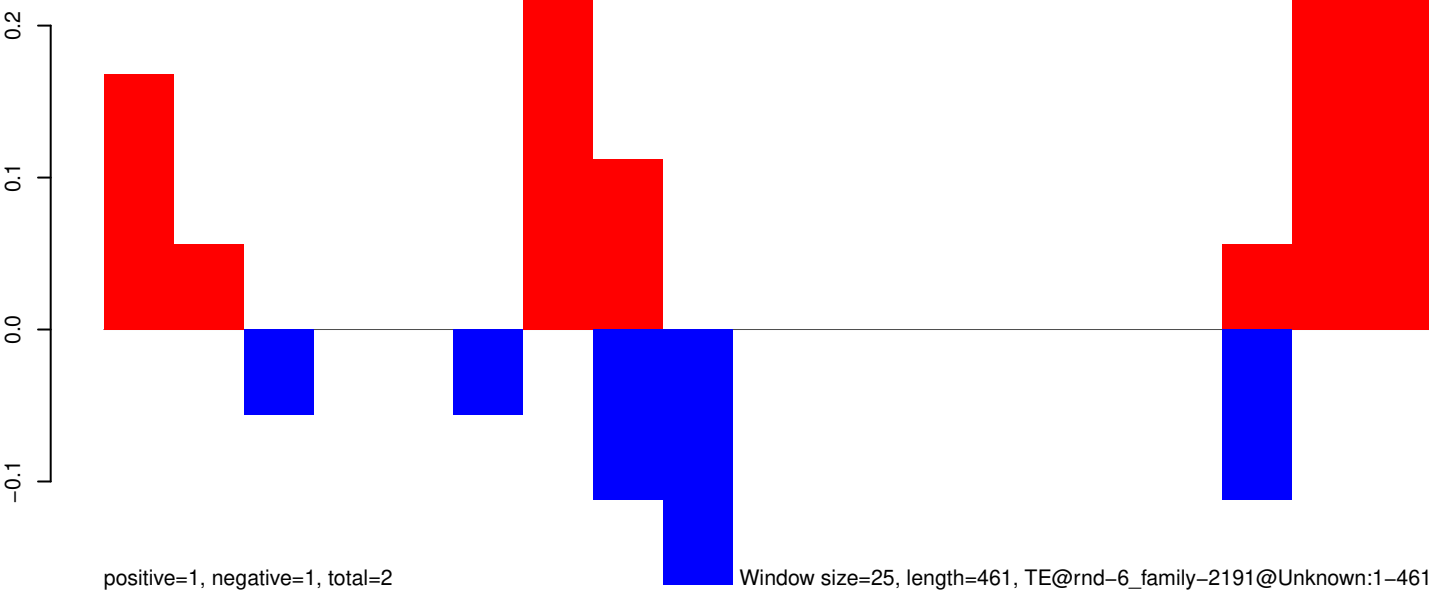
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



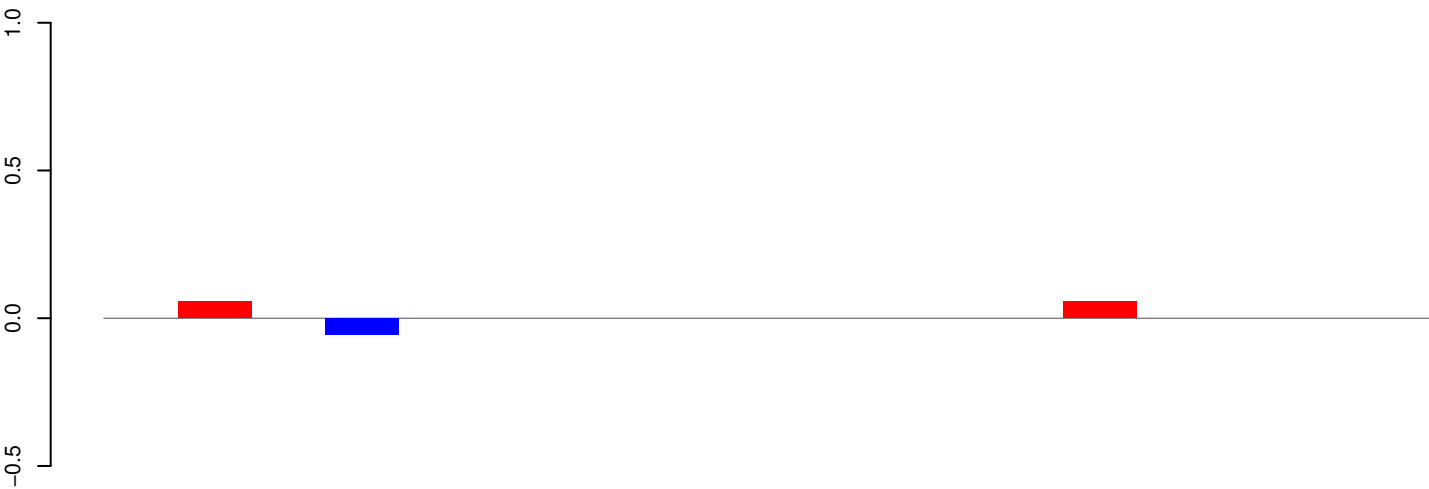
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=461, TE@rnd-6_family-2191@Unknown:1-461

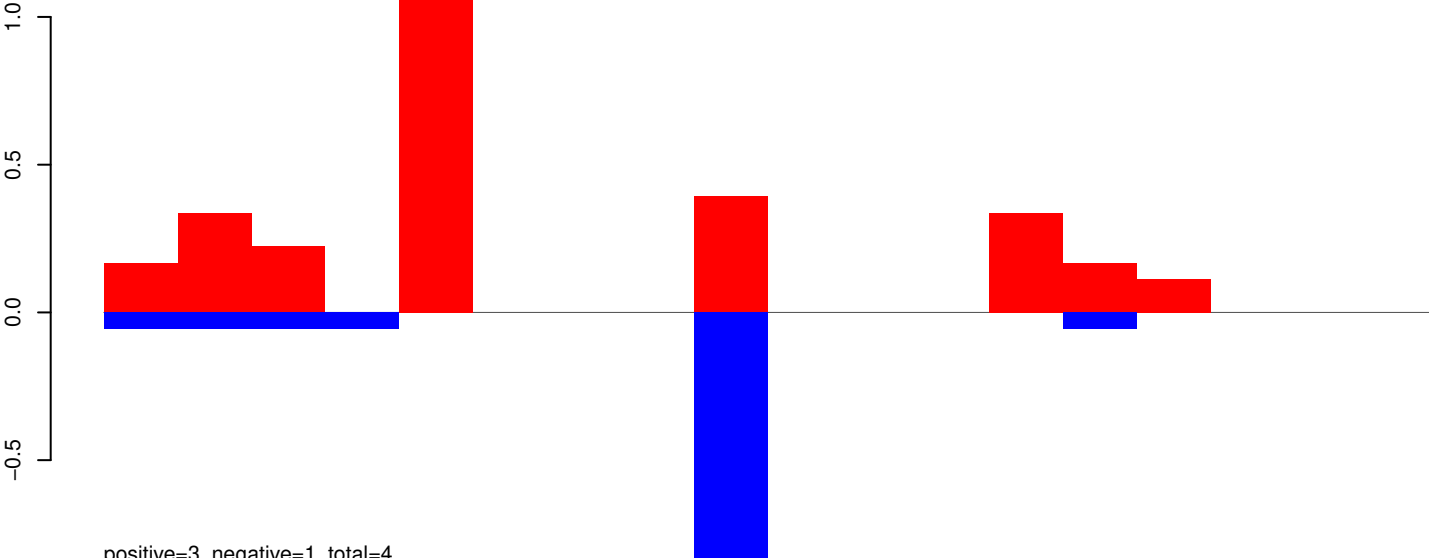
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



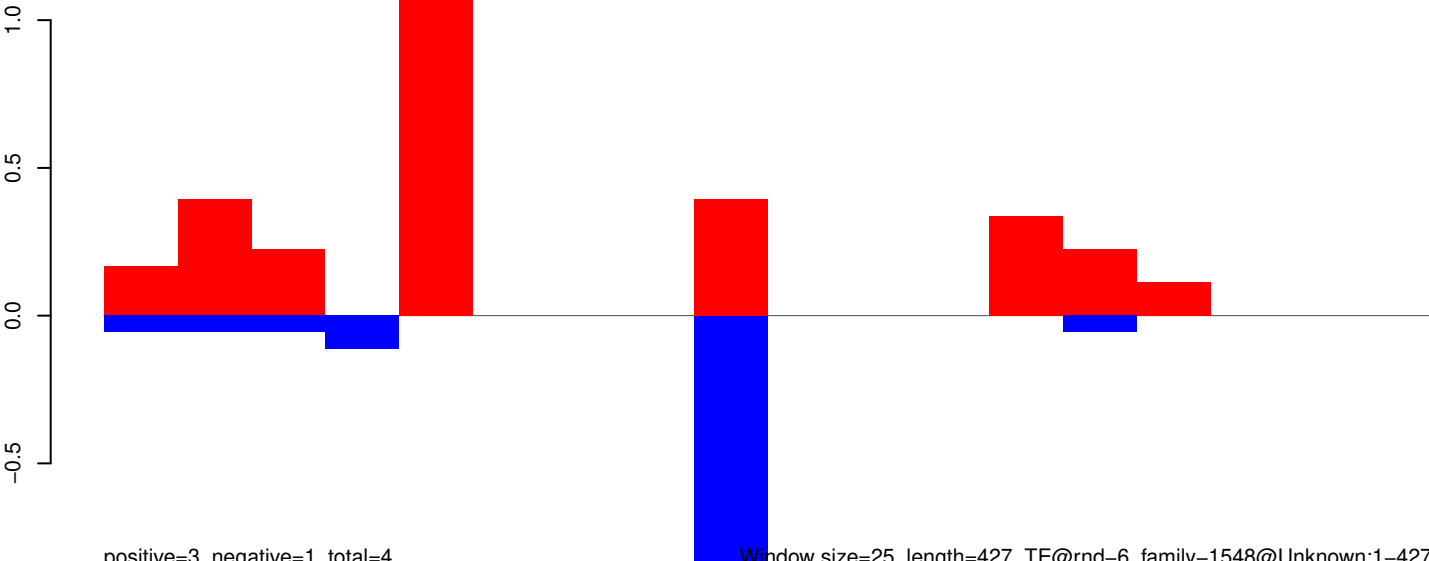
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

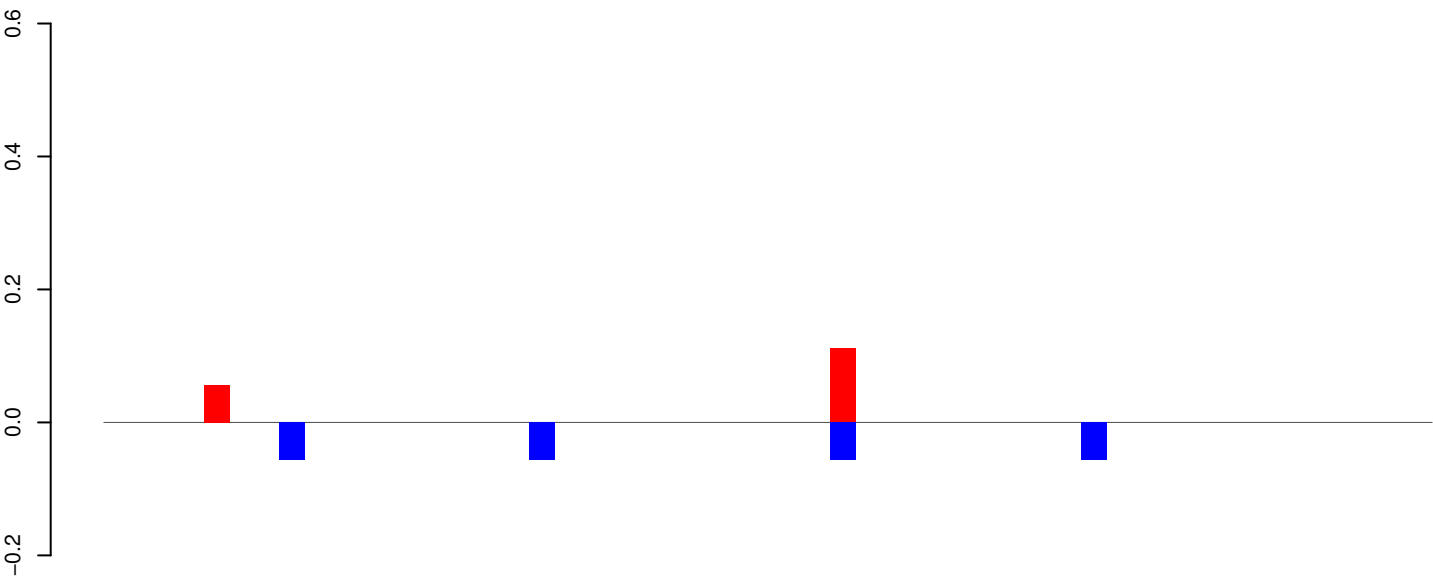


positive=3, negative=1, total=4

Window size=25, length=427, TE@rnd-6_family-1548@Unknown:1-427

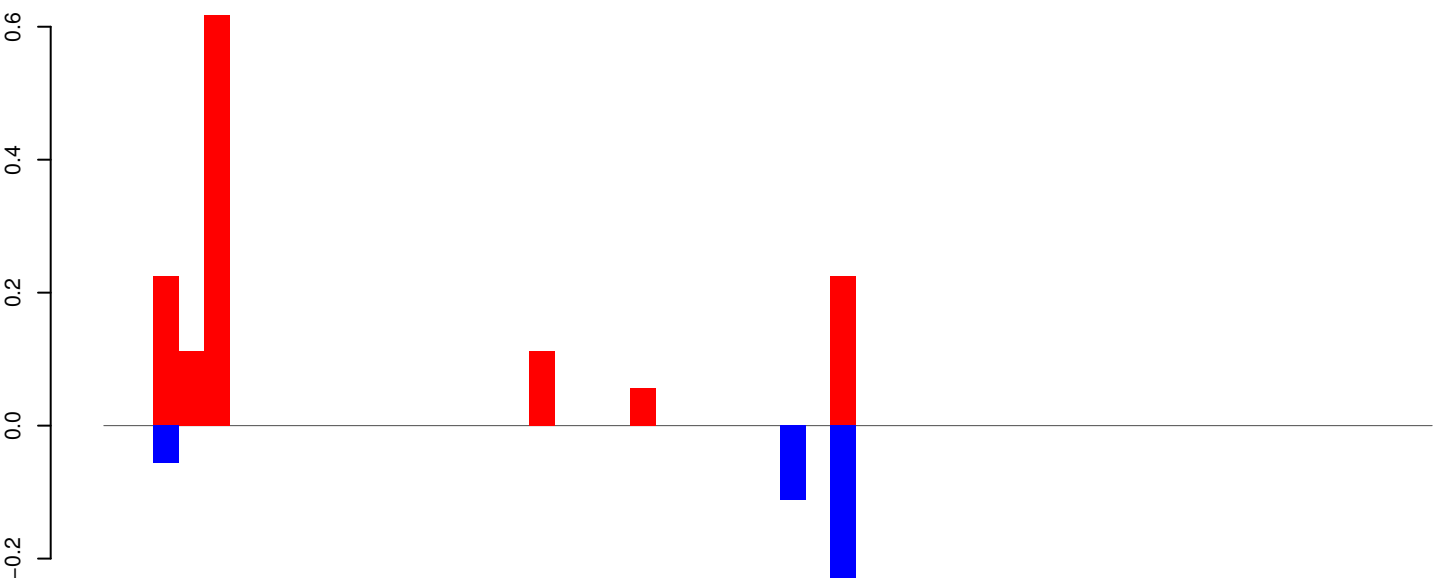
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



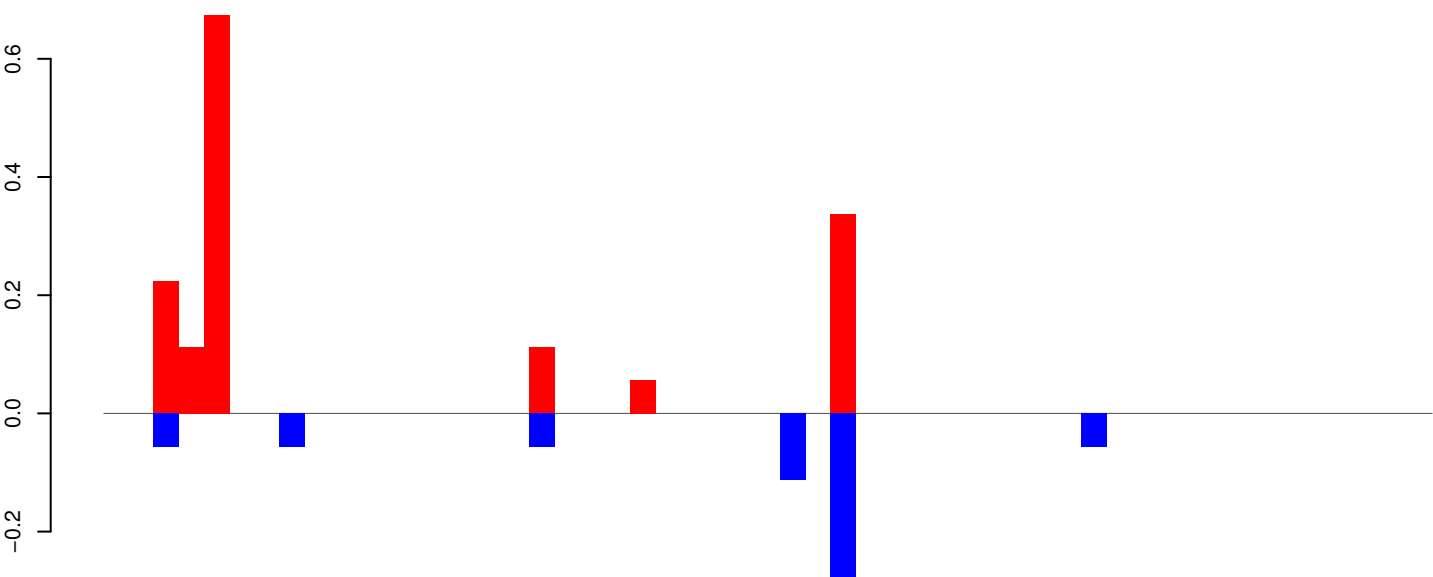
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

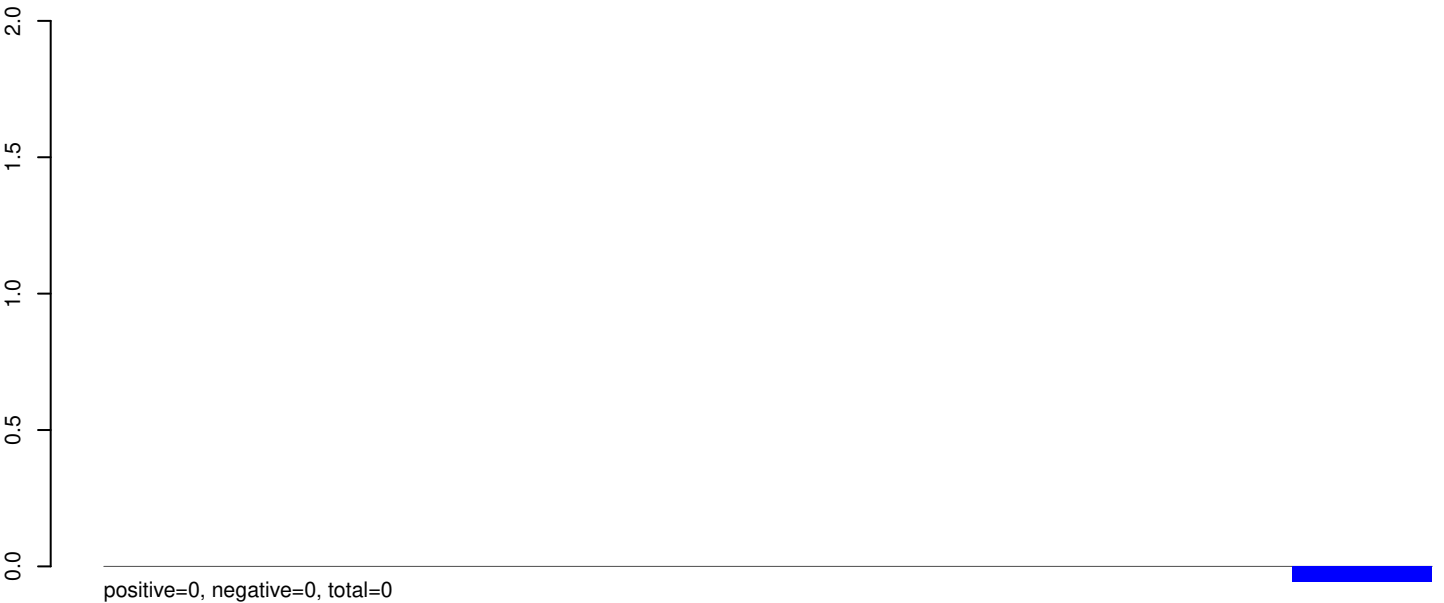
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



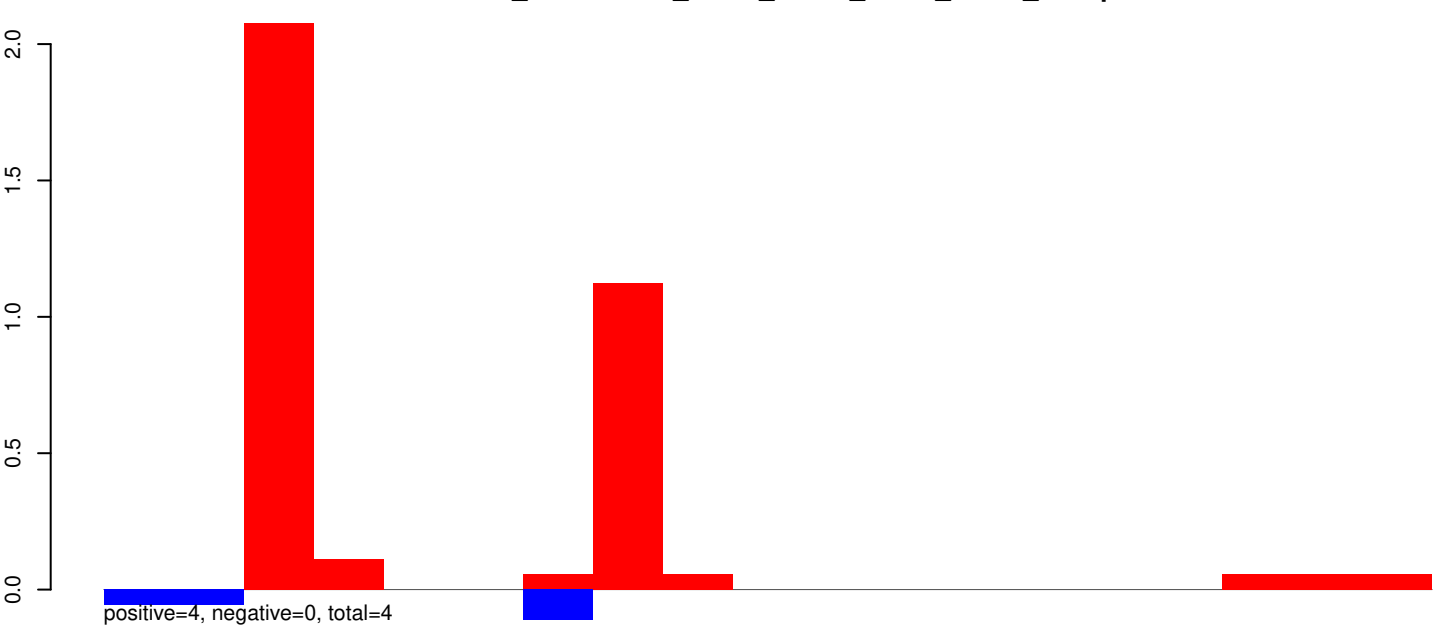
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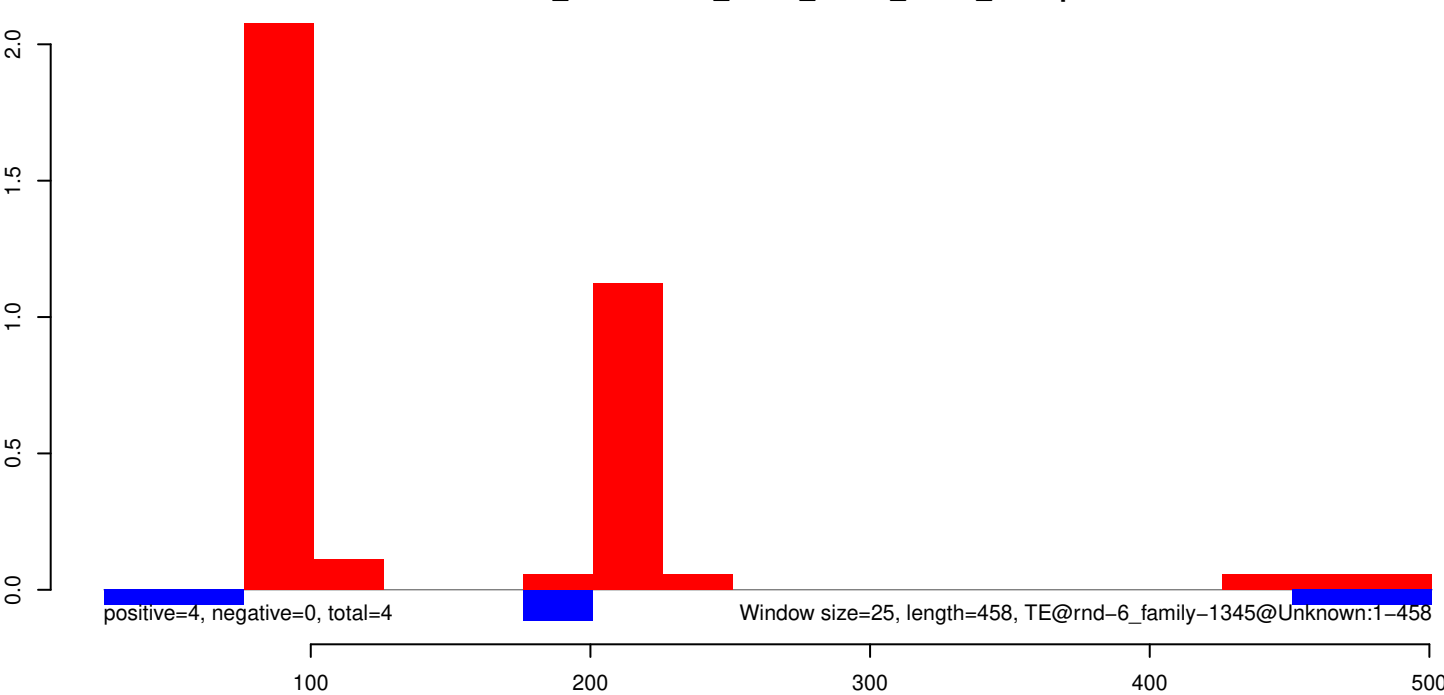
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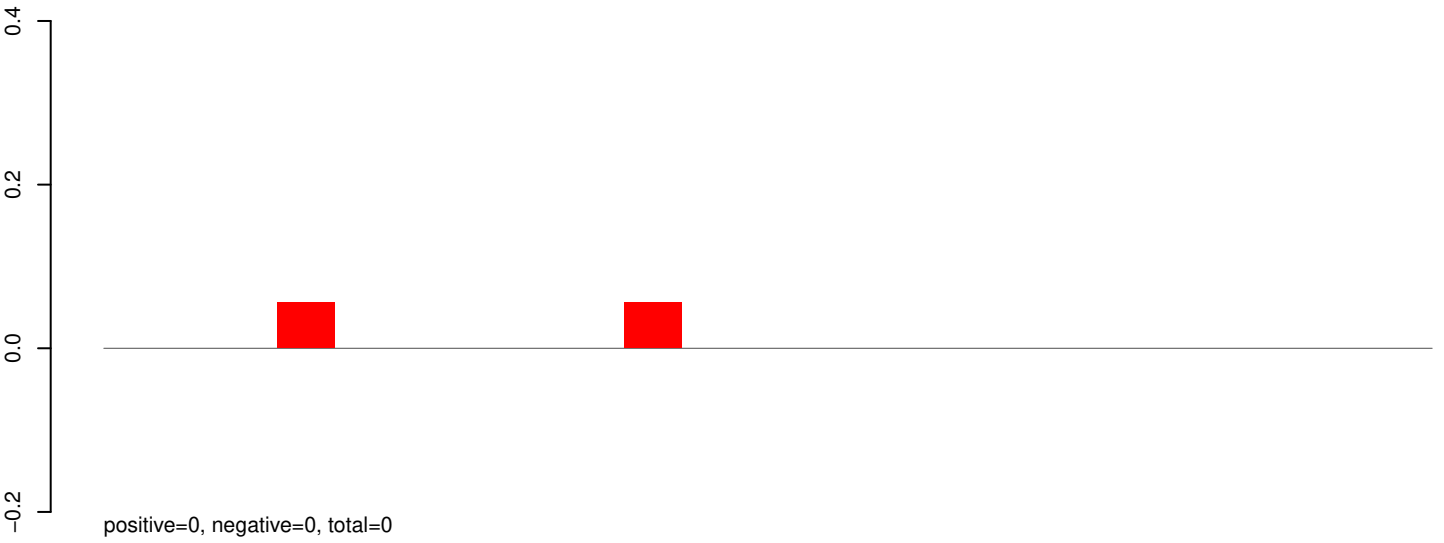
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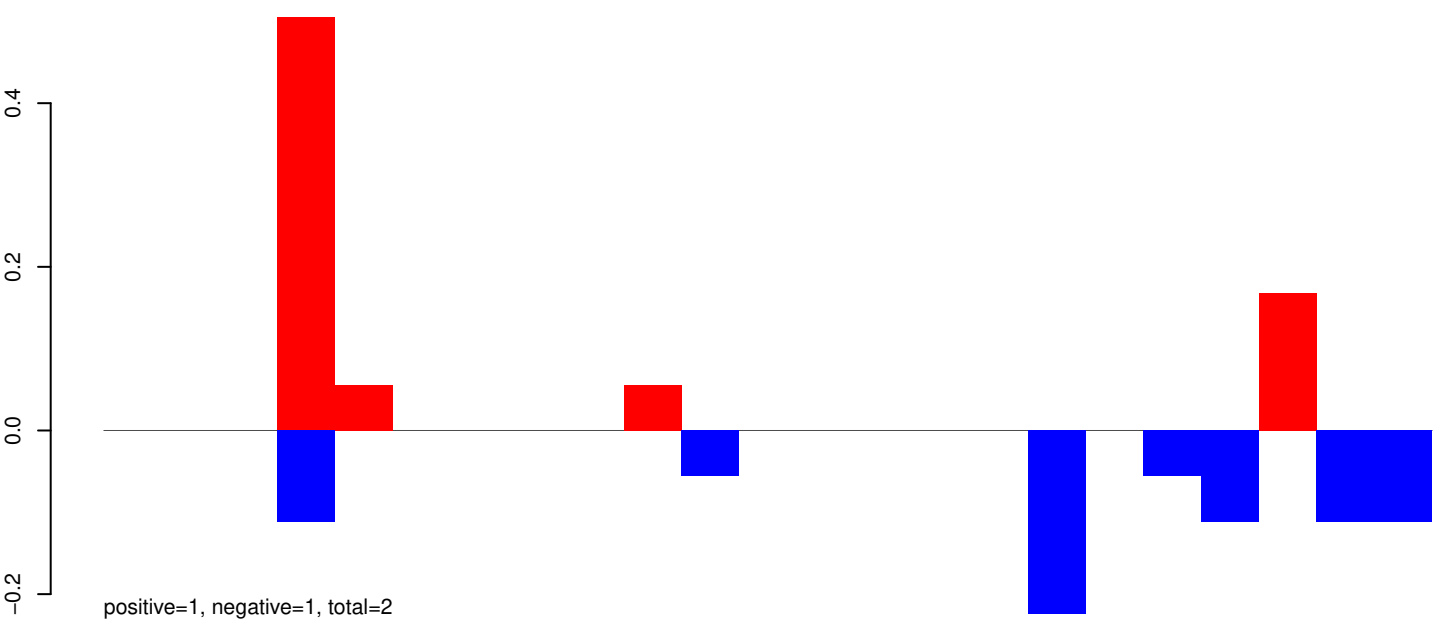
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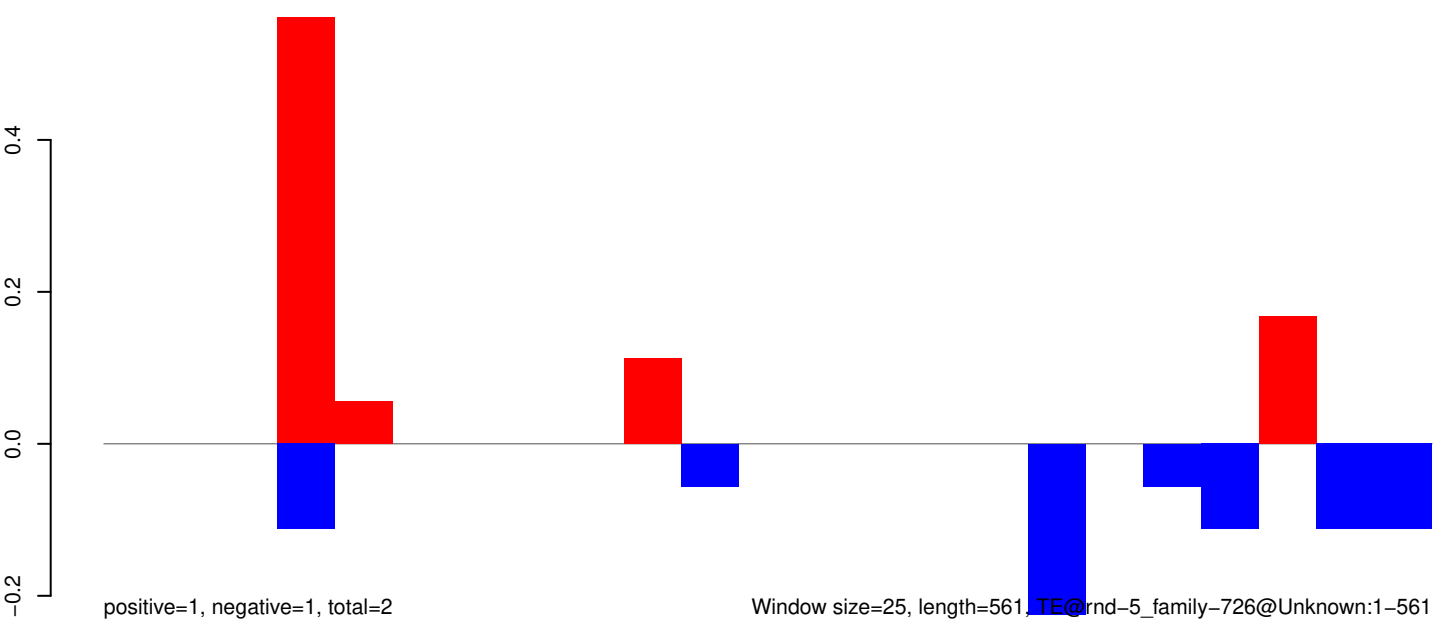
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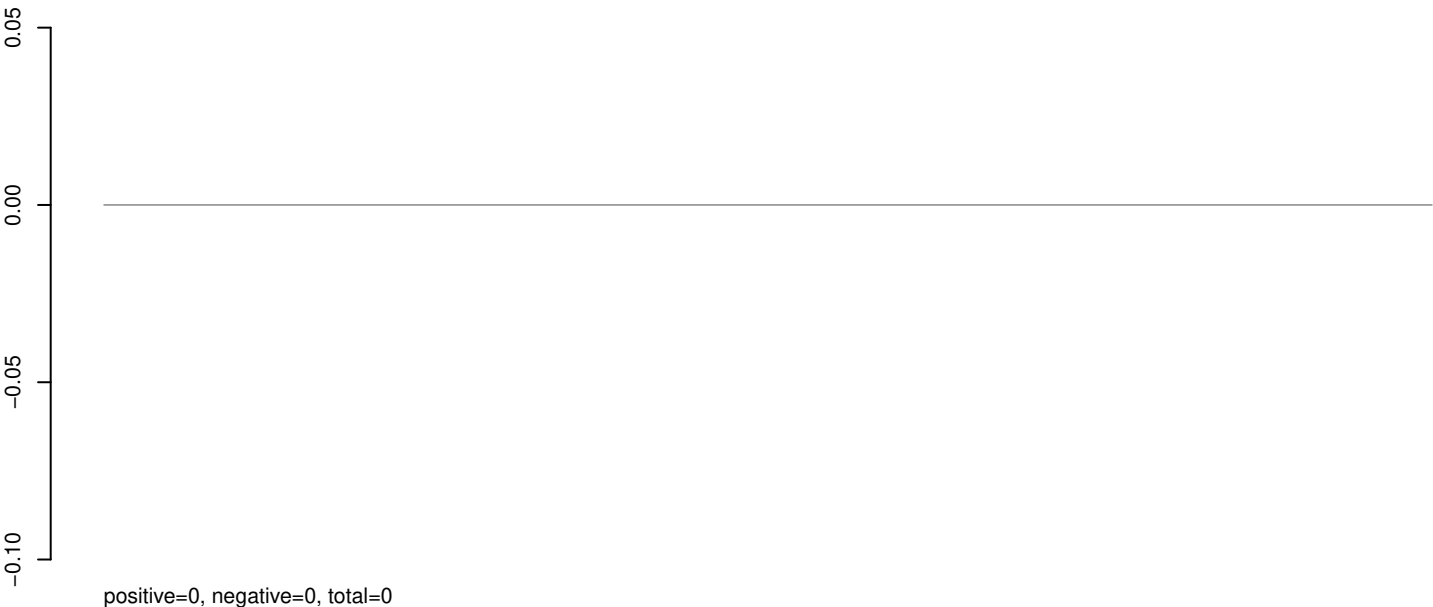
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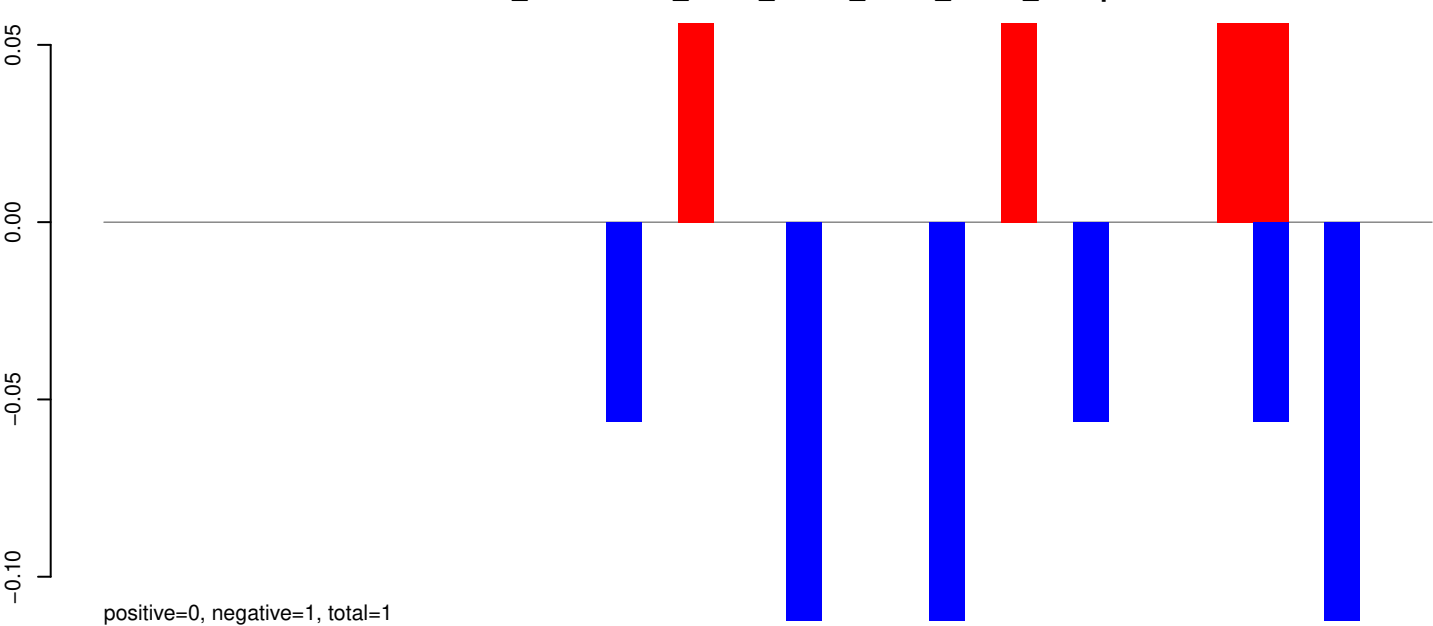
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



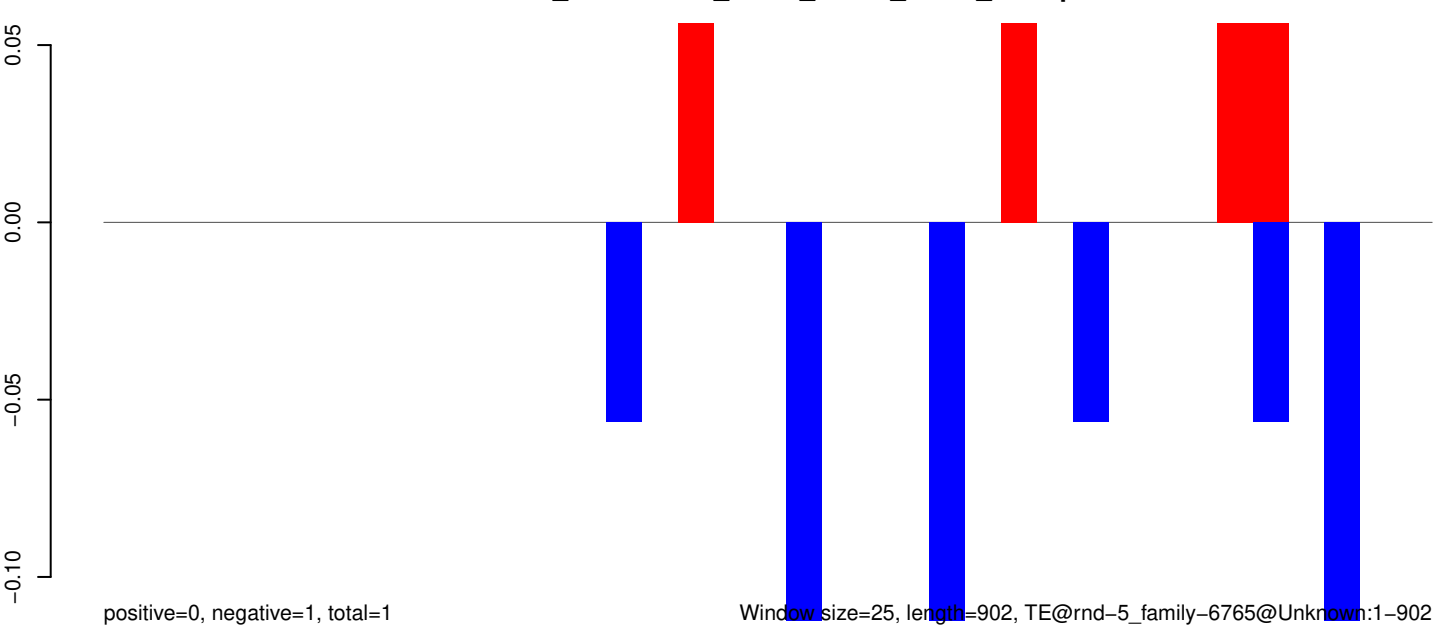
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

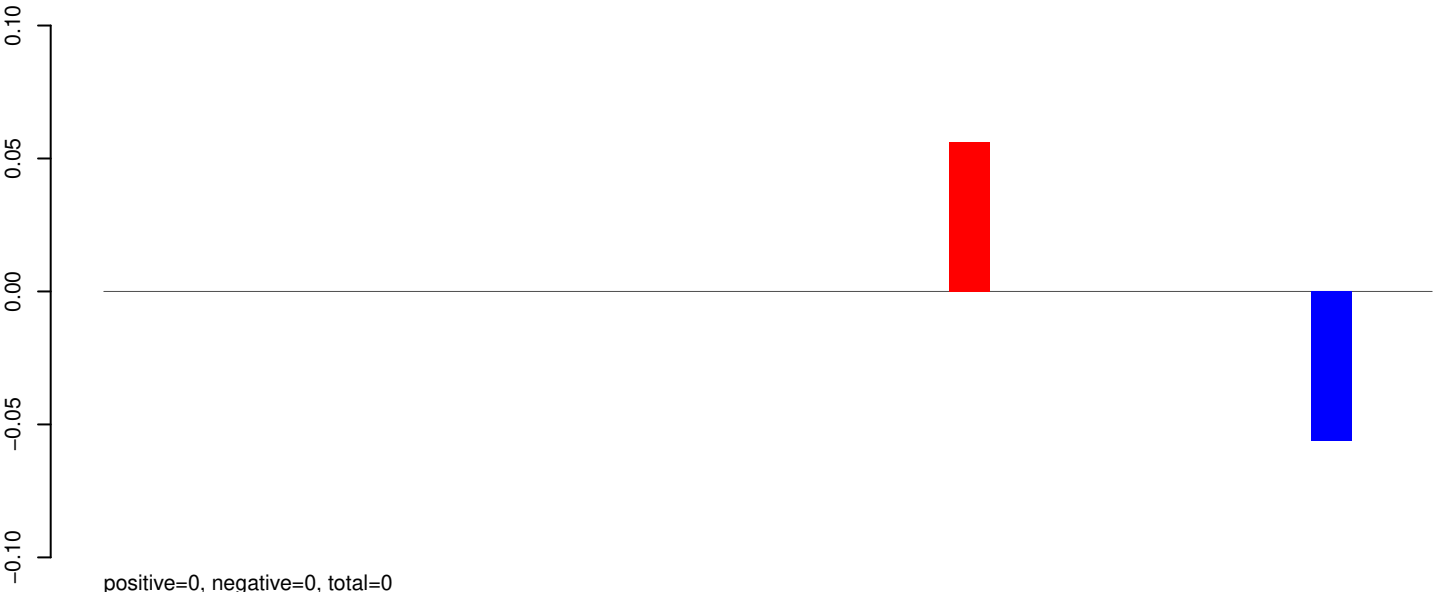


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

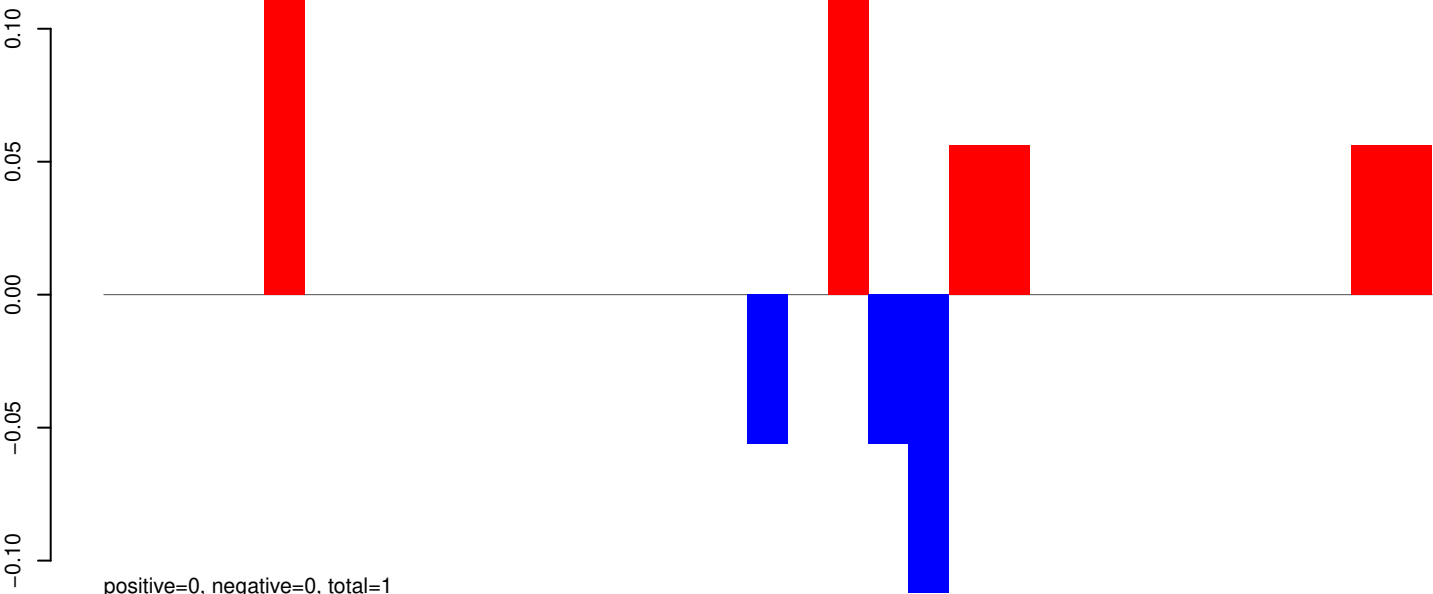


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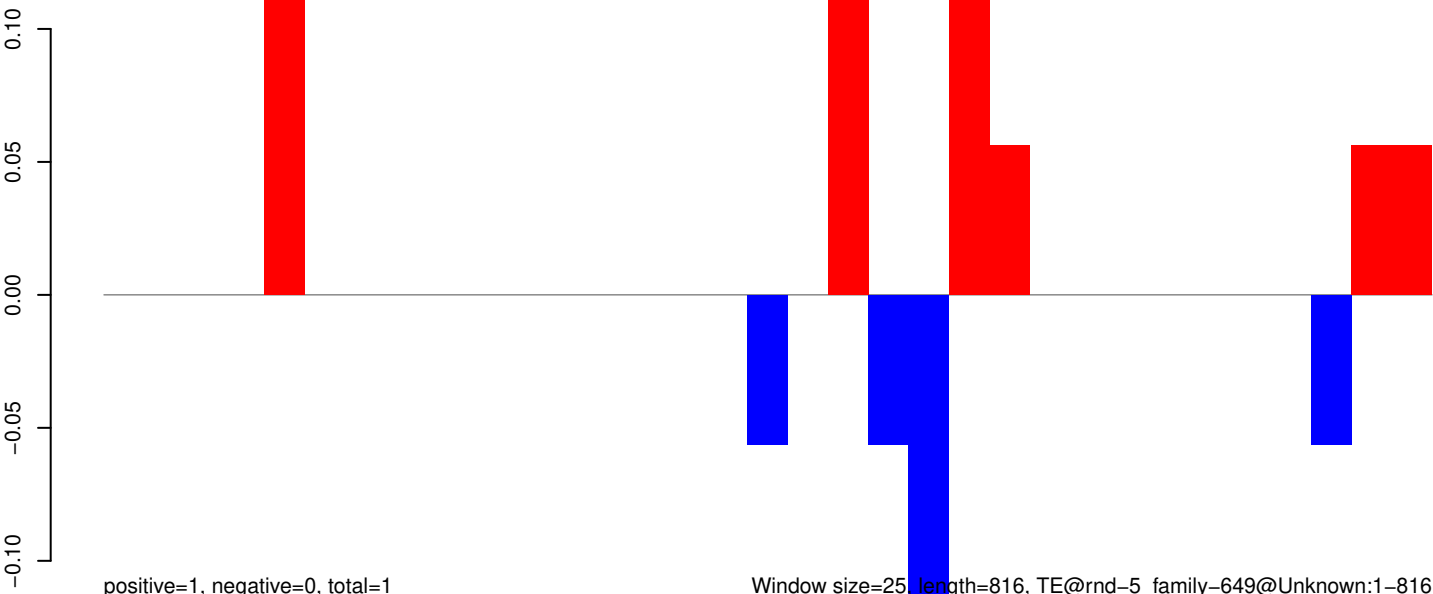
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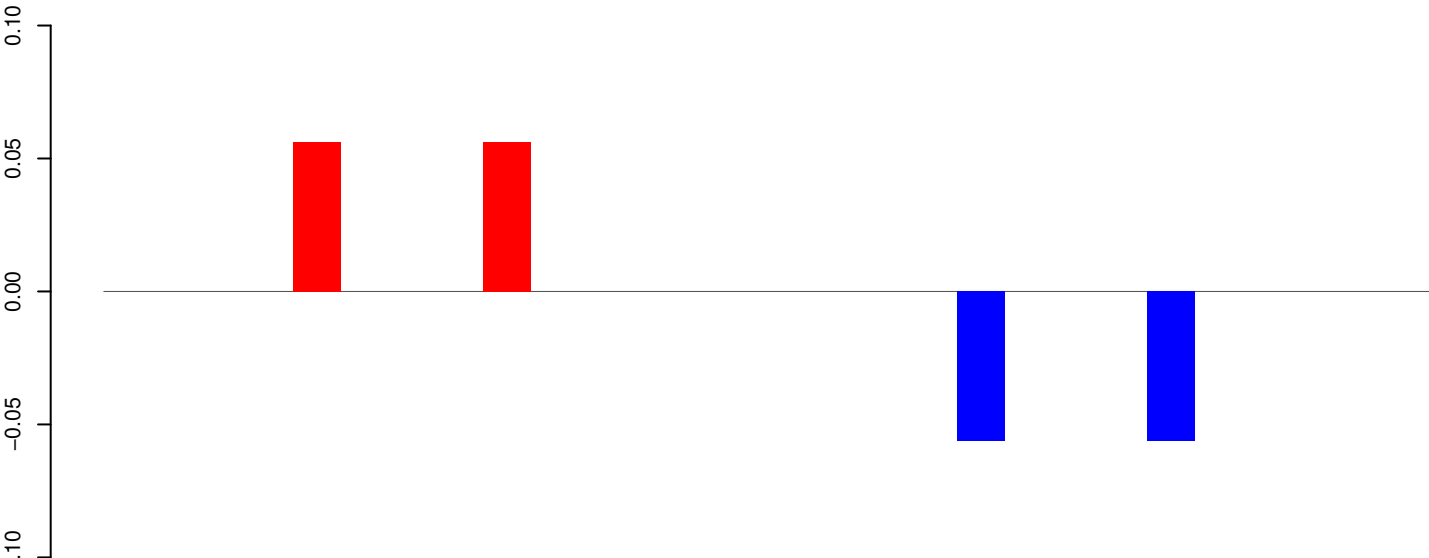
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

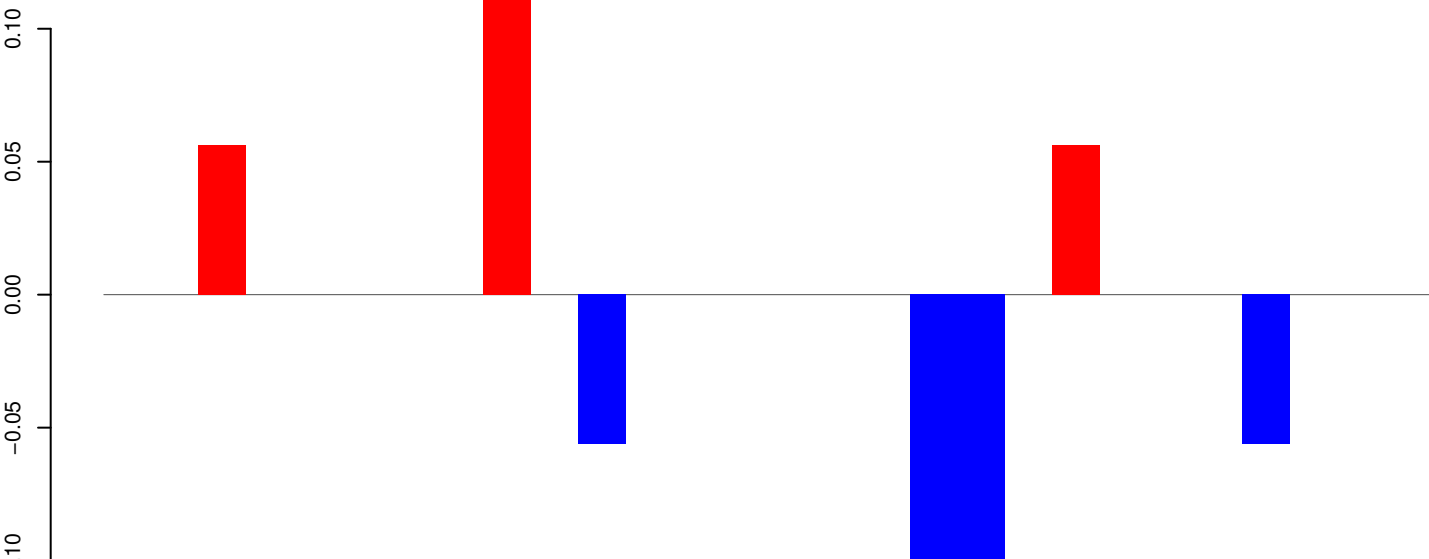


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



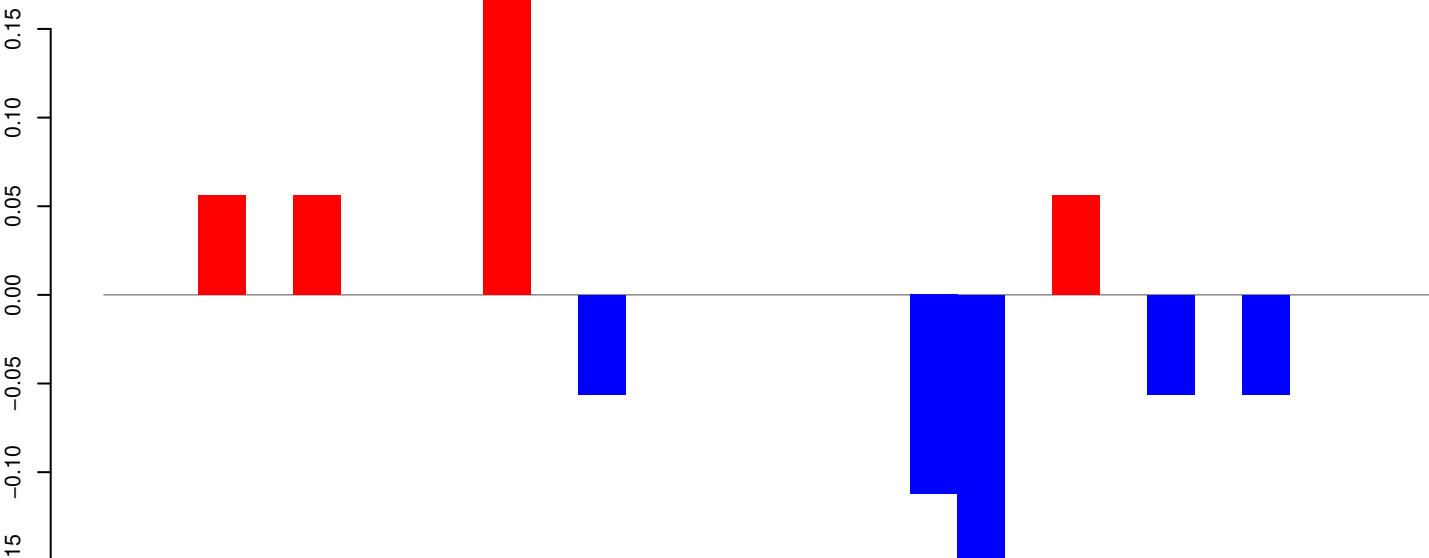
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

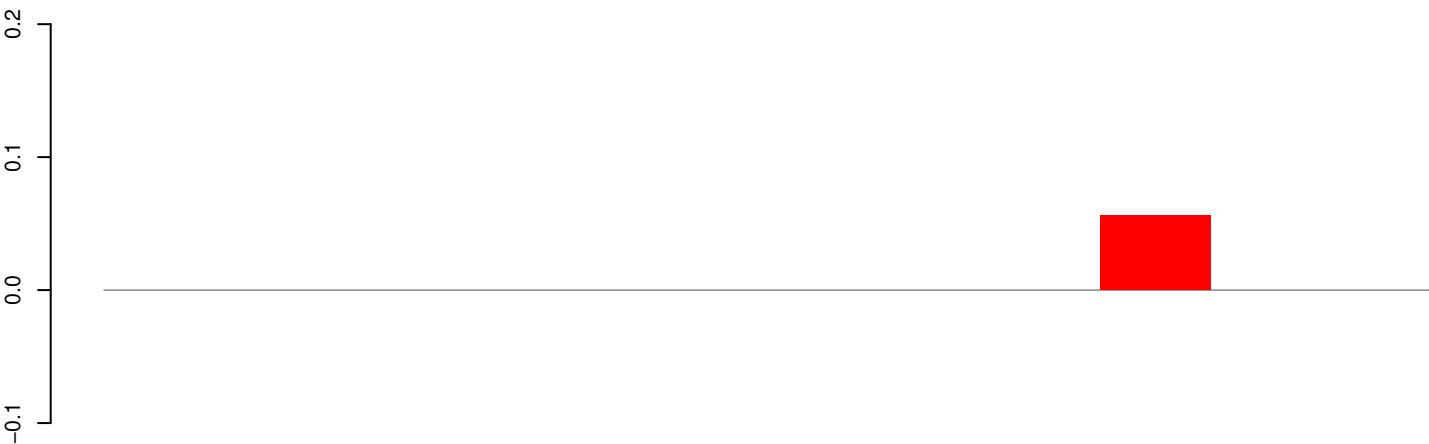


positive=0, negative=0, total=1

Window size=25, length=697, TE@rnd-5_family-648@Unknown:1-697

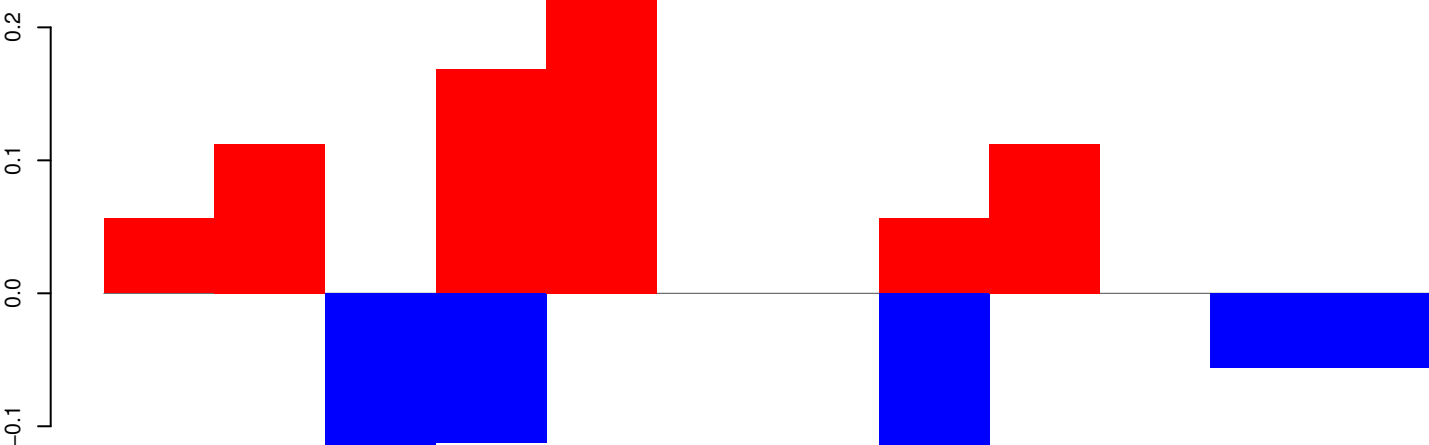
0 100 200 300 400 500 600 700

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



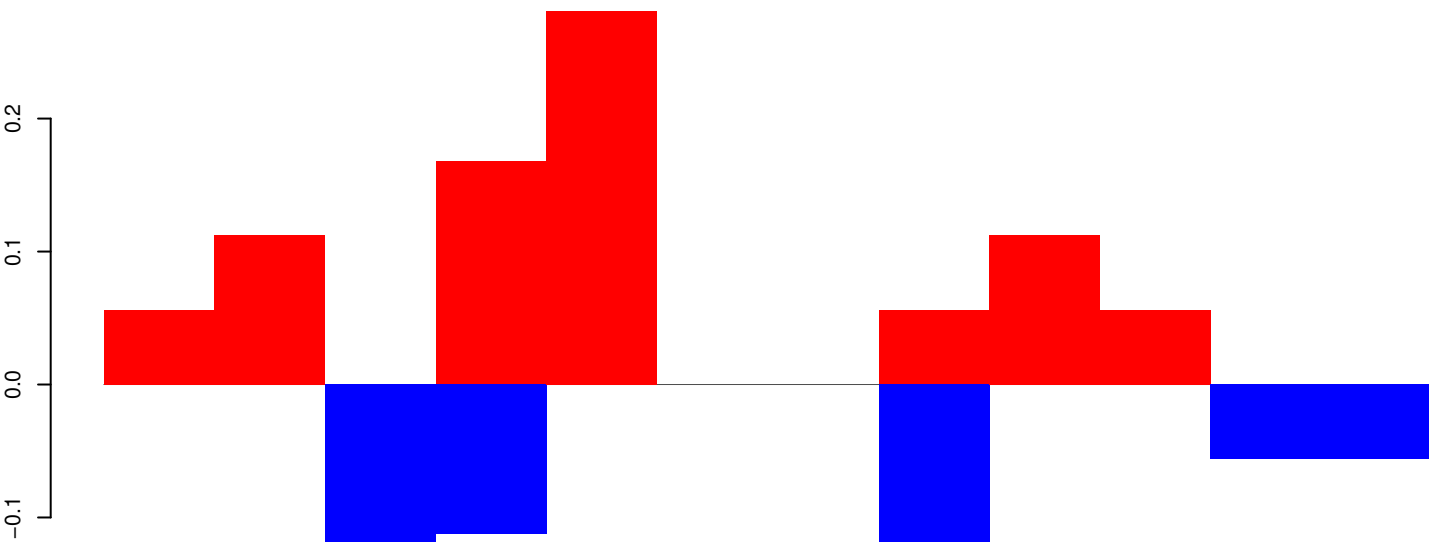
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

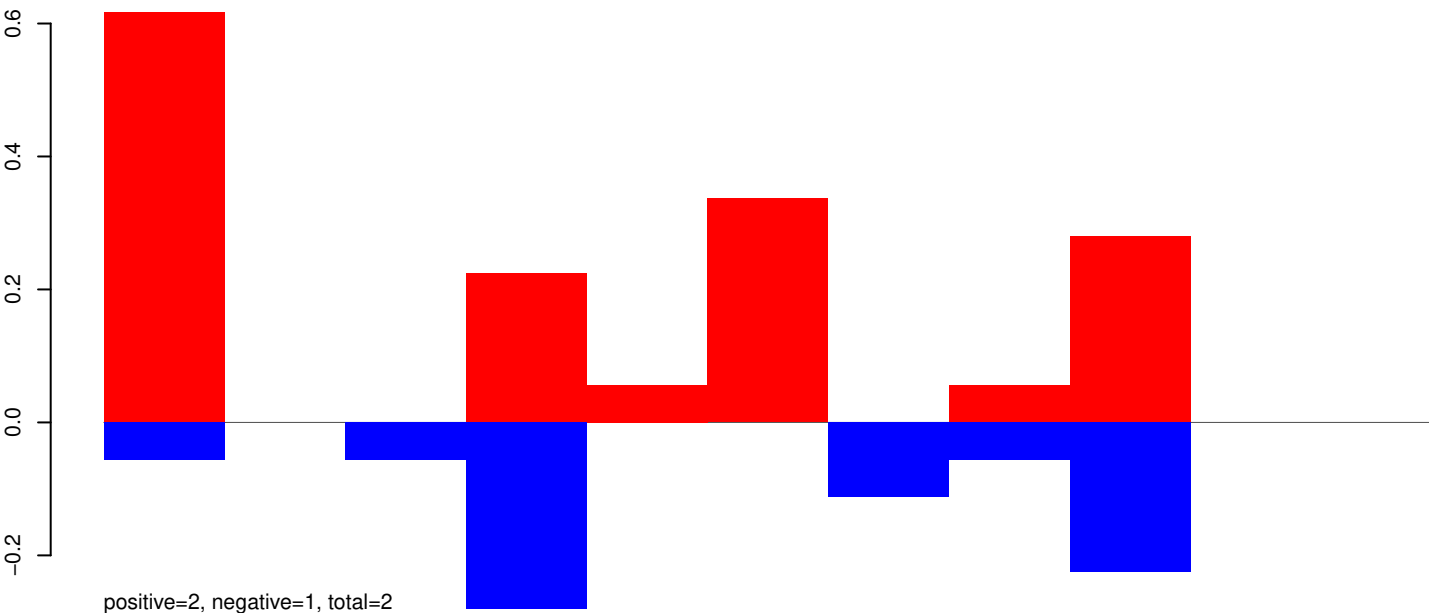


positive=1, negative=1, total=1

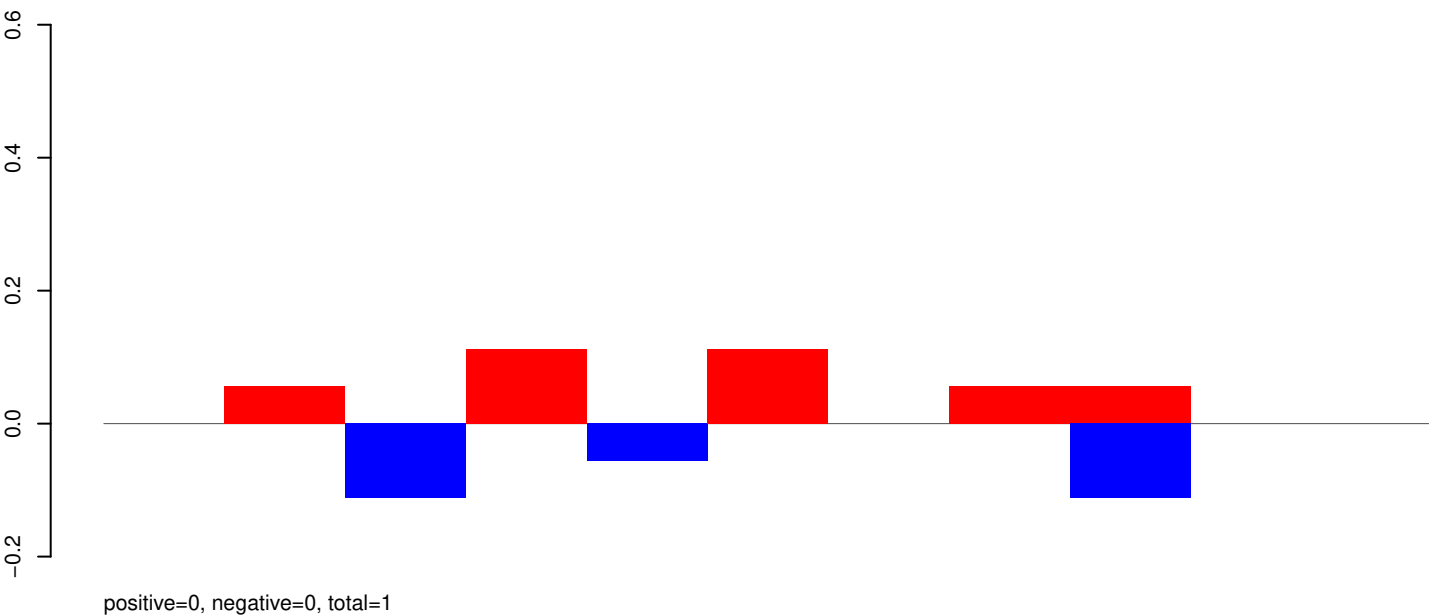
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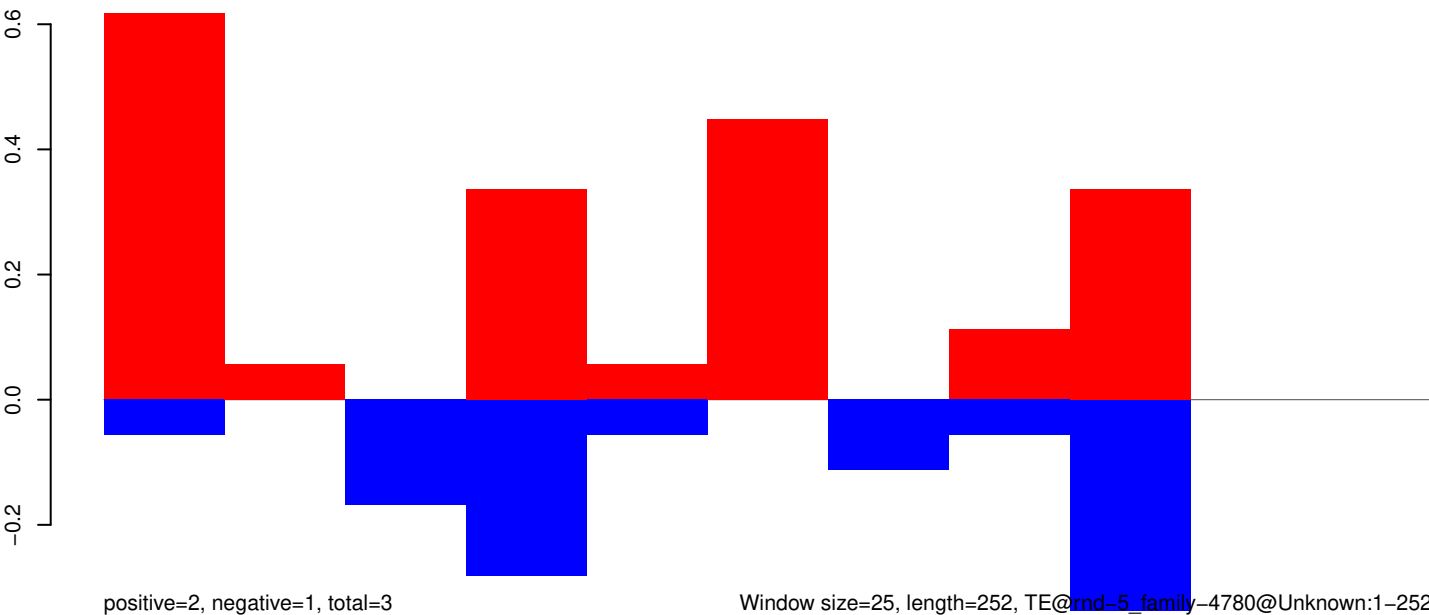
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



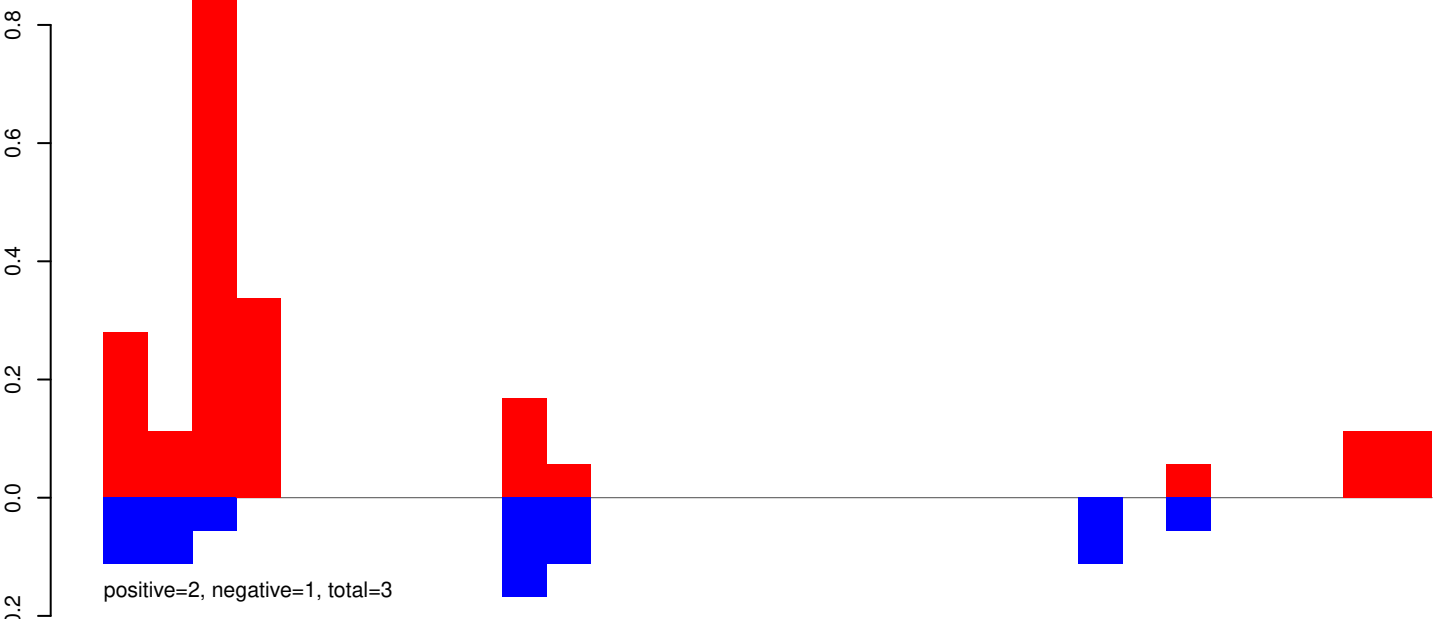
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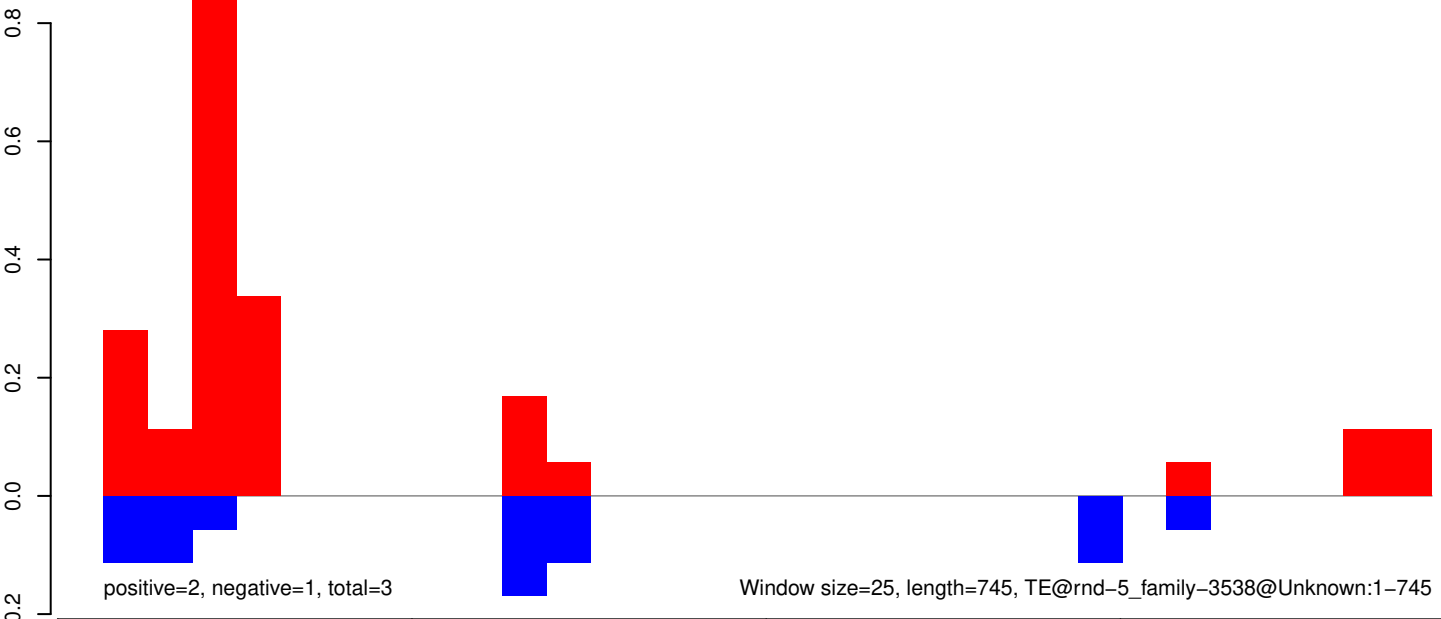
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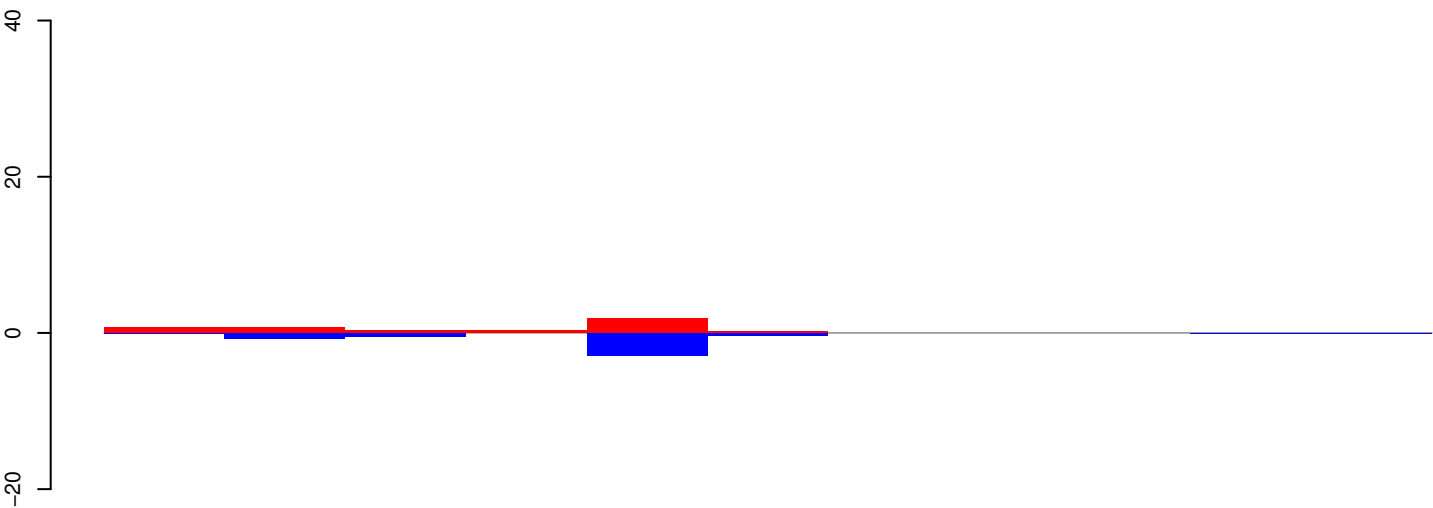
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

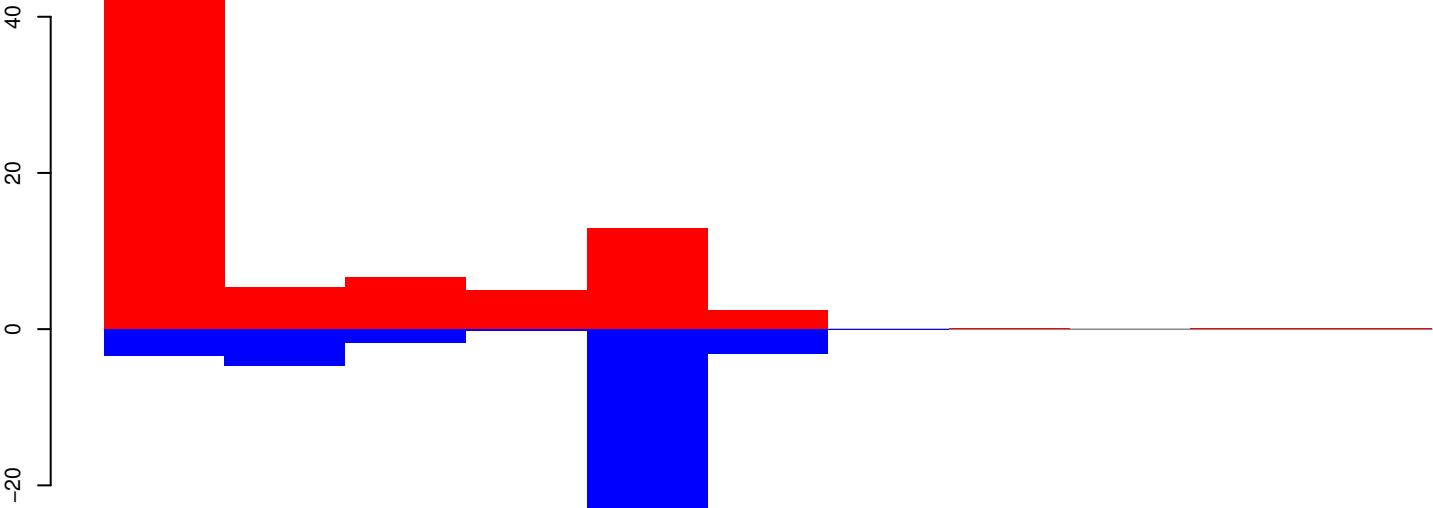


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



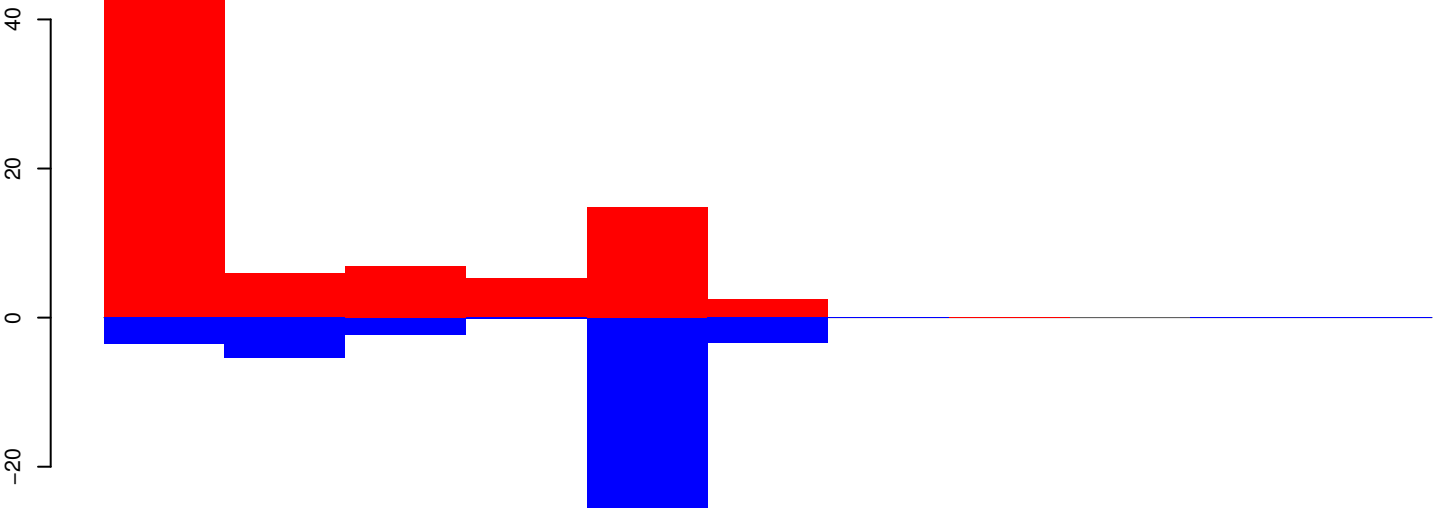
positive=4, negative=5, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=81, negative=41, total=122

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=85, negative=46, total=131

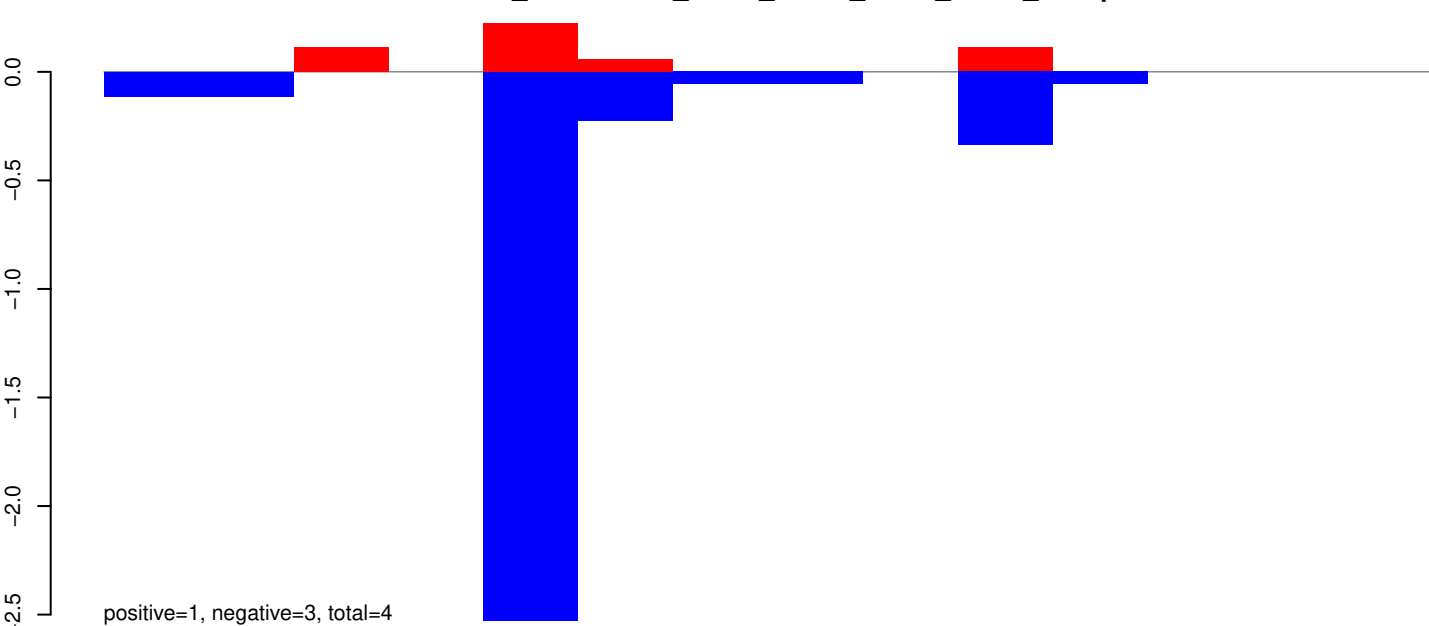
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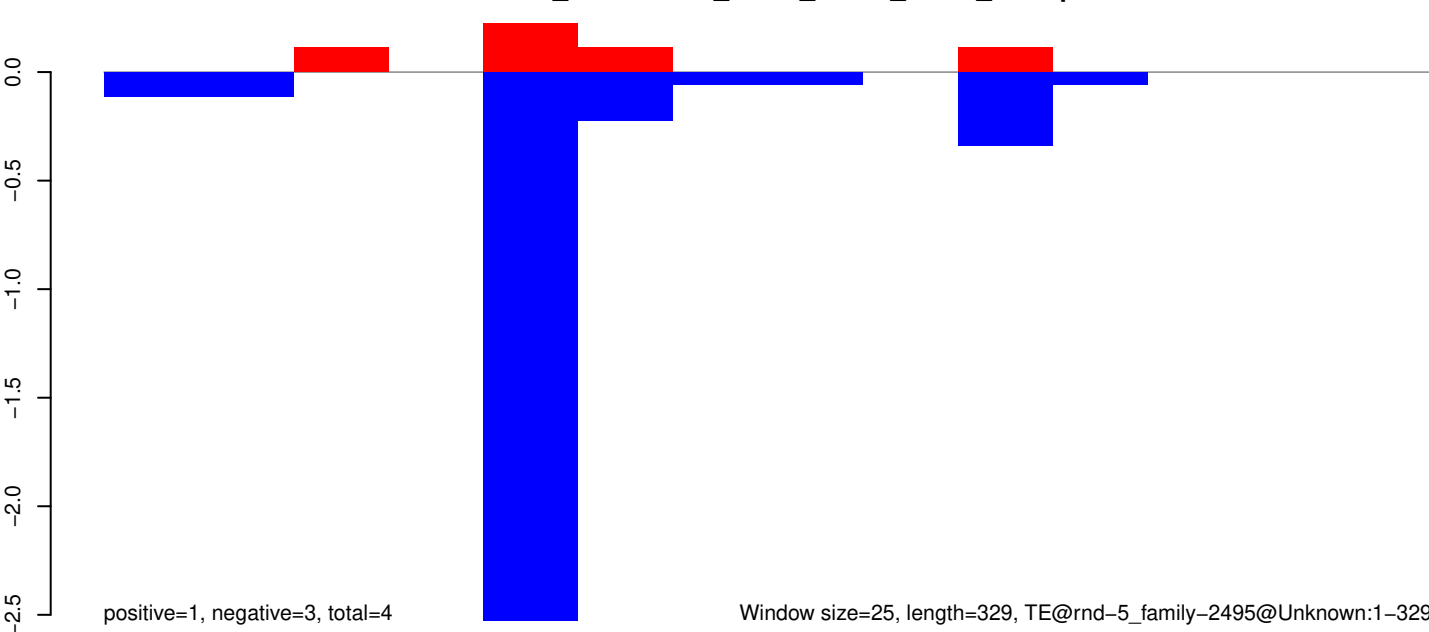
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



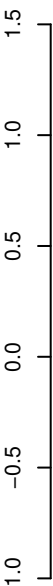
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=329, TE@rnd-5_family-2495@Unknown:1-329

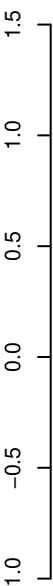
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



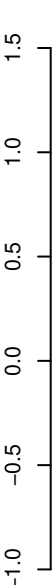
positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

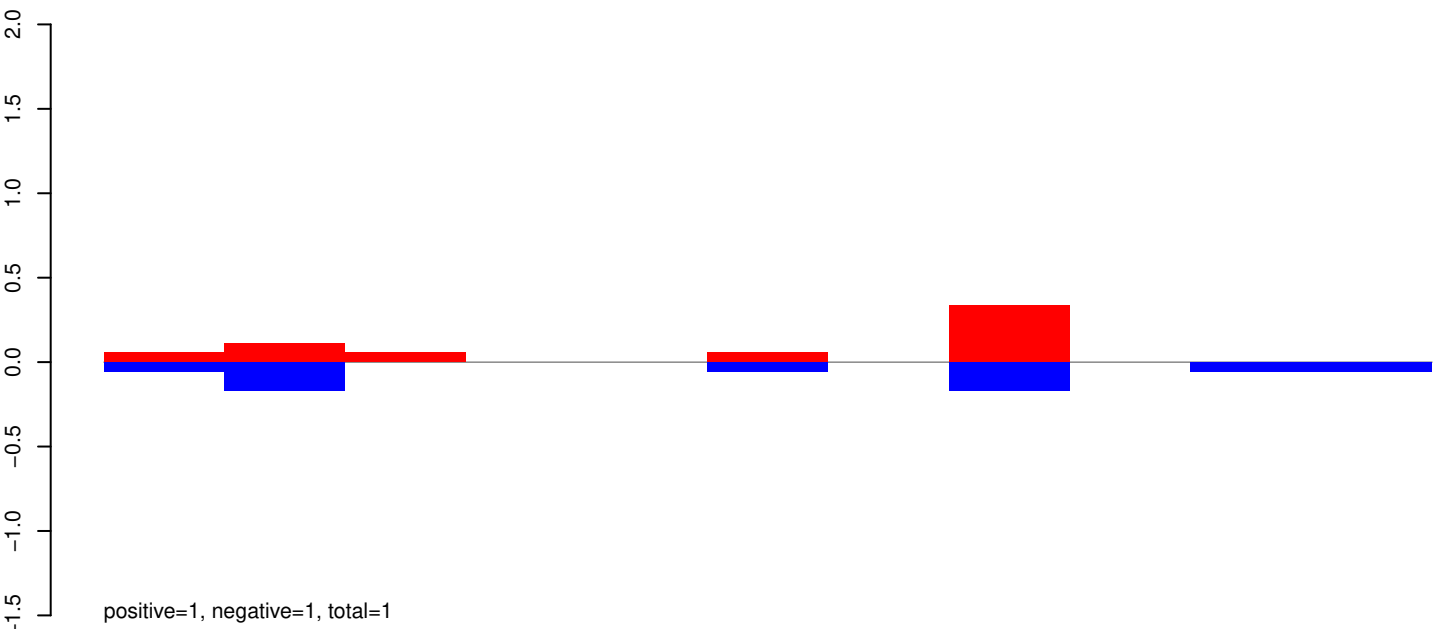


positive=6, negative=5, total=11

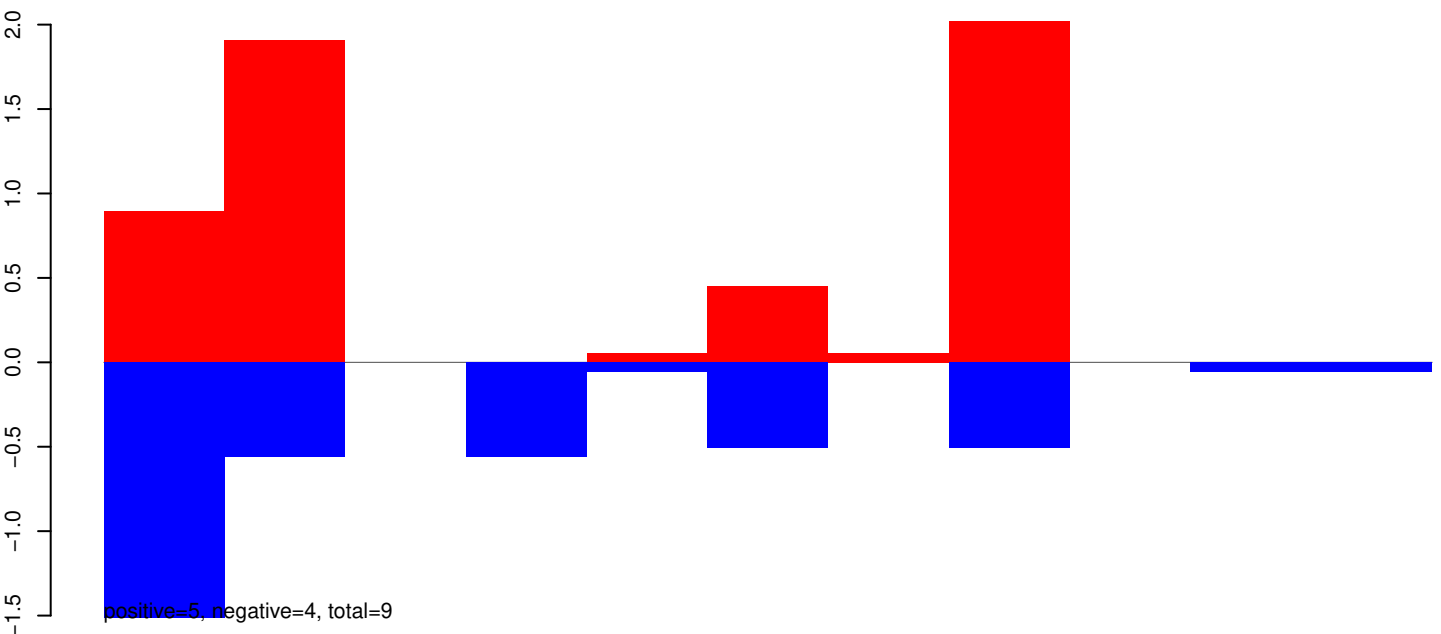
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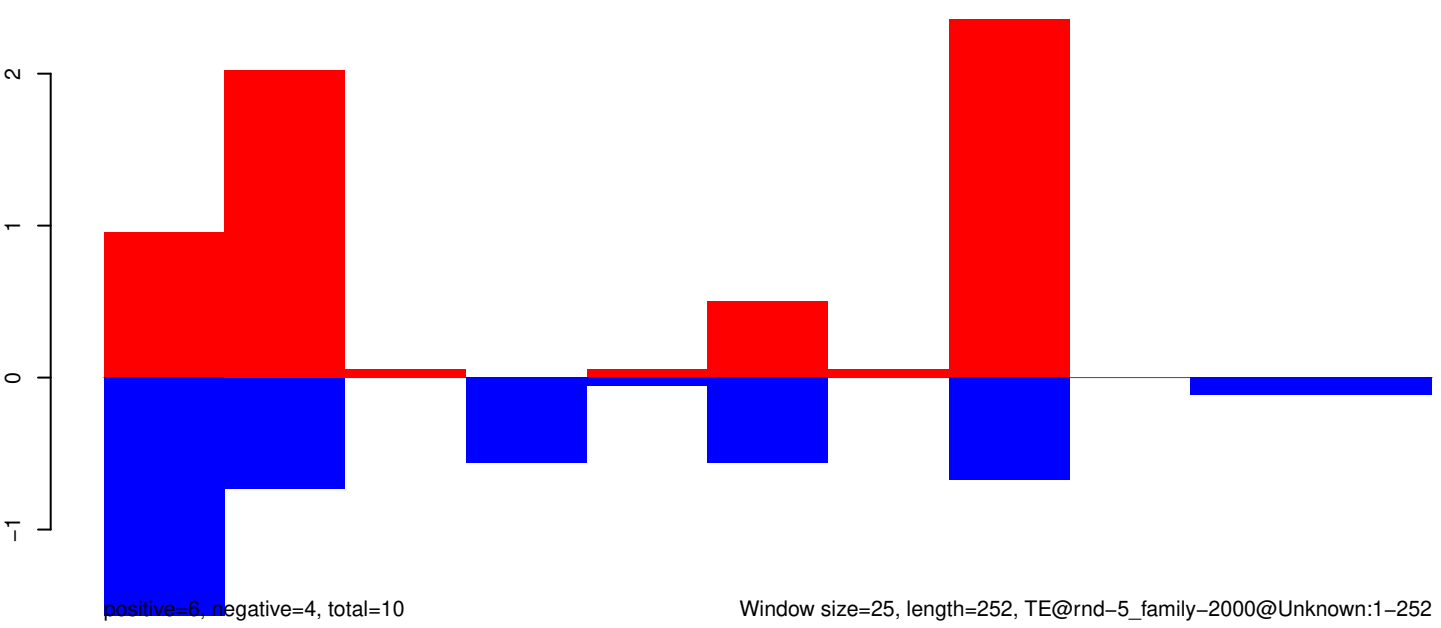
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



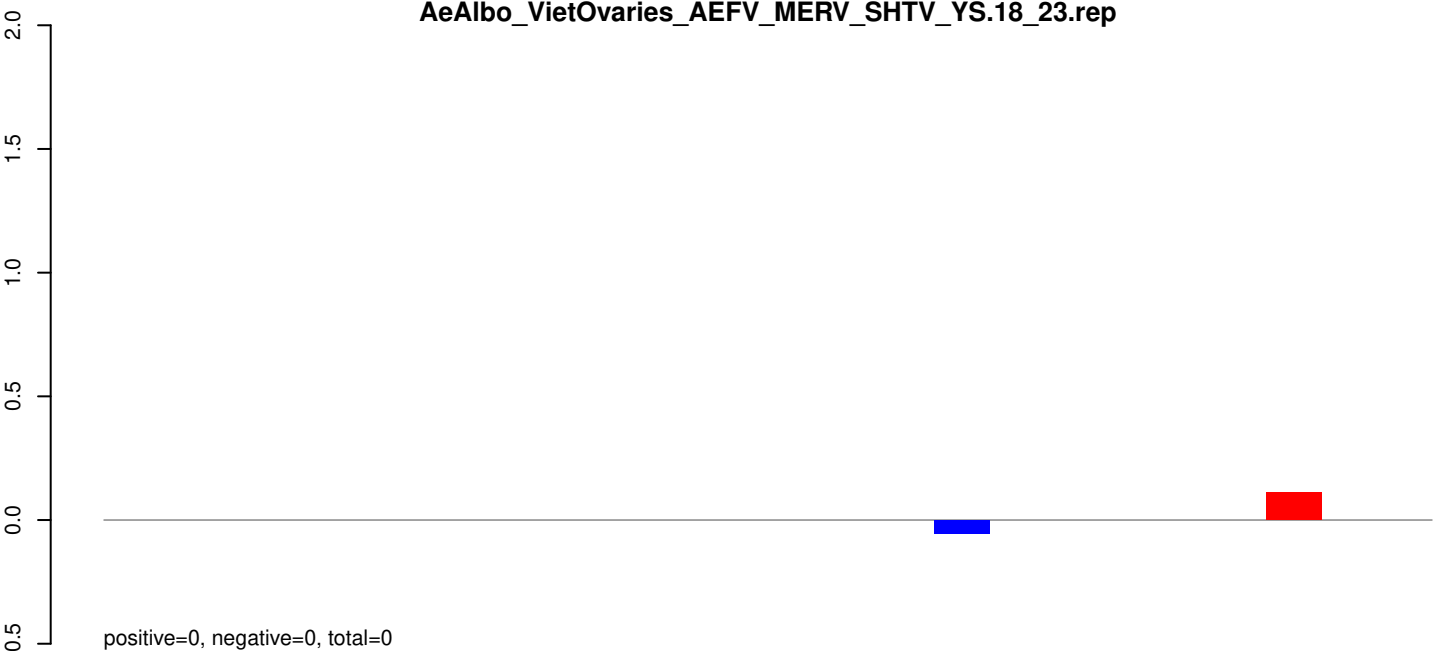
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



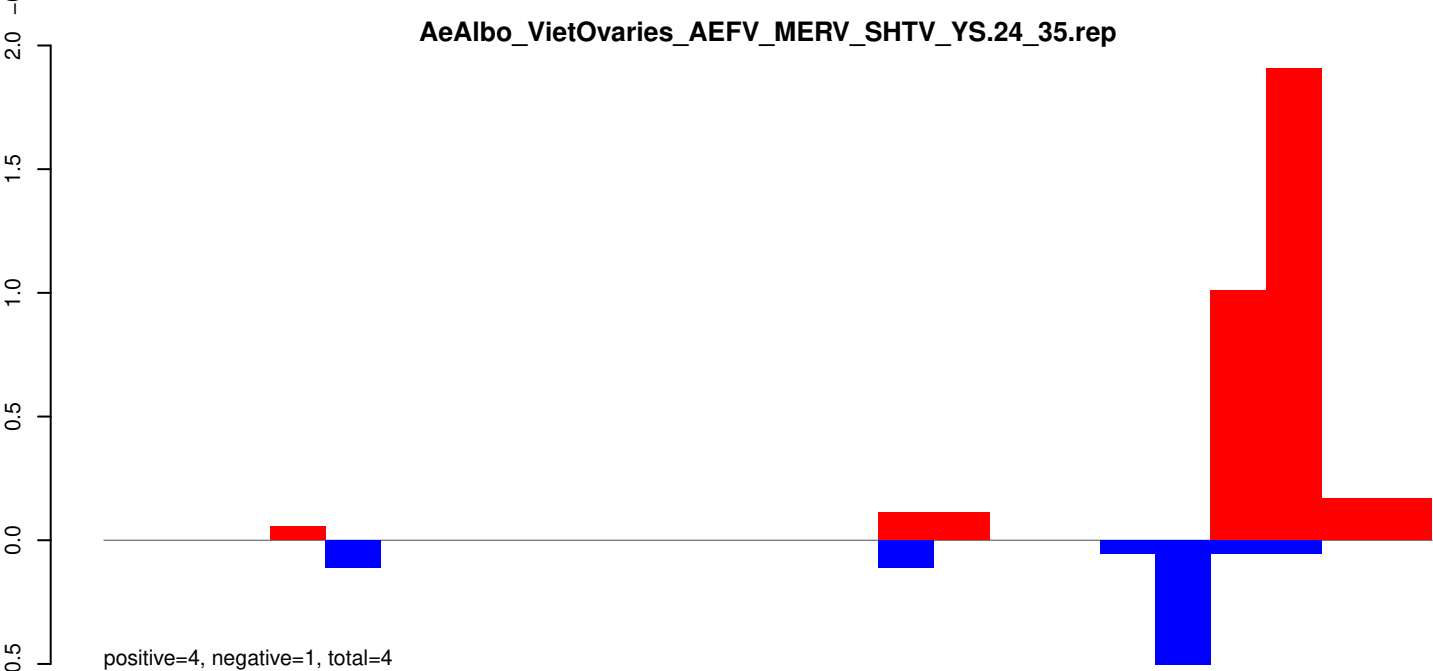
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



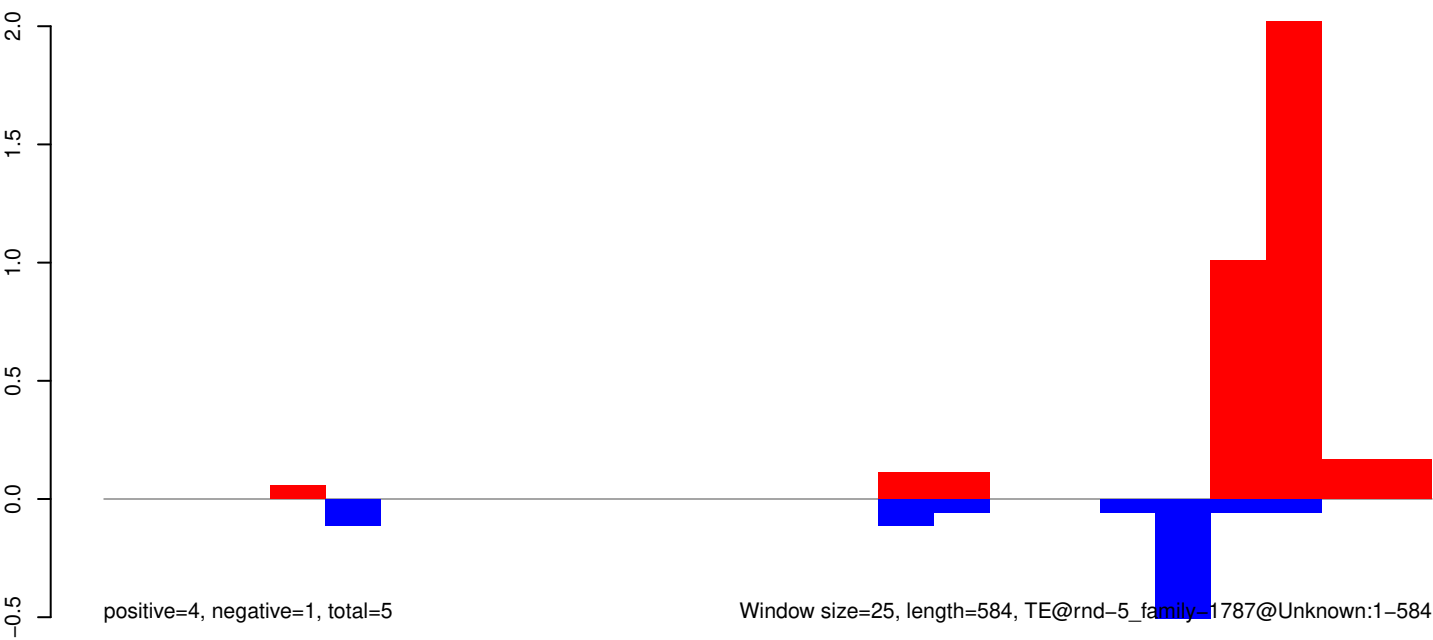
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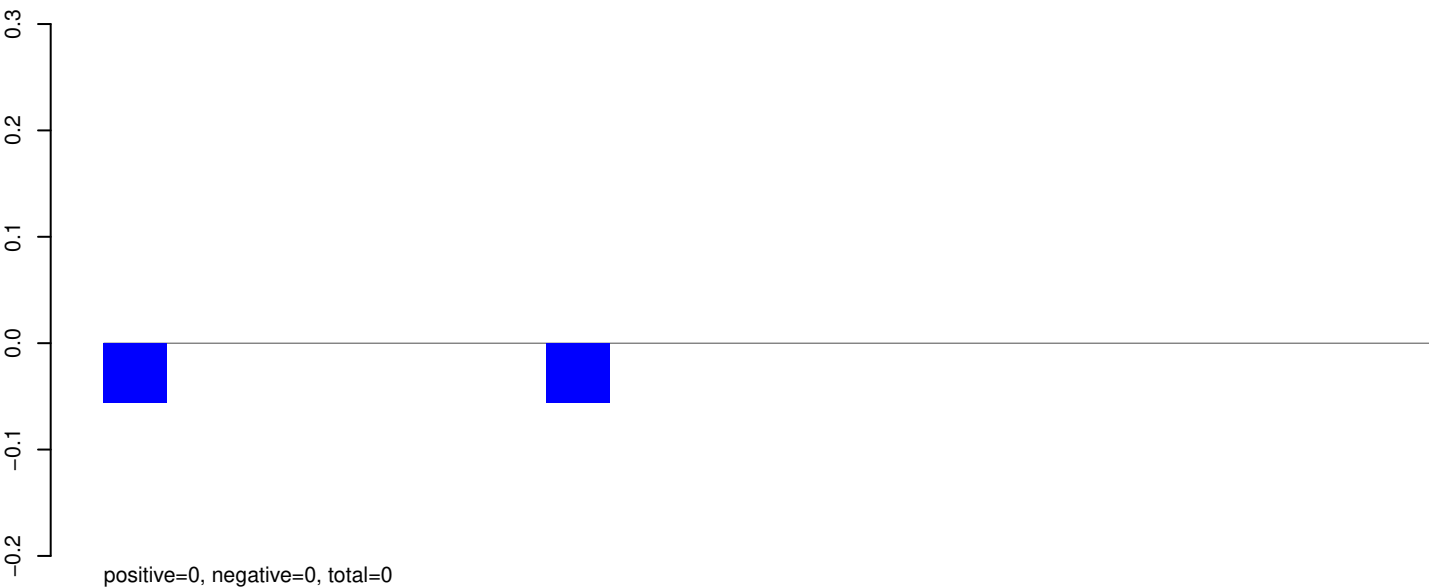
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



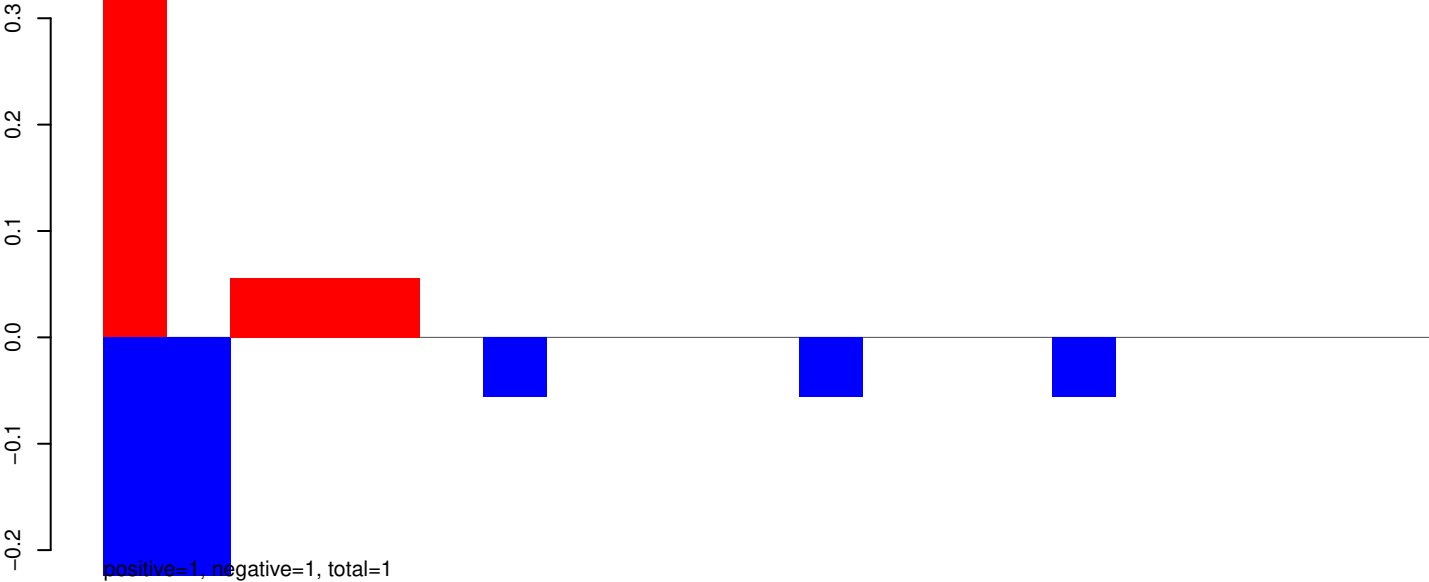
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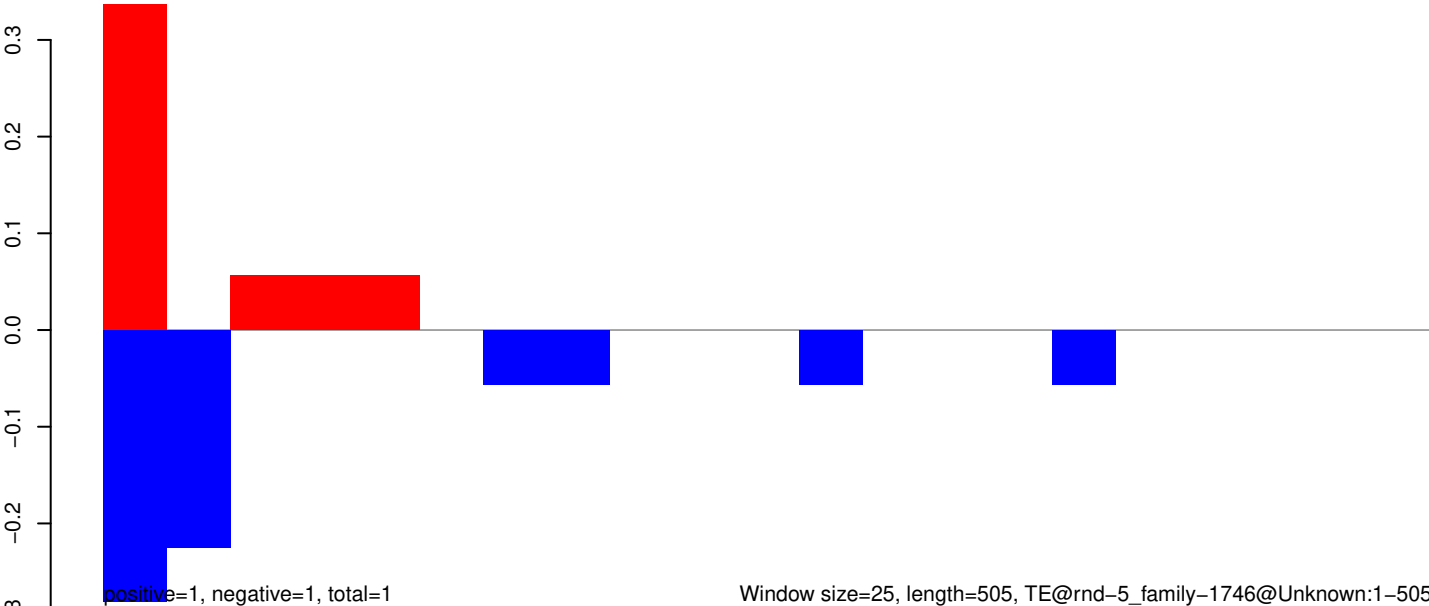
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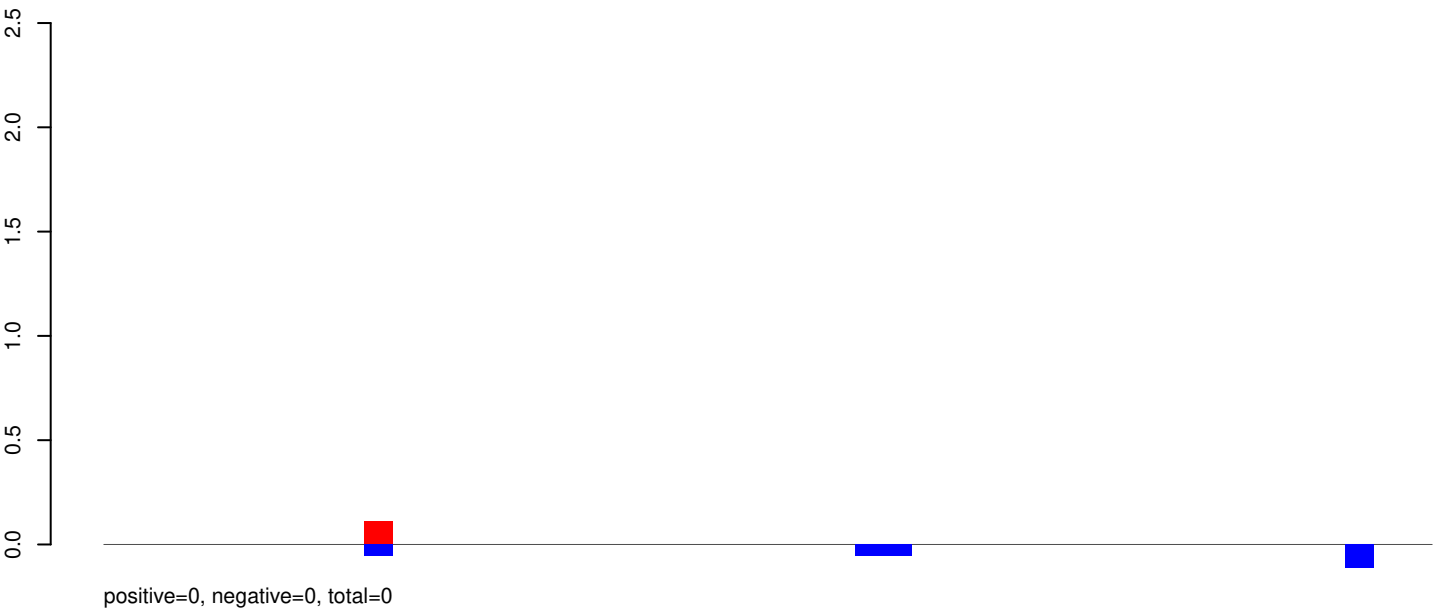
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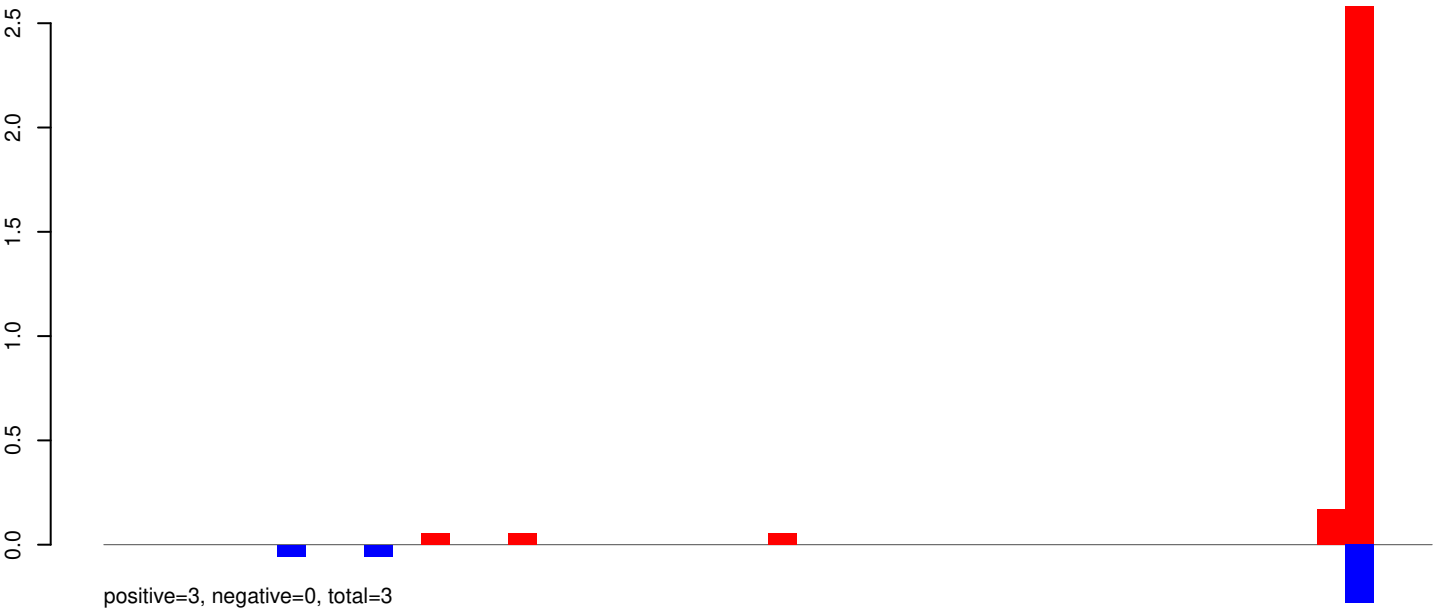
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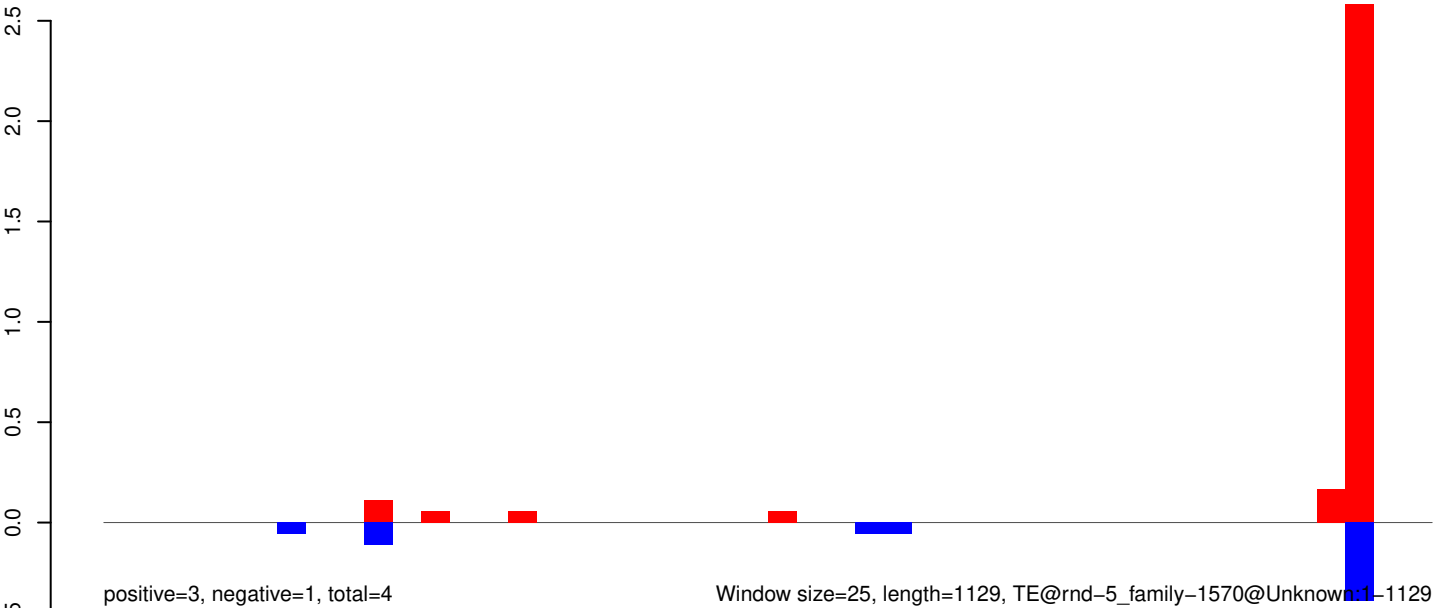
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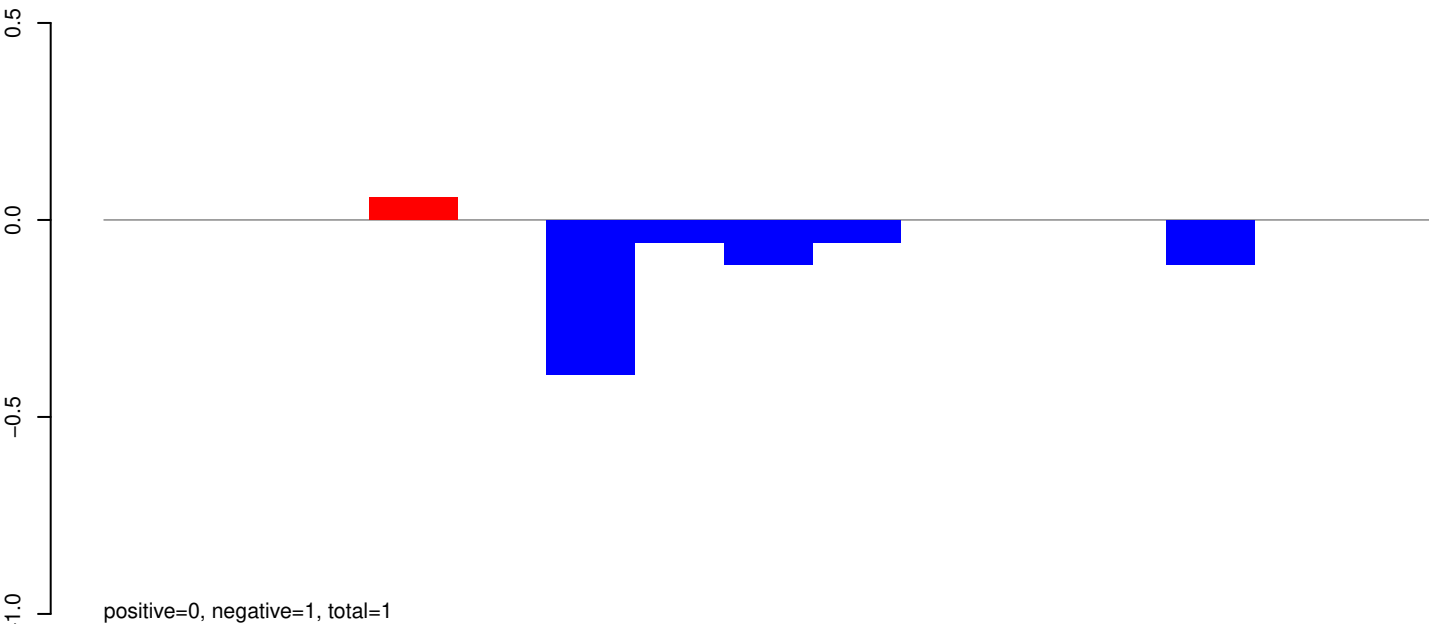
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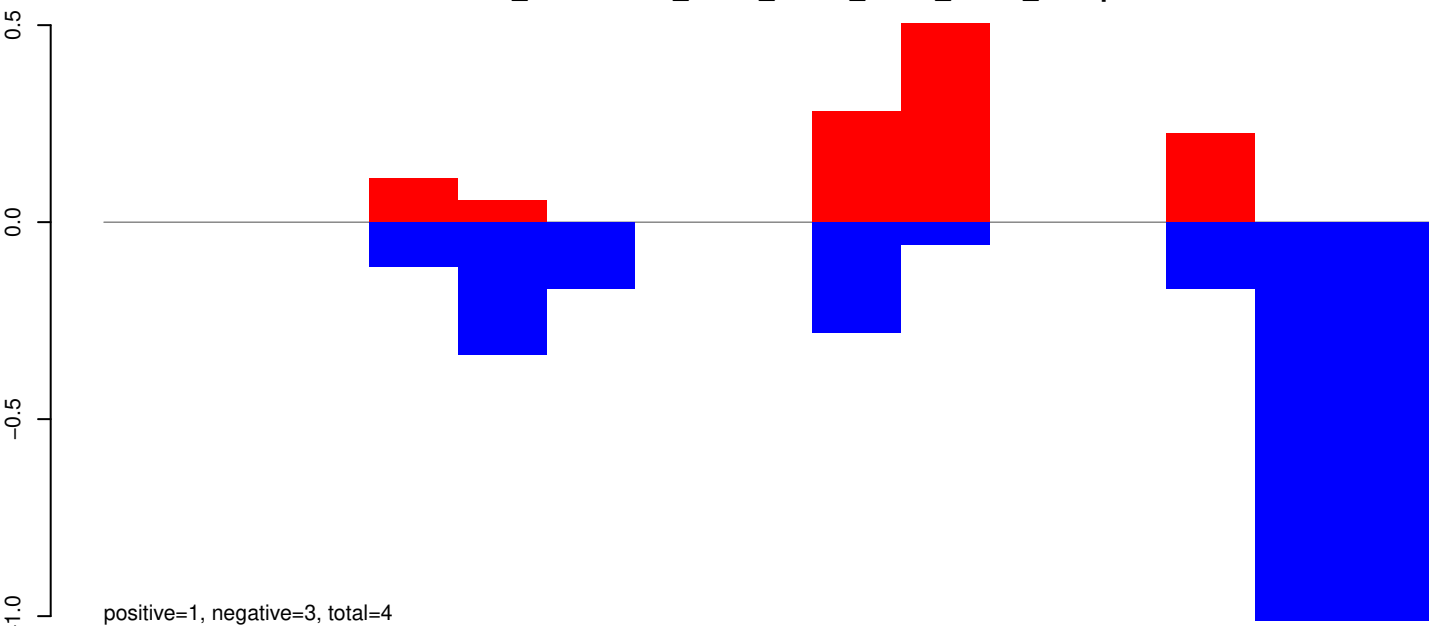
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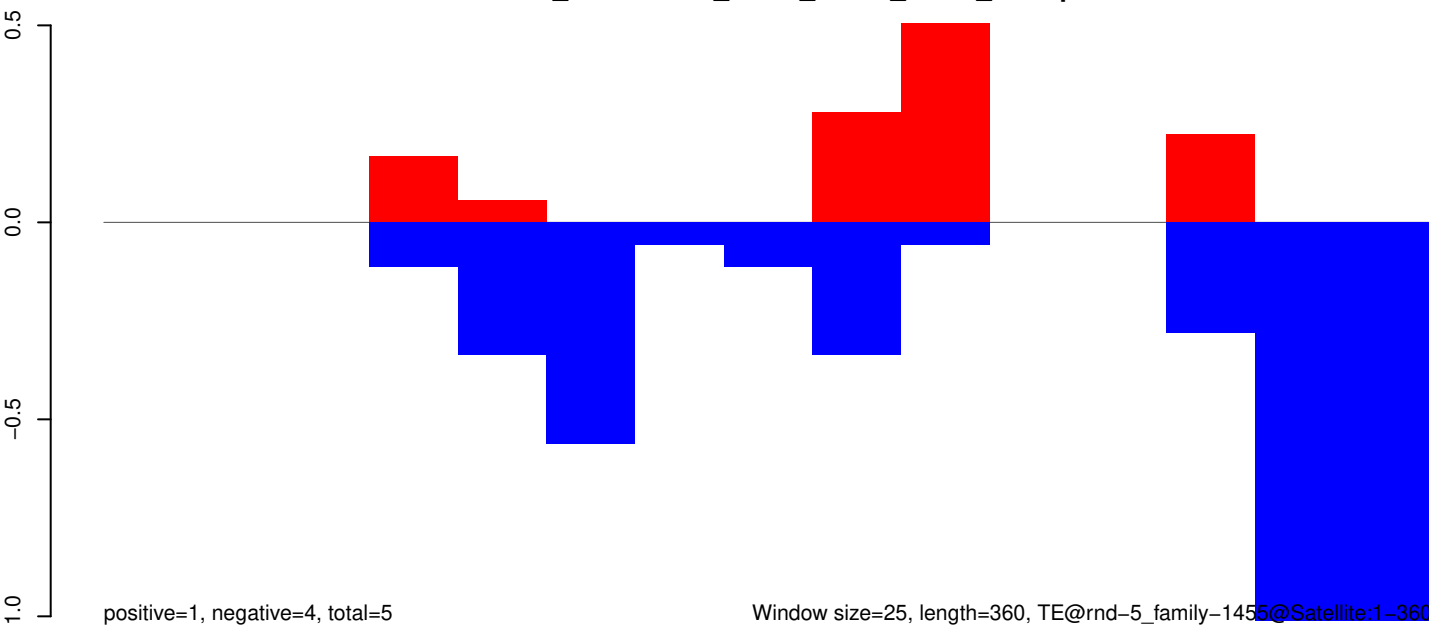
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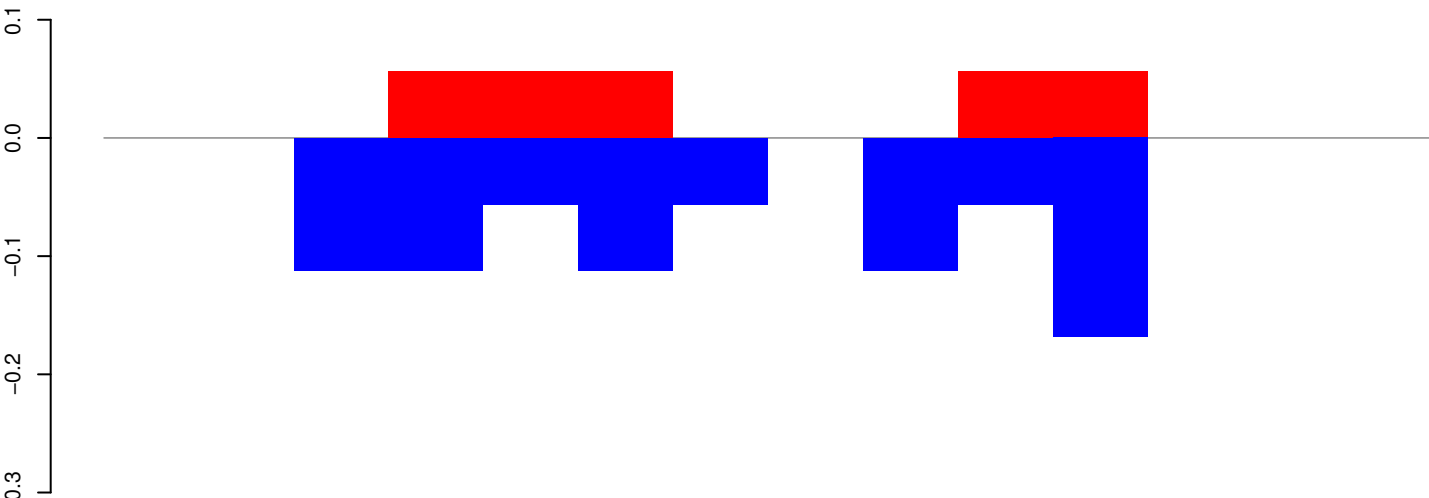
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

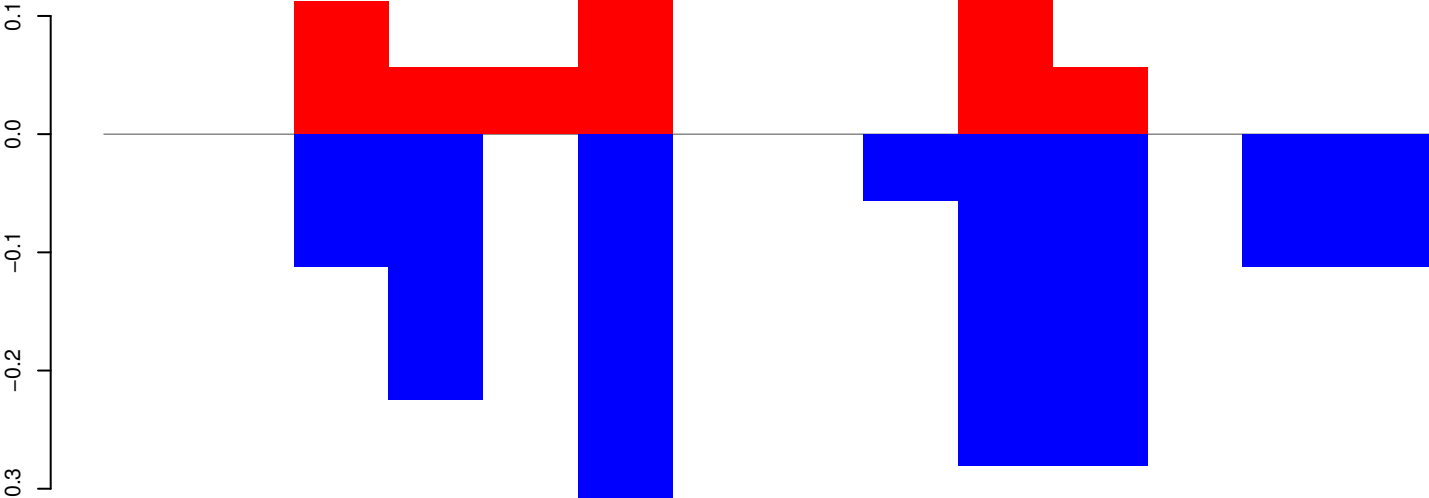


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



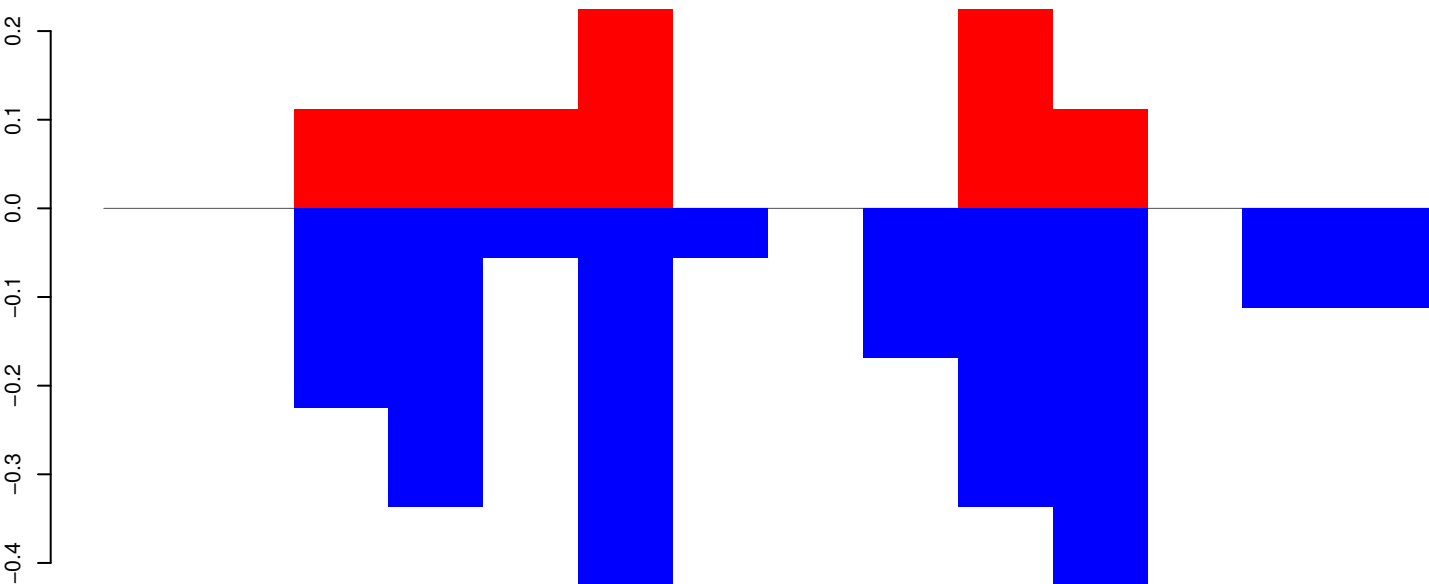
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

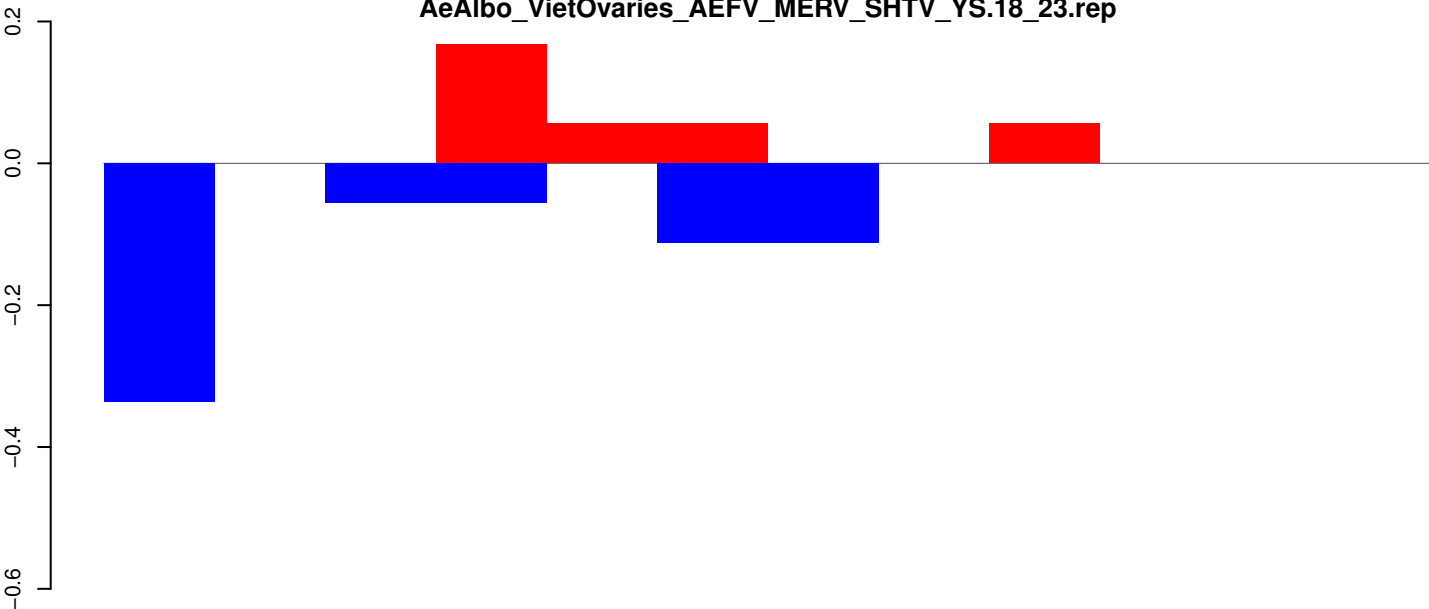


positive=1, negative=2, total=3

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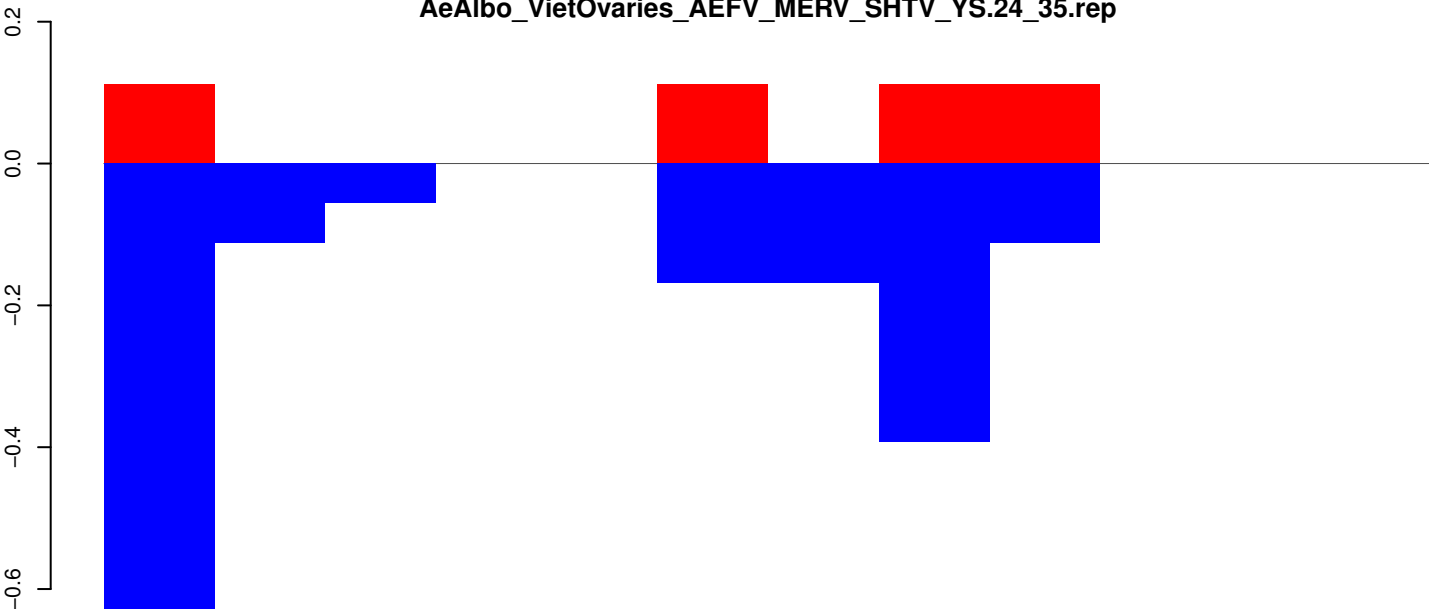
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



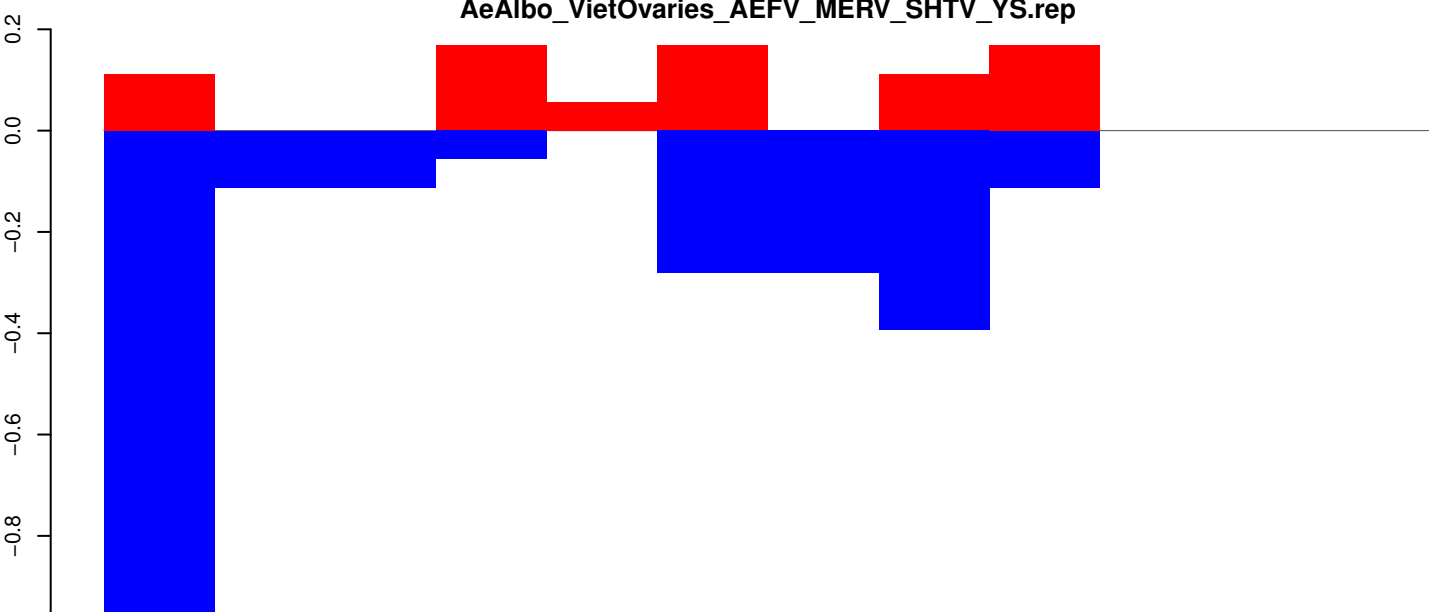
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

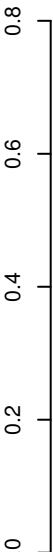


positive=1, negative=2, total=3

Window size=25, length=277, TE@rnd-4_family-927@Unknown:1-277

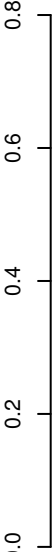
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



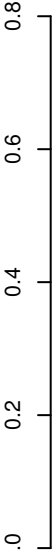
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=0, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

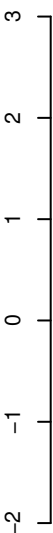


positive=3, negative=0, total=3

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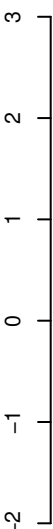


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



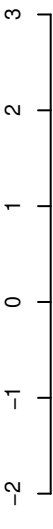
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



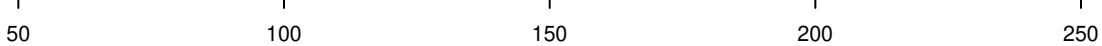
positive=9, negative=8, total=16

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

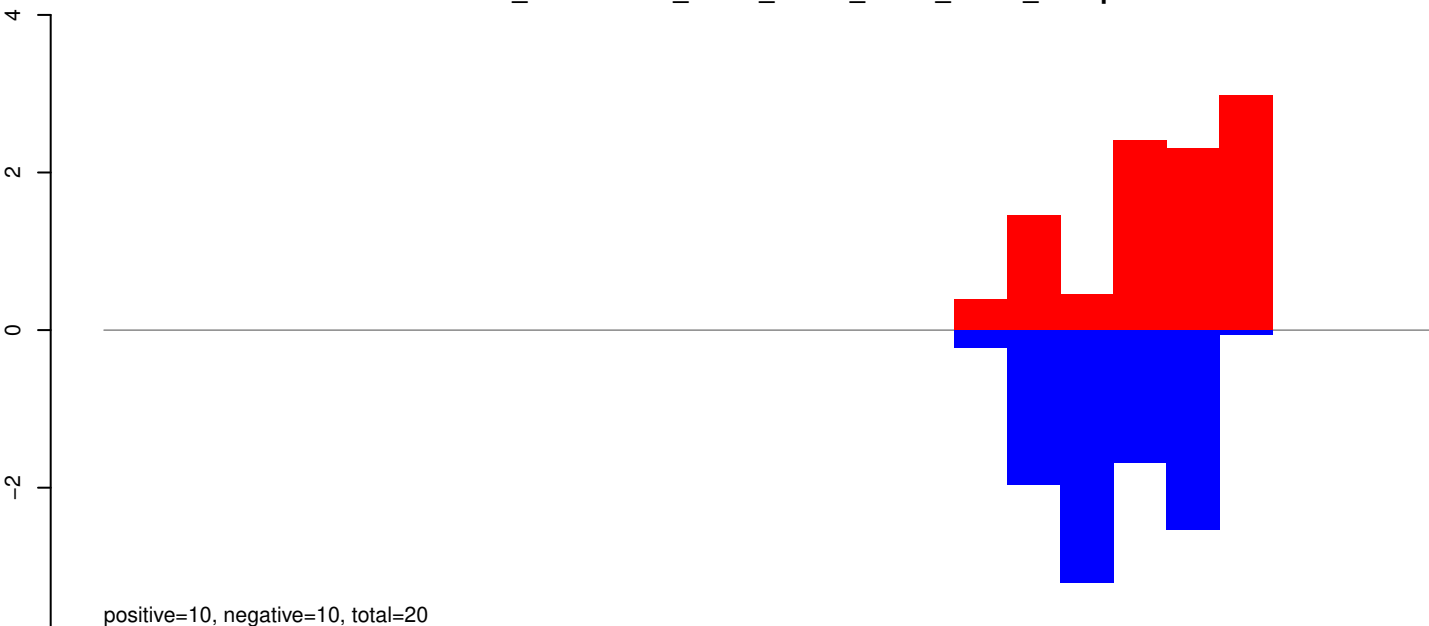


positive=9, negative=9, total=18

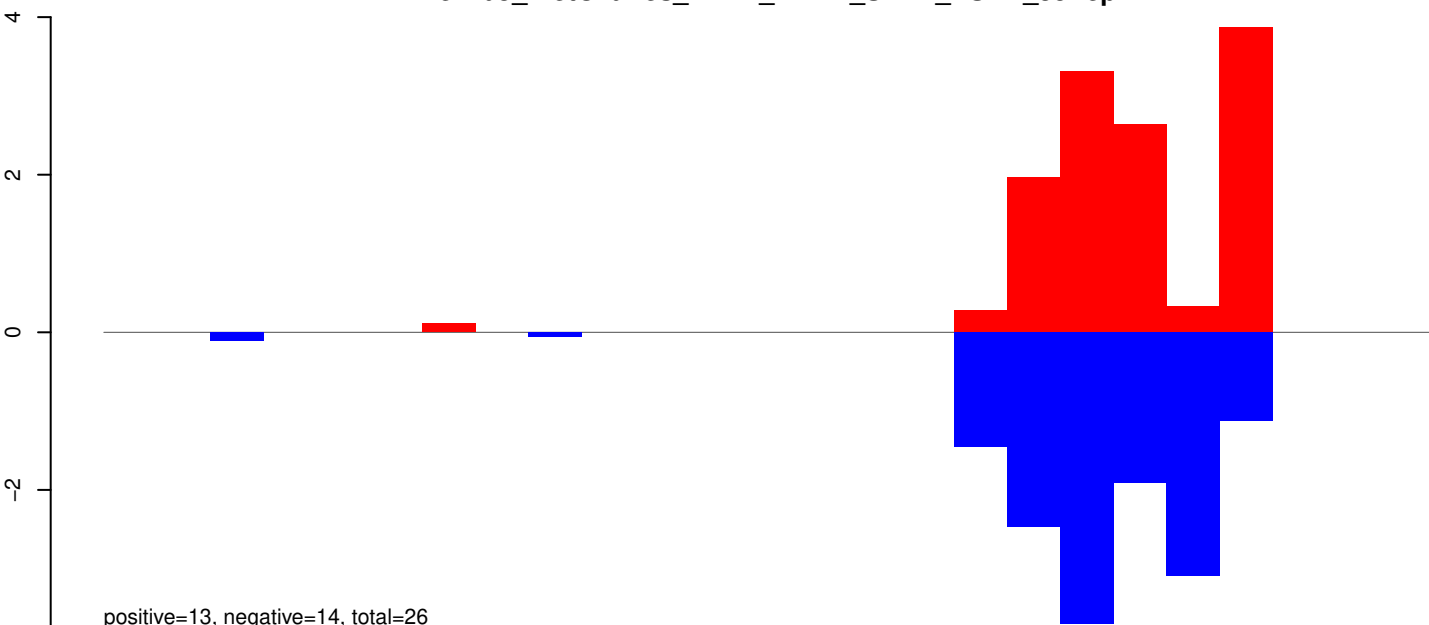
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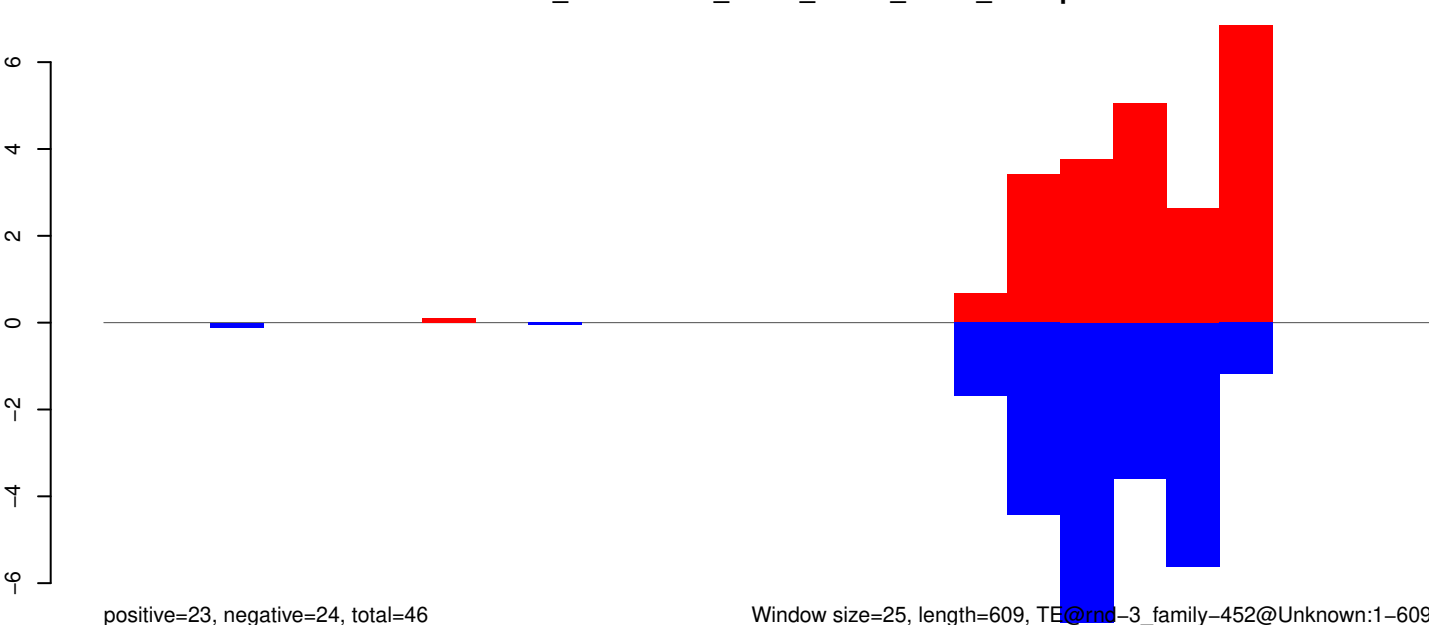
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



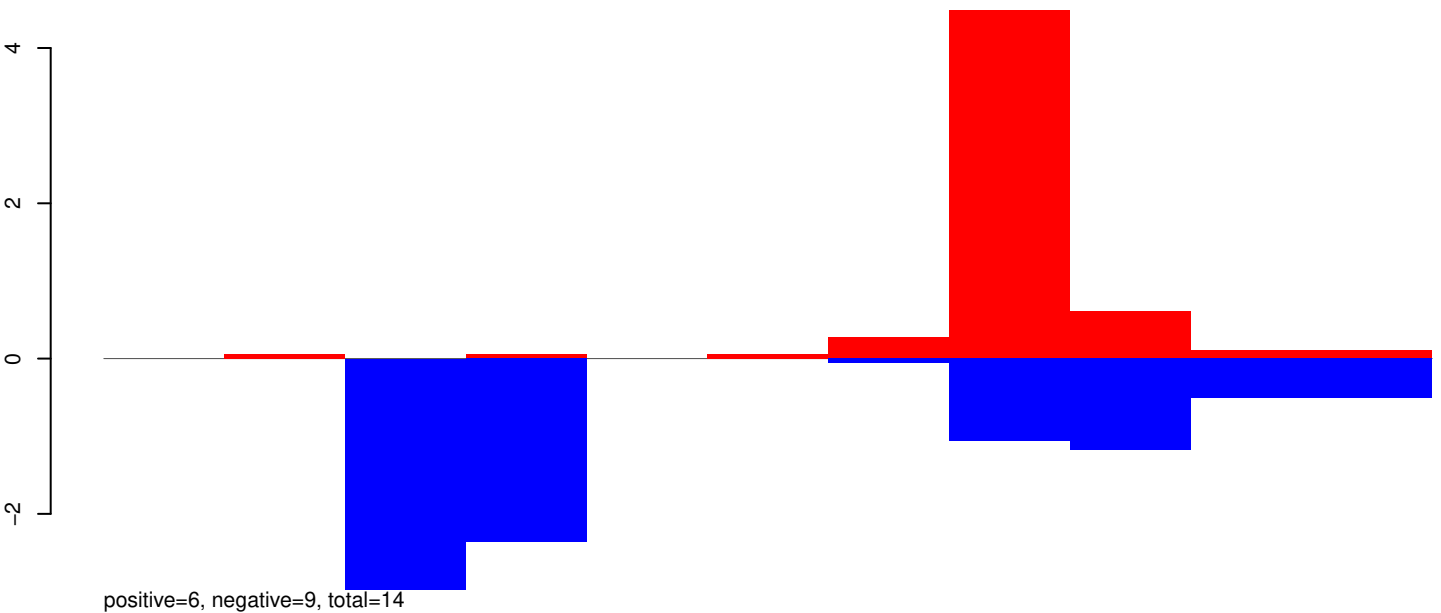
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



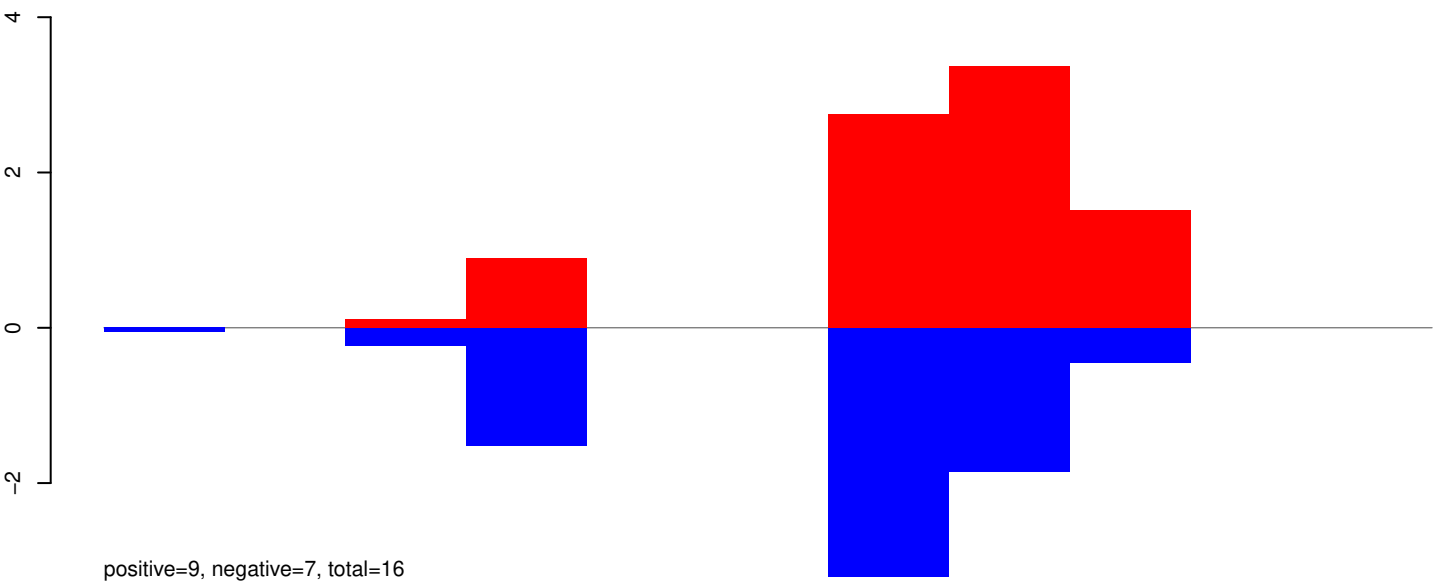
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



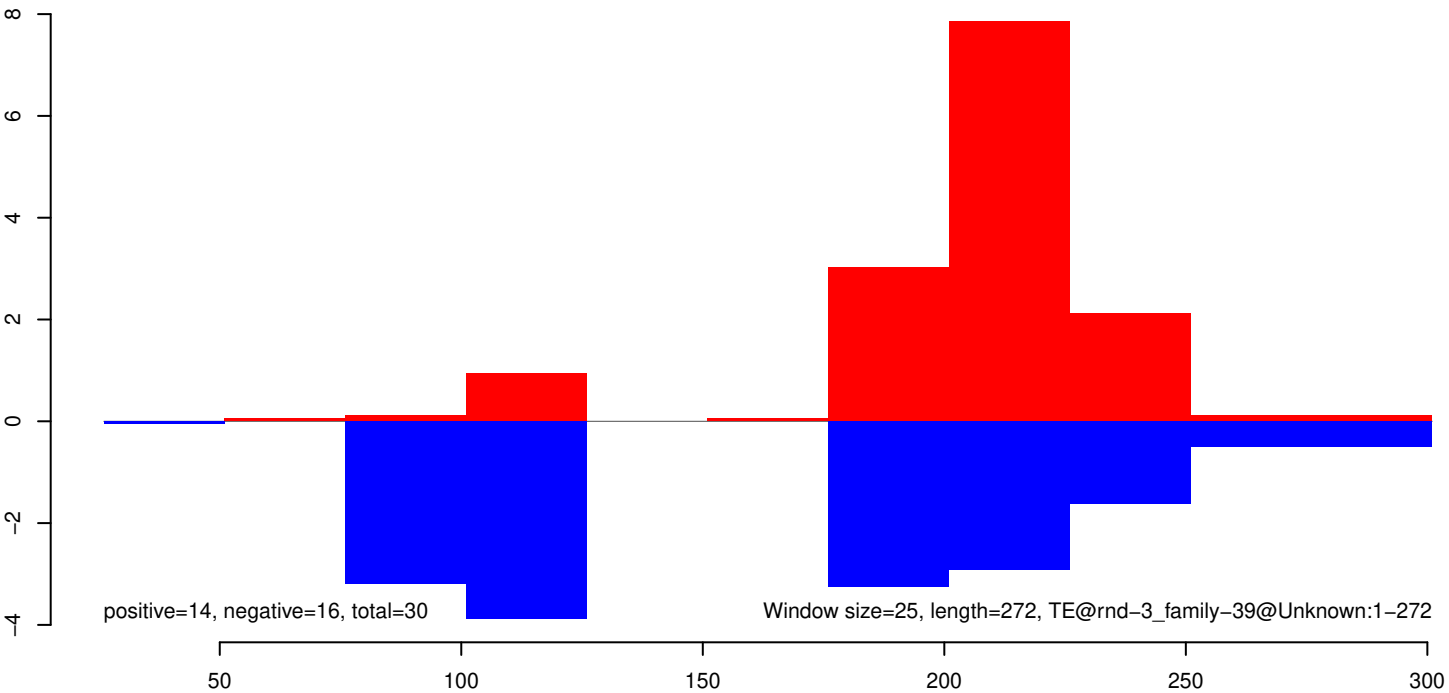
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



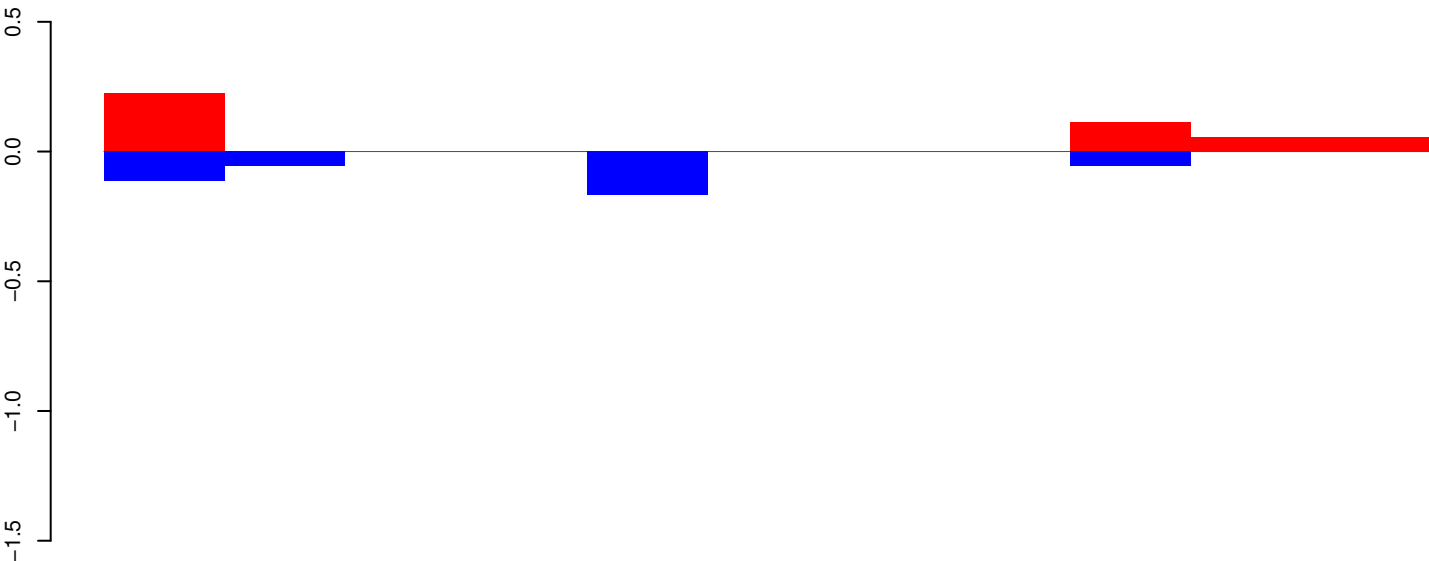
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

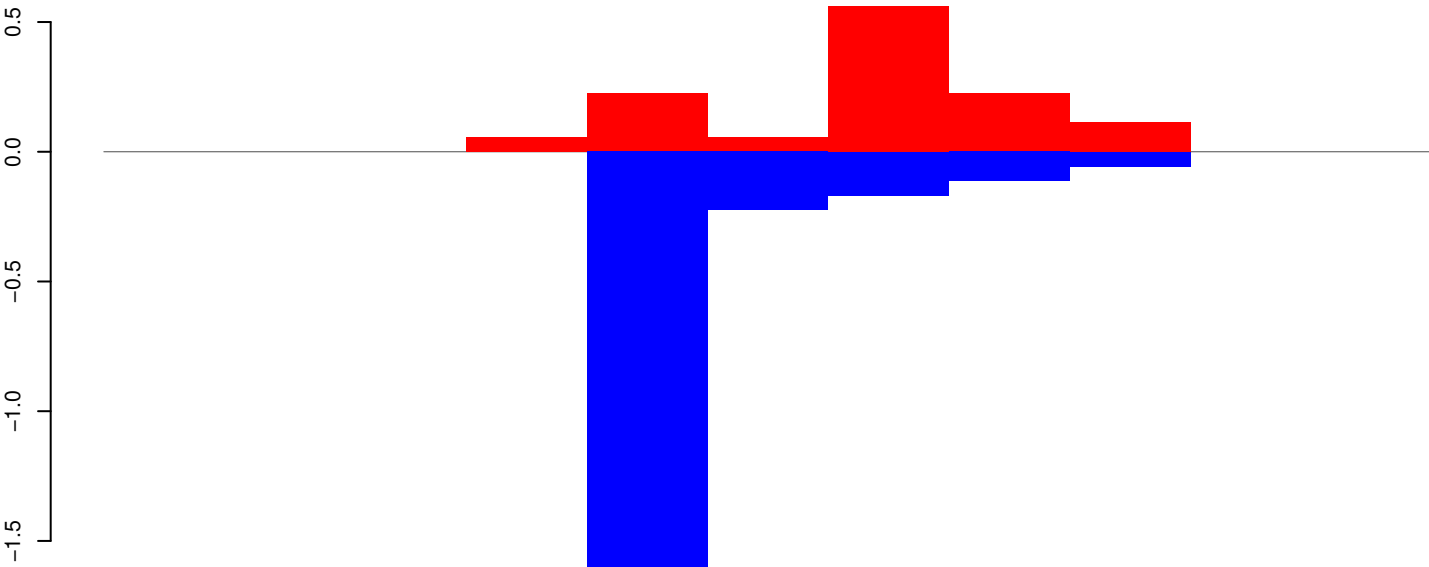


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



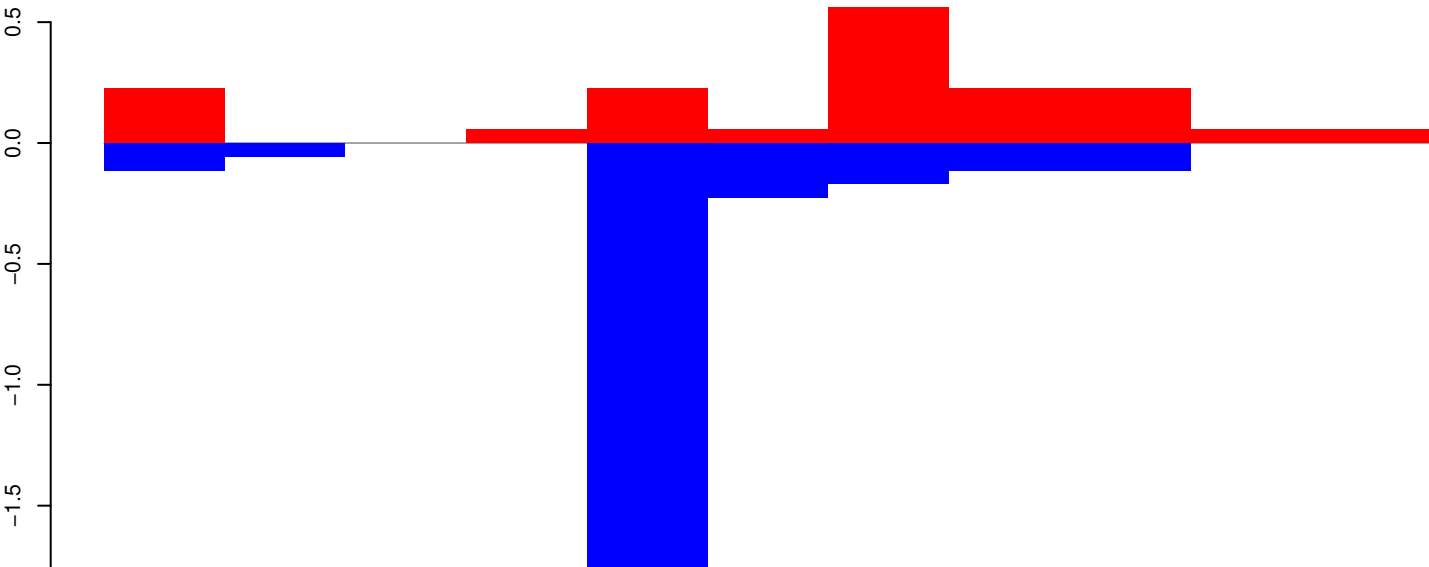
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

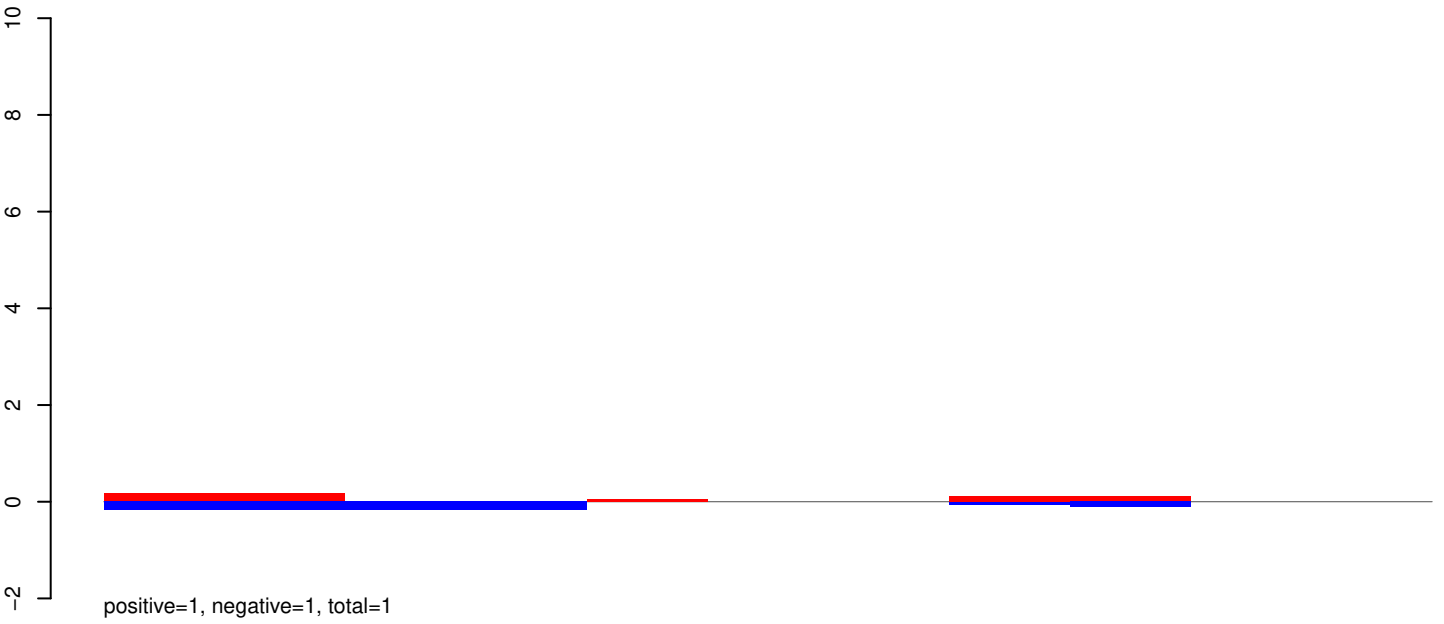


positive=2, negative=3, total=4

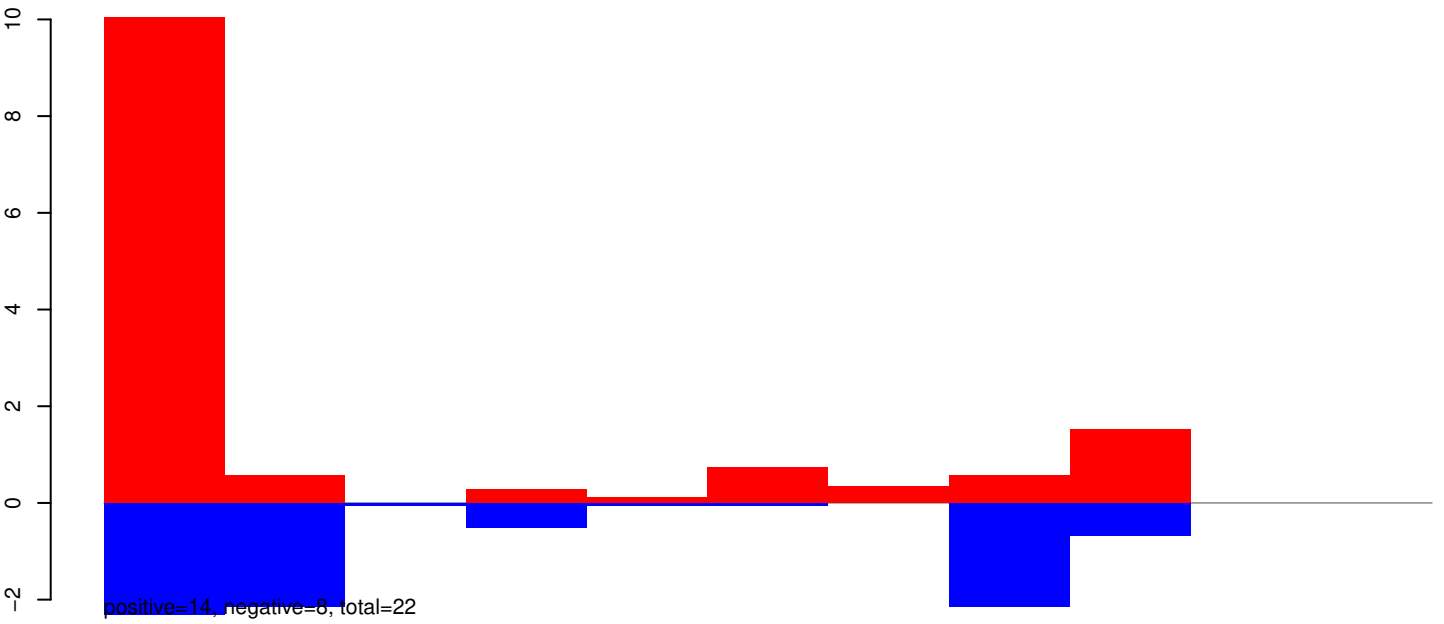
Window size=25, length=254, TE@rnd-2_family-27@Unknown:1-254

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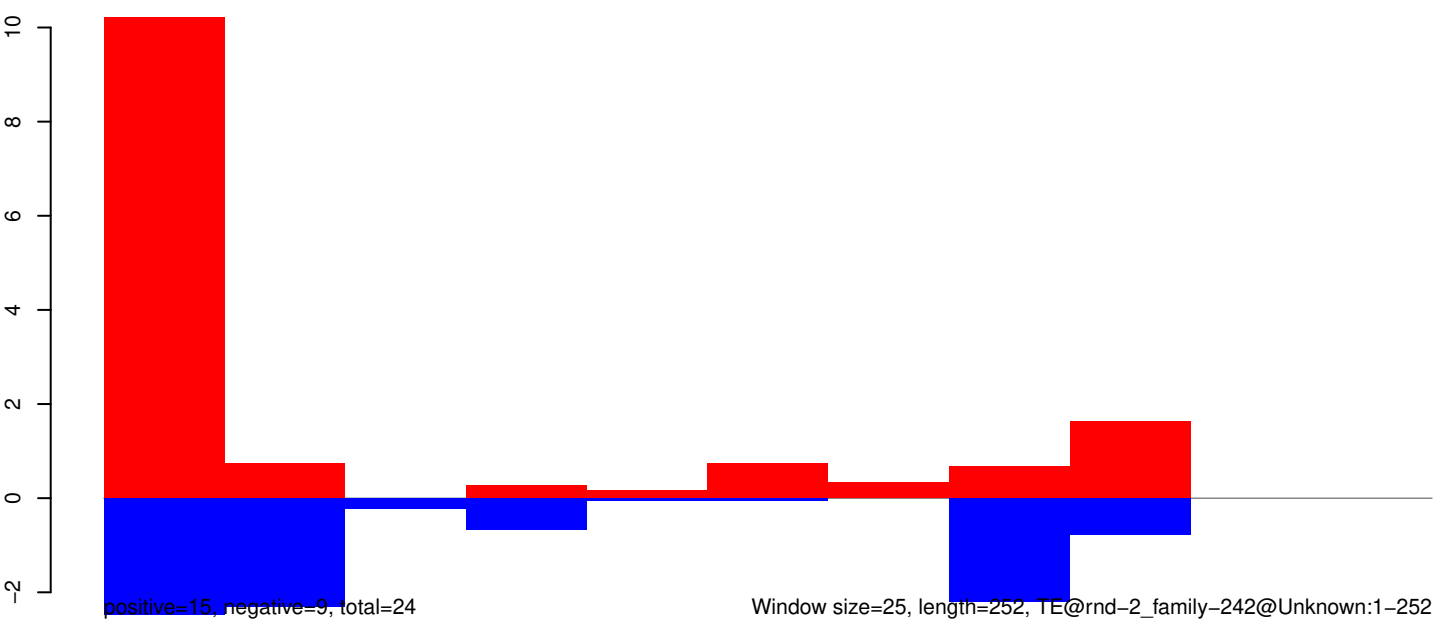
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



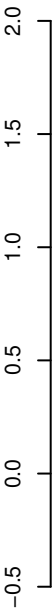
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

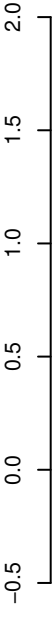


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



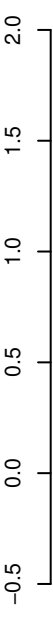
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



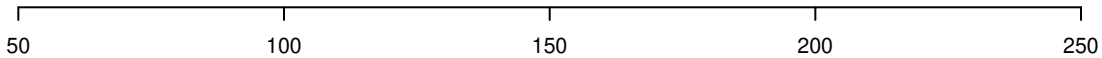
positive=4, negative=1, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=5, negative=2, total=6

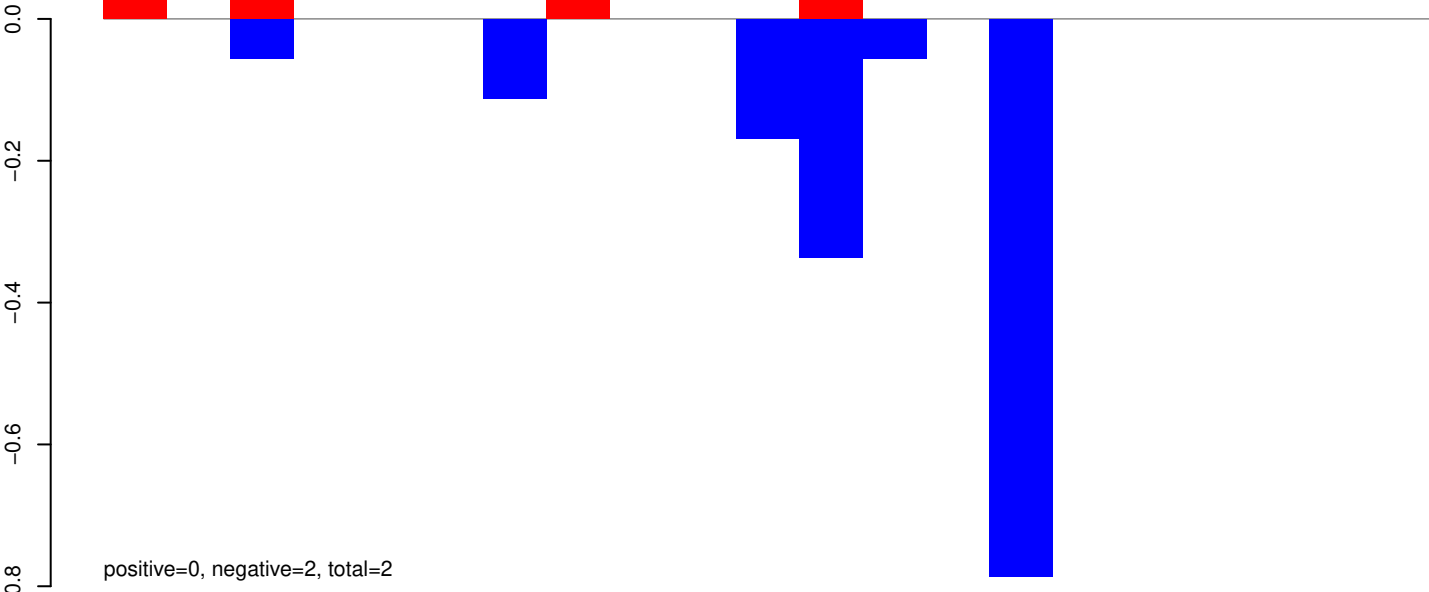
Window size=25, length=236, TE@rnd-1_family-982@Unknown:1-236



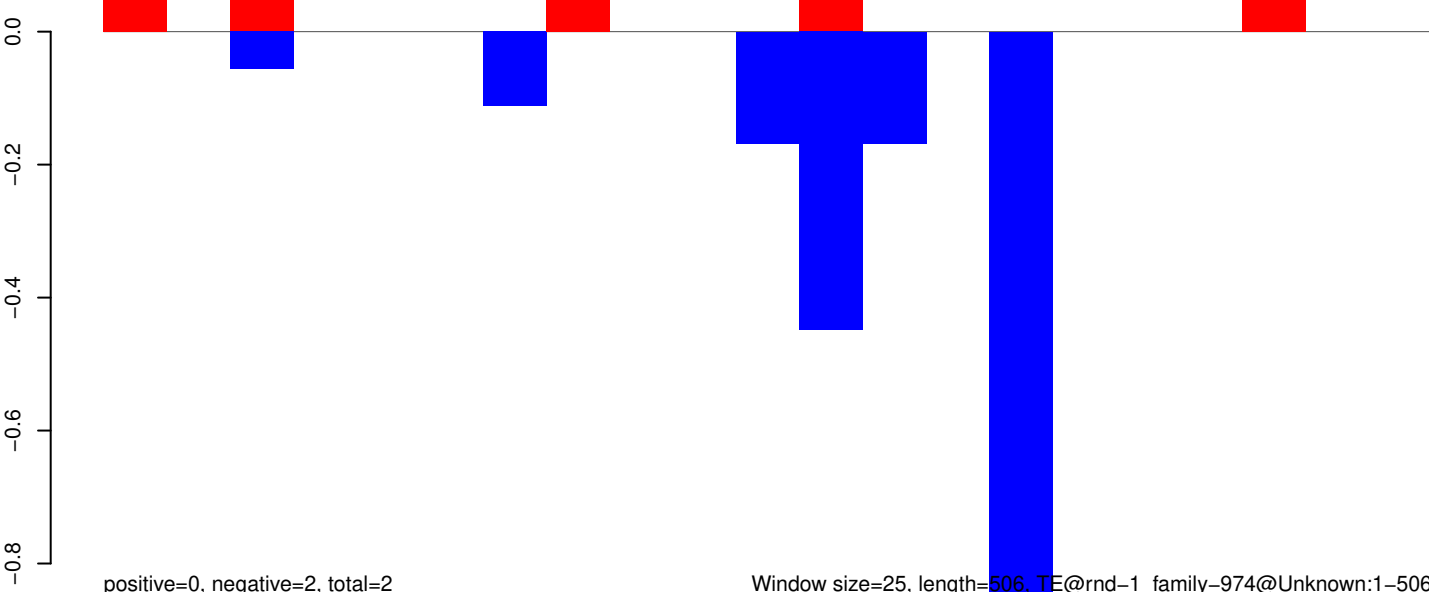
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



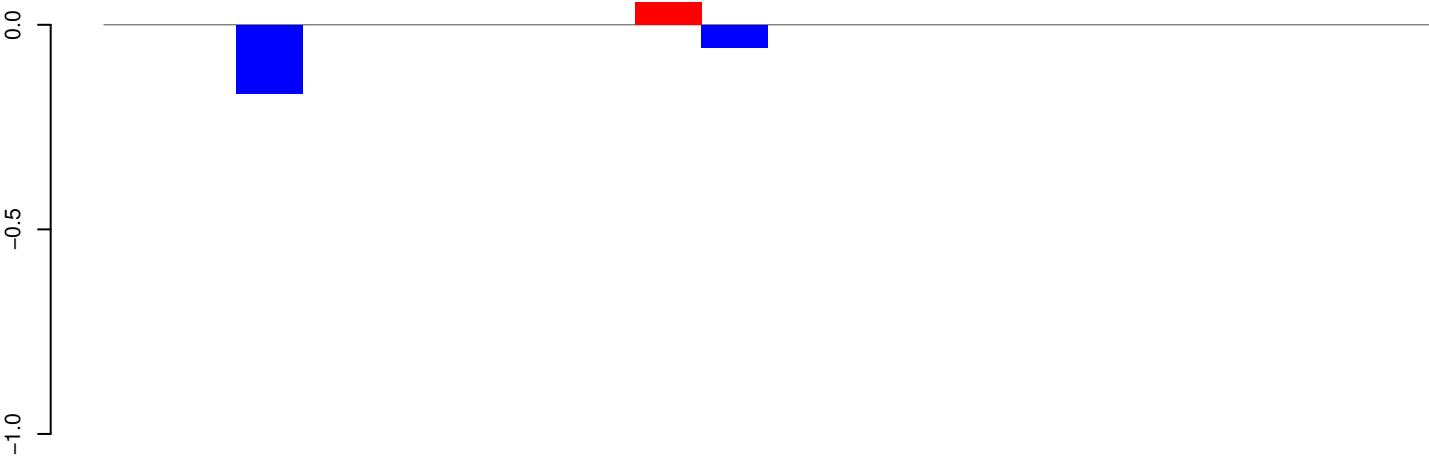
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

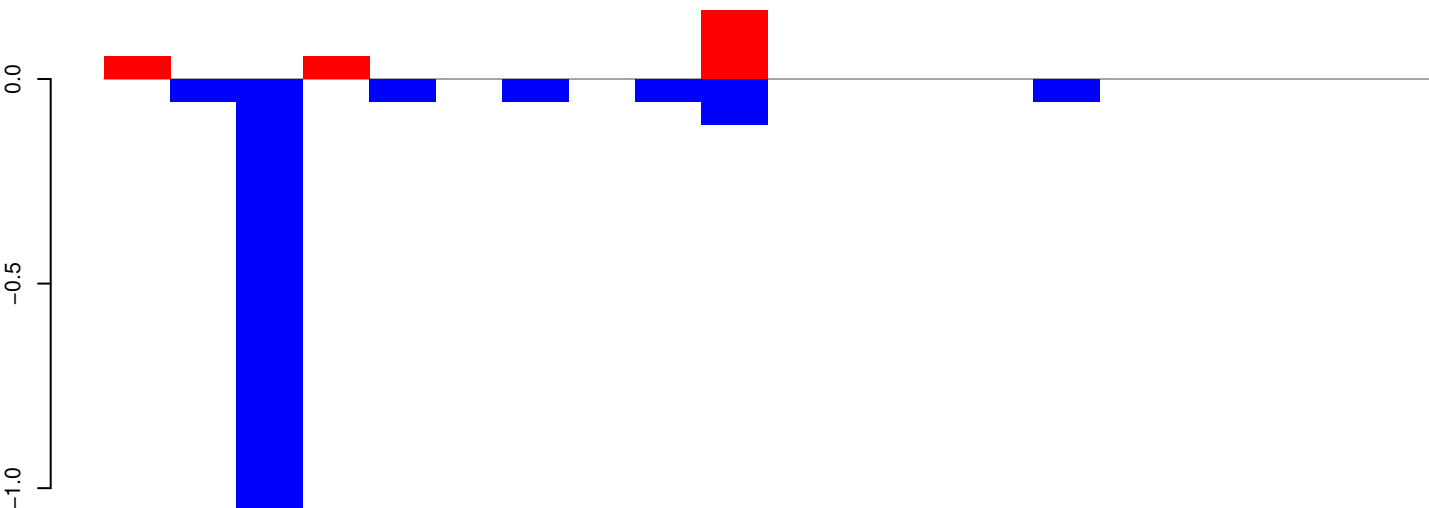


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



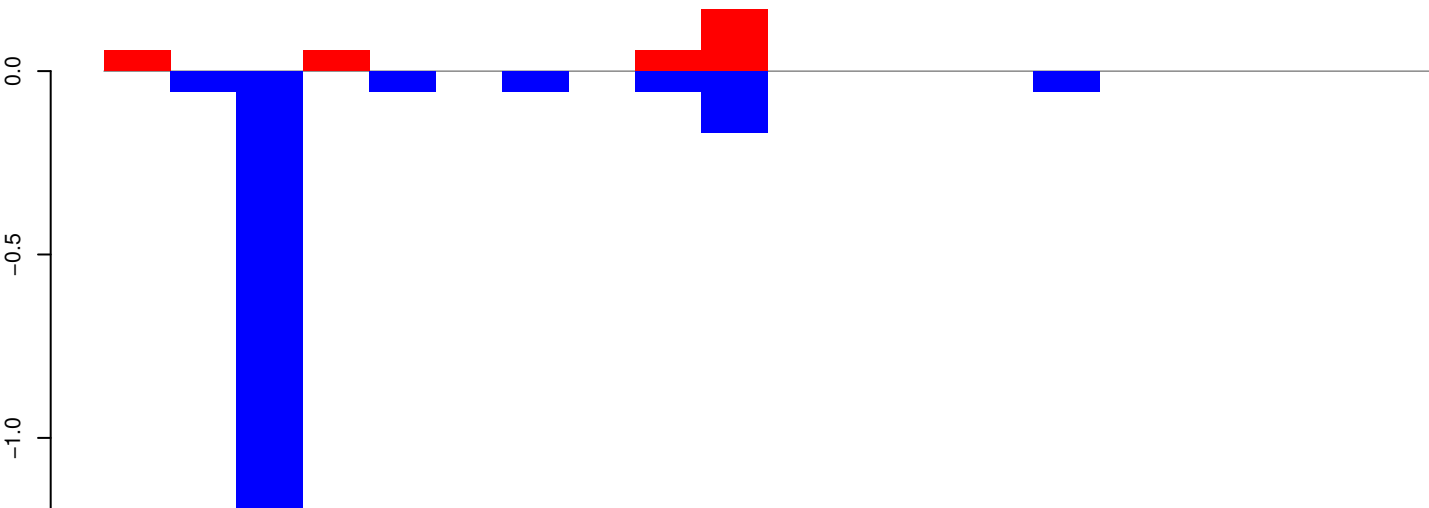
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

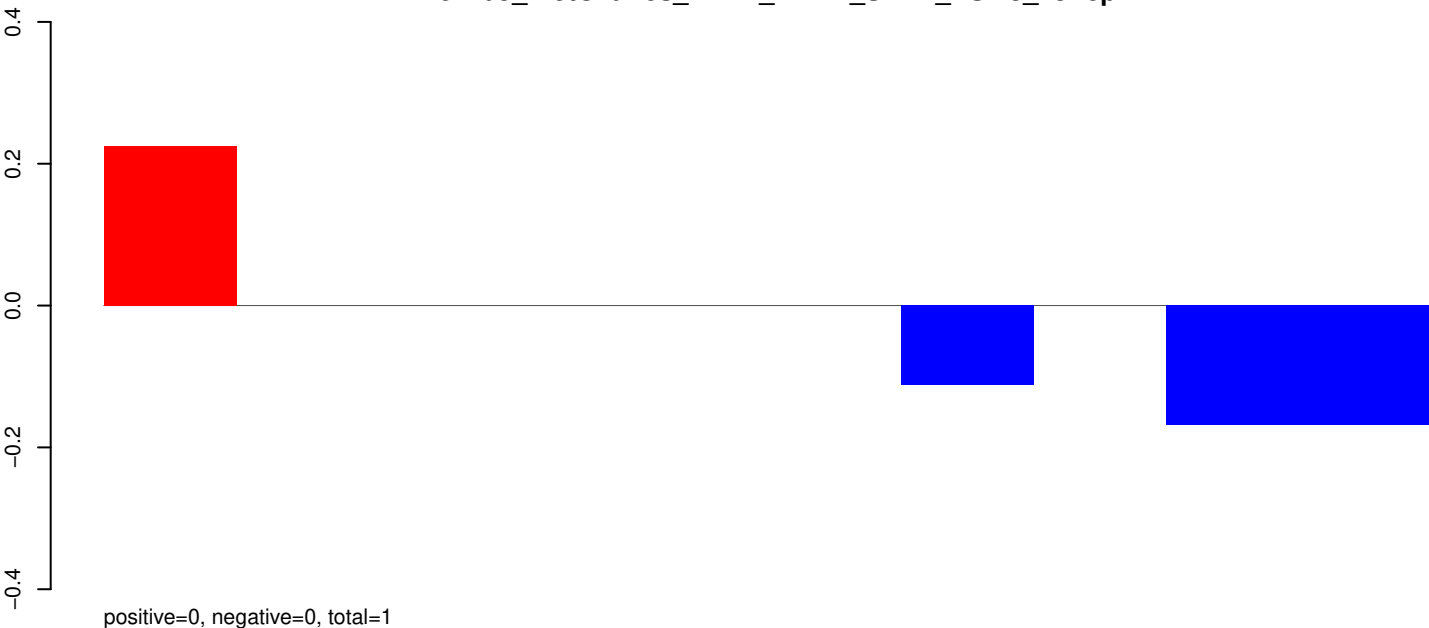
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



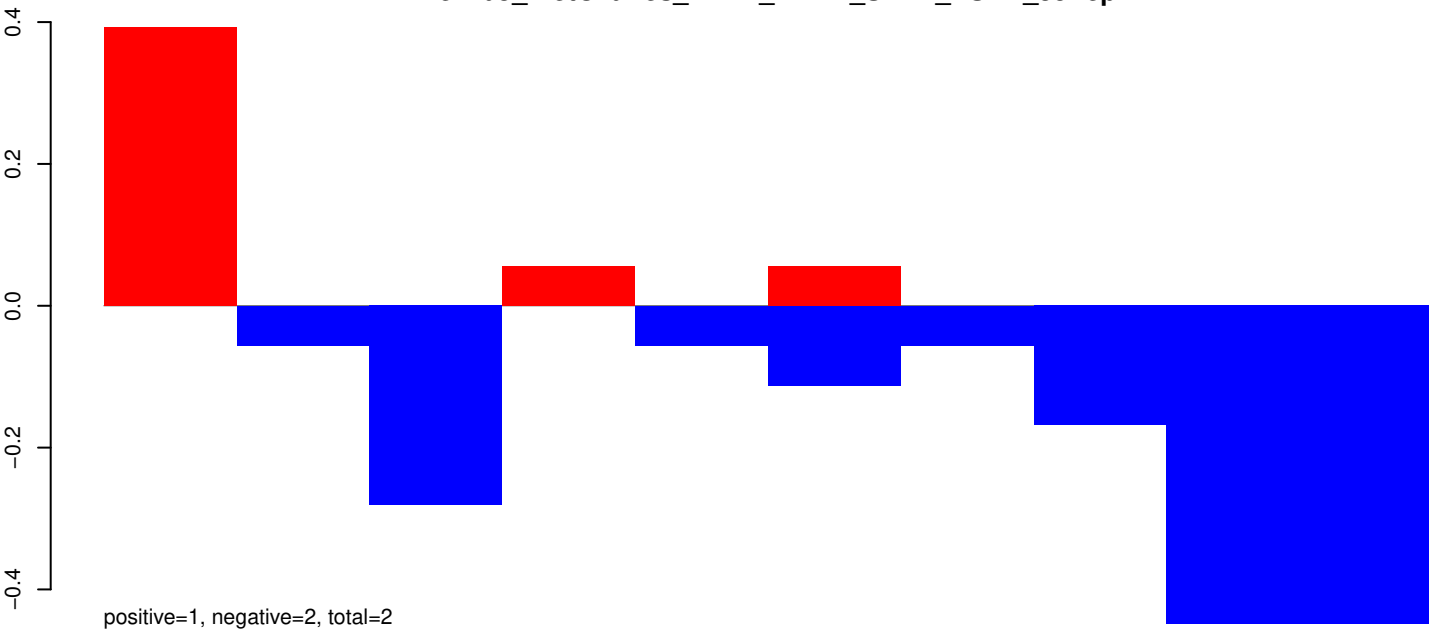
positive=0, negative=2, total=2

Window size=25, length=476, TE@rnd-1_family-972@Unknown:1-476

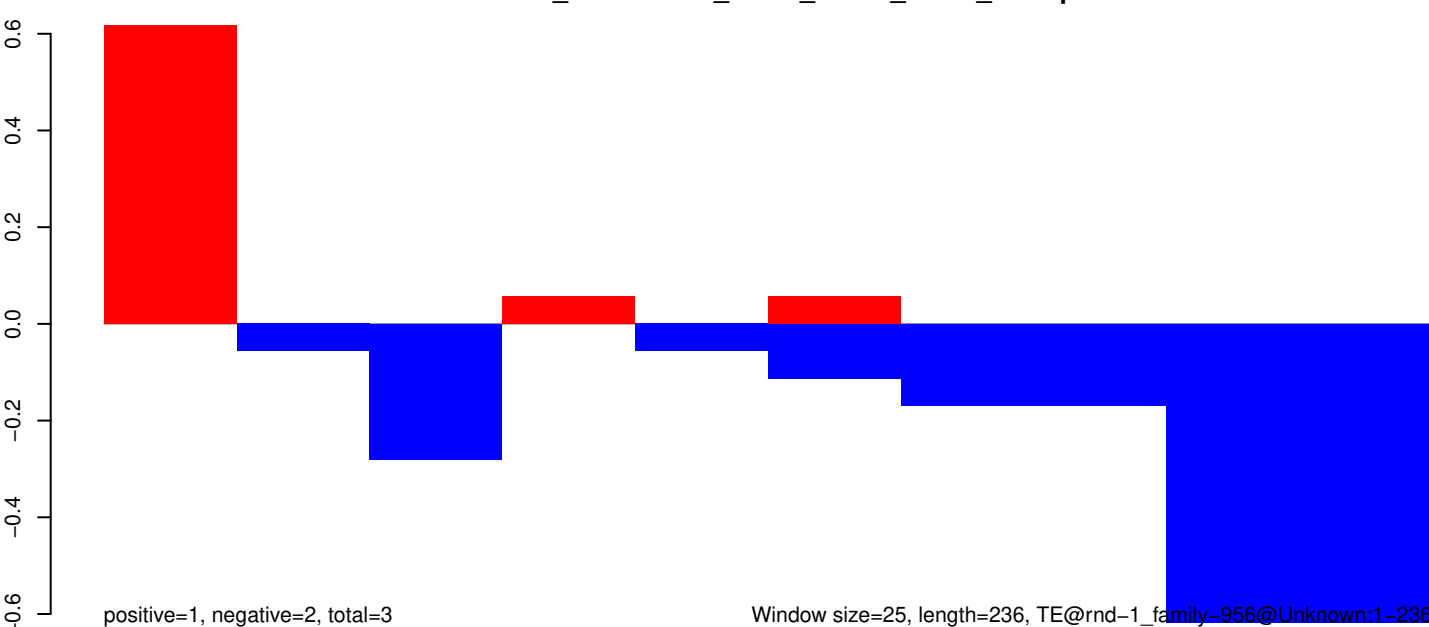
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



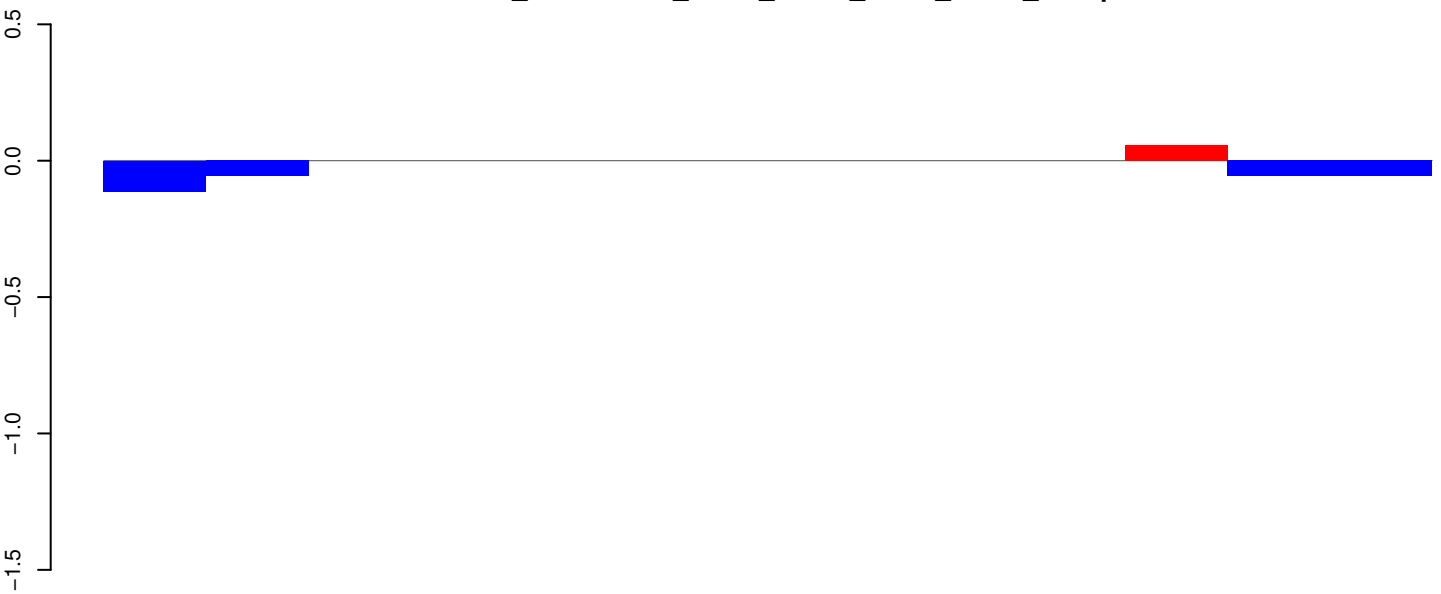
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

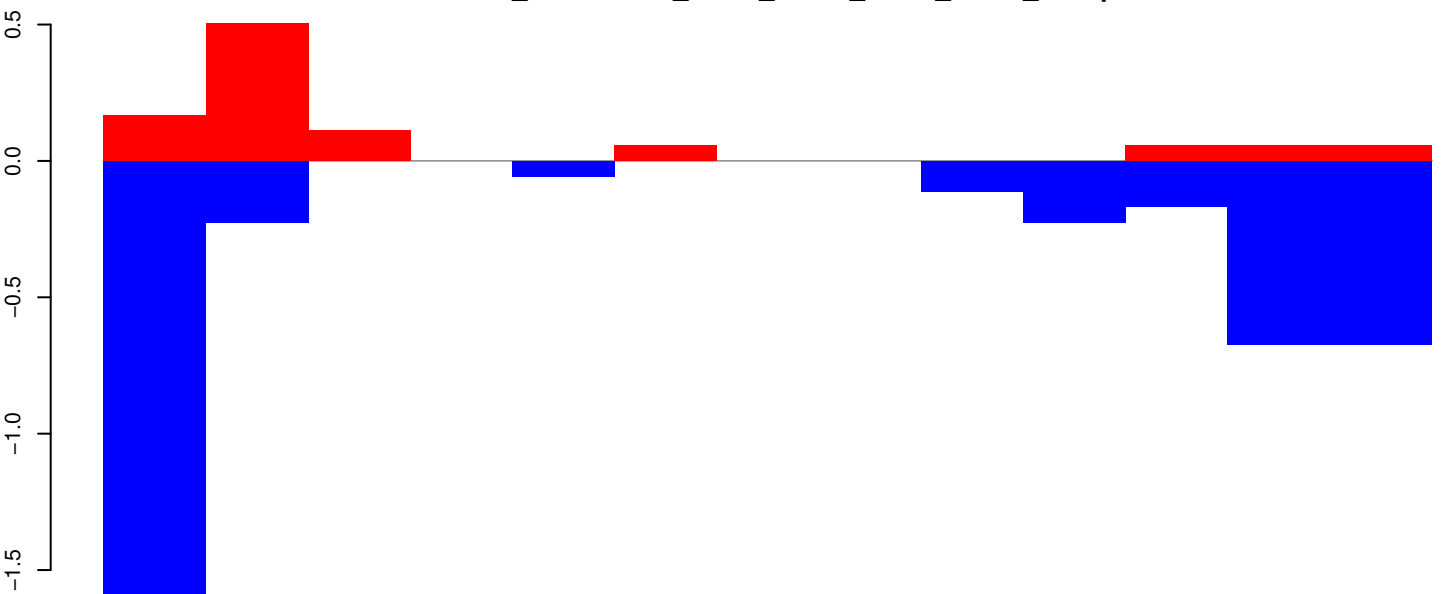


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



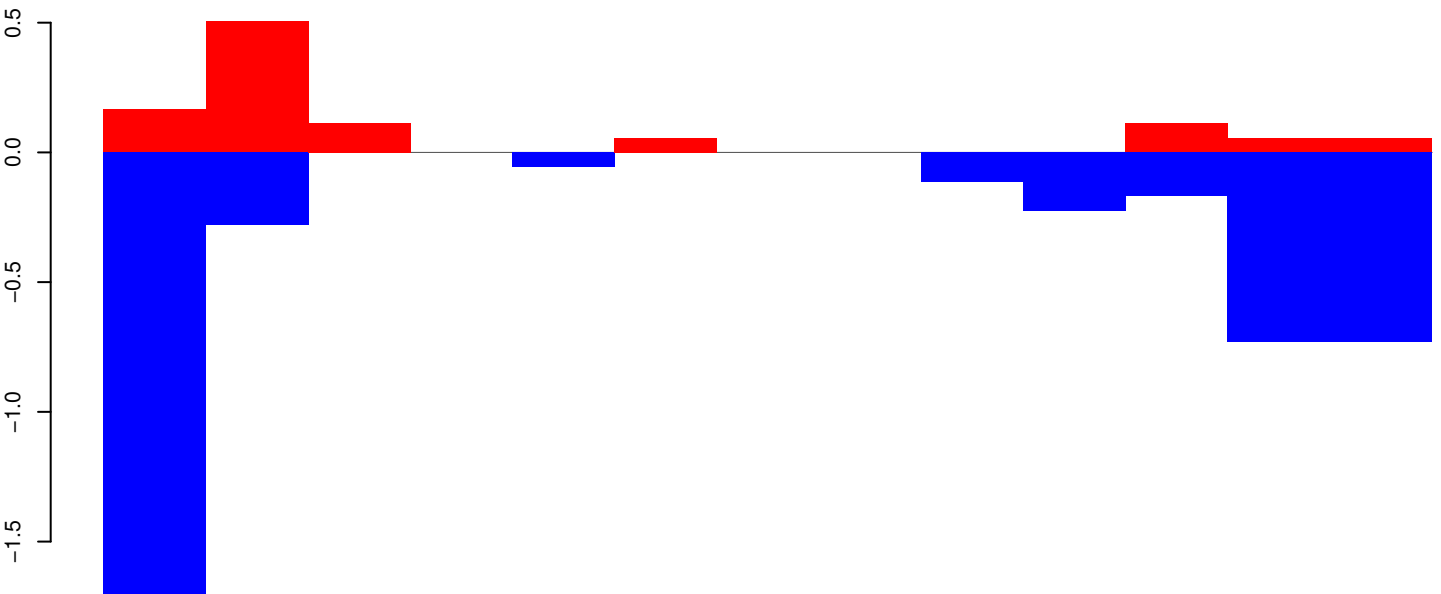
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=5

Window size=25, length=321, TE@rnd-1_family-950@Unknown:1-321

50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

2.0
1.5
1.0
0.5
0.0
-0.5

positive=4, negative=2, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

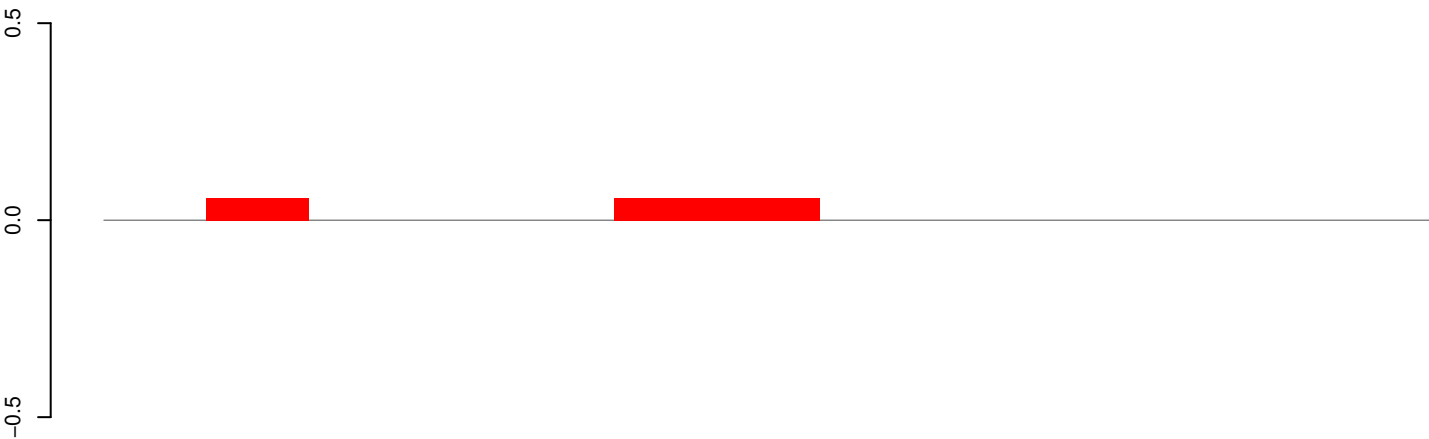
2.0
1.5
1.0
0.5
0.0
-0.5

positive=5, negative=2, total=7

Window size=25, length=269, TE@rnd-1_family-929@Unknown:1-269

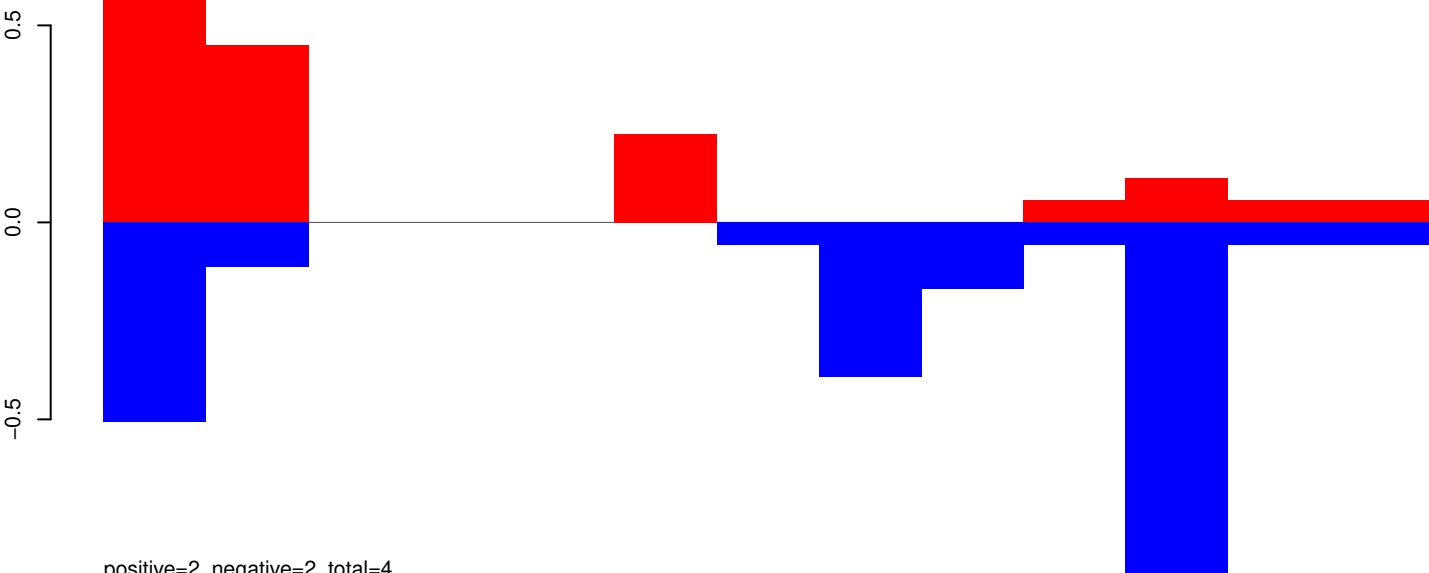
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



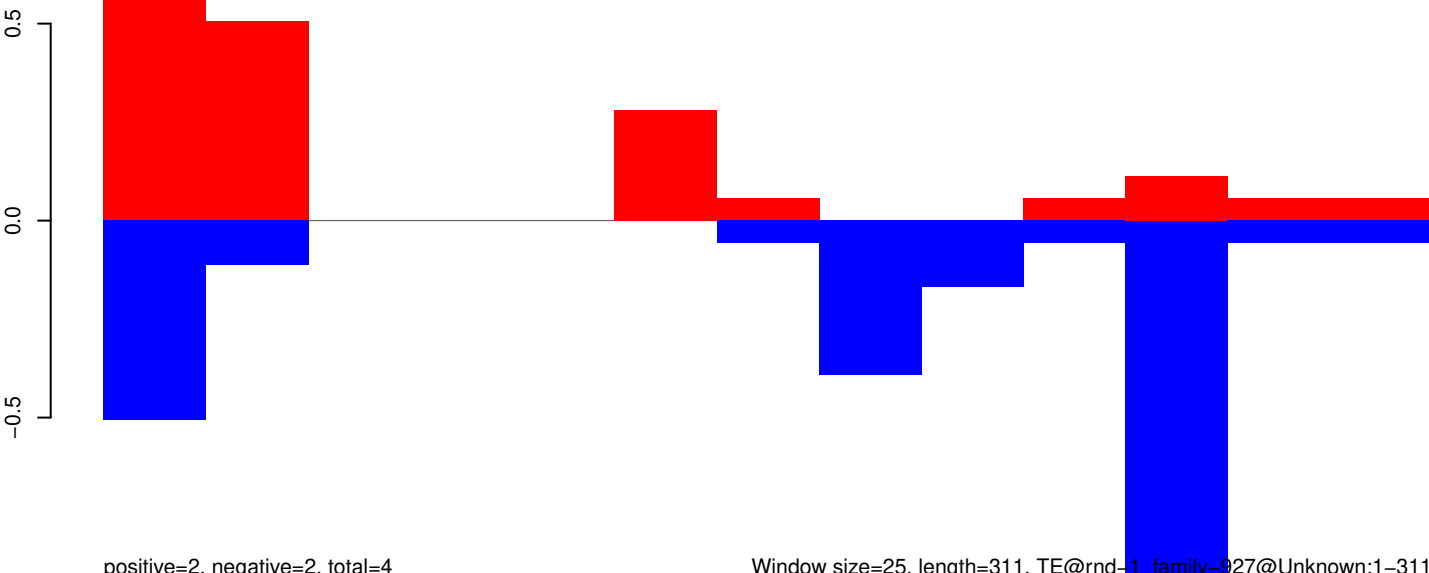
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

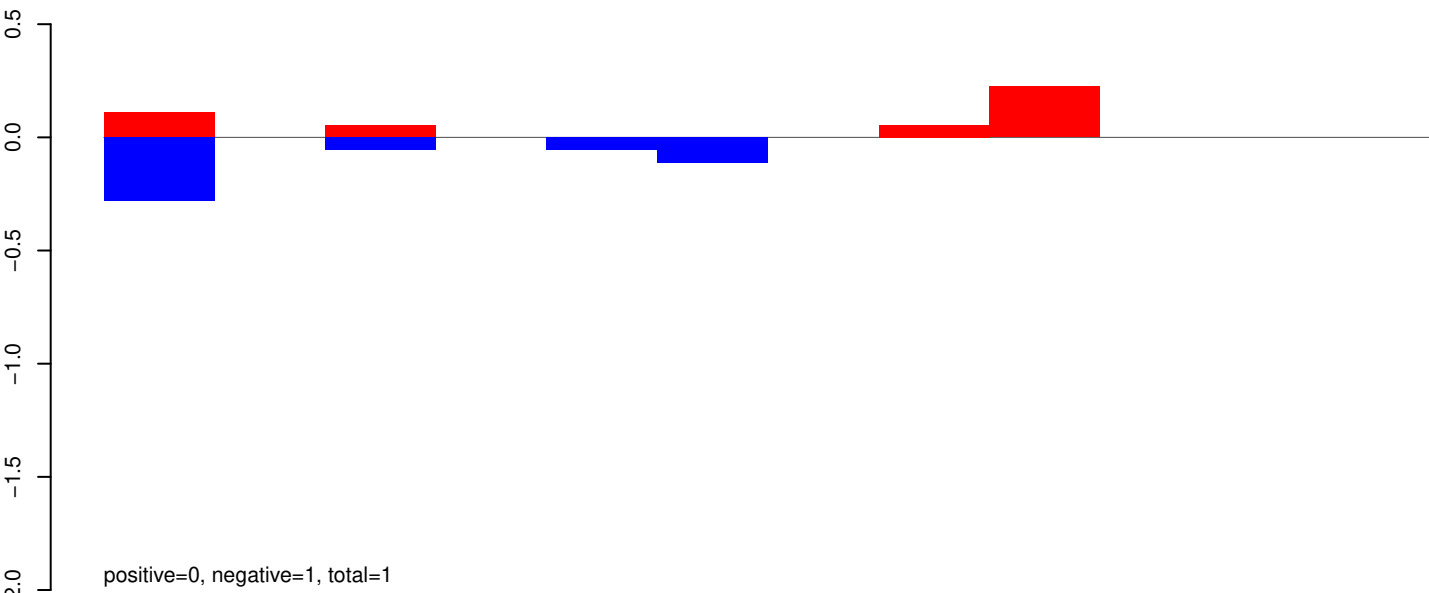


positive=2, negative=2, total=4

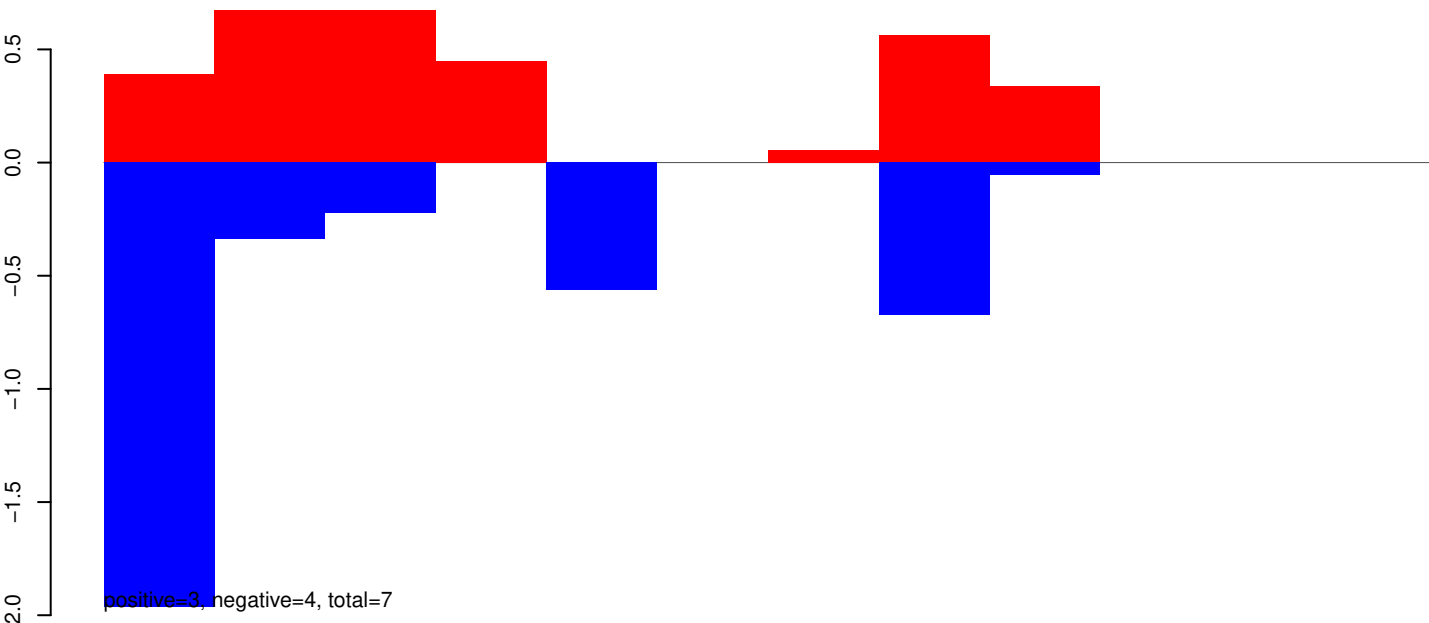
Window size=25, length=311, TE@rnd-1_family-927@Unknown:1-311

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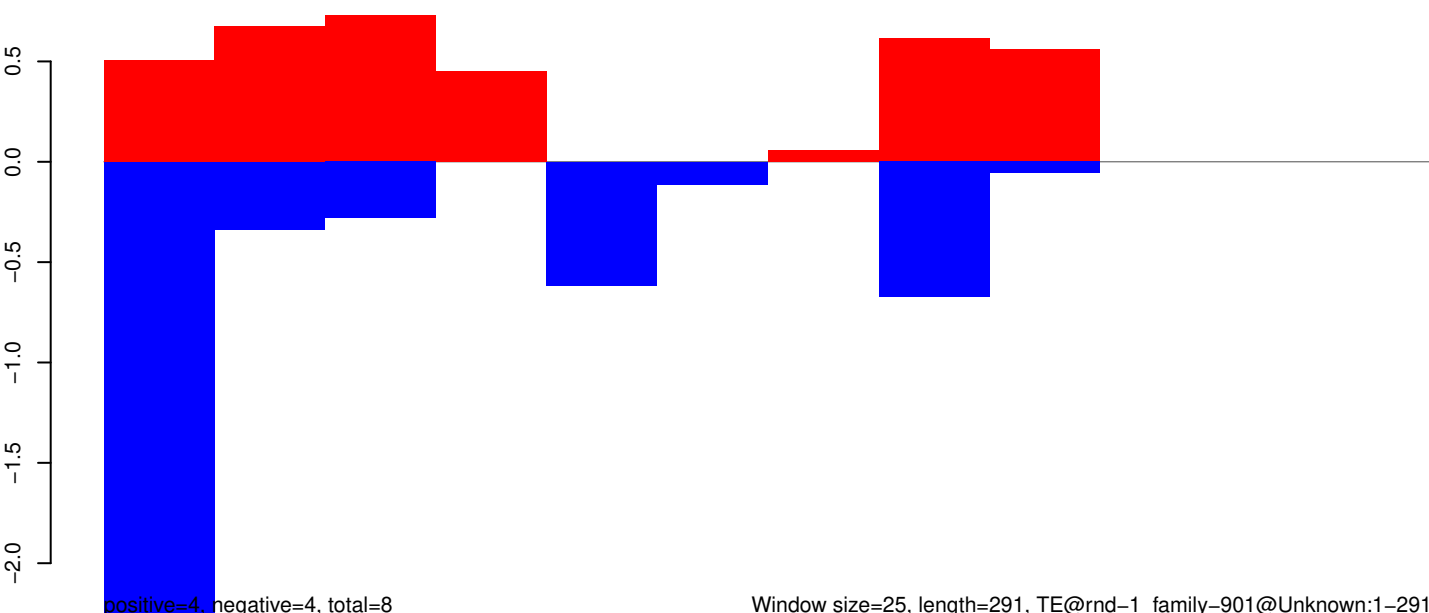
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



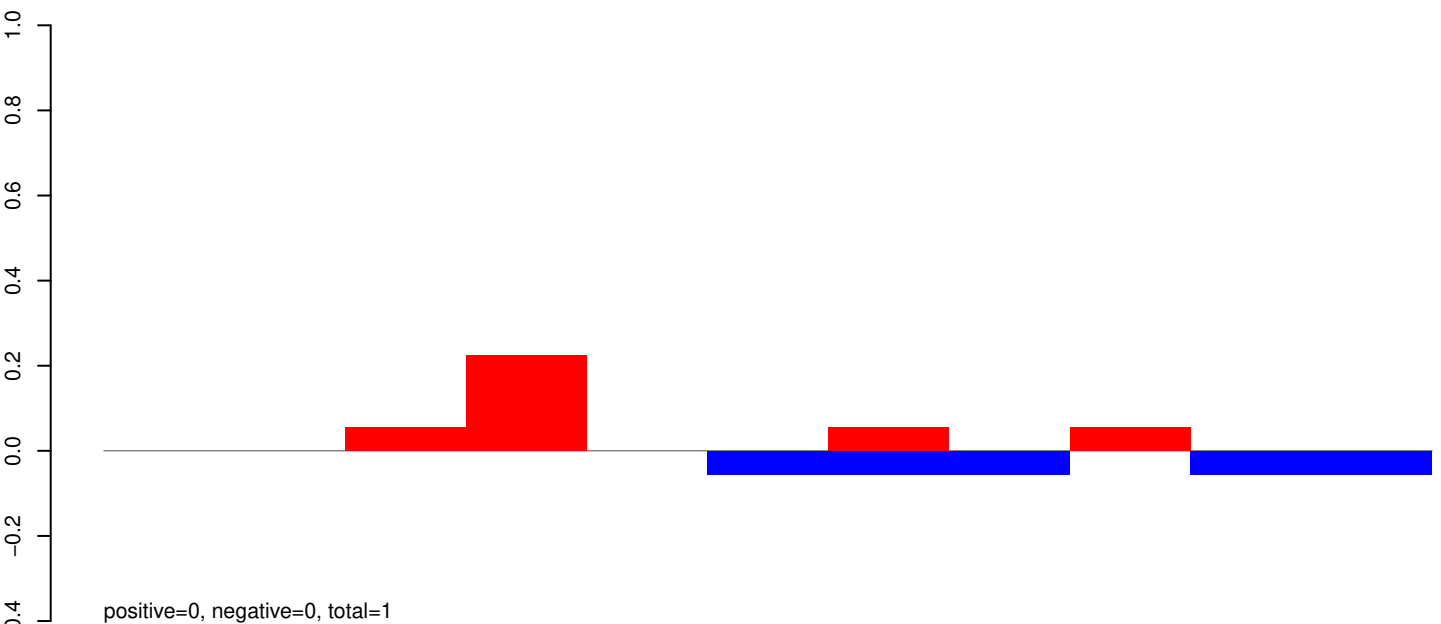
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



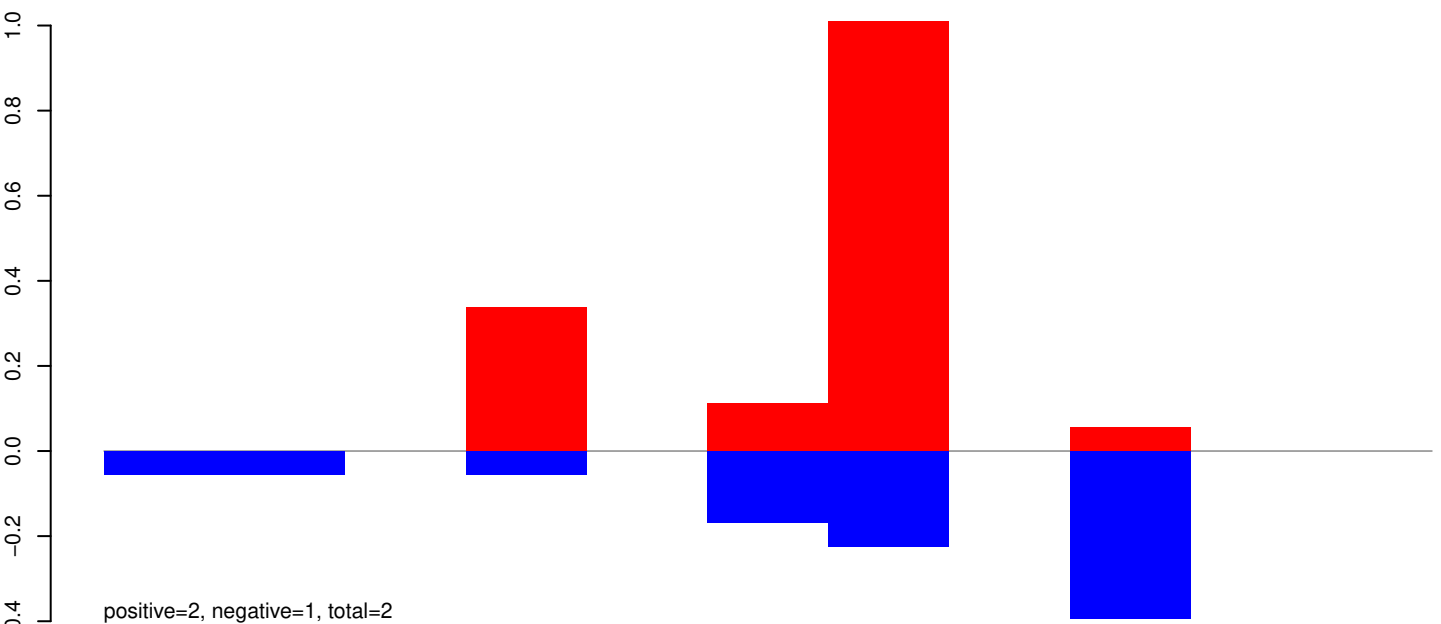
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



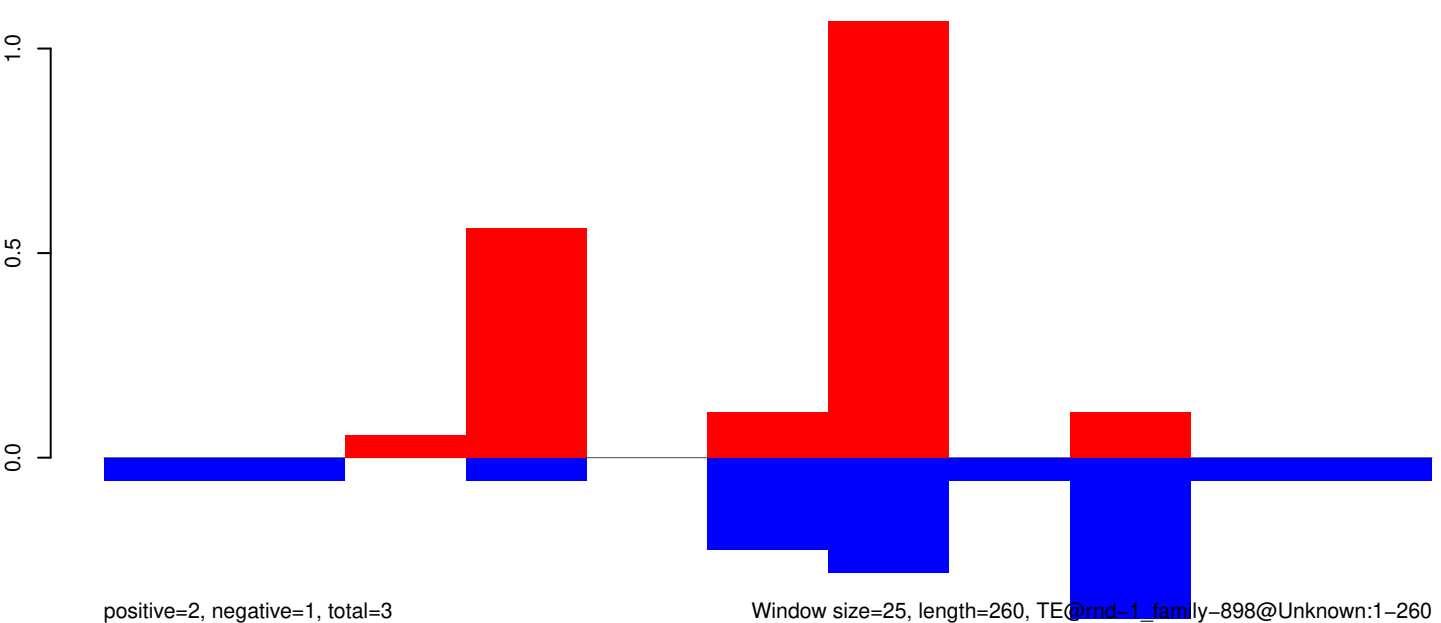
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



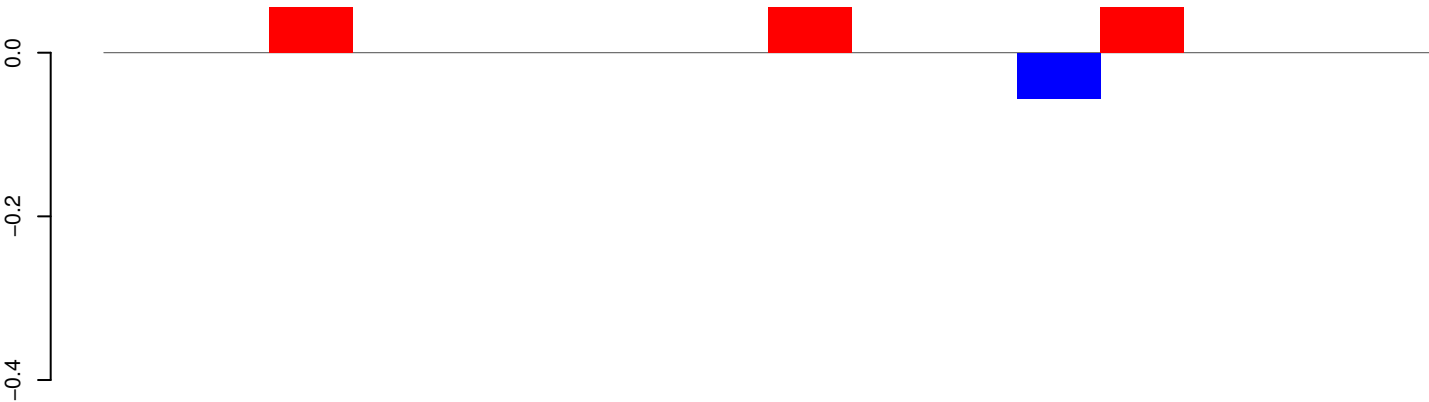
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



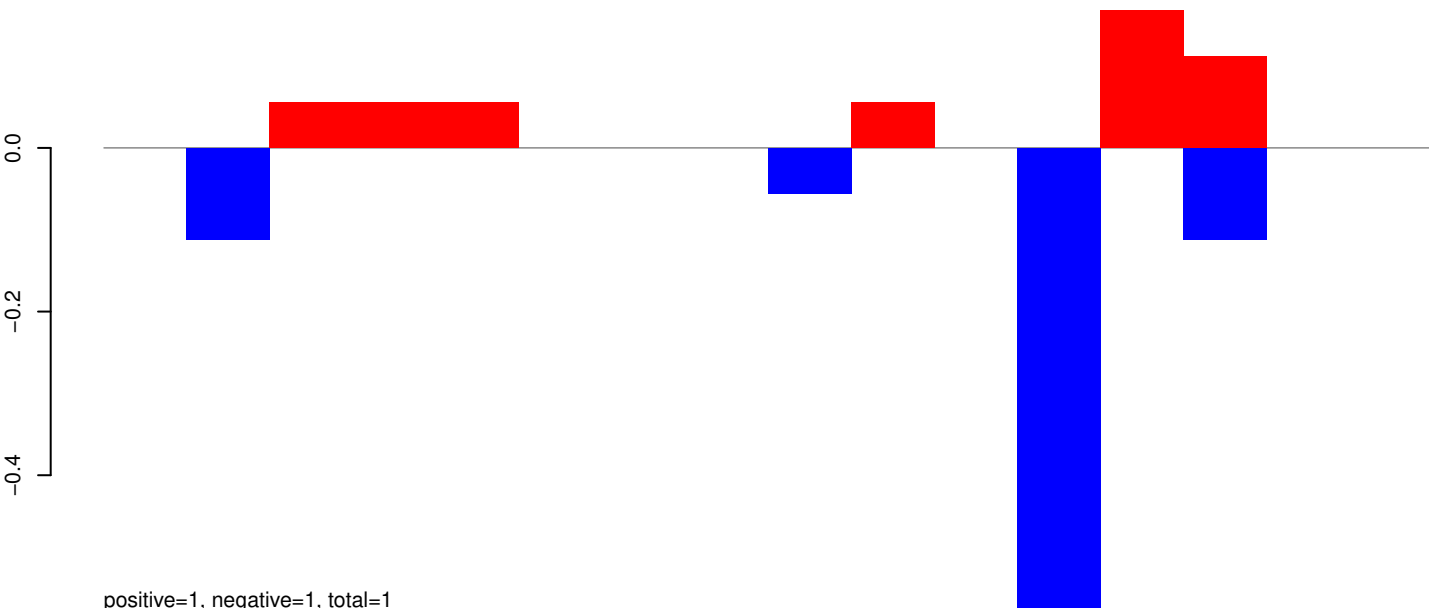
Window size=25, length=260, TE@rnd-1_family-898@Unknown:1-260

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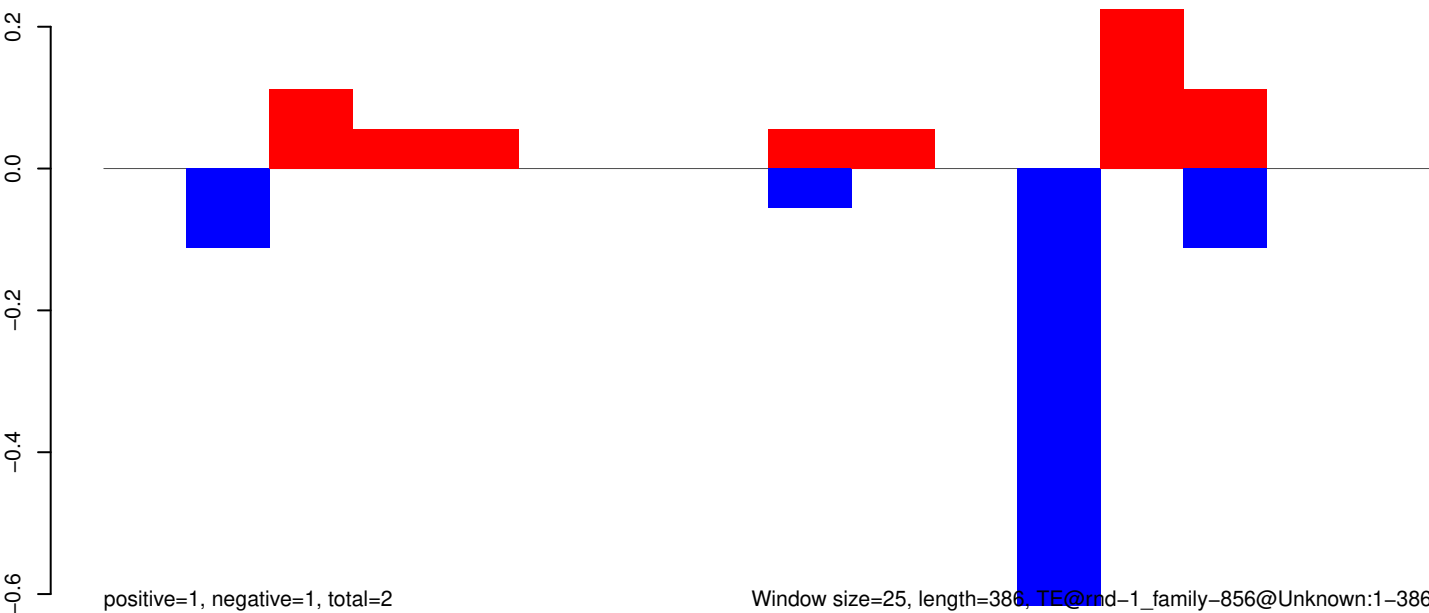
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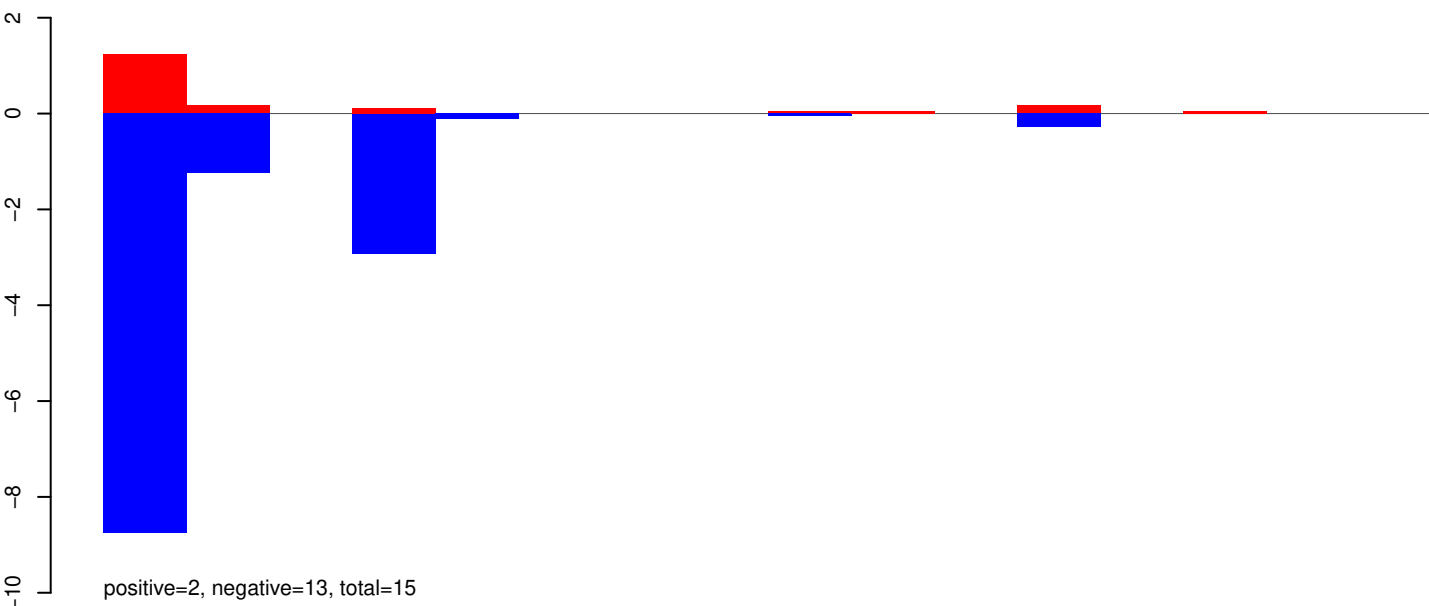
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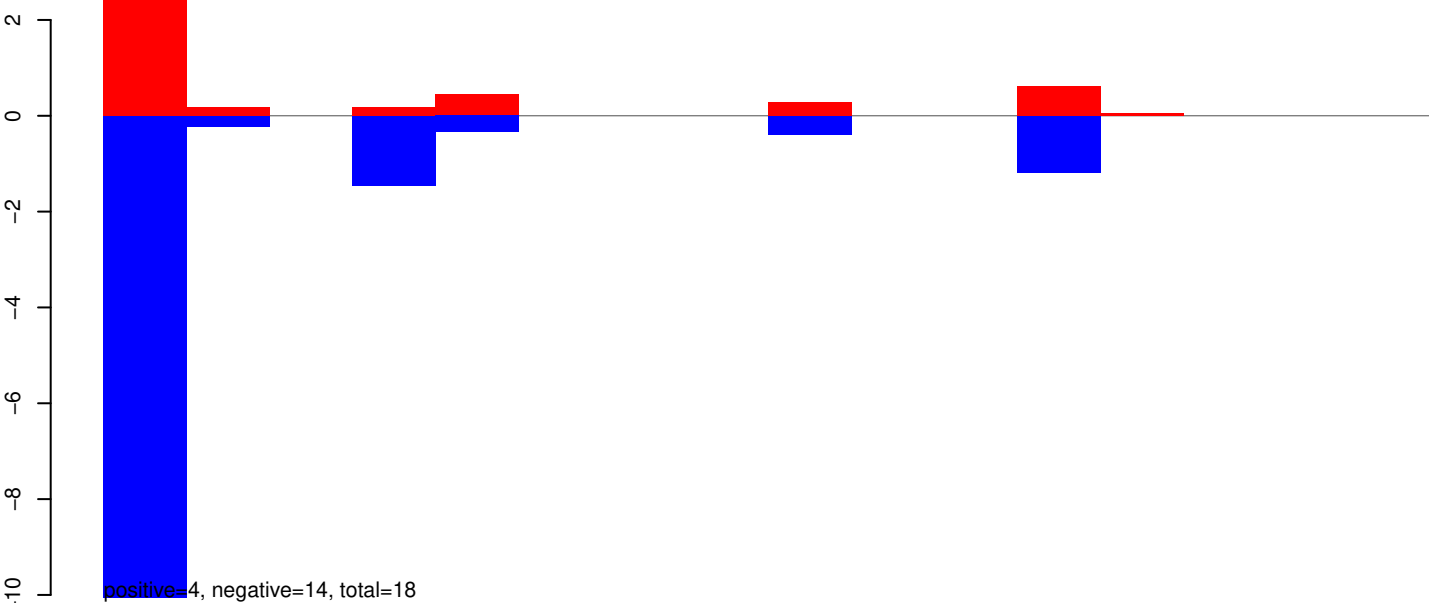
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



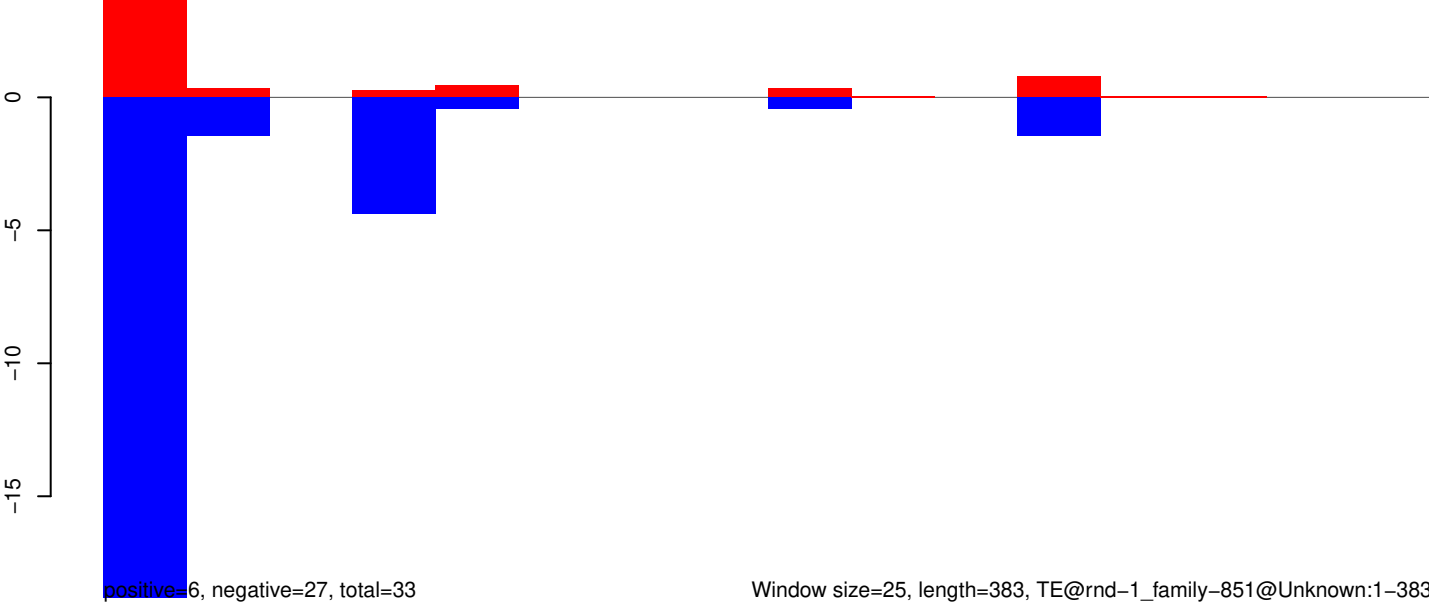
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



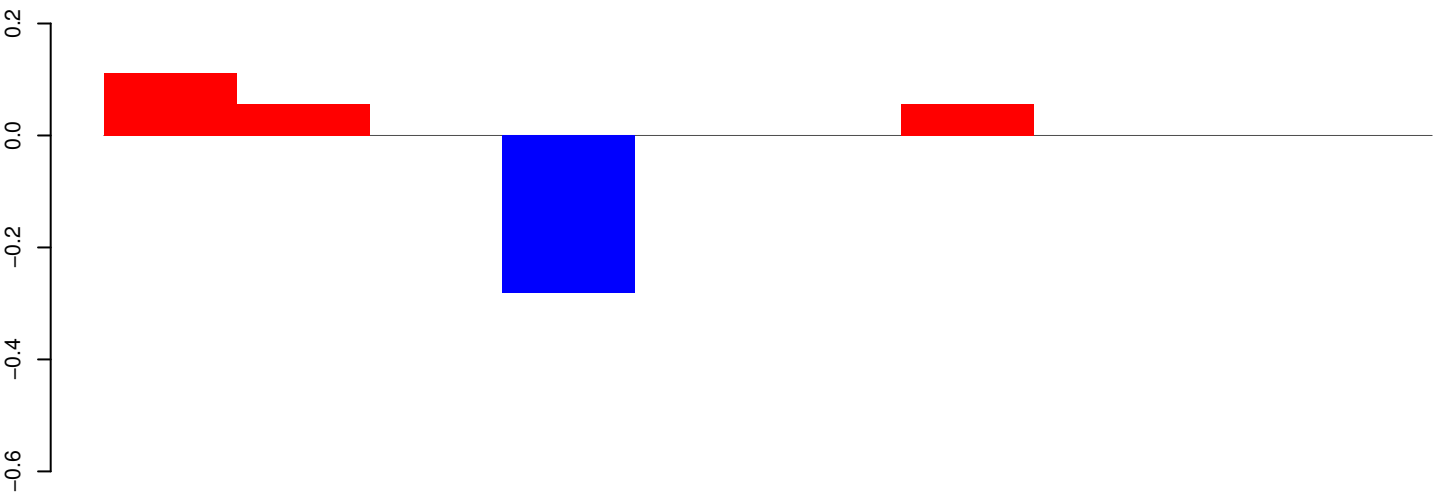
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

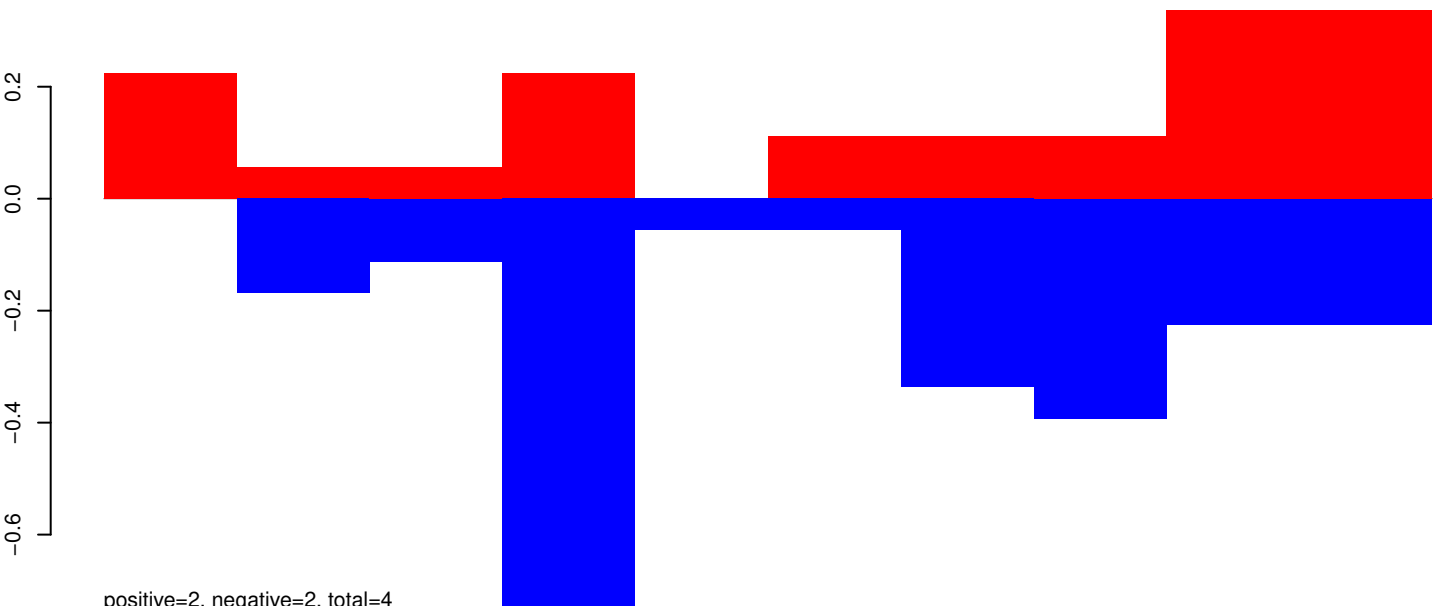


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



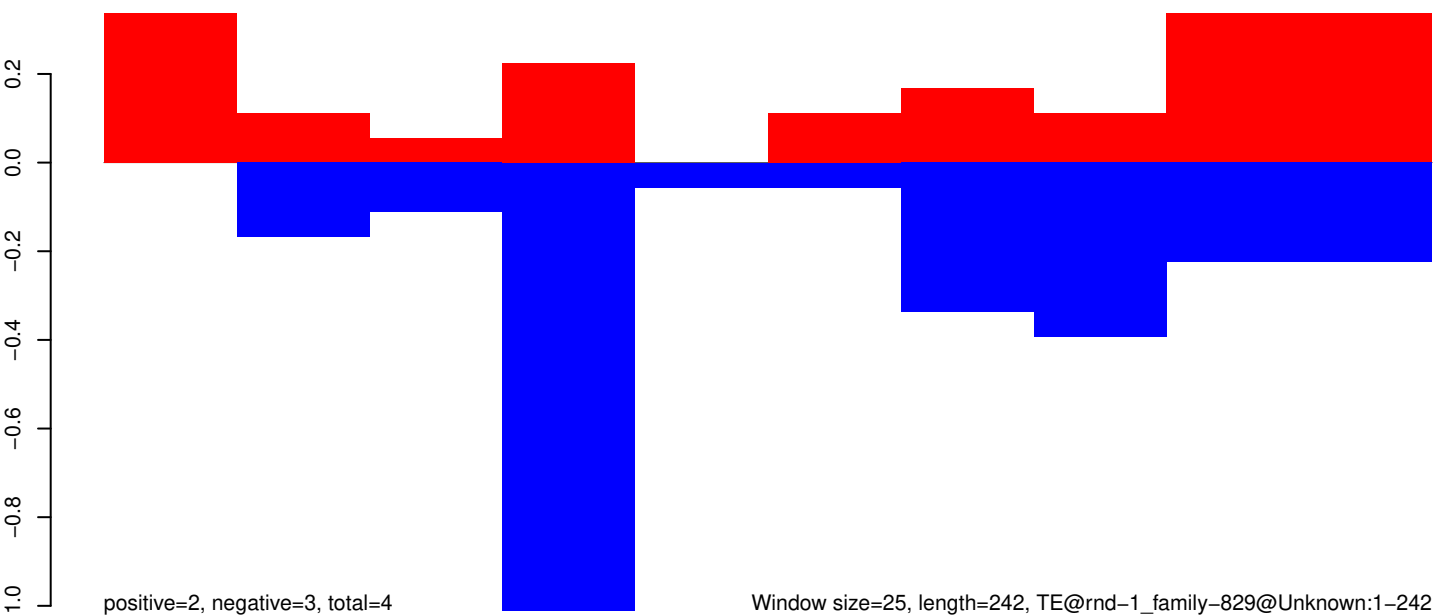
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

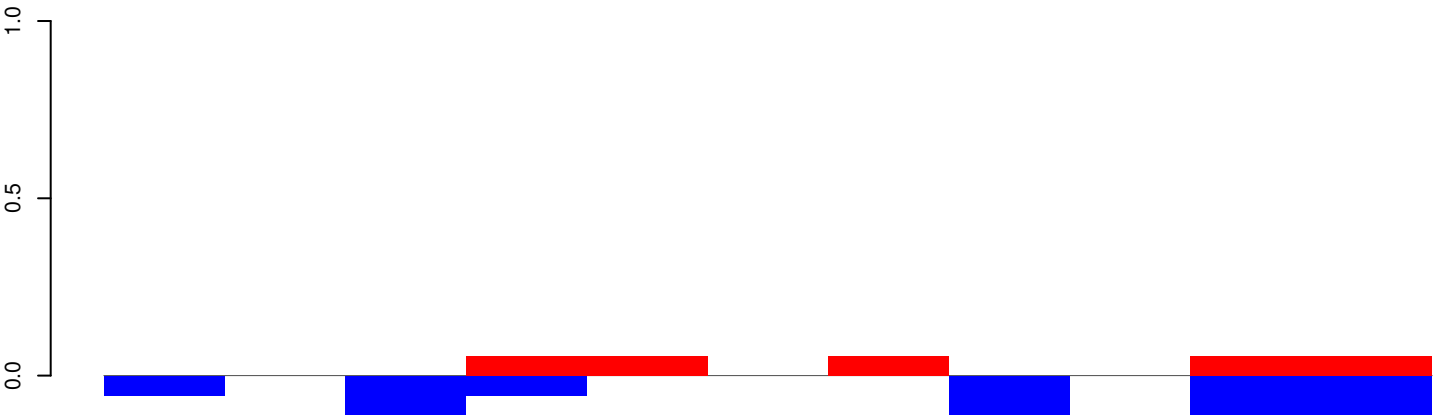


positive=2, negative=3, total=4

Window size=25, length=242, TE@rnd-1_family-829@Unknown:1-242

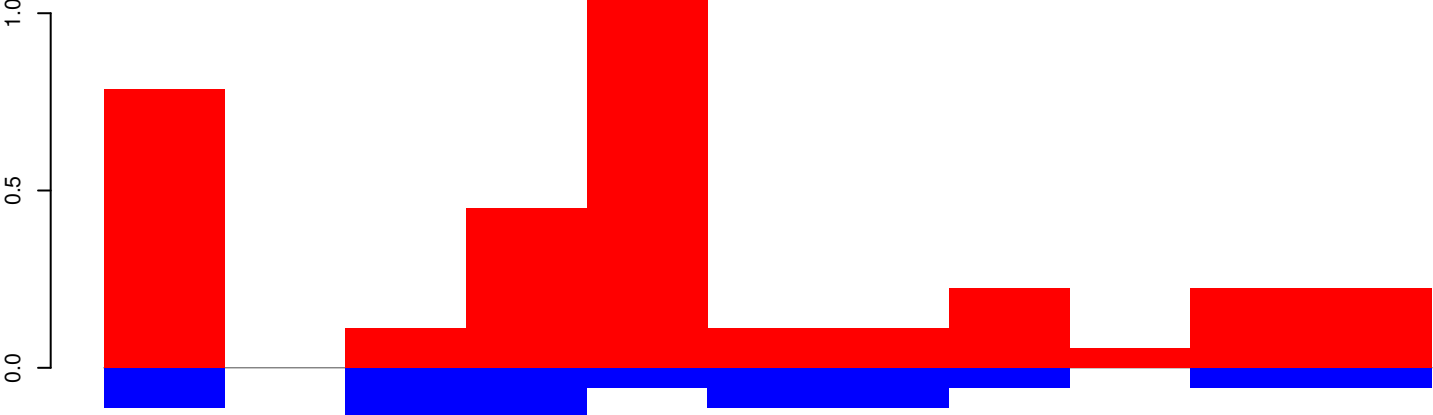
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



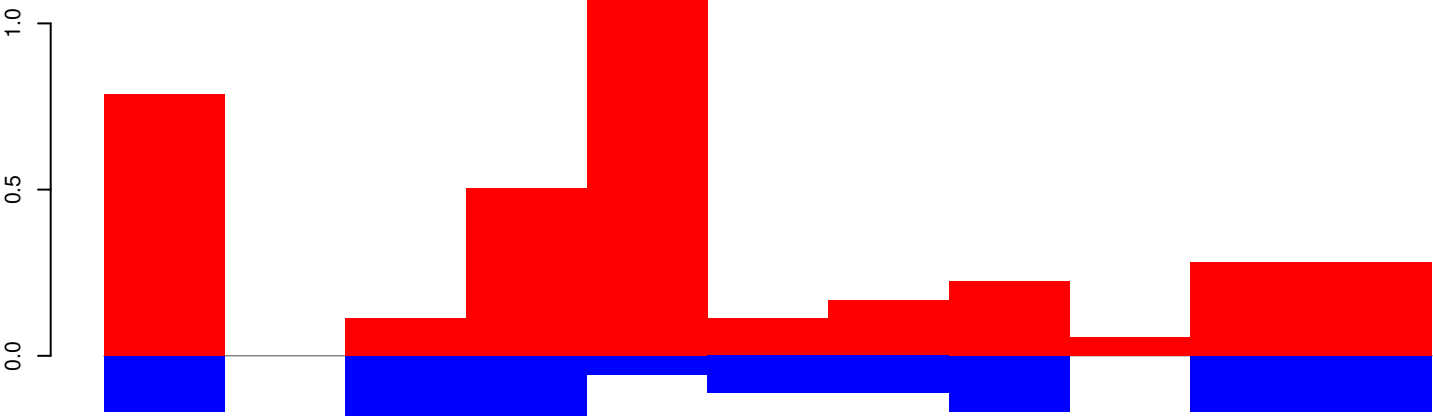
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

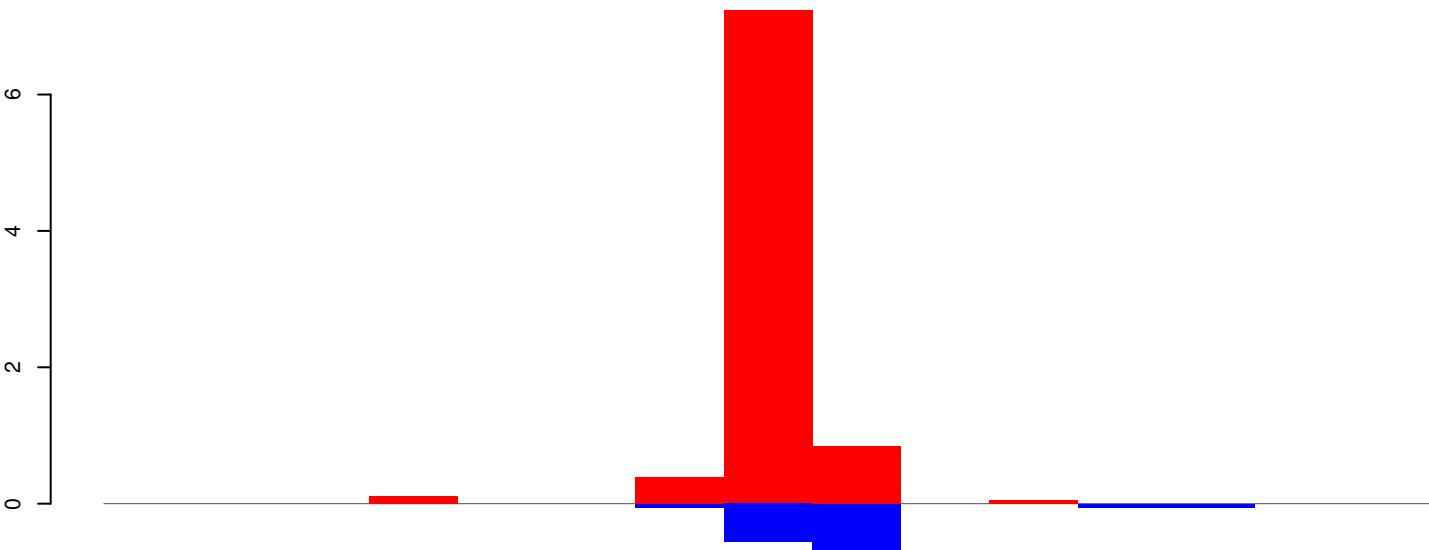
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=2, total=6

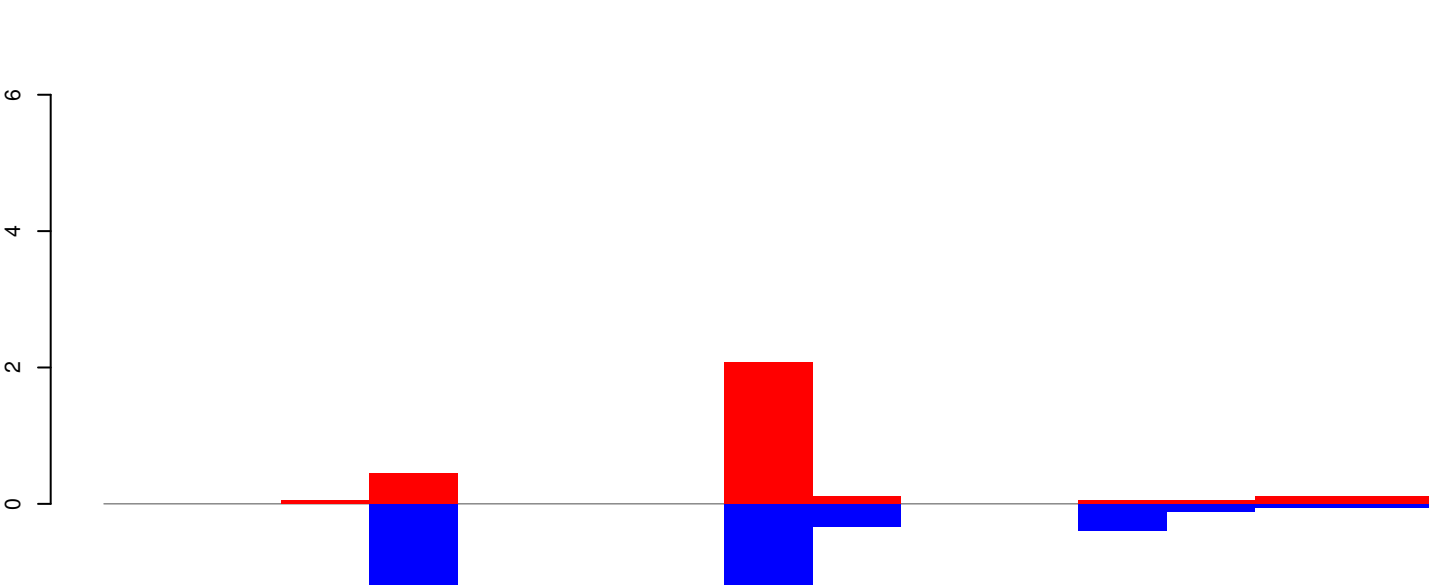
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



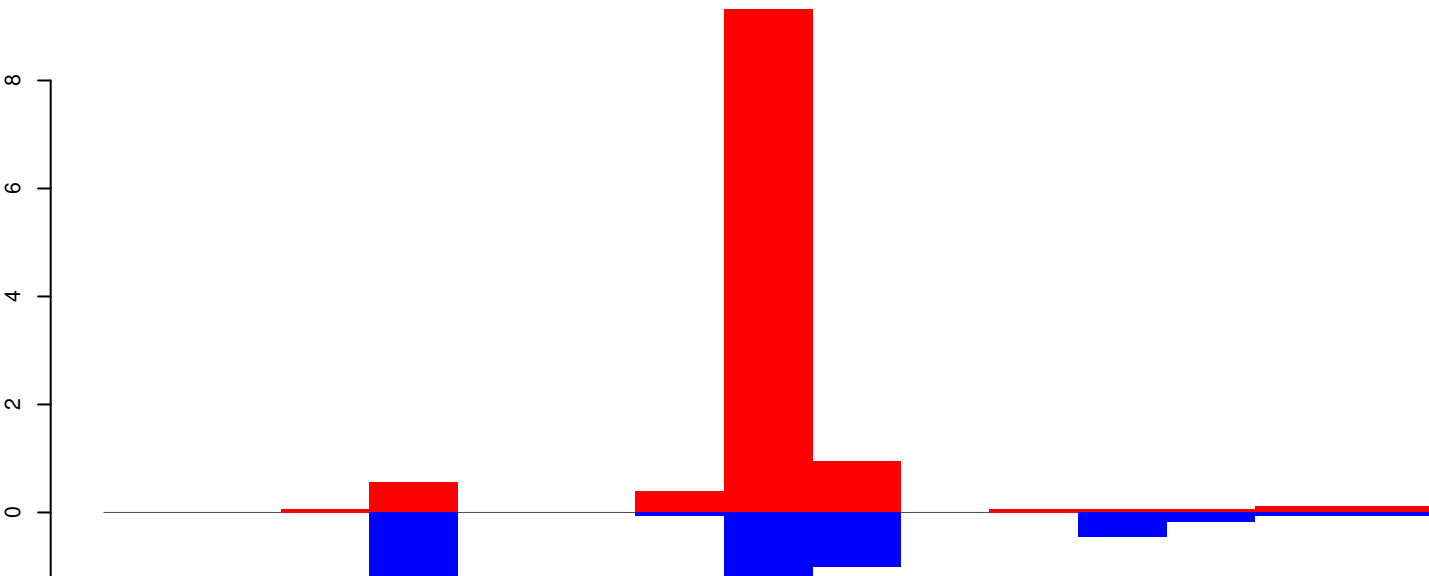
positive=9, negative=1, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=4, total=7

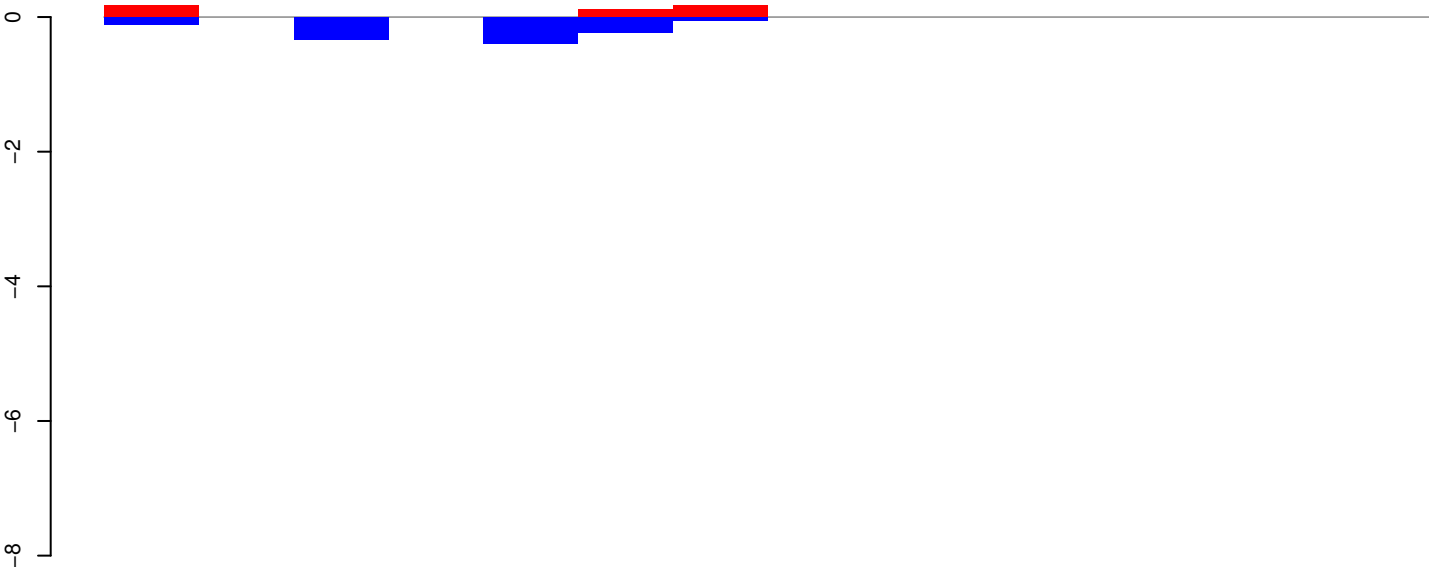
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=12, negative=5, total=17

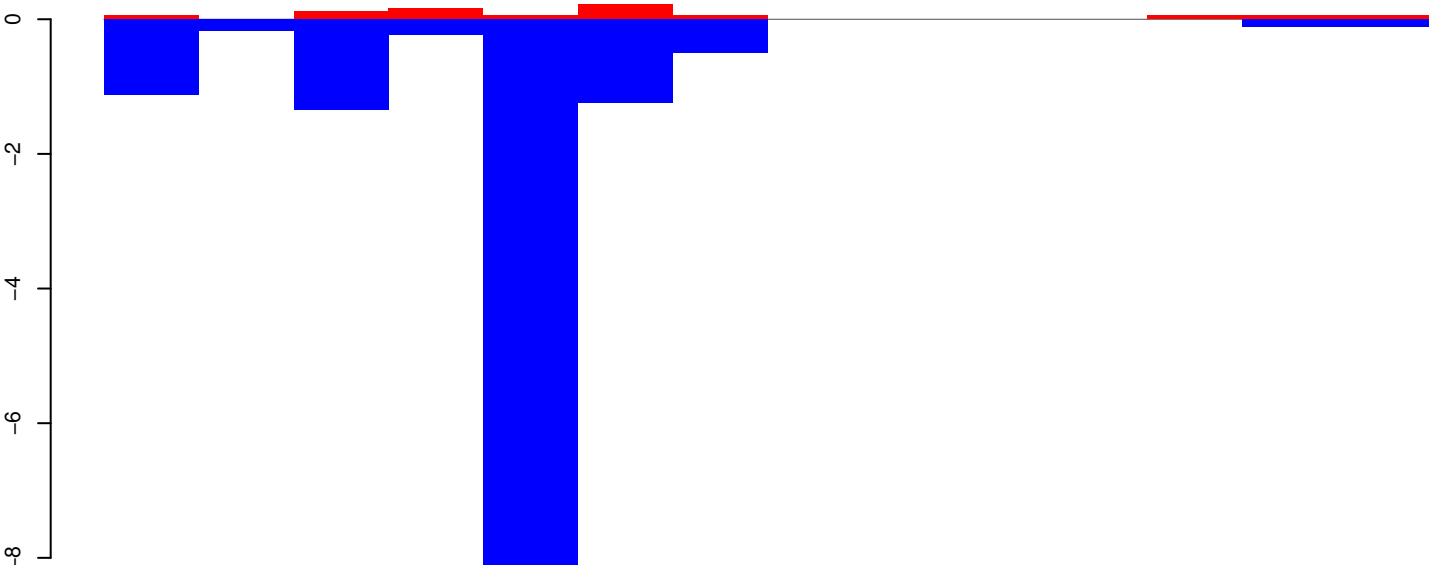
Window size=25, length=366, TE@rnd-1_family-811@Unknown:1-366

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



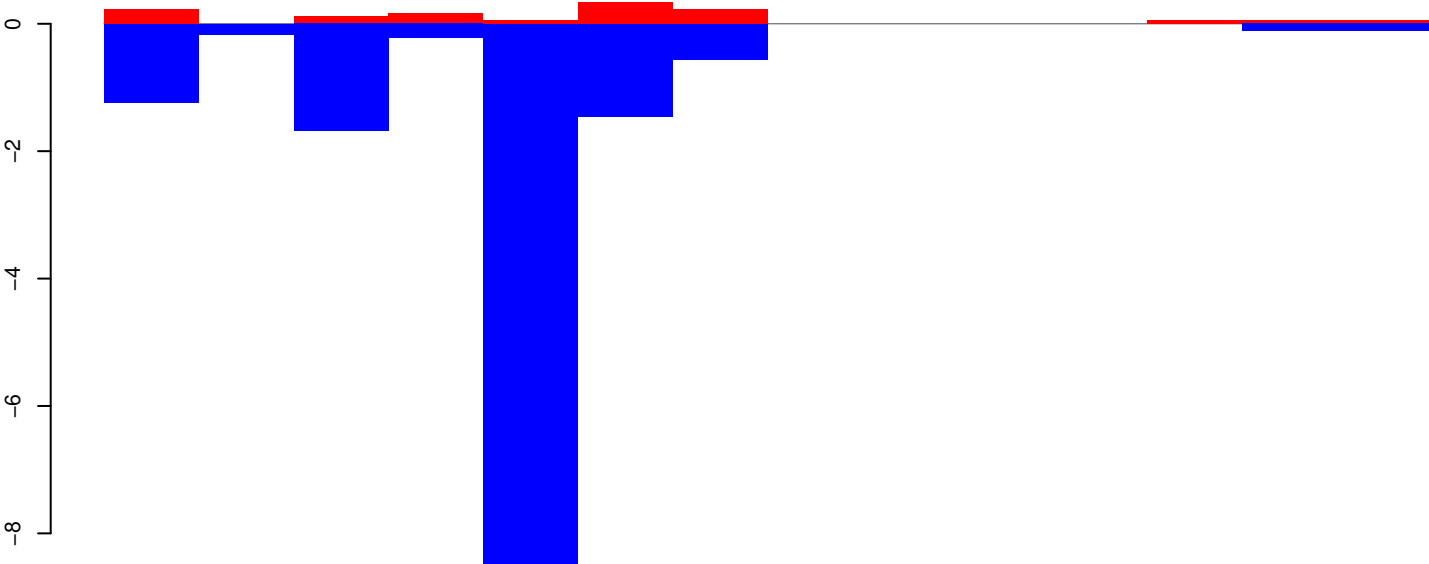
positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=13, total=14

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

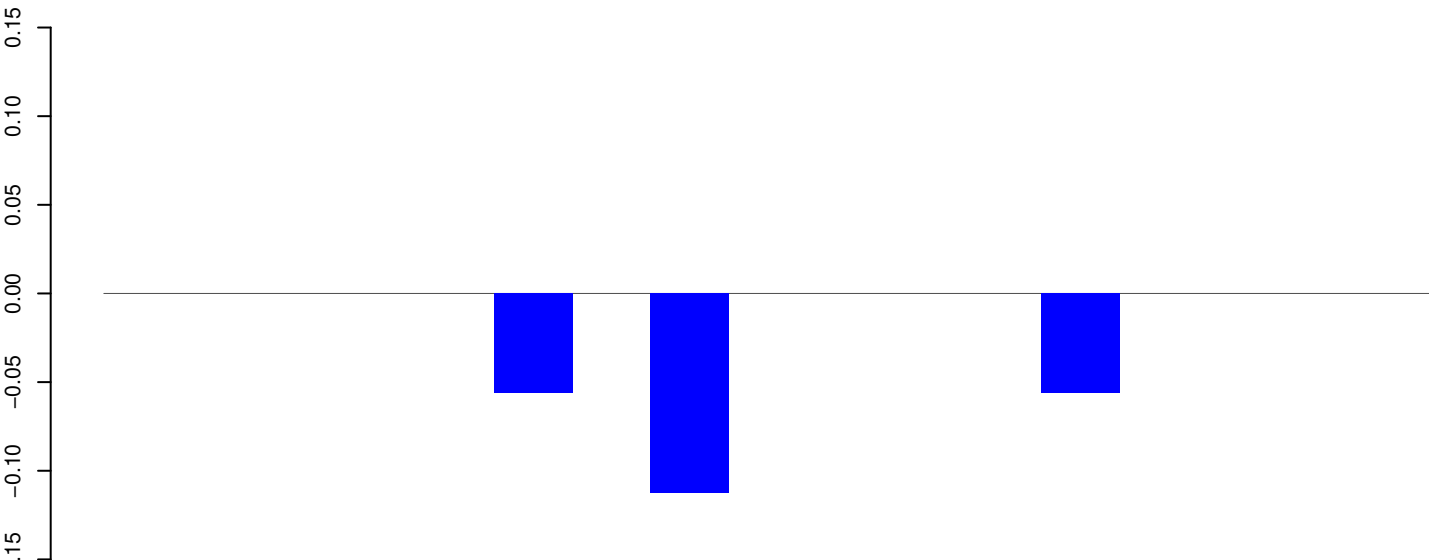


positive=1, negative=15, total=16

Window size=25, length=340, TE@rnd-1_family-784@Unknown:1-340

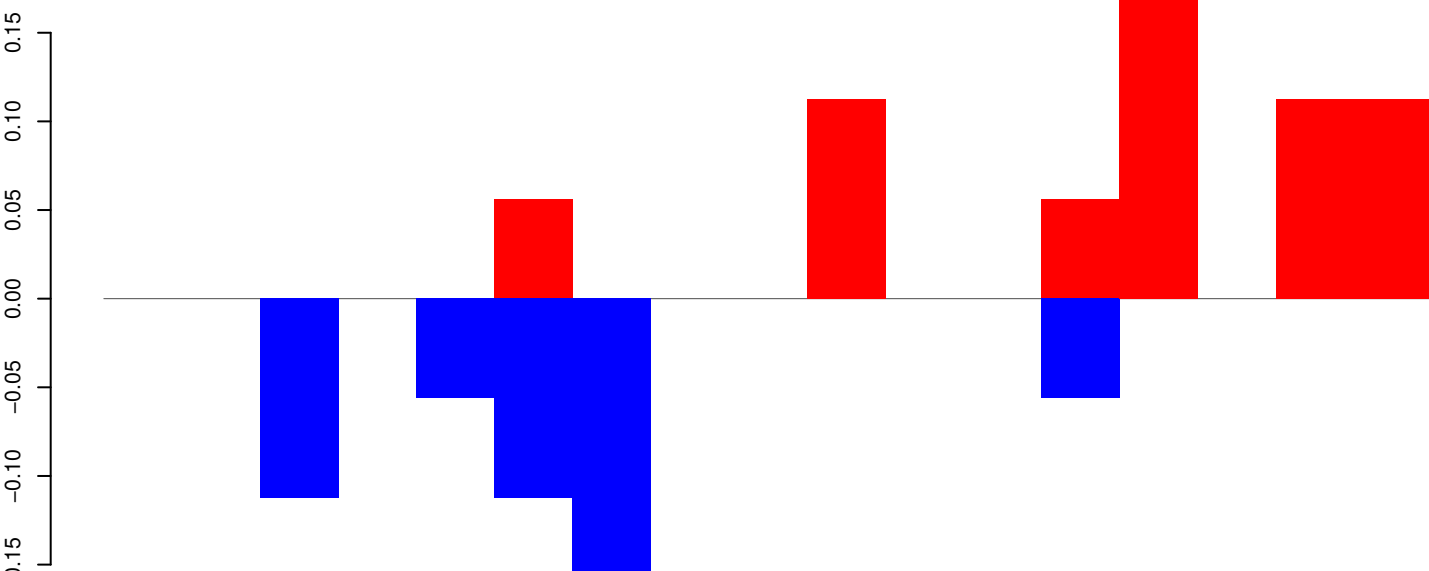
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



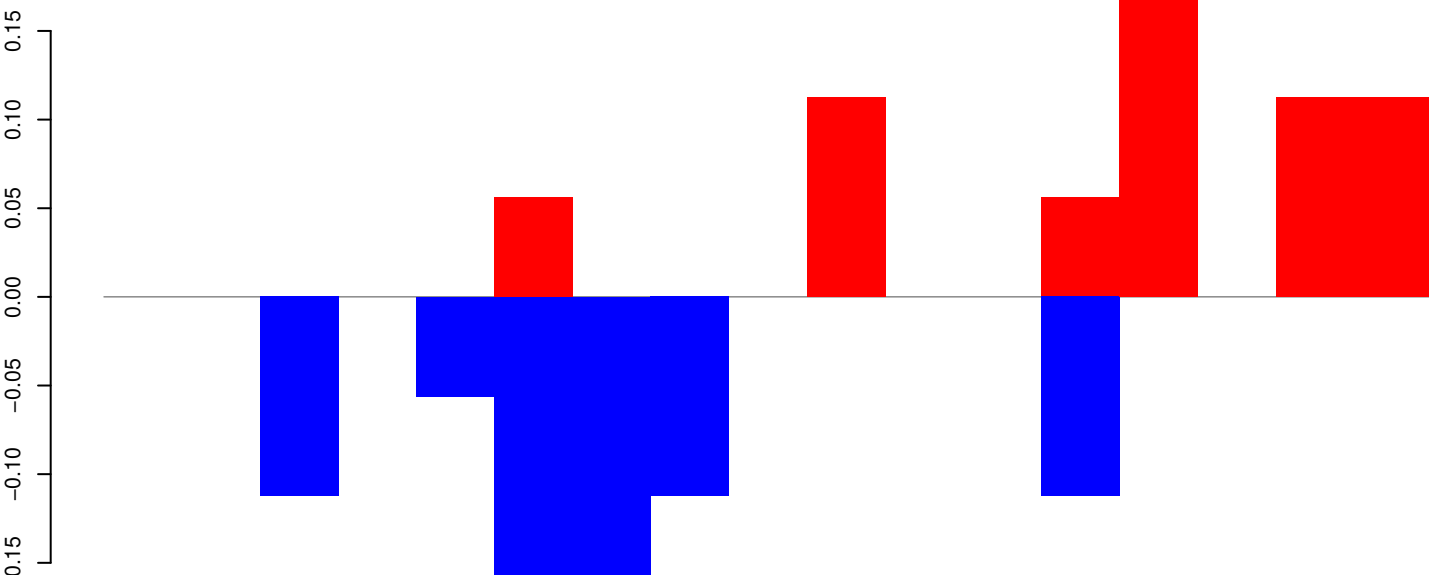
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

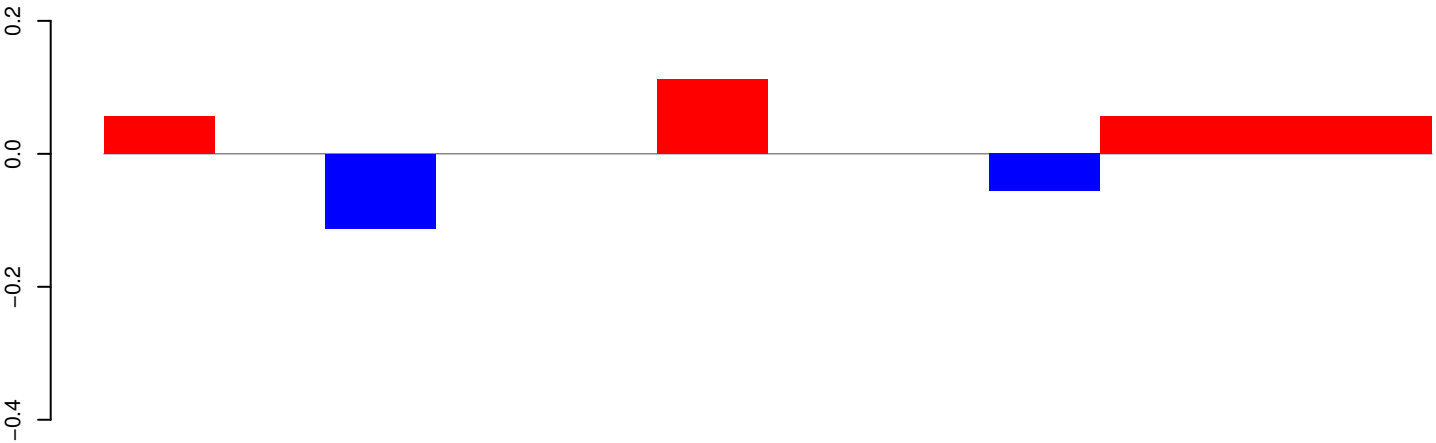
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=1

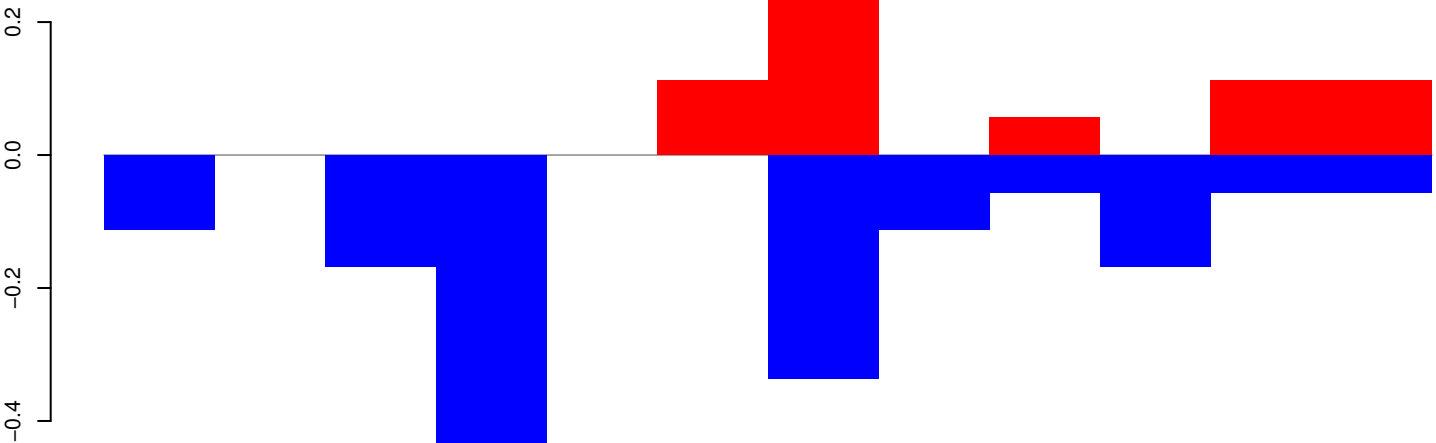
Window size=25, length=418, TE@rnd-1_family-780@Unknown:1-418

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



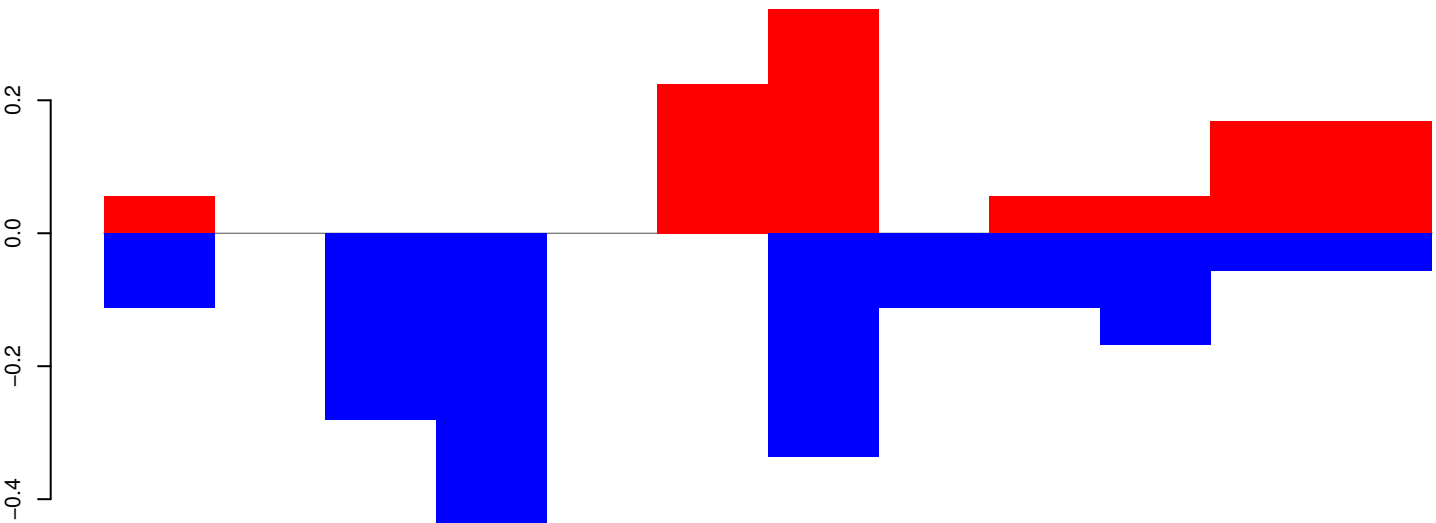
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

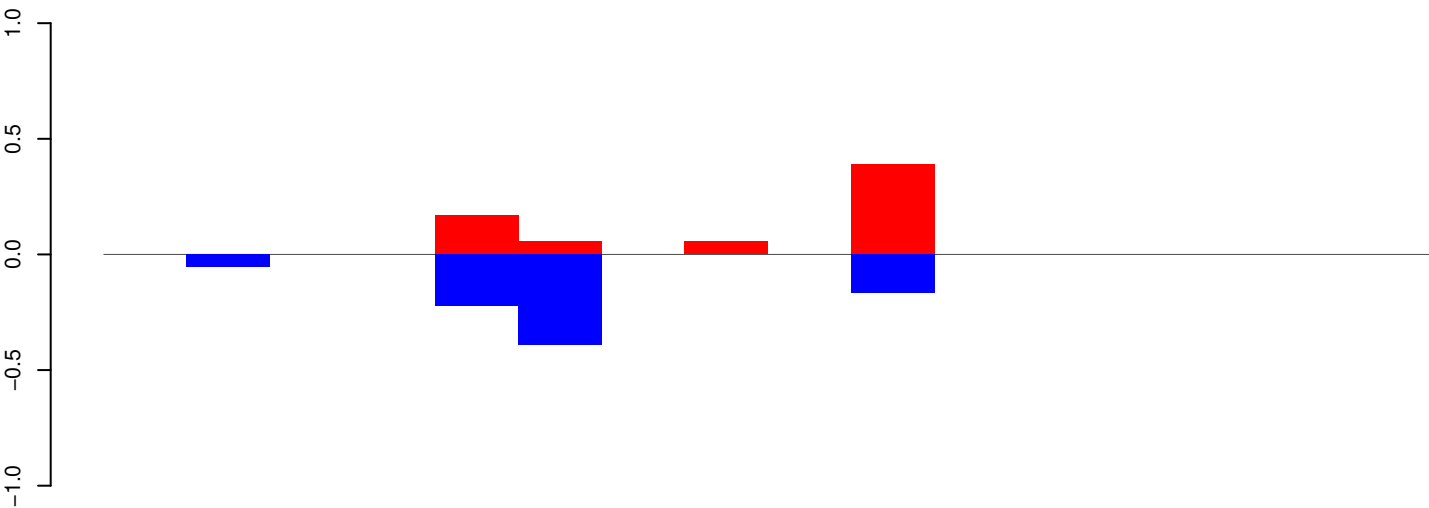


positive=1, negative=2, total=3

Window size=25, length=292, TE@rnd-1_family-778@Unknown:1-292

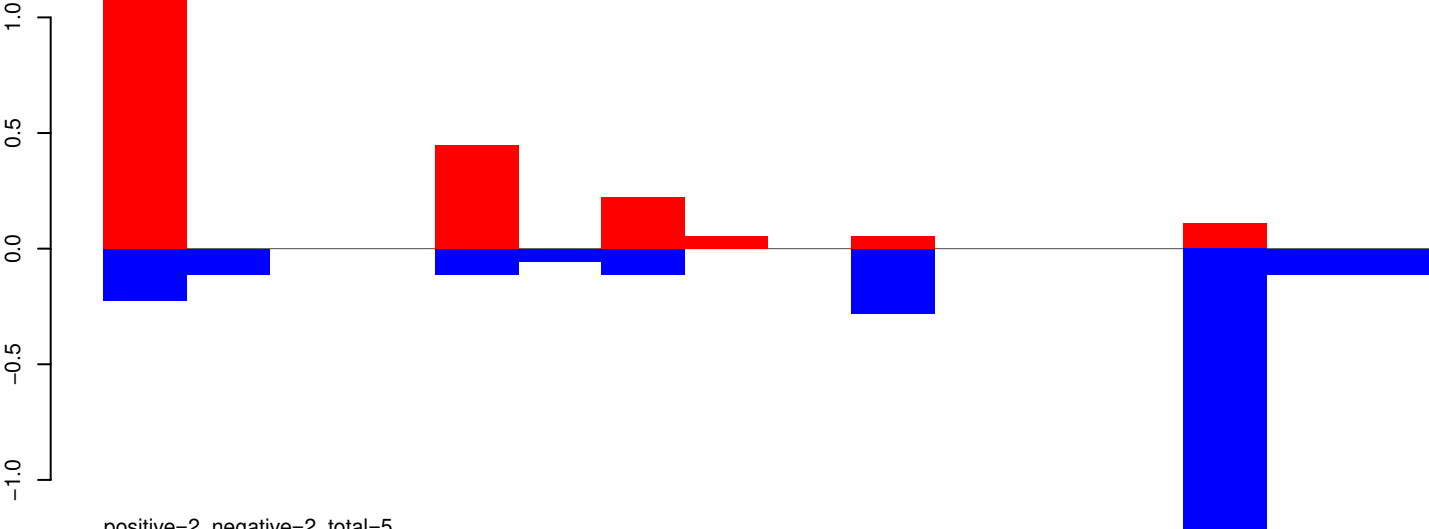
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



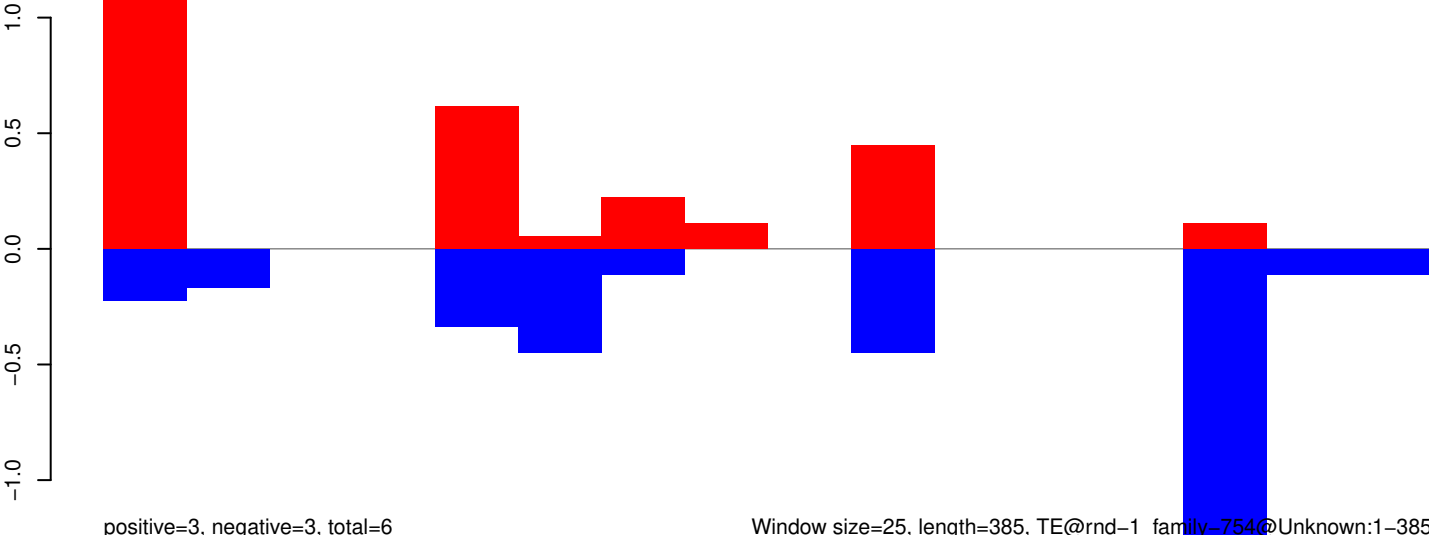
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

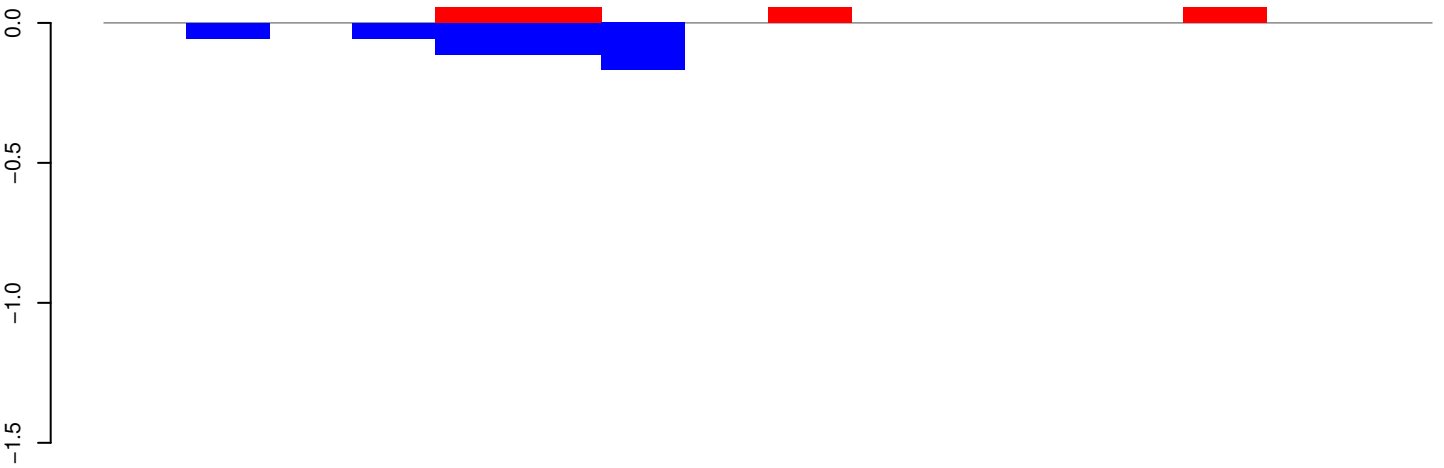


positive=3, negative=3, total=6

Window size=25, length=385, TE@rnd-1_family-754@Unknown:1-385

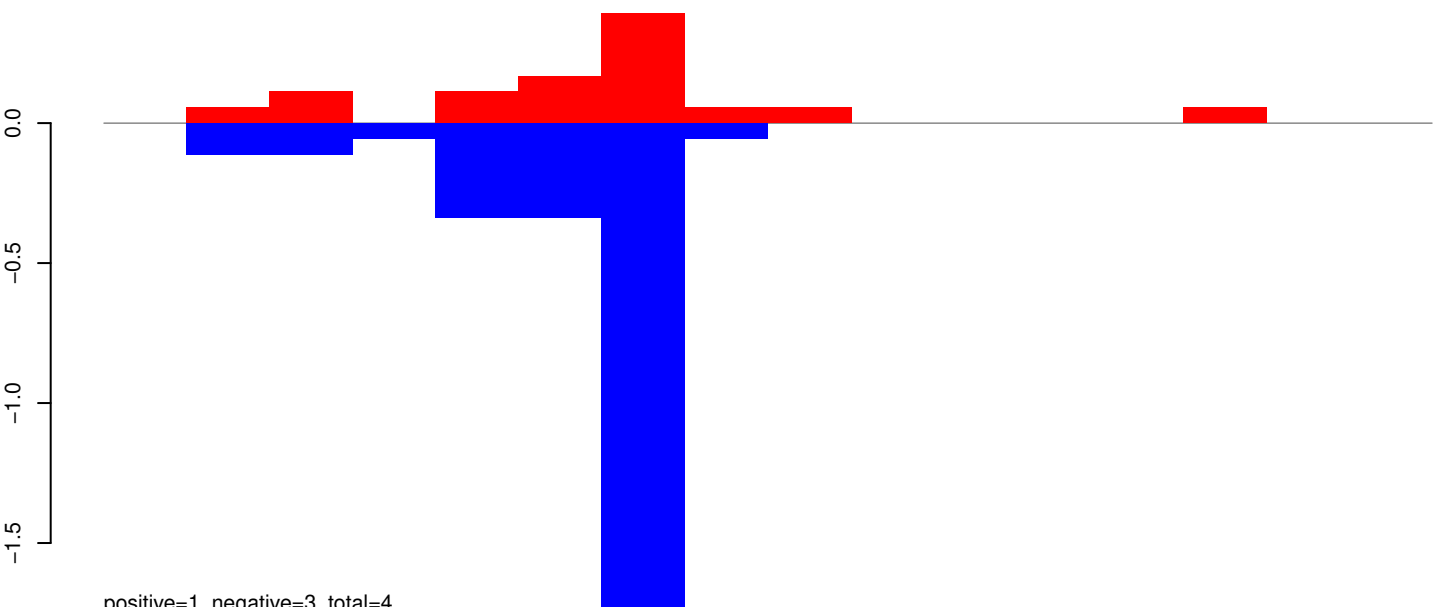
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



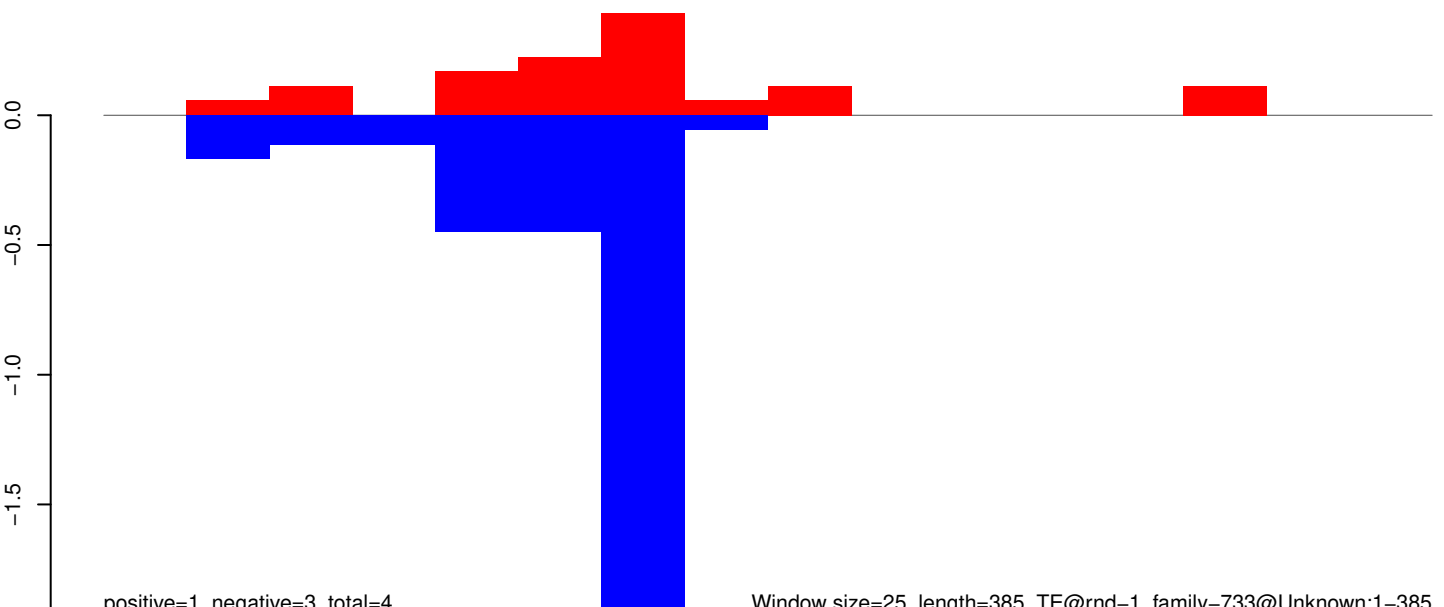
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=3, total=4

Window size=25, length=385, TE@rnd-1_family-733@Unknown:1-385

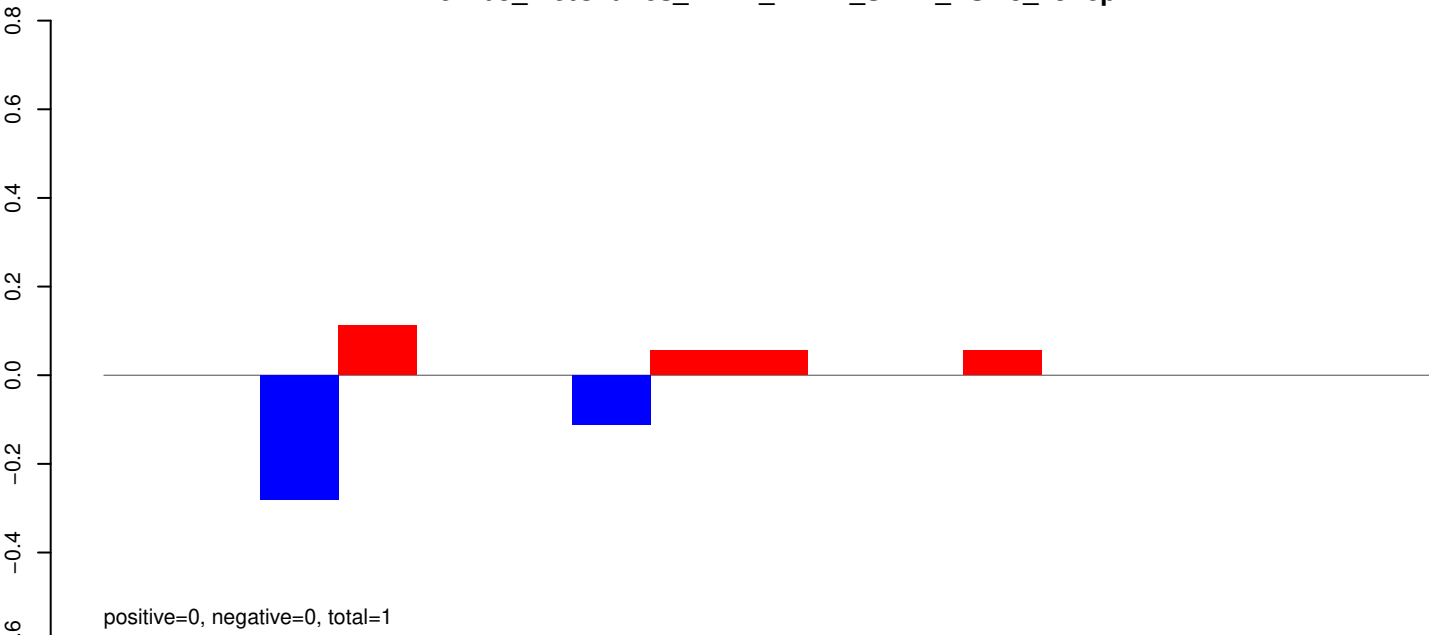
100

200

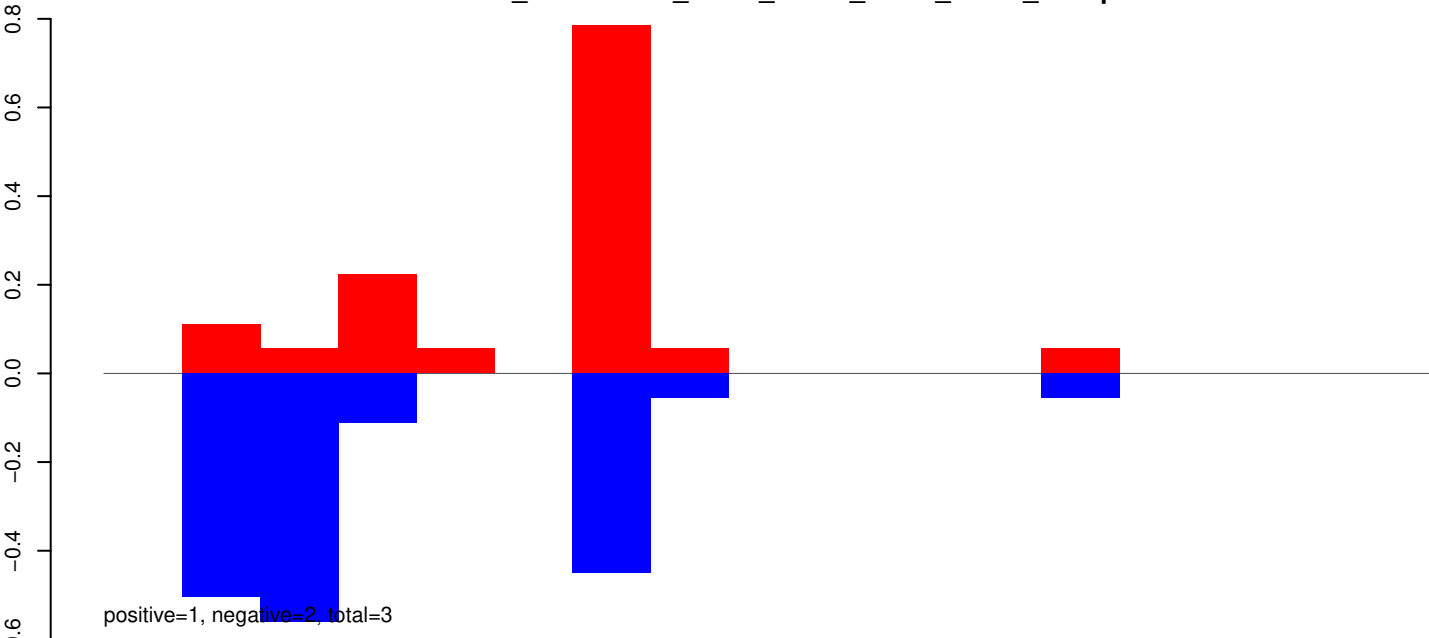
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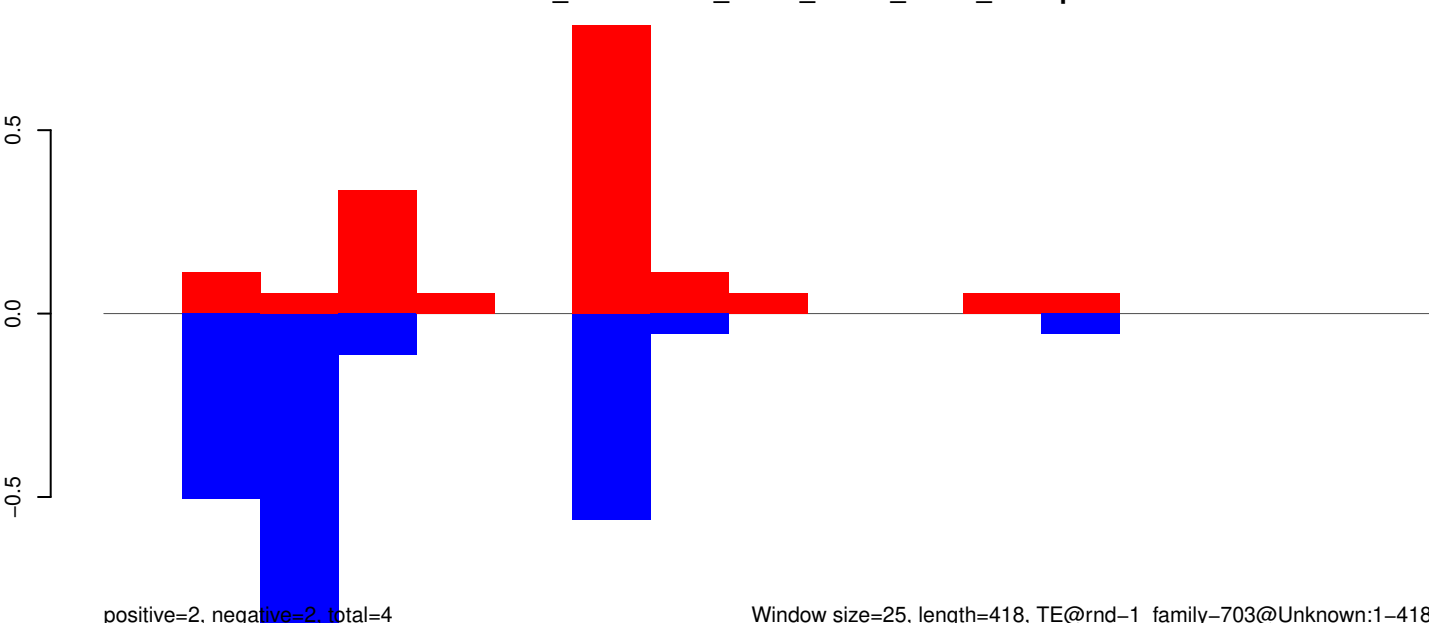
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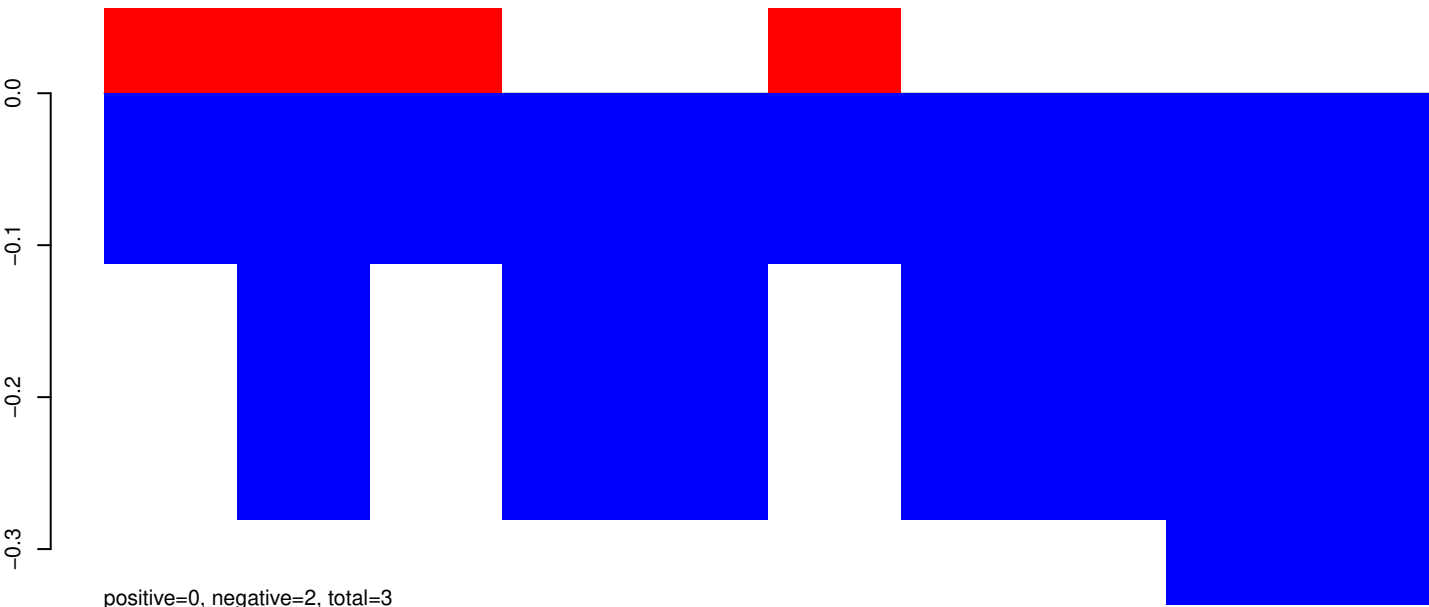
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

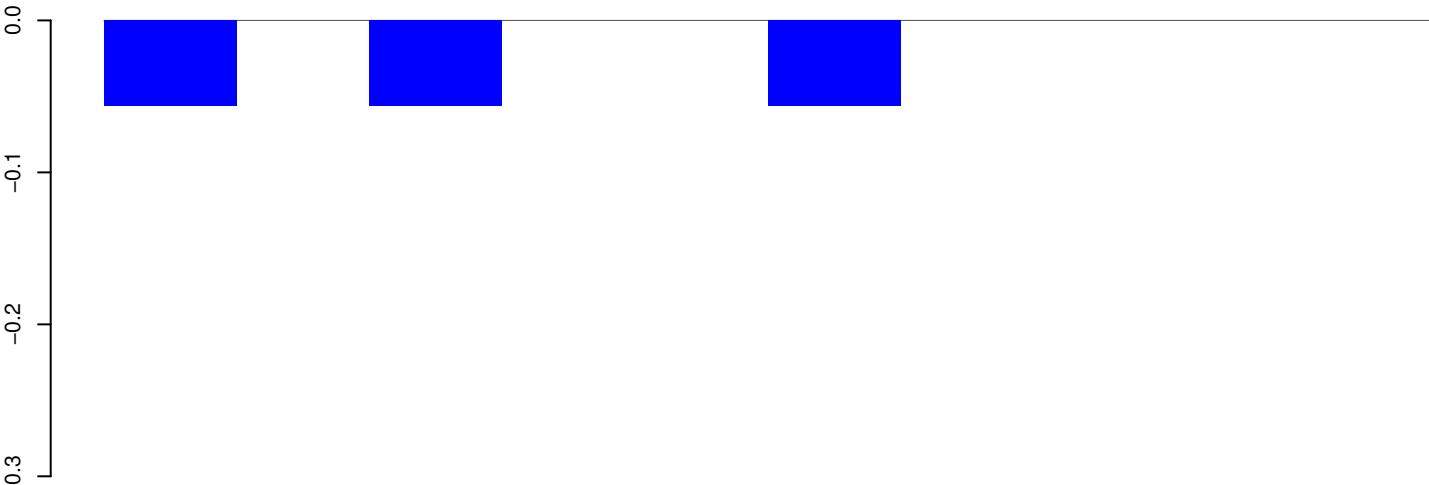


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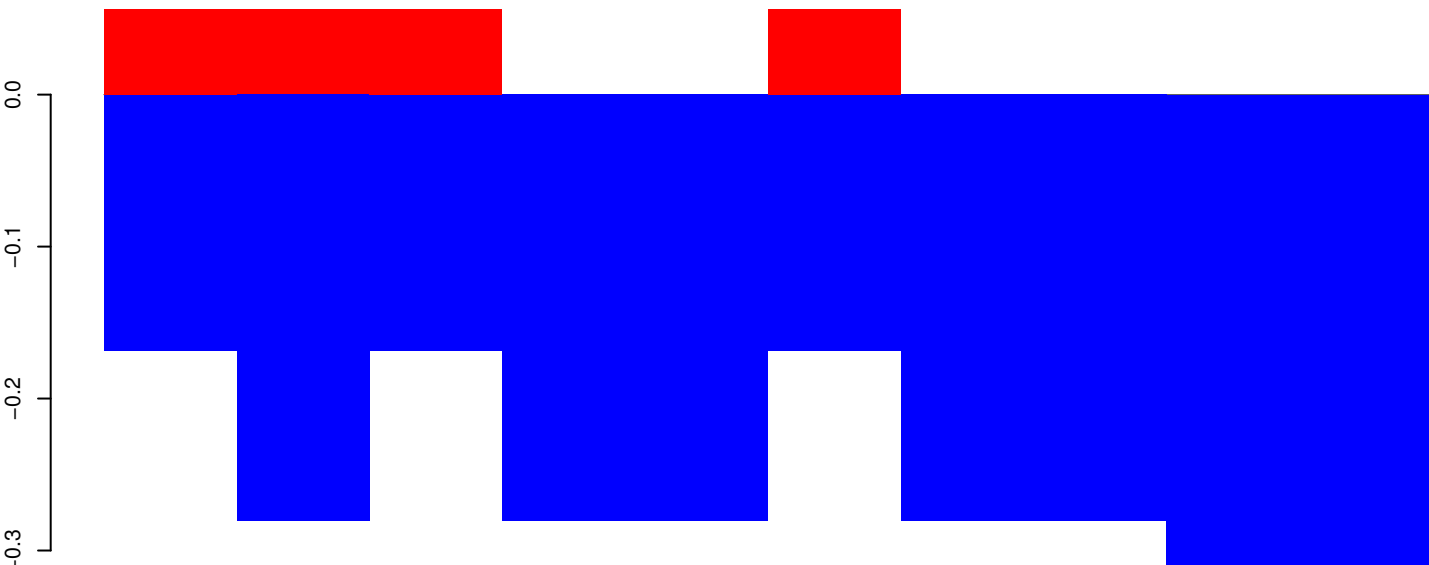
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

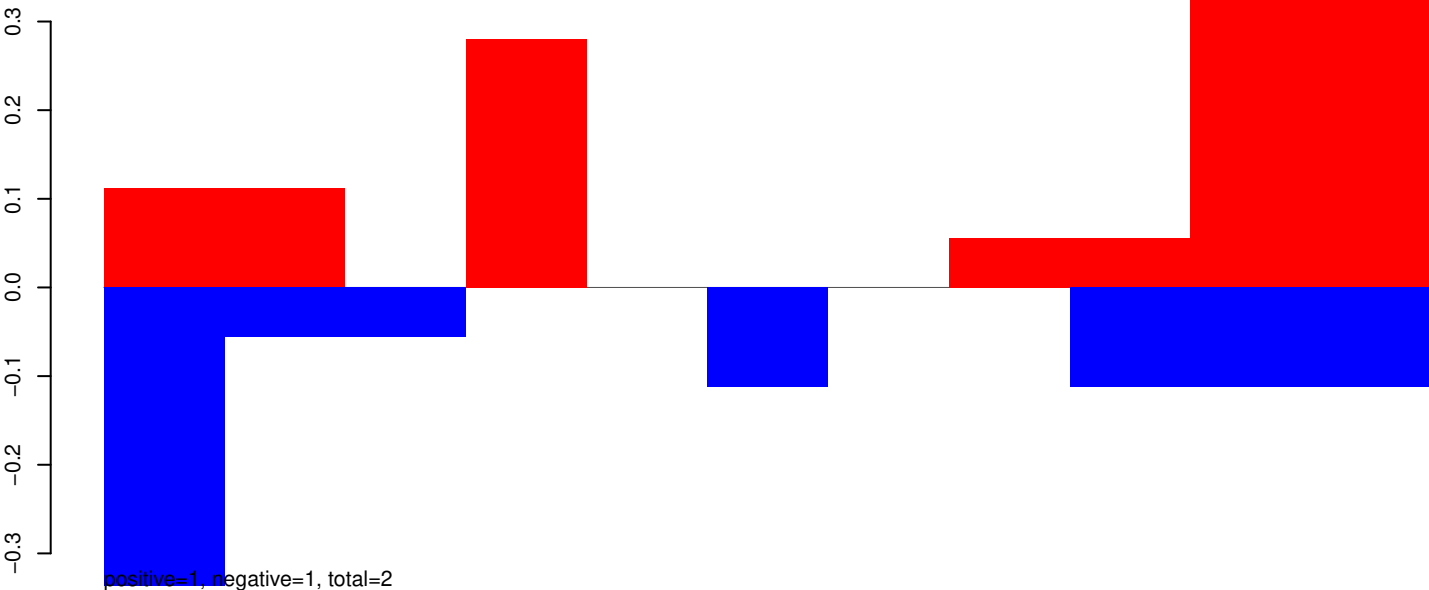


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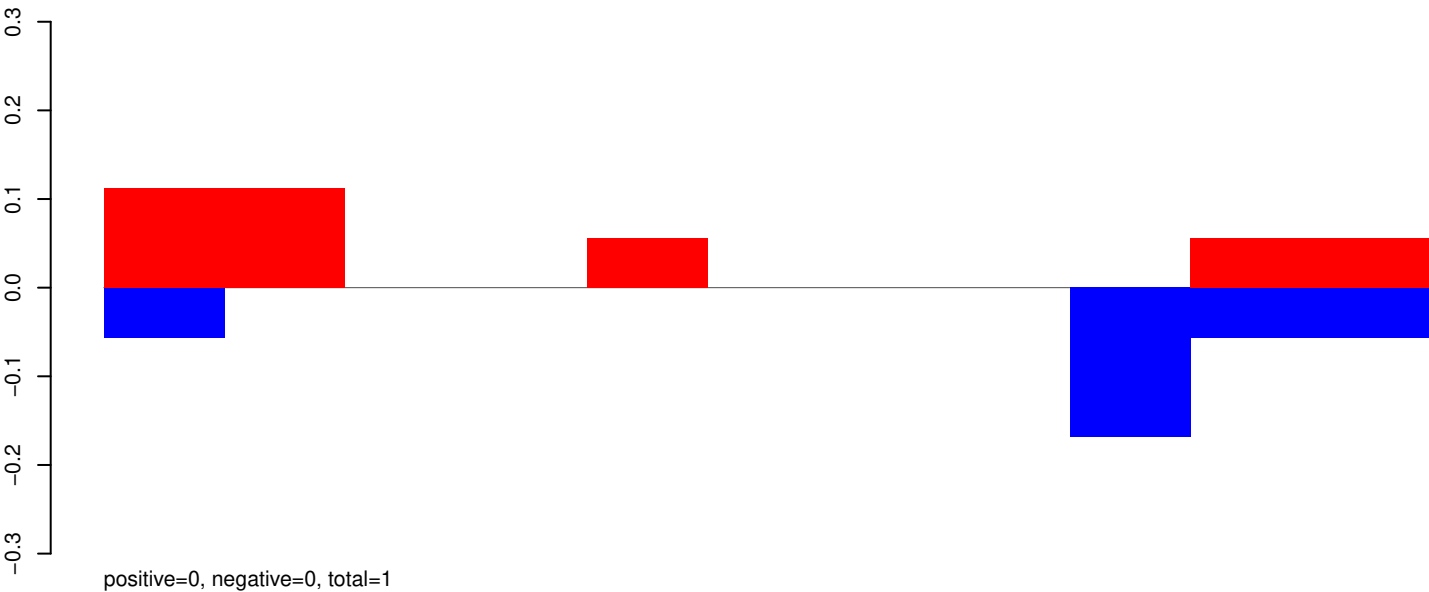
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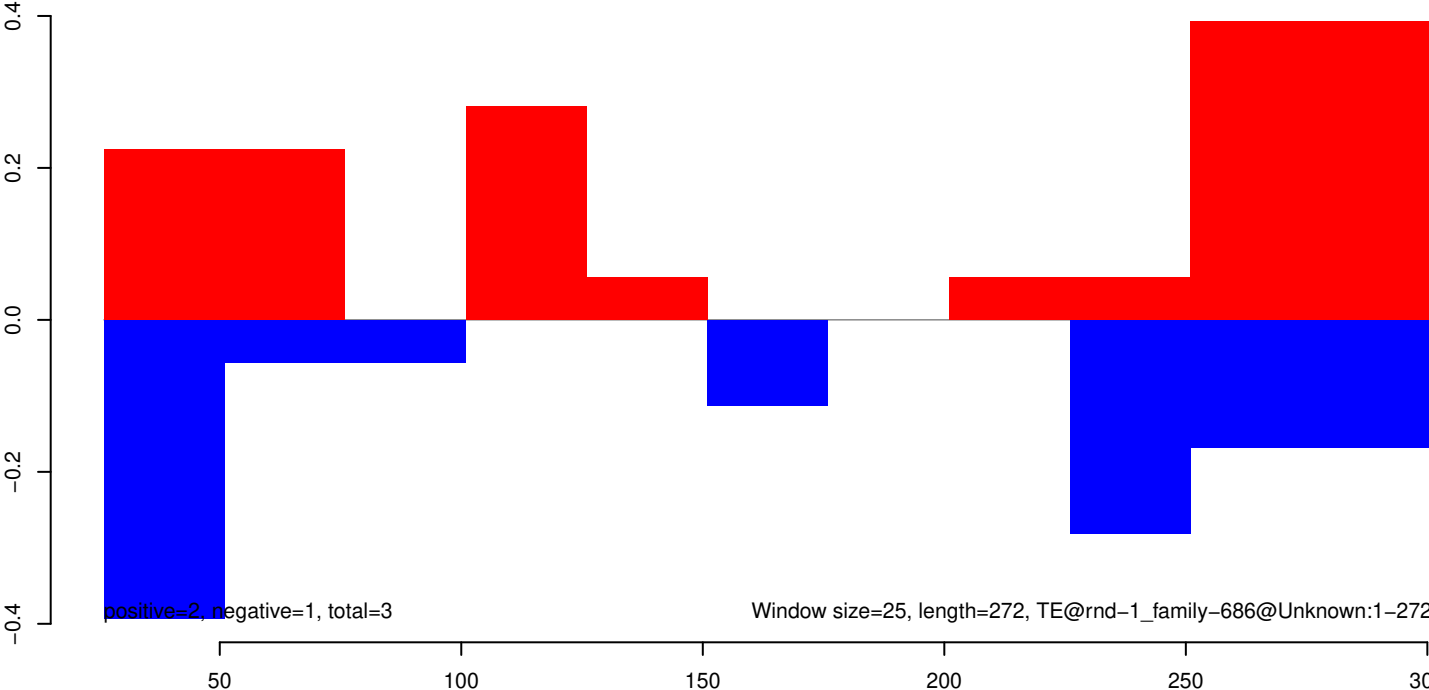
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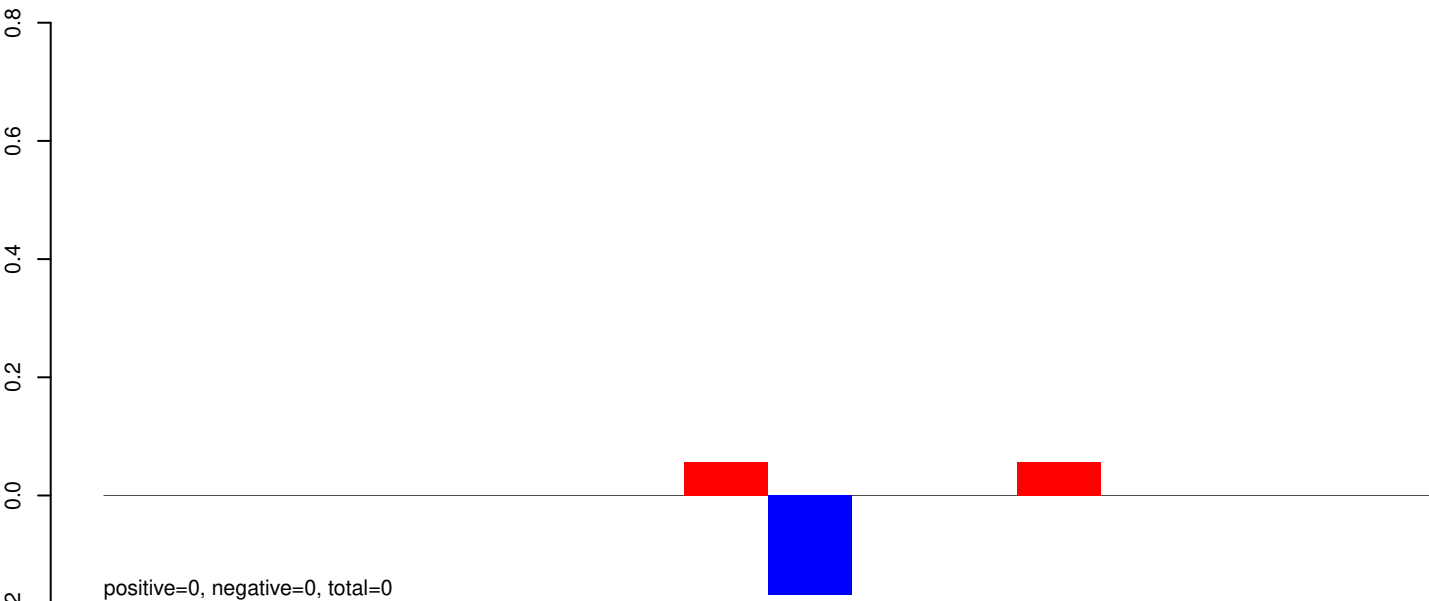
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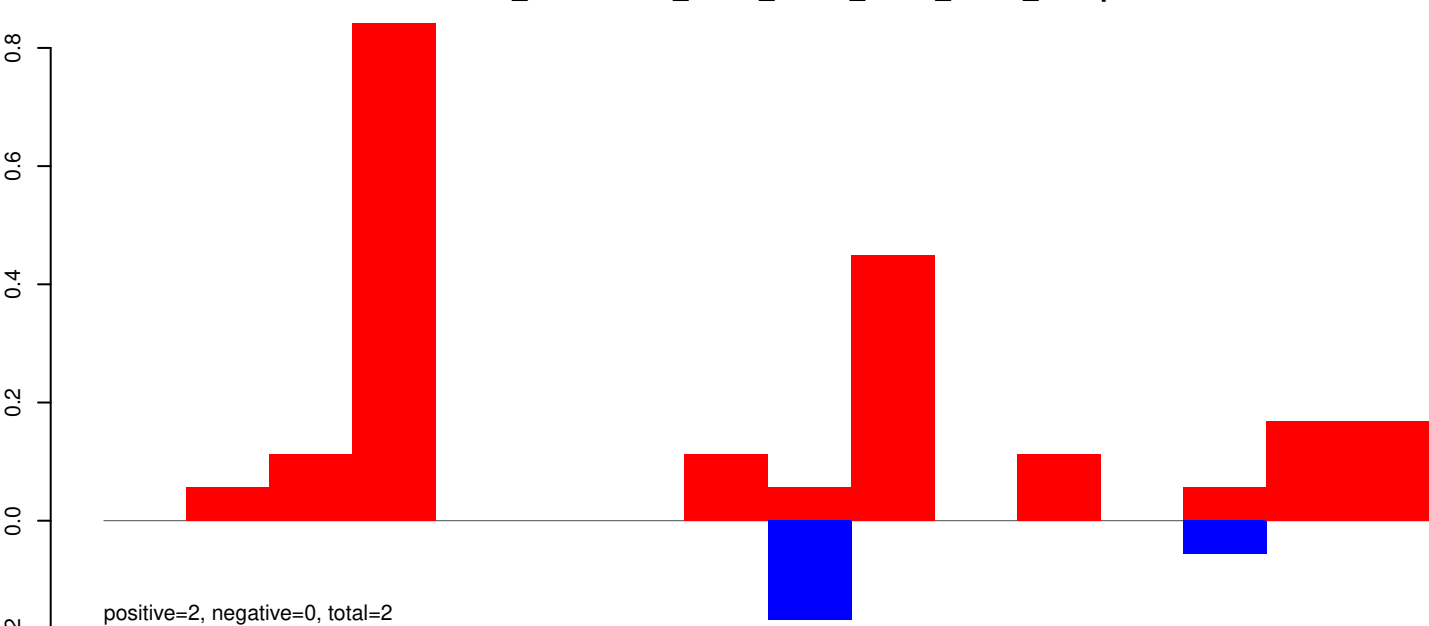
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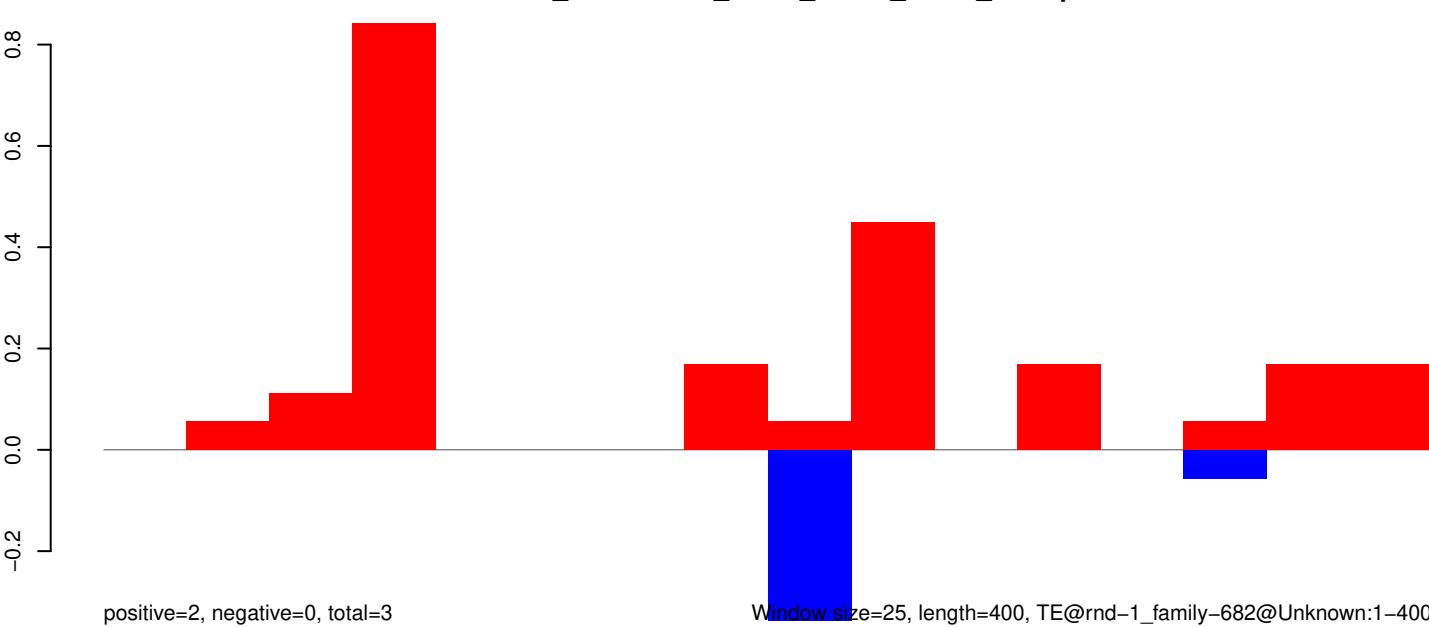
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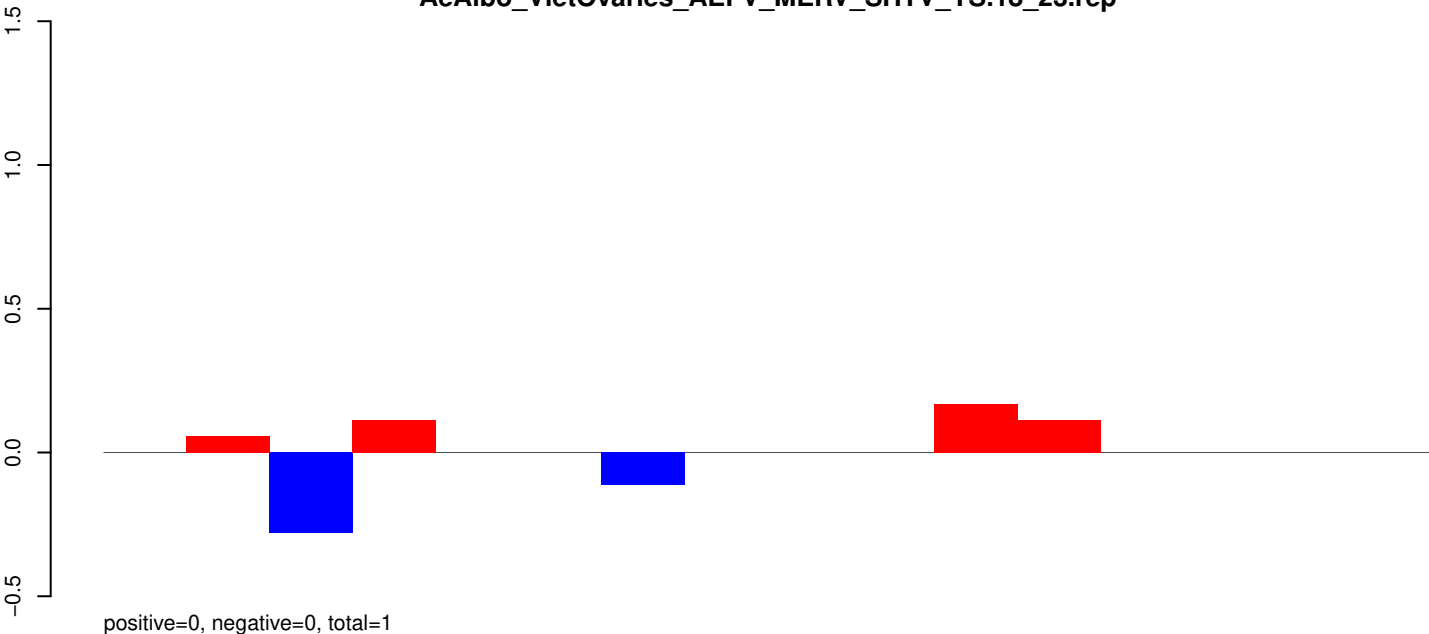
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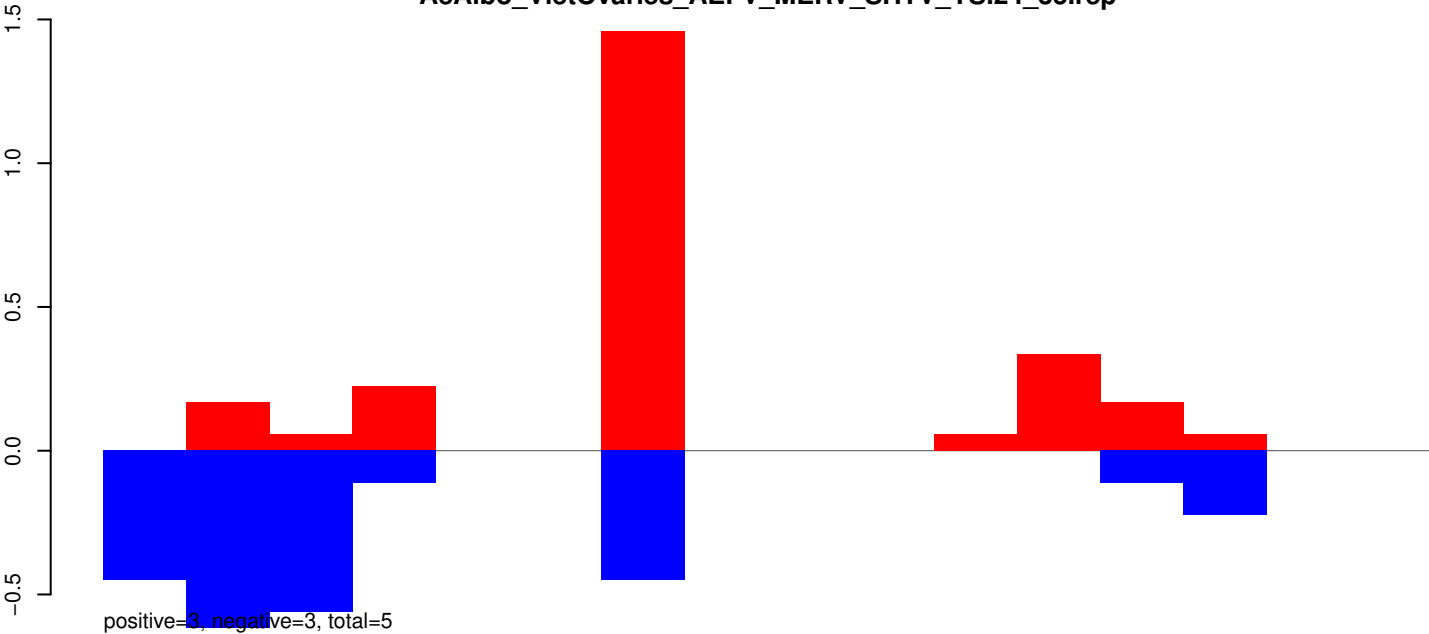
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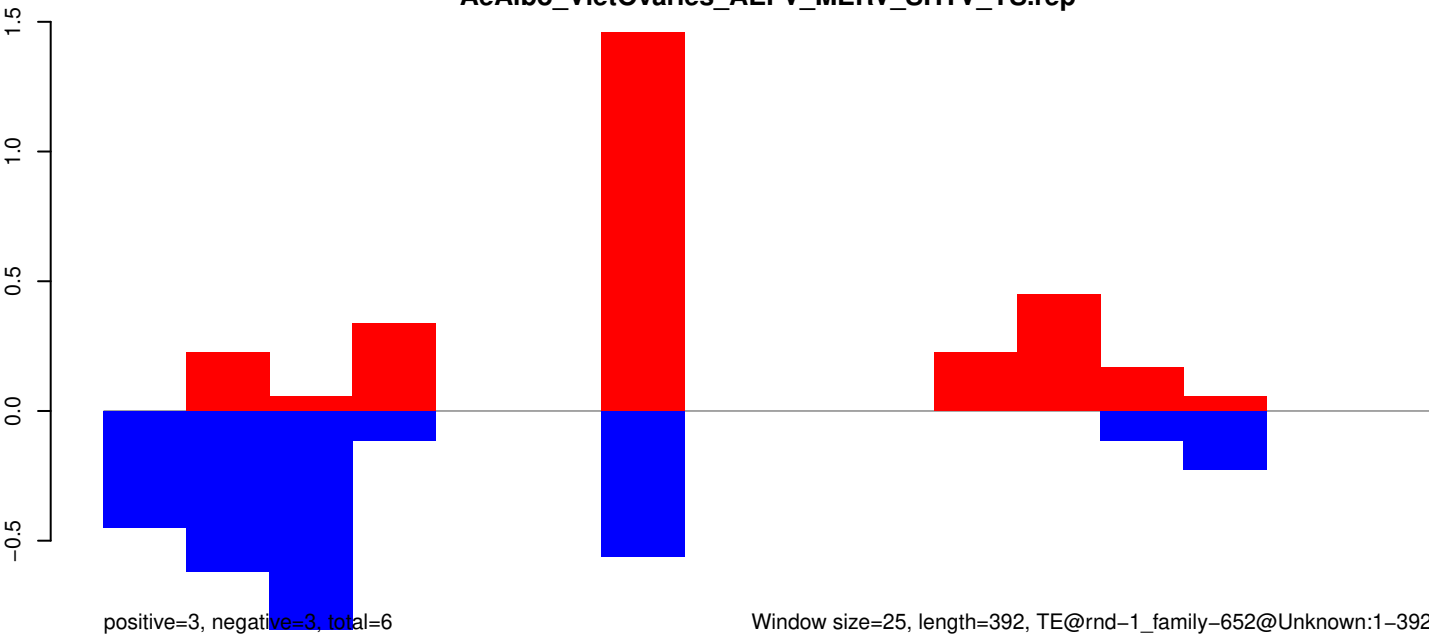
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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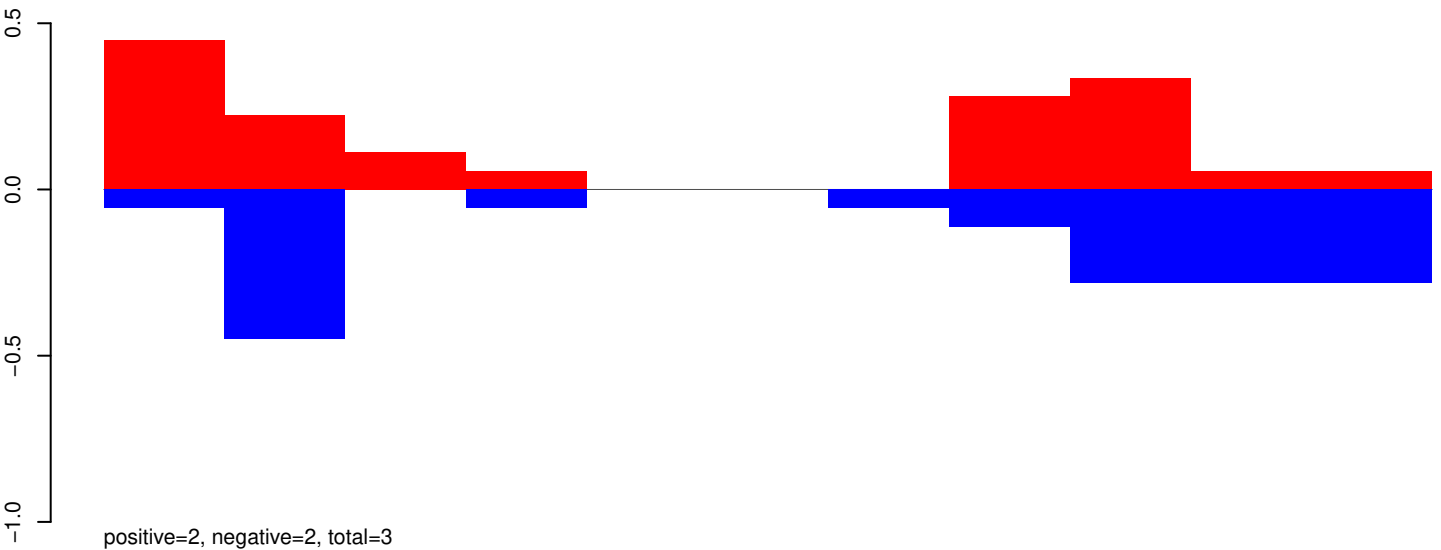
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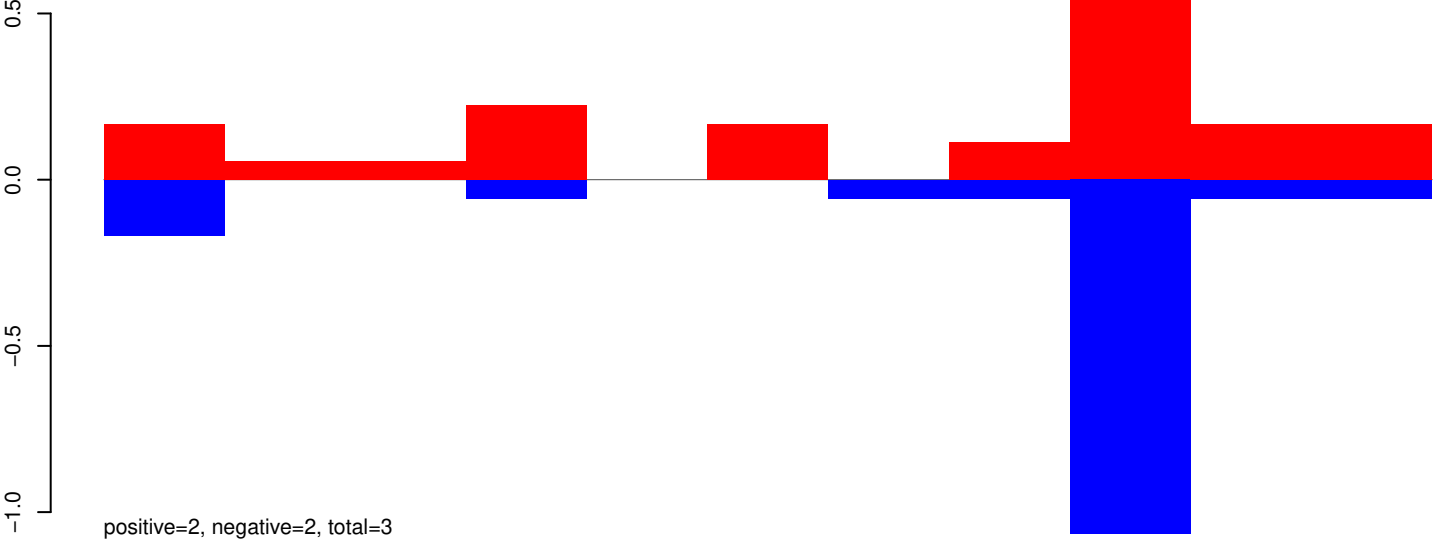
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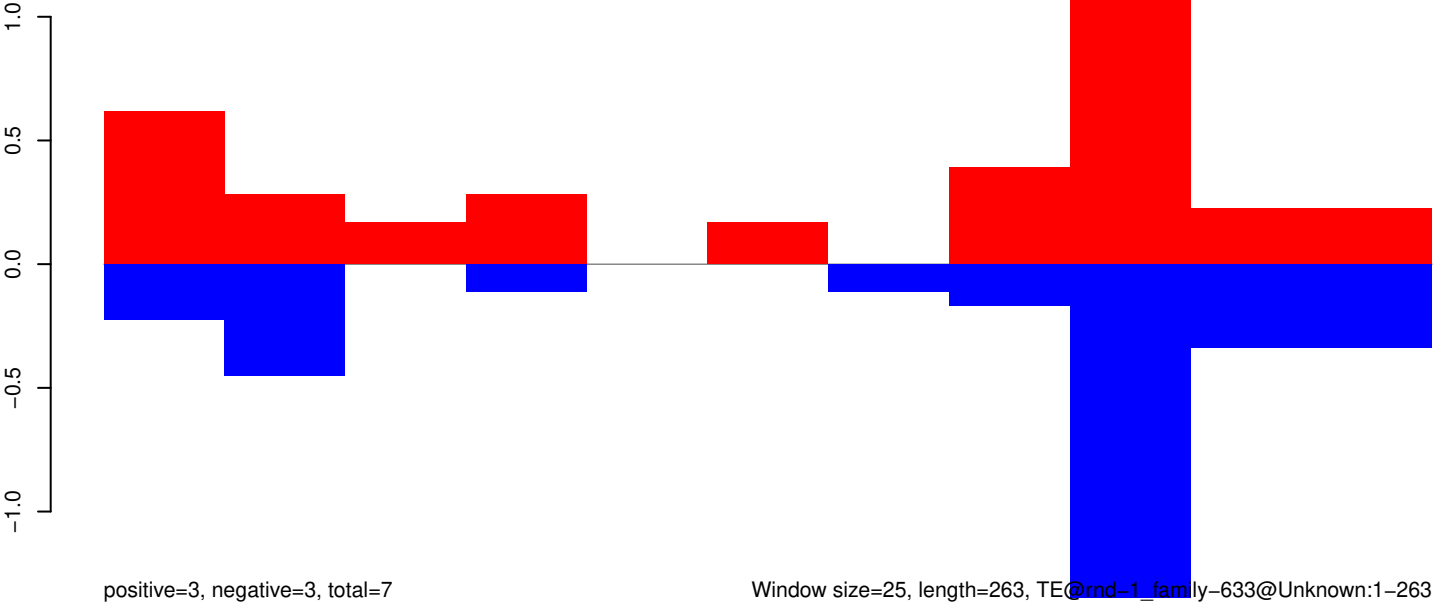
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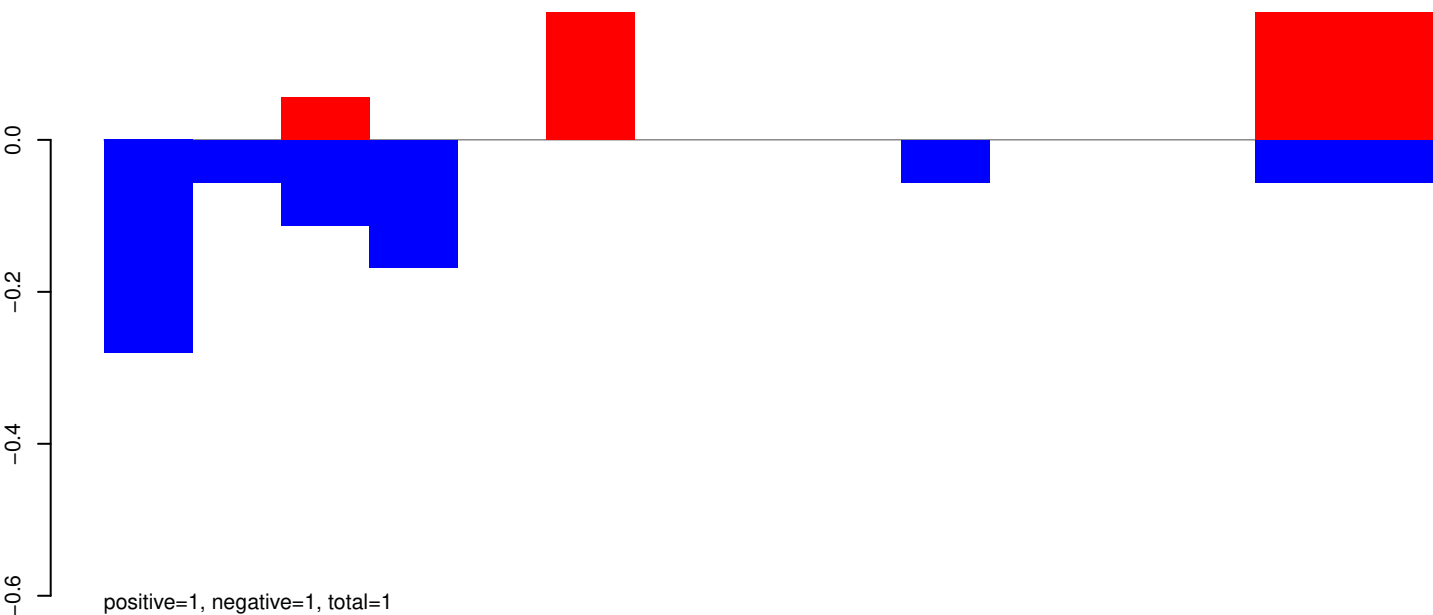
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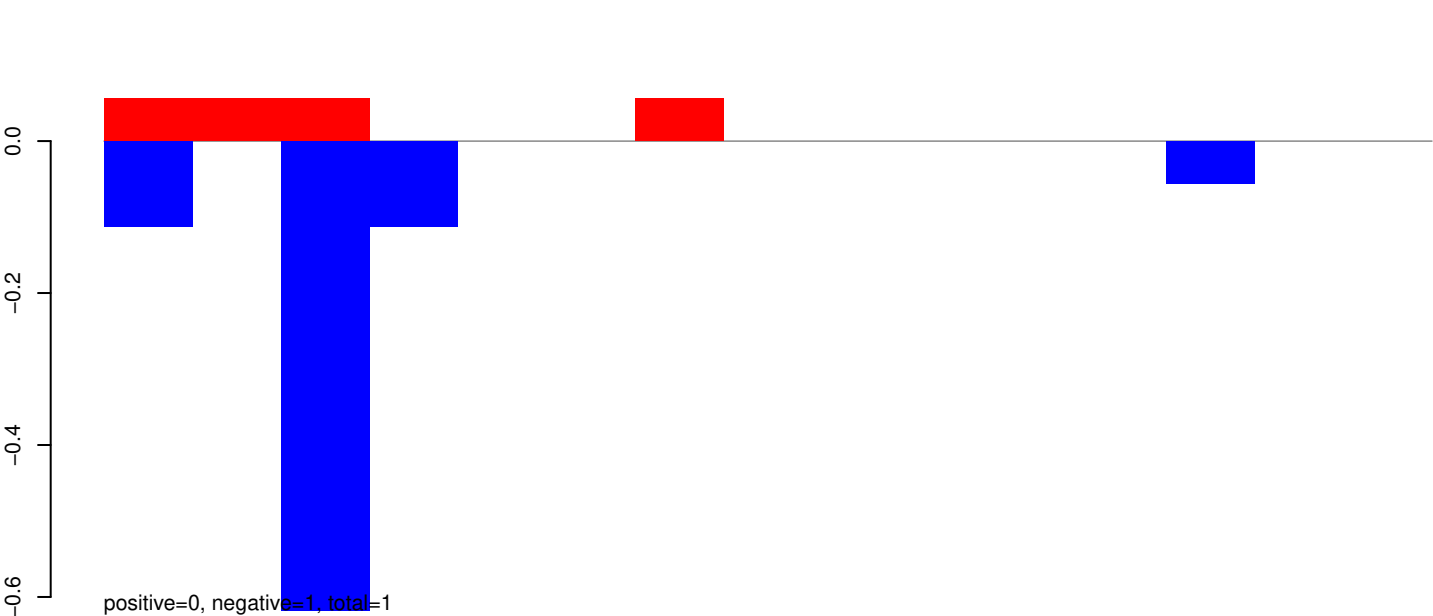
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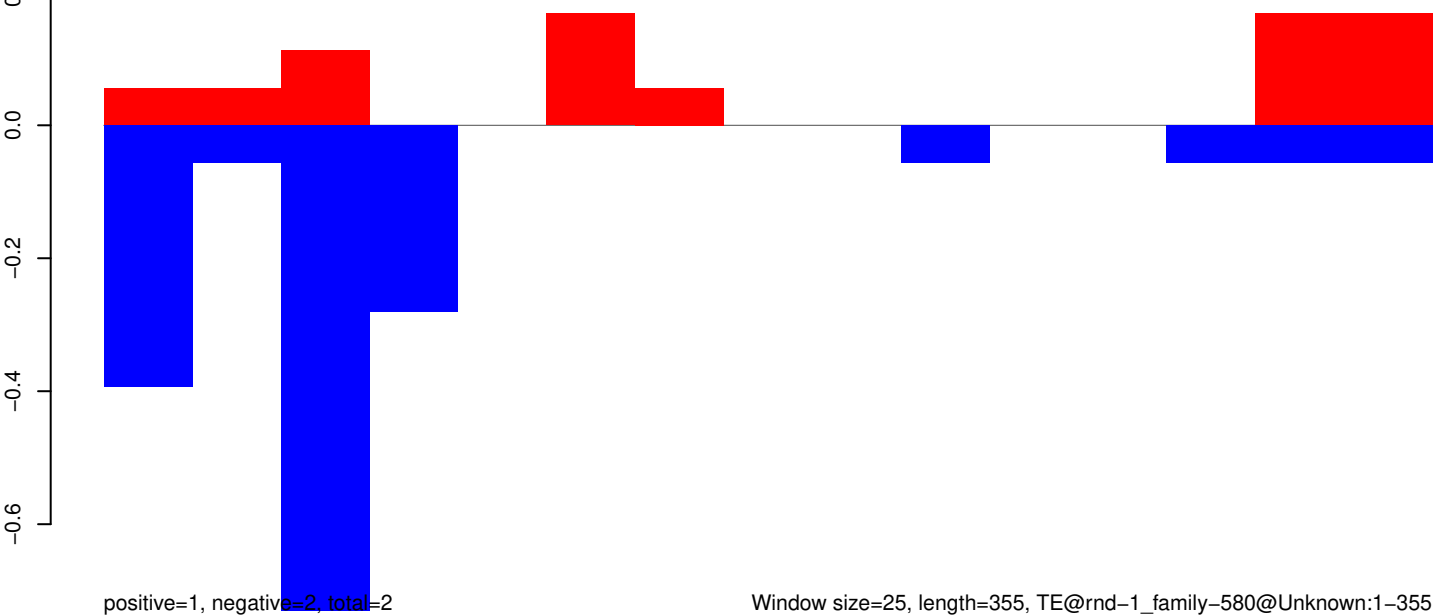
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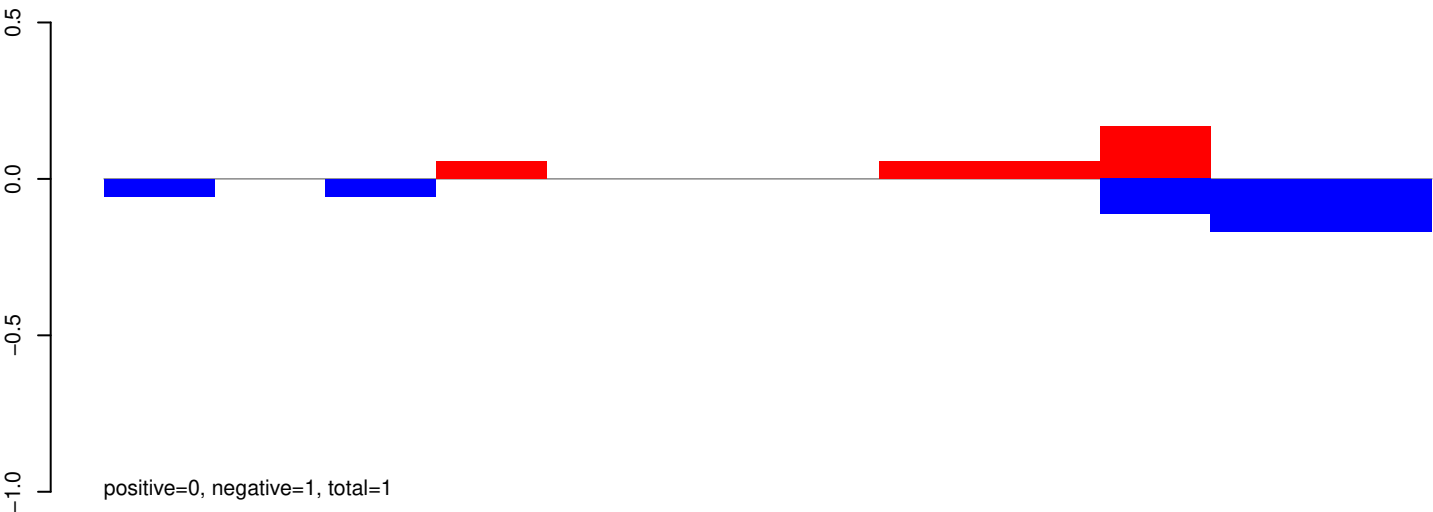
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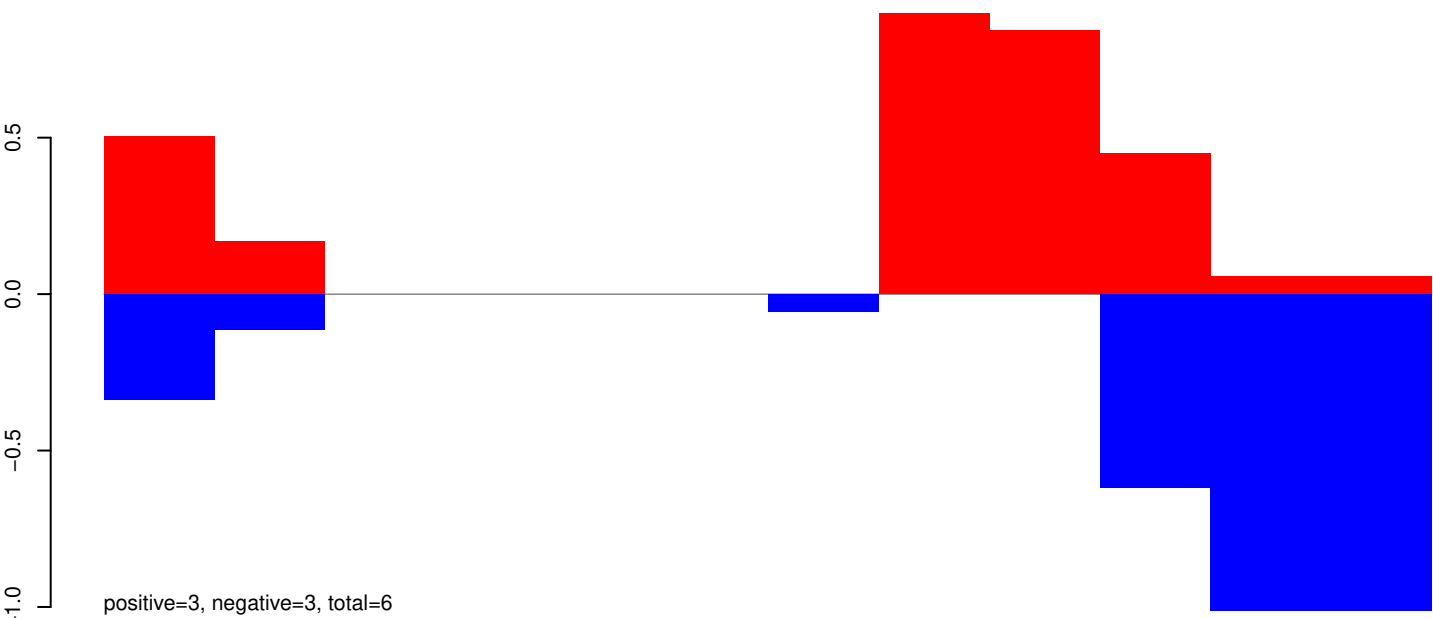
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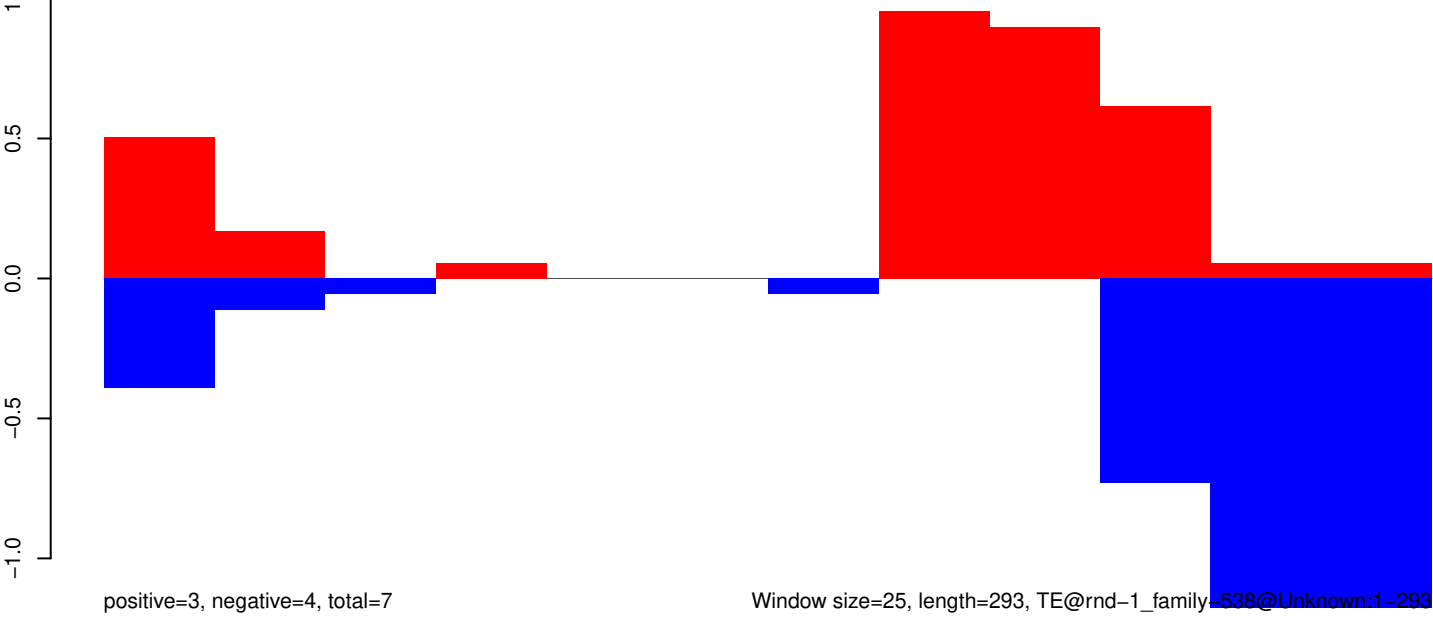
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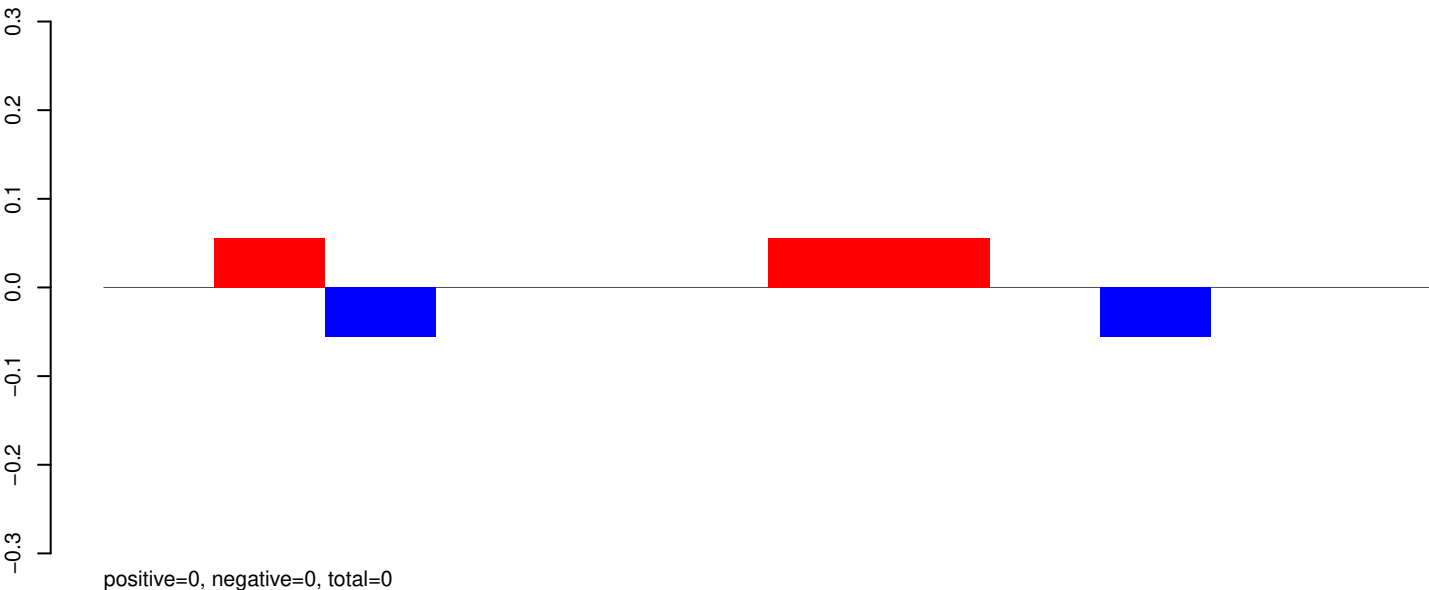
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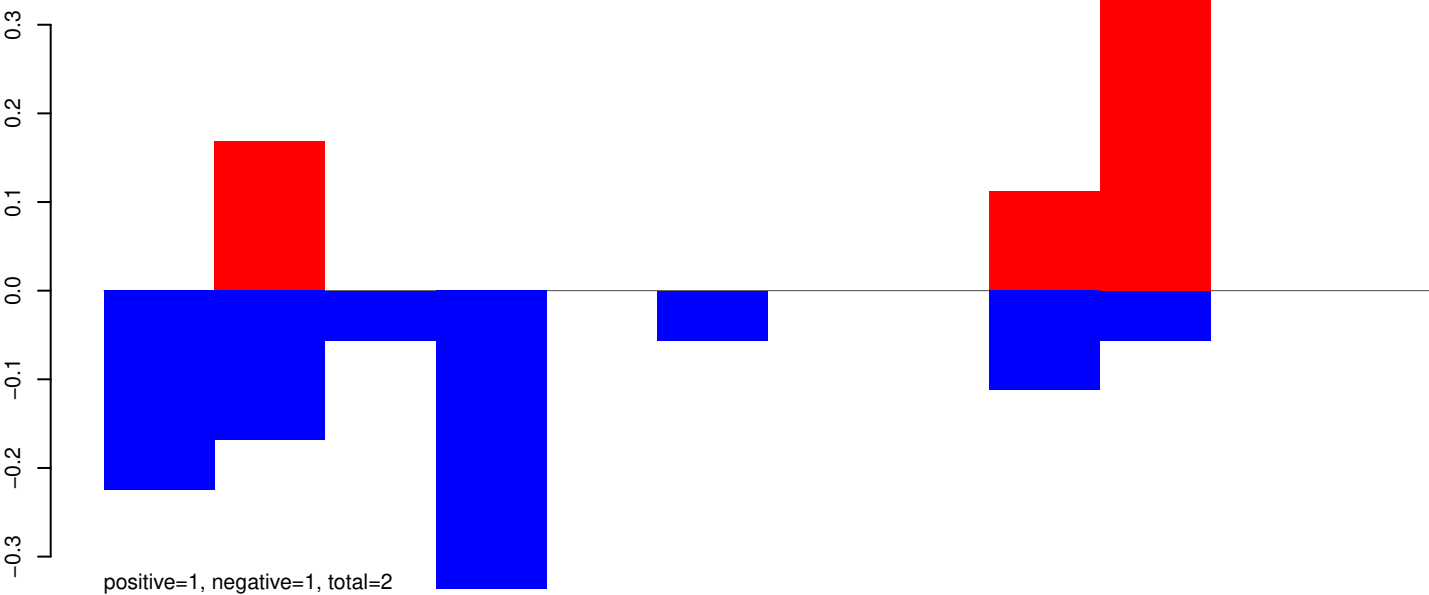
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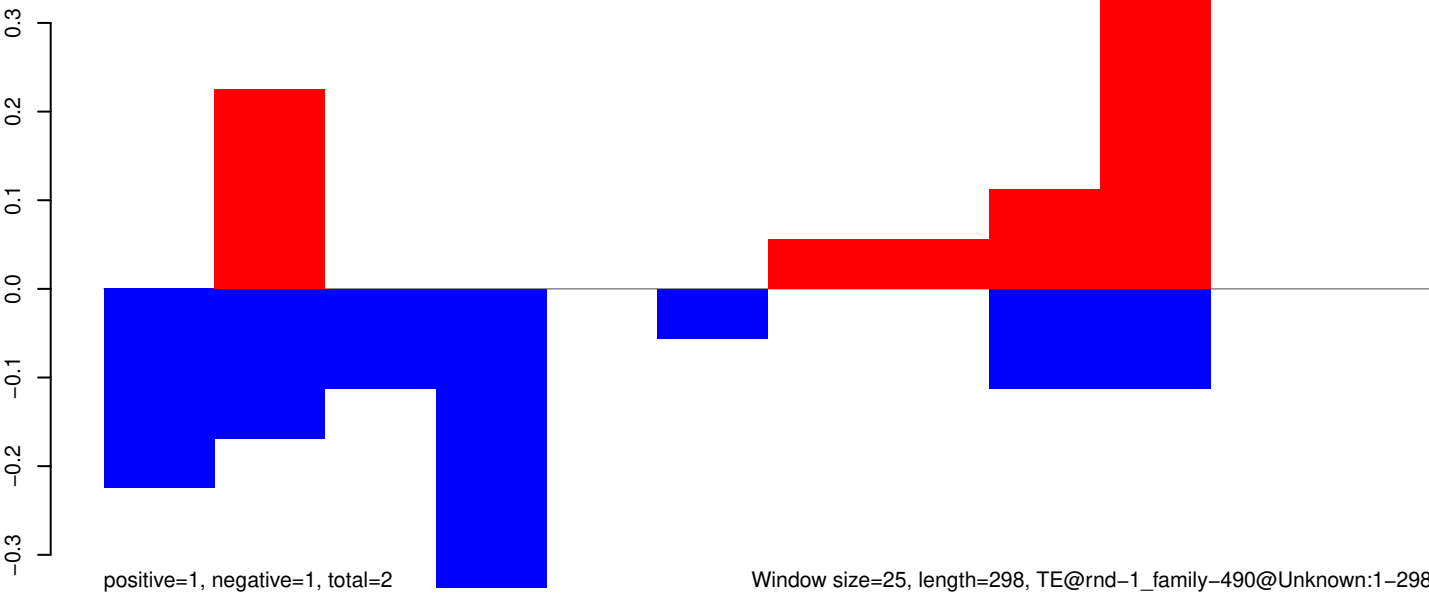
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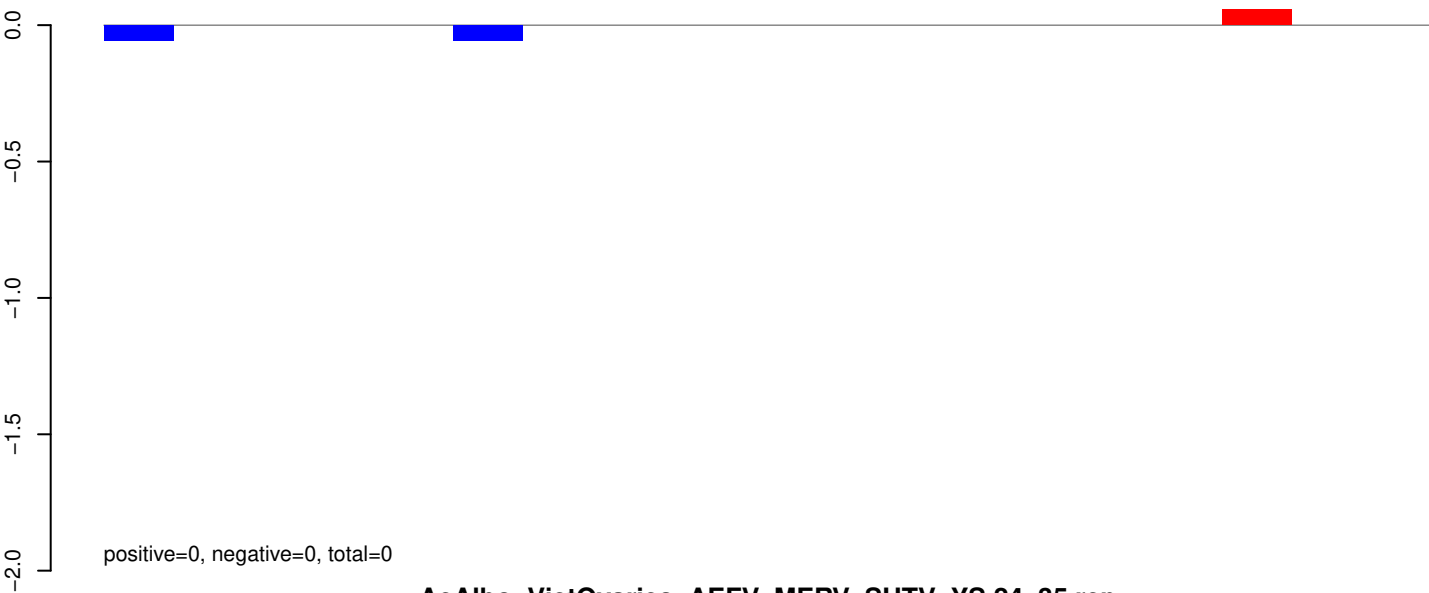
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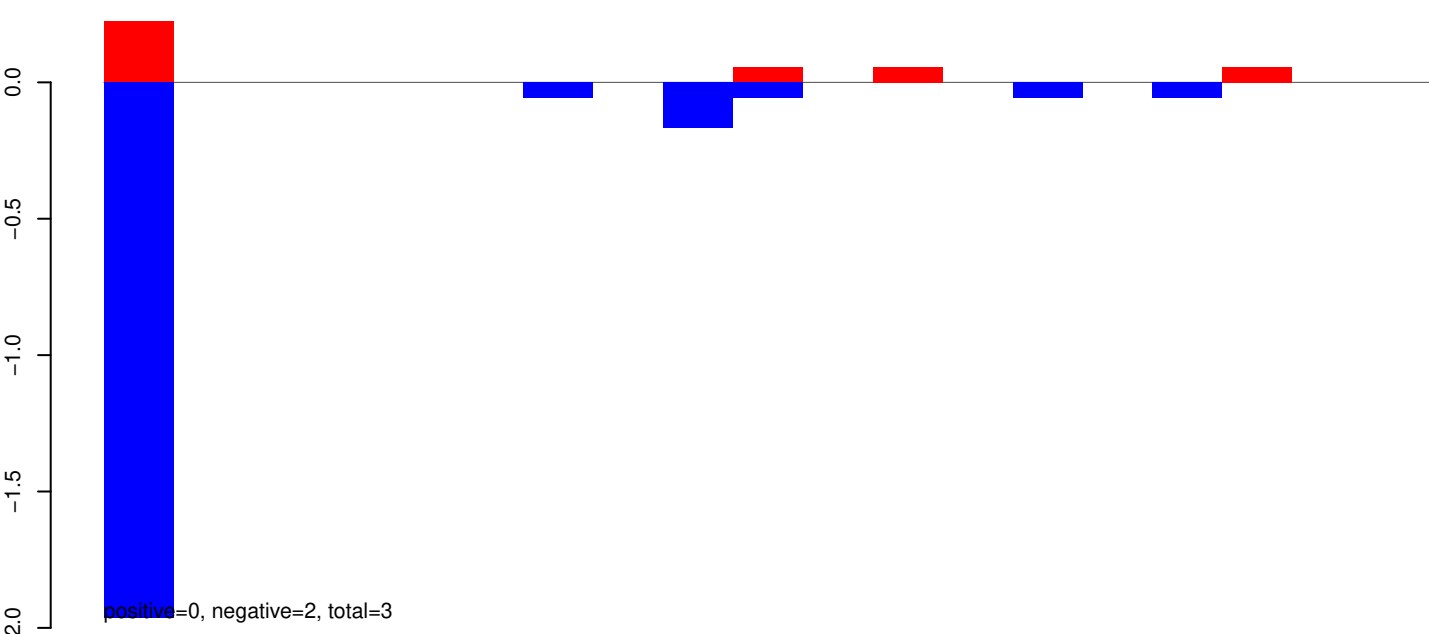
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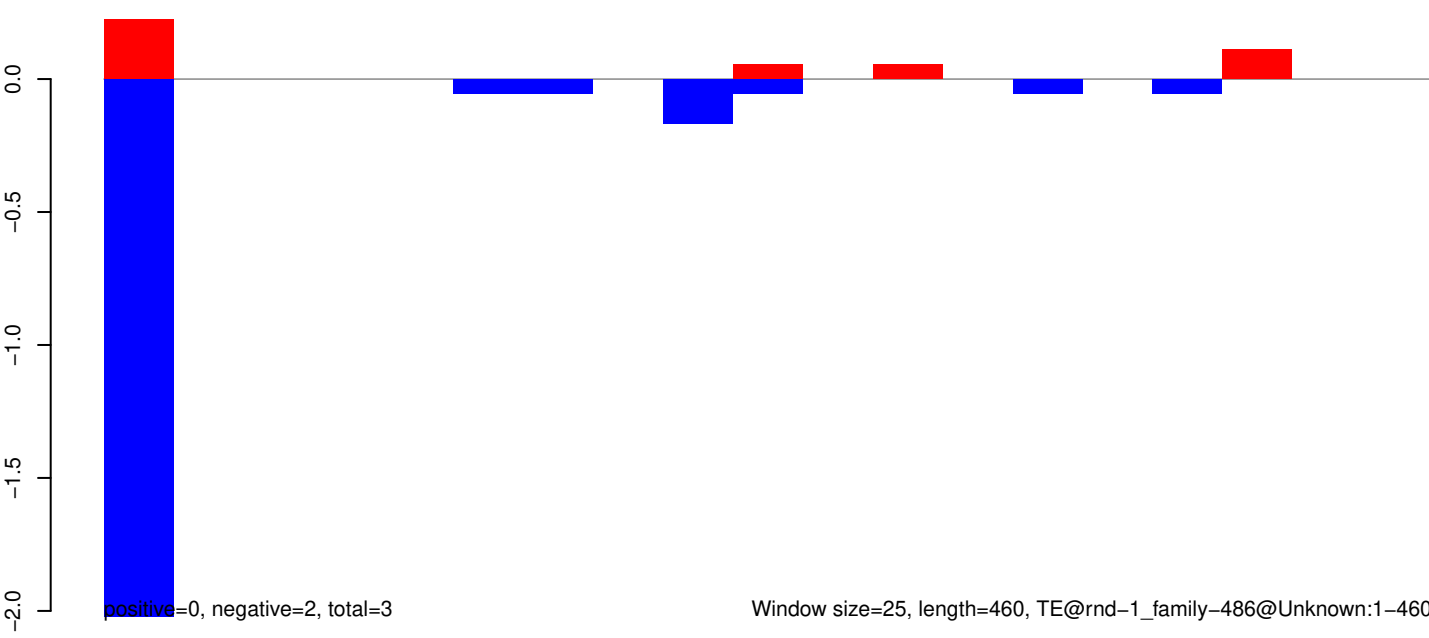
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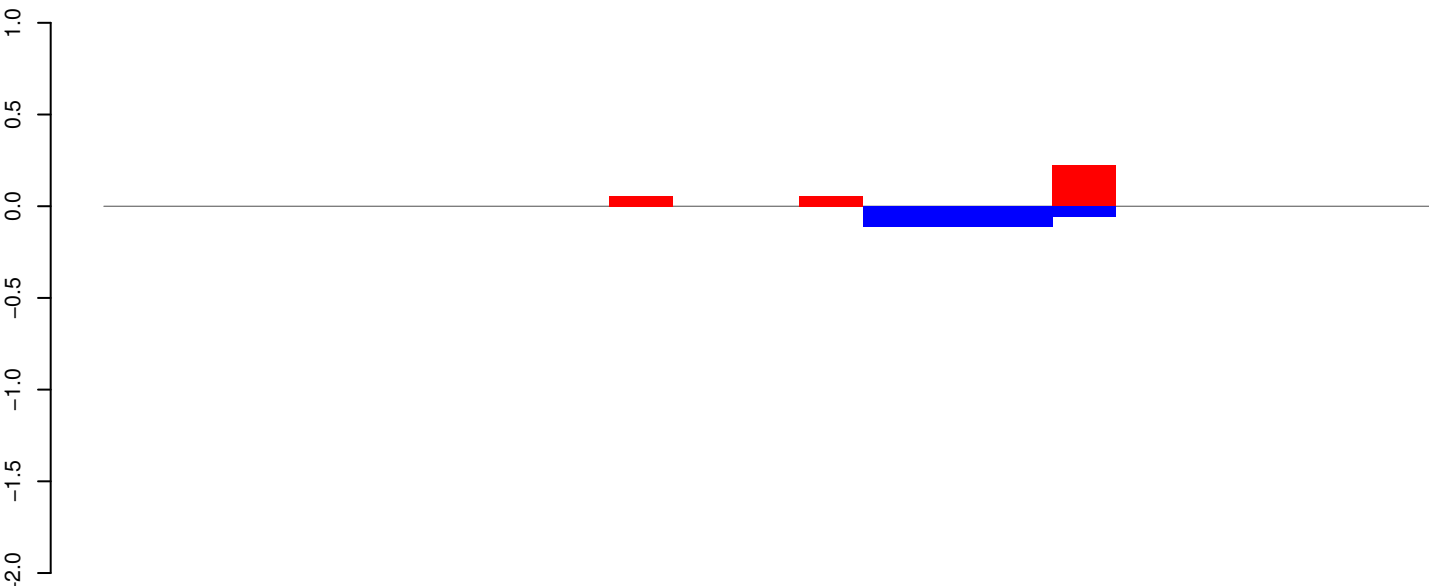
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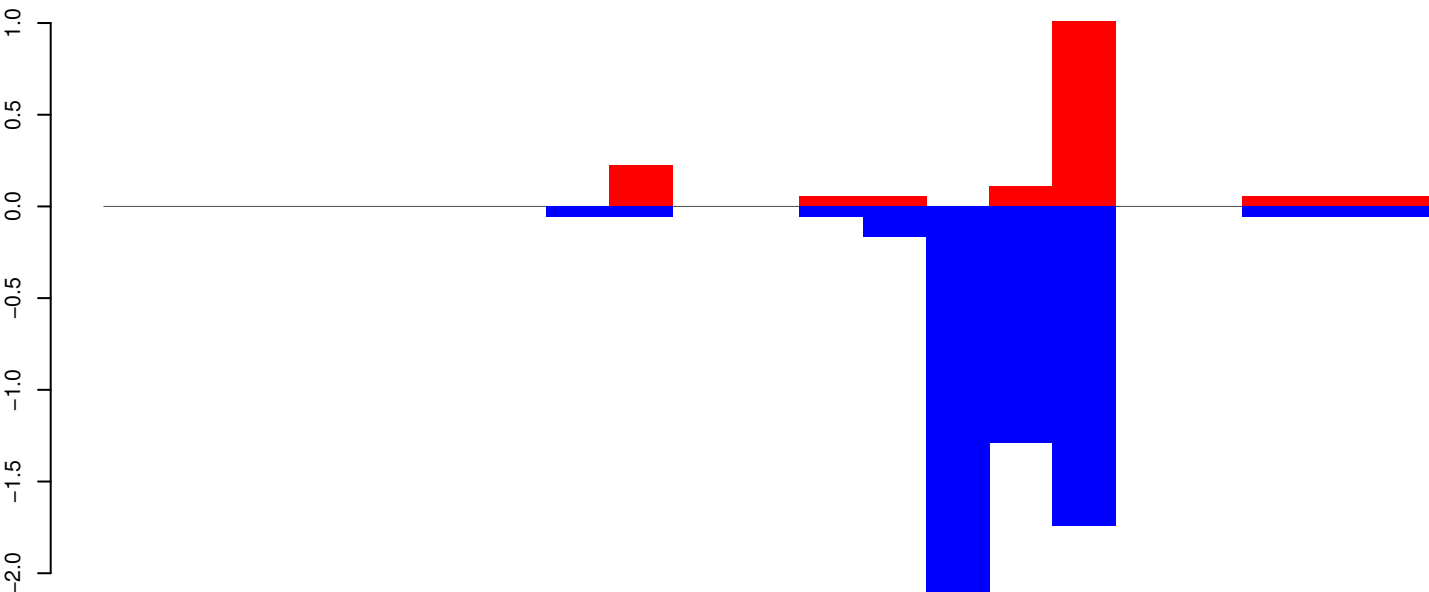
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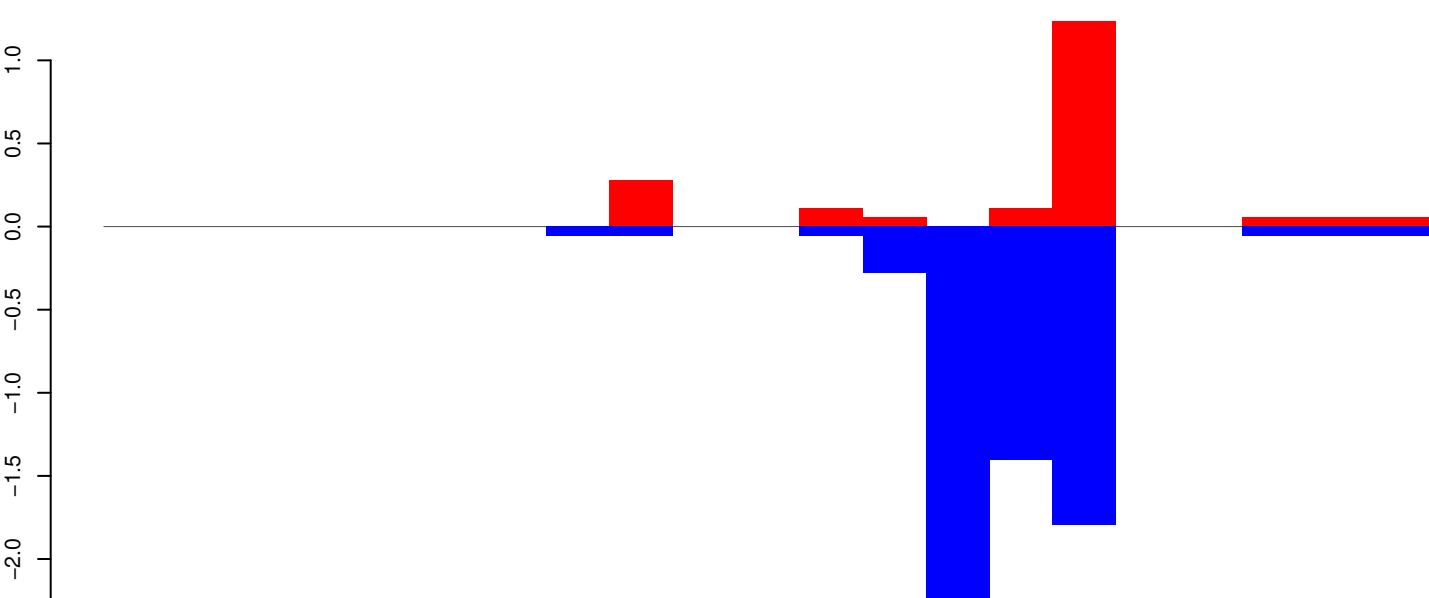
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



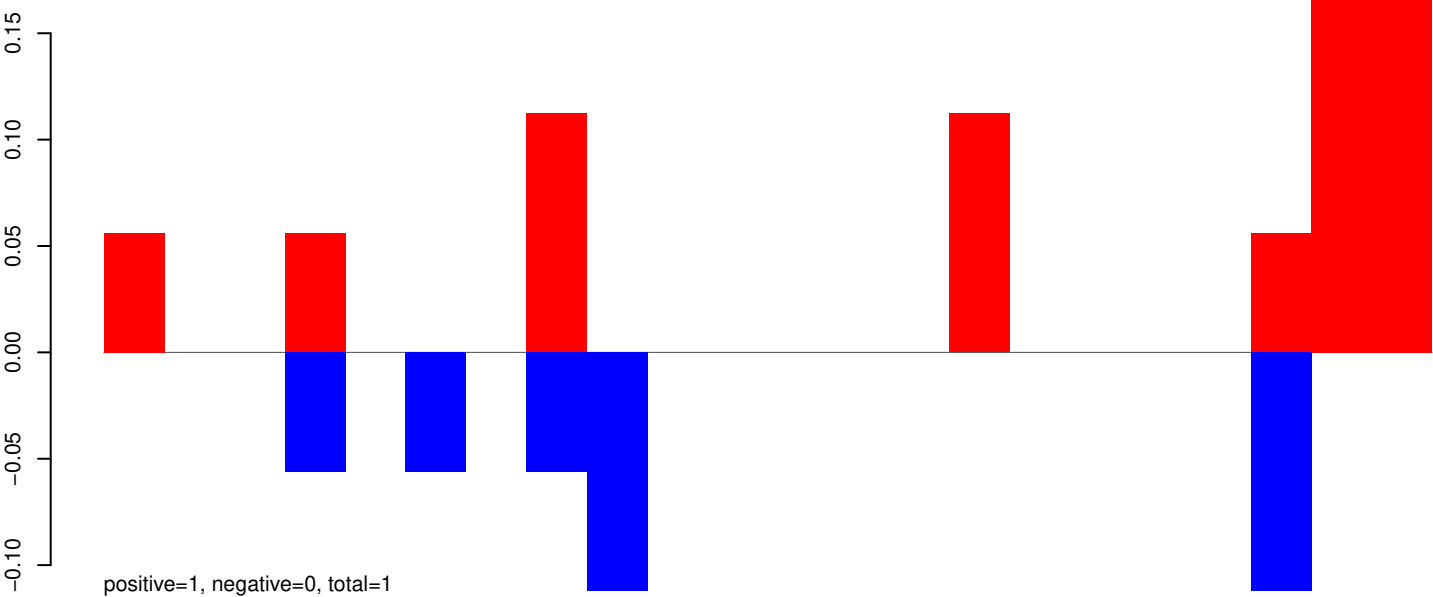
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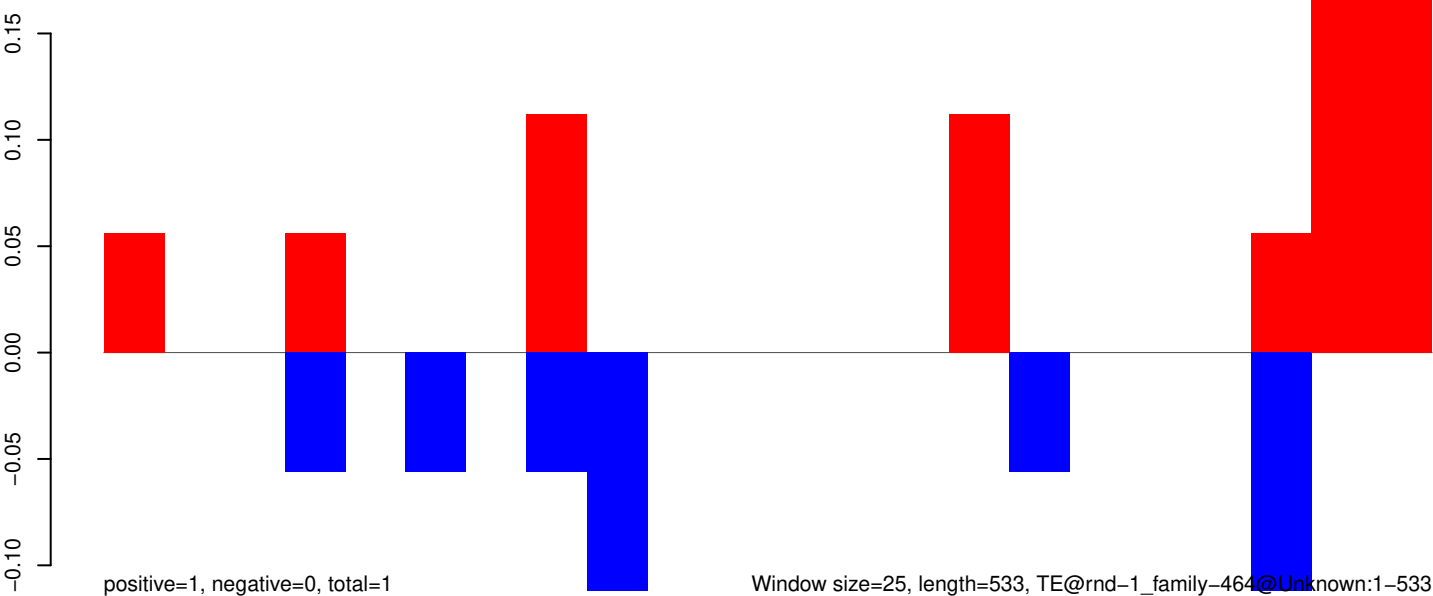
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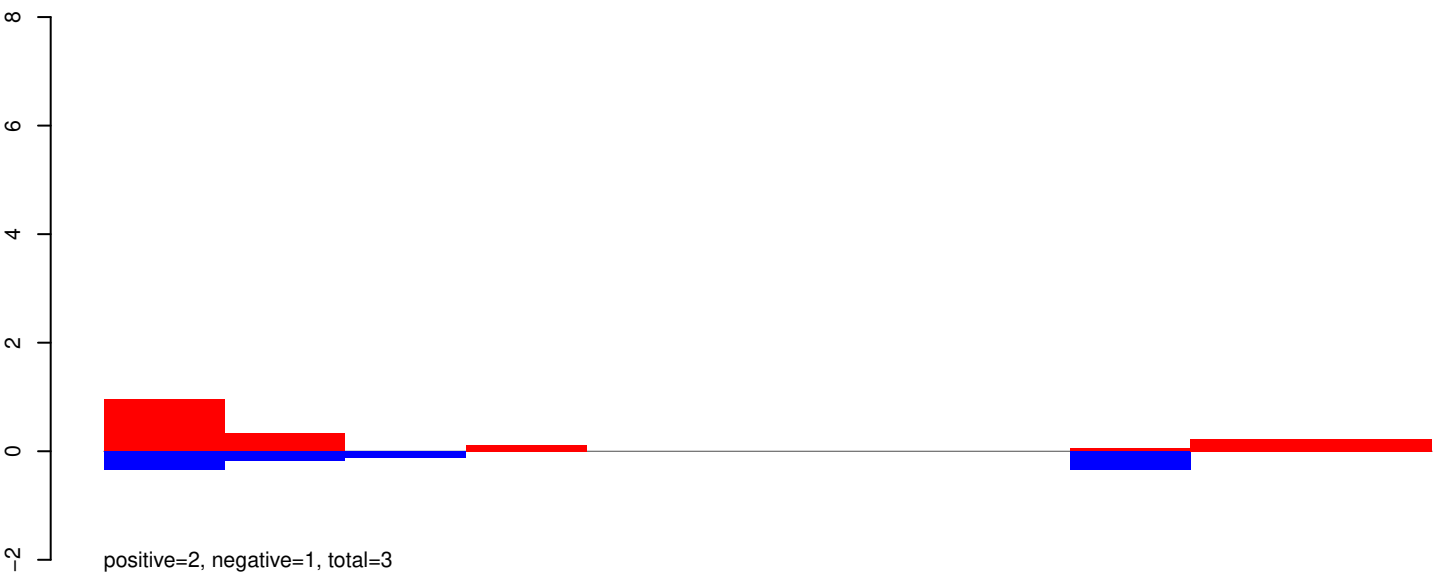
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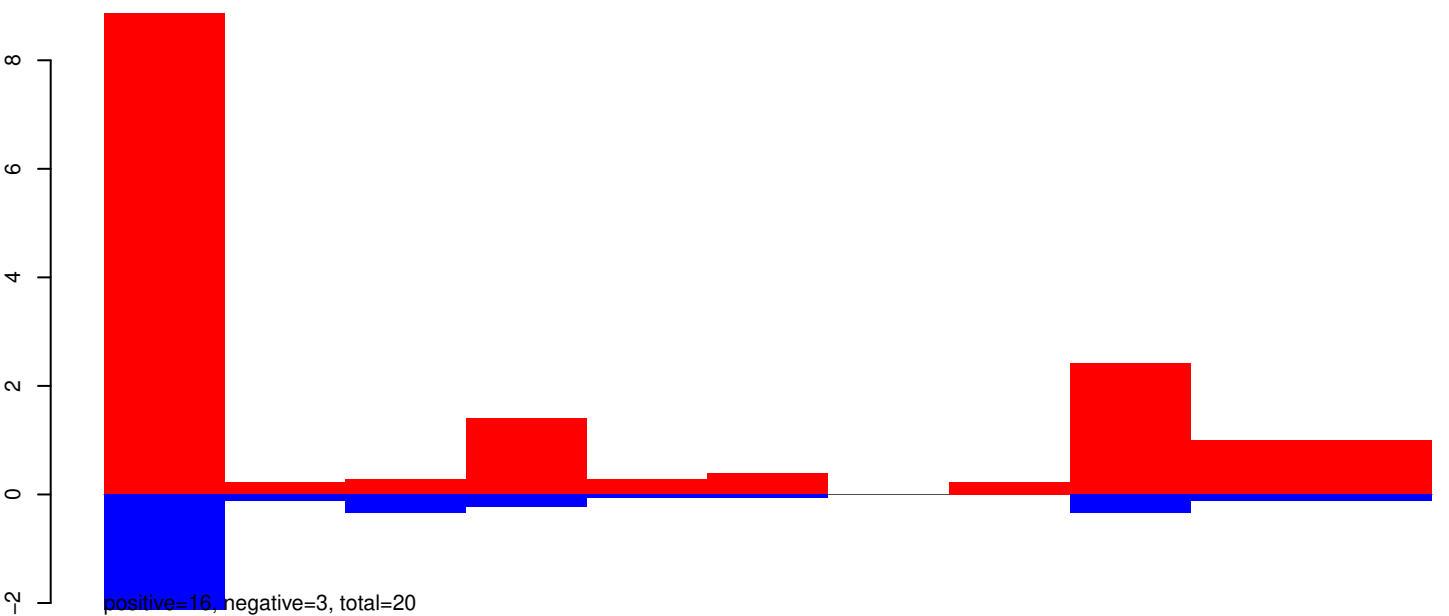
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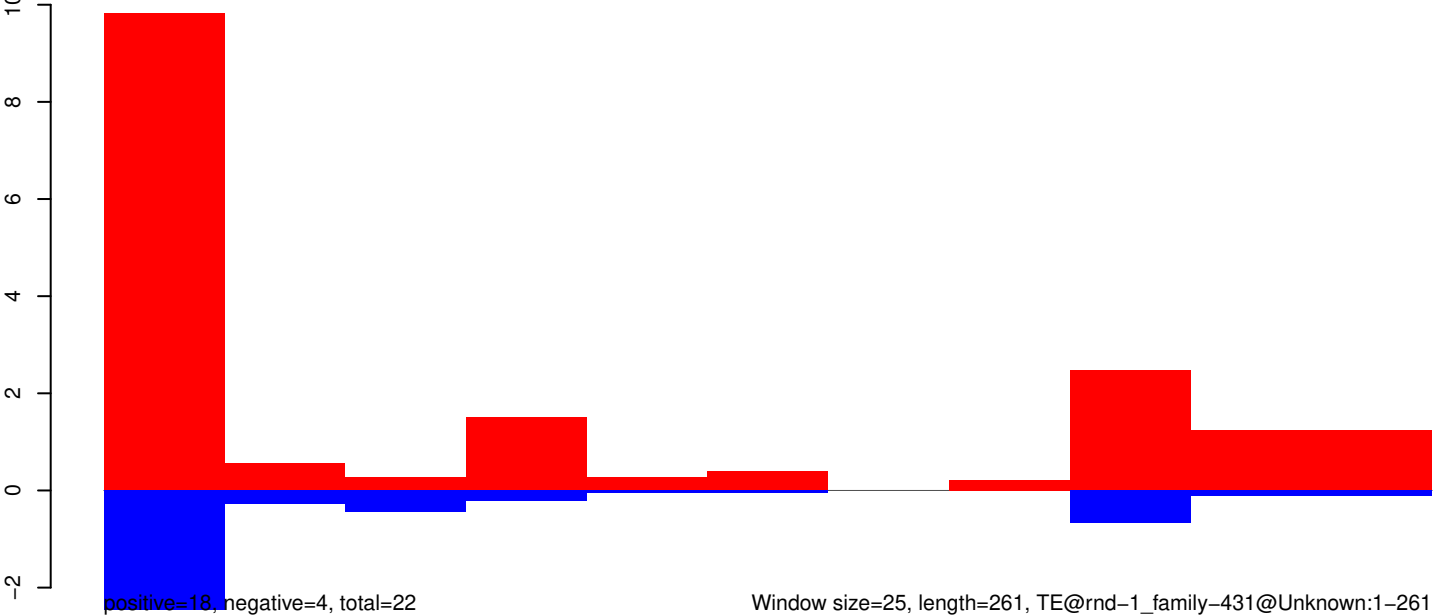
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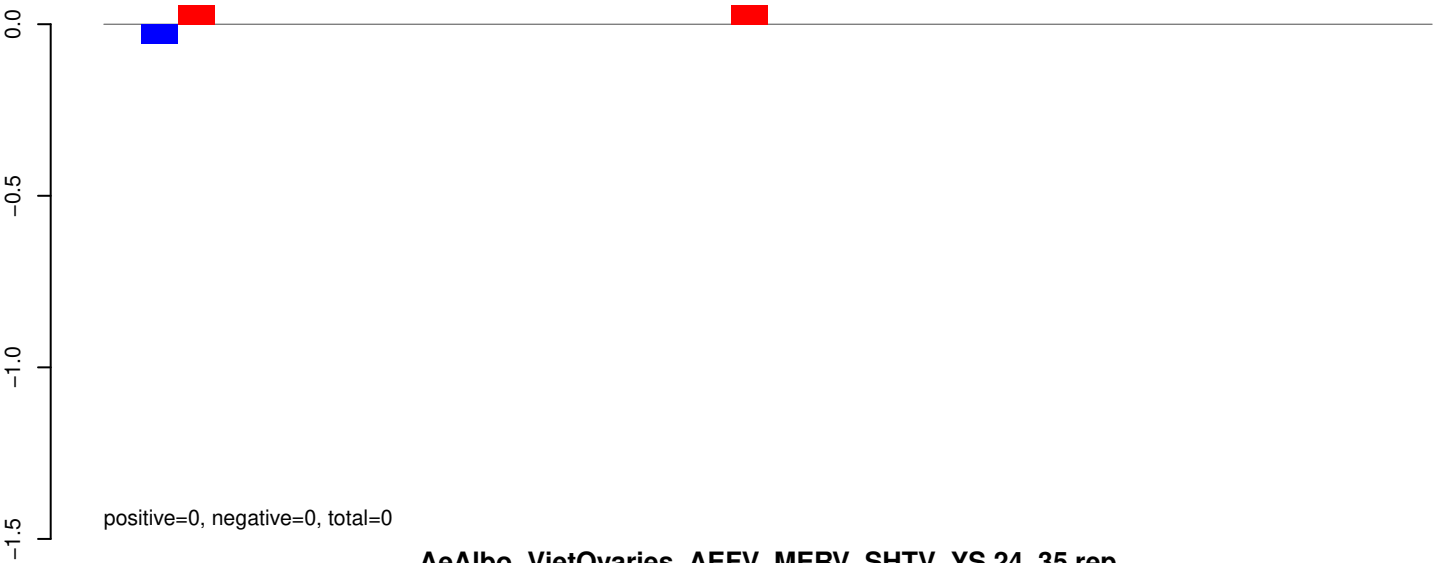
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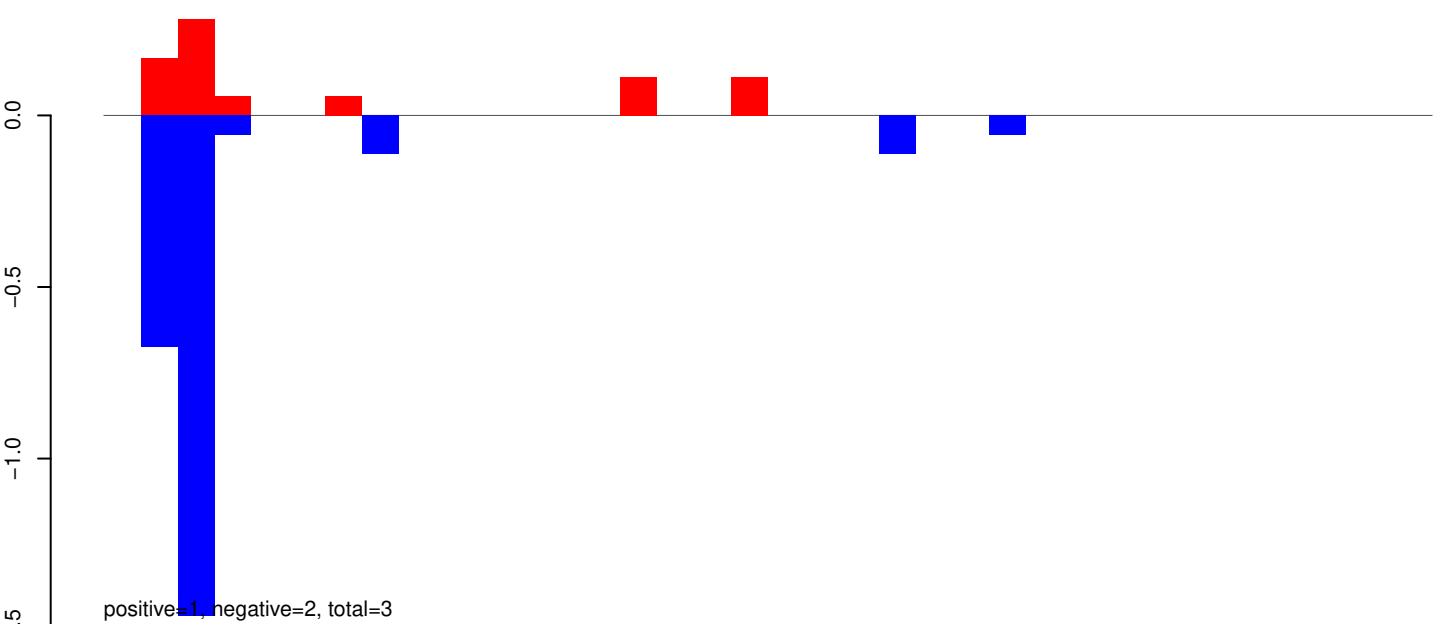
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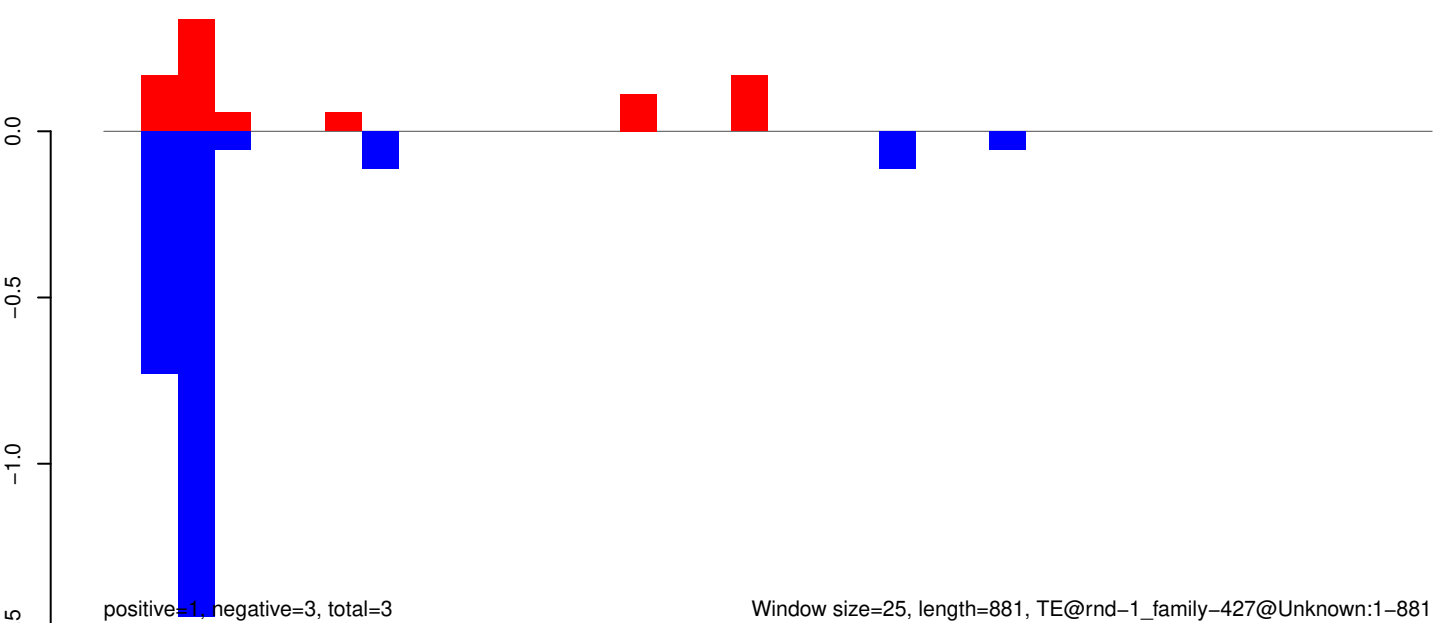
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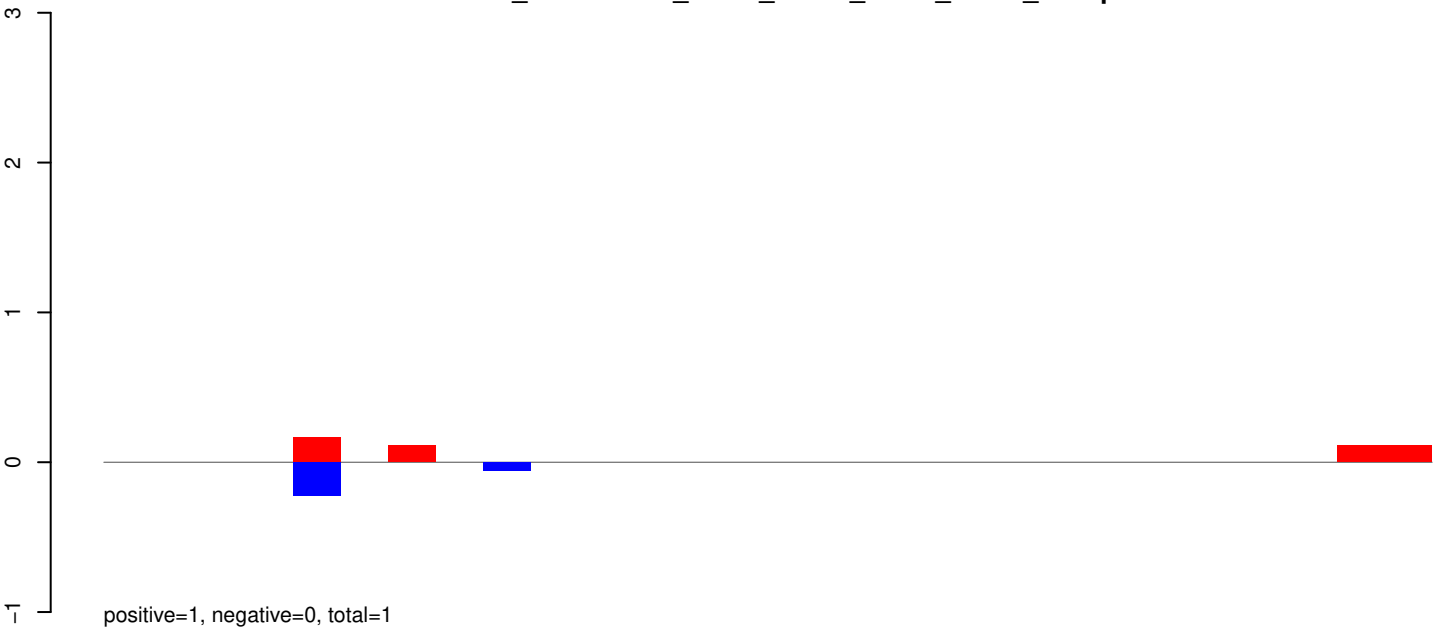
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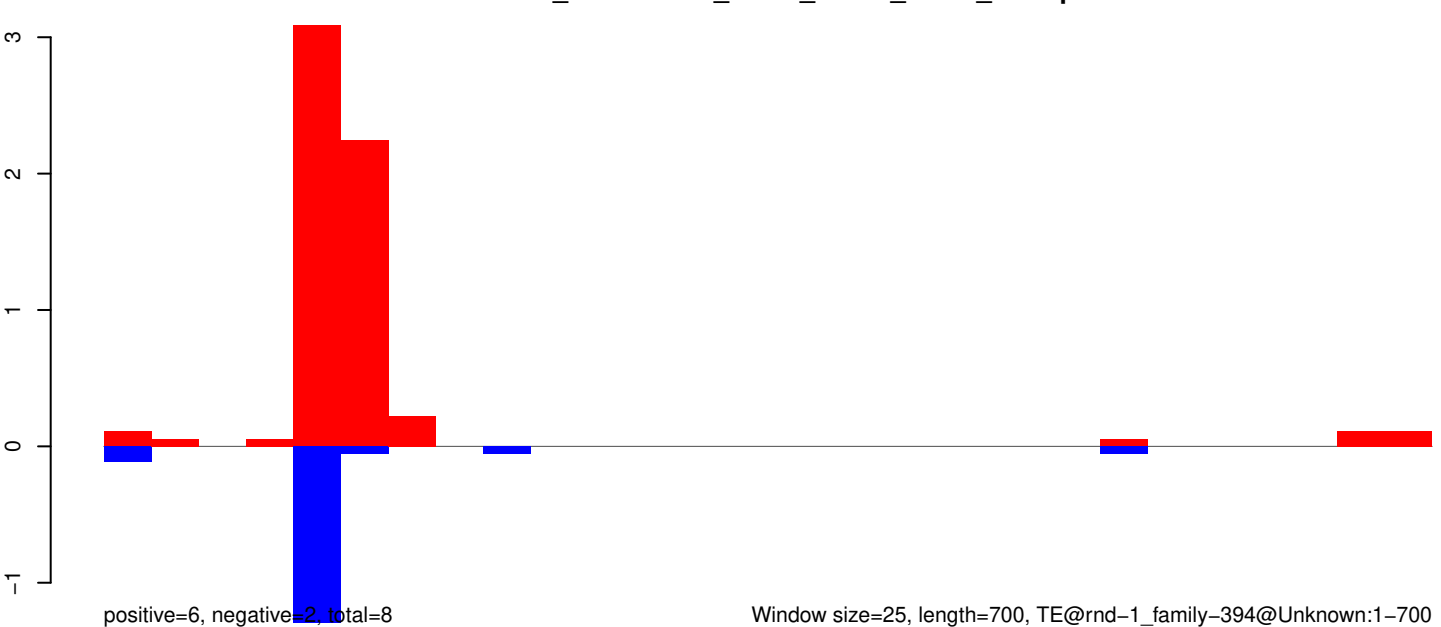
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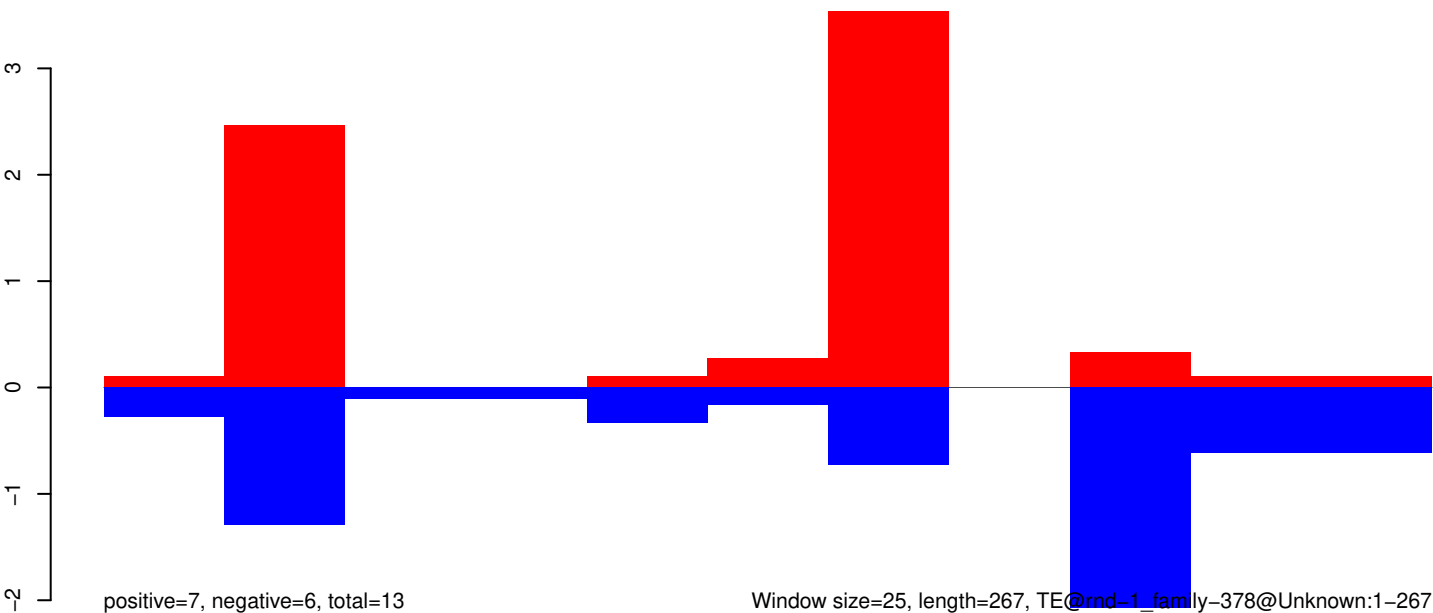
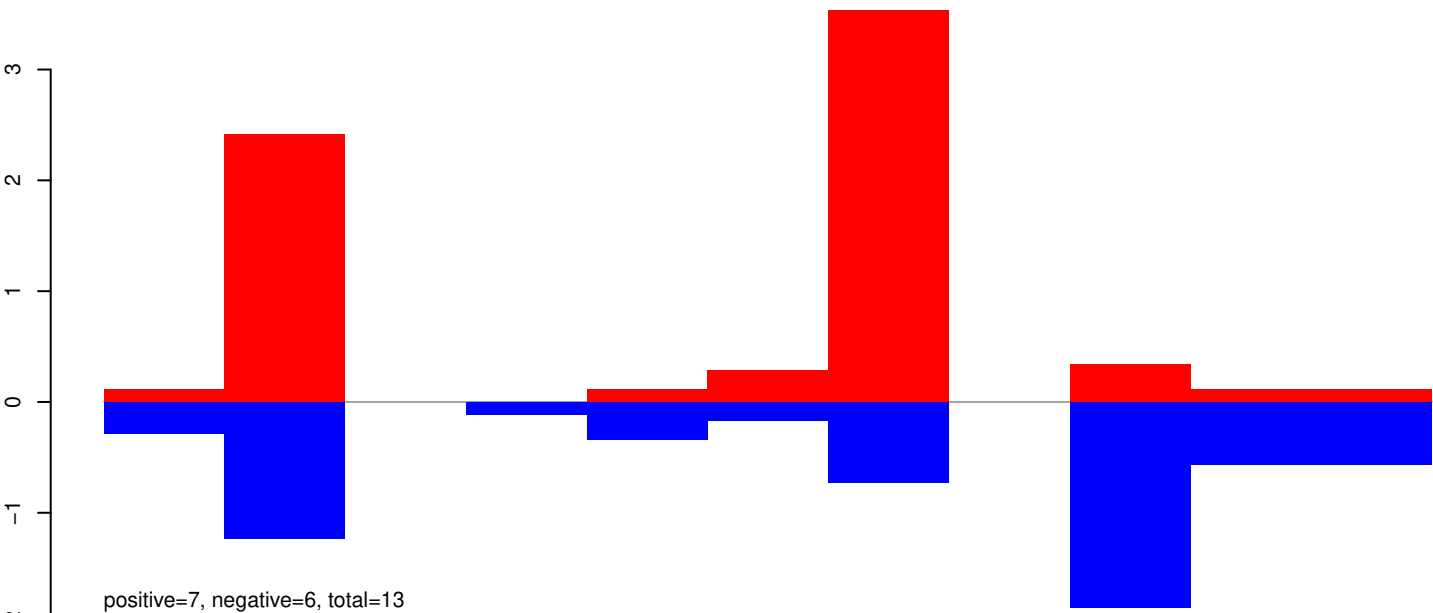
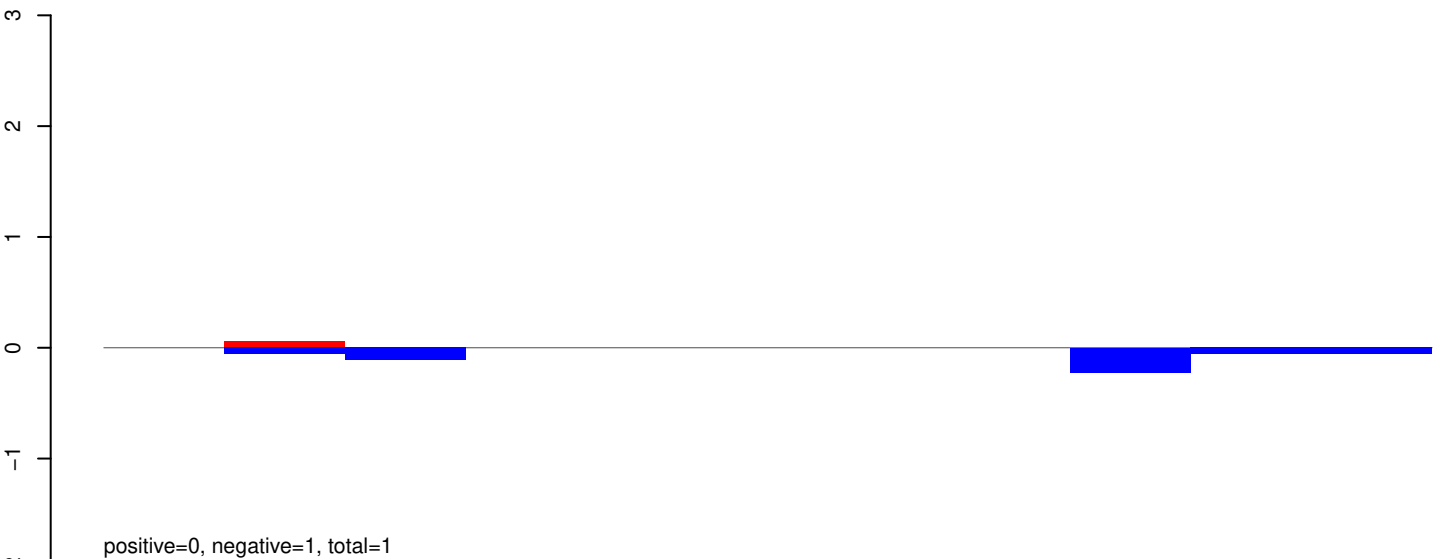


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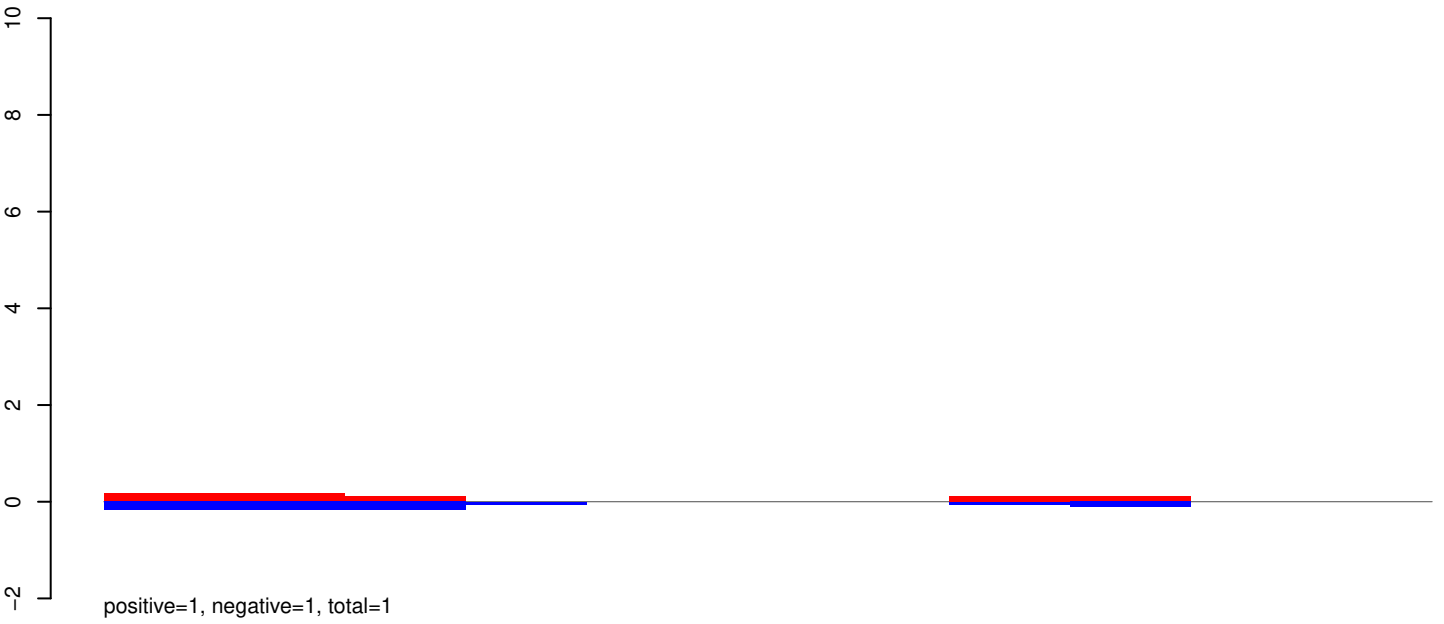


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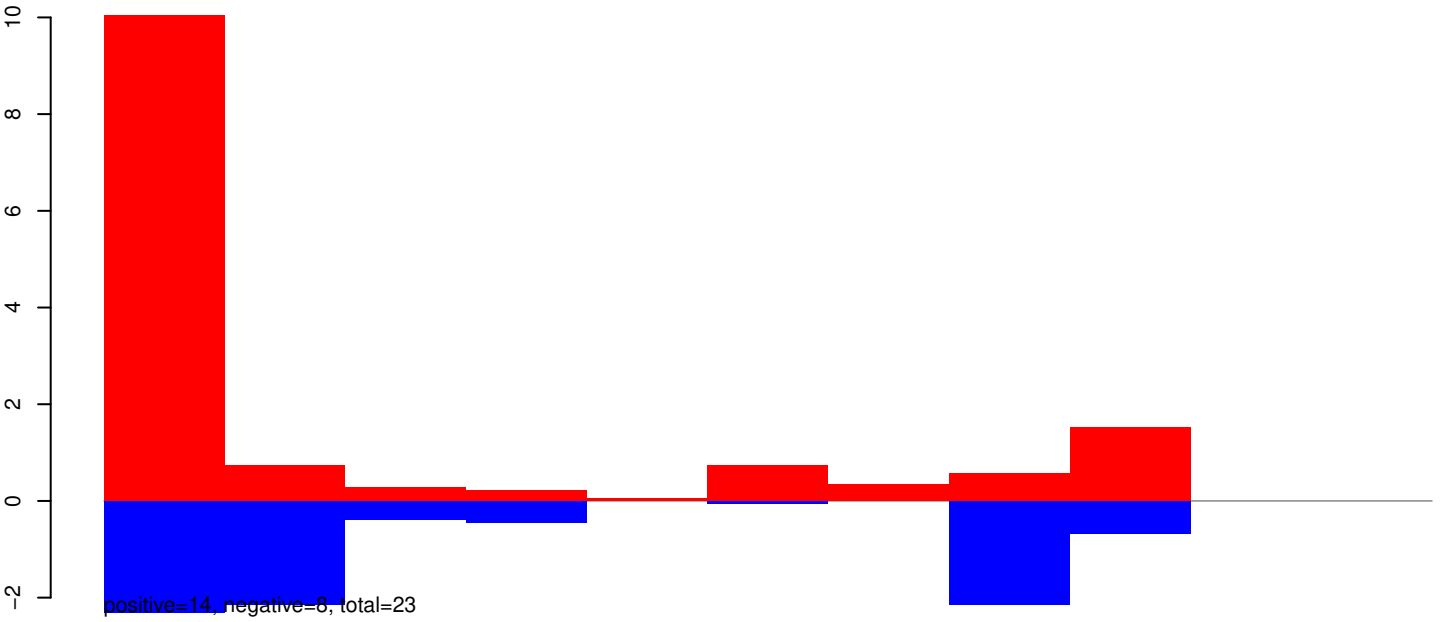




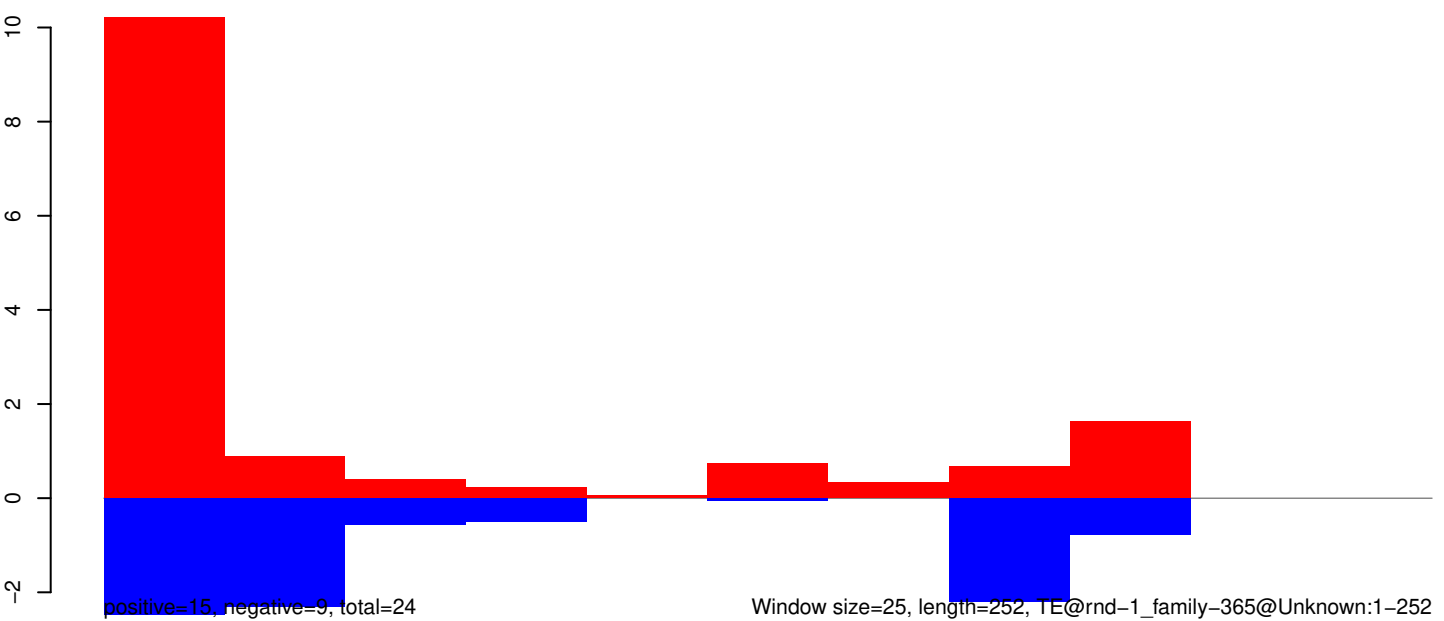
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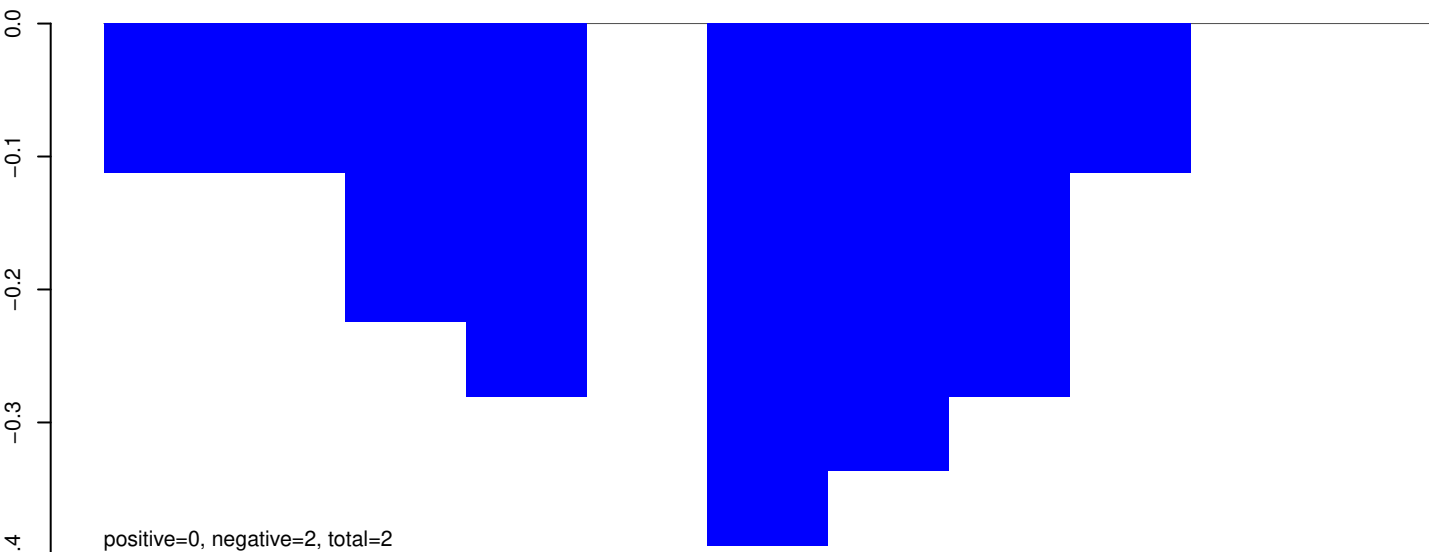
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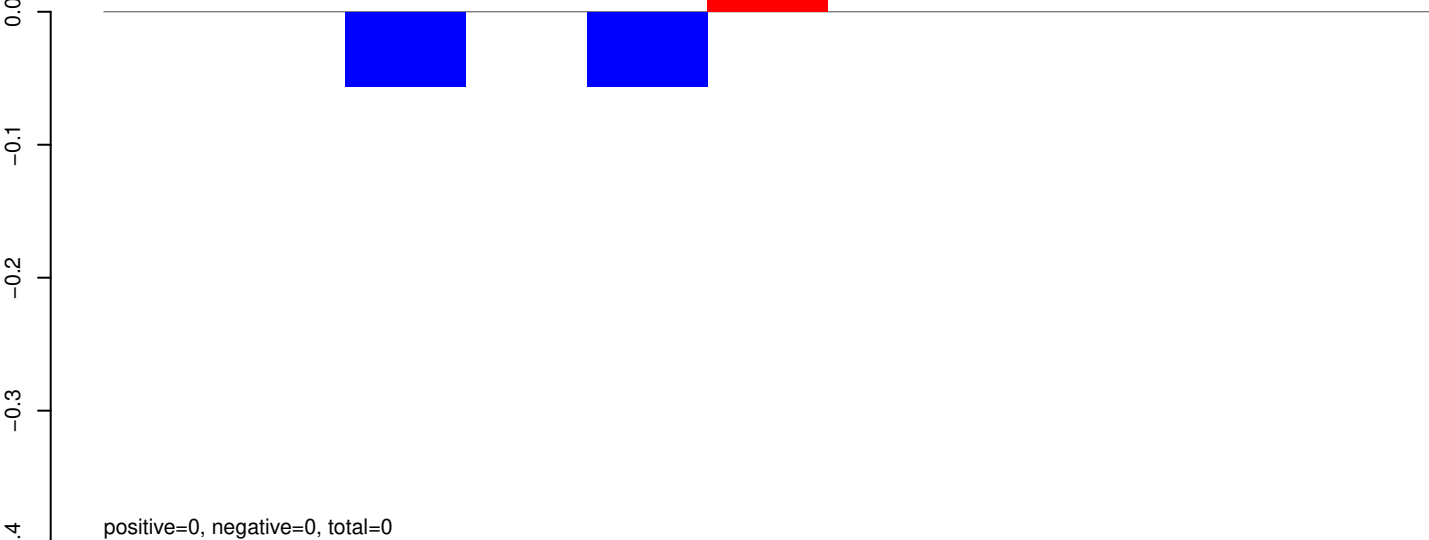
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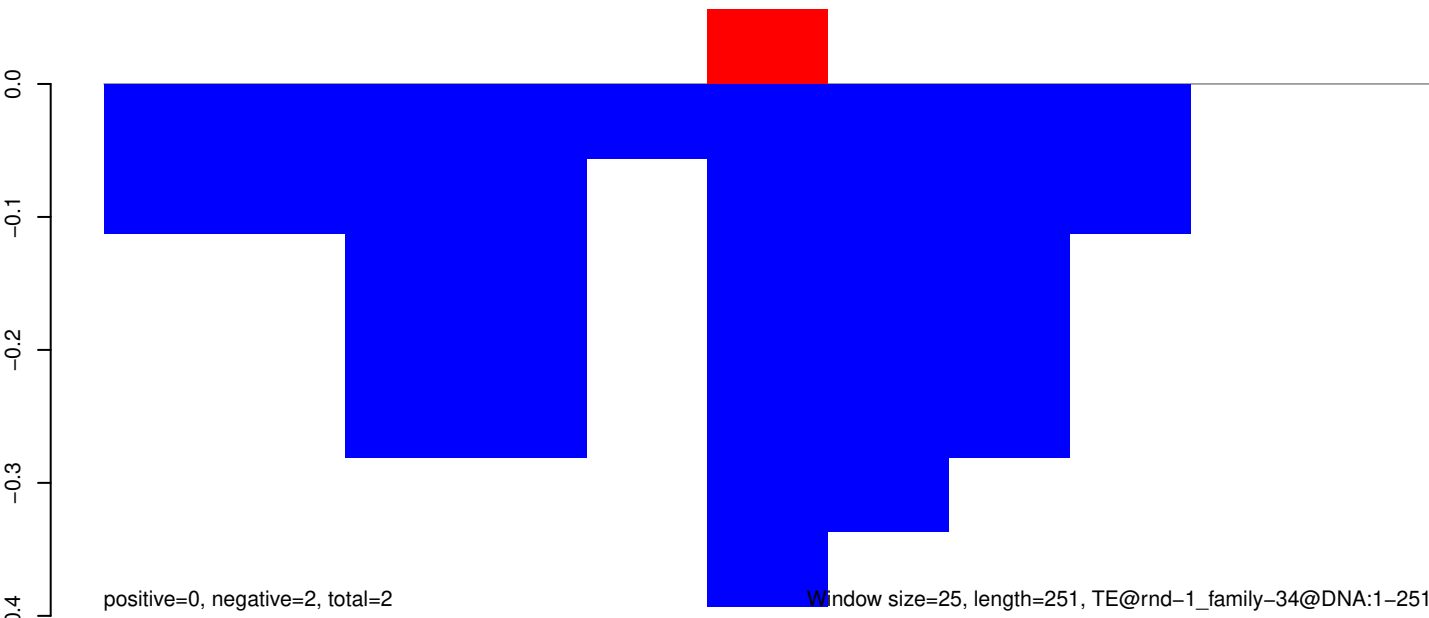
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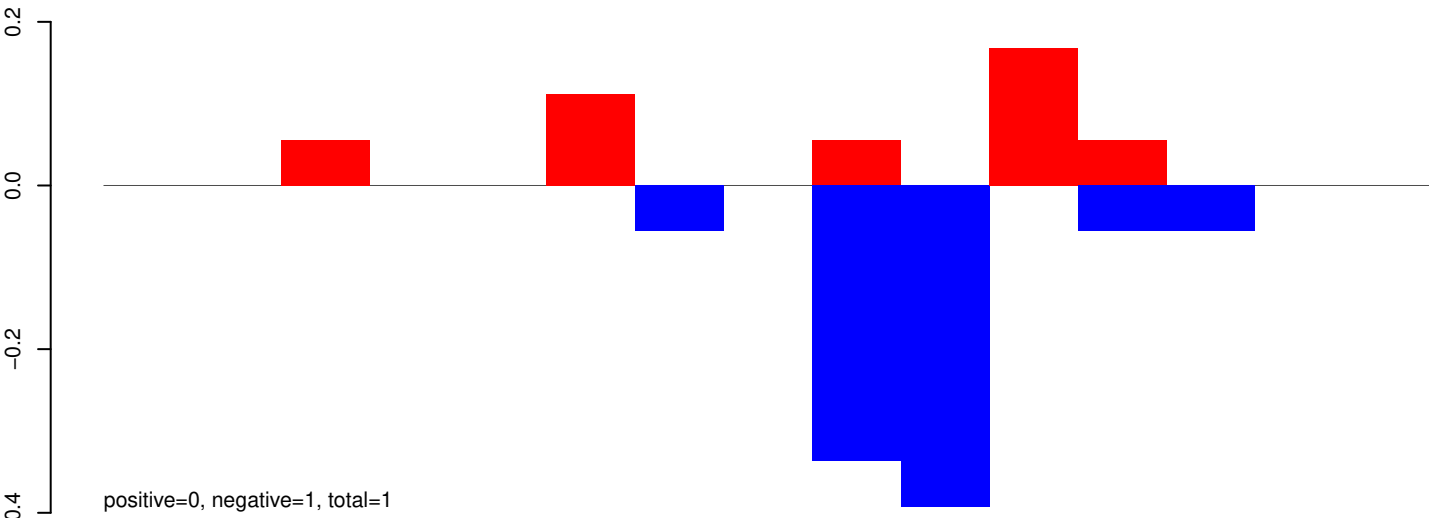


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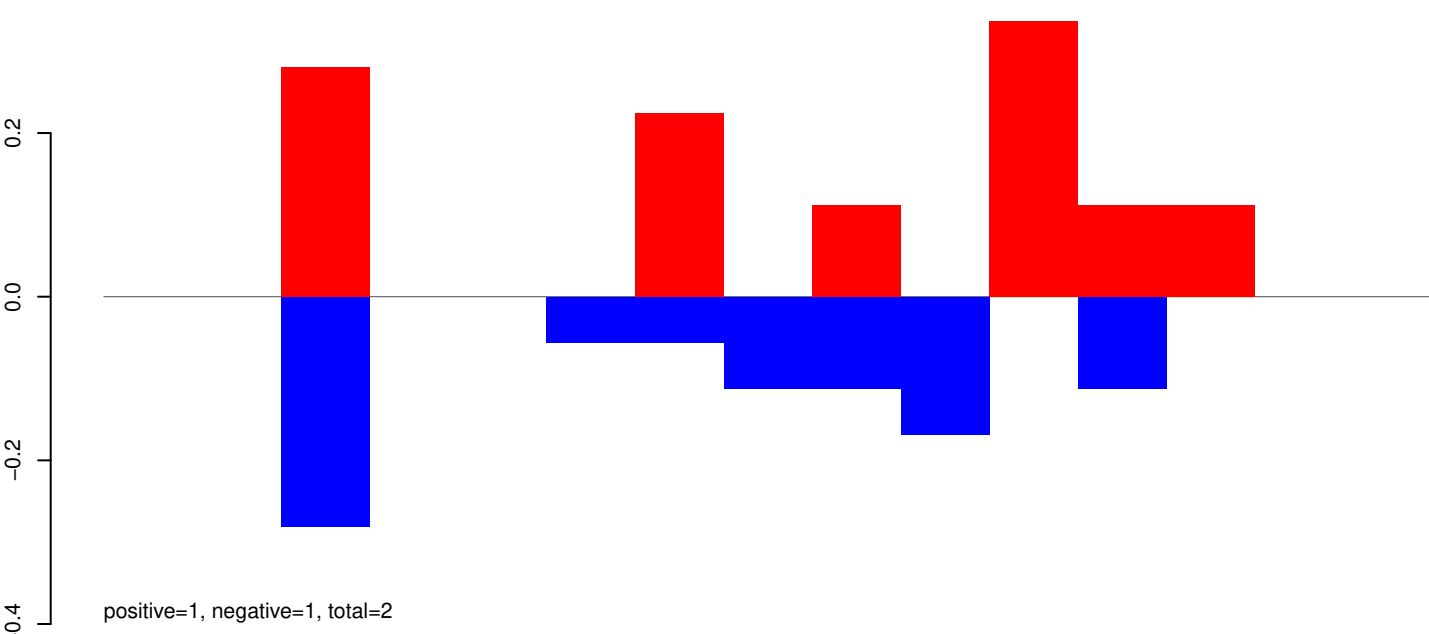


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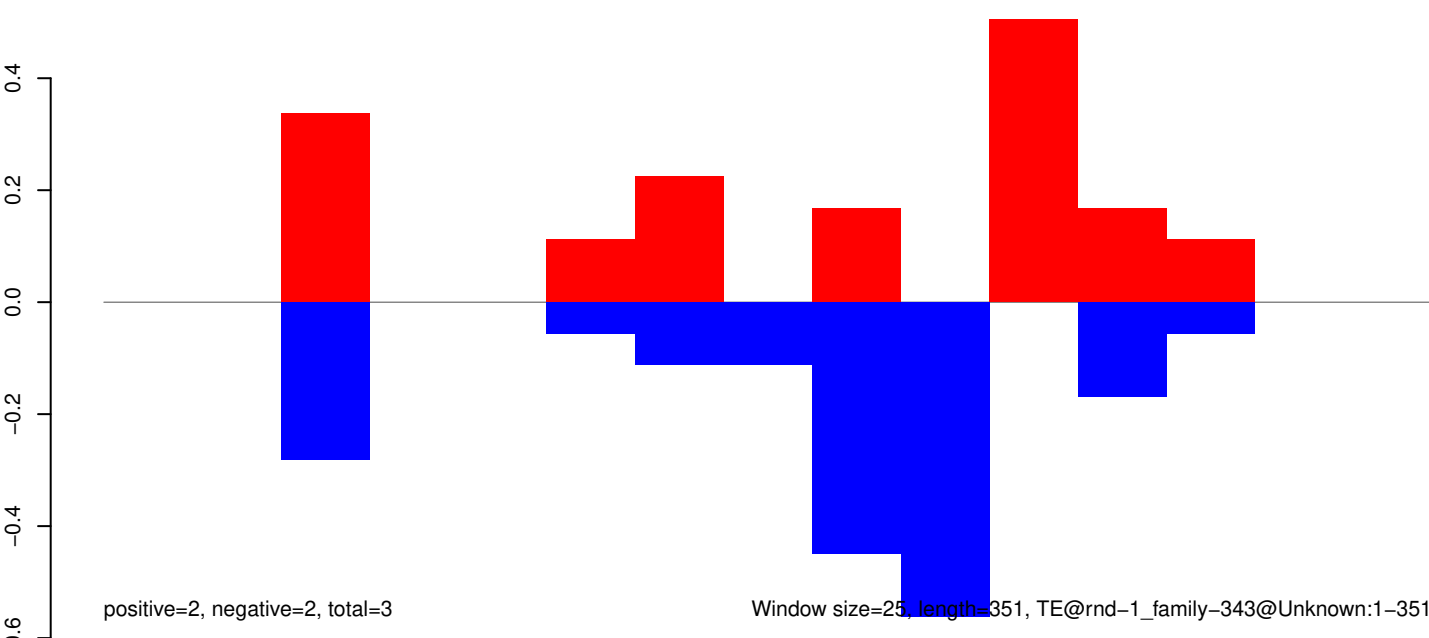
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

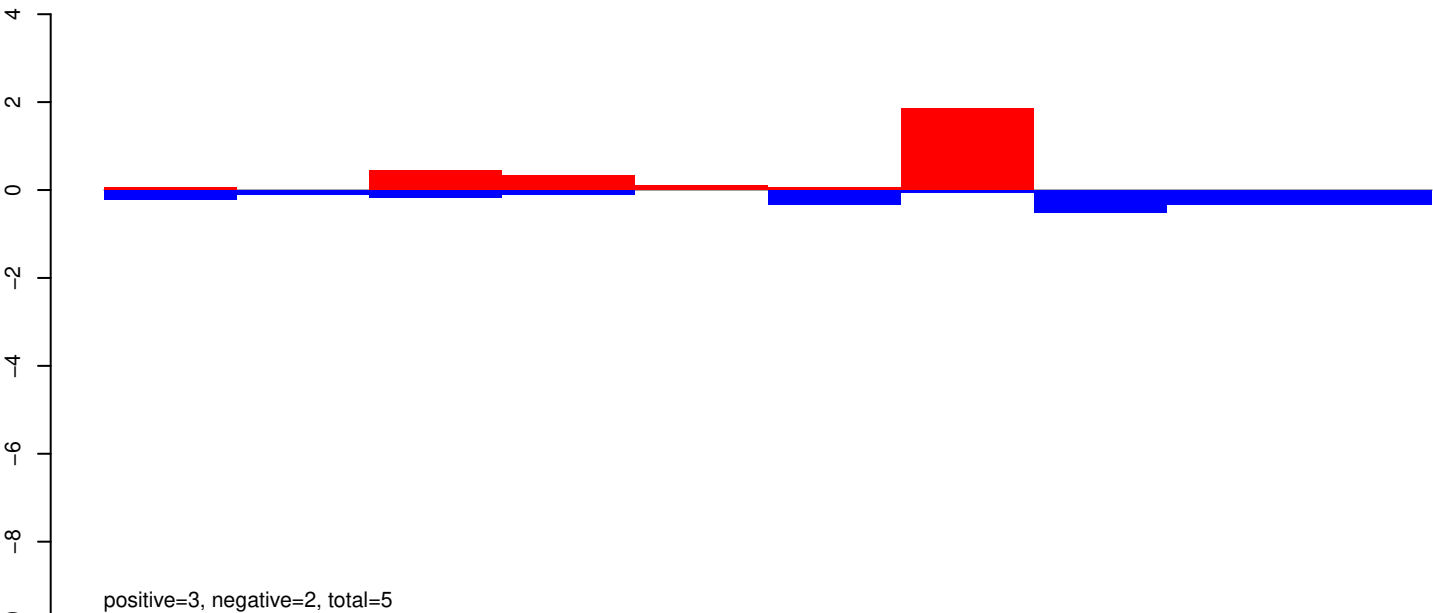


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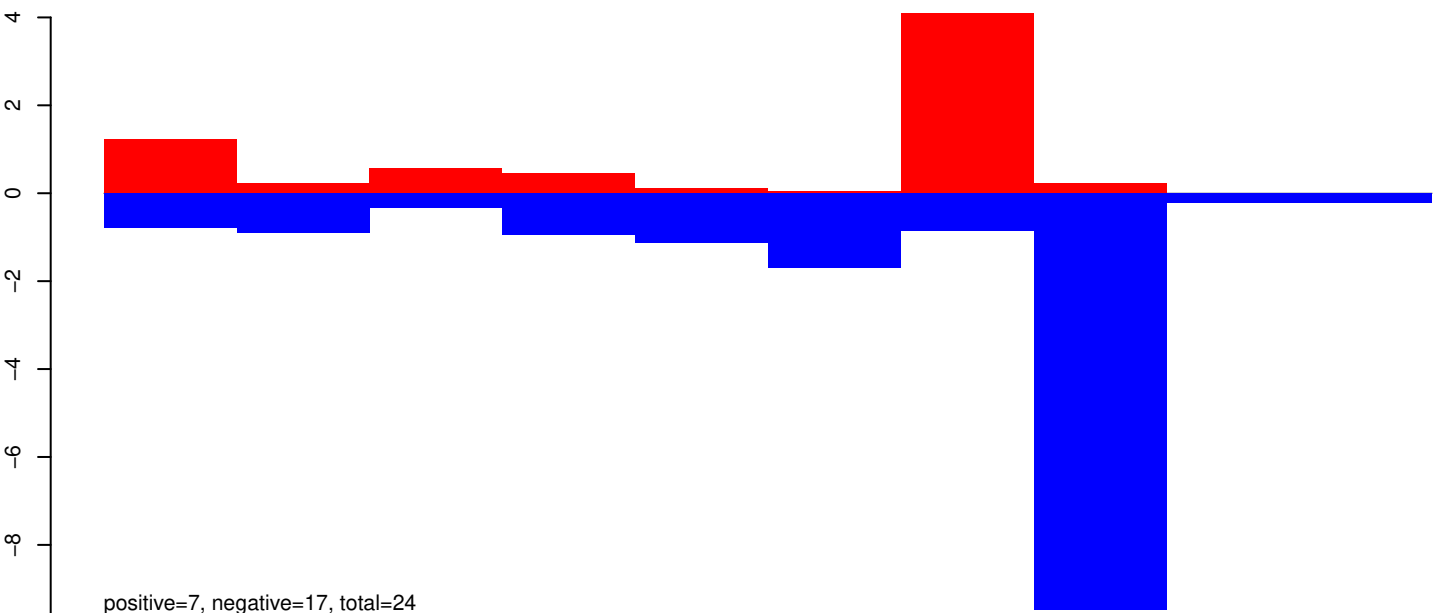


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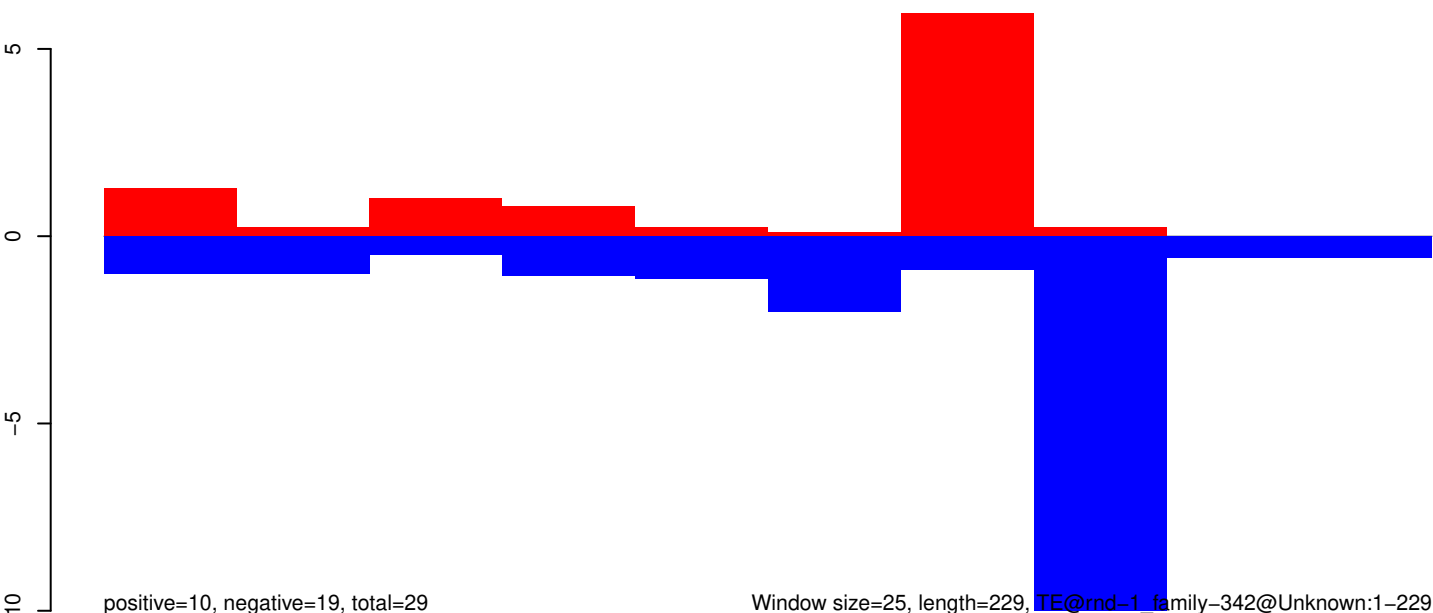
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



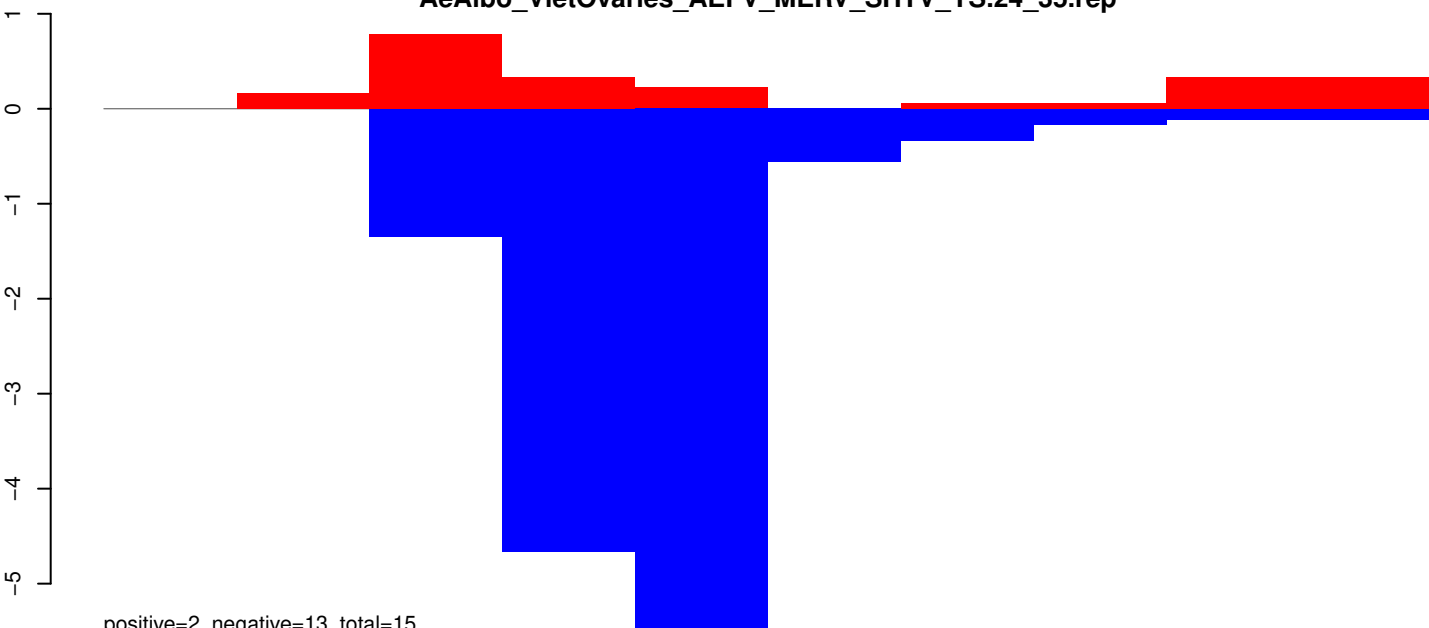
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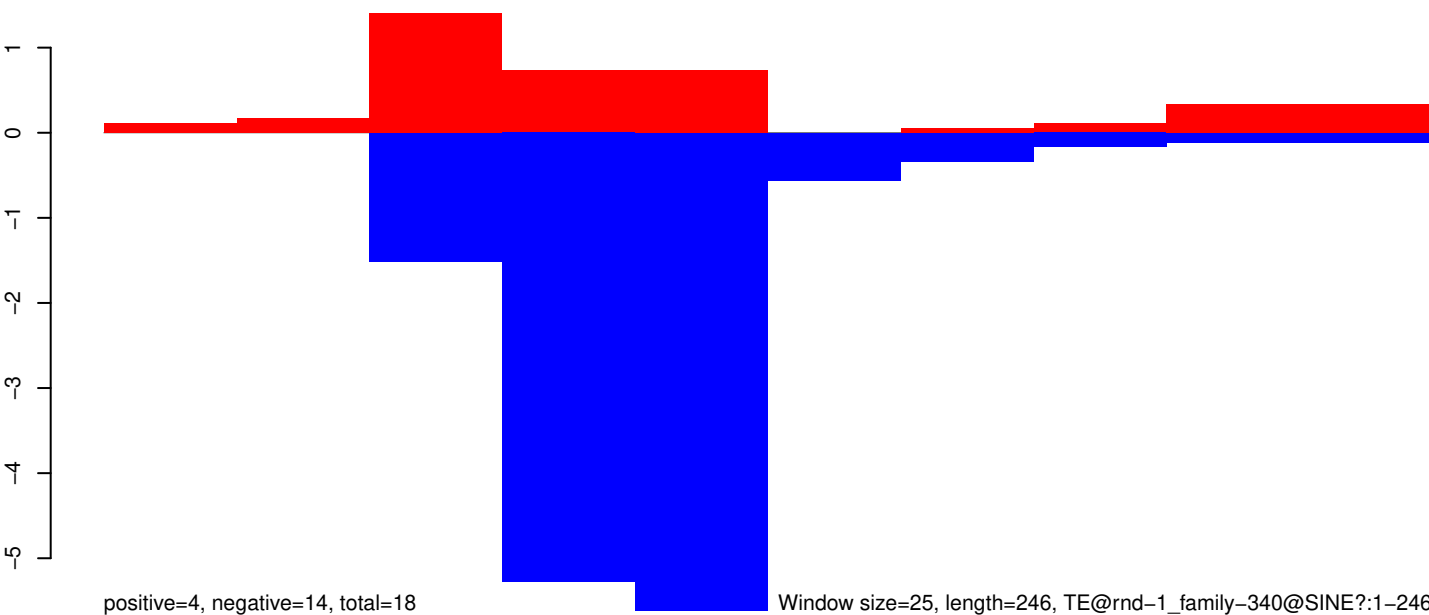
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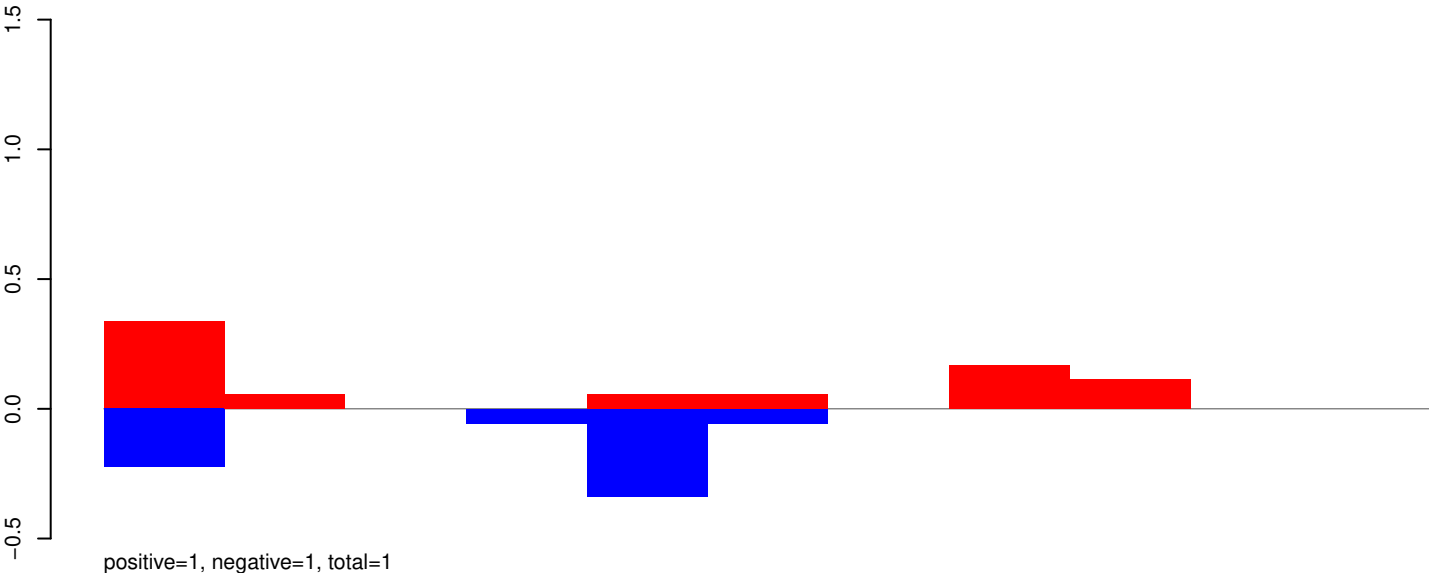


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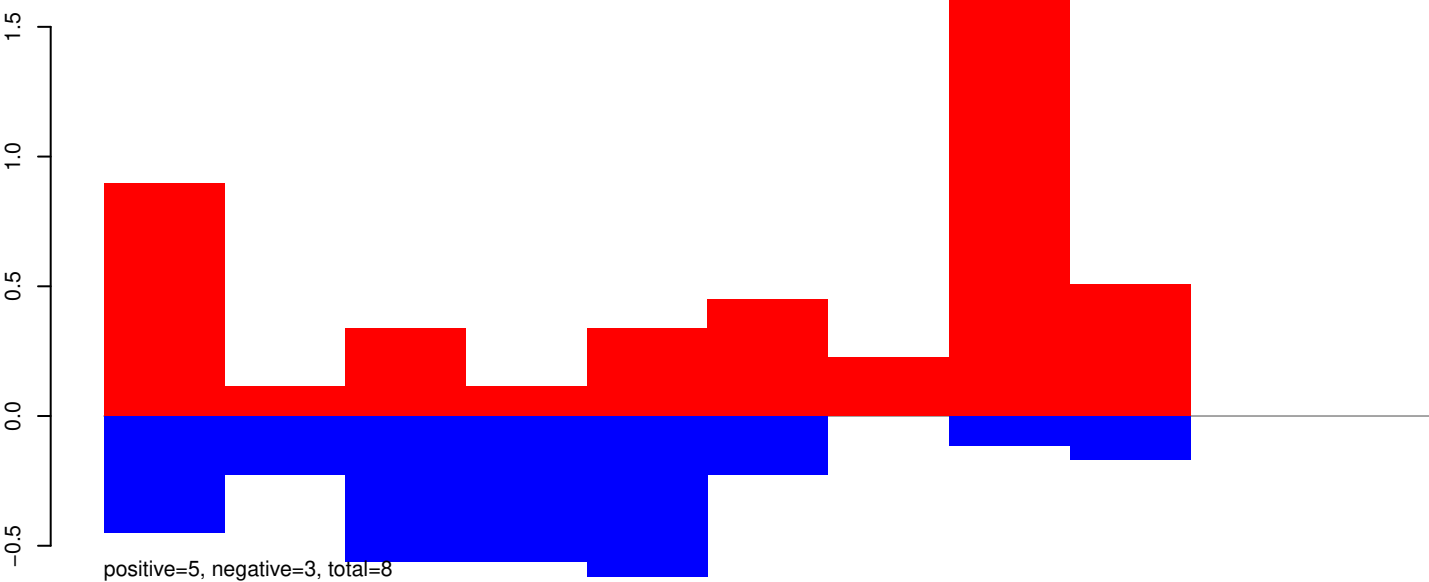
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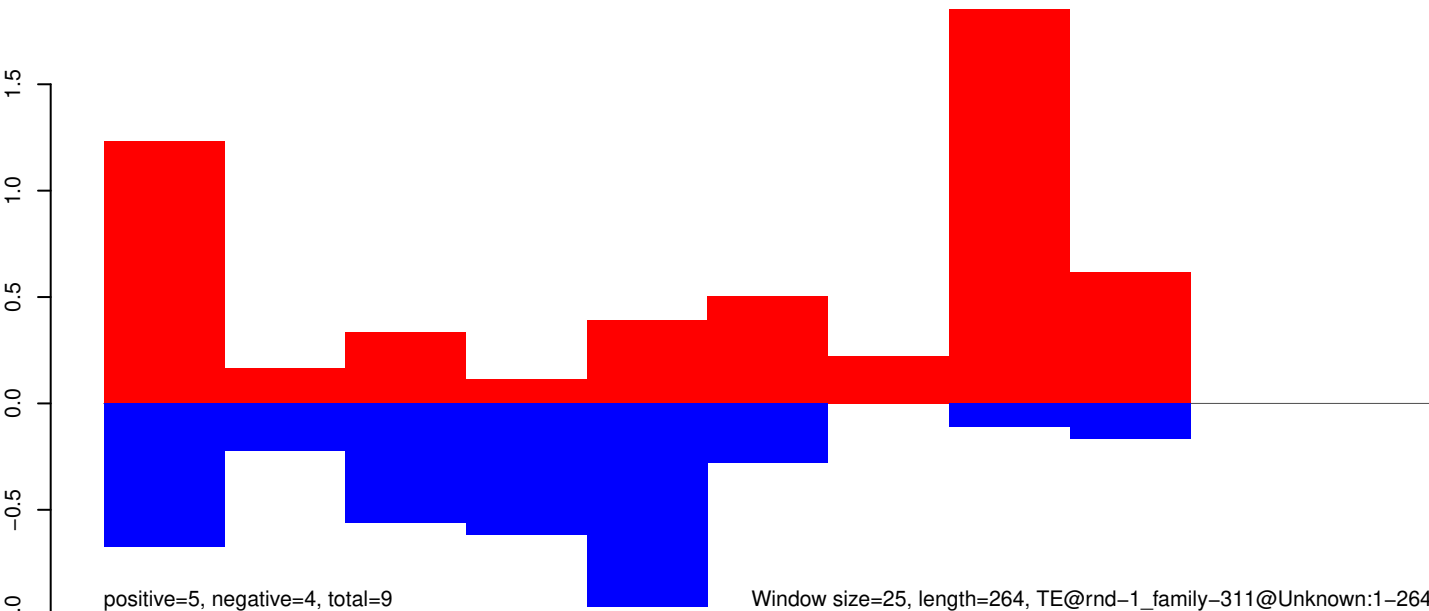
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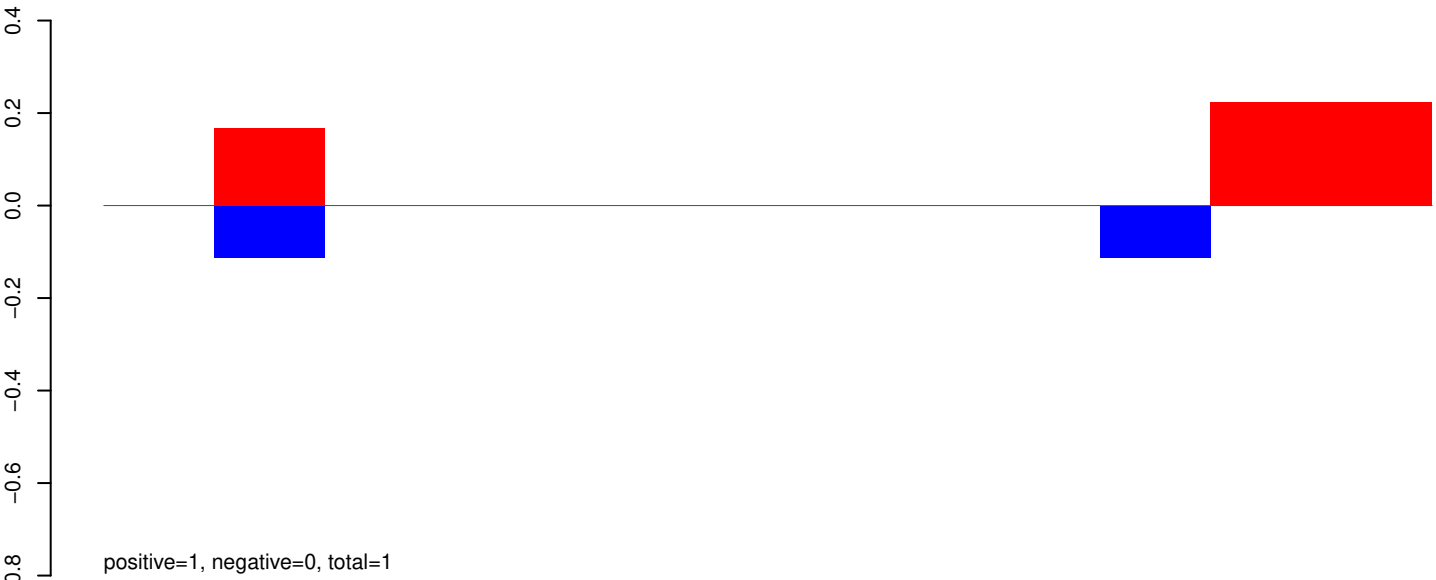
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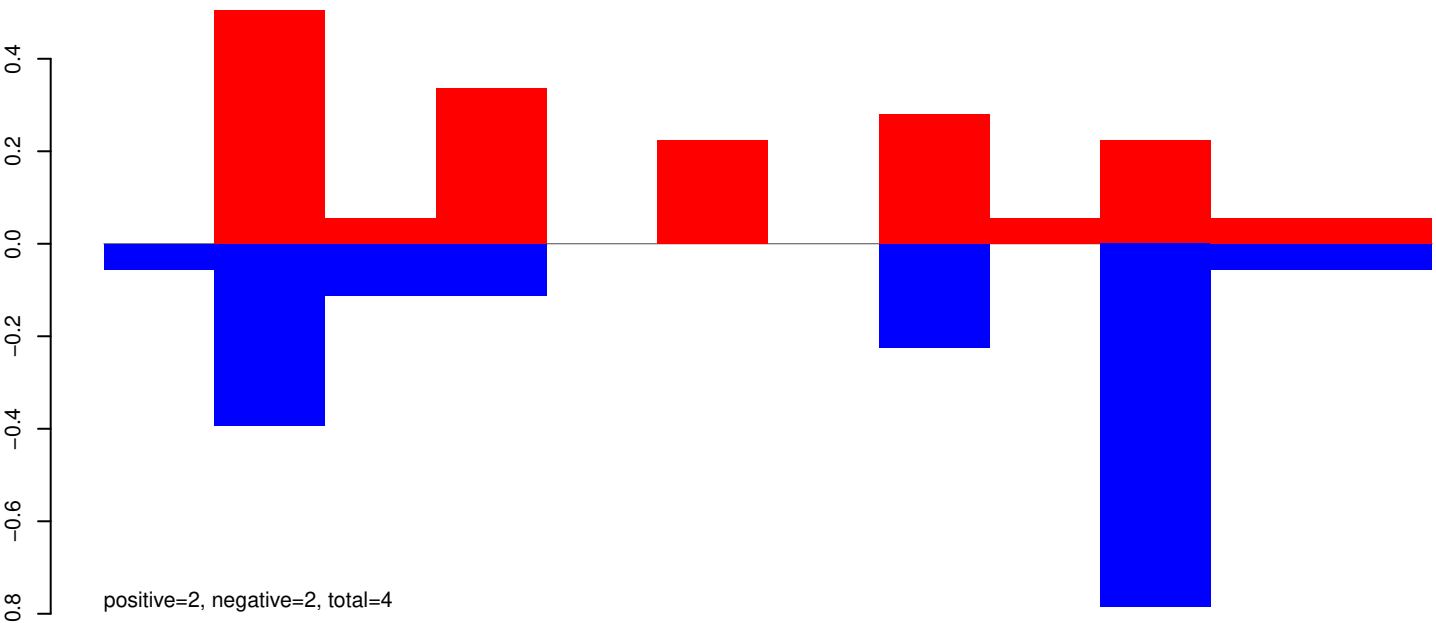
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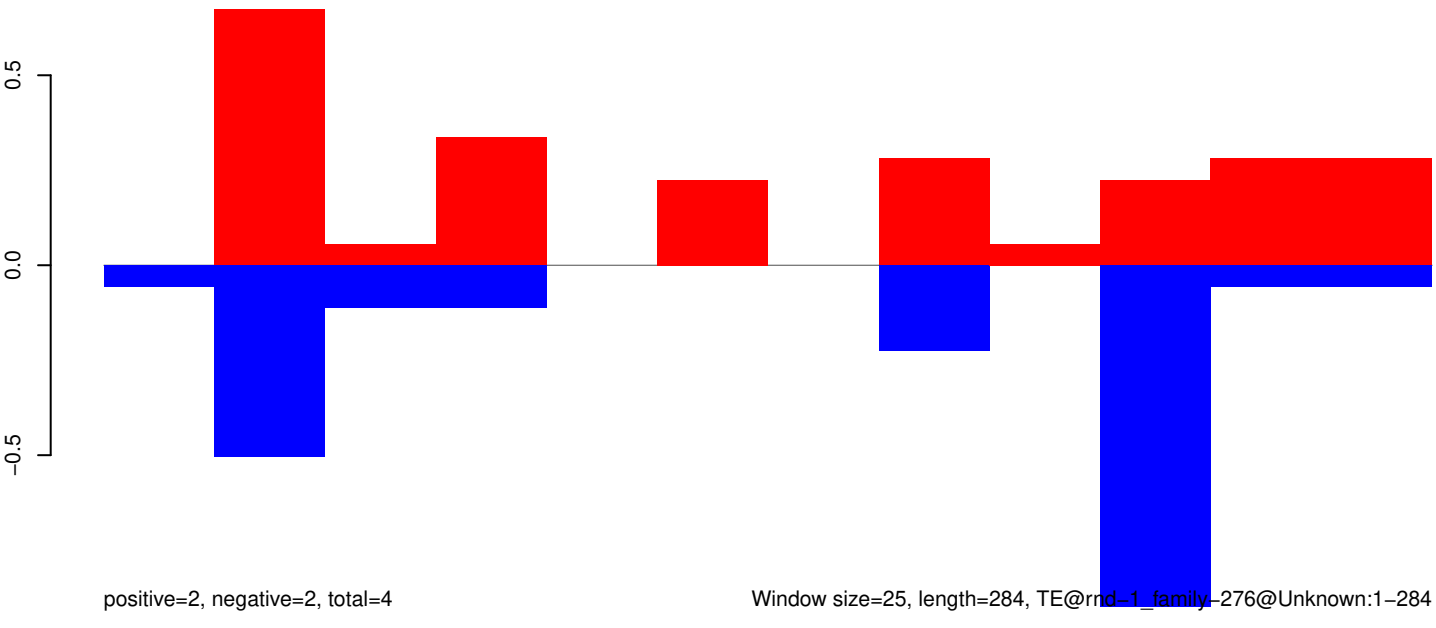
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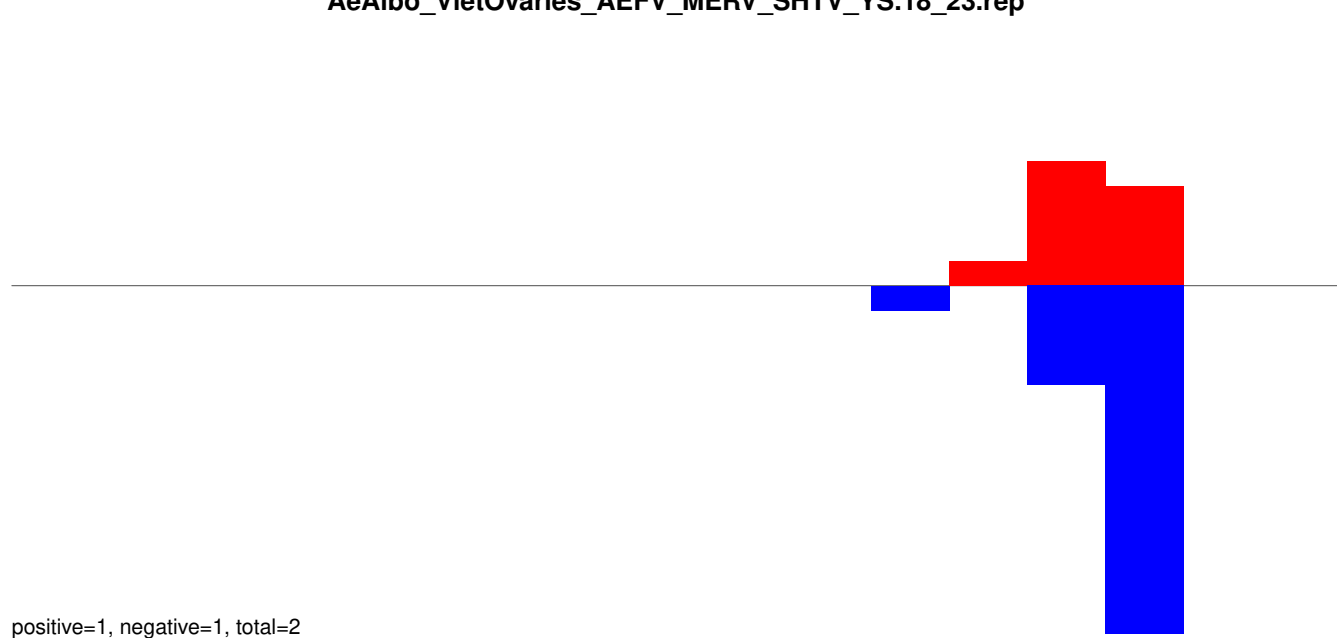


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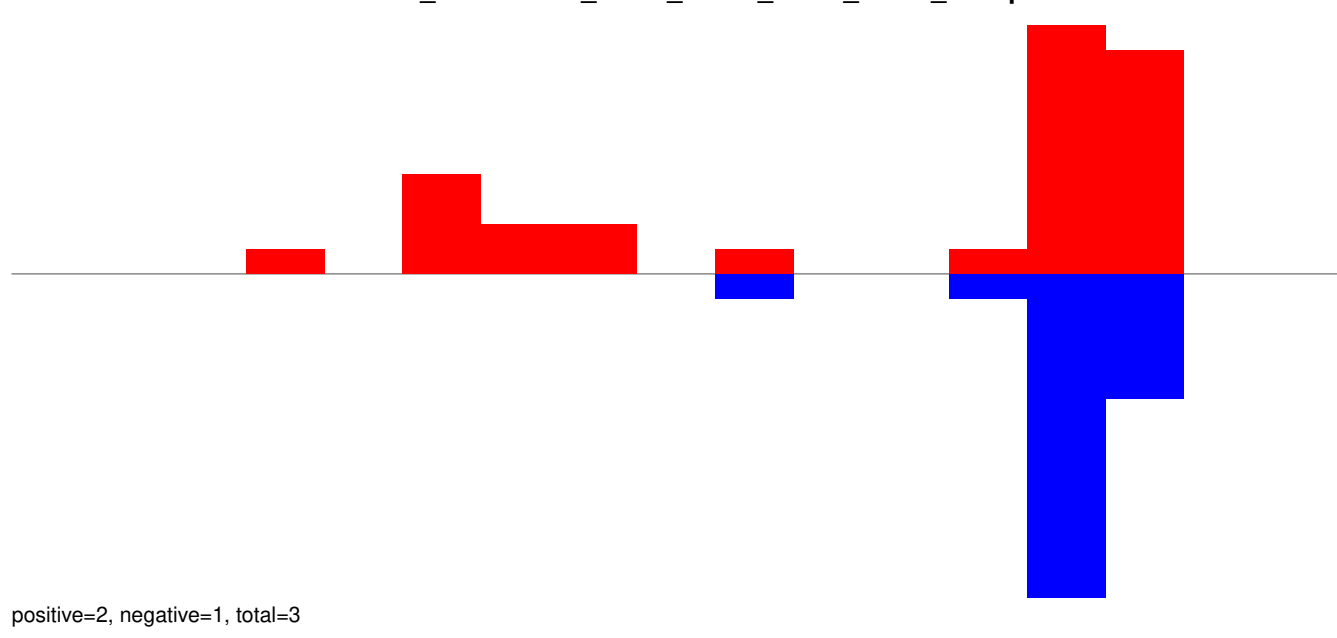


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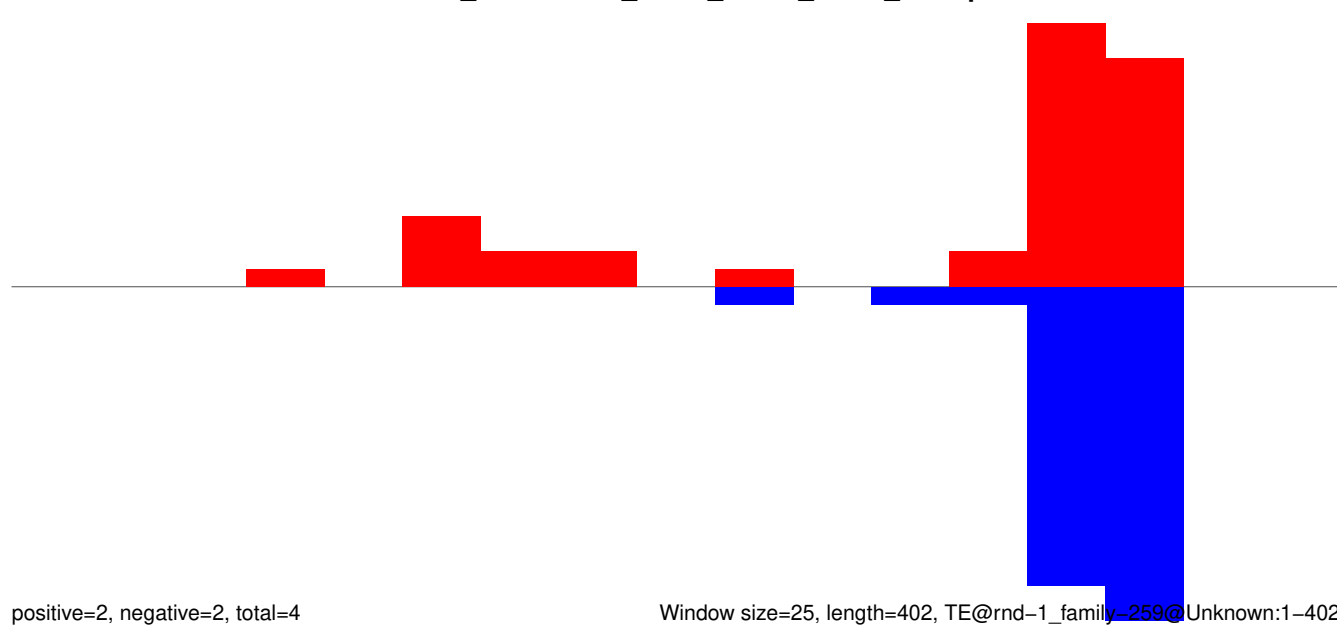
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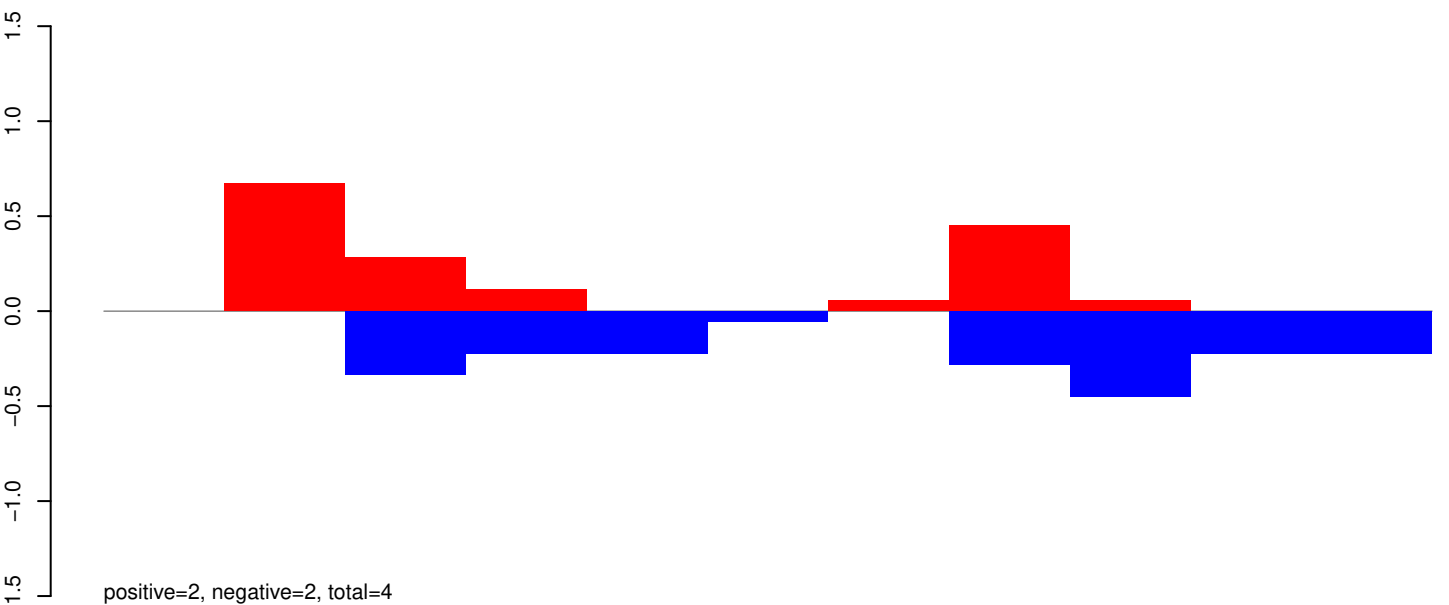
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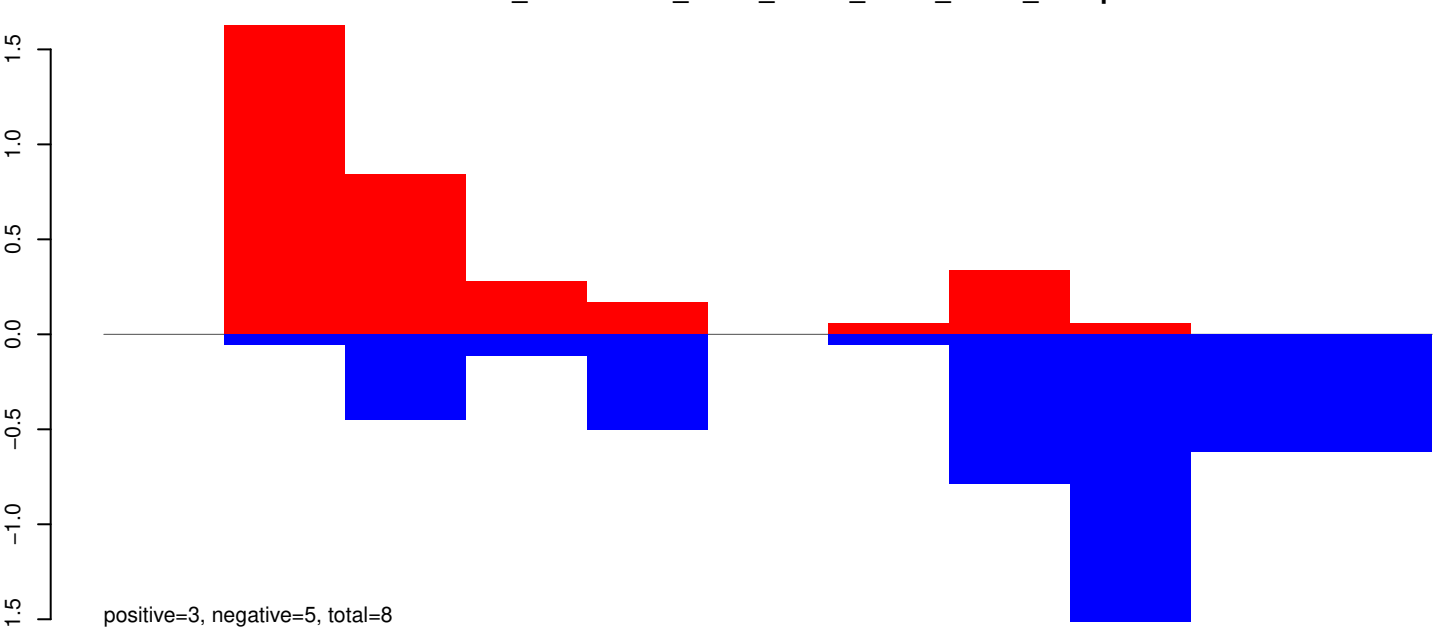
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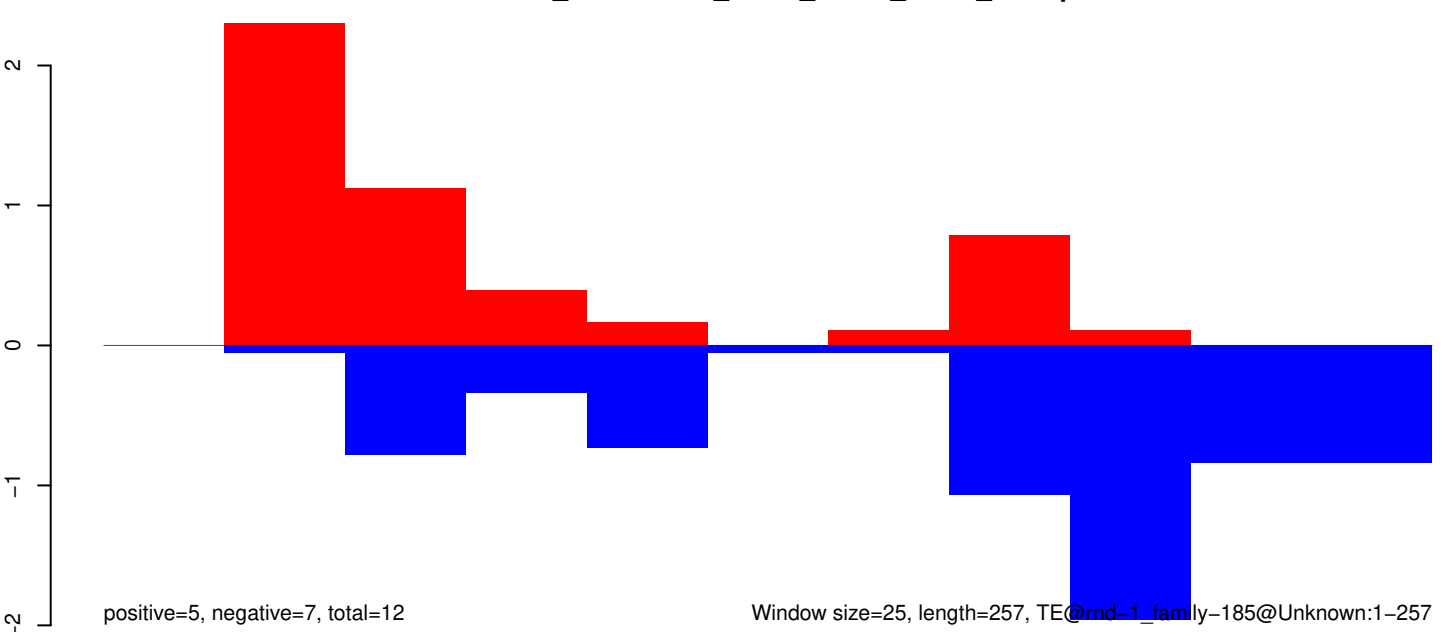
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

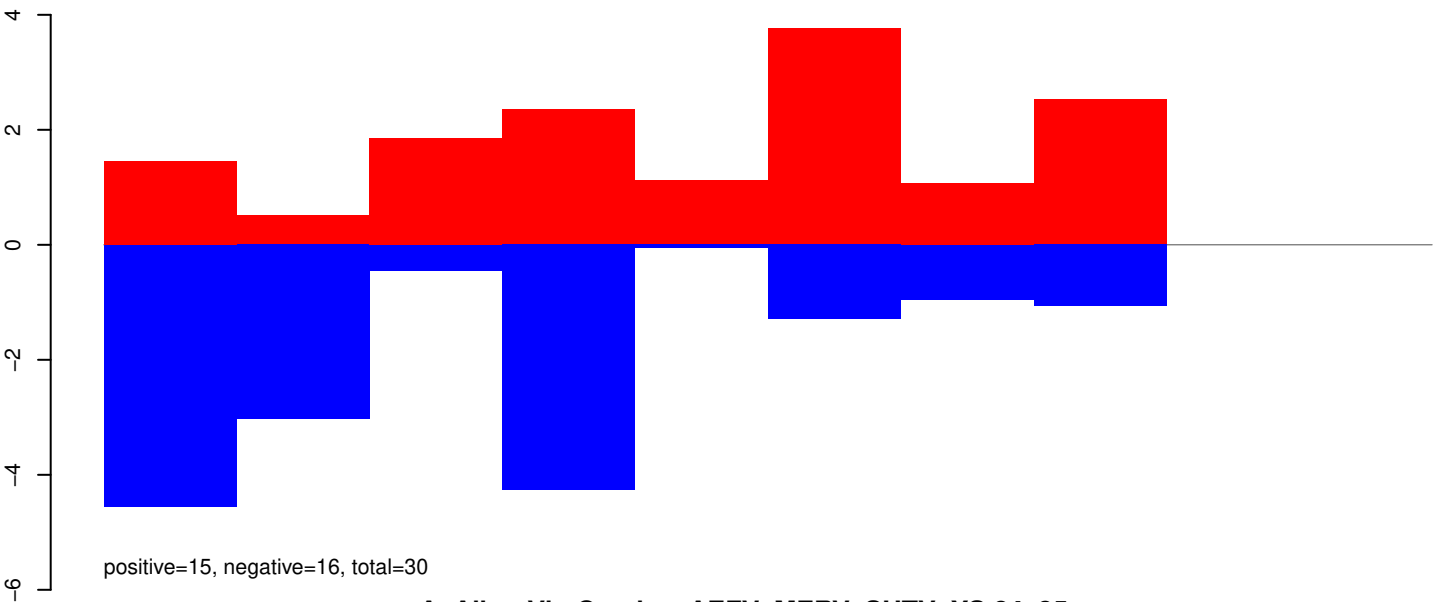


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

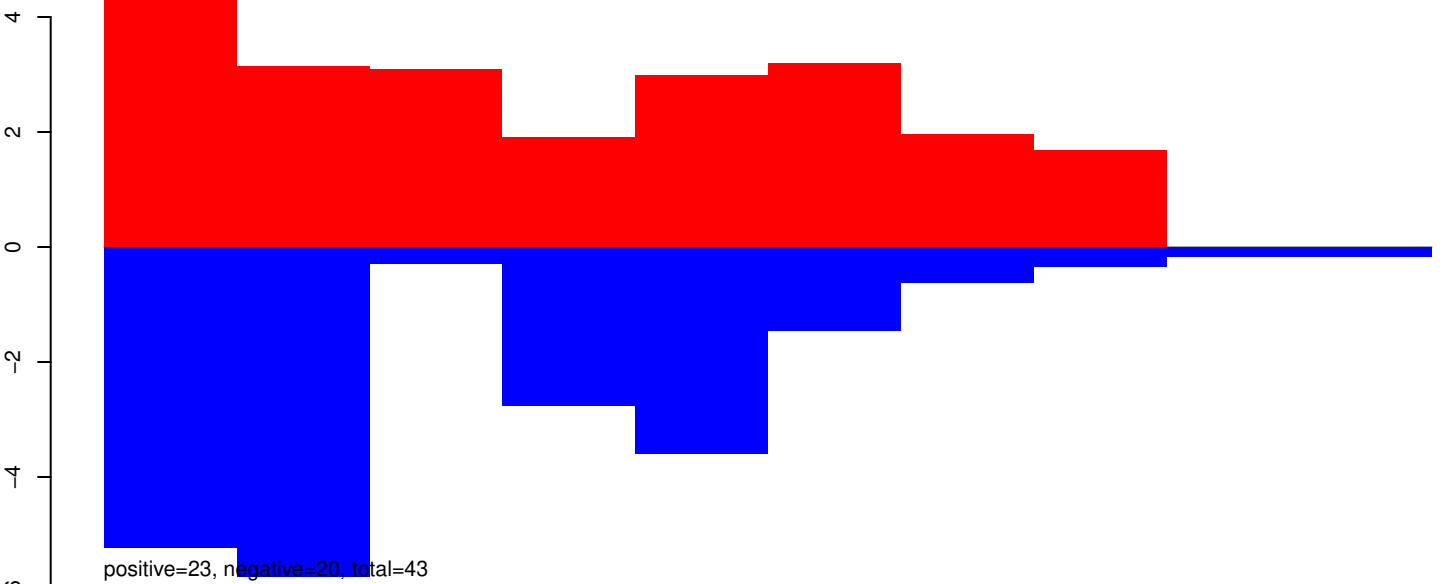


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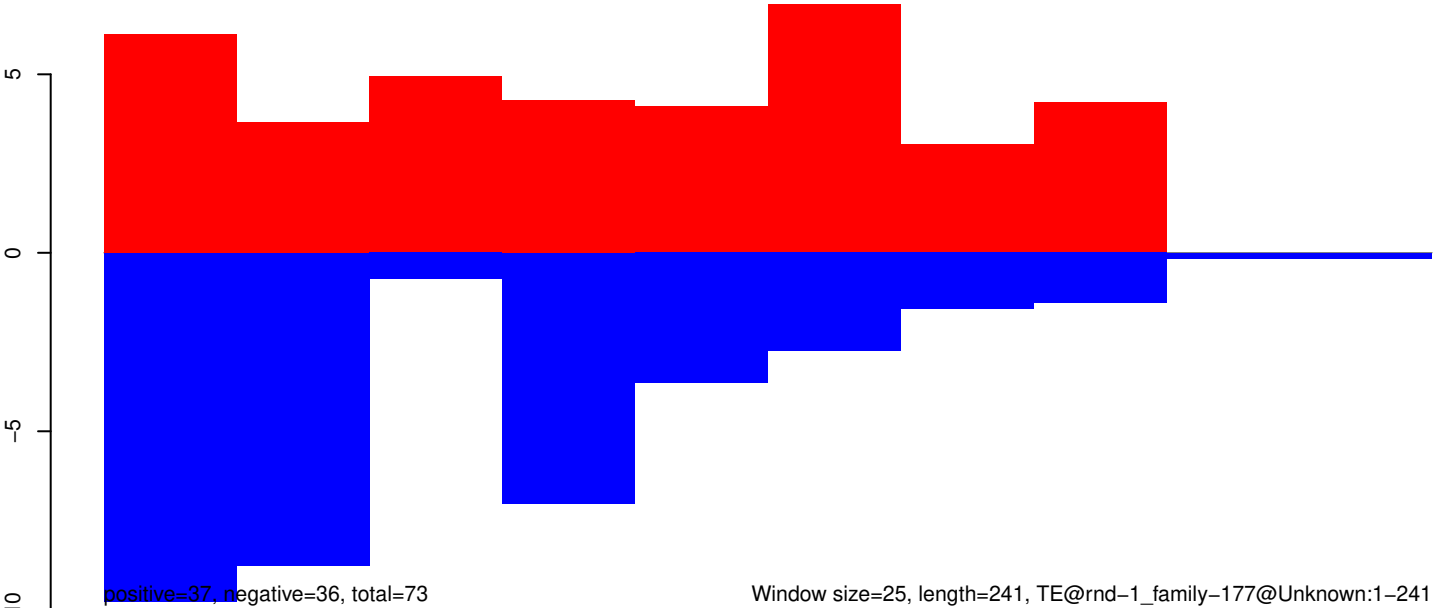
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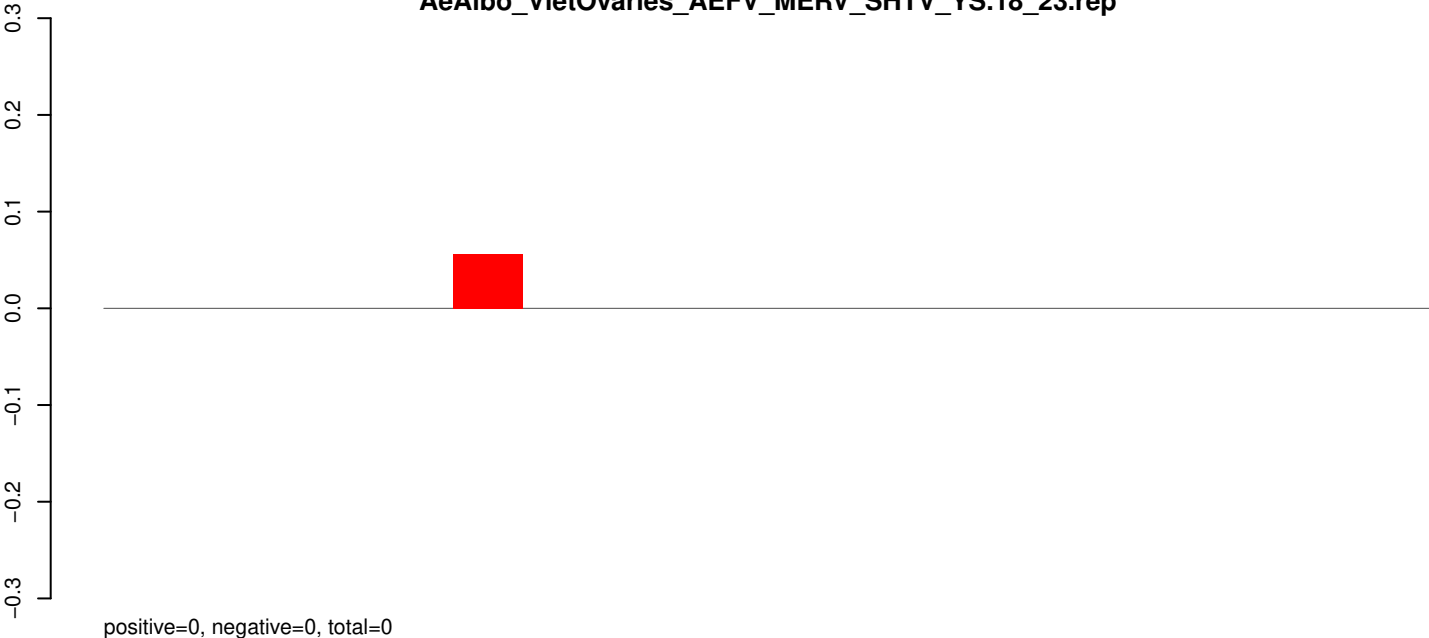
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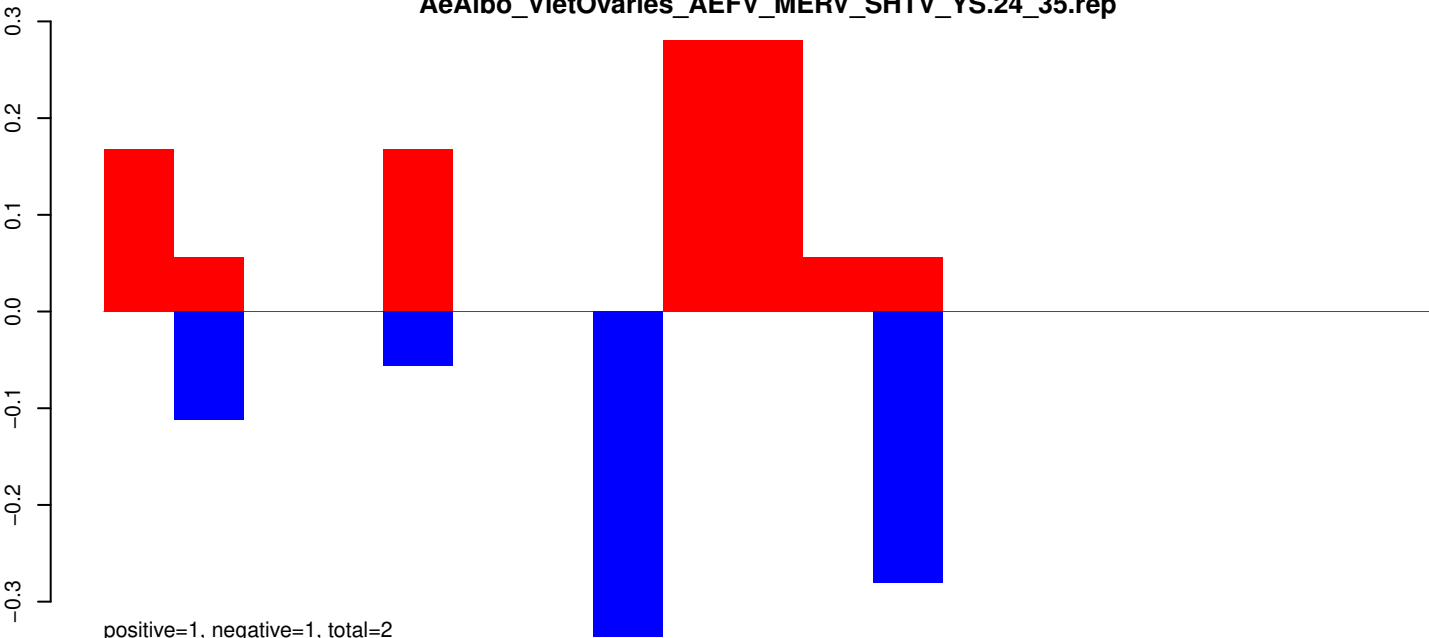
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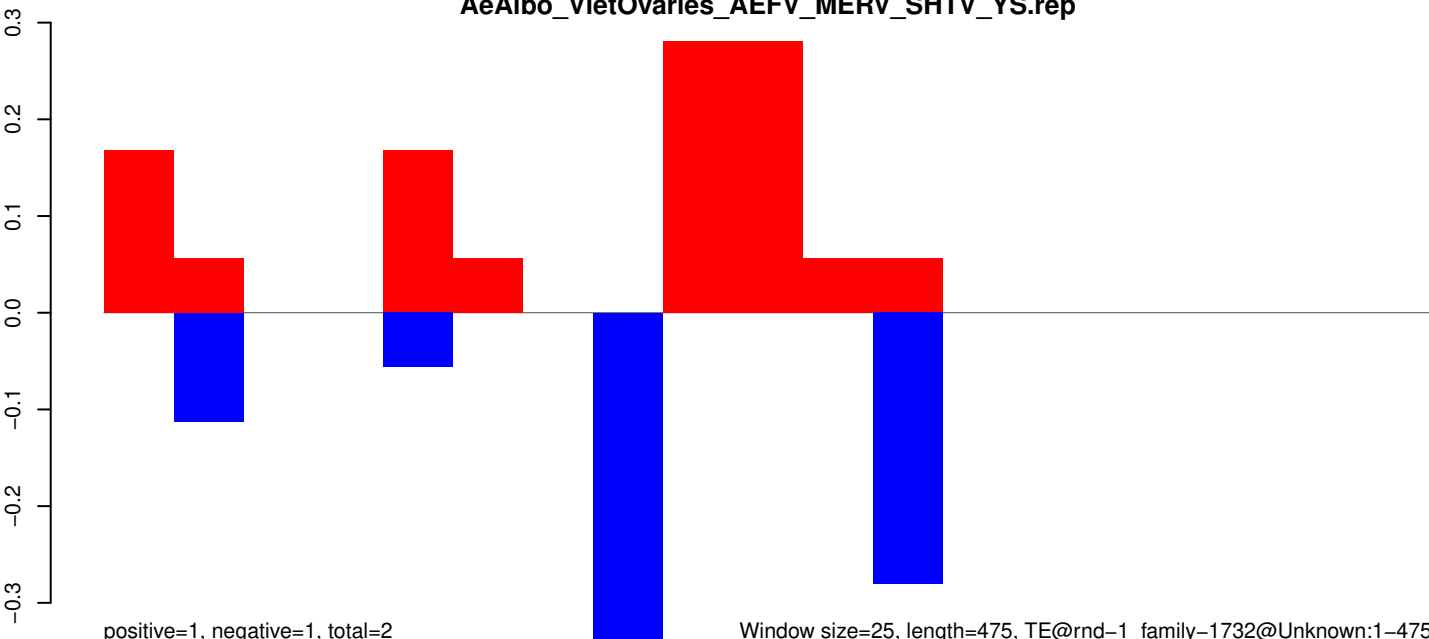
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



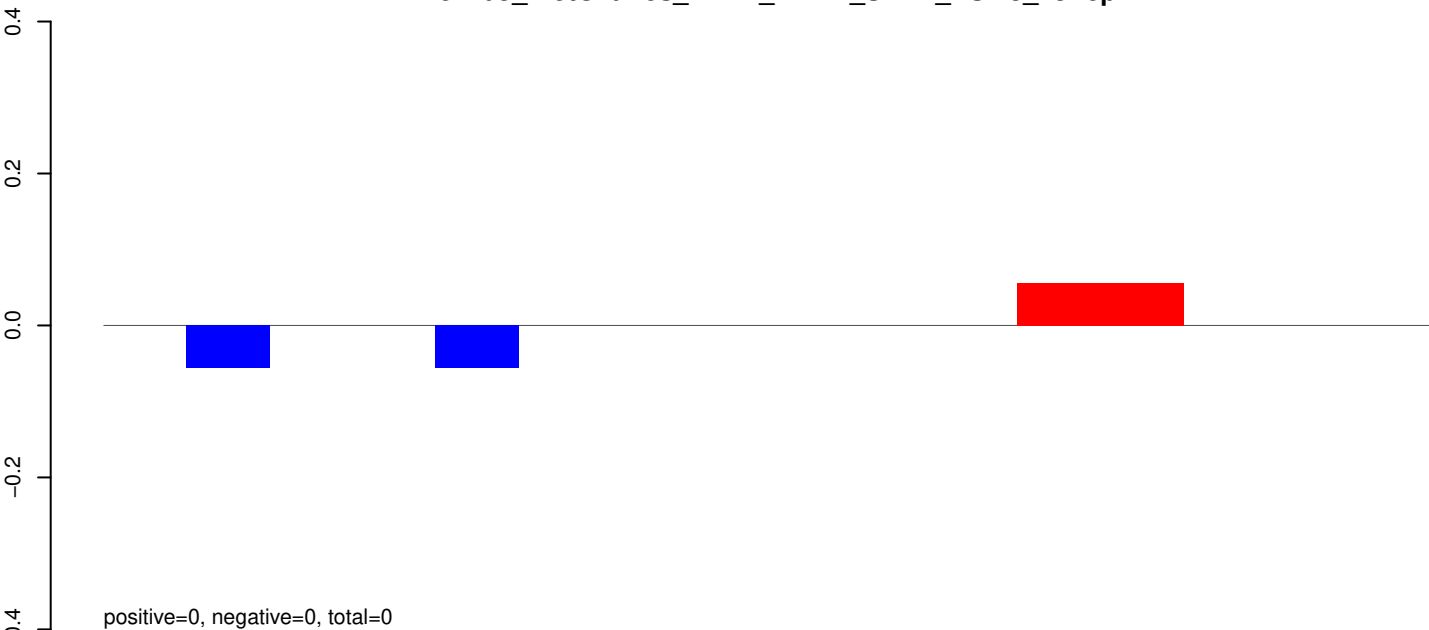
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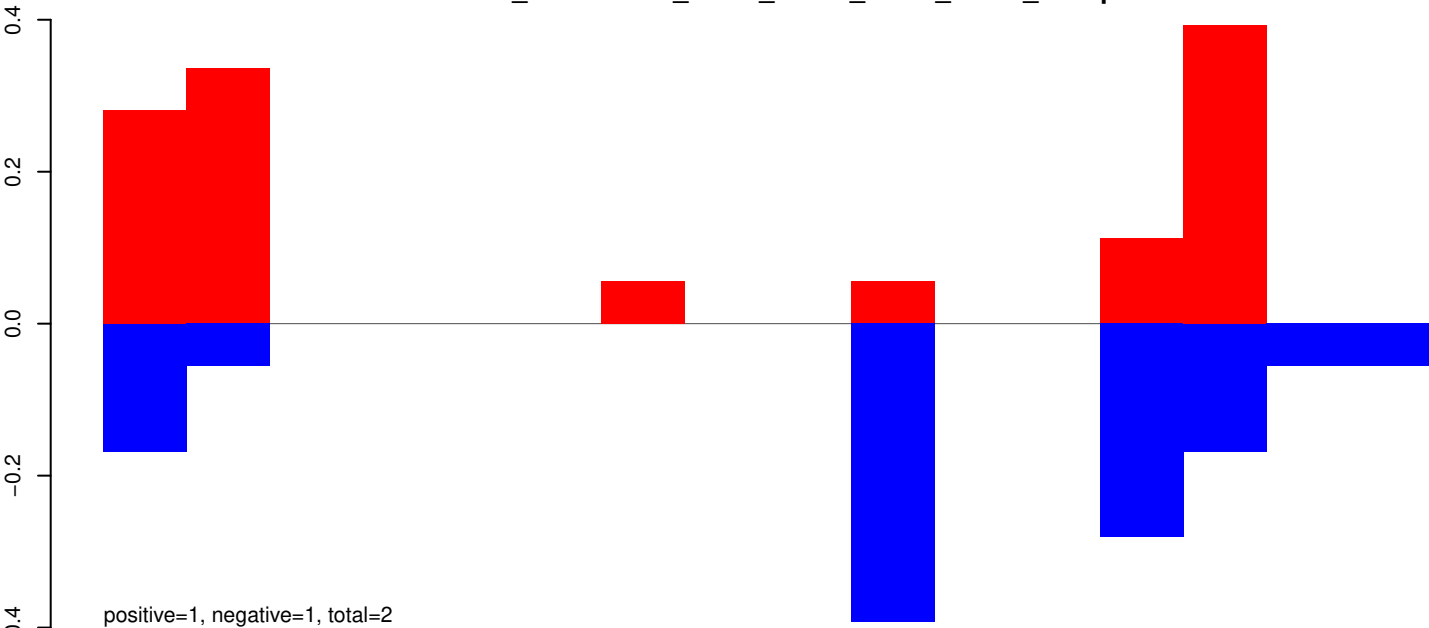
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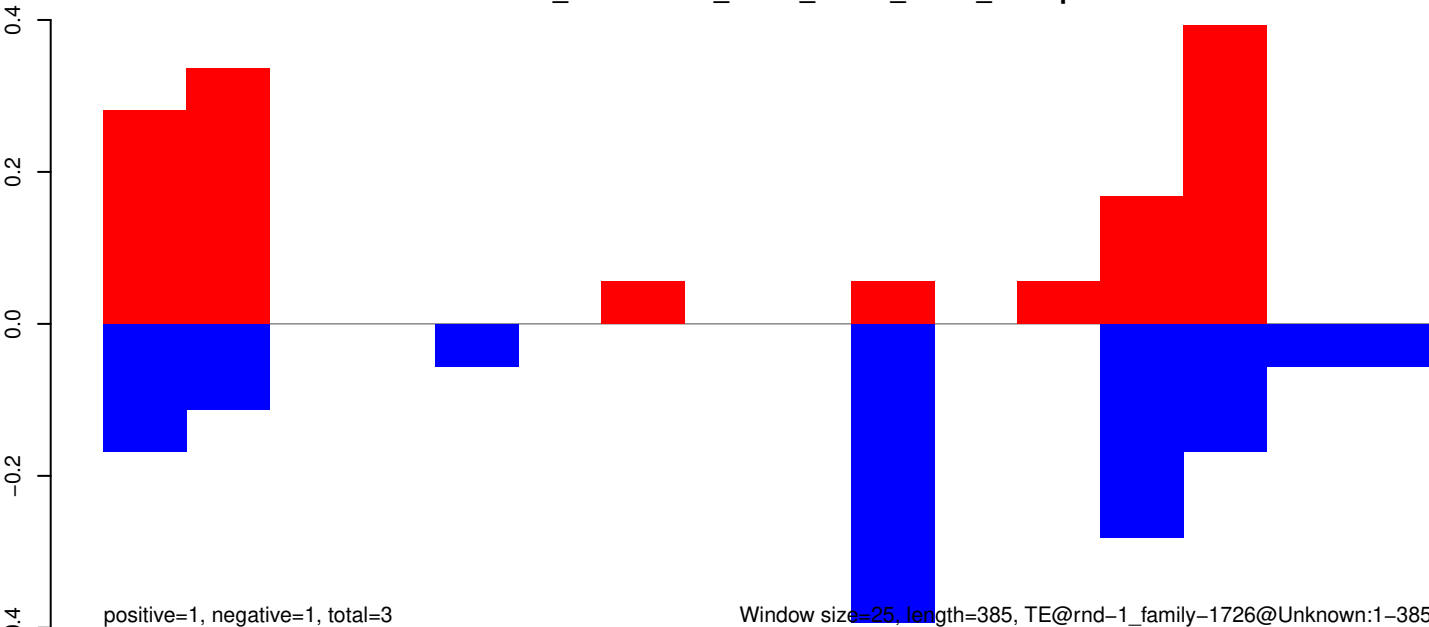
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



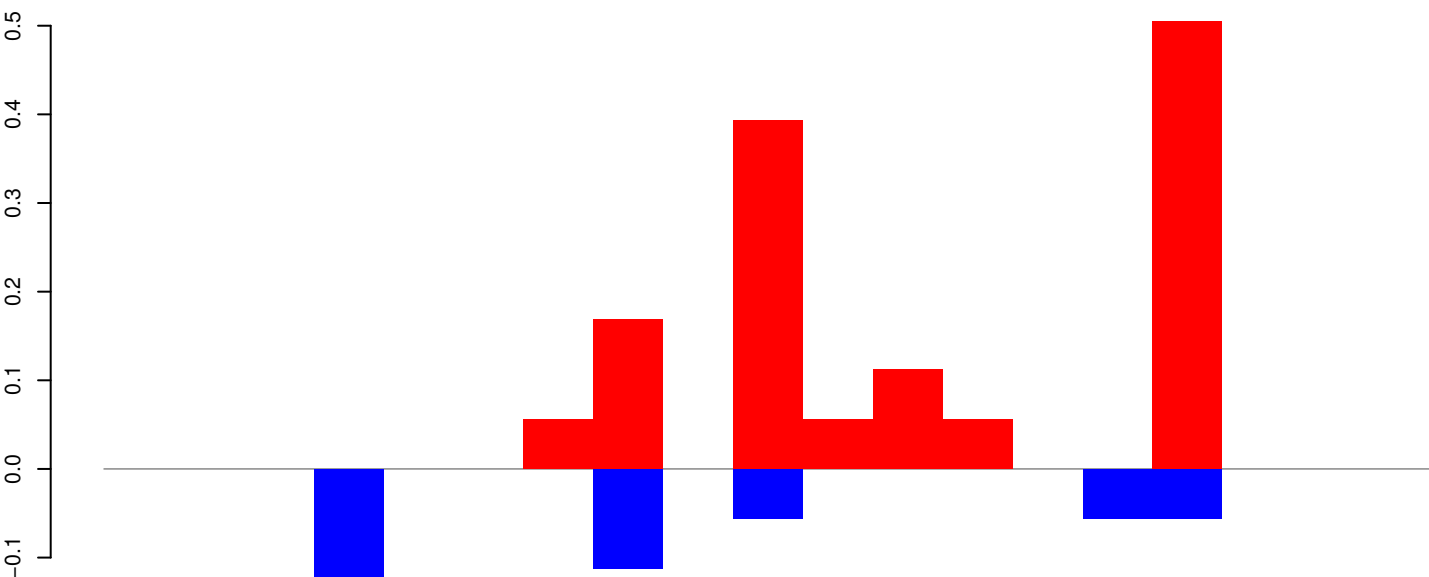
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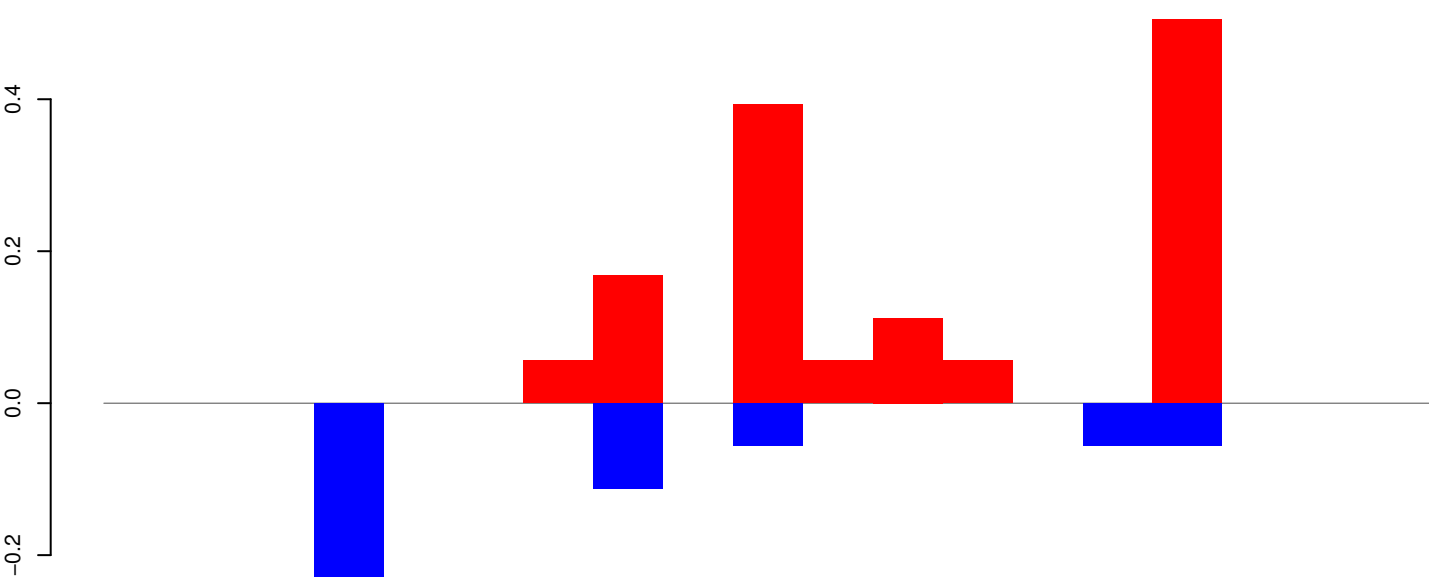
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

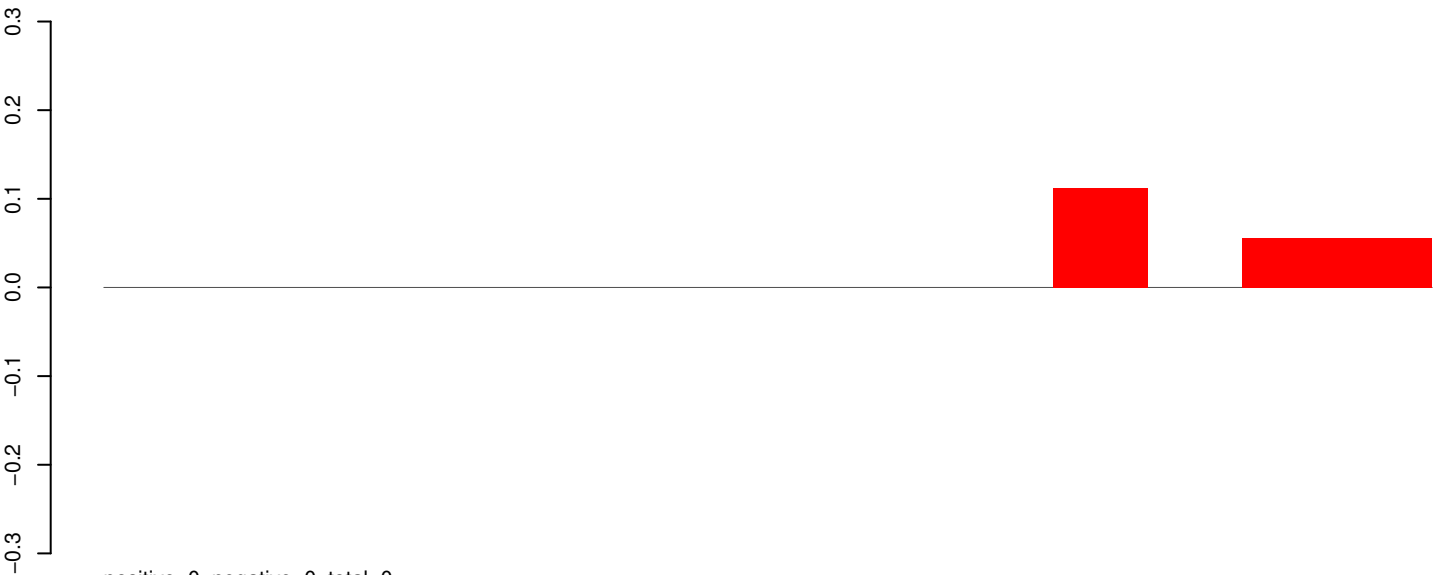


positive=1, negative=1, total=2

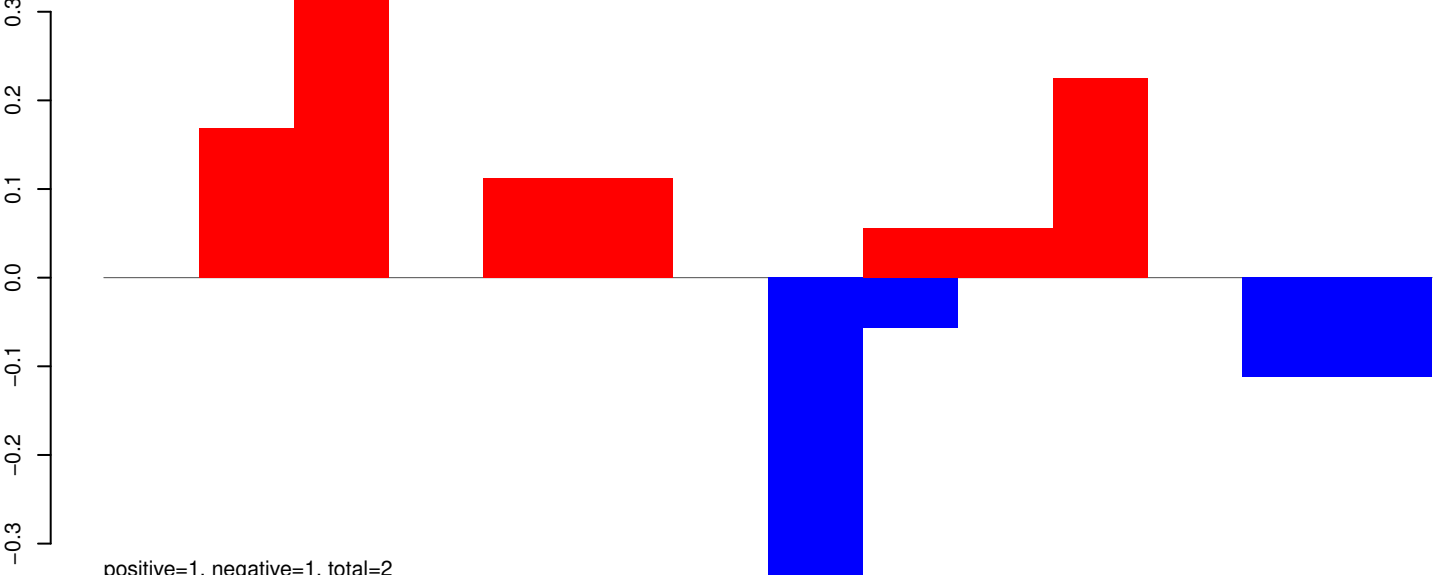
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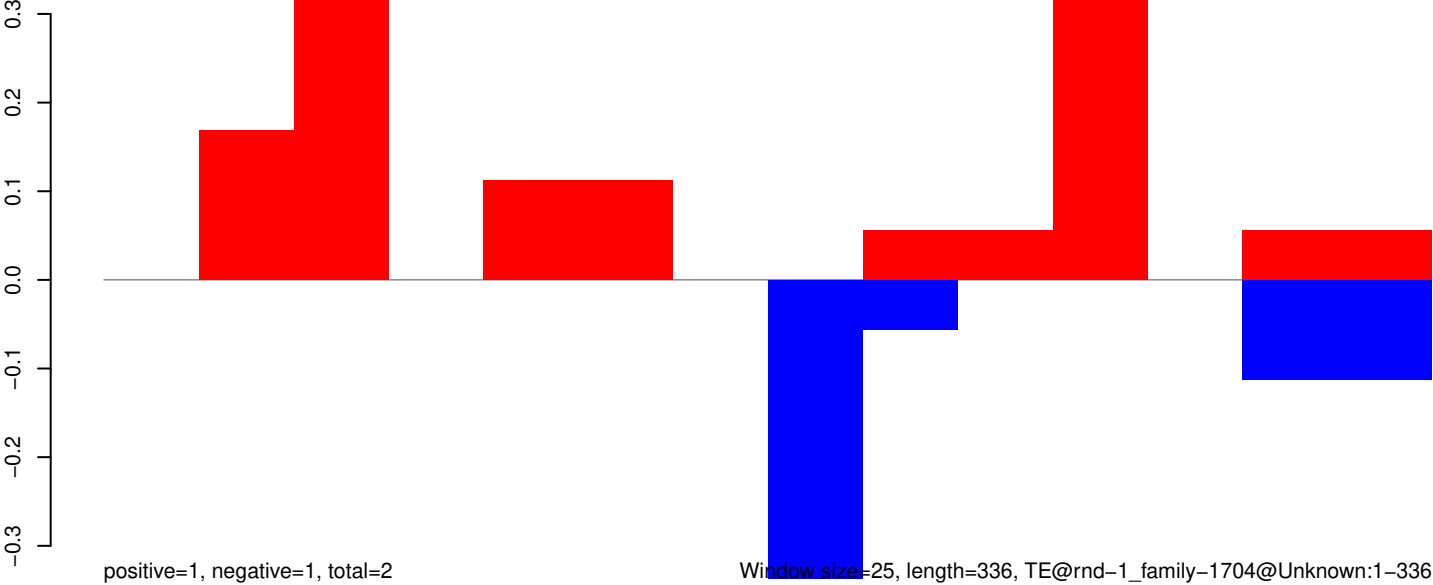
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

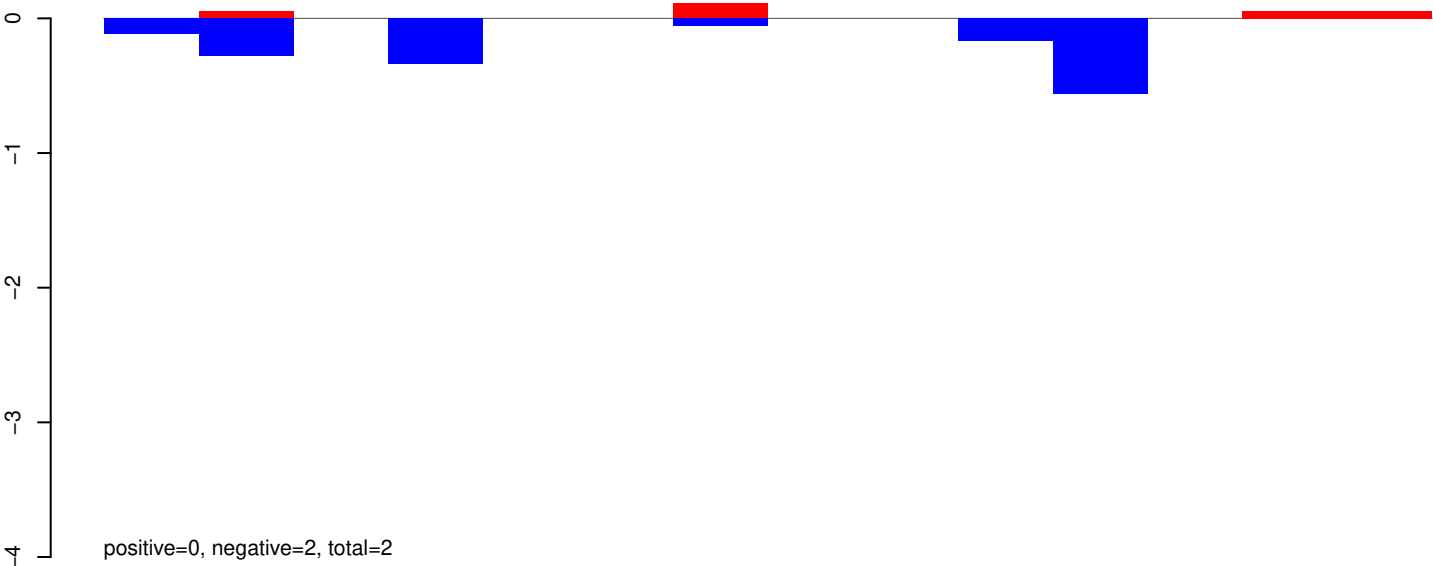


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

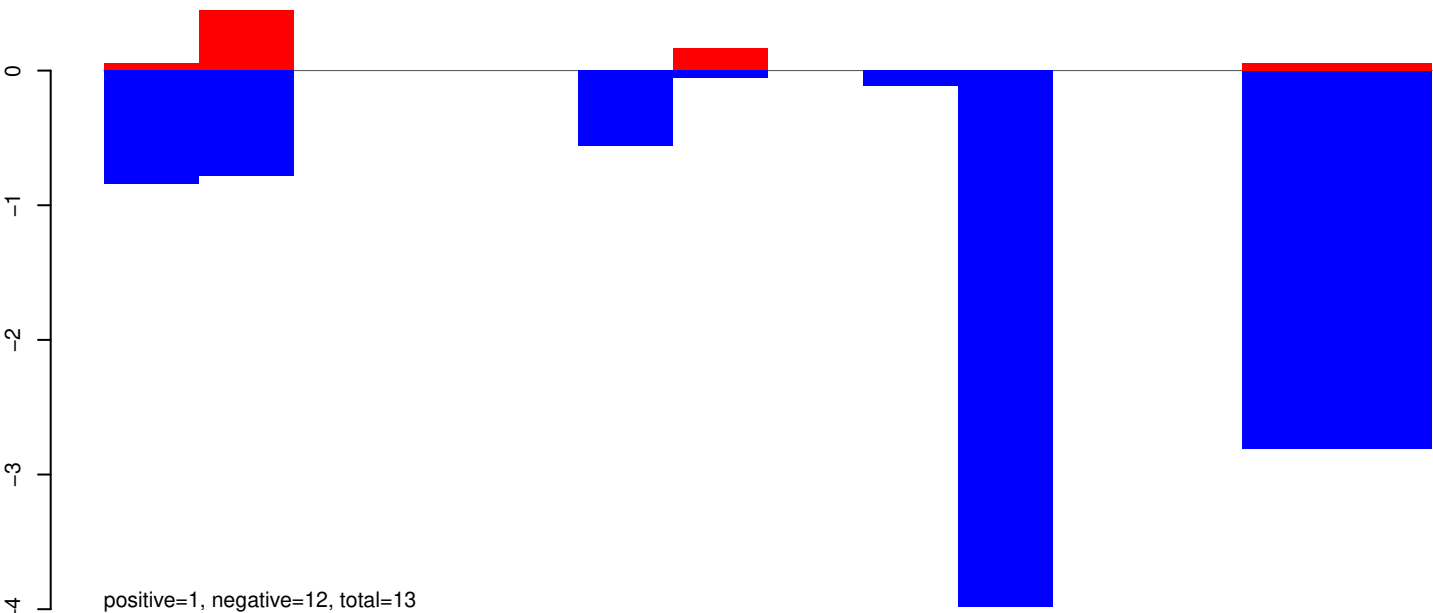


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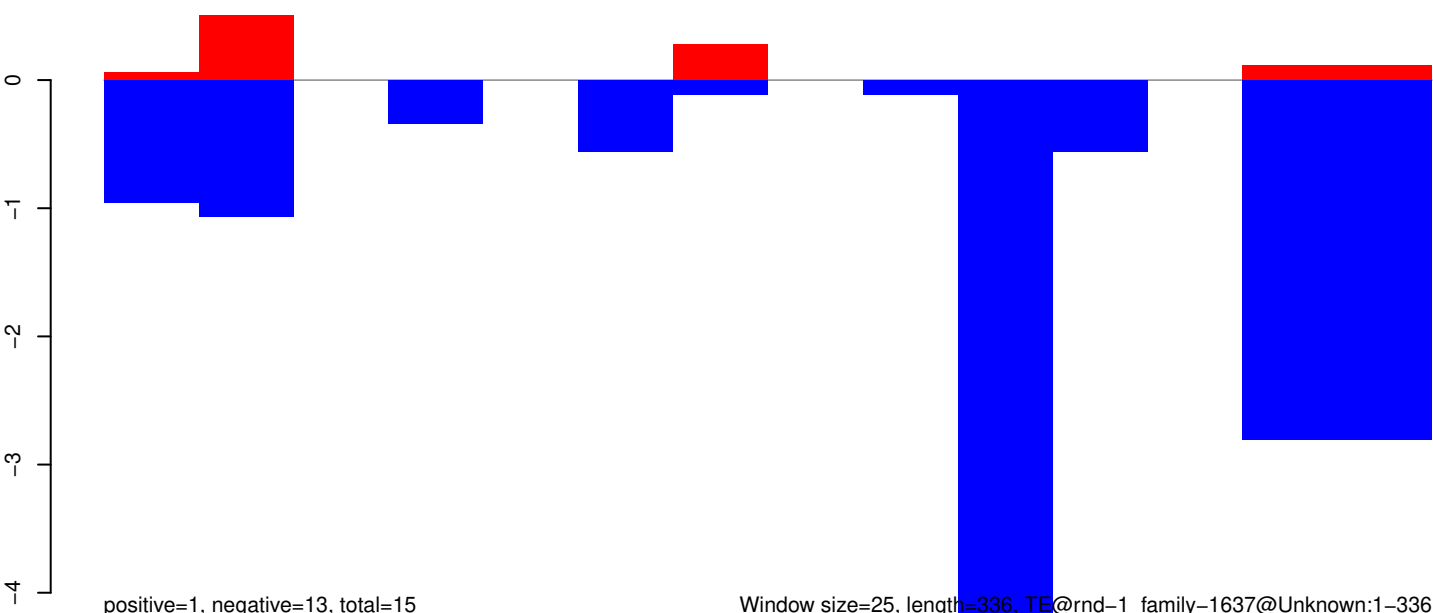
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

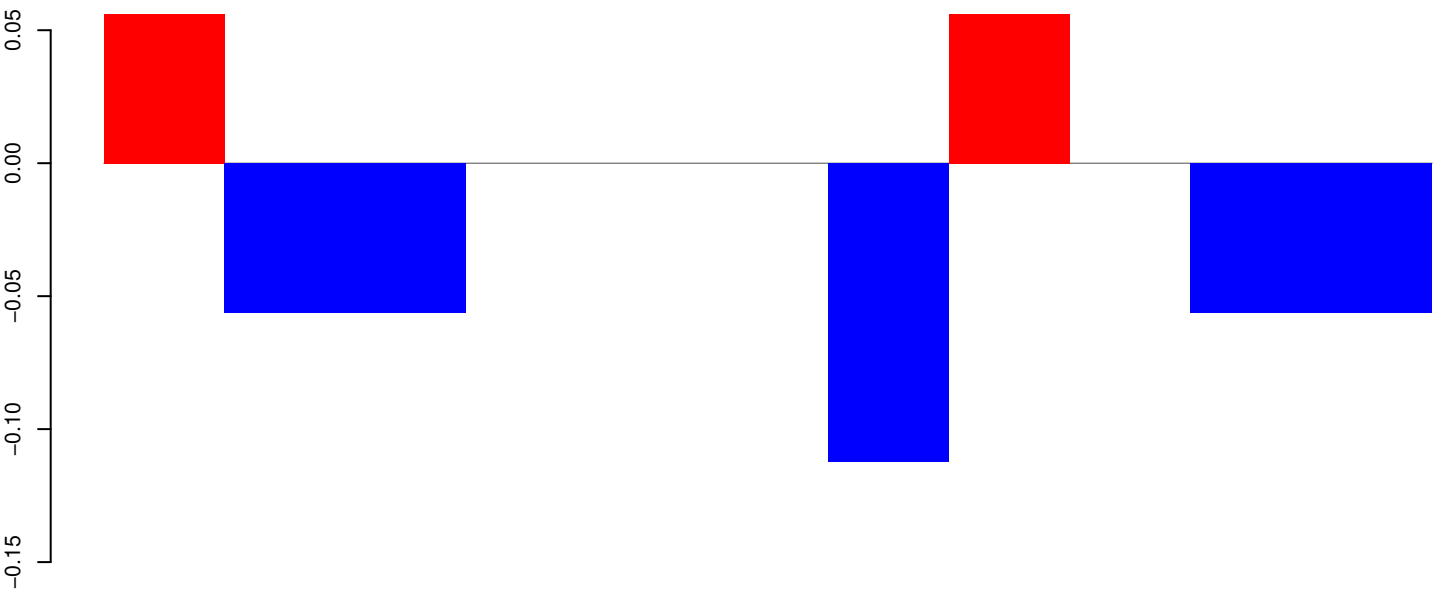


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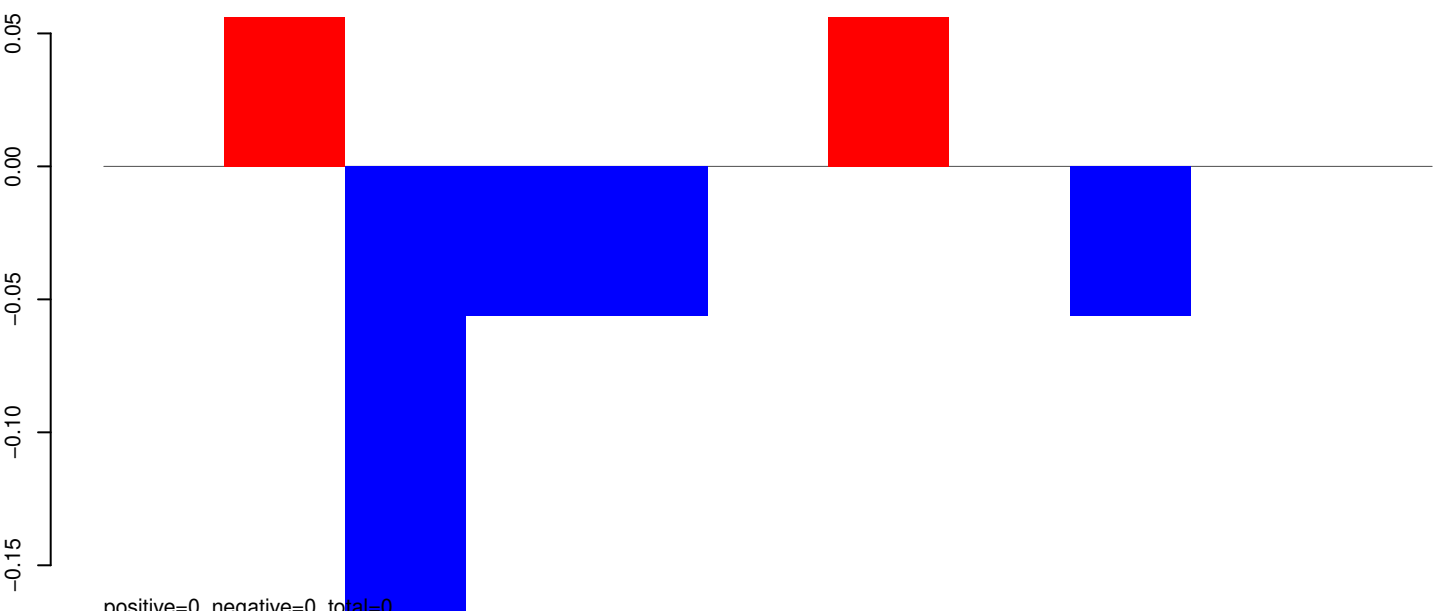
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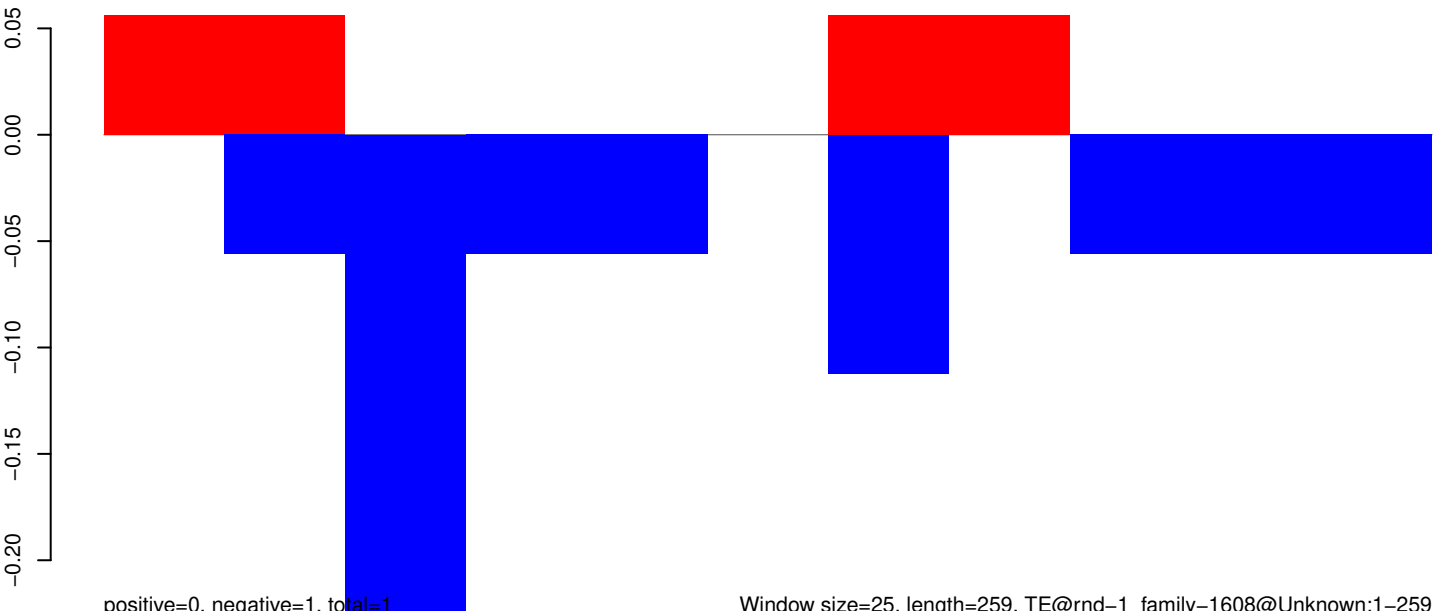
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

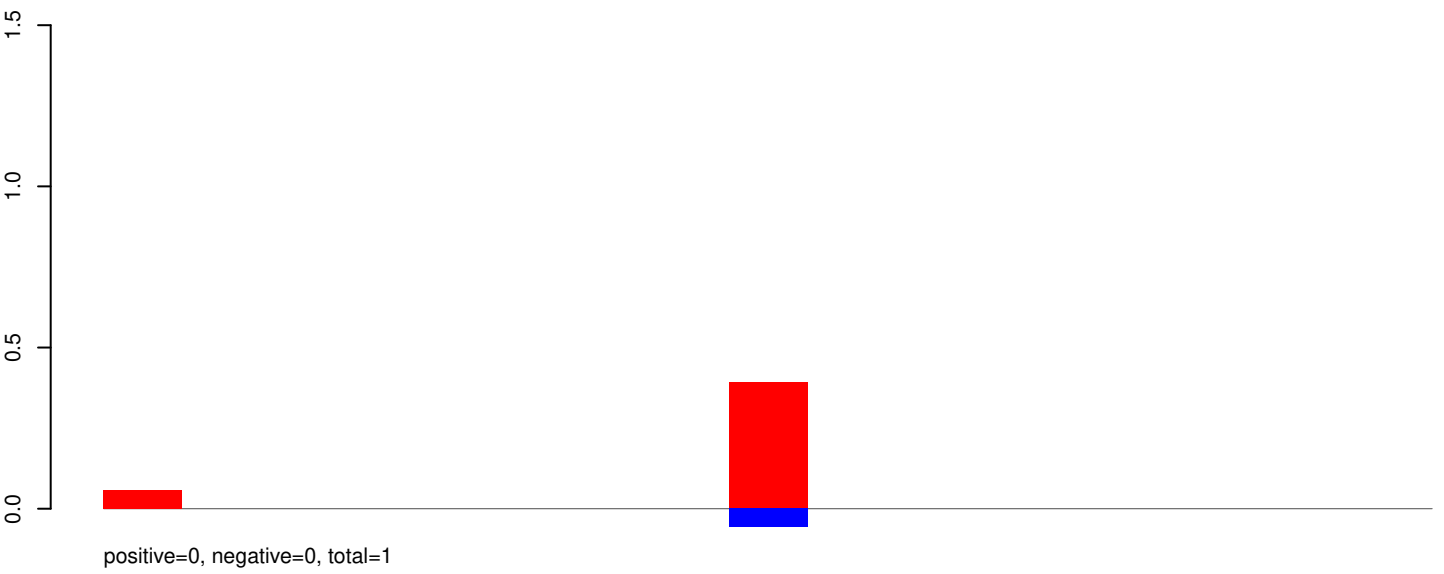


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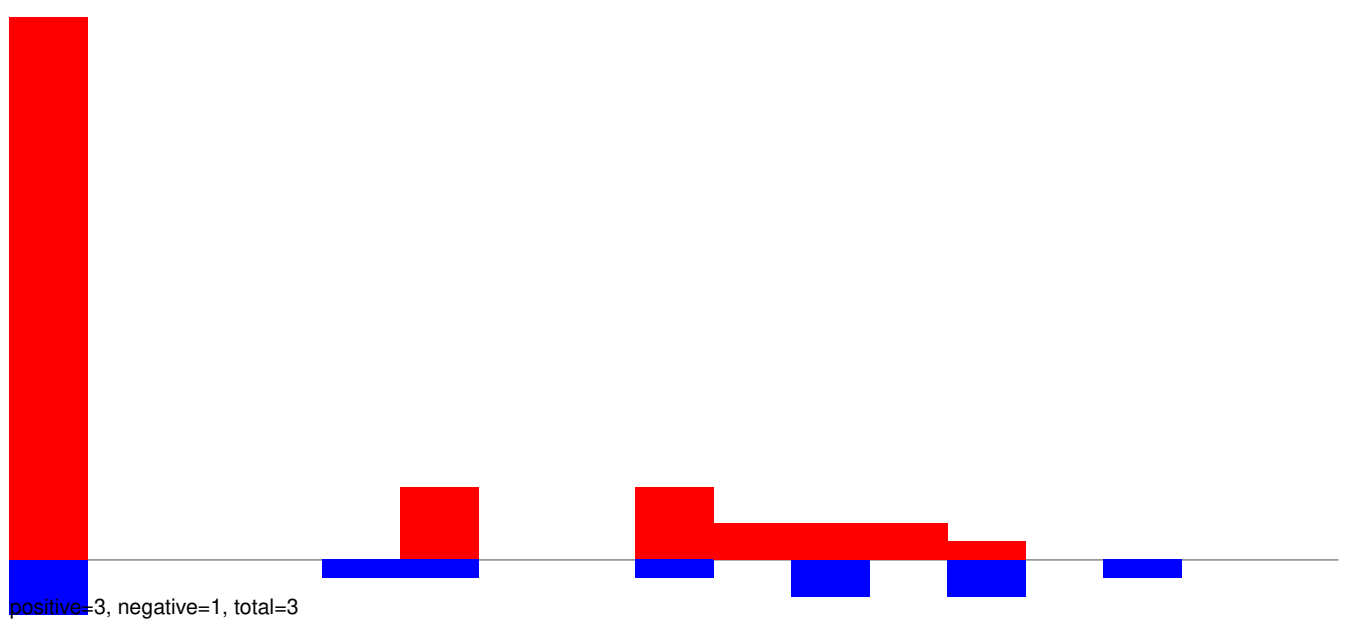
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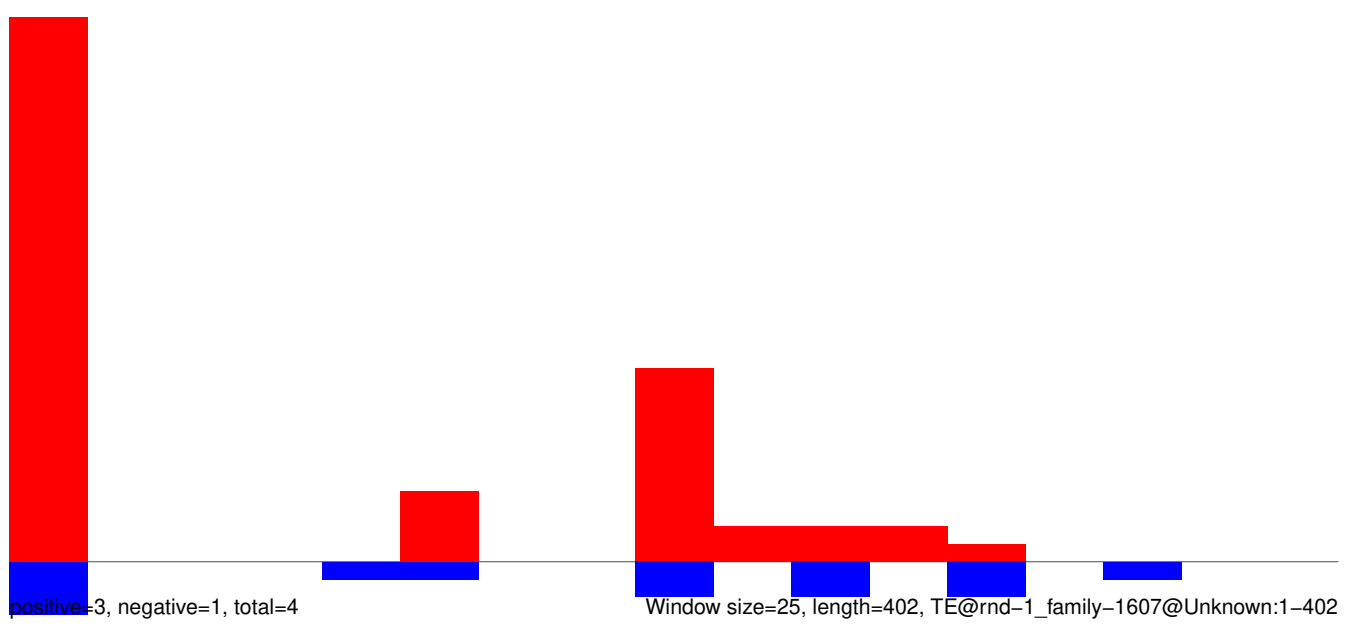
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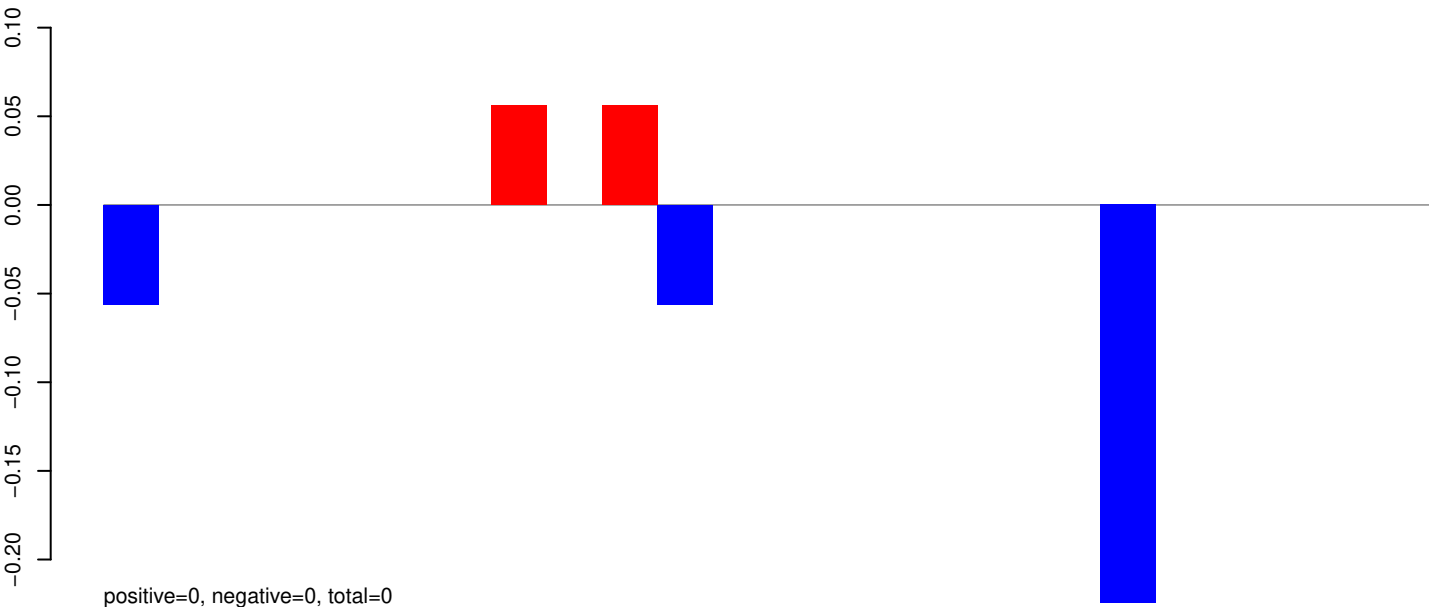
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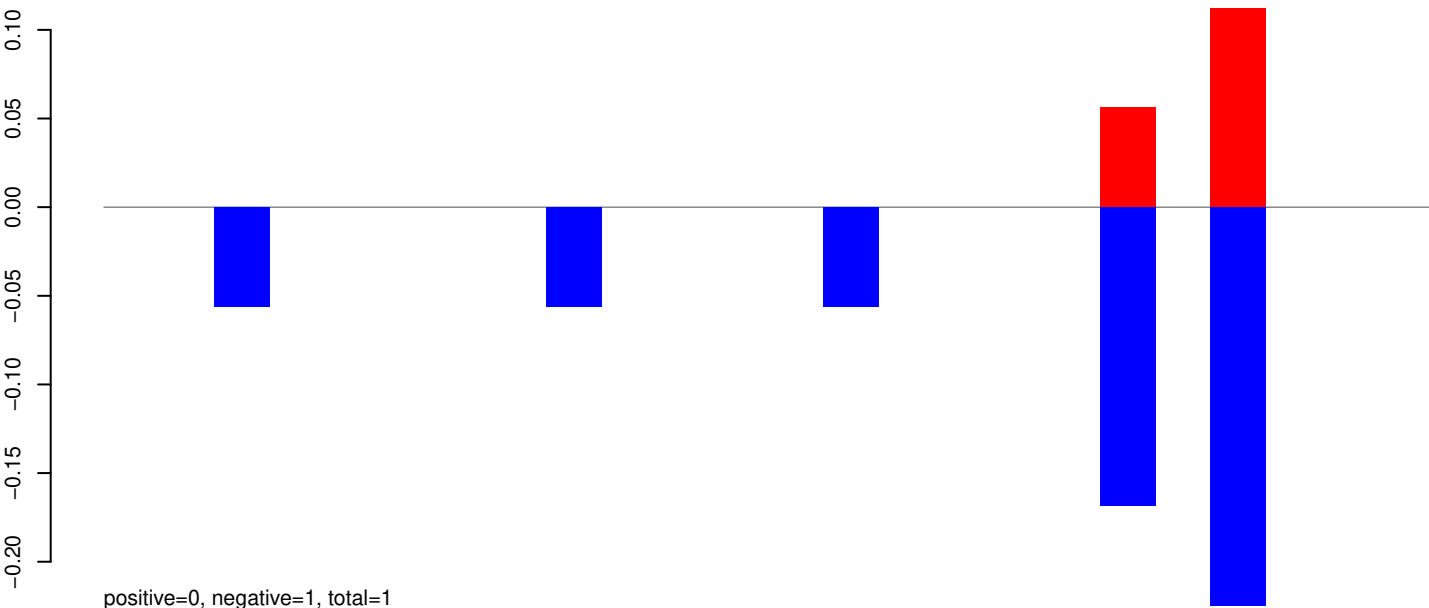
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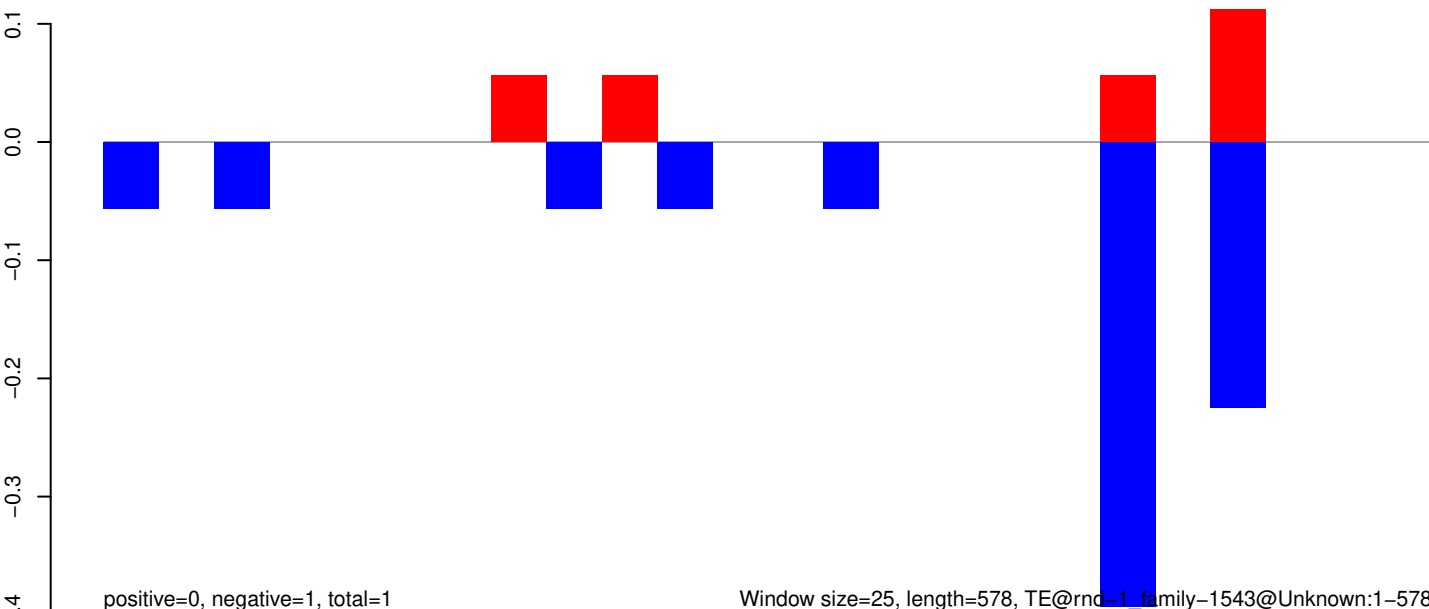
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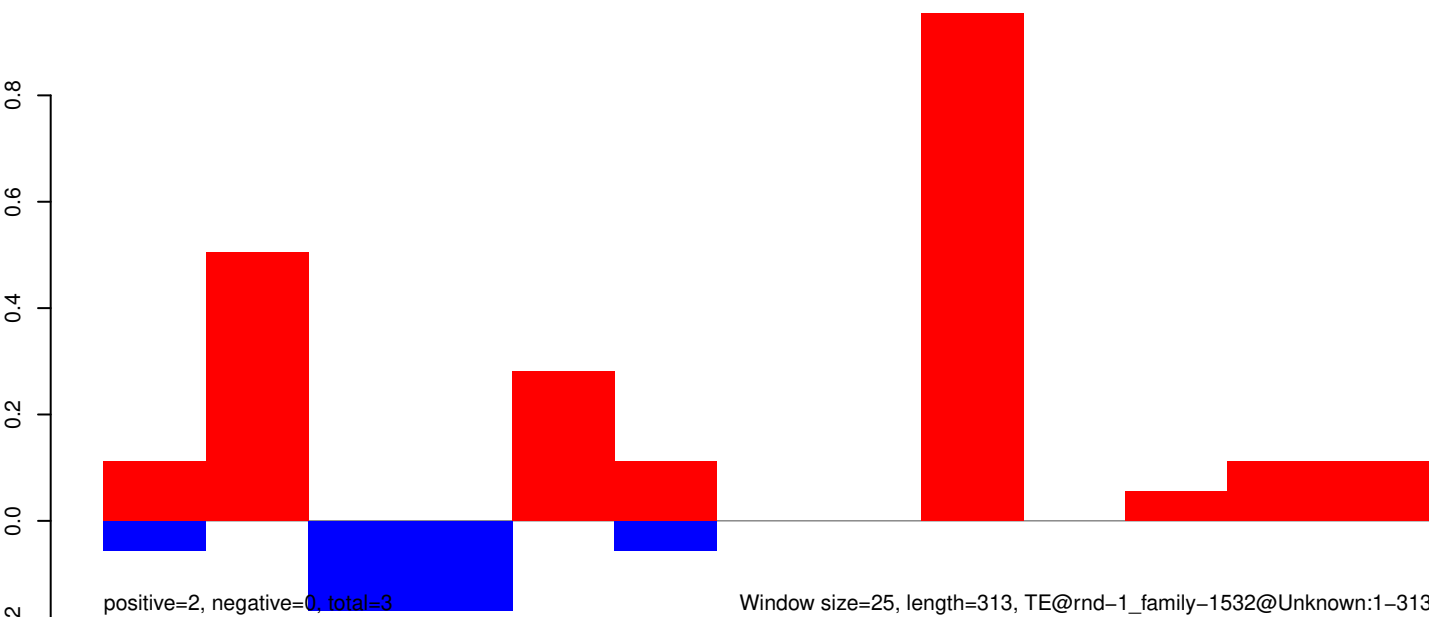
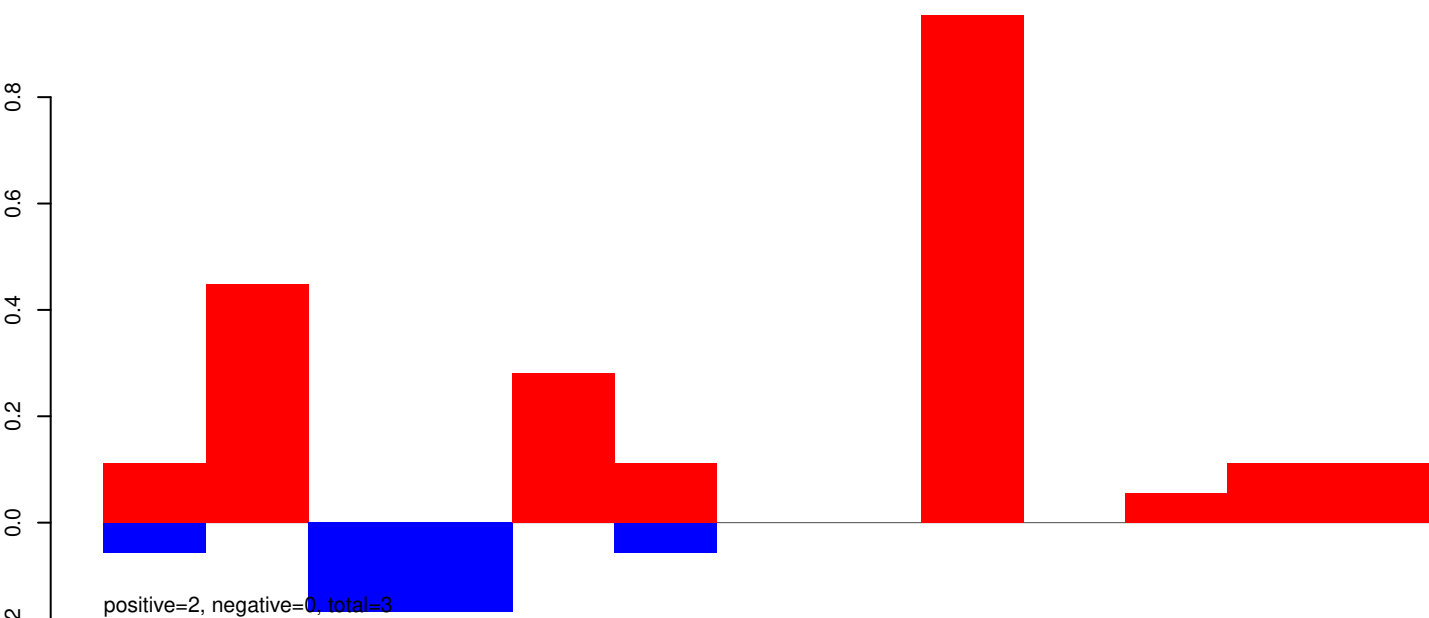
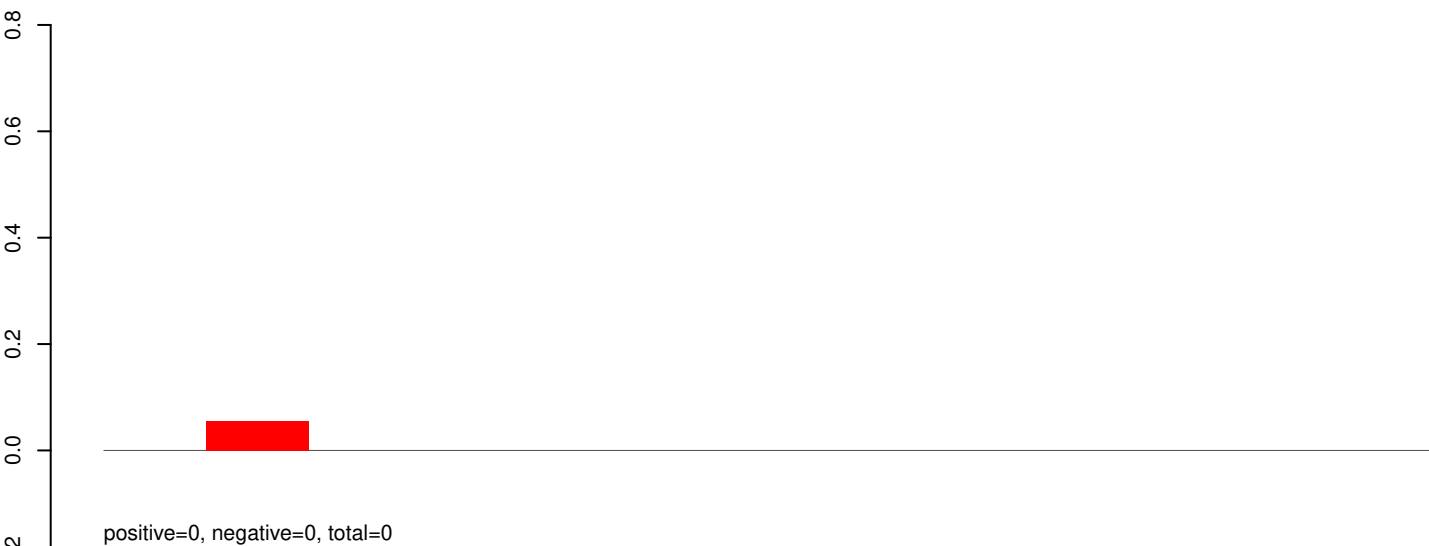


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

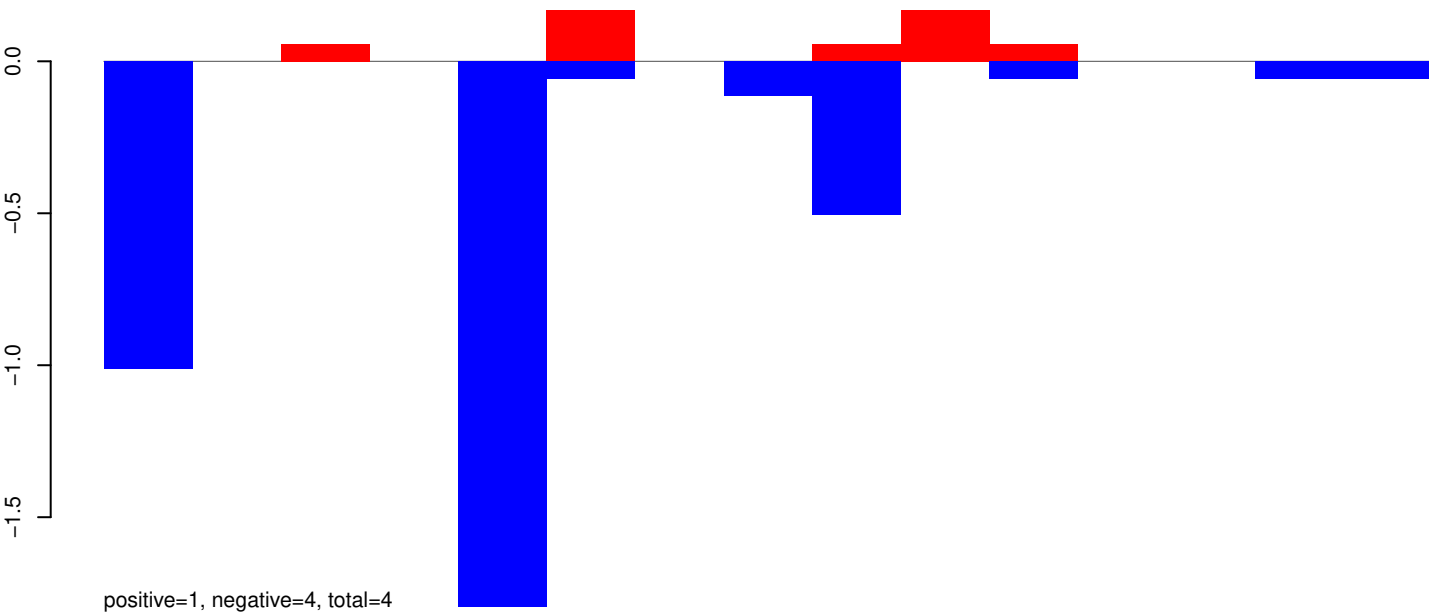




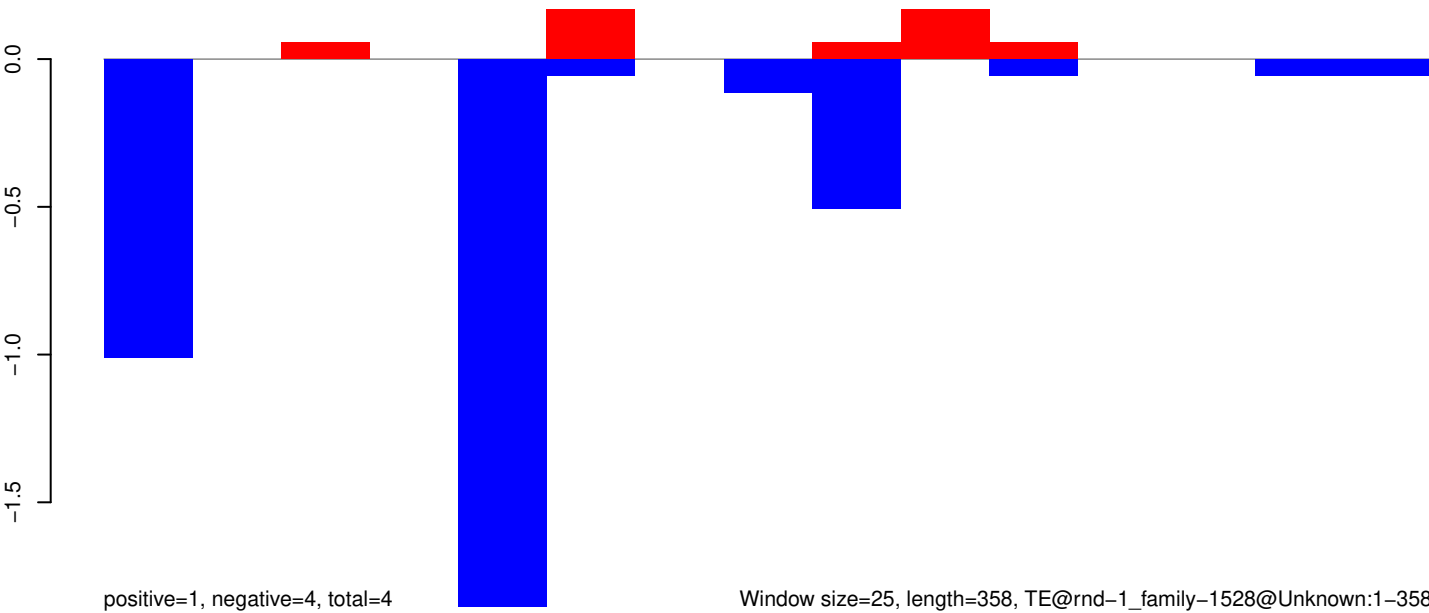
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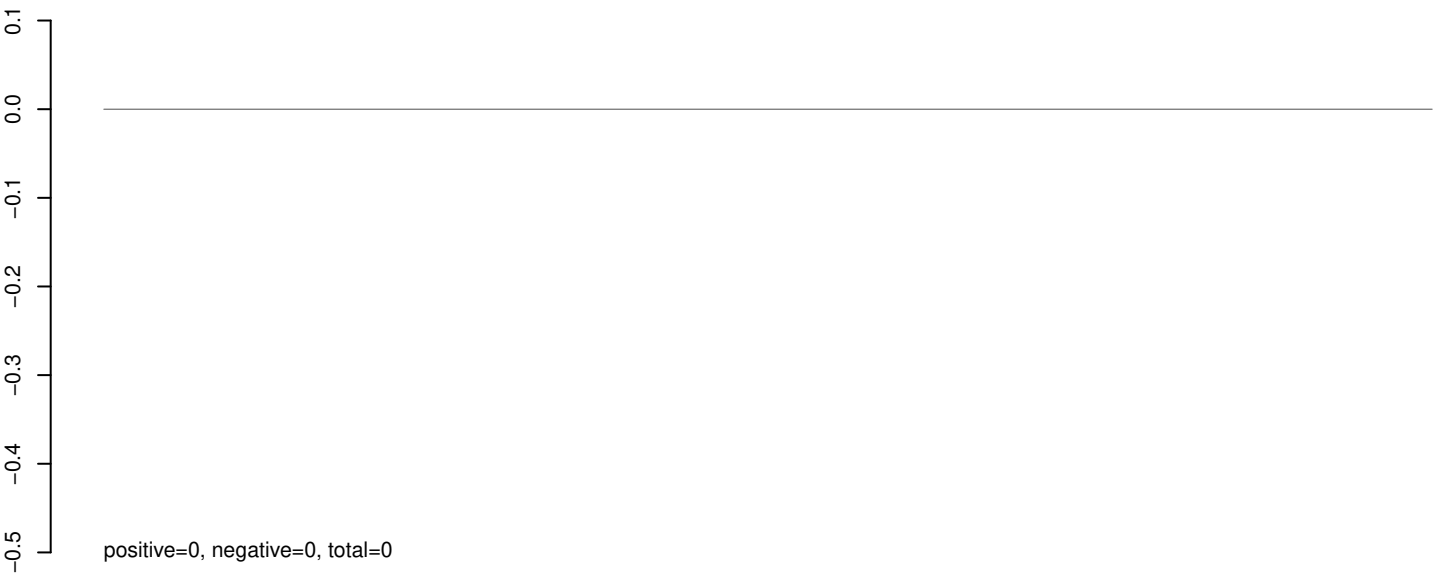
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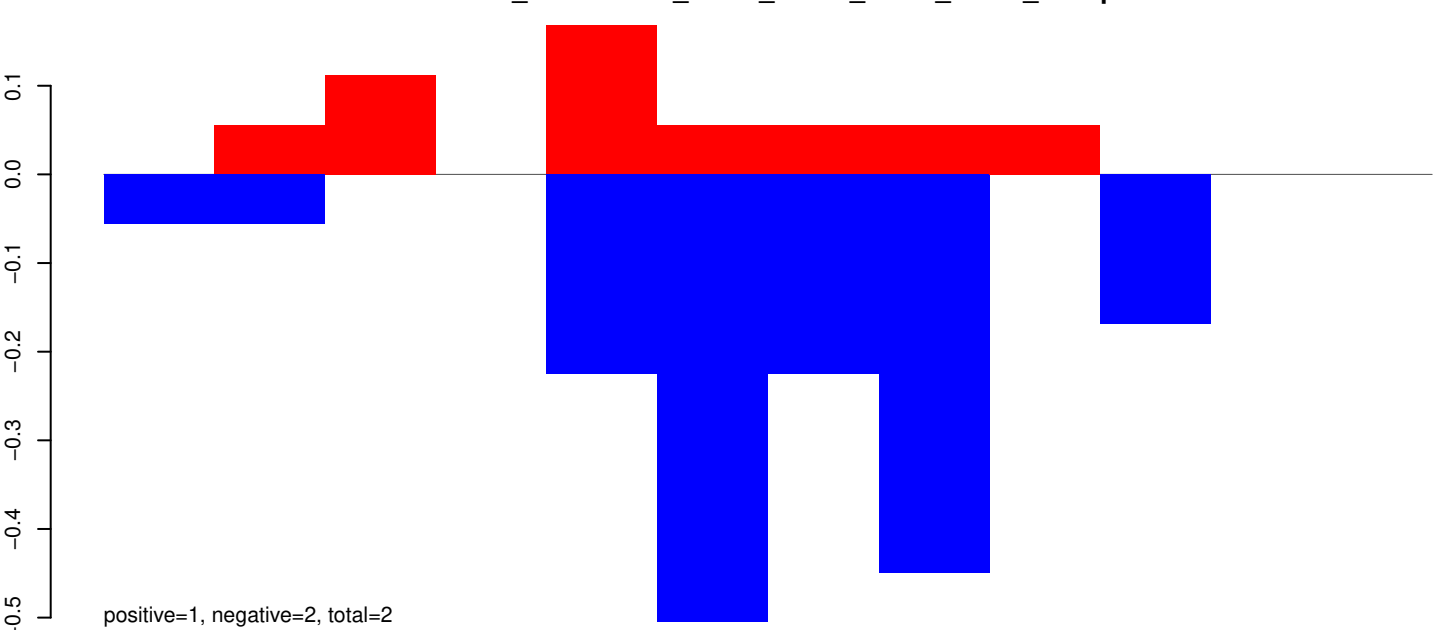
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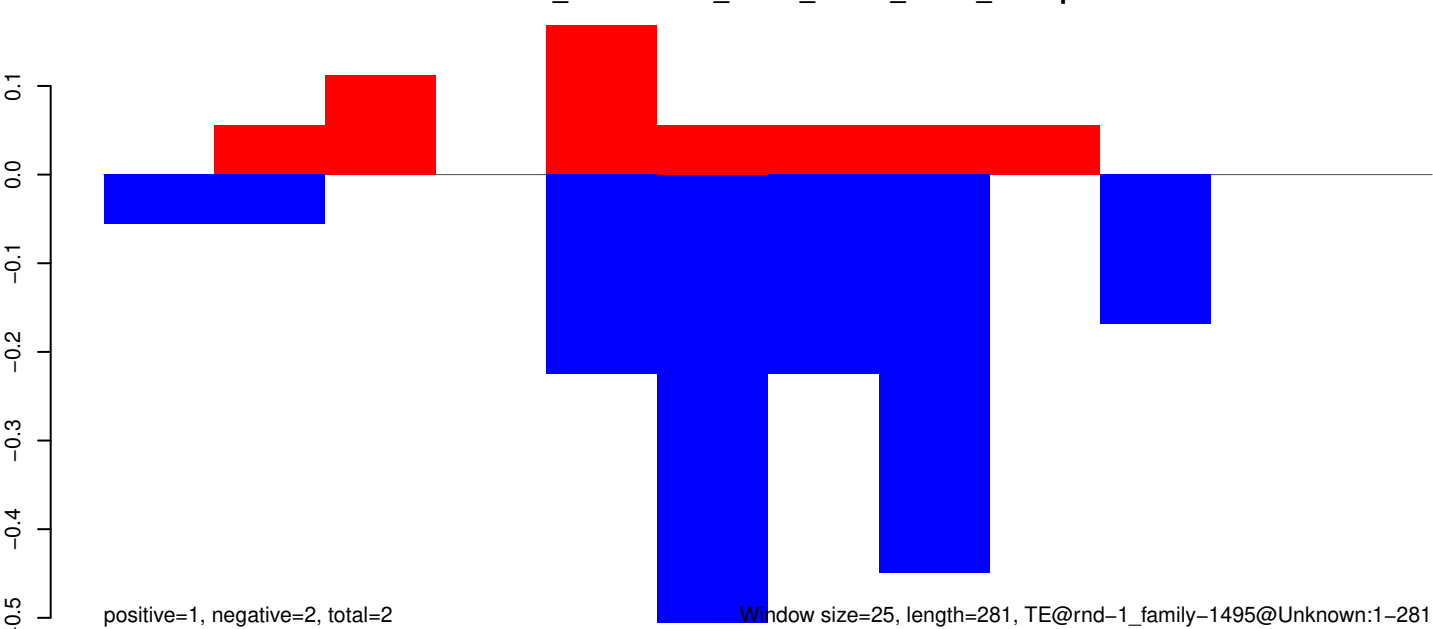
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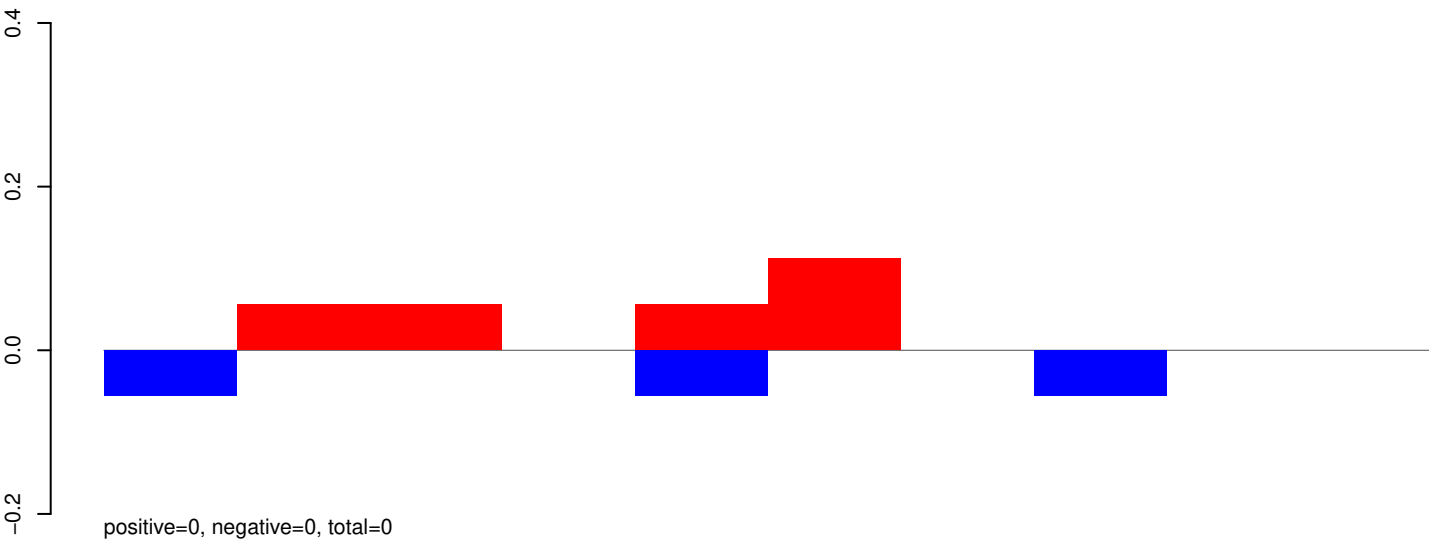
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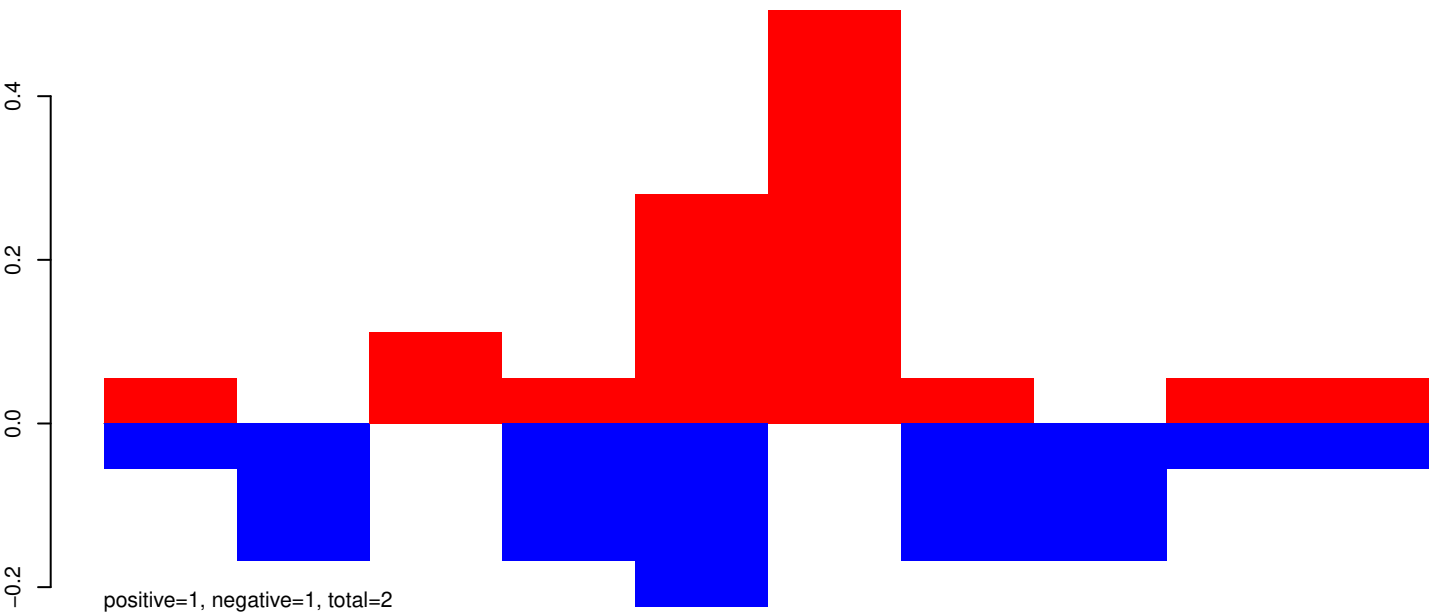
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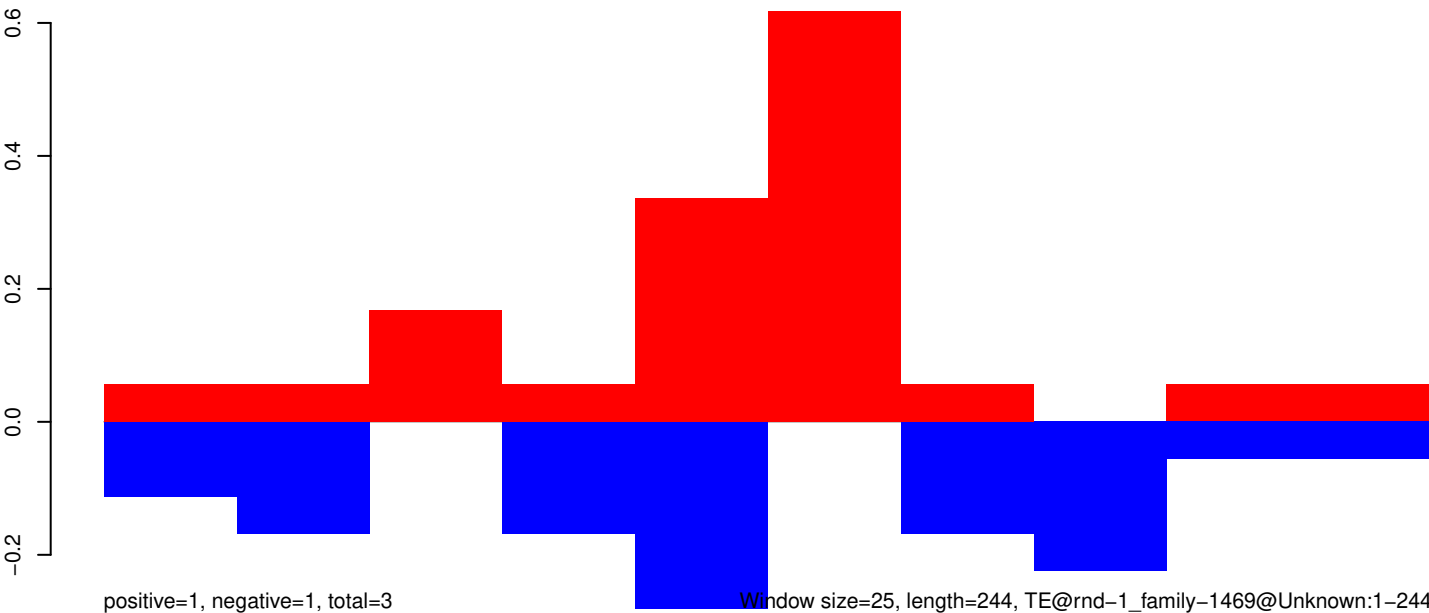
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

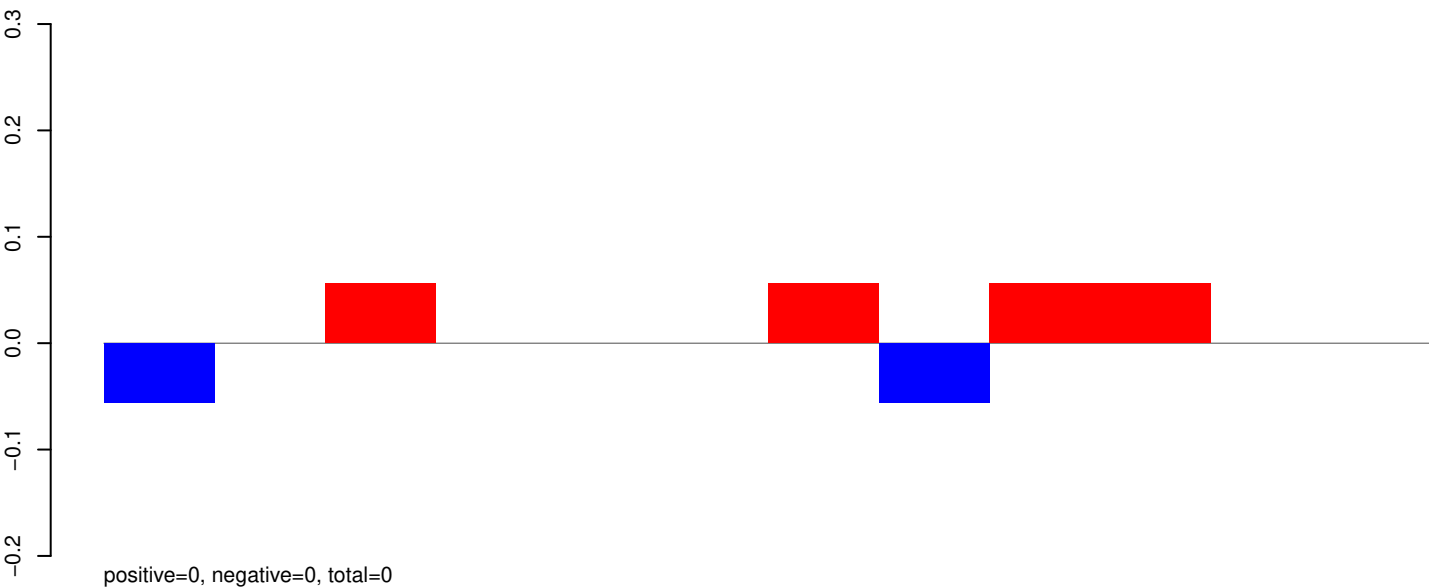


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

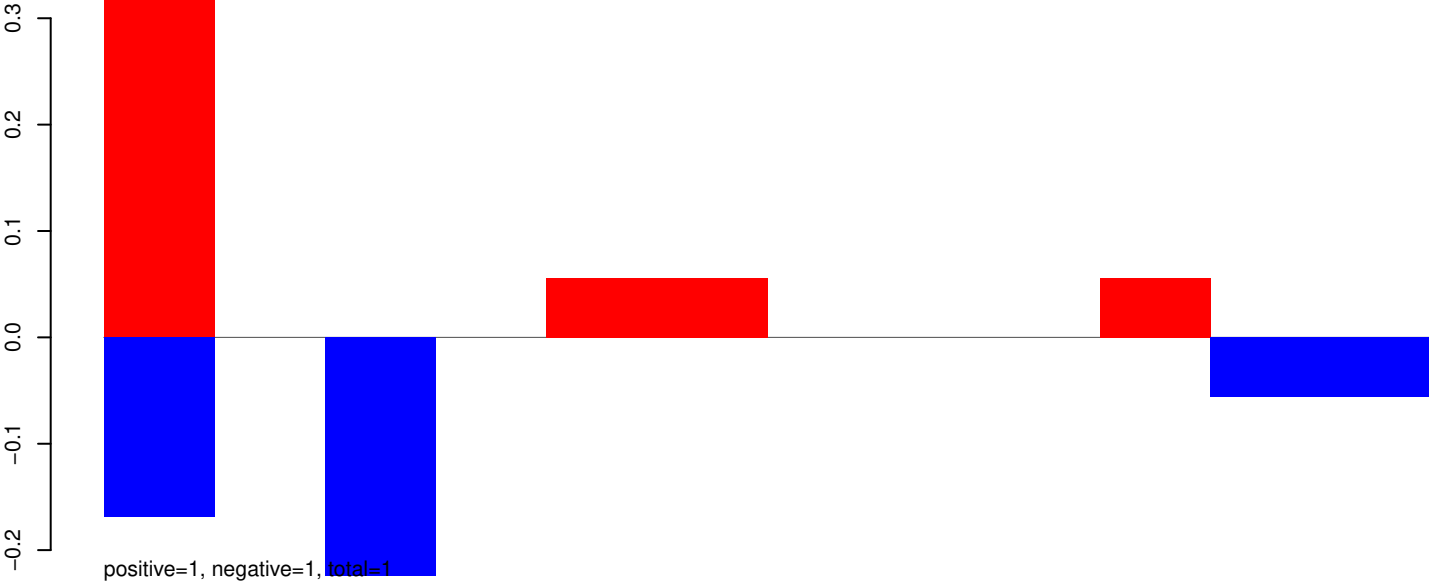


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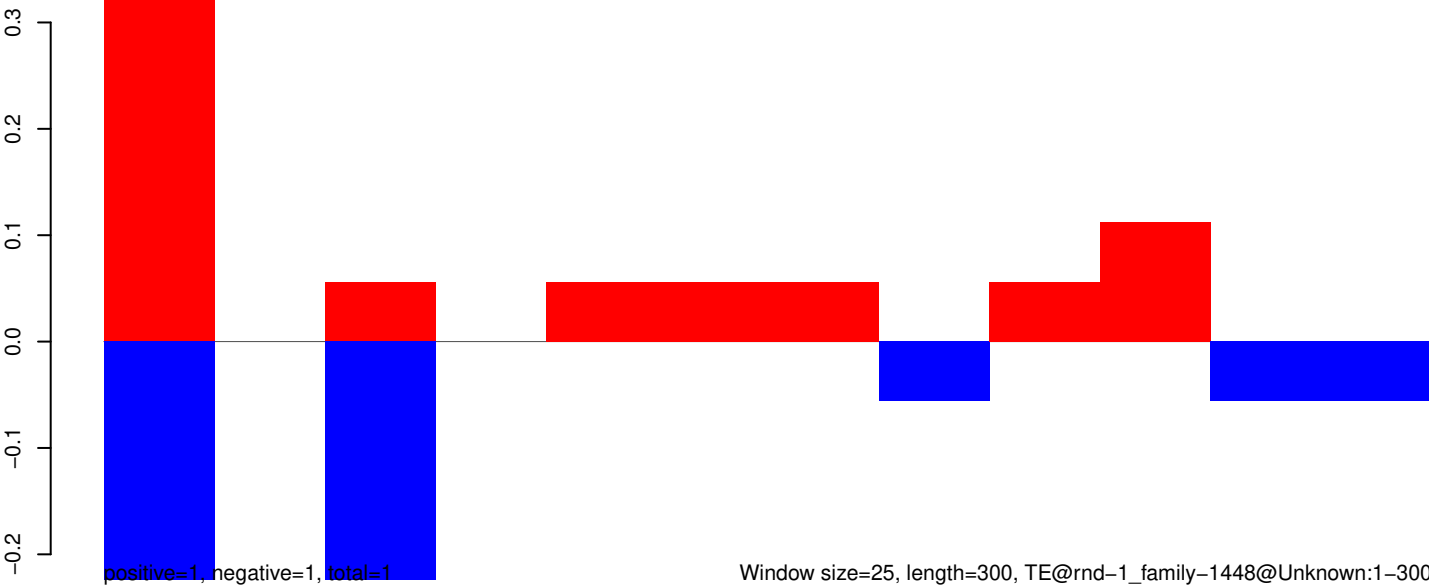
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

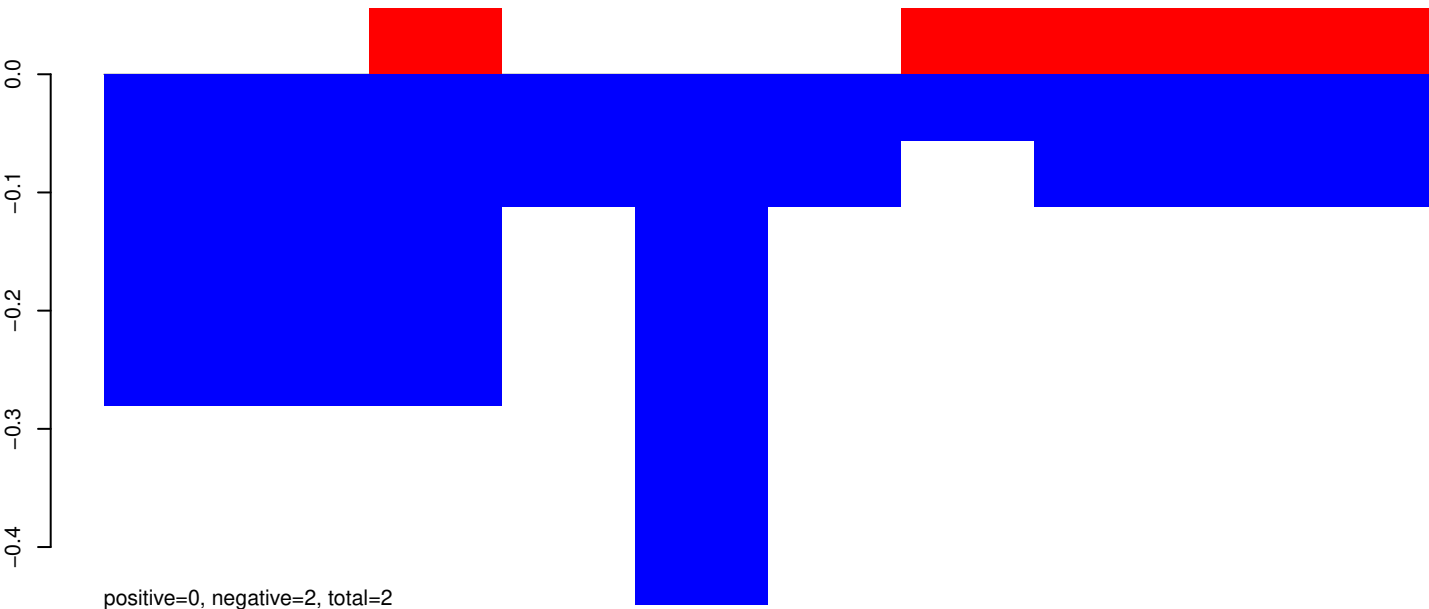


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

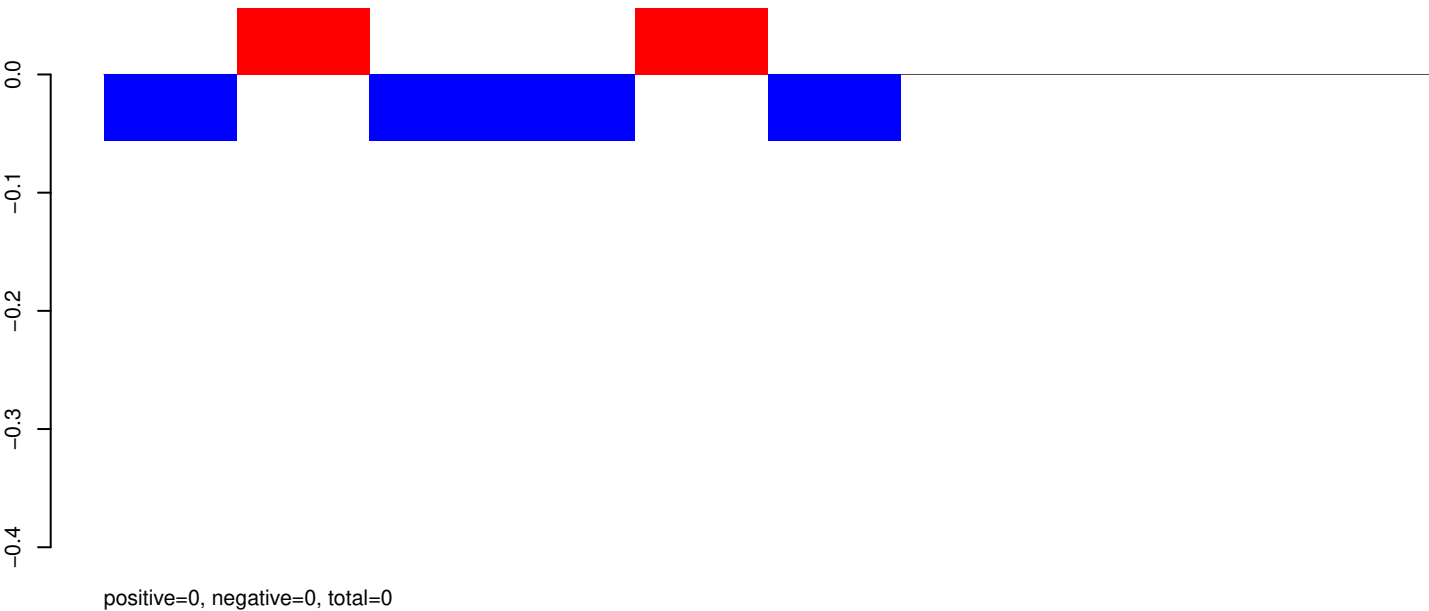


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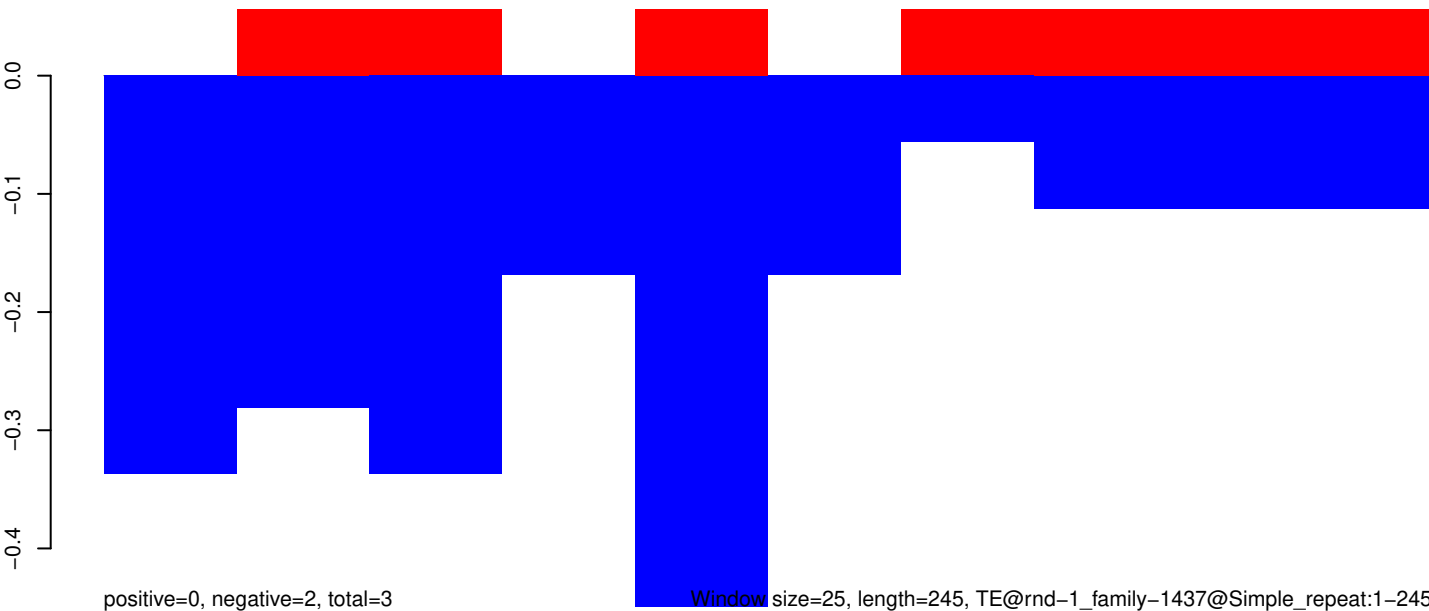
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



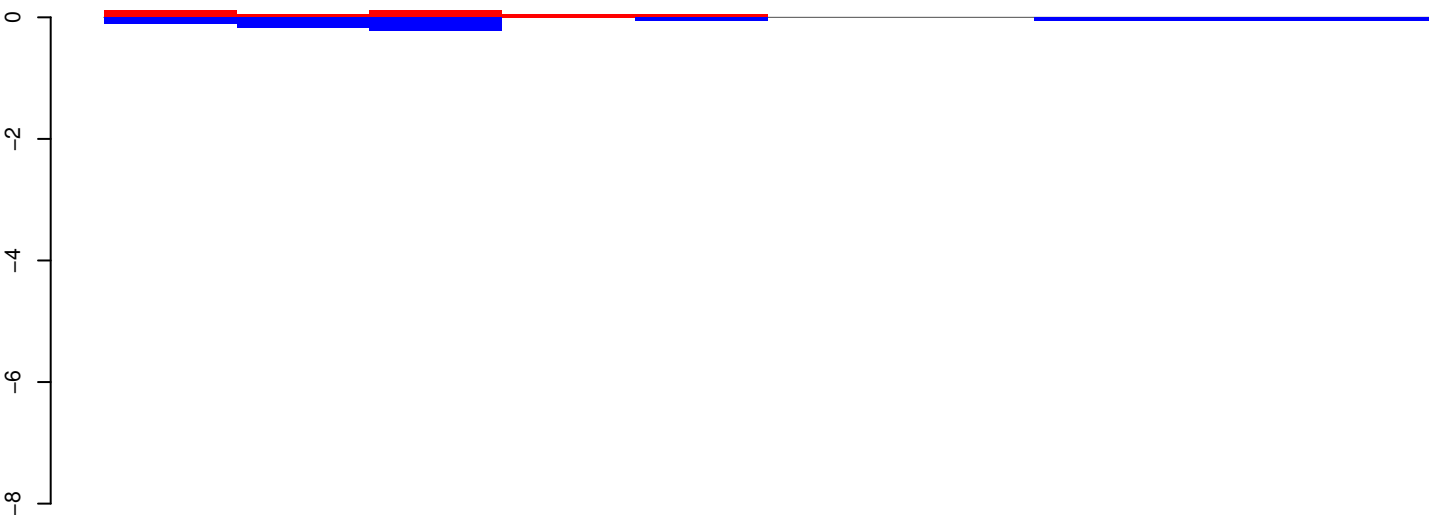
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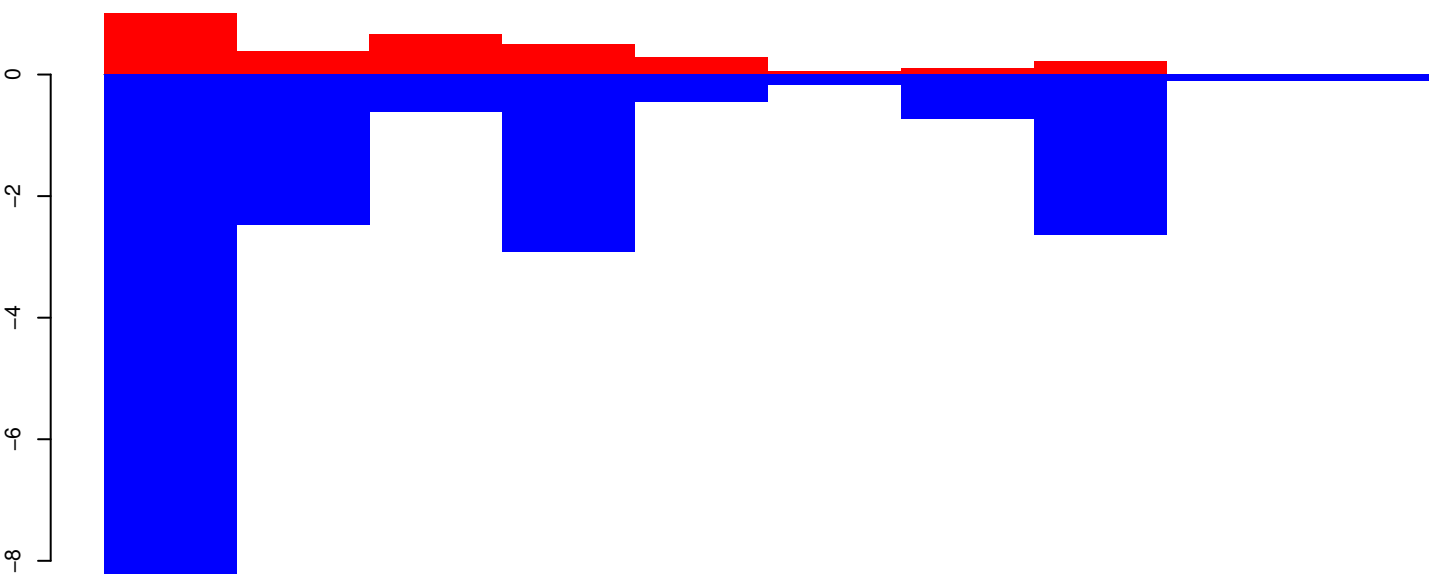
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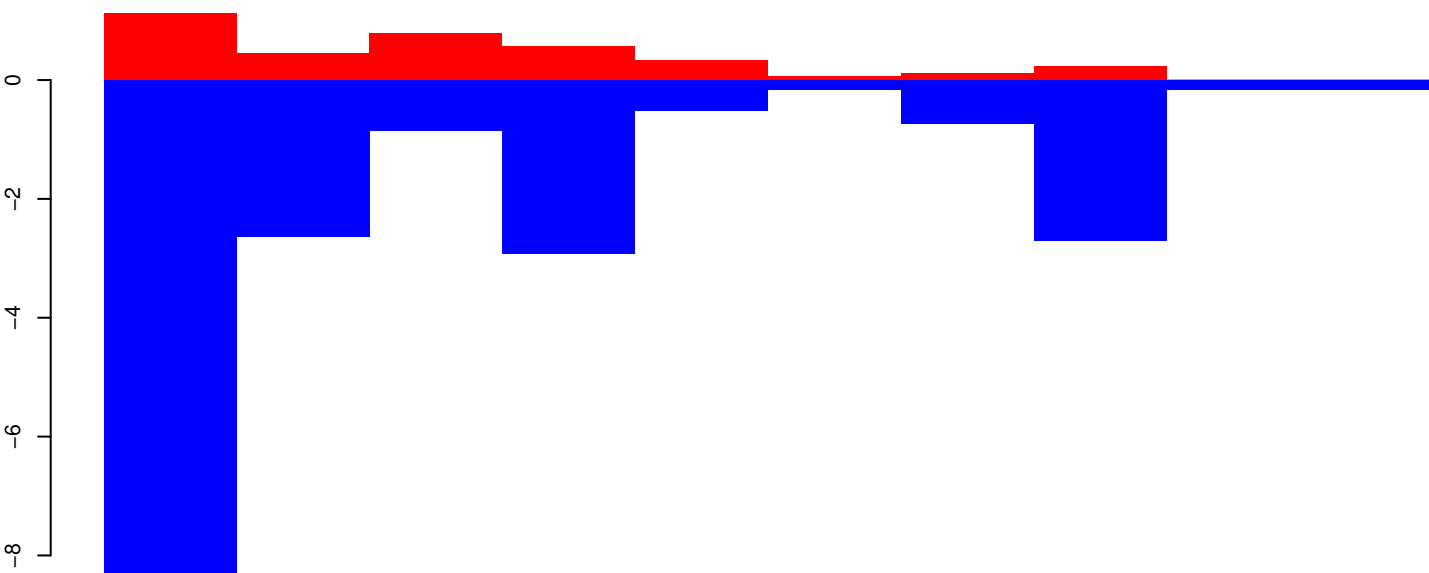
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=19, total=22

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

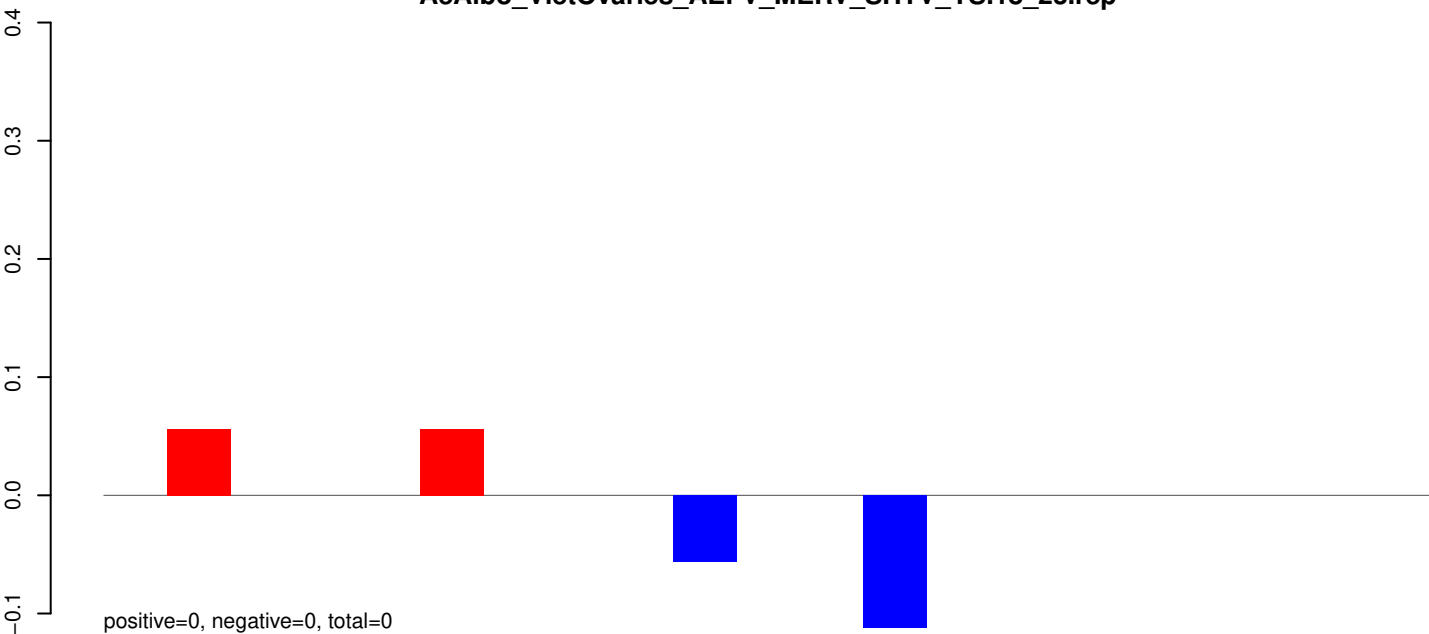


positive=4, negative=20, total=23

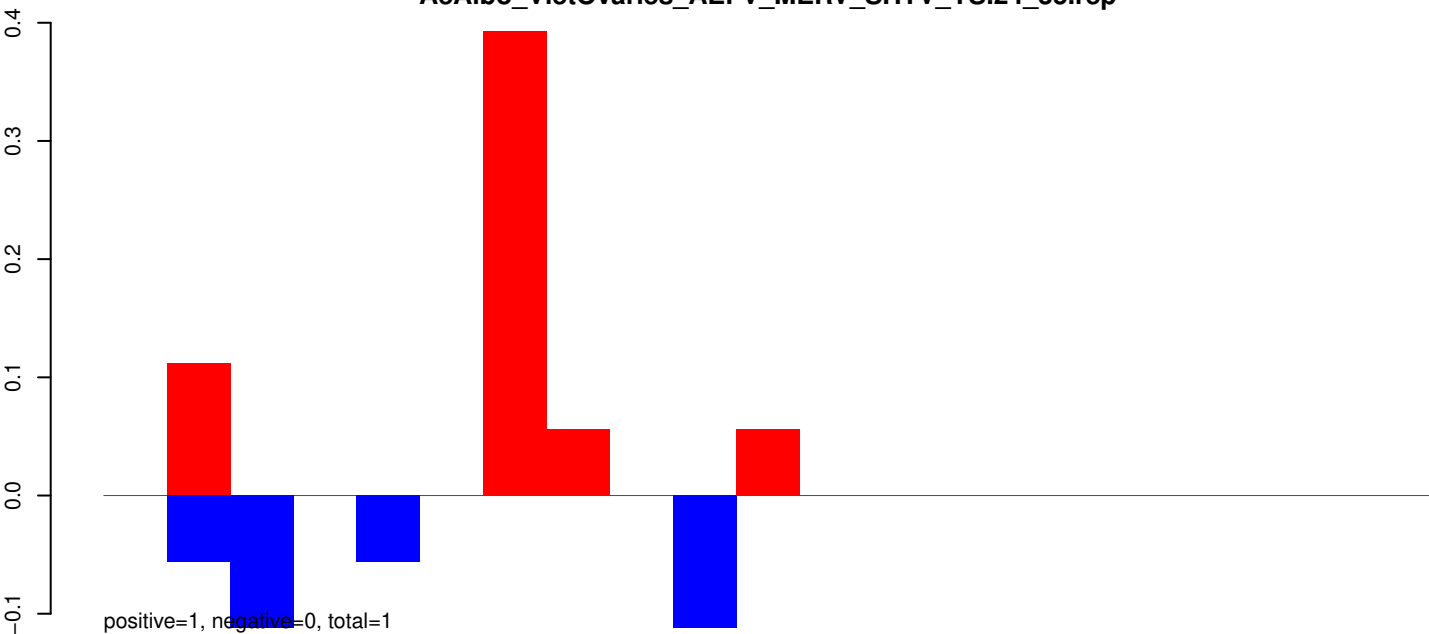
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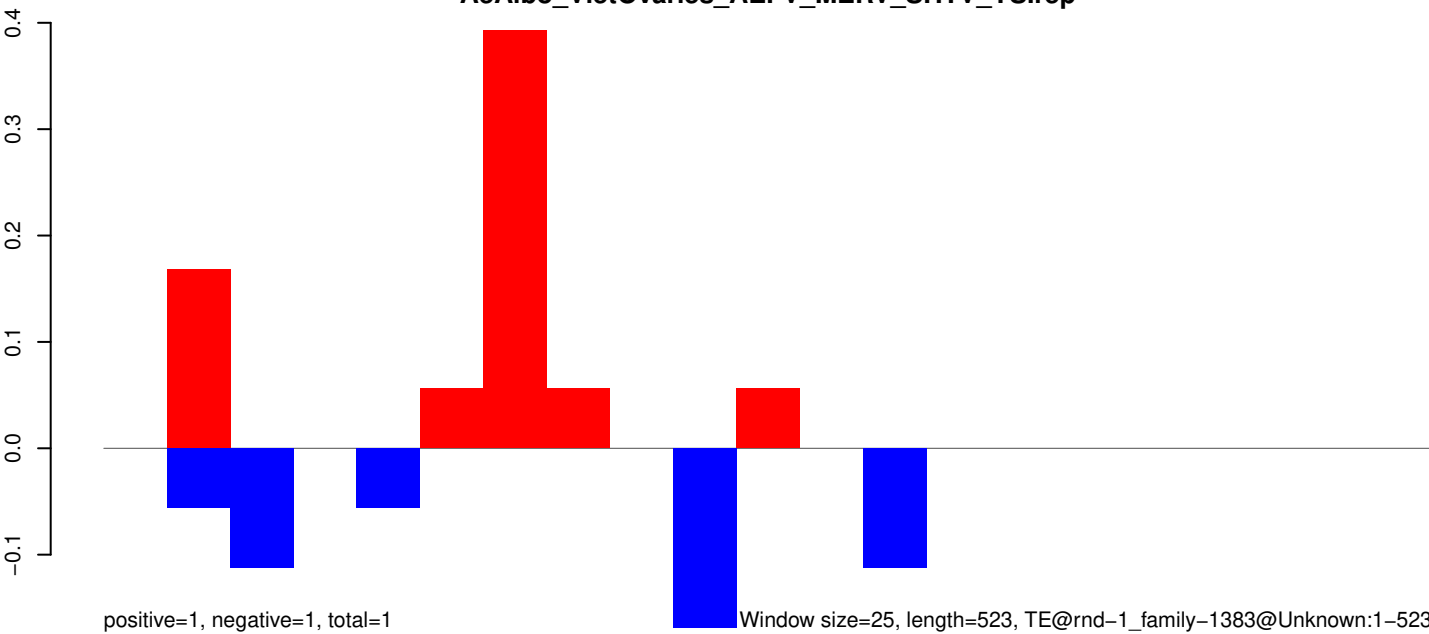
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



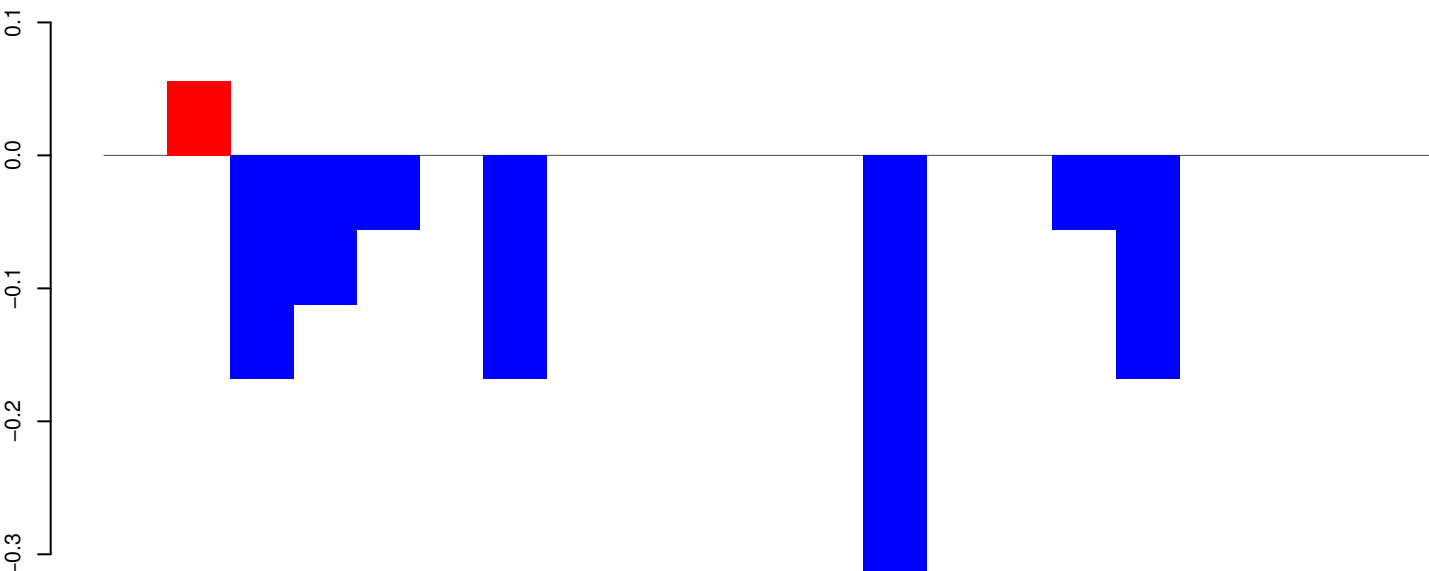
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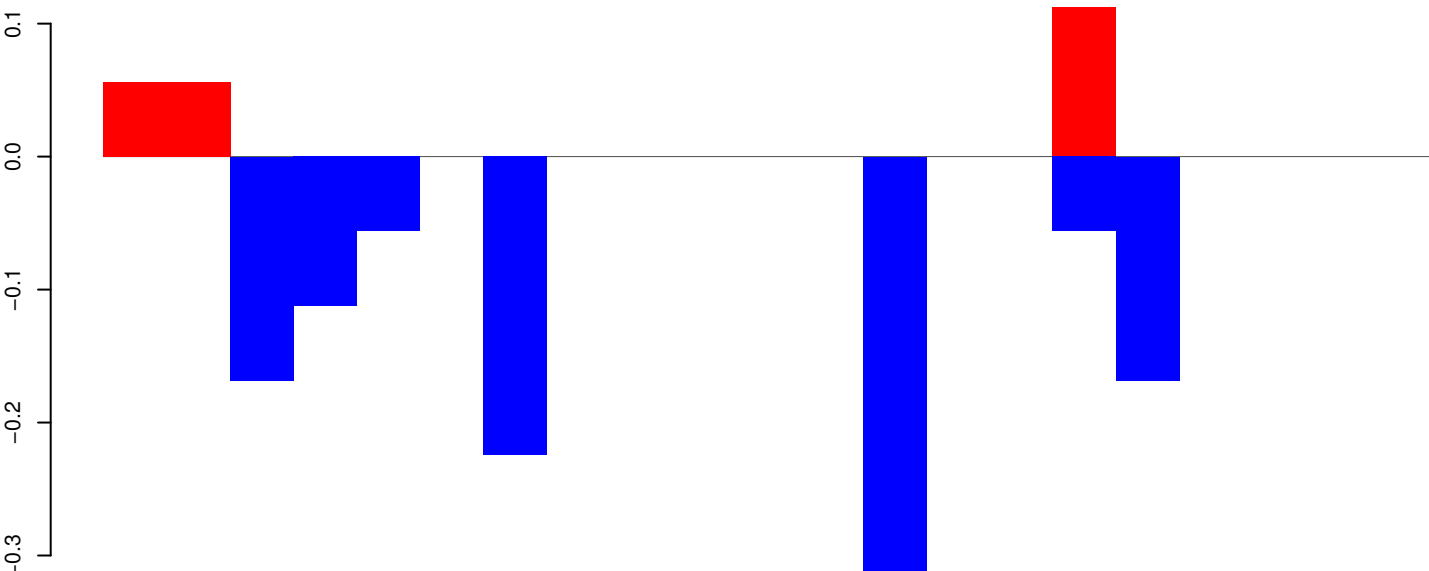
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

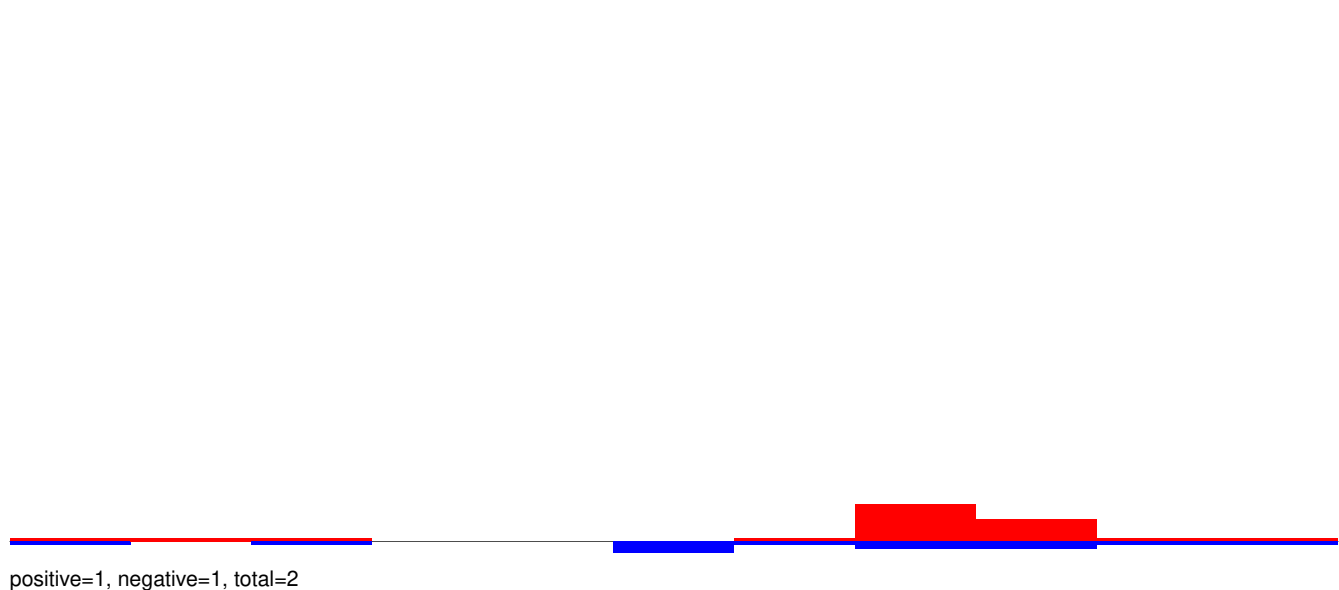


positive=0, negative=1, total=1

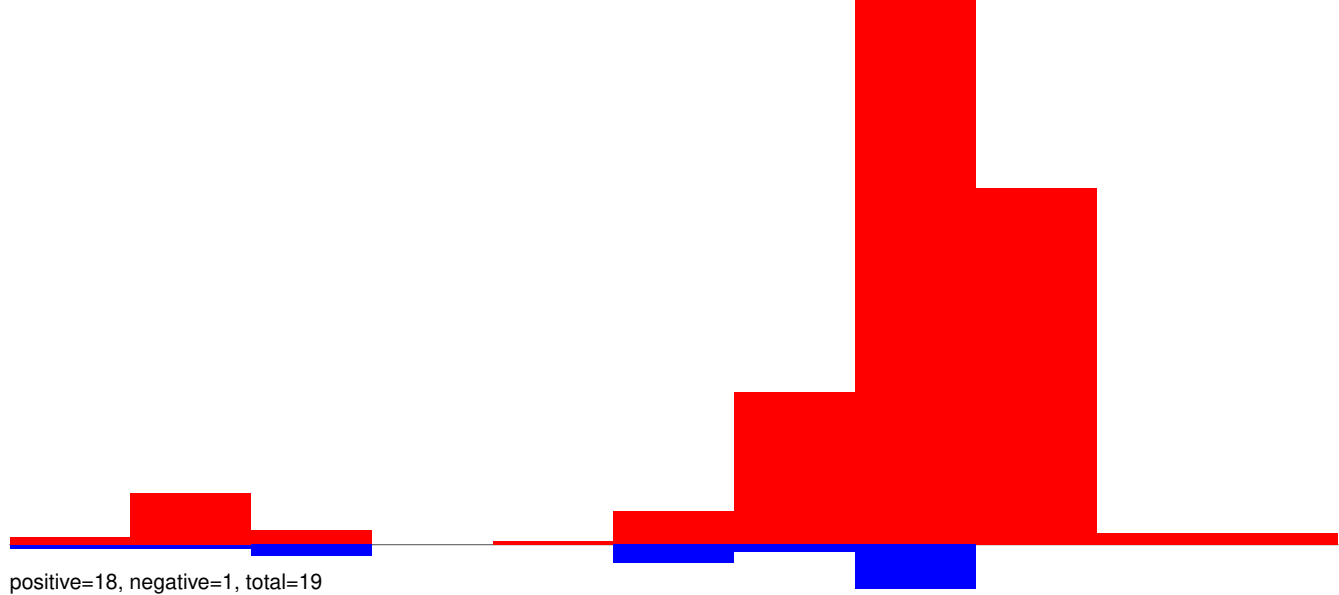
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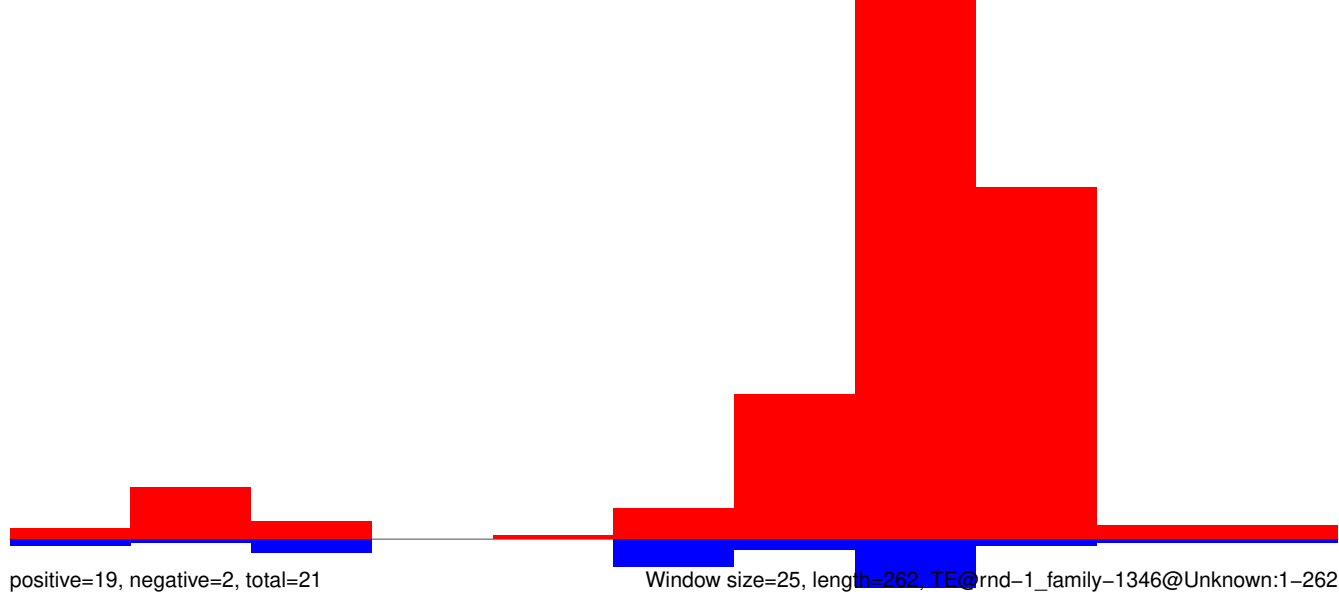
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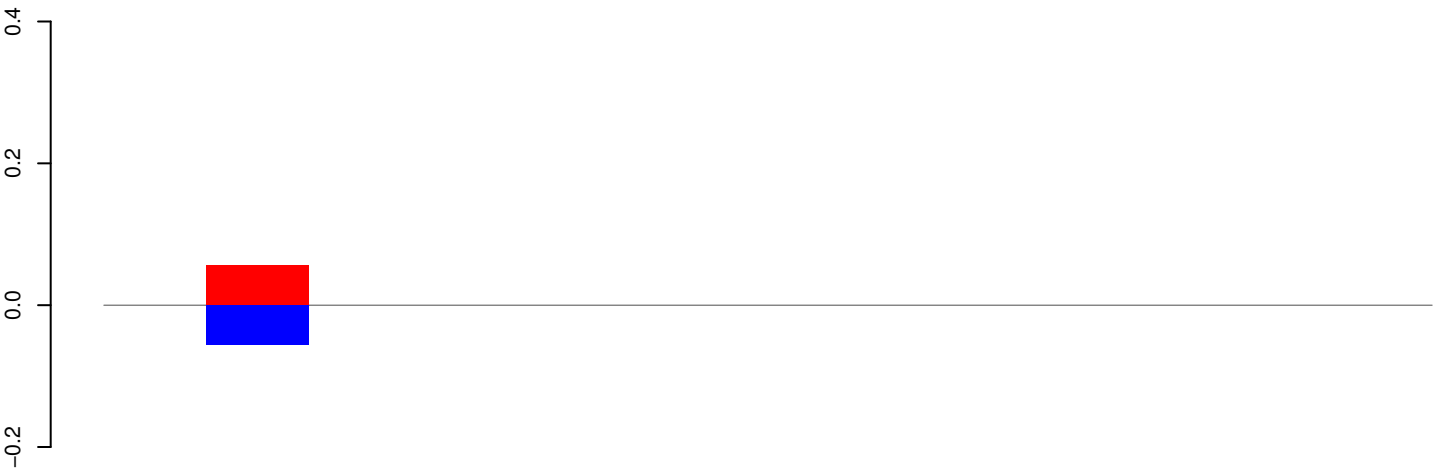
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

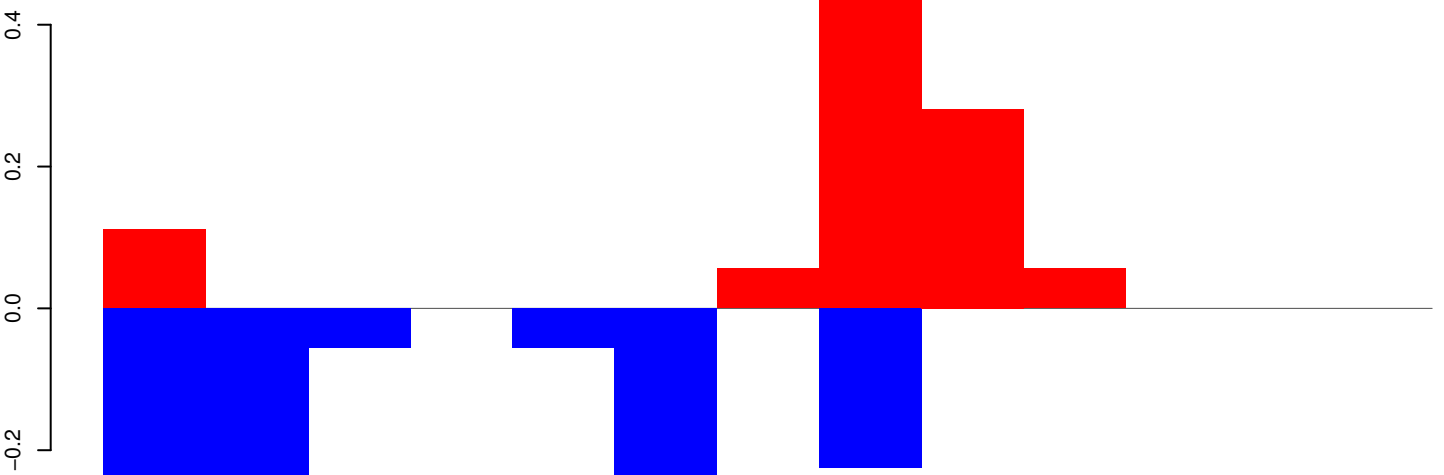


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



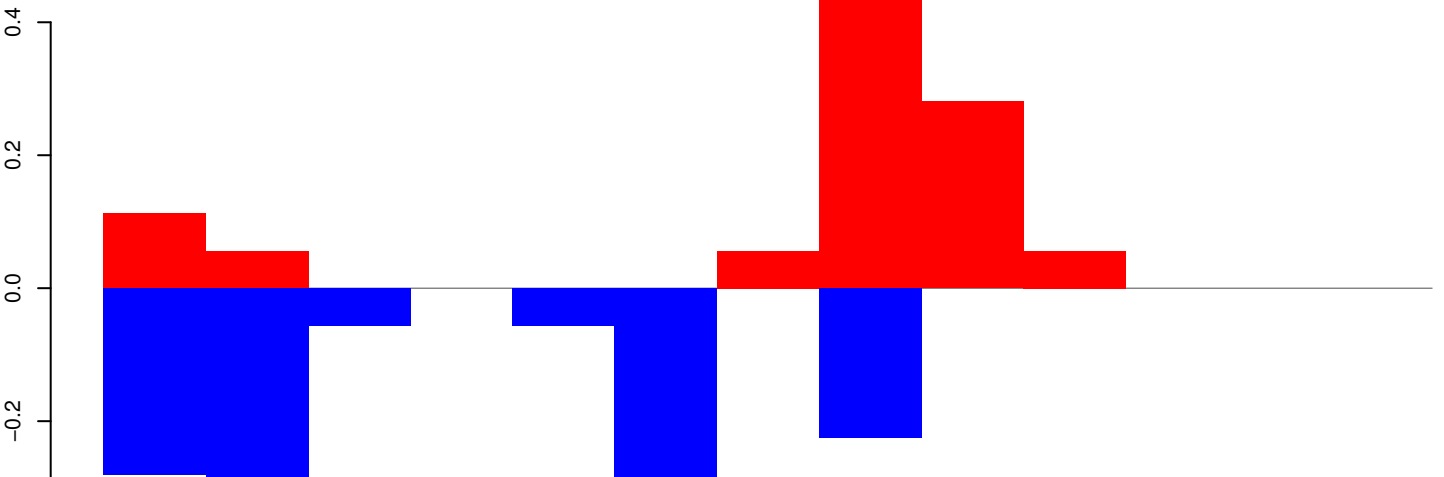
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

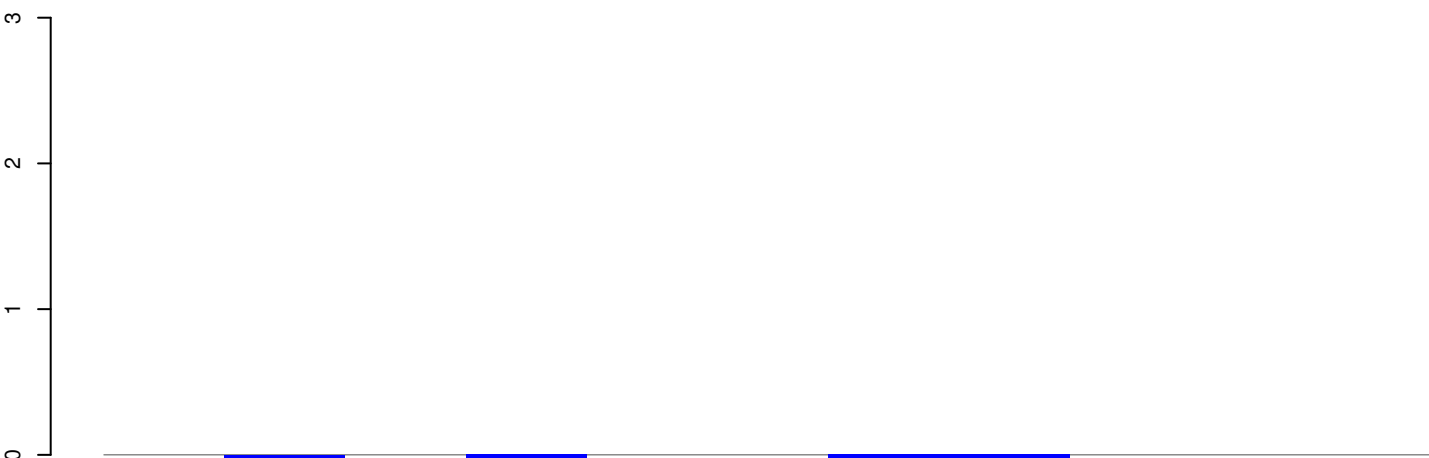
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

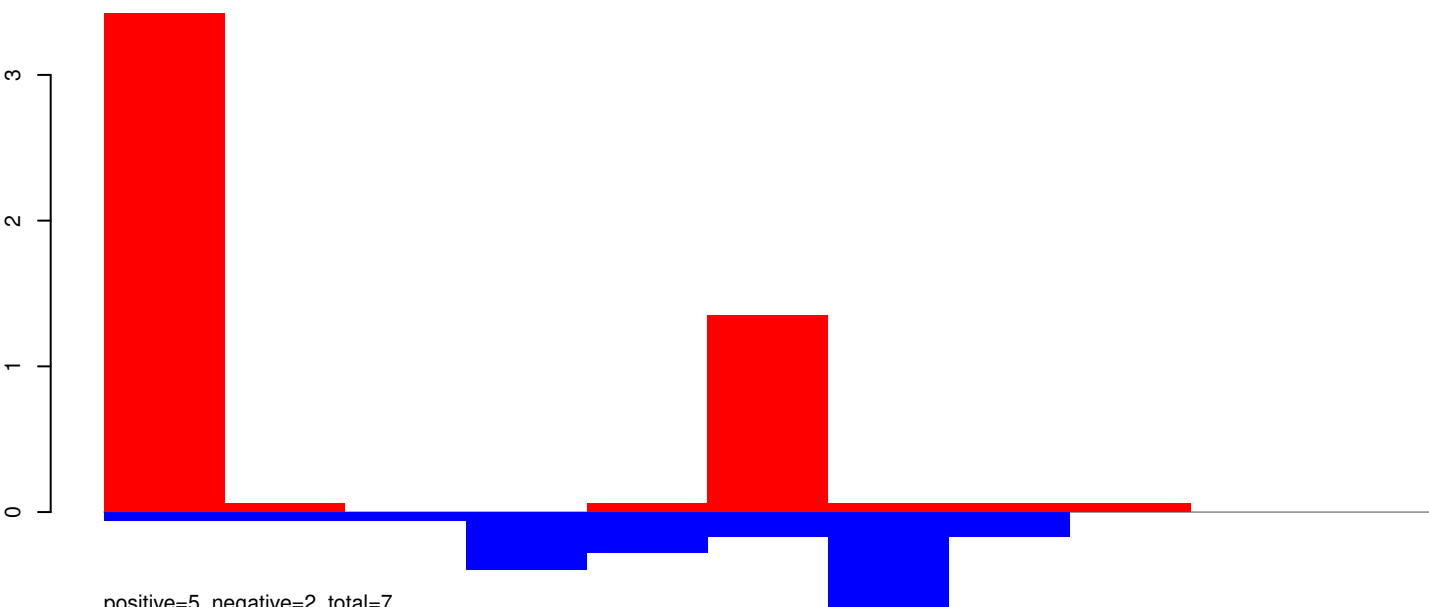
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



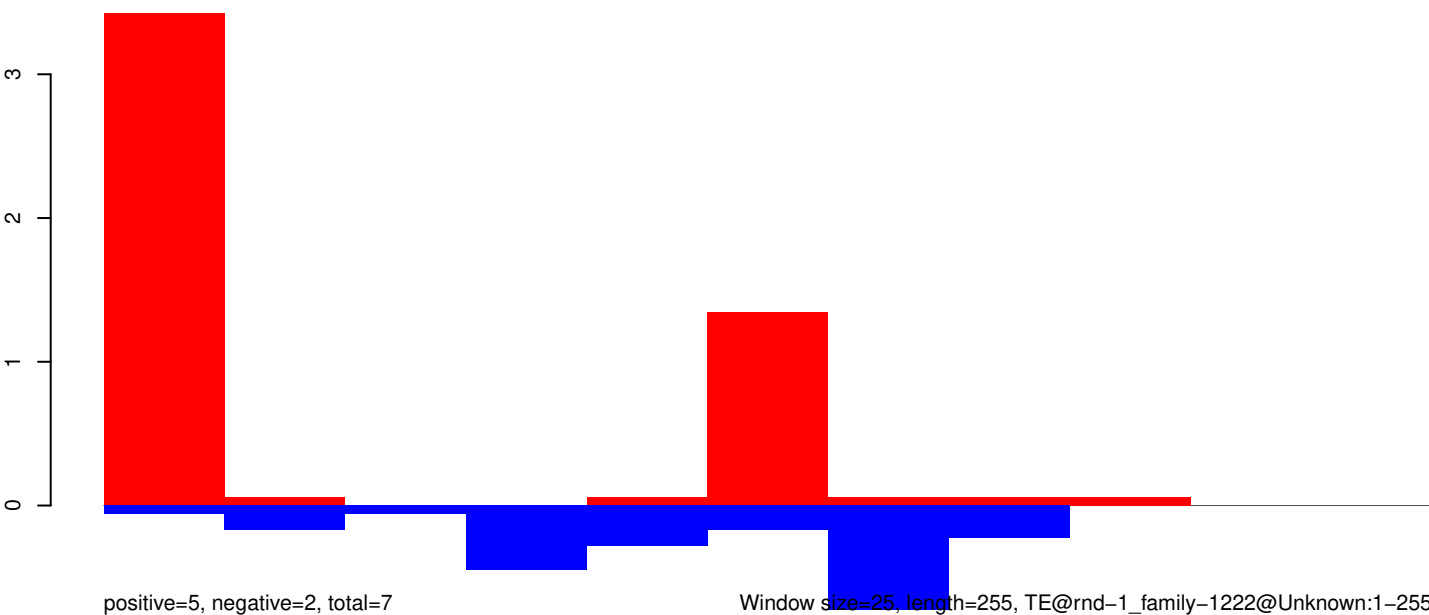
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=2, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

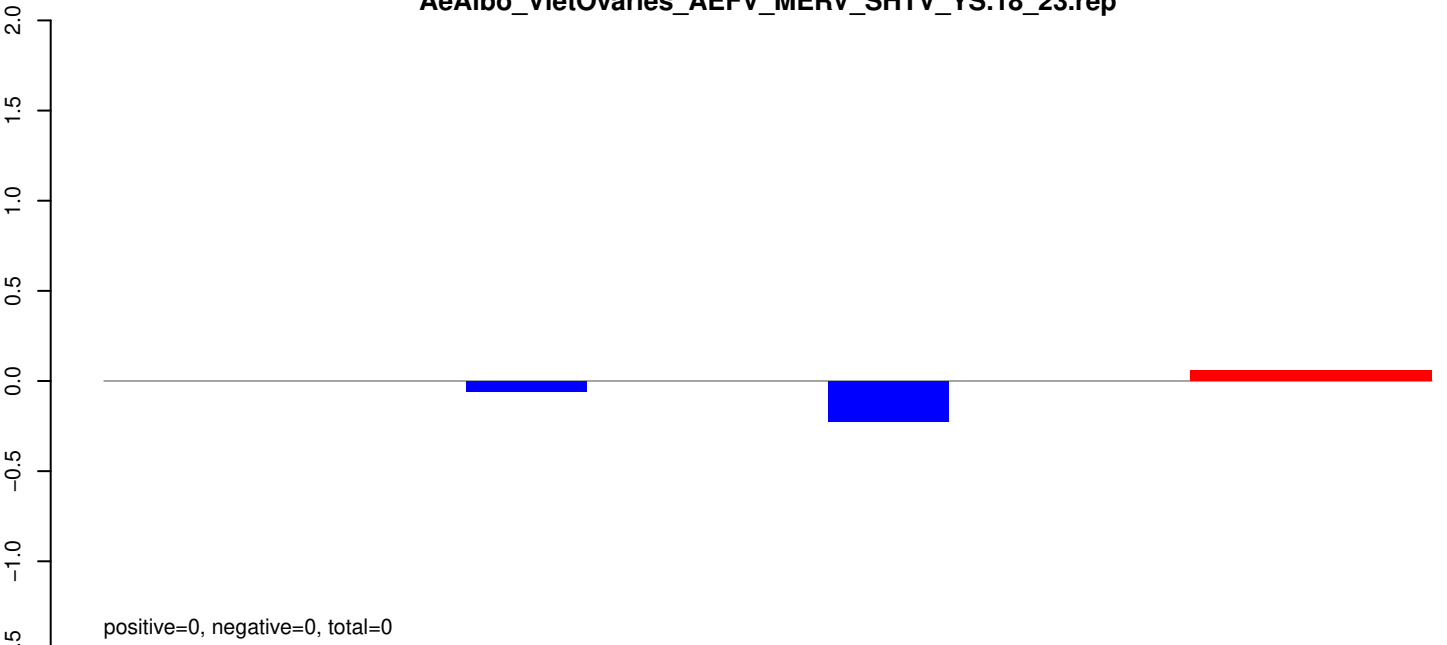


positive=5, negative=2, total=7

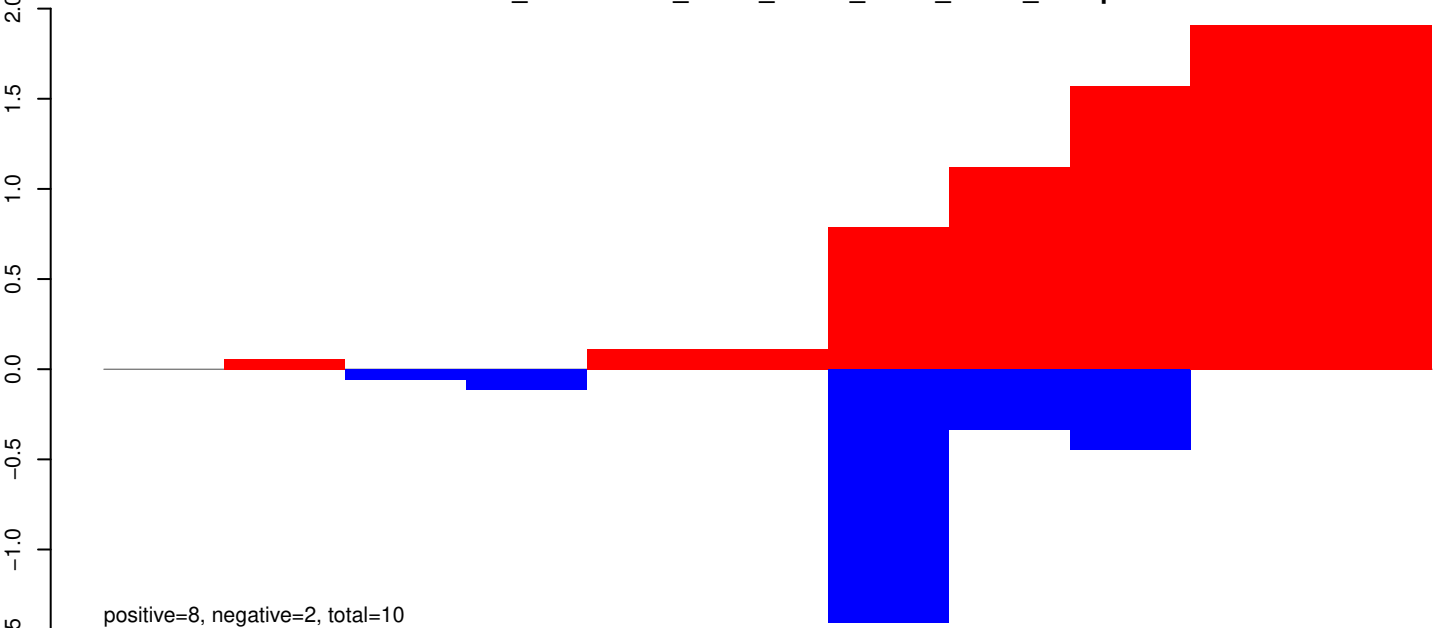
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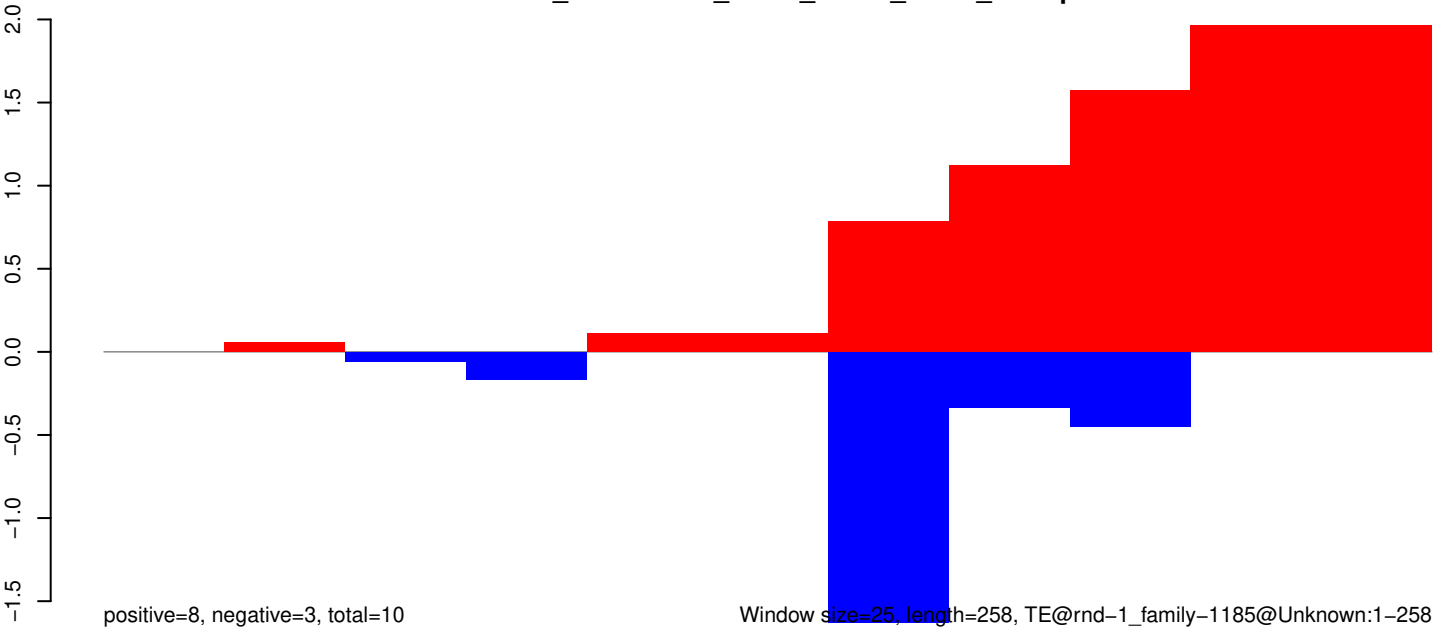
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

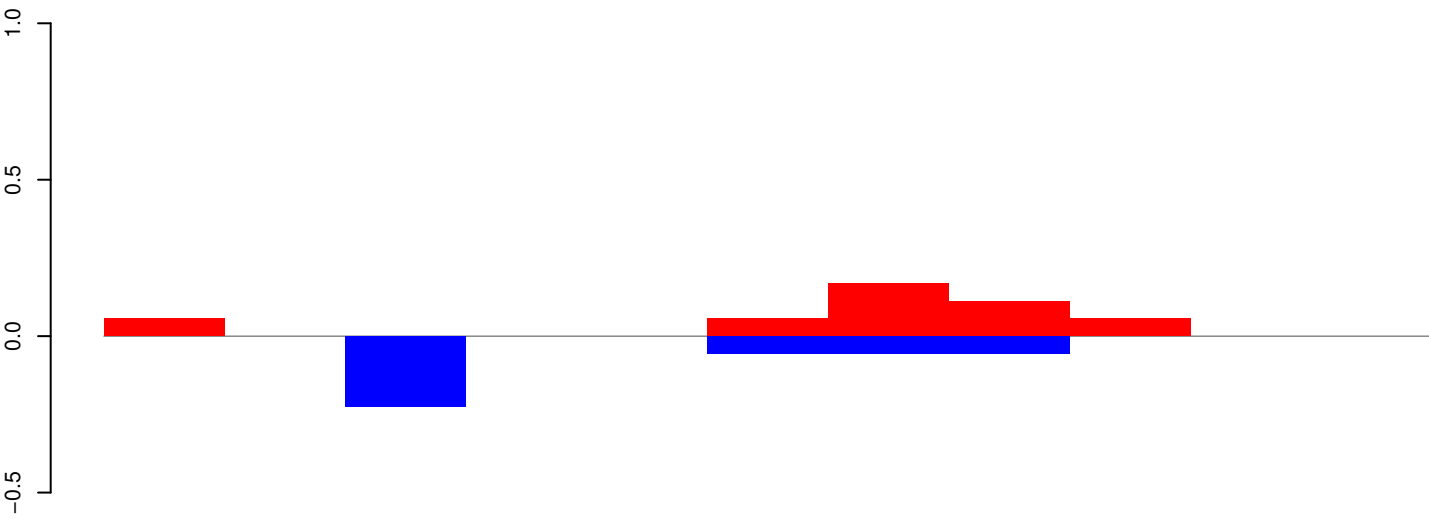


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



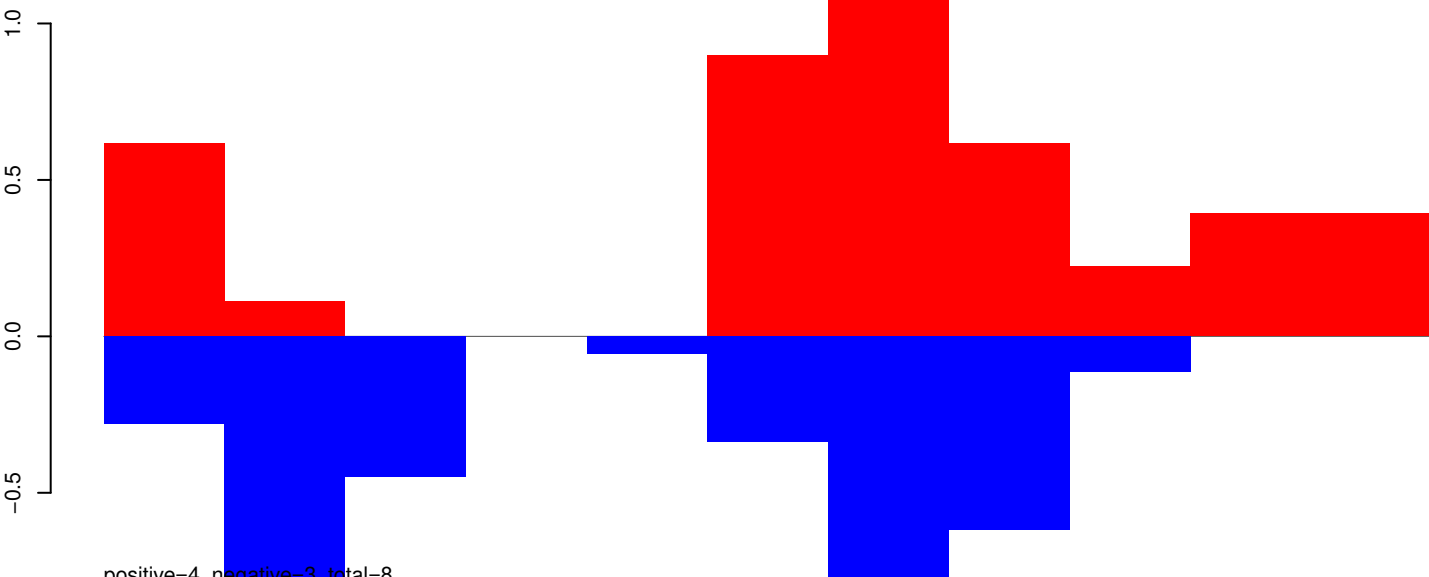
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



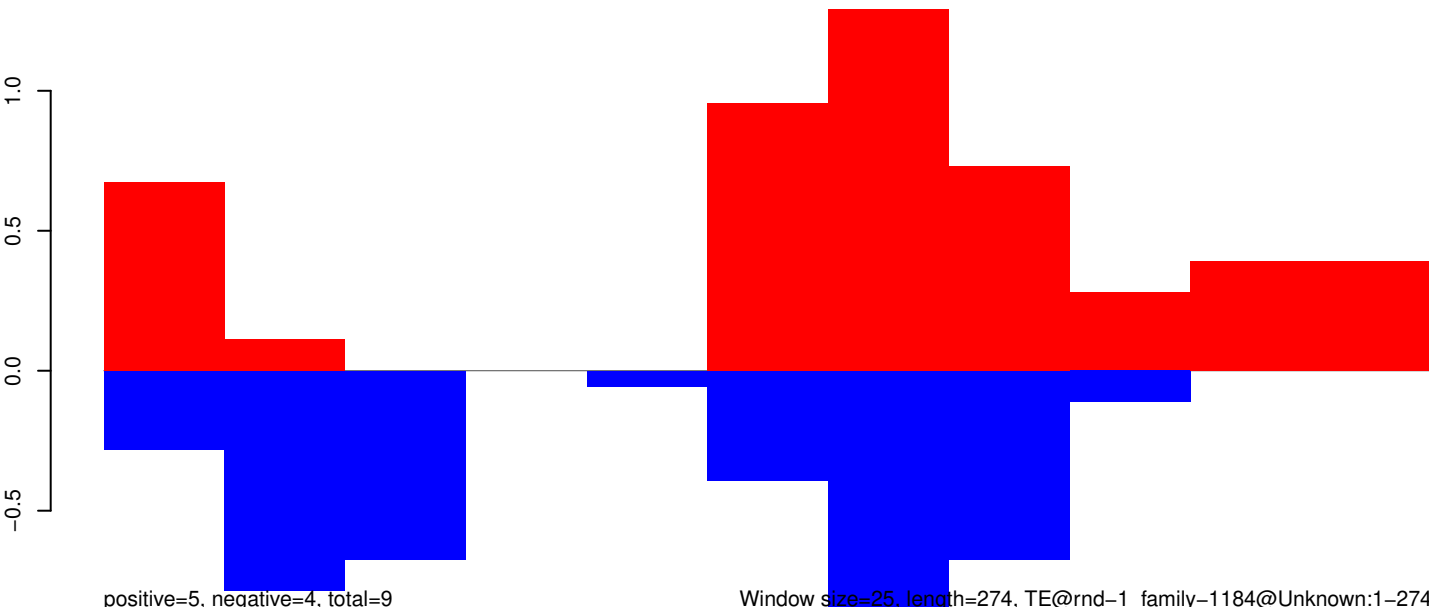
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=3, total=8

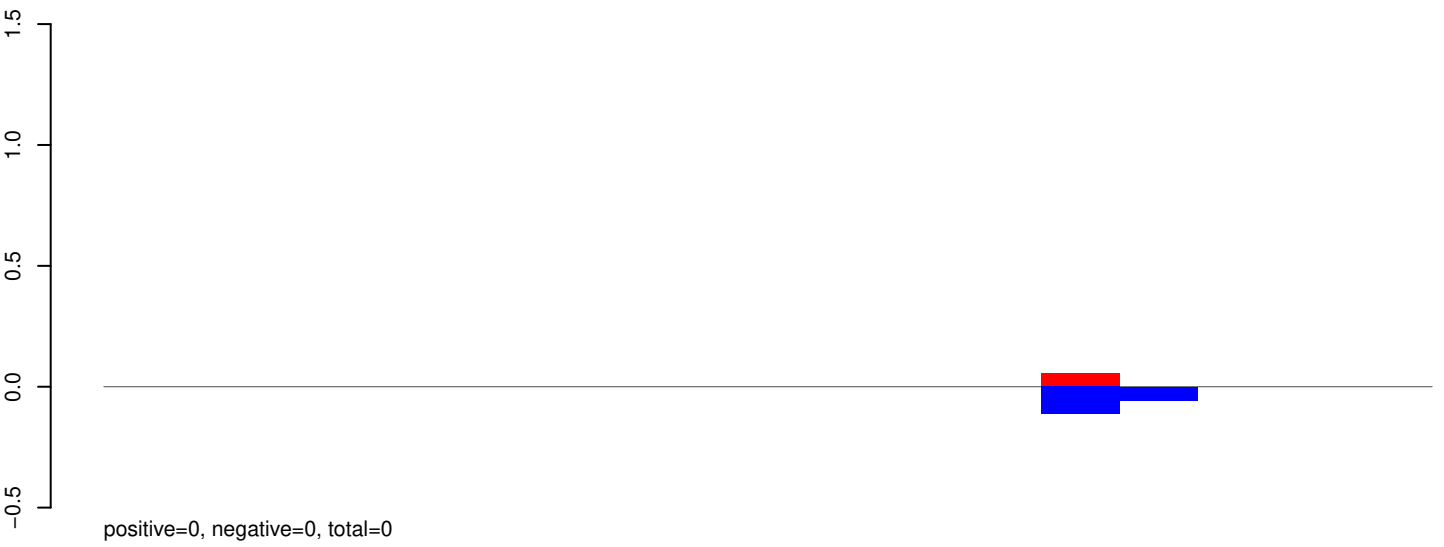
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



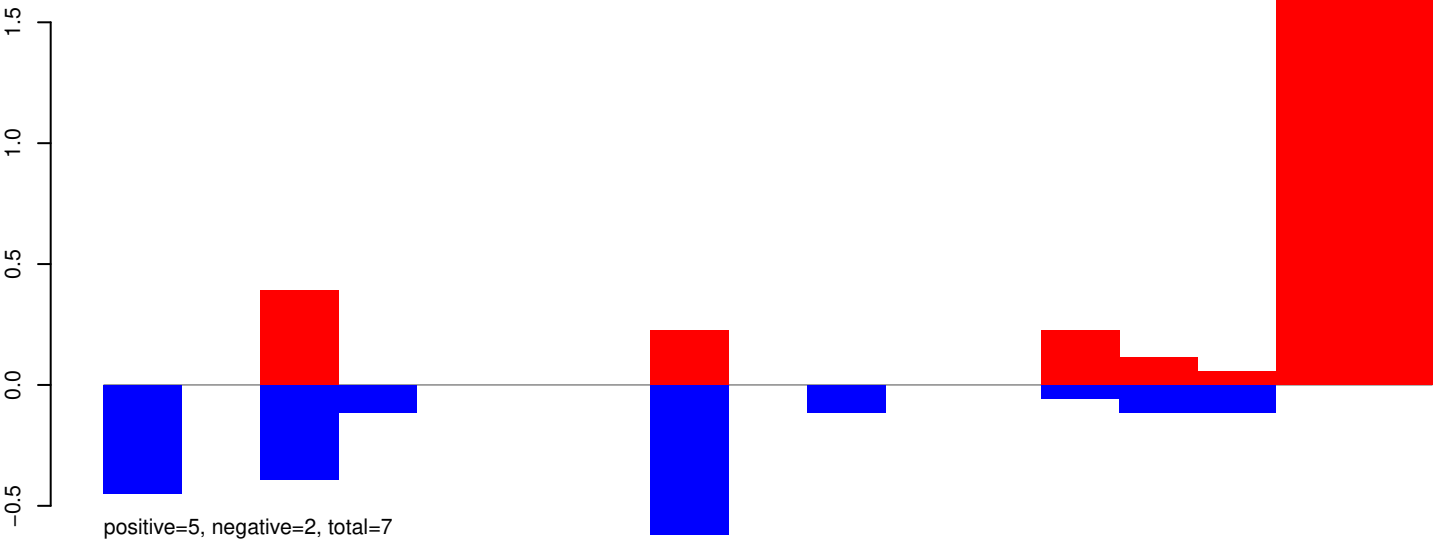
positive=5, negative=4, total=9

Window size=25, length=274, TE@rnd-1_family-1184@Unknown:1-274

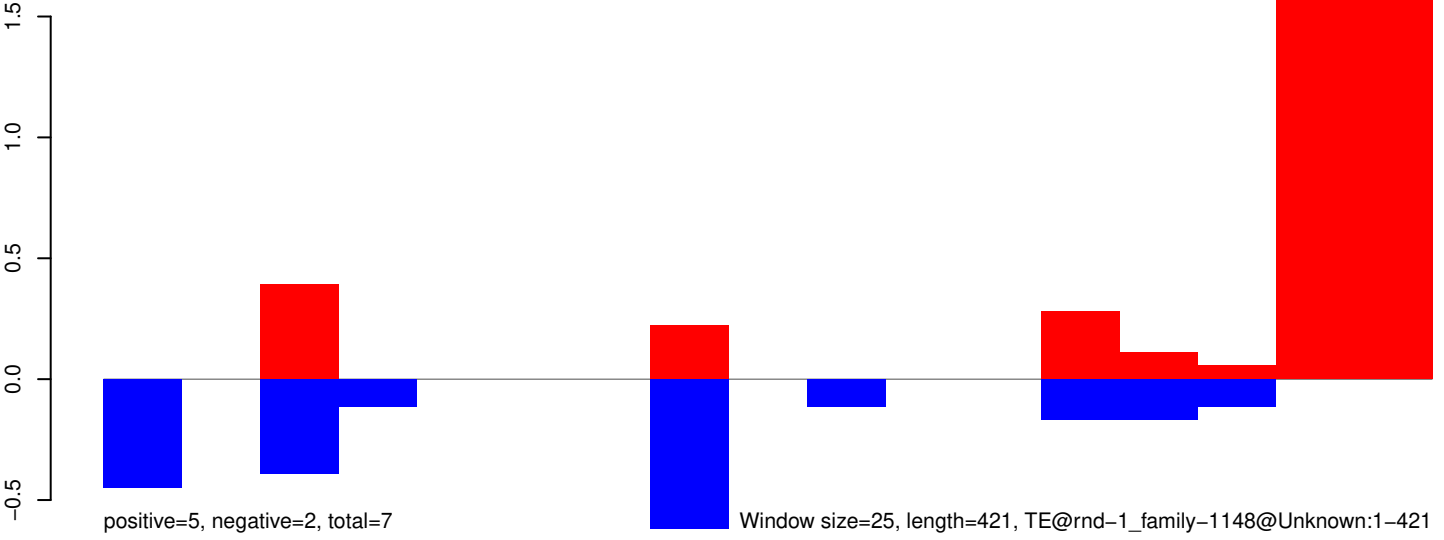
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



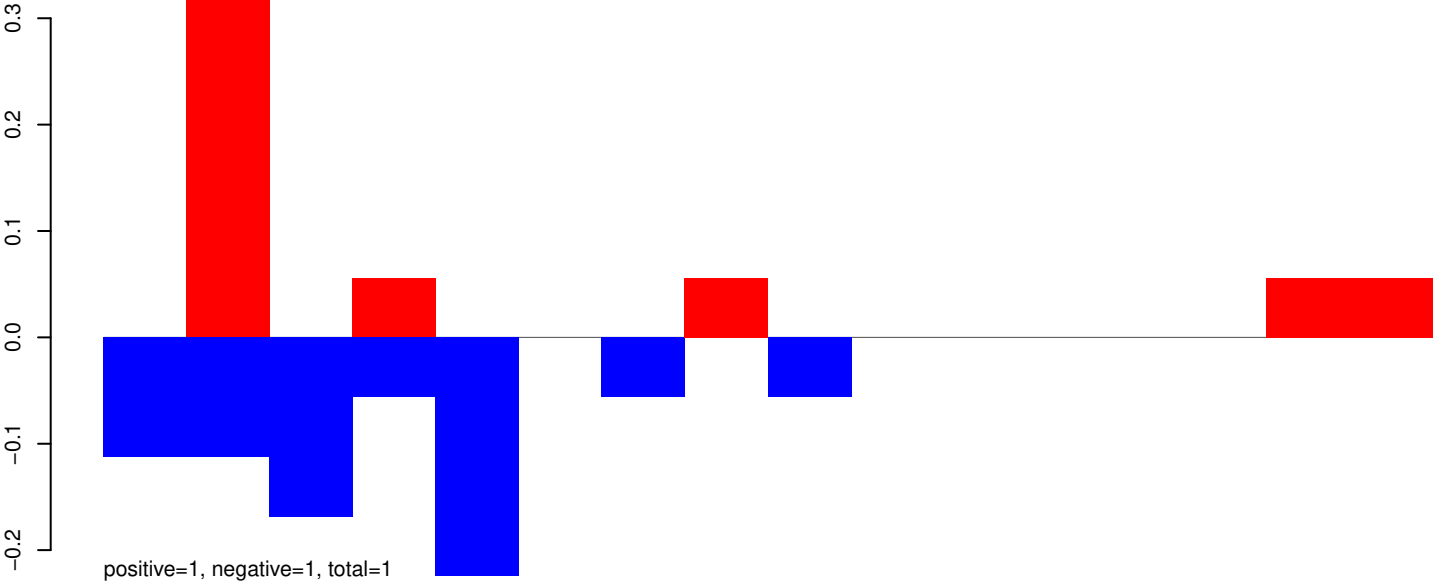
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



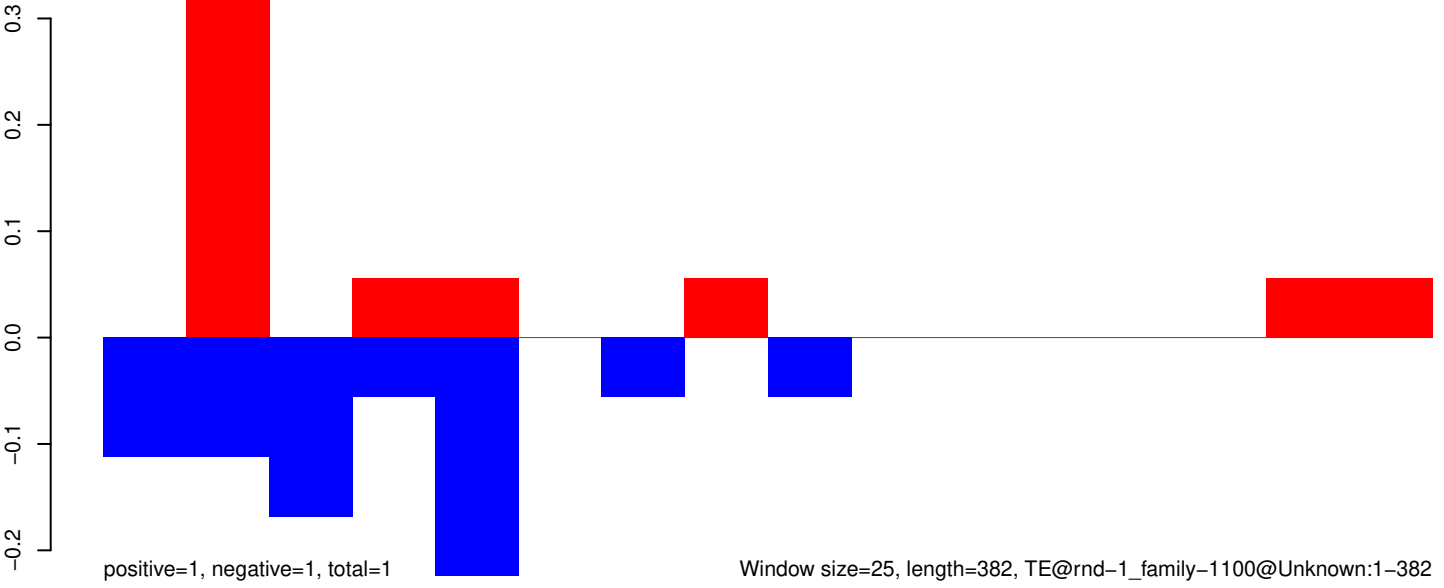
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



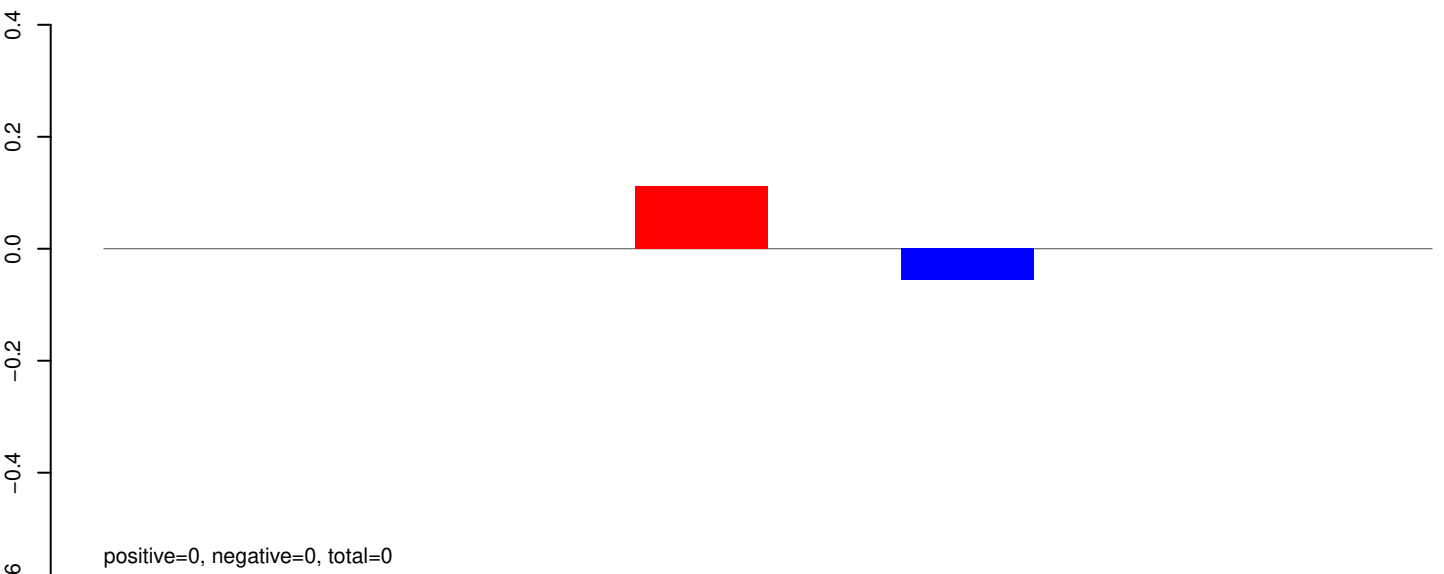
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



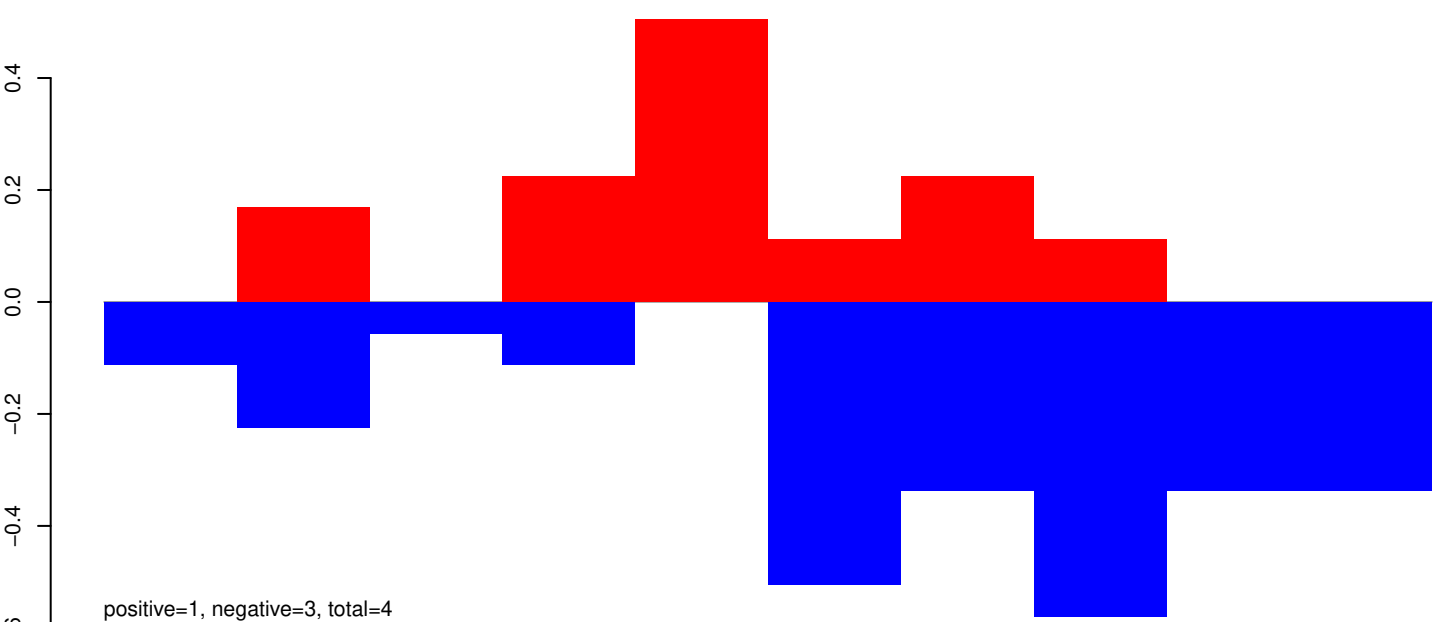
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



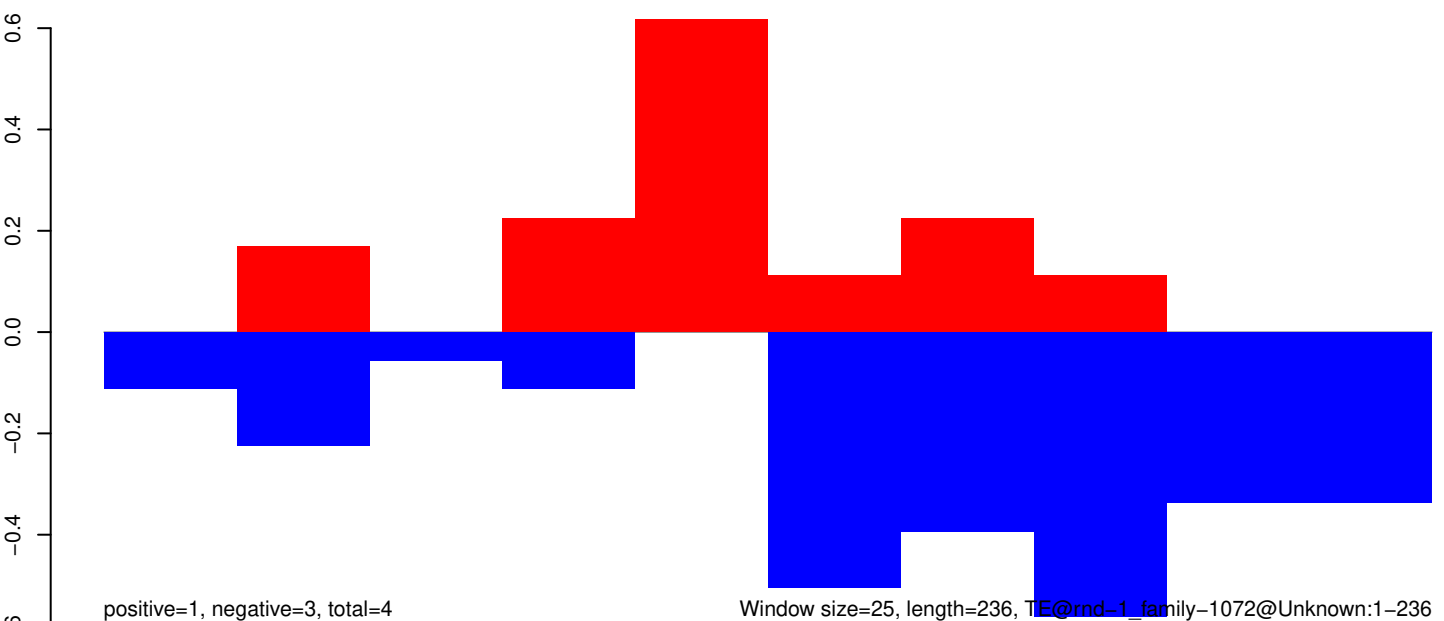
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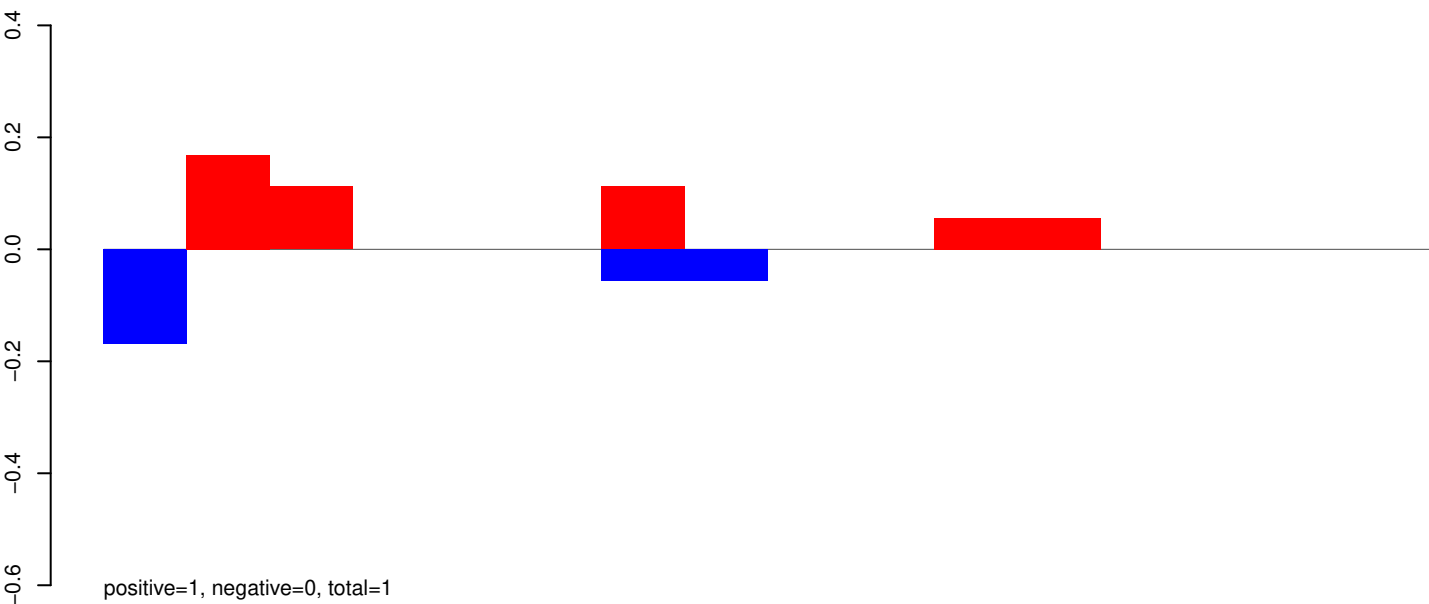
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



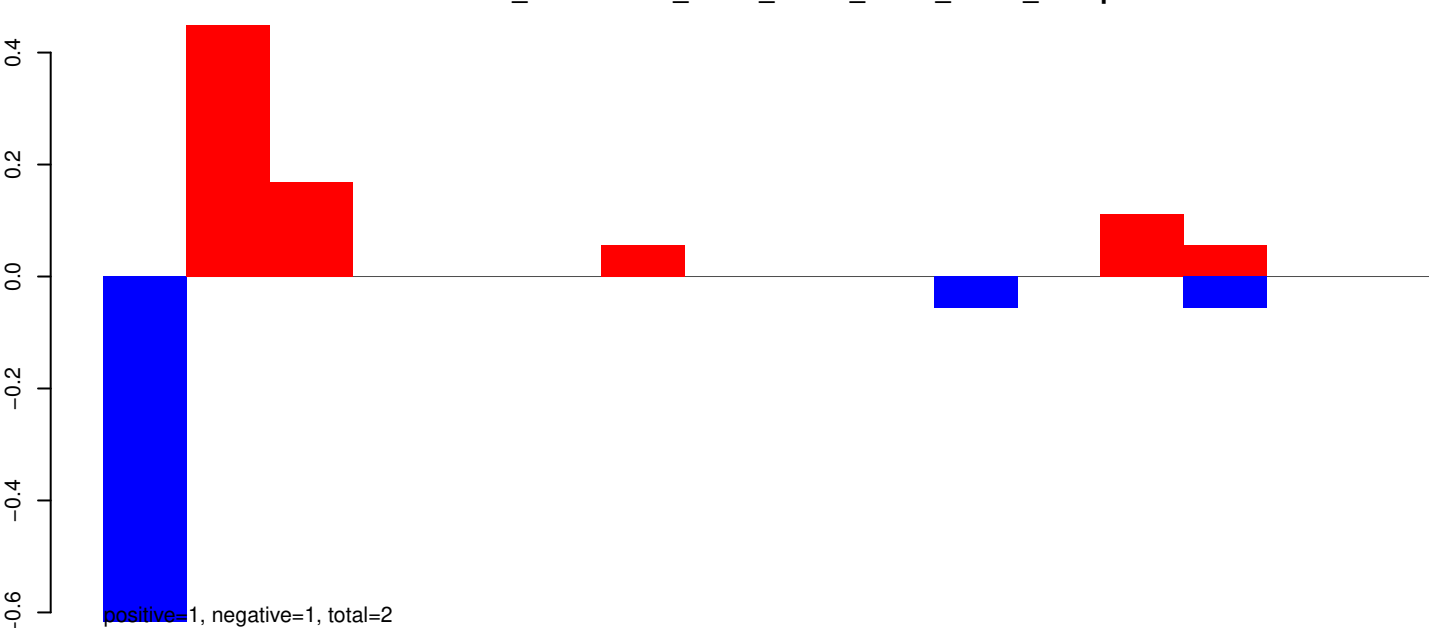
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



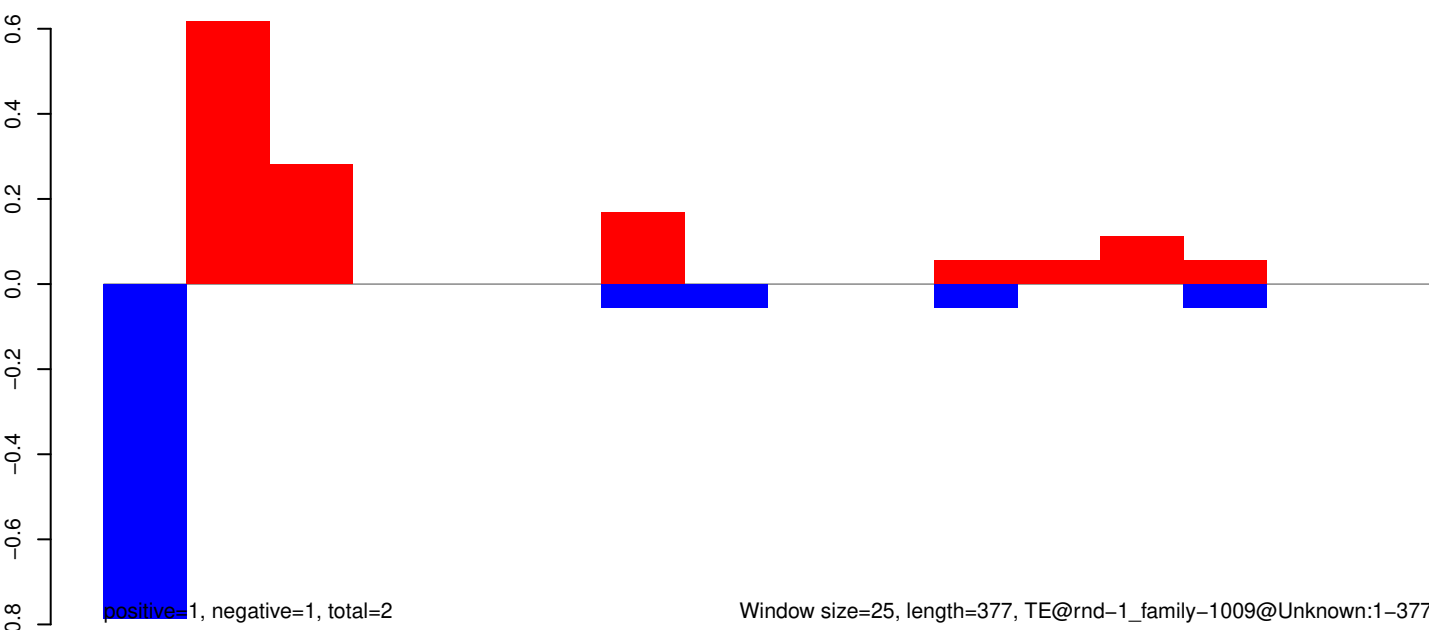
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



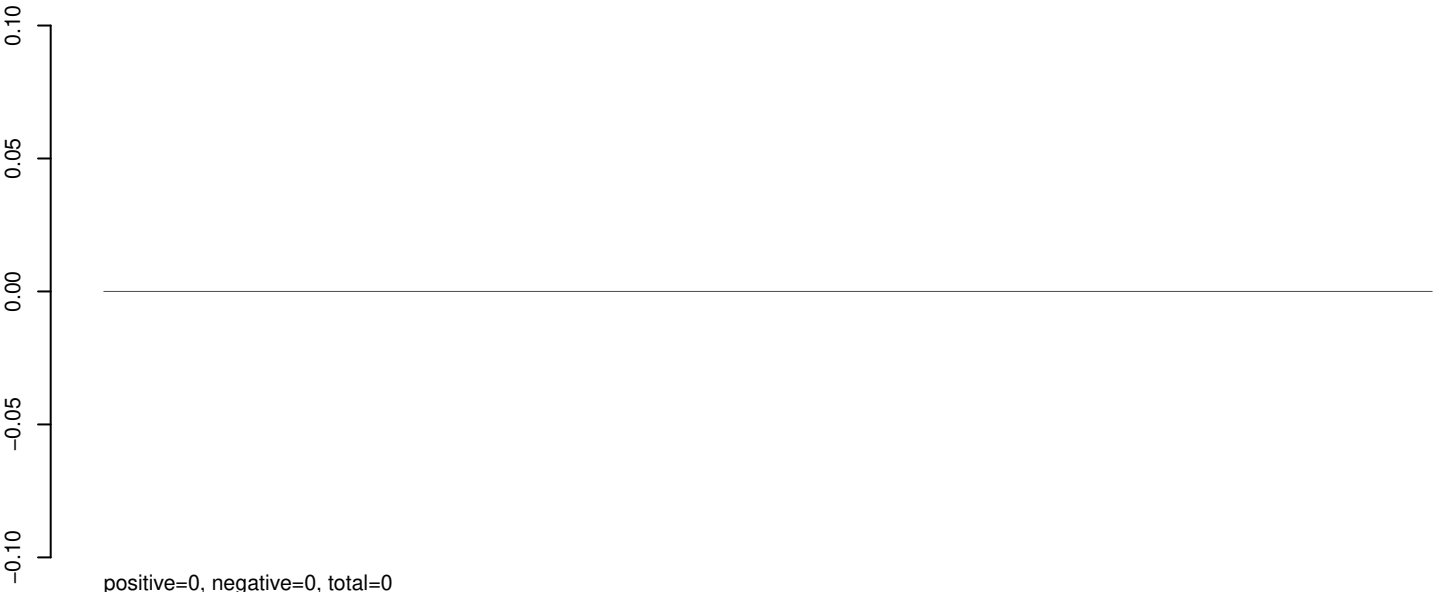
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



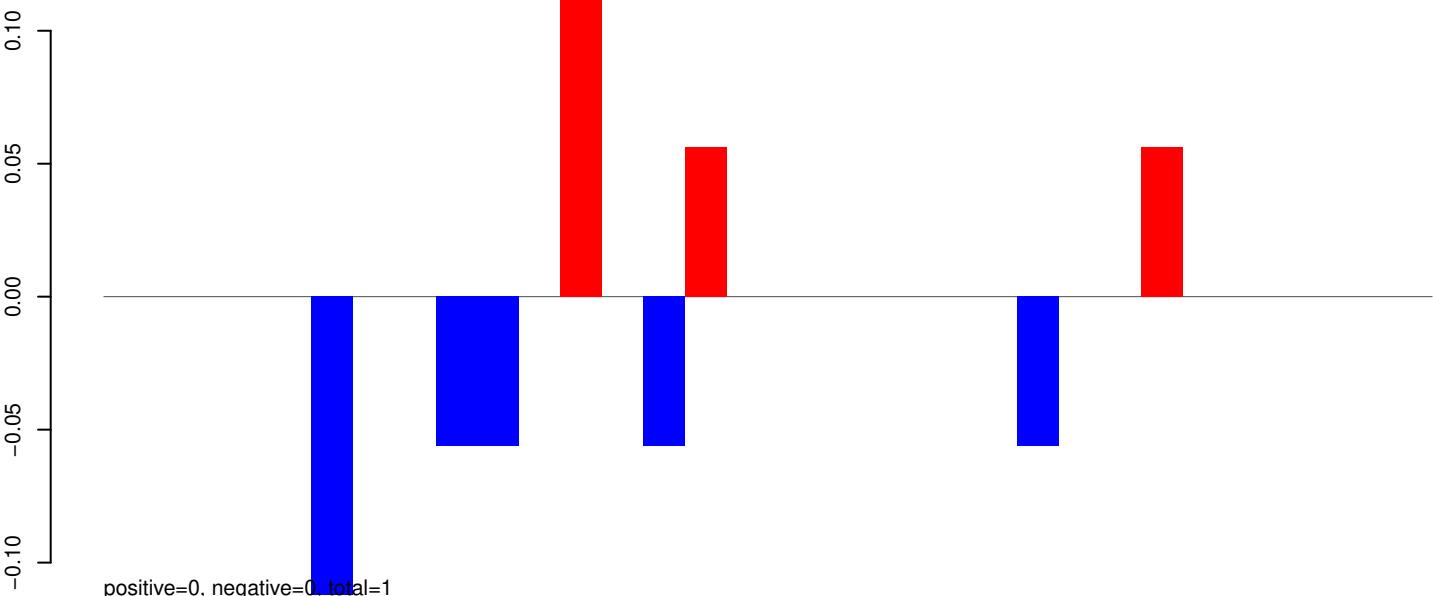
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



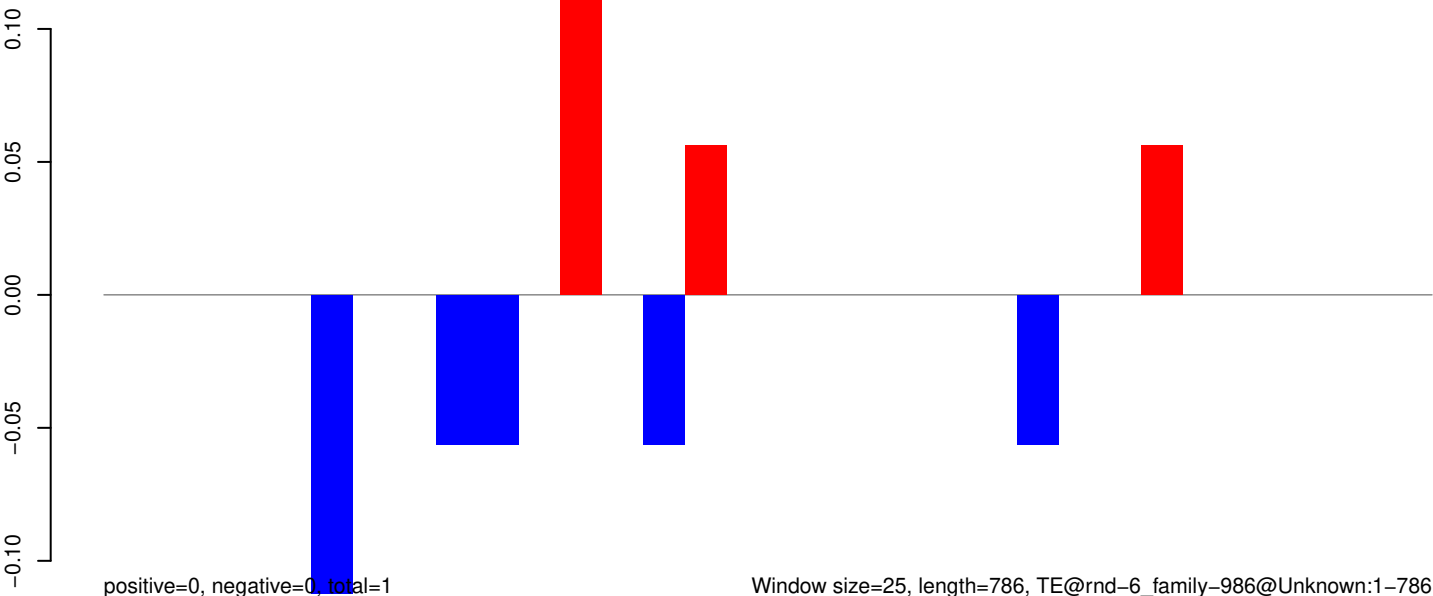
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



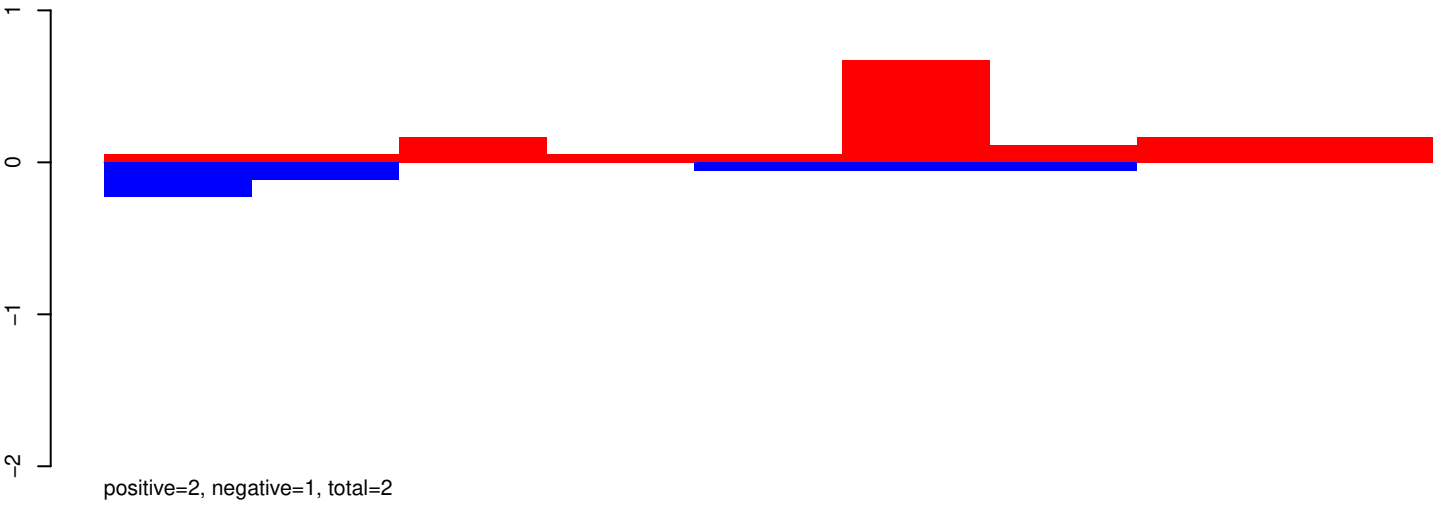
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



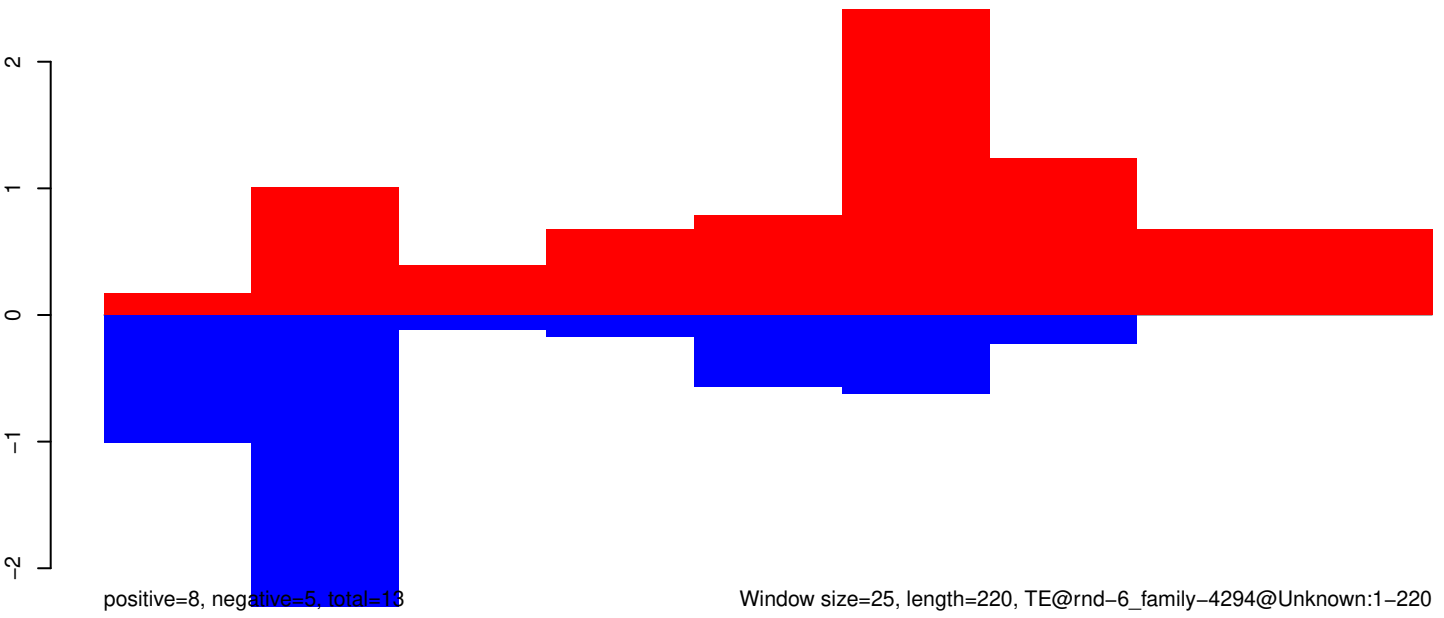
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



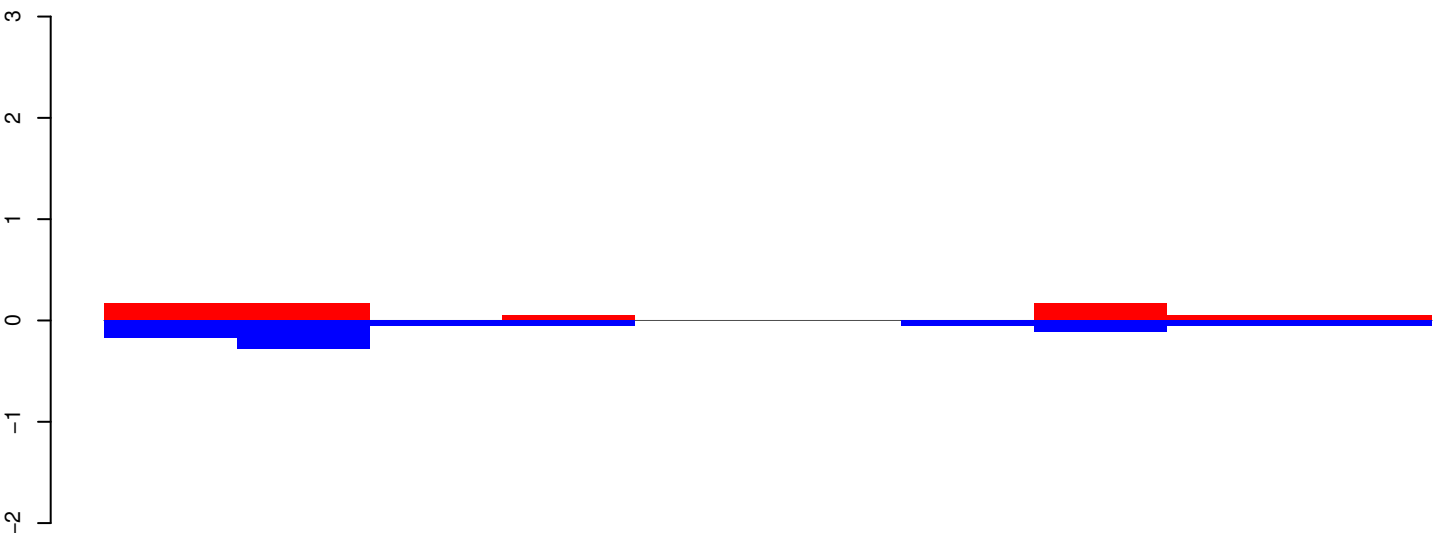
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

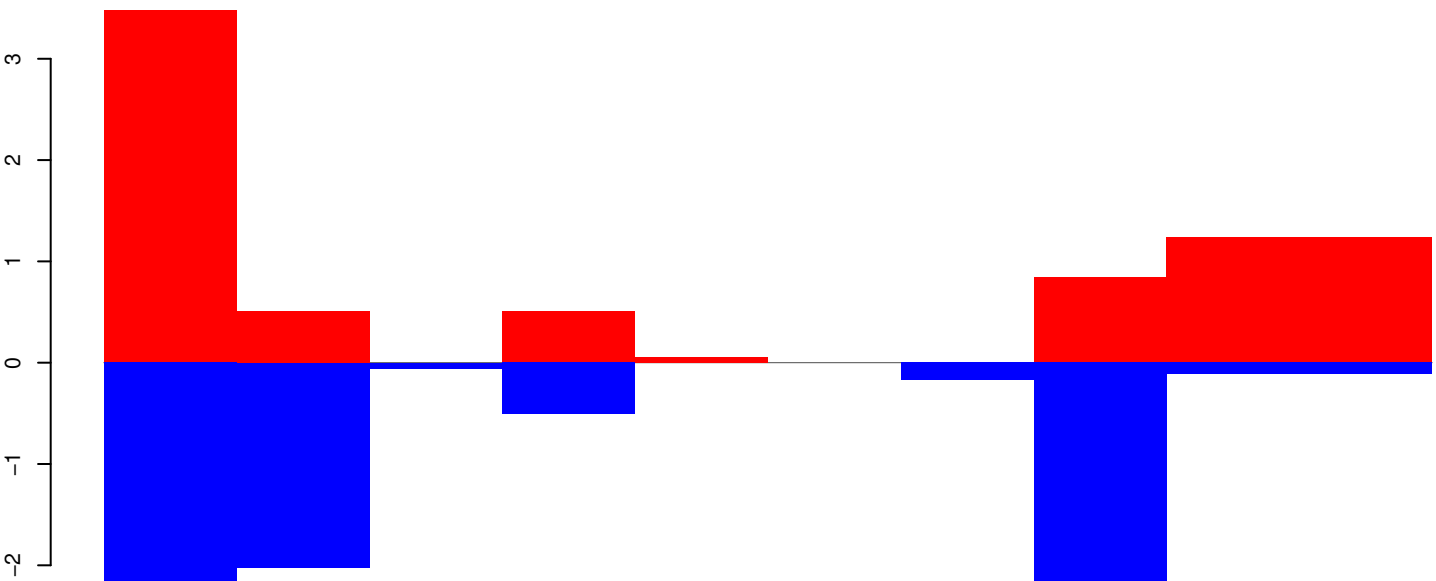


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



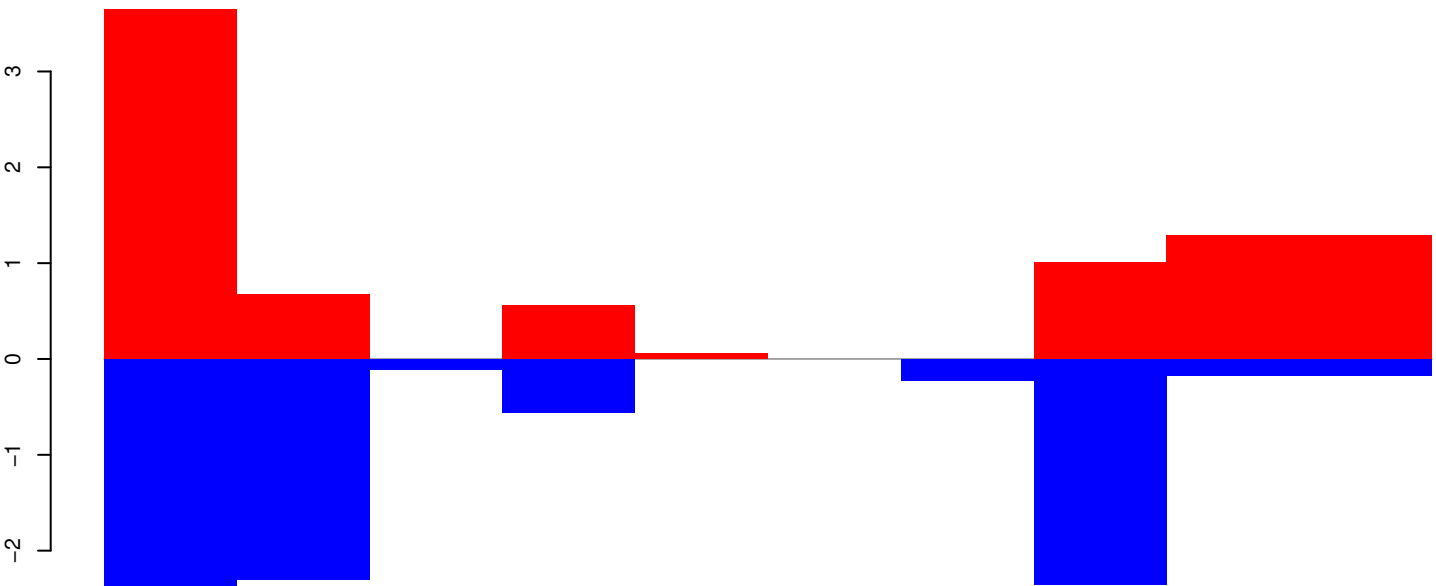
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=8, total=15

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

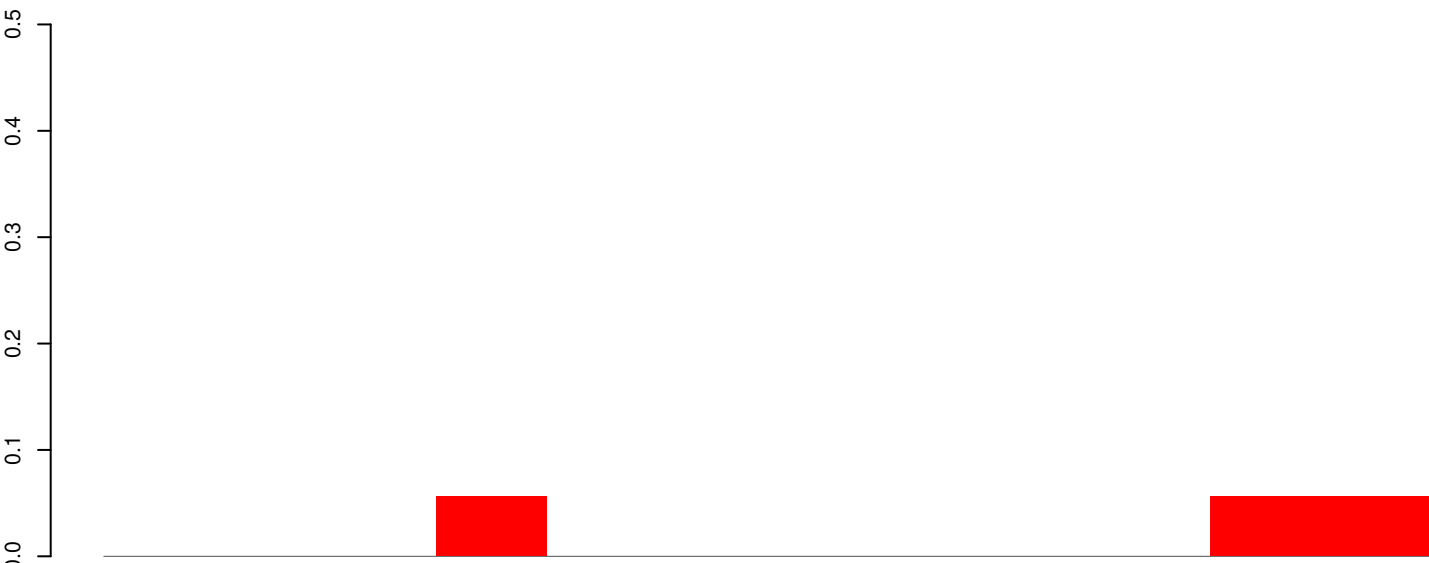


positive=9, negative=8, total=17

Window size=25, length=248, TE@rnd-6_family-381@Unknown:1-248

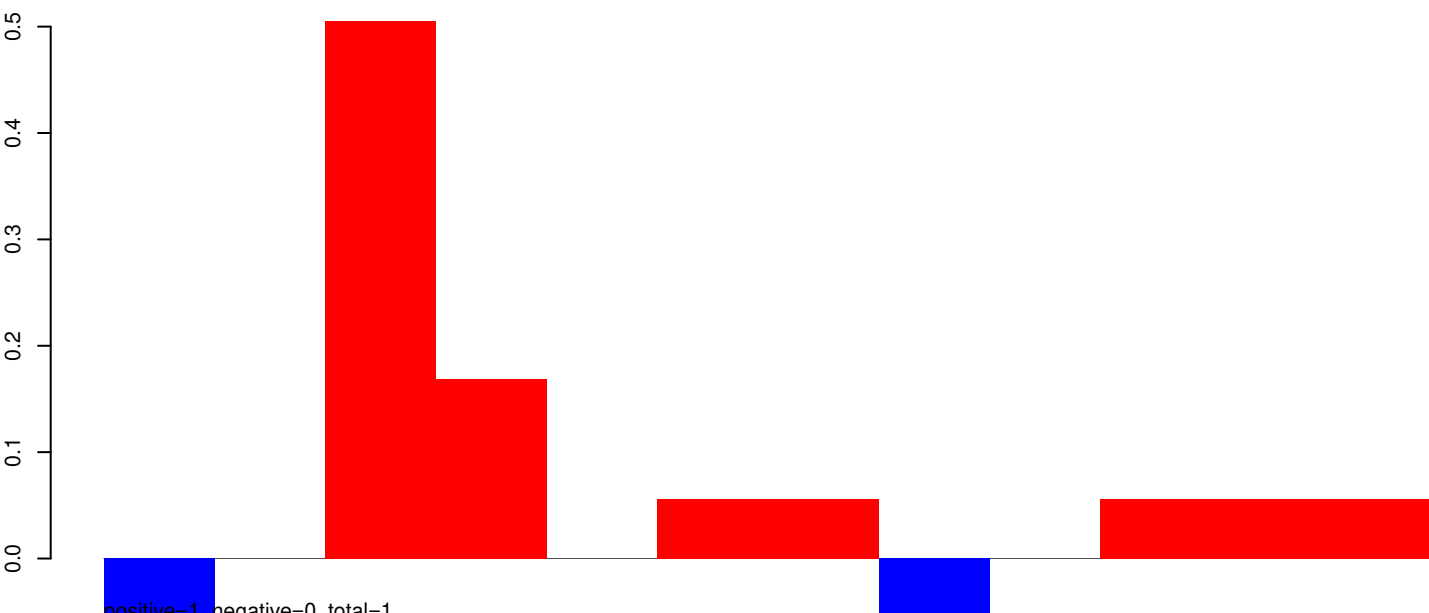
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



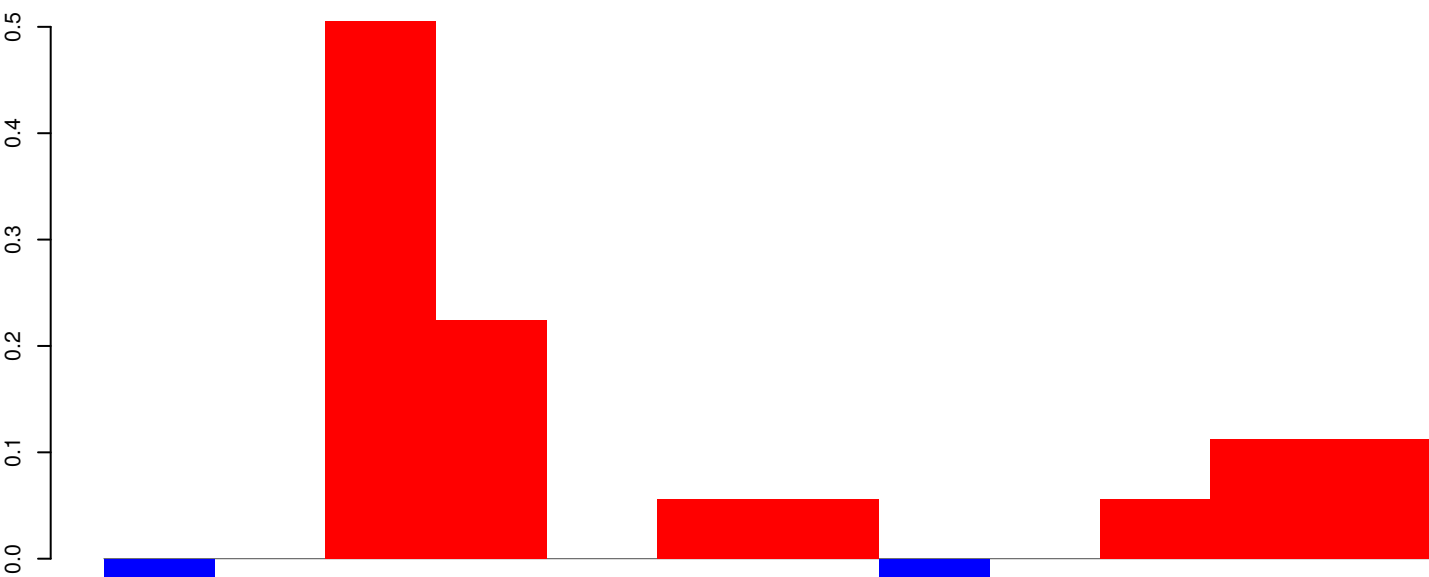
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

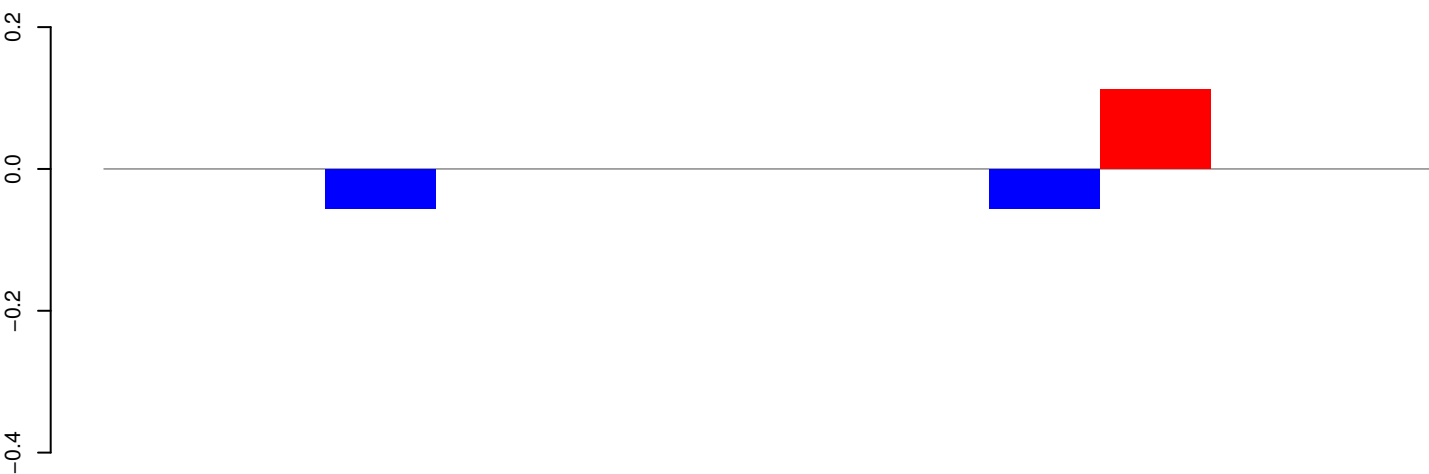
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

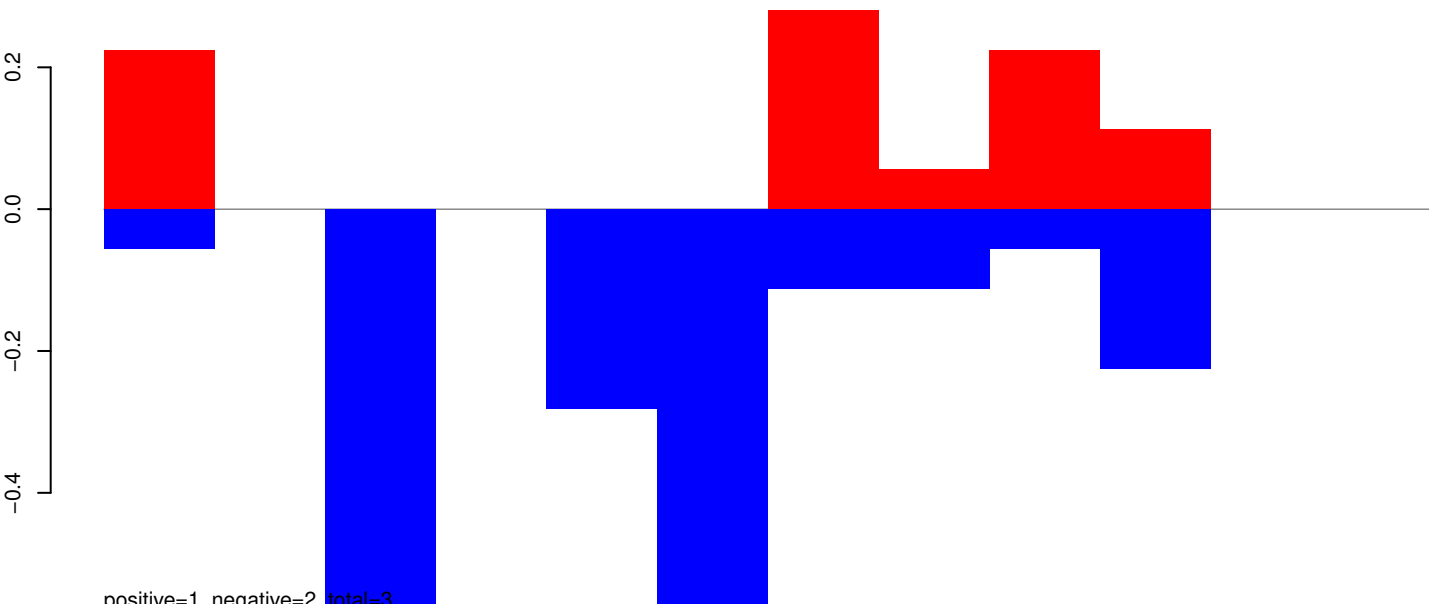
Window size=25, length=296, TE@rnd-6_family-3815@Unknown:1-296

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



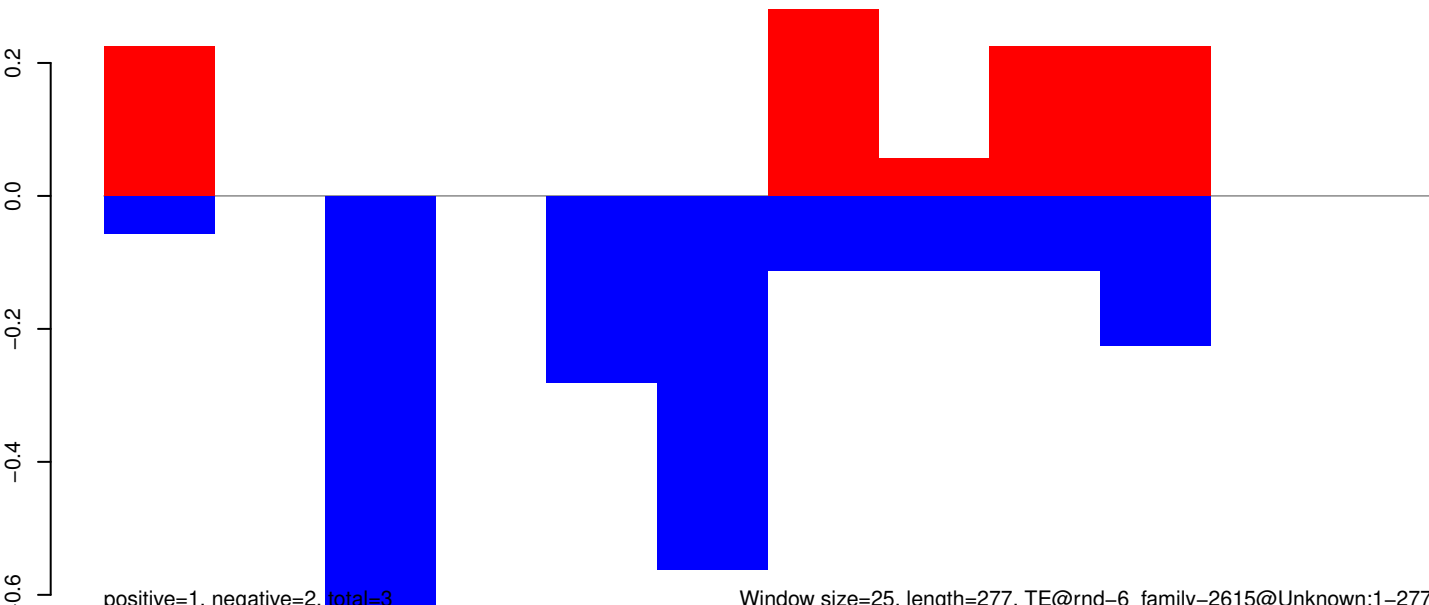
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

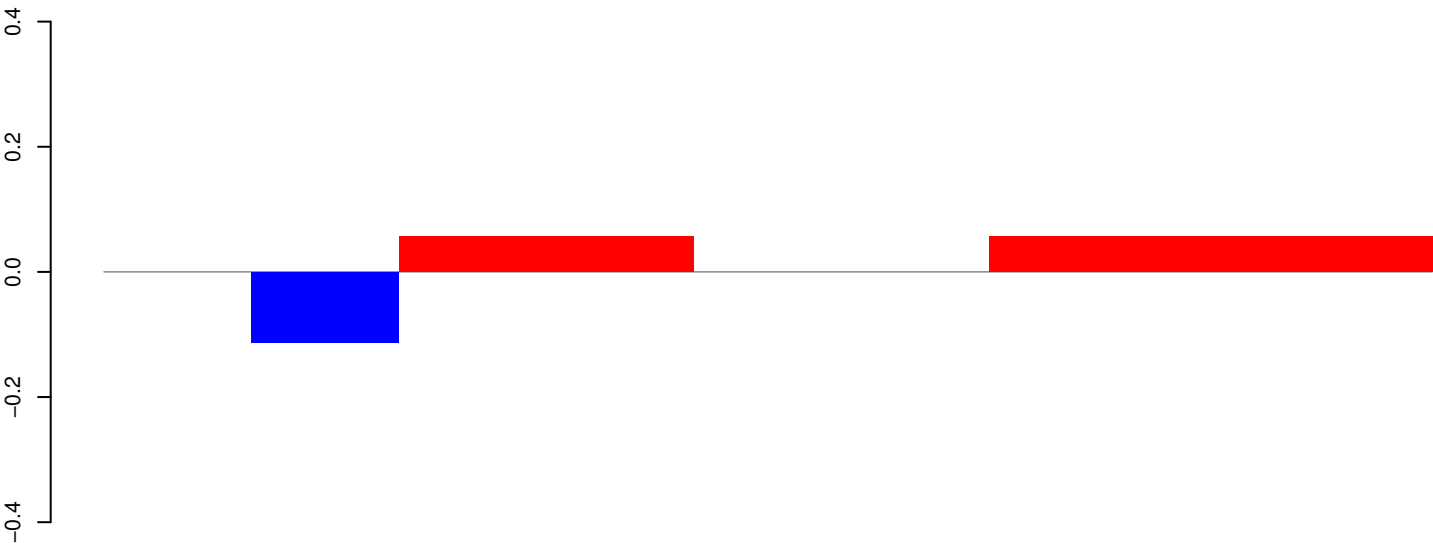


positive=1, negative=2, total=3

Window size=25, length=277, TE@rnd-6_family-2615@Unknown:1-277

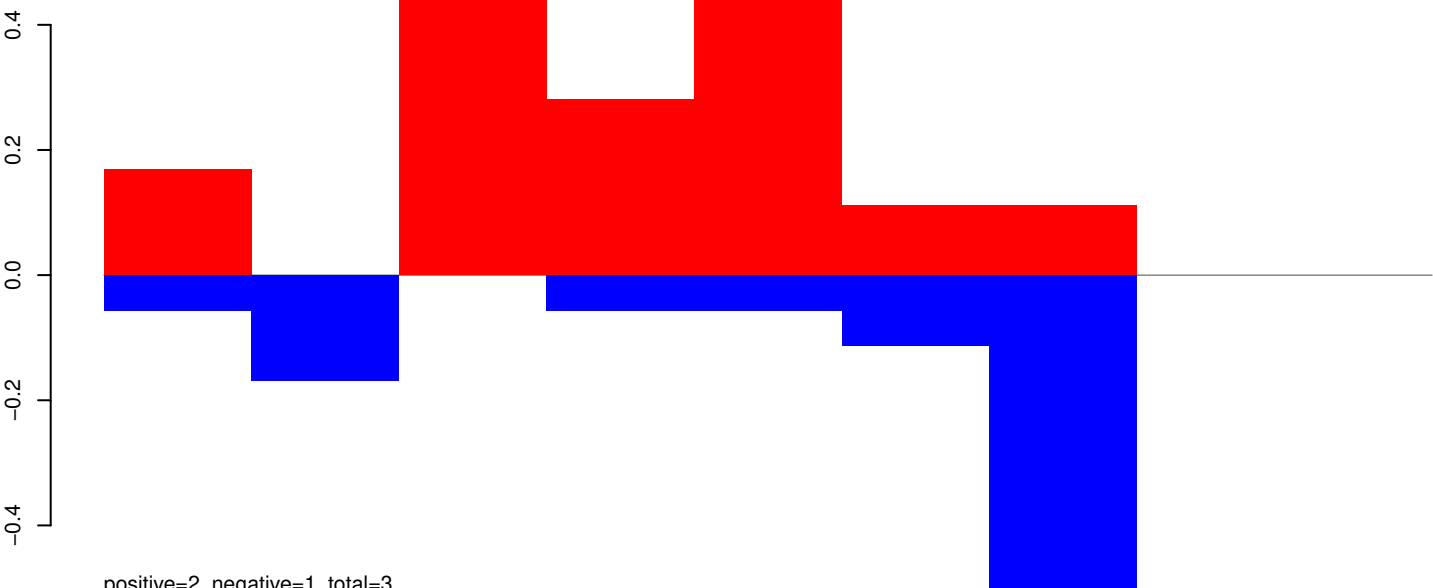
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



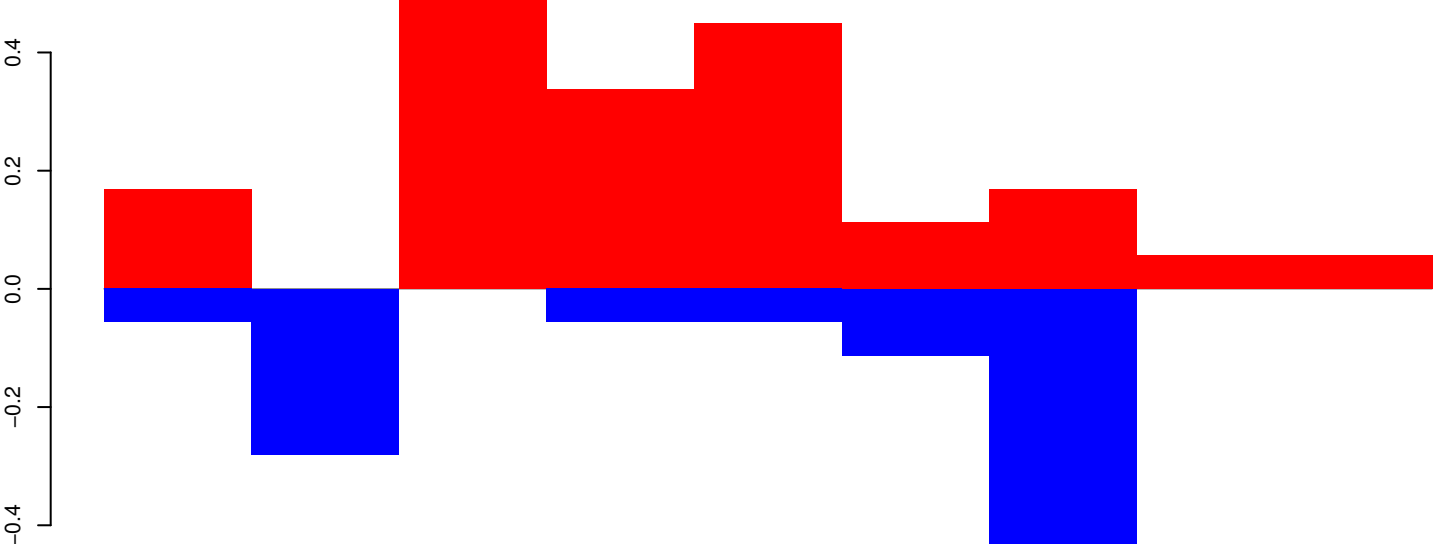
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

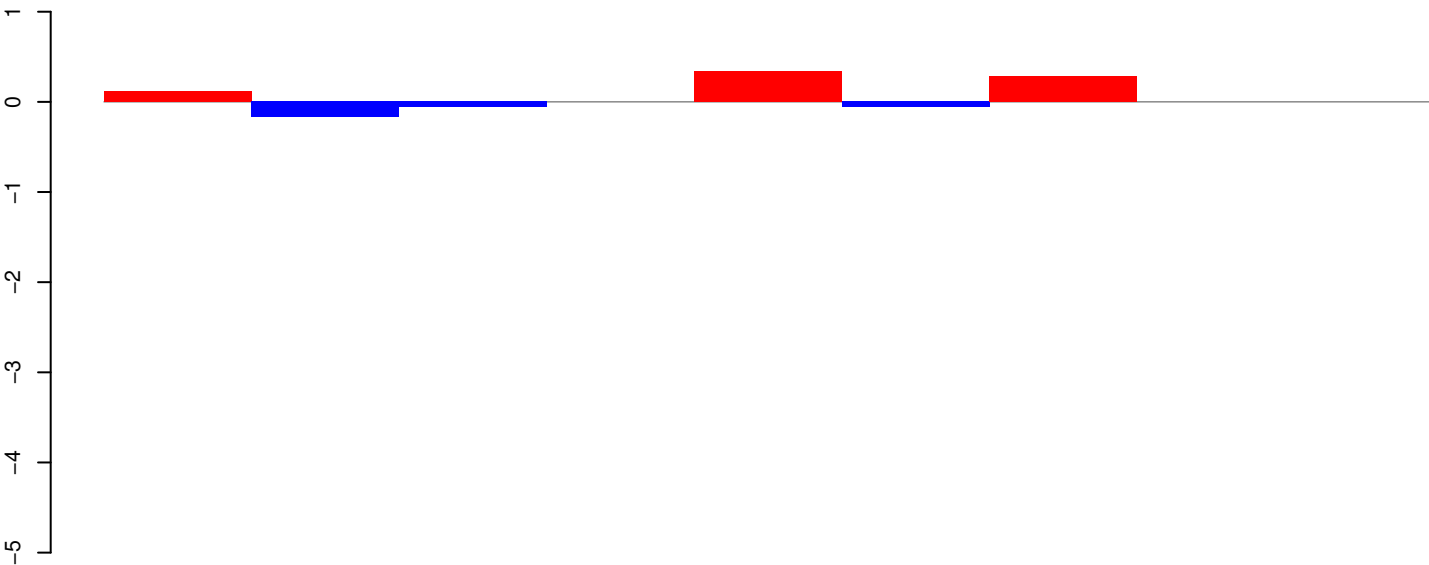


positive=2, negative=1, total=3

Window size=25, length=214, TE@rnd_6_family-2133@Unknown:1-214

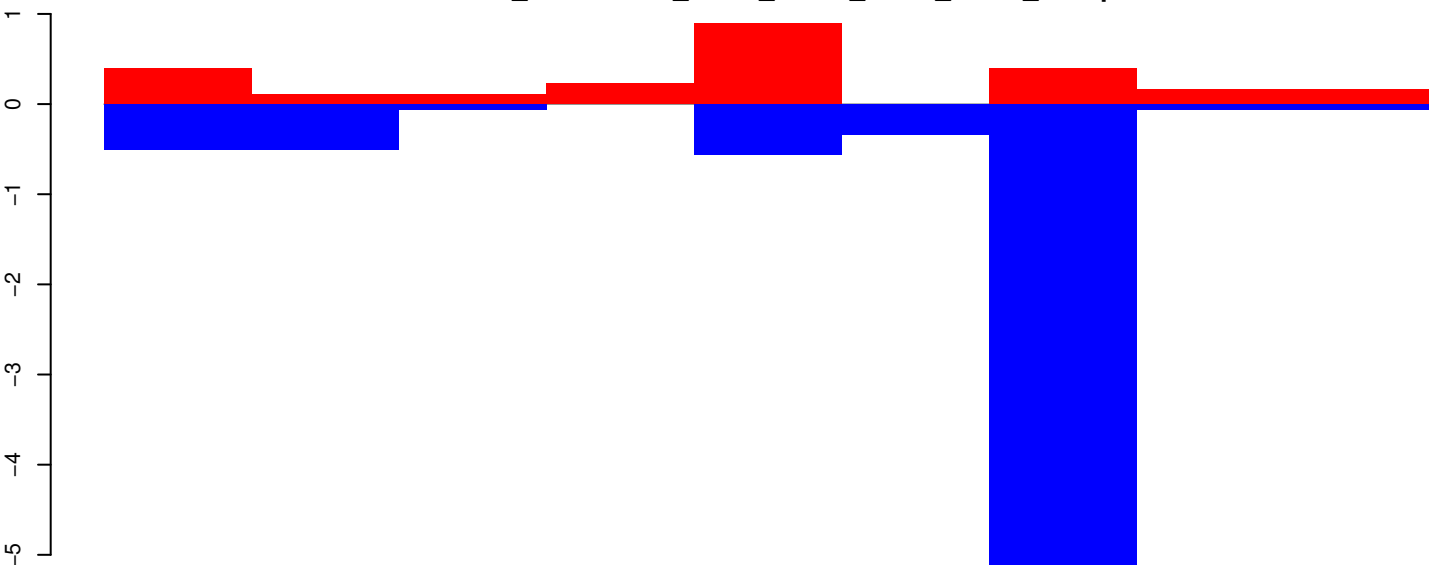
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



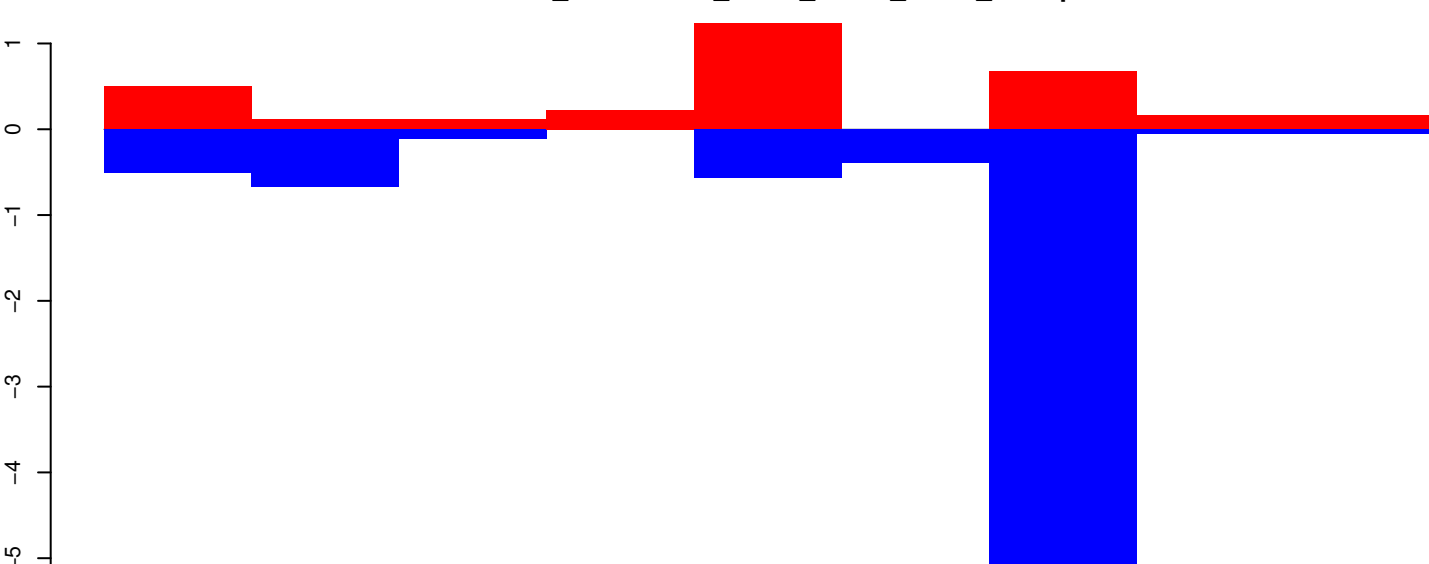
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=8, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

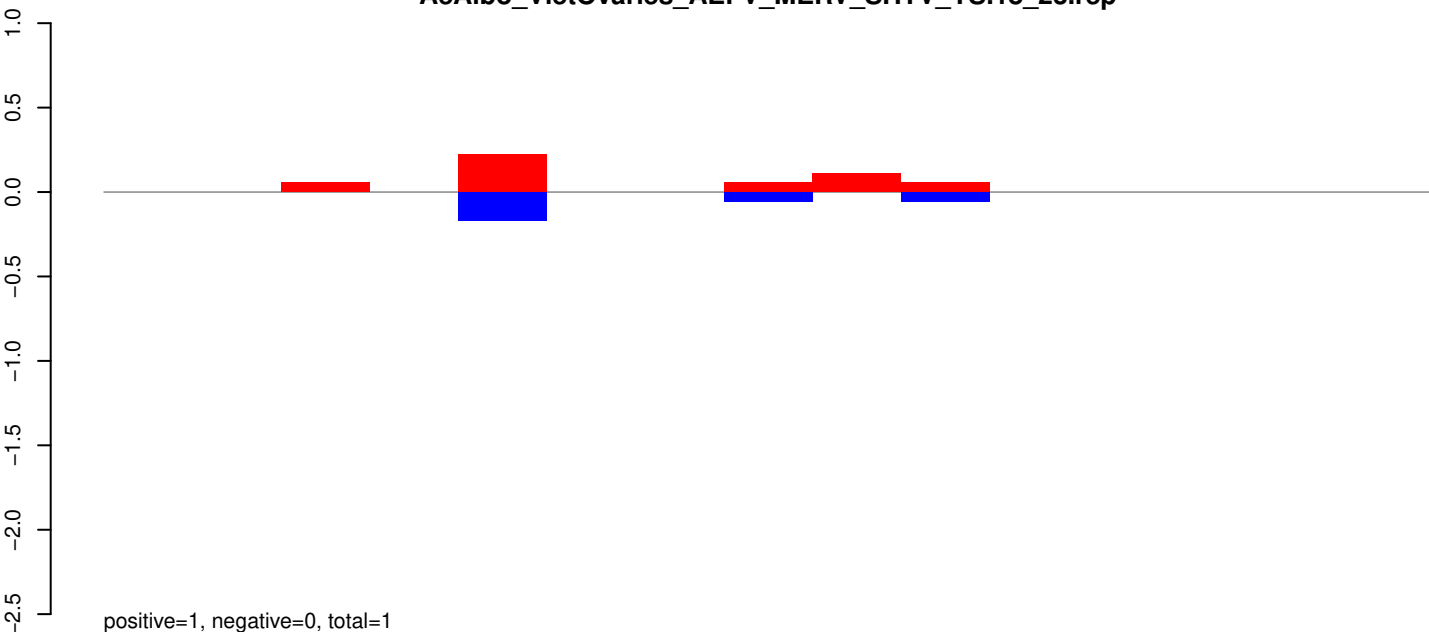


positive=3, negative=8, total=11

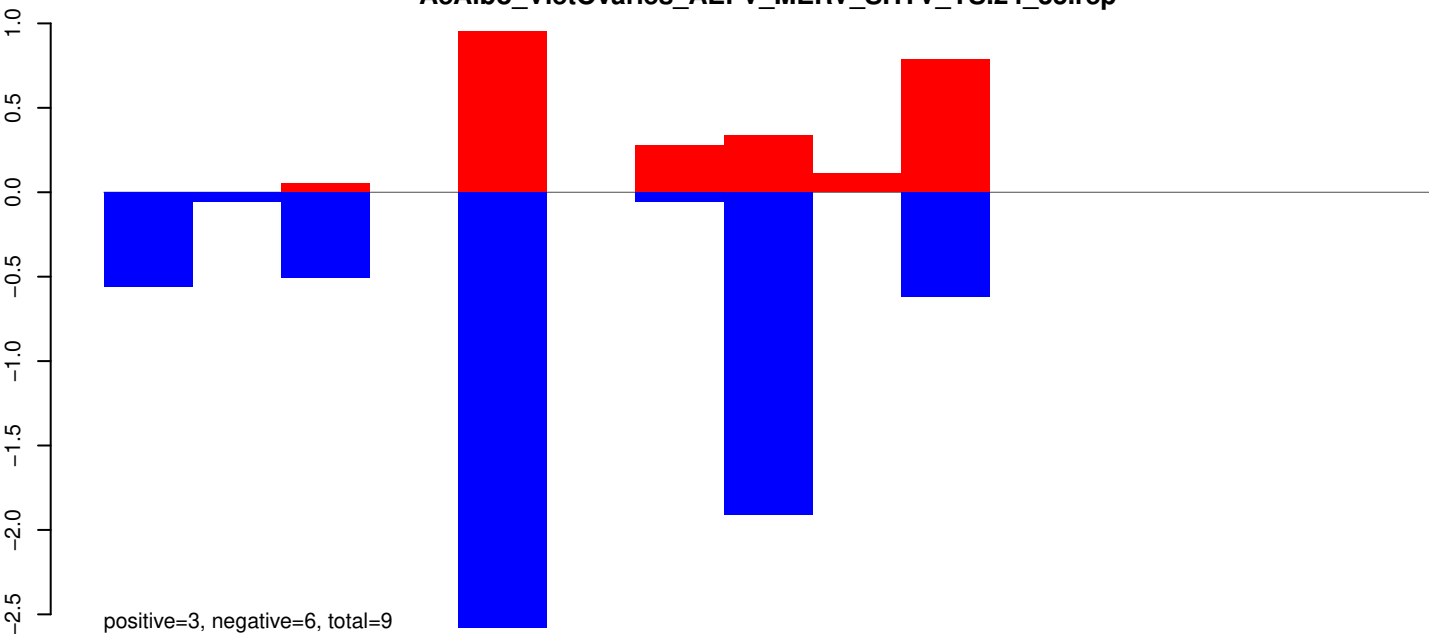
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50 100 150 200 250

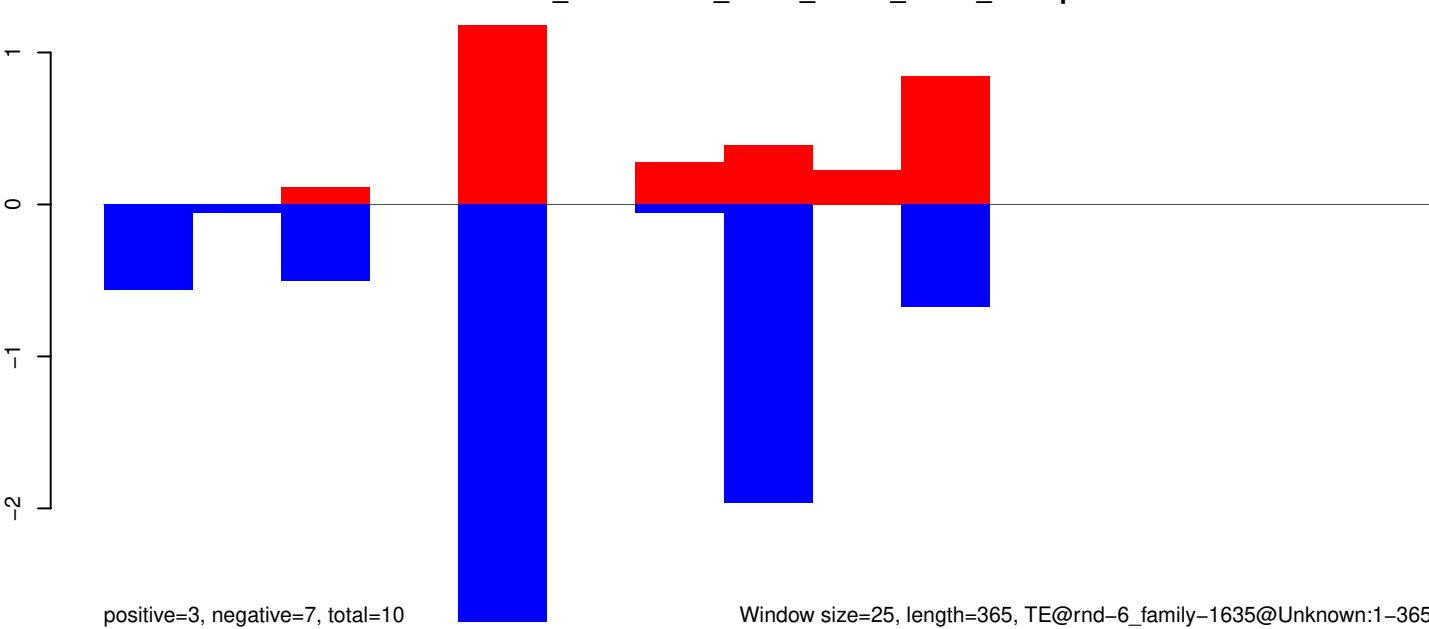
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=365, TE@rnd-6_family-1635@Unknown:1-365

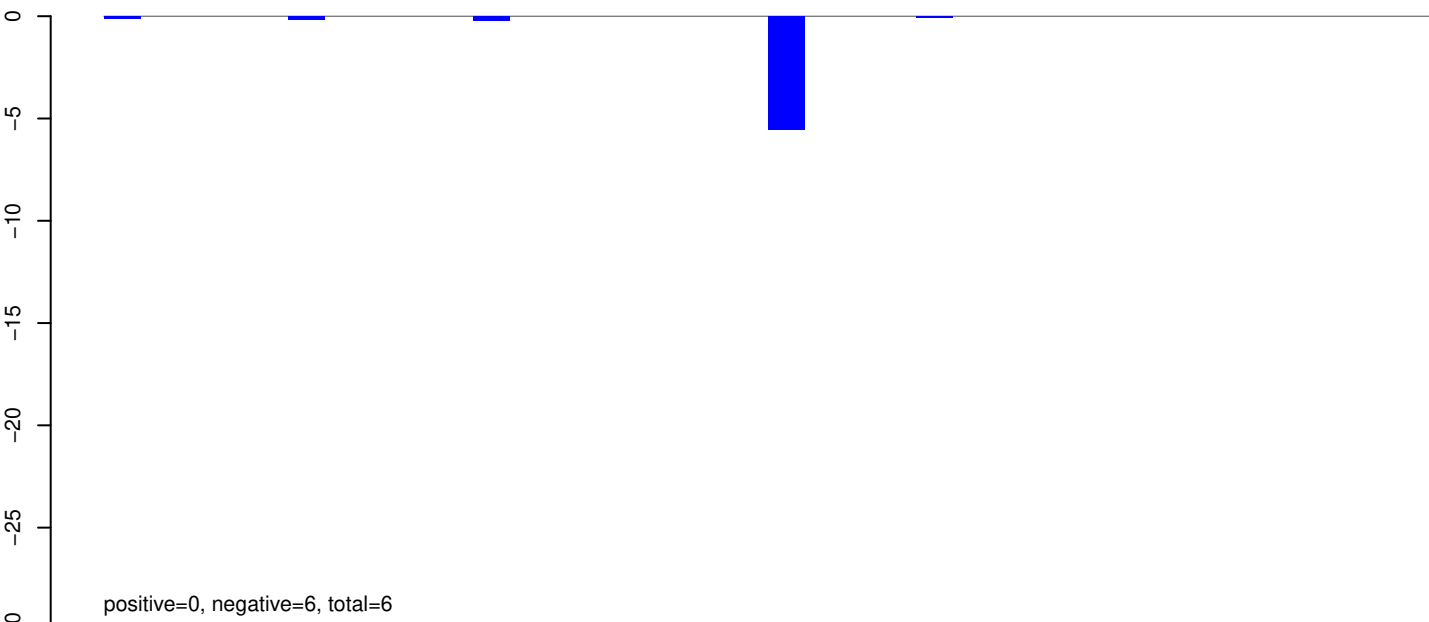
100

200

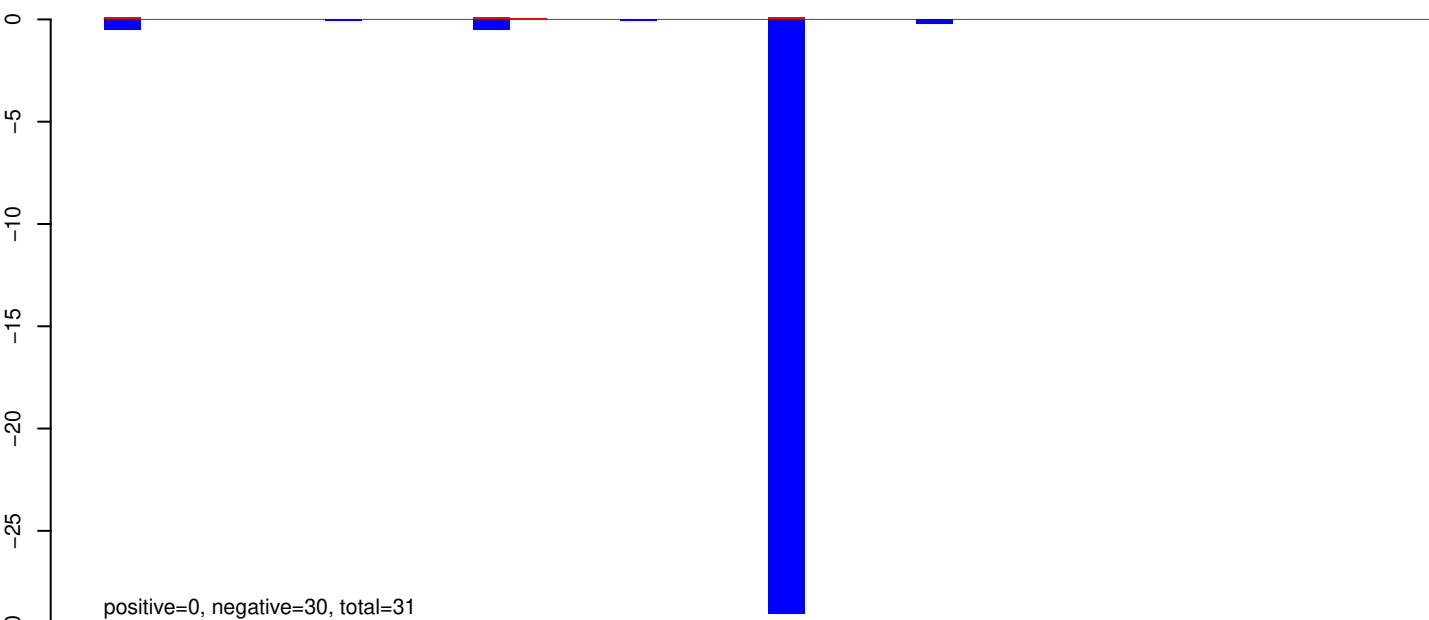
300

400

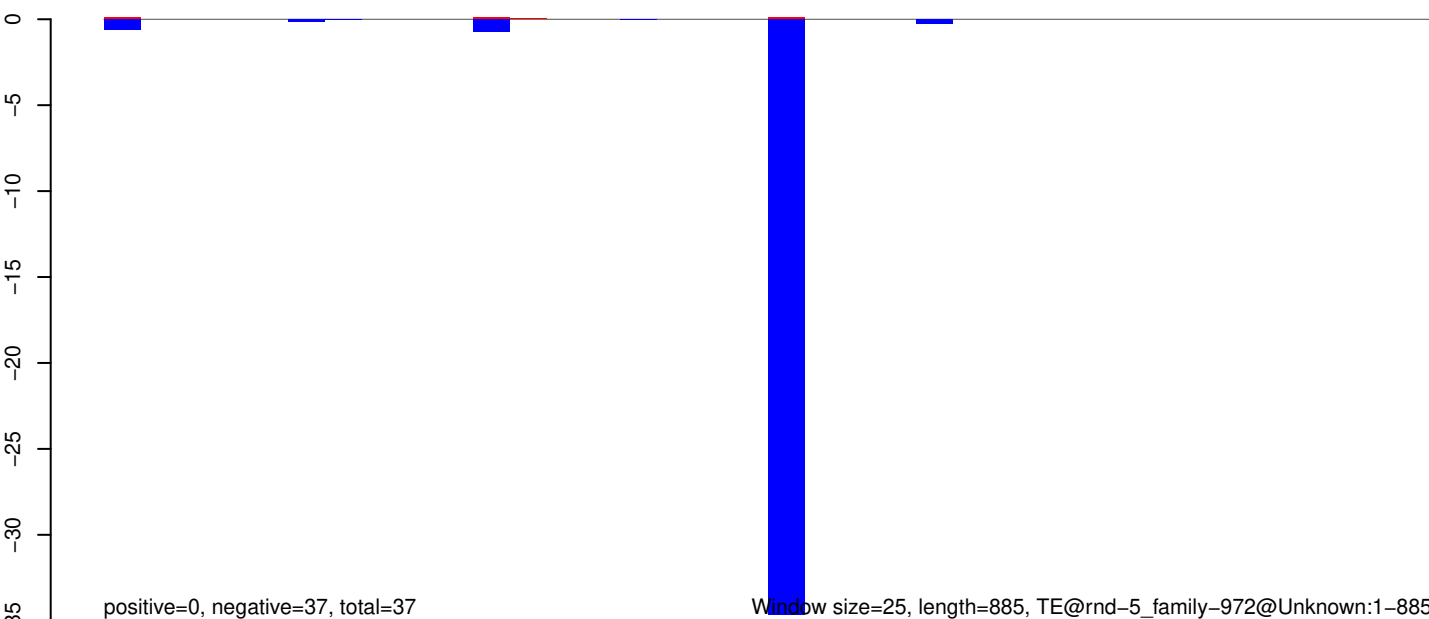
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

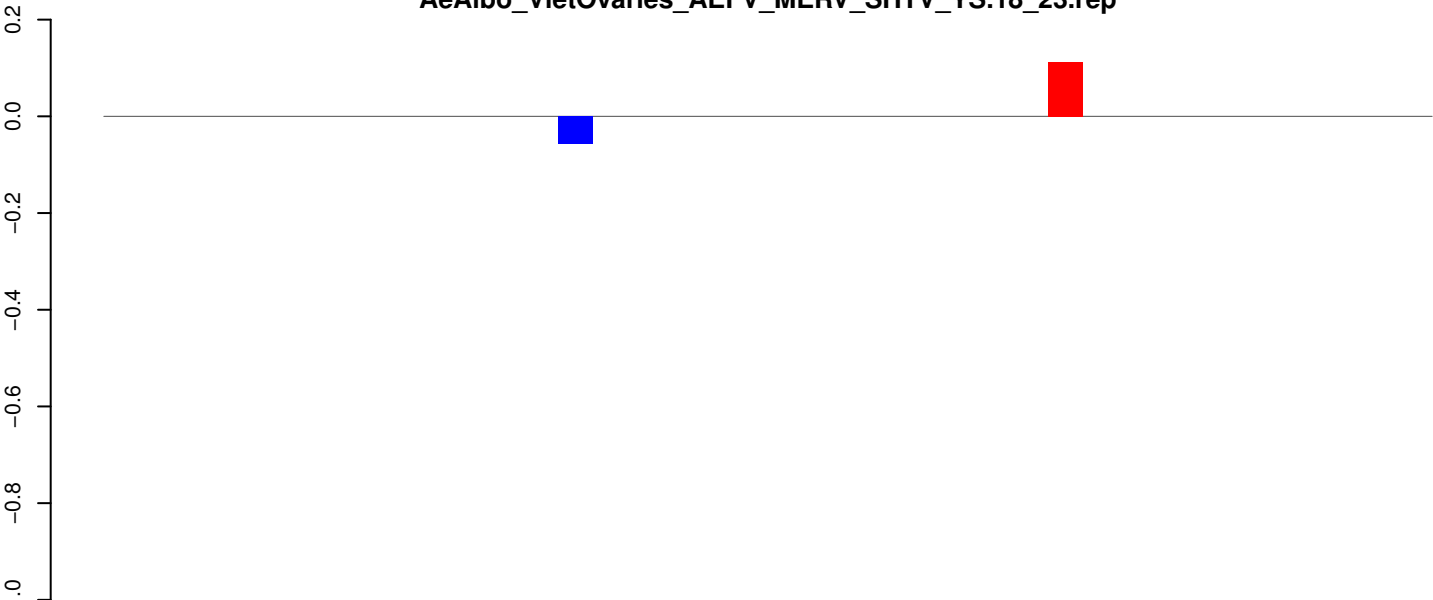


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

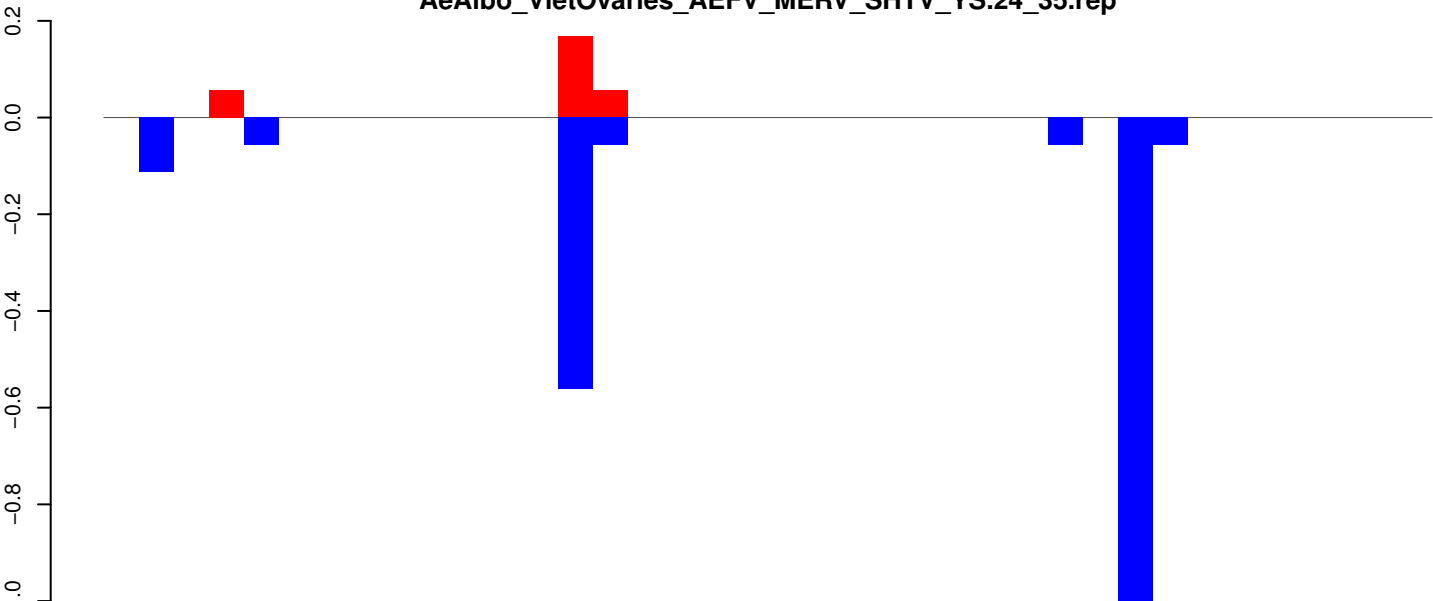


Window size=25, length=885, TE@rnd-5_family-972@Unknown:1-885

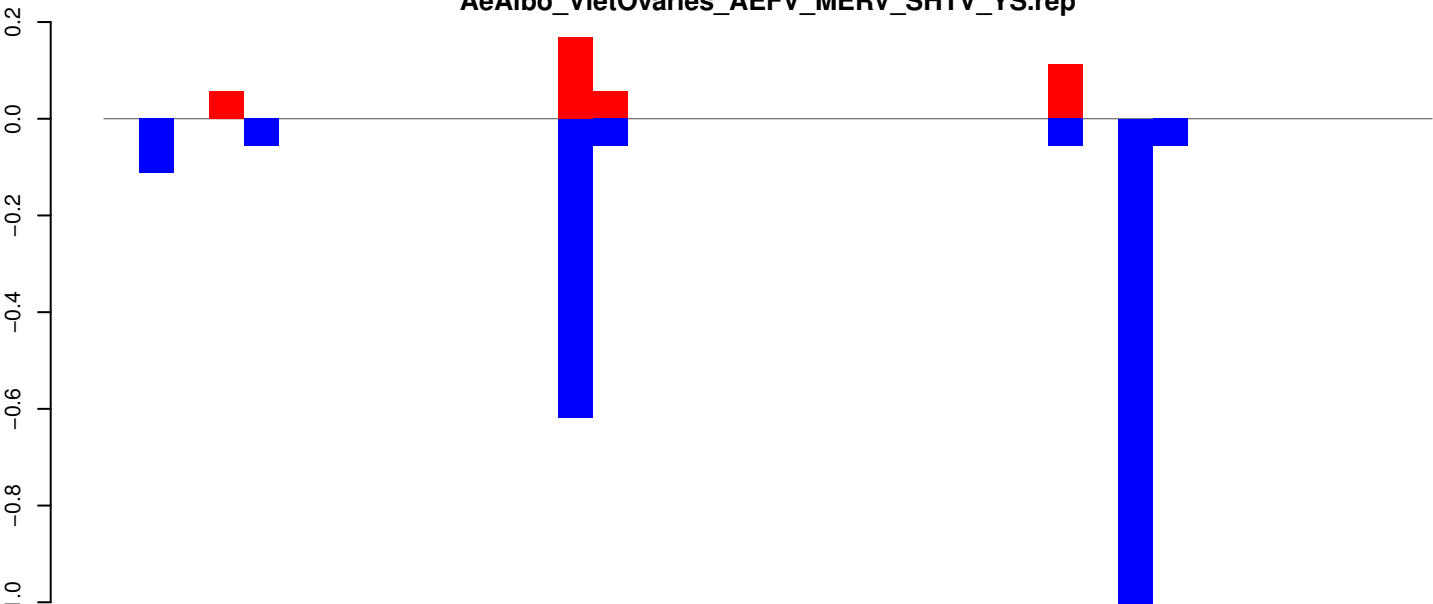
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

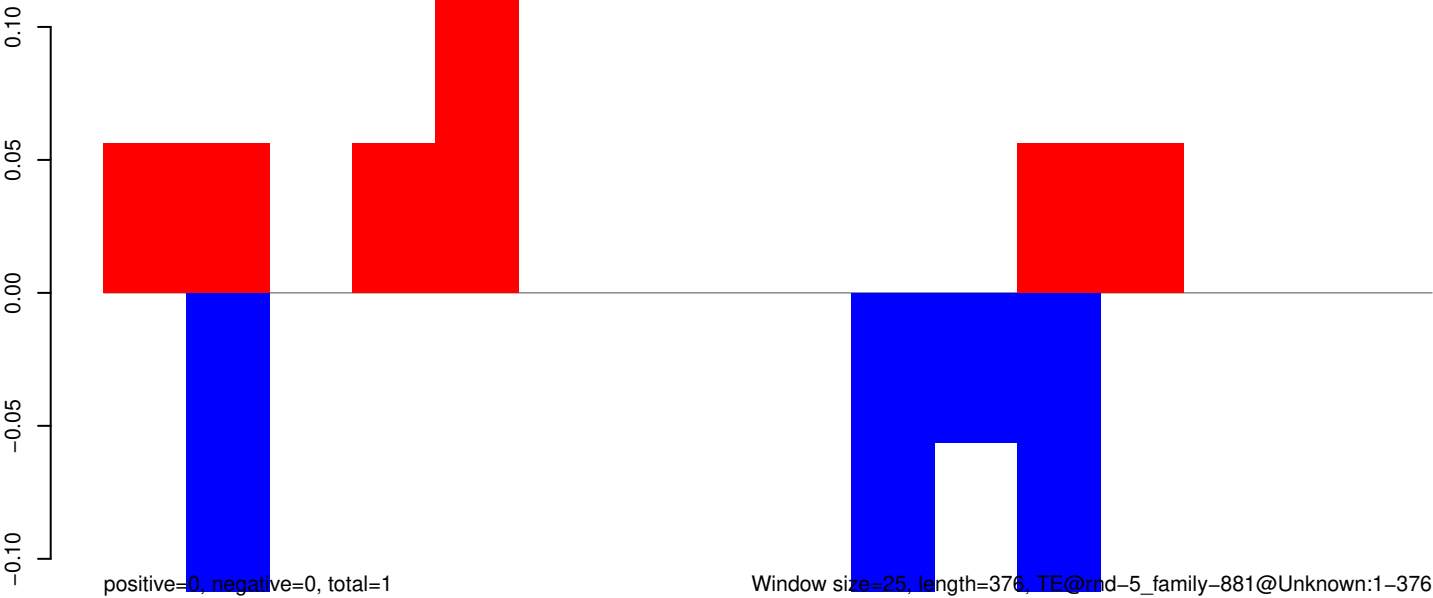
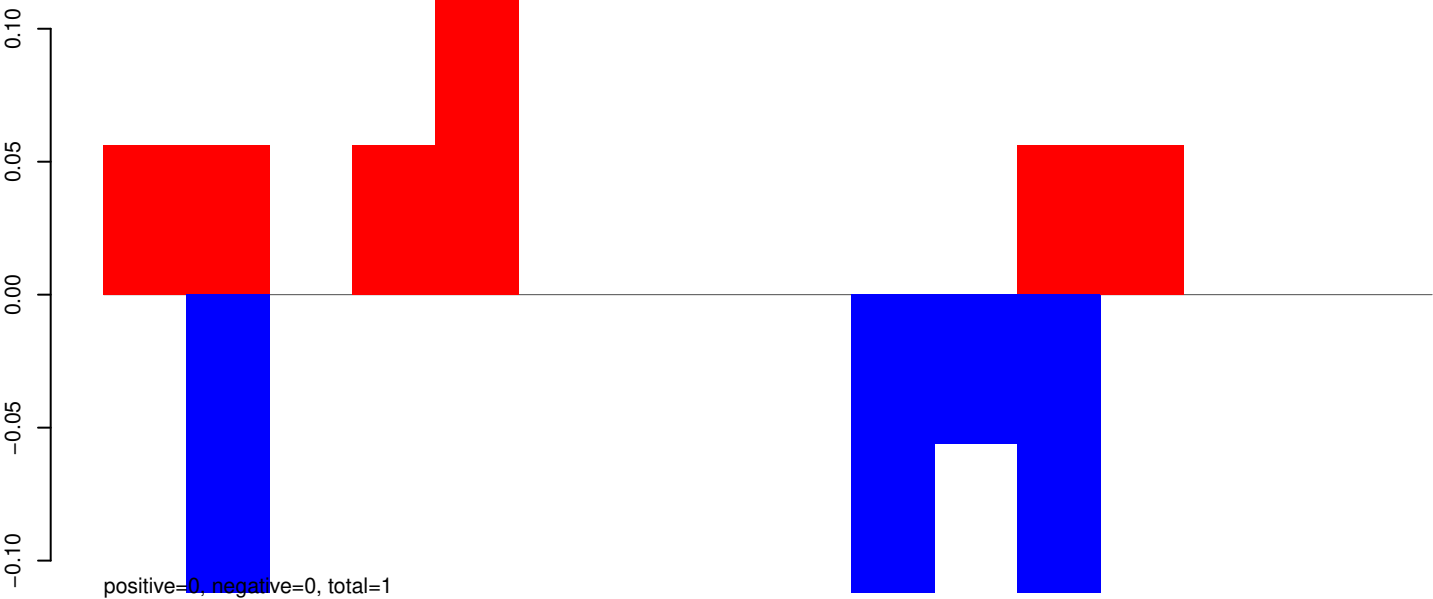
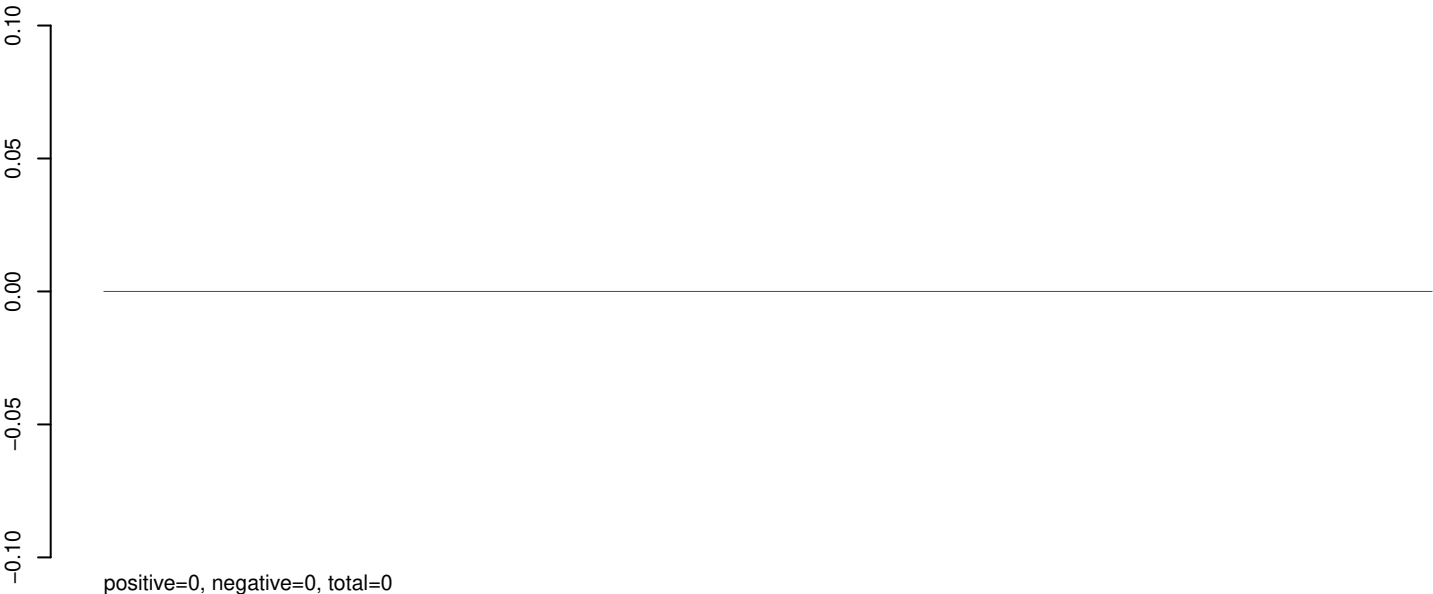


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

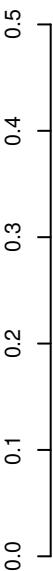


Window size=25, length=928, TE@rnd=5_family=961@Unknown:1-928

0 200 400 600 800 1000

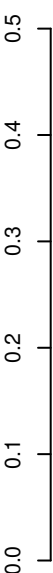


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



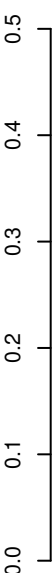
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



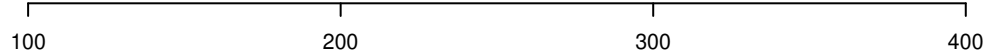
positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

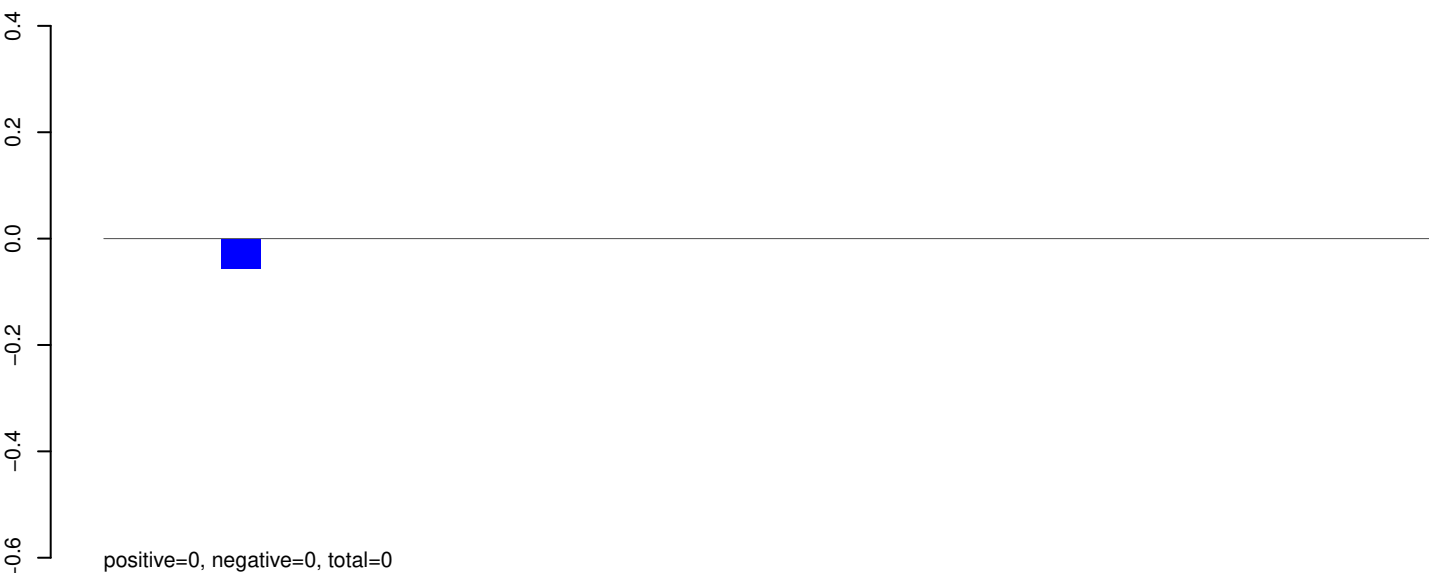


positive=1, negative=0, total=2

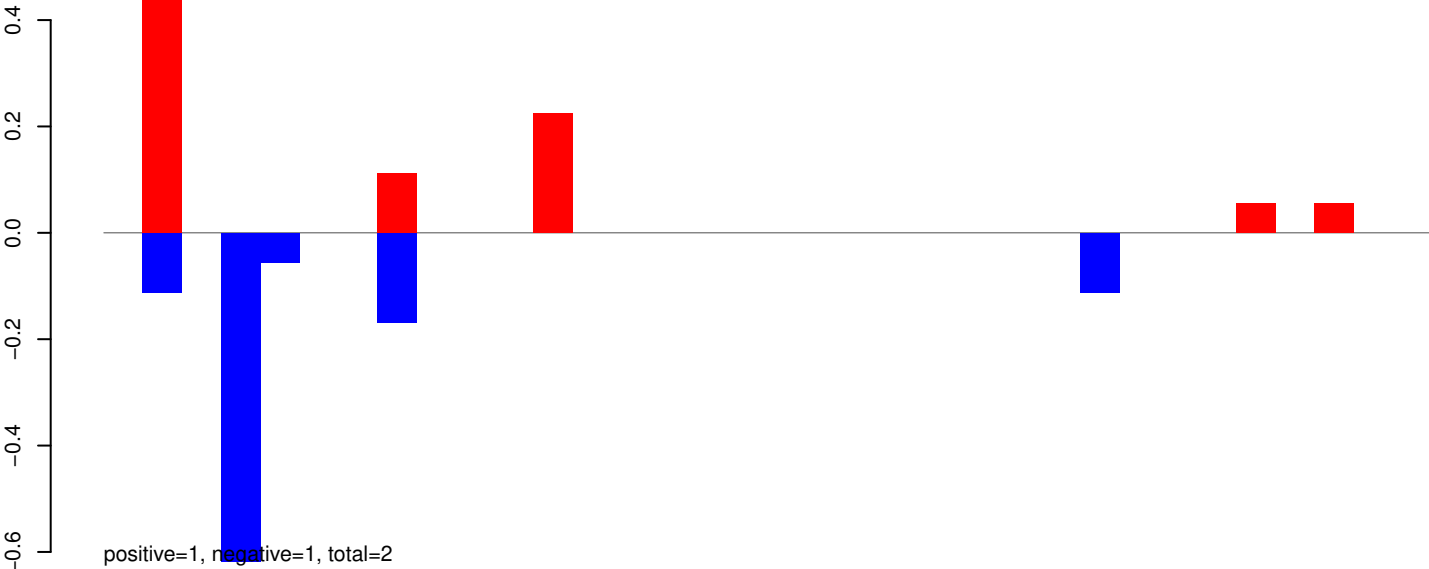
Window size=25, length=420, TE@rnd=5_family=524@Unknown:1-420



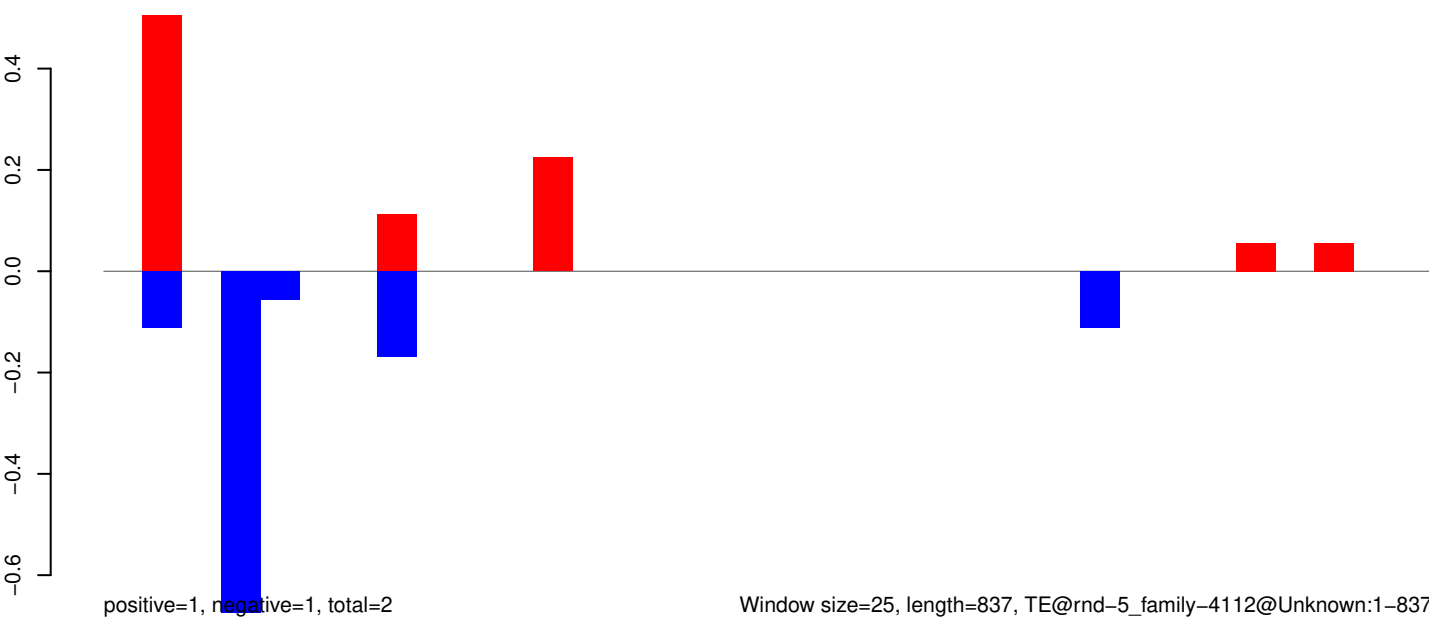
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



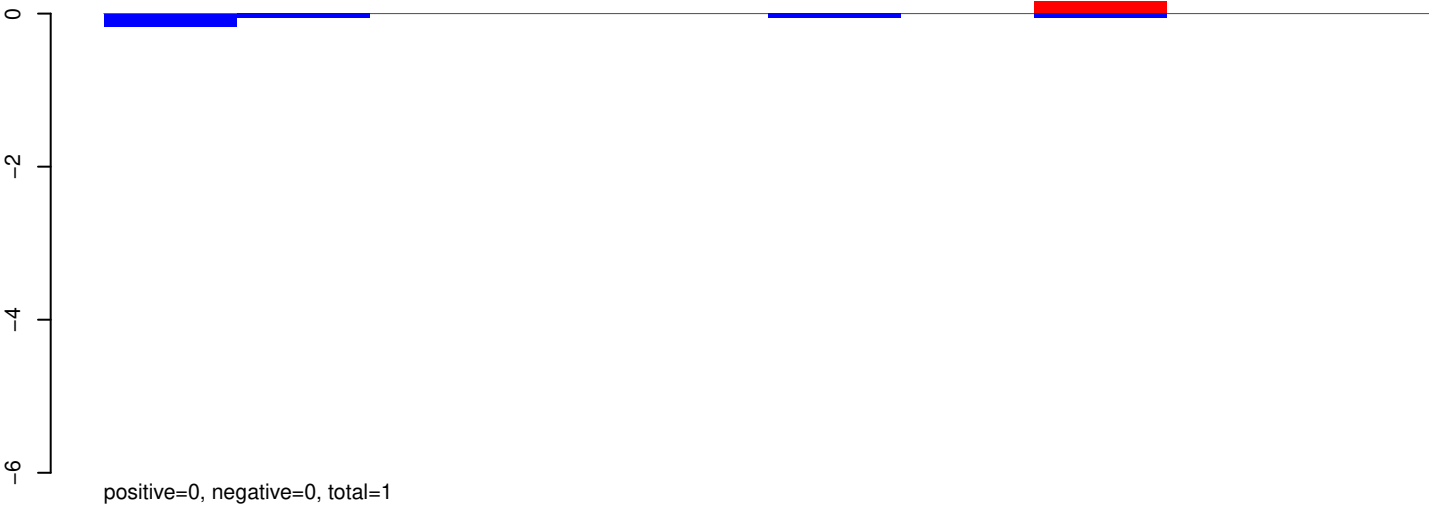
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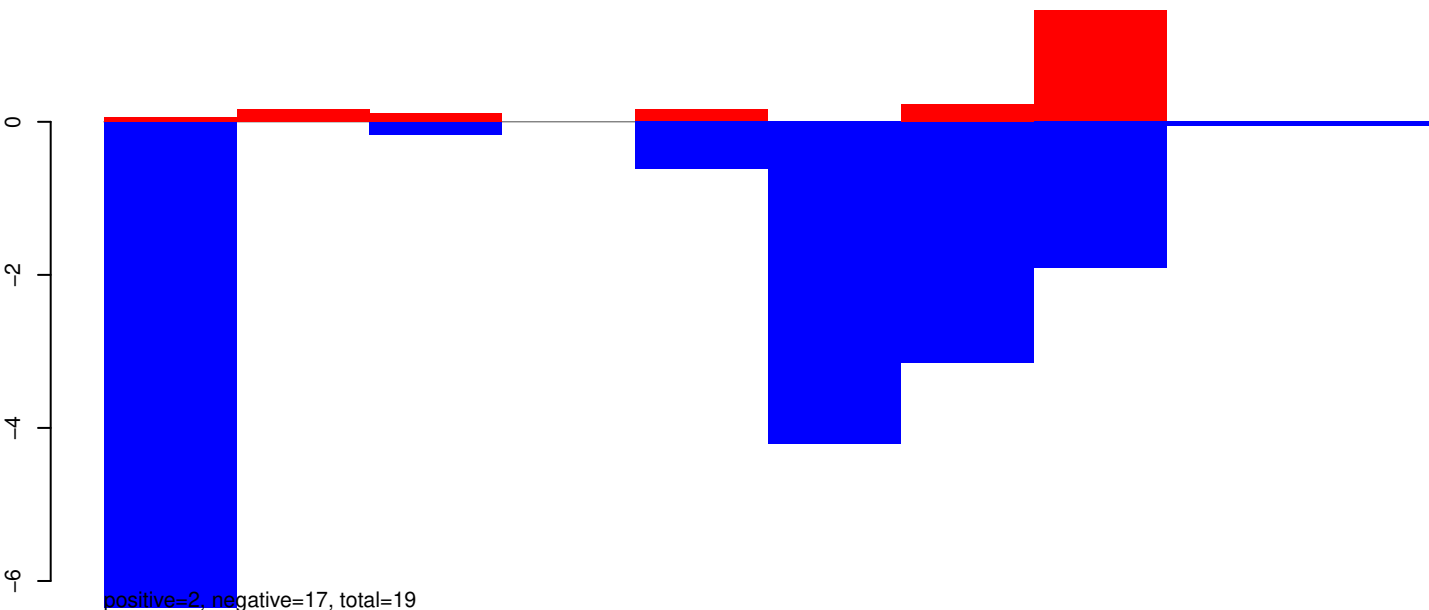
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



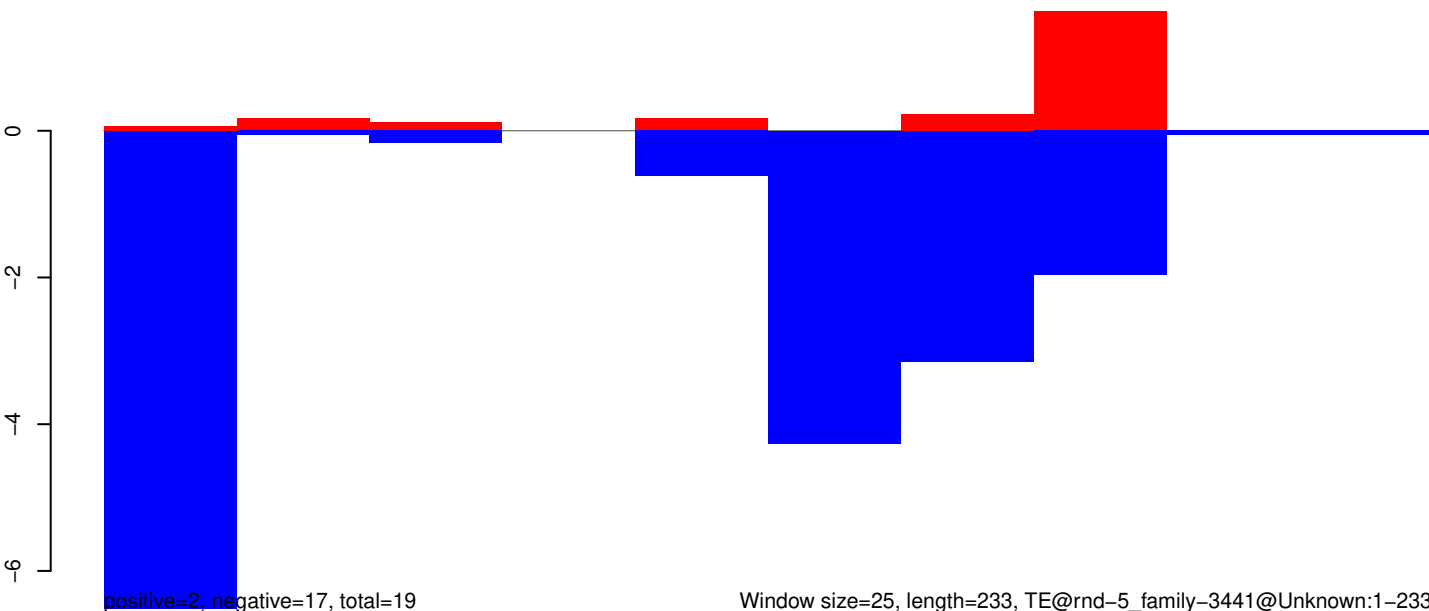
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



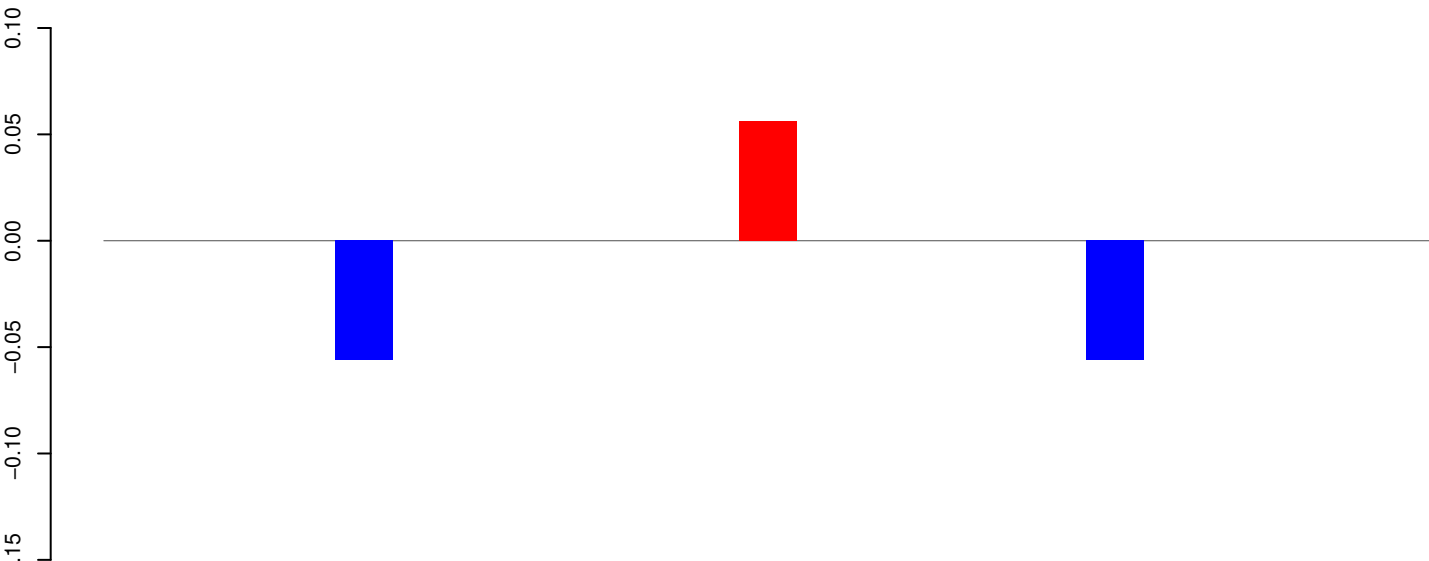
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



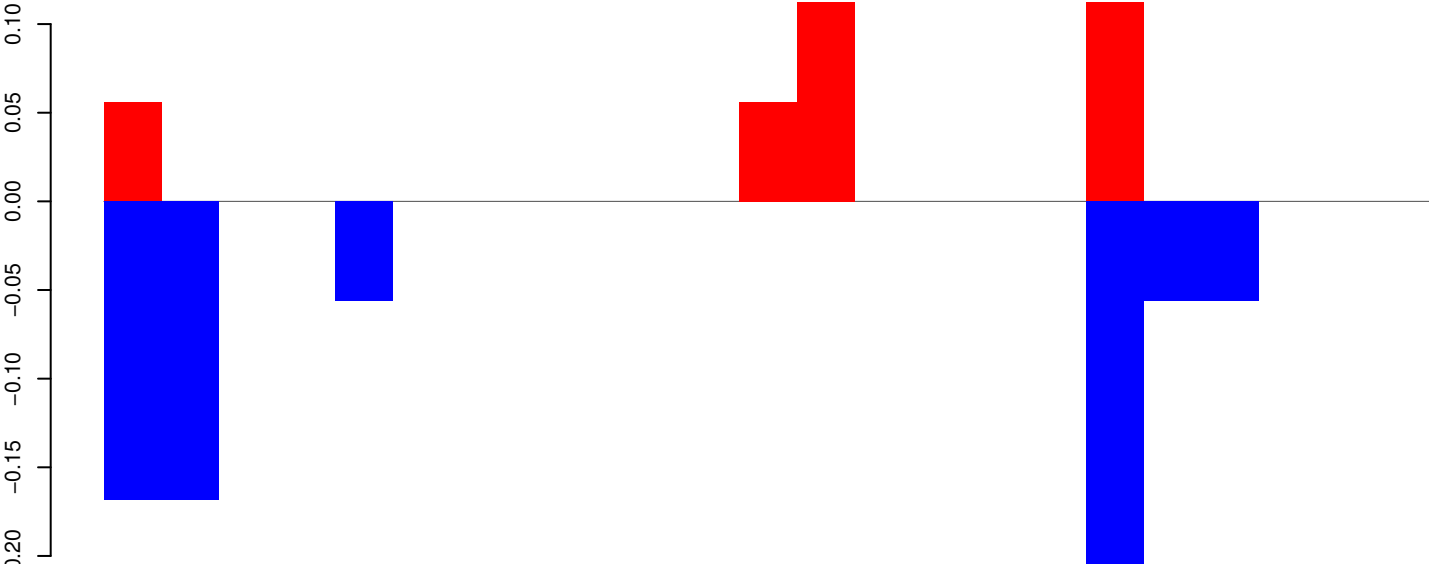
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

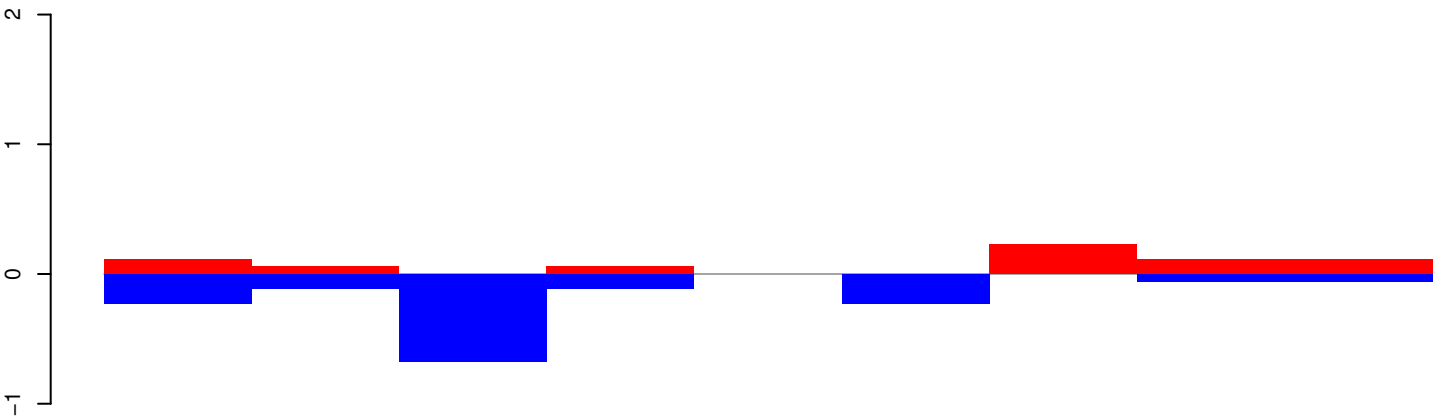


positive=0, negative=1, total=1

Window size=25, length=558, TE@rmd_5_family-2683@Unknown:1-558

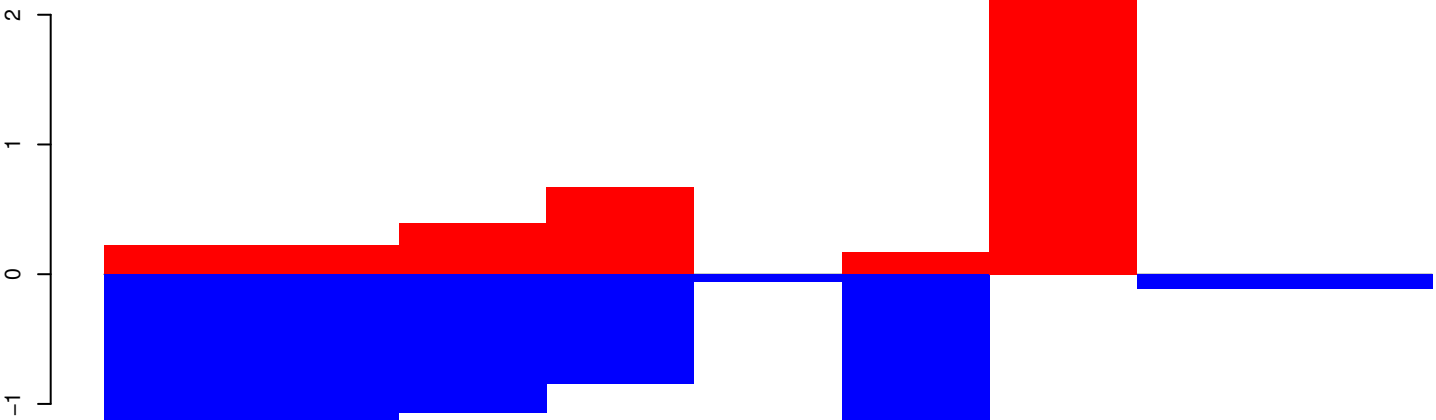
100 200 300 400 500 600

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



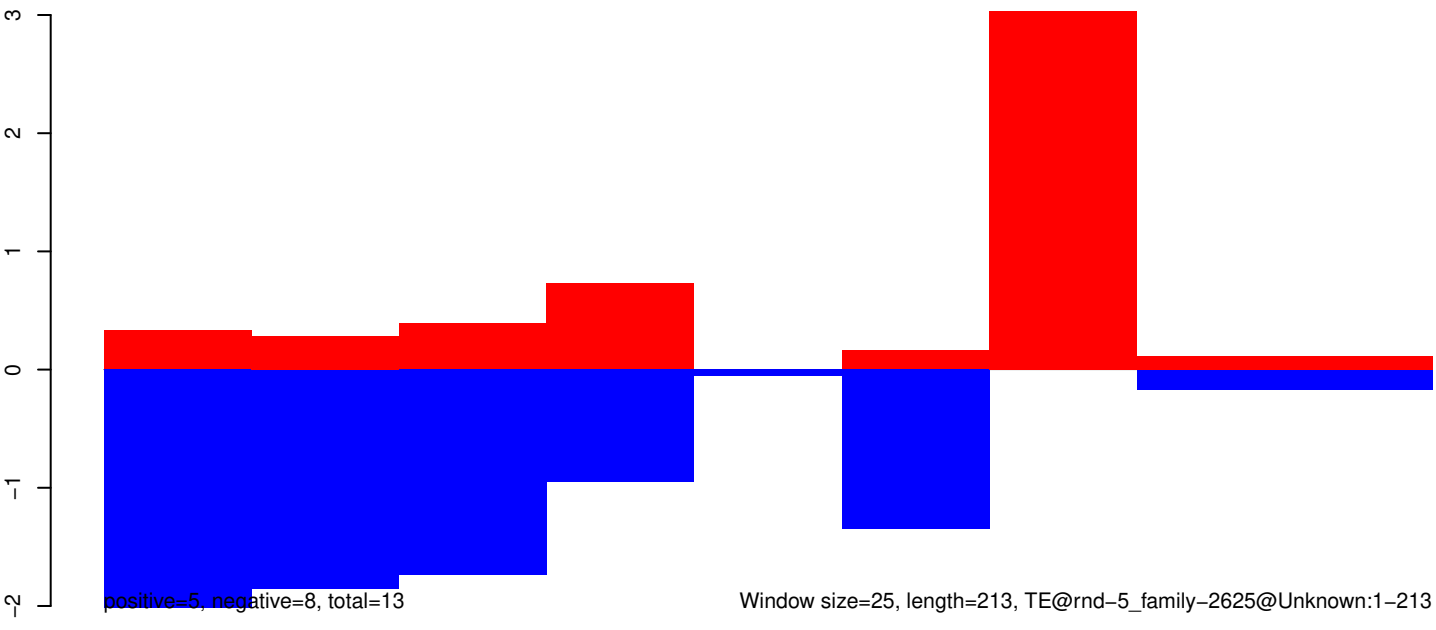
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=7, total=11

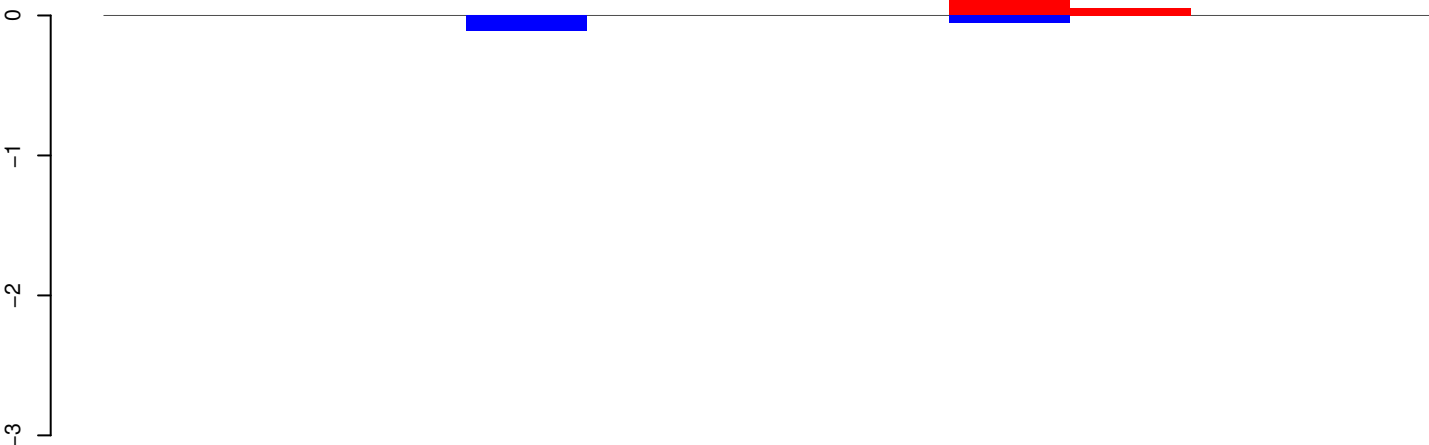
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=5, negative=8, total=13

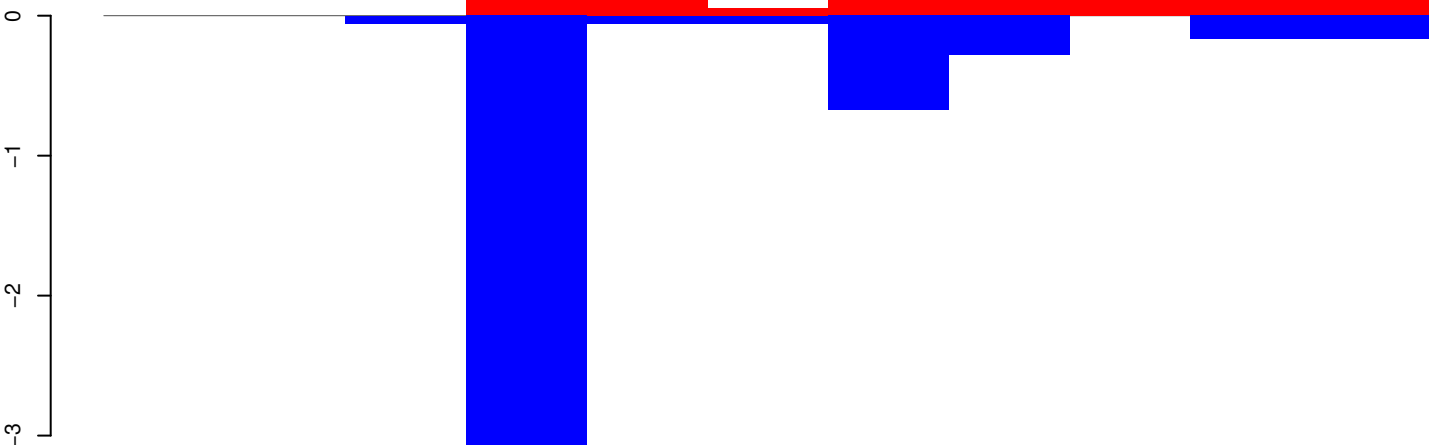
Window size=25, length=213, TE@rnd-5_family-2625@Unknown:1-213

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



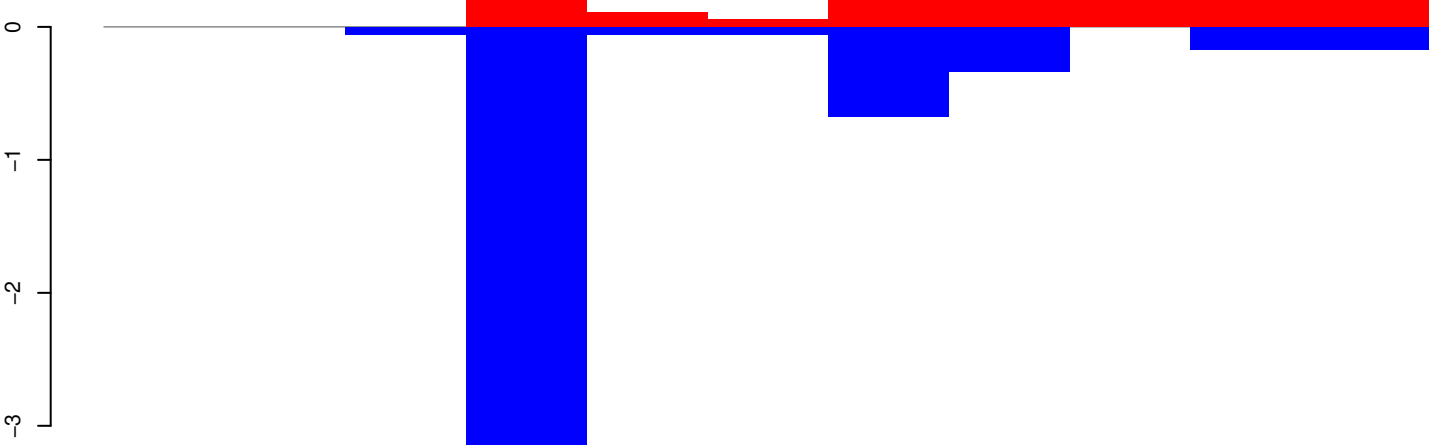
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

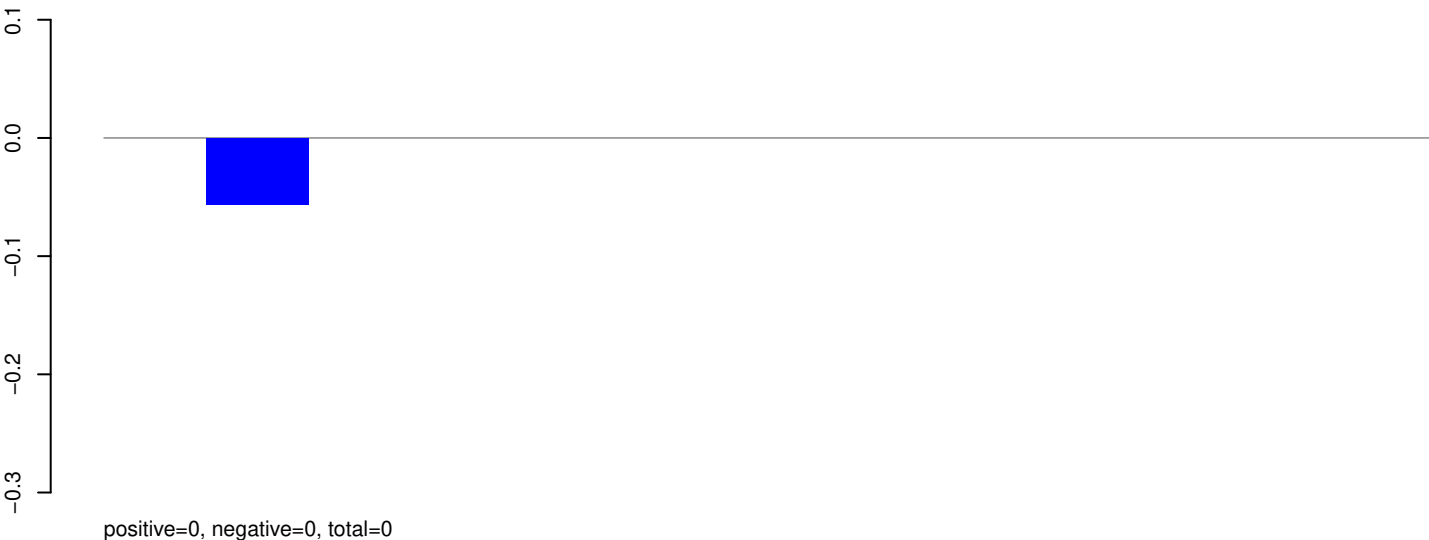


positive=2, negative=5, total=7

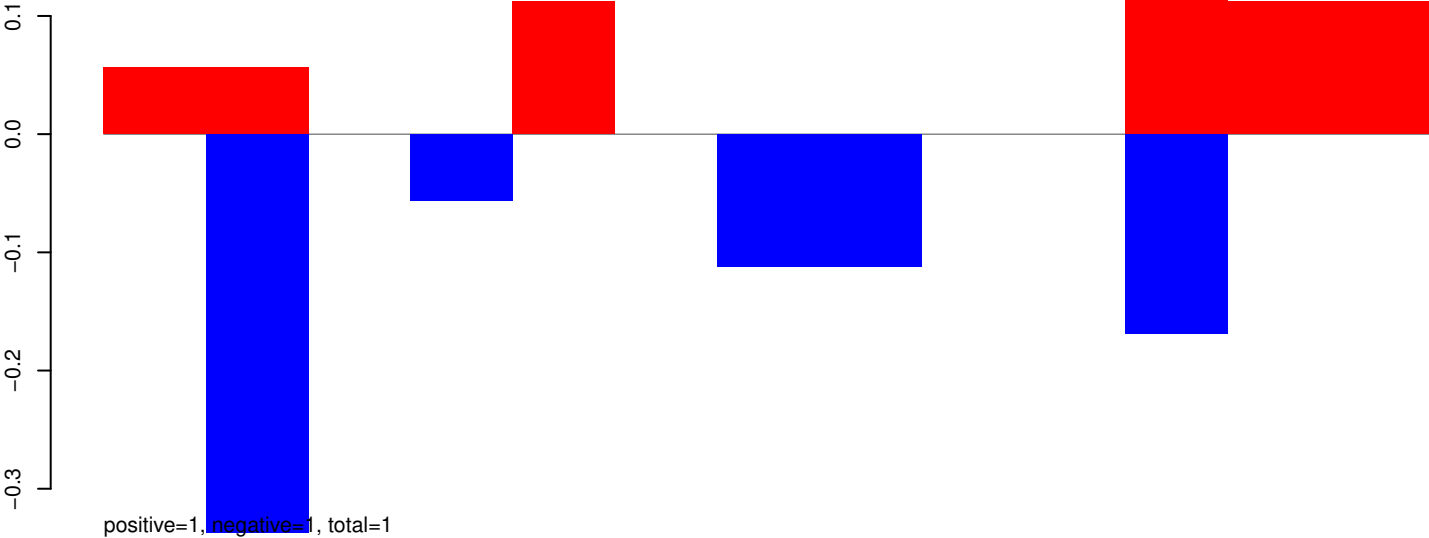
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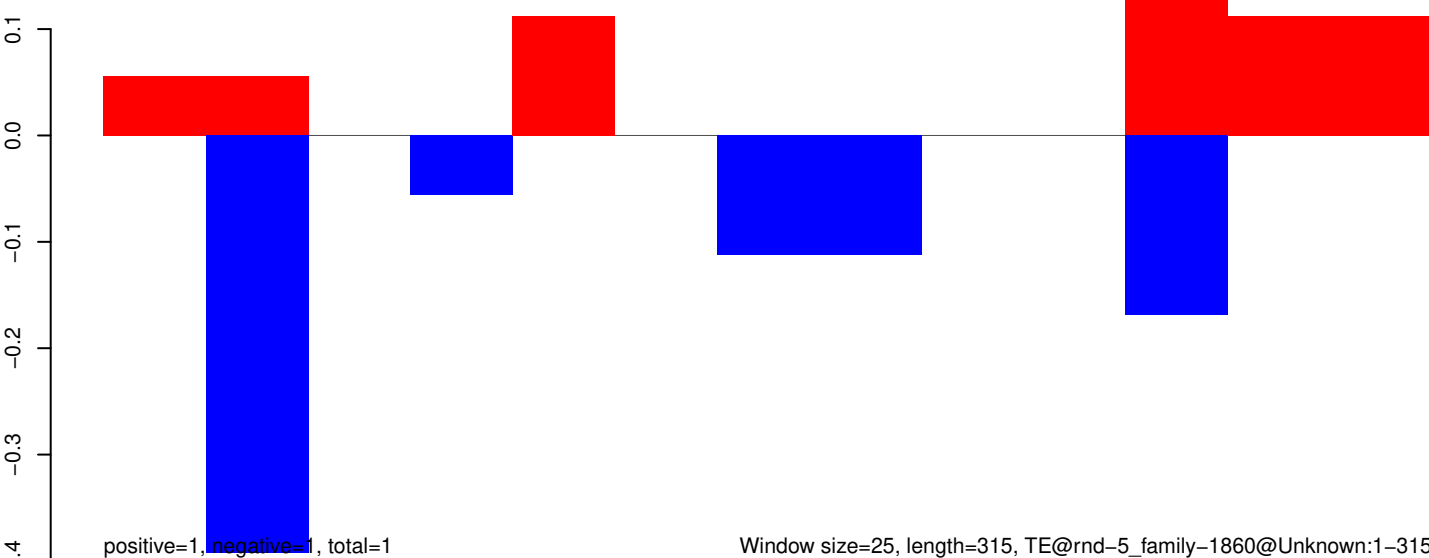
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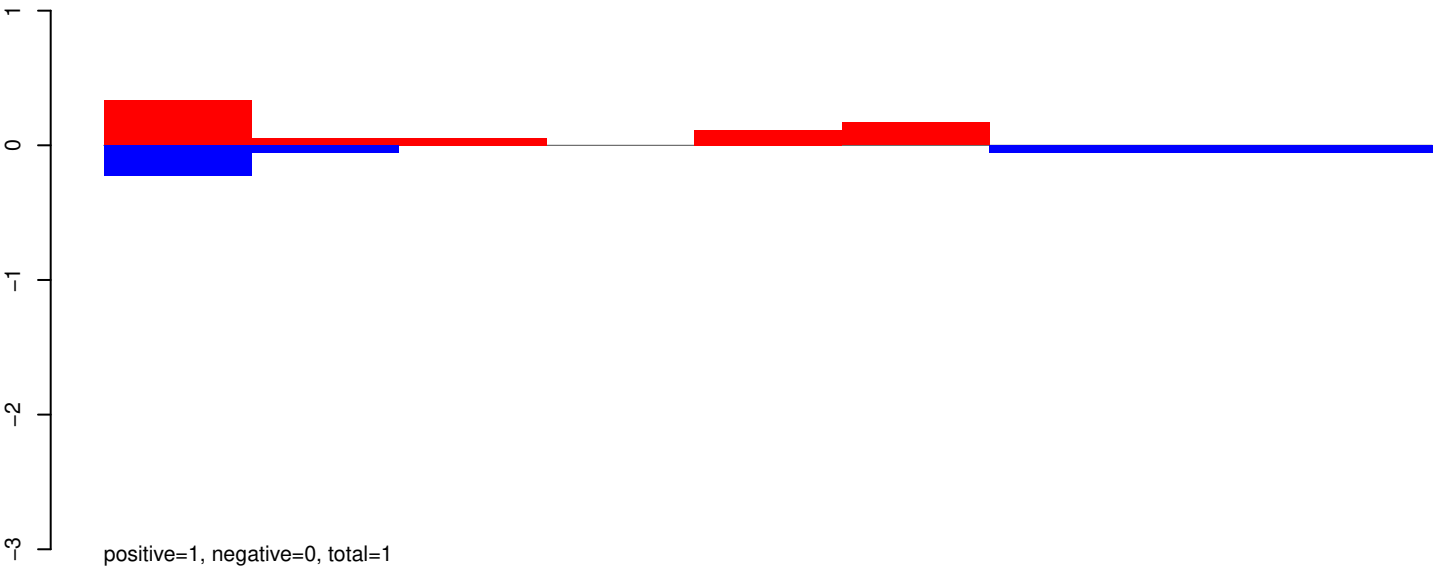
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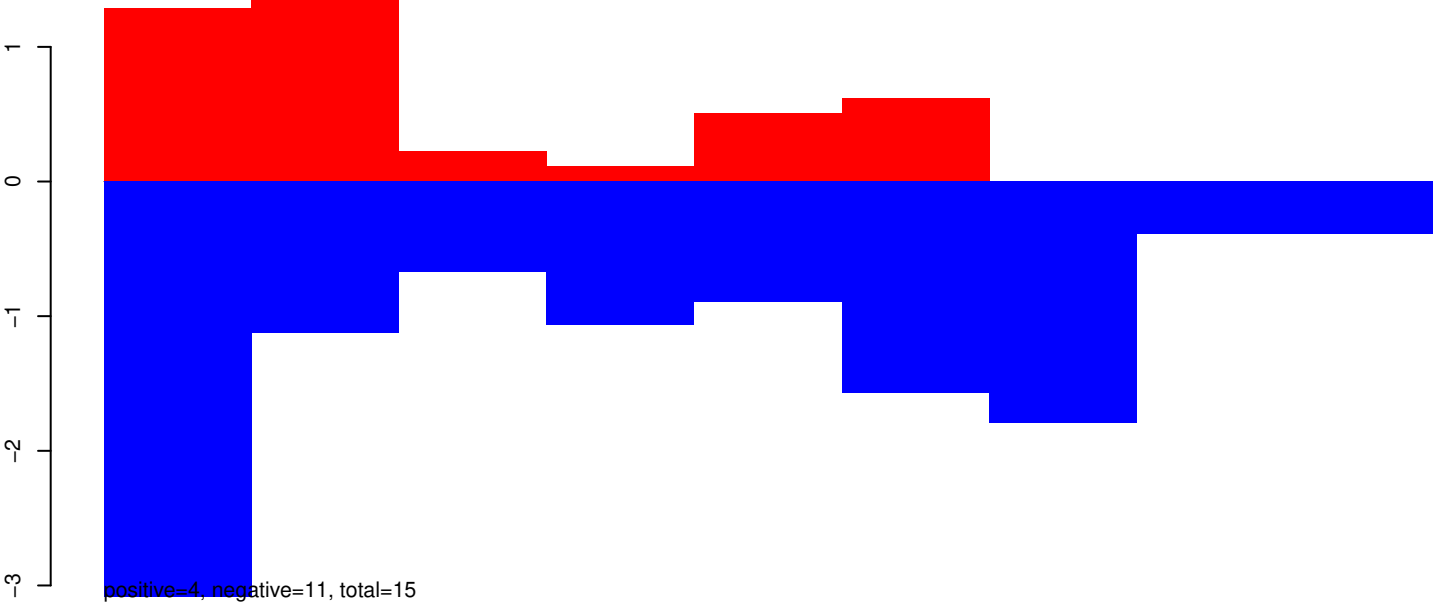
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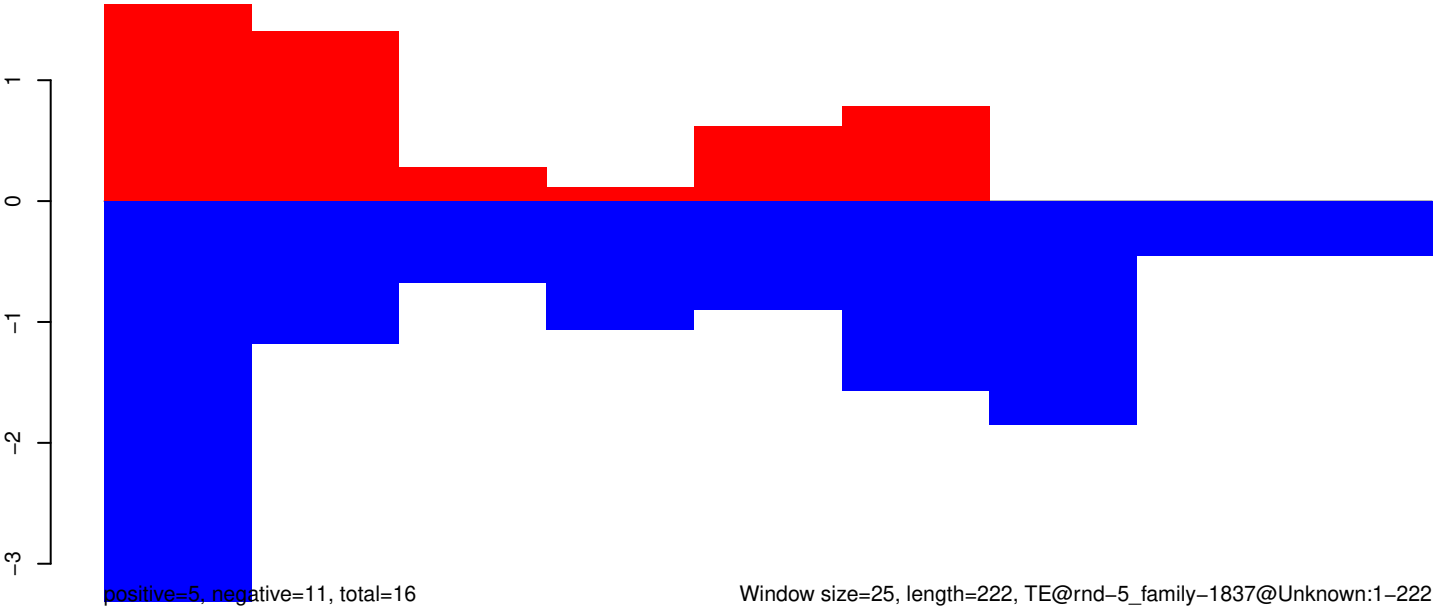
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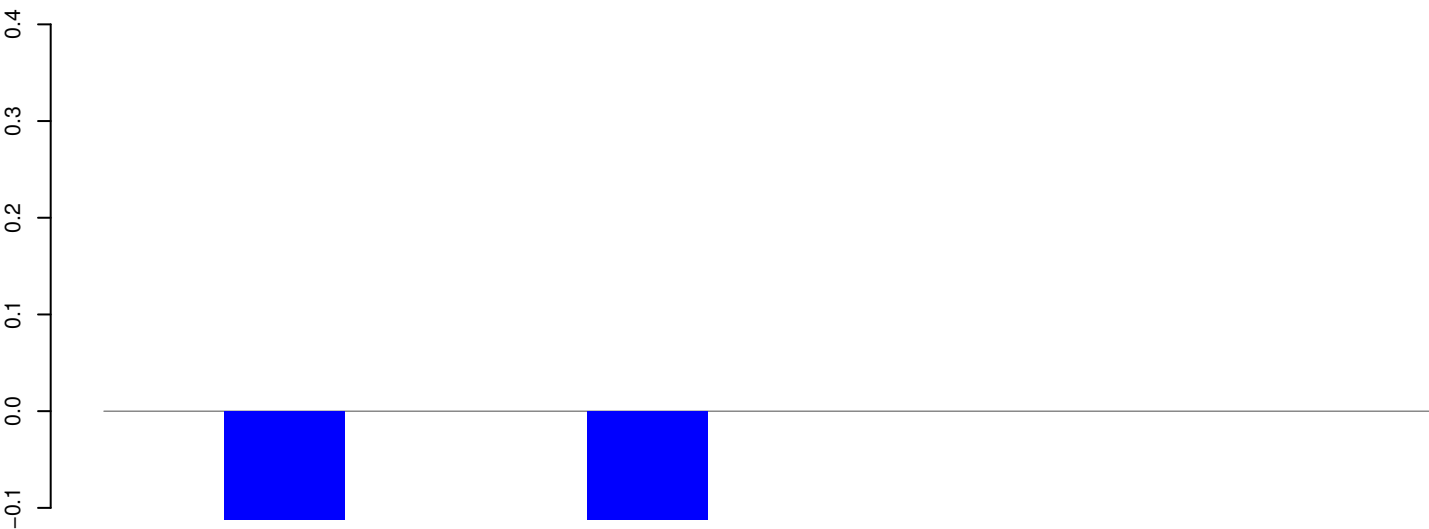
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

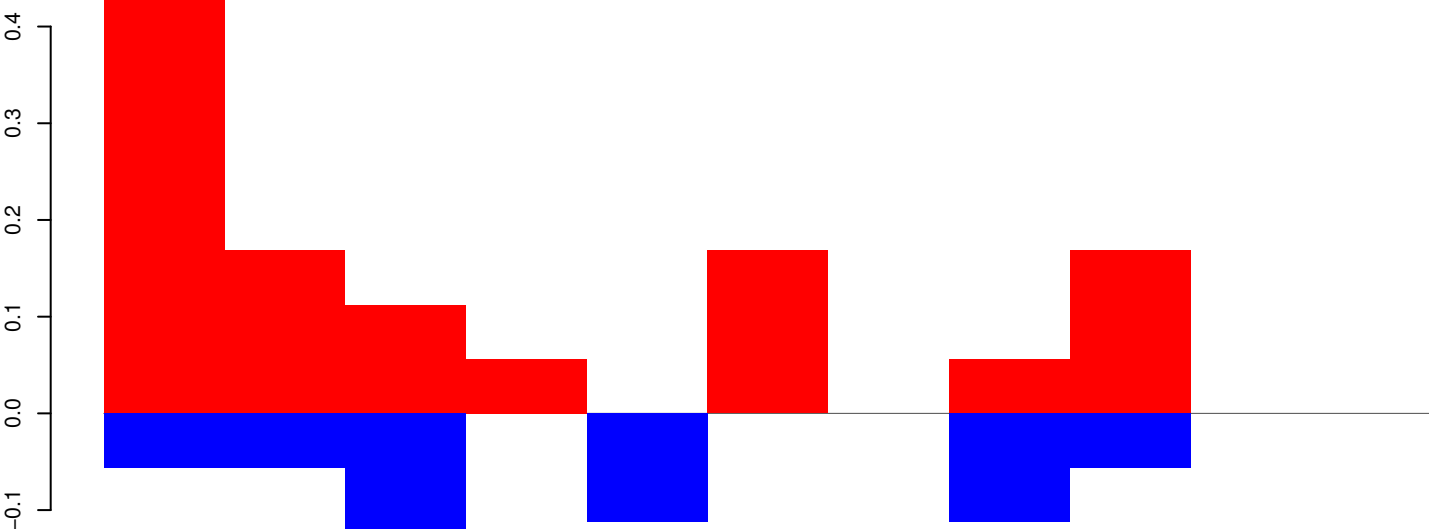


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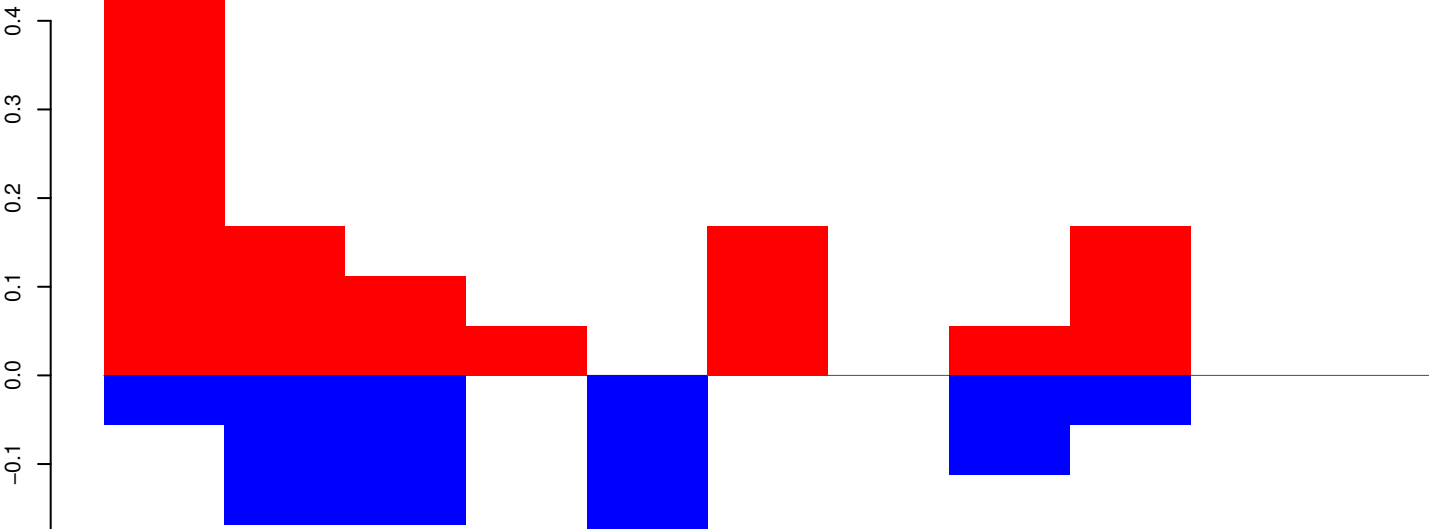
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

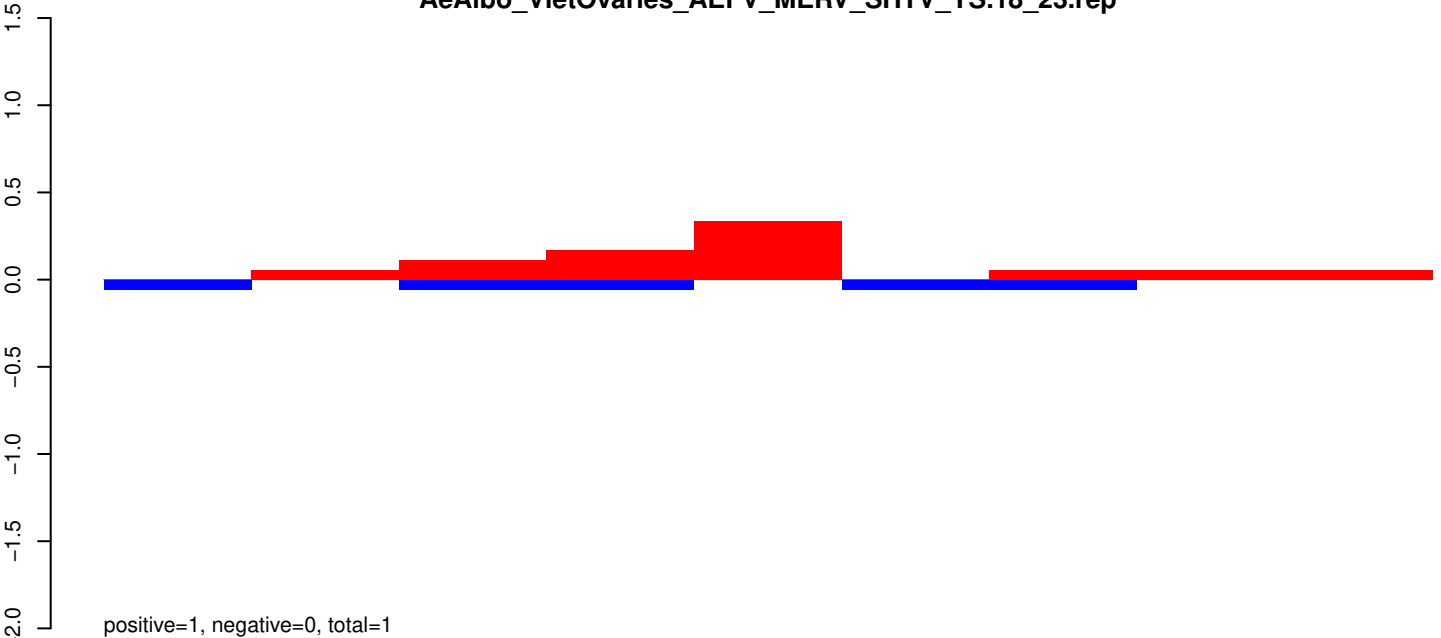


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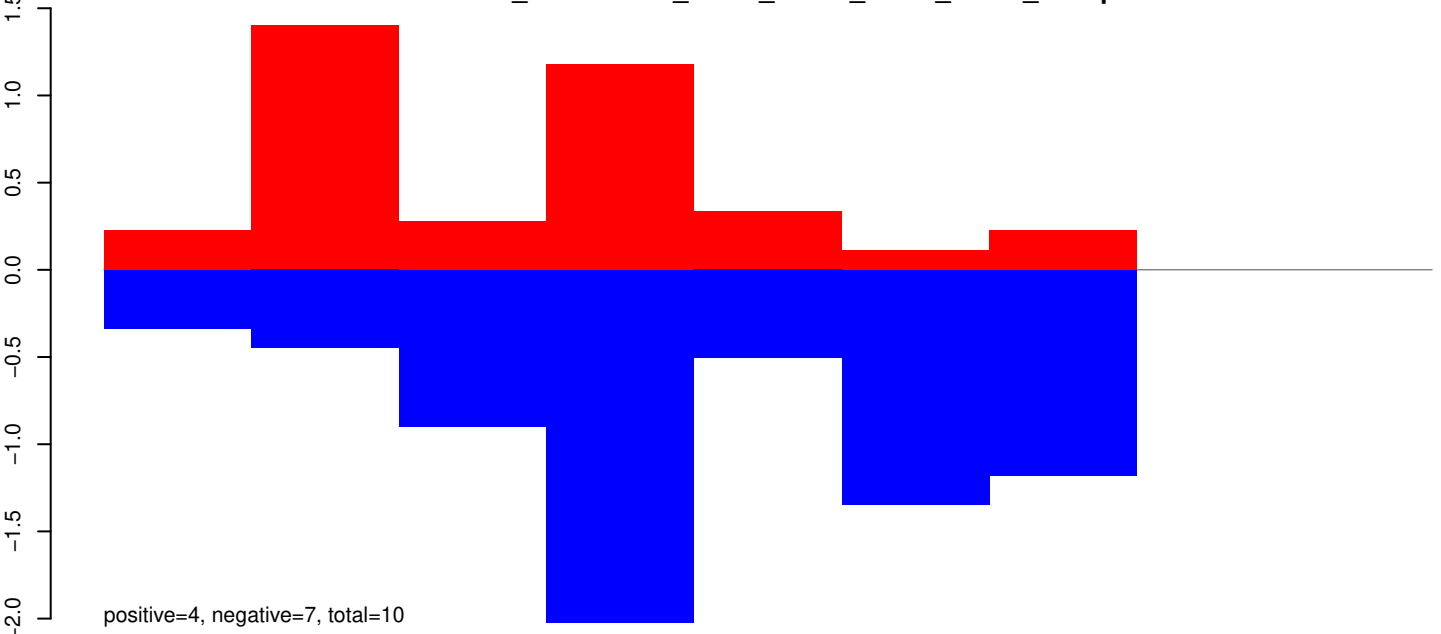
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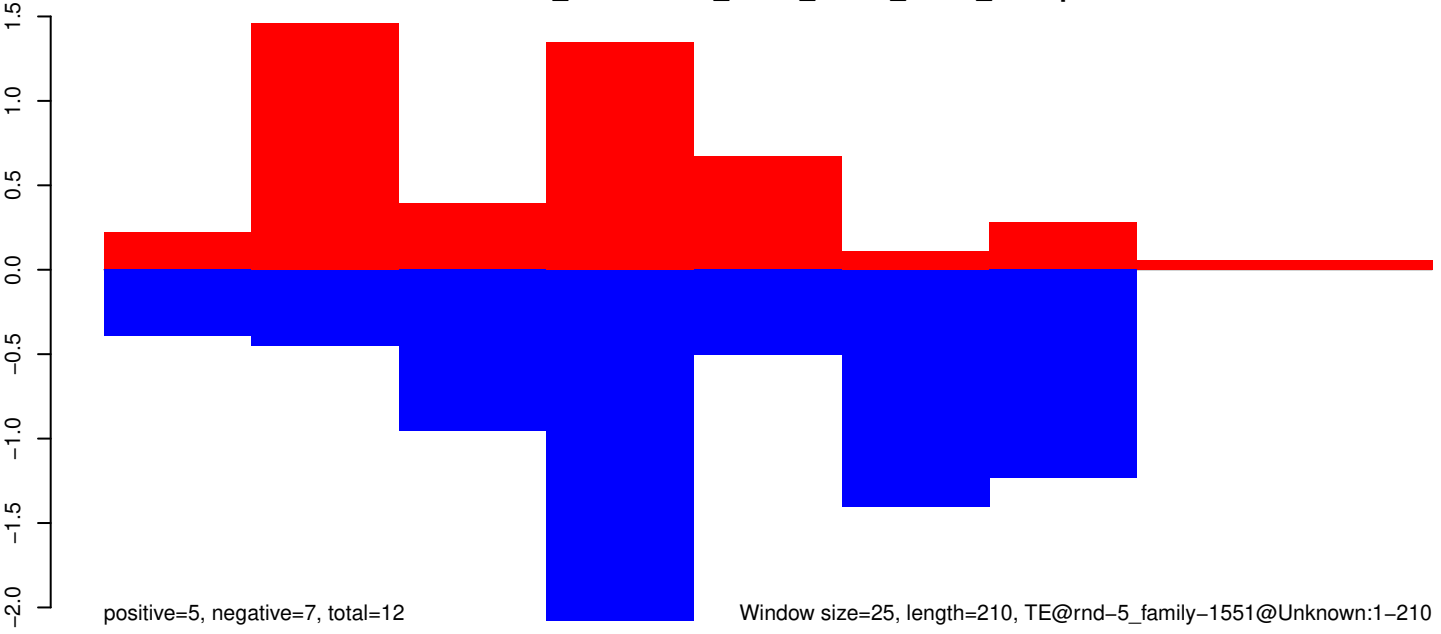
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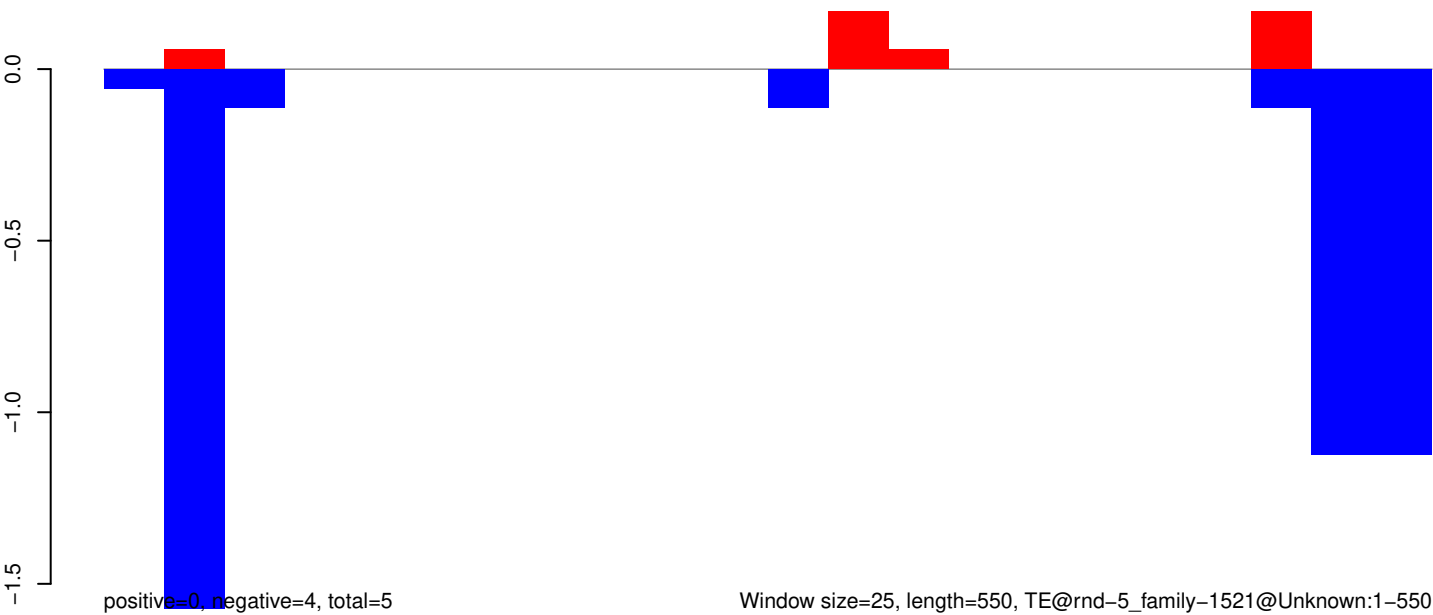
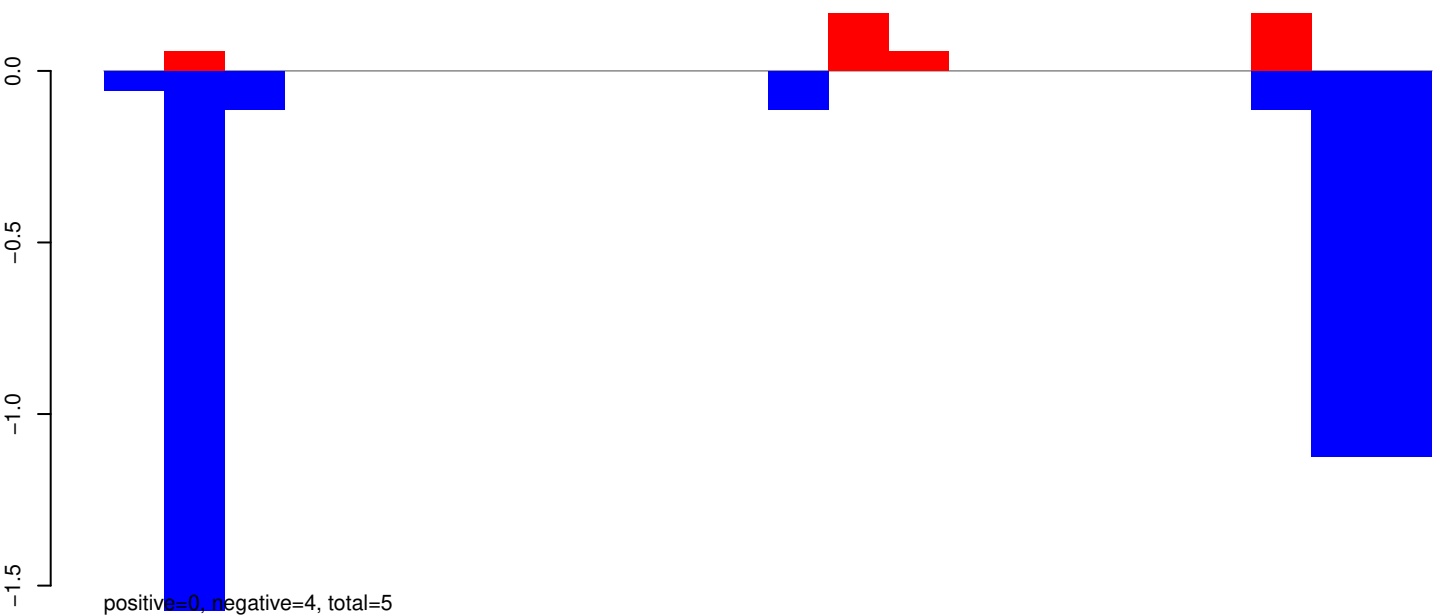
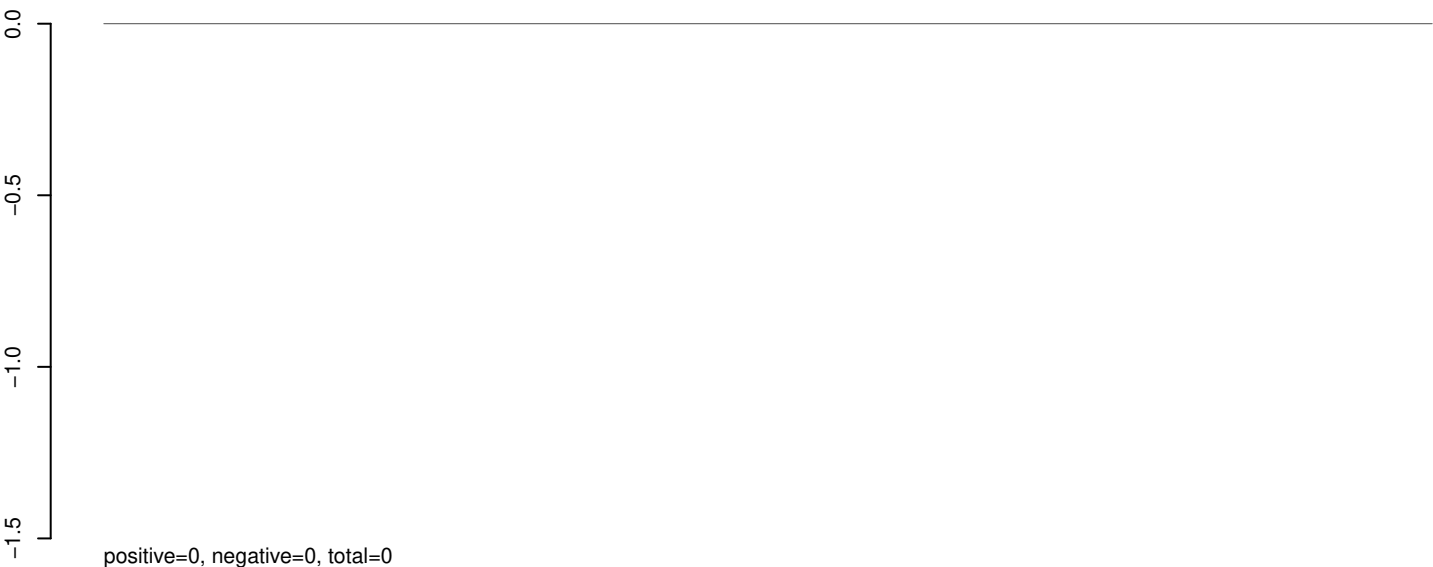


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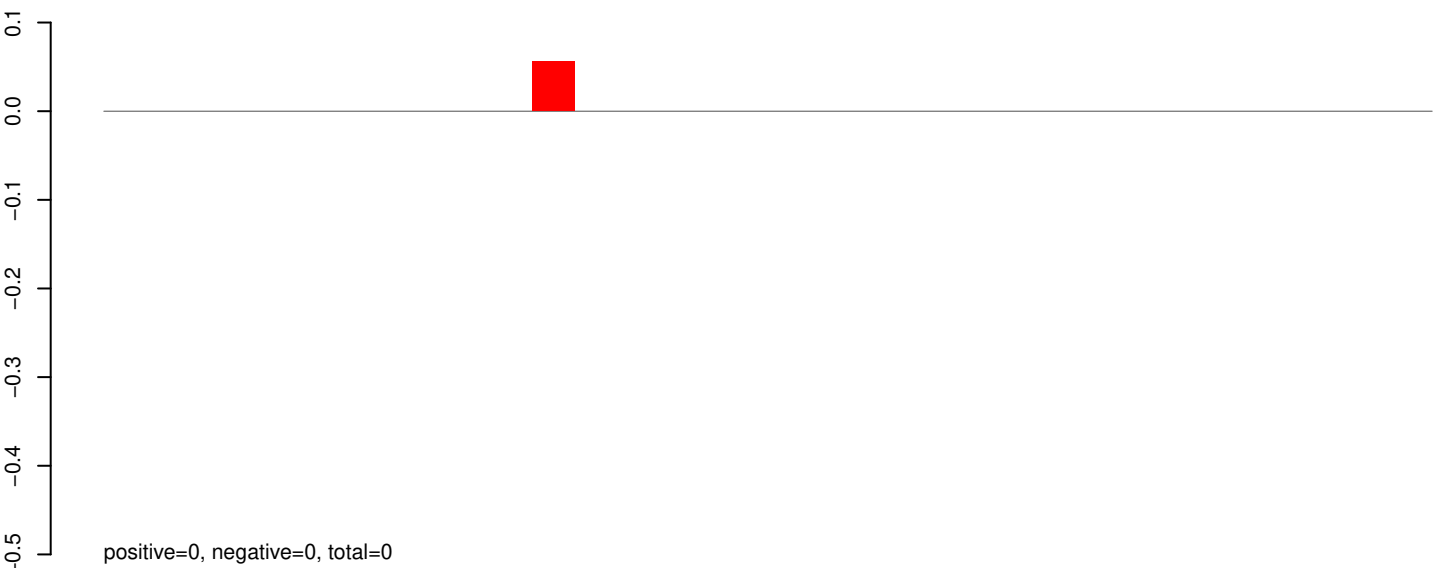


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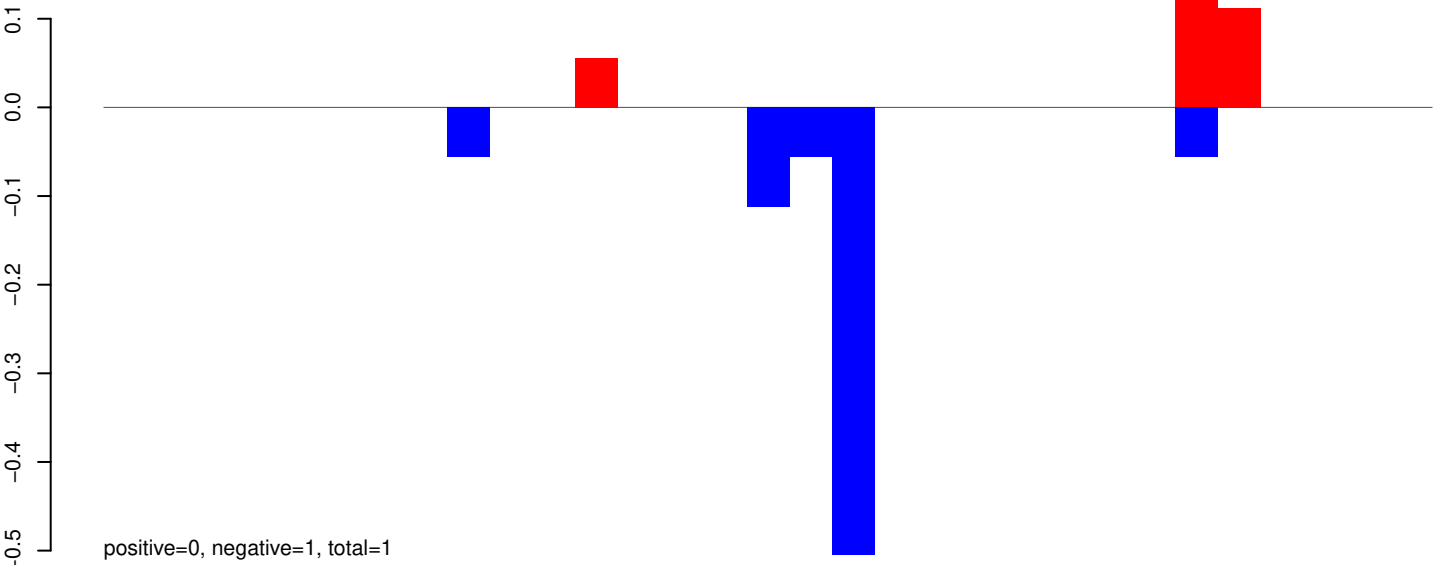




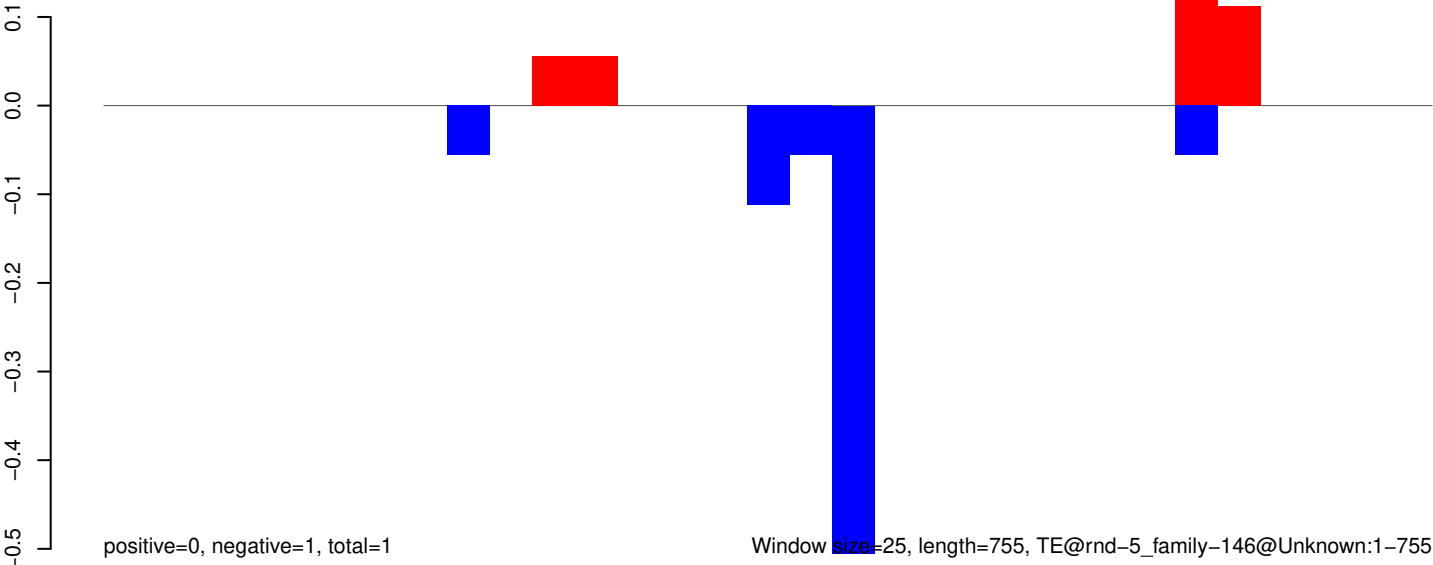
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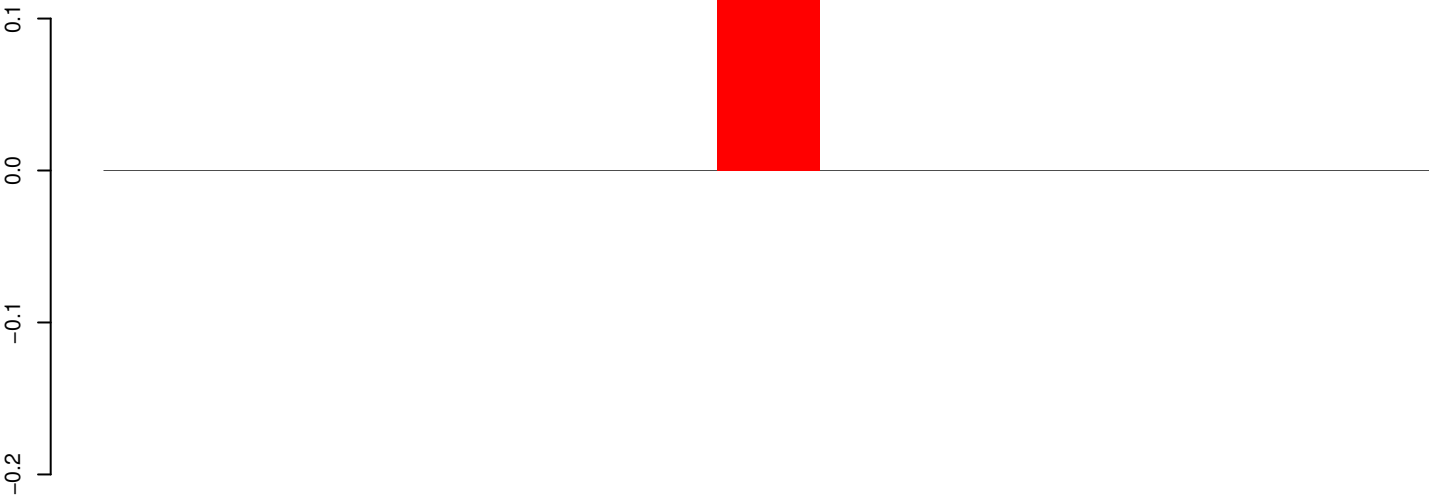
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

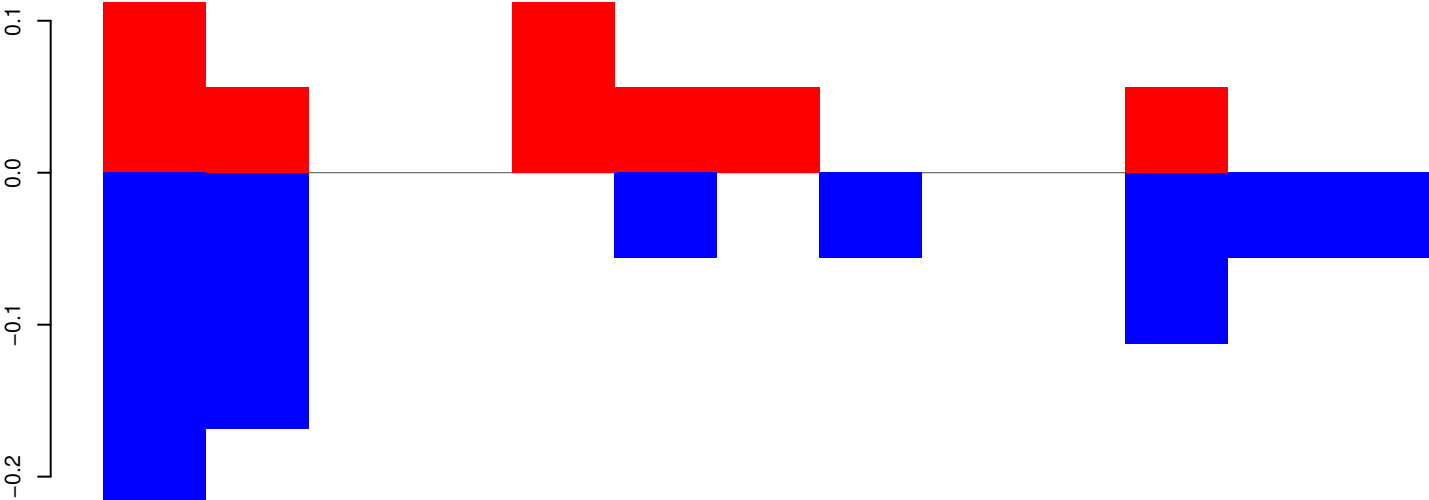


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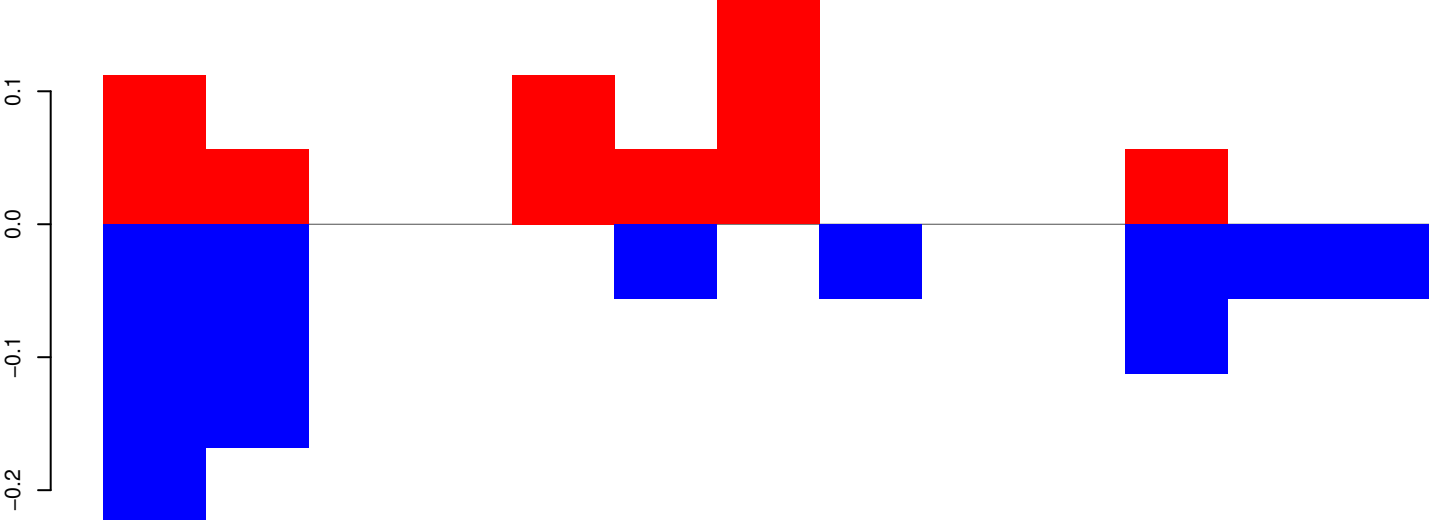
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

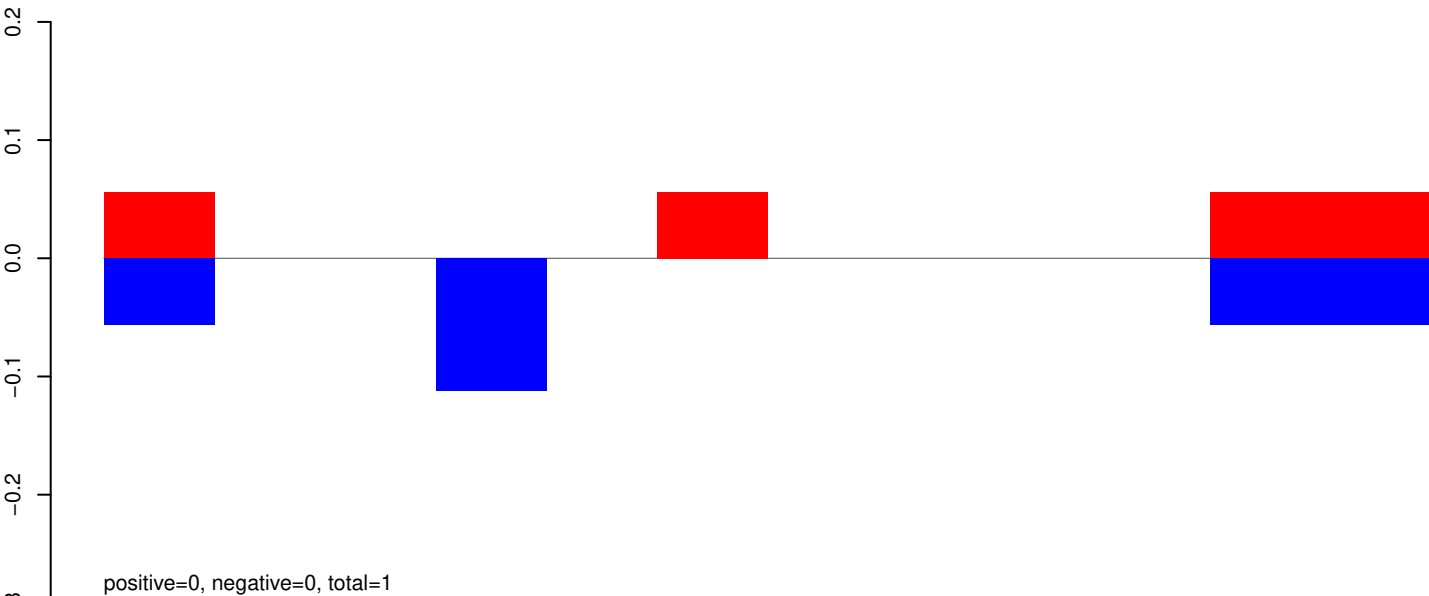


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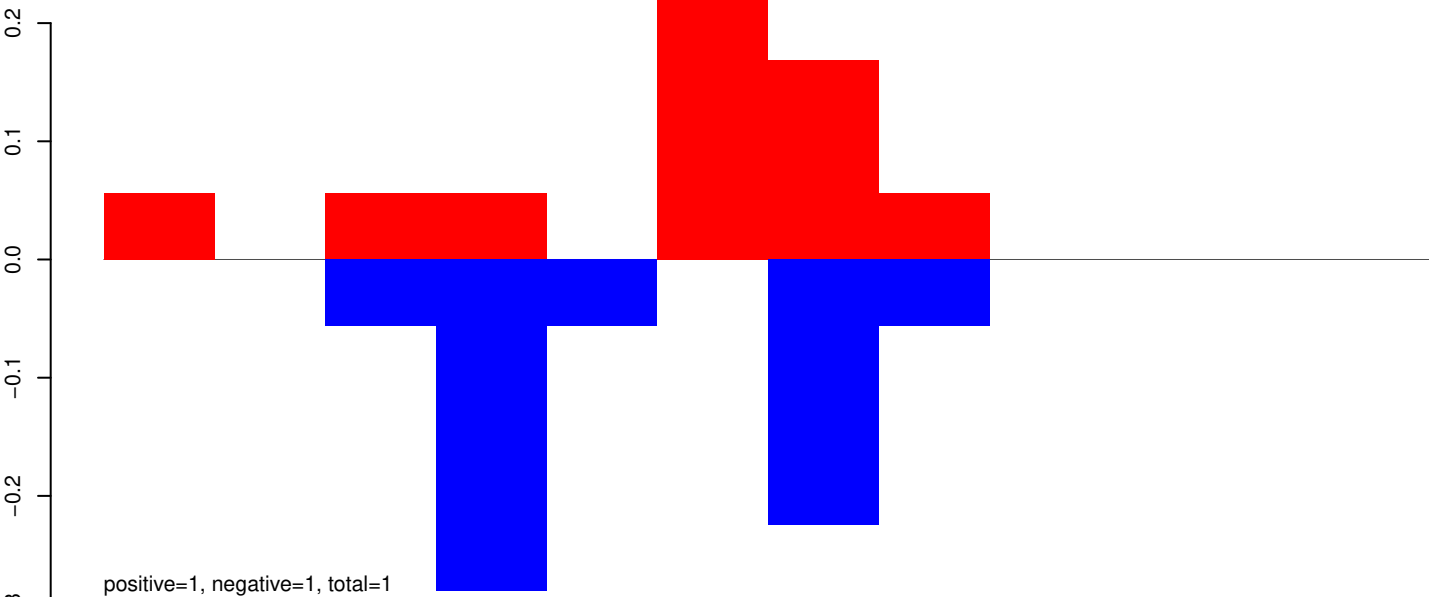
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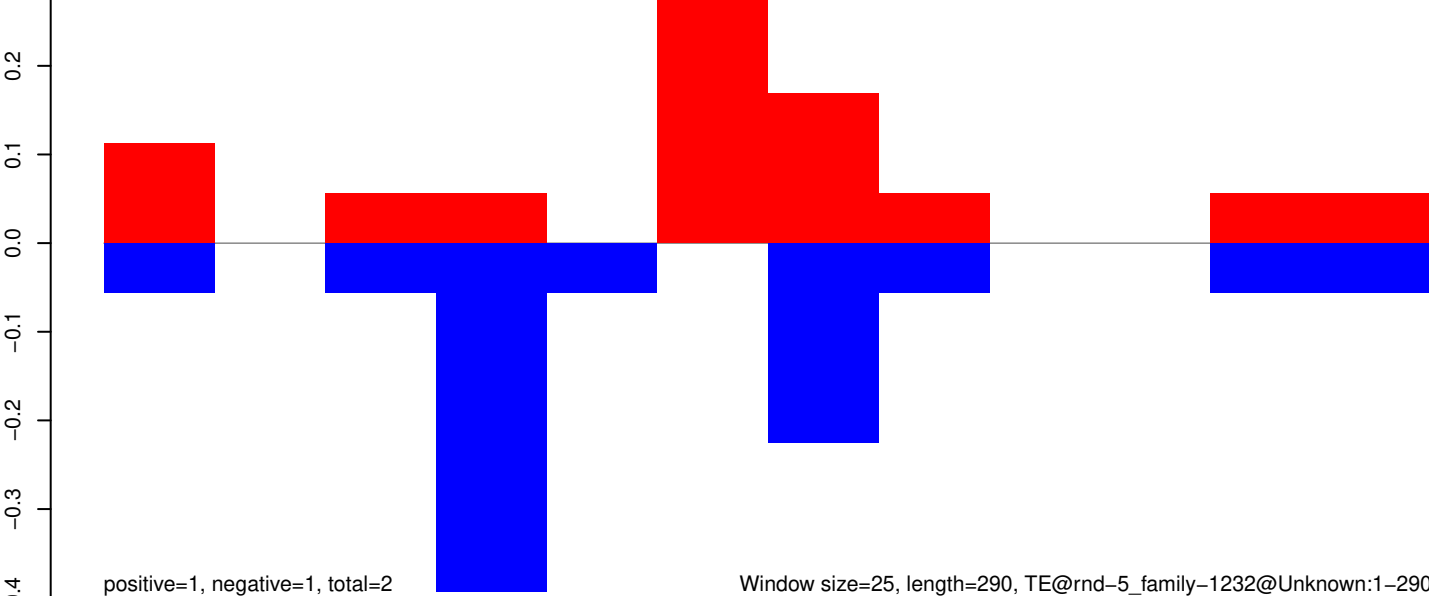
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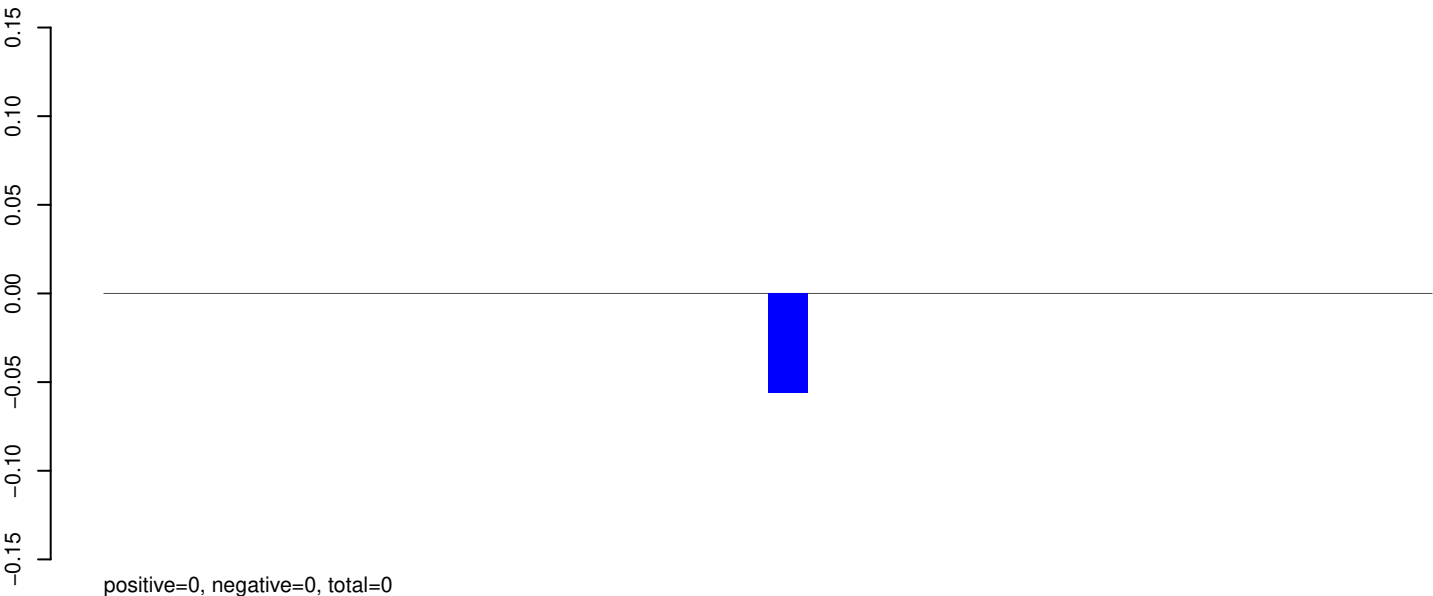
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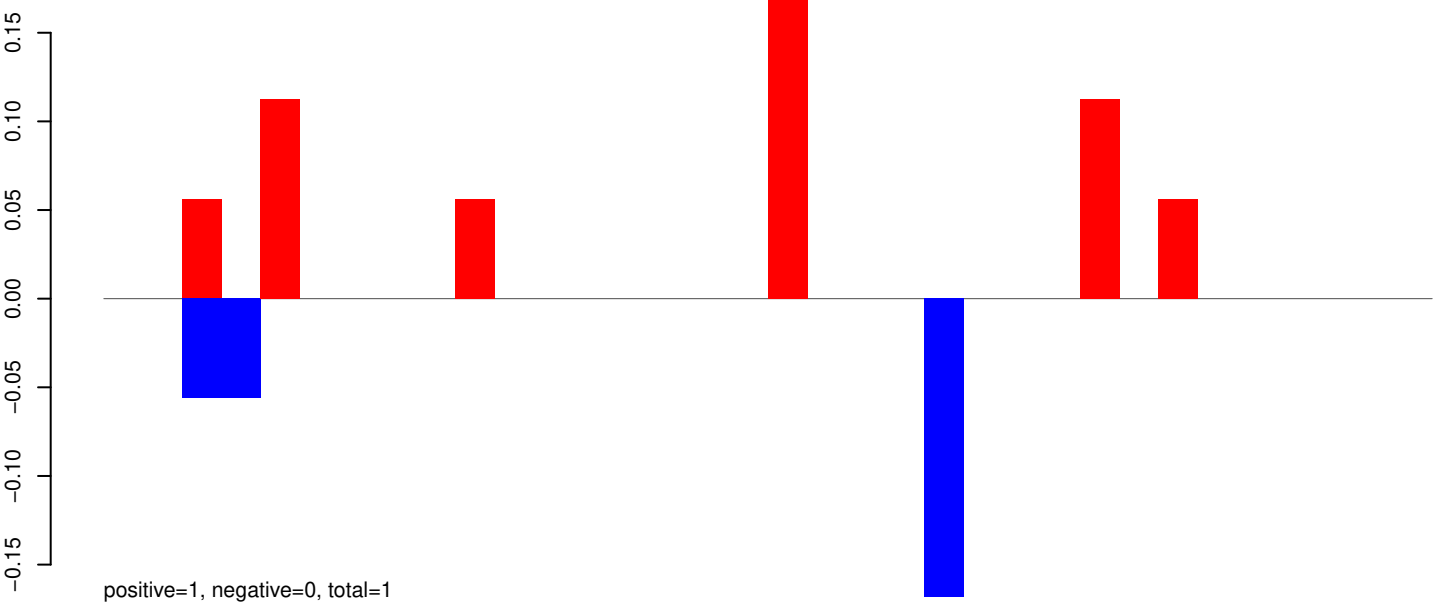
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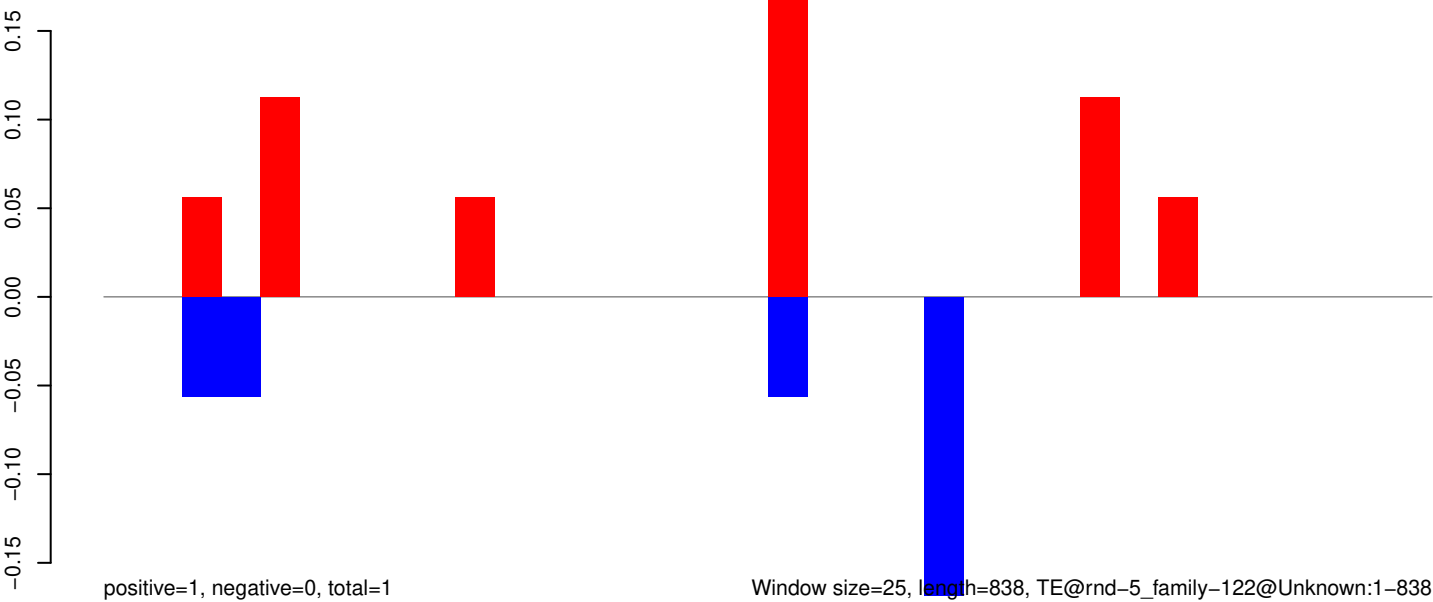
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

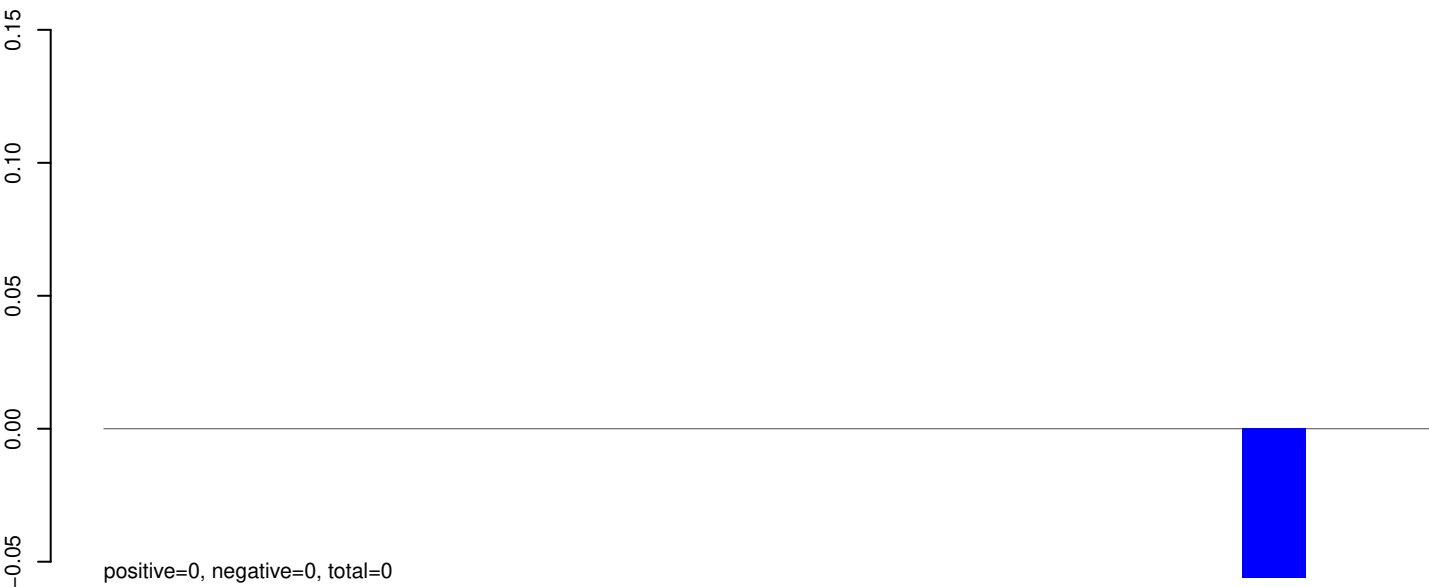


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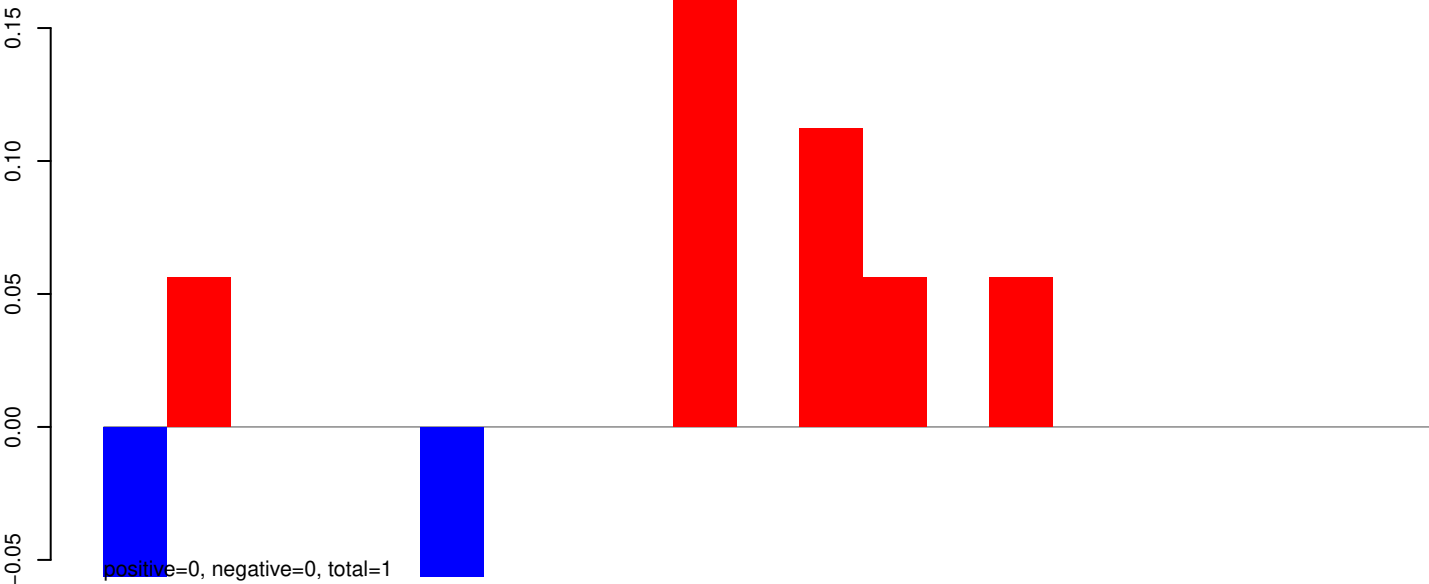


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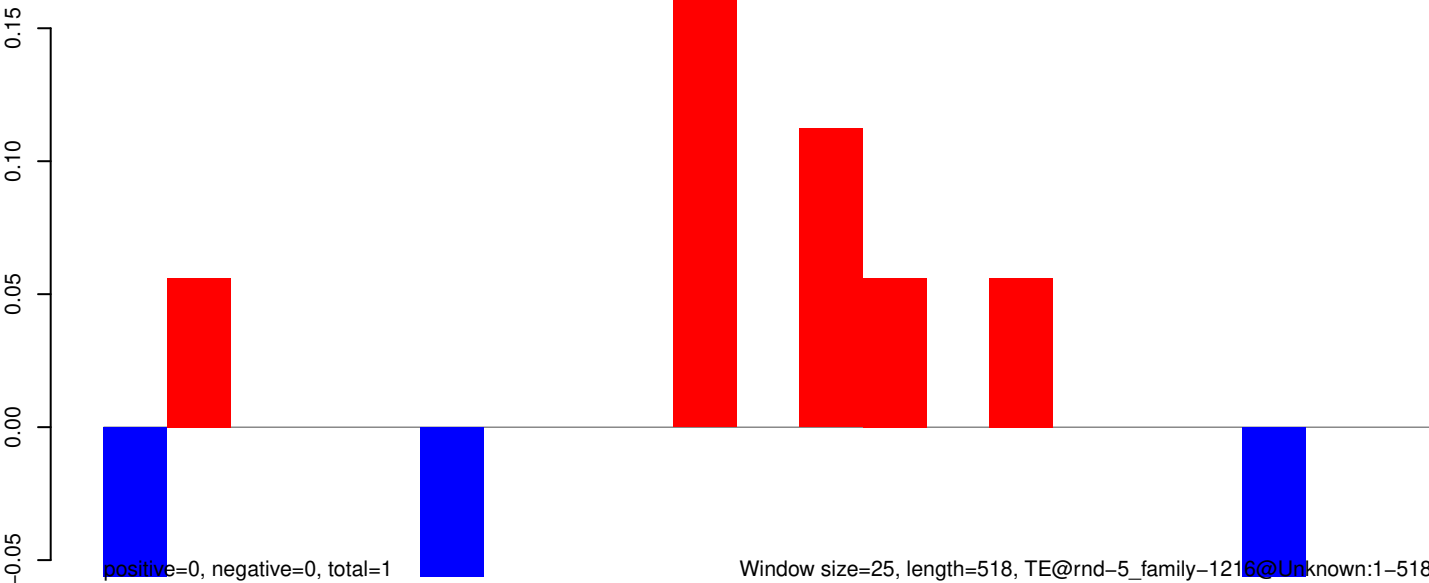
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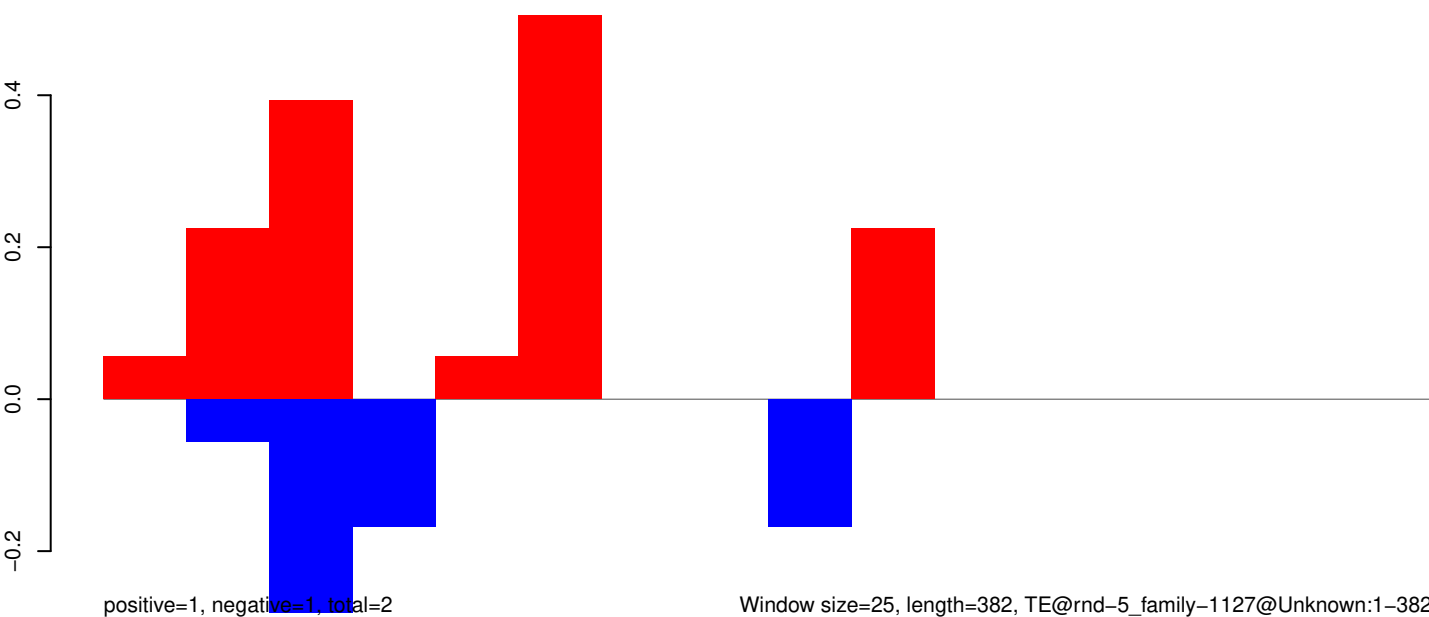
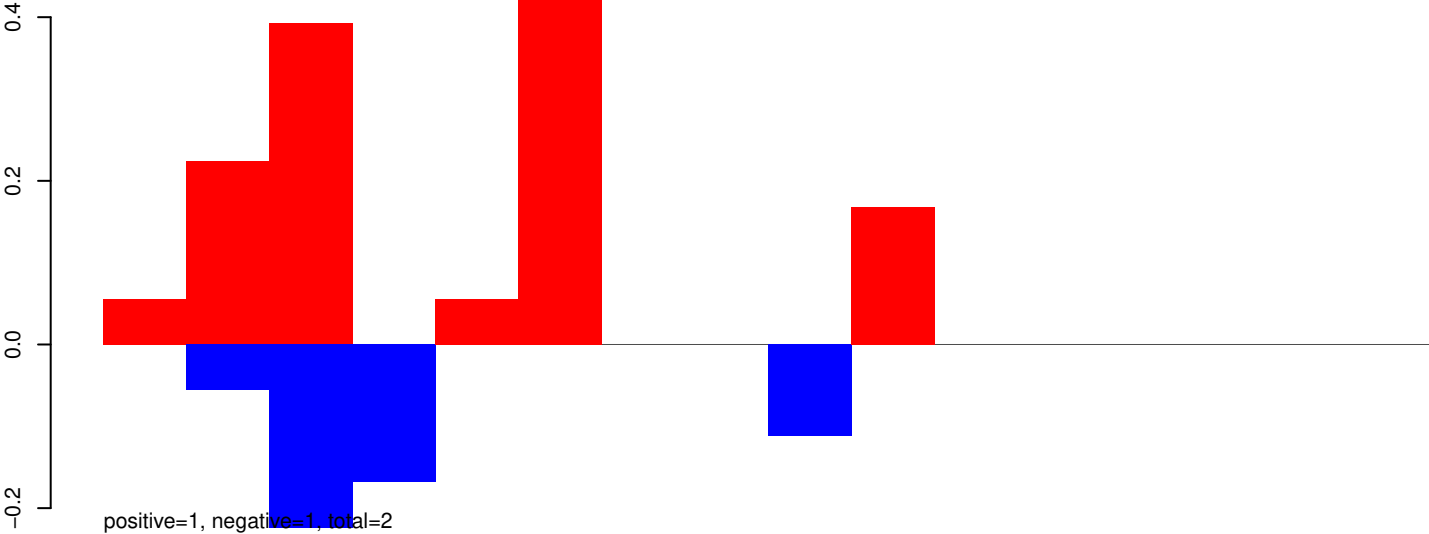
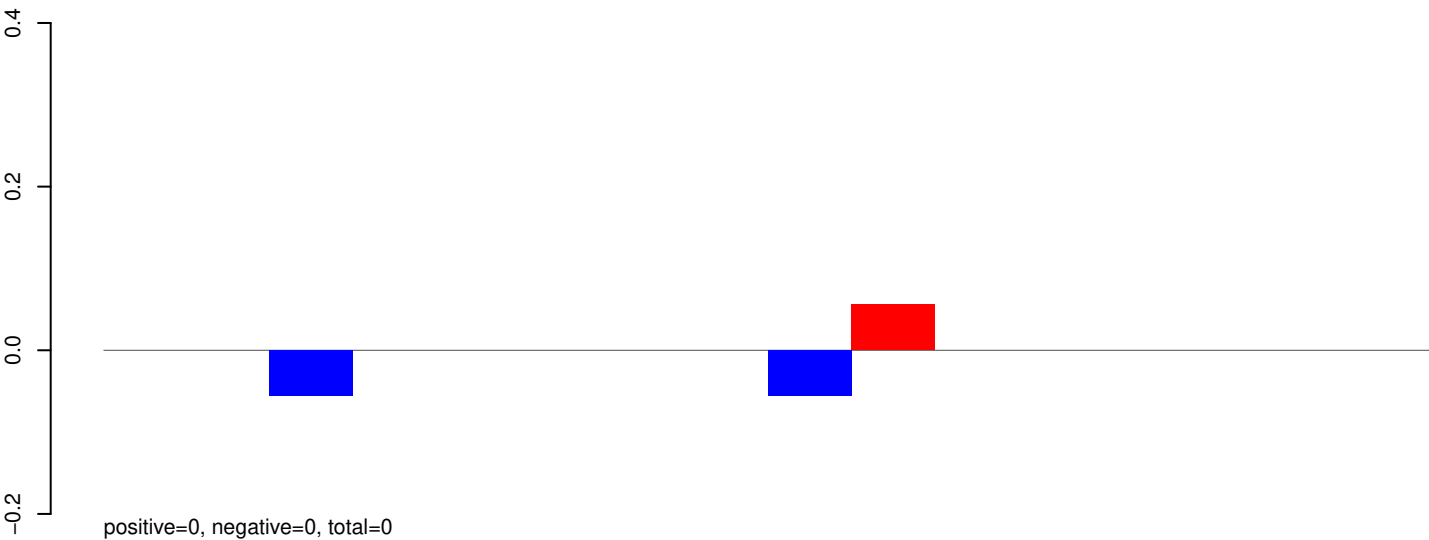


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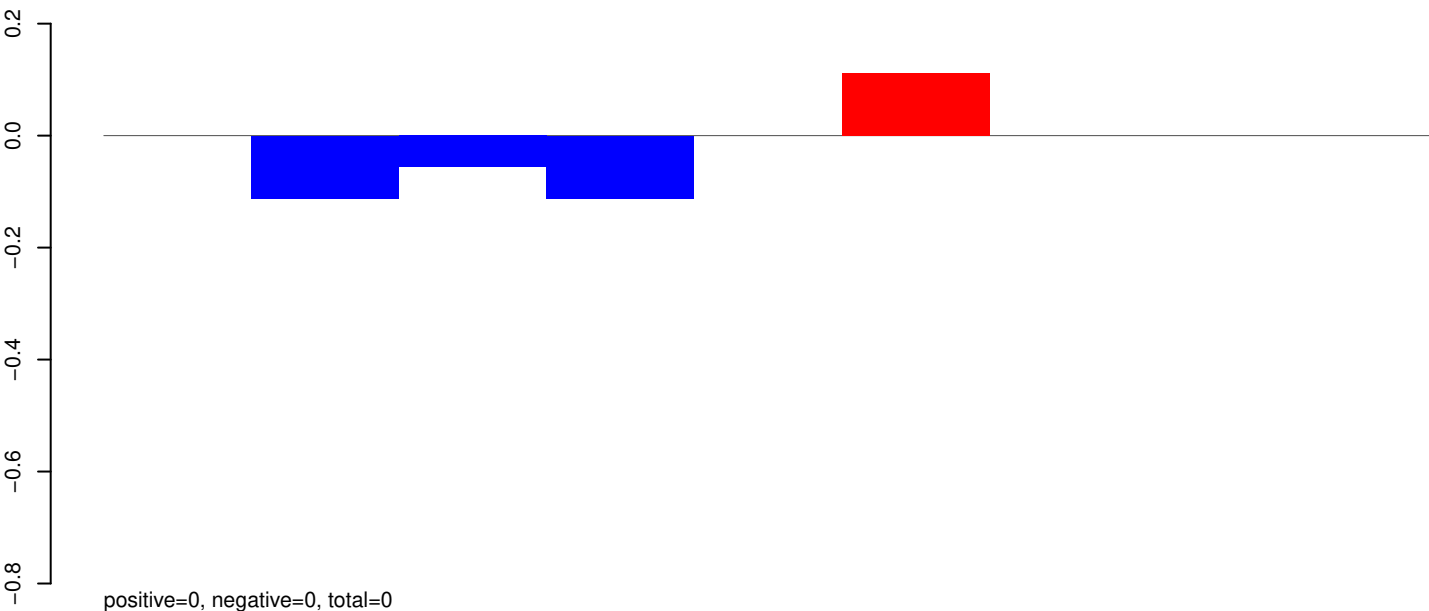


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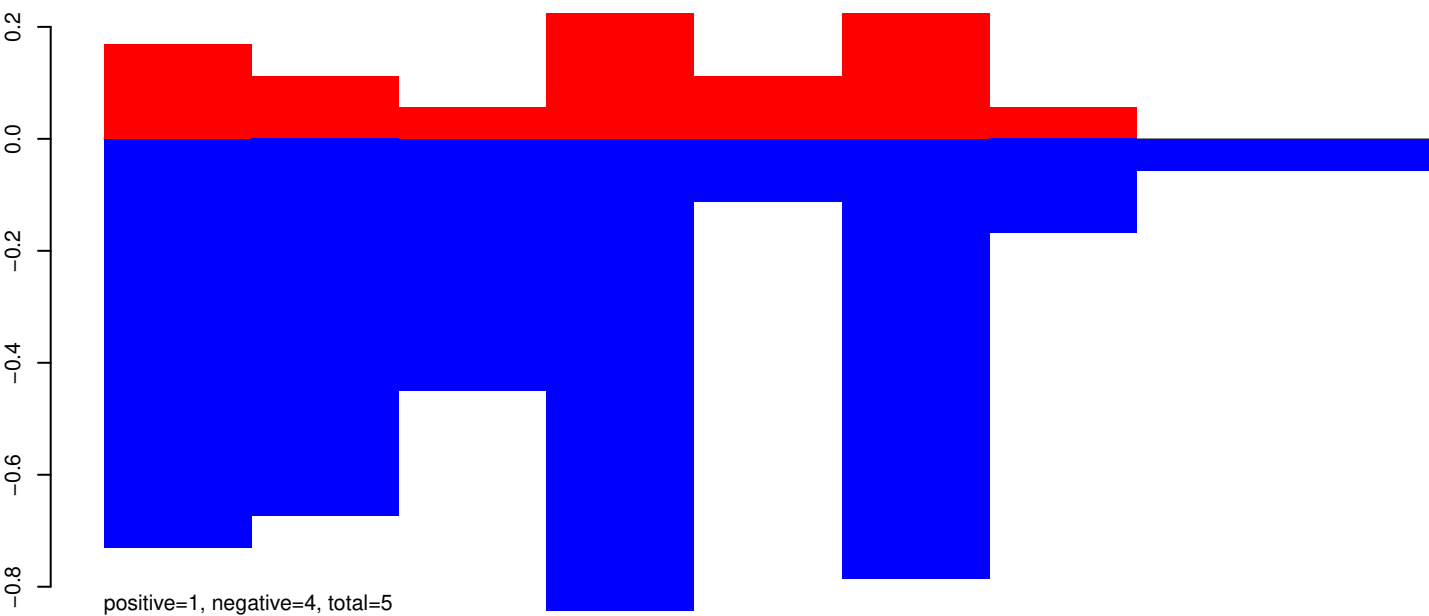




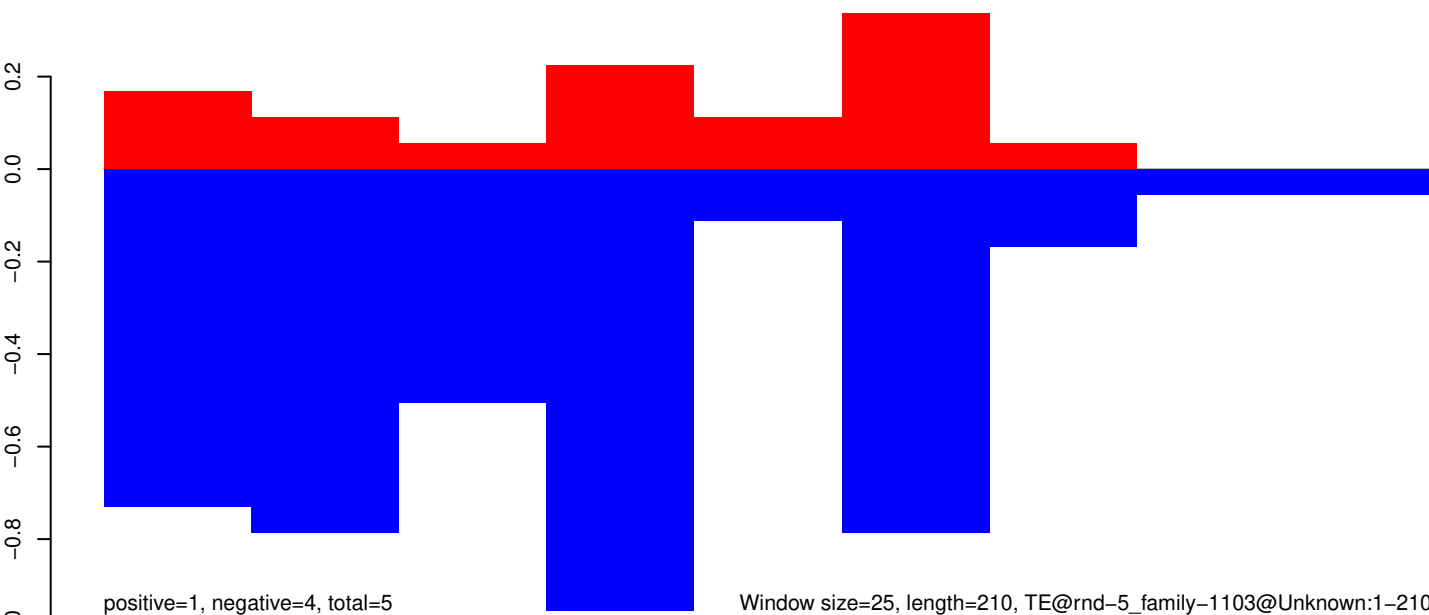
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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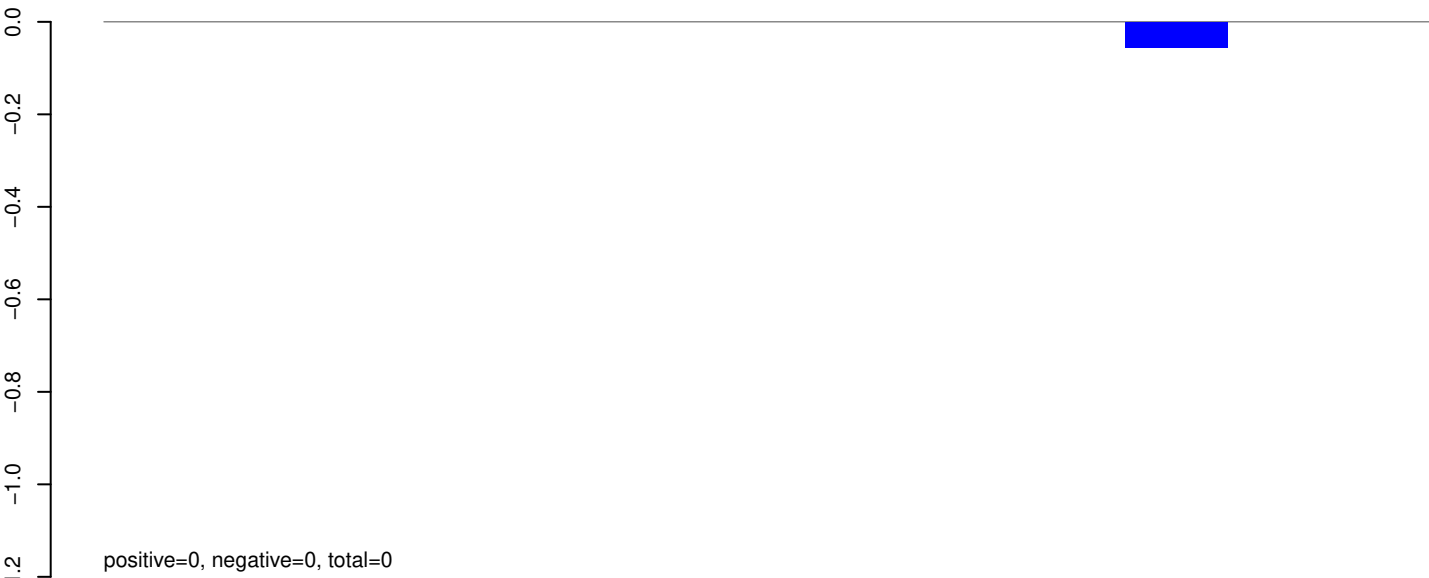
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150

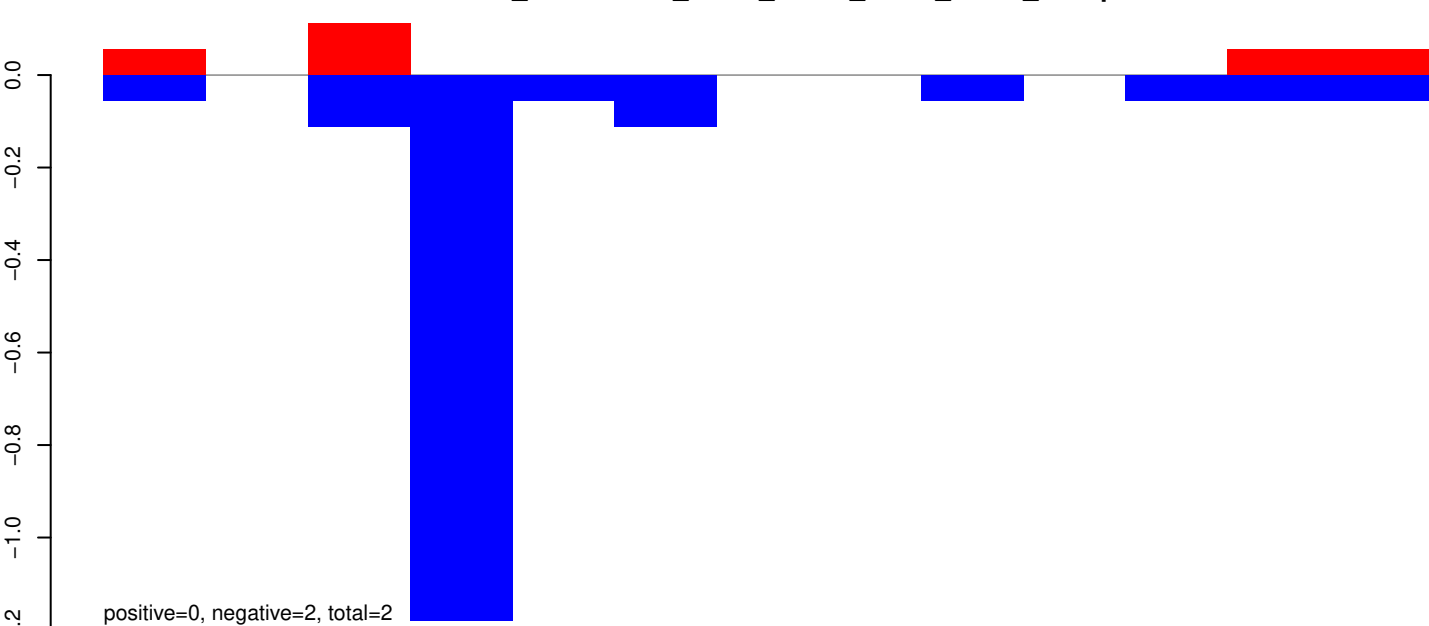
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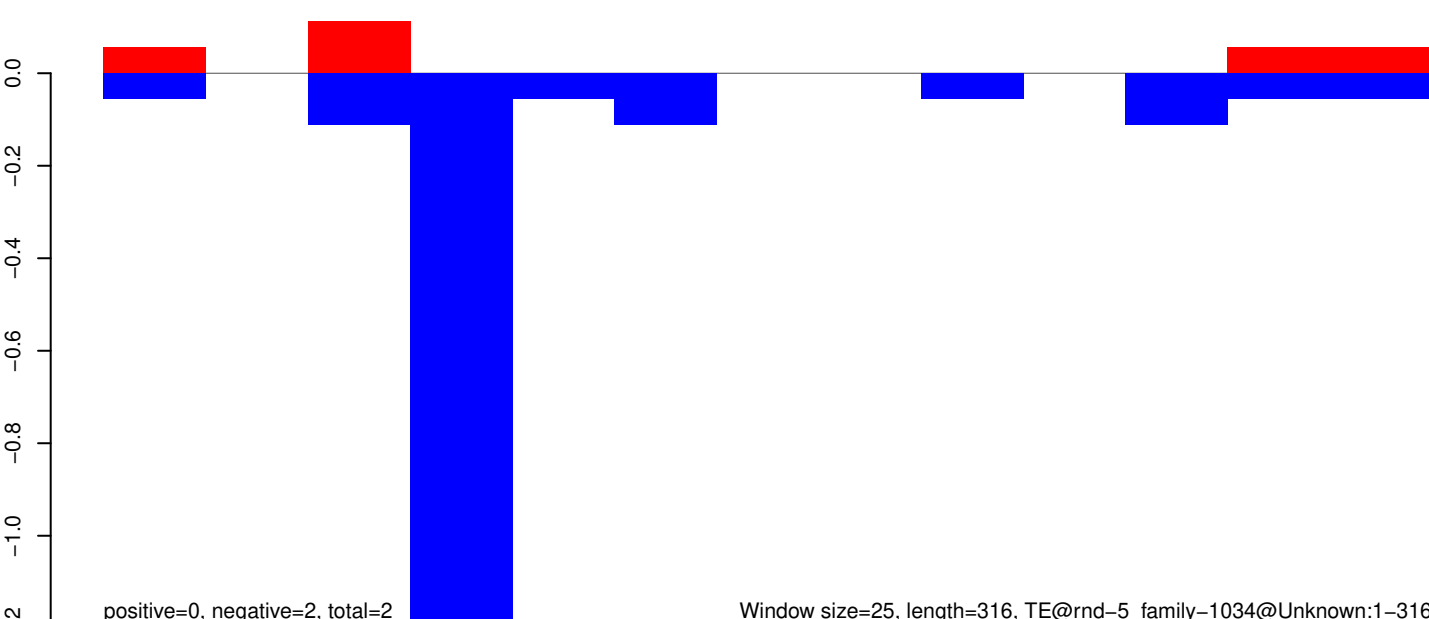
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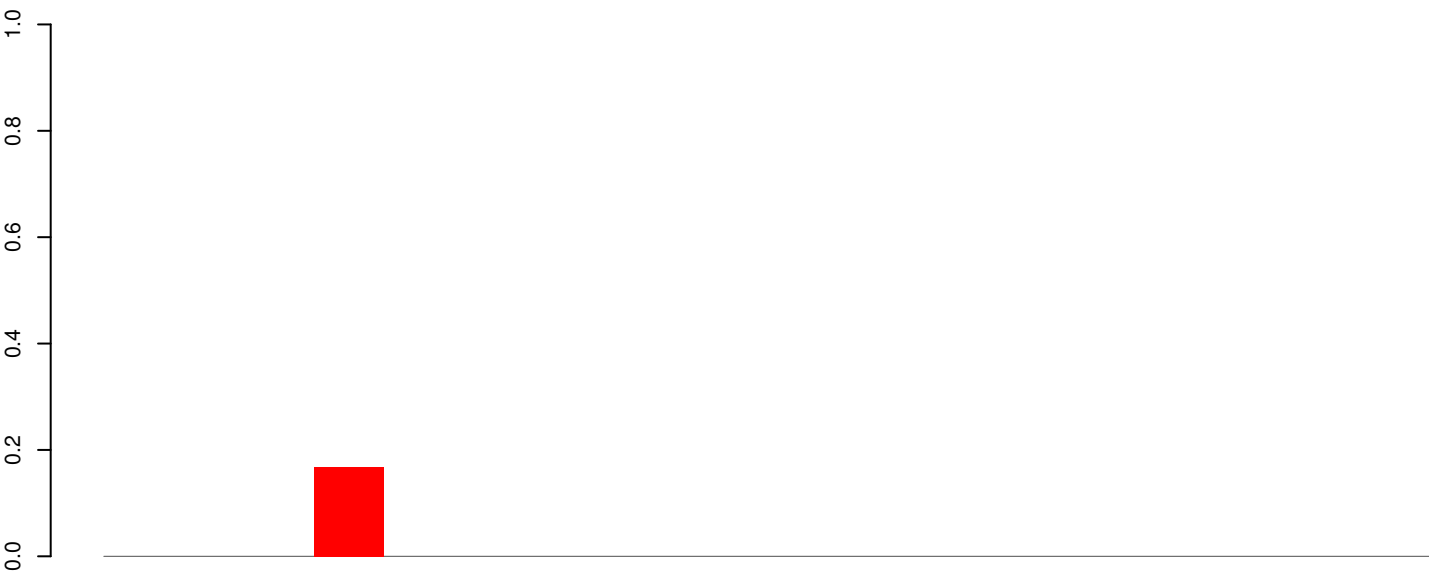
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

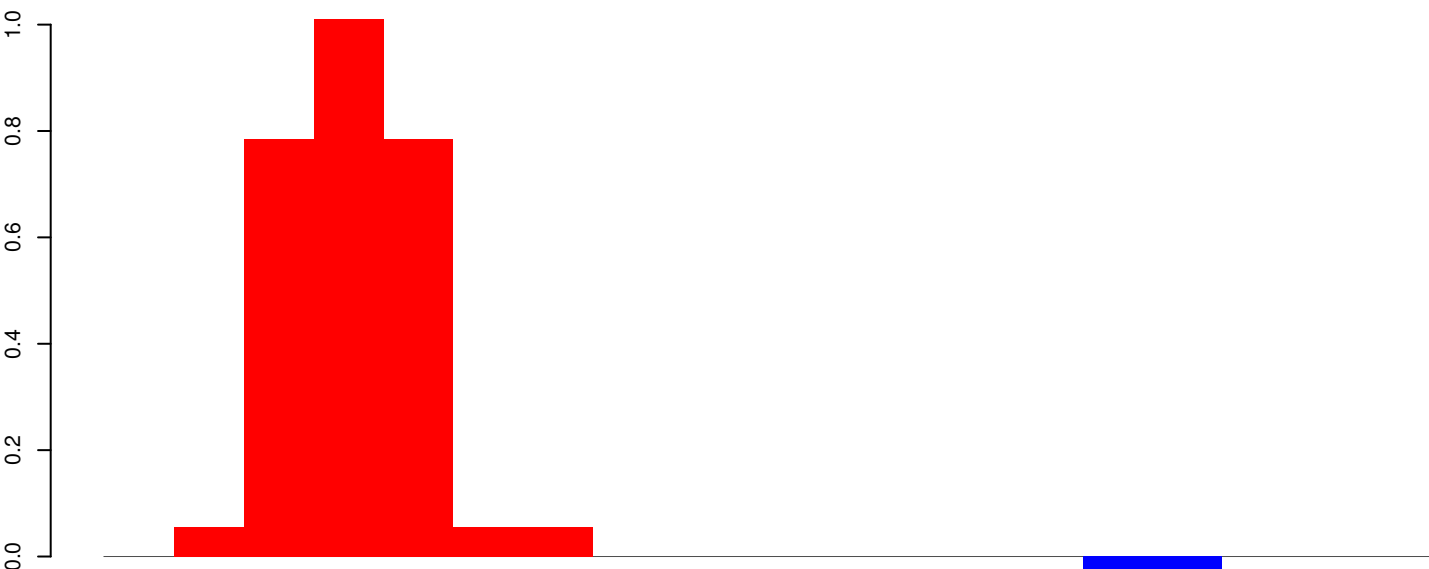


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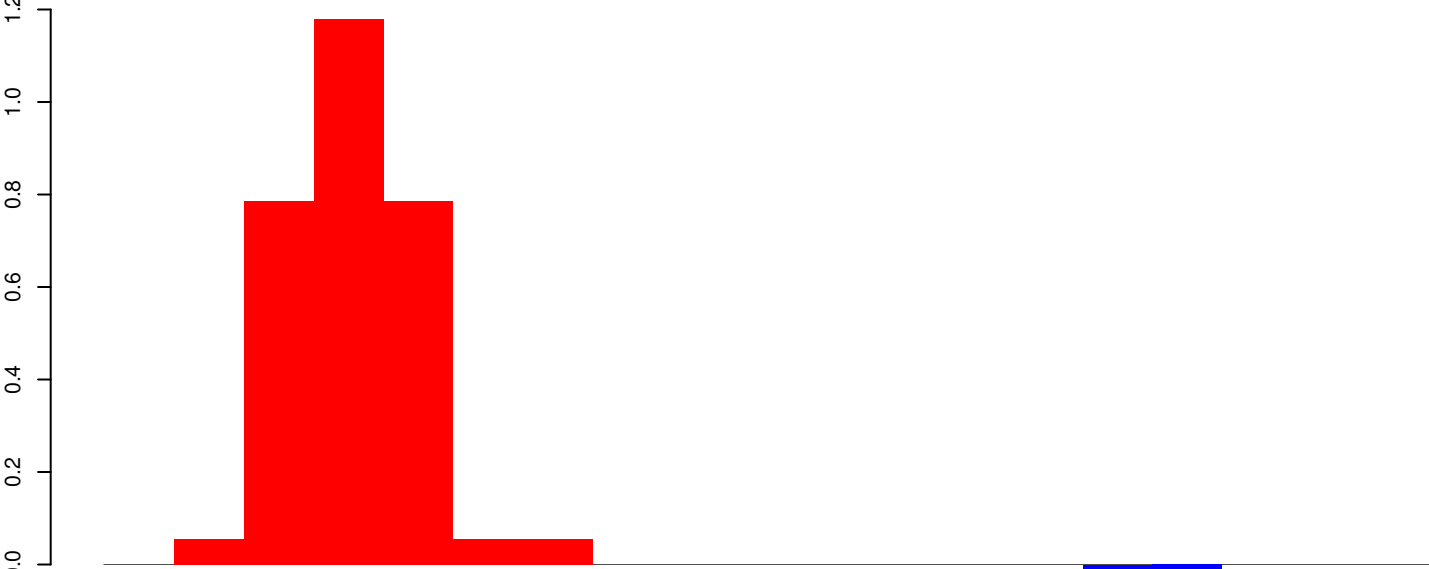
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=0, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

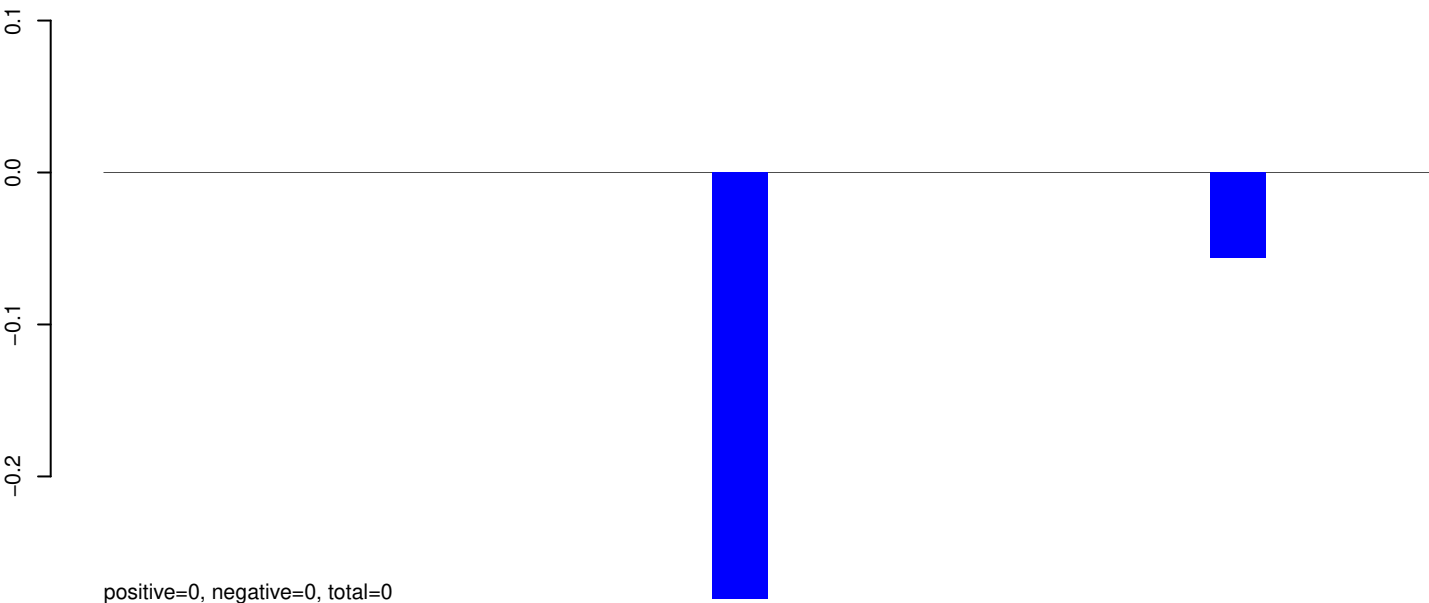


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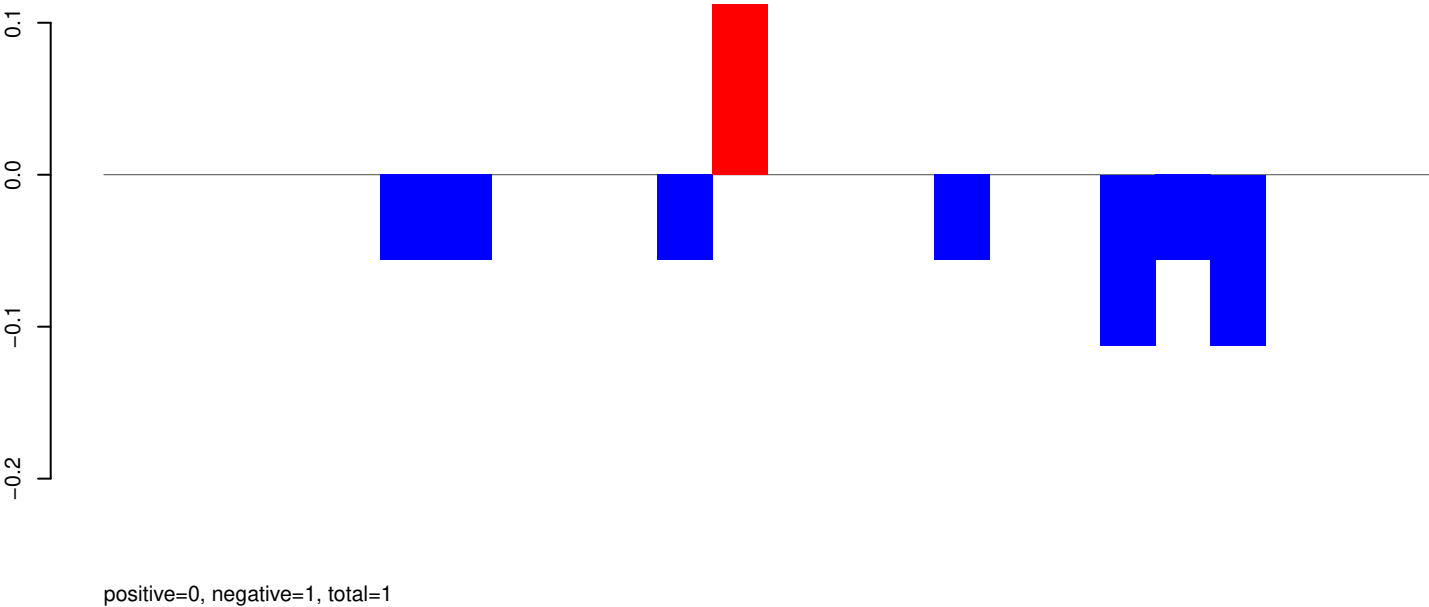
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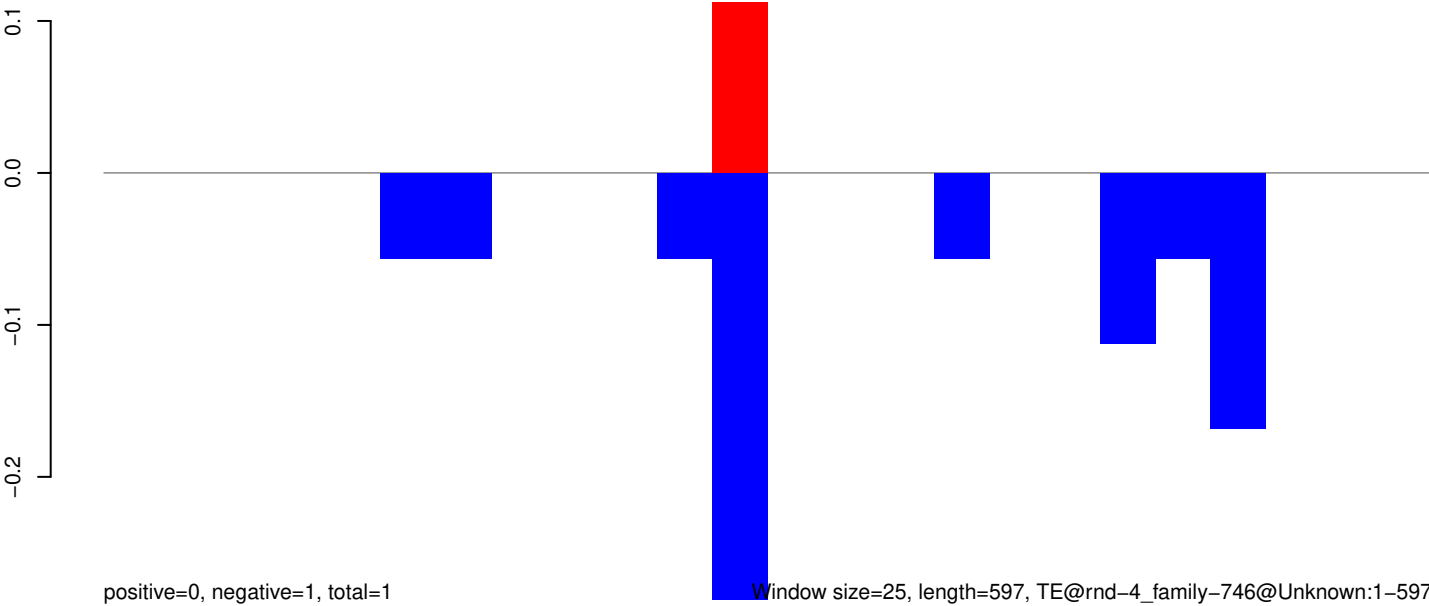
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

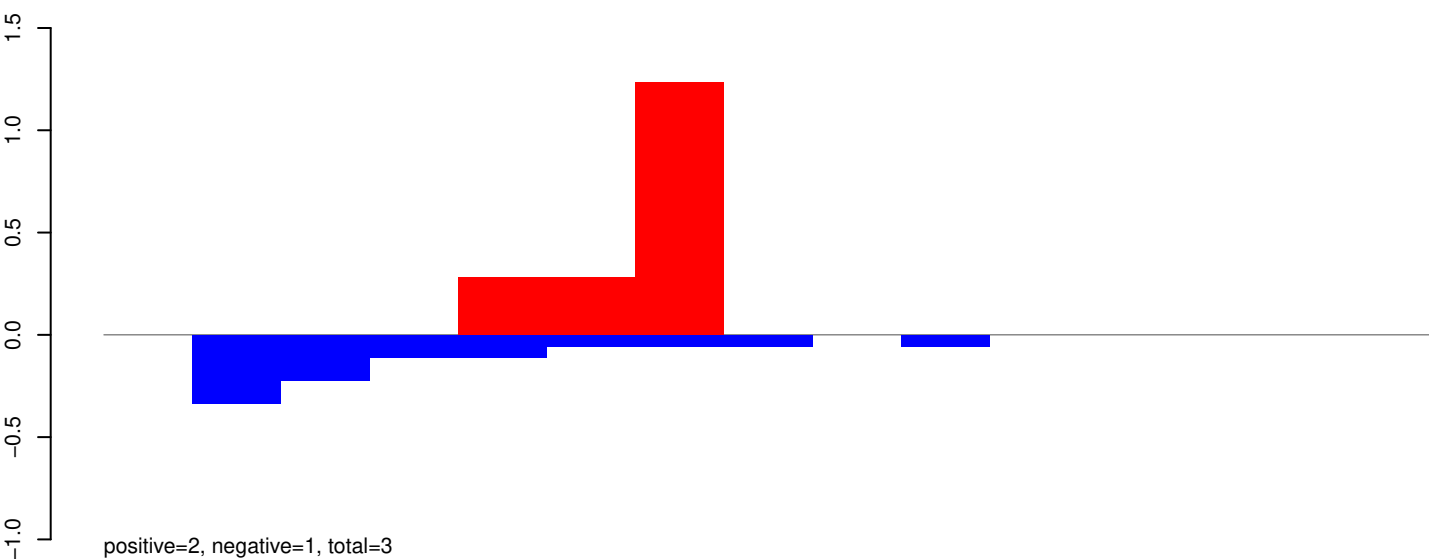


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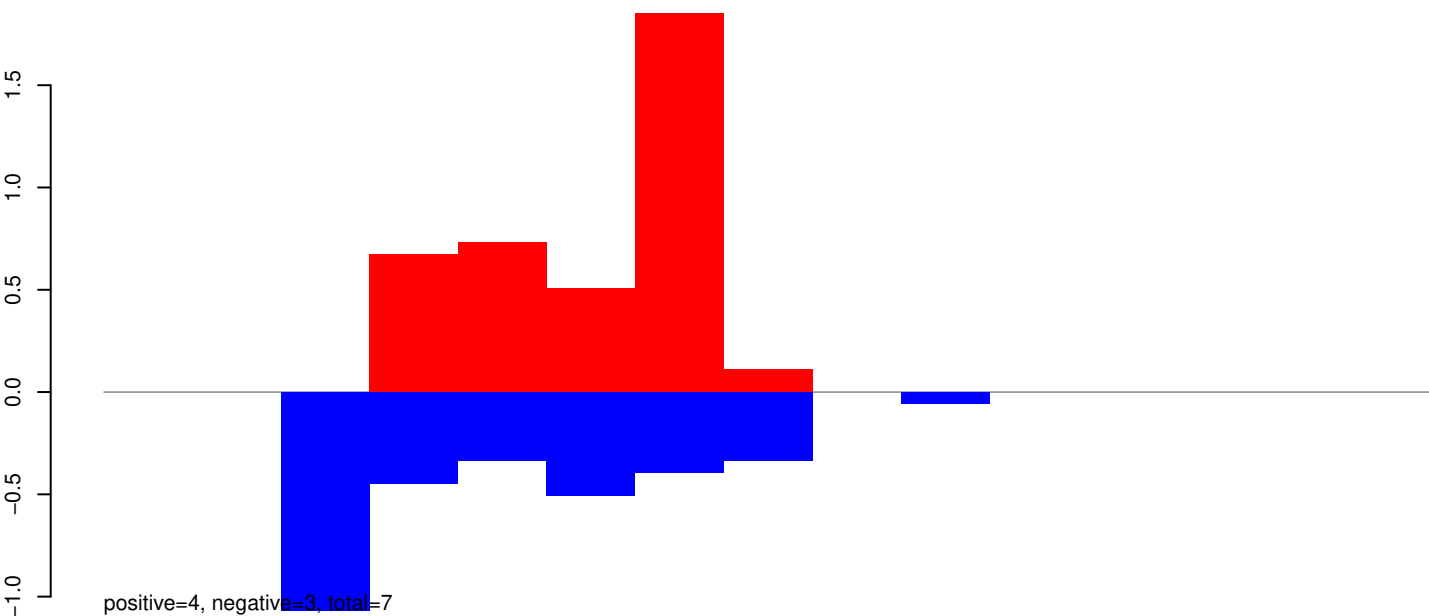


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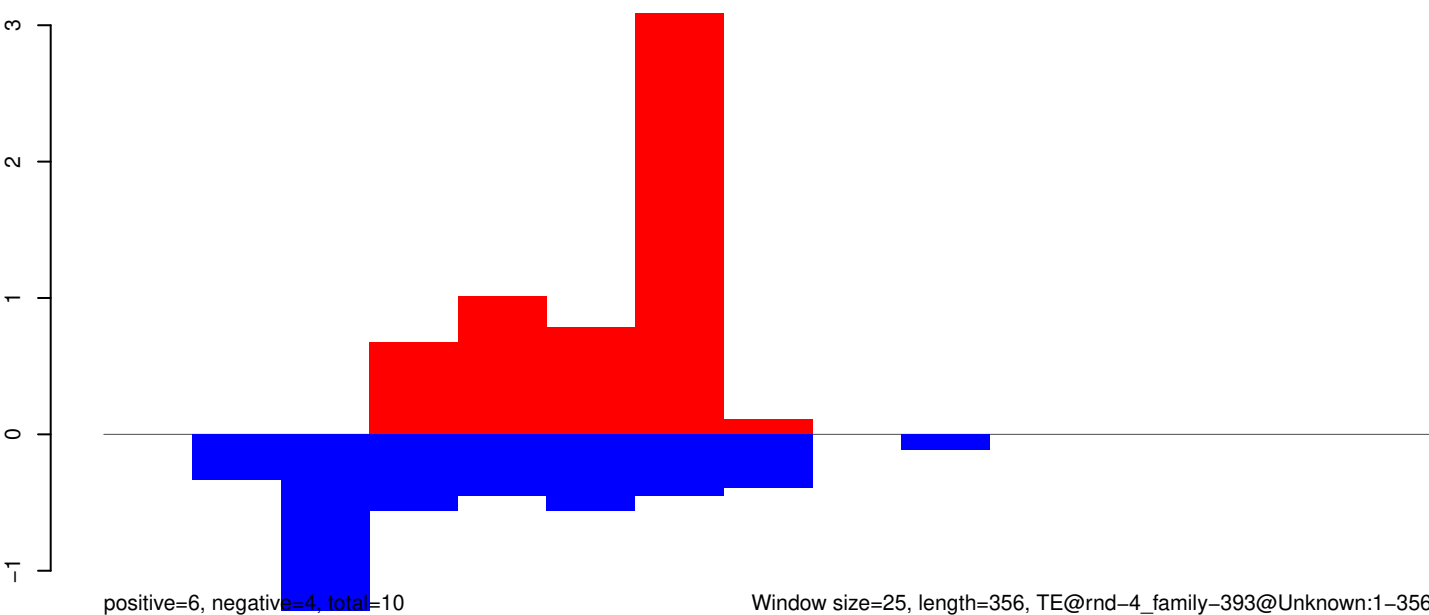
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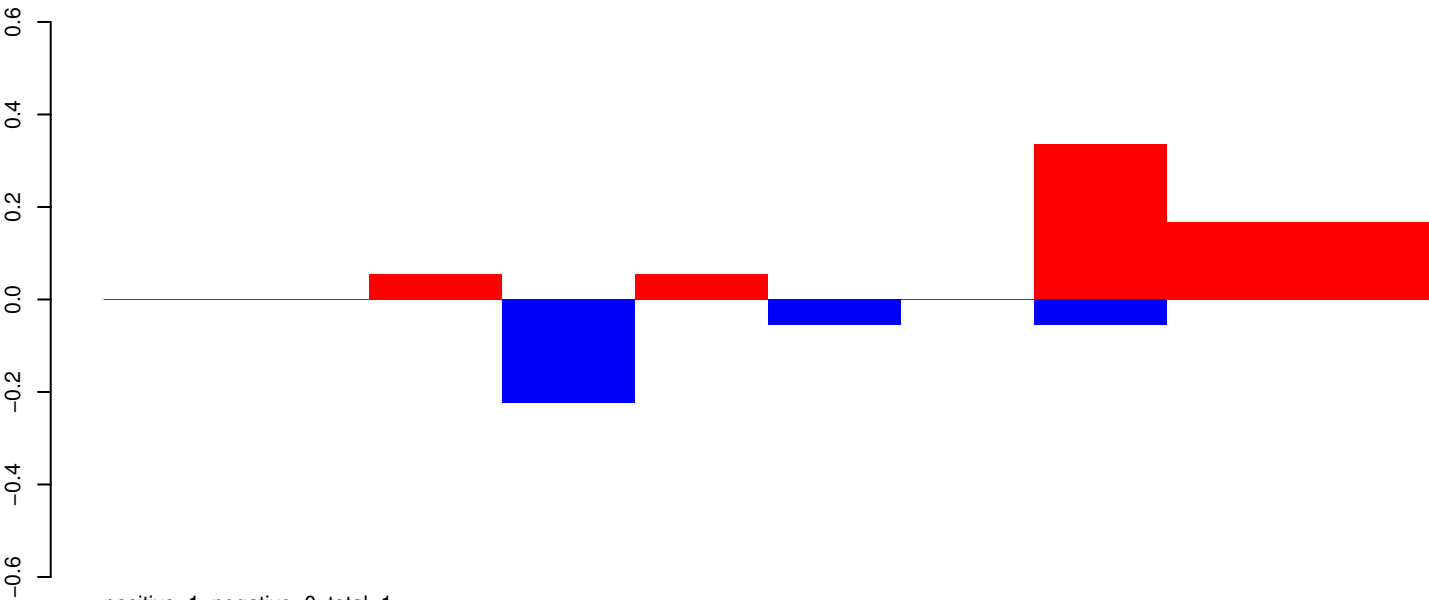
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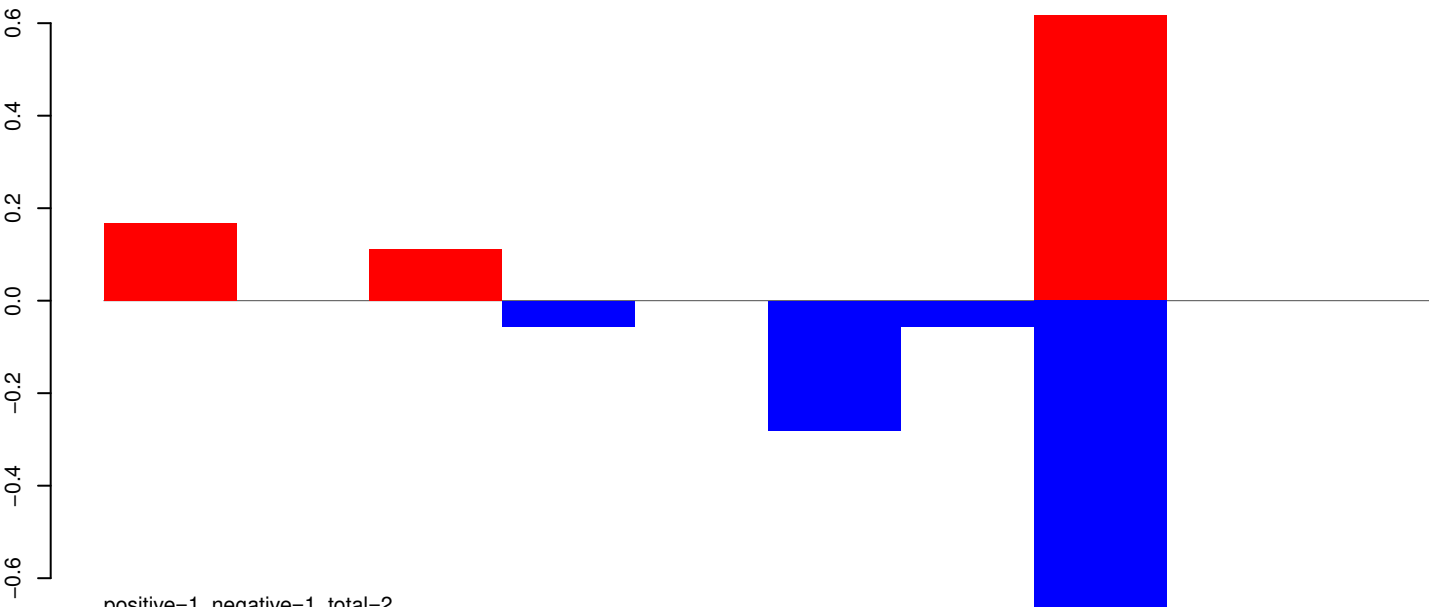
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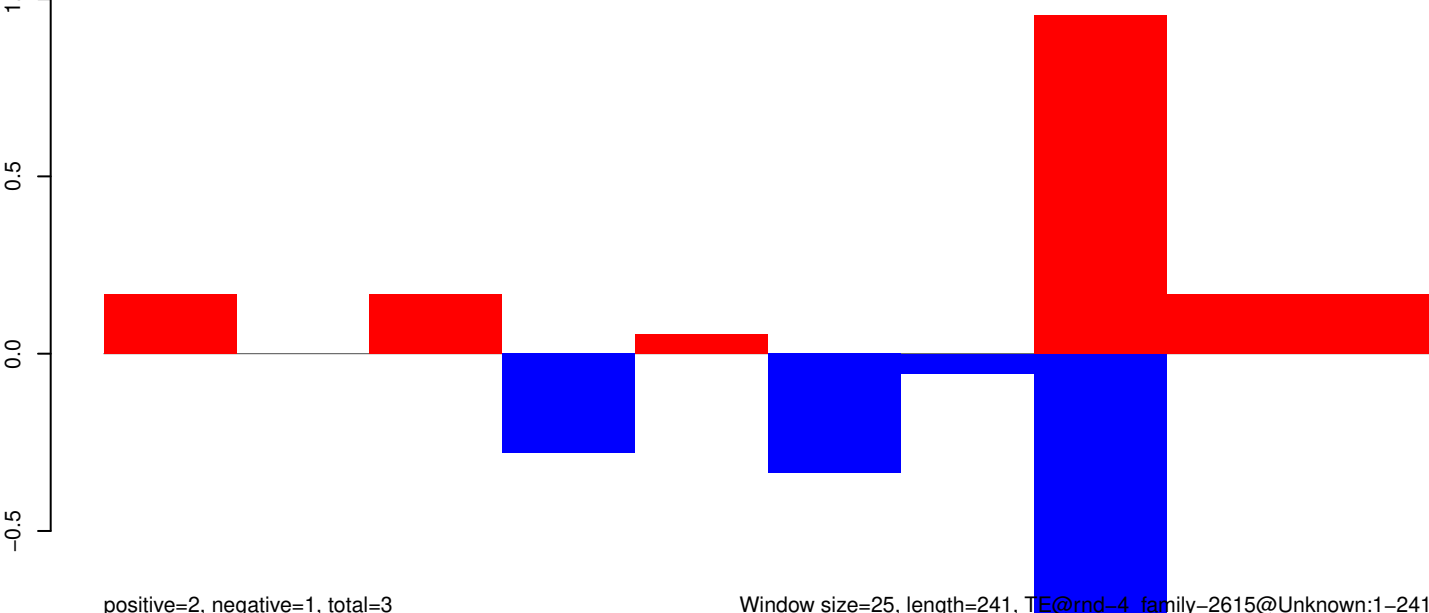
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



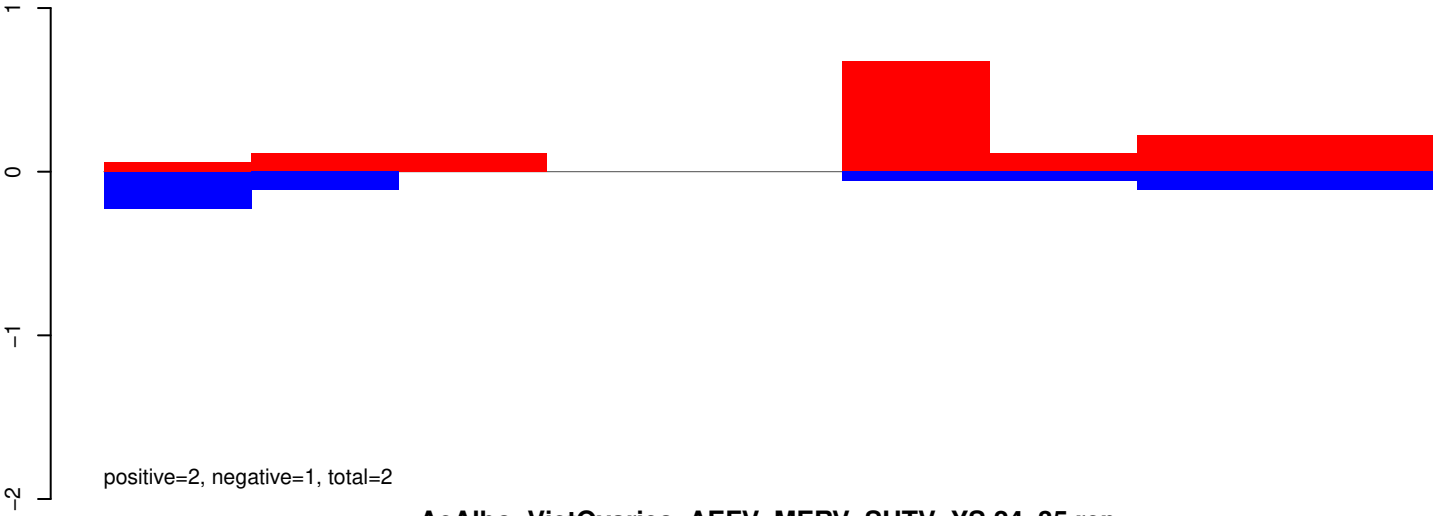
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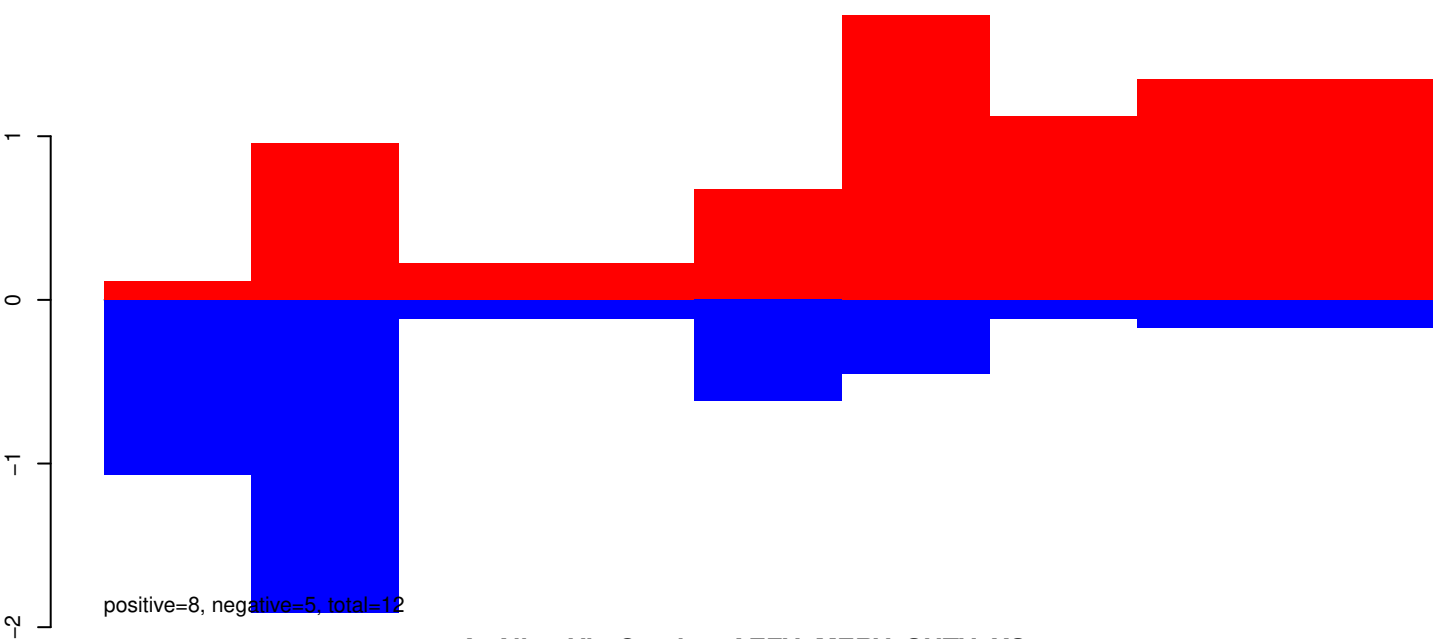
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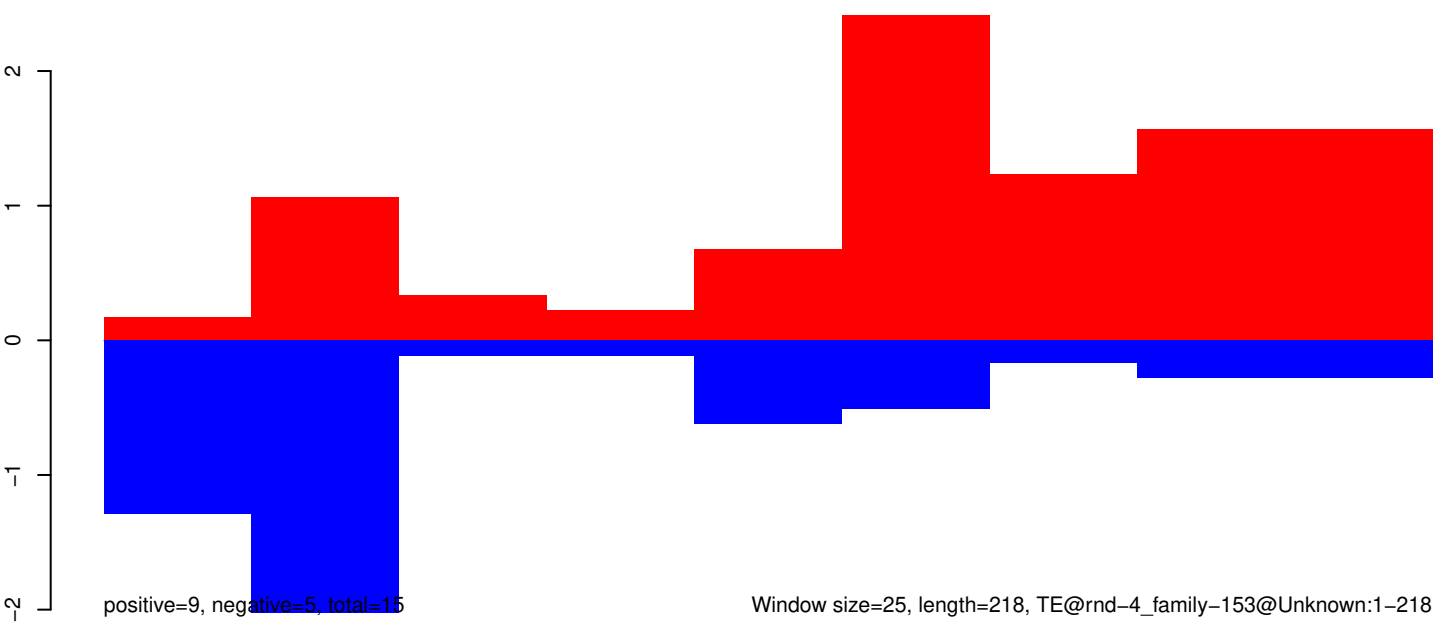
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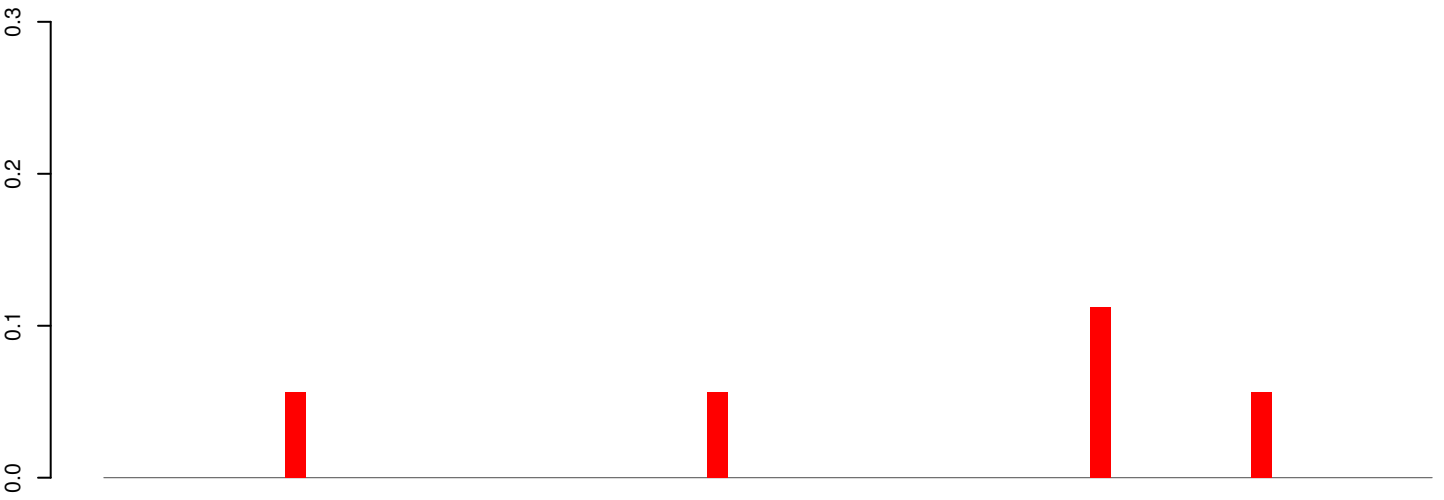
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

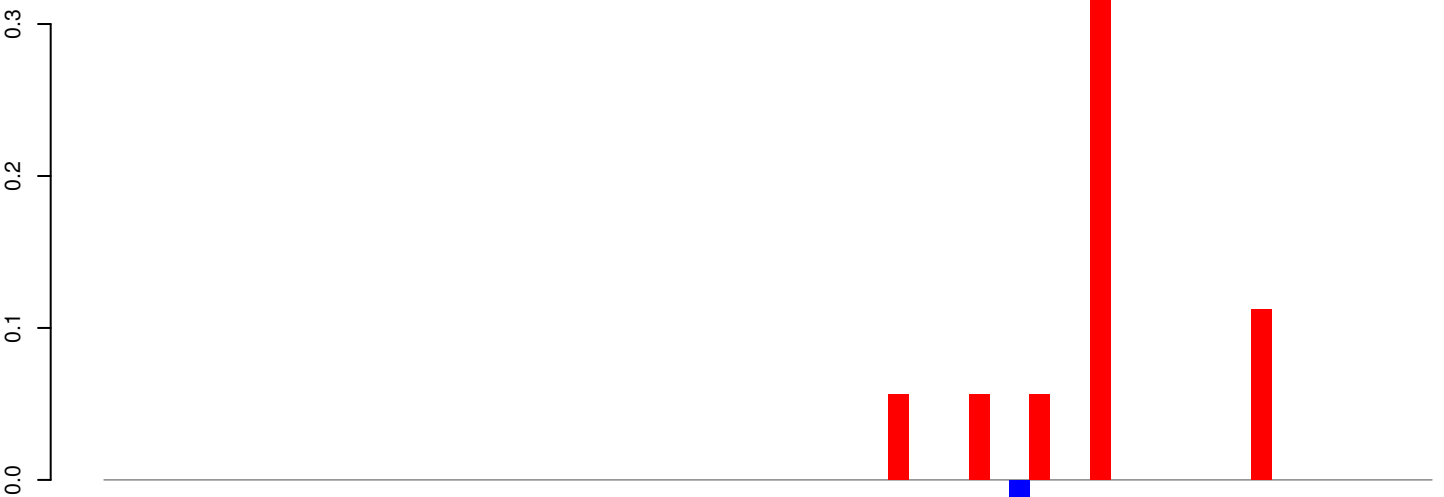


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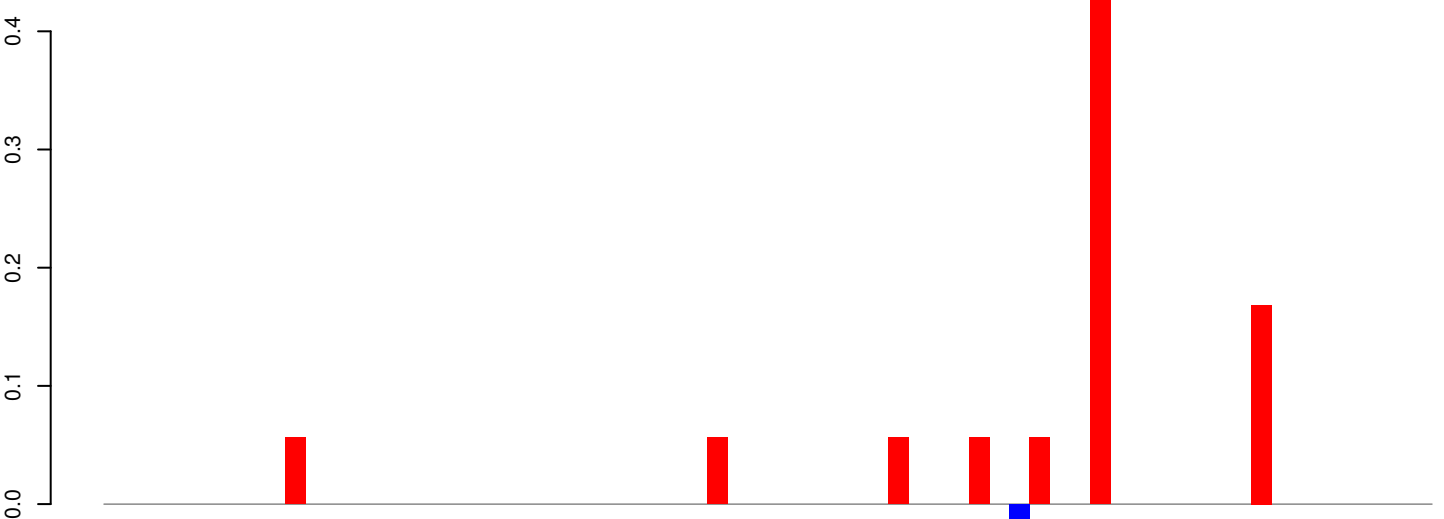
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

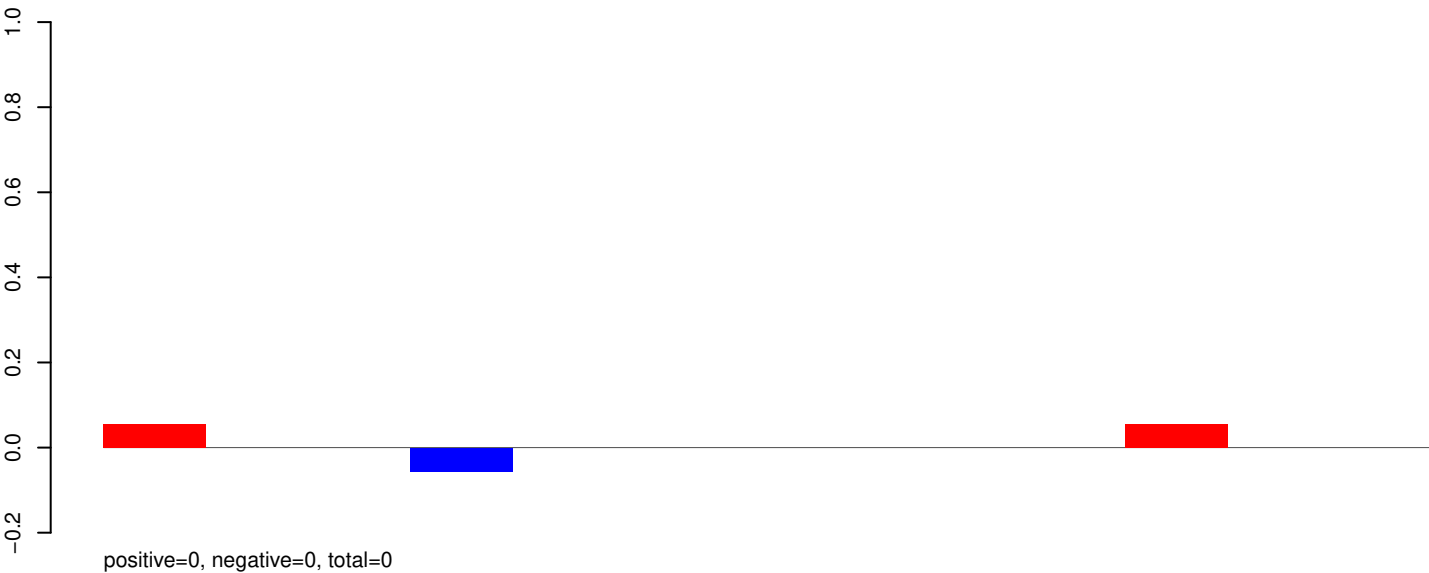


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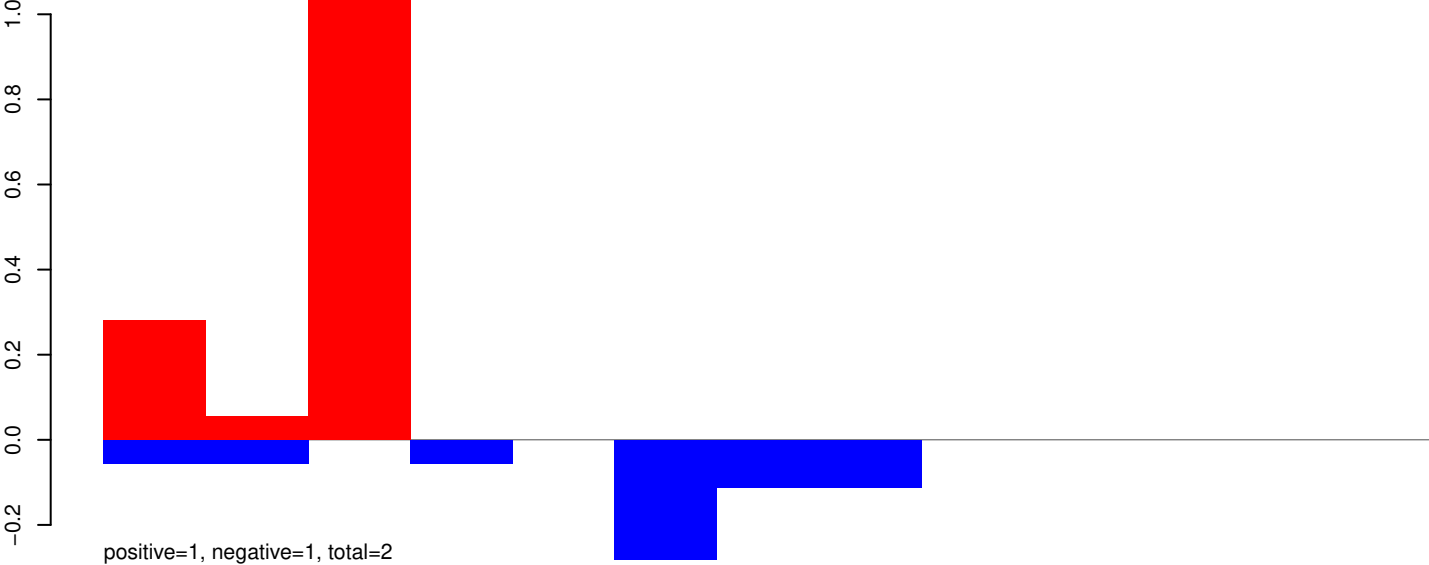
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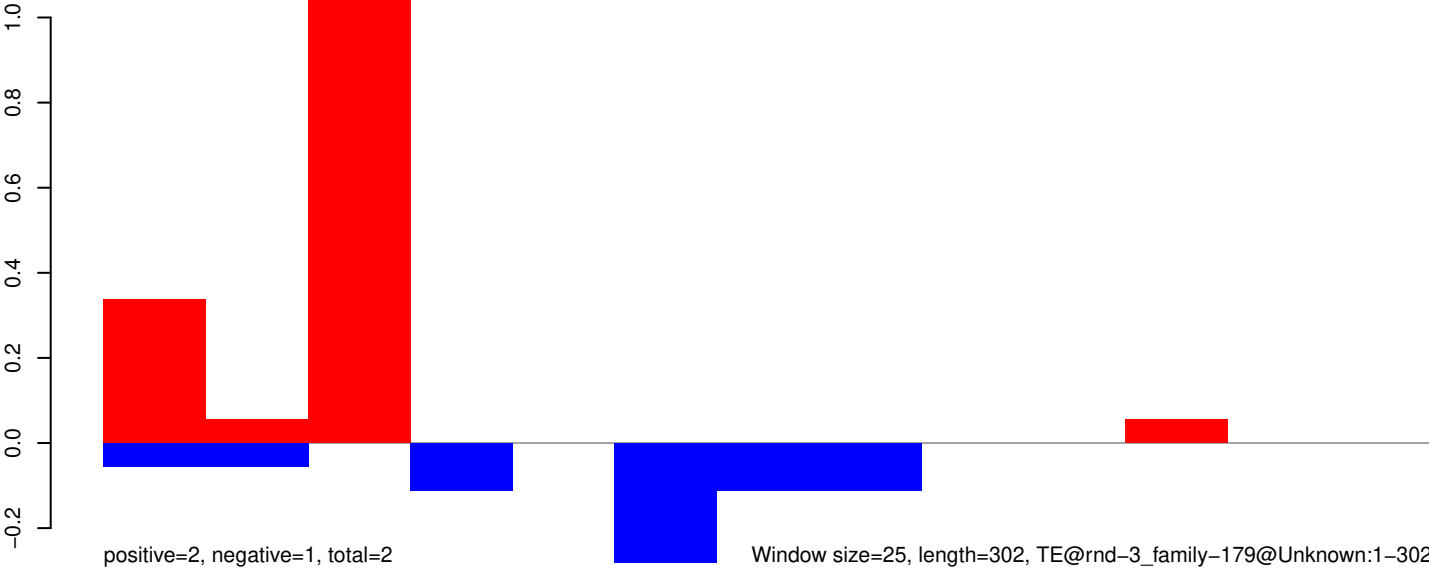
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

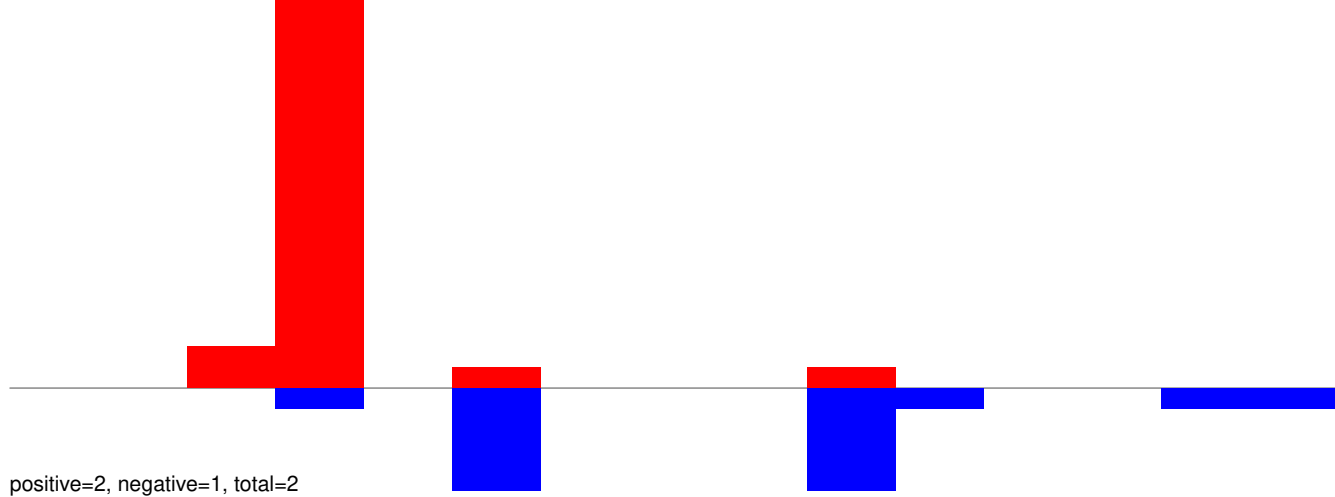


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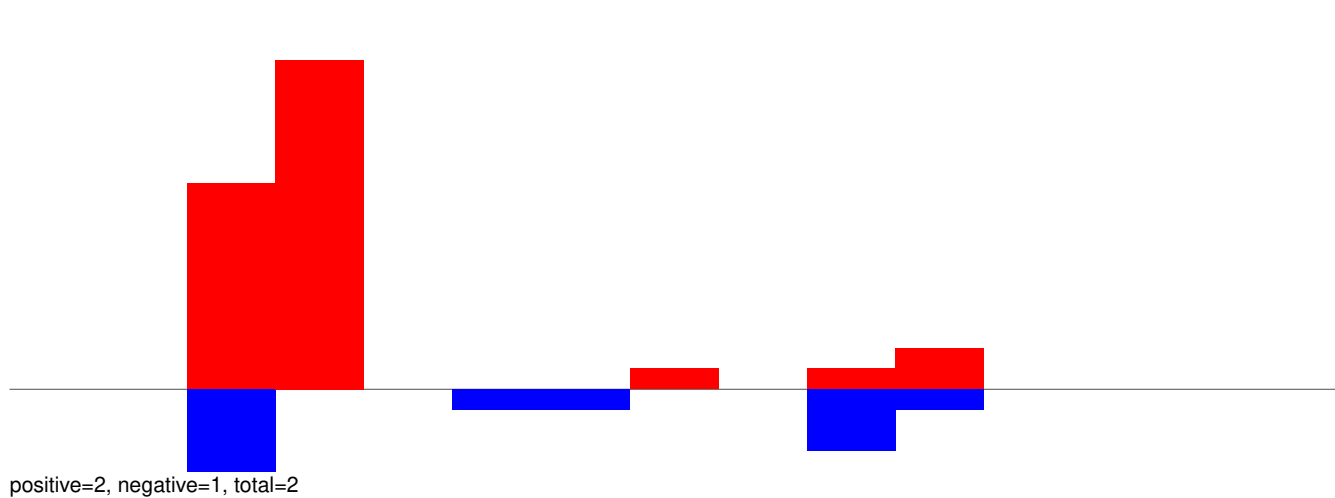


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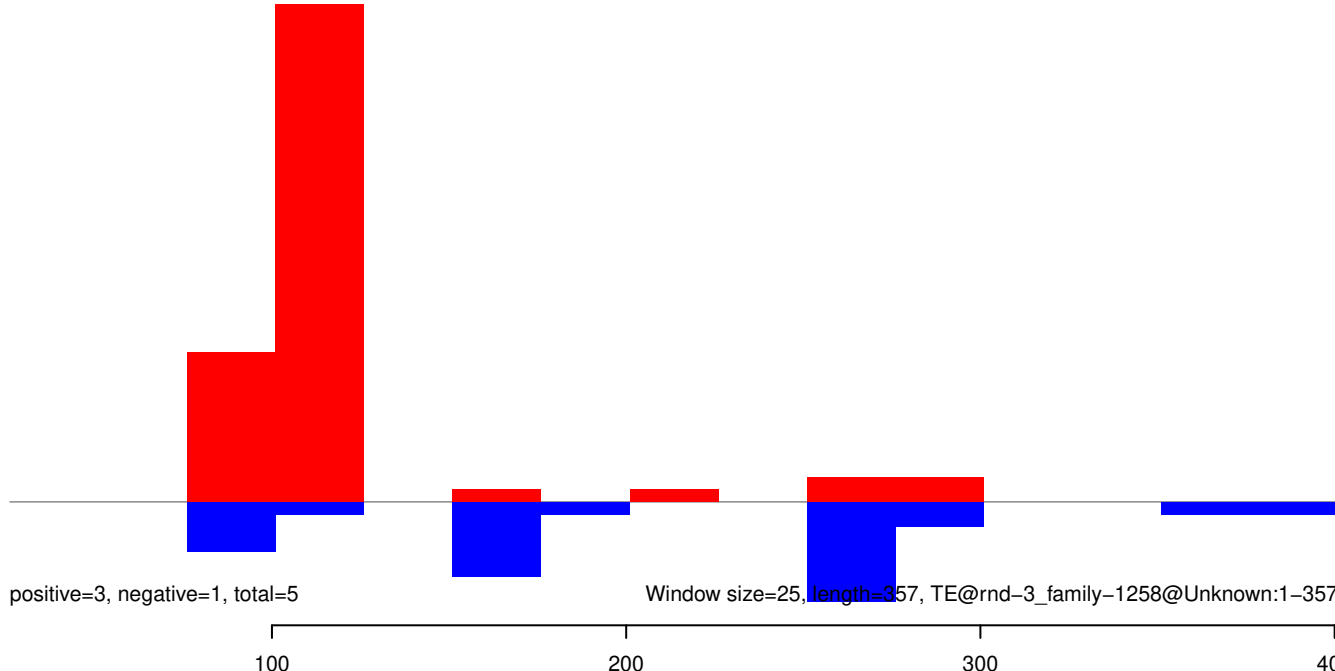
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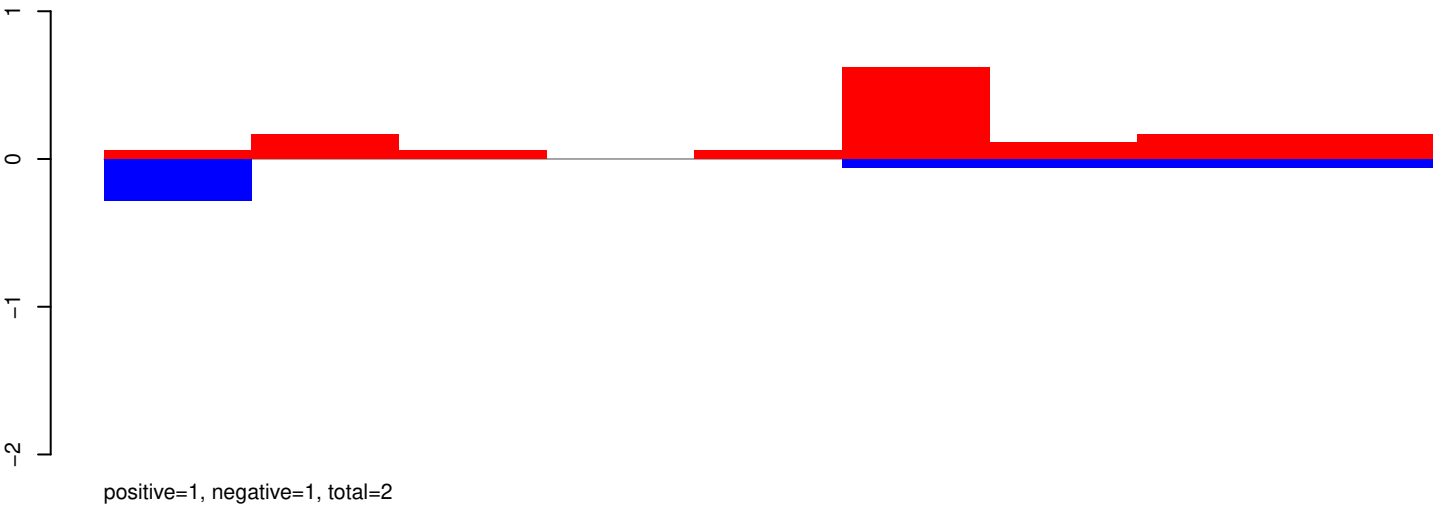
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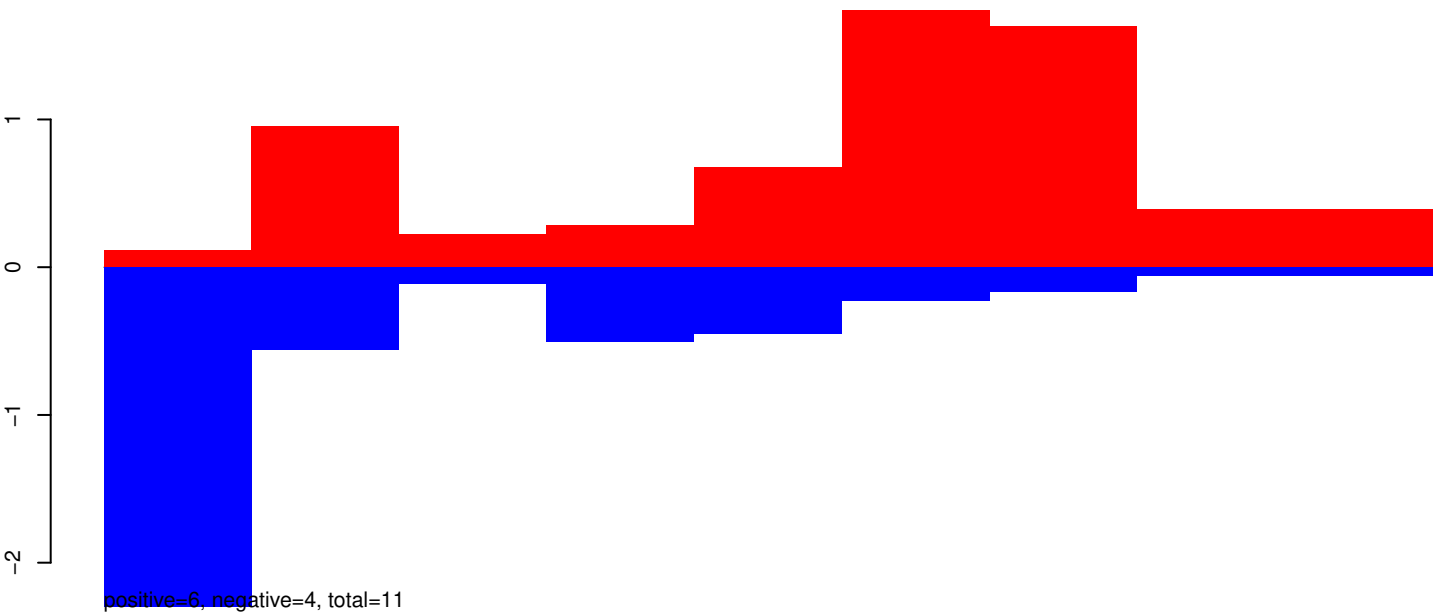
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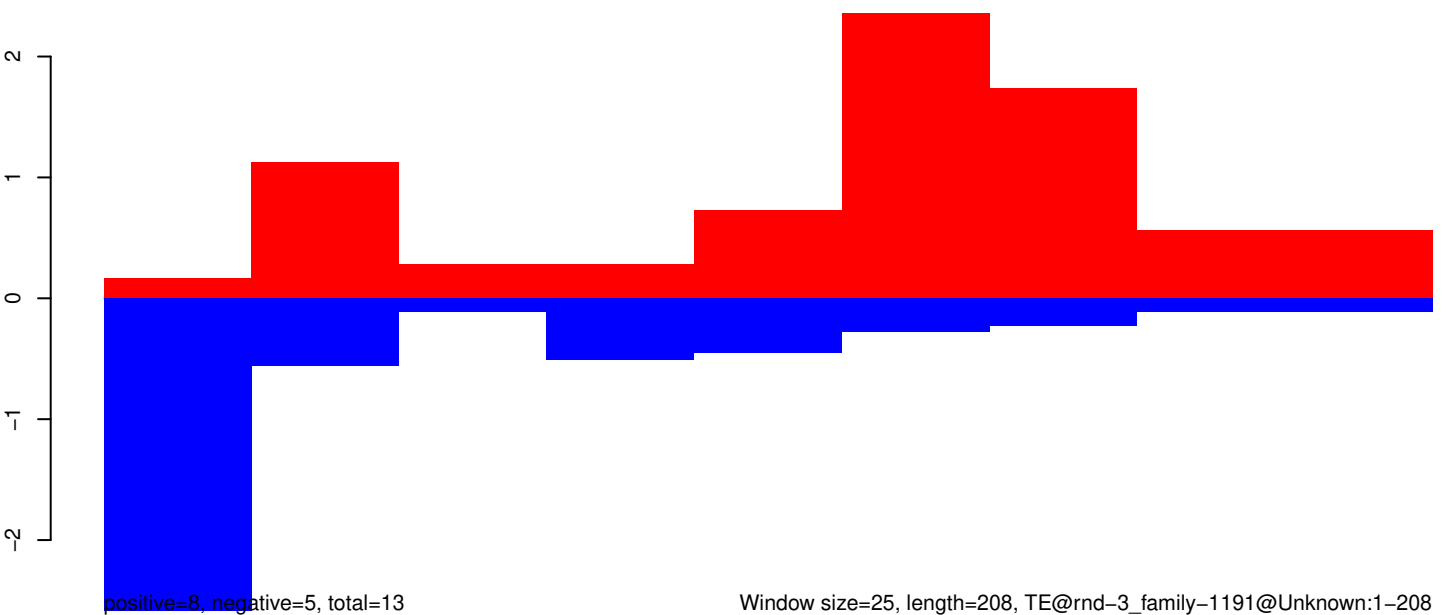
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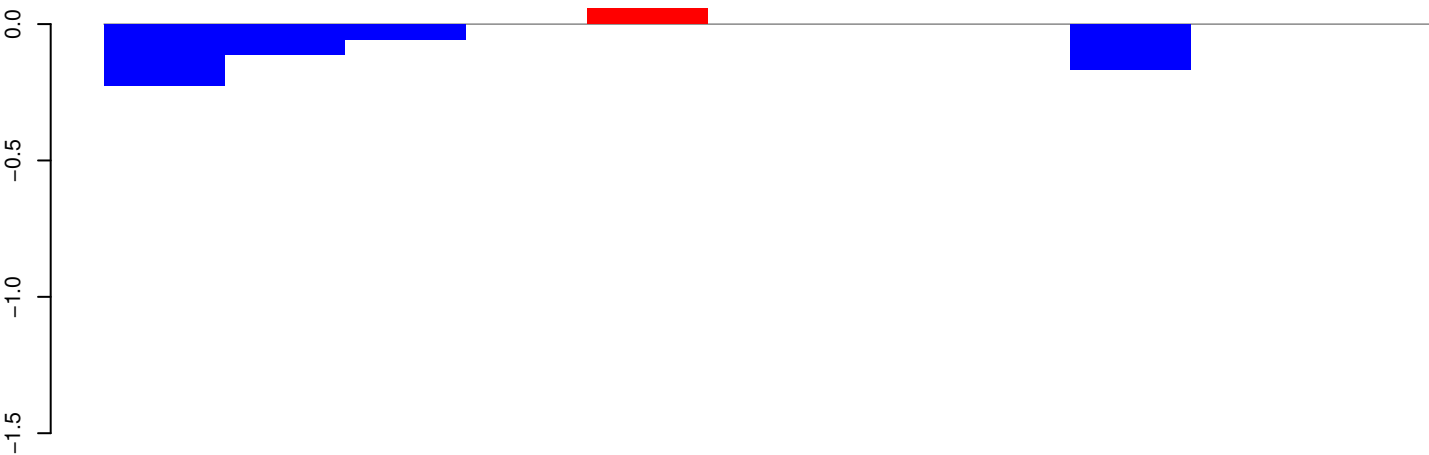
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

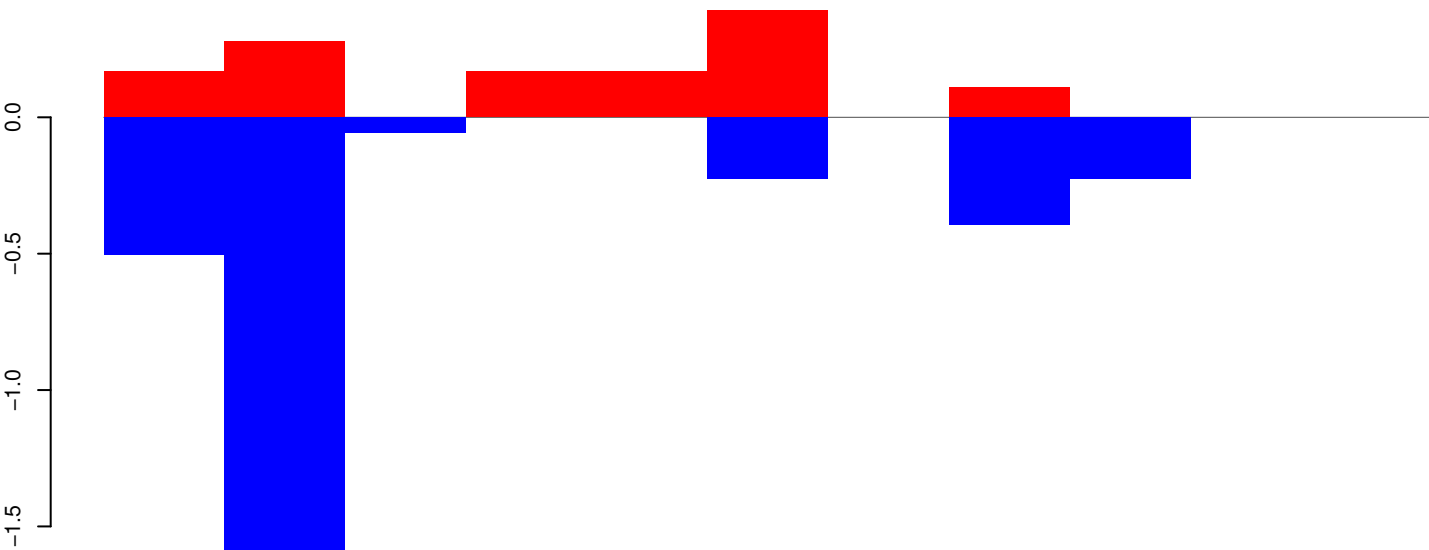


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



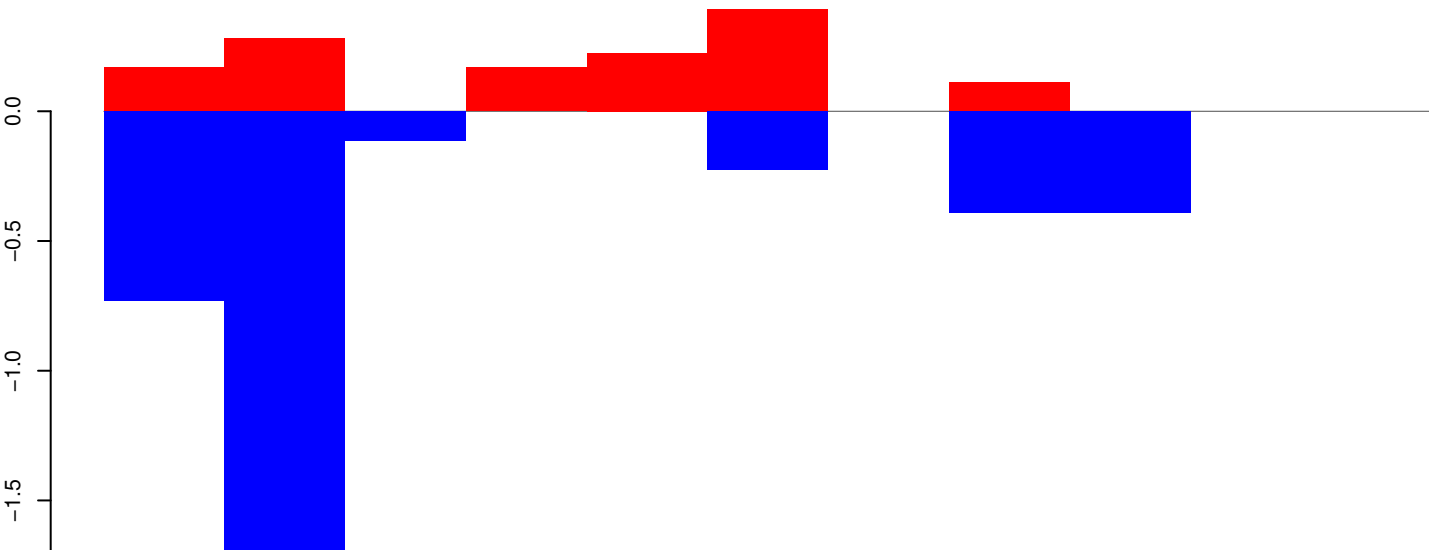
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



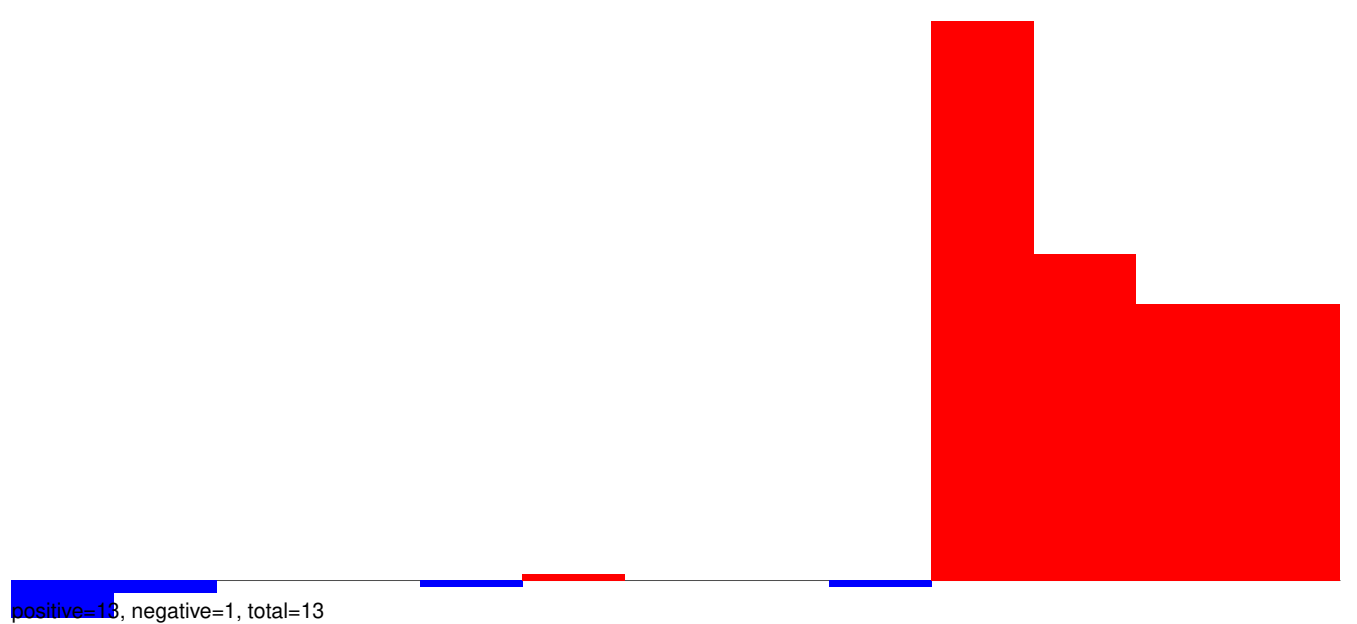
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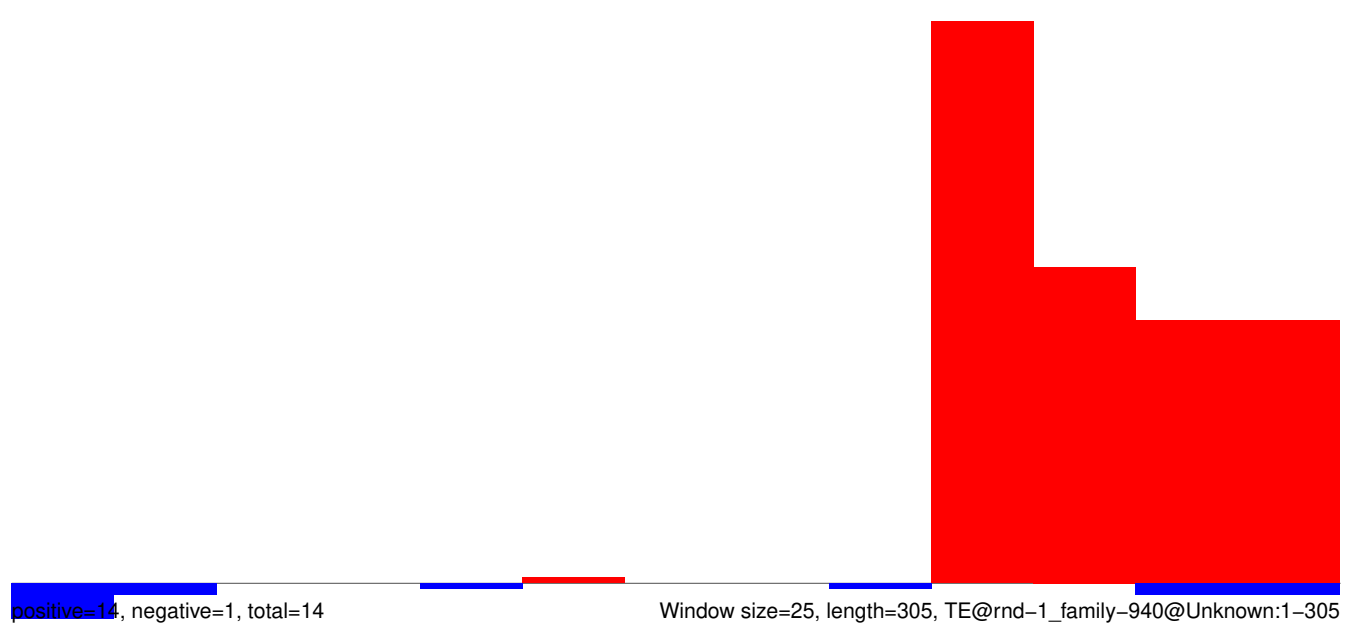
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.5
0.0
-0.5

positive=3, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.5
0.0
-0.5

positive=1, negative=1, total=2

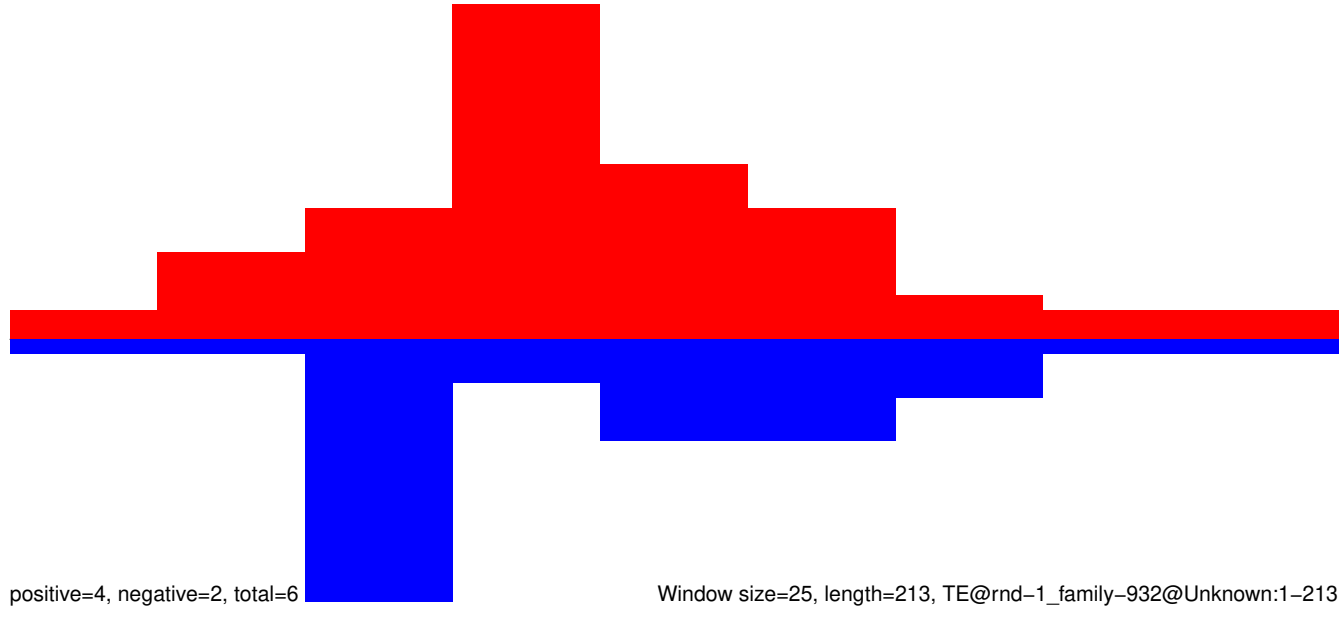
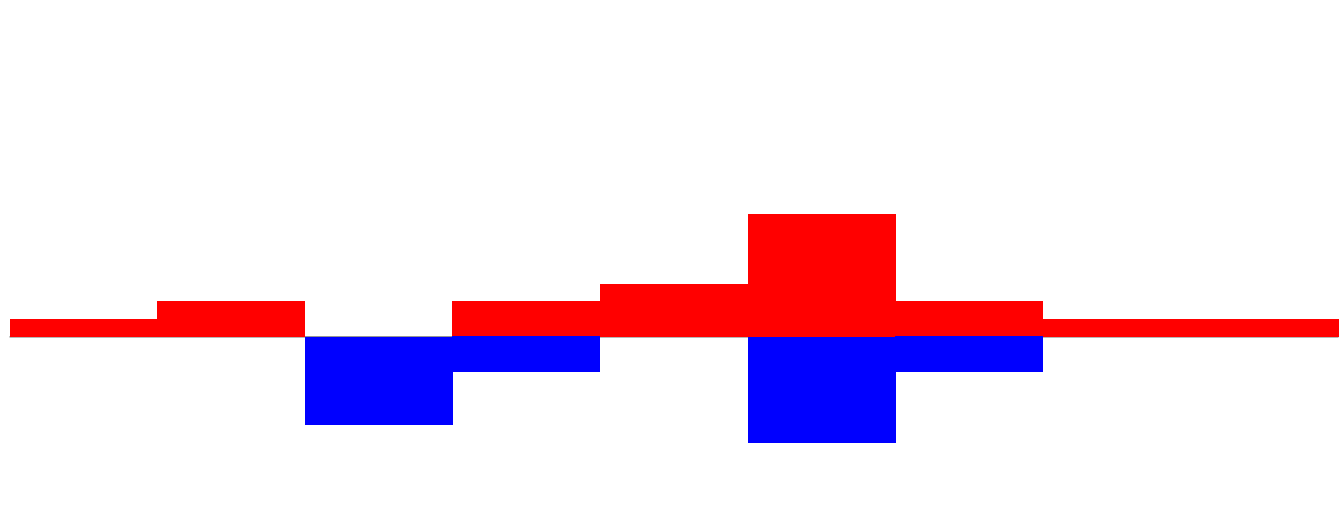
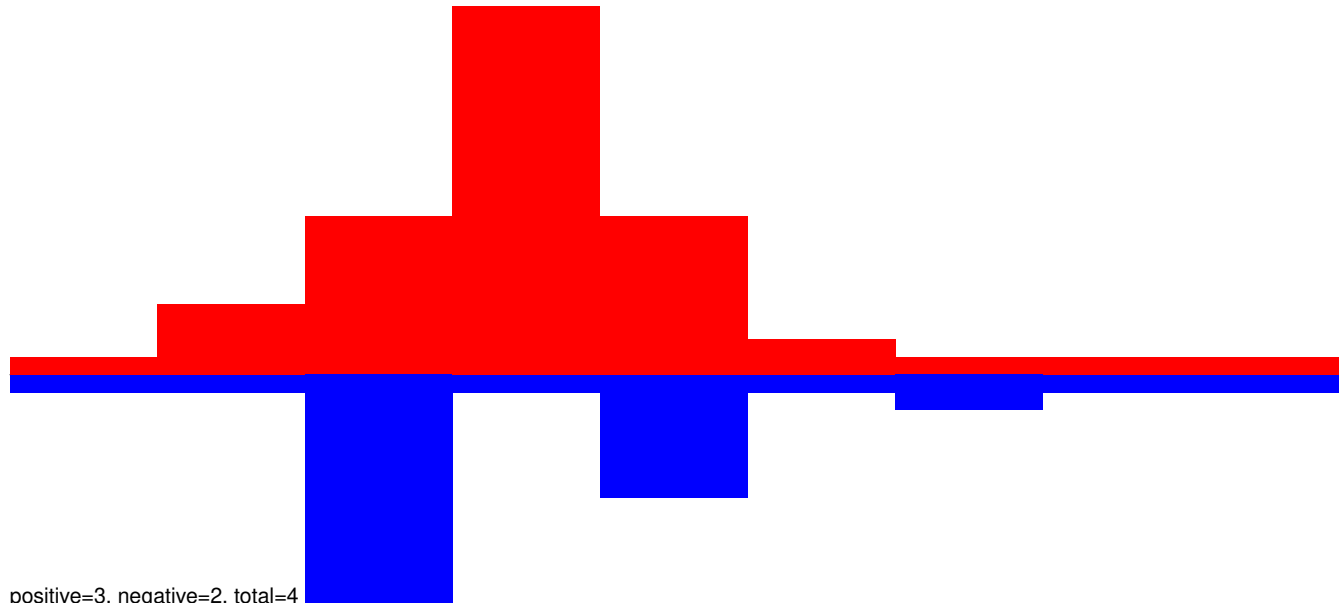
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.5
0.0
-0.5
-1.0

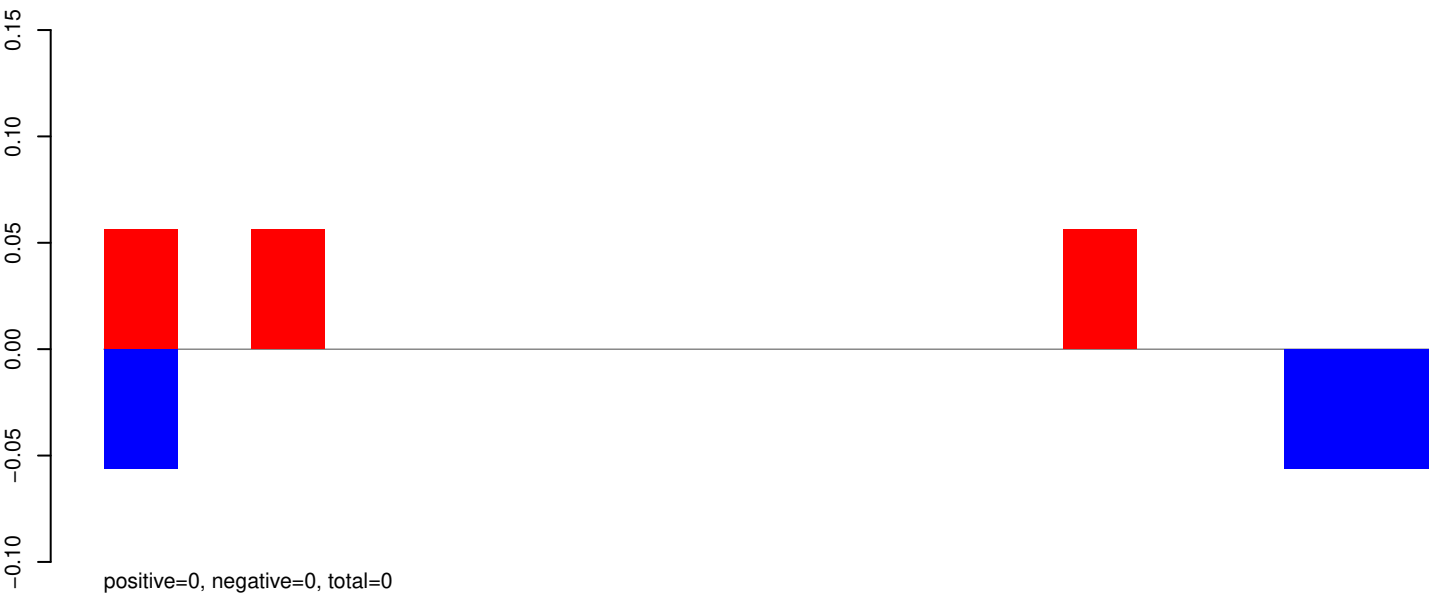
positive=4, negative=2, total=6

Window size=25, length=213, TE@rnd-1_family-932@Unknown:1-213

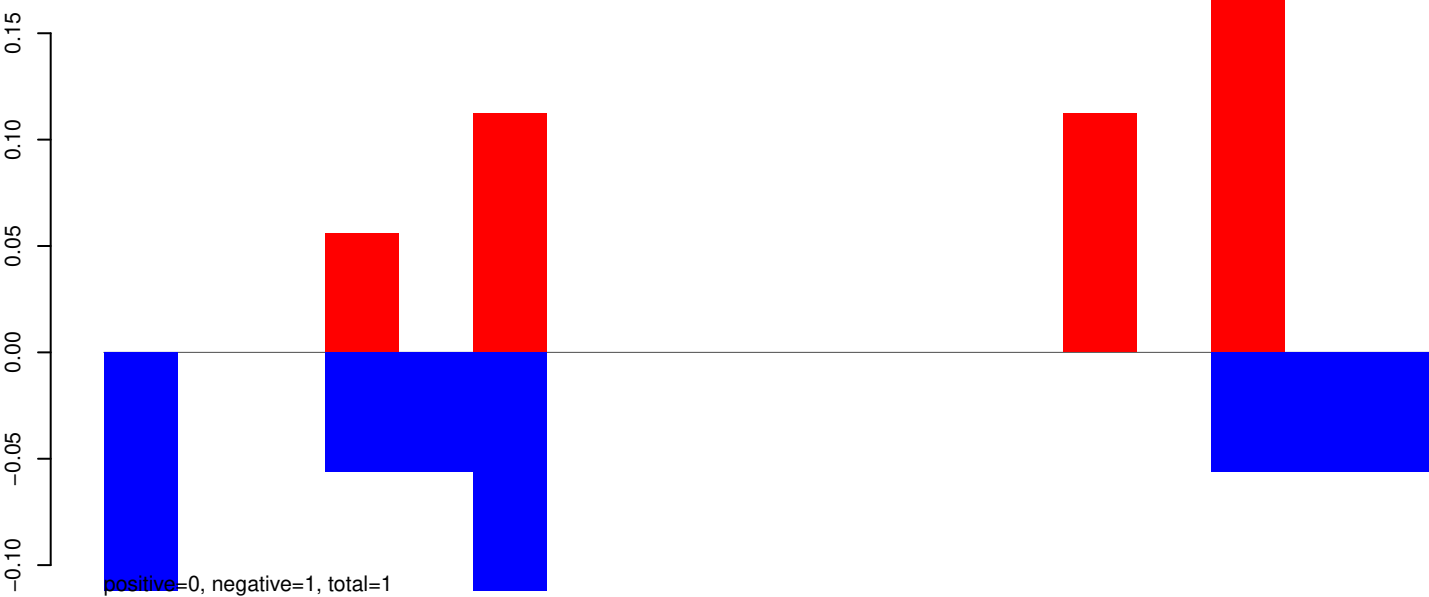
50 100 150 200 250



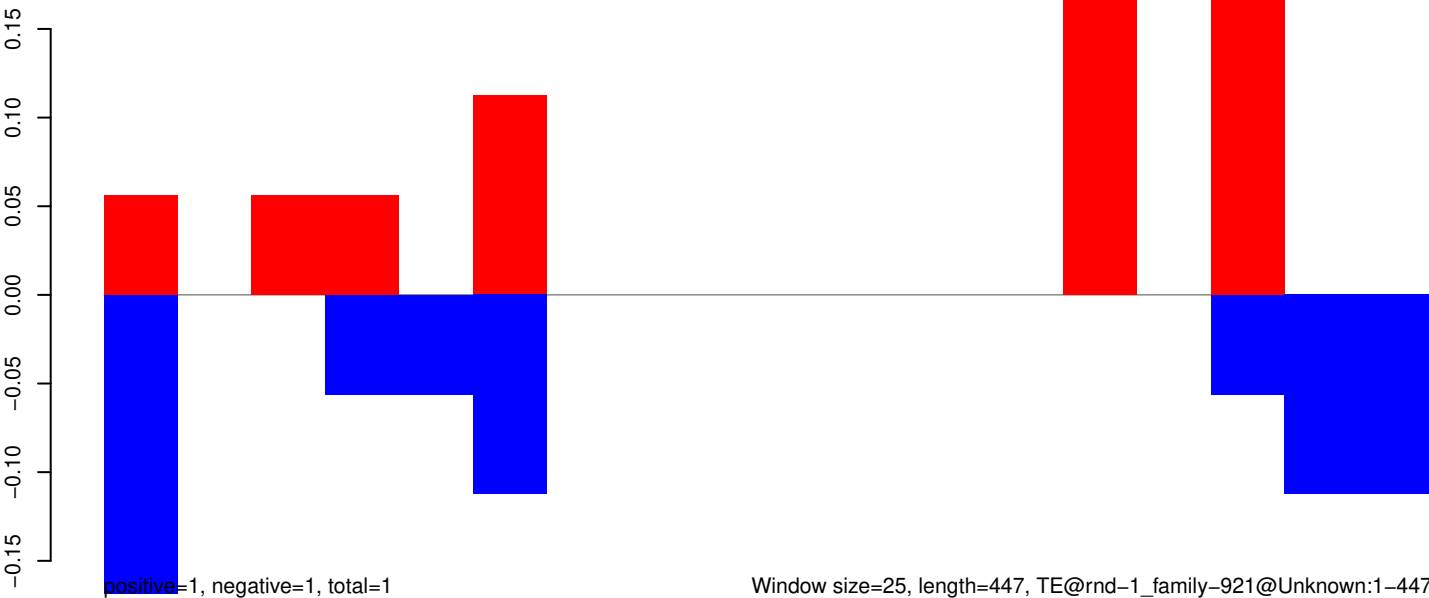
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



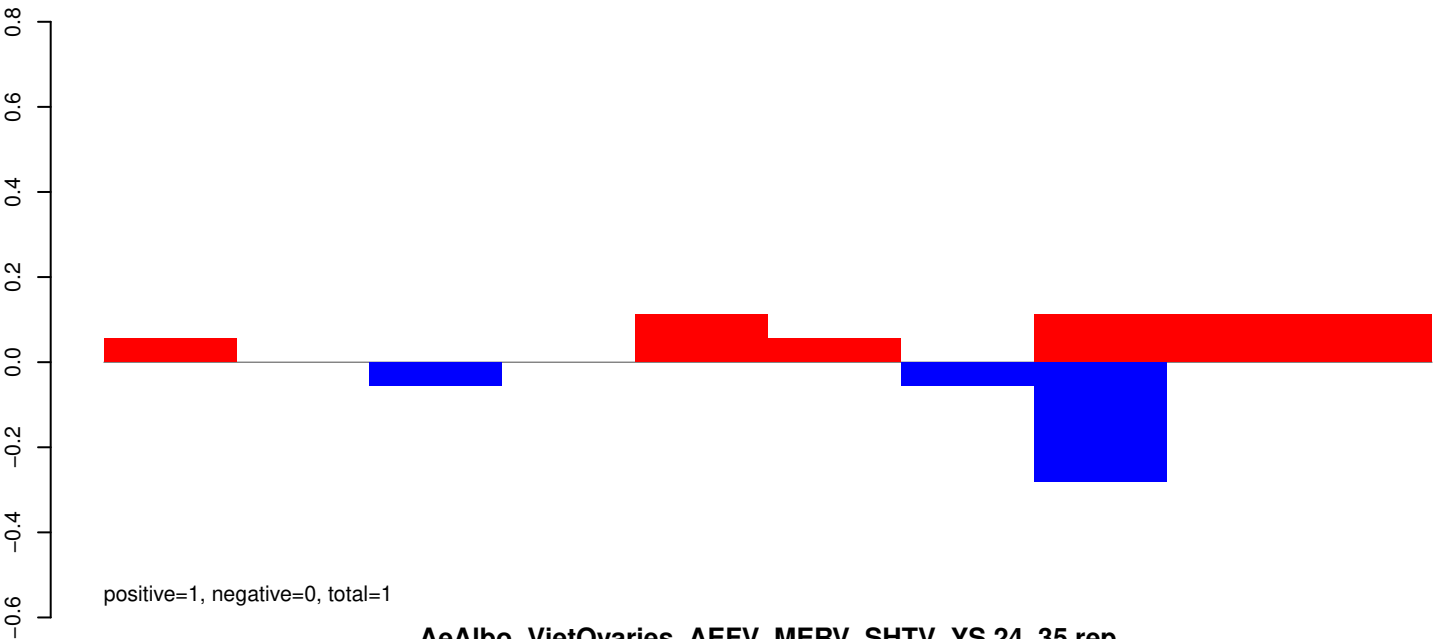
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



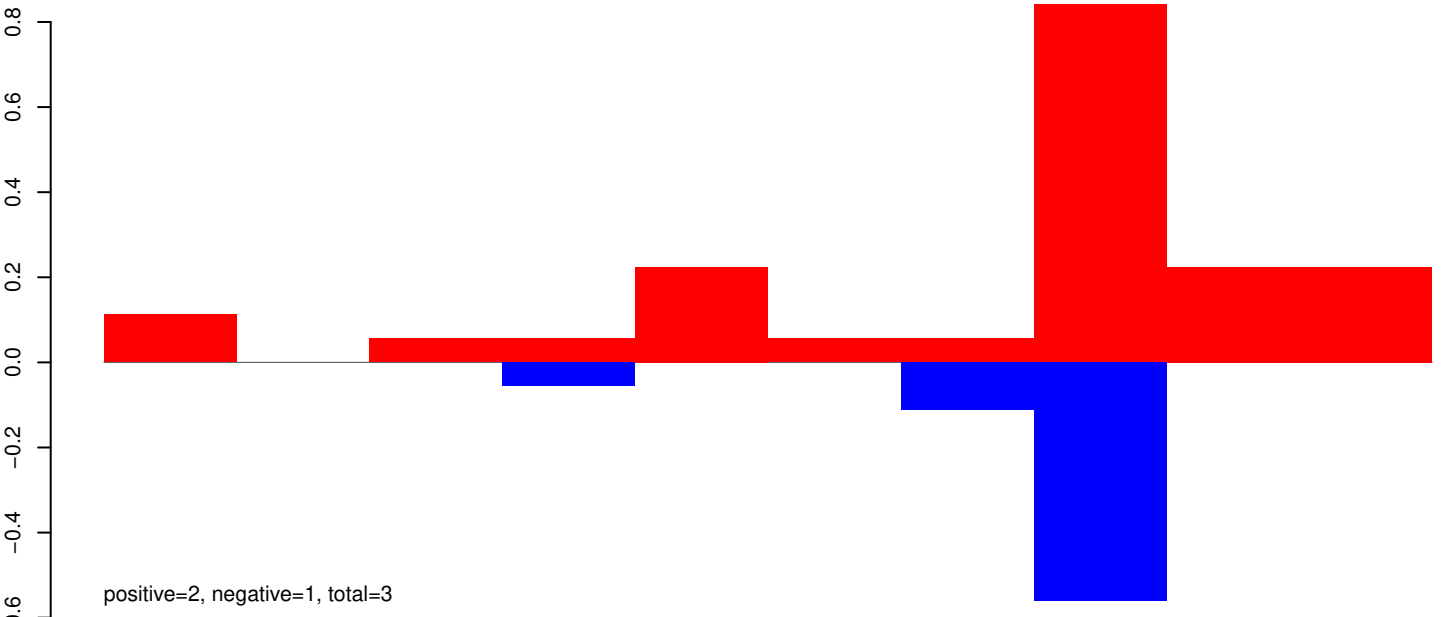
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



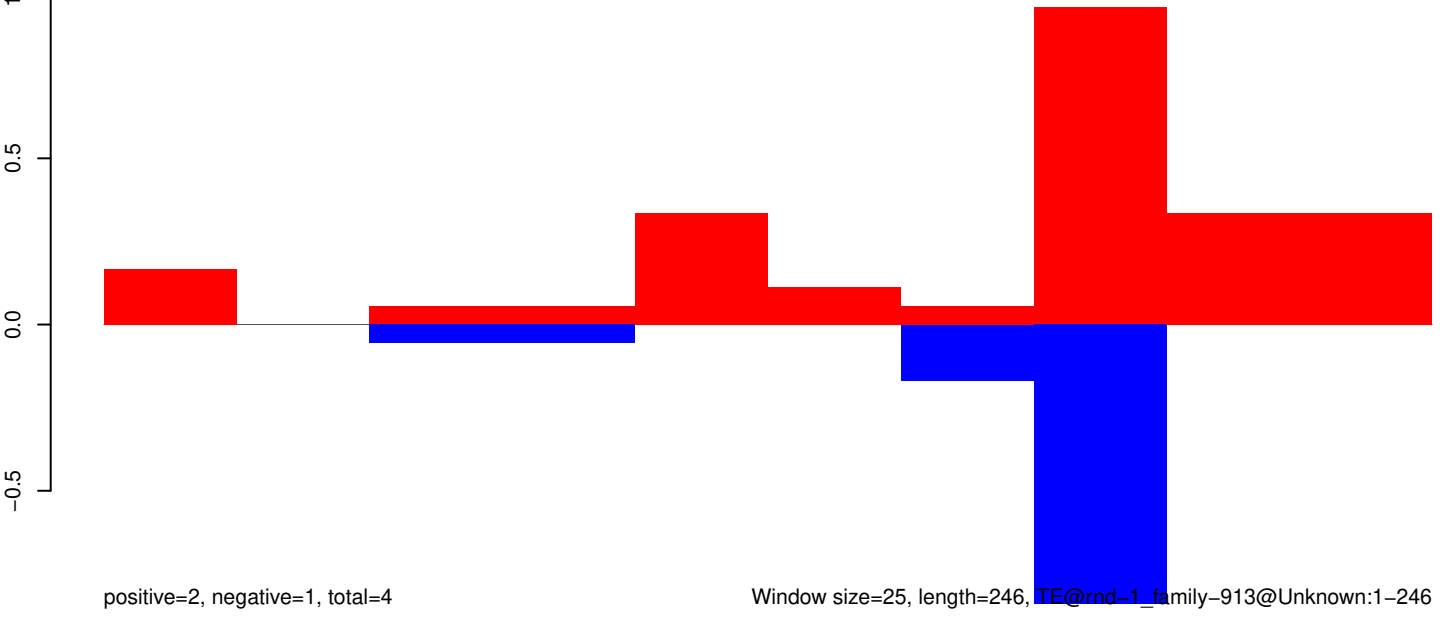
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.5
0.0
-0.5
-1.0

positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.5
0.0
-0.5
-1.0

positive=5, negative=3, total=8

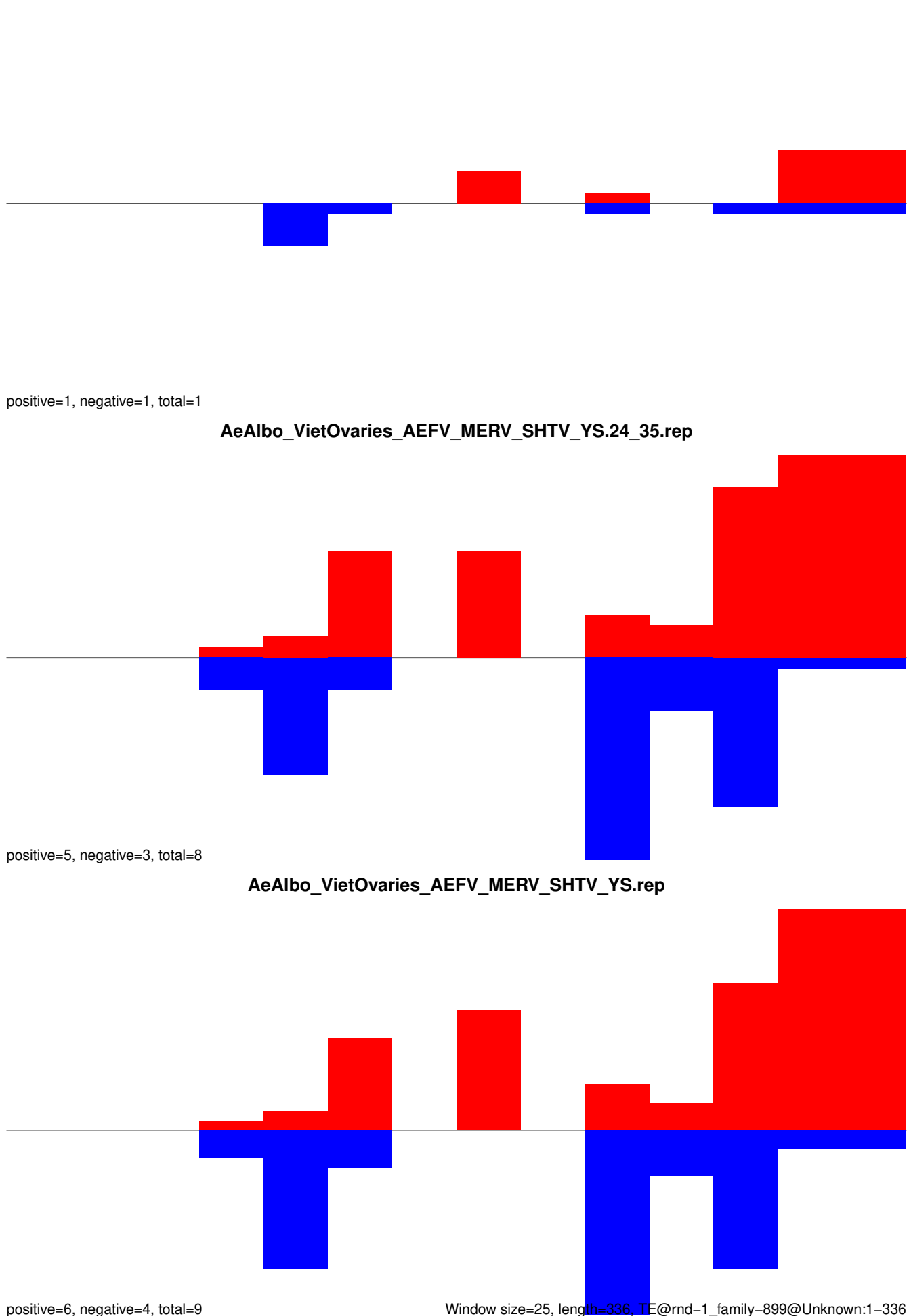
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.5
0.0
-0.5
-1.0

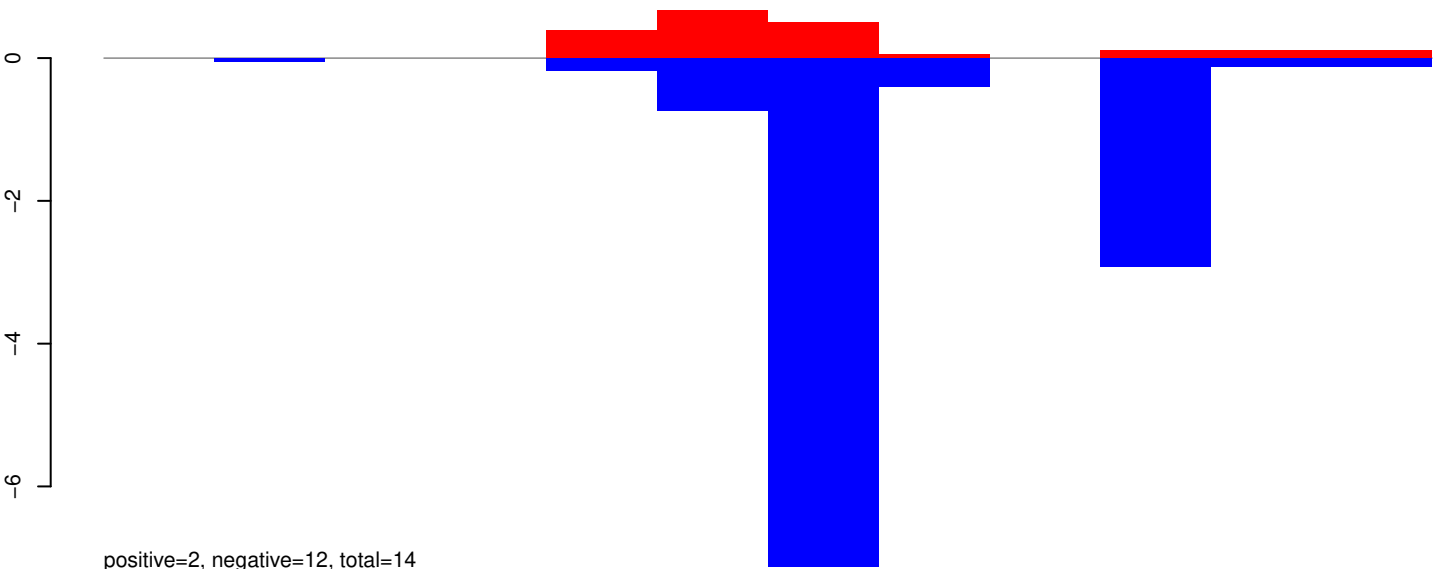
positive=6, negative=4, total=9

Window size=25, length=336, TE@rnd-1_family-899@Unknown:1-336

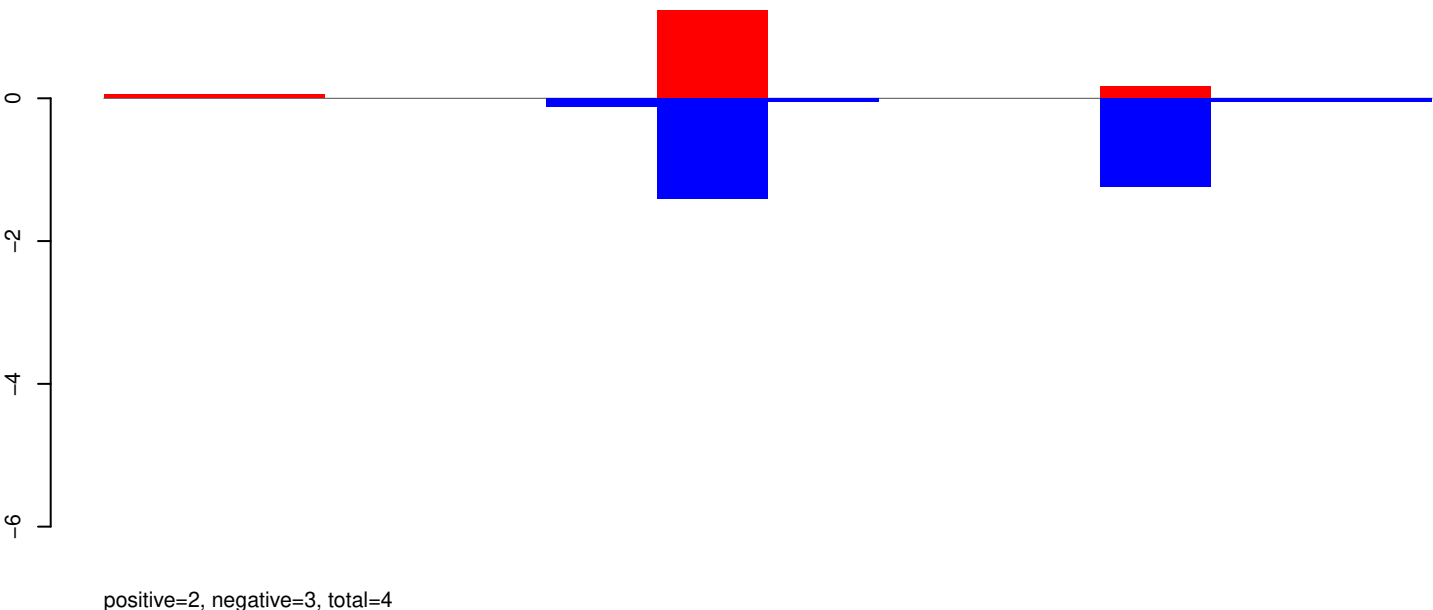
50 100 150 200 250 300 350



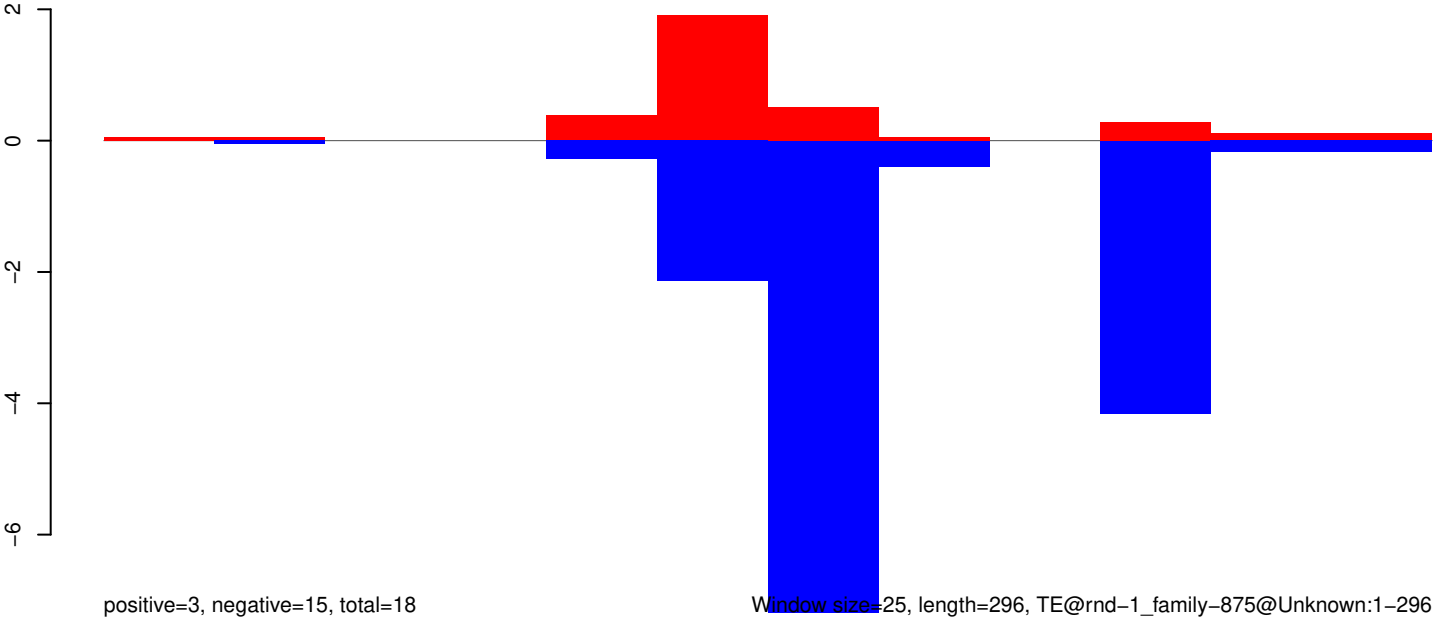
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



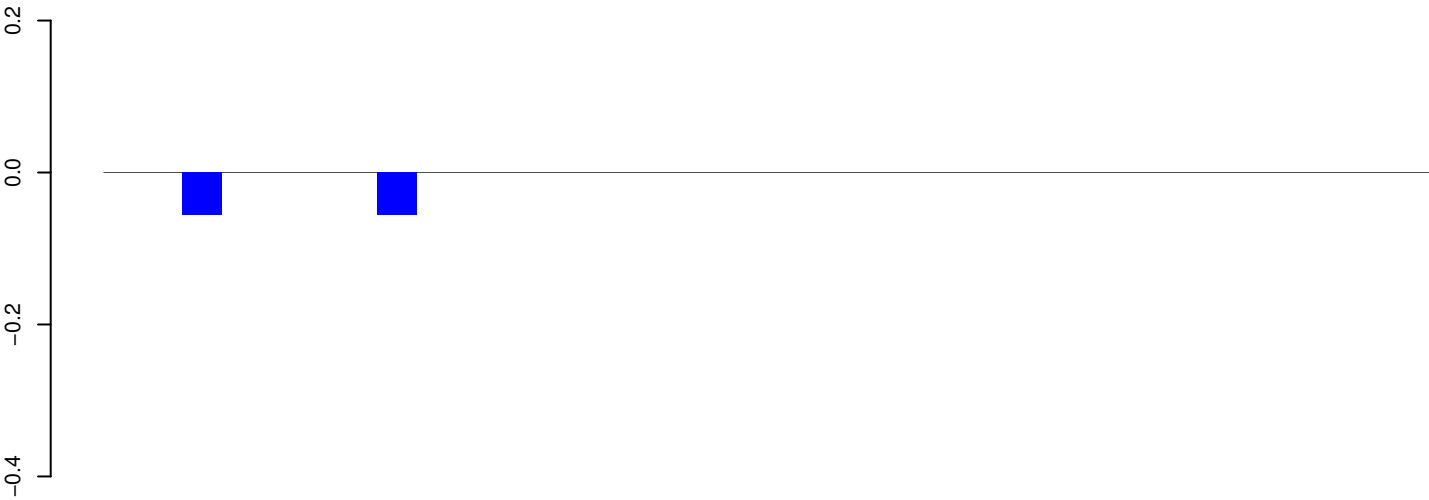
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=296, TE@rnd-1_family-875@Unknown:1-296

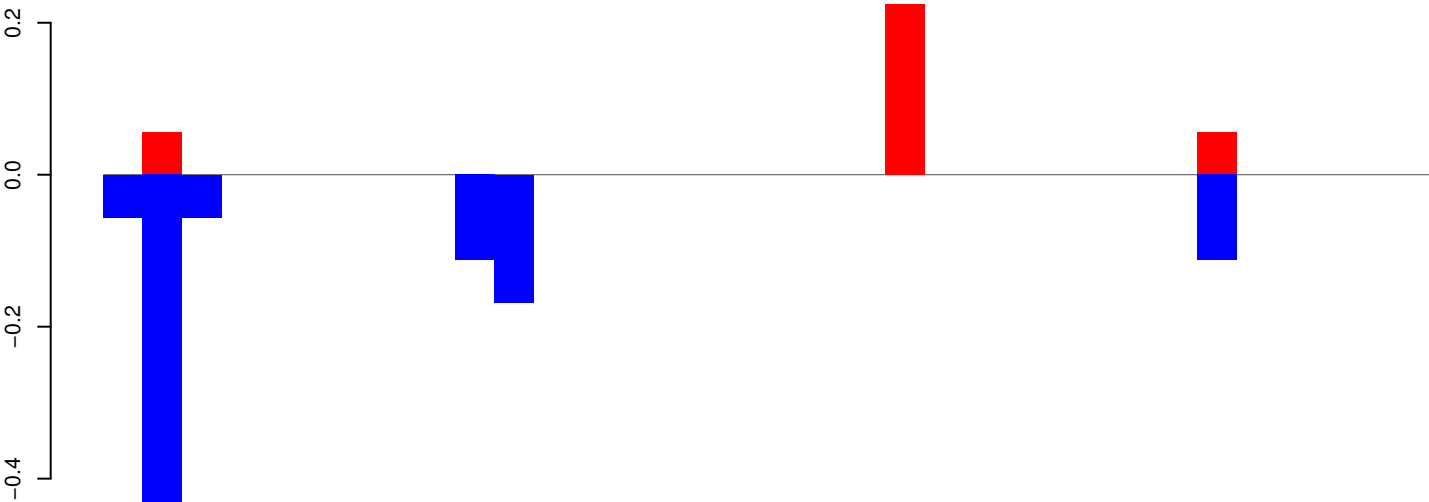
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



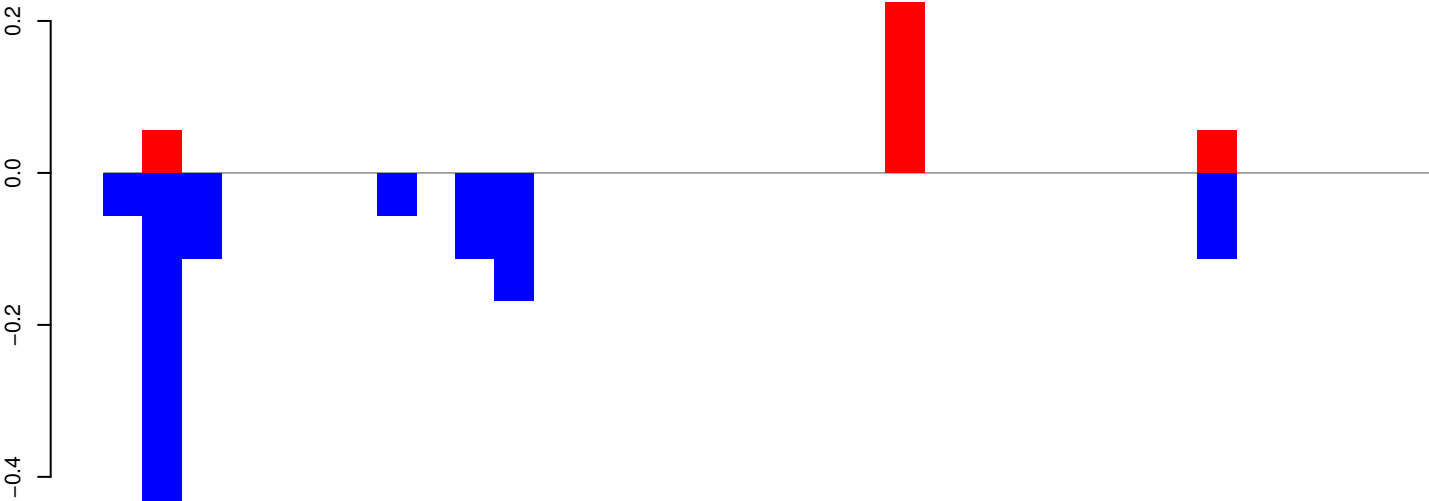
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

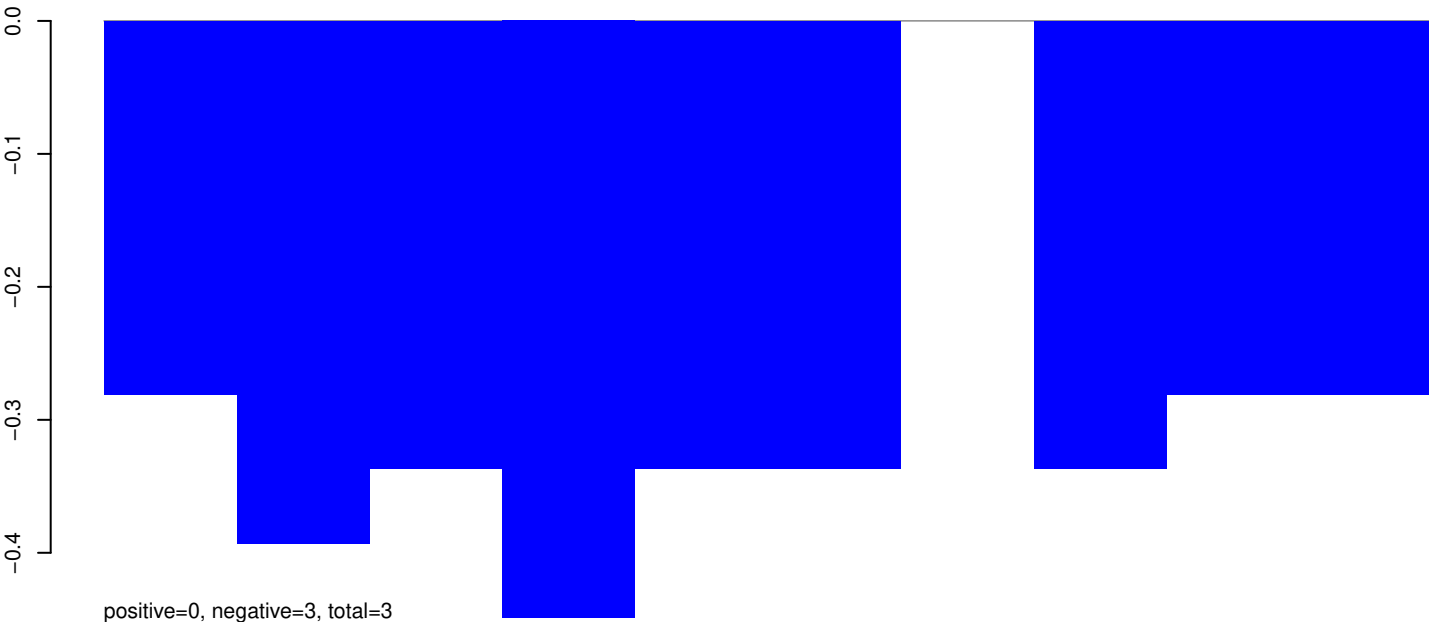


positive=0, negative=1, total=2

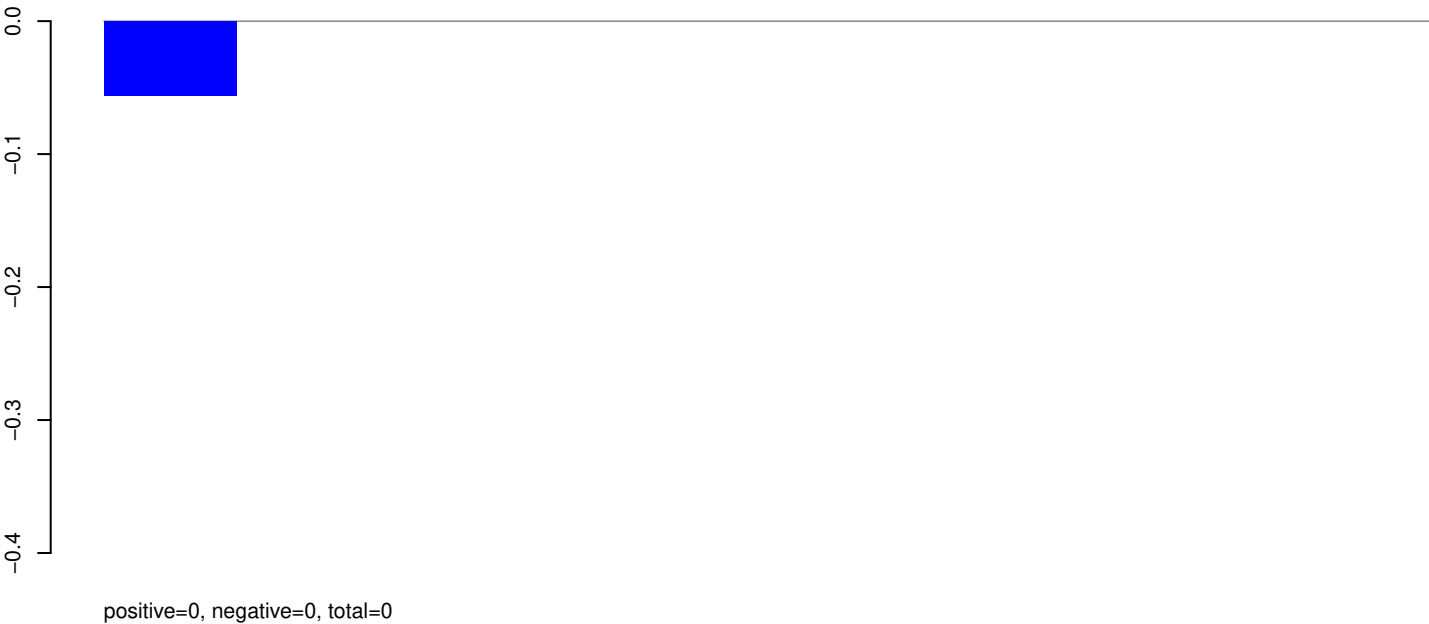
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0 200 400 600 800

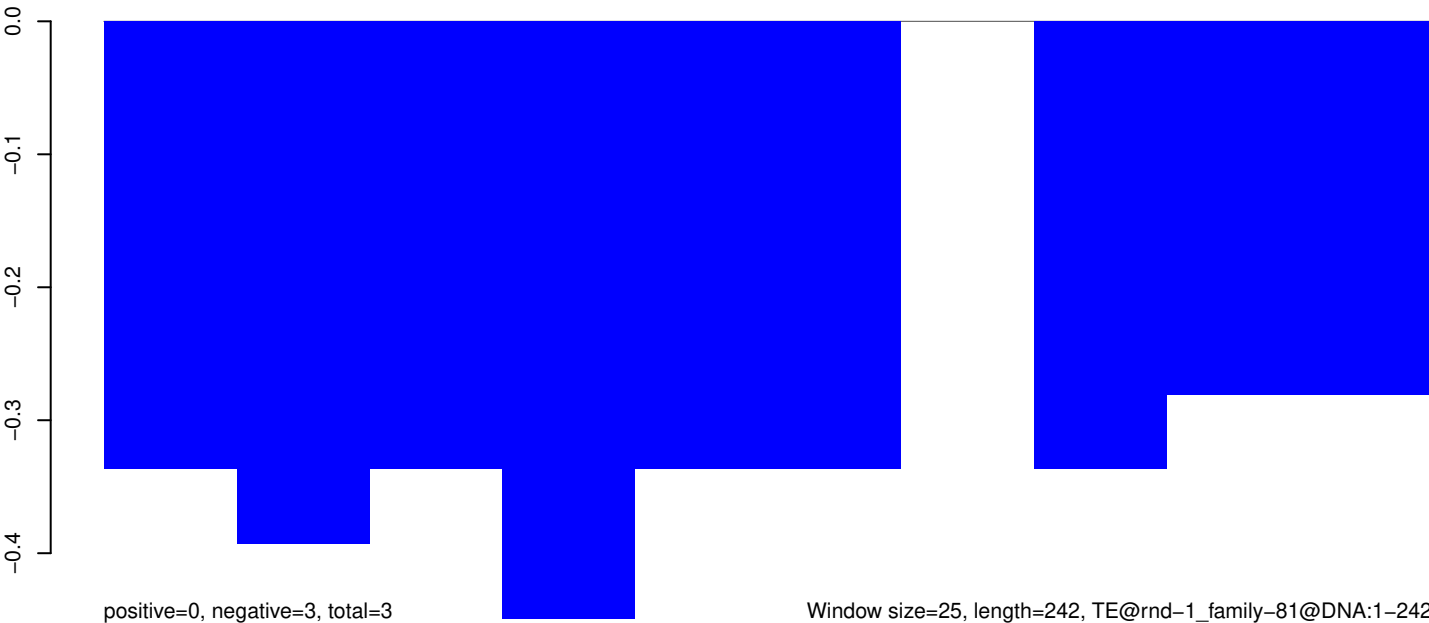
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



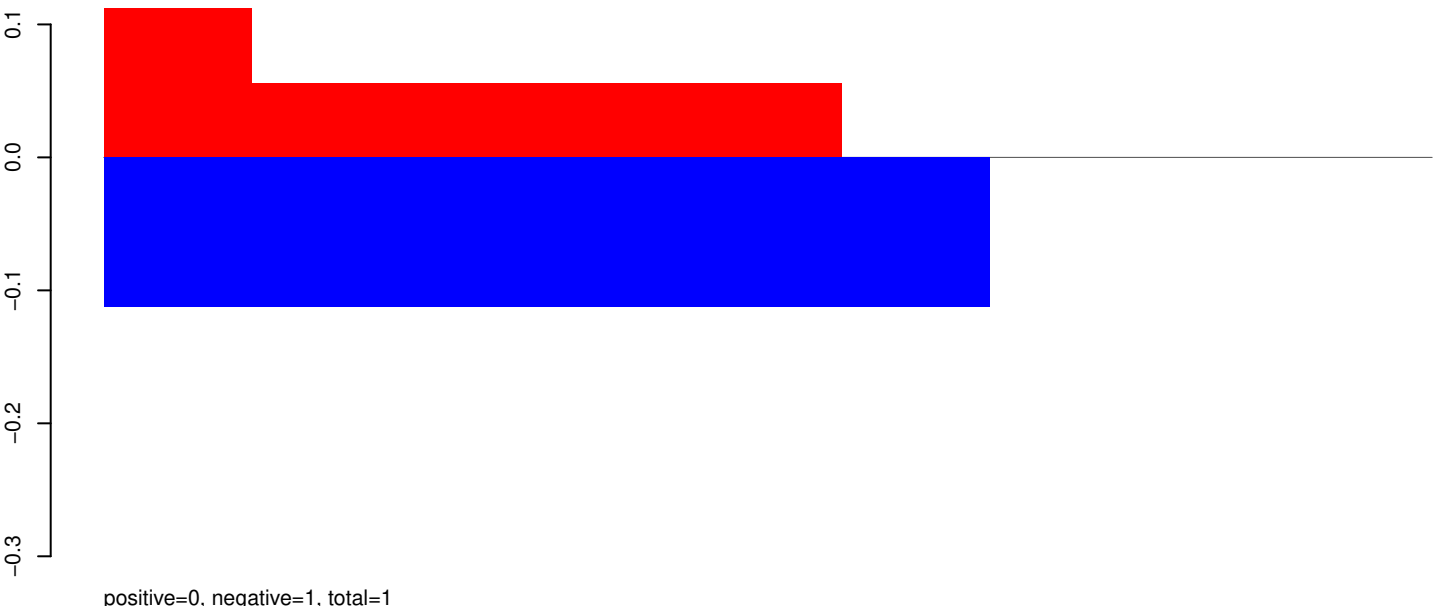
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50 100 150 200 250

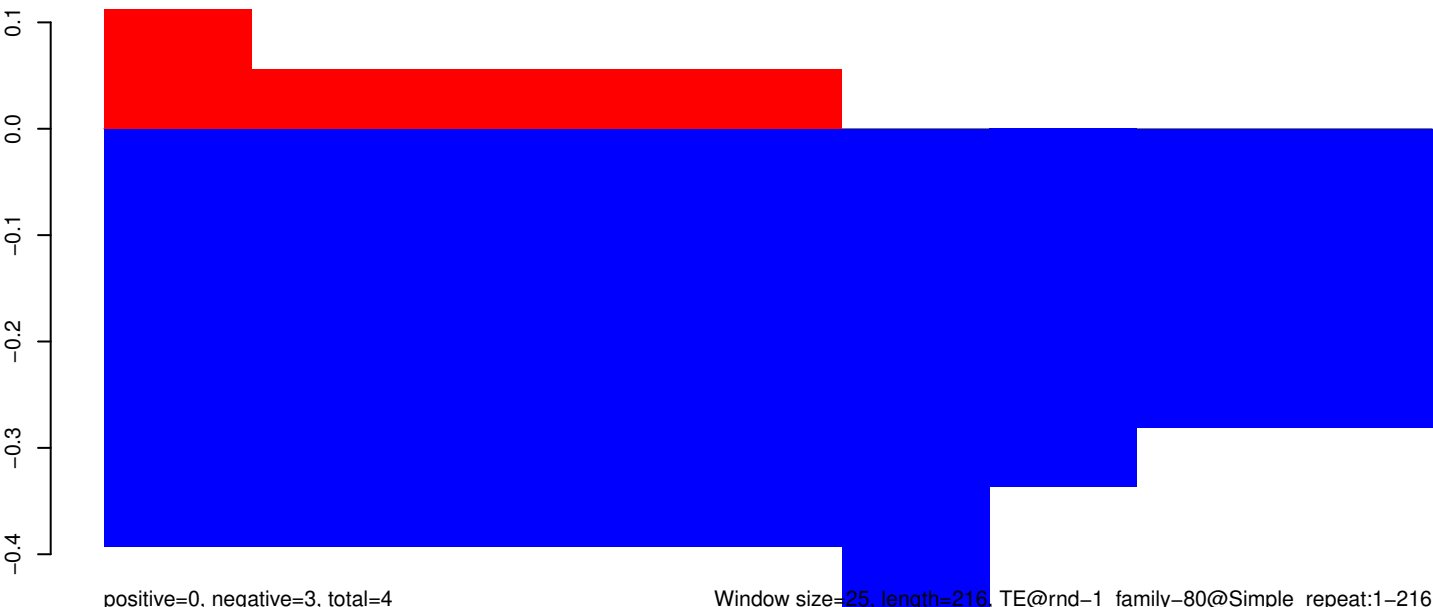
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



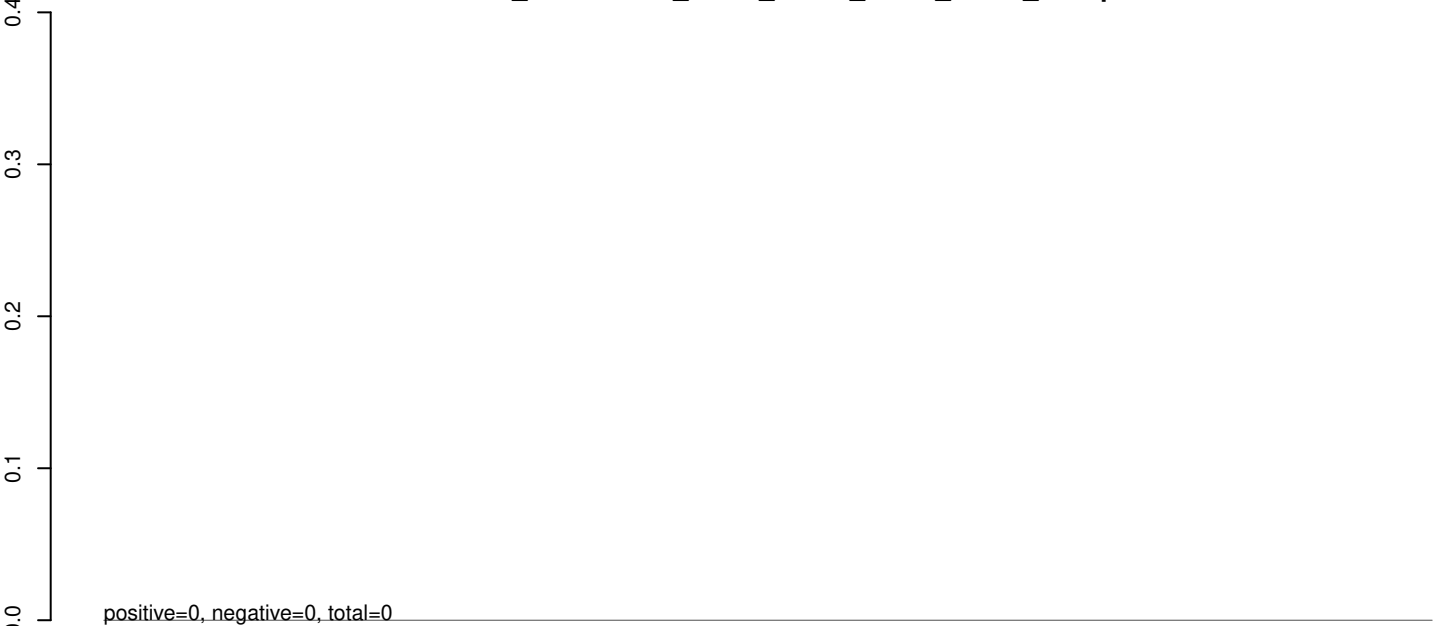
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50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

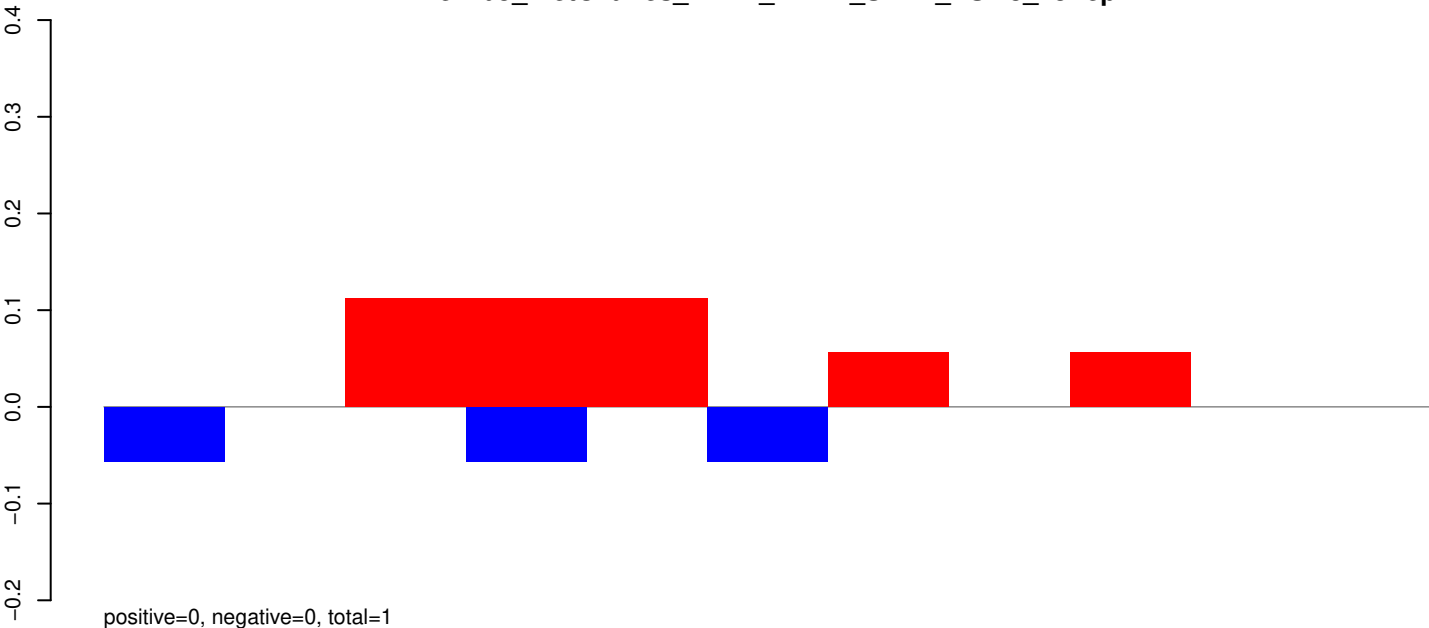
100

150

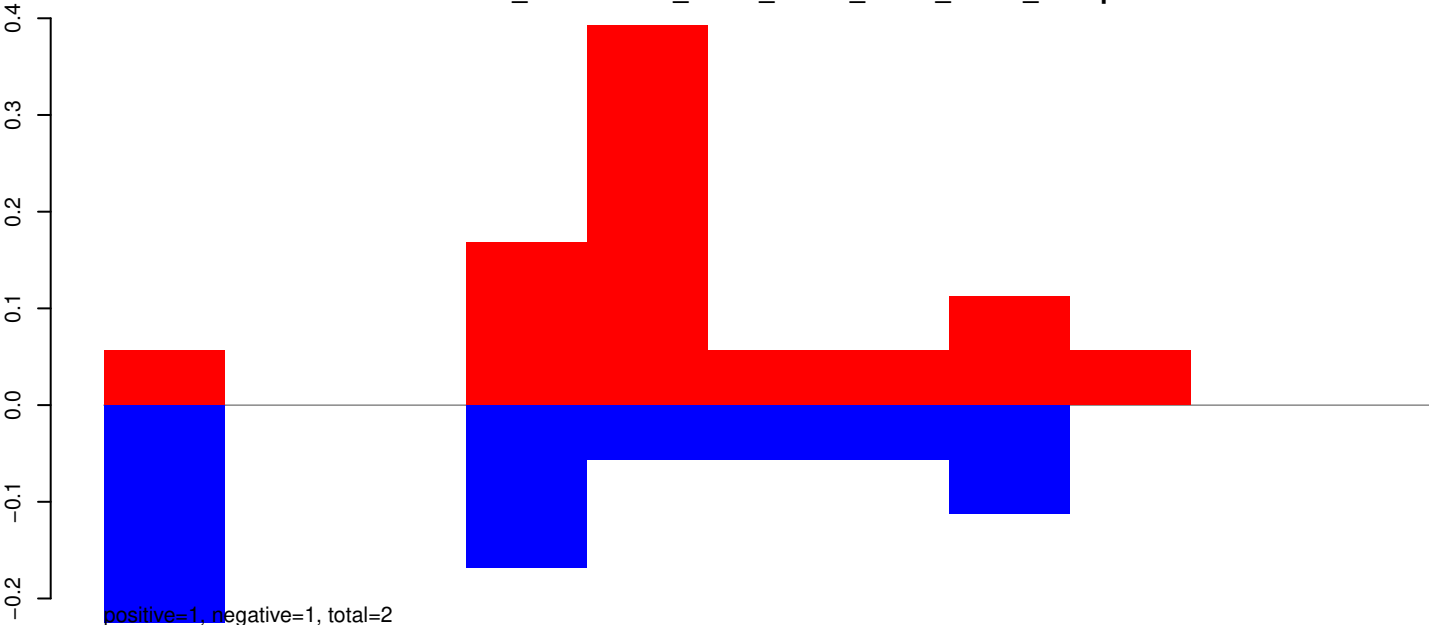
200

250

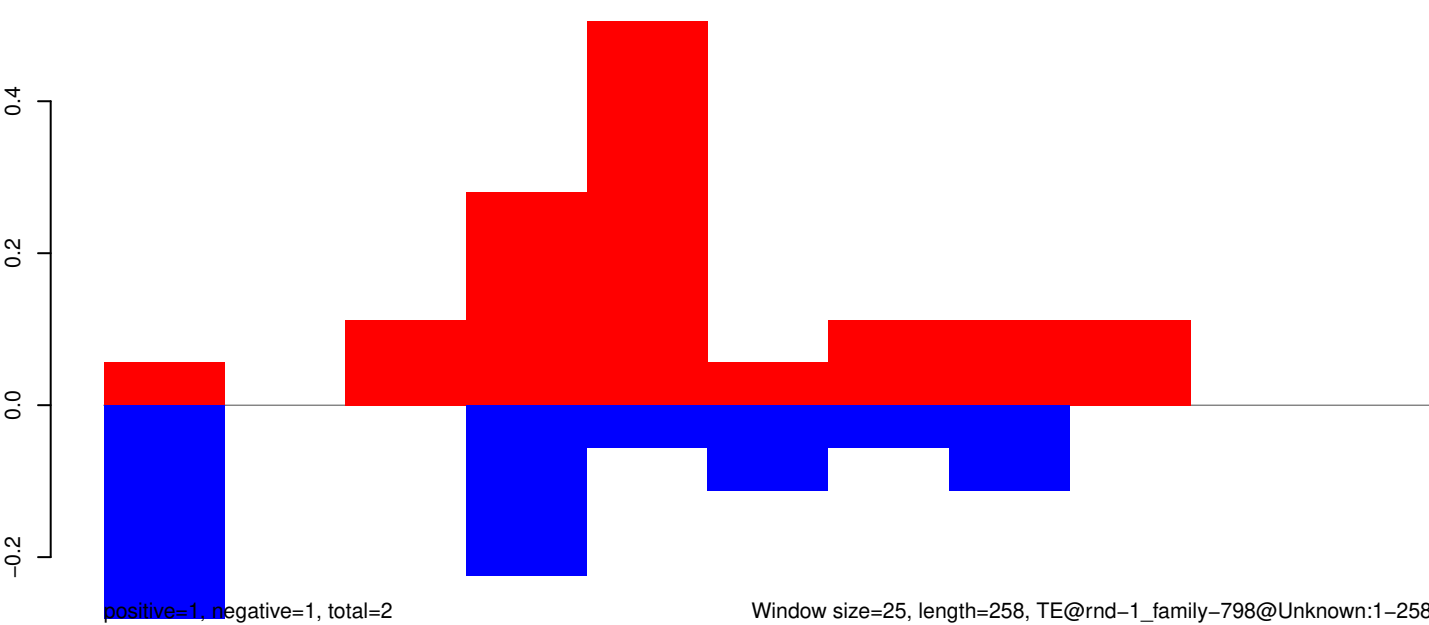
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



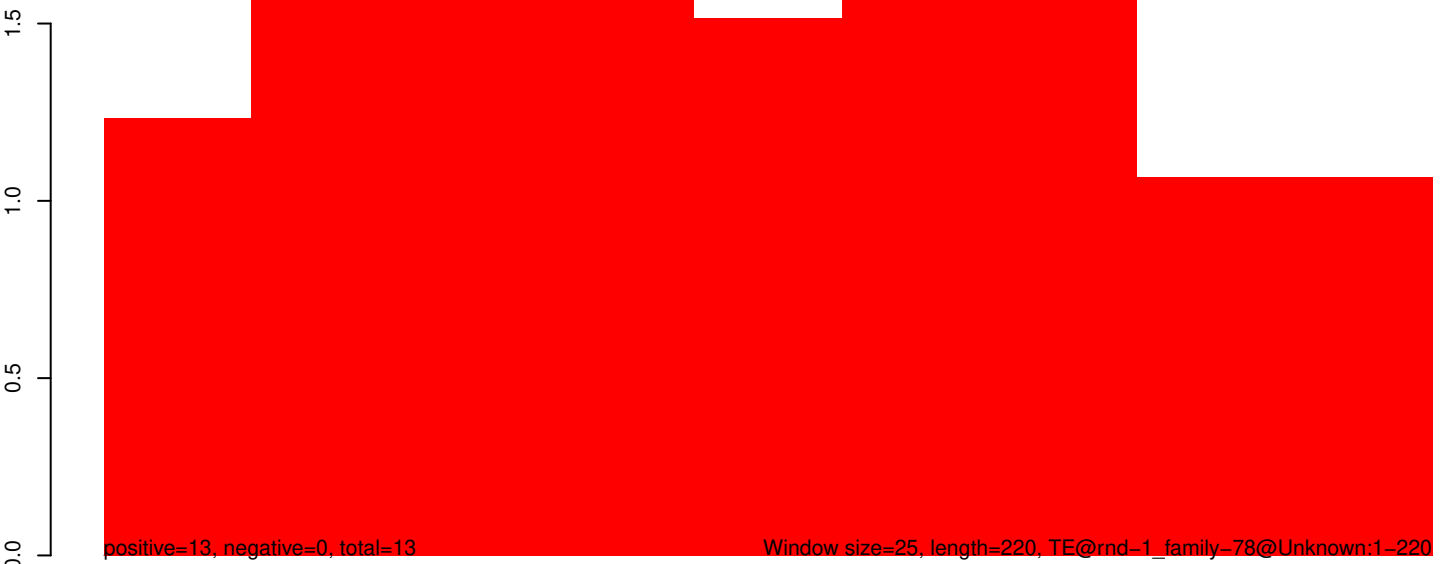
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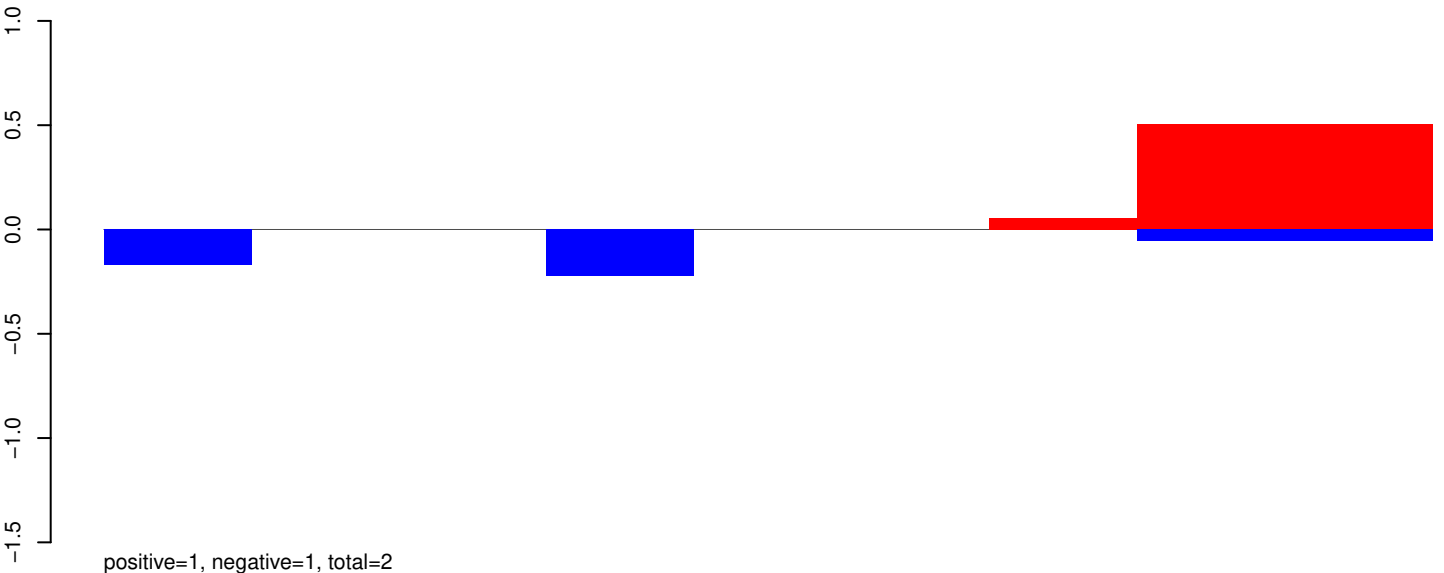
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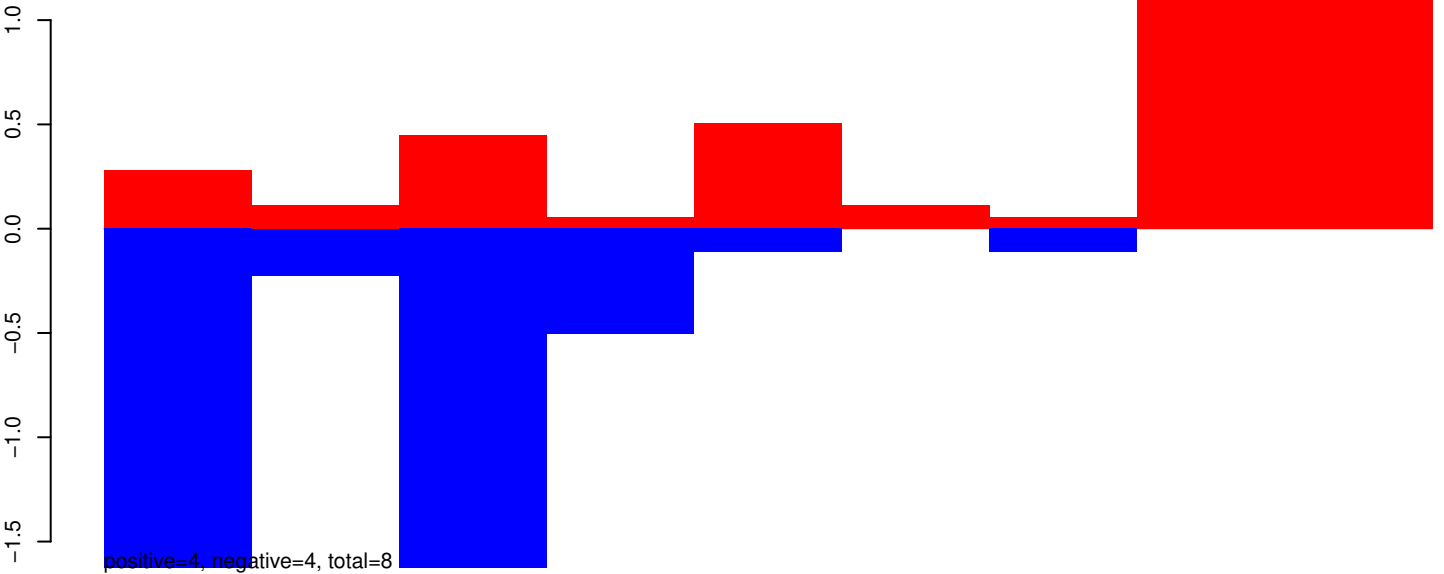
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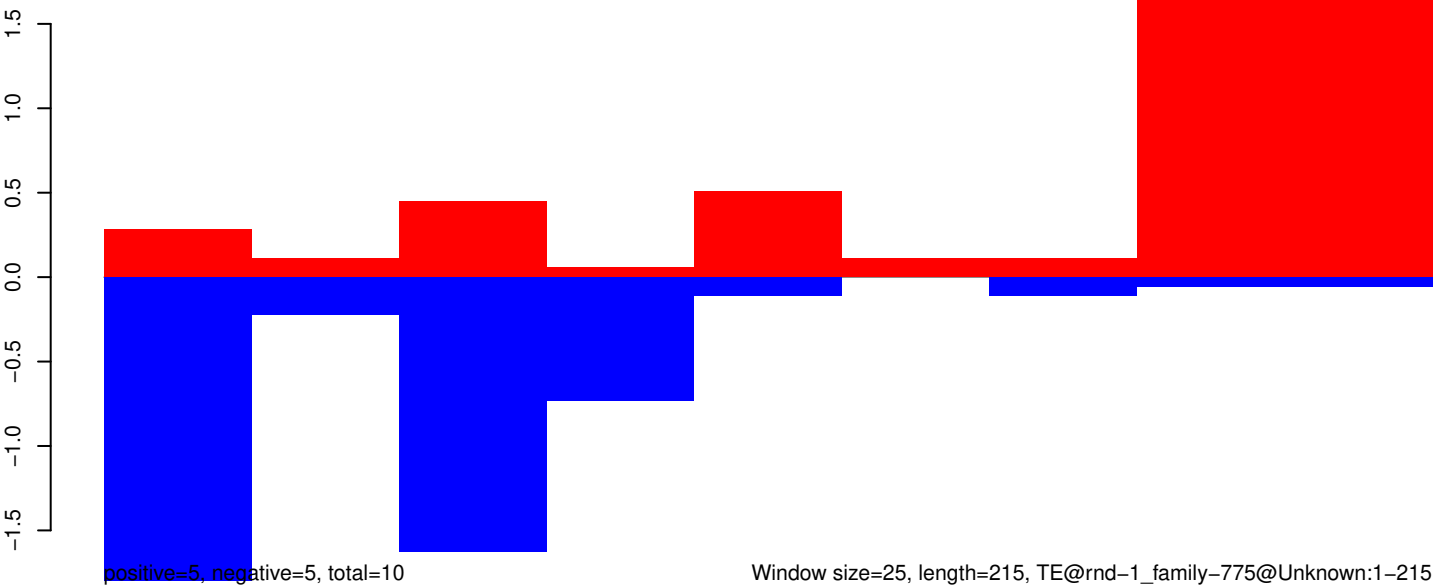
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



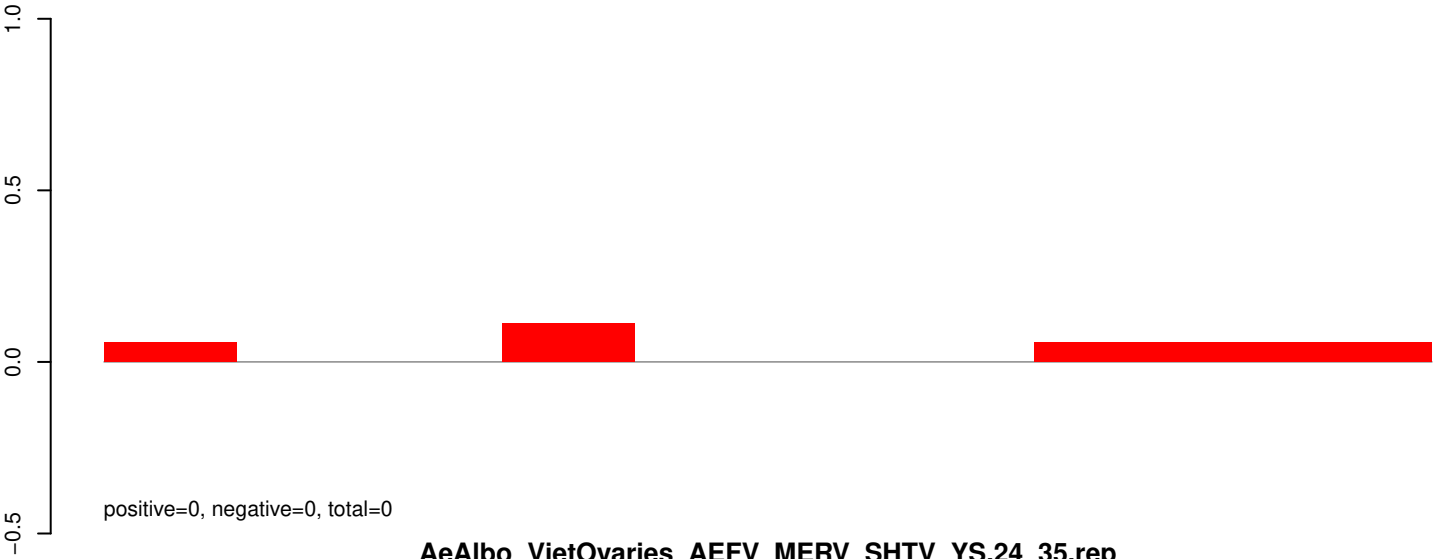
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



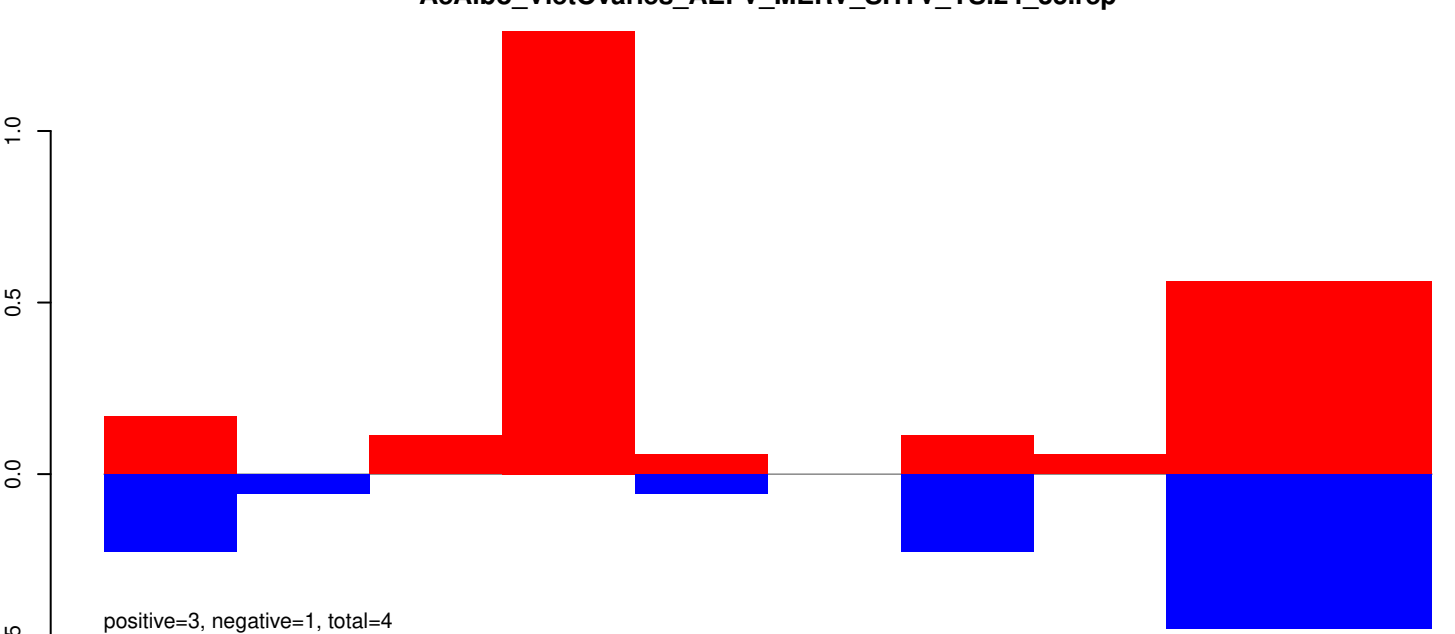
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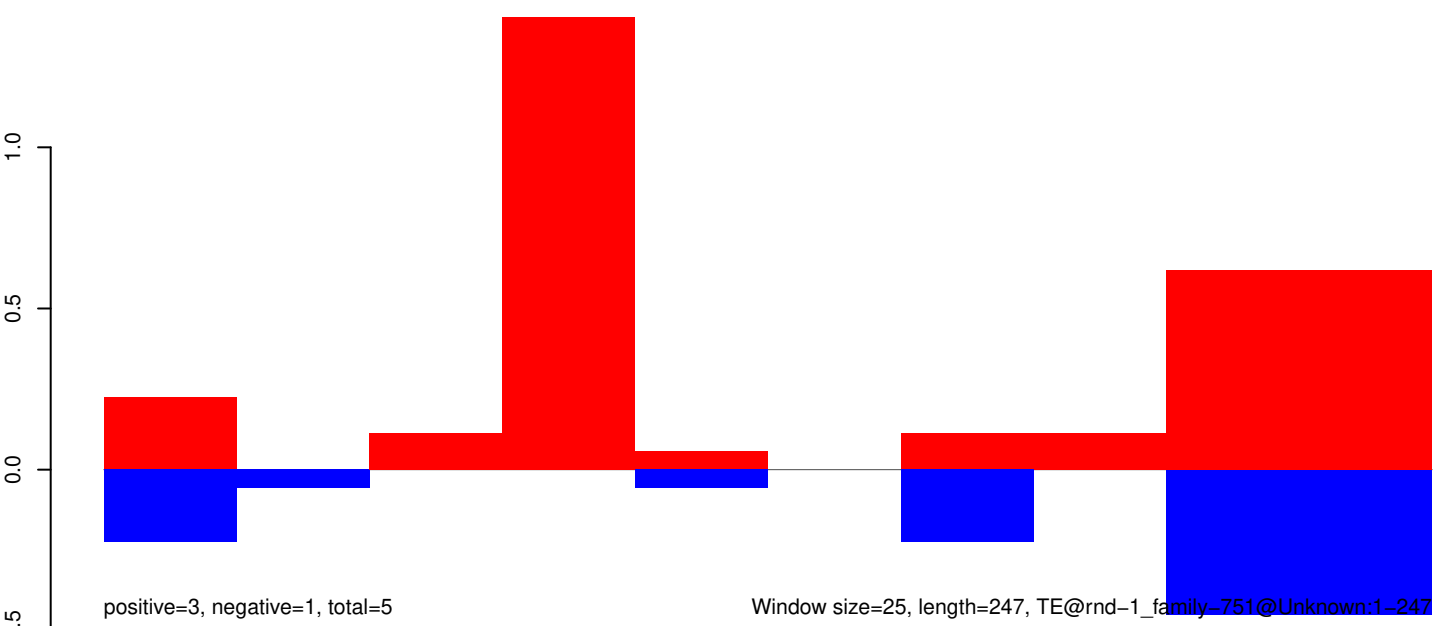
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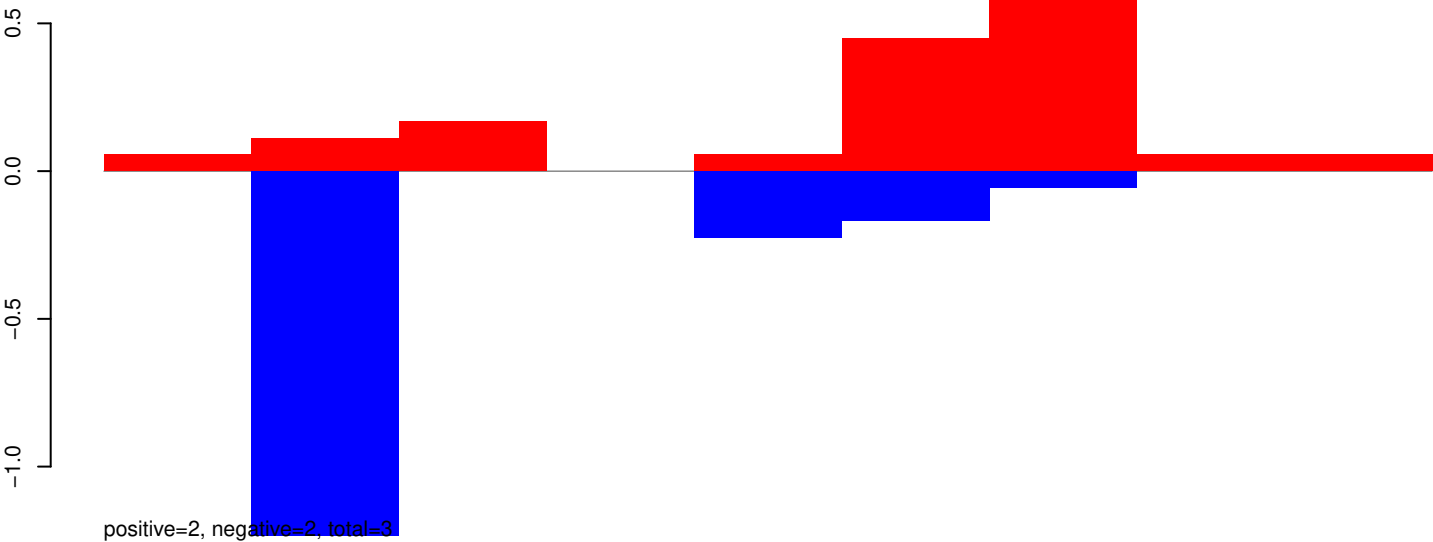
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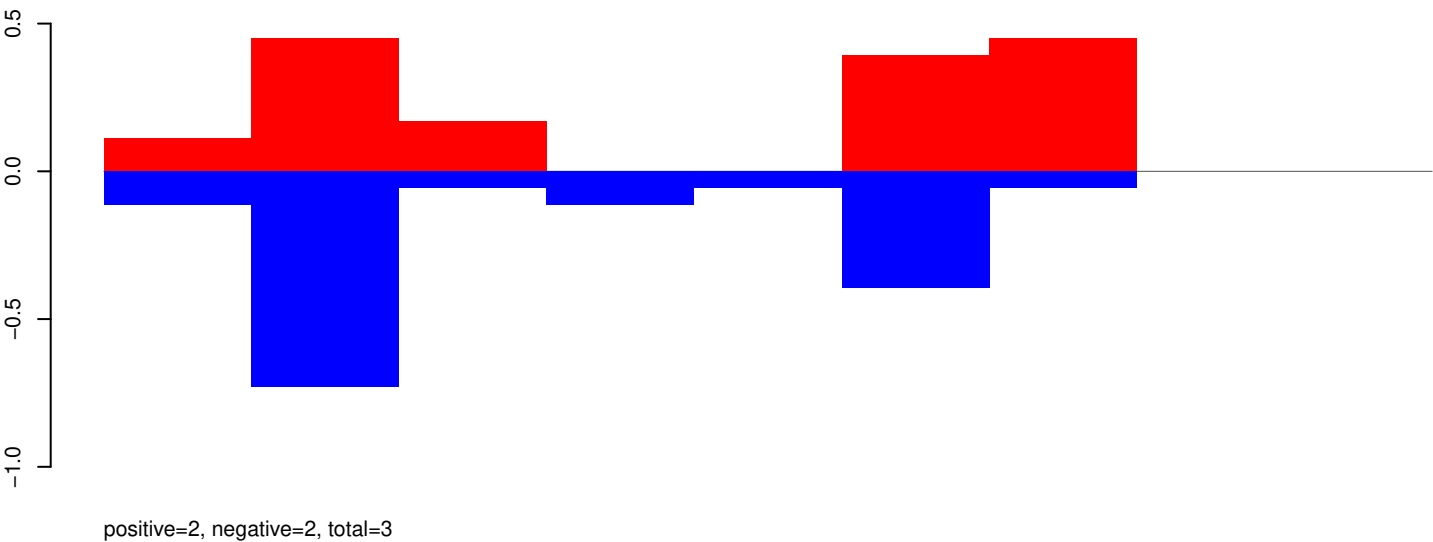
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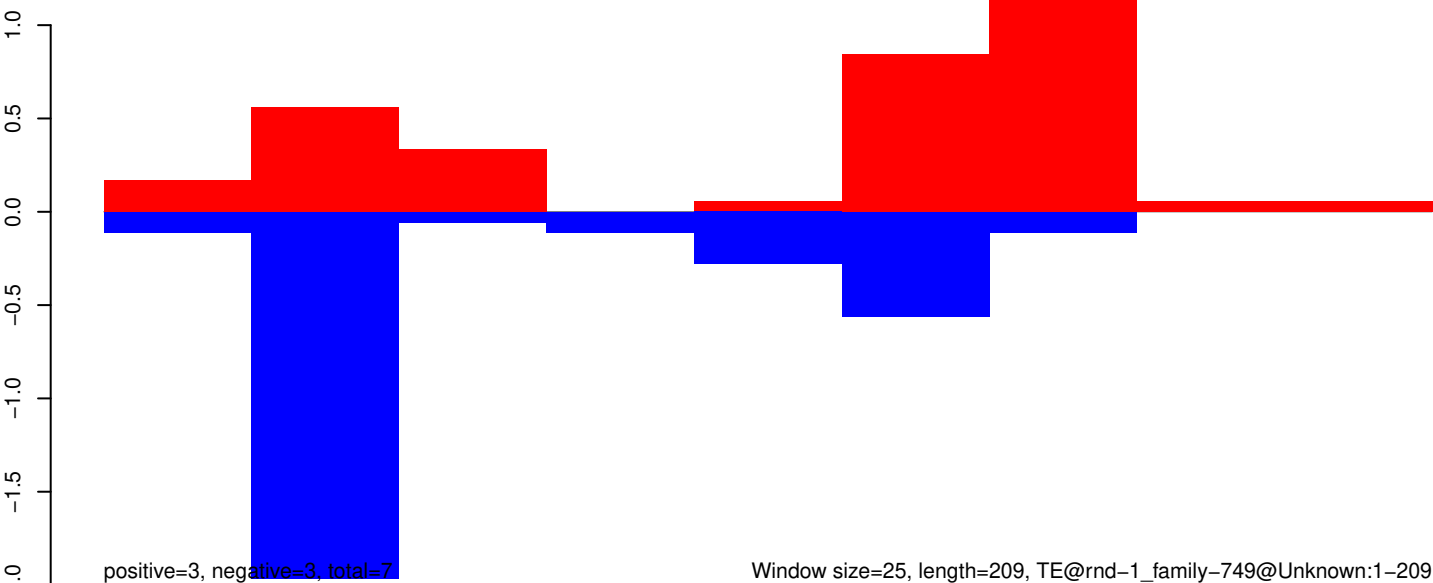
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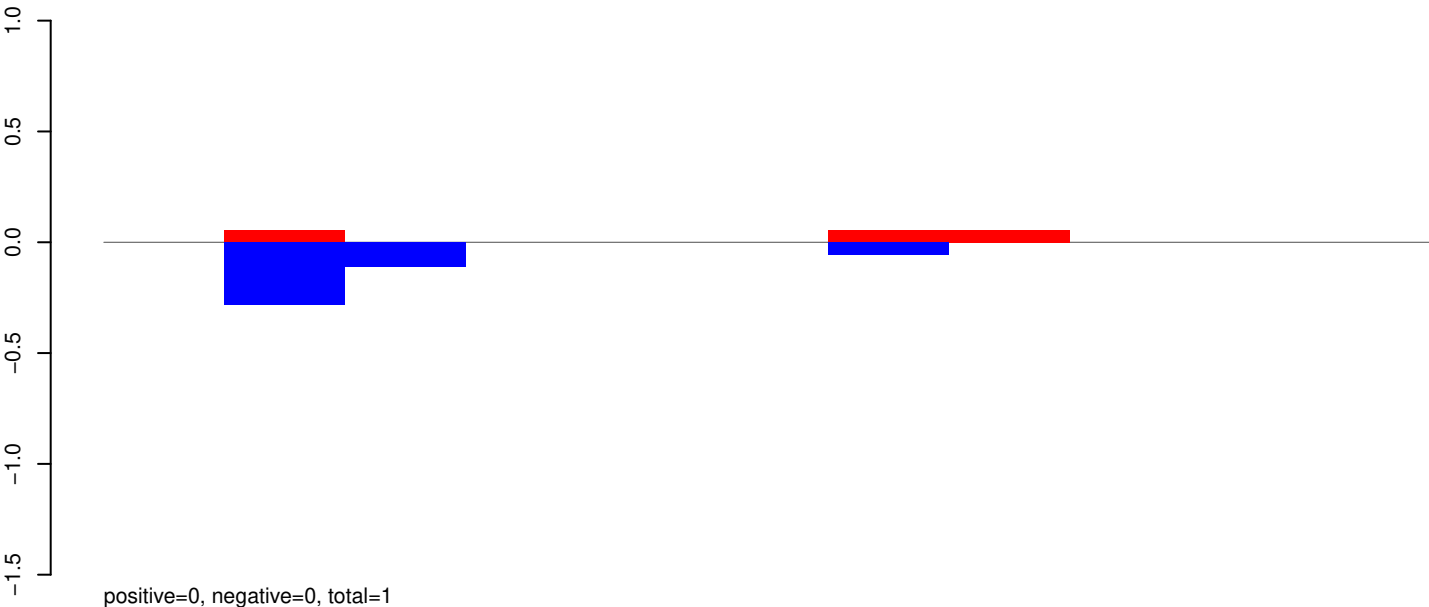
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



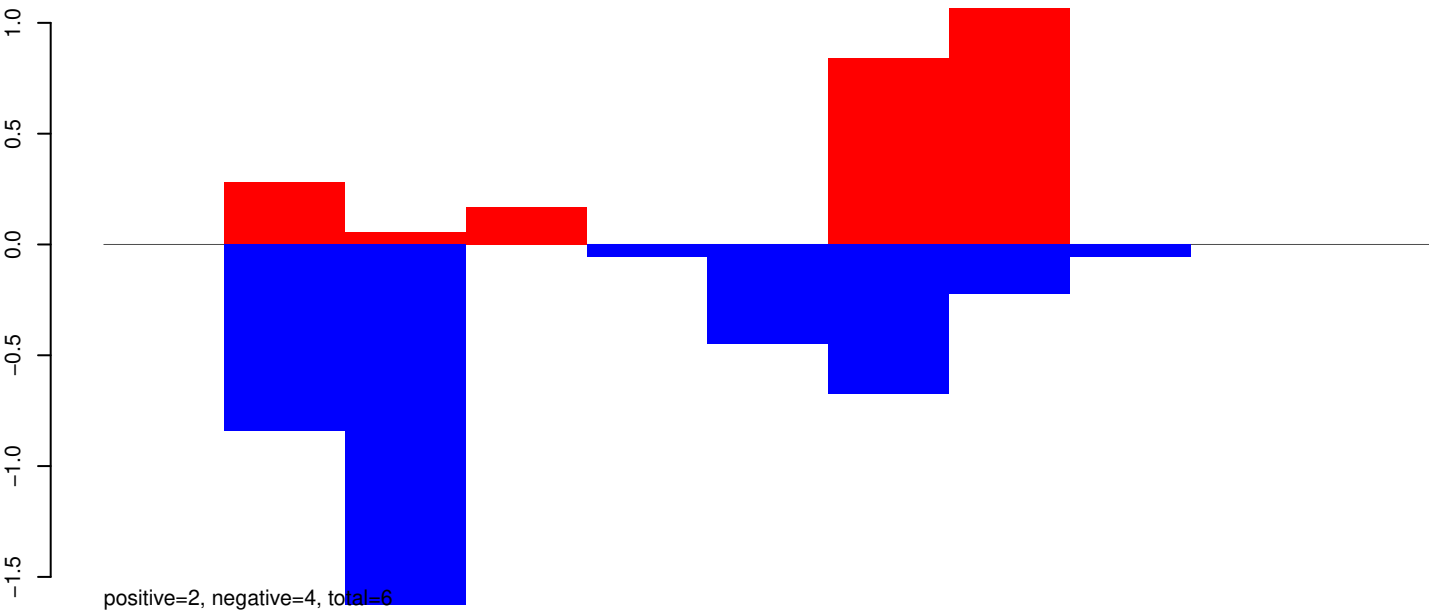
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



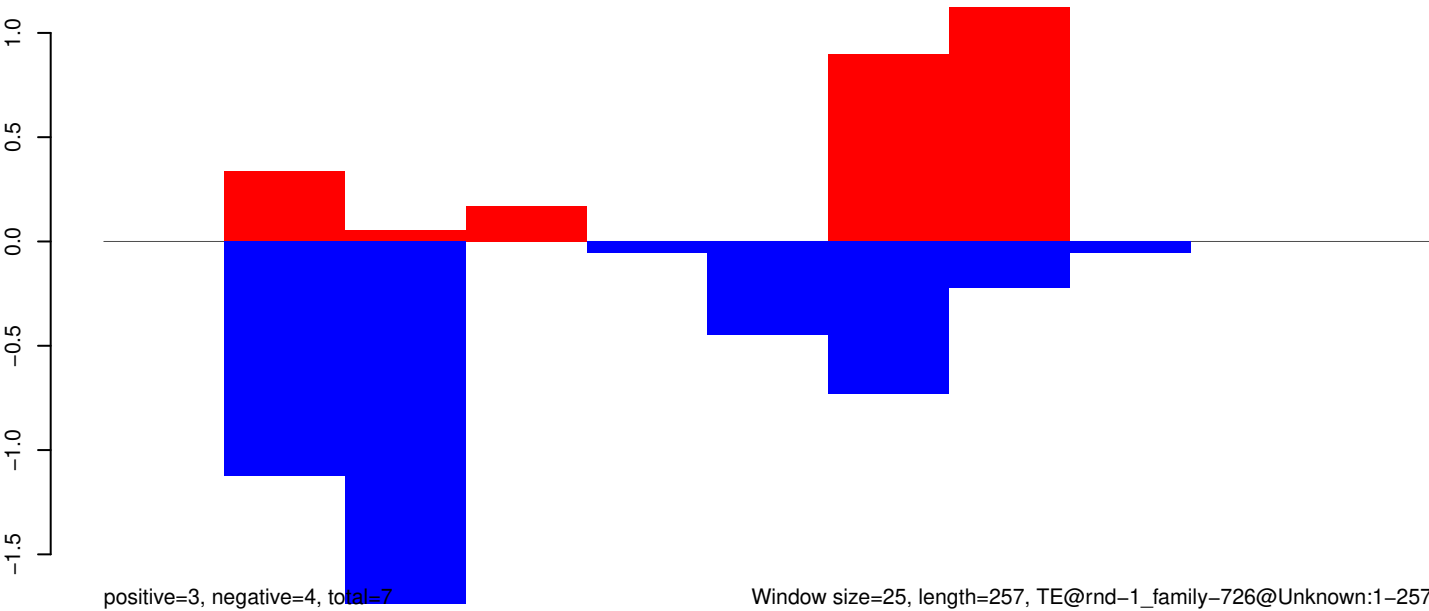
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



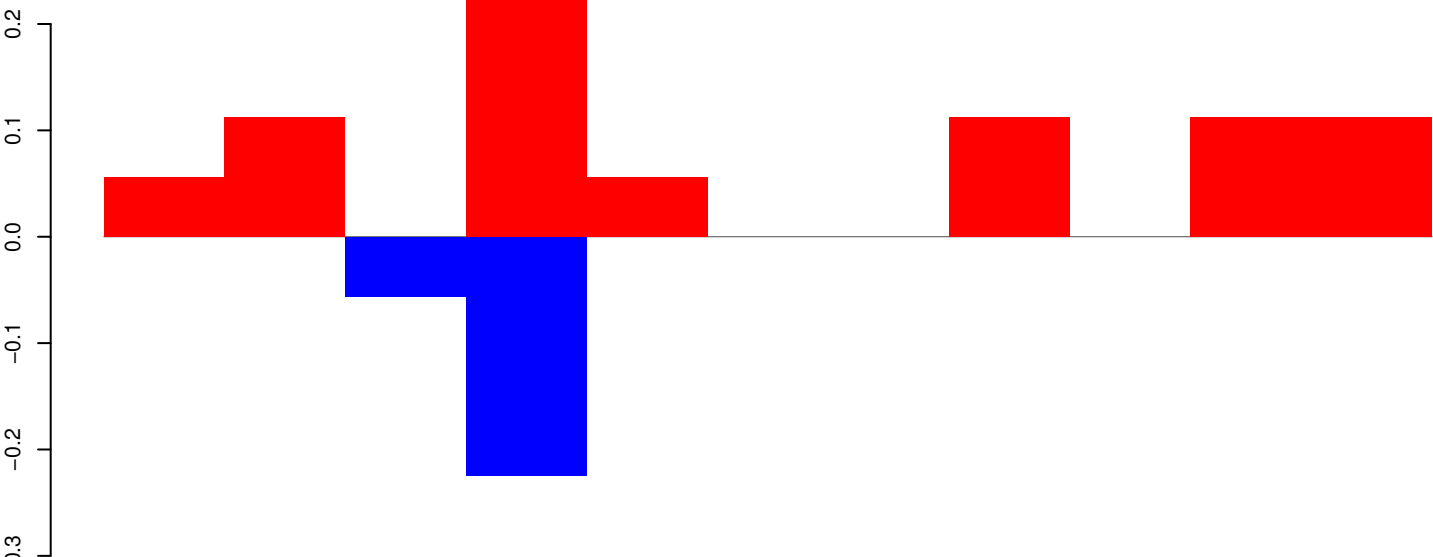
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

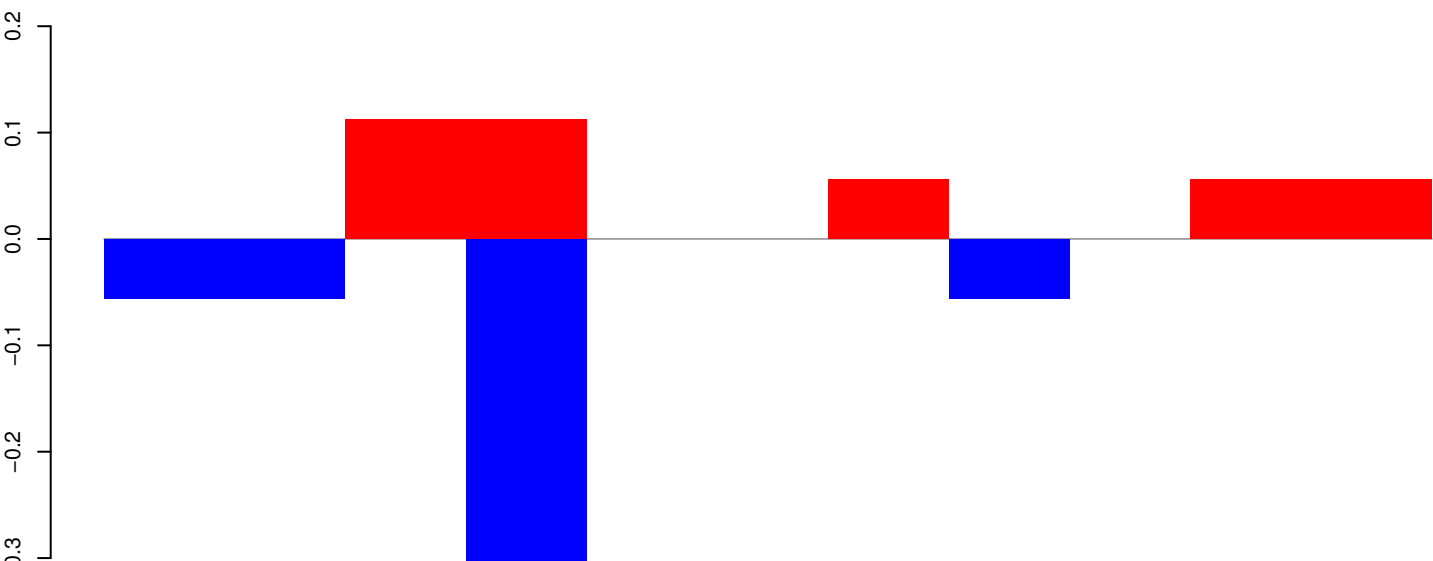


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



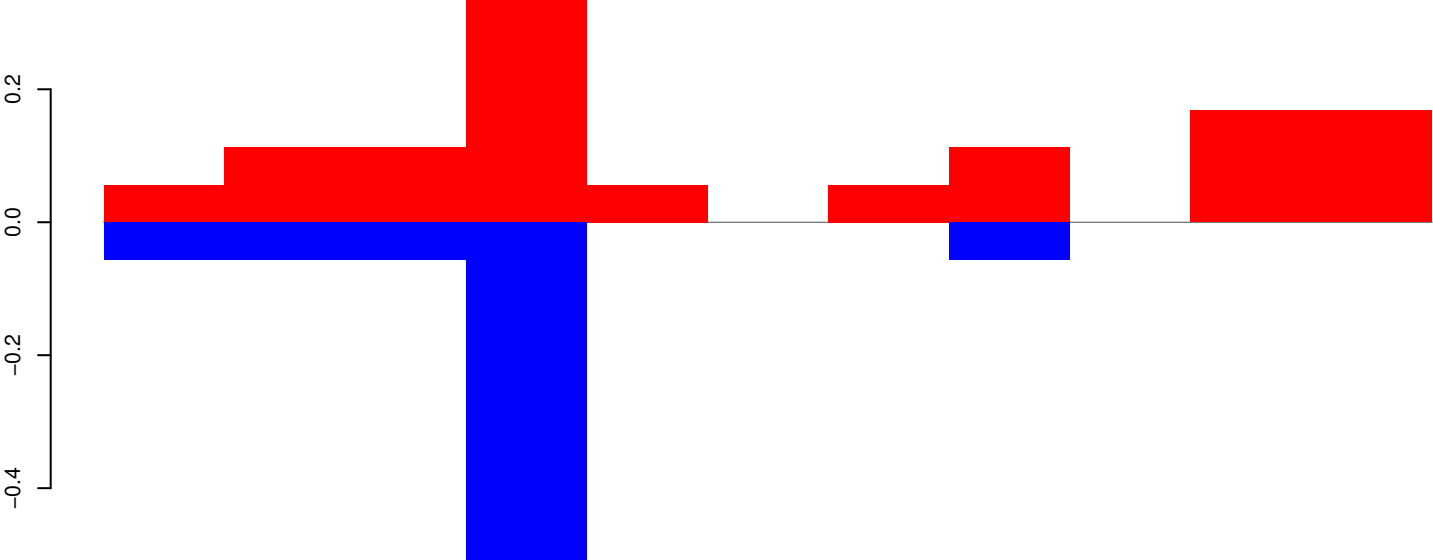
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

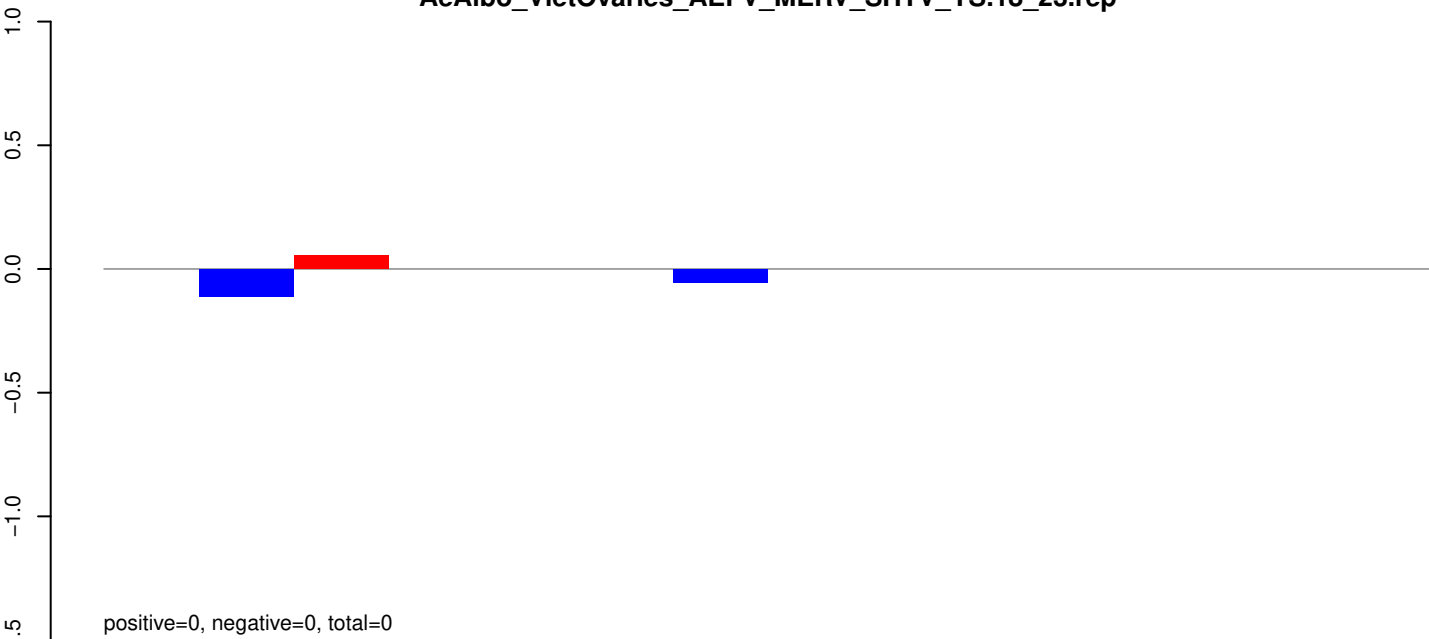


positive=1, negative=1, total=2

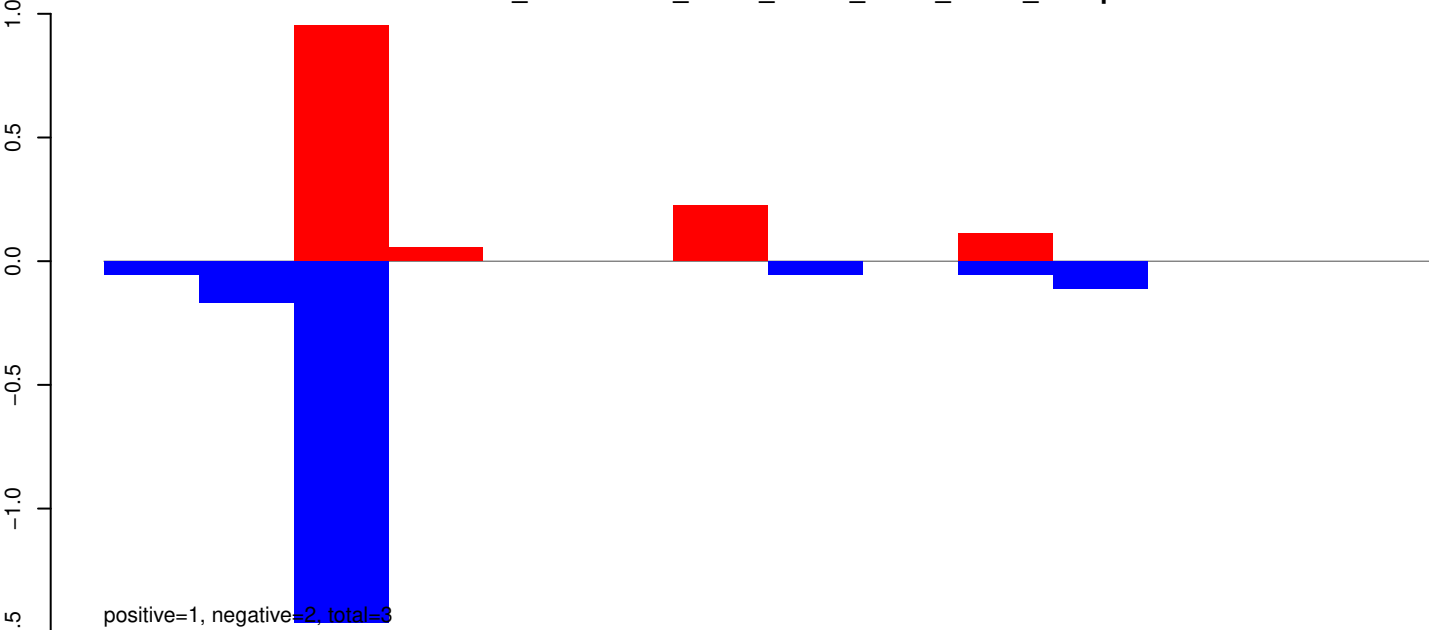
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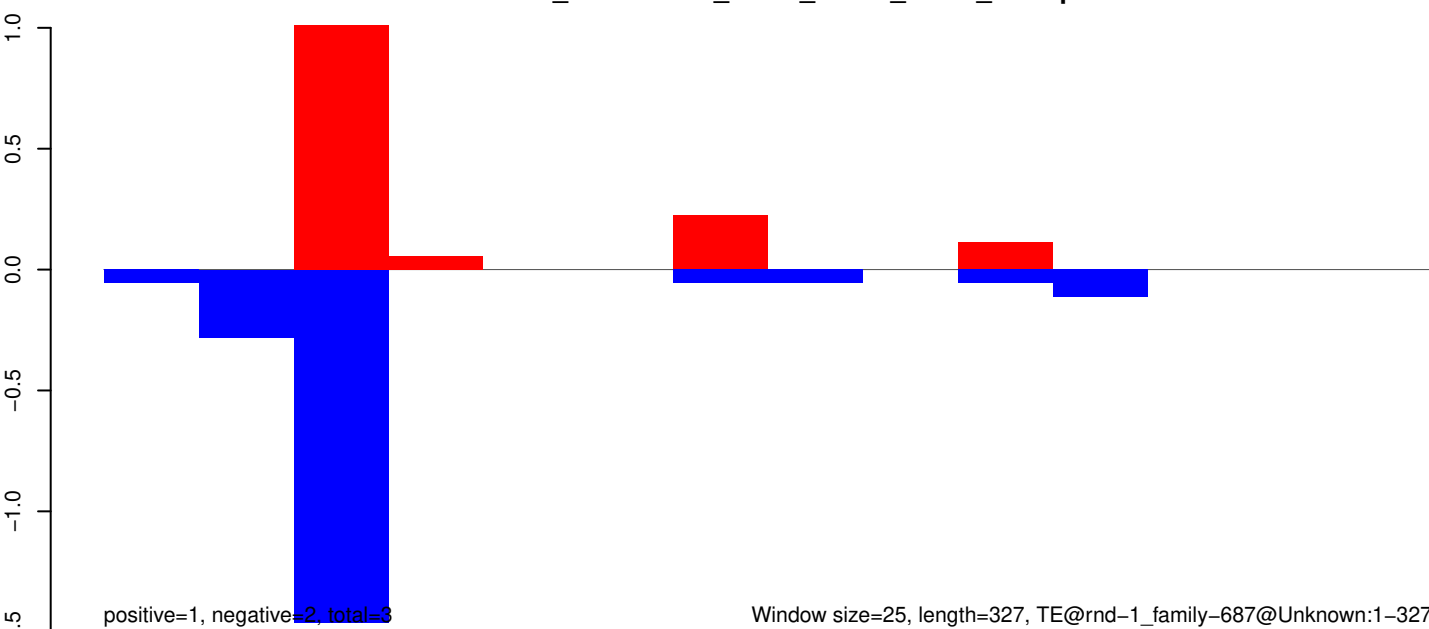
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



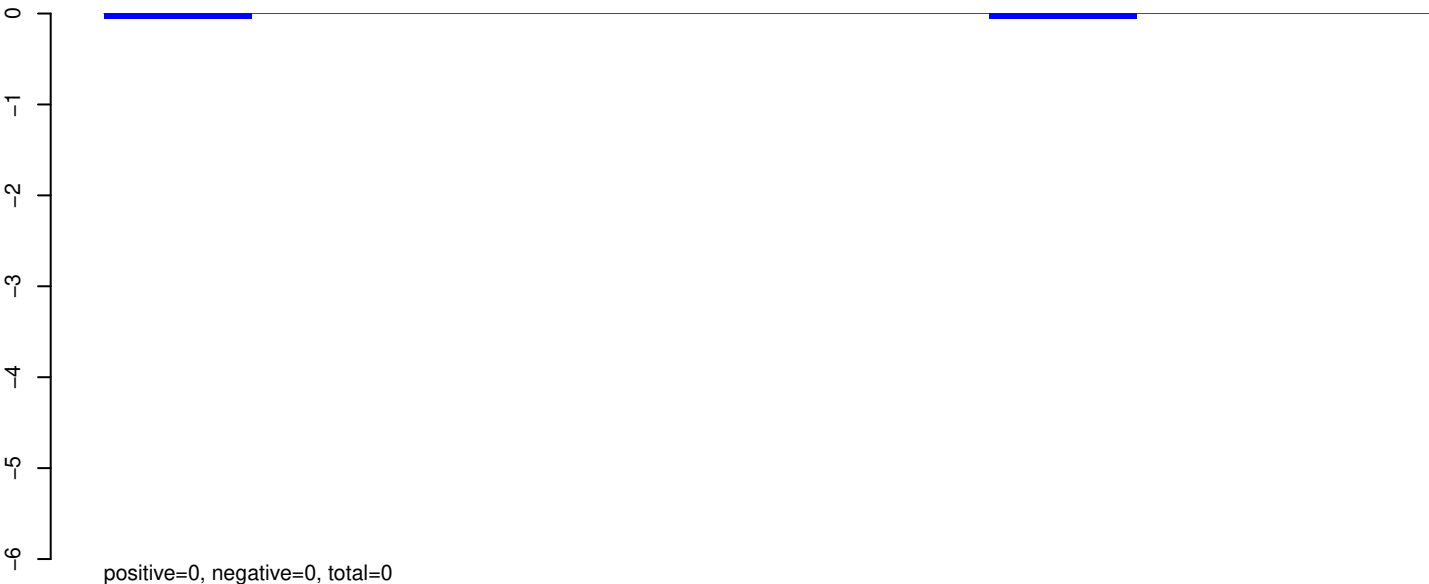
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



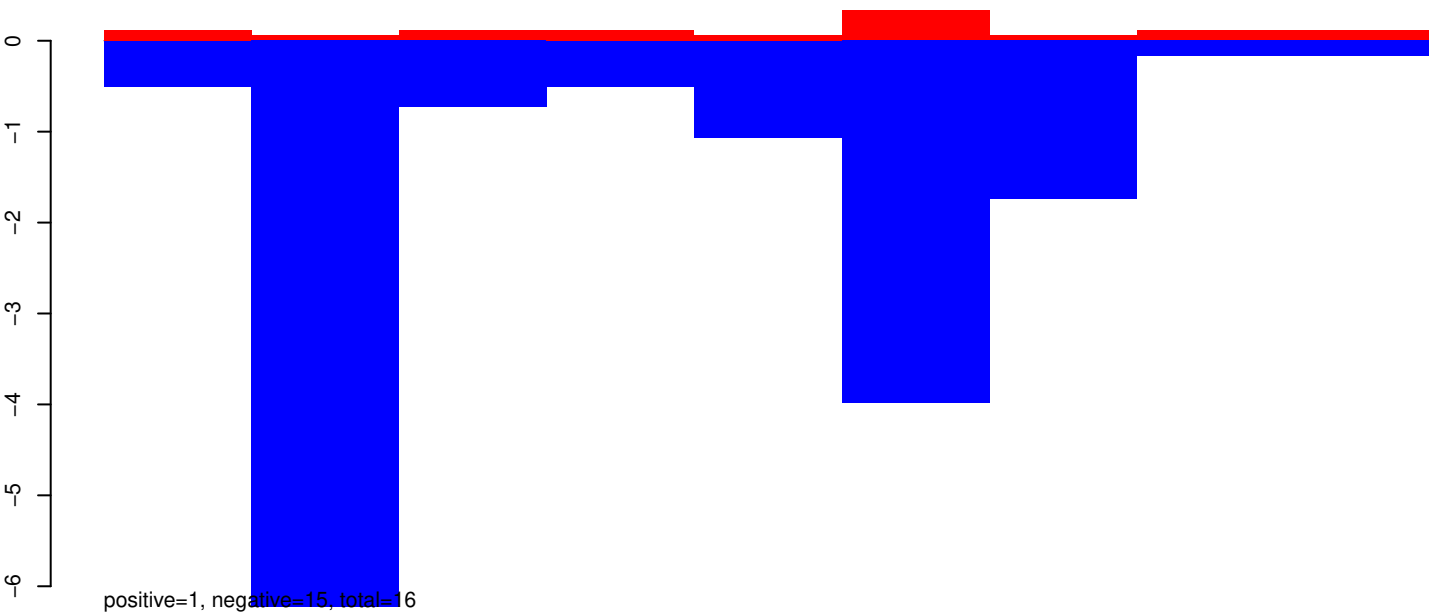
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



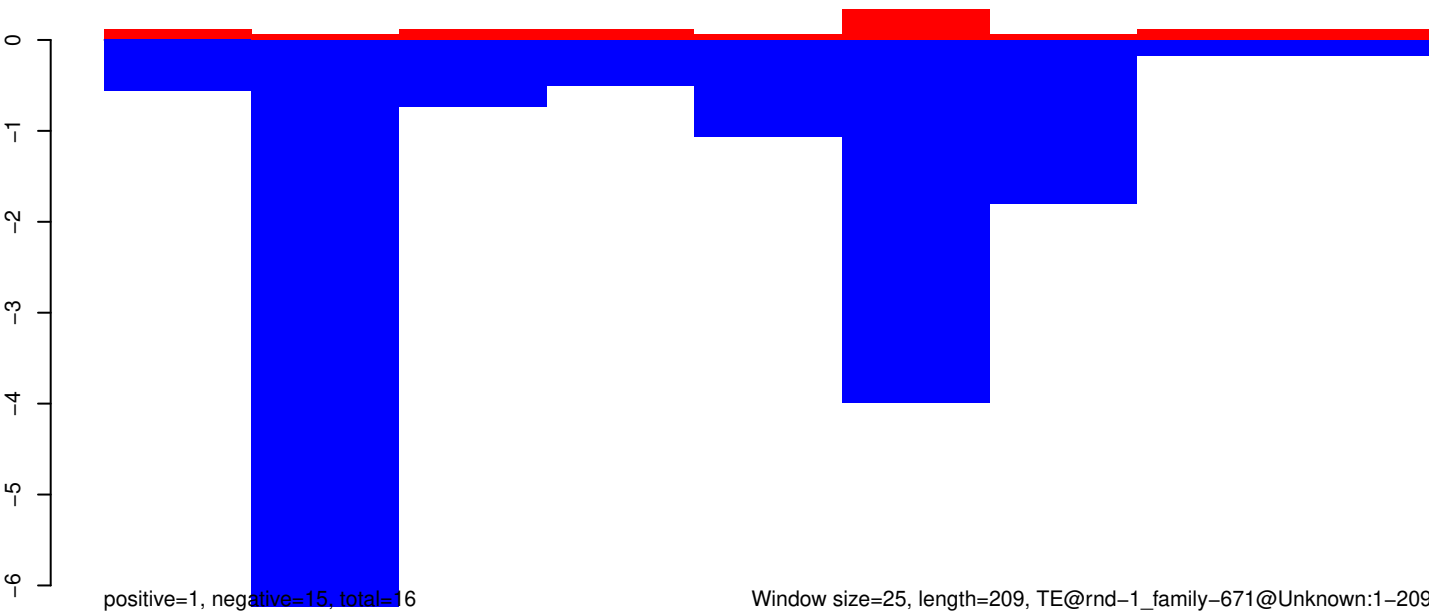
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



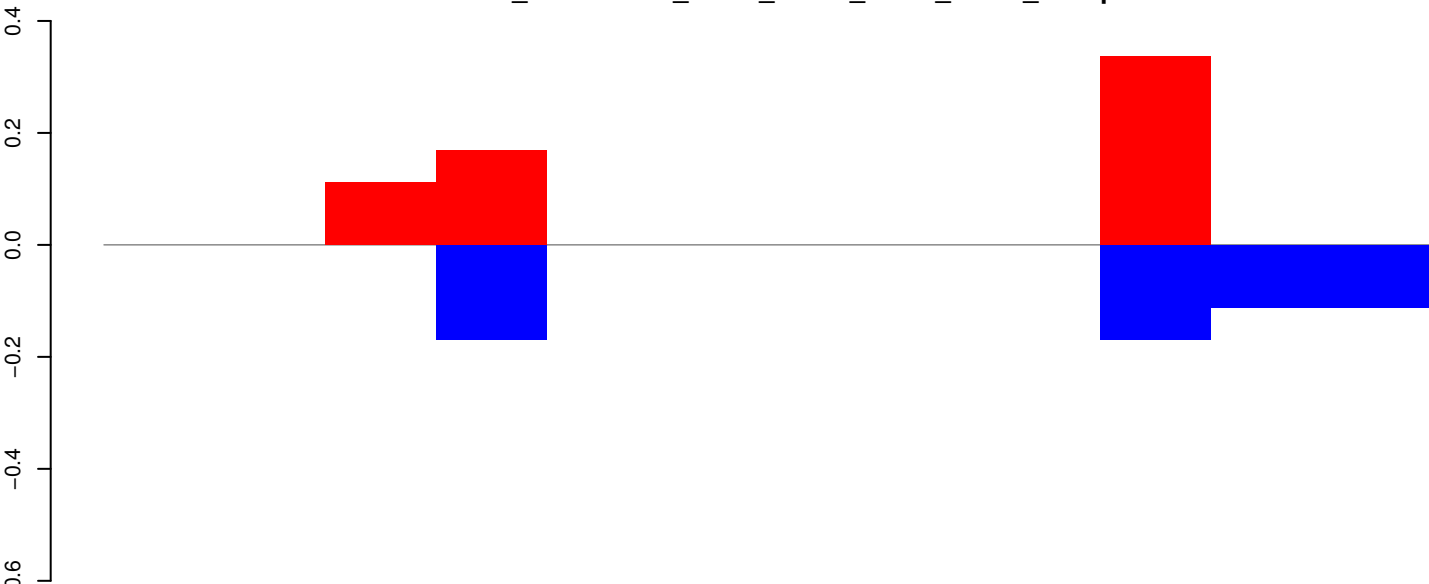
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



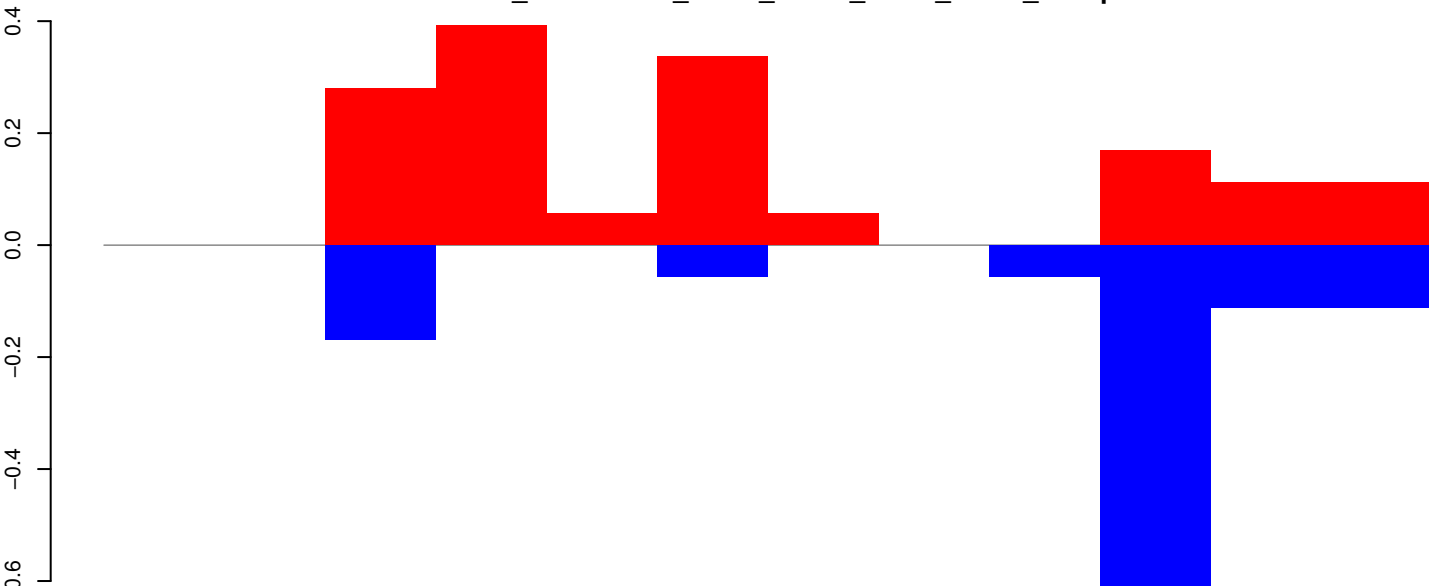
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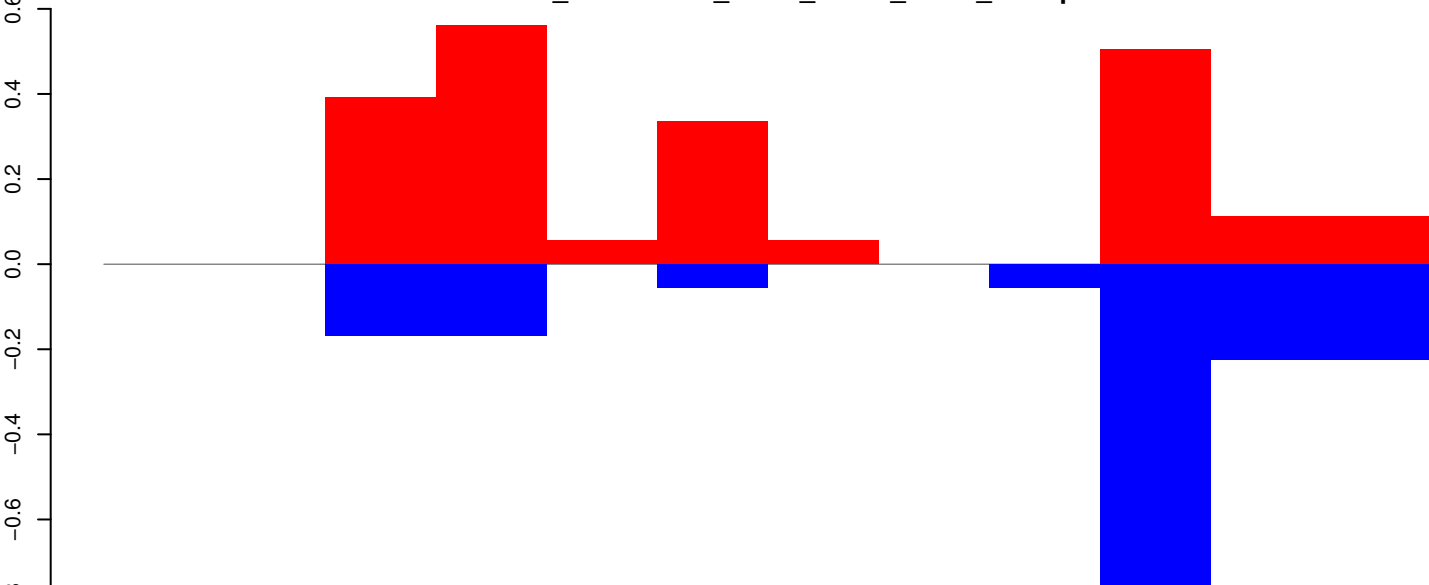
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



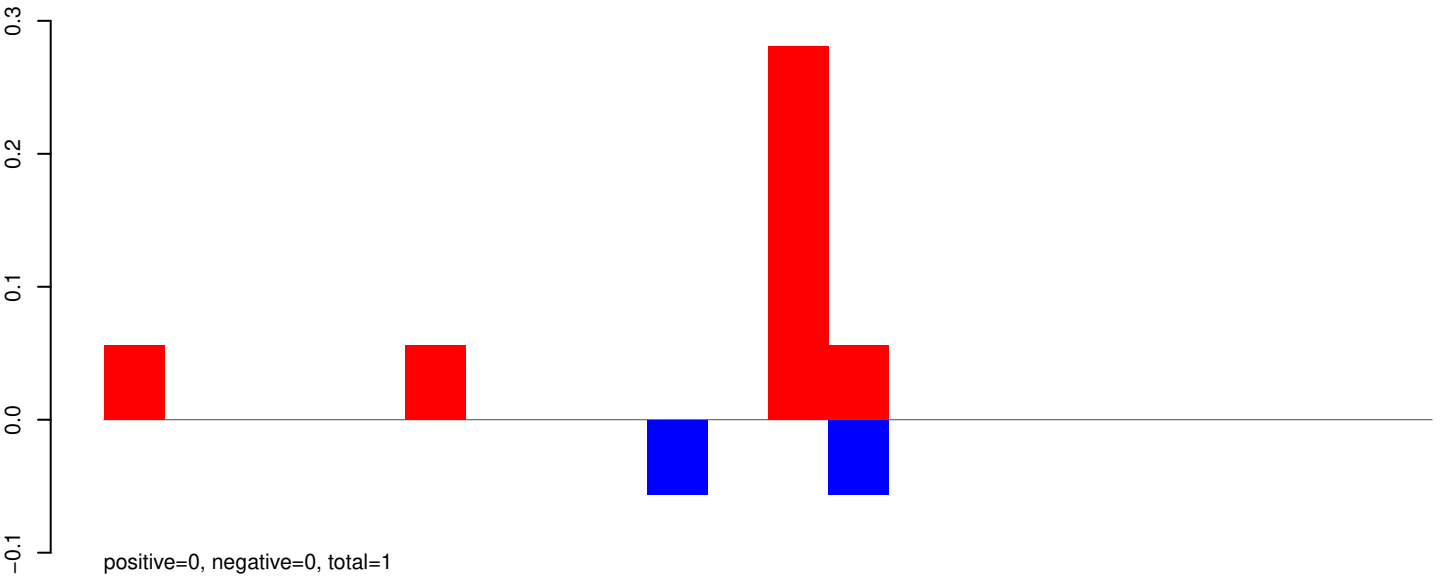
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



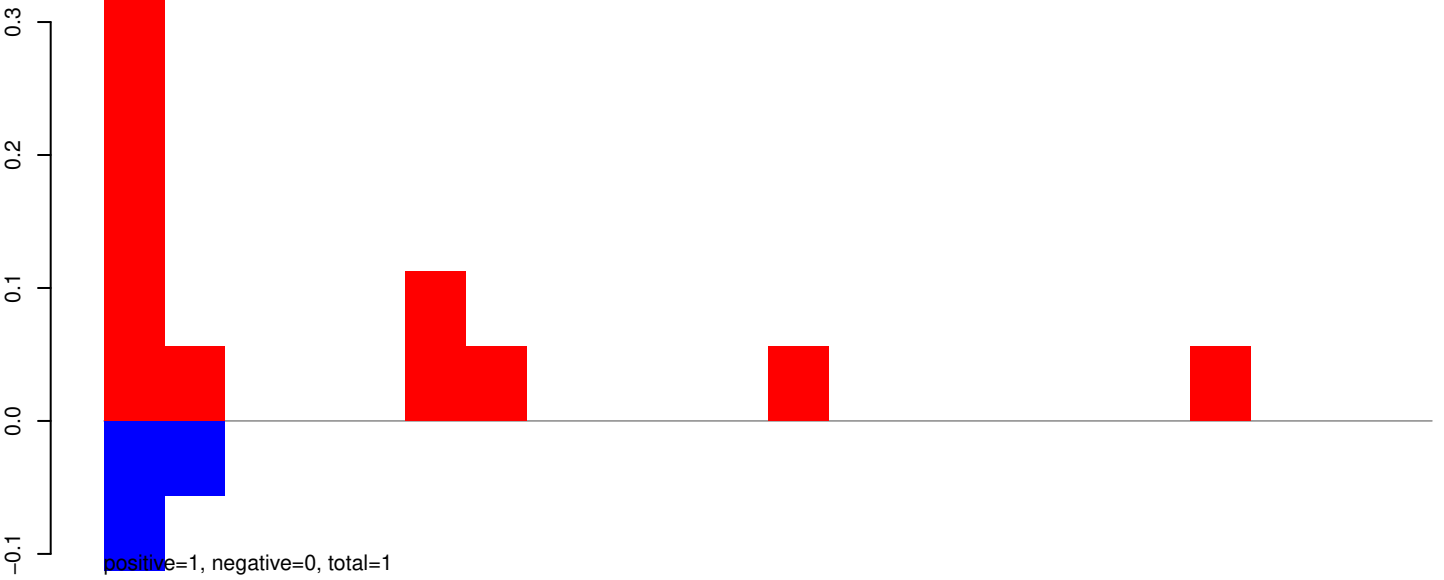
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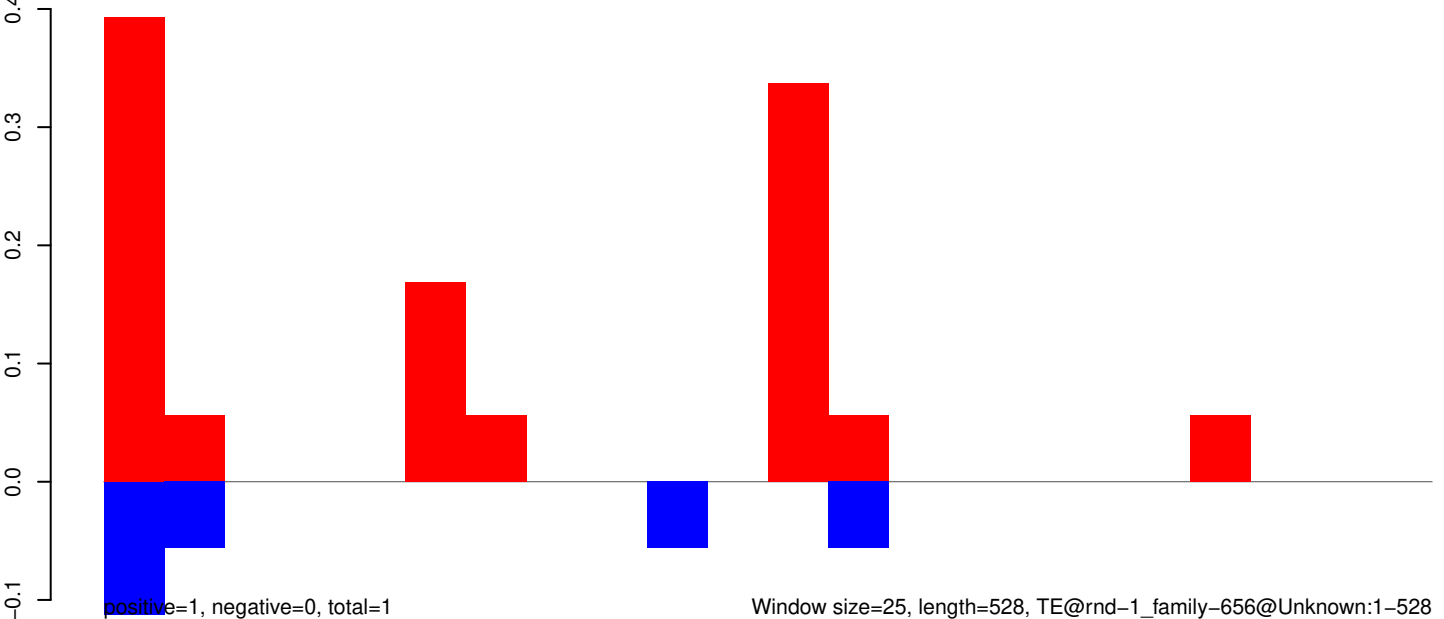
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

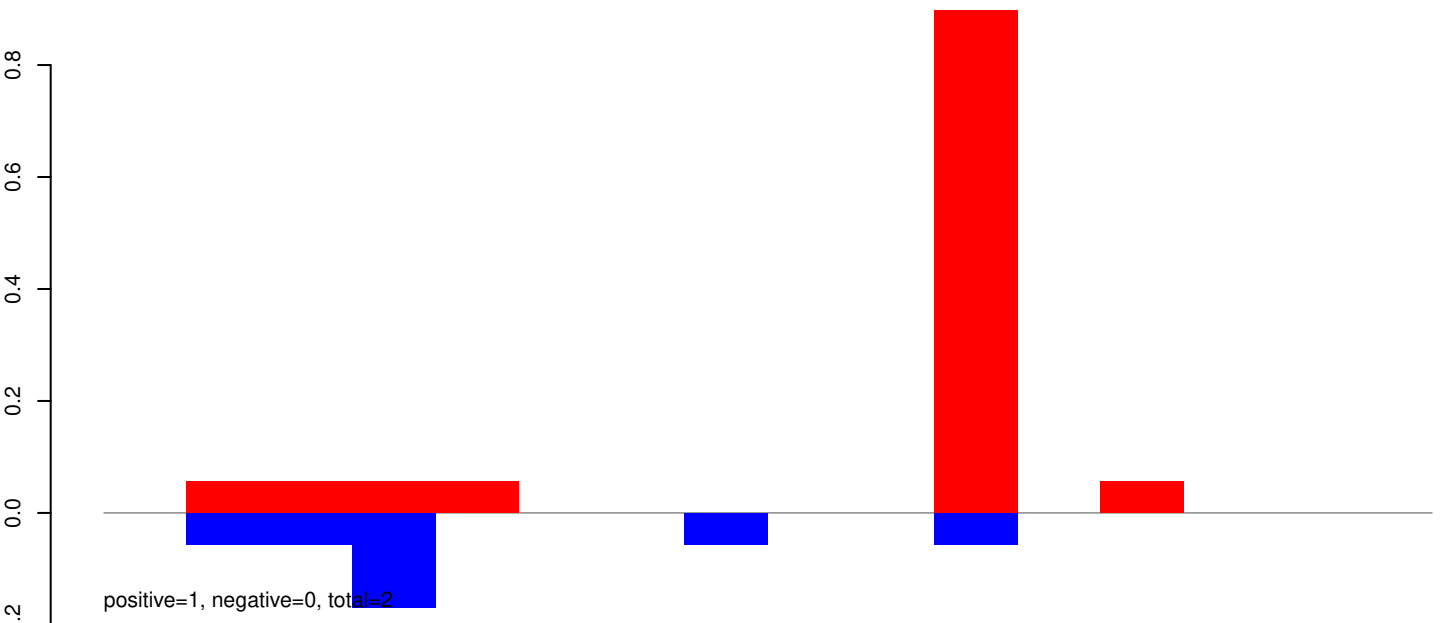


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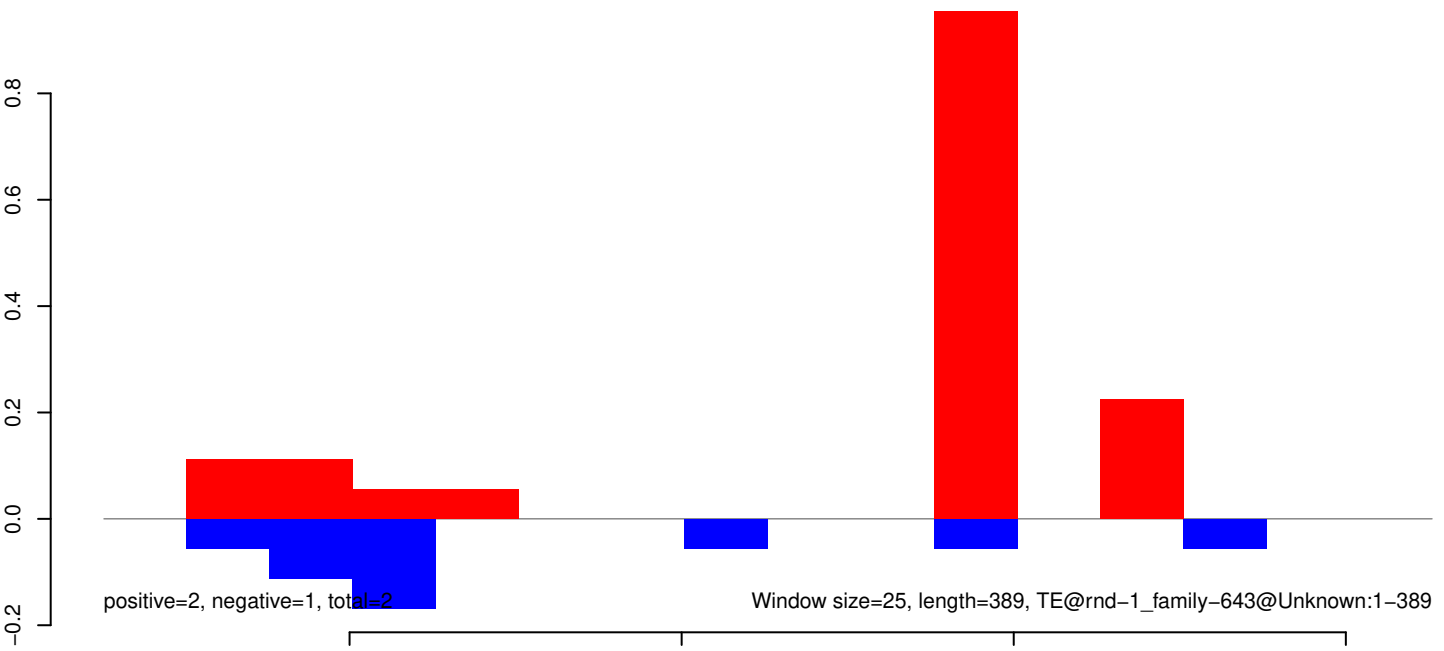
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



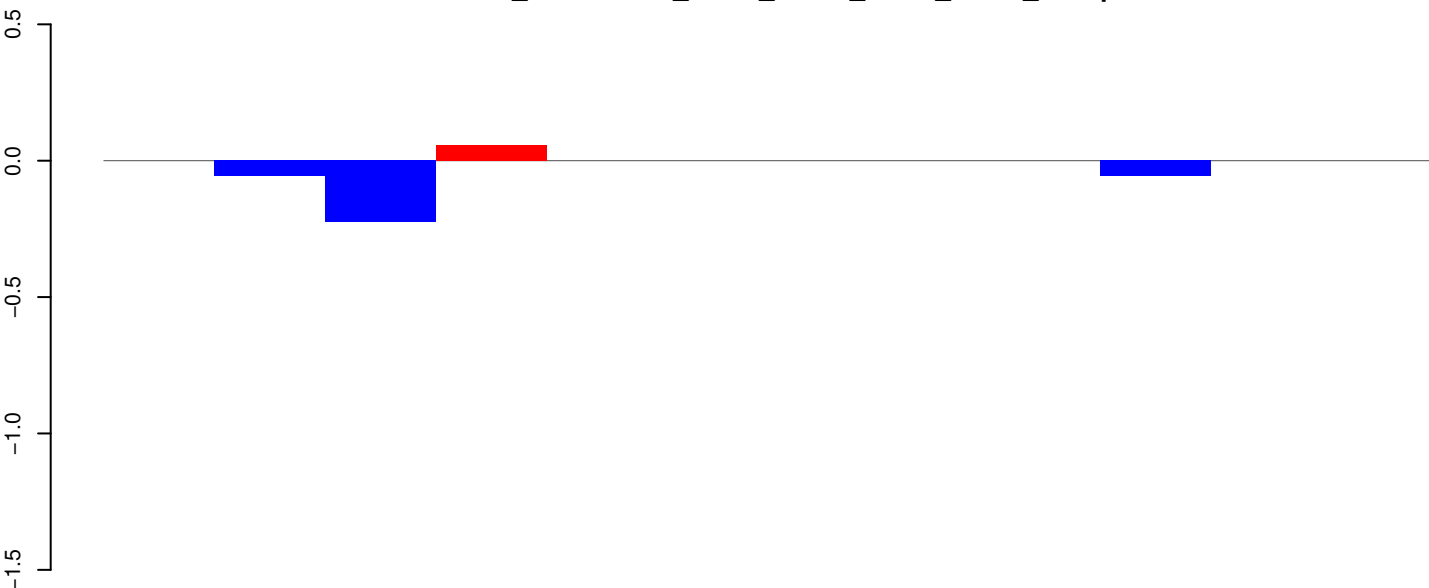
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

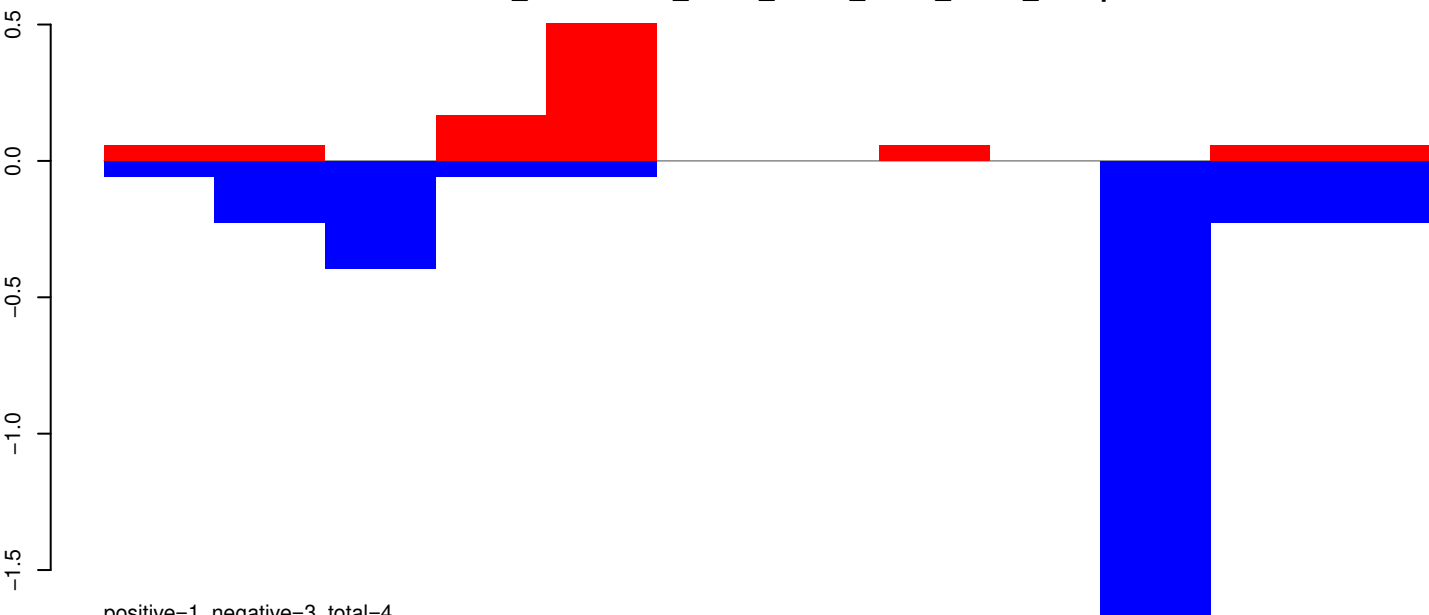


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



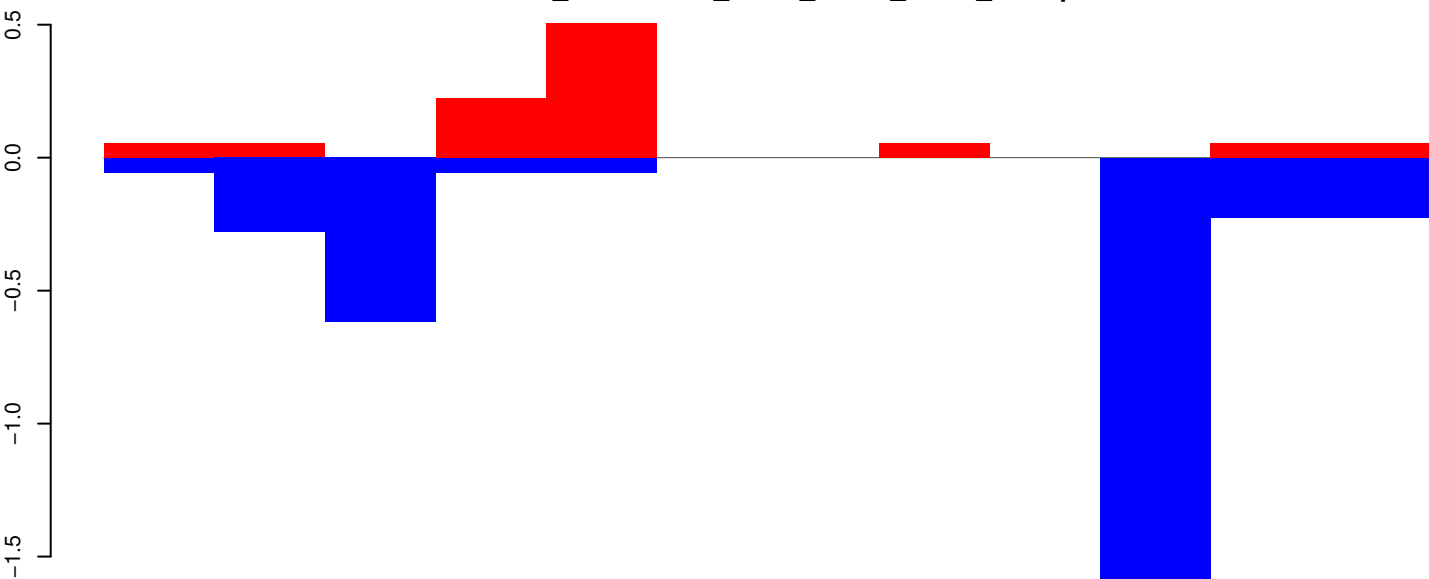
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

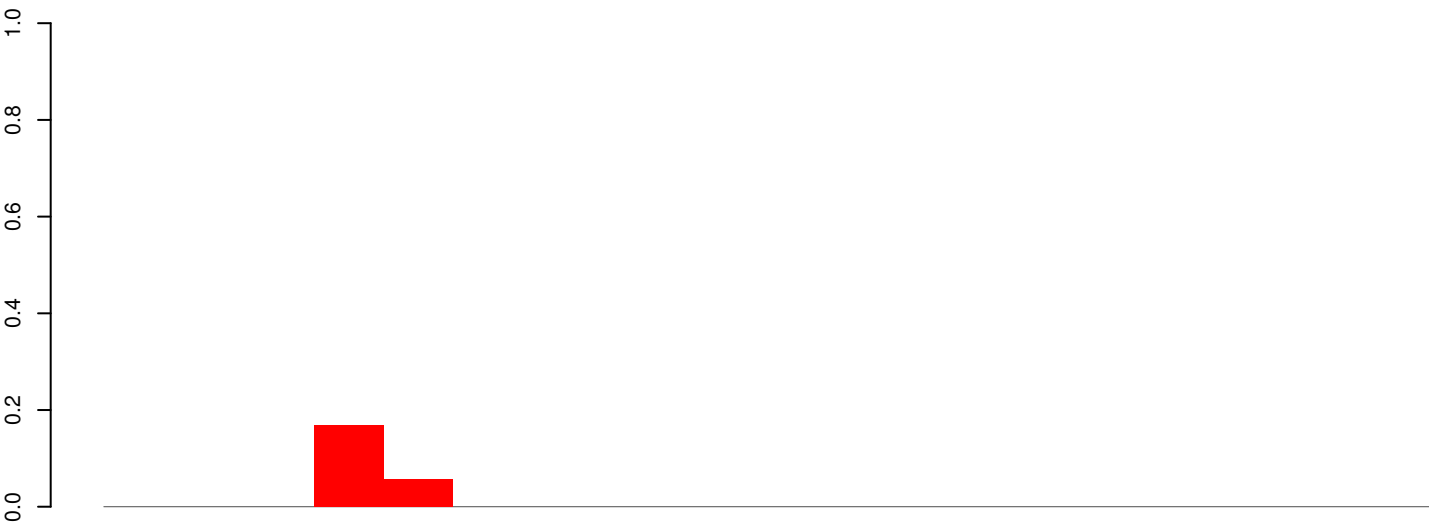


positive=1, negative=3, total=4

Window size=25, length=297, TE@rmd-1_family-638@Unknown:1-297

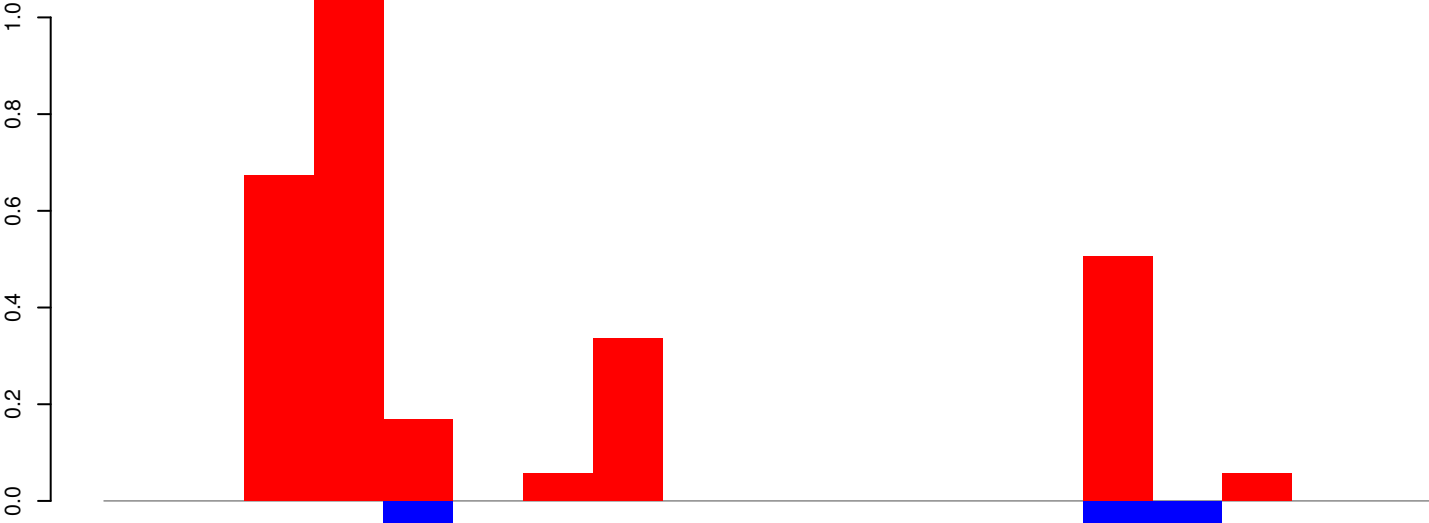
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



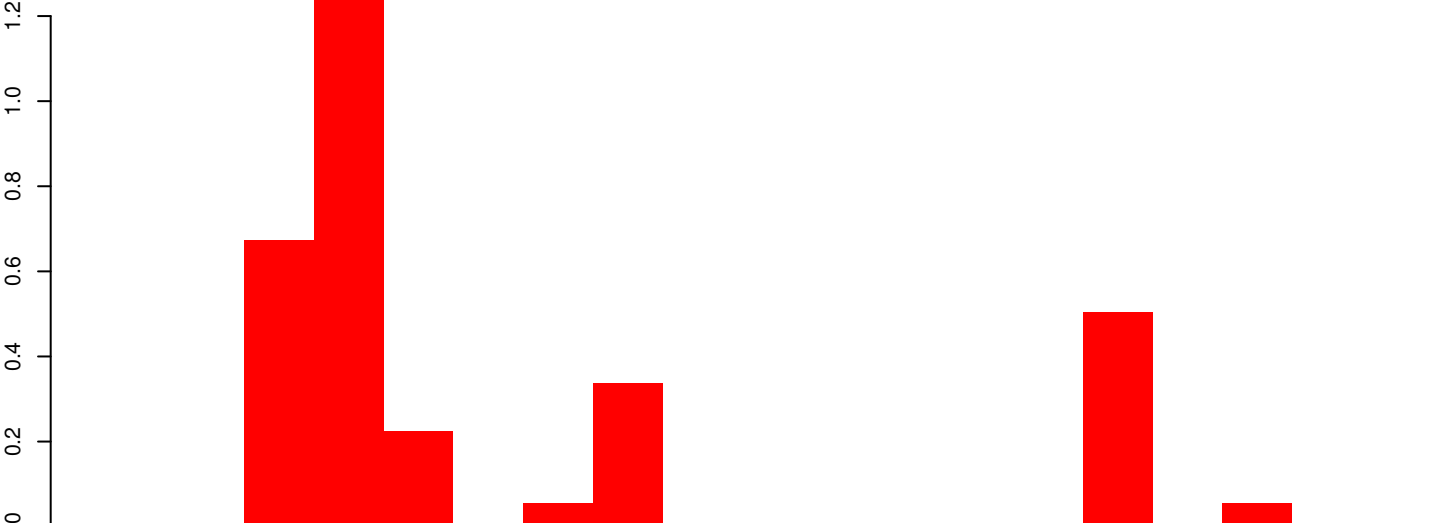
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=0, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

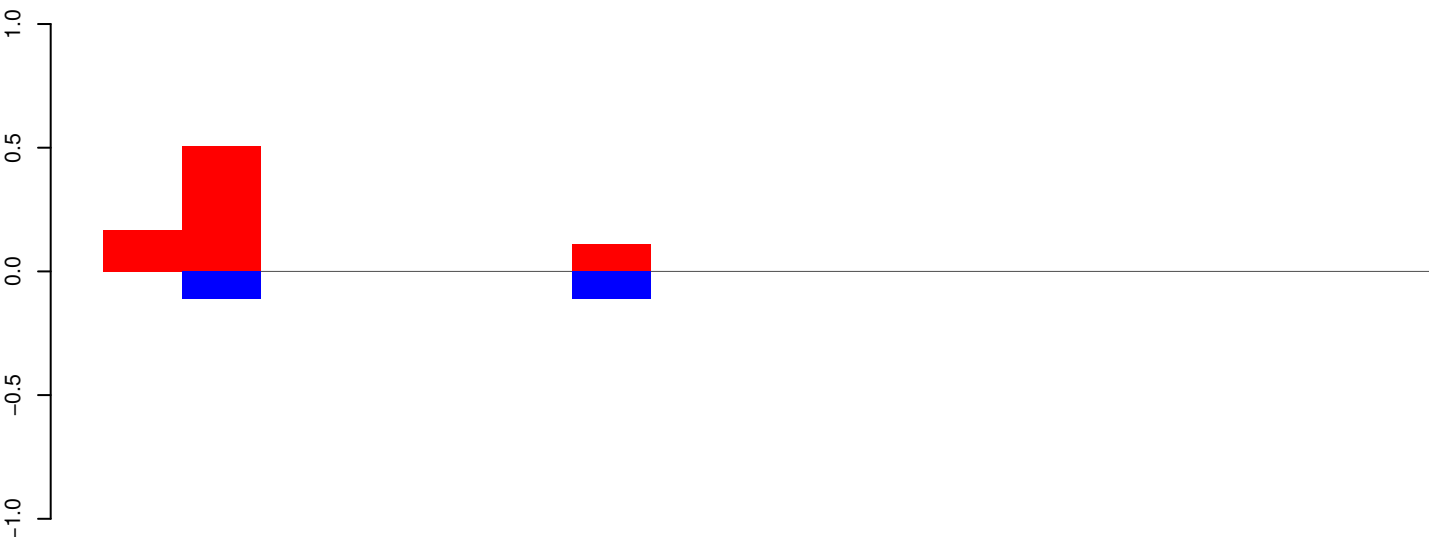


positive=3, negative=0, total=3

Window size=25, length=453, TE@rnd-1_family-623@Unknown:1-453

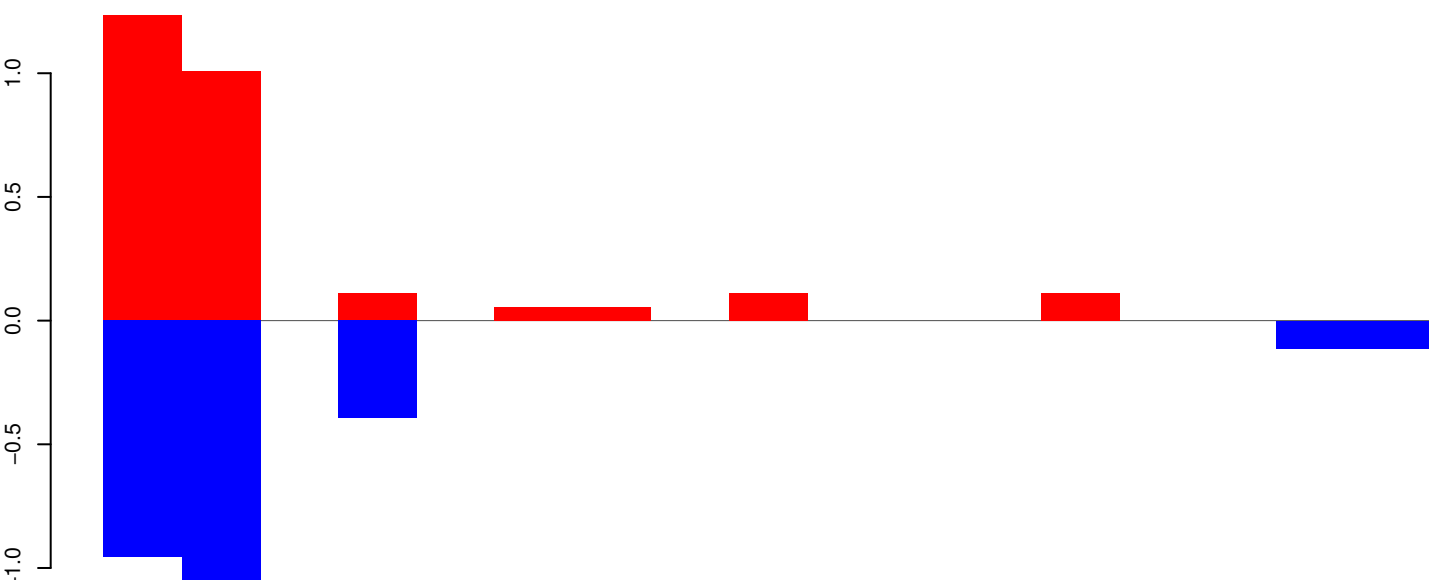
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



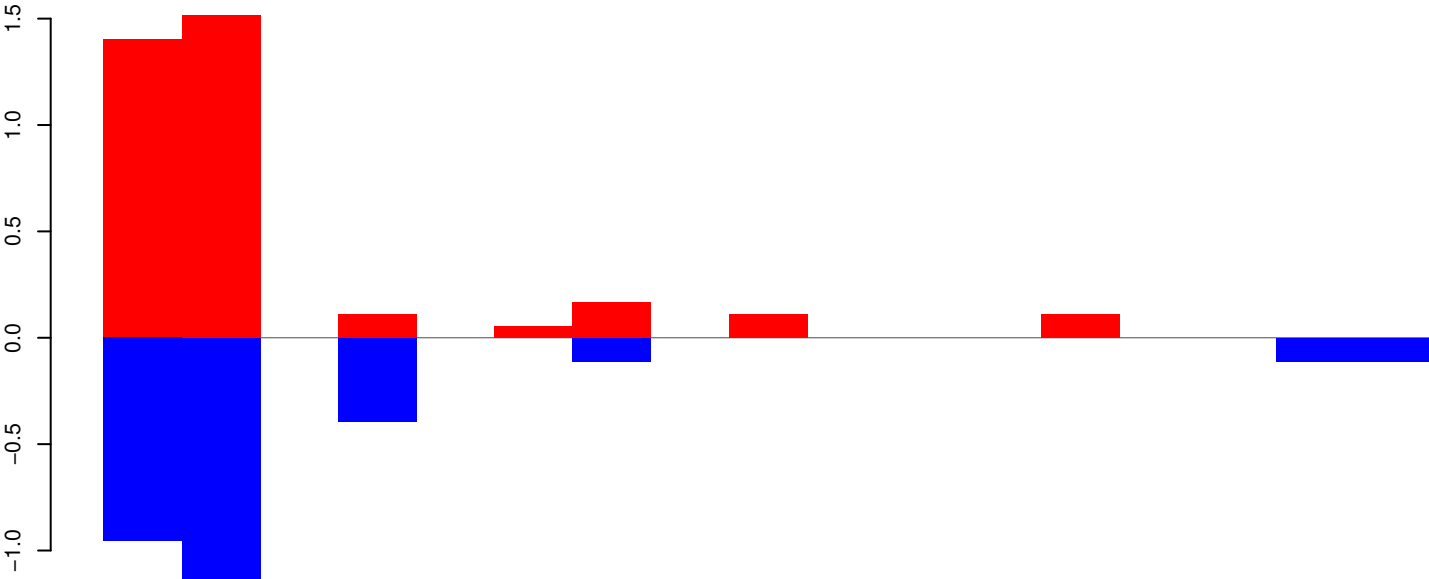
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

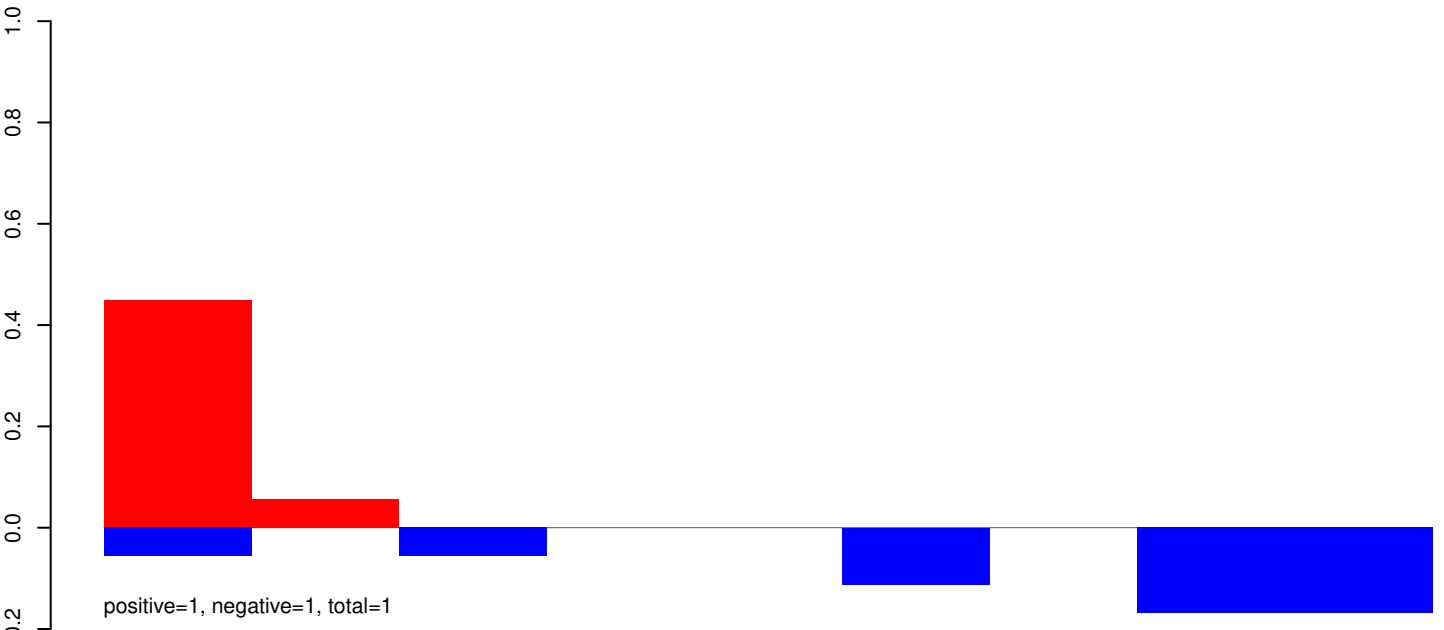


positive=3, negative=3, total=6

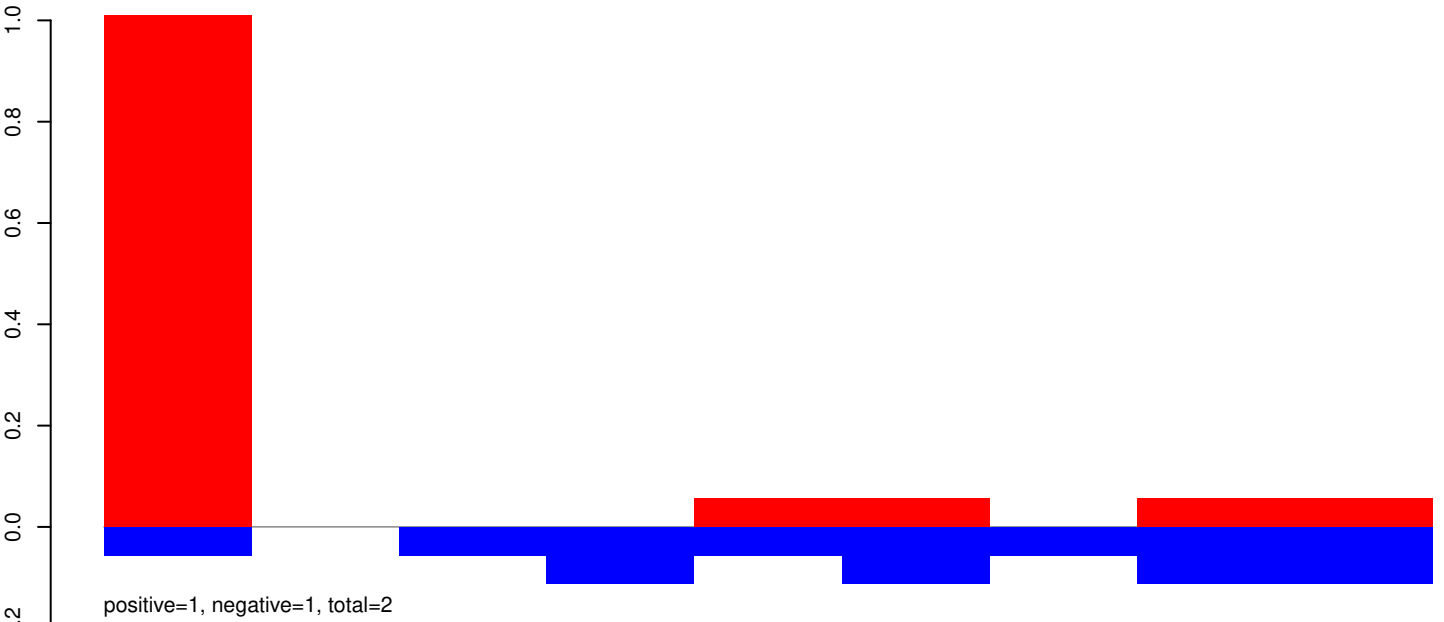
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100 200 300 400

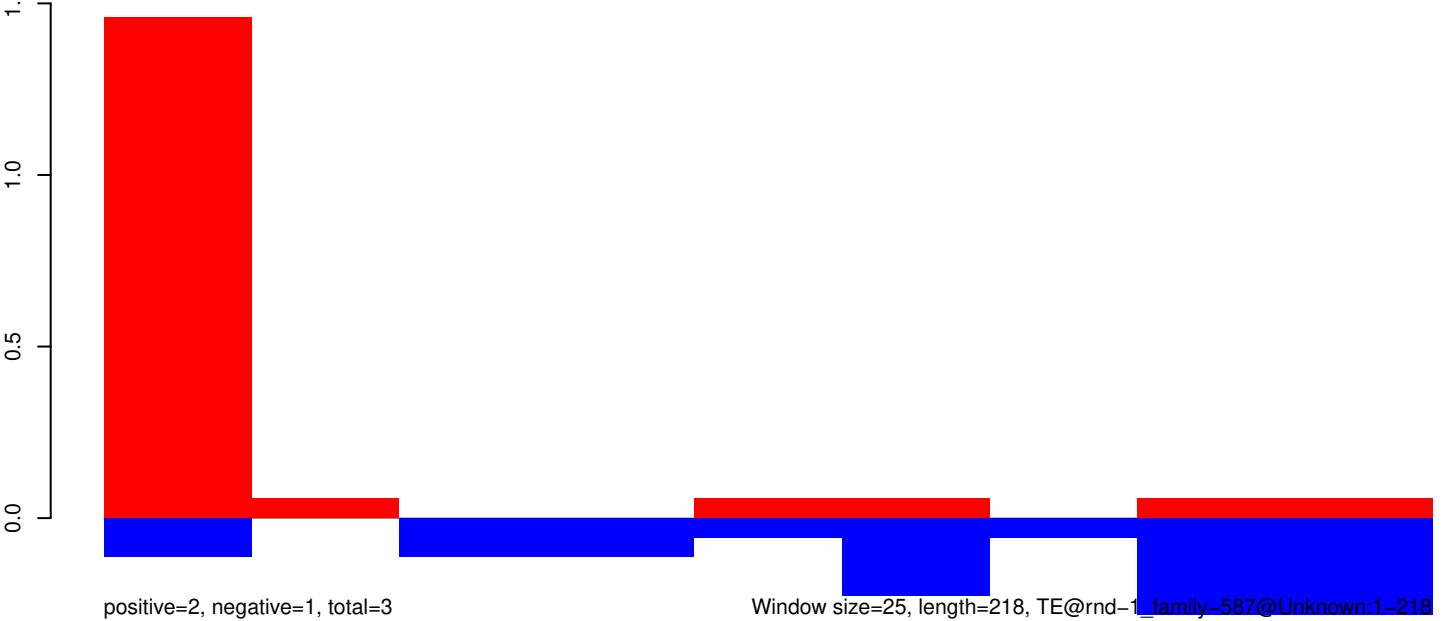
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



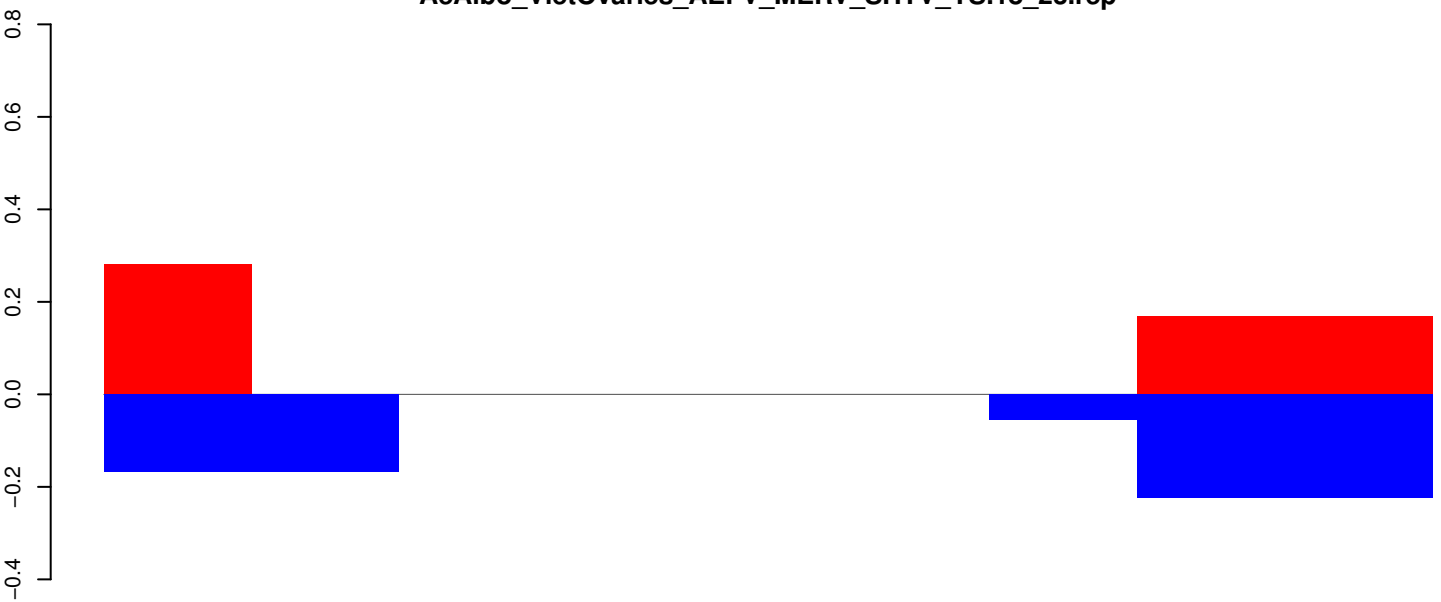
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

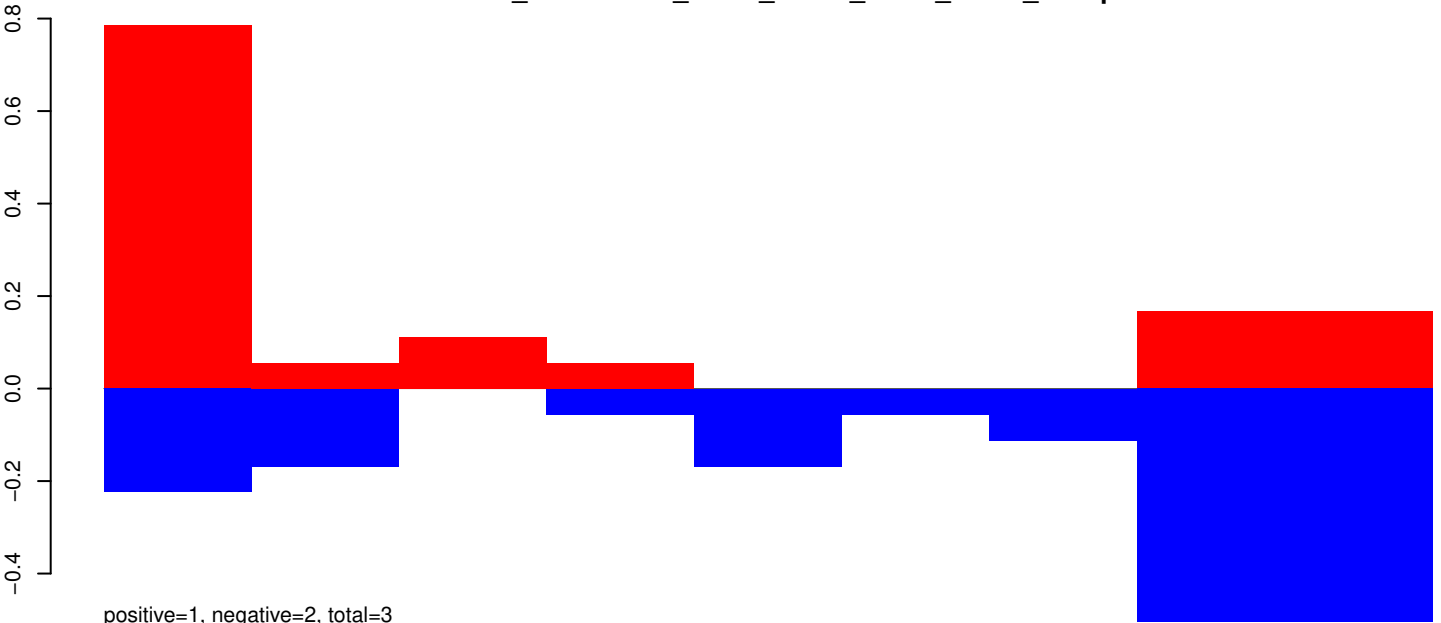


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



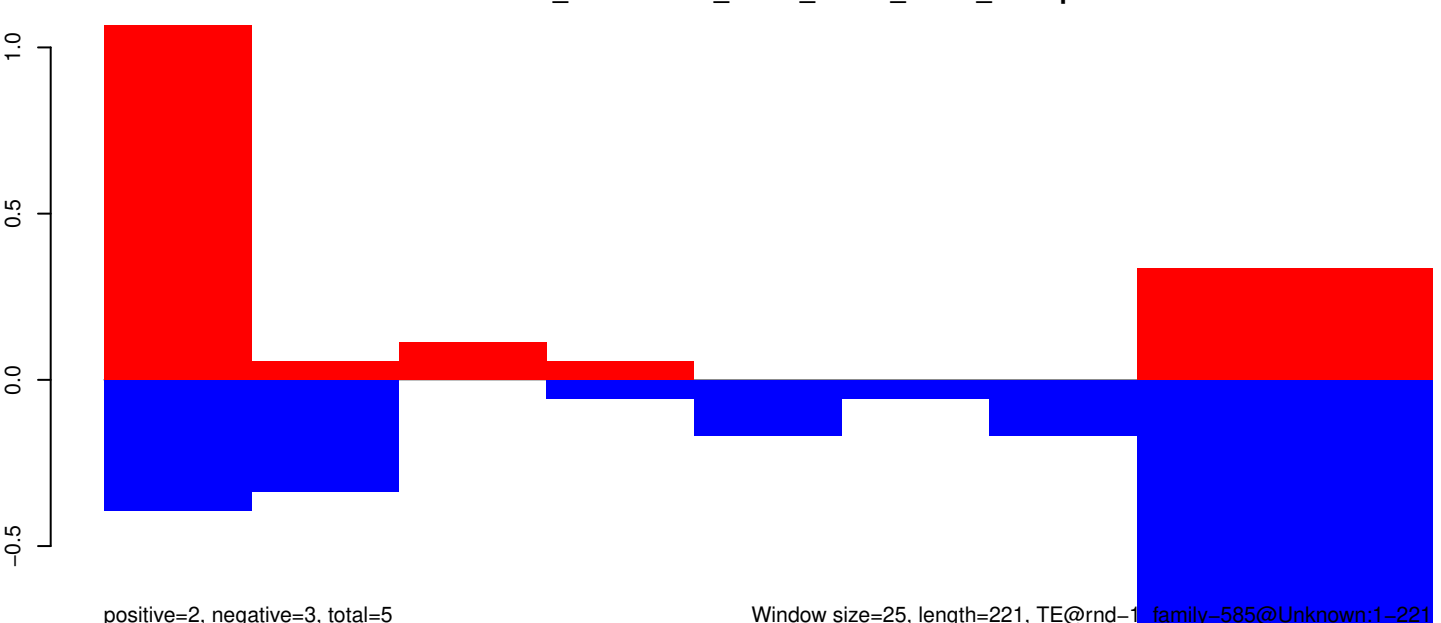
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=3, total=5

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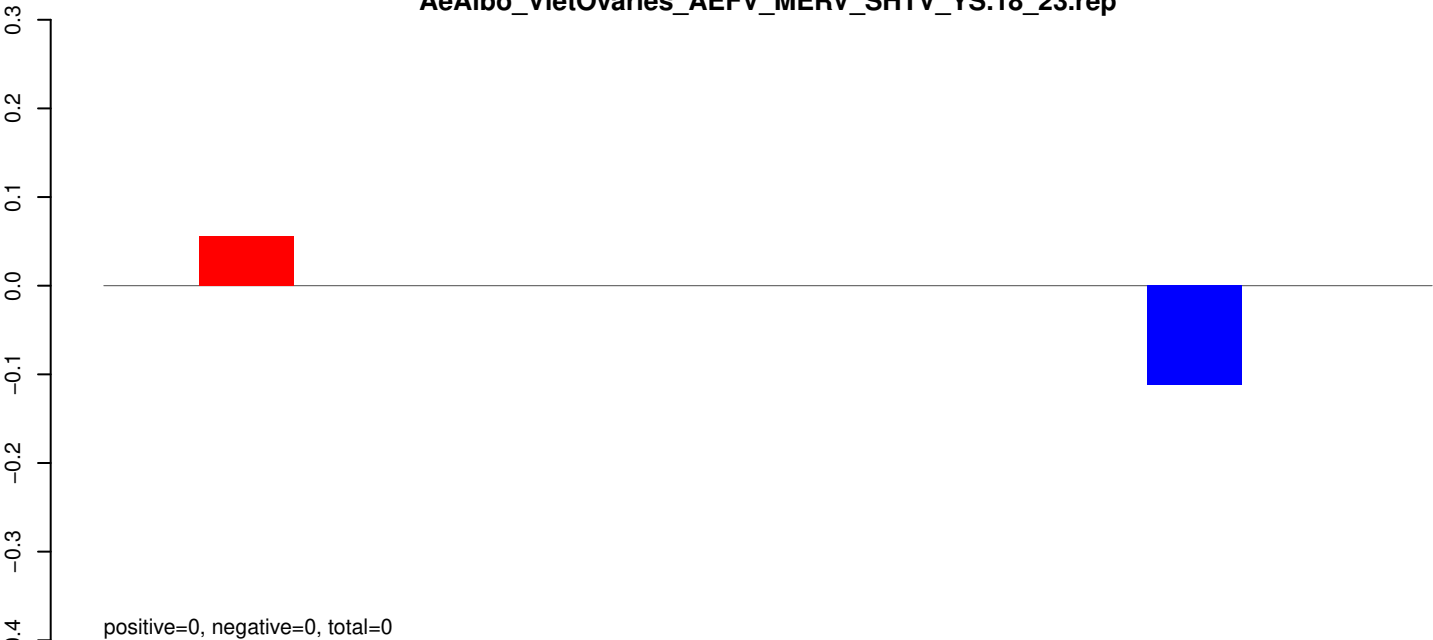
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150

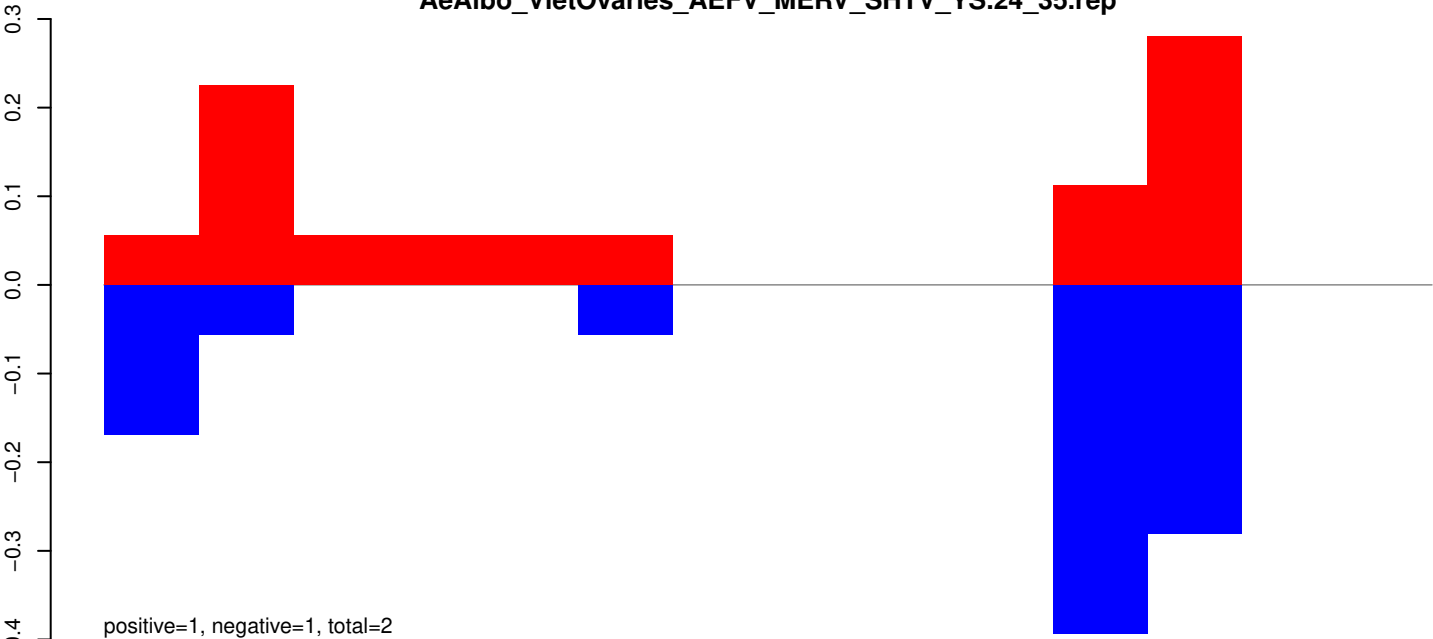
200

250

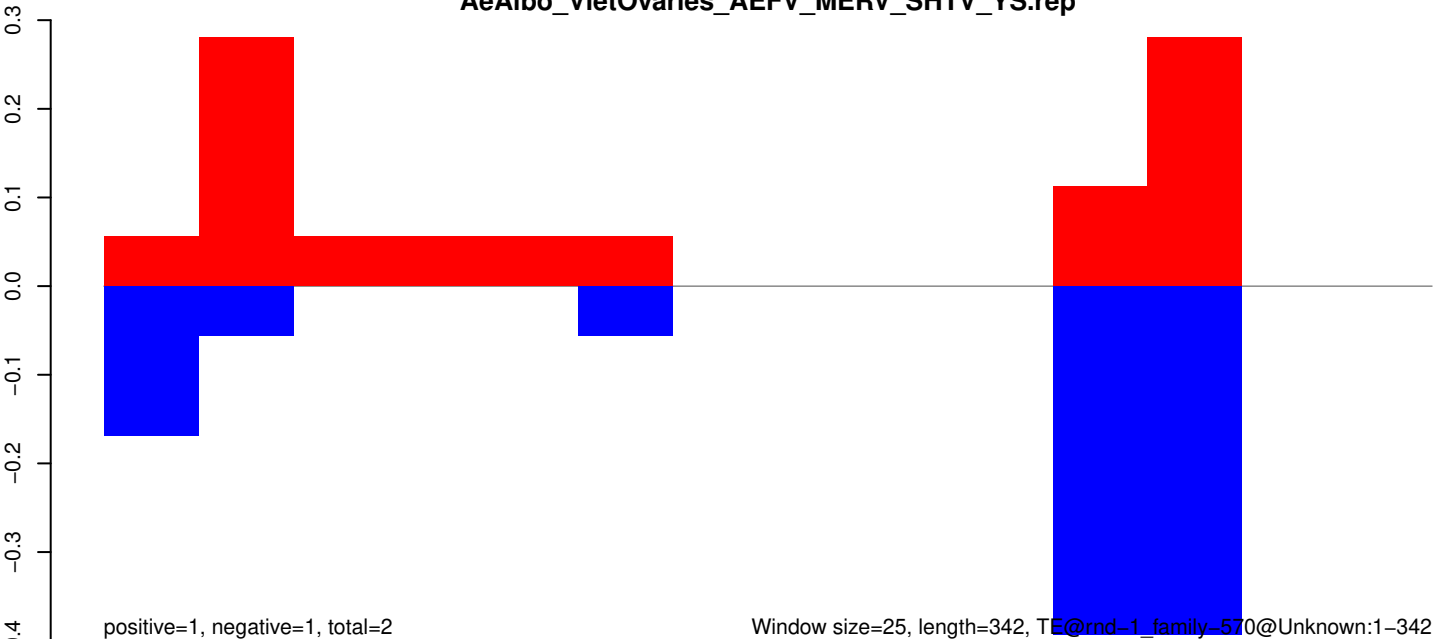
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



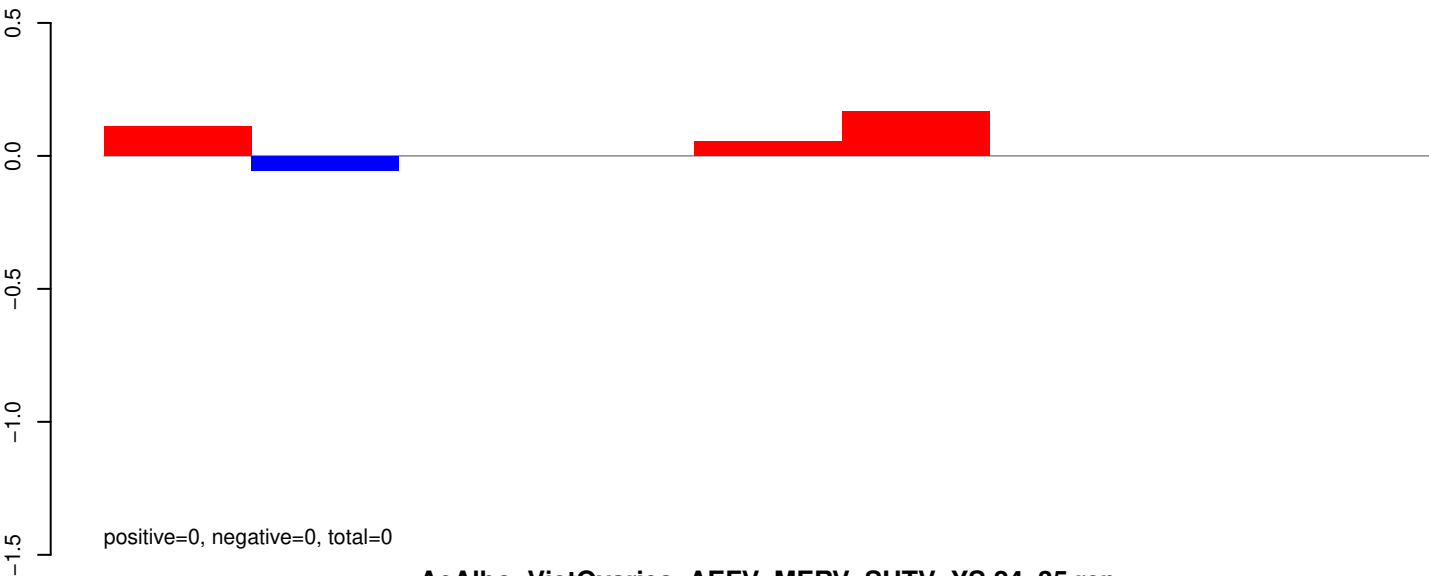
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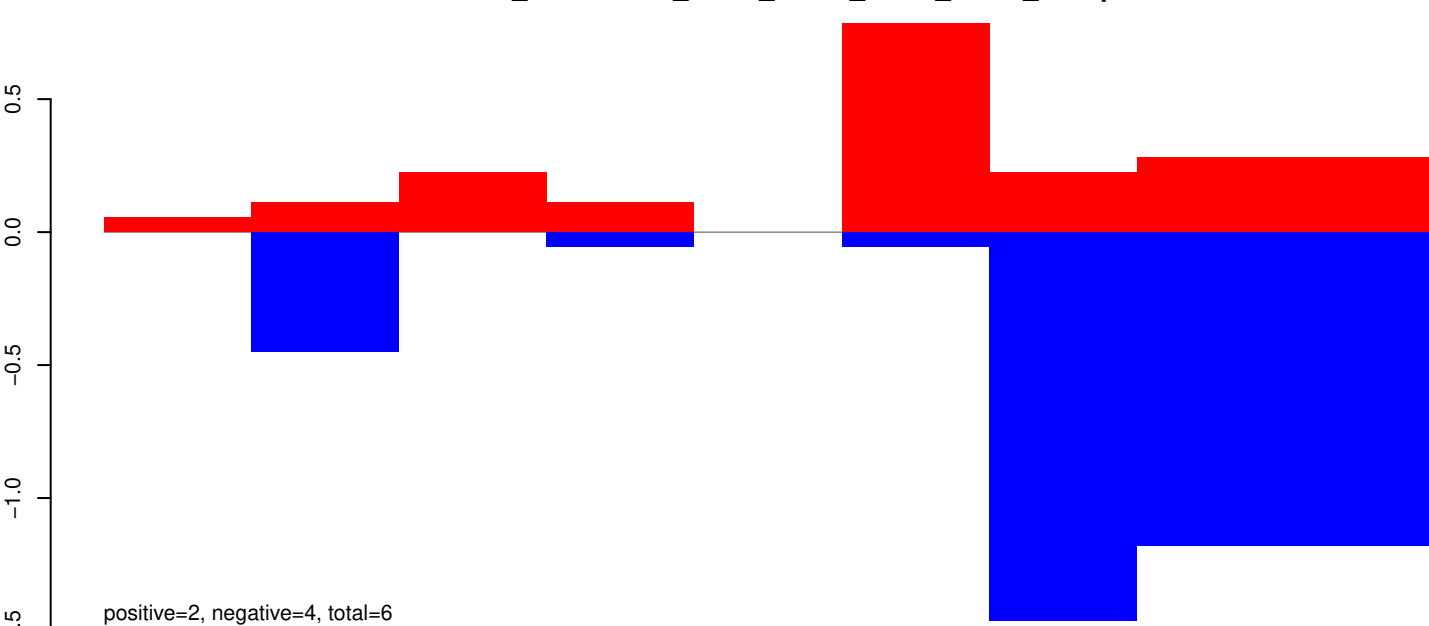
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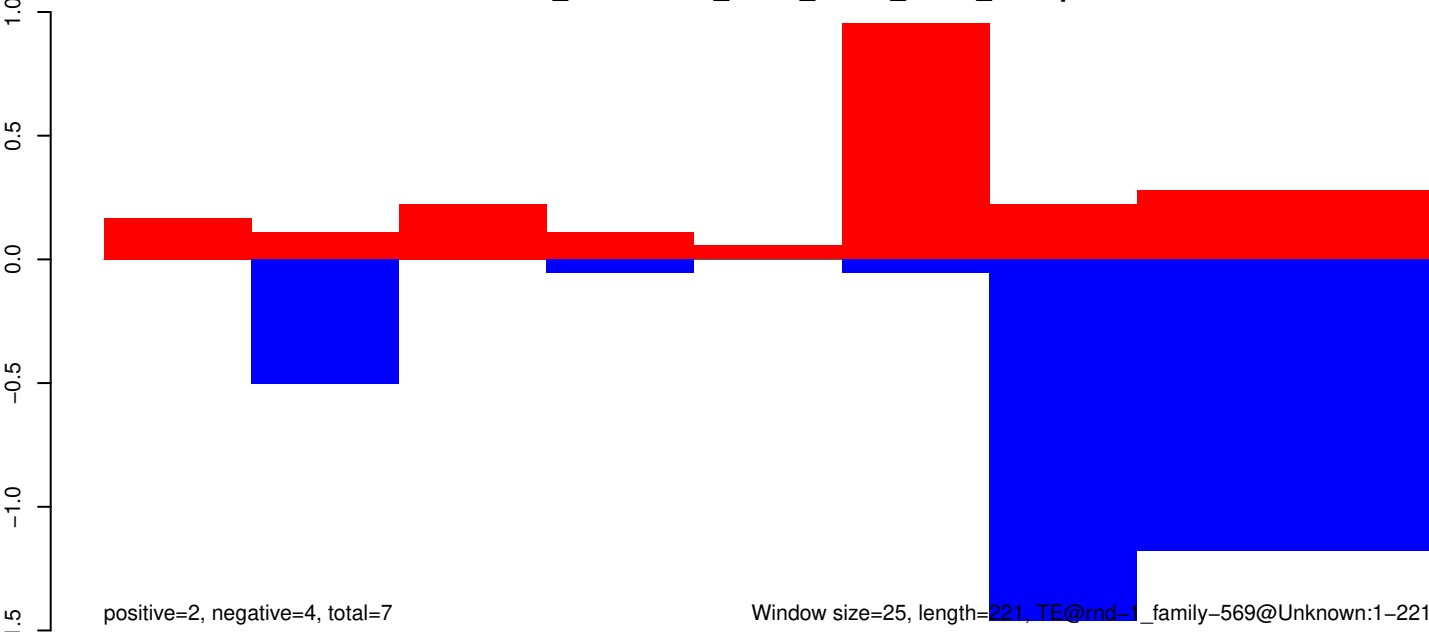
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



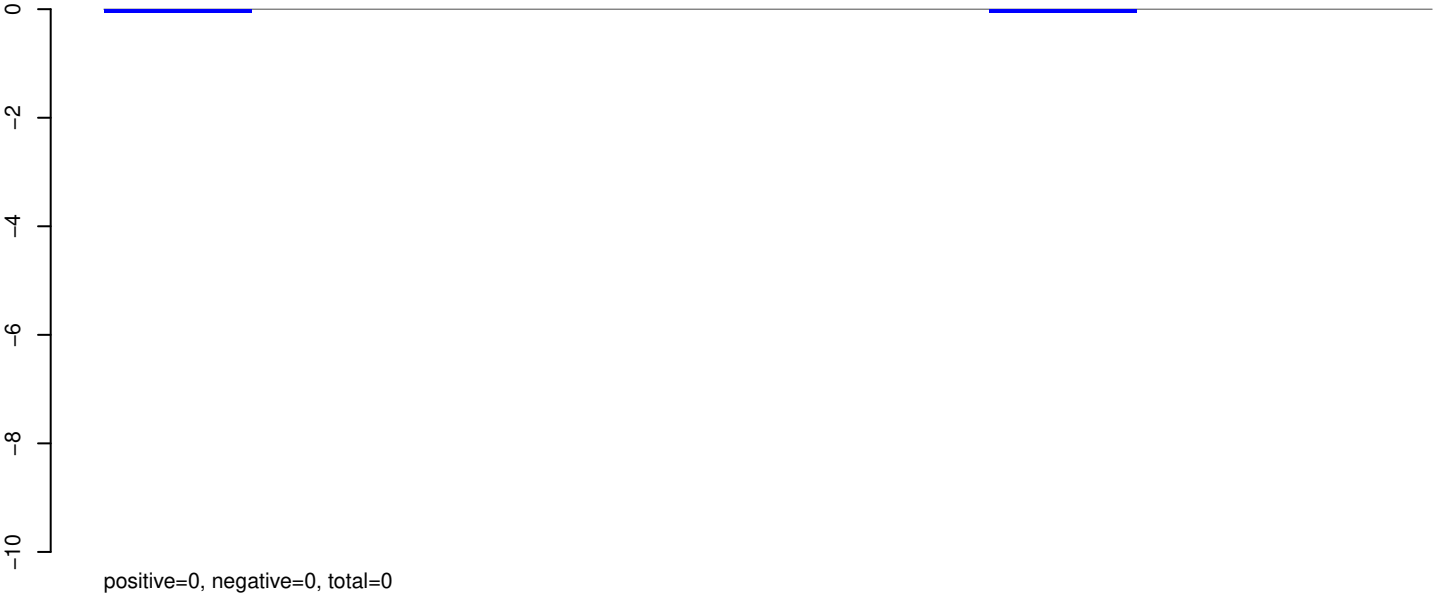
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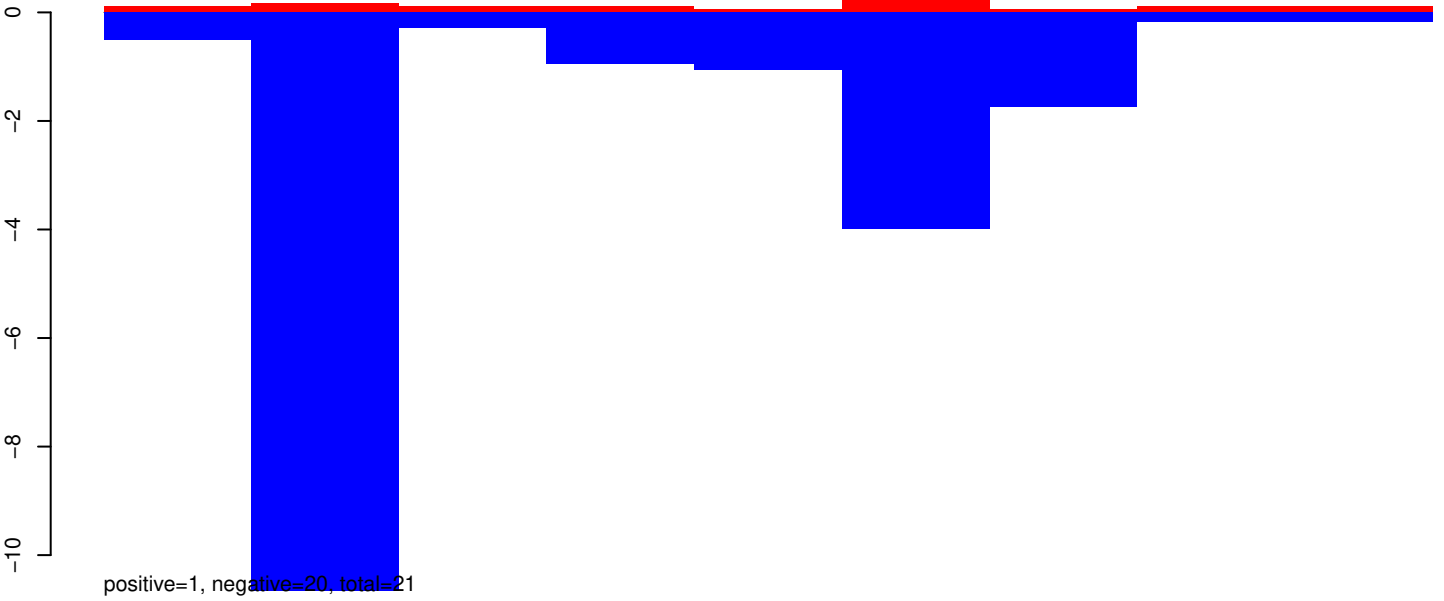
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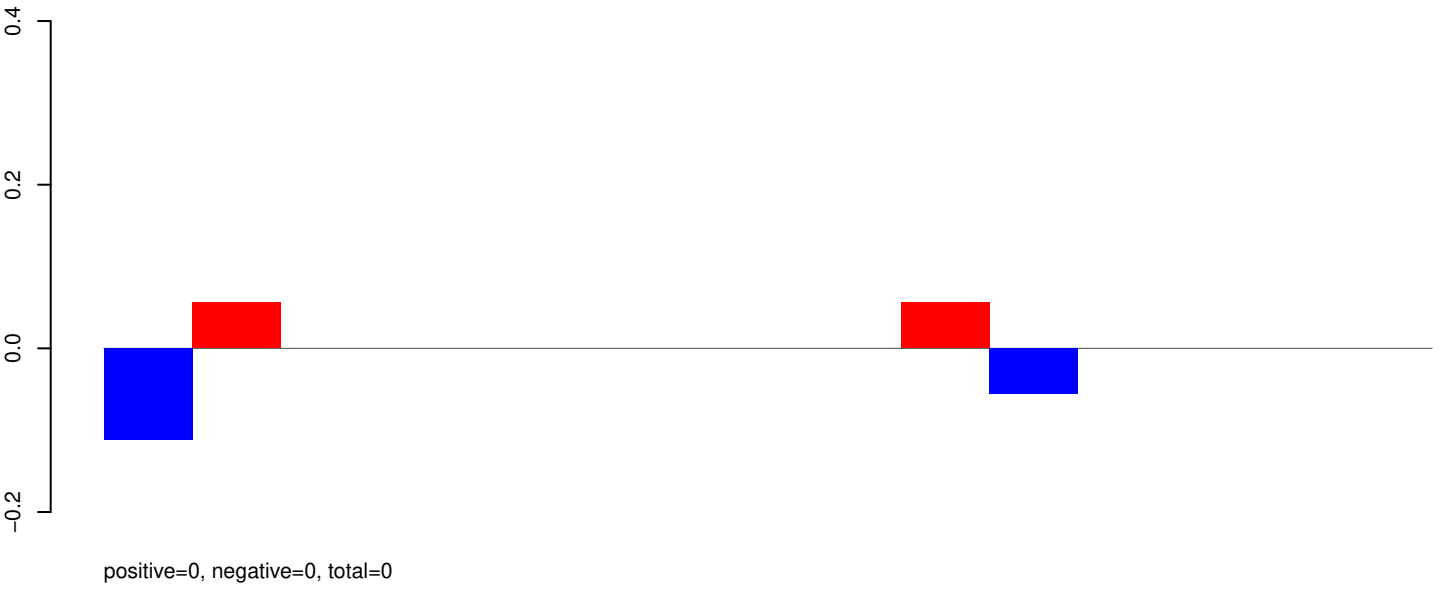
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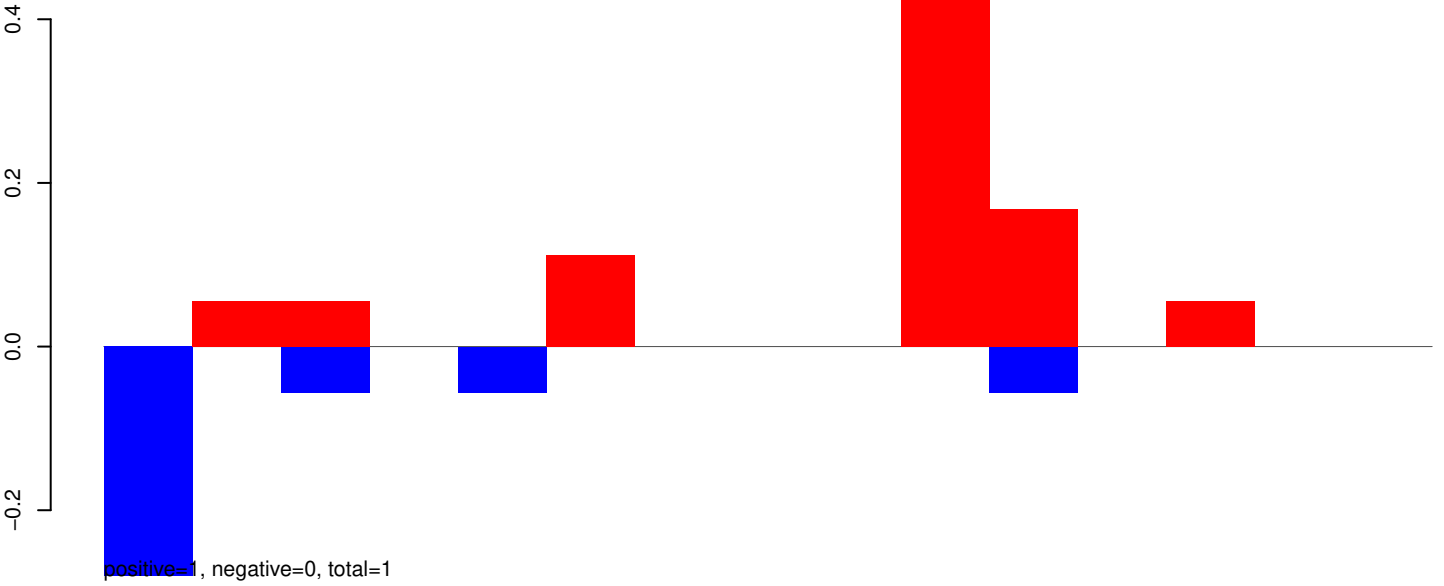
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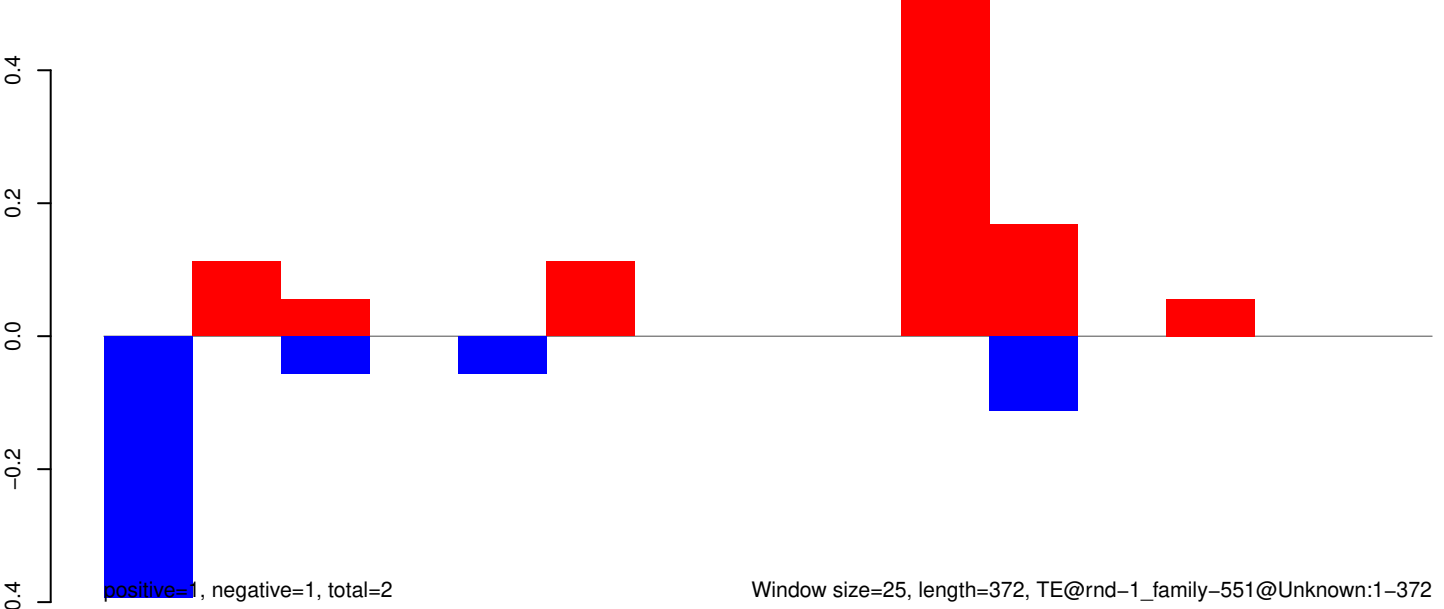
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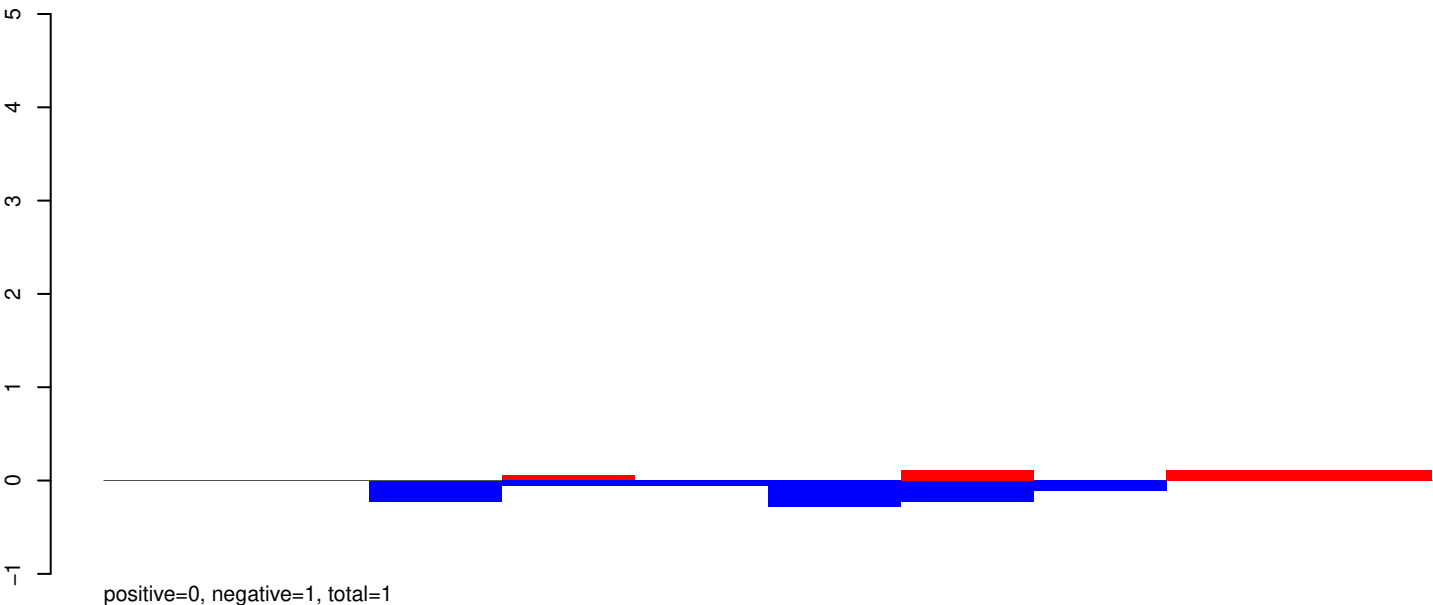
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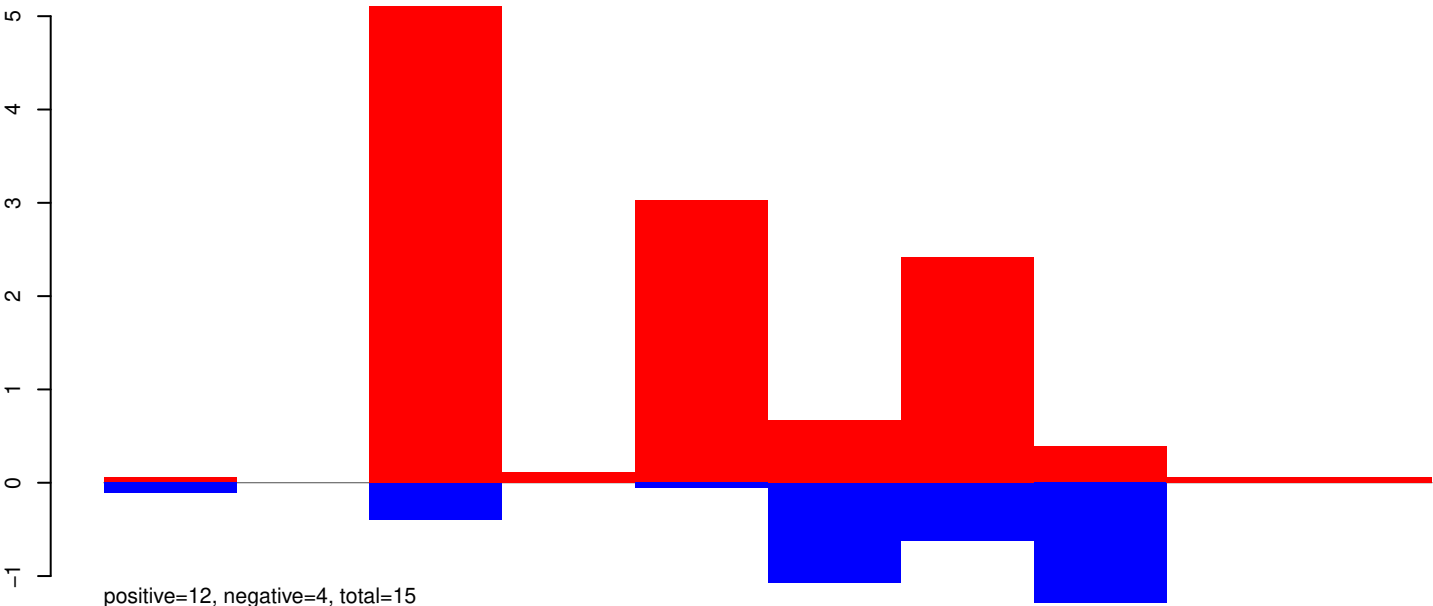
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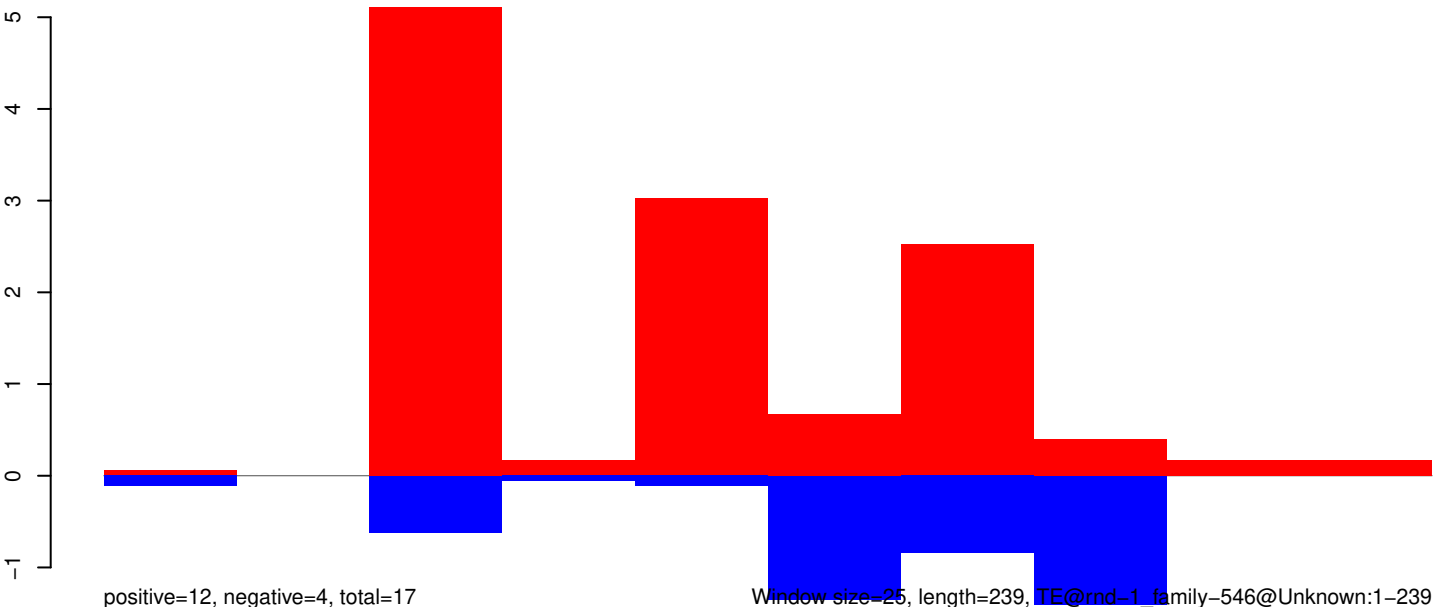
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



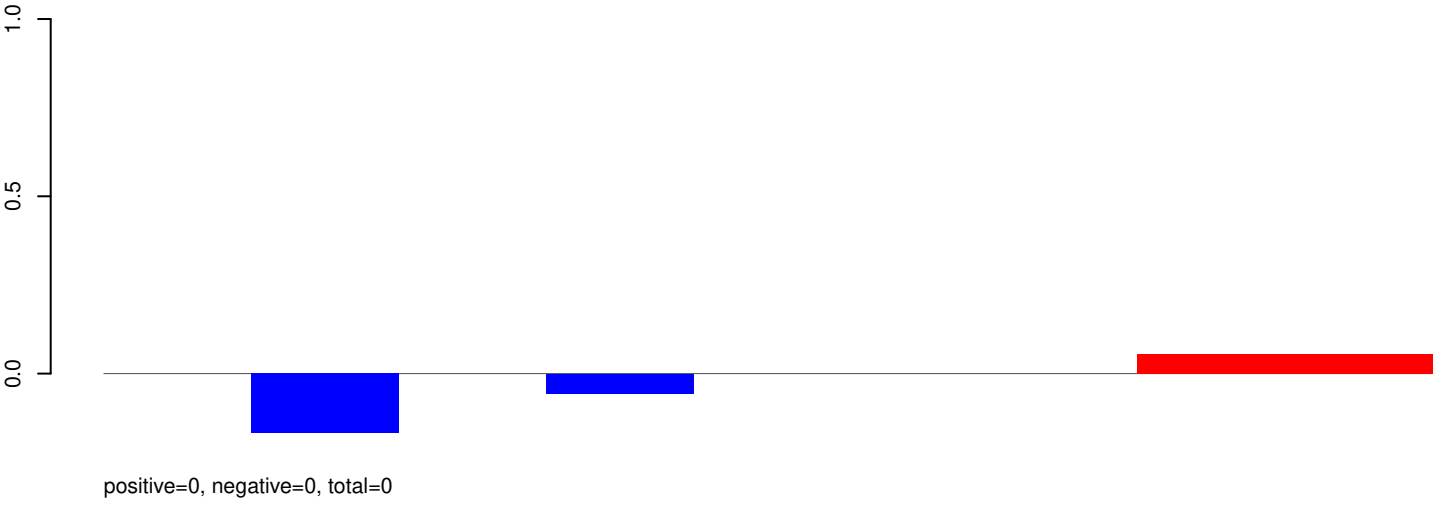
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



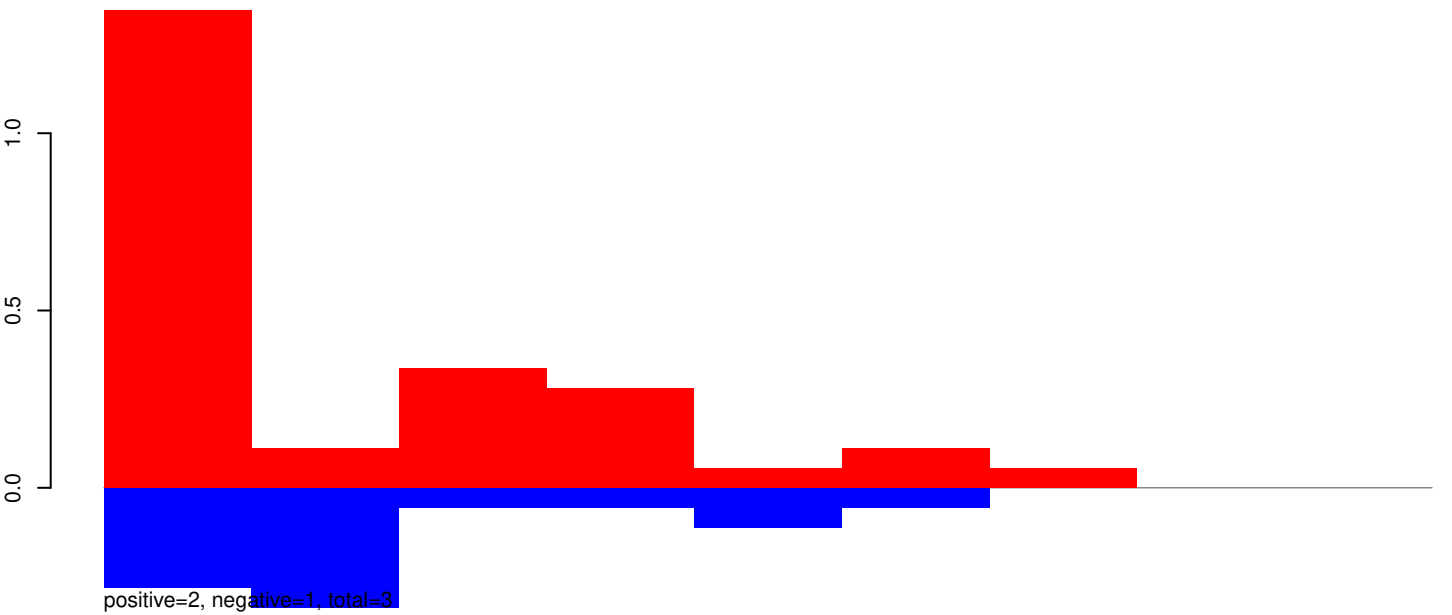
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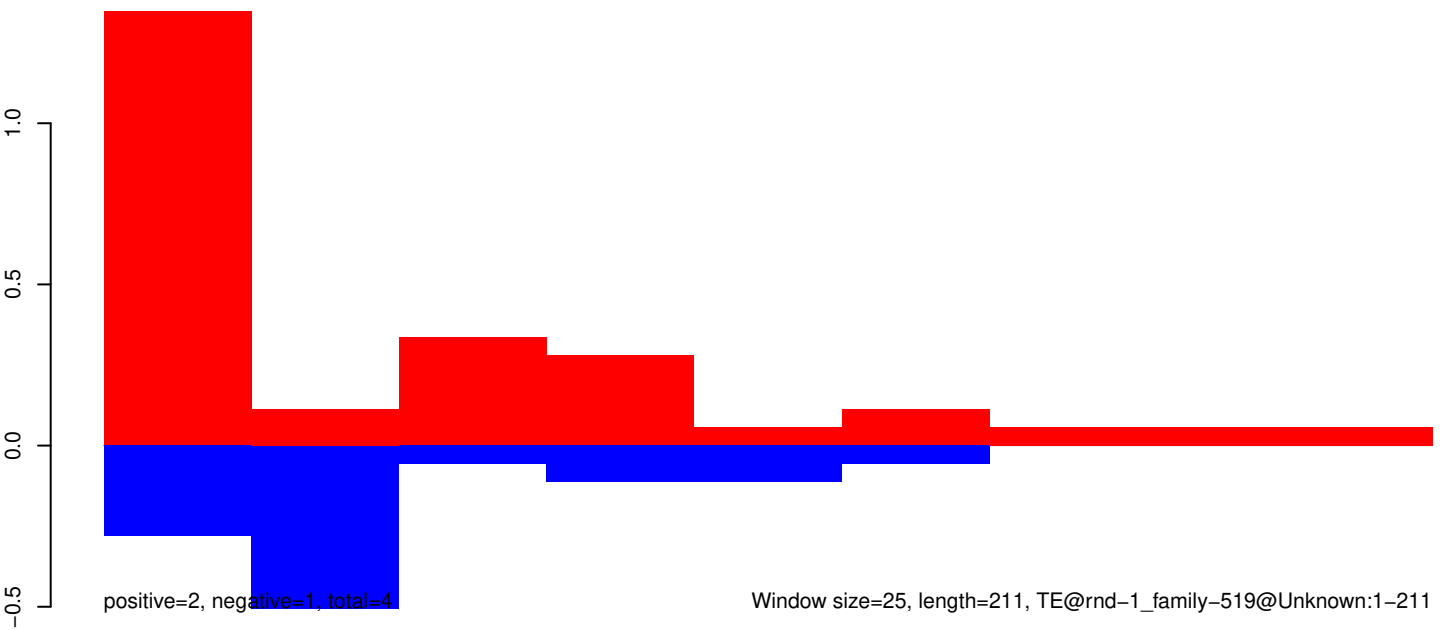
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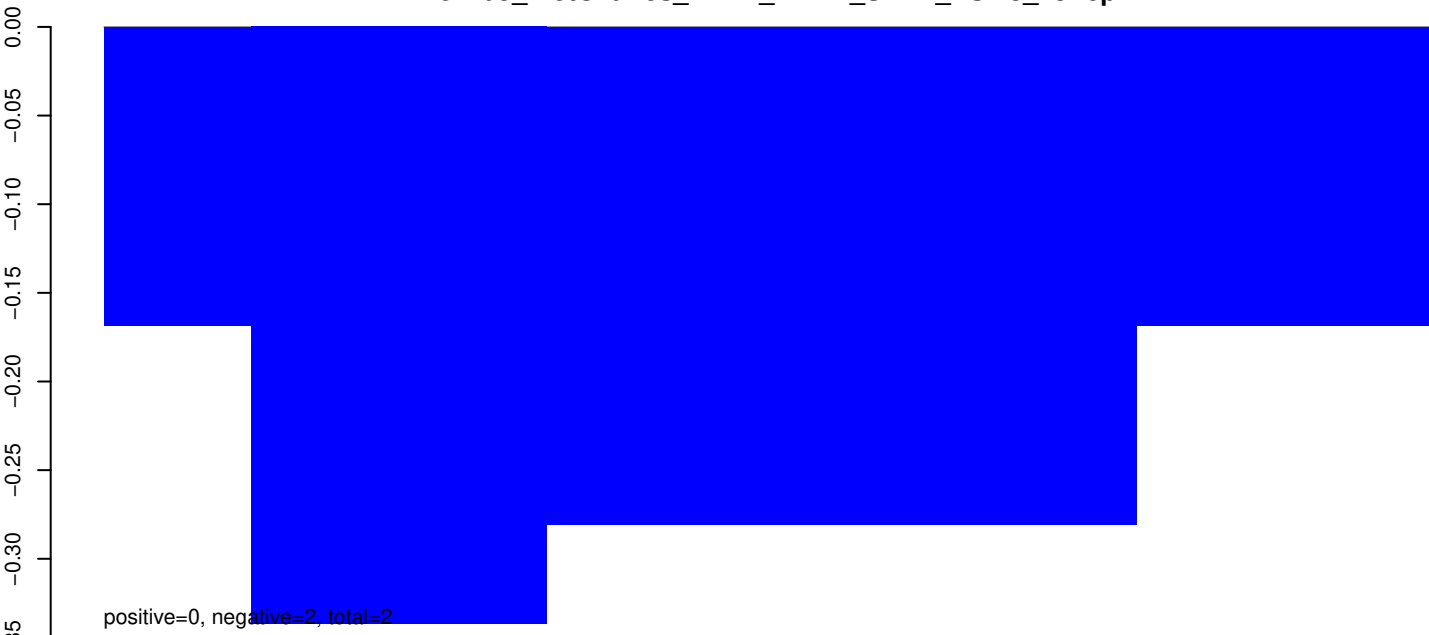
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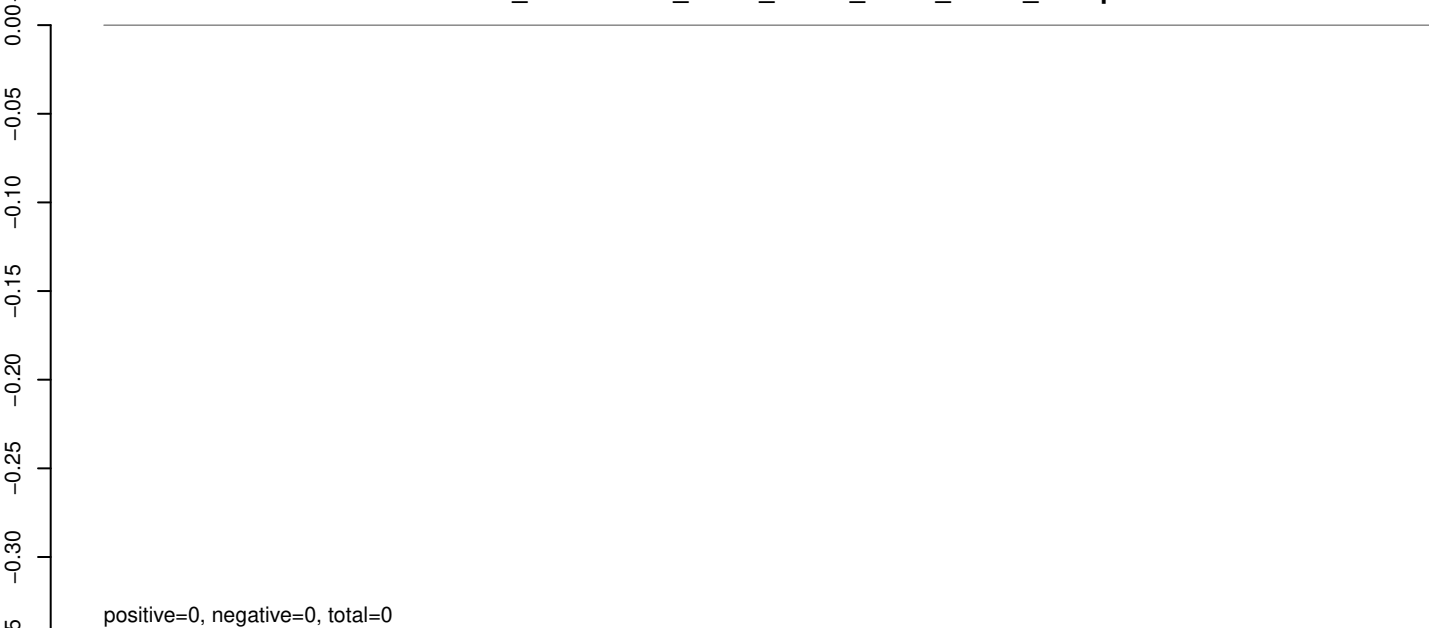
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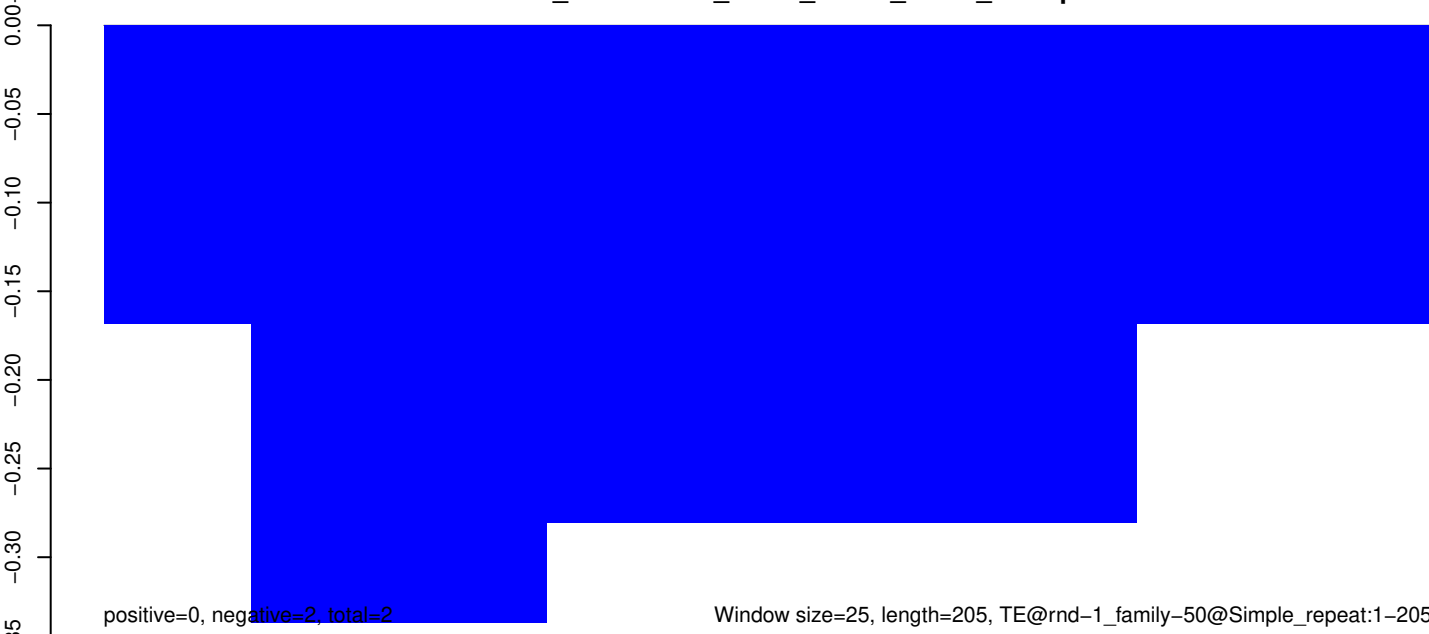
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



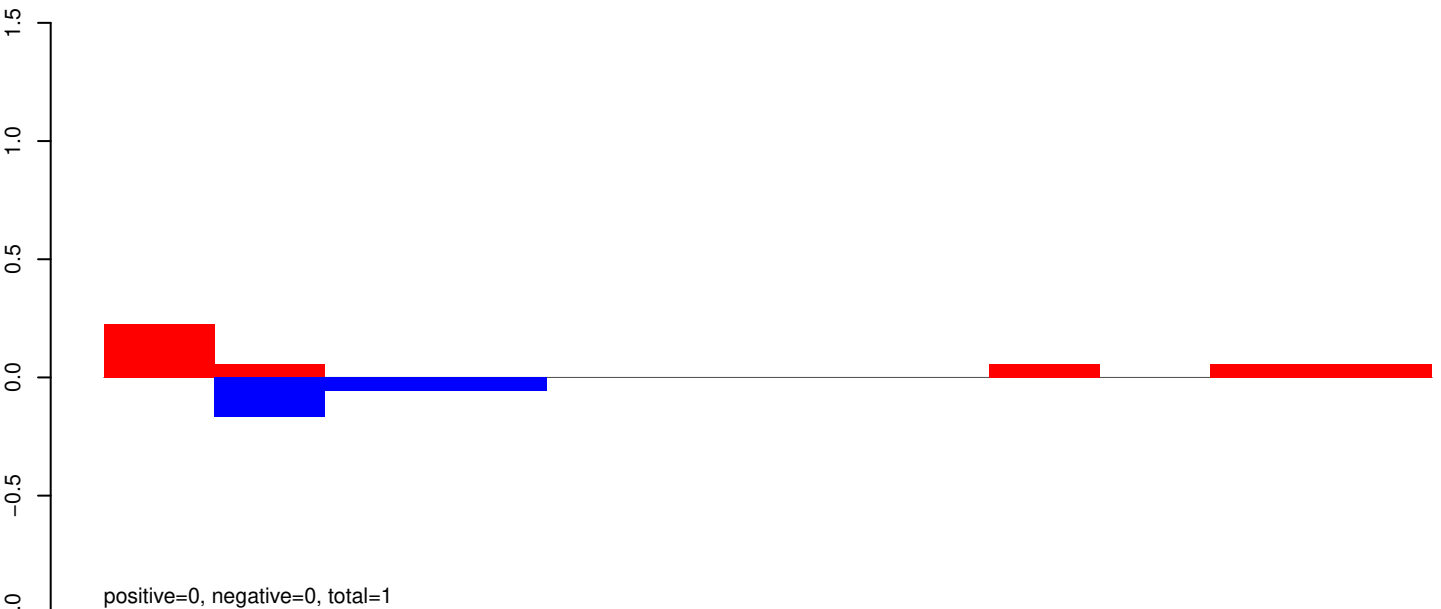
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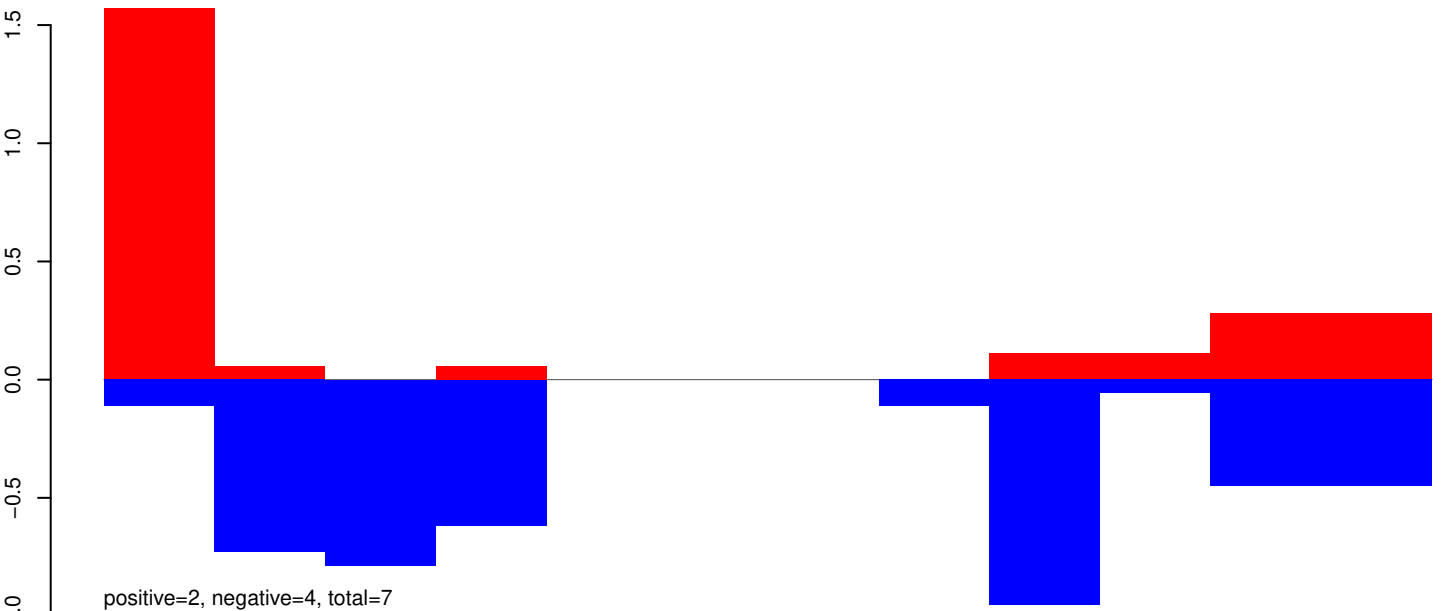
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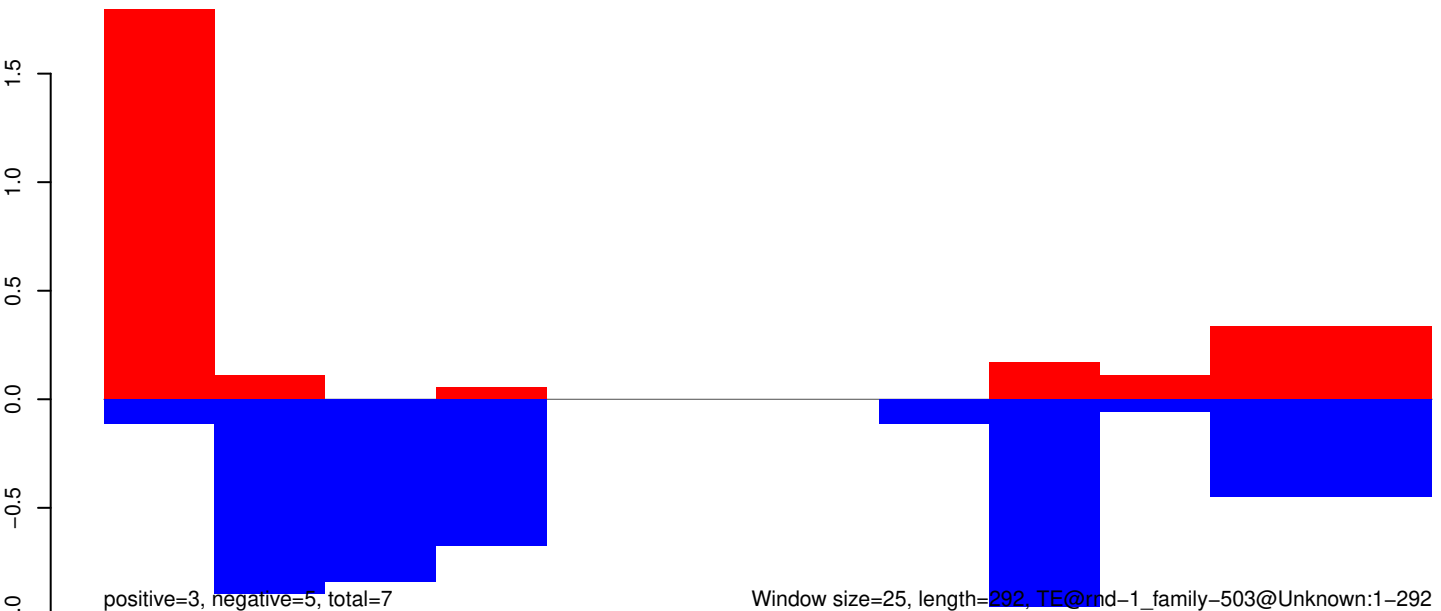
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

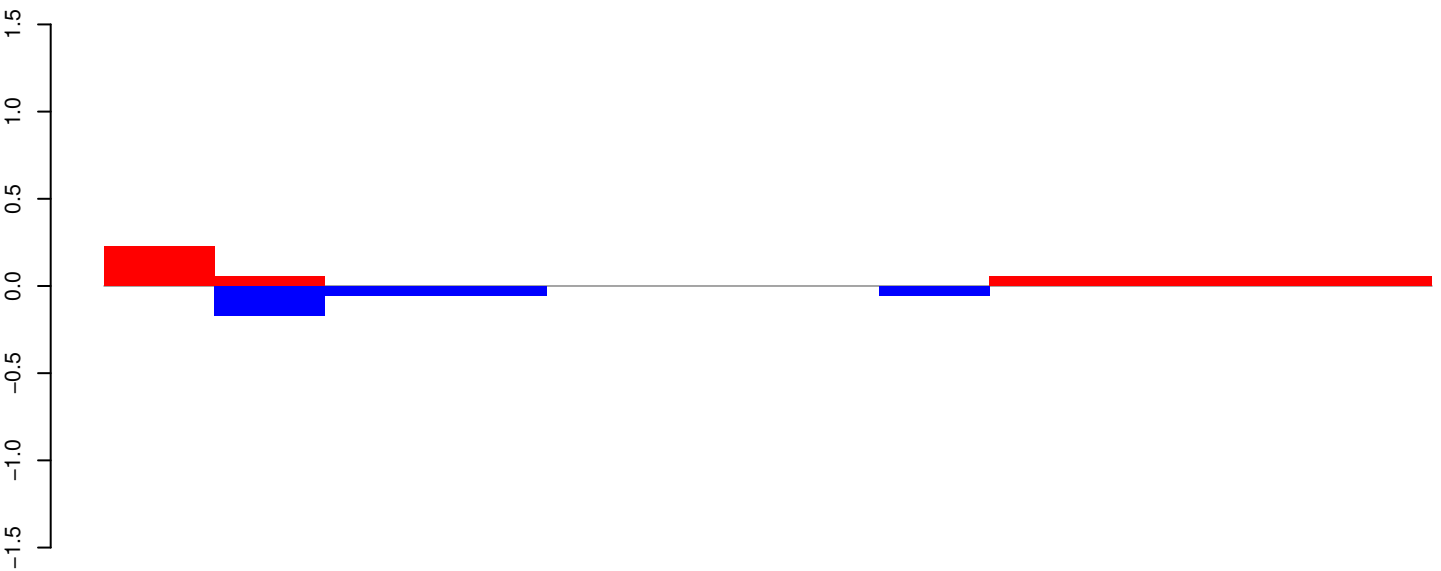


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



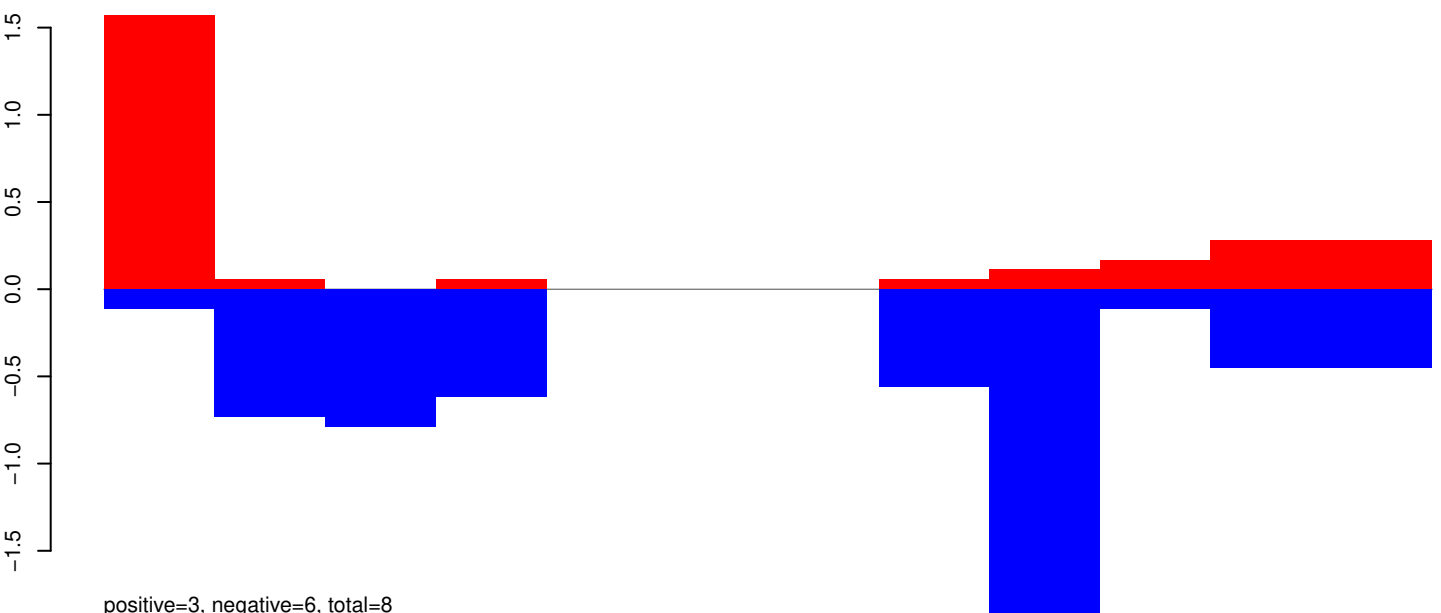
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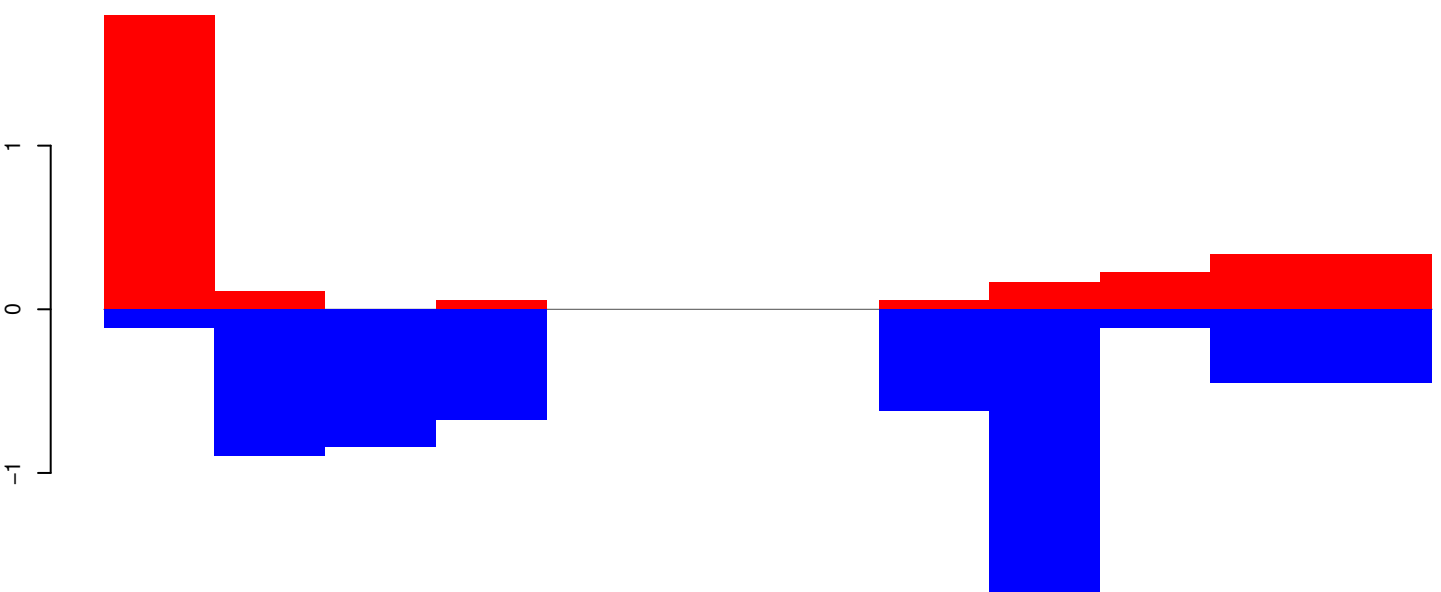
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=6, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

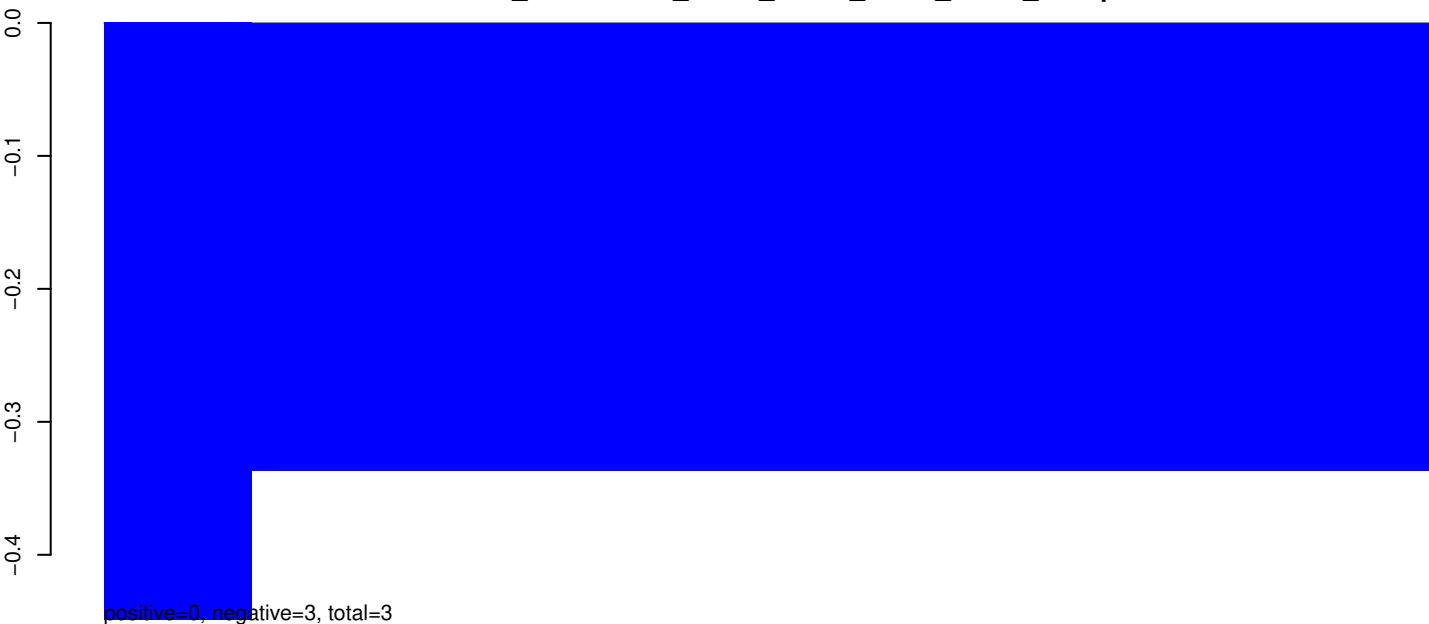


positive=3, negative=6, total=9

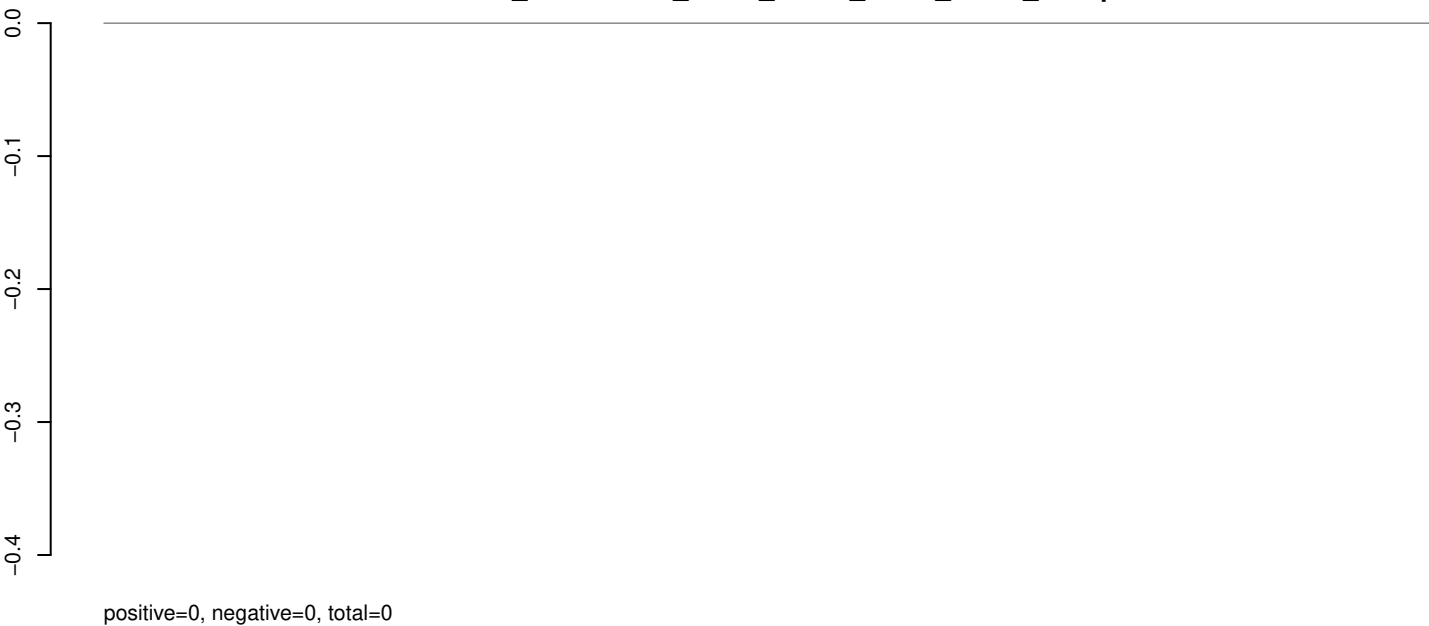
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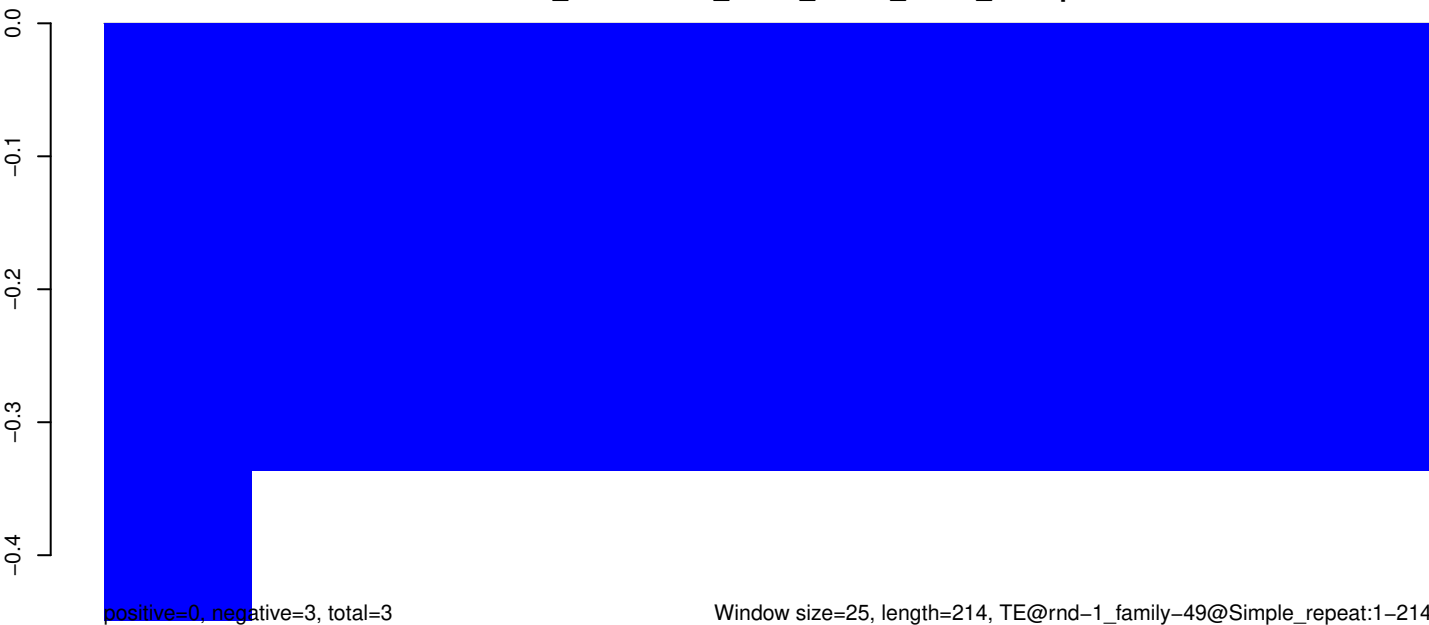
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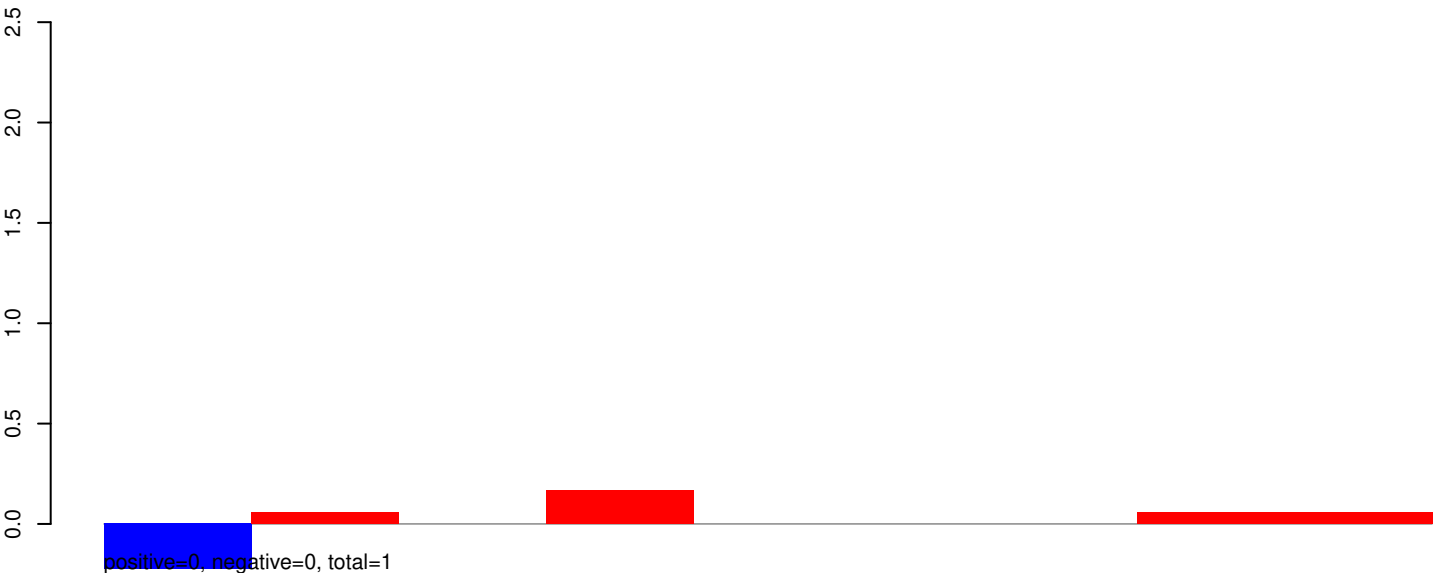
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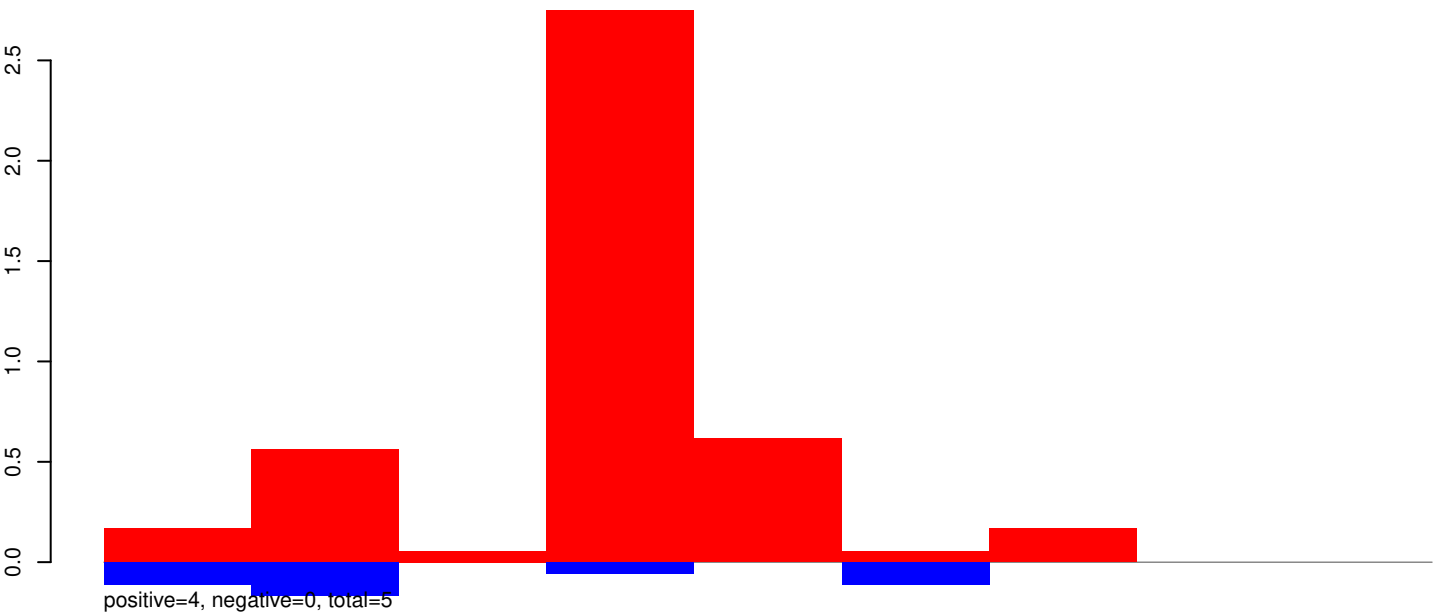
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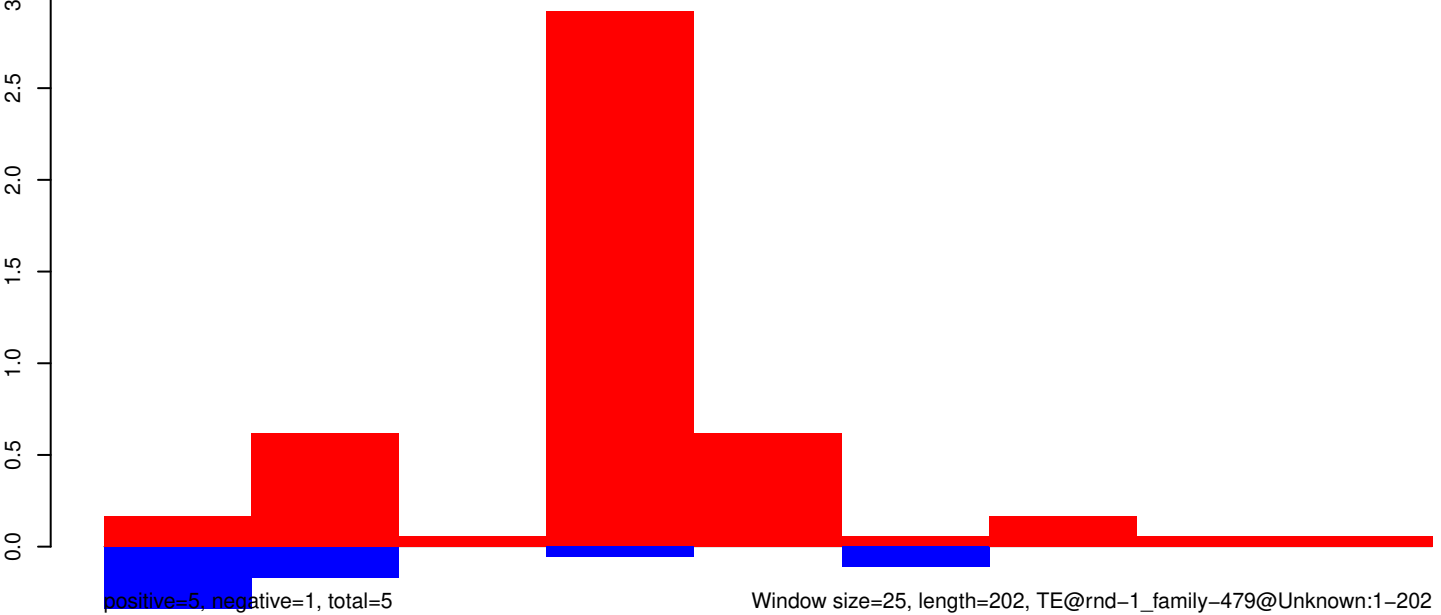
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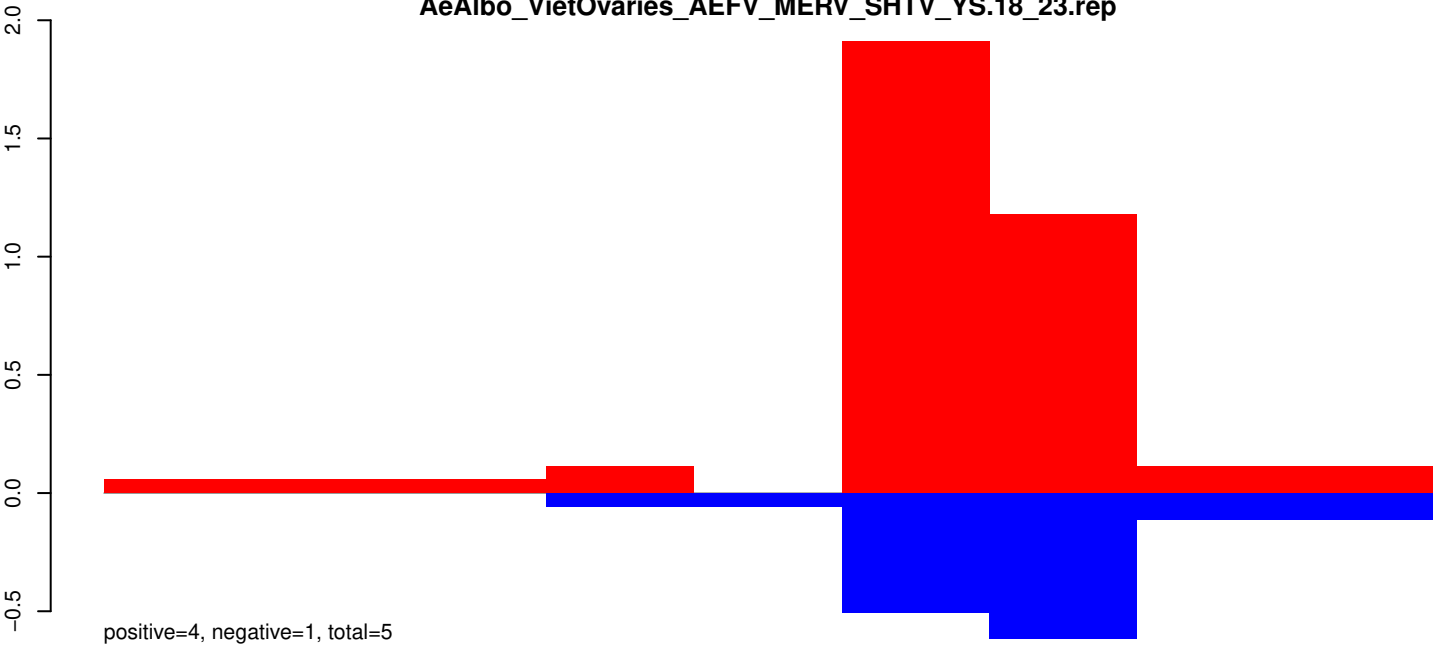
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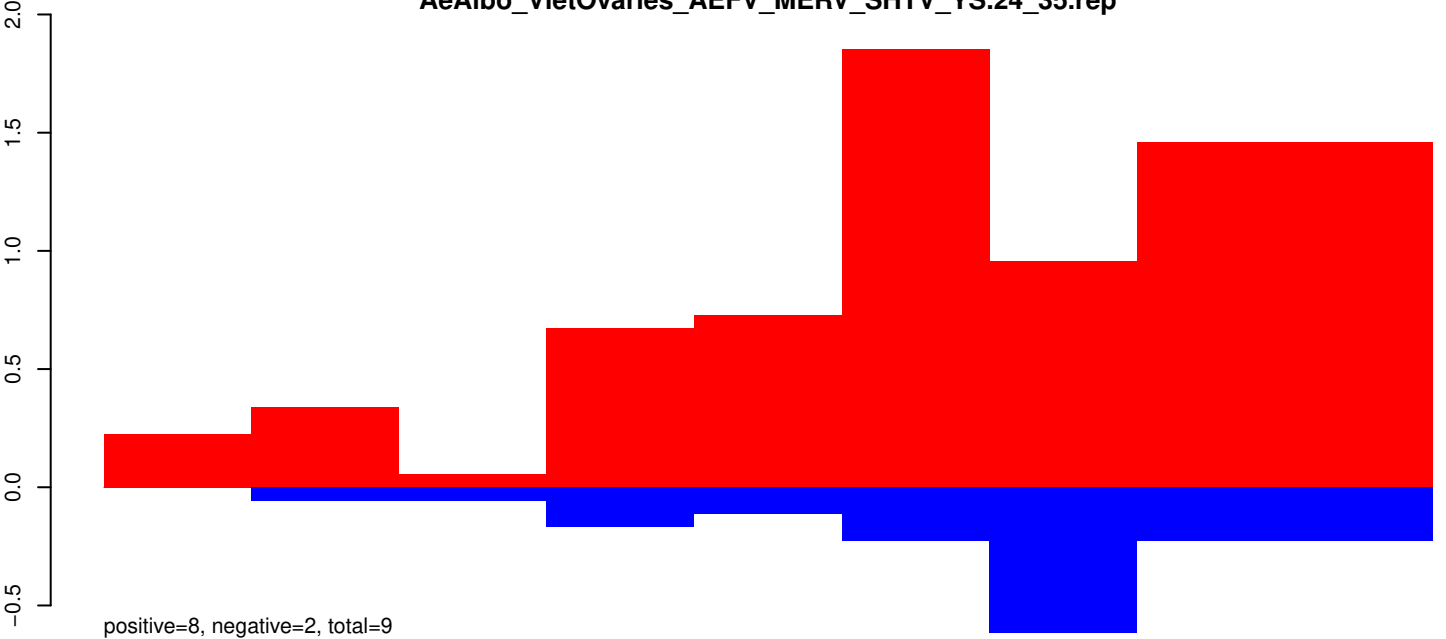
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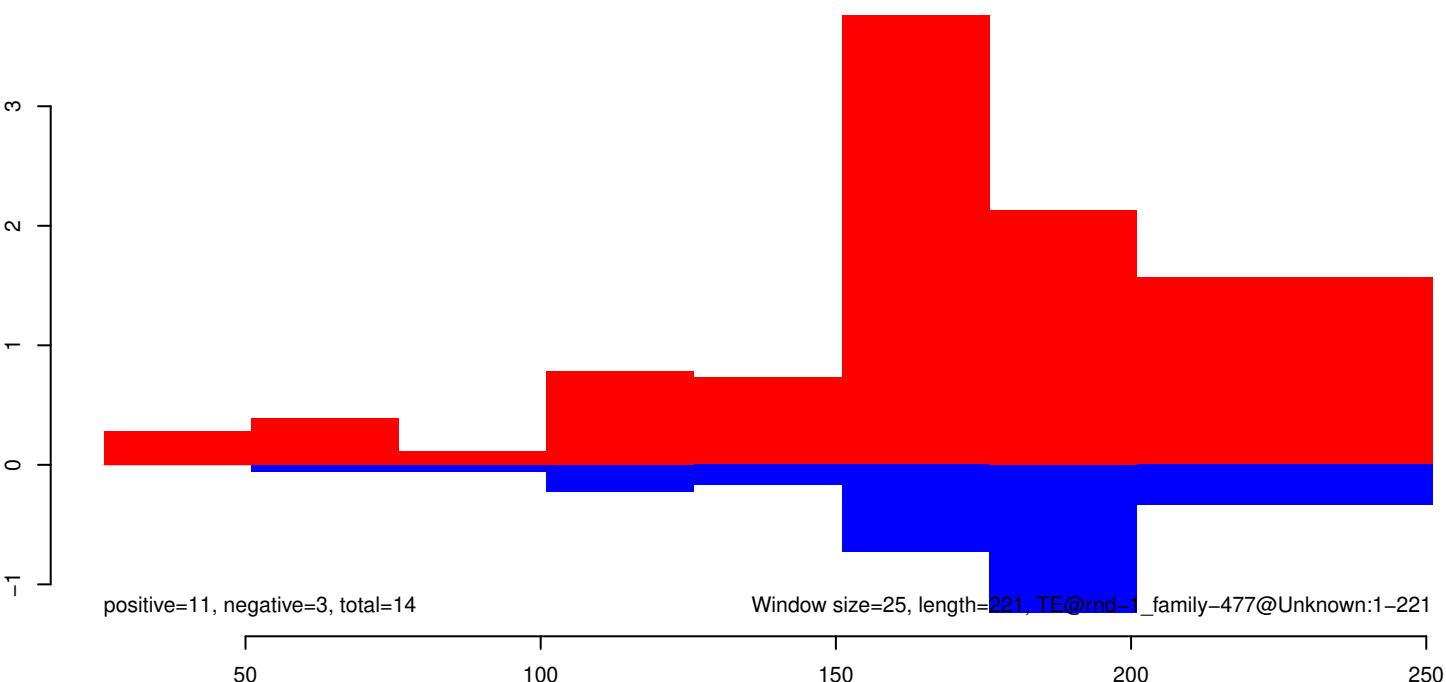
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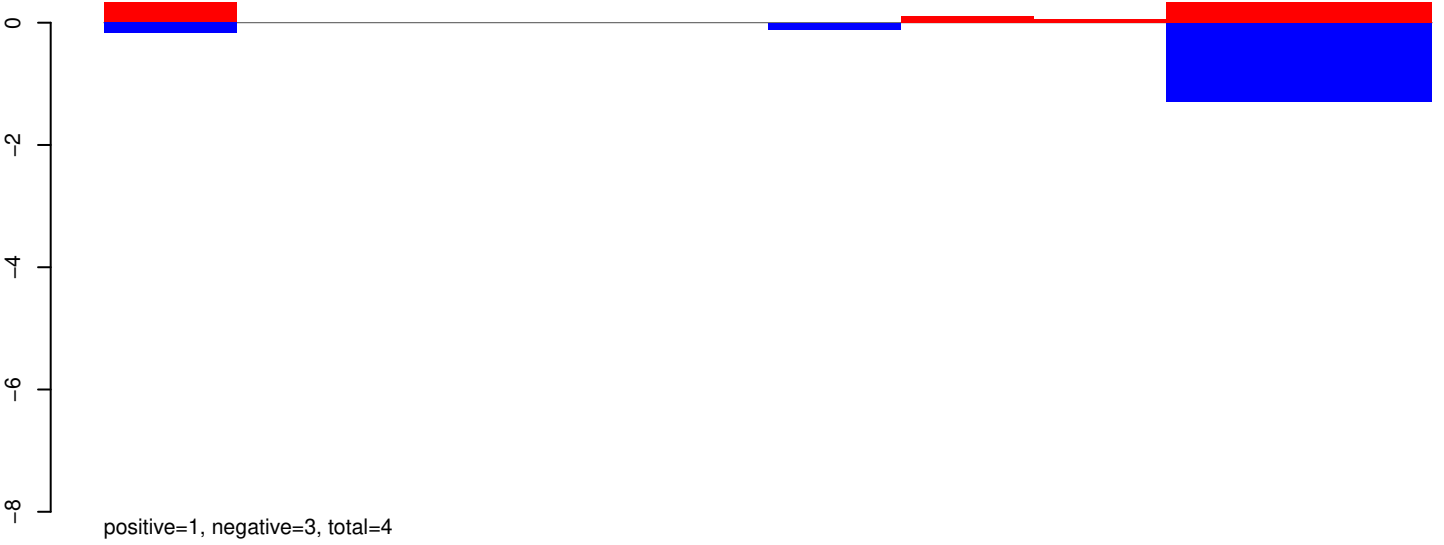
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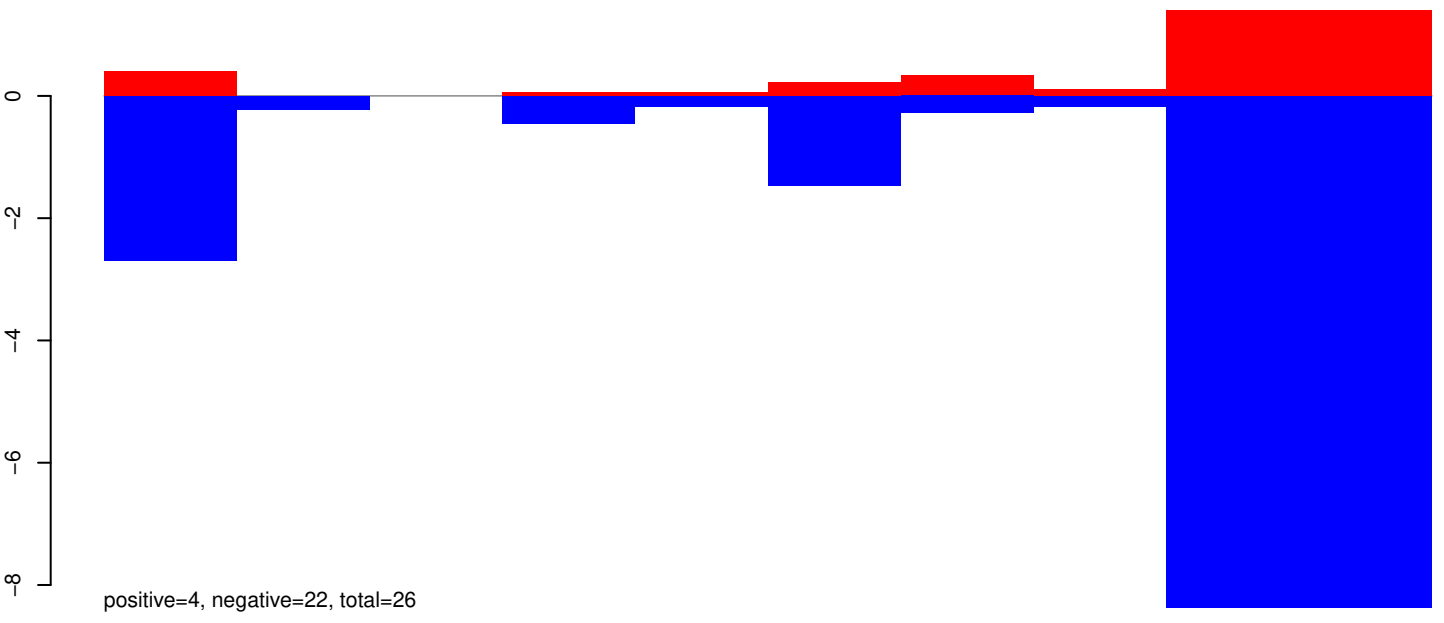
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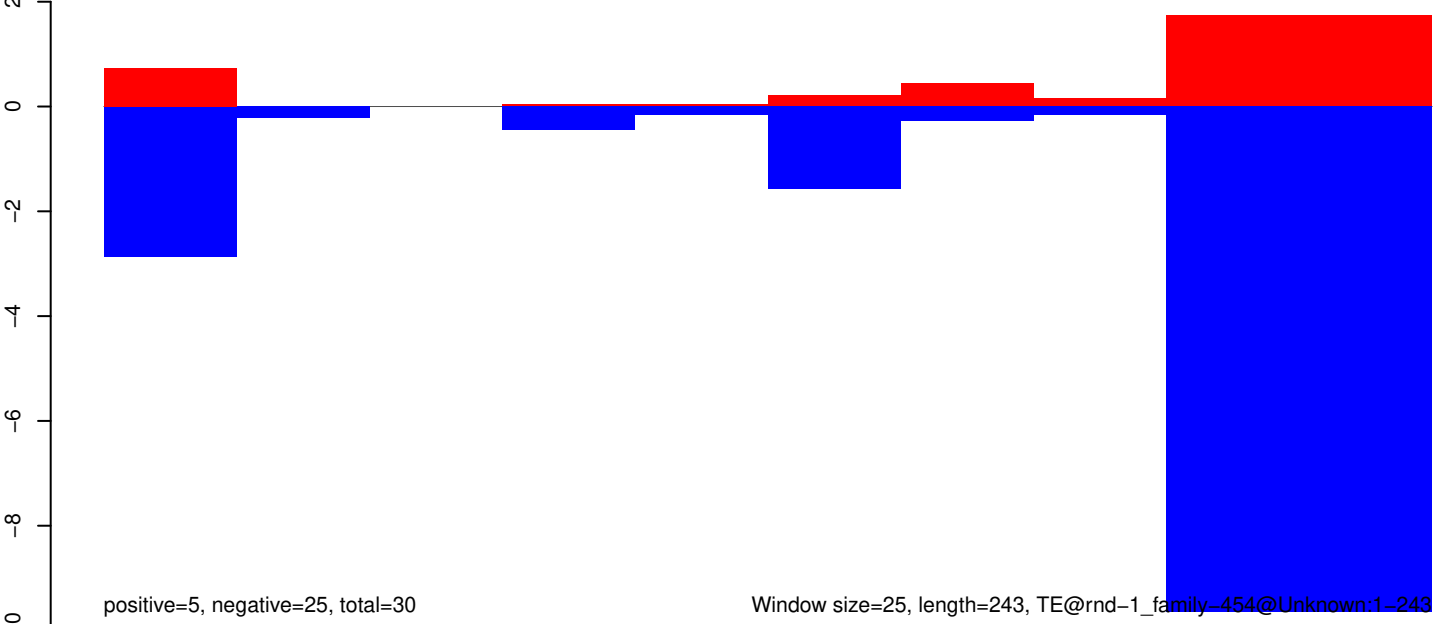
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



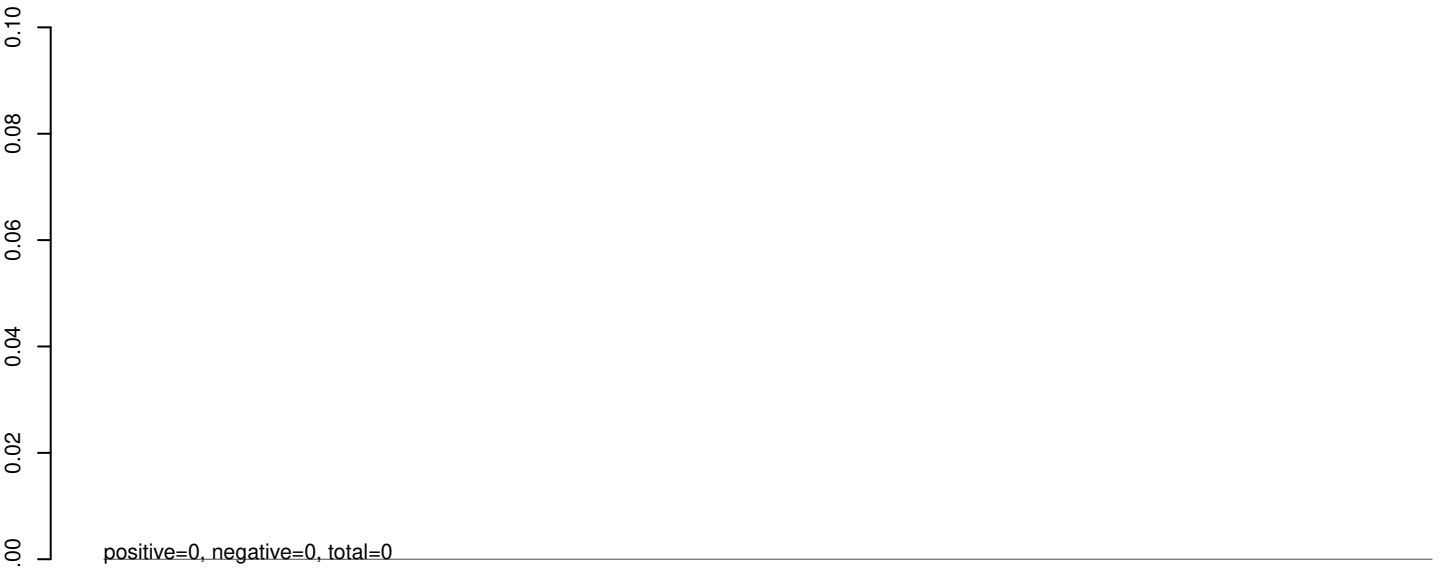
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



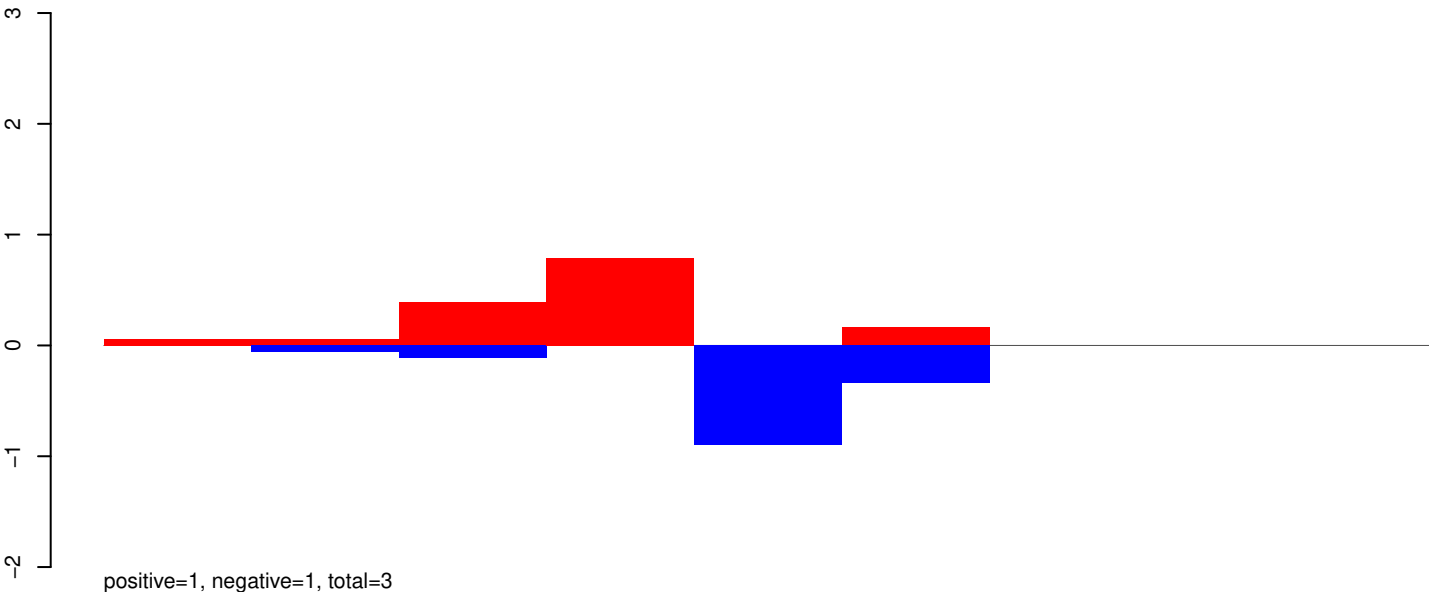
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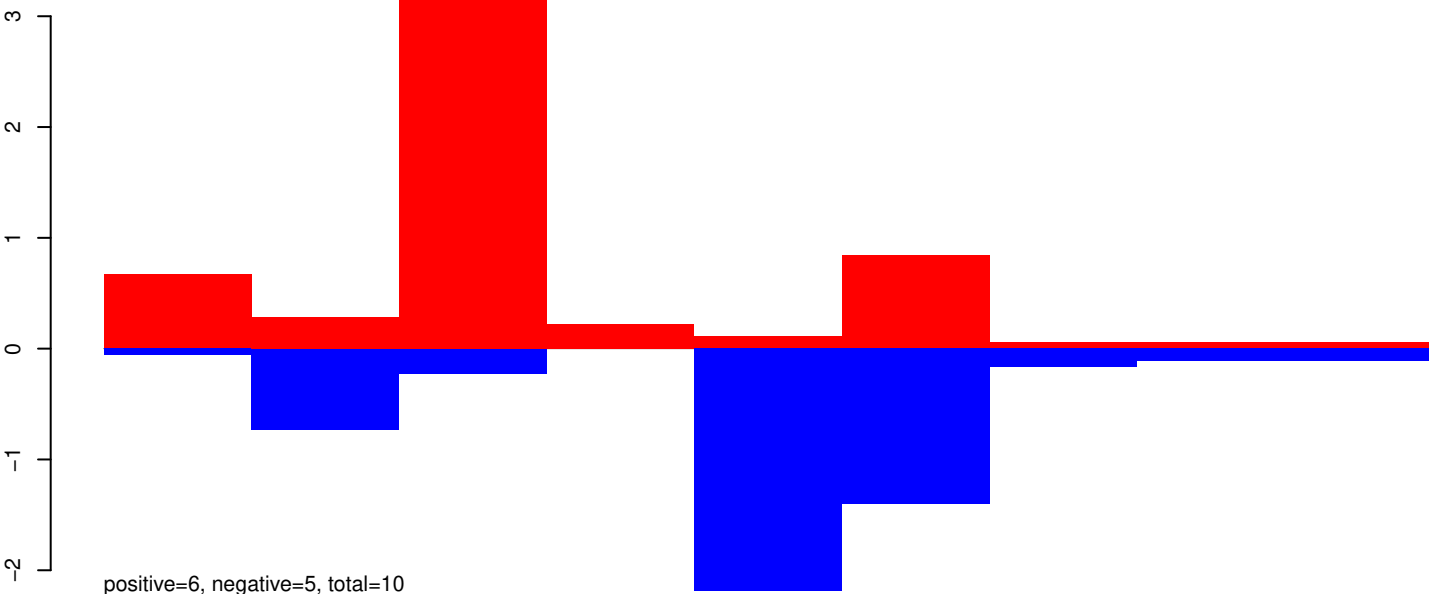
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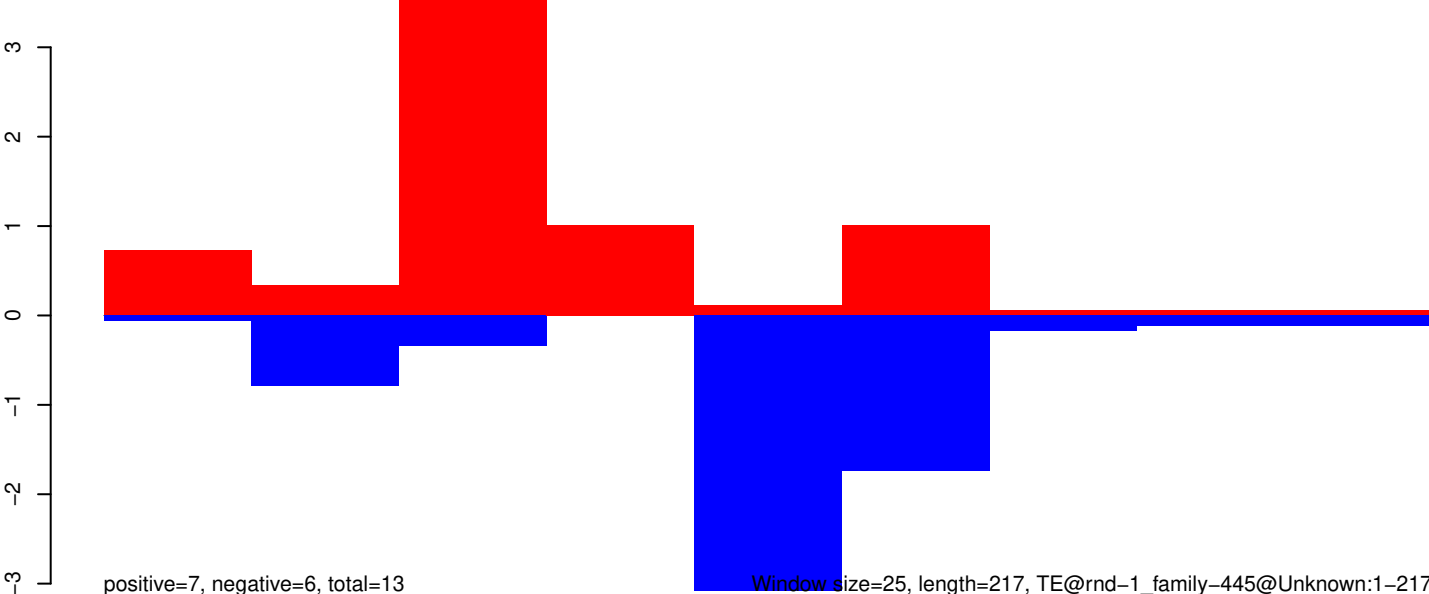
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



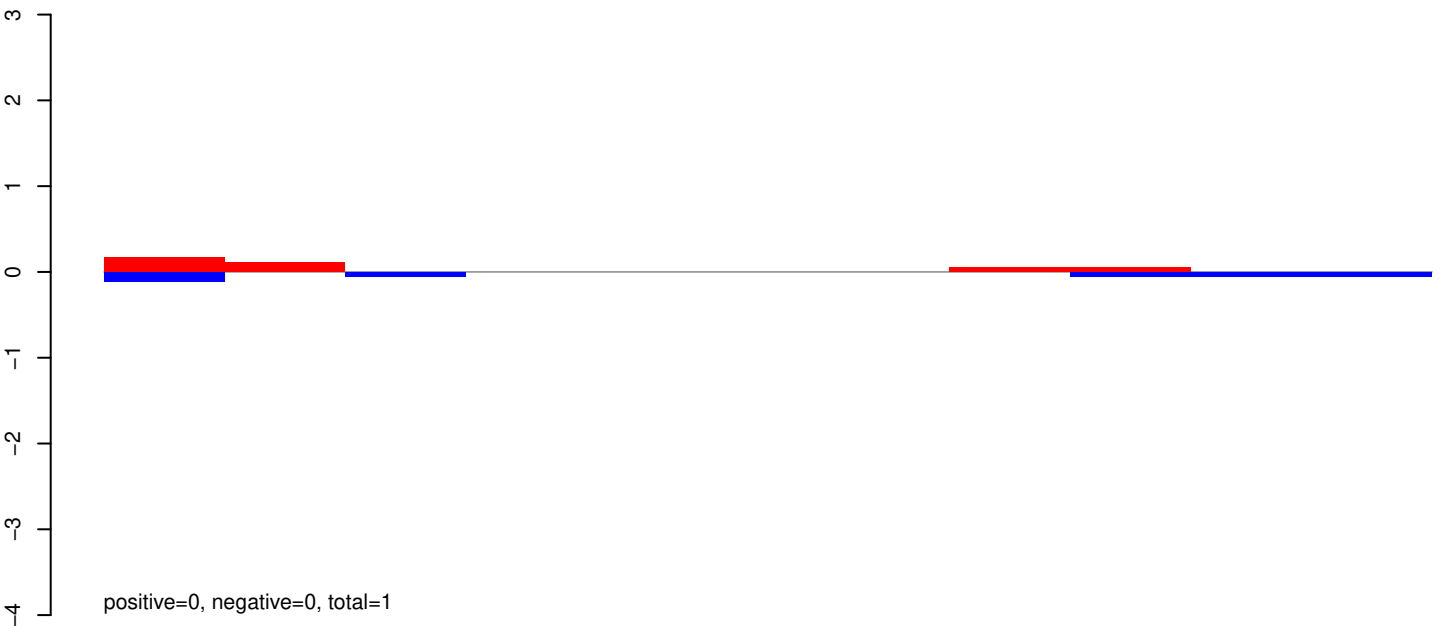
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



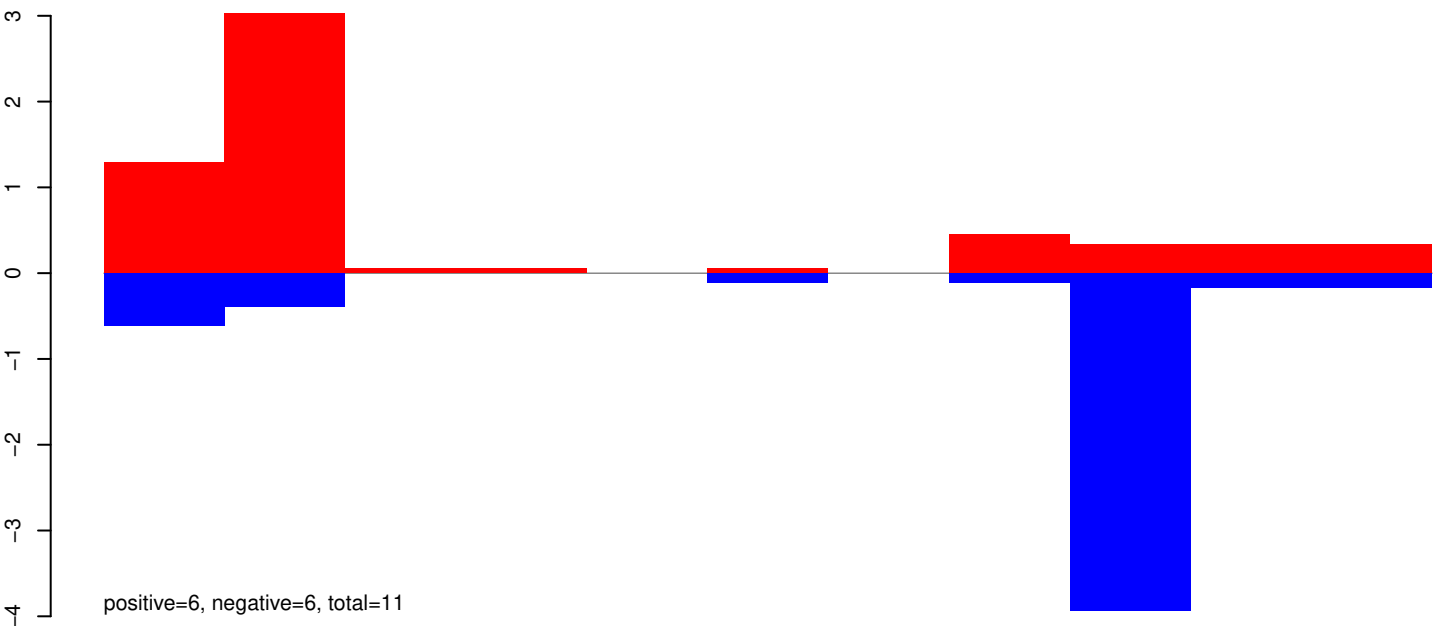
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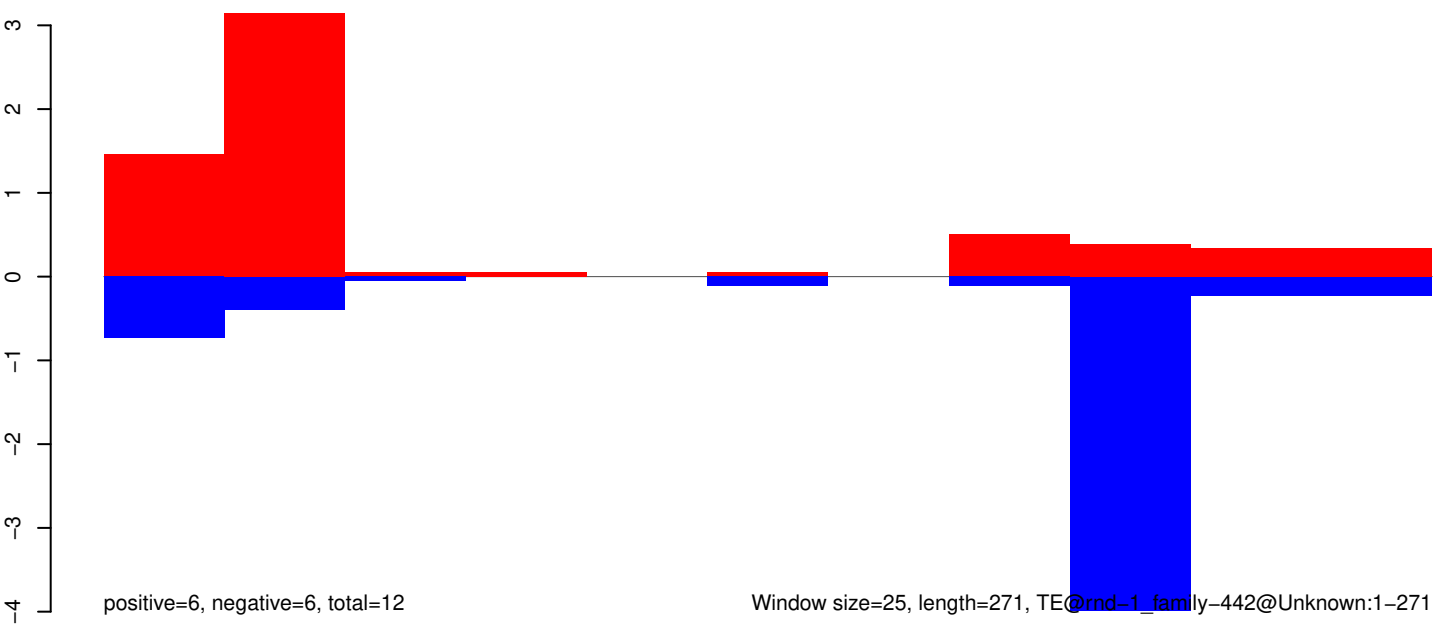
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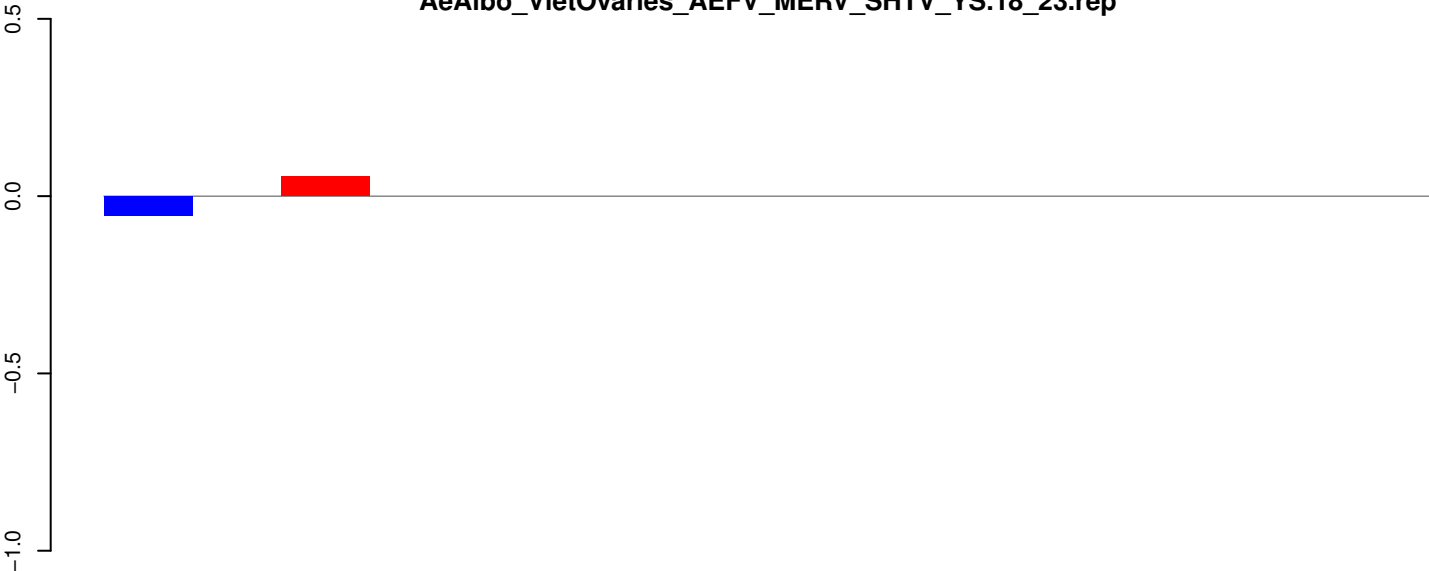
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

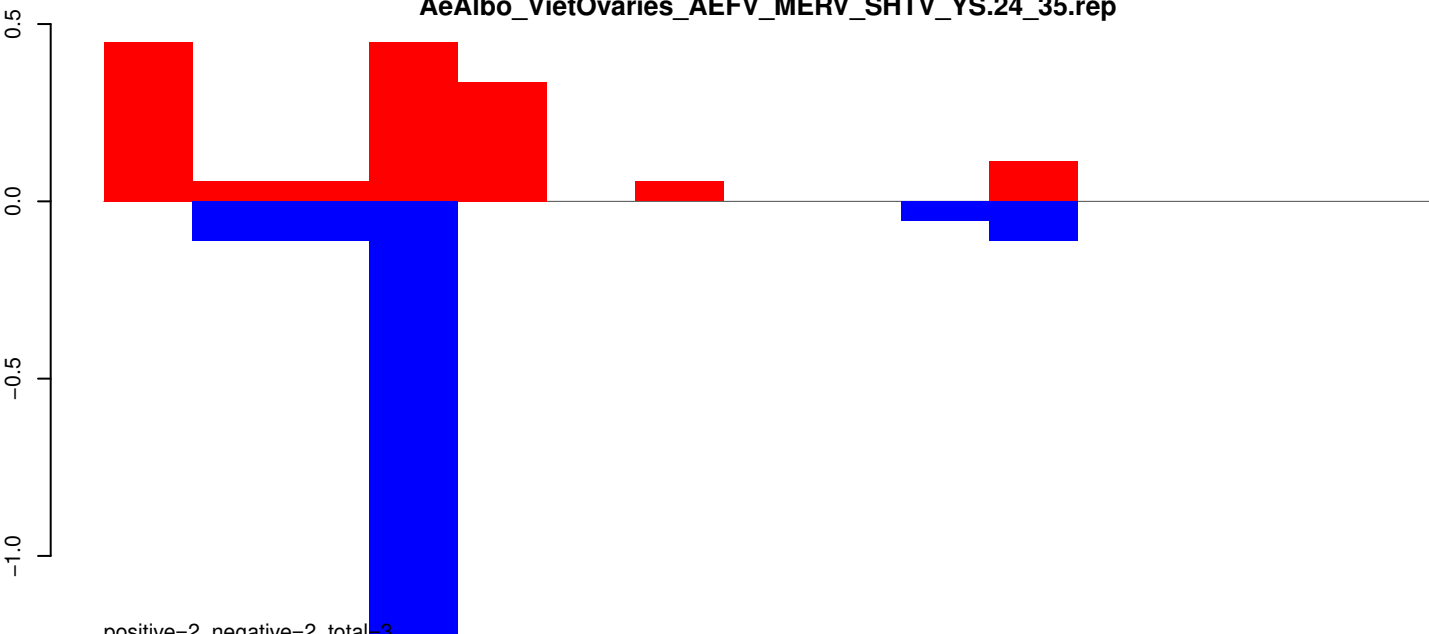


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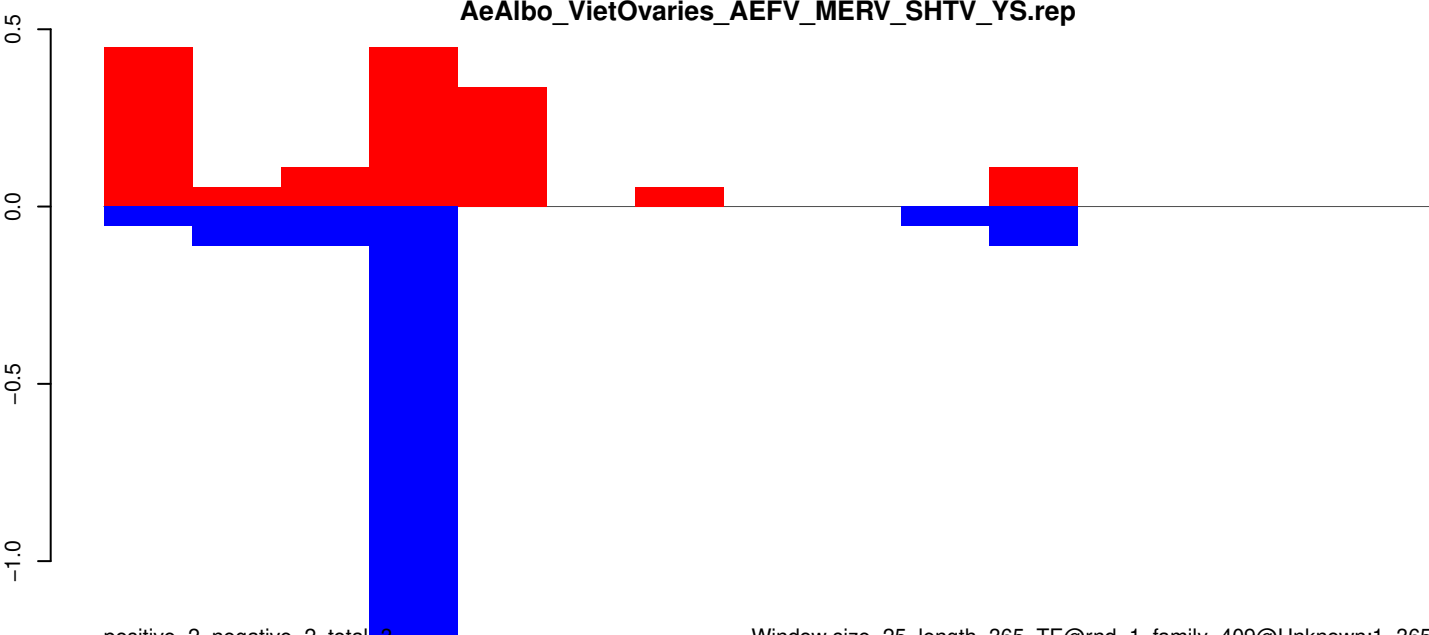
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=2, total=3

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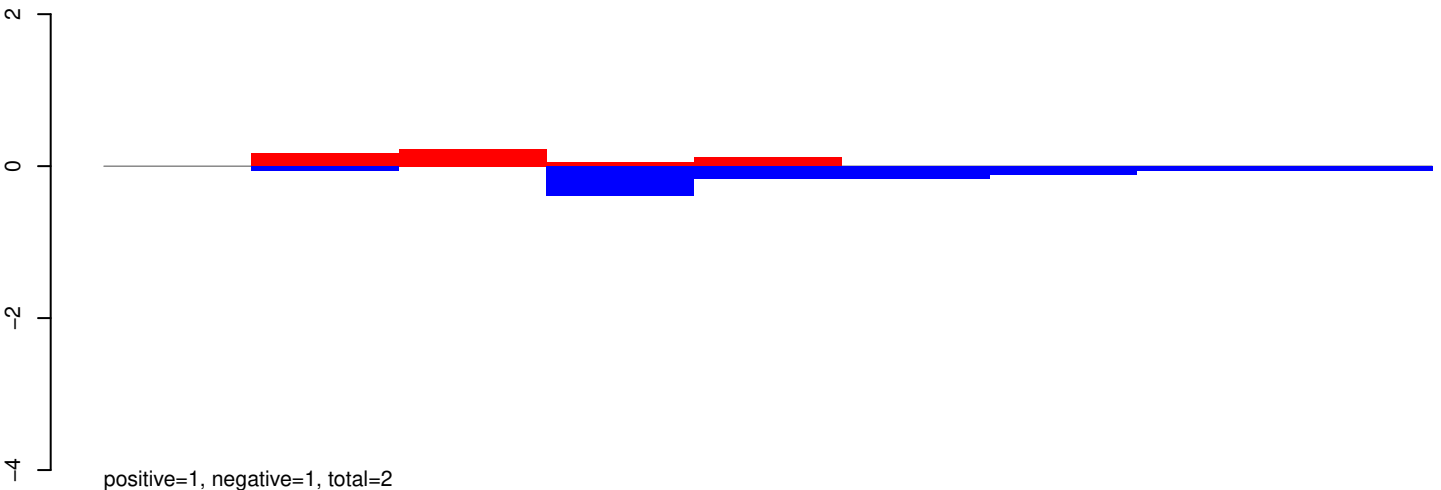
100

200

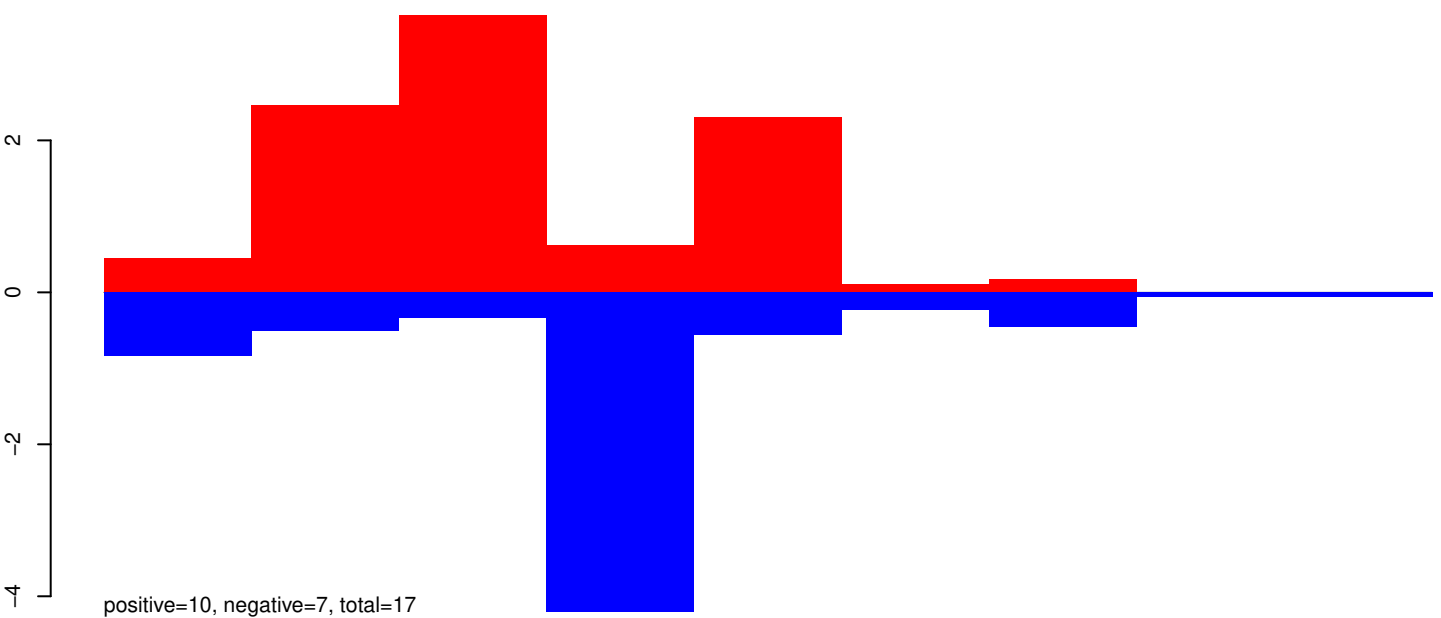
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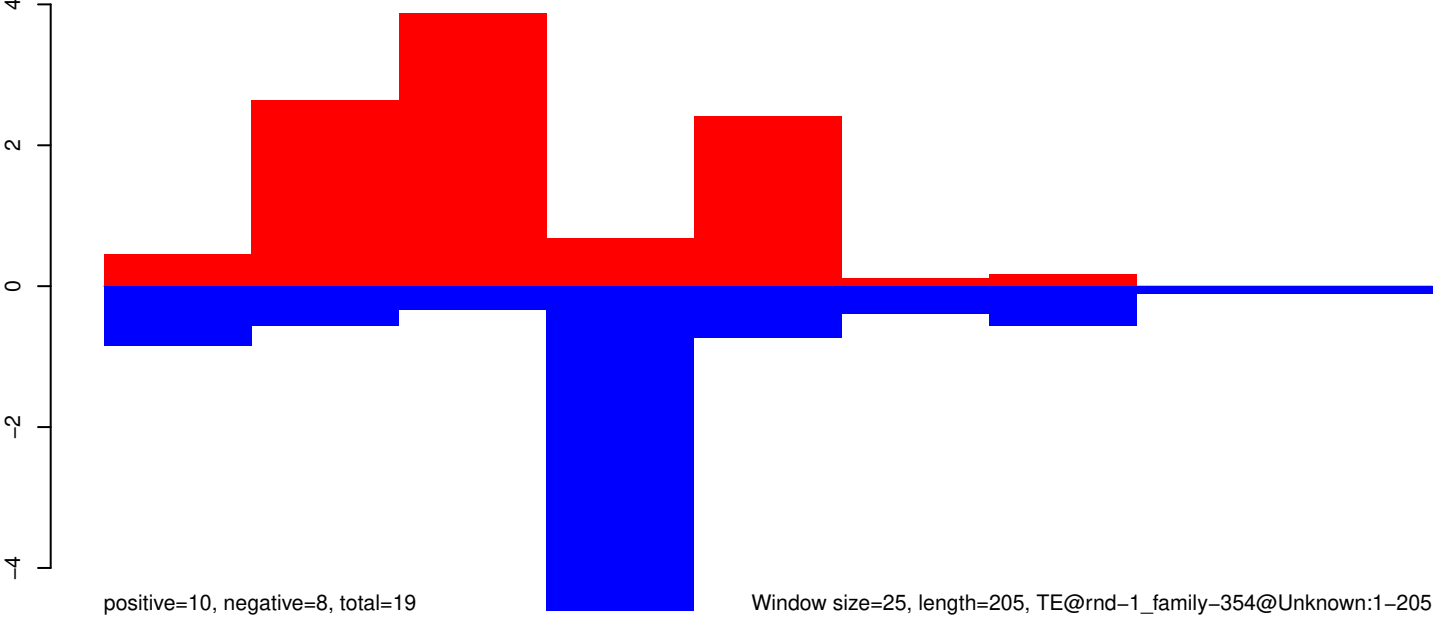
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



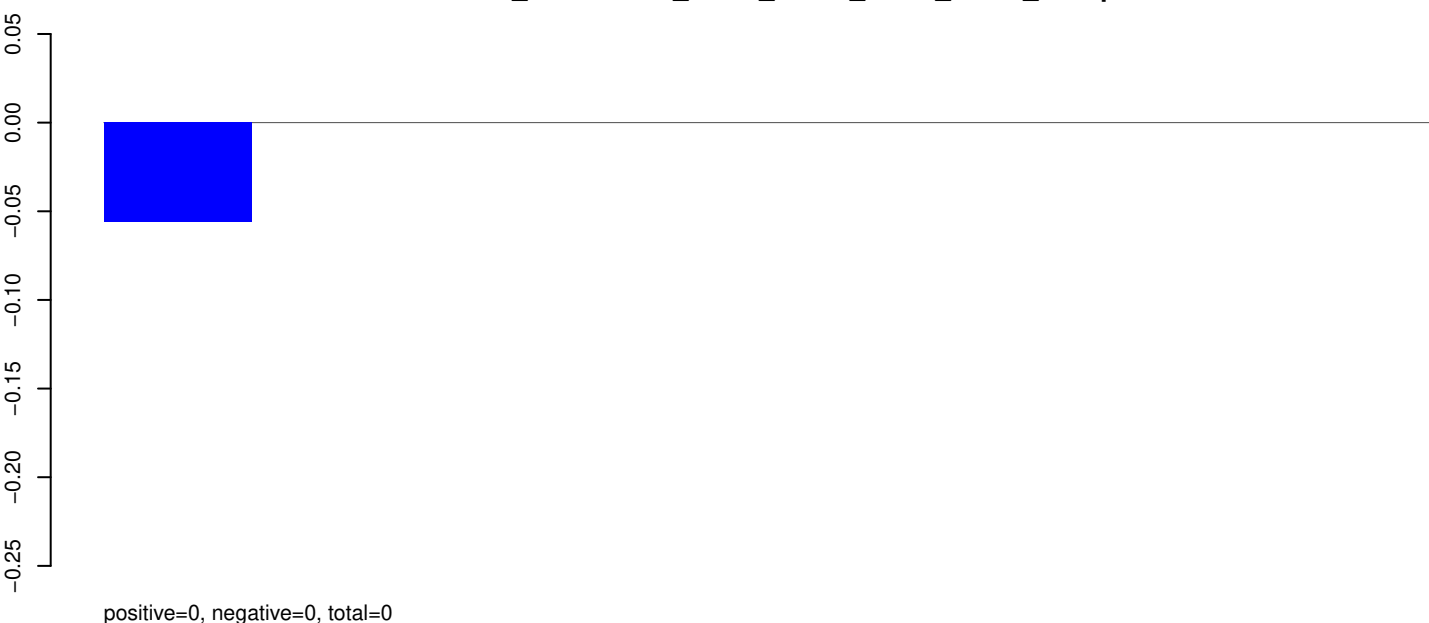
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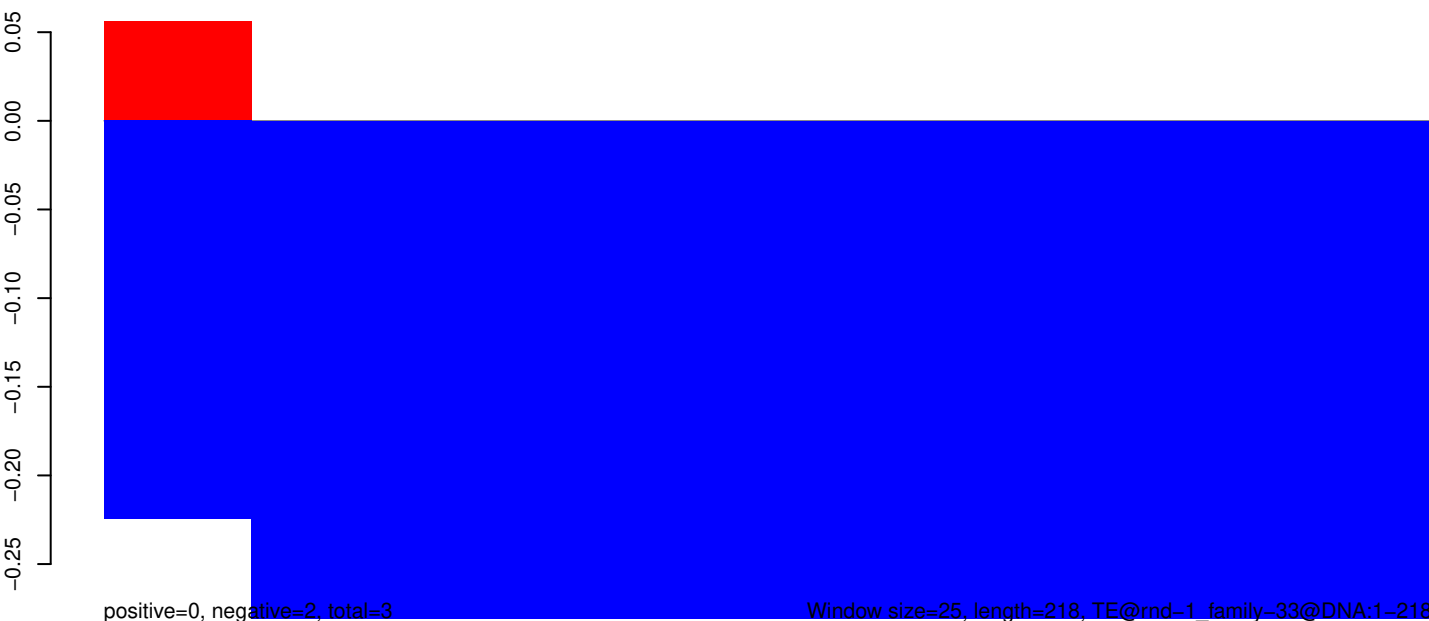
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

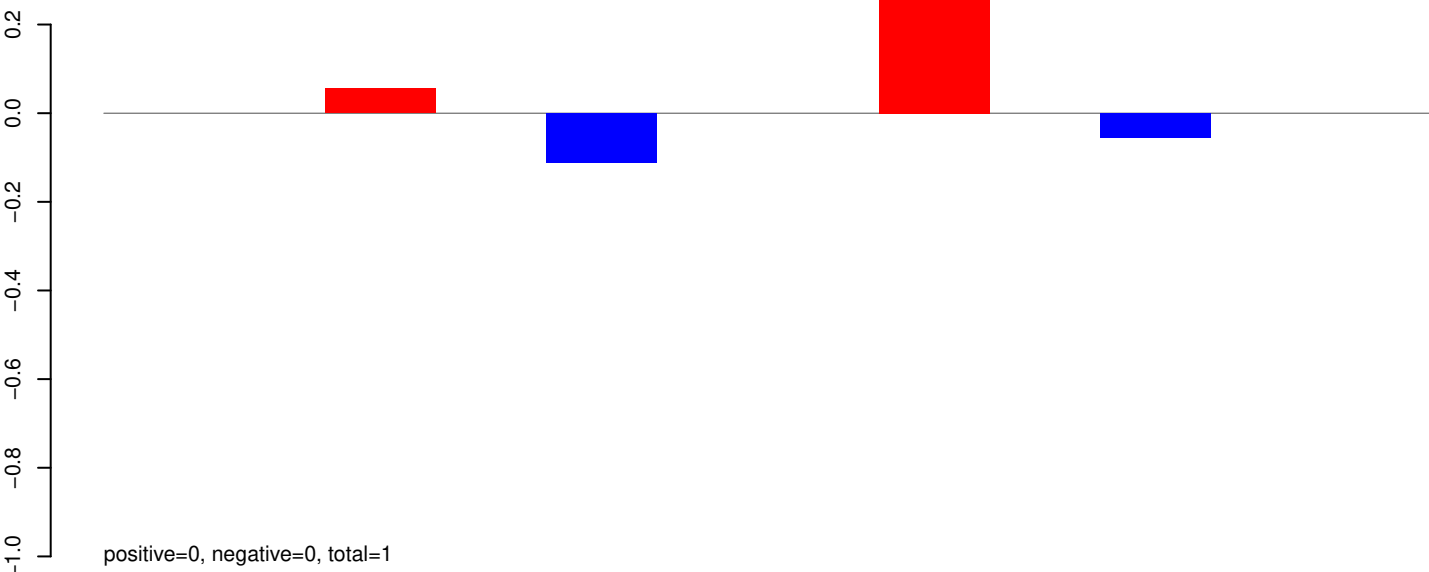
100

150

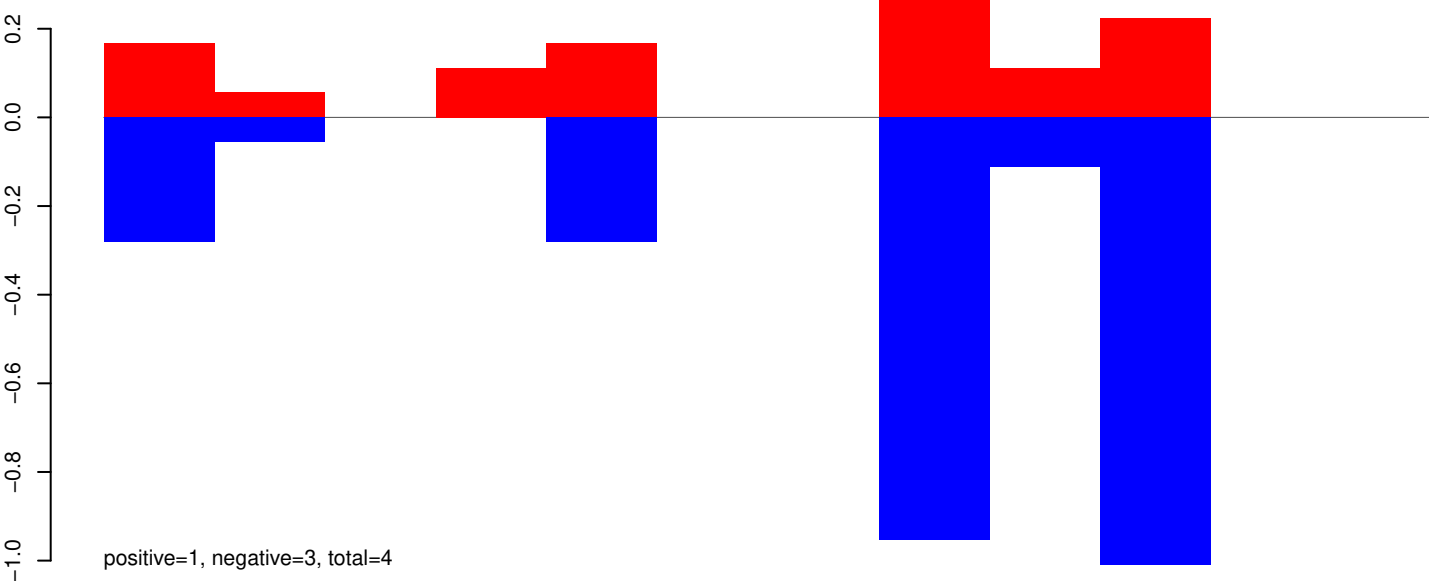
200

250

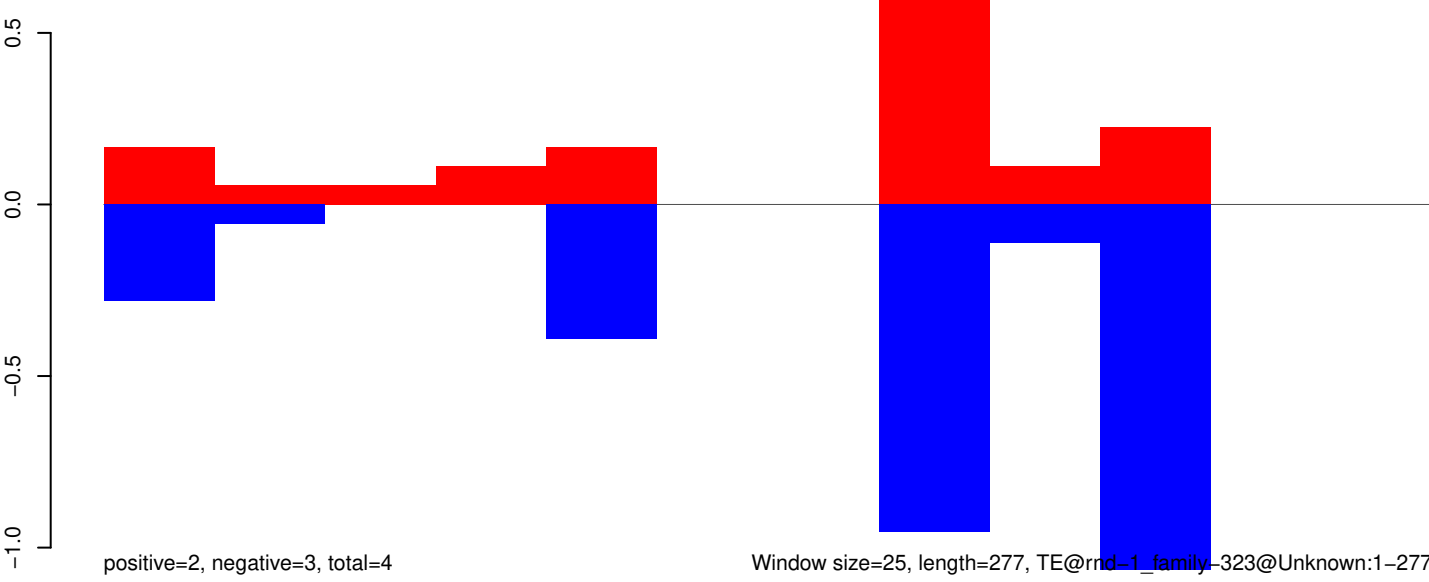
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



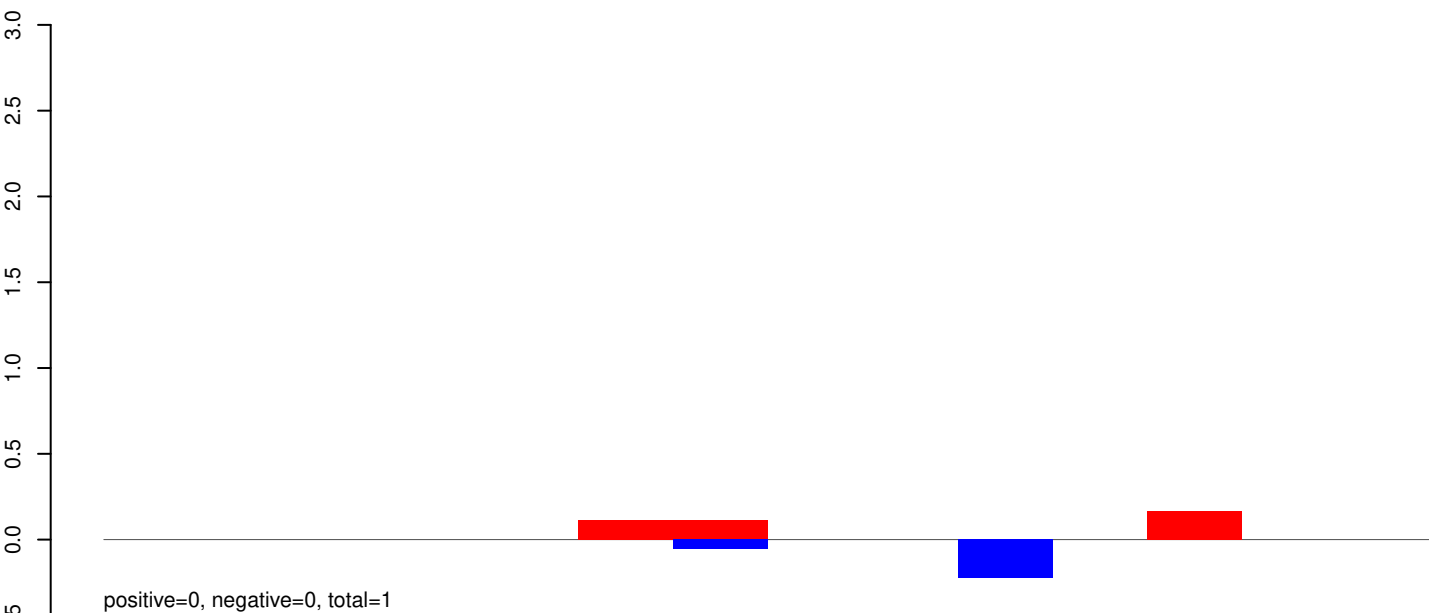
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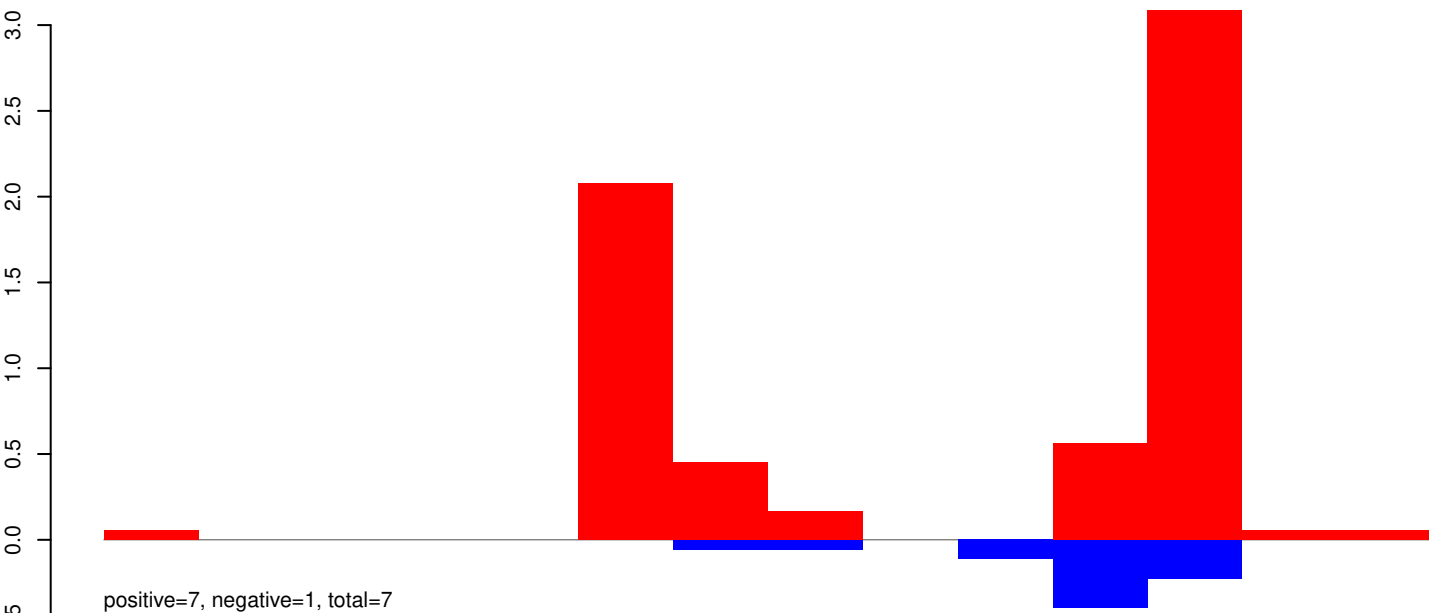
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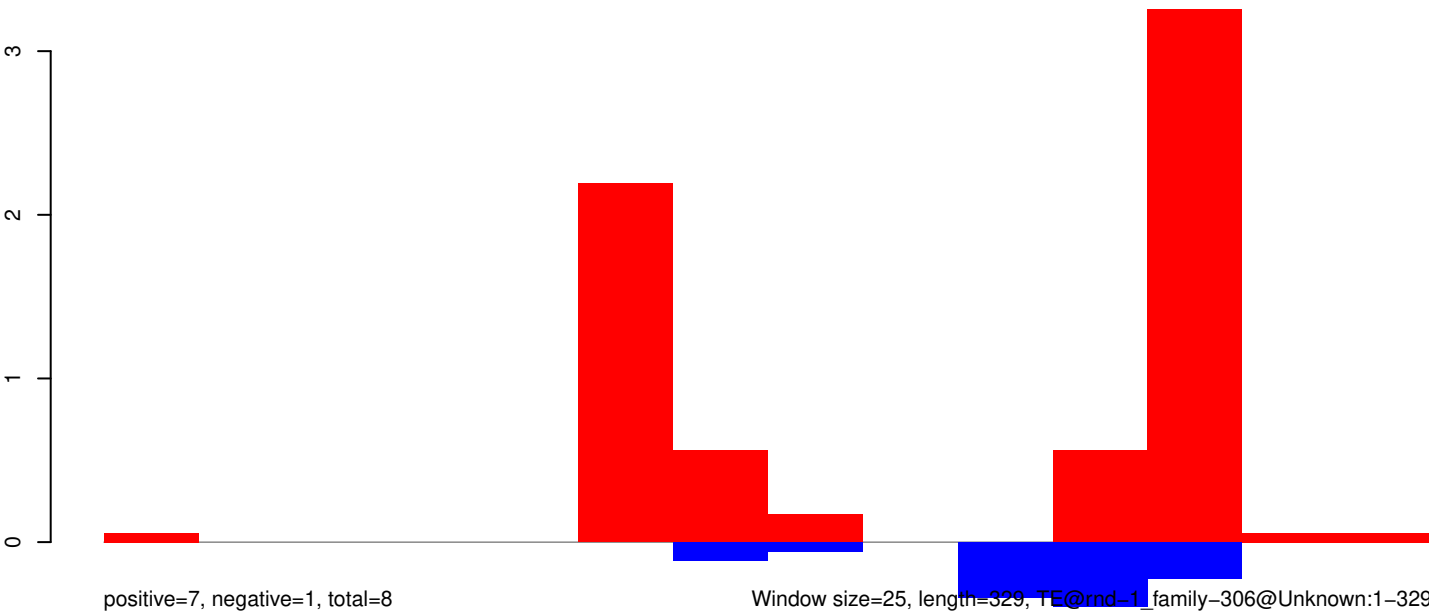
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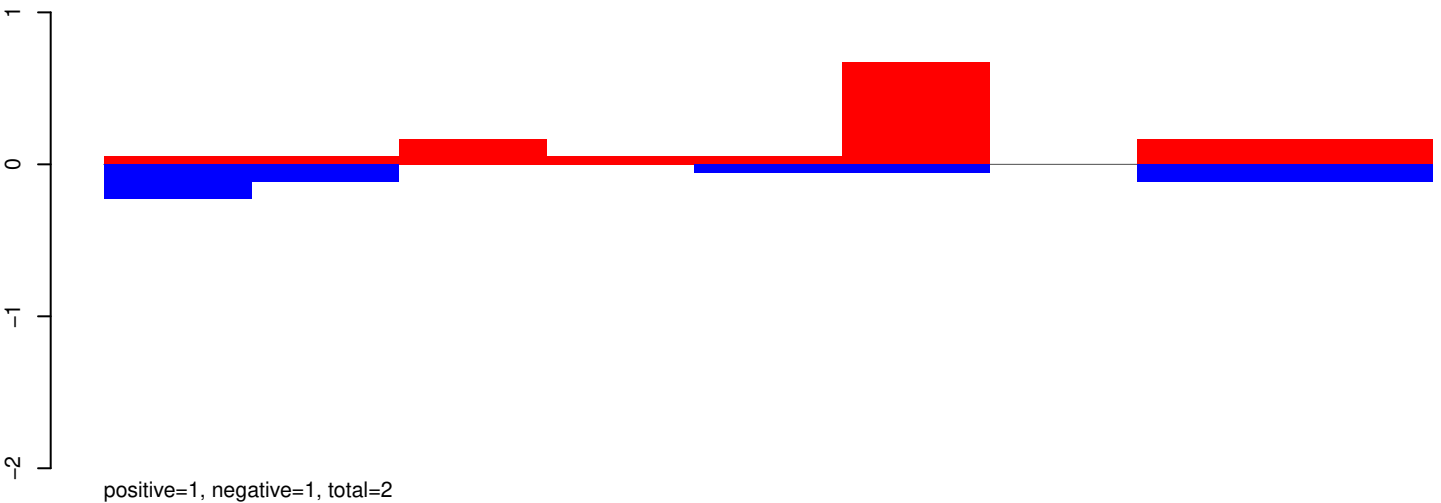
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



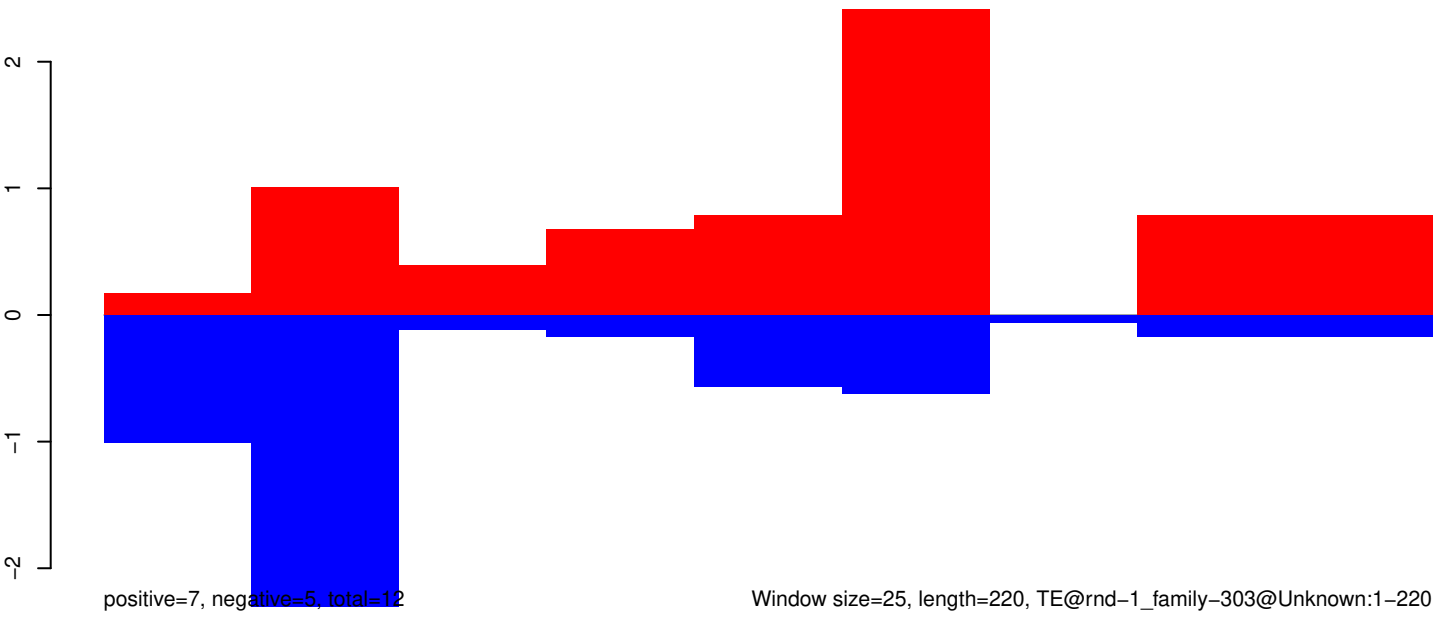
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



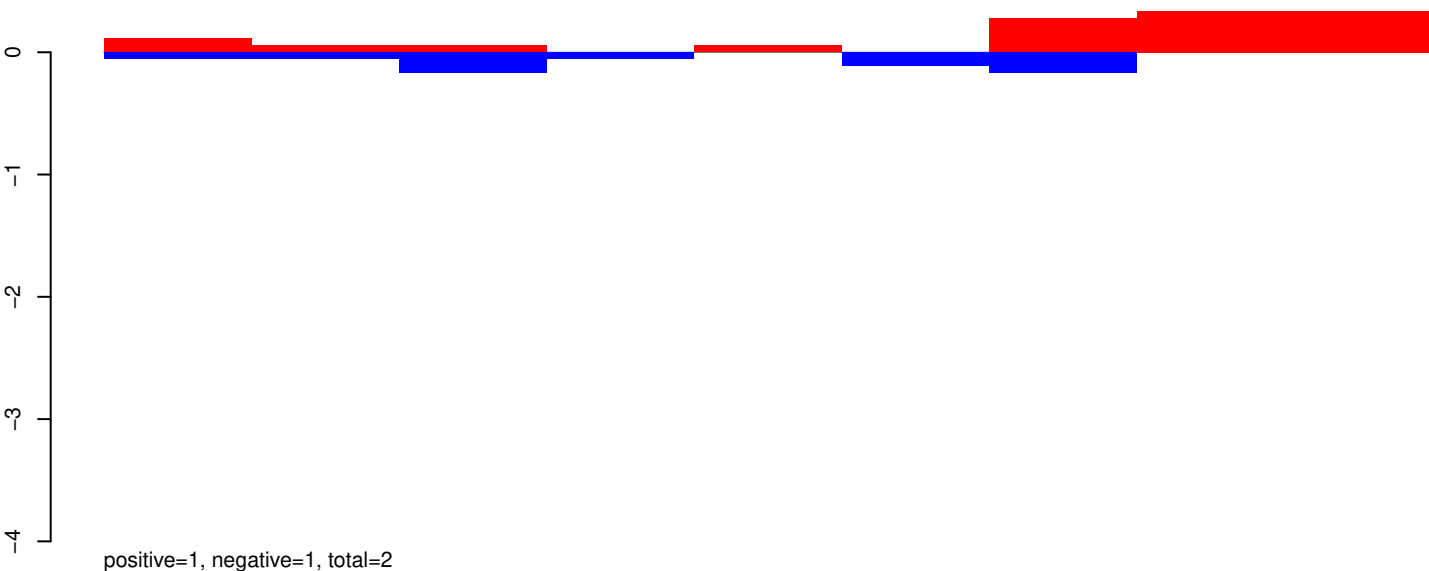
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



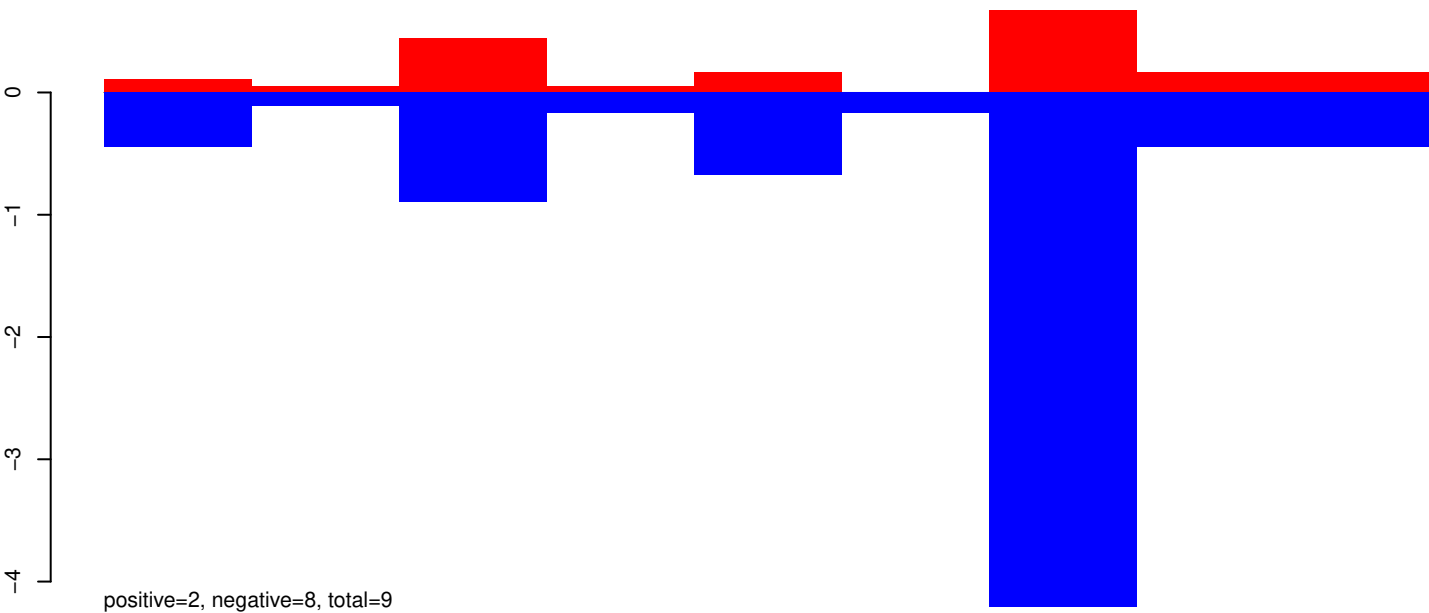
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



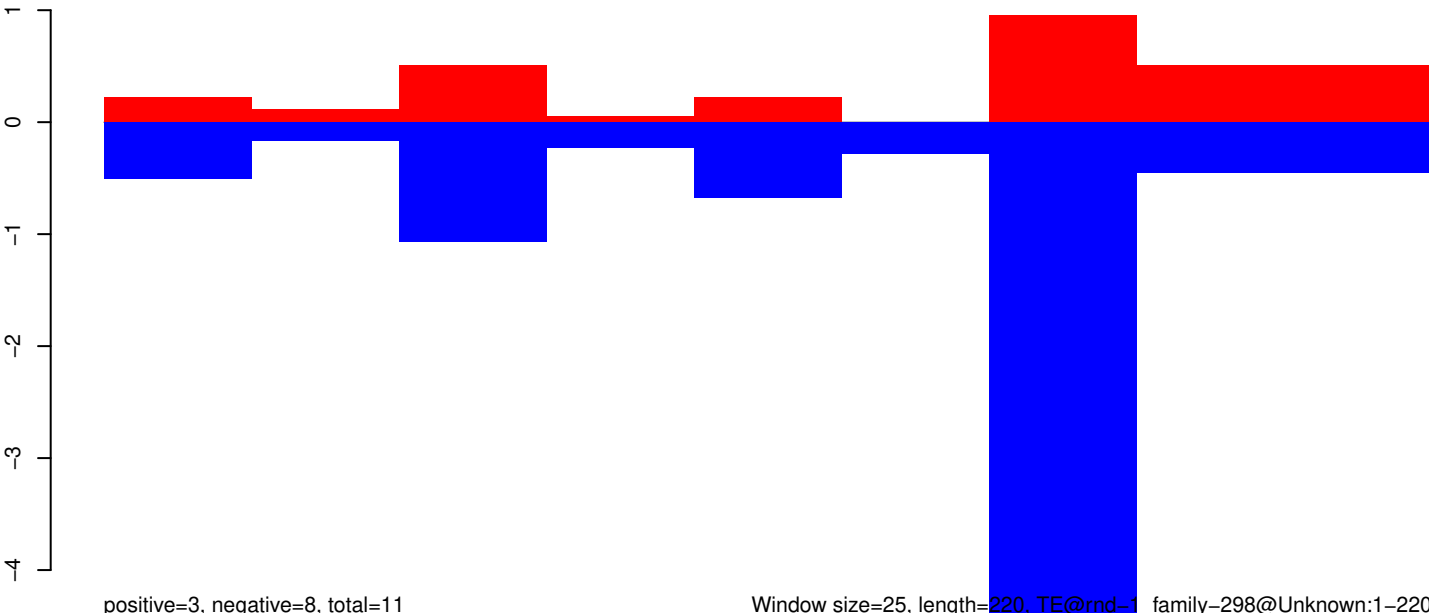
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

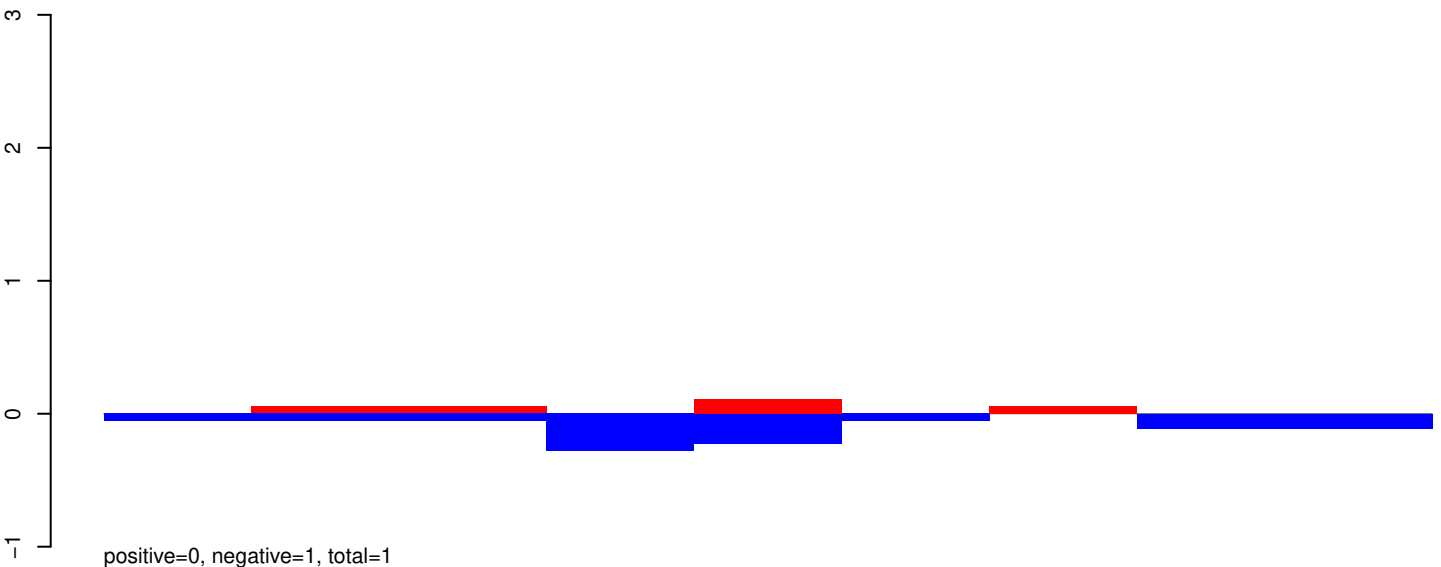


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

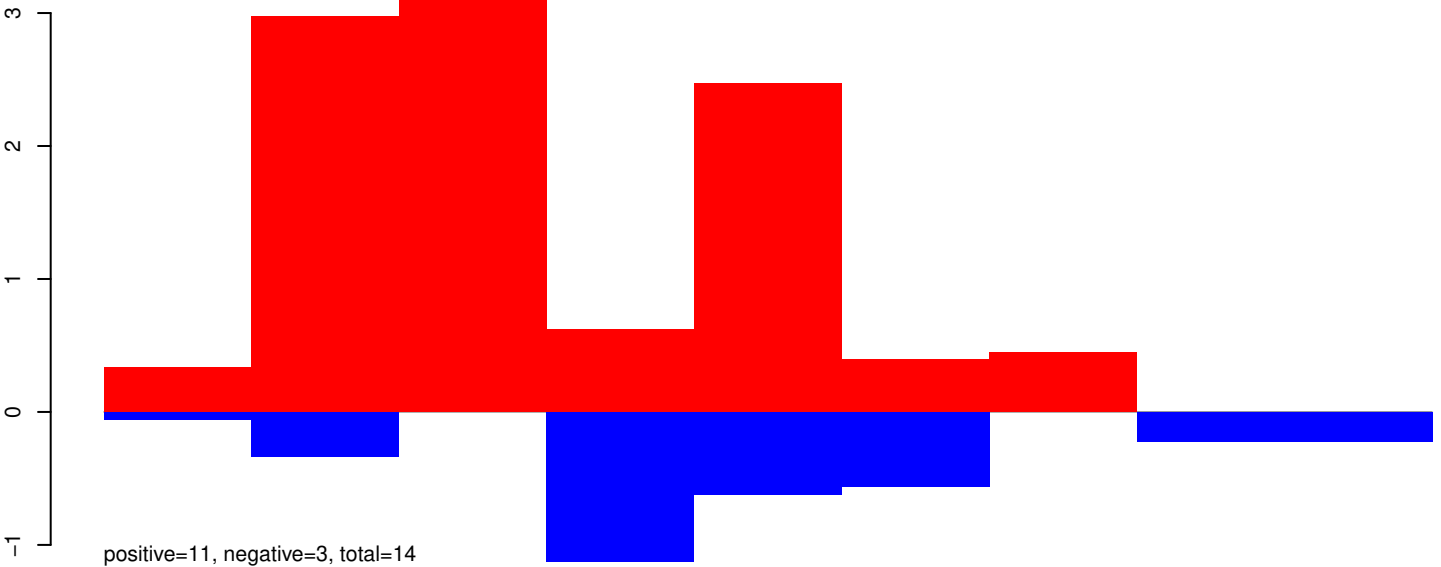


Window size=25, length=220, TE@rnd-1_family-298@Unknown:1-220

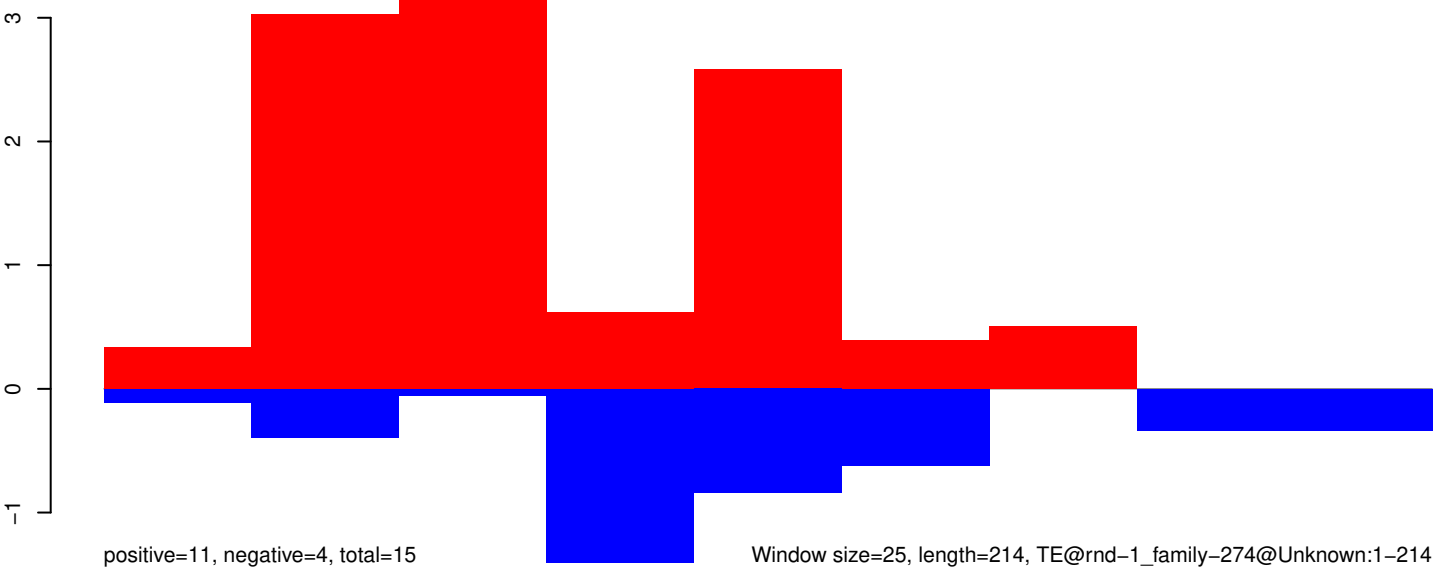
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



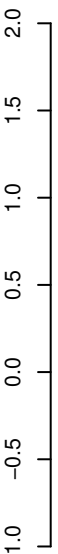
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

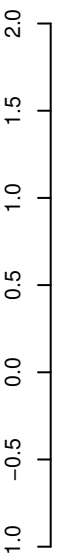


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



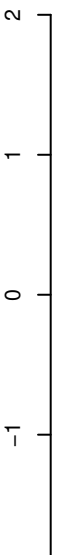
positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



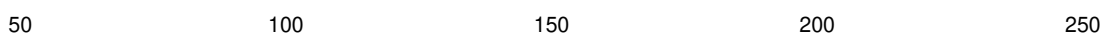
positive=6, negative=2, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

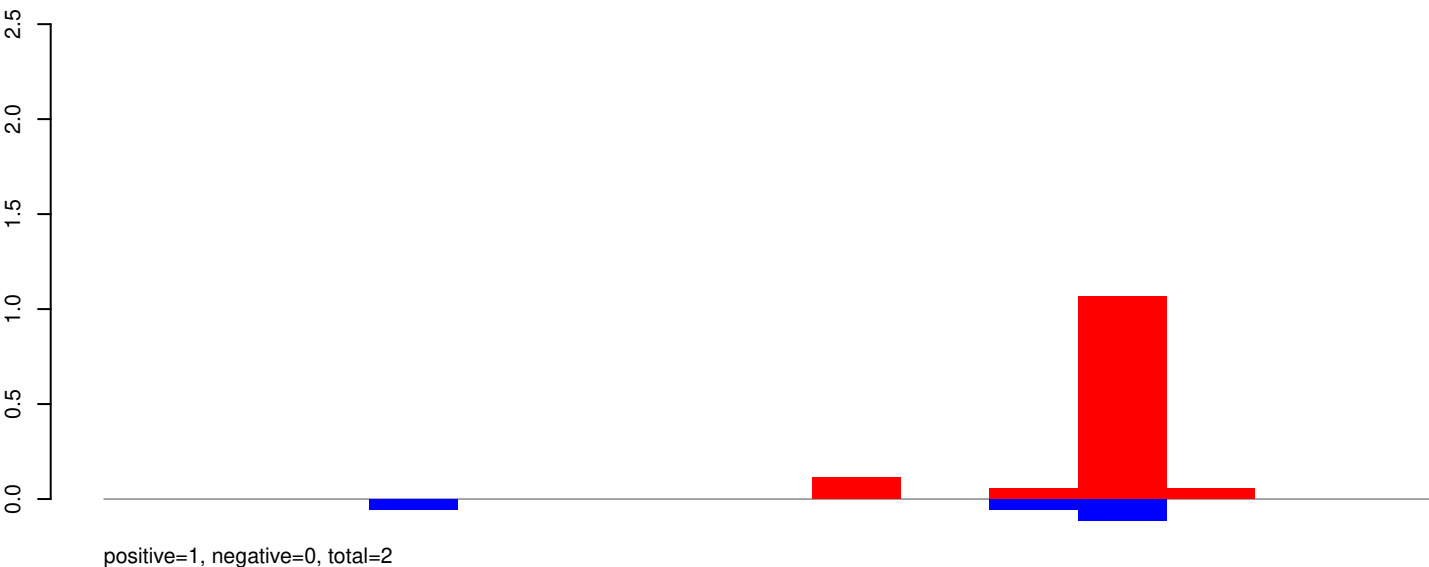


positive=8, negative=4, total=11

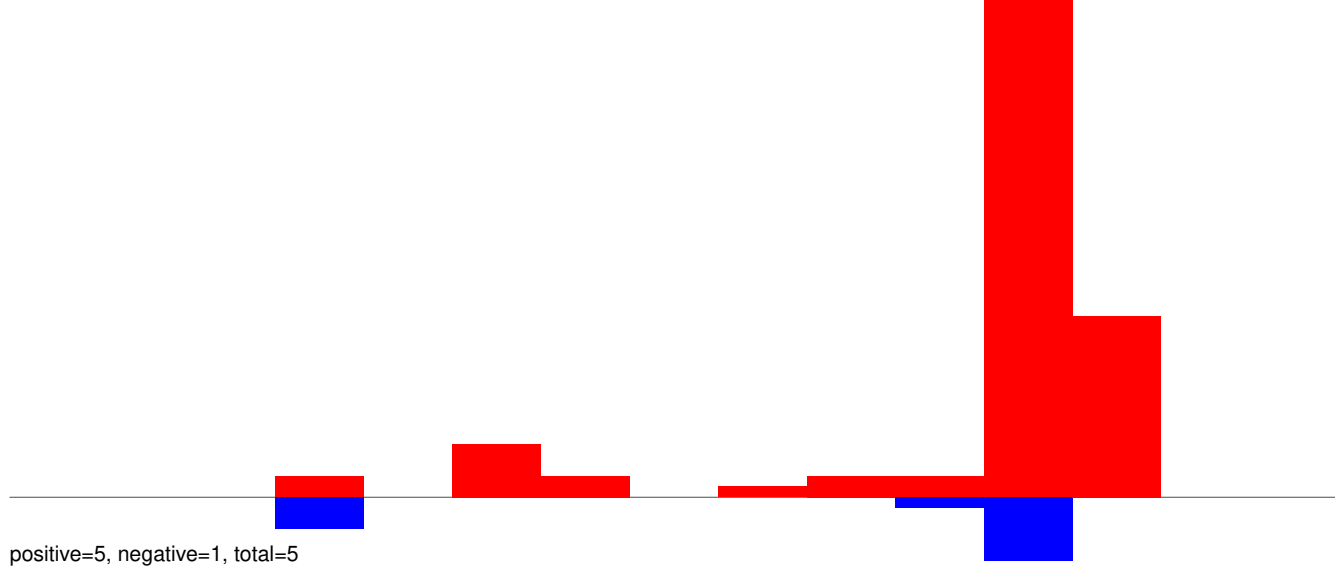
Window size=25, length=247, TE@rnd-1_family-264@Satellite:1-247



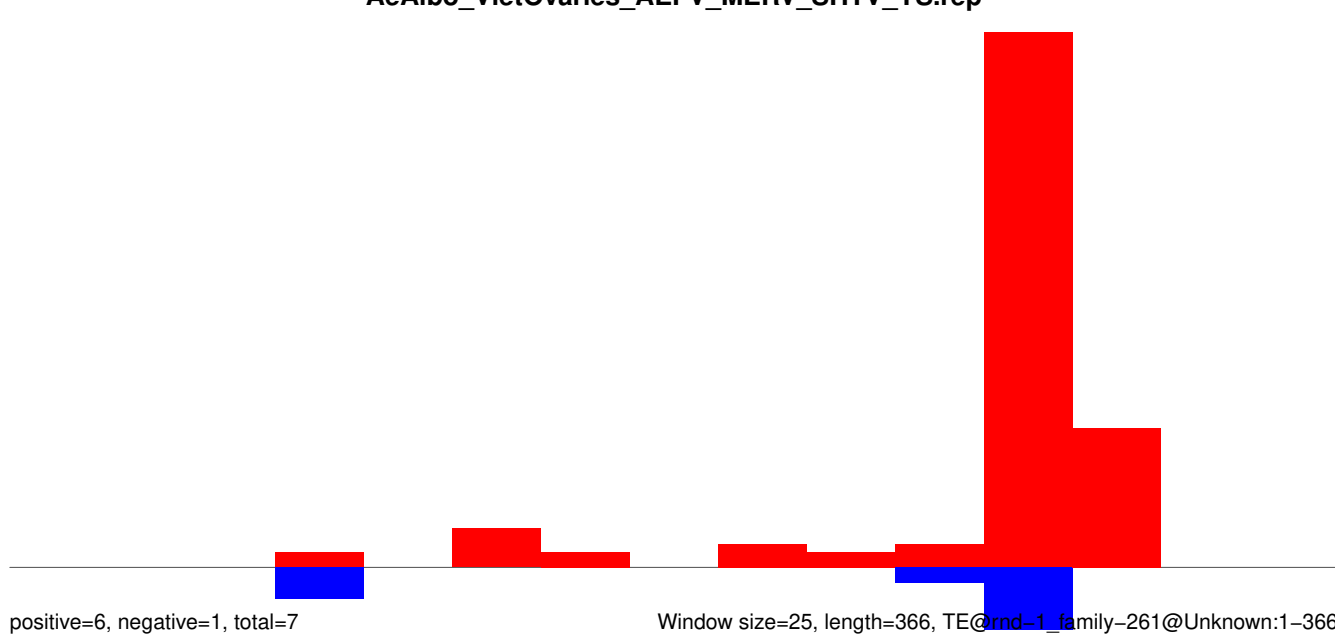
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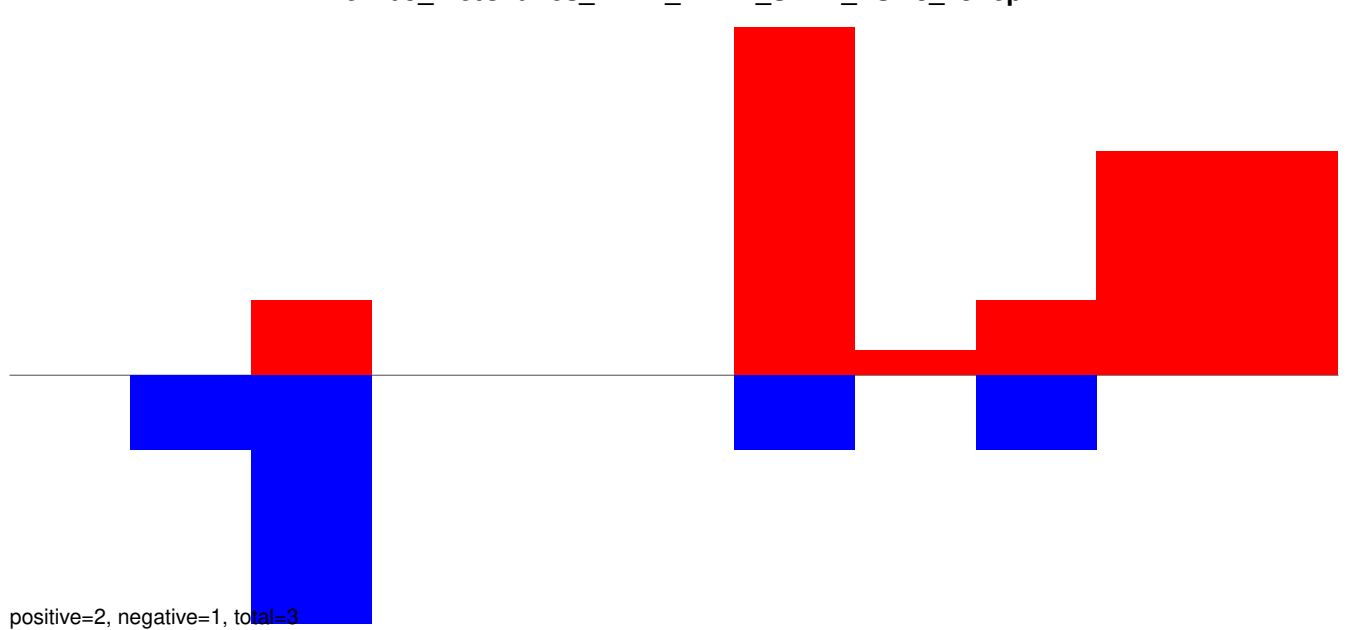
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



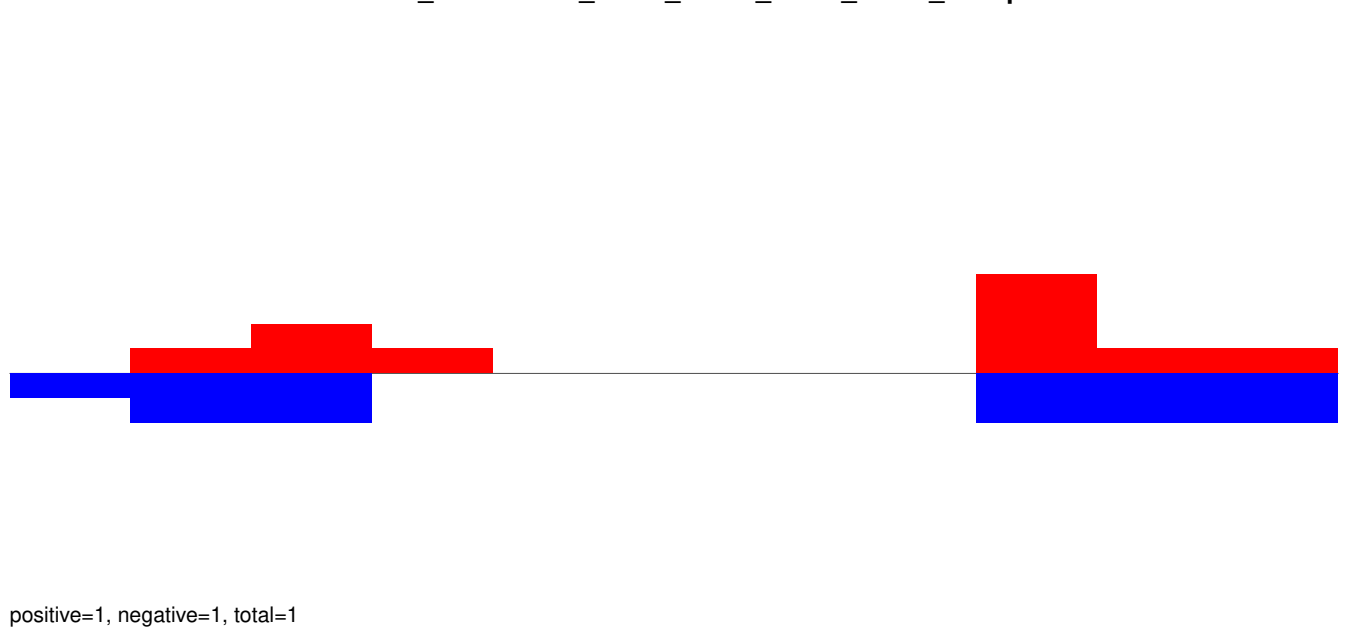
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



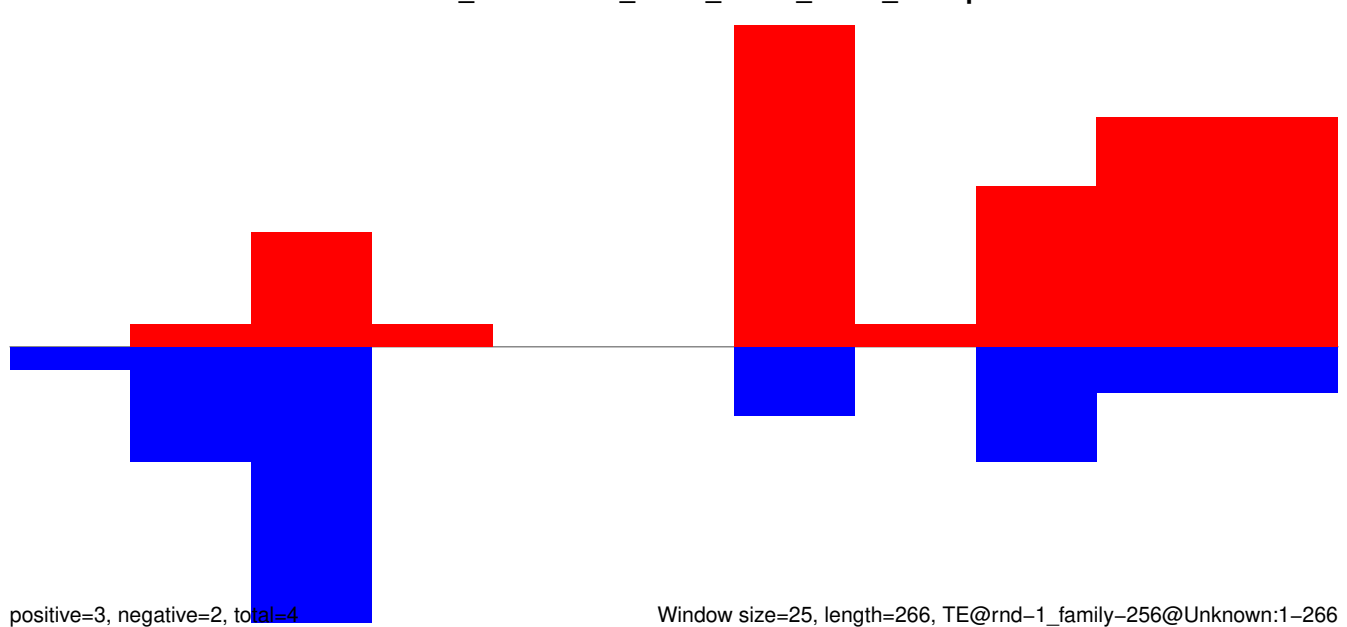
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



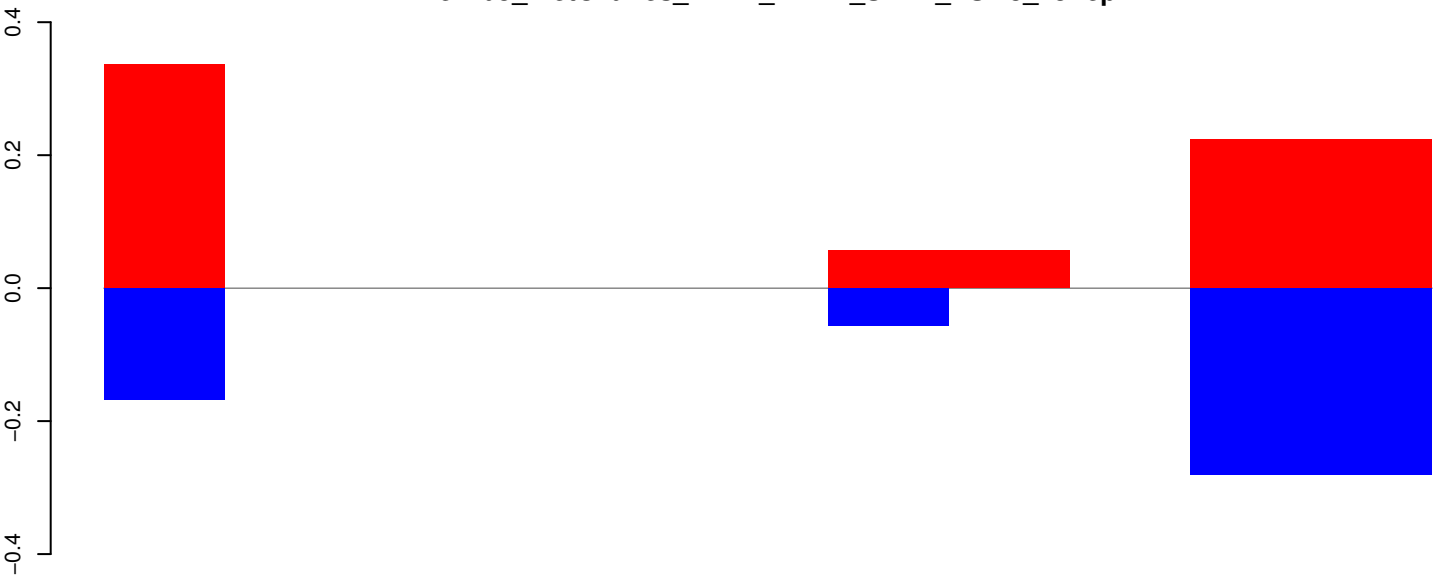
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

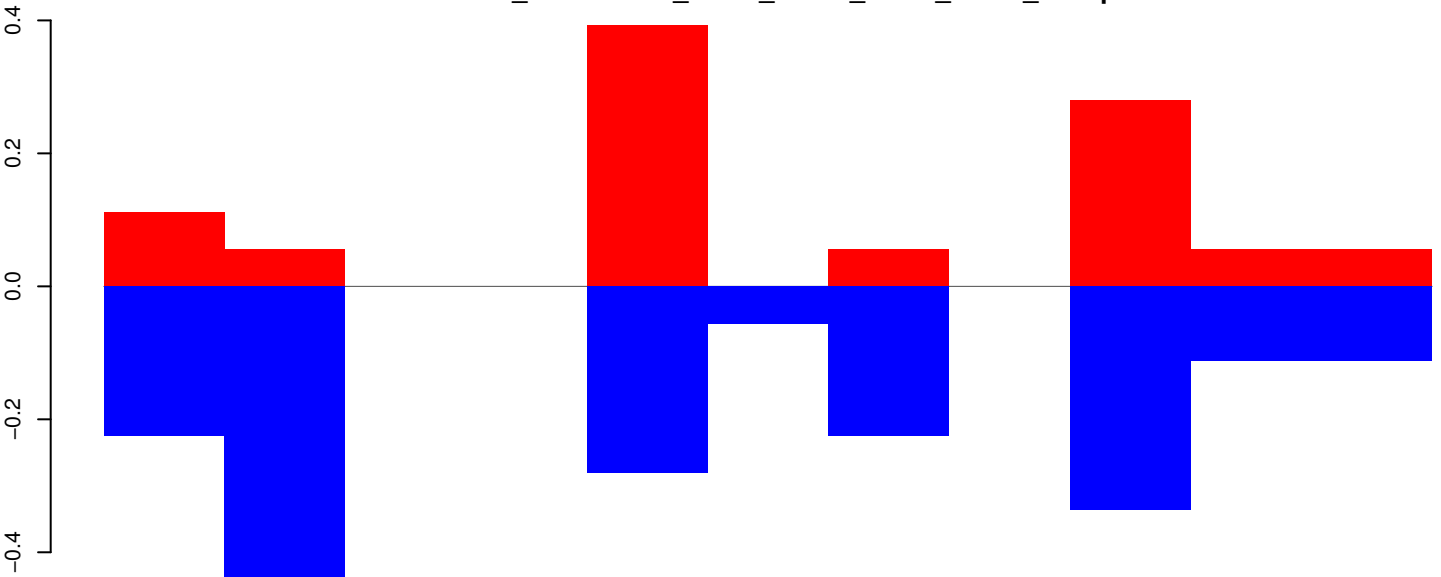


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



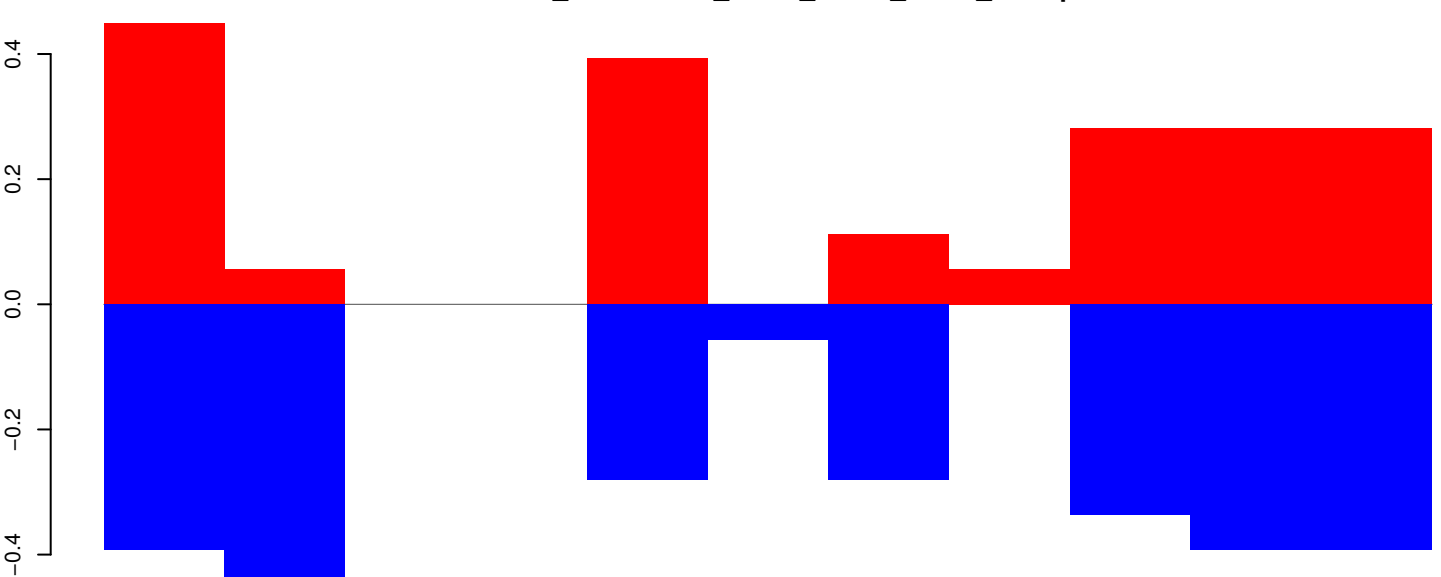
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=3, total=5

Window size=25, length=254, TE@rnd-1_family-250@Unknown:1-254

50

100

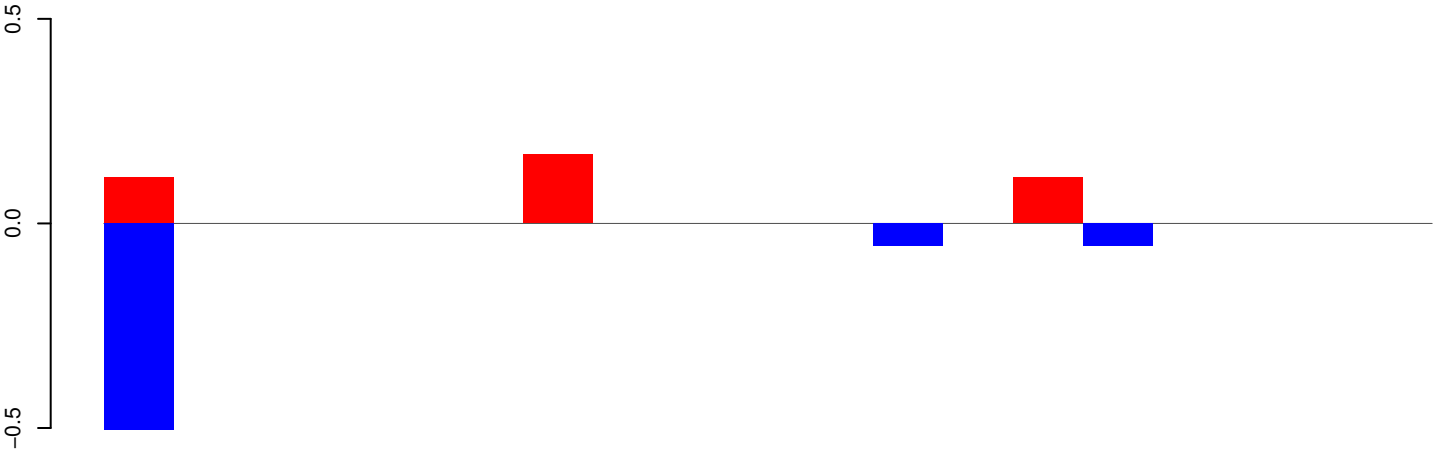
150

200

250

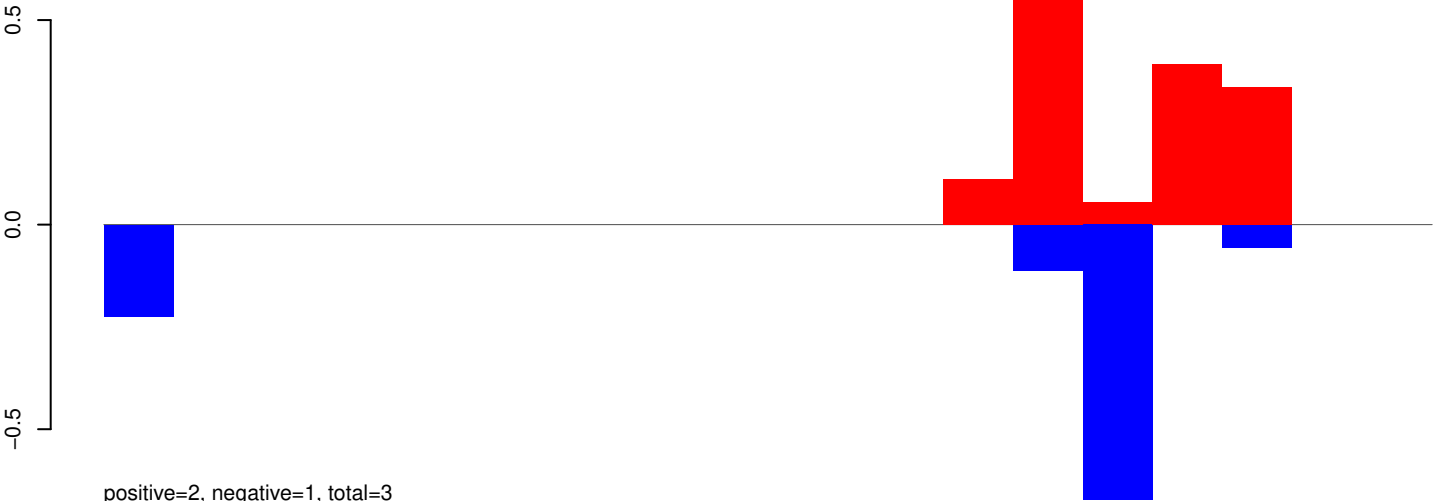
300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



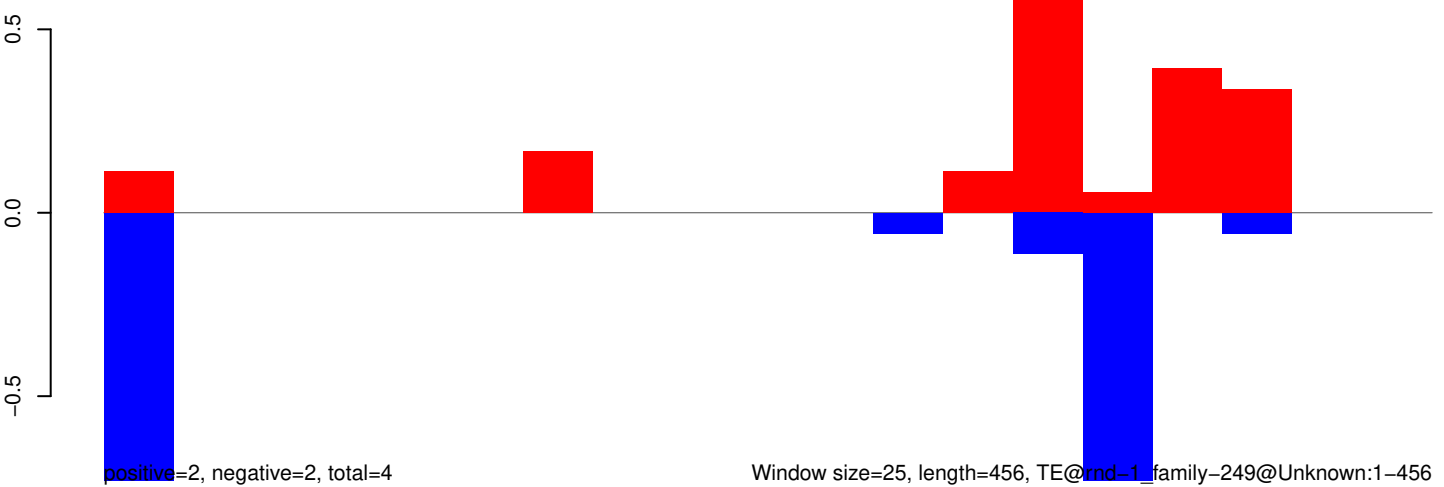
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

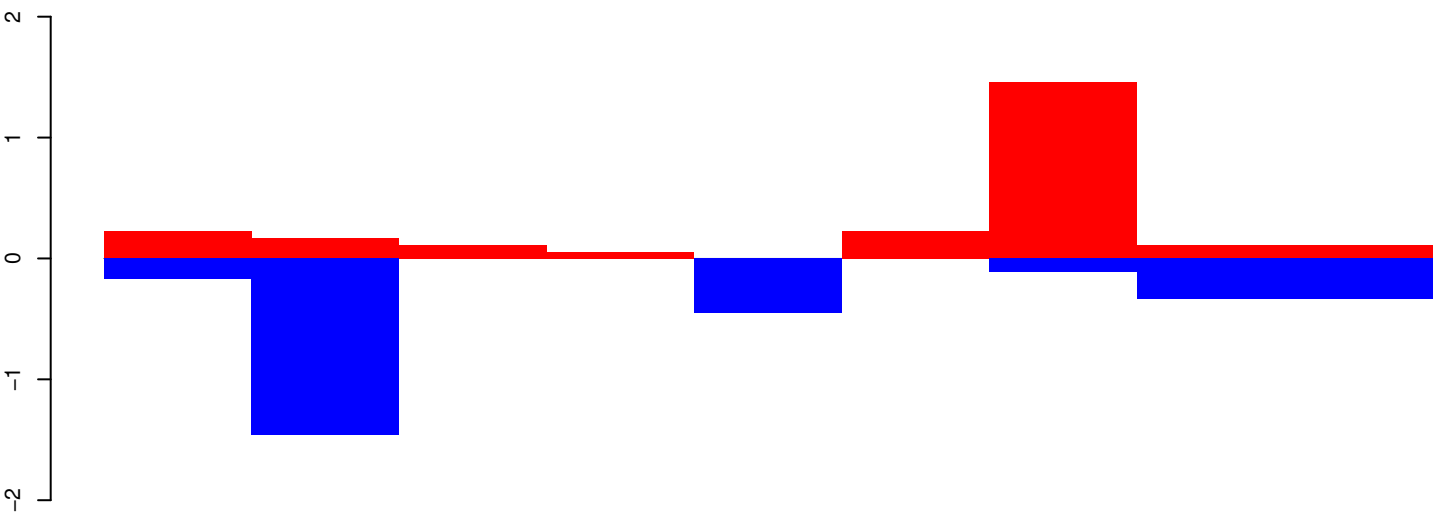
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=2, total=4

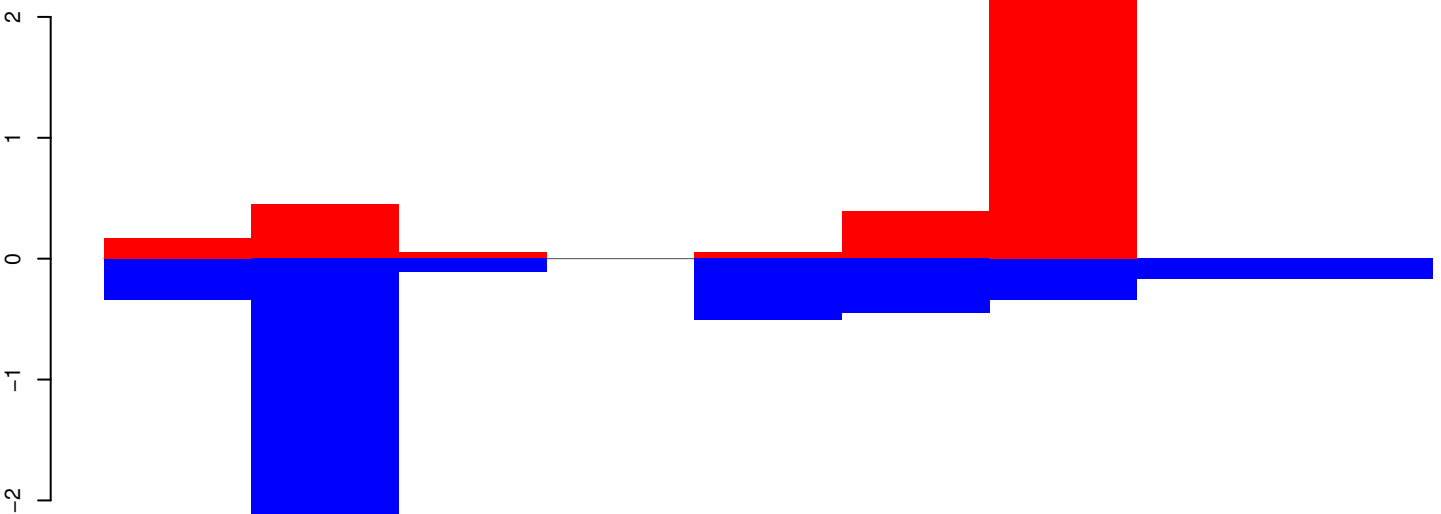
Window size=25, length=456, TE@rmd-1_family-249@Unknown:1-456

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



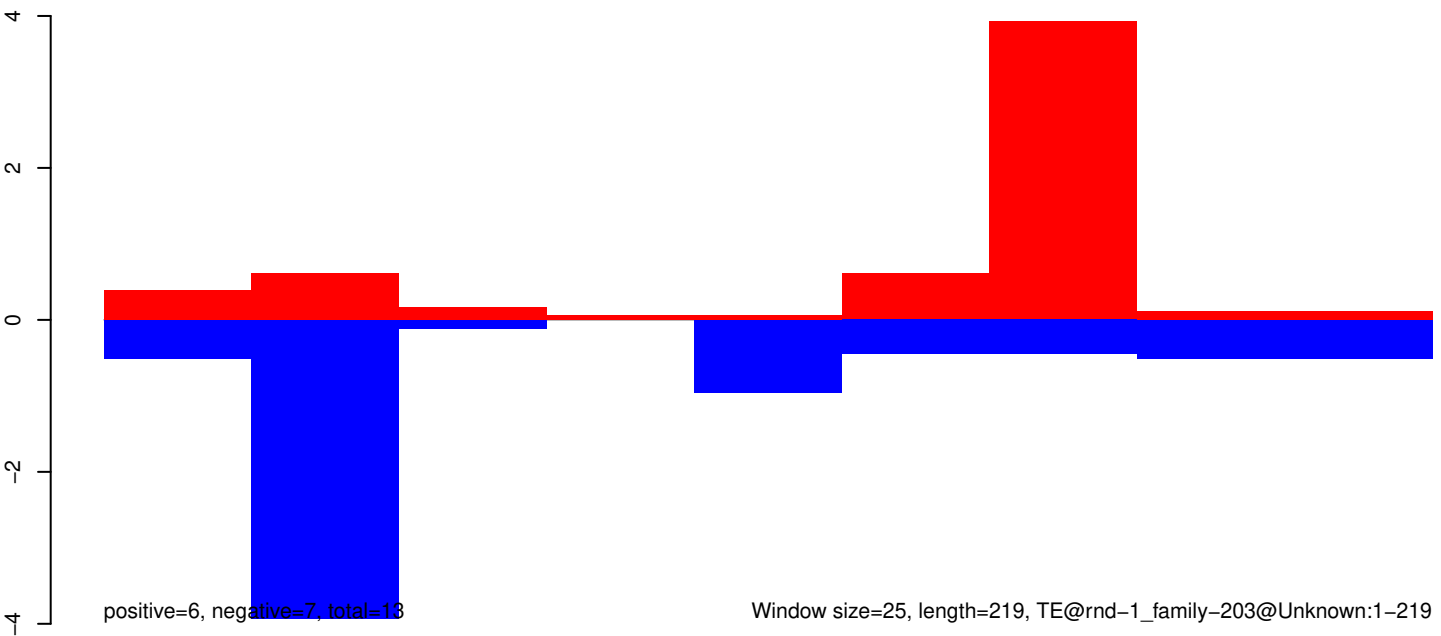
positive=2, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=5, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

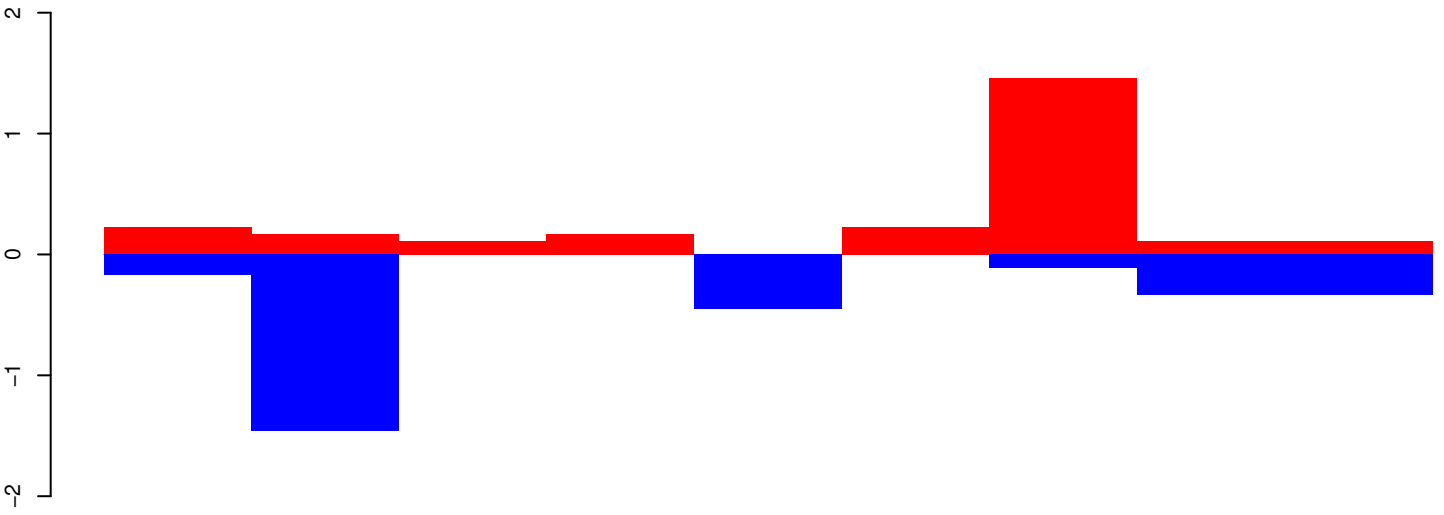


positive=6, negative=7, total=13

Window size=25, length=219, TE@rnd-1_family-203@Unknown:1-219

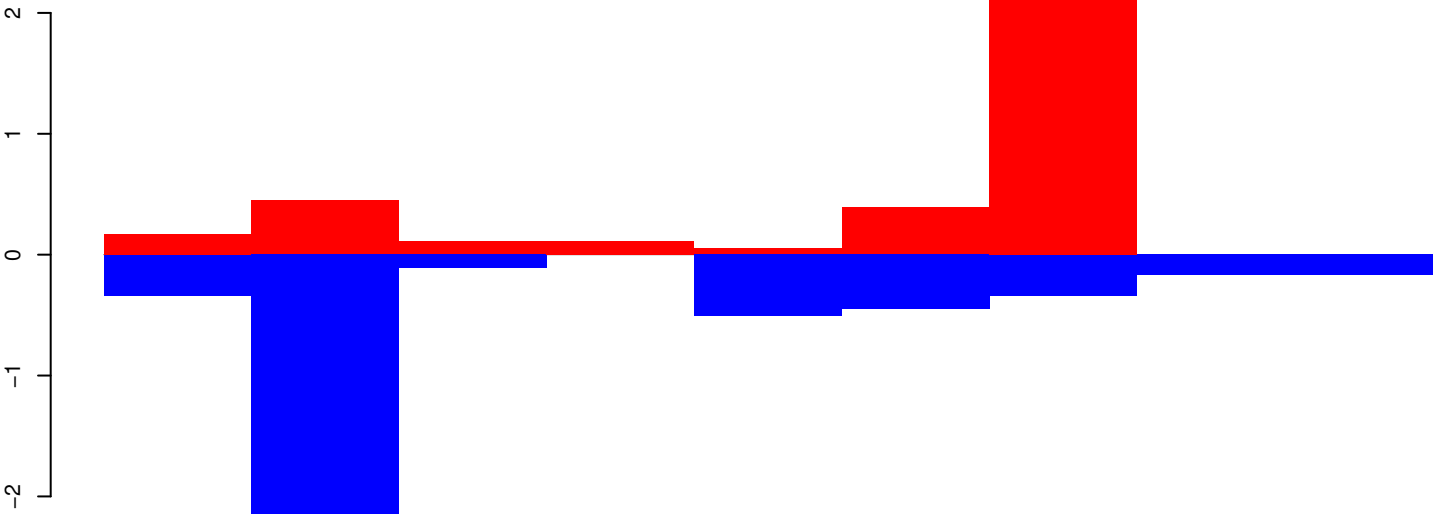
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



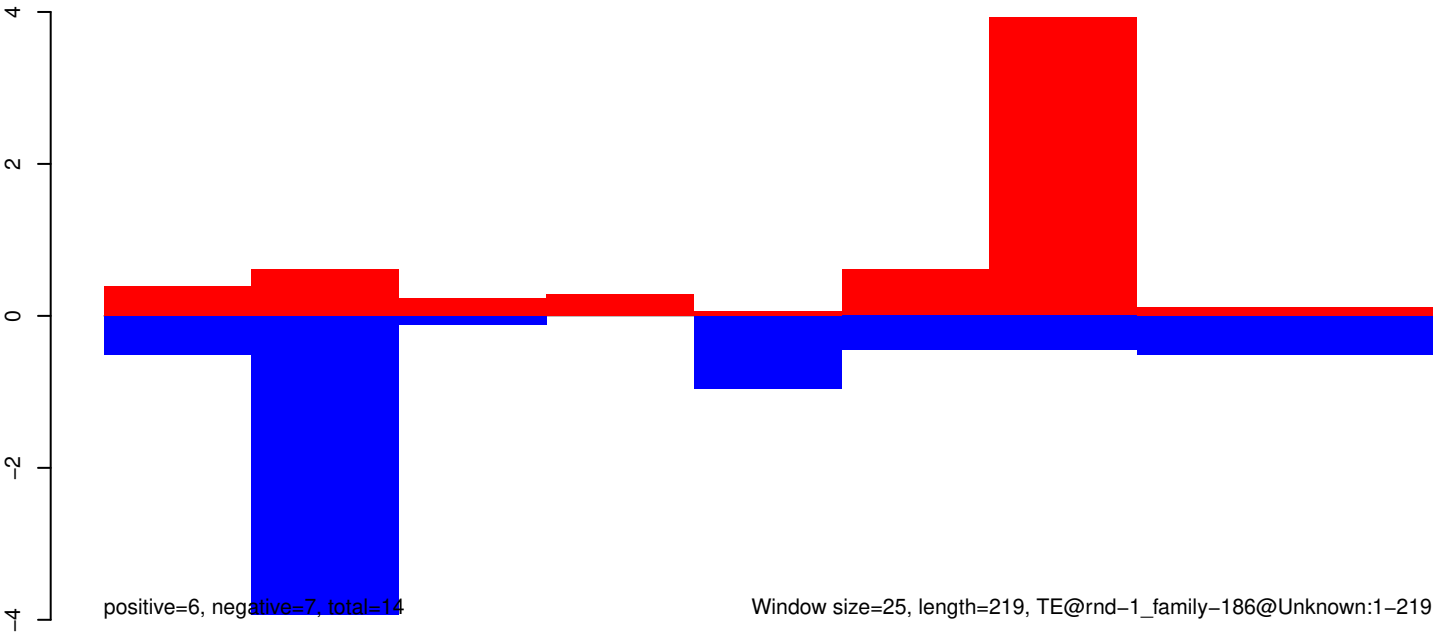
positive=3, negative=3, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=5, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=7, total=14

Window size=25, length=219, TE@rnd-1_family-186@Unknown:1-219

50

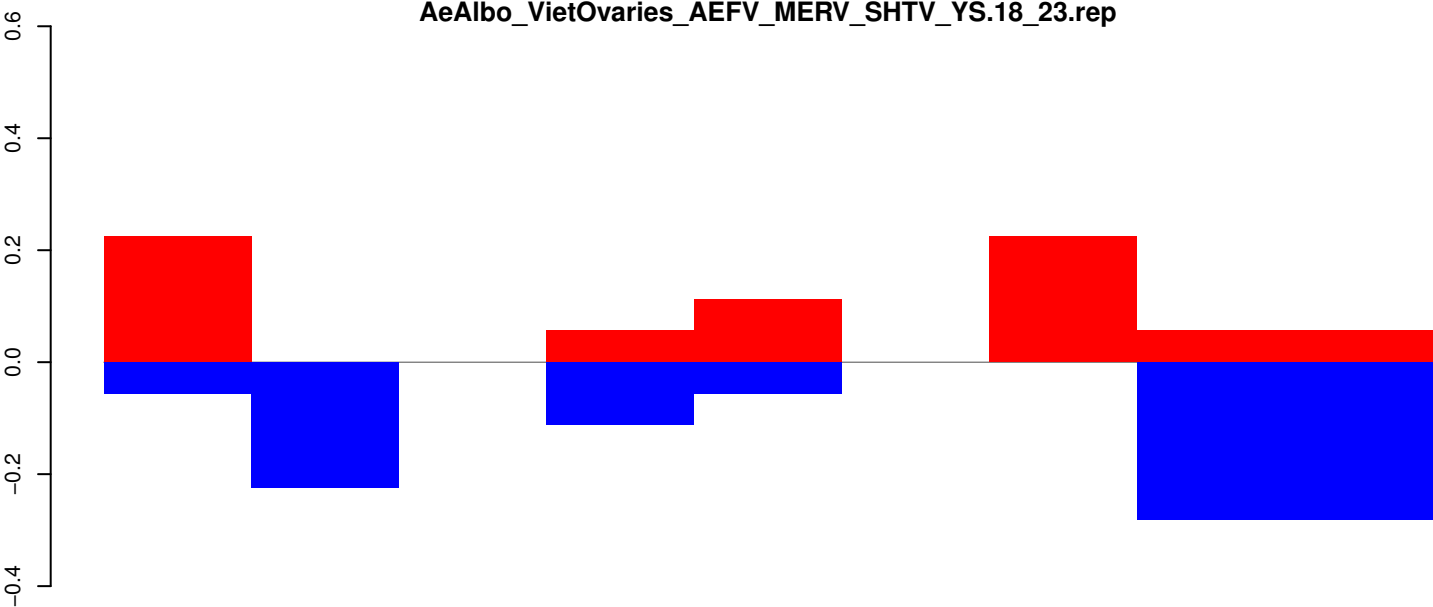
100

150

200

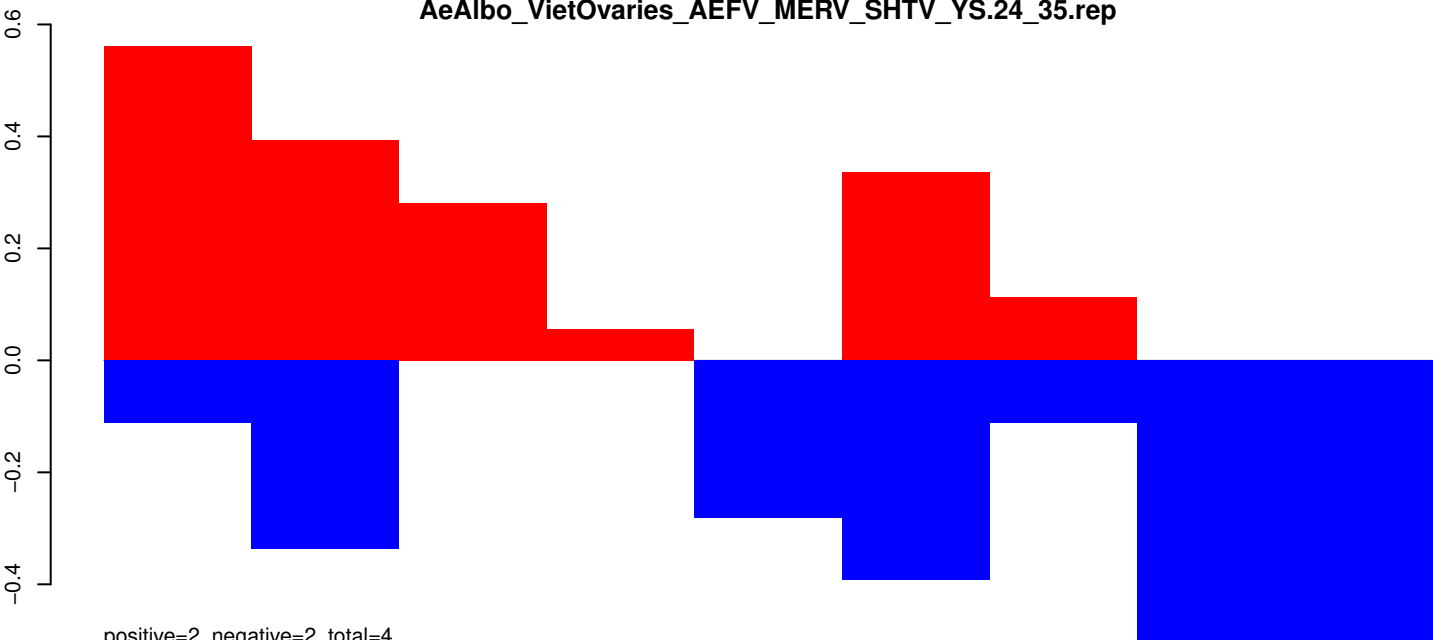
250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



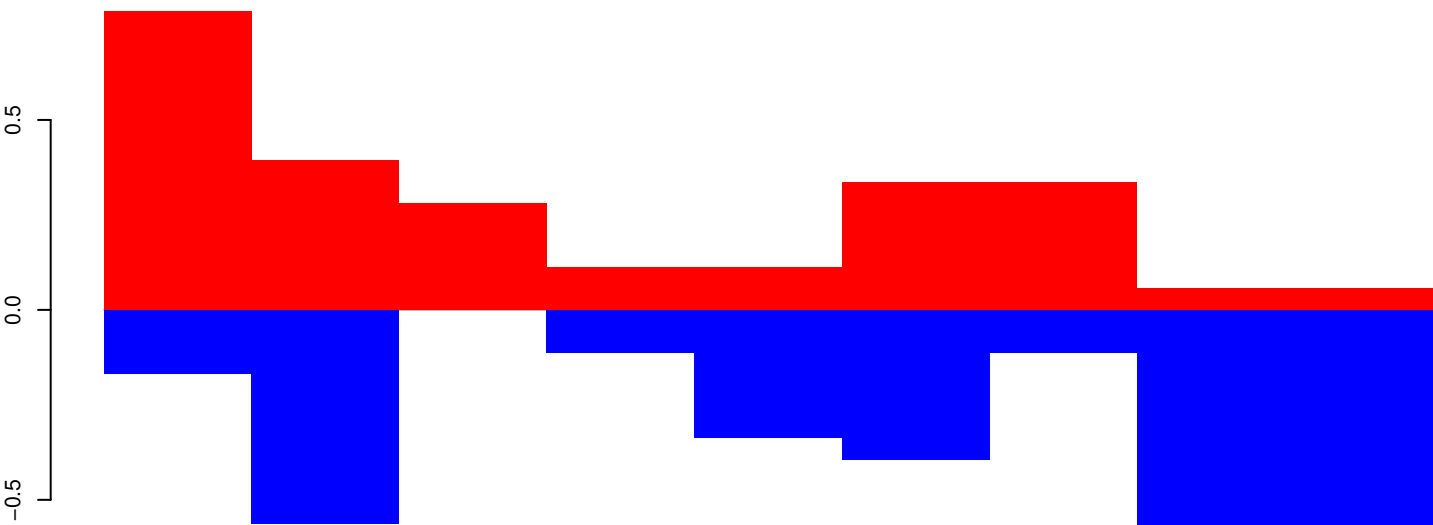
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

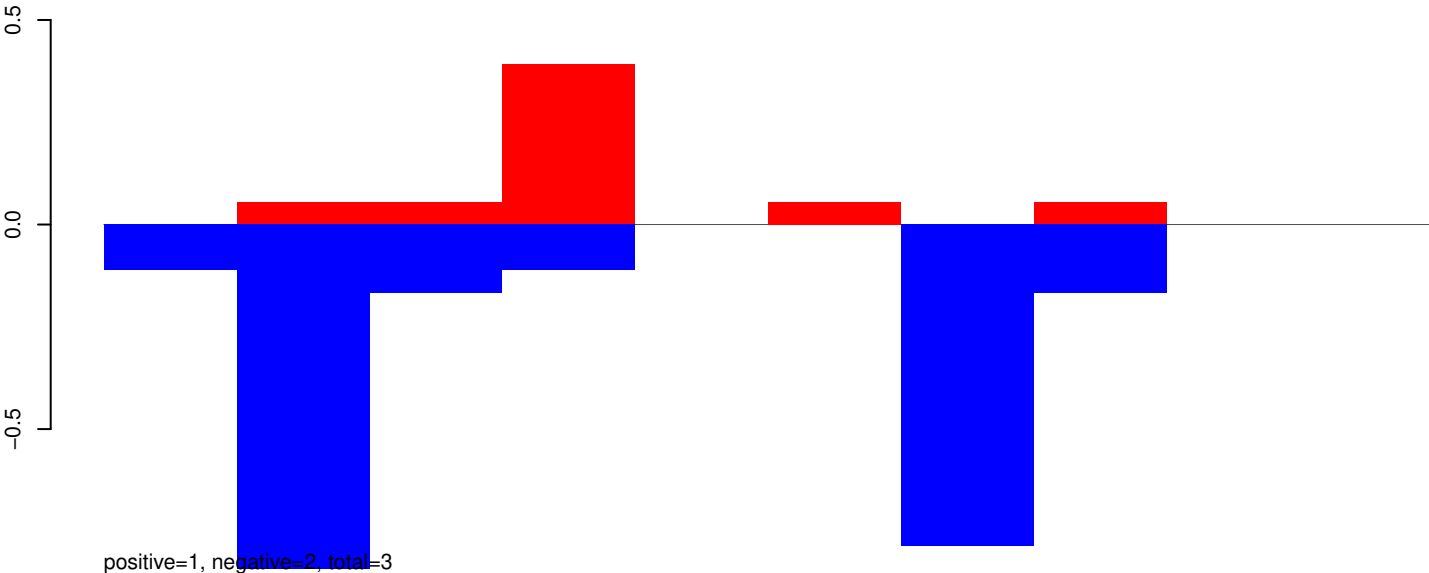


positive=2, negative=3, total=6

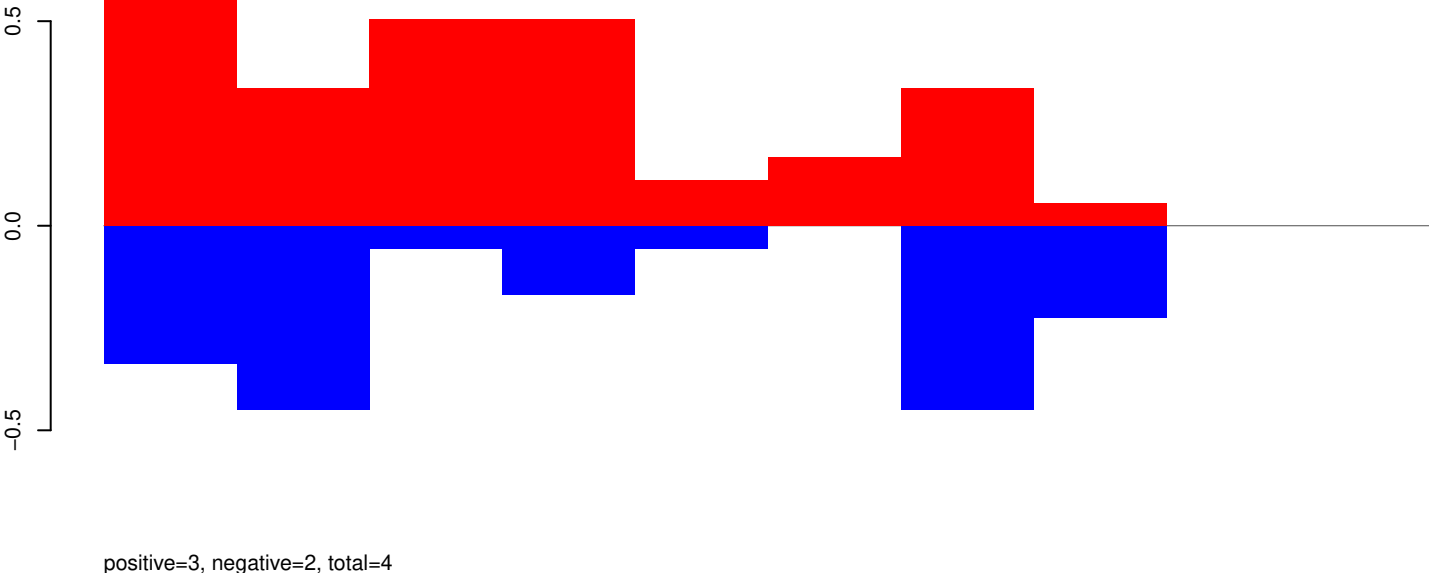
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50 100 150 200 250

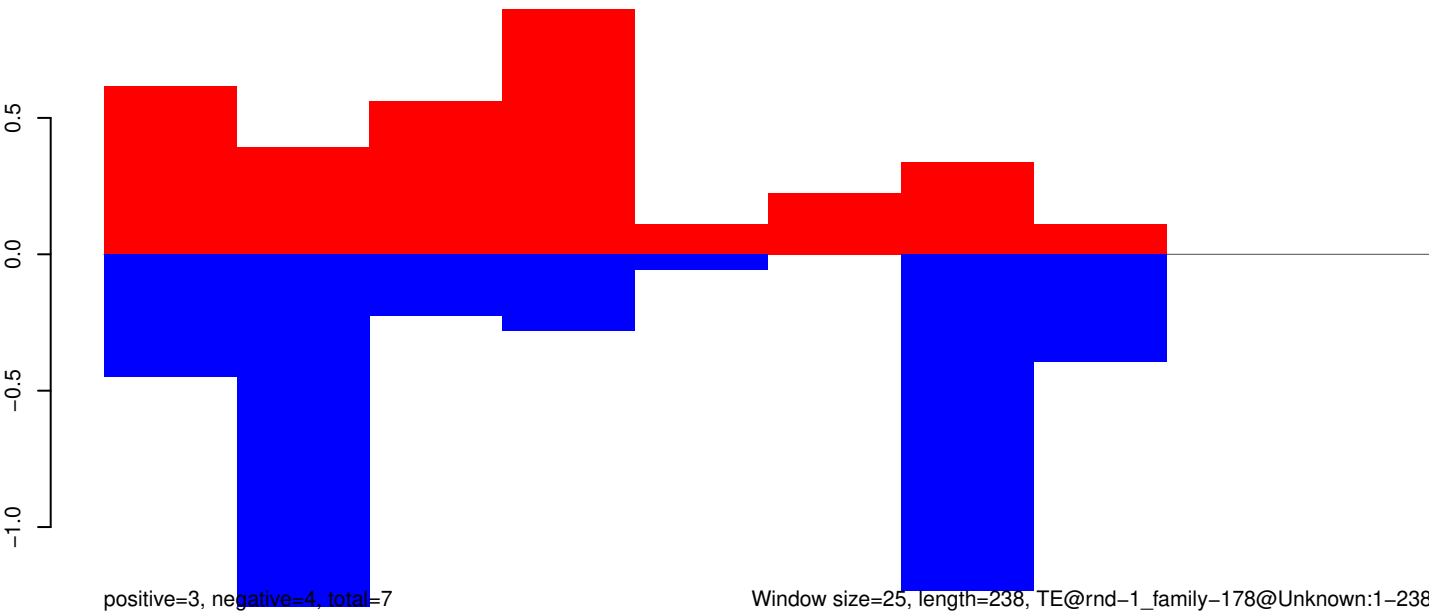
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



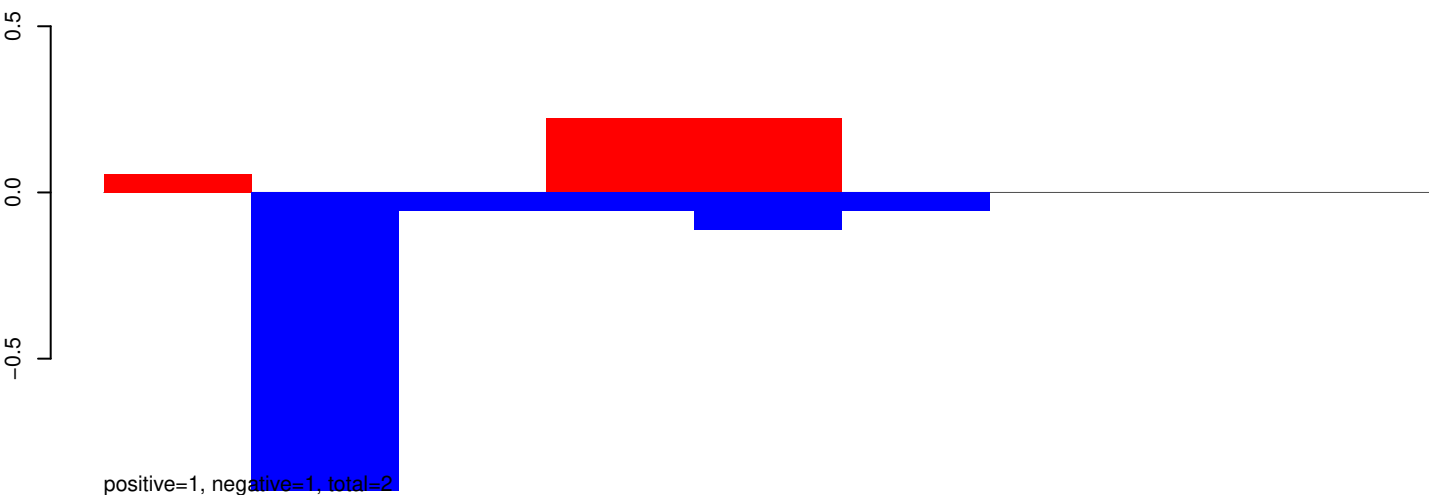
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



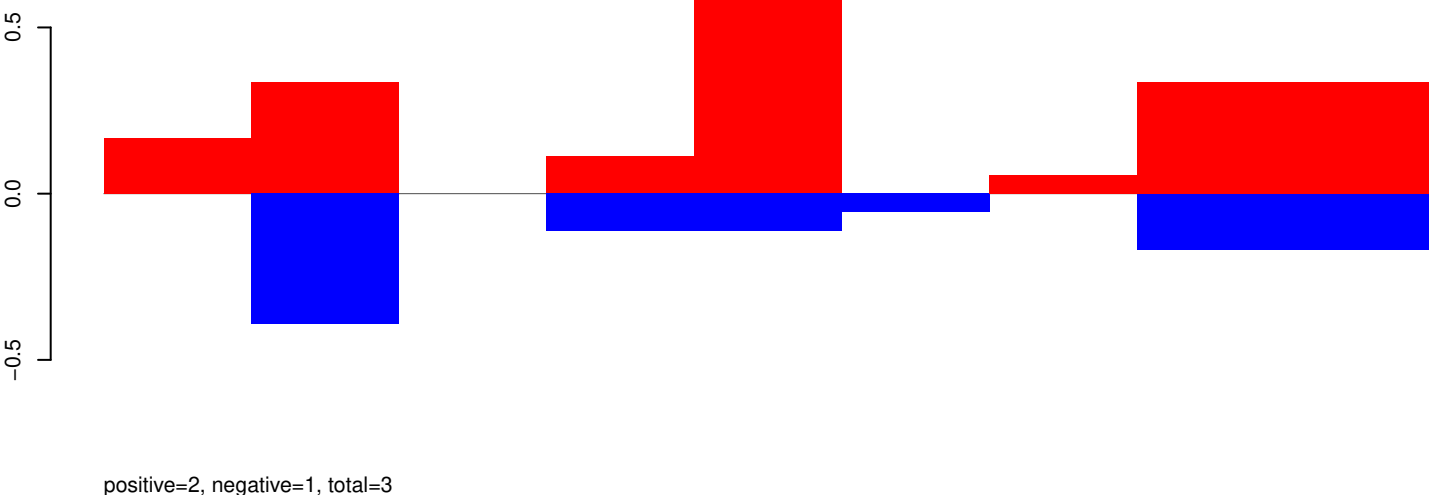
Window size=25, length=238, TE@rnd-1_family-178@Unknown:1-238

50 100 150 200 250

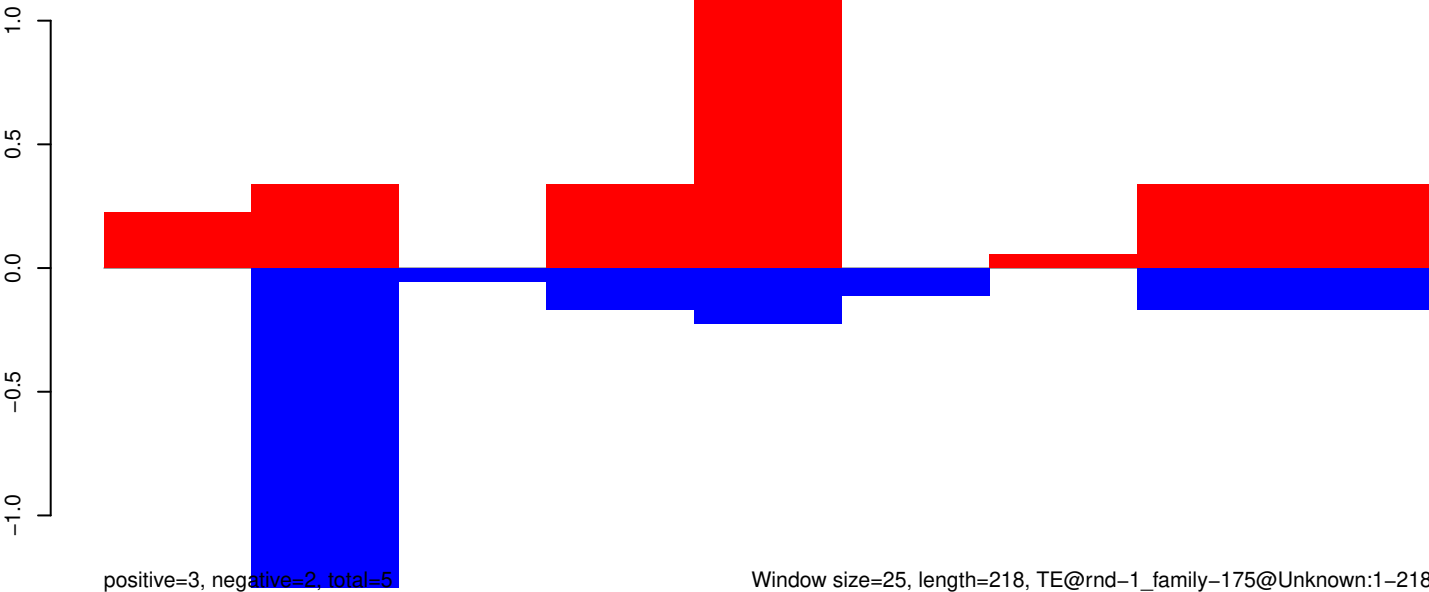
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



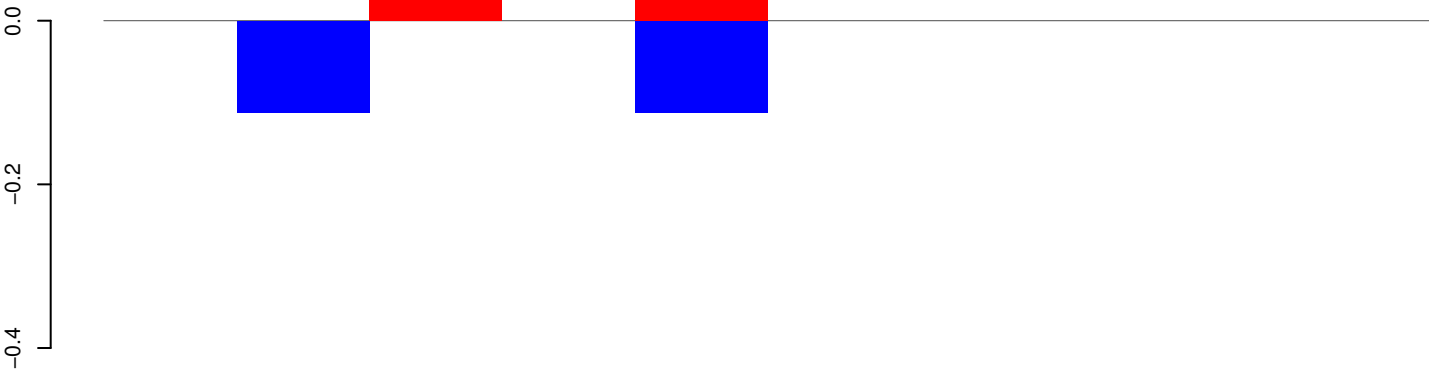
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

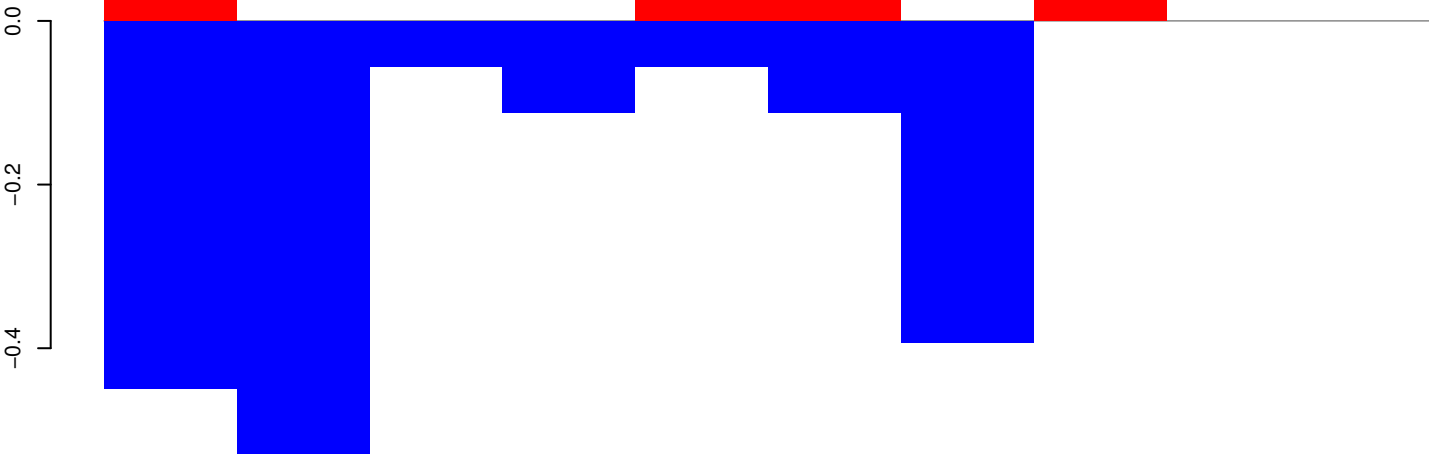


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



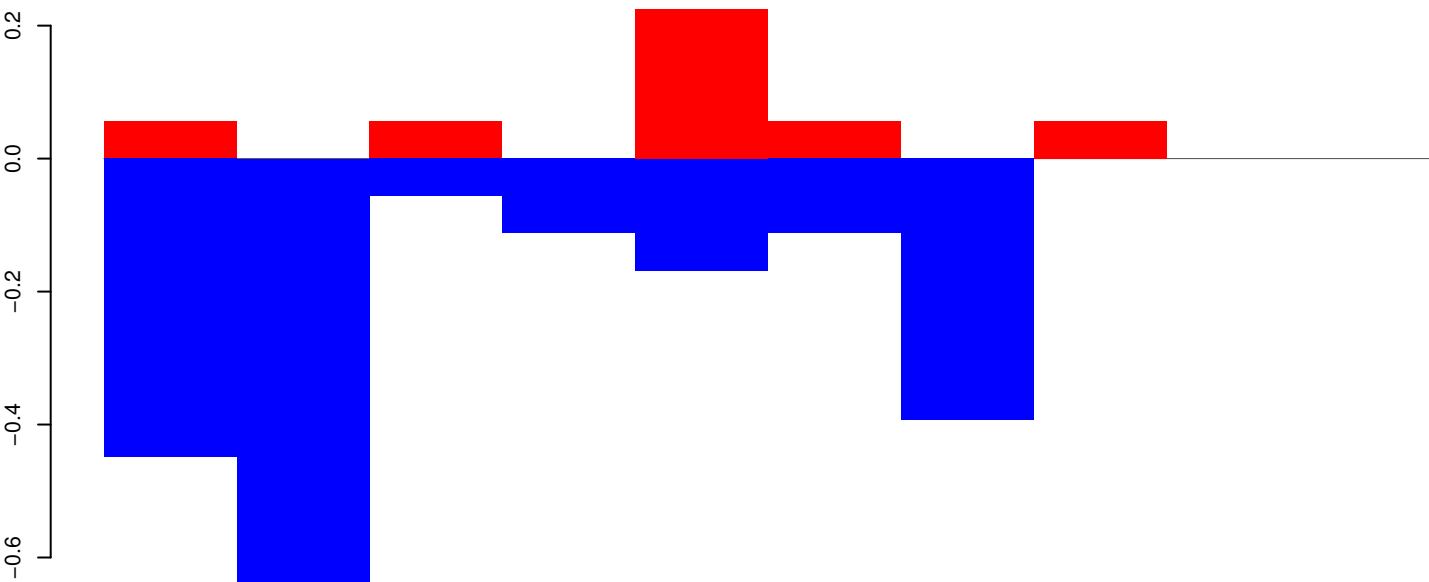
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

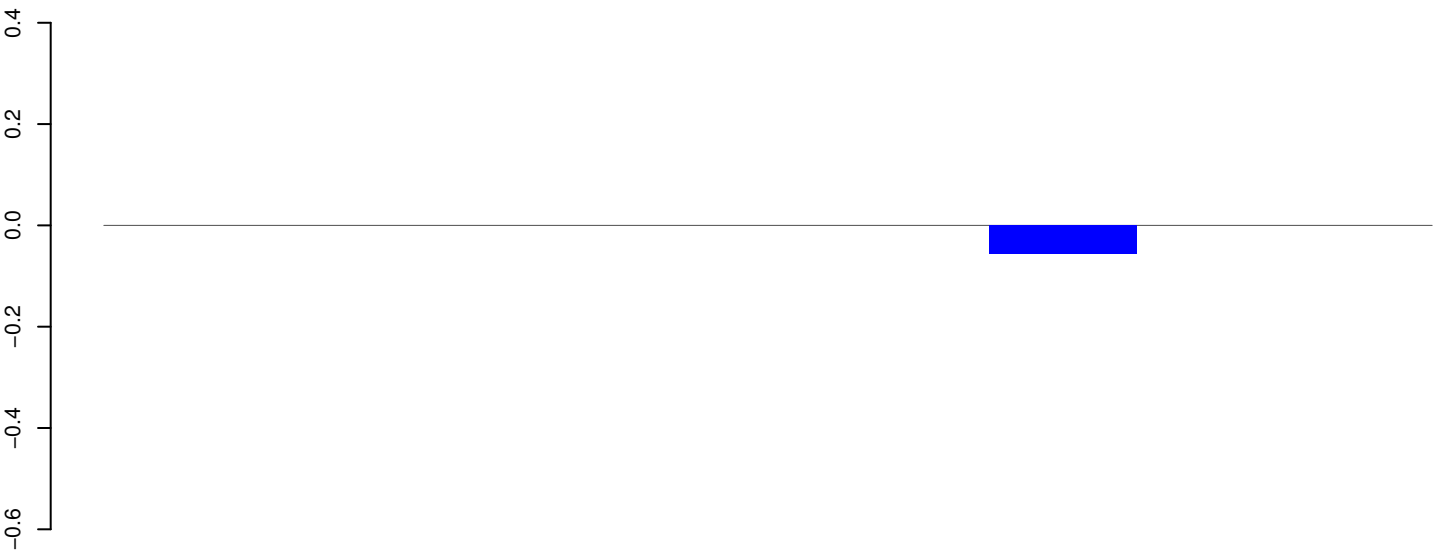


positive=0, negative=2, total=2

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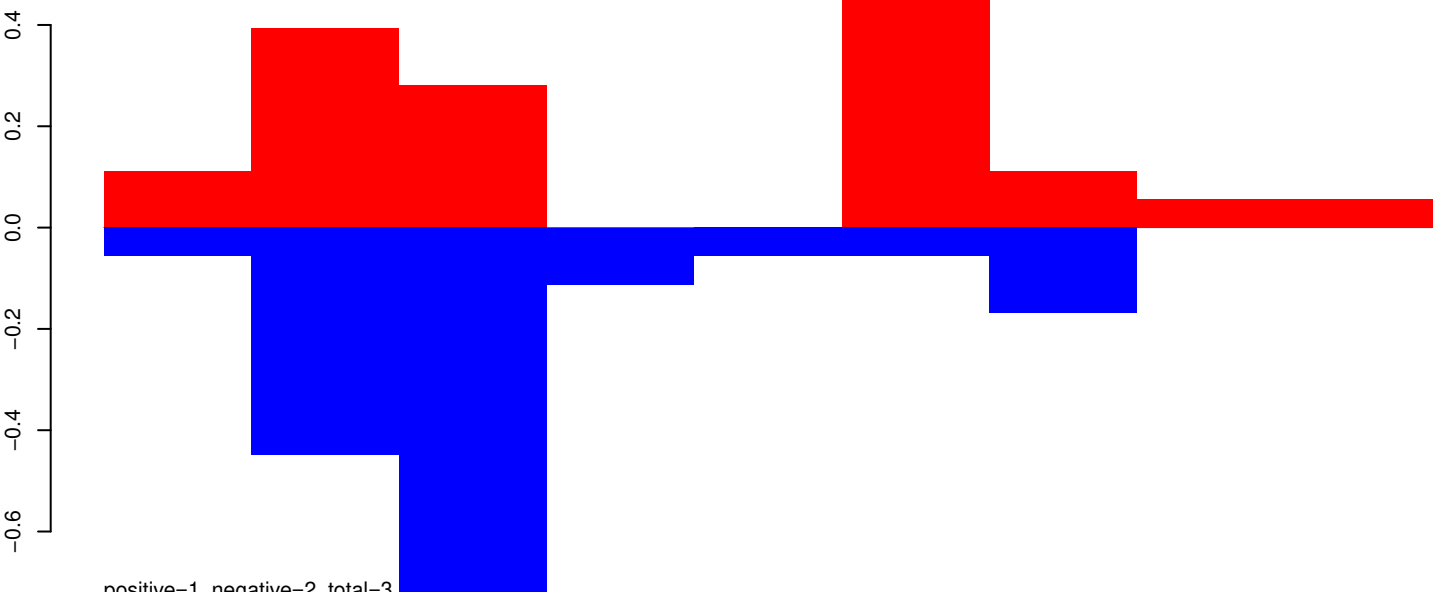
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



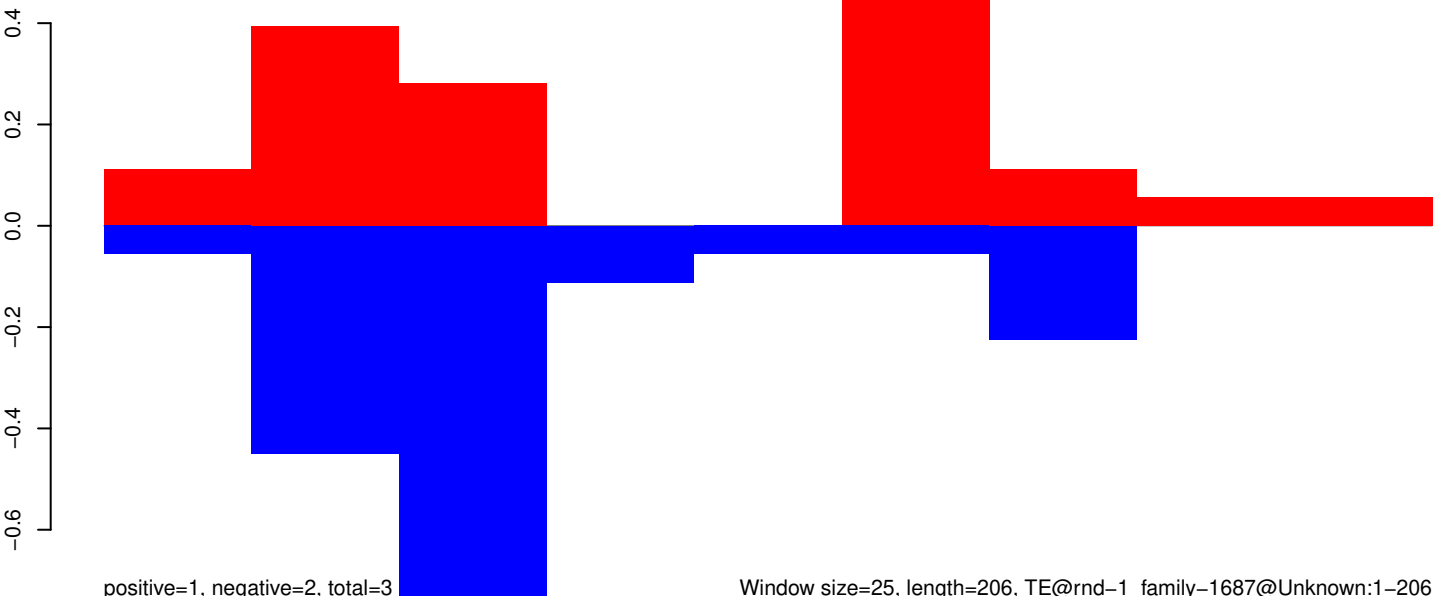
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

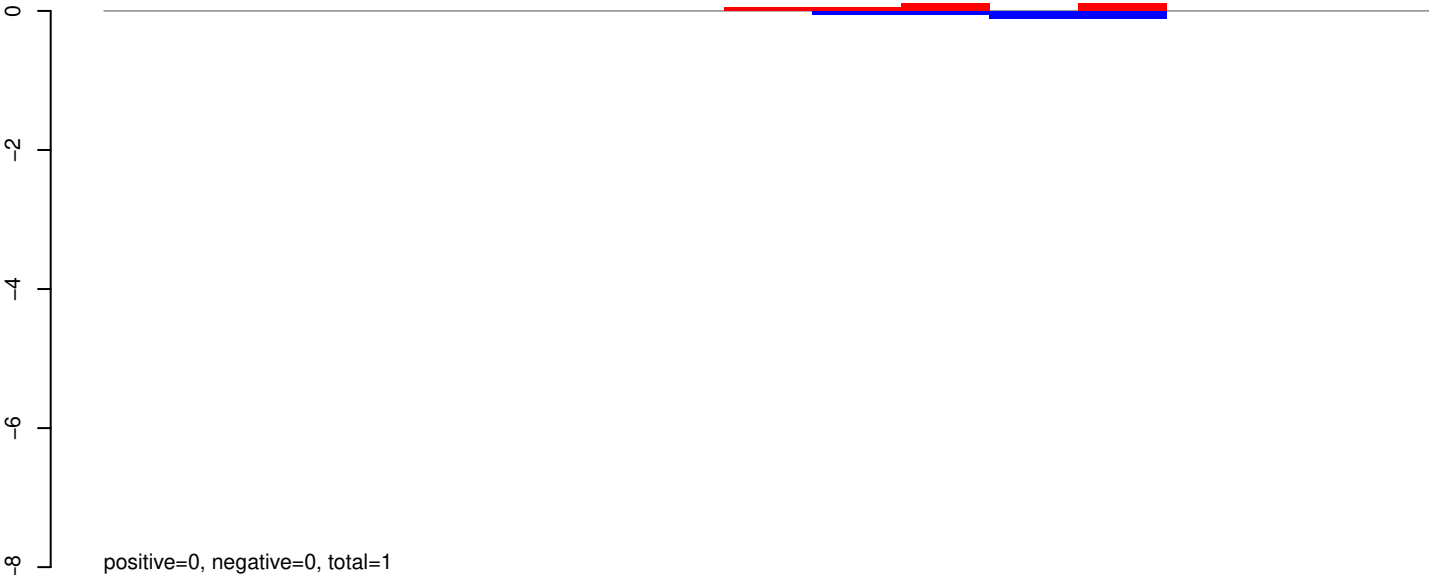


positive=1, negative=2, total=3

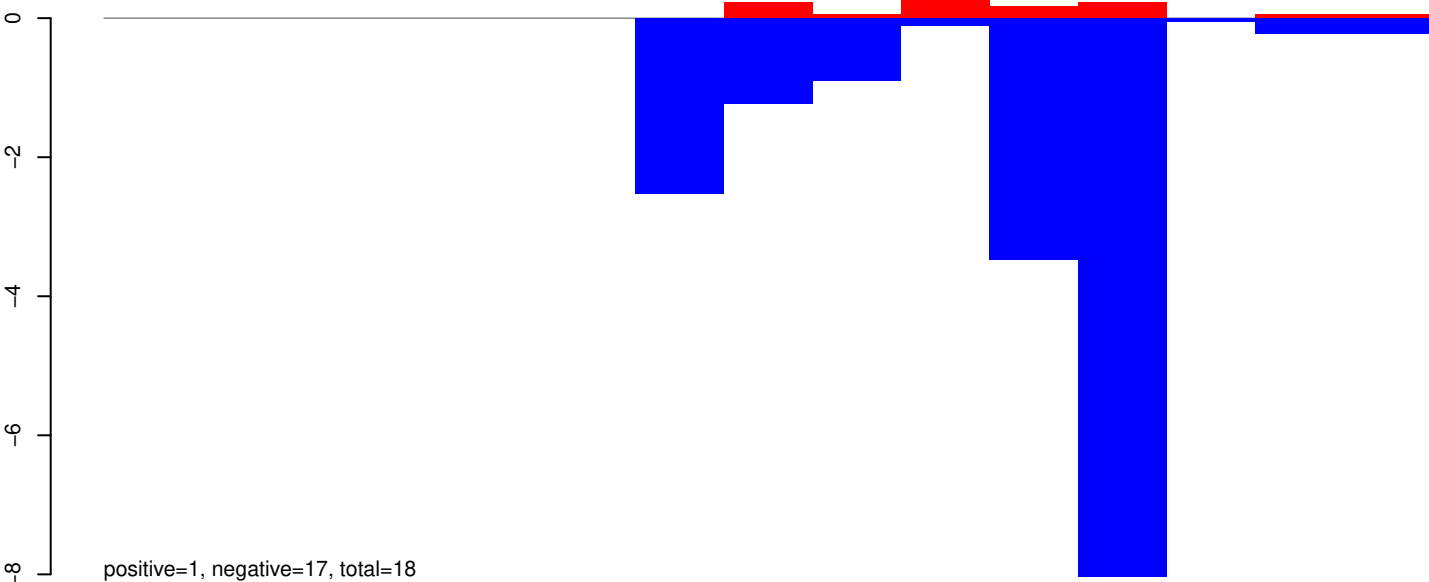
Window size=25, length=206, TE@rnd-1_family-1687@Unknown:1-206

50 100 150 200 250

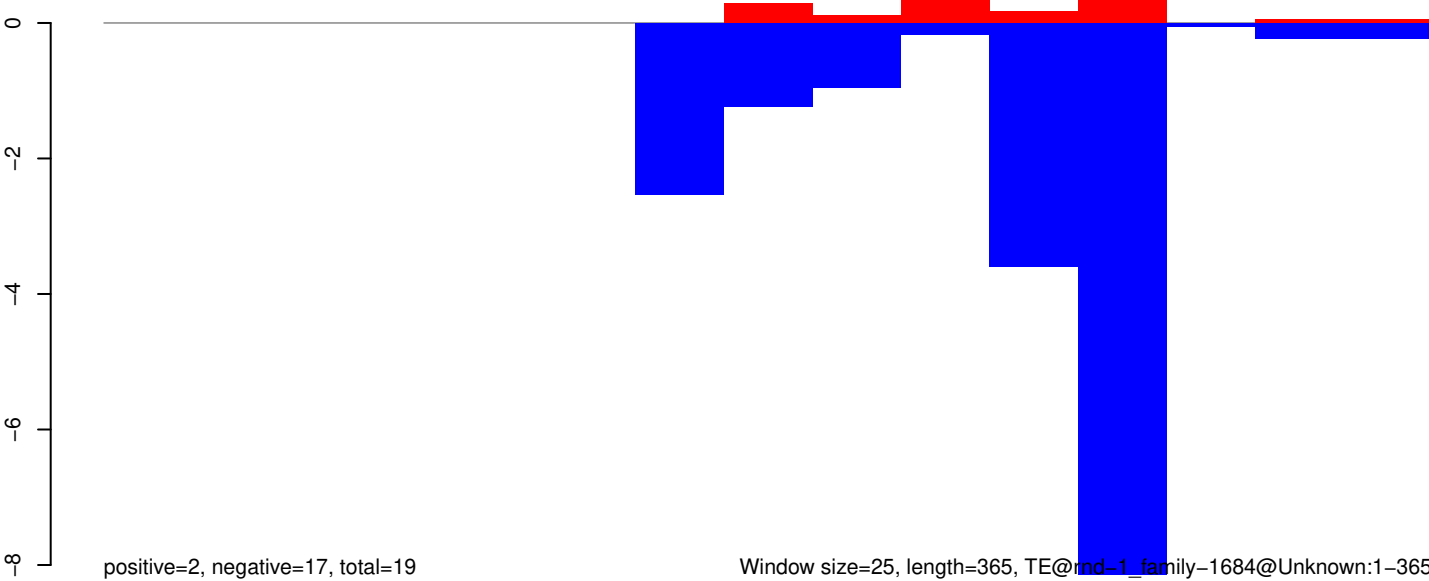
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



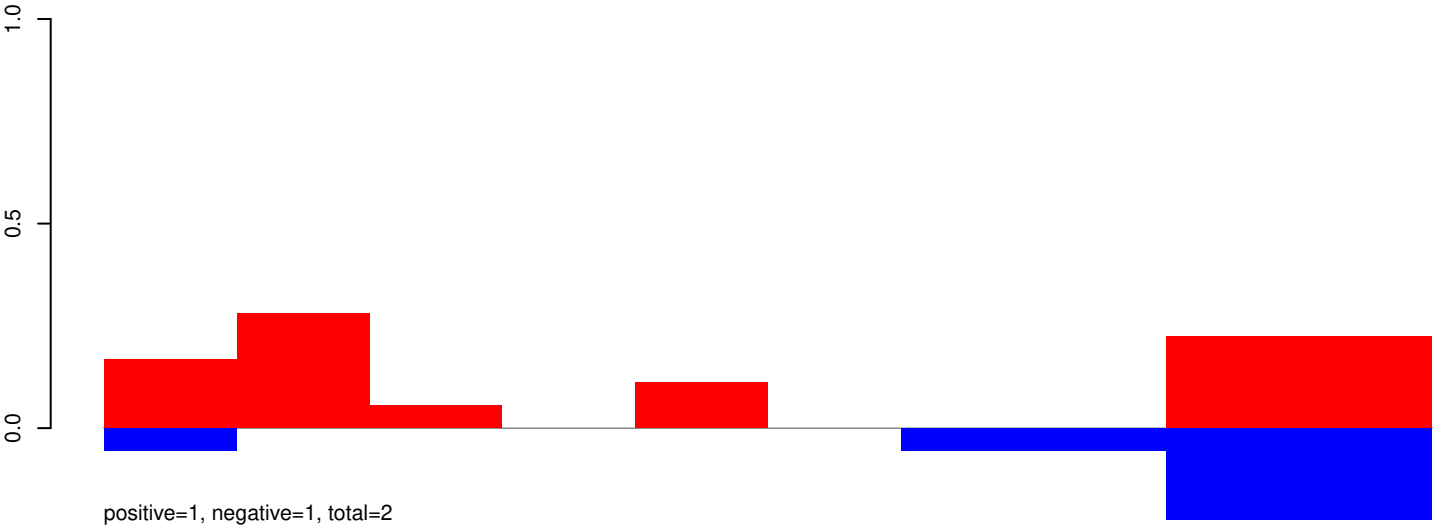
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



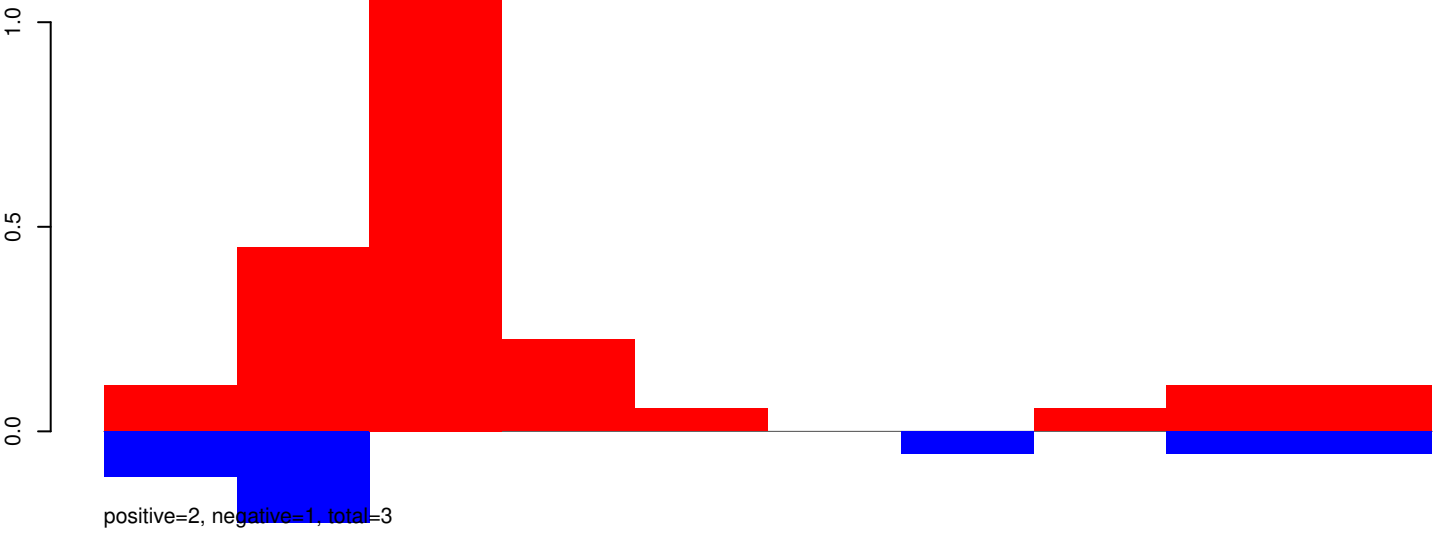
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



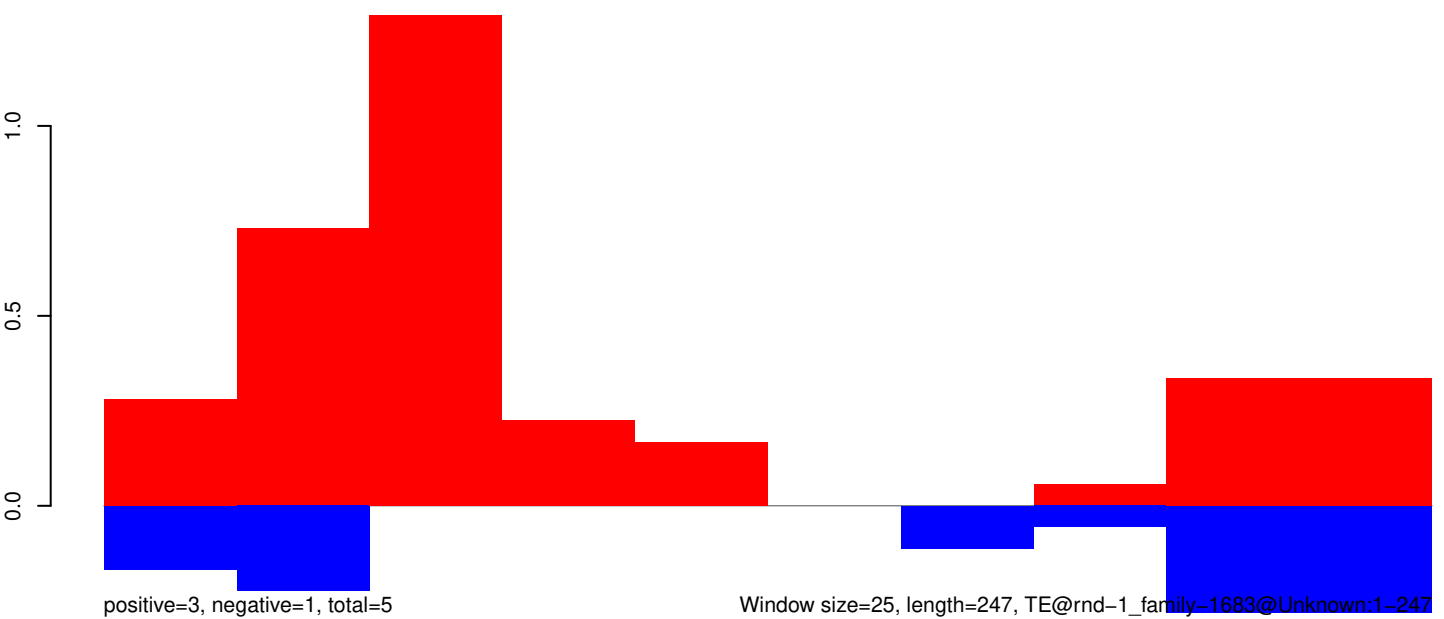
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



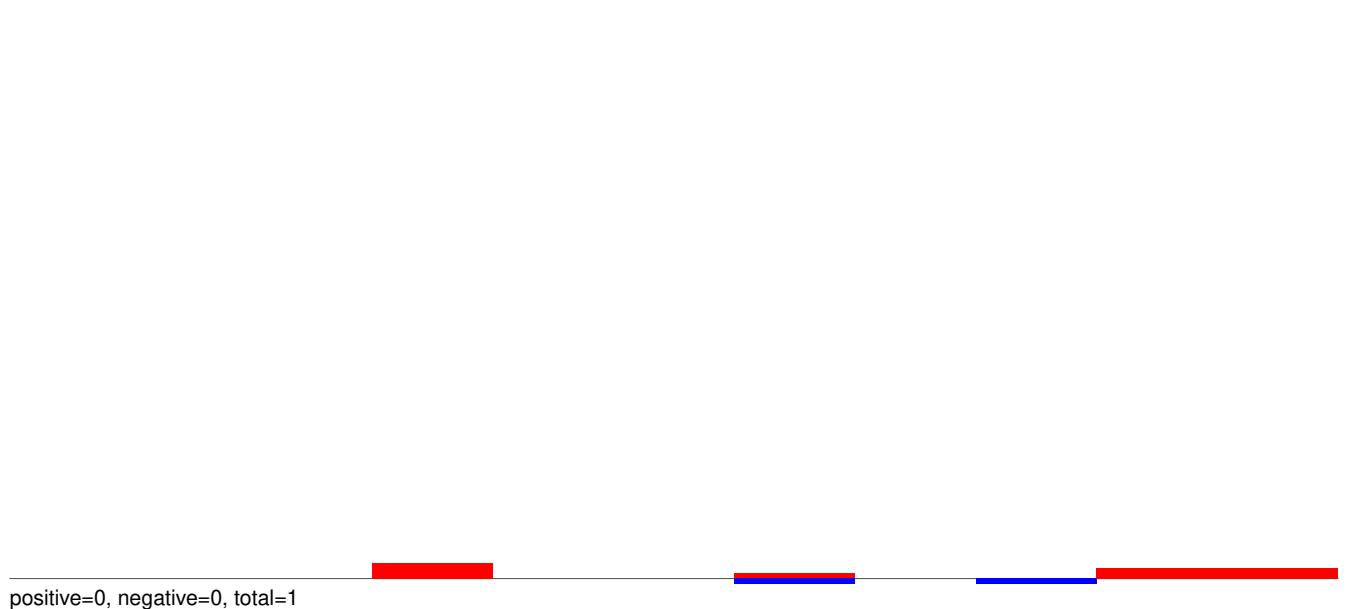
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



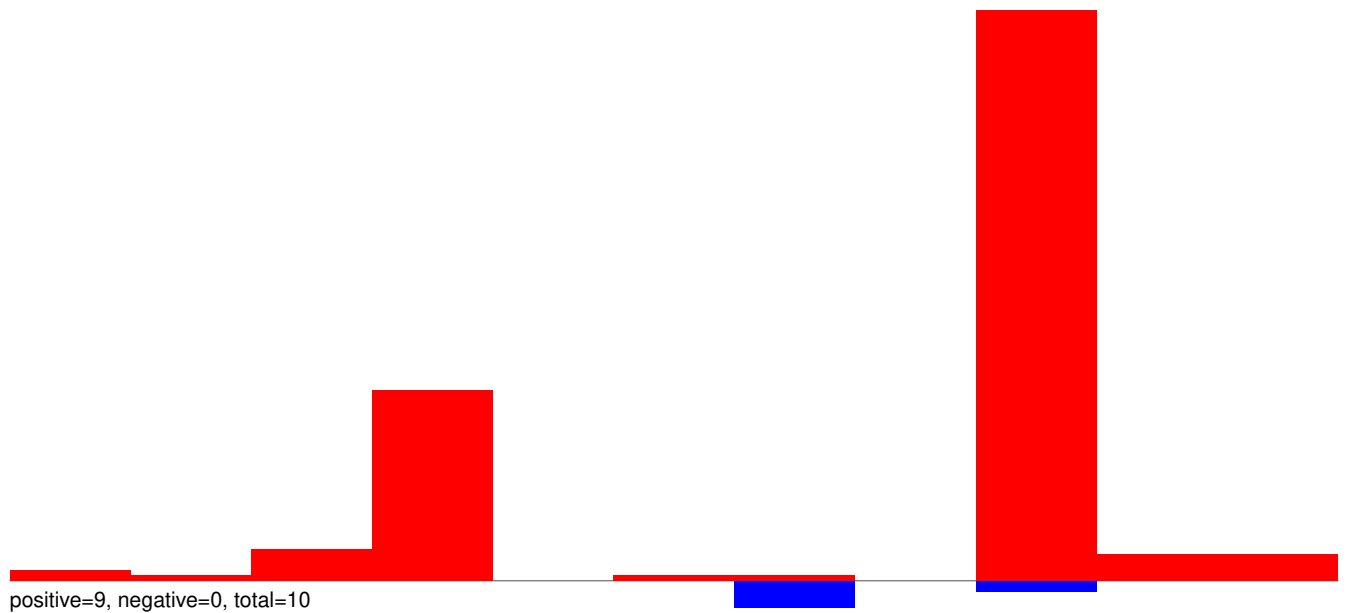
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



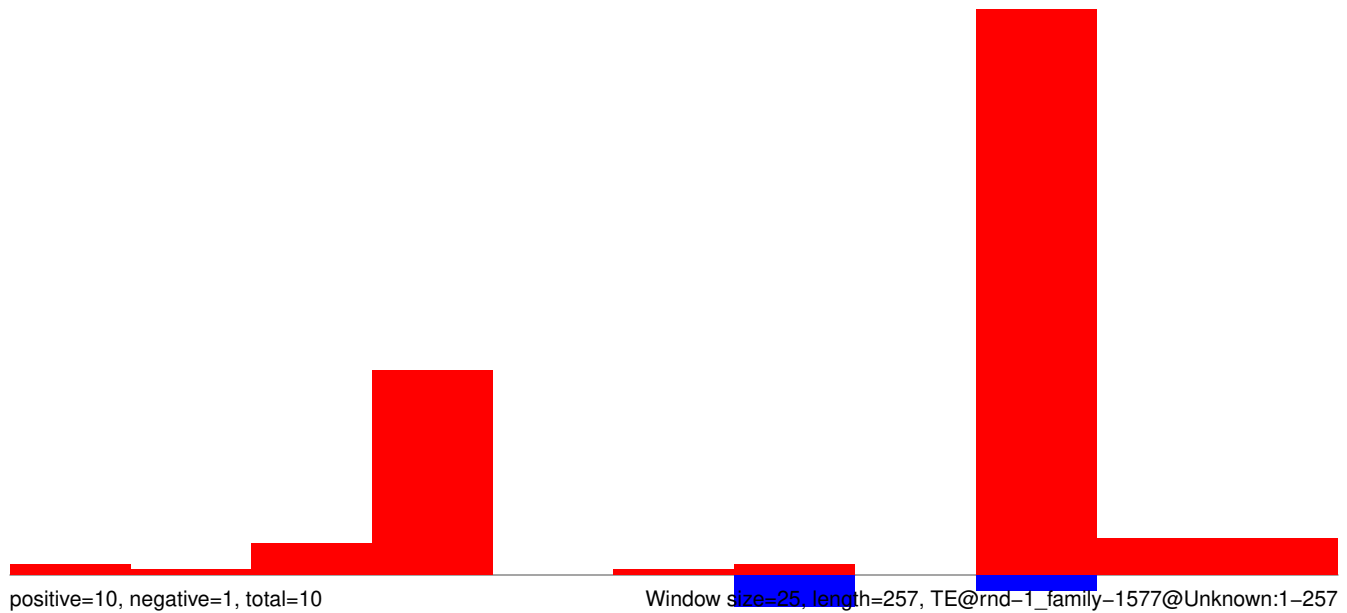
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

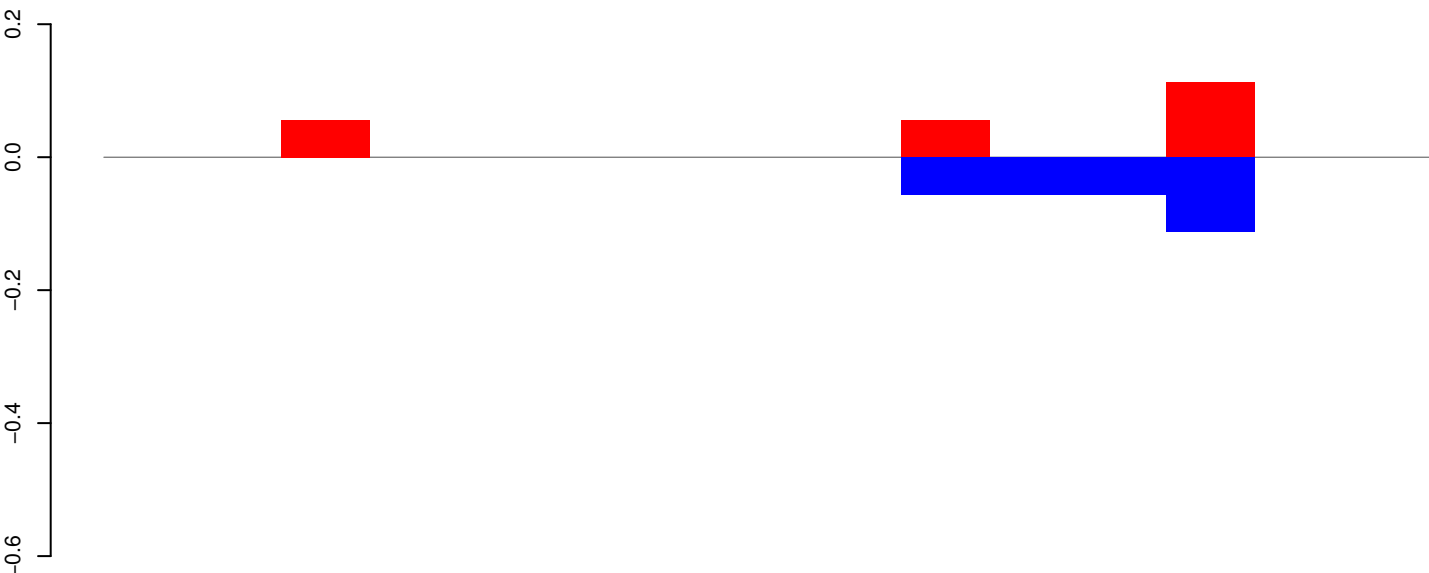


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



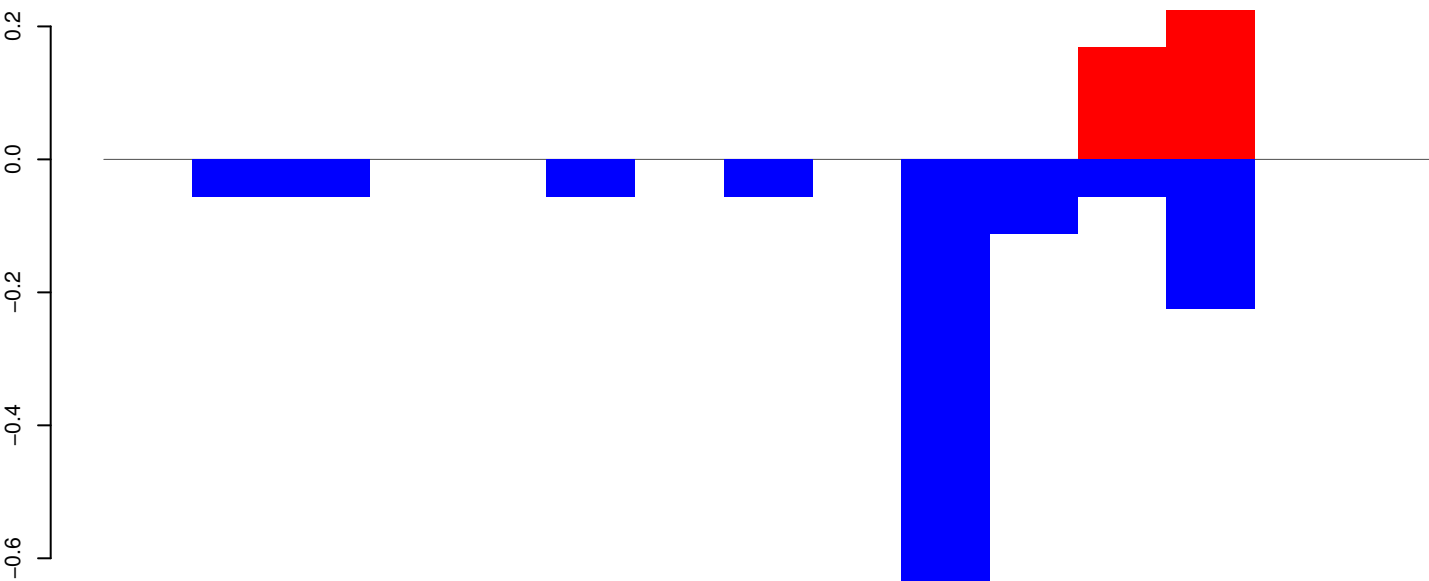
Window size=25, length=257, TE@rnd-1_family-1577@Unknown:1-257

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



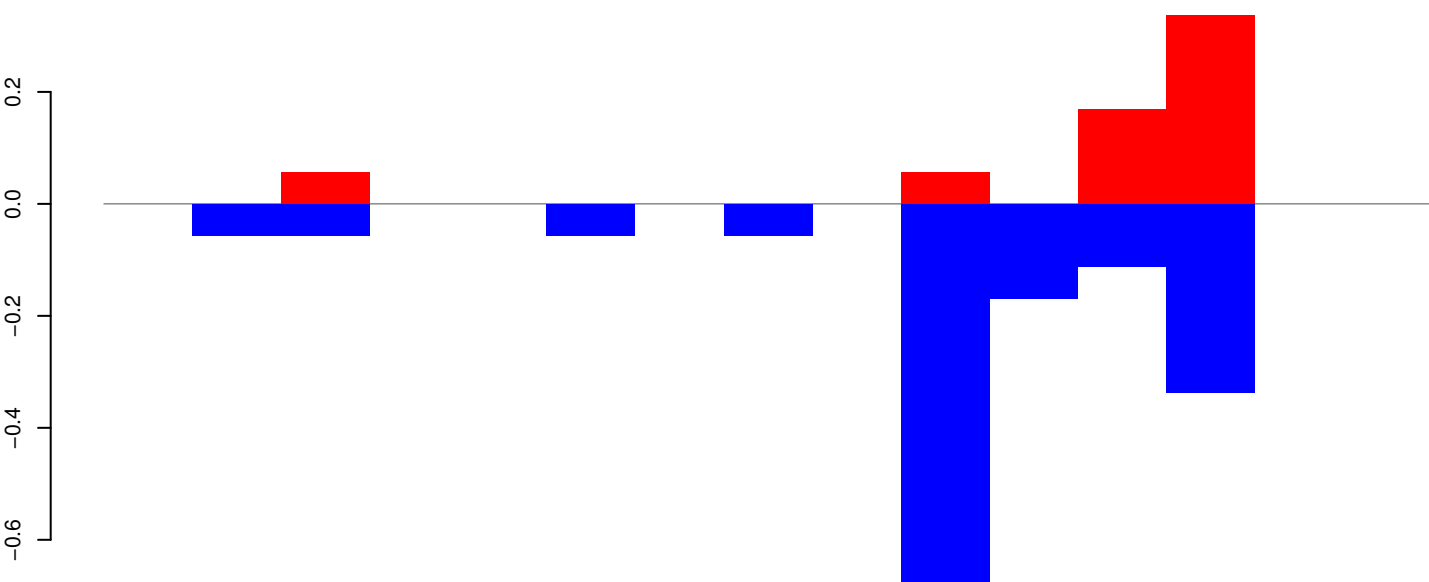
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=2

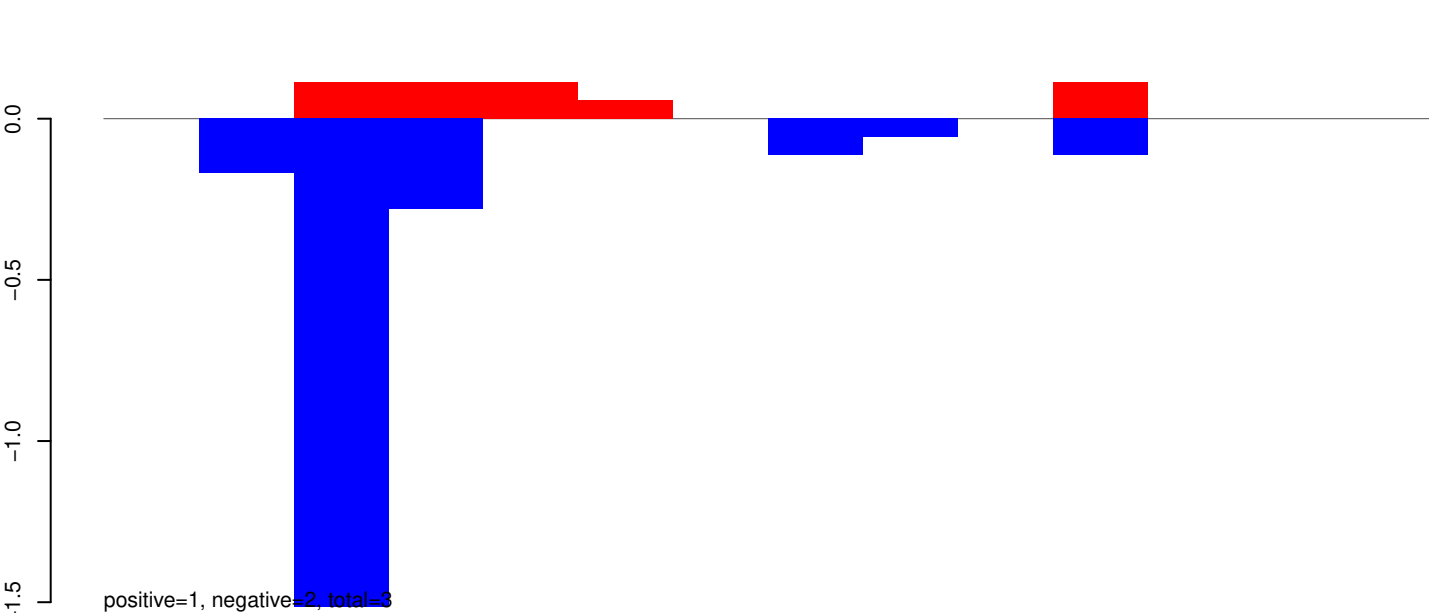
Window size=25, length=356, TE@rnd-1_family-1562@Unknown:1-356

100 200 300 400

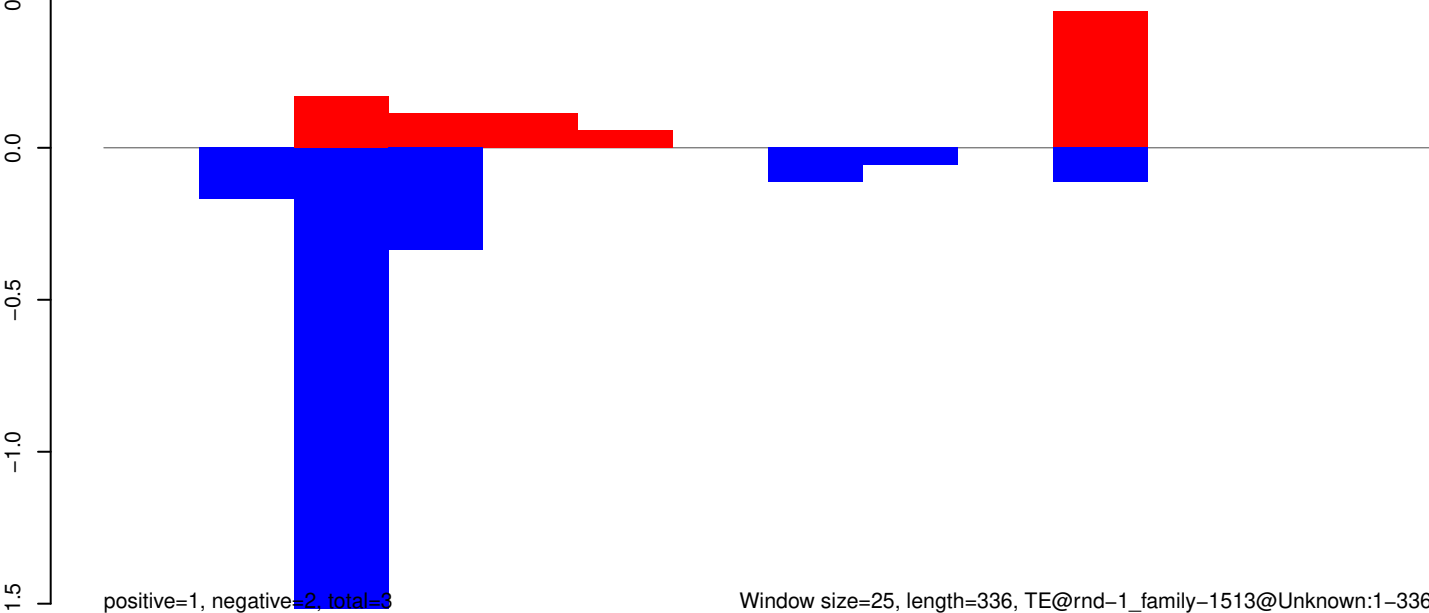
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



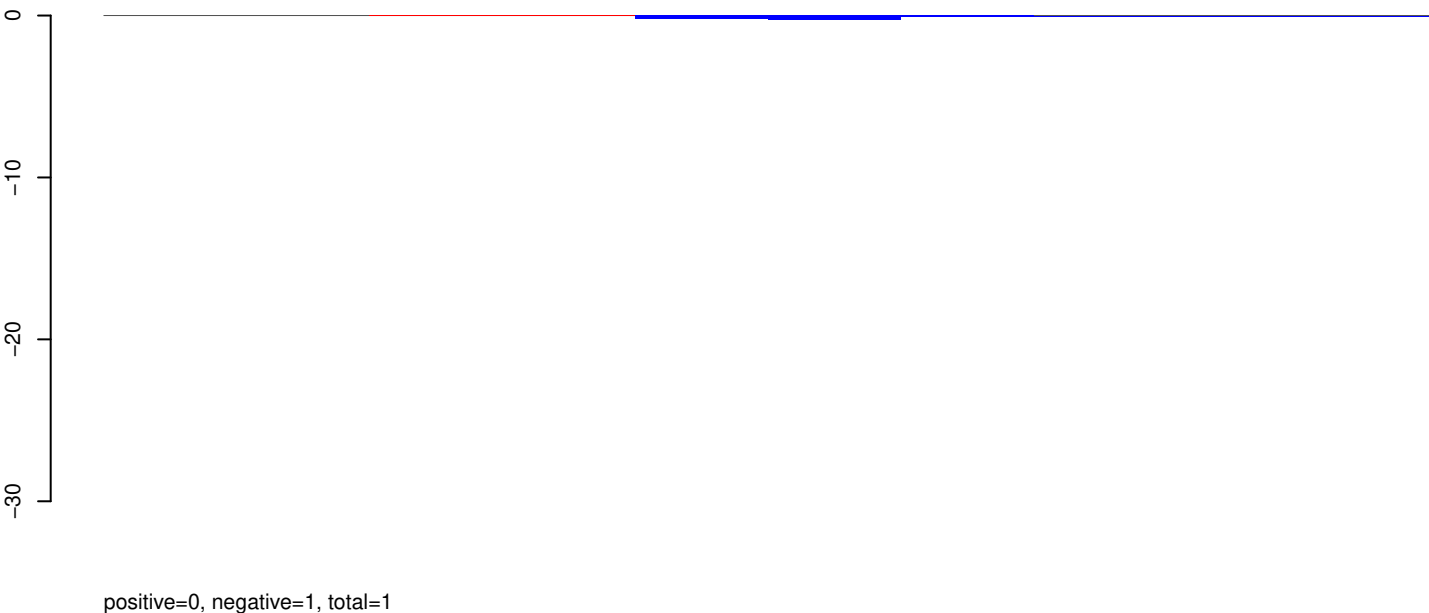
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



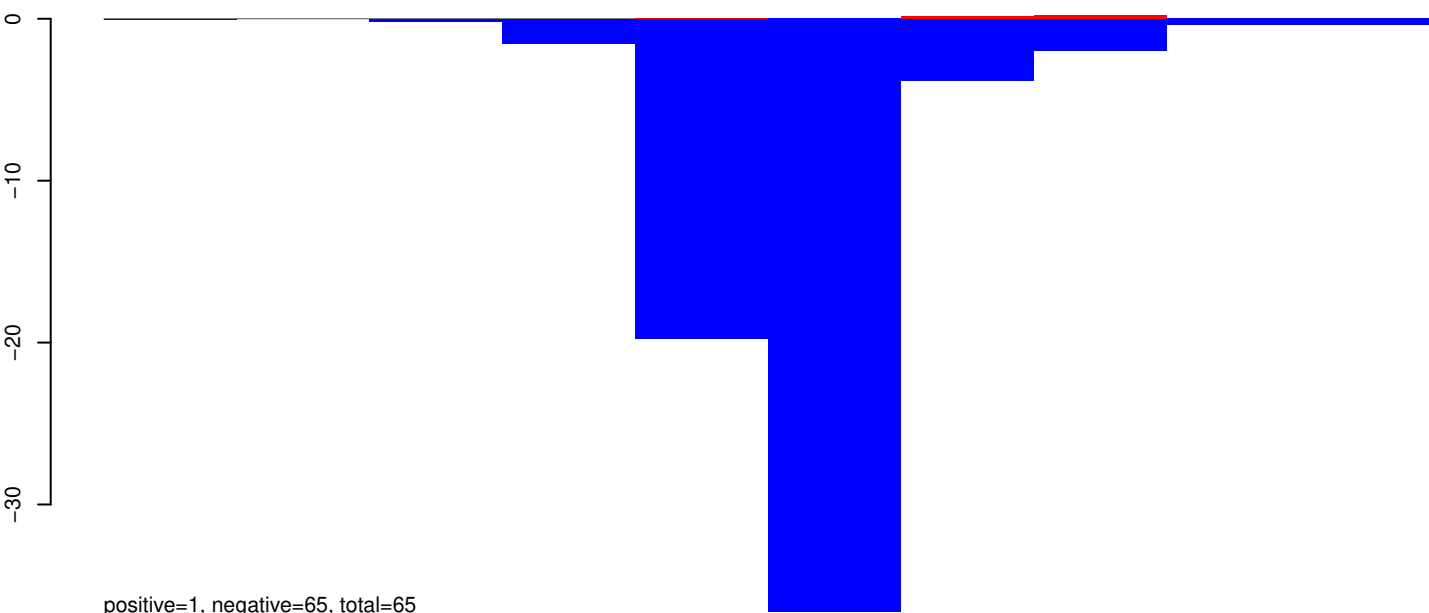
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



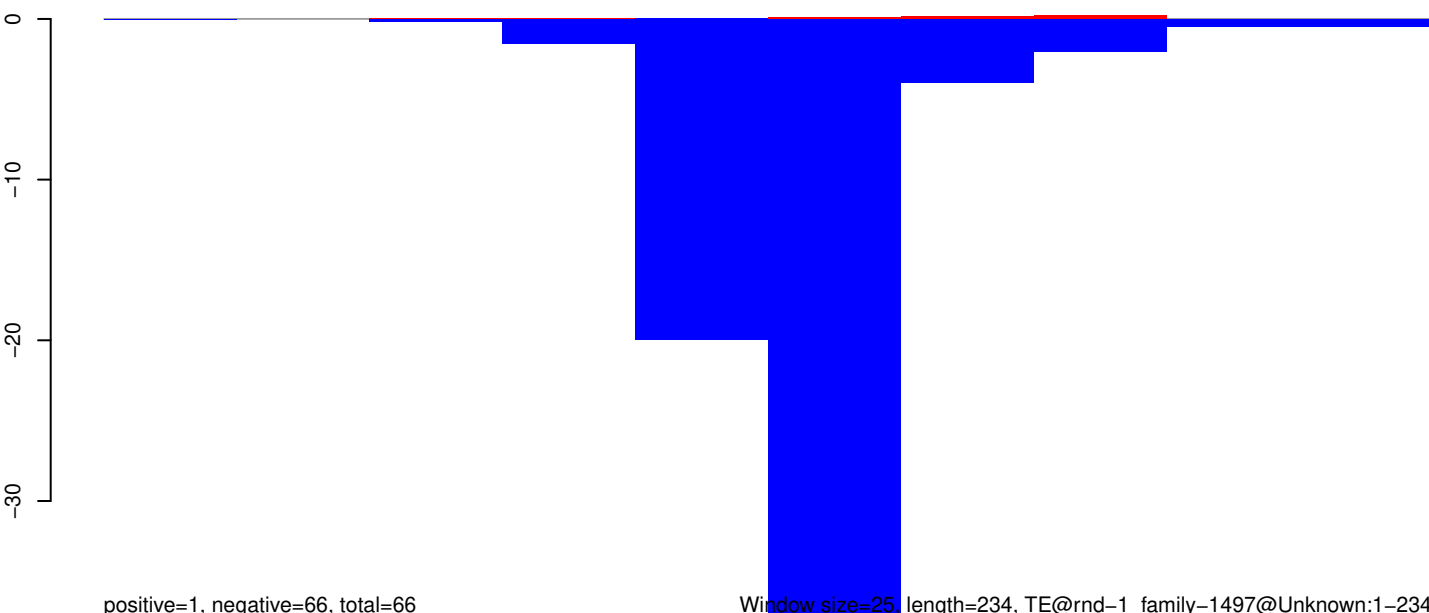
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



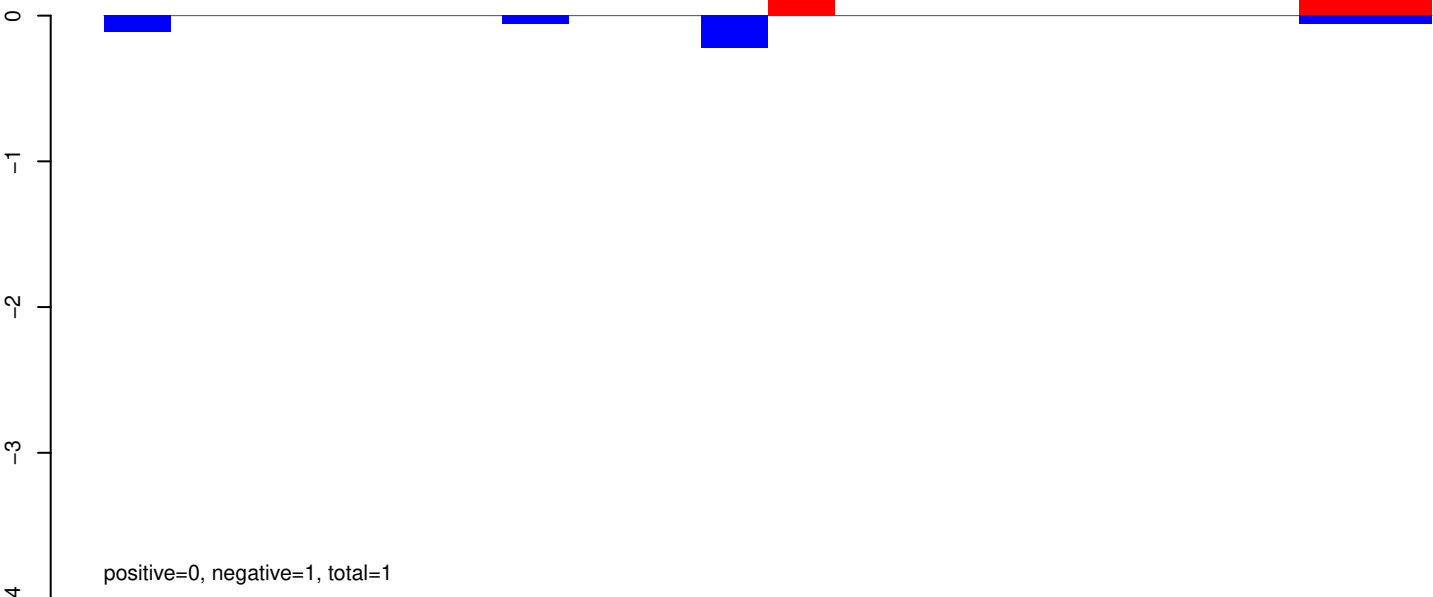
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



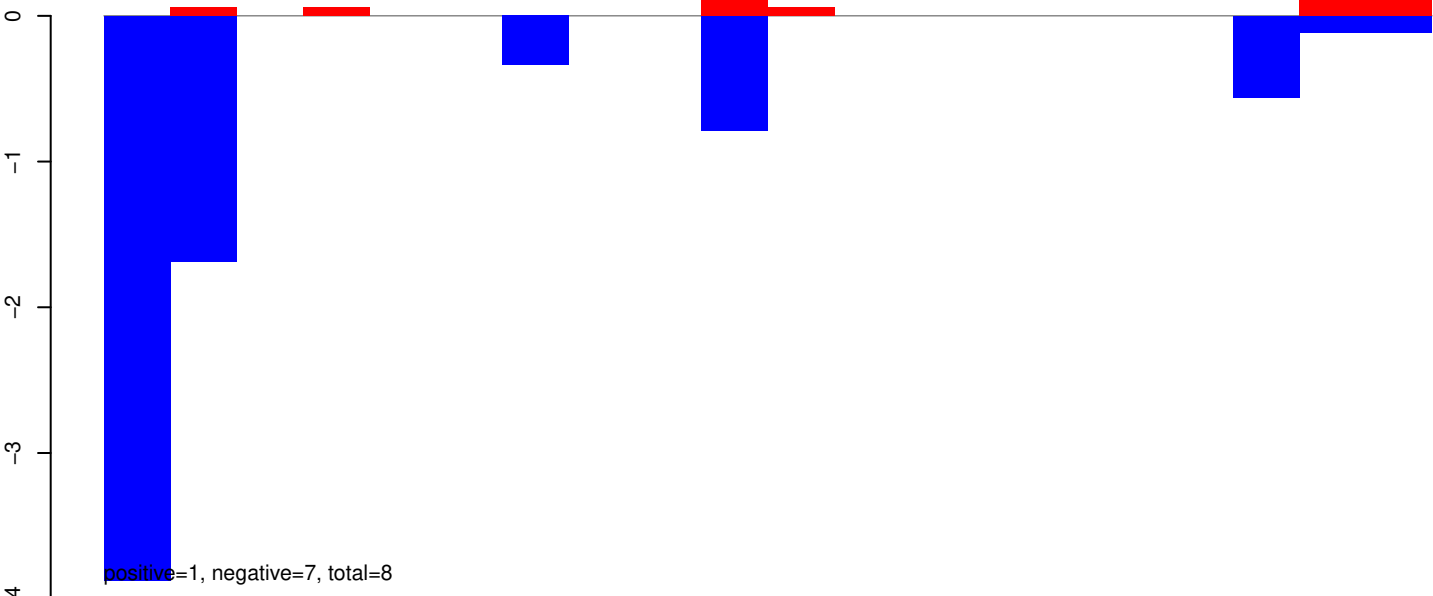
Window size=25, length=234, TE@rnd-1_family-1497@Unknown:1-234

50 100 150 200 250

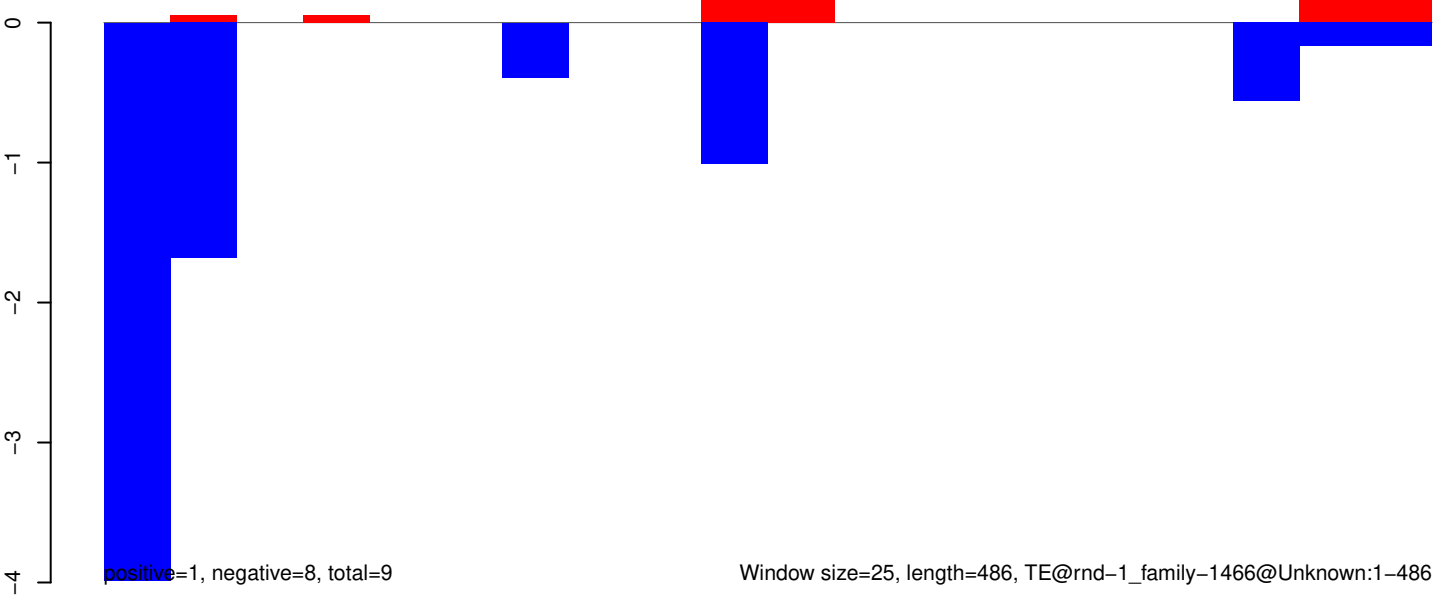
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



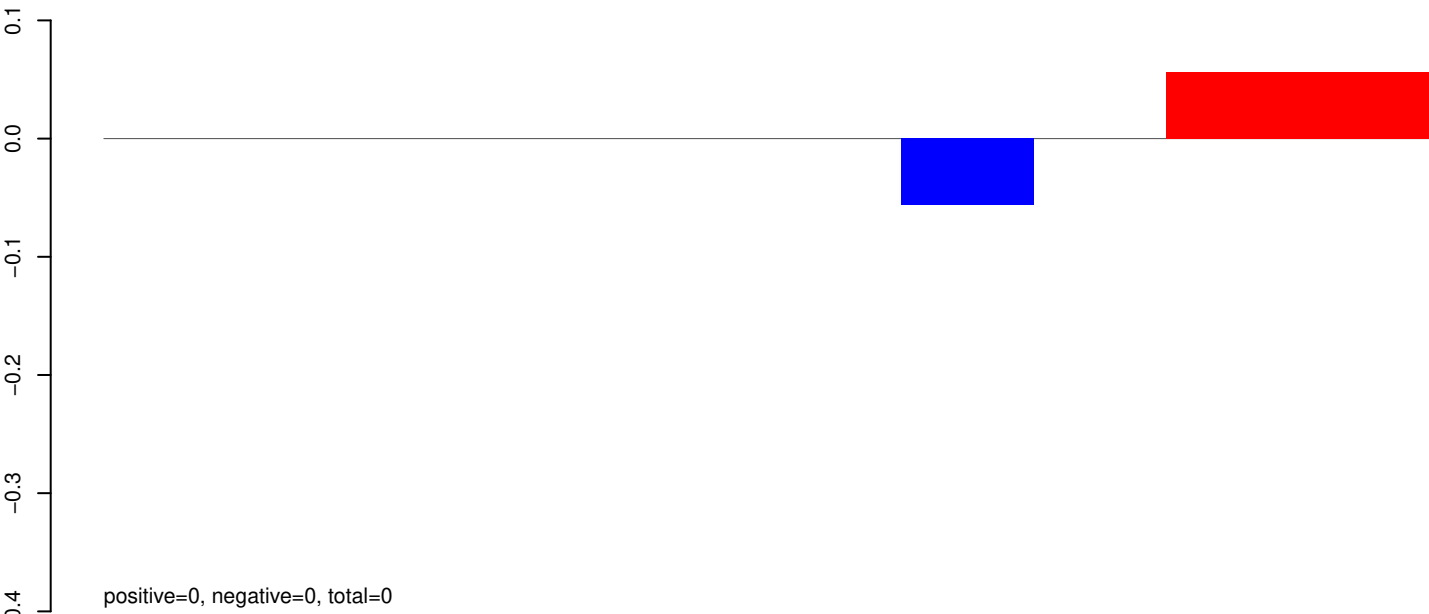
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



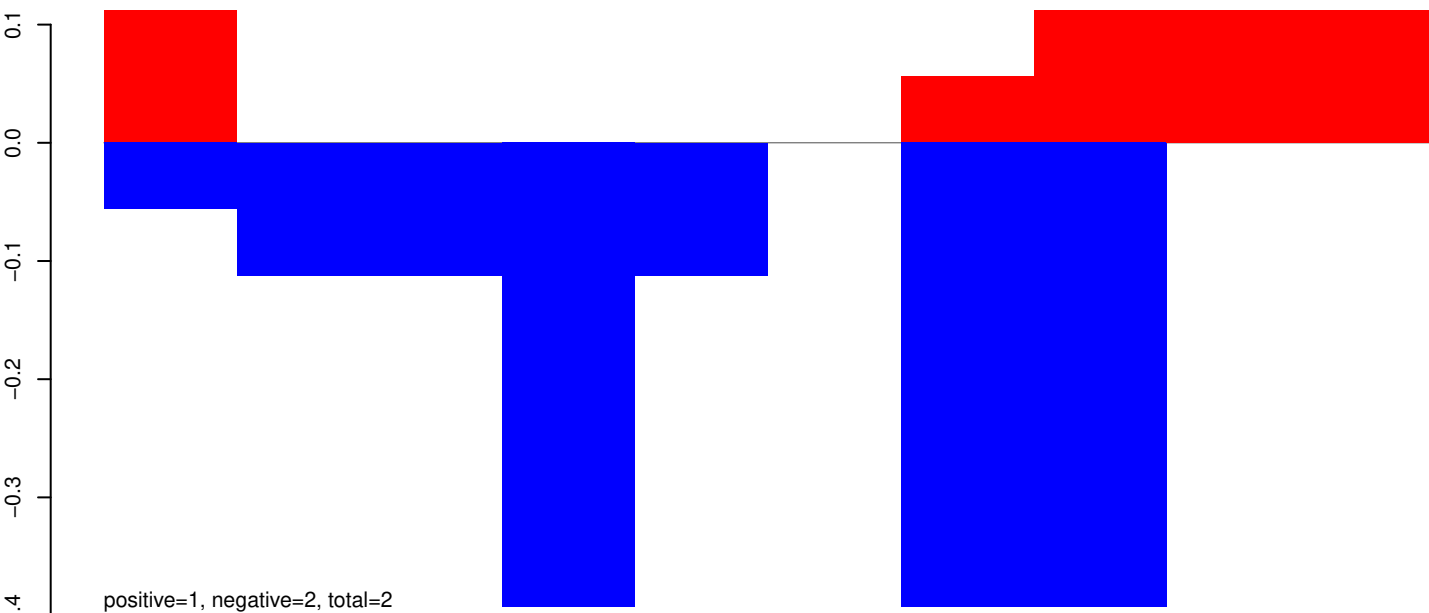
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



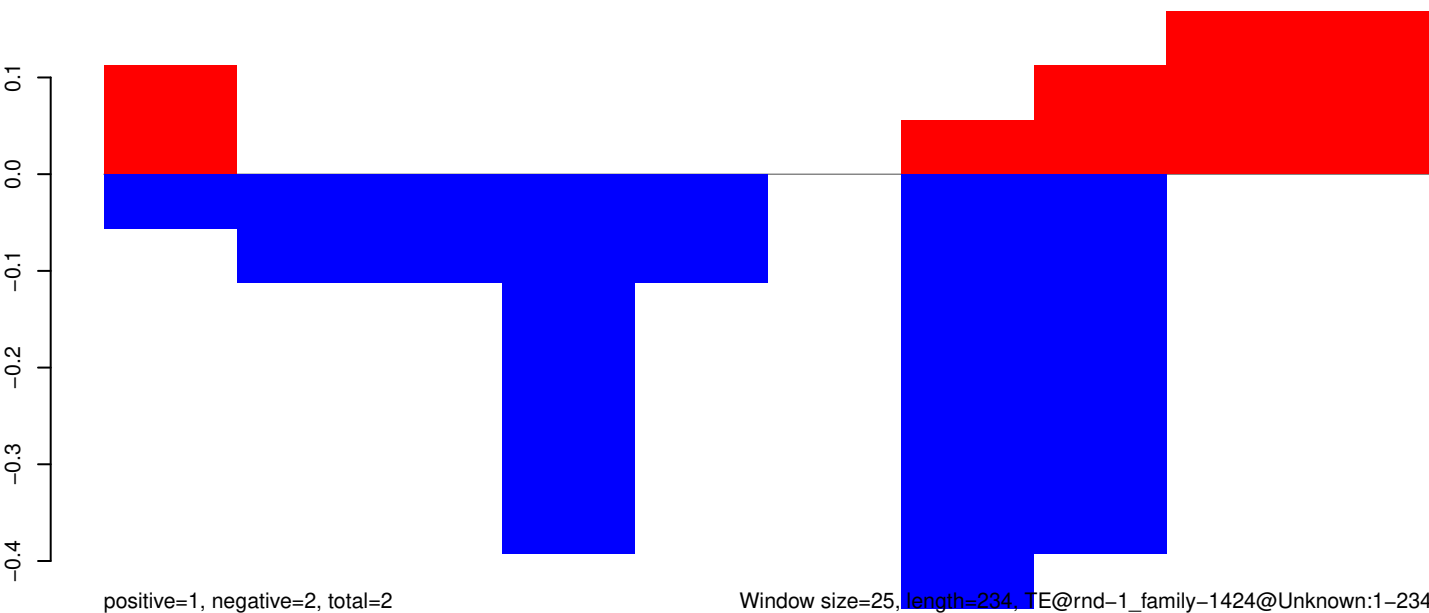
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



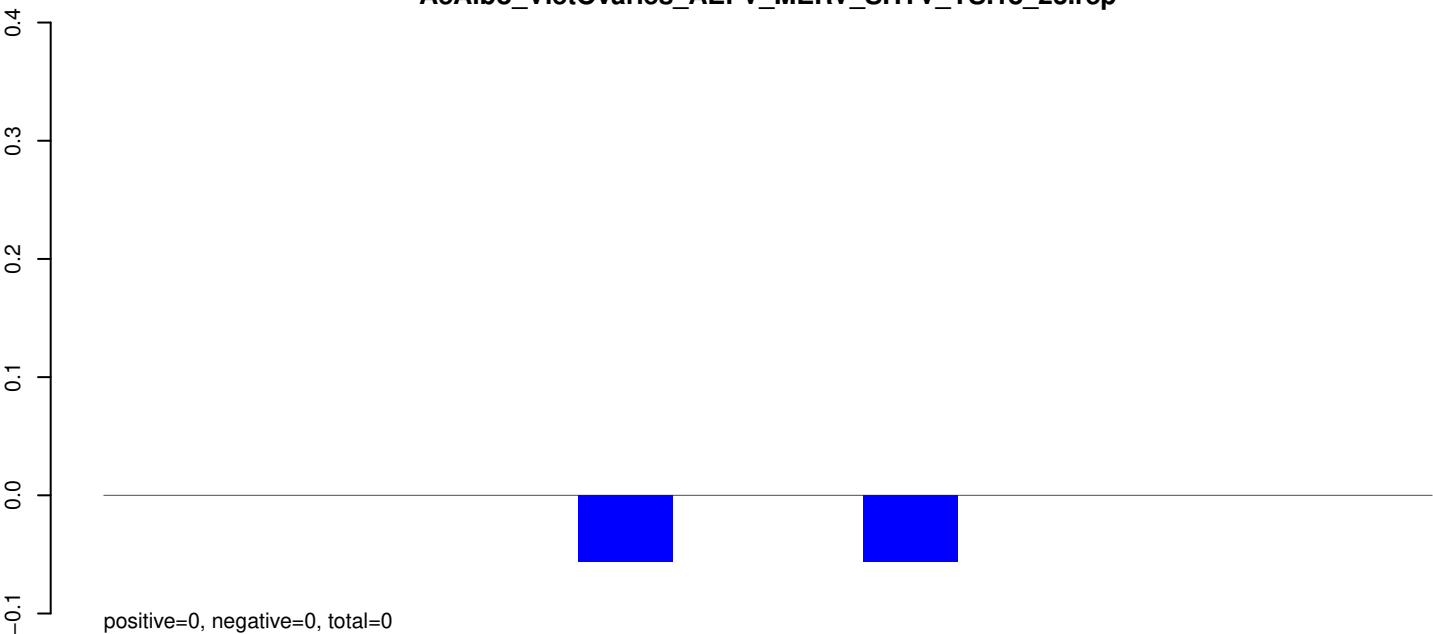
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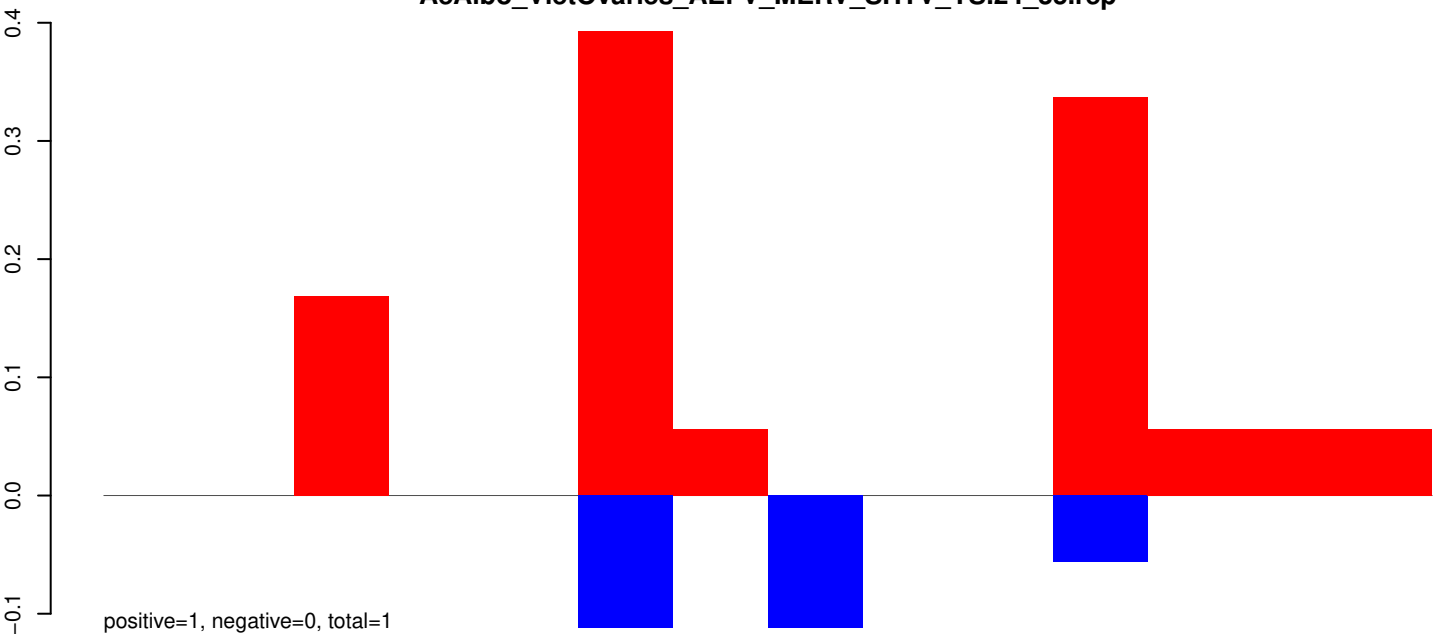
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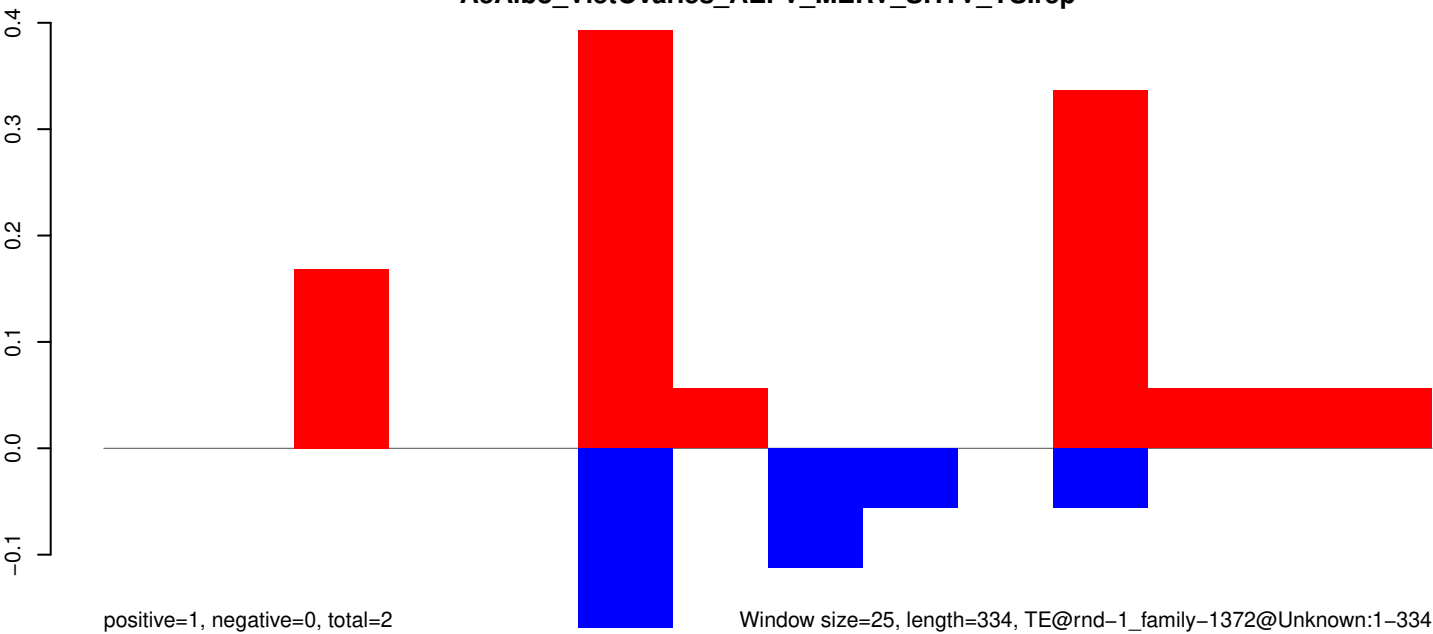
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



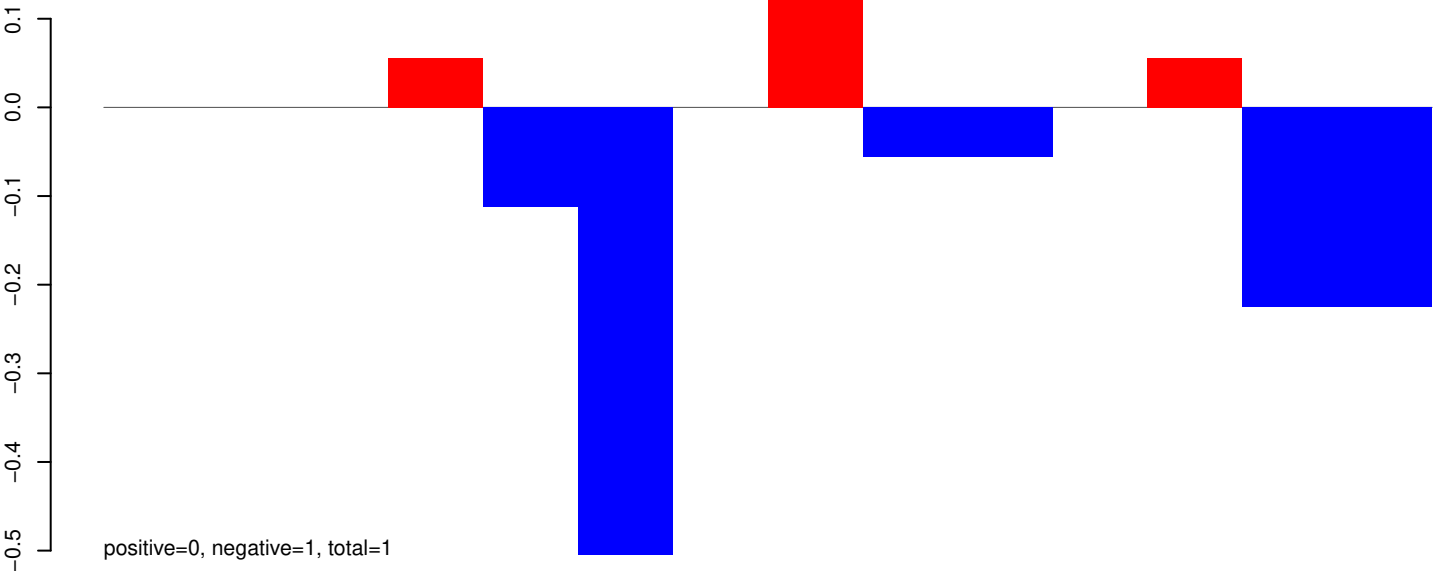
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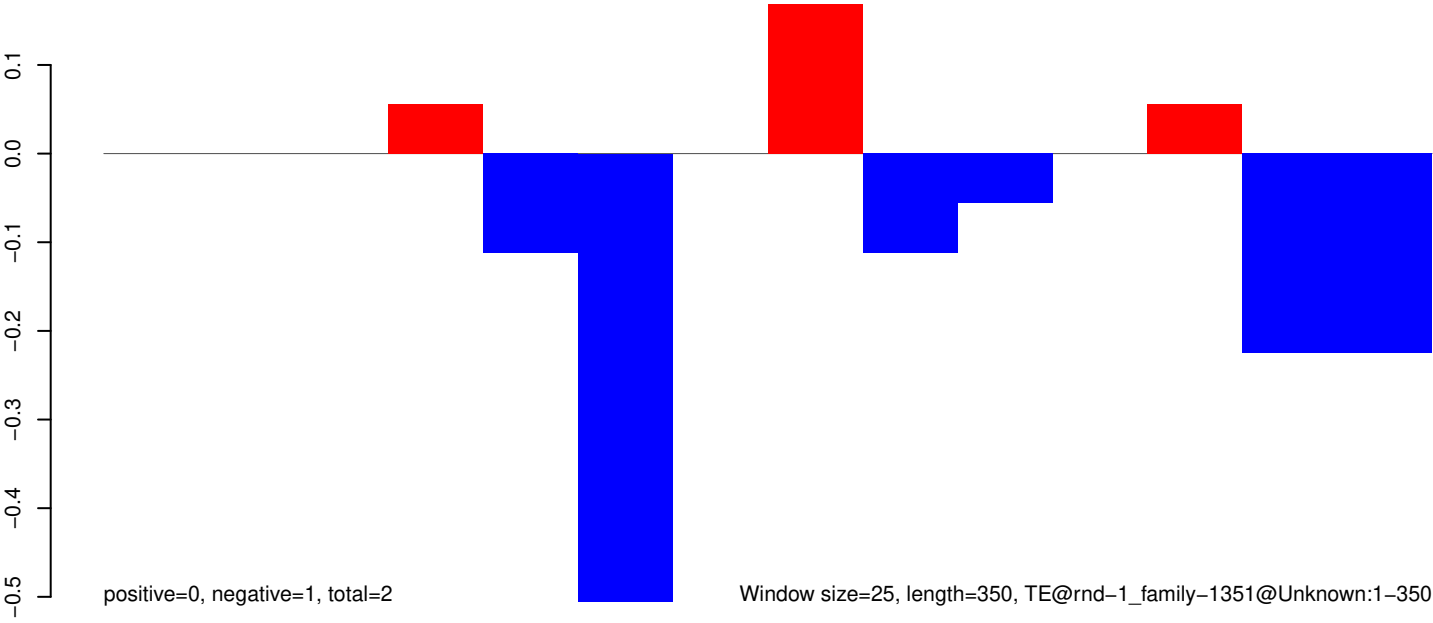
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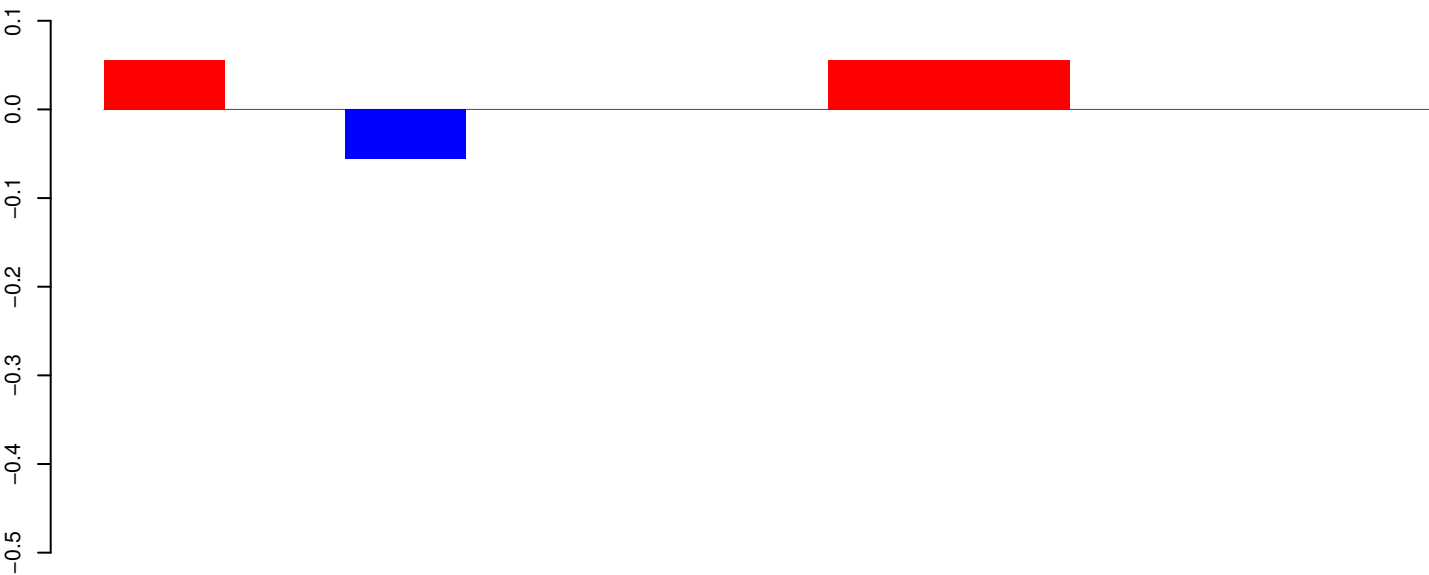
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

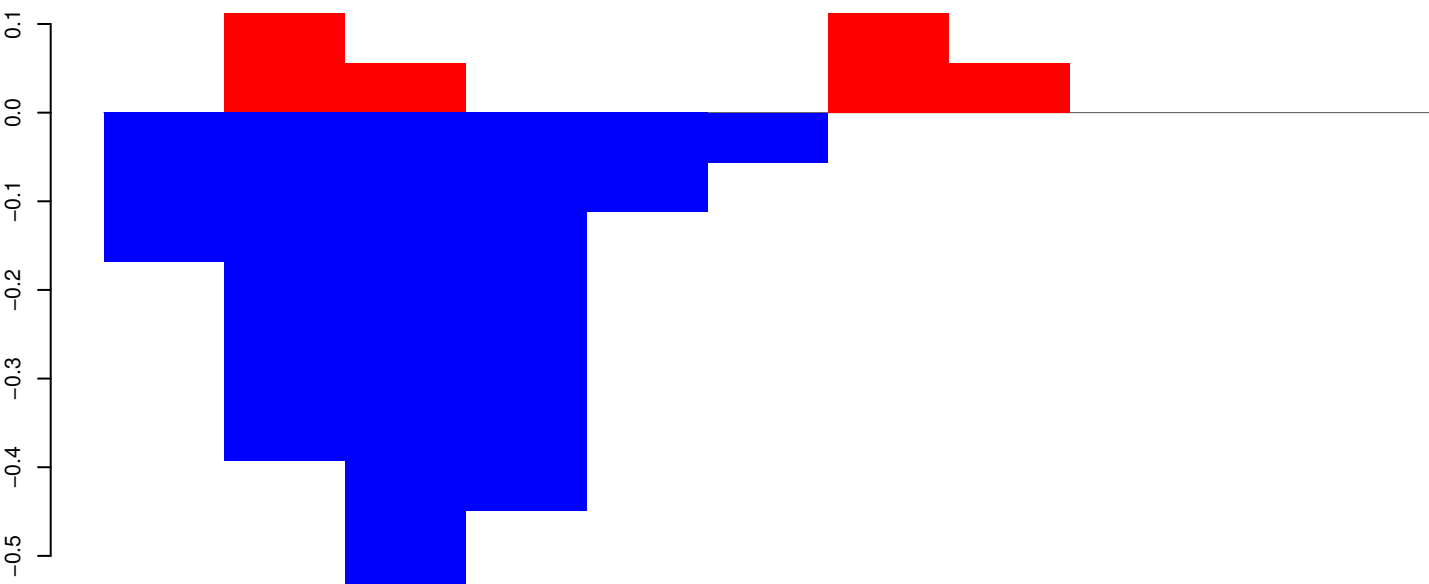


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



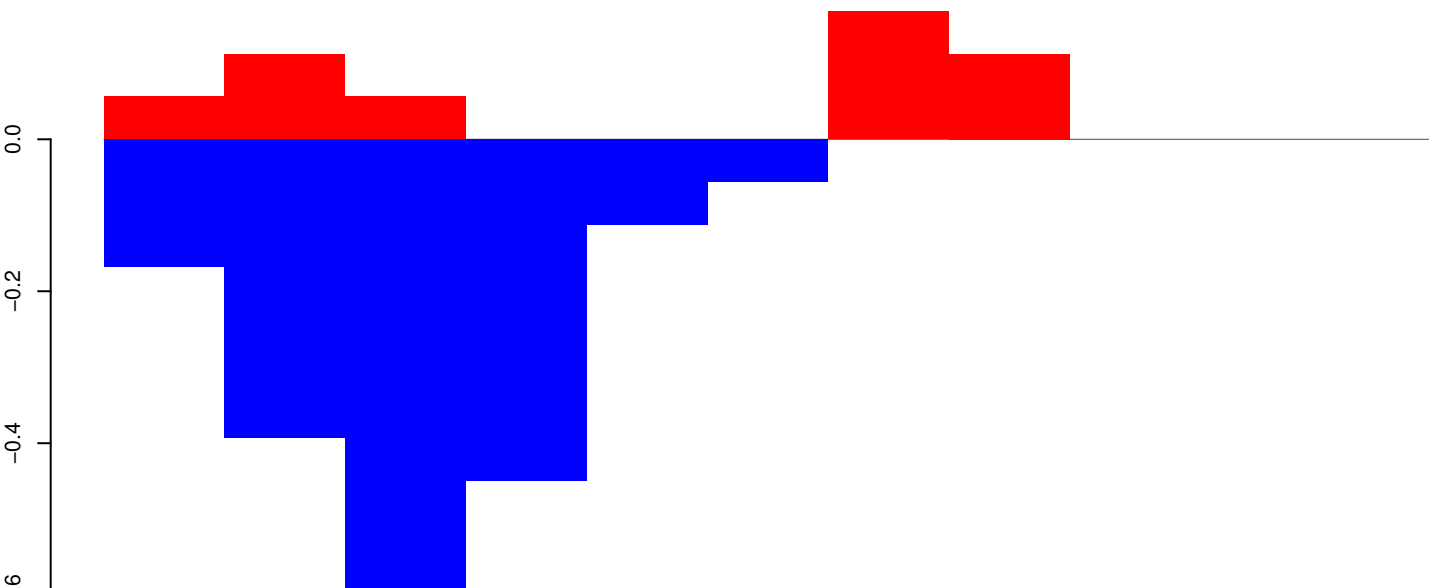
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

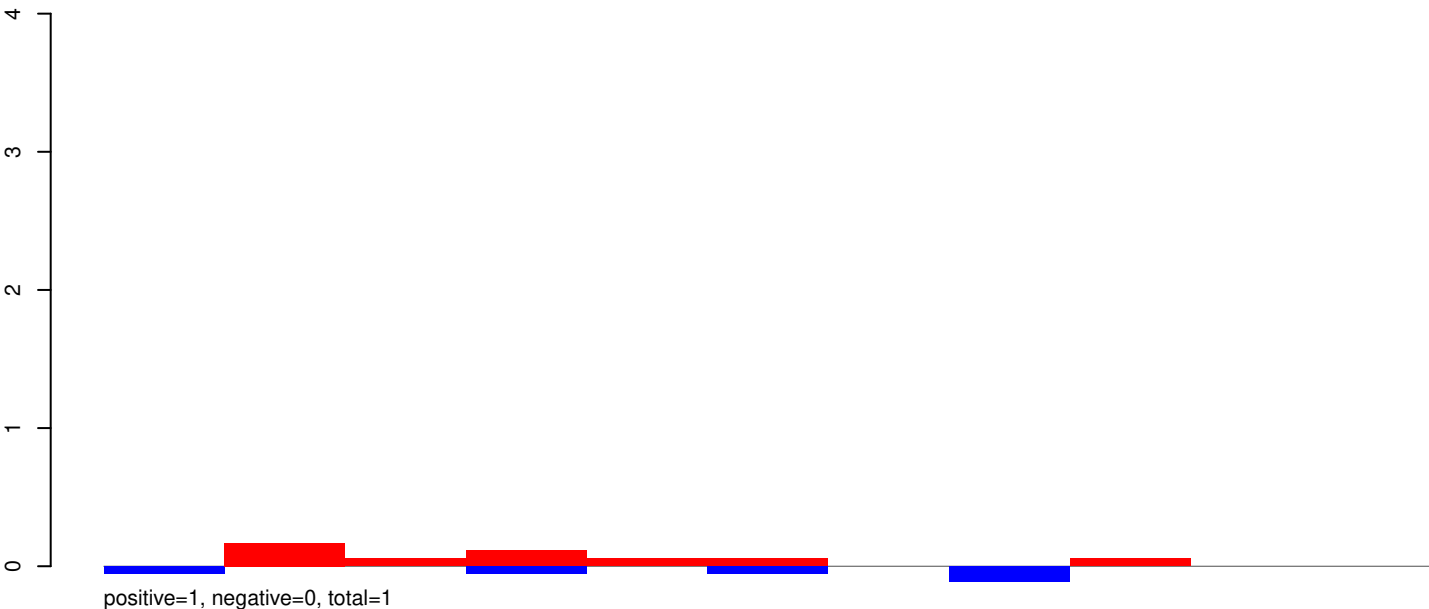
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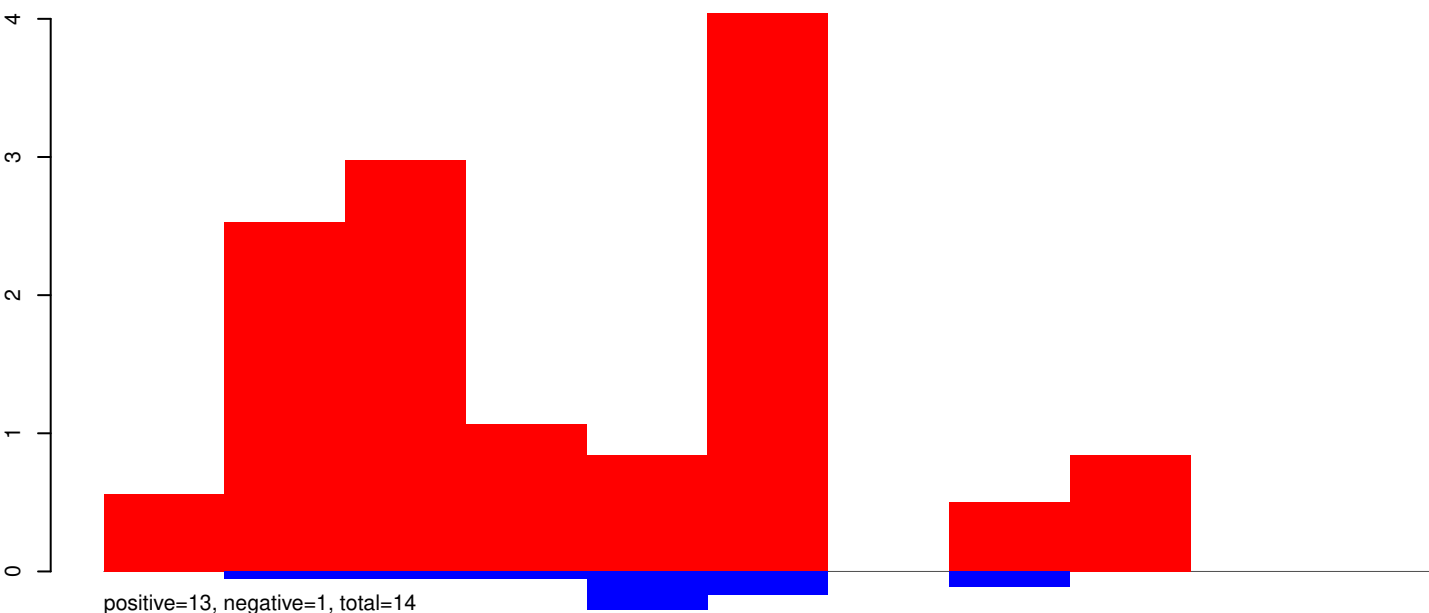
positive=1, negative=2, total=2

Window size=25, length=253, TE@rnd-1_family-1330@Unknown:1-253

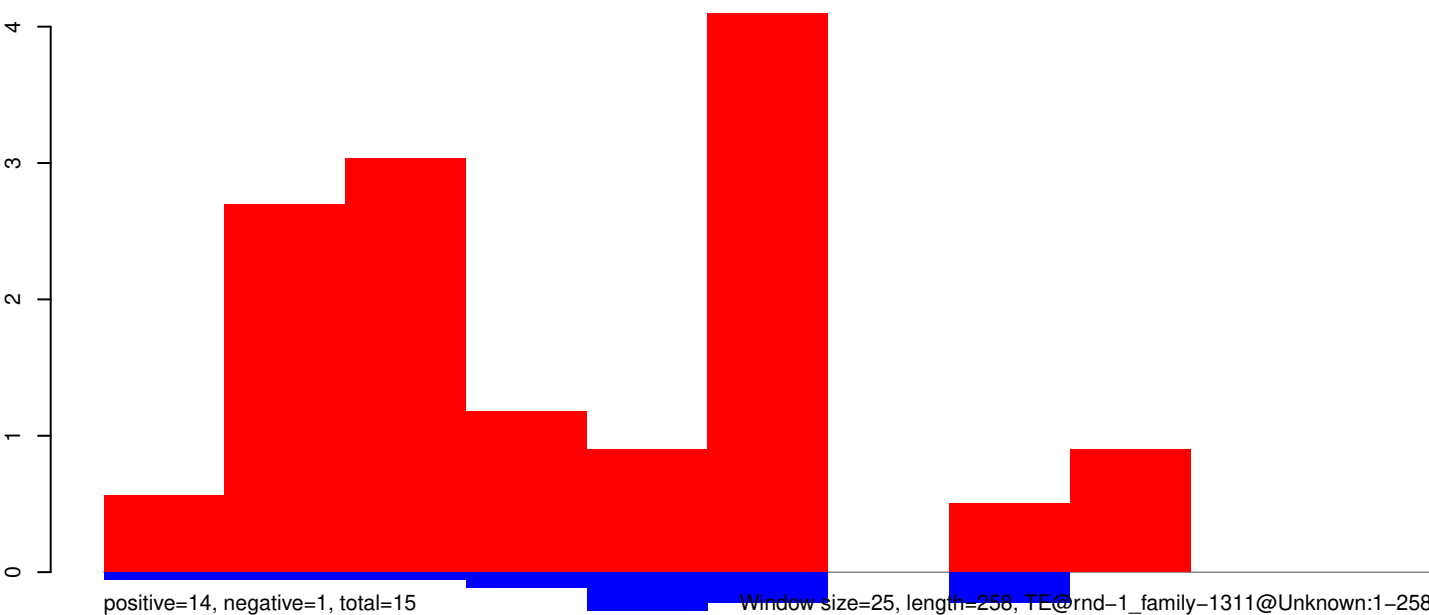
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



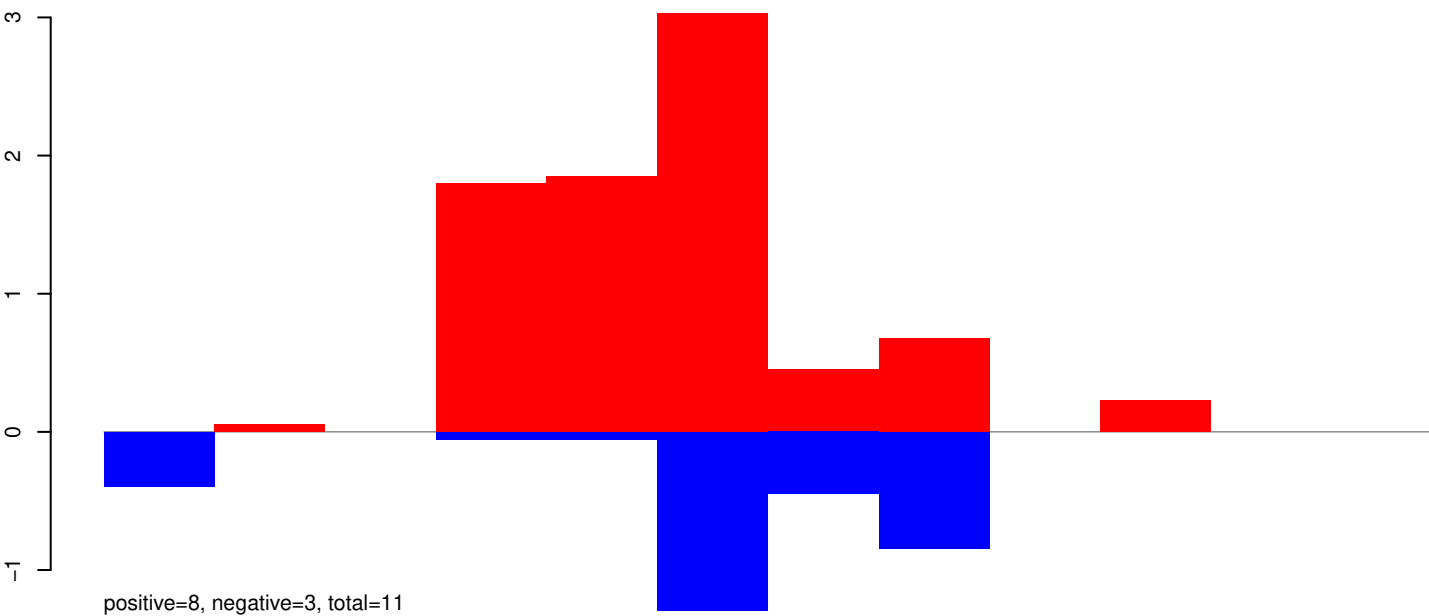
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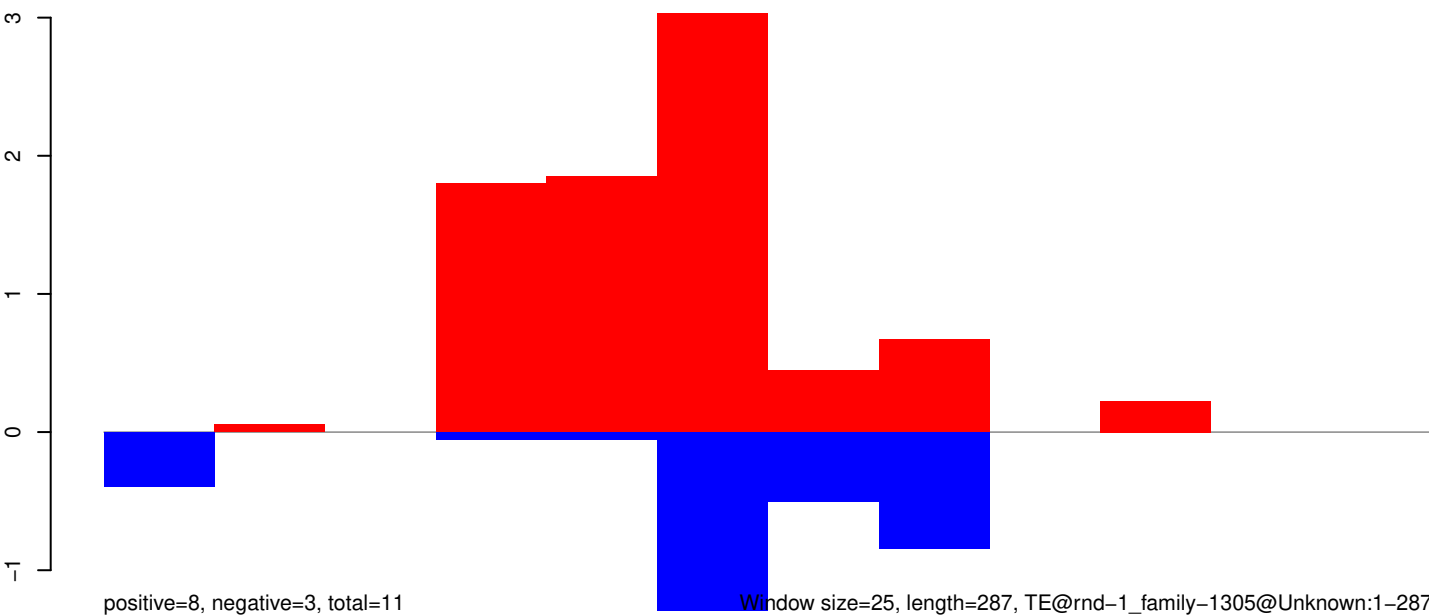
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



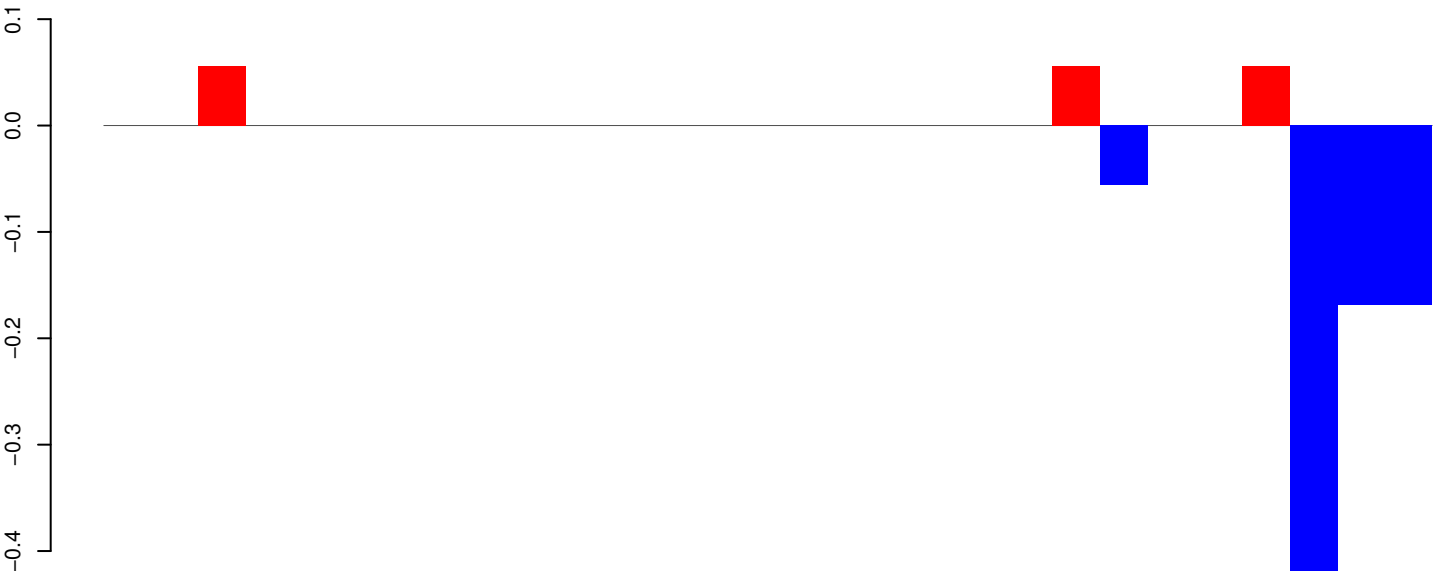
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

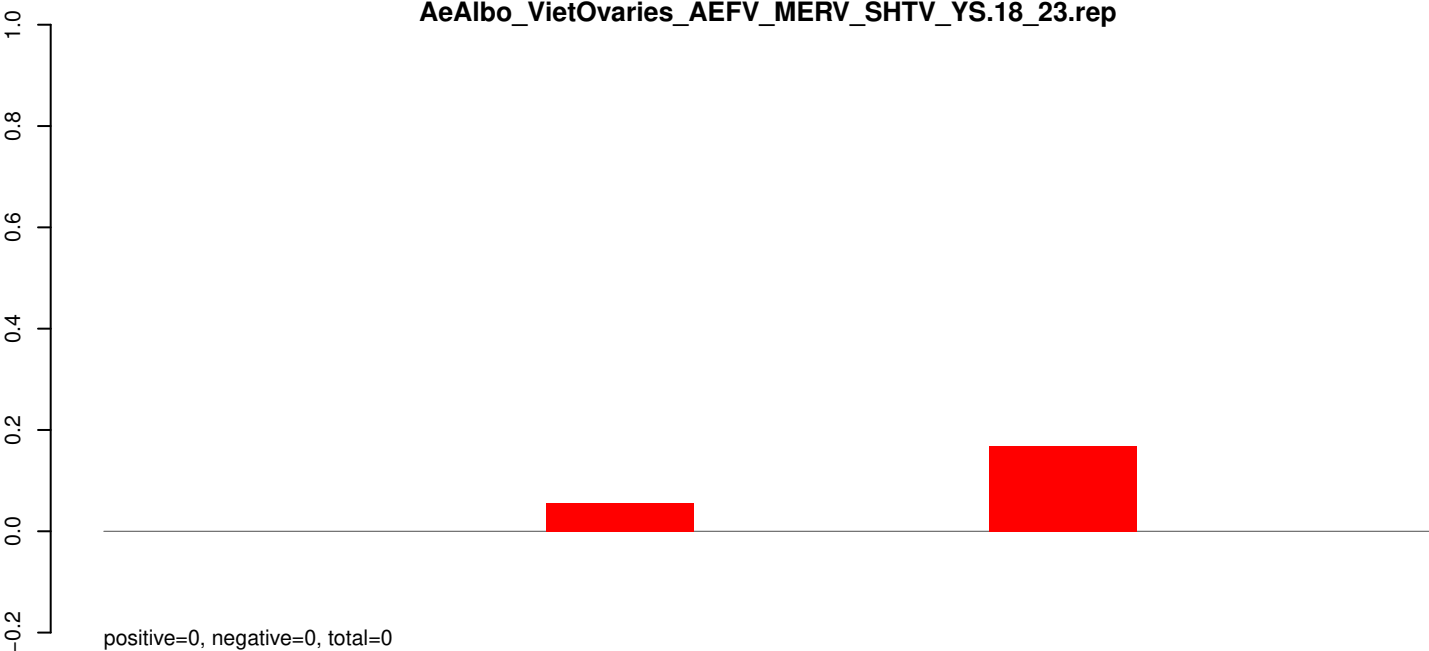
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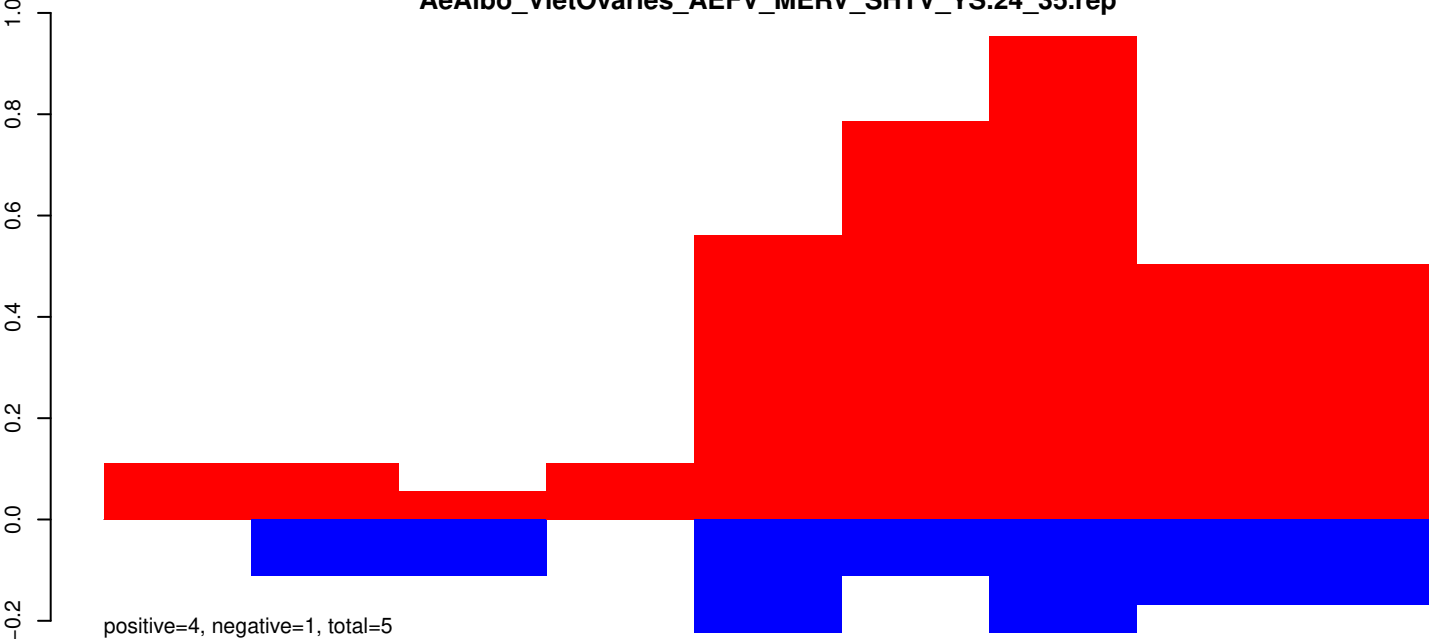
positive=0, negative=1, total=1

Window size=25, length=696, TE@rnd-1_family-1303@Unknown:1-696

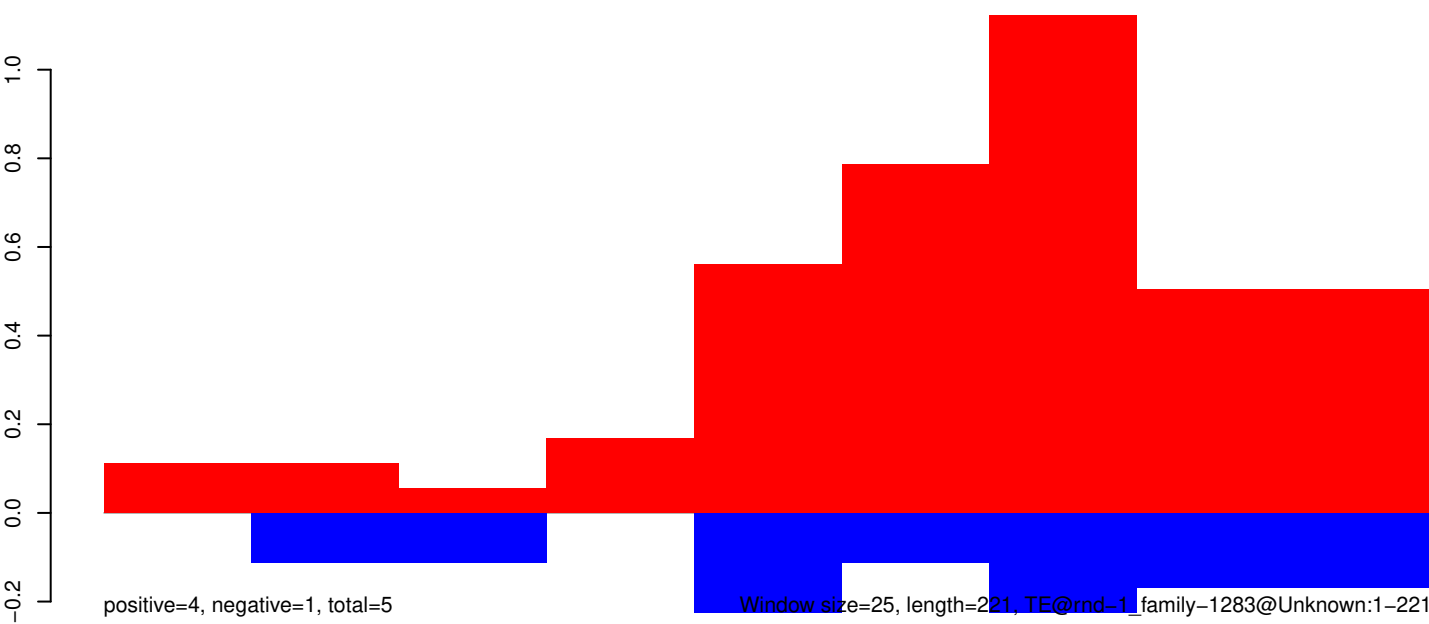
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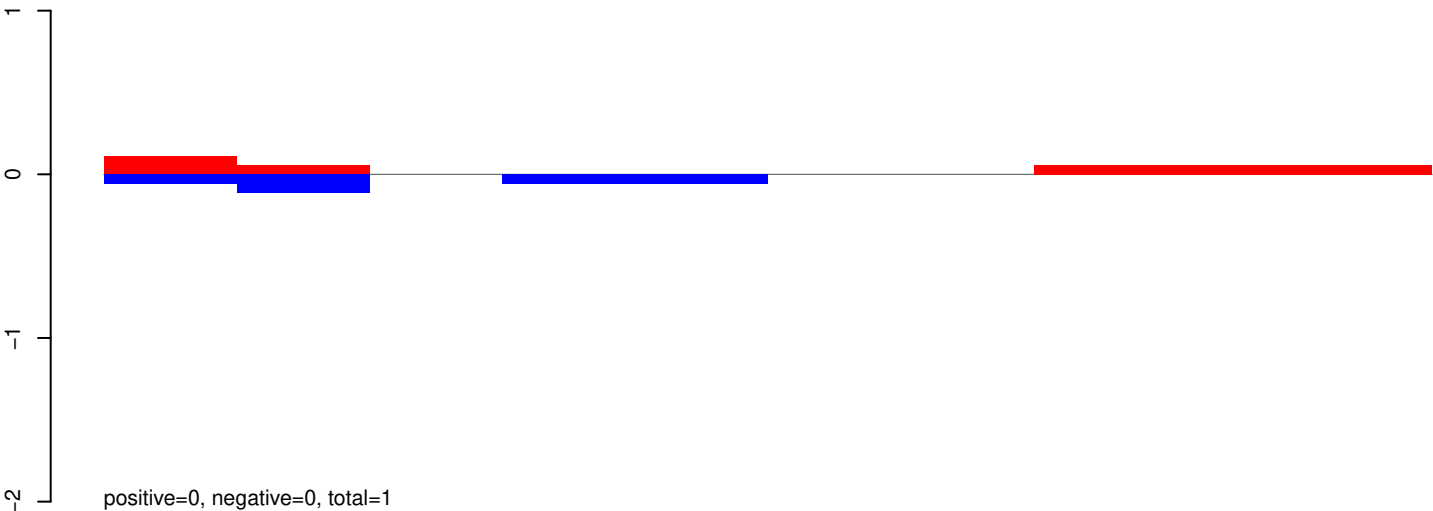
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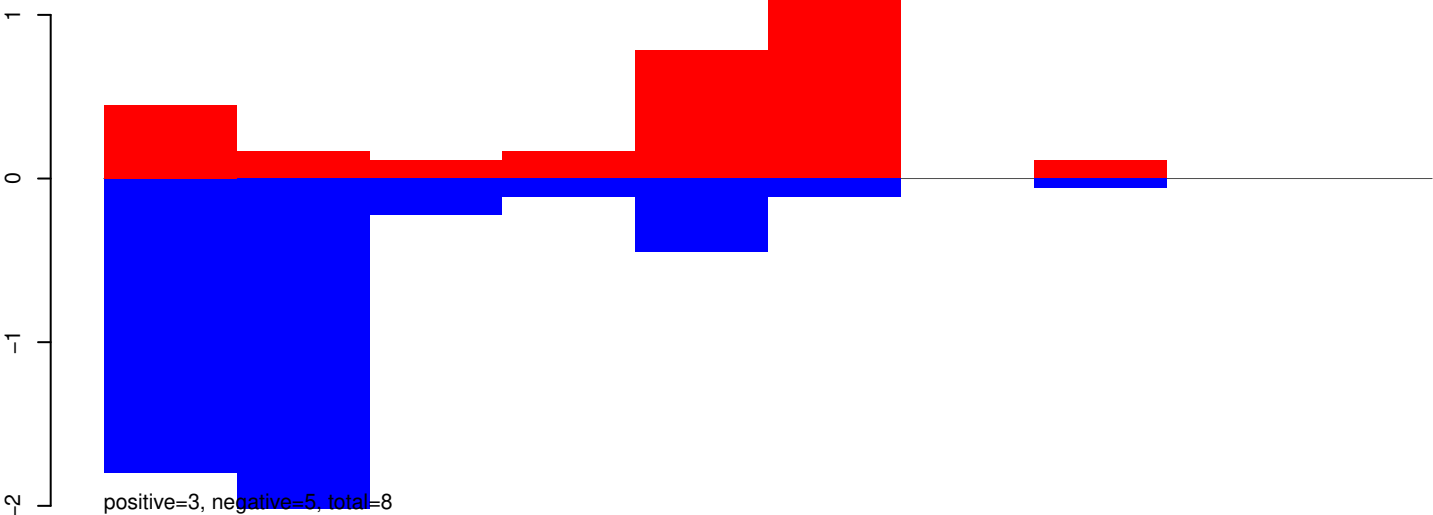
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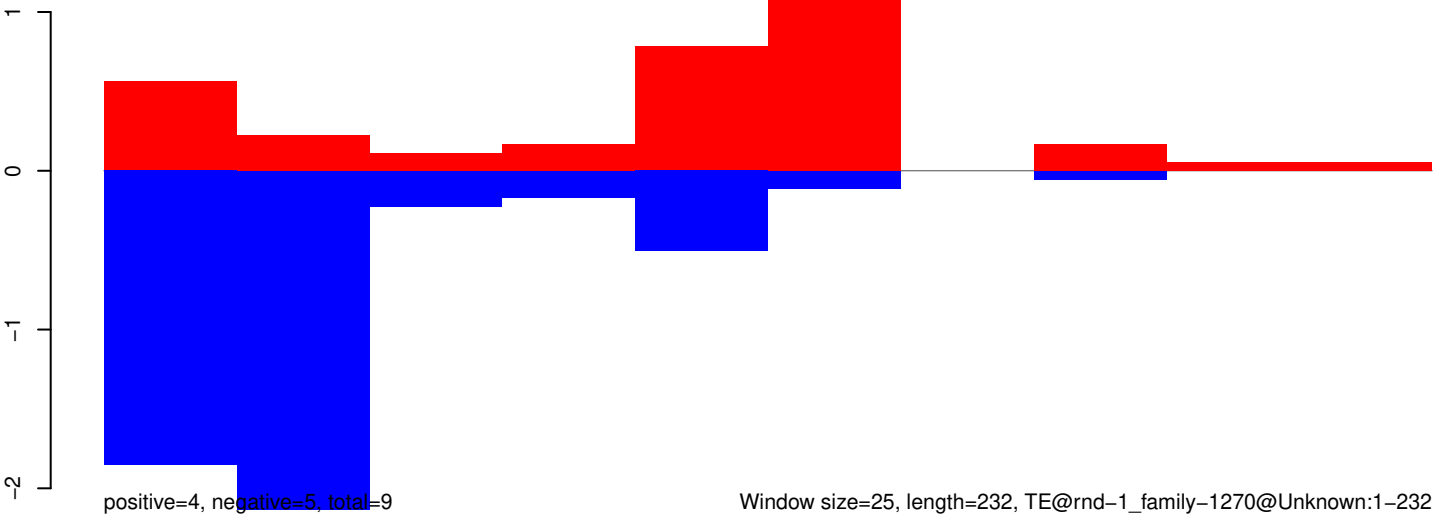
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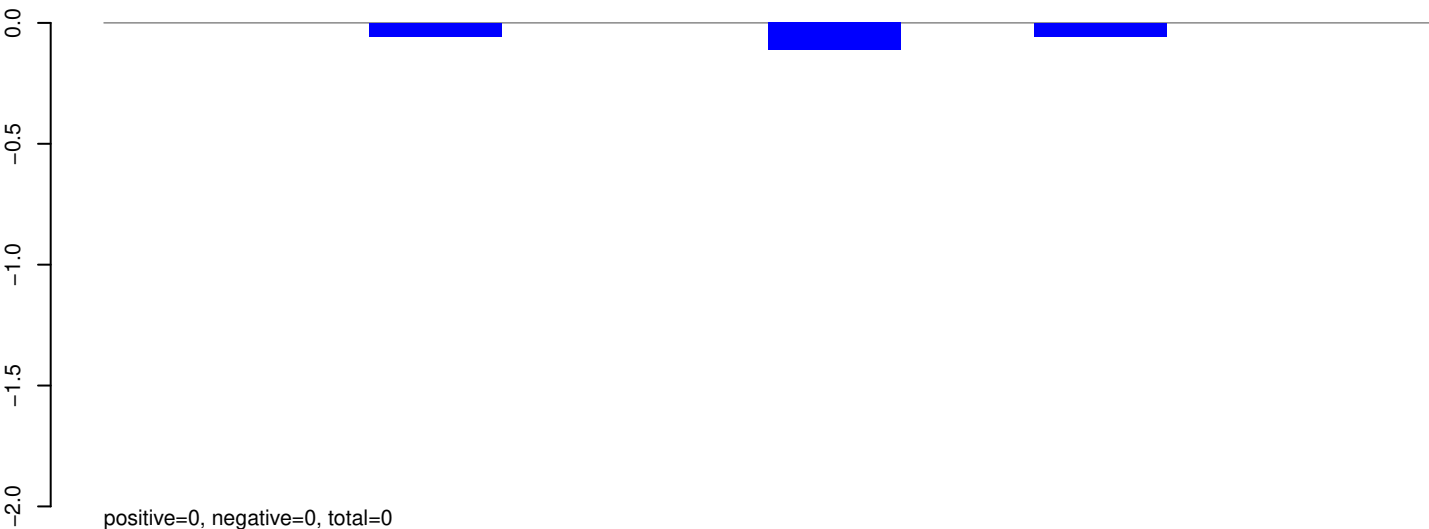
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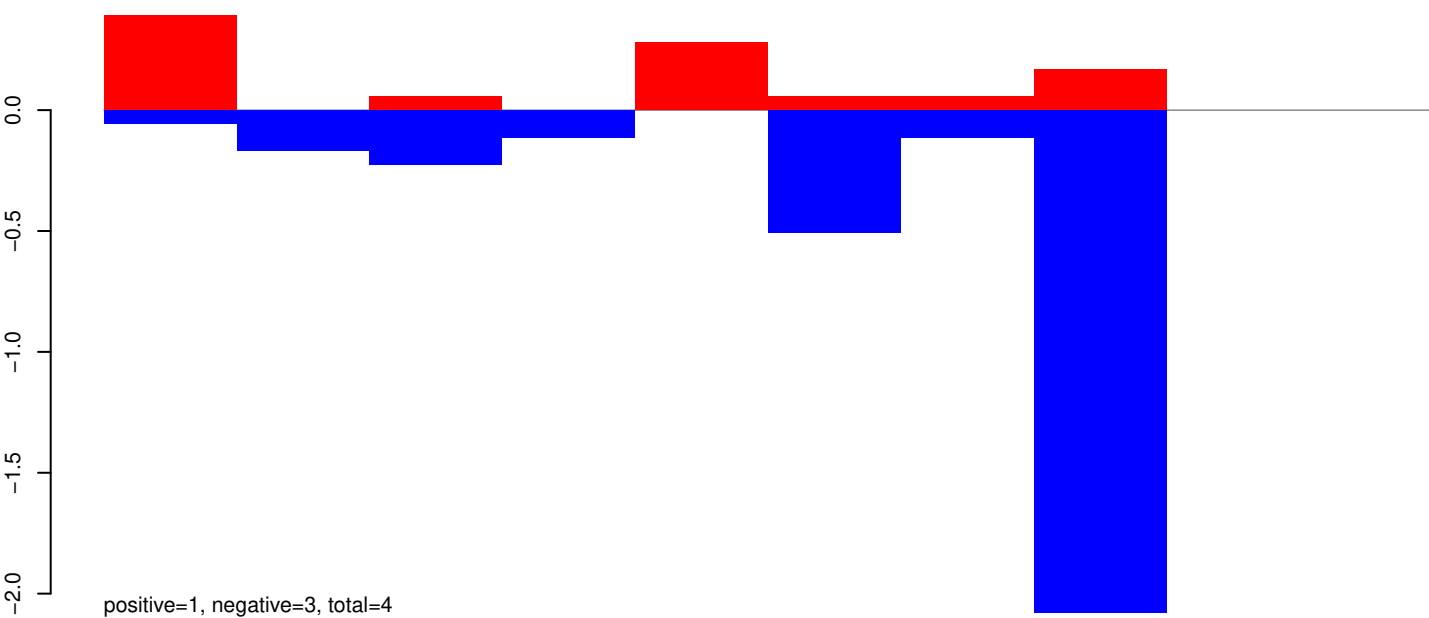
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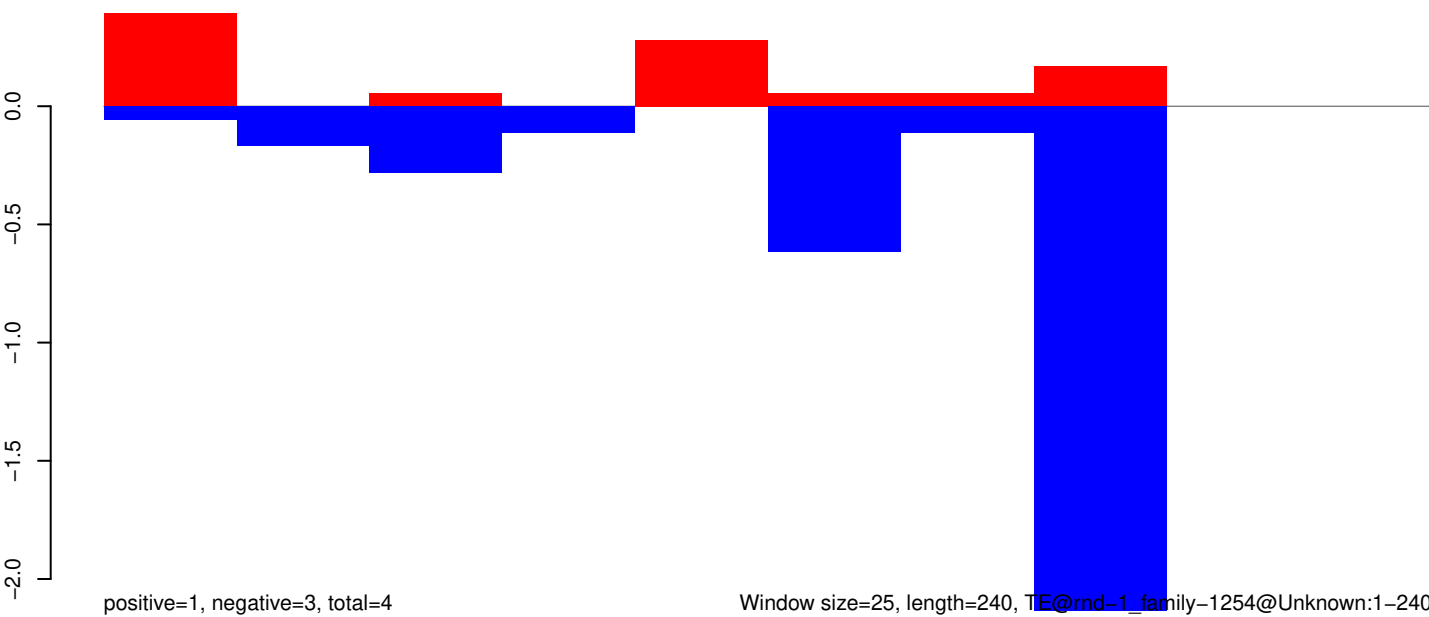
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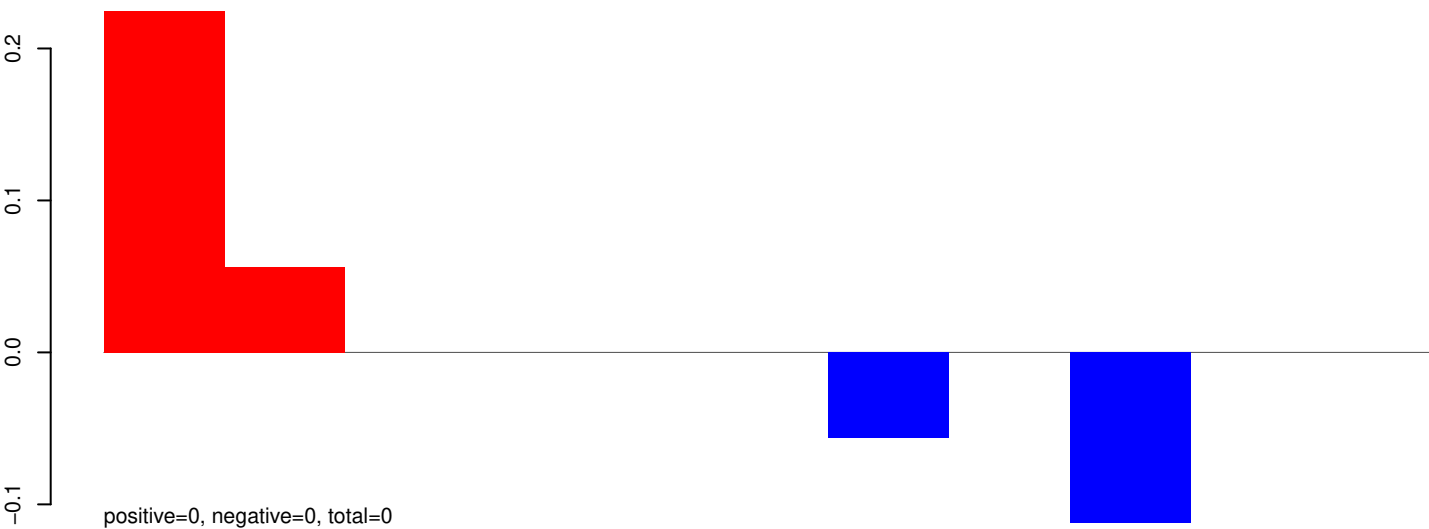
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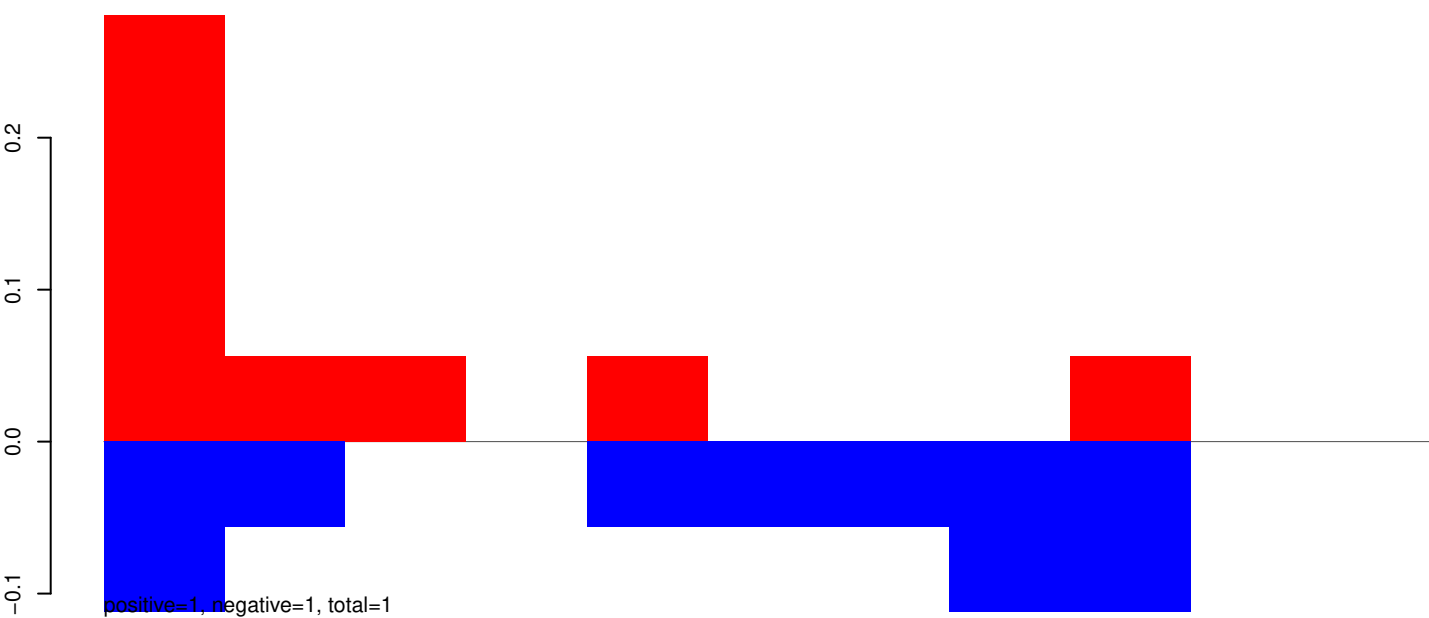
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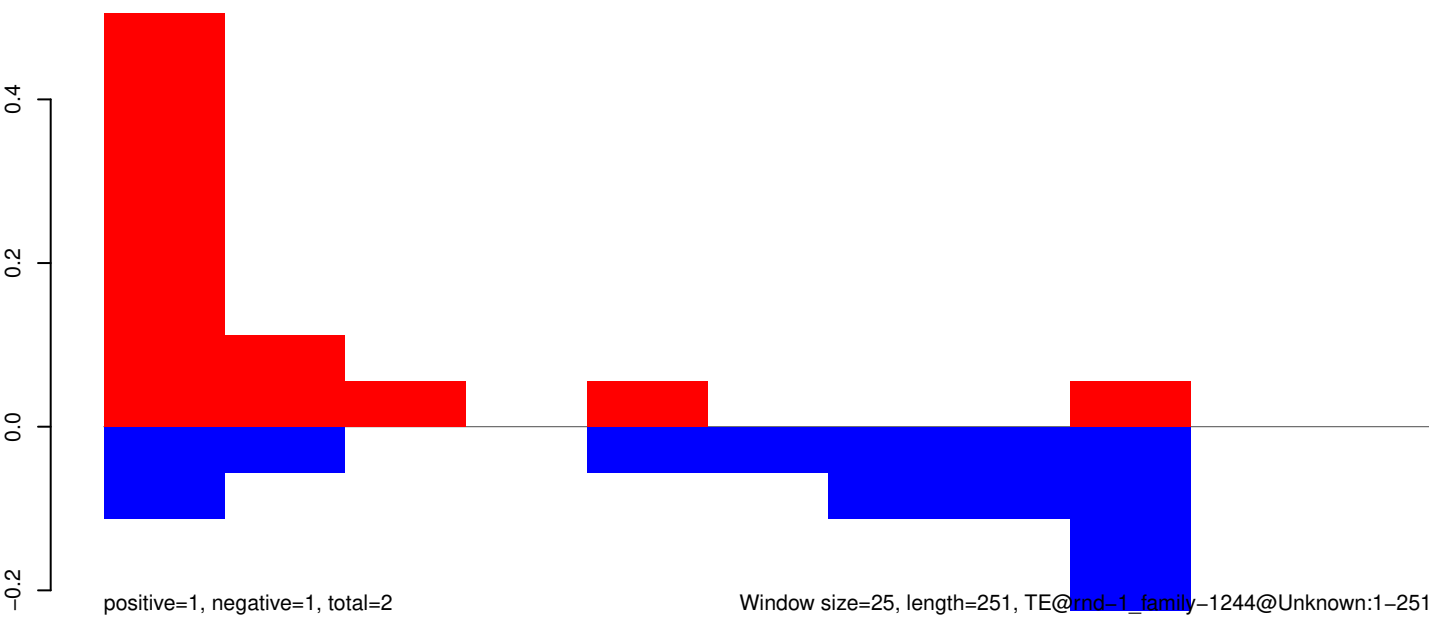
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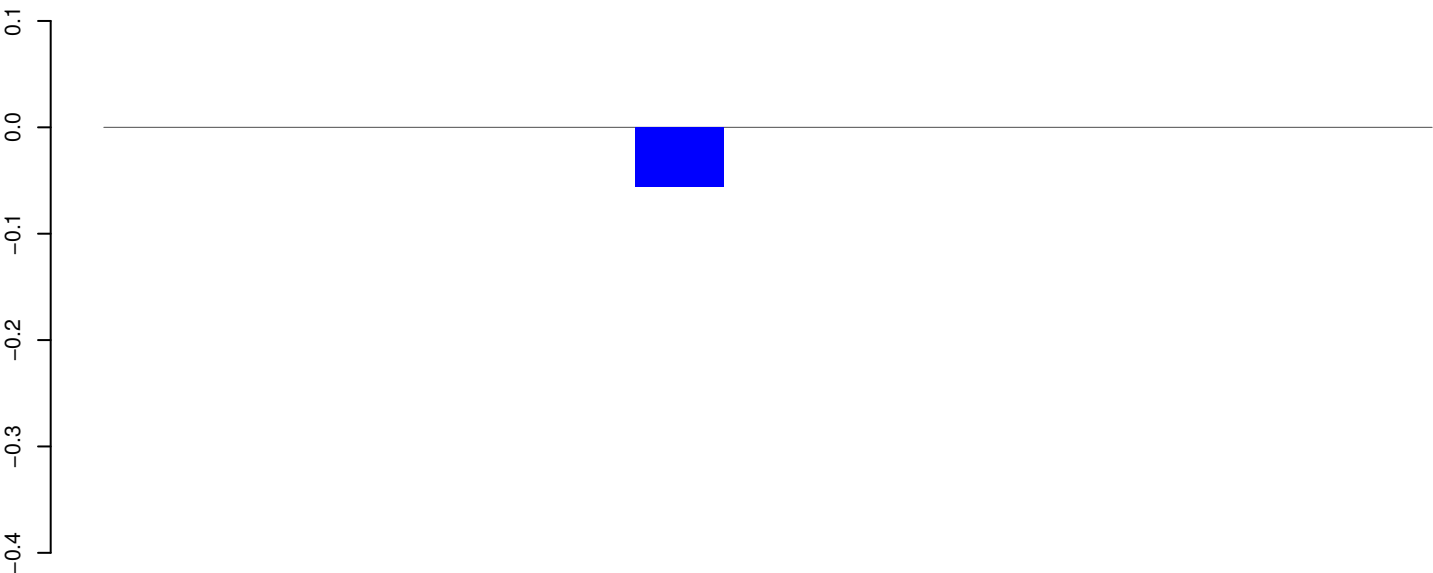
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

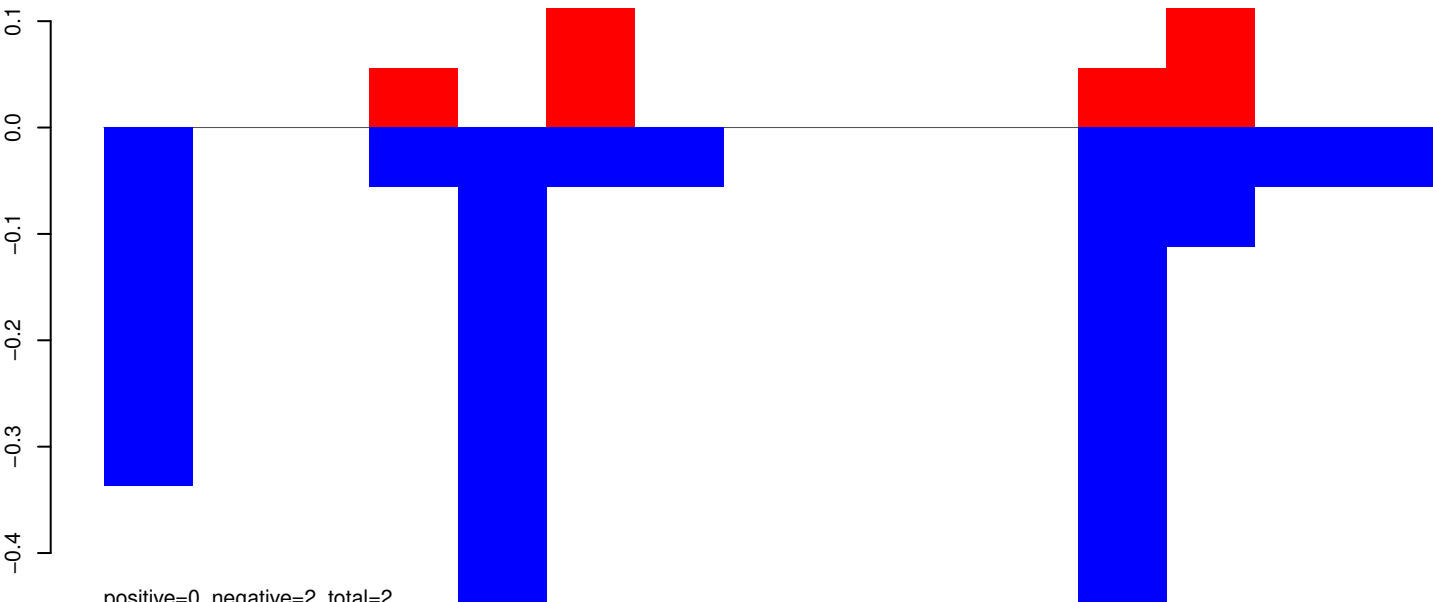


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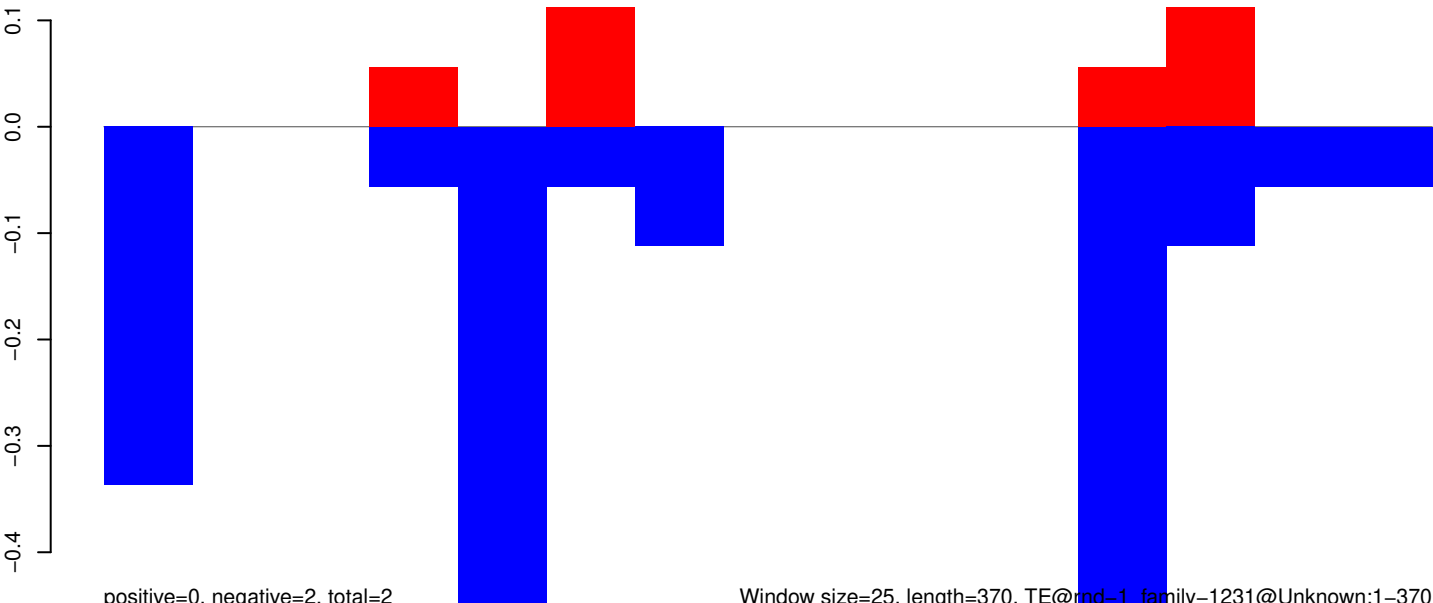
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=2, total=2

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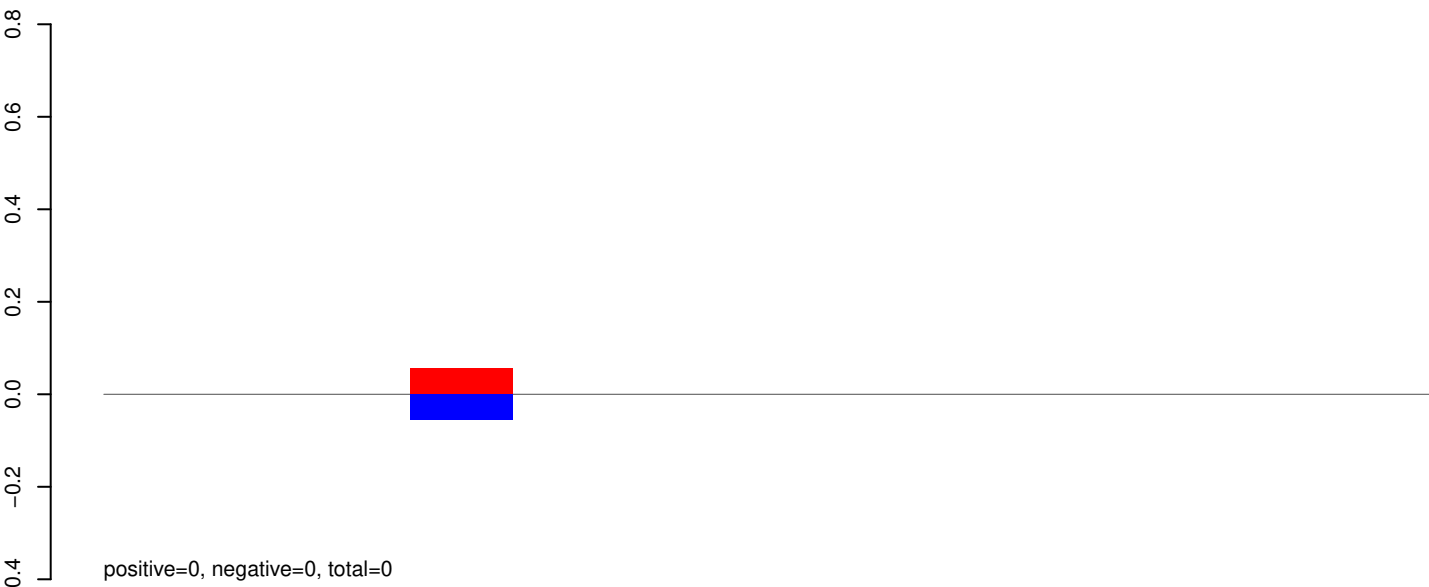
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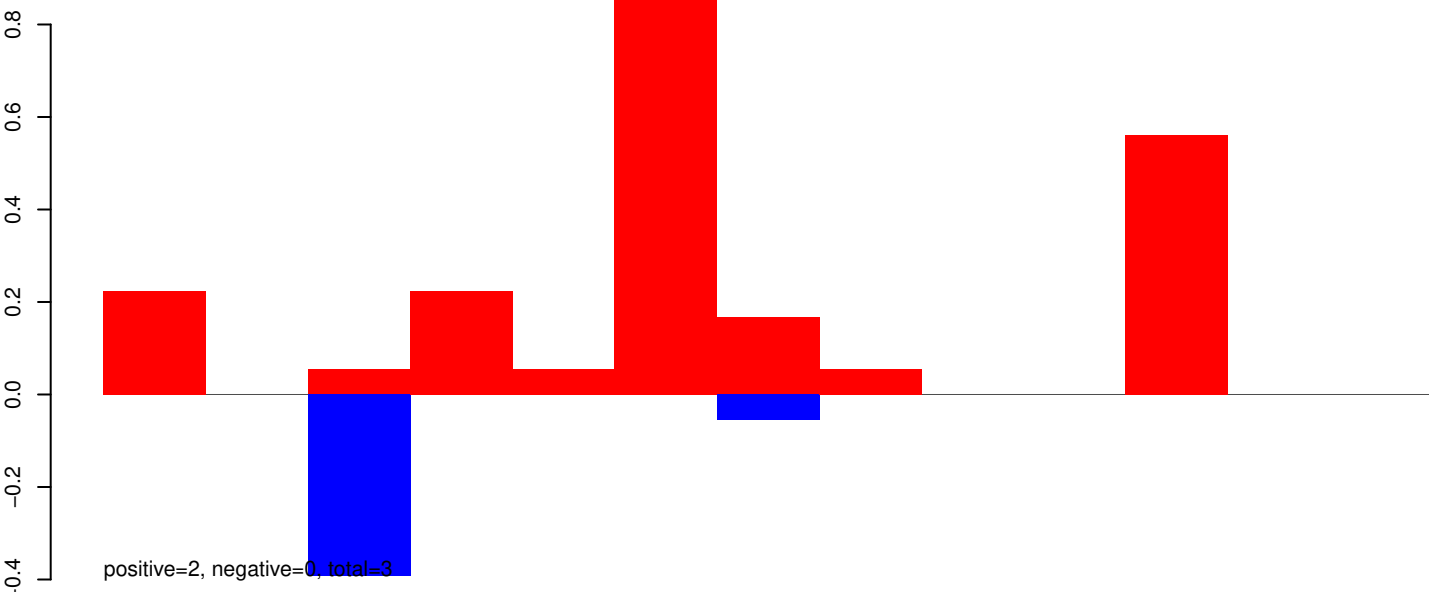
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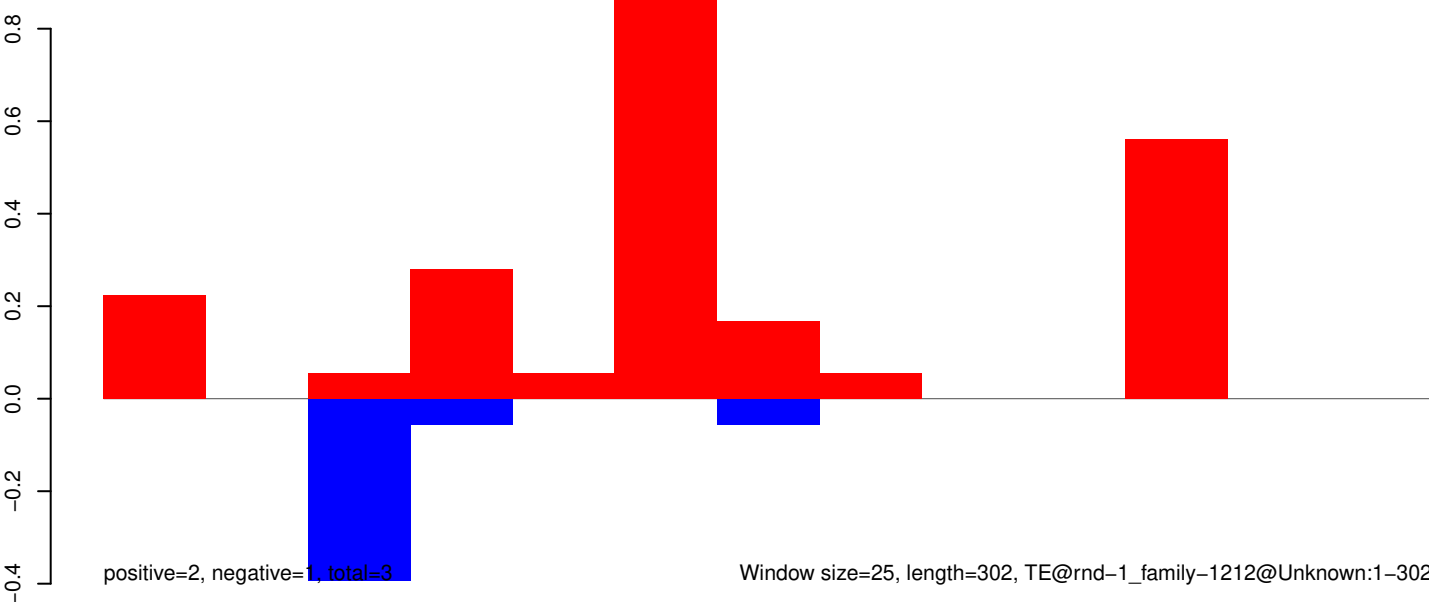
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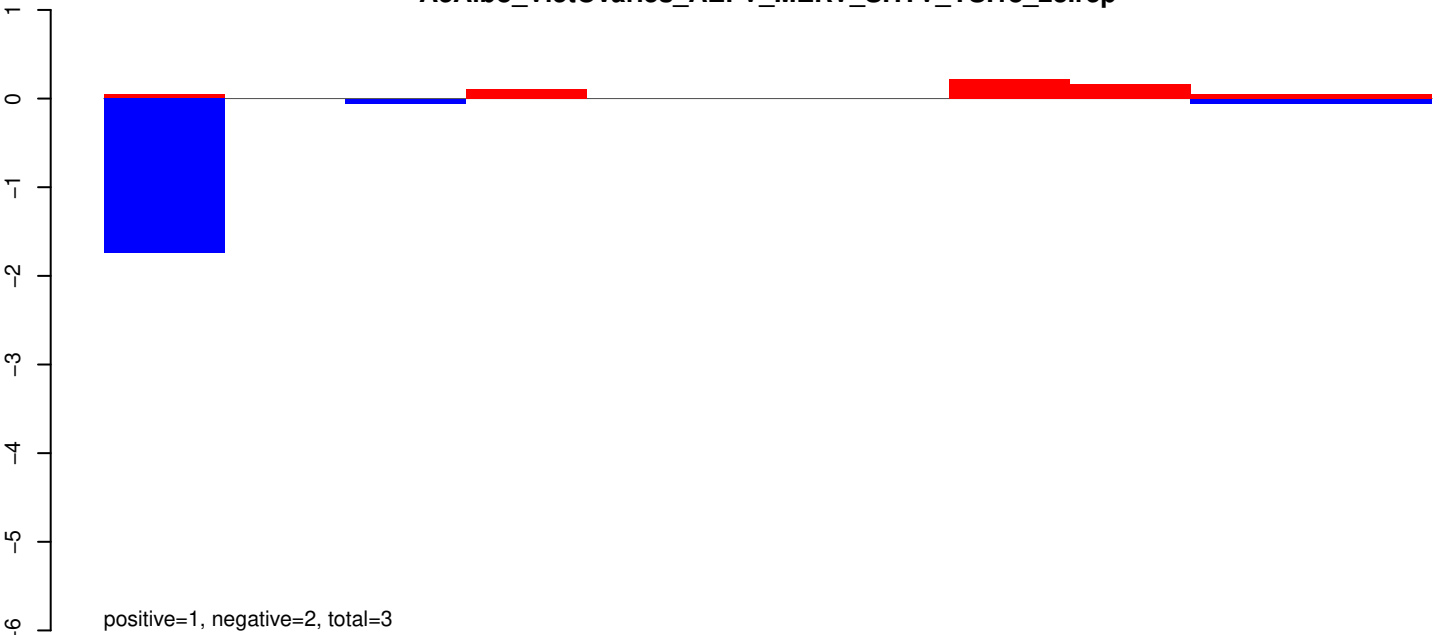
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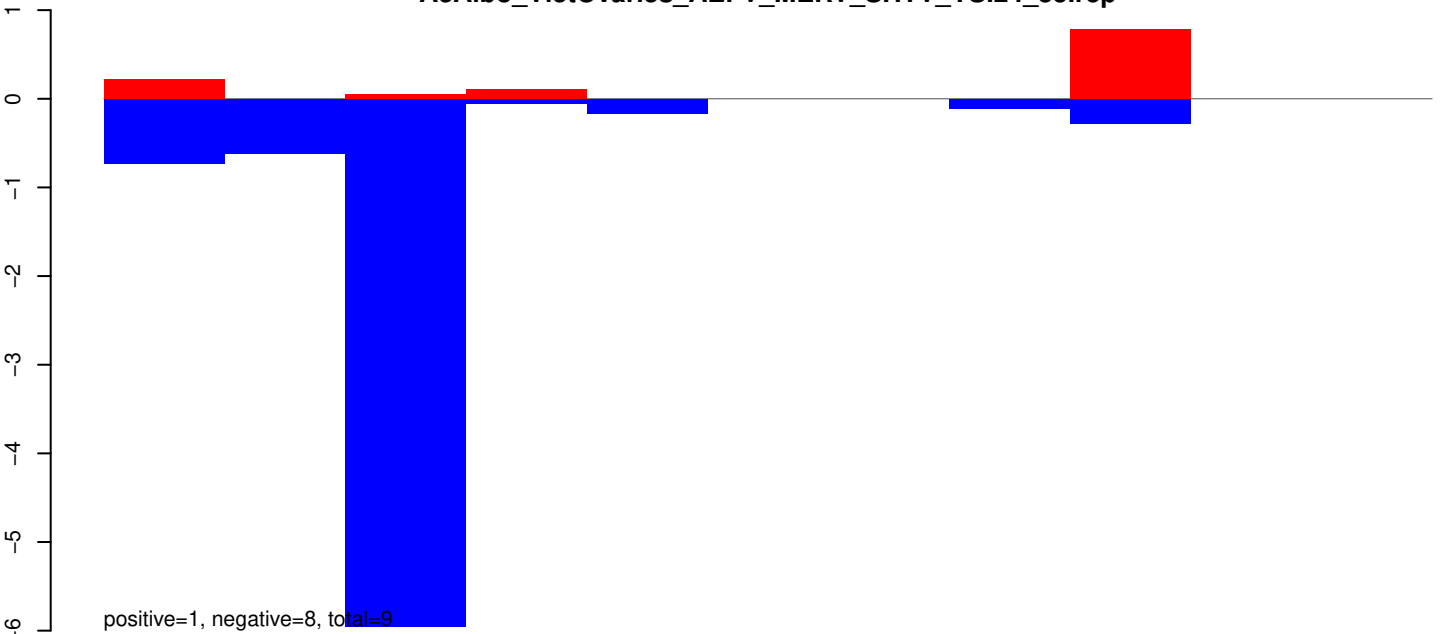
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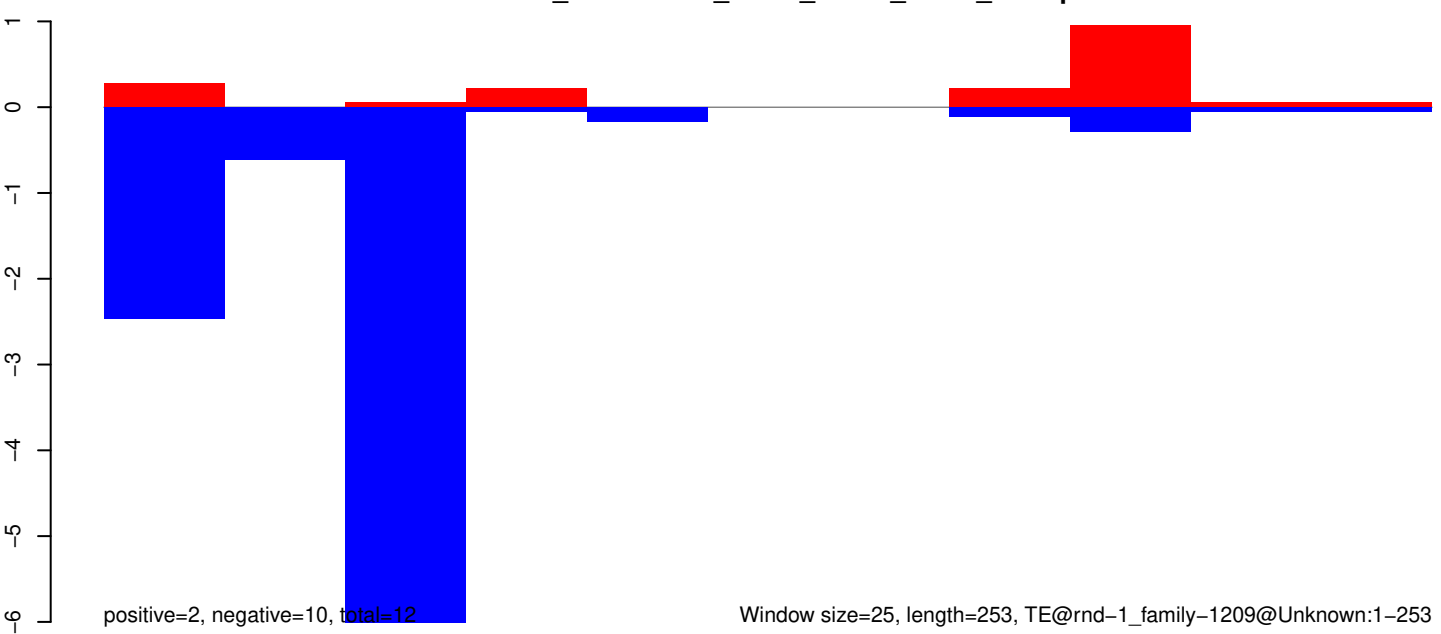
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



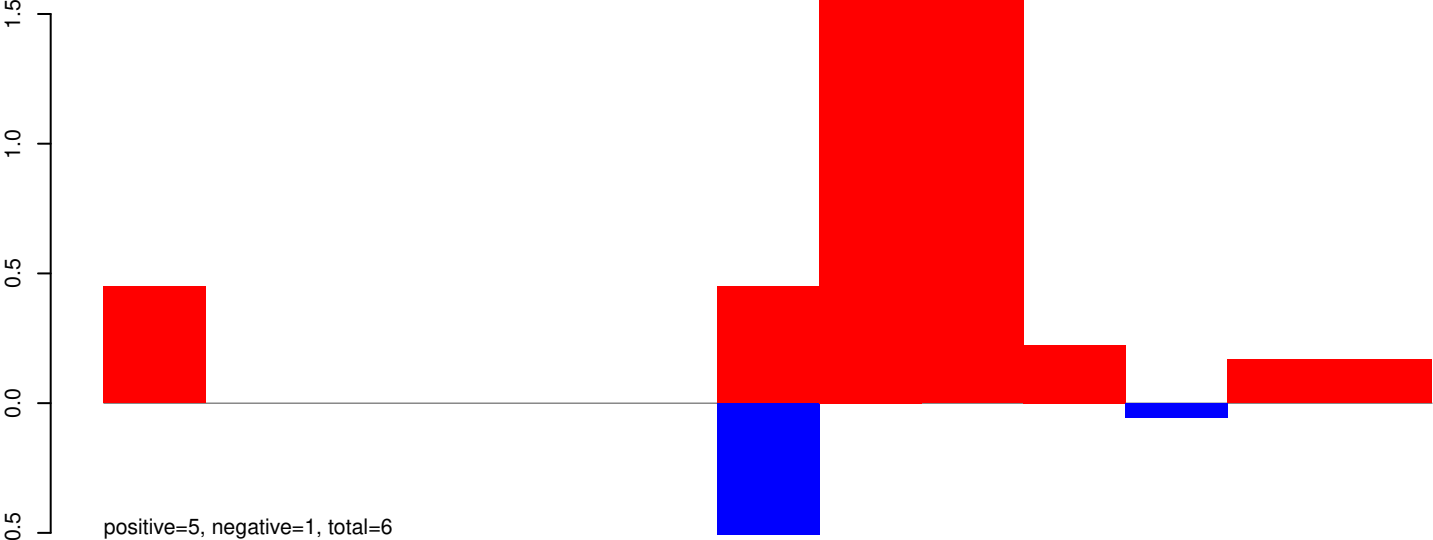
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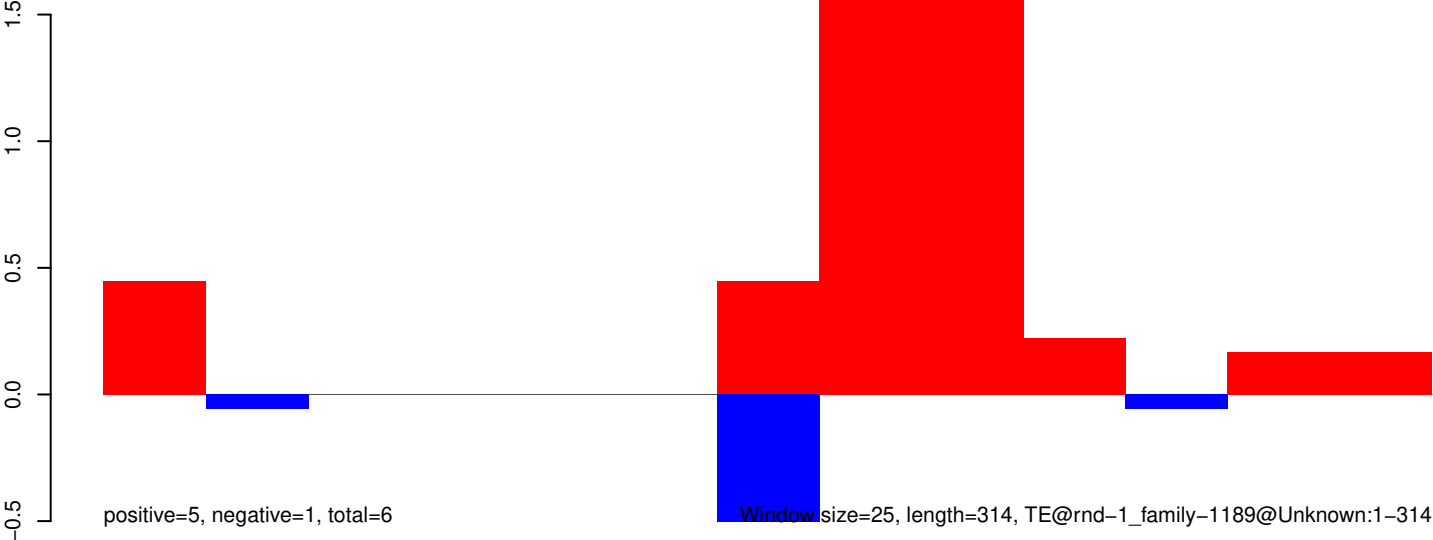
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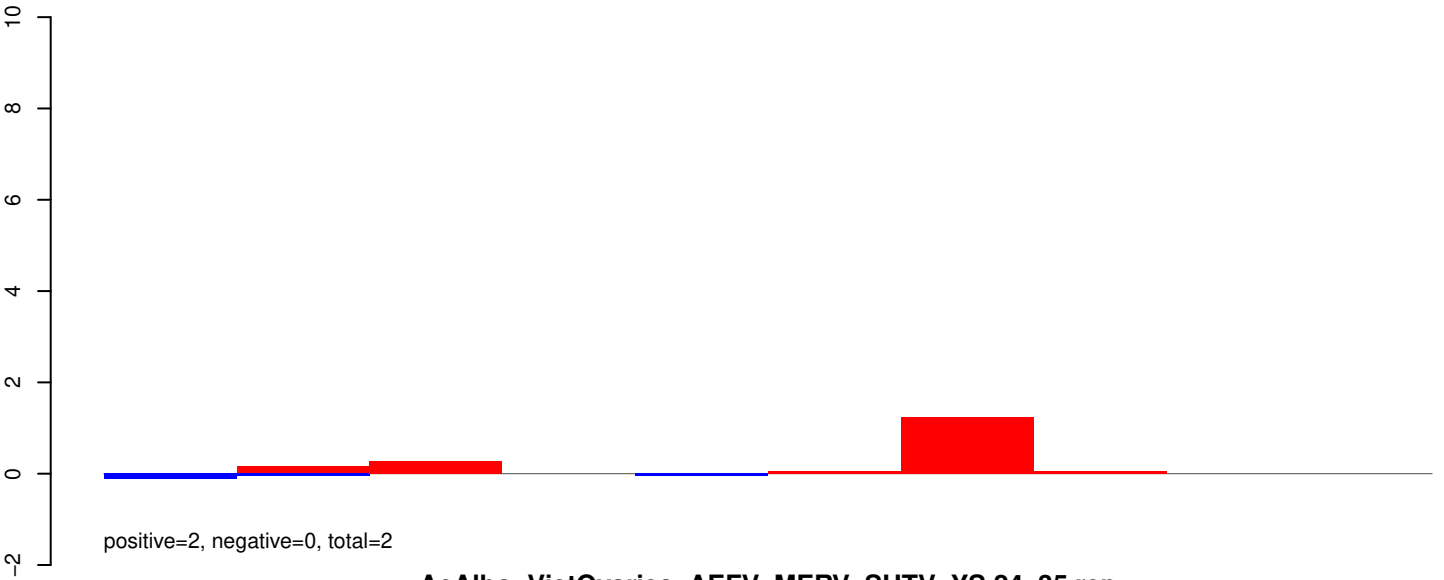
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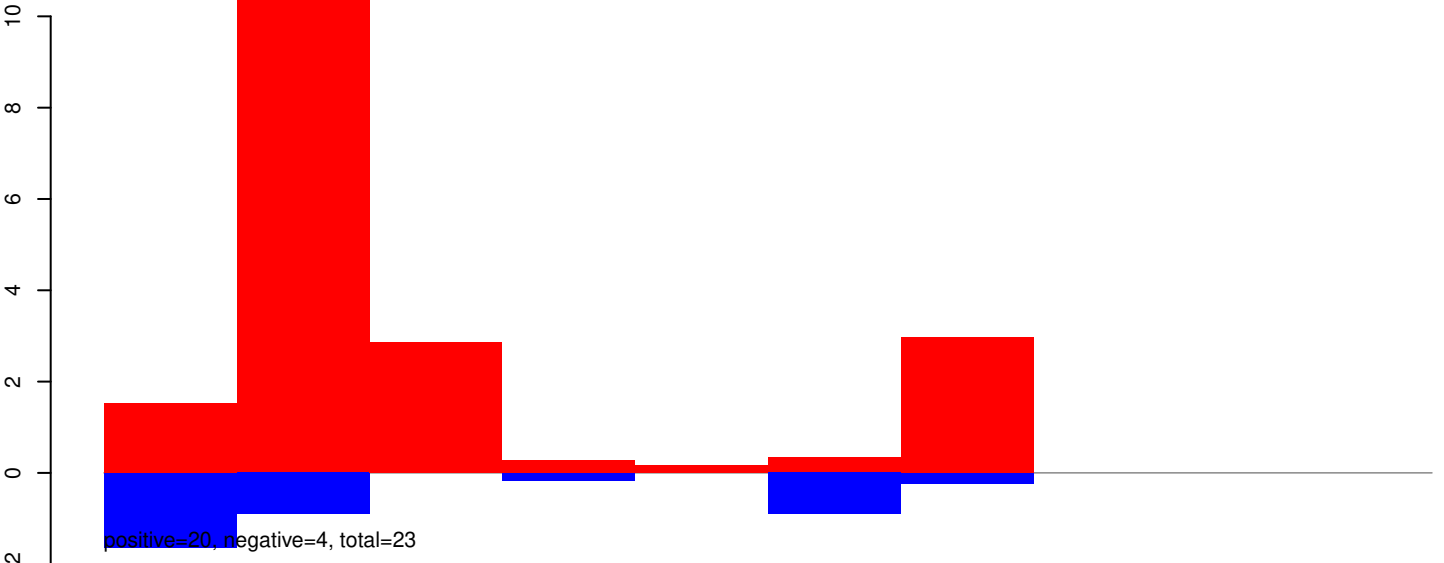
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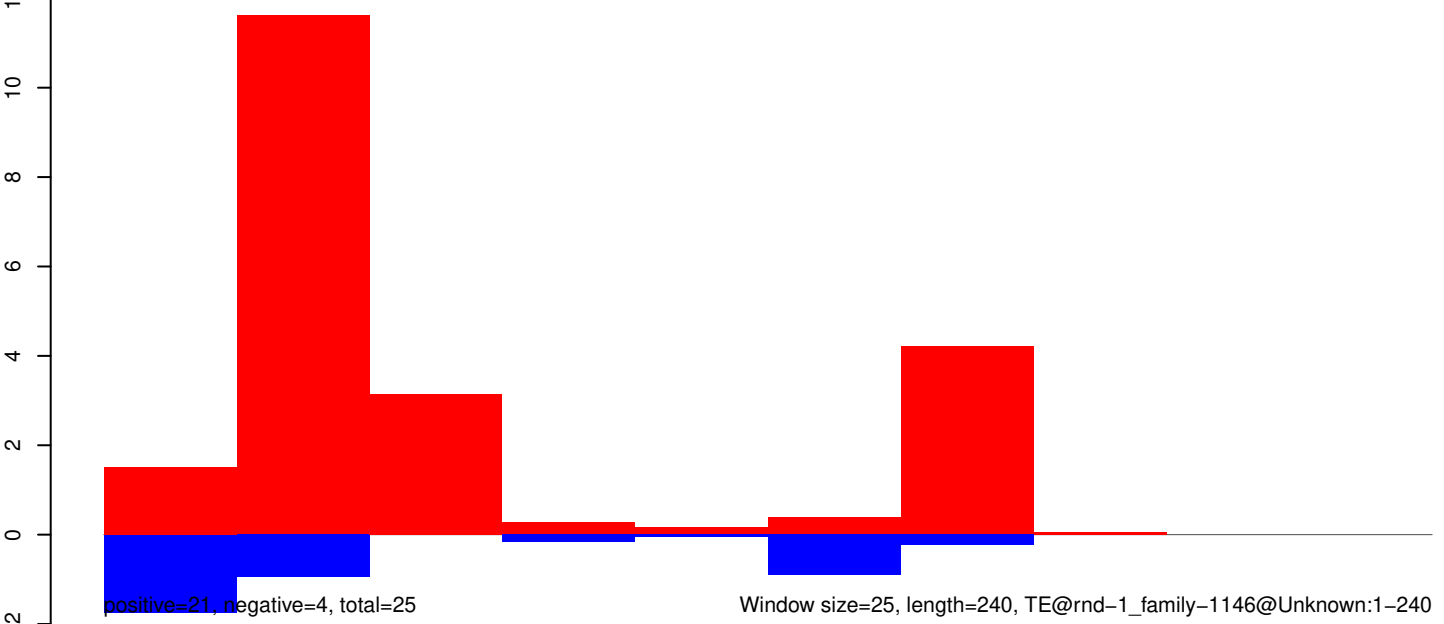
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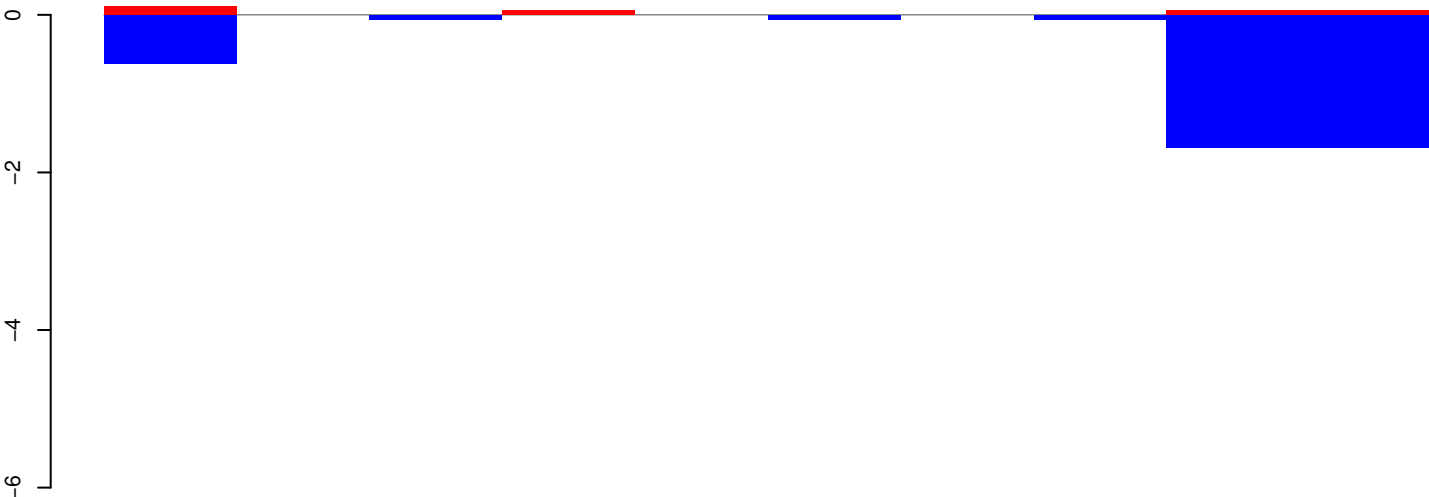
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

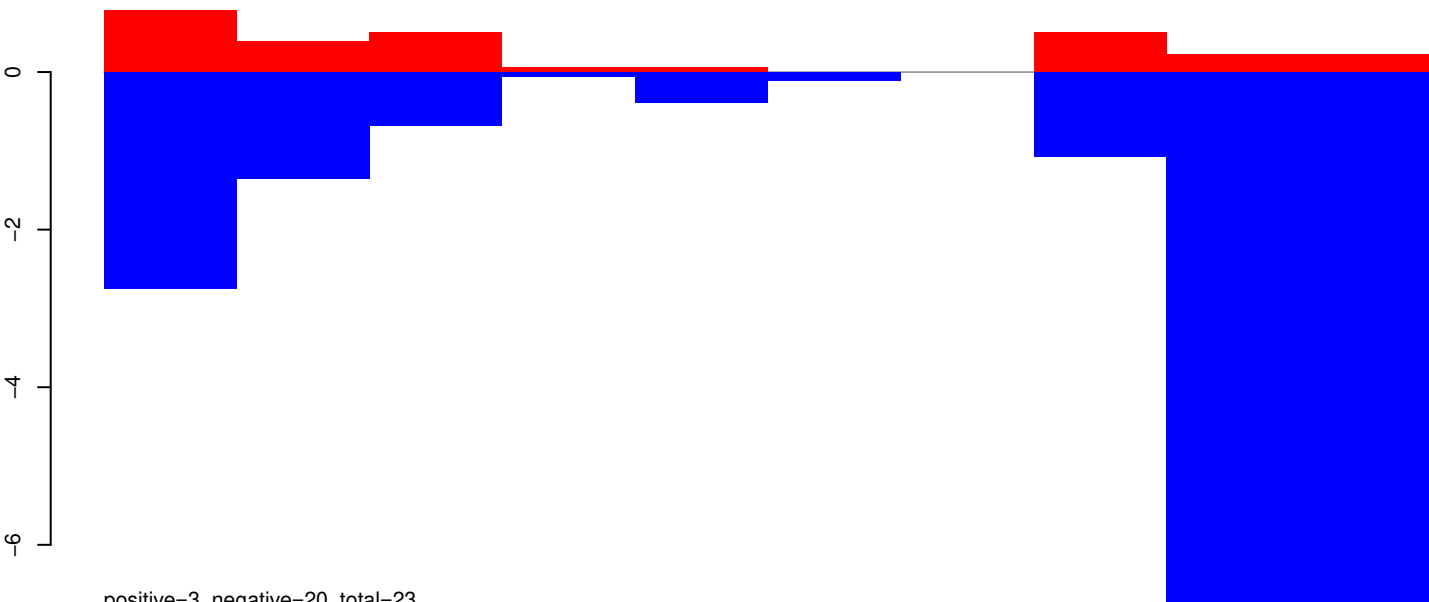


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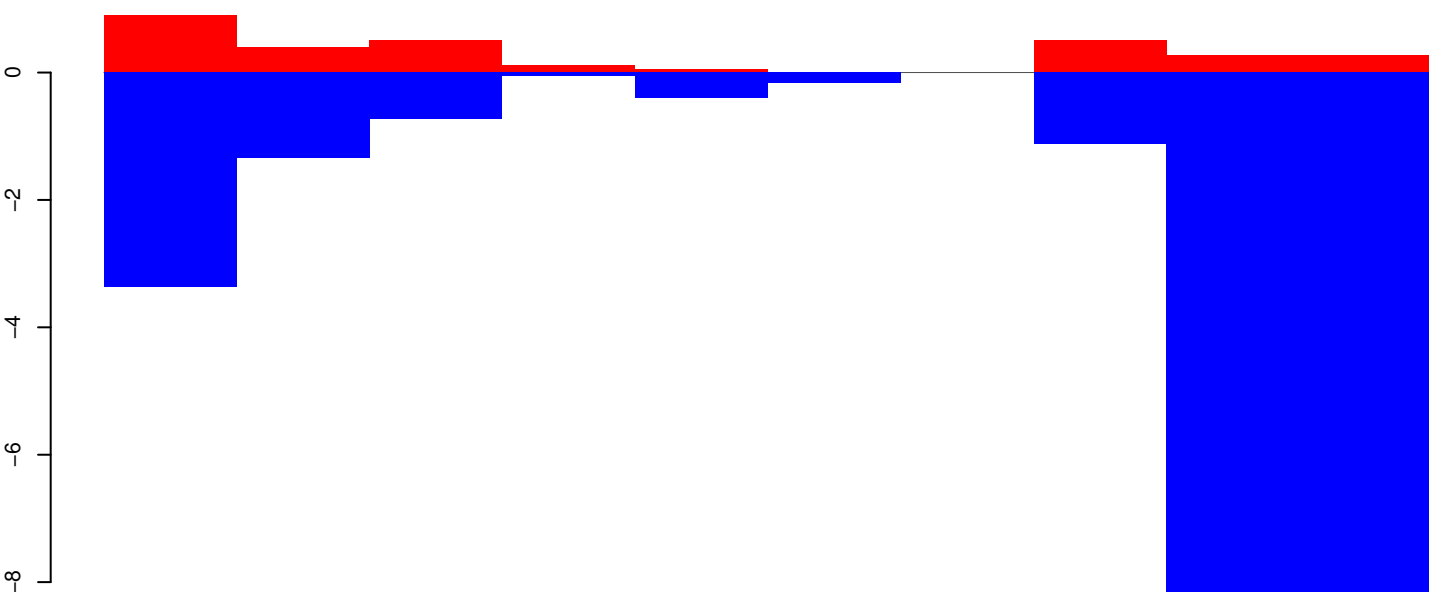
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=20, total=23

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

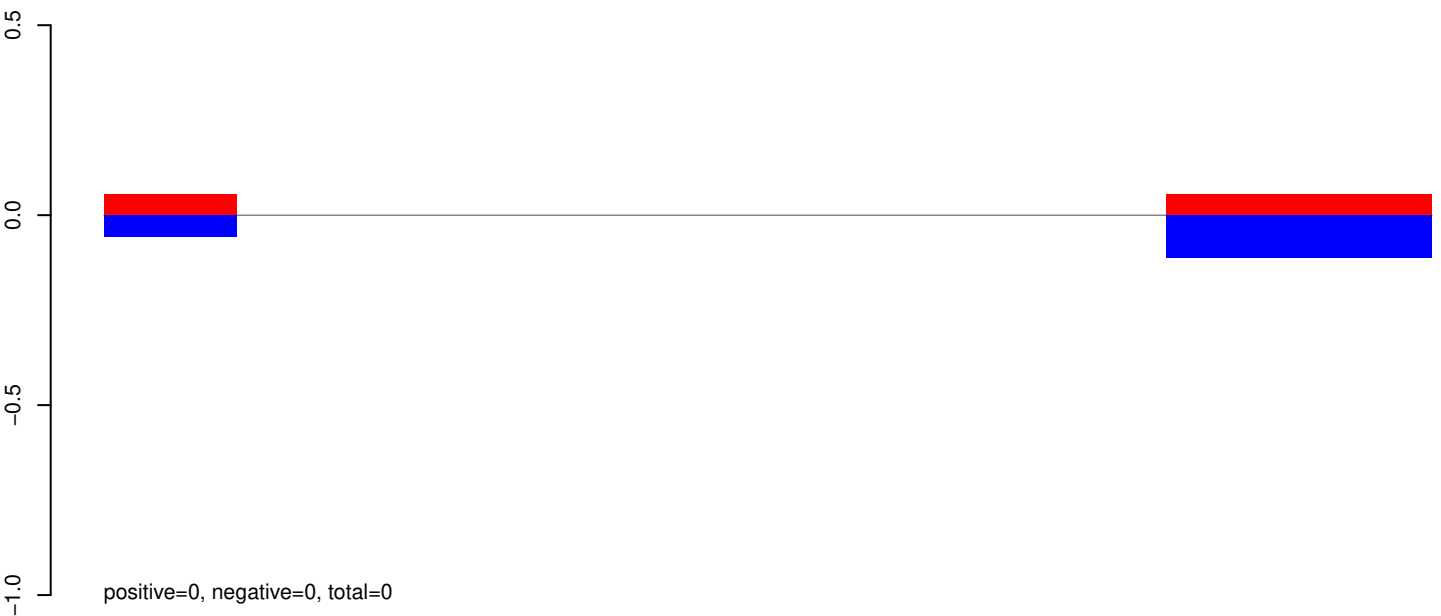


positive=3, negative=24, total=27

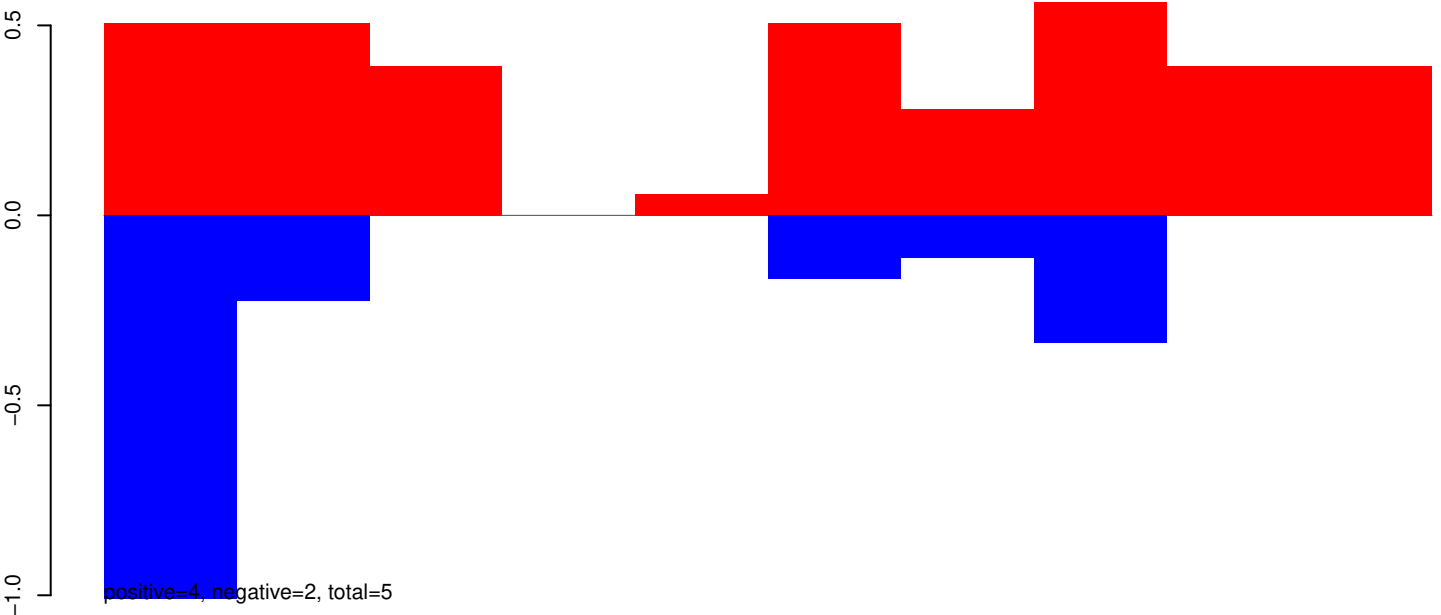
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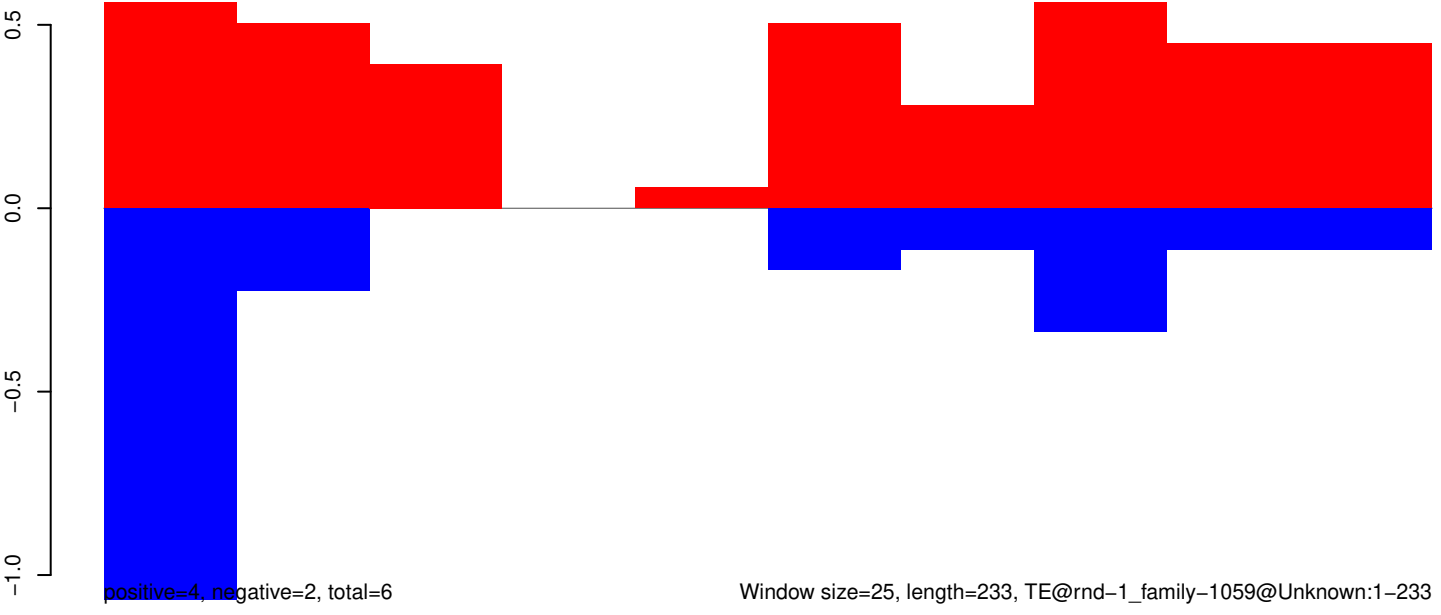
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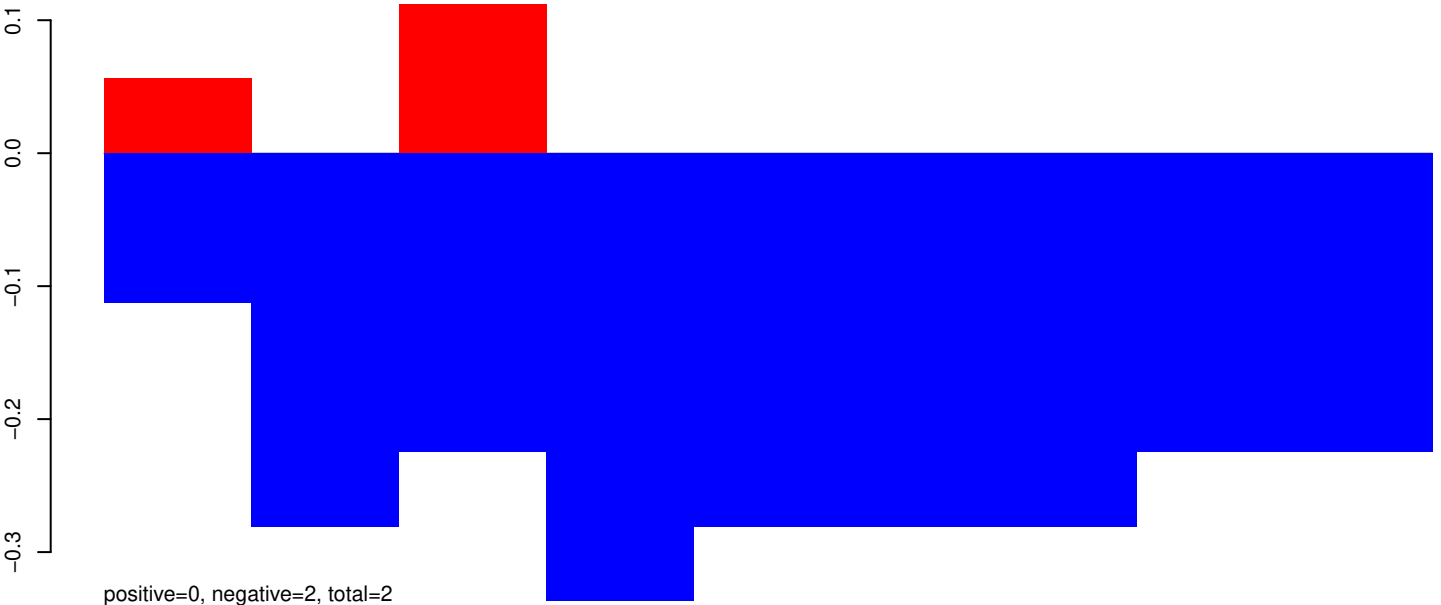
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



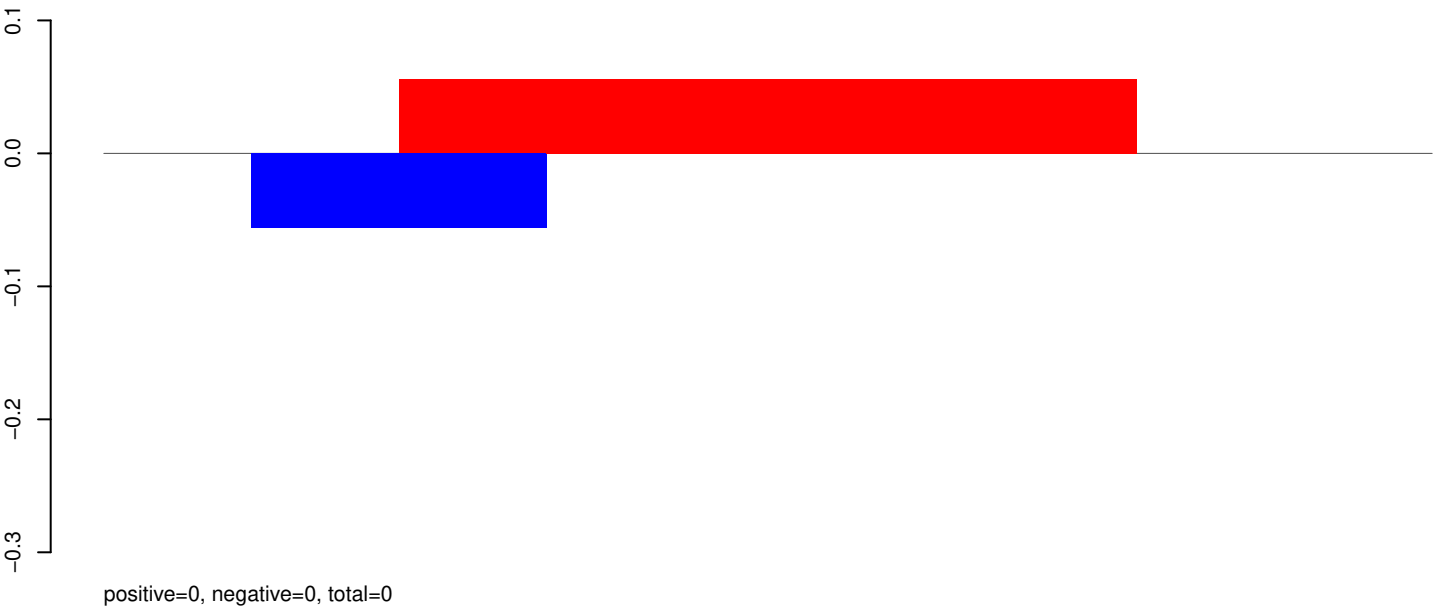
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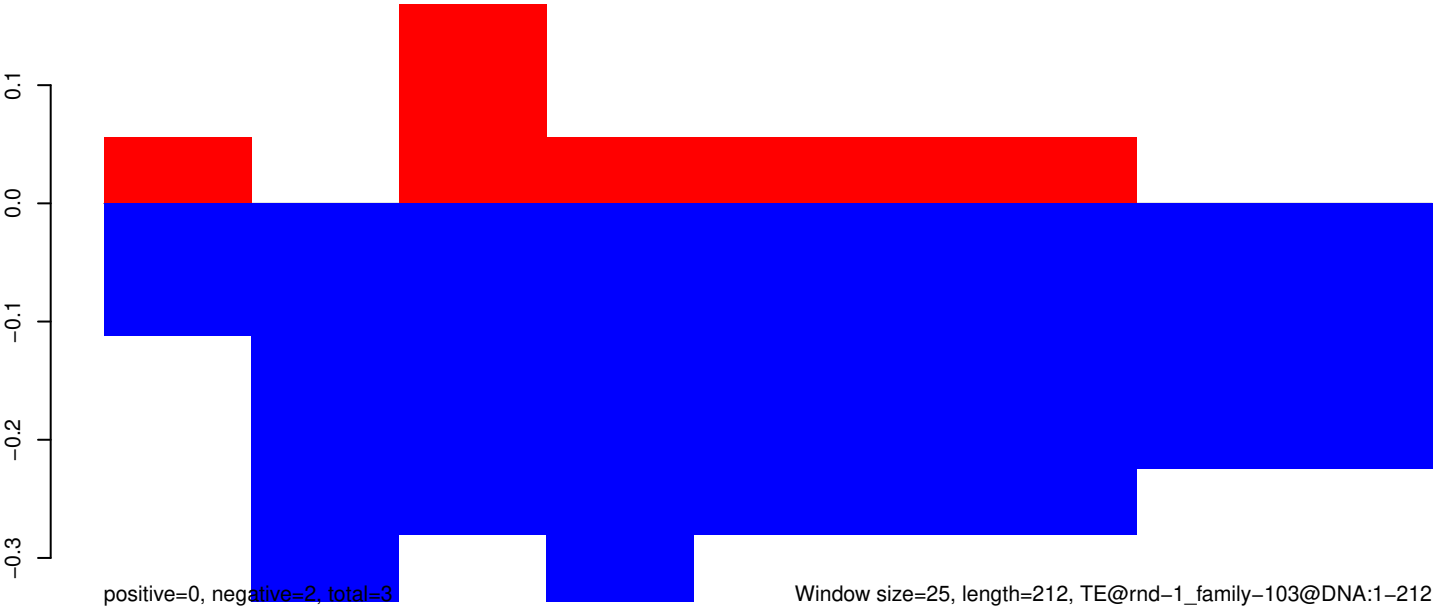
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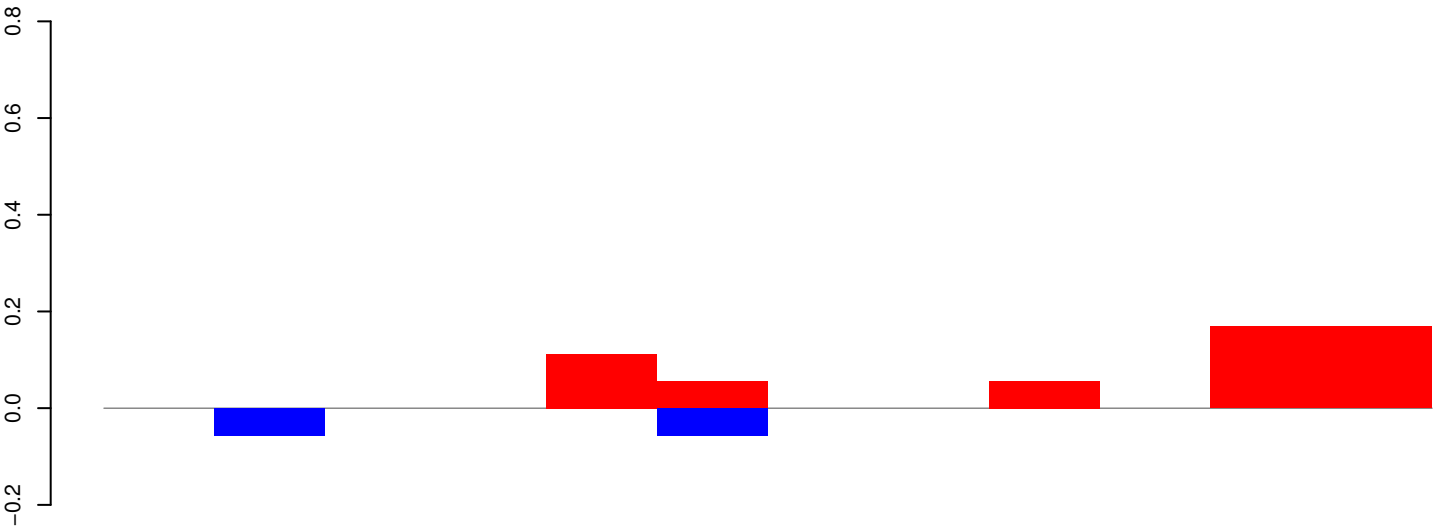
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

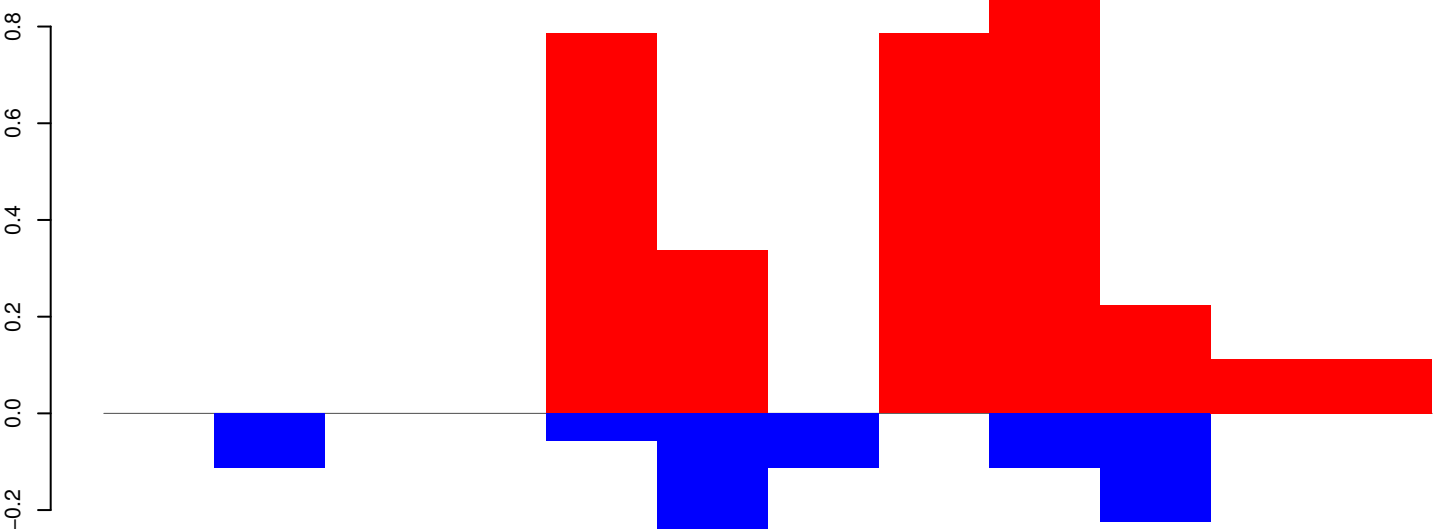


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



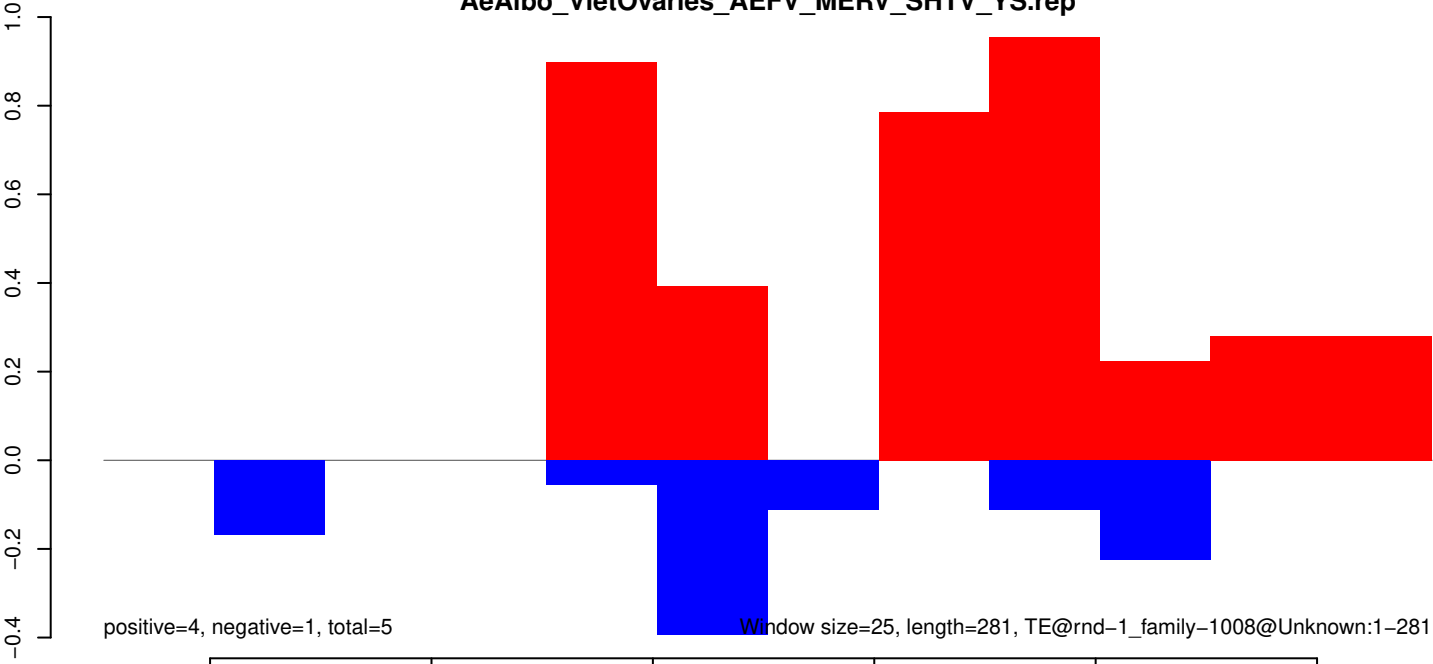
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=4

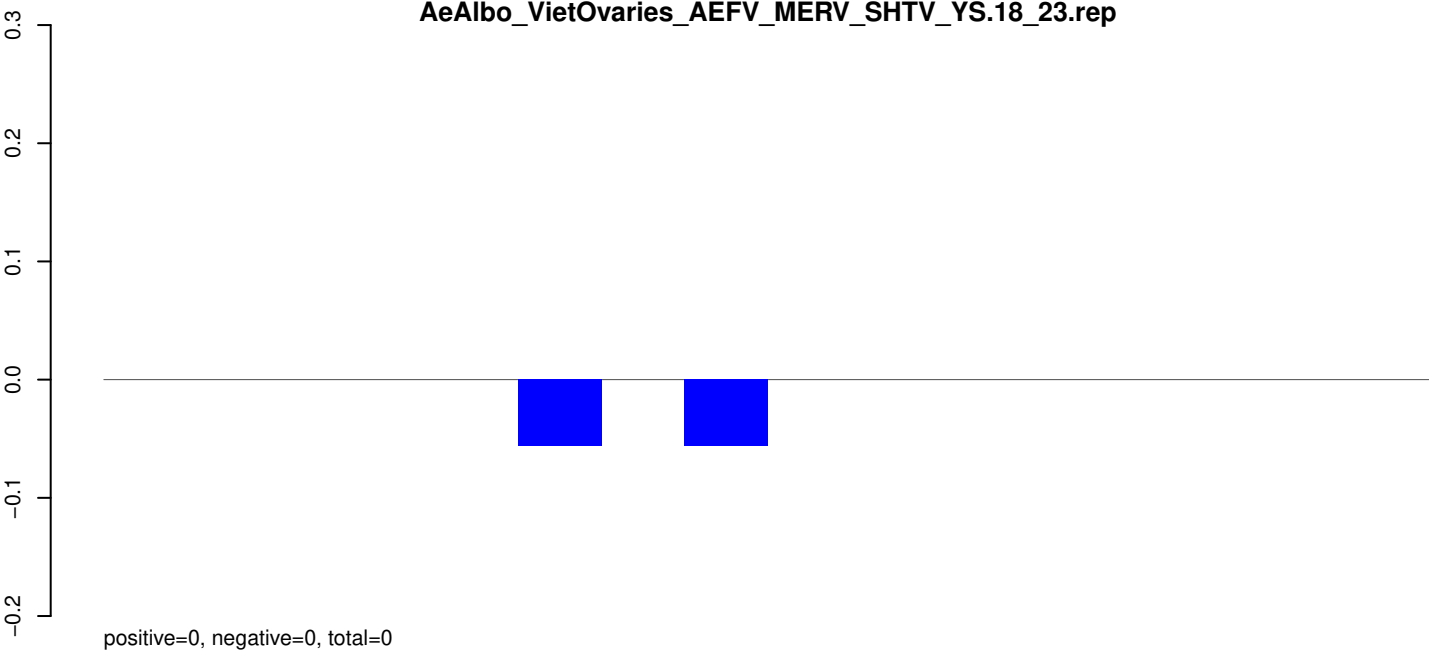
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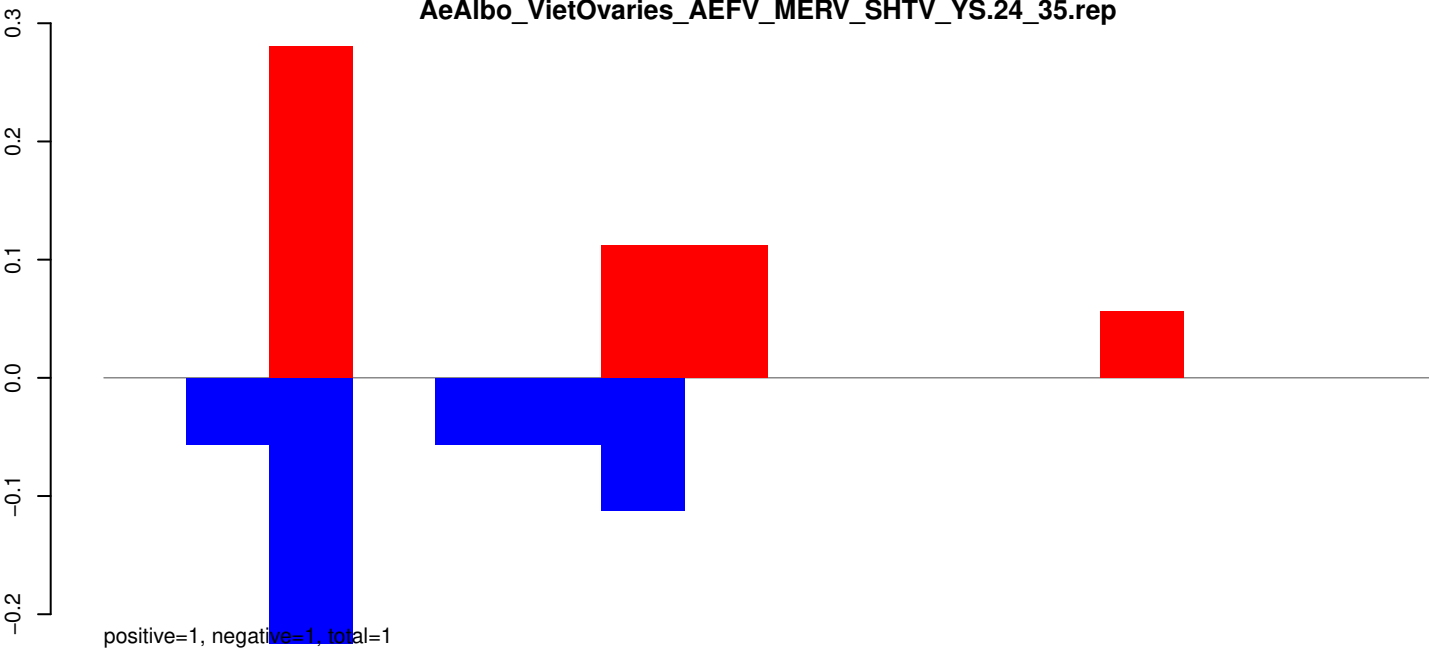
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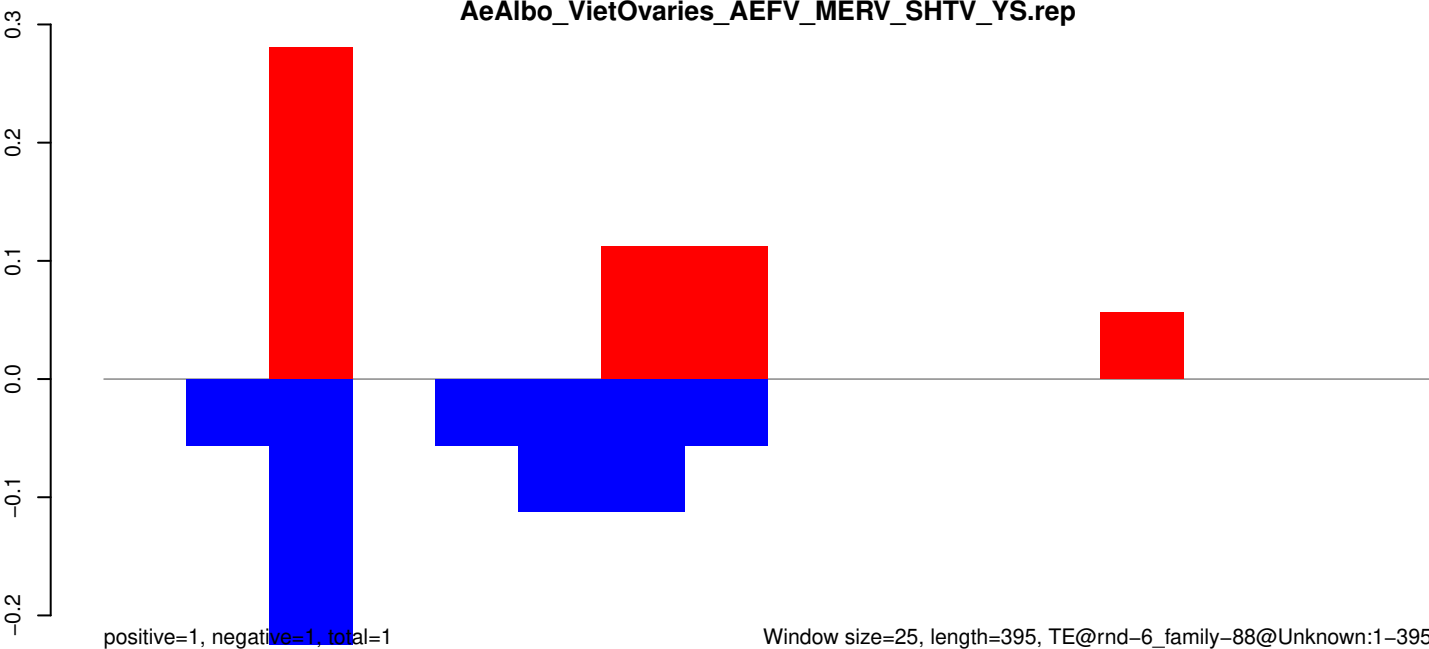
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=395, TE@rnd-6_family-88@Unknown:1-395

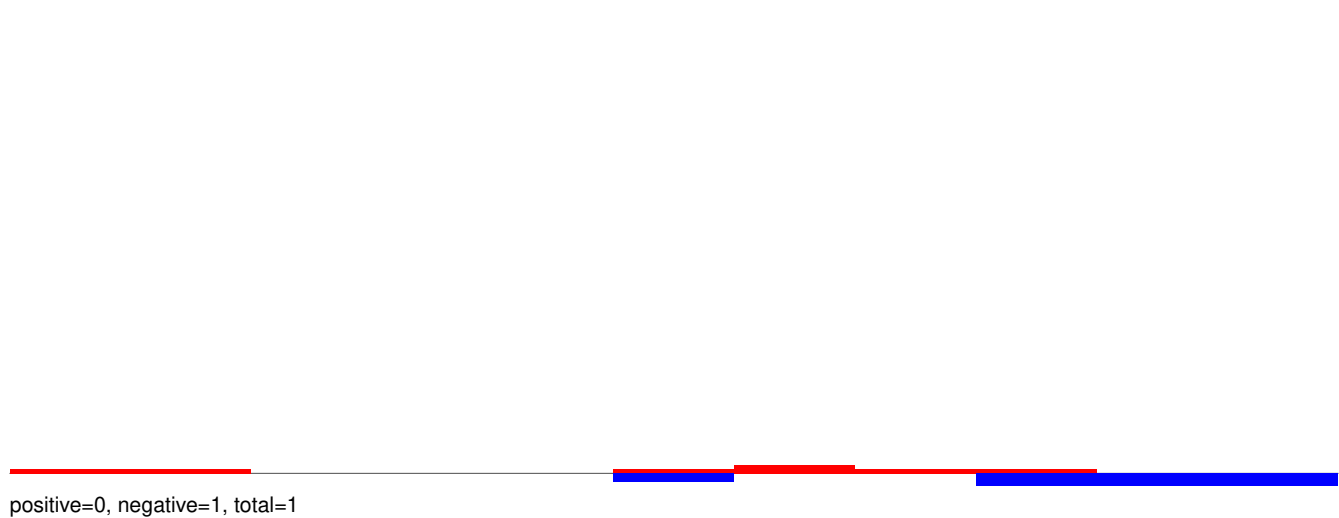
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200

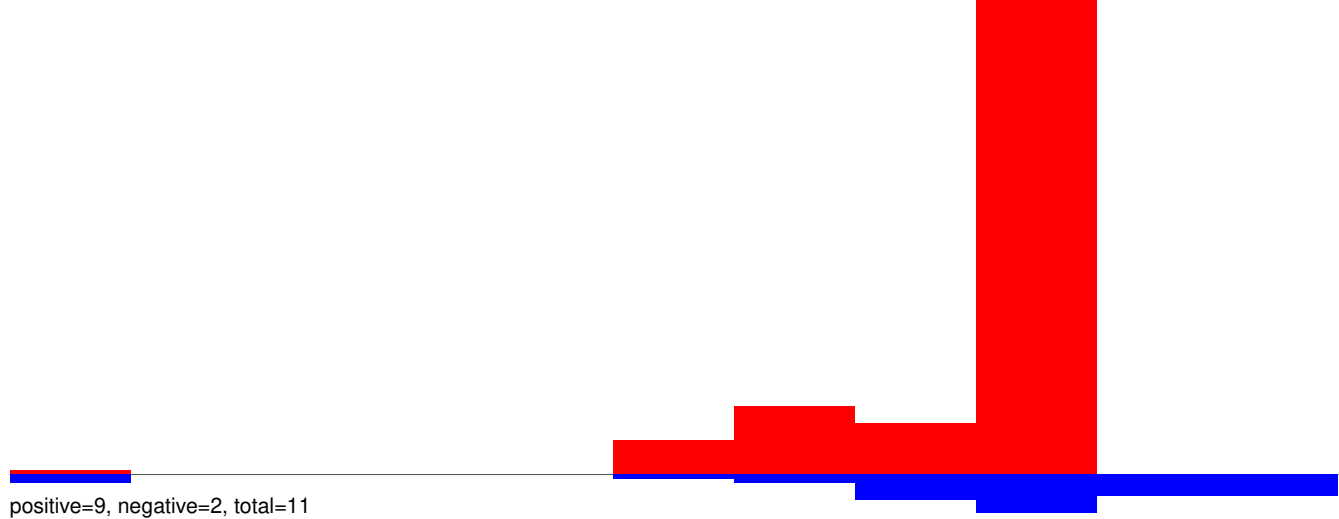
300

400

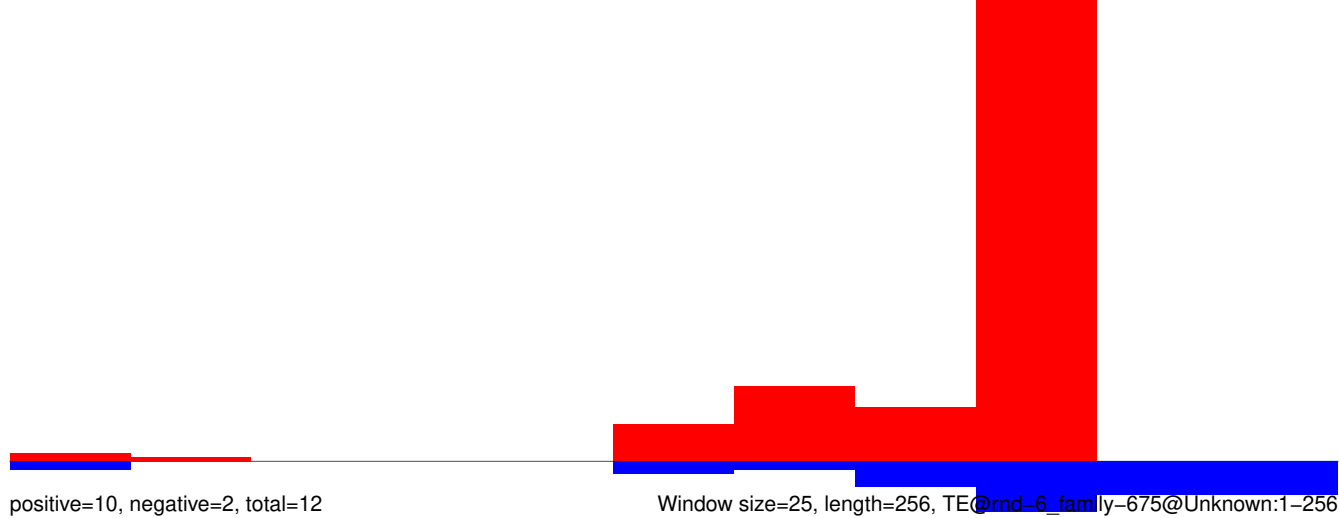
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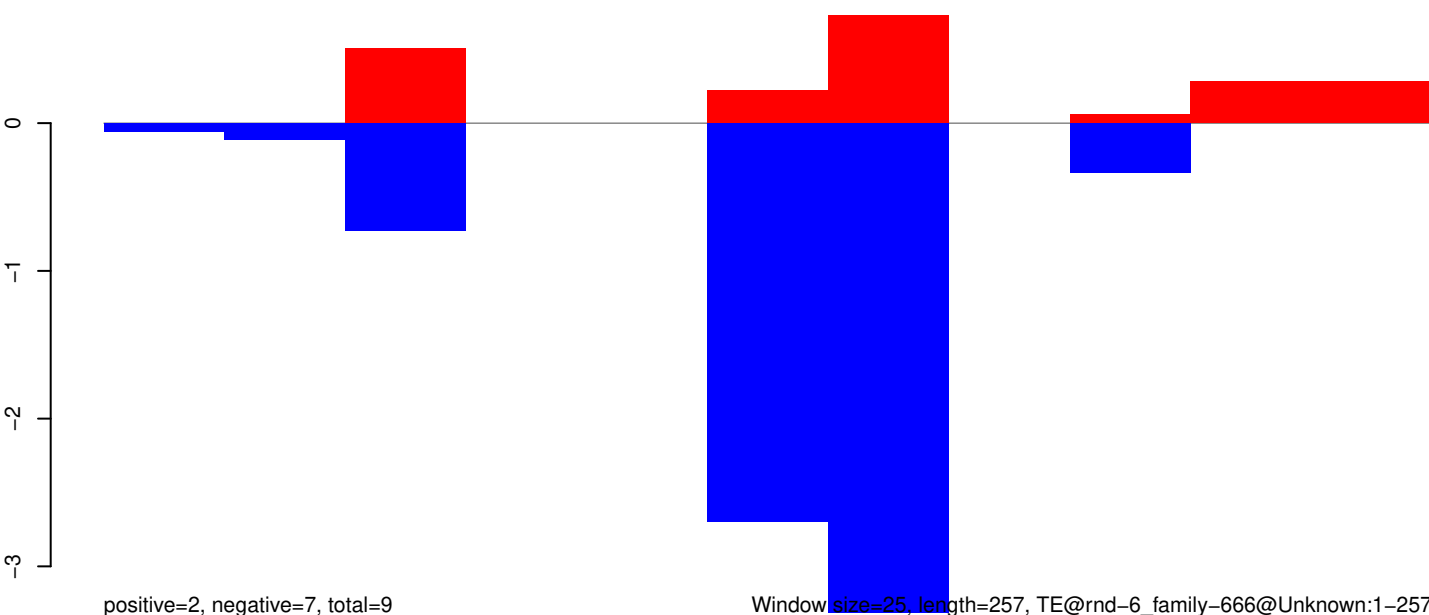
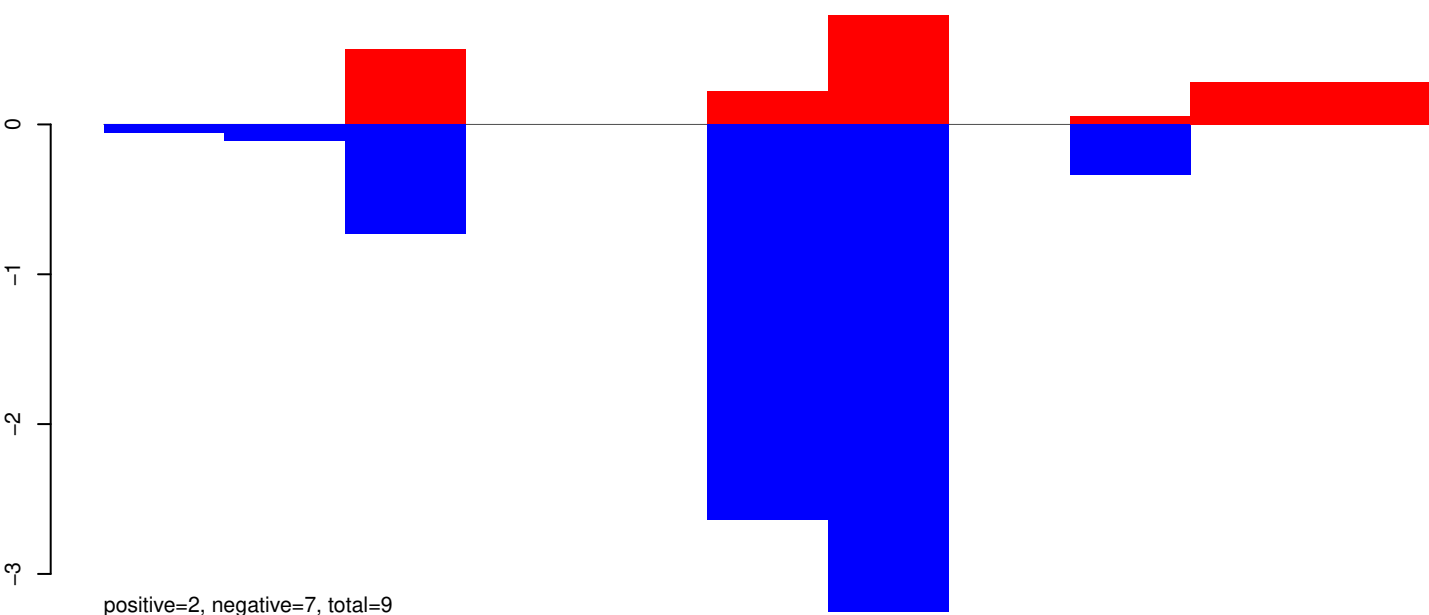
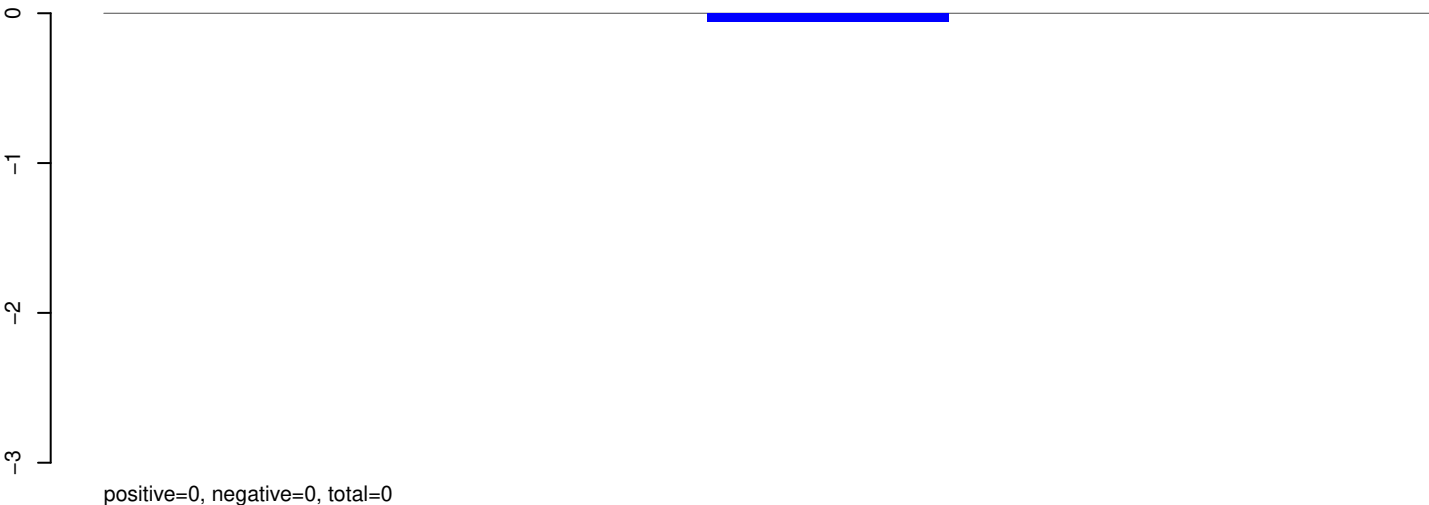


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





0.6
0.4
0.2
0.0

positive=0, negative=0, total=0

0.6
0.4
0.2
0.0

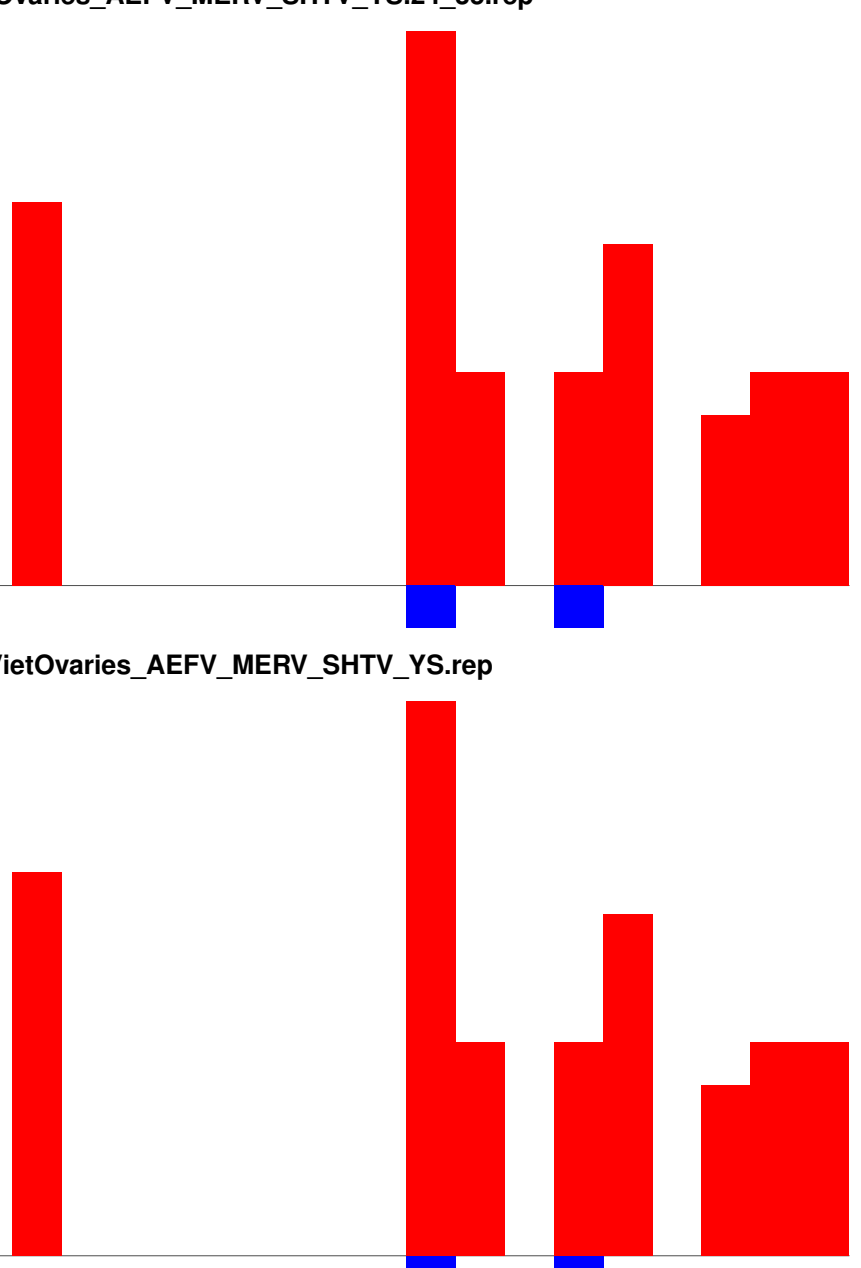
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0.6
0.4
0.2
0.0

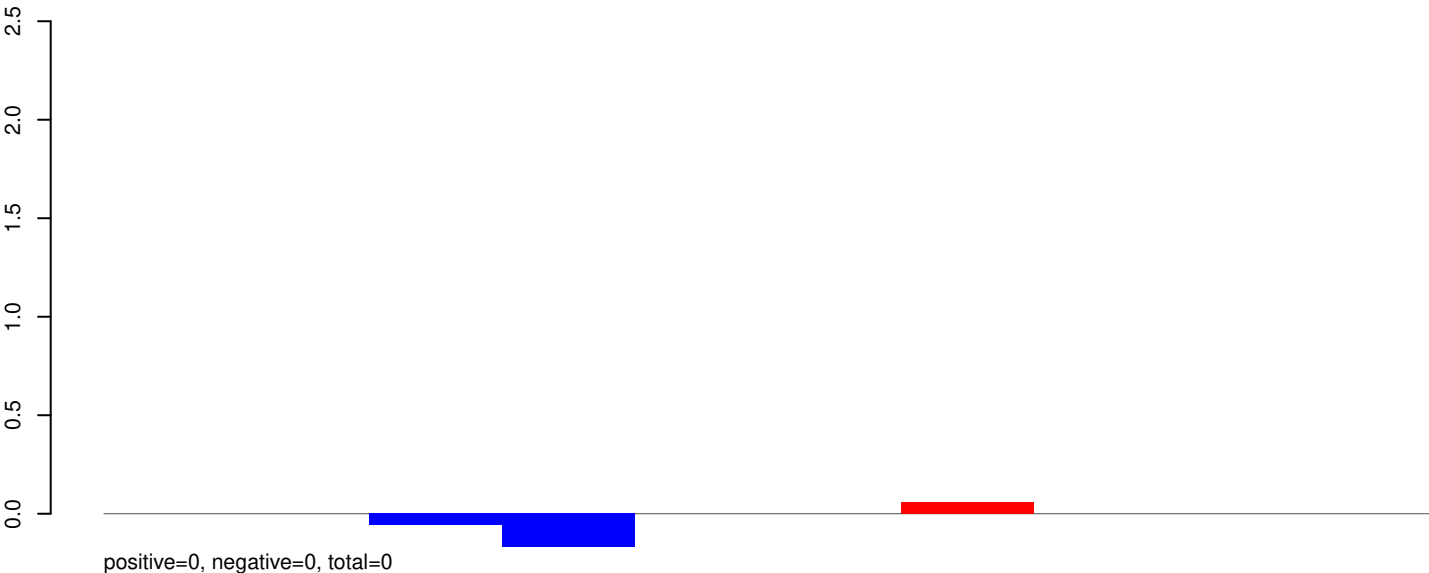
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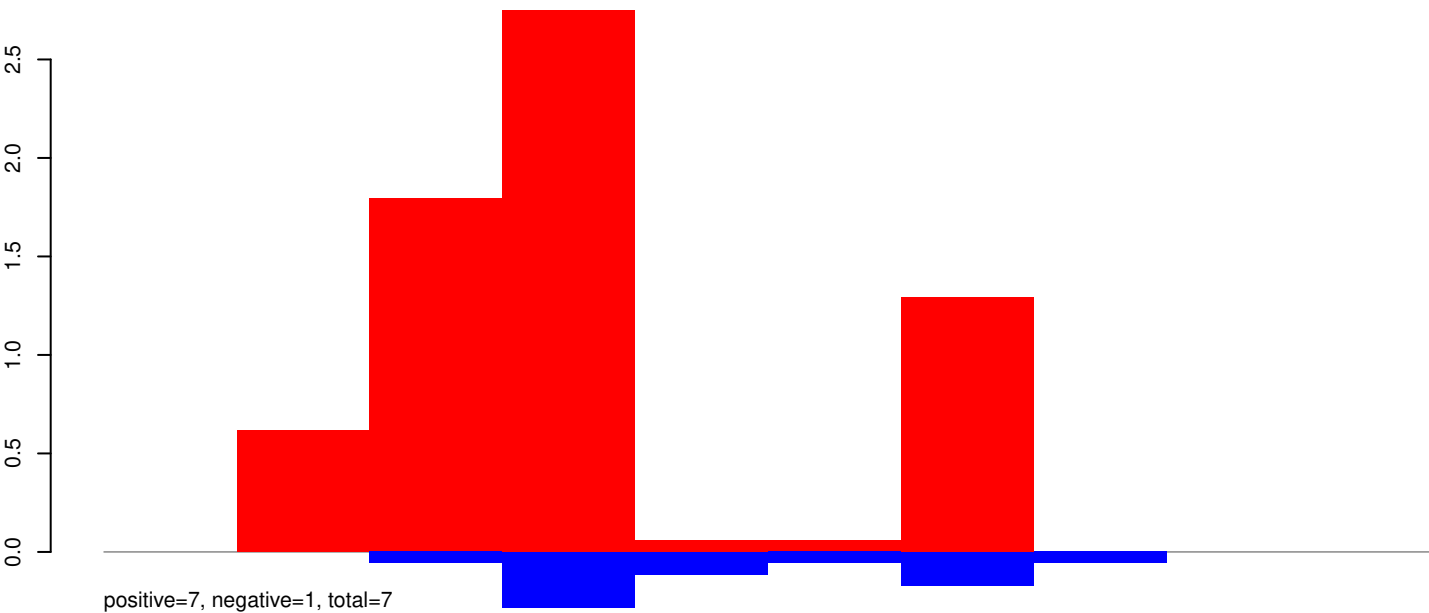
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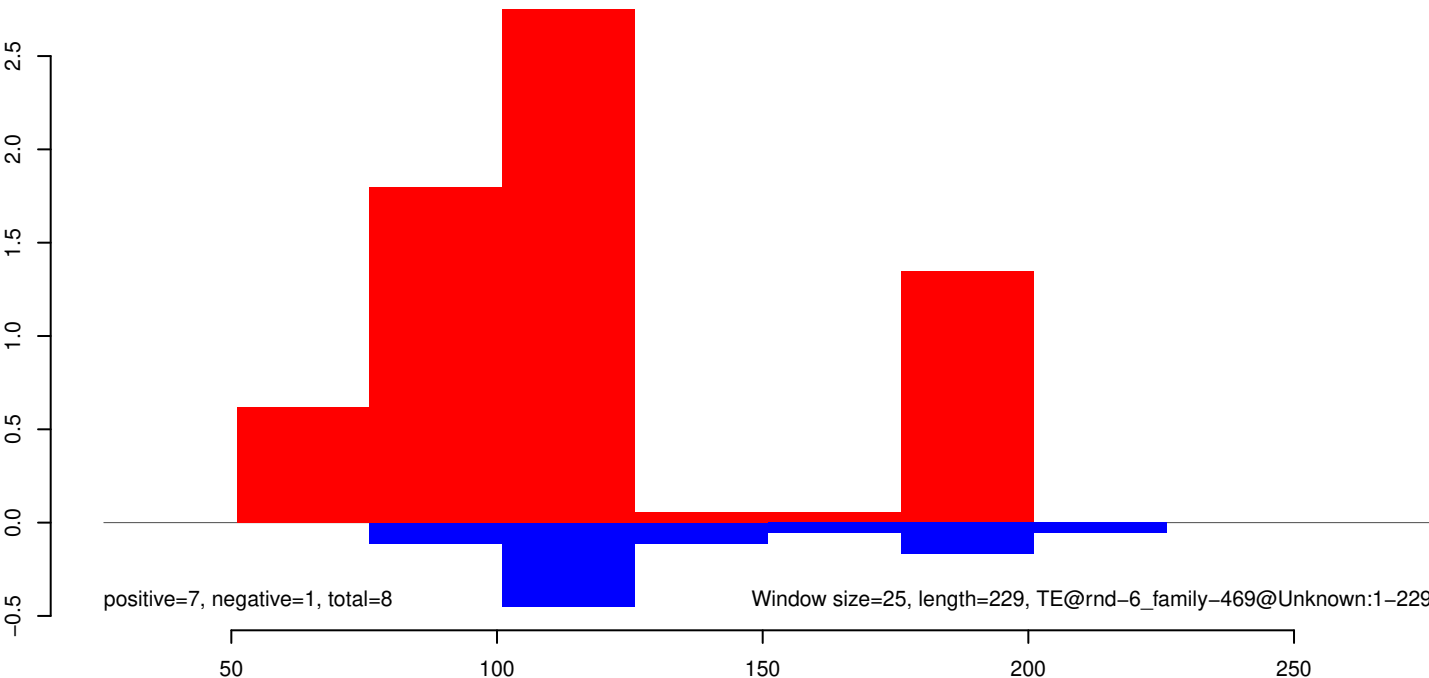
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



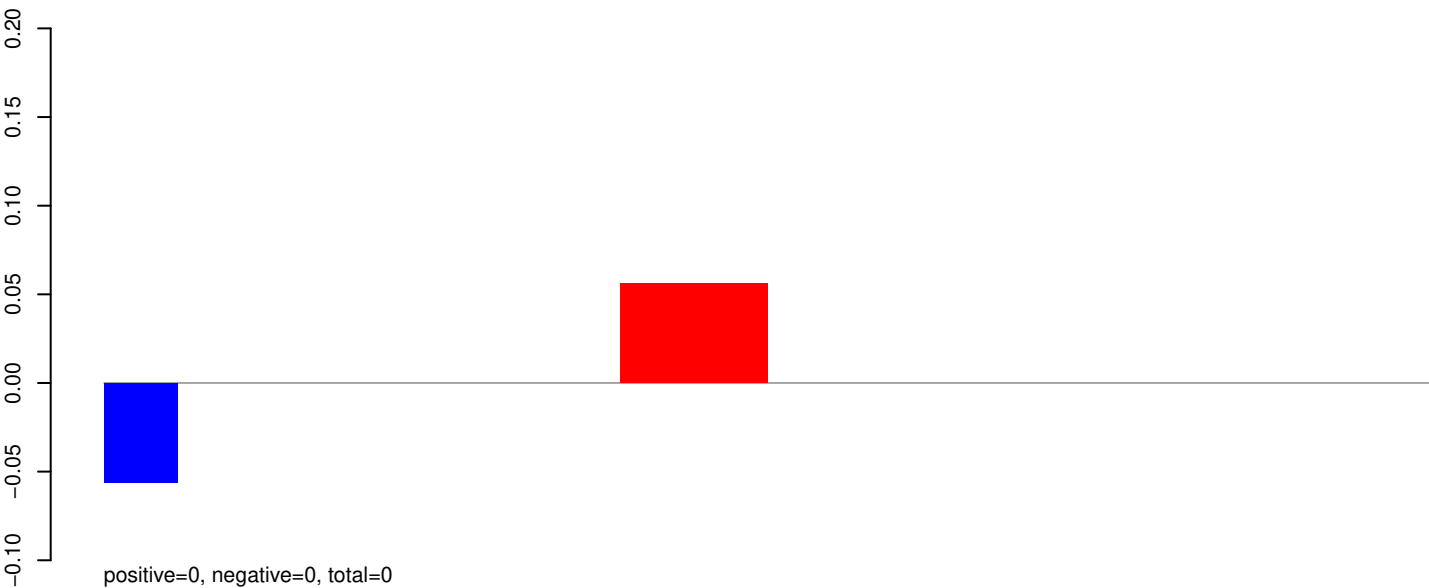
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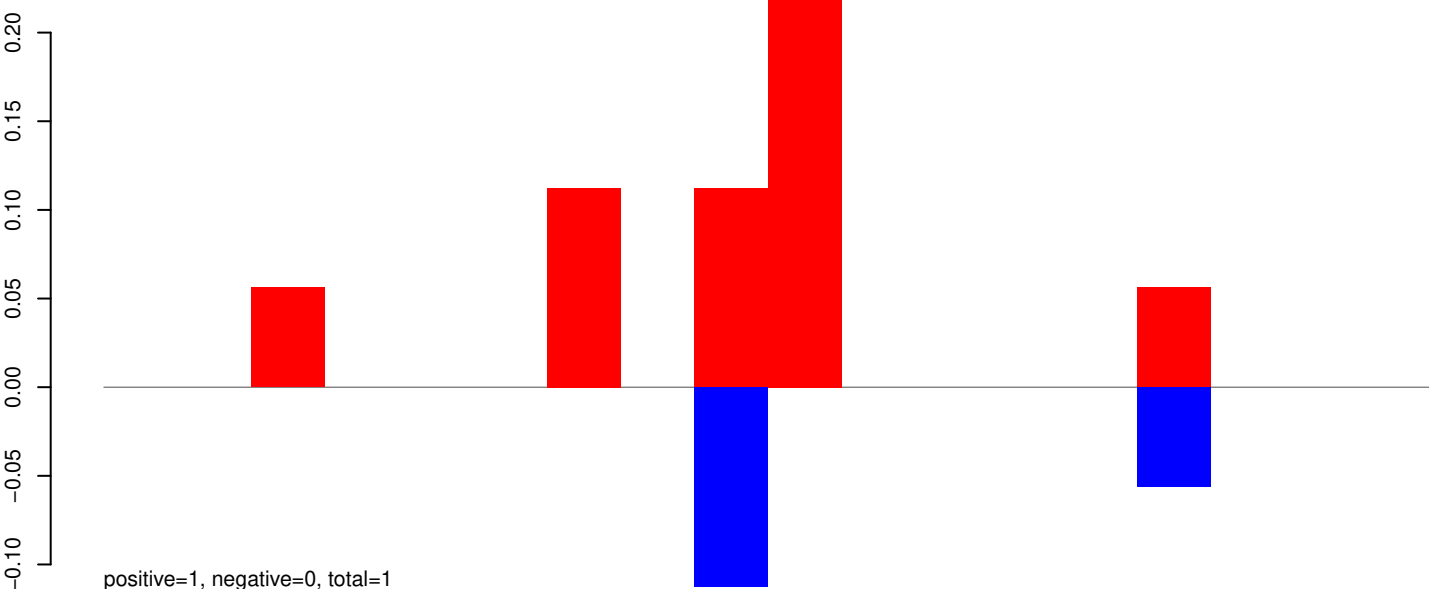
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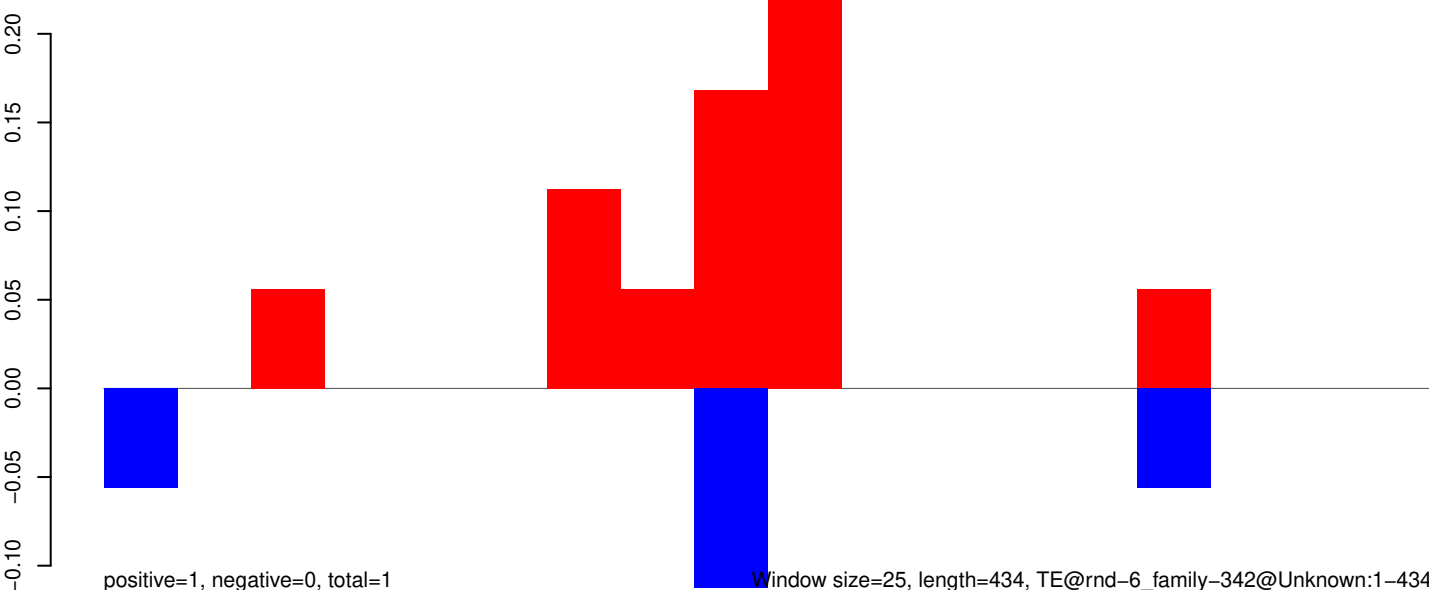
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

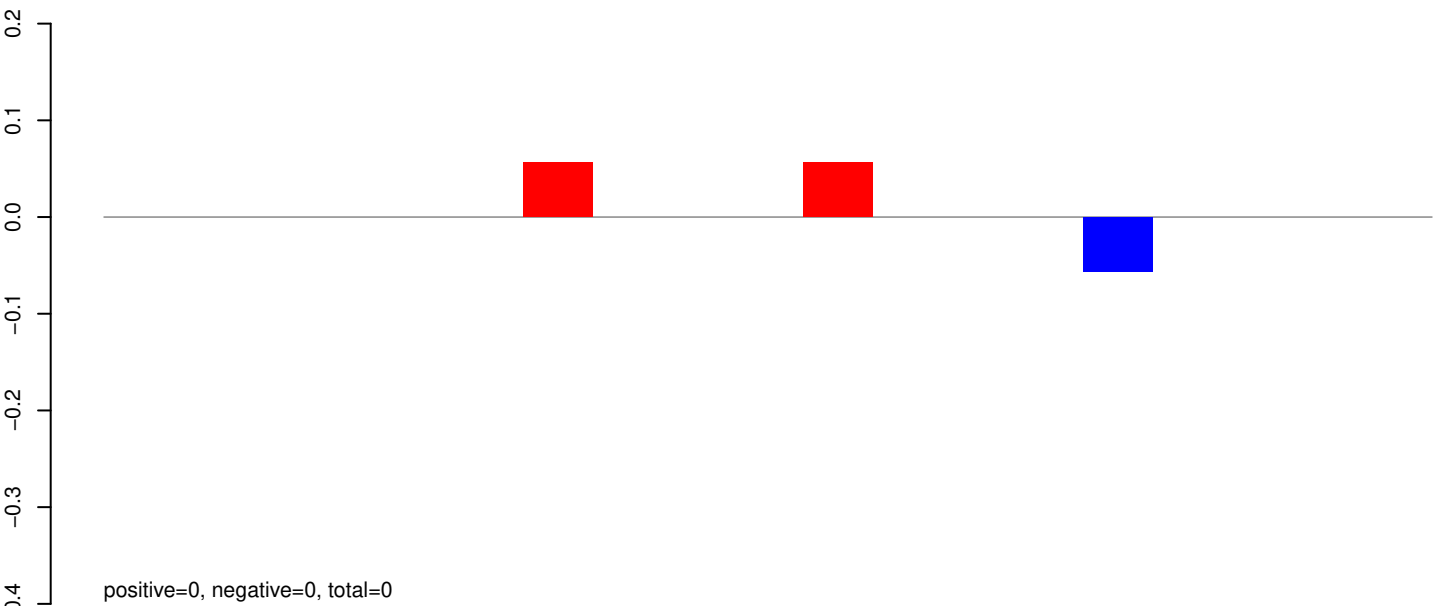


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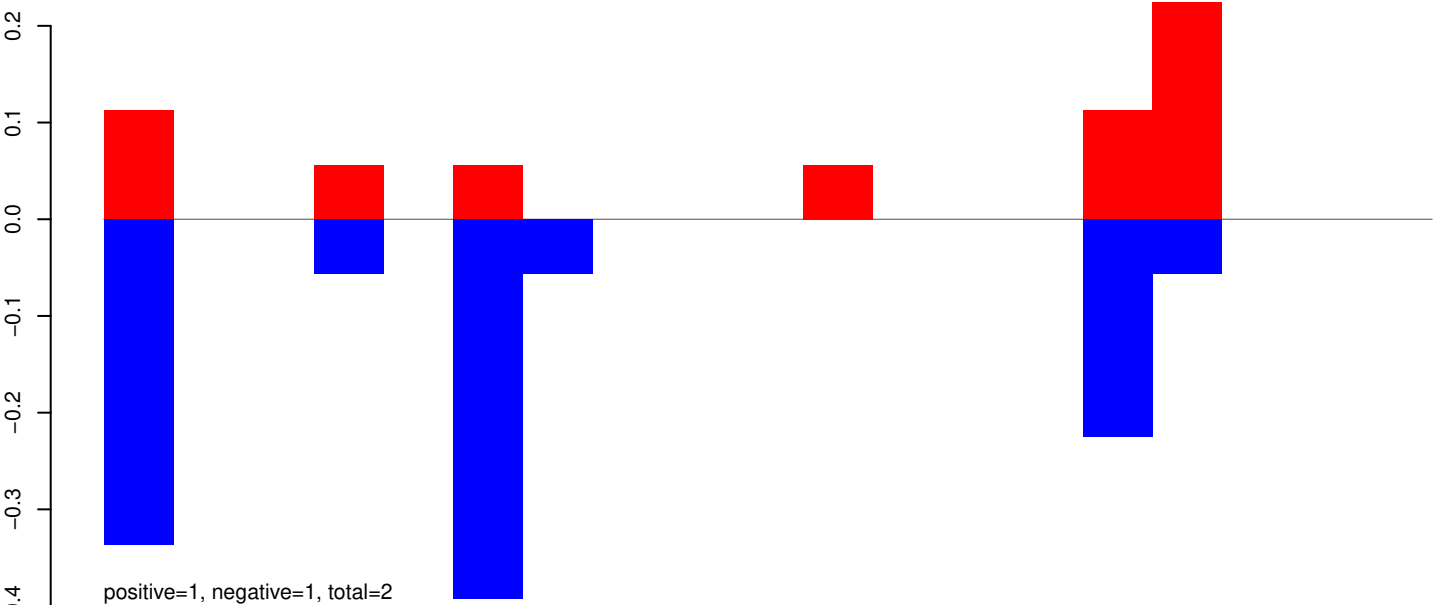


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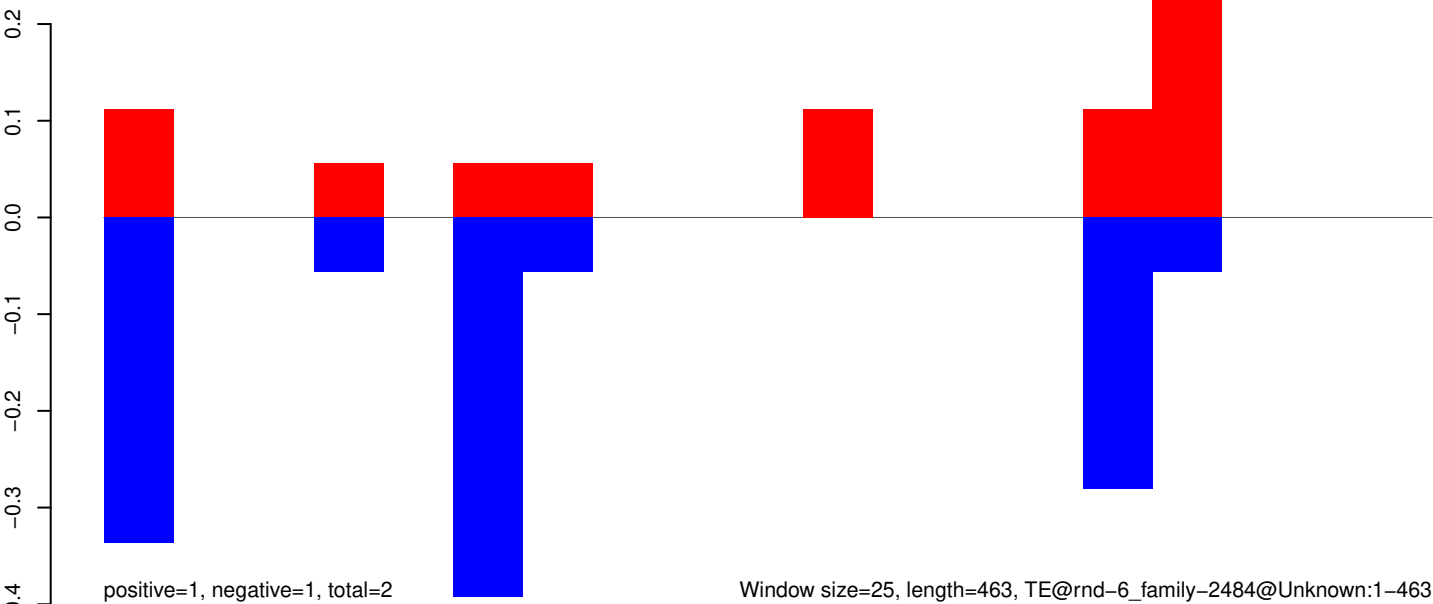
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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100

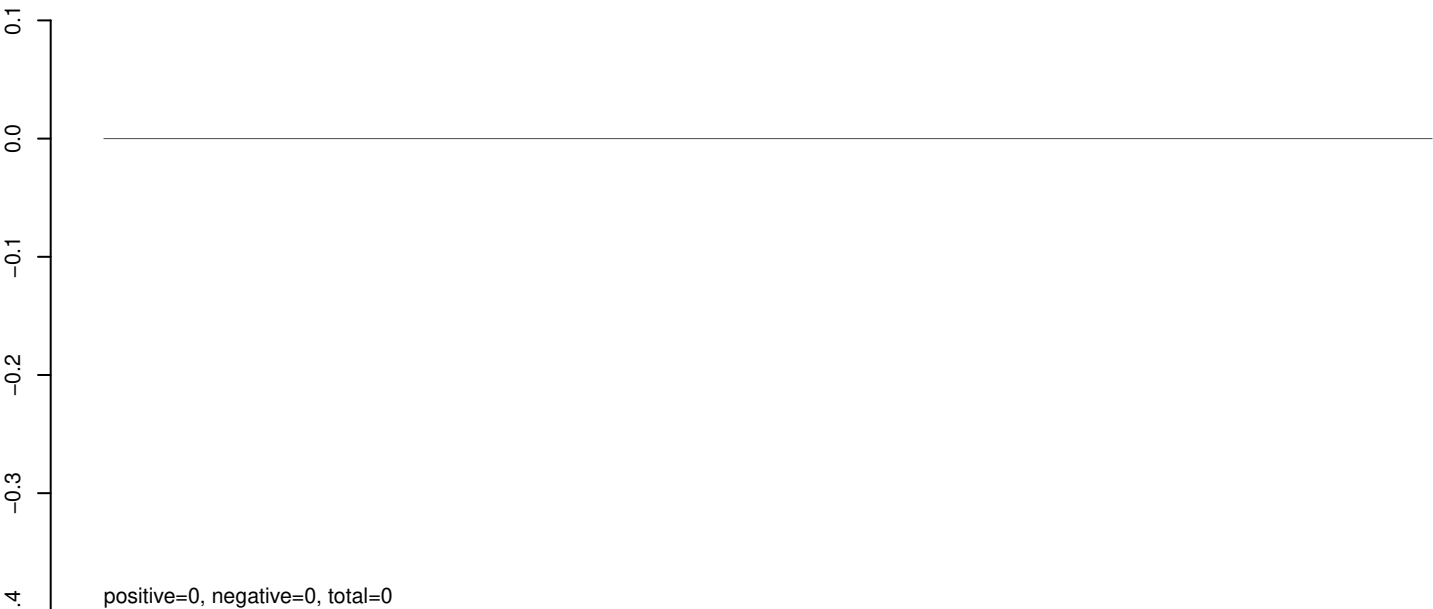
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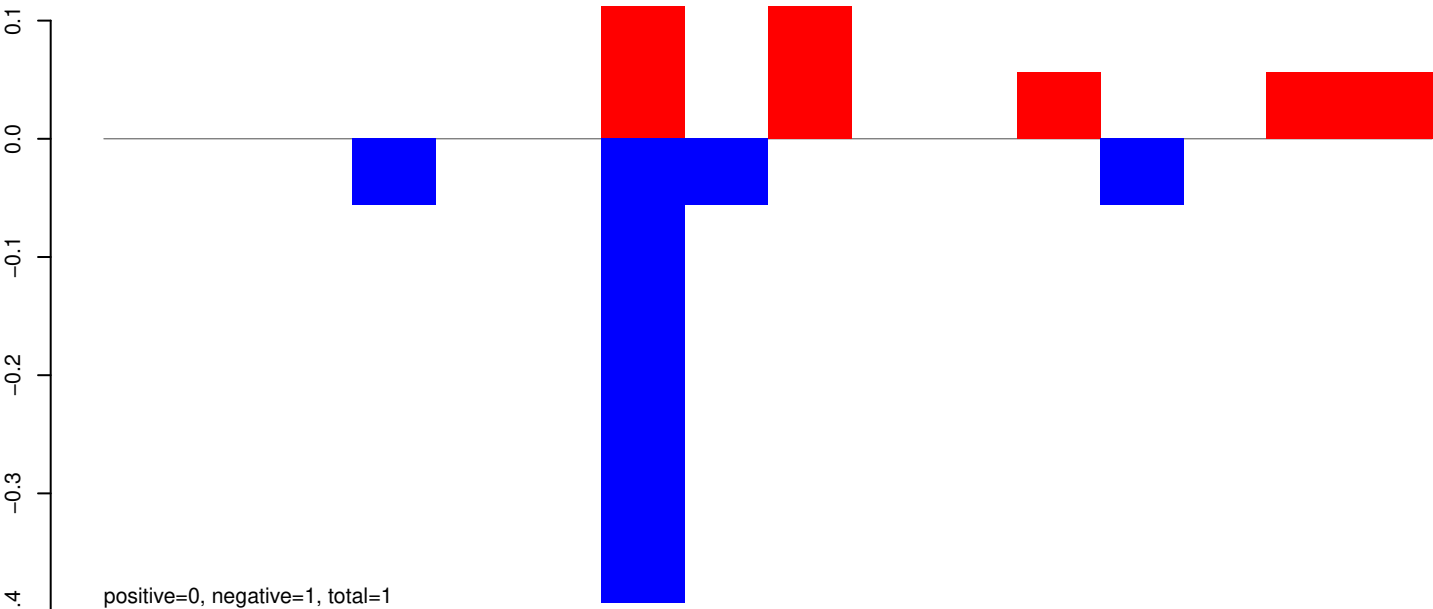
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500

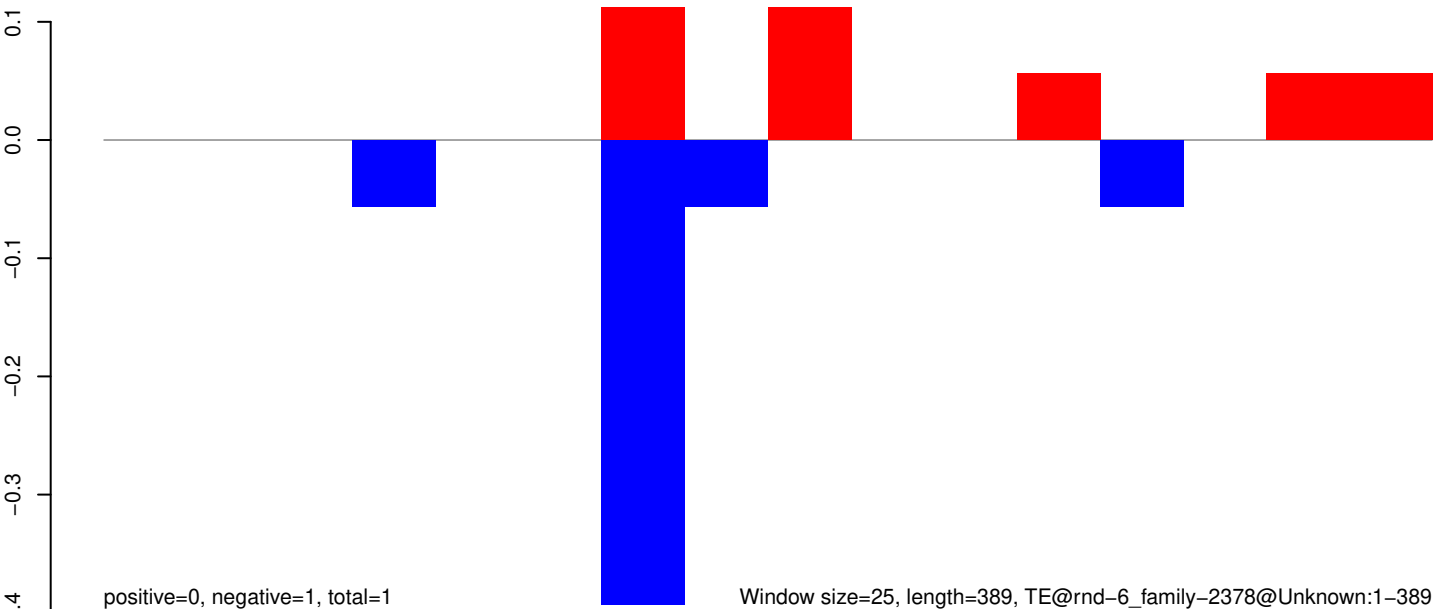
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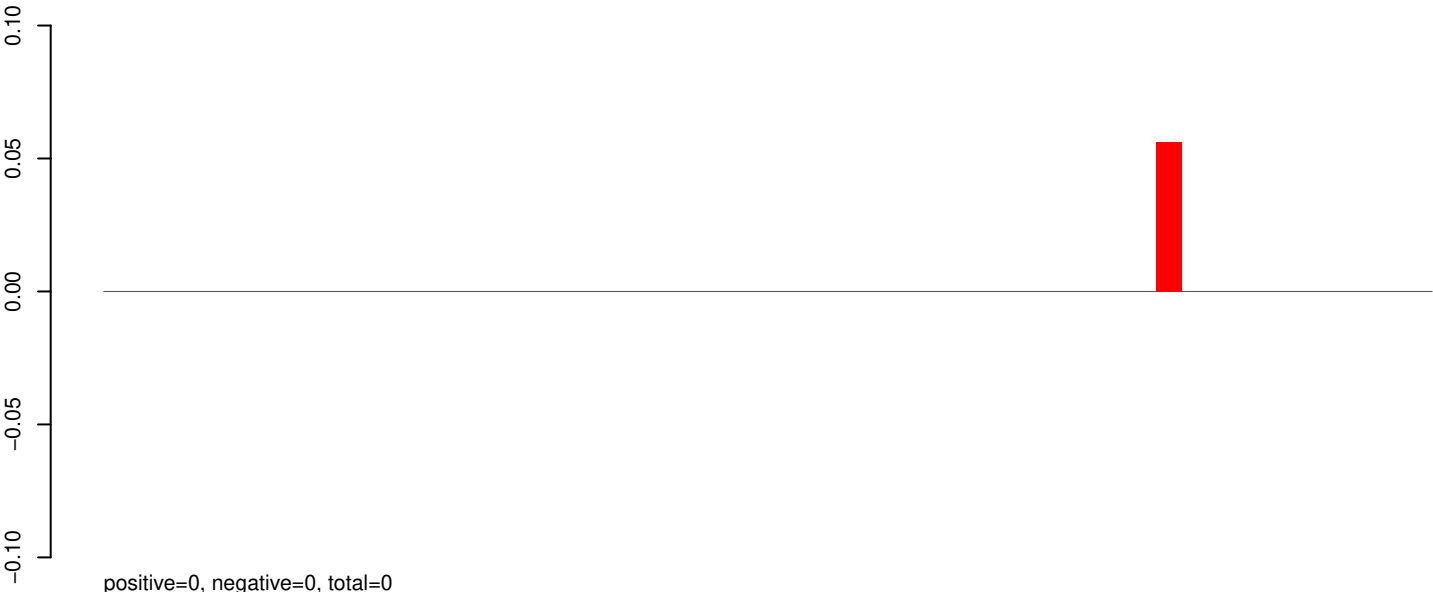
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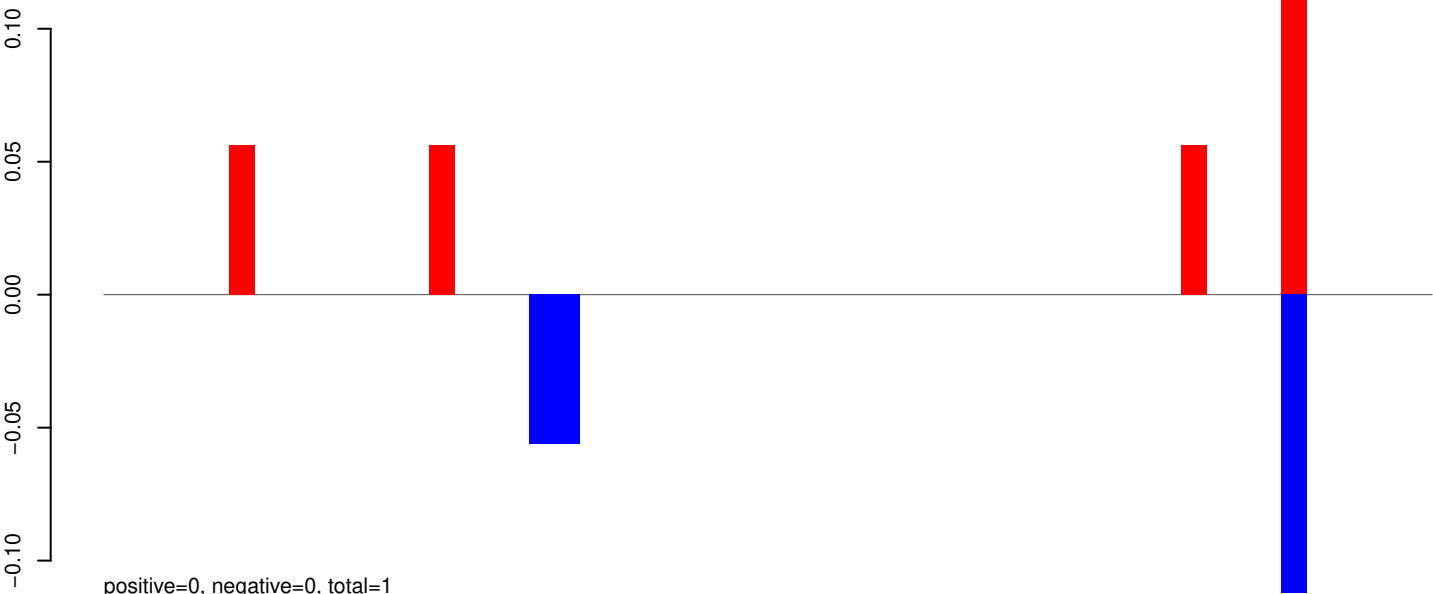
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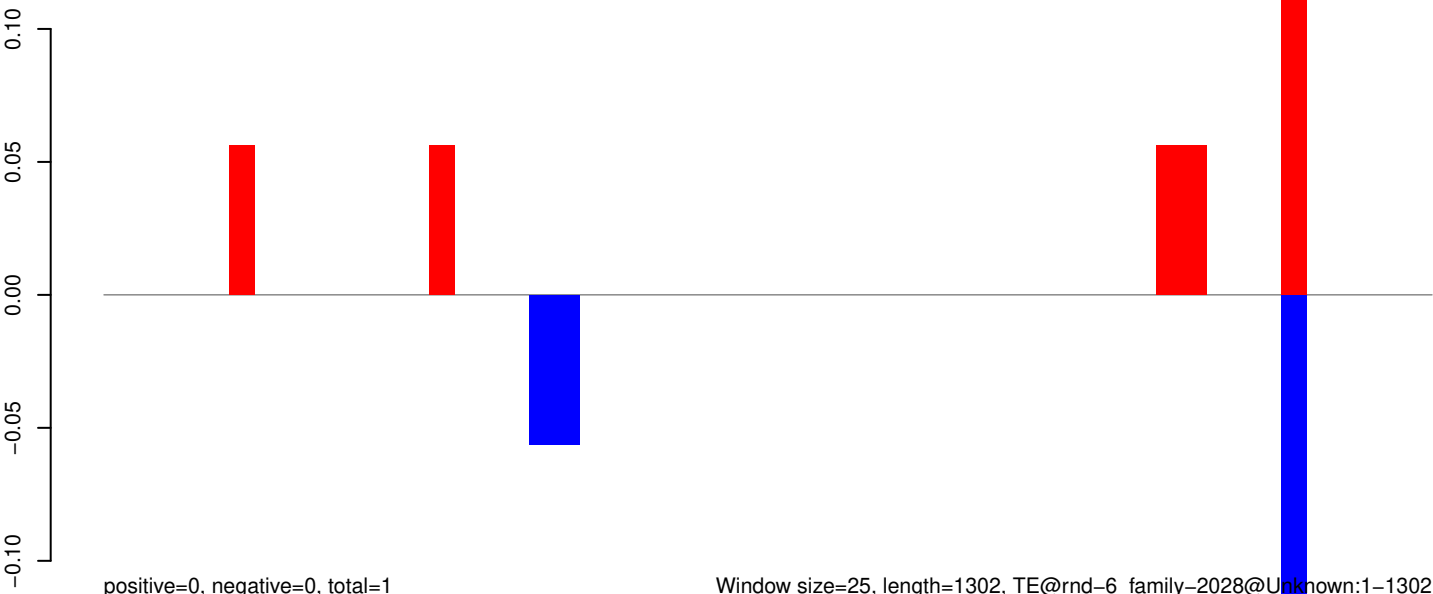
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

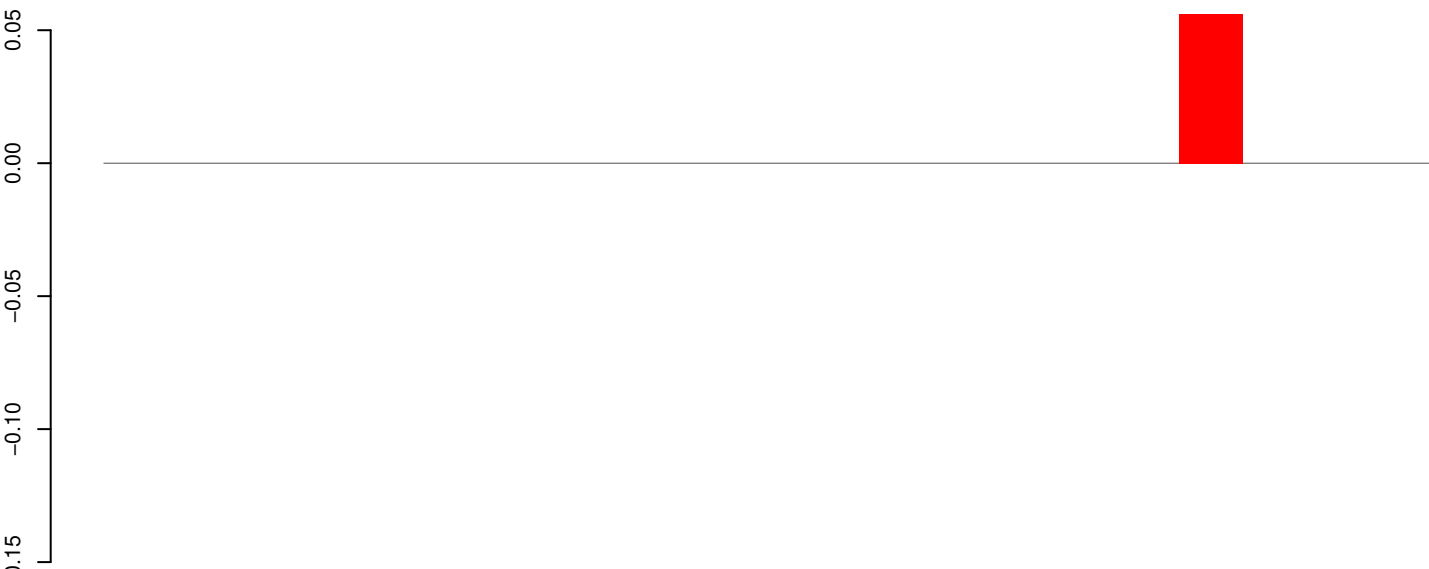


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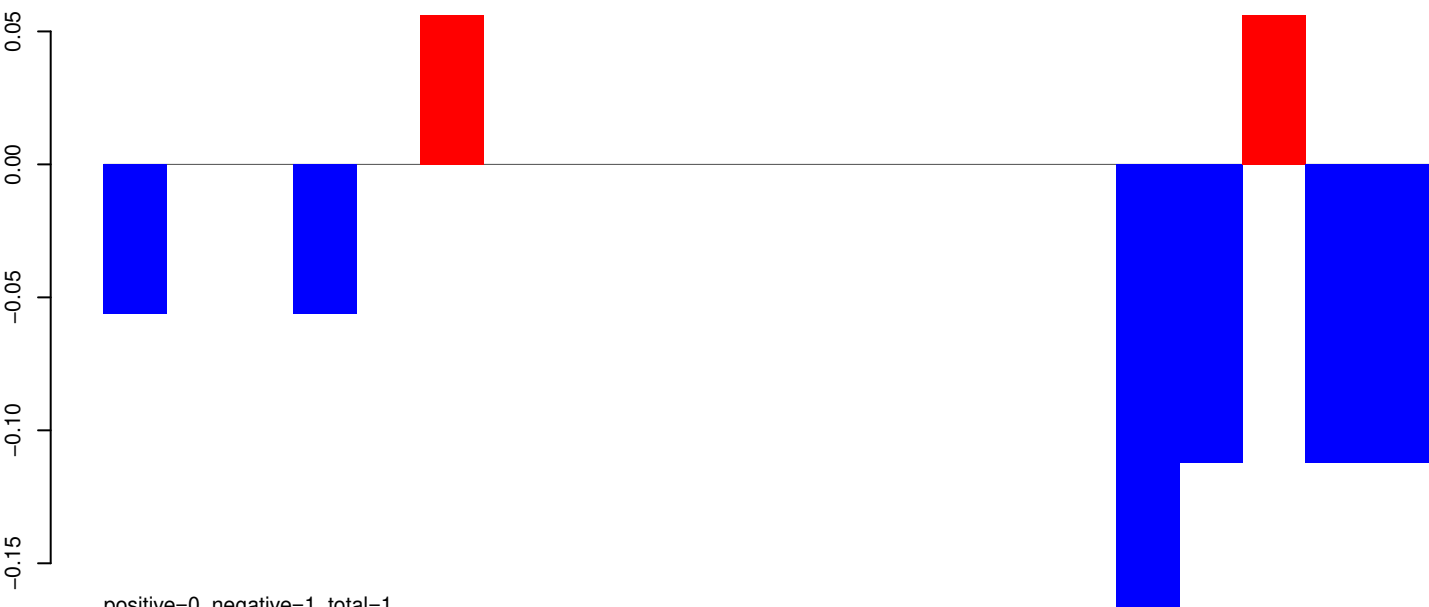
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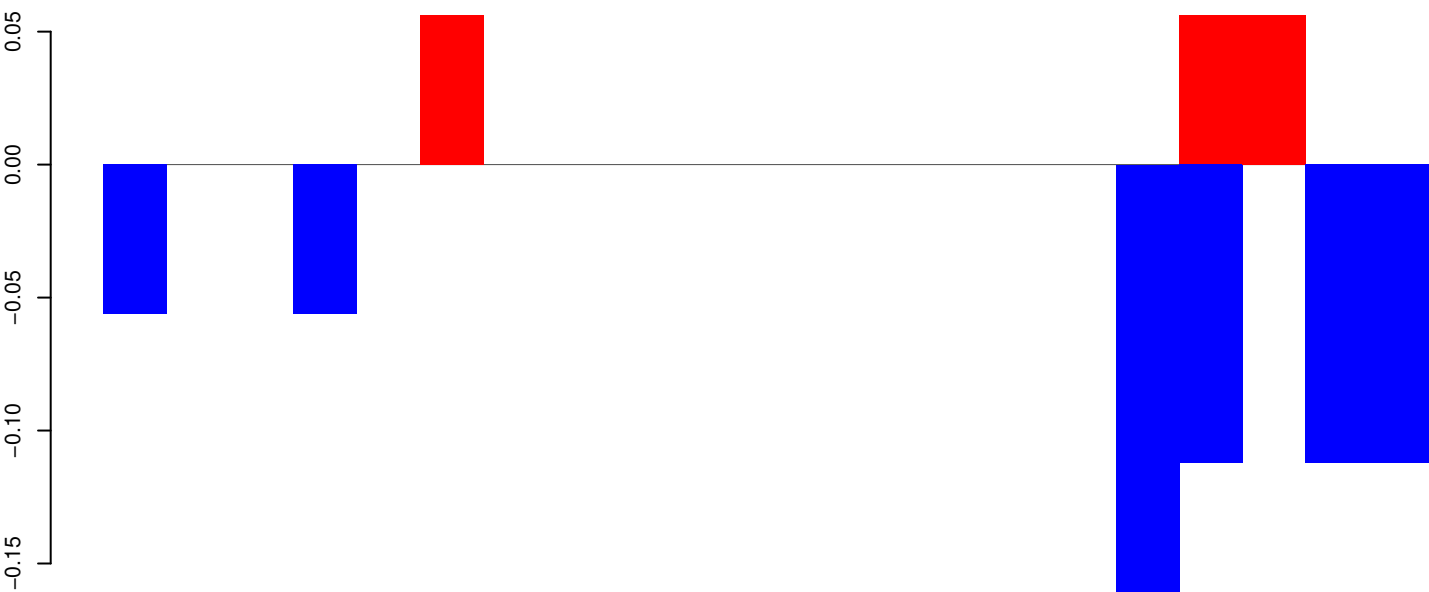
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

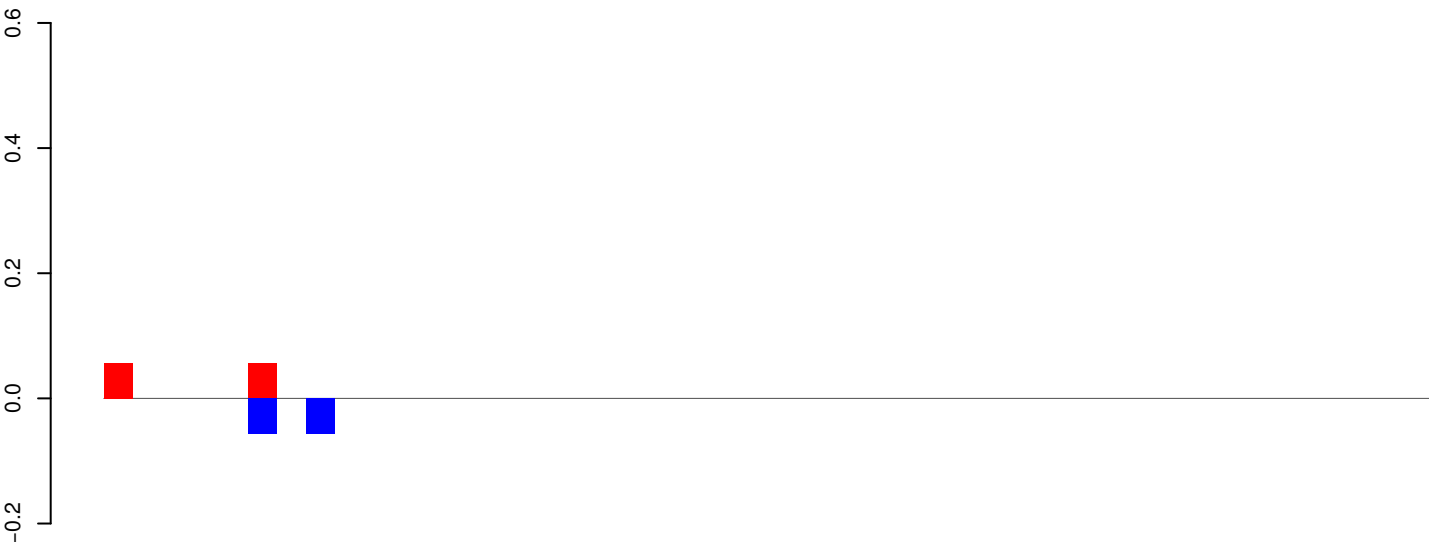


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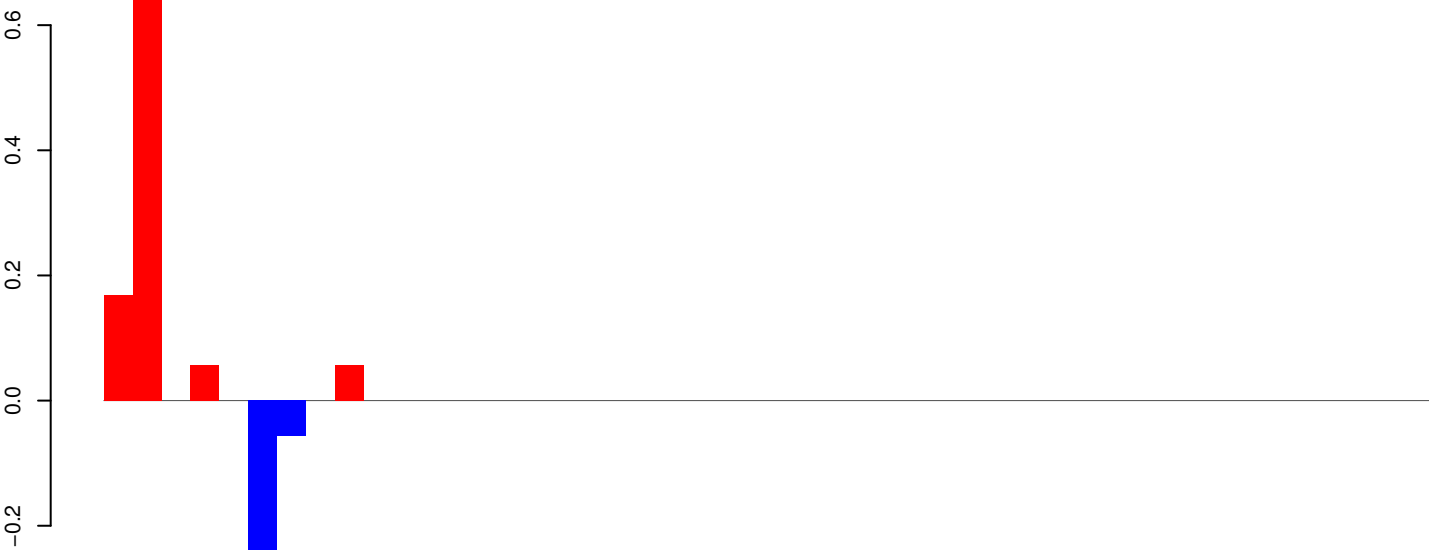
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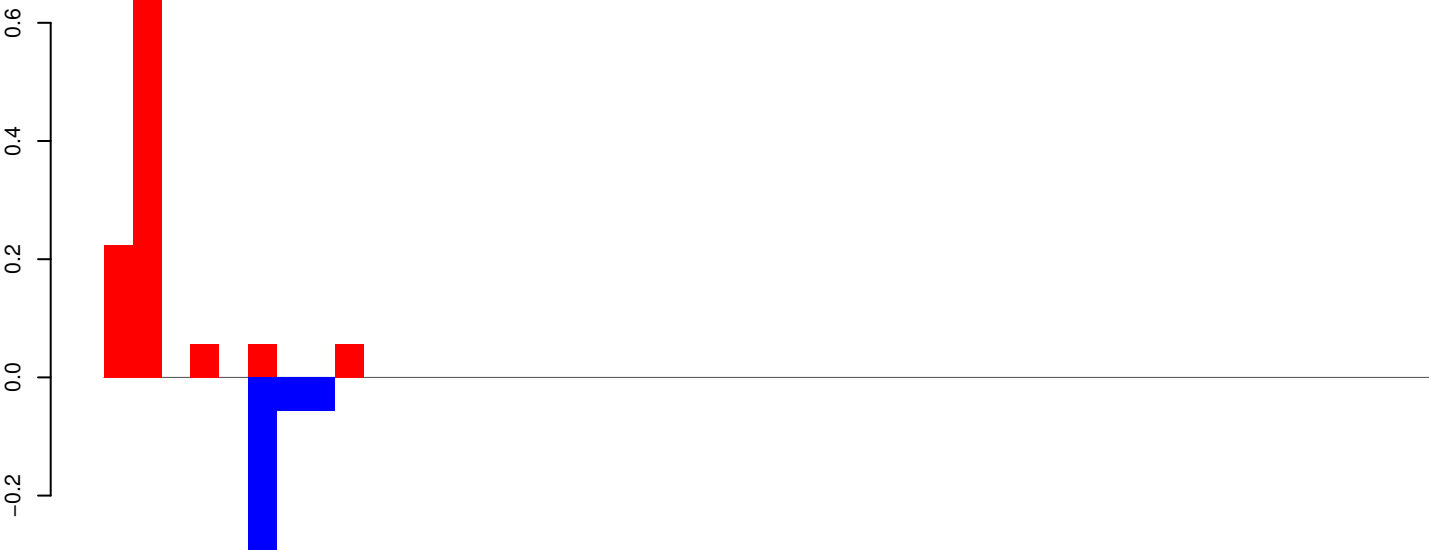
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

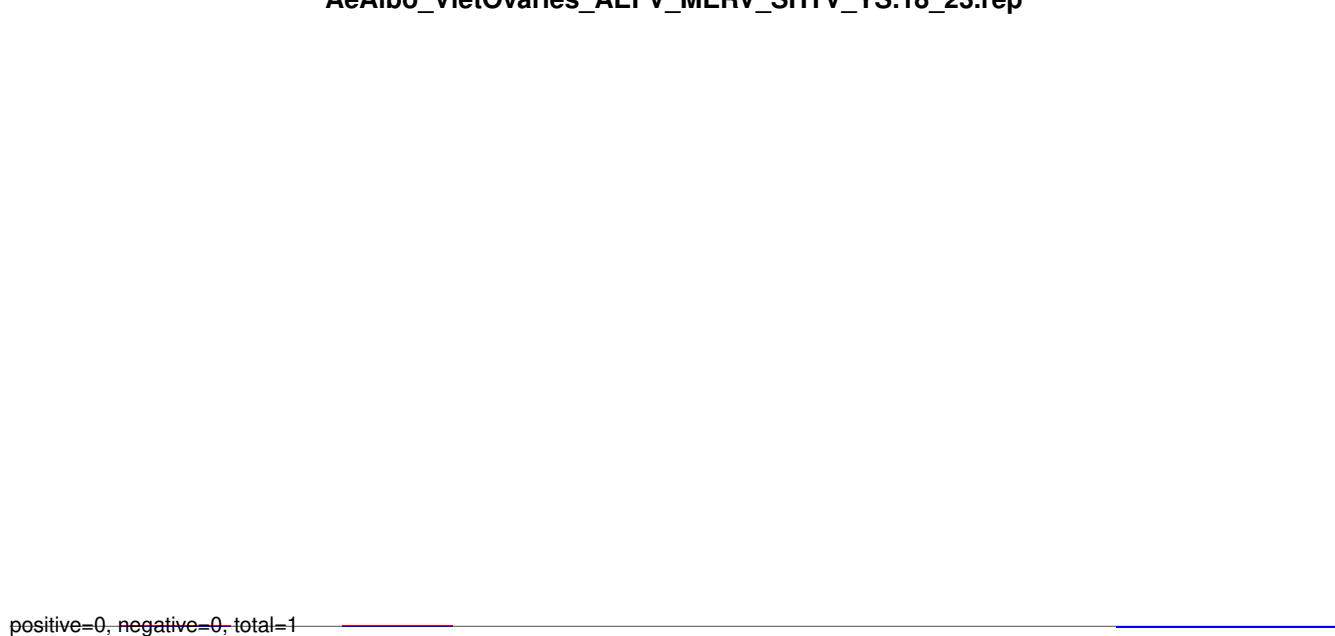


positive=1, negative=0, total=2

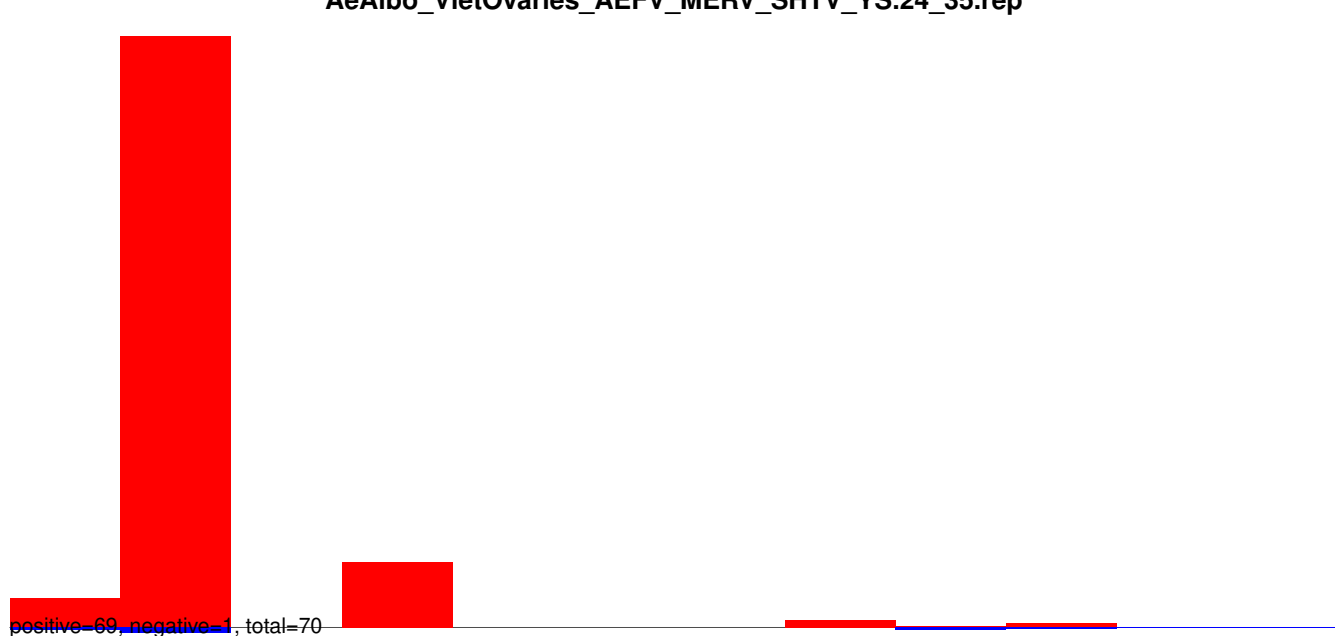
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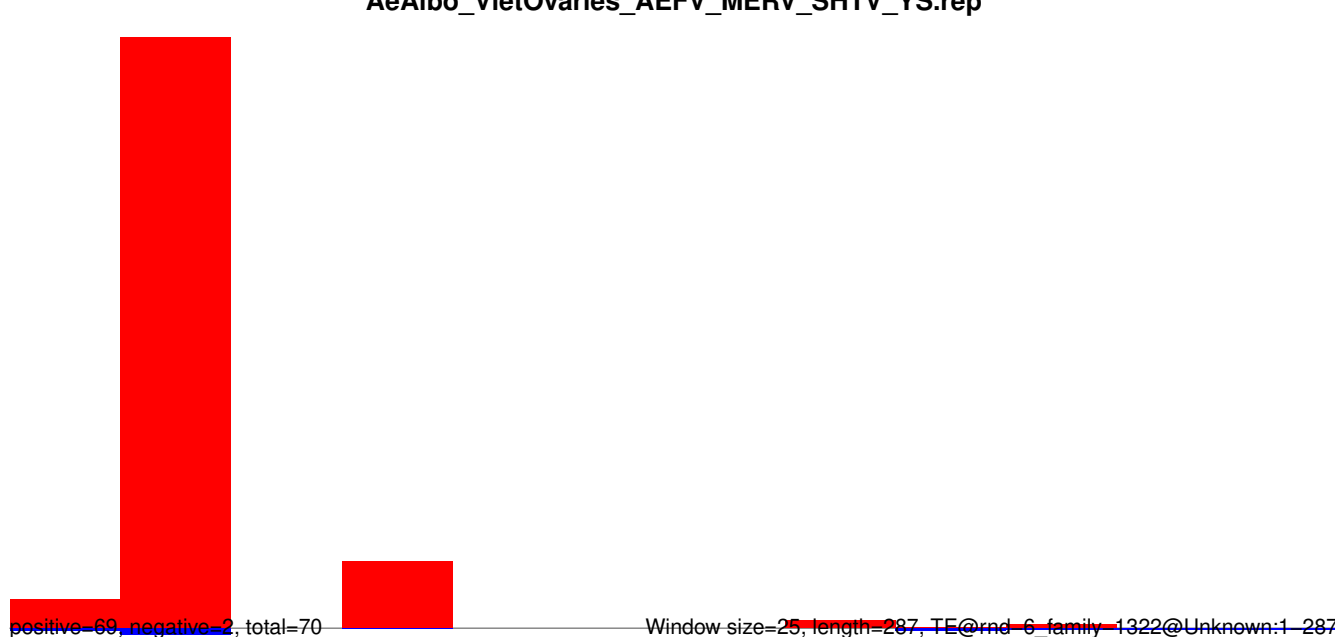
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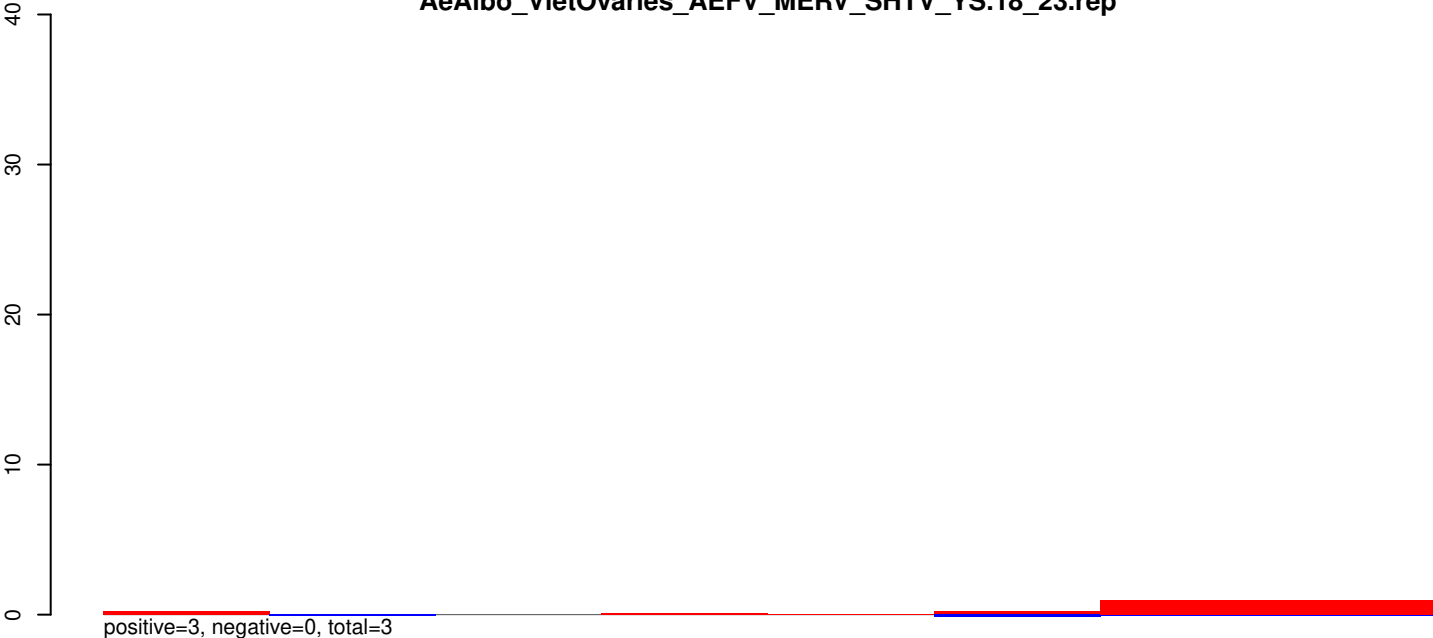
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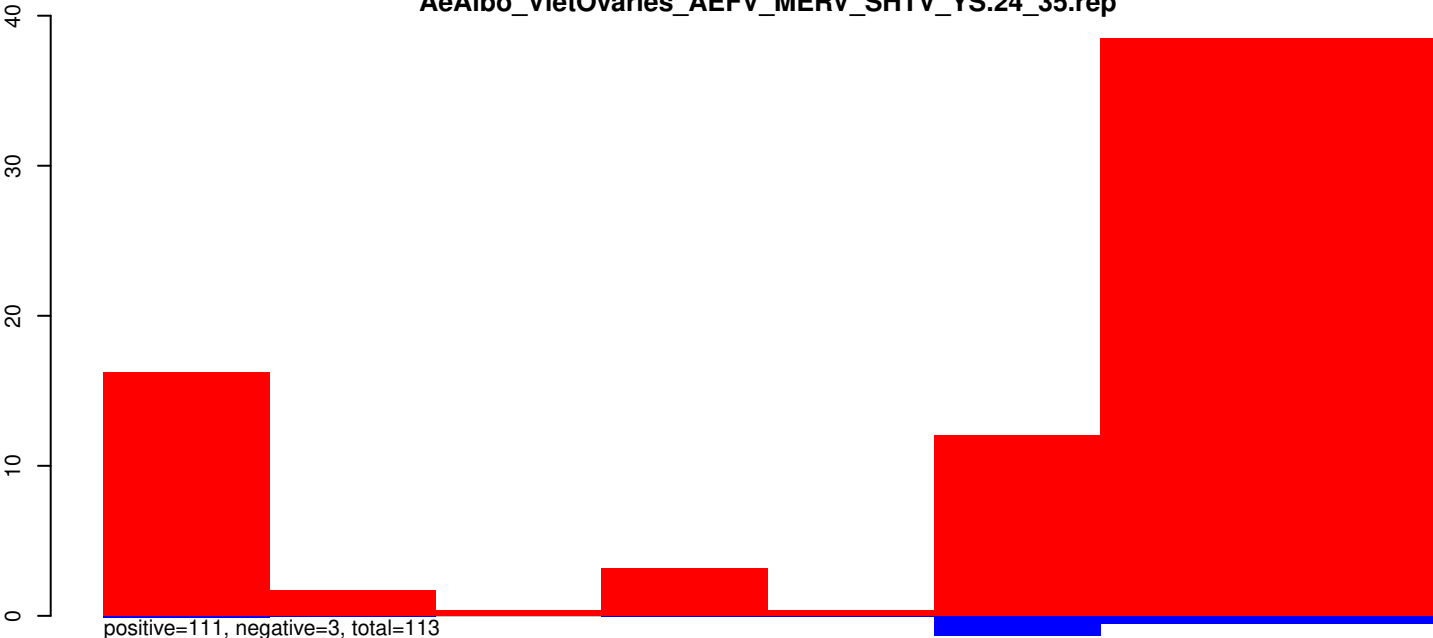
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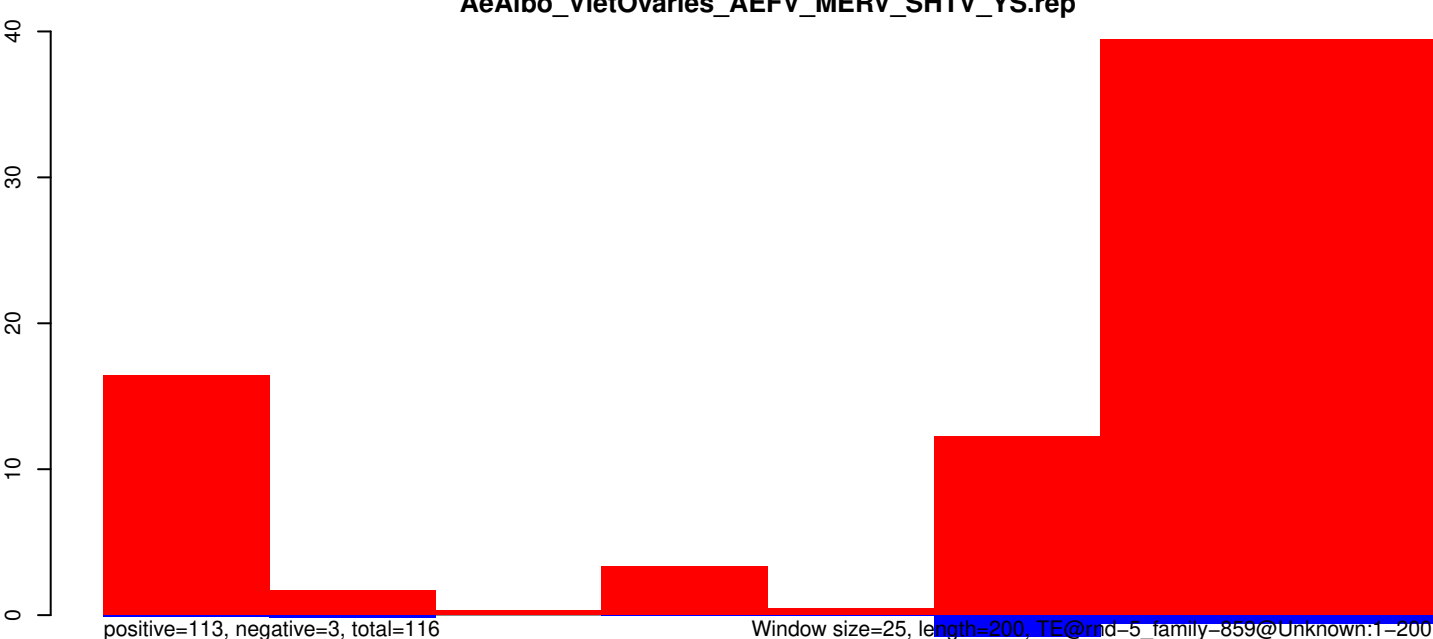
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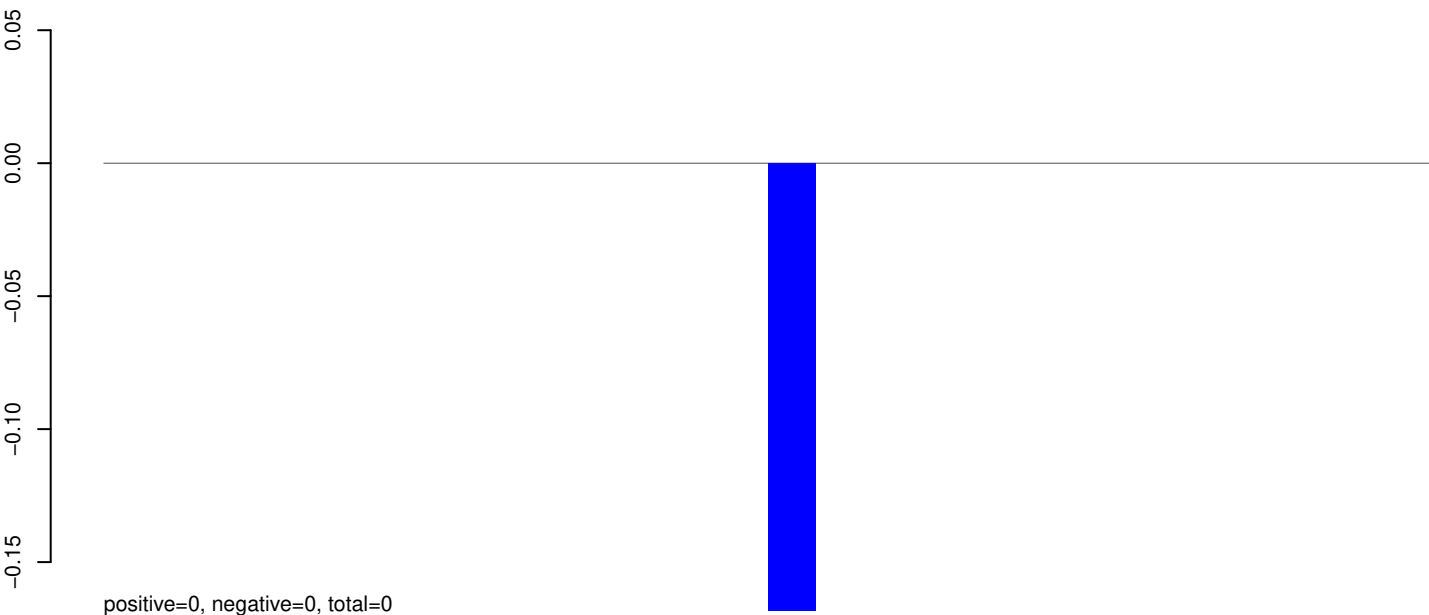
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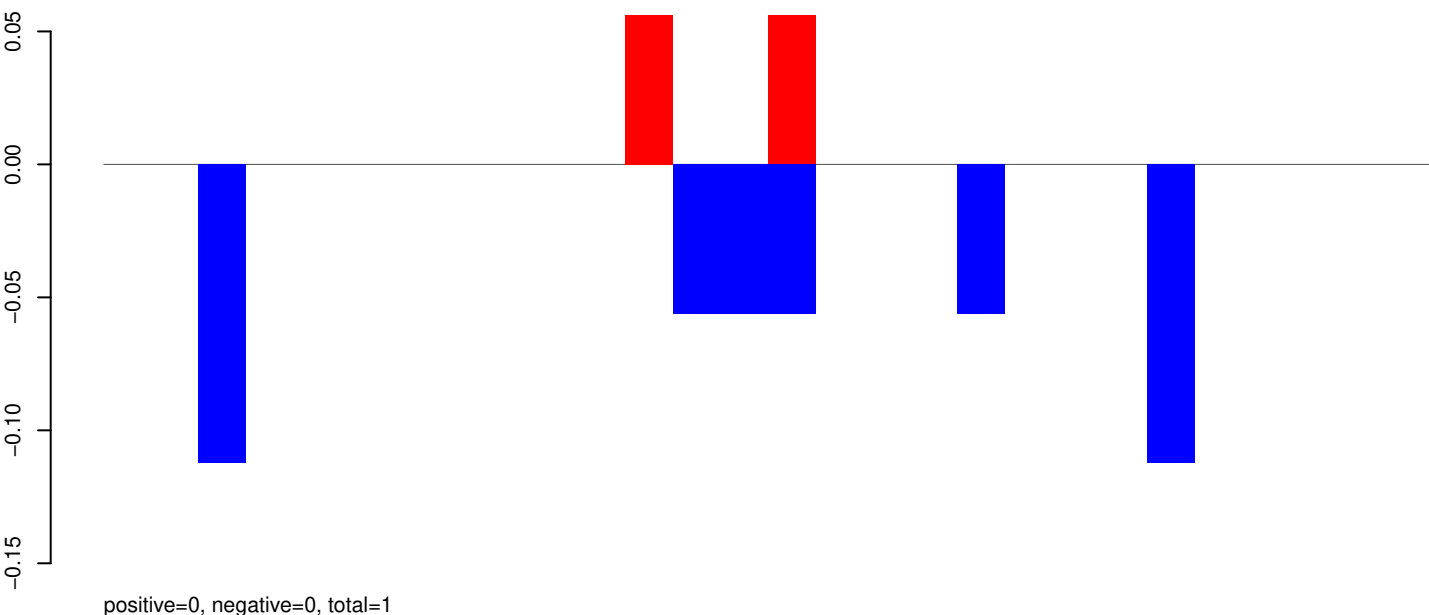
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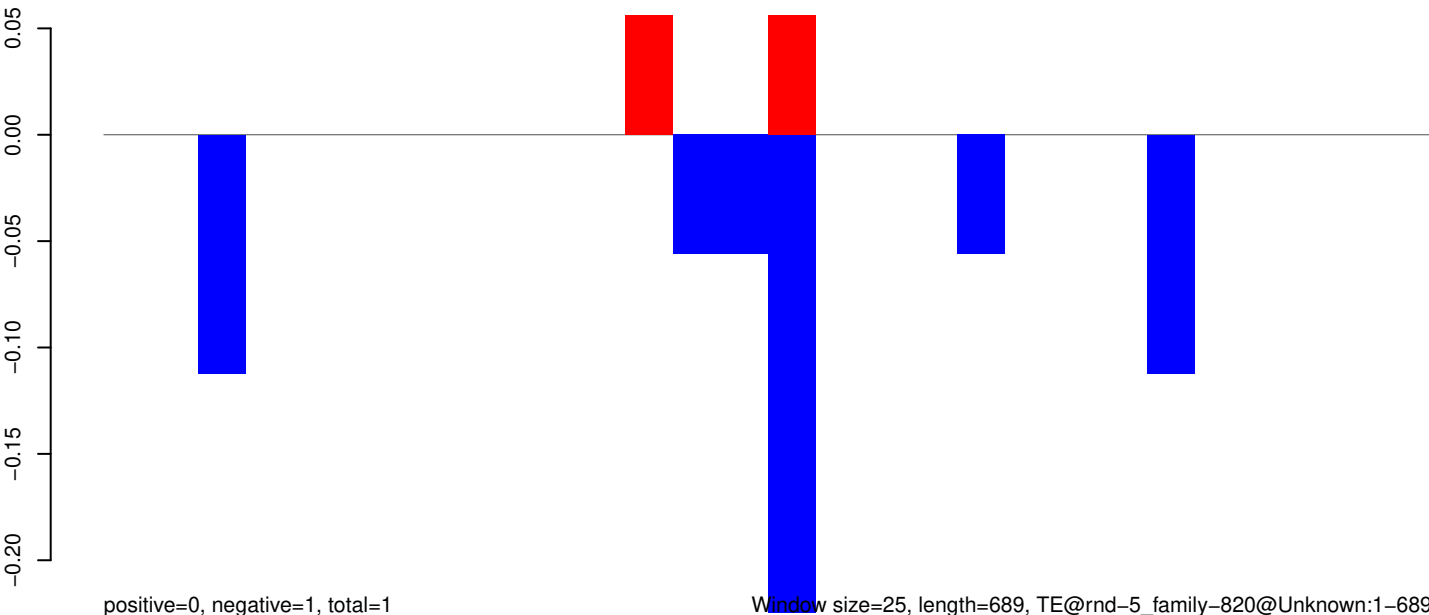
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

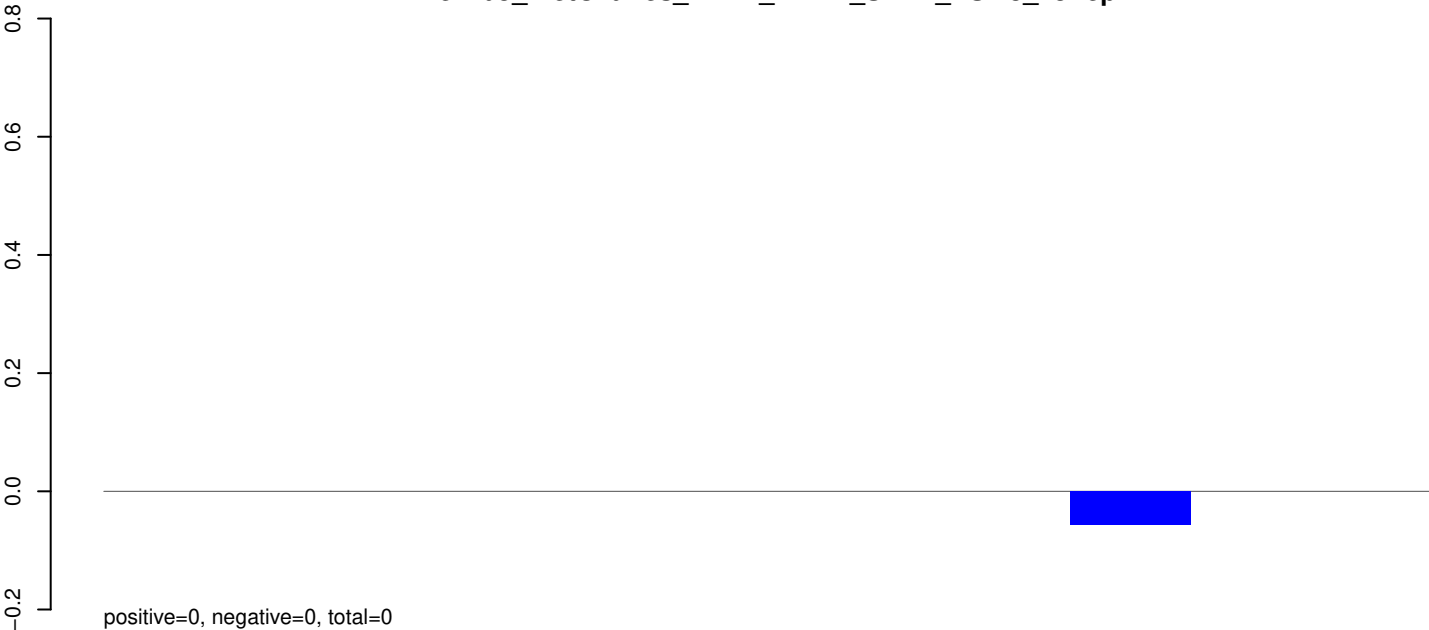


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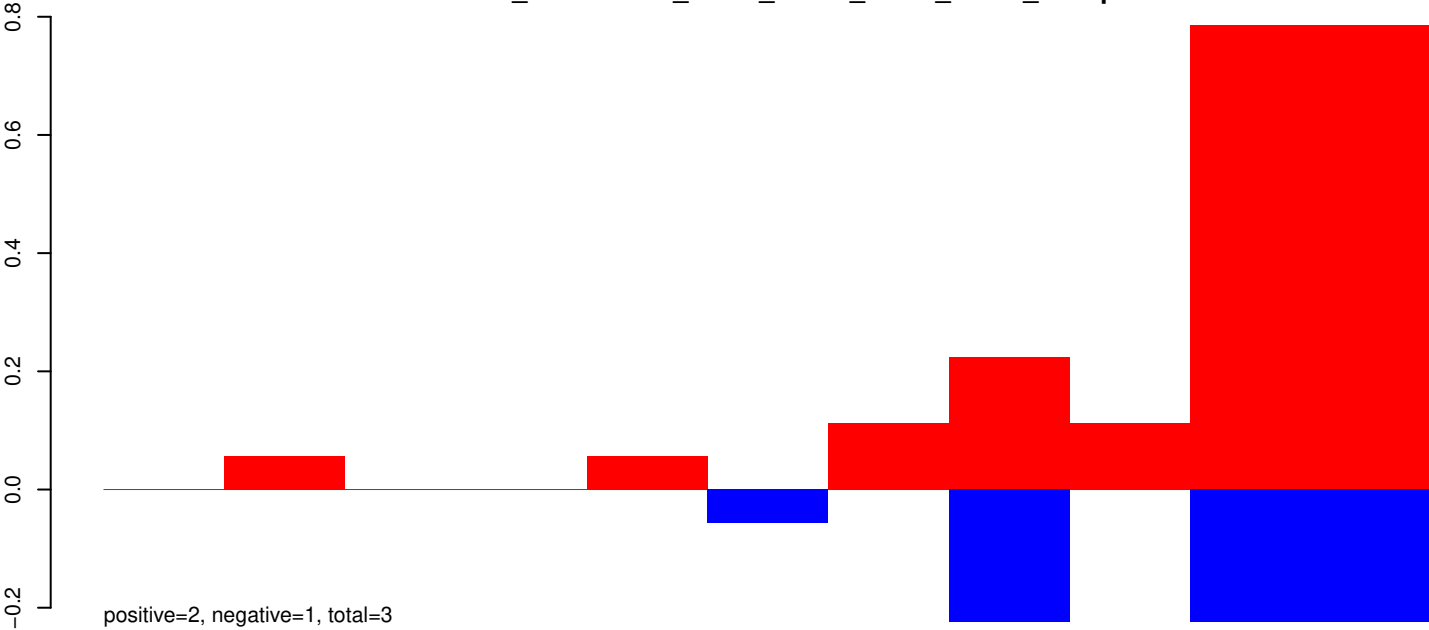


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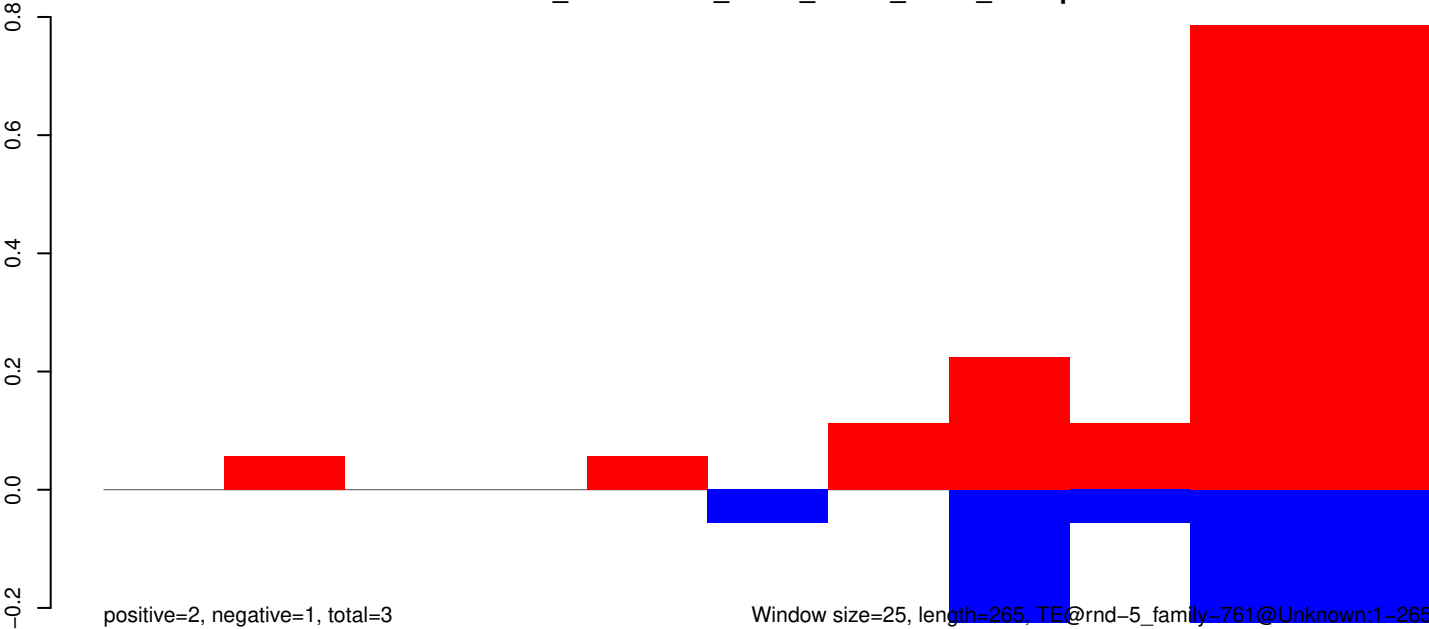
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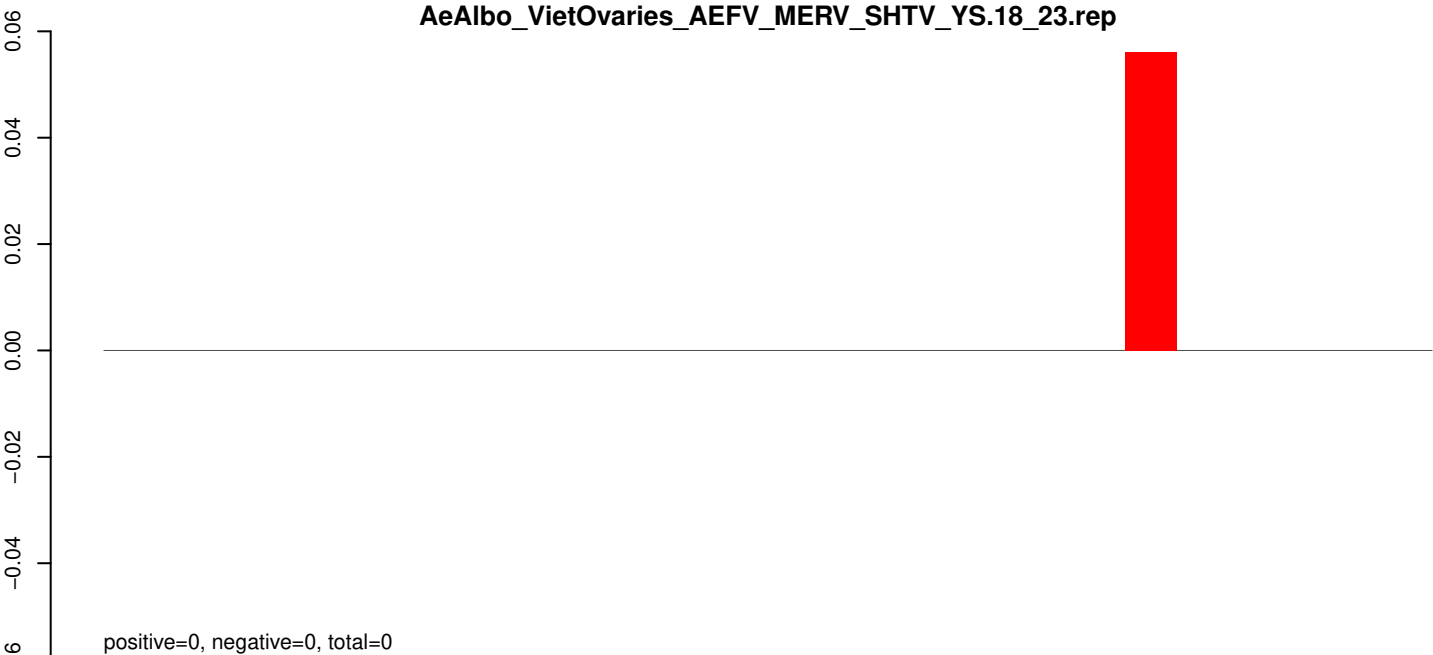
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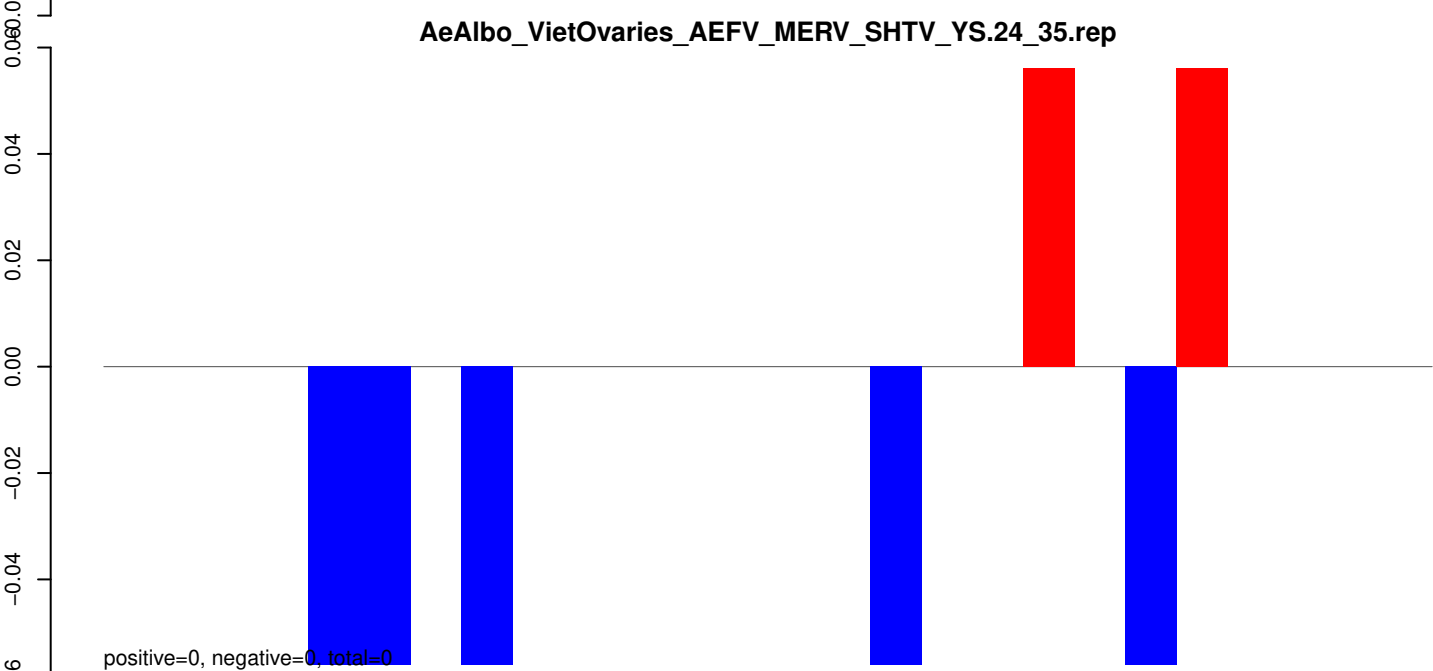
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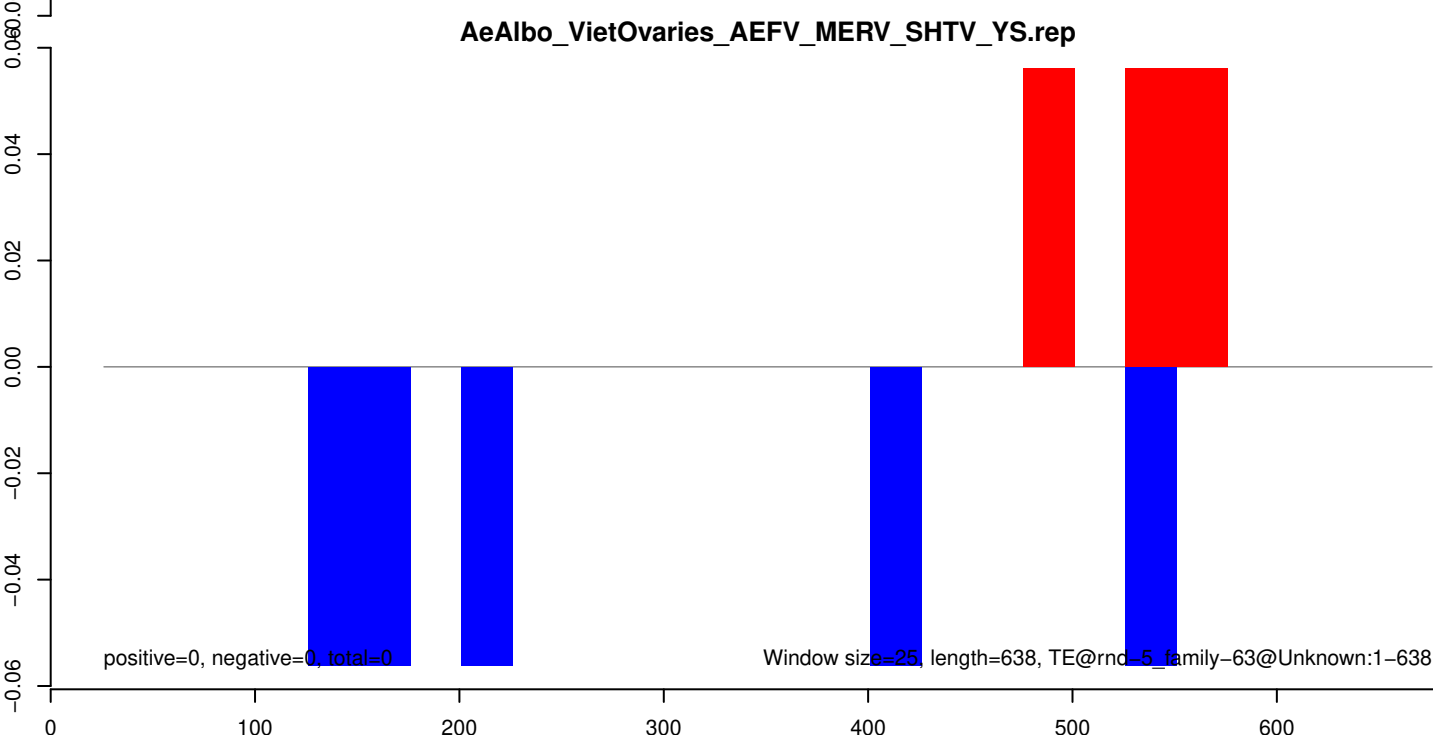
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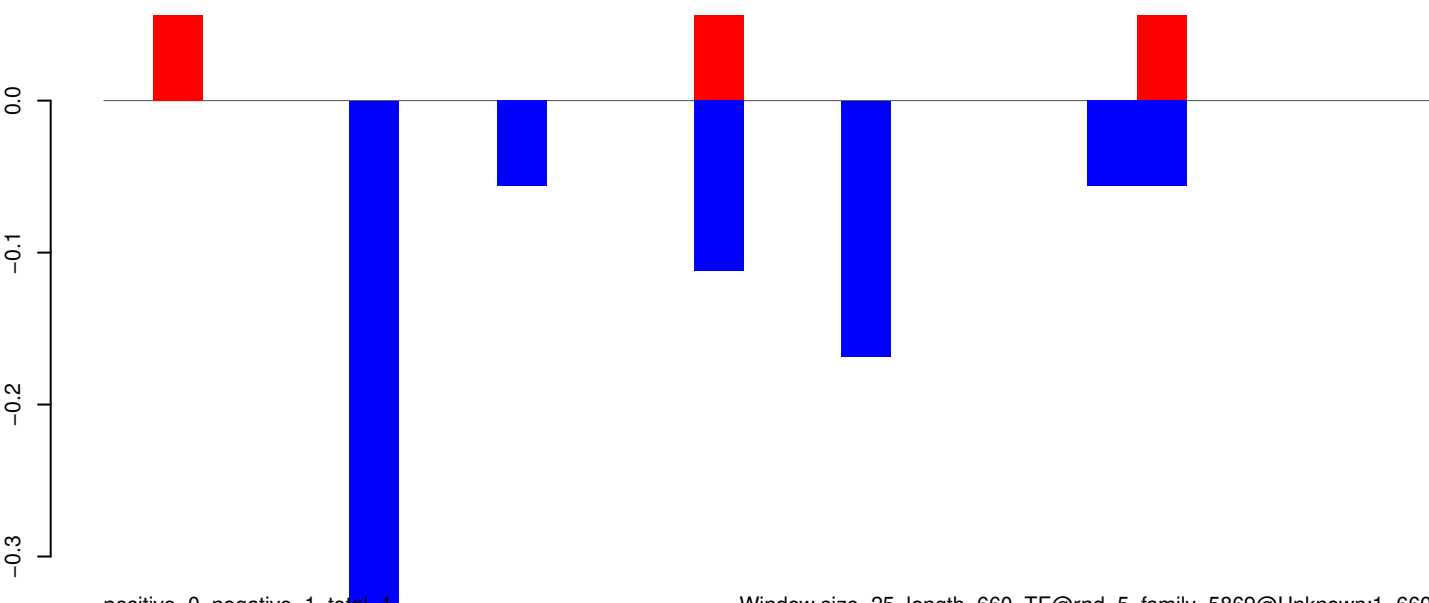
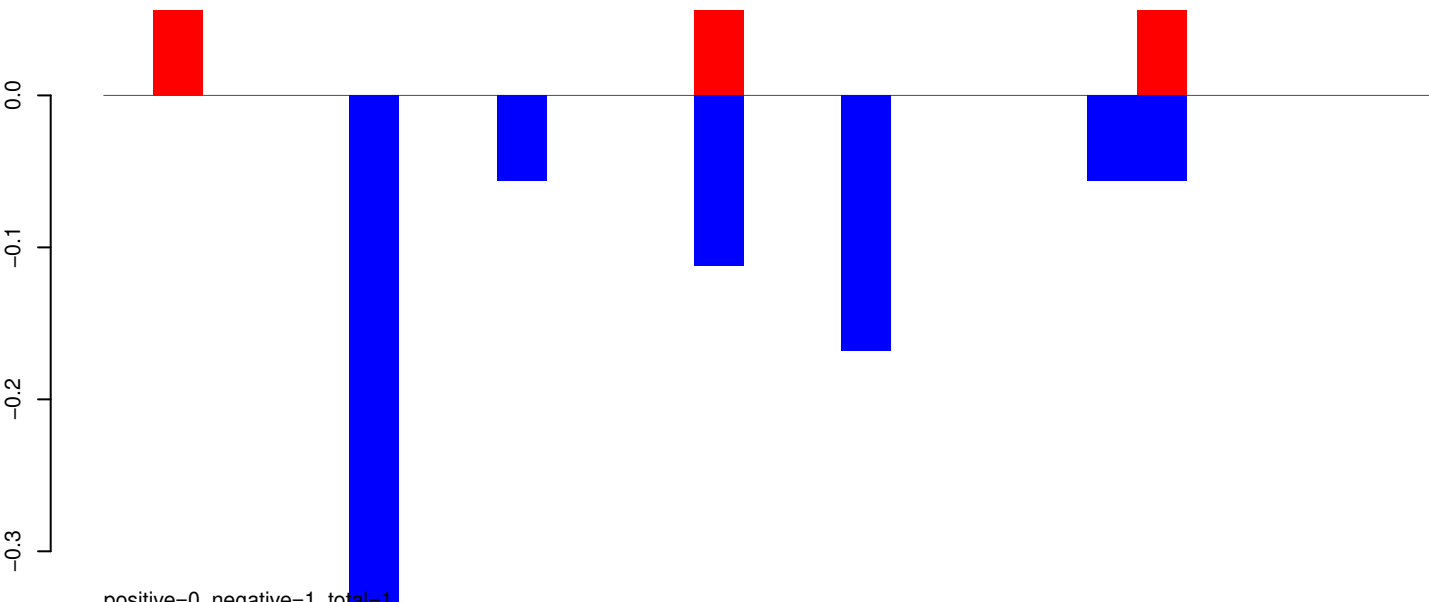
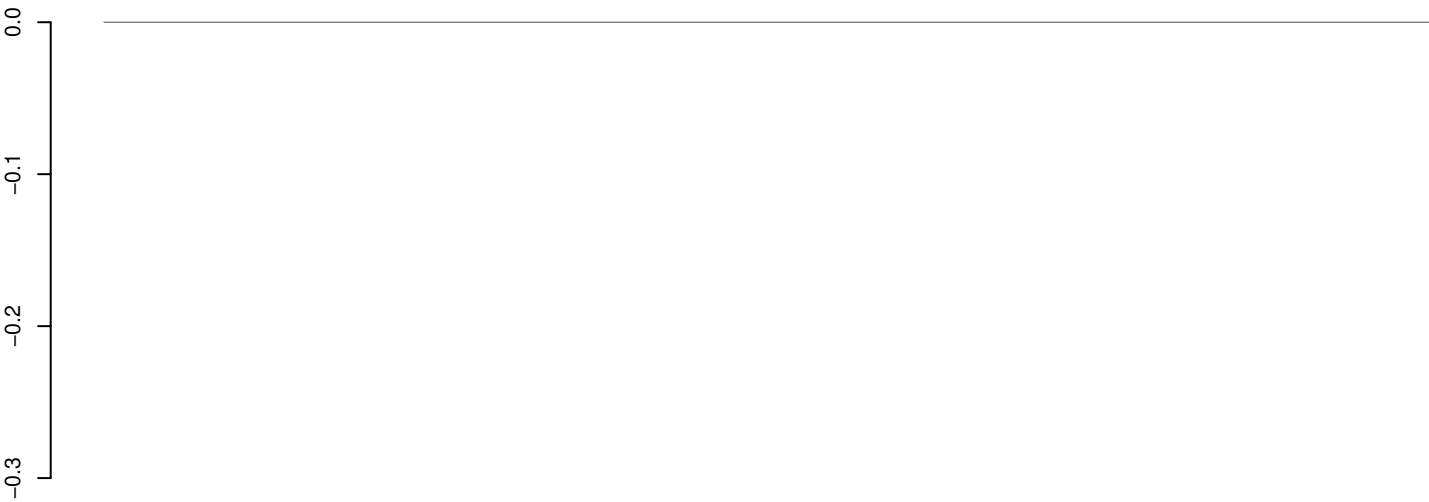


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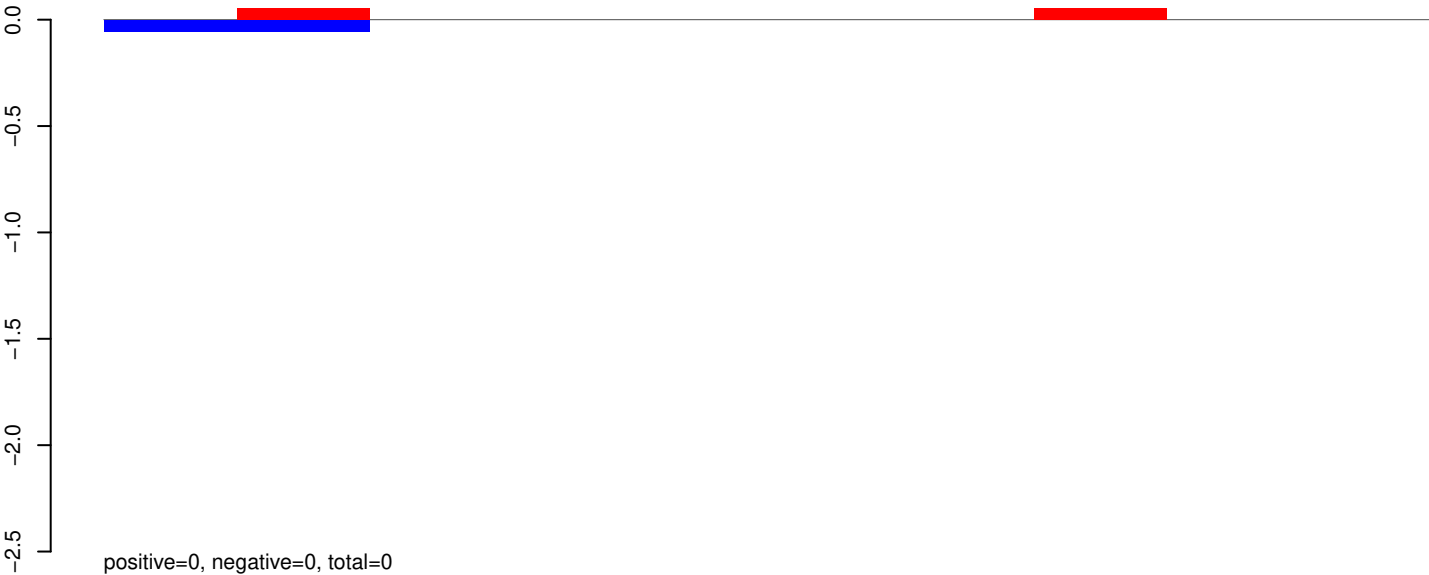


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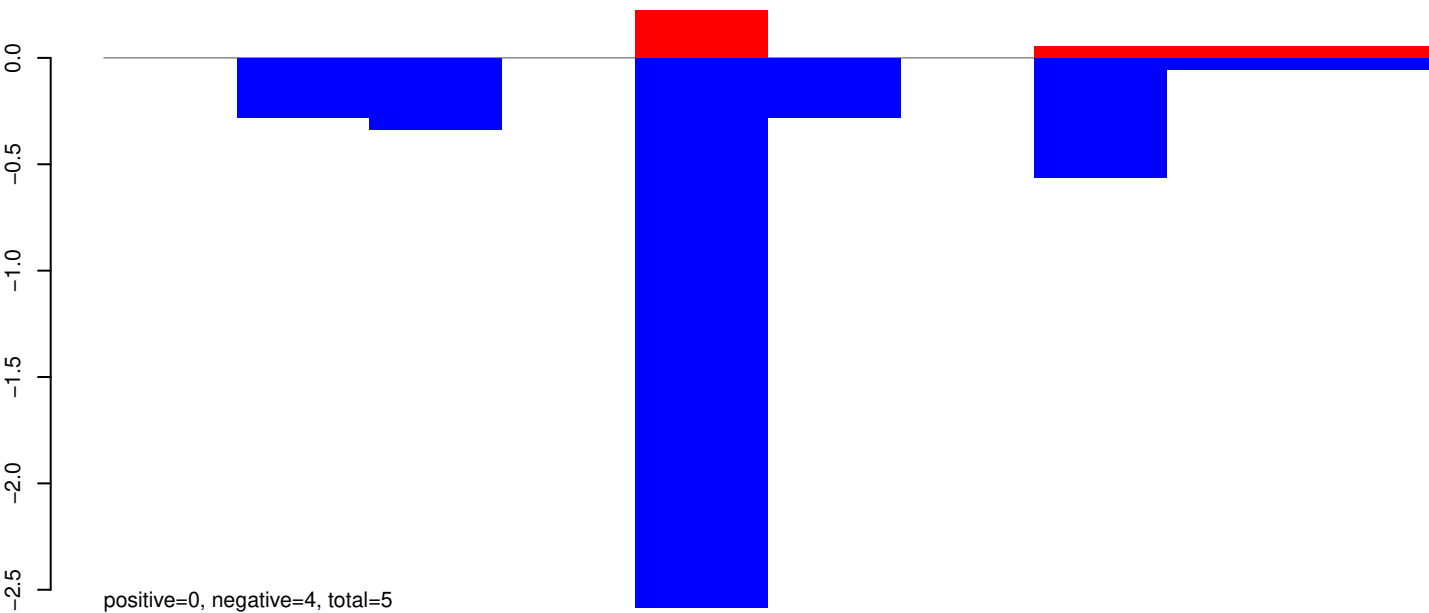




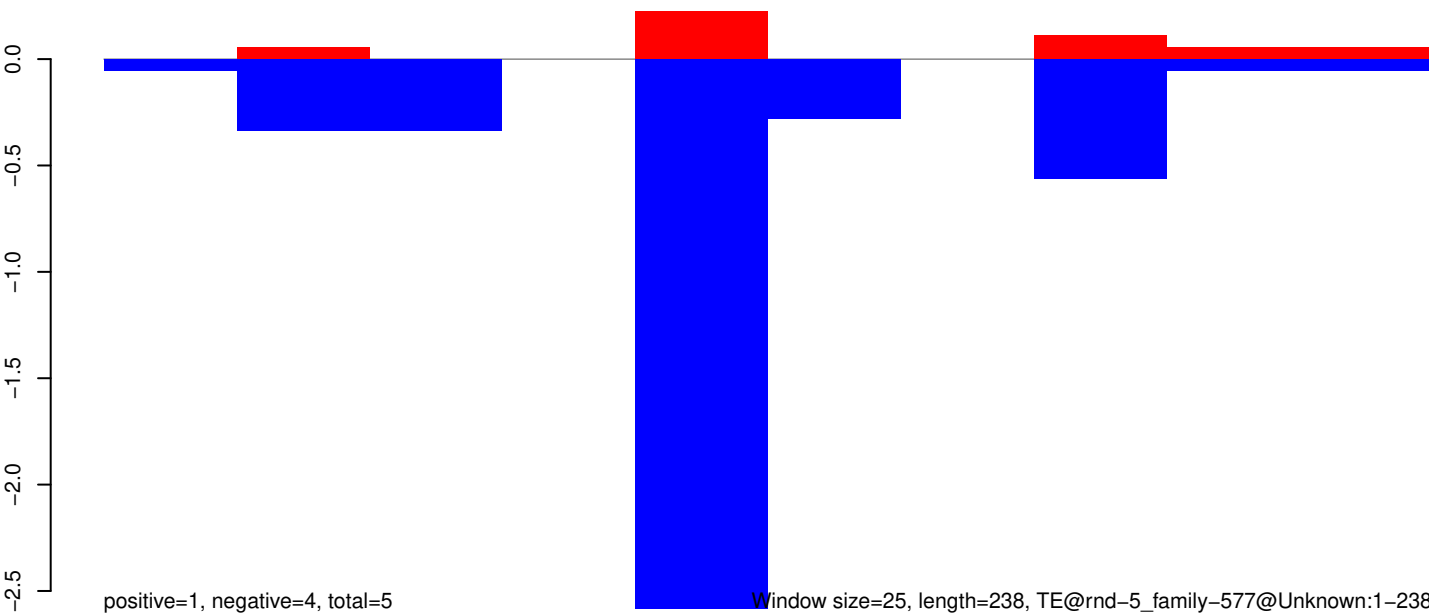
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

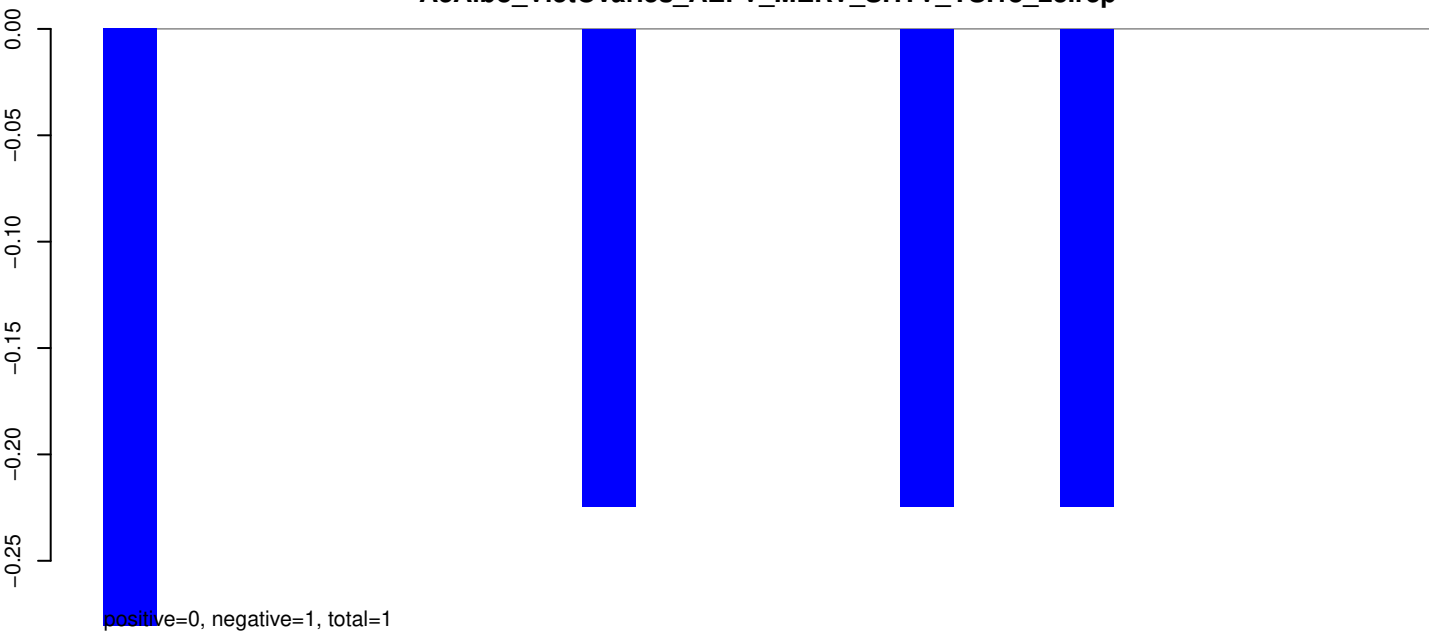


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50 100 150 200 250

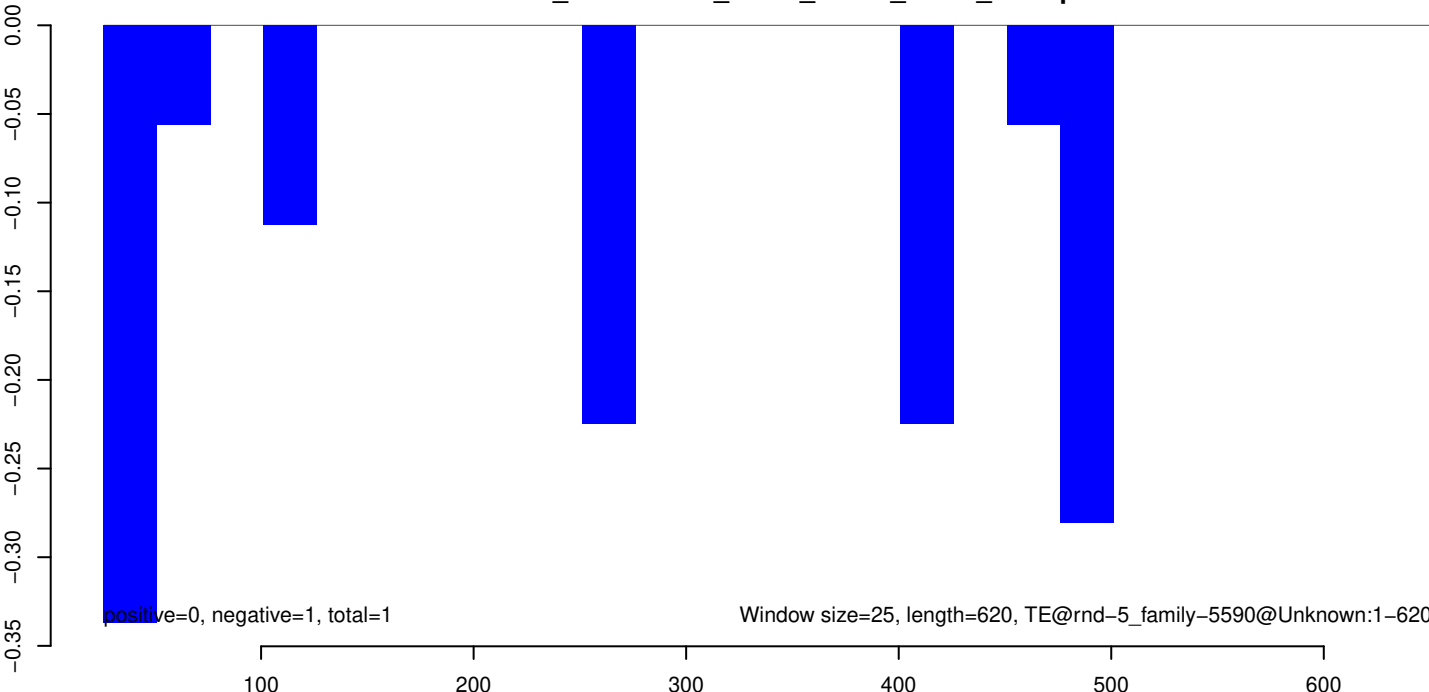
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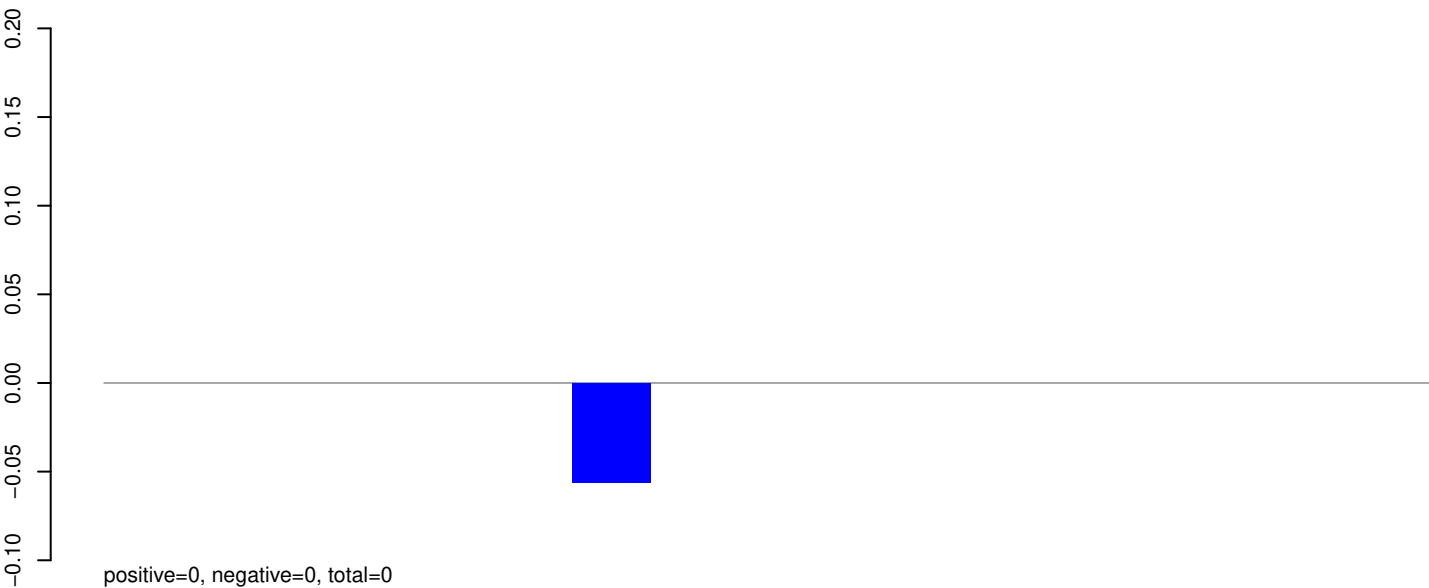
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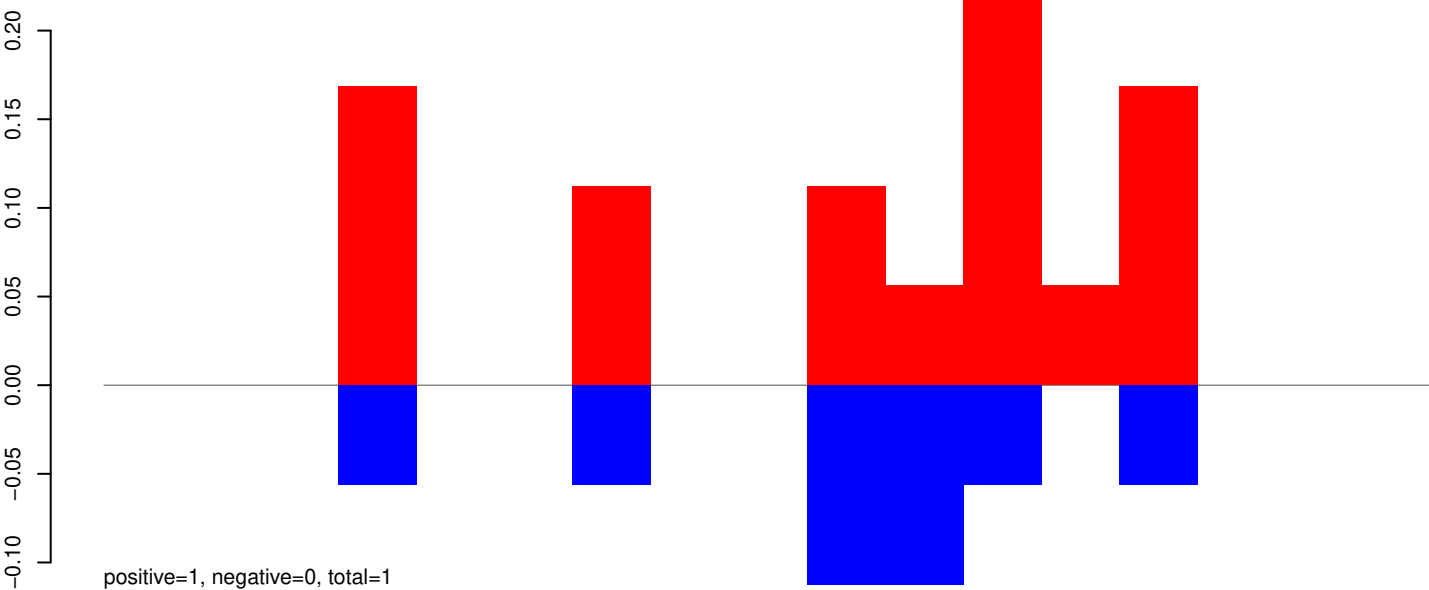
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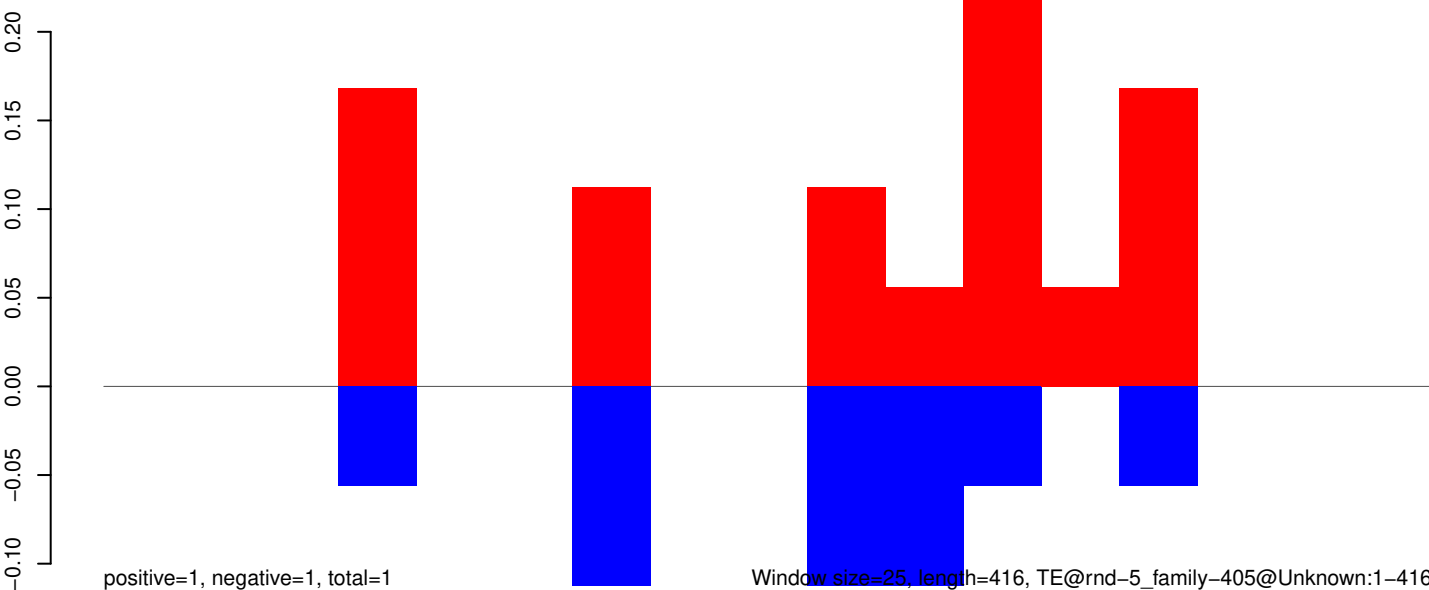
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

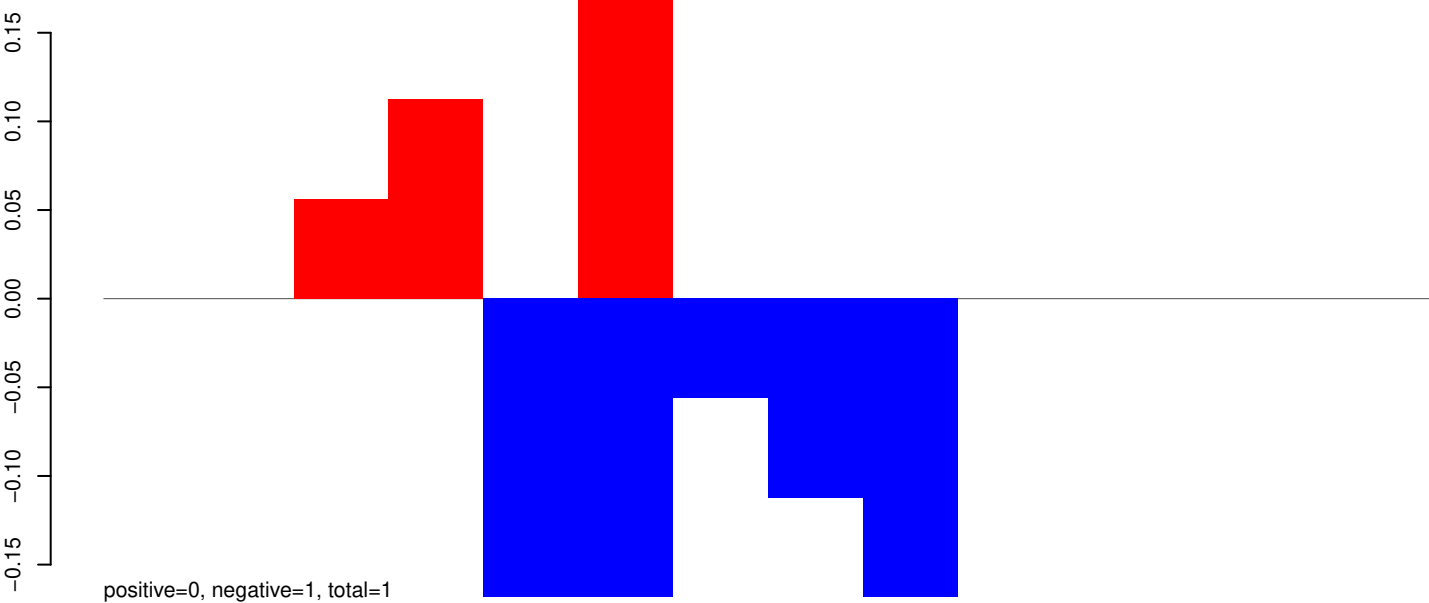


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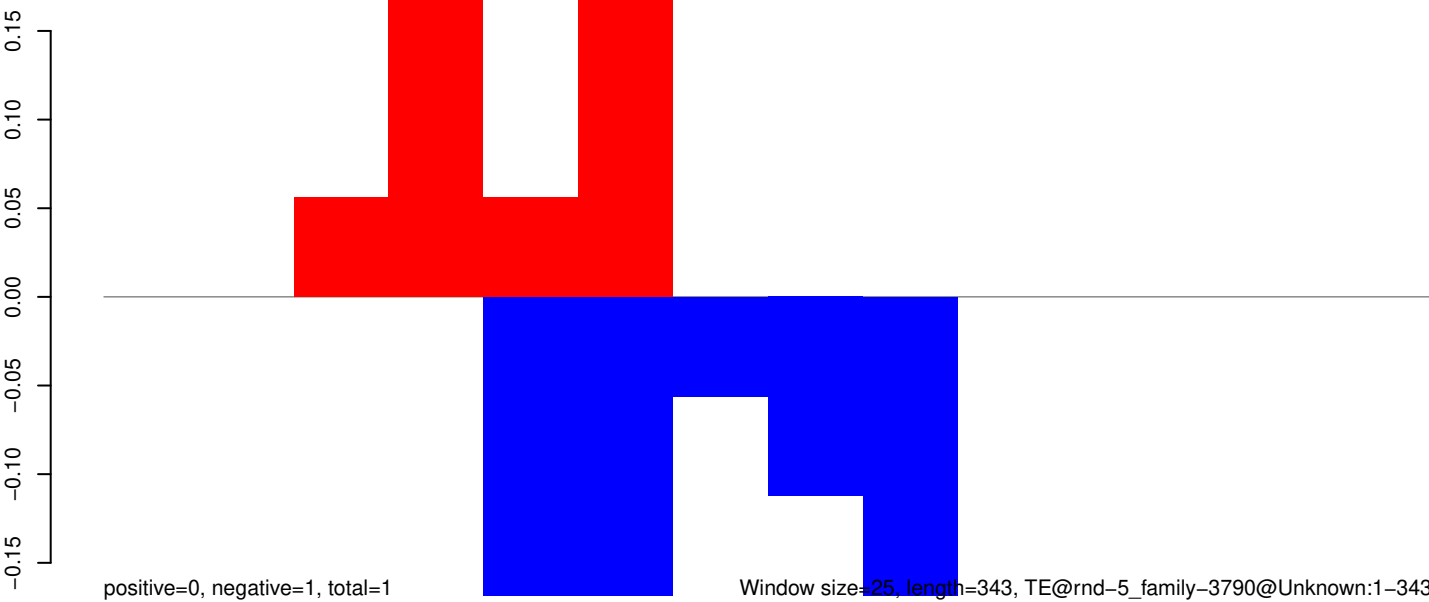
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

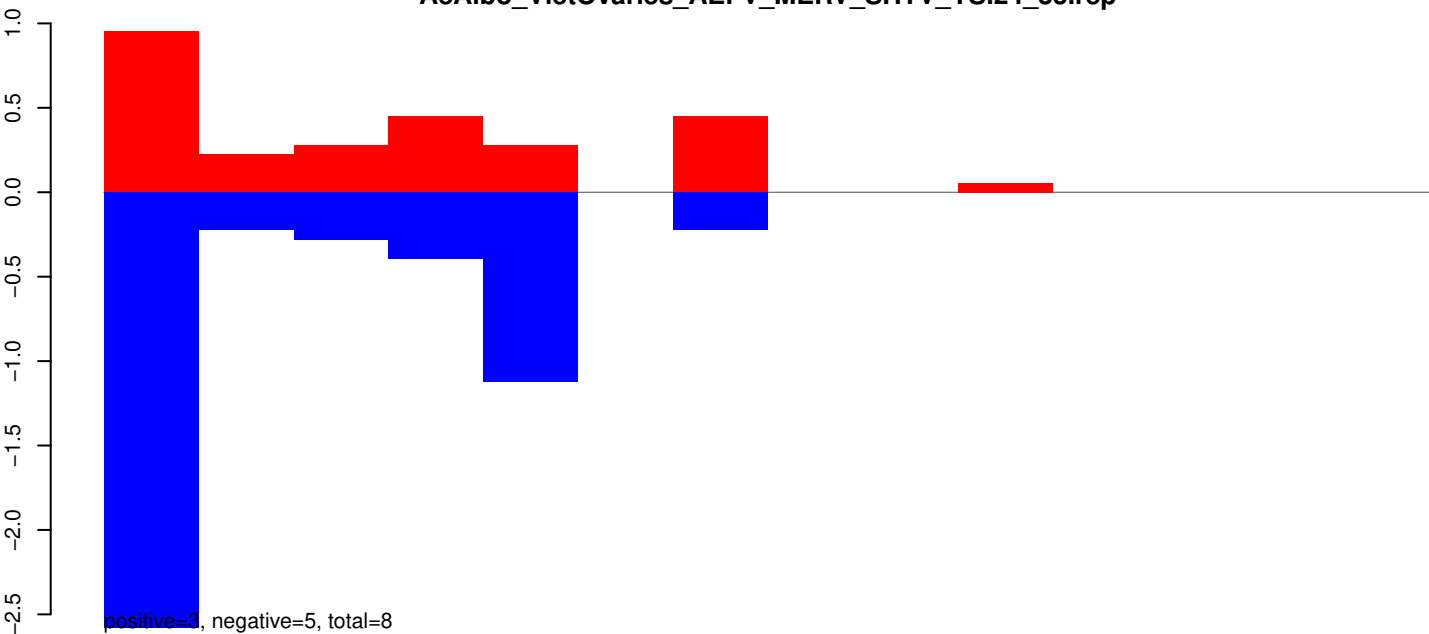


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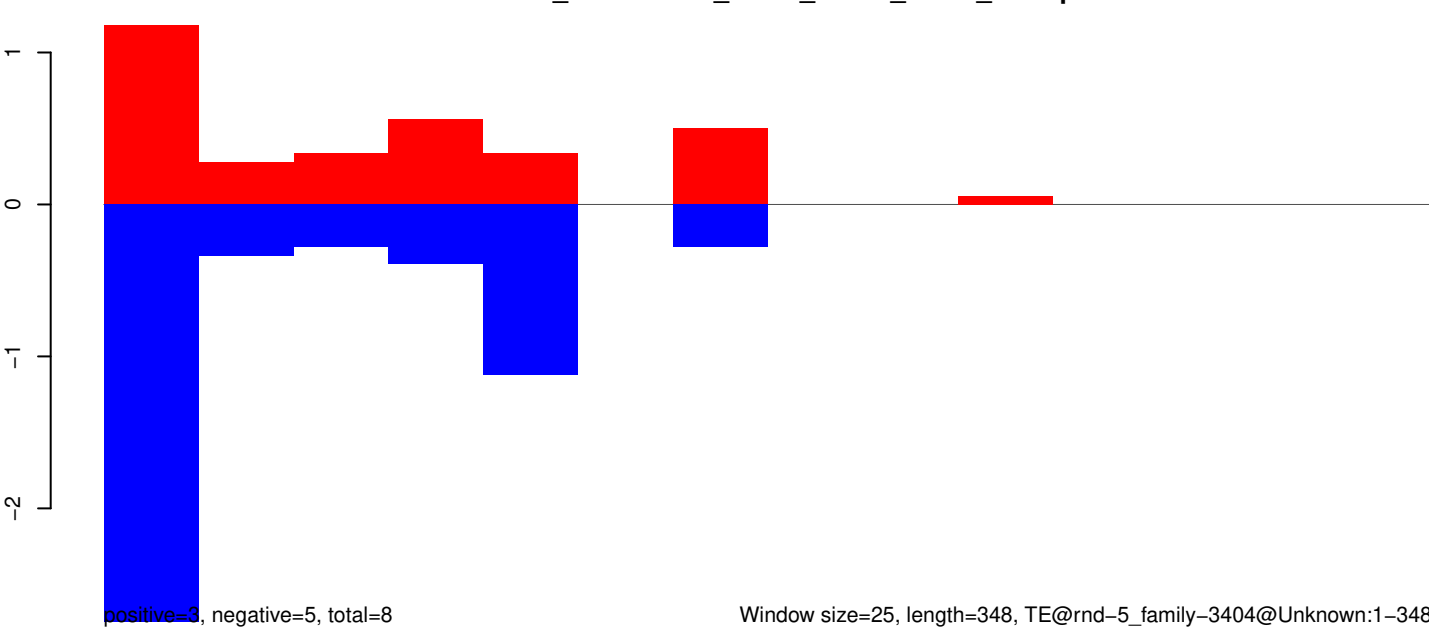
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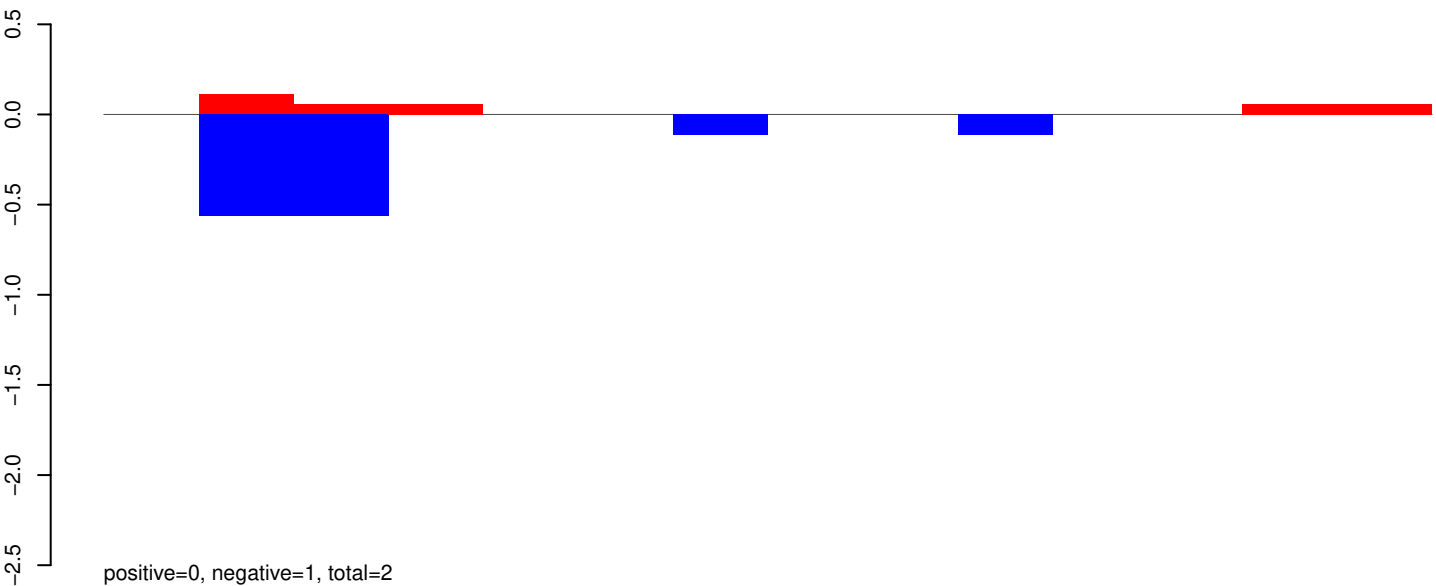
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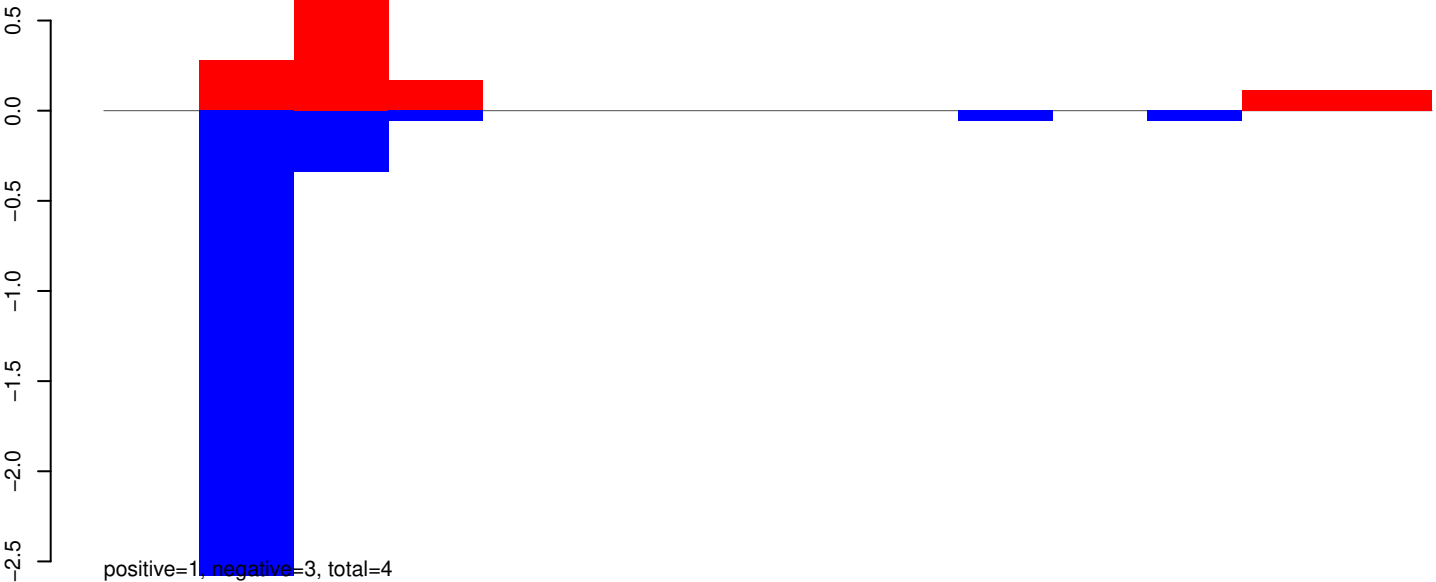
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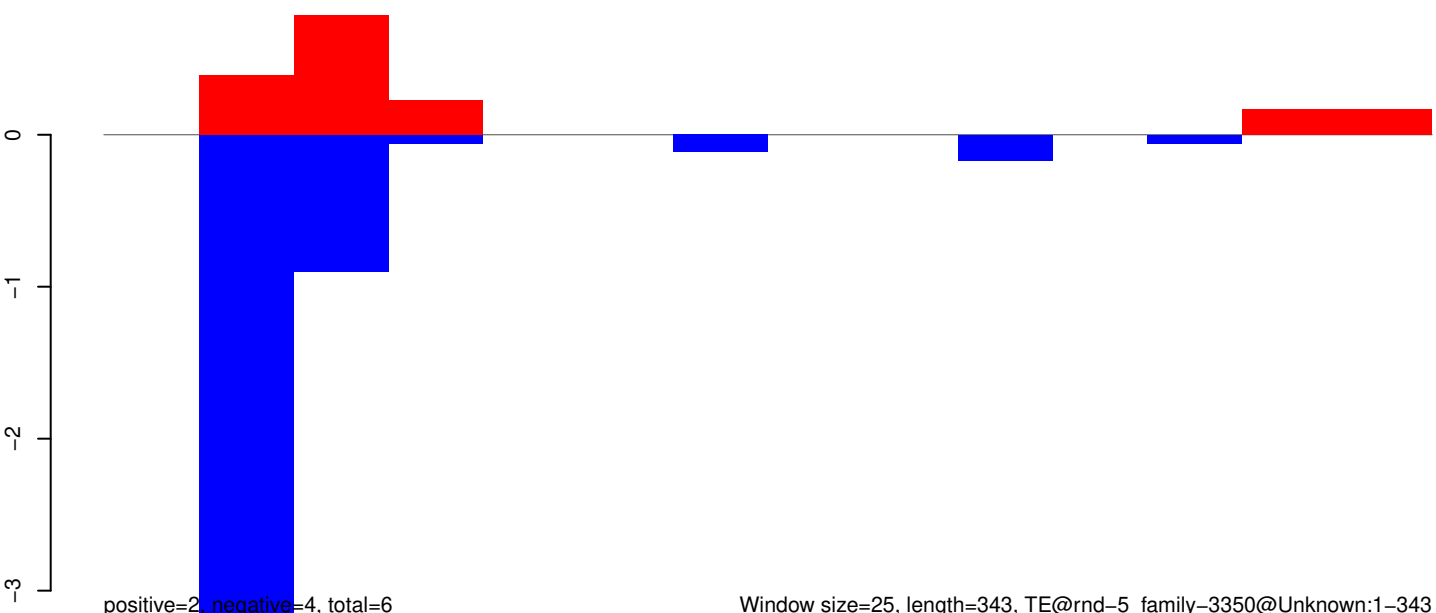
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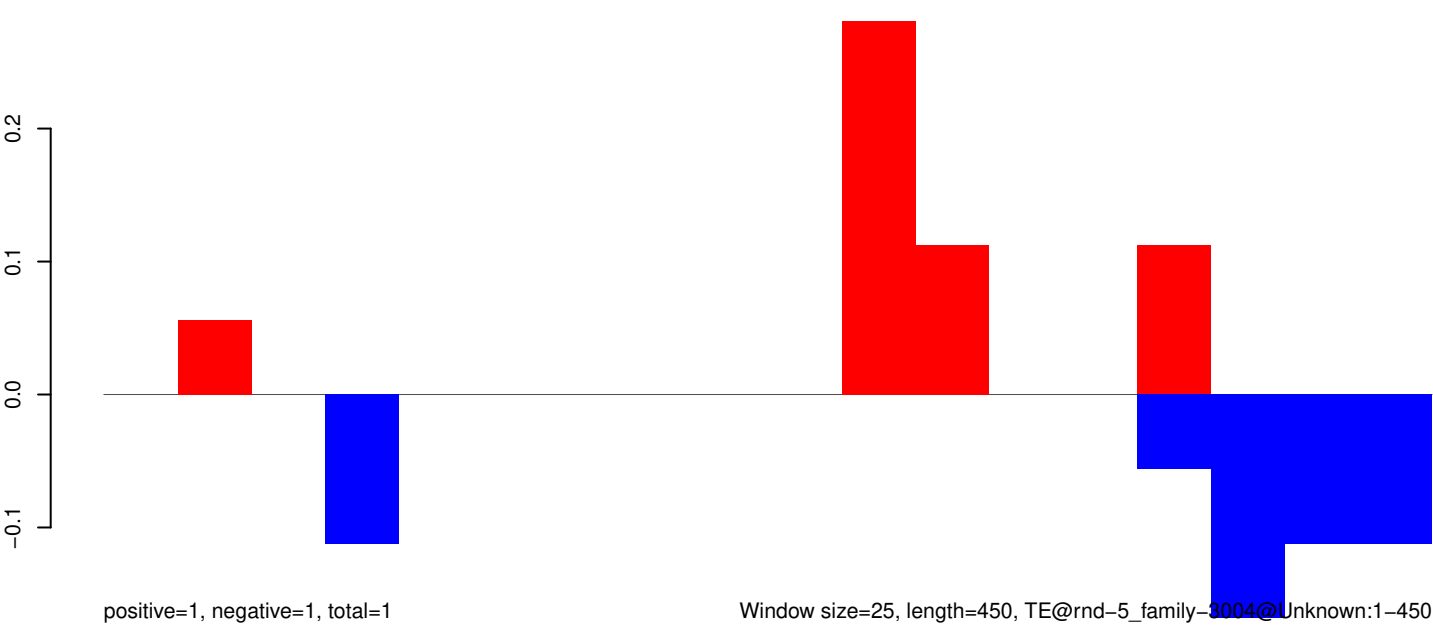
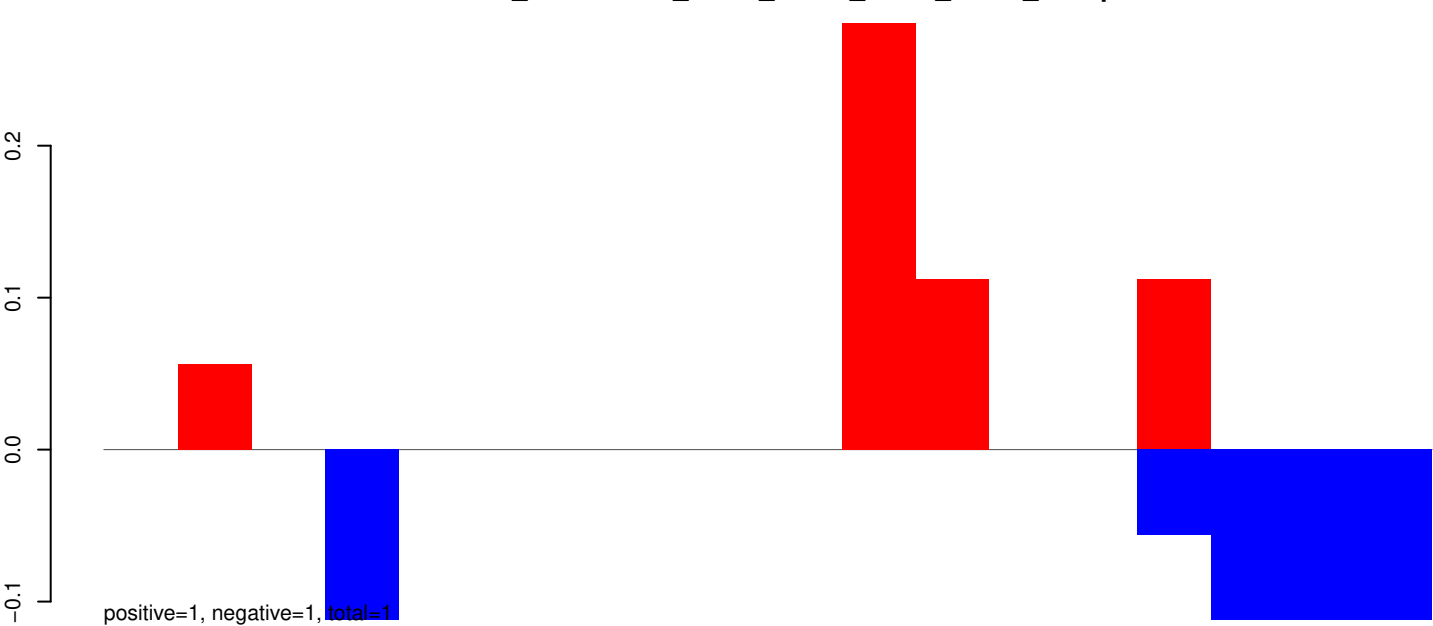
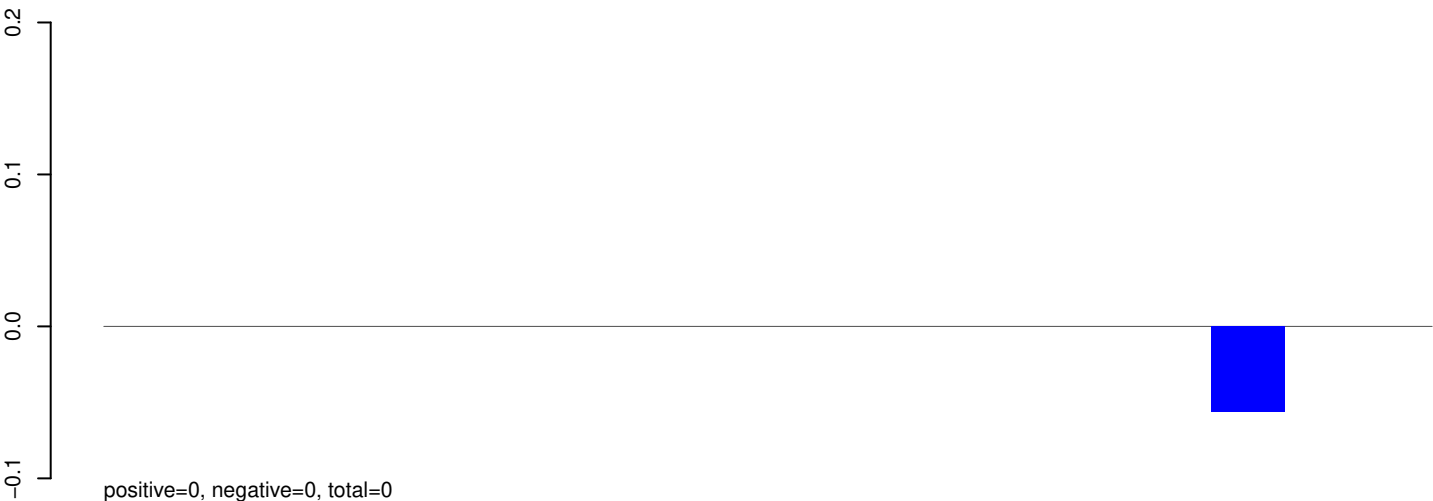


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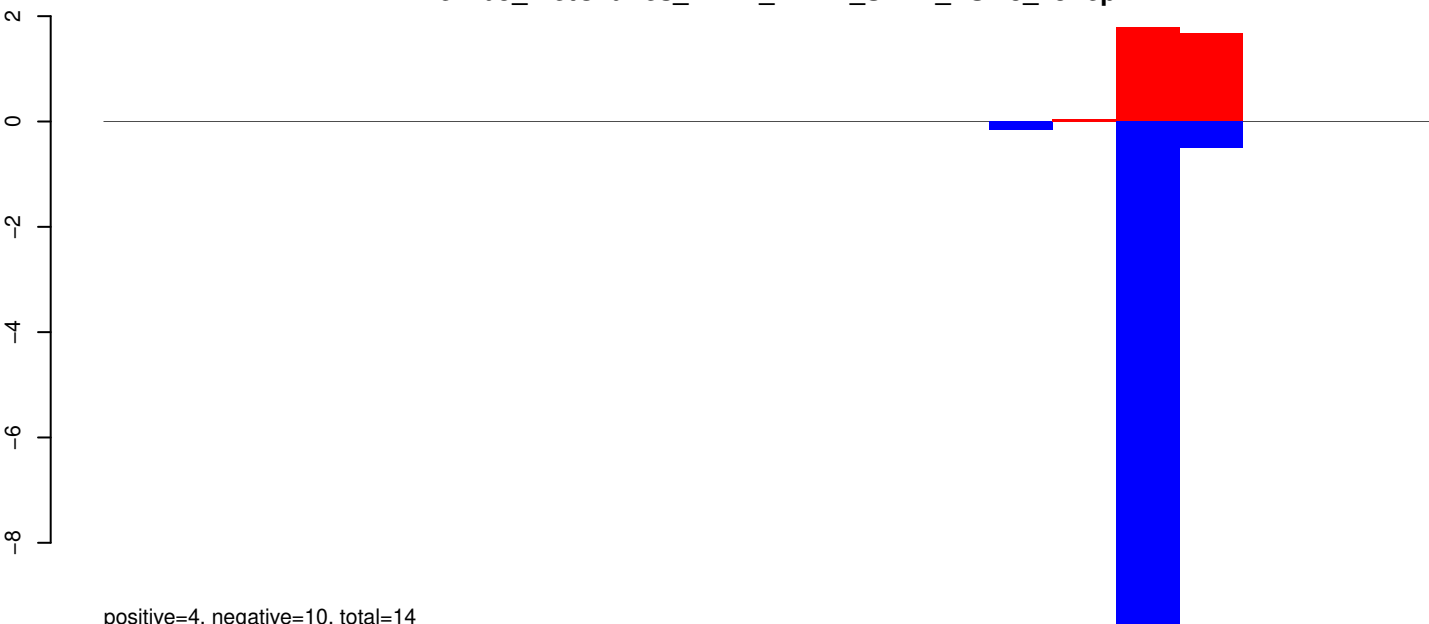


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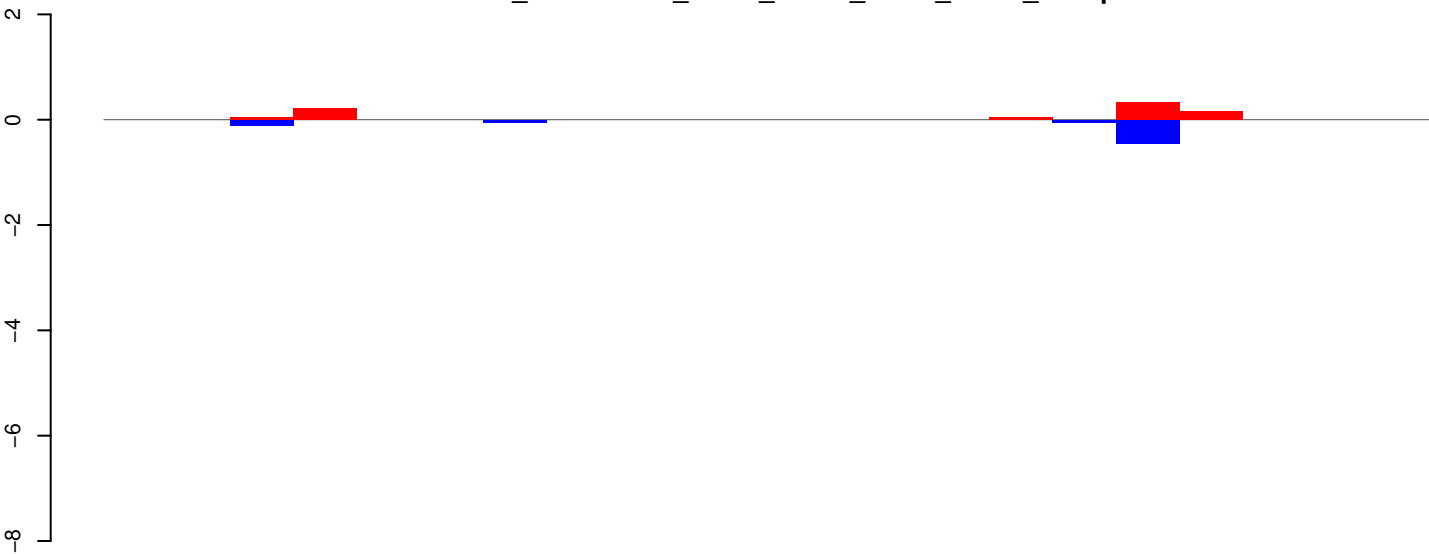


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



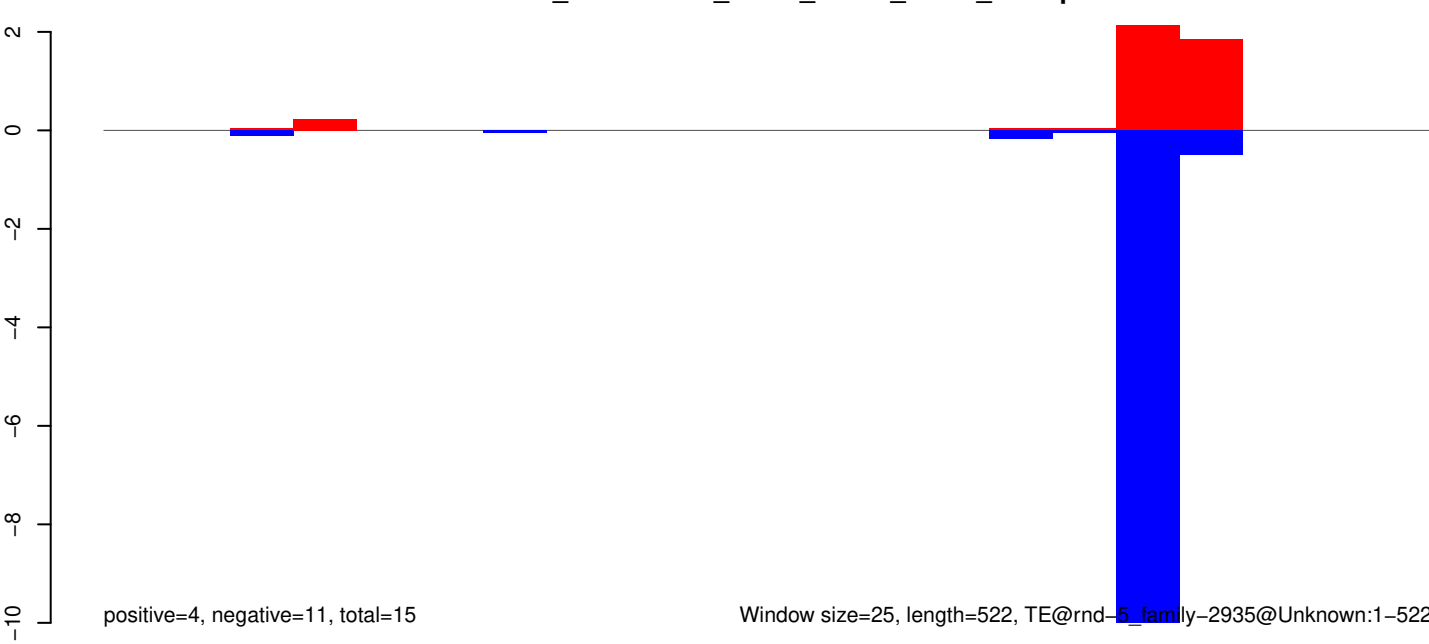
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

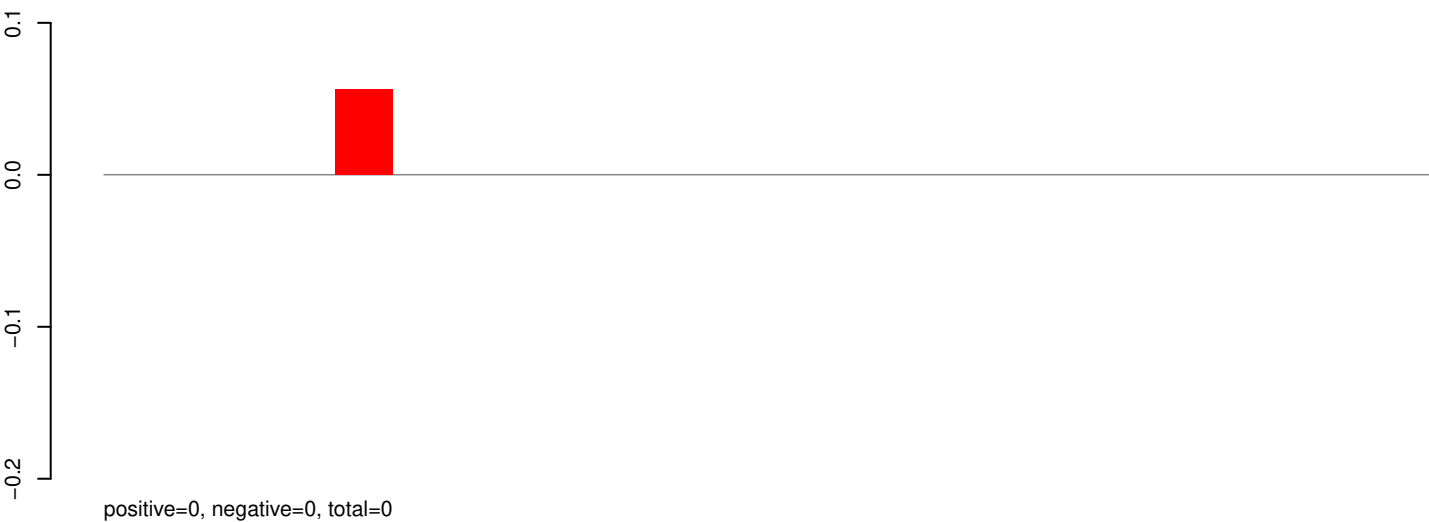
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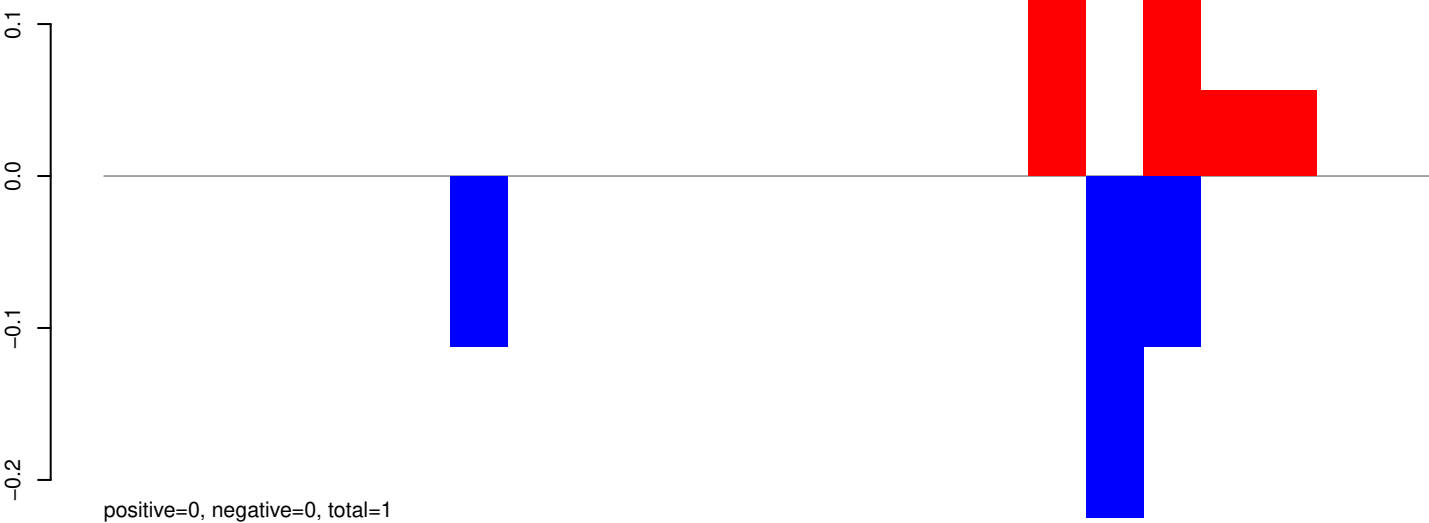
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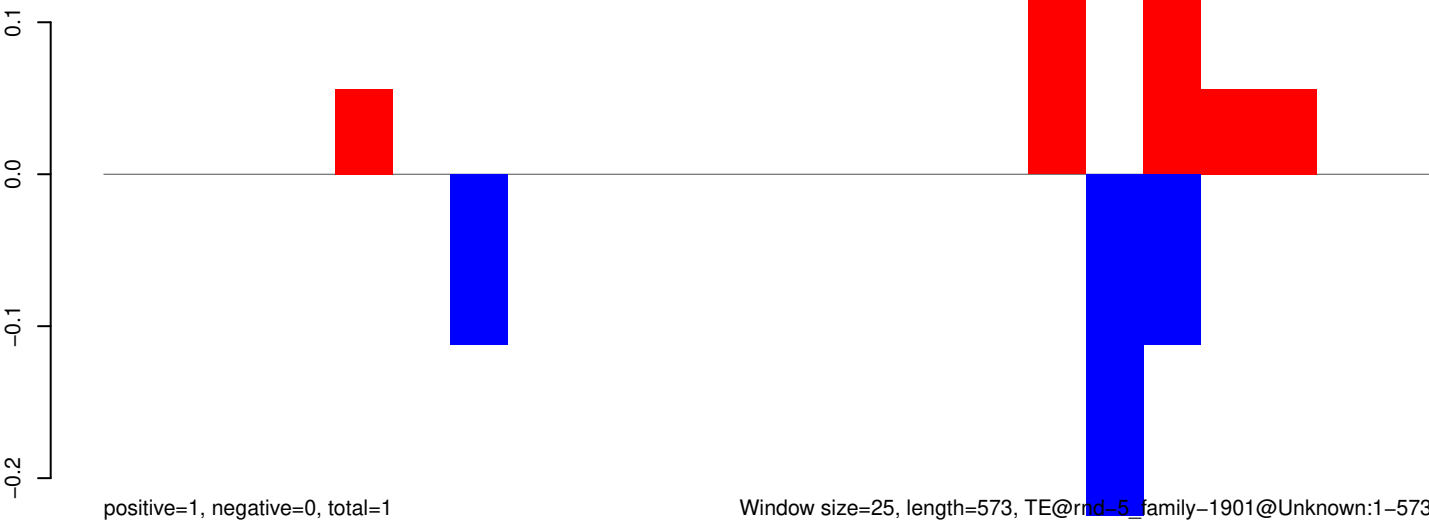
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



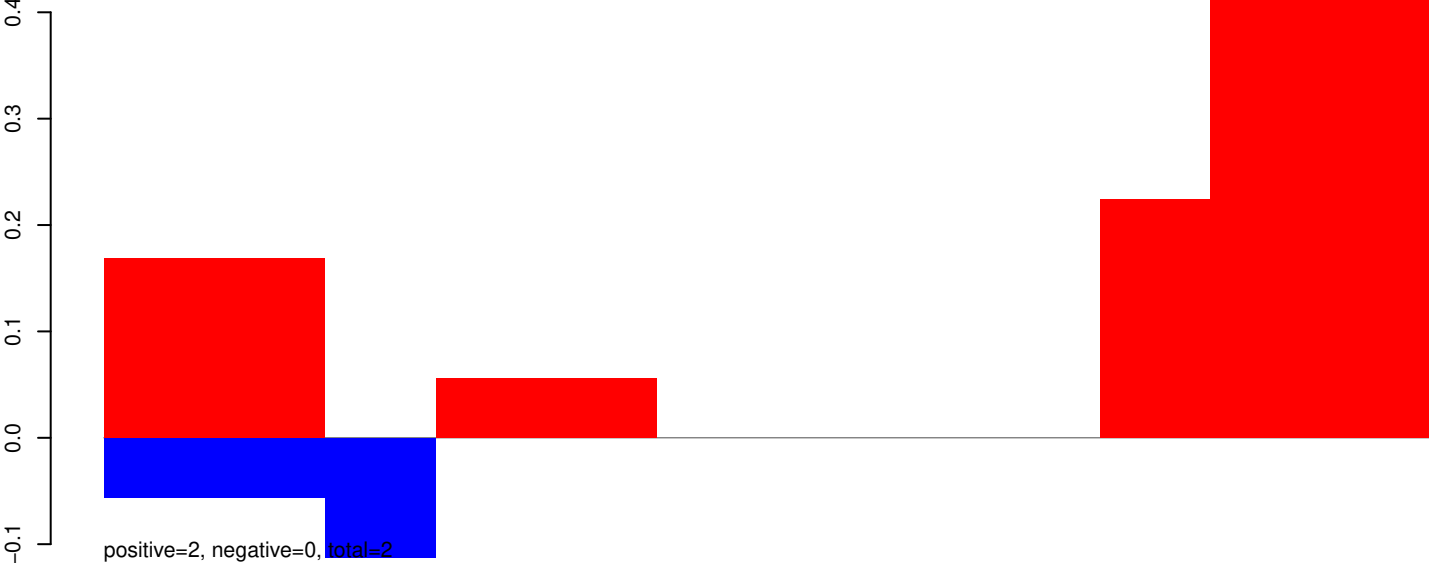
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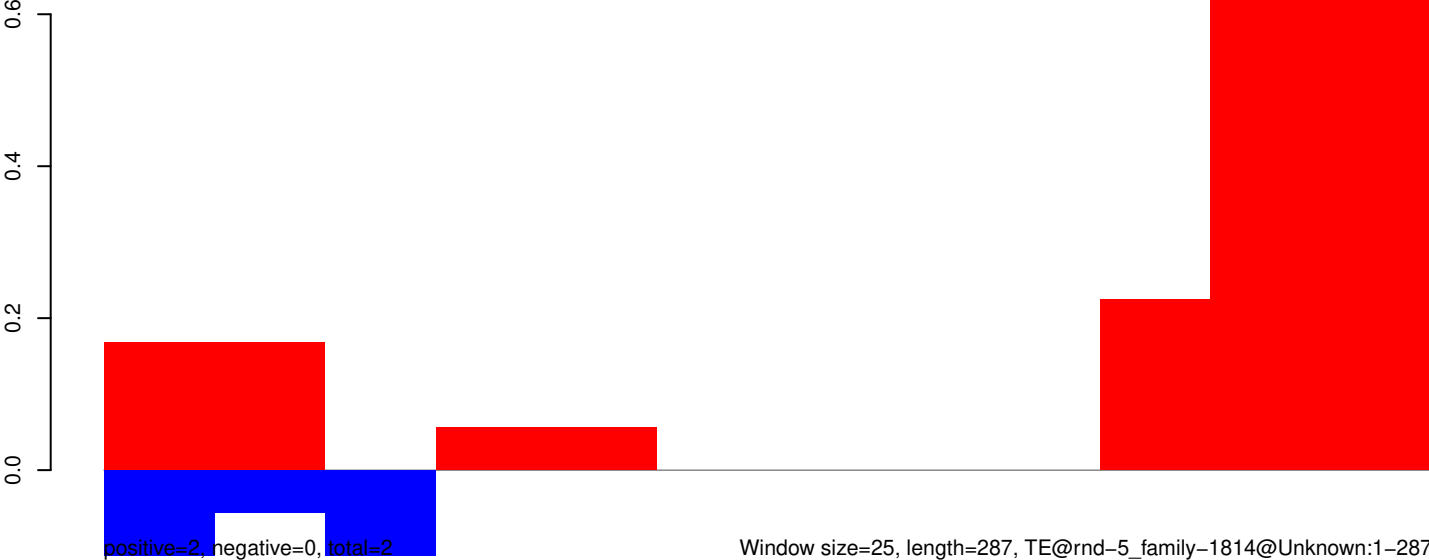
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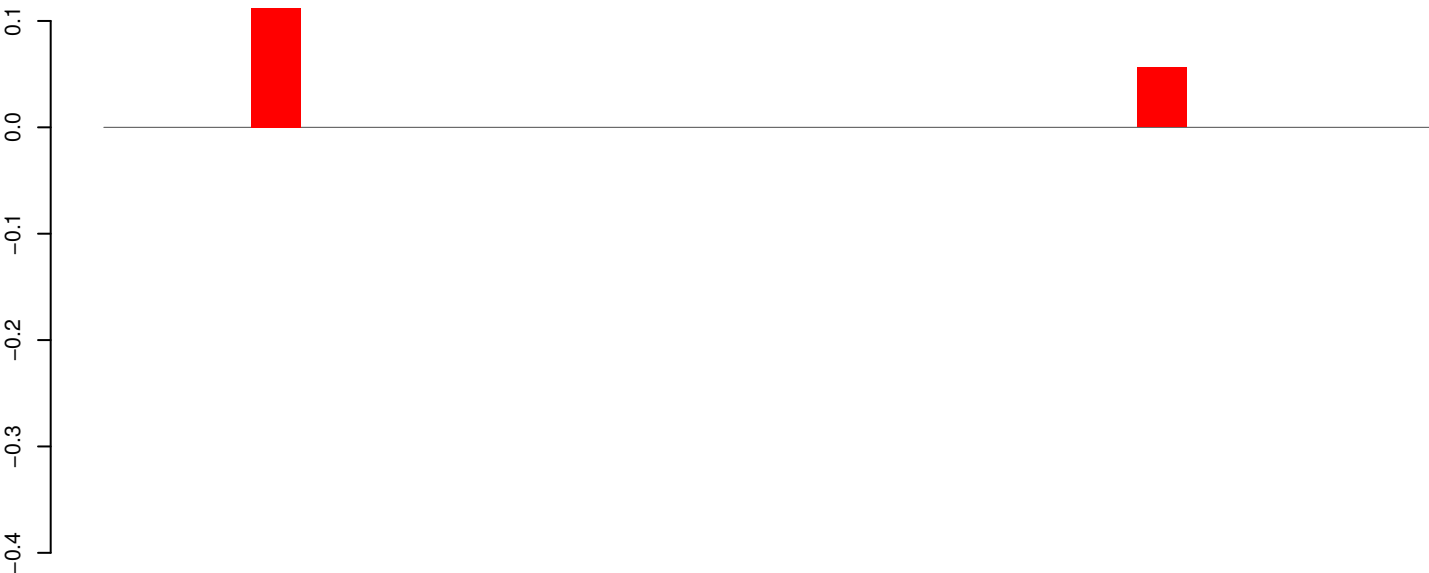
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

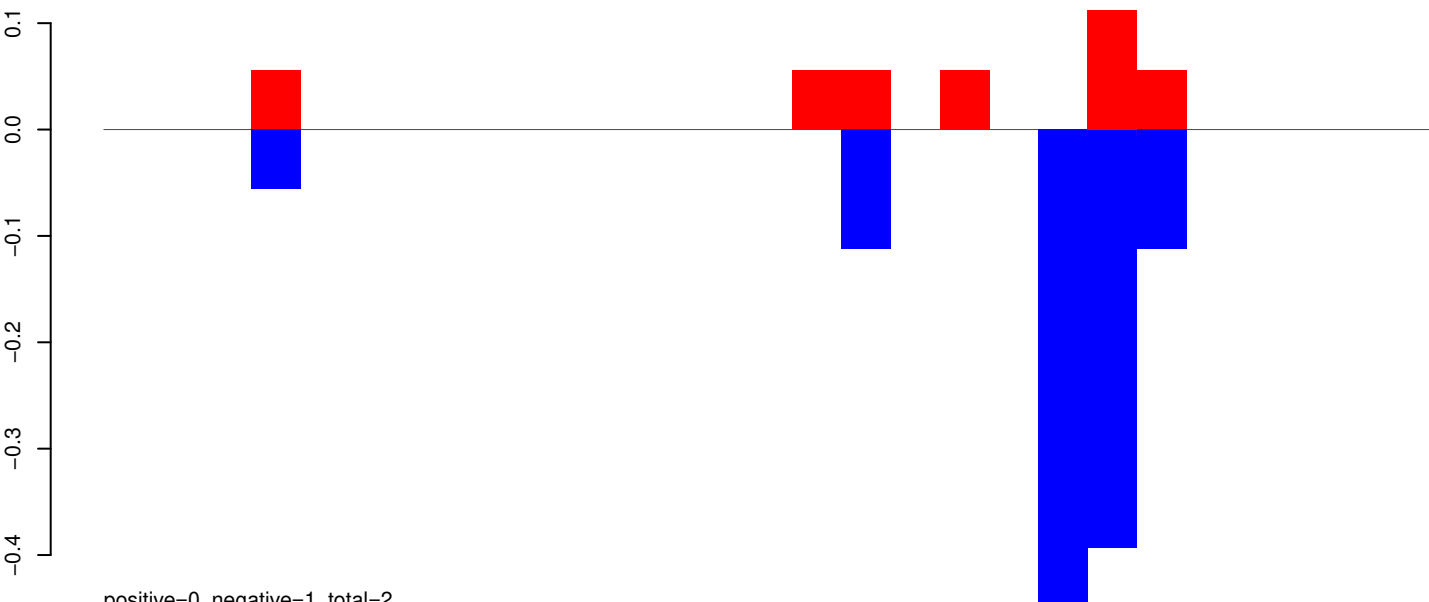


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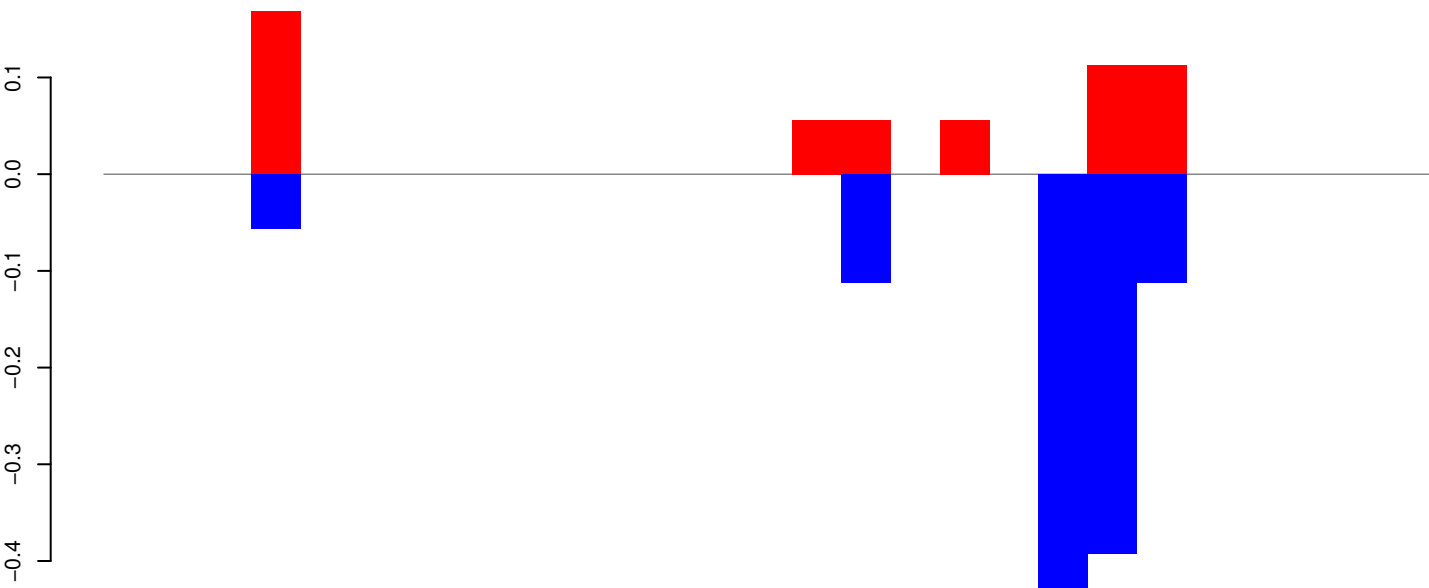
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

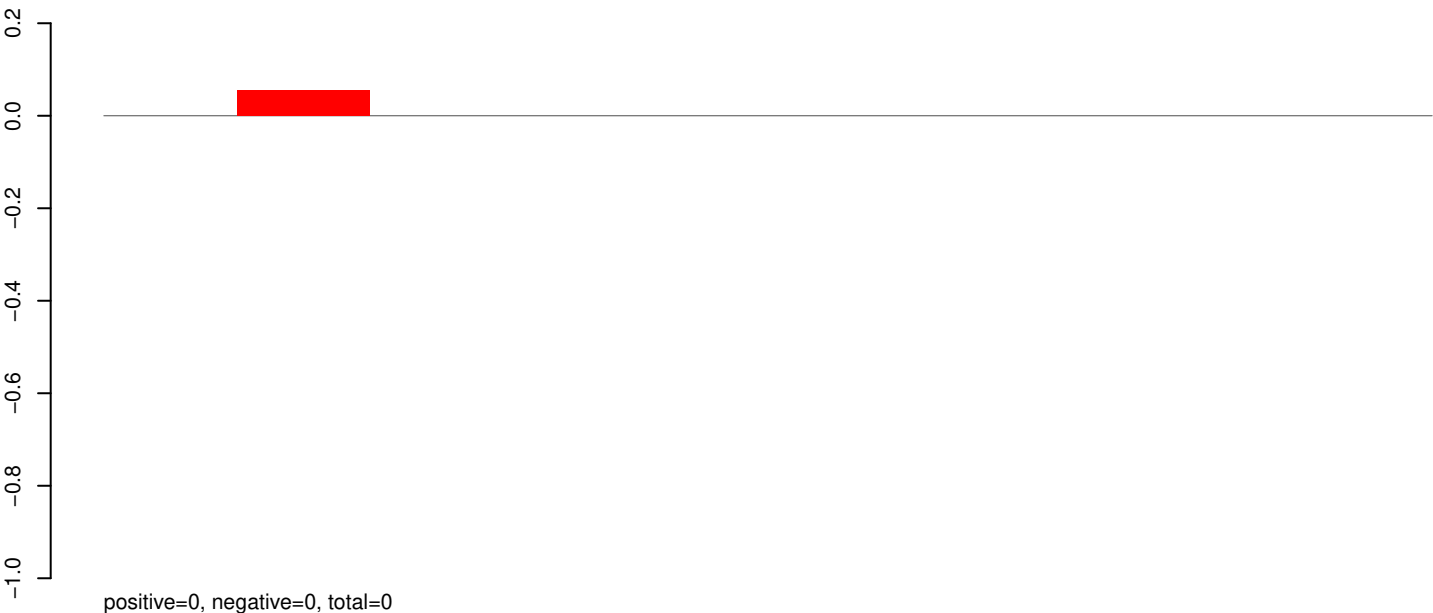
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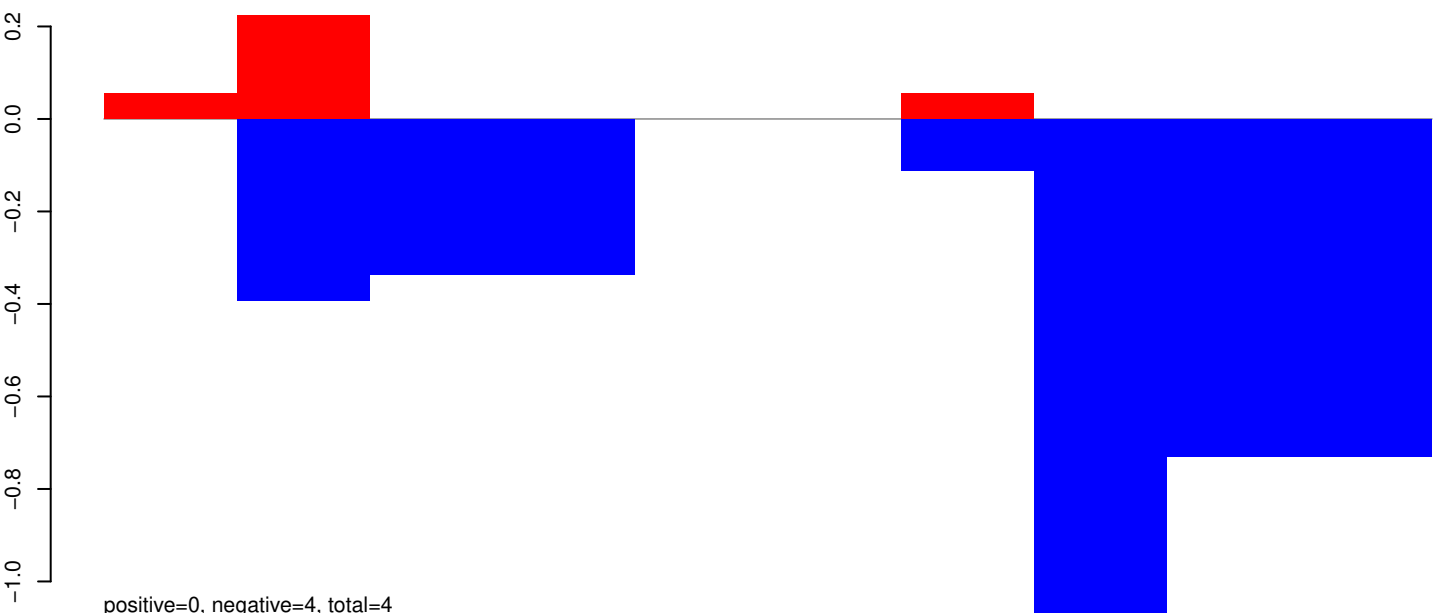
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Window size=25, length=651, TE@rmd-5_family-1757@Unknown:1-651

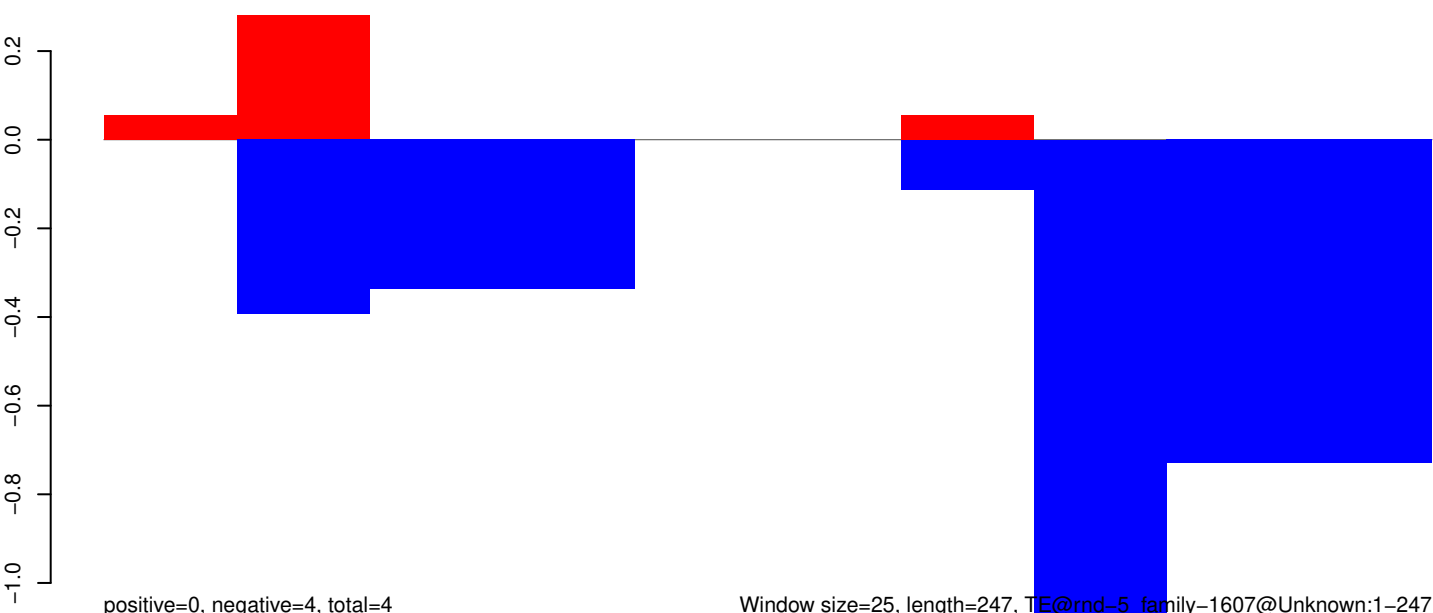
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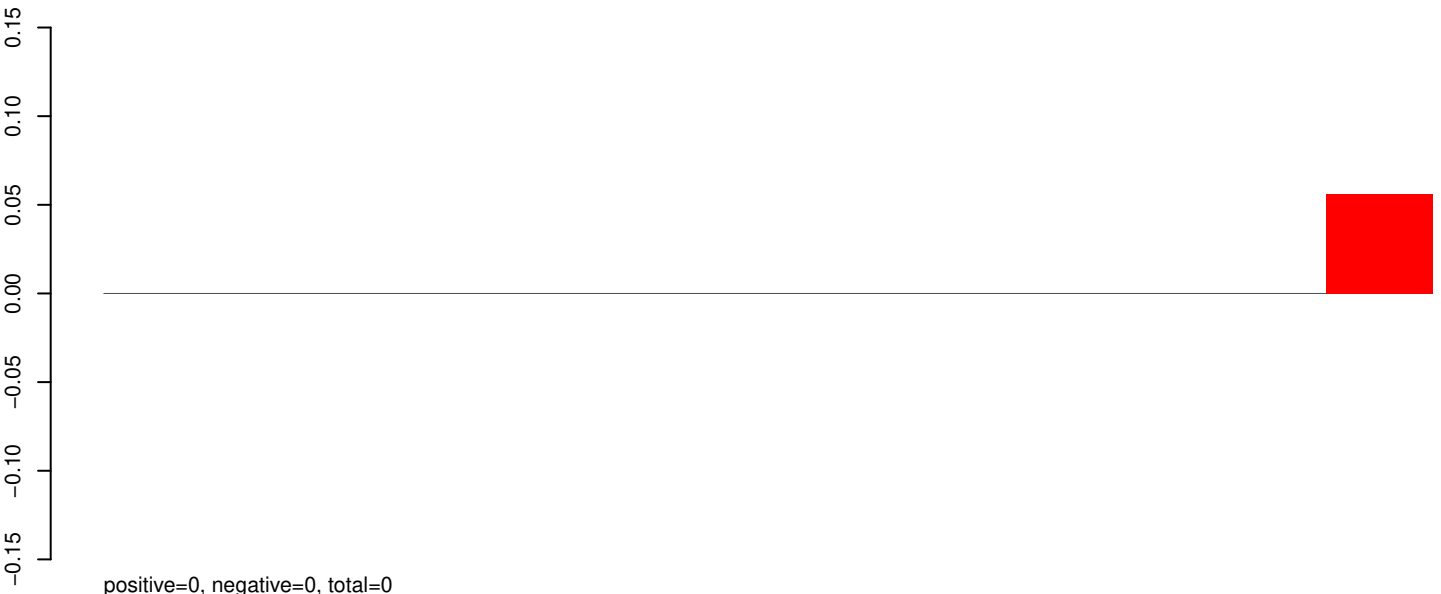
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



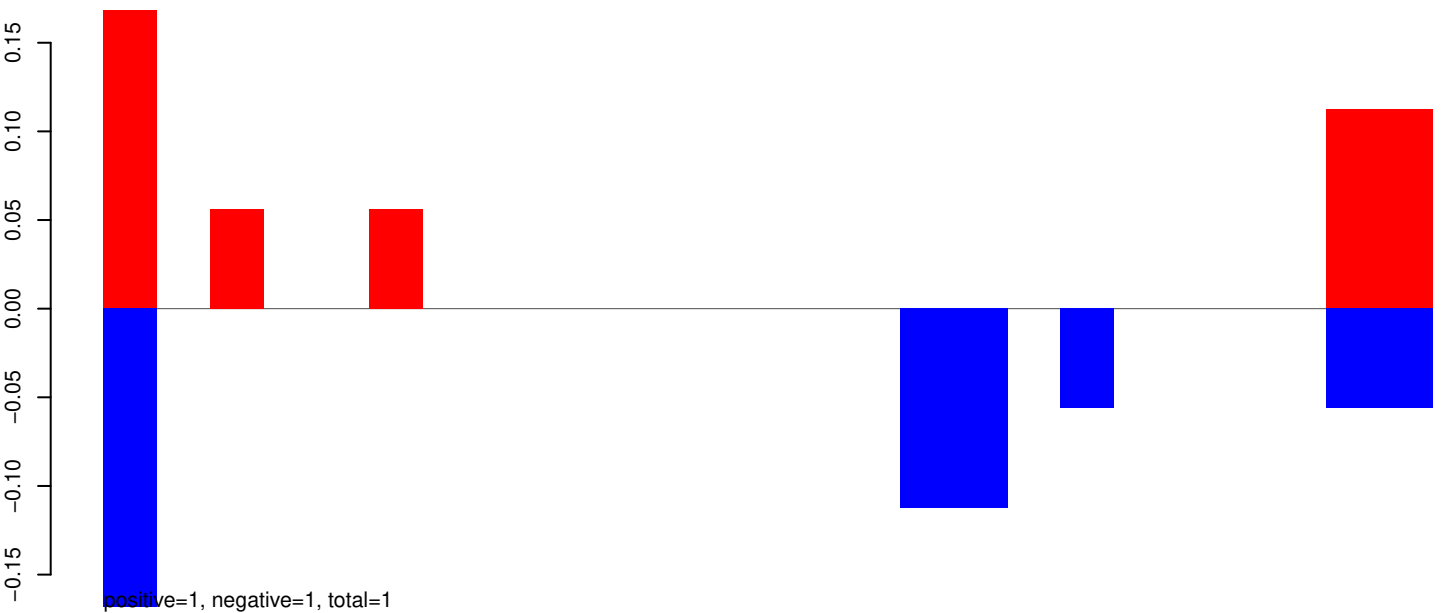
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



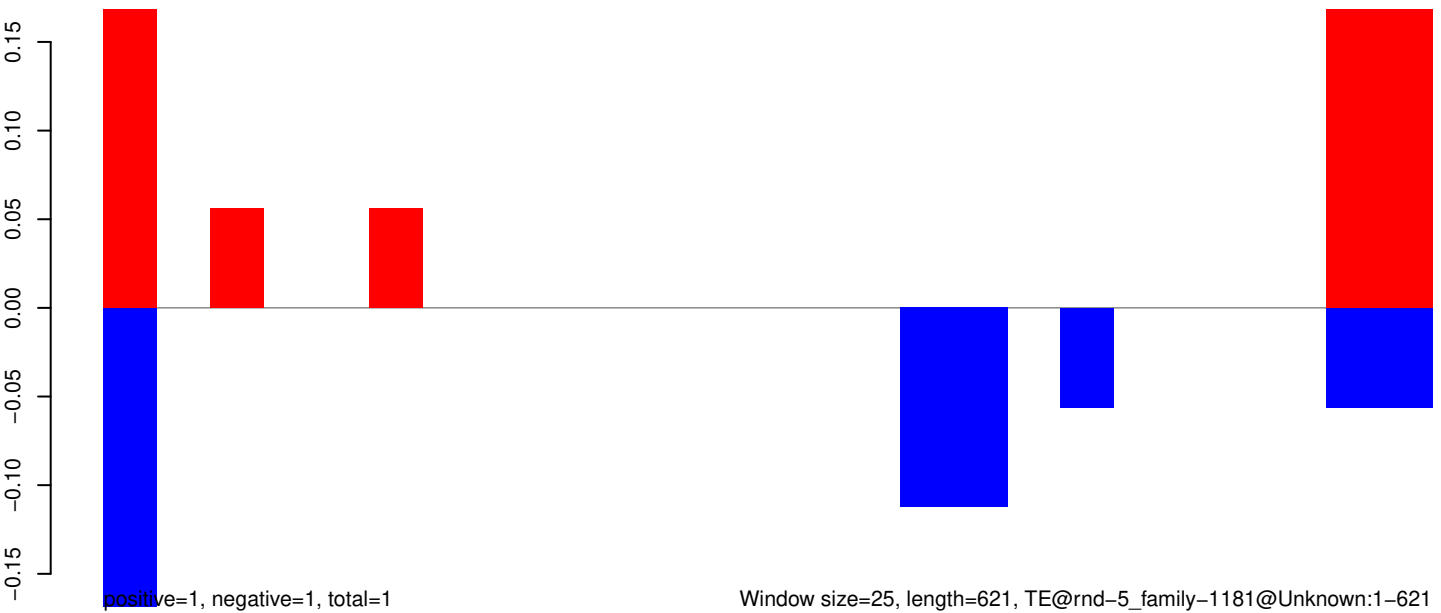
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



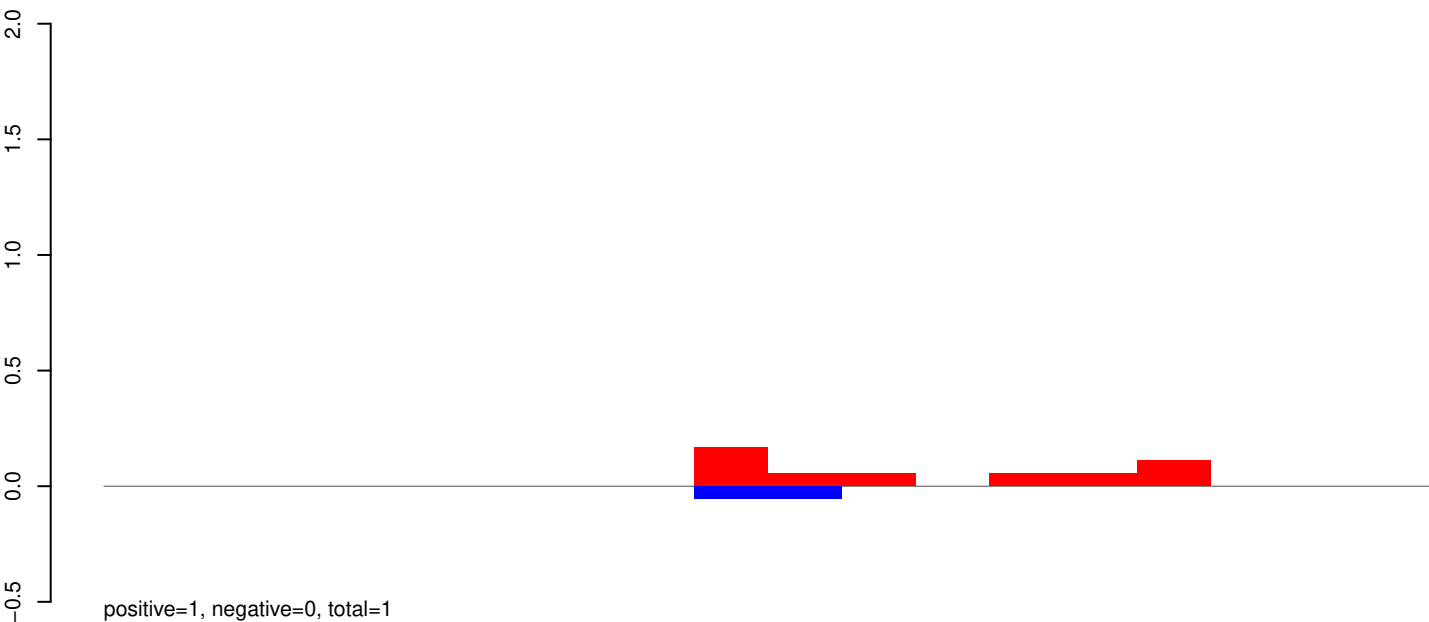
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



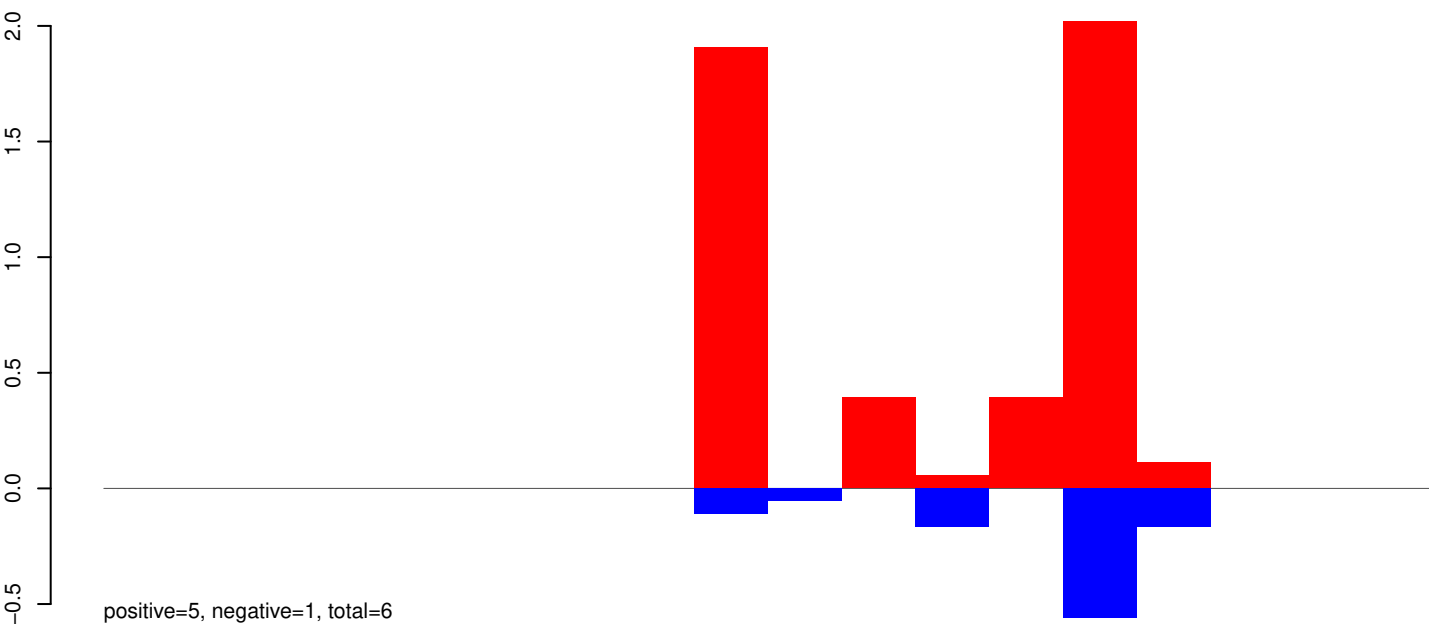
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



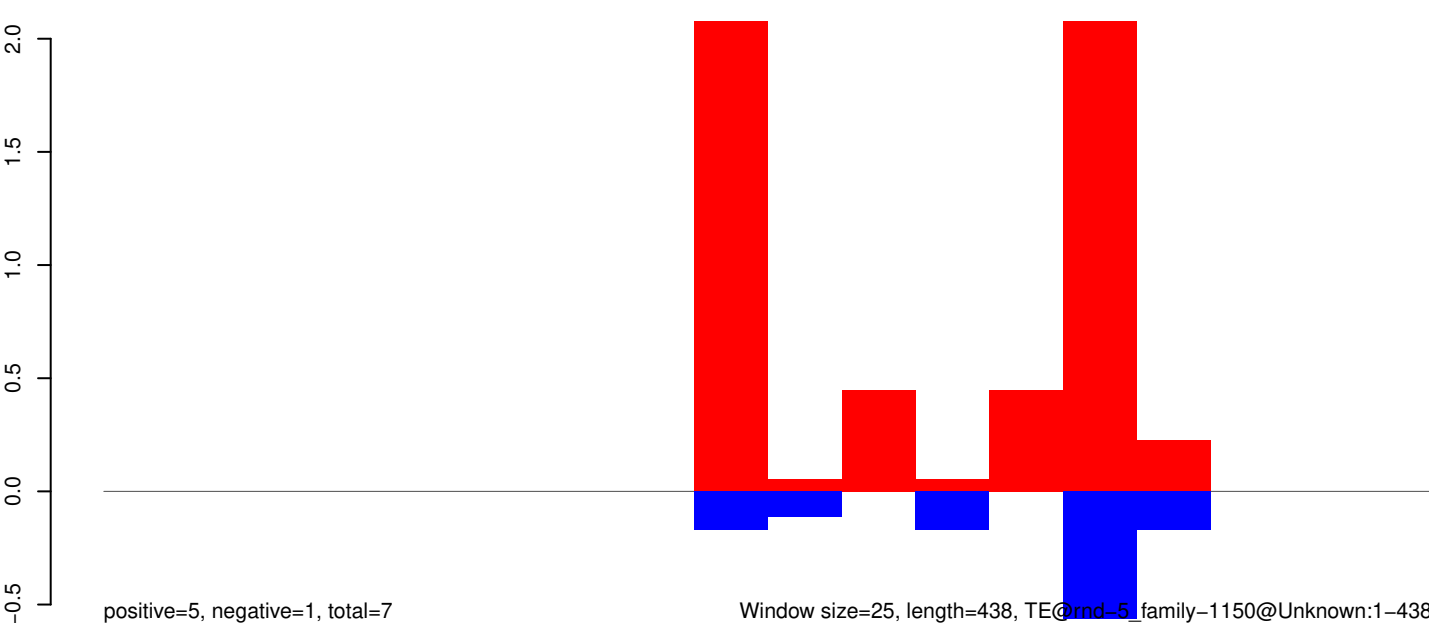
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=438, TE@rnd_5_family-1150@Unknown:1-438

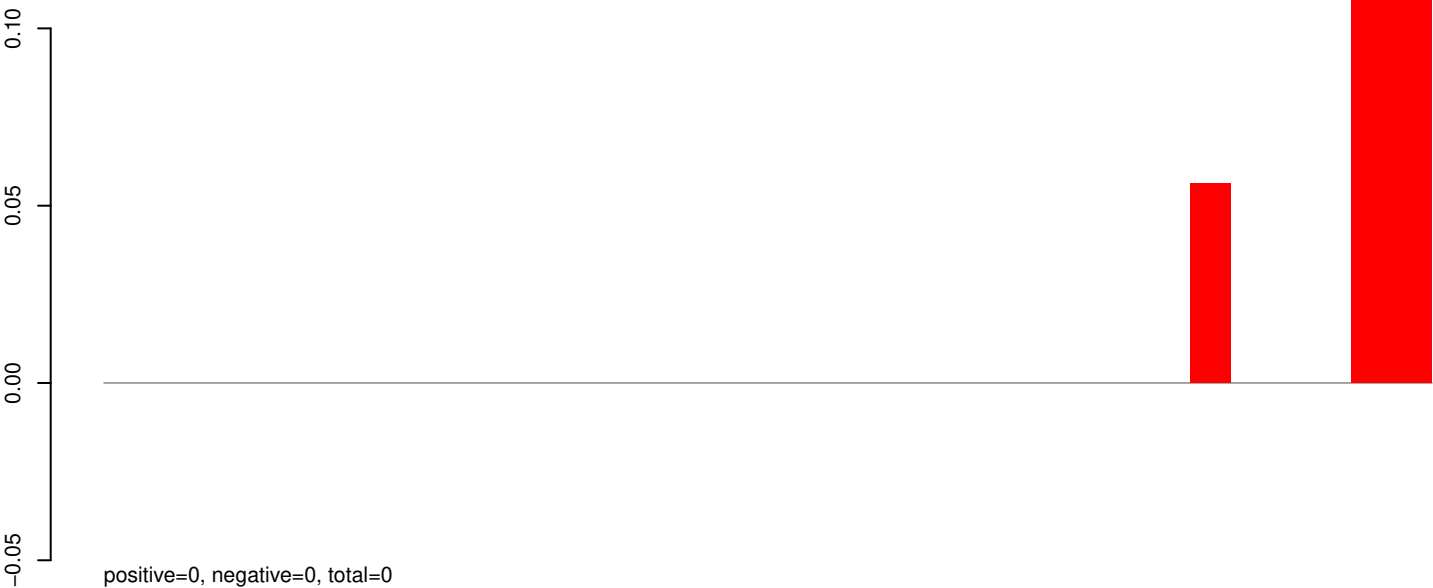
100

200

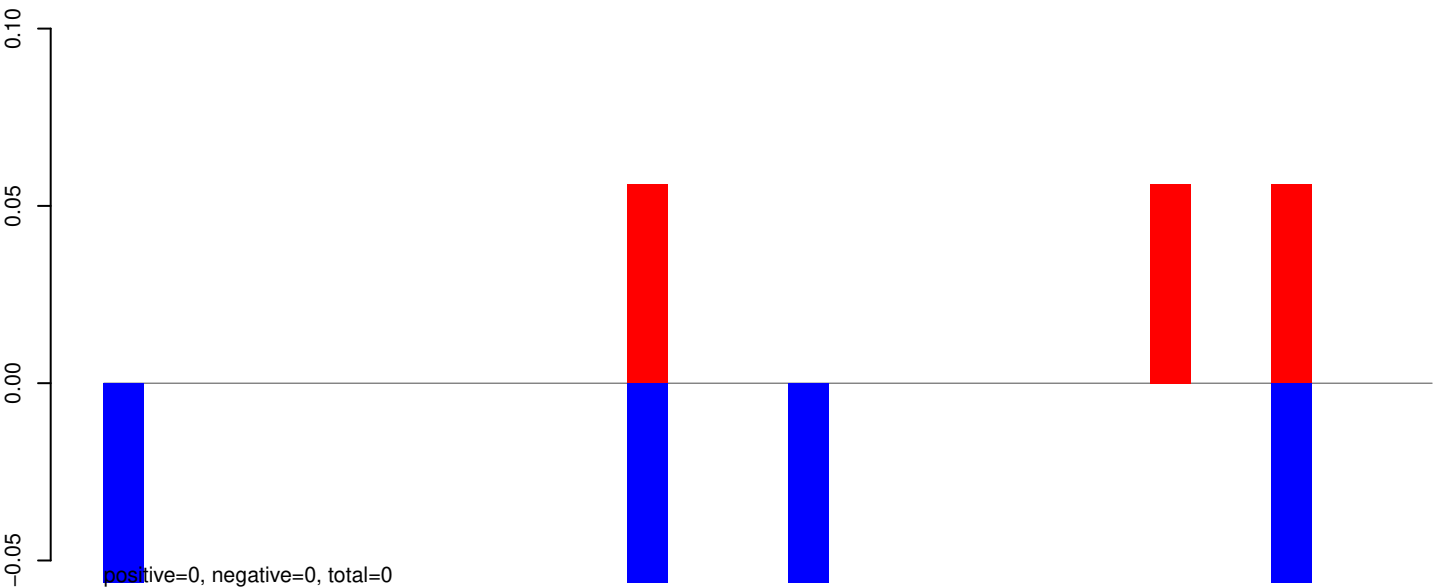
300

400

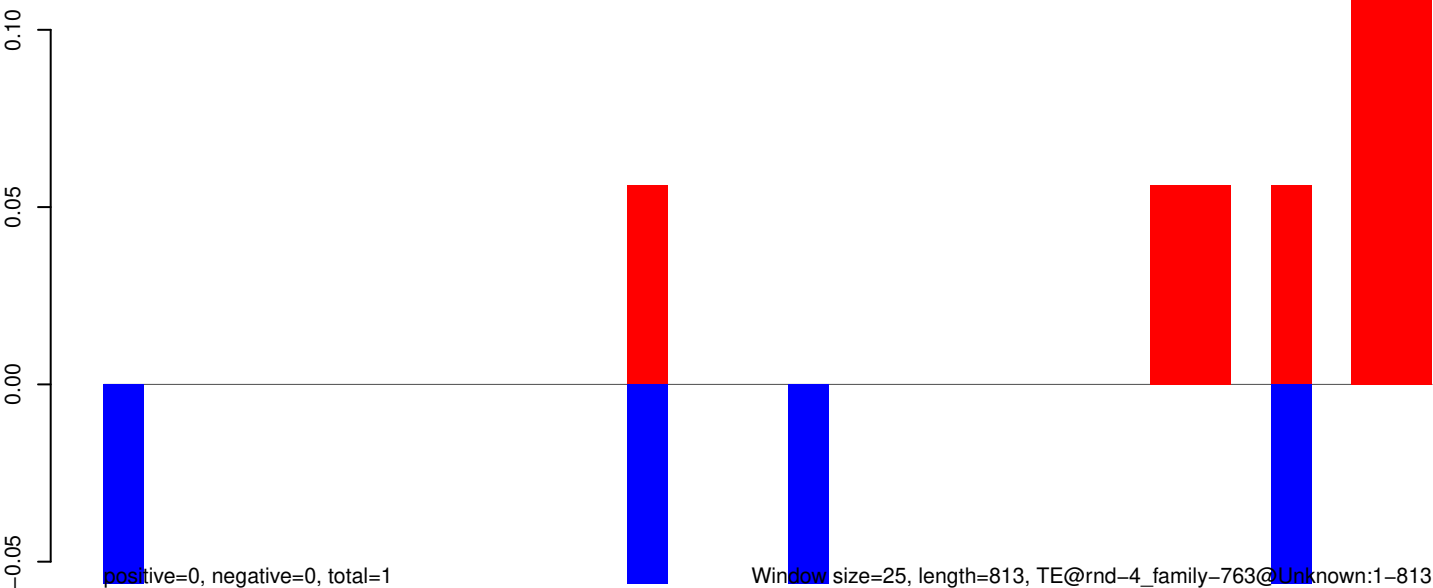
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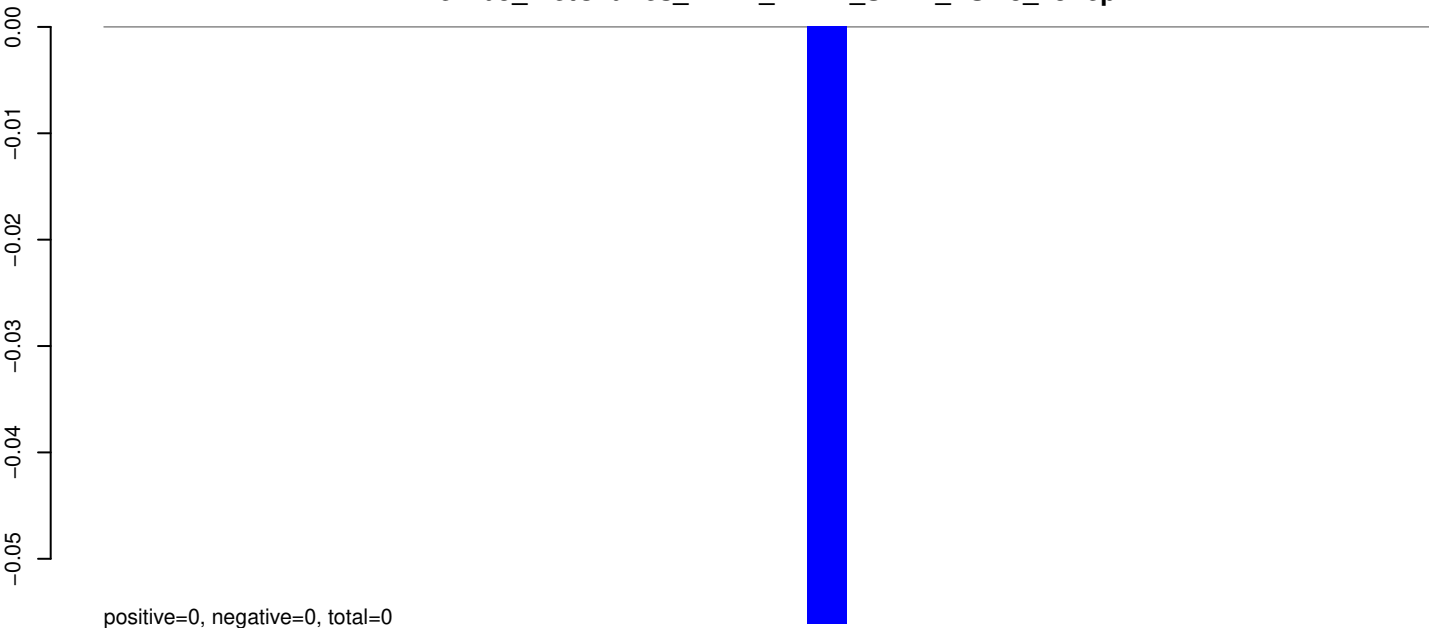
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



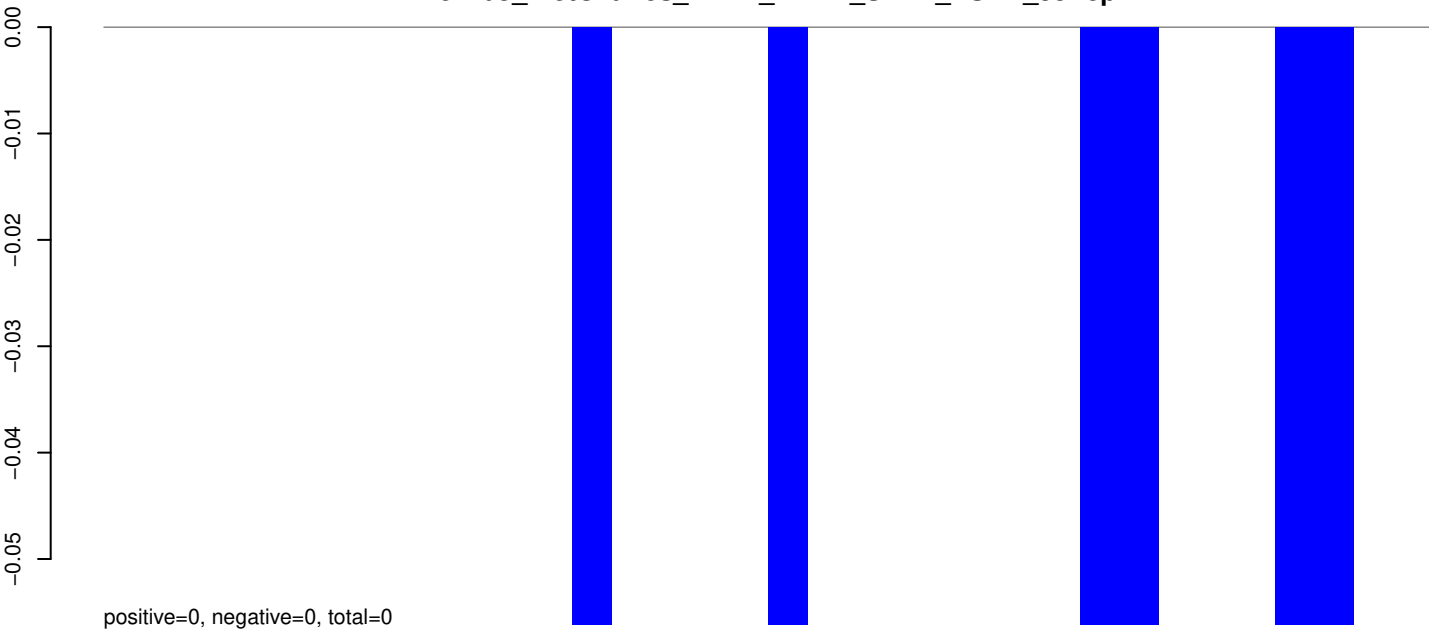
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



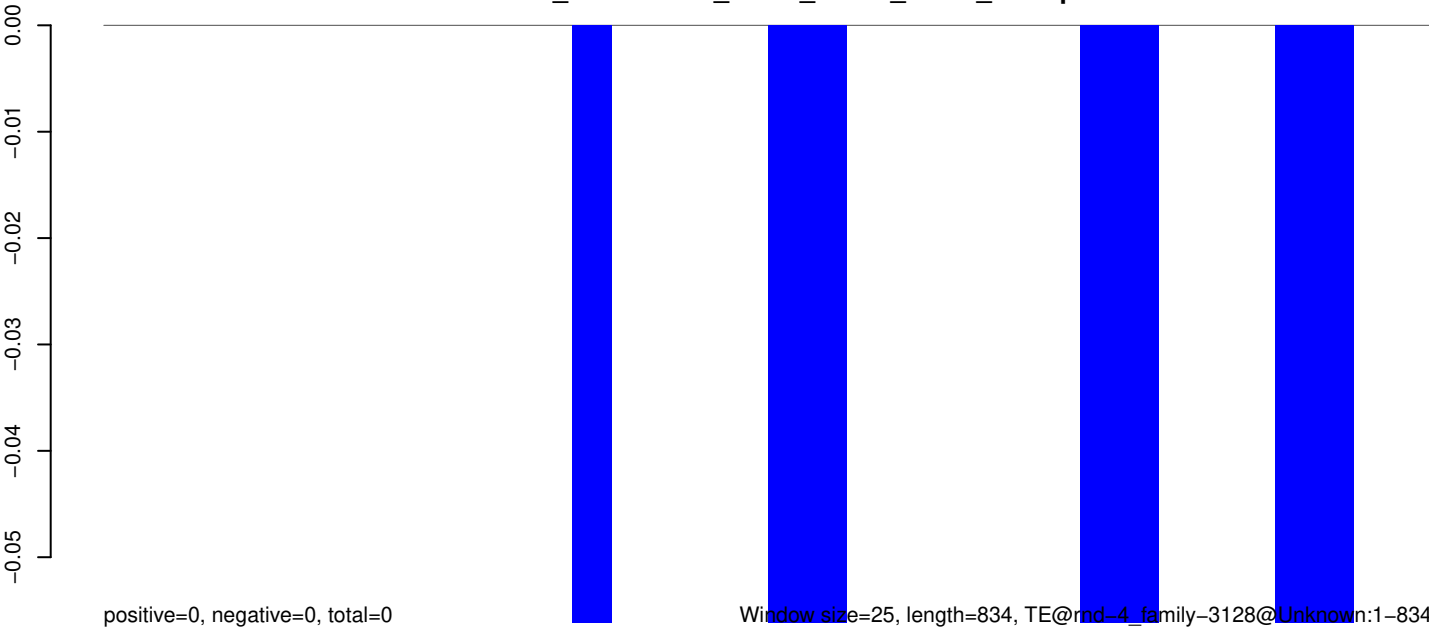
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



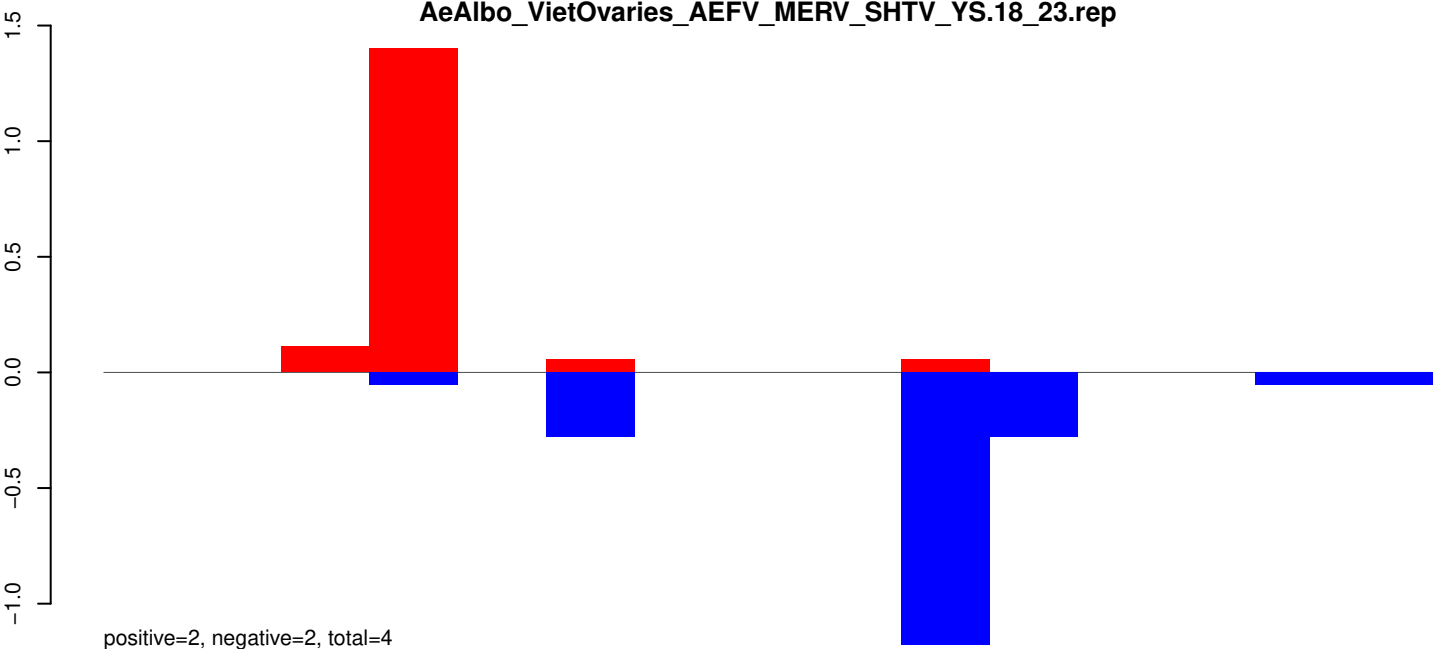
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



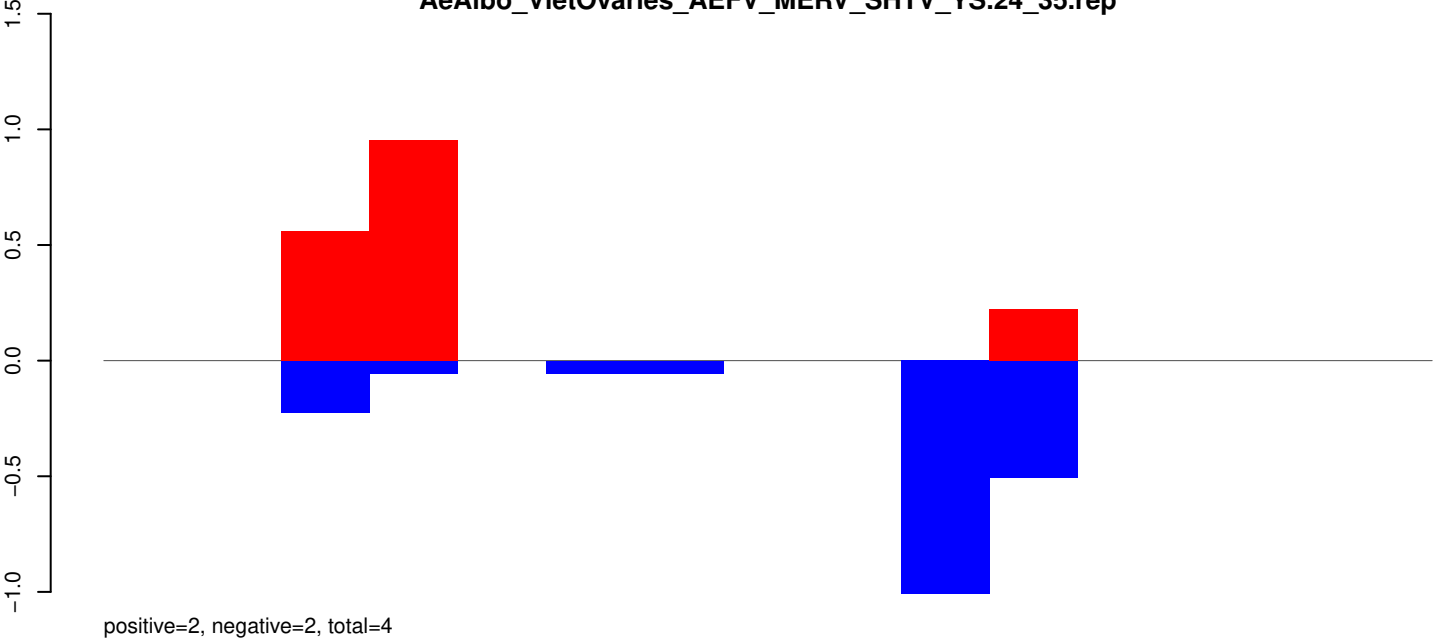
Window size=25, length=834, TE@rmd_4_family-3128@Unknown:1-834

0 200 400 600 800

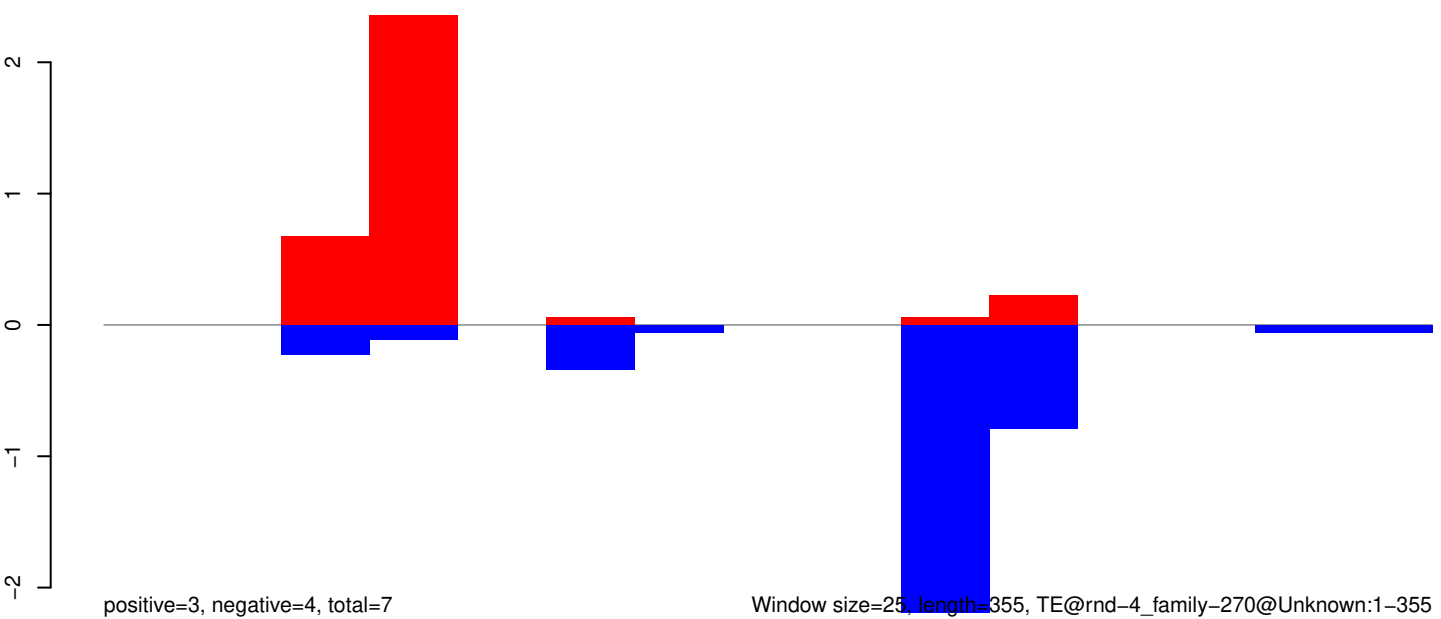
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

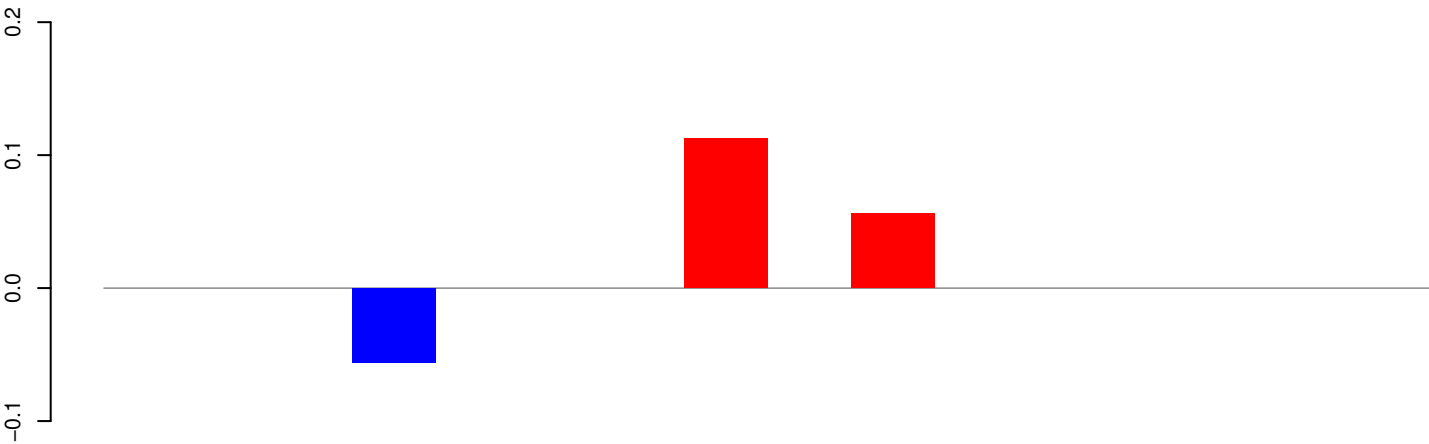


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



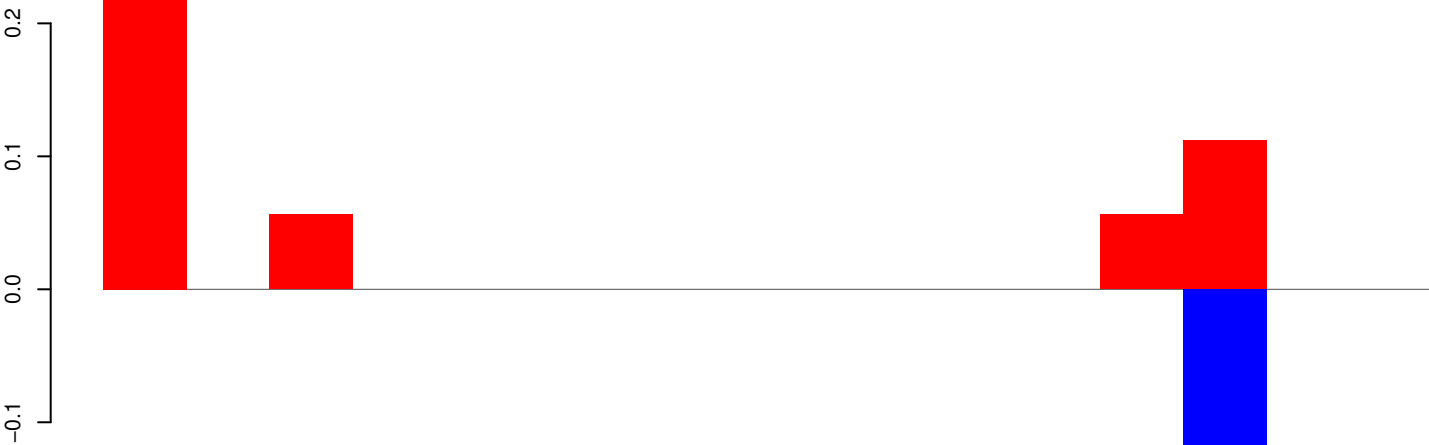
Window size=25, length=355, TE@rnd-4_family-270@Unknown:1-355

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



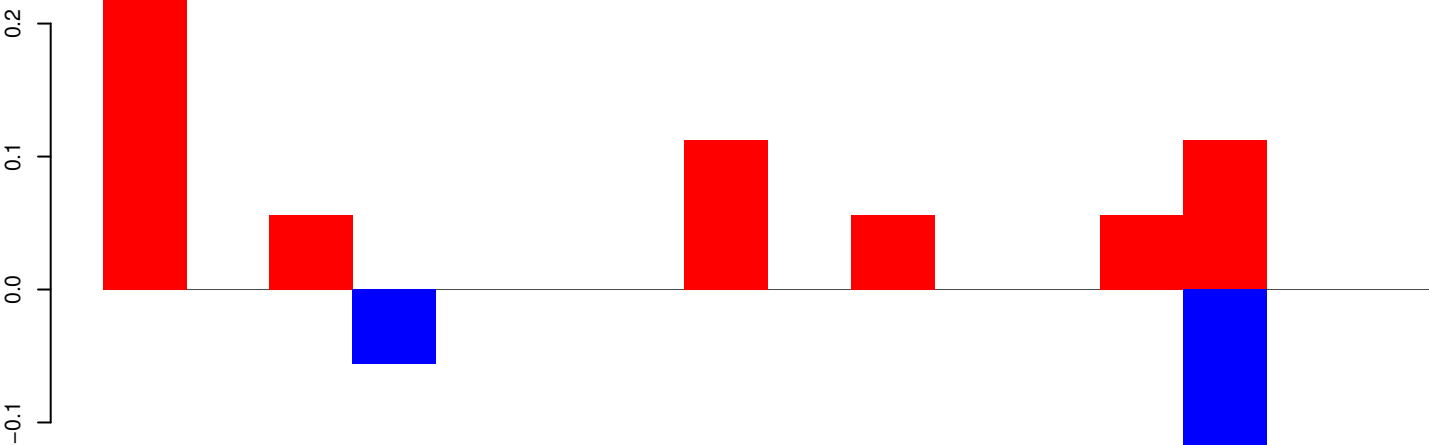
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

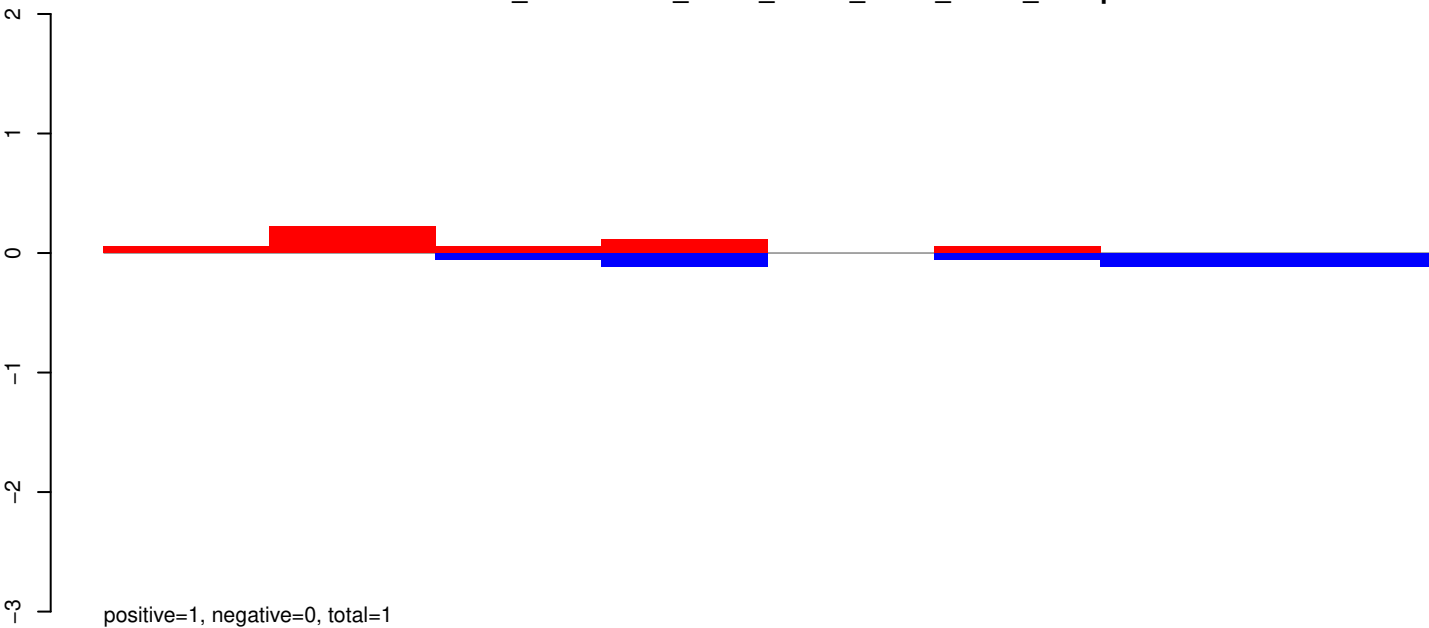


positive=1, negative=0, total=1

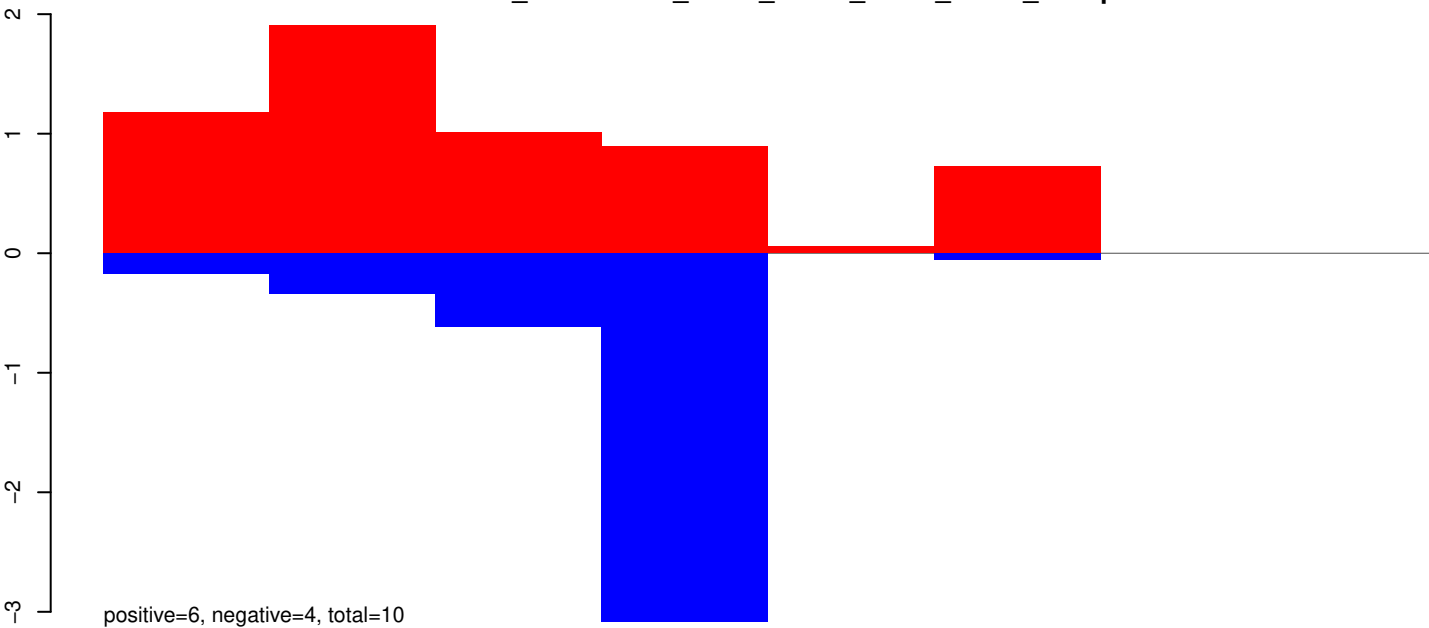
Window size=25, length=380, TE@rnd-4_family-1198@Unknown:1-380

100 200 300 400

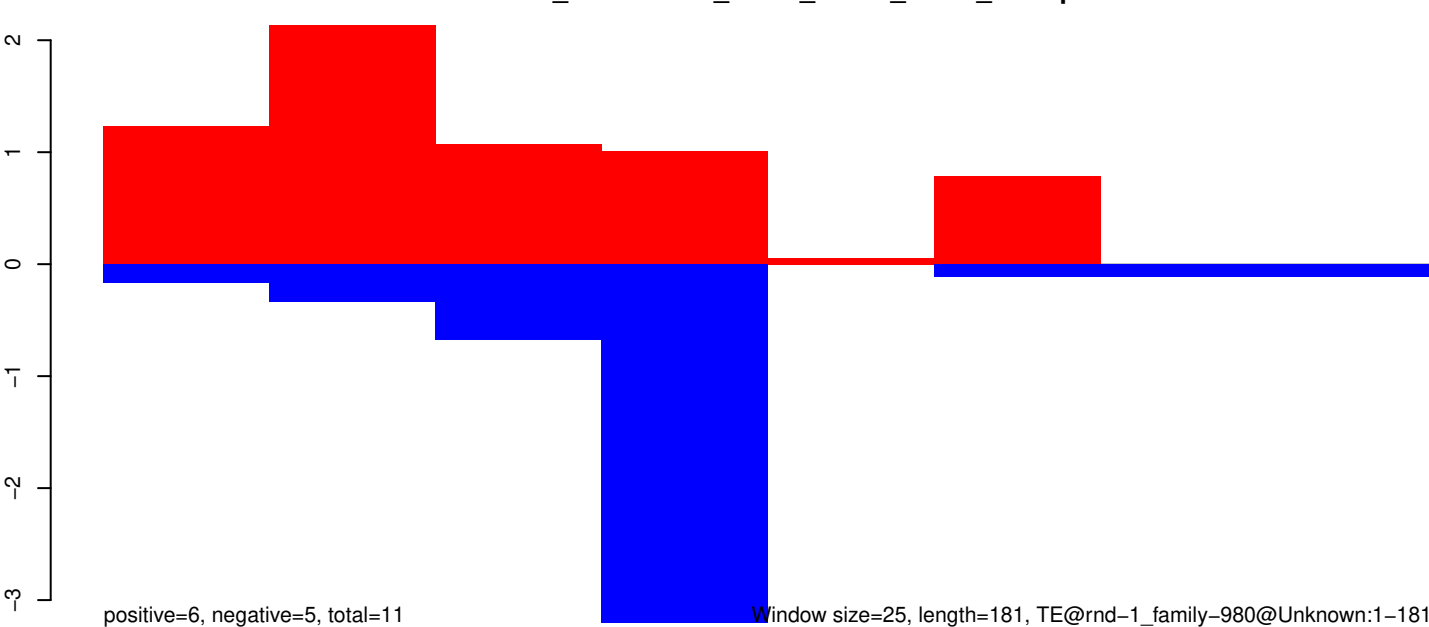
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=181, TE@rnd-1_family-980@Unknown:1-181

0.3
0.2
0.1
0.0

positive=0, negative=0, total=0

0.3
0.2
0.1
0.0

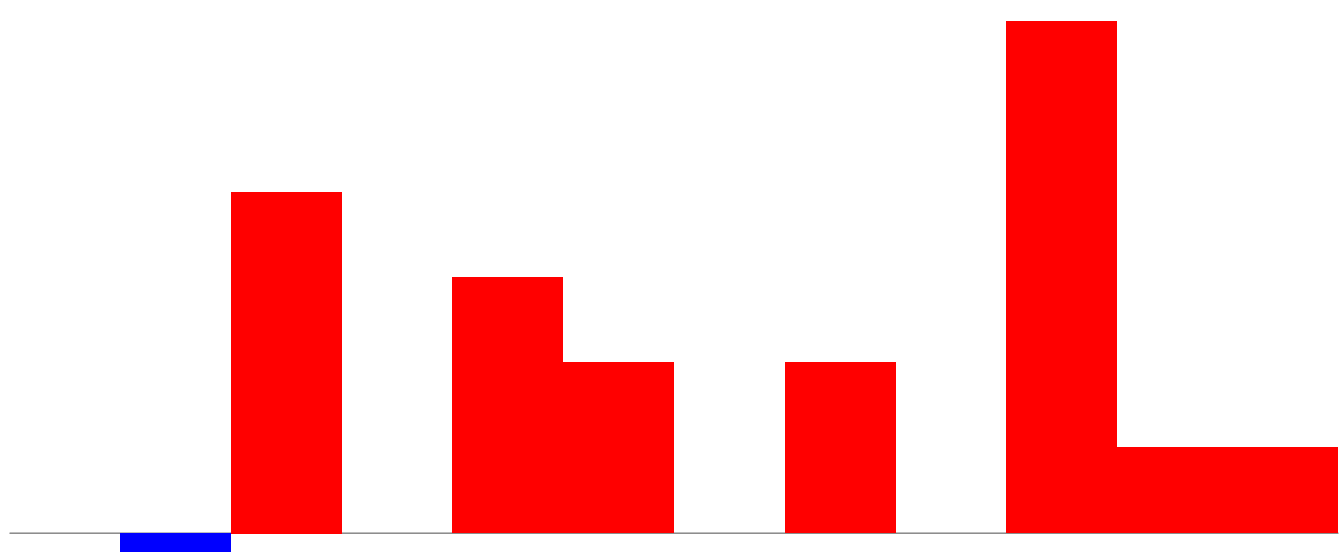
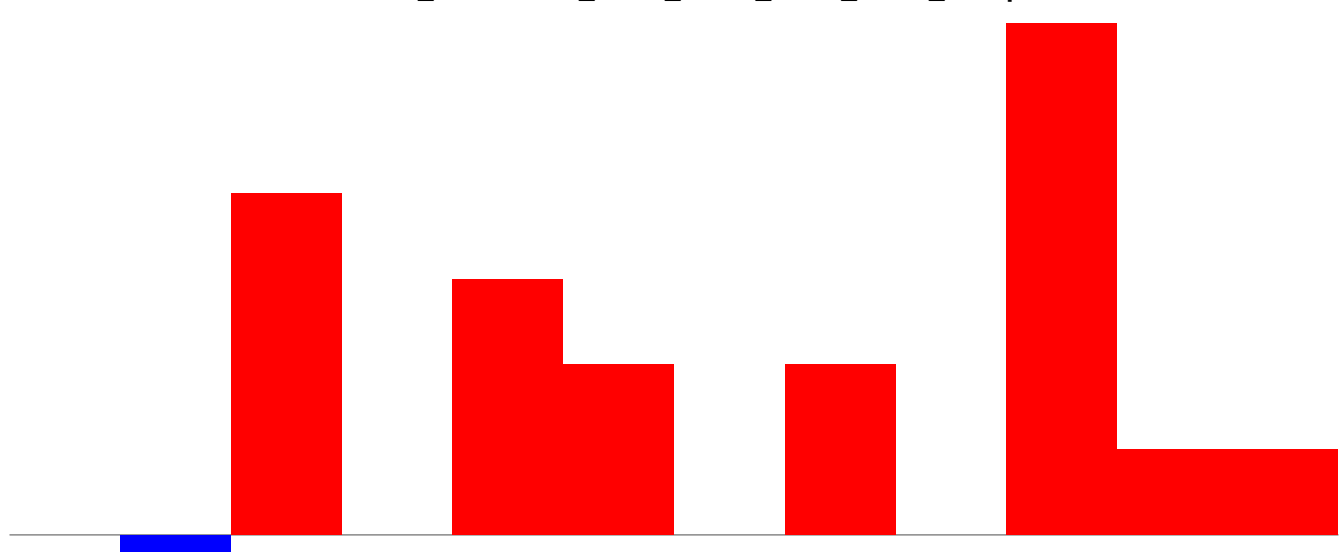
positive=1, negative=0, total=1

0.3
0.2
0.1
0.0

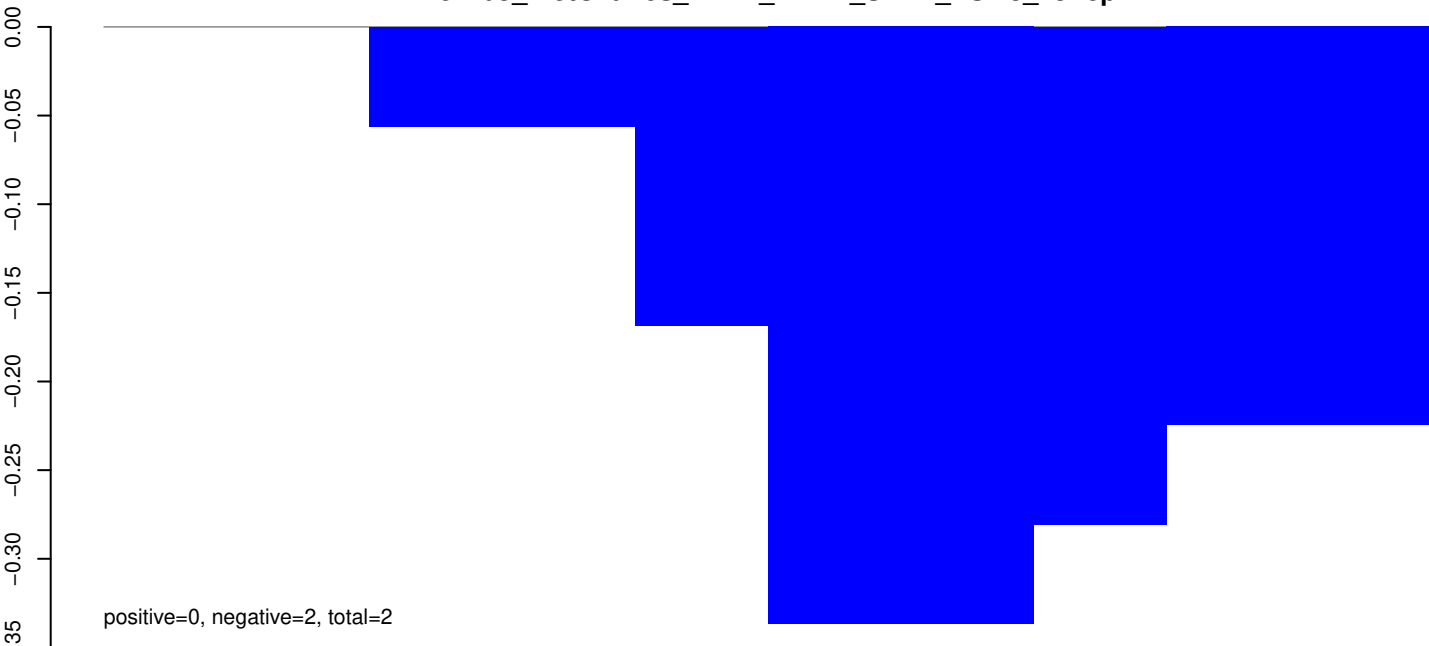
positive=1, negative=0, total=1

Window size=25, length=284, TE@rnd-1_family-977@Unknown:1-284

50 100 150 200 250 300

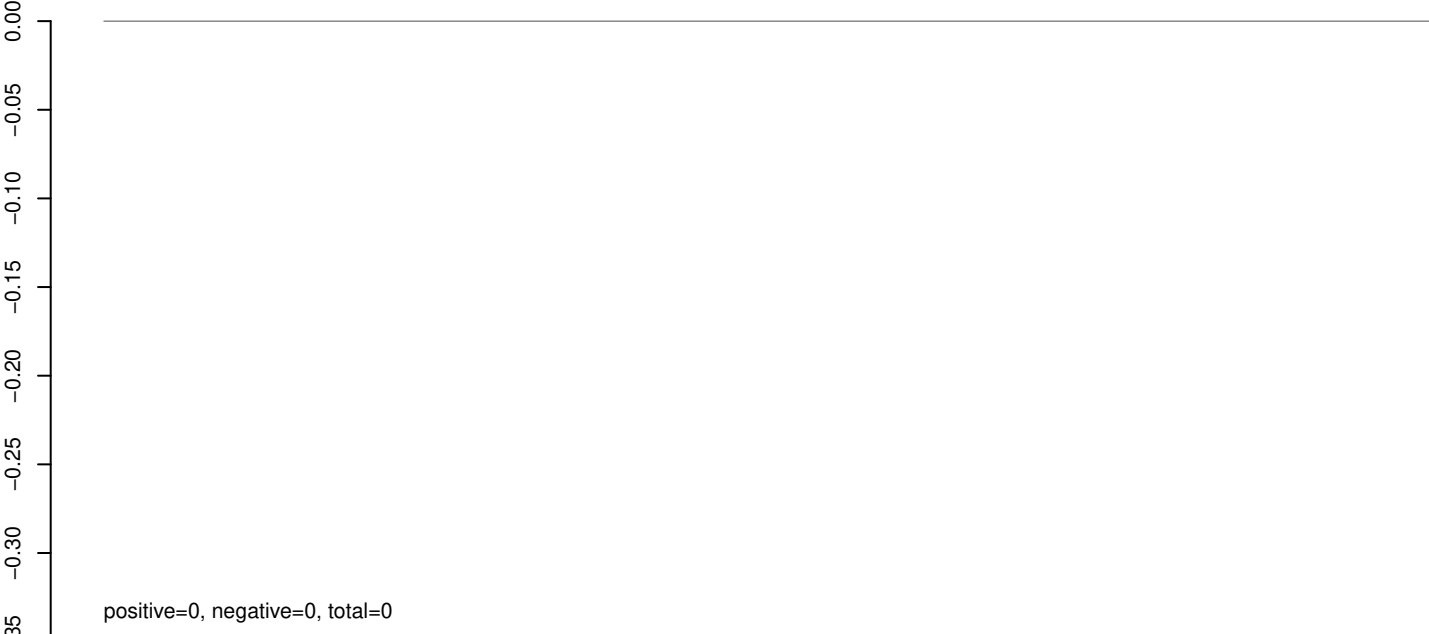


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



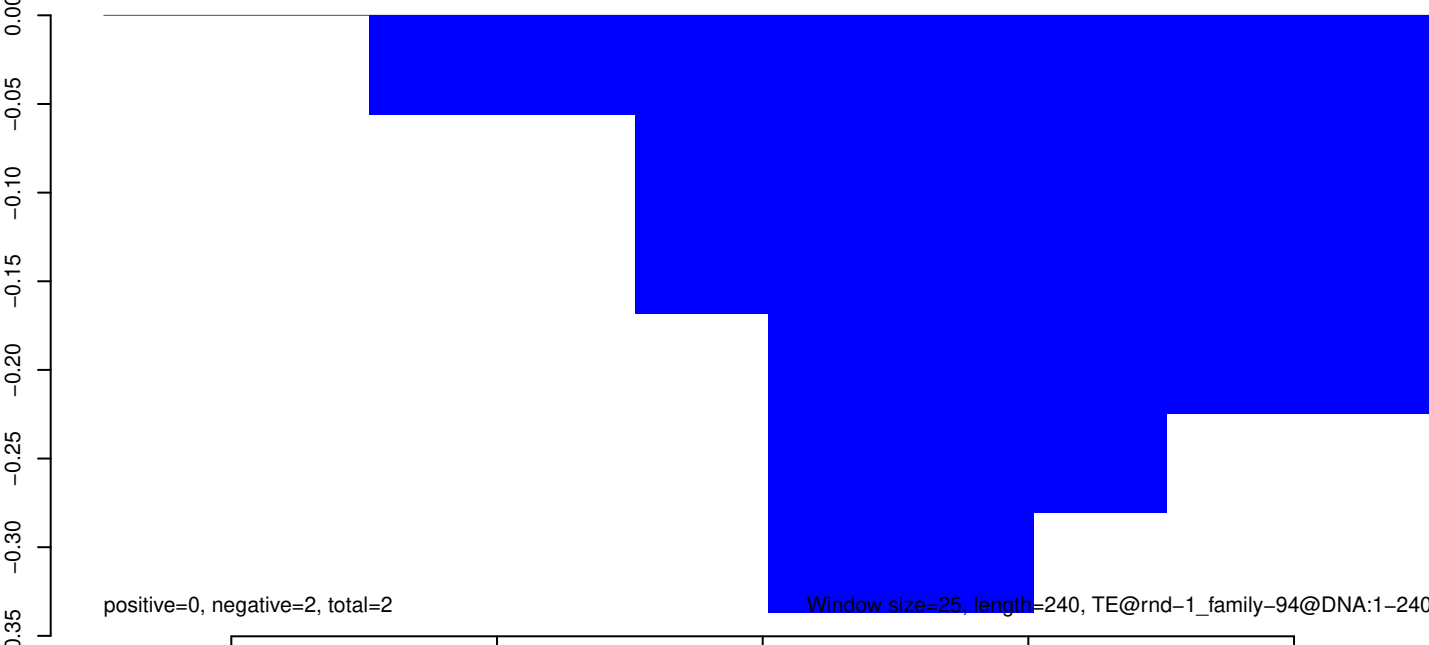
positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

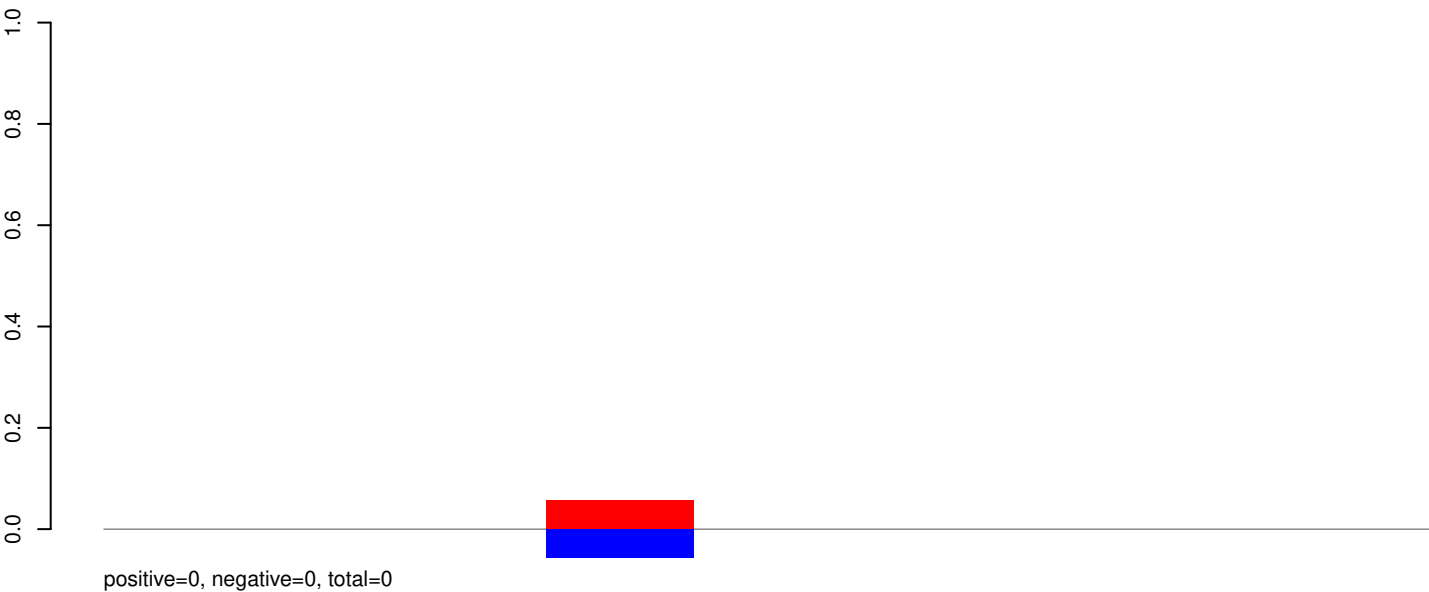


positive=0, negative=2, total=2

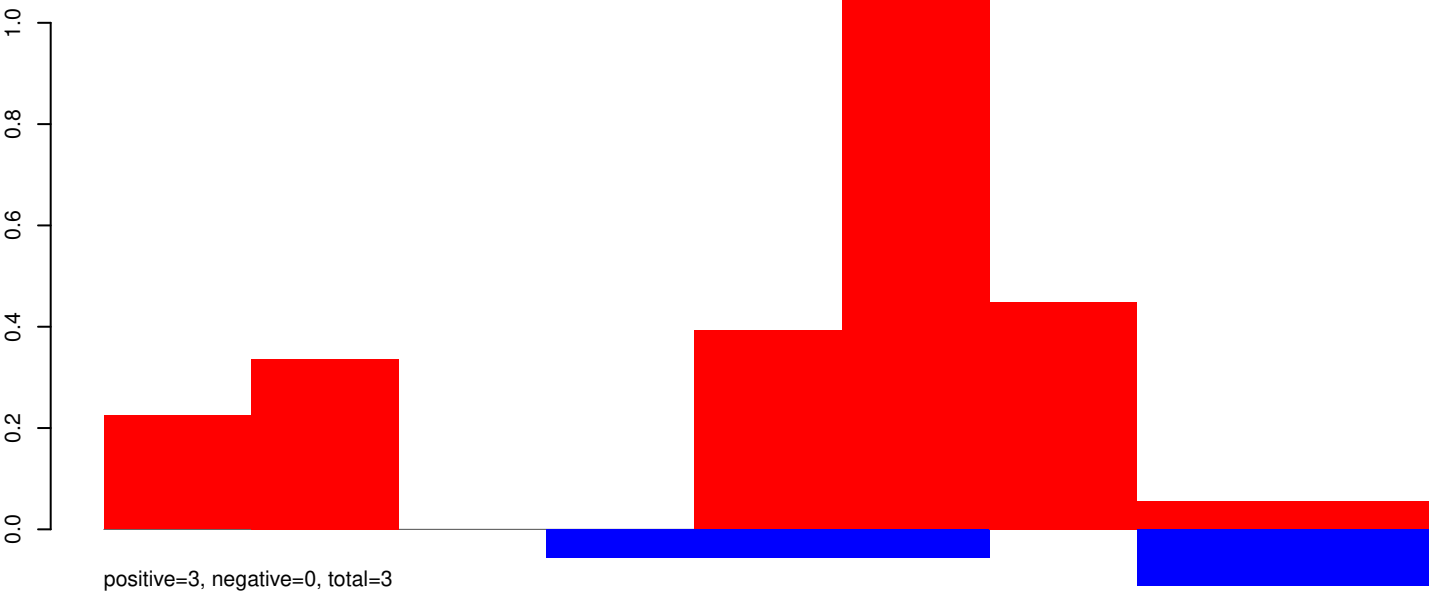
Window size=25, length=240, TE@rnd-1_family-94@DNA:1-240

50 100 150 200 250

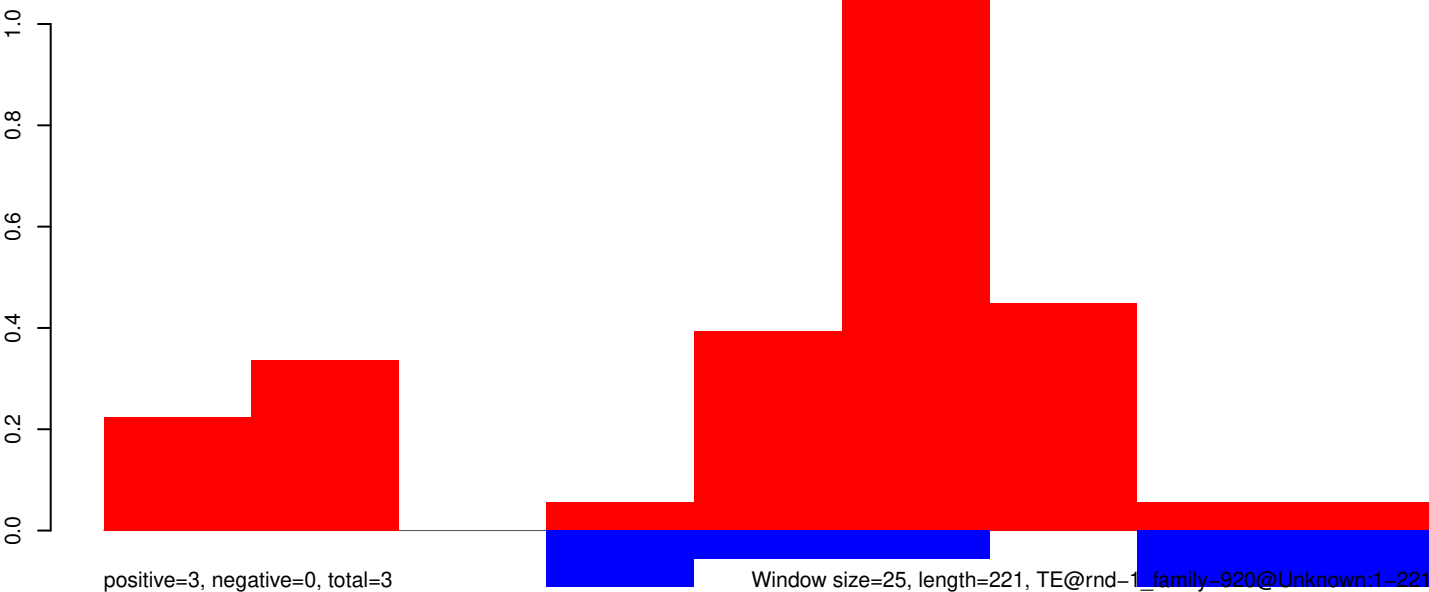
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



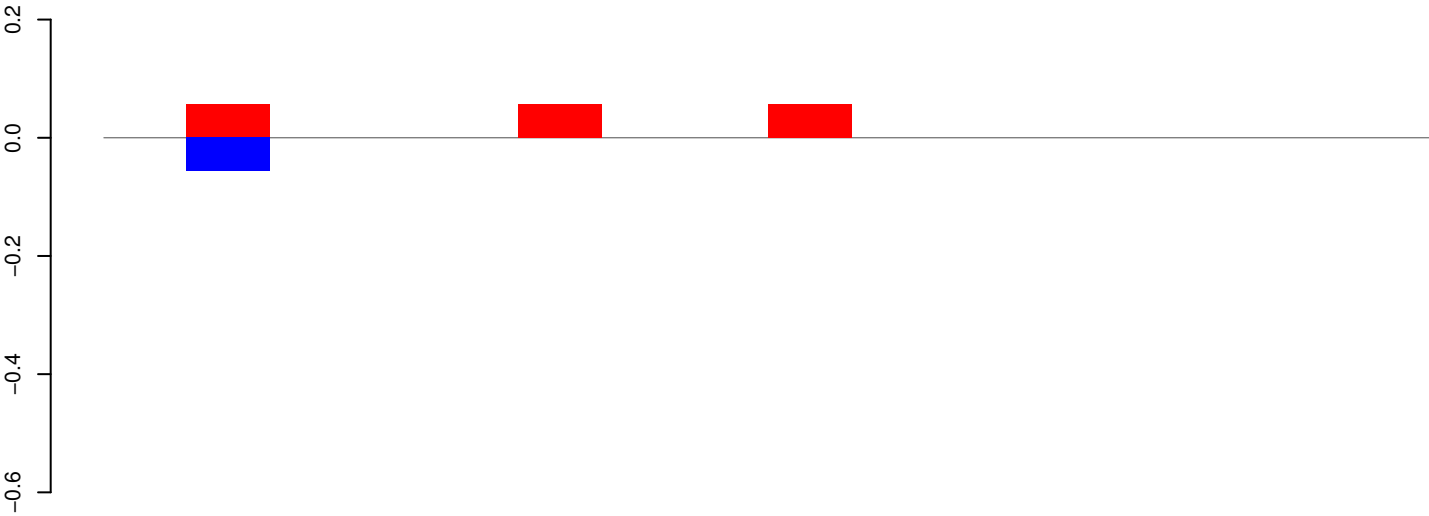
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

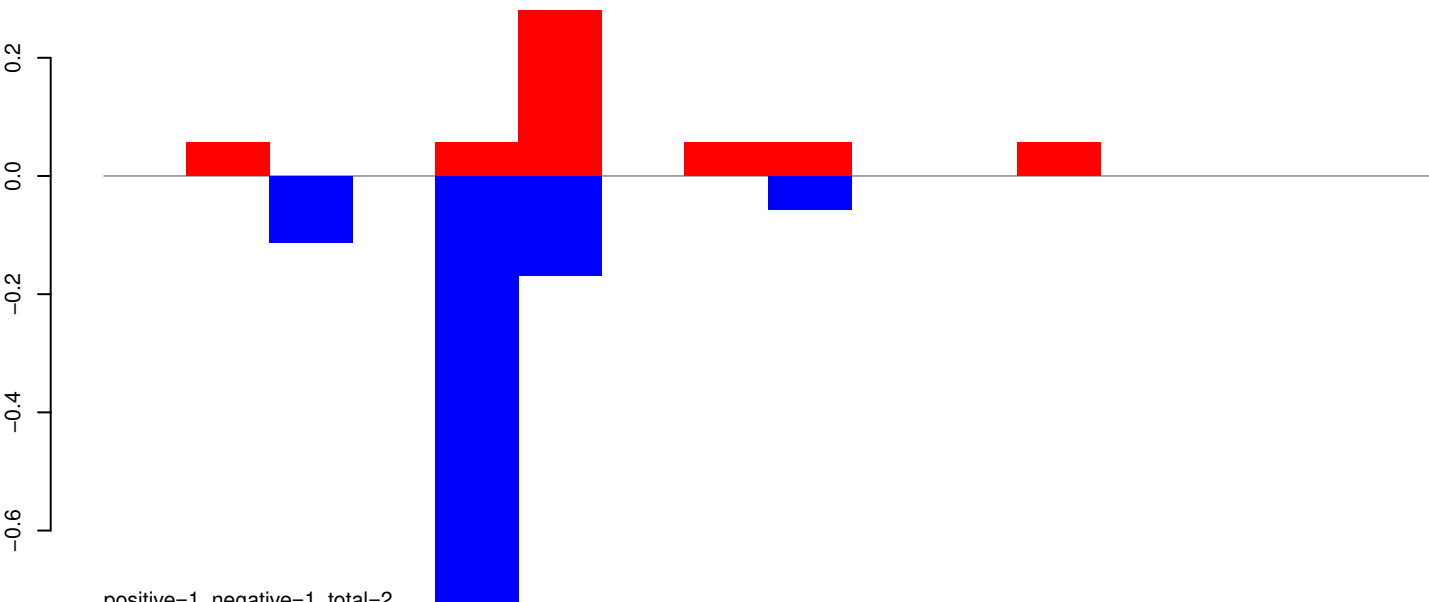


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



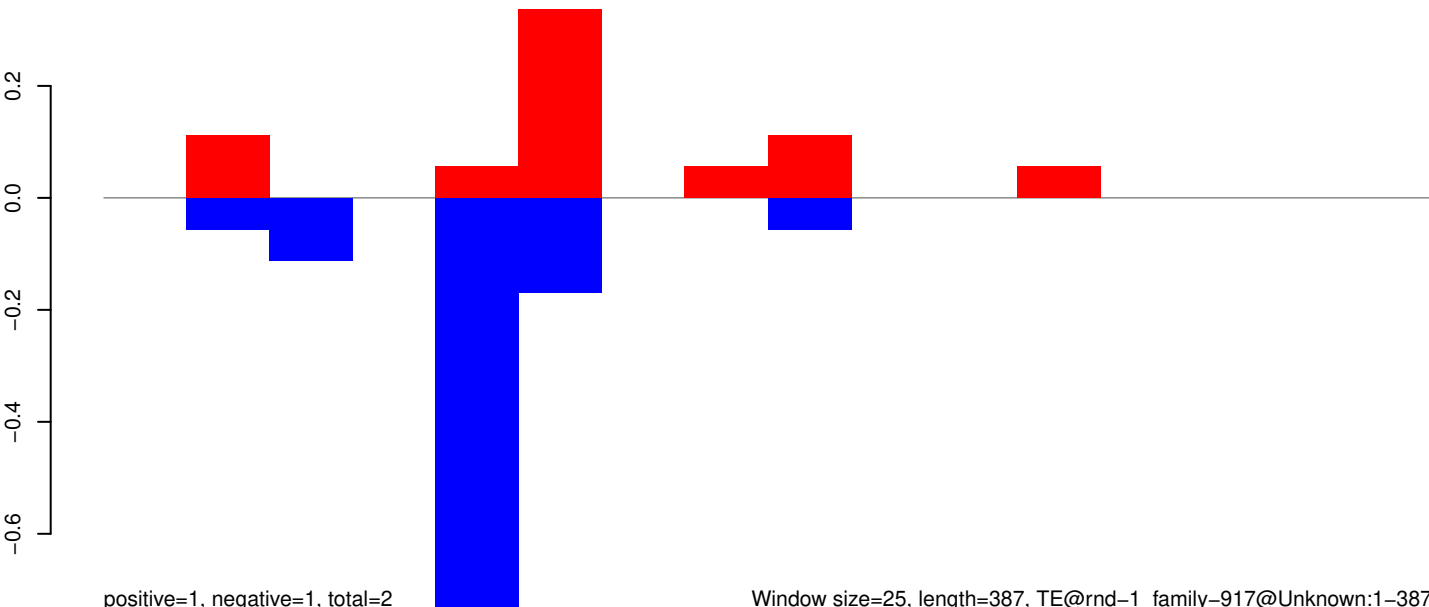
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

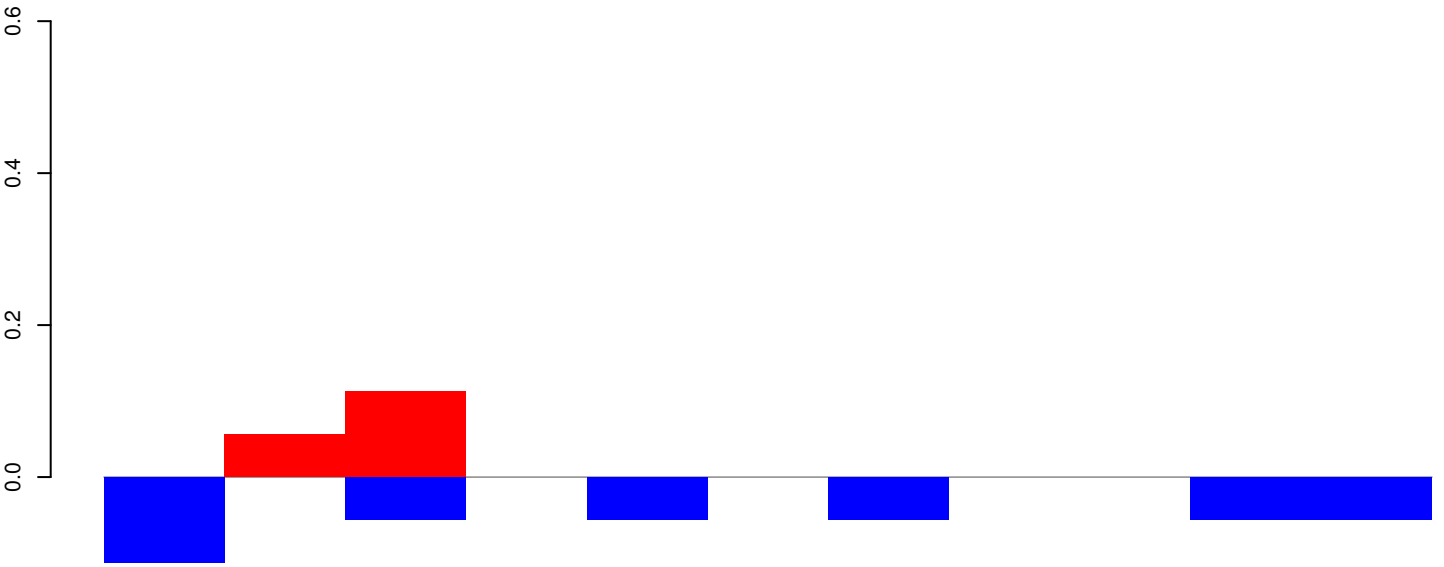


positive=1, negative=1, total=2

Window size=25, length=387, TE@rnd-1_family-917@Unknown:1-387

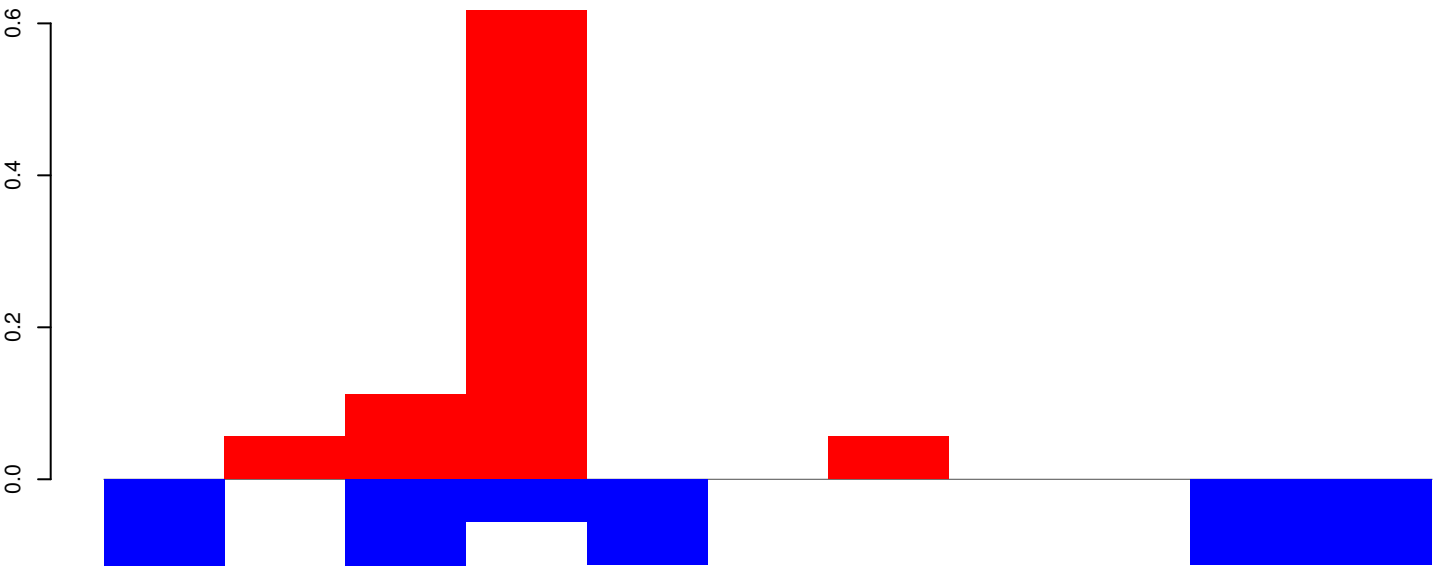
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



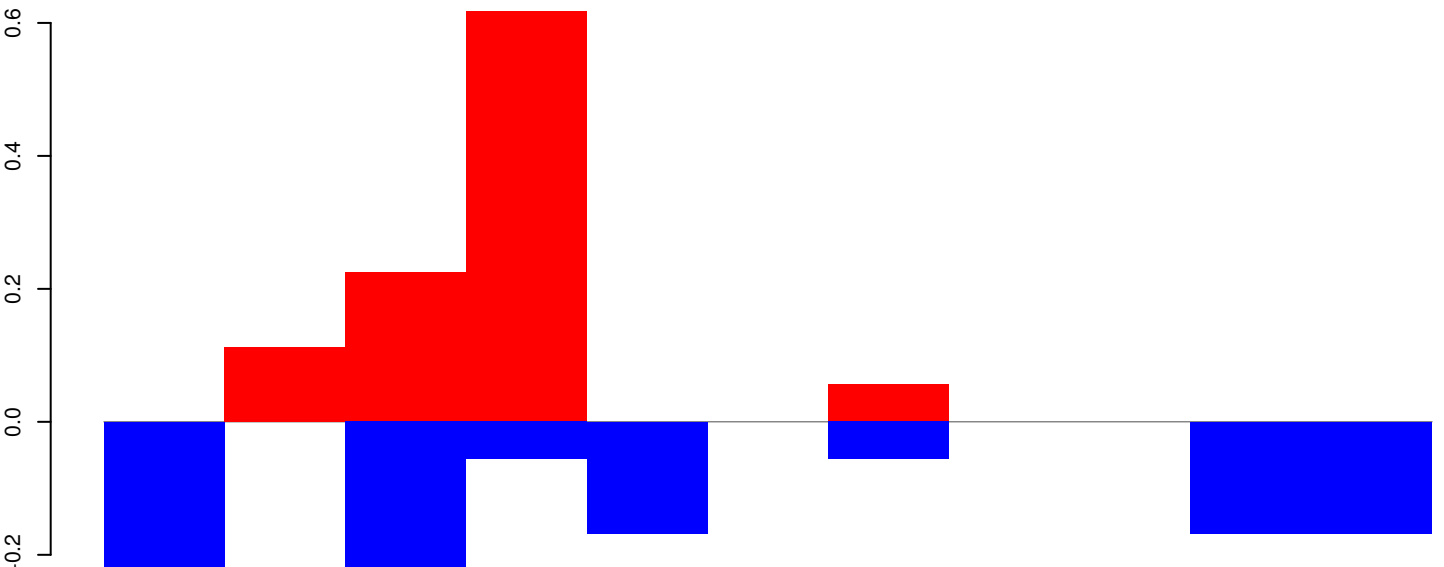
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

Window size=25, length=265, TE@rnd-1_family-871@Unknown:1-265

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.5
1.0
0.5
0.0
-0.5

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.5
1.0
0.5
0.0
-0.5

positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

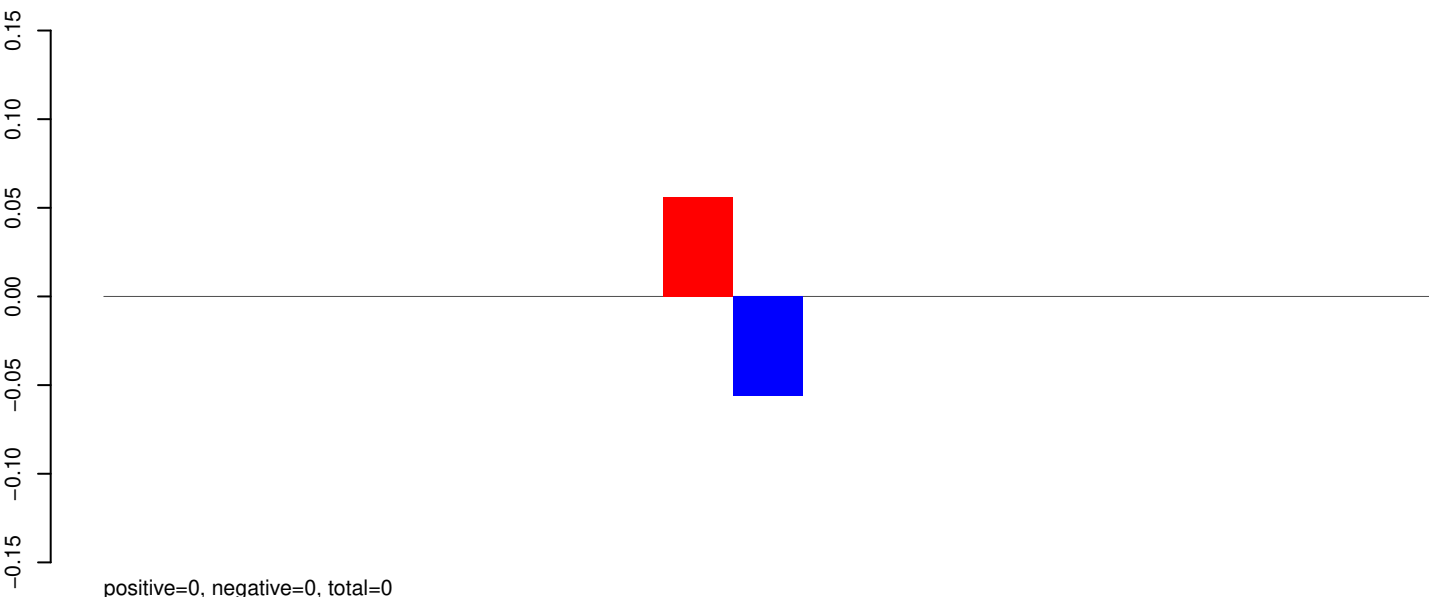
1.5
1.0
0.5
0.0
-0.5

positive=2, negative=2, total=4

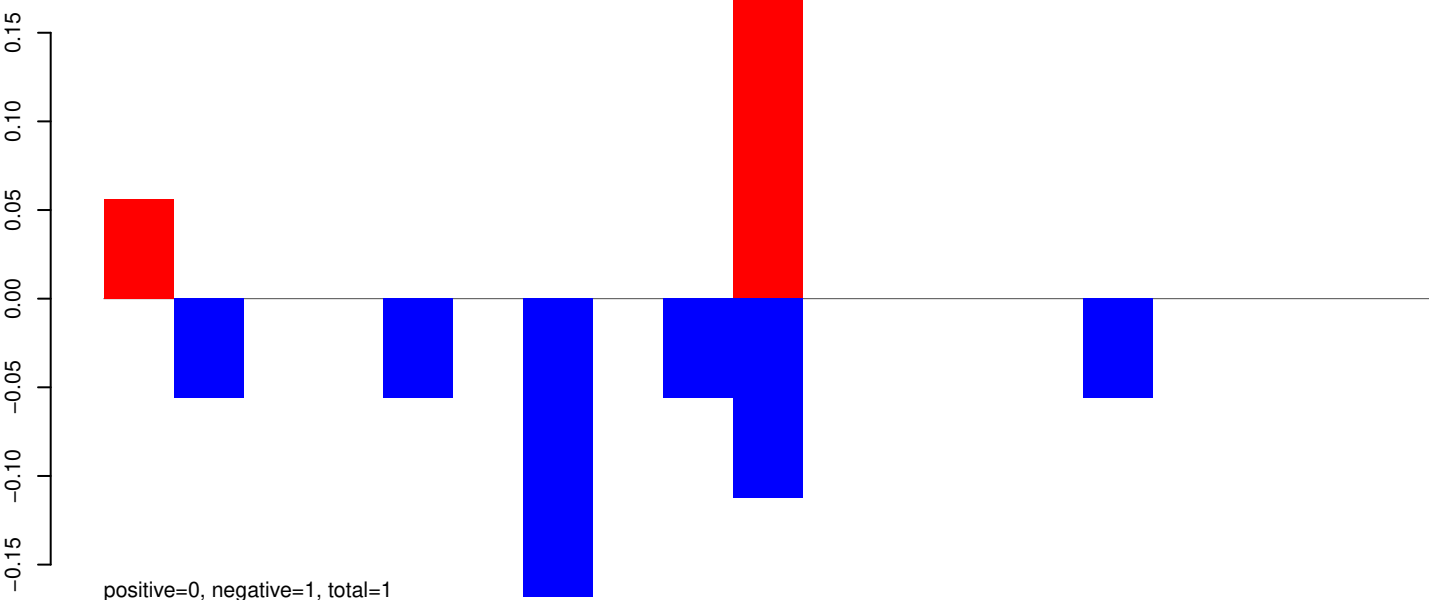
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50 100 150 200 250 300

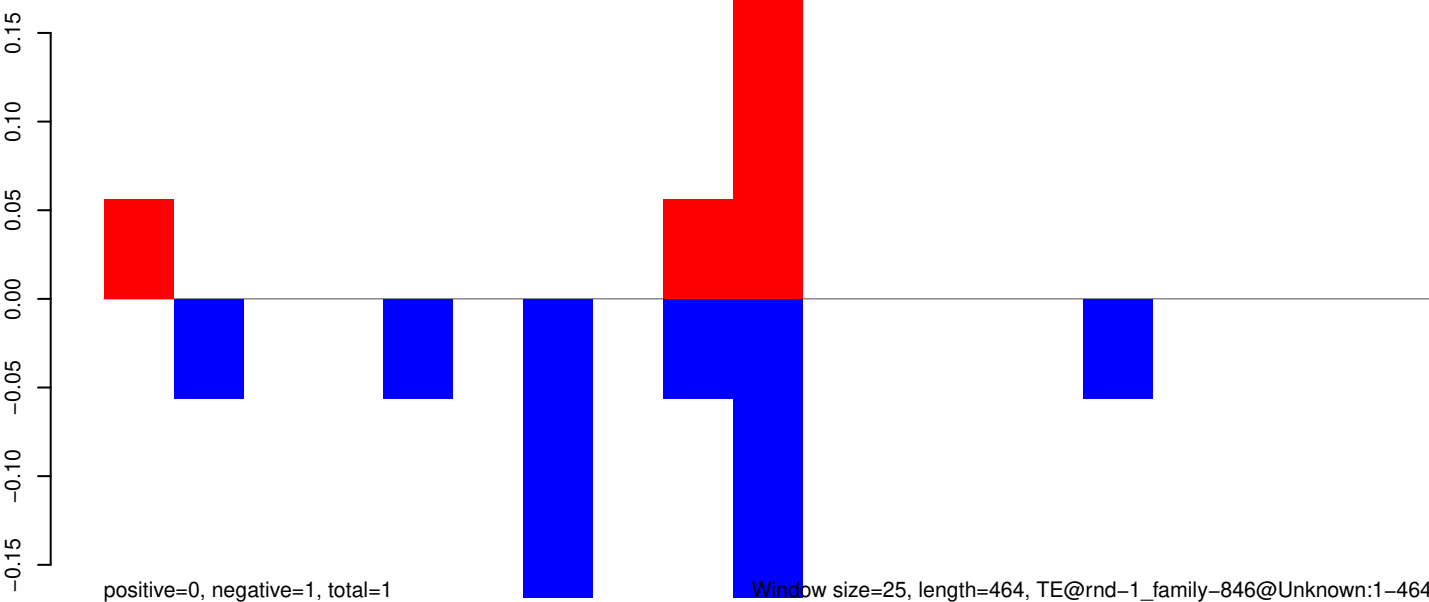
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



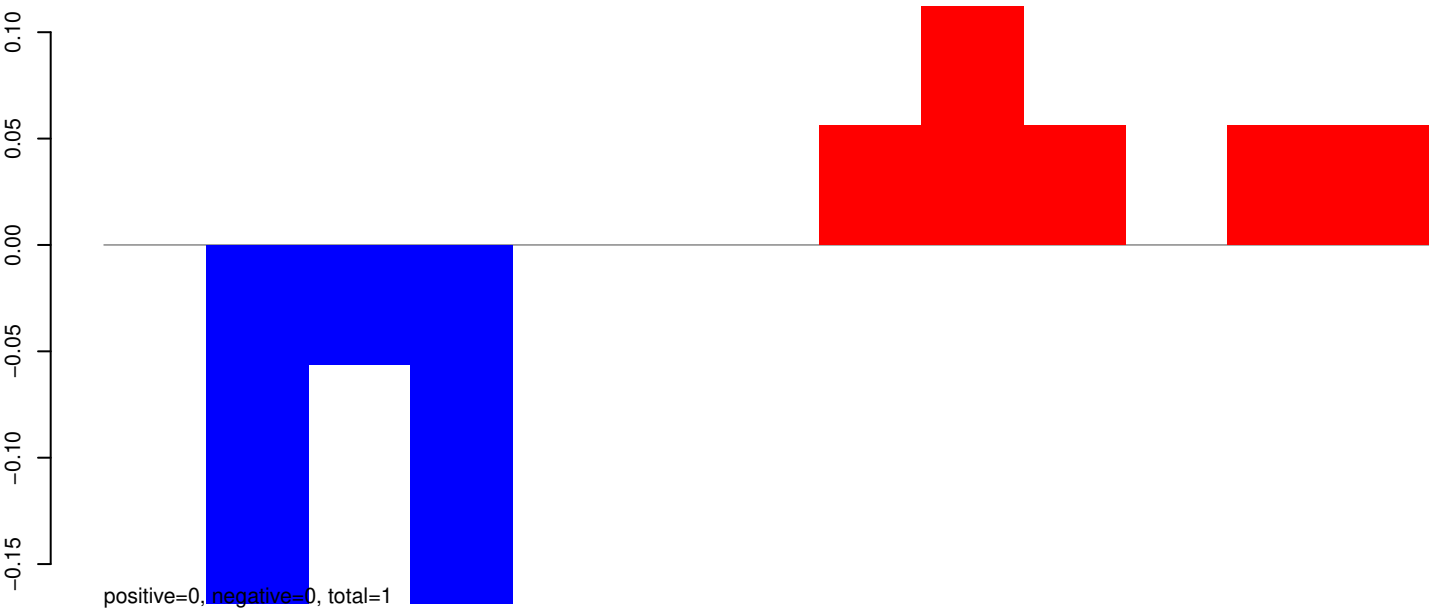
Window size=25, length=464, TE@rnd-1_family-846@Unknown:1-464

100 200 300 400 500

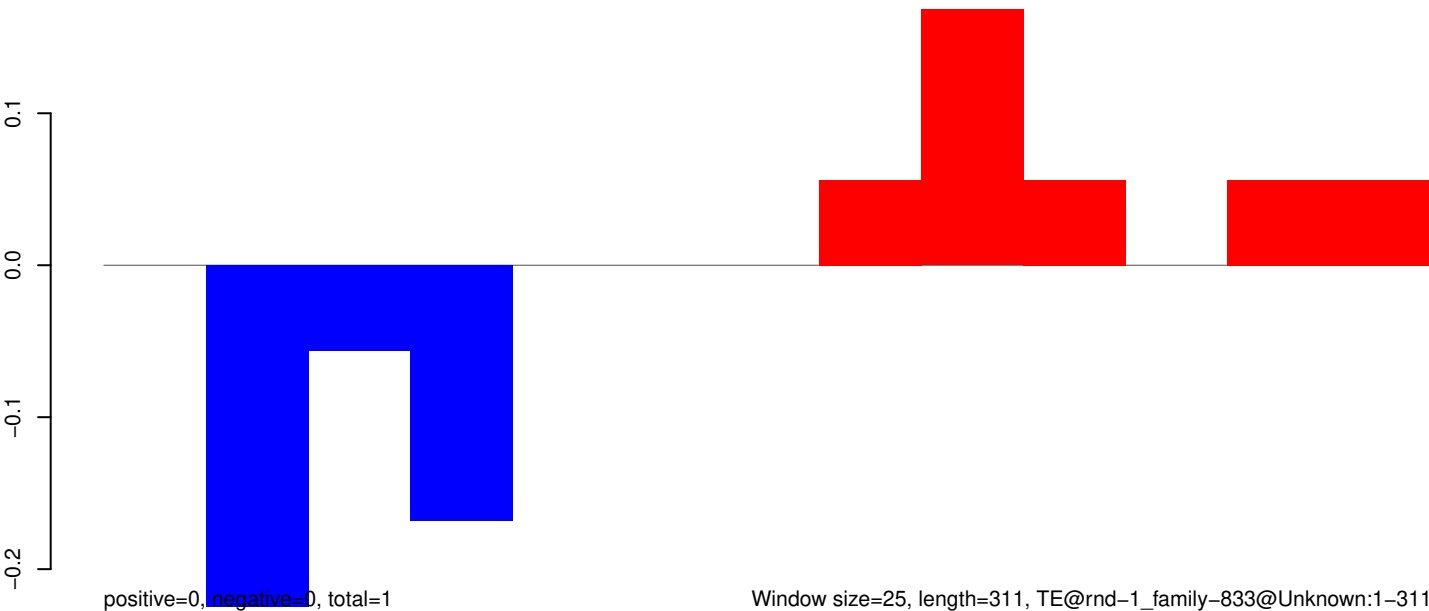
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



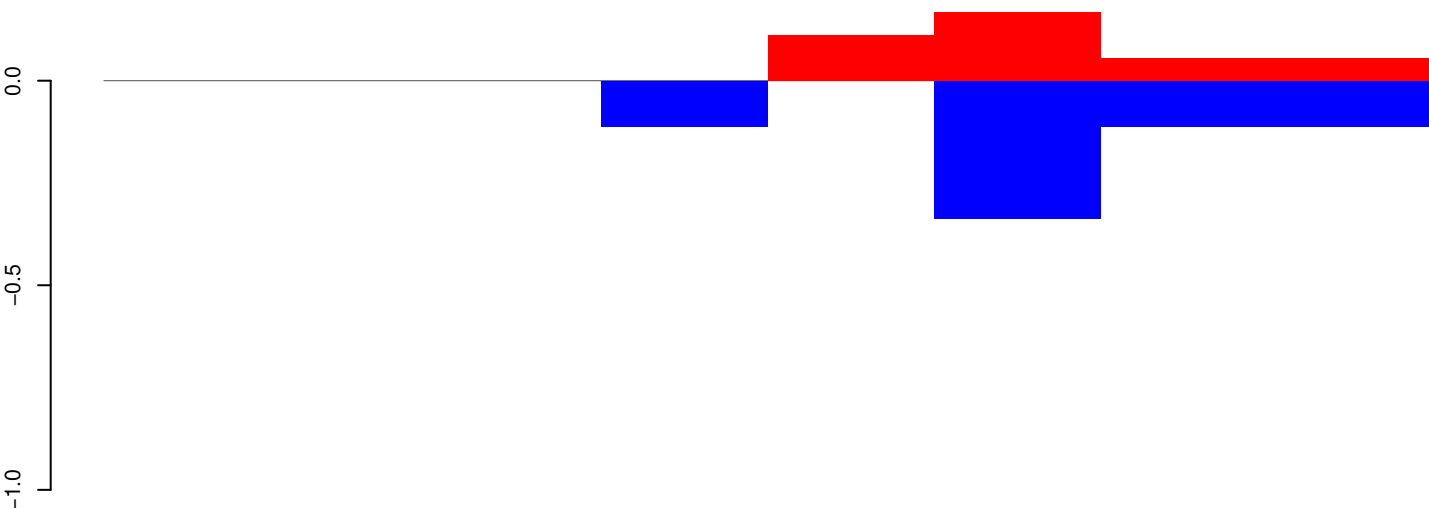
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=311, TE@rnd-1_family-833@Unknown:1-311

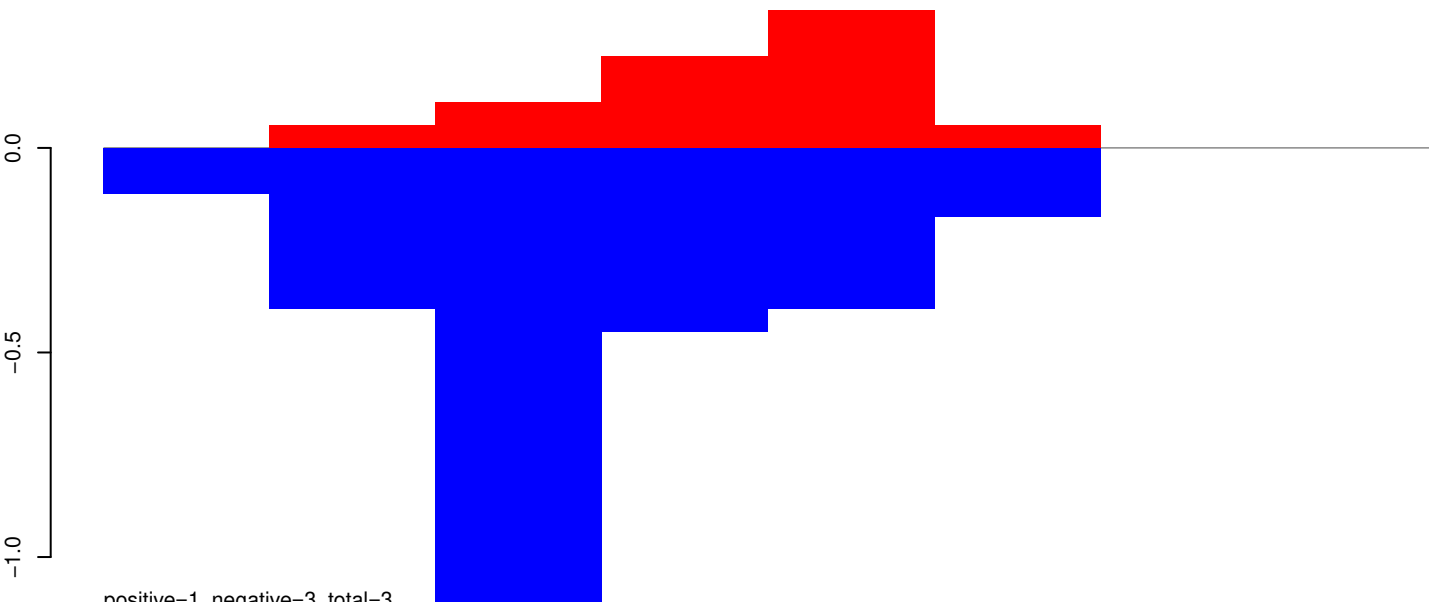
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



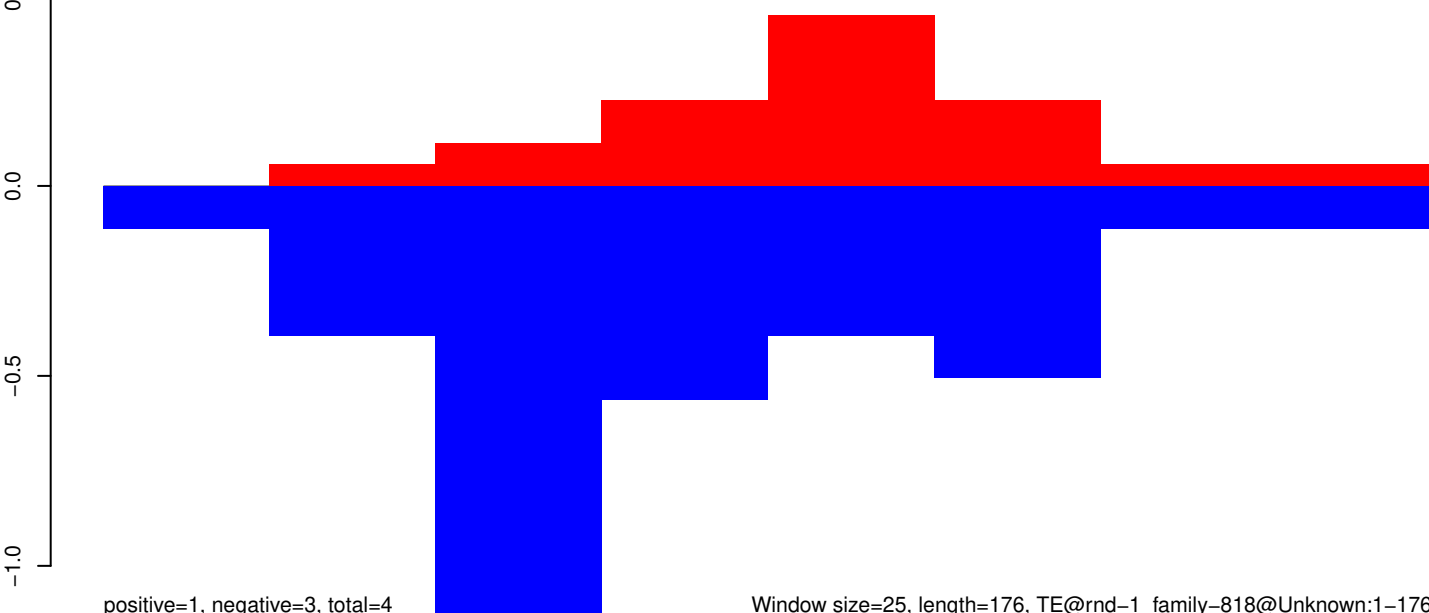
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

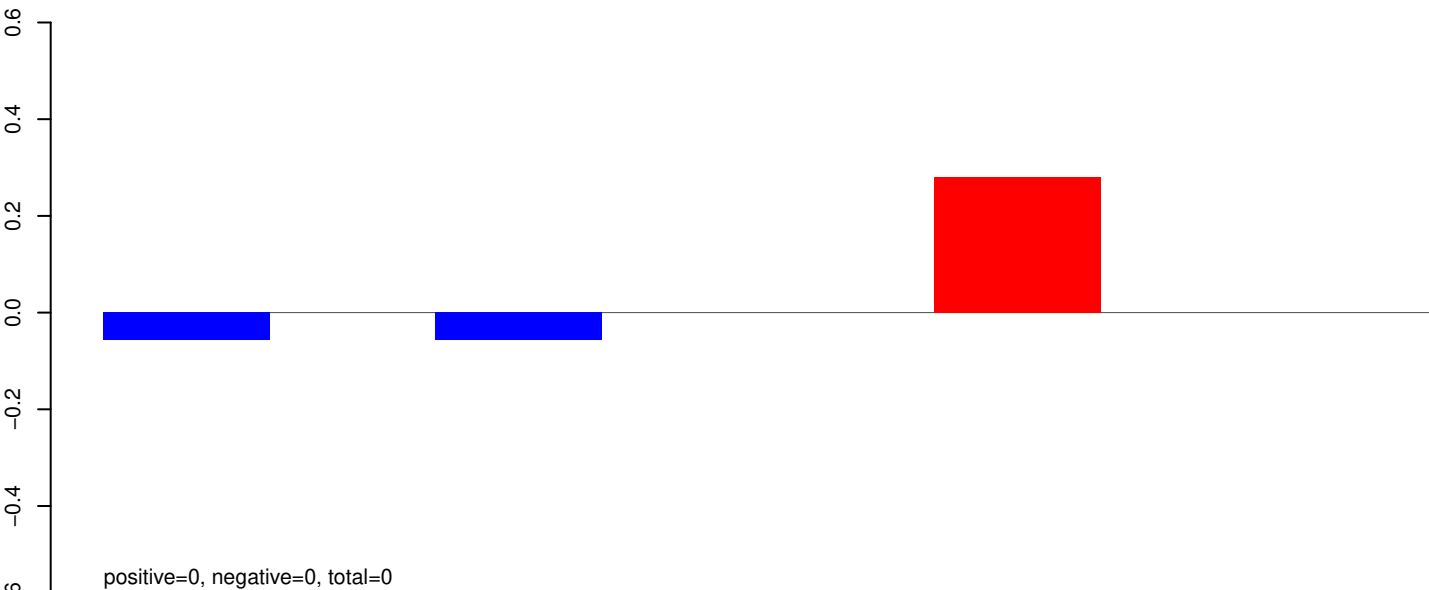


positive=1, negative=3, total=4

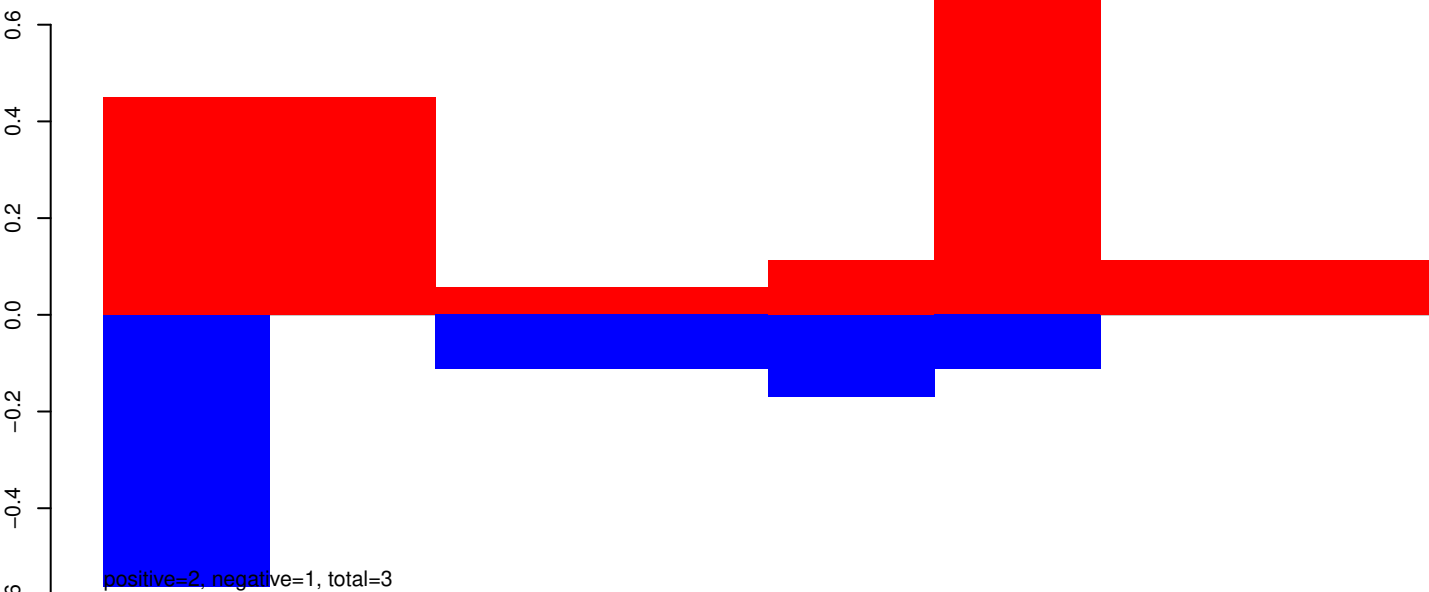
Window size=25, length=176, TE@rnd-1_family-818@Unknown:1-176

50 100 150 200

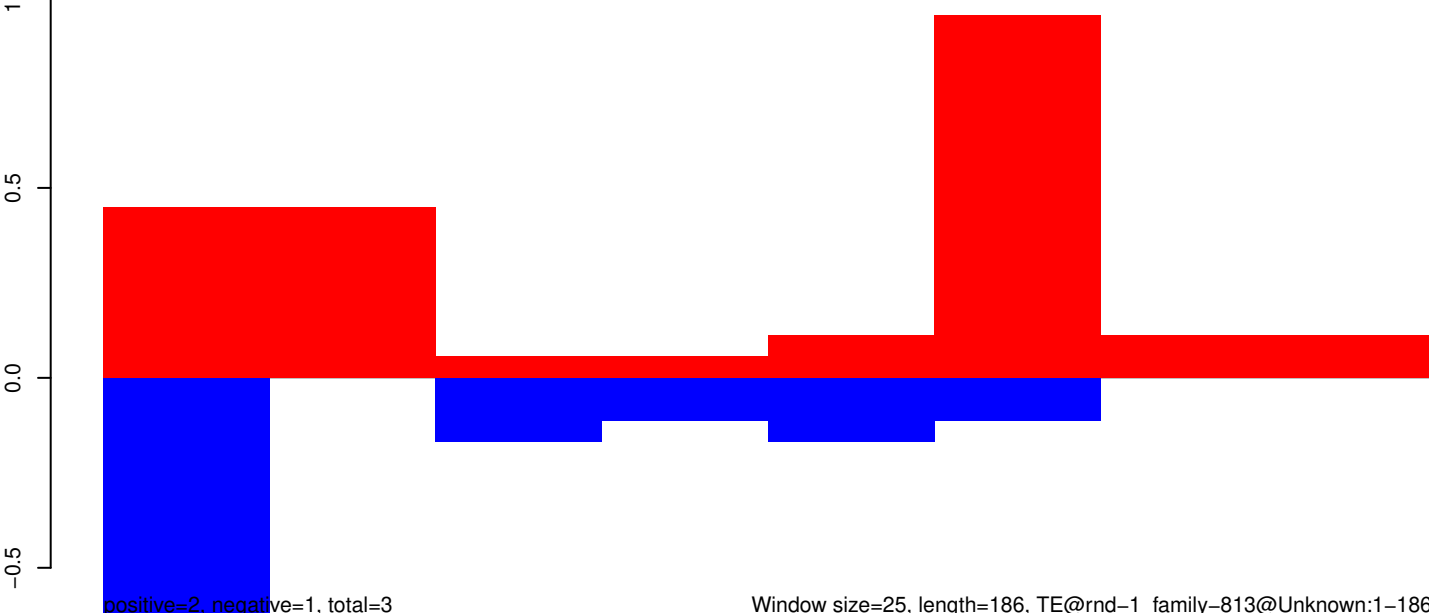
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

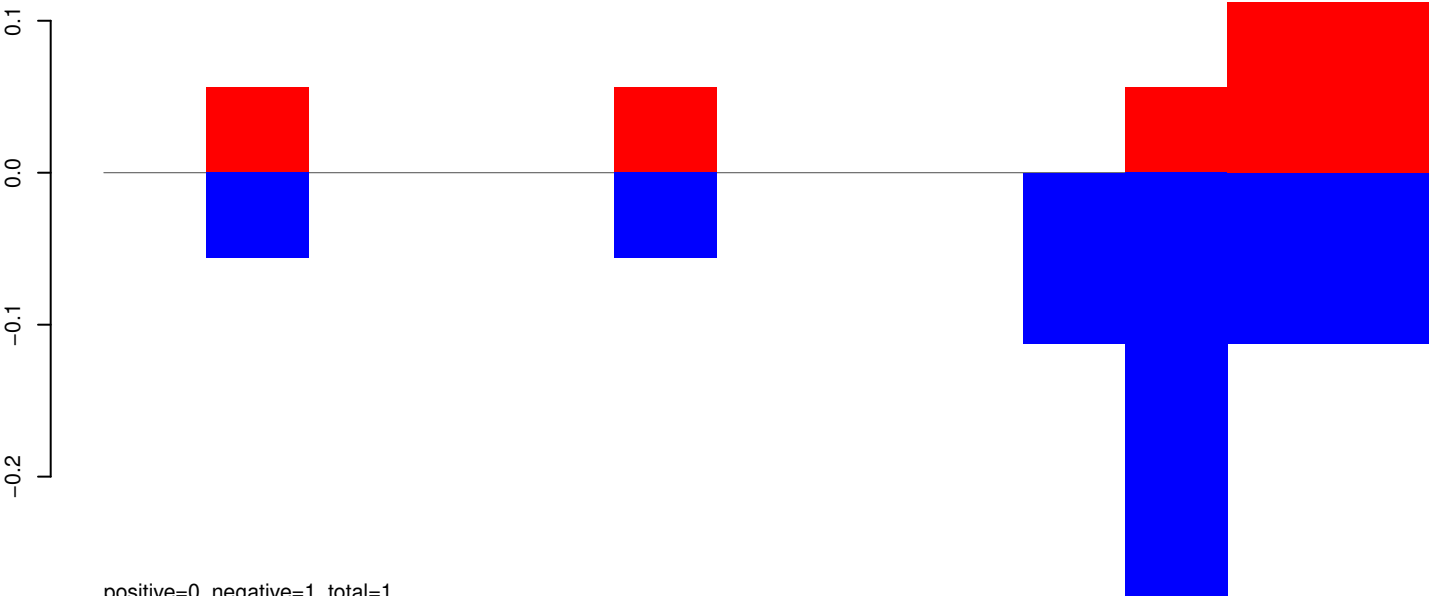


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



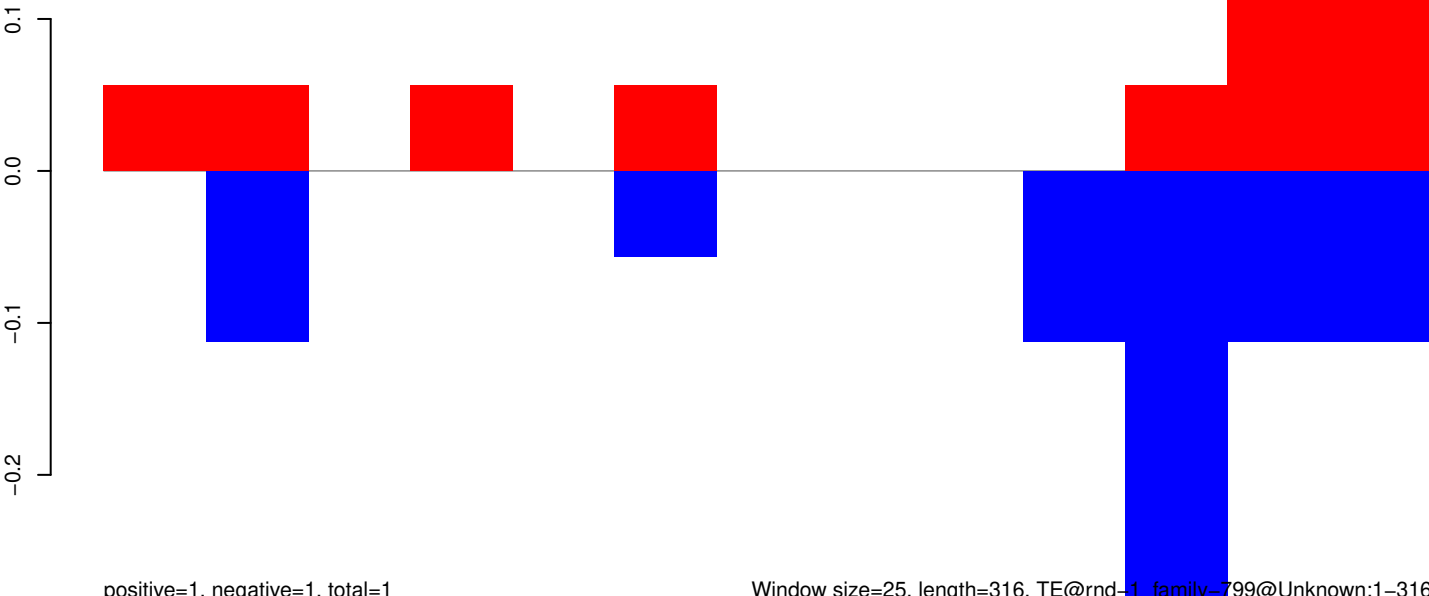
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

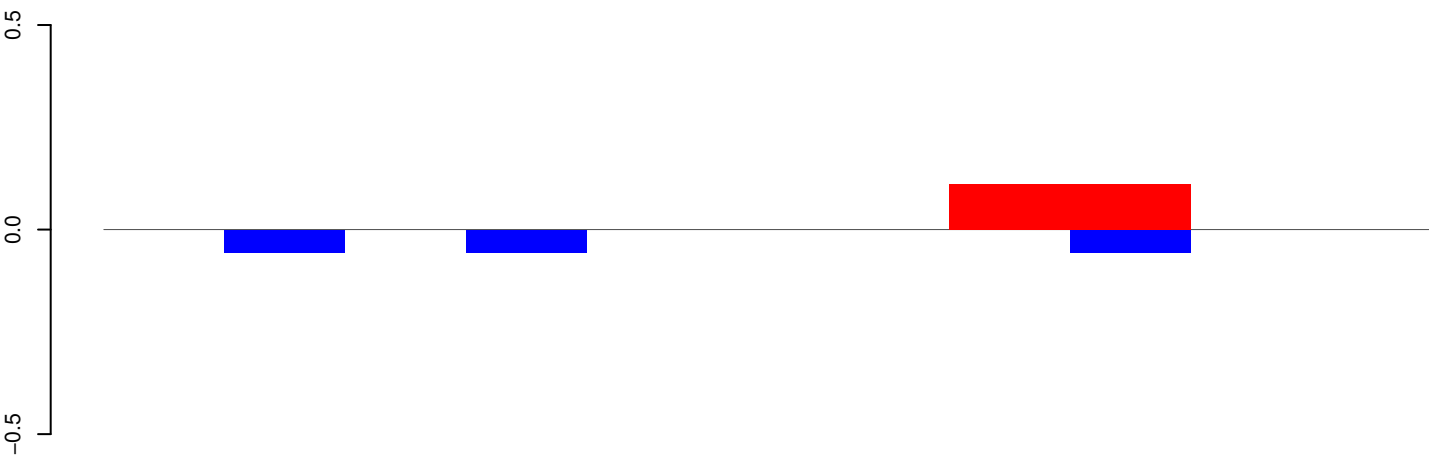


positive=1, negative=1, total=1

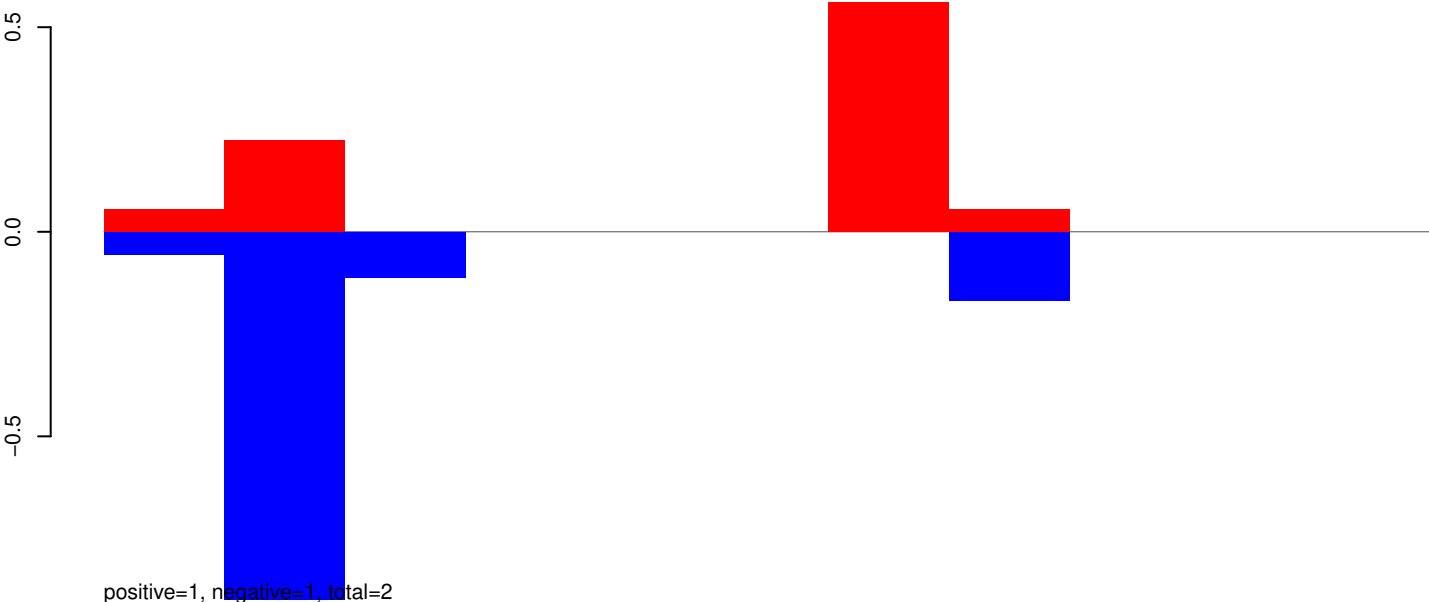
Window size=25, length=316, TE@rnd-1_family-799@Unknown:1-316

50 100 150 200 250 300 350

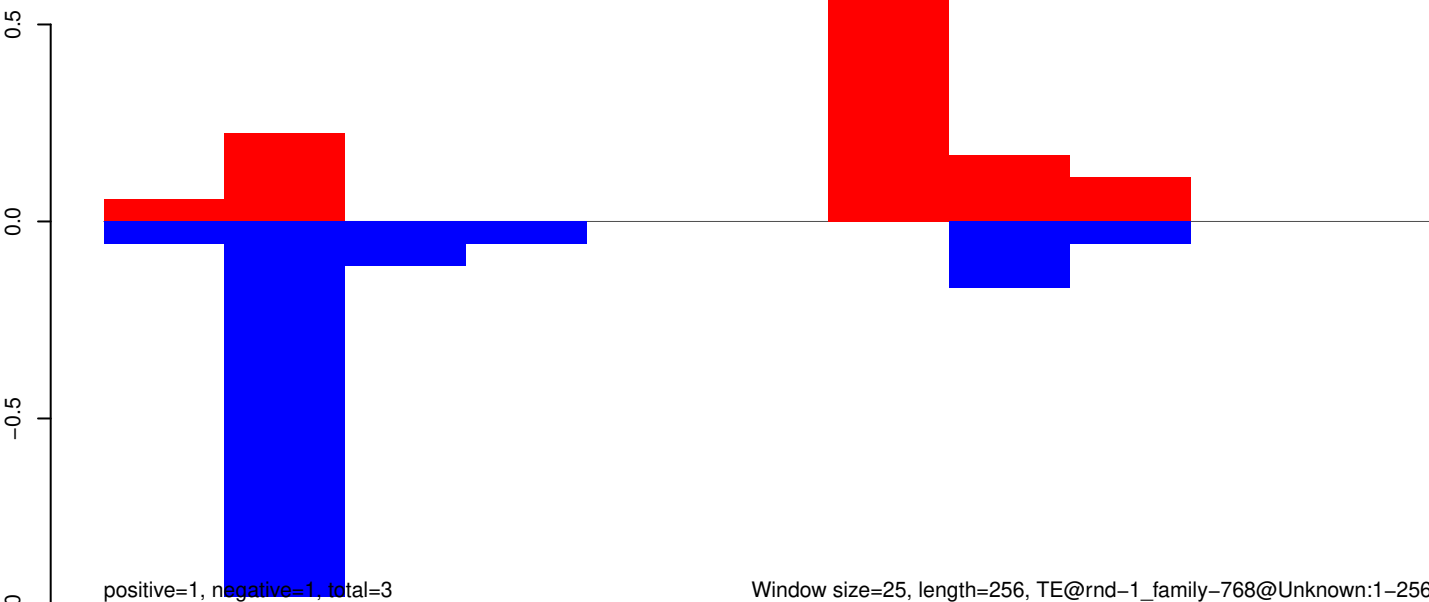
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



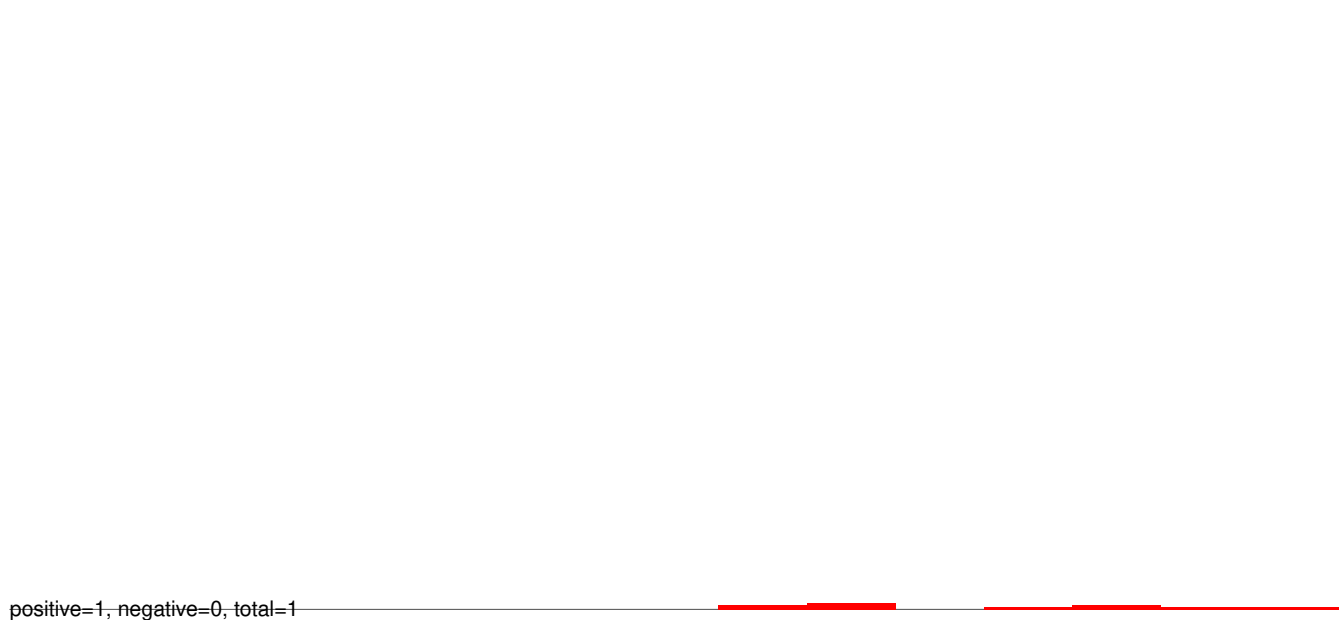
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



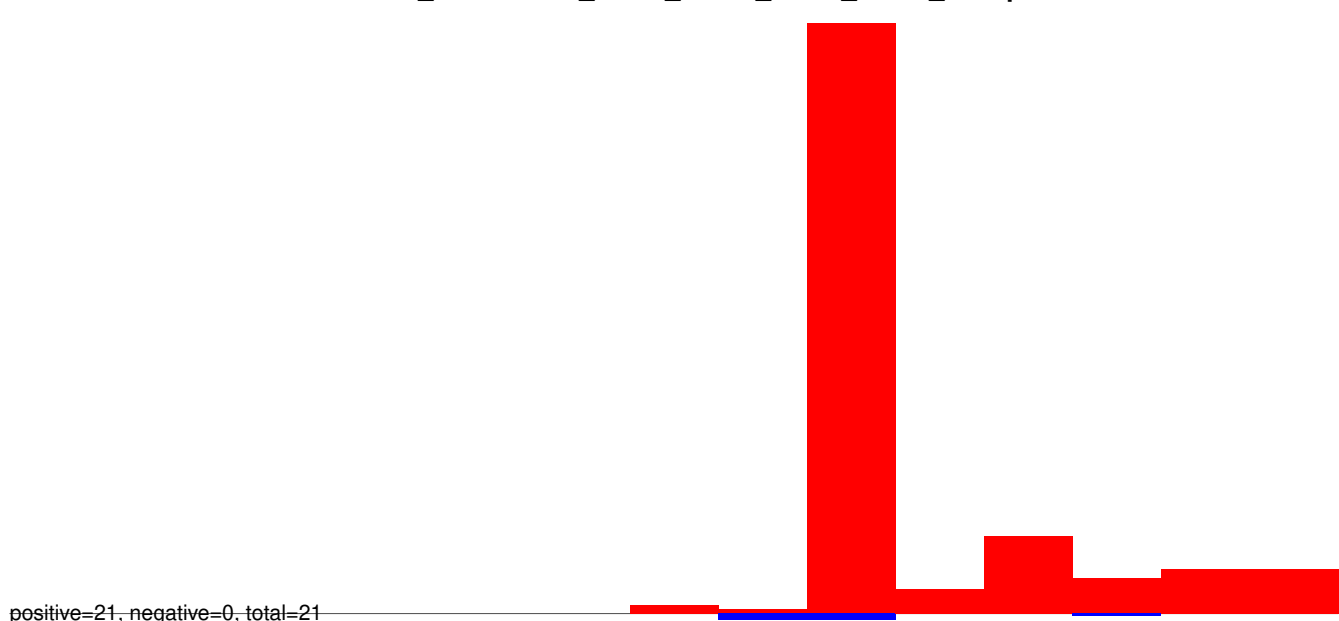
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



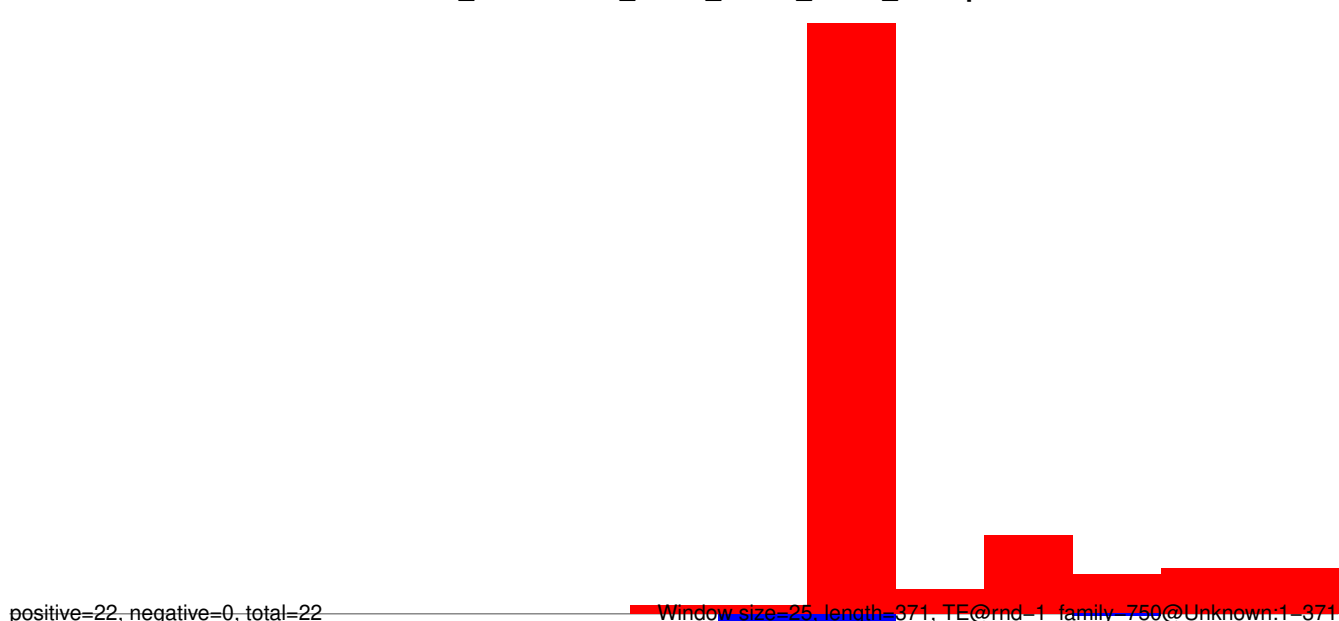
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



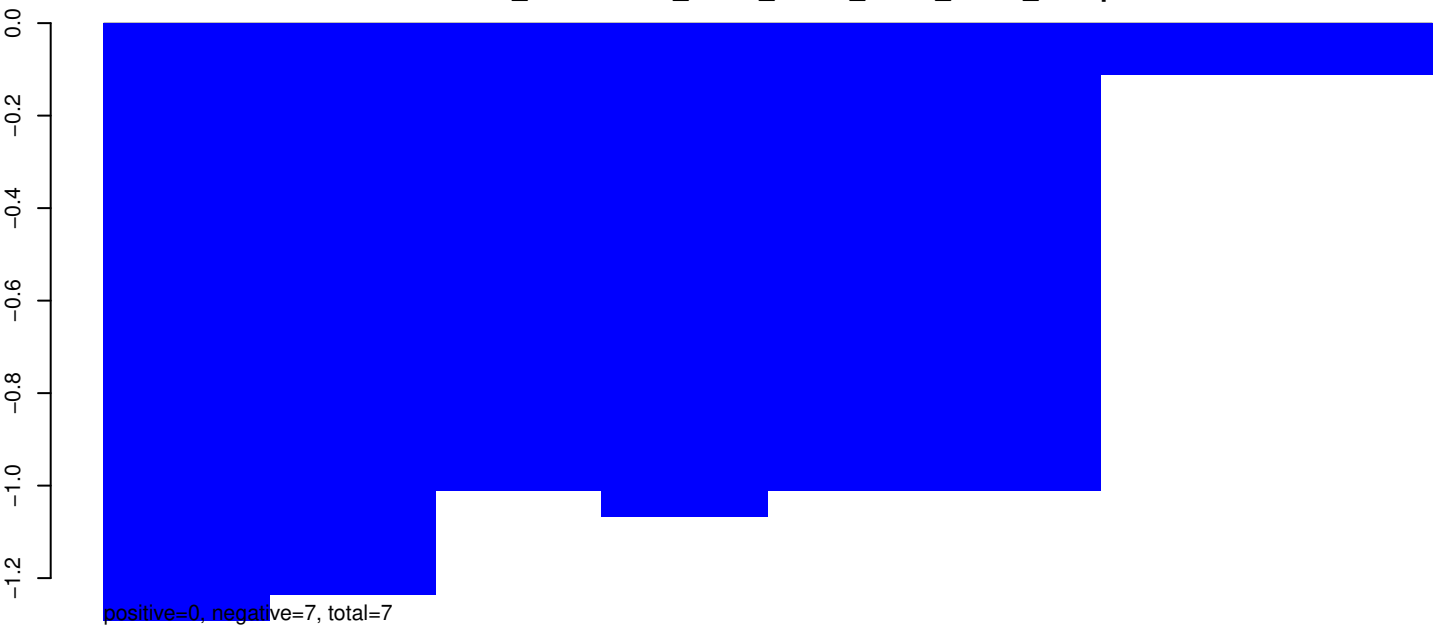
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



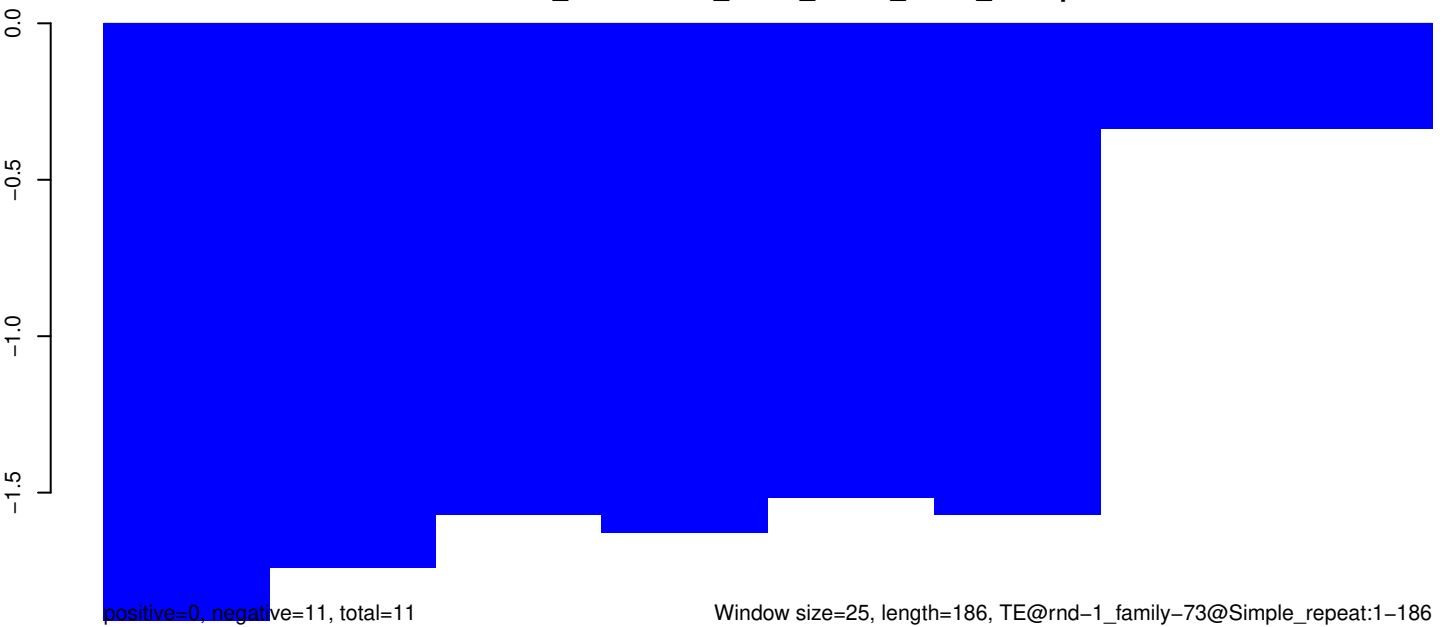
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



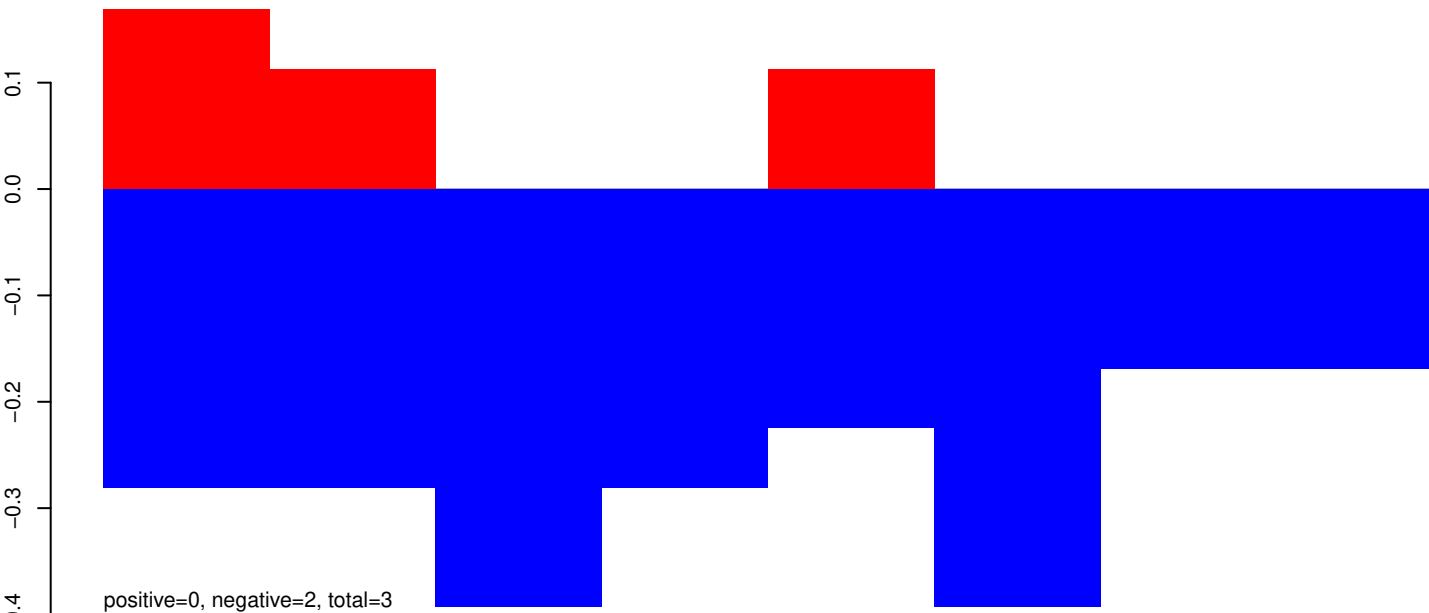
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



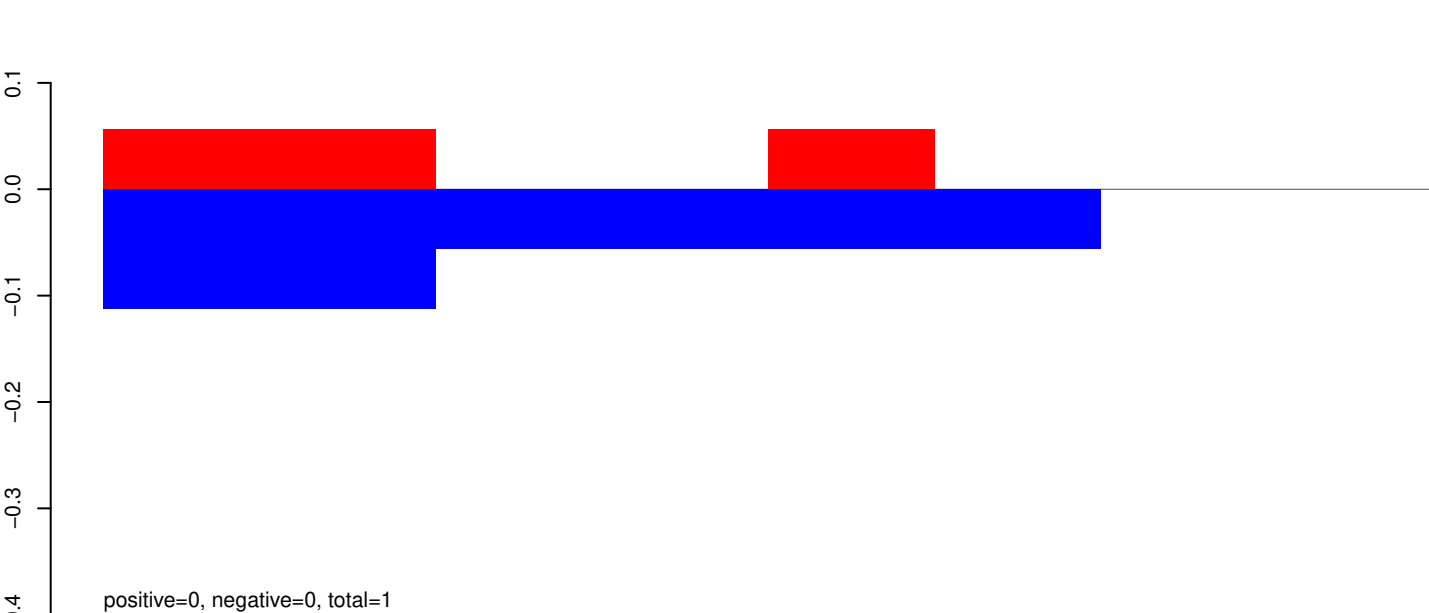
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



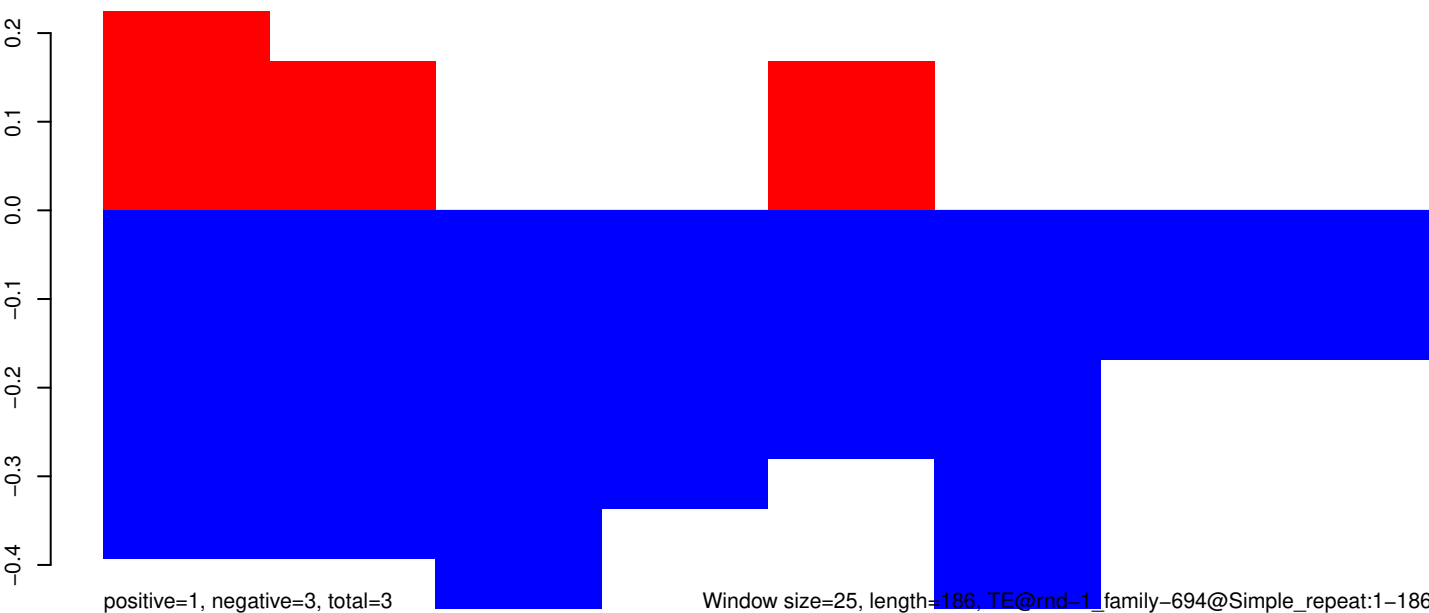
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=186, TE@rnd-1_family-694@Simple_repeat:1-186

50

100

150

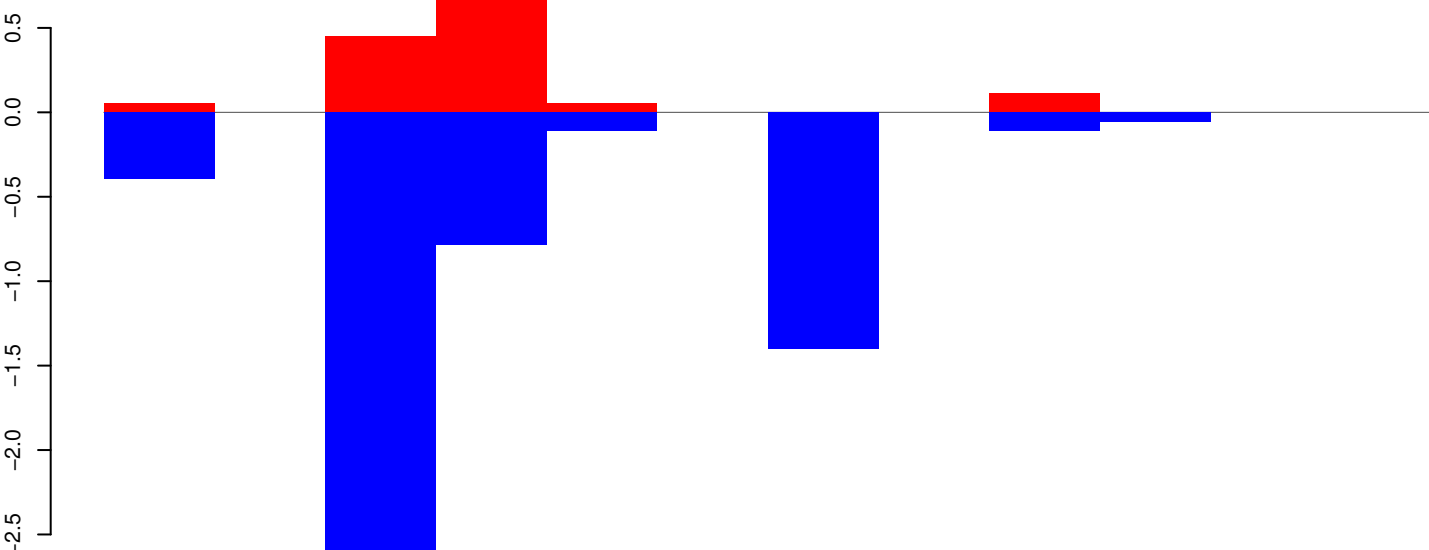
200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



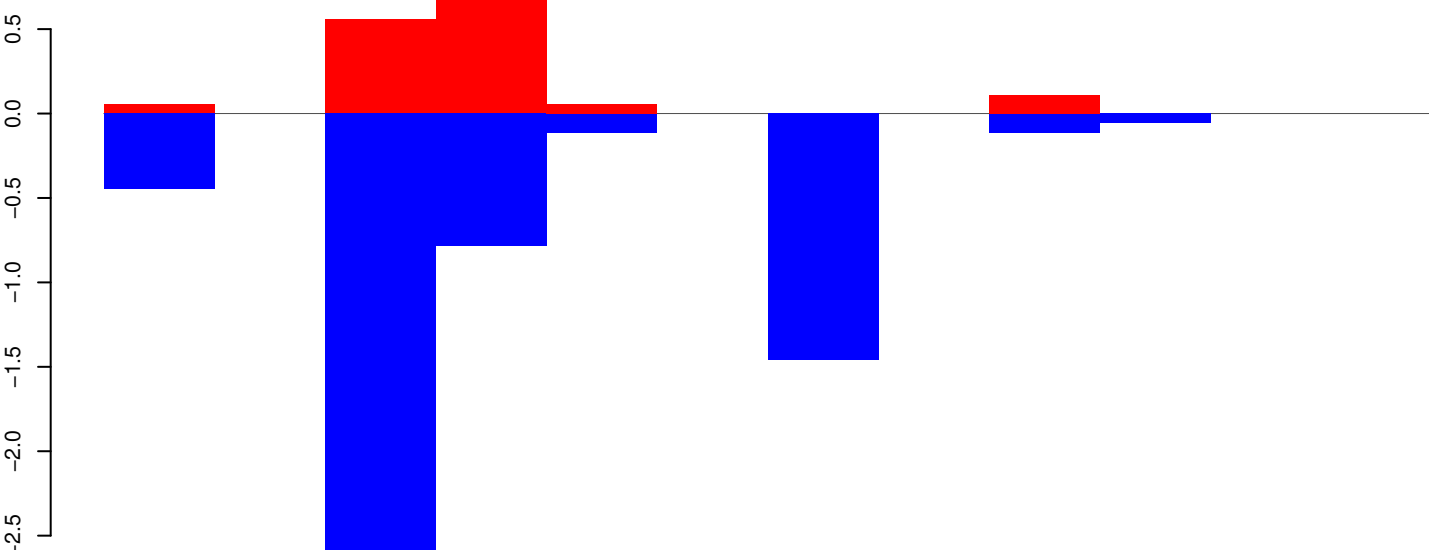
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=6, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

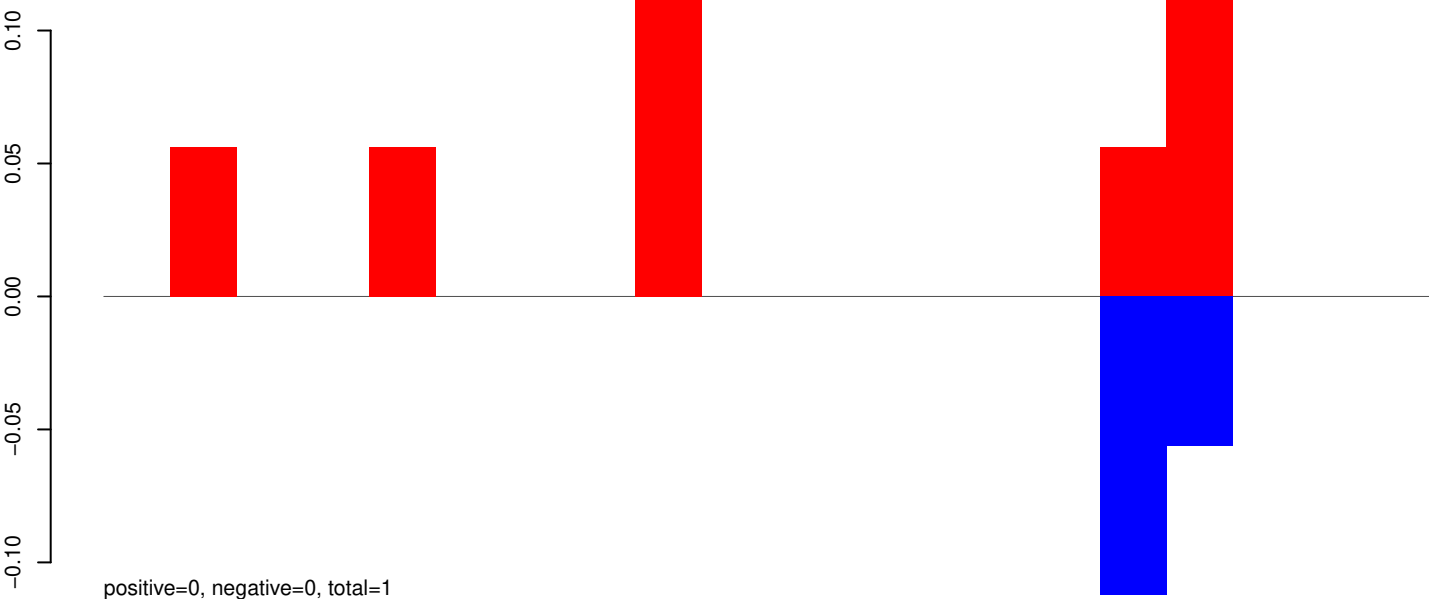


positive=2, negative=6, total=8

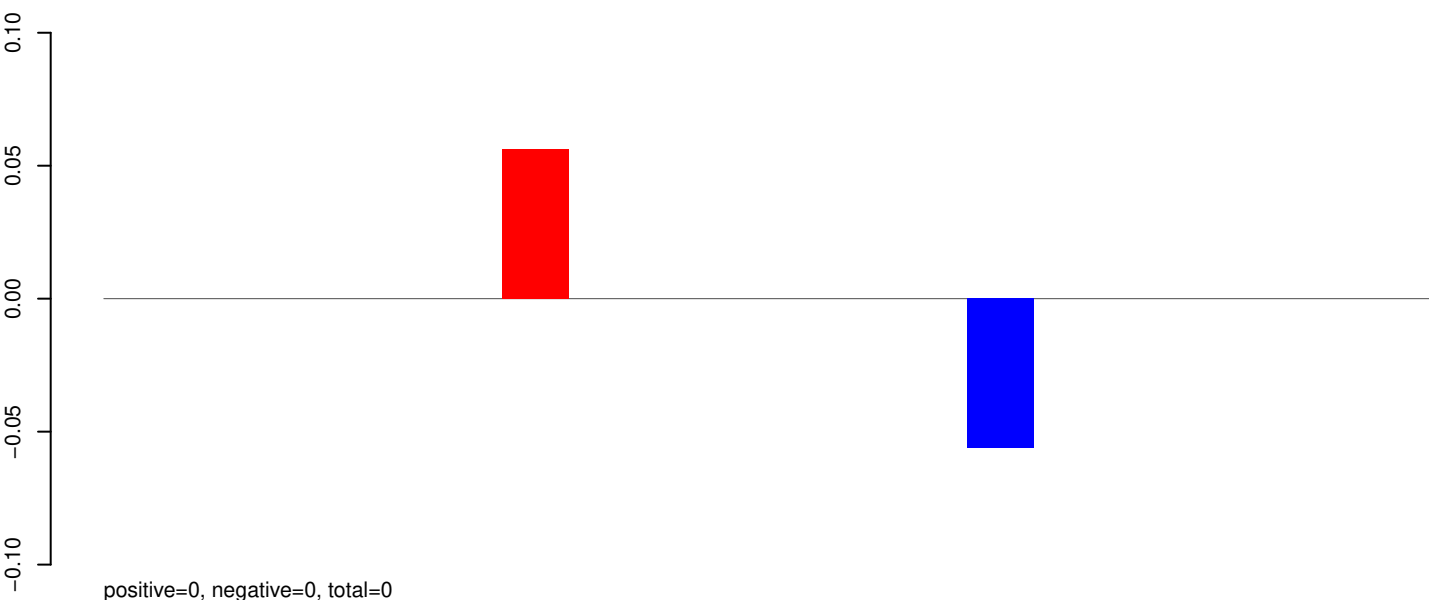
Window size=25, length=295, TE@rnd-1_family-664@Unknown:1-295

50 100 150 200 250 300

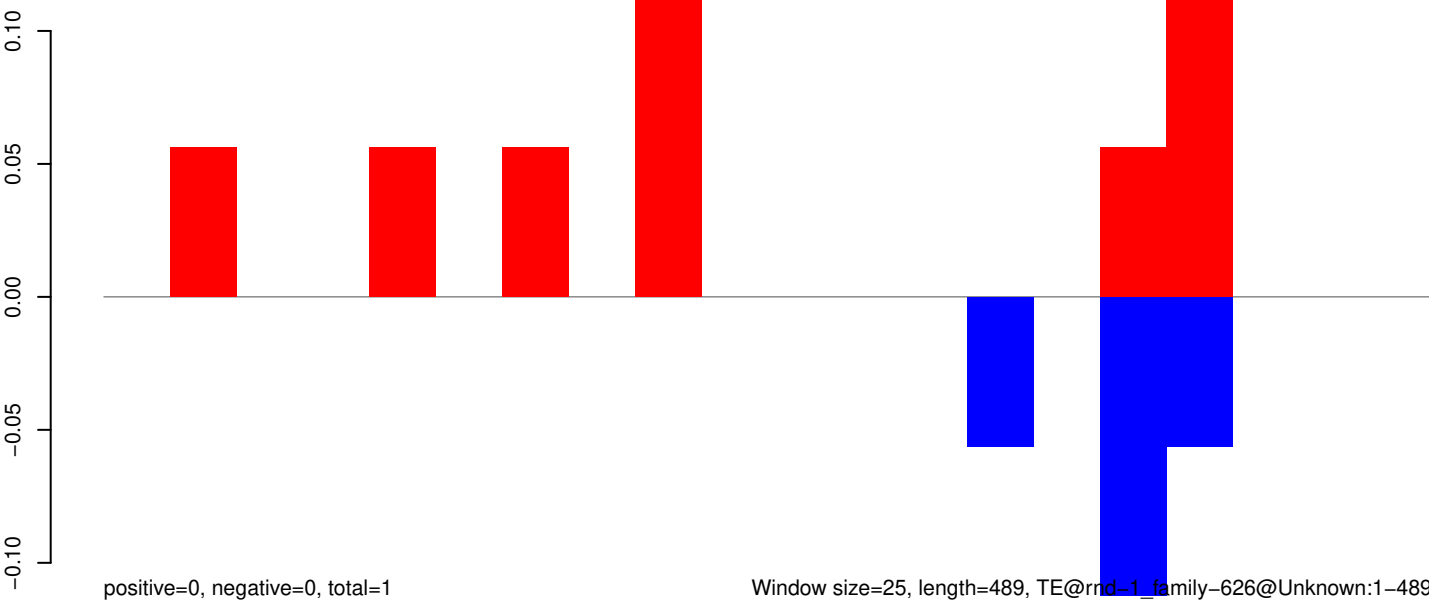
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



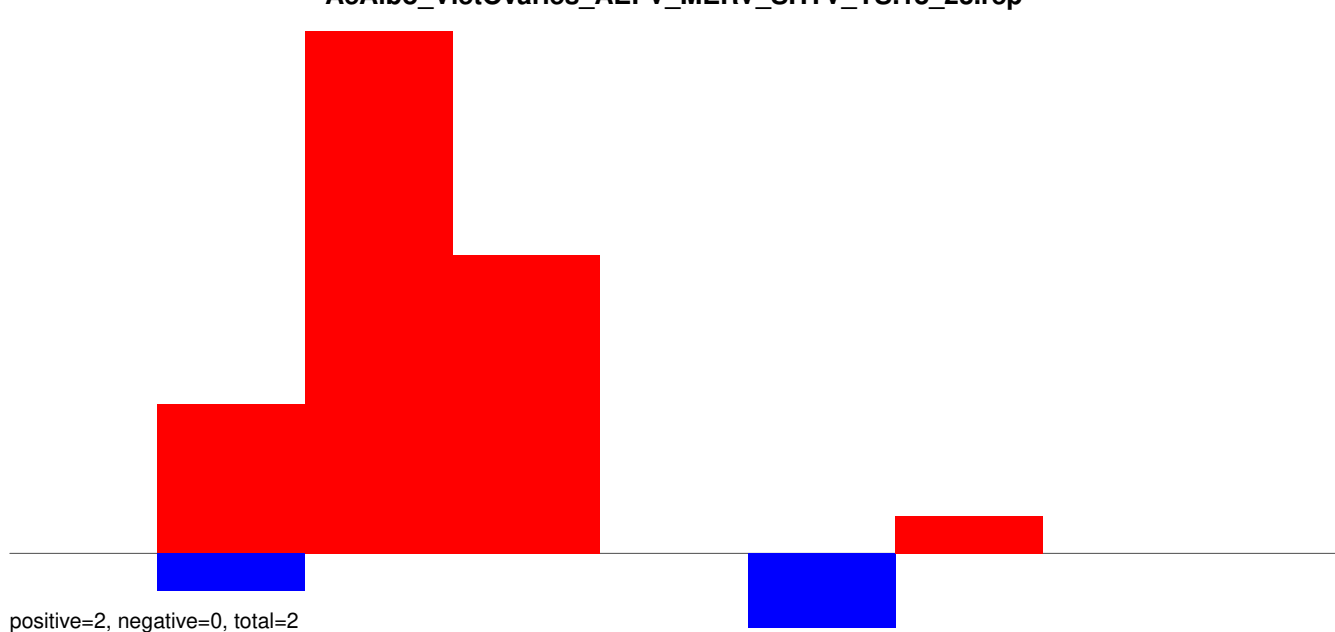
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



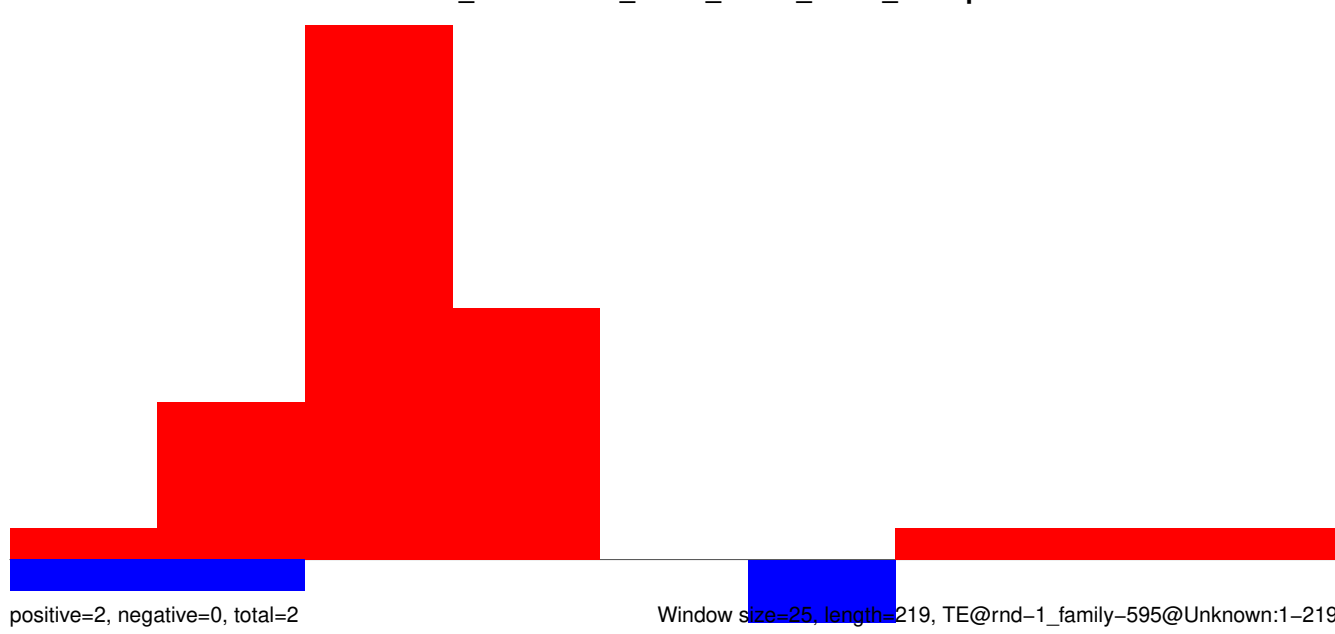
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



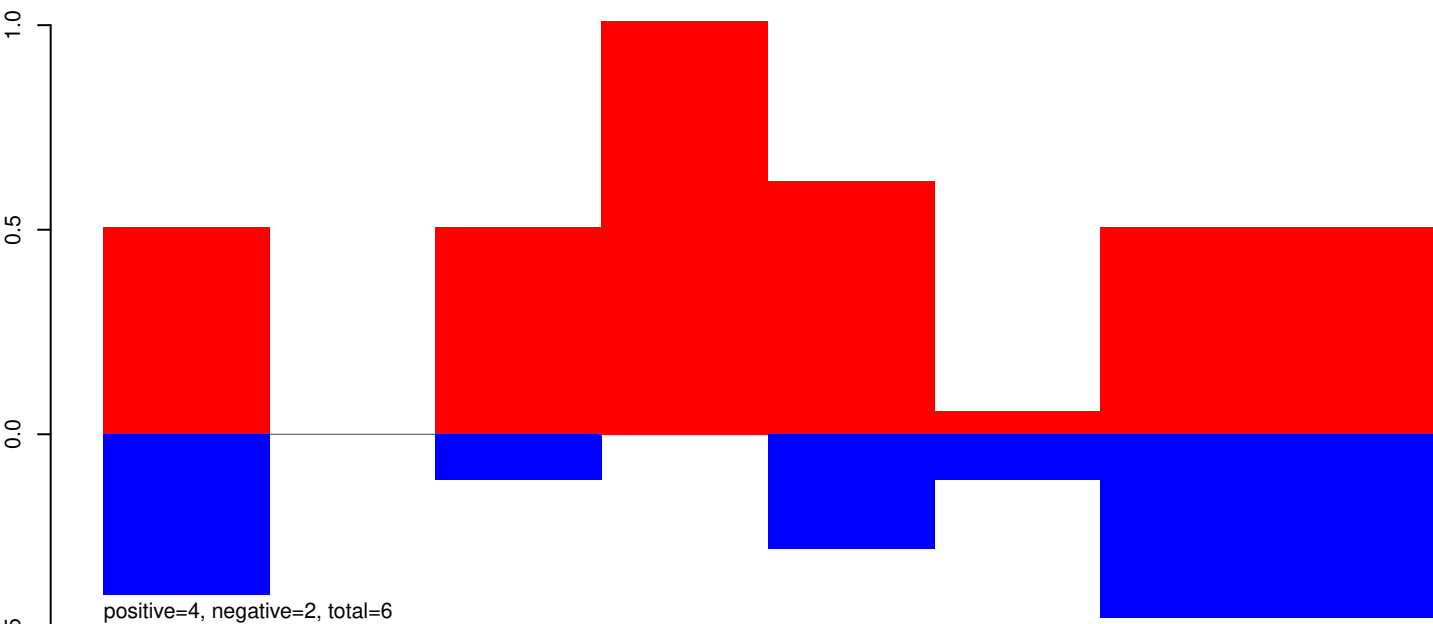
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



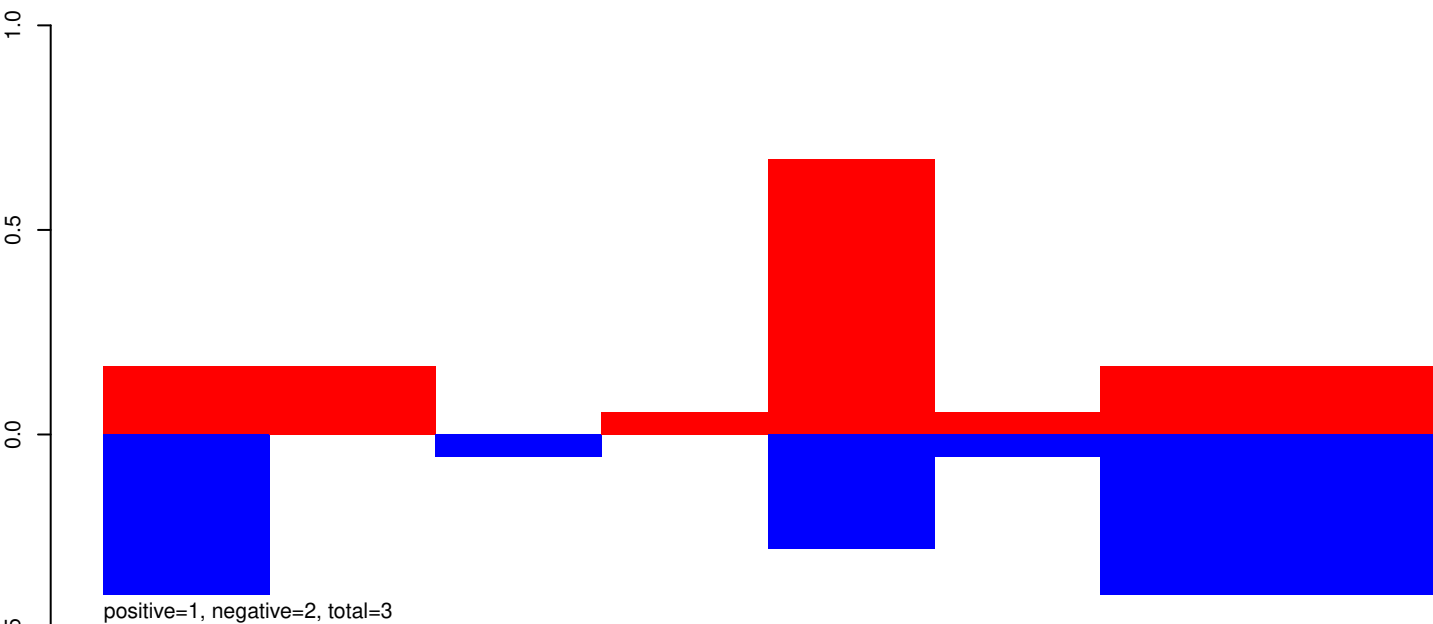
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



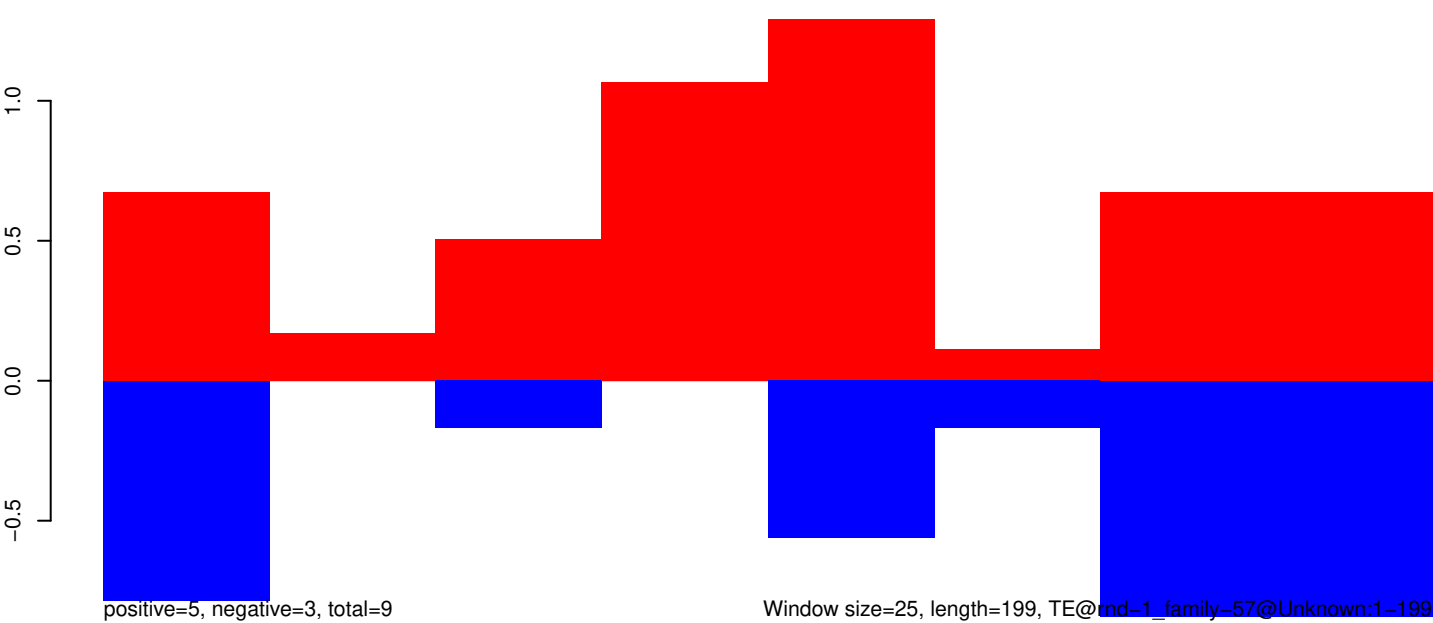
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=199, TE@nd-1_family-57@Unknown:1-199

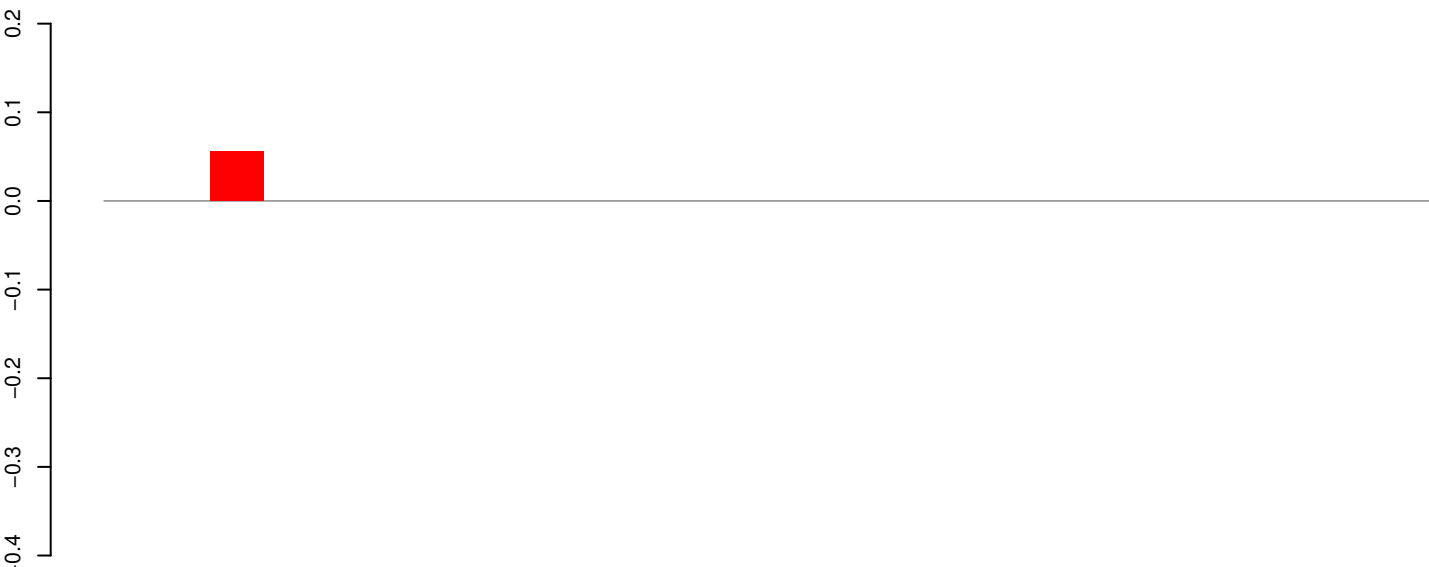
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100

150

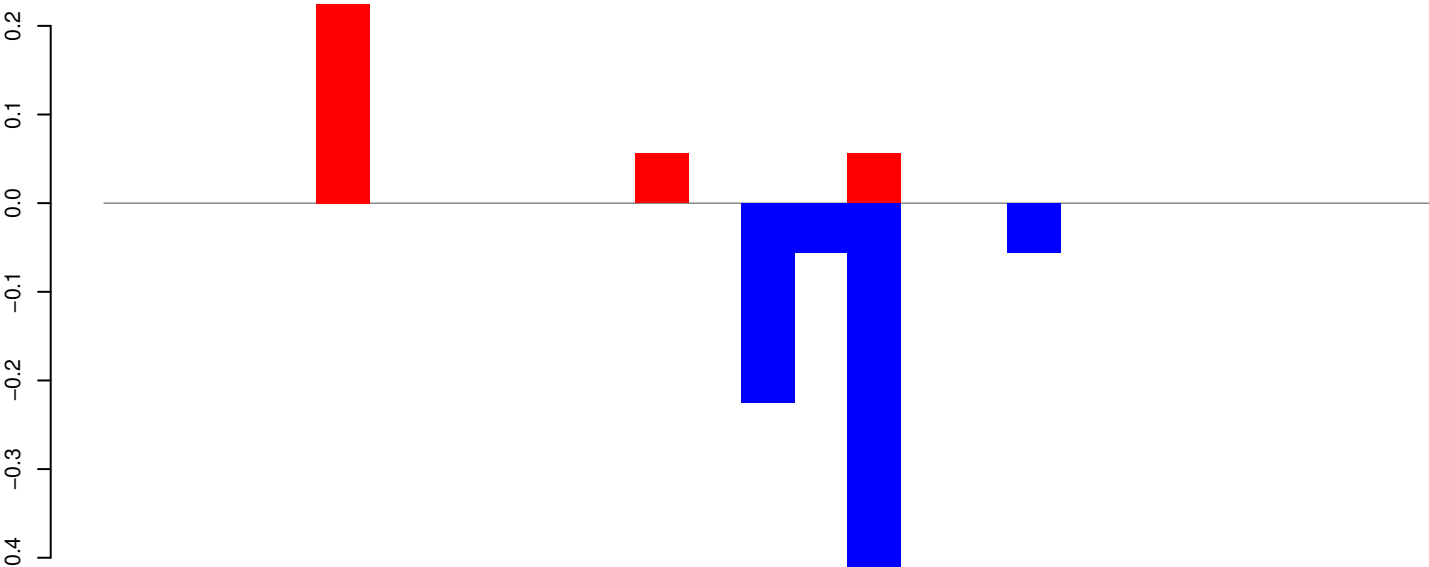
200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



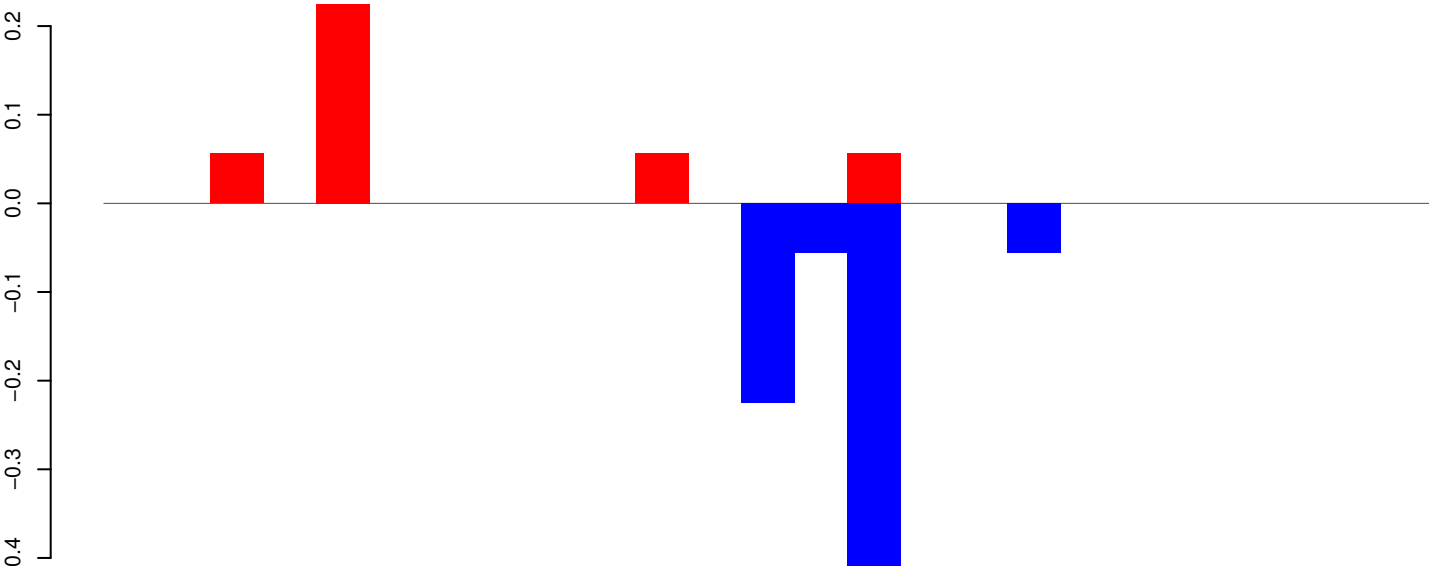
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

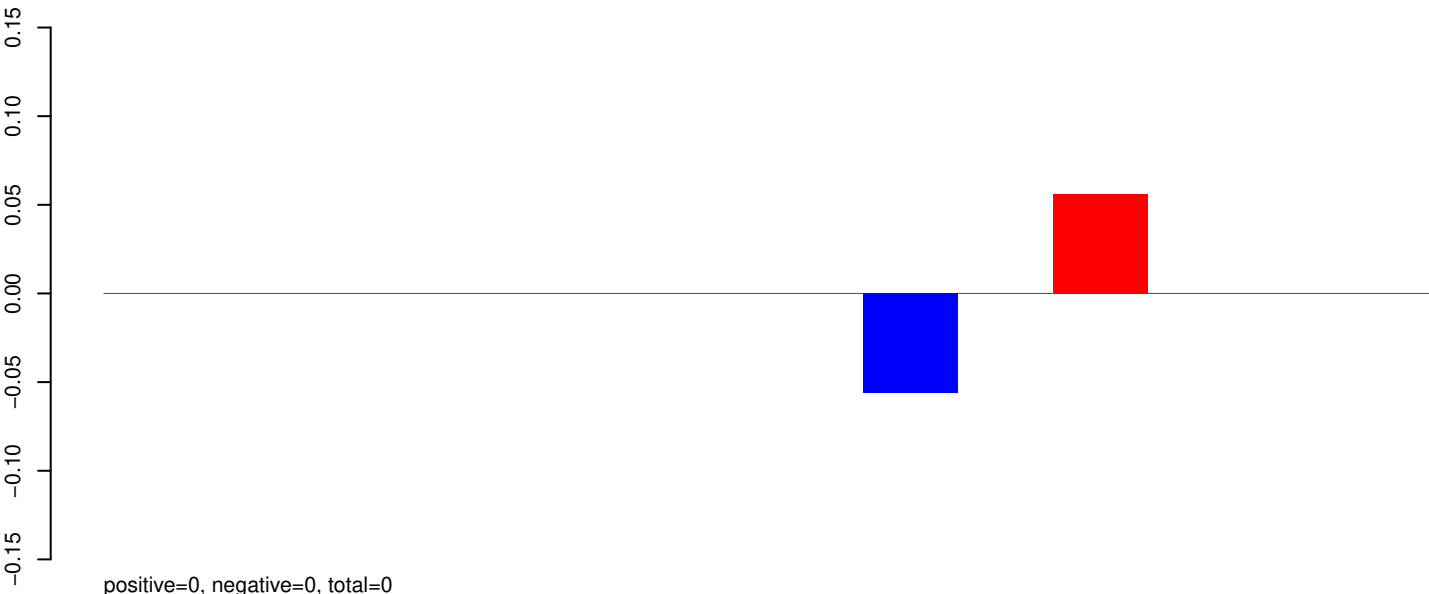


positive=0, negative=1, total=1

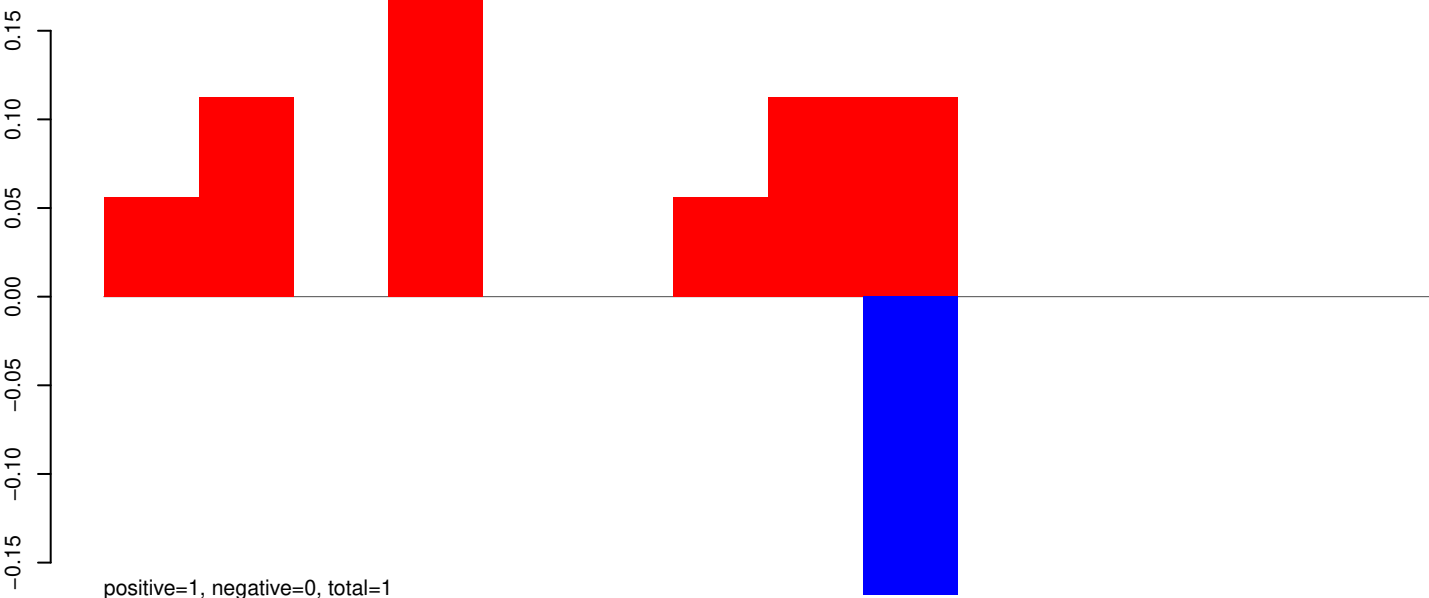
Window size=25, length=616, TE@rnd-1_family-577@Unknown:1-616

100 200 300 400 500 600

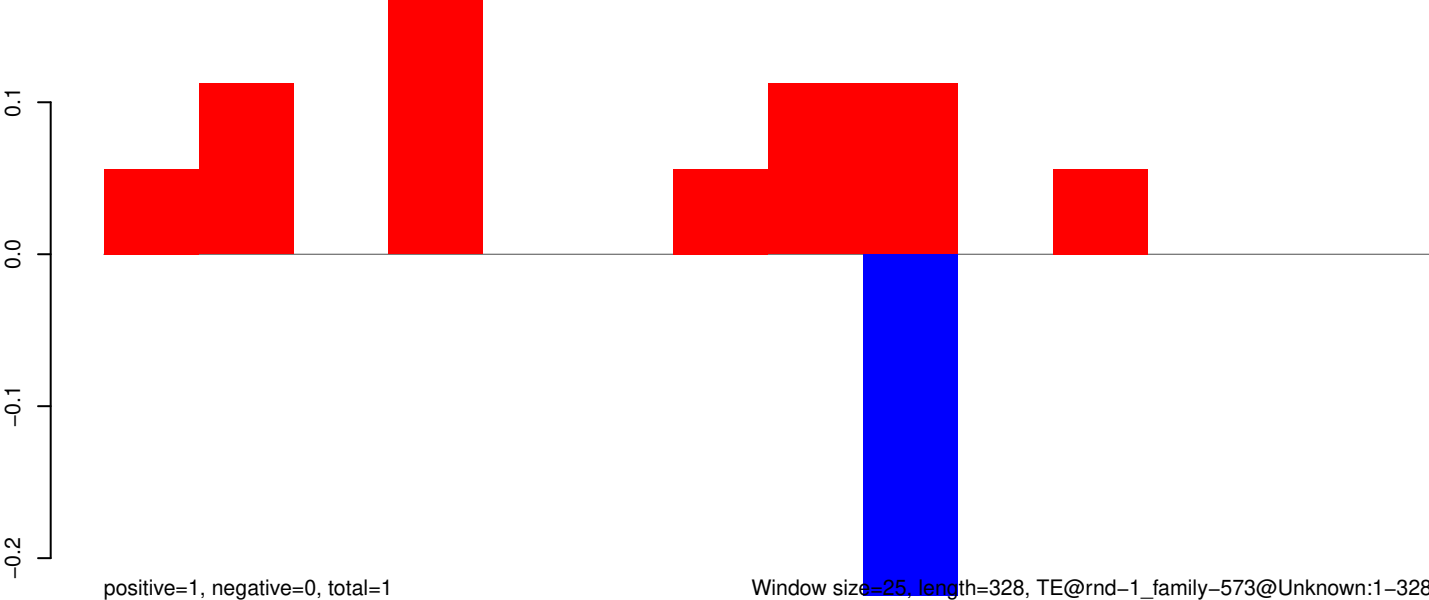
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



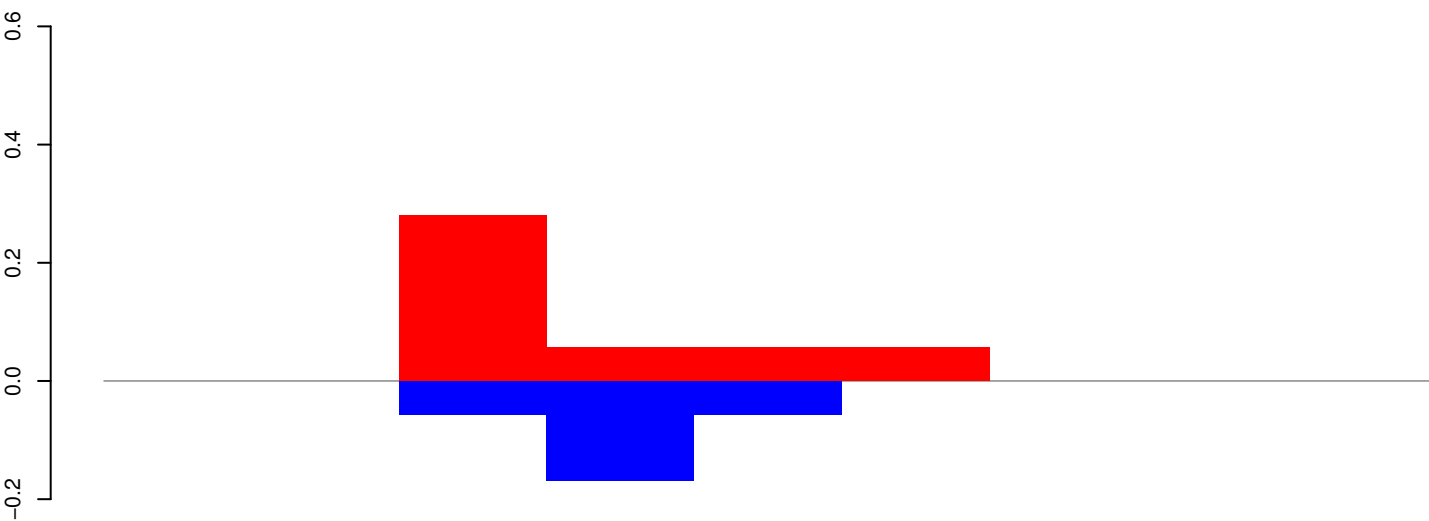
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=328, TE@rnd-1_family-573@Unknown:1-328

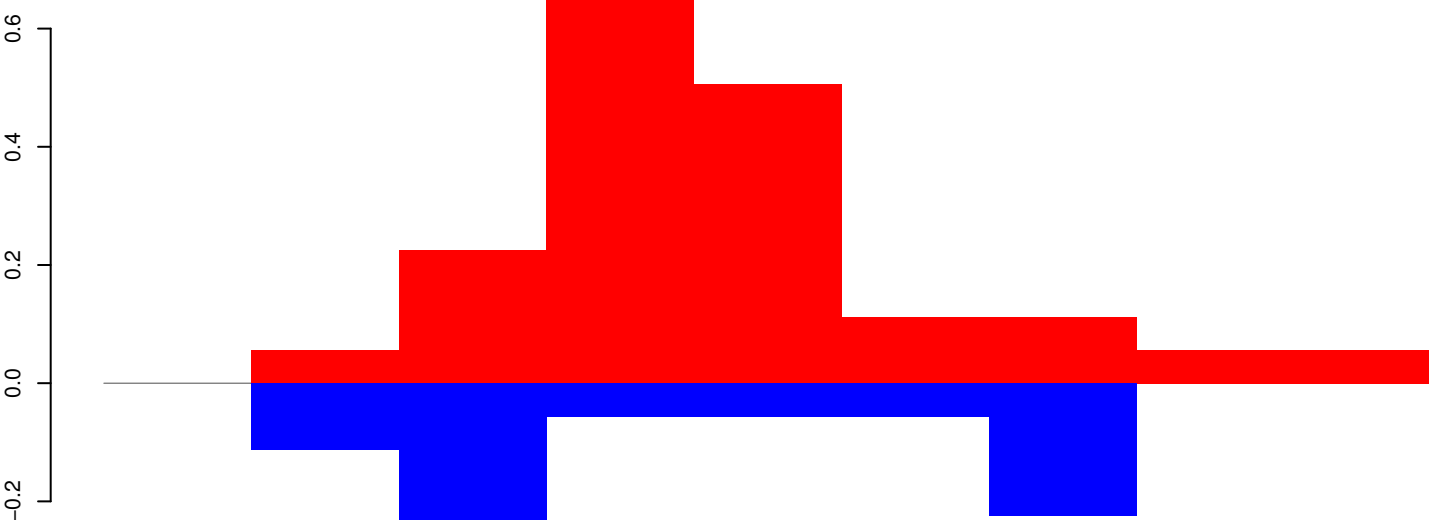
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



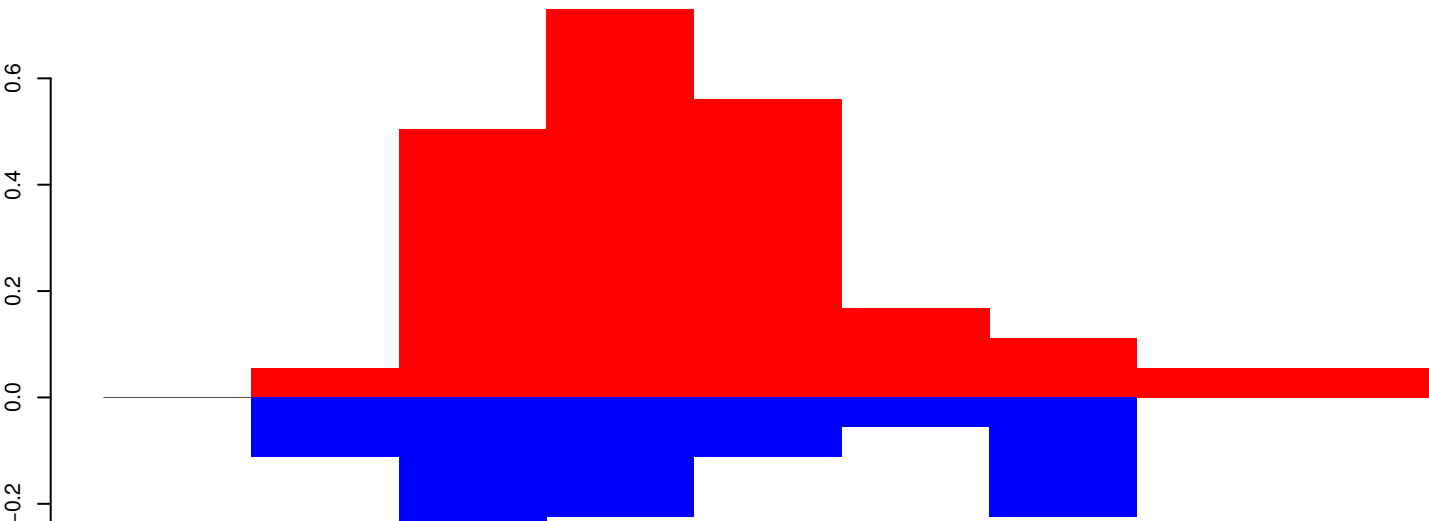
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

Window size=25, length=218, TE@rnd-1_family-565@Unknown:1-218

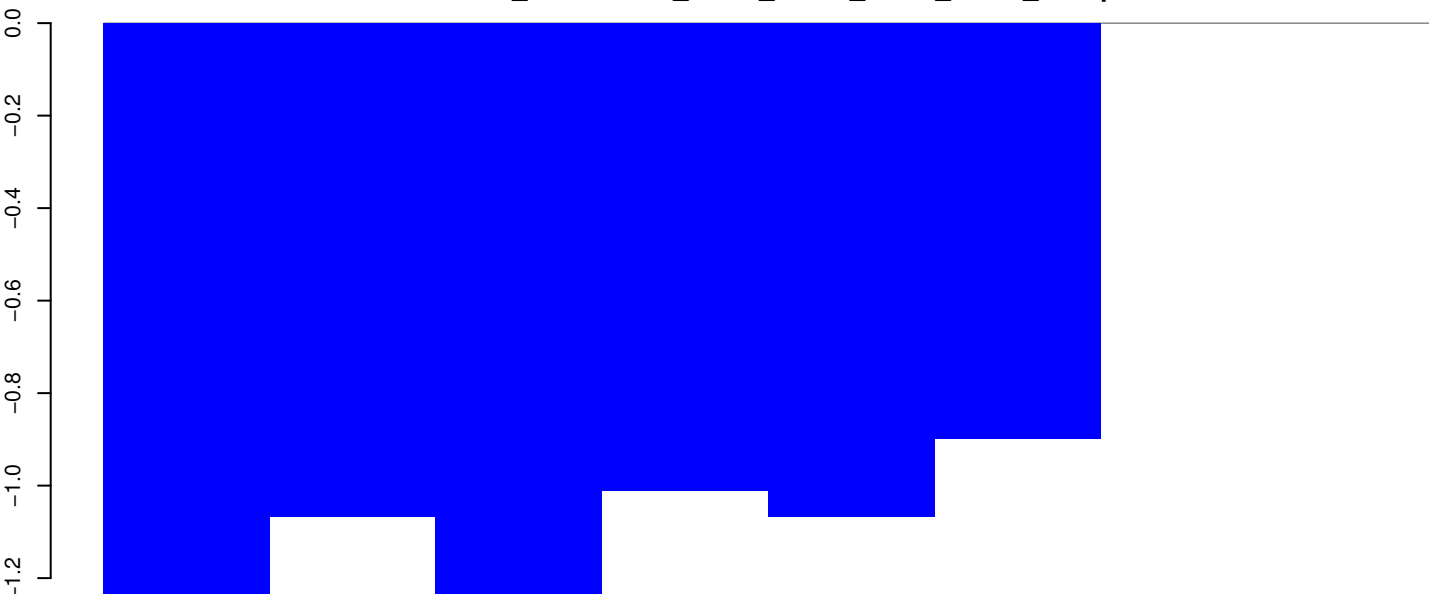
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



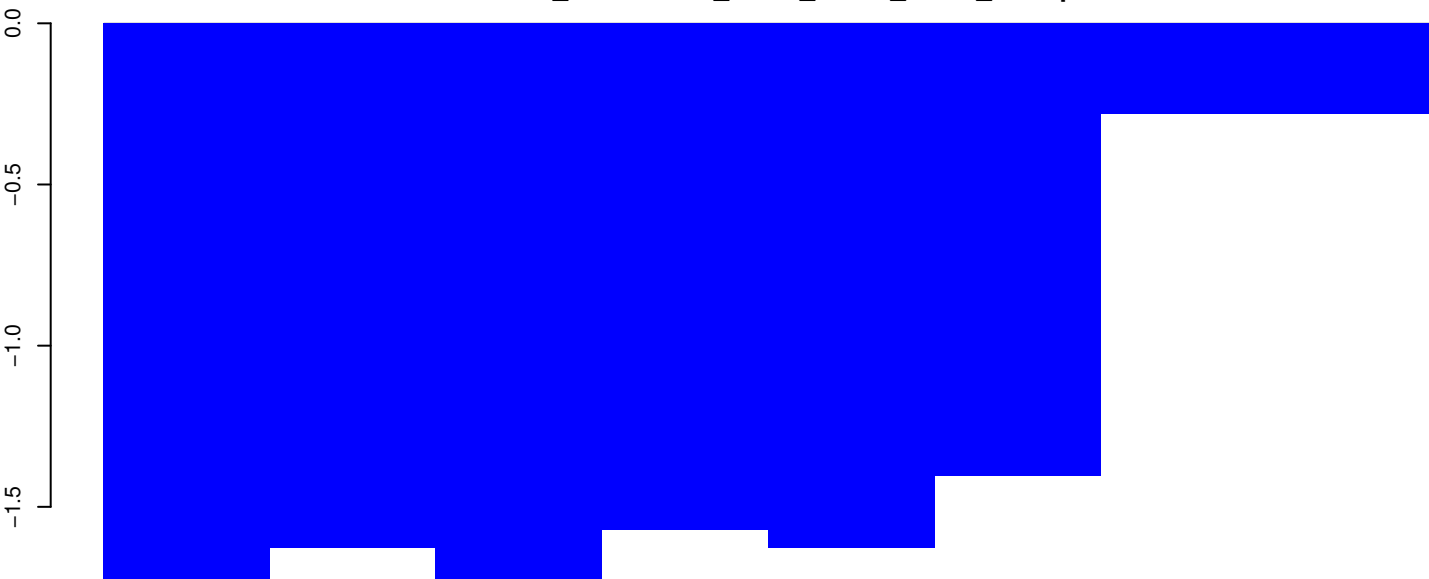
positive=0, negative=4, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=7, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

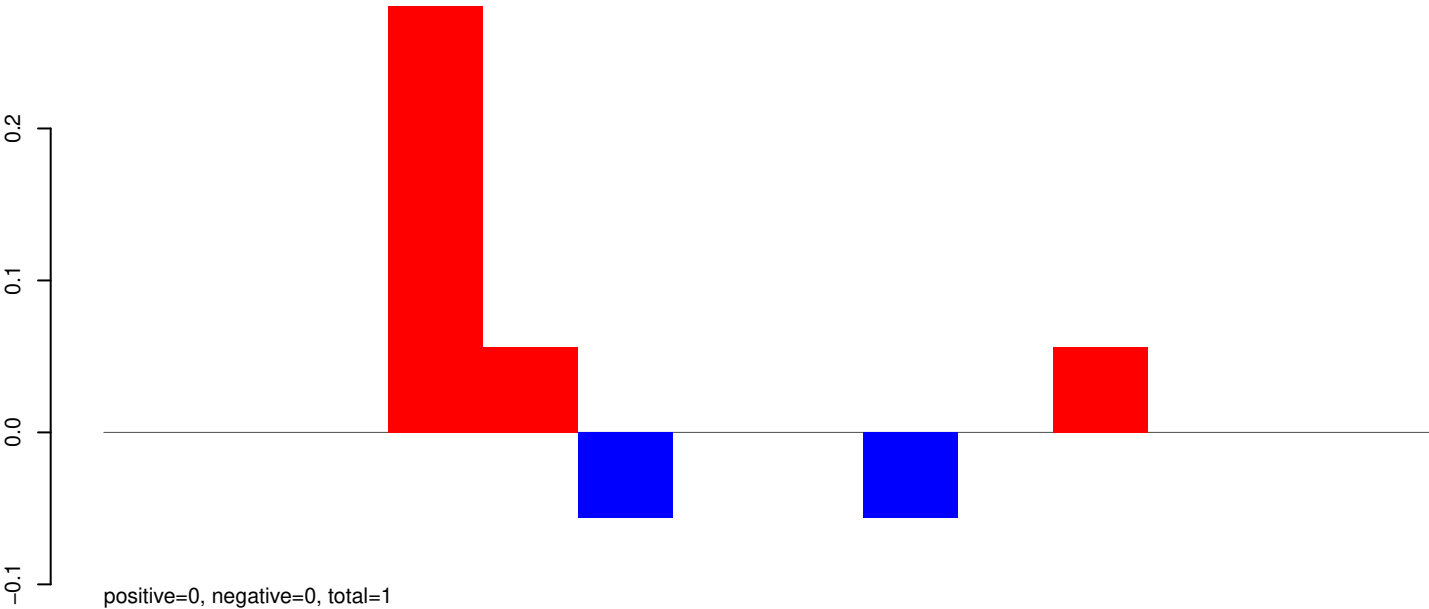


positive=0, negative=10, total=10

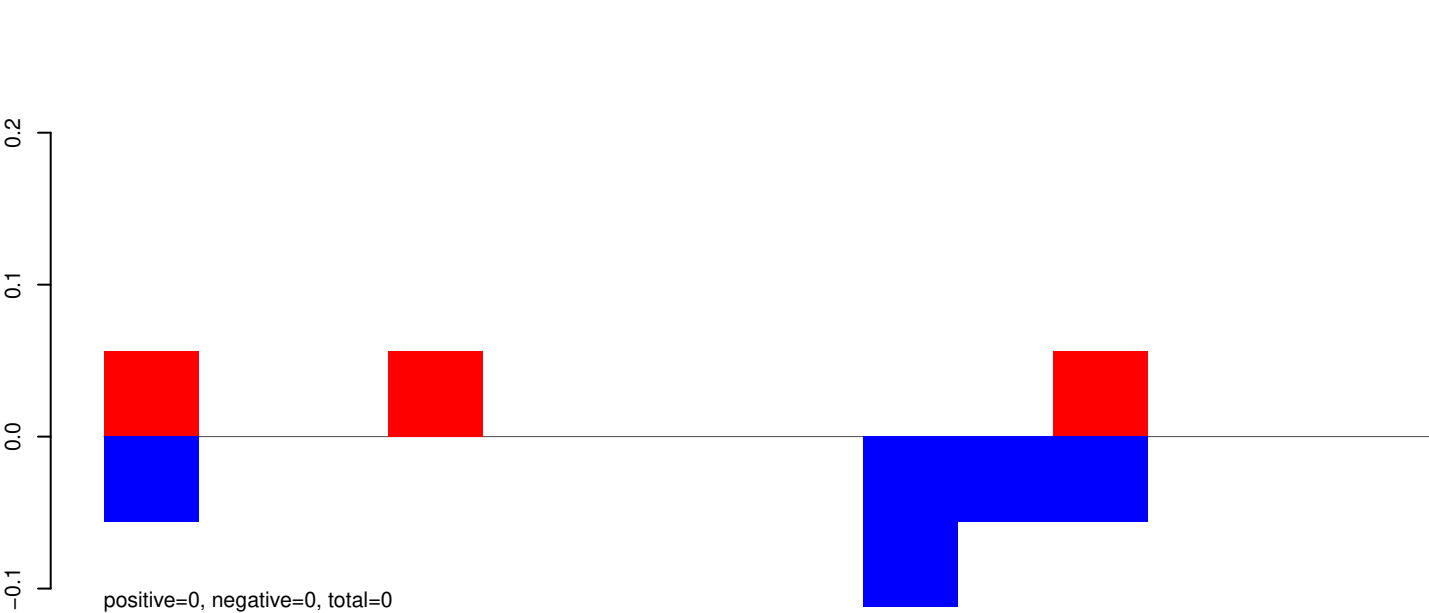
Window size=25, length=179, TE@rnd-1_family-55@Unknown:1-179

50 100 150 200

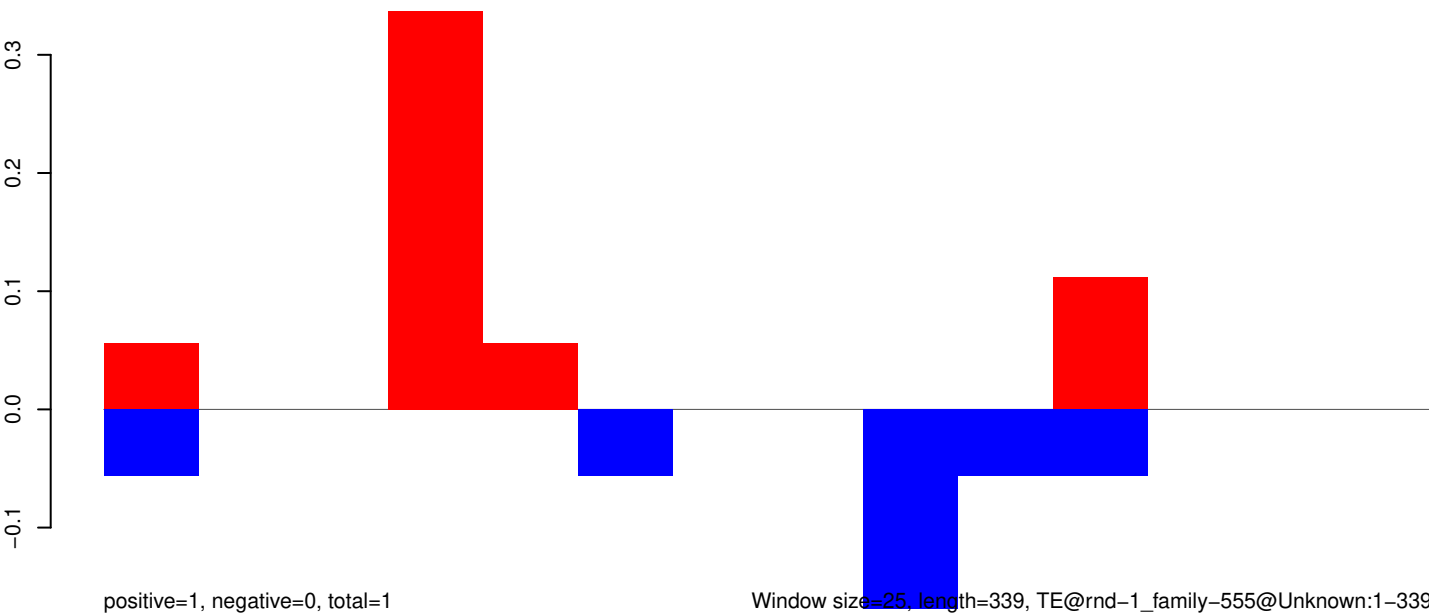
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



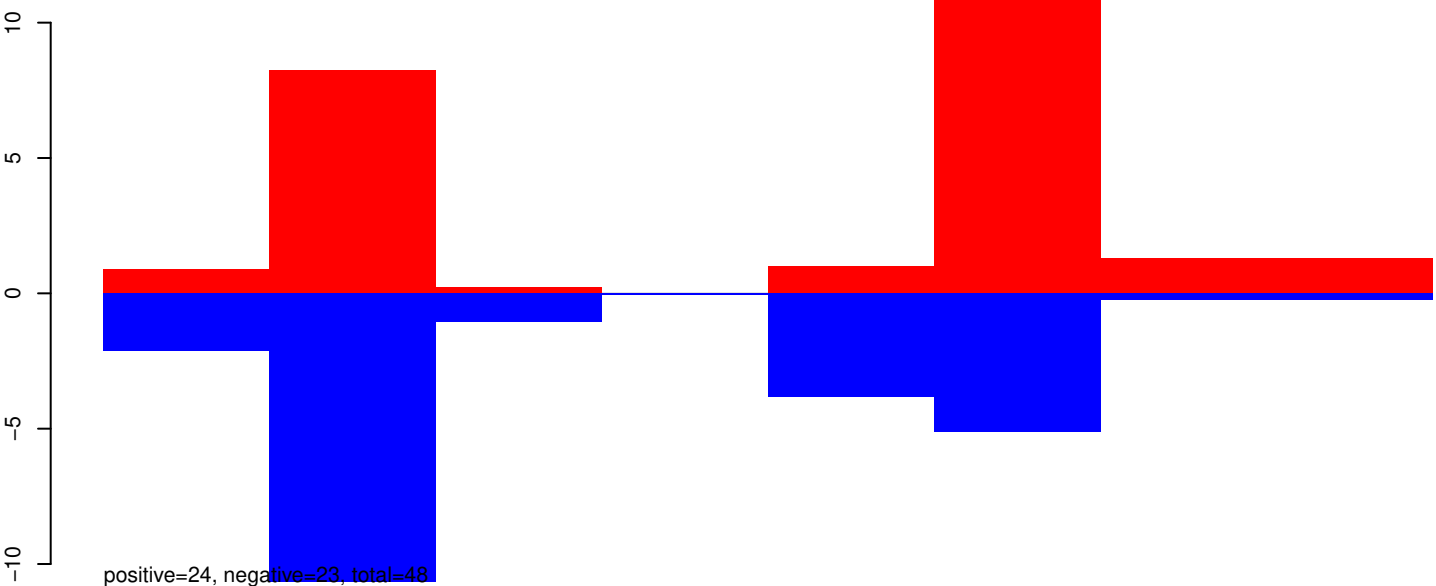
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



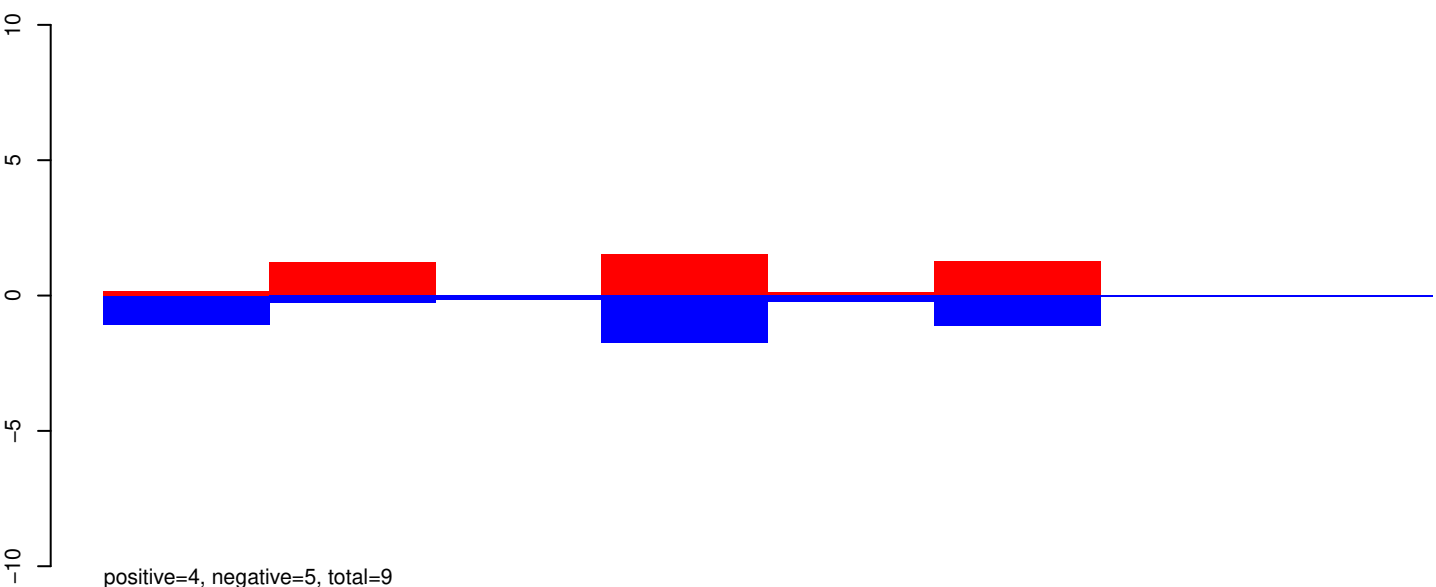
Window size=25, length=339, TE@rnd-1_family-555@Unknown:1-339

50 100 150 200 250 300 350

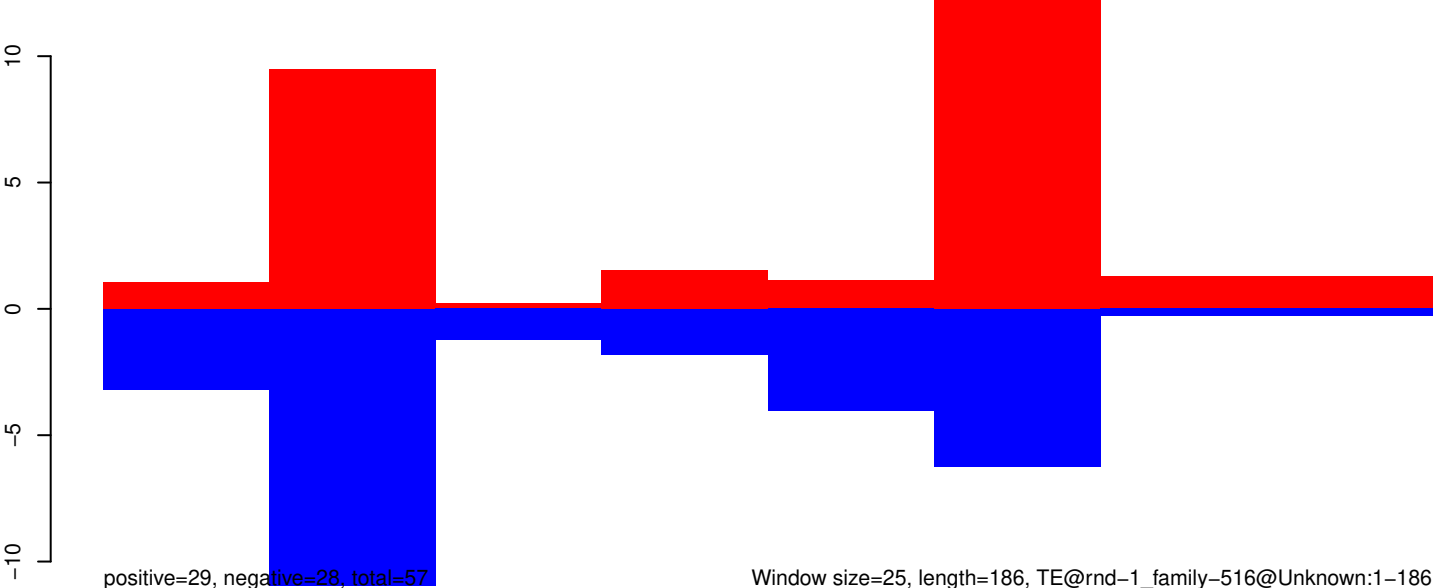
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



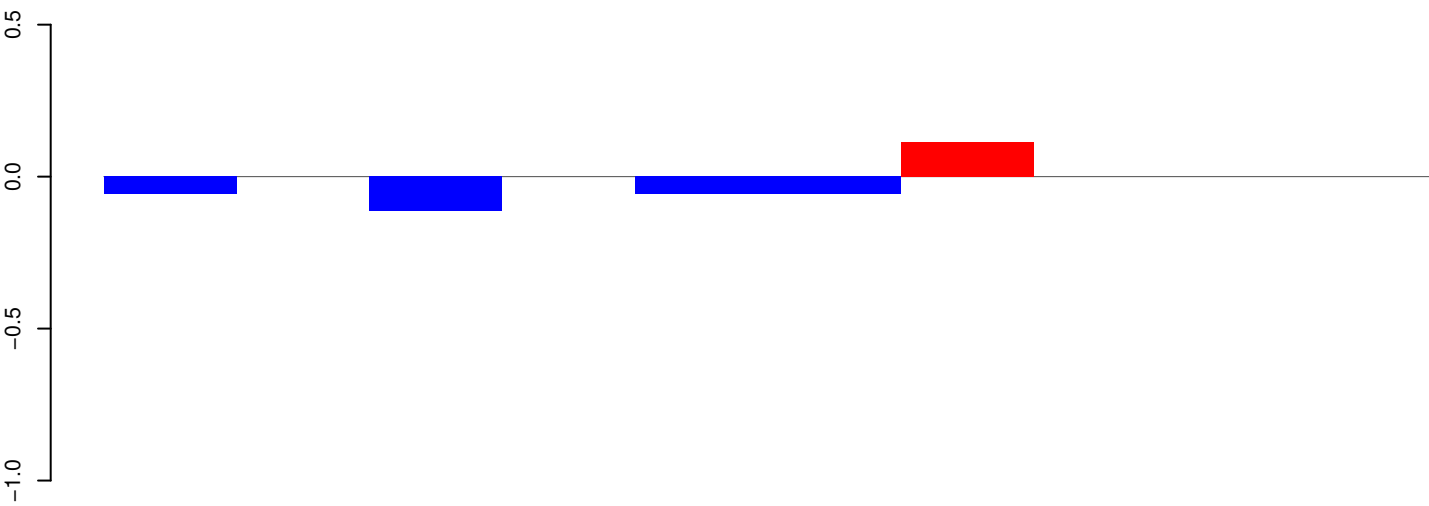
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

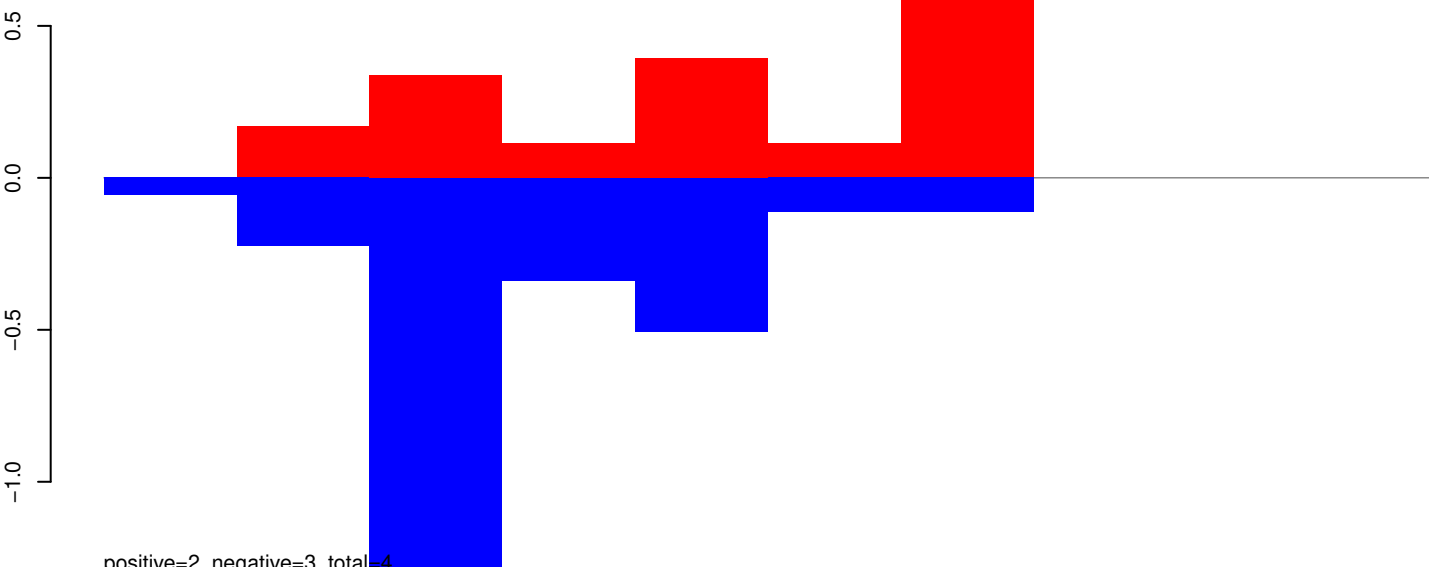


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



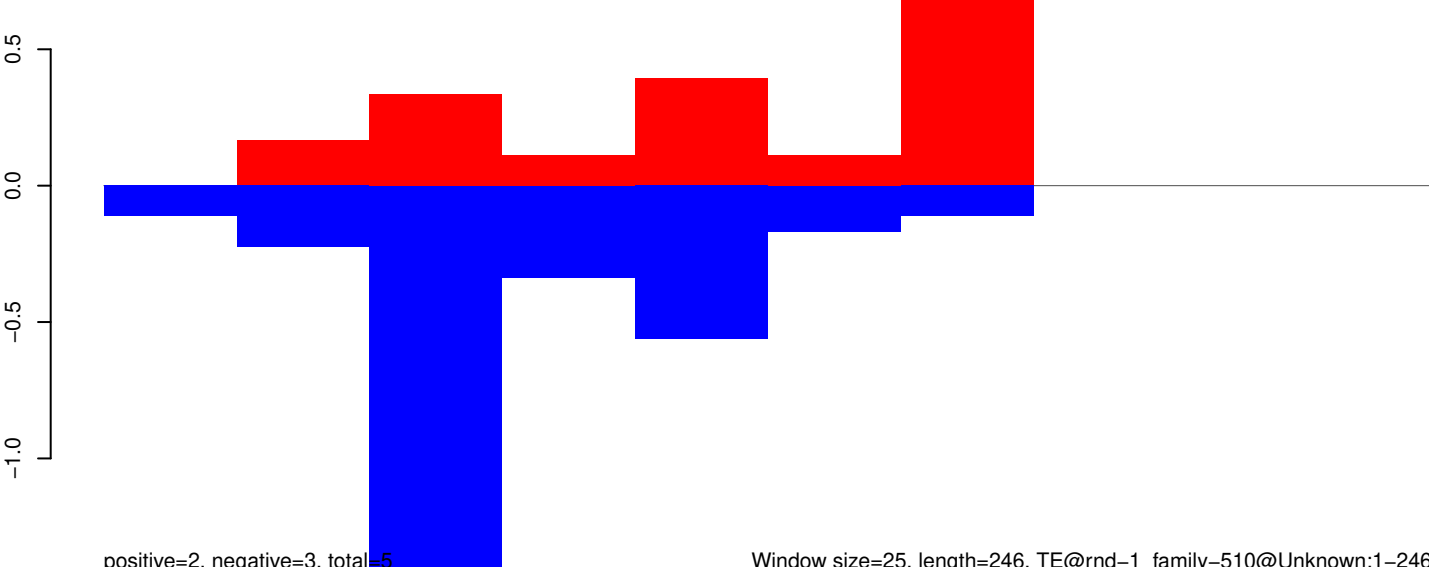
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

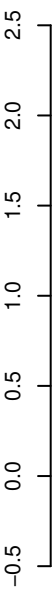


positive=2, negative=3, total=5

Window size=25, length=246, TE@rnd-1_family-510@Unknown:1-246

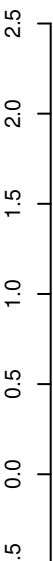
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



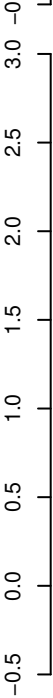
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



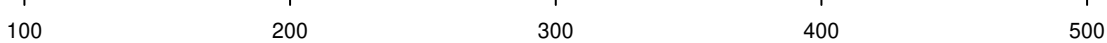
positive=7, negative=1, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

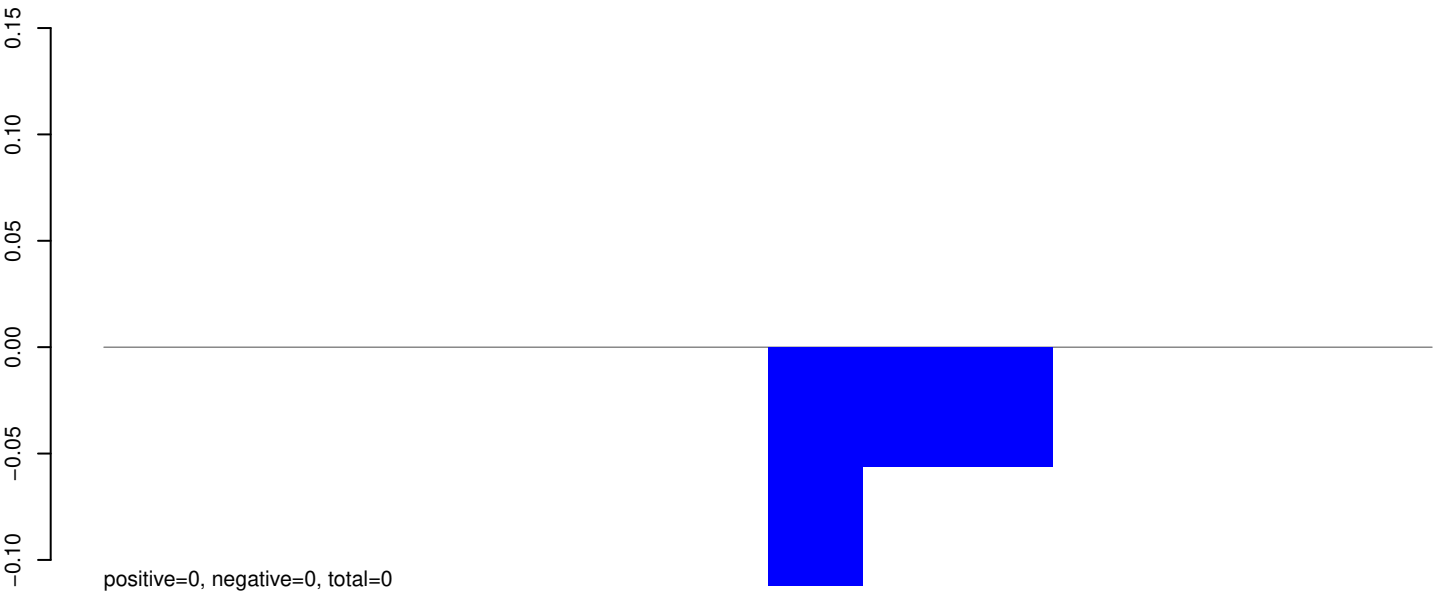


positive=8, negative=1, total=9

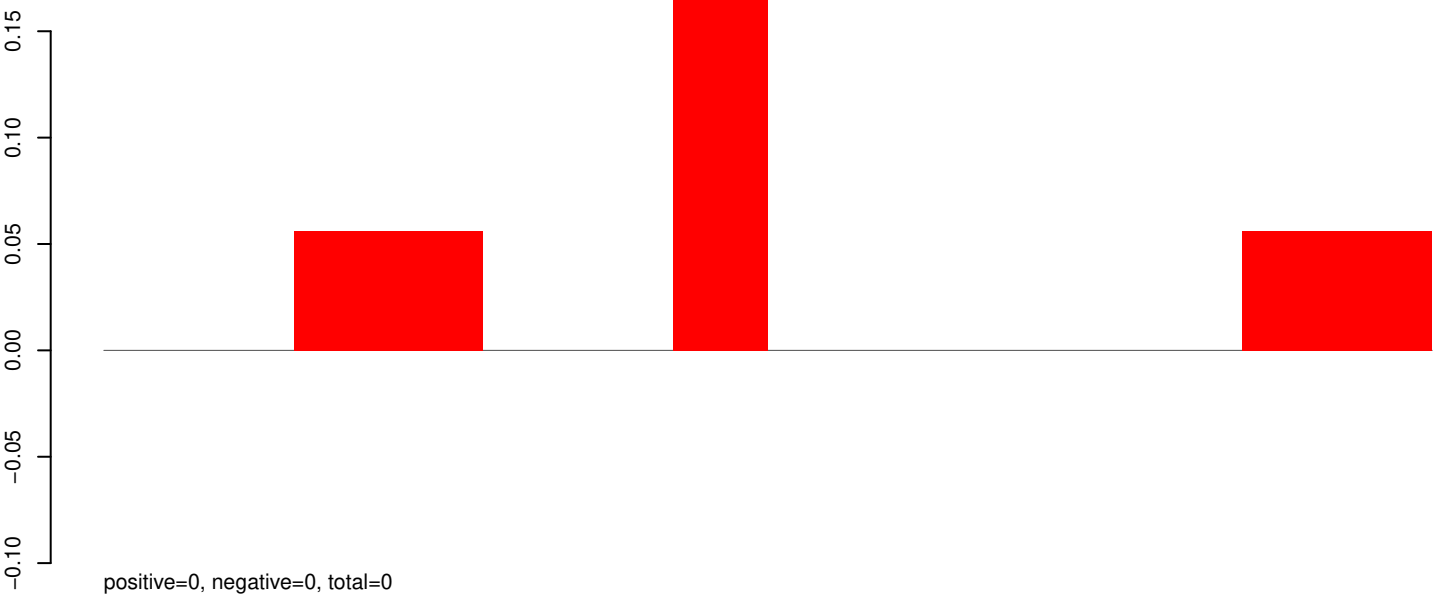
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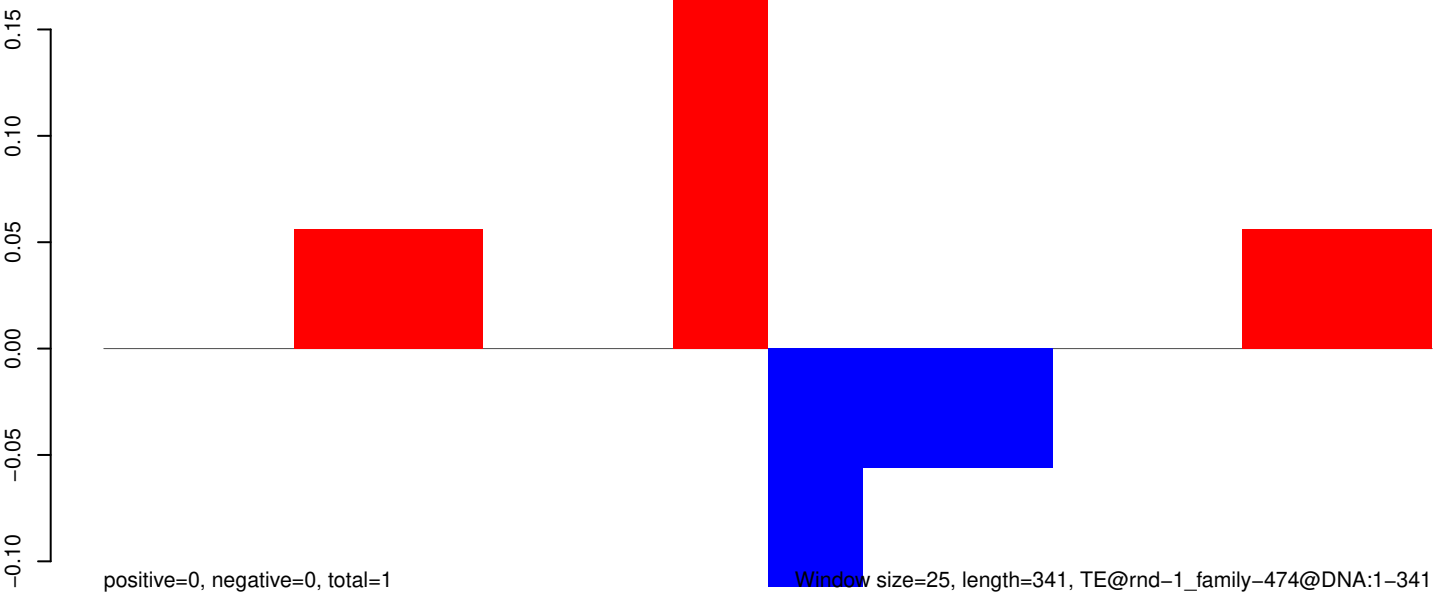
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5

positive=4, negative=1, total=5

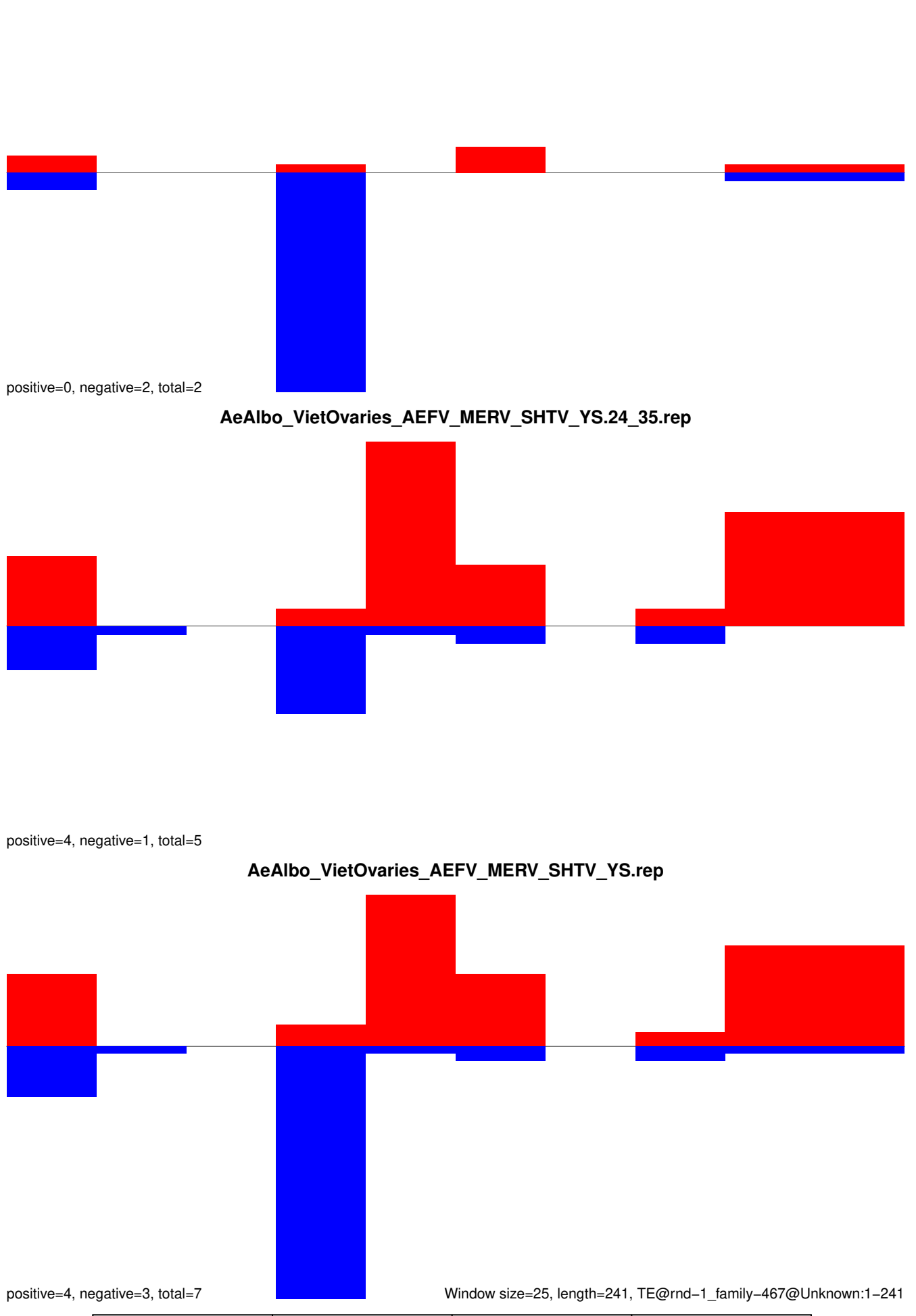
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

1.0
0.5
0.0
-0.5
-1.0
-1.5
-2.0

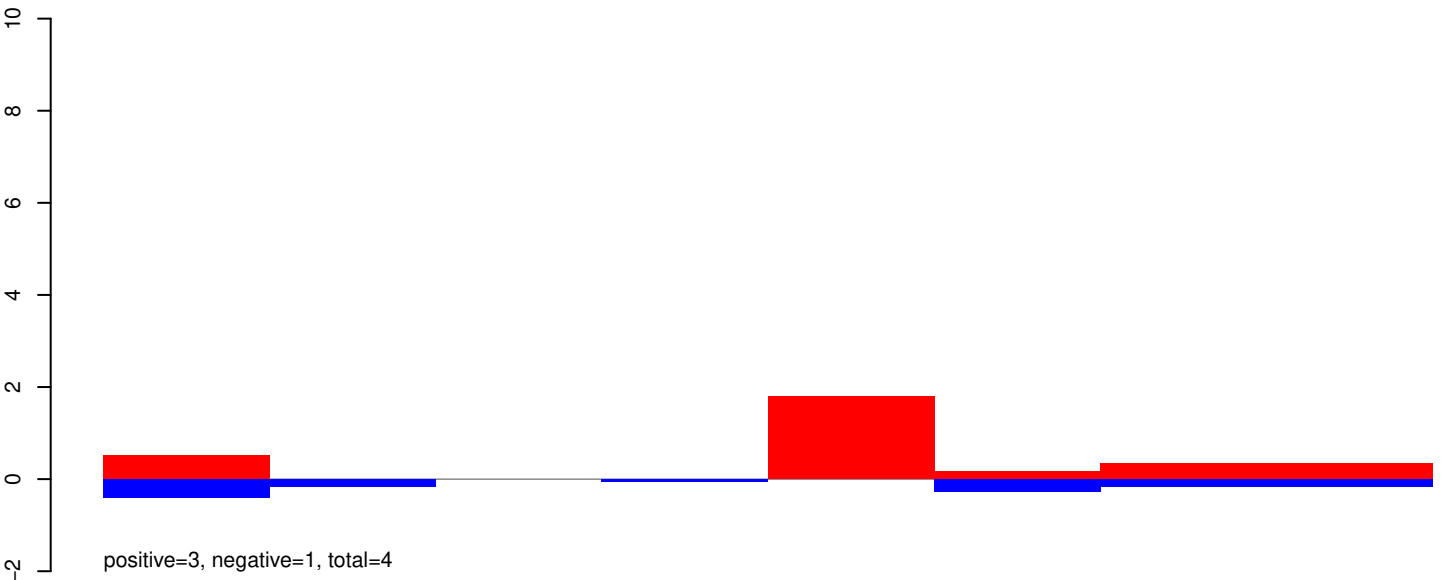
positive=4, negative=3, total=7

Window size=25, length=241, TE@rnd-1_family-467@Unknown:1-241

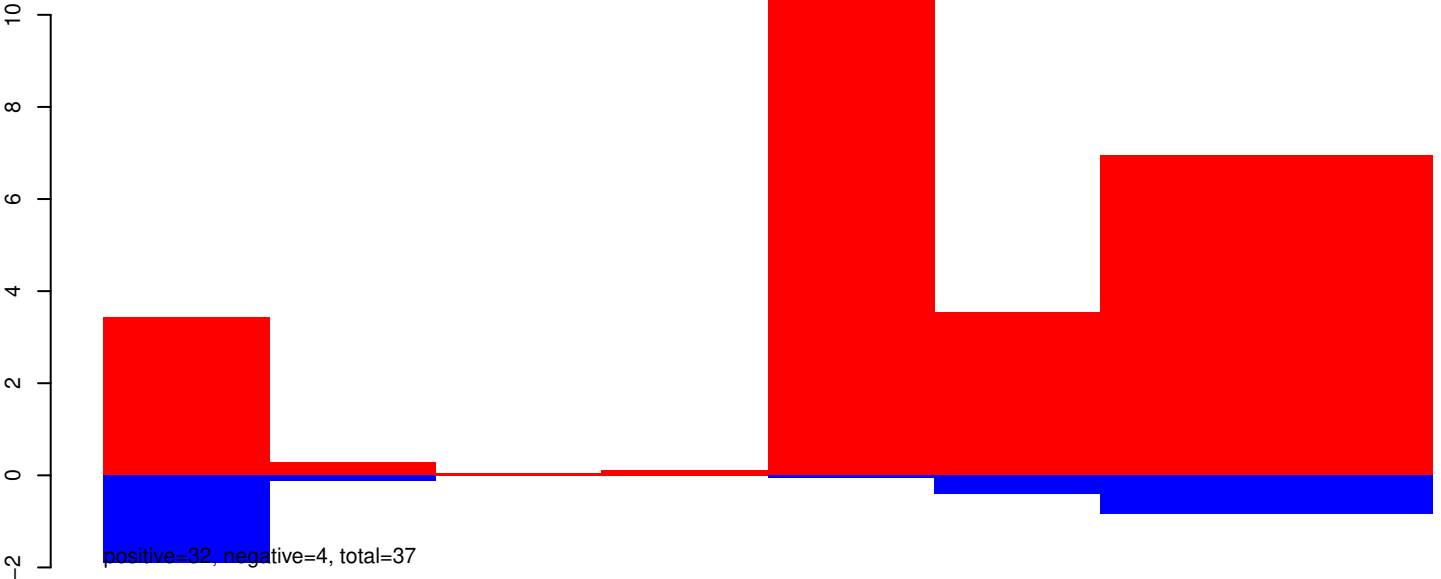
50 100 150 200 250



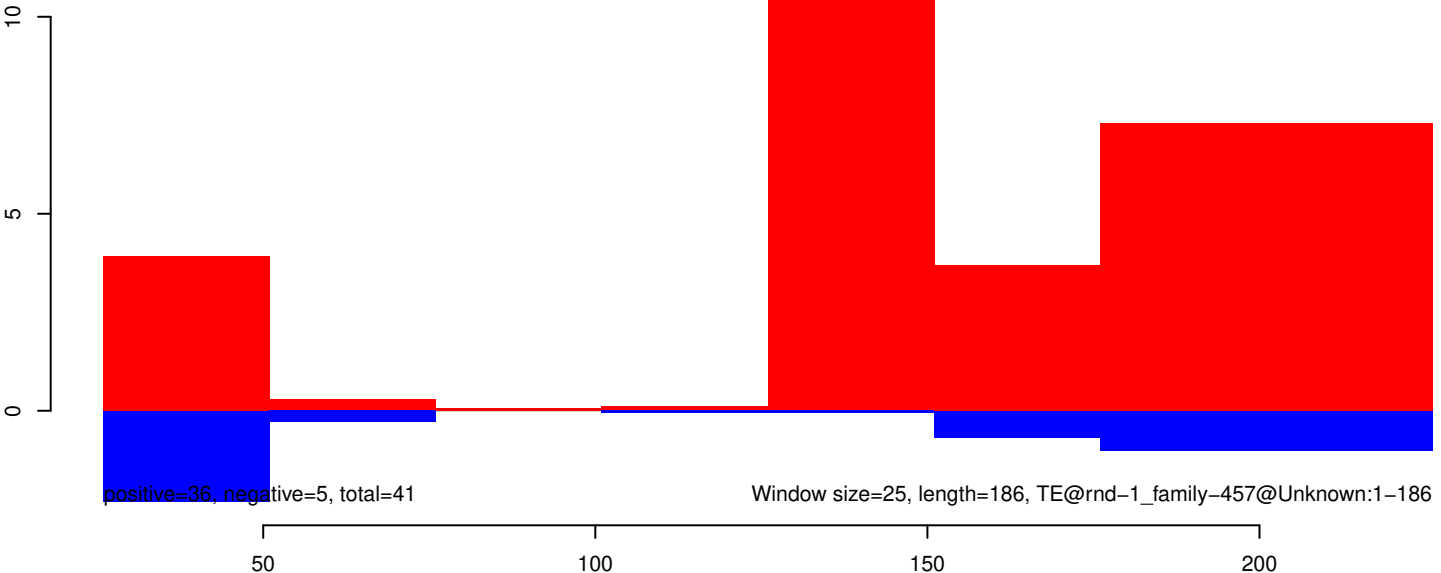
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



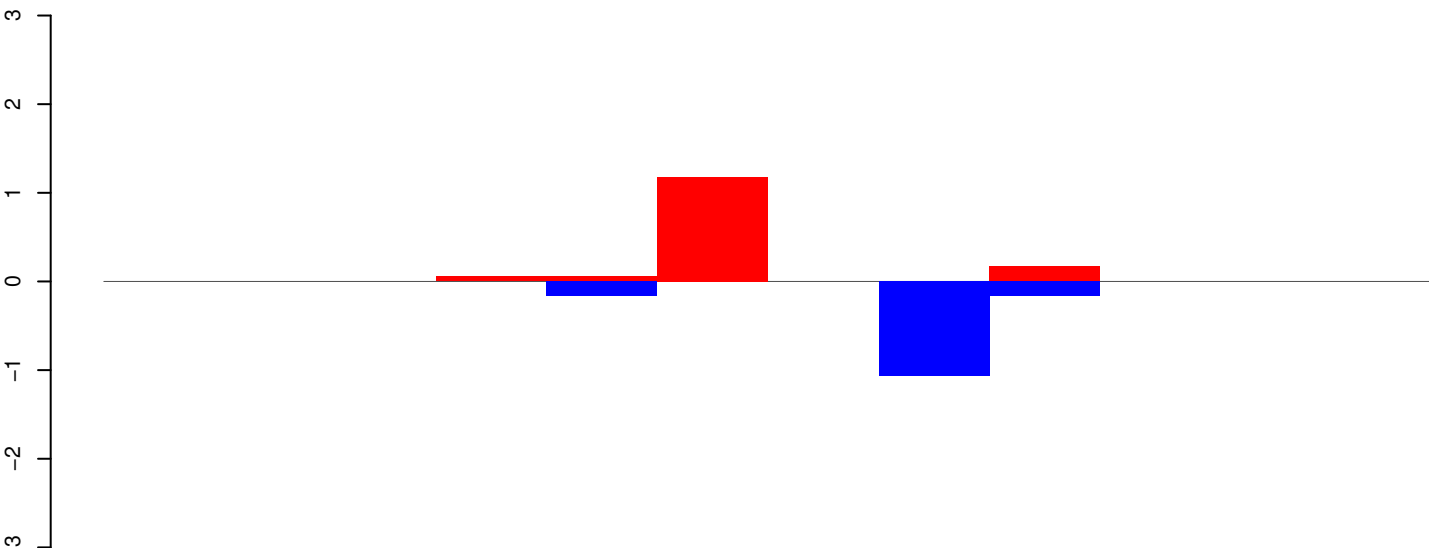
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

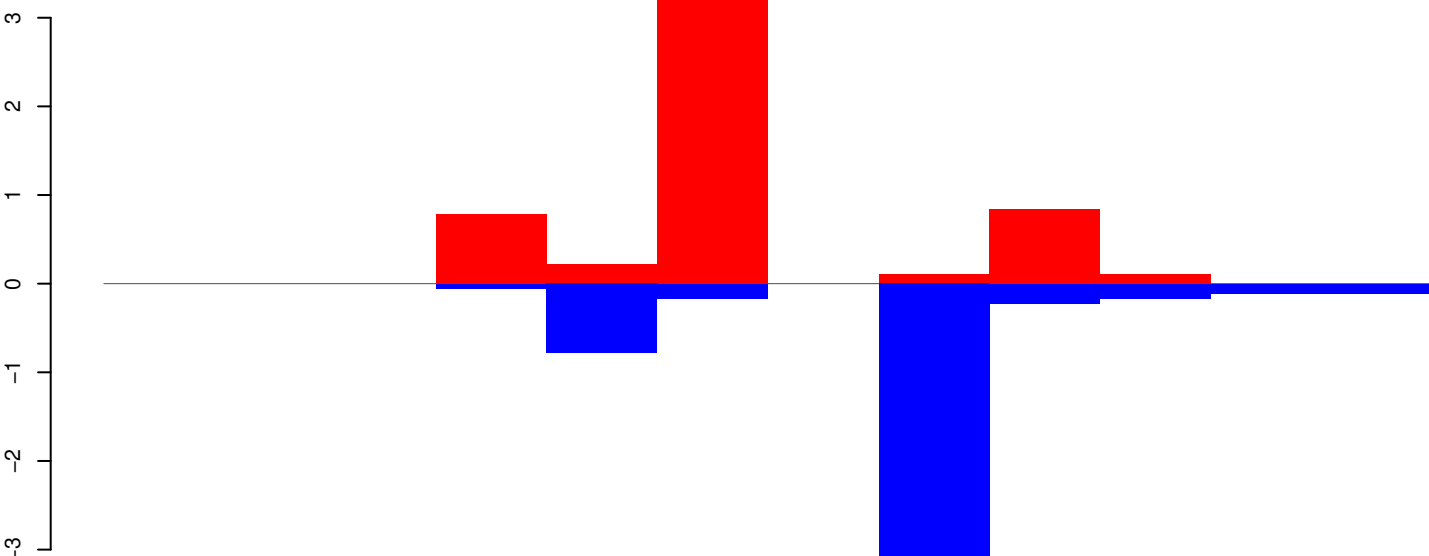


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



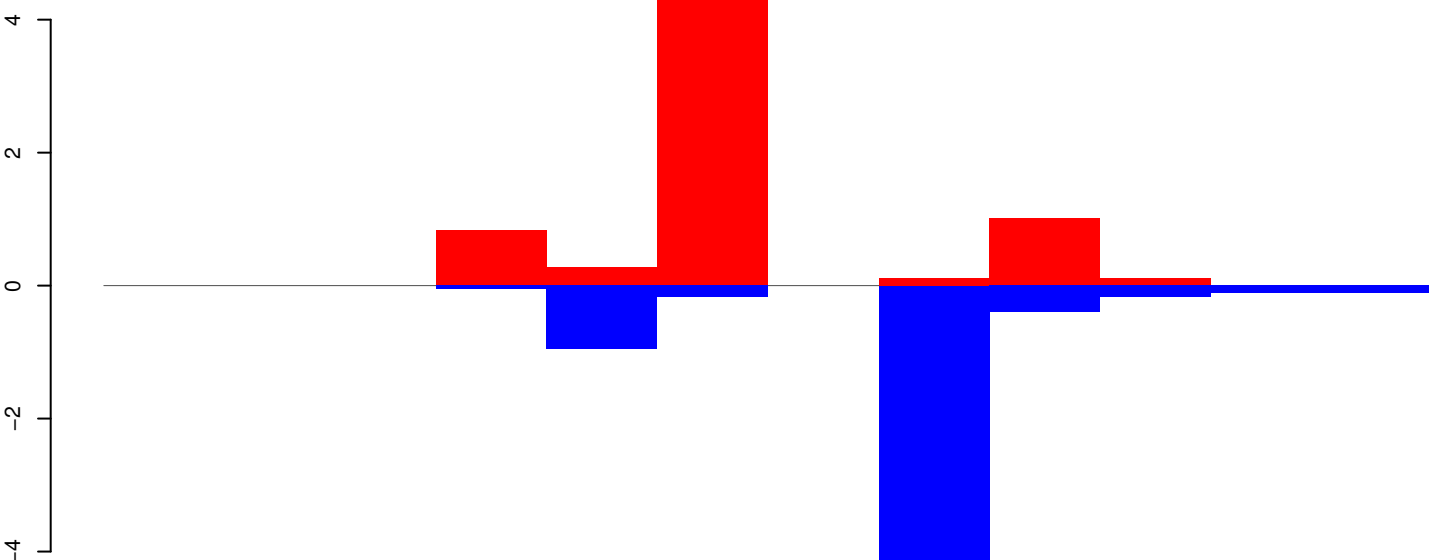
positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=5, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

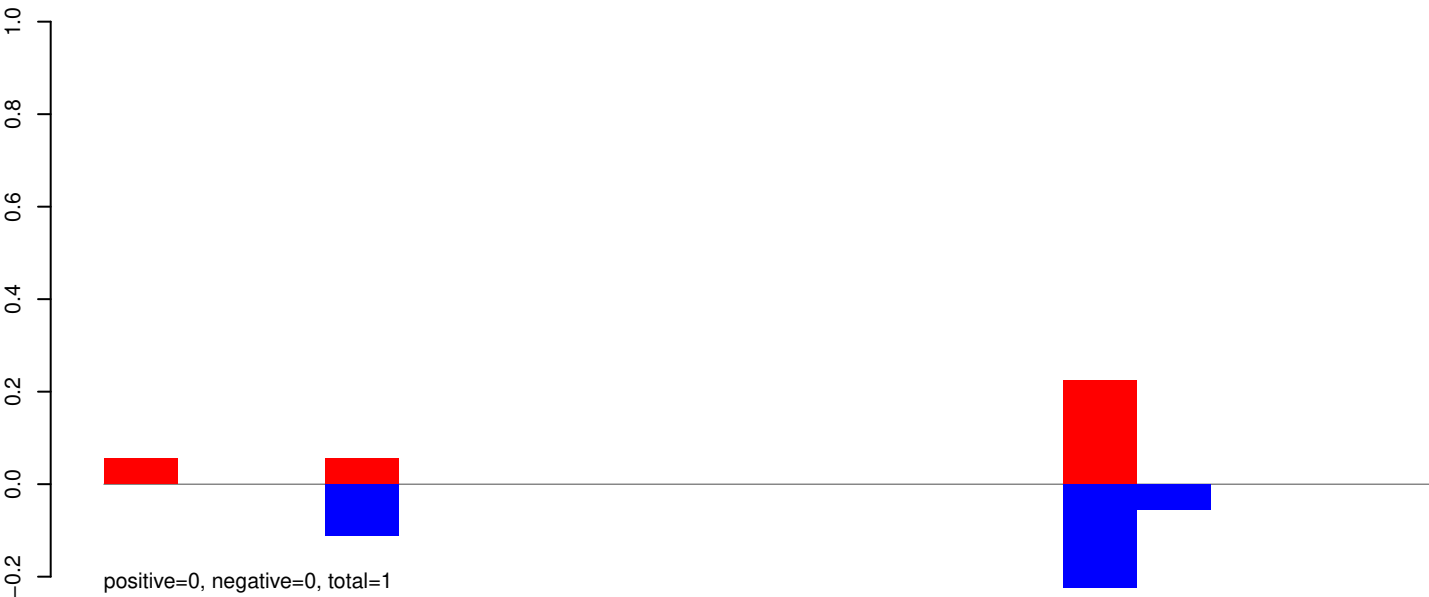


positive=7, negative=6, total=13

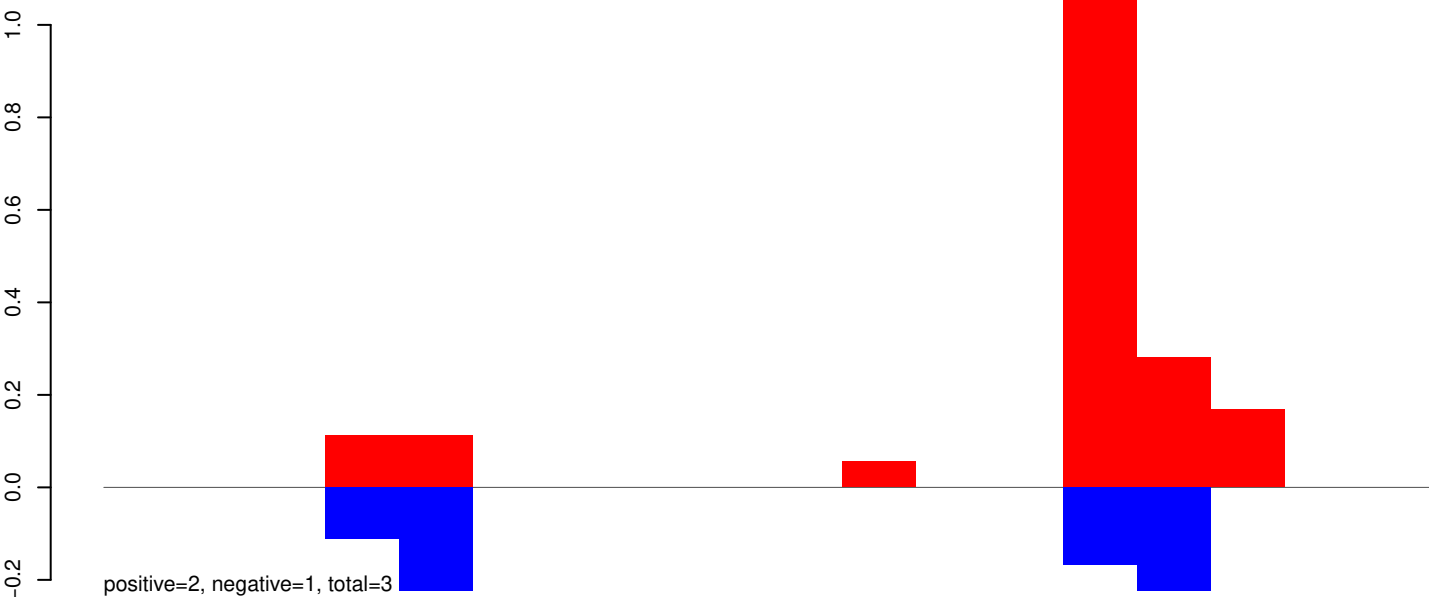
Window size=25, length=288, TE@rnd-1_family-437@Unknown:1-288

50 100 150 200 250 300

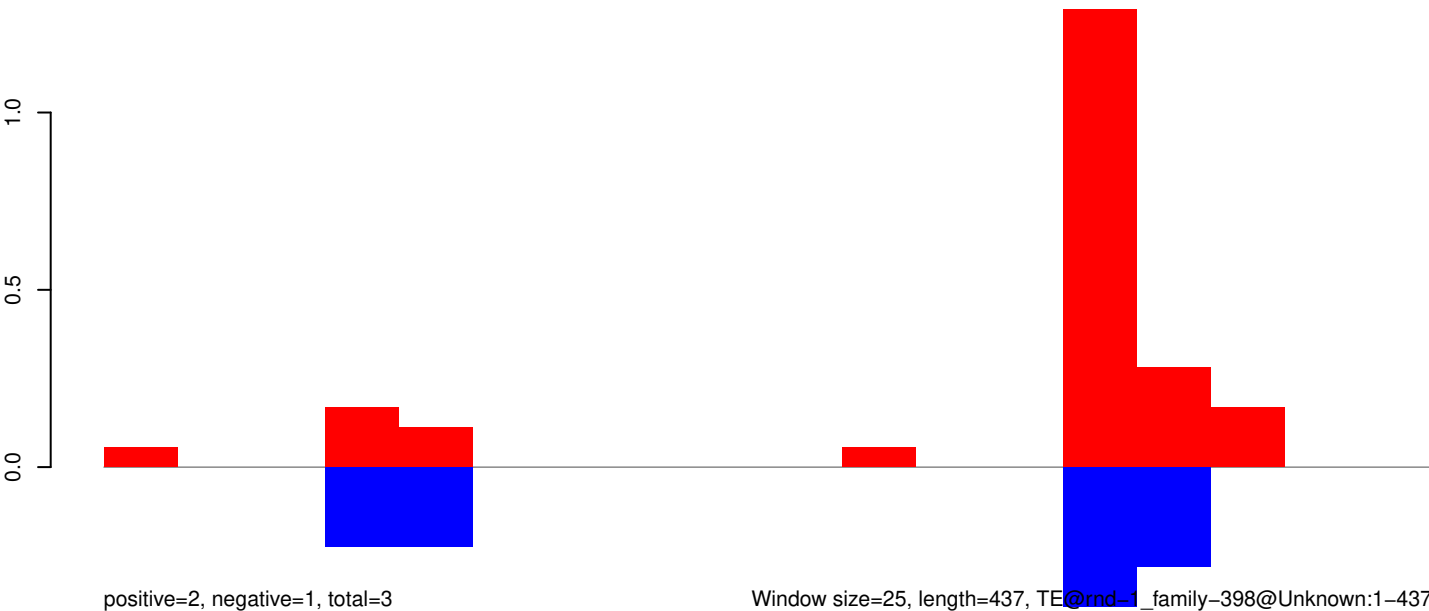
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



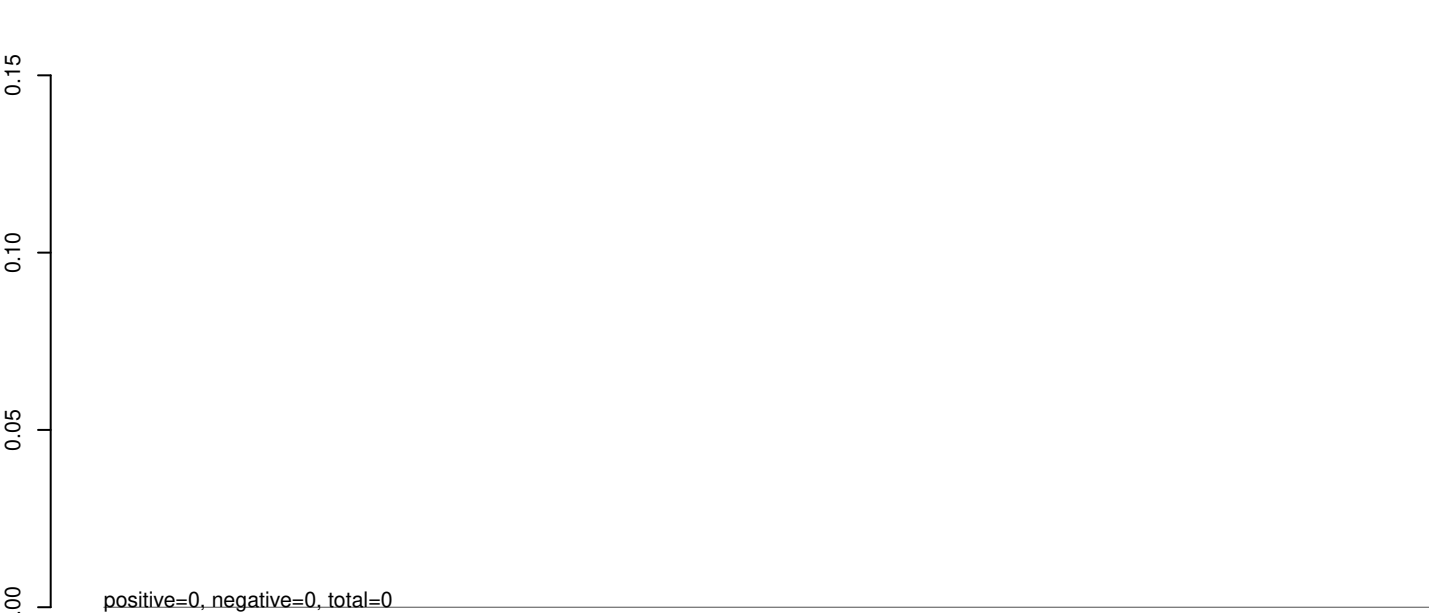
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



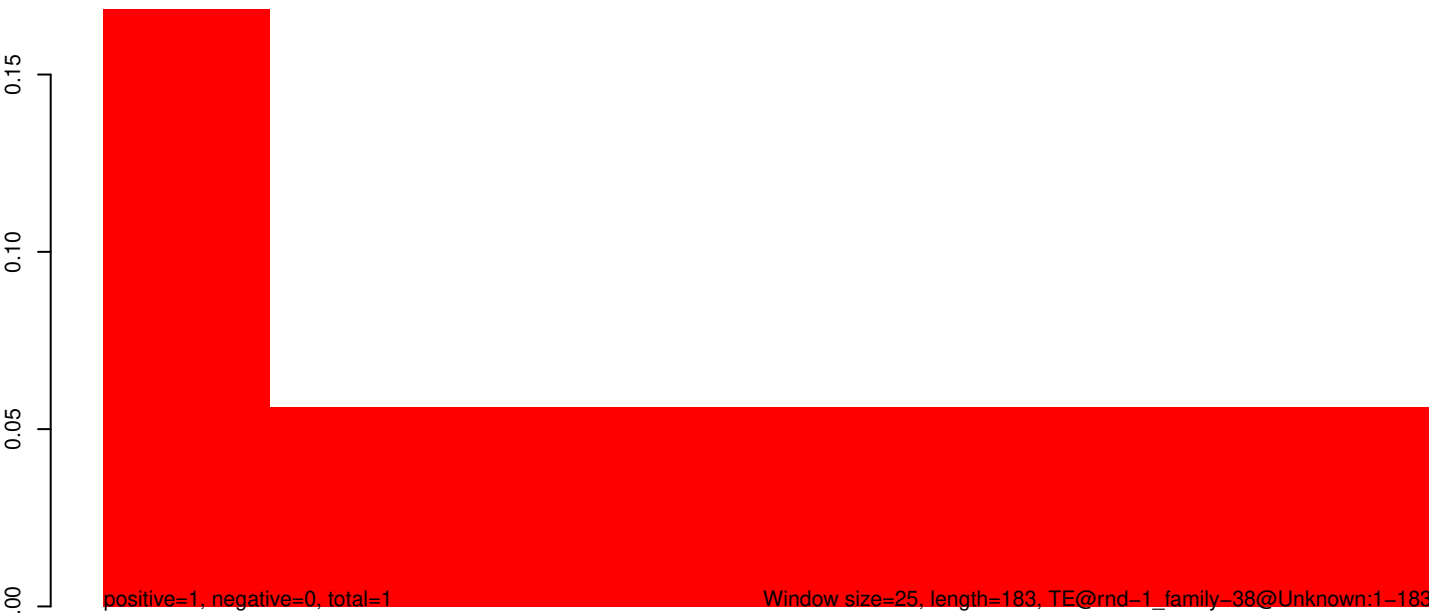
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

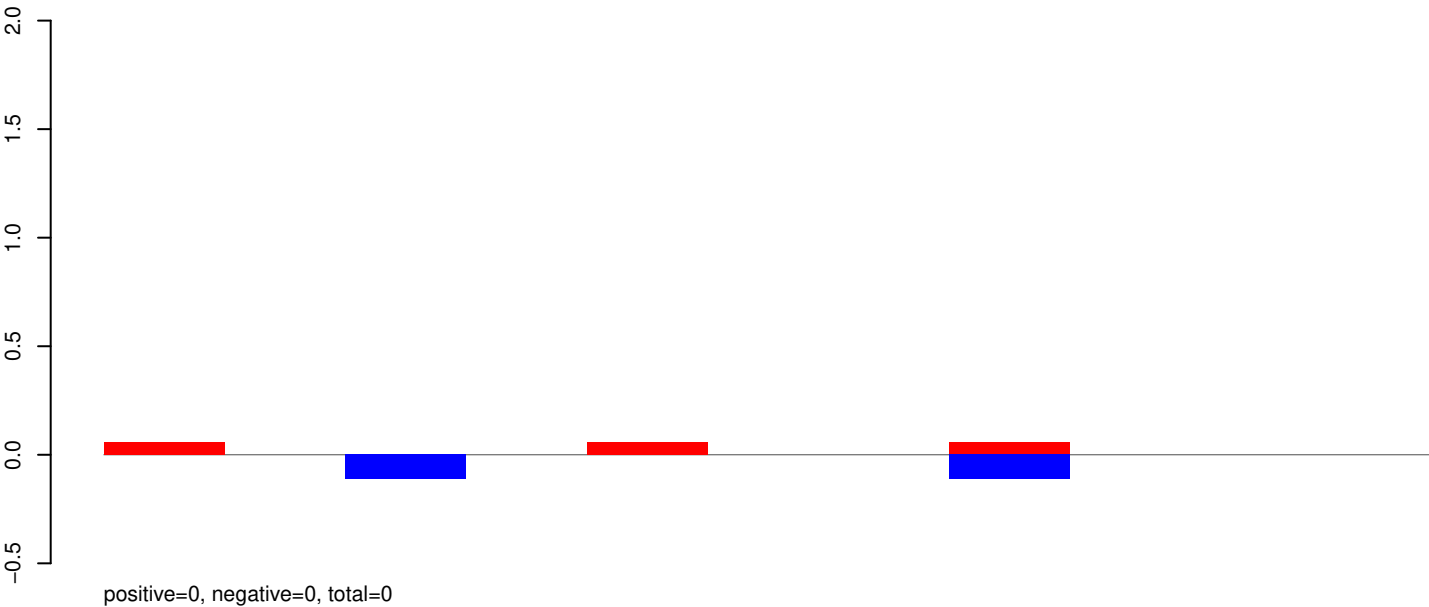


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

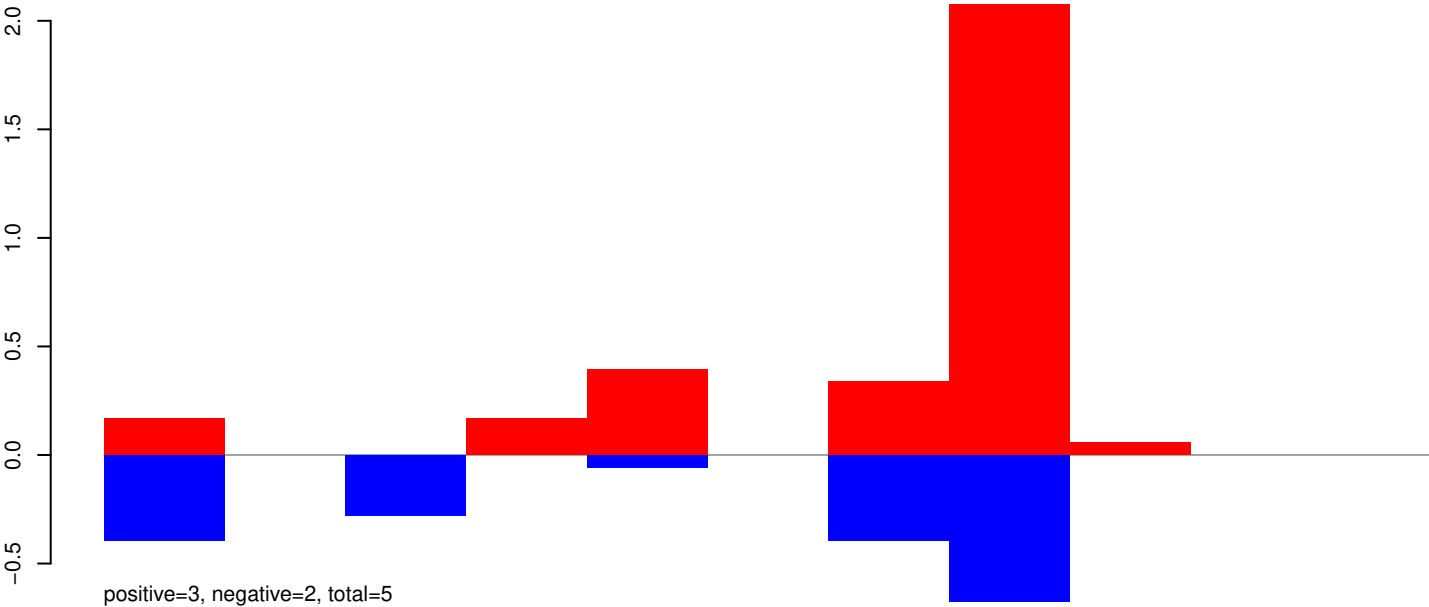


50 100 150 200

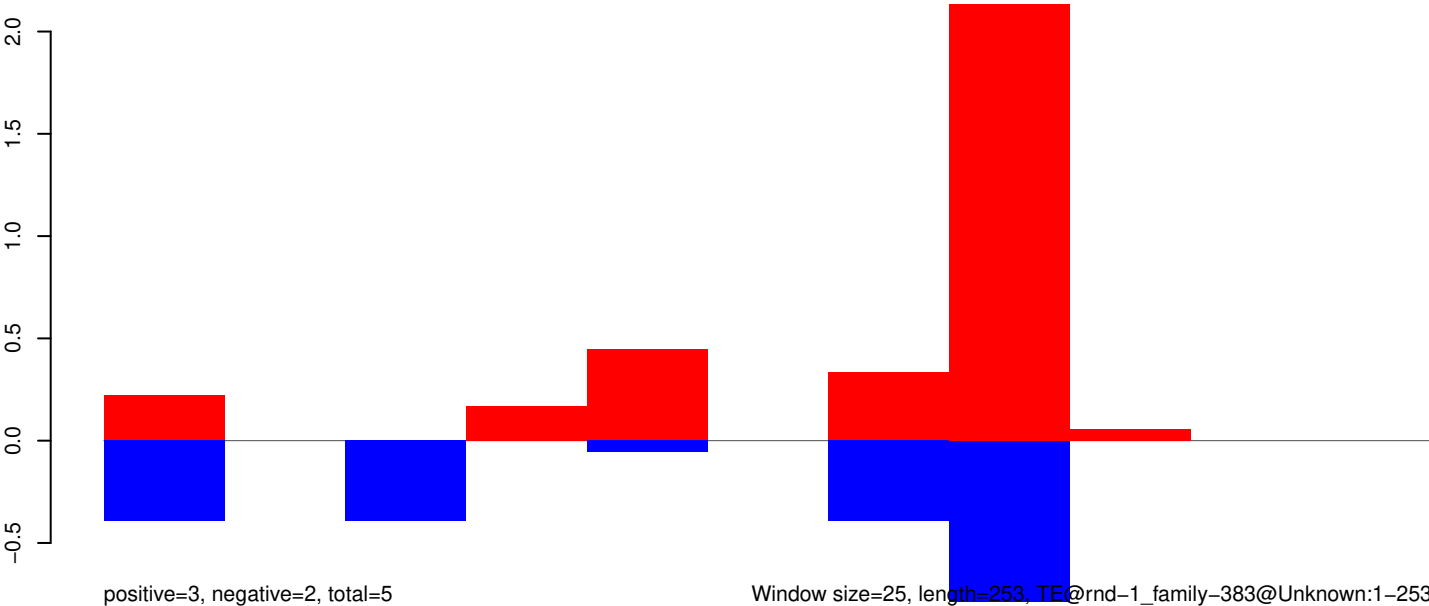
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



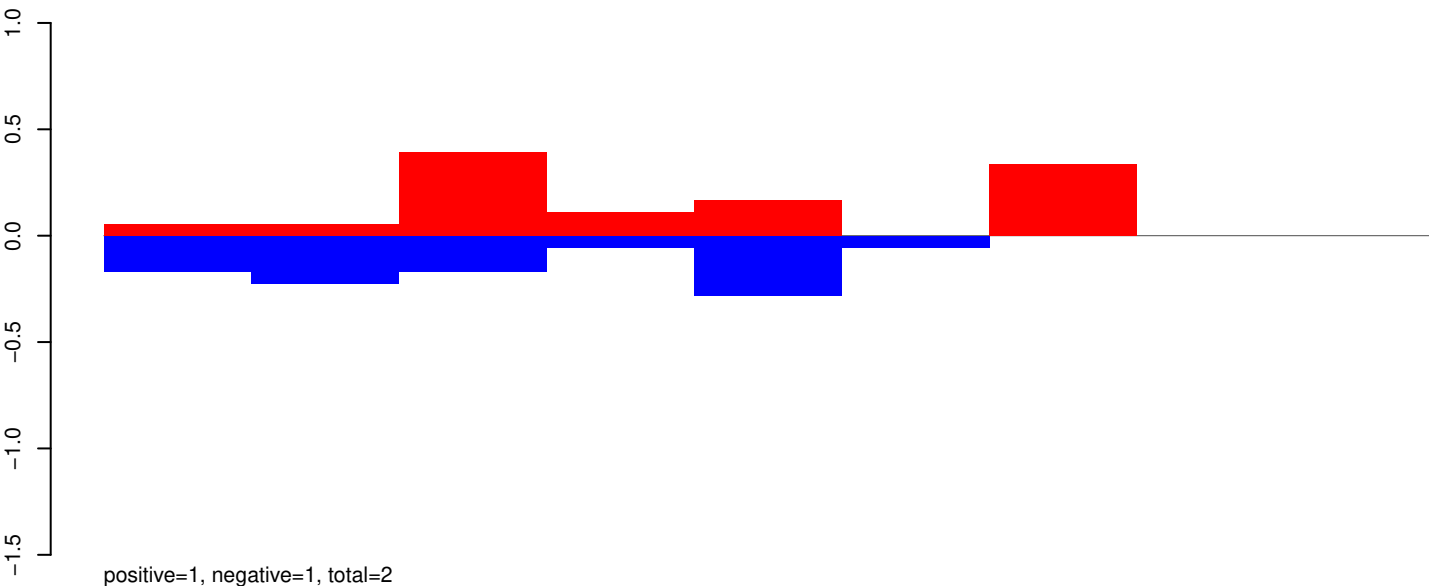
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



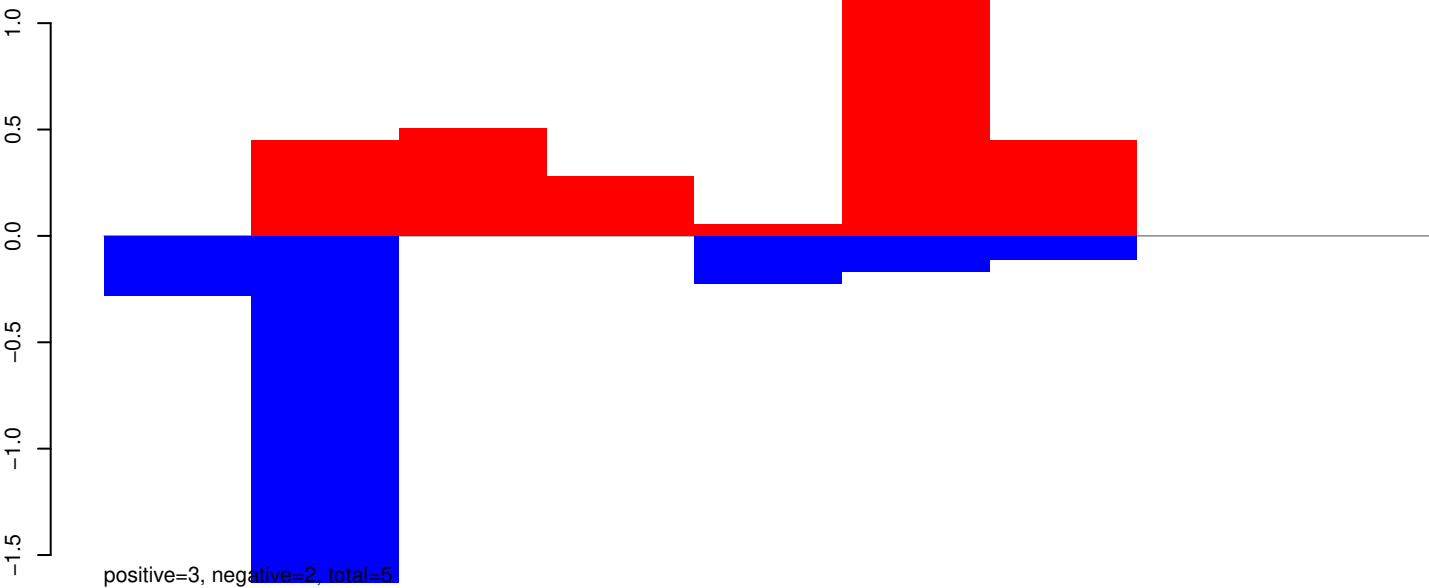
Window size=25, length=253, TE@rnd-1_family-383@Unknown:1-253

50 100 150 200 250 300

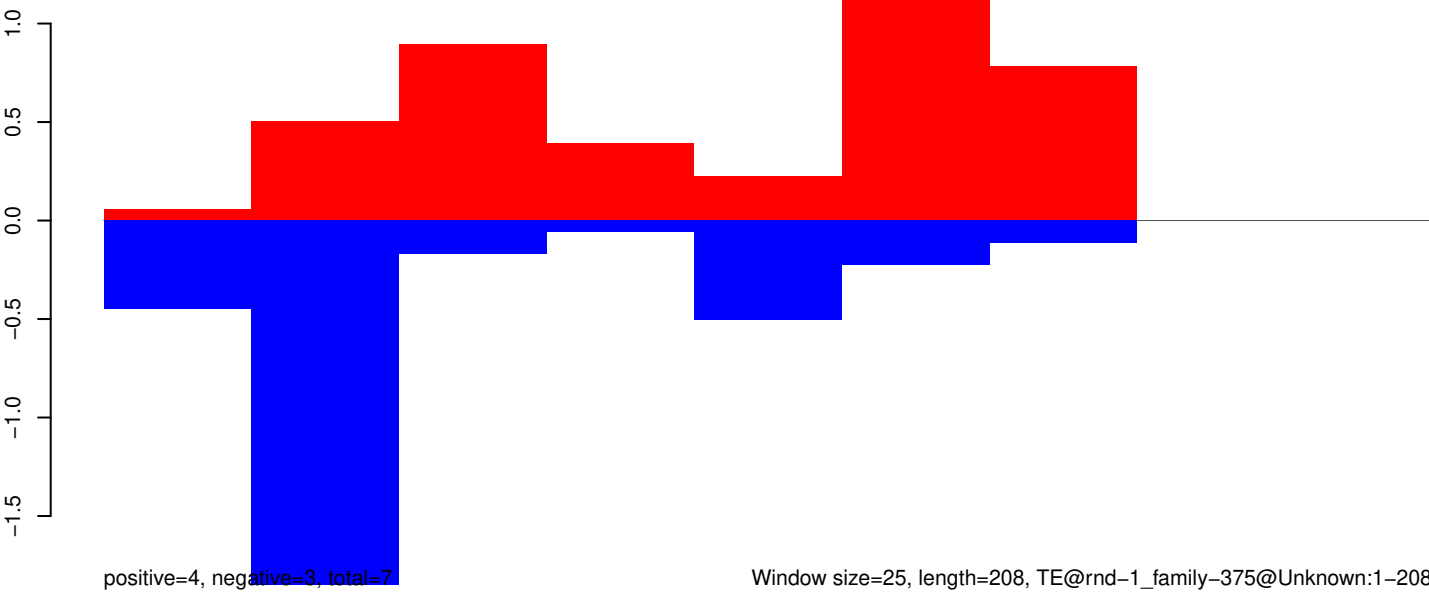
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



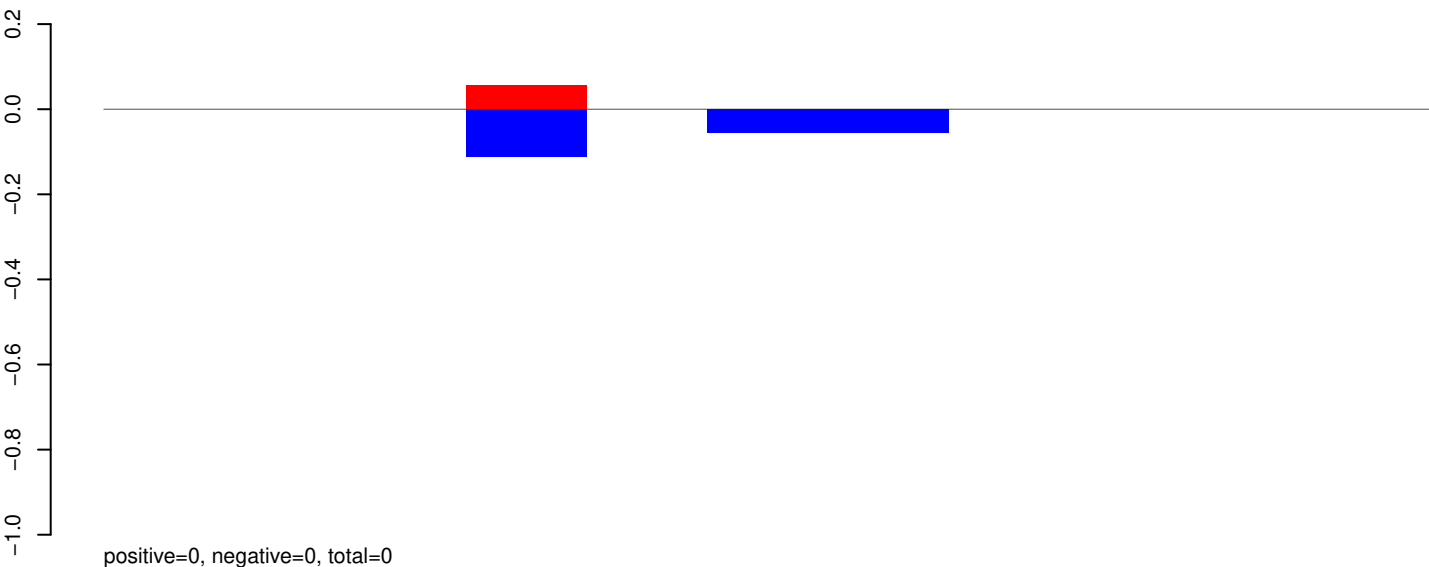
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



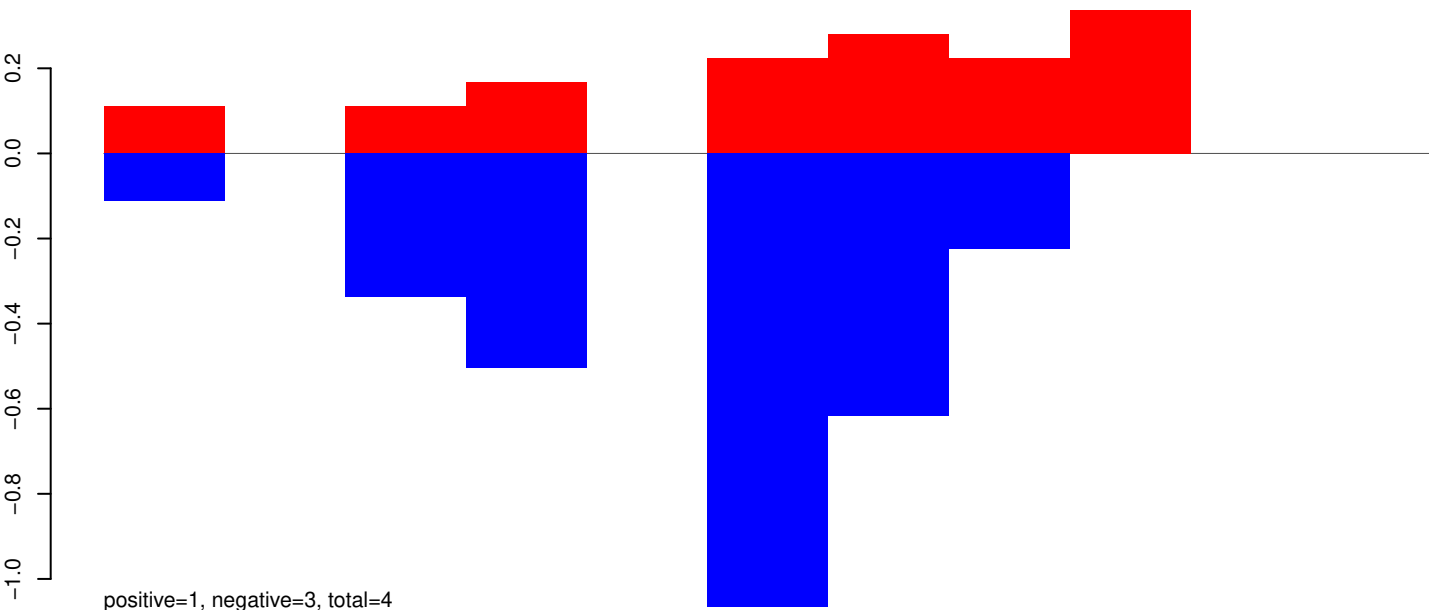
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



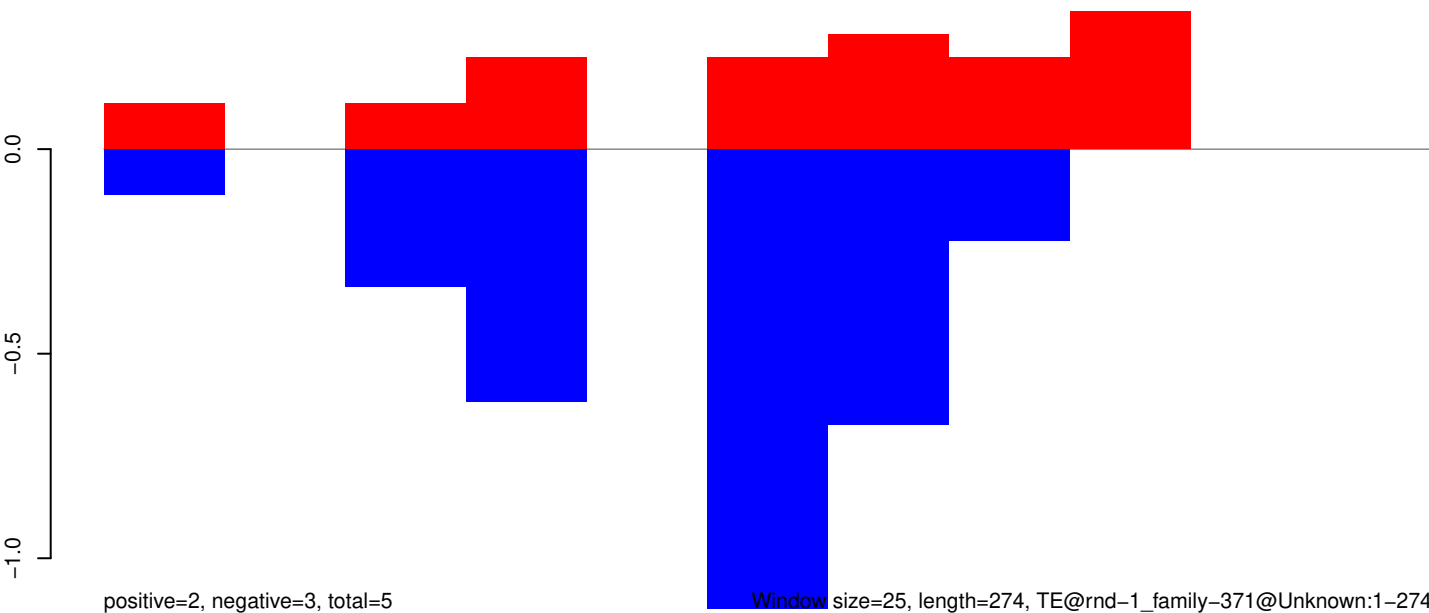
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



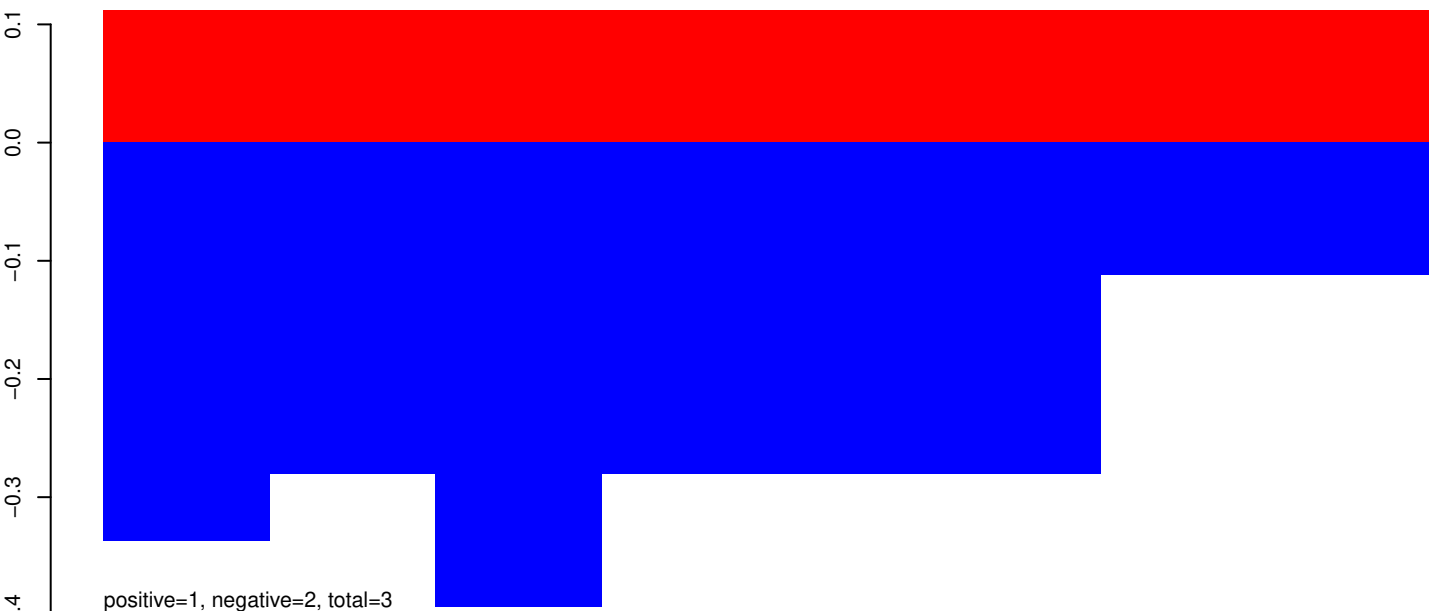
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



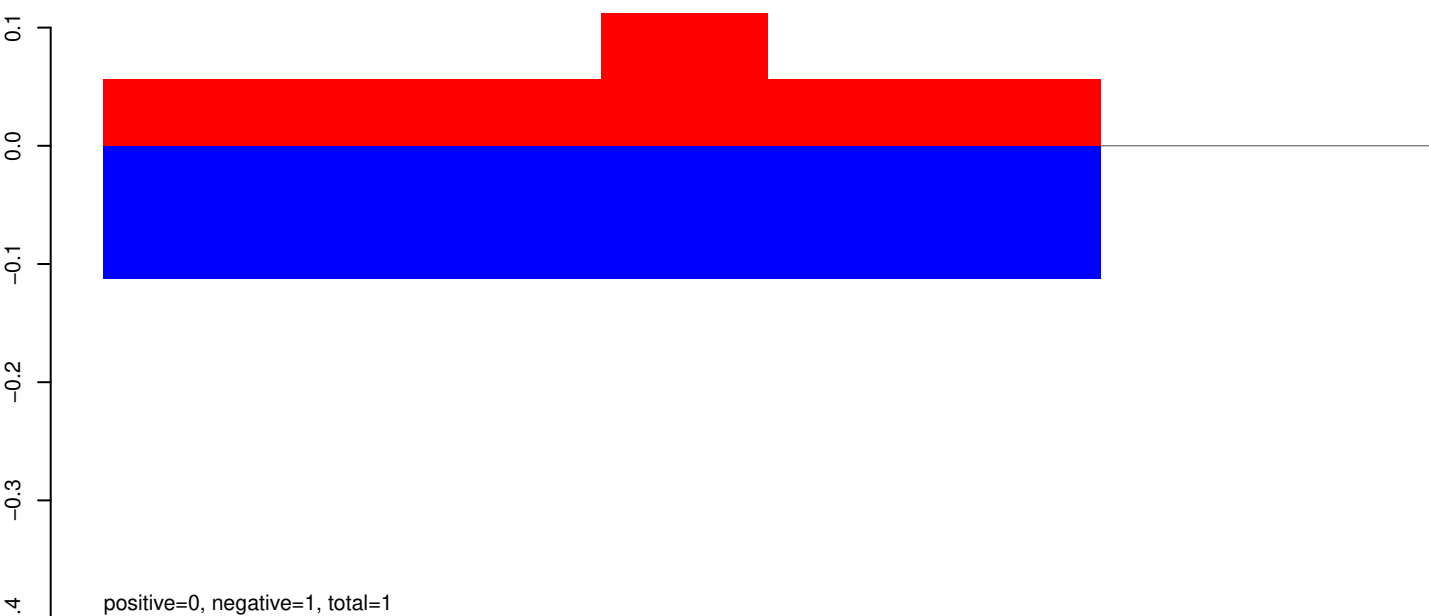
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50 100 150 200 250 300

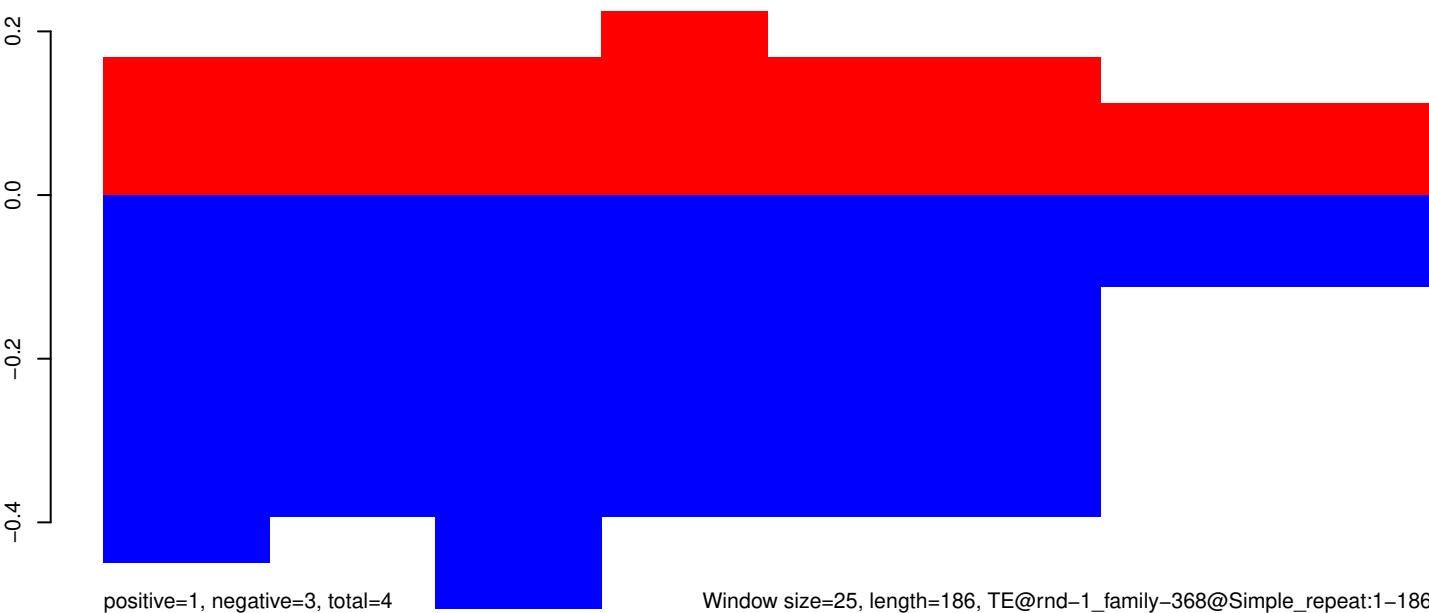
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=186, TE@rnd-1_family-368@Simple_repeat:1-186

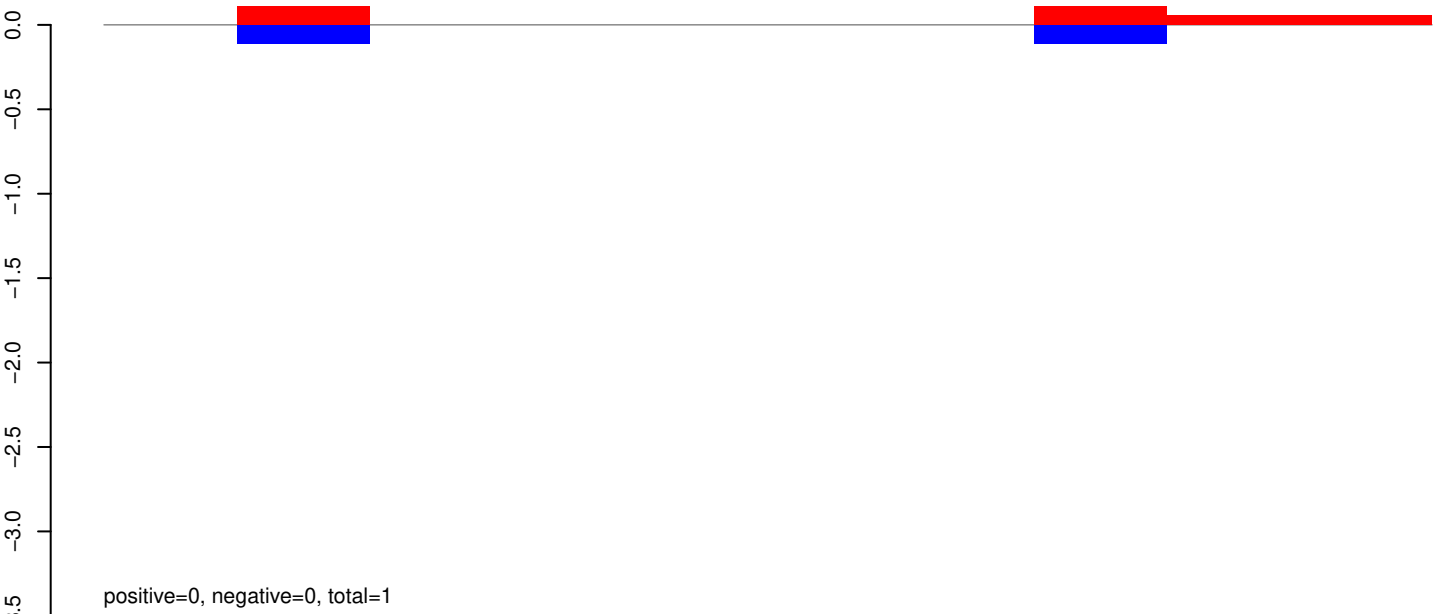
50

100

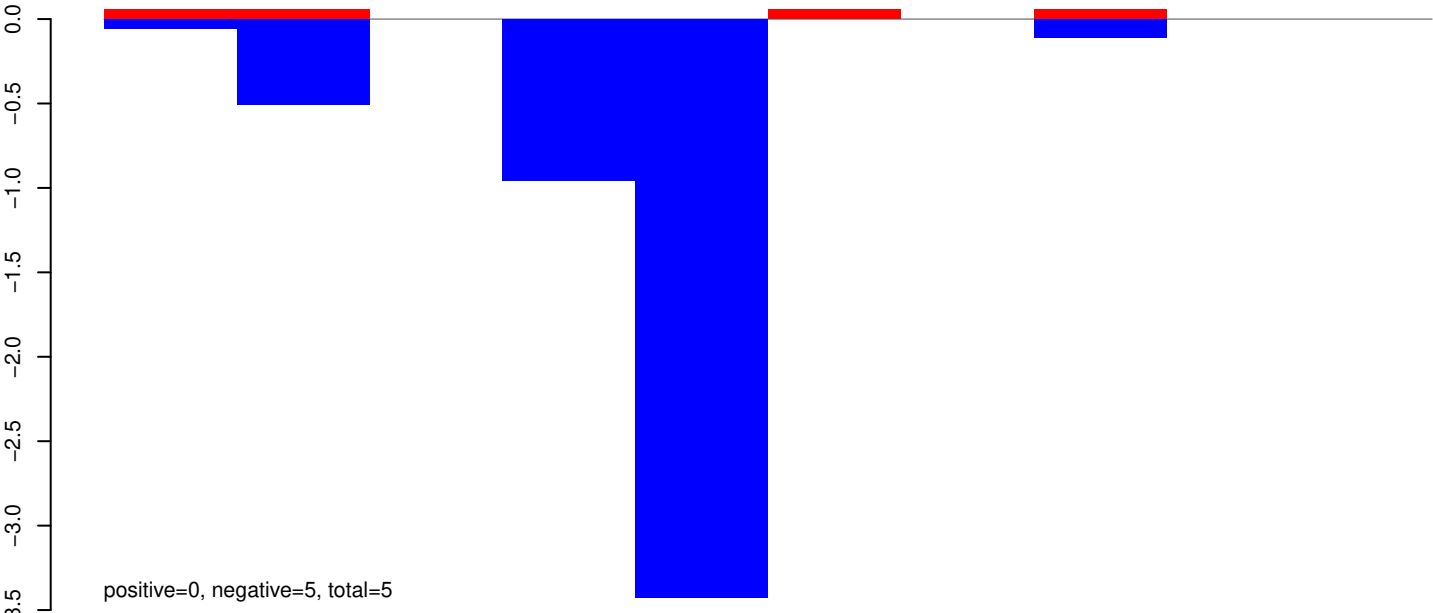
150

200

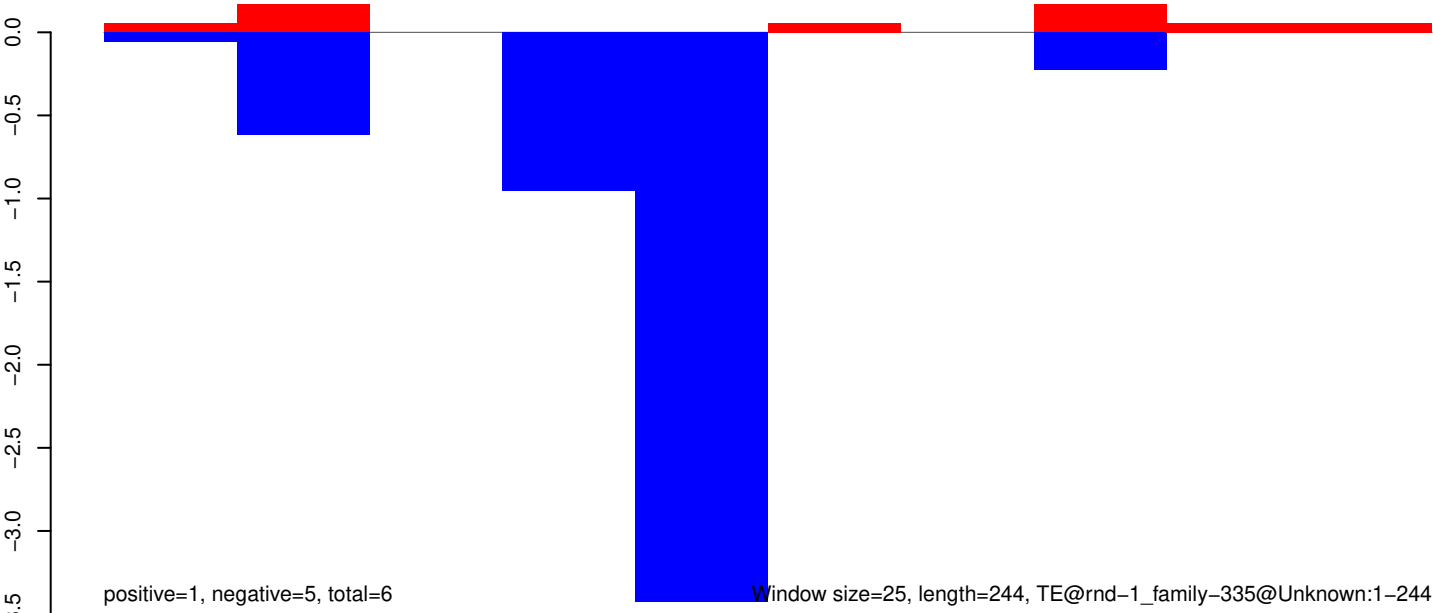
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.5
0.0
-0.5
-1.0

positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.5
0.0
-0.5
-1.0

positive=2, negative=3, total=5

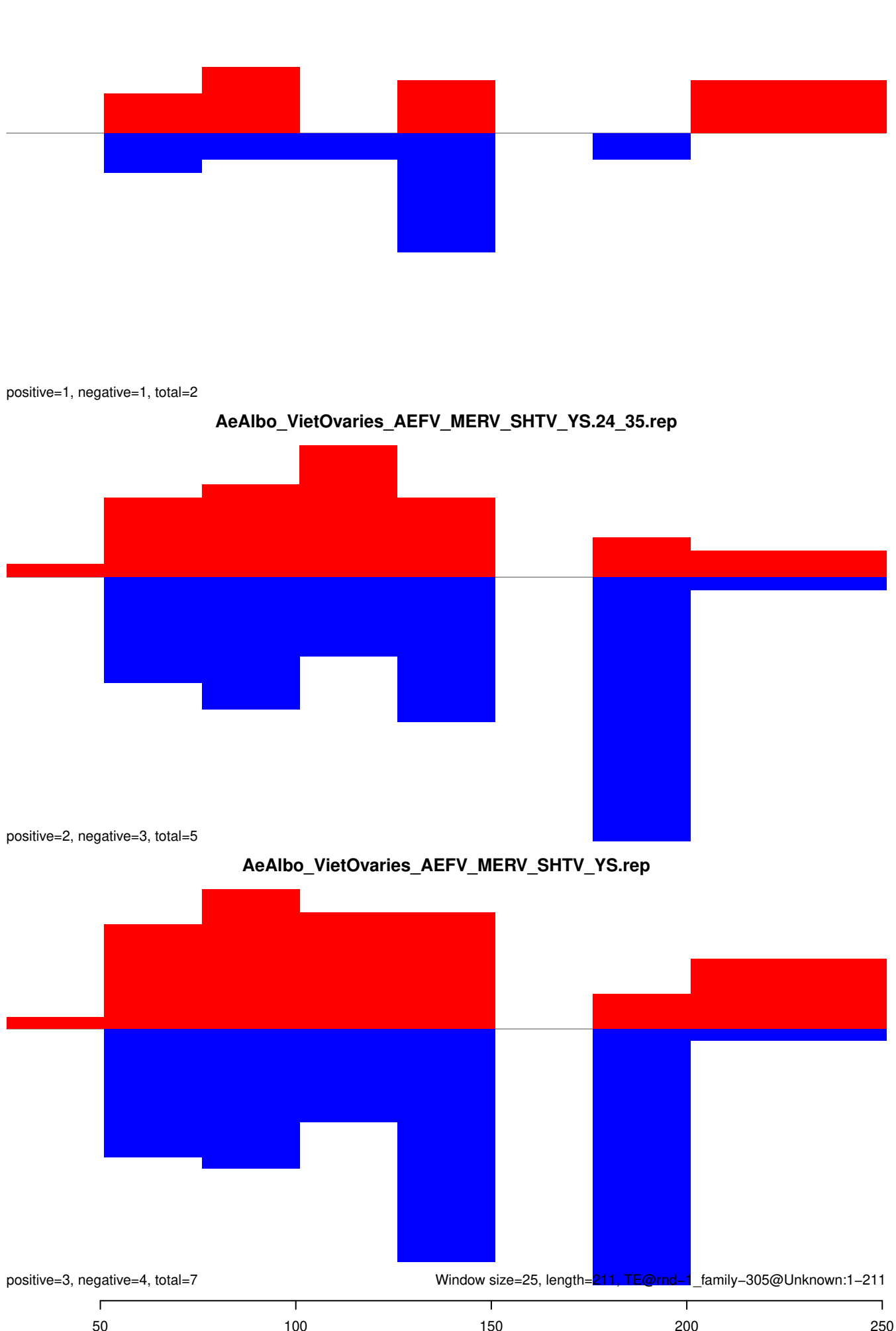
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.5
0.0
-0.5
-1.0

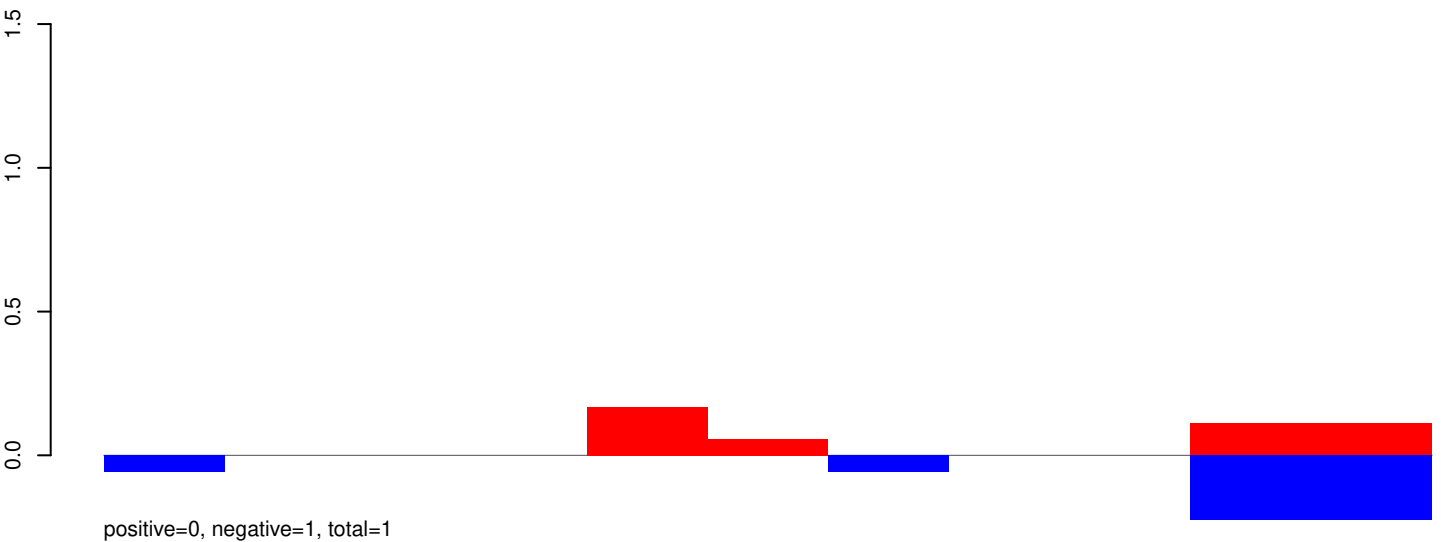
positive=3, negative=4, total=7

Window size=25, length=211, TE@rnd-1_family-305@Unknown:1-211

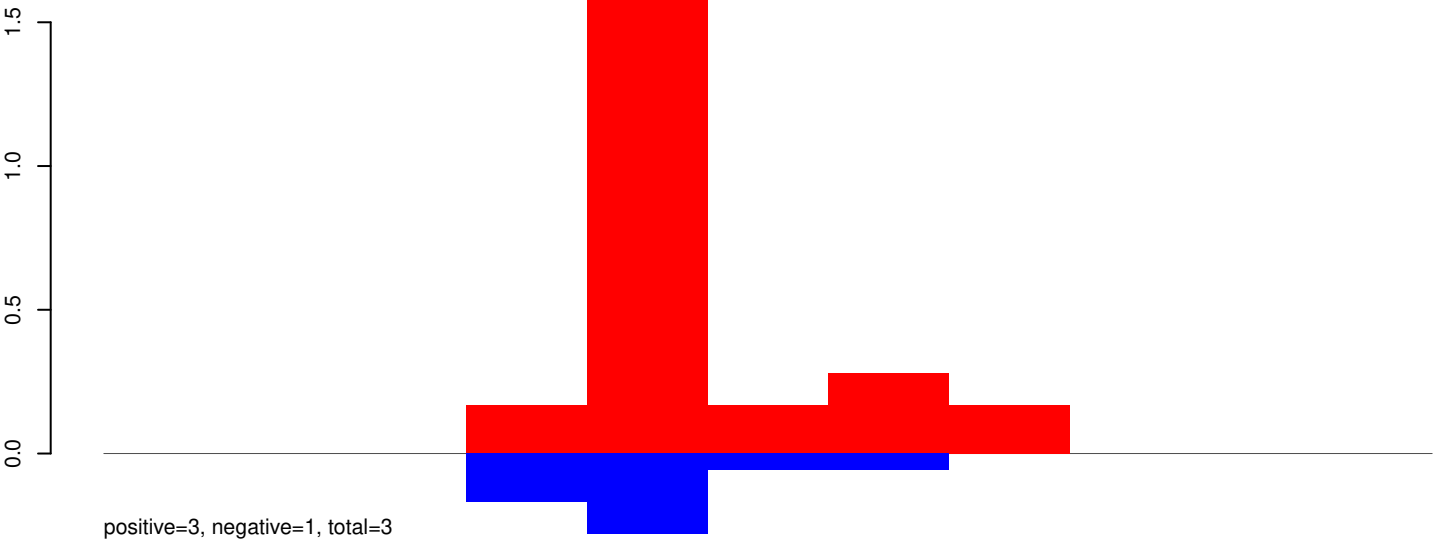
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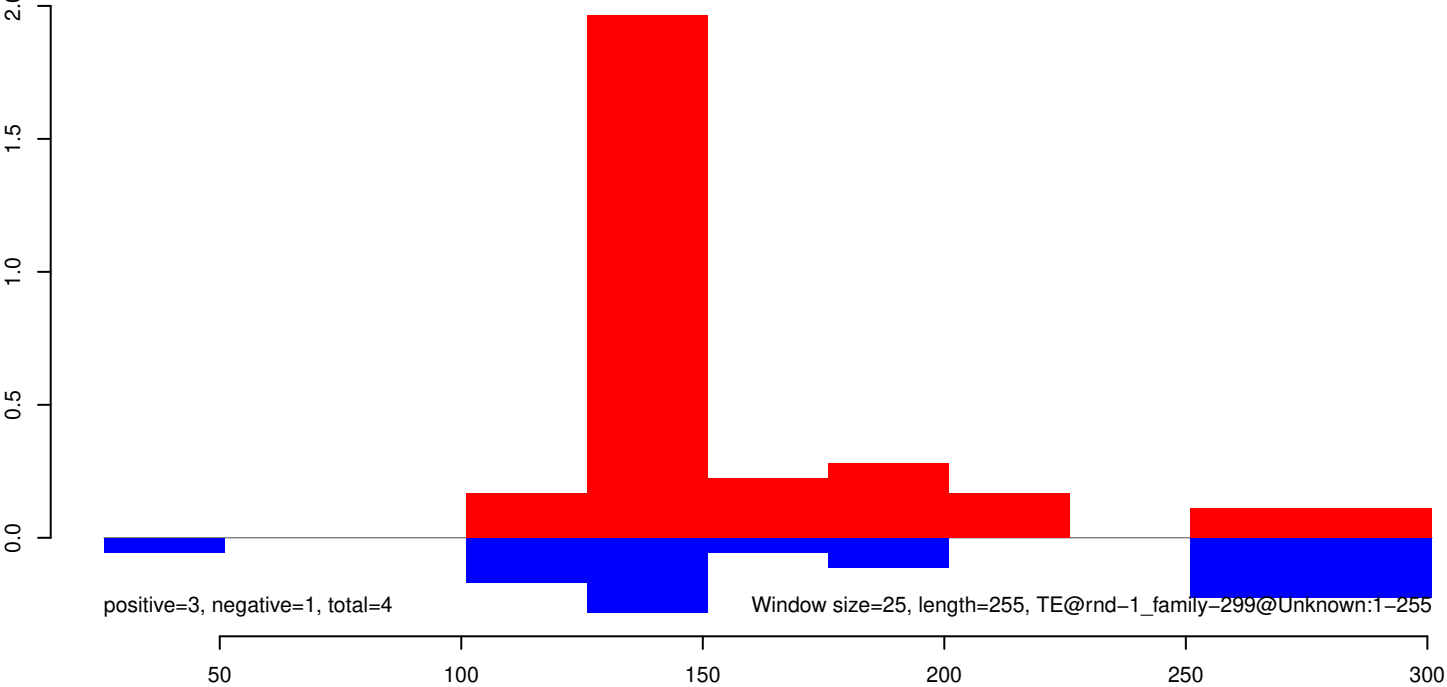
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



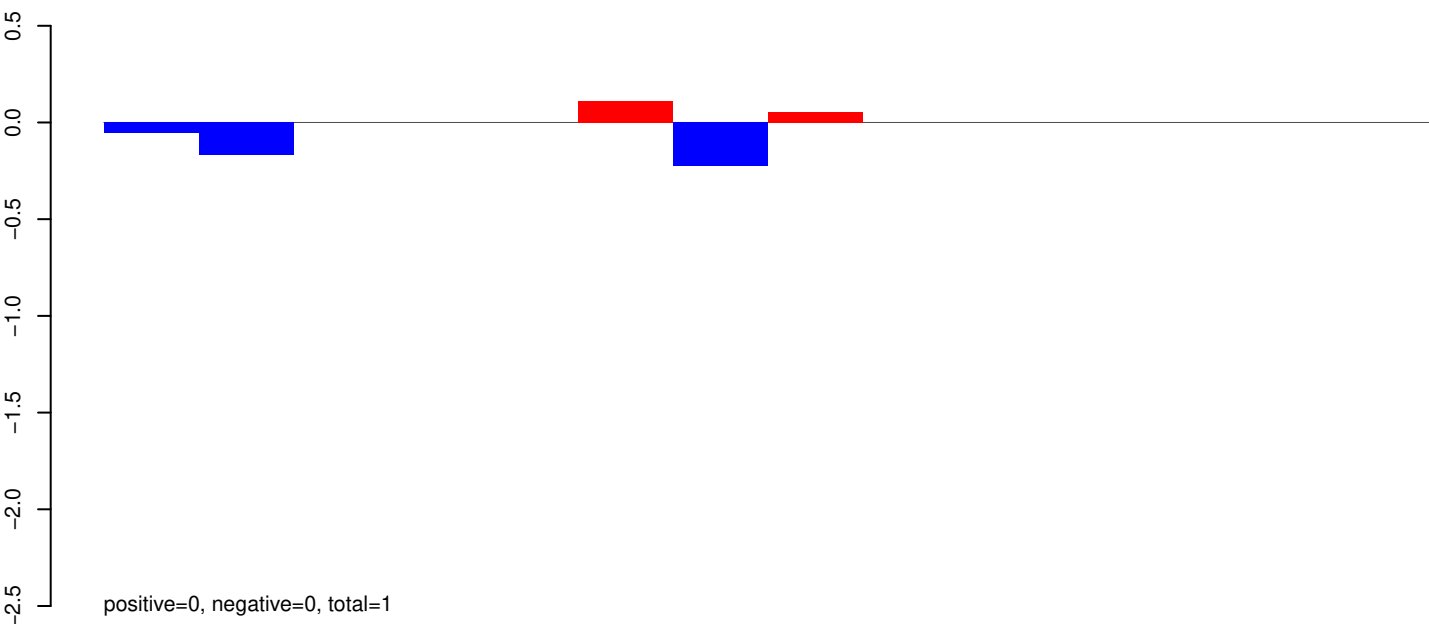
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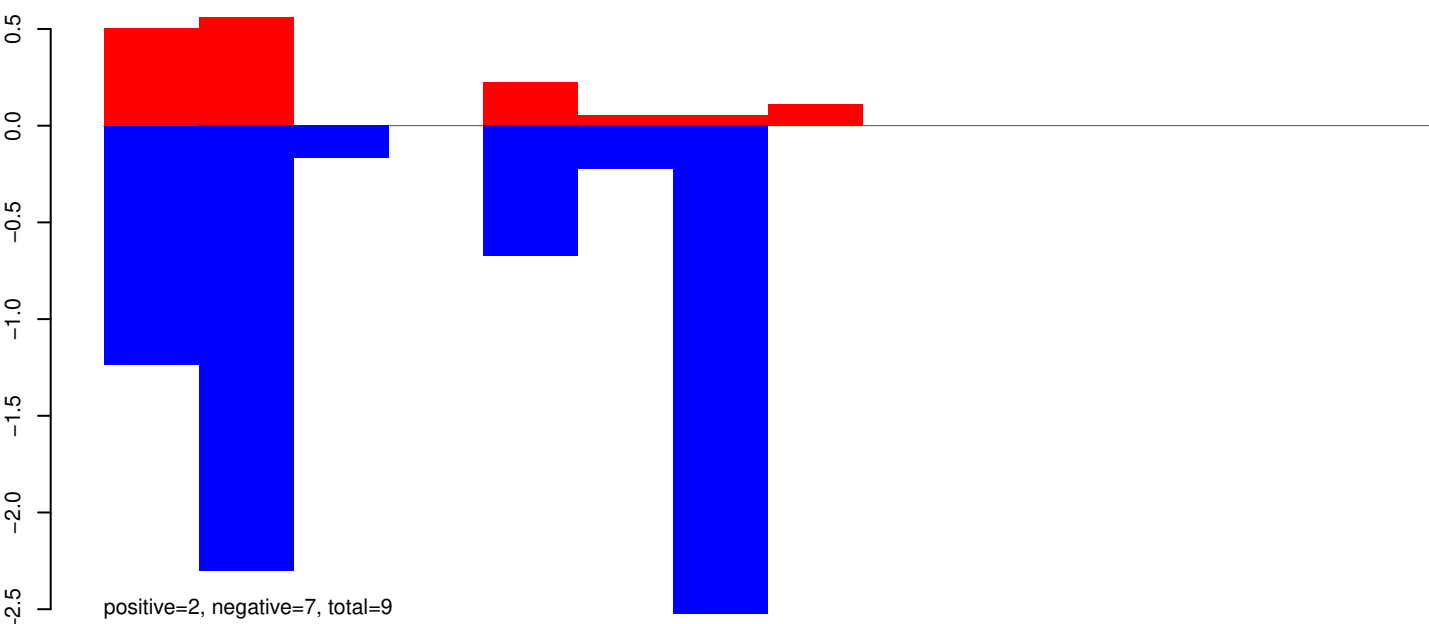
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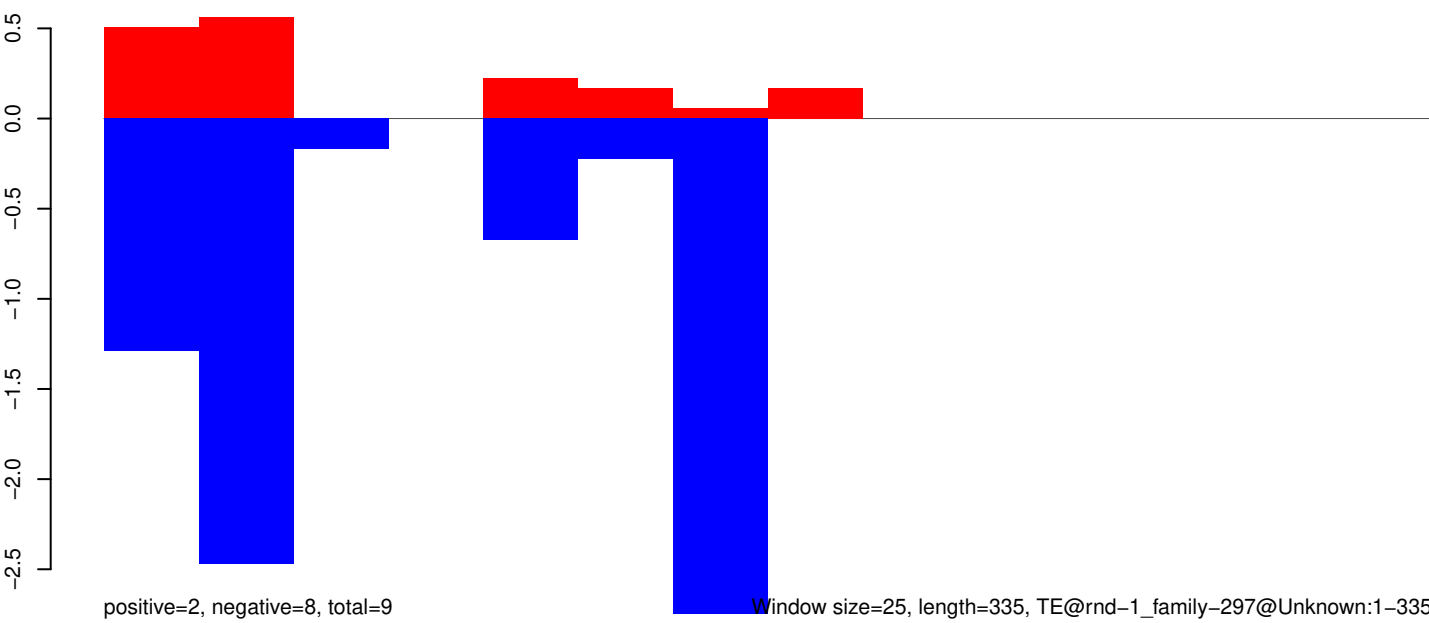
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



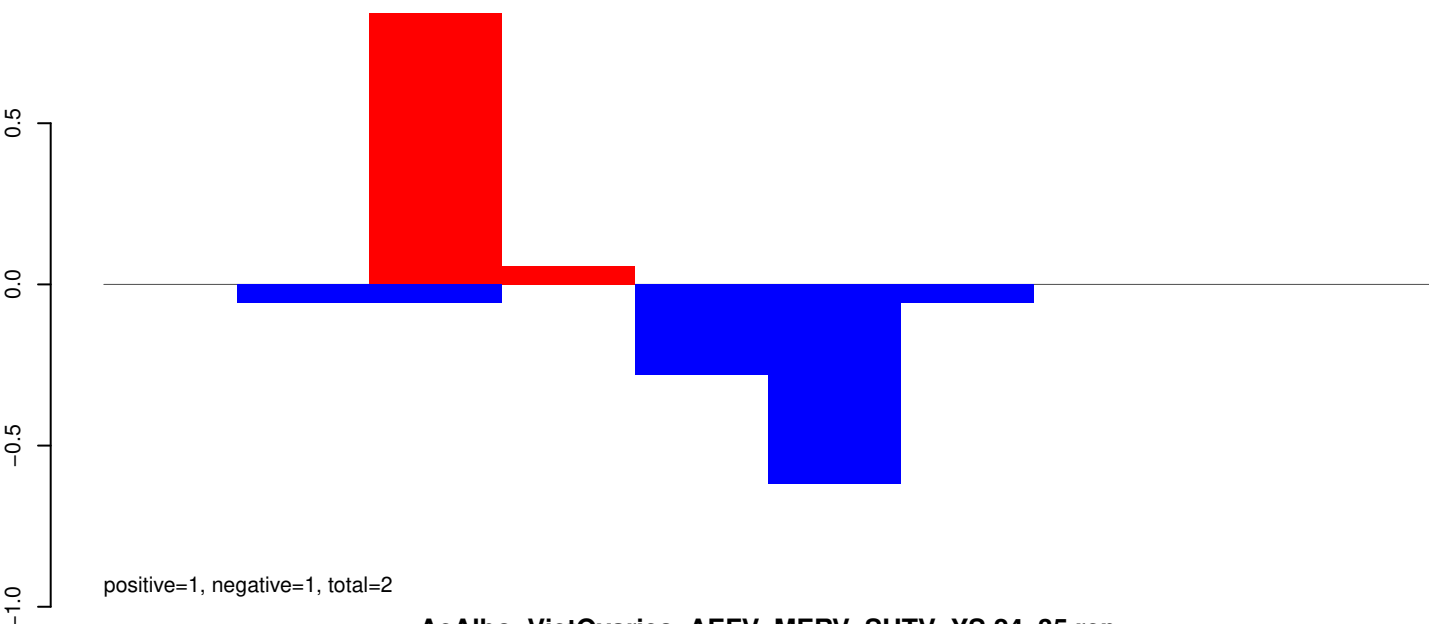
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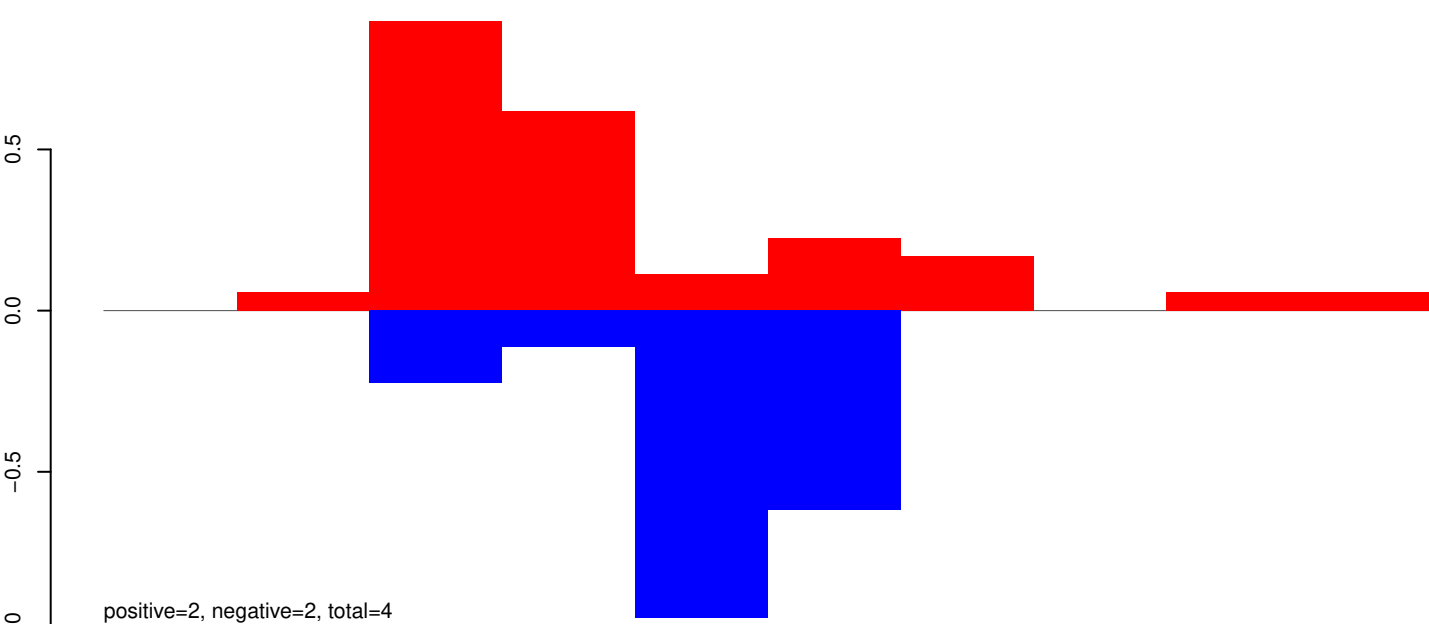
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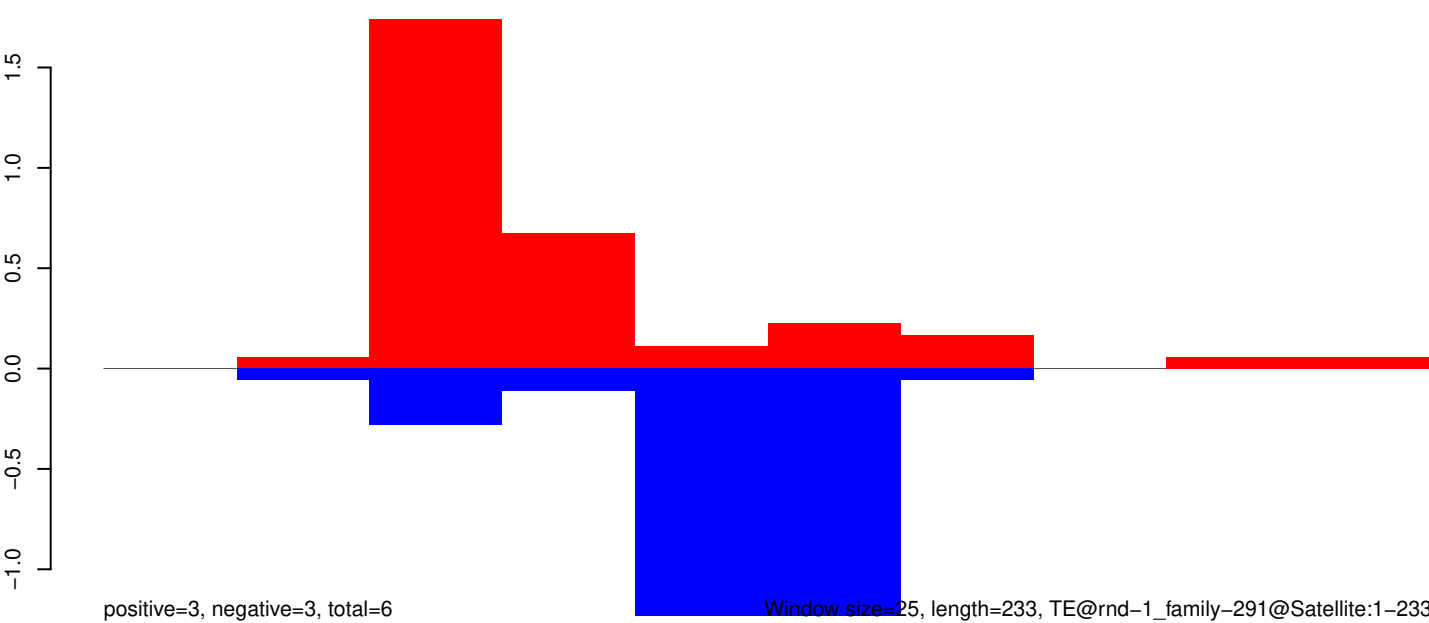
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

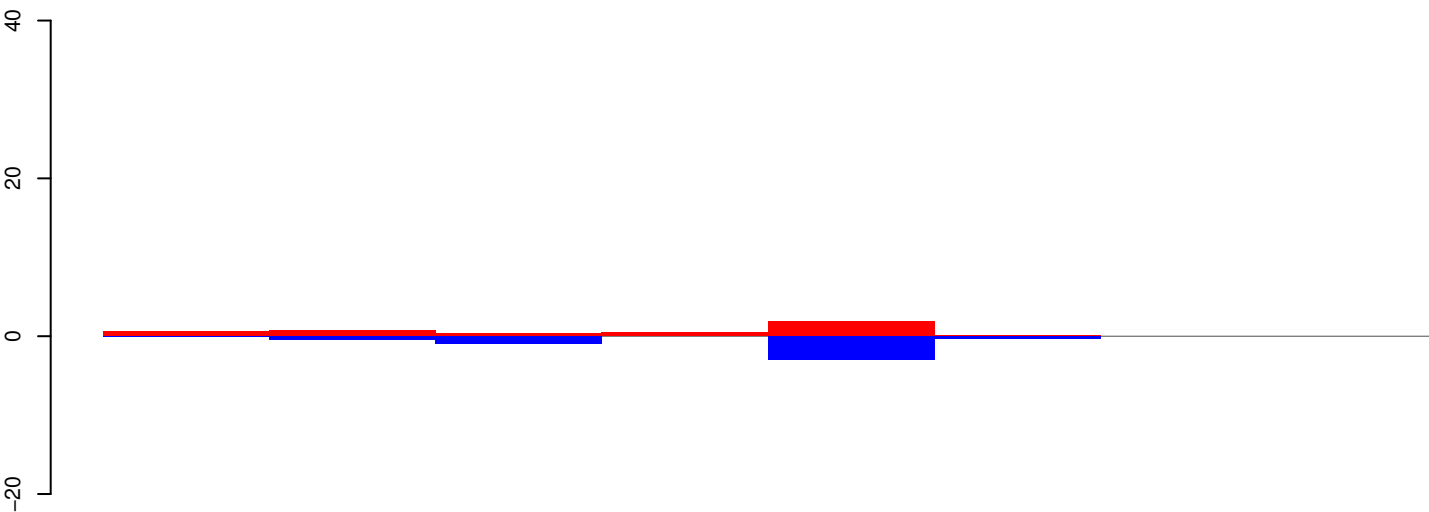


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



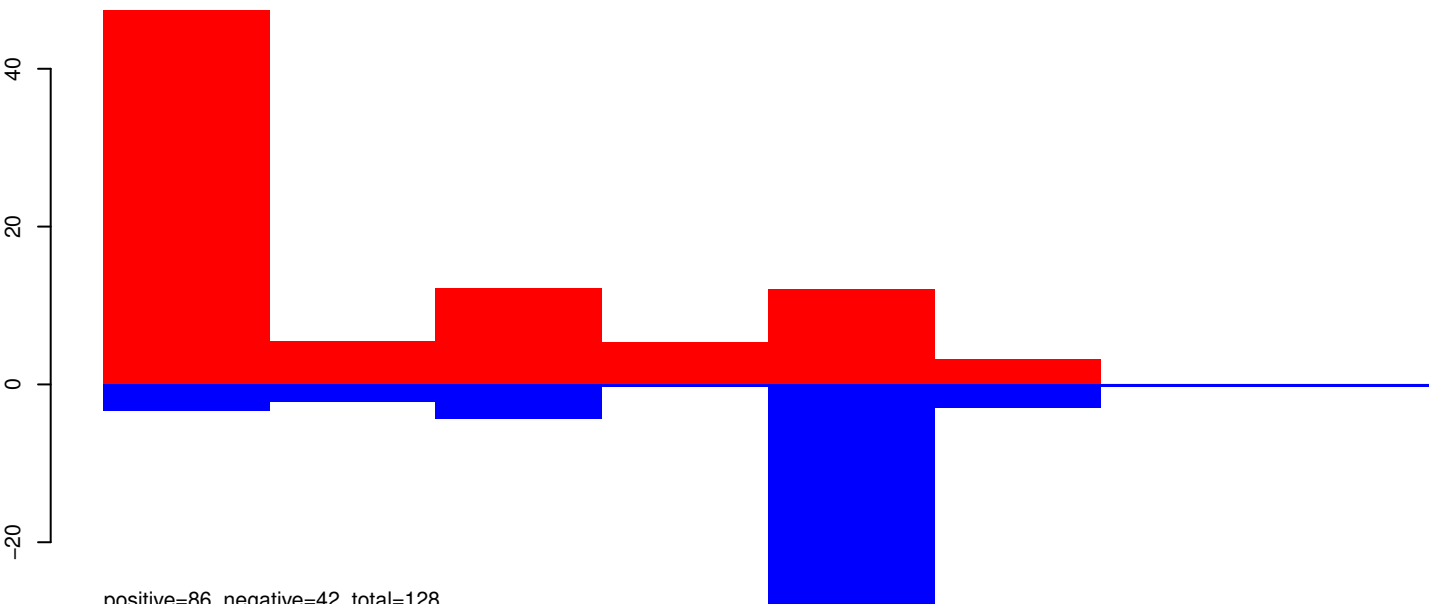
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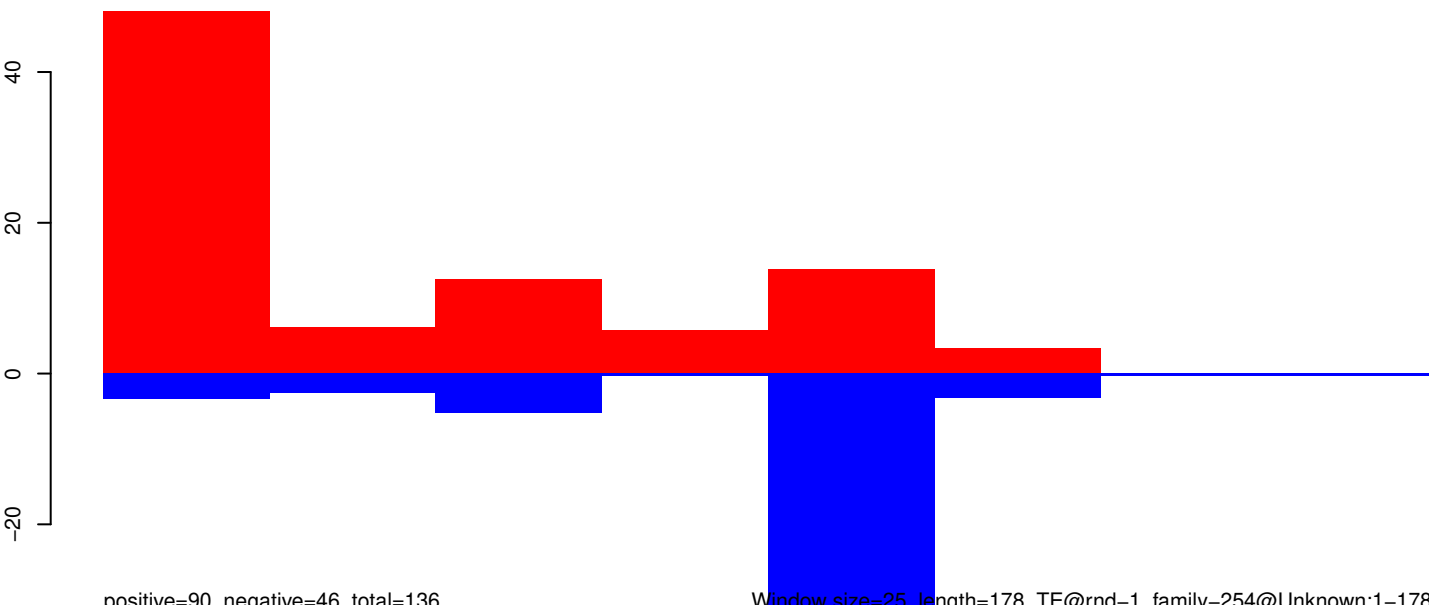
positive=4, negative=5, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=86, negative=42, total=128

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=90, negative=46, total=136

Window size=25, length=178, TE@rnd-1_family-254@Unknown:1-178

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



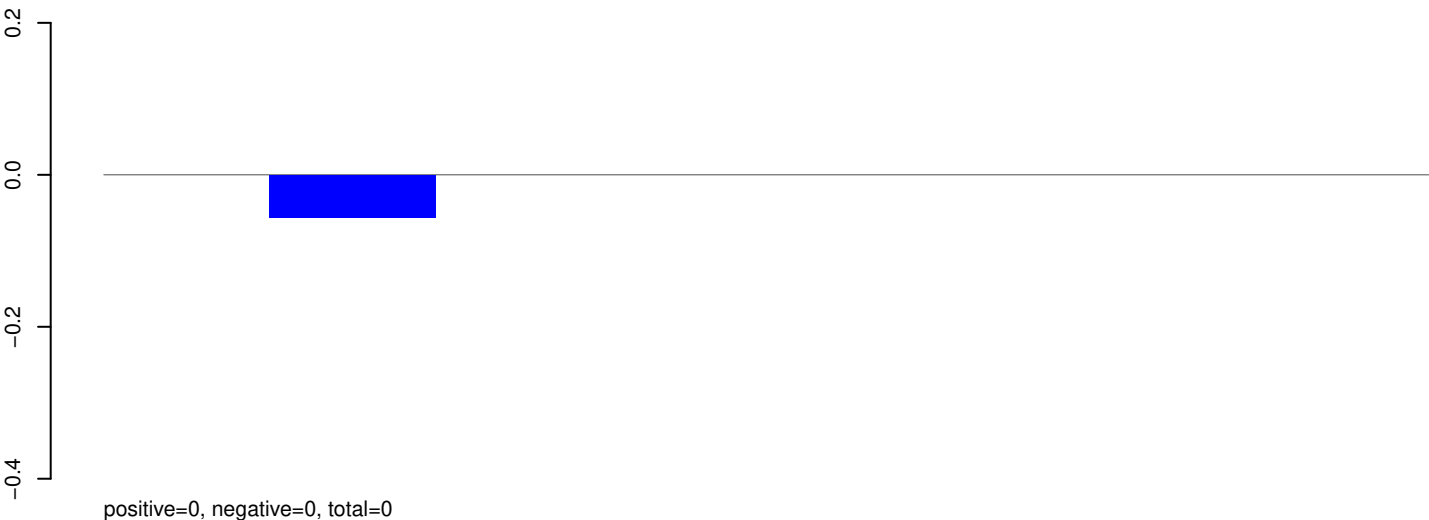
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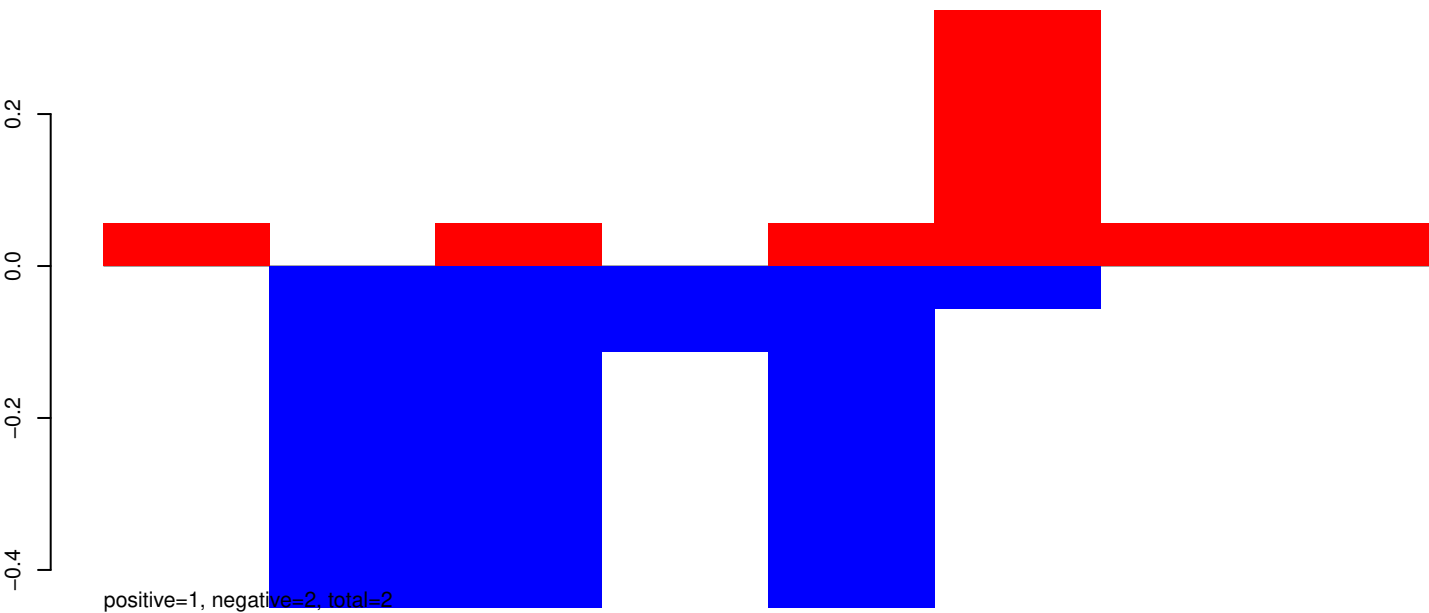
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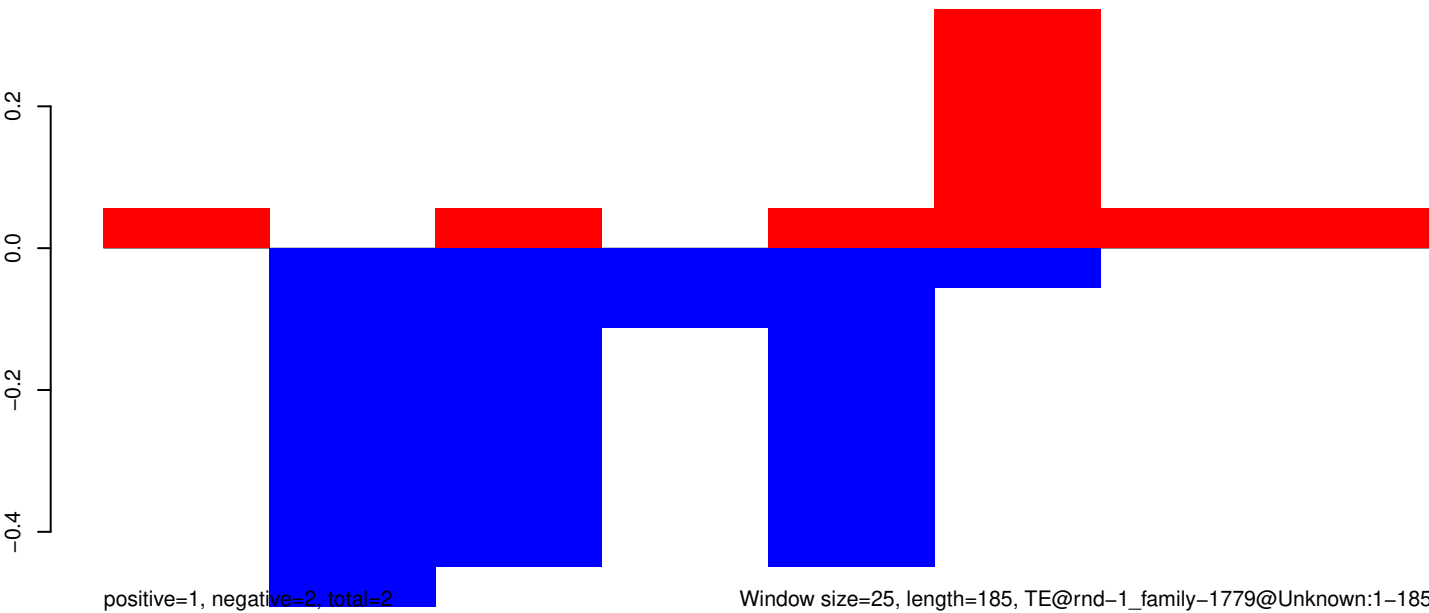
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



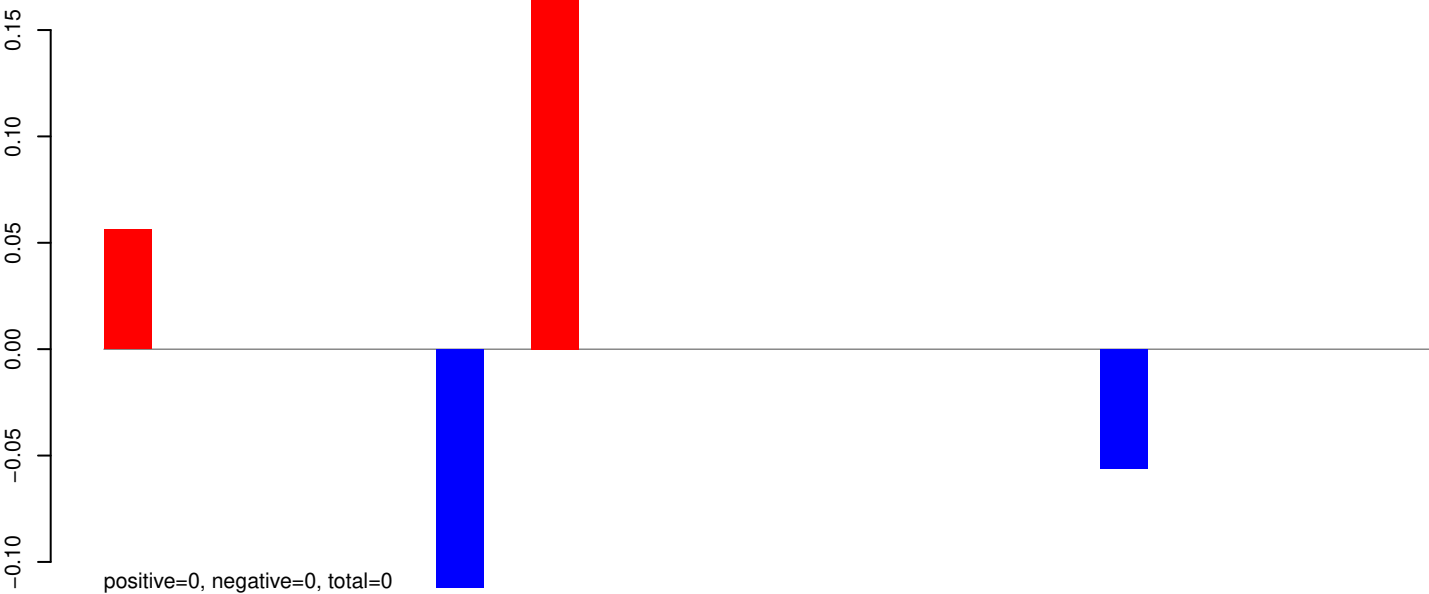
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



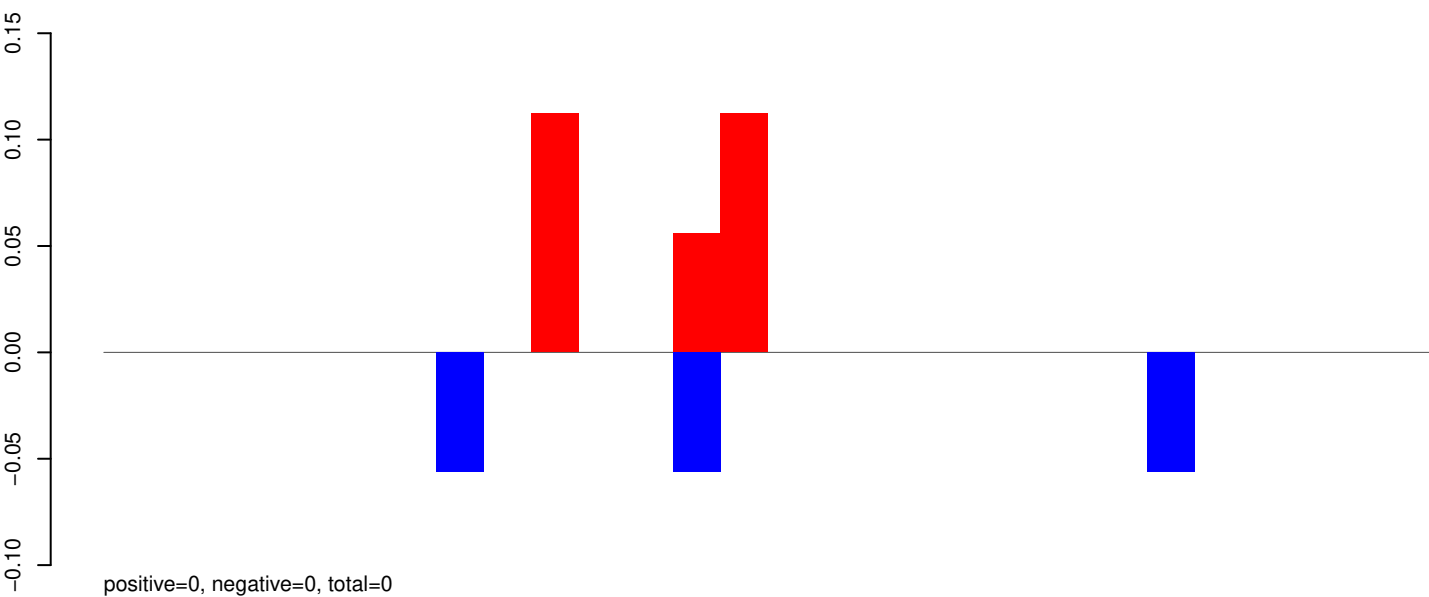
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50 100 150 200

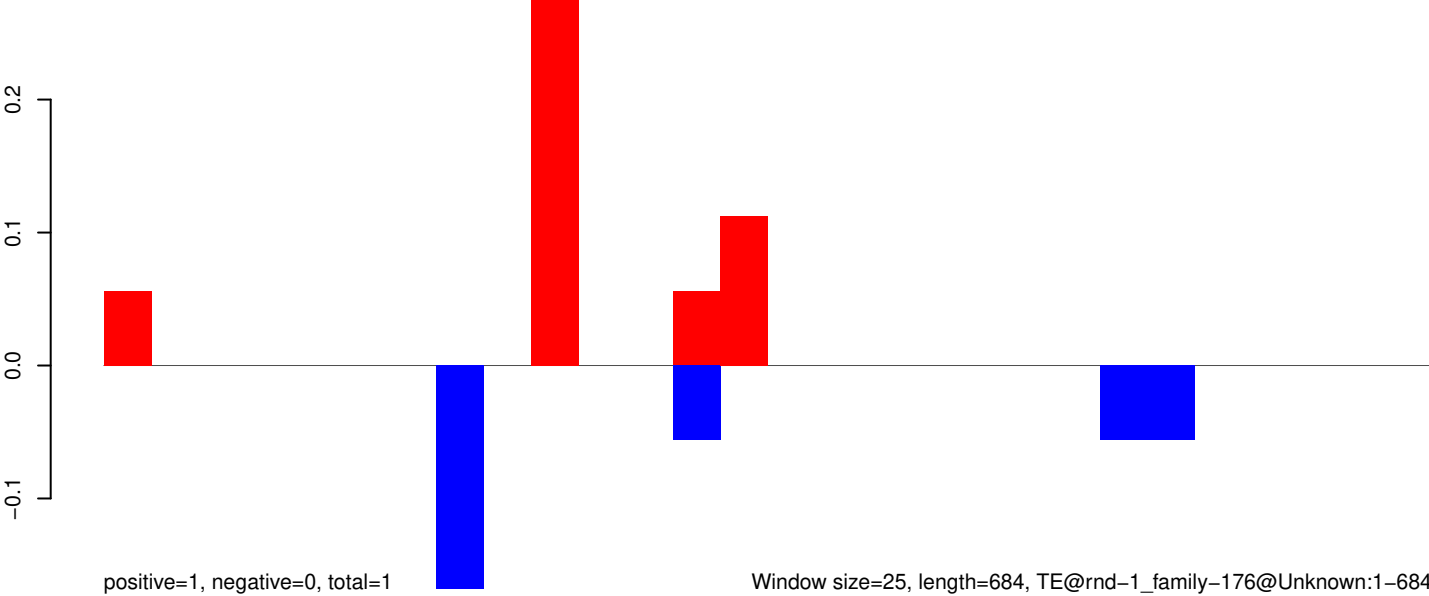
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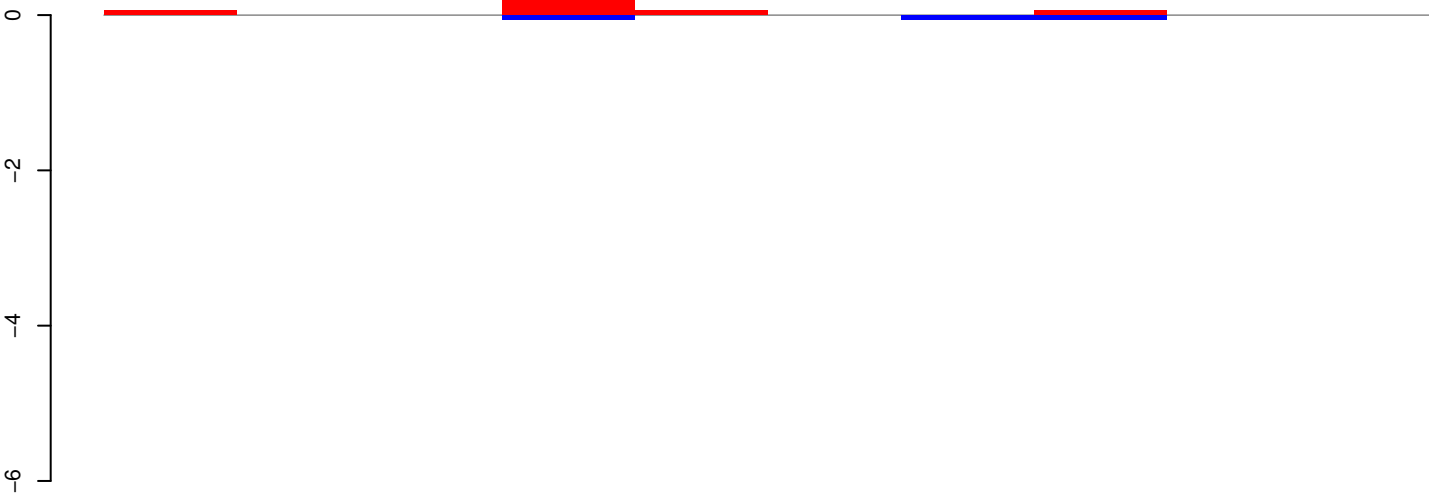
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

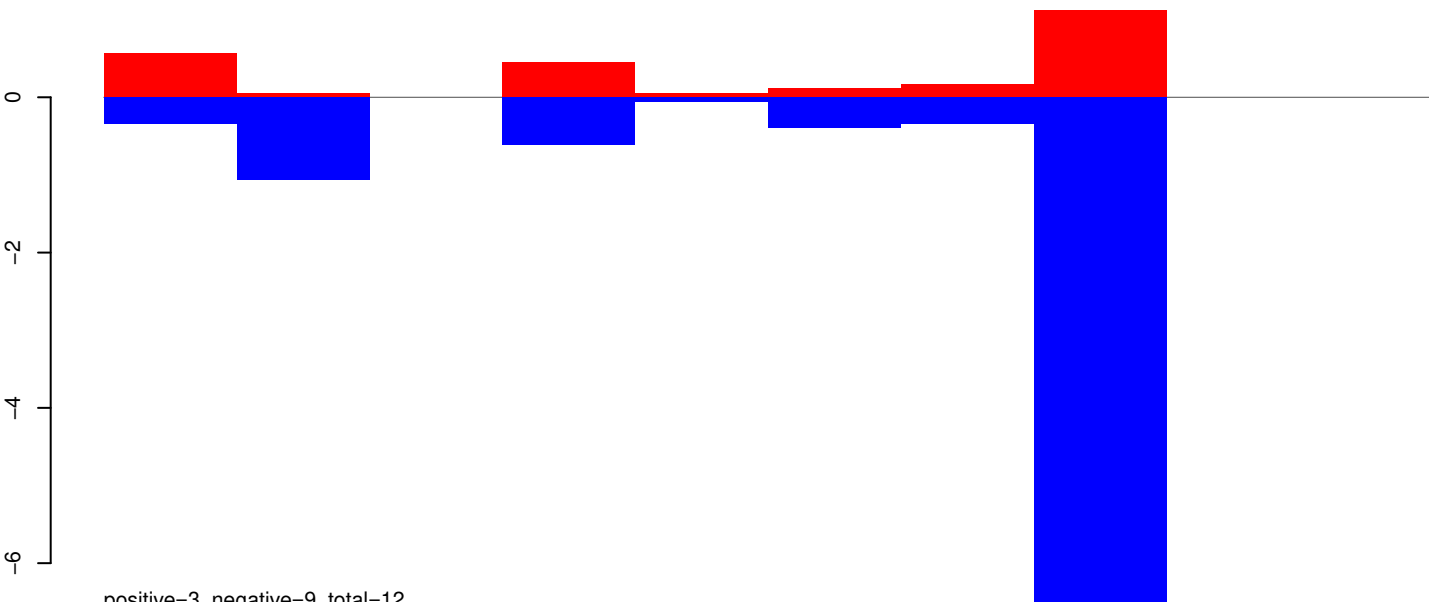


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



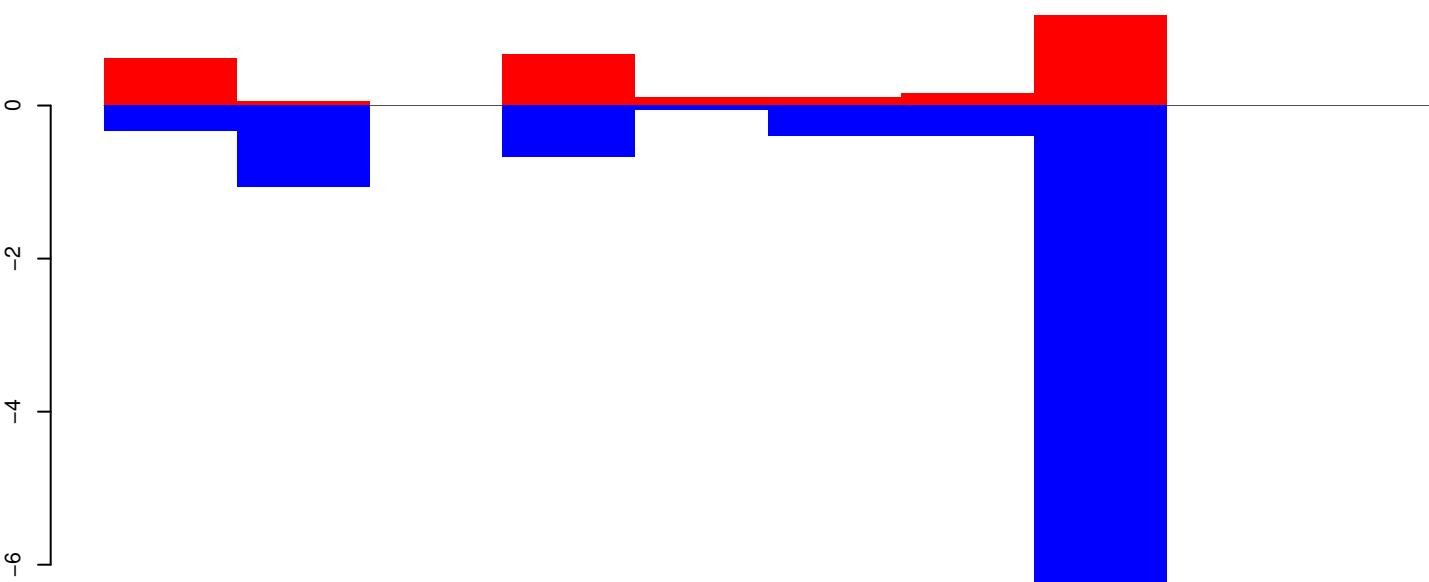
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=9, total=12

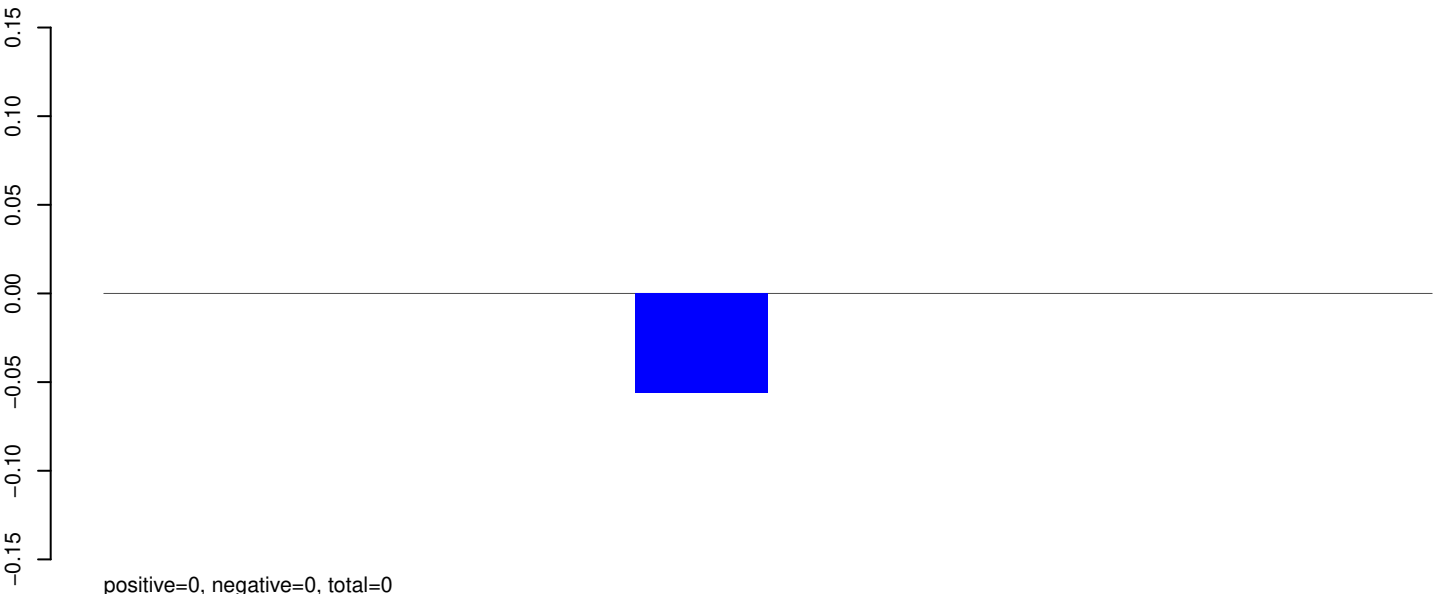
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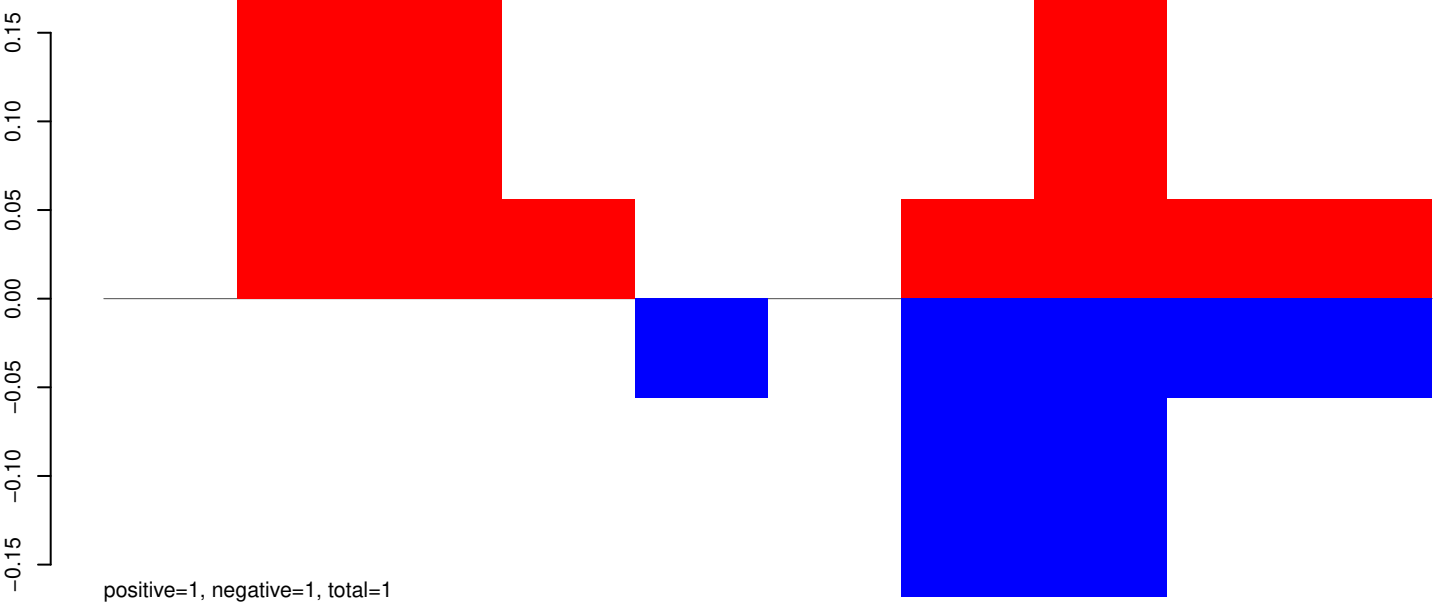
positive=3, negative=10, total=12

Window size=25, length=226, TE@rnd-1_family-1767@Unknown:1-226

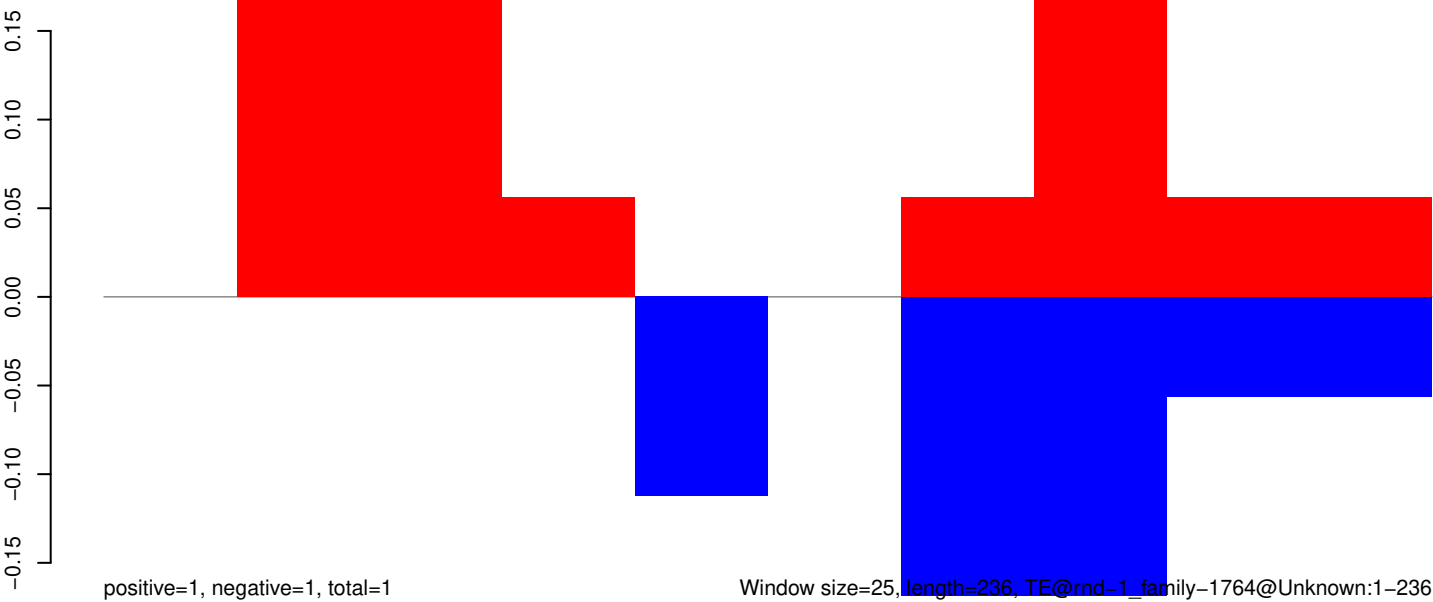
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



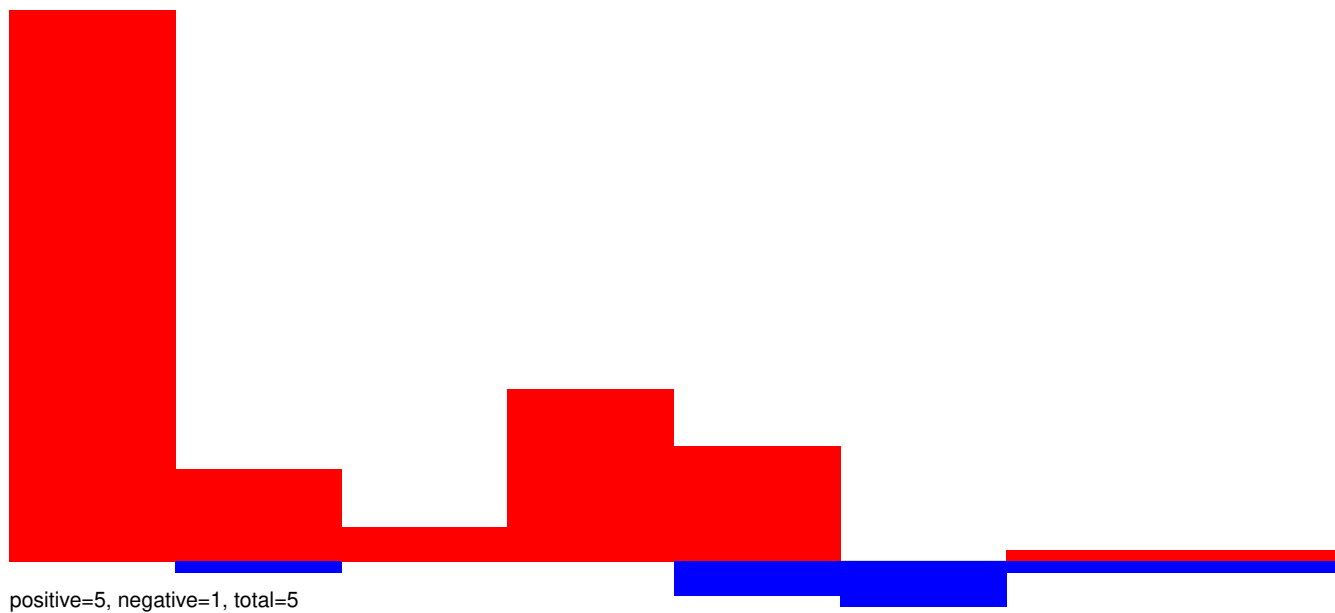
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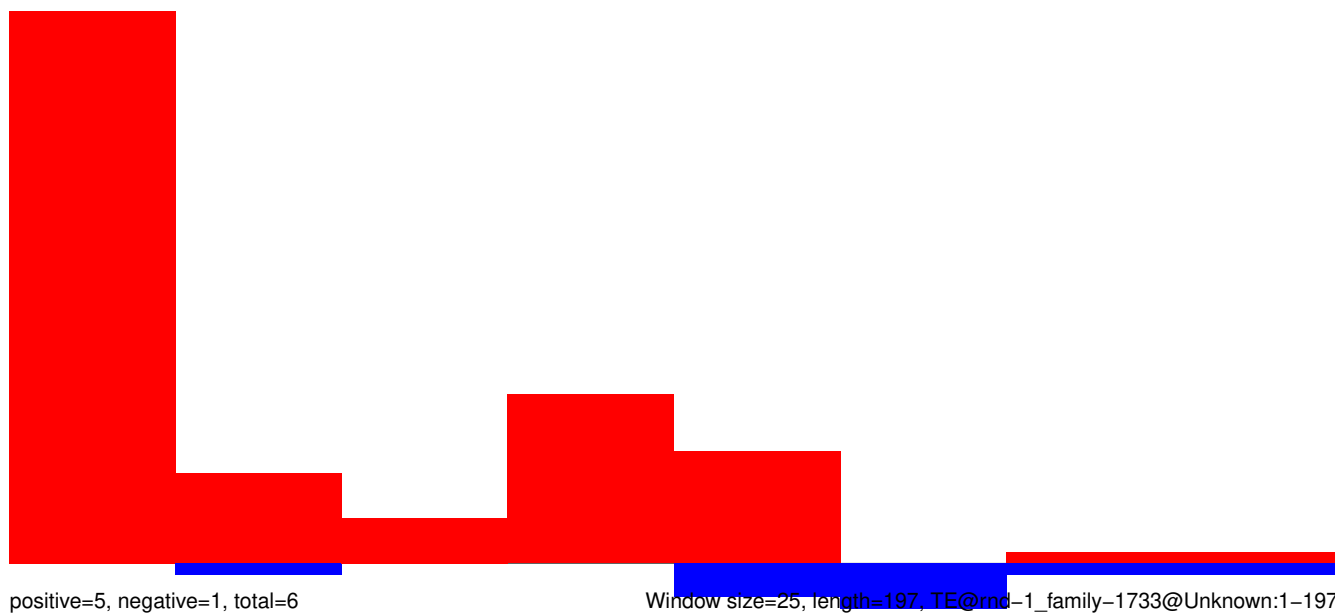
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

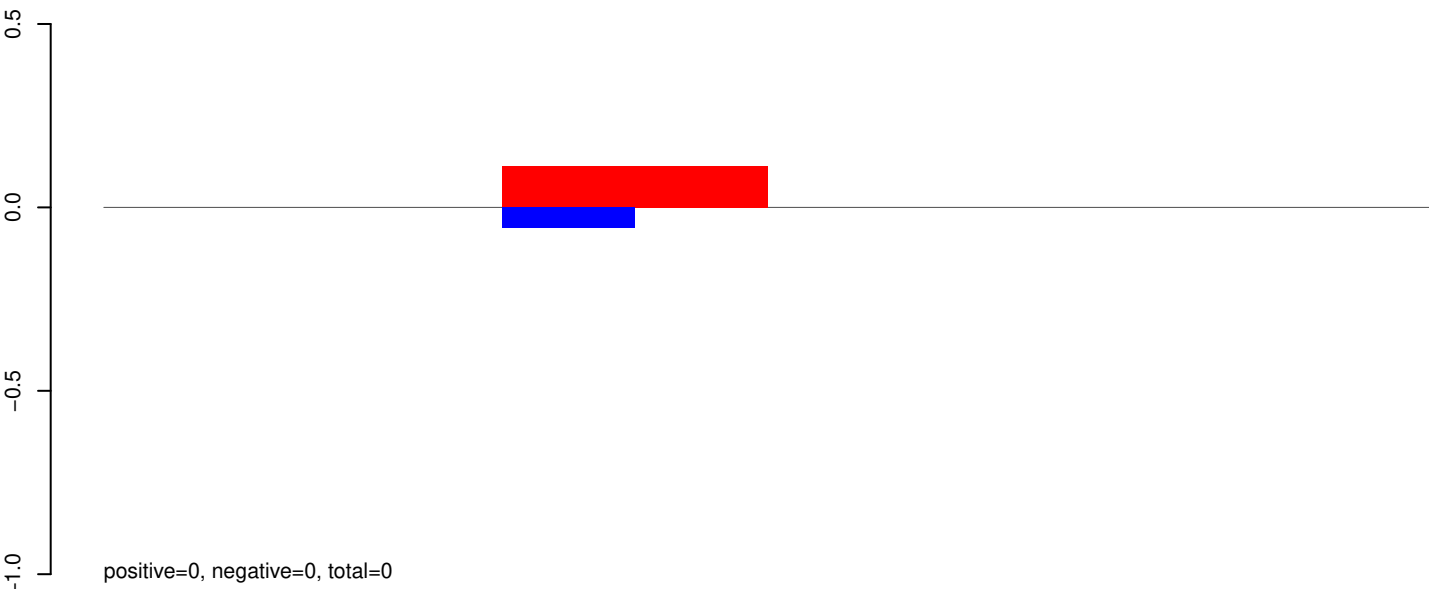


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

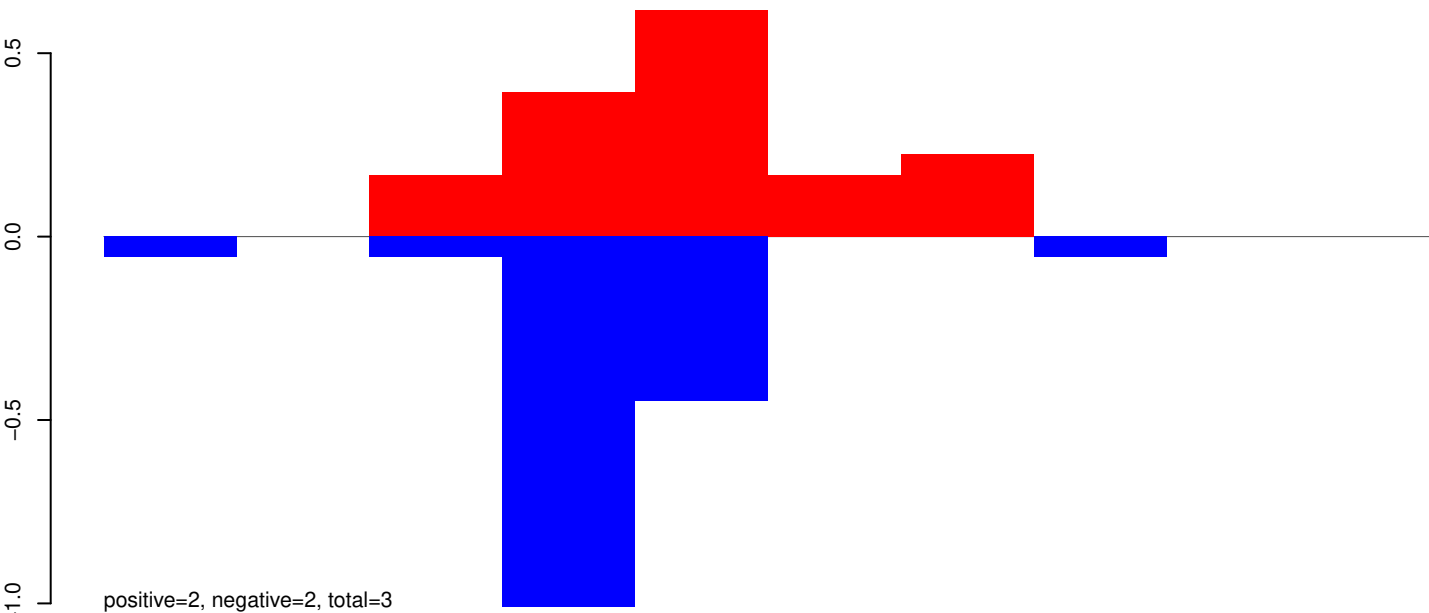


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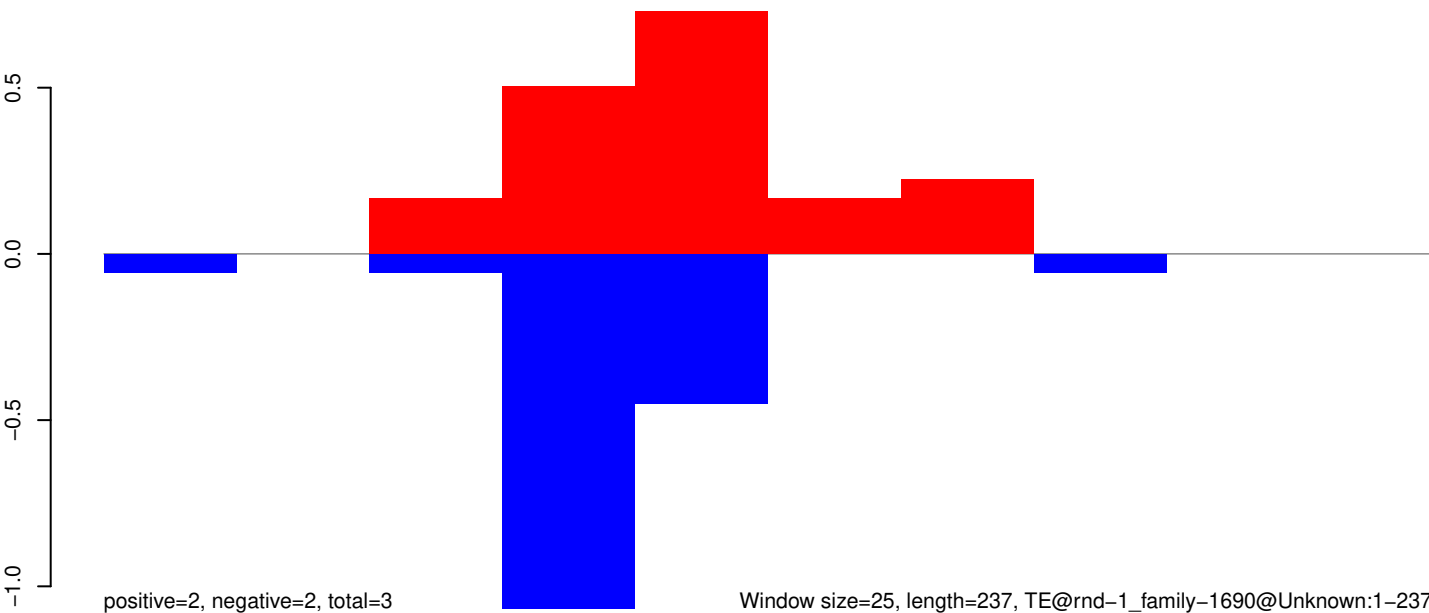
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



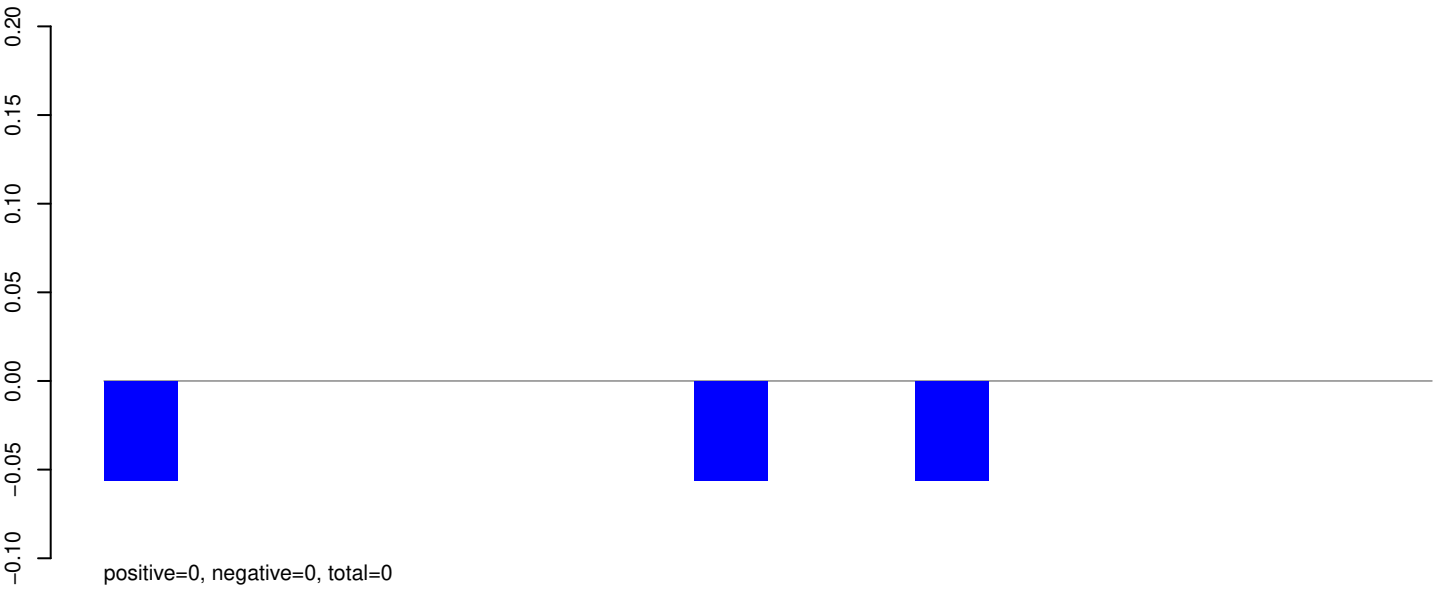
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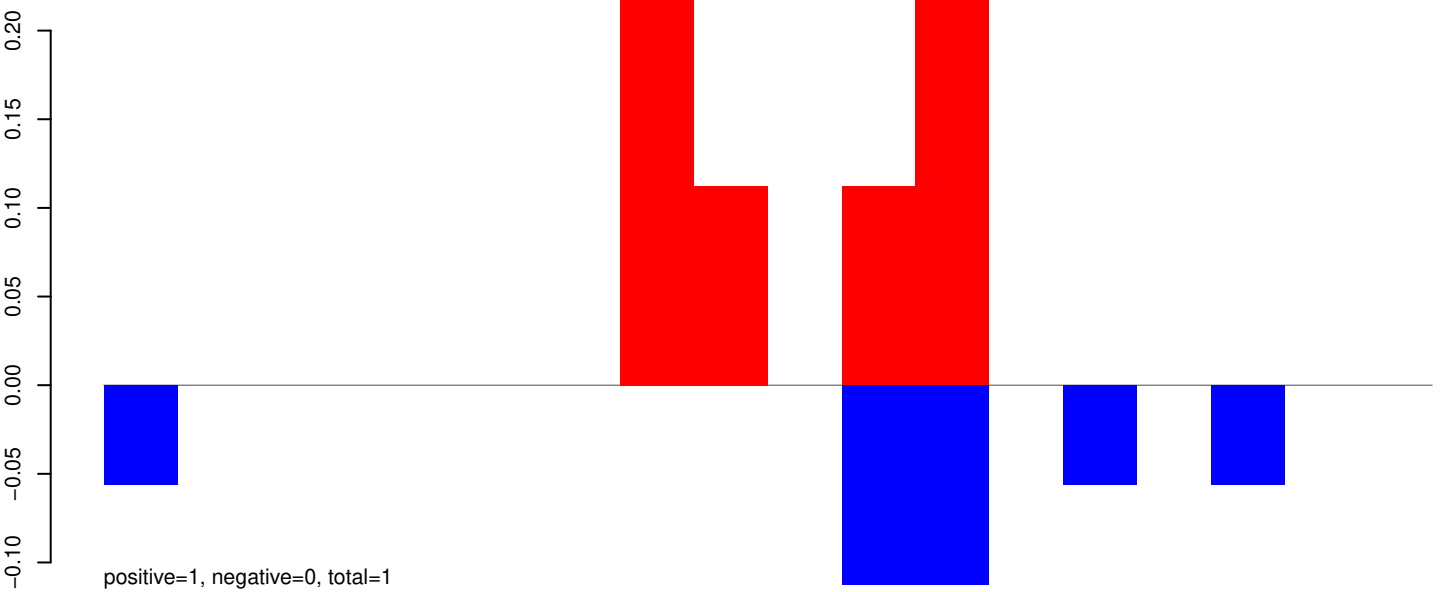
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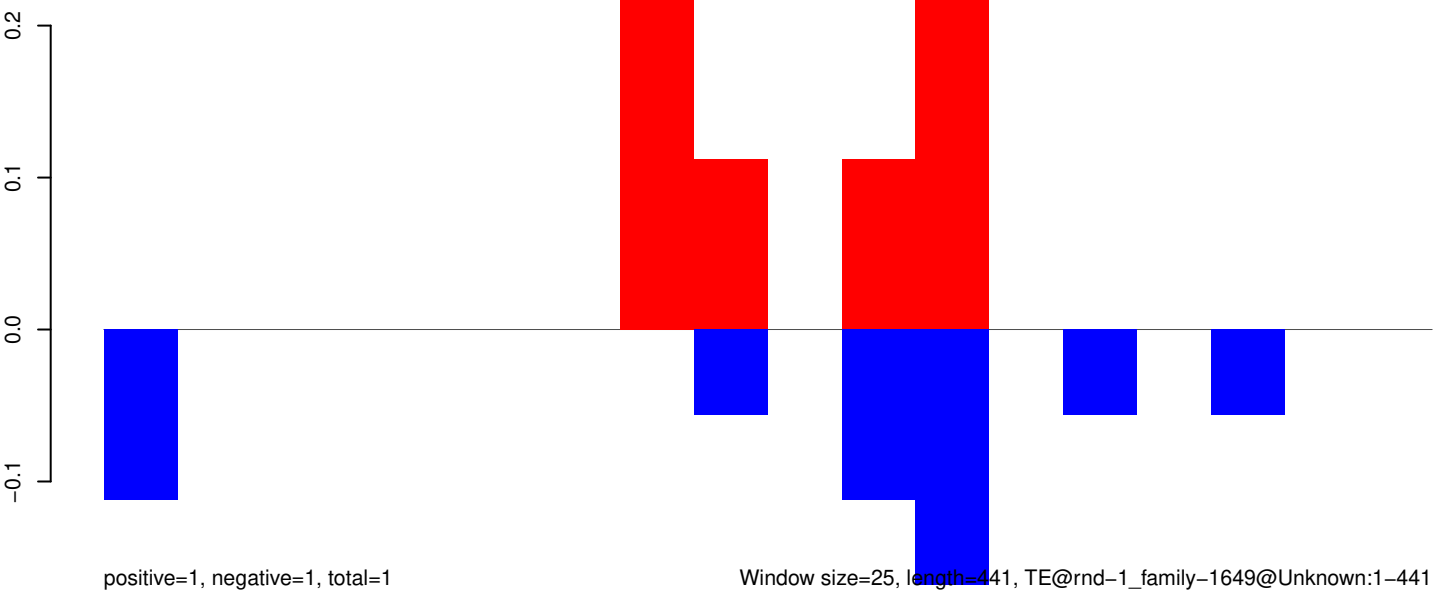
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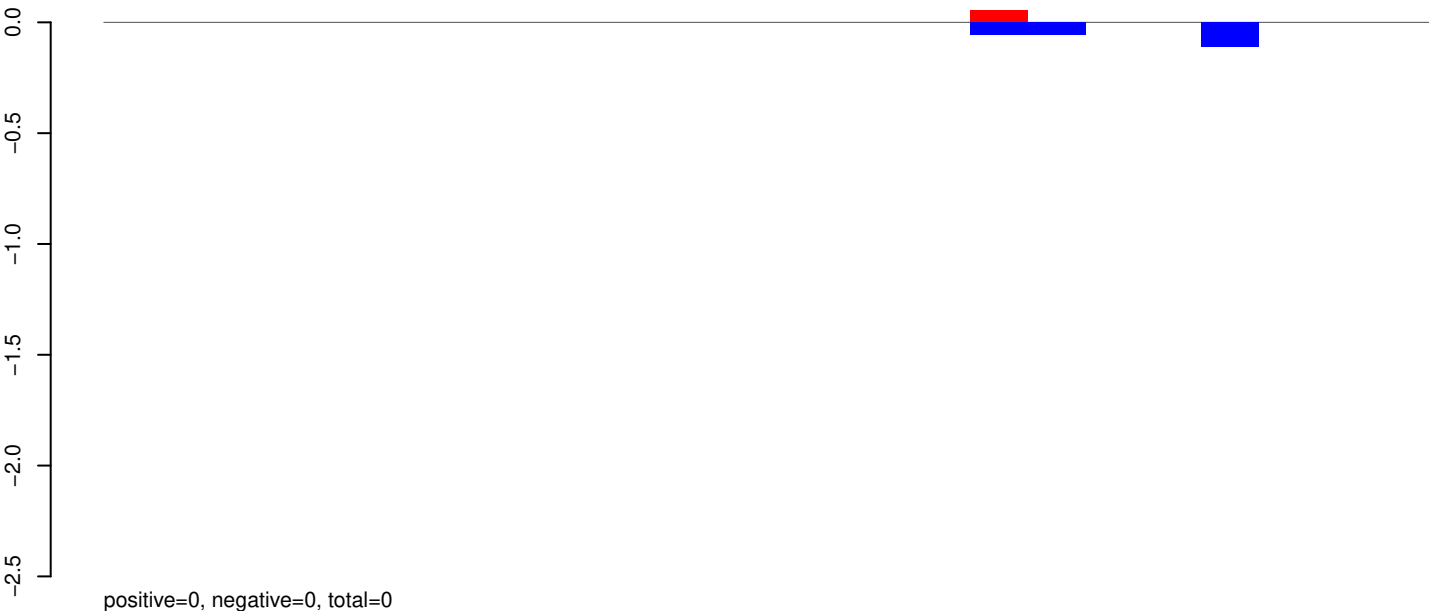
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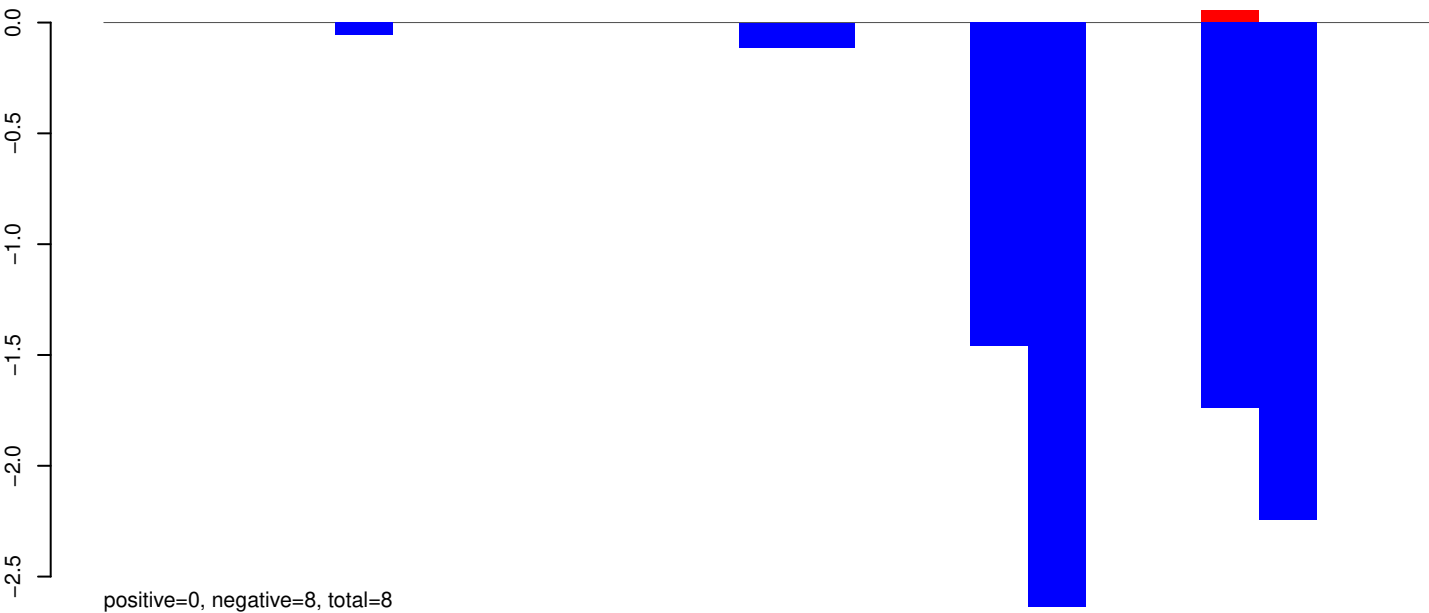
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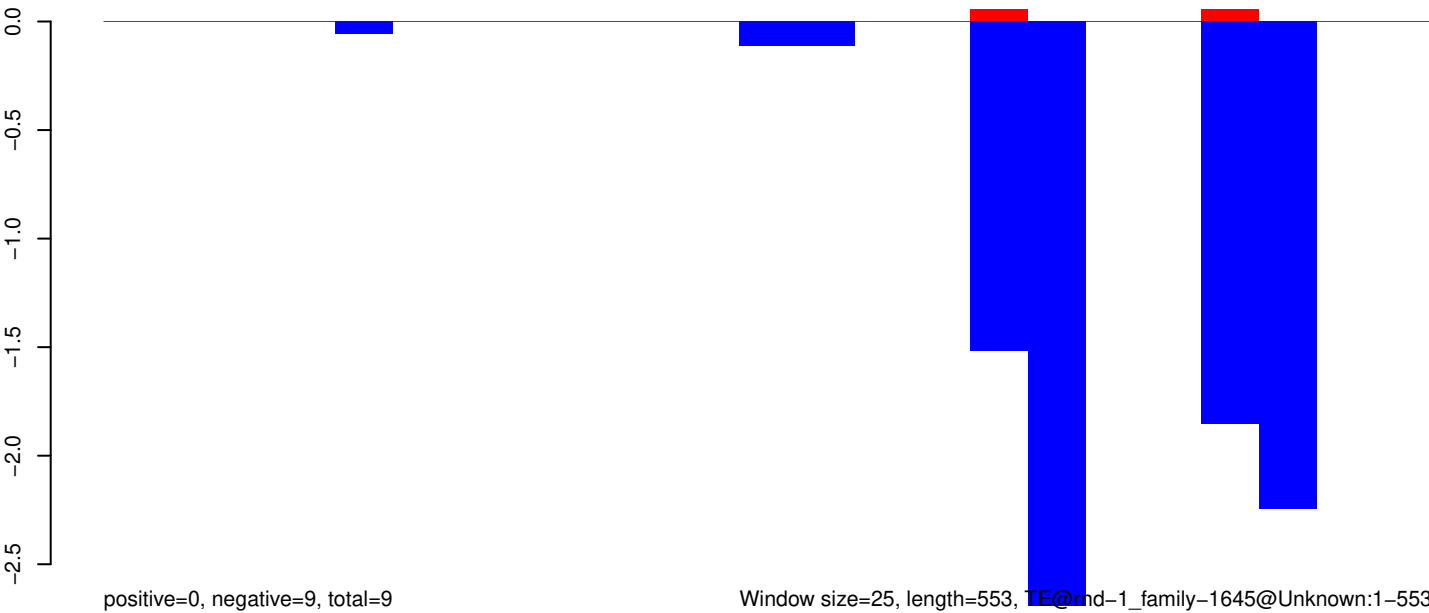
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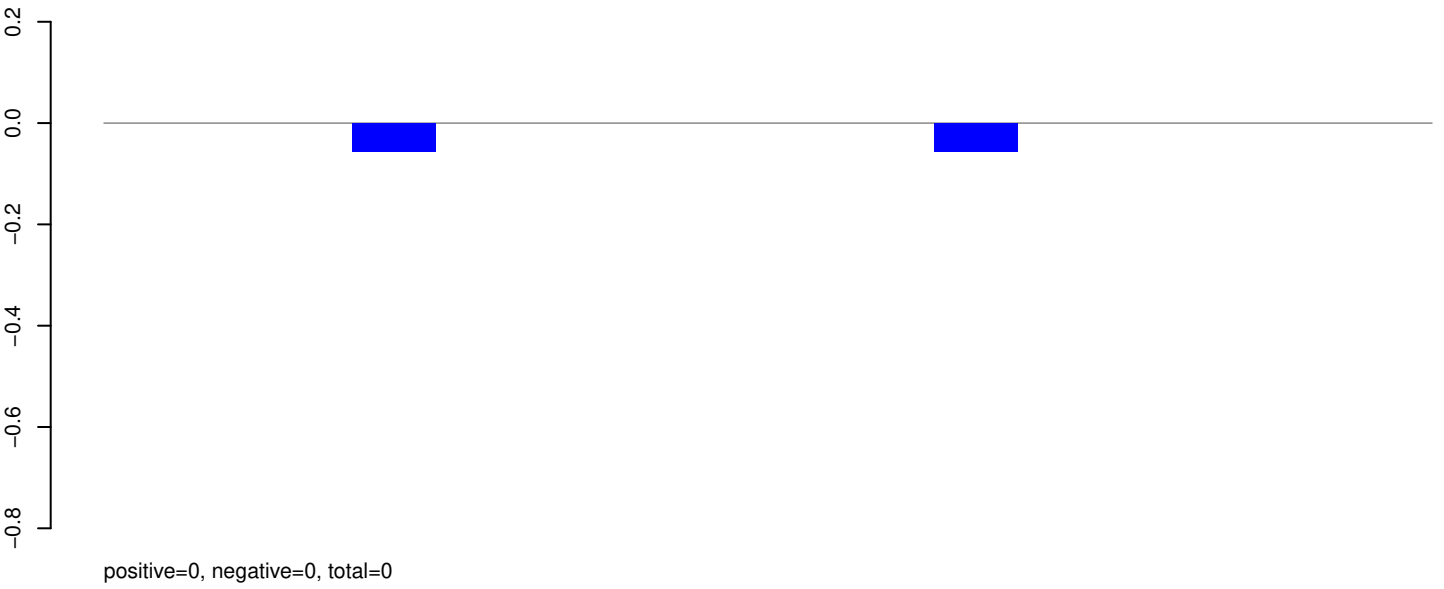
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



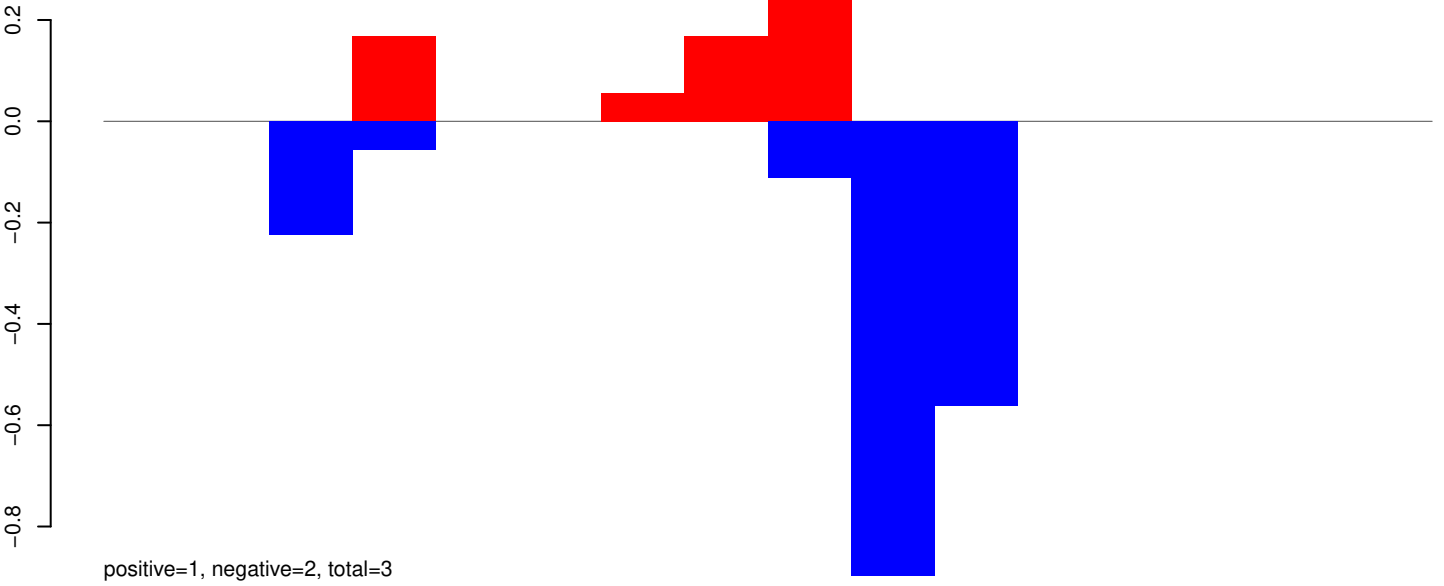
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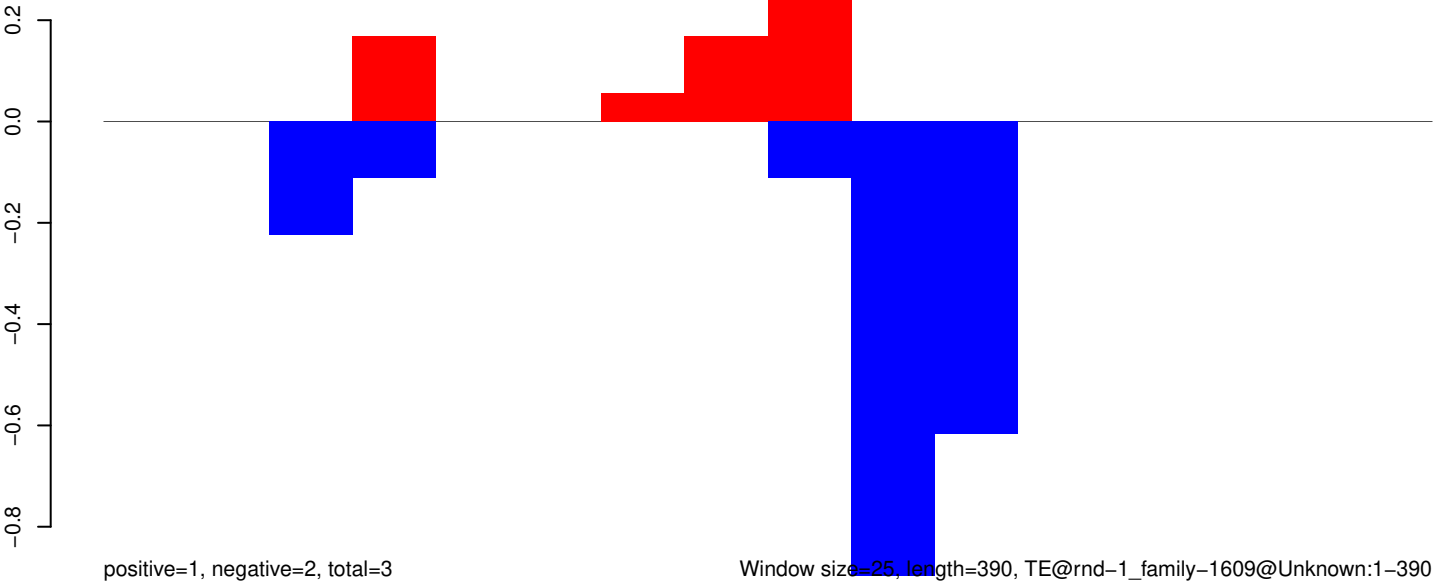
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



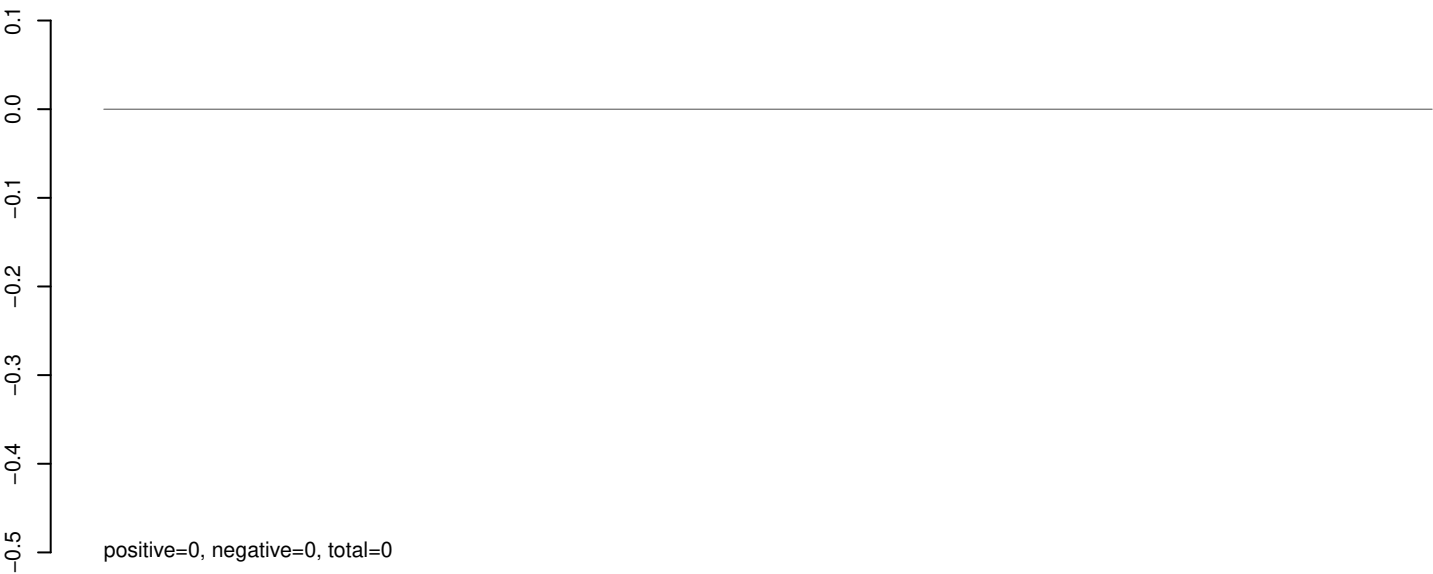
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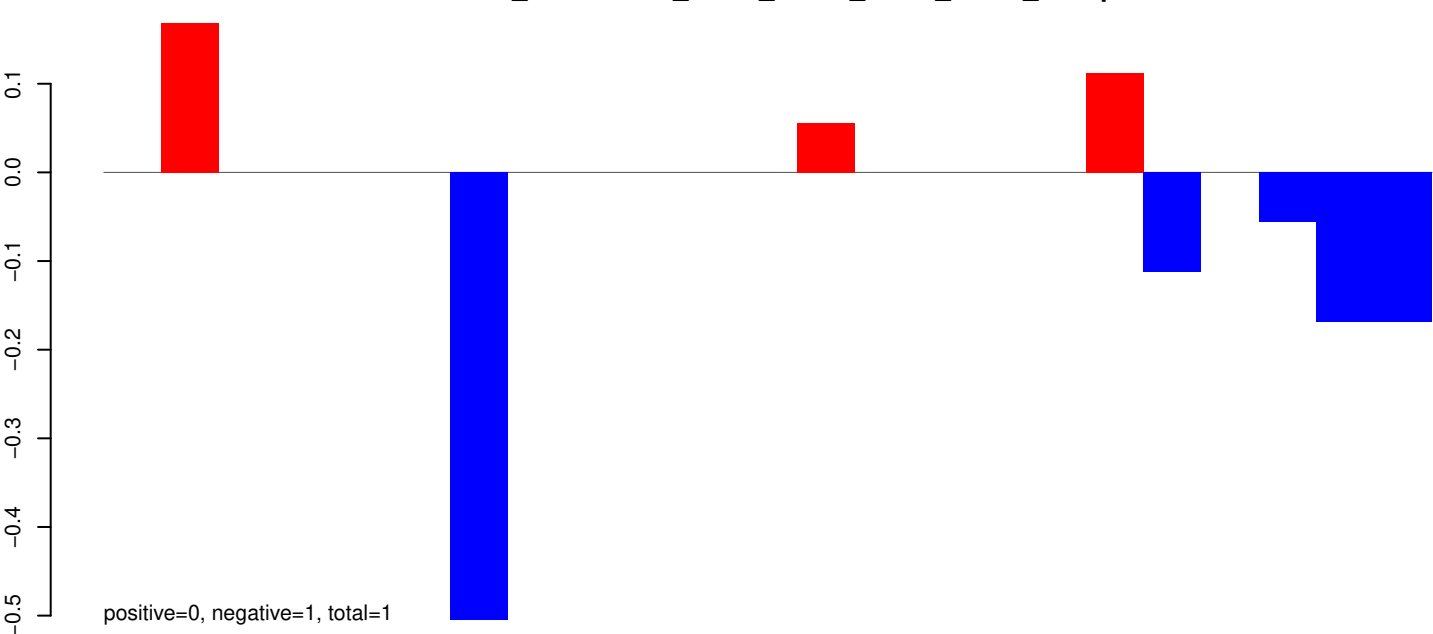
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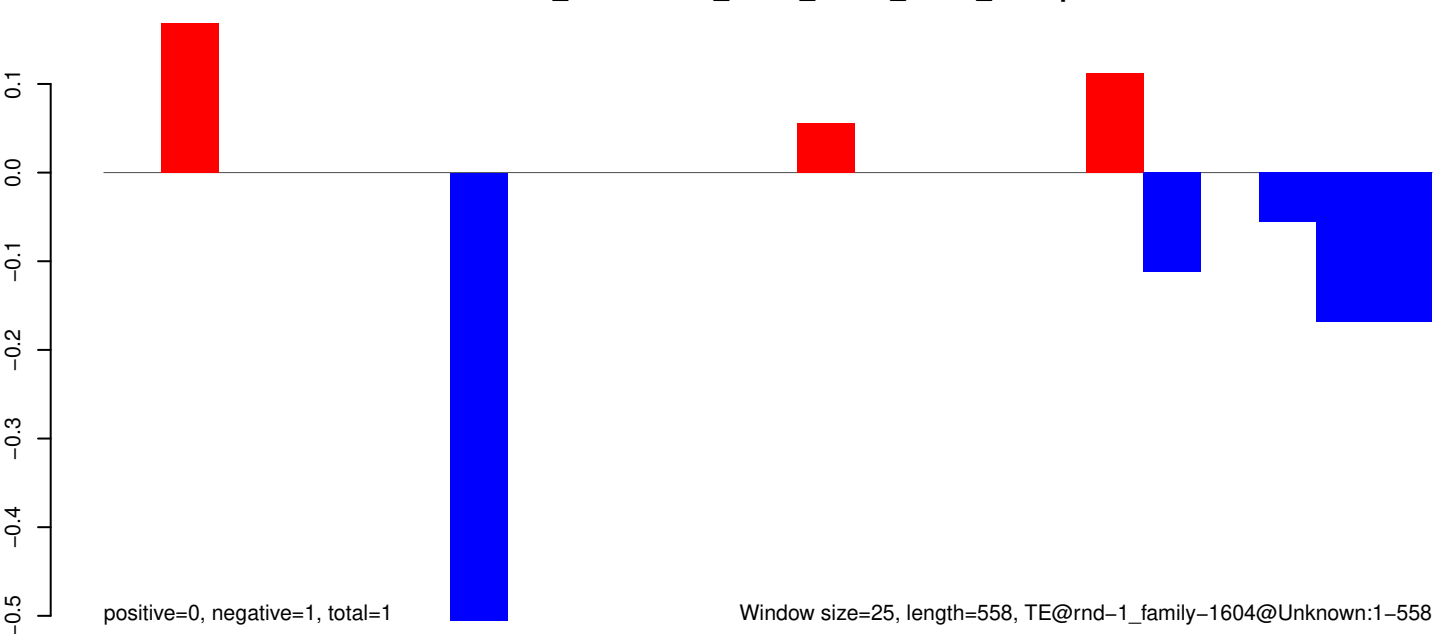
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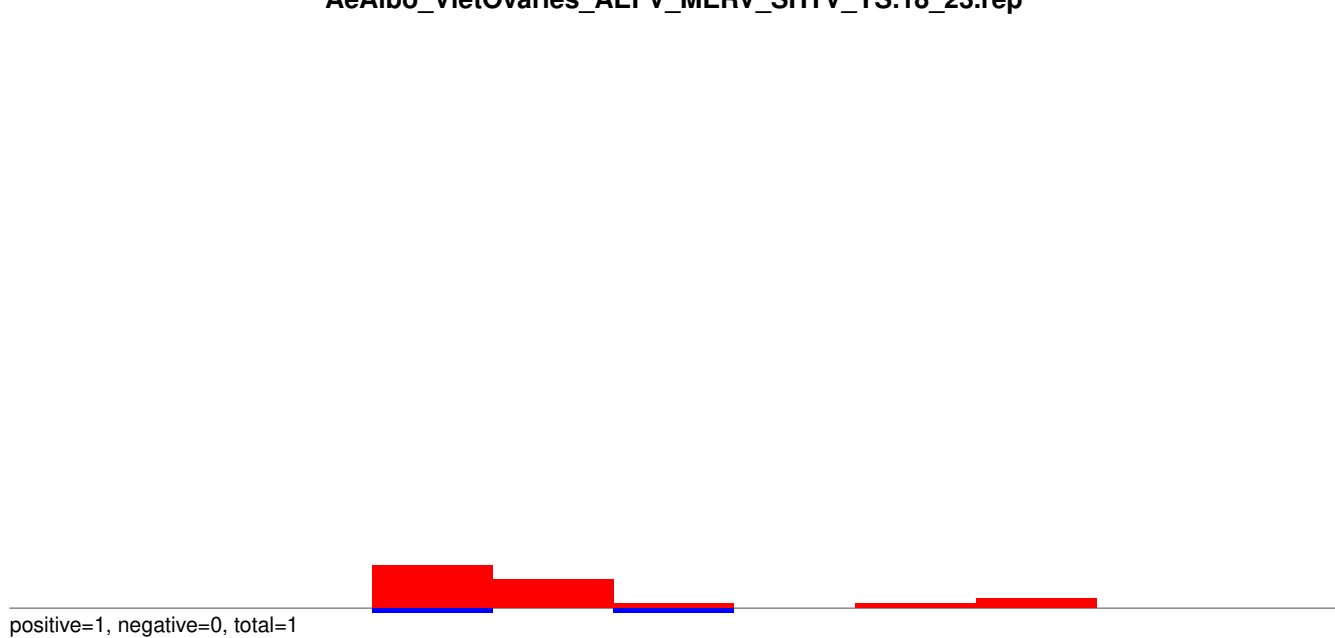
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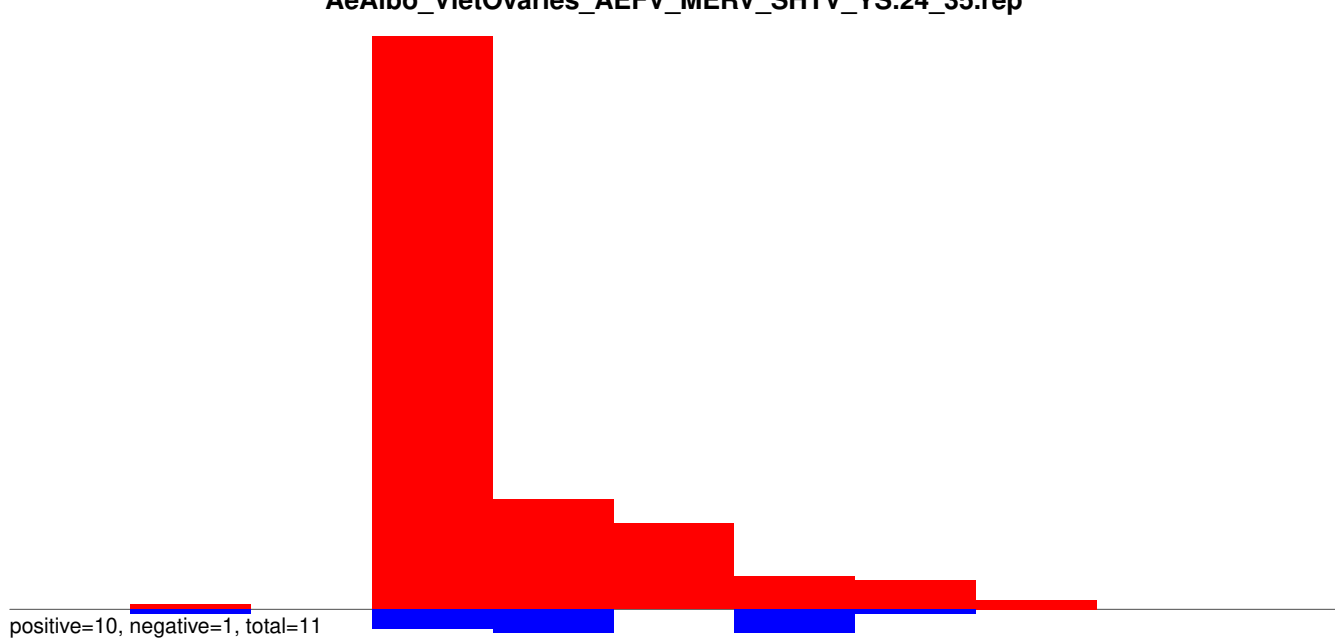
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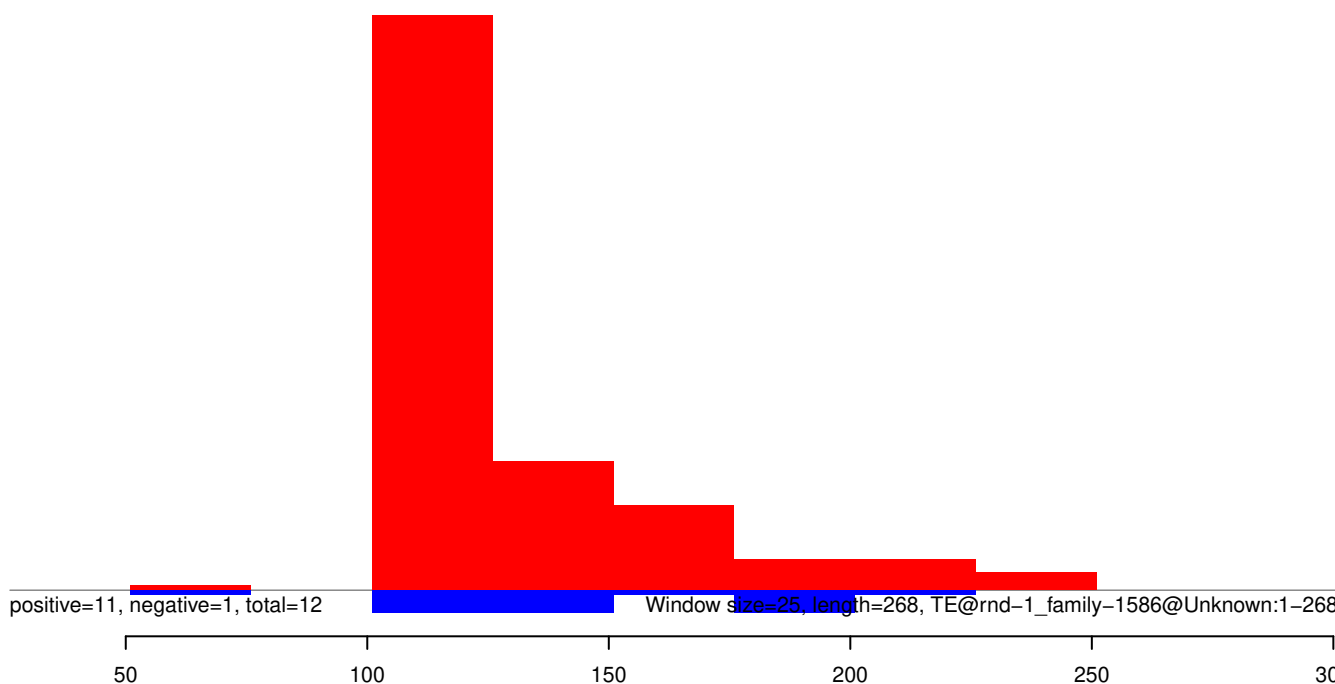
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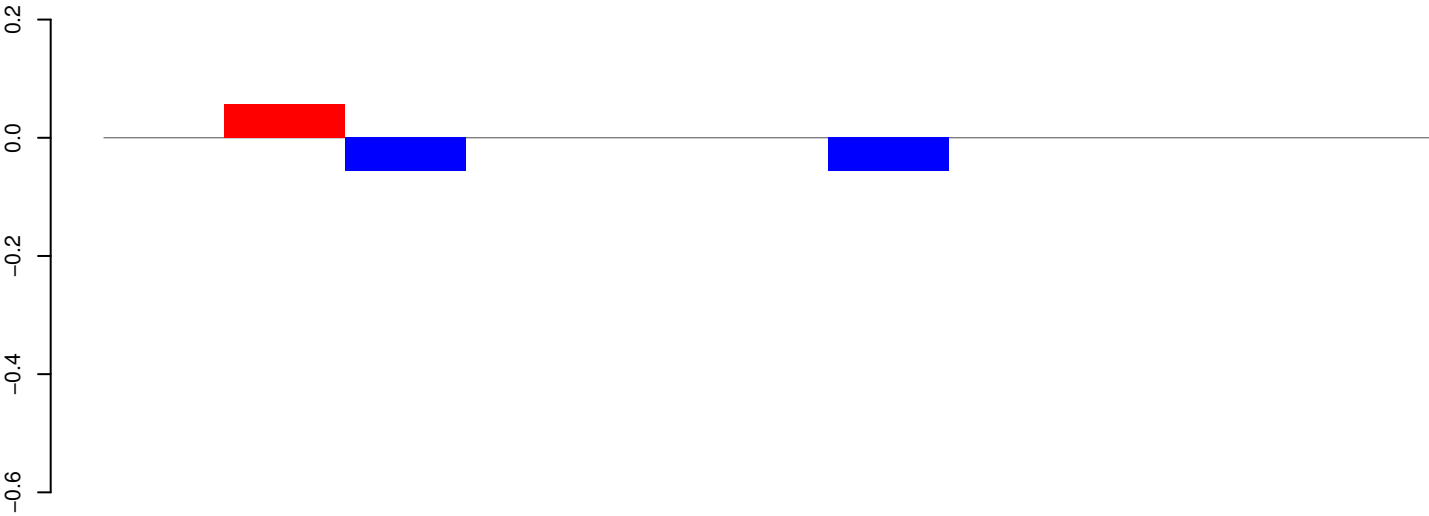
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

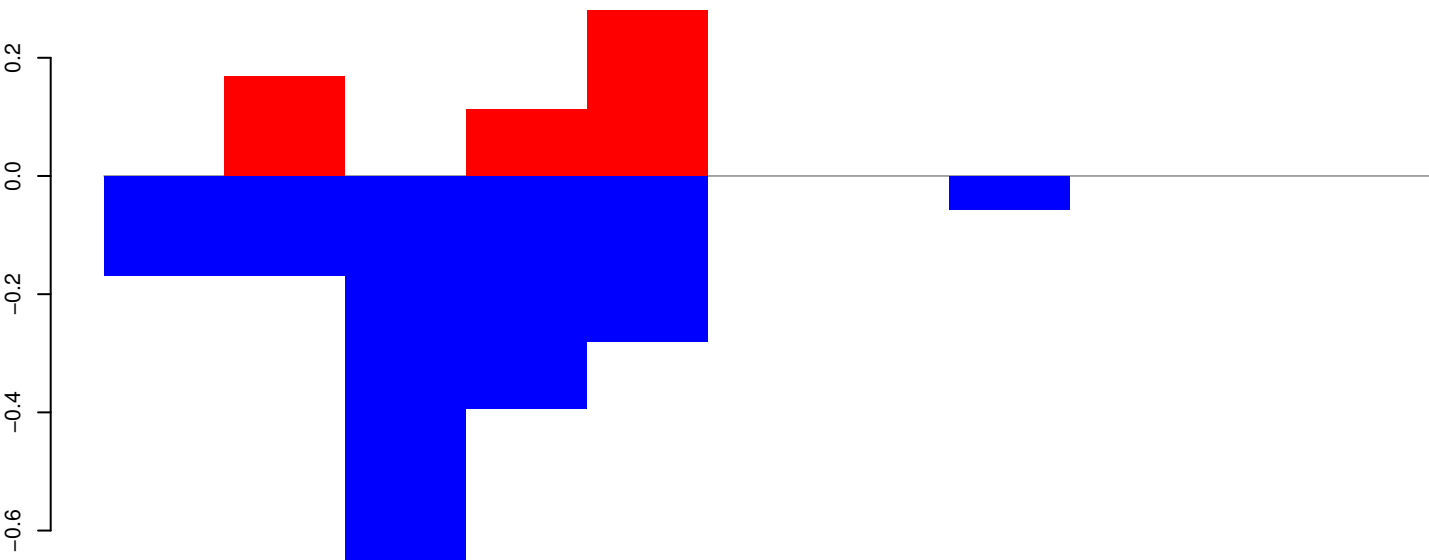


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



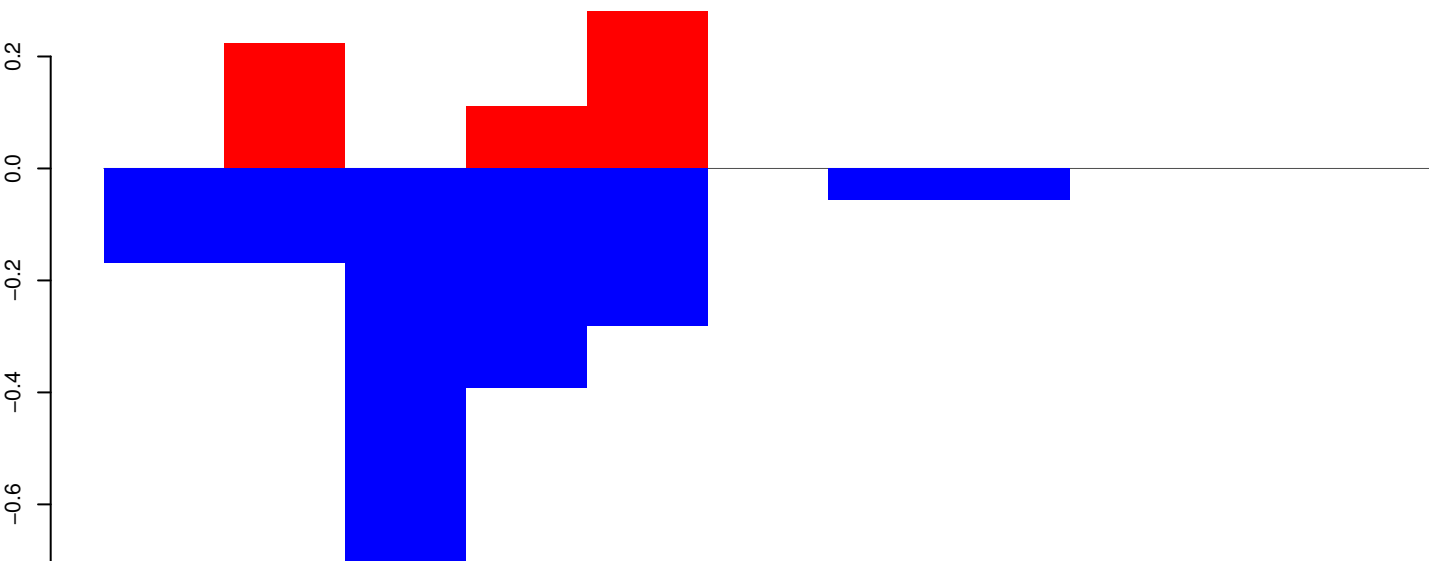
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

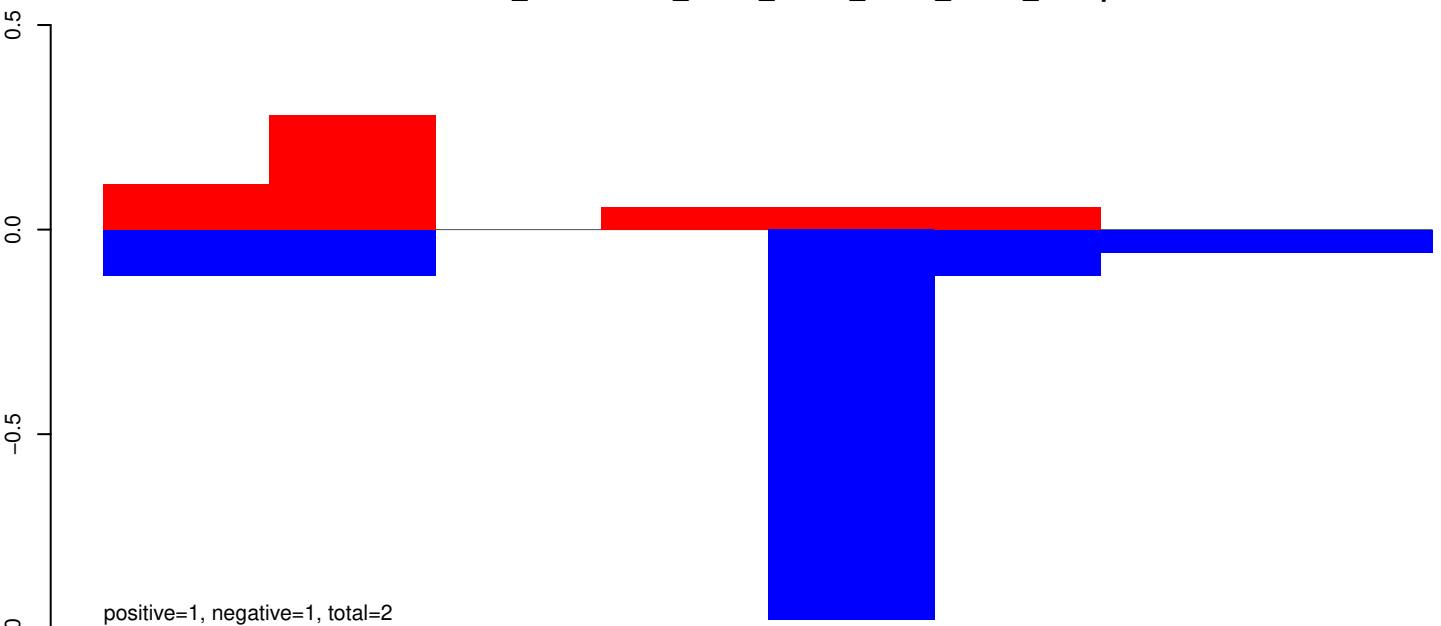
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



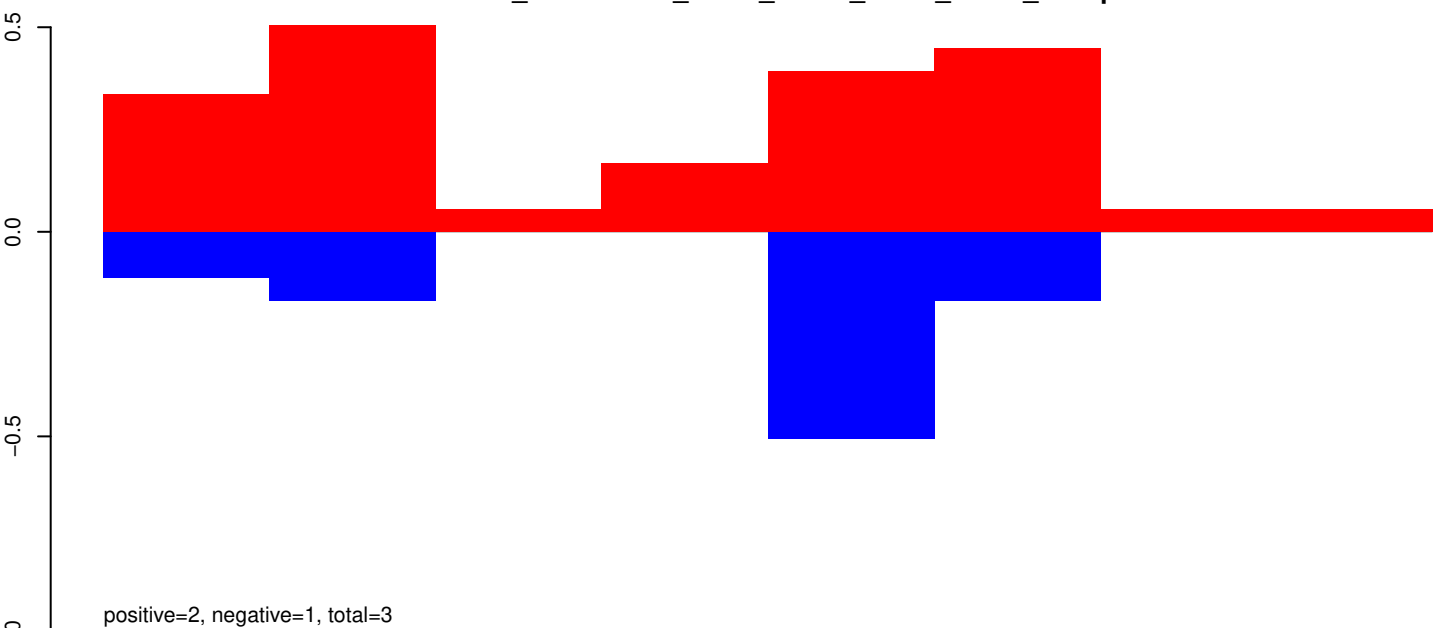
positive=1, negative=2, total=3

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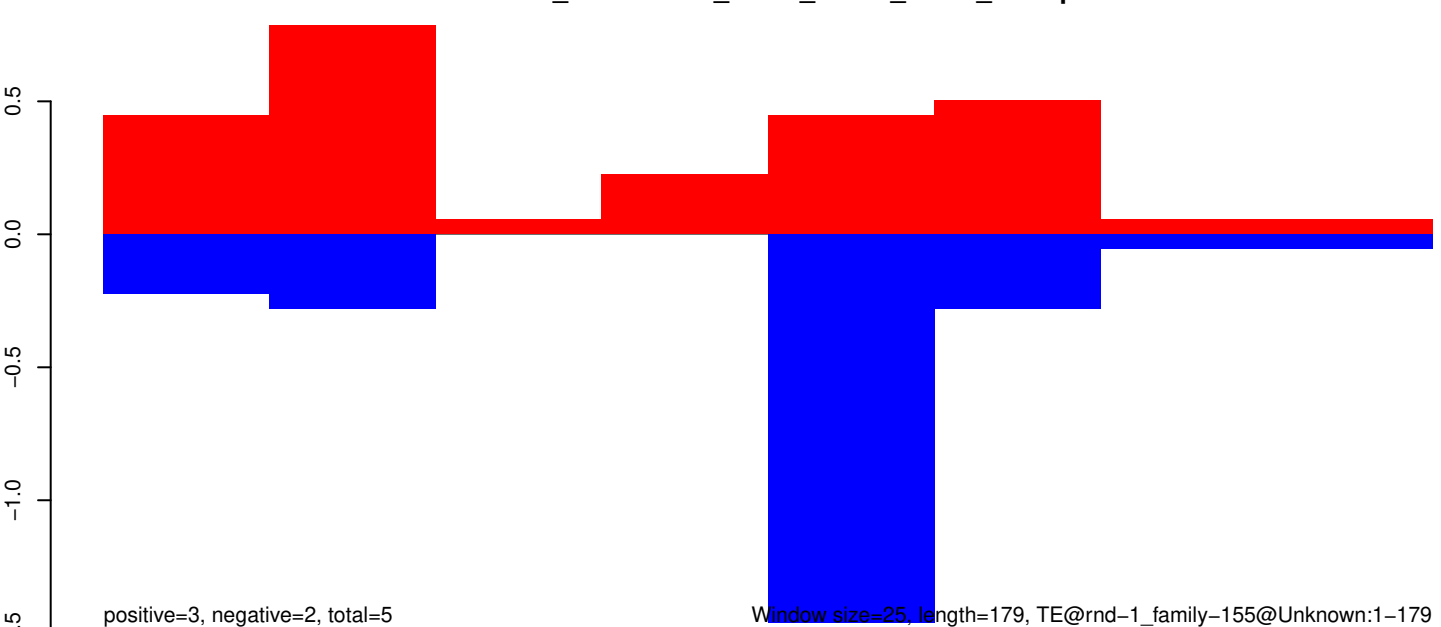
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

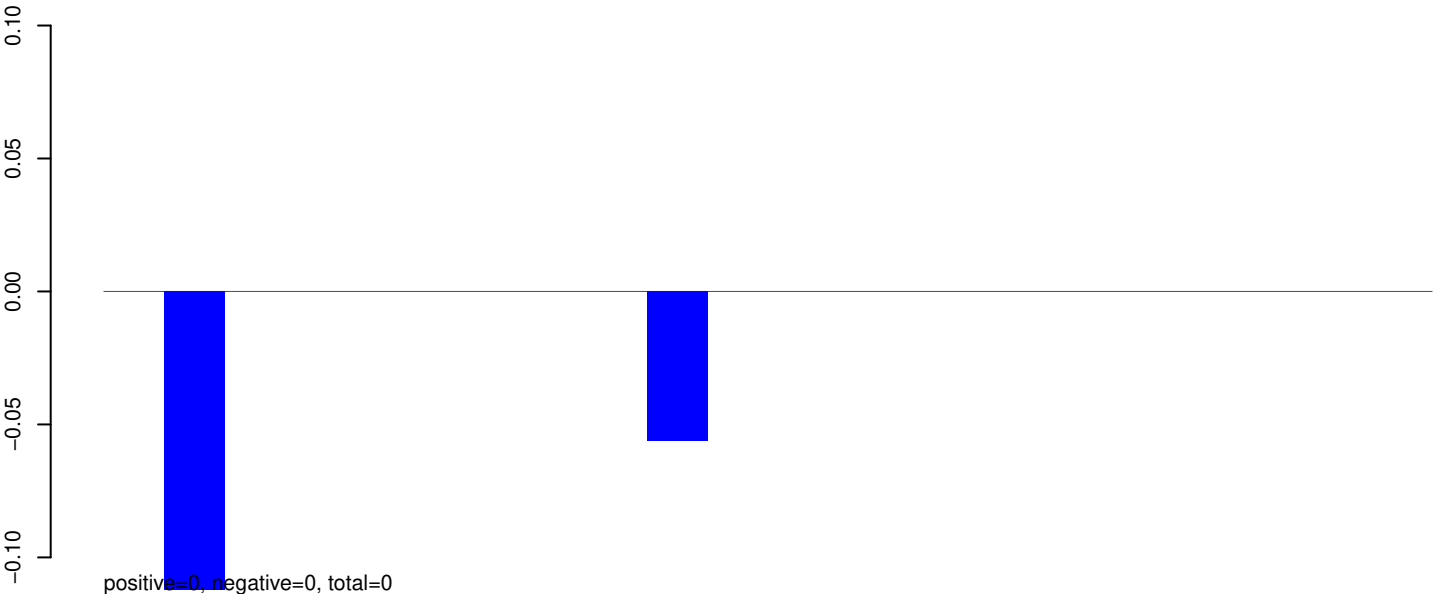


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

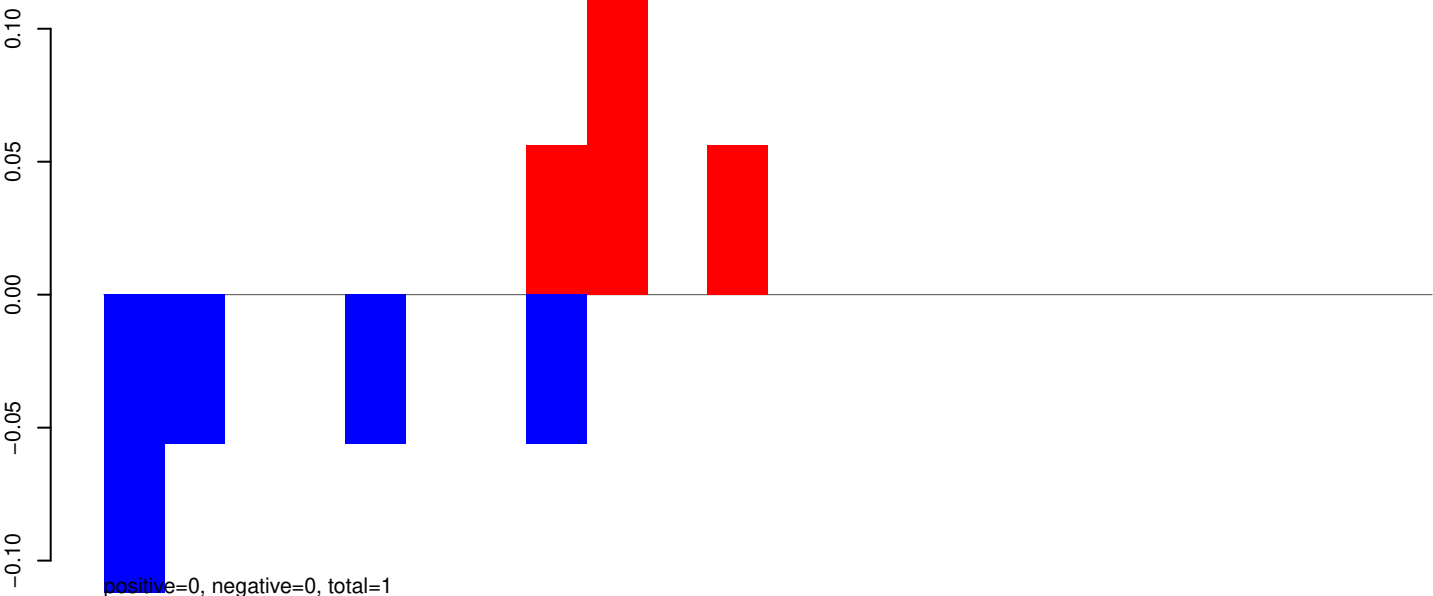


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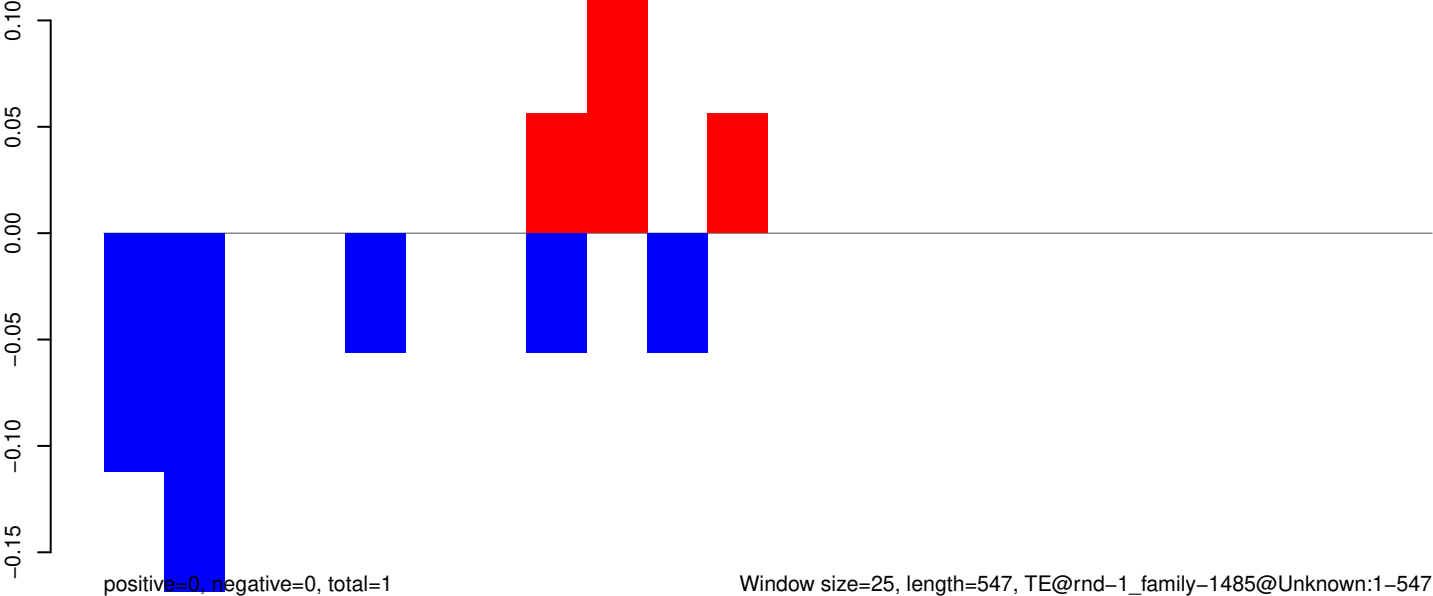
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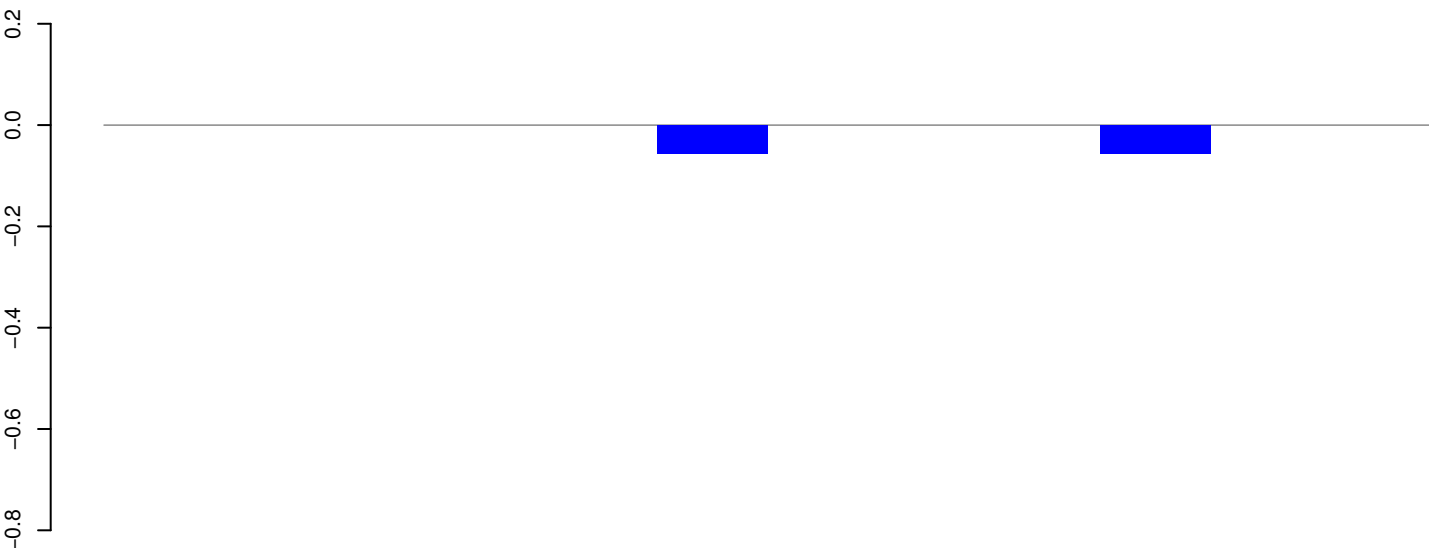
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

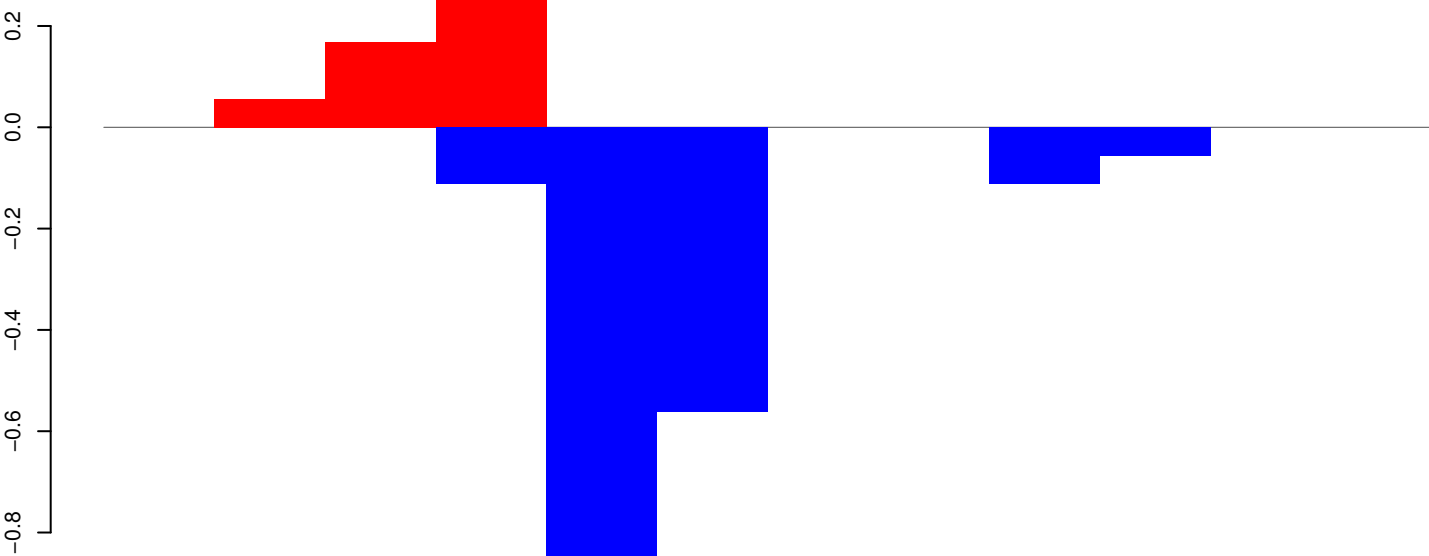


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



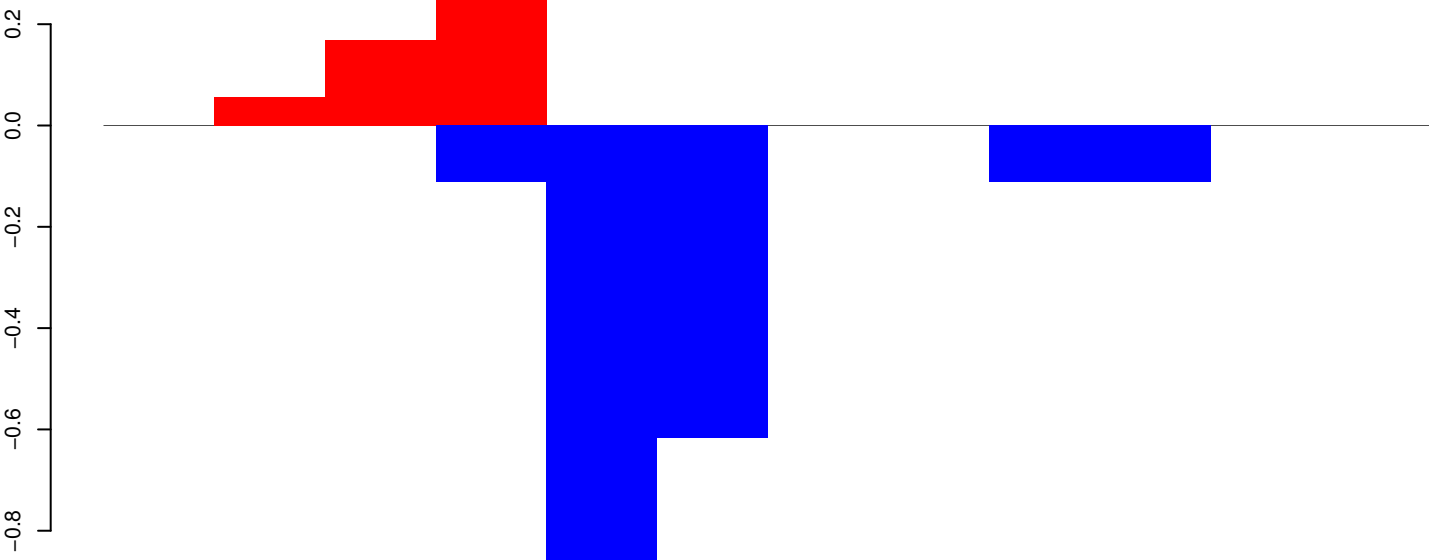
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

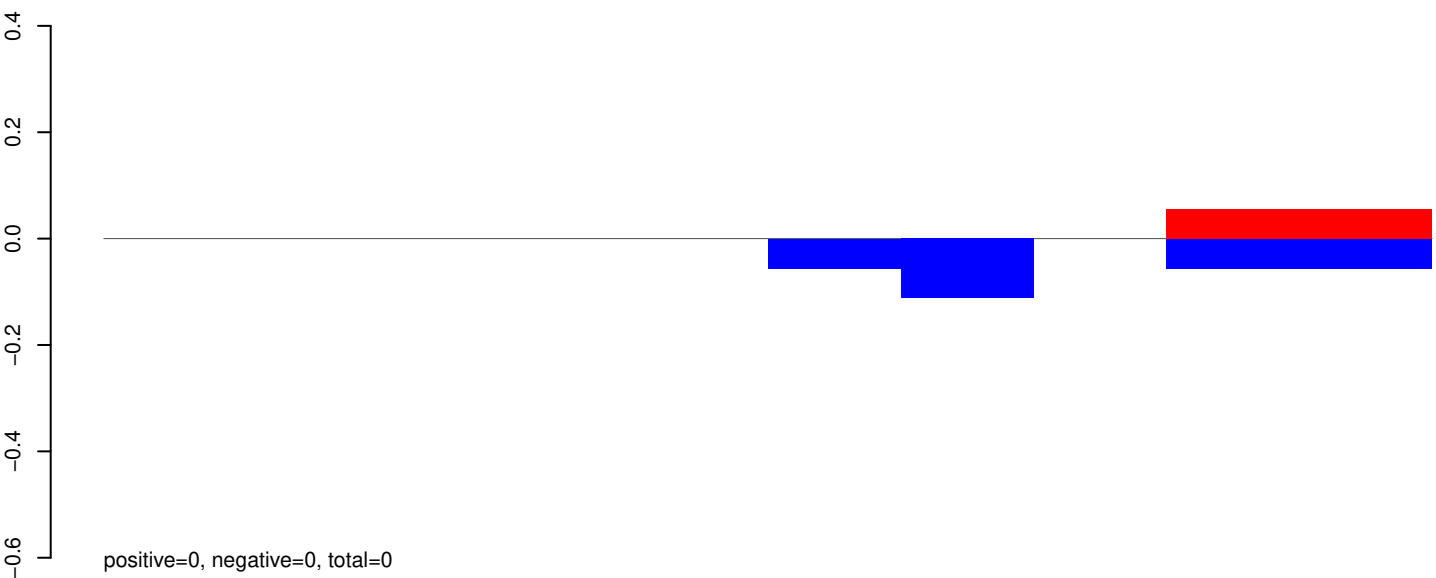


positive=1, negative=2, total=2

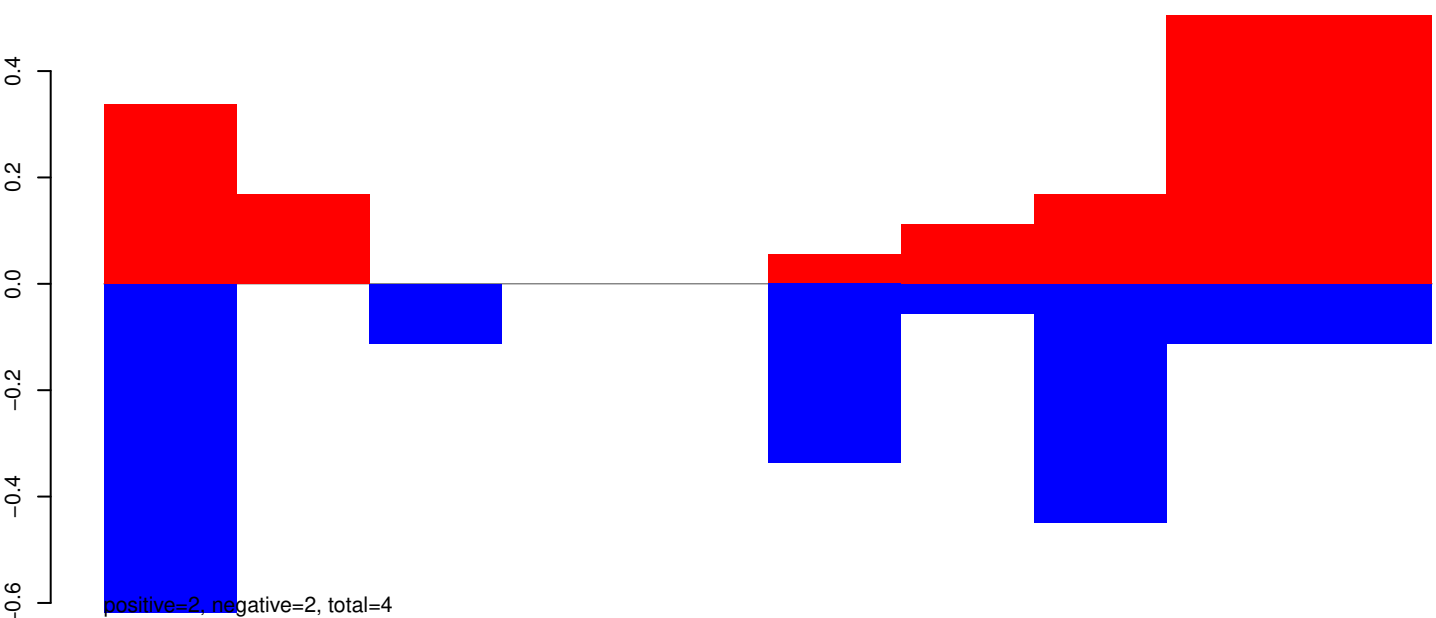
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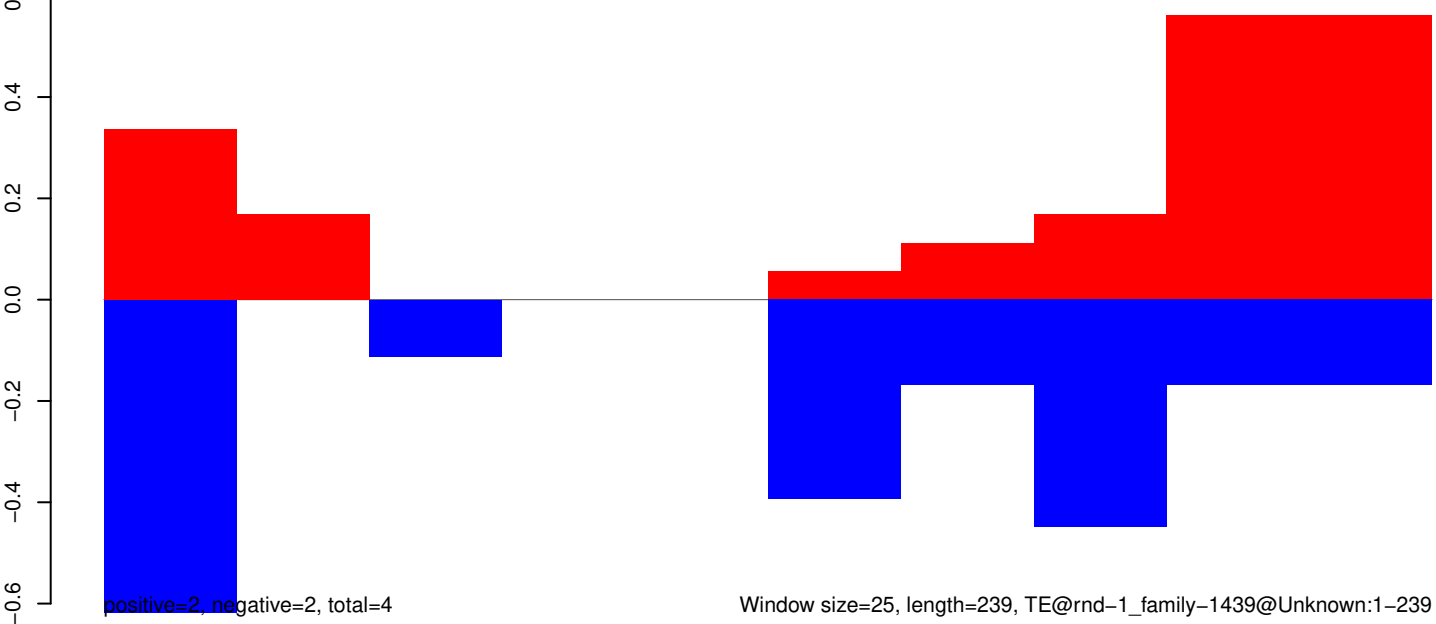
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

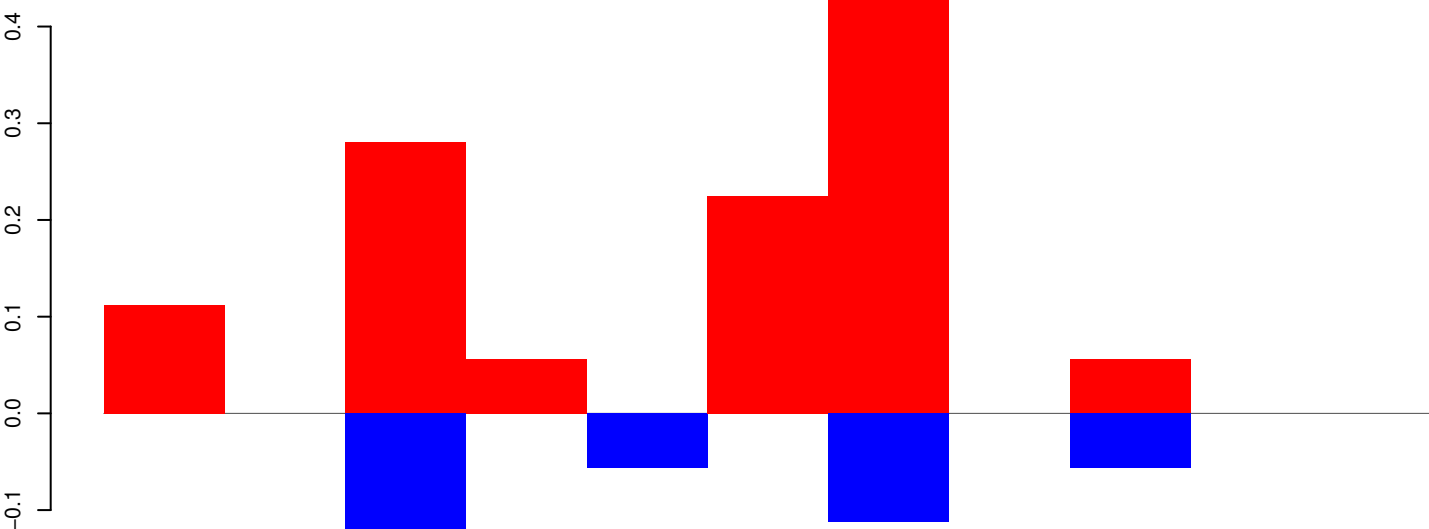


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



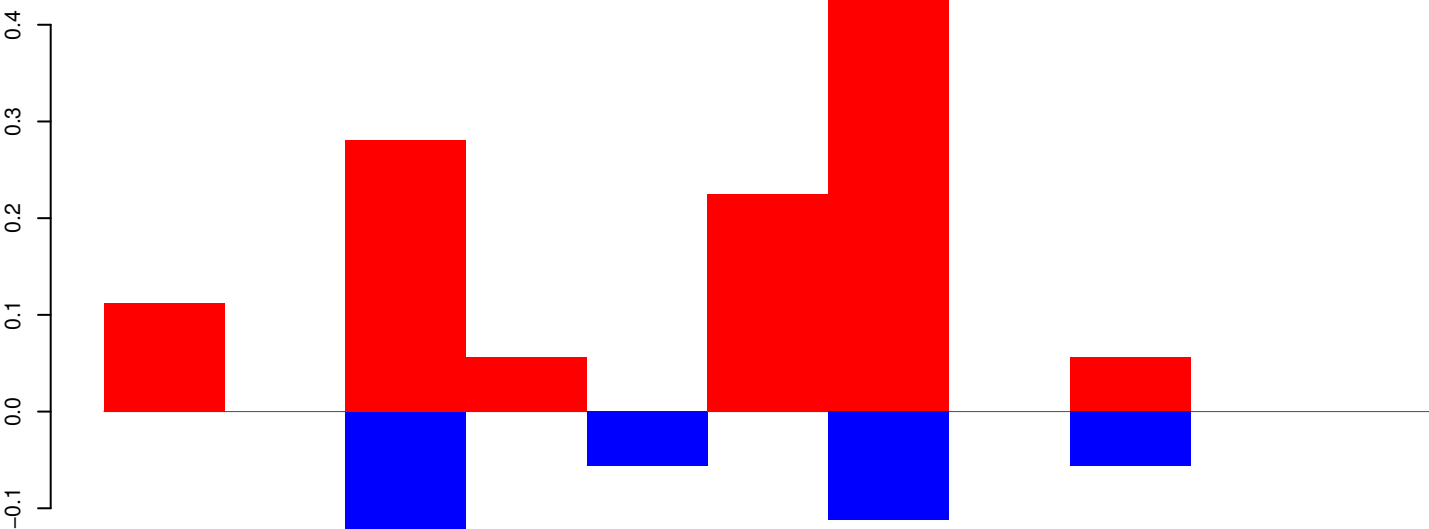
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

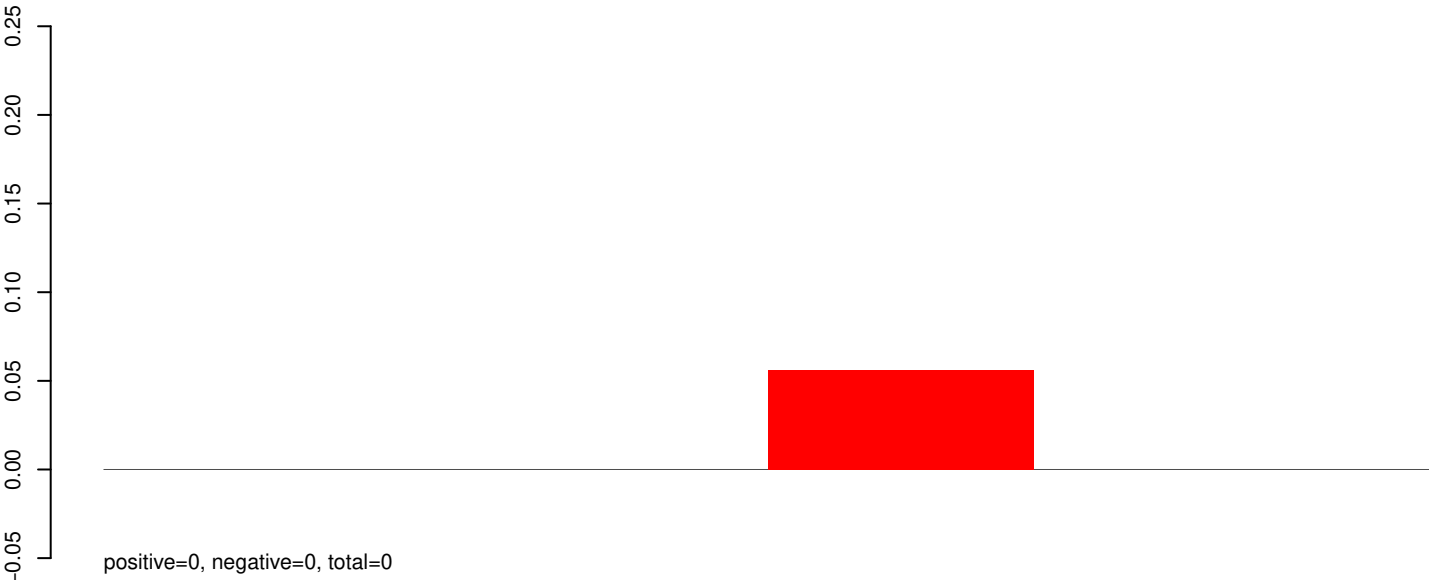


positive=1, negative=0, total=2

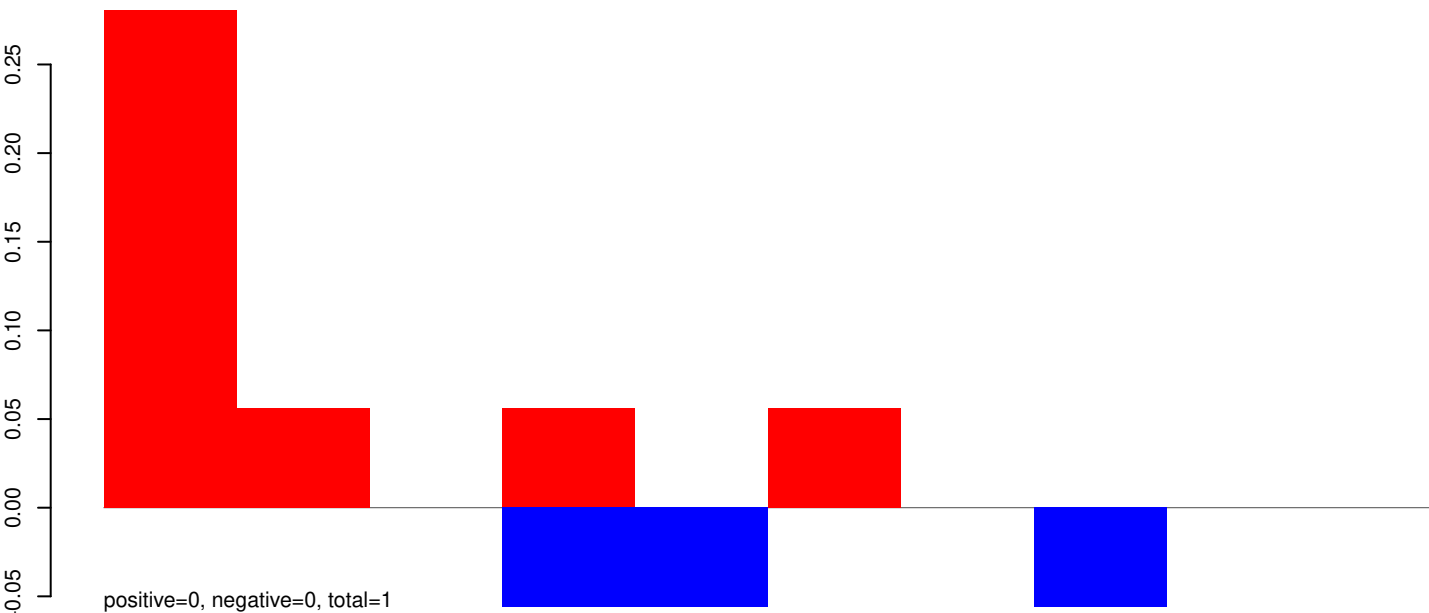
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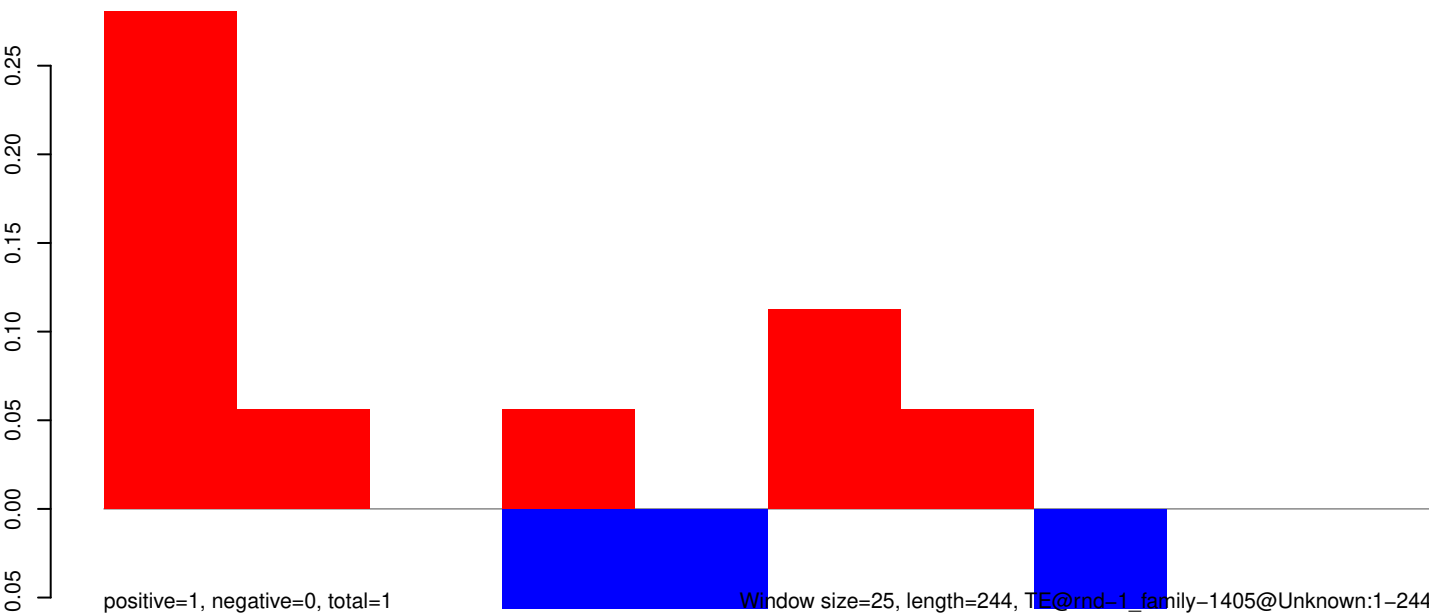
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



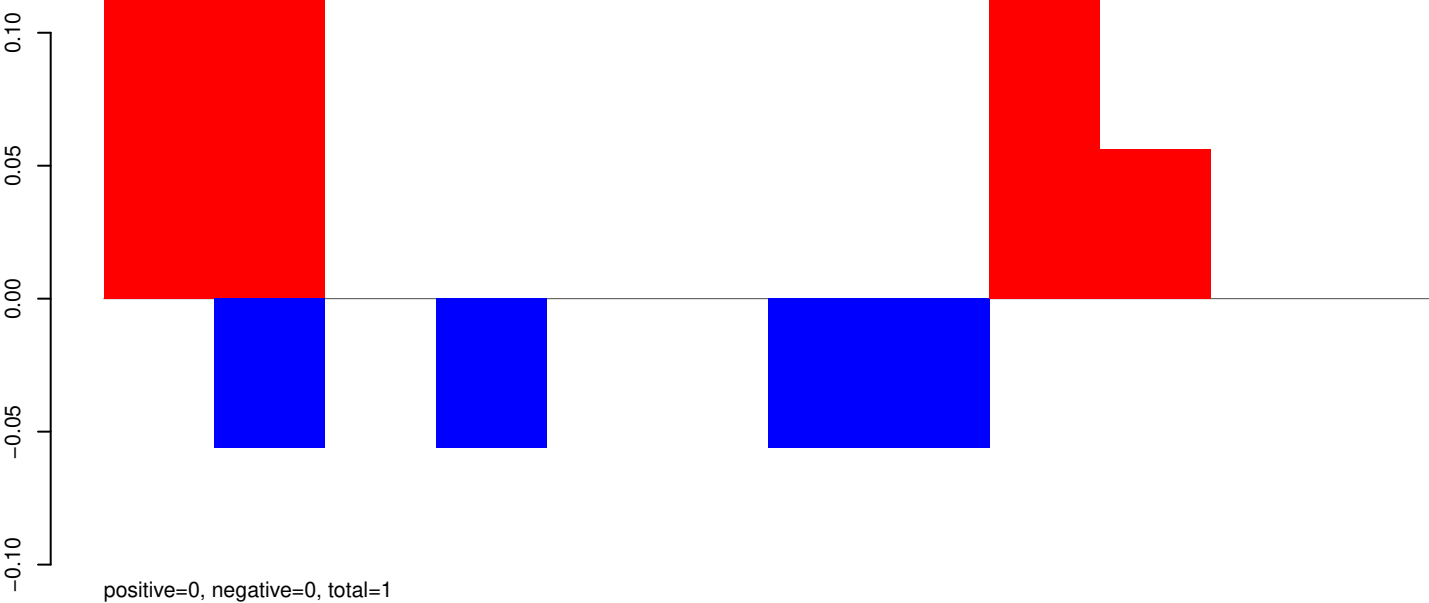
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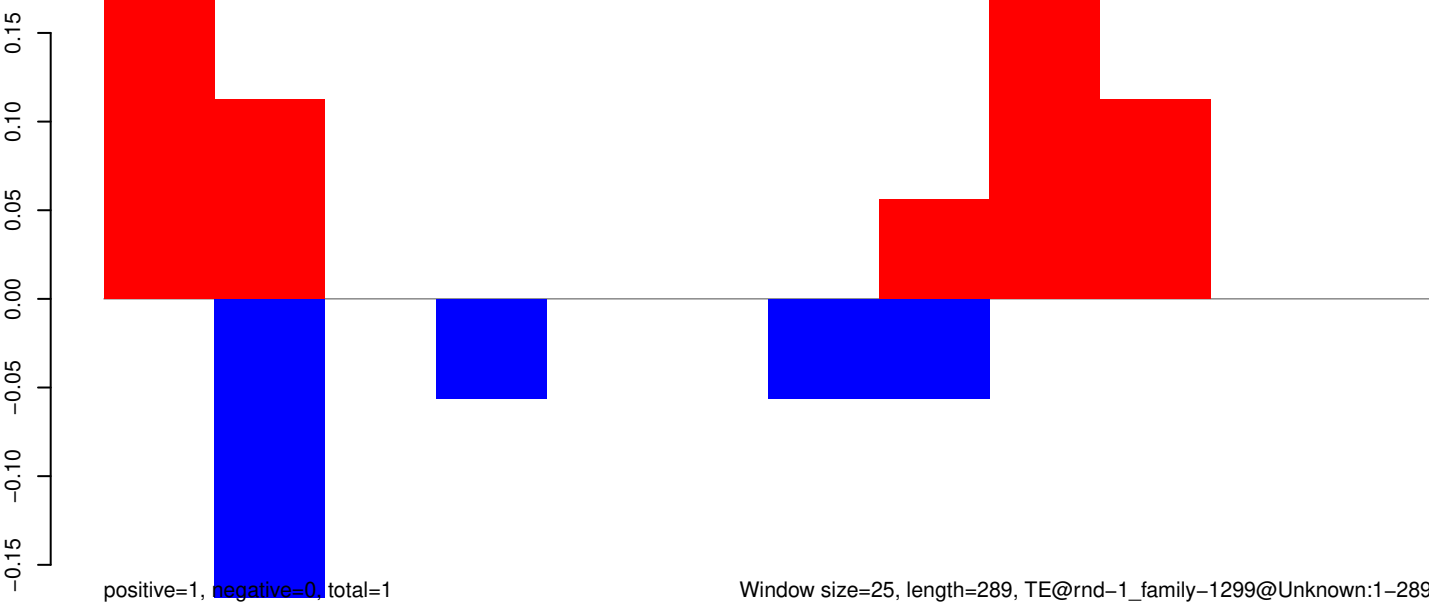
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



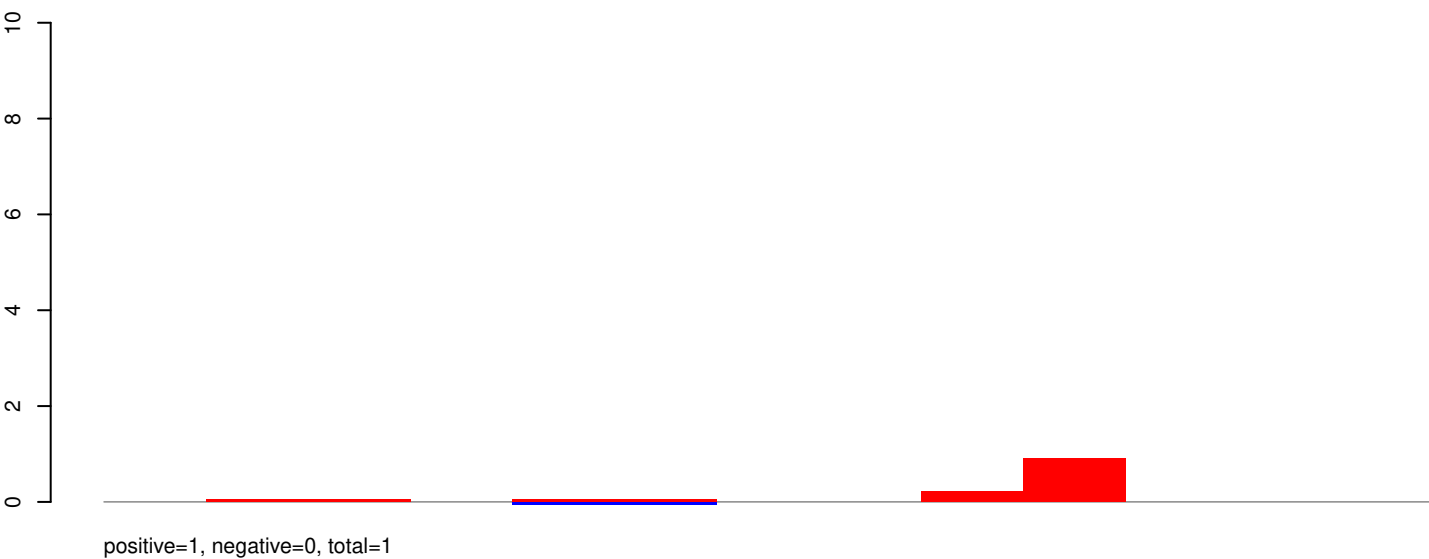
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



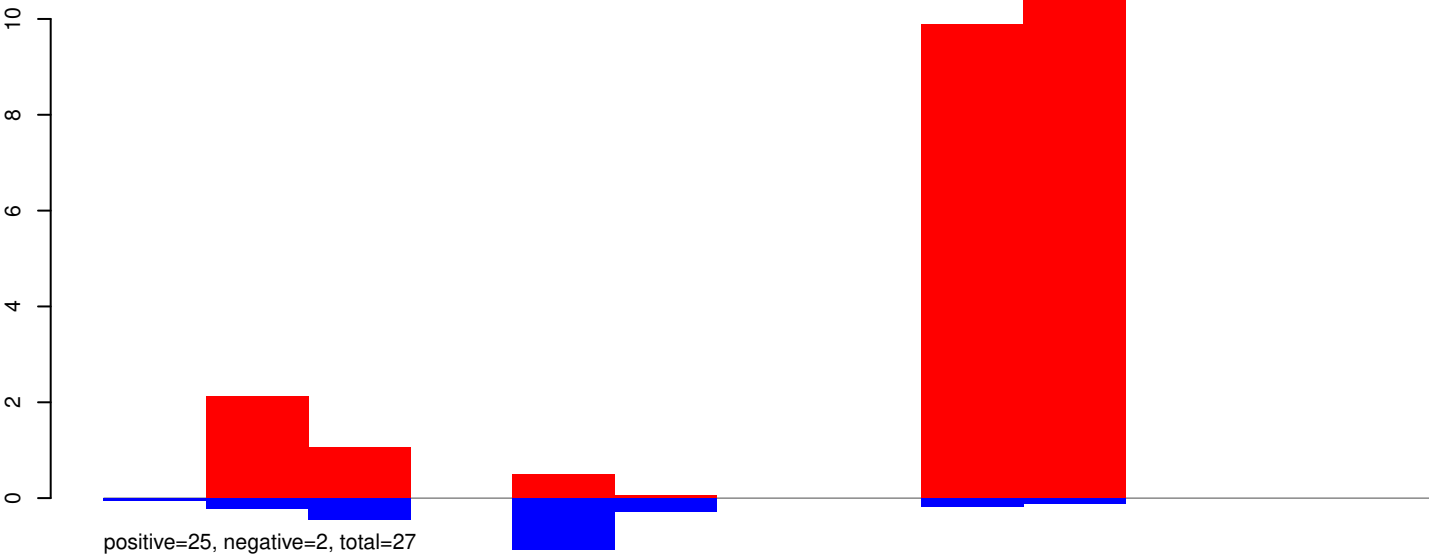
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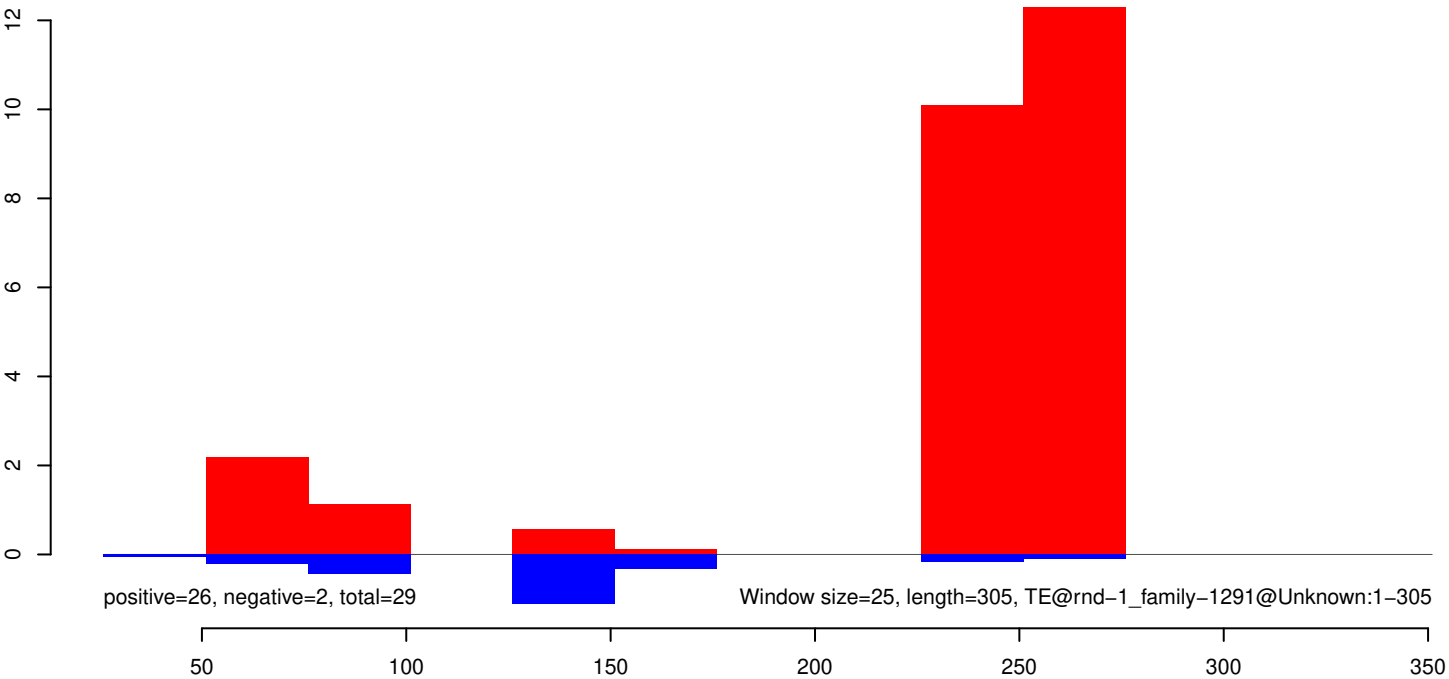
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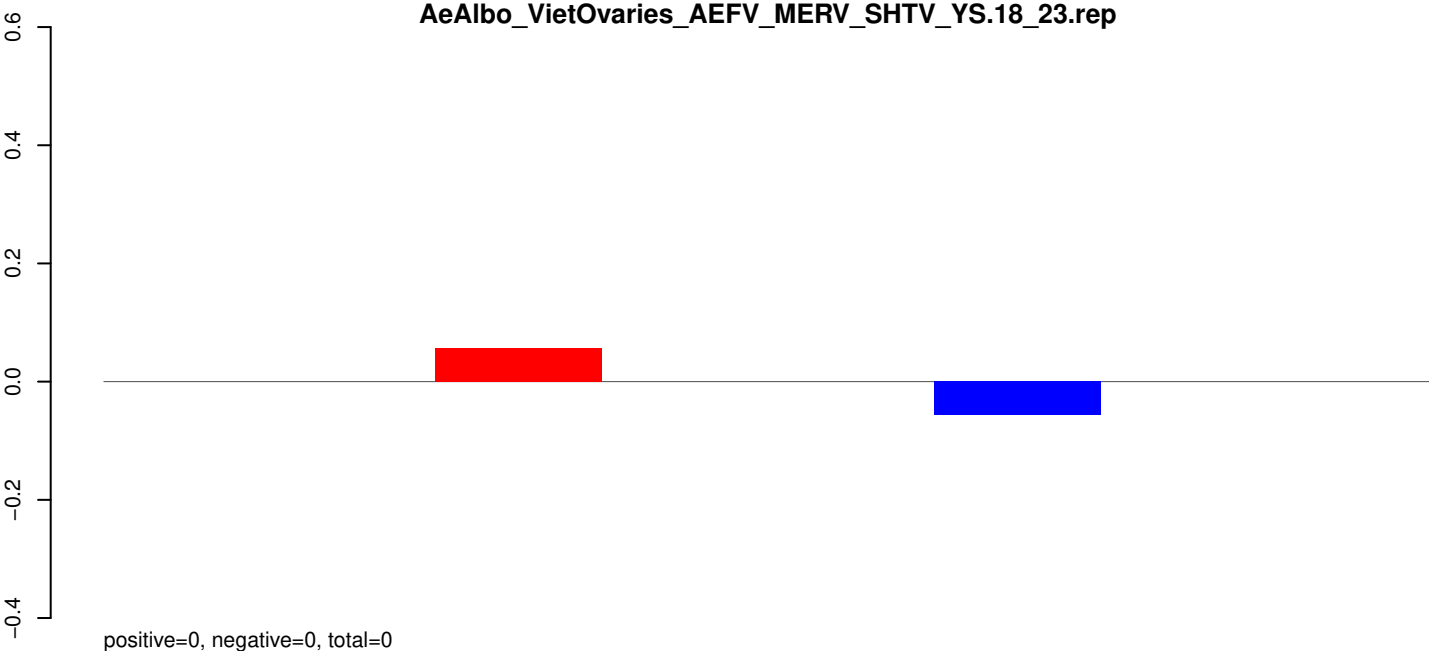
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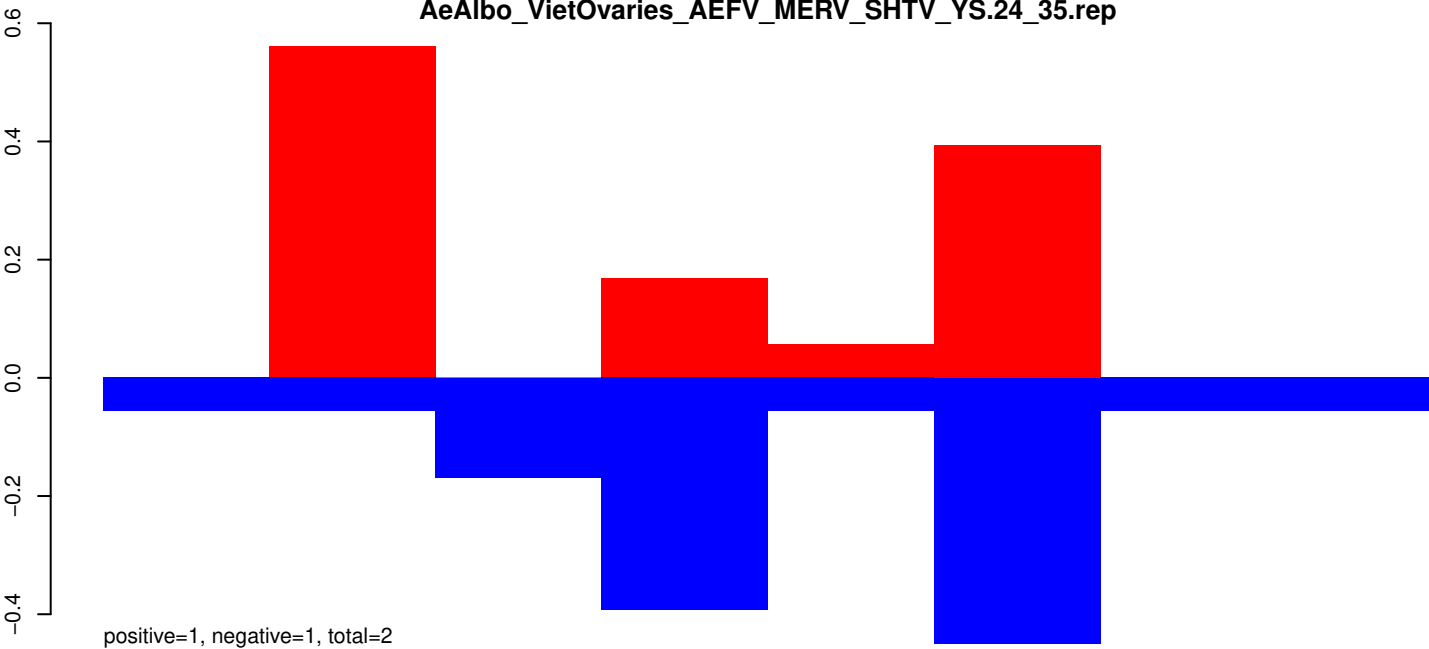
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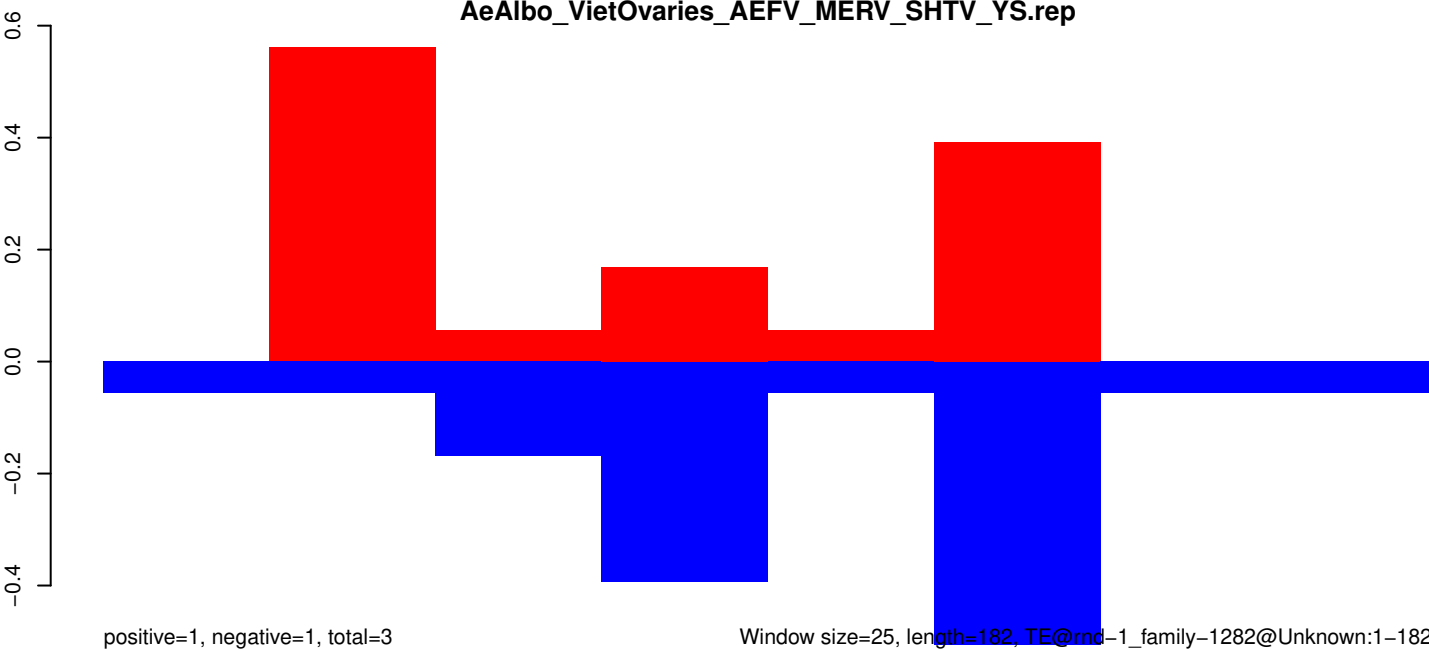
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



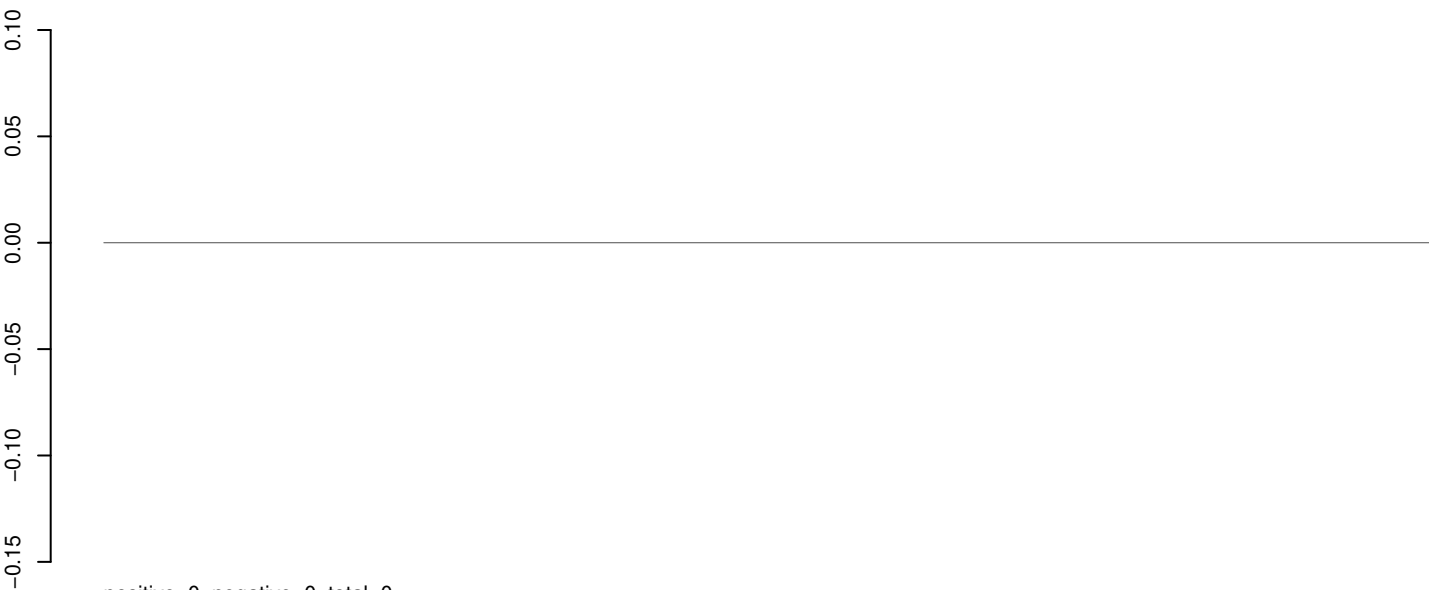
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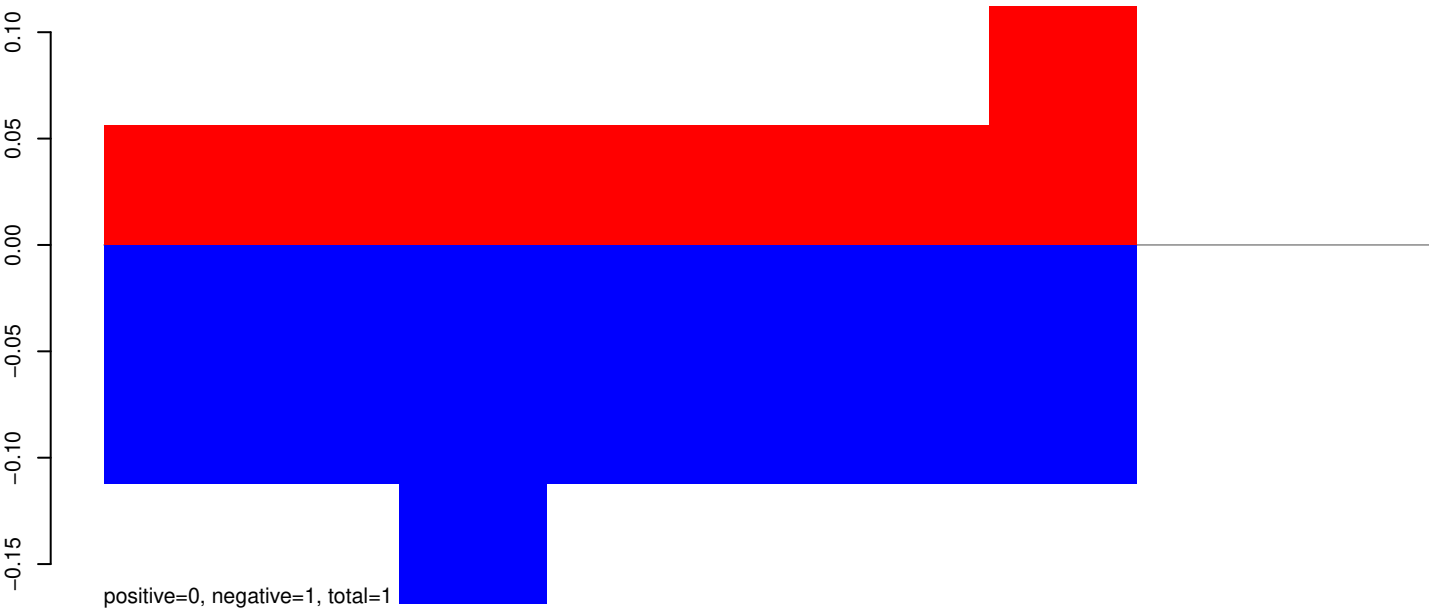
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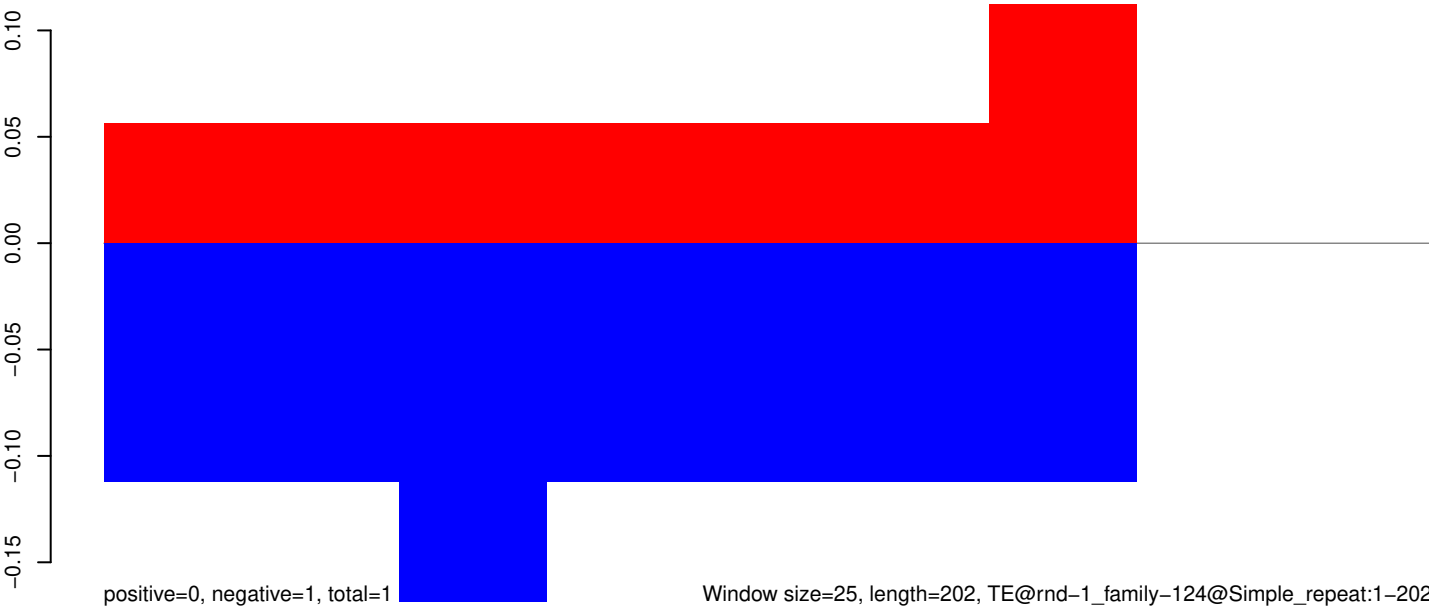
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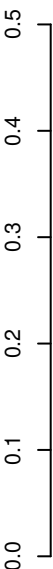
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

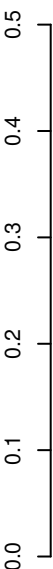


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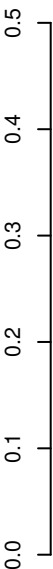
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



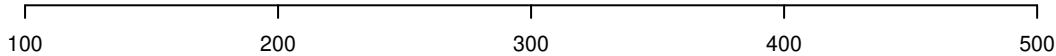
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

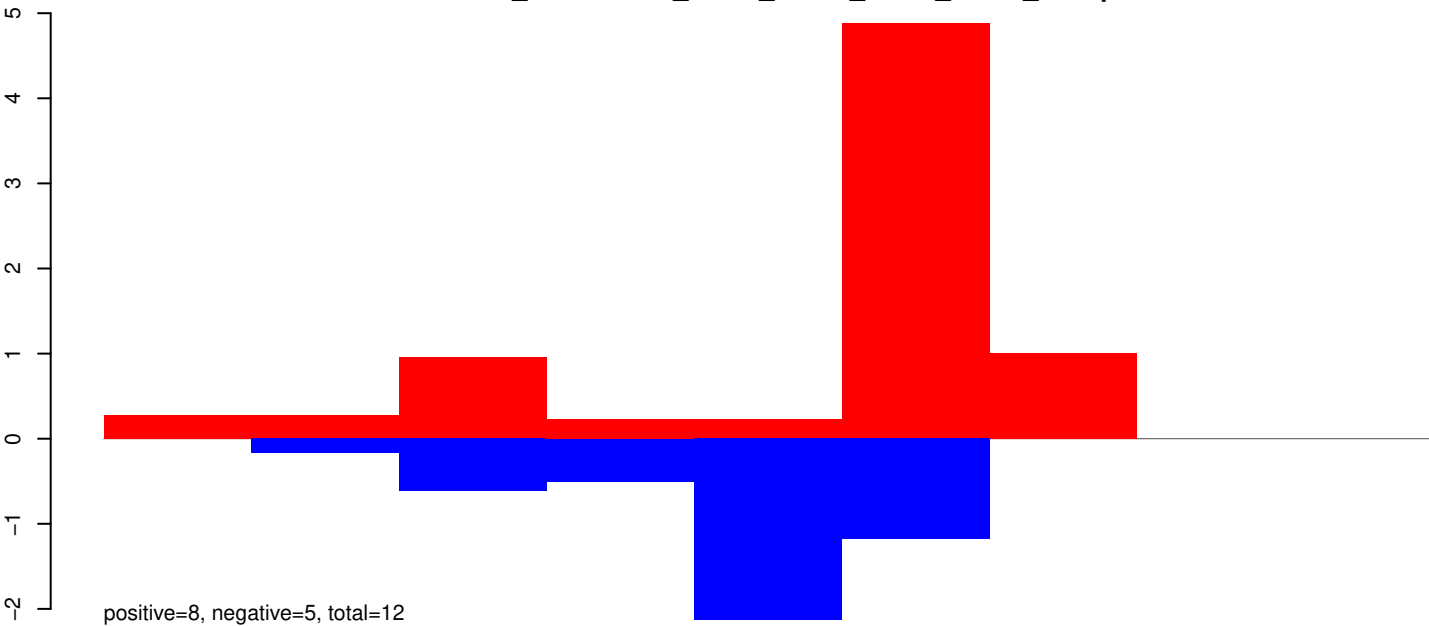
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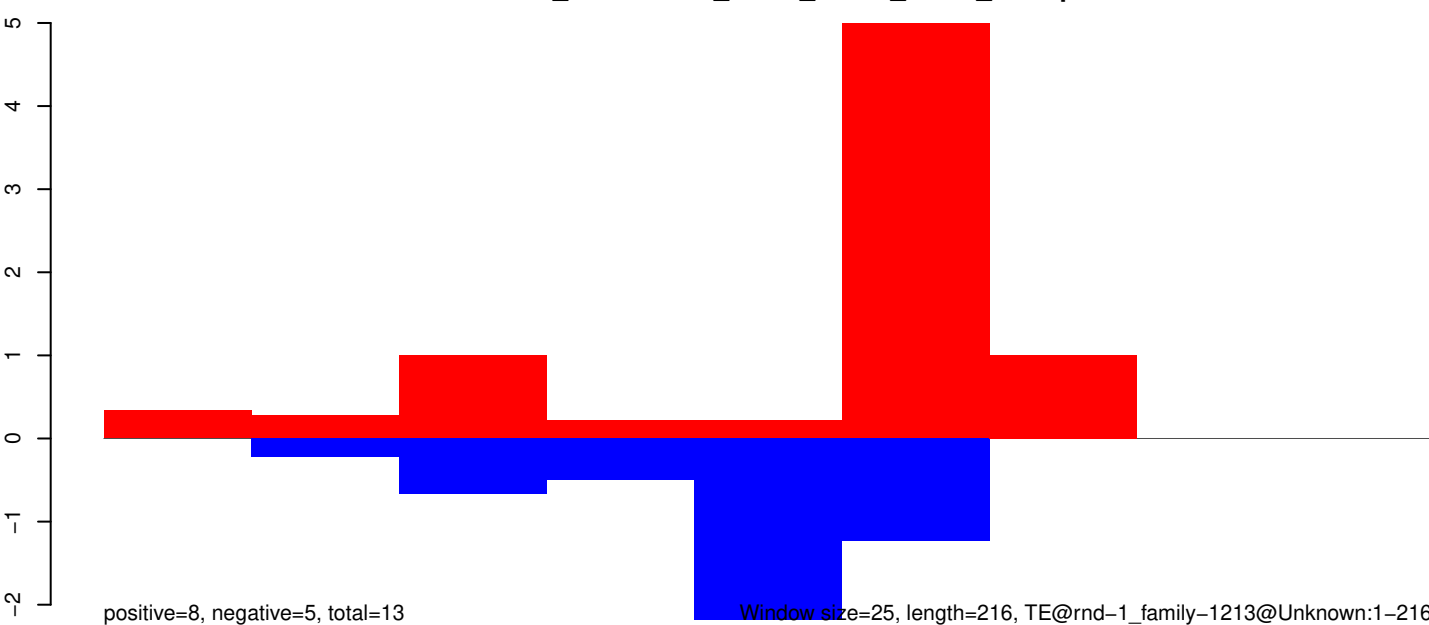
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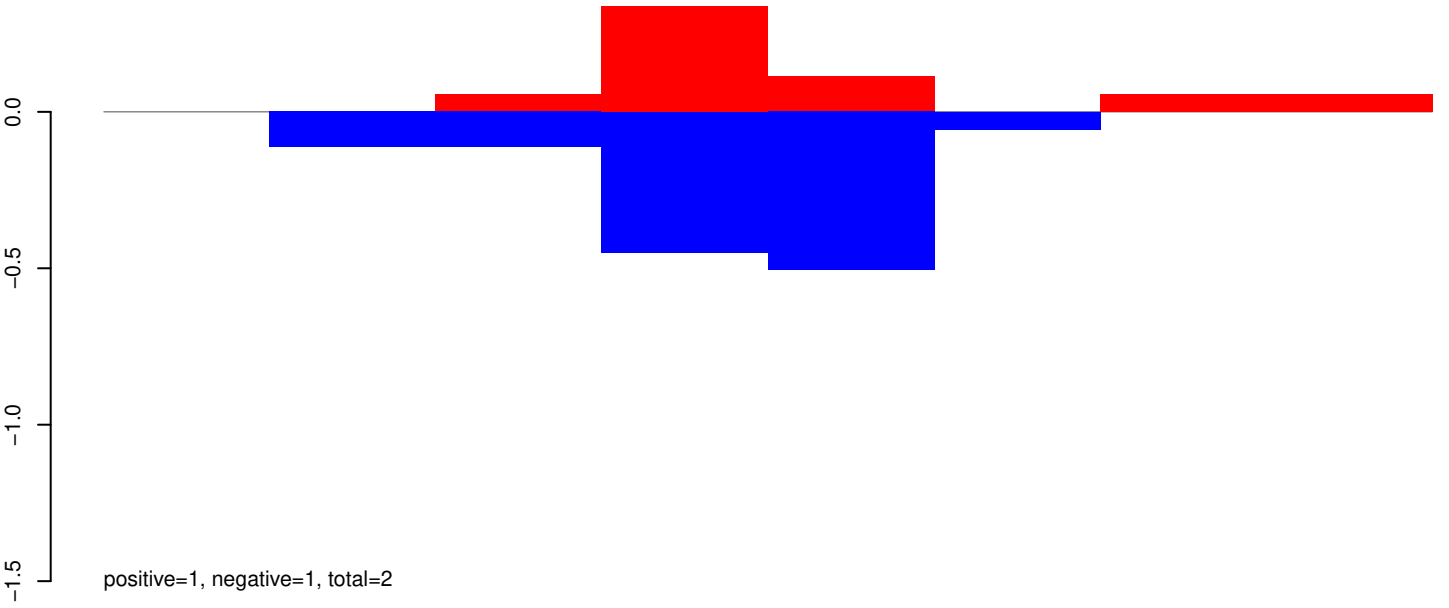
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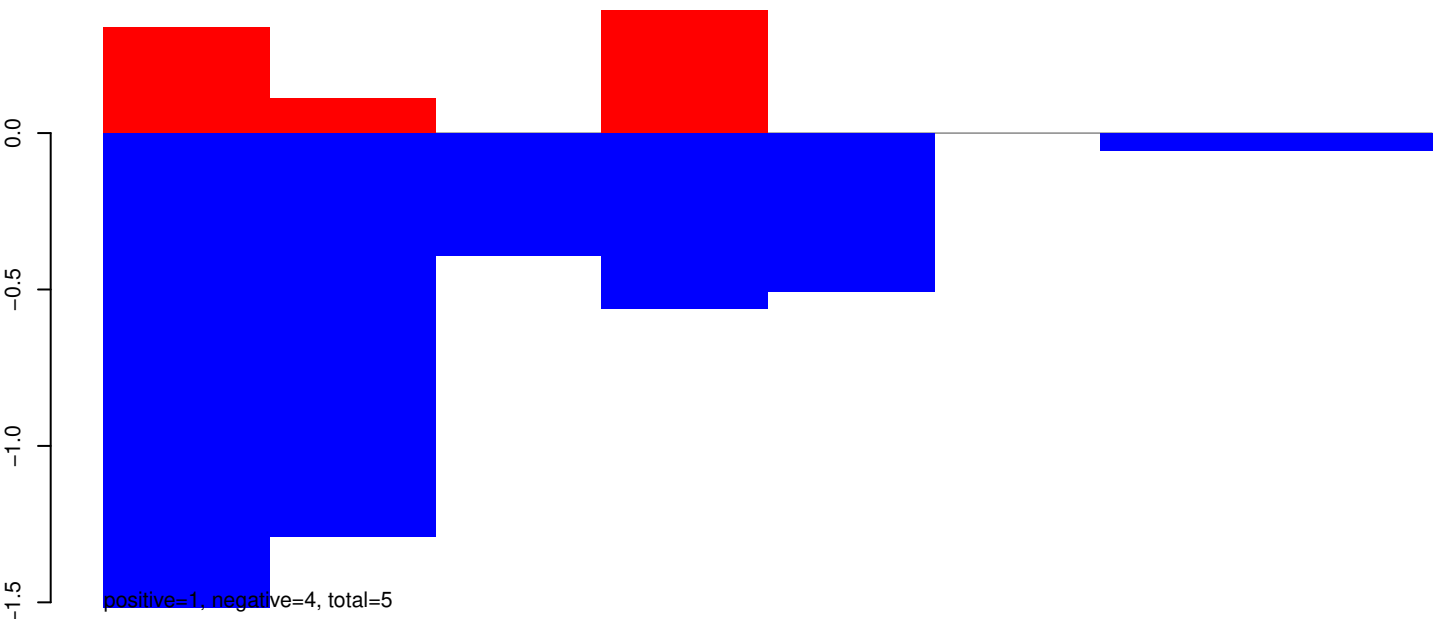
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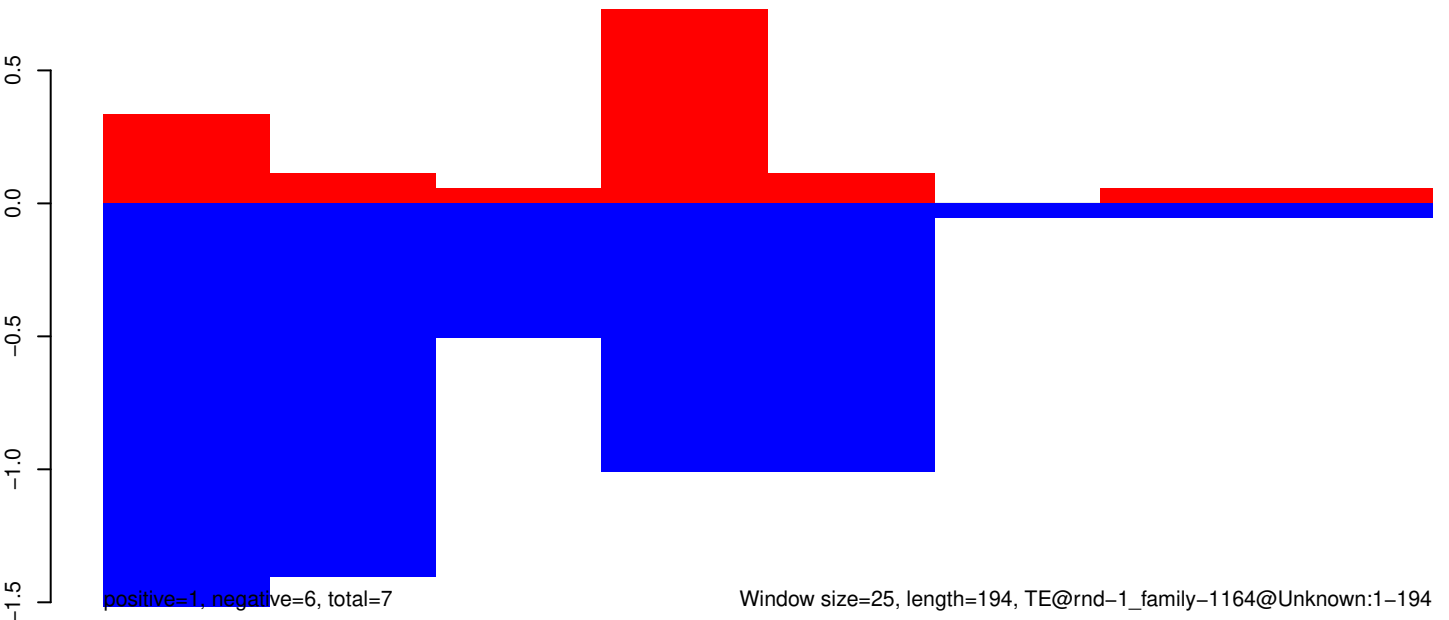
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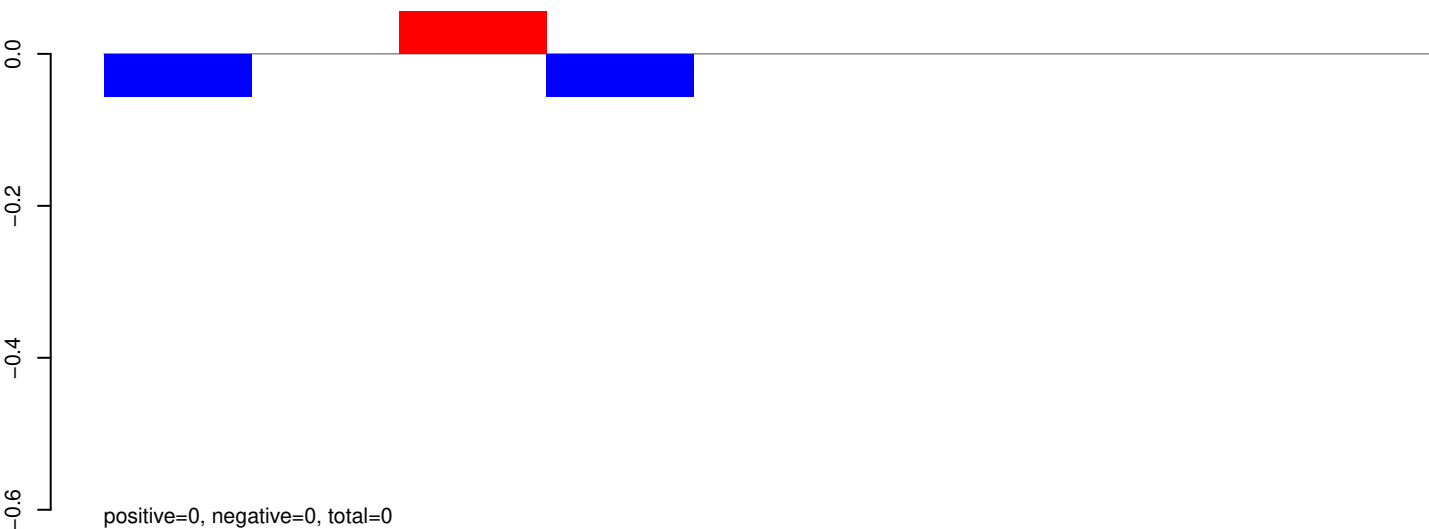
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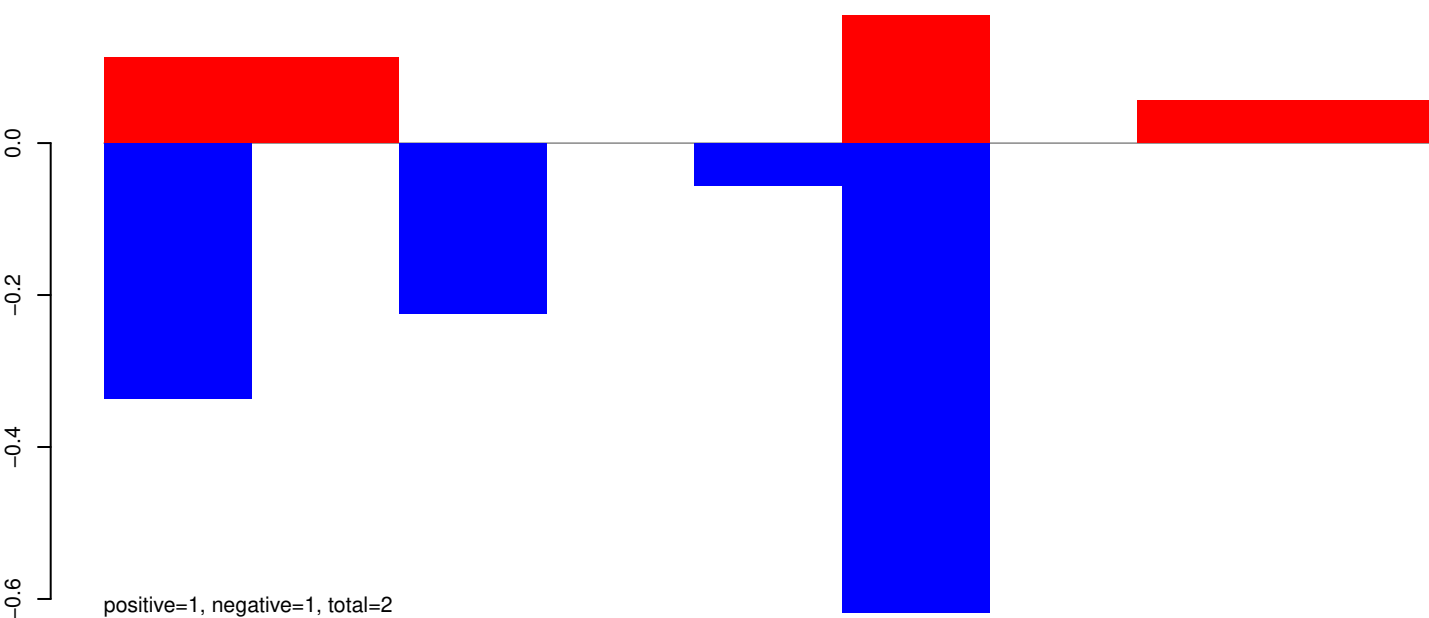
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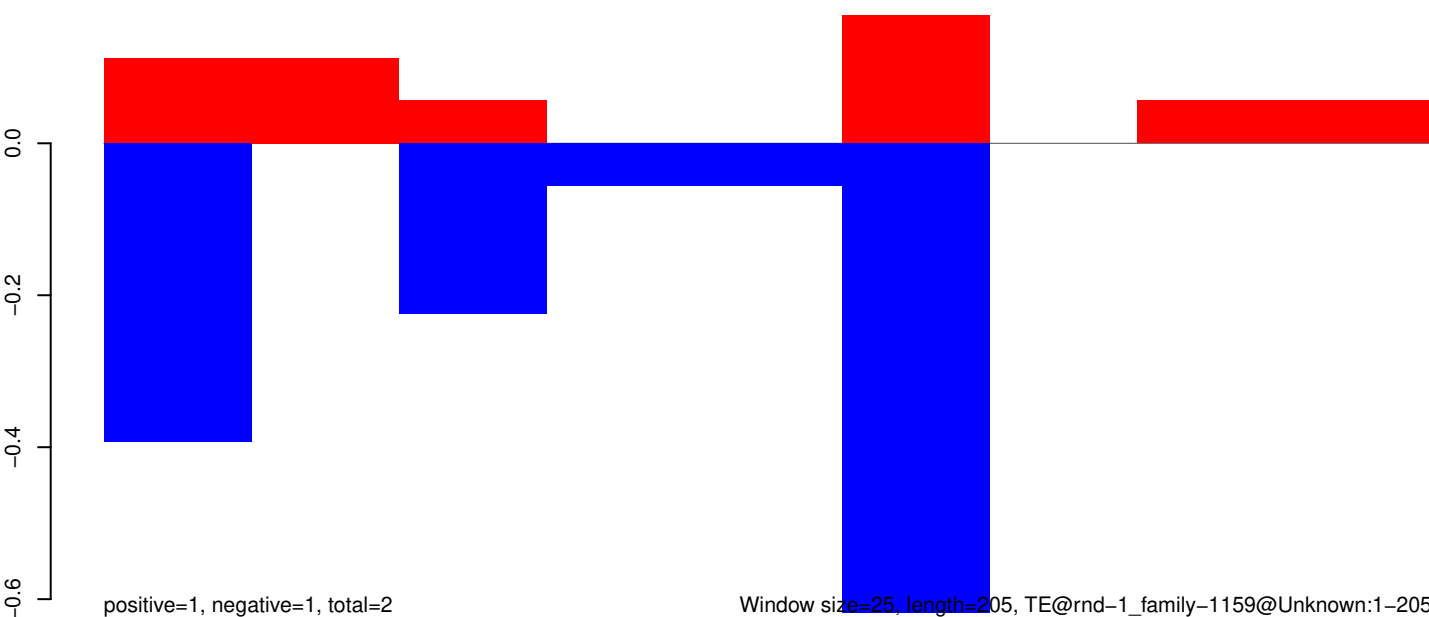
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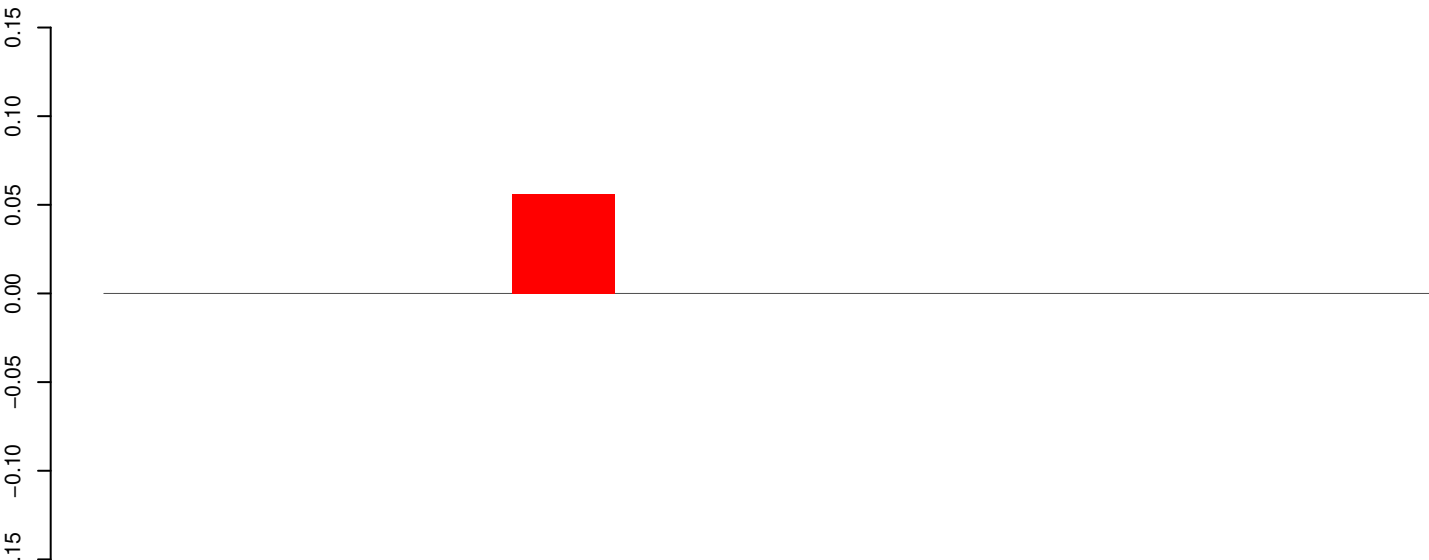
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

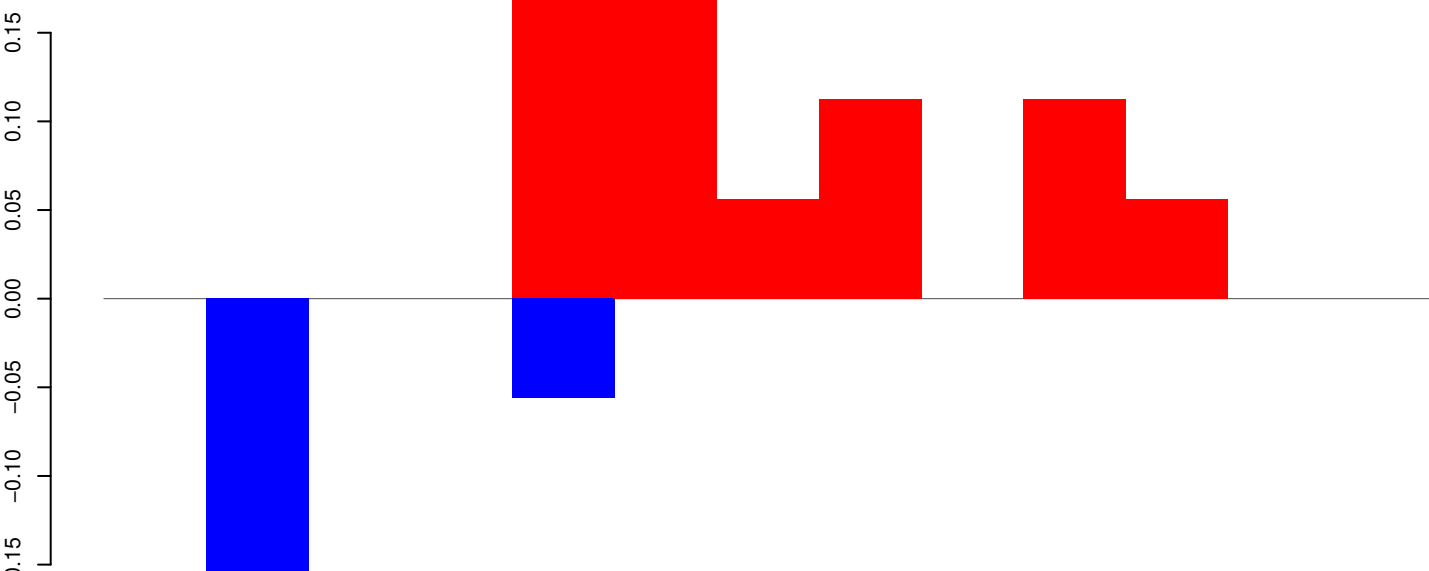


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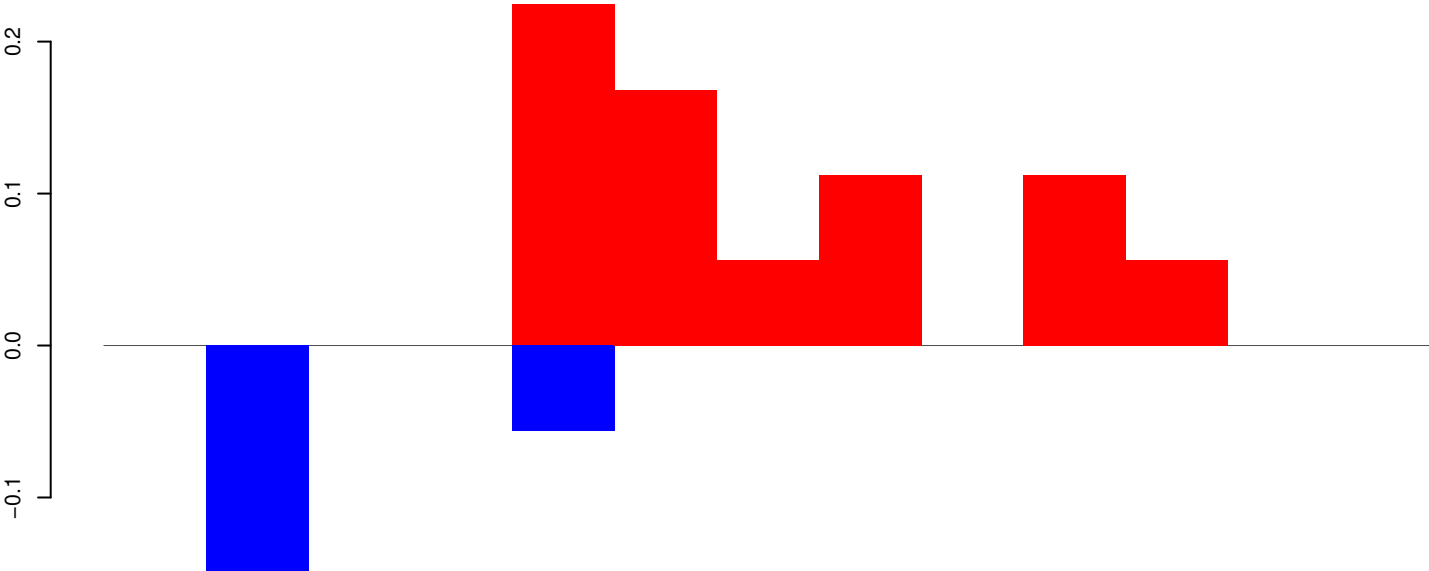
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

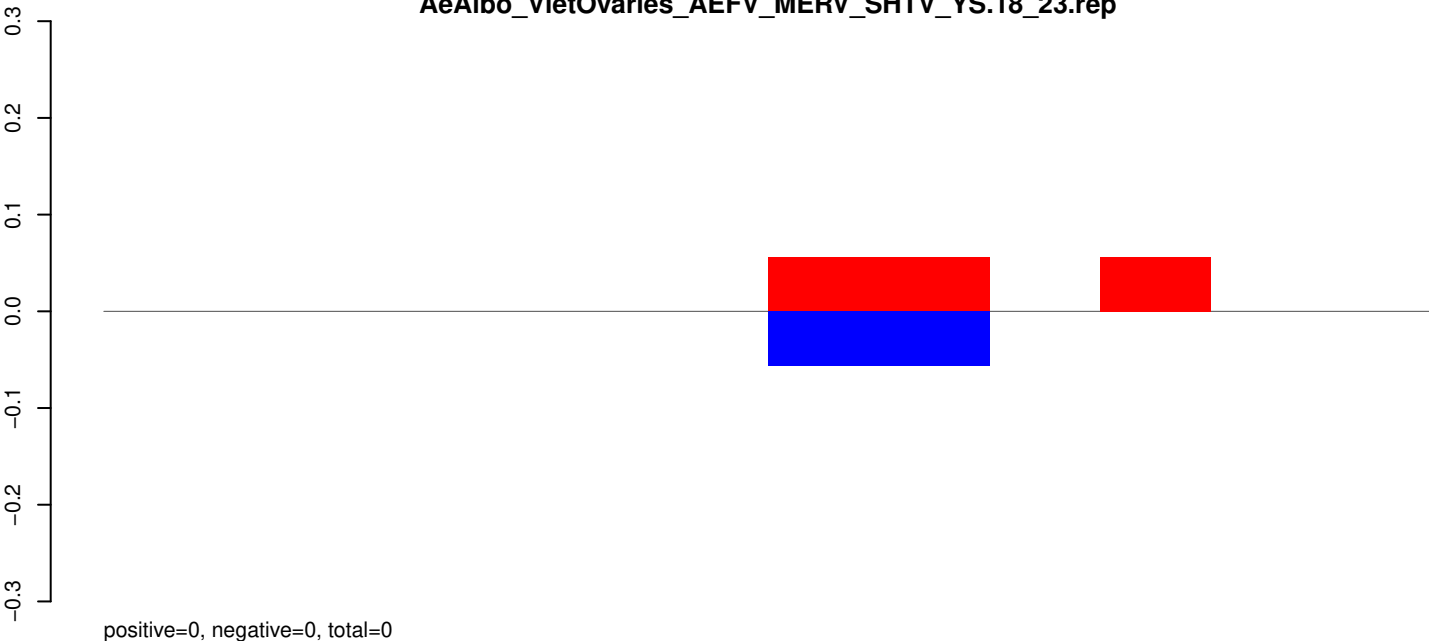


positive=1, negative=0, total=1

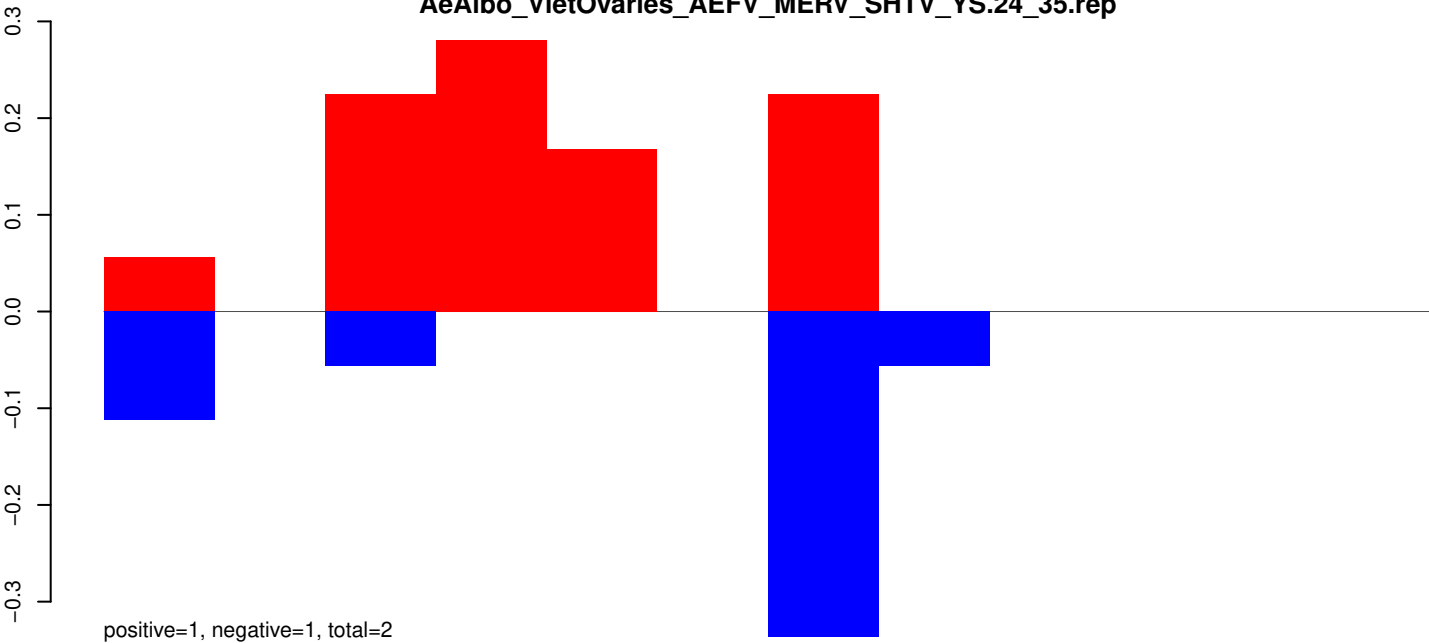
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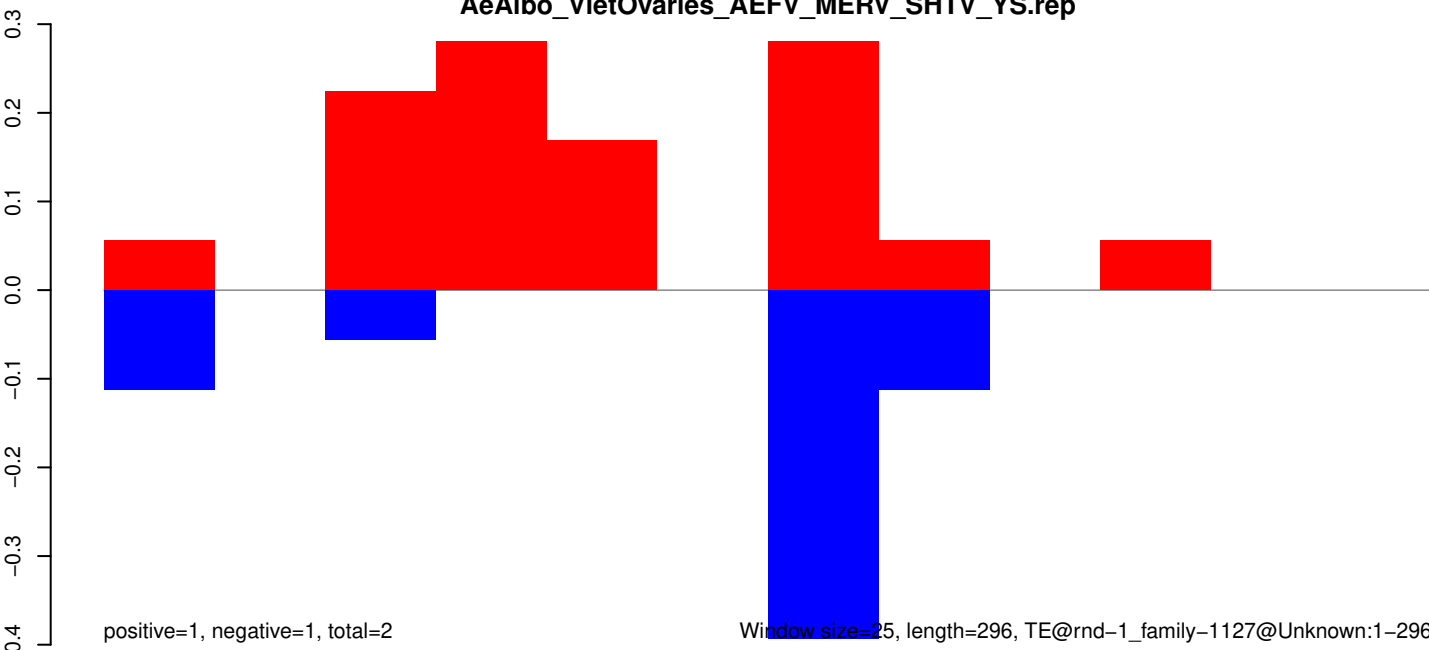
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

100

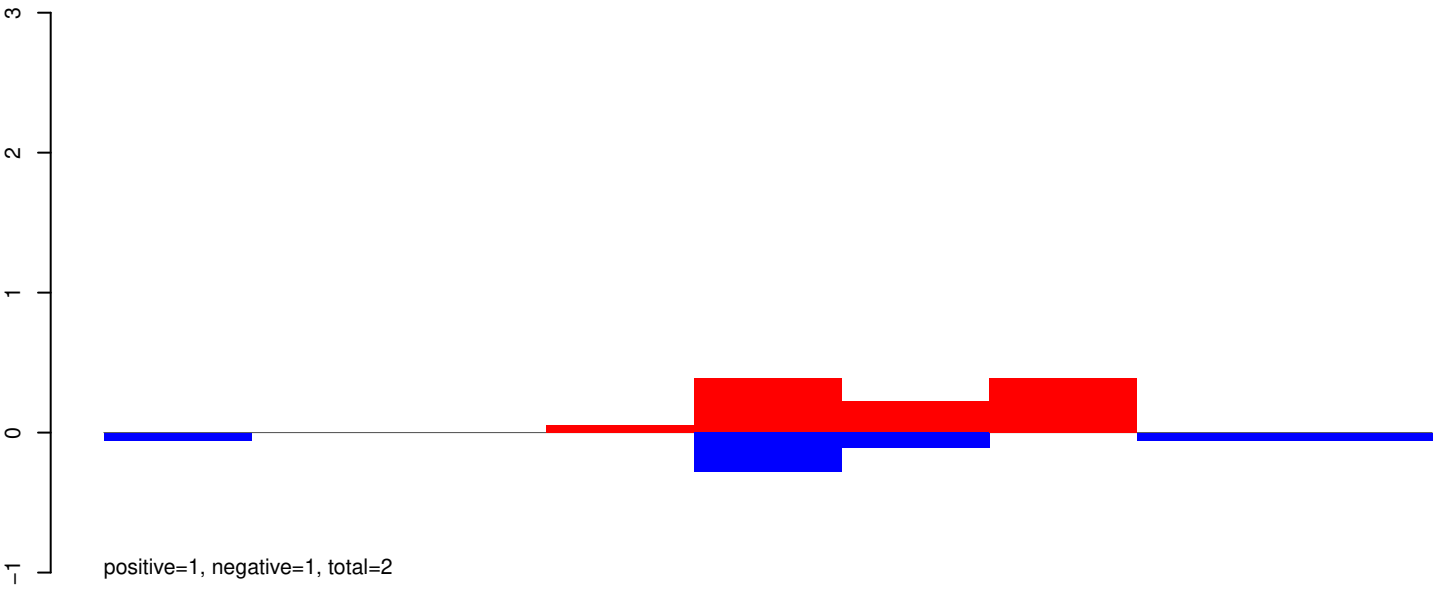
150

200

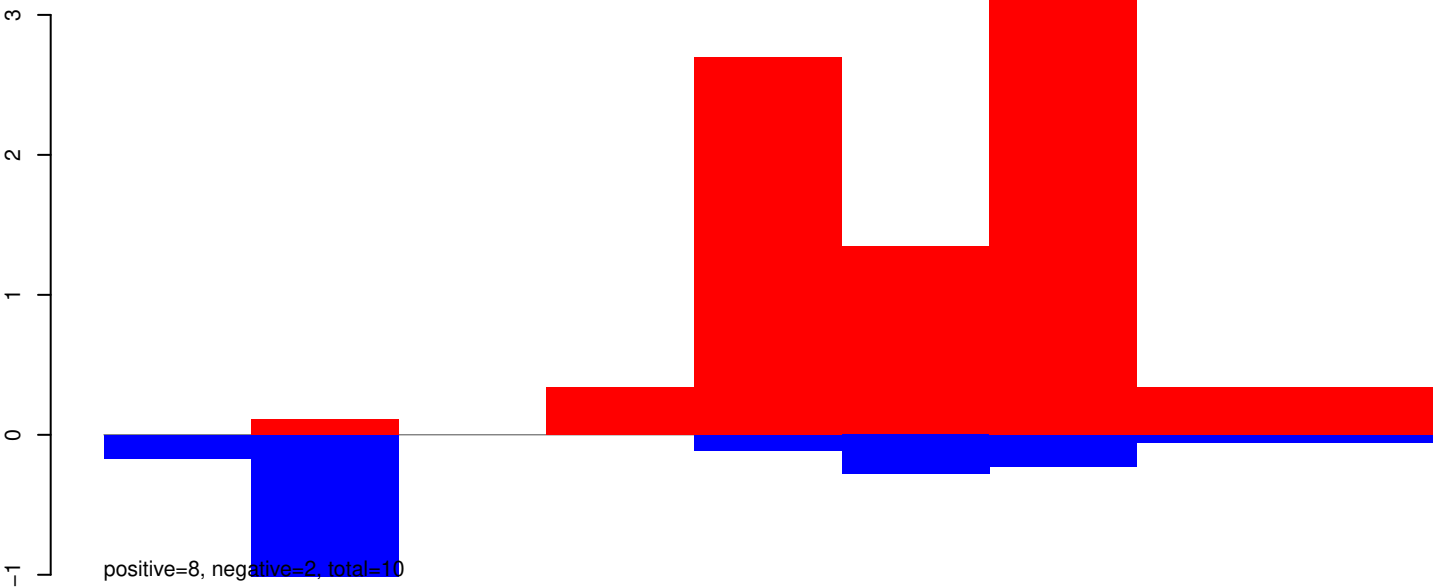
250

300

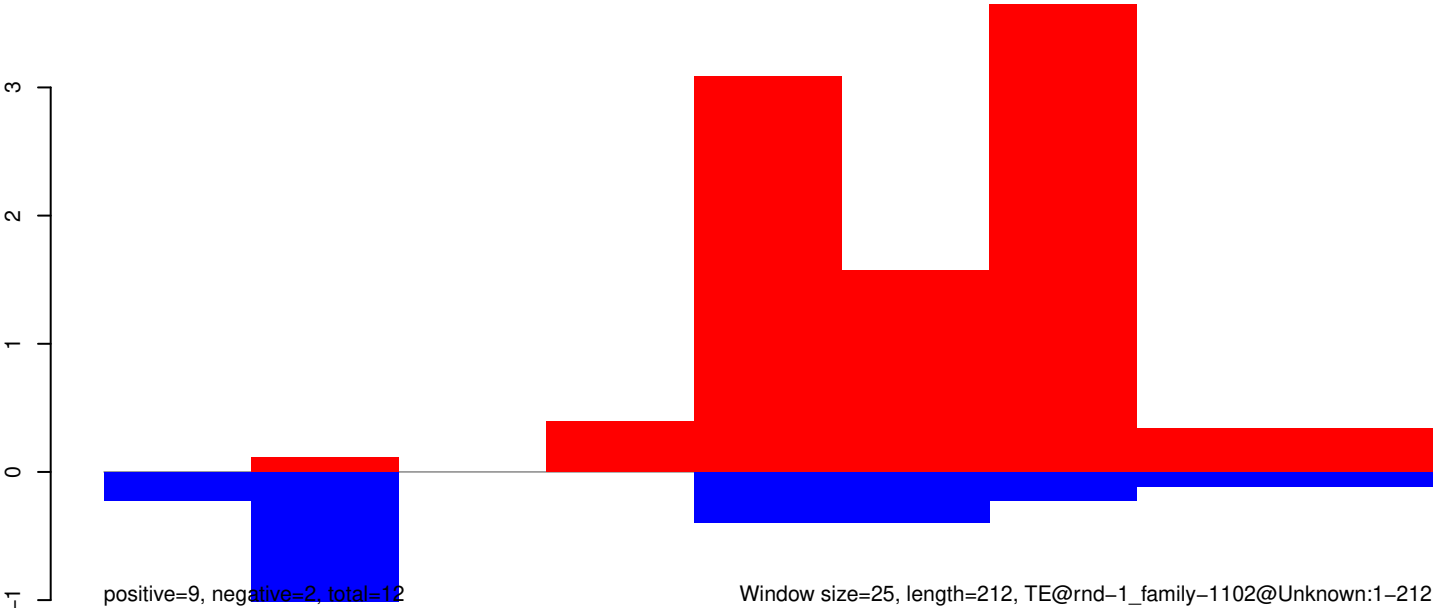
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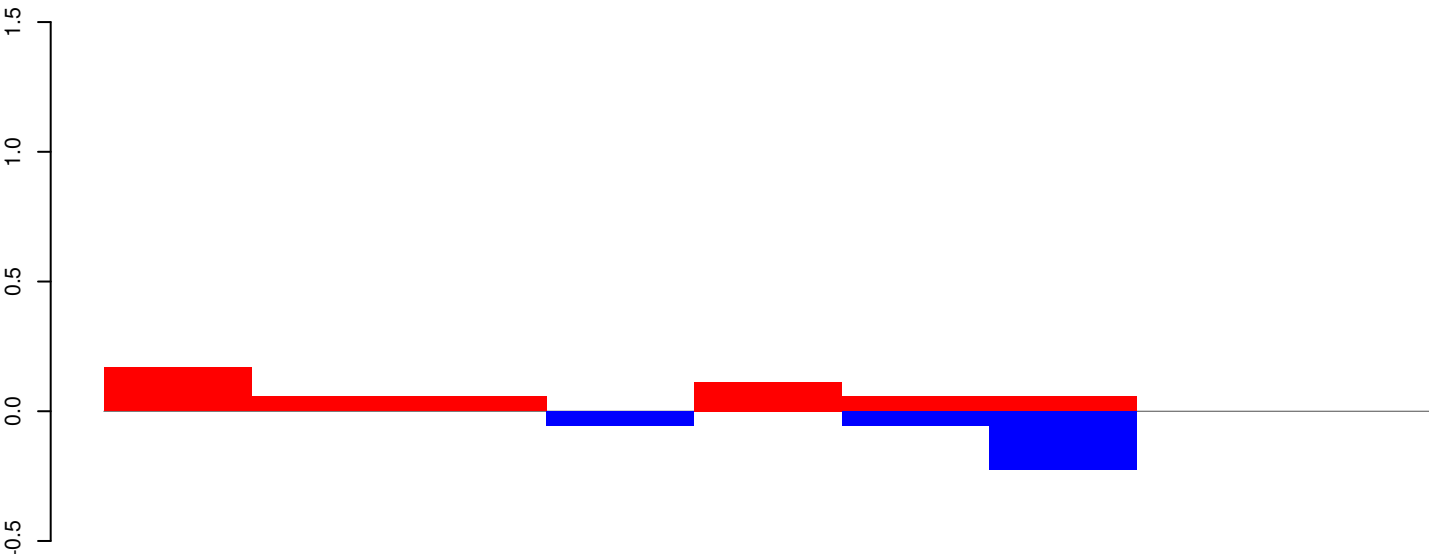
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

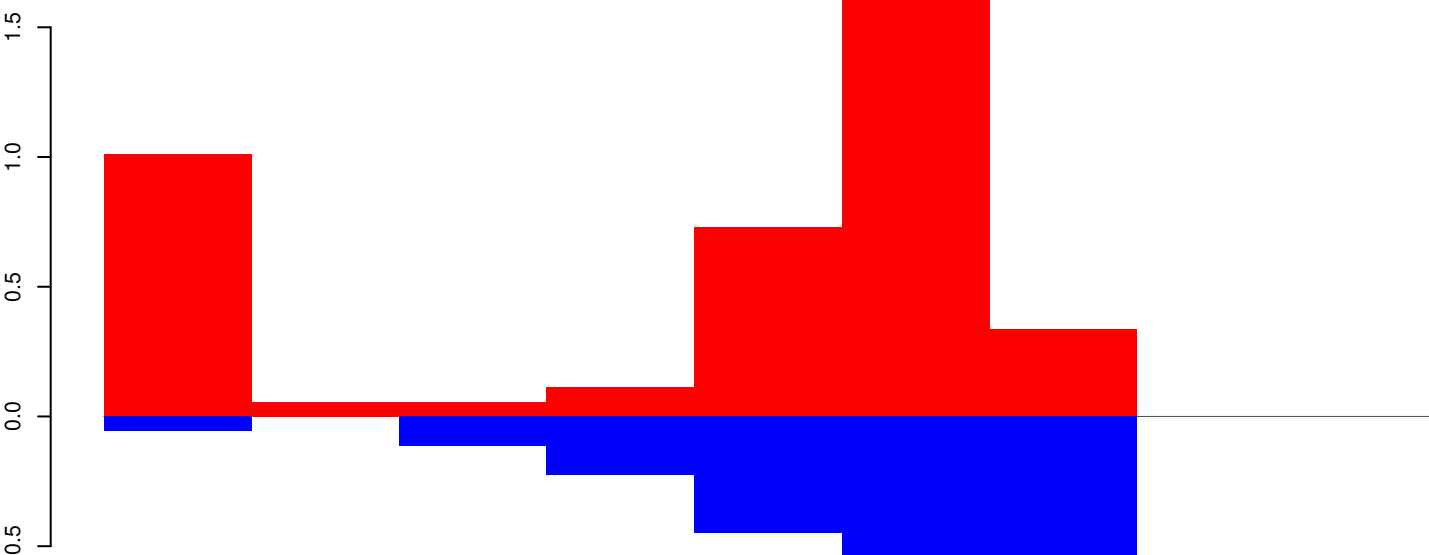


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



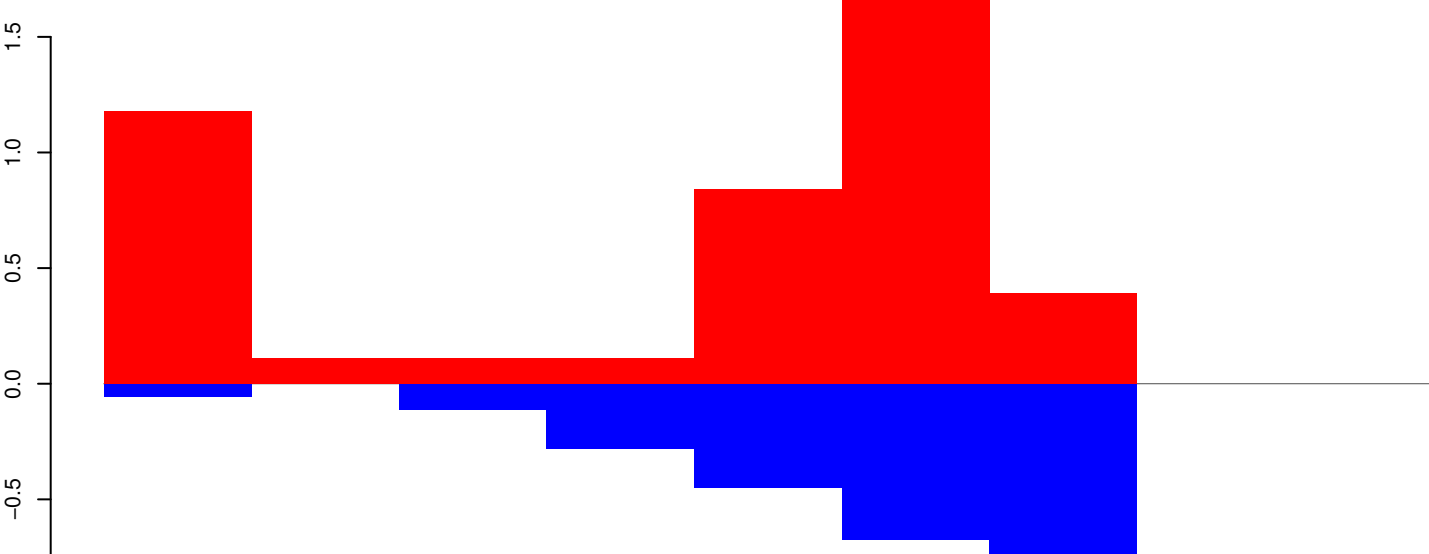
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=2, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=2, total=7

Window size=25, length=201, TE@rnd-1_family-1095@Unknown:1-201

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

0.0
-0.1
-0.2
-0.3
-0.4

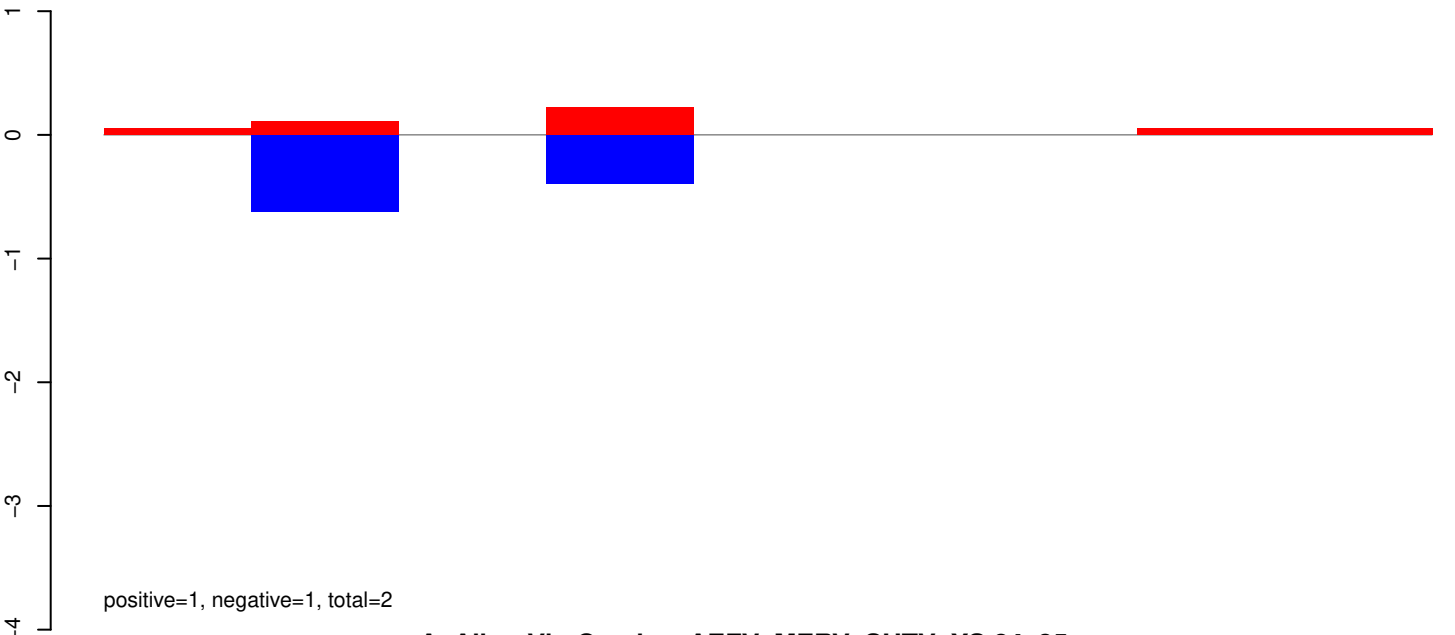
positive=0, negative=1, total=1

Window size=25, length=318, TE@rnd-1 family-1090@Unknown:1-318

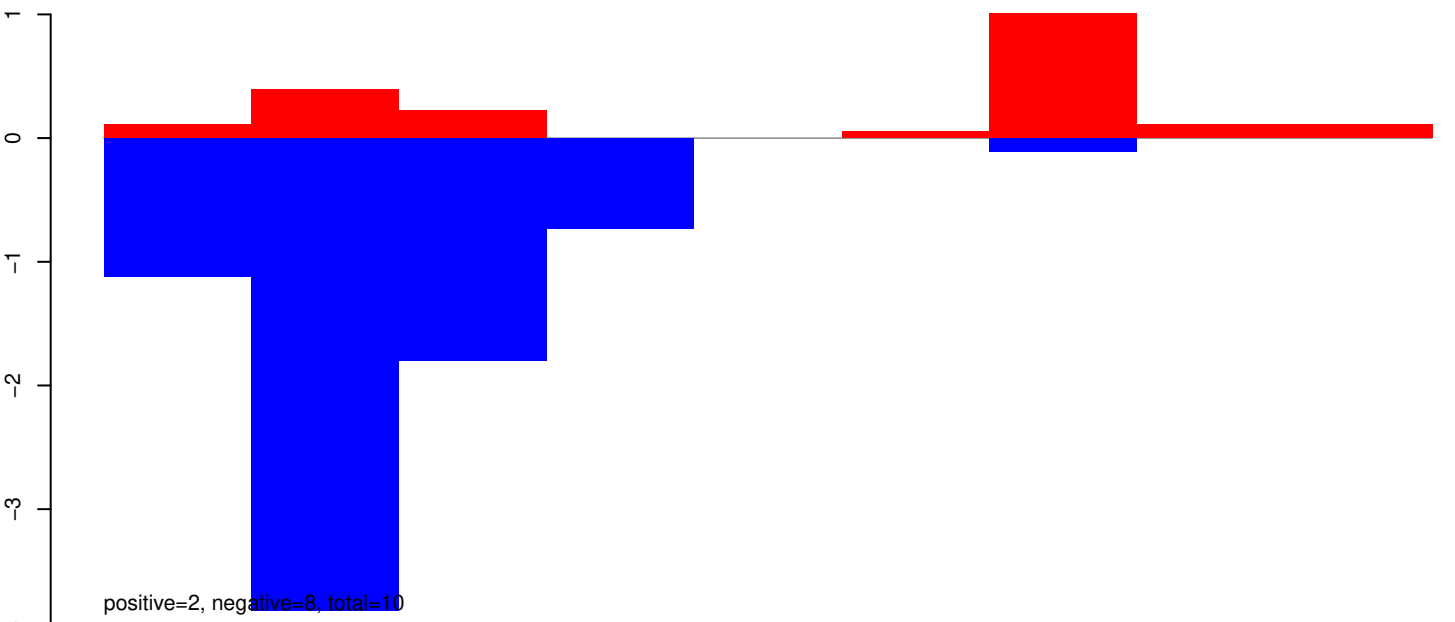
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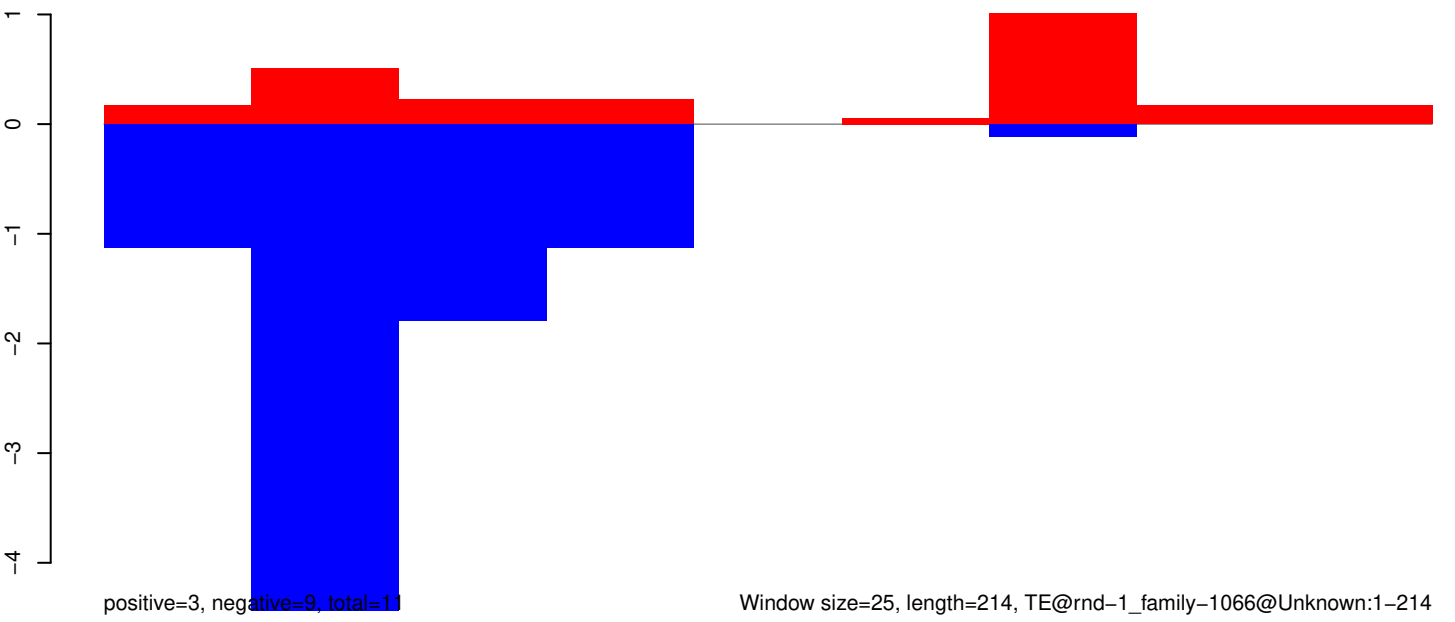
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



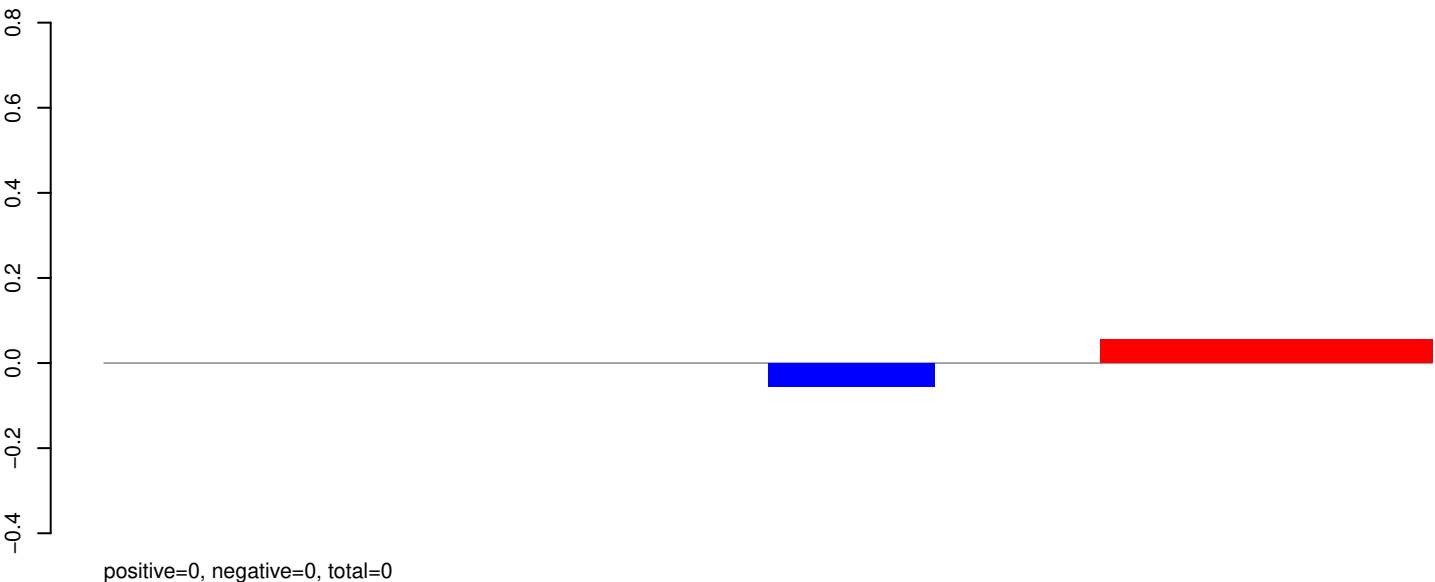
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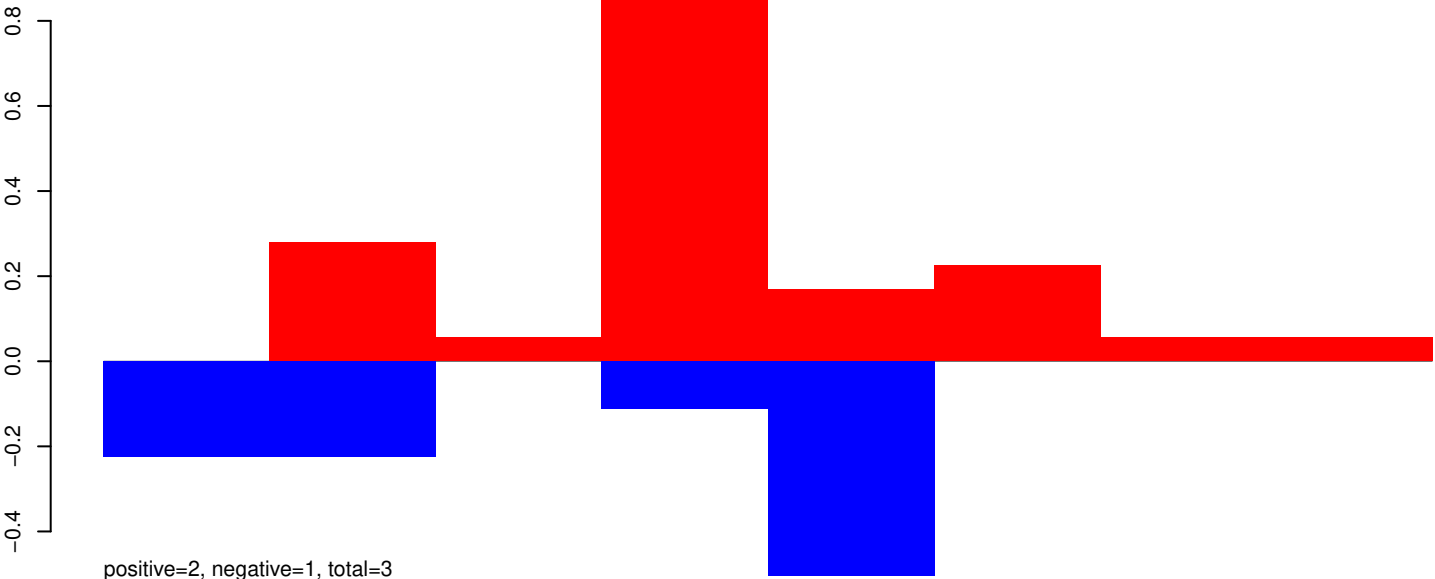
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



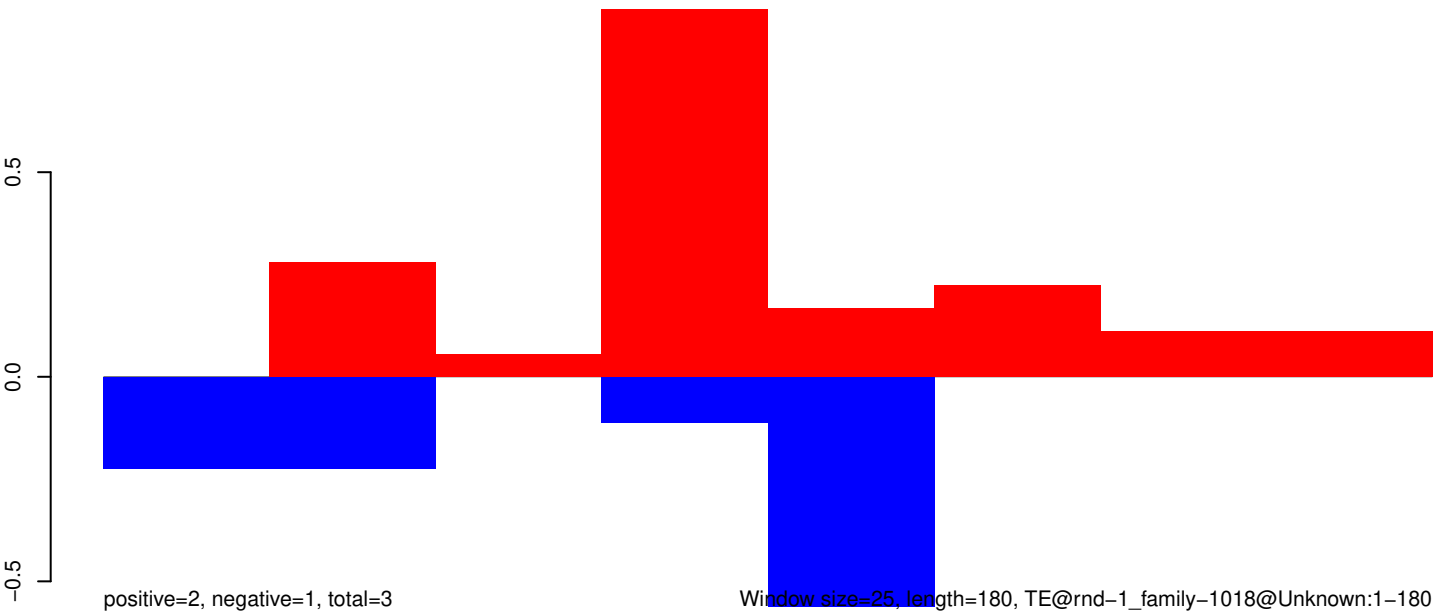
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

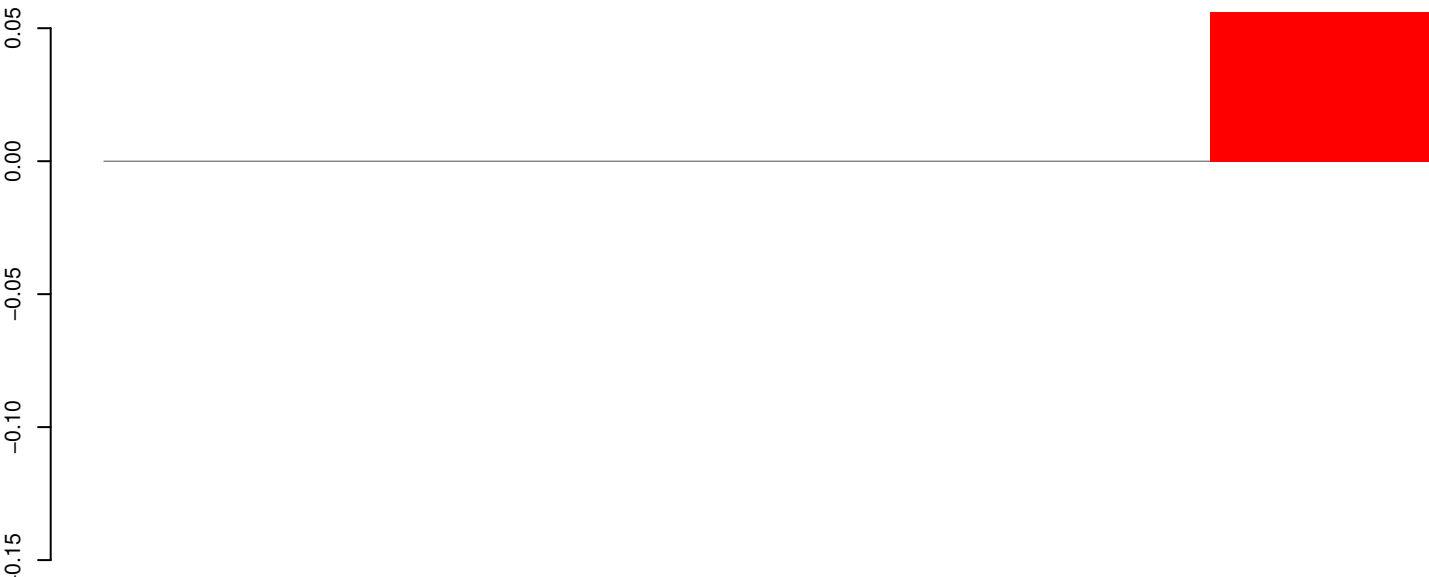


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



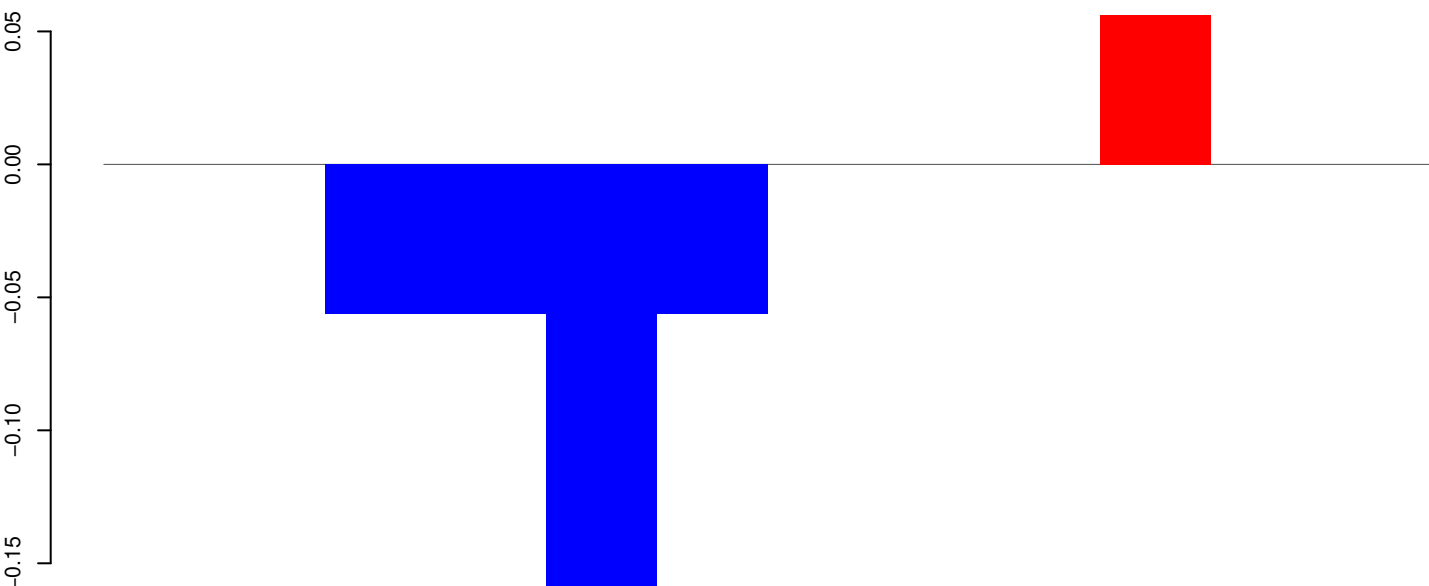
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



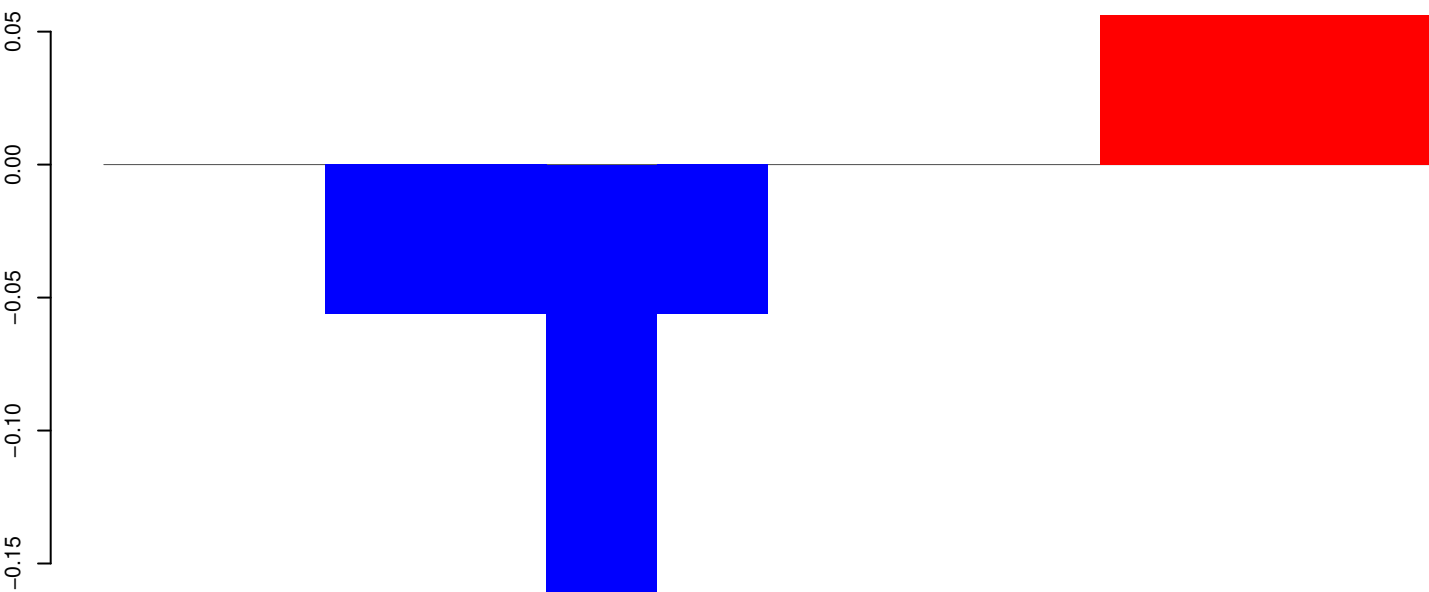
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

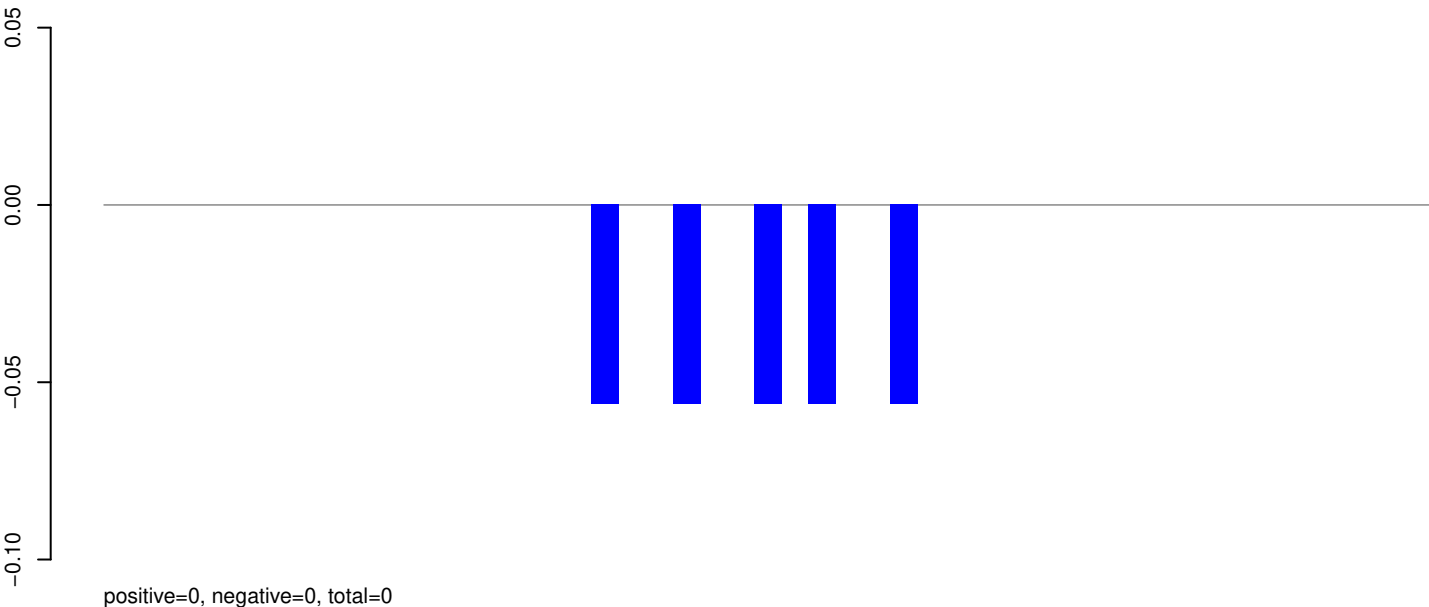


positive=0, negative=0, total=1

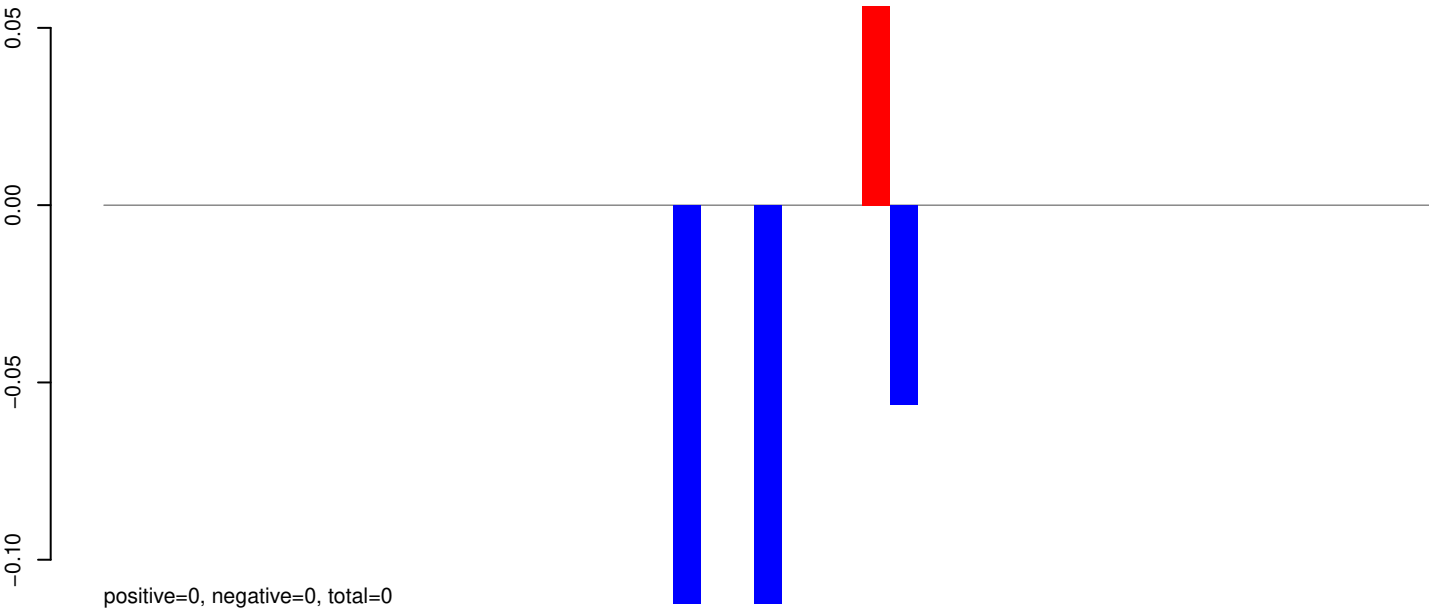
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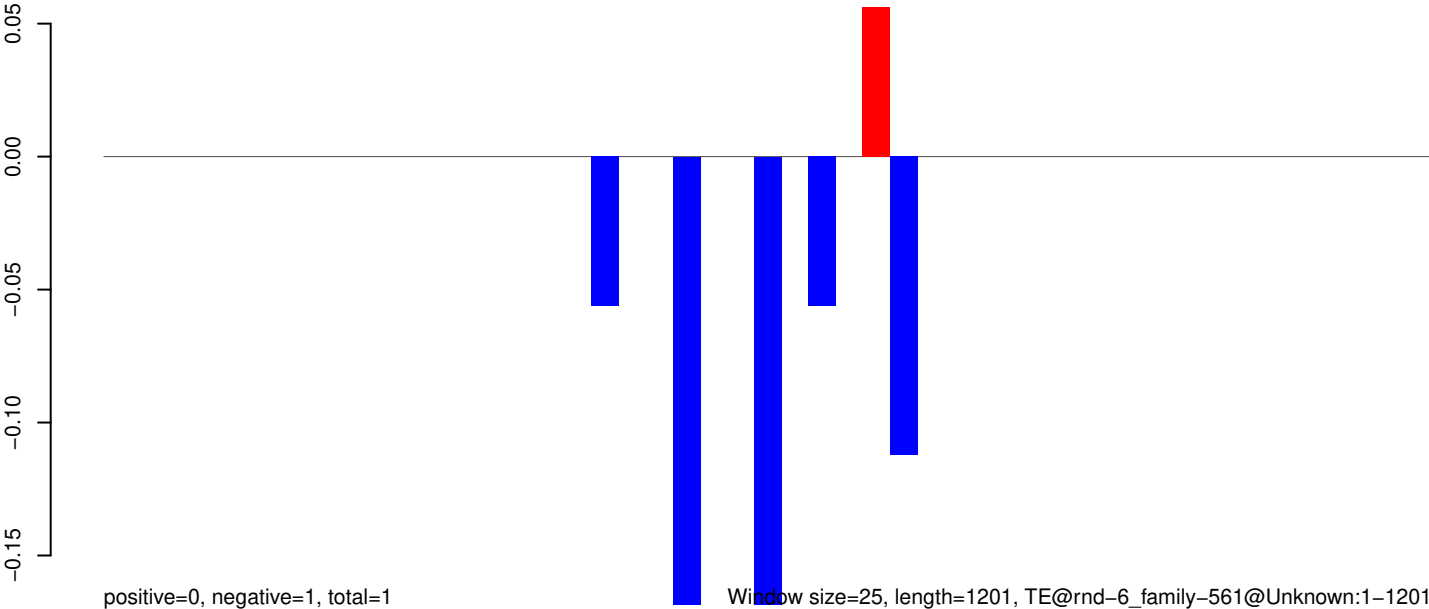
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



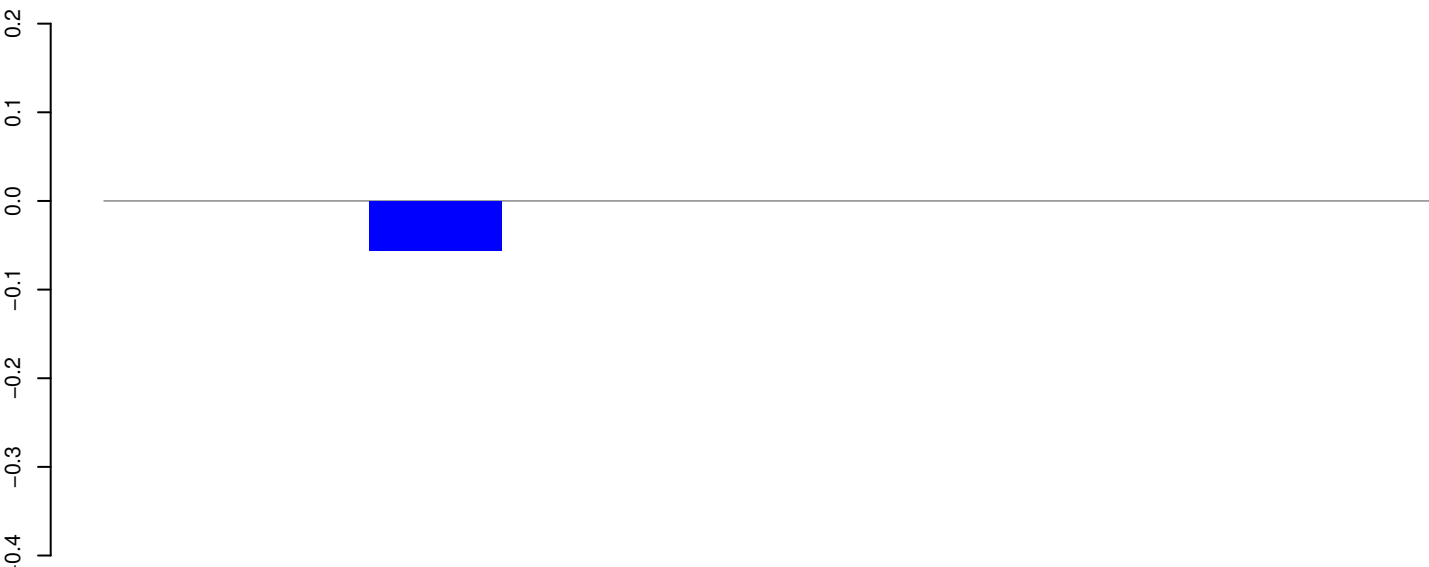
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

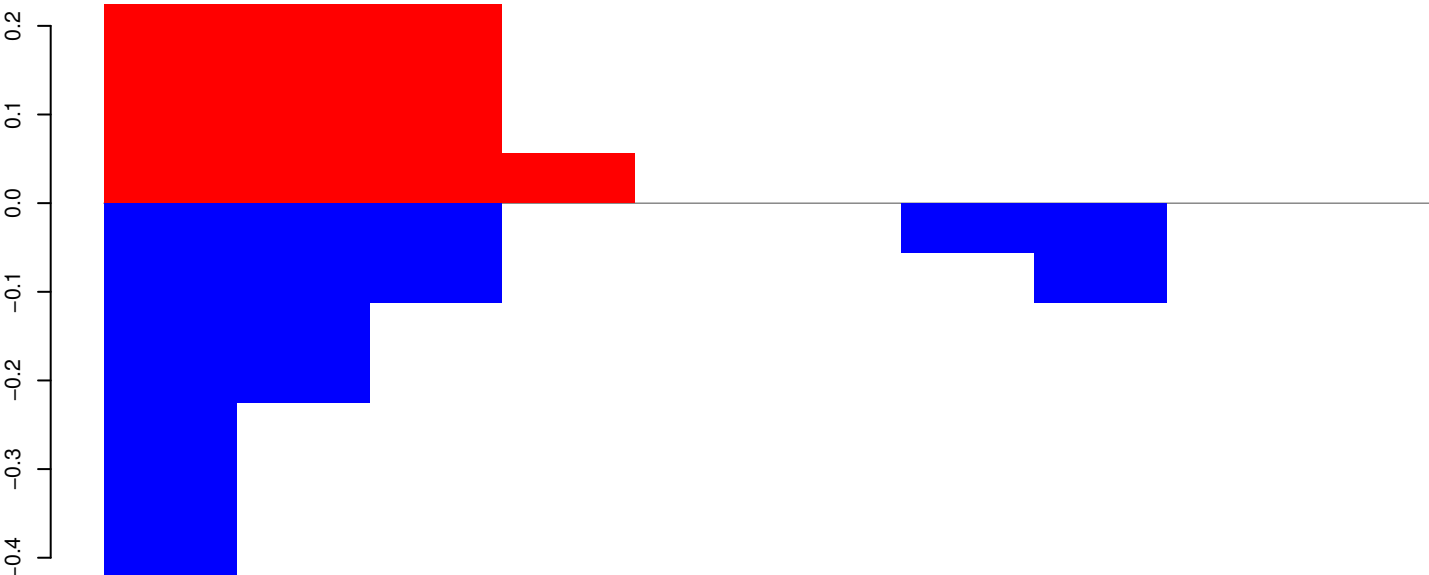


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



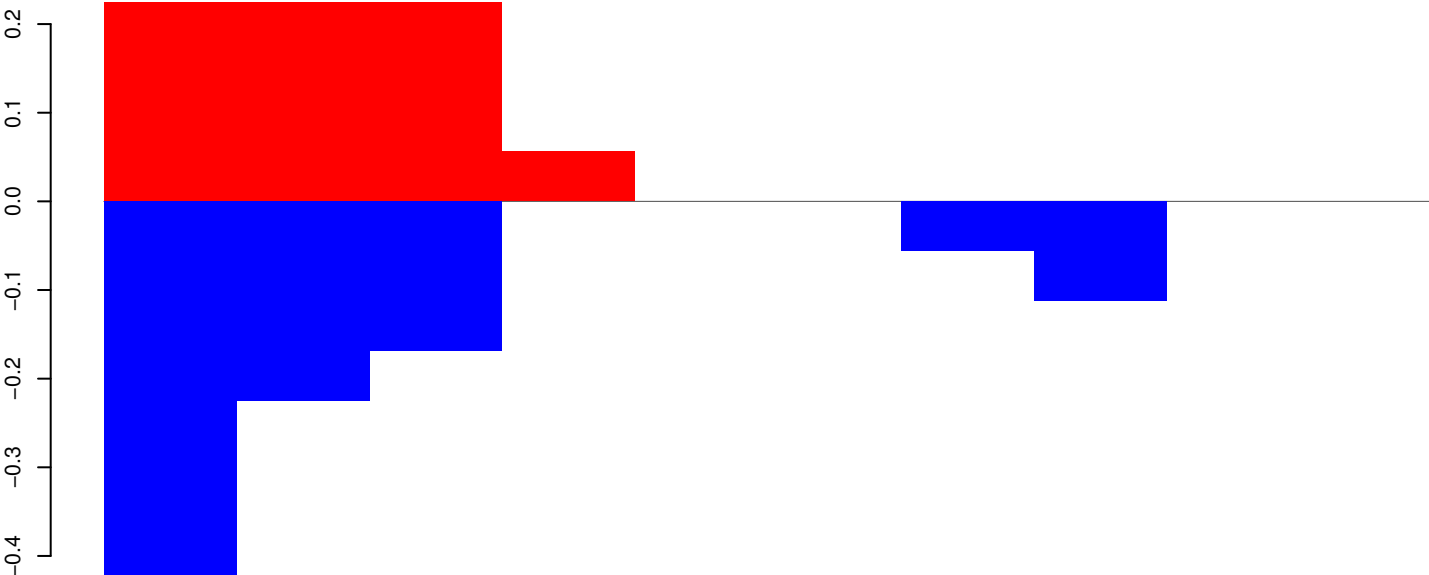
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



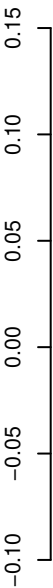
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



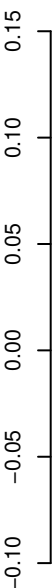
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



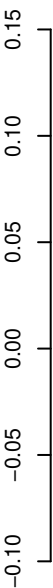
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



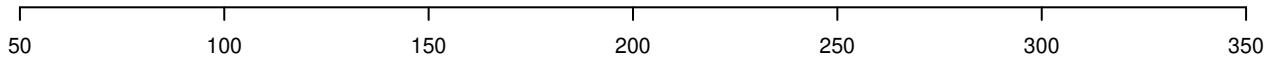
positive=1, negative=0, total=1

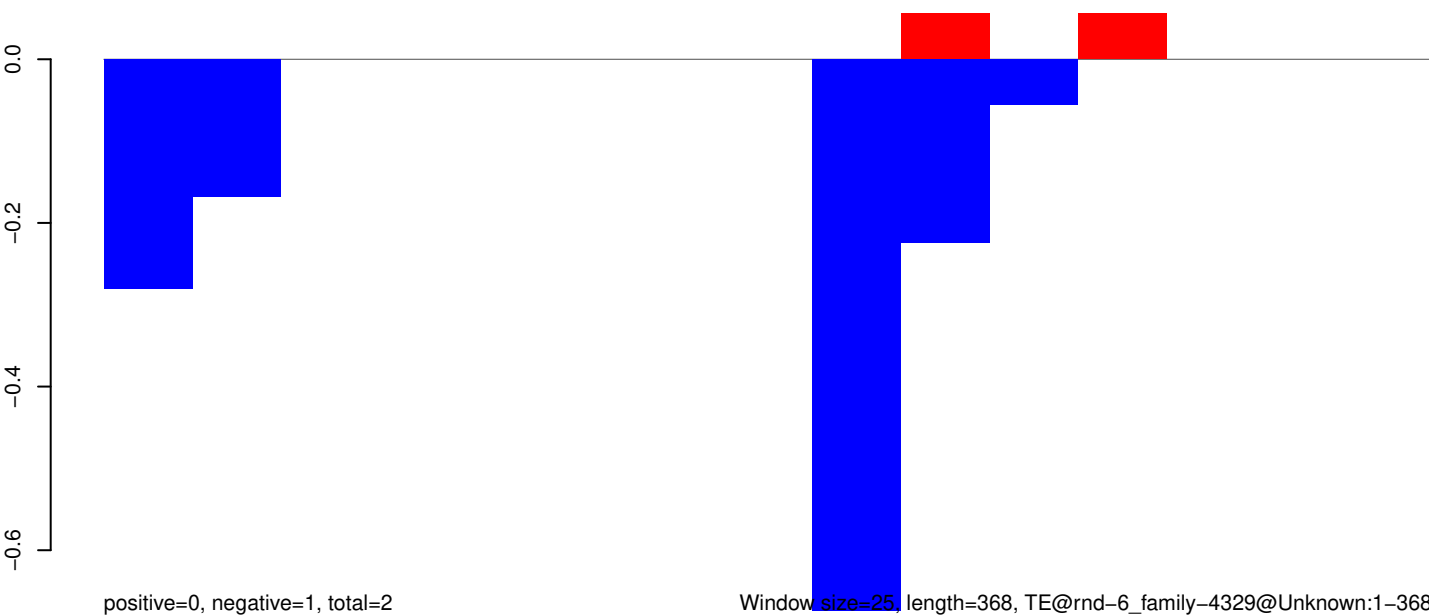
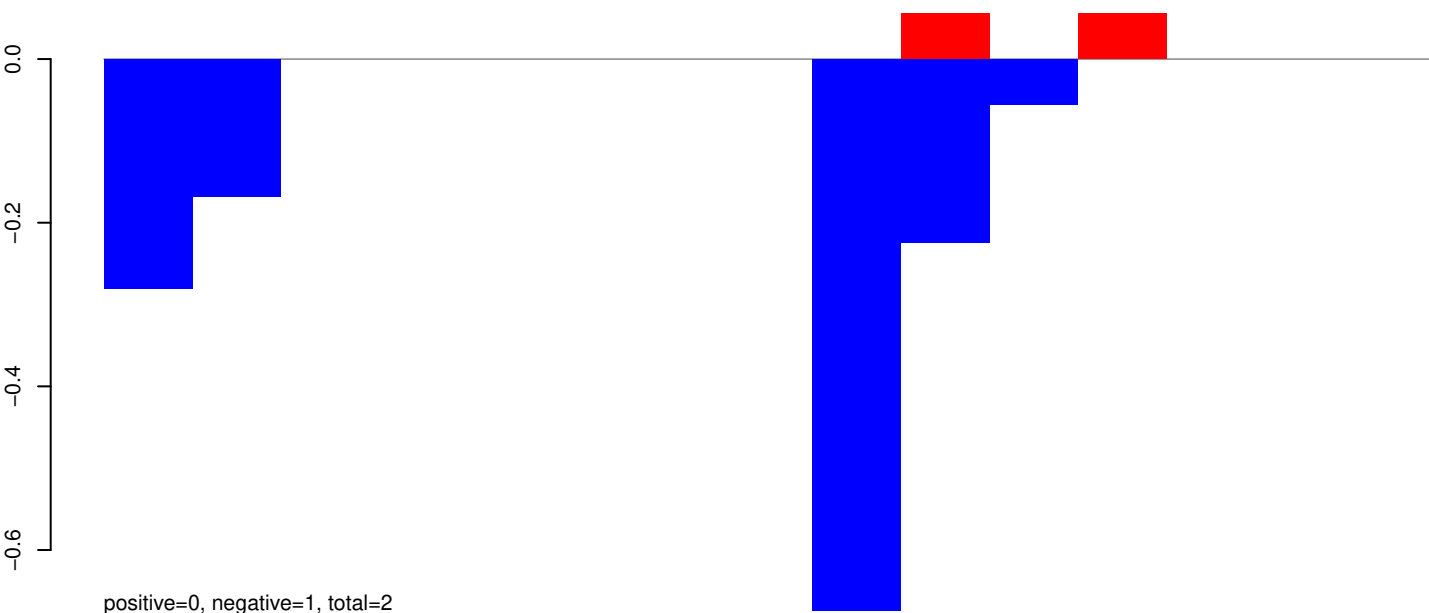
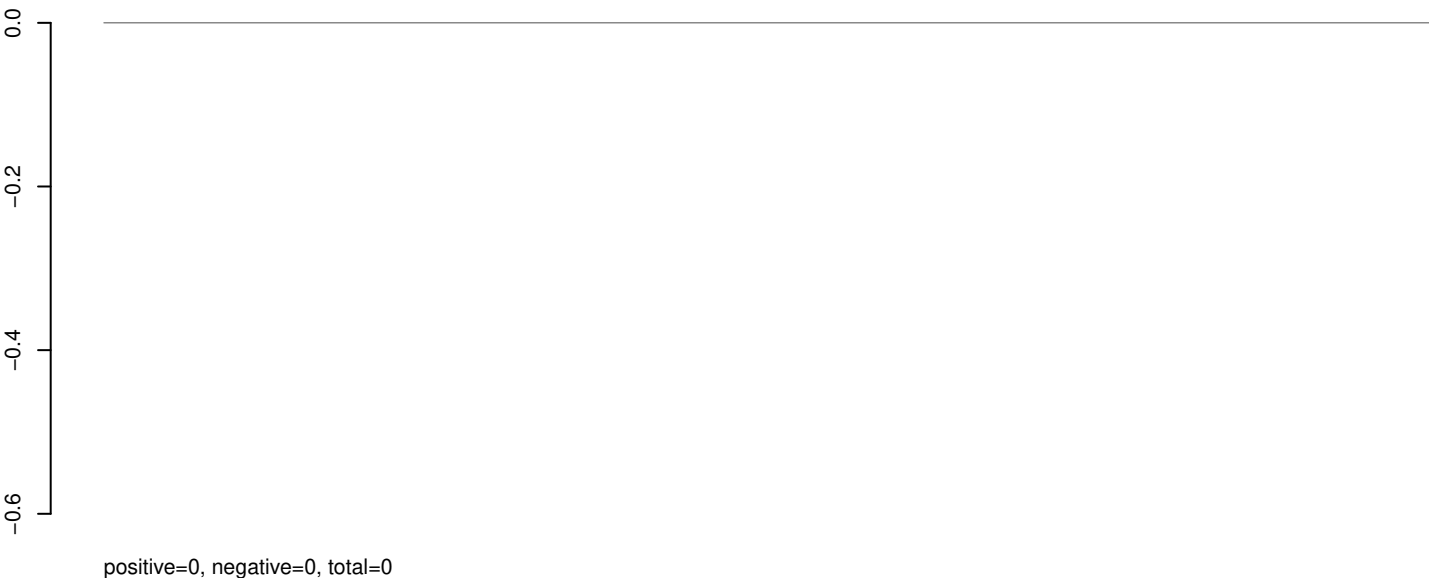
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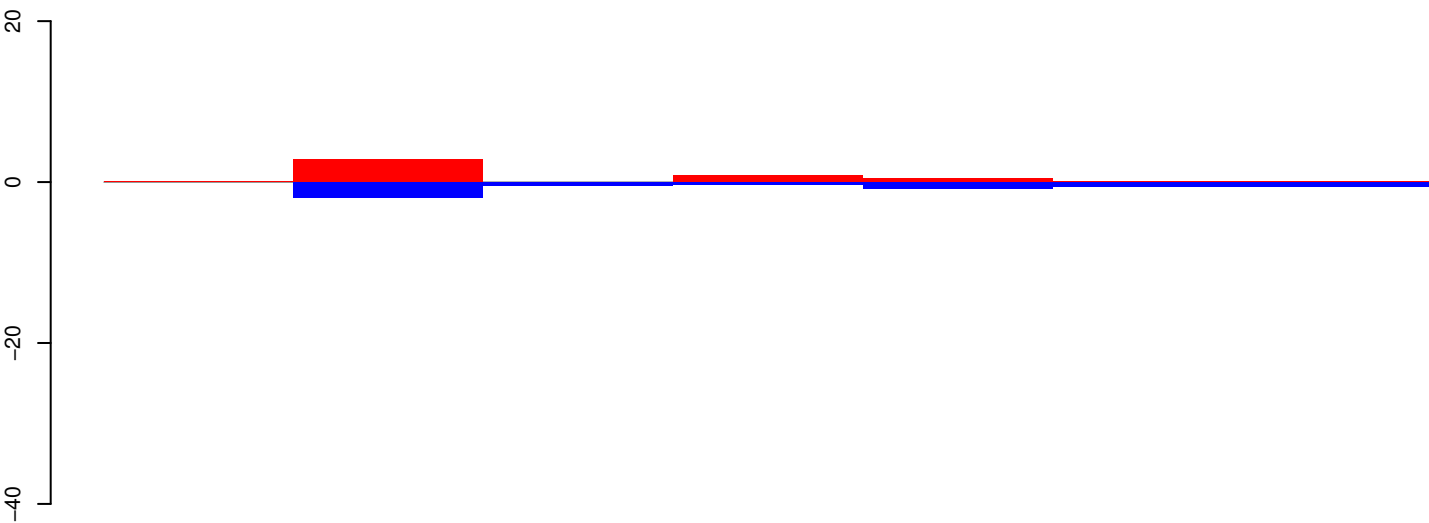
positive=1, negative=0, total=1

Window size=25, length=307, TE@rnd-6_family-4504@Unknown:1-307



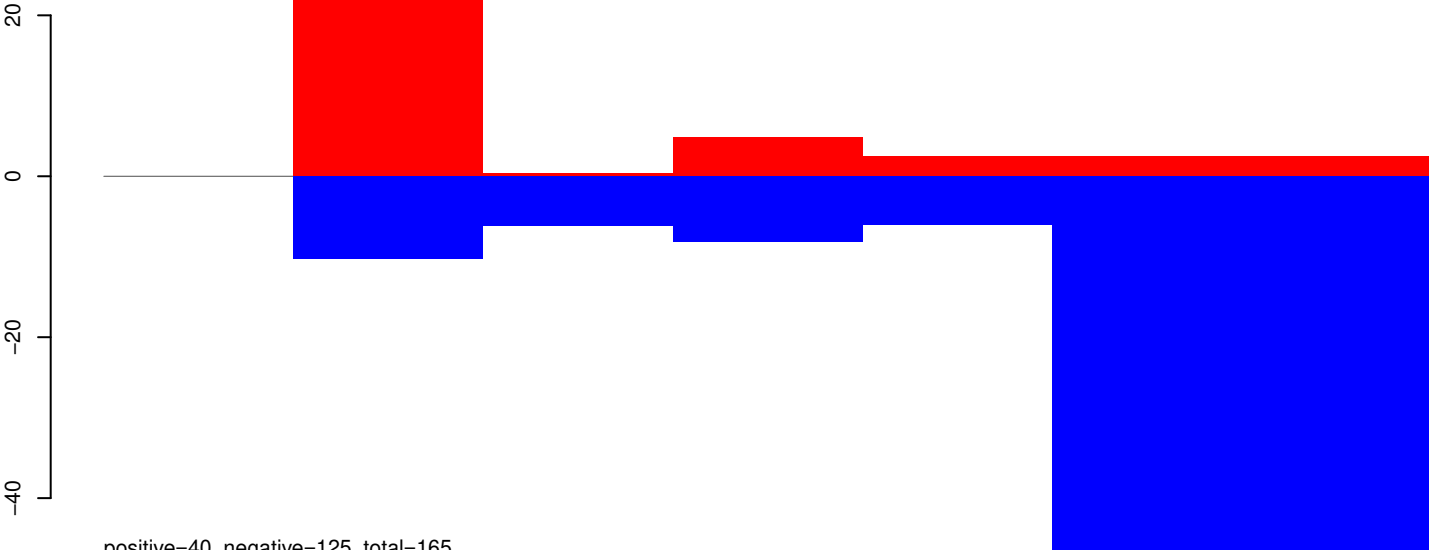


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



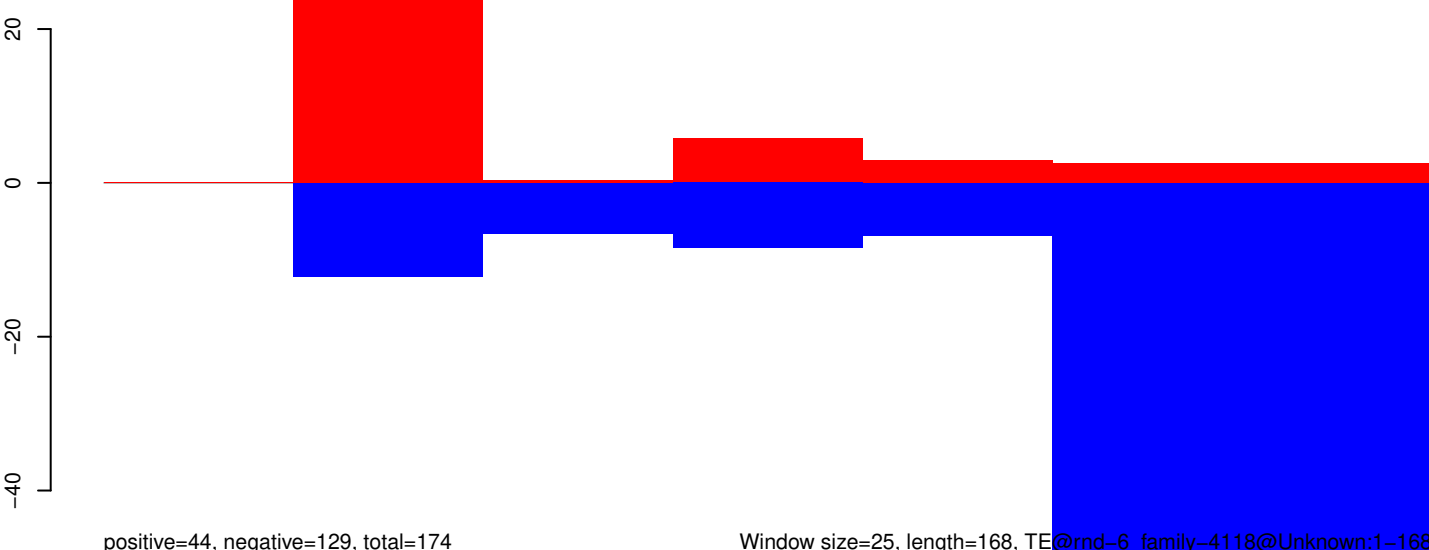
positive=4, negative=5, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=40, negative=125, total=165

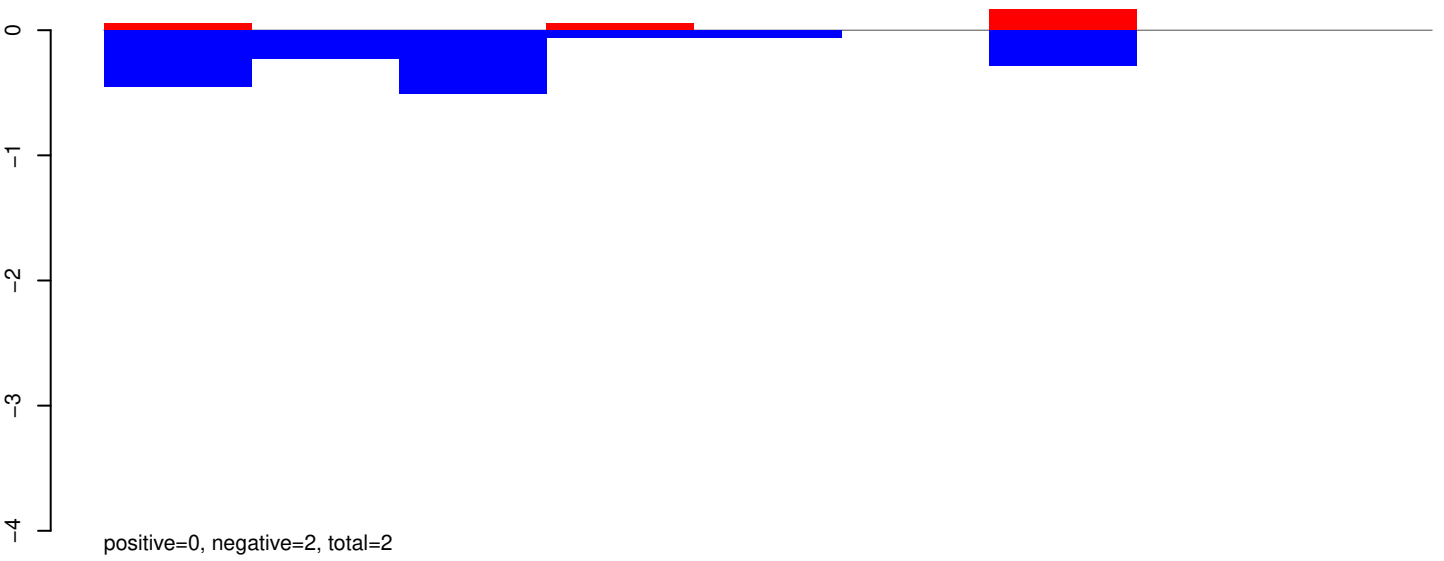
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



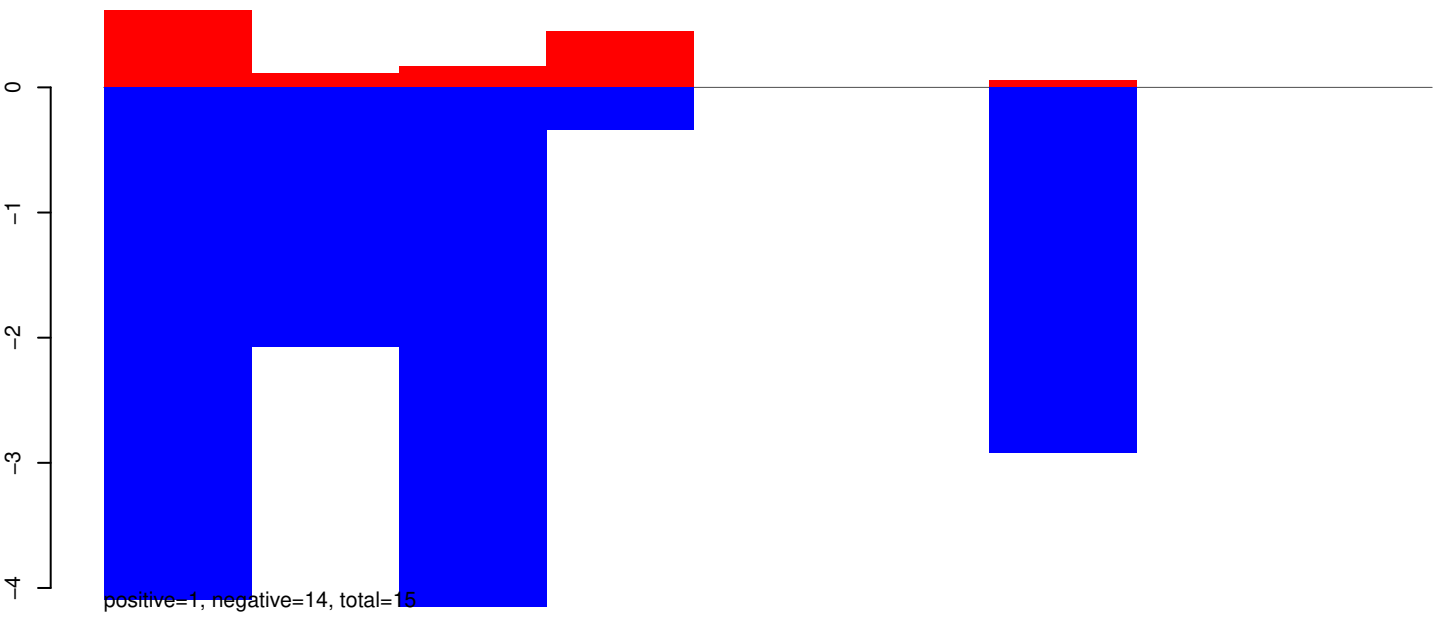
positive=44, negative=129, total=174

Window size=25, length=168, TE@rnd_6_family_4118@Unknown:1-168

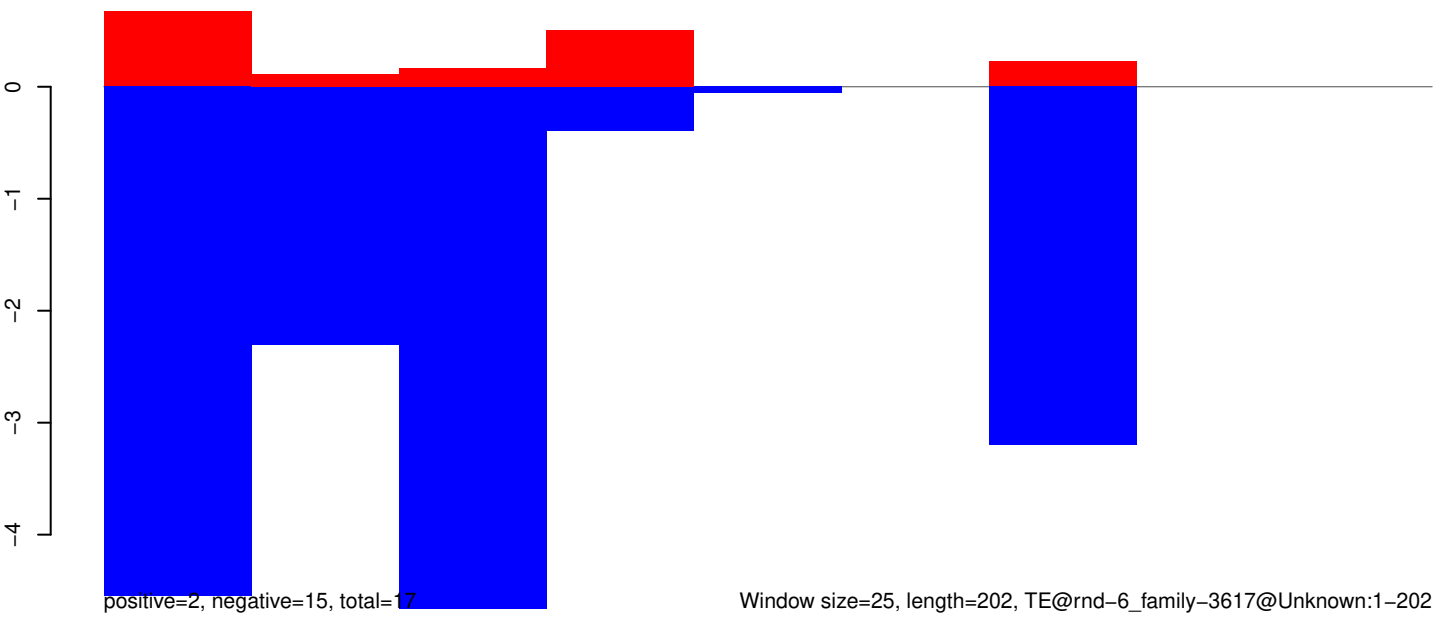
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



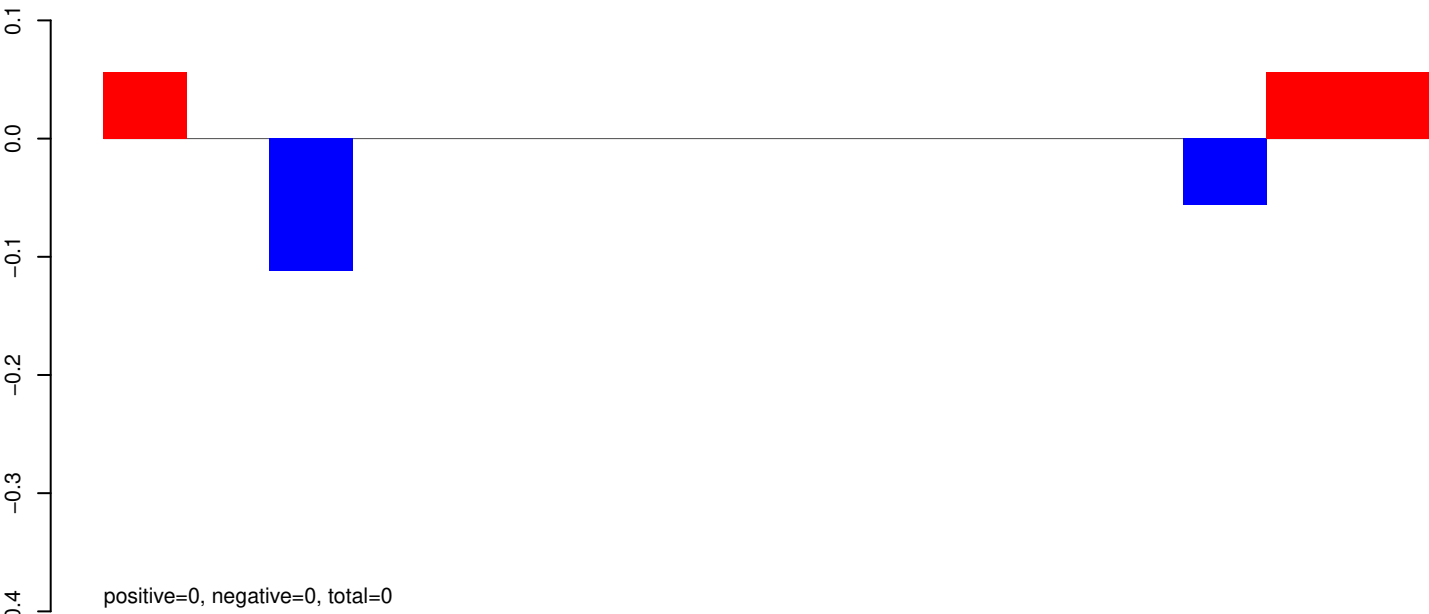
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



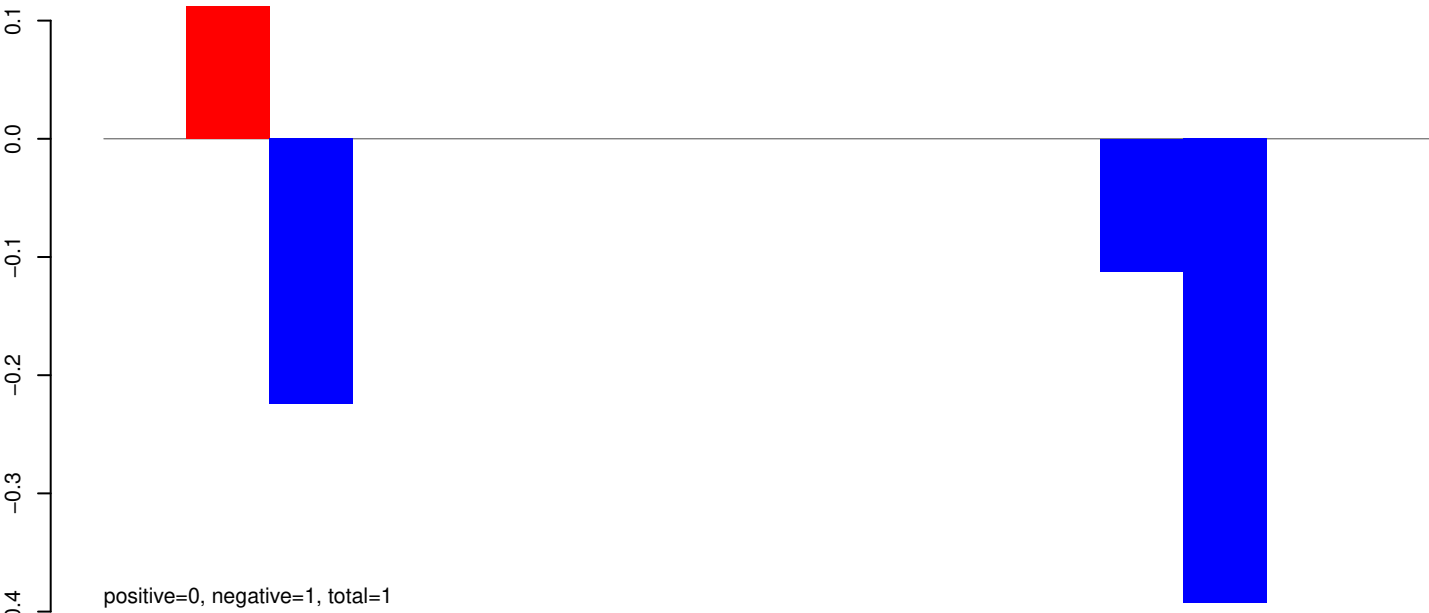
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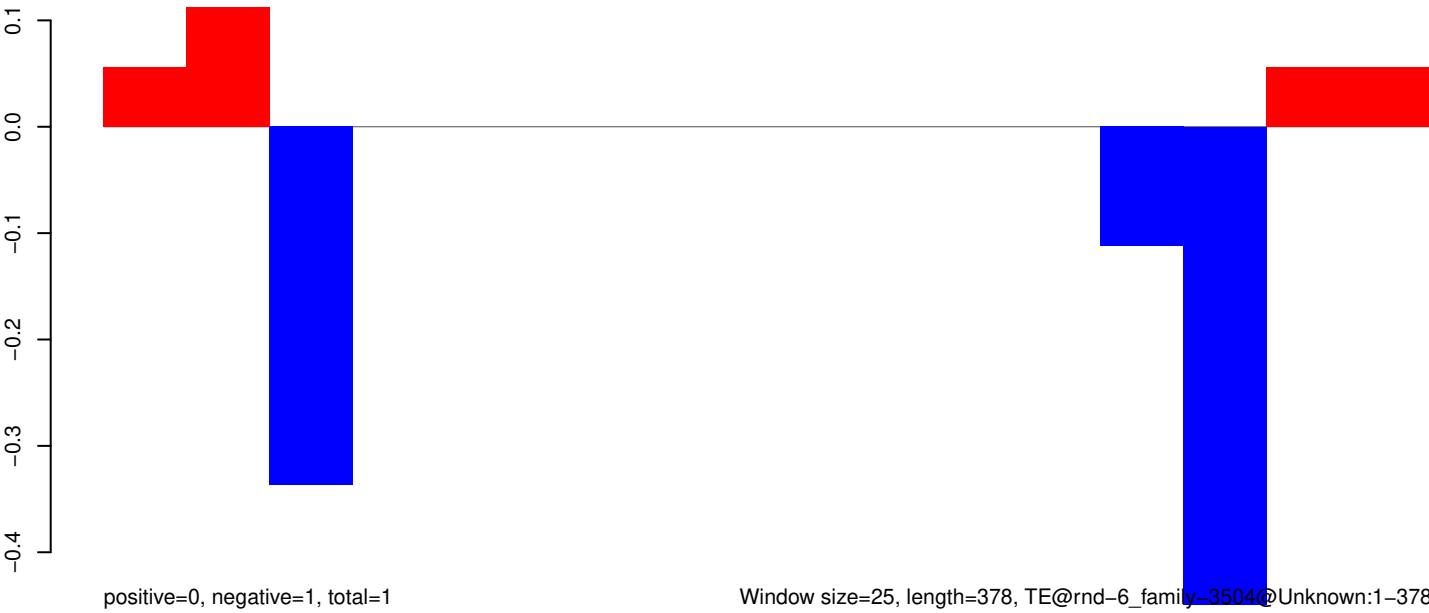
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



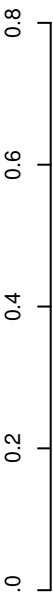
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

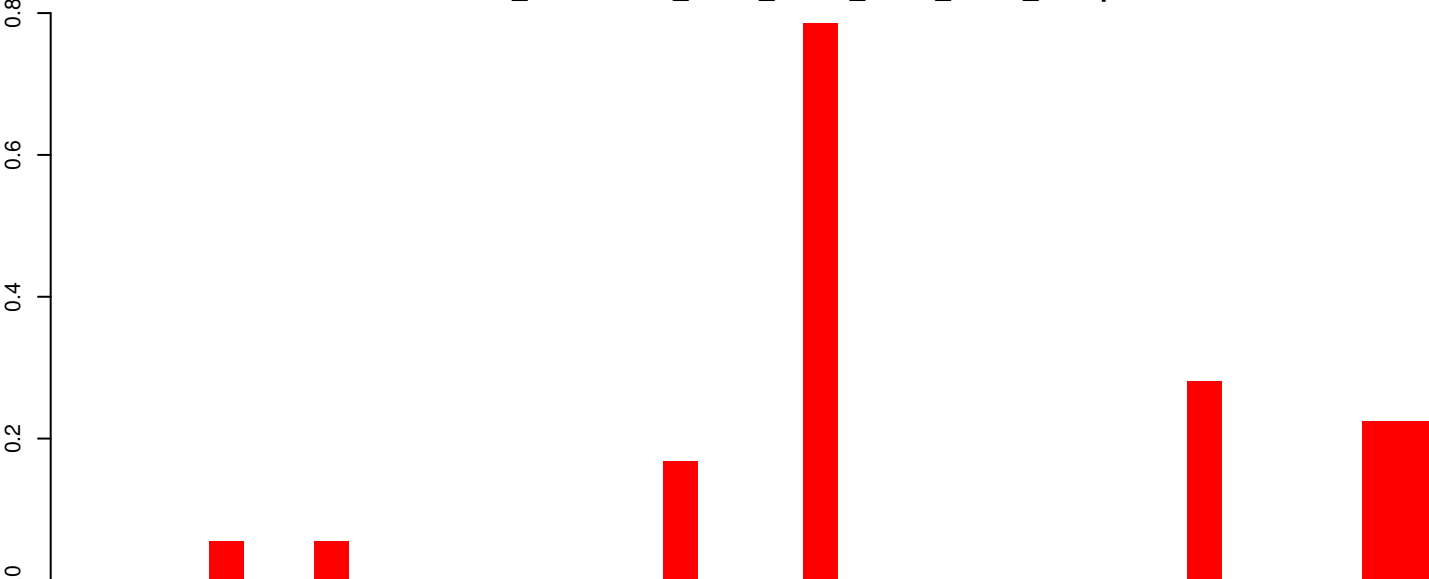


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



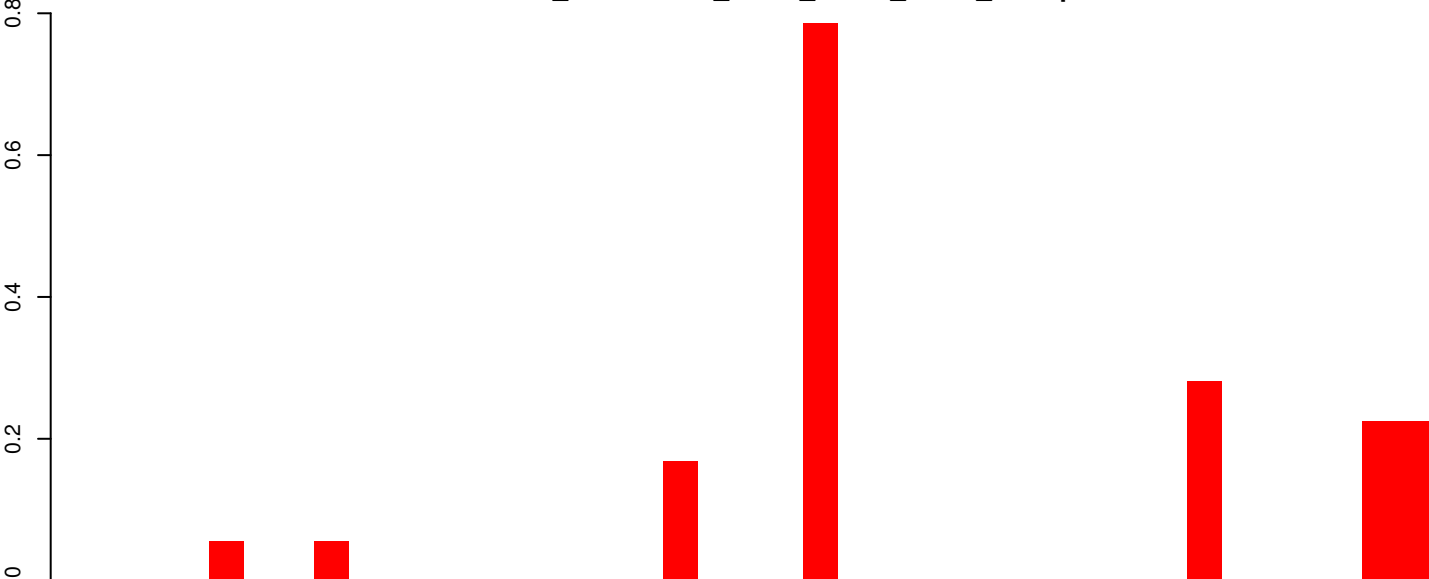
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



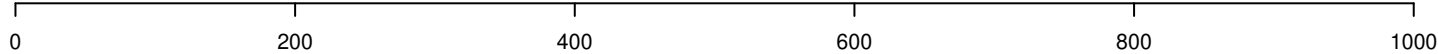
positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=0, total=2

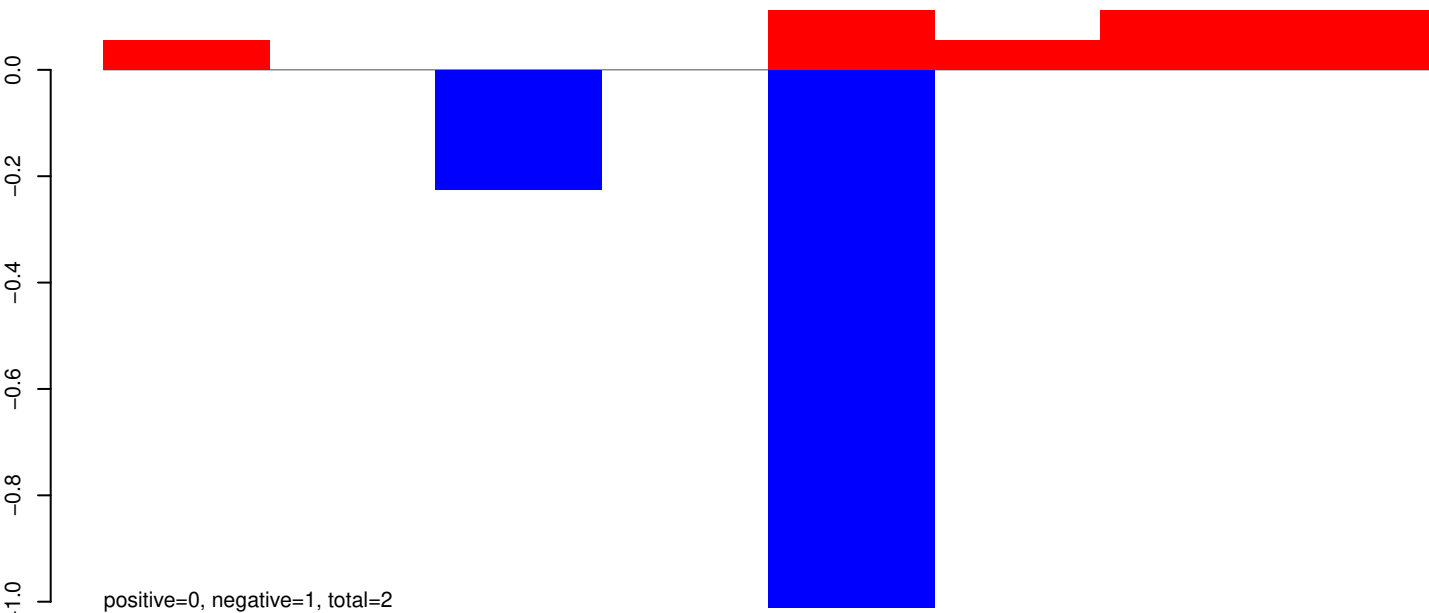
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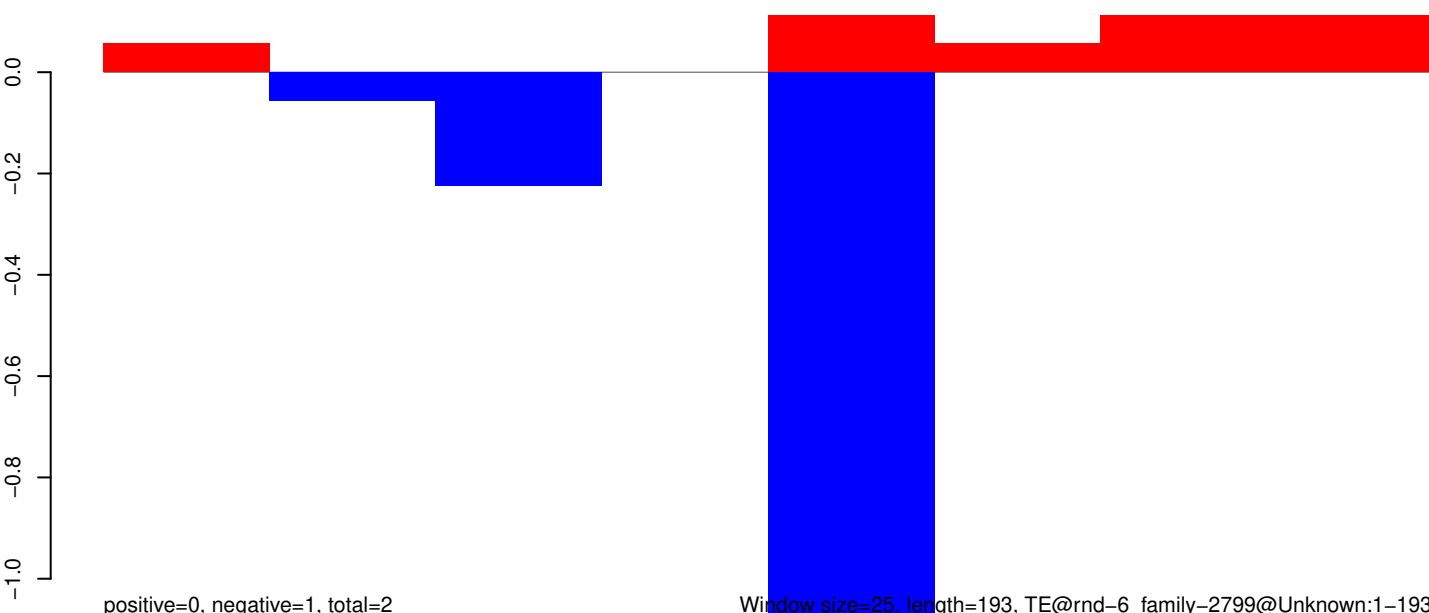
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



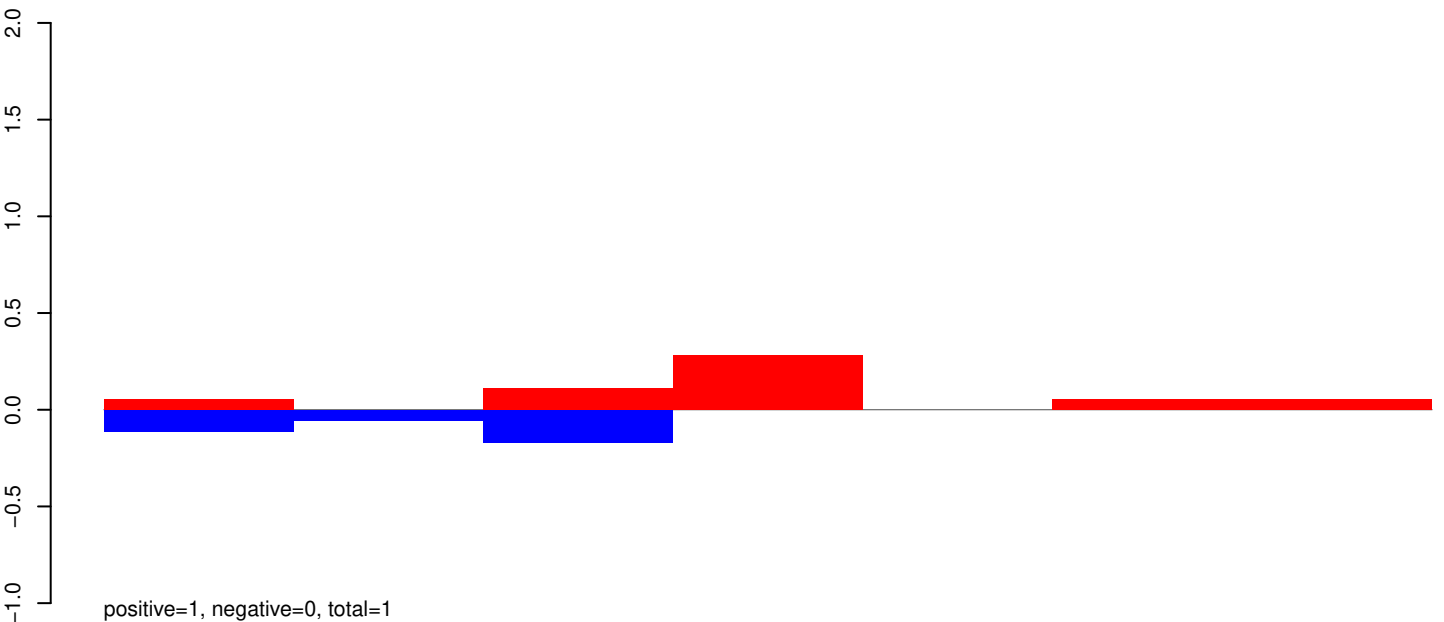
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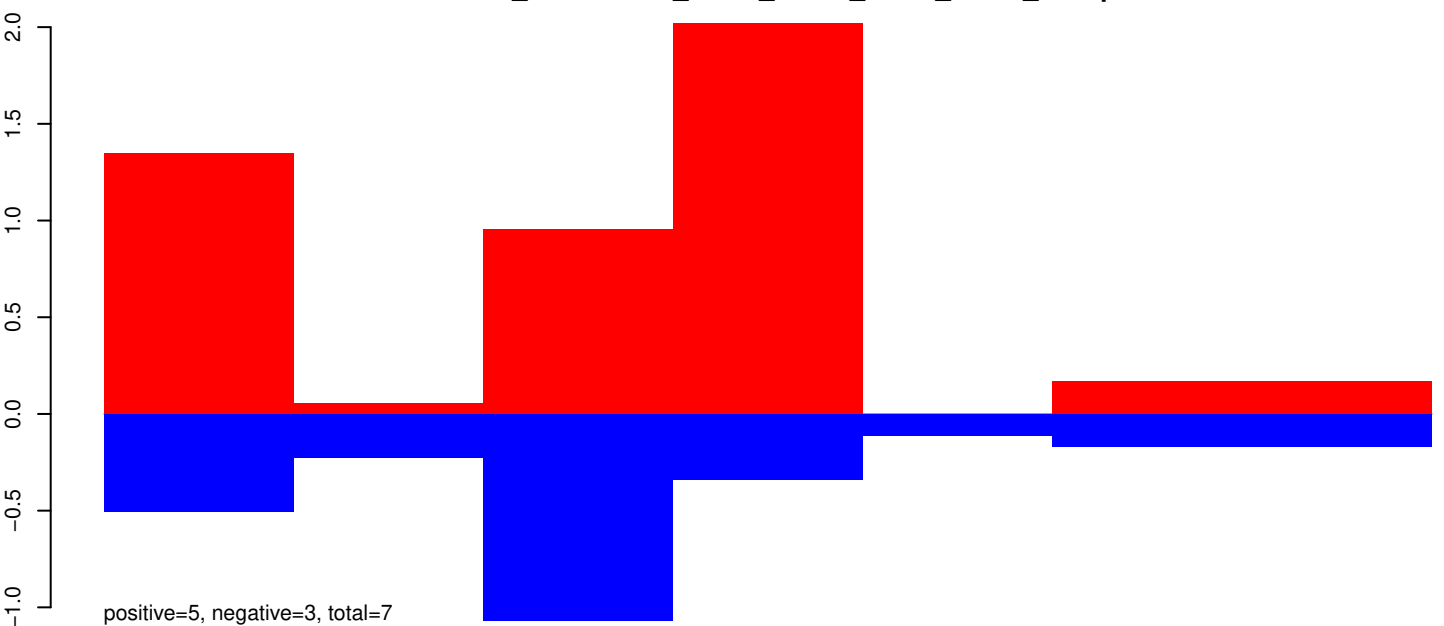
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



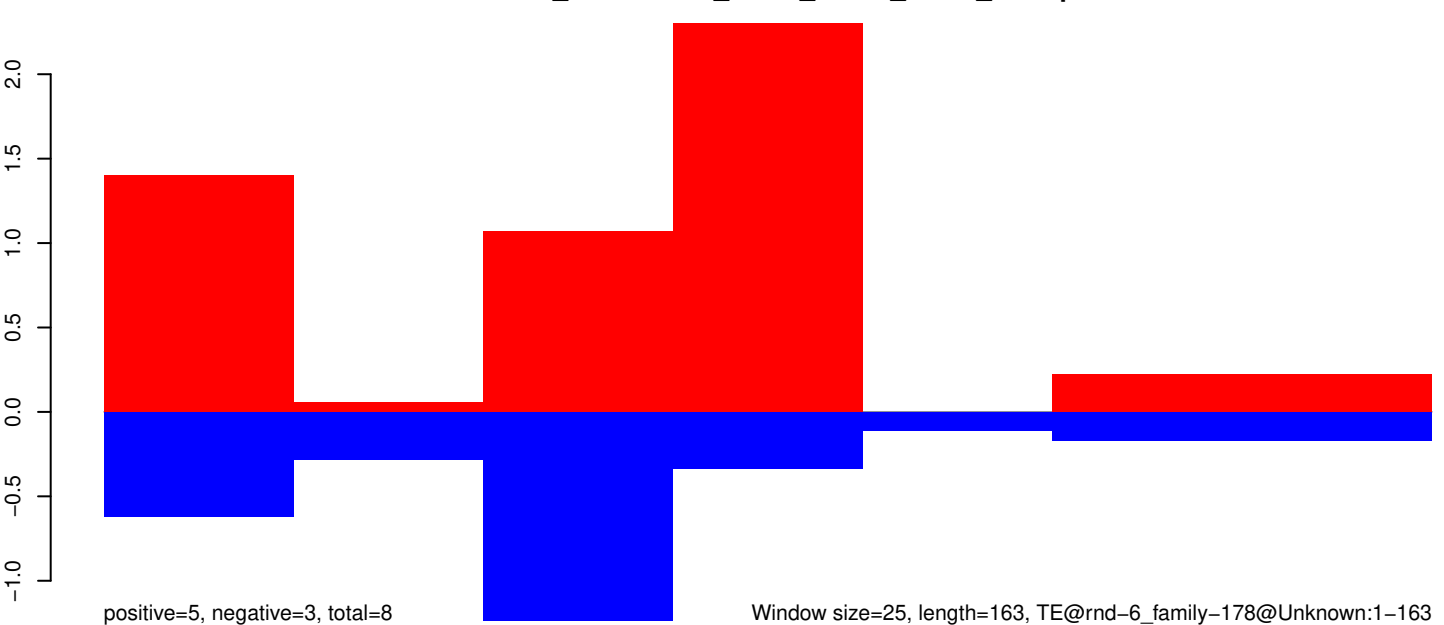
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



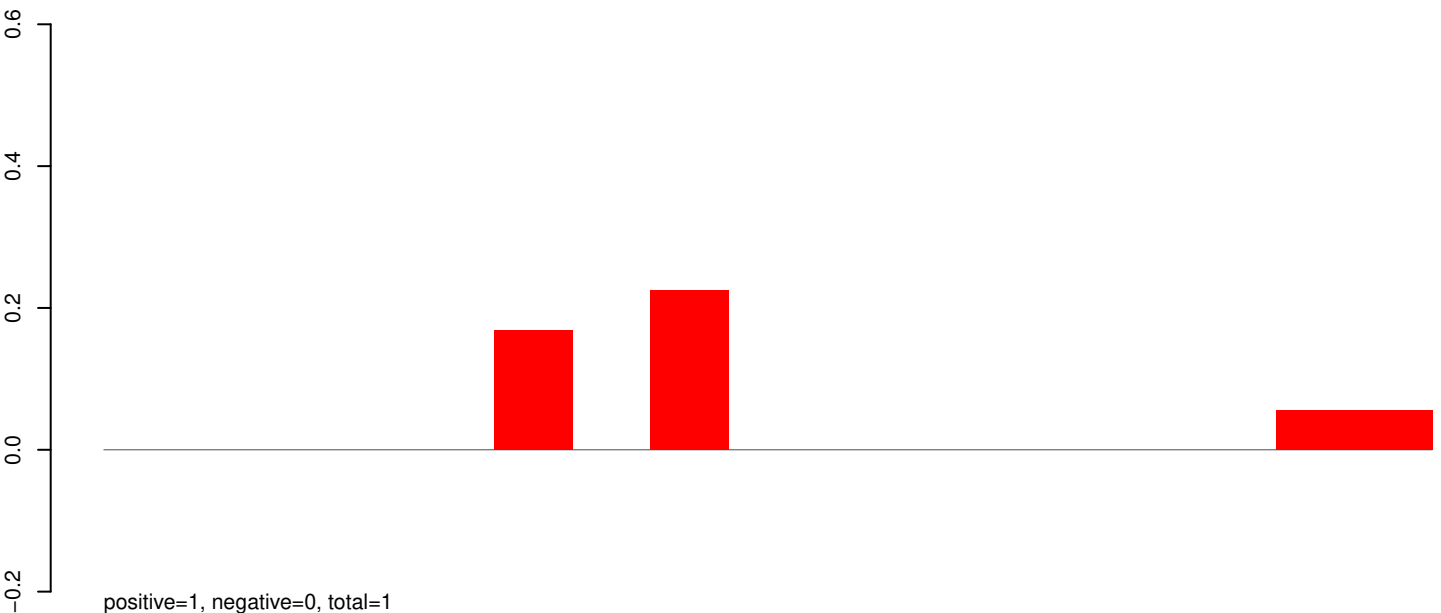
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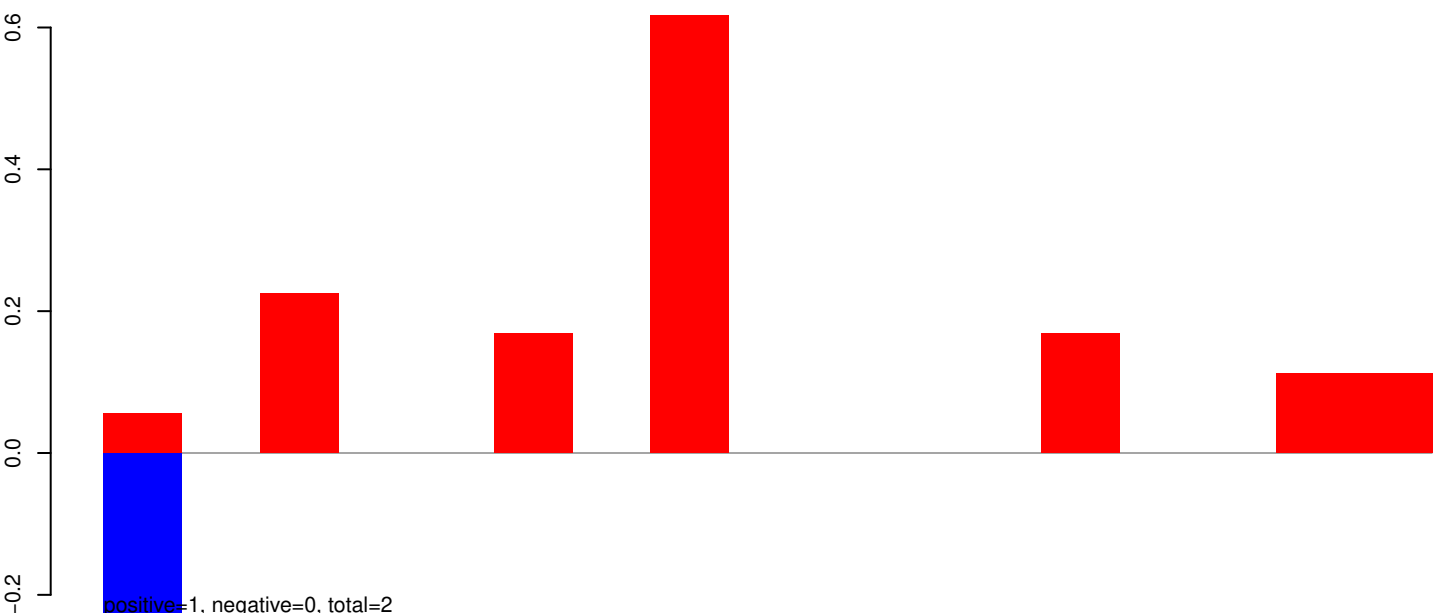
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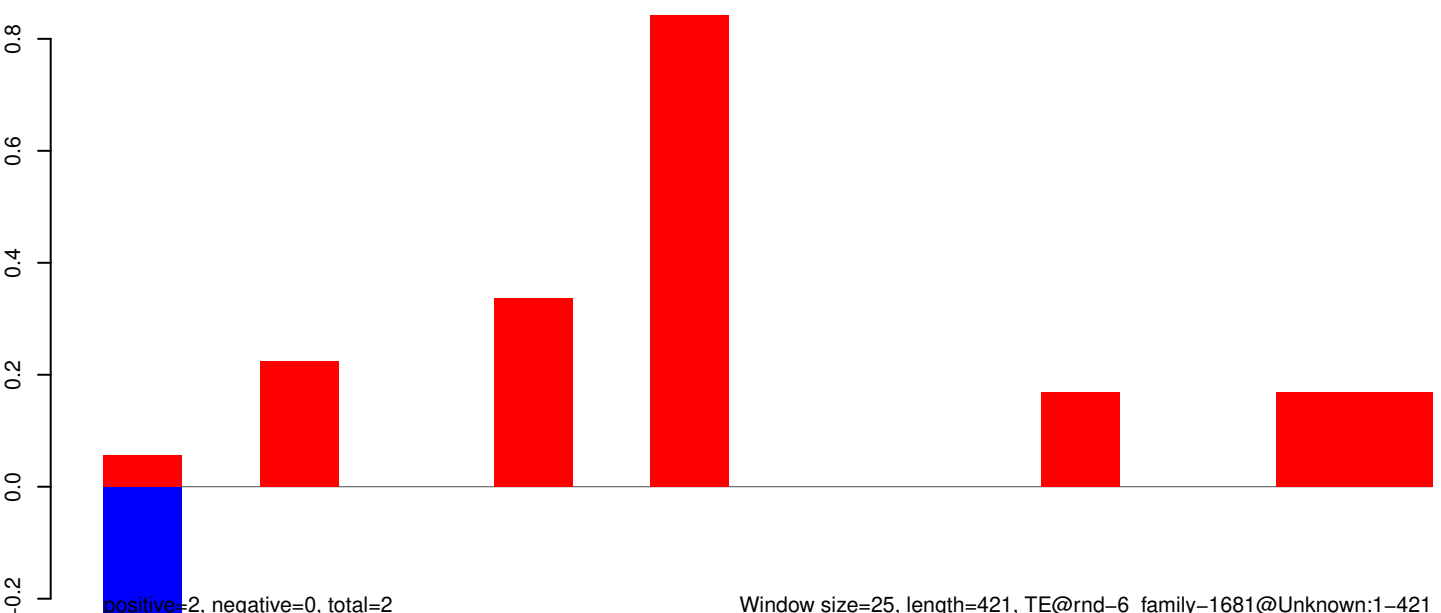
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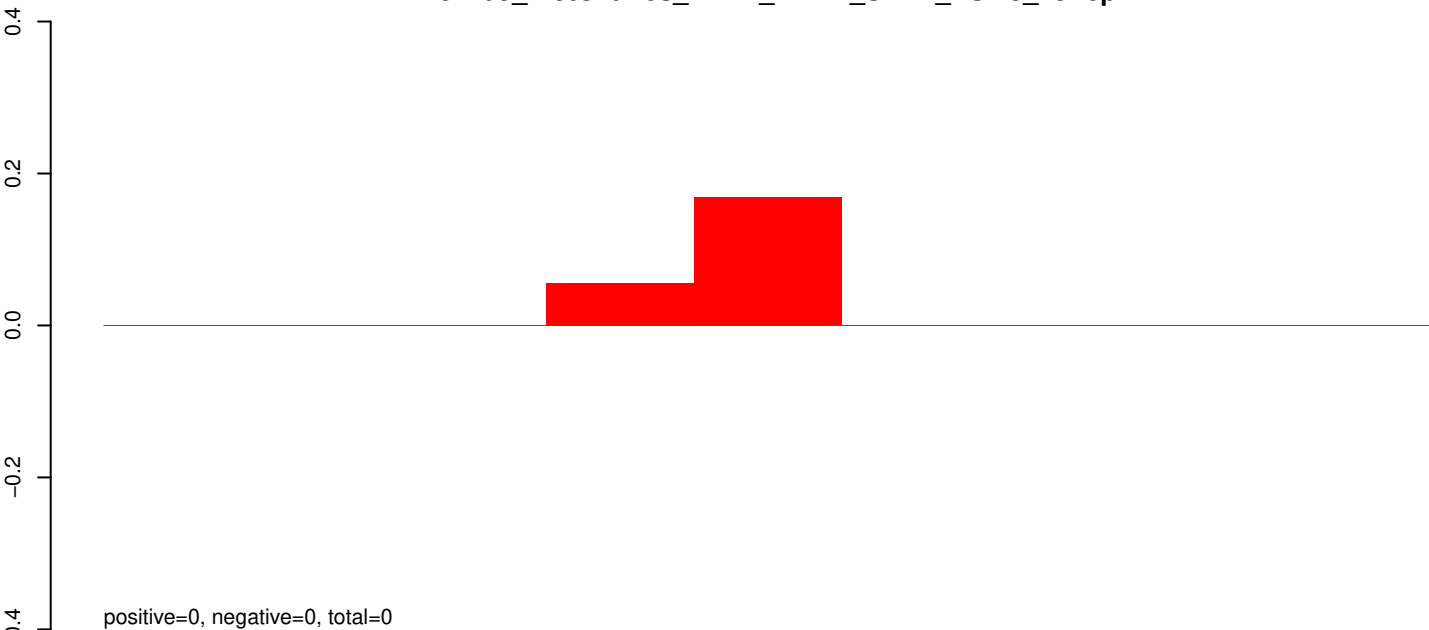
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



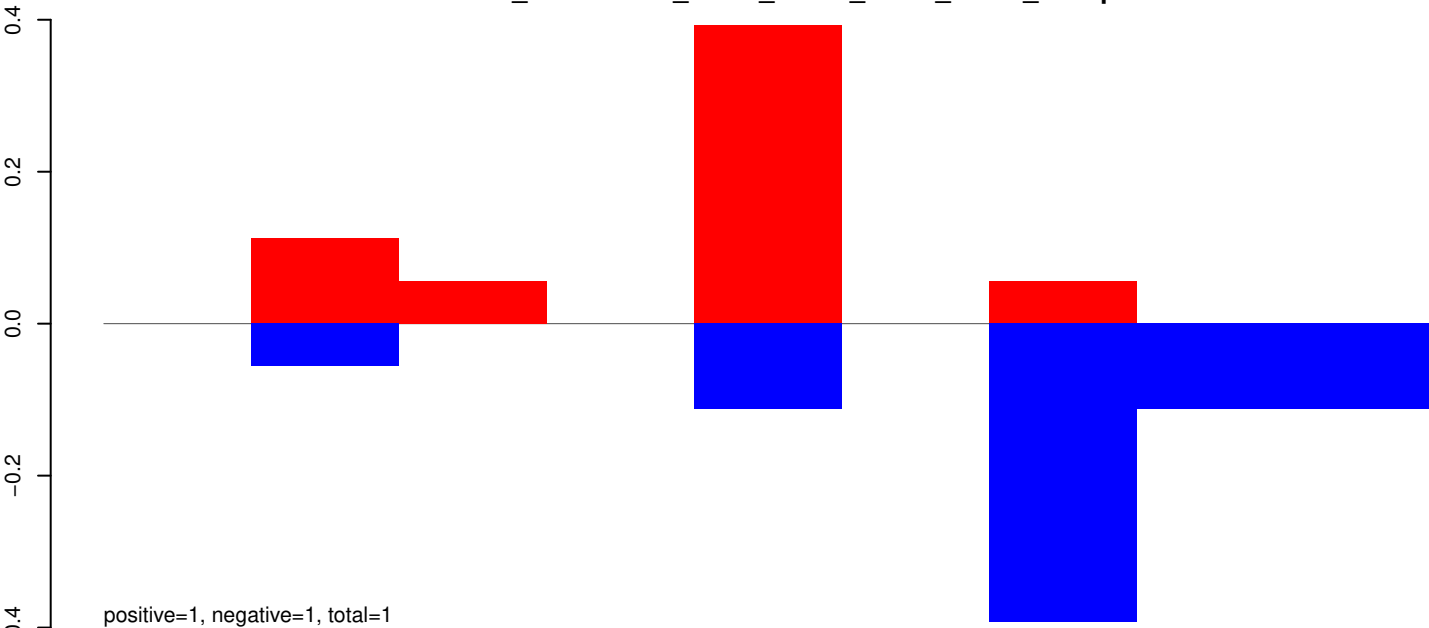
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



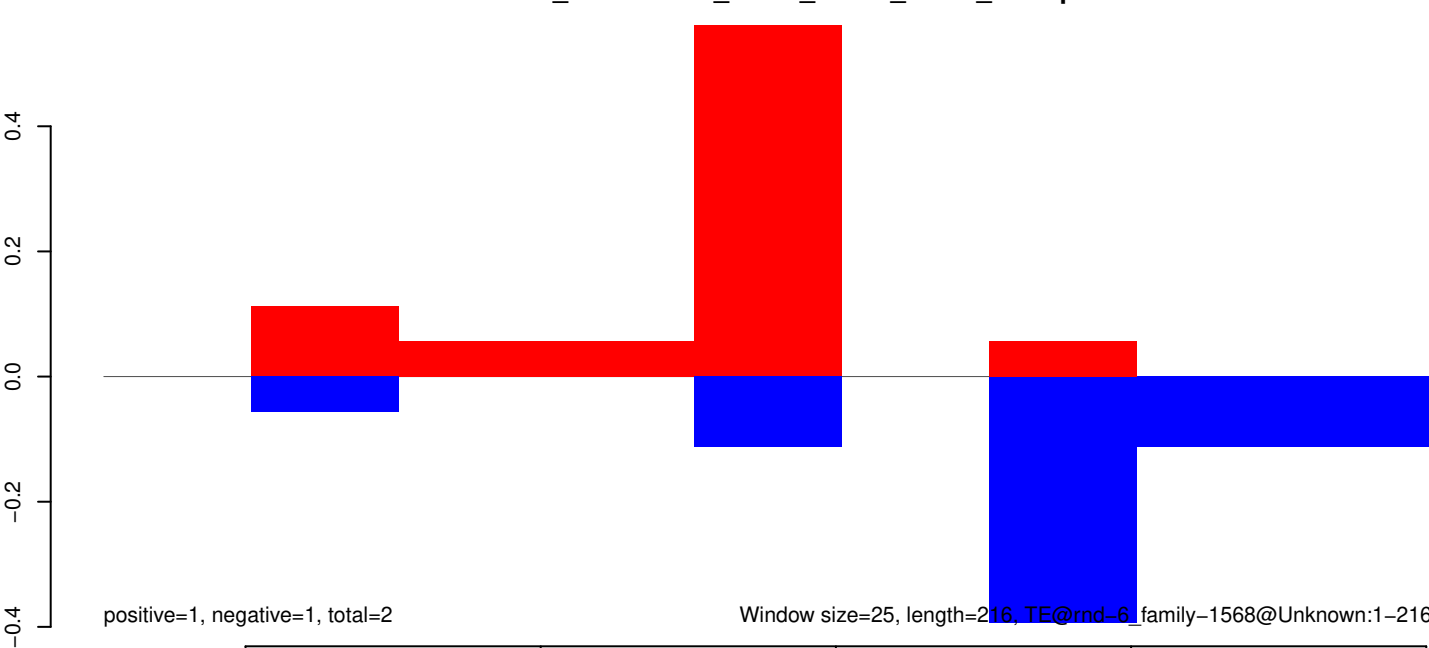
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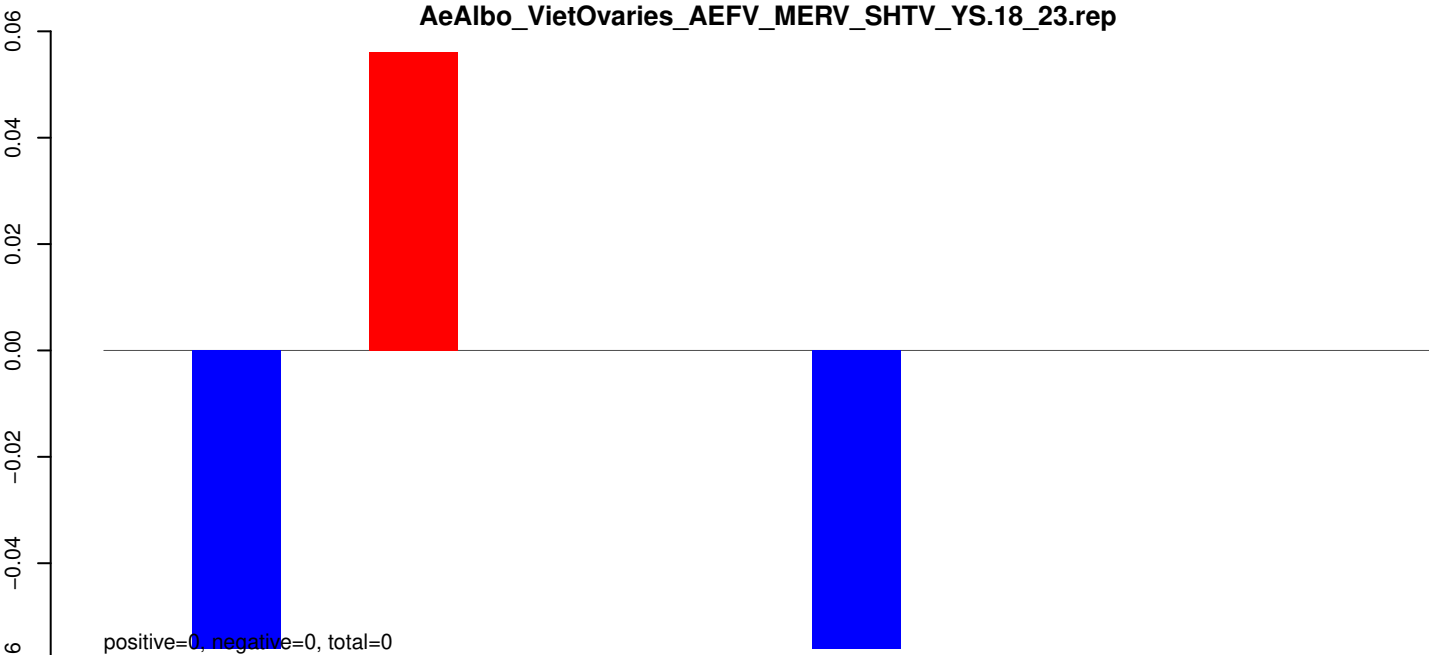
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



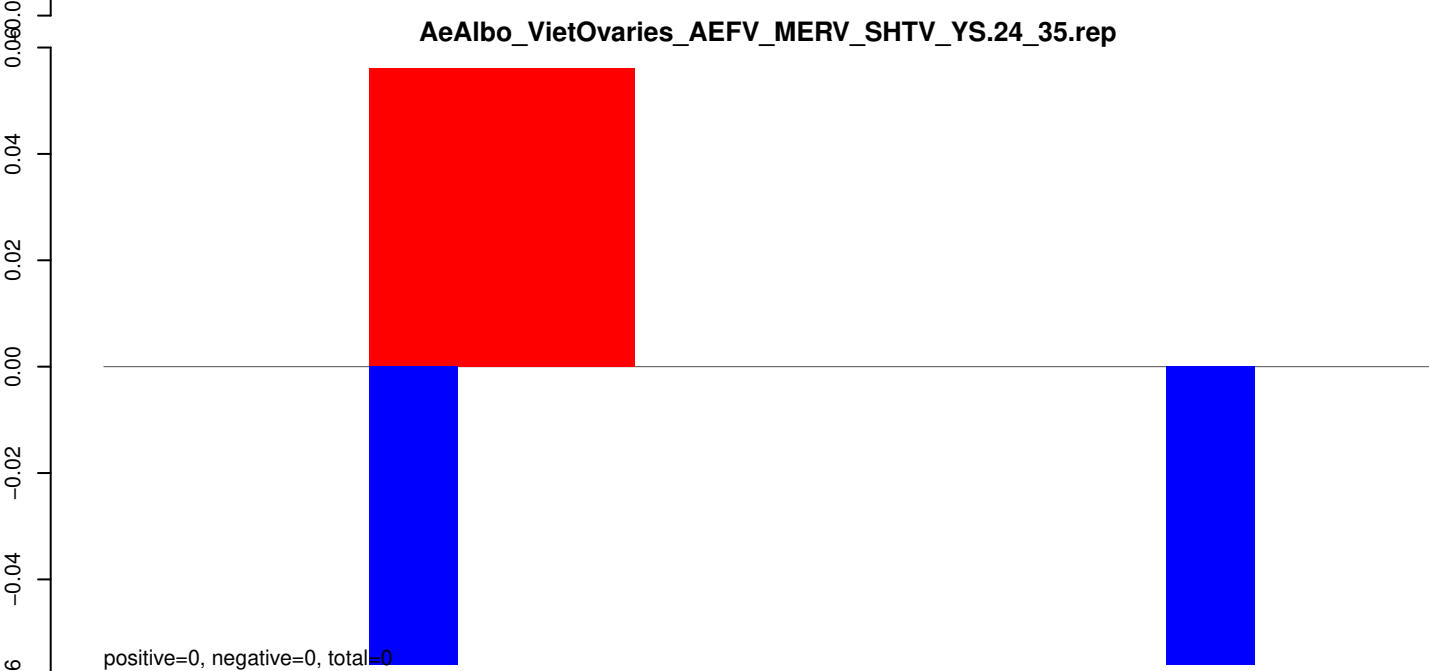
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



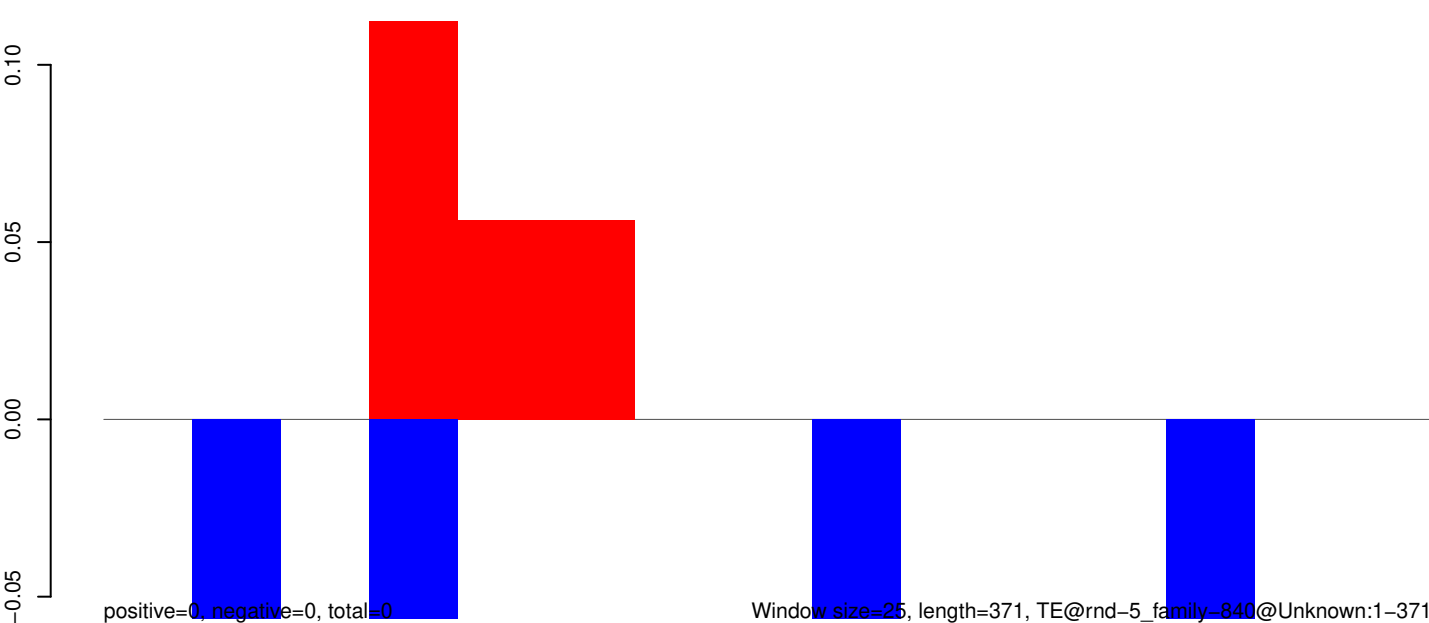
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

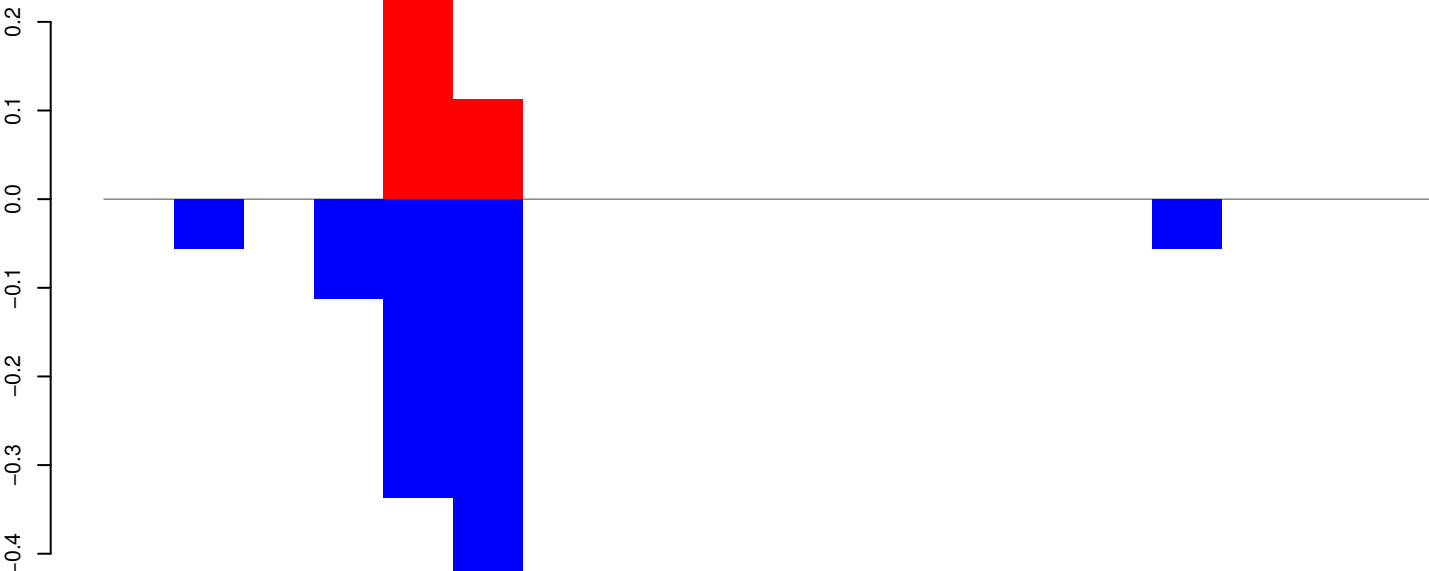


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



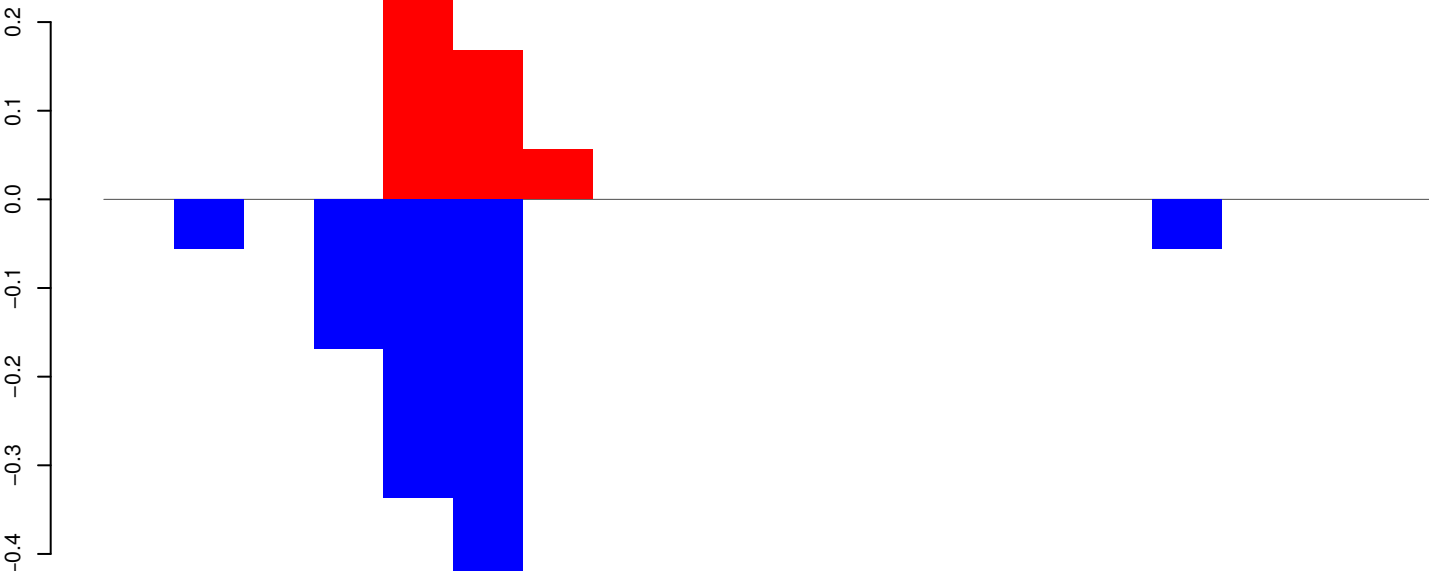
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

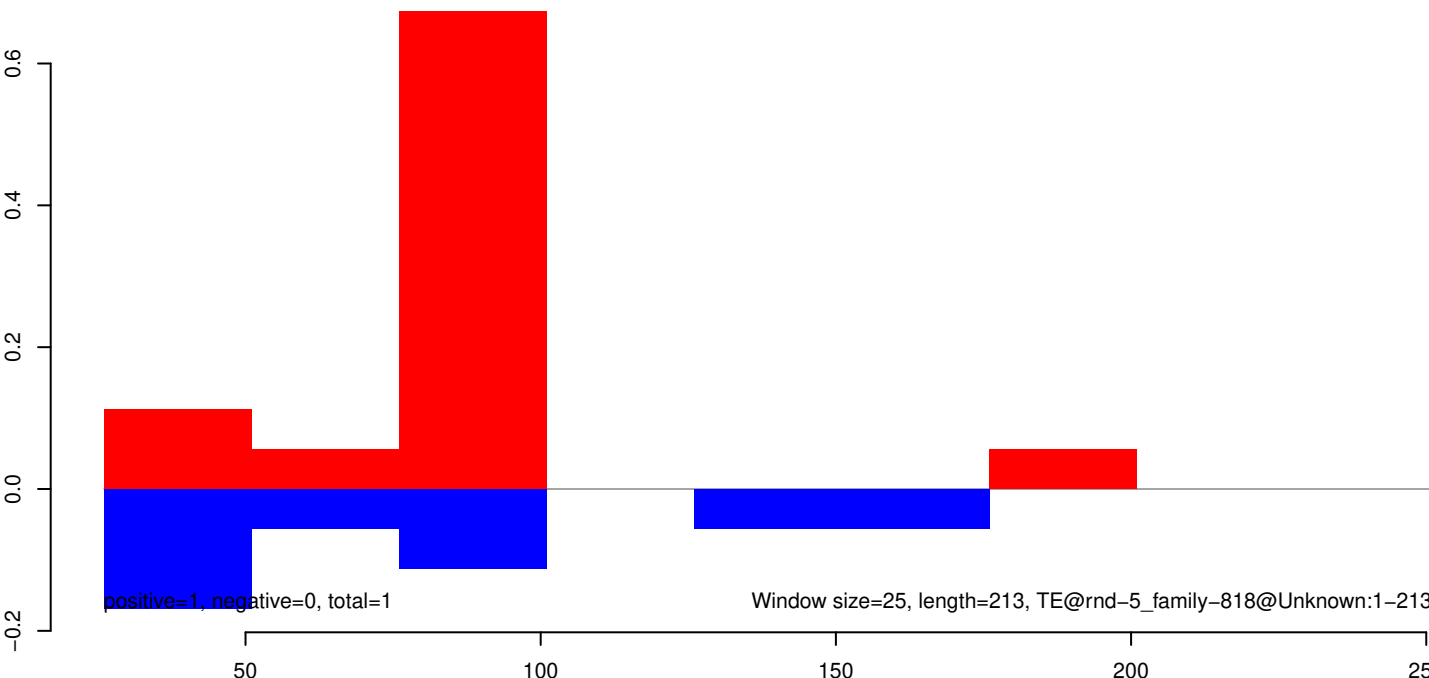
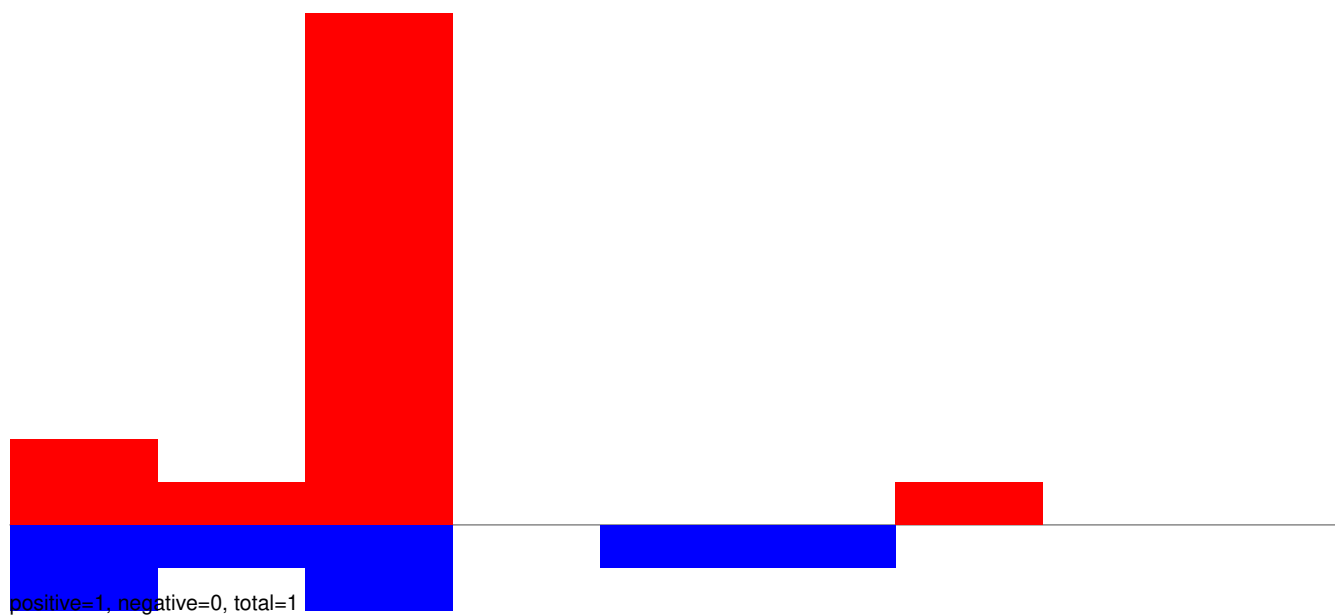
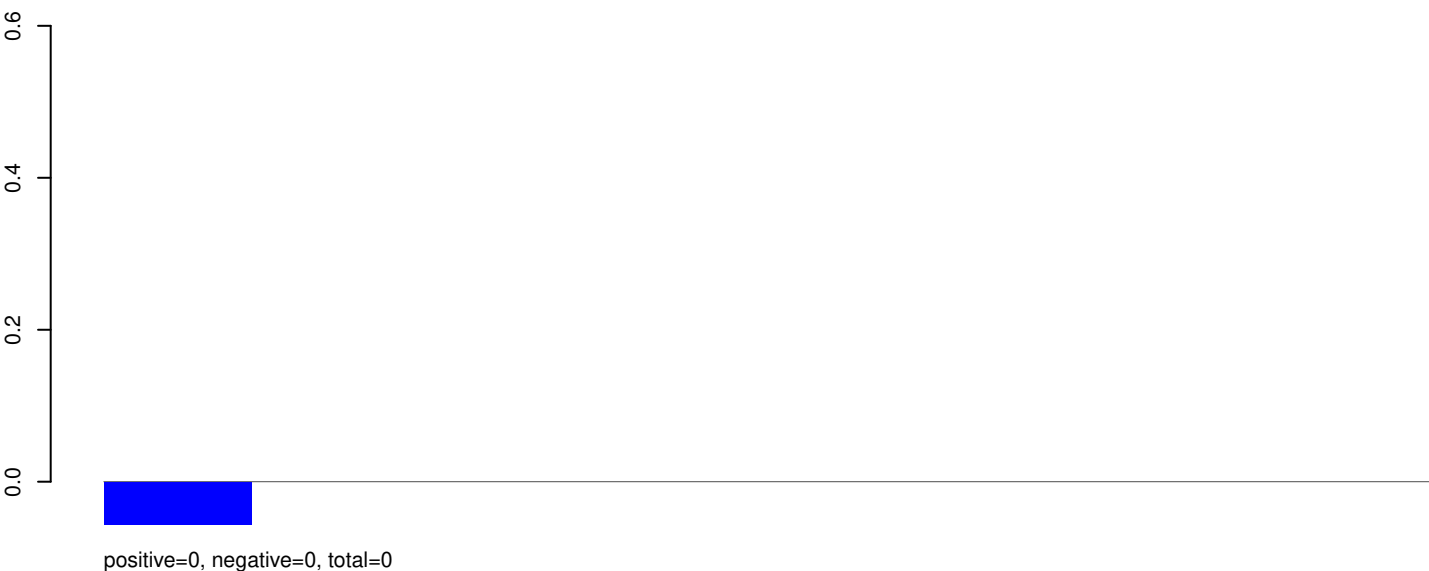
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



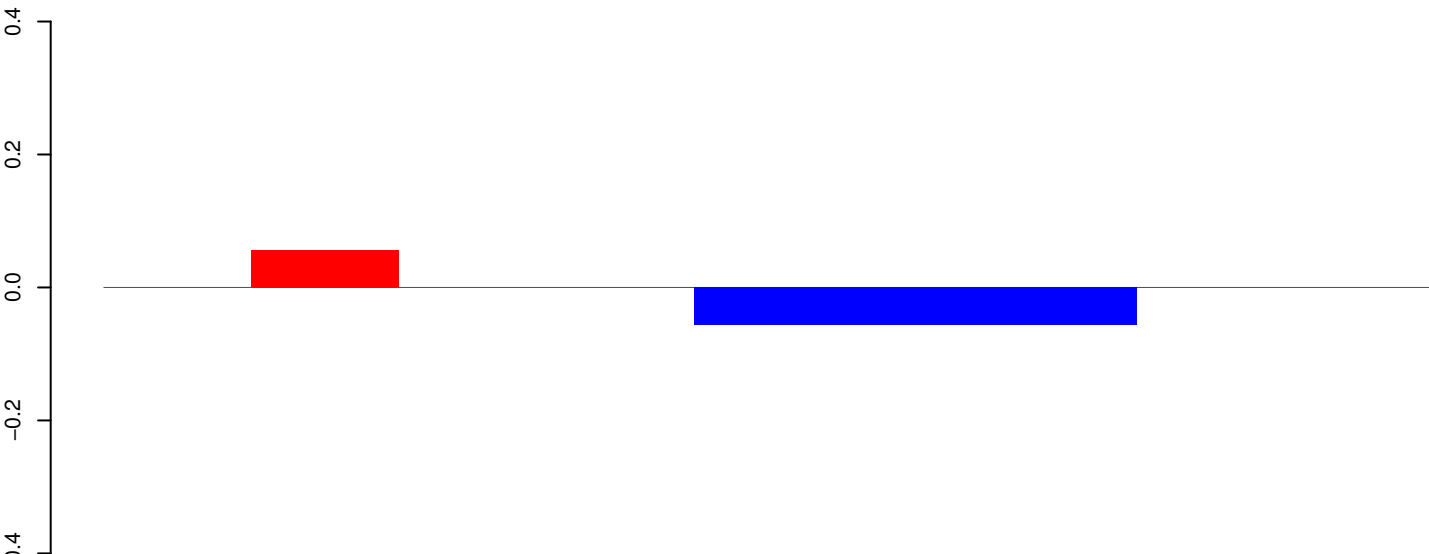
positive=0, negative=1, total=2

Window size=25, length=470, TE@rnd-5_family-836@Unknown:1-470

100 200 300 400 500

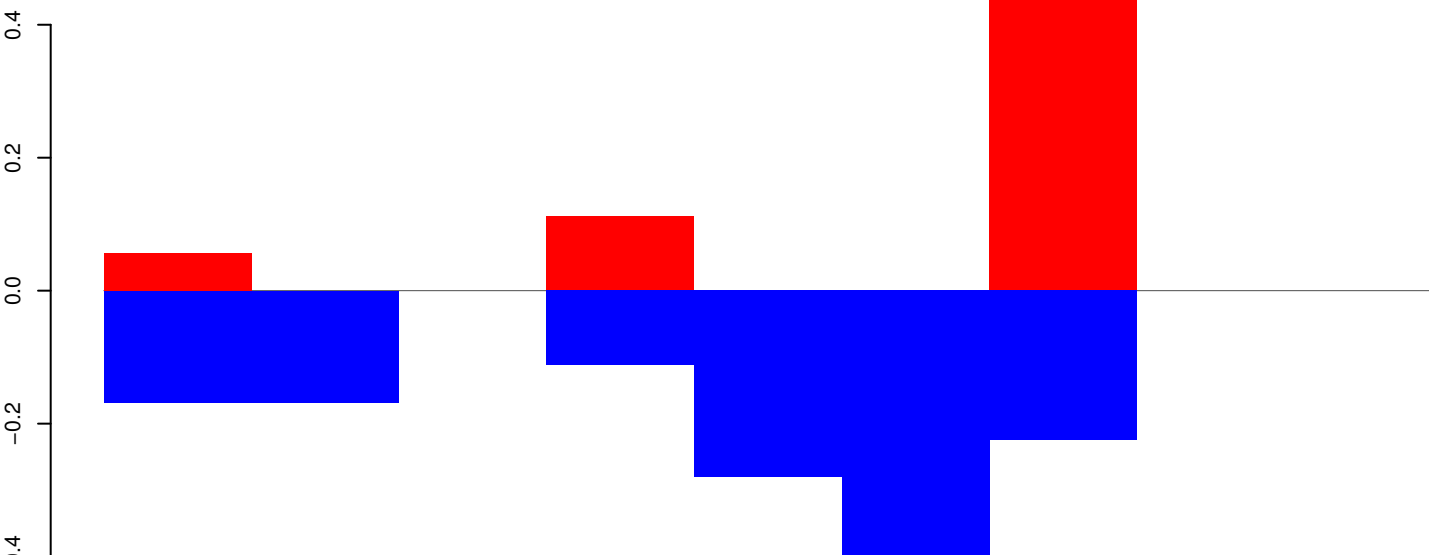


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



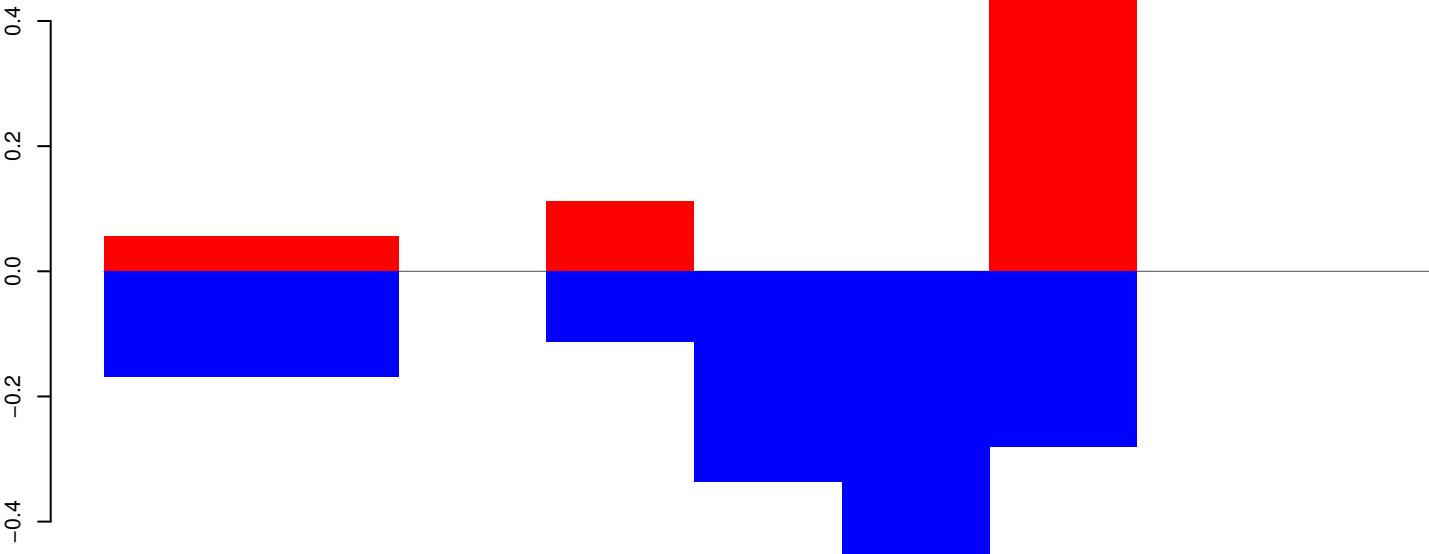
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

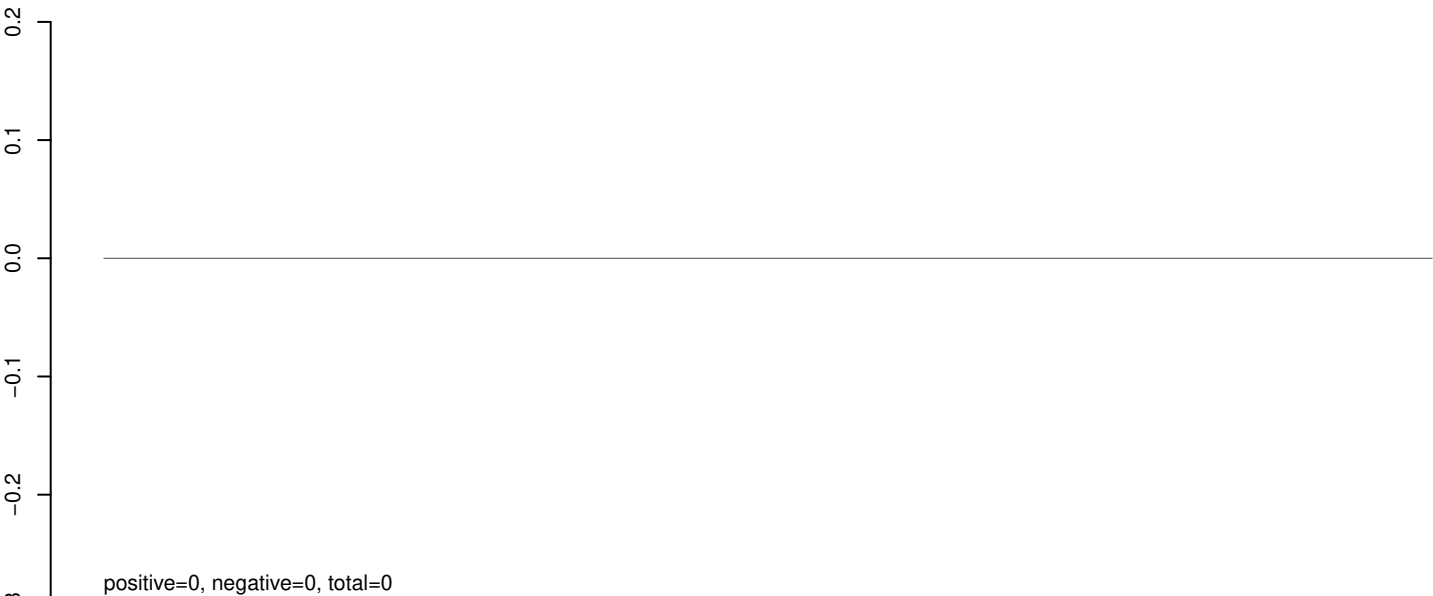


positive=1, negative=2, total=2

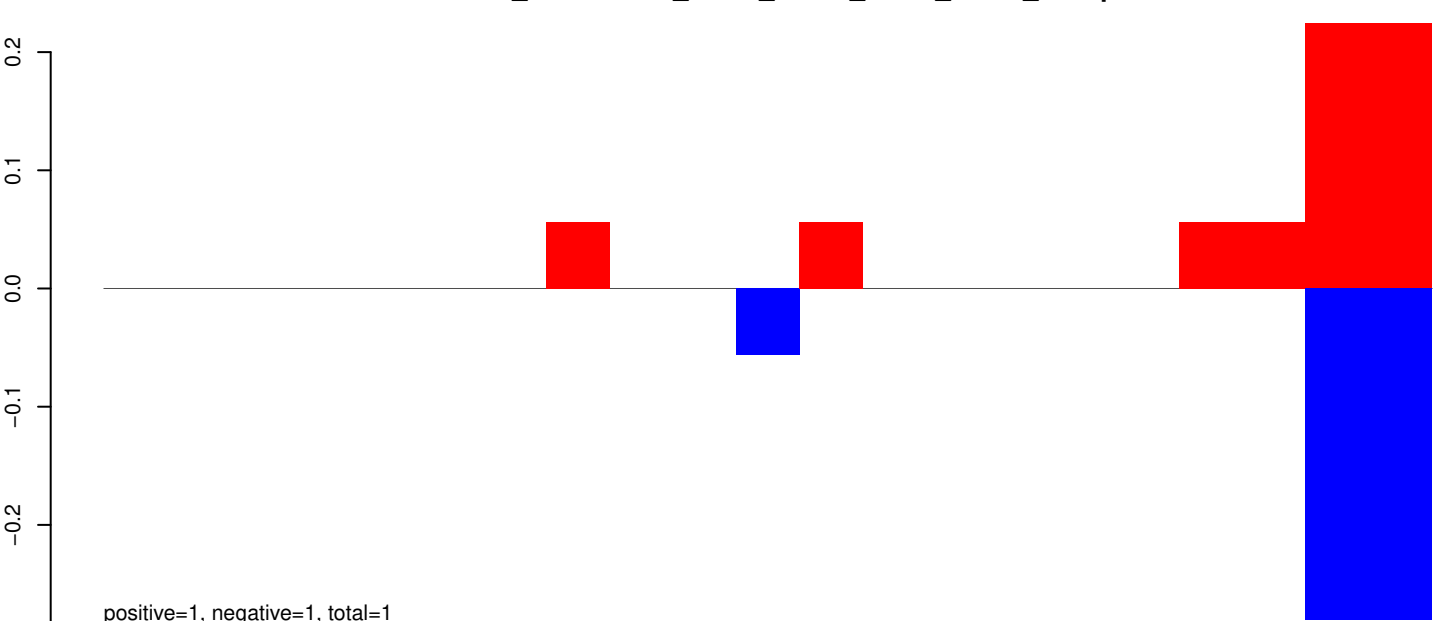
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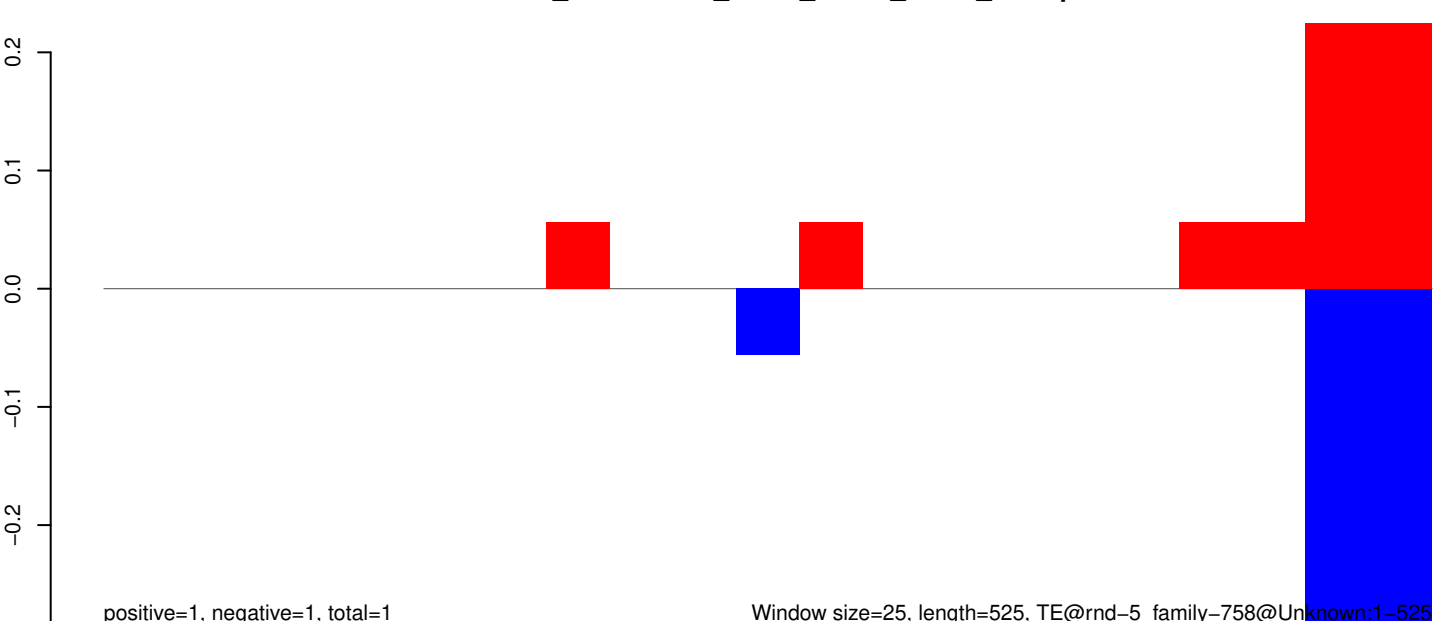
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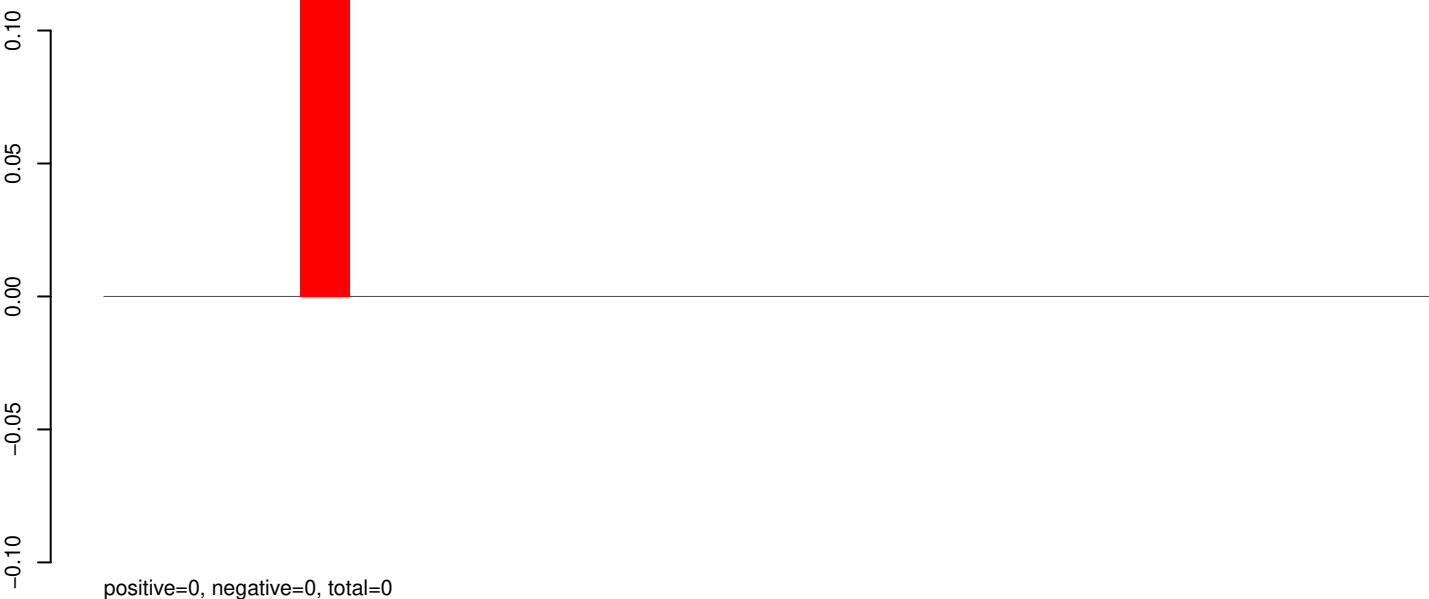
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



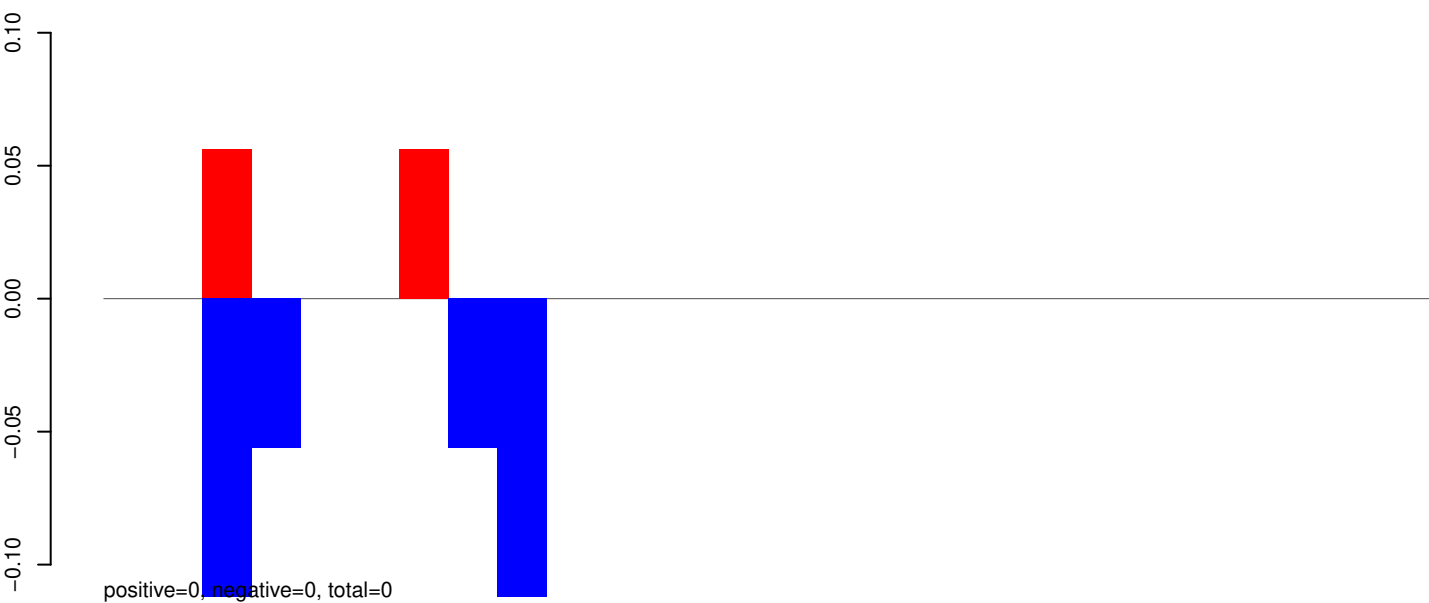
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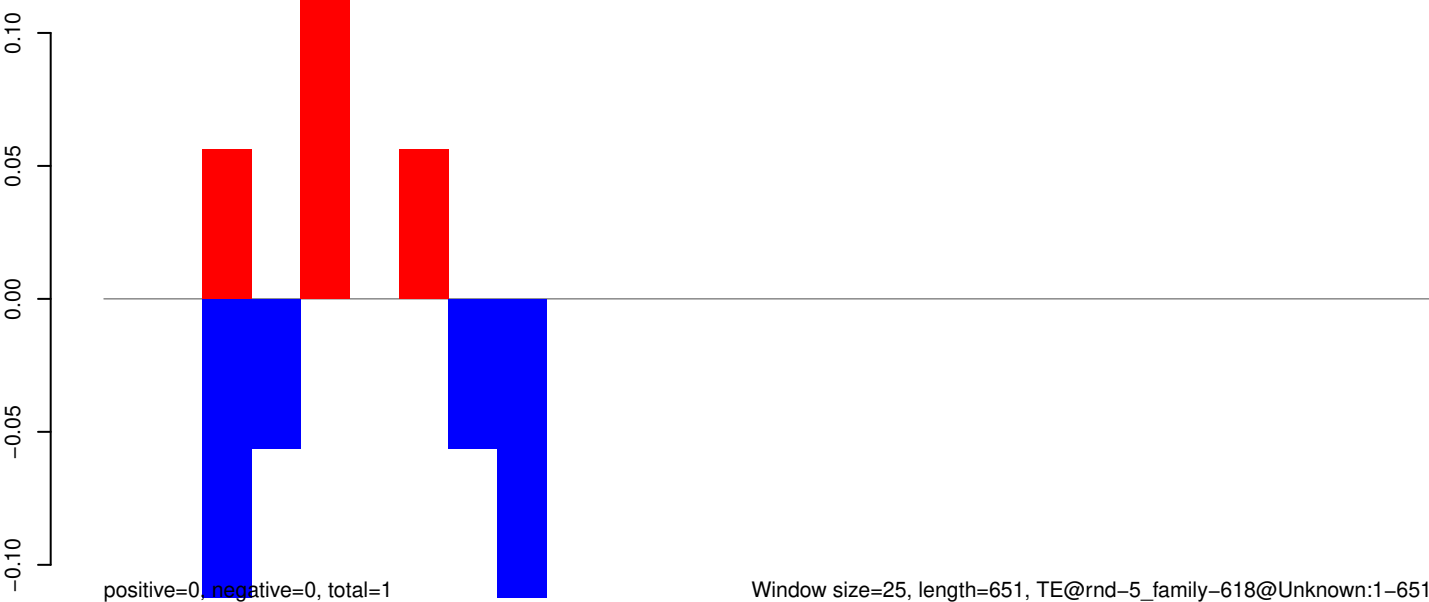
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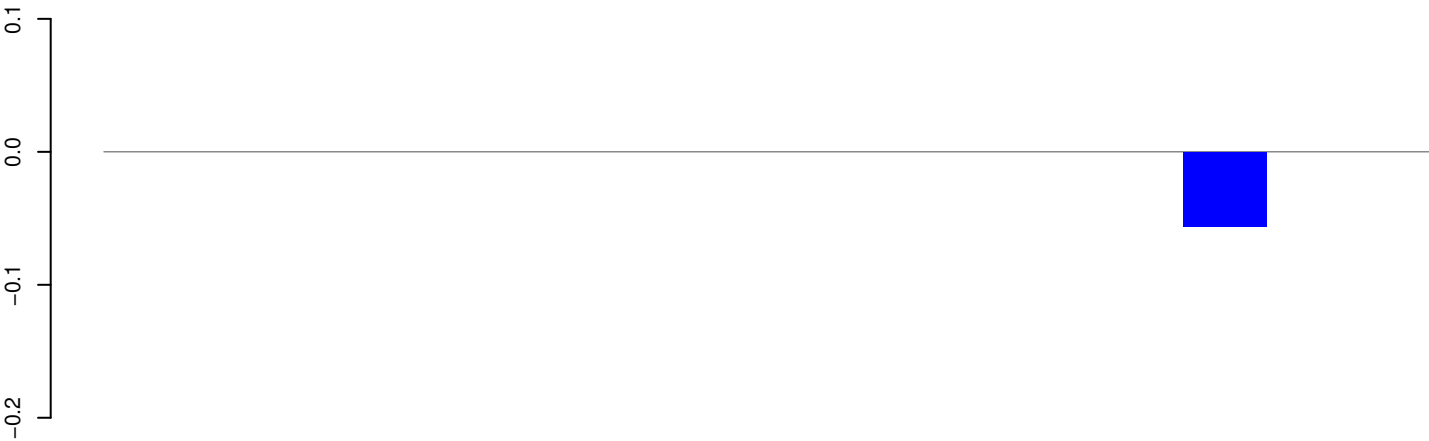


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

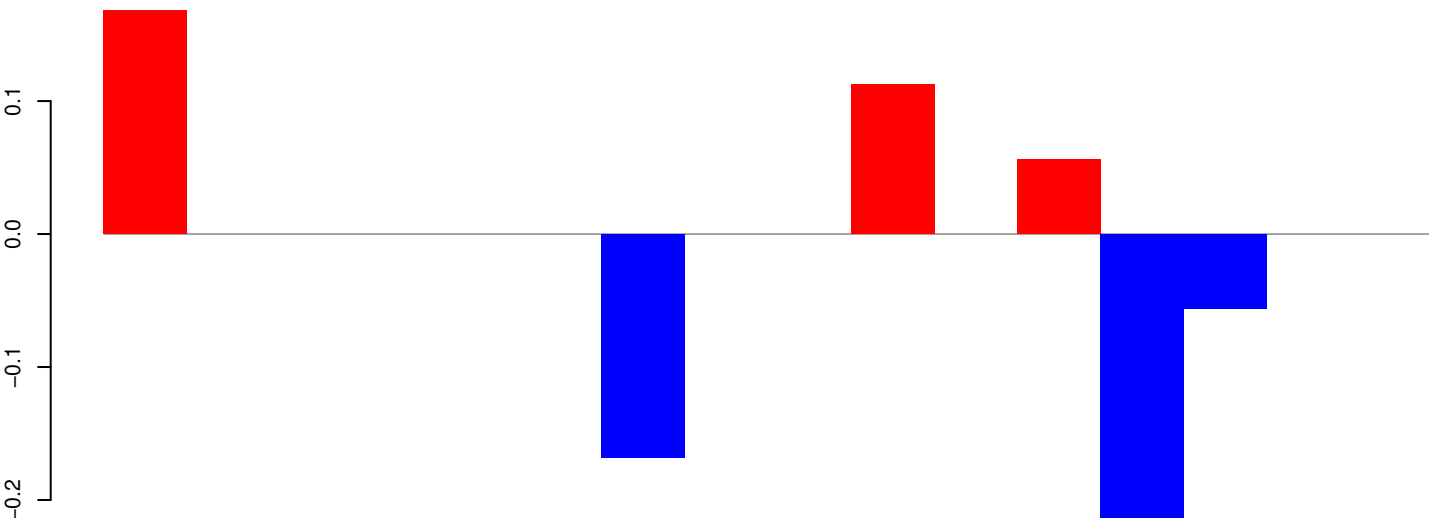


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

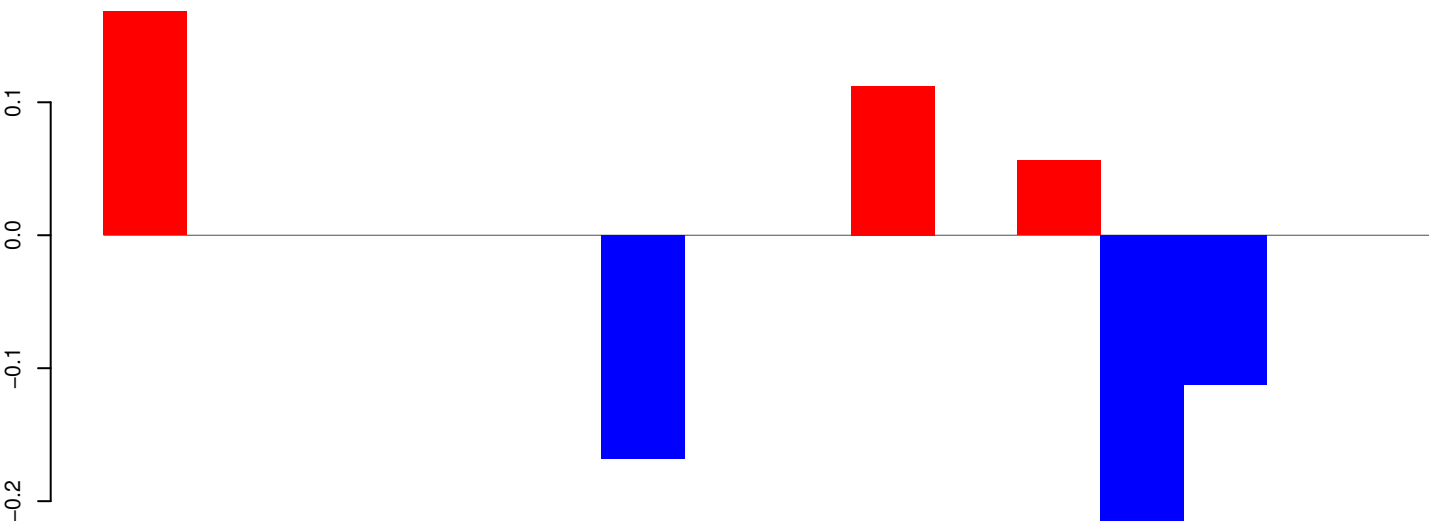




positive=0, negative=0, total=0

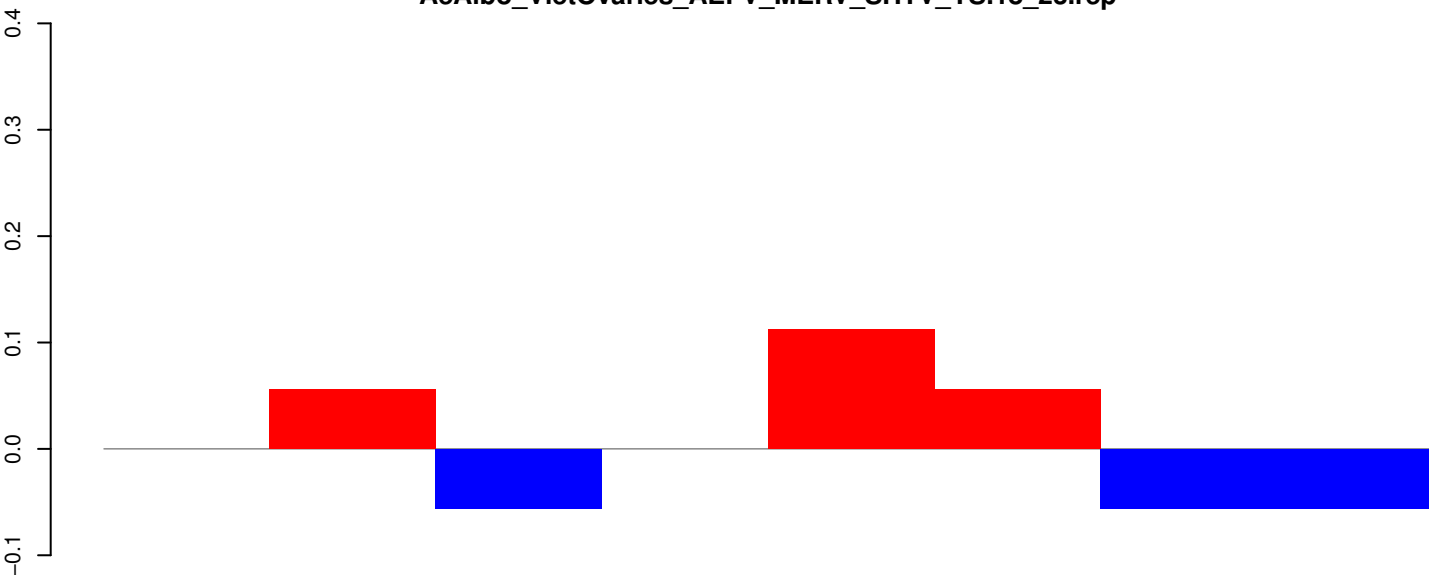


positive=0, negative=1, total=1



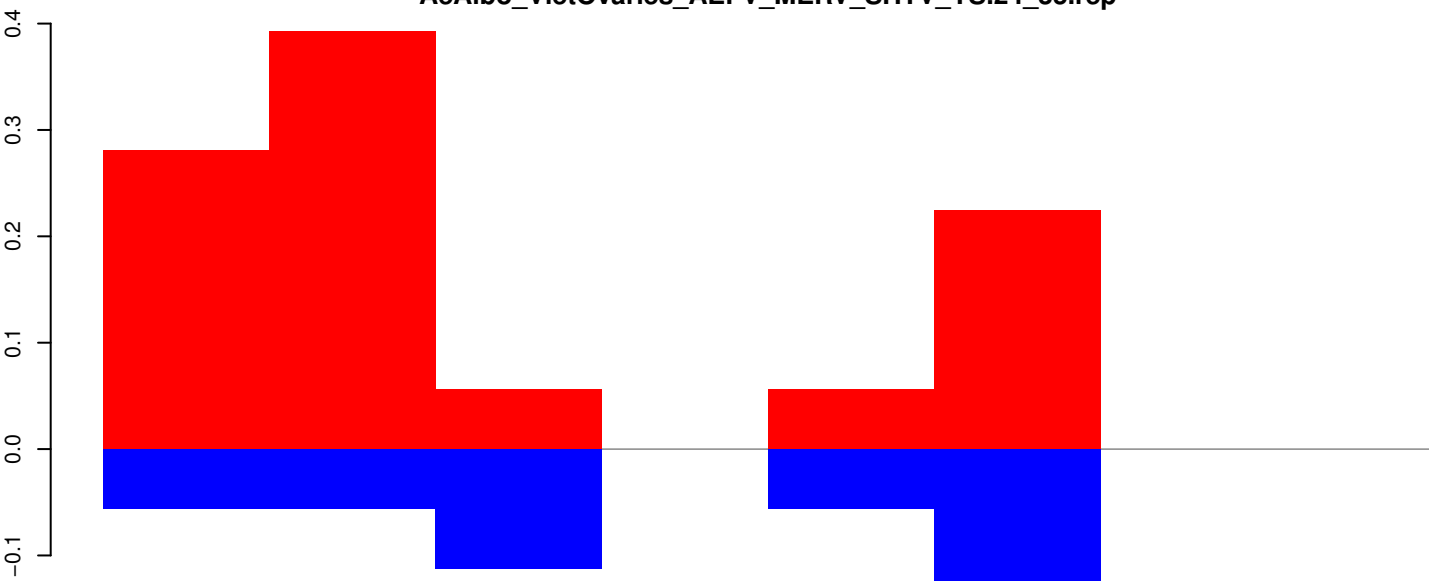
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



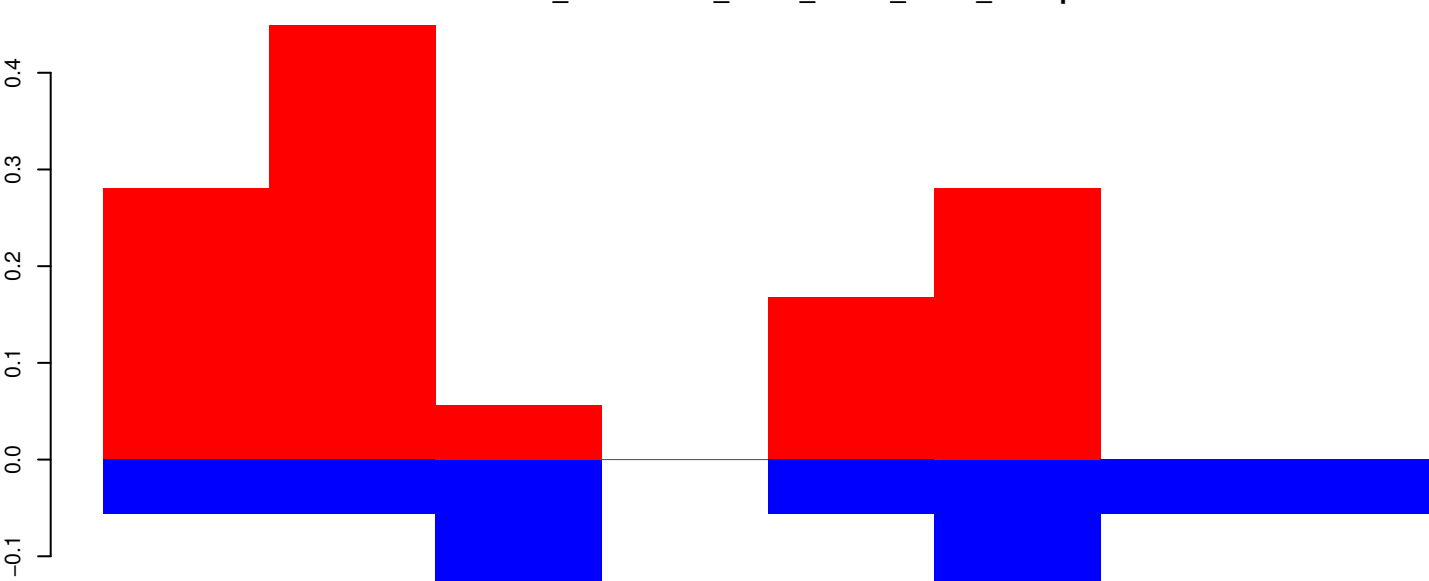
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

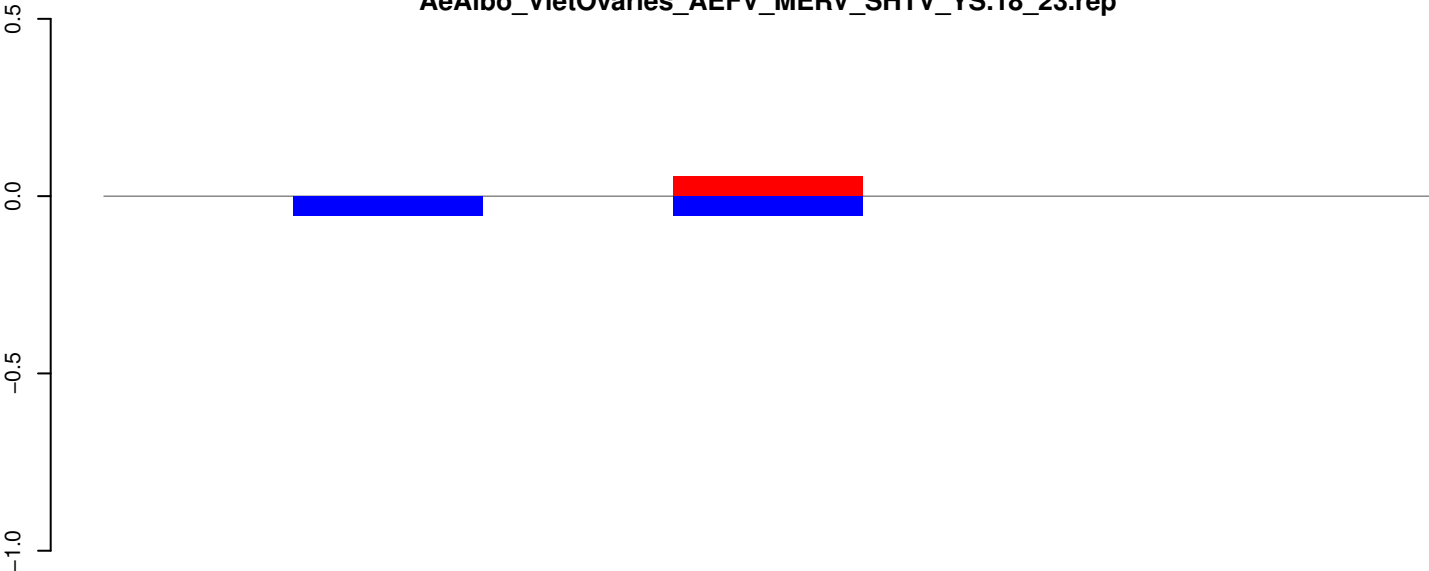


positive=1, negative=1, total=2

Window size=25, length=180, TE@rmd-5_family-488@Unknown:1-180

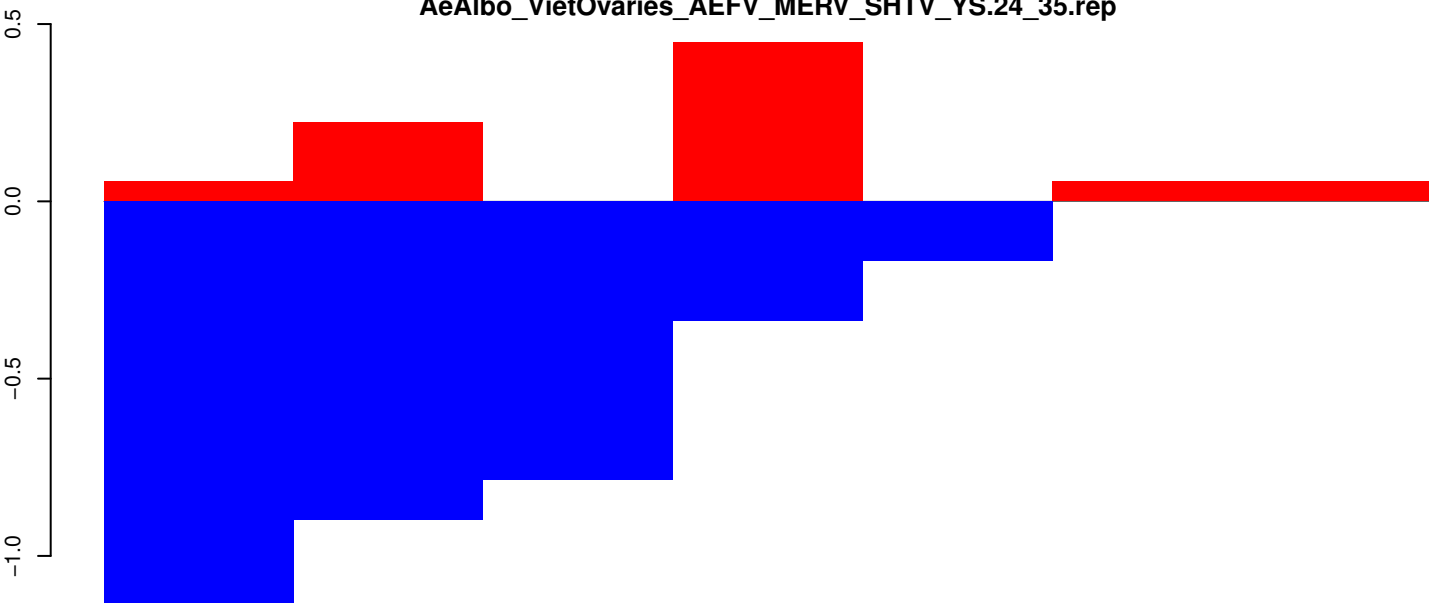
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



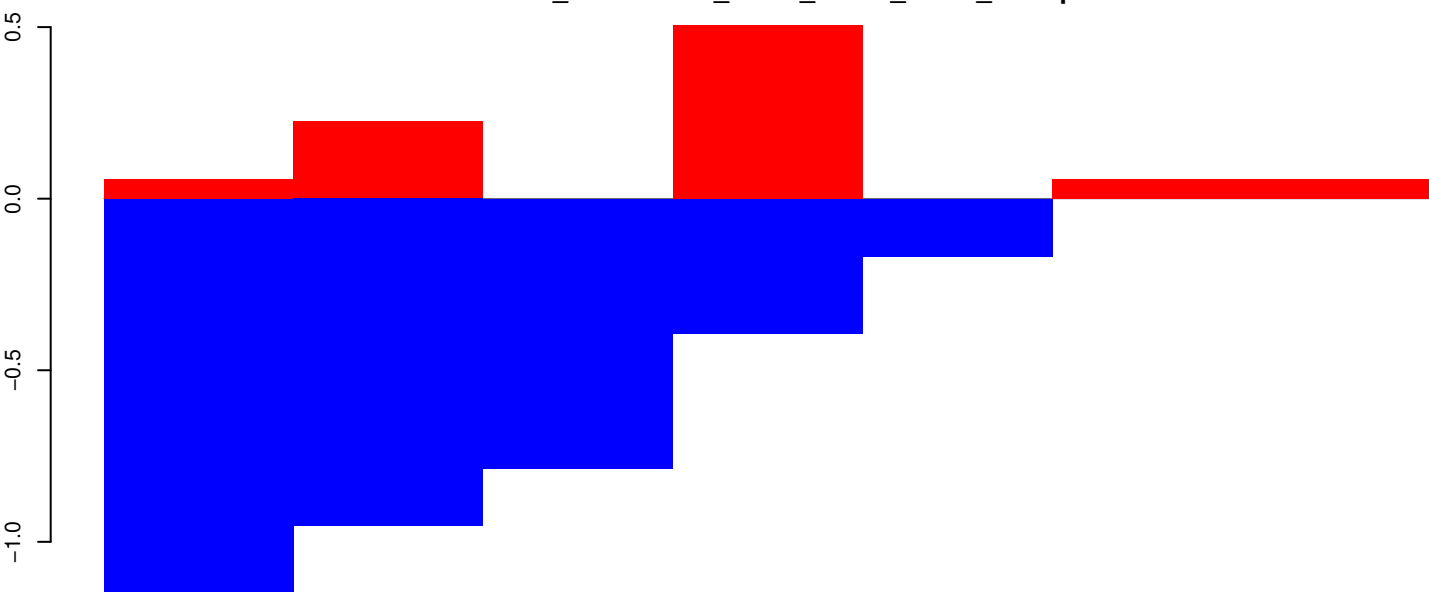
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



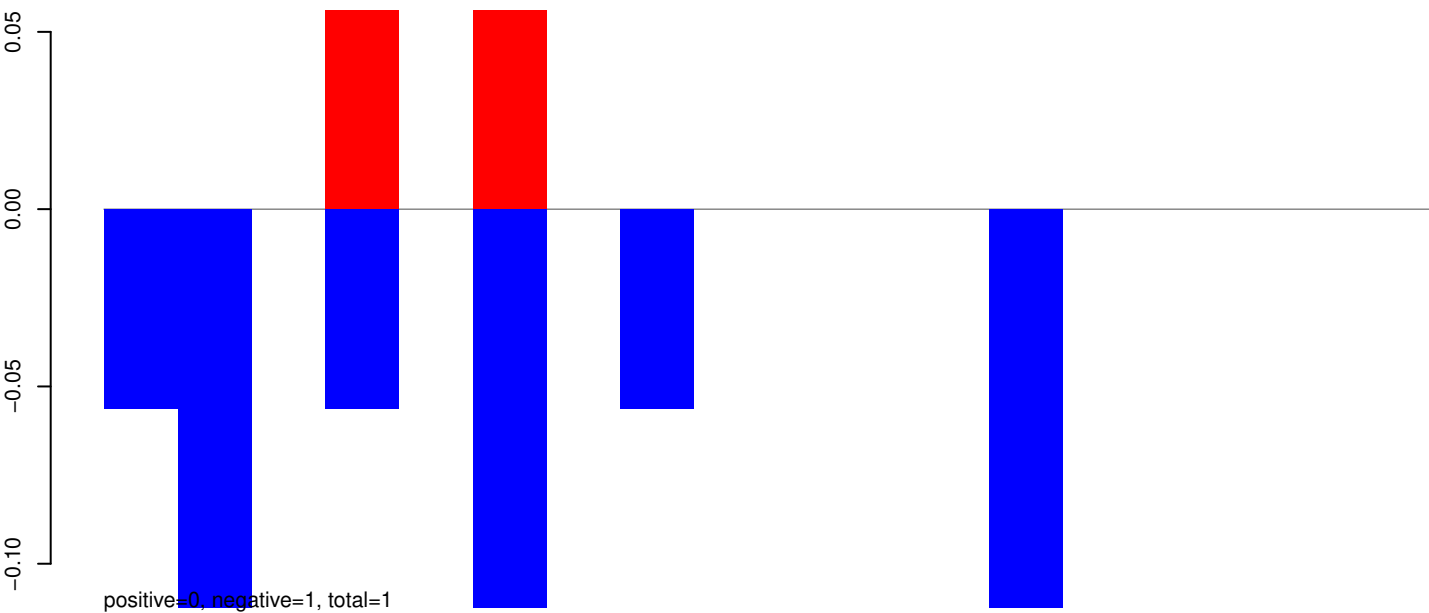
positive=1, negative=4, total=4

Window size=25, length=170, TE@rnd-5_family-486@Unknown:1-170

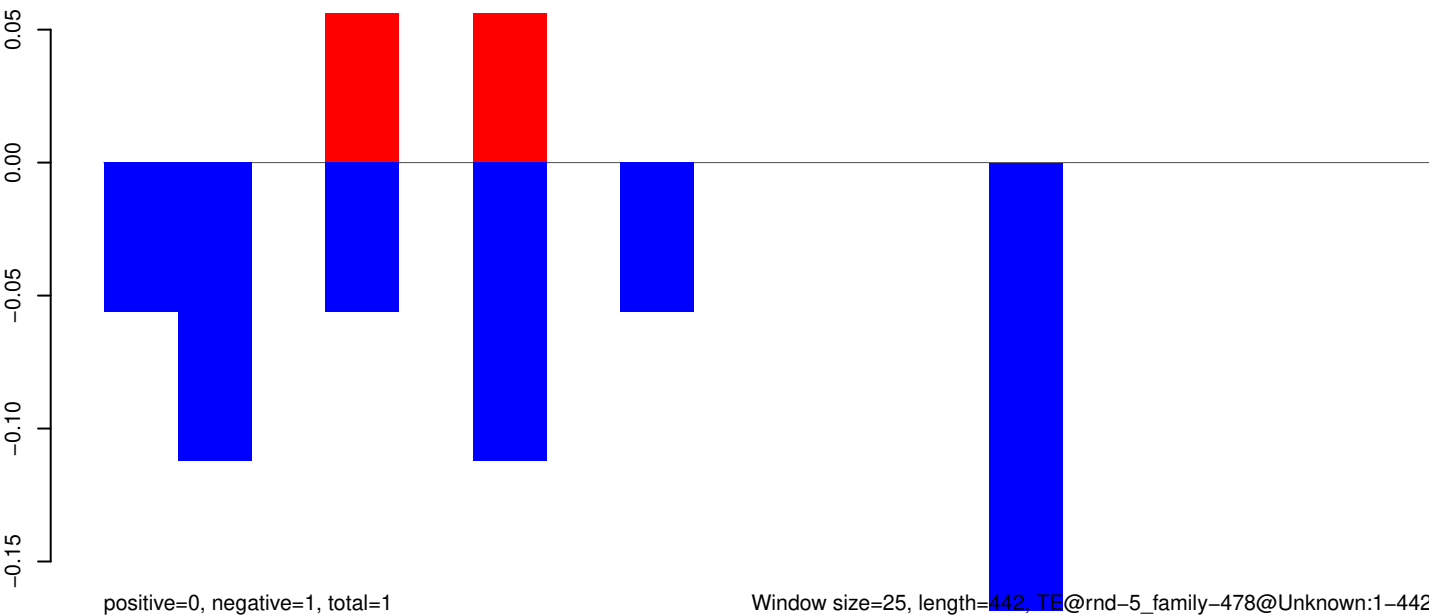
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

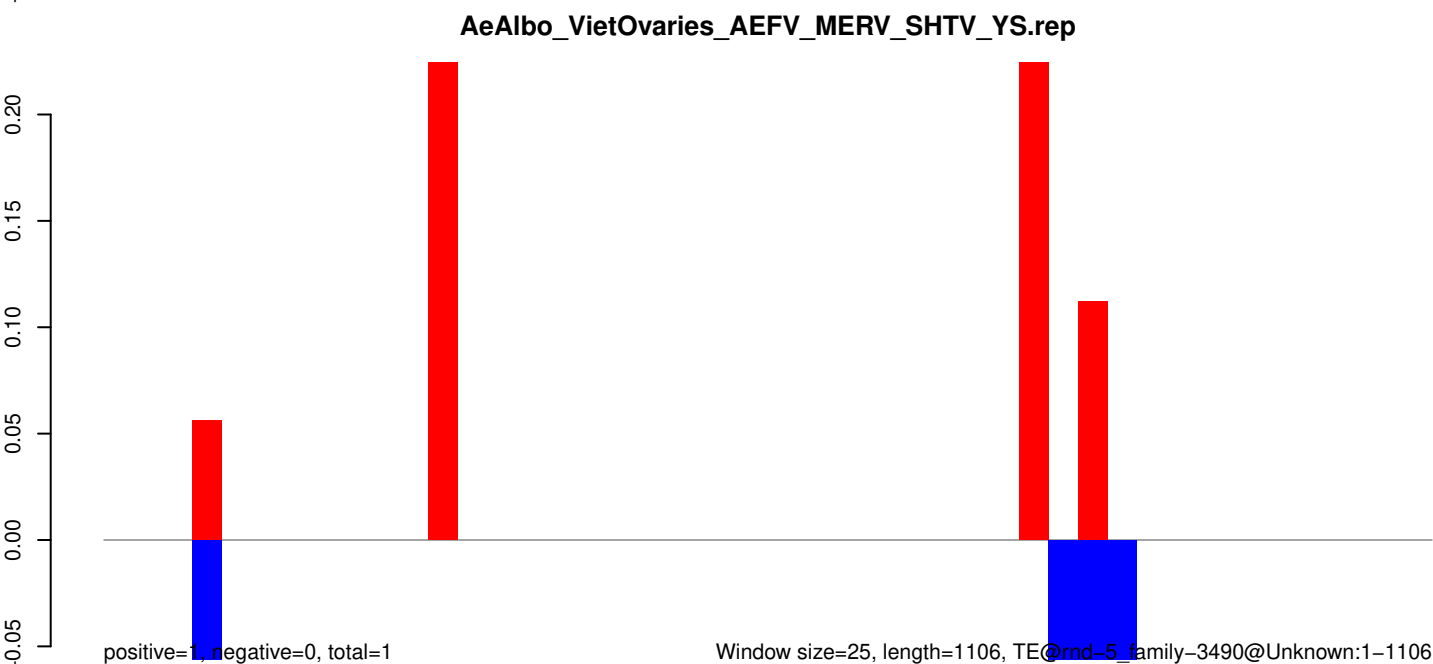
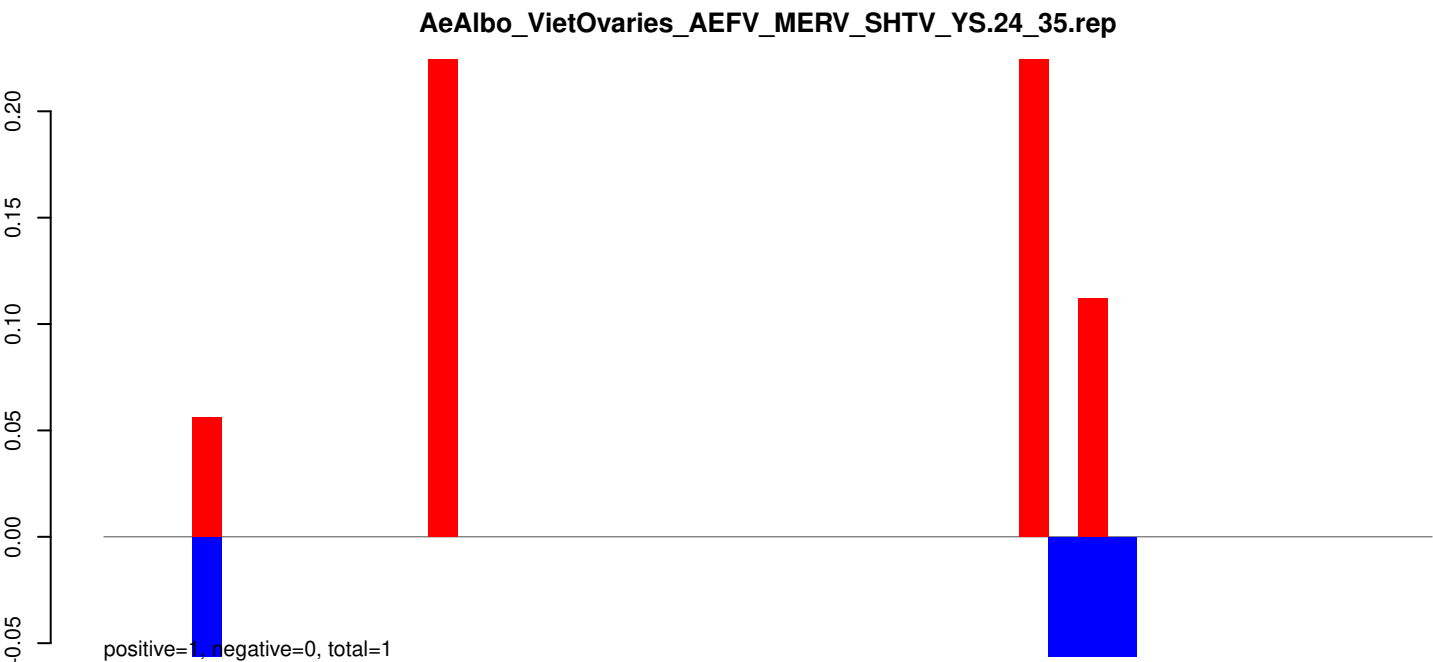
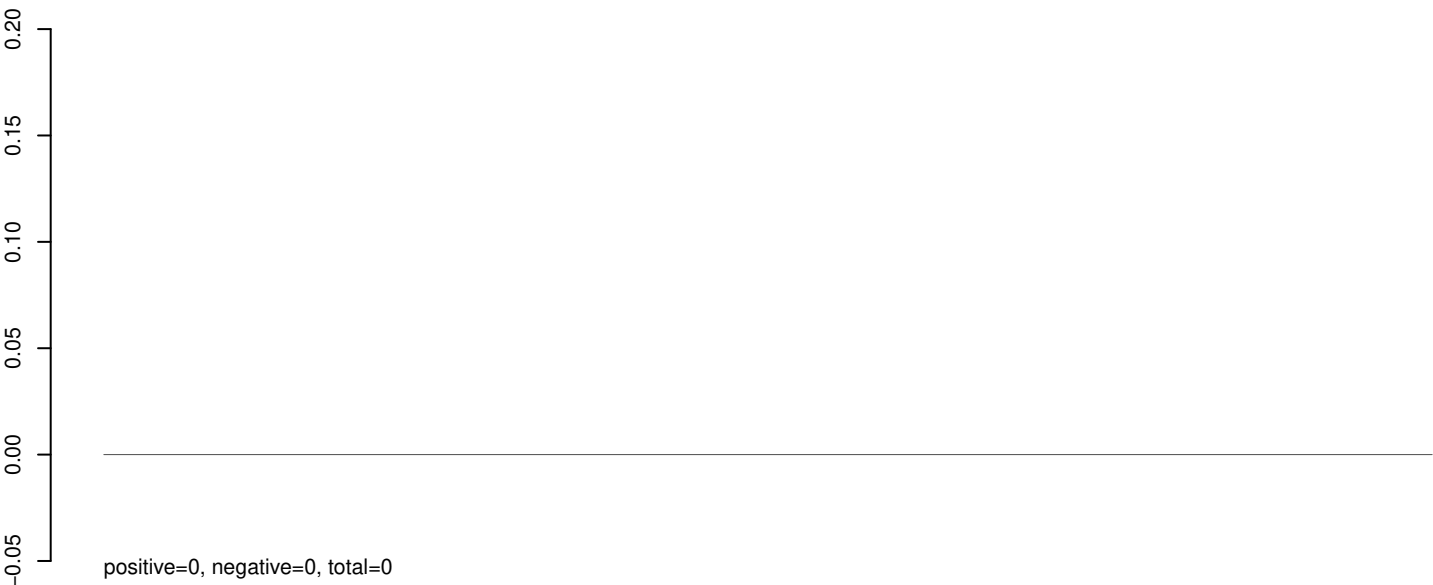


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

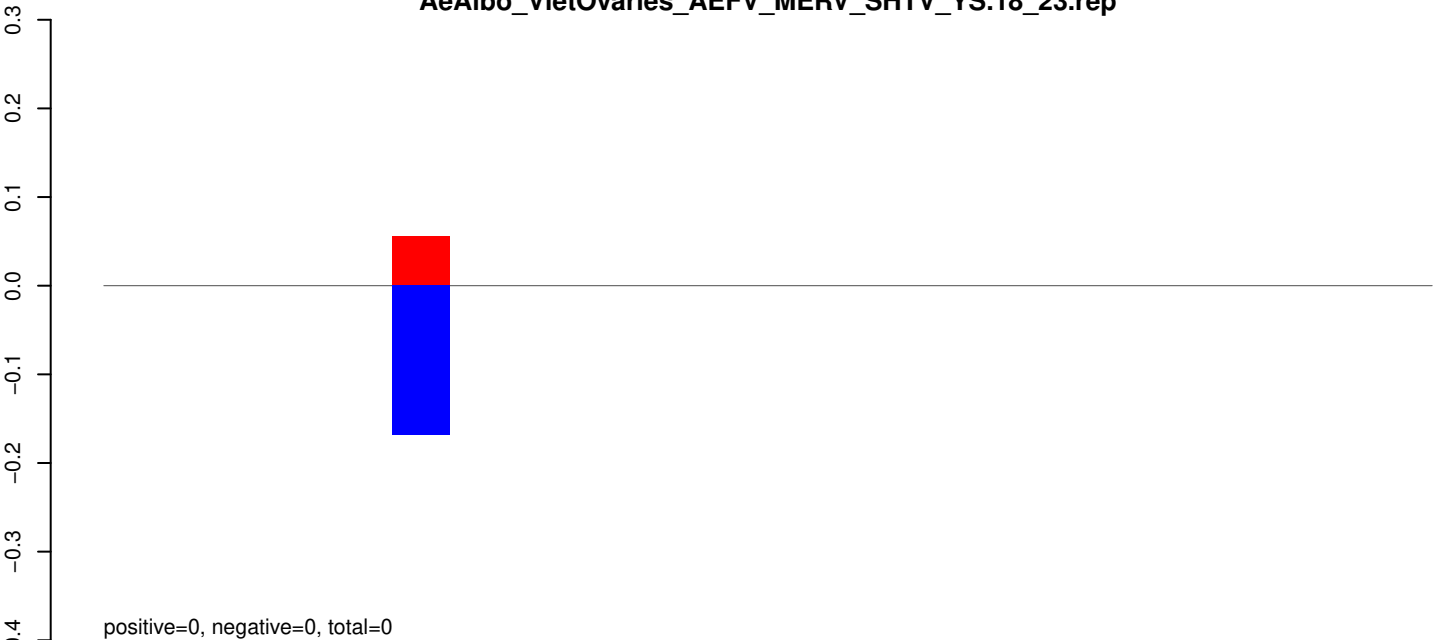


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

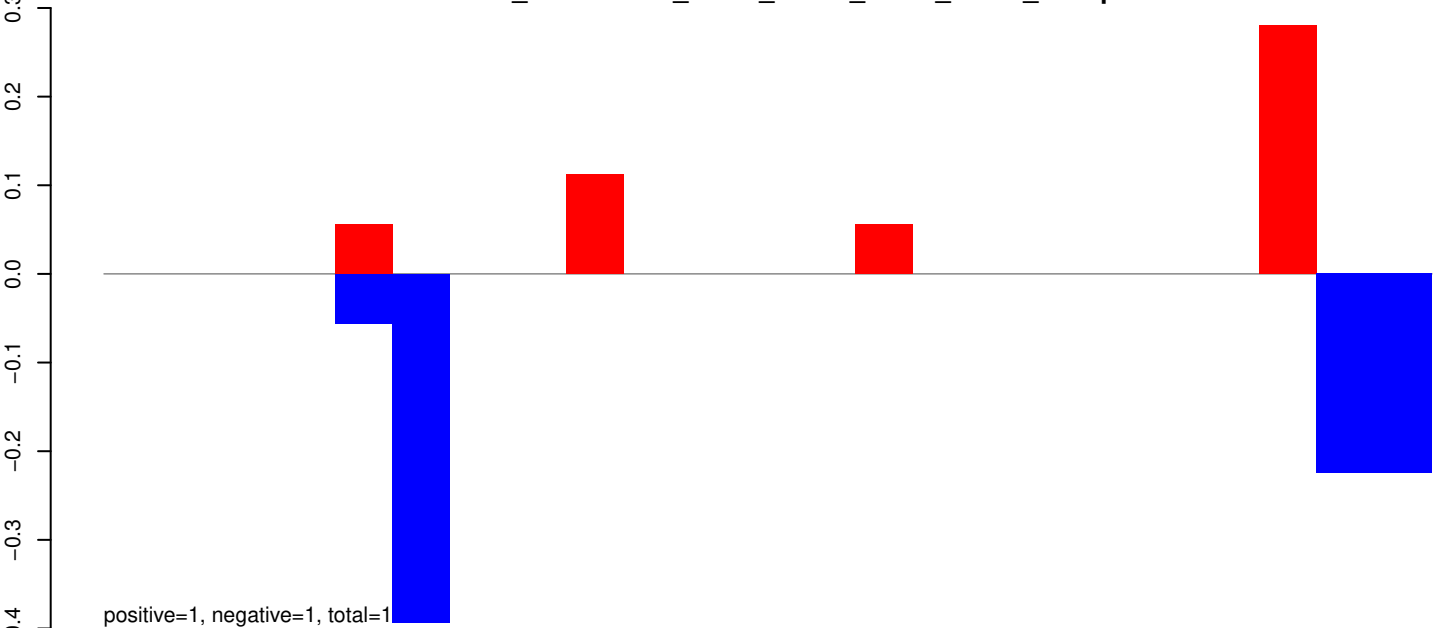




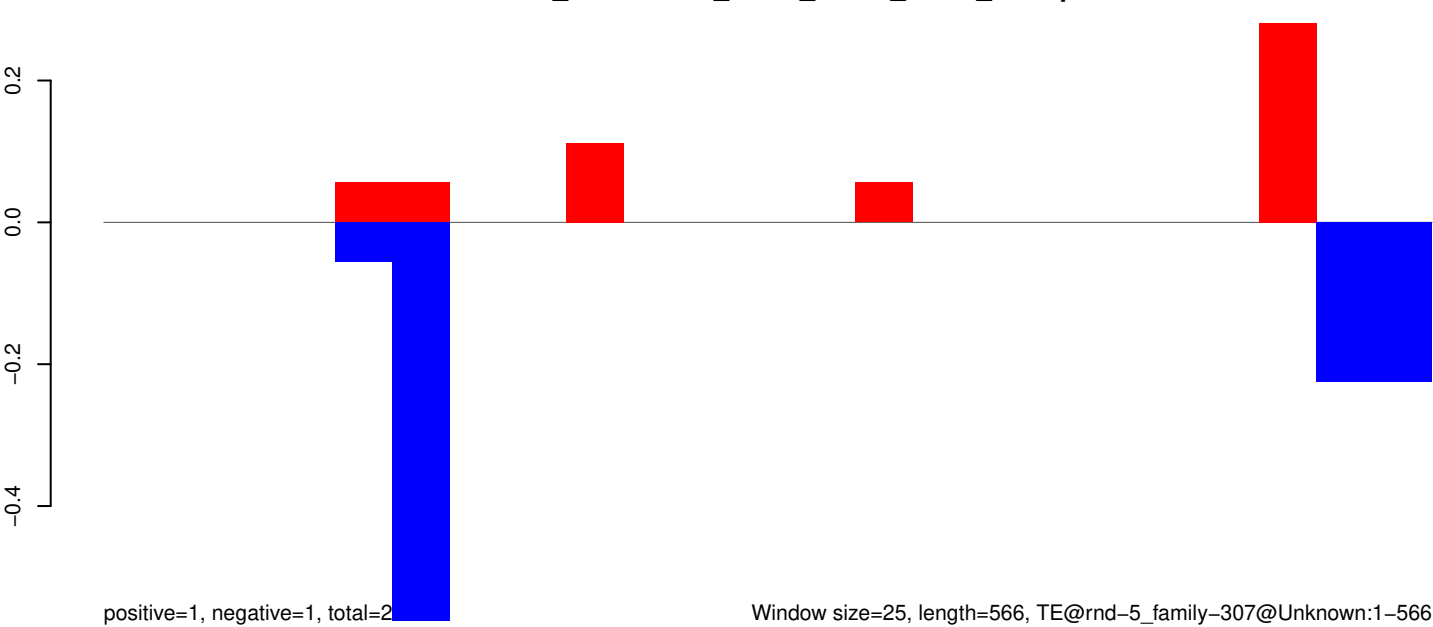
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

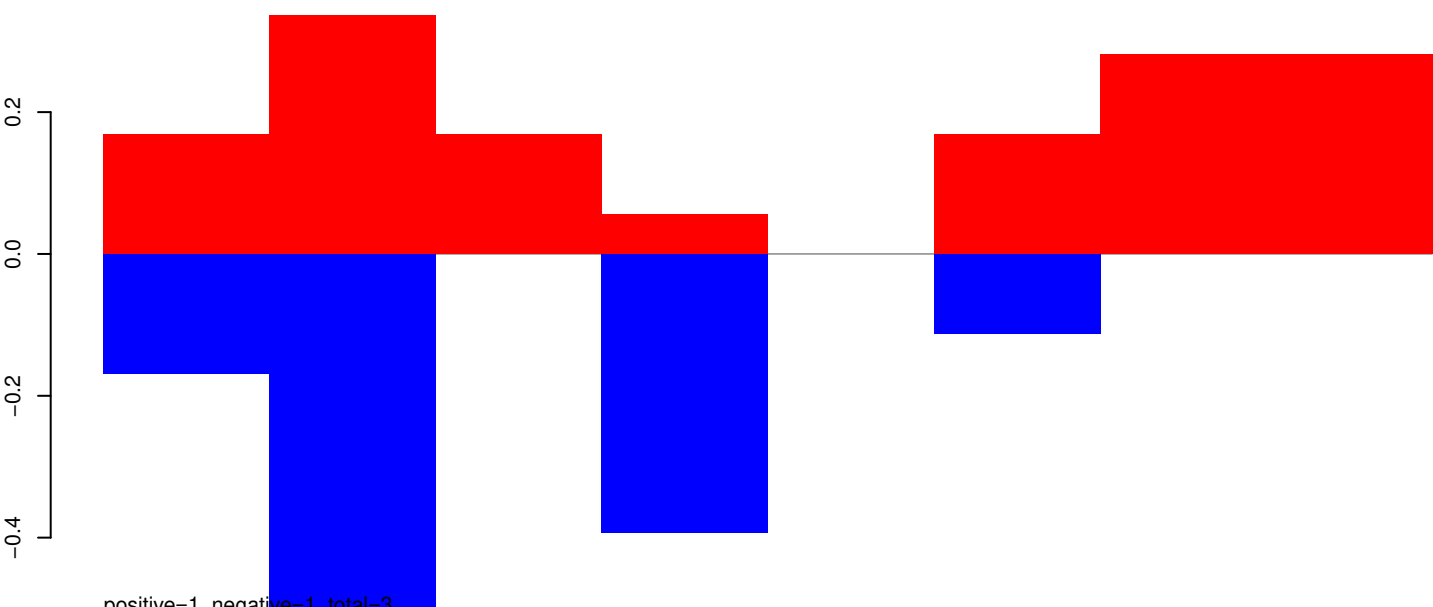


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



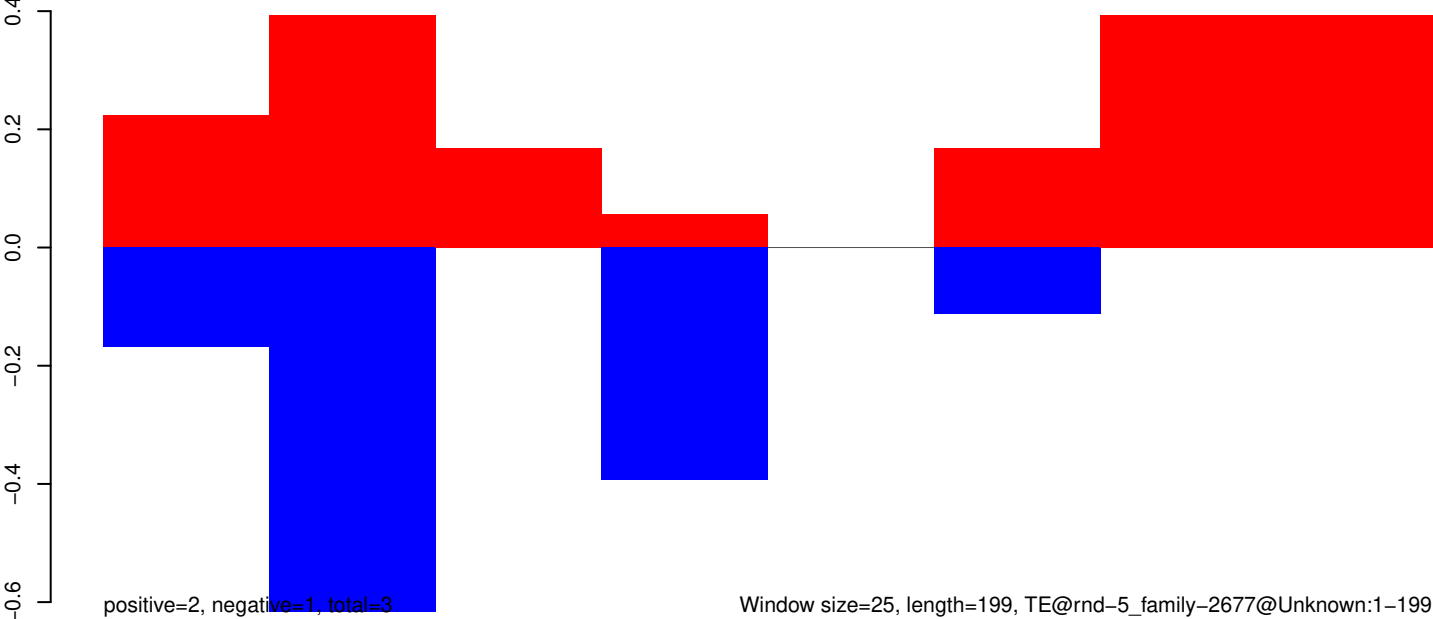
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=1, total=3

Window size=25, length=199, TE@rnd-5_family-2677@Unknown:1-199

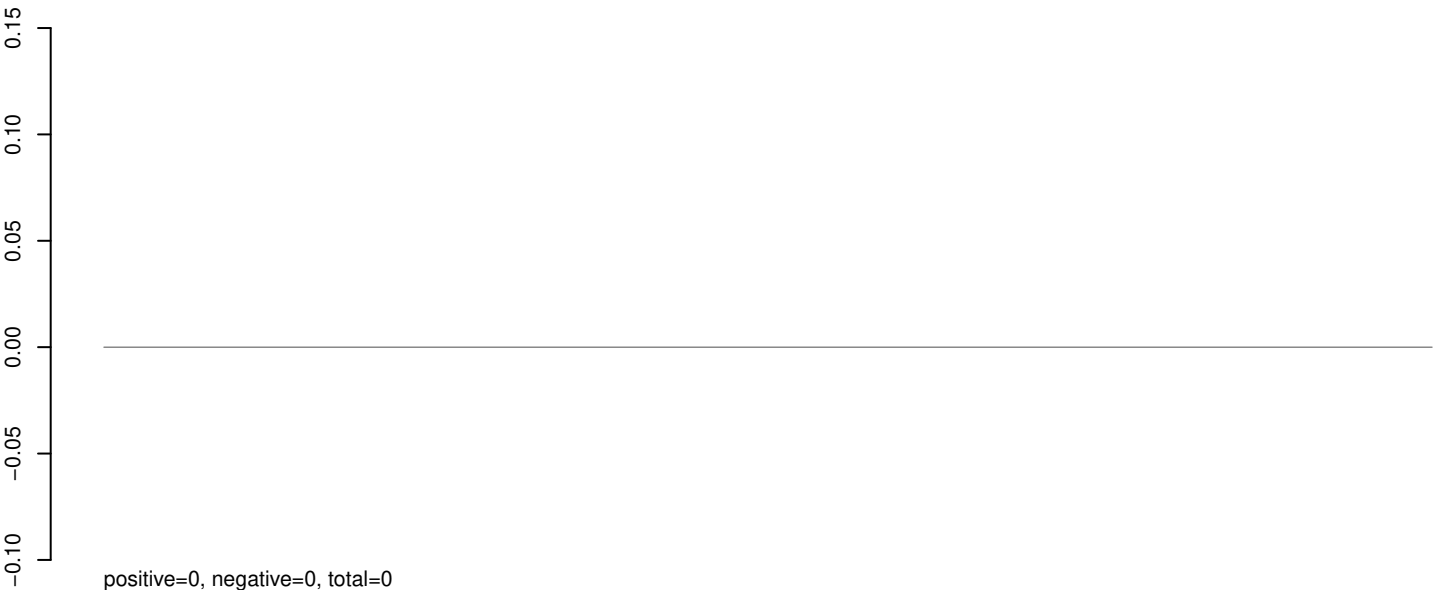
50

100

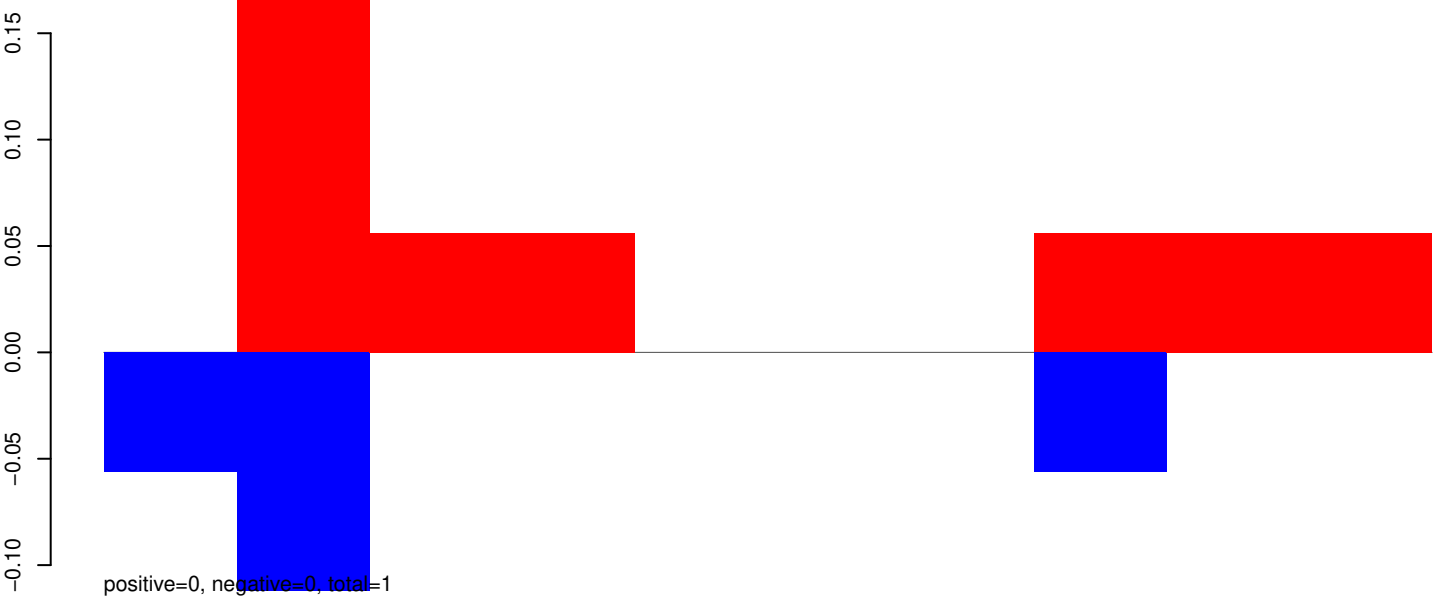
150

200

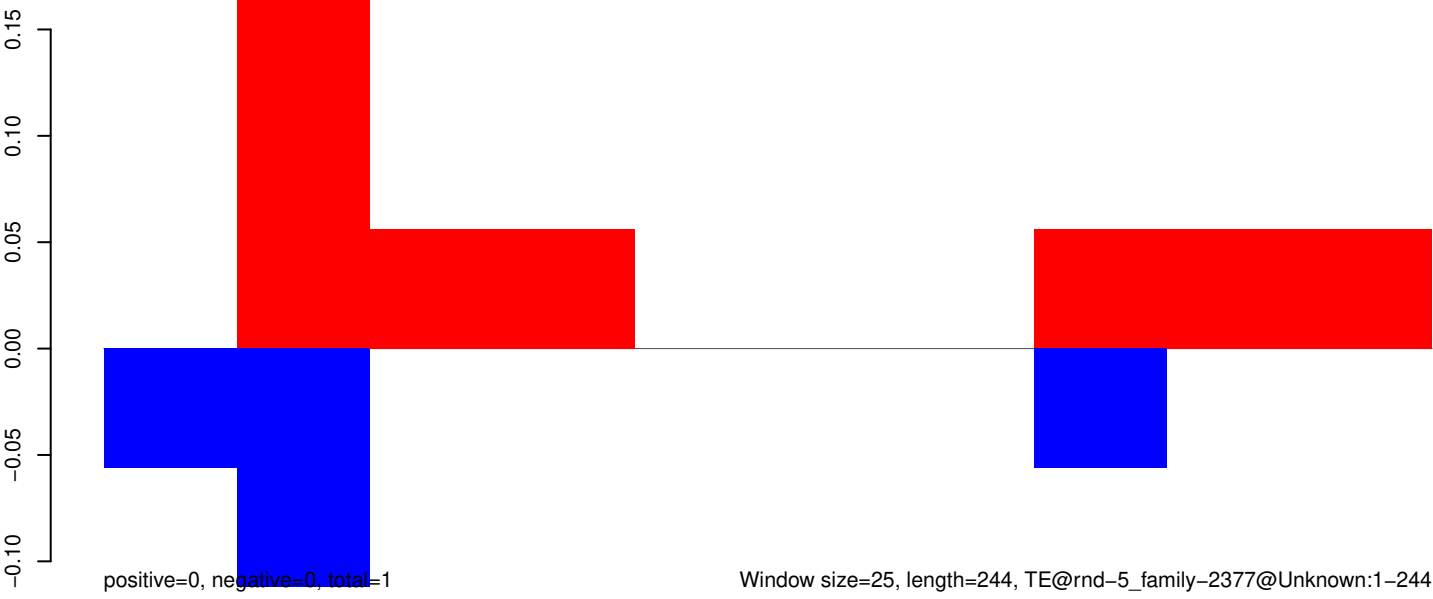
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



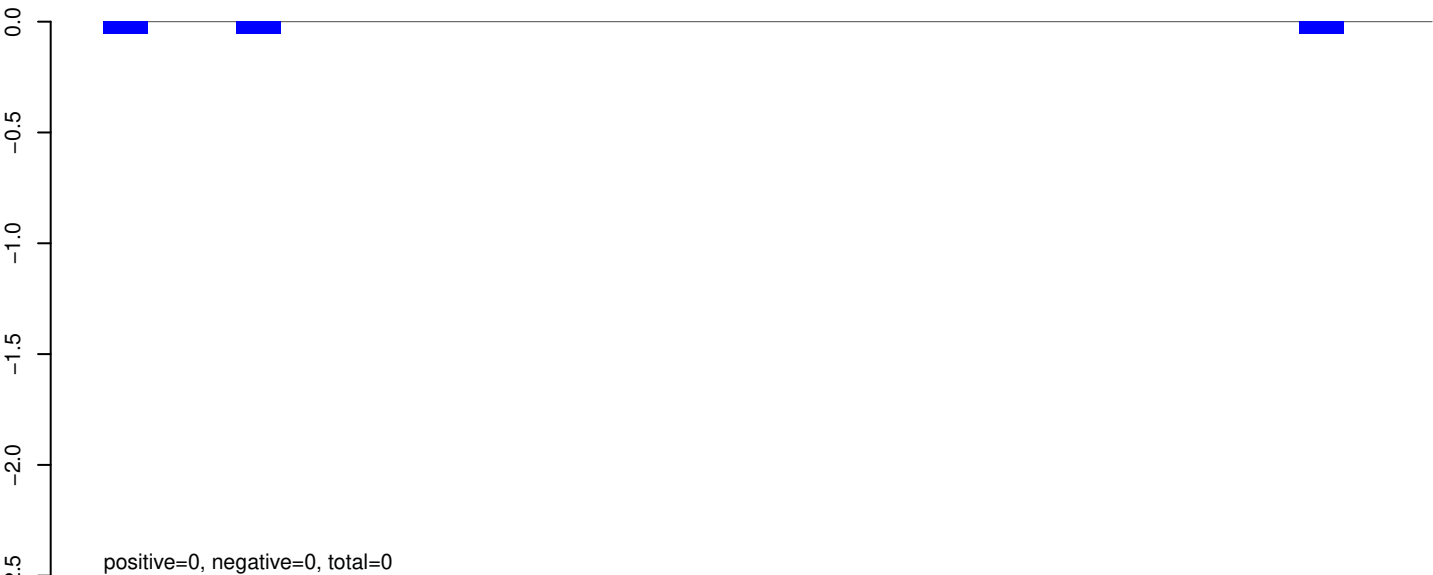
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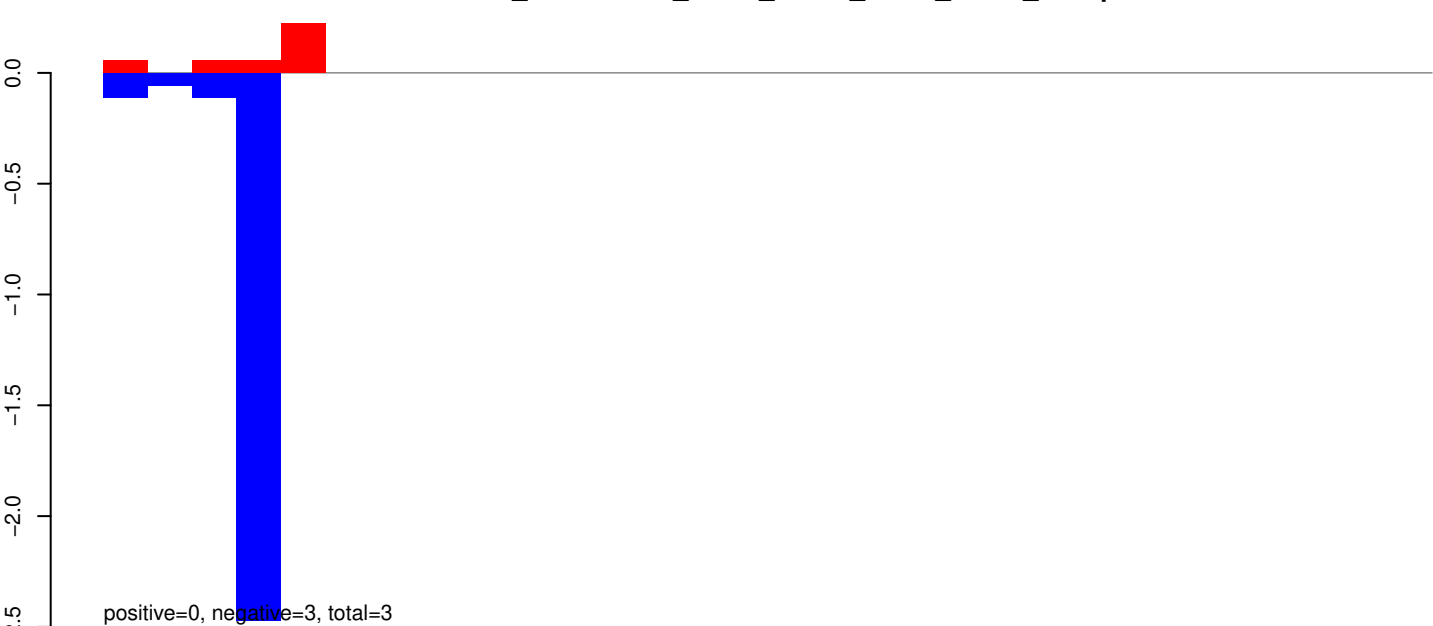
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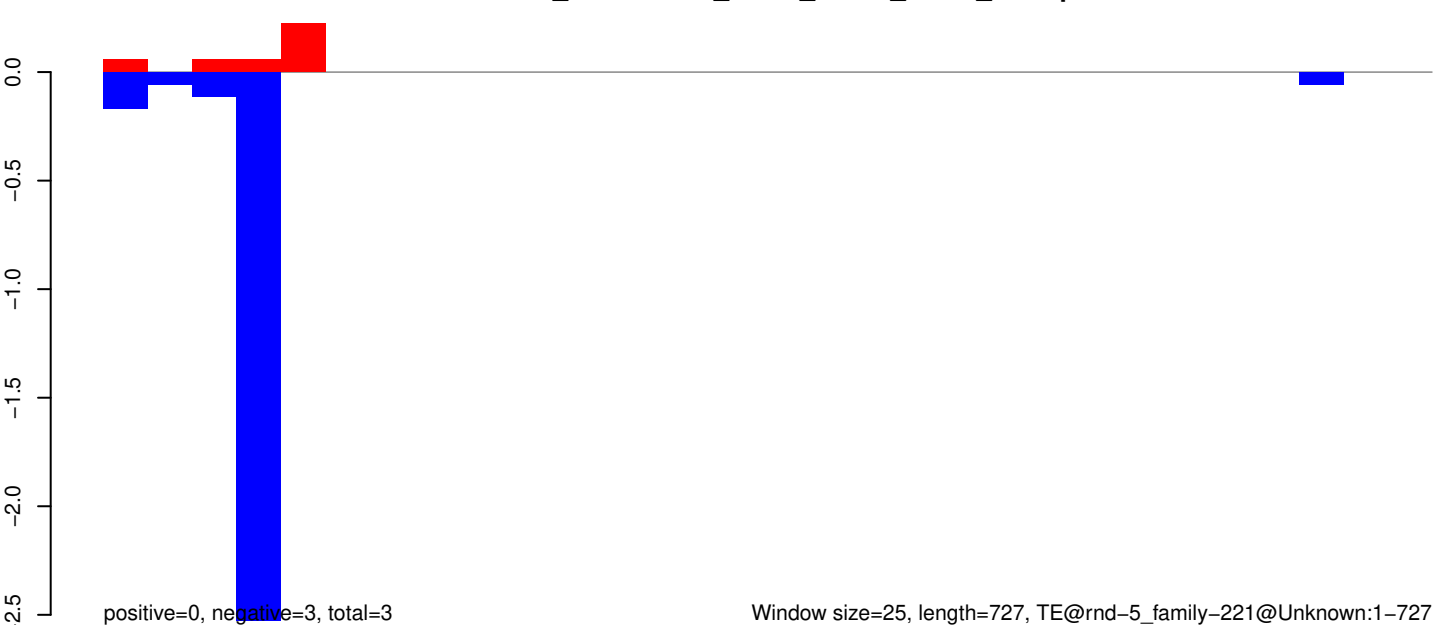
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



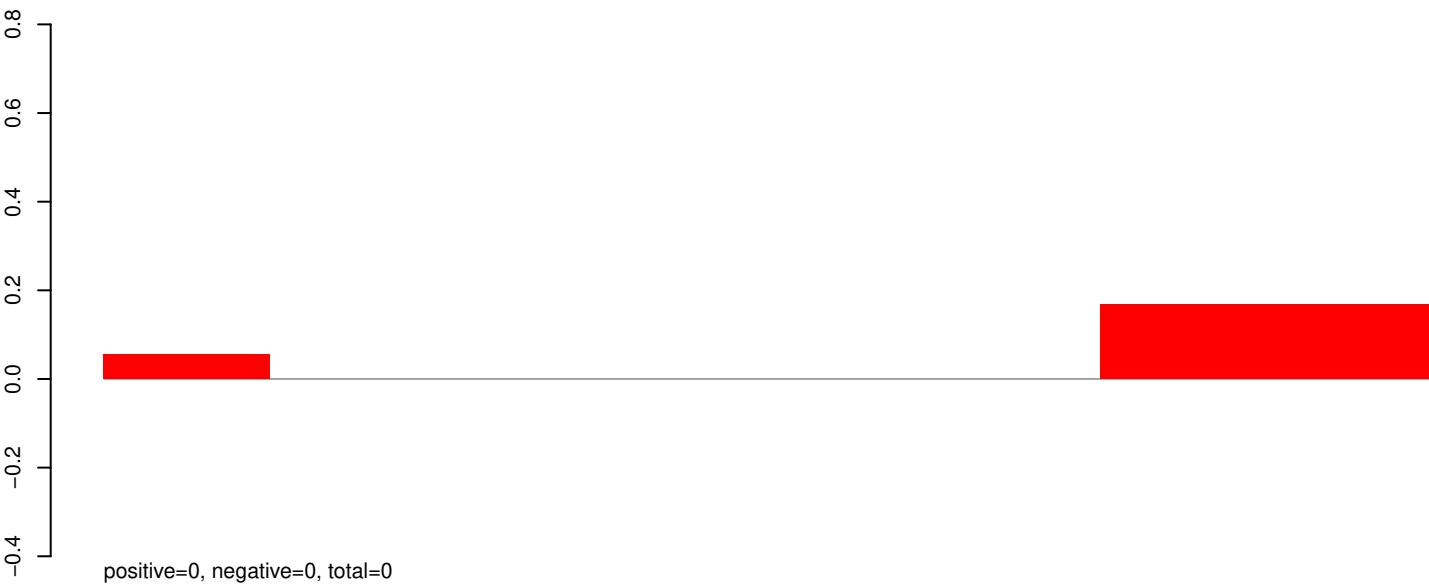
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



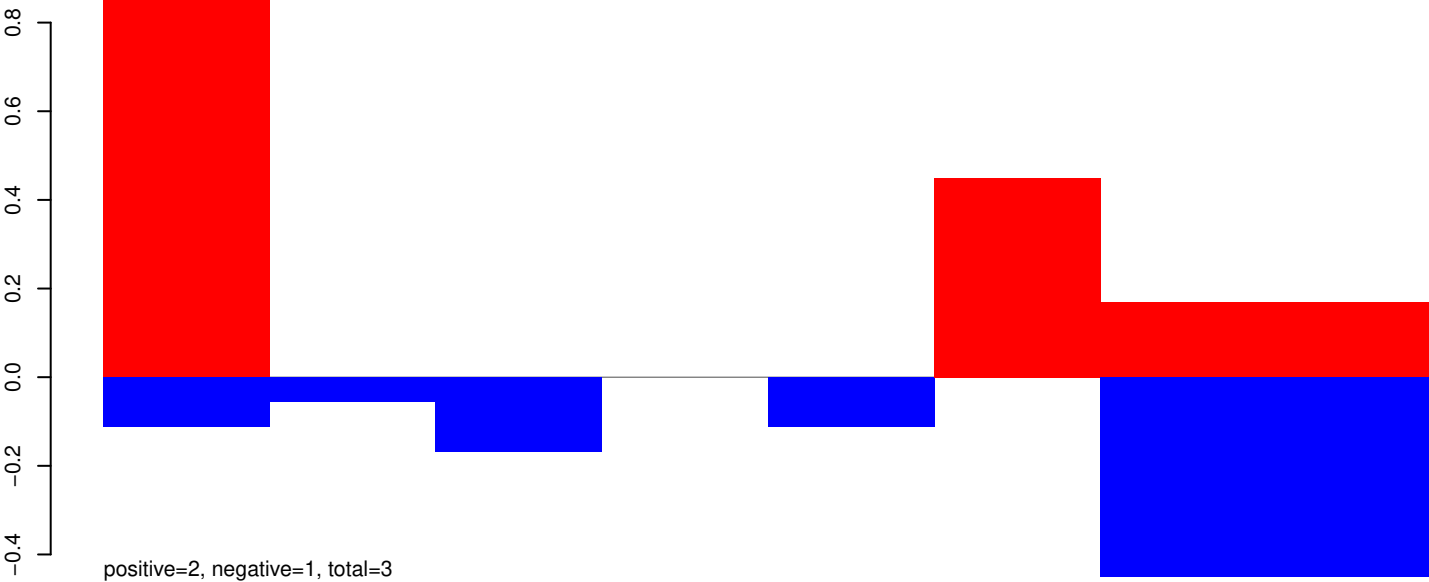
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



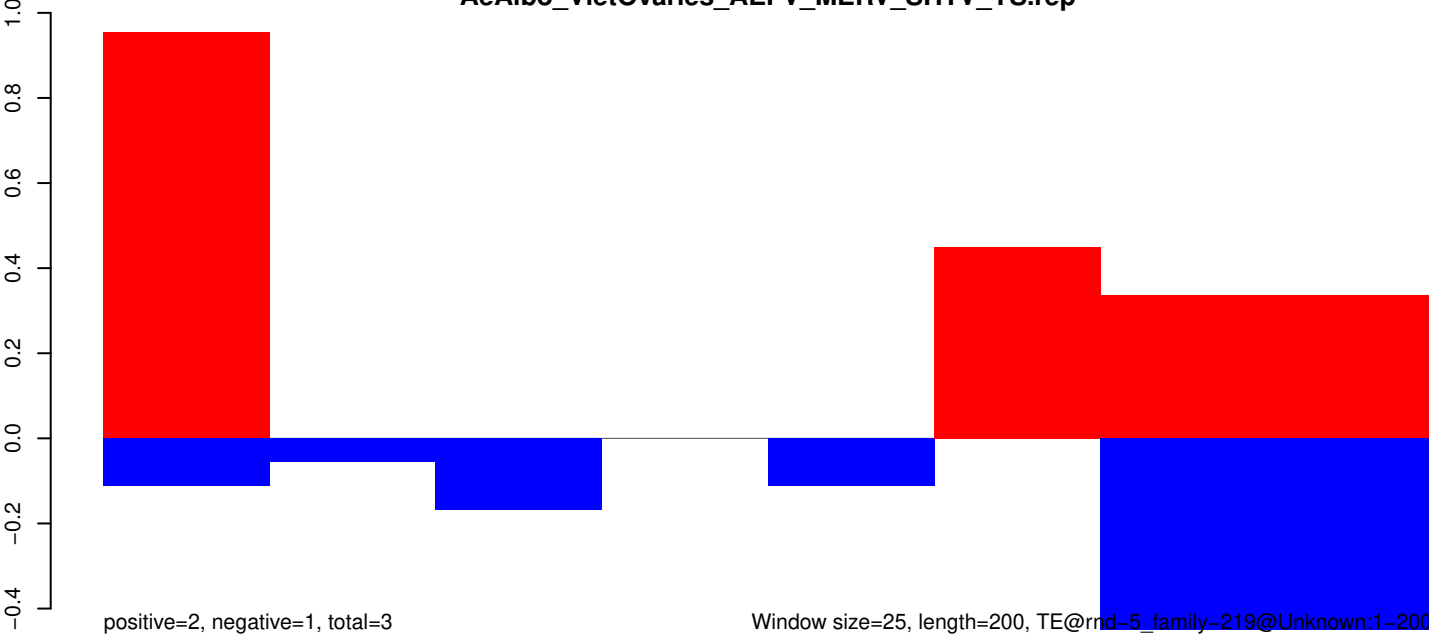
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

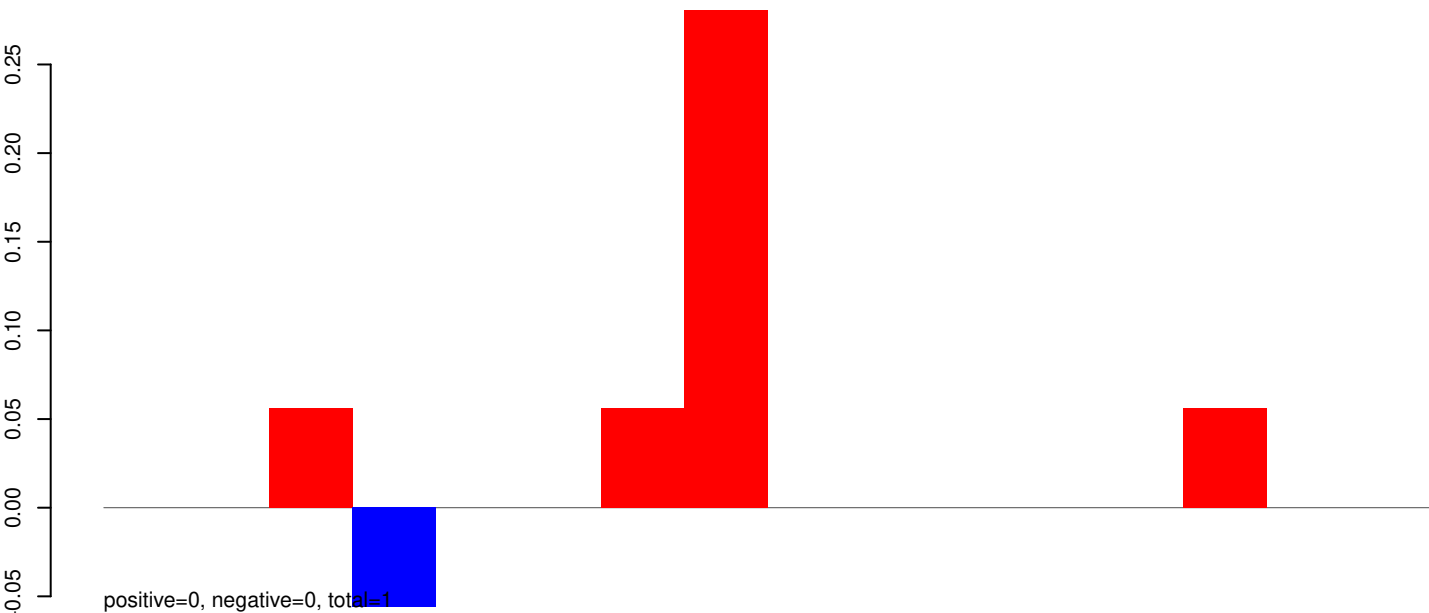


Window size=25, length=200, TE@rrnd-5_family-219@Unknown:1-200

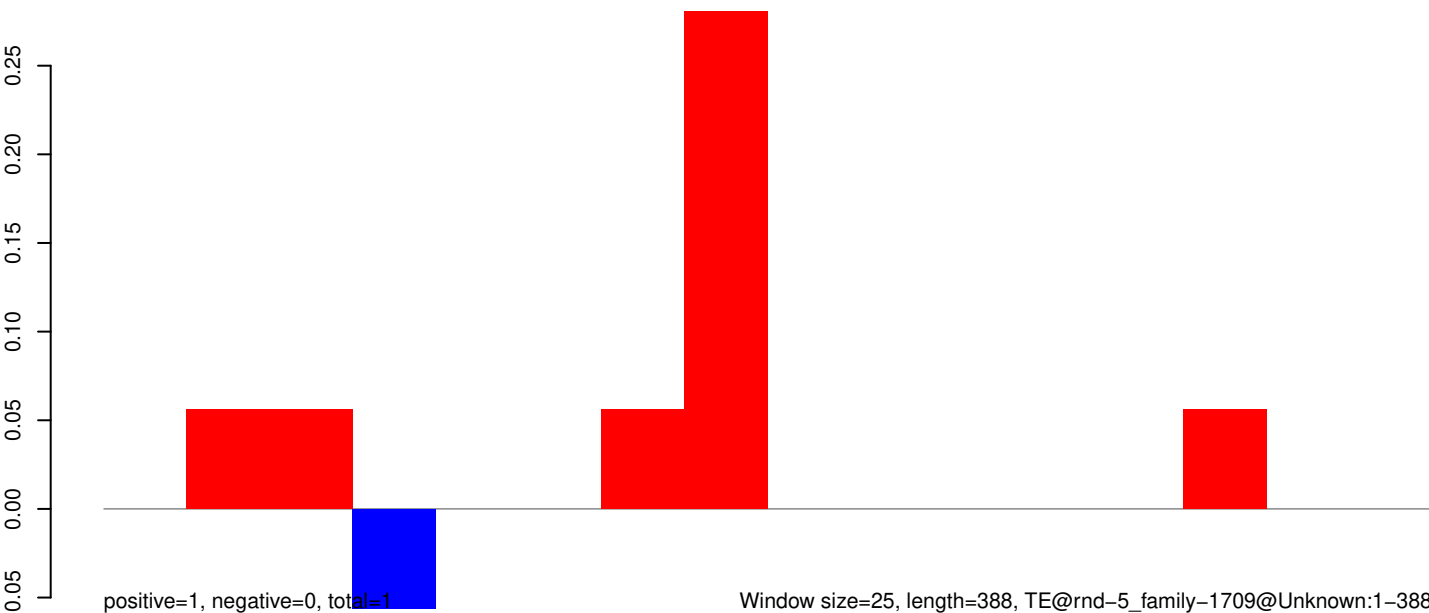
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



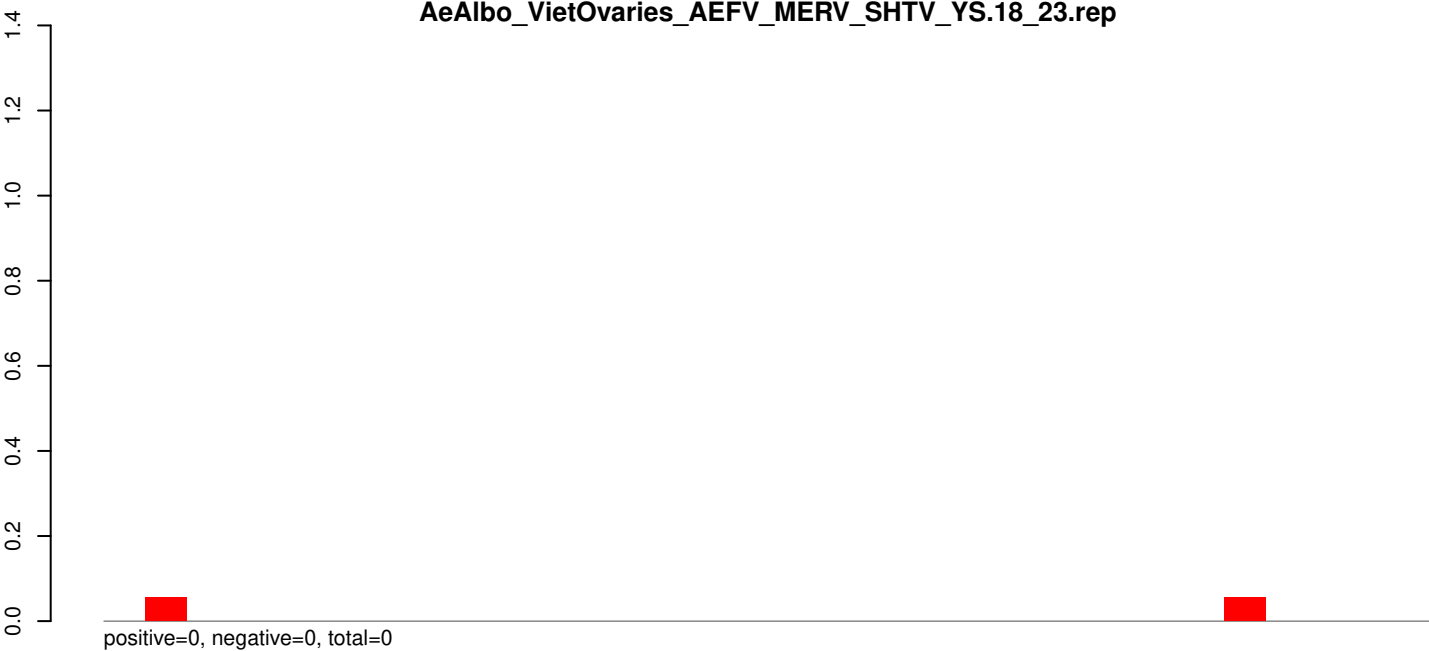
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



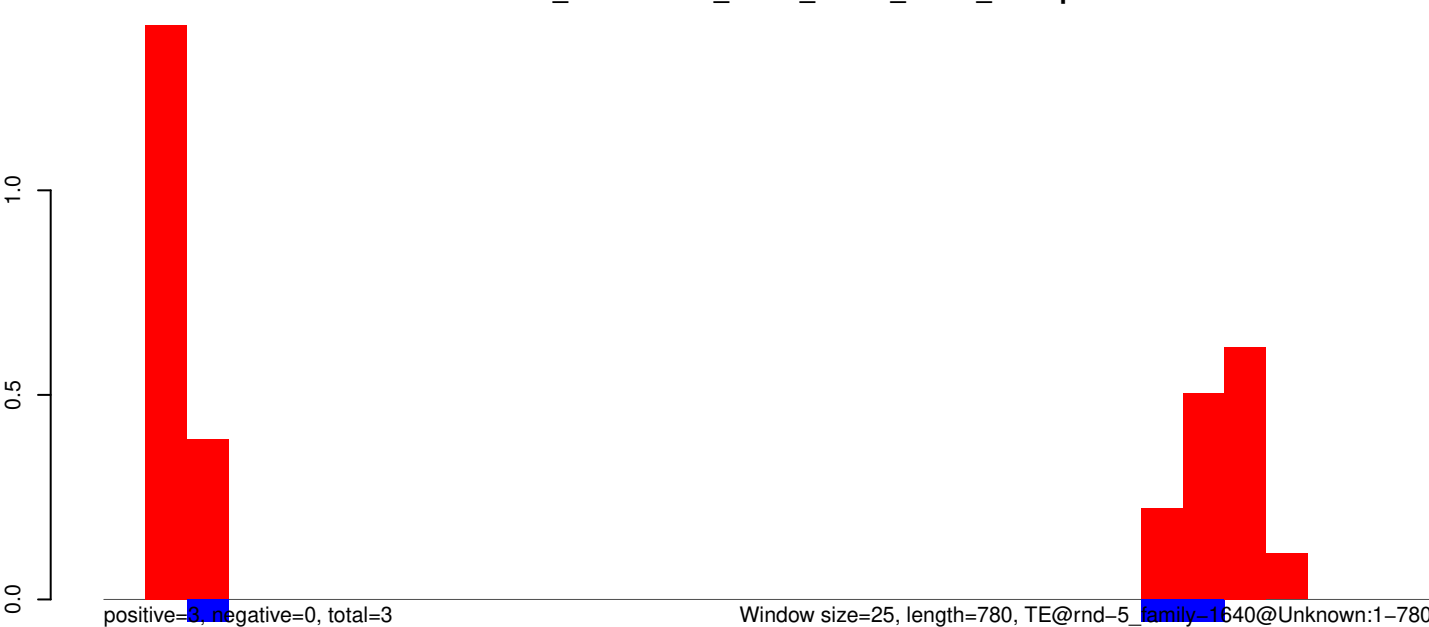
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



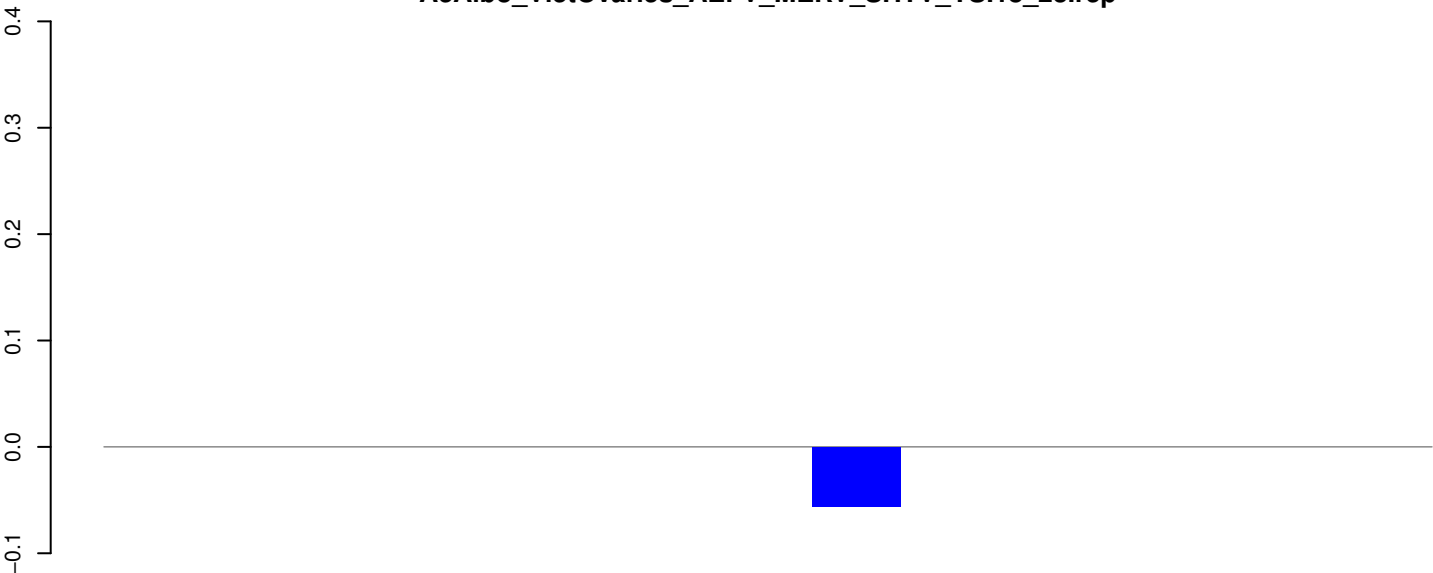
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=780, TE@rnd-5_family-1640@Unknown:1-780

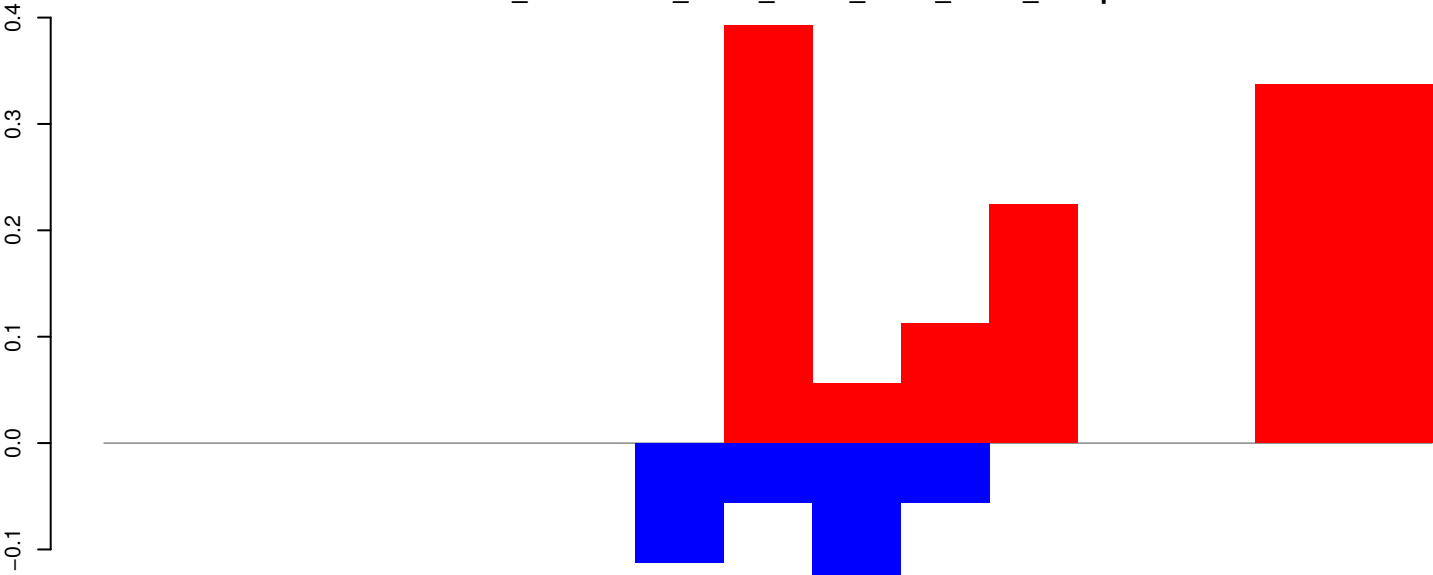
0 200 400 600 800

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



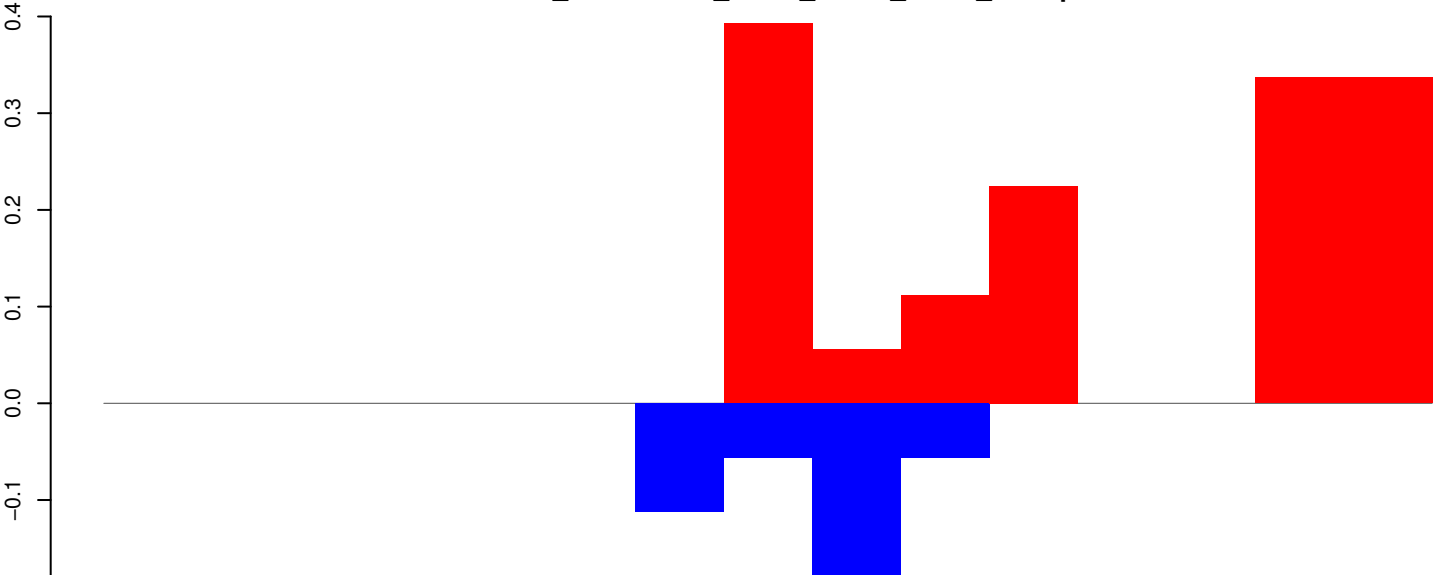
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

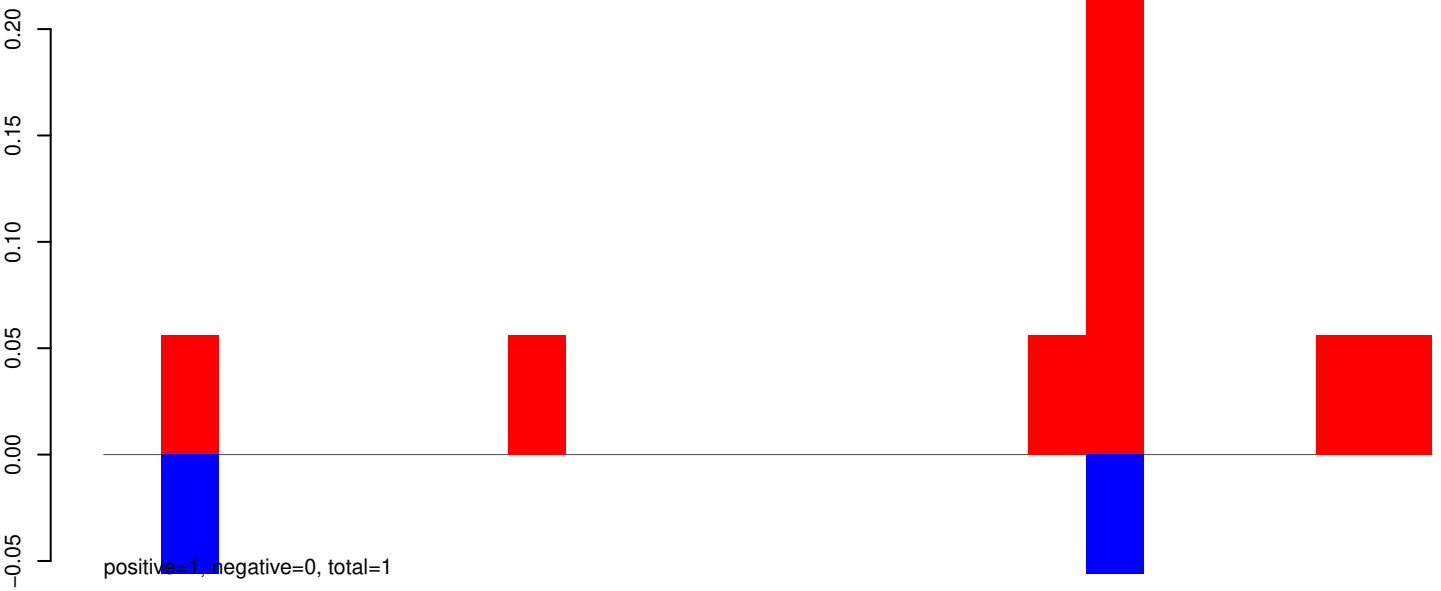


positive=1, negative=0, total=2

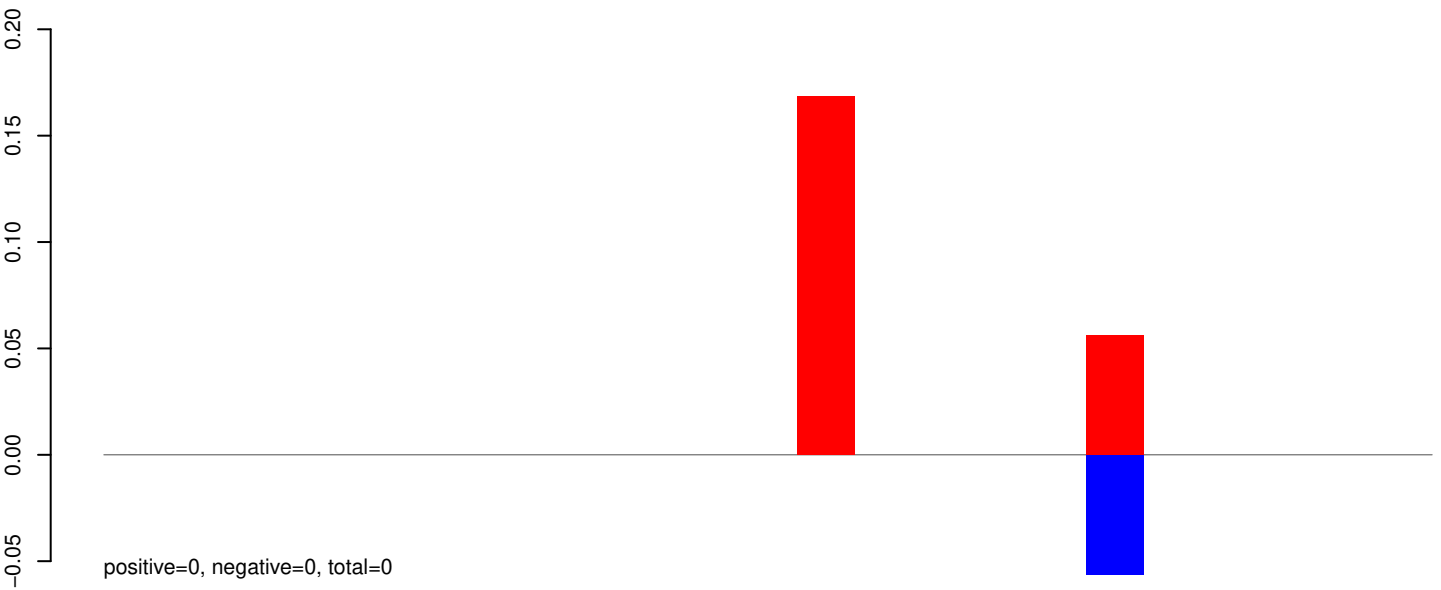
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100 200 300 400

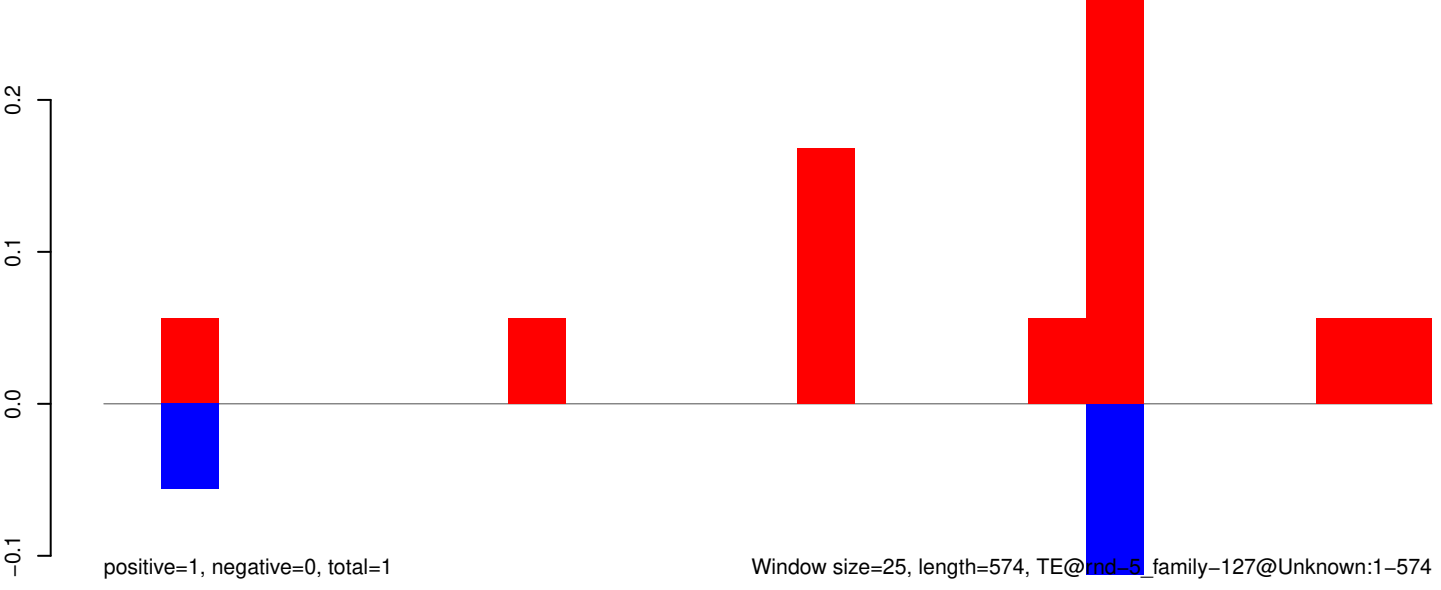
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



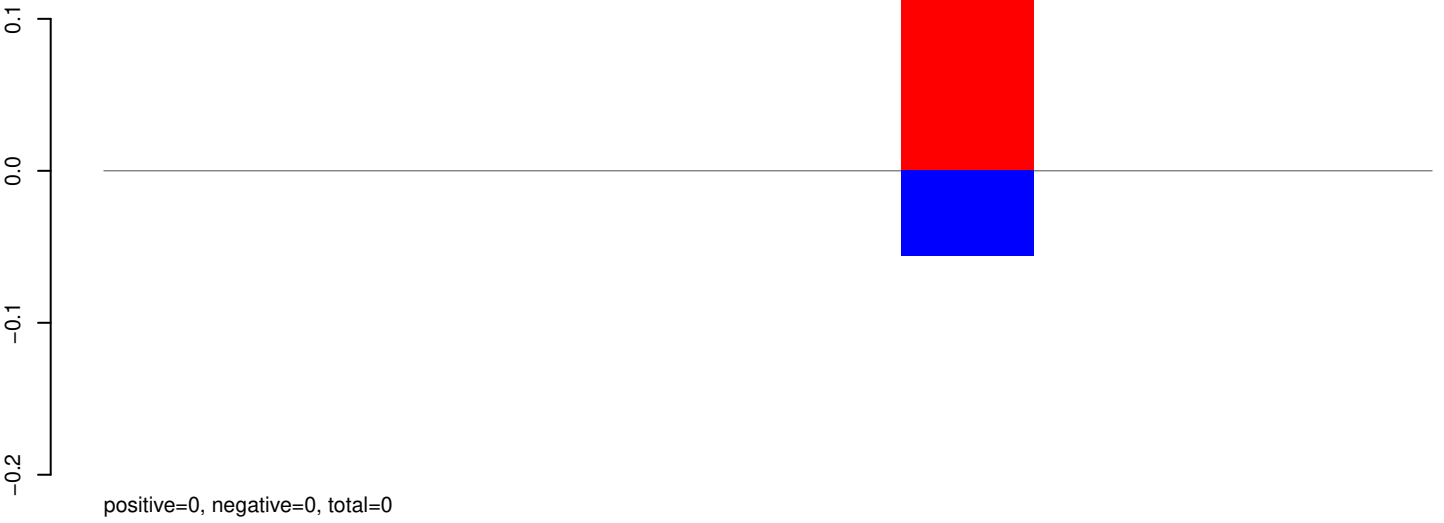
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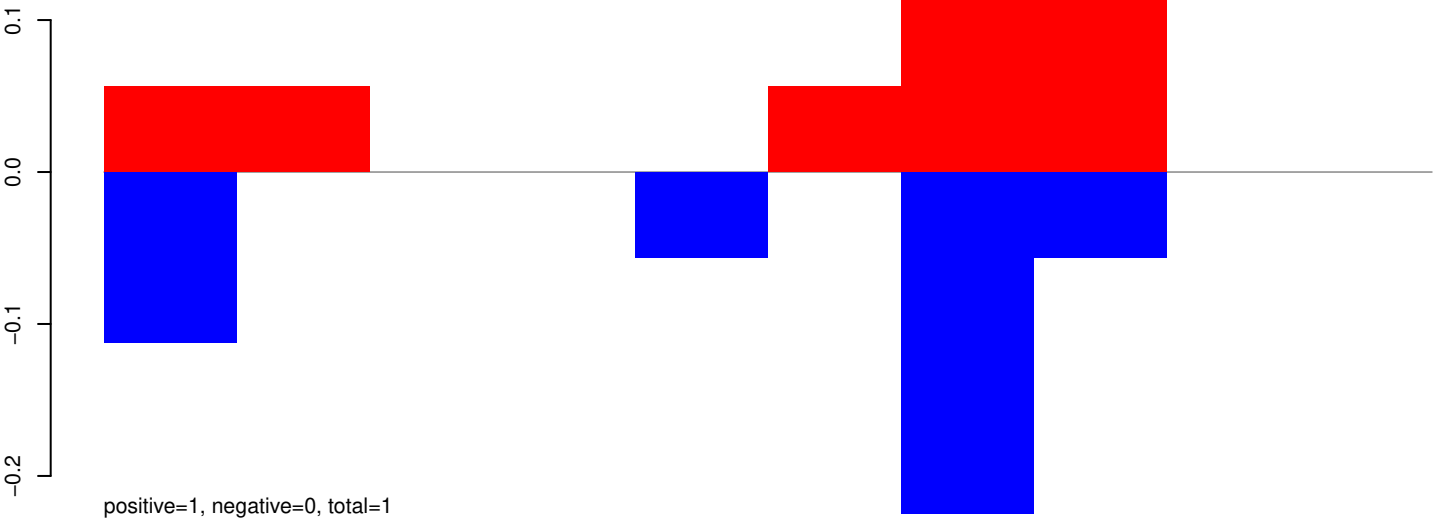
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



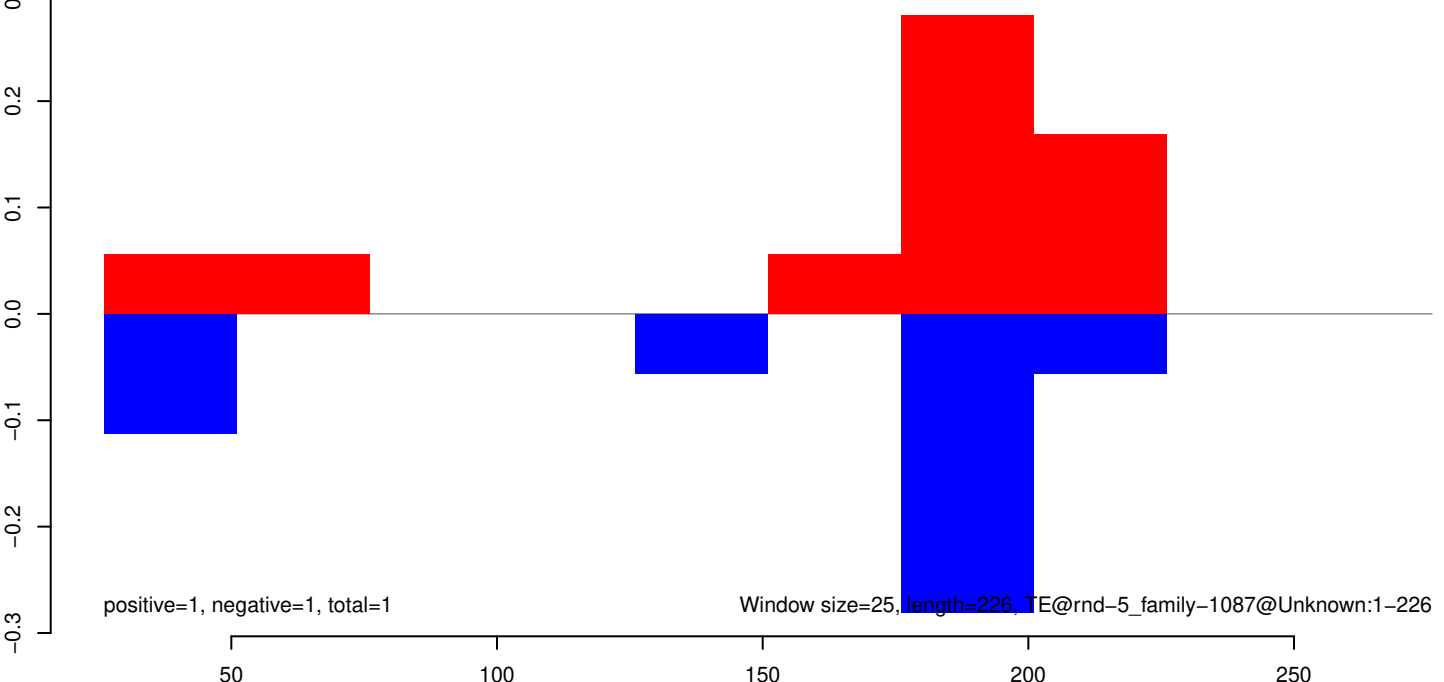
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



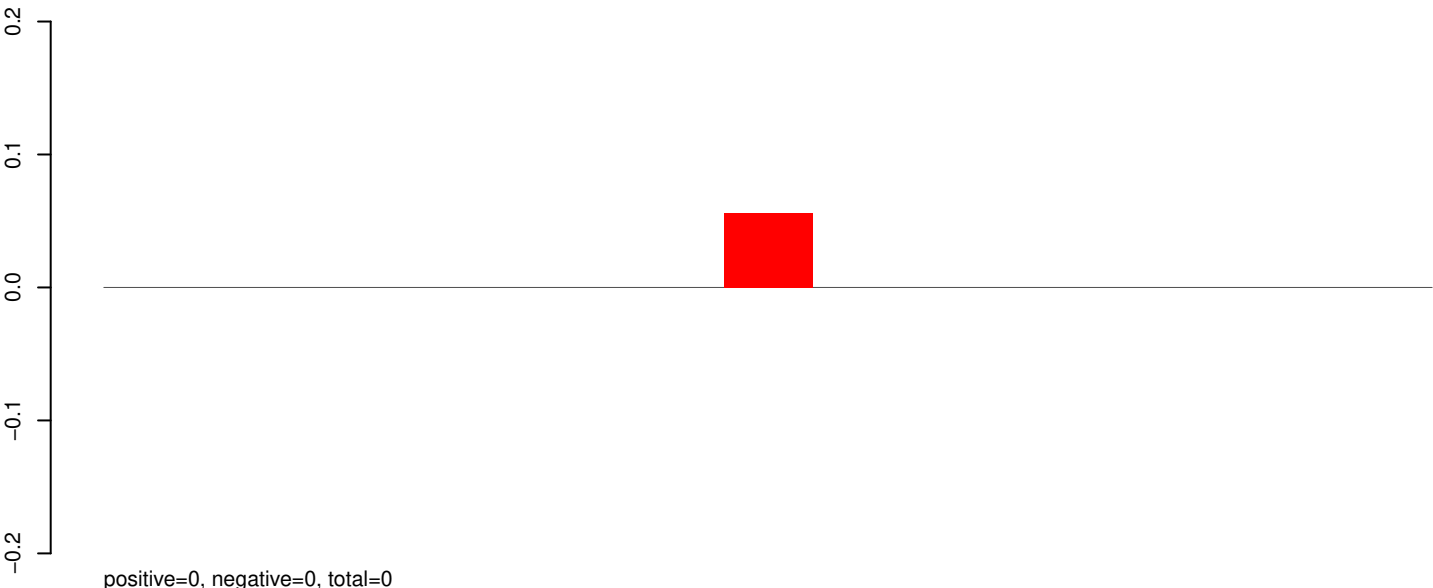
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



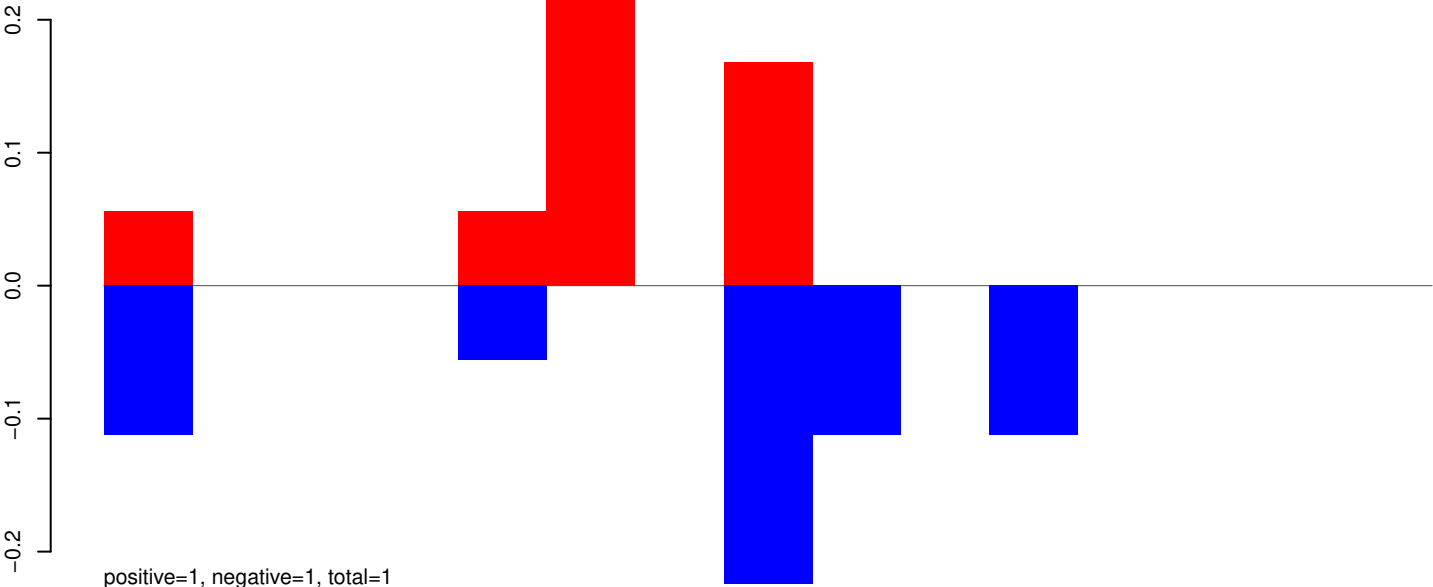
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



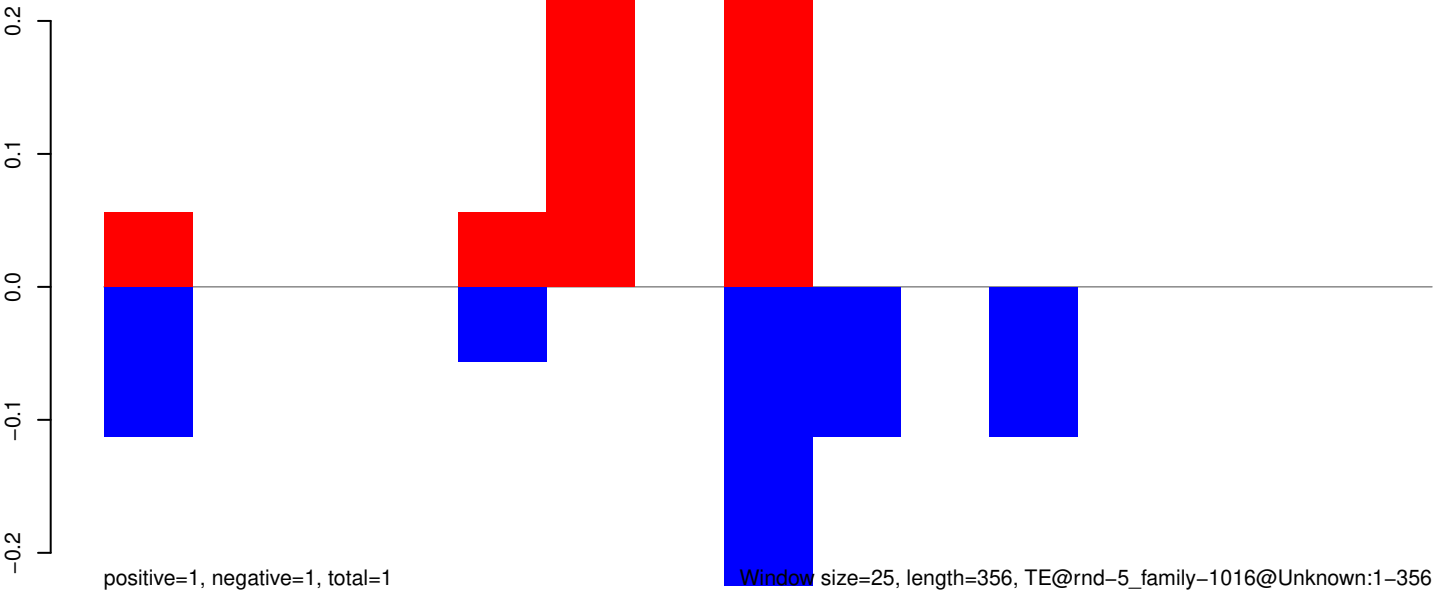
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=356, TE@rnd-5_family-1016@Unknown:1-356

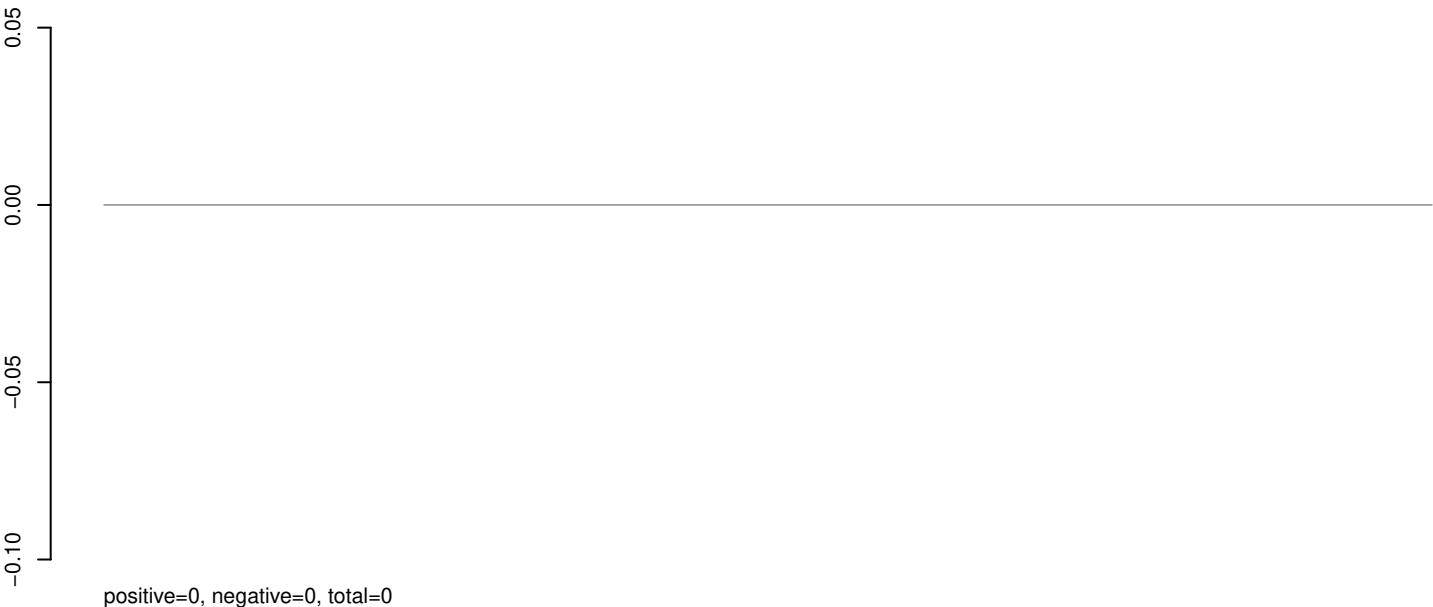
100

200

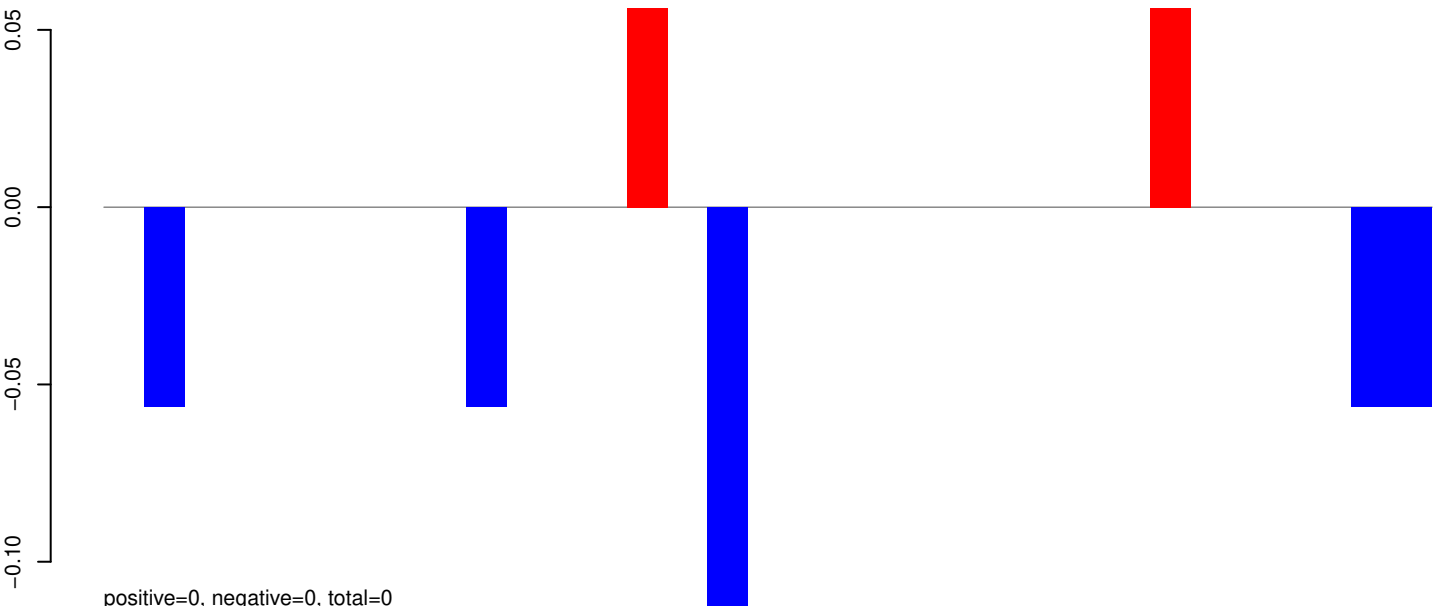
300

400

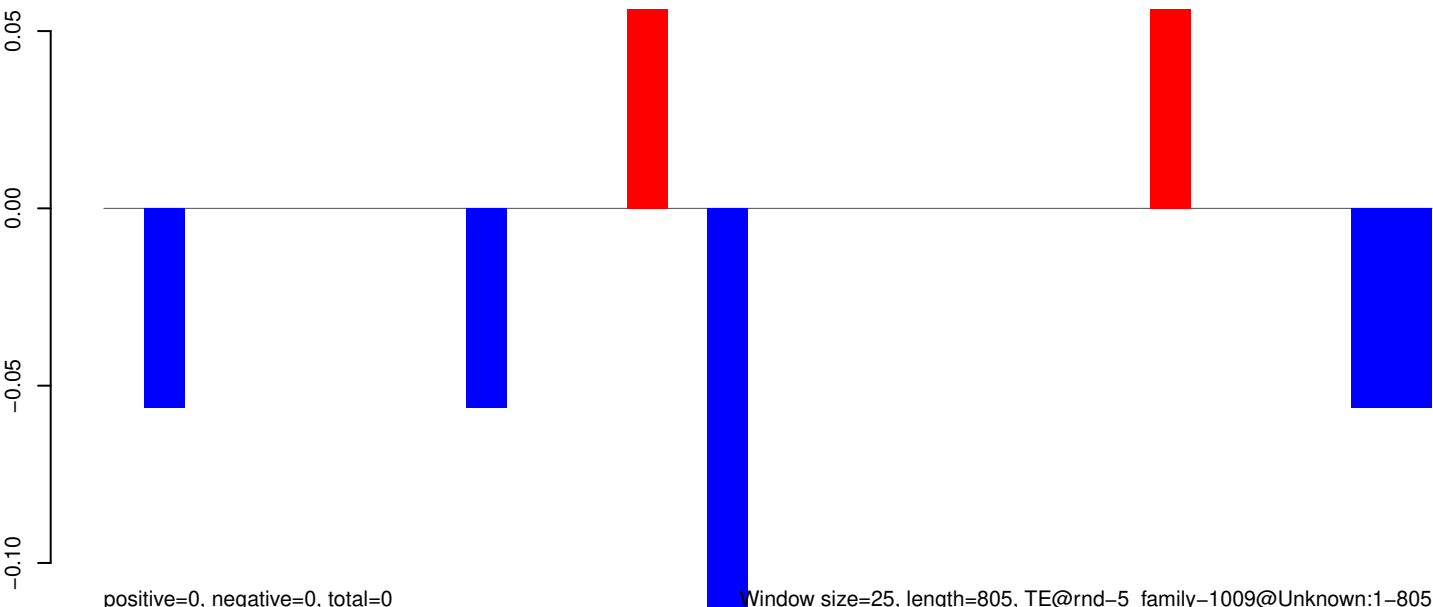
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

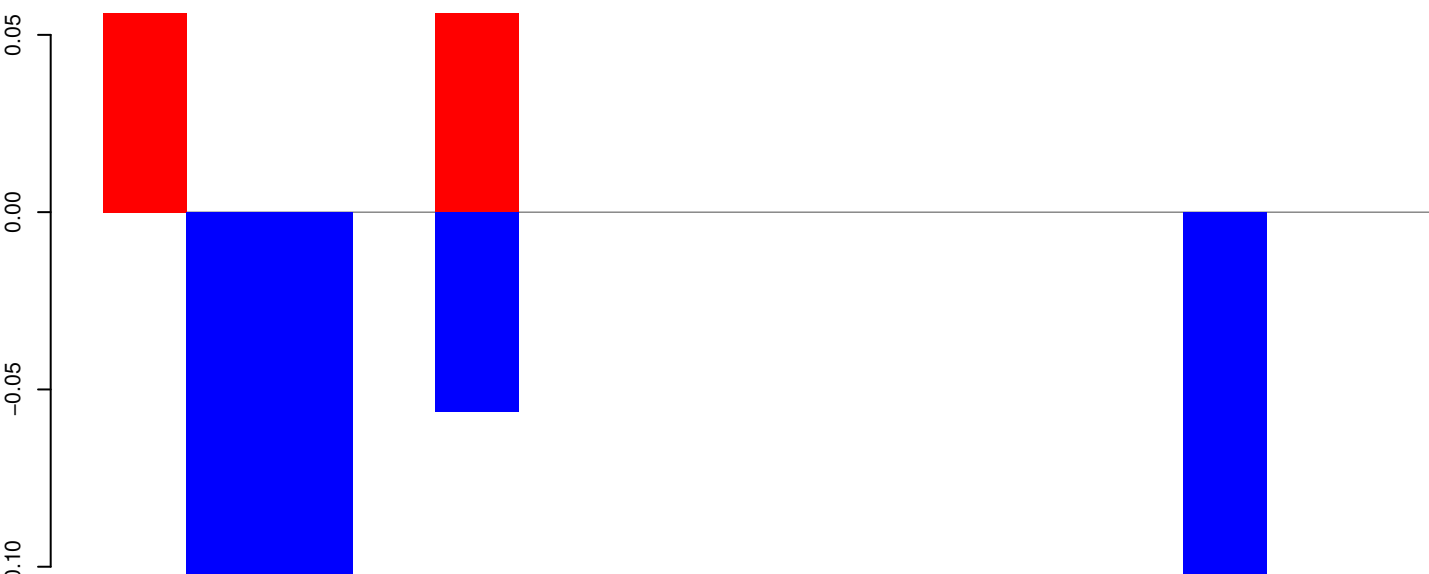


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



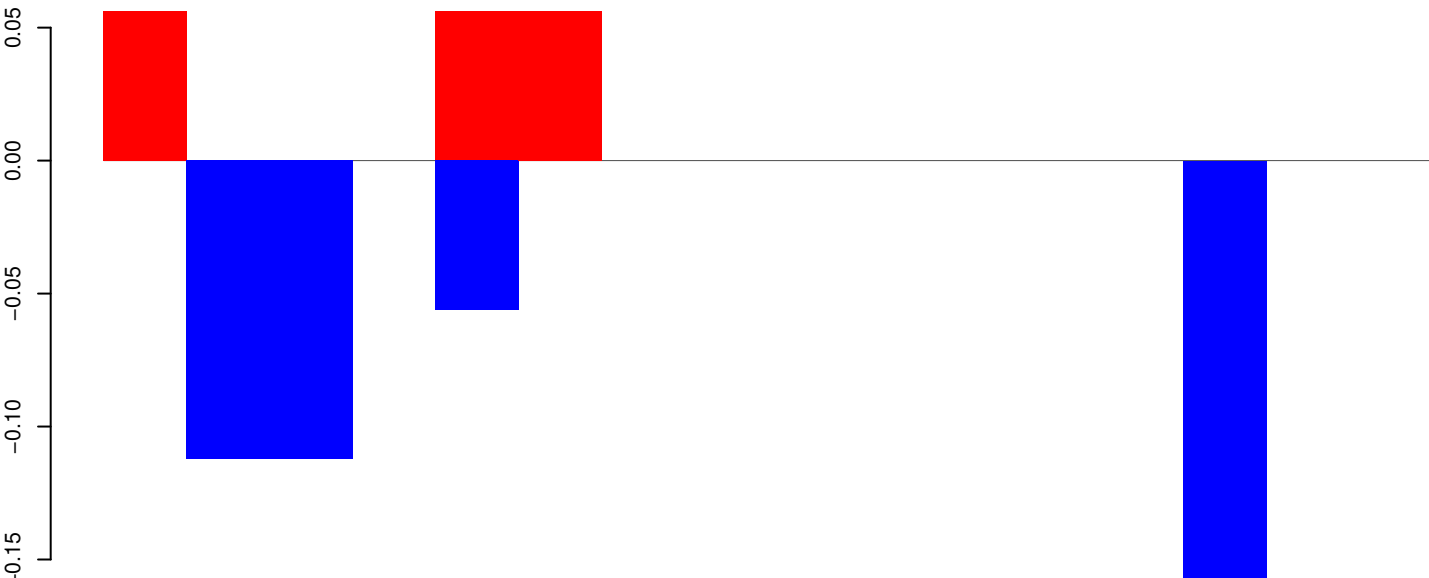
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

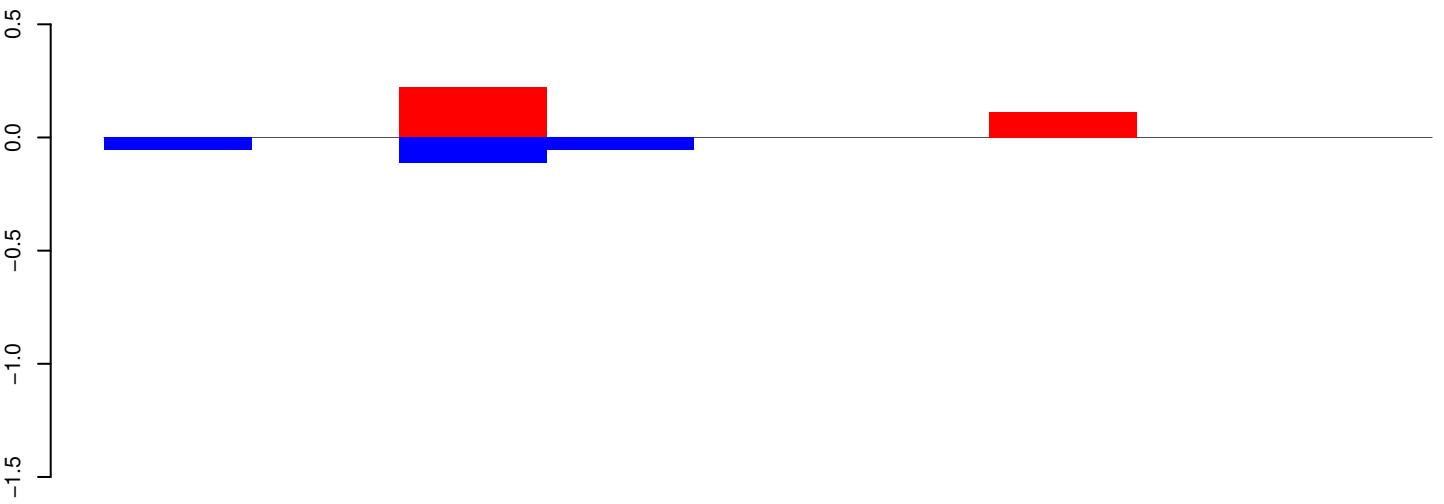


positive=0, negative=0, total=1

Window size=25, length=399, TE@rnd-4_family-596@Unknown:1-399

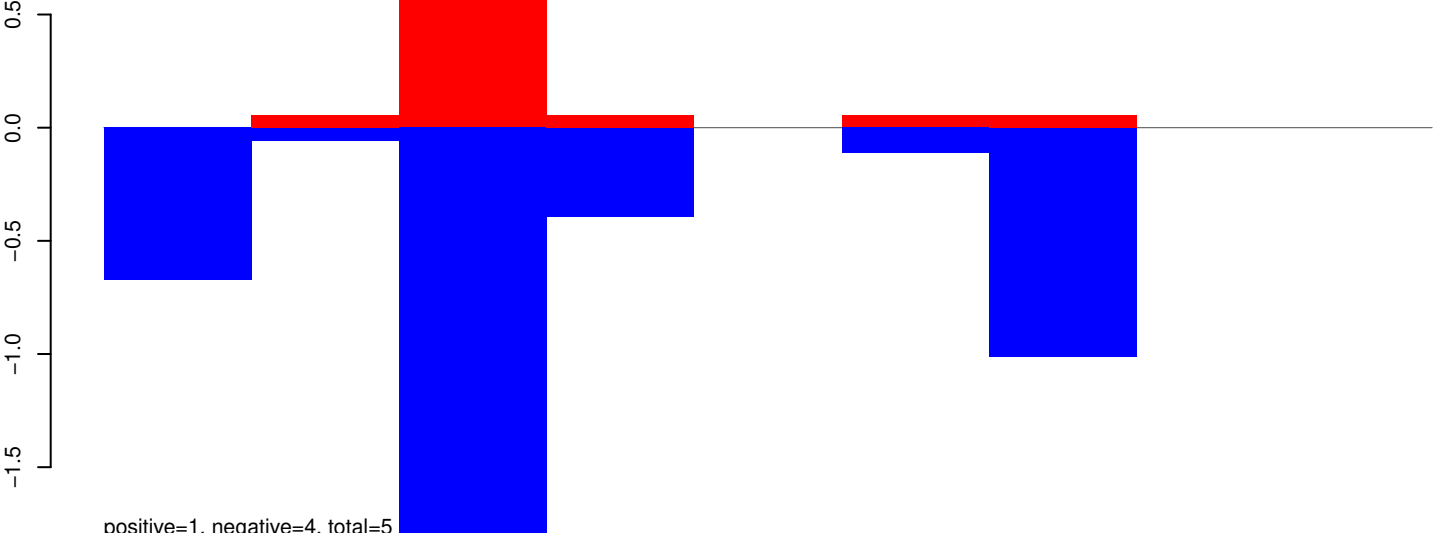
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



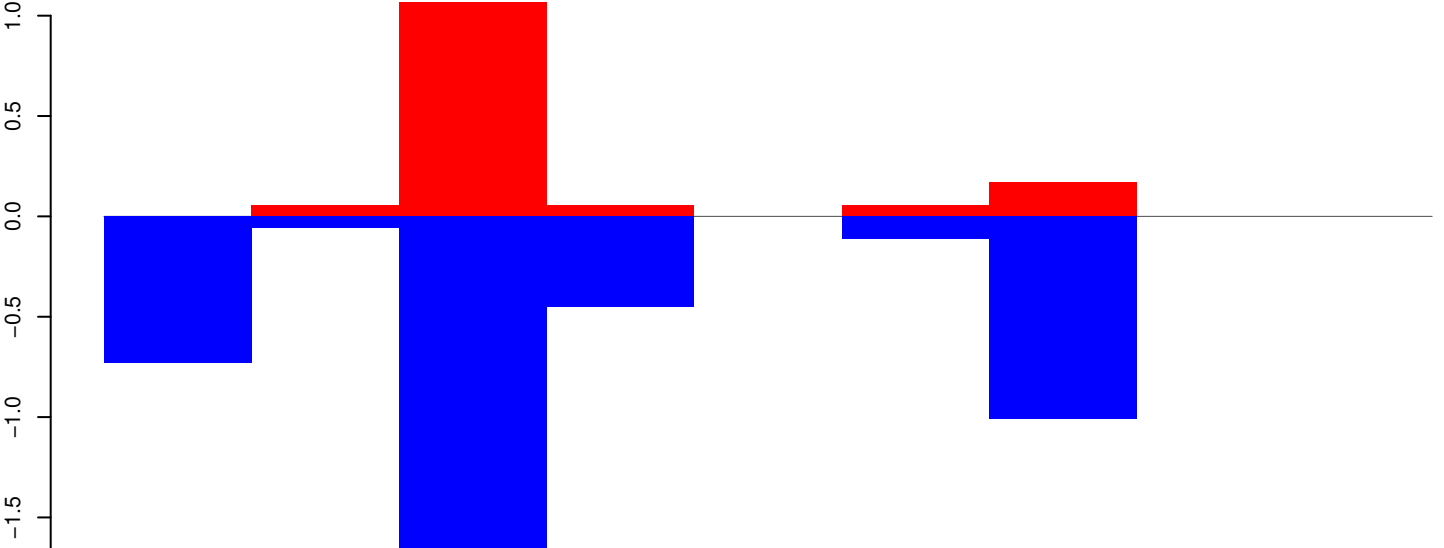
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

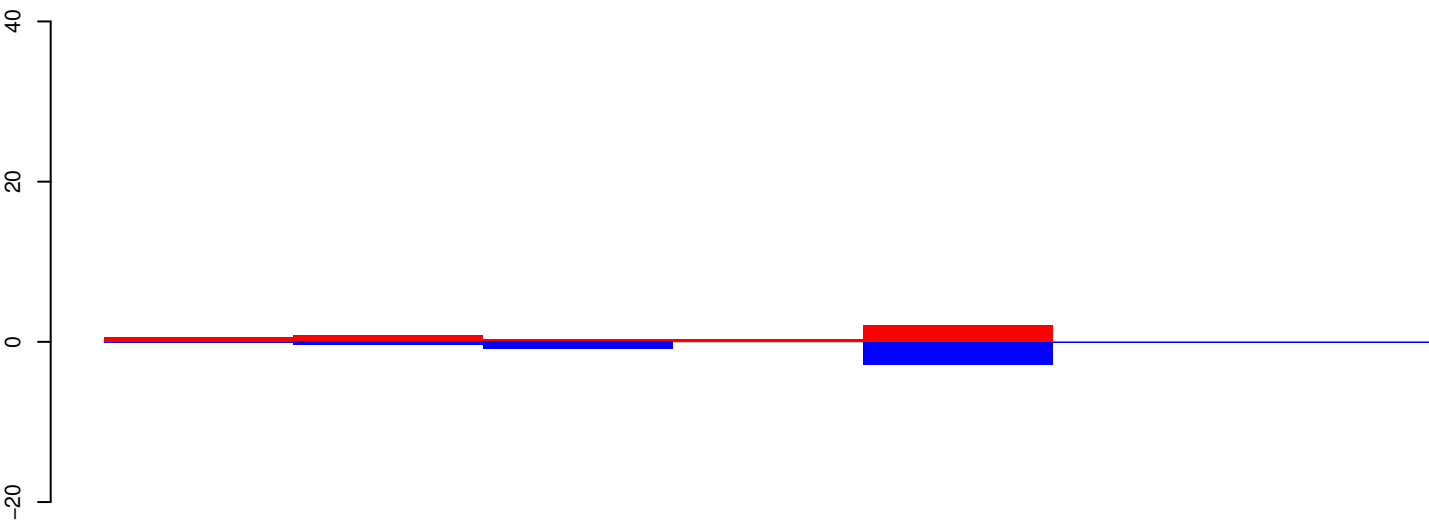


positive=1, negative=4, total=6

Window size=25, length=207, TE@rnd-4_family-194@Unknown:1-207

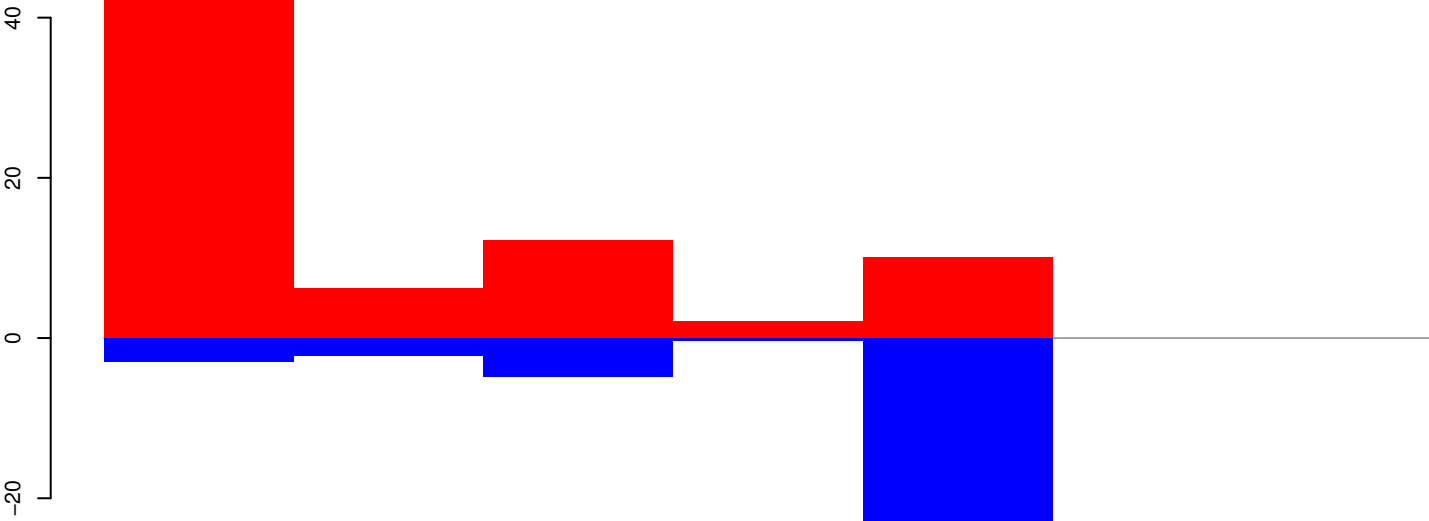
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



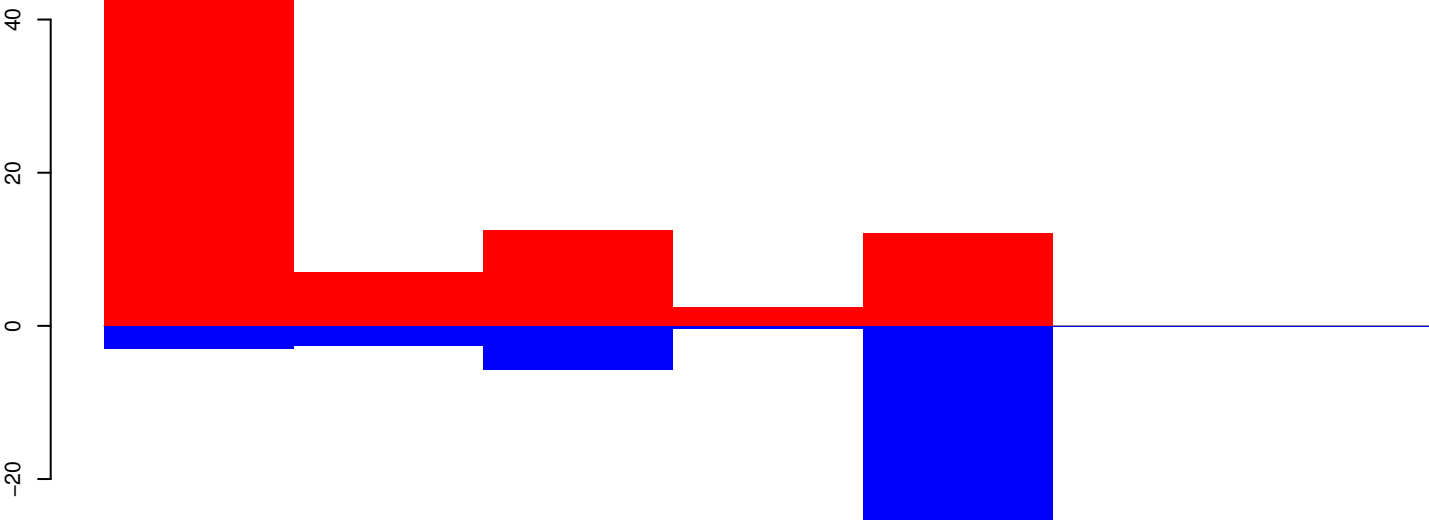
positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=78, negative=37, total=115

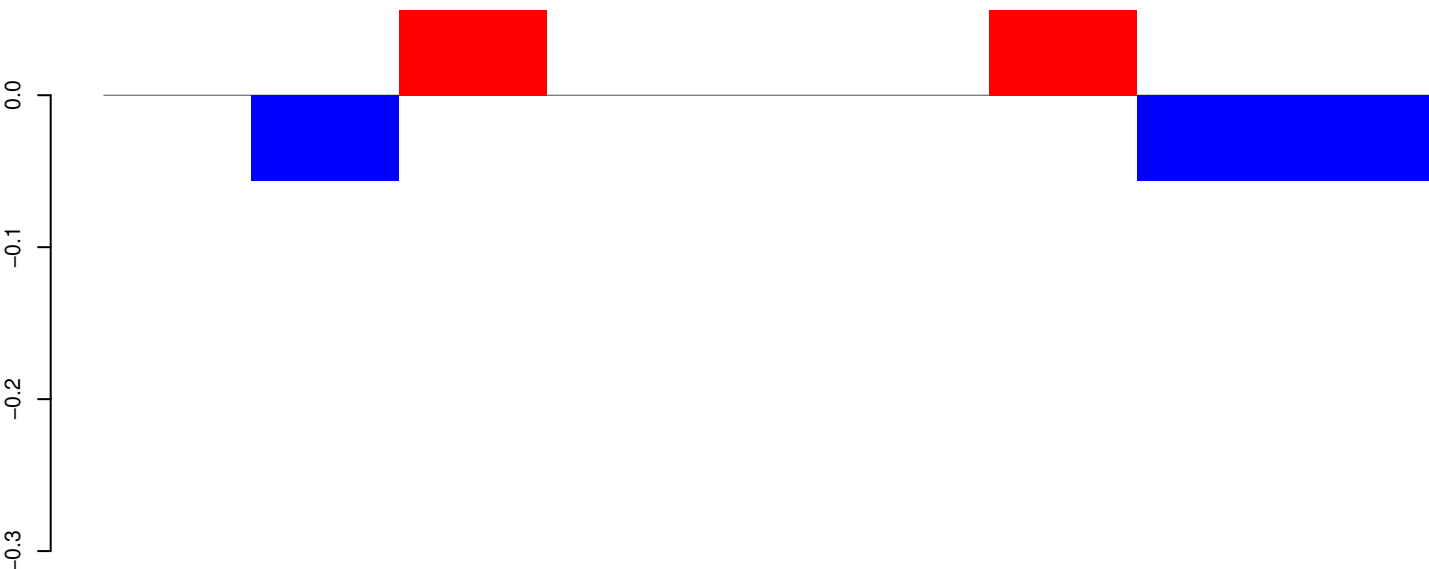
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=82, negative=42, total=124

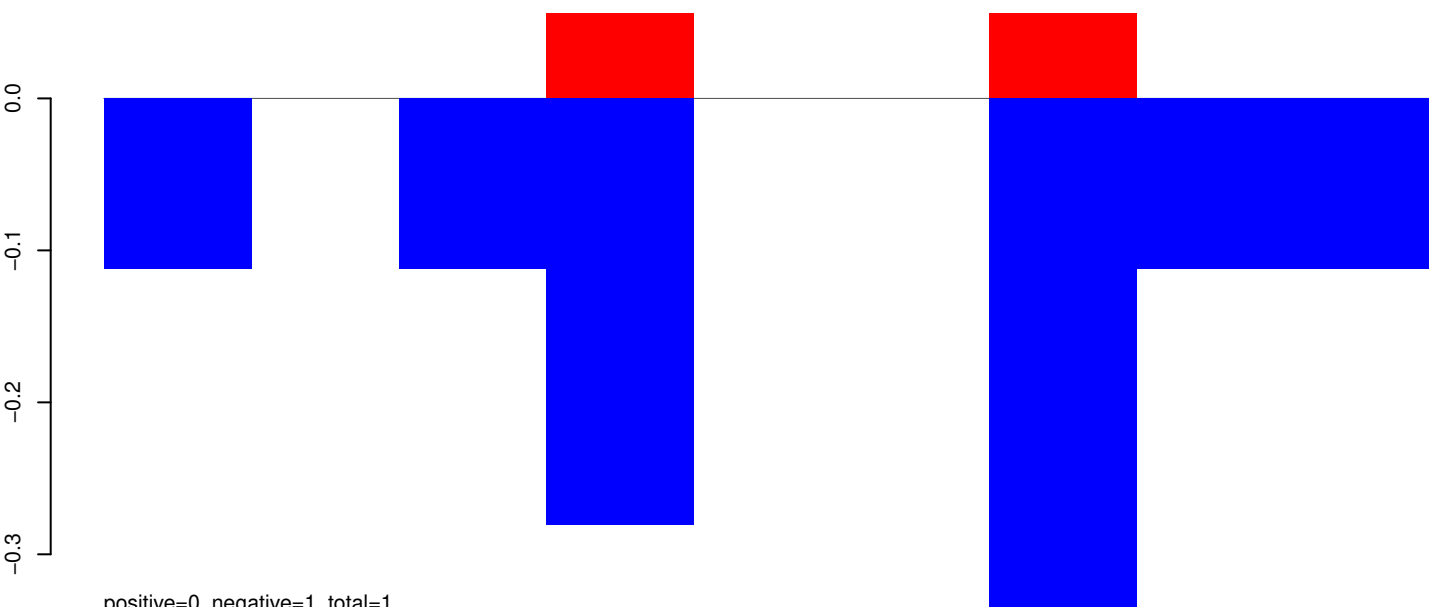
Window size=25, length=174, TE@rnd-3_family-859@Unknown:1-174

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



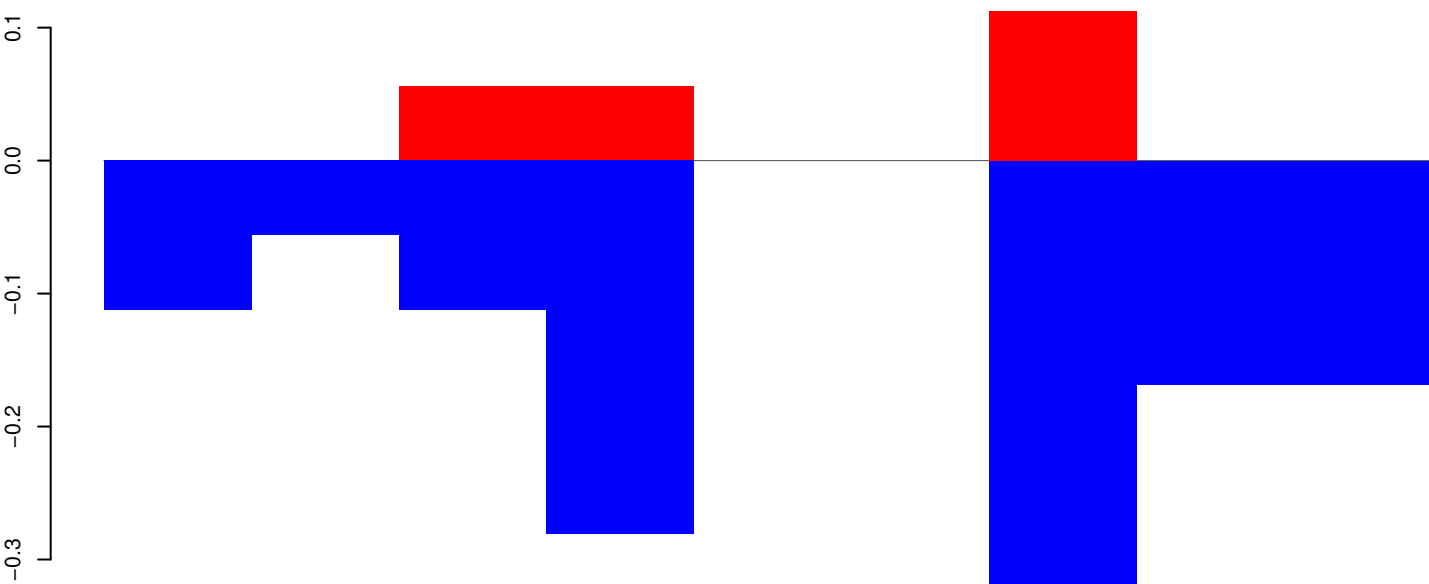
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

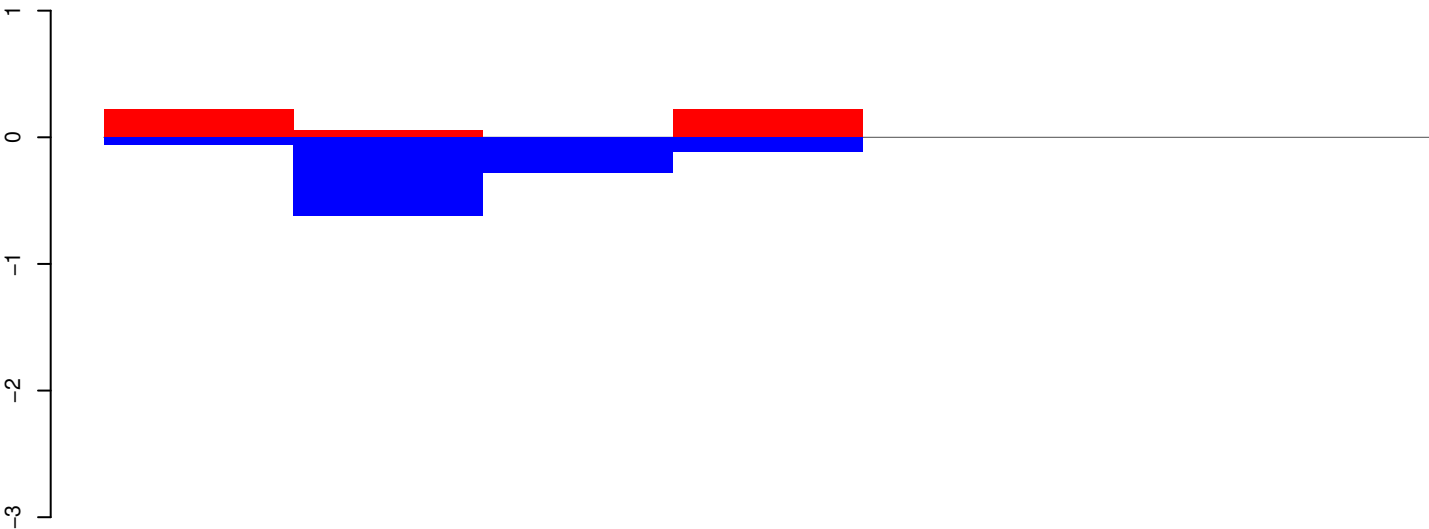


positive=0, negative=1, total=1

Window size=25, length=211, TE@rnd-3_family-262@Unknown:1-211

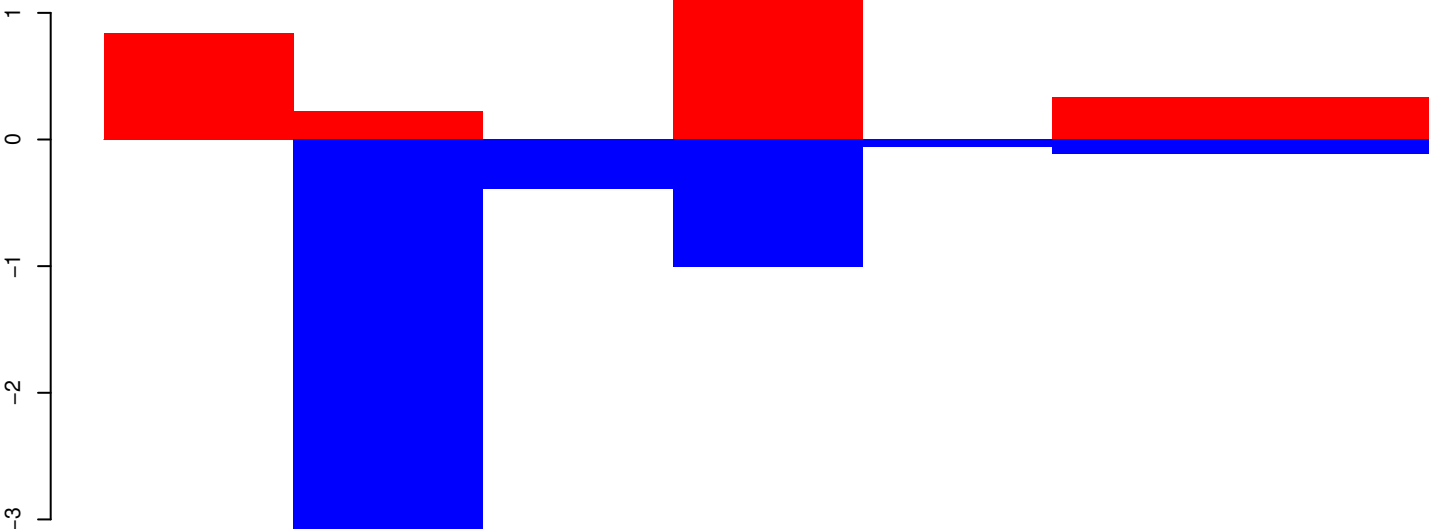
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



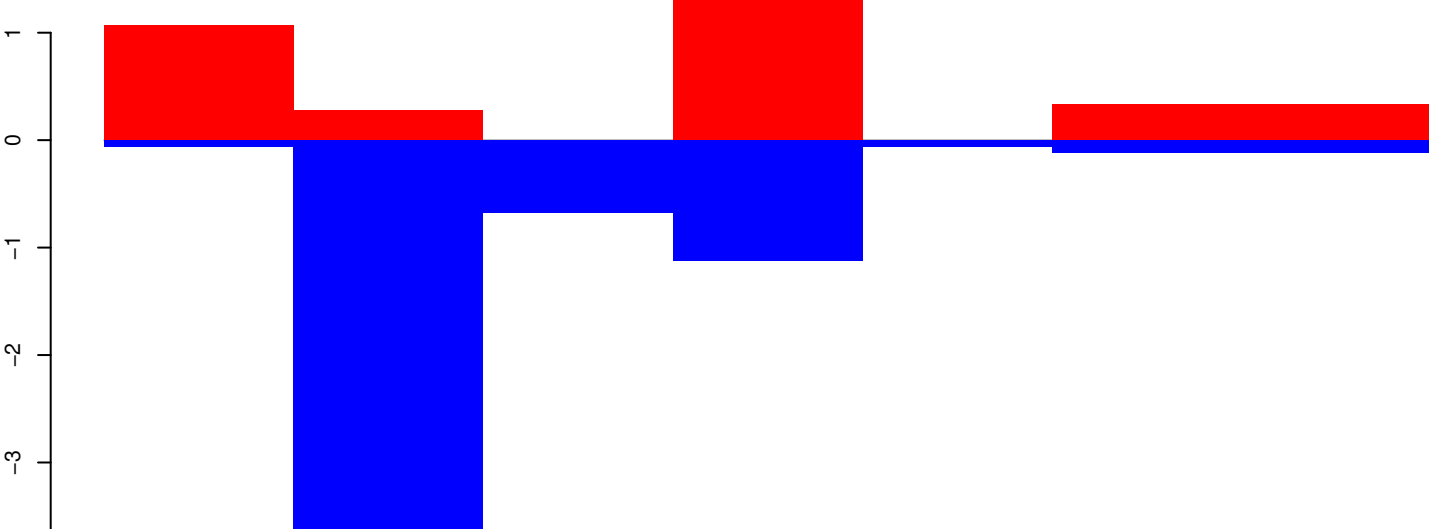
positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=5, total=8

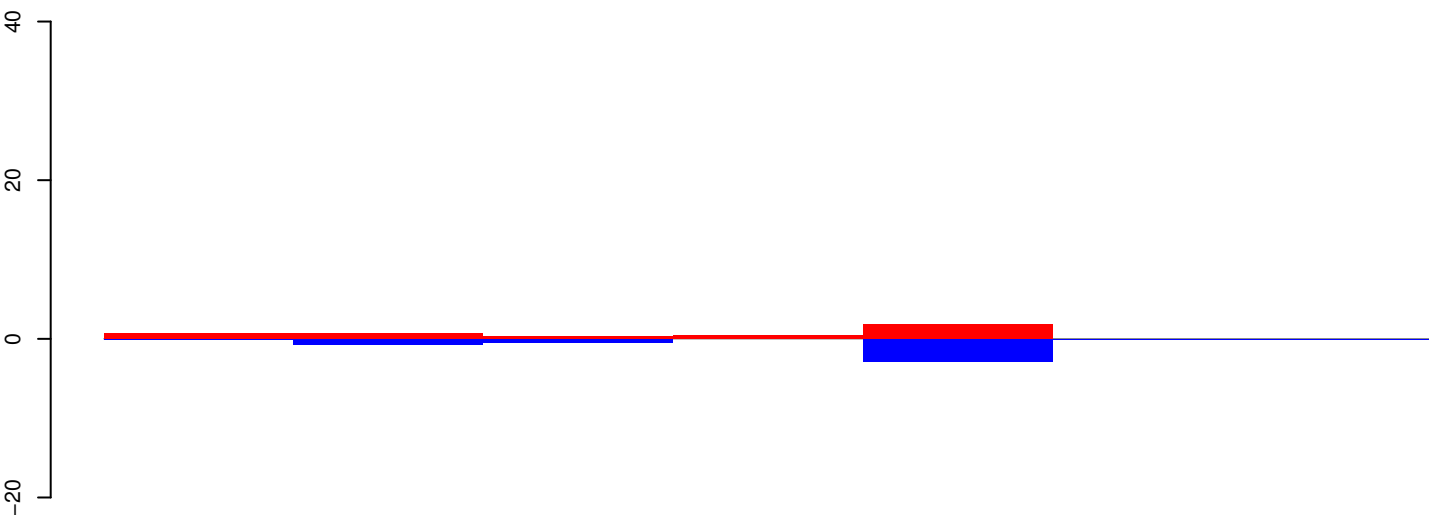
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=6, total=10

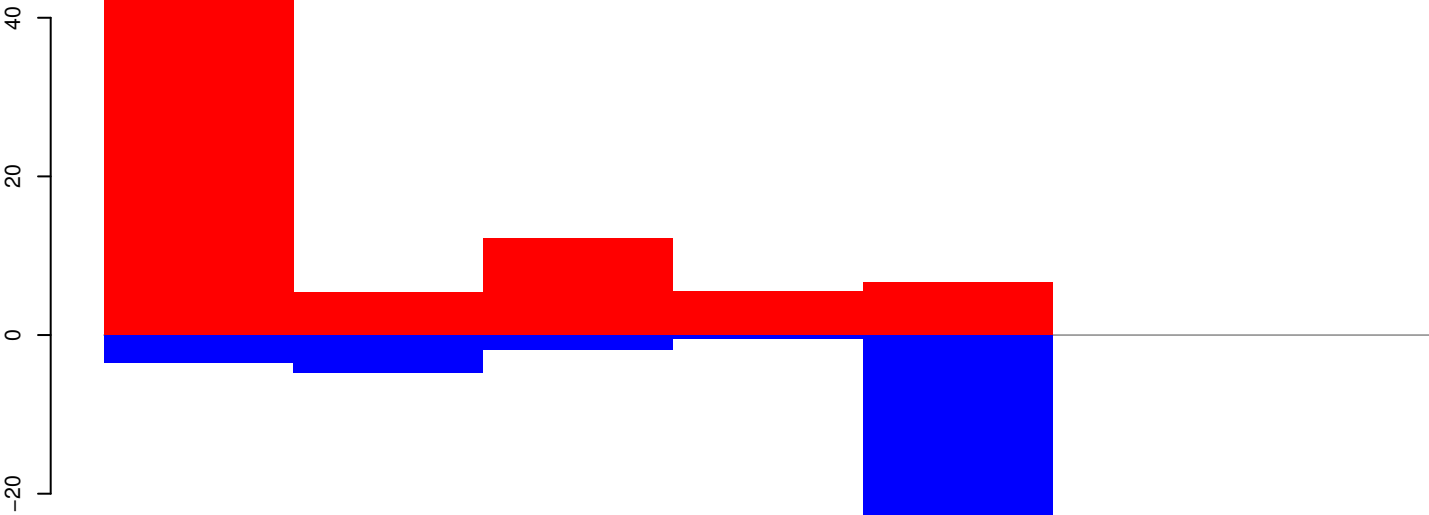
Window size=25, length=165, TE@rnd-3_family-161@Unknown:1-165

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



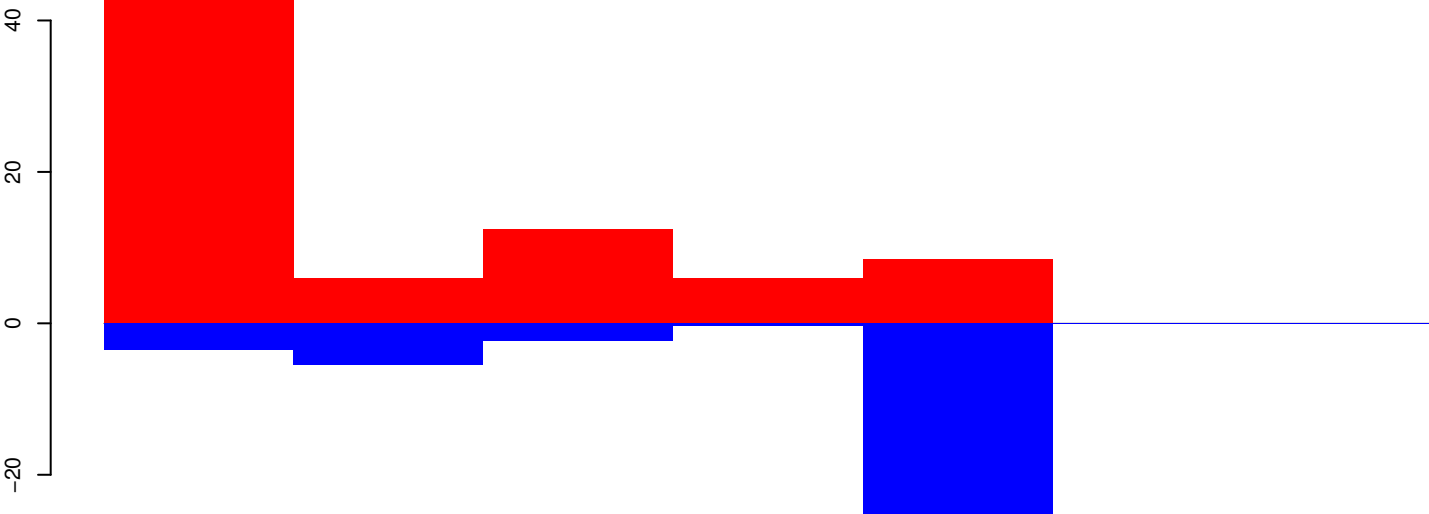
positive=4, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=78, negative=37, total=115

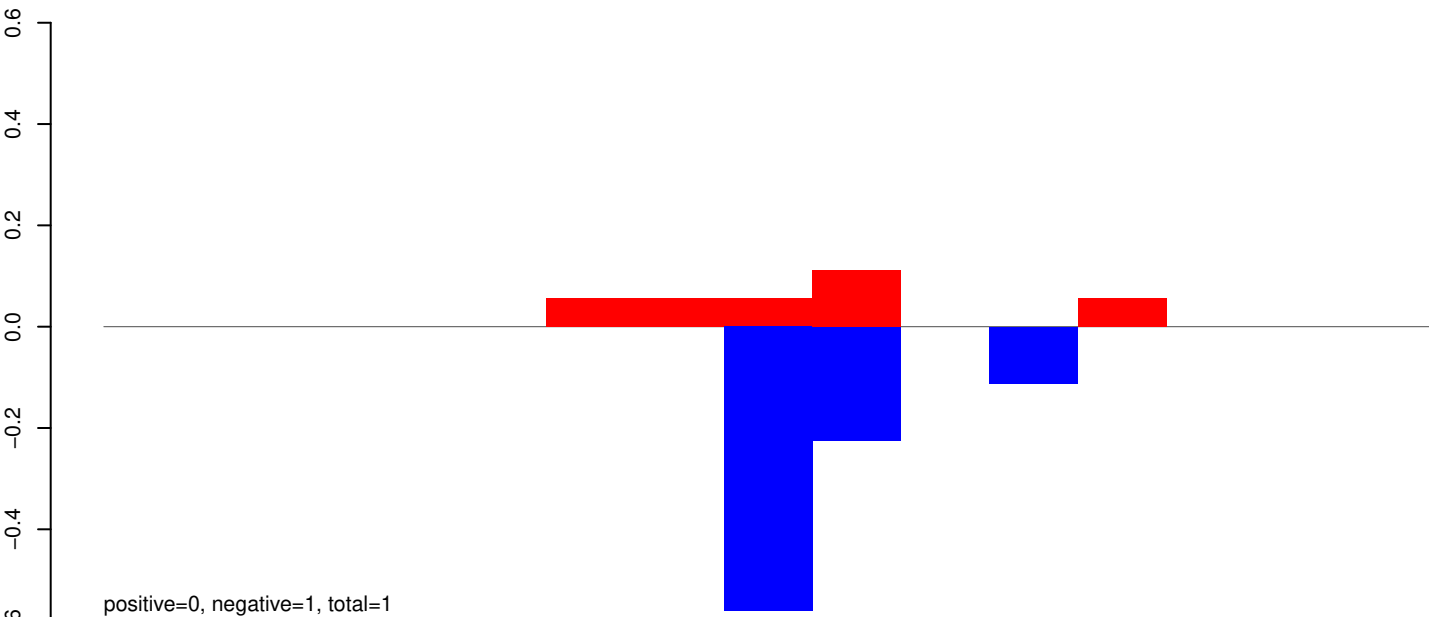
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



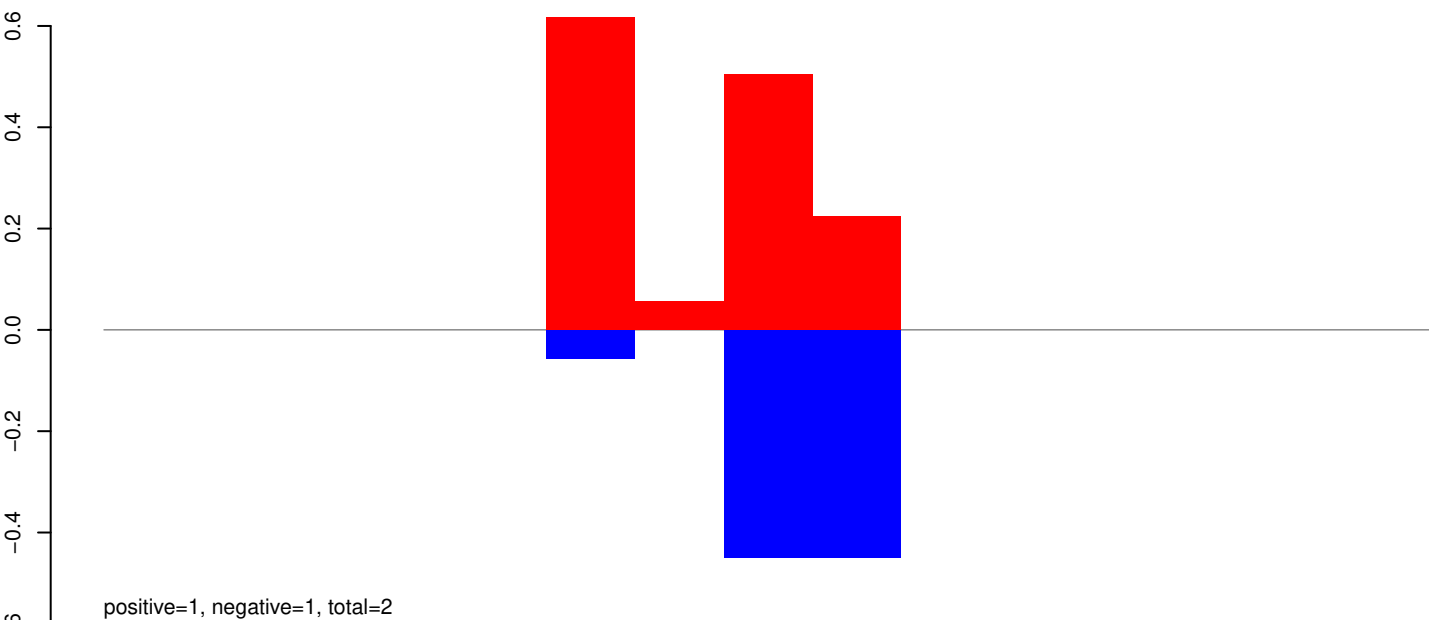
positive=82, negative=42, total=124

Window size=25, length=168, TE@rnd-2_family-593@Unknown:1-168

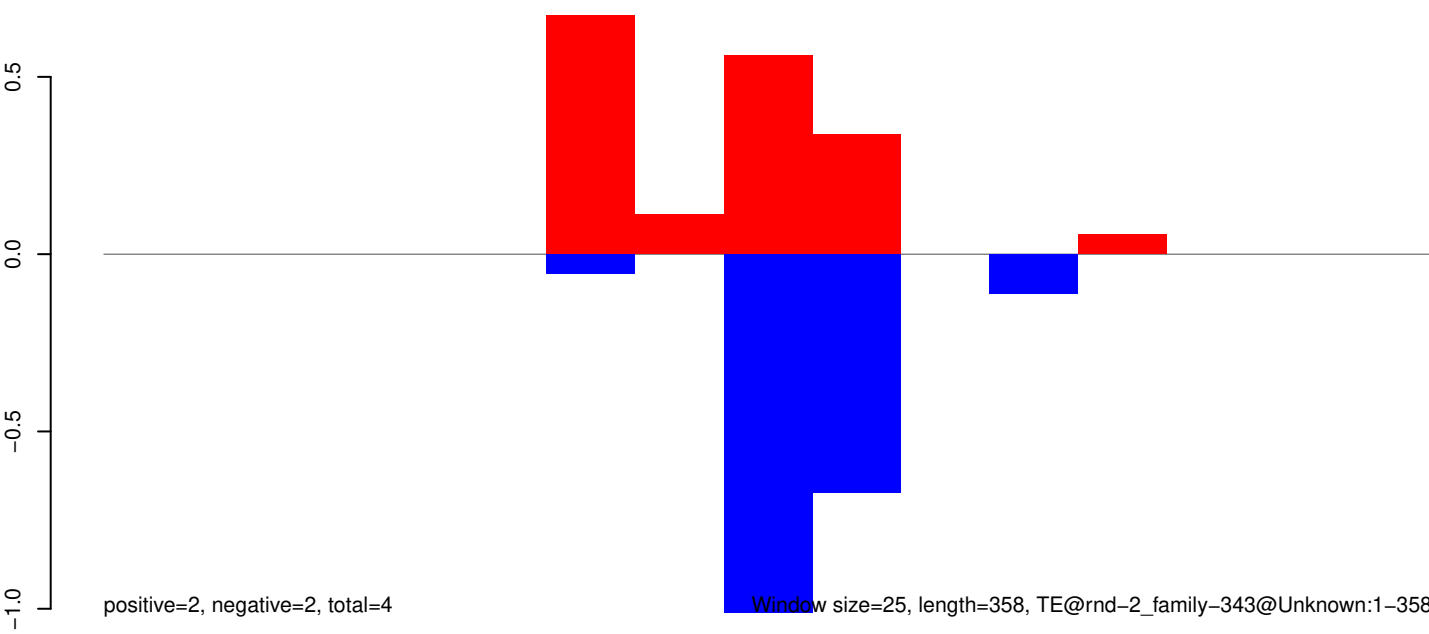
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



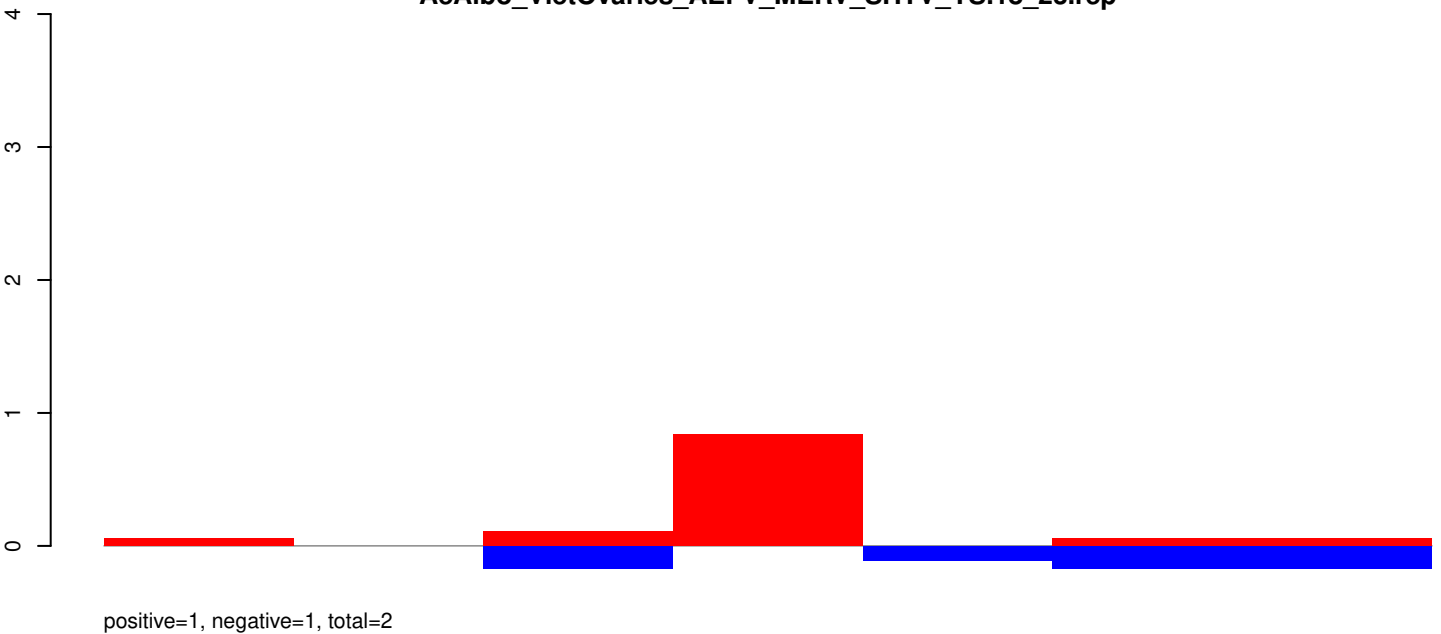
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



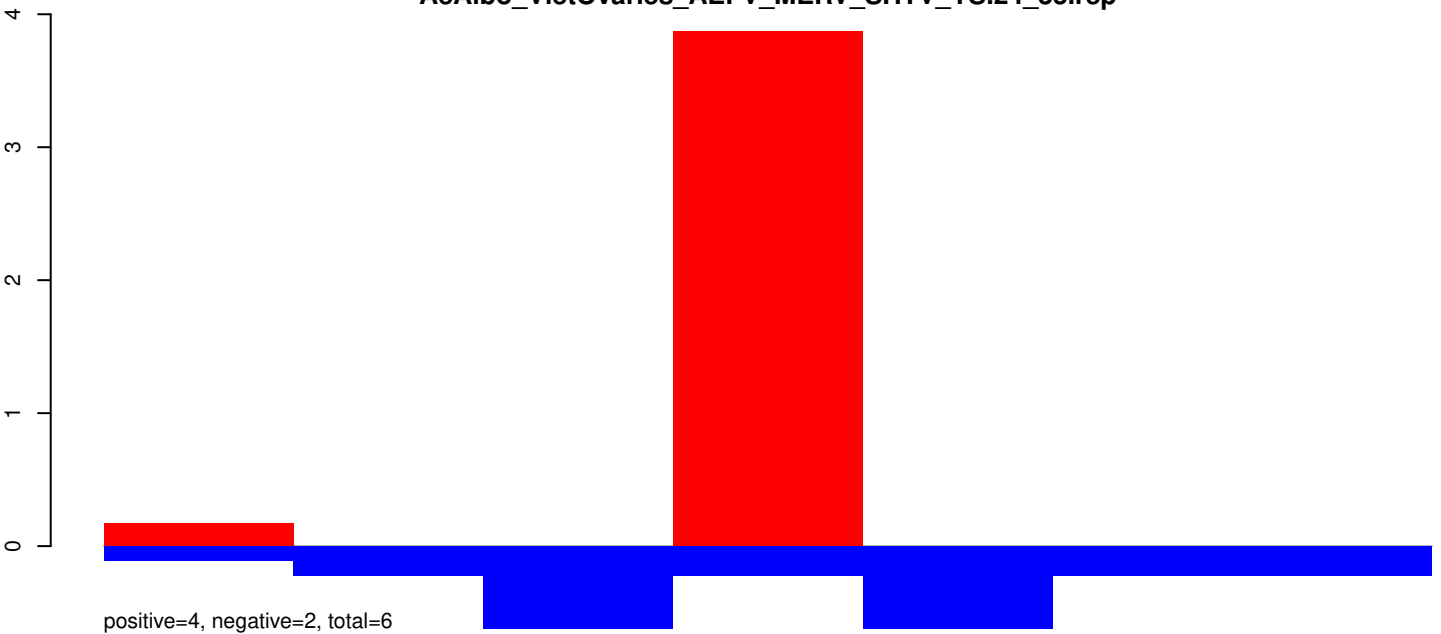
Window size=25, length=358, TE@rnd-2_family-343@Unknown:1-358

100 200 300 400

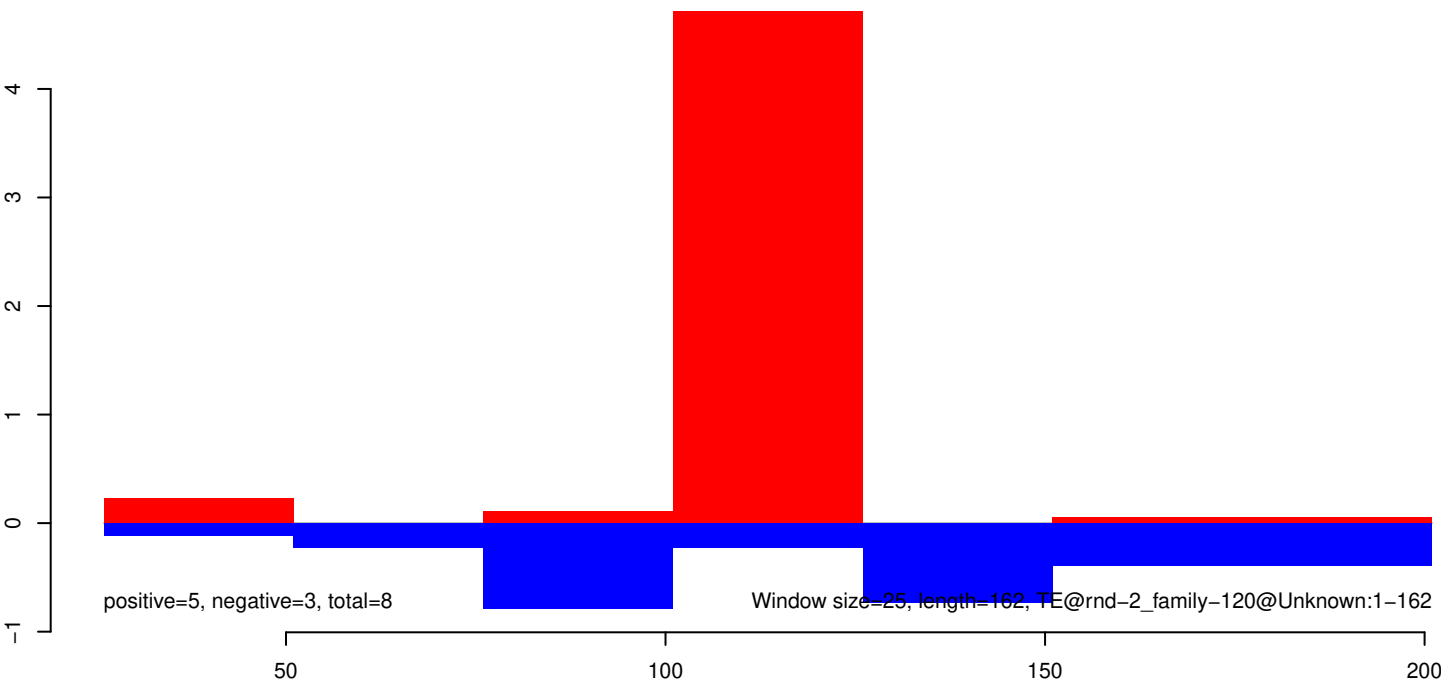
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



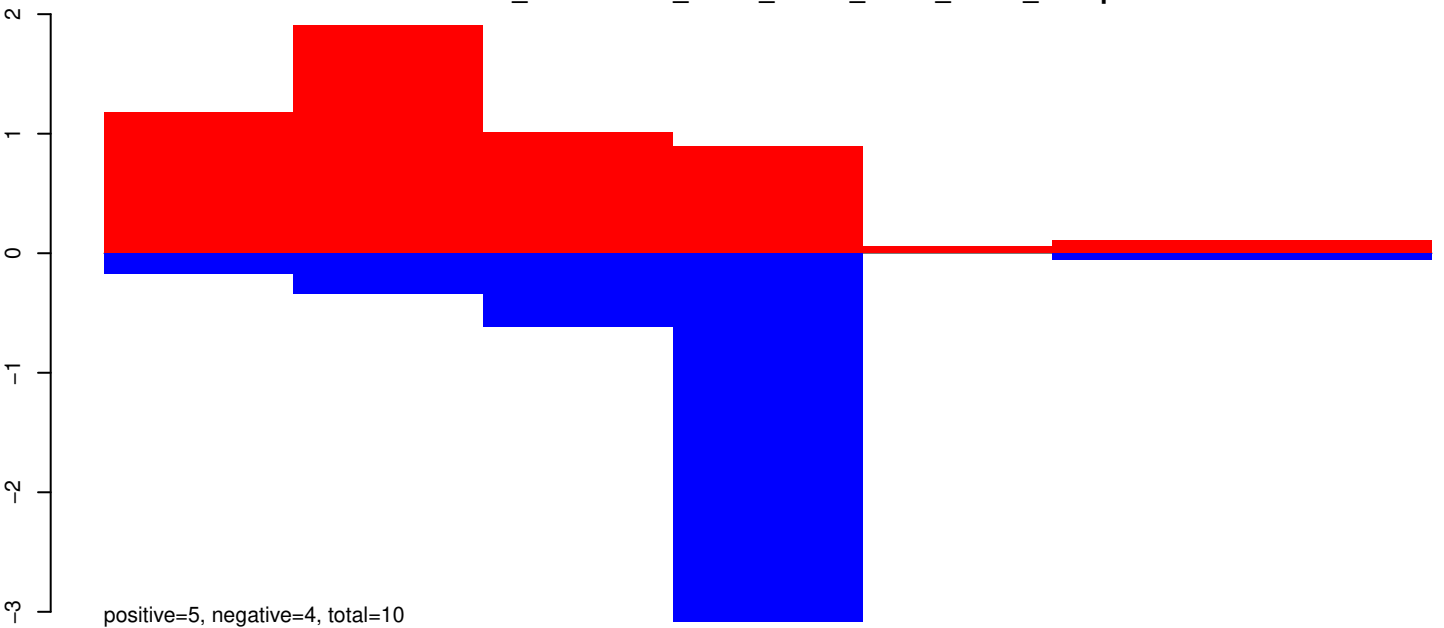
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



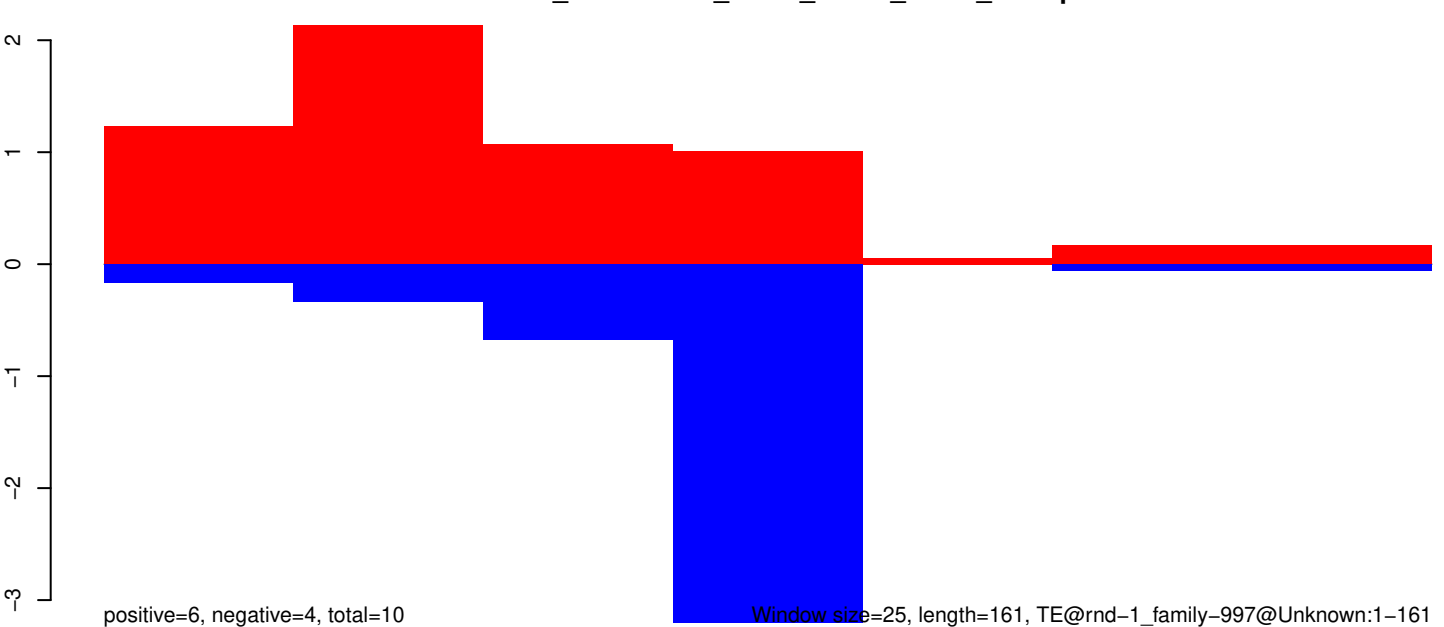
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

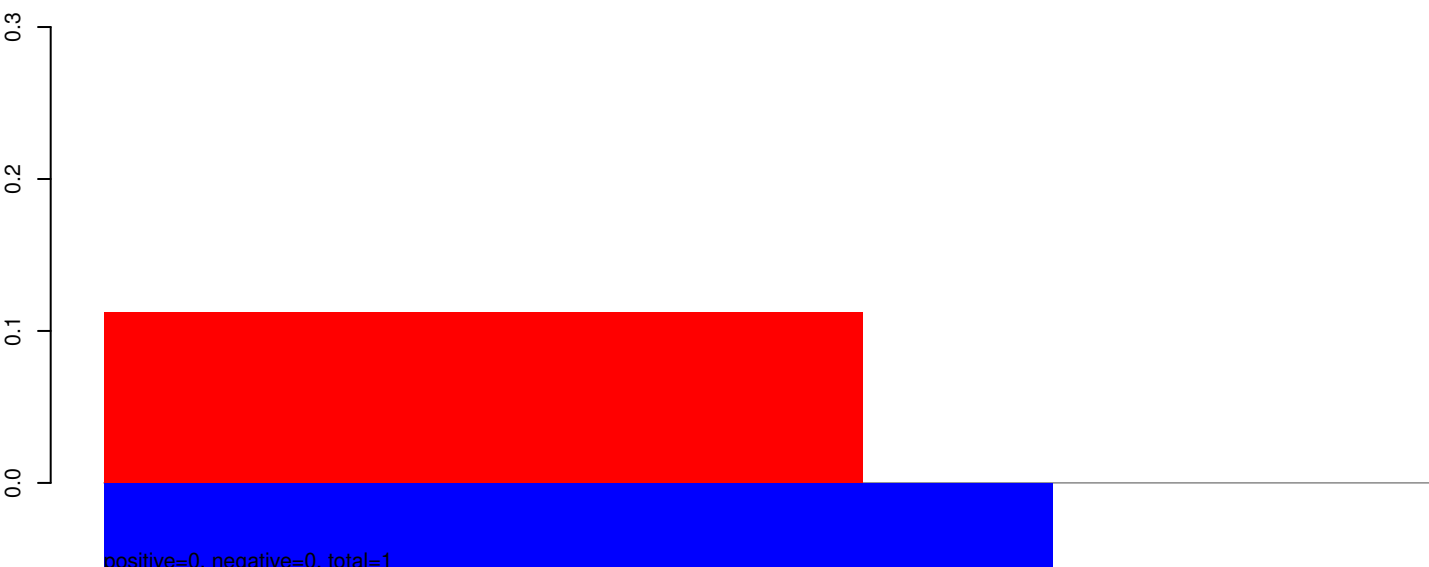


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



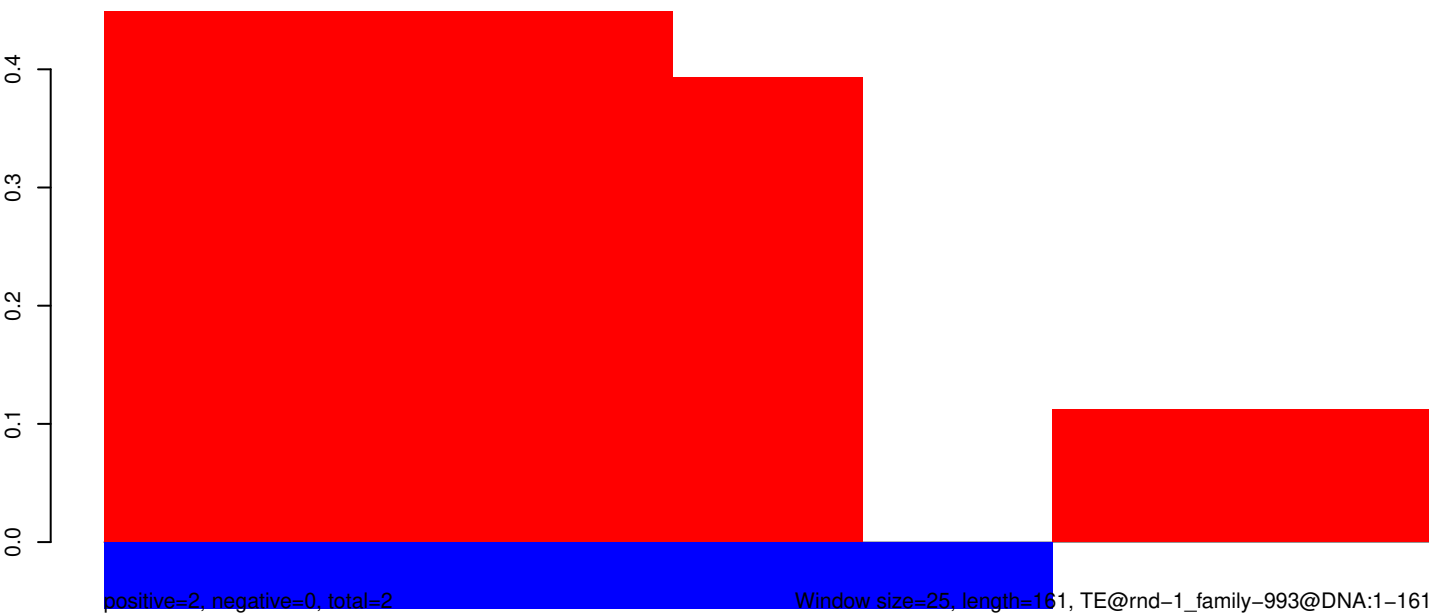
positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=0, total=2

Window size=25, length=161, TE@rnd-1_family-993@DNA:1-161

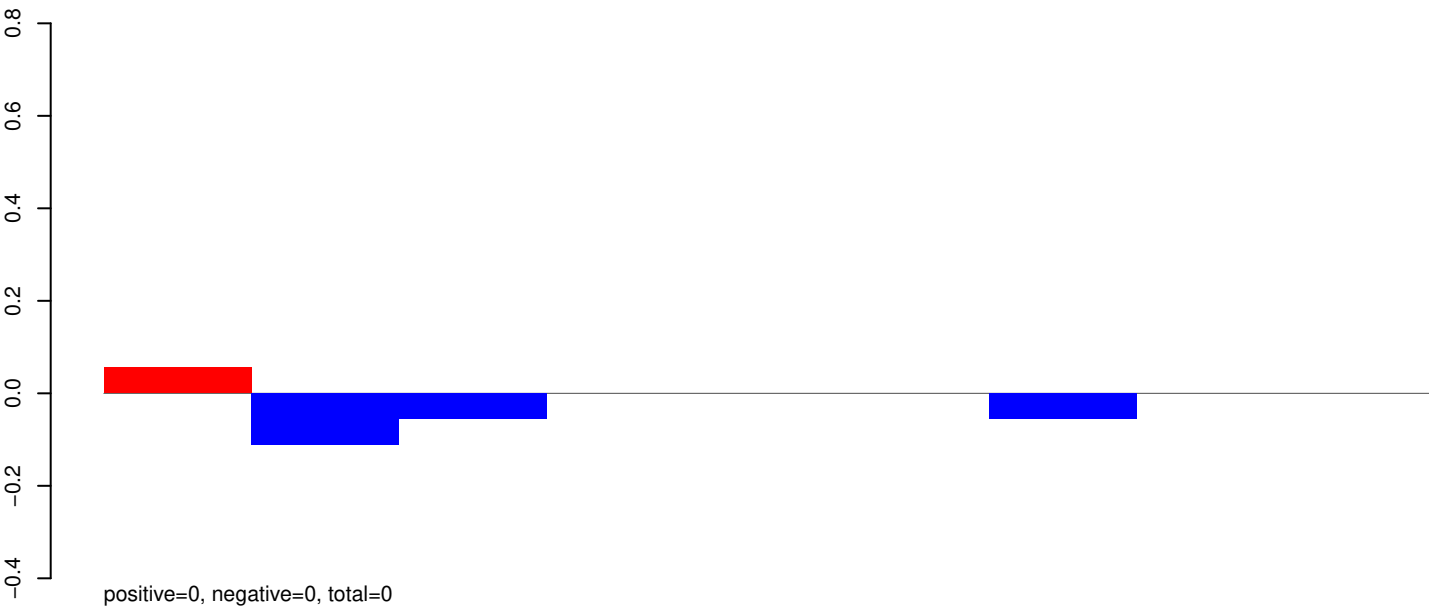
50

100

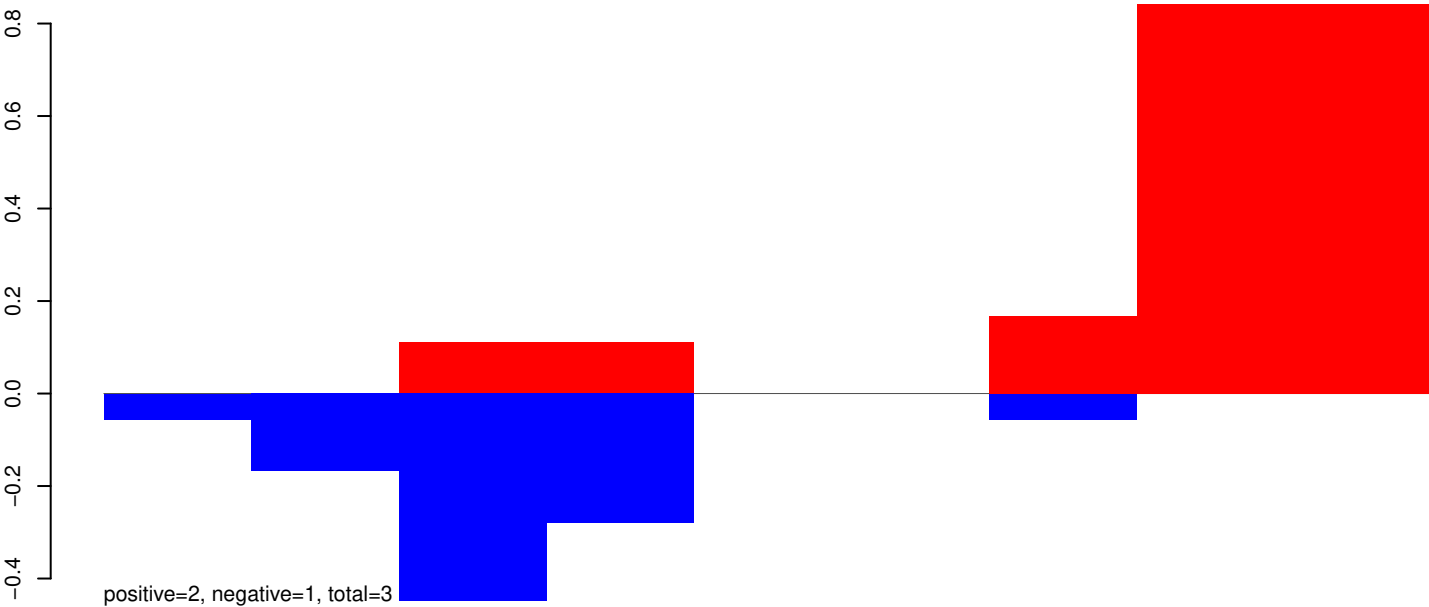
150

200

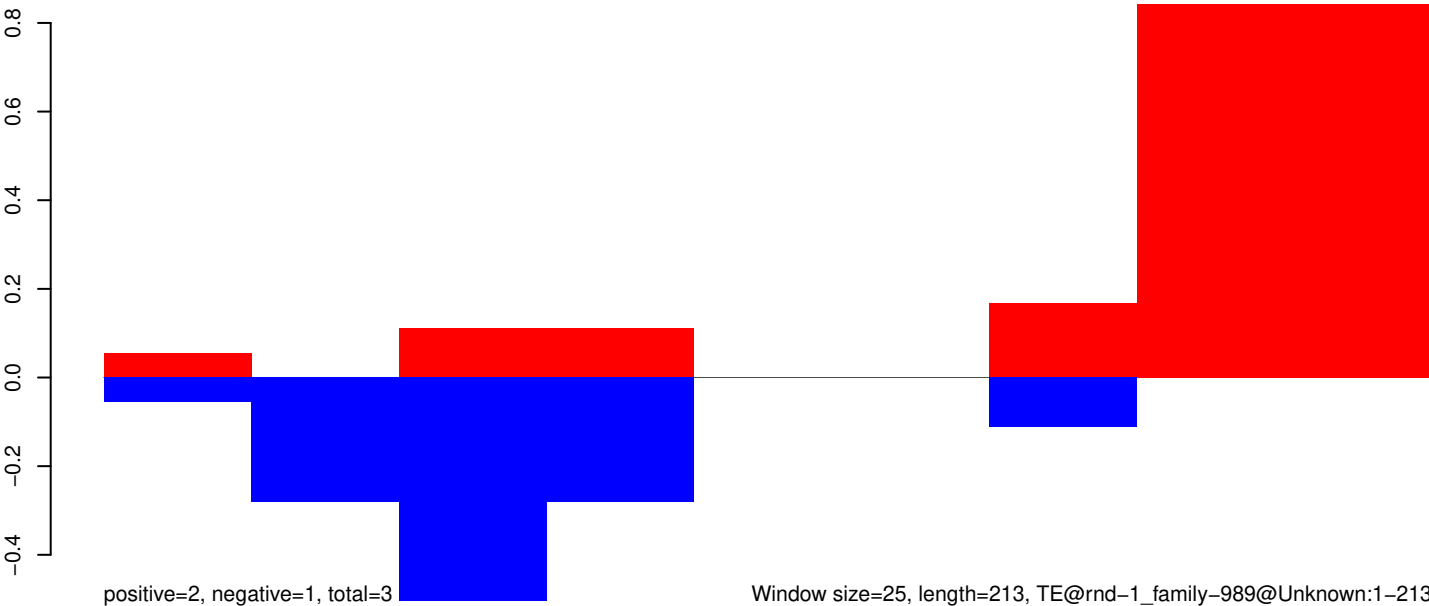
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



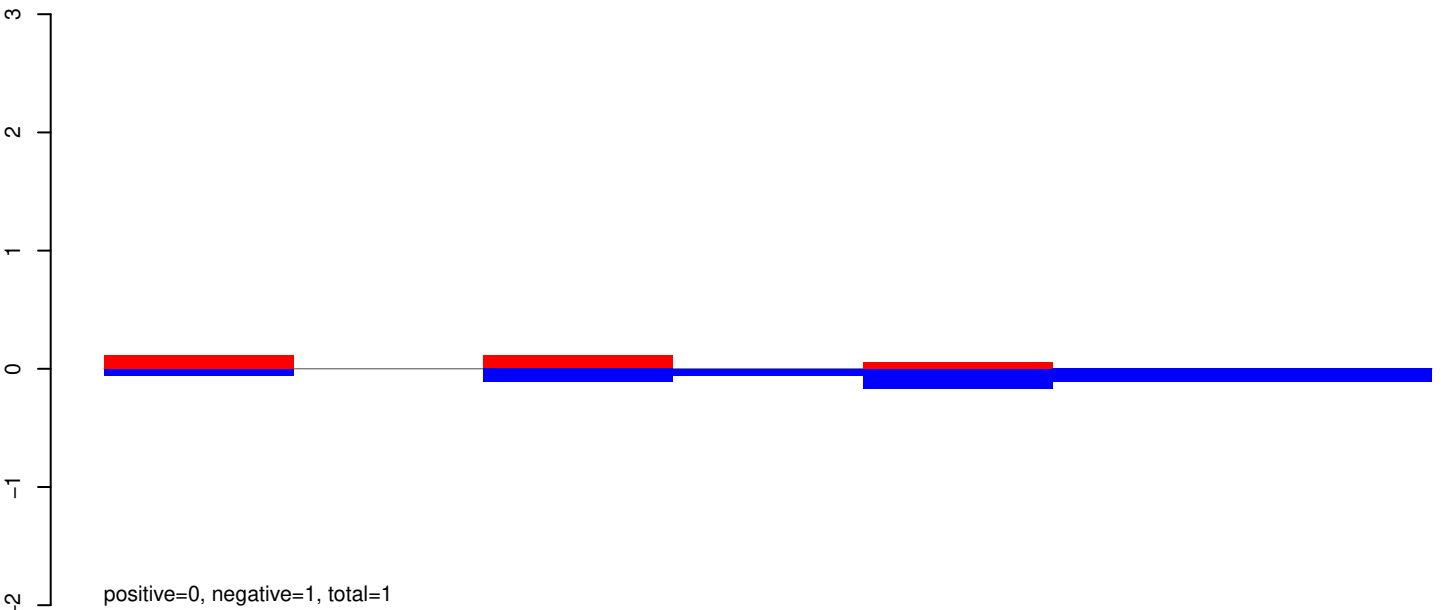
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



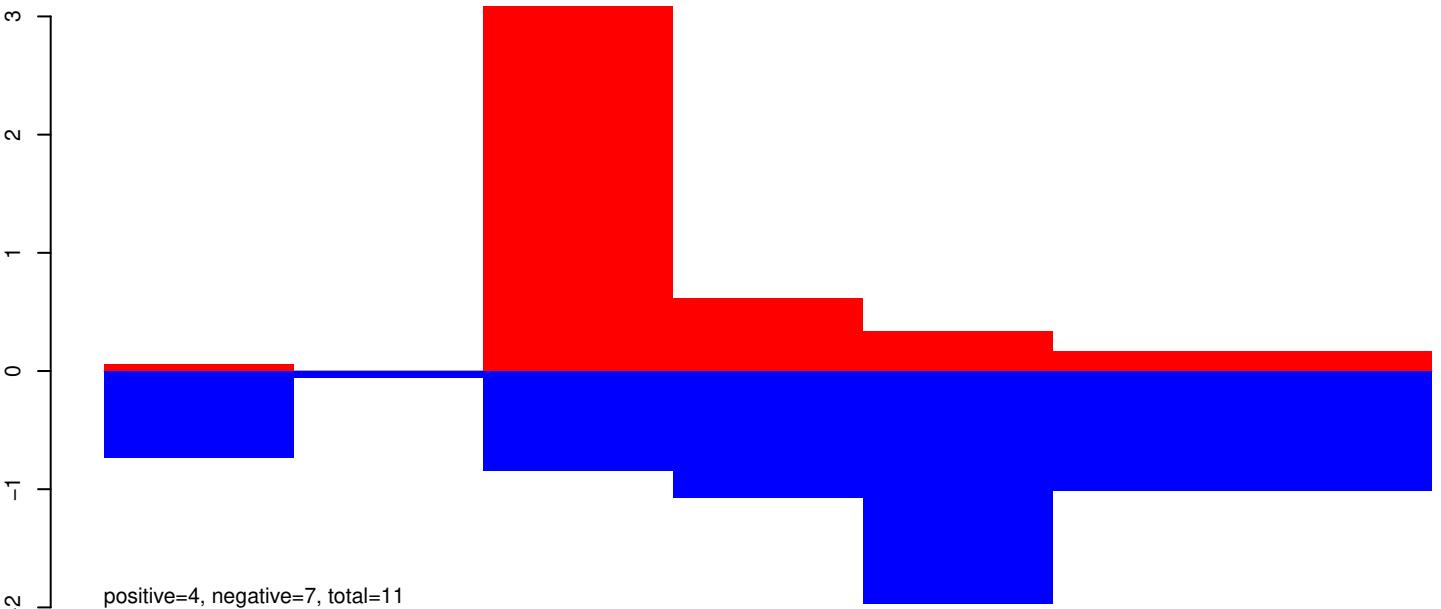
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



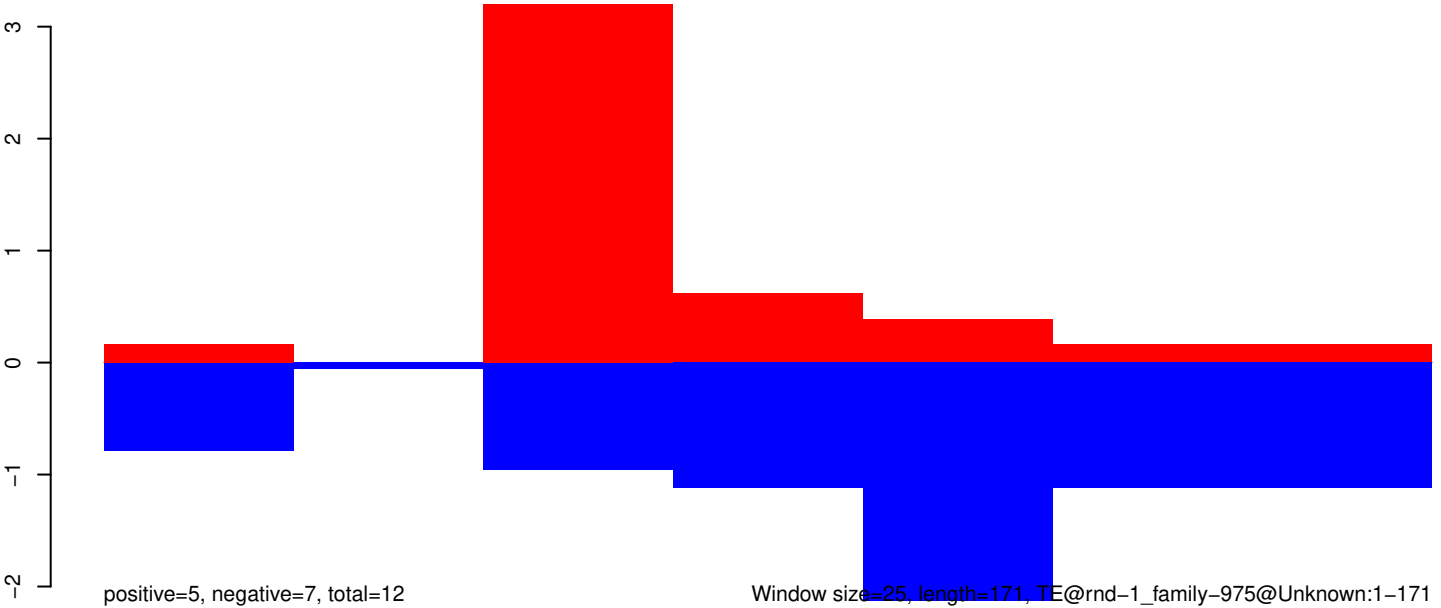
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

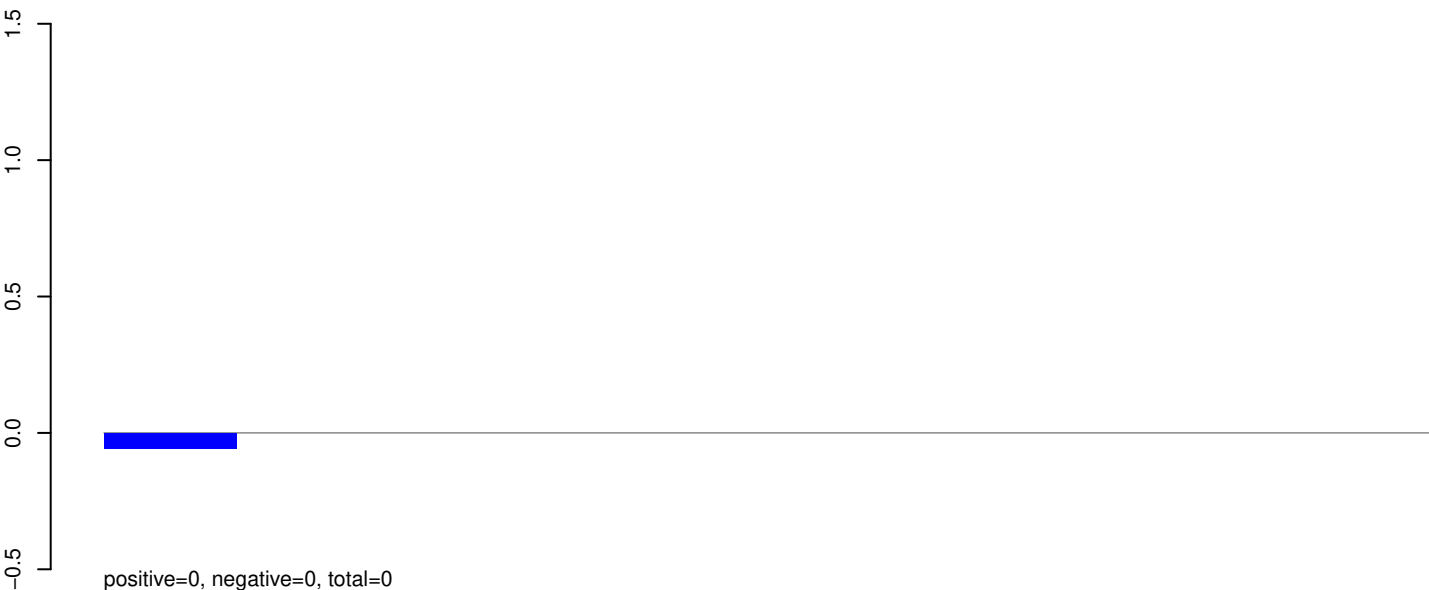


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

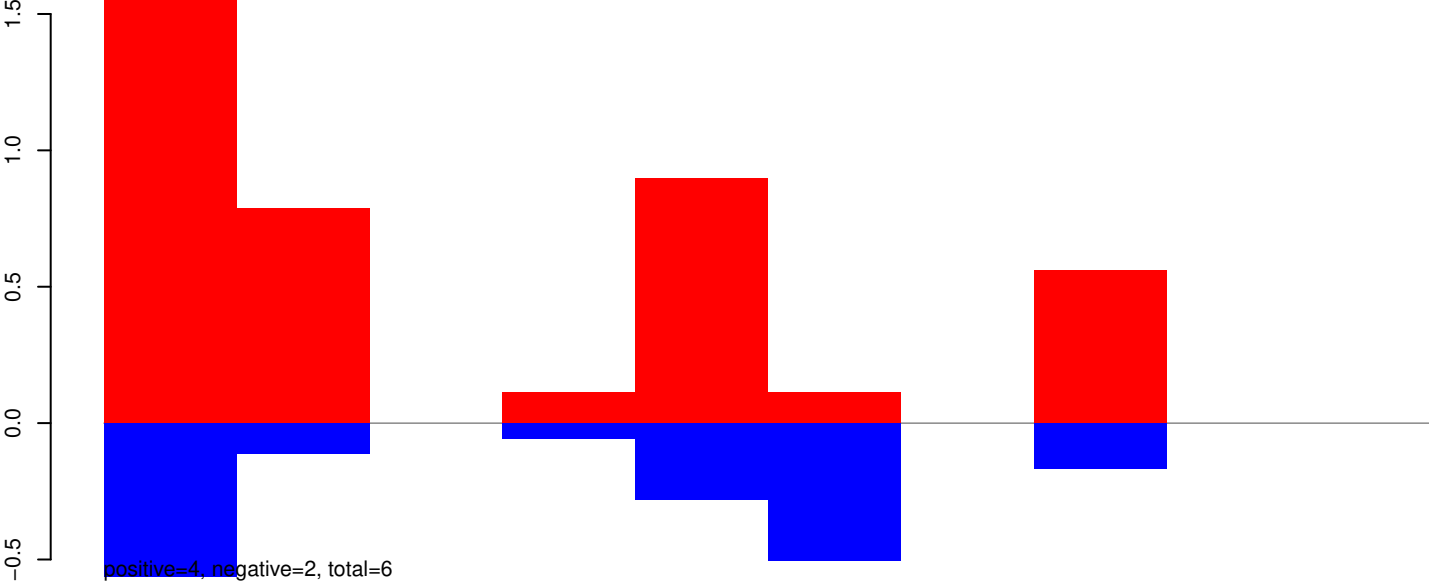


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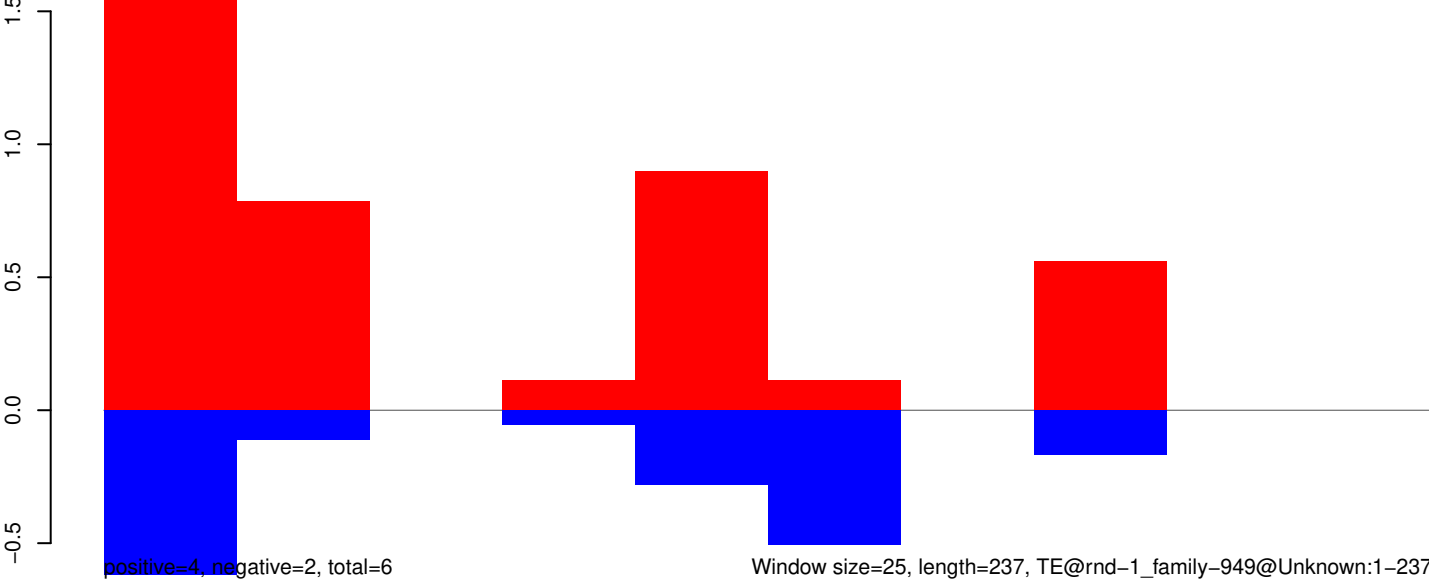
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

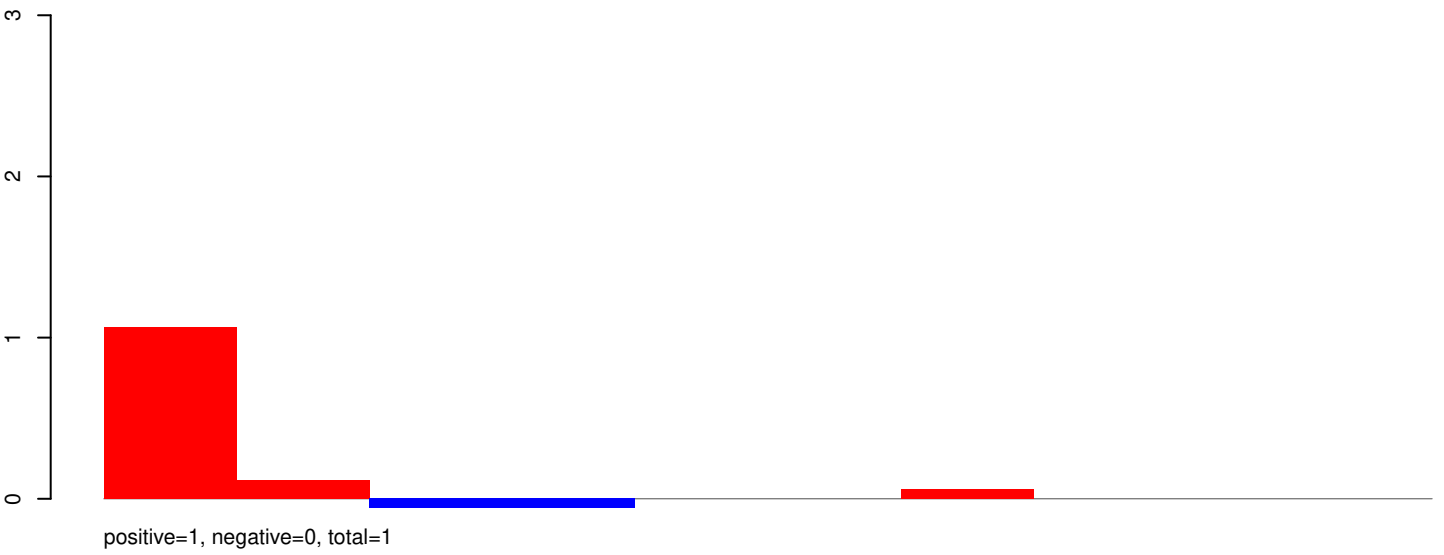


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

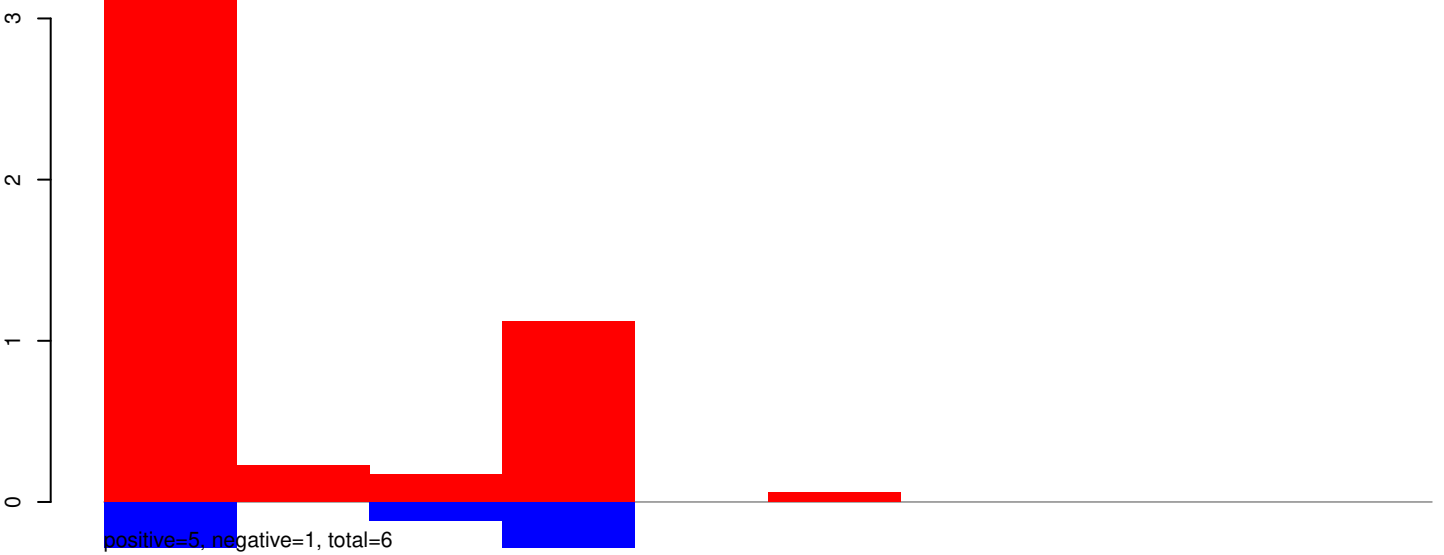


50 100 150 200 250

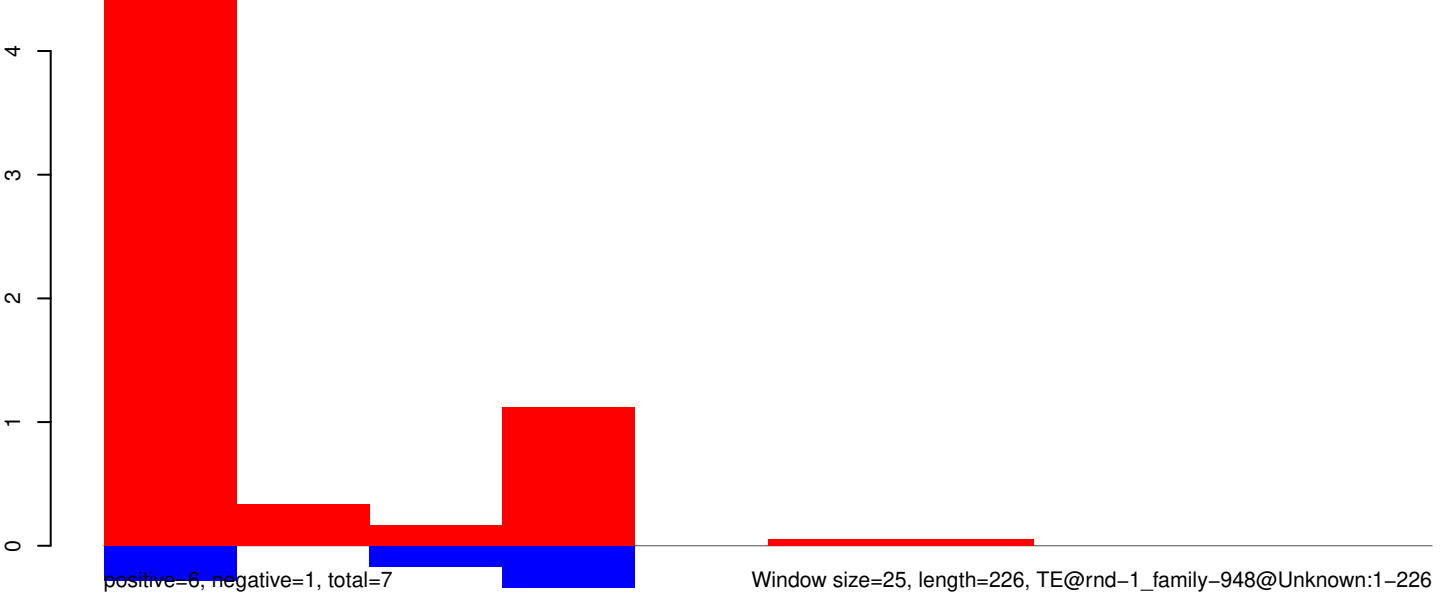
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



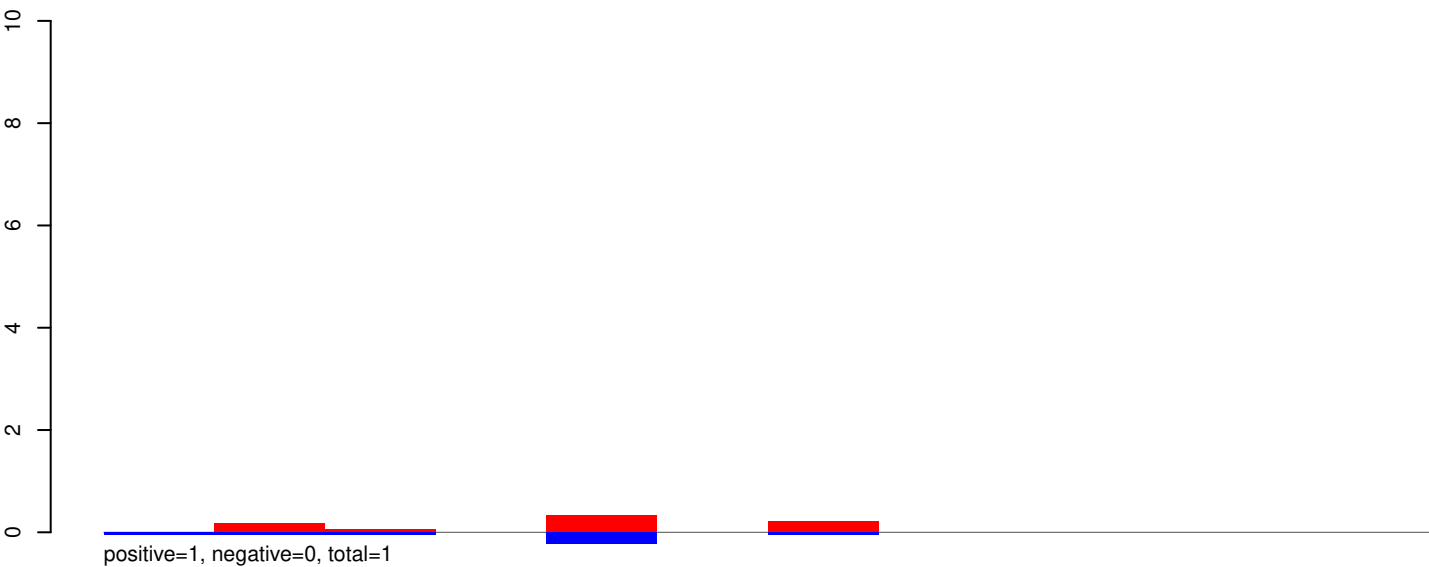
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



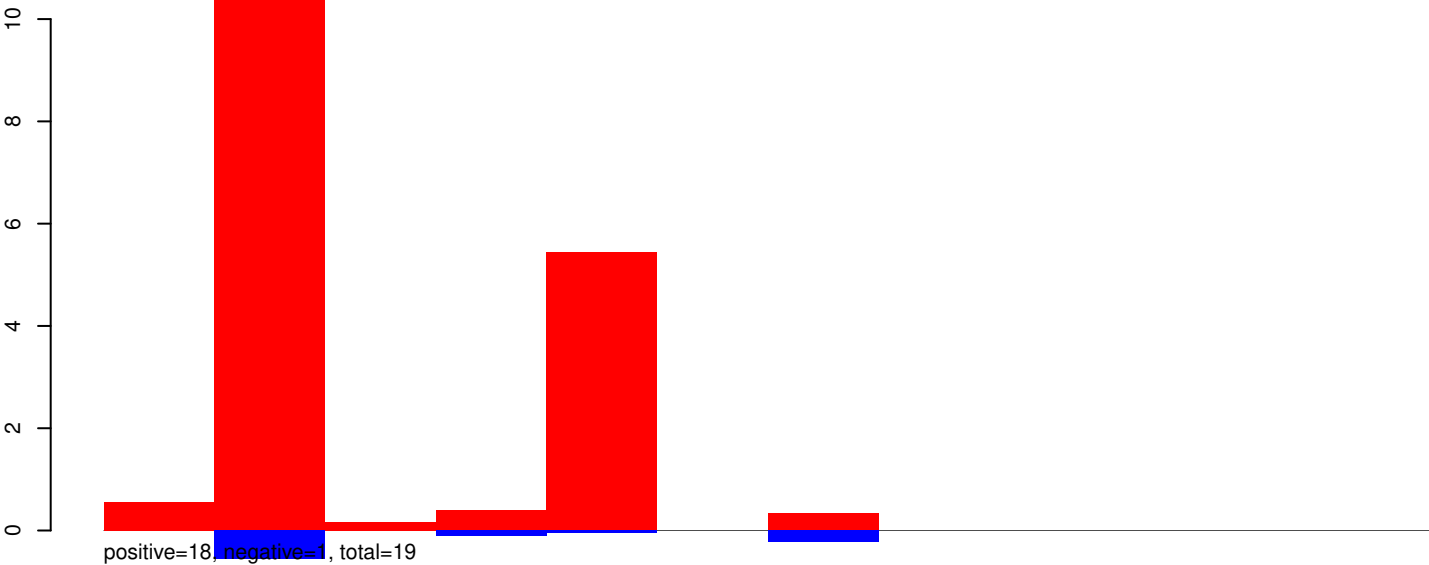
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



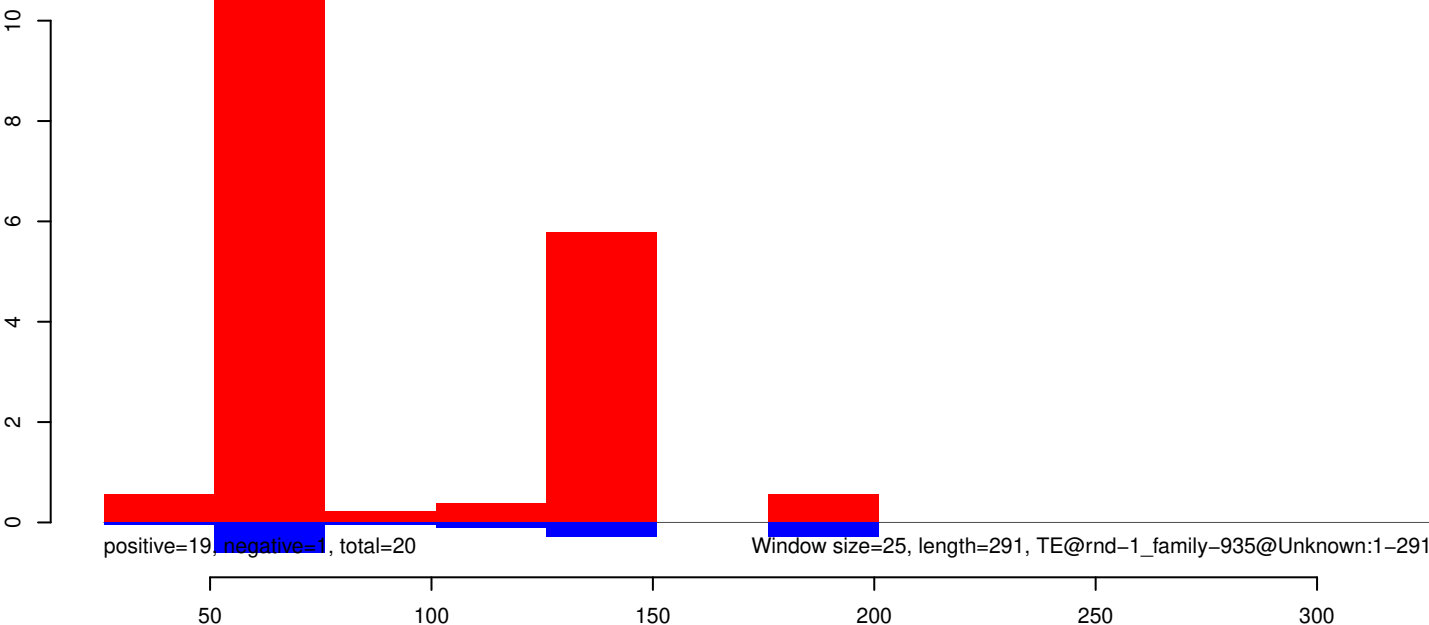
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



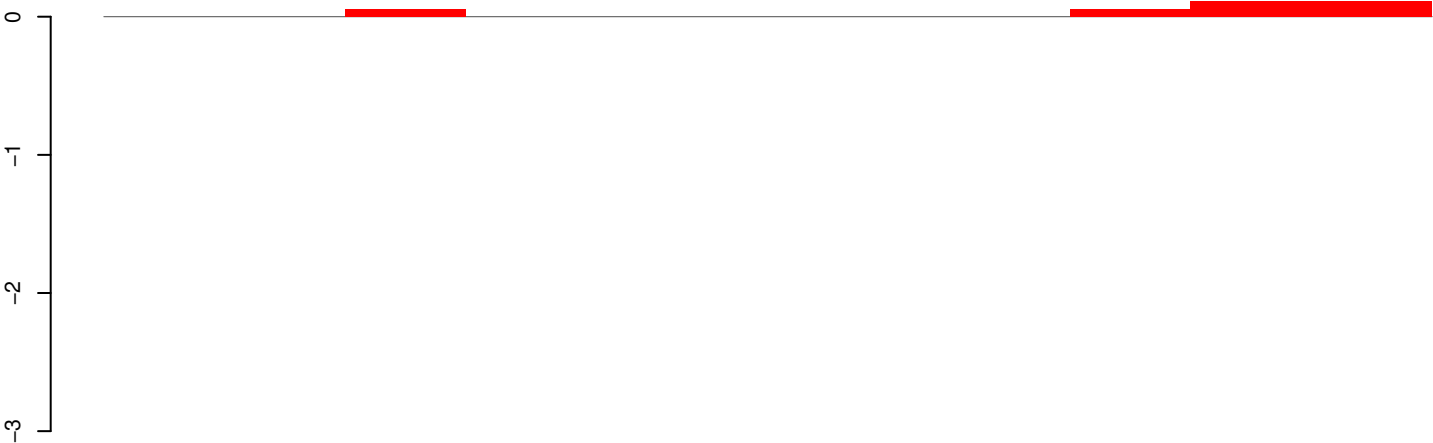
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

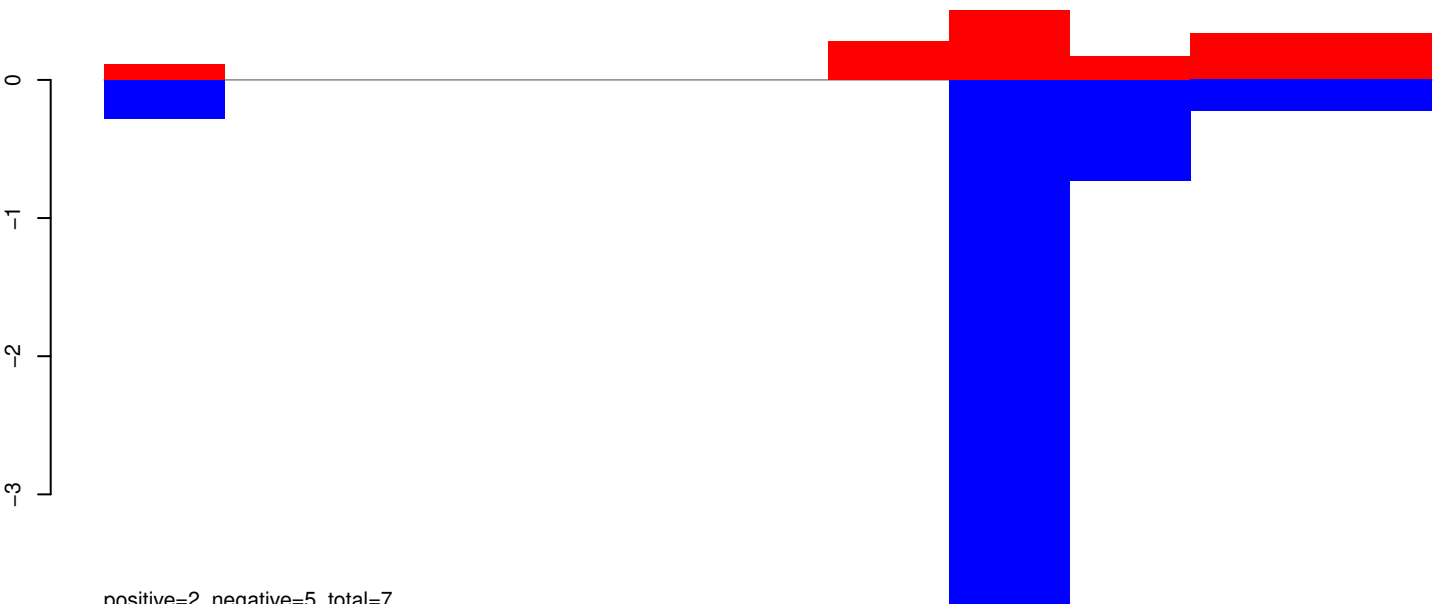


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



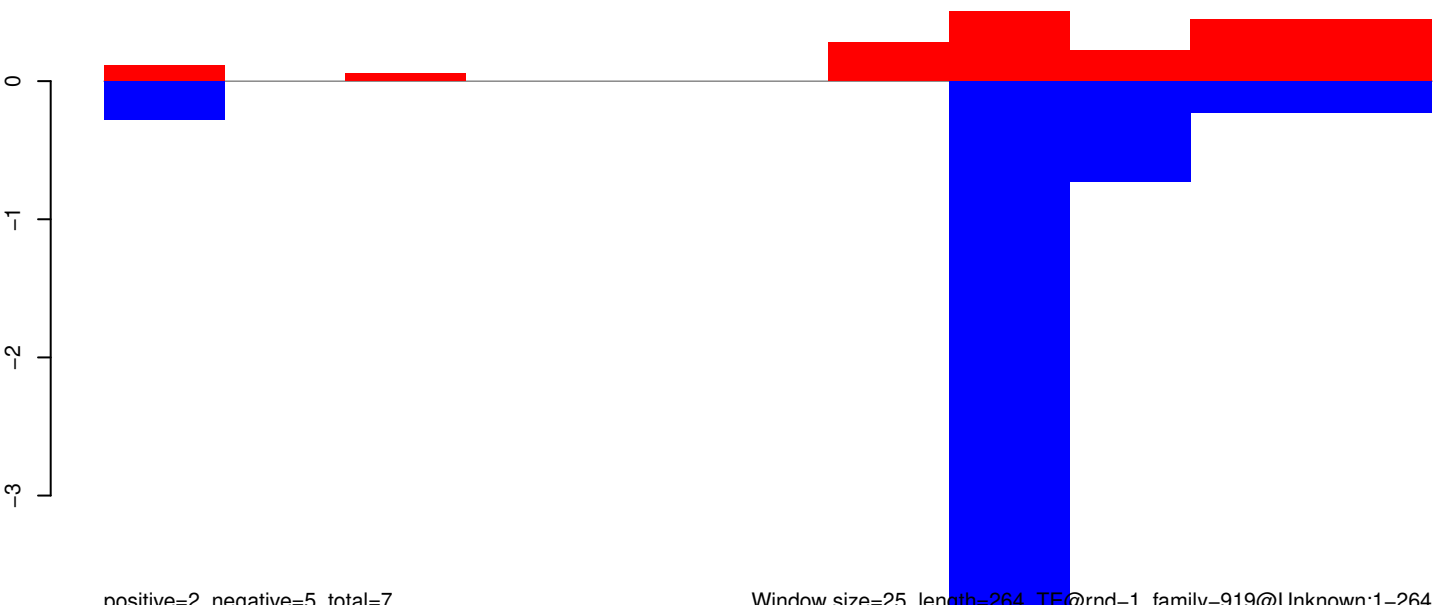
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

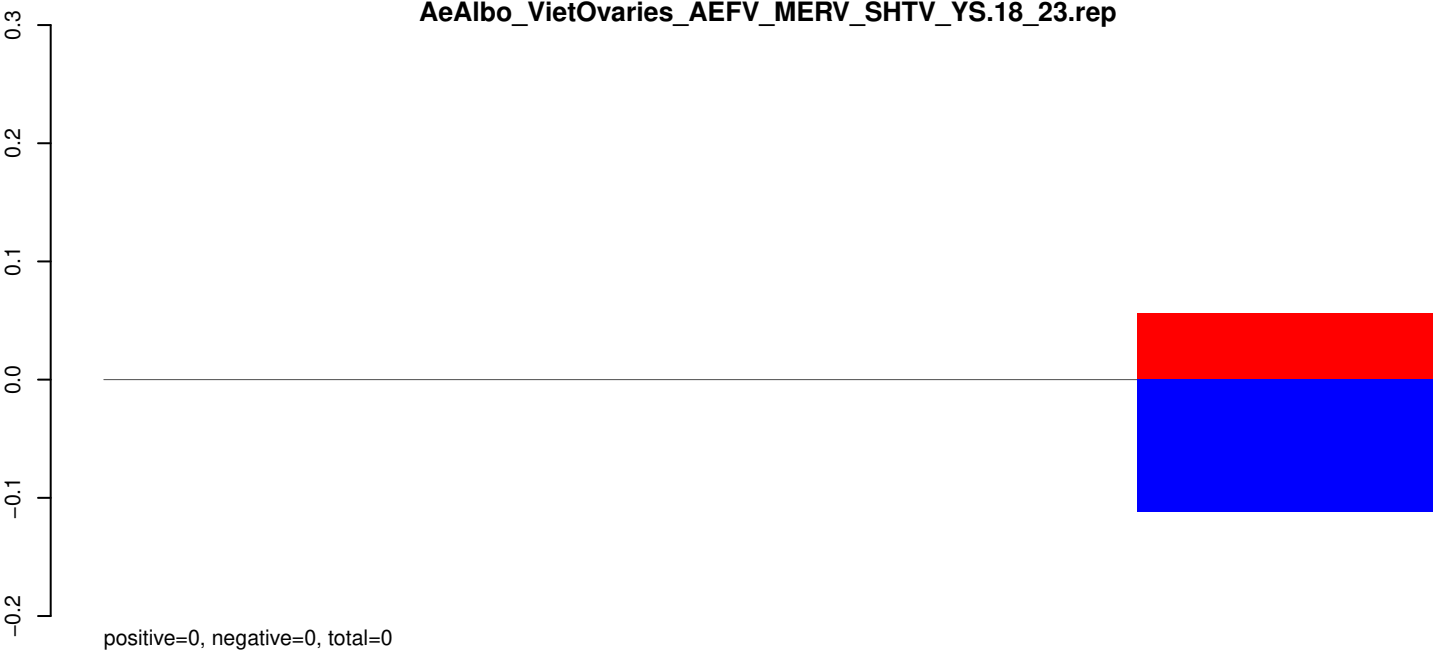
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



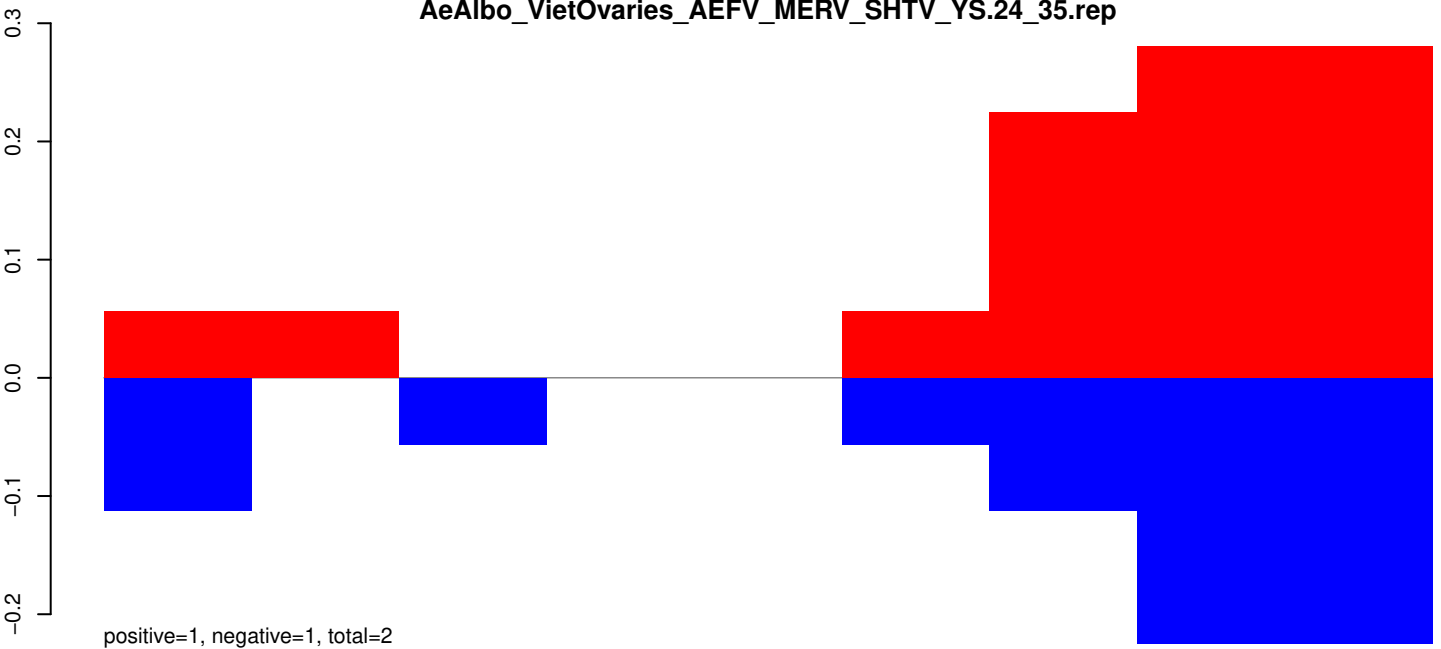
positive=2, negative=5, total=7

Window size=25, length=264, TE@rnd-1_family-919@Unknown:1-264

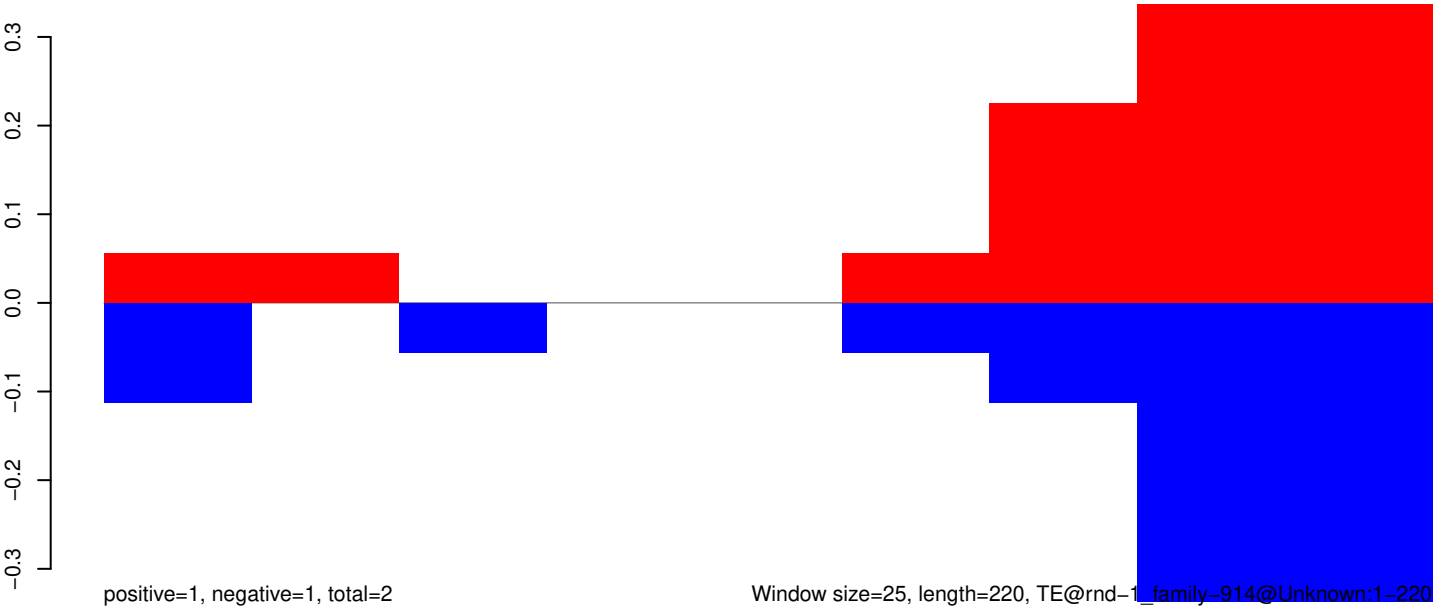
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



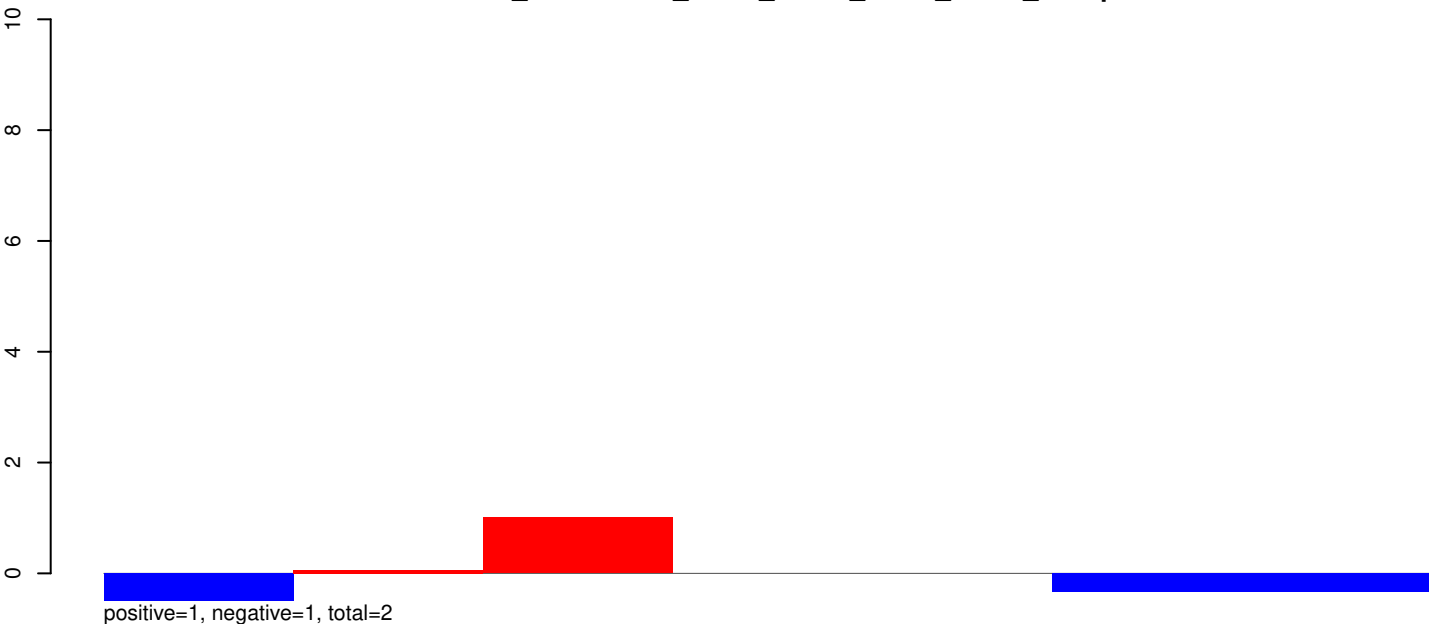
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



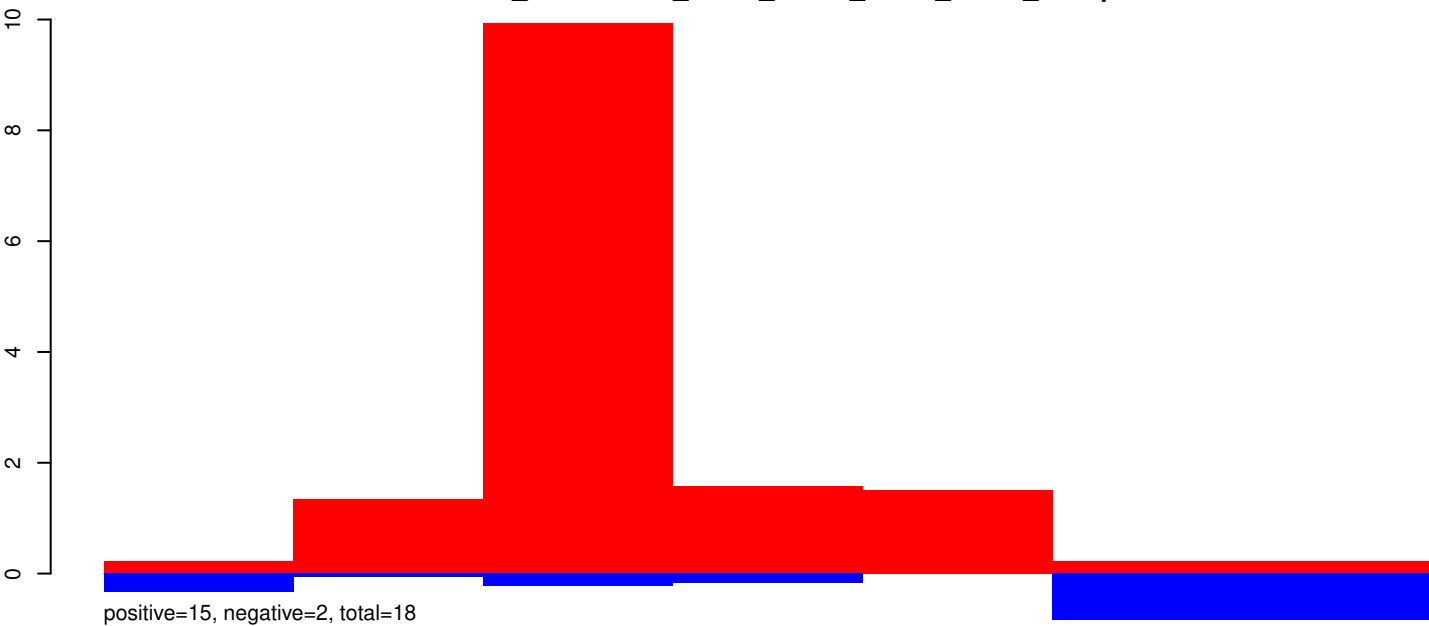
Window size=25, length=220, TE@rnd-1_family-914@Unknown:1-220

50 100 150 200 250

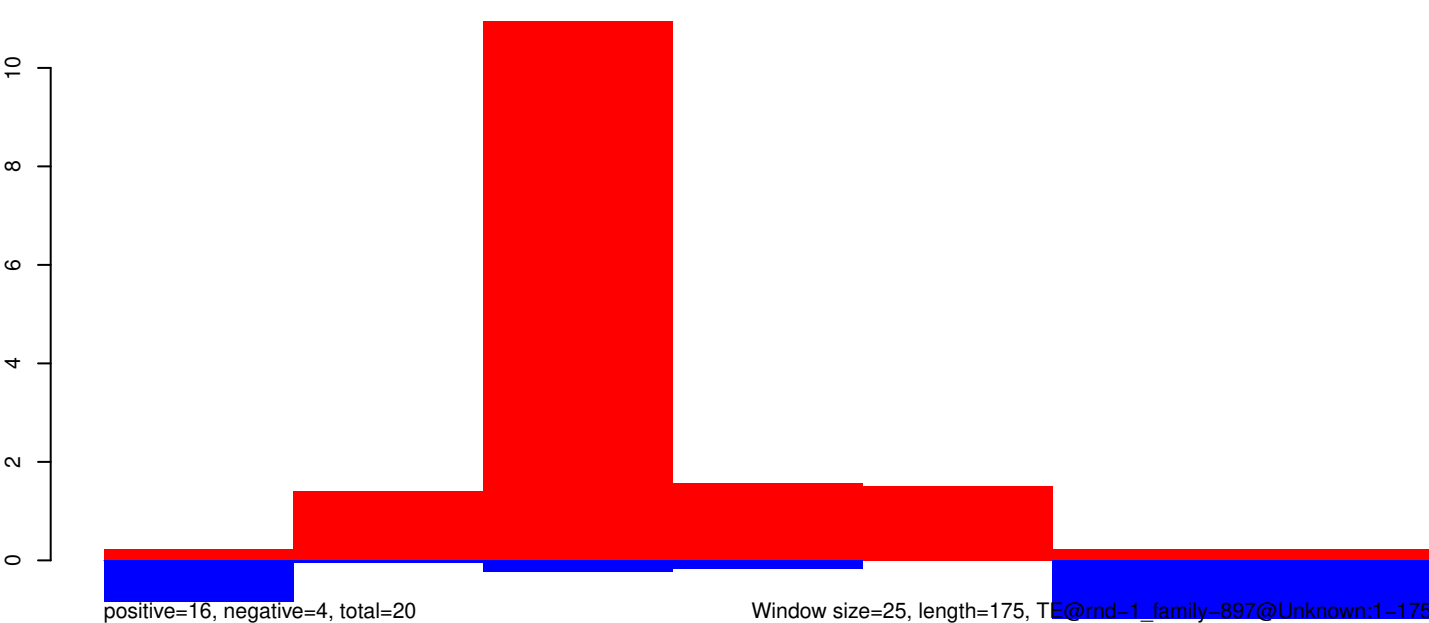
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

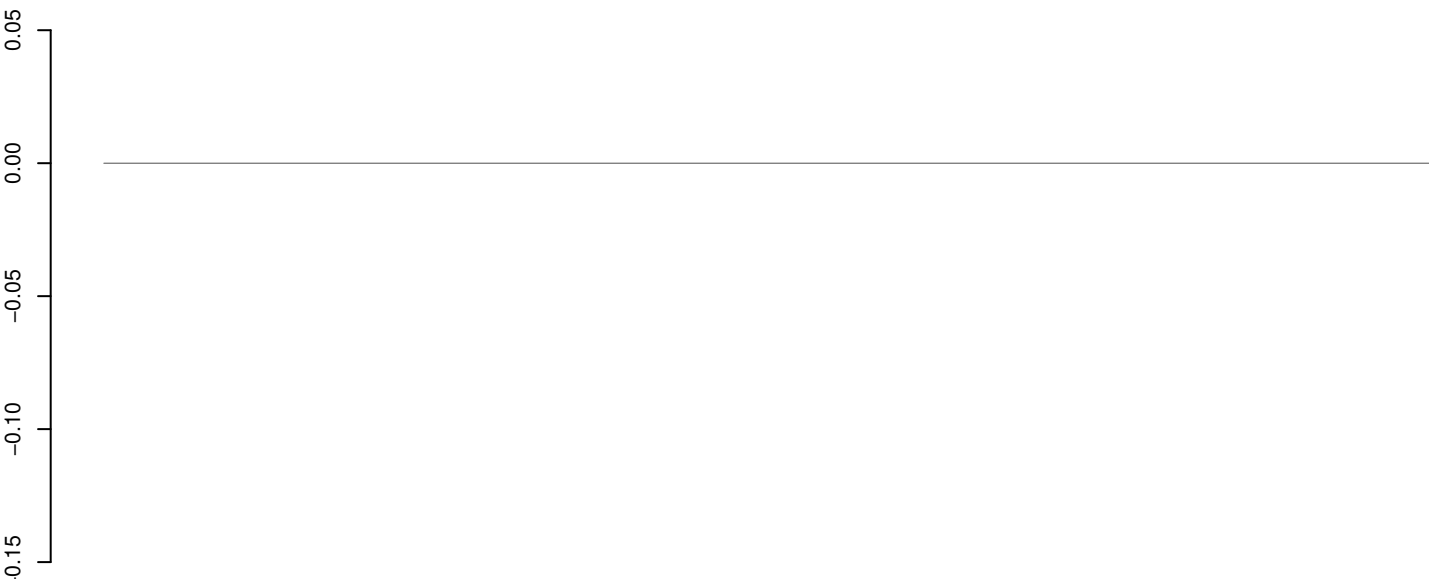


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



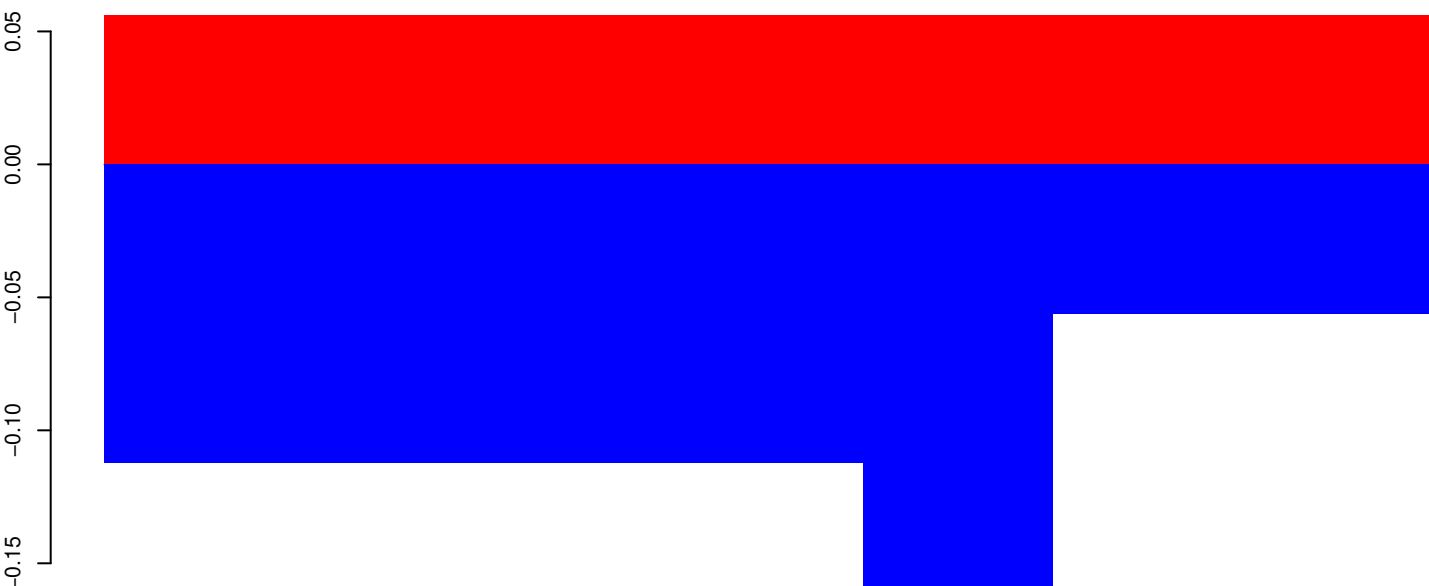
Window size=25, length=175, TE@rnd-1_family-897@Unknown:1-175

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



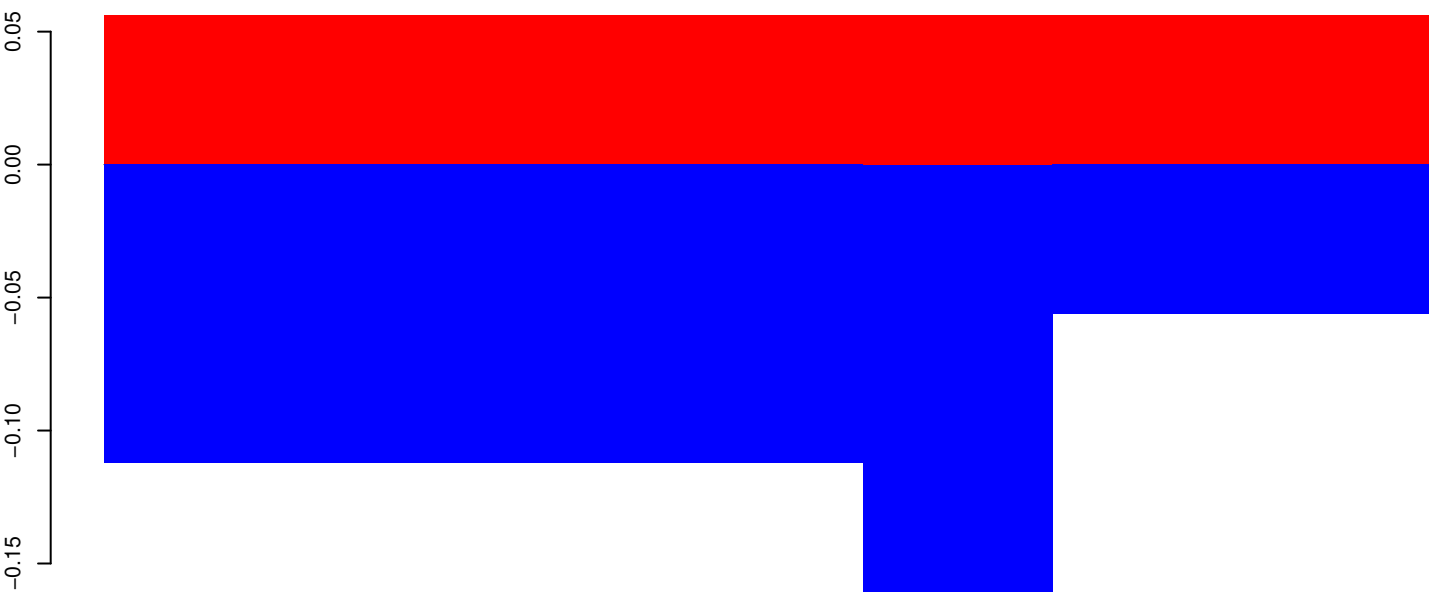
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

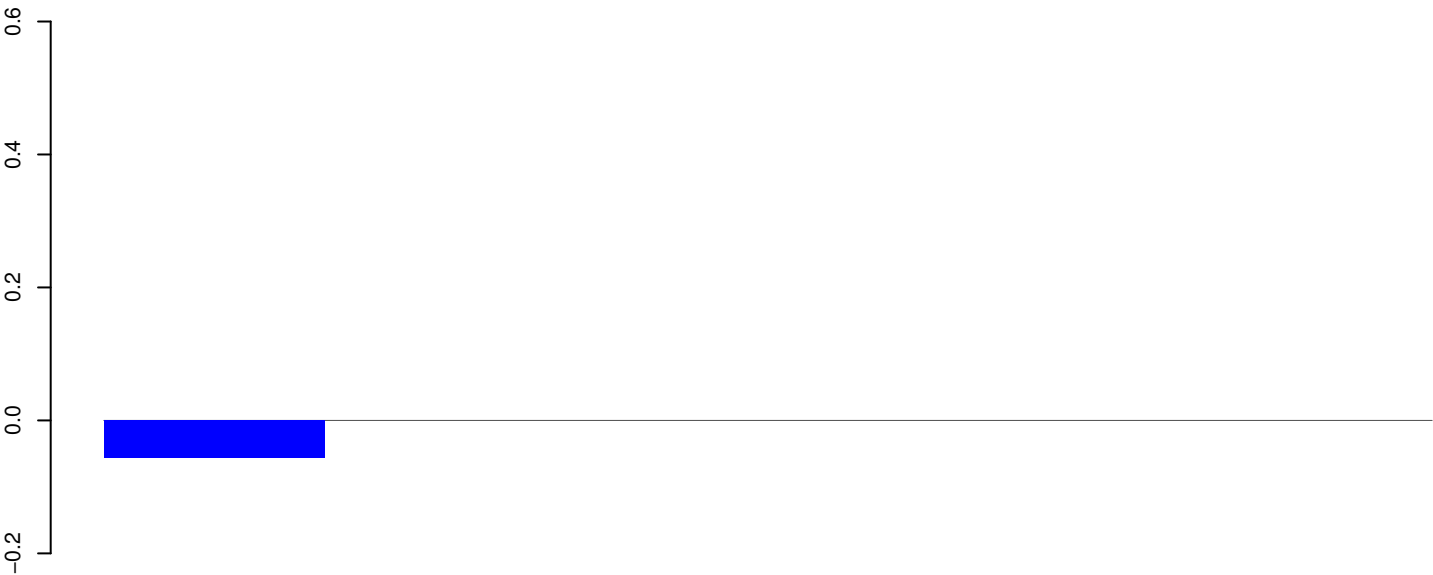
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

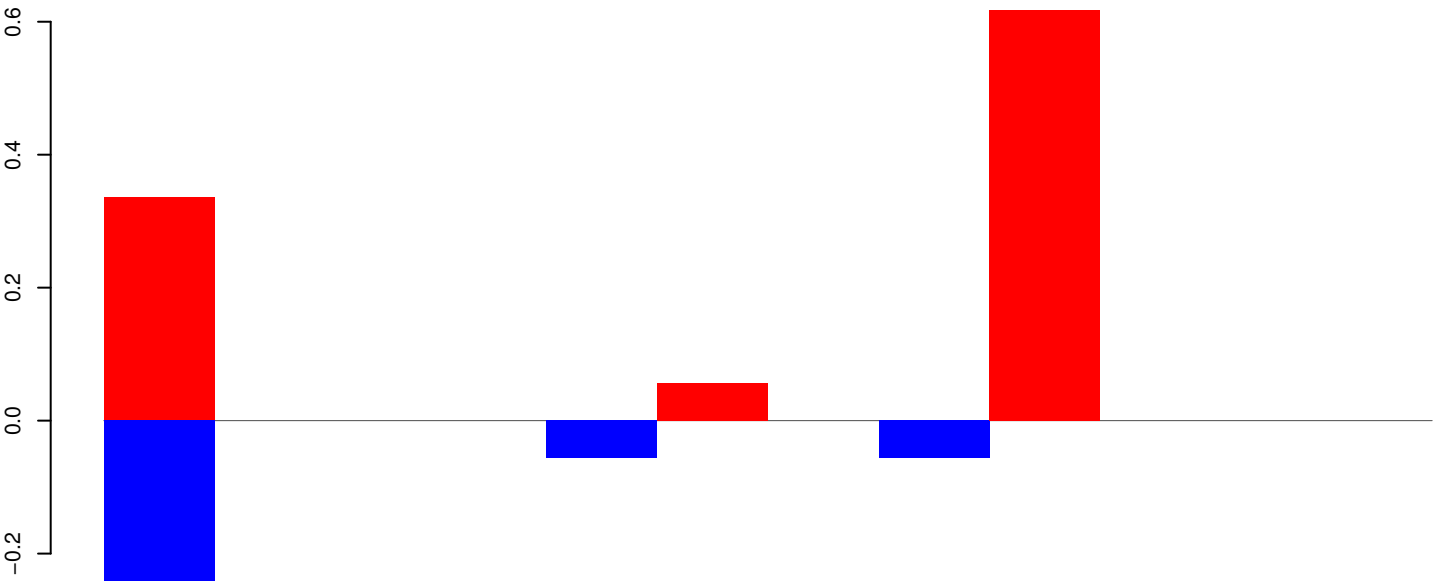
Window size=25, length=164, TE@rnd-1_family-88@Simple_repeat:1-164

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



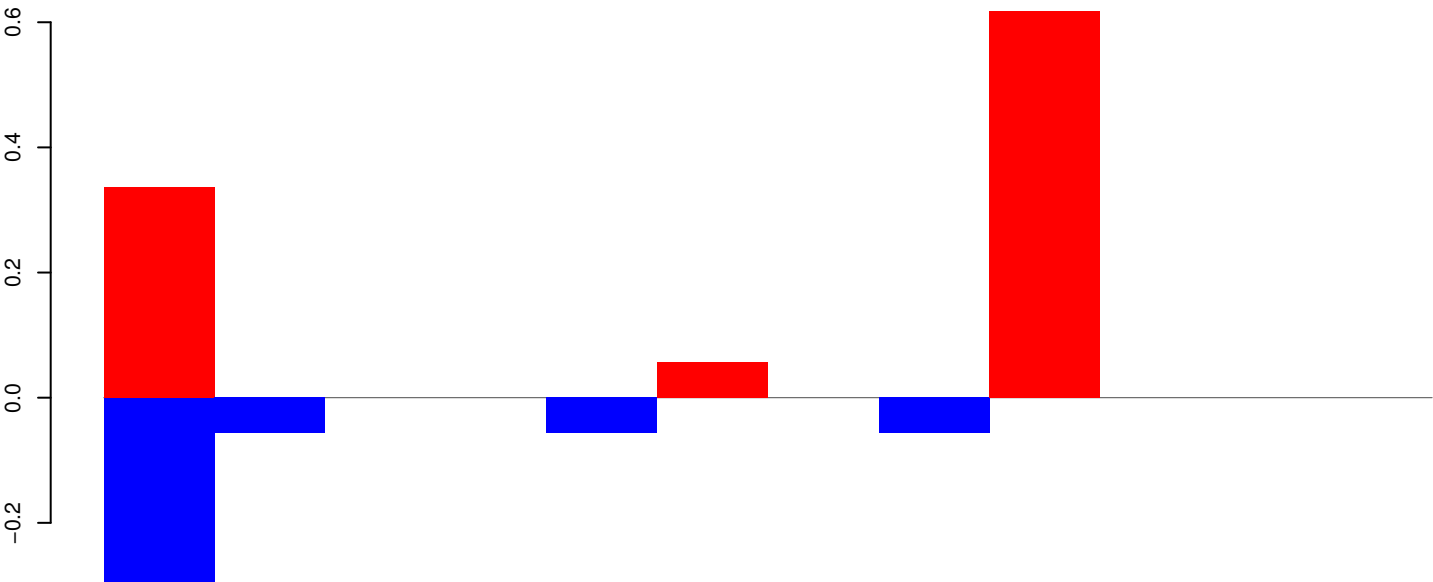
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

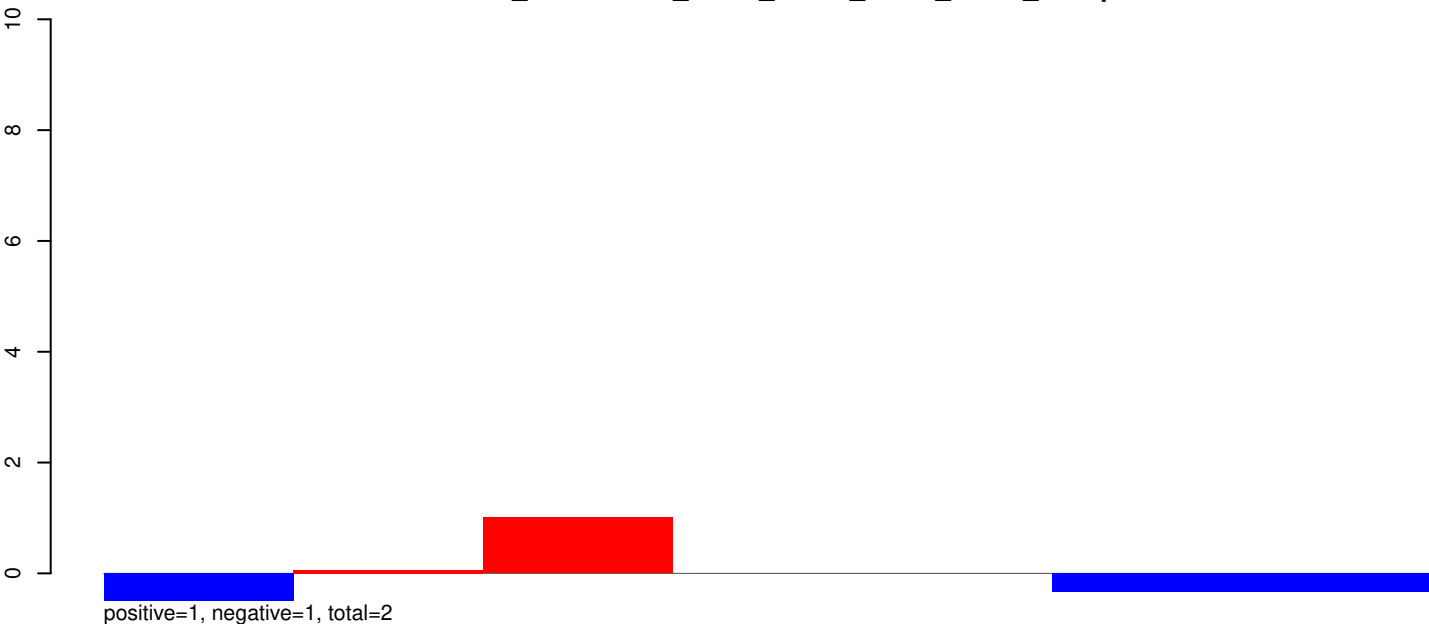


positive=1, negative=1, total=2

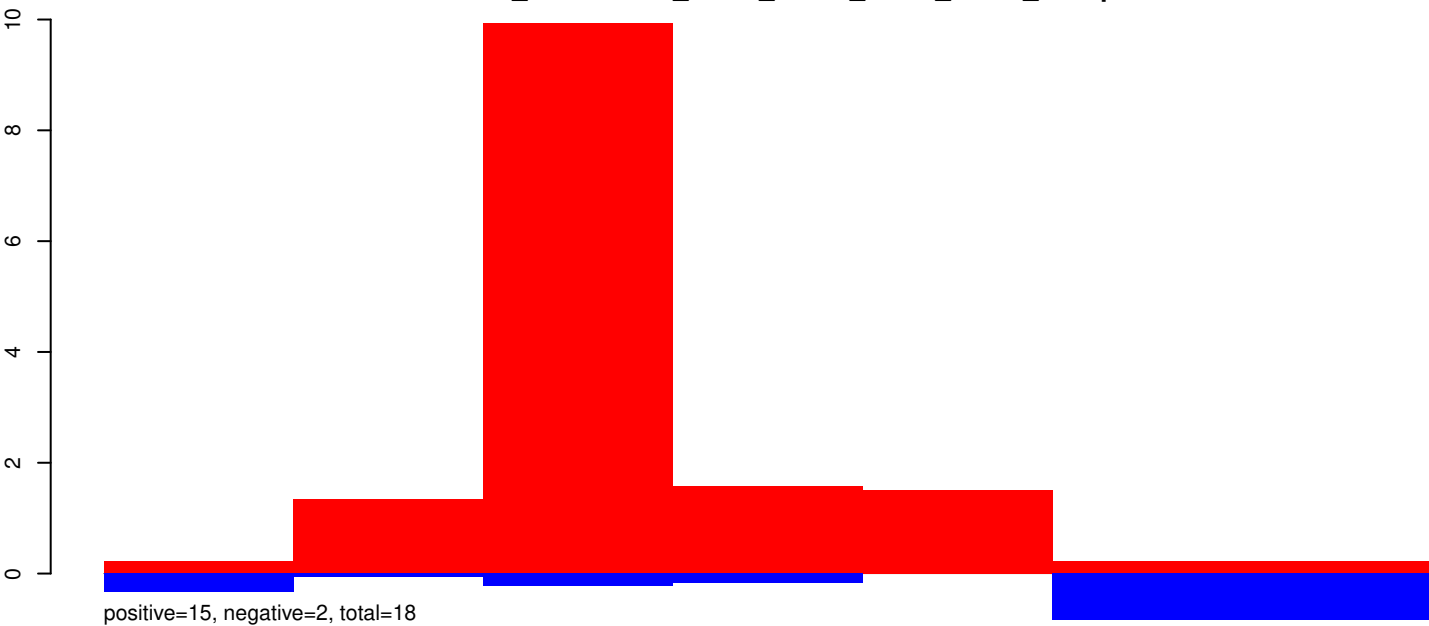
Window size=25, length=276, TE@rnd-1_family-883@Unknown:1-276

50 100 150 200 250 300

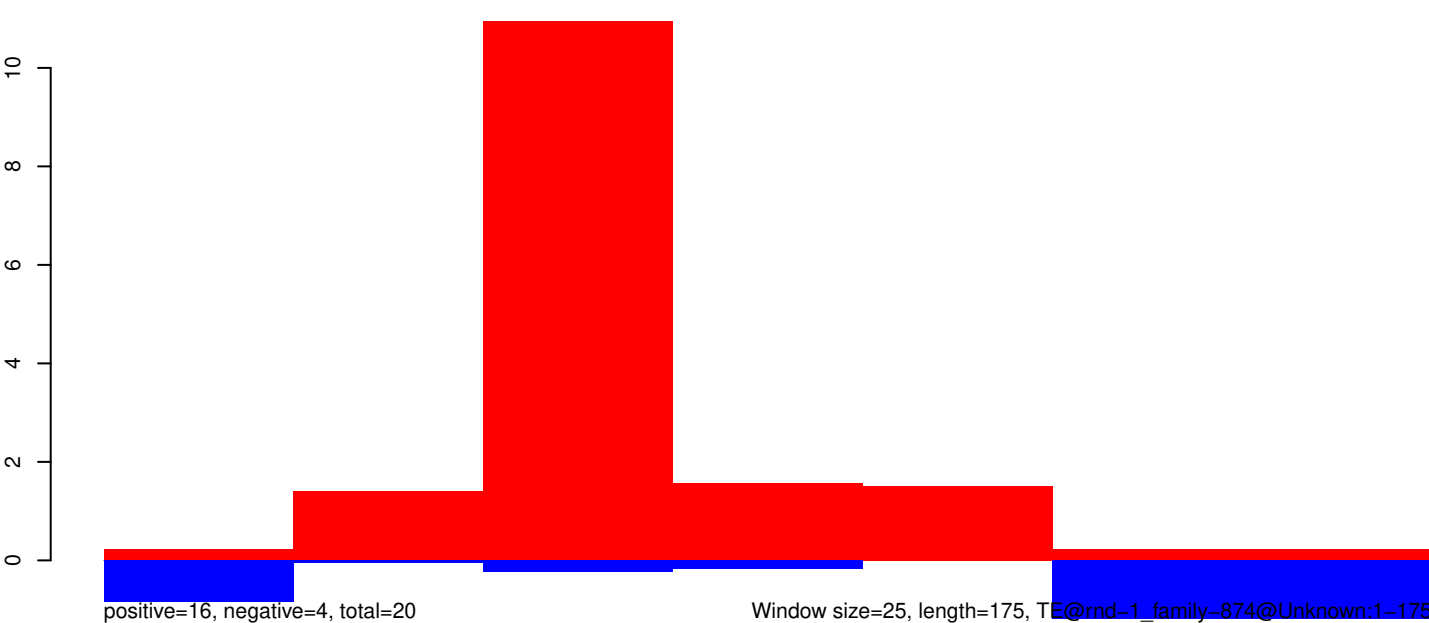
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

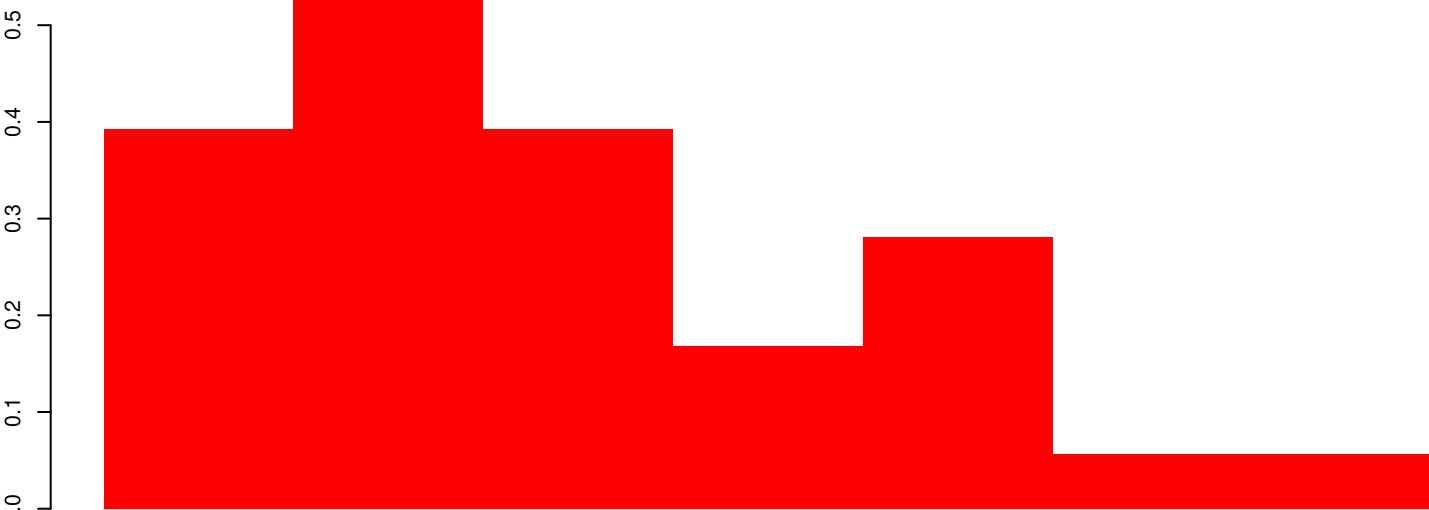


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



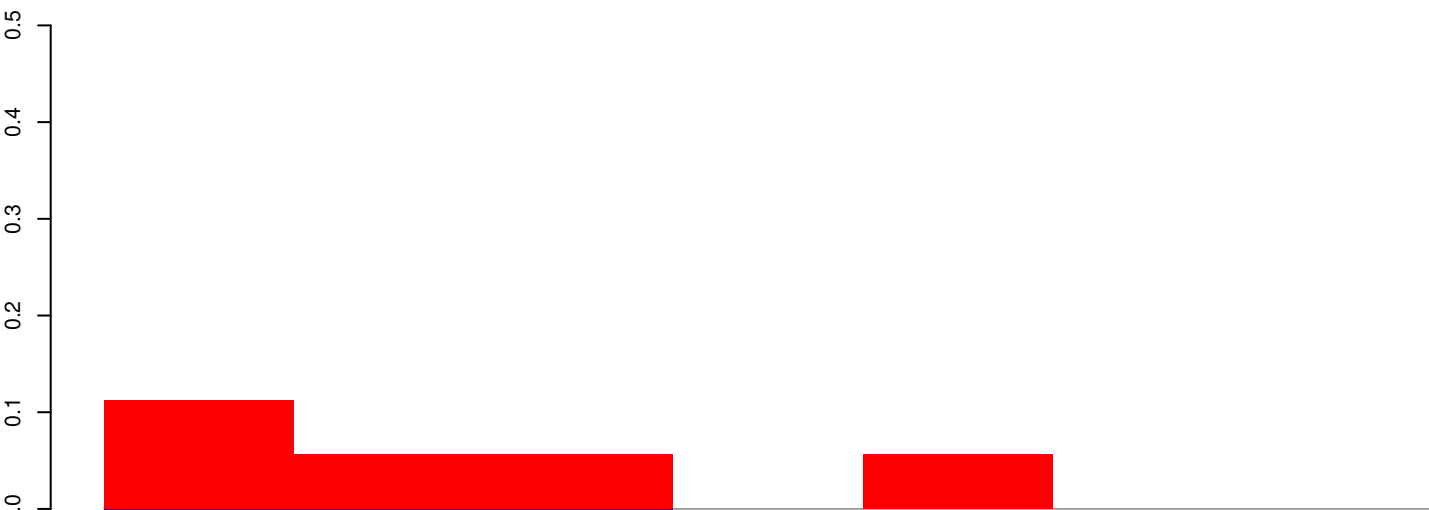
Window size=25, length=175, TE@rnd-1_family-874@Unknown:1-175

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



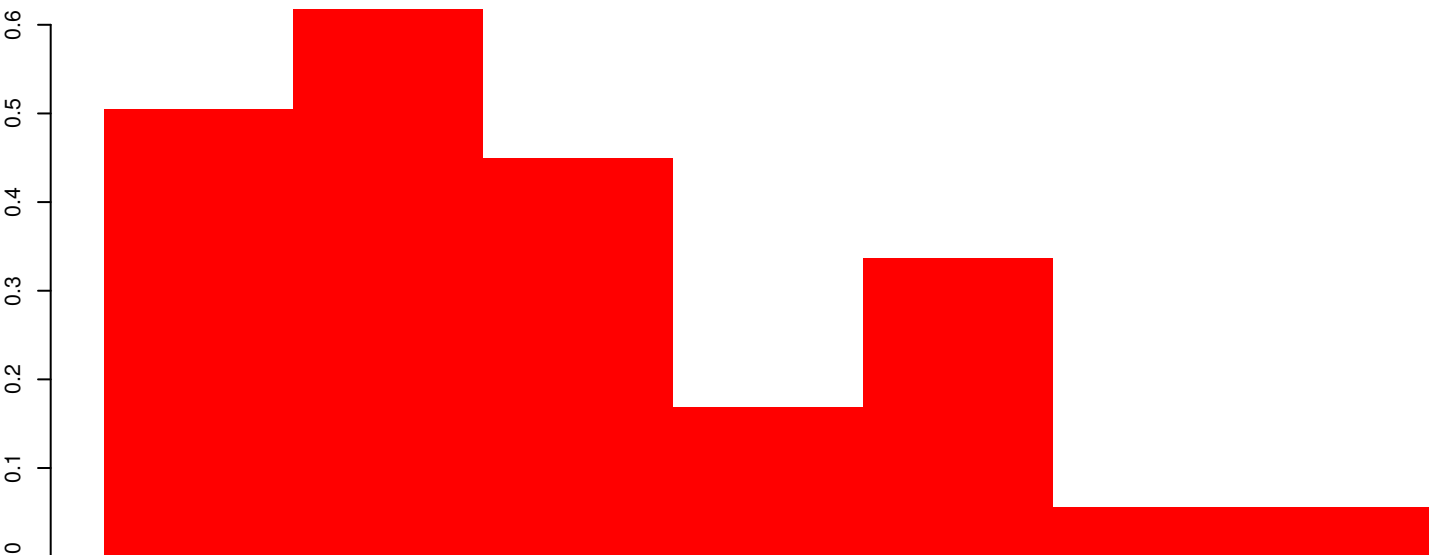
positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



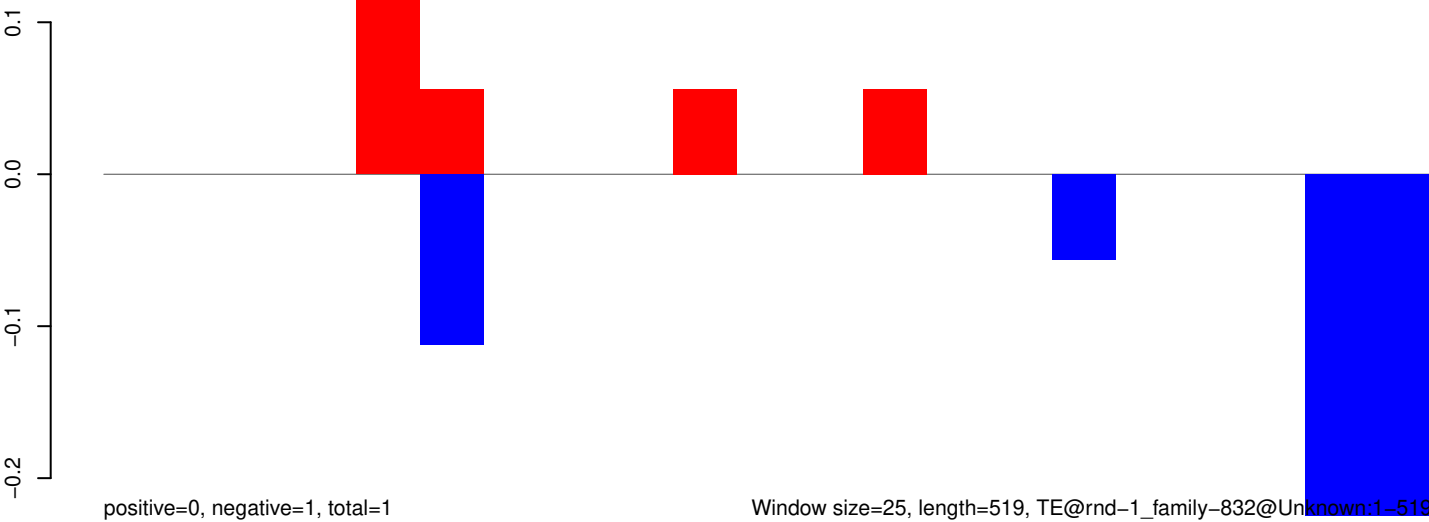
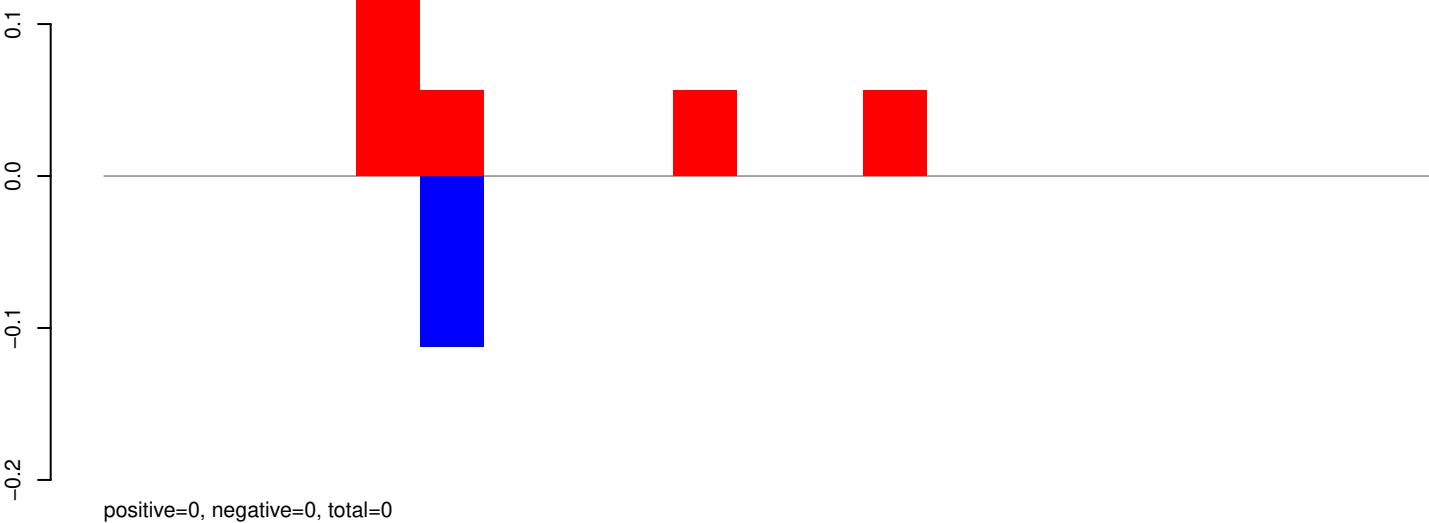
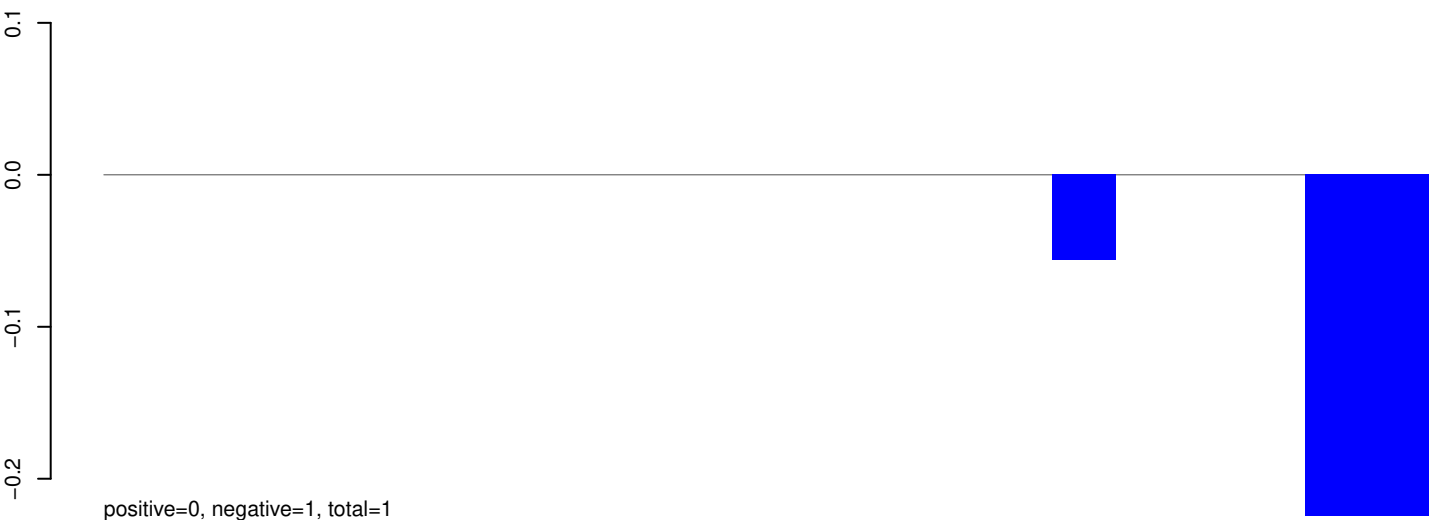
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

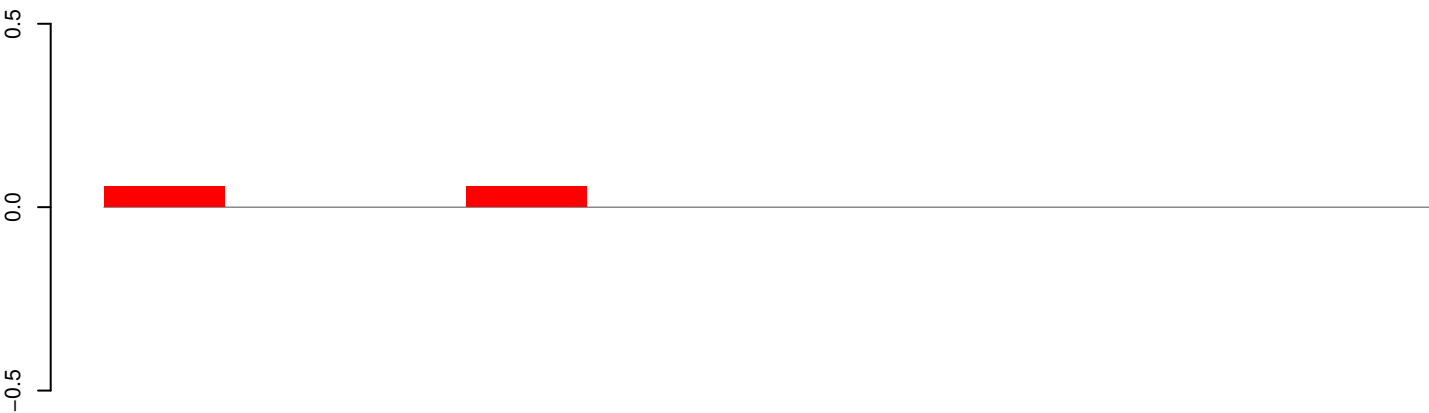


positive=2, negative=0, total=2

Window size=25, length=151, TE@rnd-1_family-85@Simple_repeat:1-151

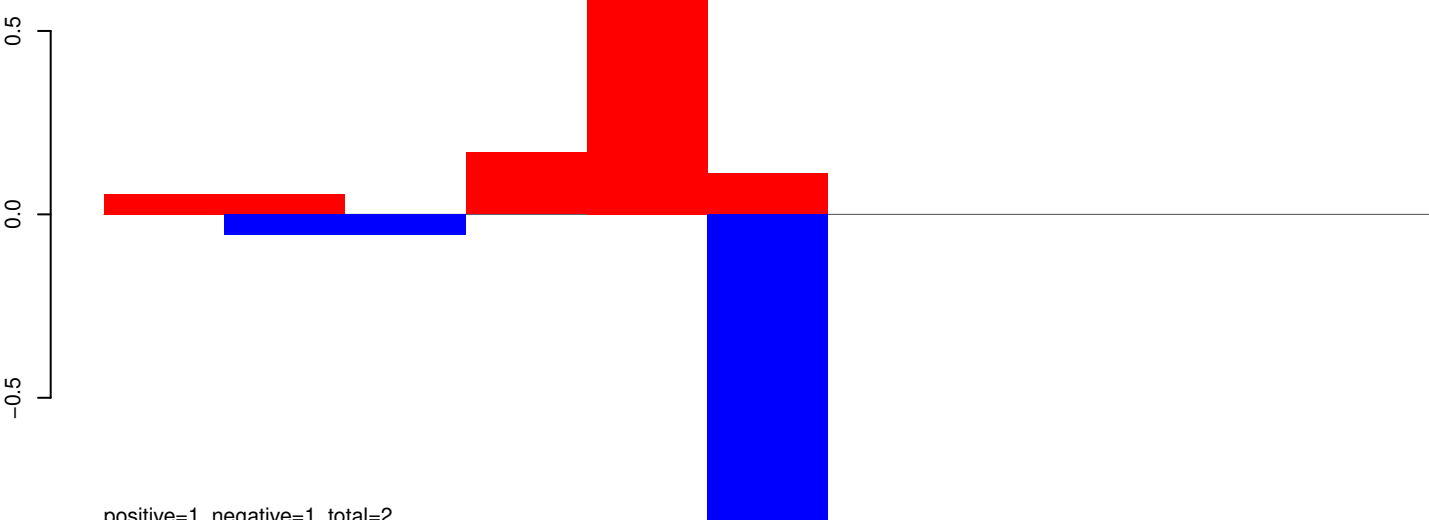


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



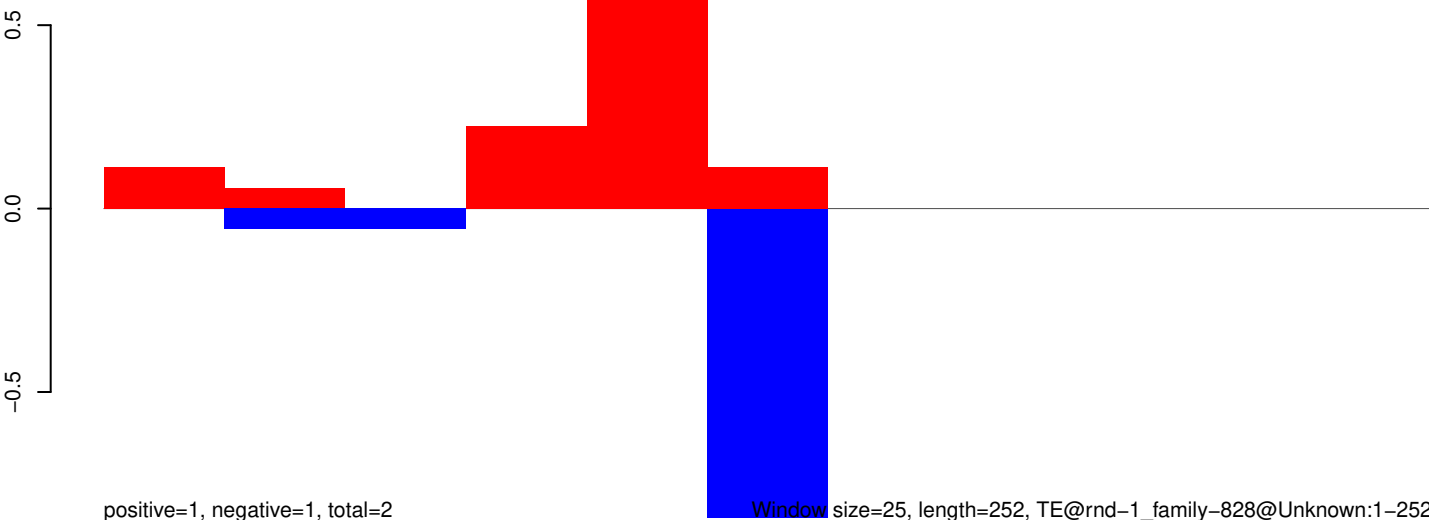
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

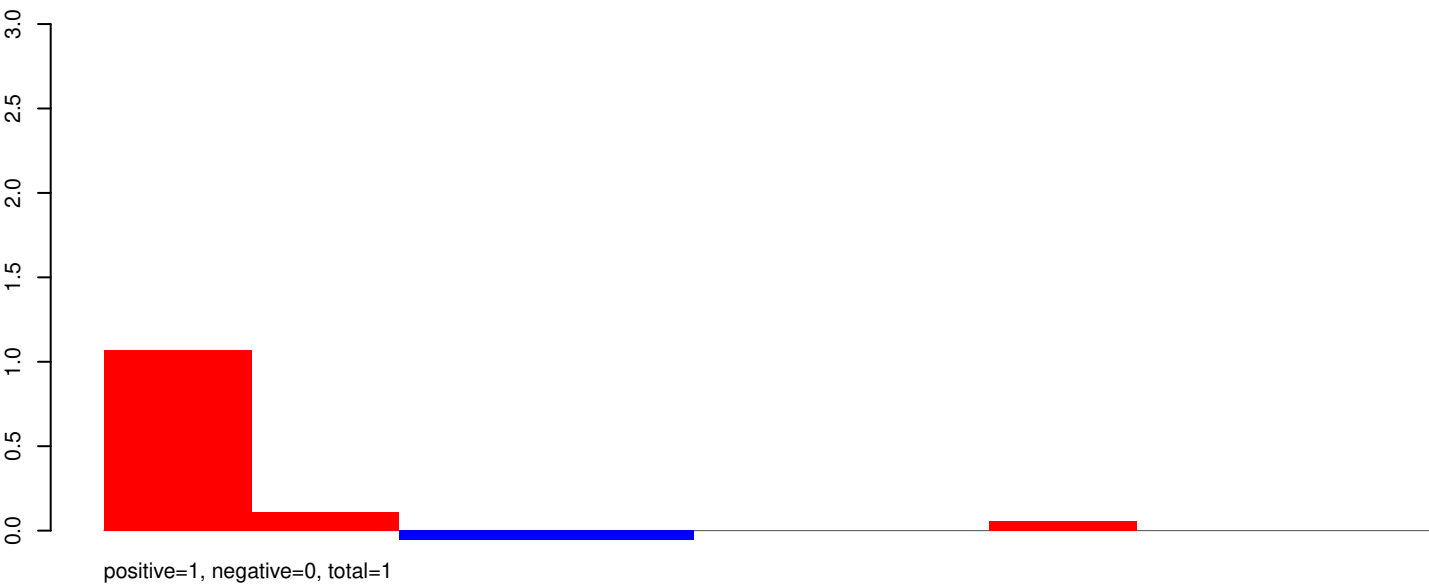


positive=1, negative=1, total=2

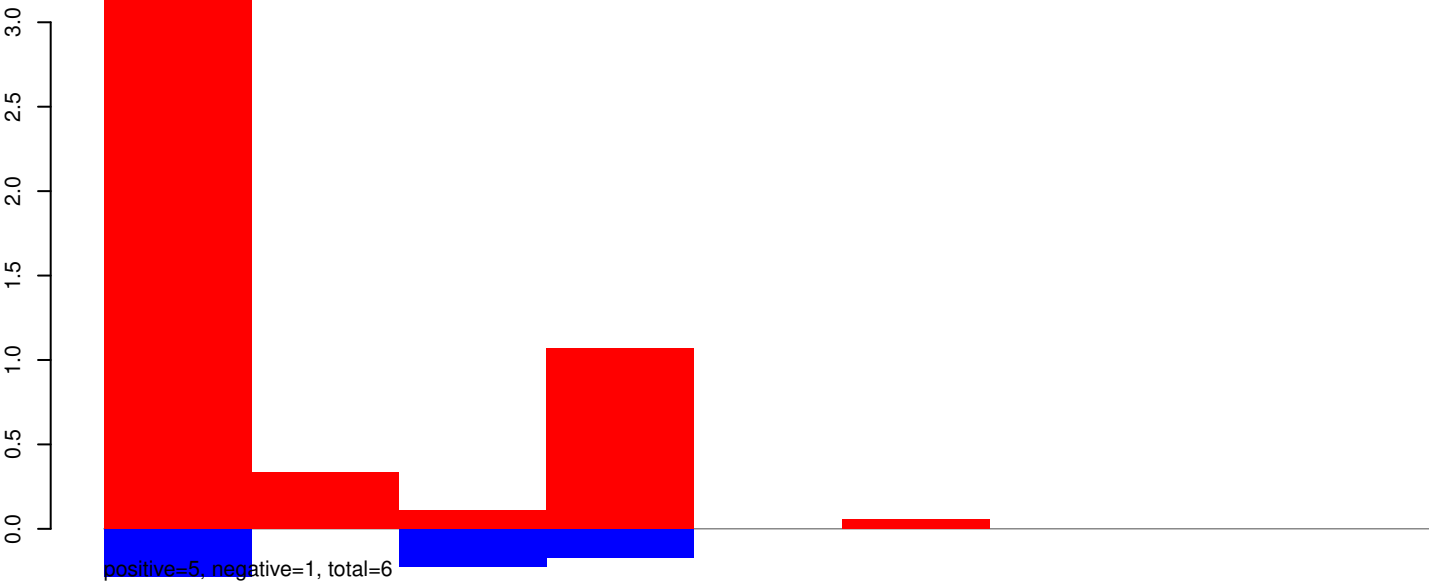
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50 100 150 200 250 300

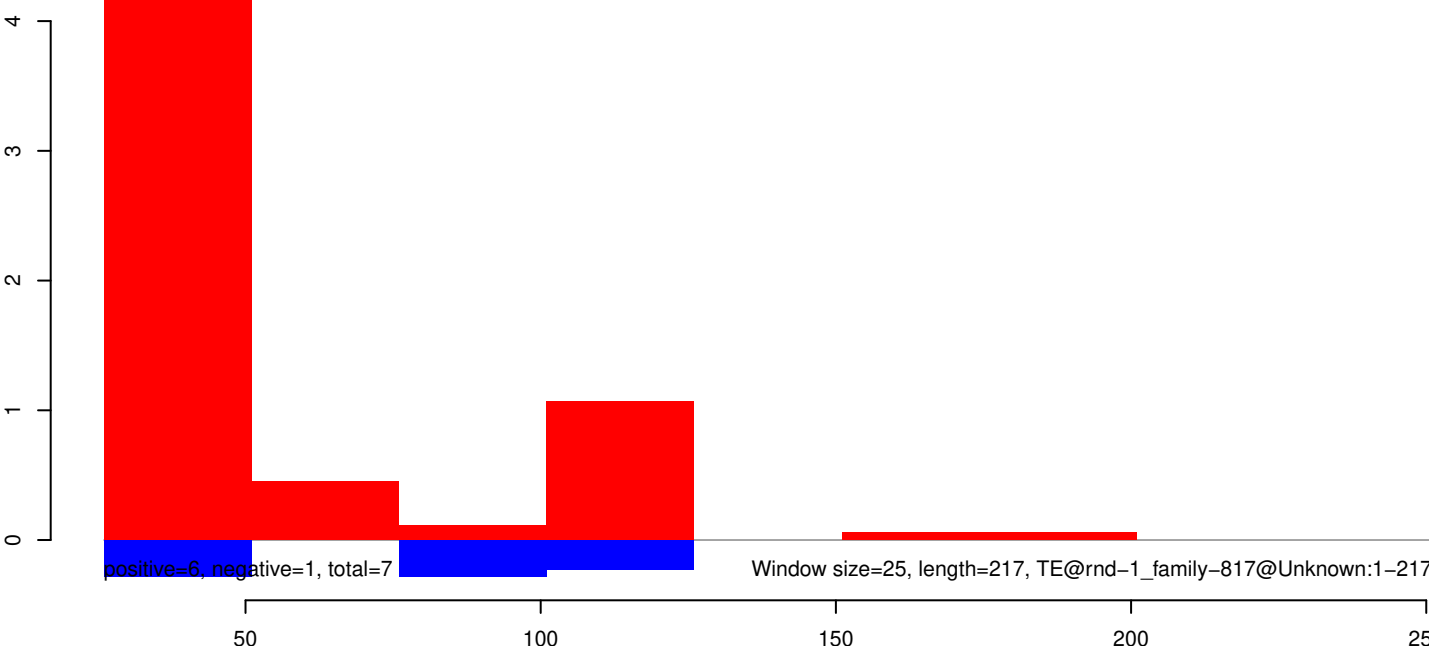
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

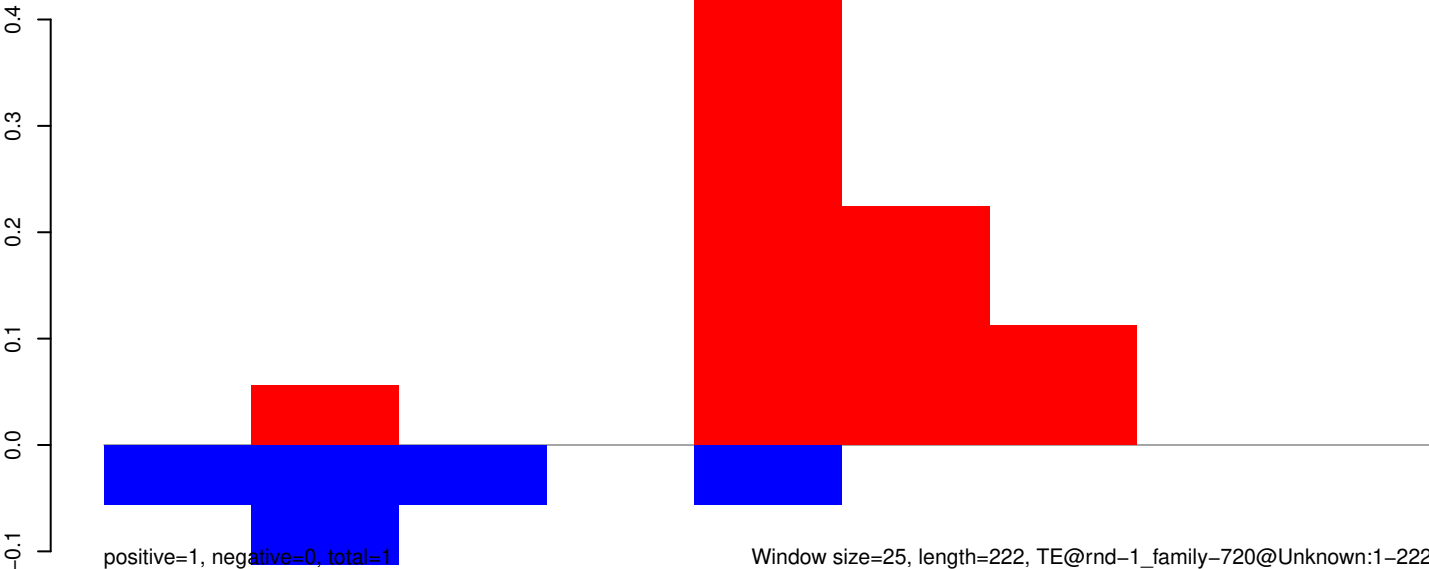
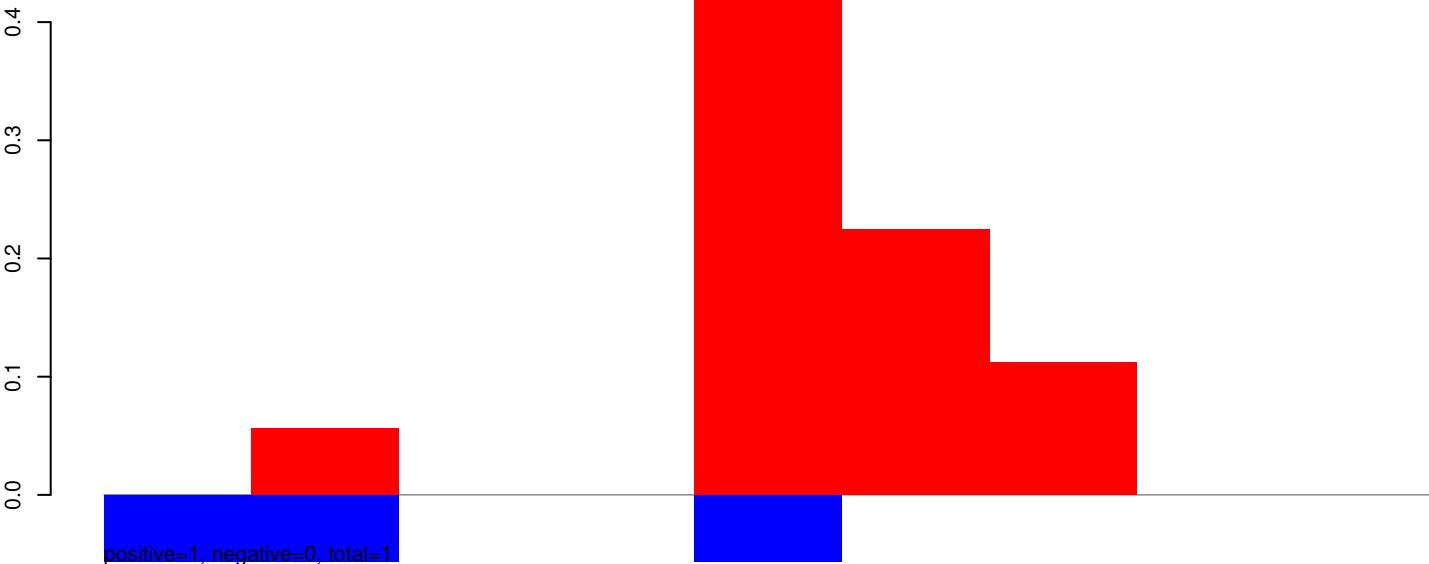
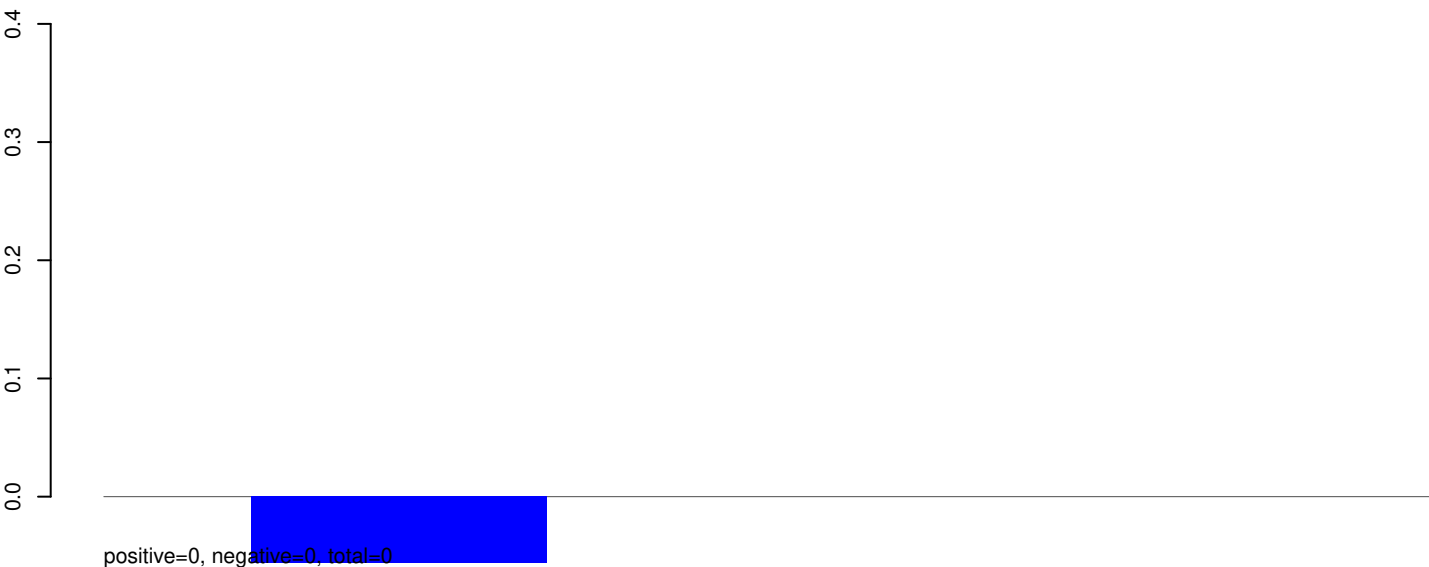


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





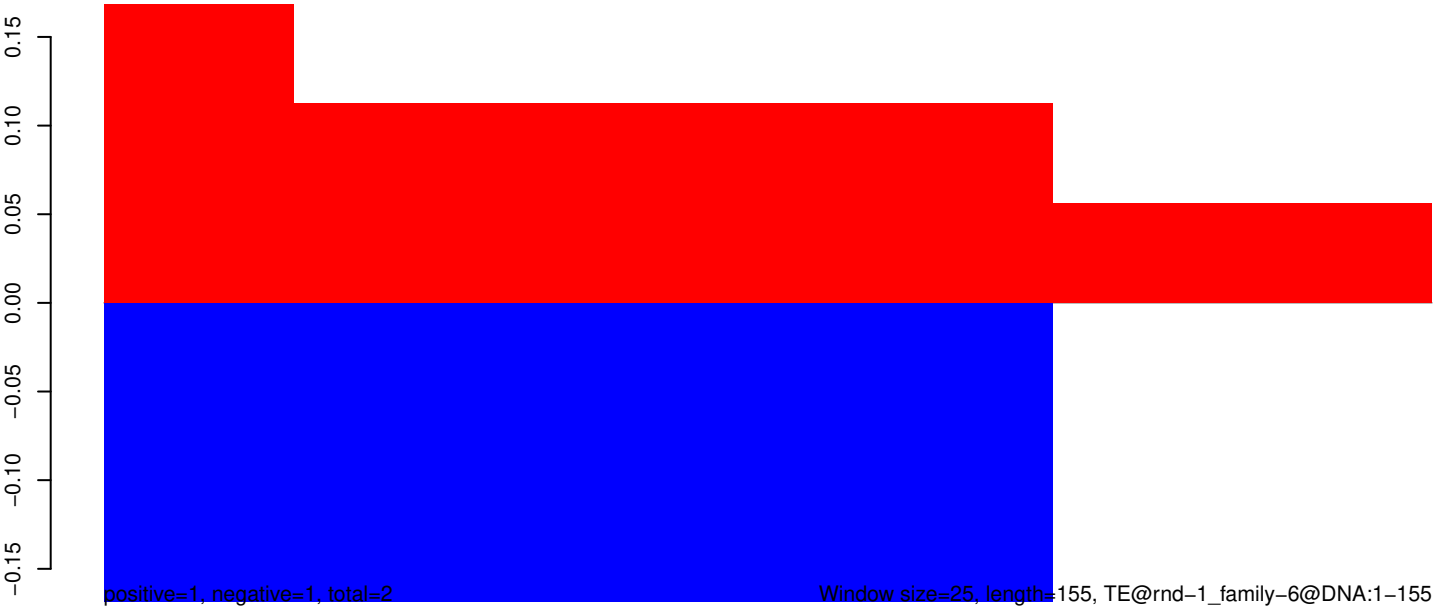
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



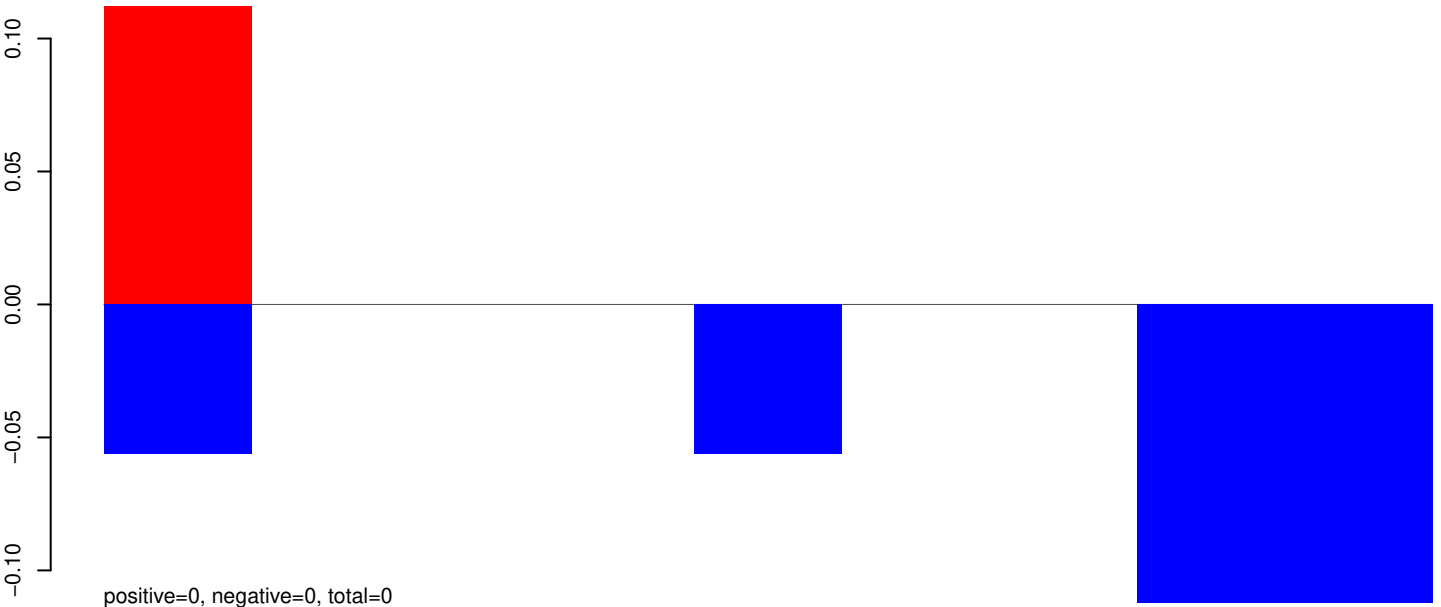
50

100

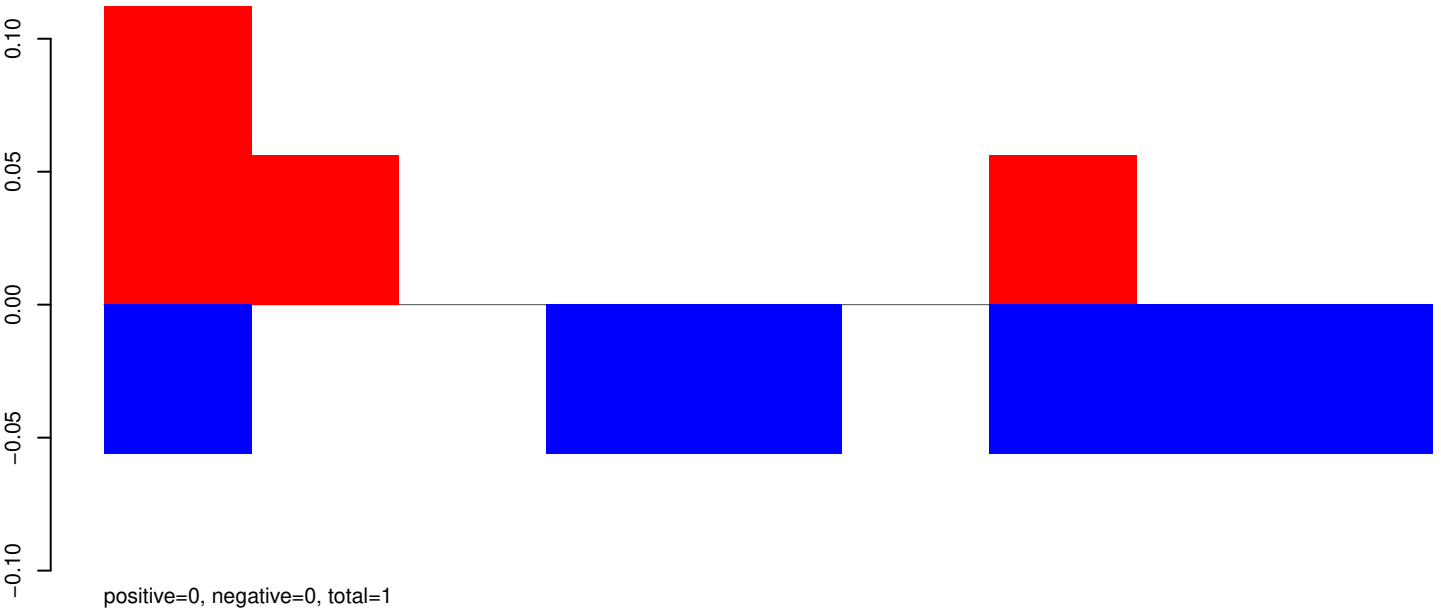
150

200

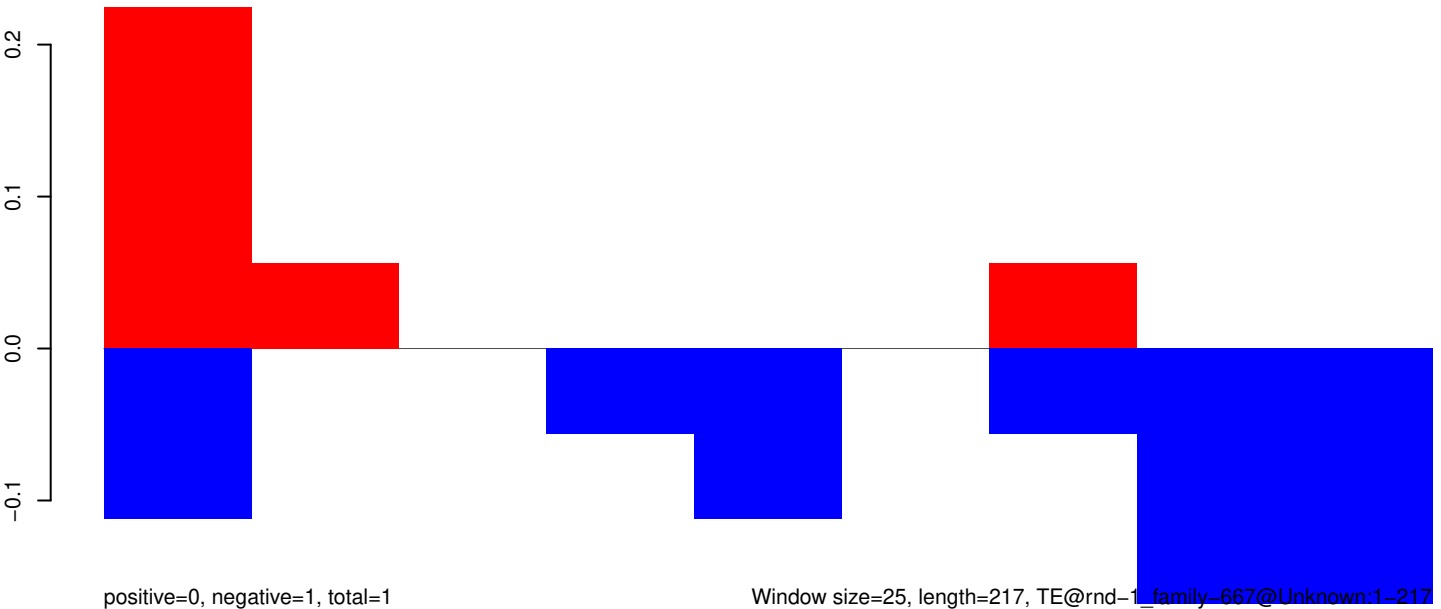
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



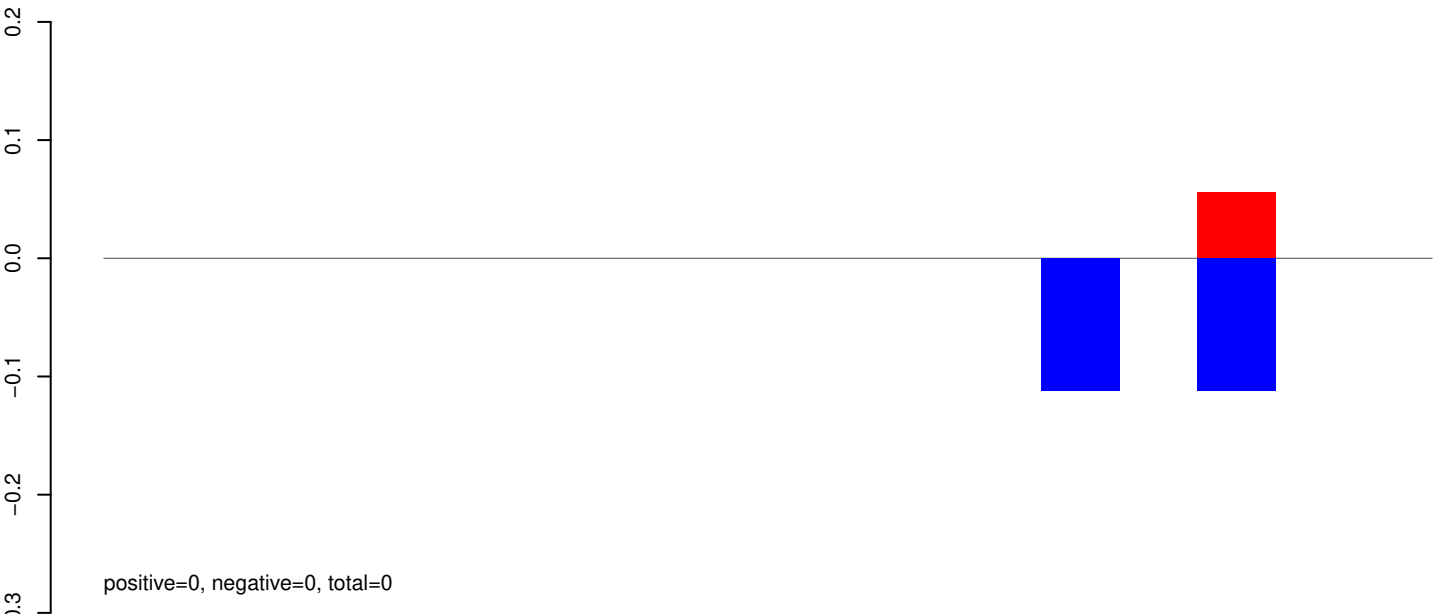
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



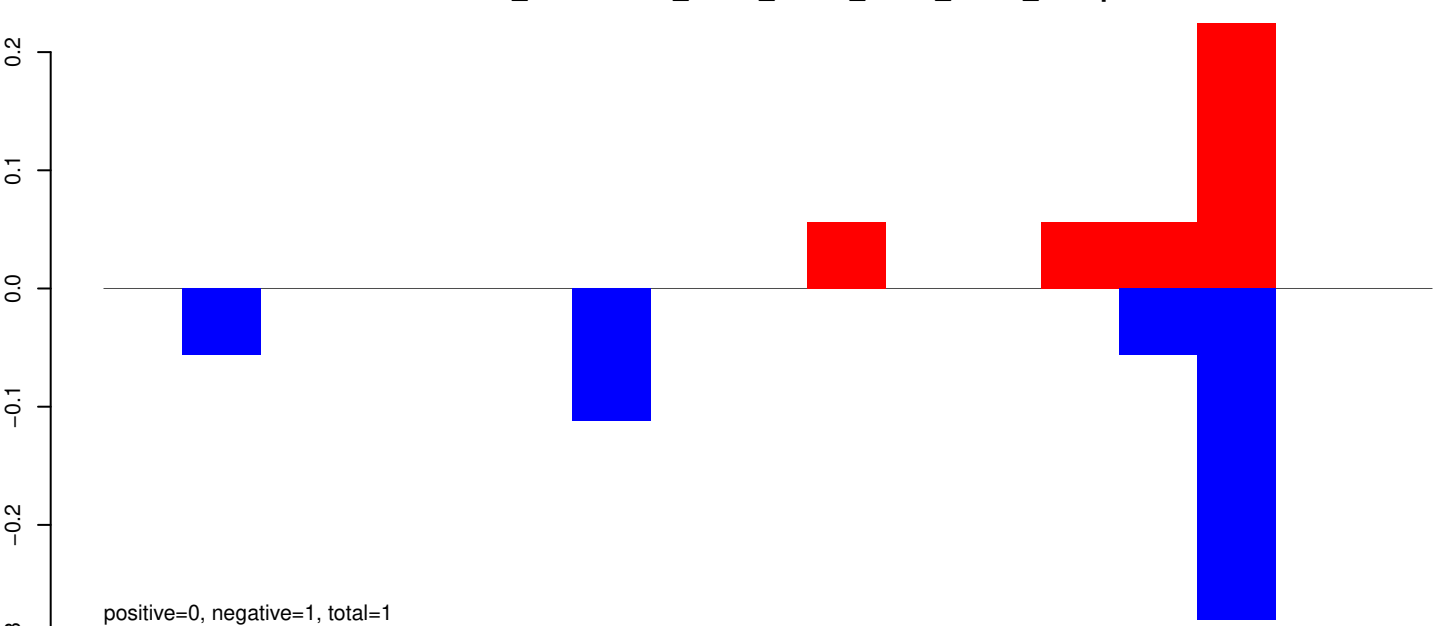
Window size=25, length=217, TE@rnd-1_family-667@Unknown:1-217

50 100 150 200 250

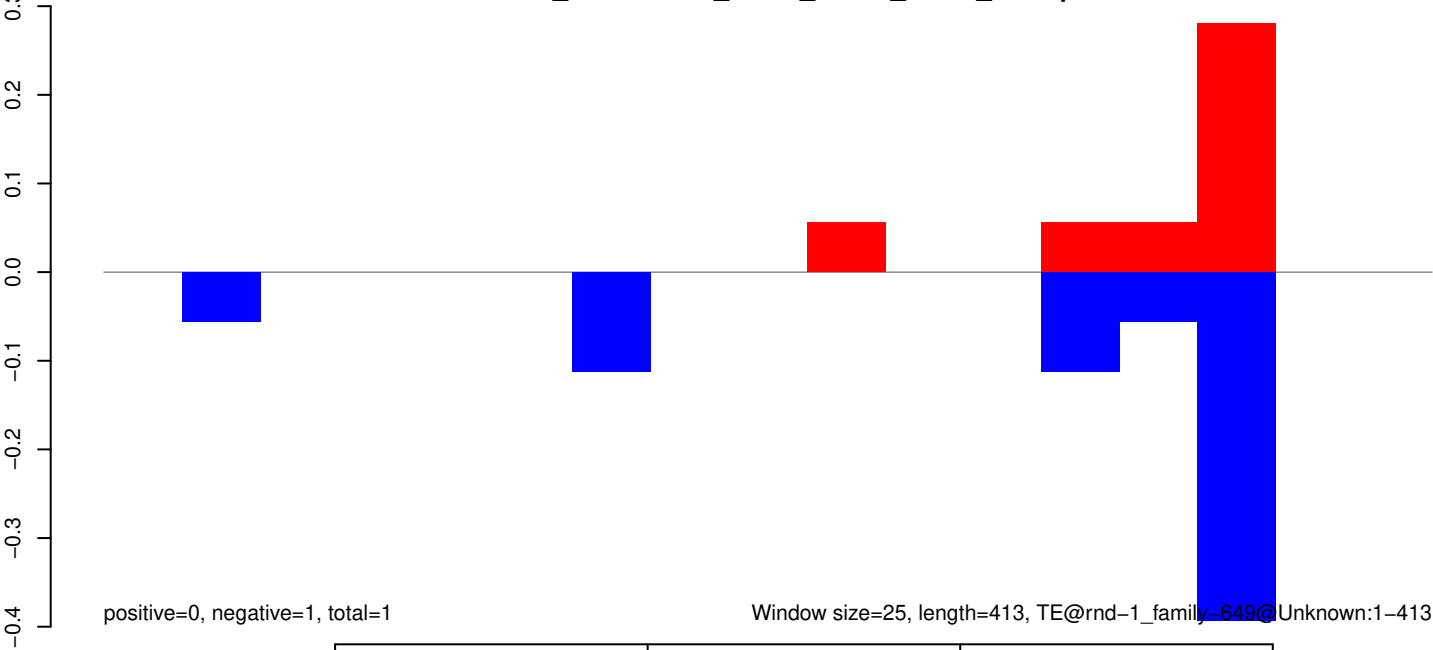
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



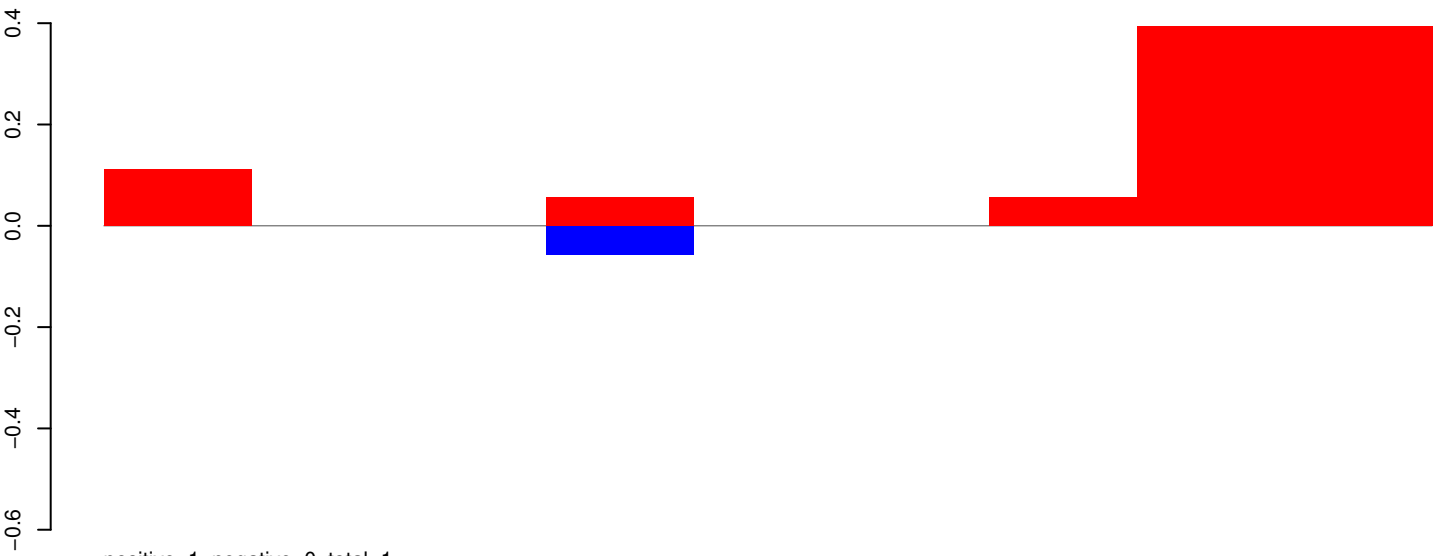
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



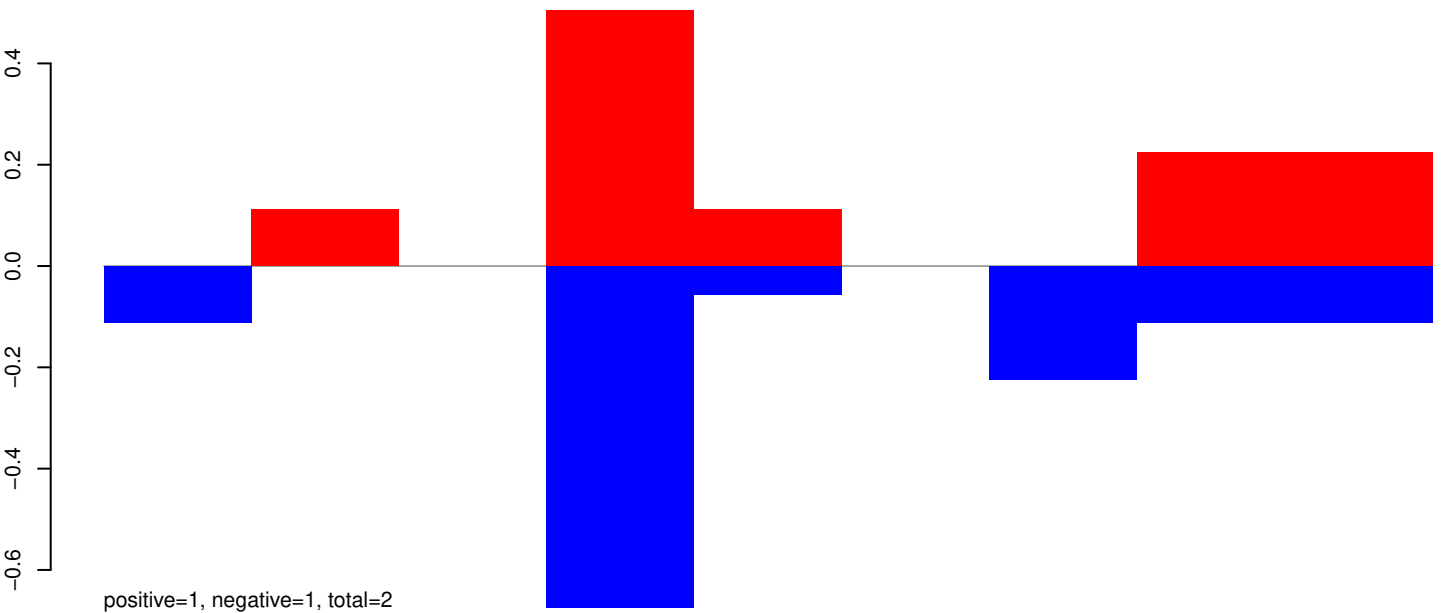
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



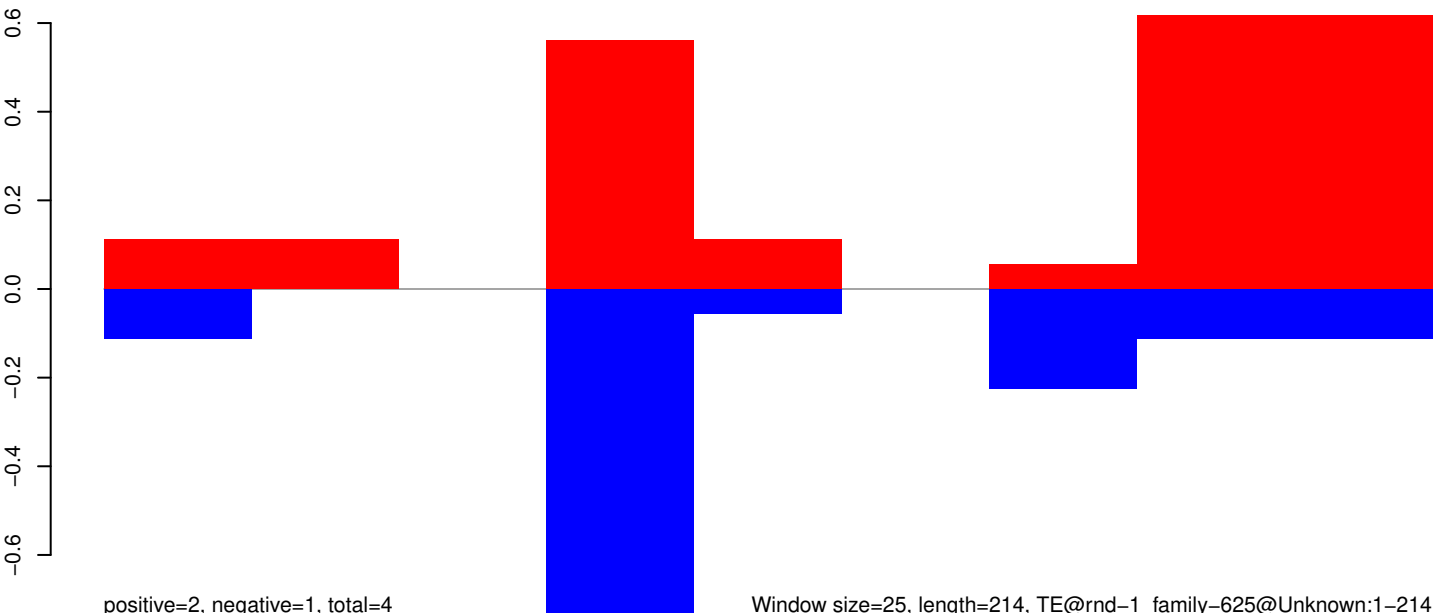
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



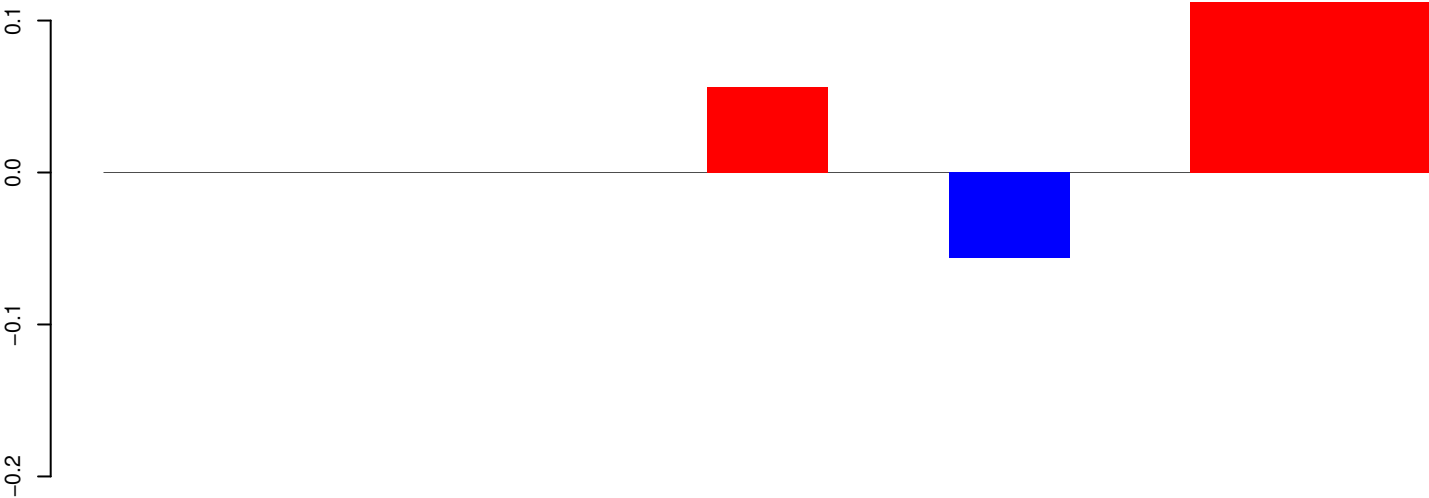
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

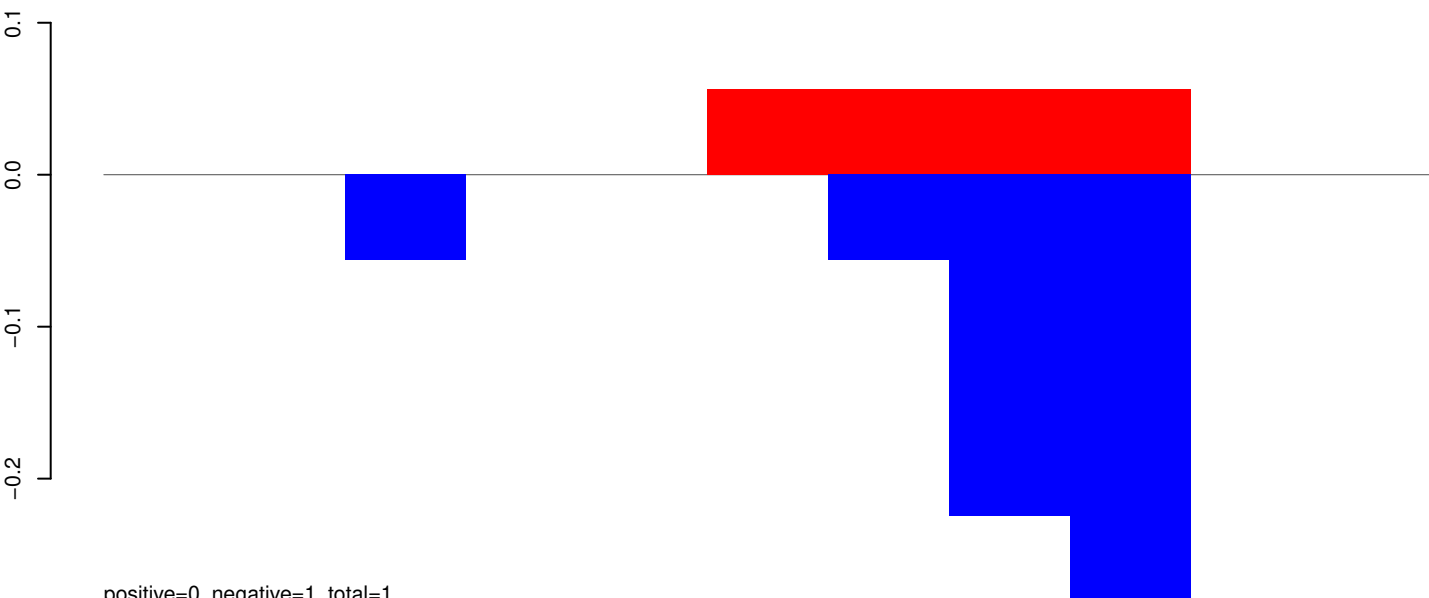


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



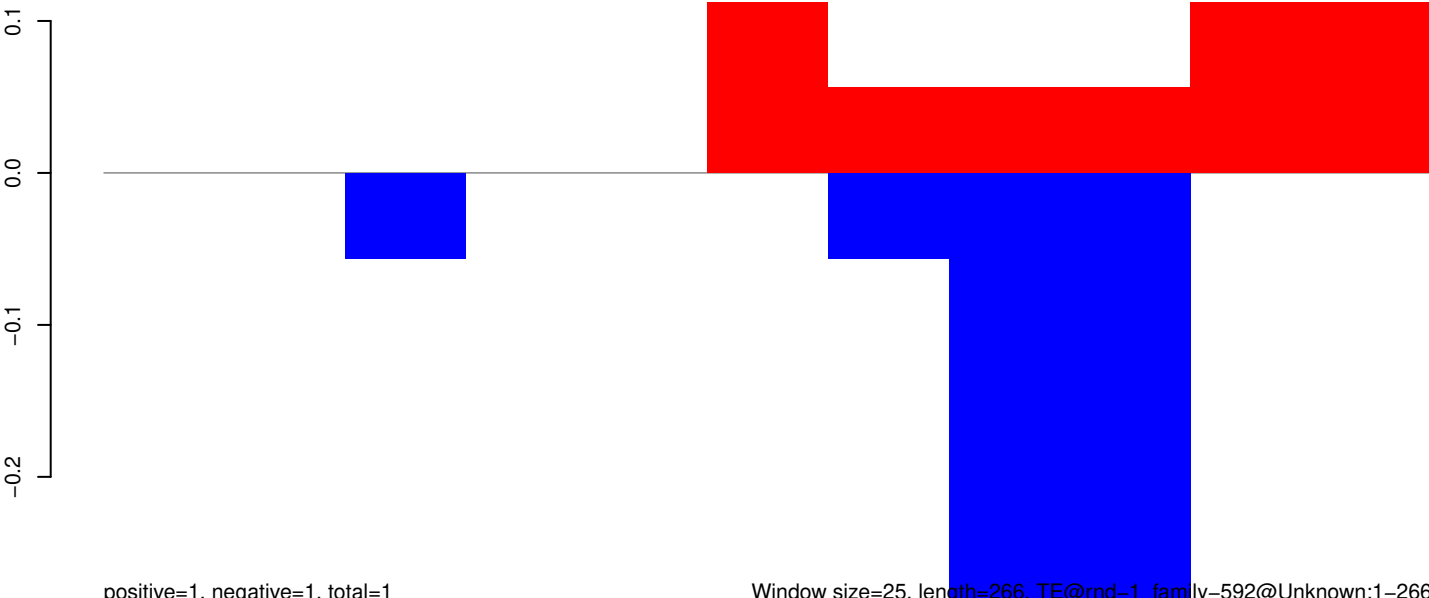
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

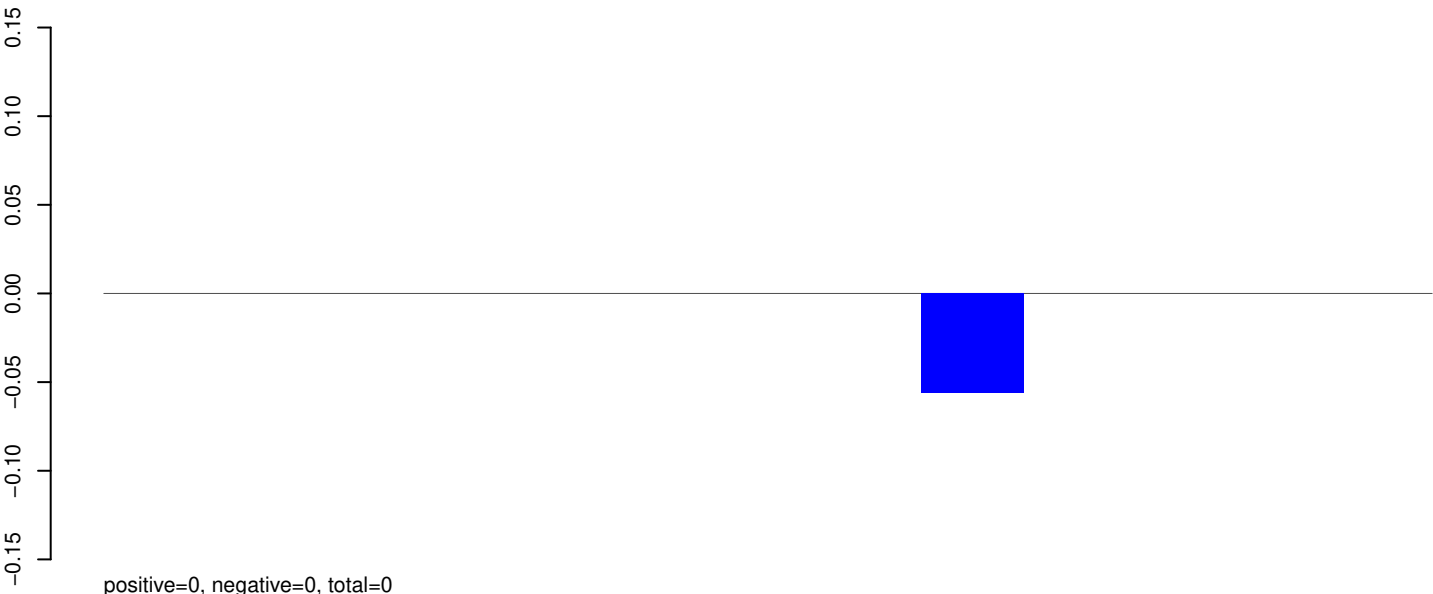


positive=1, negative=1, total=1

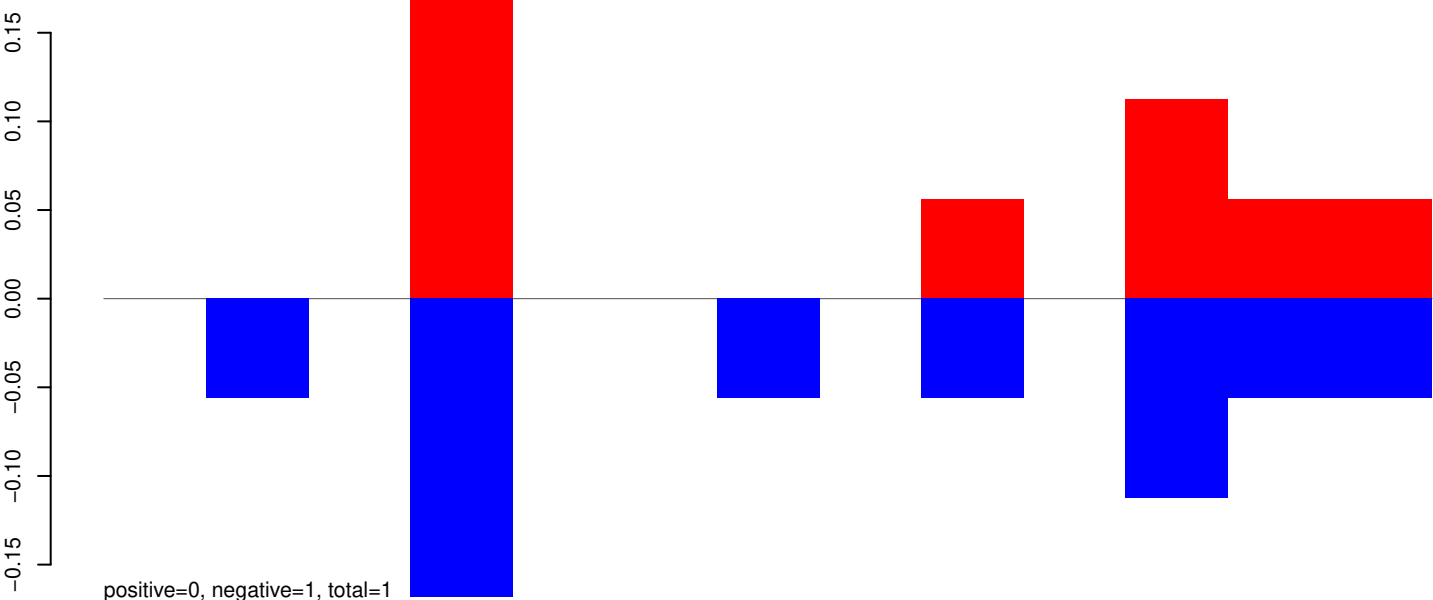
Window size=25, length=266, TE@rnd-1_family-592@Unknown:1-266

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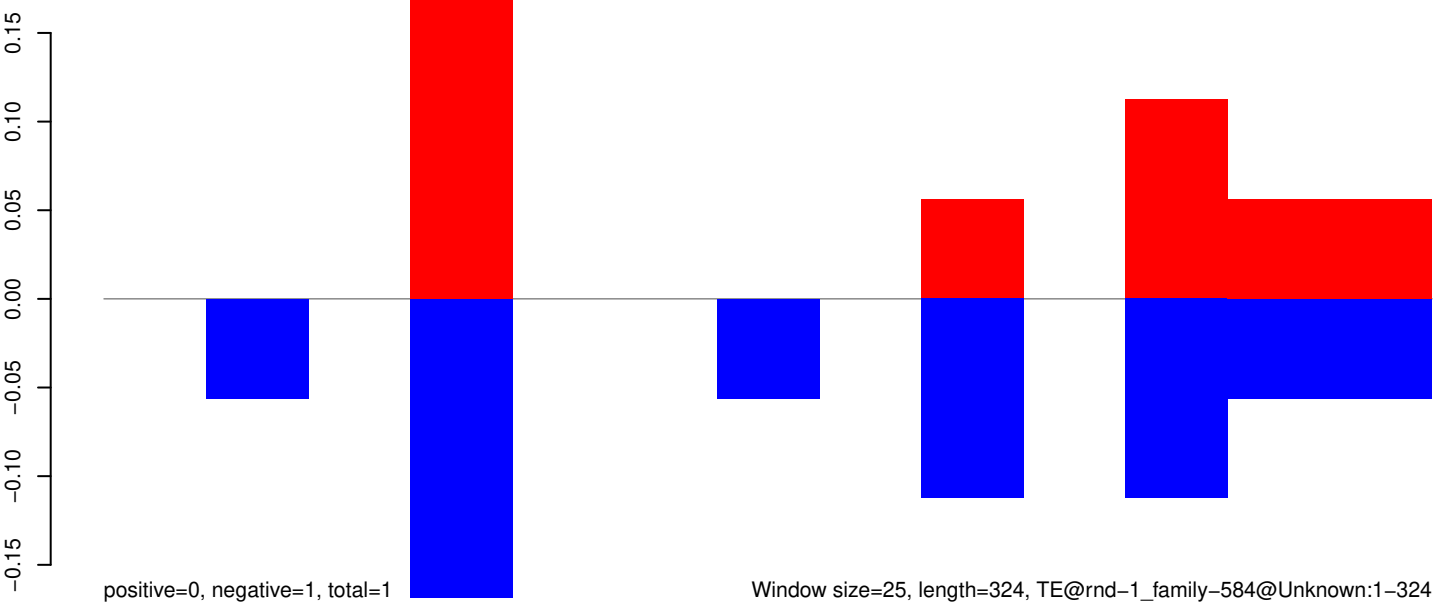
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



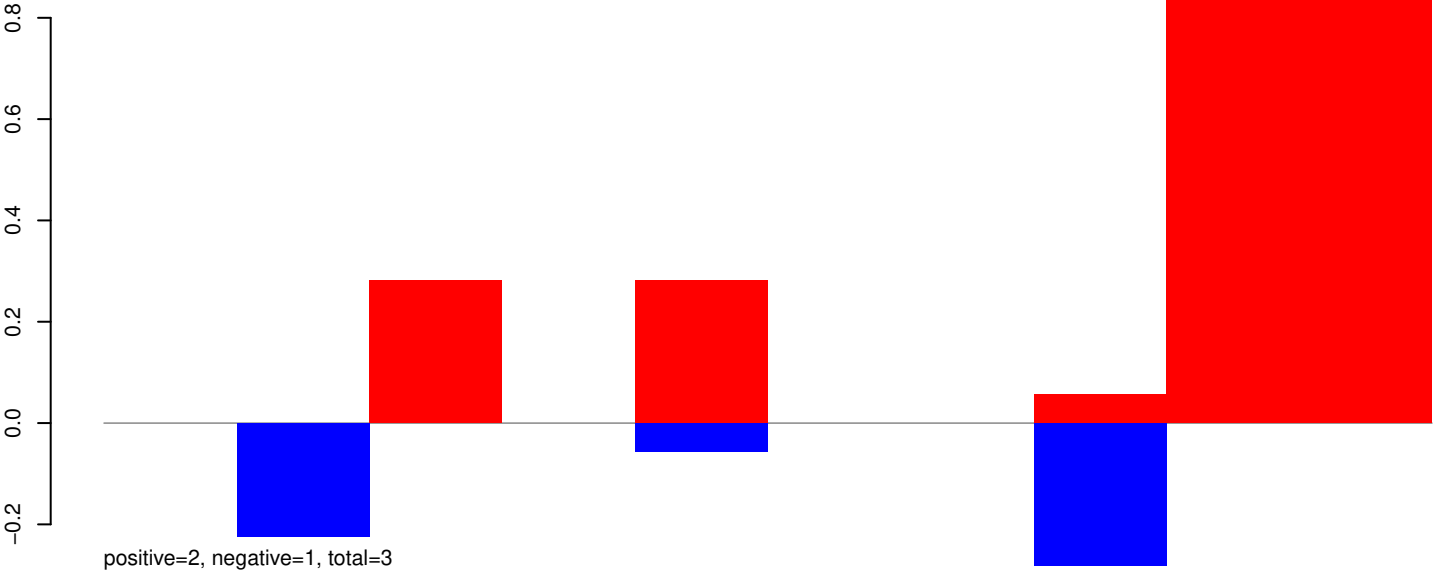
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



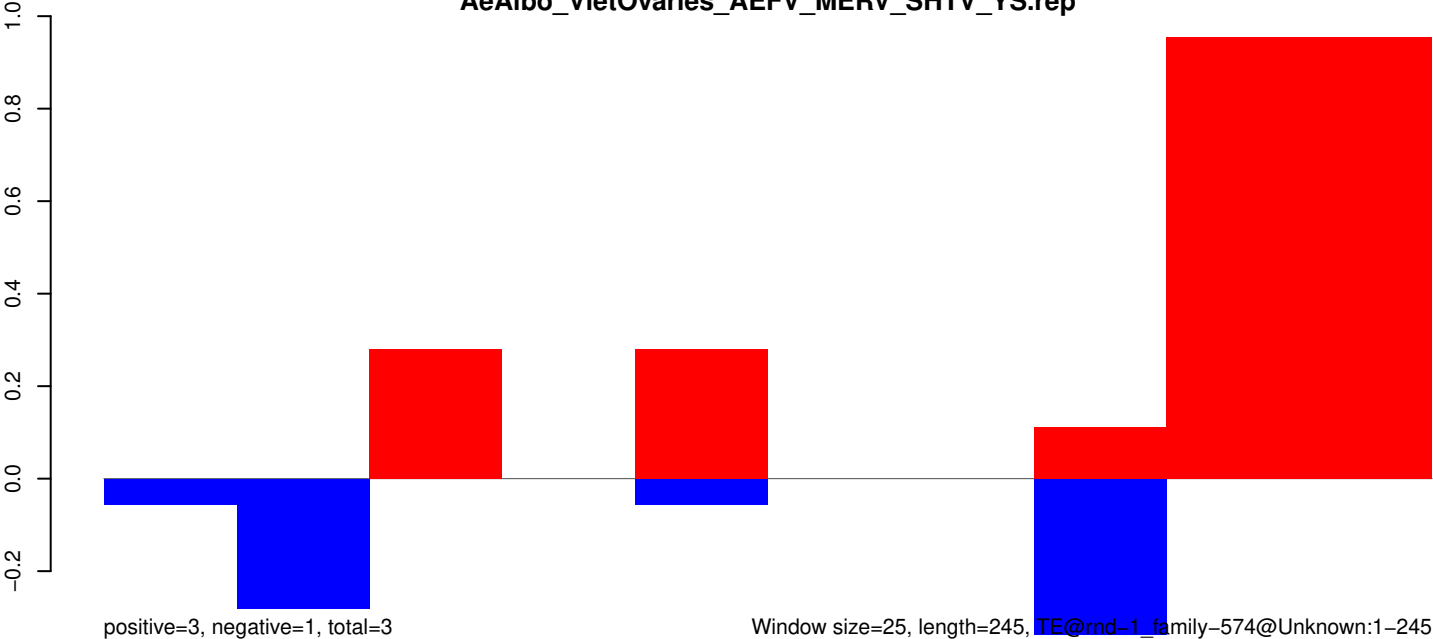
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

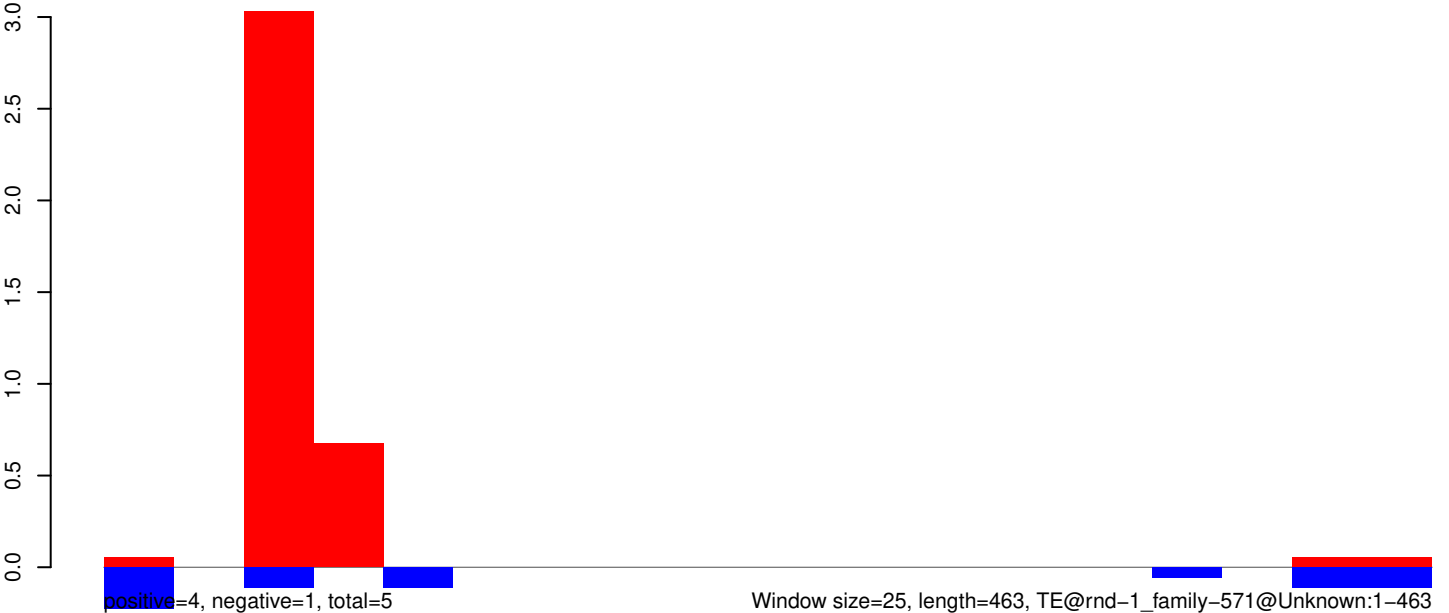
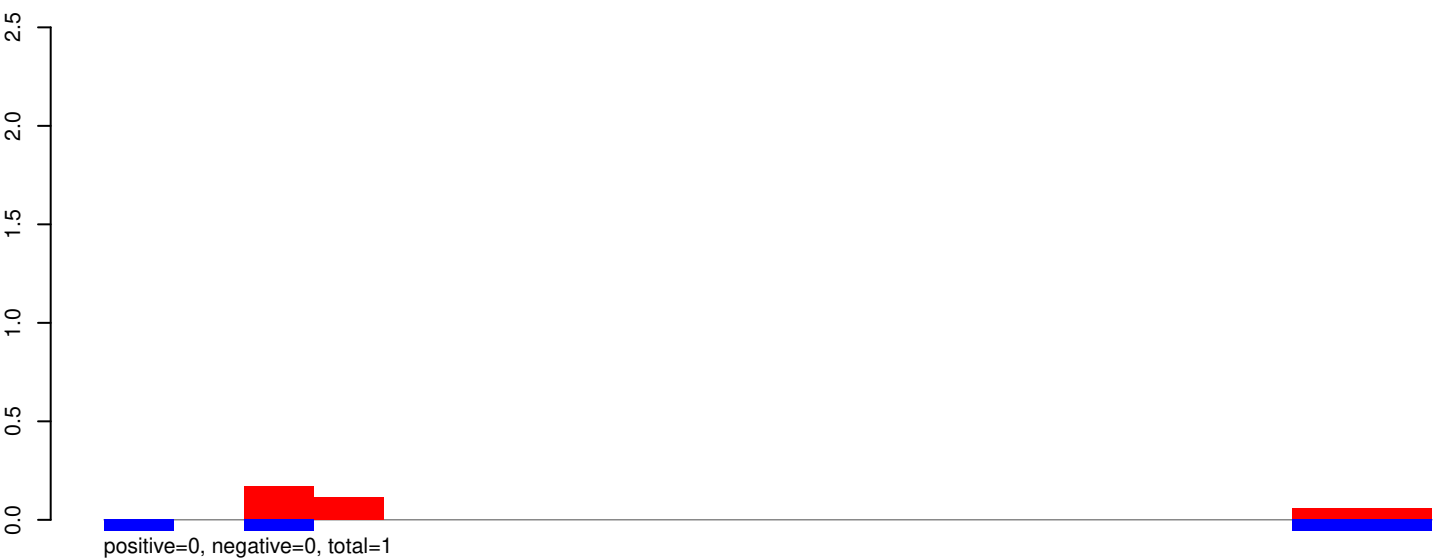


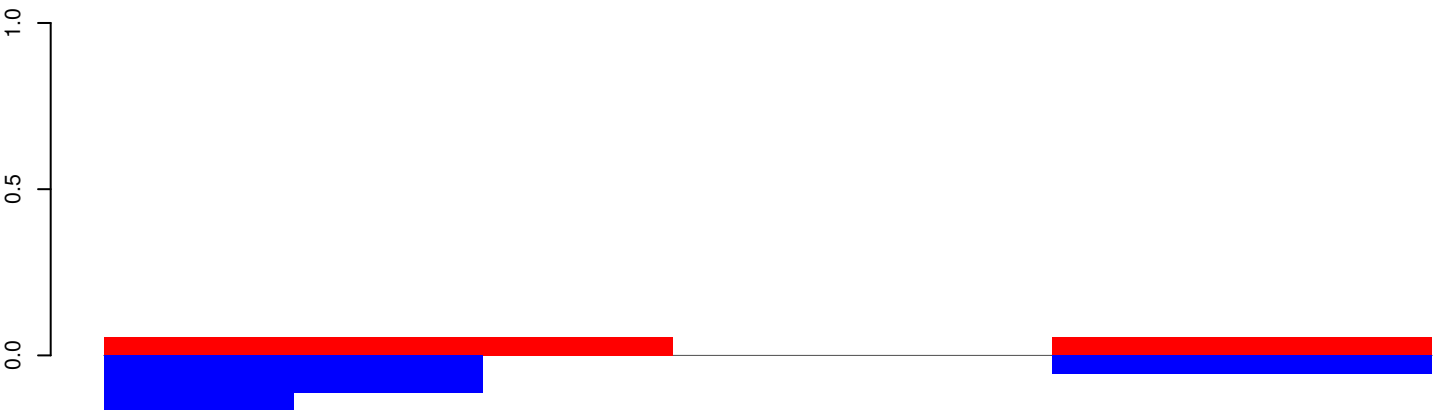
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



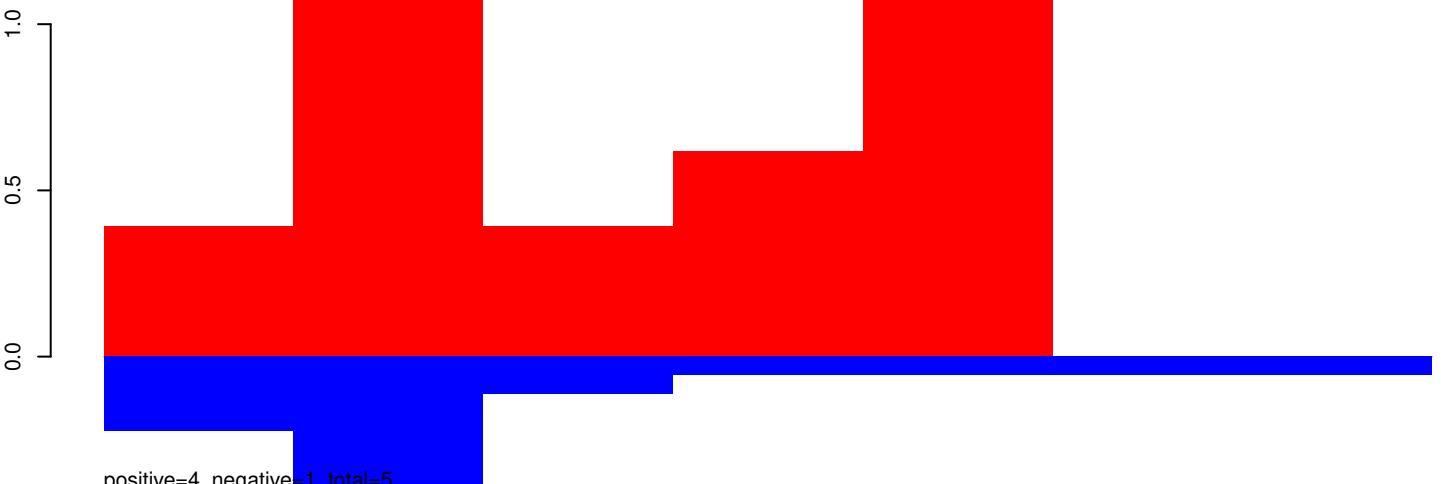
Window size=25, length=245, TE@rnd-1_family-574@Unknown:1-245

50 100 150 200 250

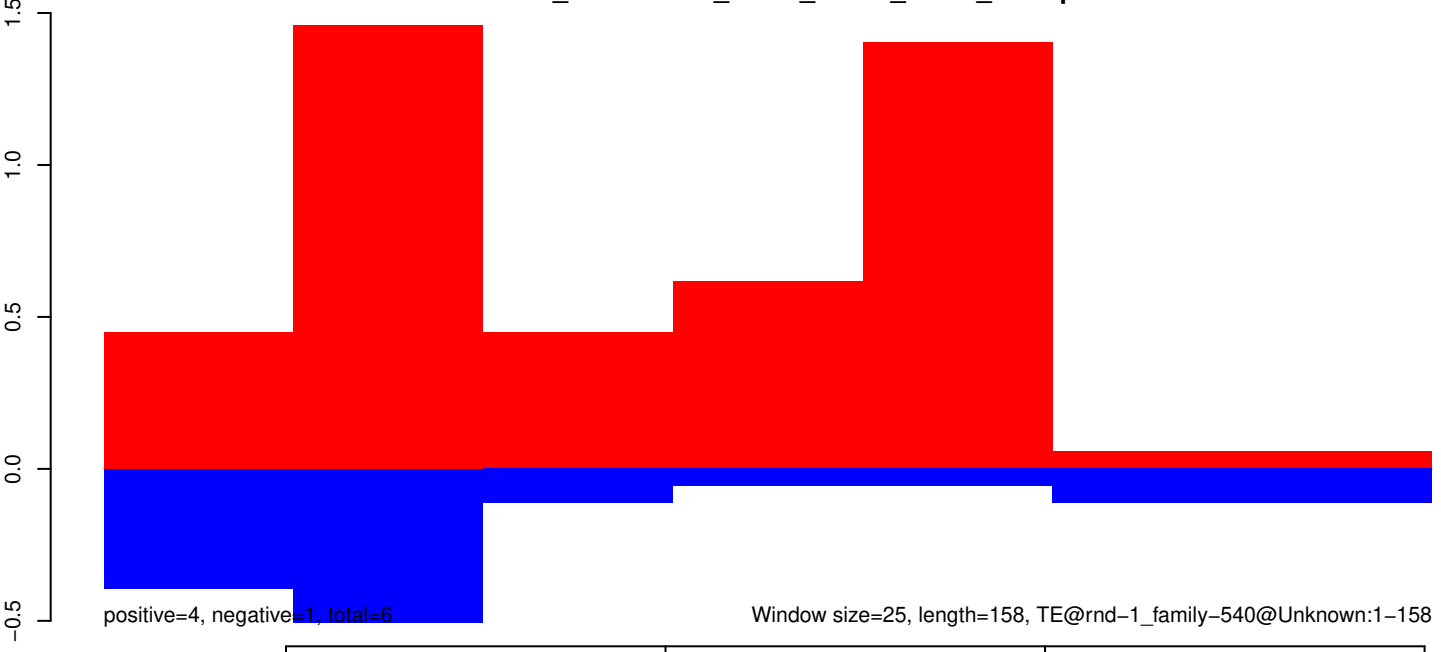




positive=0, negative=0, total=1



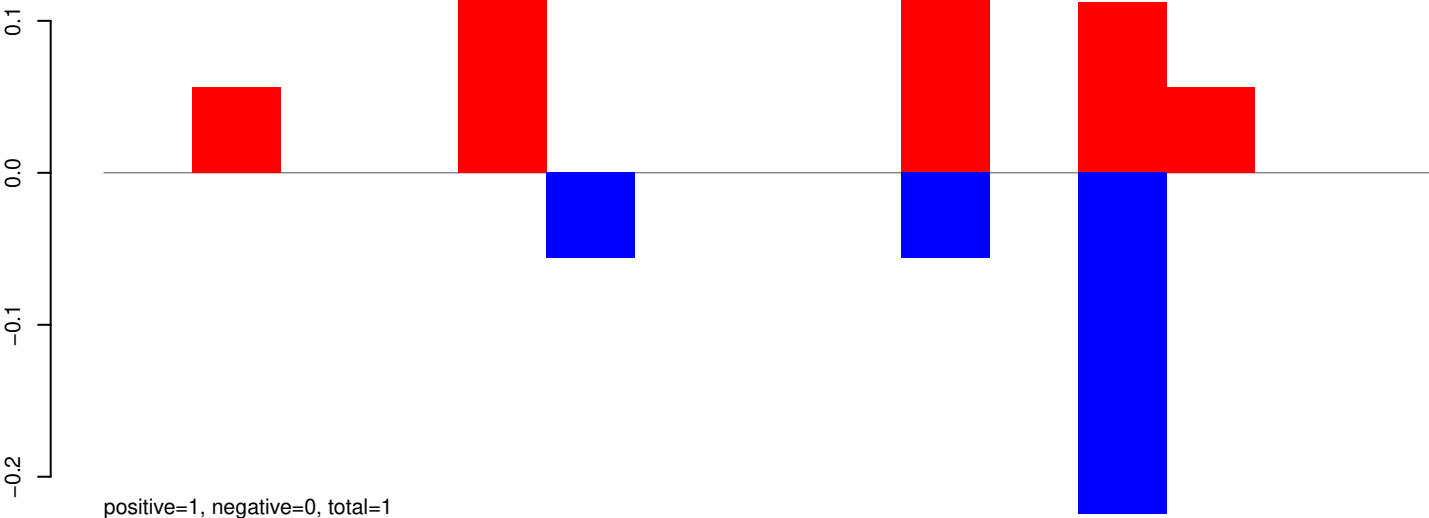
positive=4, negative=1, total=5



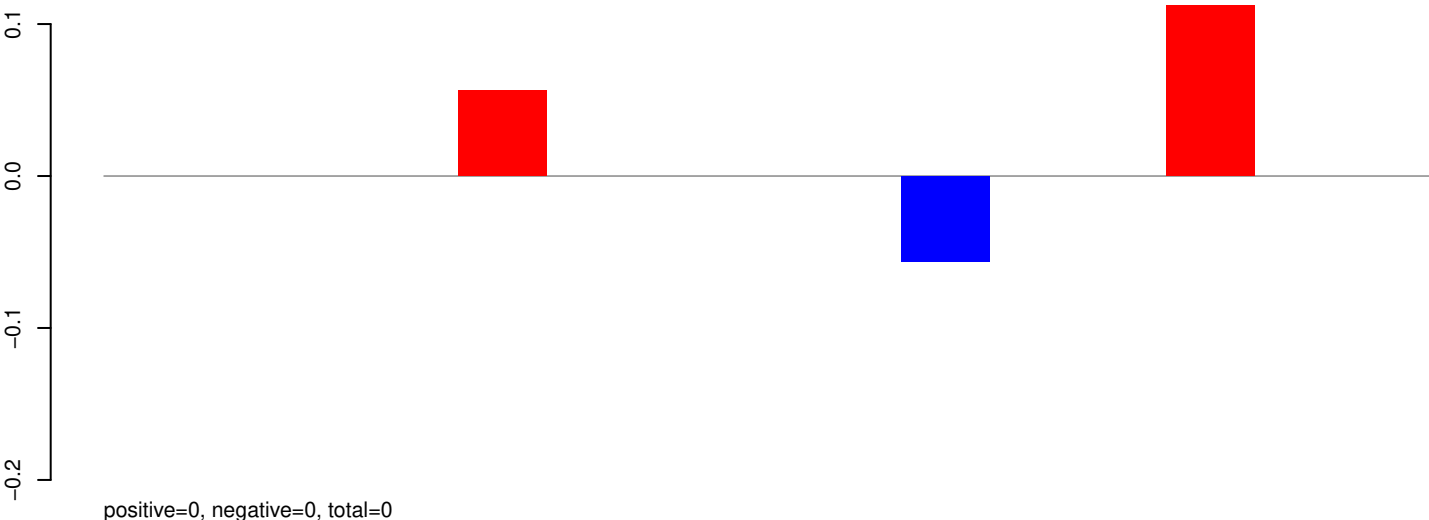
positive=4, negative=1, total=6

Window size=25, length=158, TE@rnd-1_family-540@Unknown:1-158

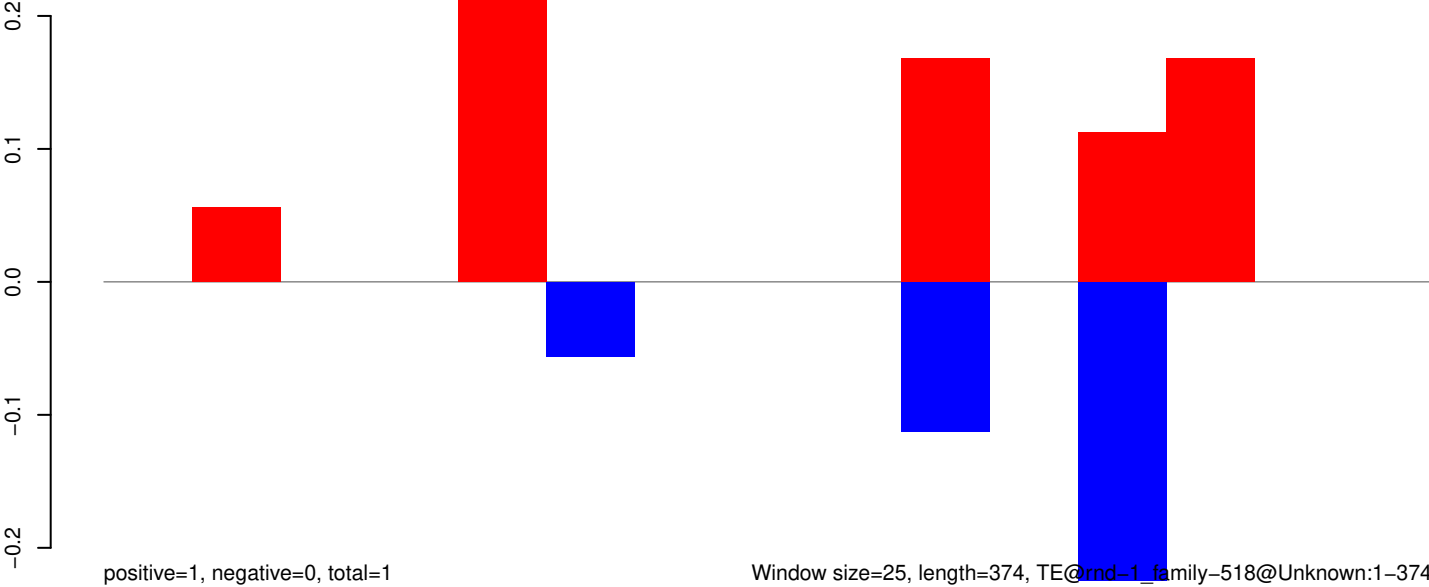
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



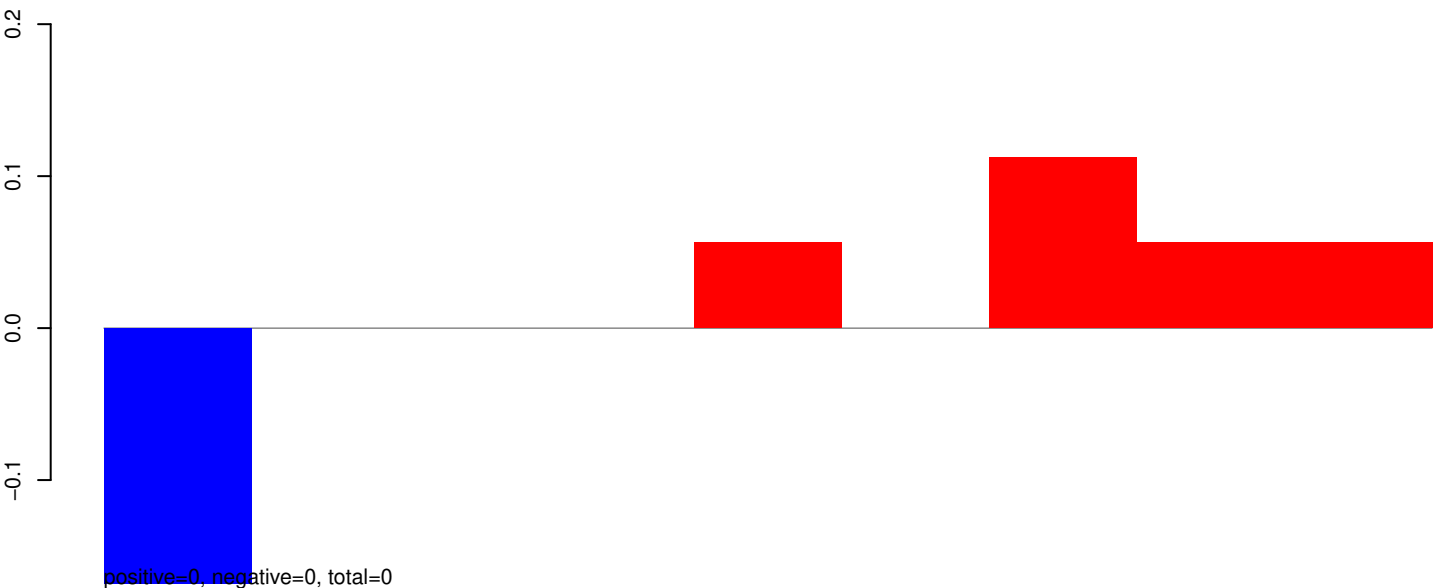
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



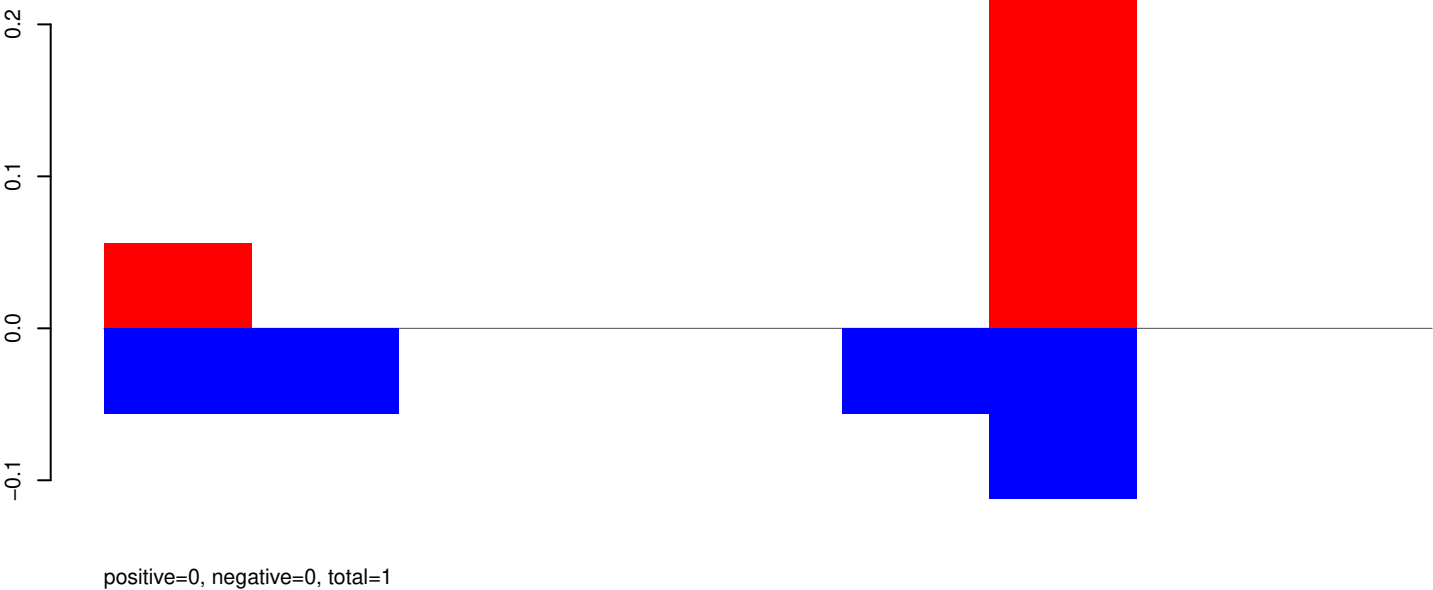
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



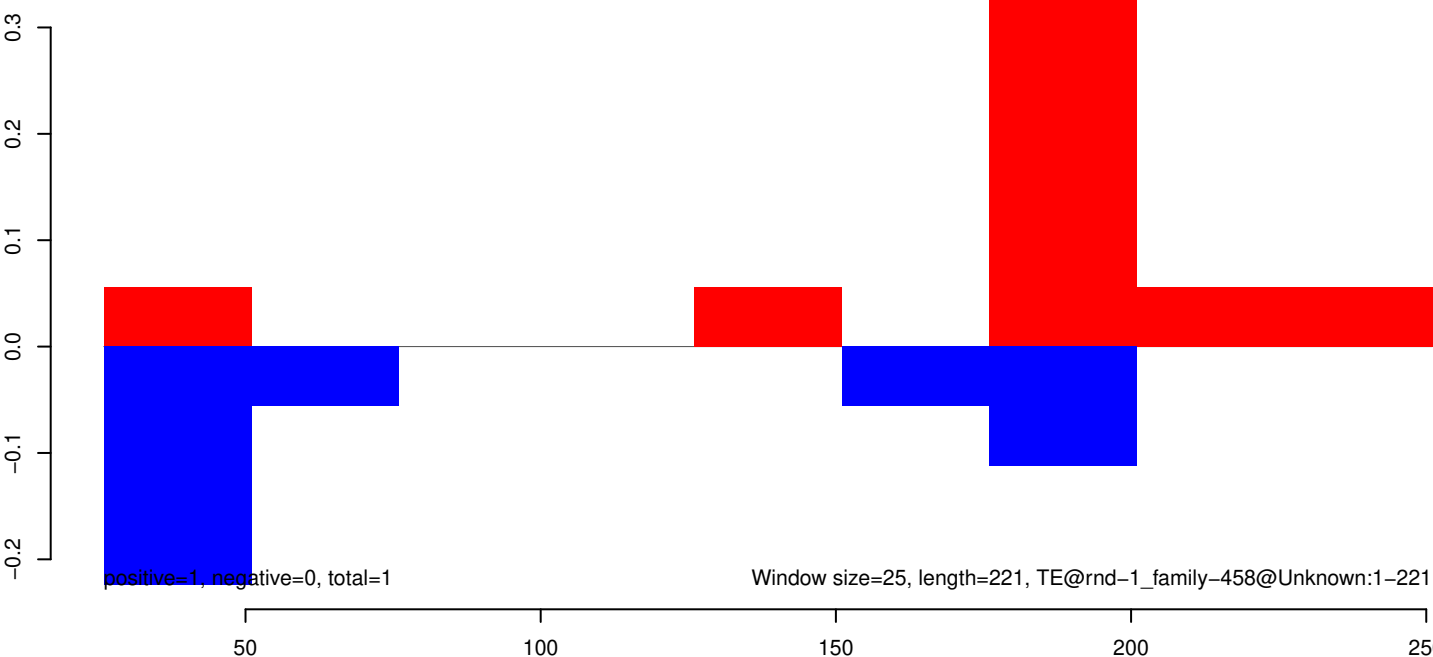
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



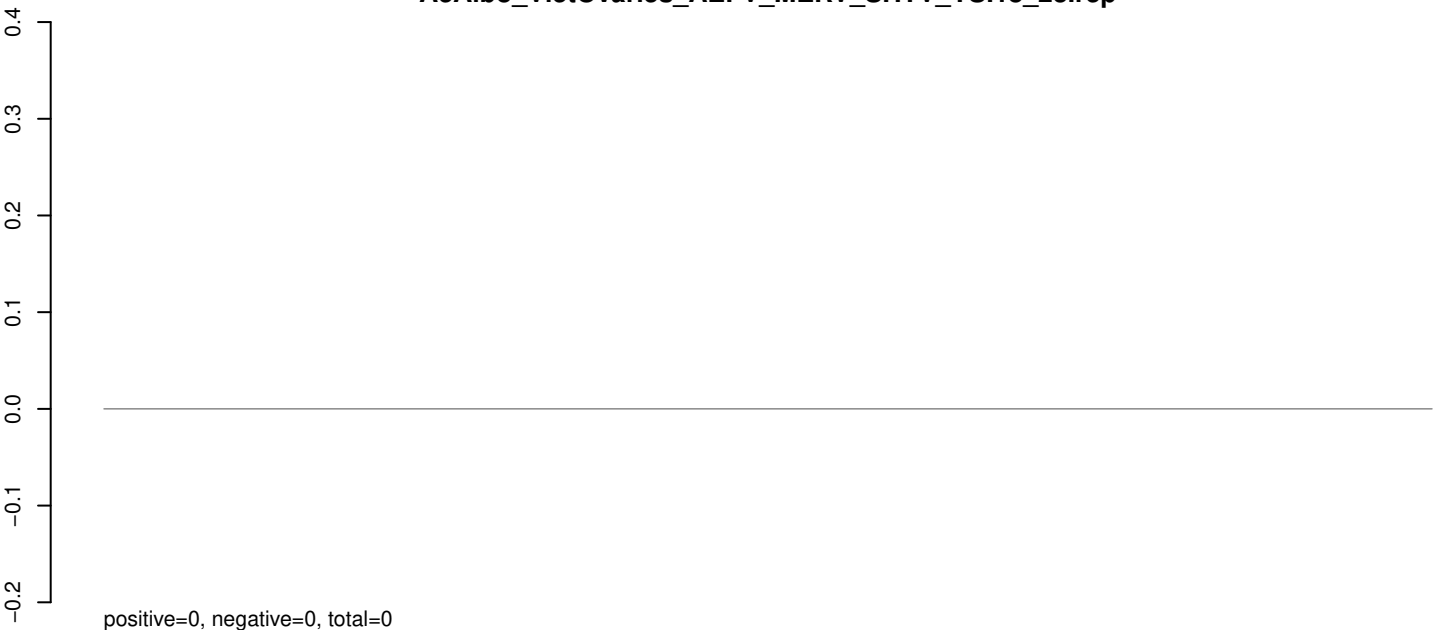
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



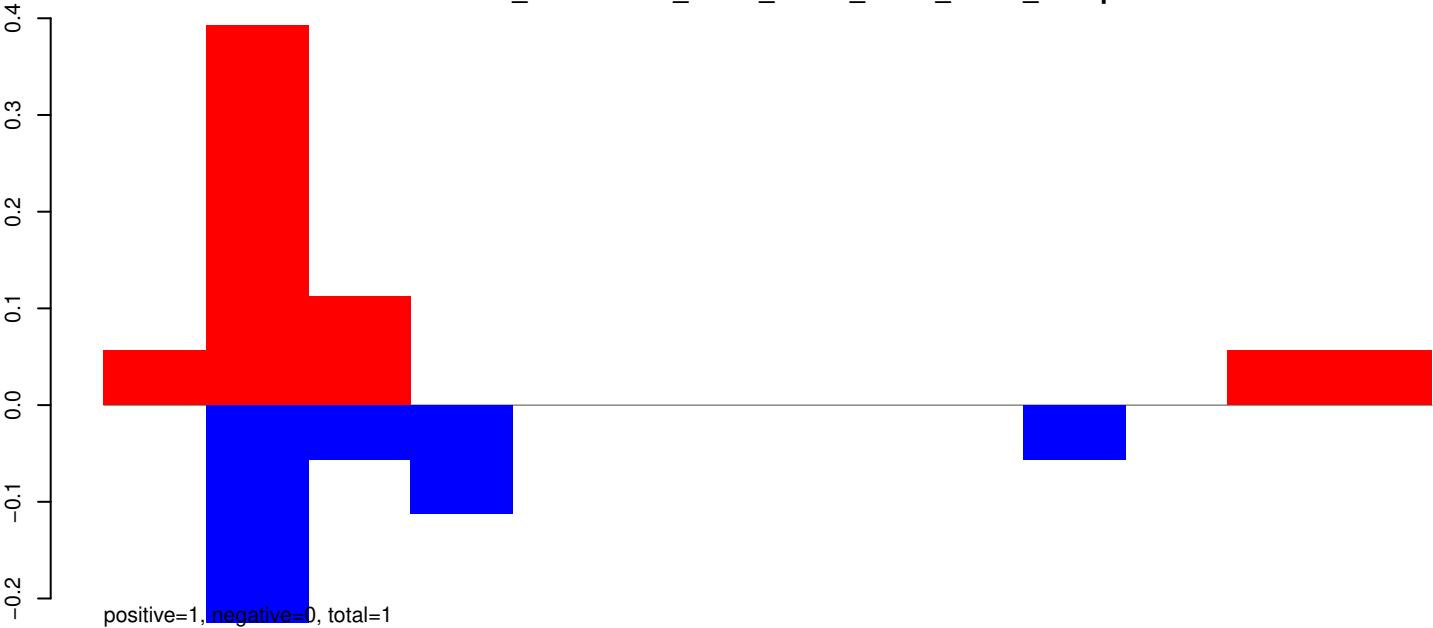
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



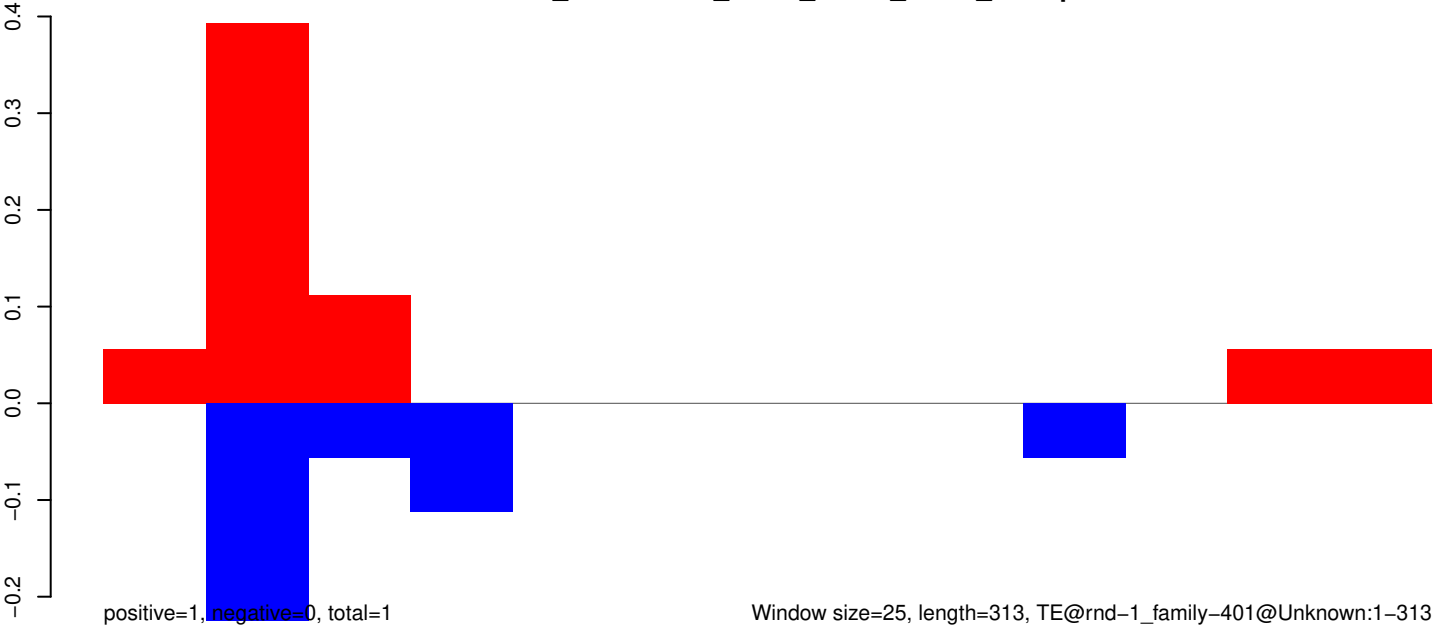
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

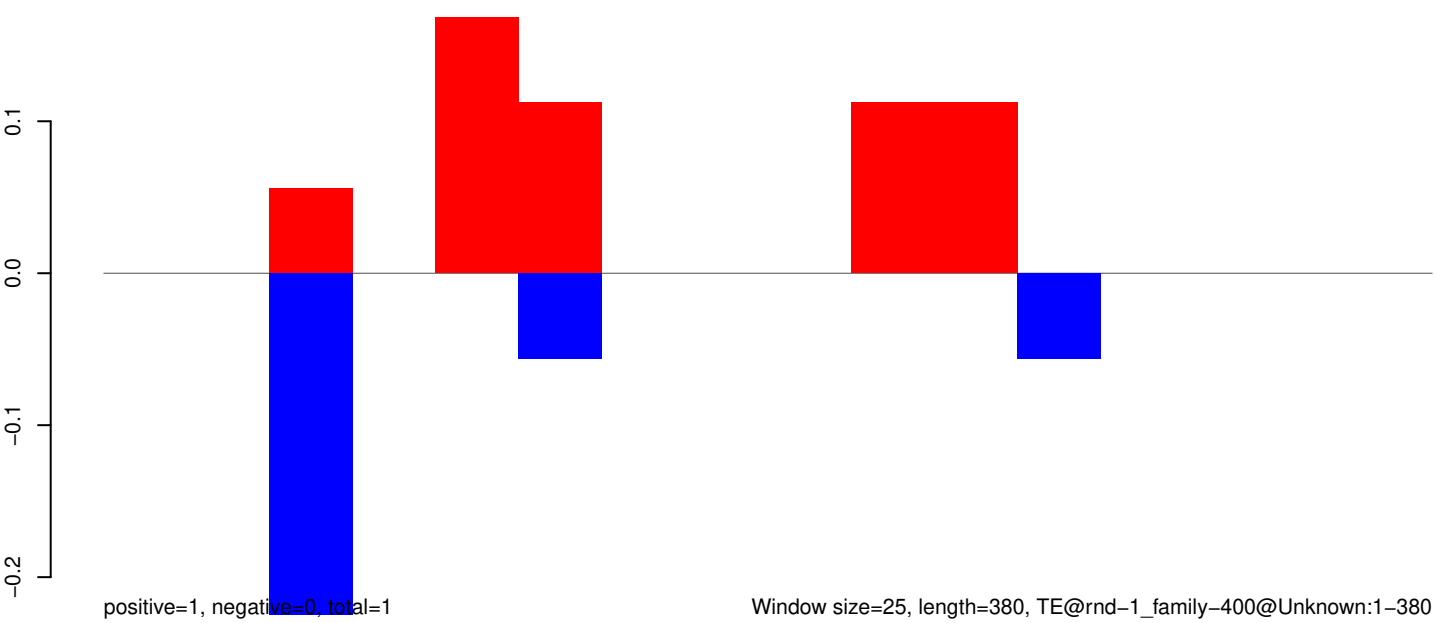
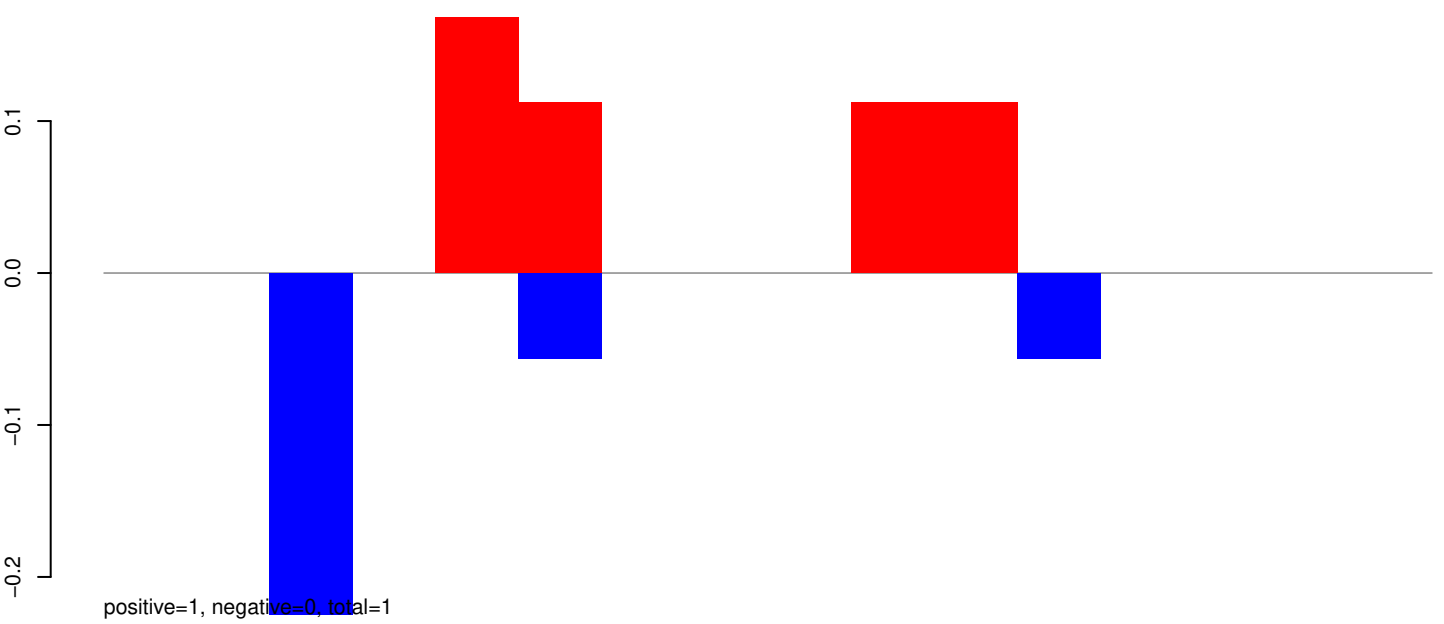
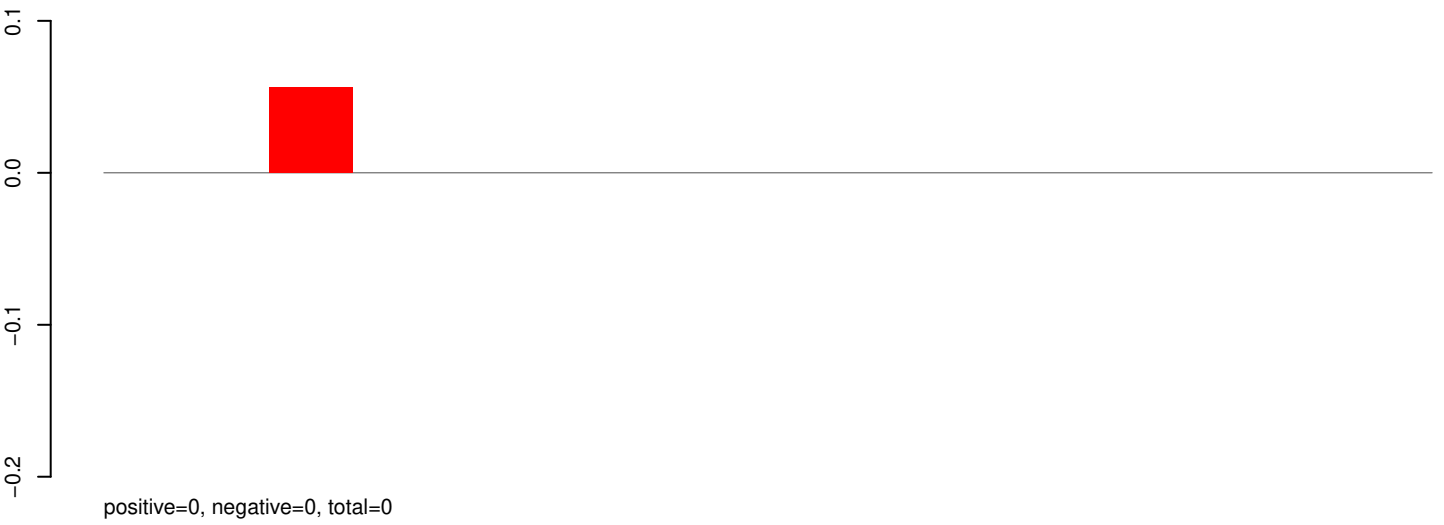


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

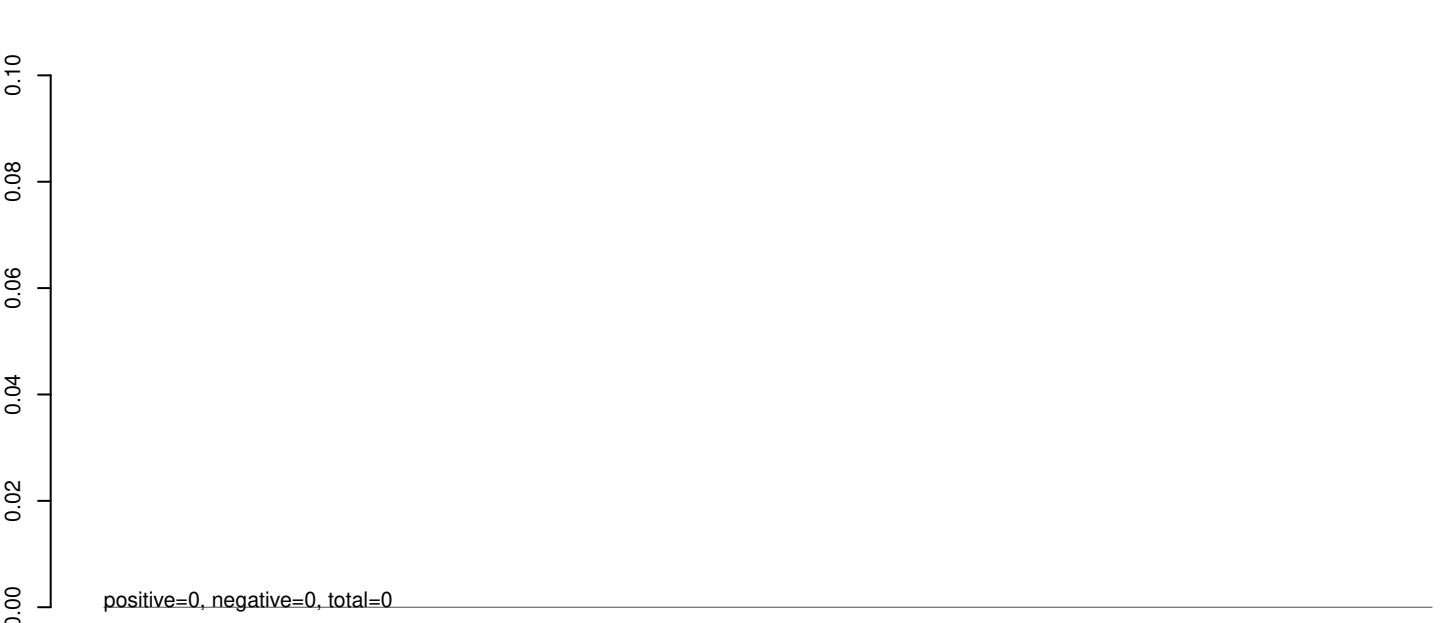




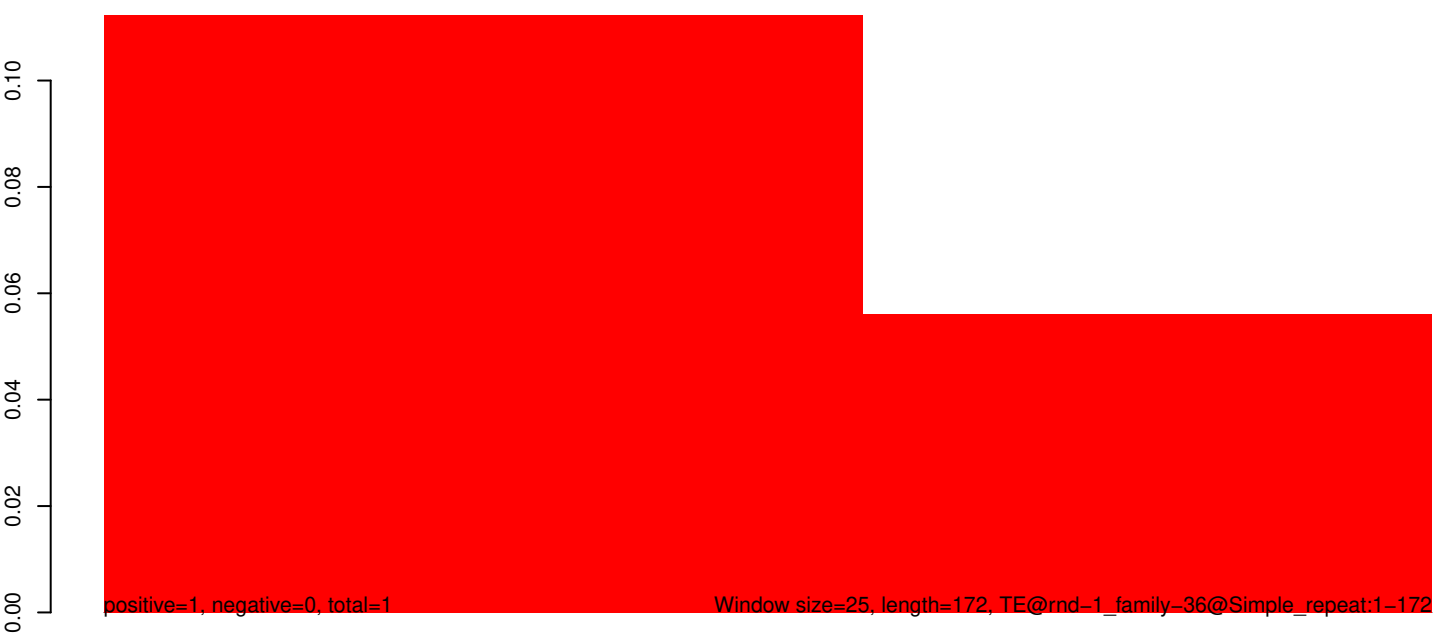
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



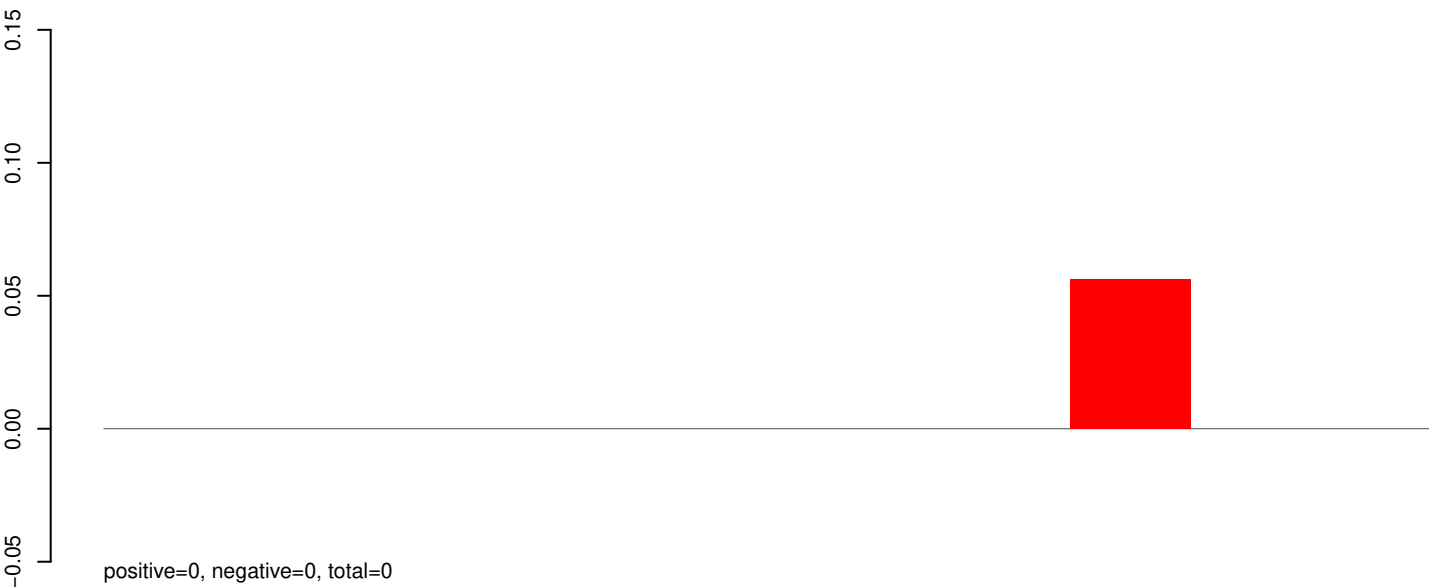
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



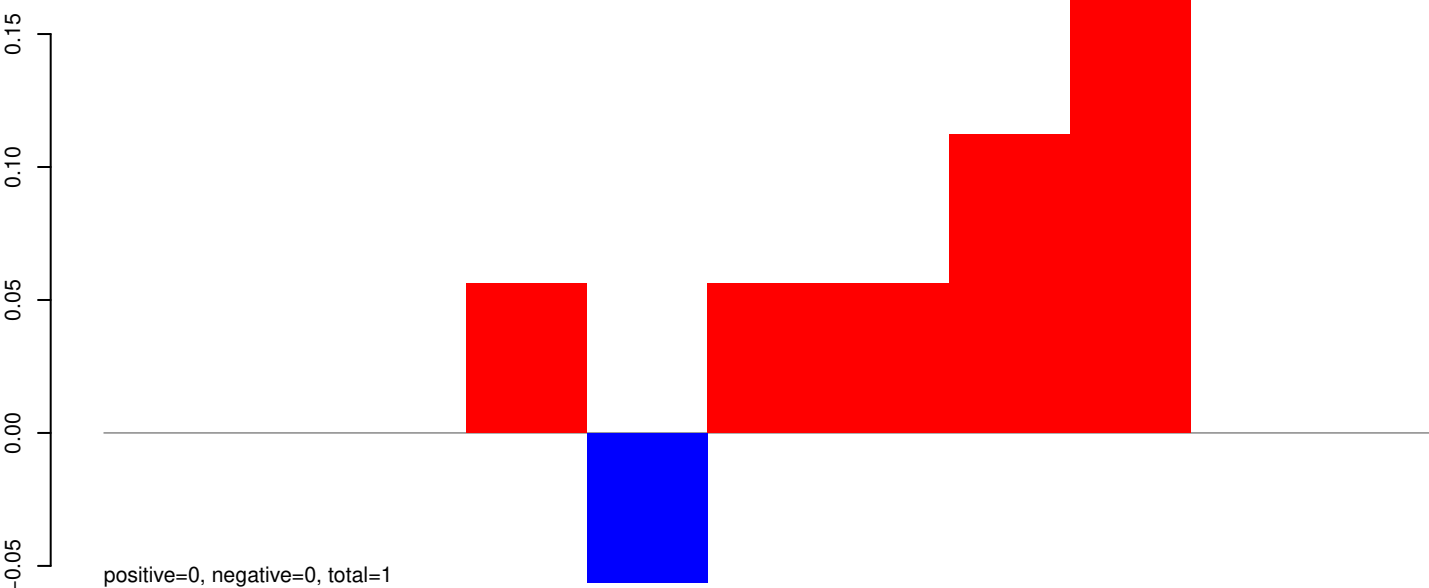
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



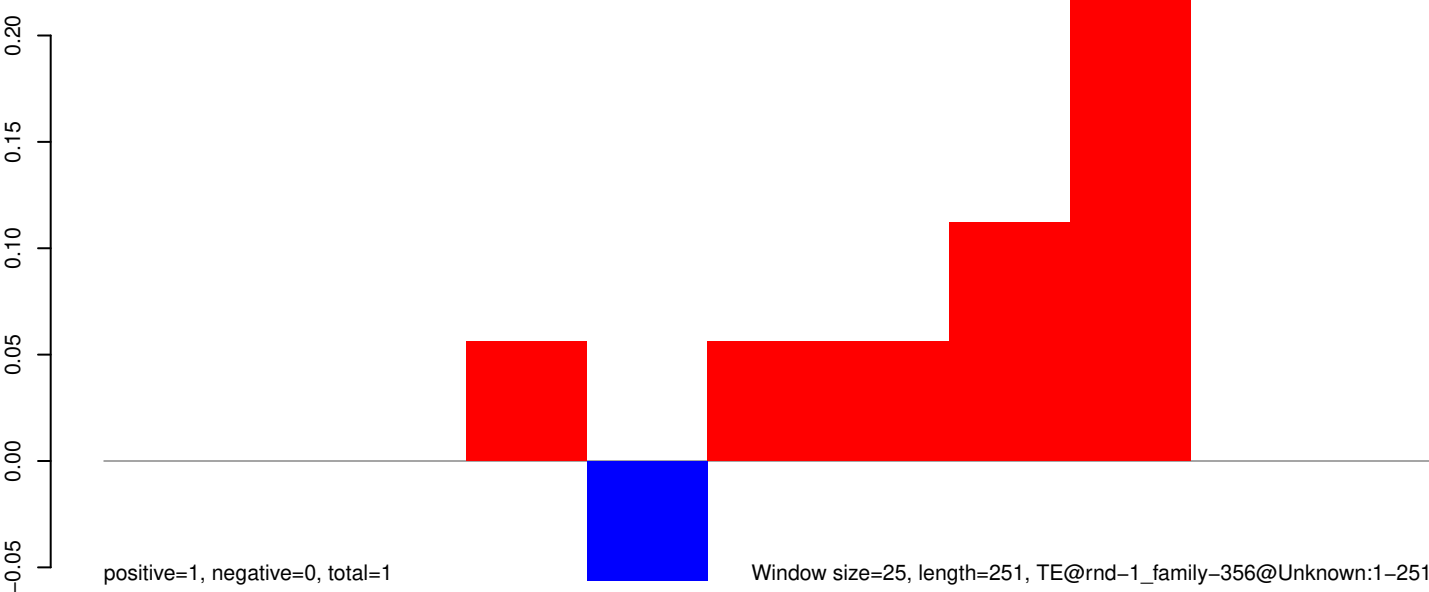
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



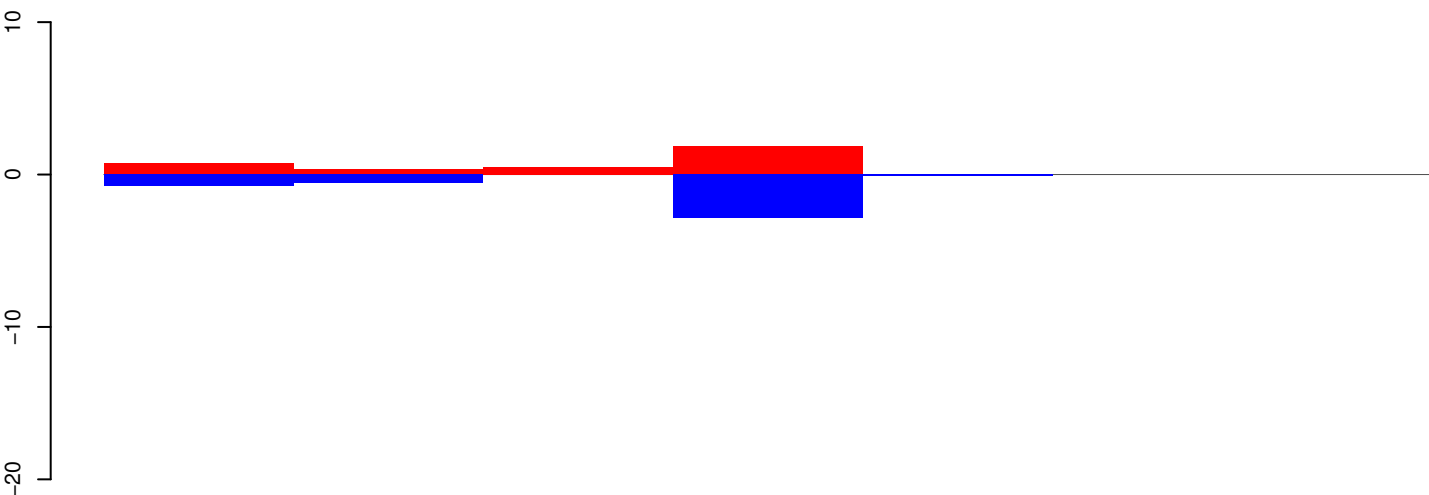
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

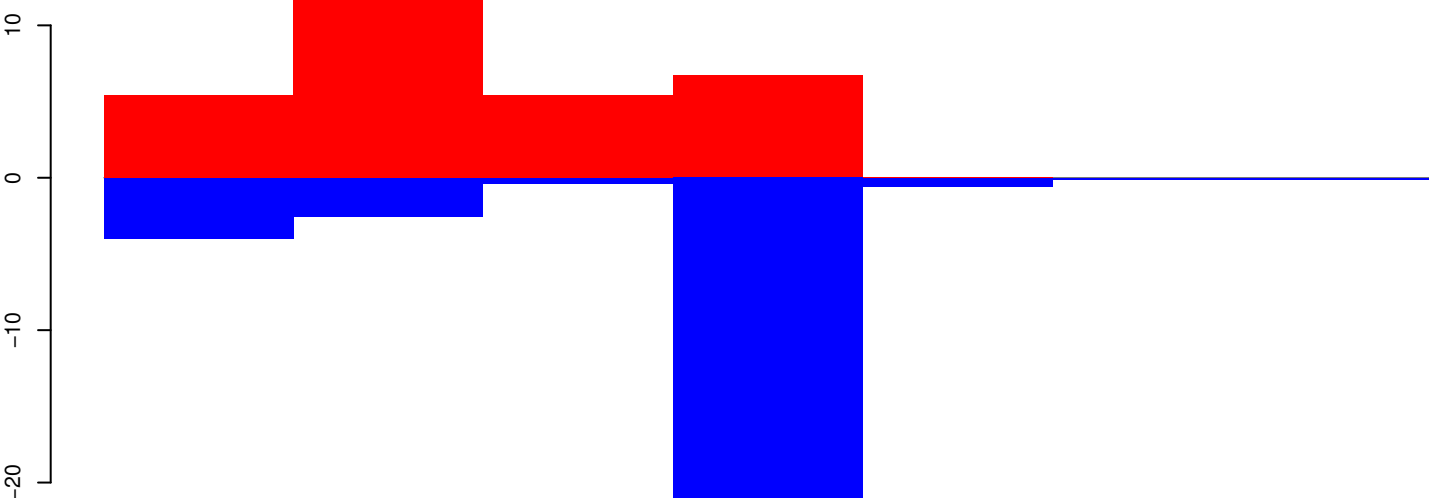


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



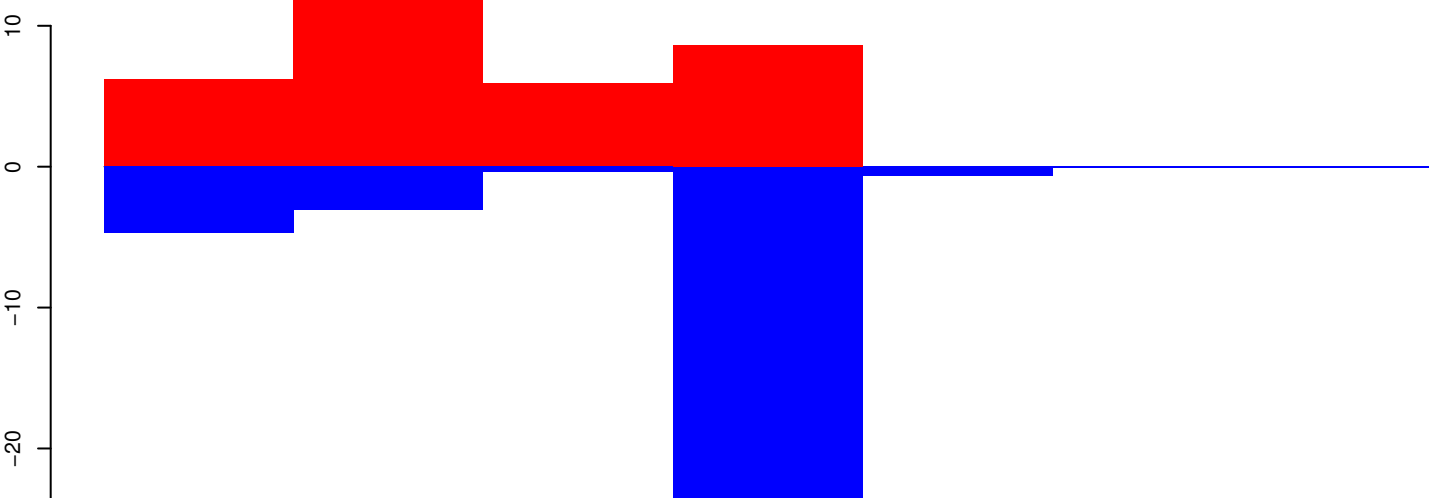
positive=3, negative=4, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=30, negative=35, total=64

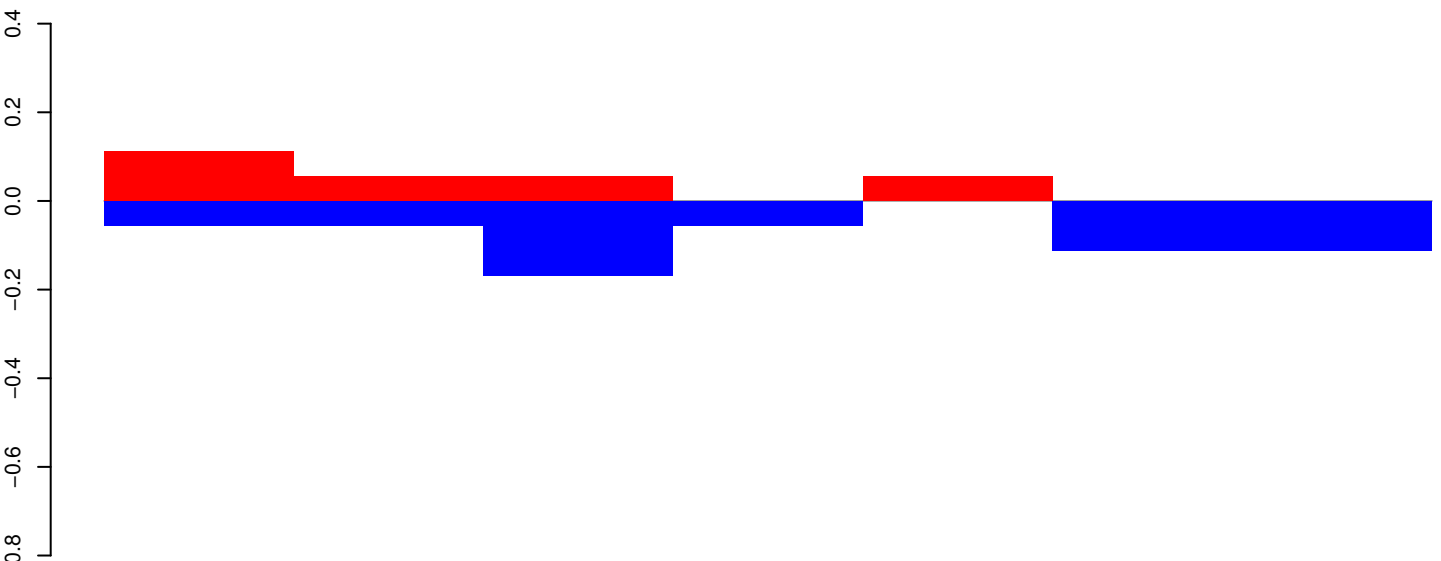
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=33, negative=39, total=72

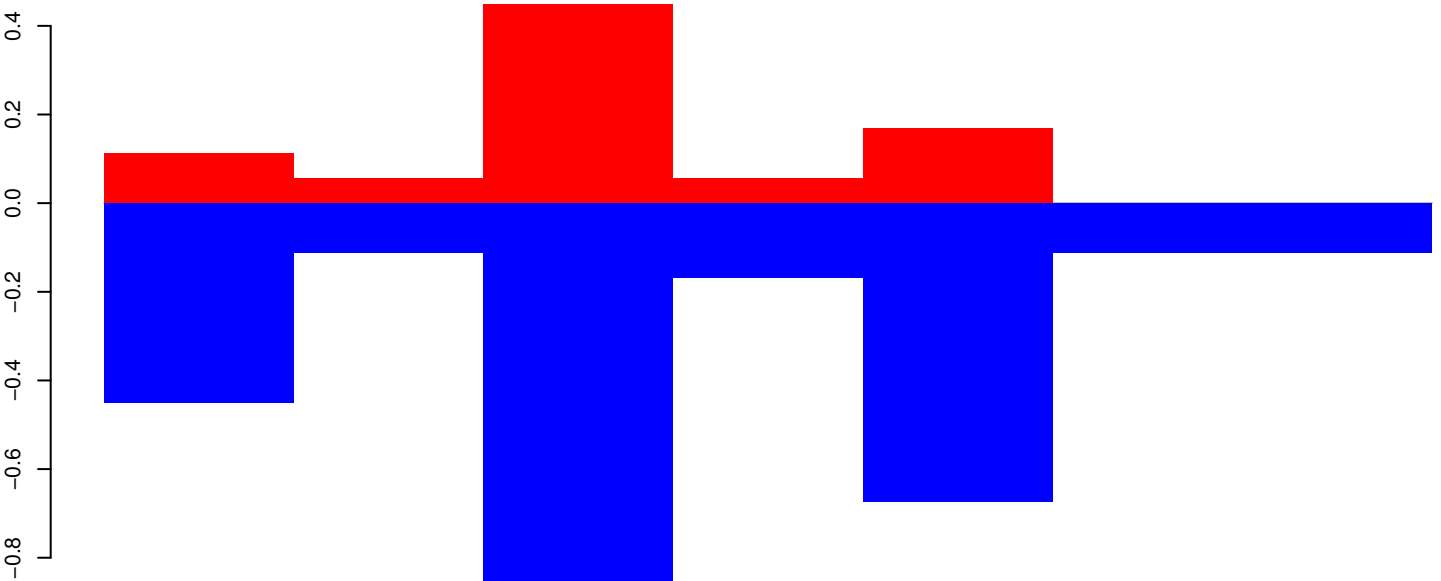
Window size=25, length=156, TE@rnd-1_family-348@Unknown:1-156

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



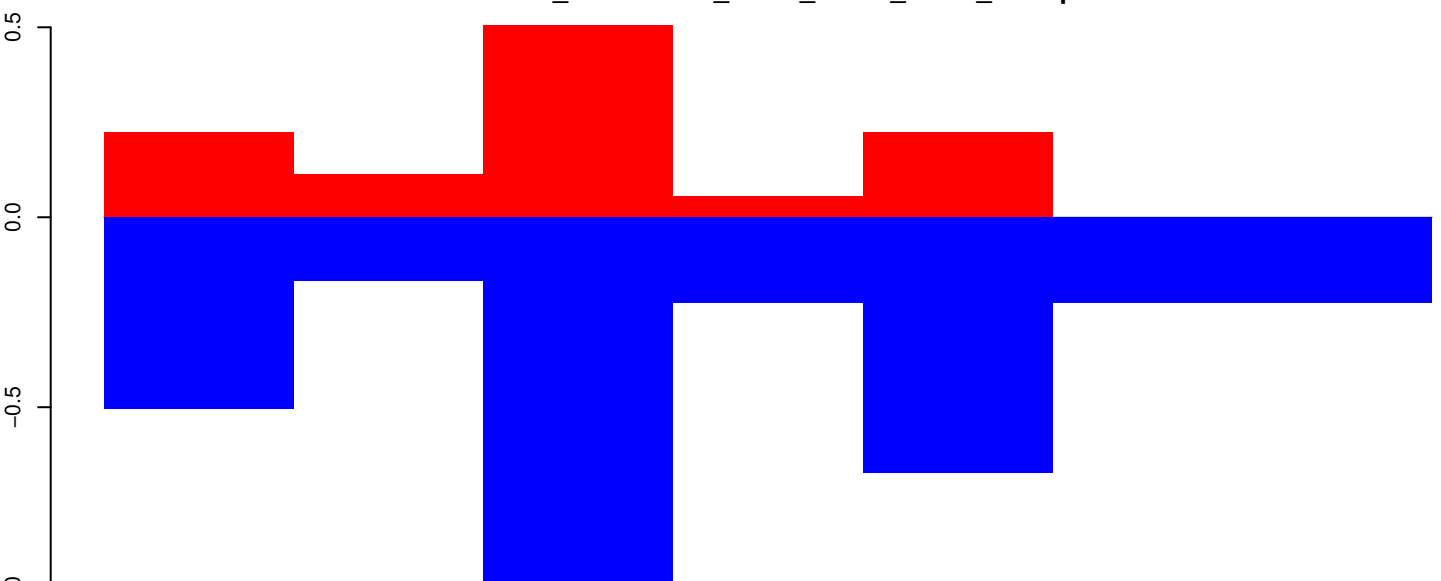
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=3

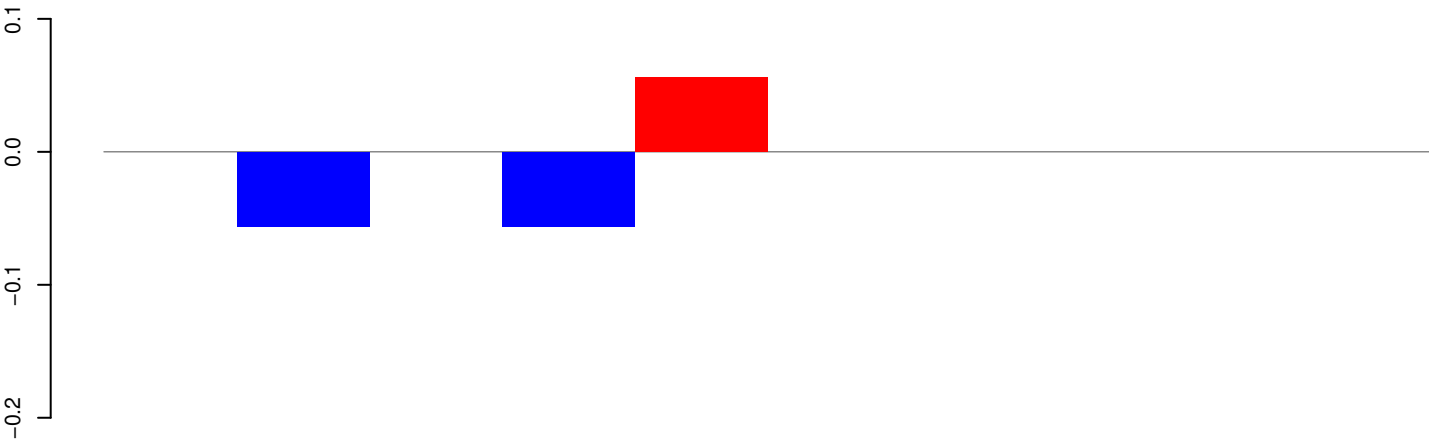
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=3, total=4

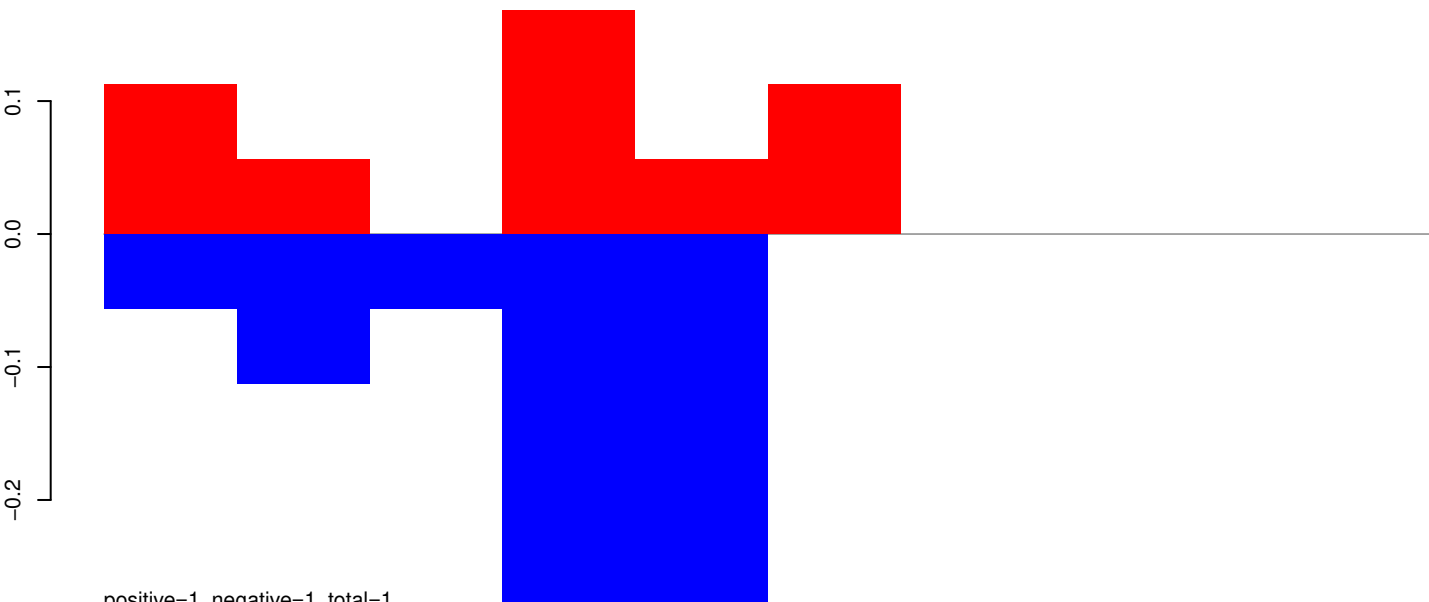
Window size=25, length=166, TE@rnd-1_family-344@Unknown:1-166

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



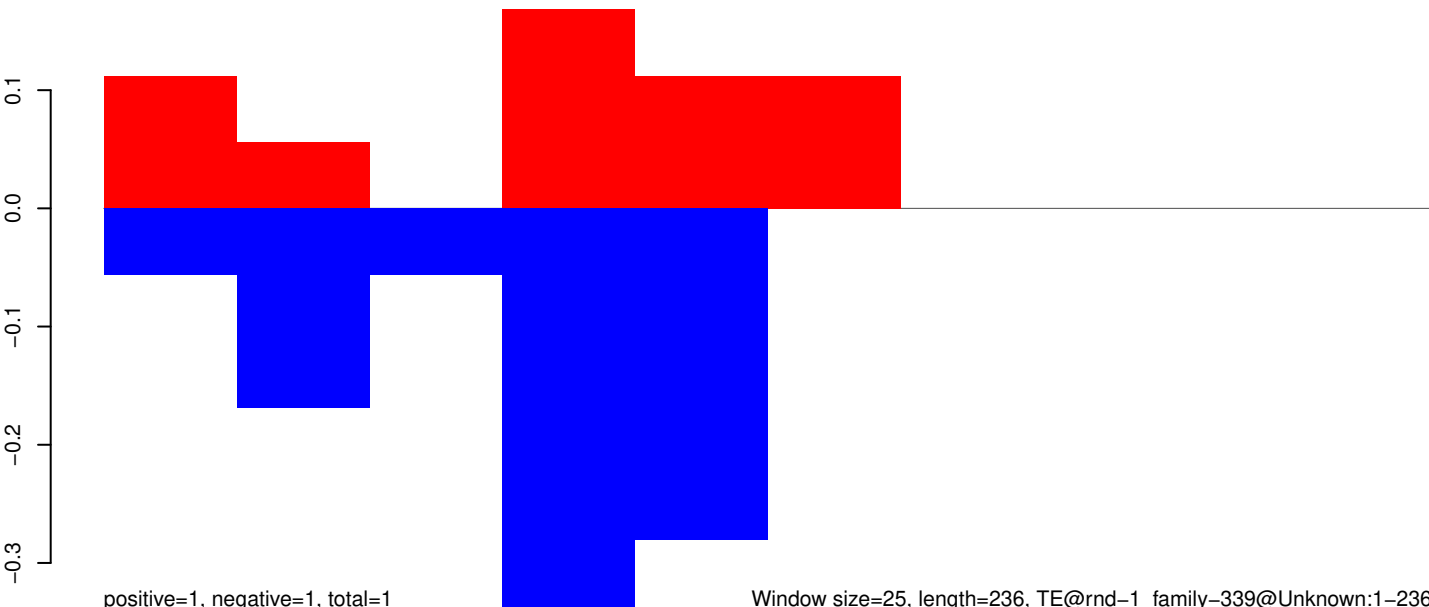
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

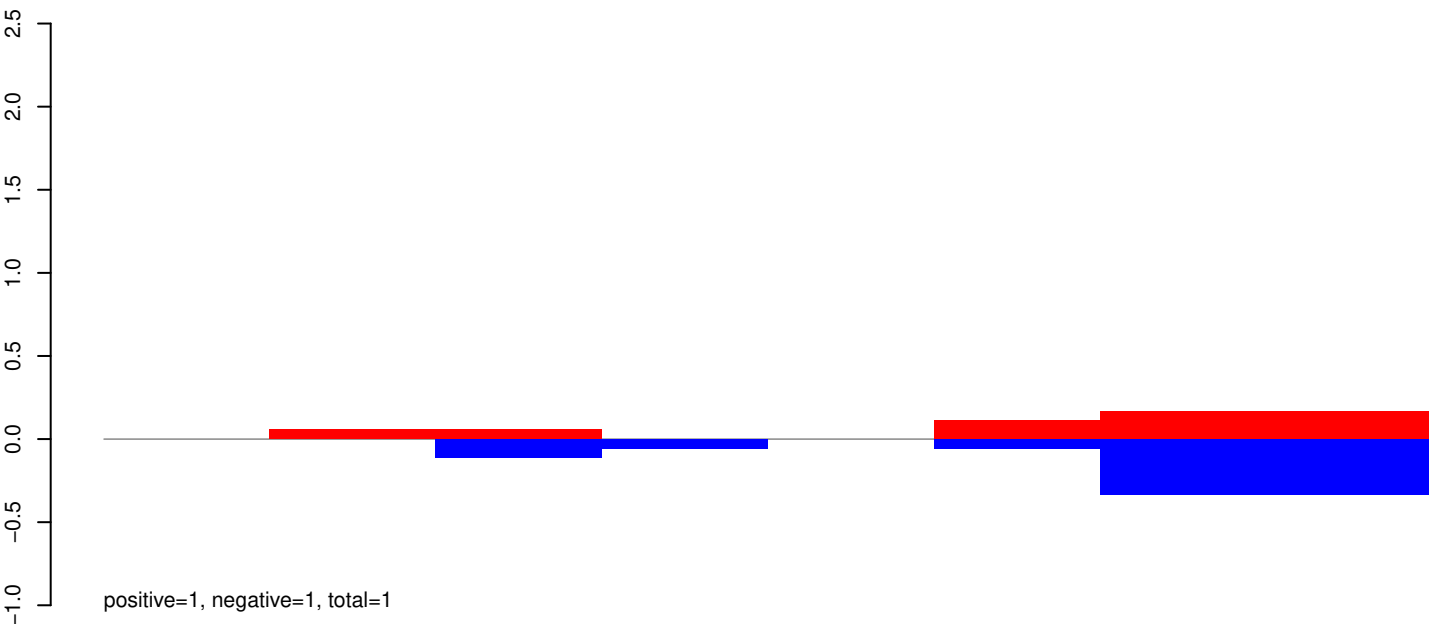


positive=1, negative=1, total=1

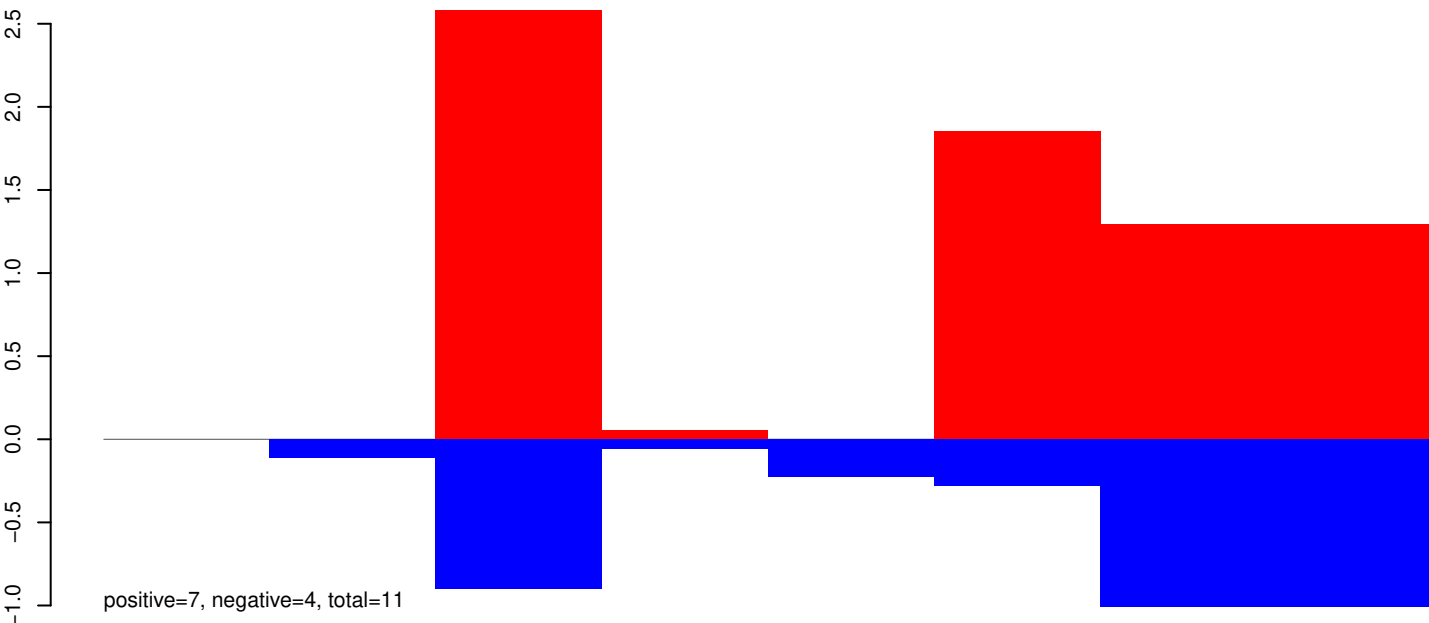
Window size=25, length=236, TE@rnd-1_family-339@Unknown:1-236

50 100 150 200 250

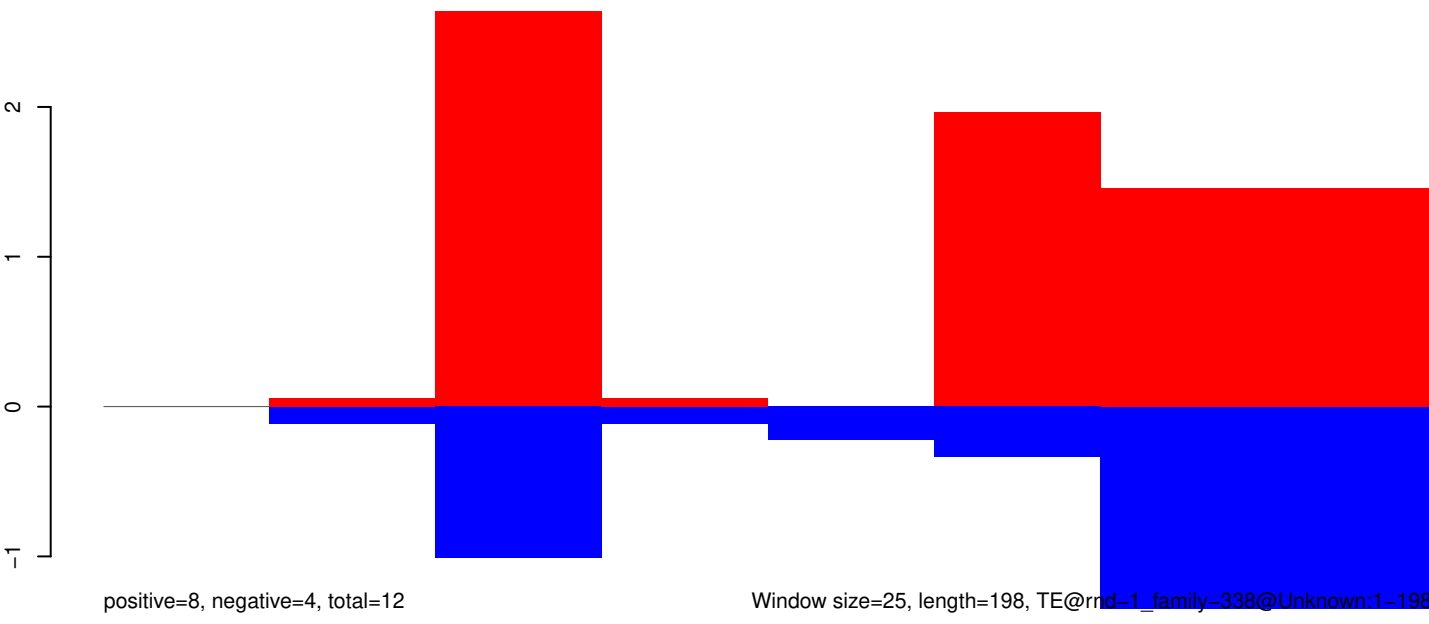
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



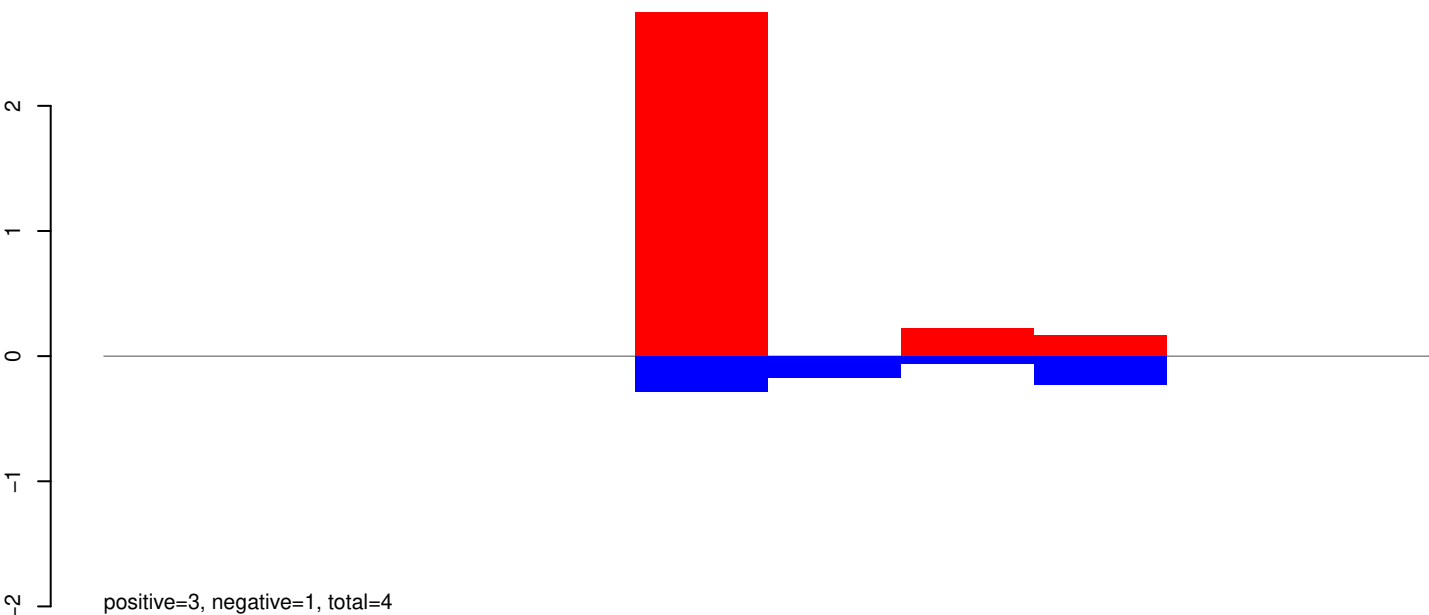
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



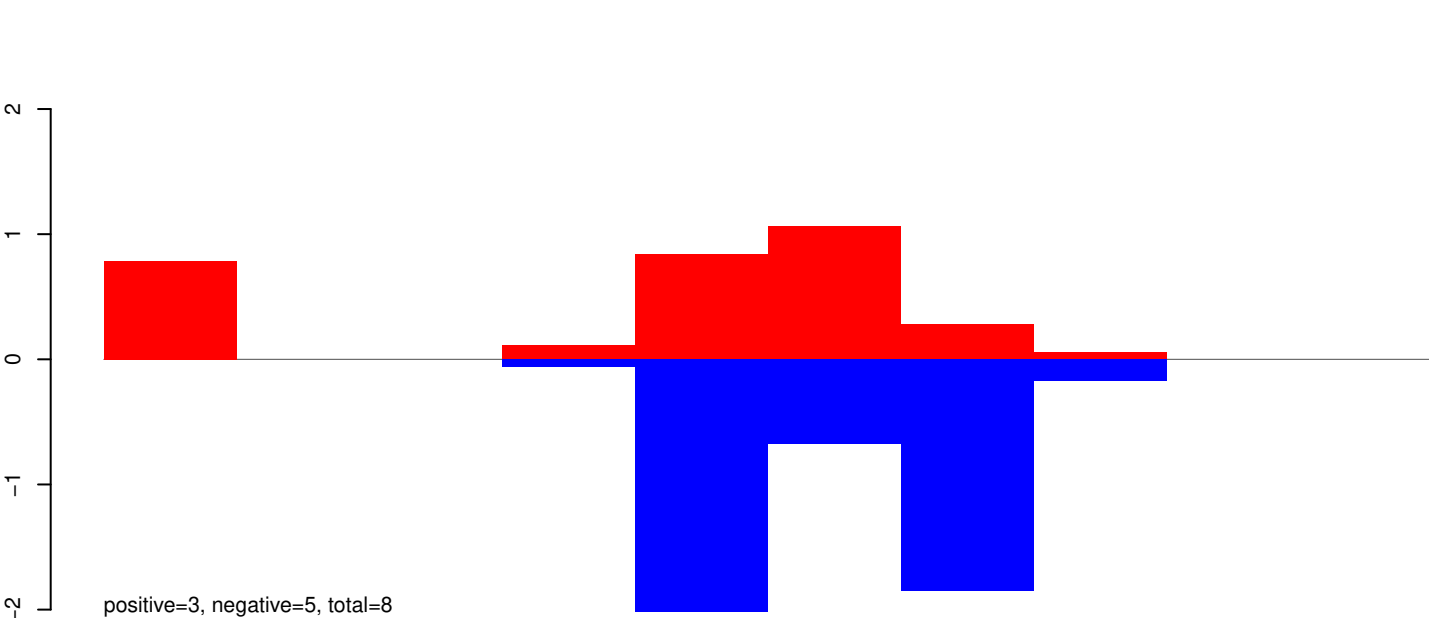
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



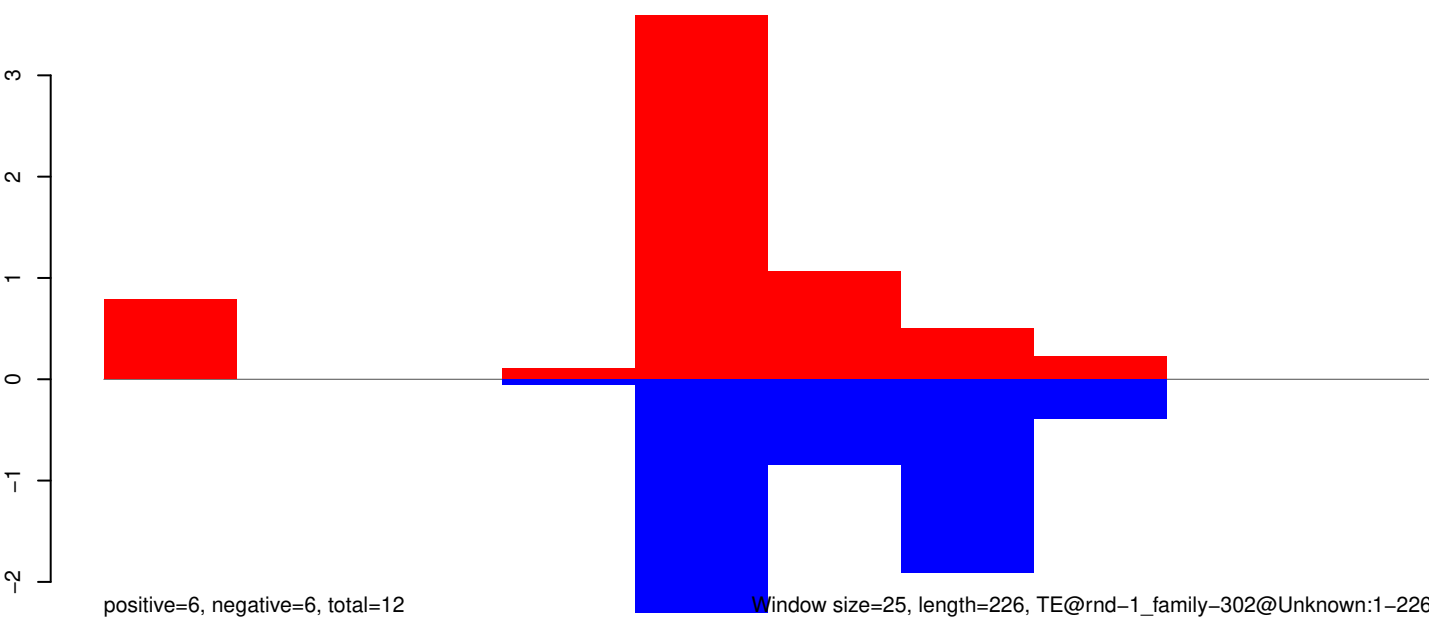
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=226, TE@rnd-1_family-302@Unknown:1-226

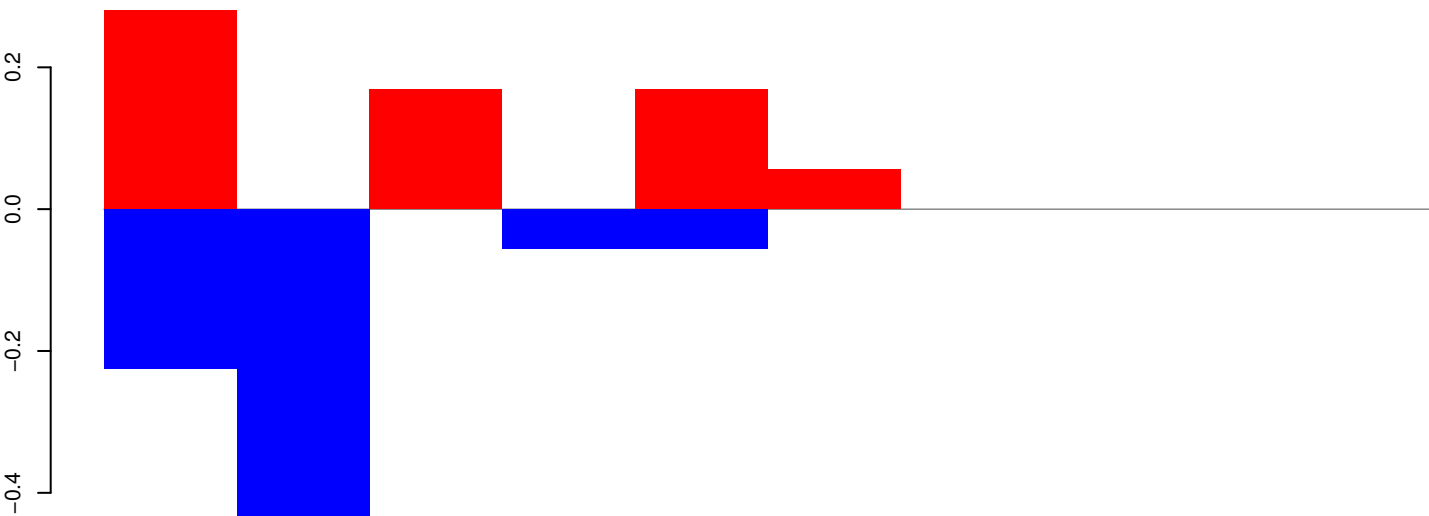
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



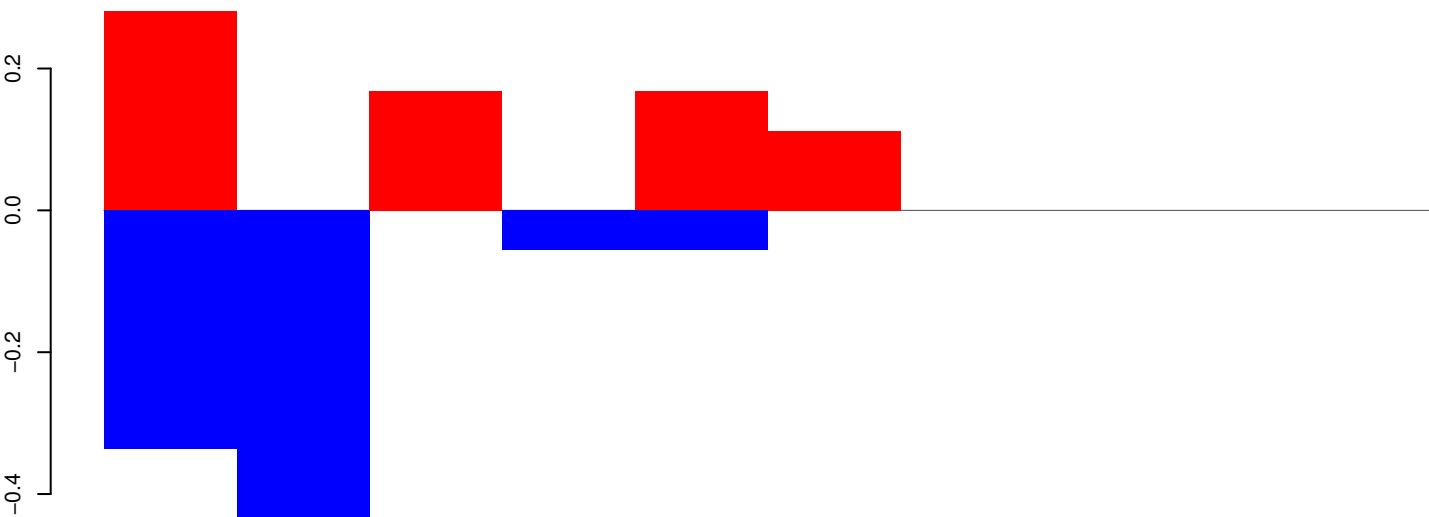
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

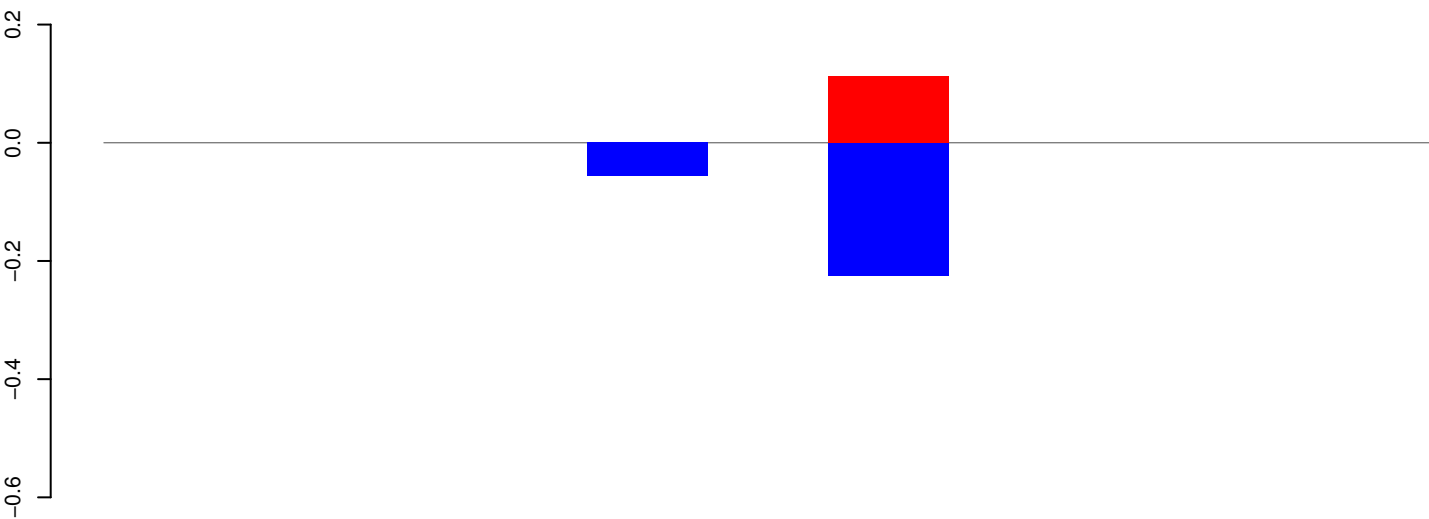


positive=1, negative=1, total=2

Window size=25, length=245, TE@rnd-1_family-300@Unknown:1-245

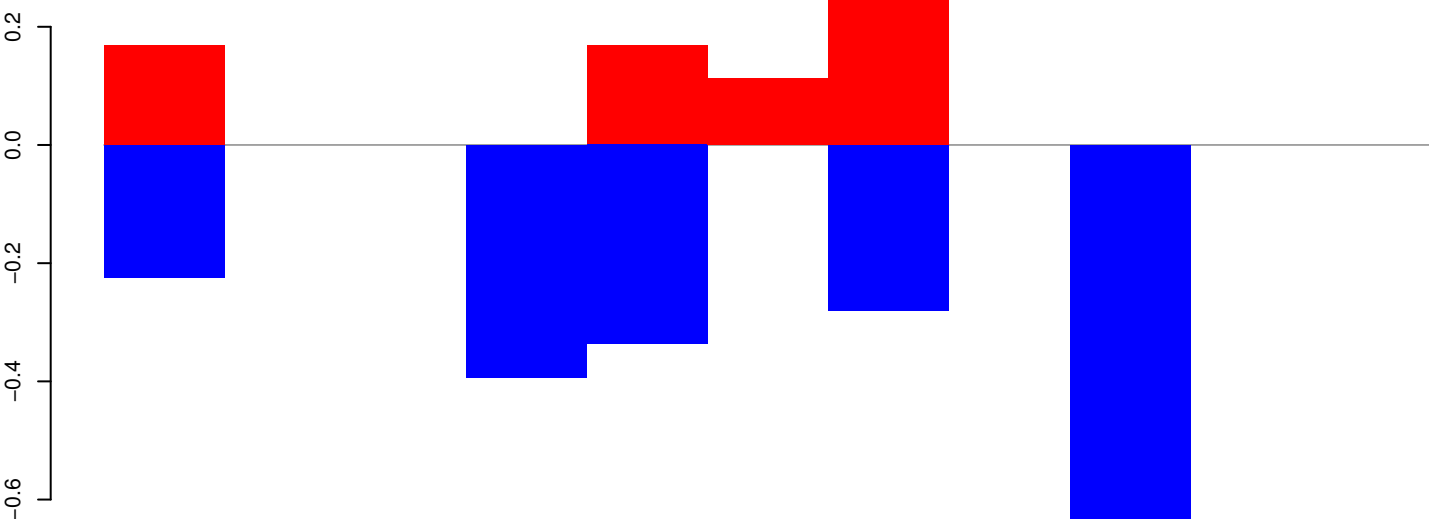
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



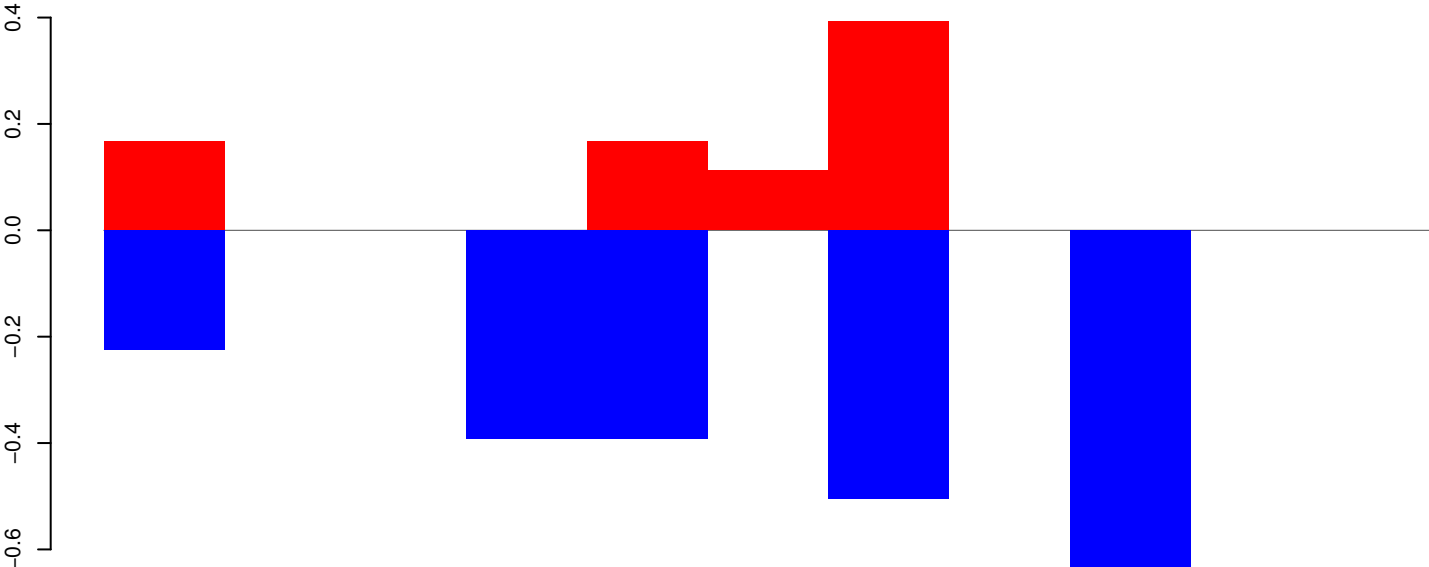
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

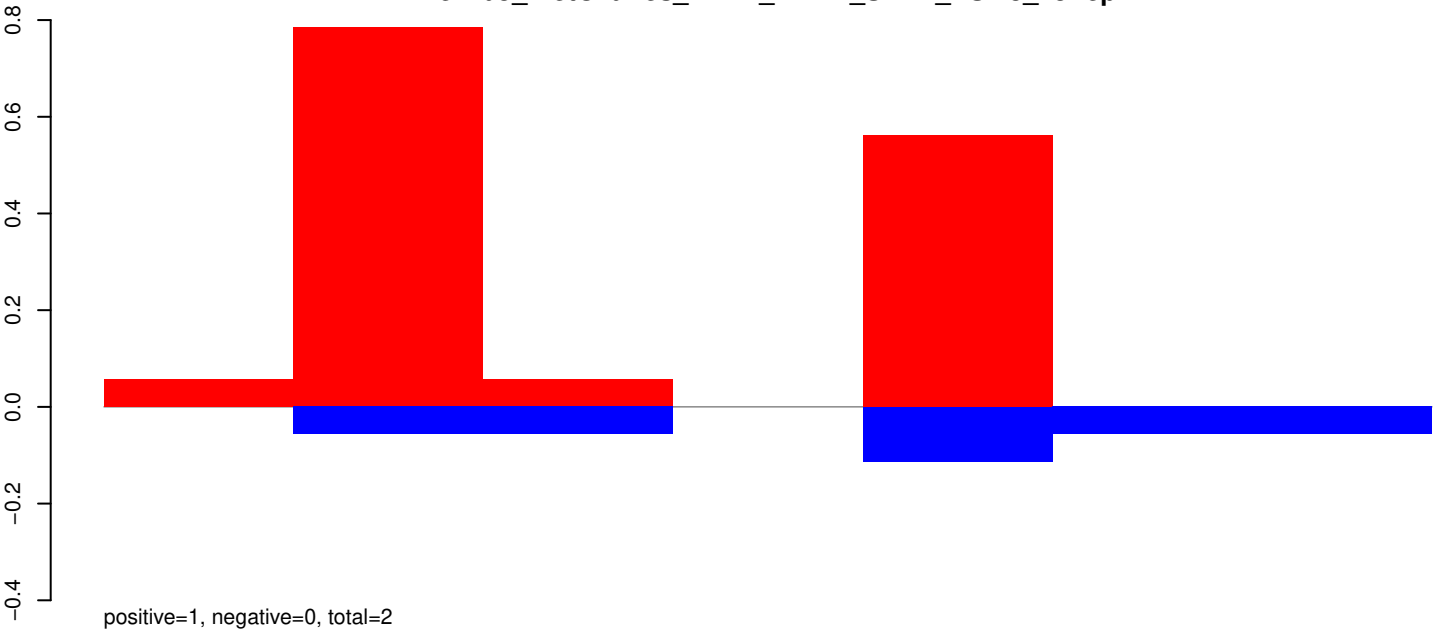


positive=1, negative=2, total=3

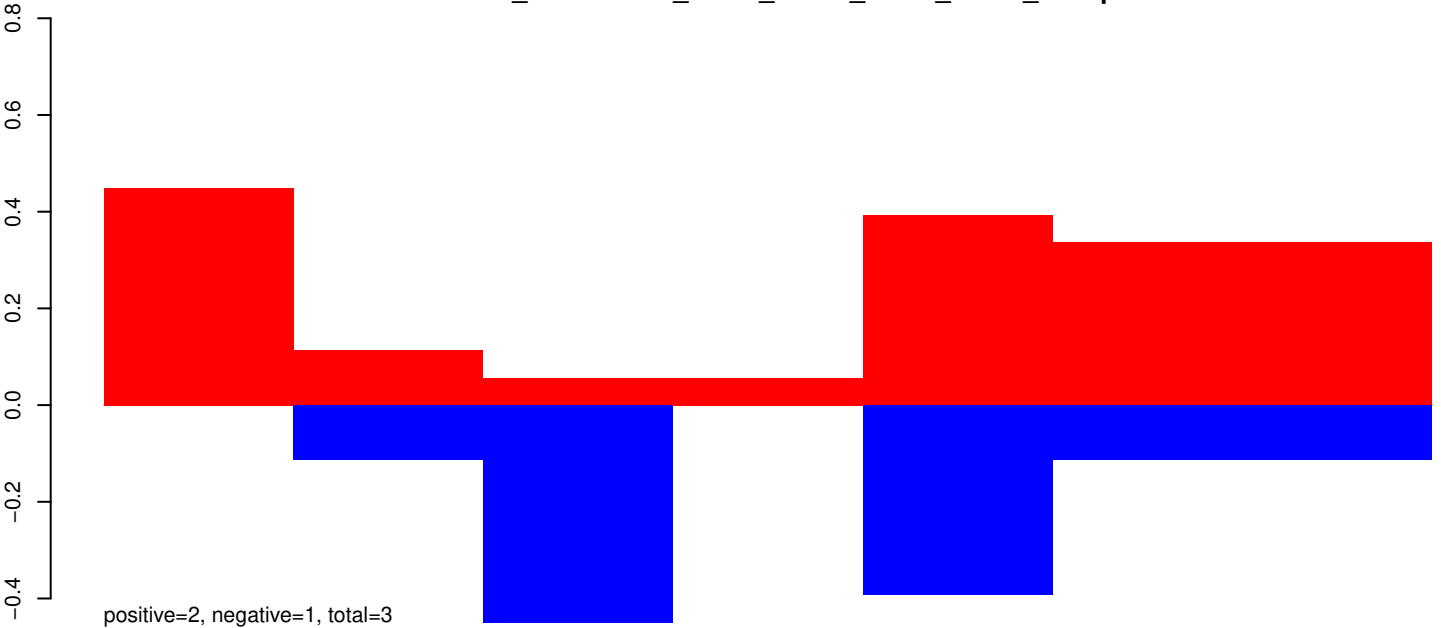
Window size=25, length=252, TE@rnd-1_family-292@Unknown:1-252

50 100 150 200 250 300

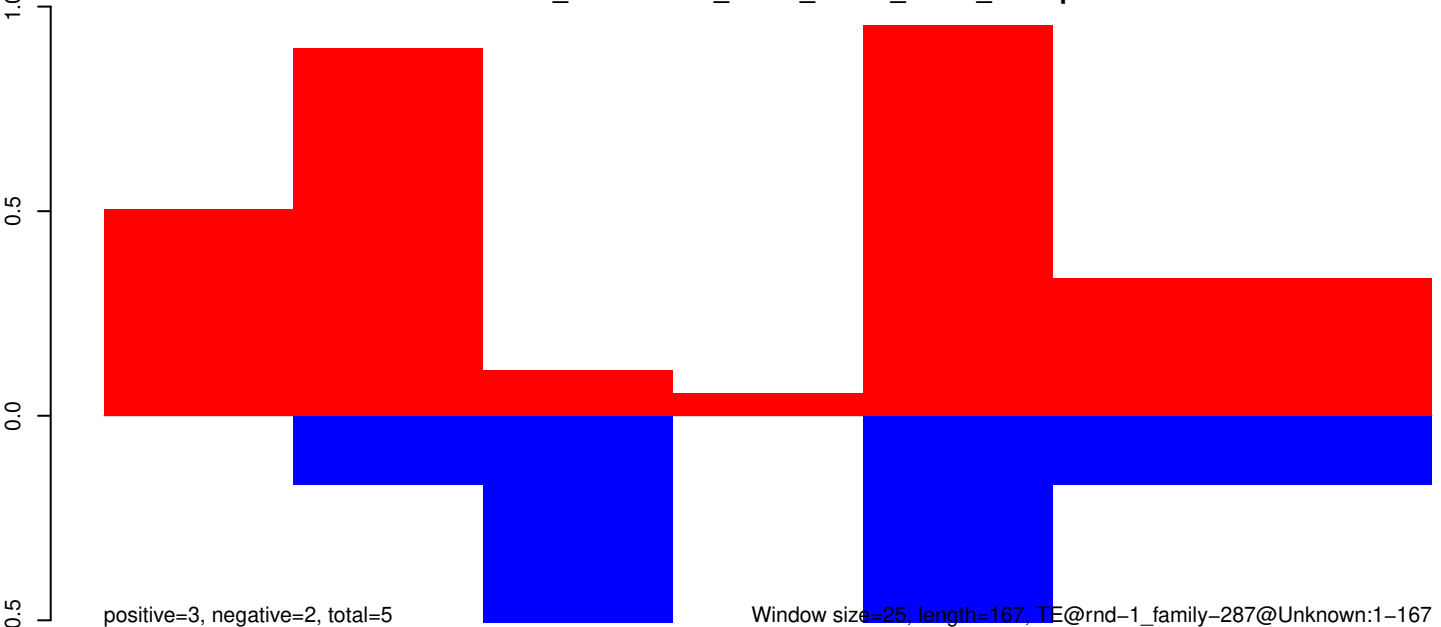
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

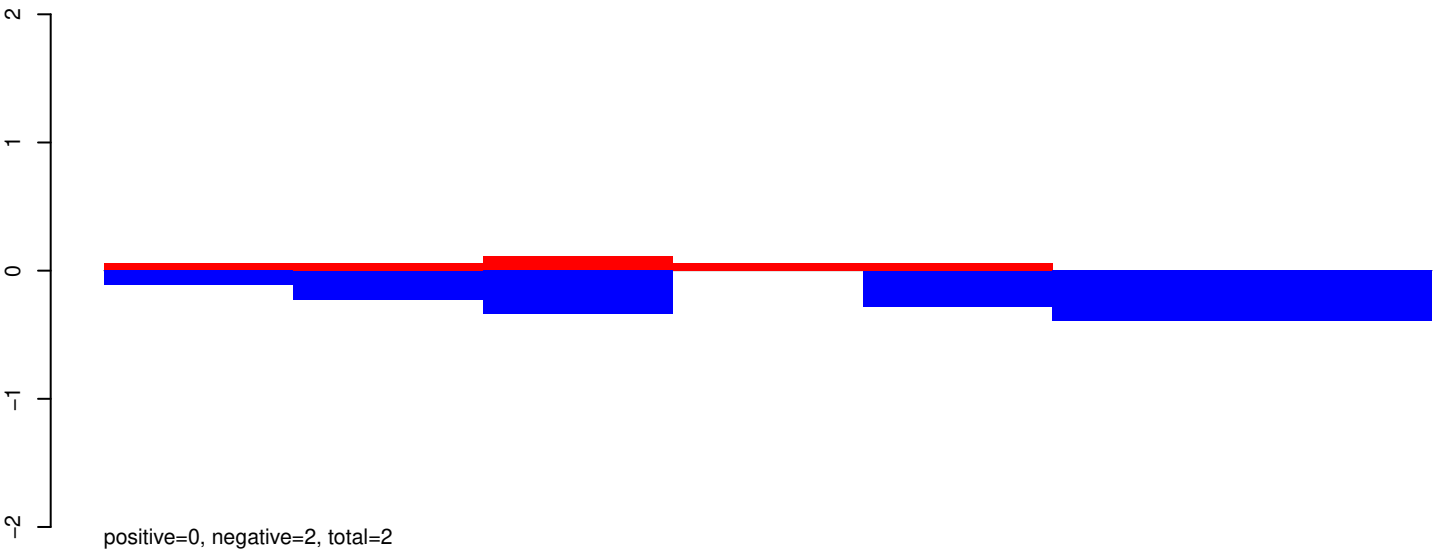


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

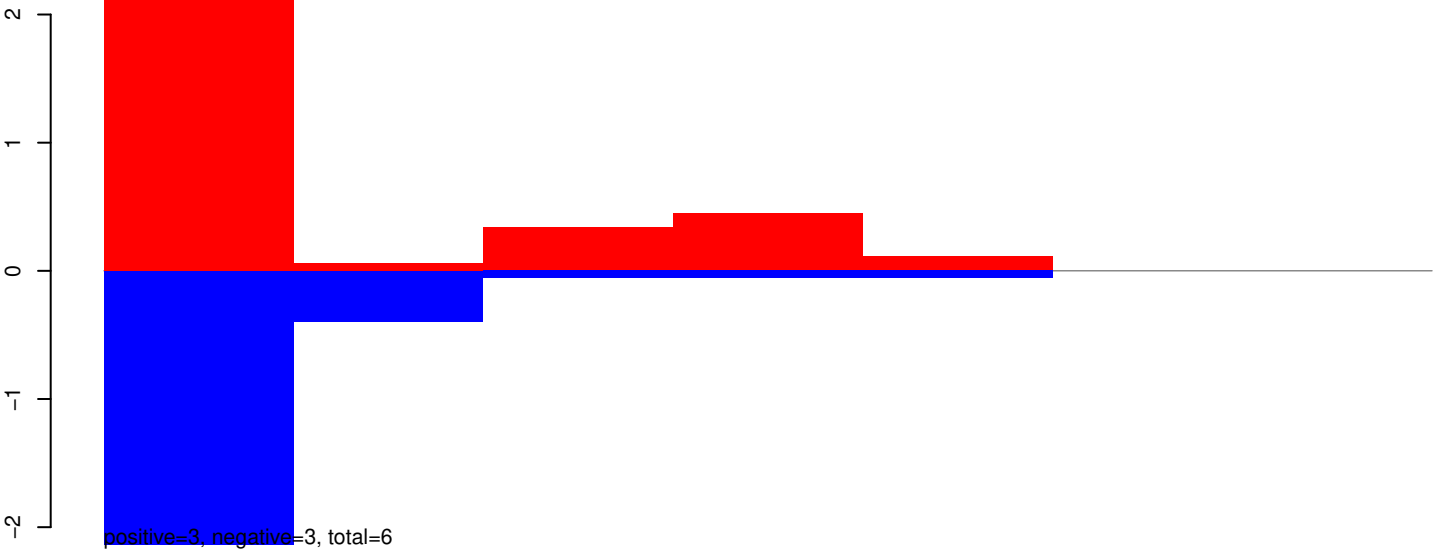


Window size=25, length=167, TE@rnd-1_family-287@Unknown:1-167

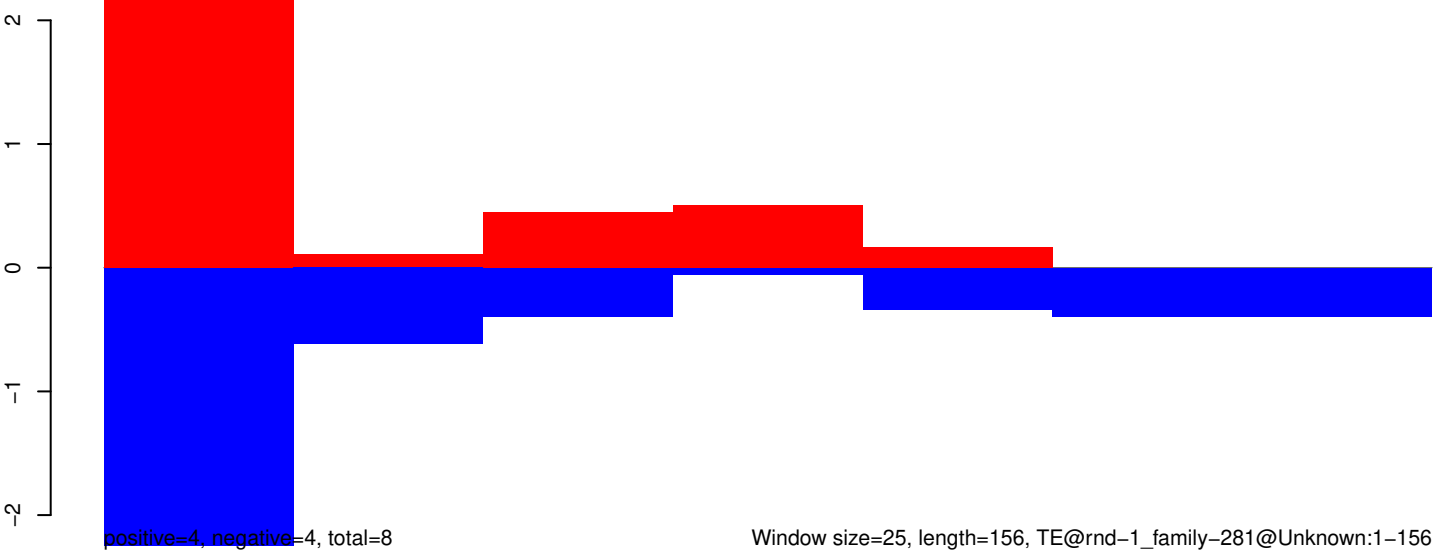
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



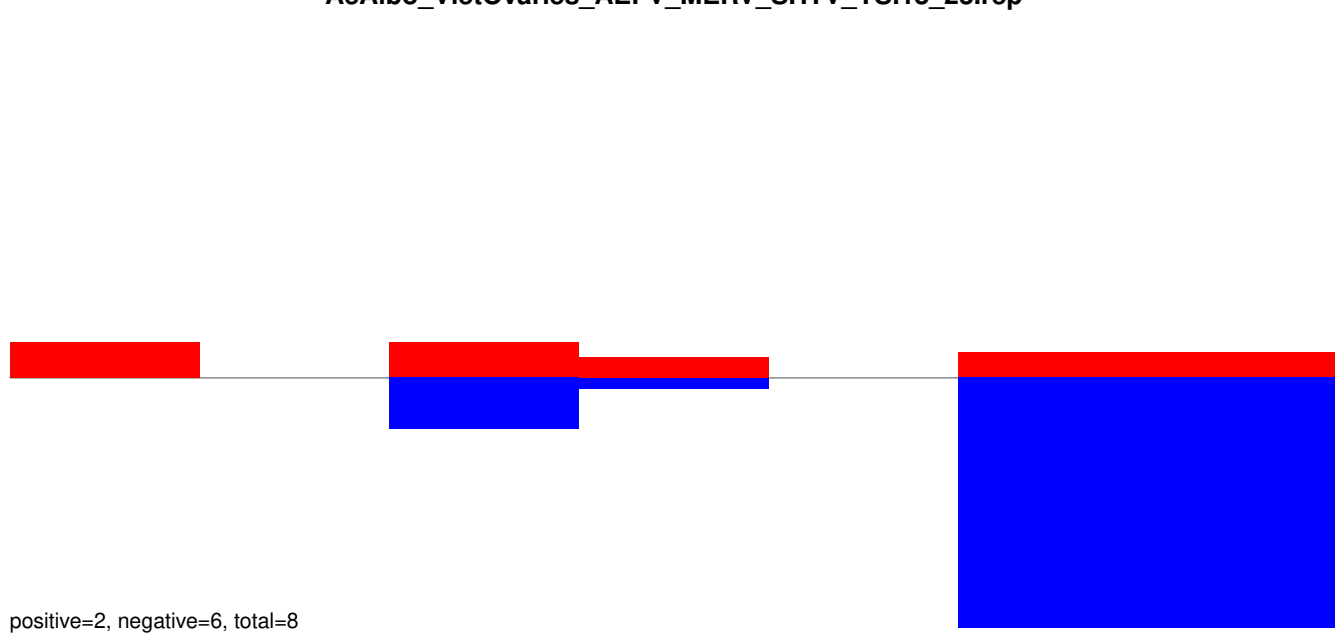
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



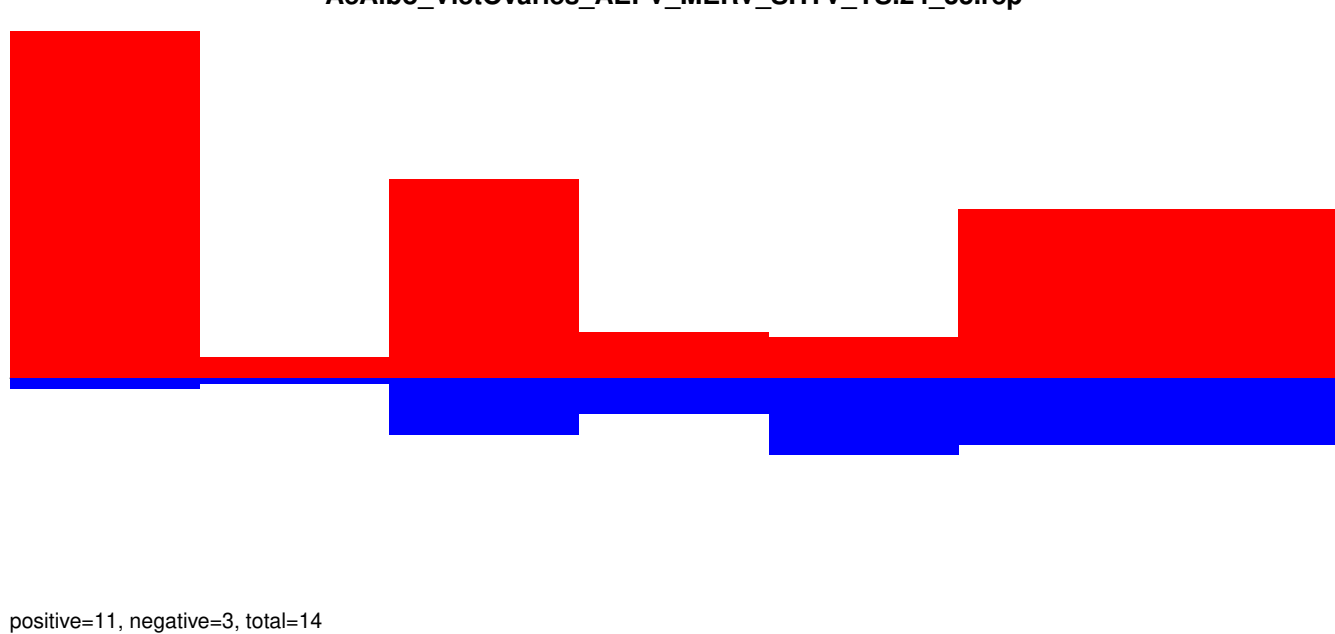
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



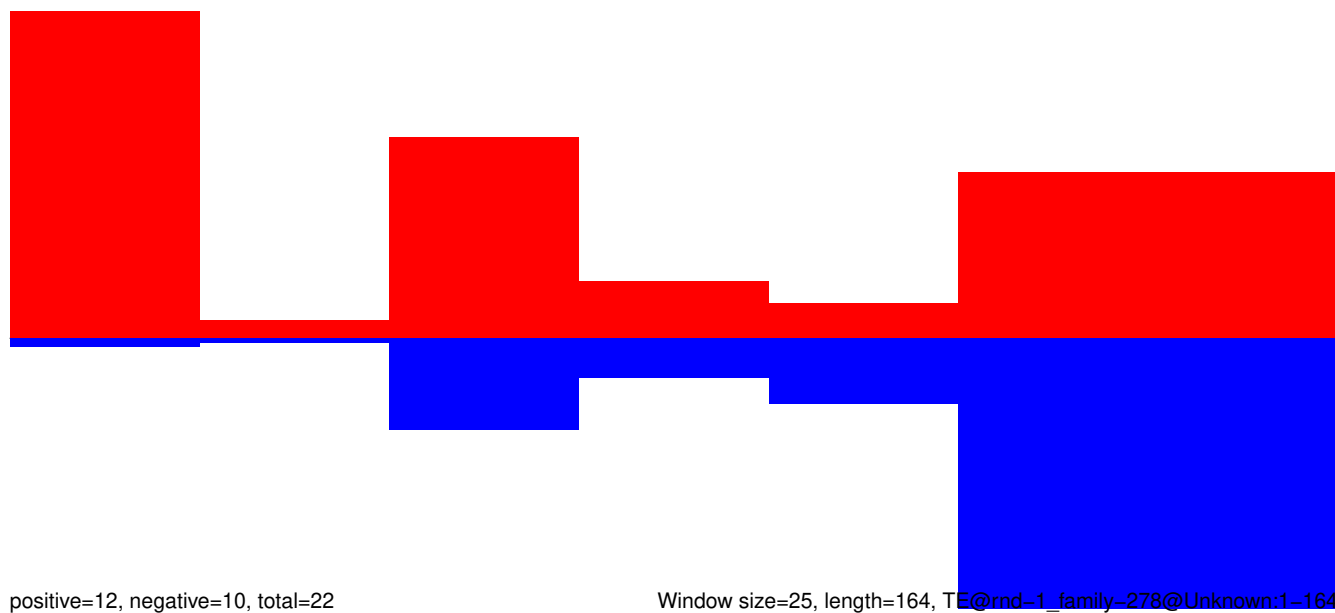
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

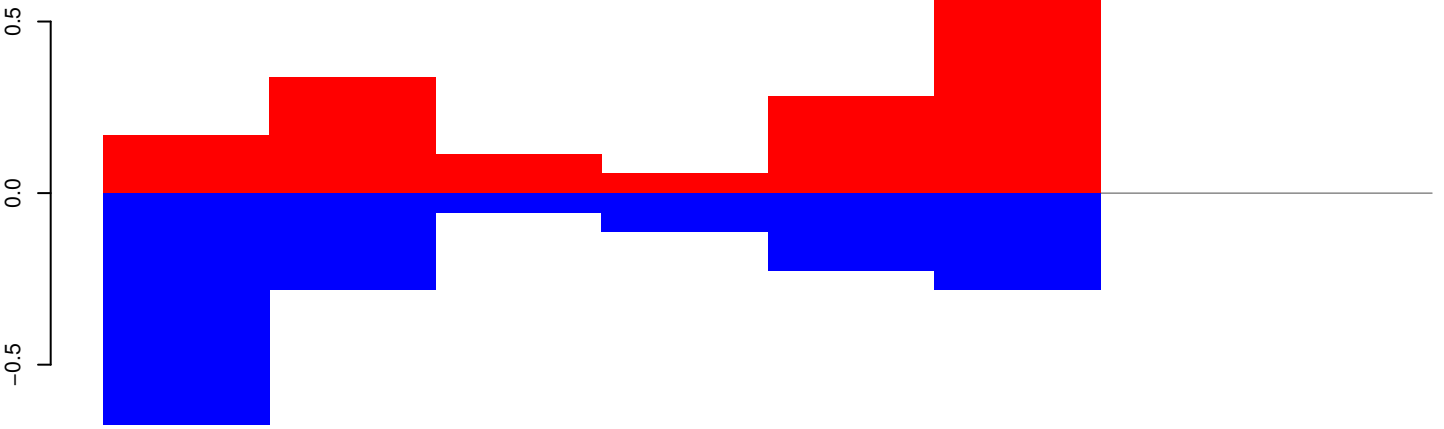


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



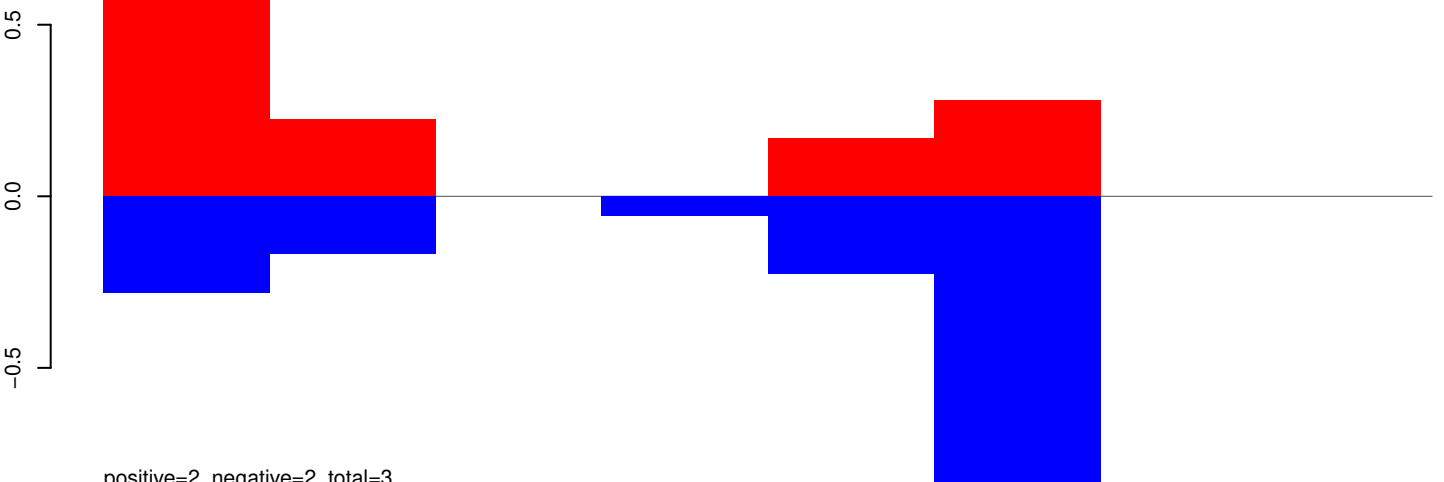
Window size=25, length=164, TE@rnd-1_family-278@Unknown:1-164

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



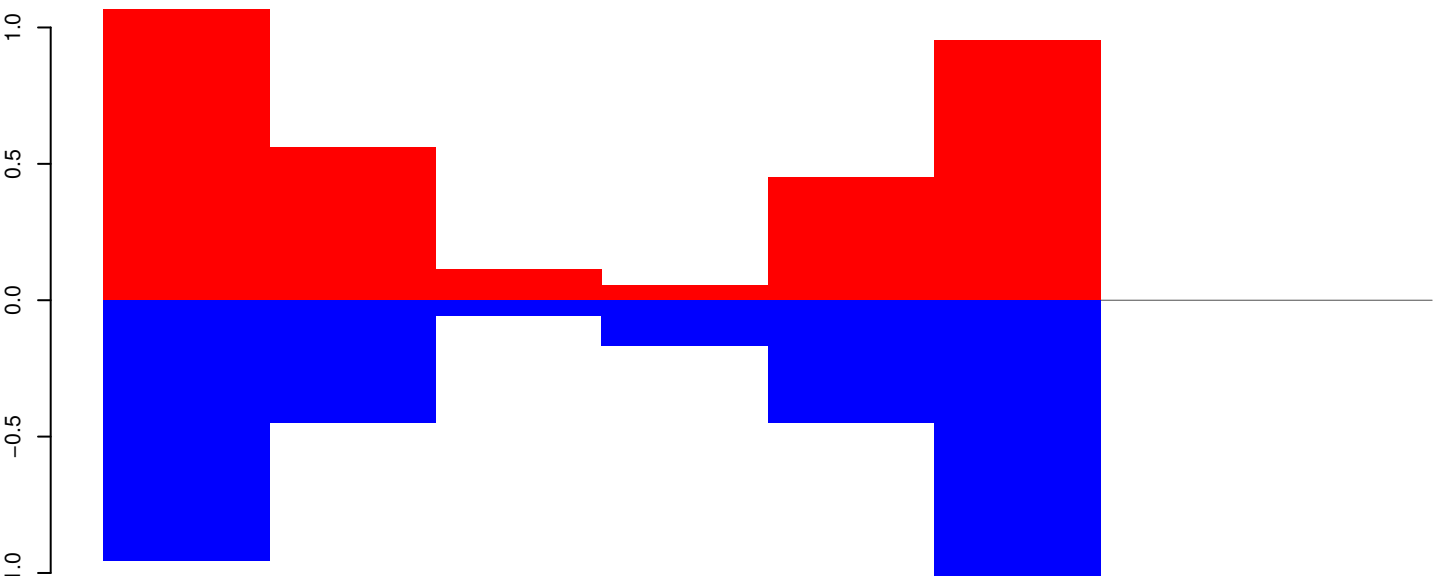
positive=2, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=2, total=3

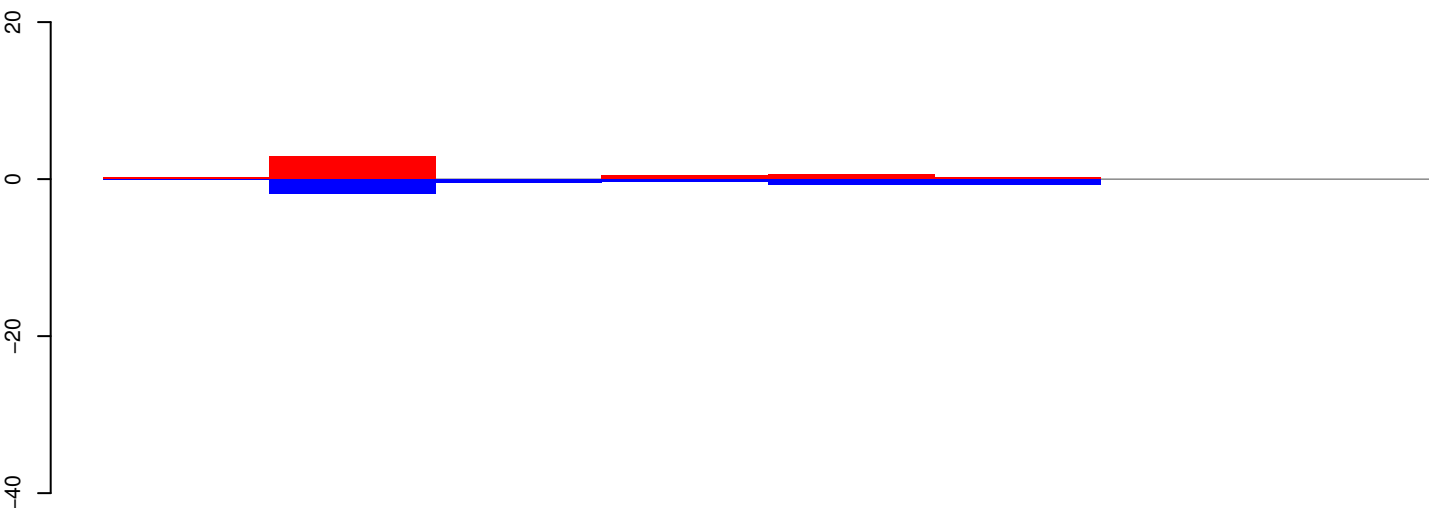
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=3, total=6

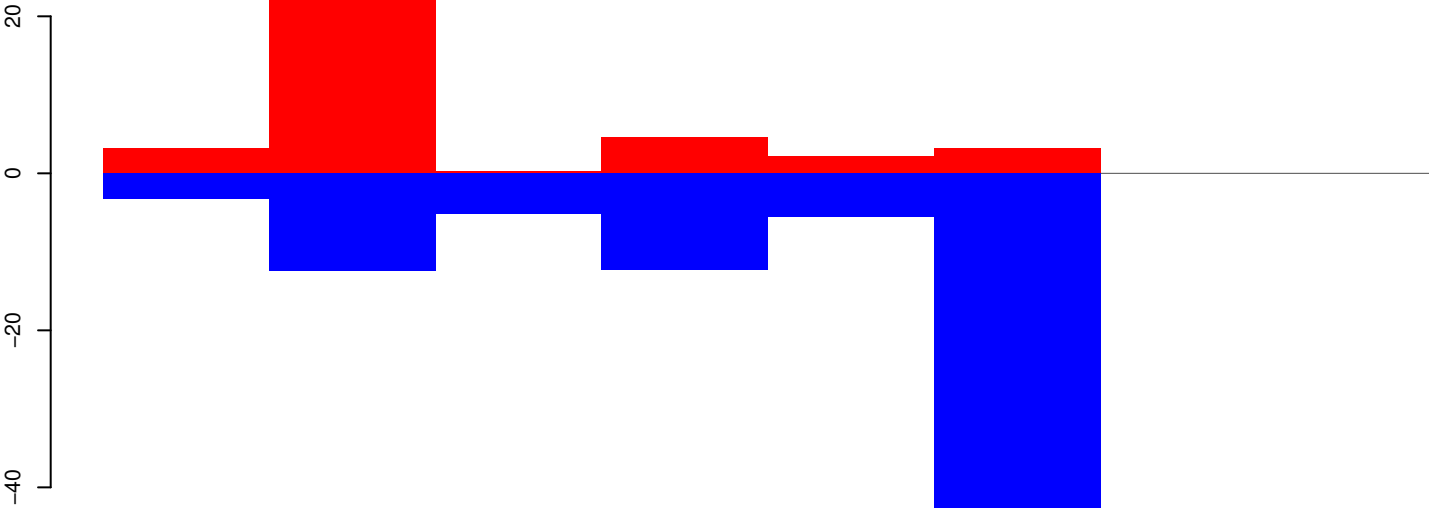
Window size=25, length=178, TE@rmd-1_family-245@Unknown:1-178

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



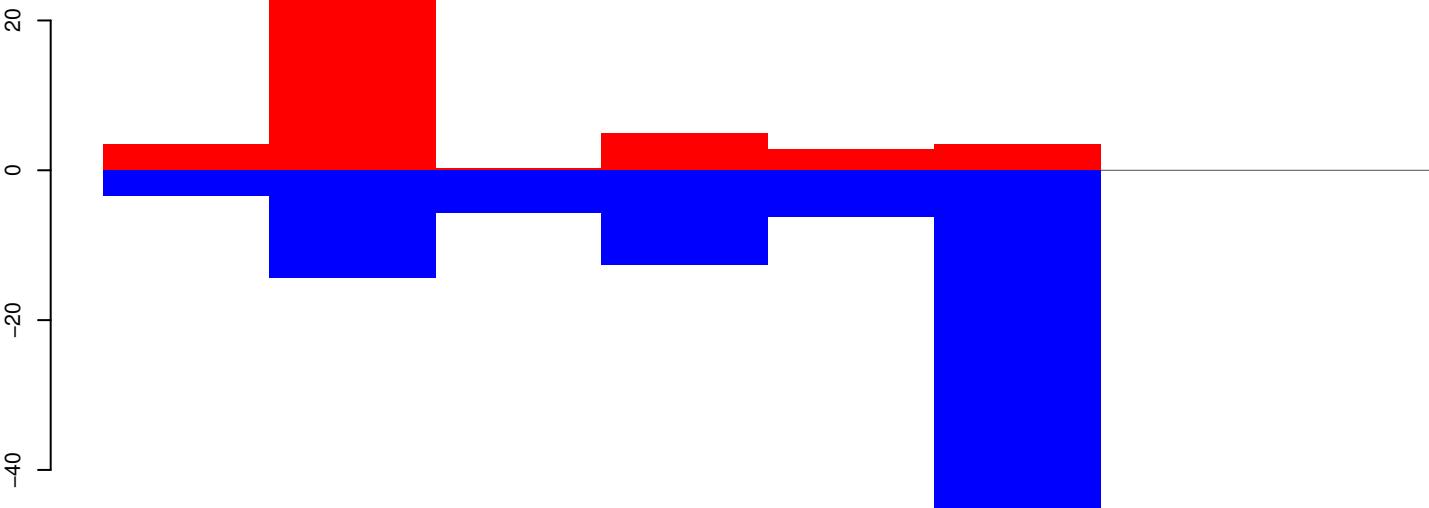
positive=5, negative=4, total=9

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=42, negative=86, total=128

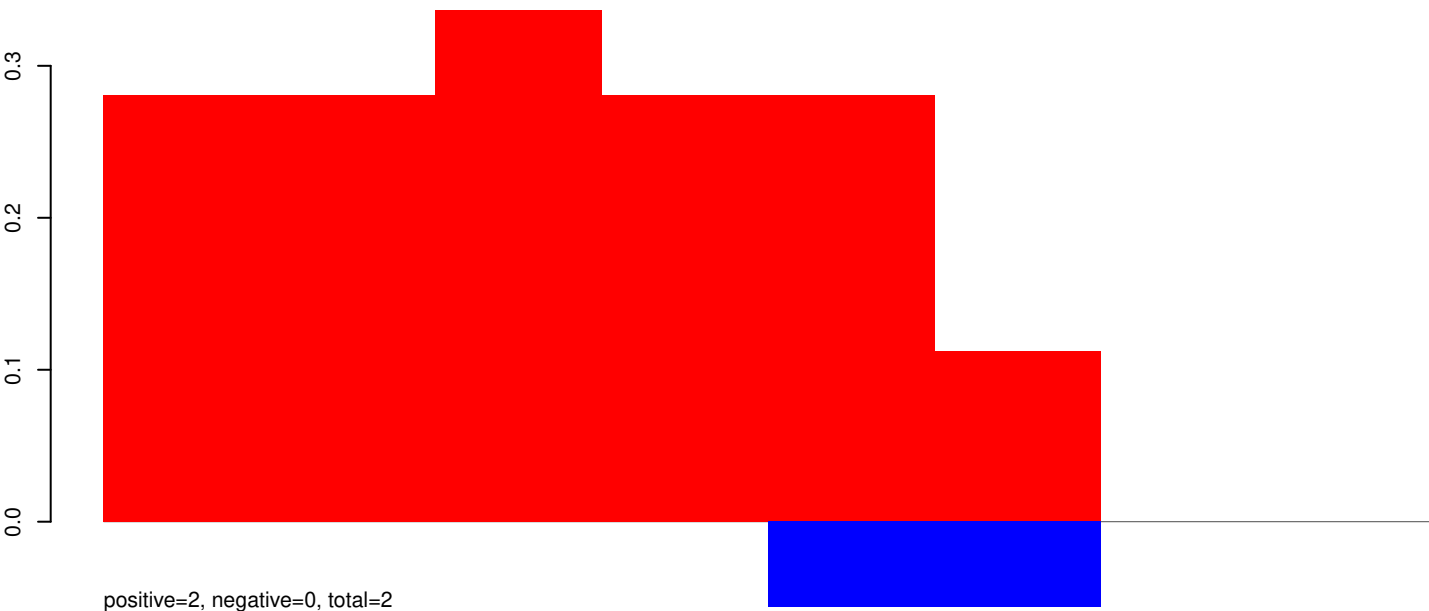
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



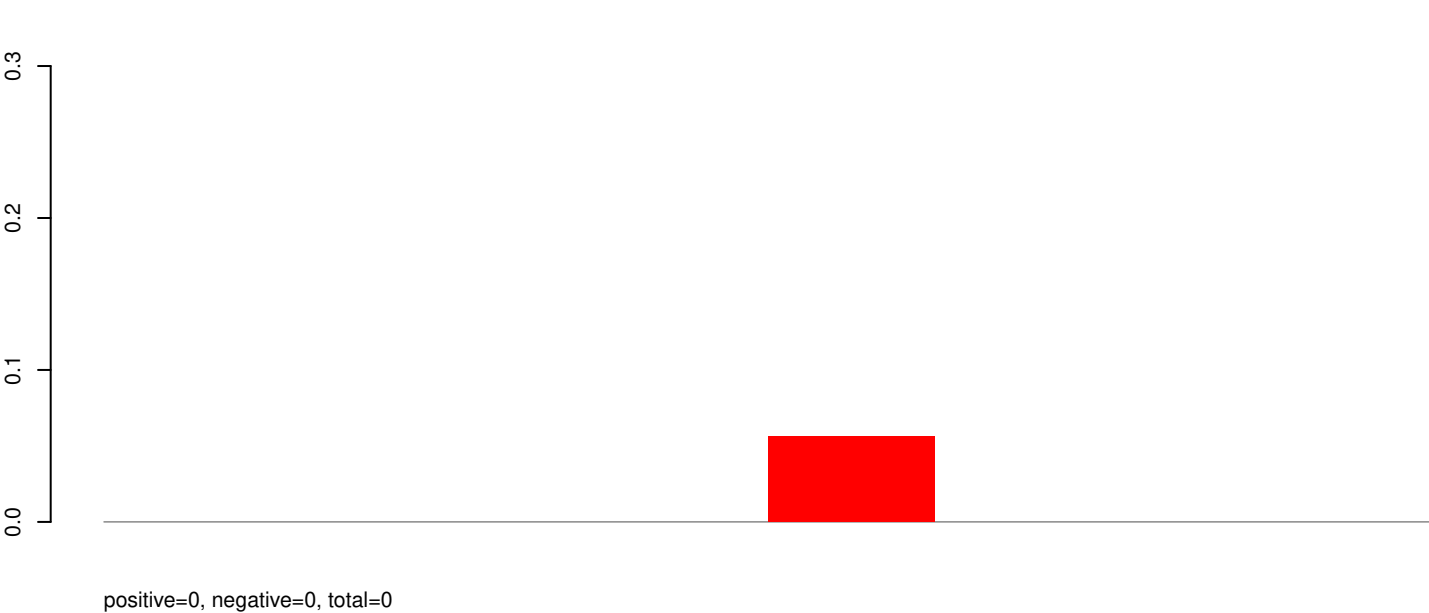
positive=46, negative=91, total=137

Window size=25, length=180, TE@mm-1_family-217@Unknown:1-180

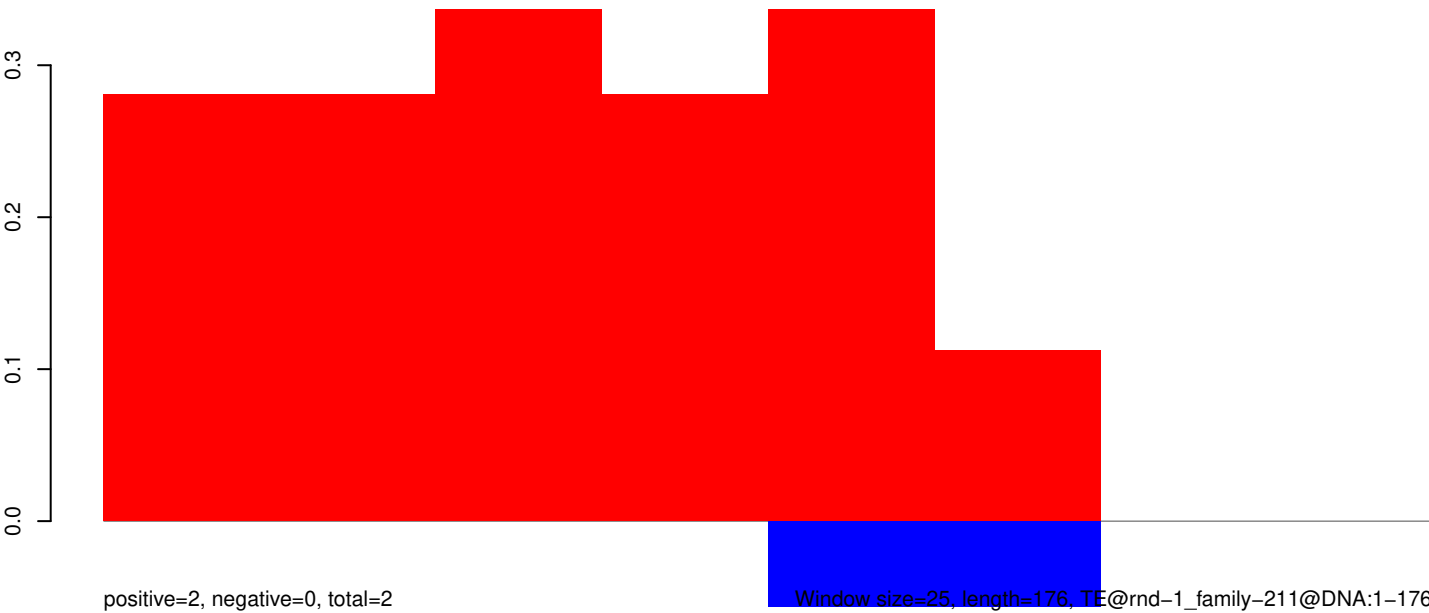
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



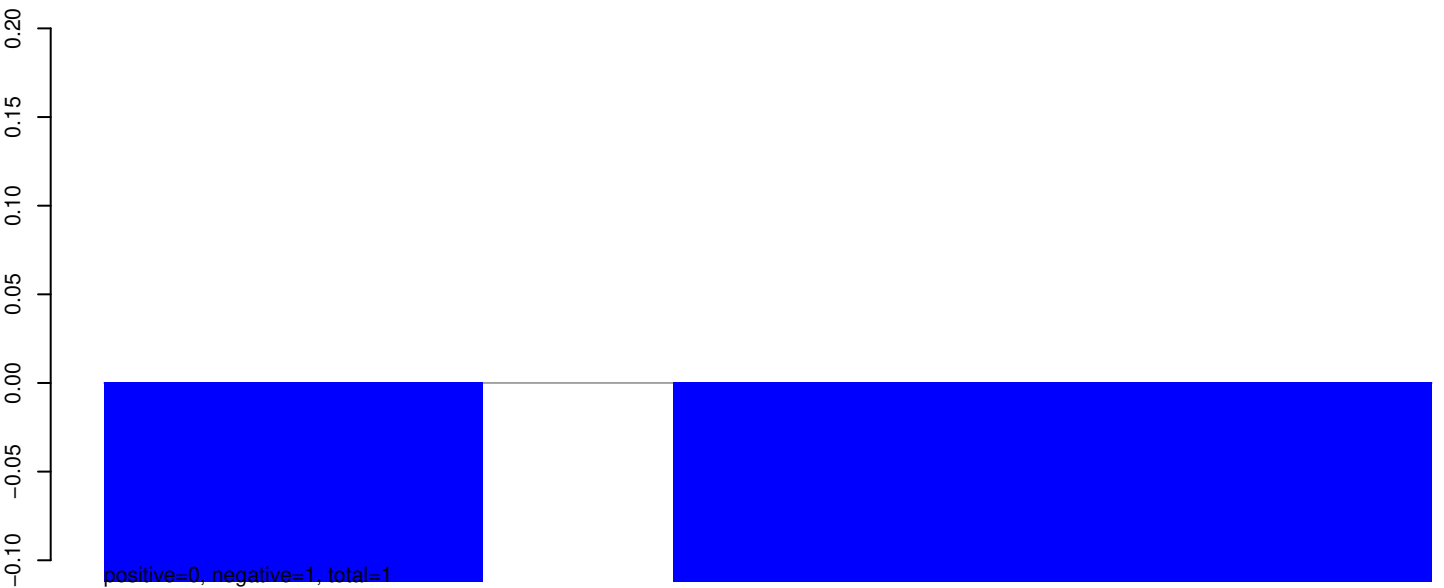
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



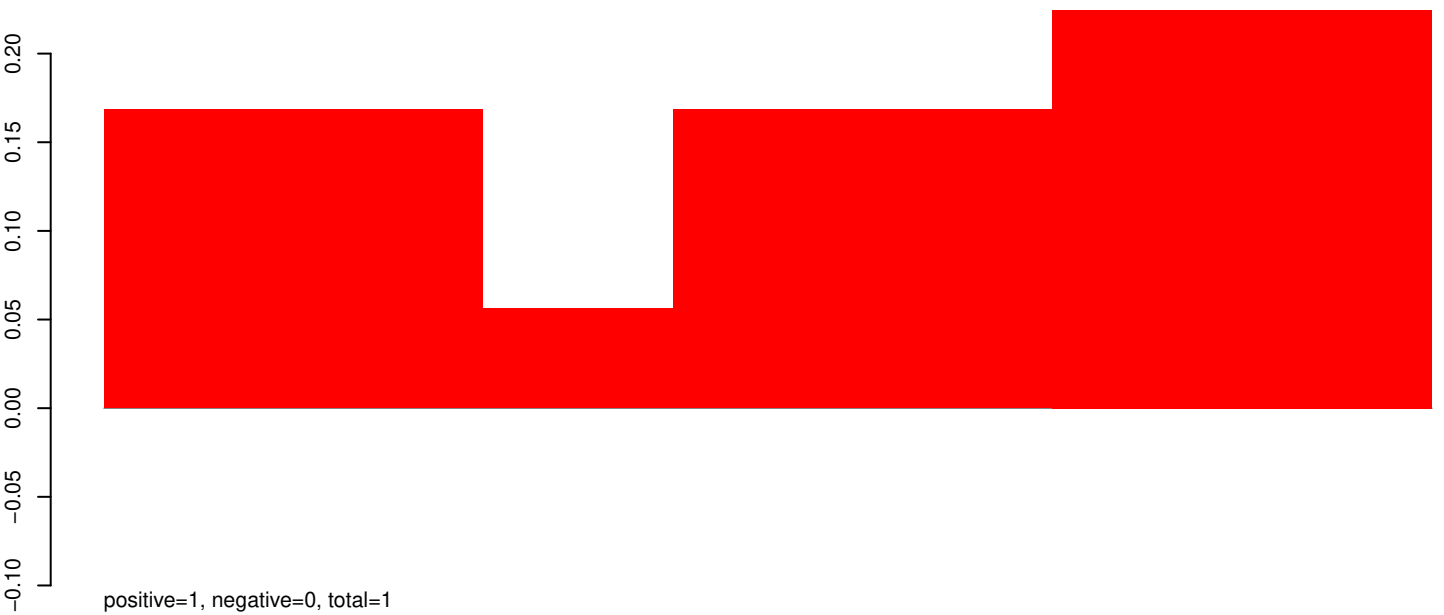
Window size=25, length=176, TE@rnd-1_family-211@DNA:1-176

50 100 150 200

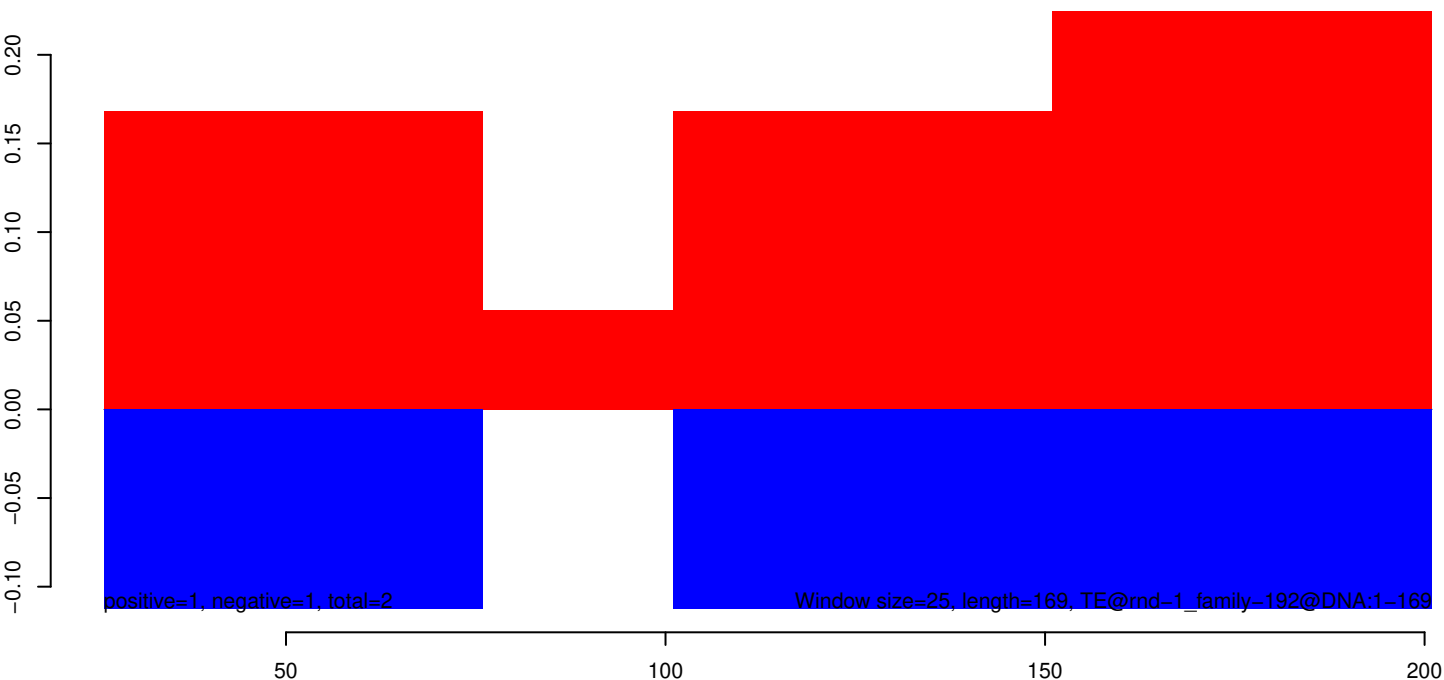
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



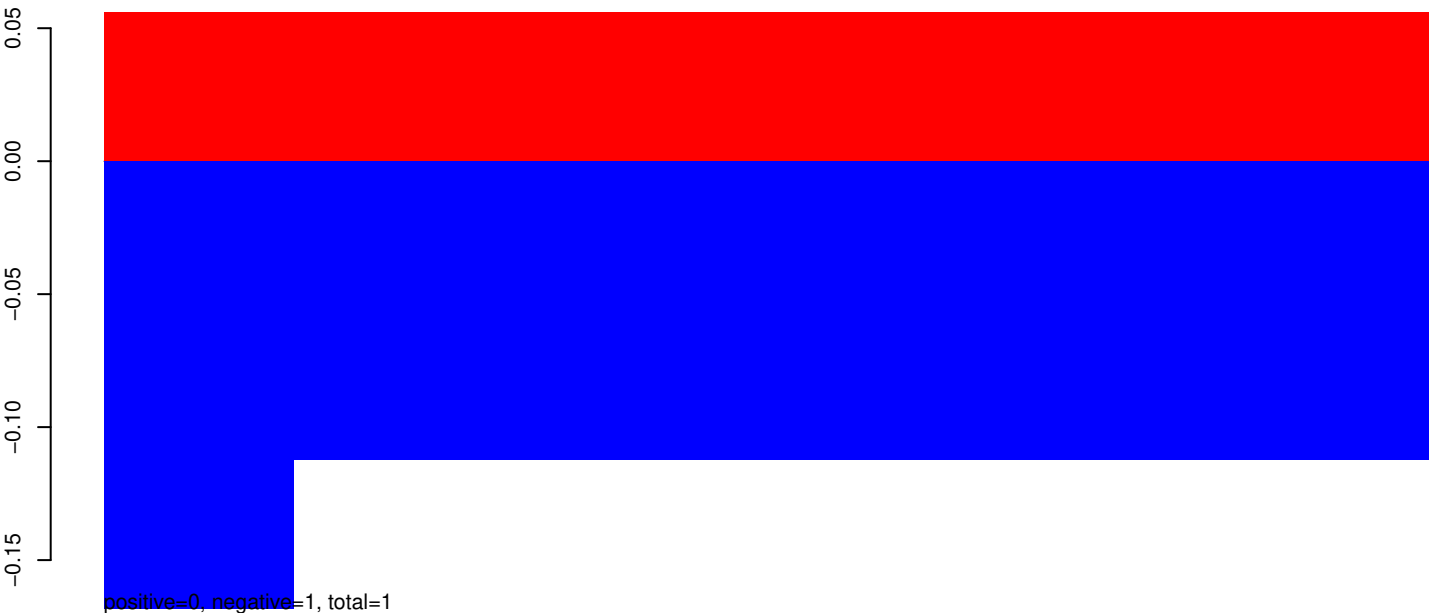
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



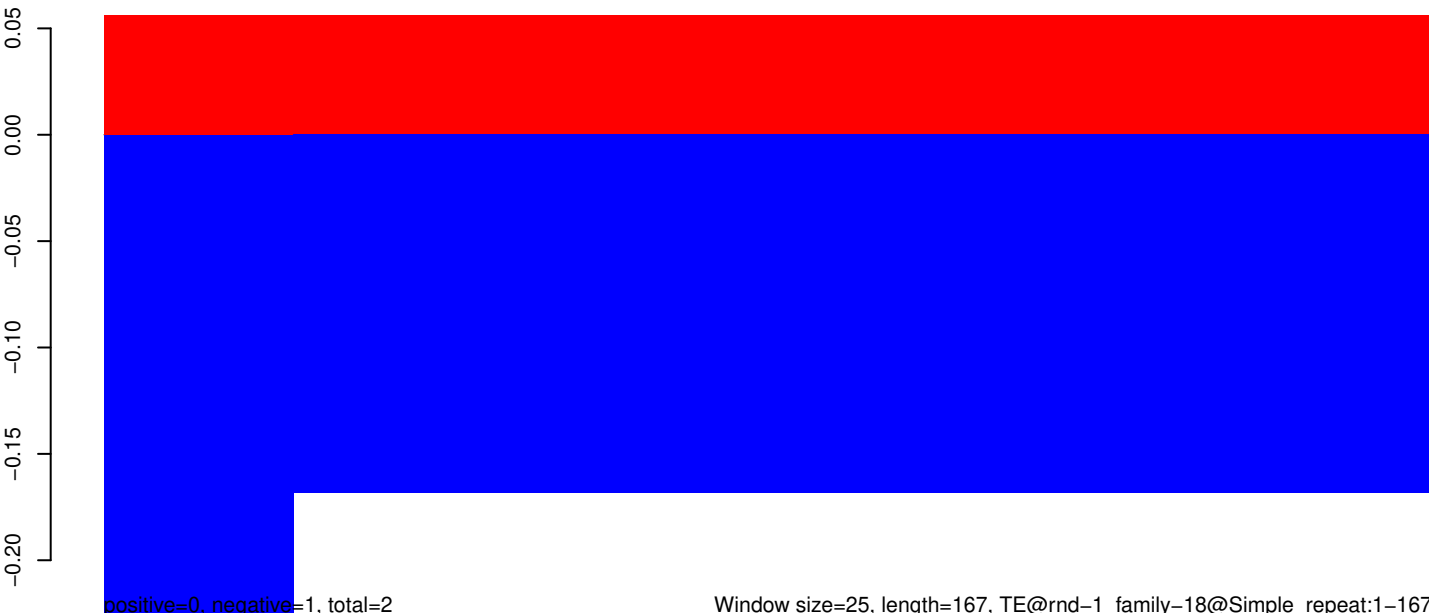
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

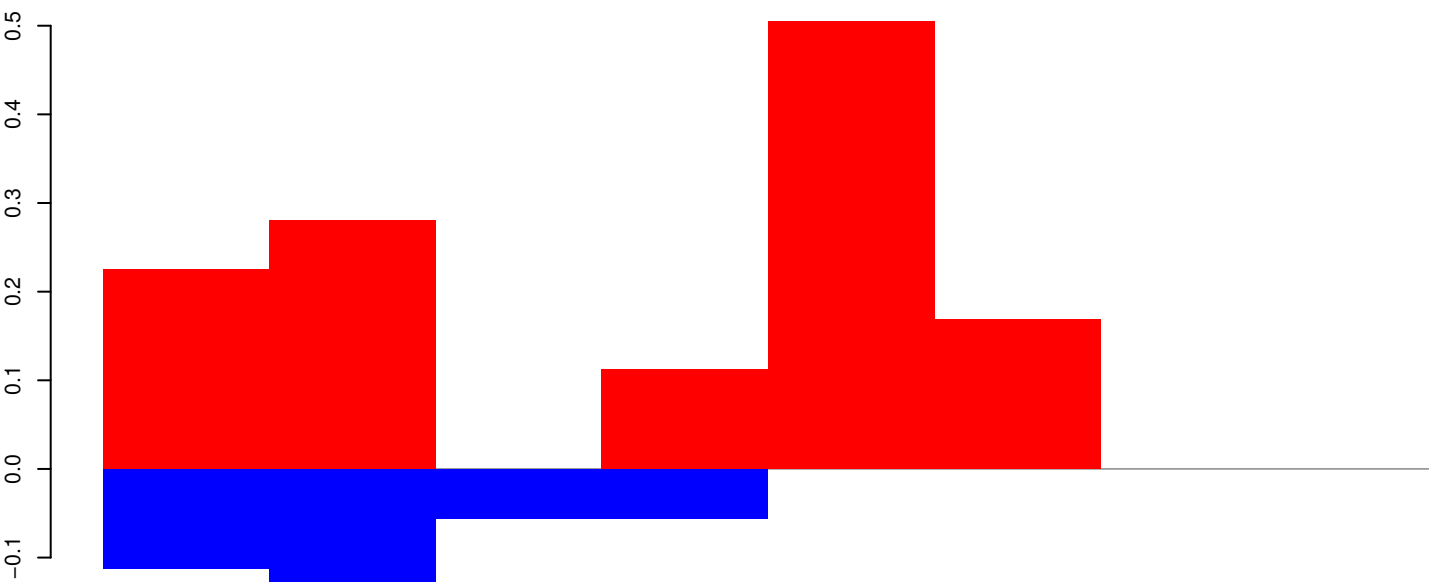


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



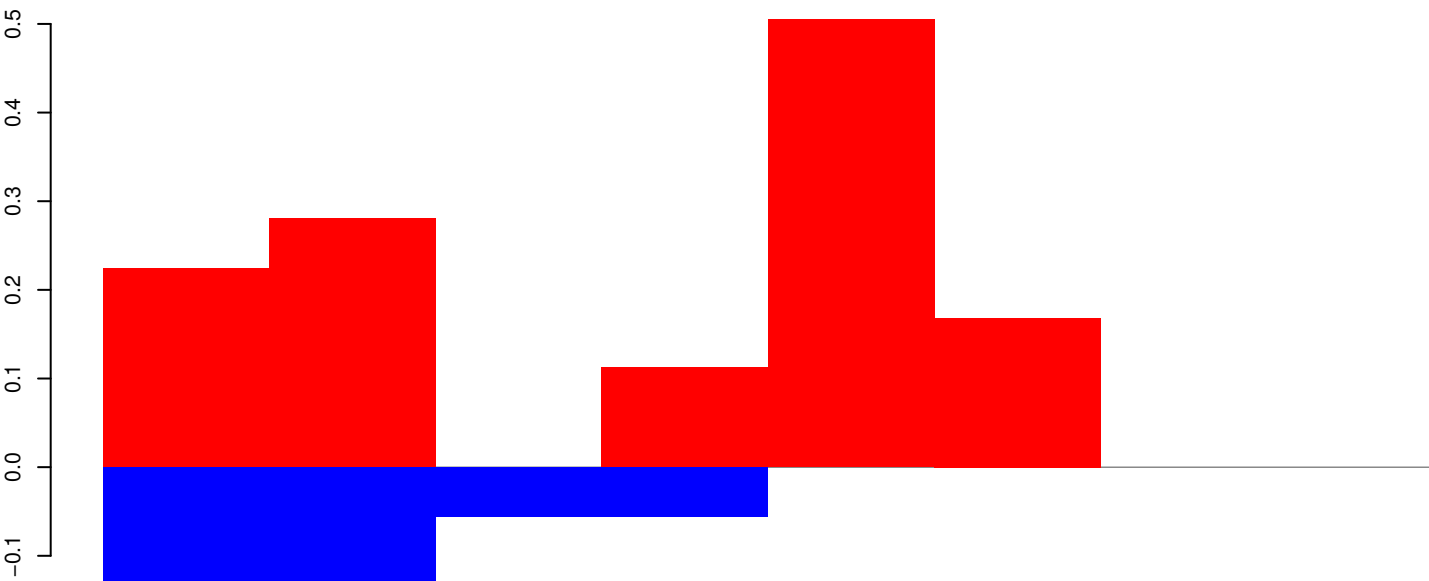
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

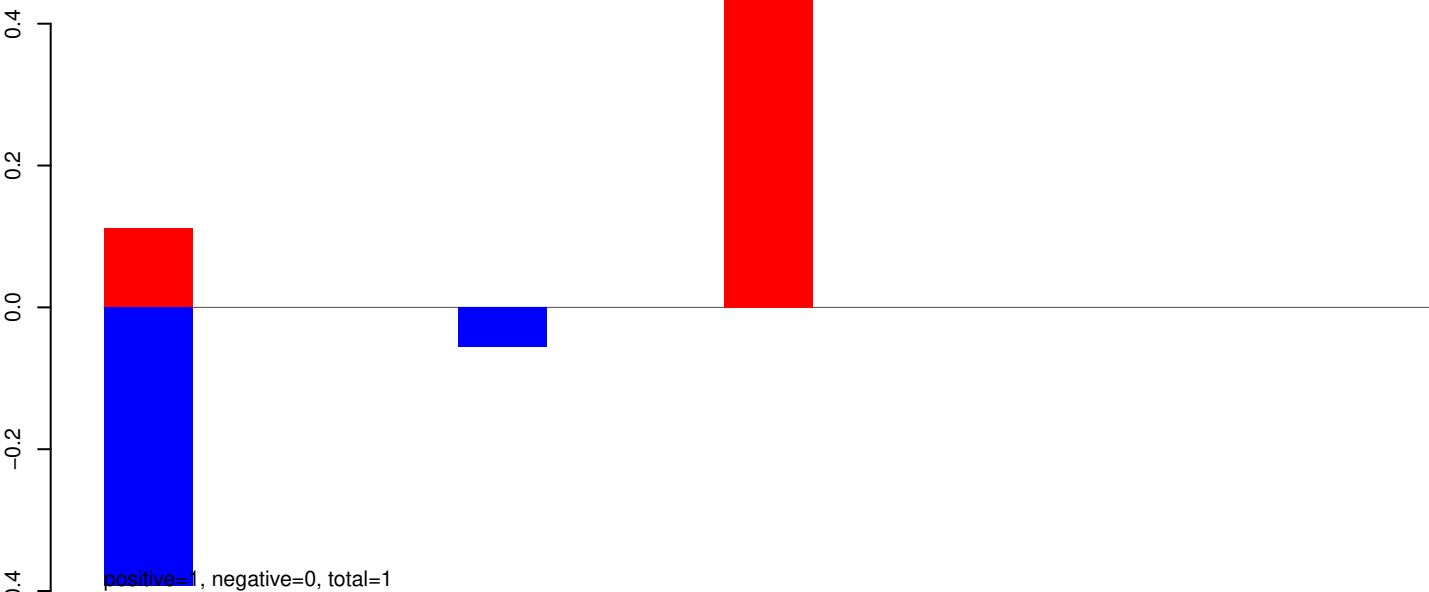
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



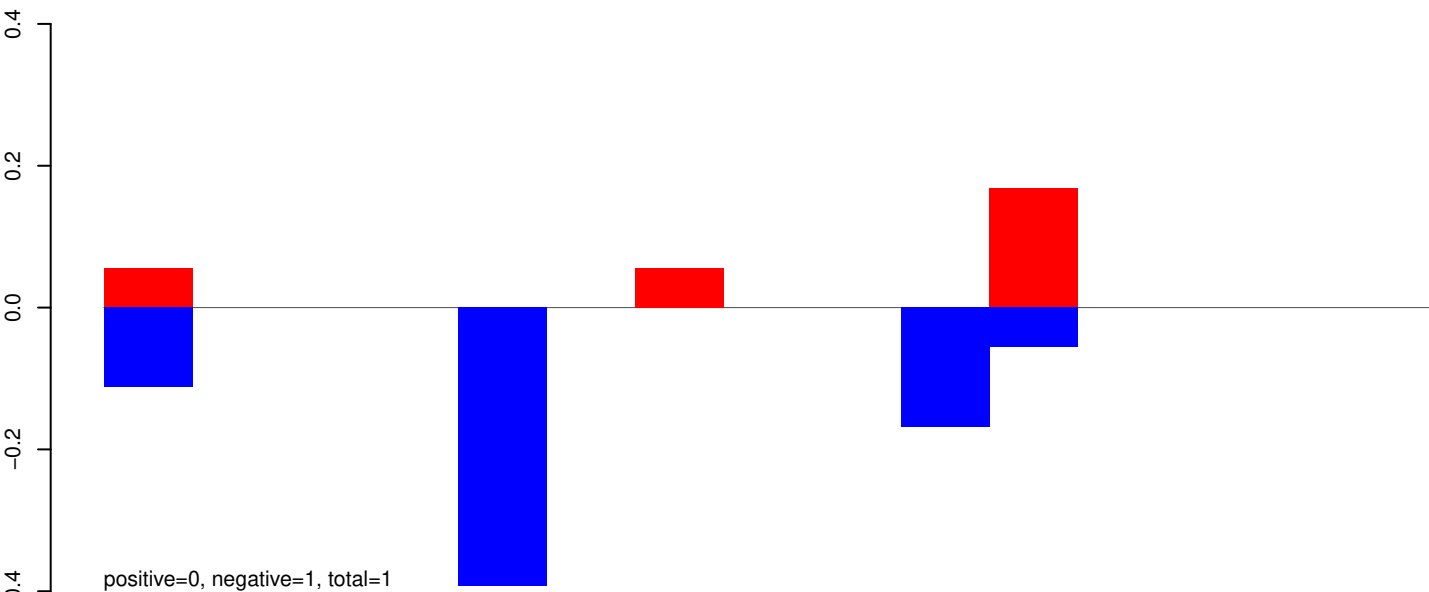
positive=1, negative=0, total=2

Window size=25, length=187, TE@rnd-1_family-1775@Unknown:1-187

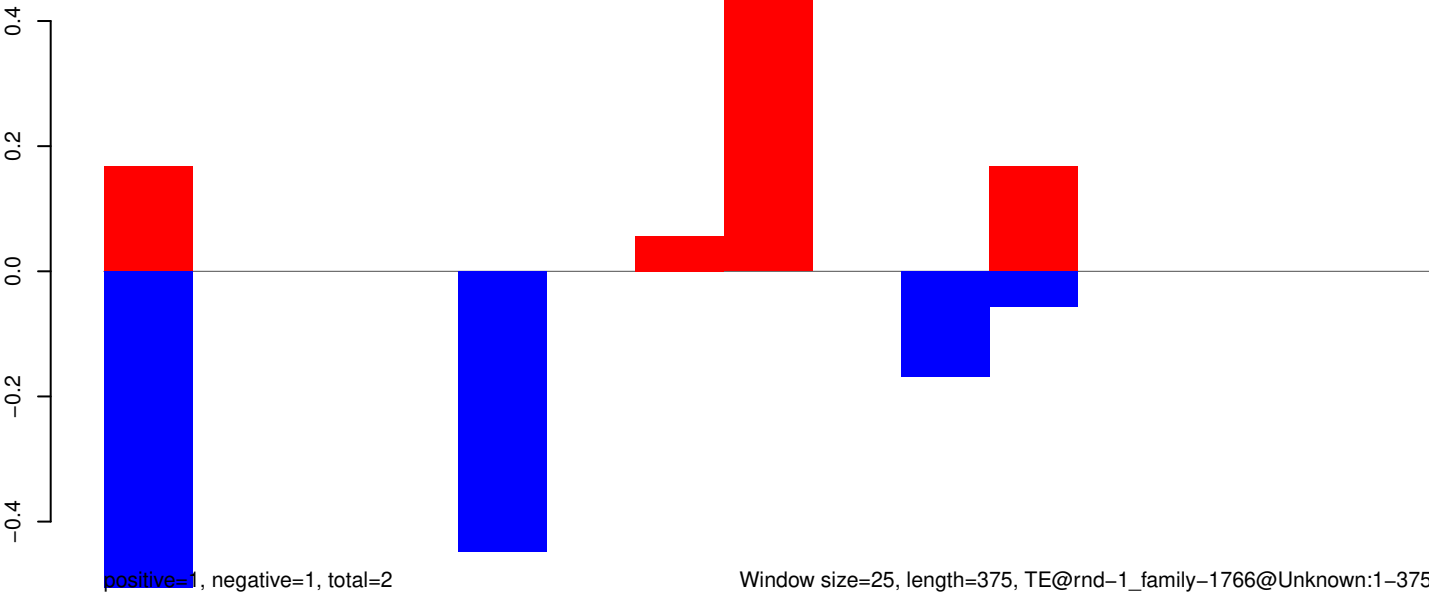
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=375, TE@rnd-1_family-1766@Unknown:1-375

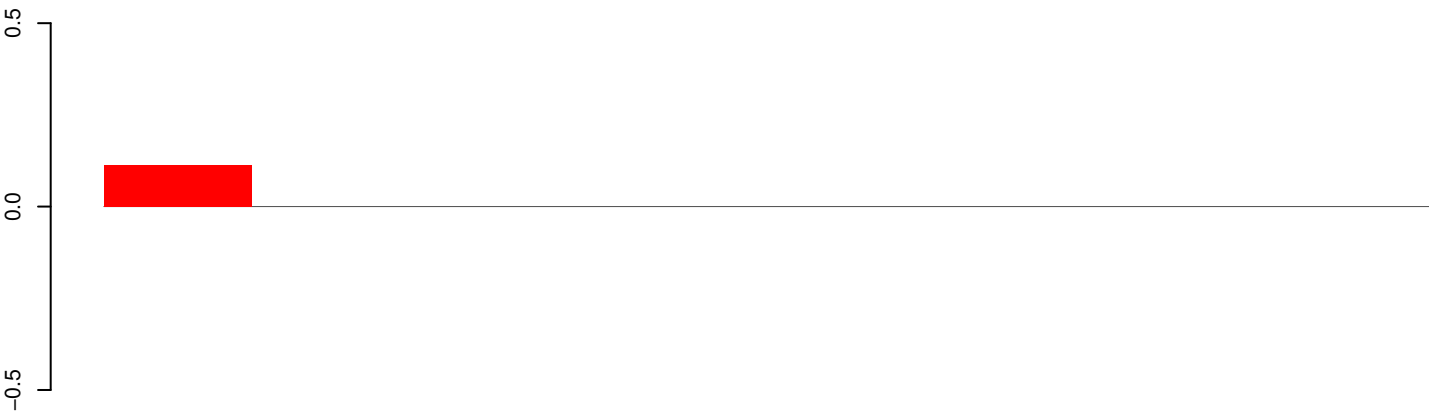
100

200

300

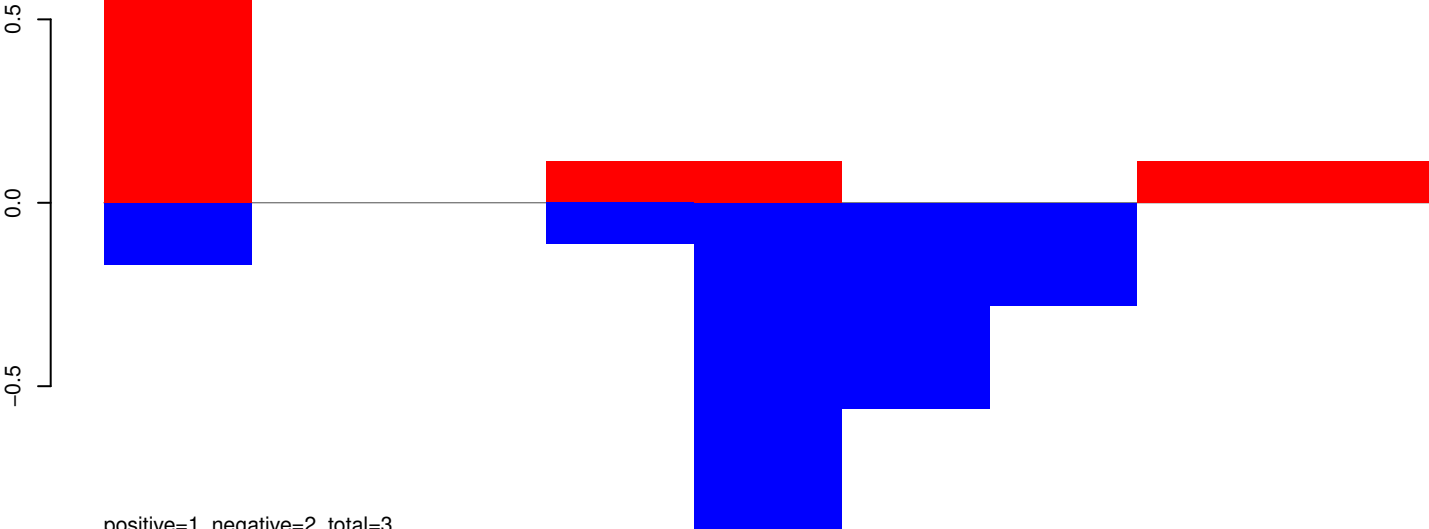
400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



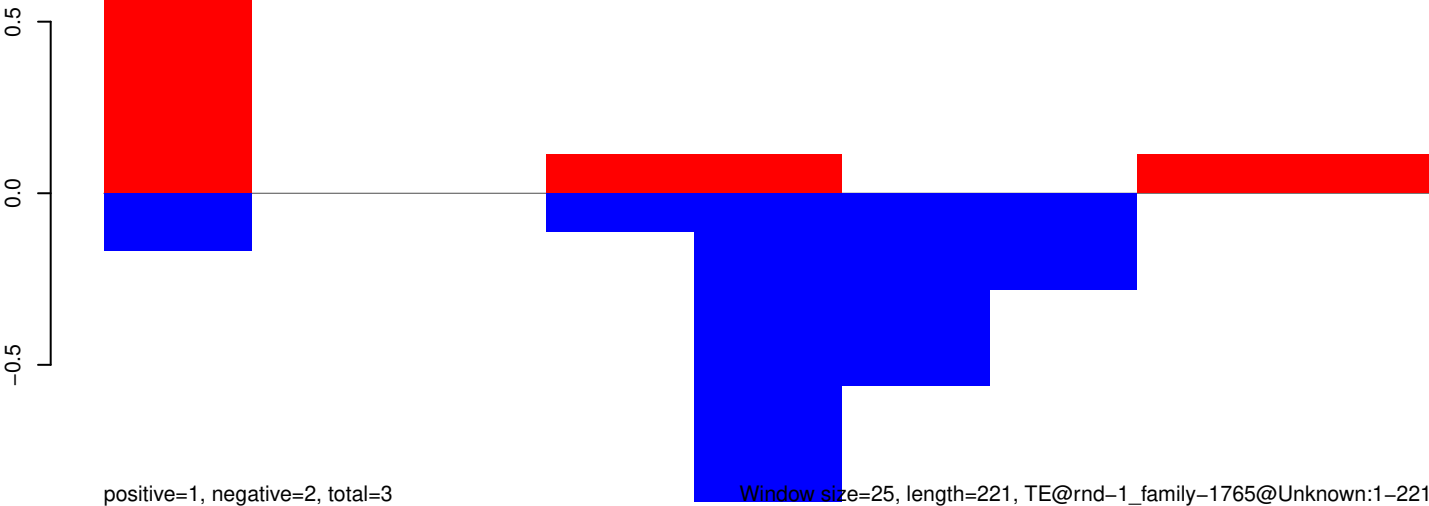
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

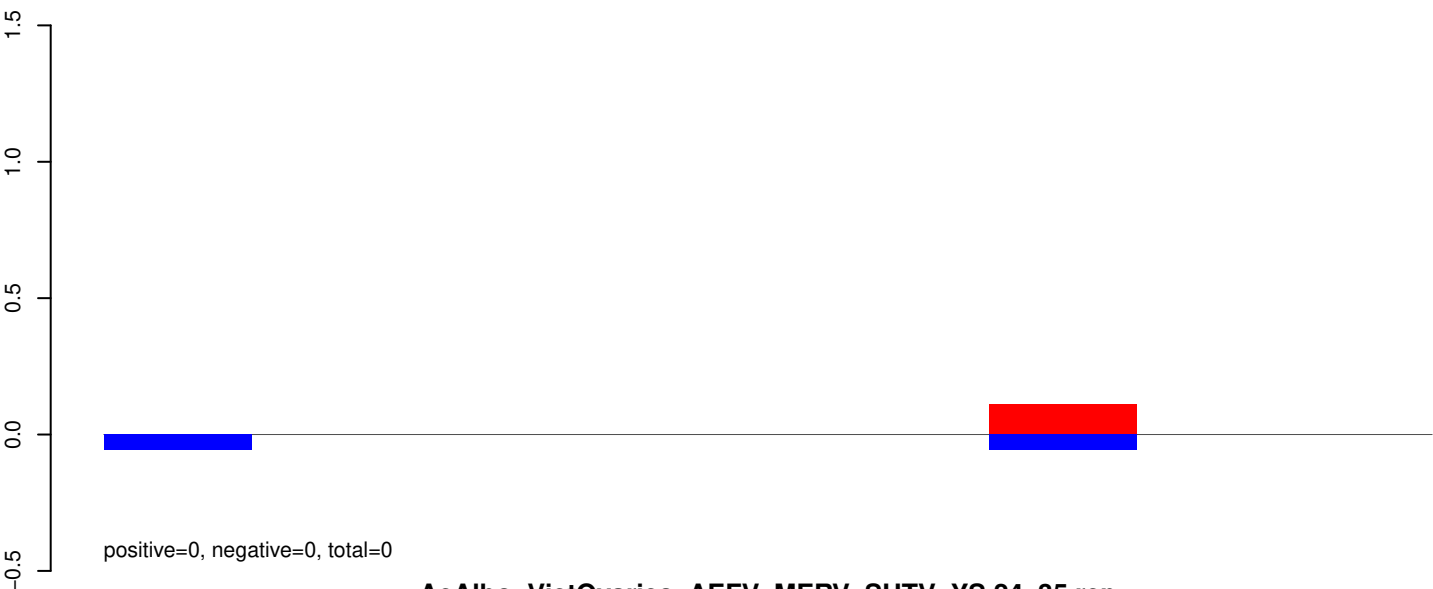


positive=1, negative=2, total=3

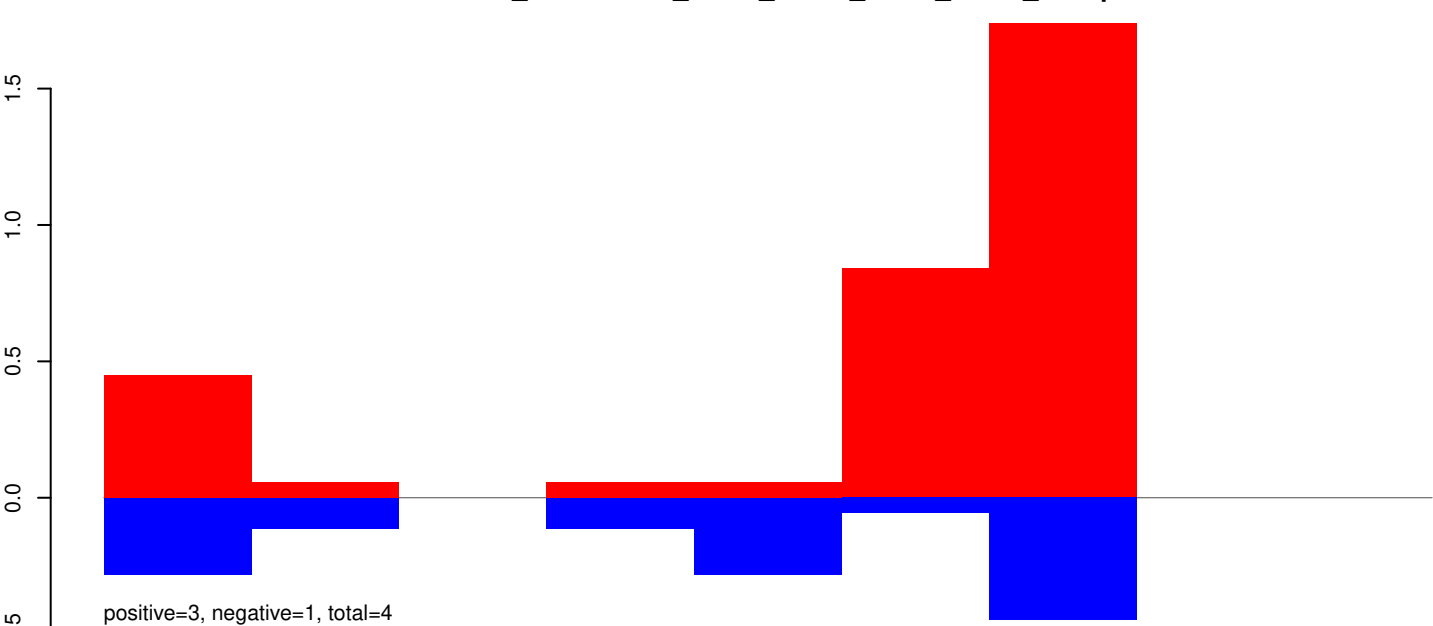
Window size=25, length=221, TE@rnd-1_family-1765@Unknown:1-221

50 100 150 200 250

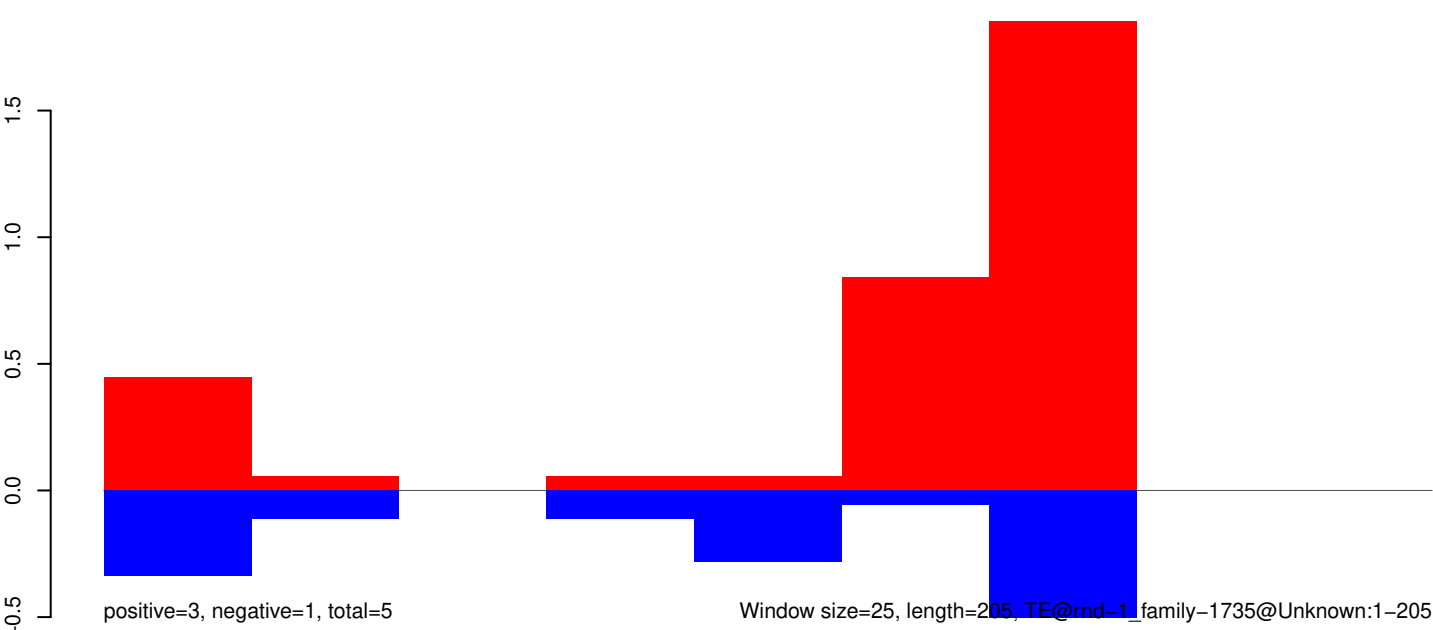
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

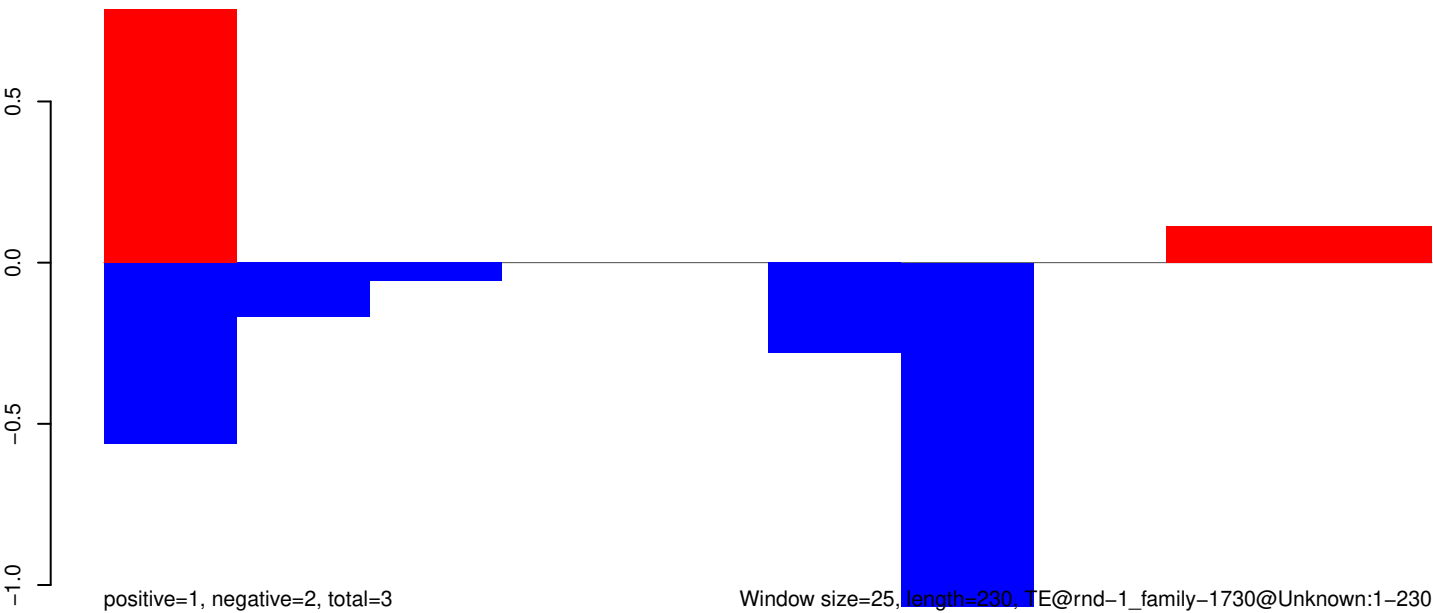
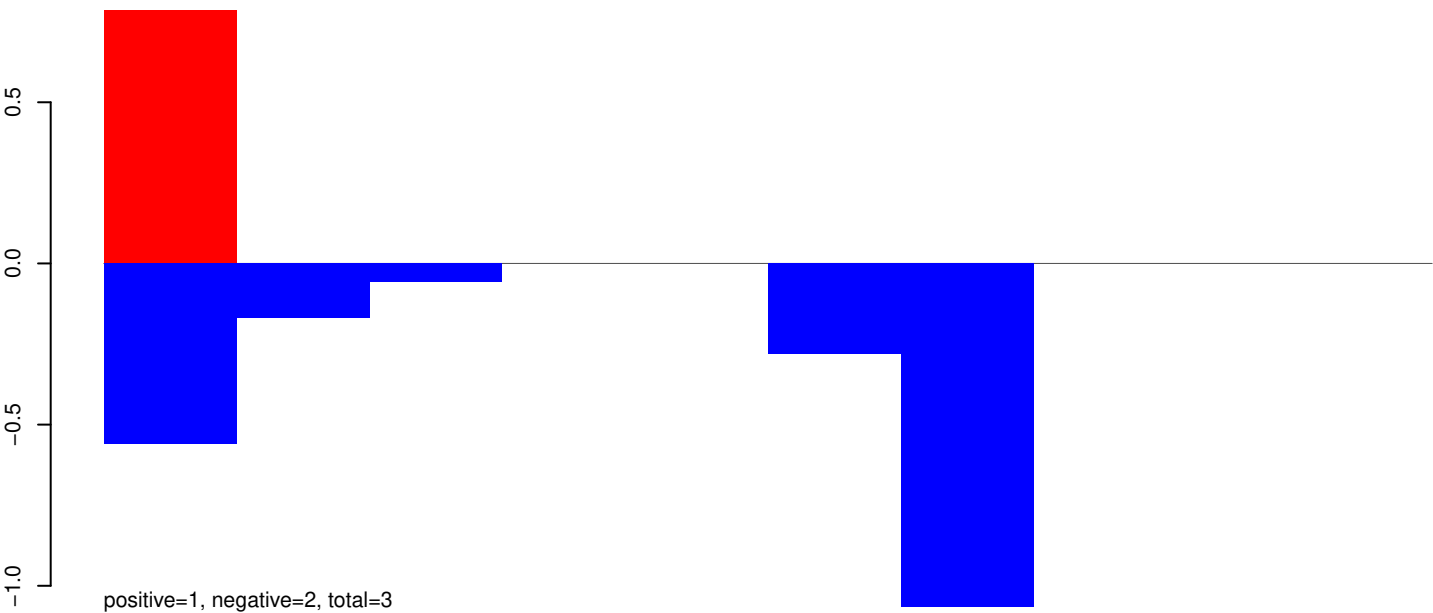
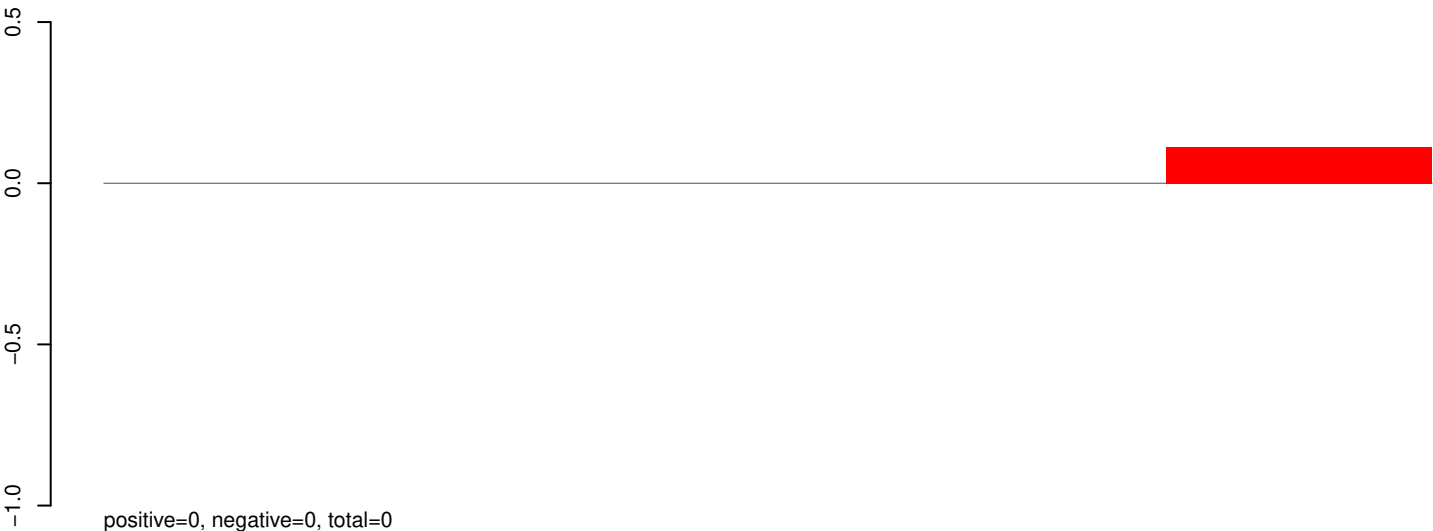


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

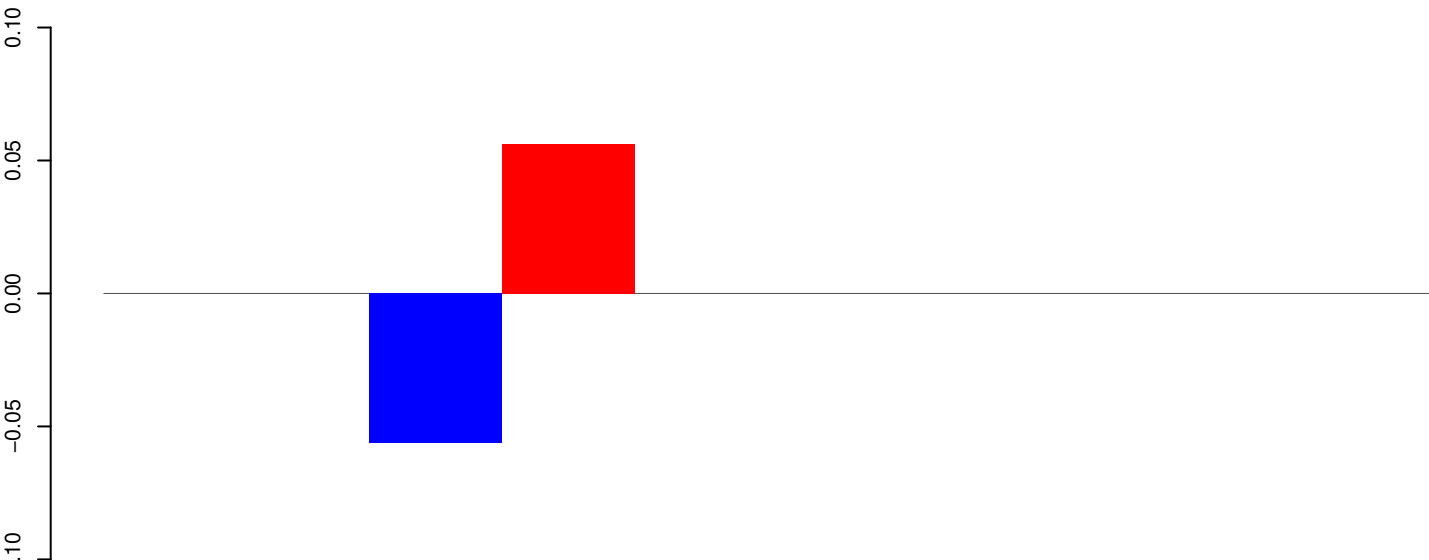


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



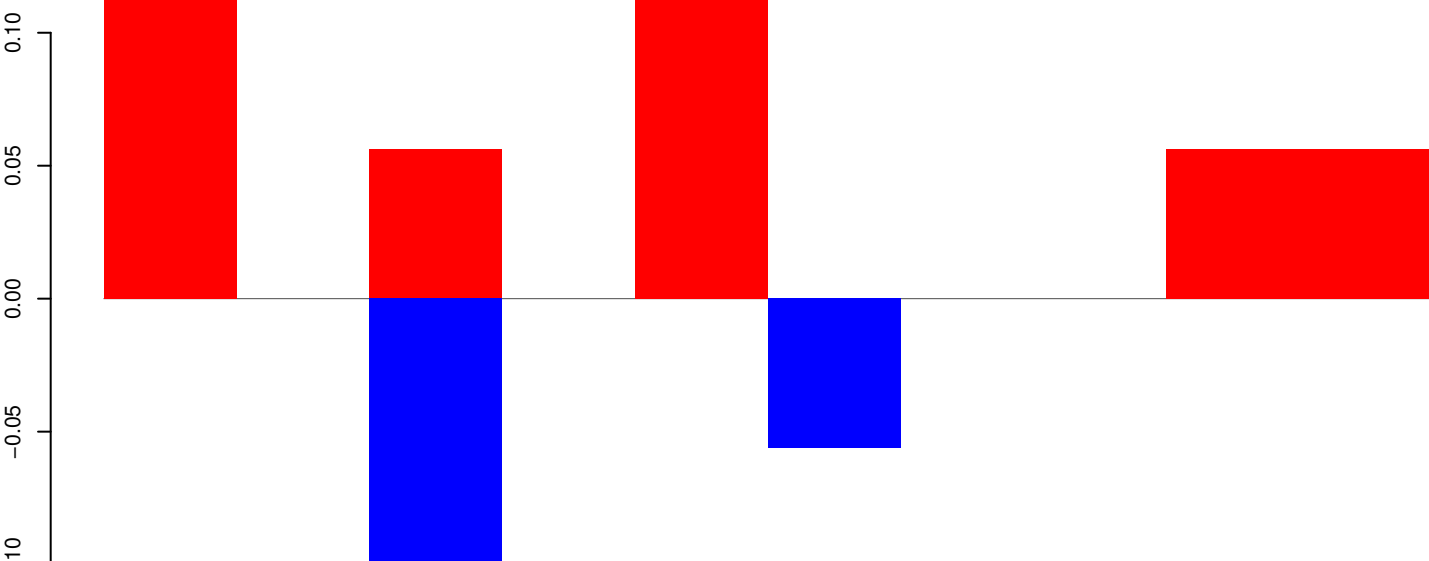


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



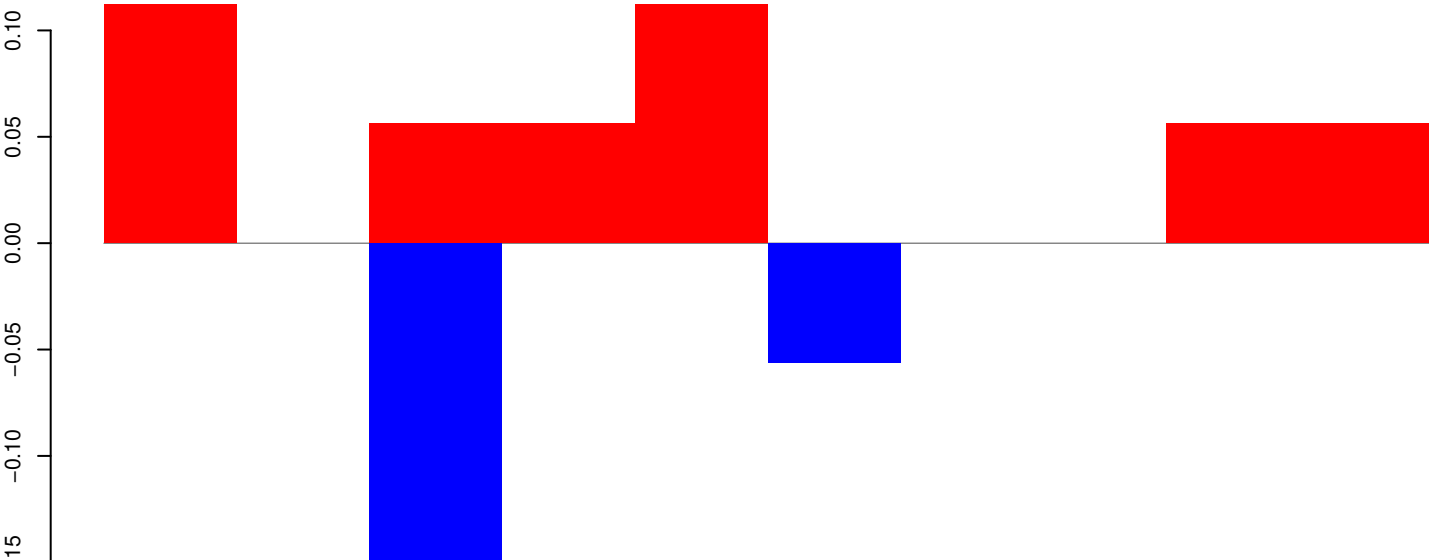
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

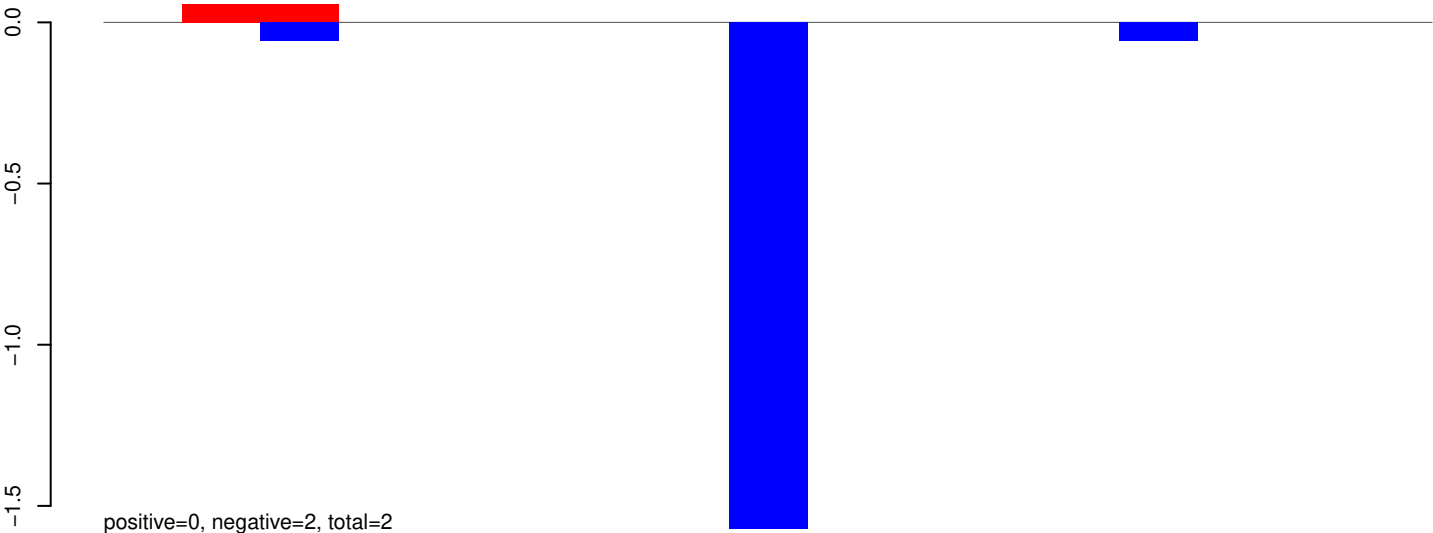


positive=0, negative=0, total=1

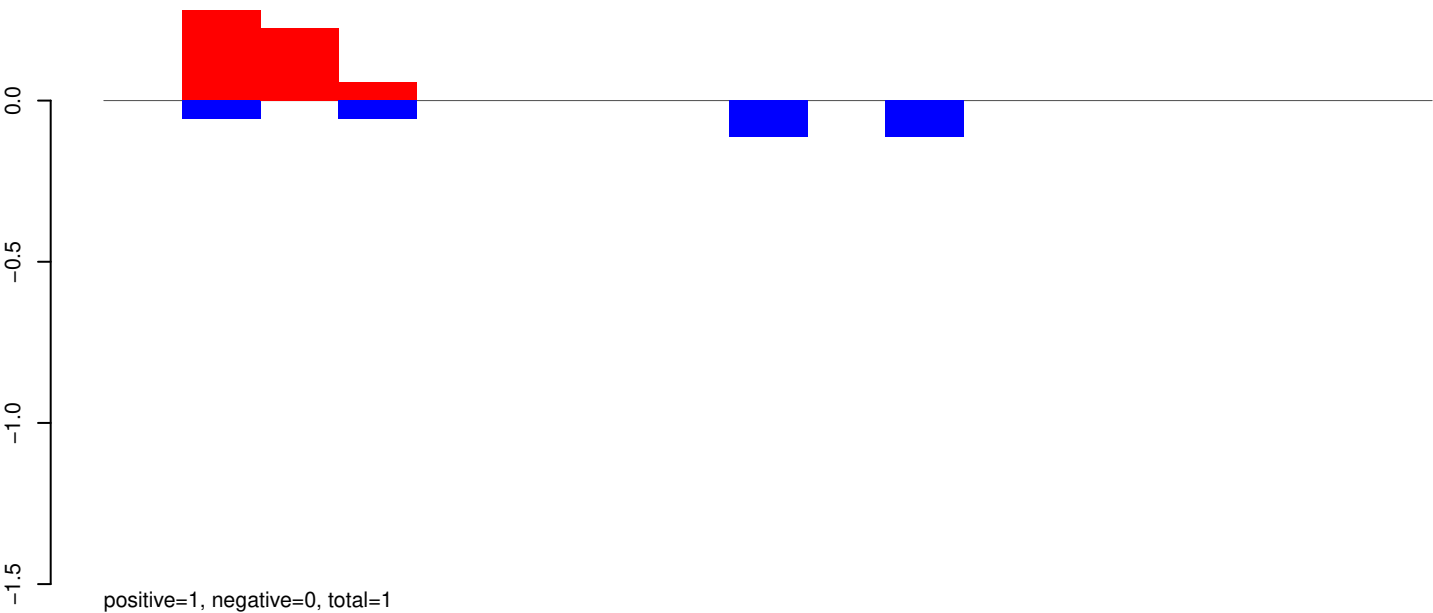
Window size=25, length=247, TE@rnd-1_family-1717@Unknown:1-247

50 100 150 200 250

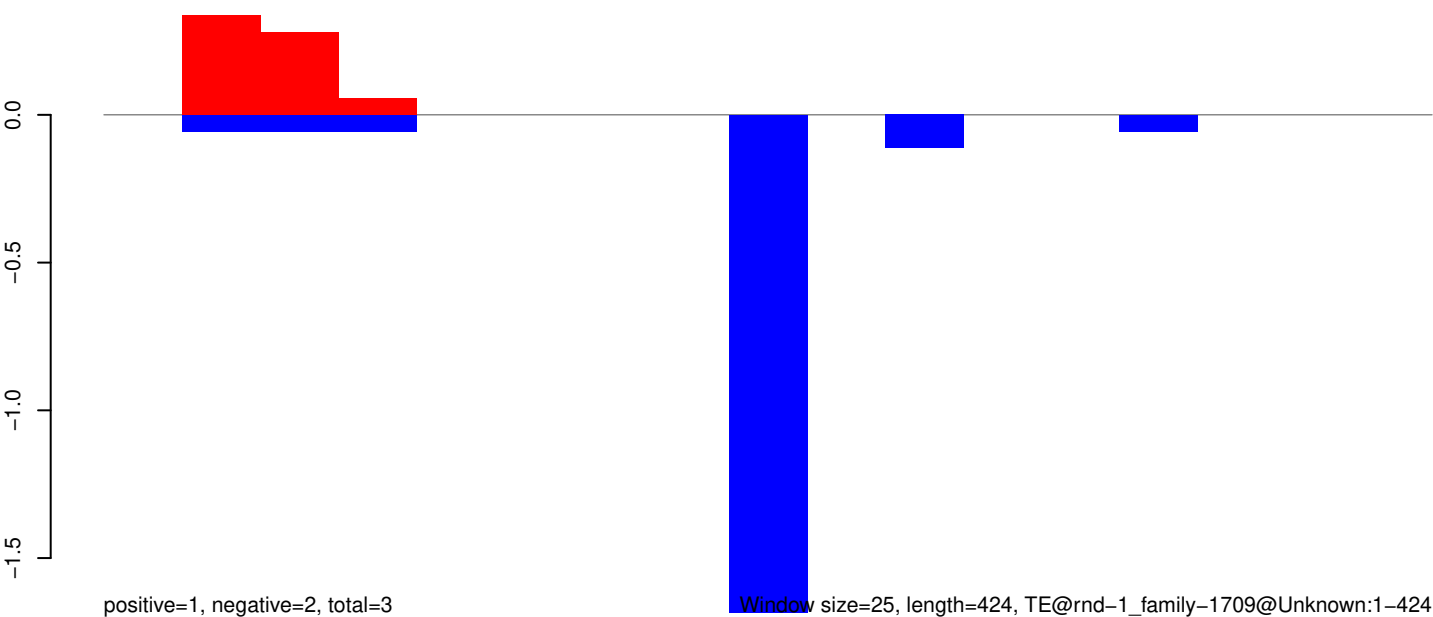
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



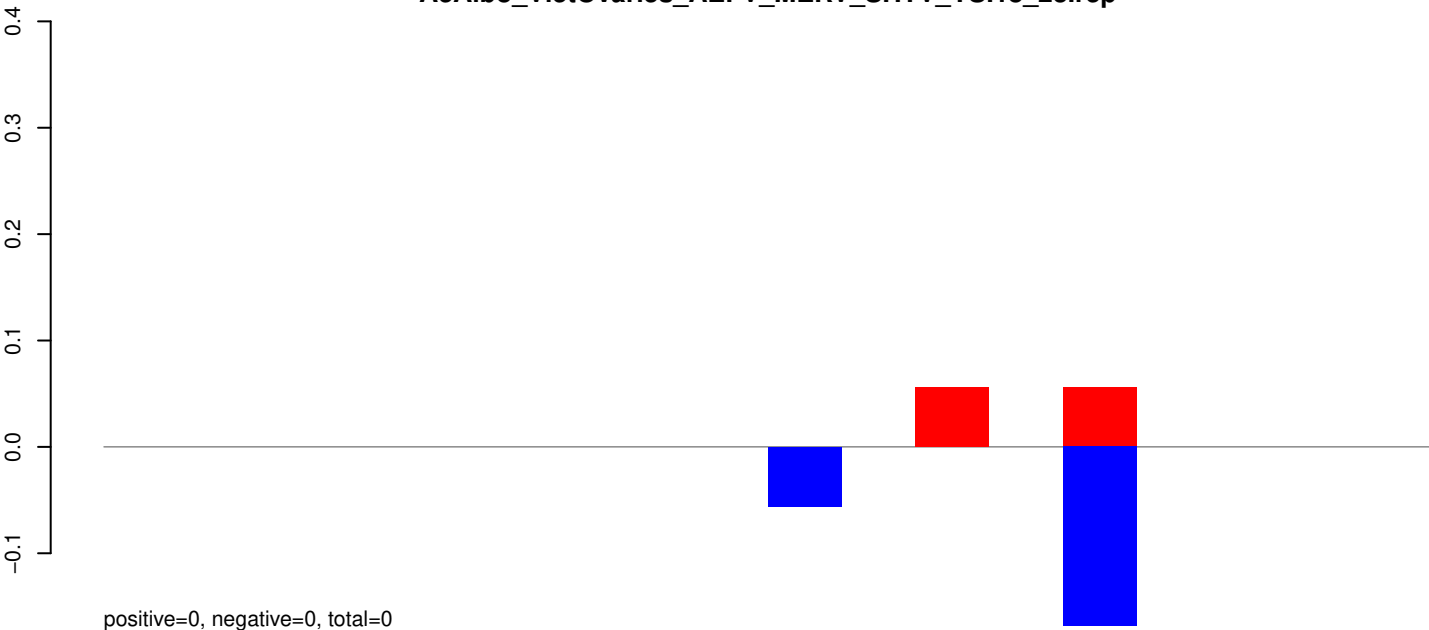
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



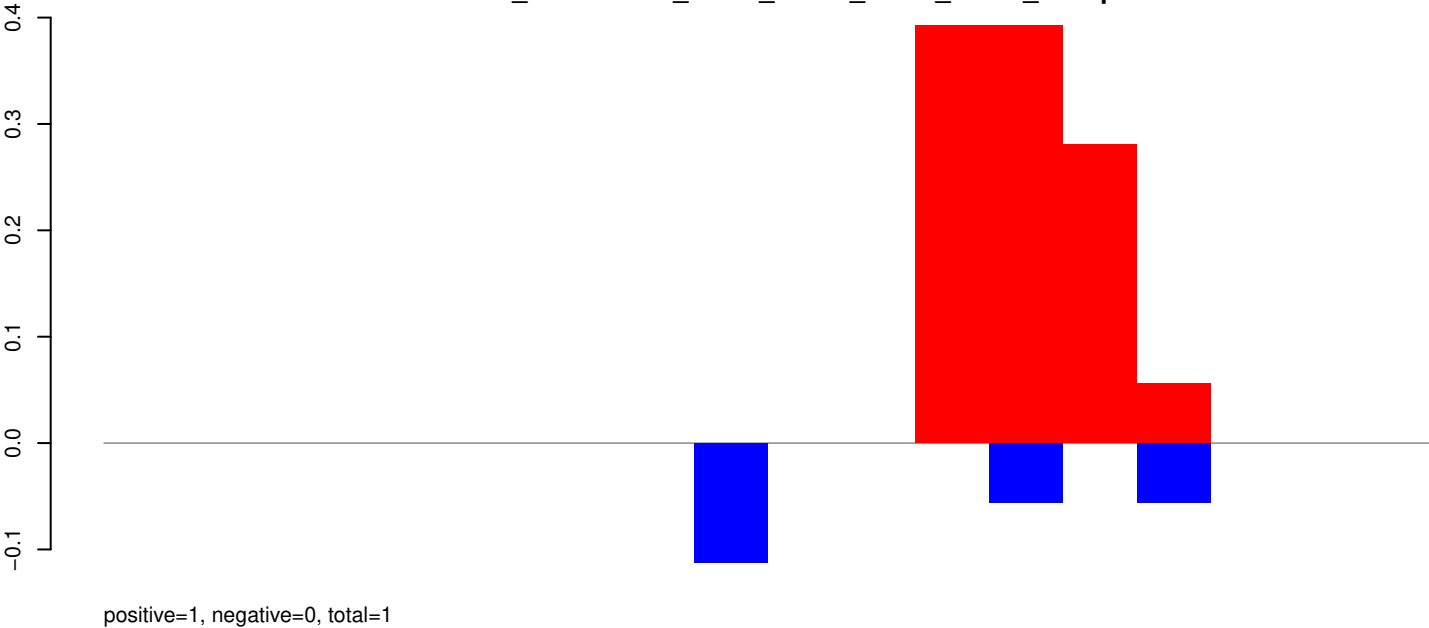
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



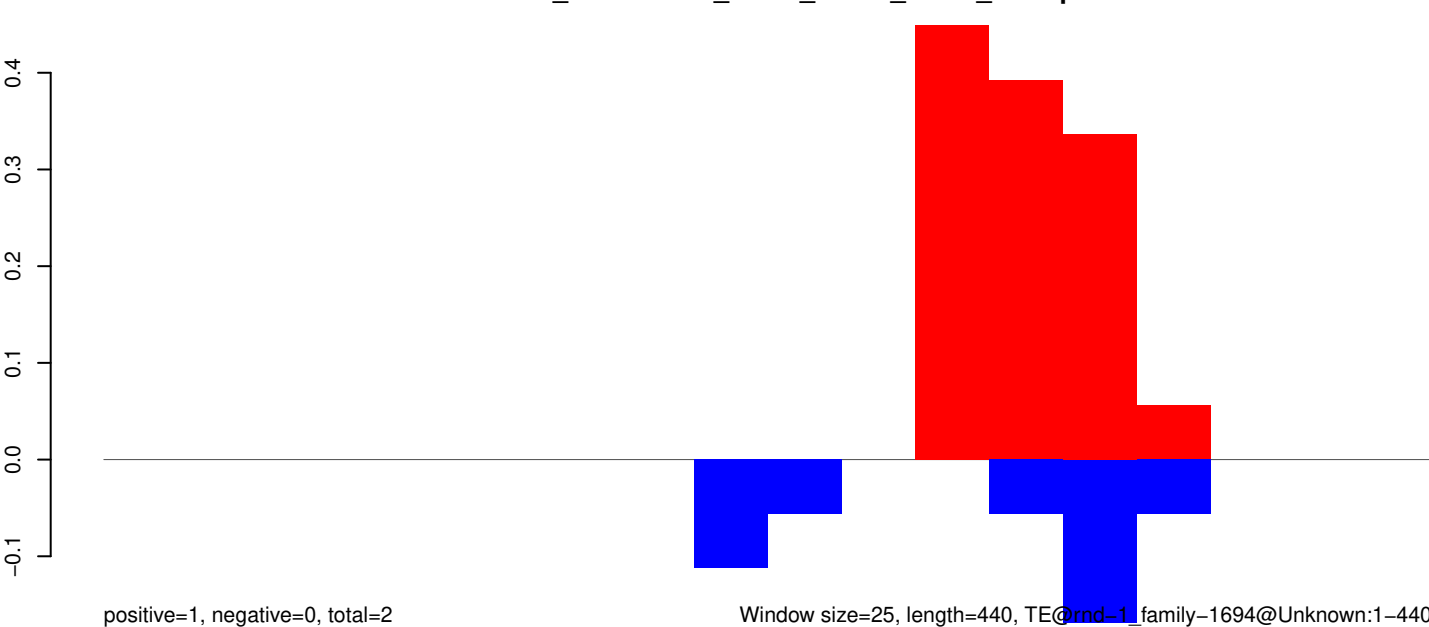
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



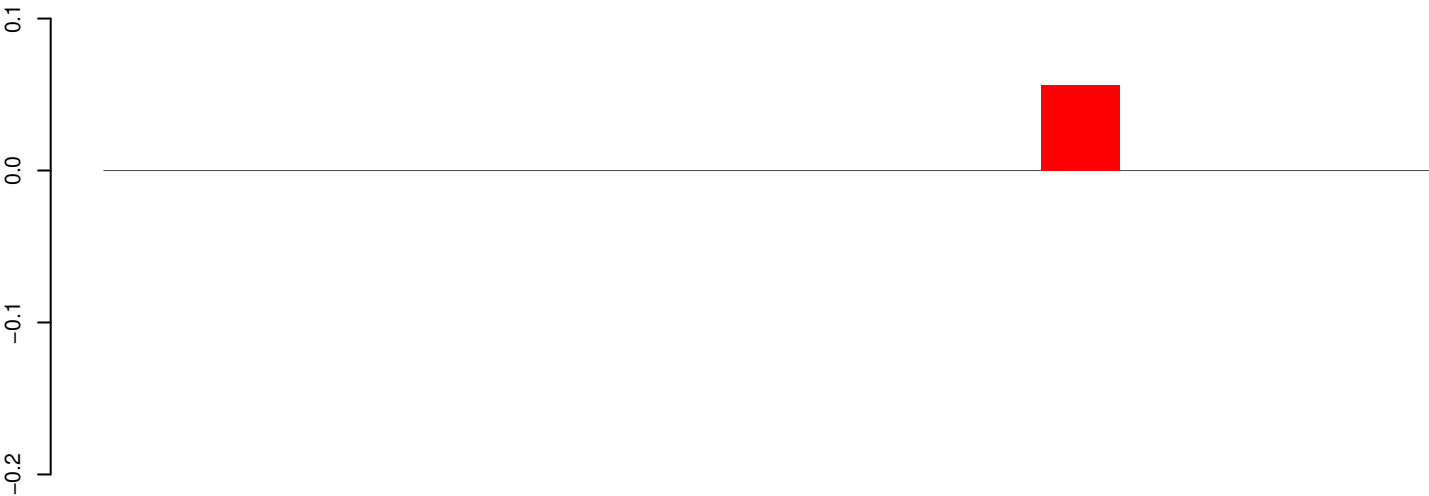
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=440, TE@rnd_1_family-1694@Unknown:1-440

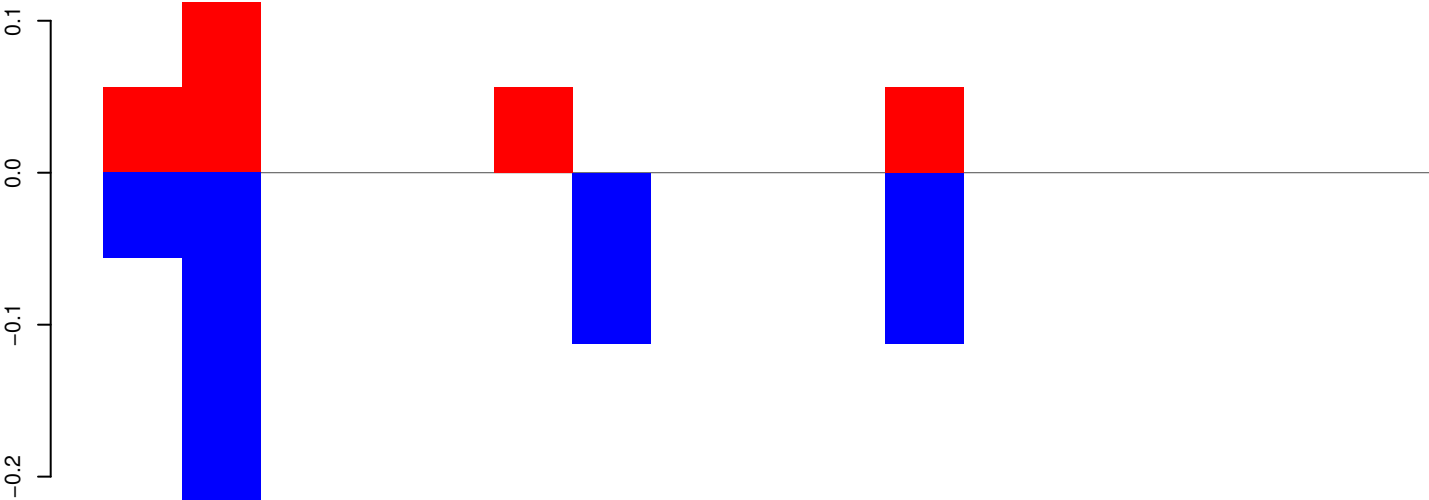
100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



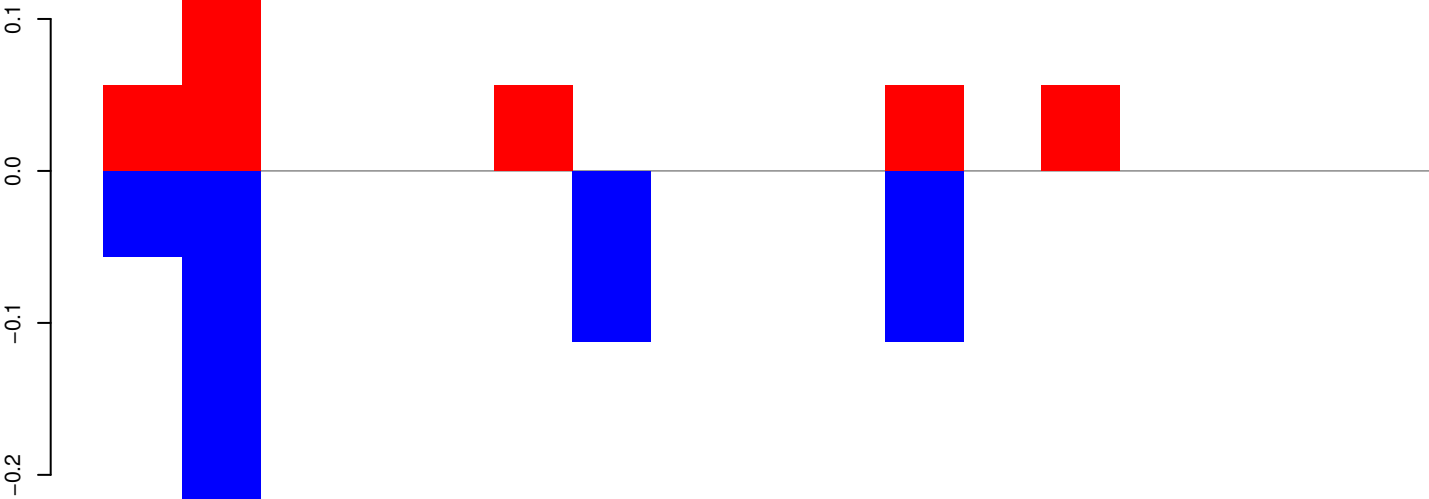
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

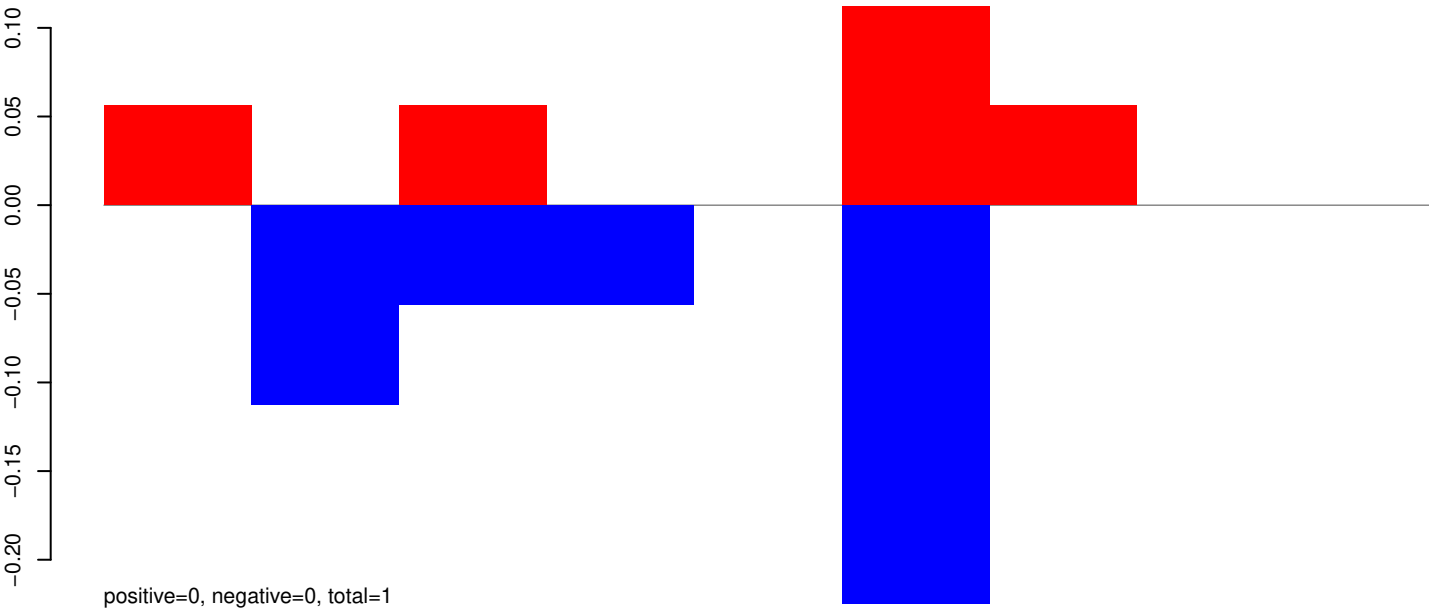
Window size=25, length=417, TE@rnd-1_family-1693@Unknown:1-417

100 200 300 400

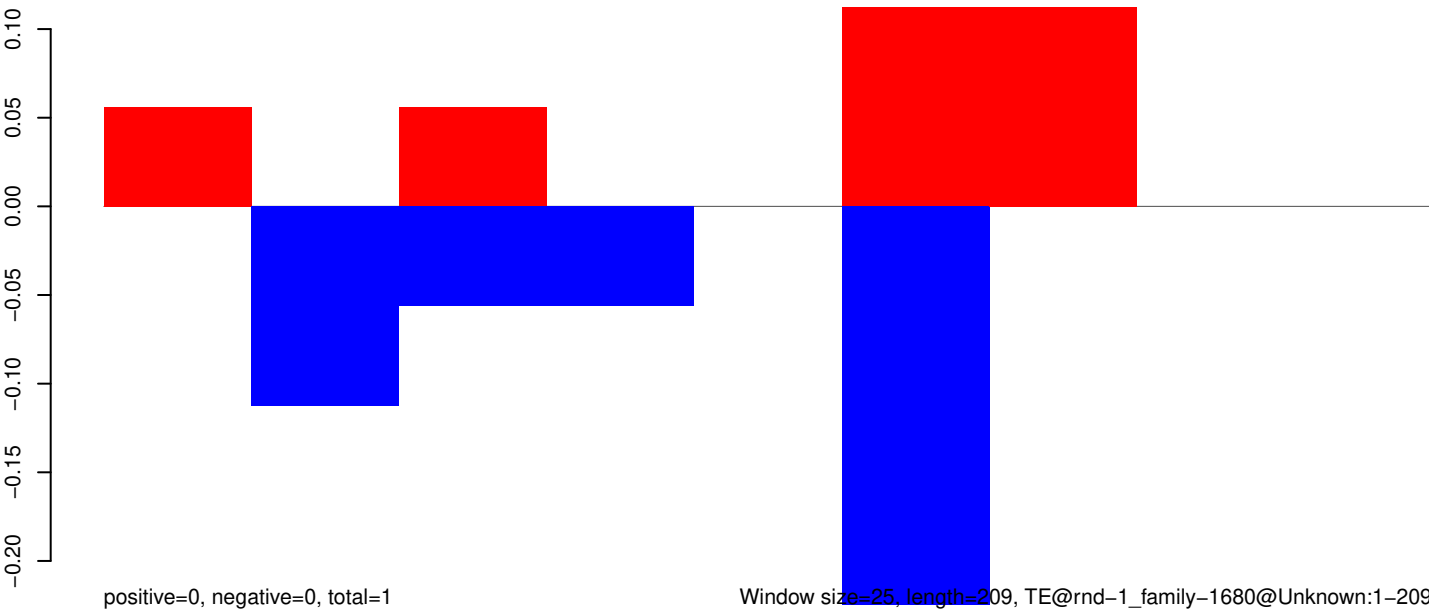
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



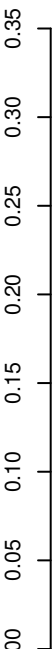
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=209, TE@rnd-1_family-1680@Unknown:1-209

50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



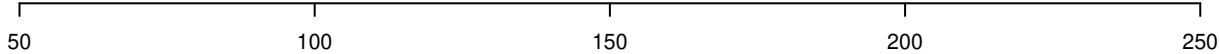
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

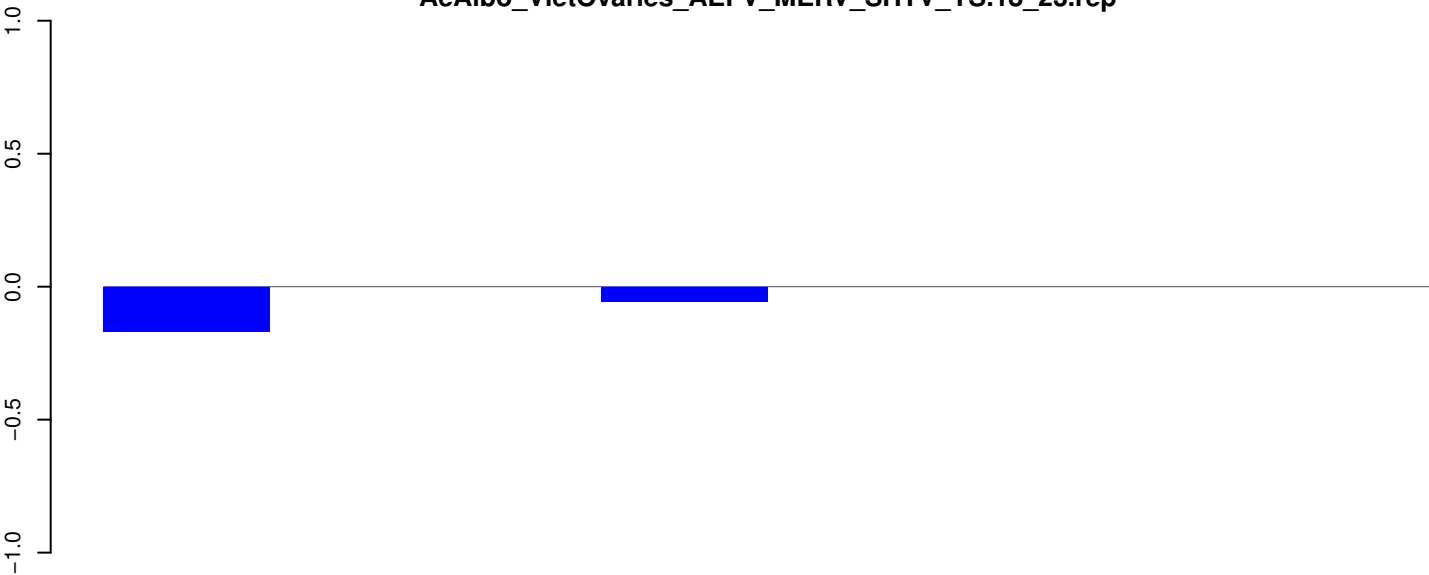


positive=1, negative=0, total=1

Window size=25, length=220, TE@rnd-1_family-1667@Unknown:1-220

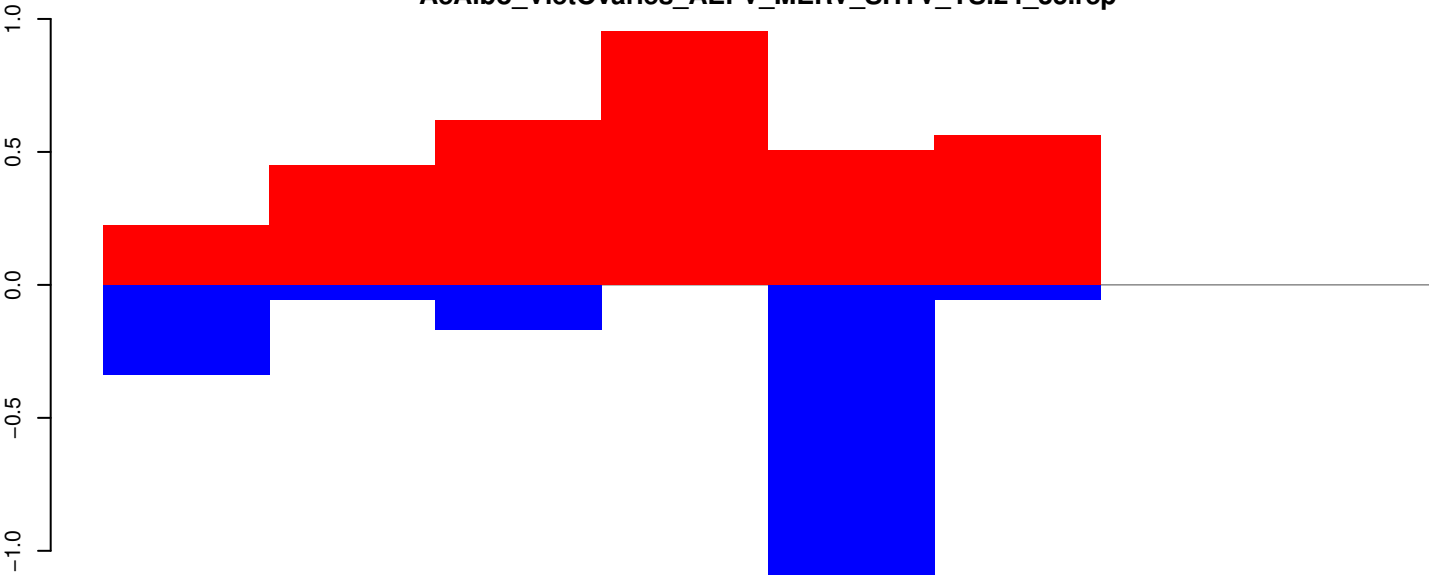


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



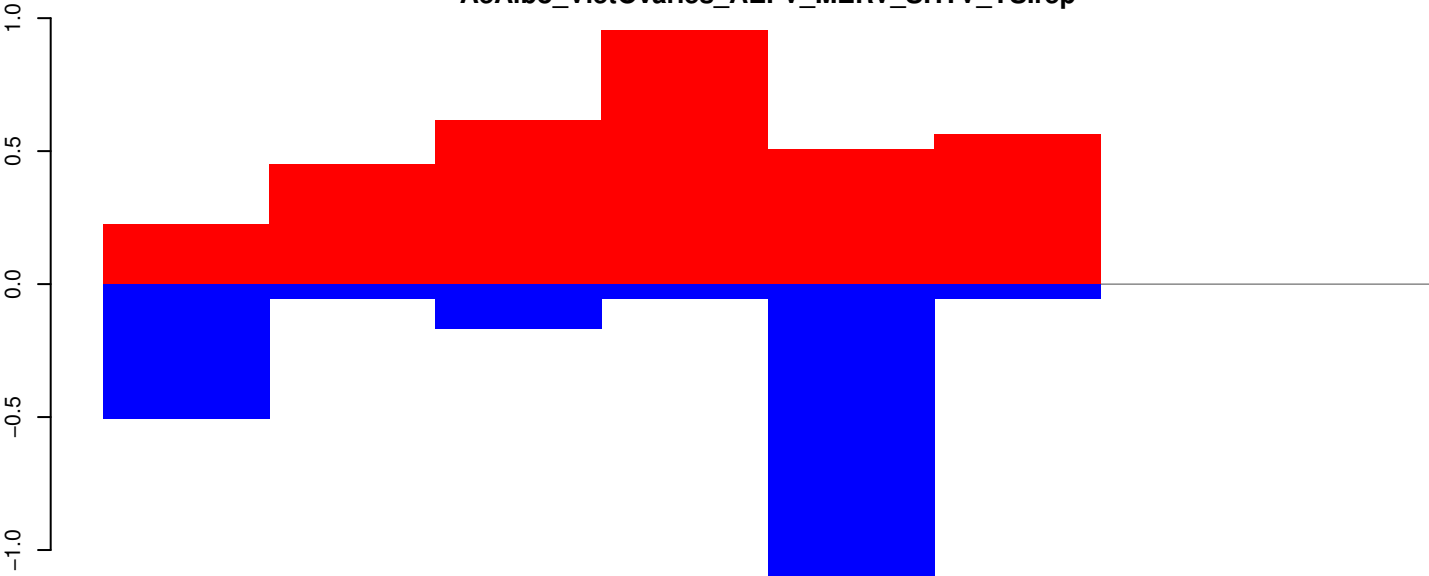
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=5

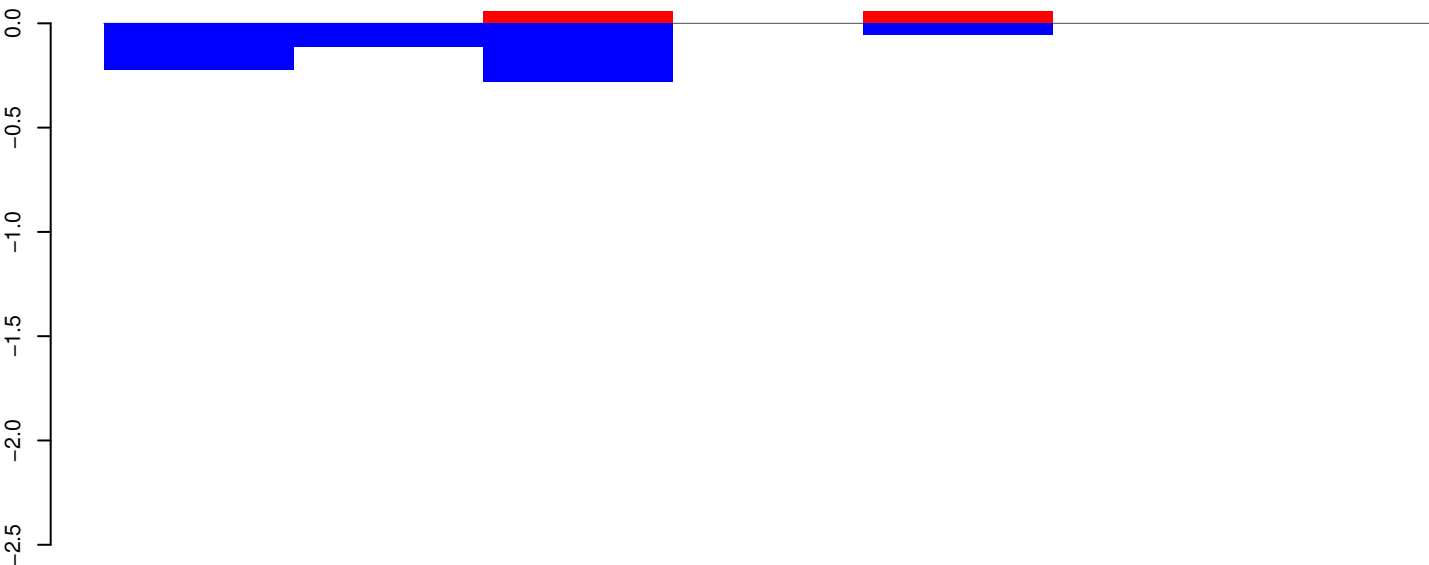
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=2, total=5

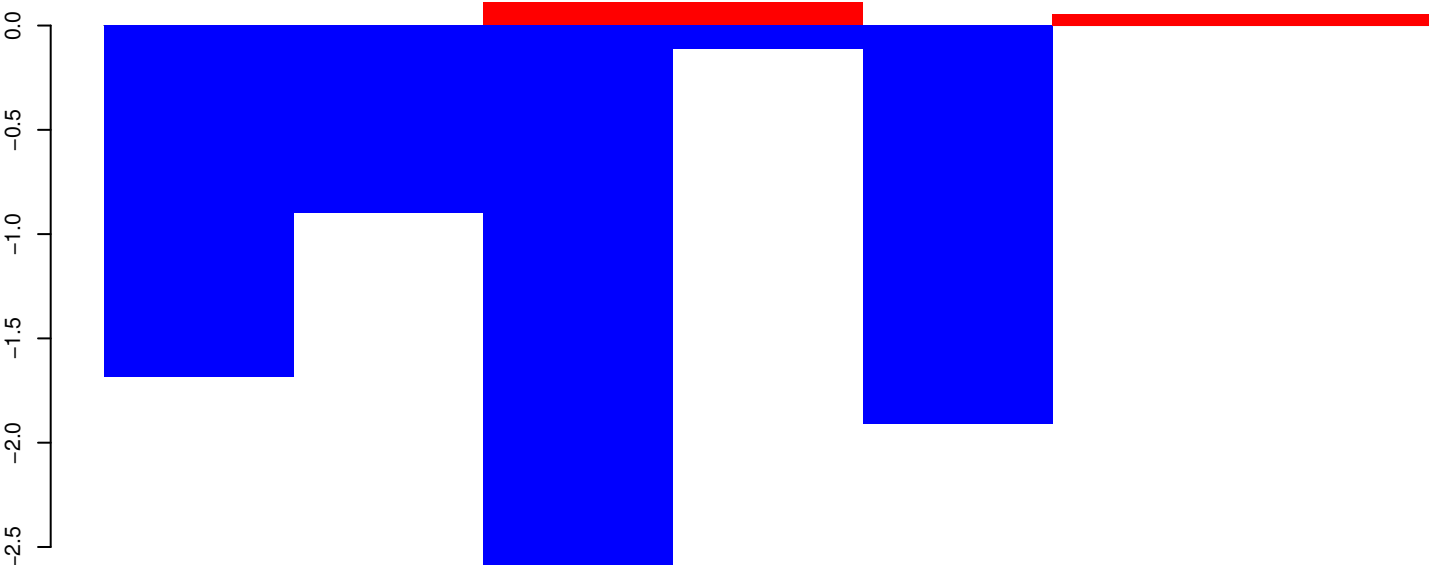
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



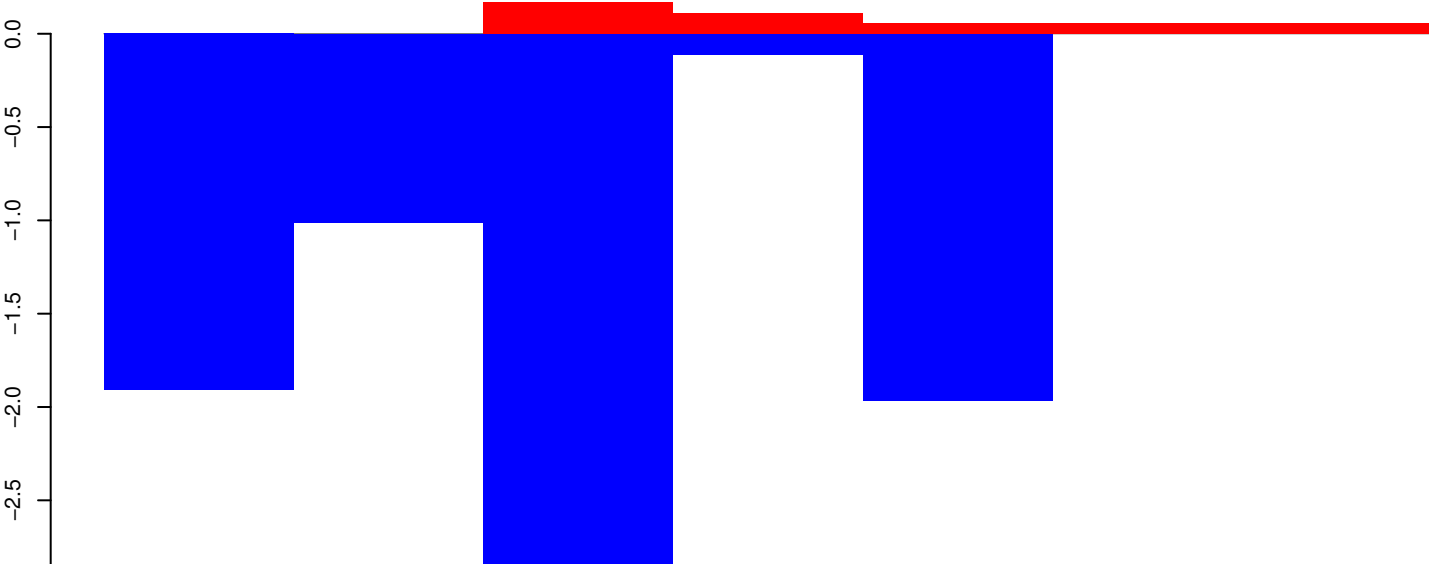
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=7, total=8

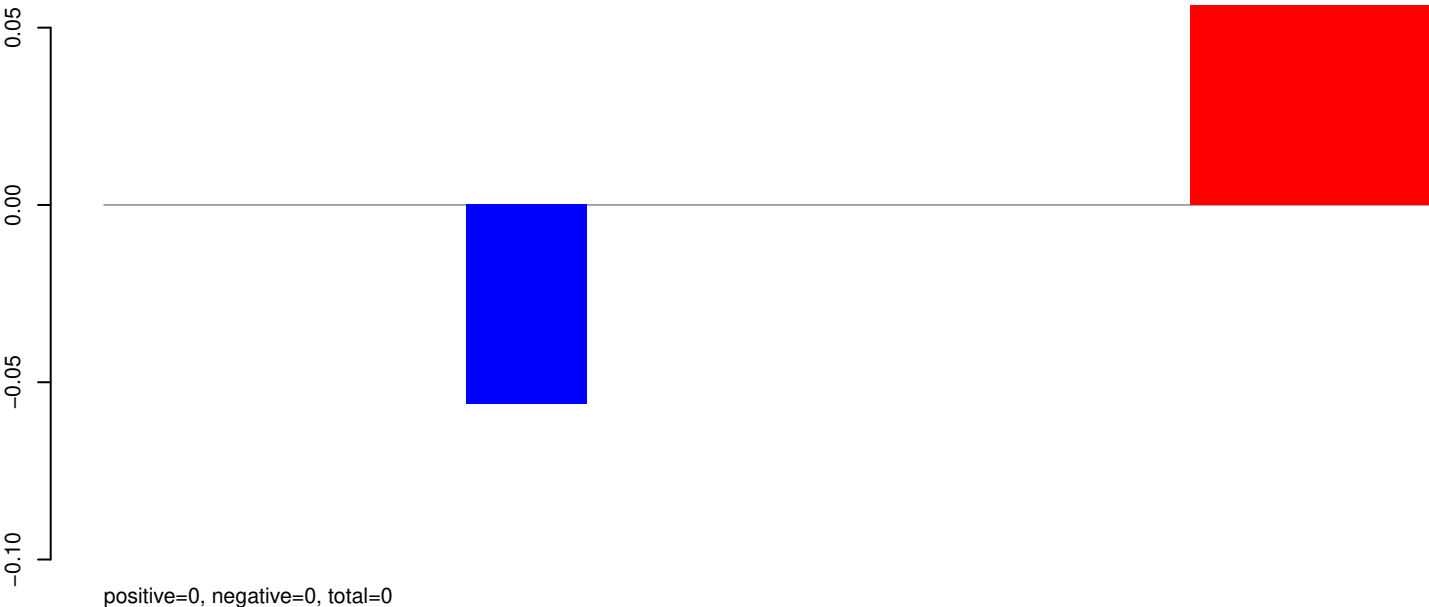
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



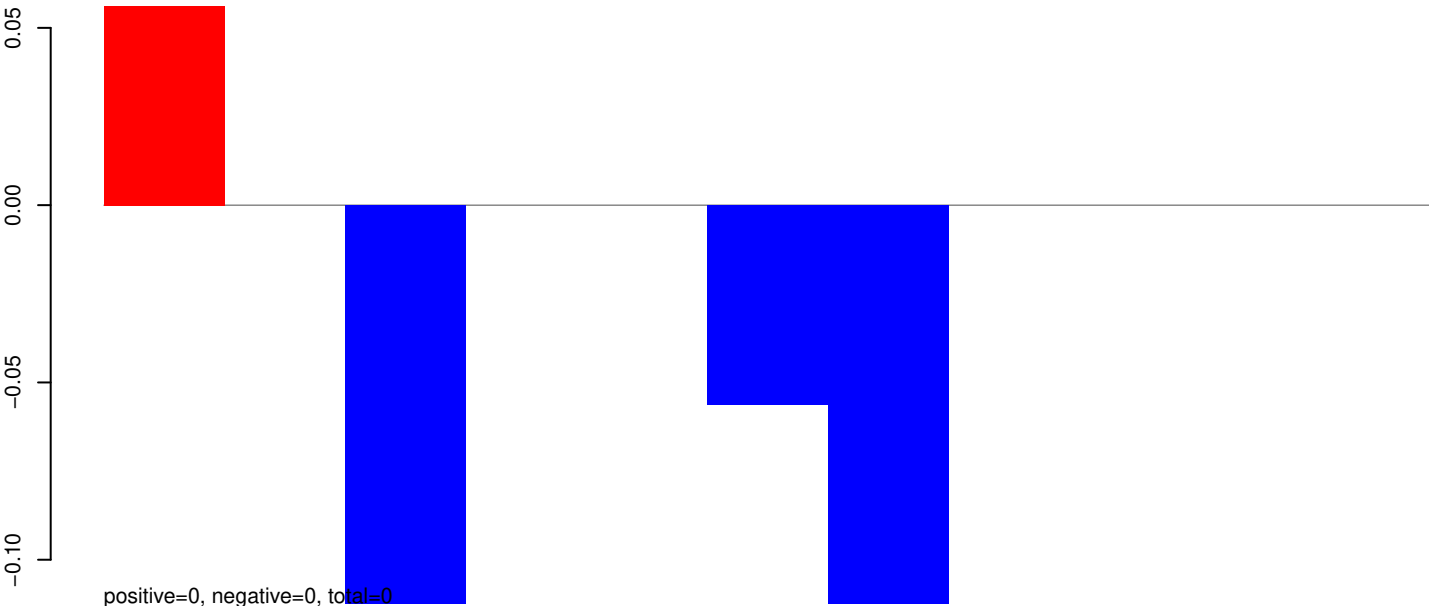
positive=0, negative=8, total=8

Window size=25, length=153, TE@rnd-1_family-1628@Unknown:1-153

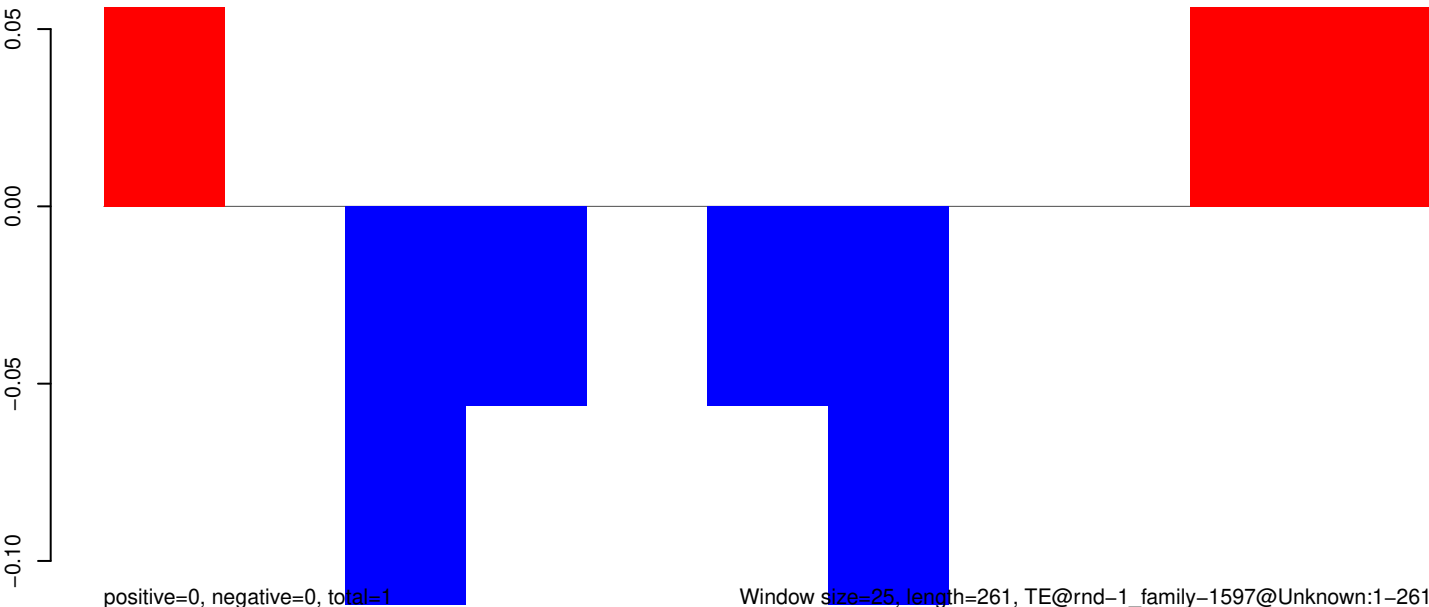
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



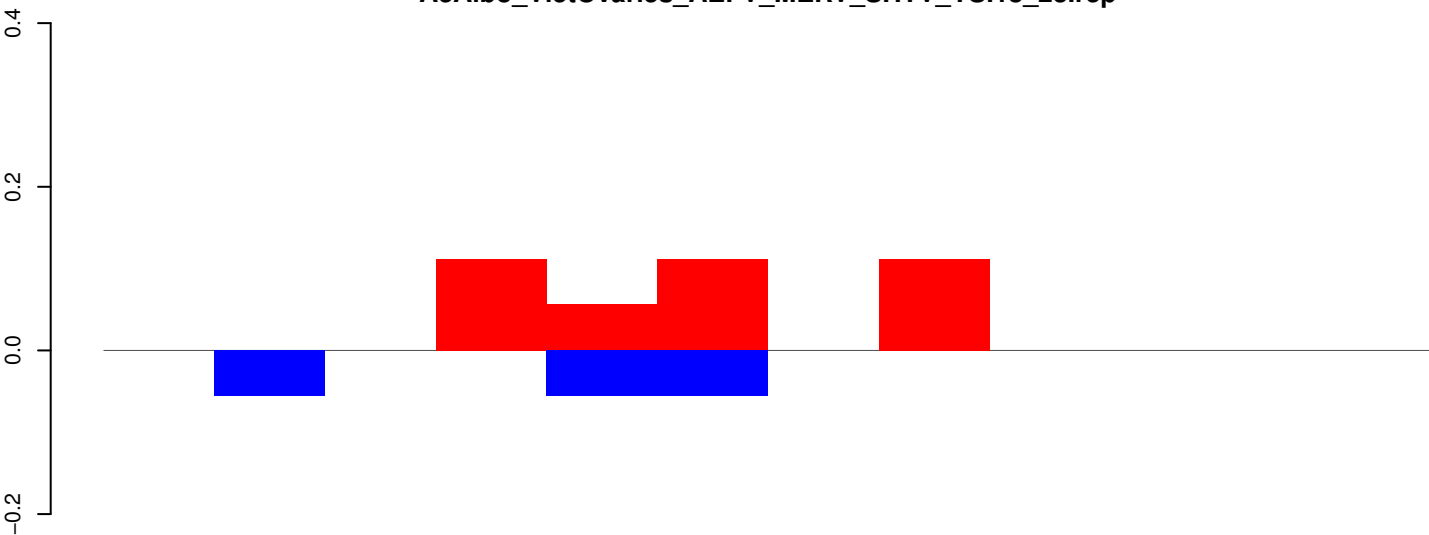
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

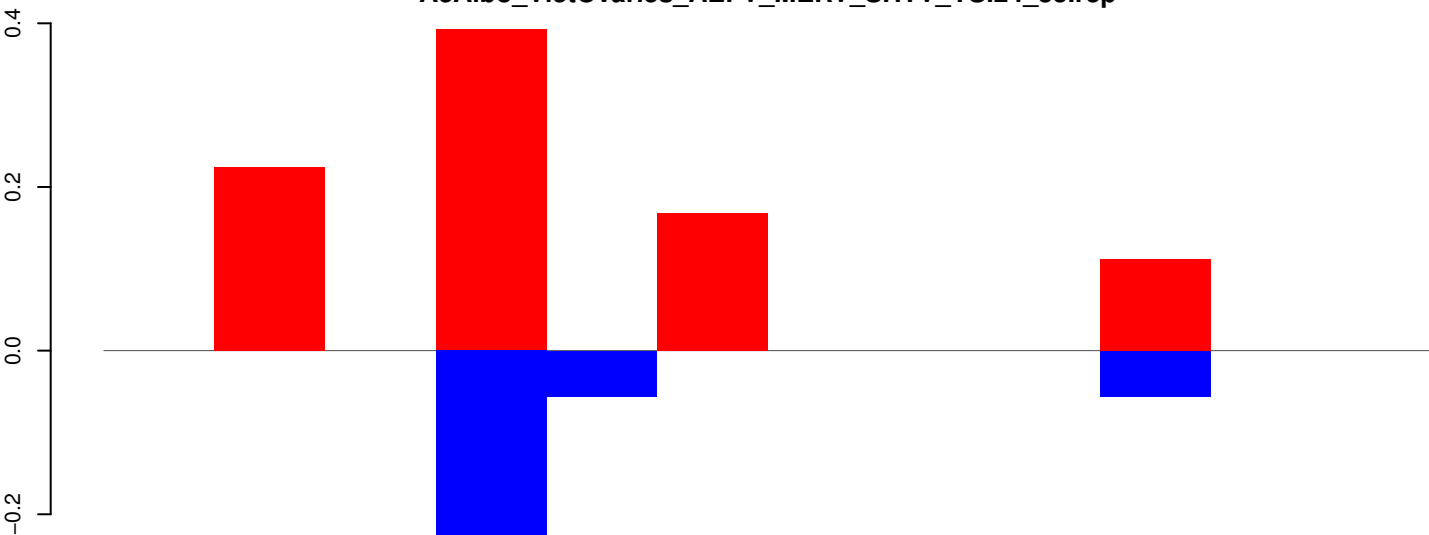


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



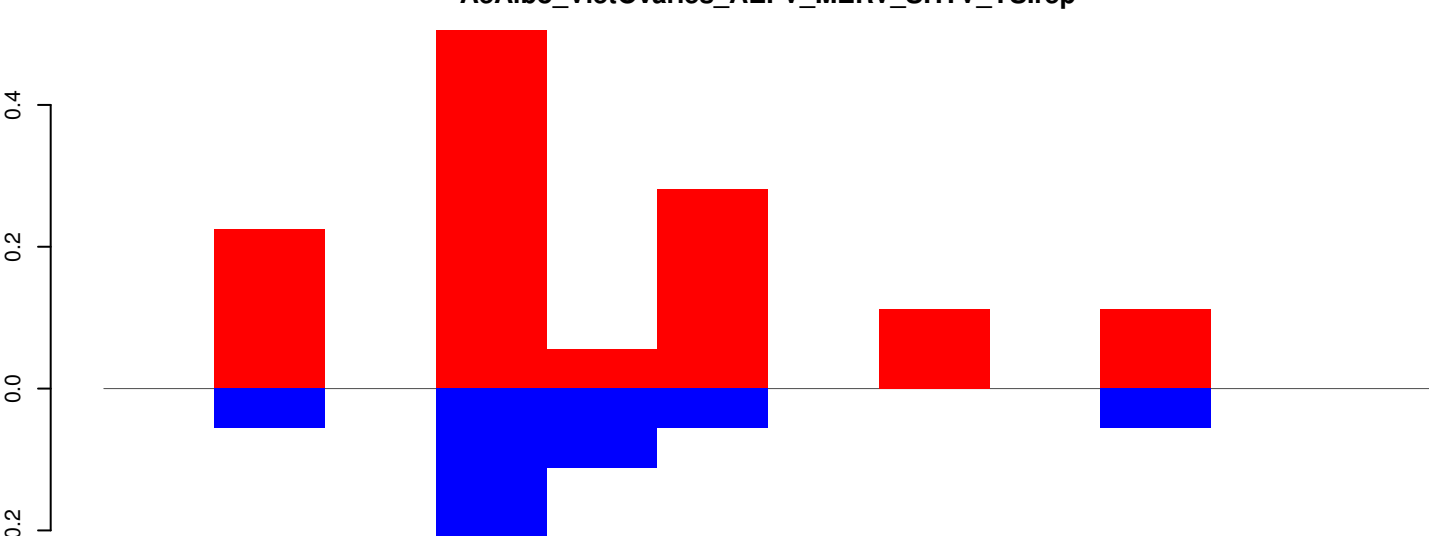
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

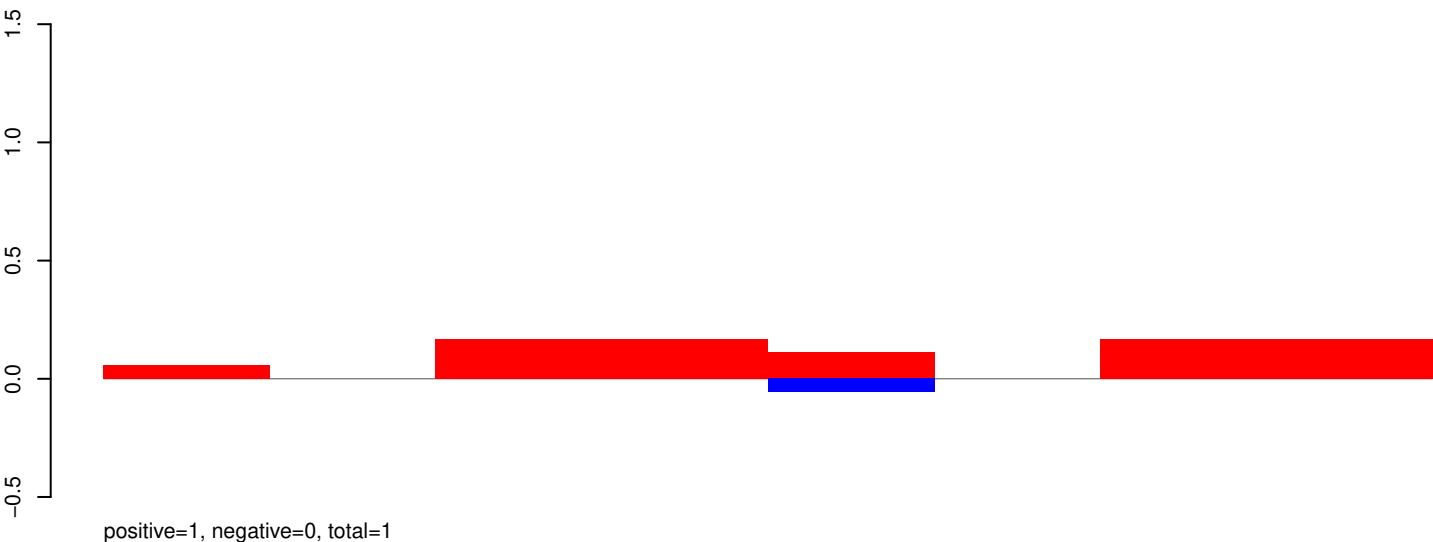


positive=1, negative=1, total=2

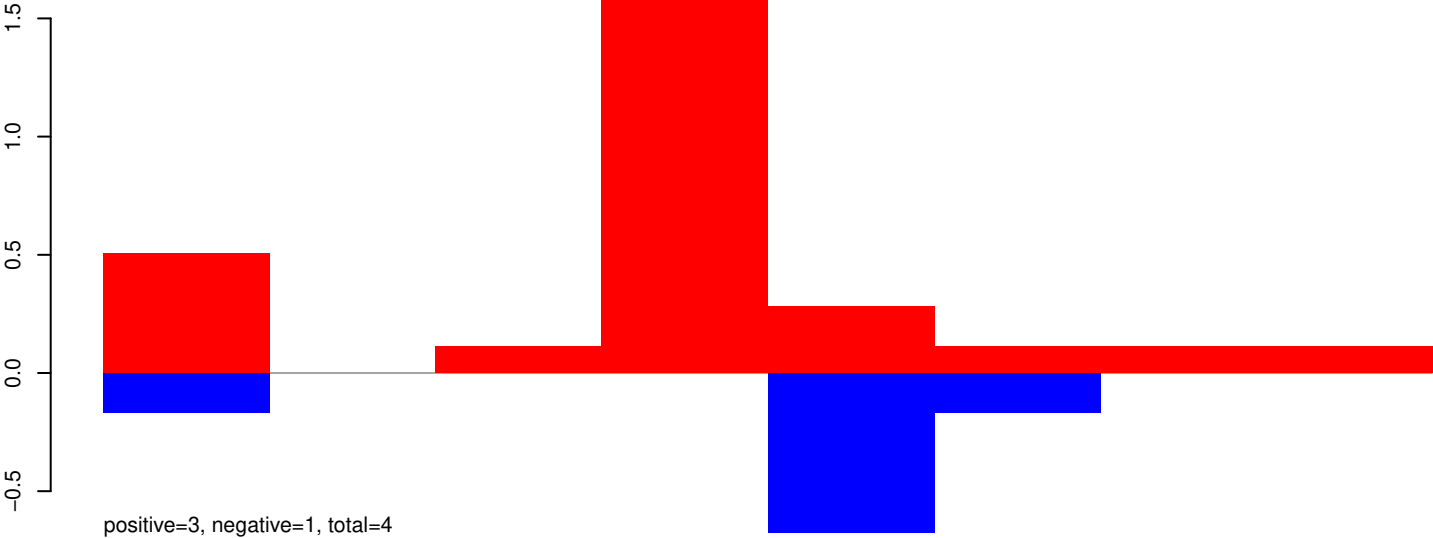
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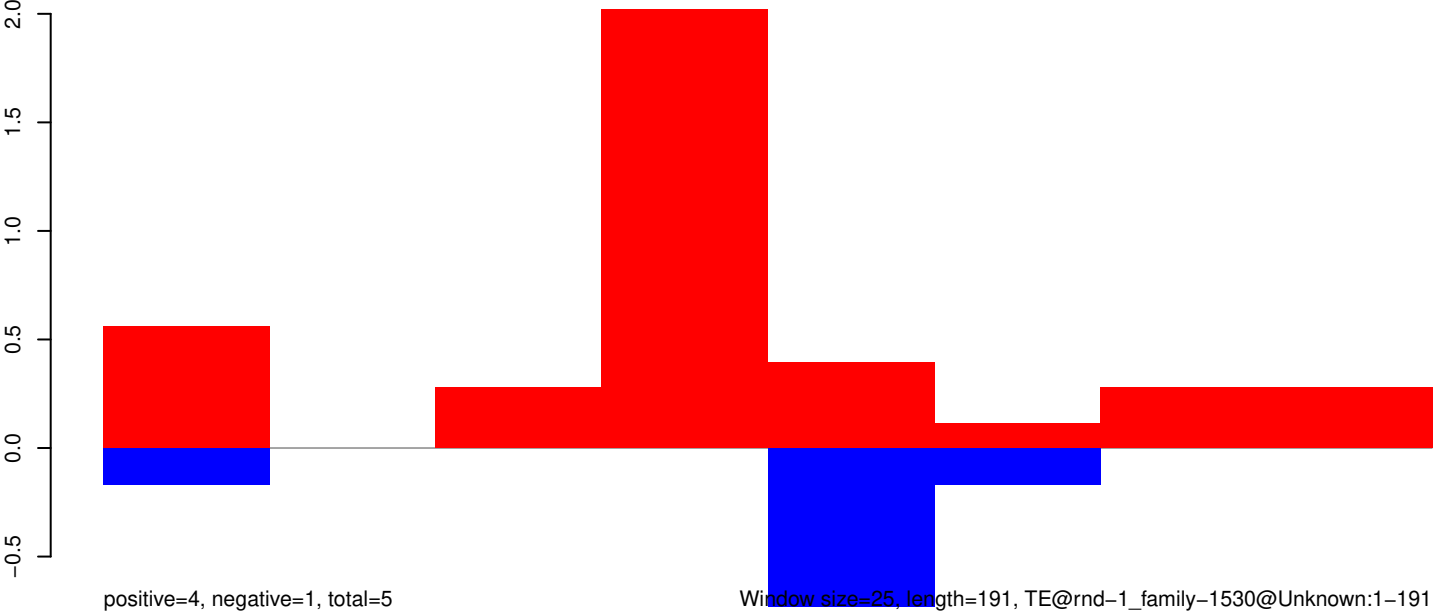
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

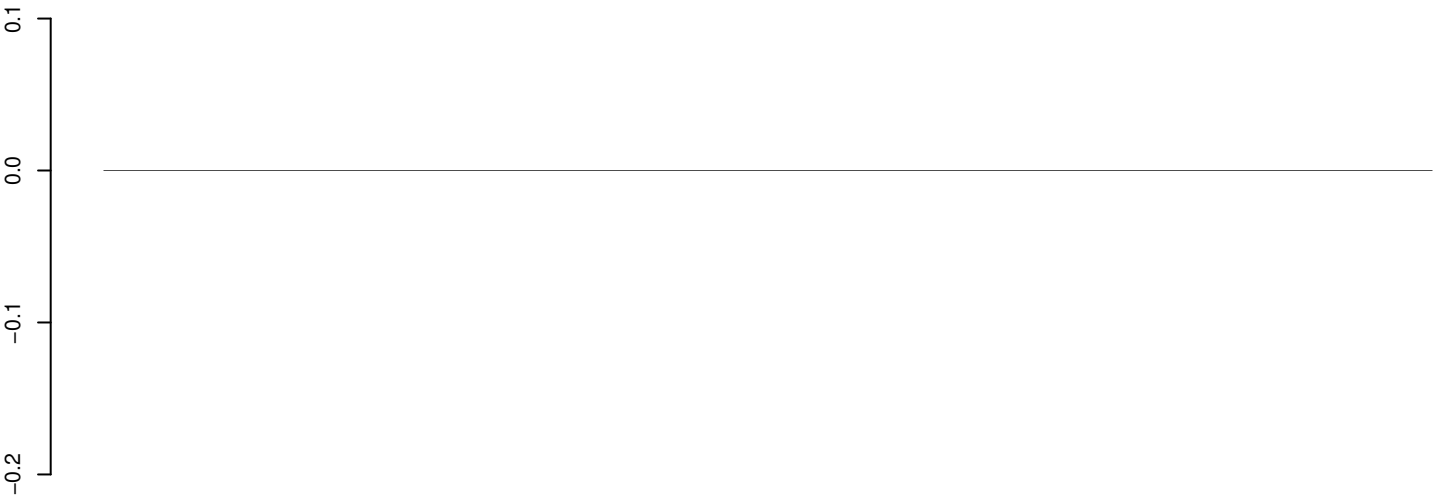


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



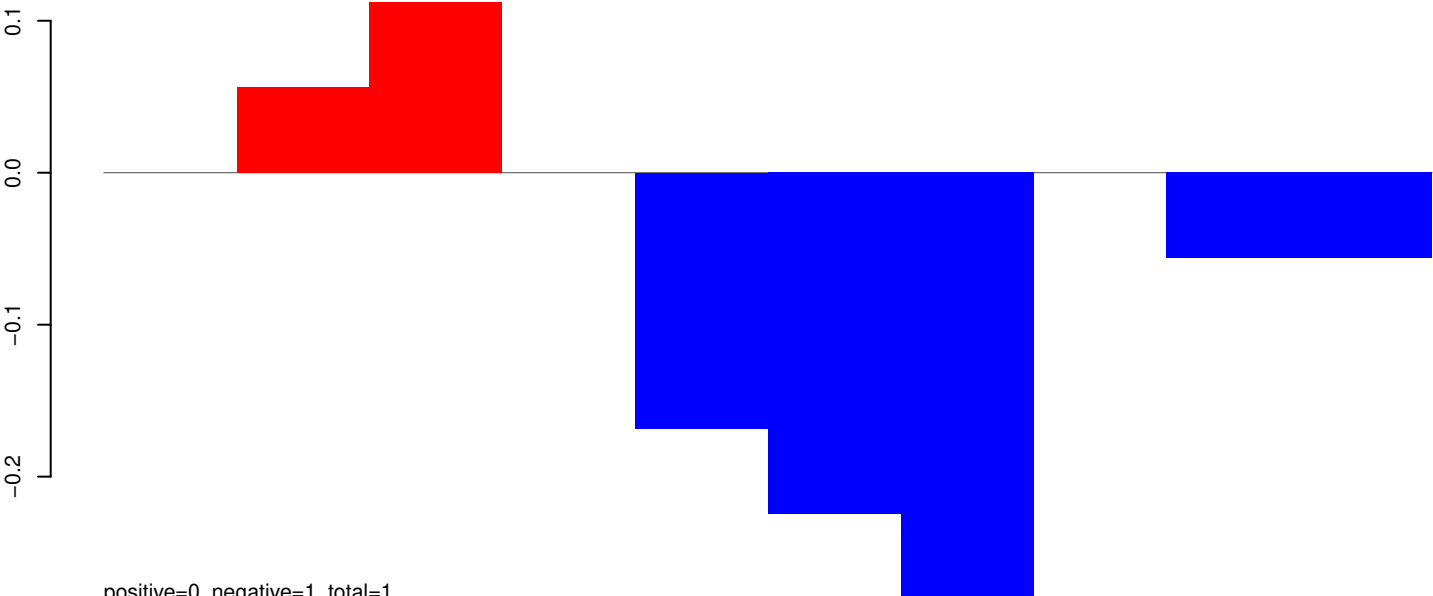
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



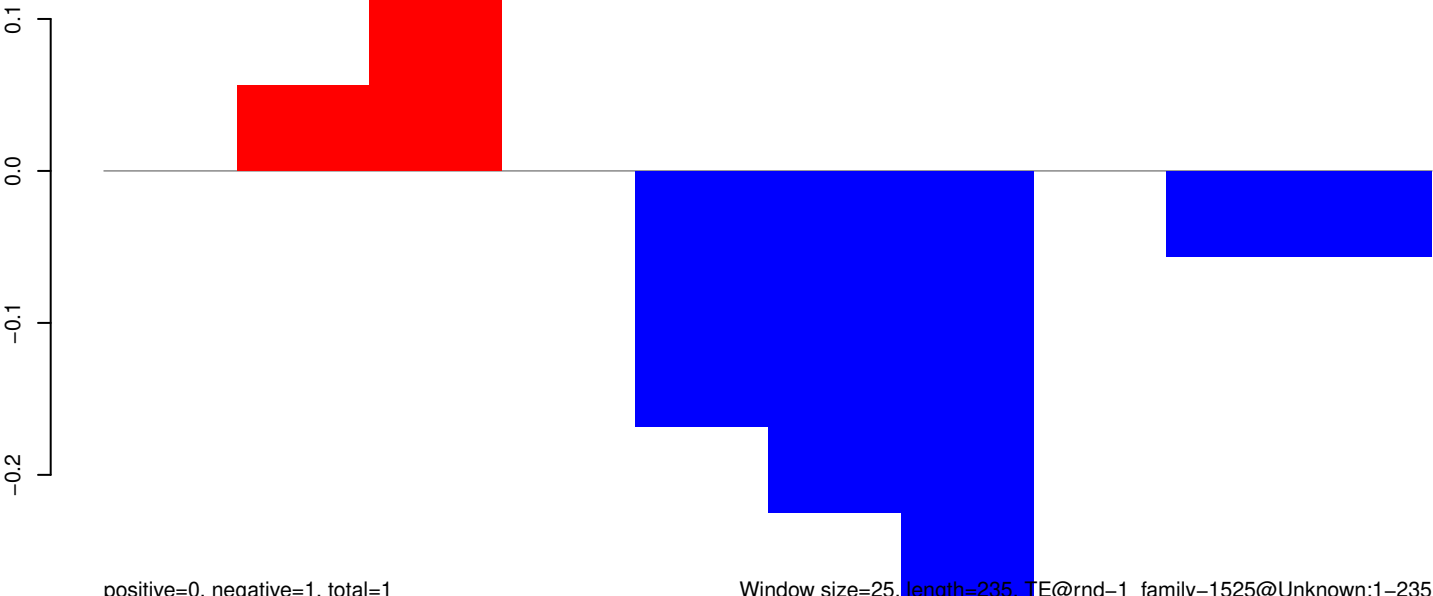
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

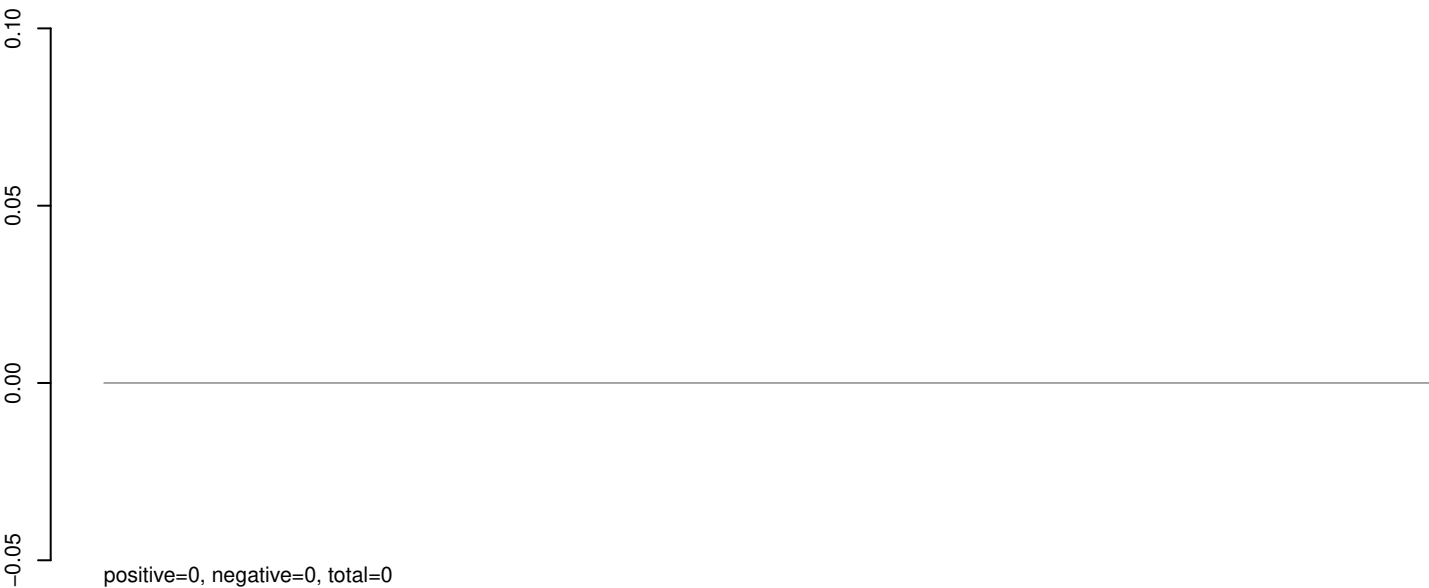


positive=0, negative=1, total=1

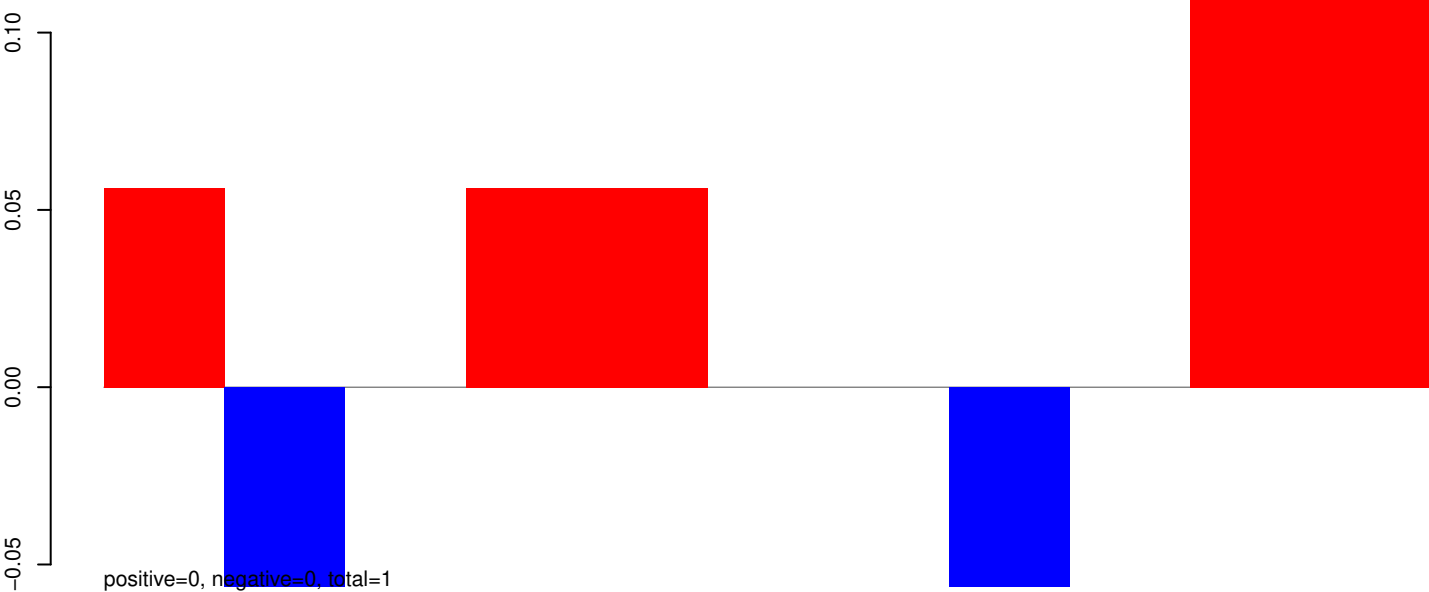
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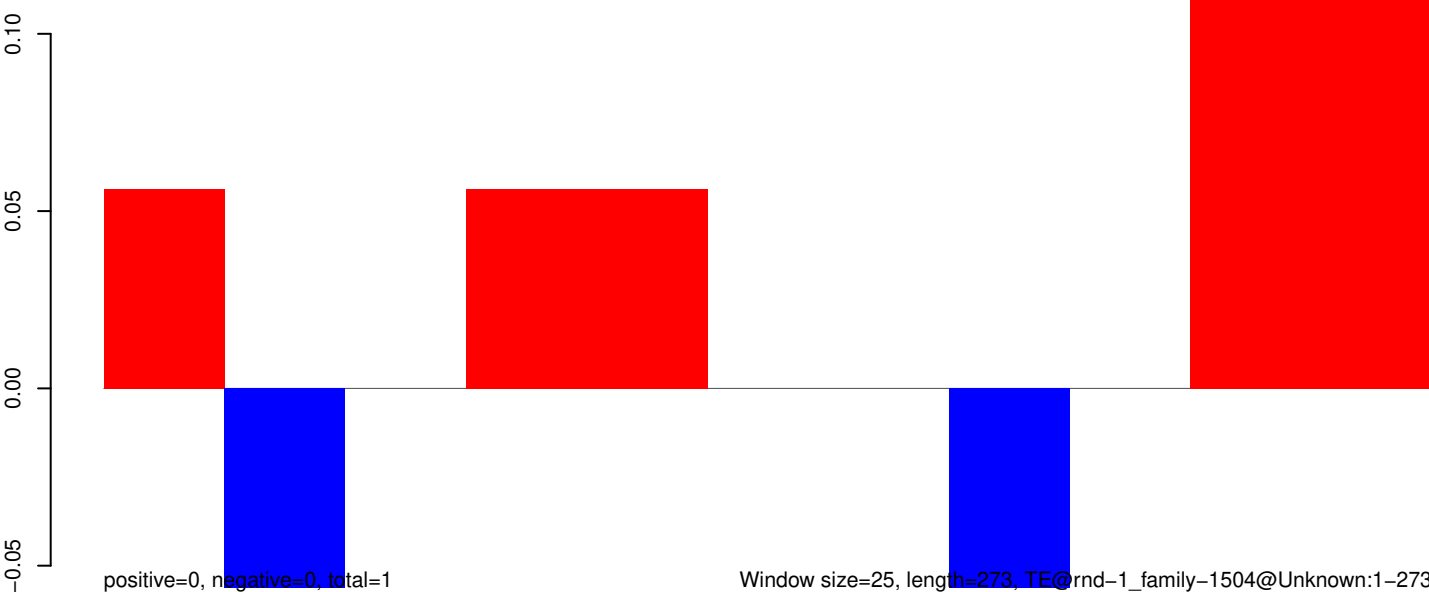
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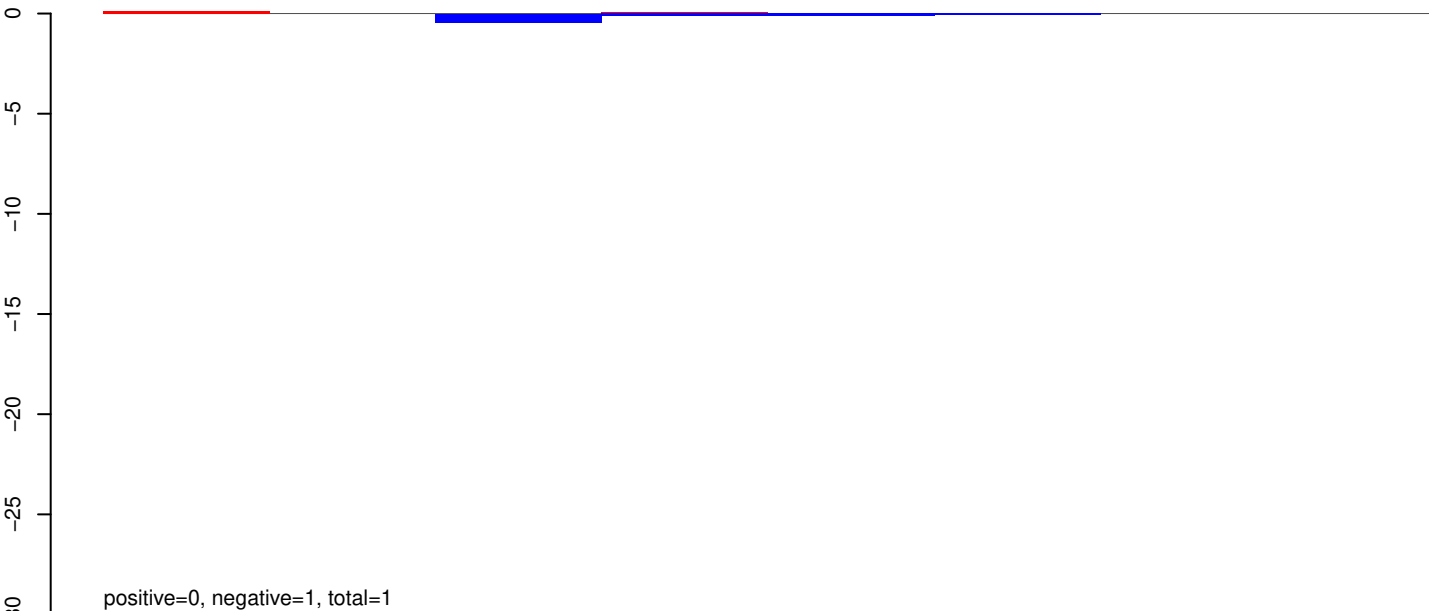
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



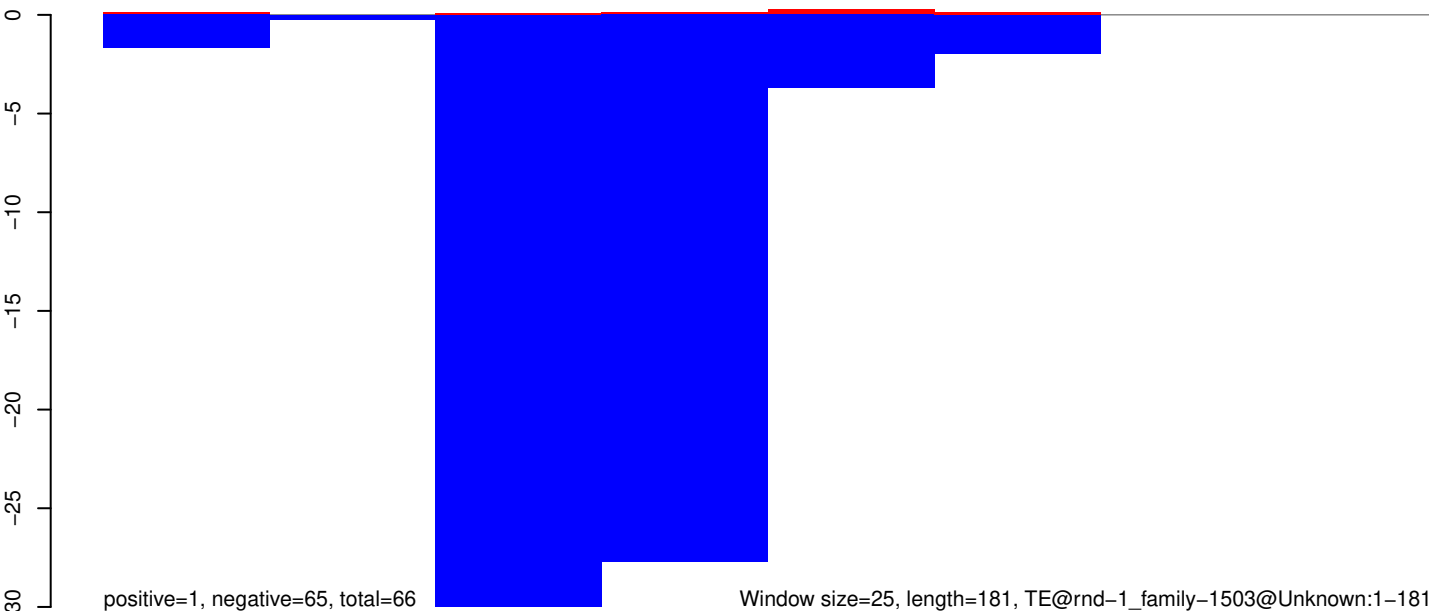
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



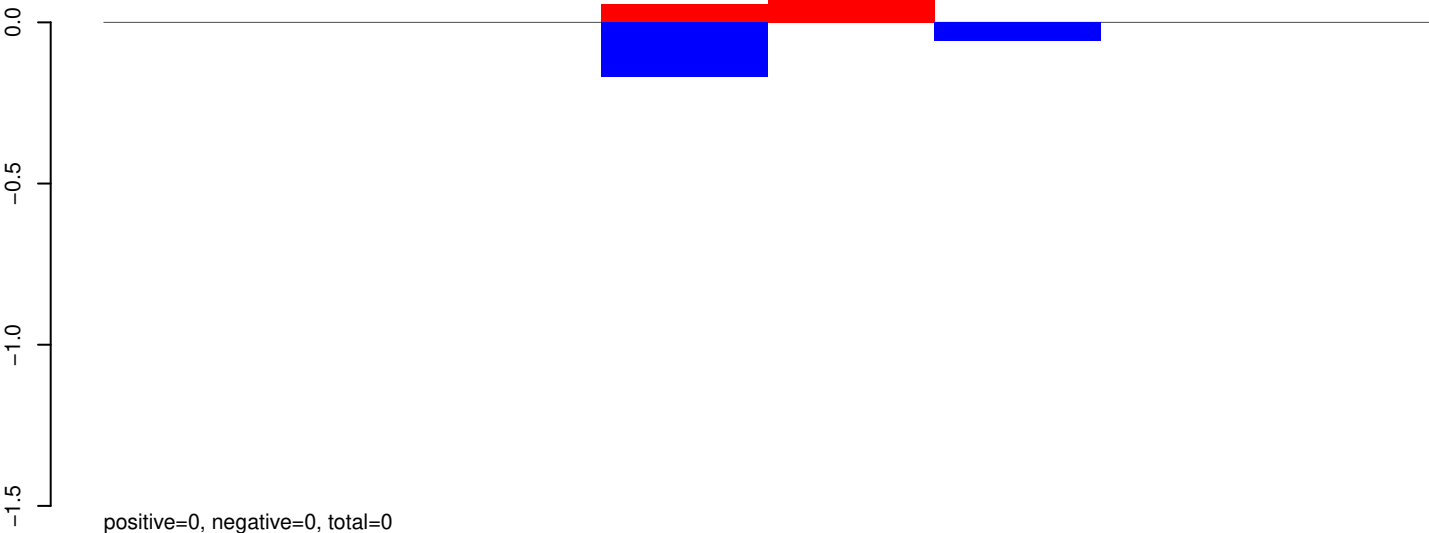
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100

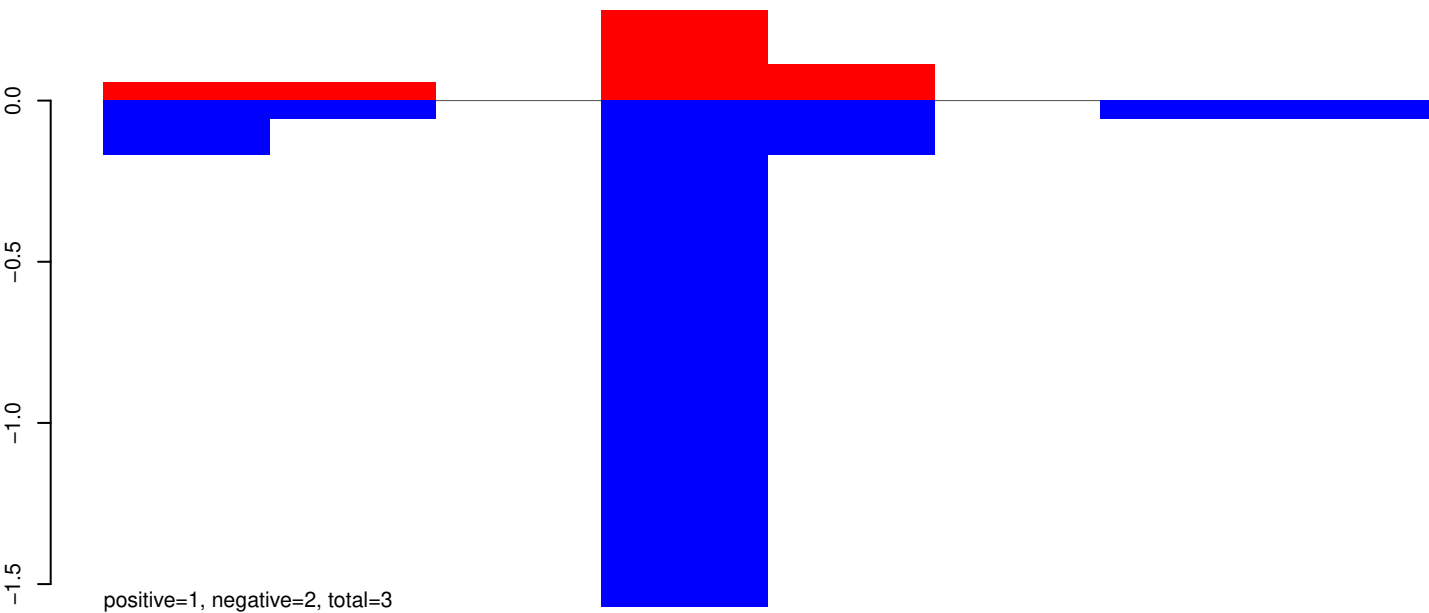
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200

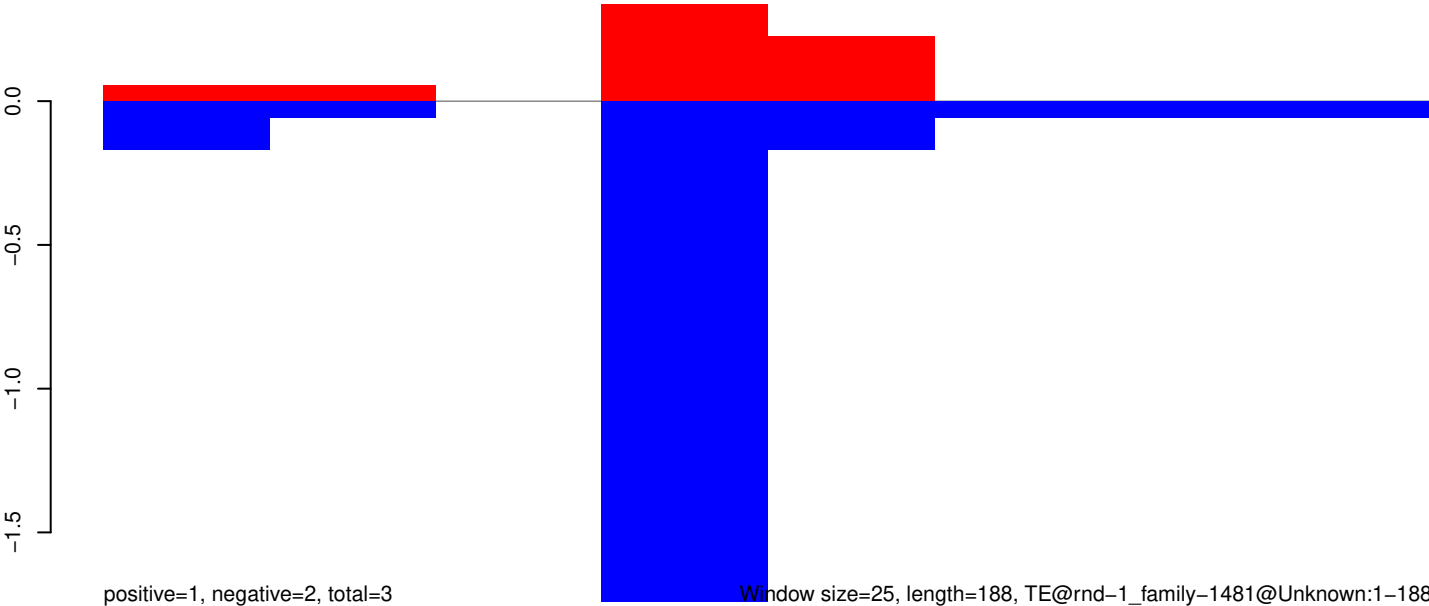
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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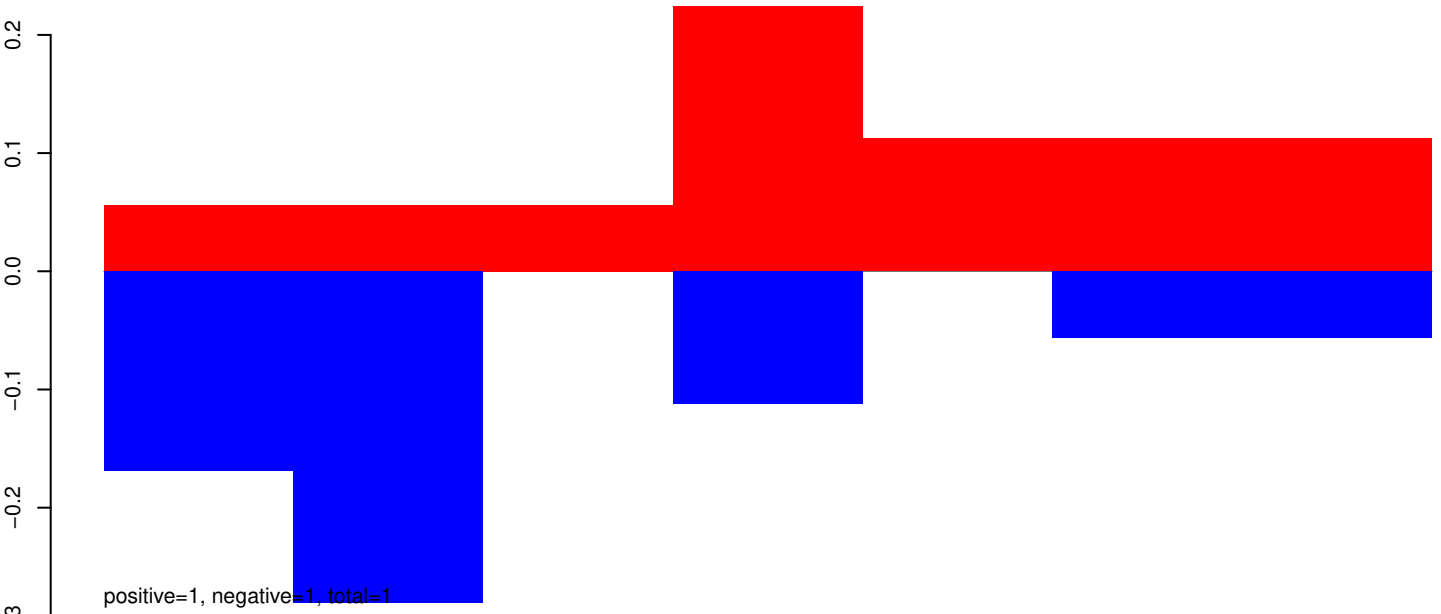
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100

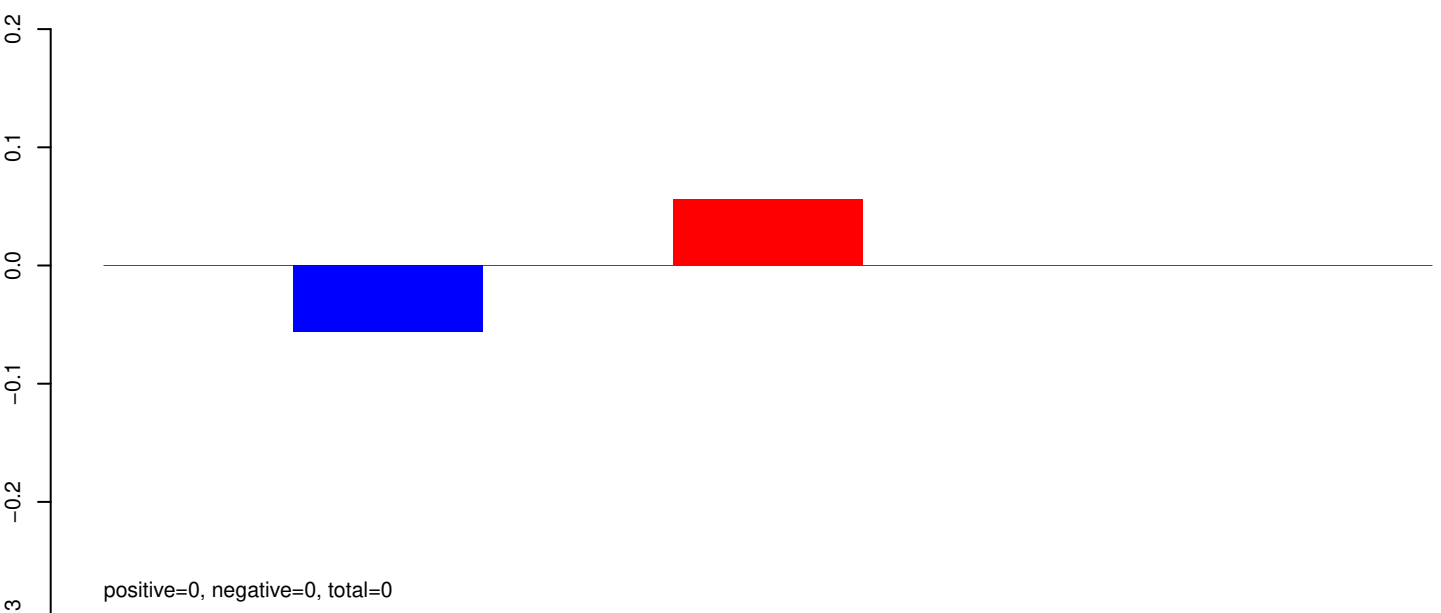
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200

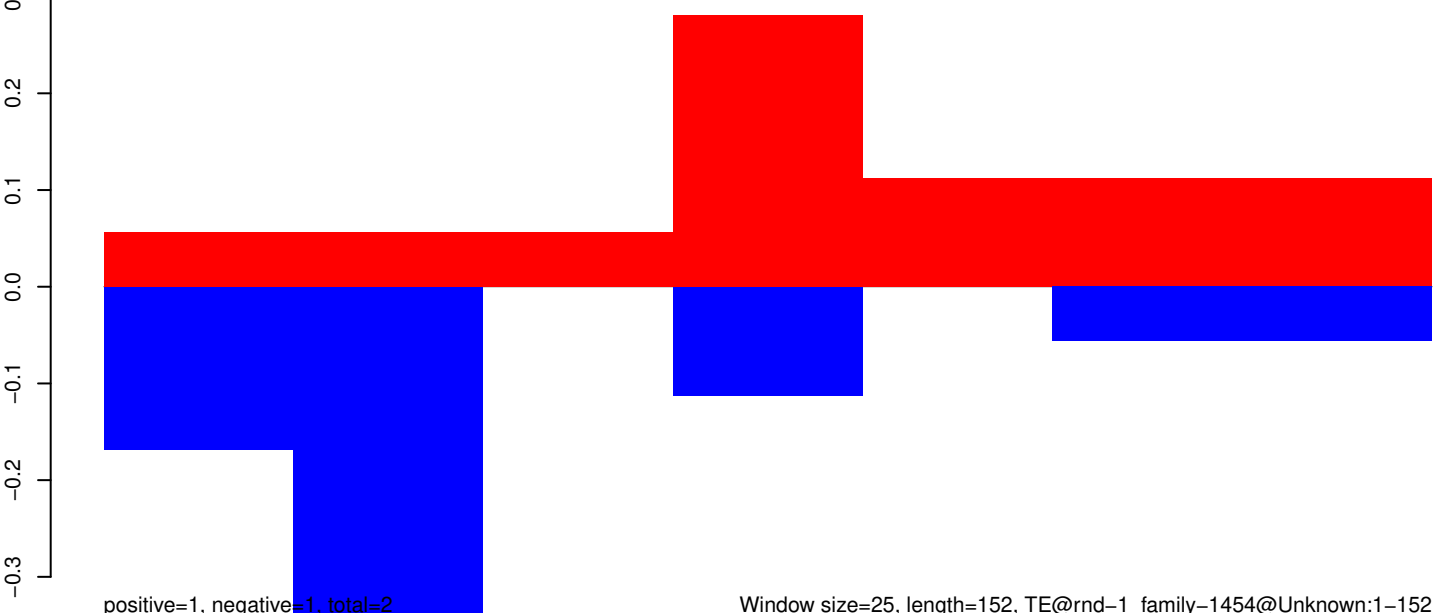
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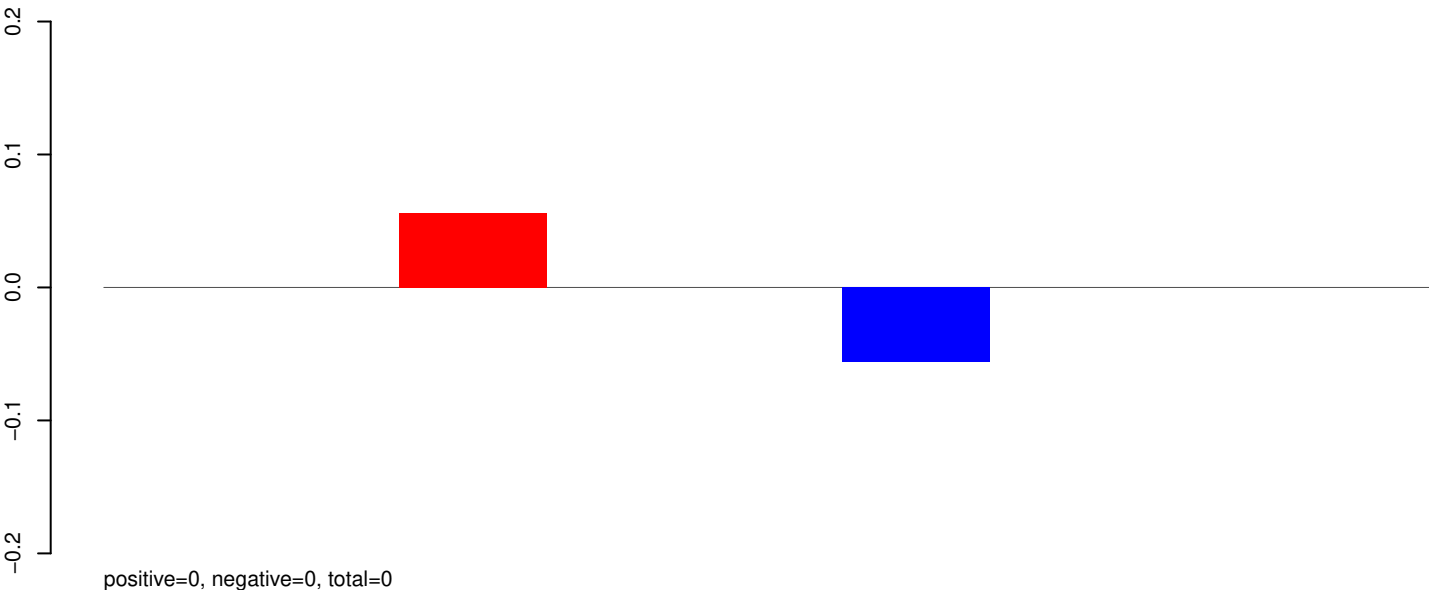
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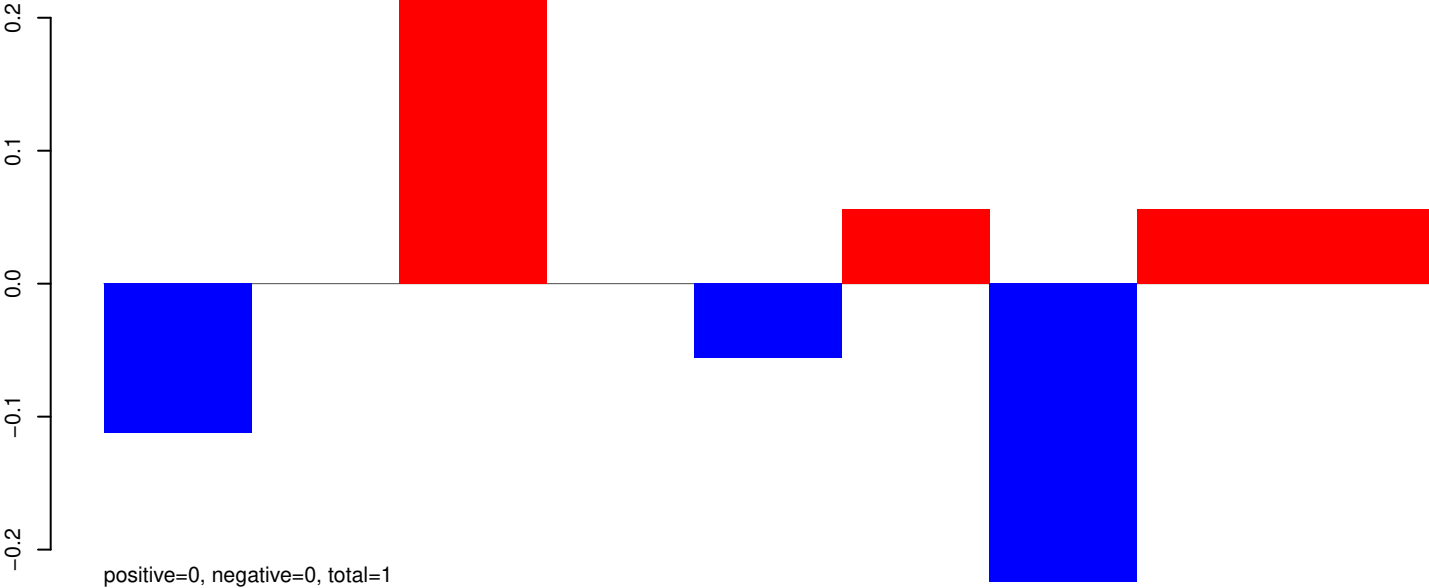
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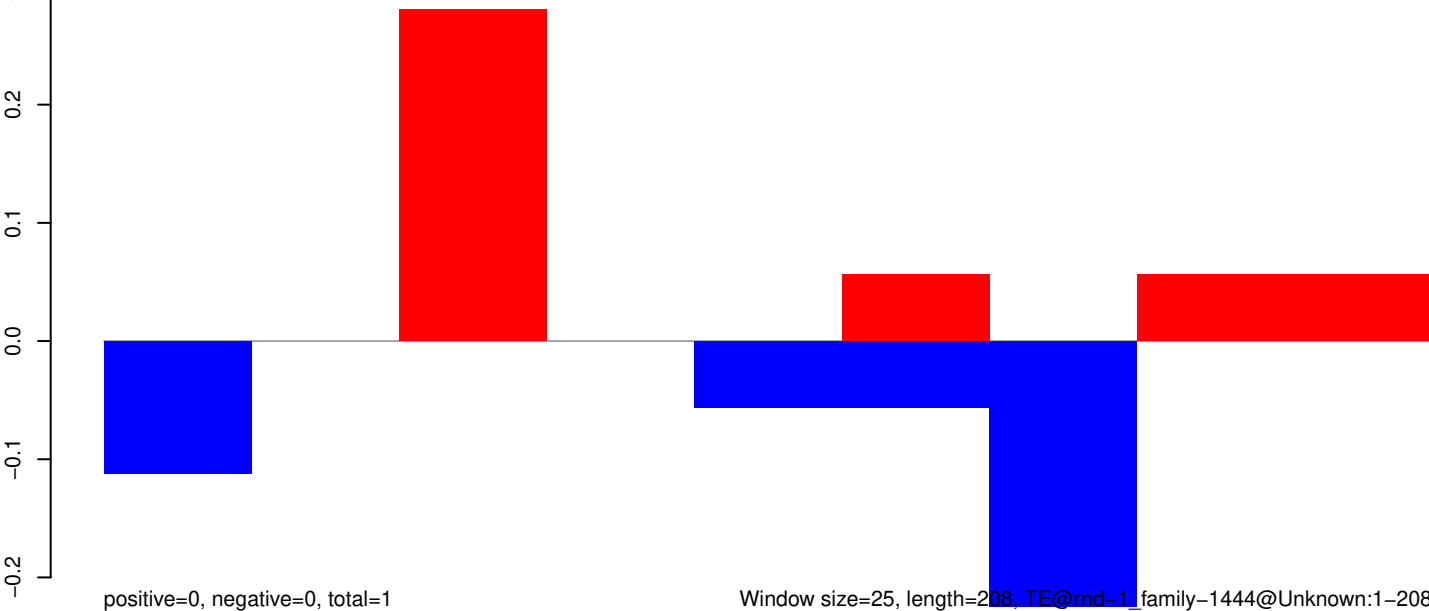
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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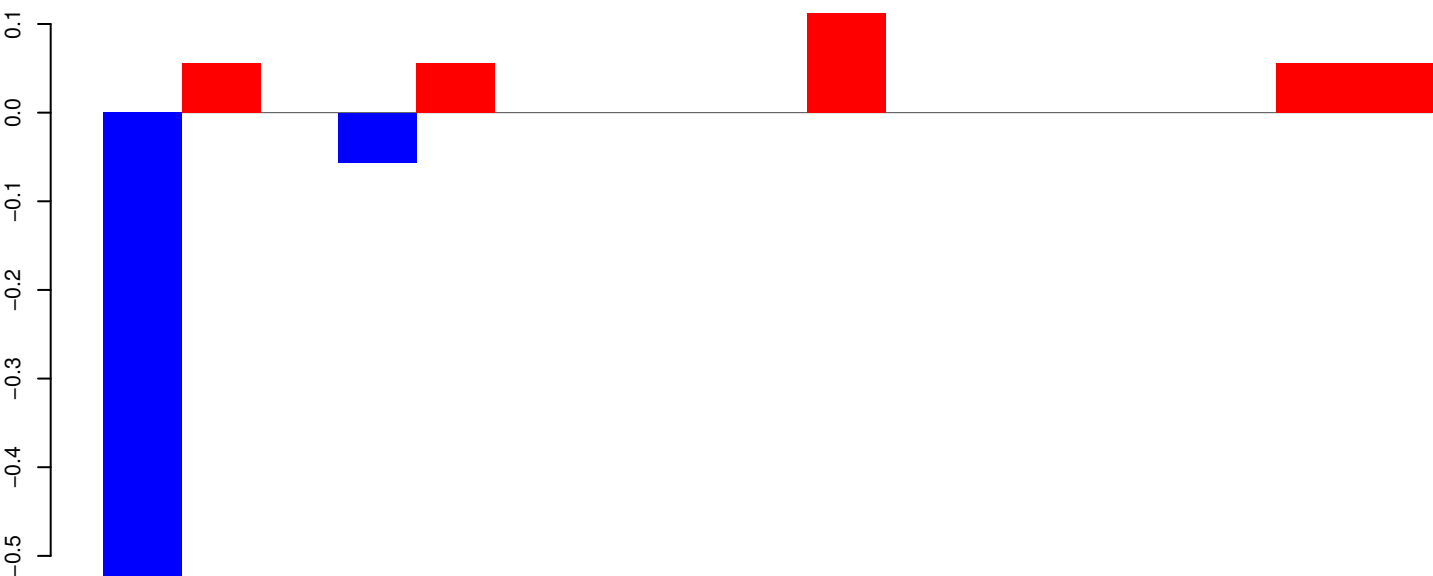
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

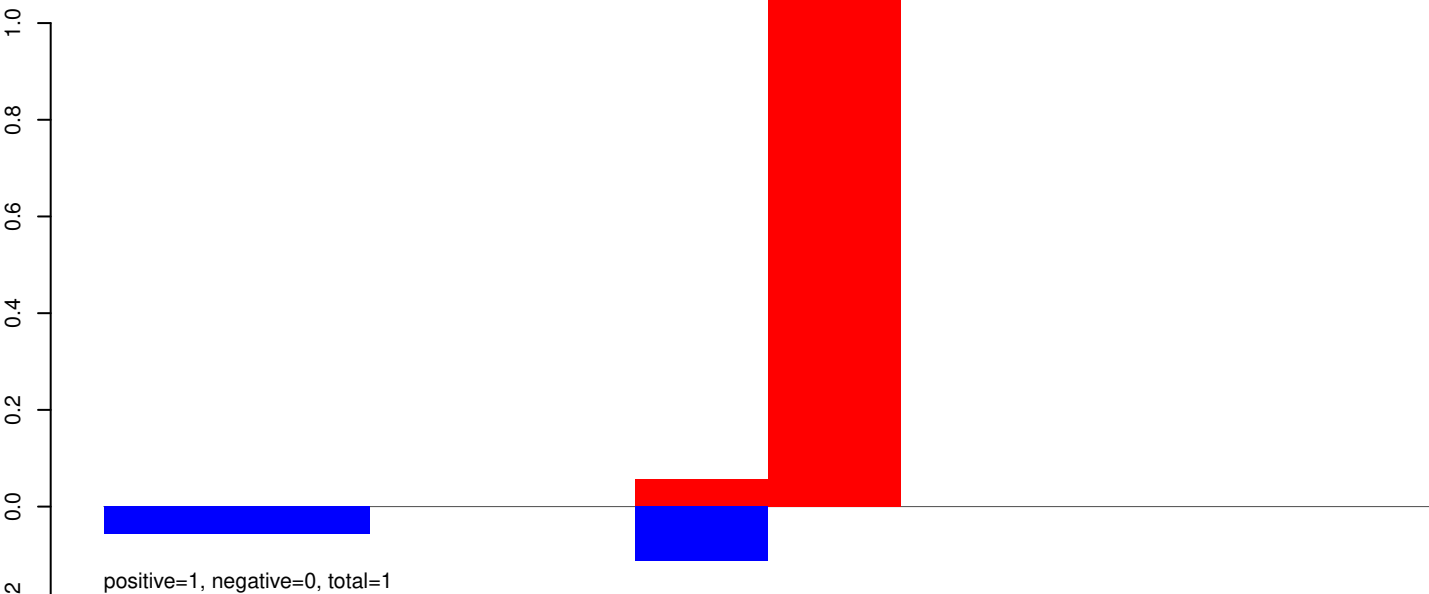


positive=0, negative=1, total=1

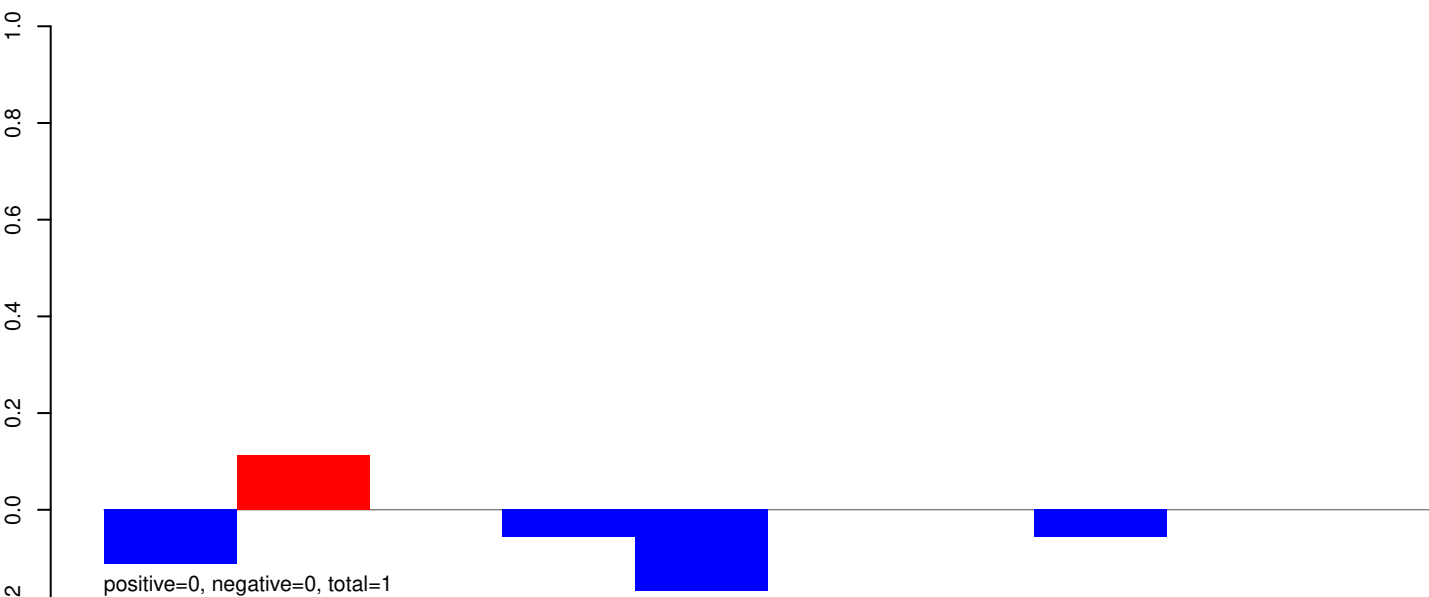
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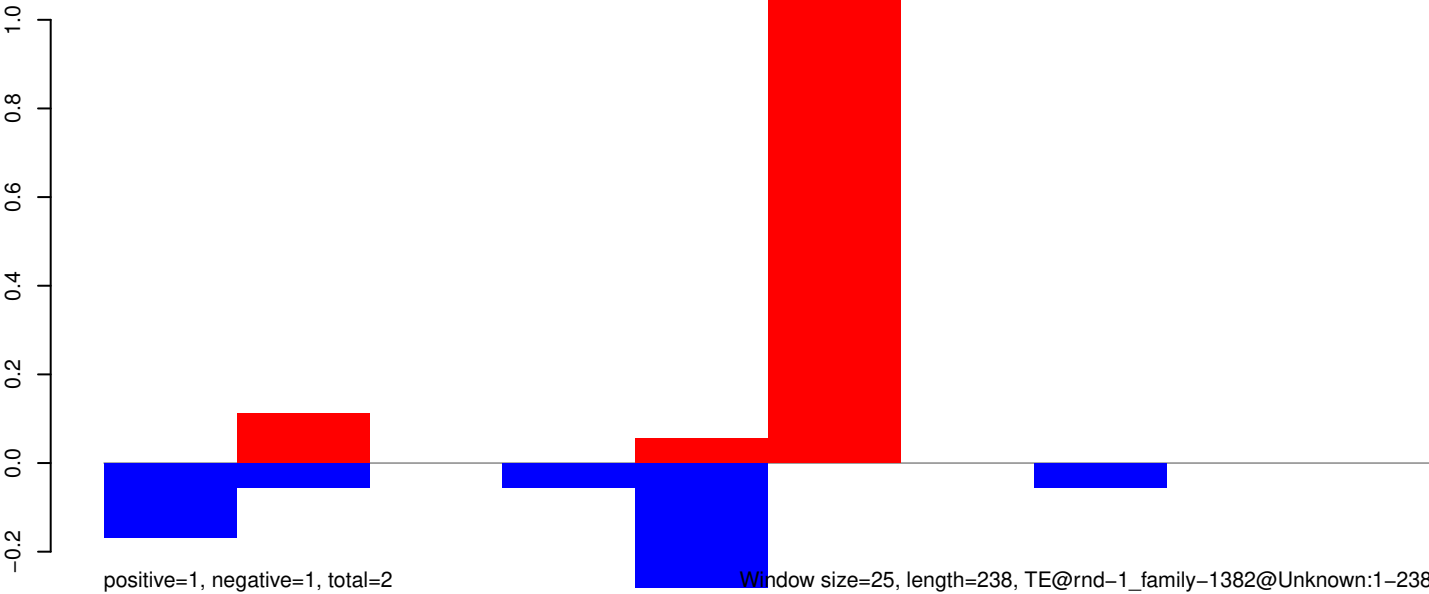
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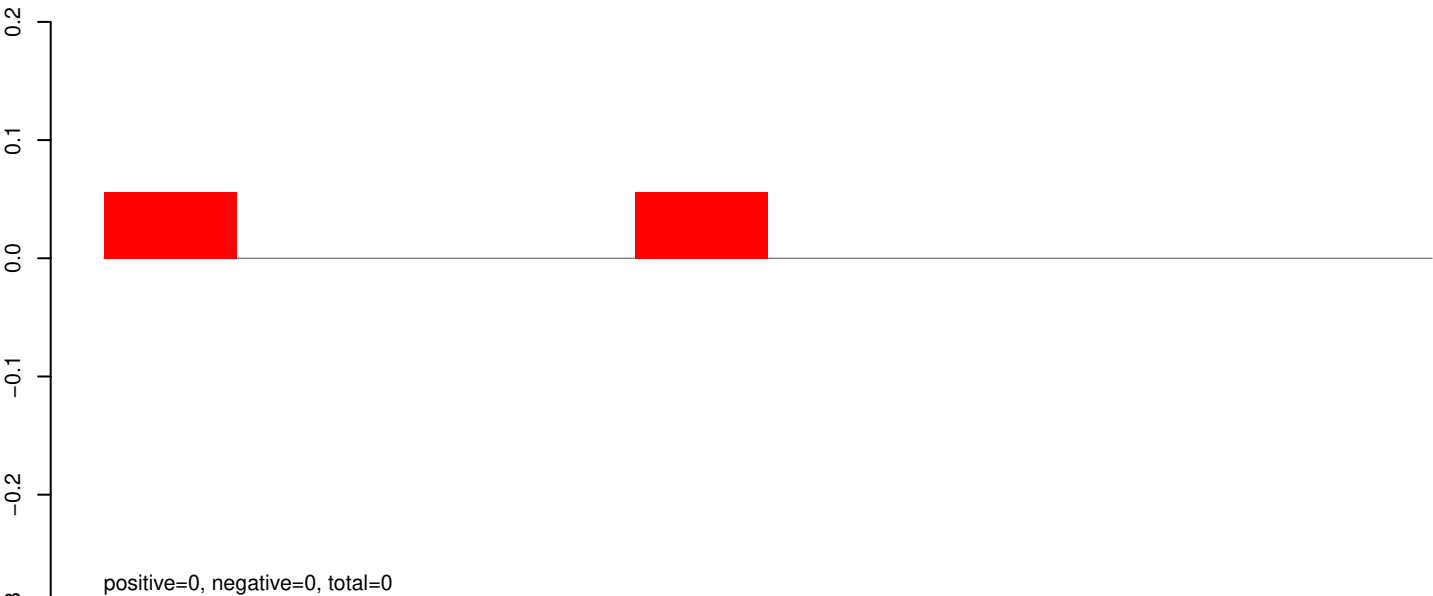
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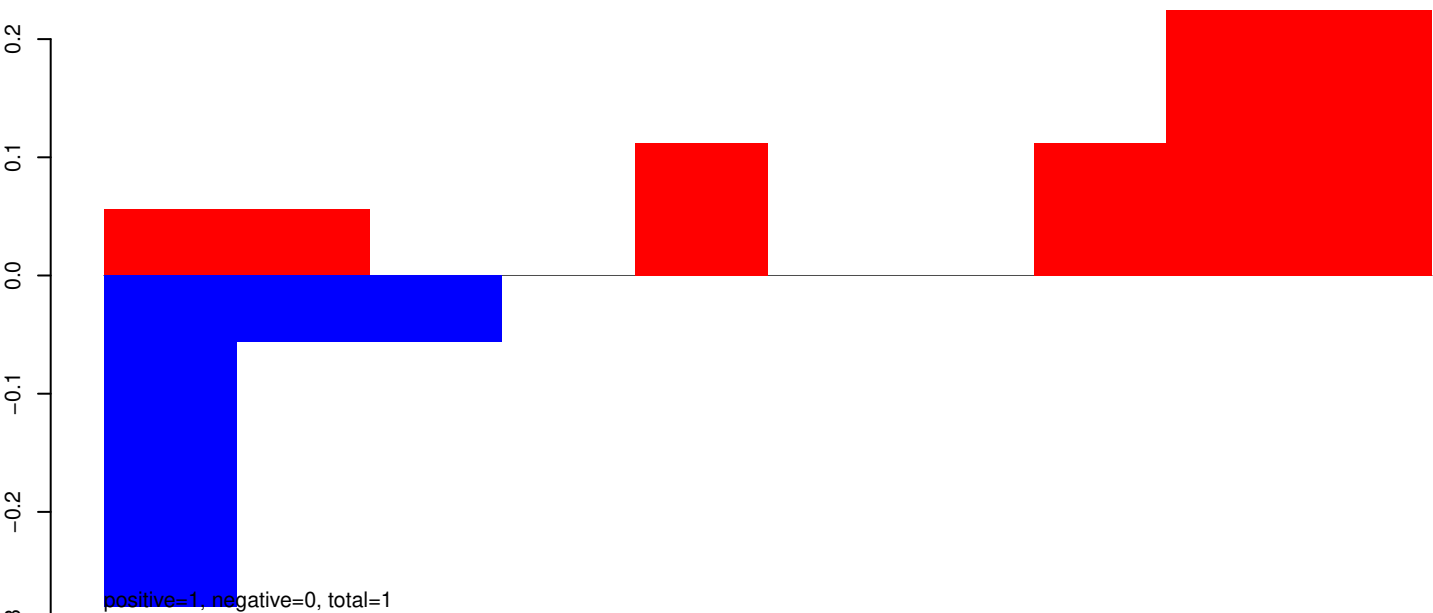
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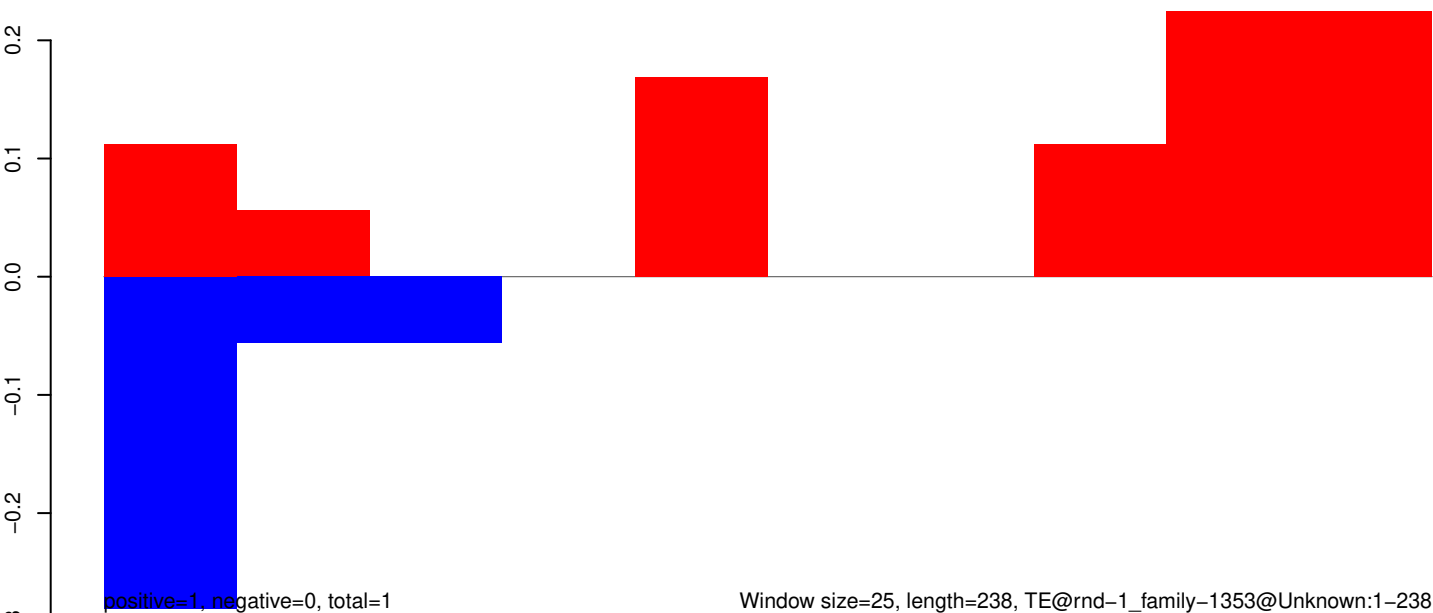
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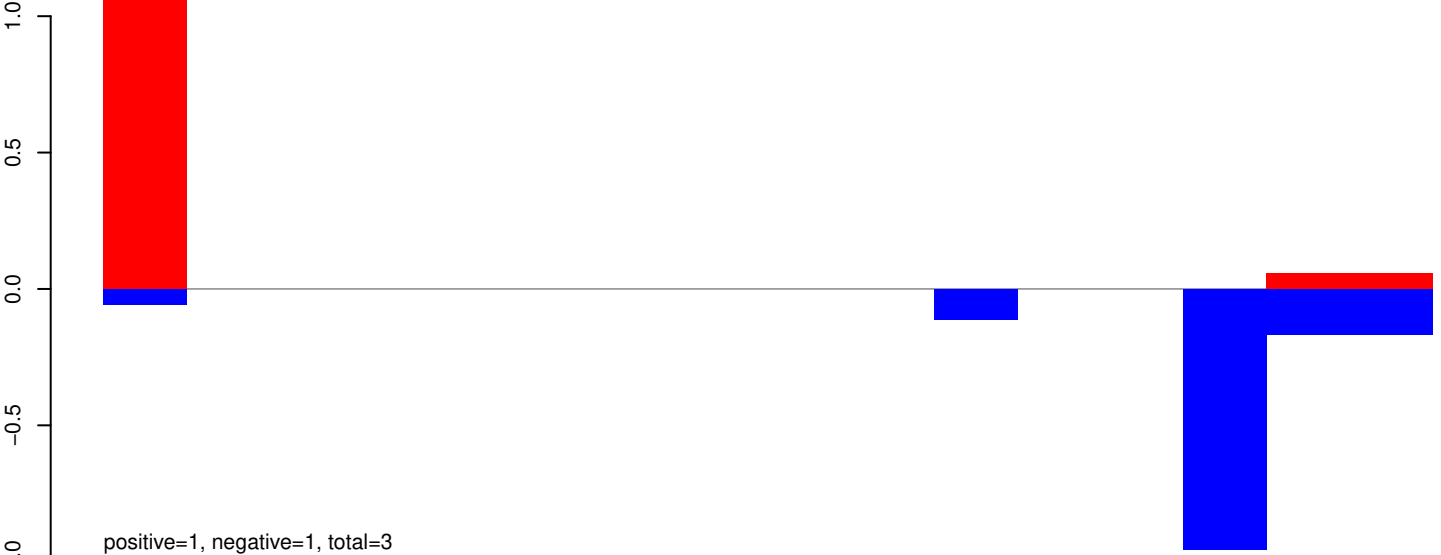
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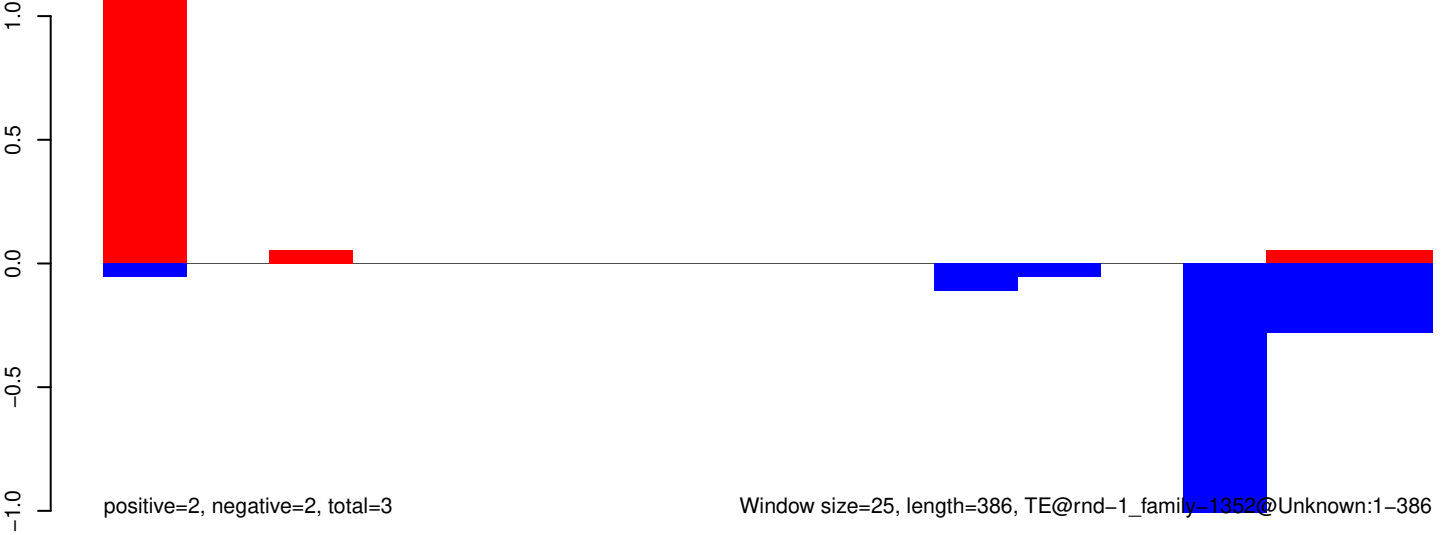
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



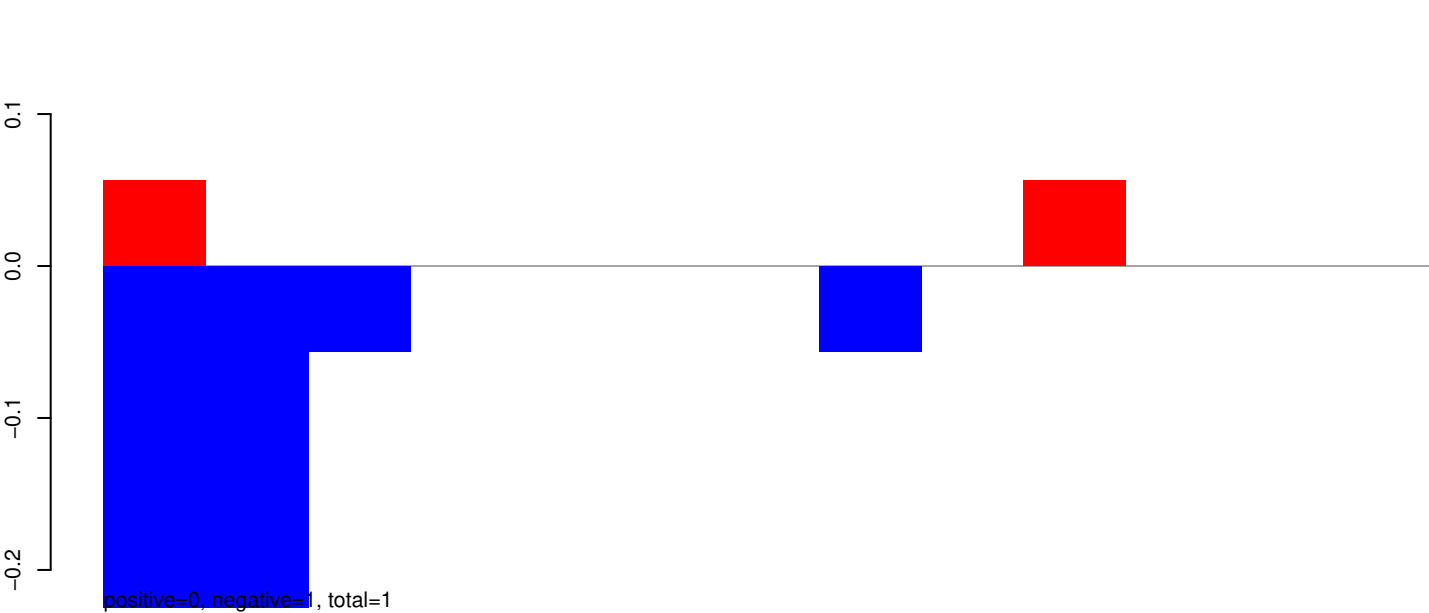
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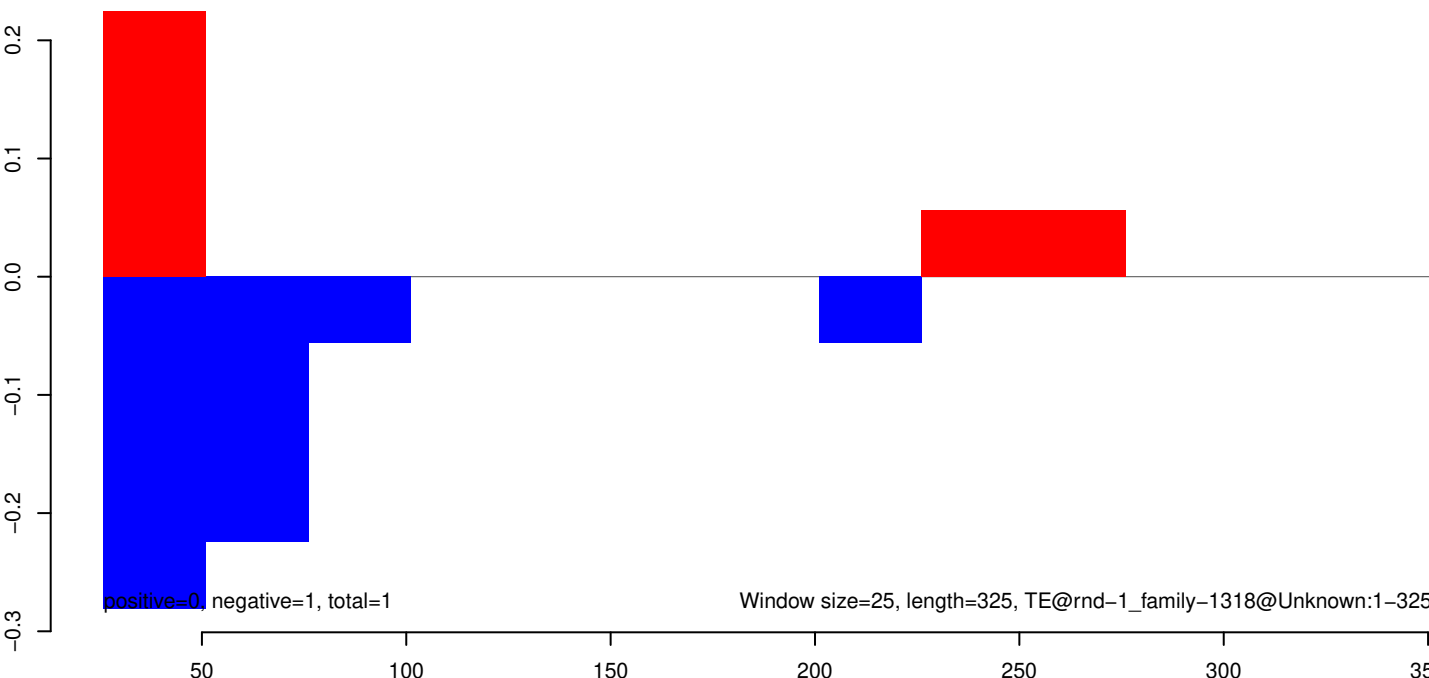
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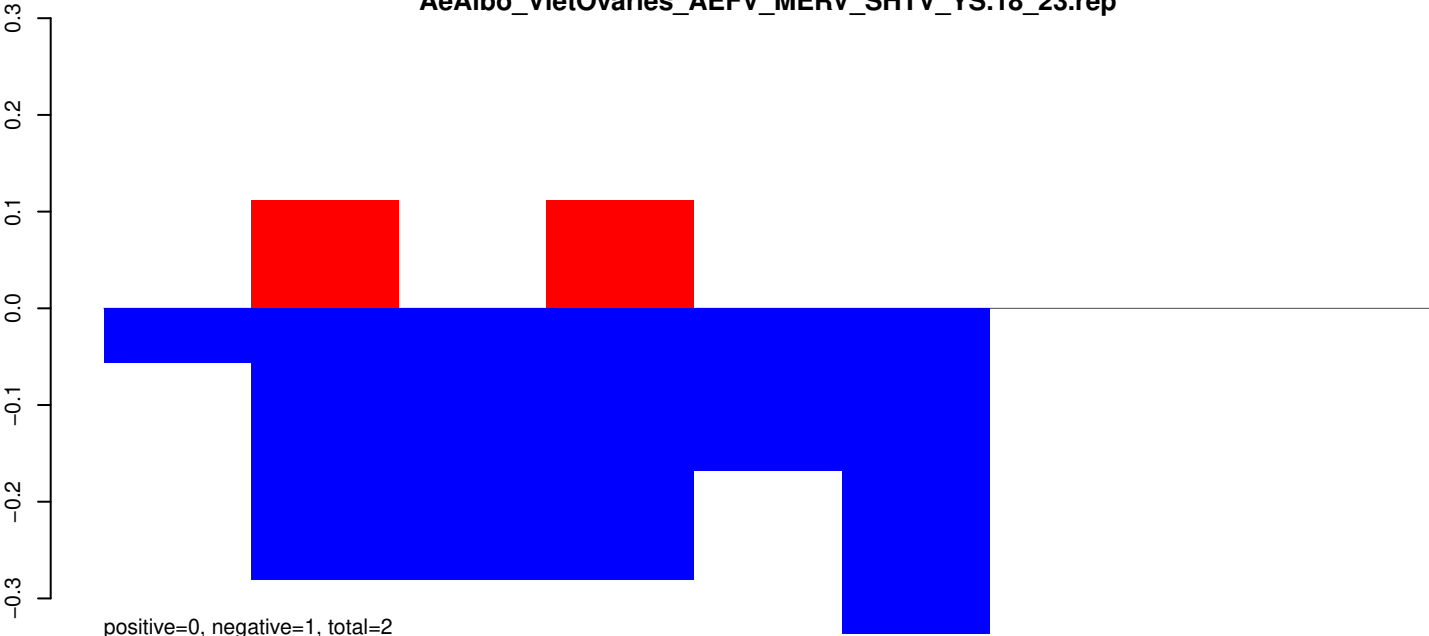
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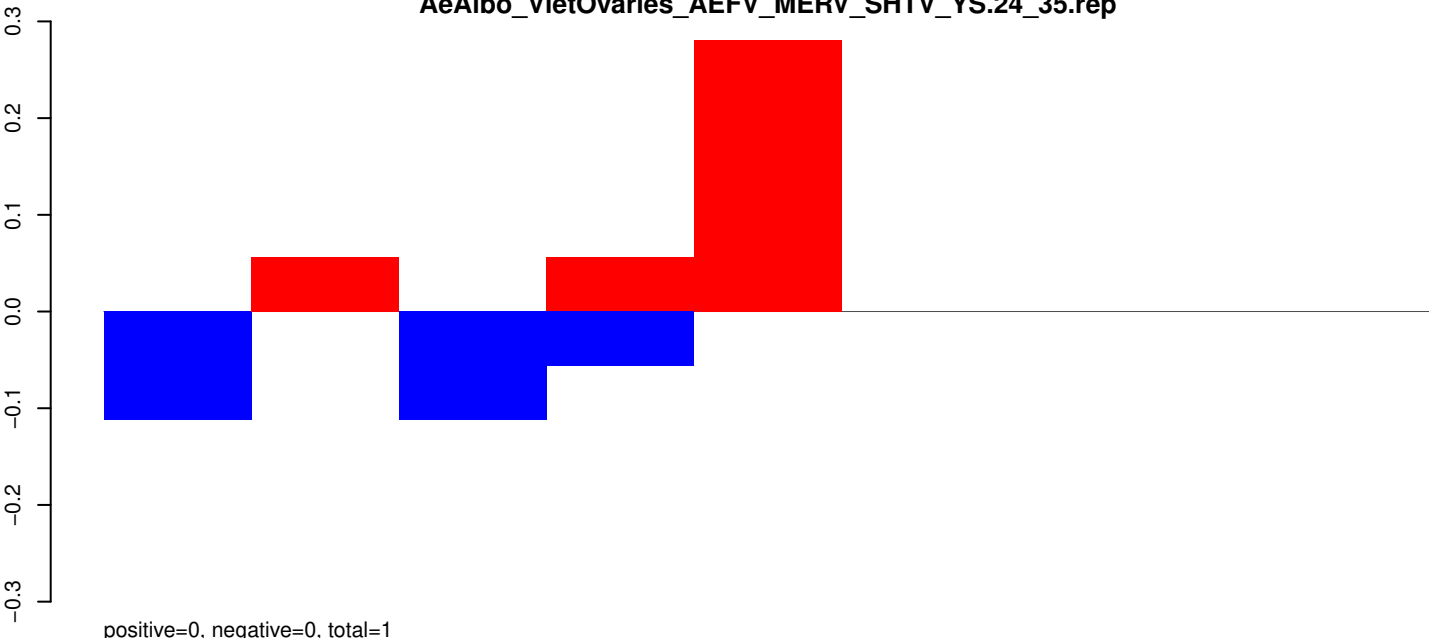
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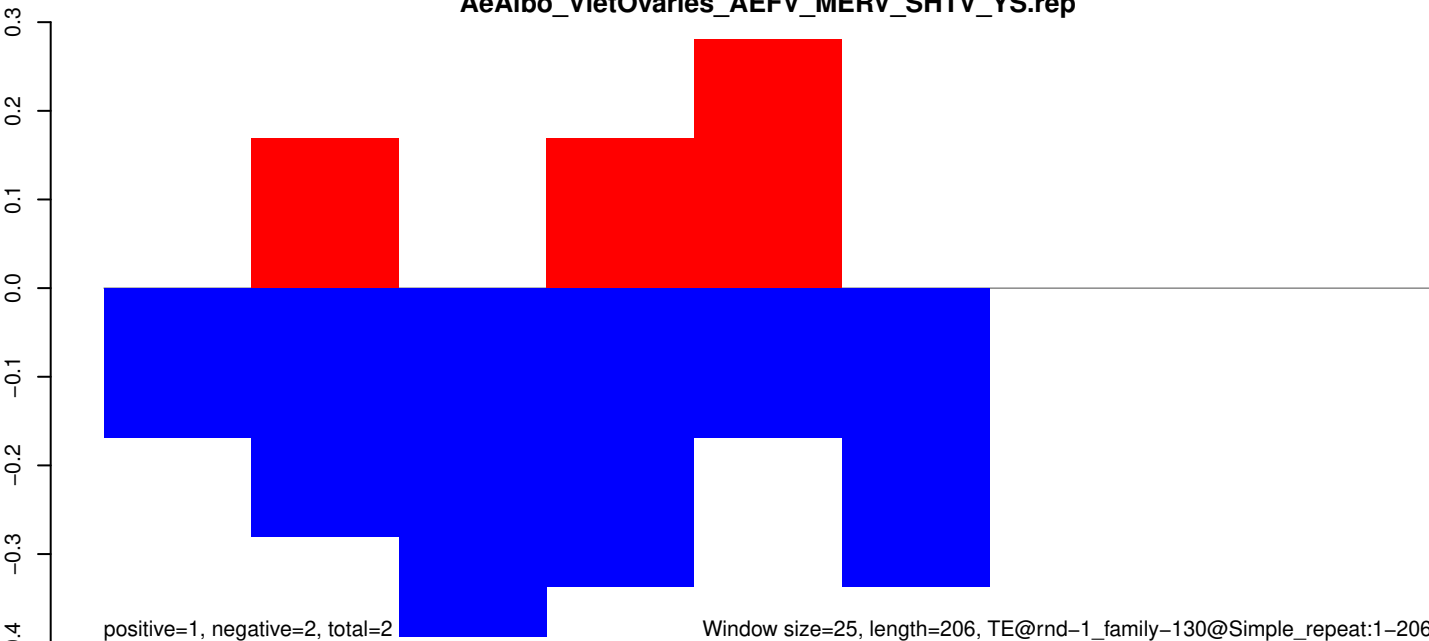
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



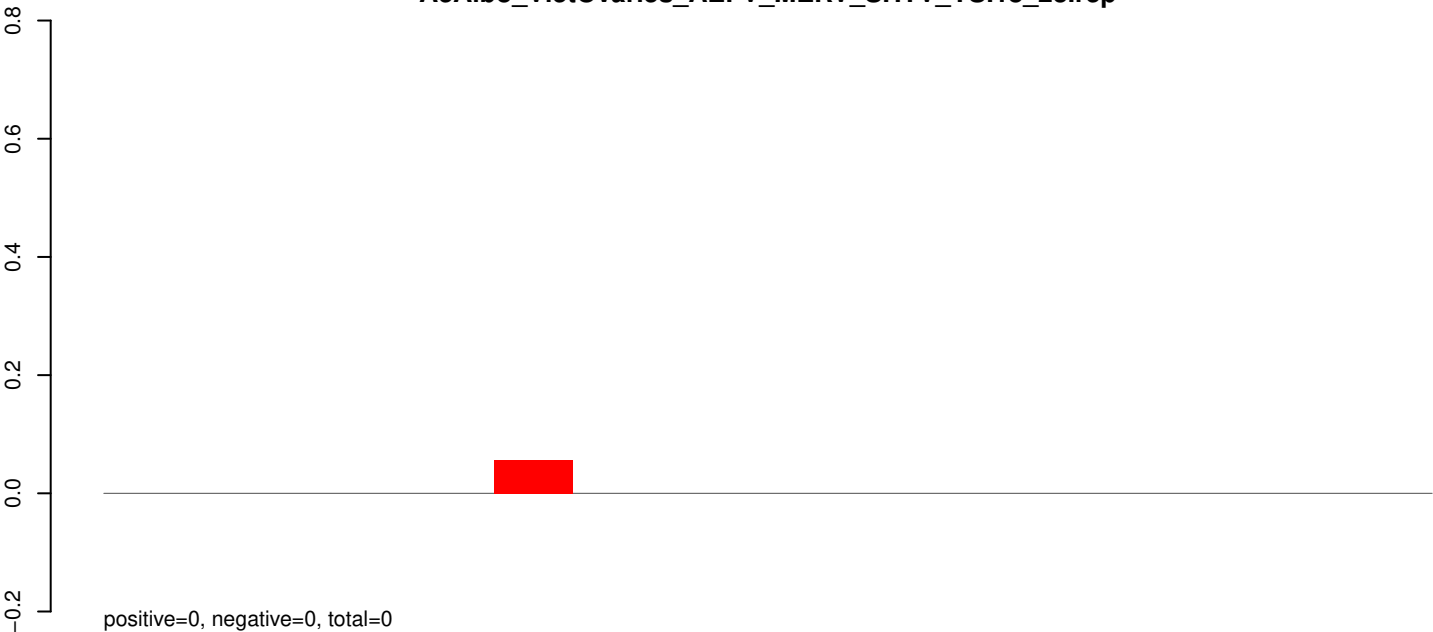
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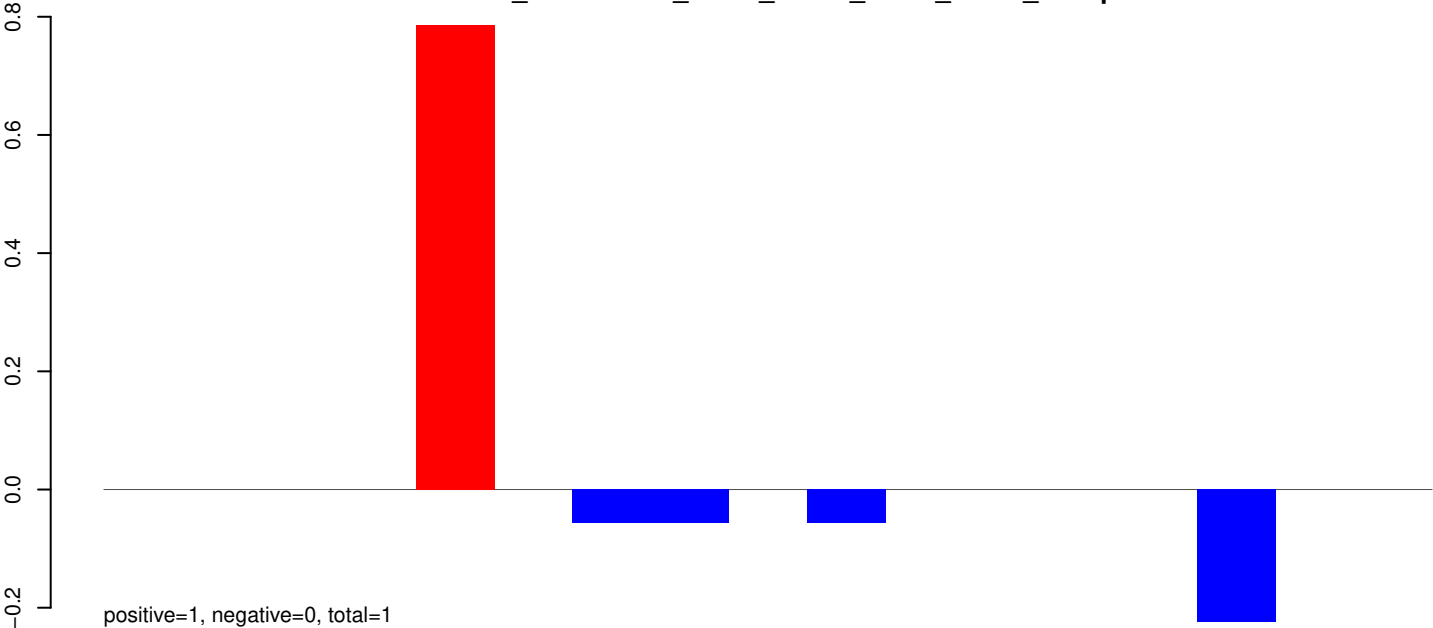
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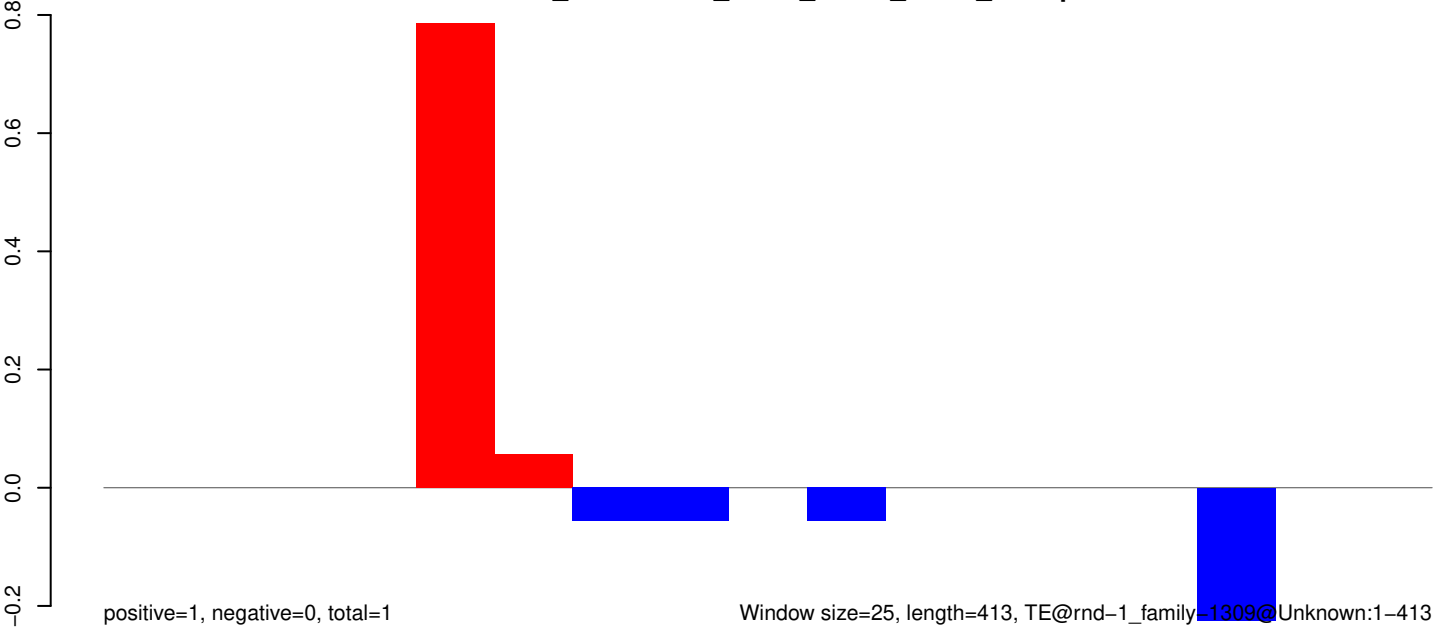
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

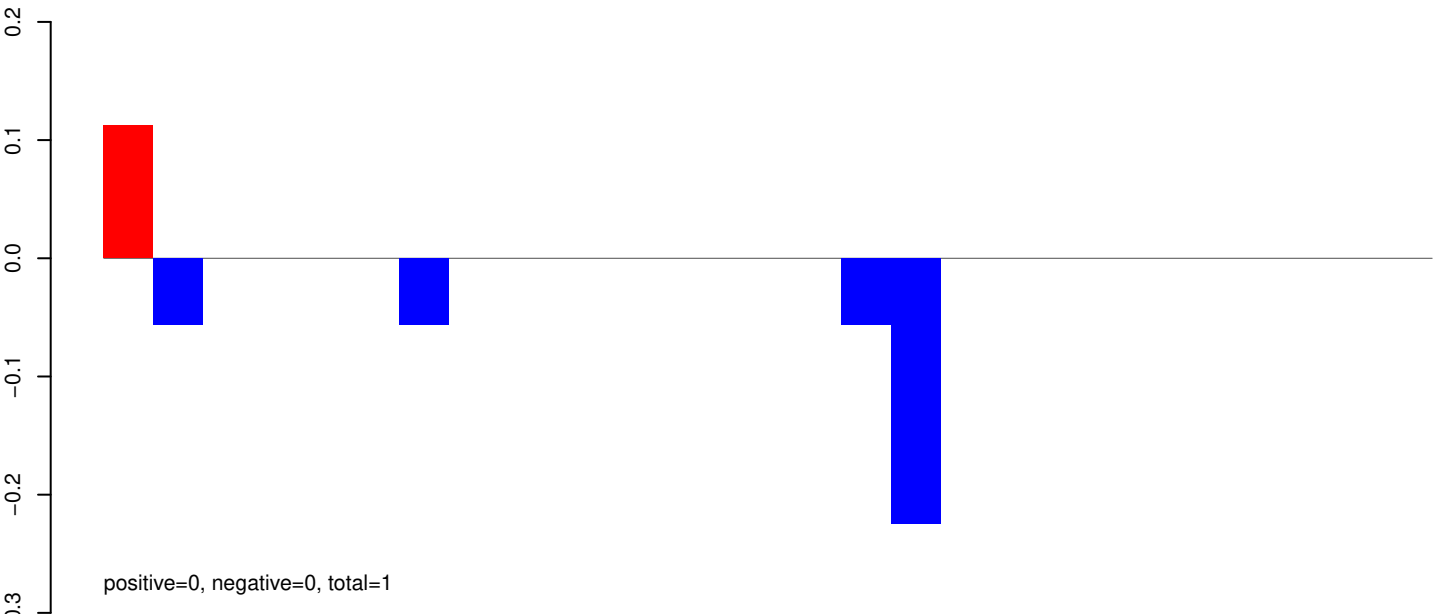


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

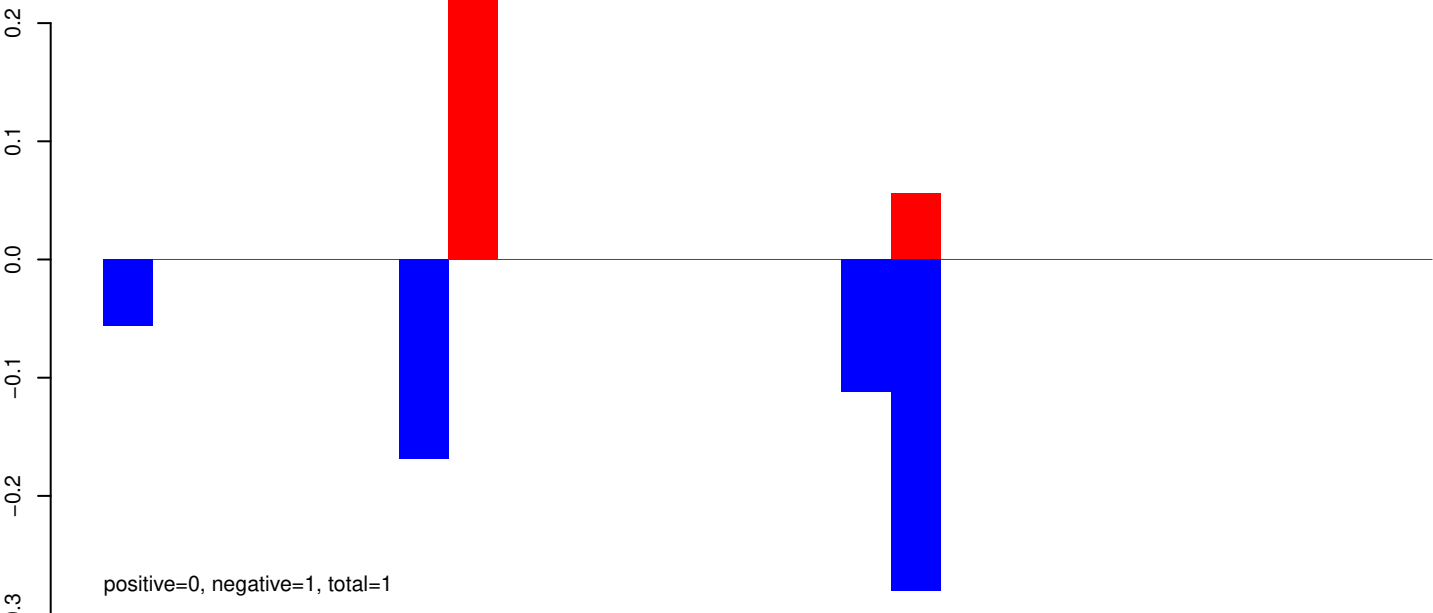


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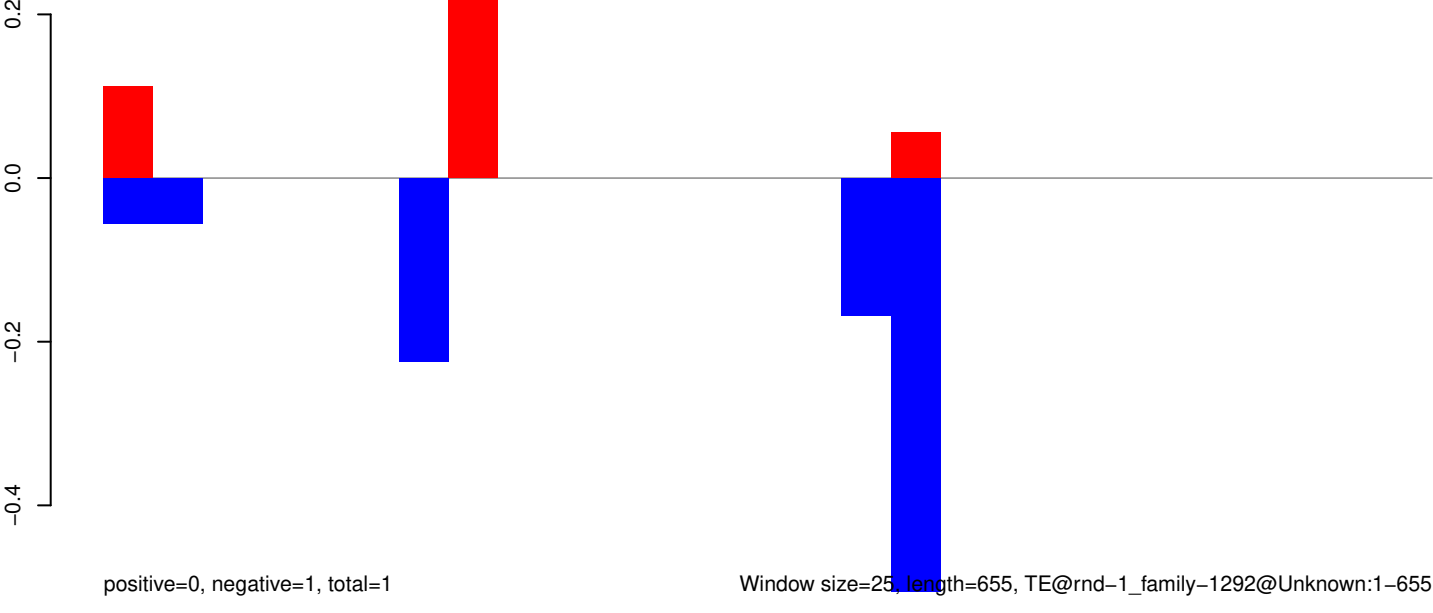
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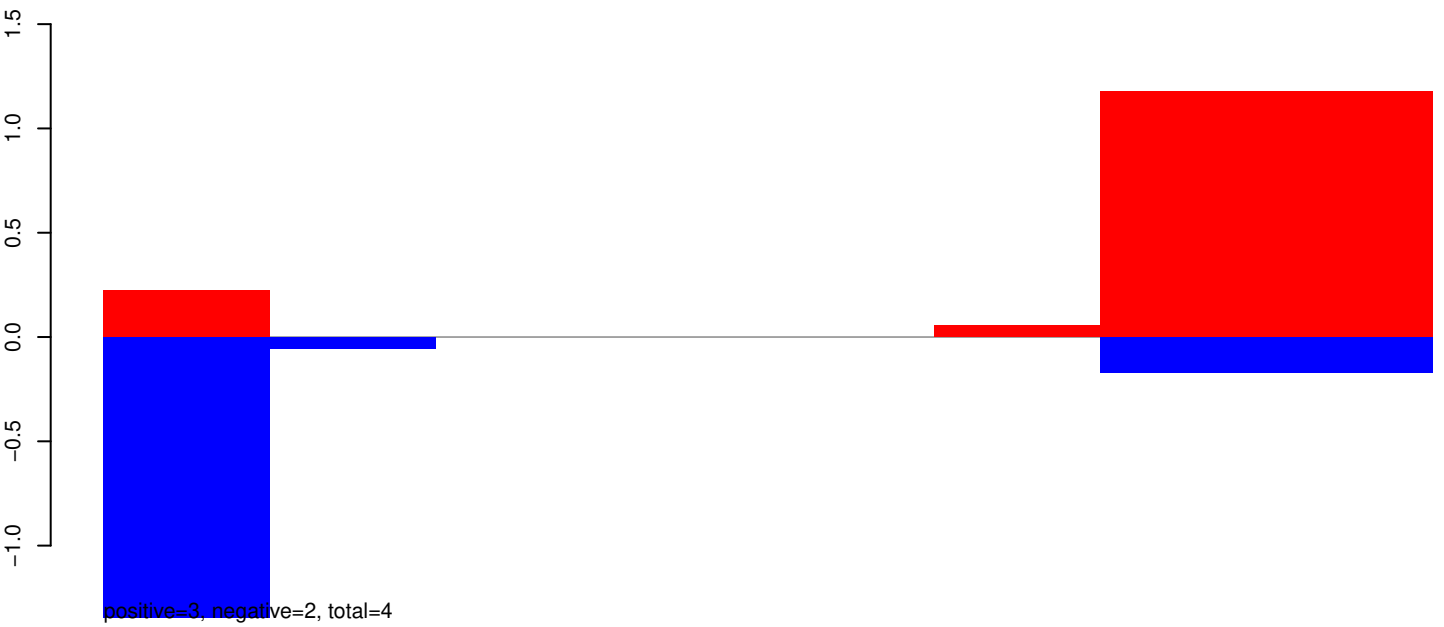
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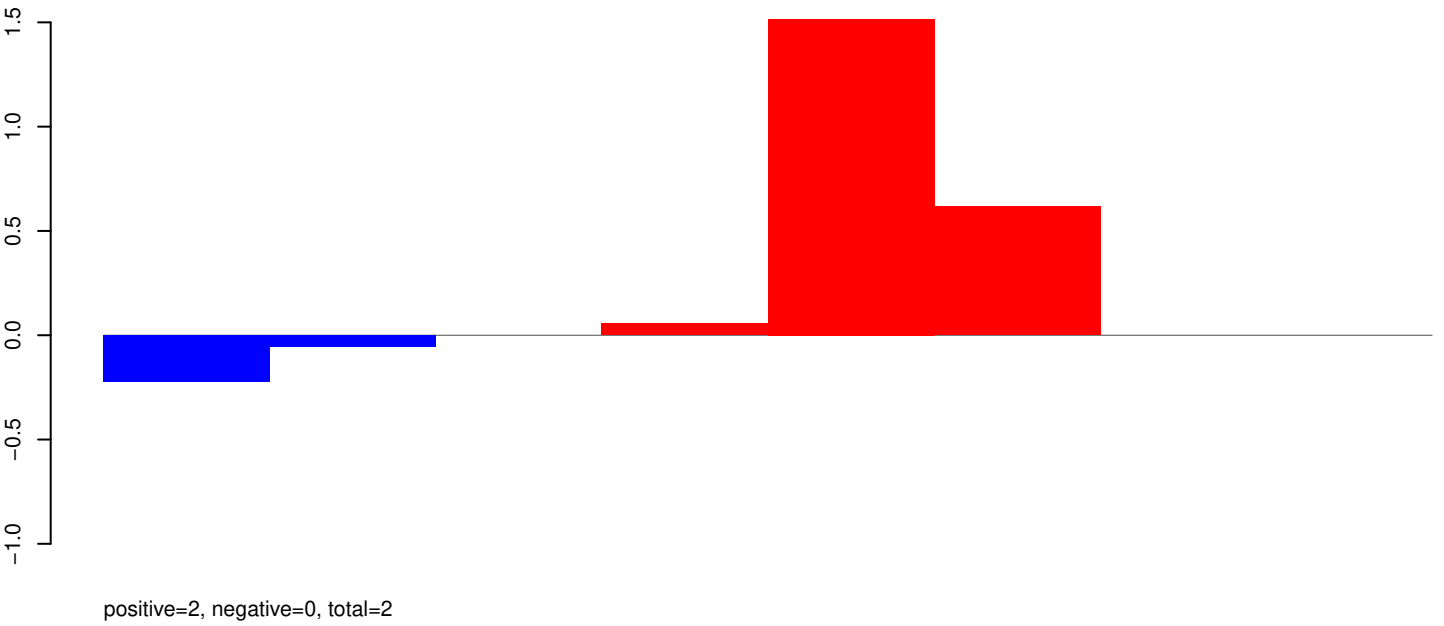
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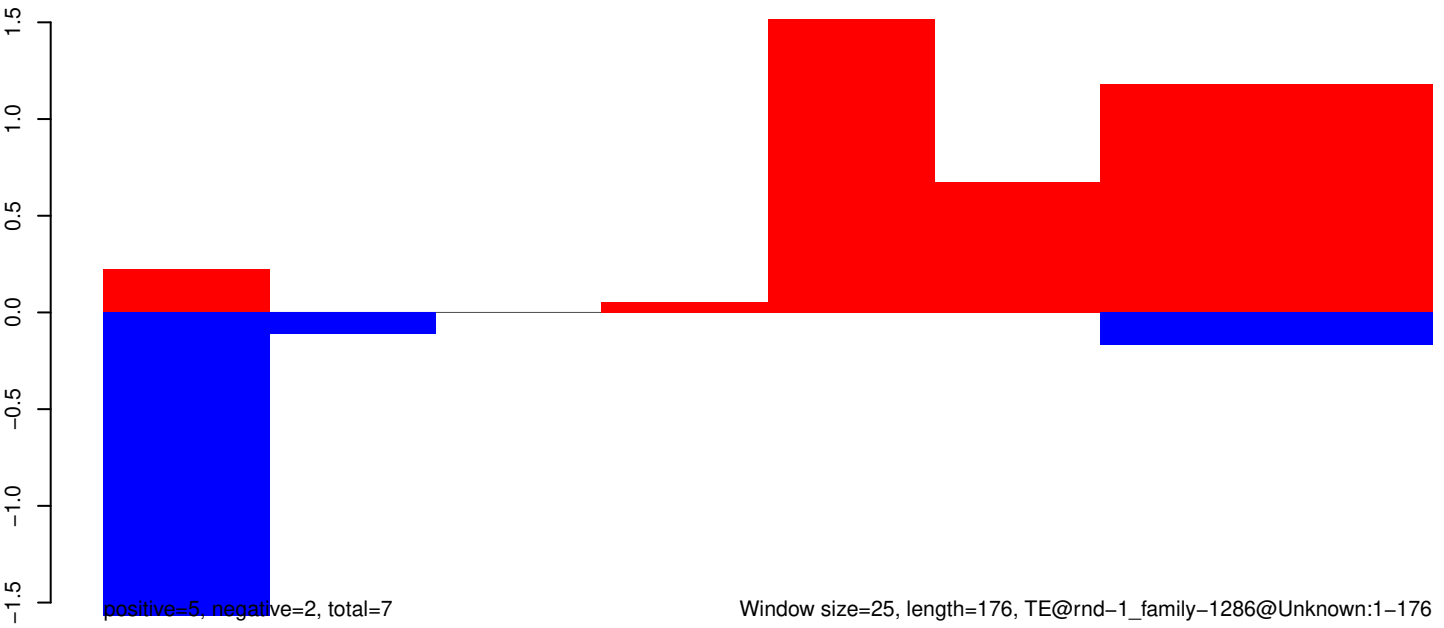
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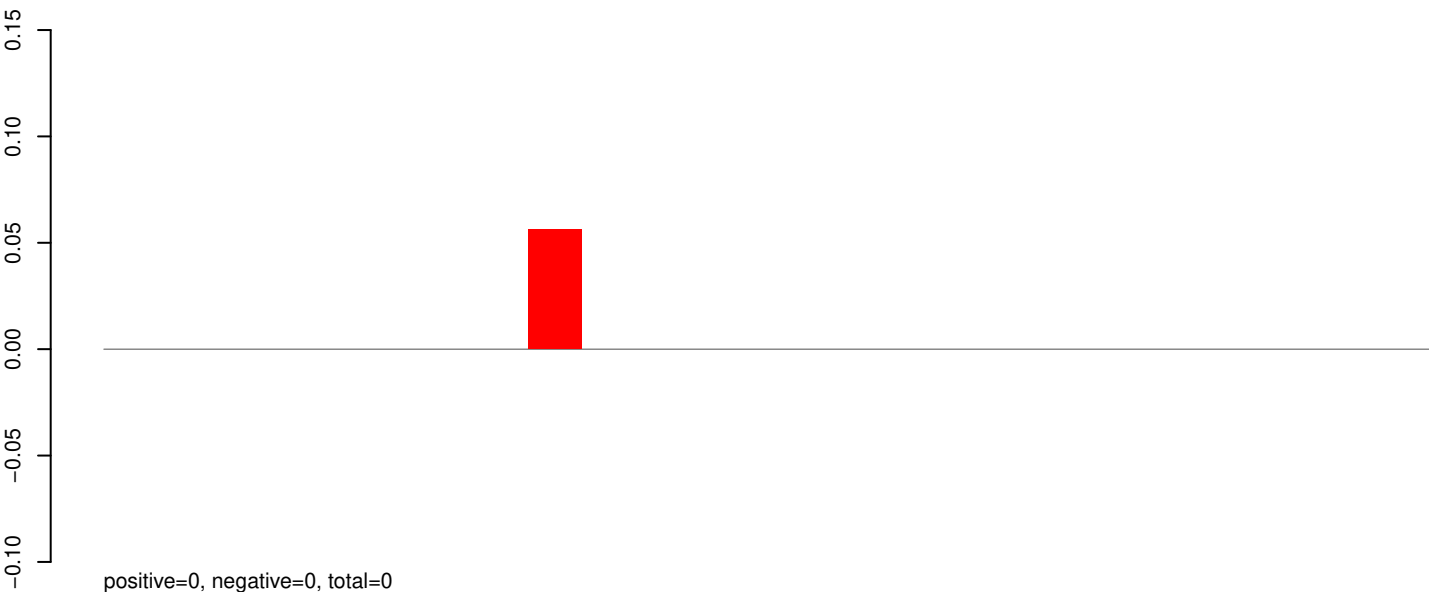
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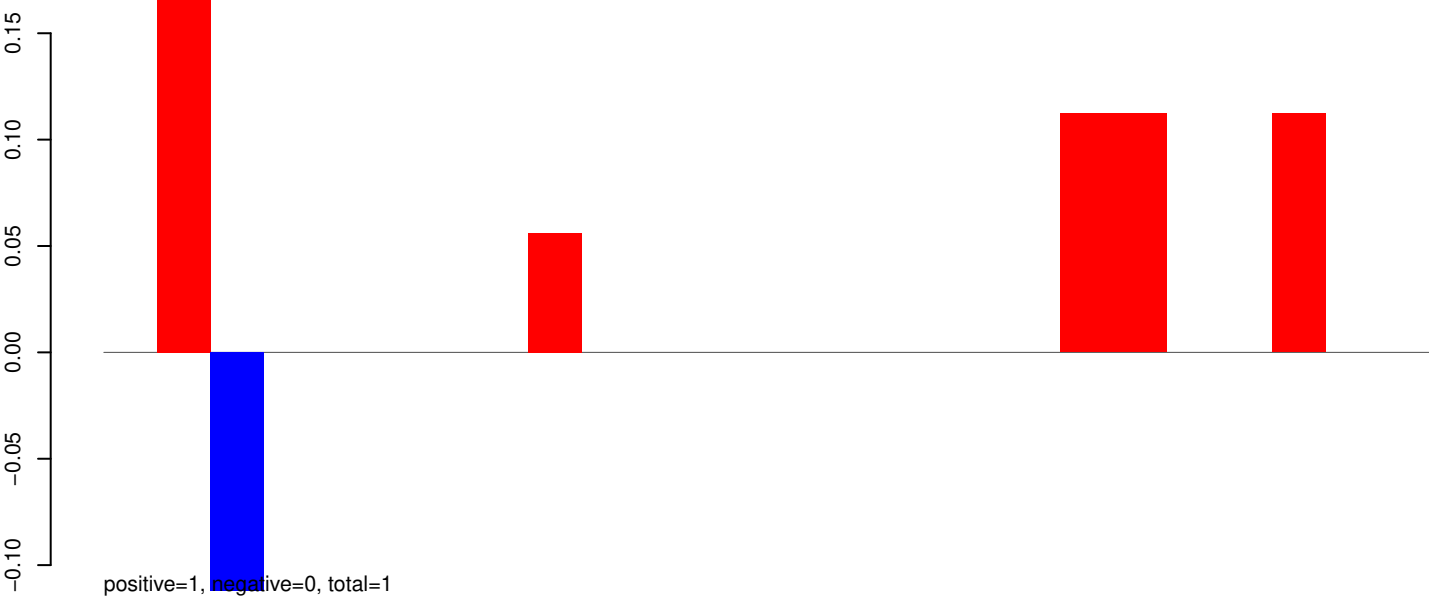
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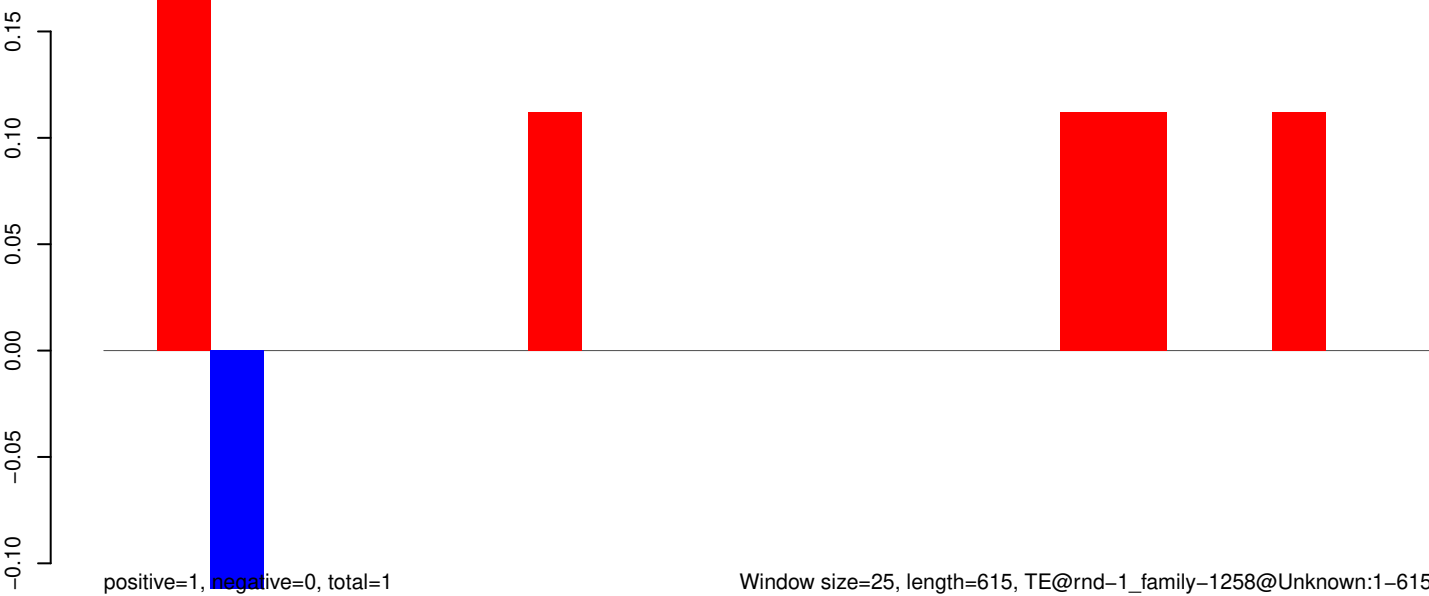
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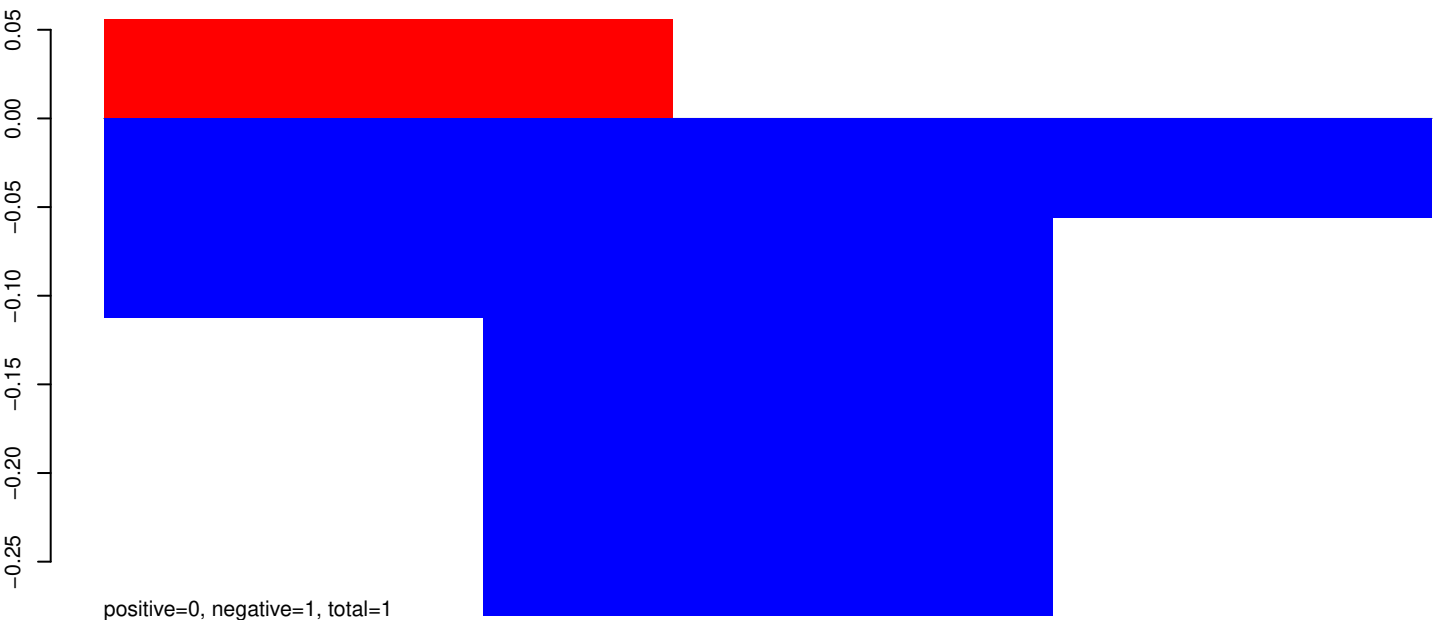
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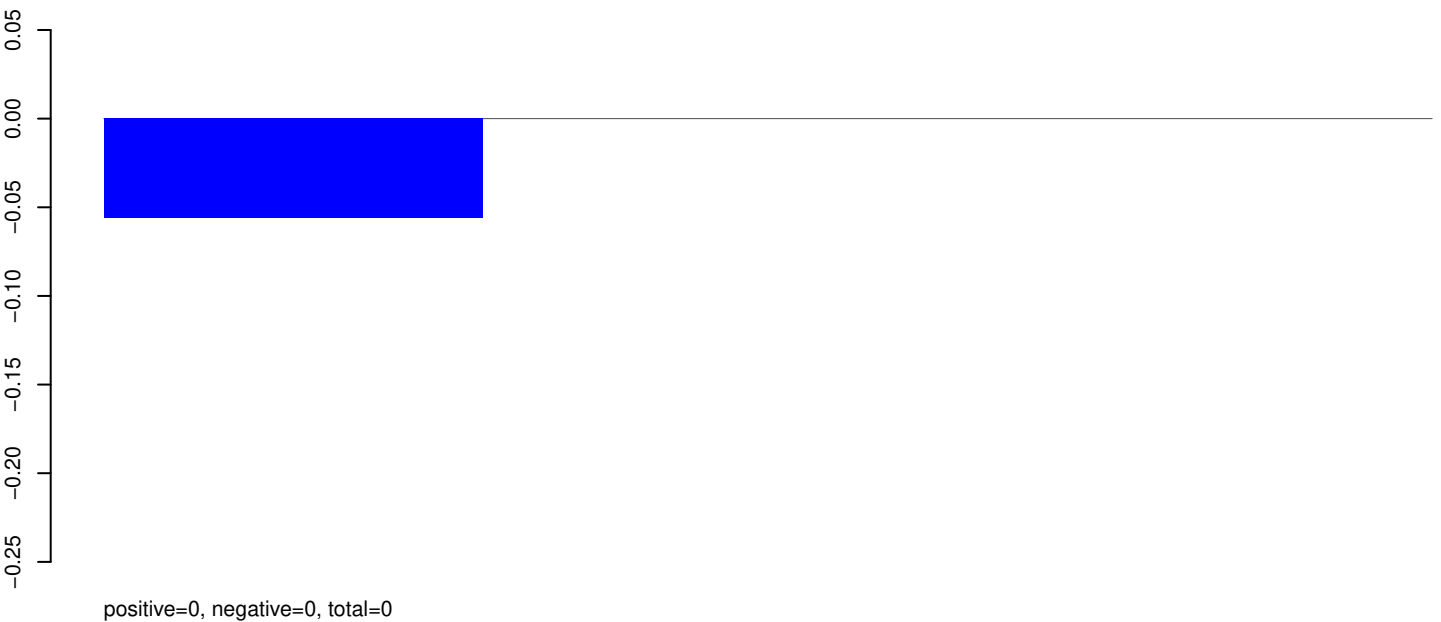
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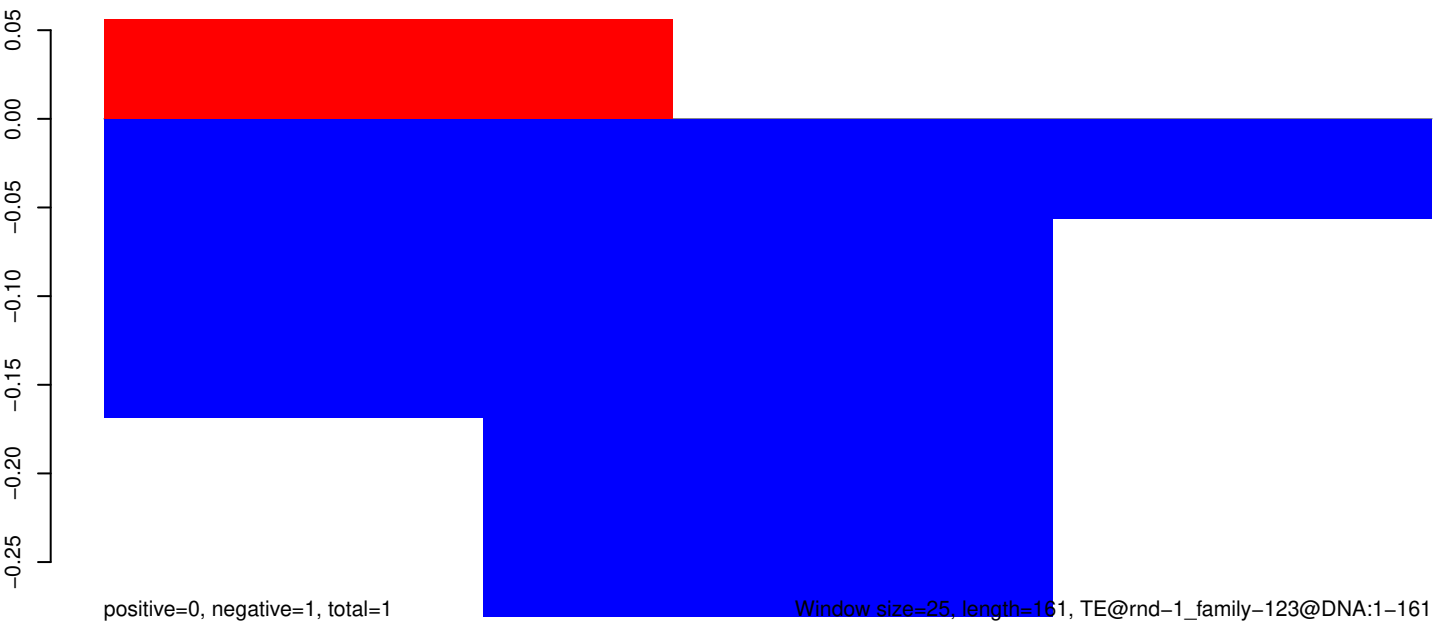
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

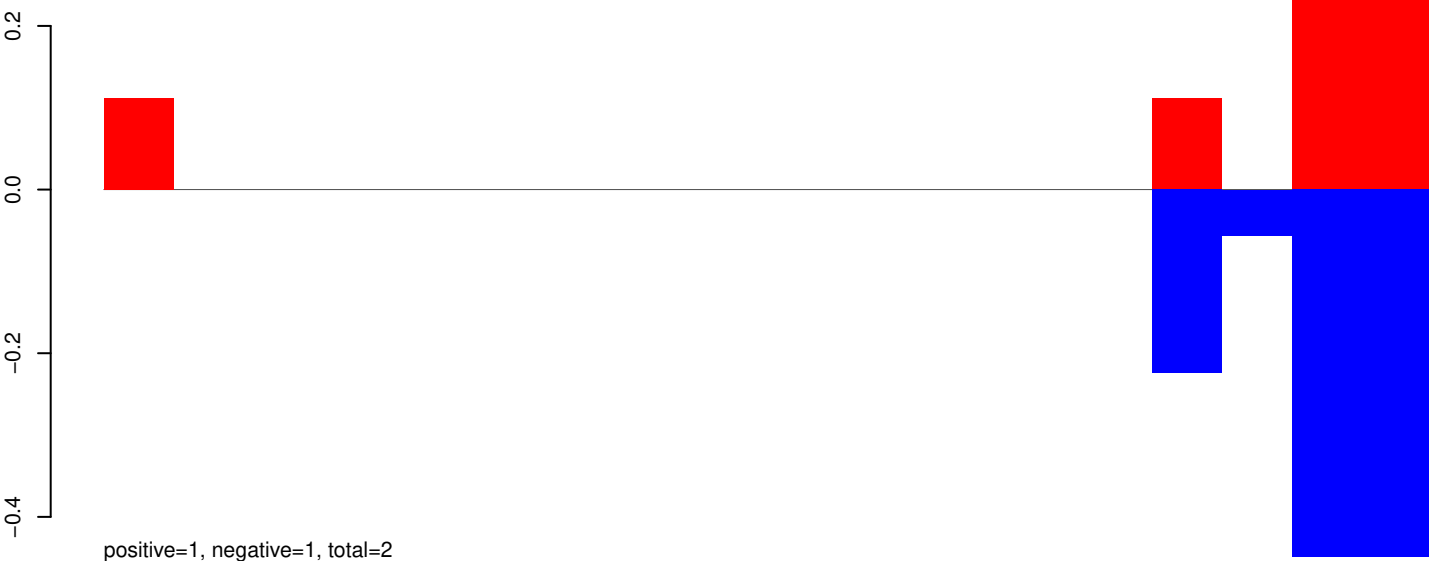


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

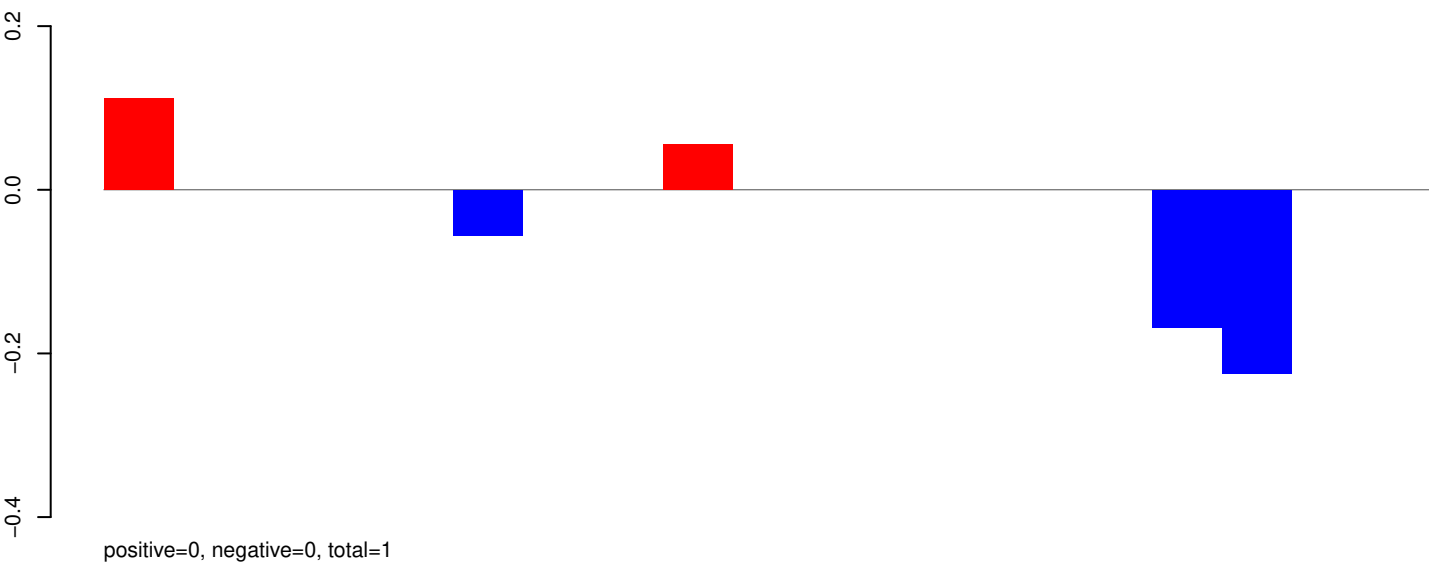


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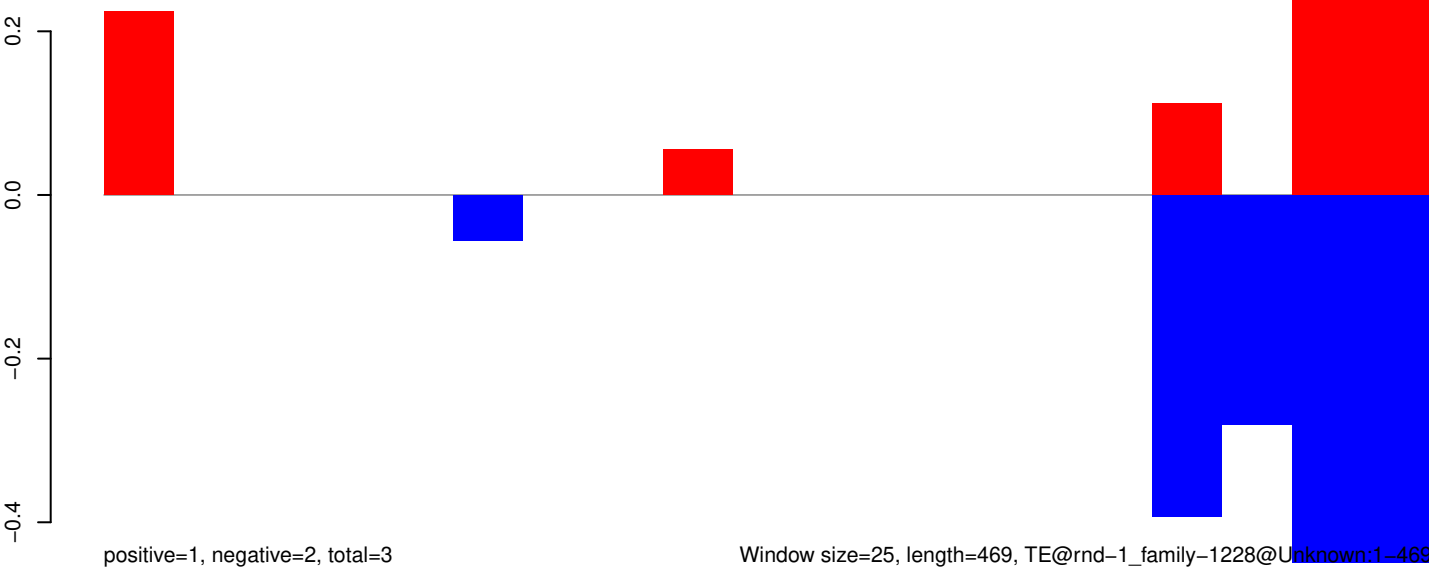
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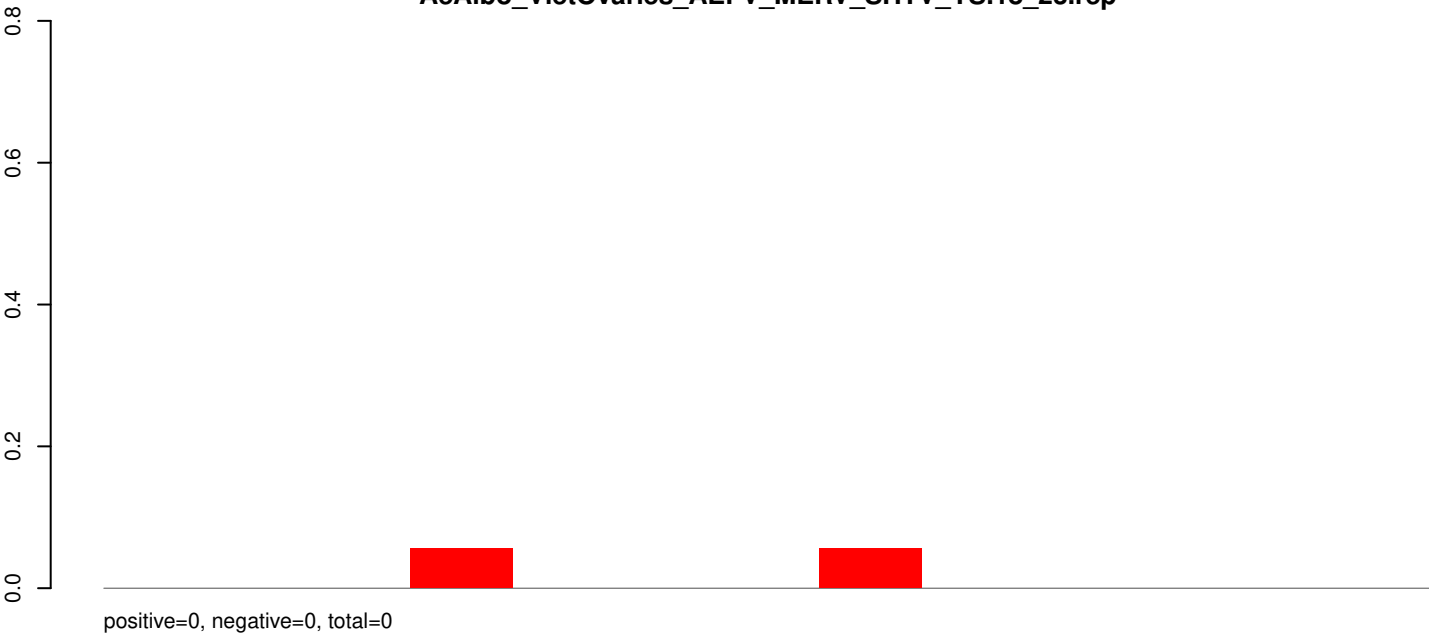
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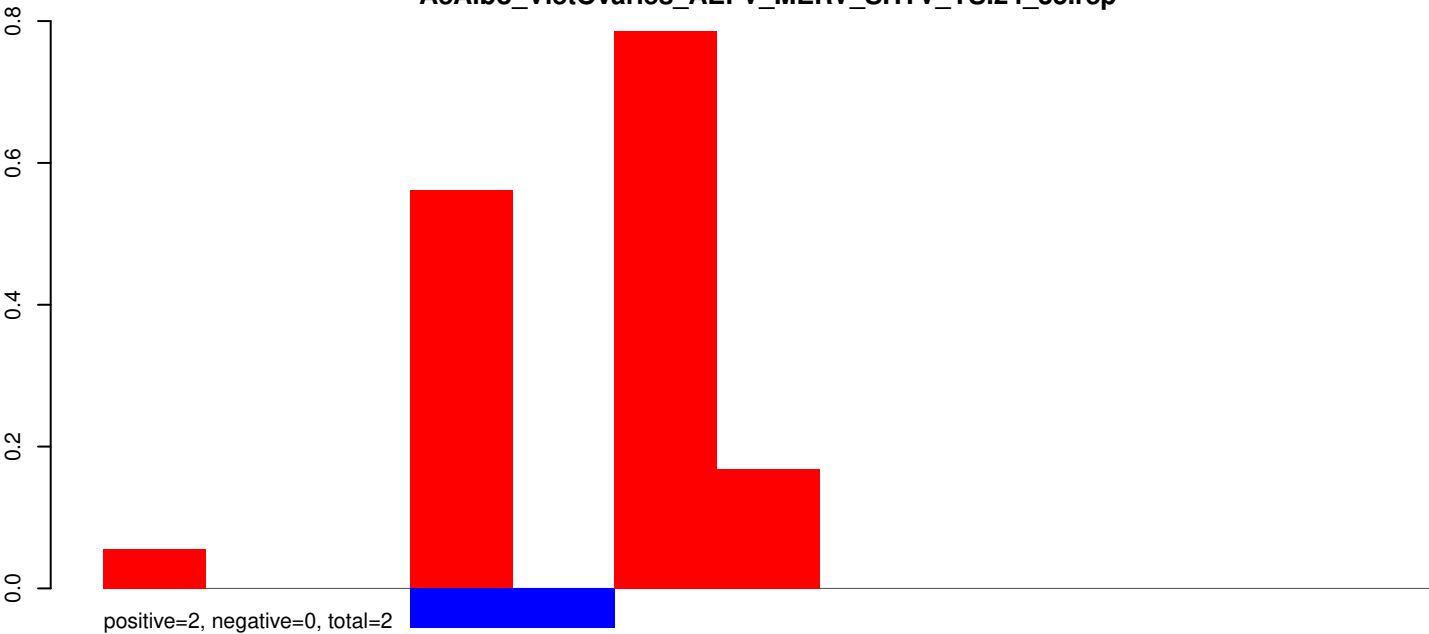
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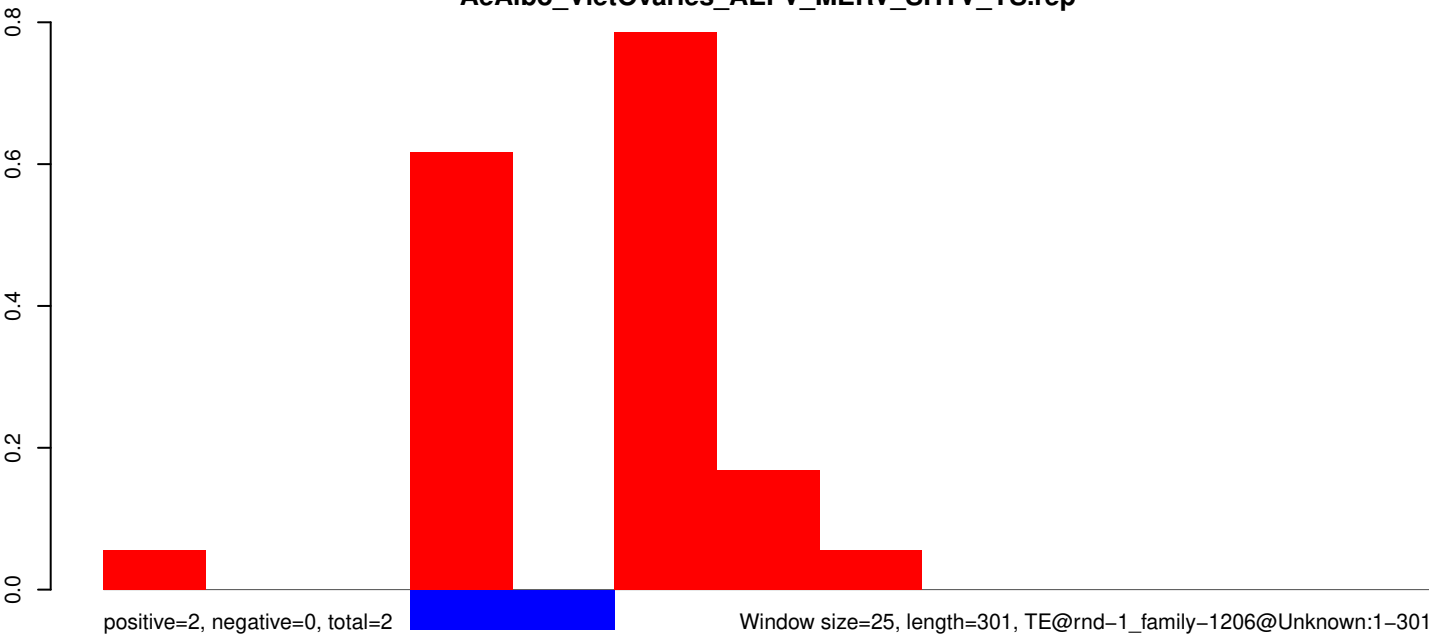
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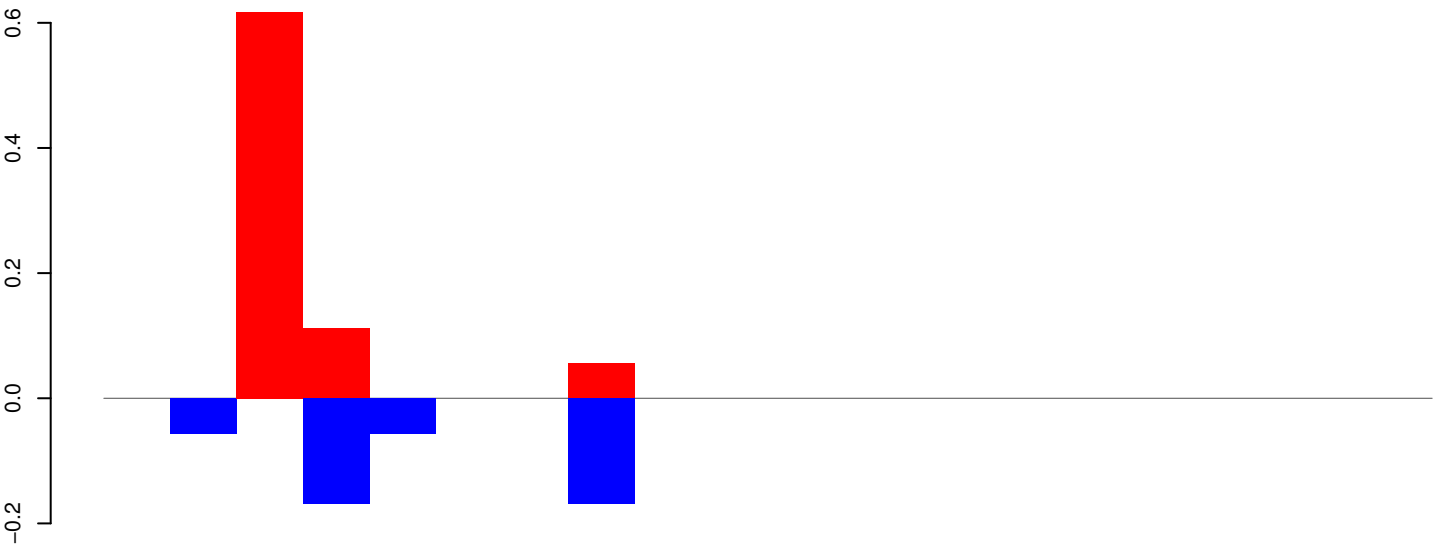
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

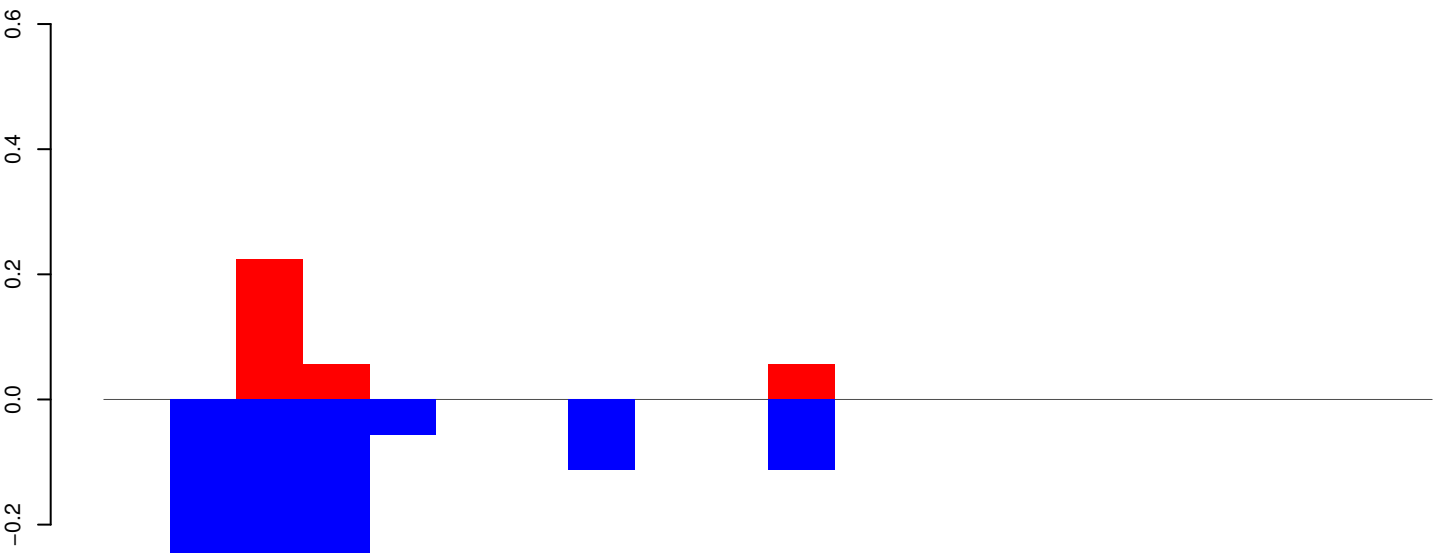


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



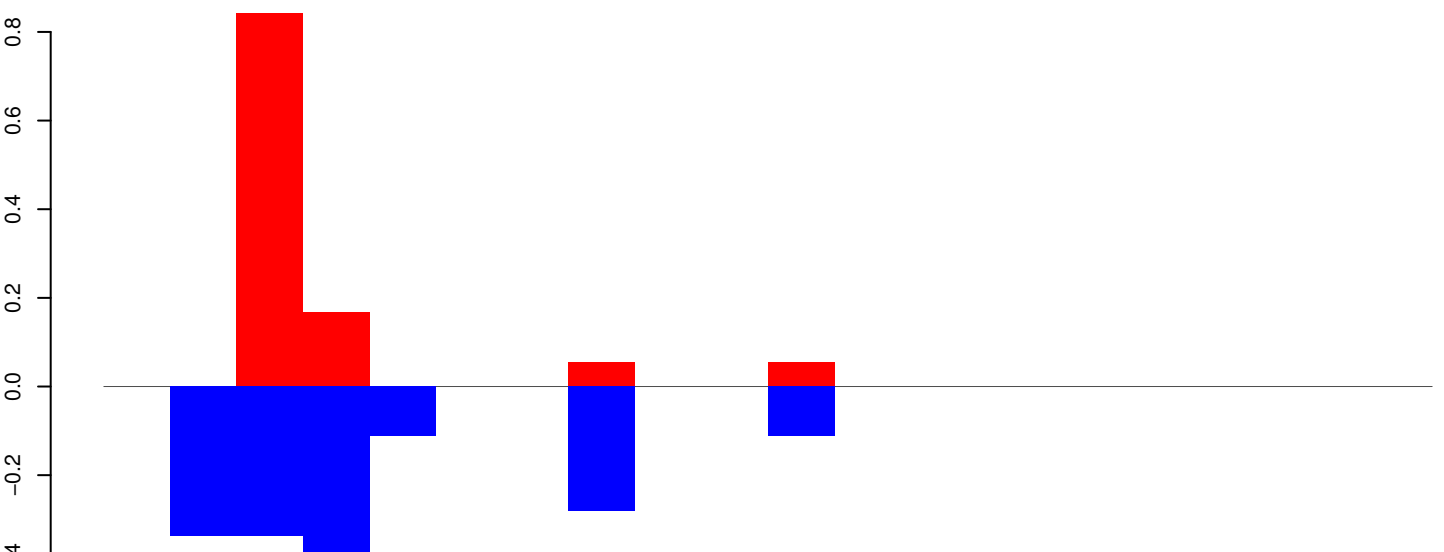
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

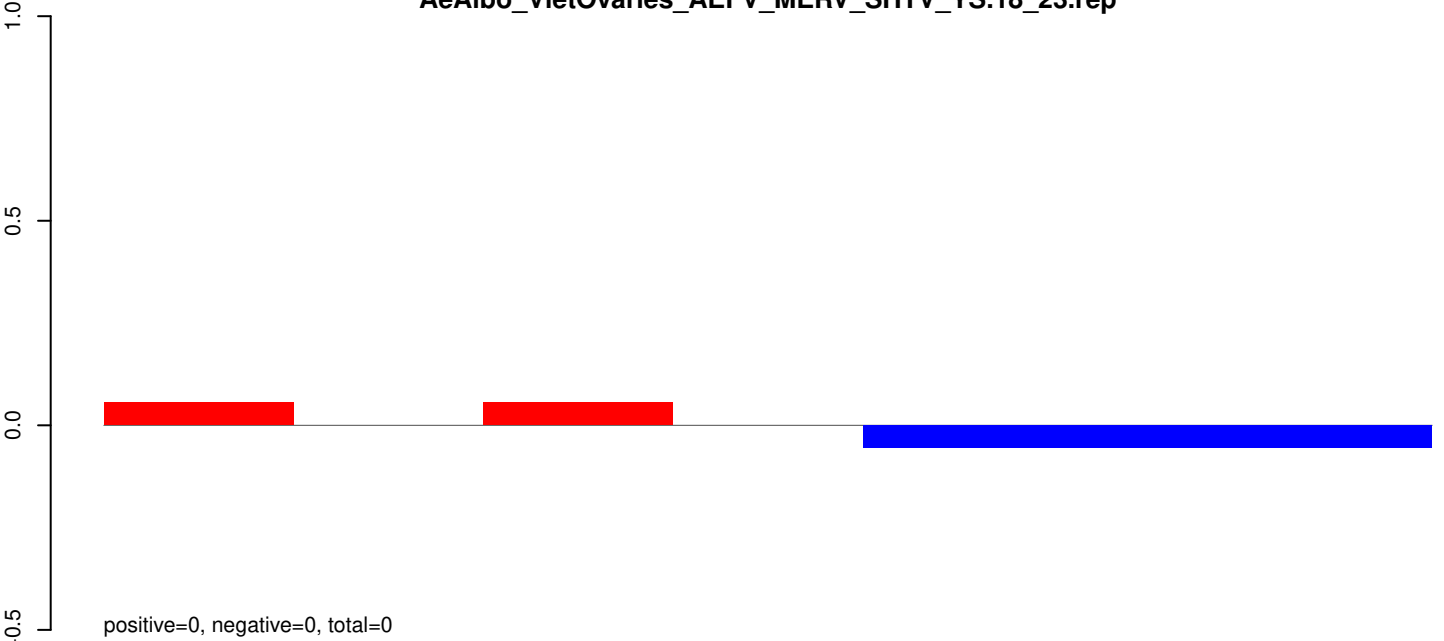
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=3

Window size=25, length=499, TE@rnd-1_family-1183@Unknown:1-499

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.5
0.0
-0.5

positive=0, negative=0, total=0

0.5
0.0
-0.5

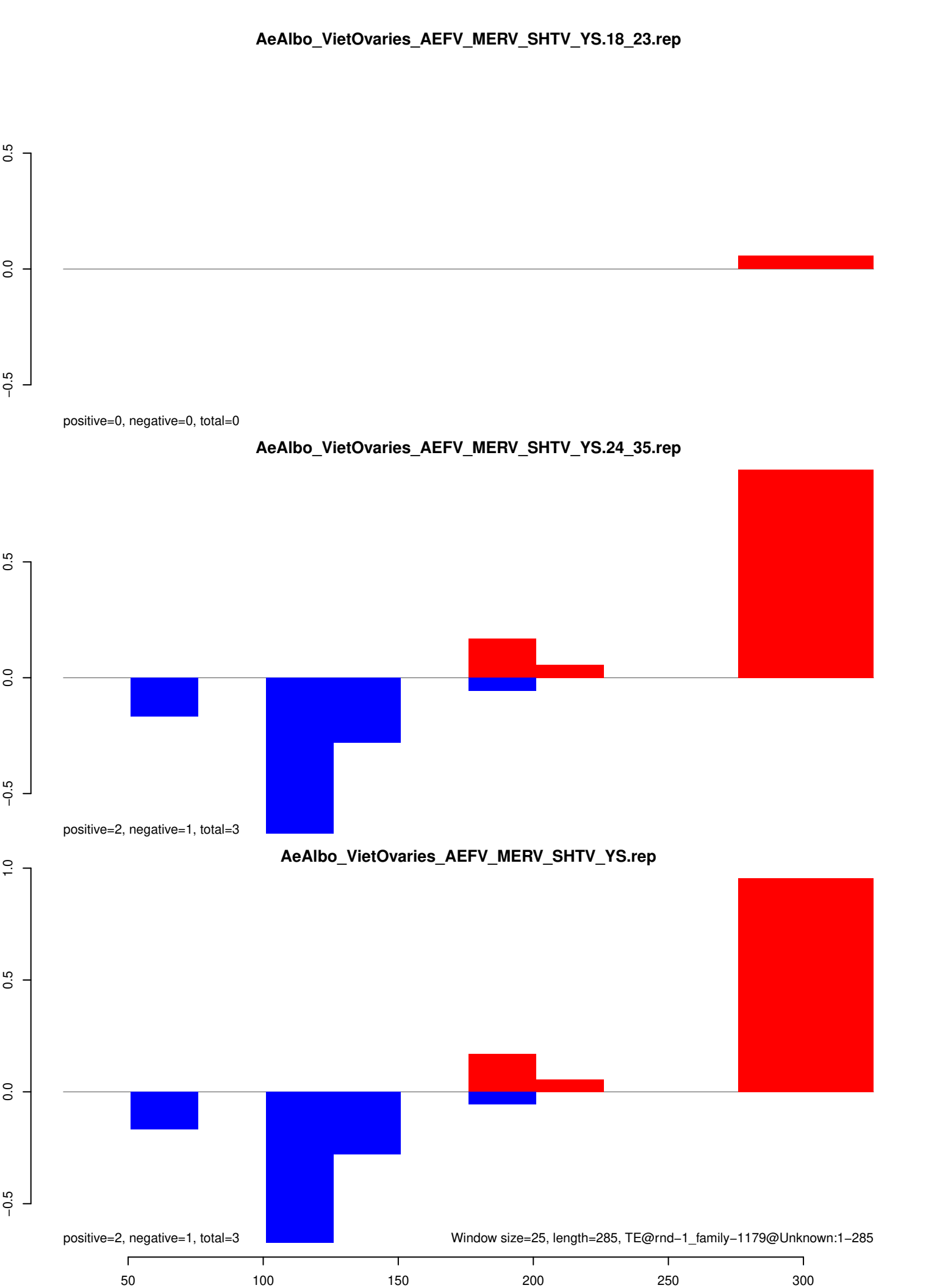
positive=2, negative=1, total=3

1.0
0.5
0.0
-0.5

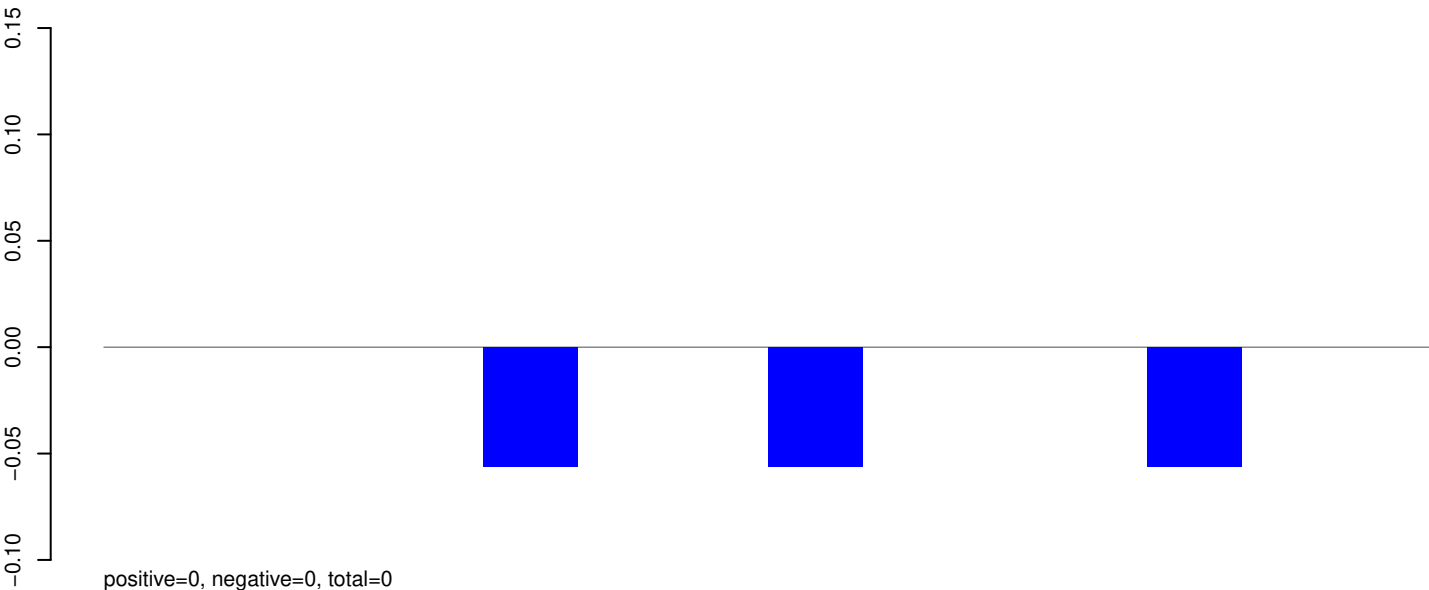
positive=2, negative=1, total=3

Window size=25, length=285, TE@rnd-1_family-1179@Unknown:1-285

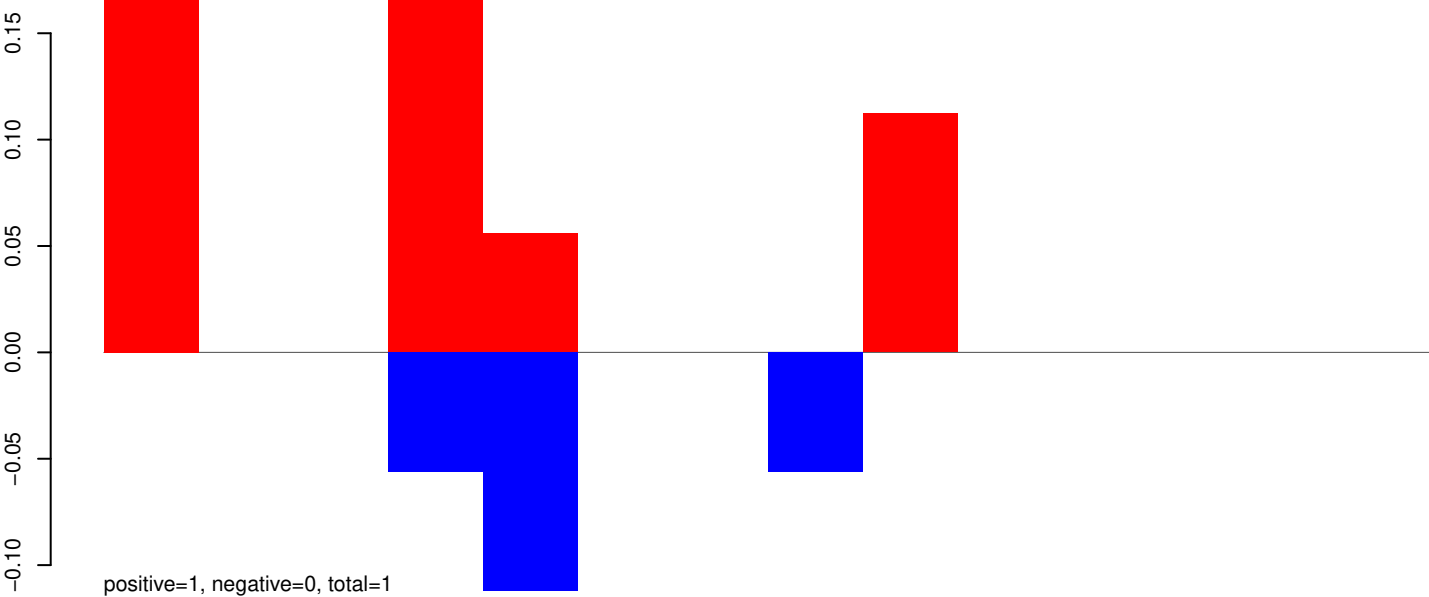
50 100 150 200 250 300



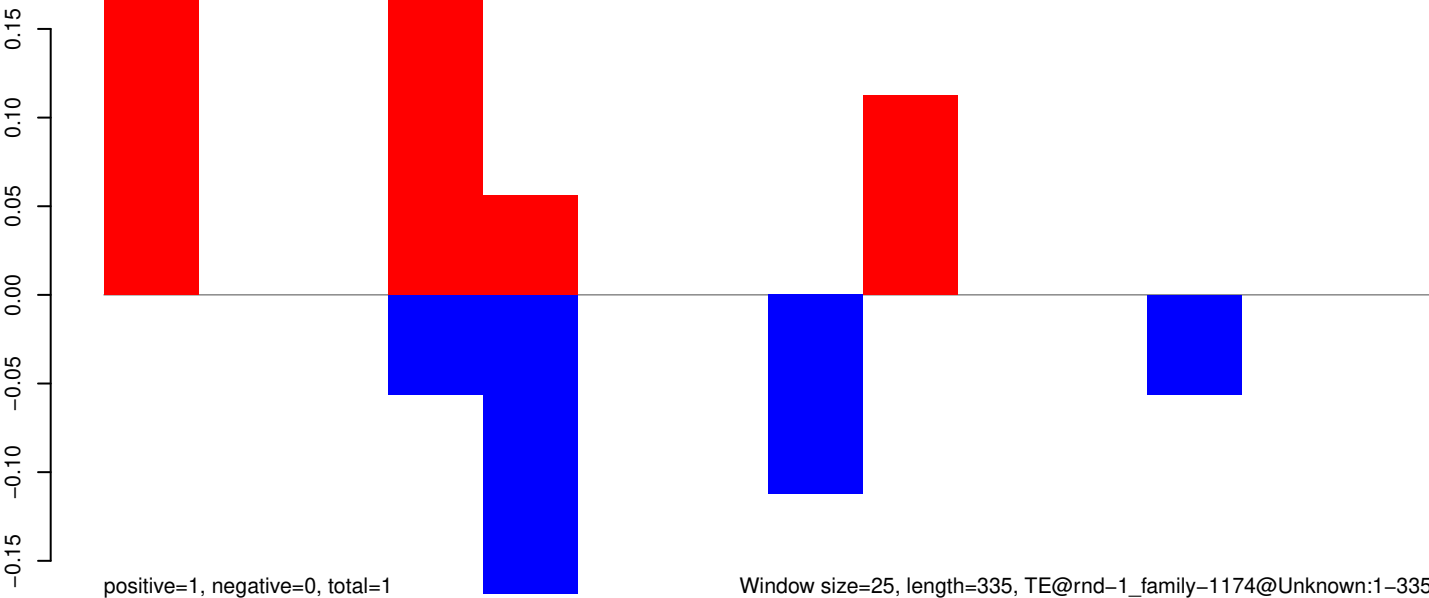
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=335, TE@rnd-1_family-1174@Unknown:1-335

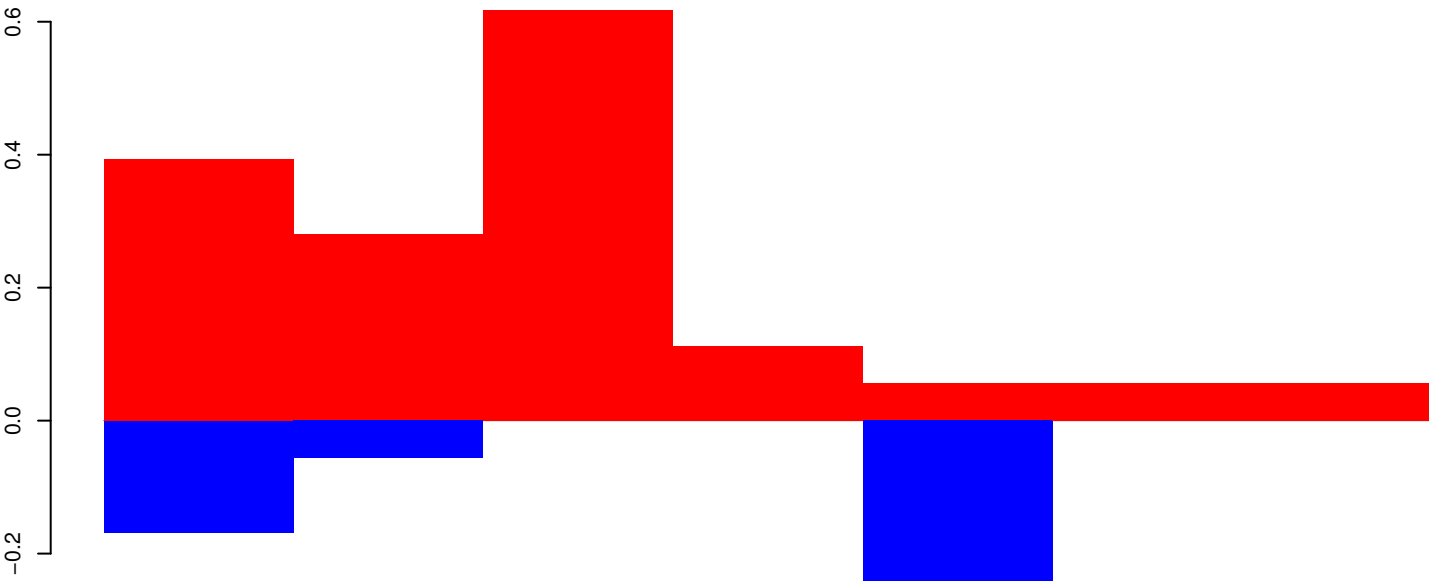
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



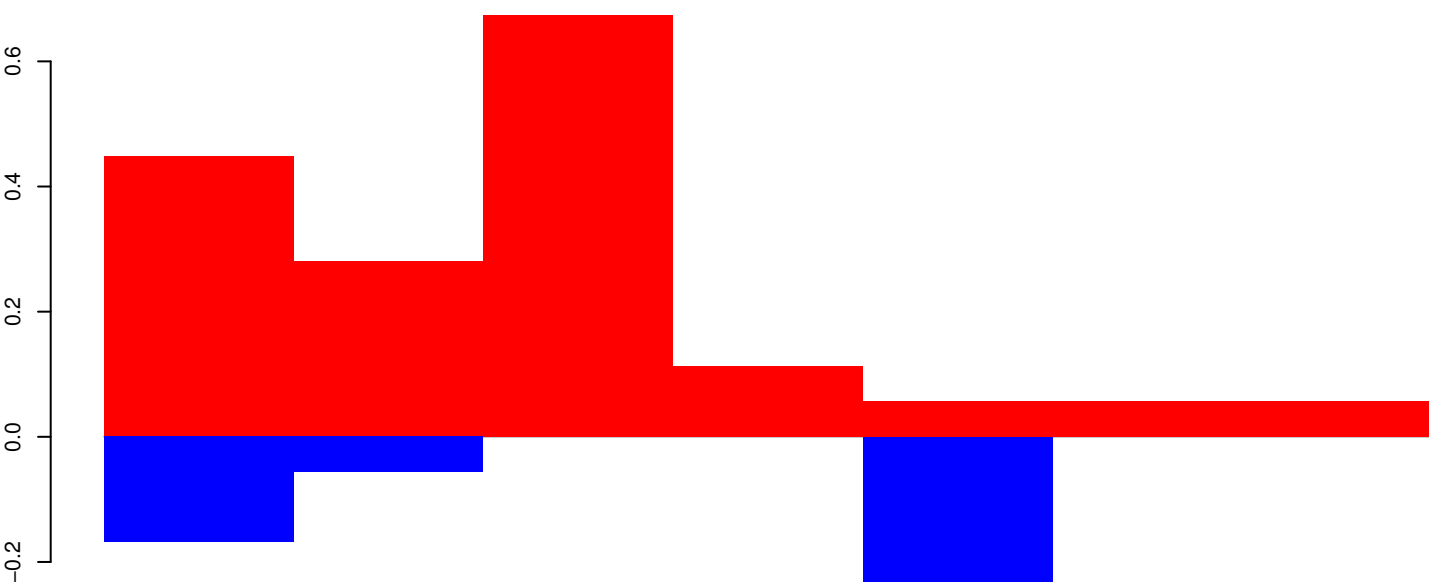
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=1, total=2

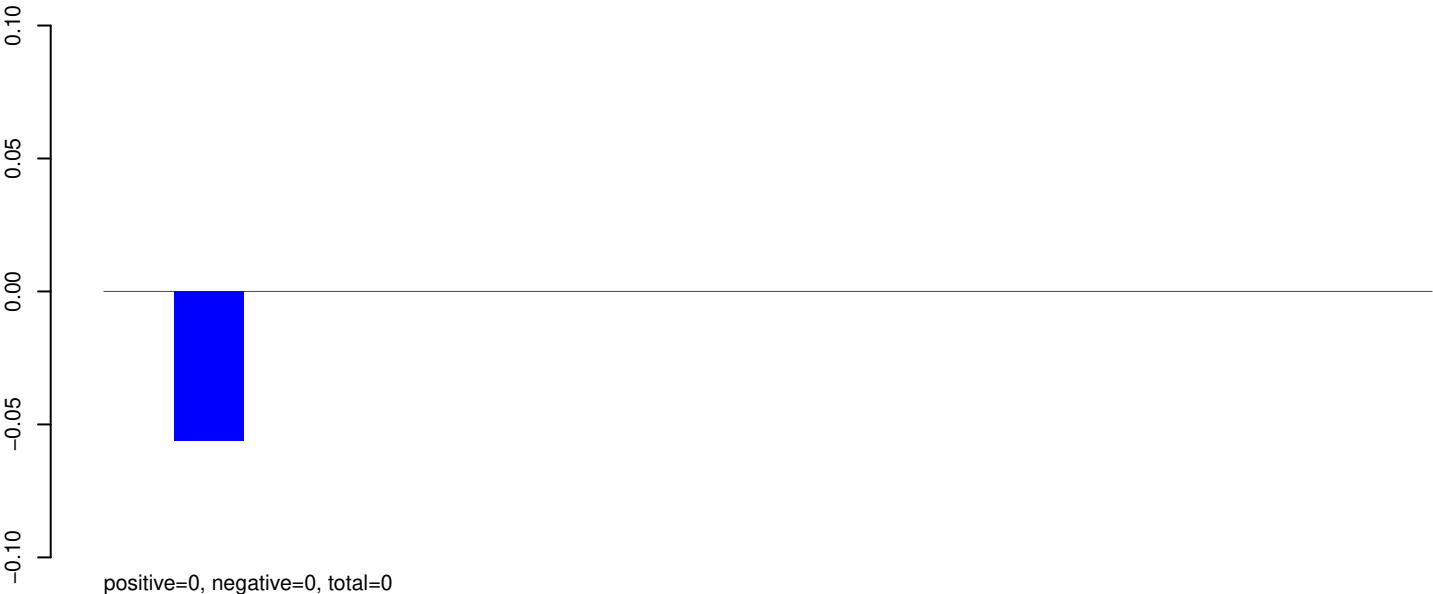
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



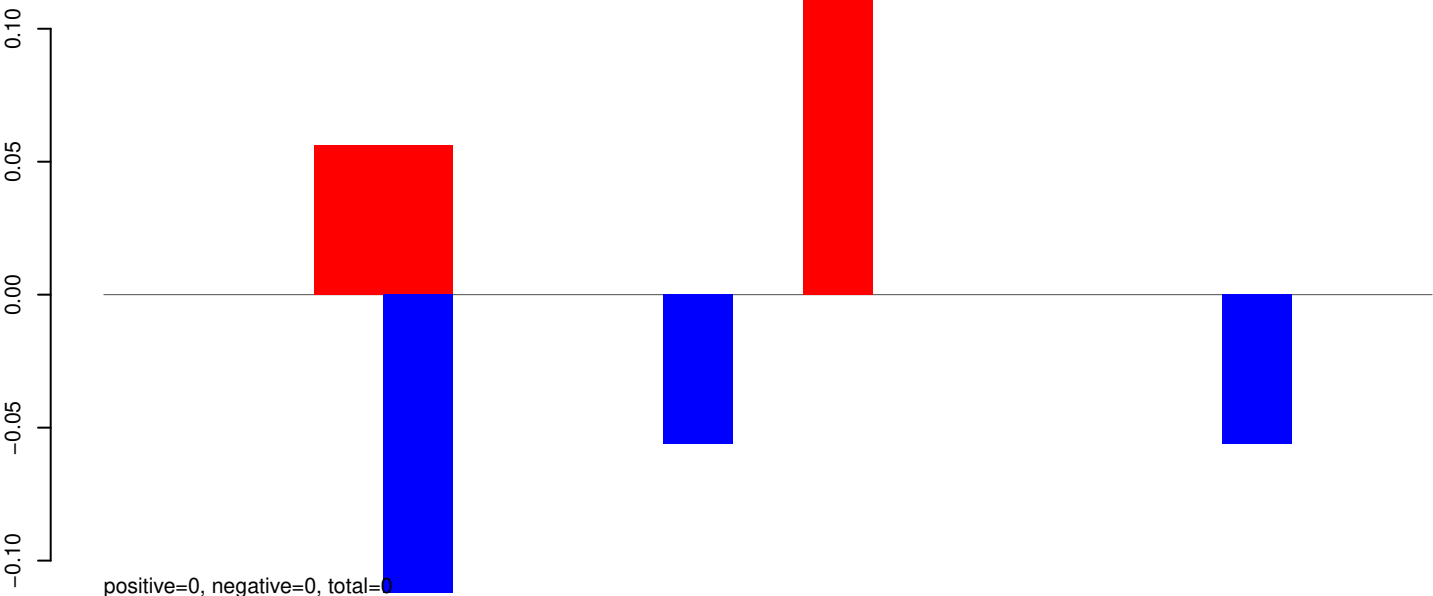
positive=2, negative=1, total=2

Window size=25, length=164, TE@rnd-1_family-1096@Unknown:1-164

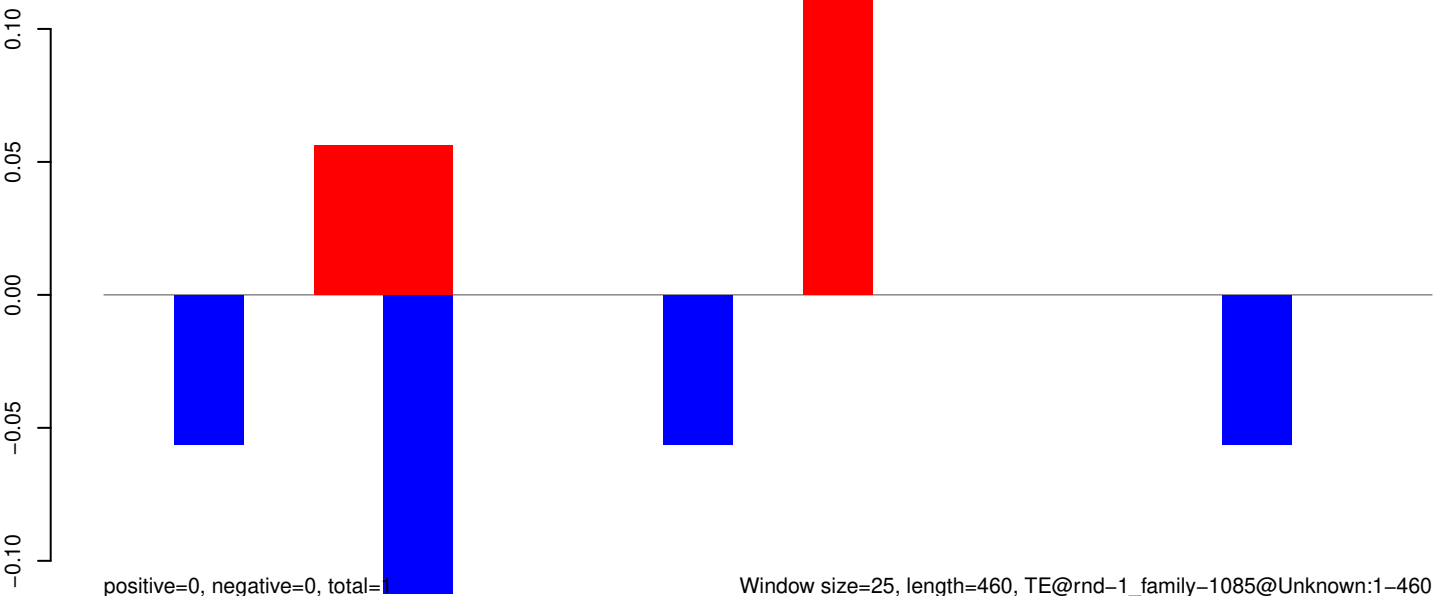
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



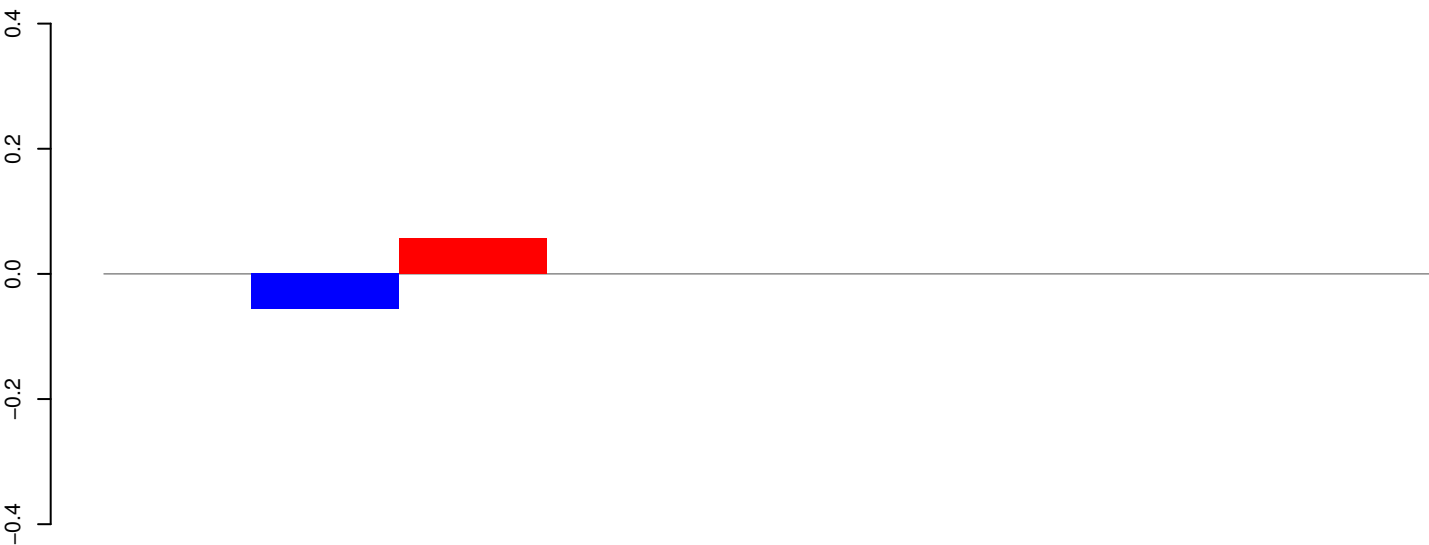
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

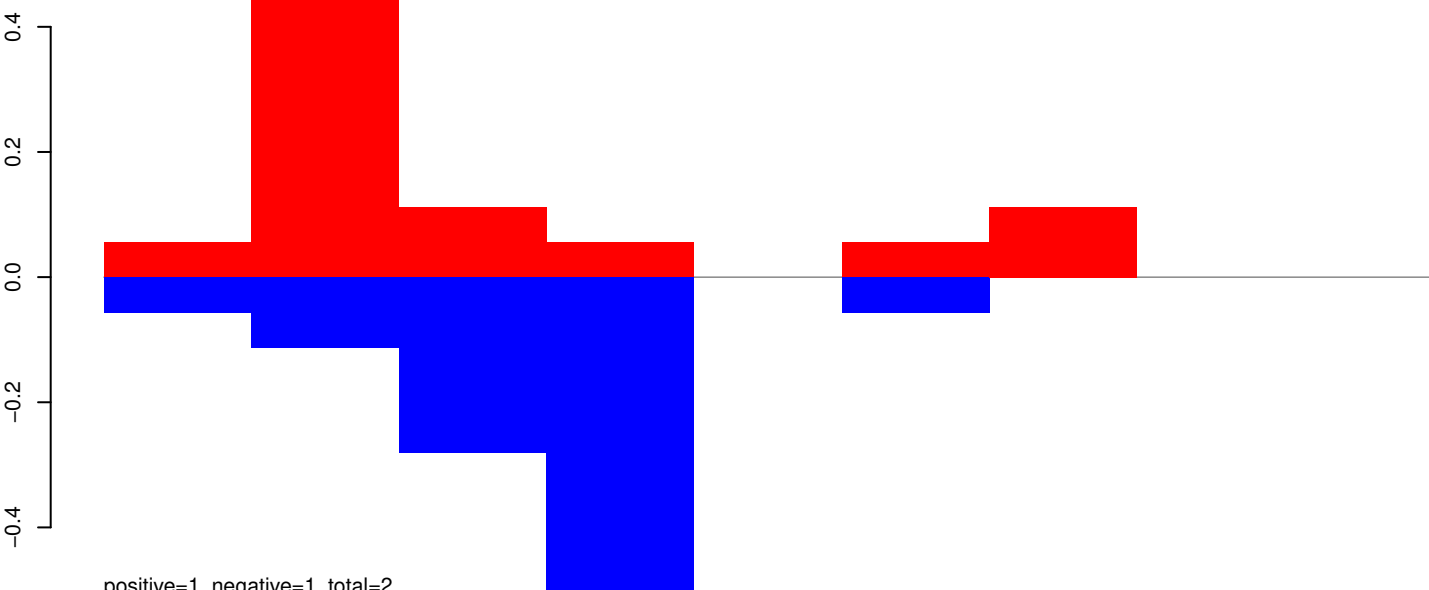


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



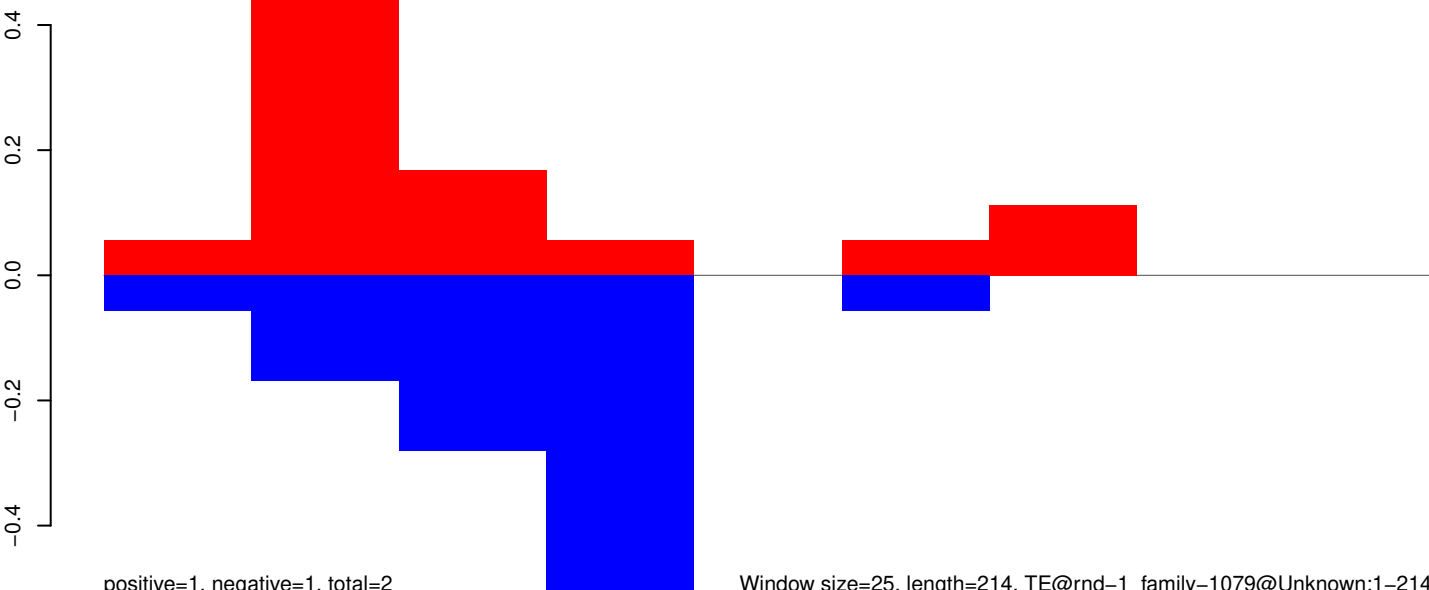
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

Window size=25, length=214, TE@rnd-1_family-1079@Unknown:1-214

50 100 150 200 250

0.3
0.2
0.1
0.0

positive=0, negative=0, total=0

0.3
0.2
0.1
0.0

positive=1, negative=0, total=1

0.3
0.2
0.1
0.0

positive=1, negative=0, total=1

Window size=25, length=246, TE@rnd-1_family-1073@Unknown:1-246

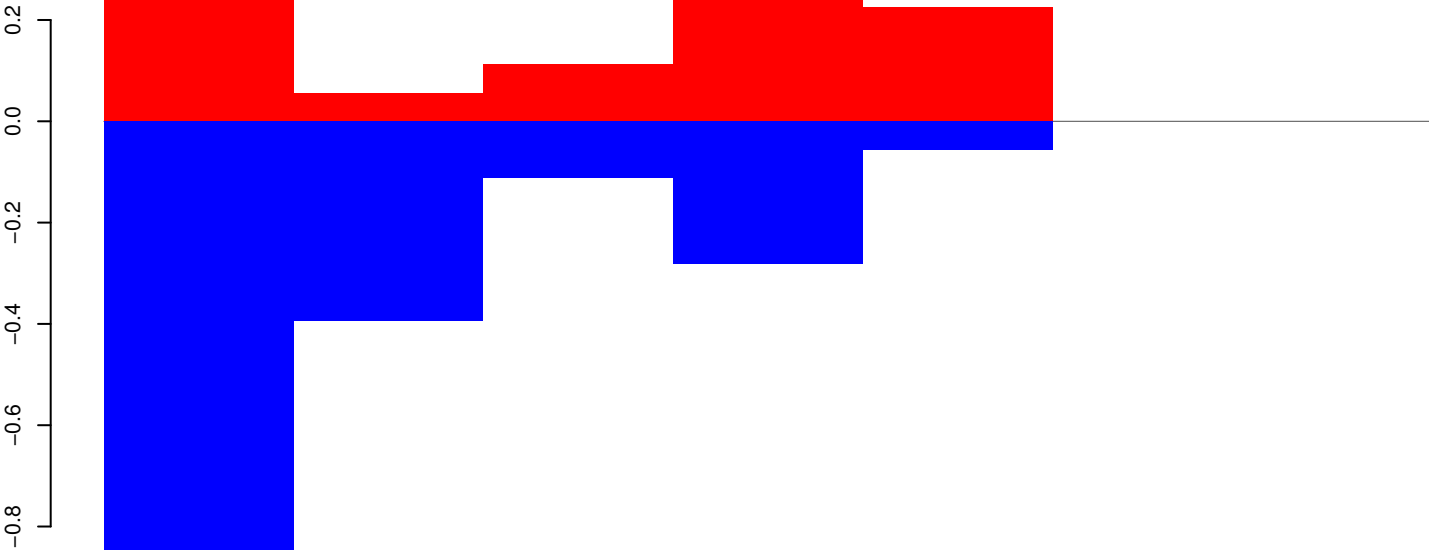
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



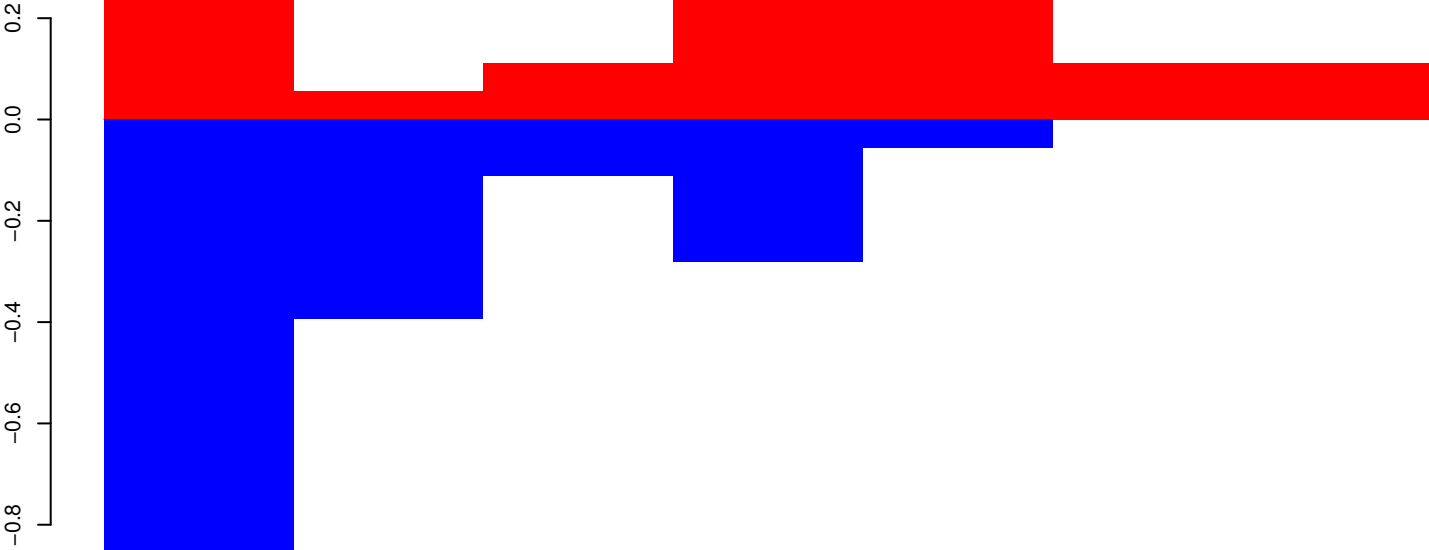
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

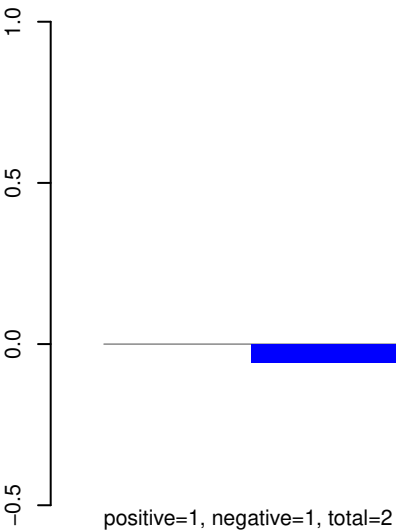
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



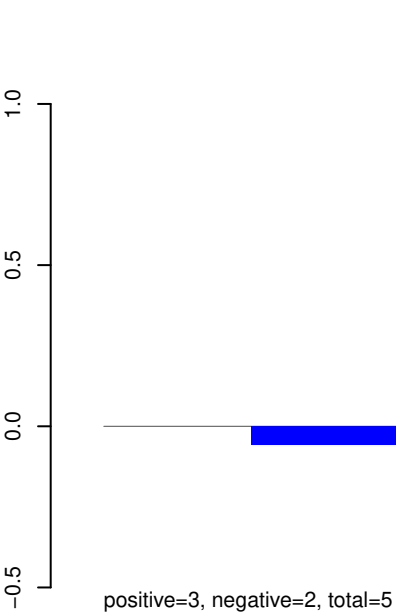
positive=1, negative=2, total=3

Window size=25, length=157, TE@rnd-1_family-1069@Unknown:1-157

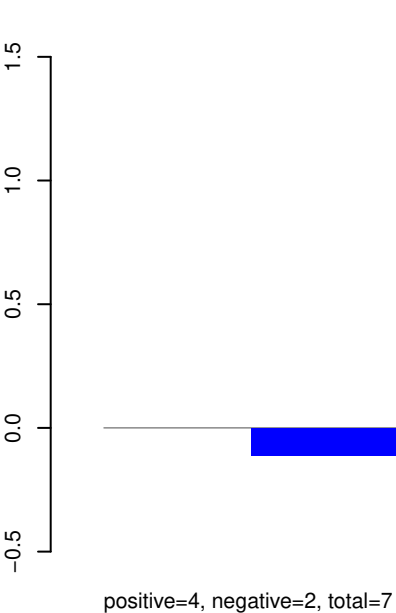
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



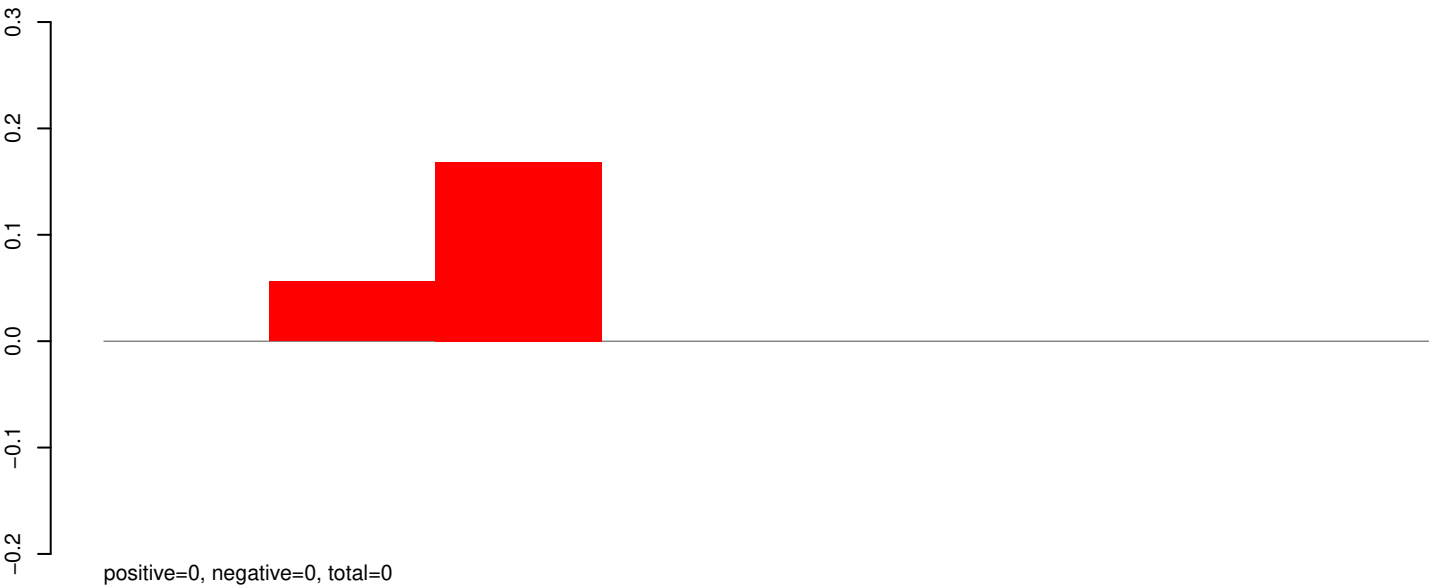
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



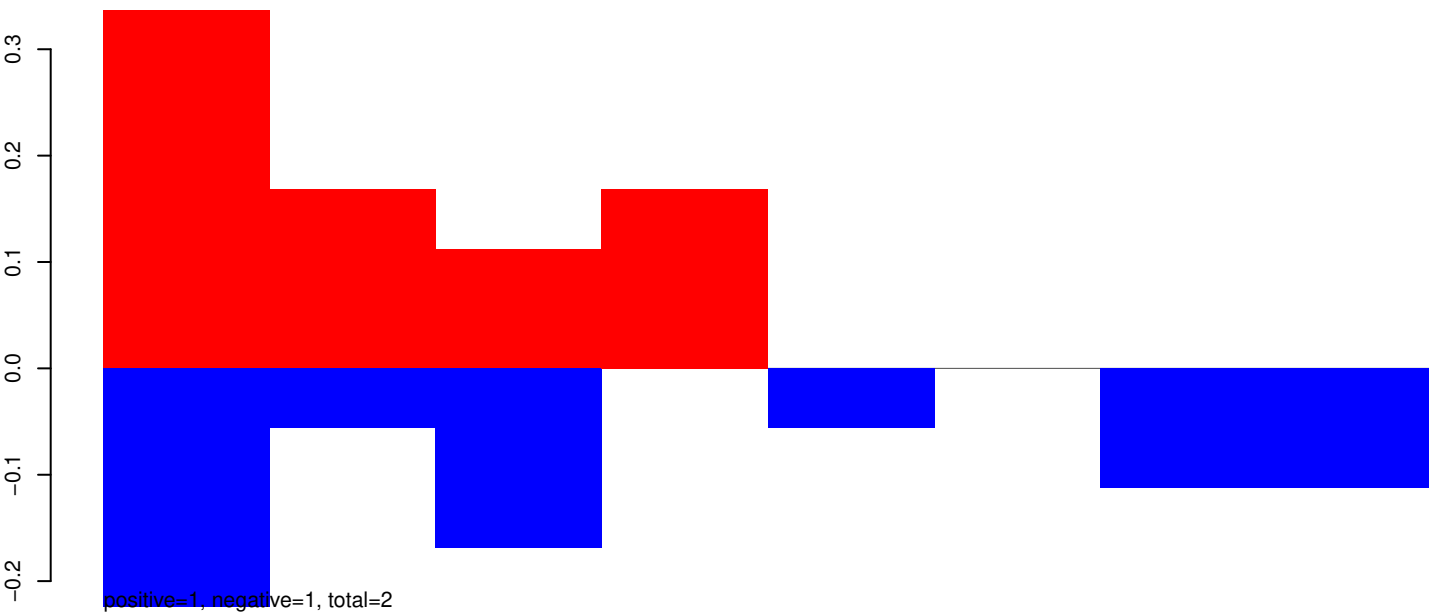
Window size=25, length=221, TE@rnd-1_family-1048@Unknown:1-221

50 100 150 200 250

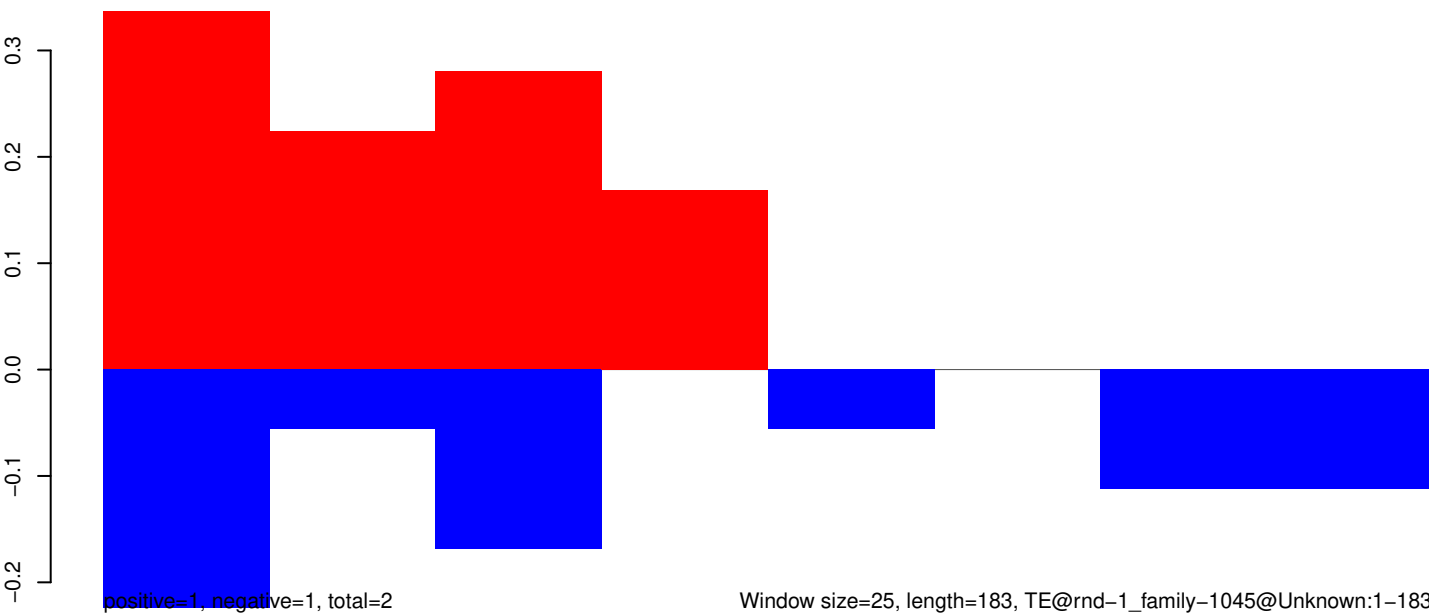
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



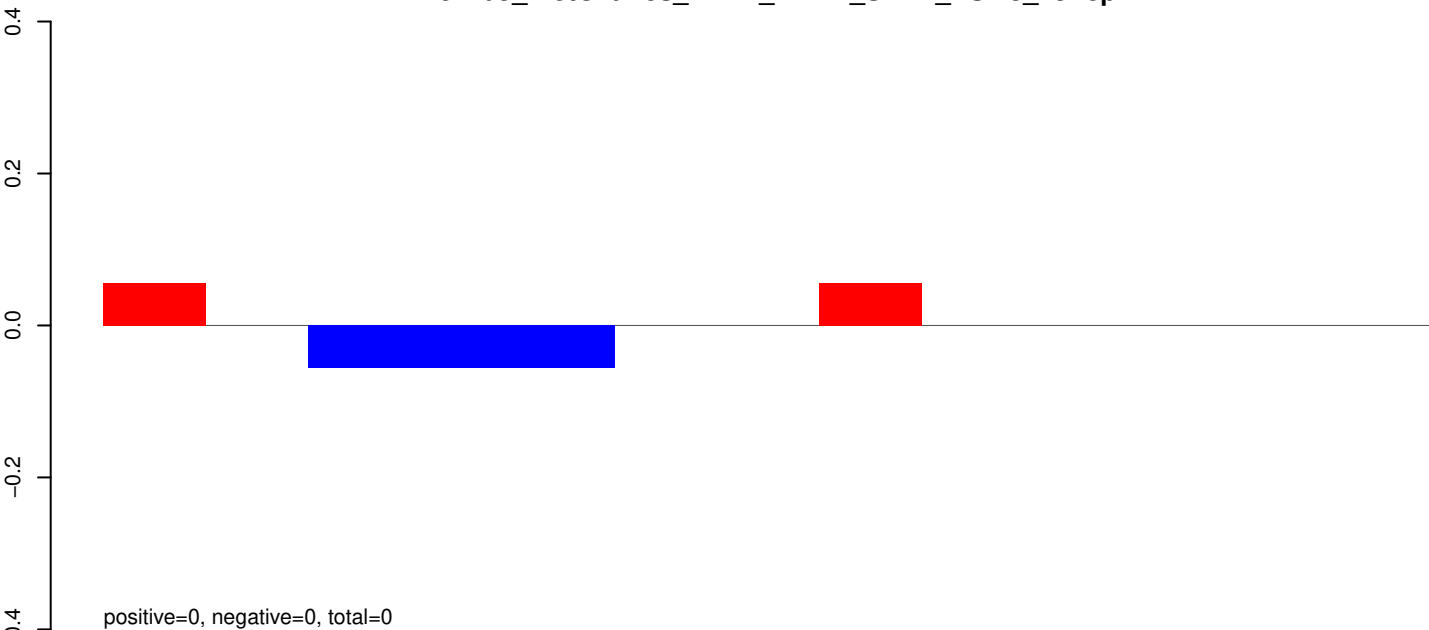
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



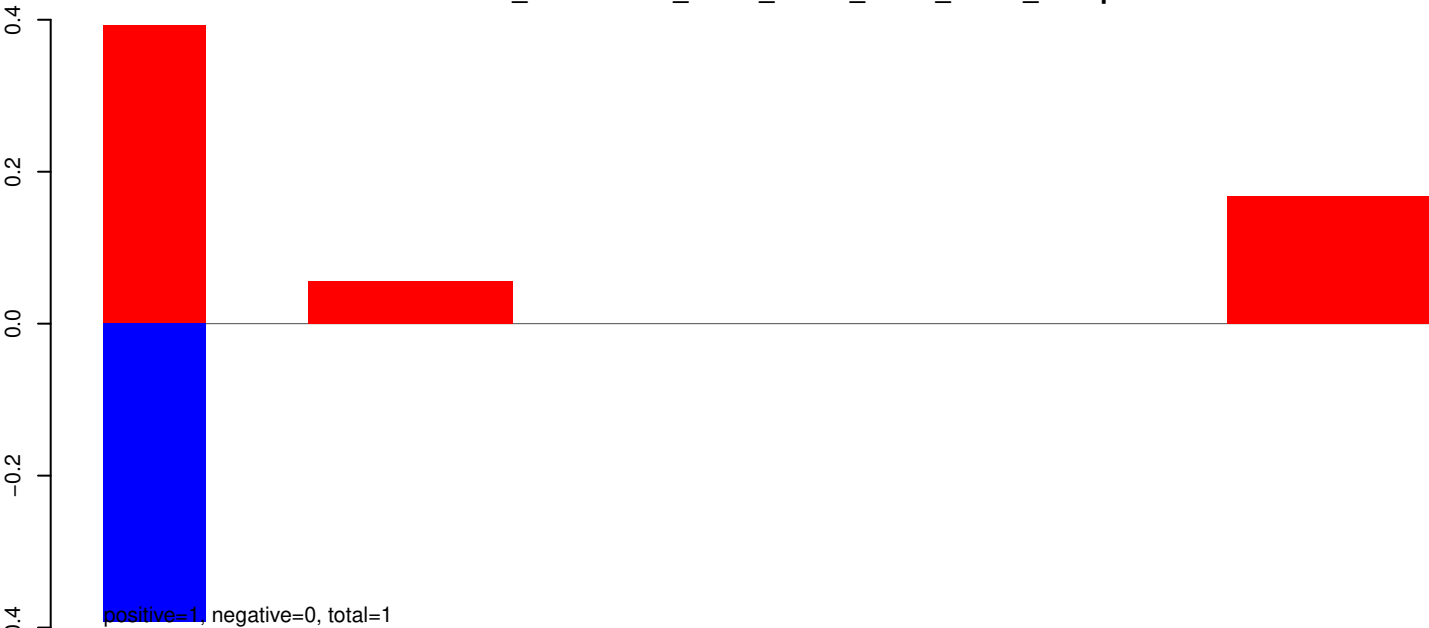
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



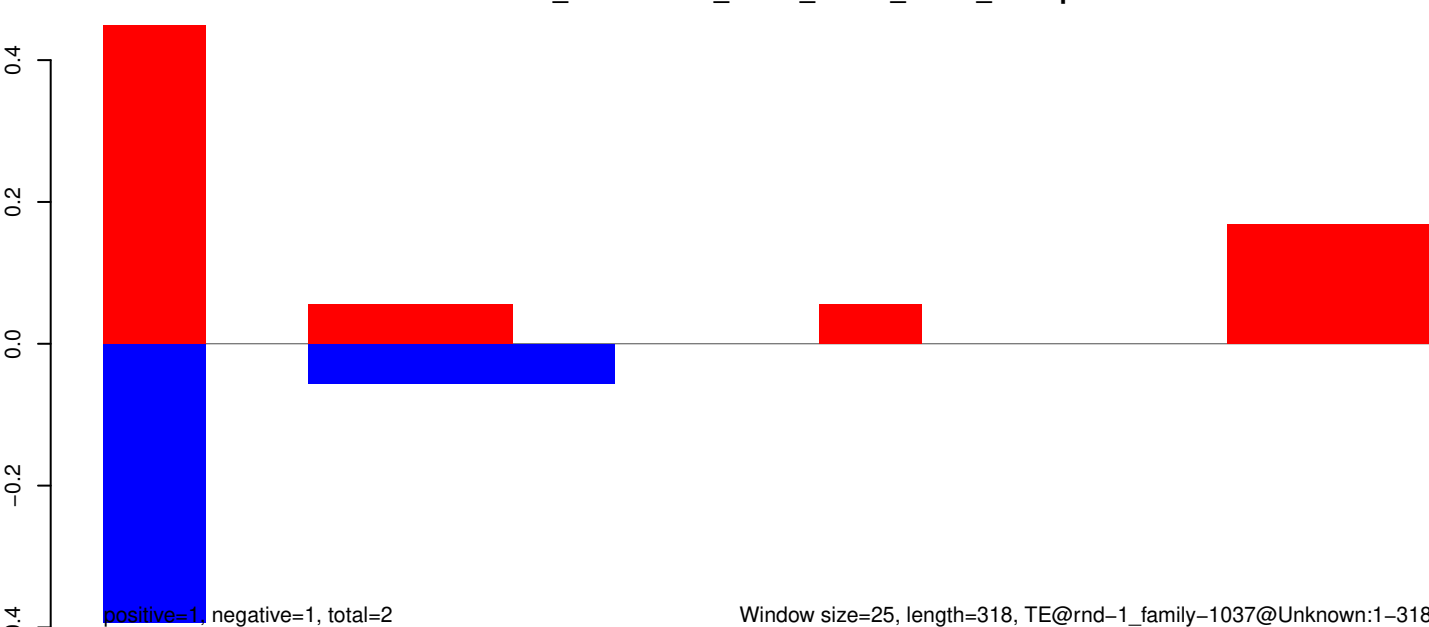
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

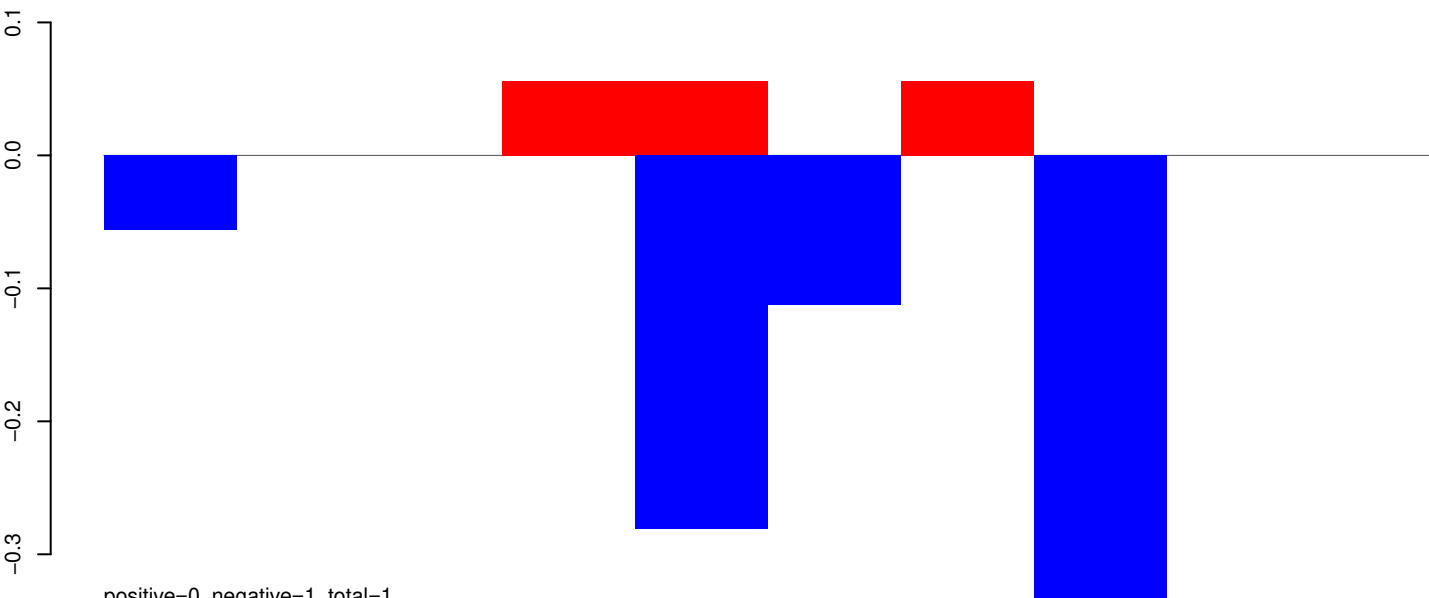


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



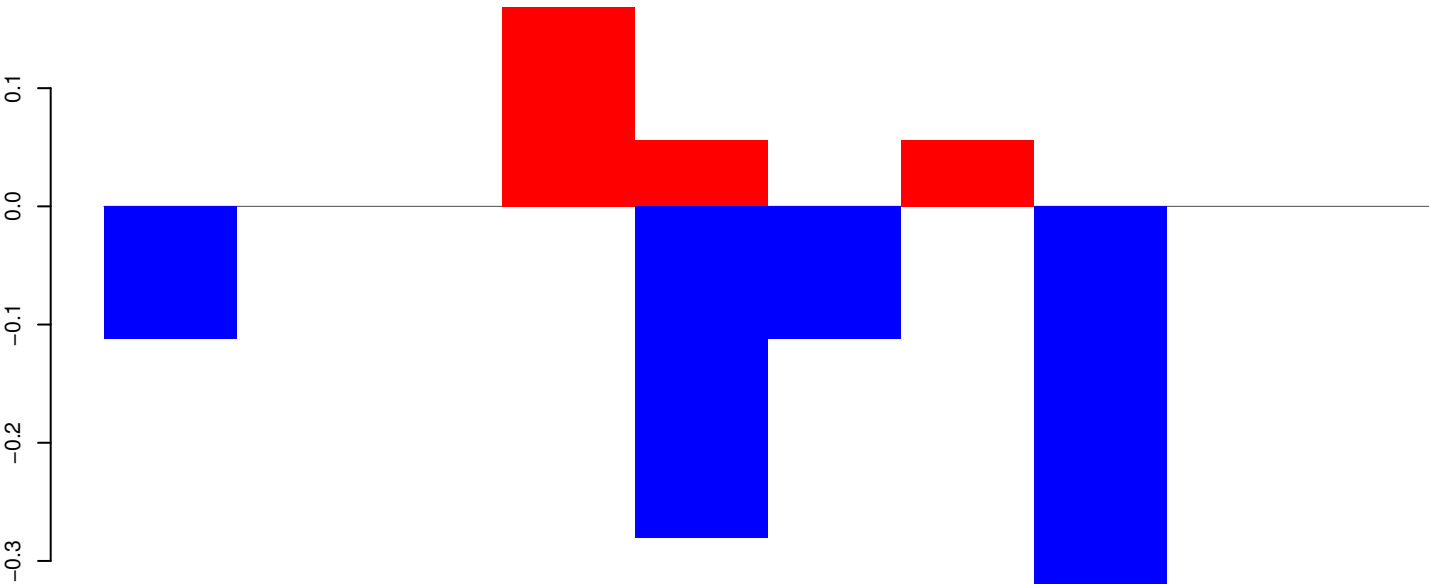
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

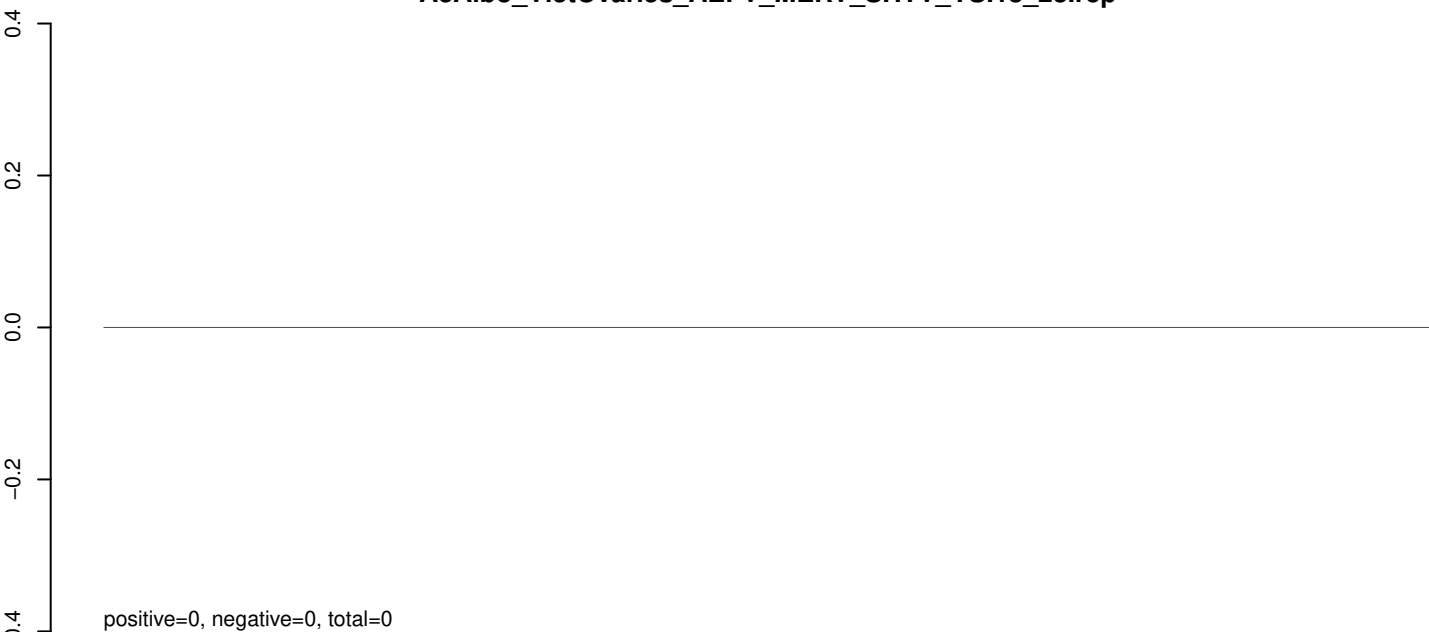


positive=0, negative=1, total=1

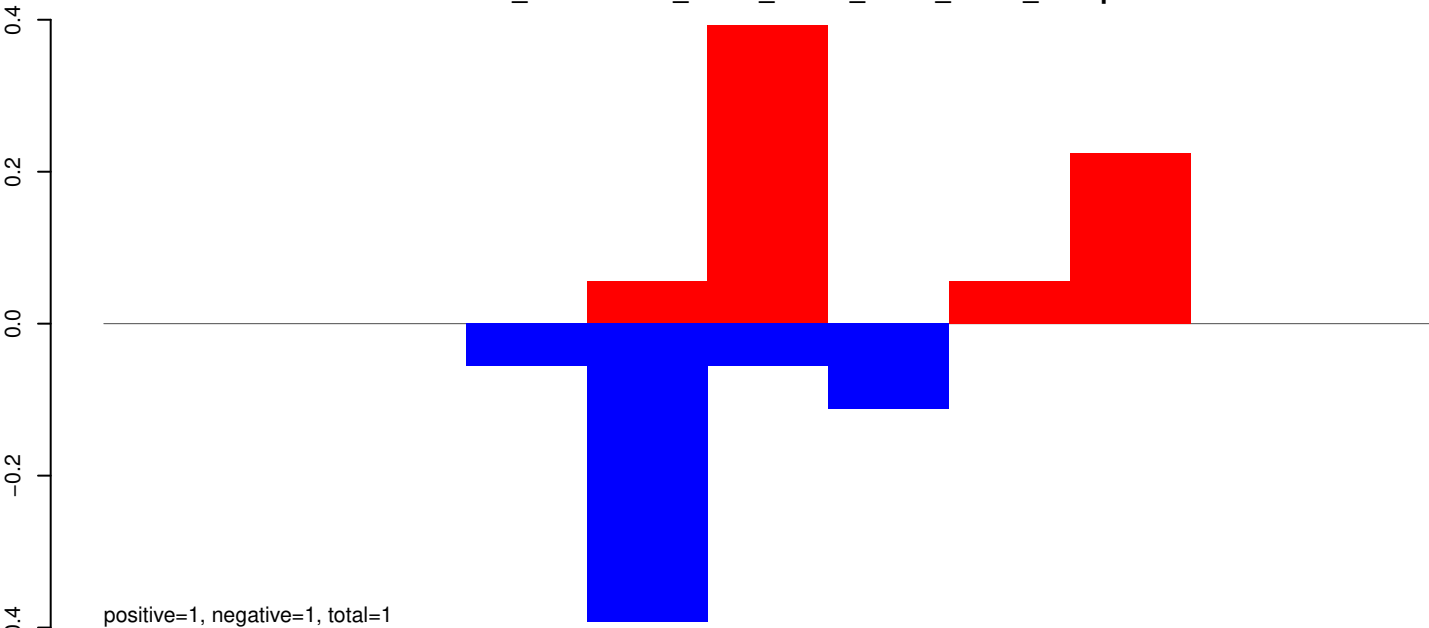
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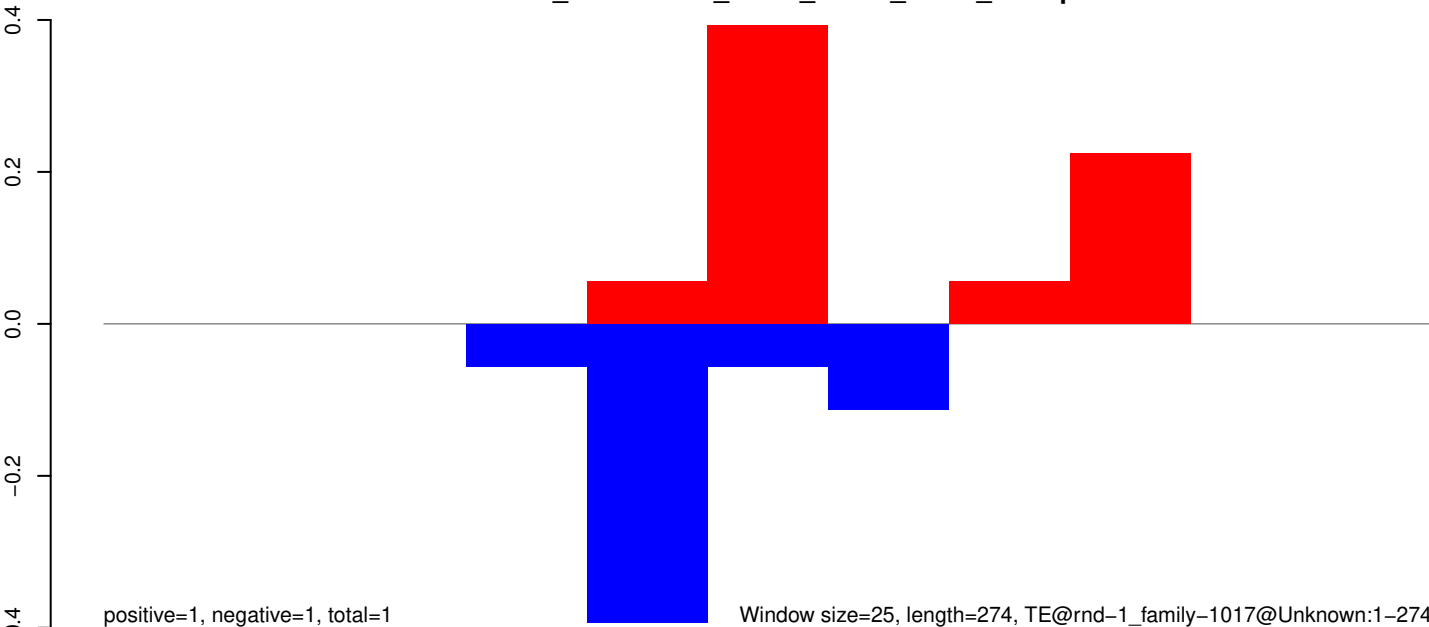
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

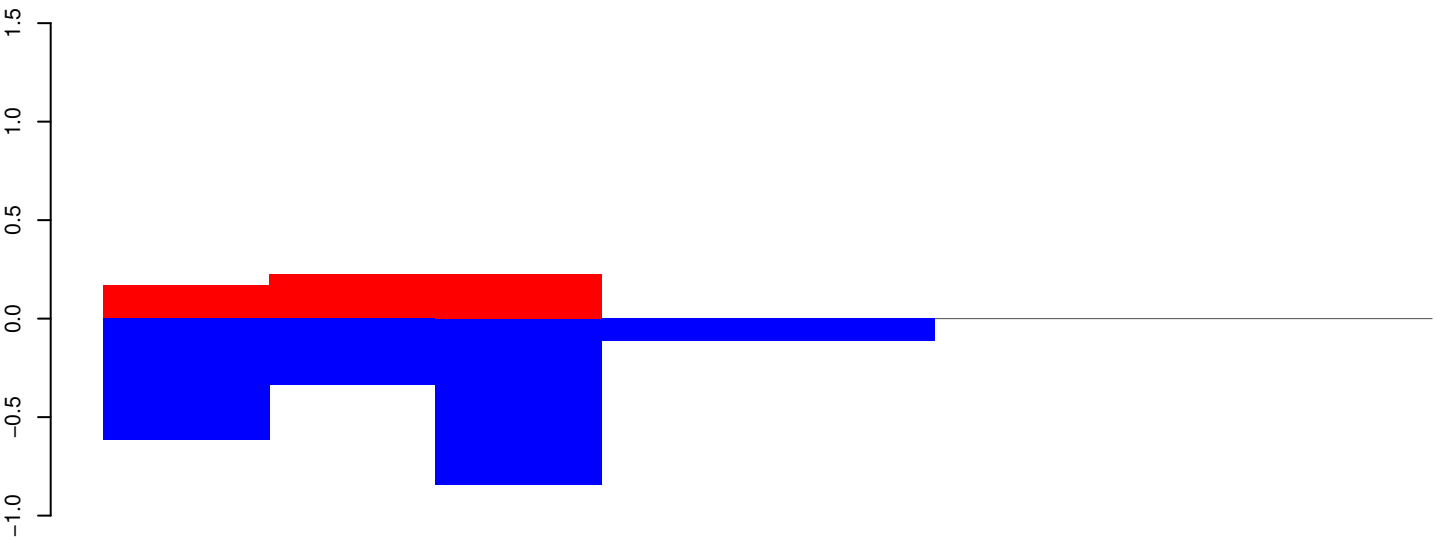


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



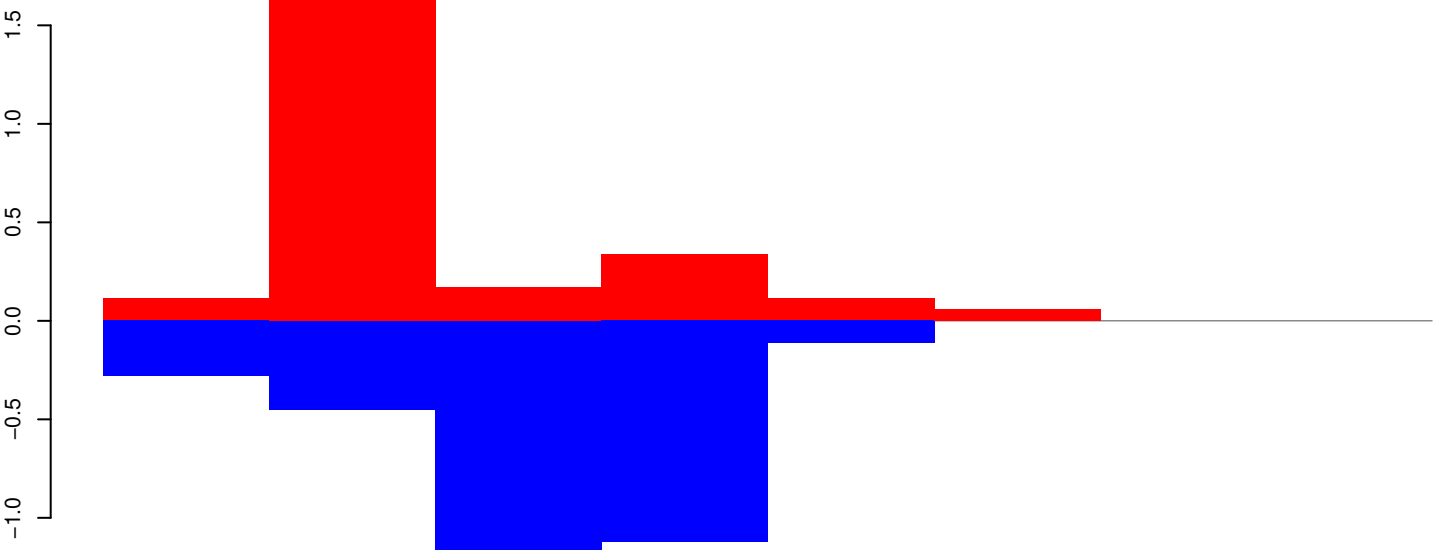
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



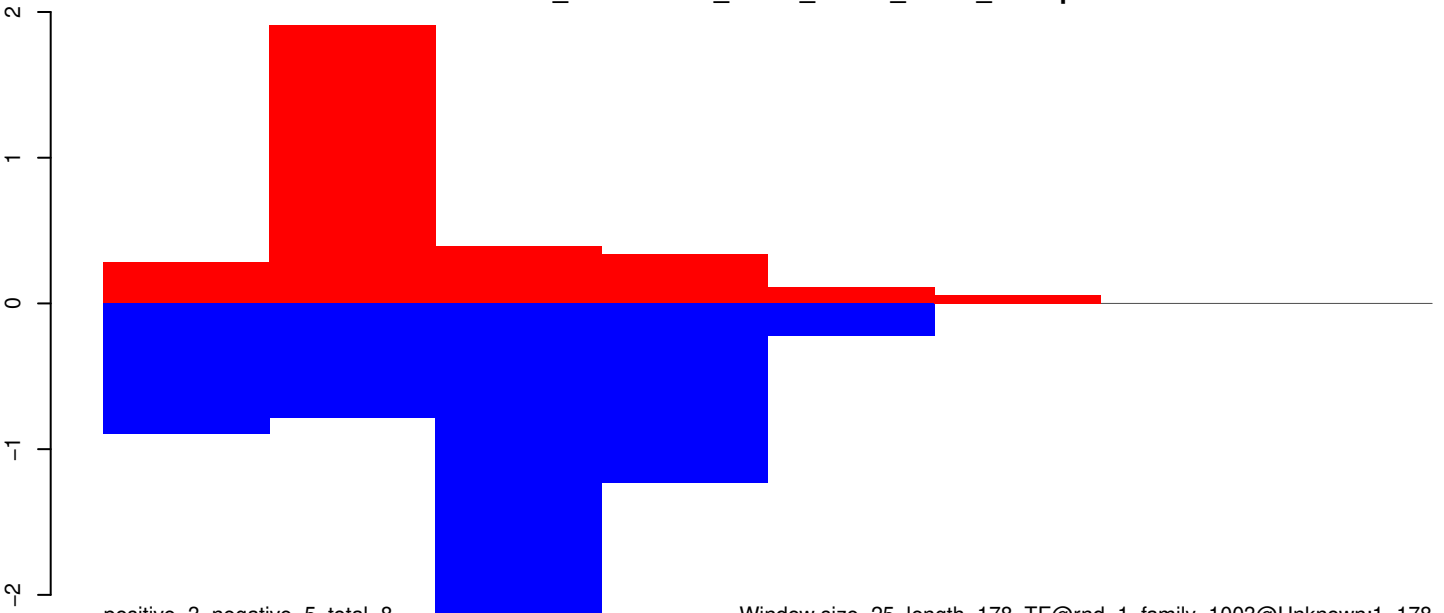
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=3, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=5, total=8

Window size=25, length=178, TE@rnd-1_family-1003@Unknown:1-178

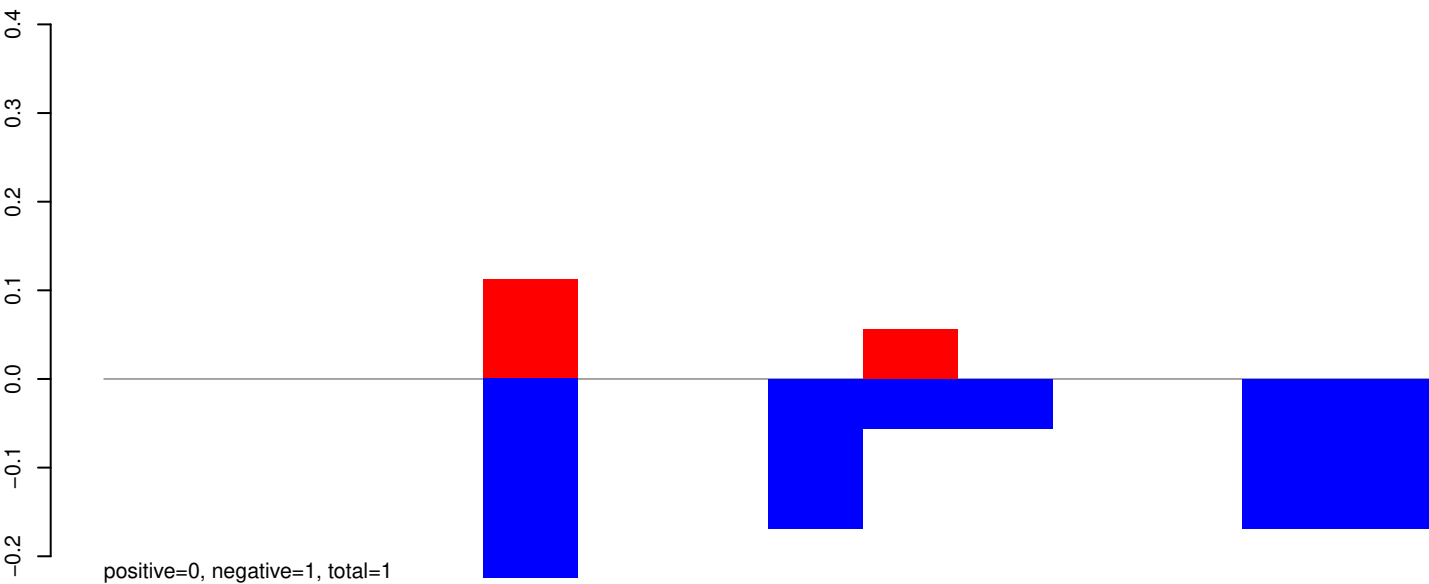
50

100

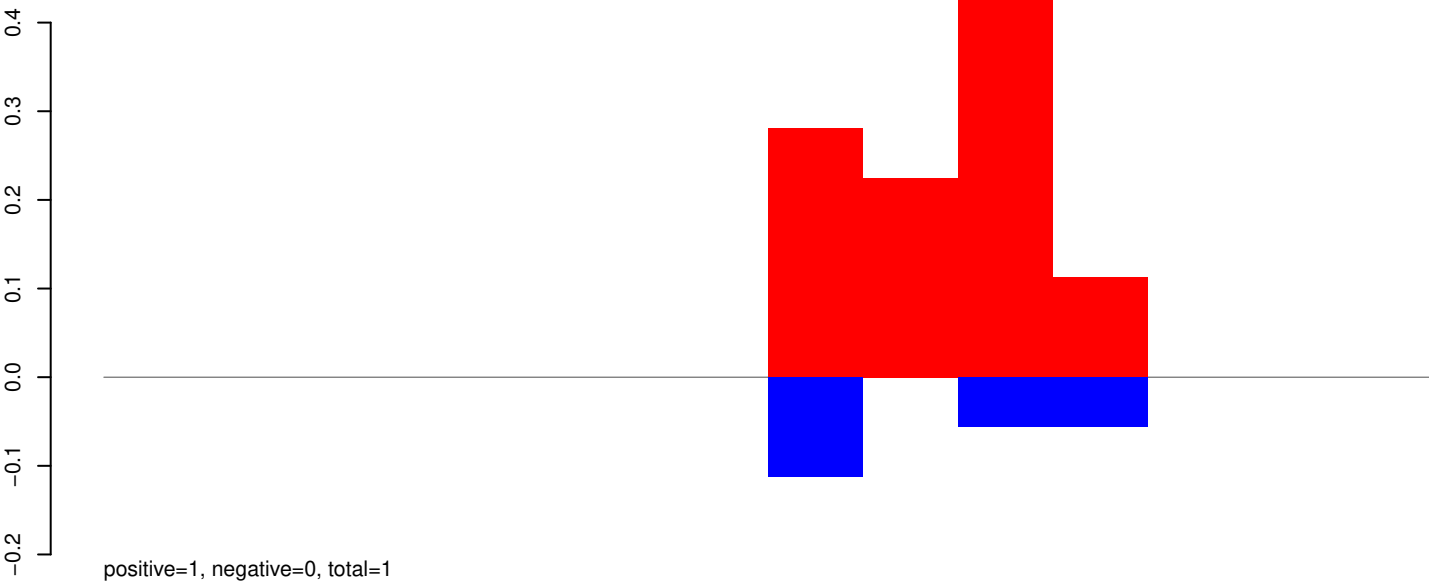
150

200

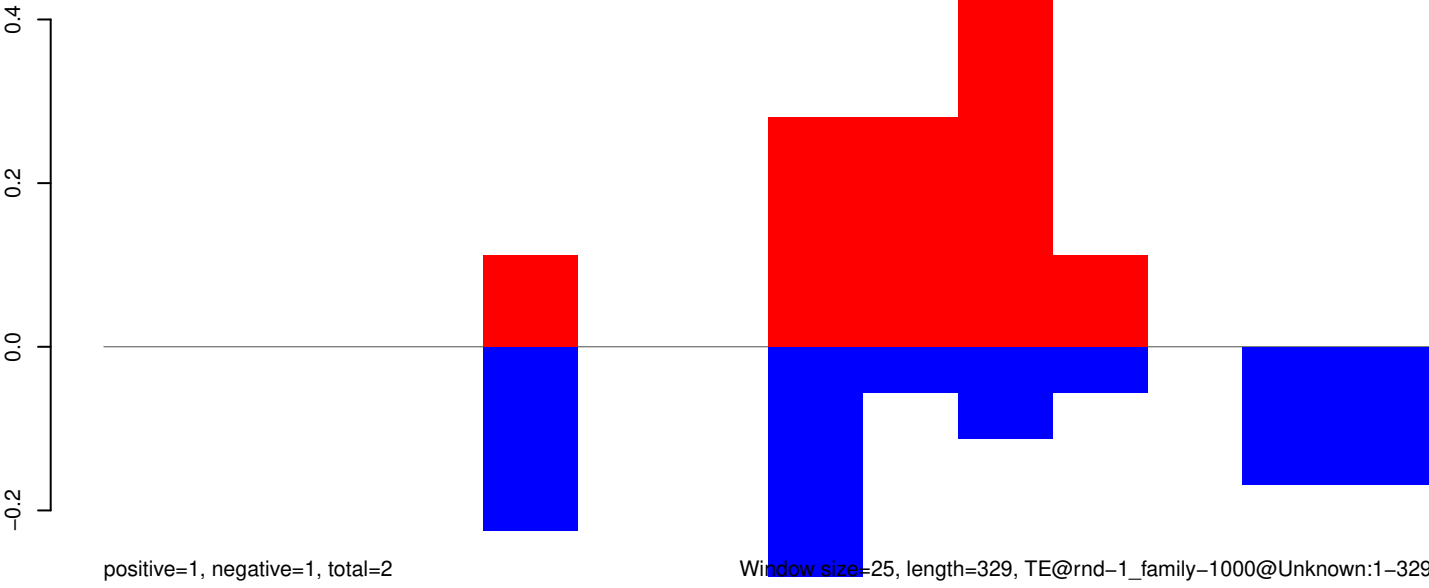
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



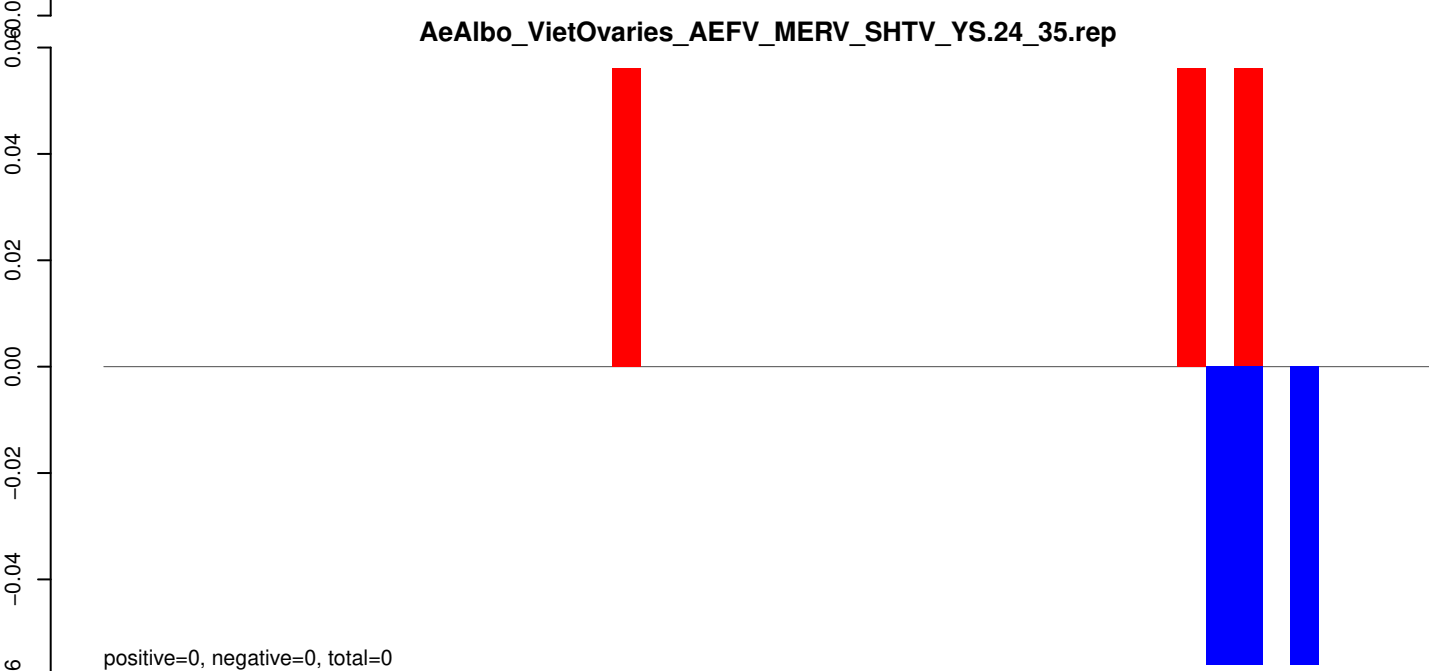
Window size=25, length=329, TE@rnd-1_family-1000@Unknown:1-329

50 100 150 200 250 300 350

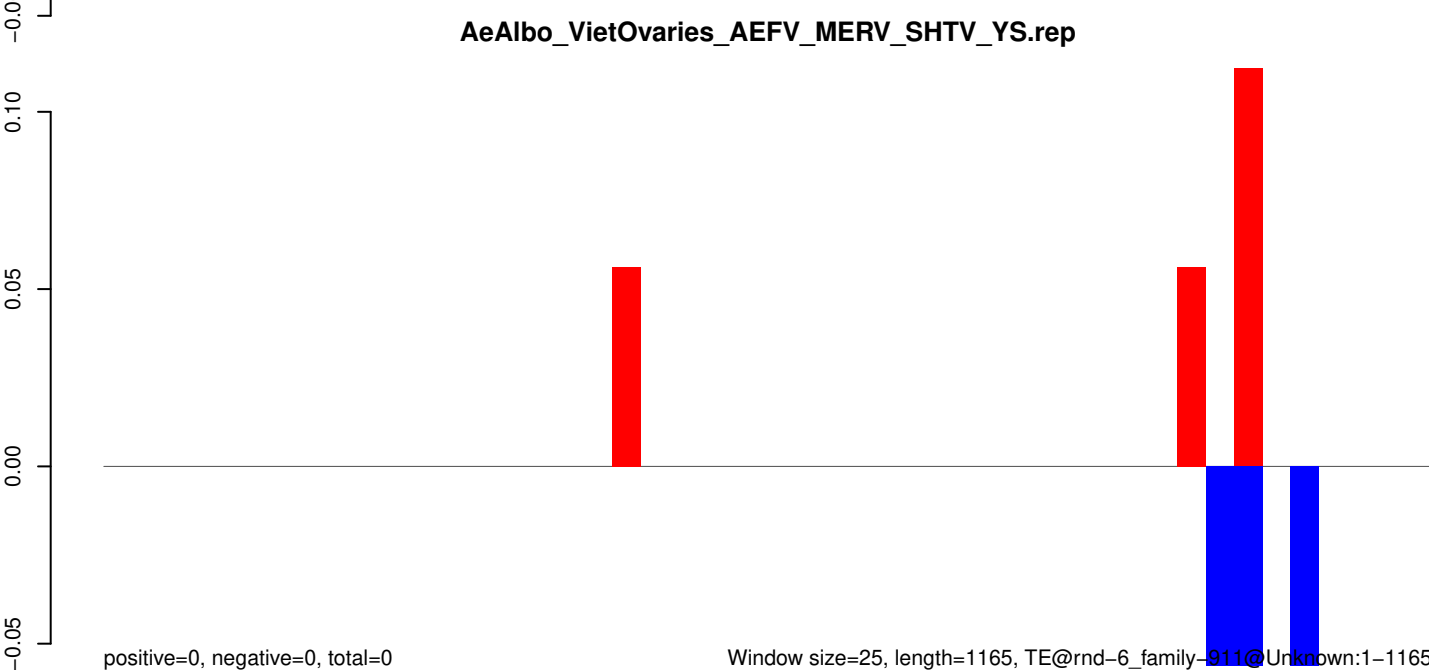
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



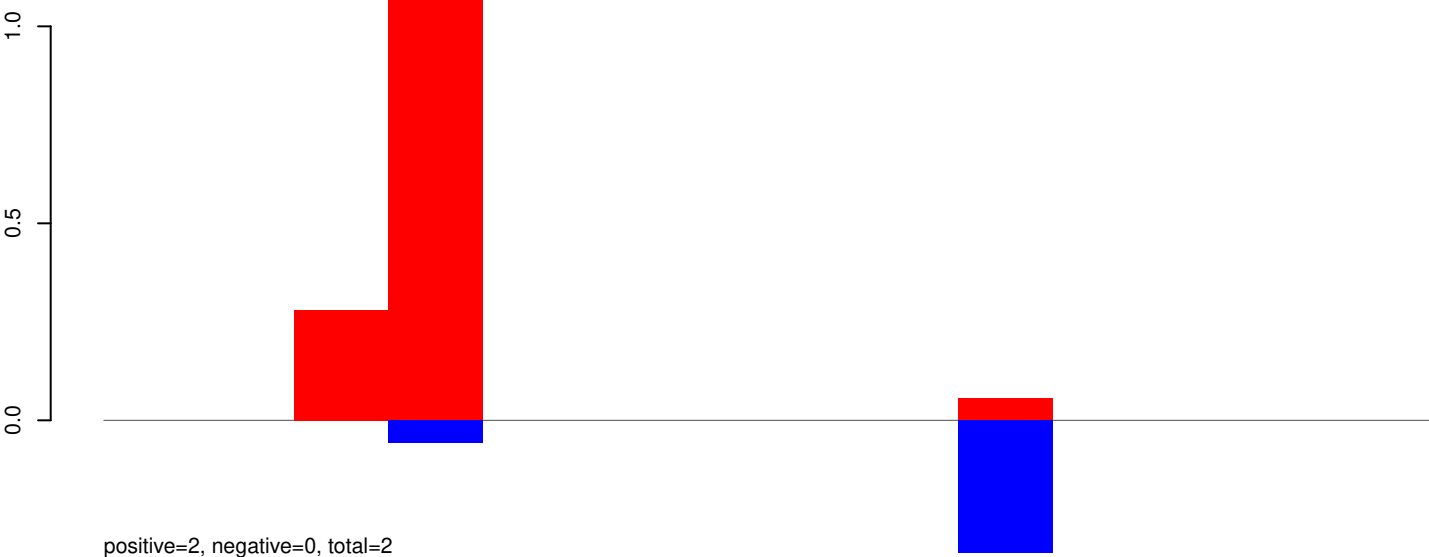
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



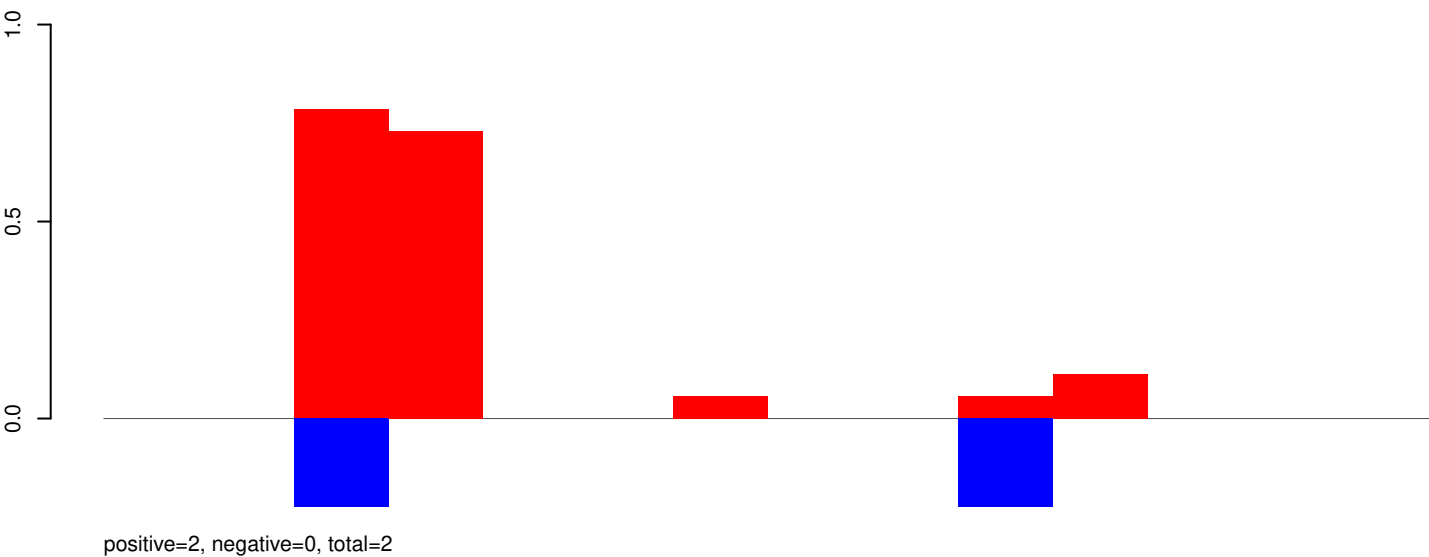
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0 200 400 600 800 1000 1200

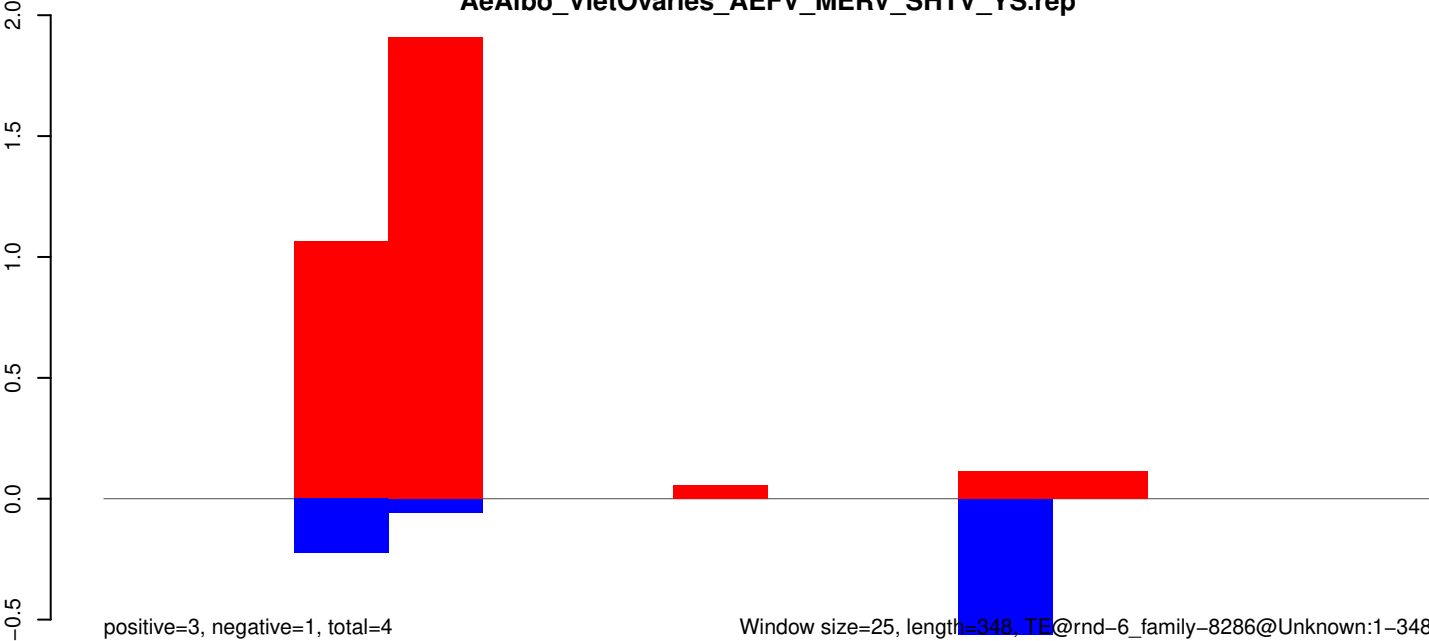
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



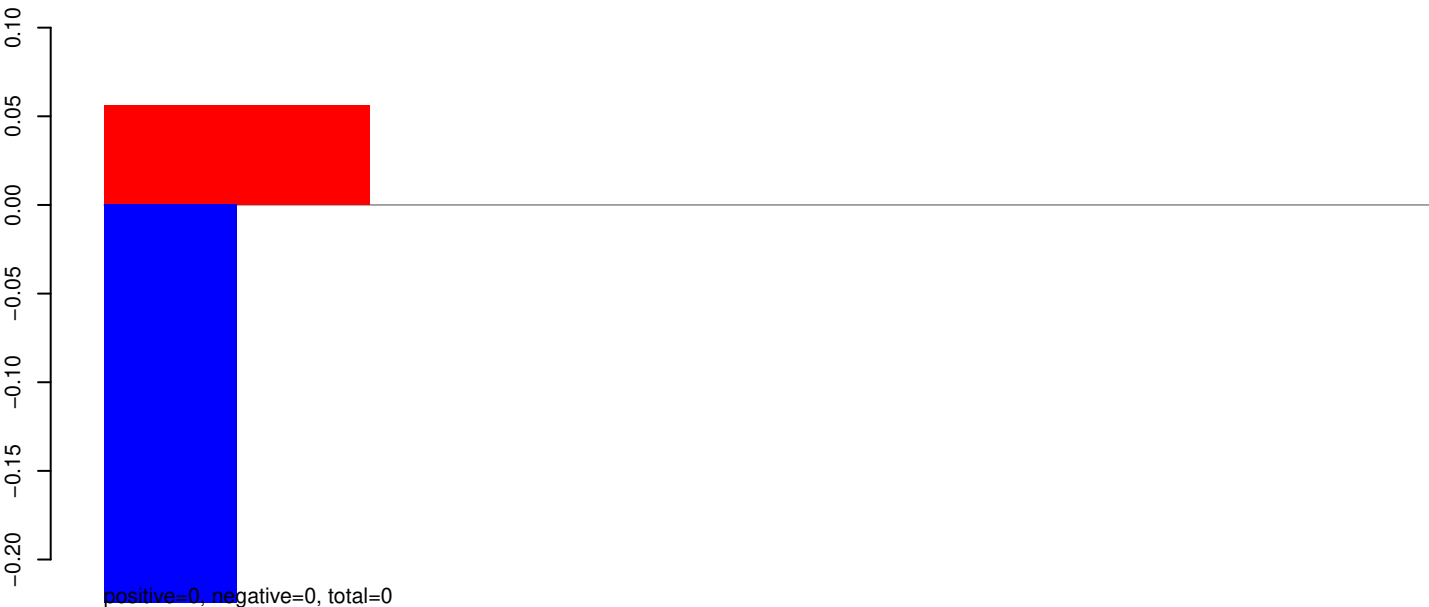
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



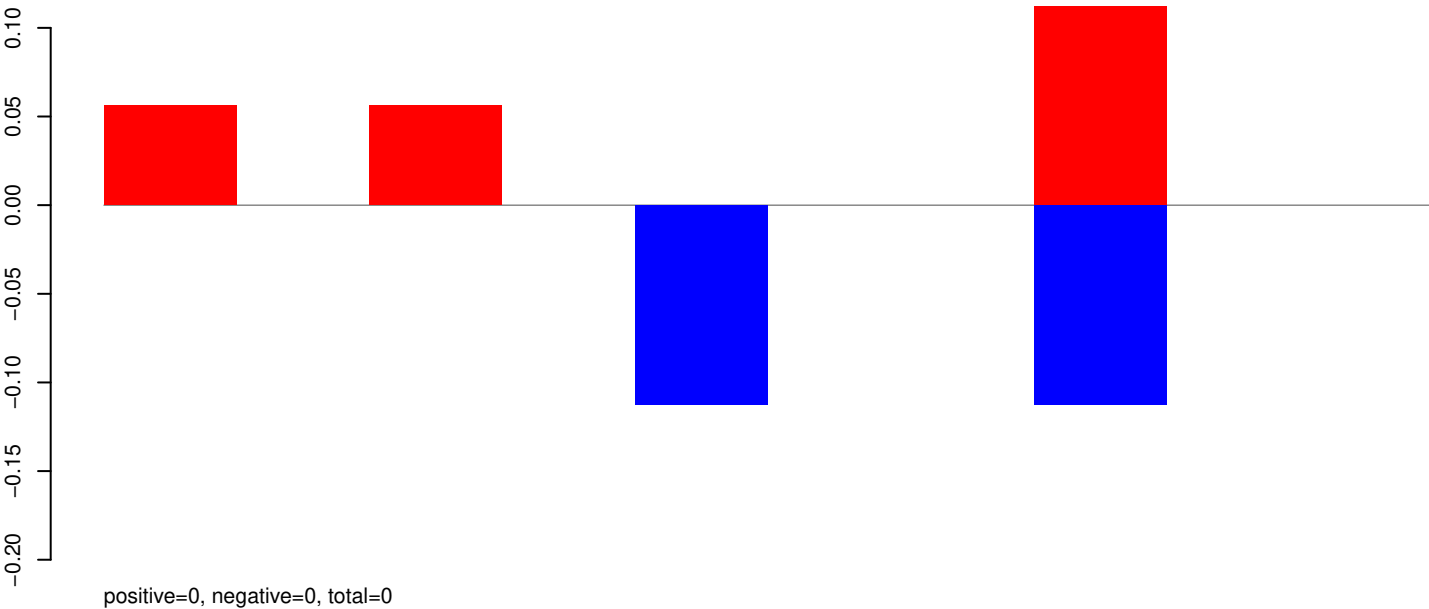
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50 100 150 200 250 300 350

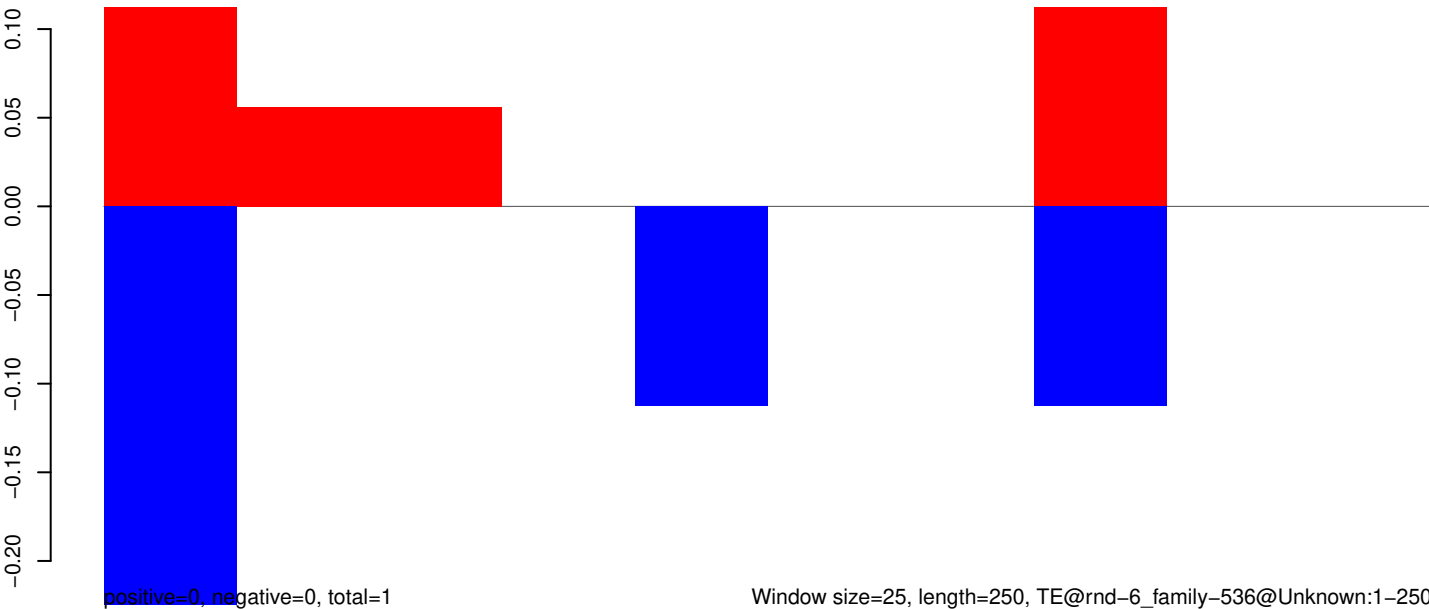
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

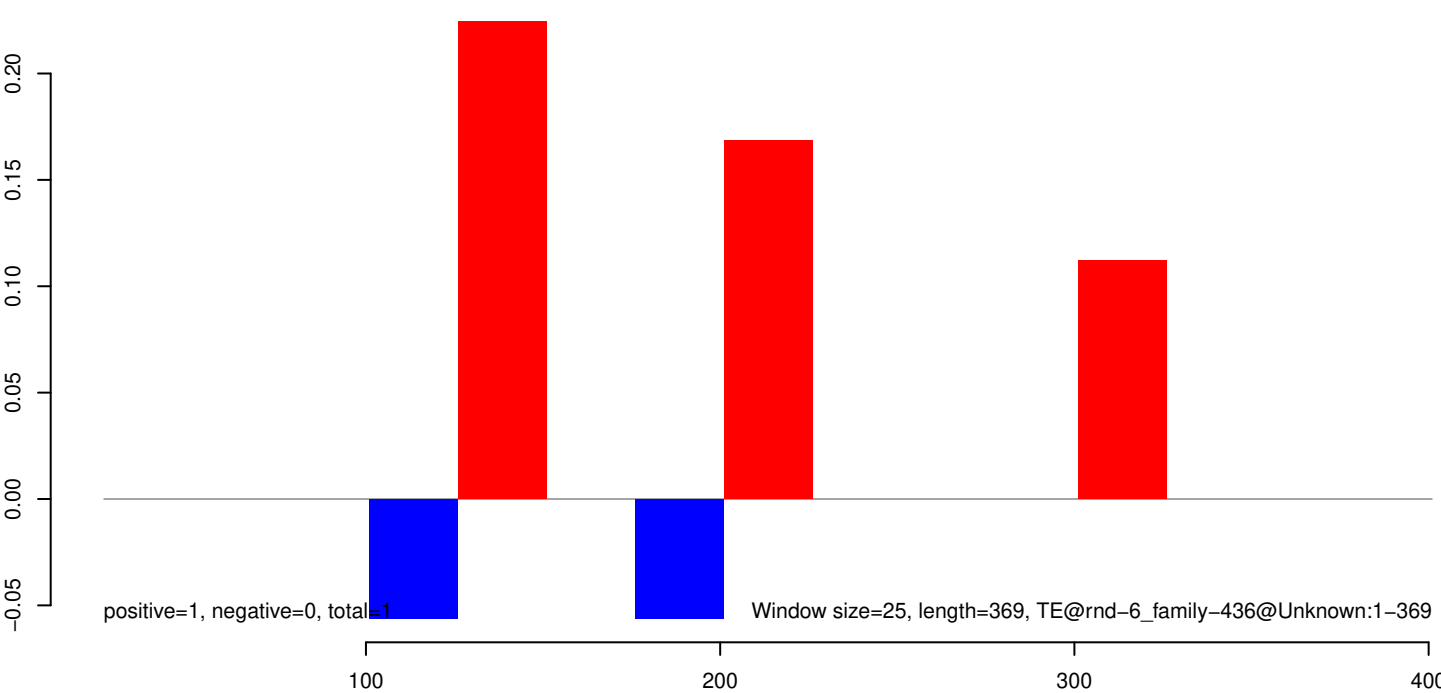
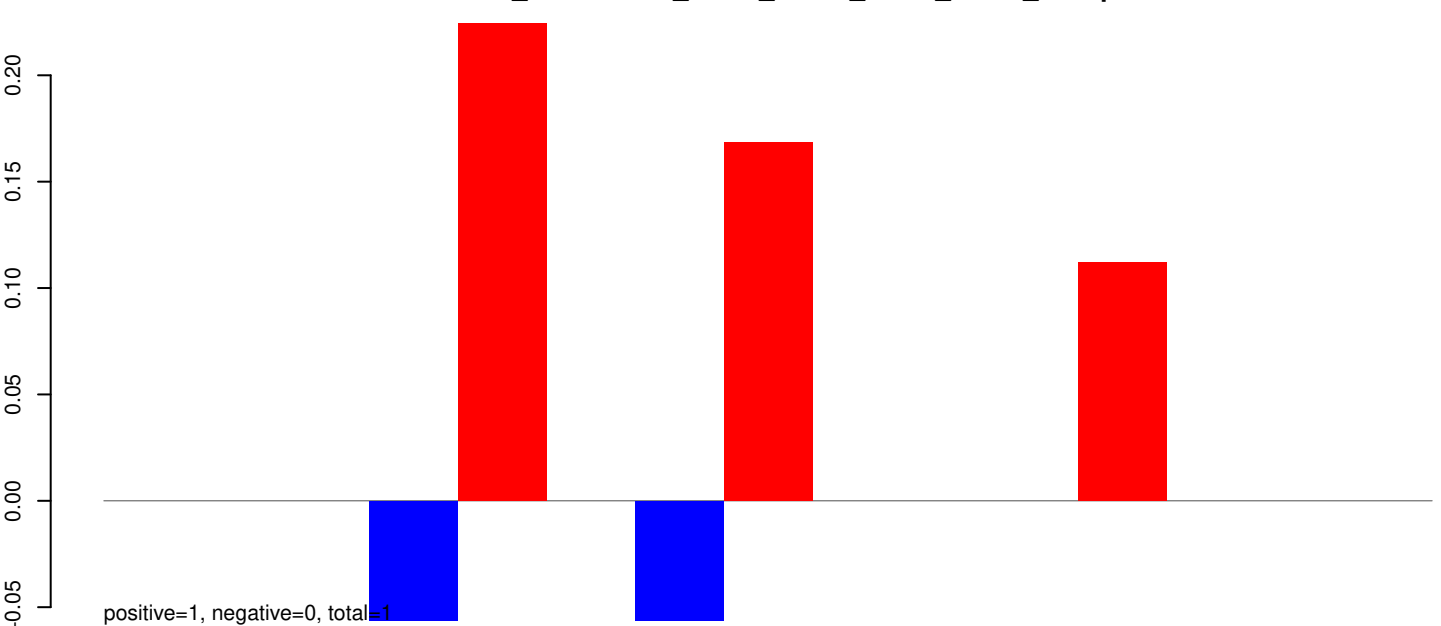


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

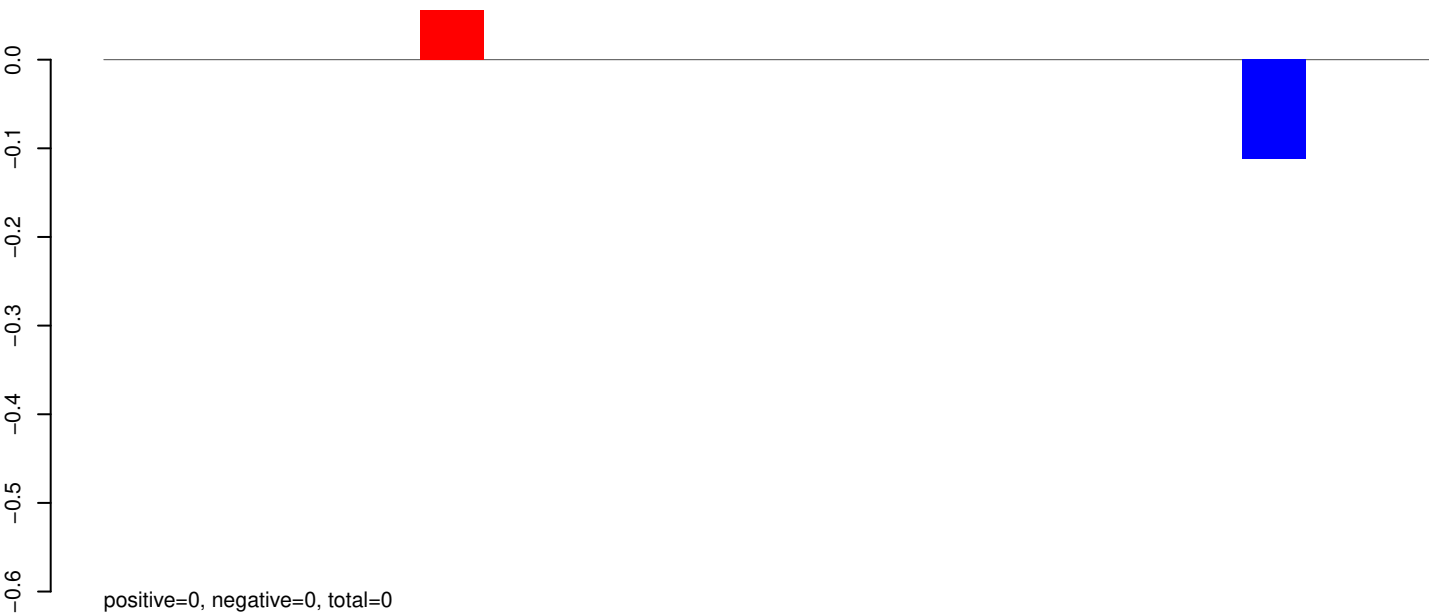


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

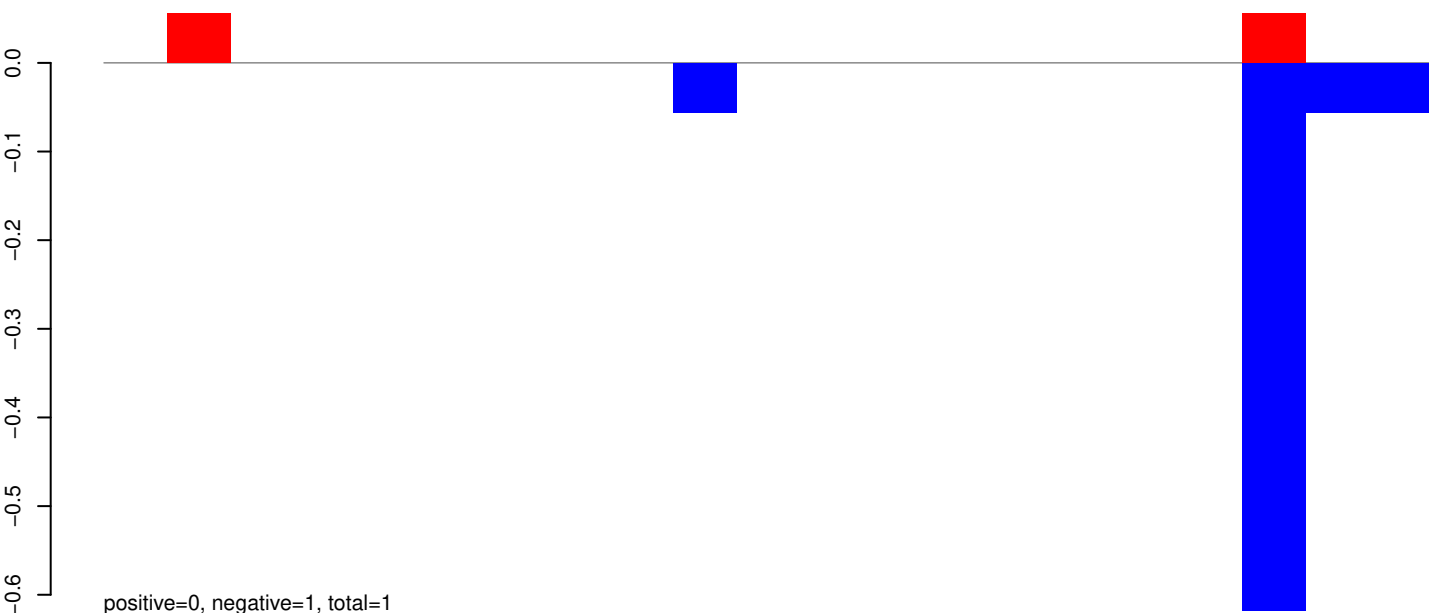




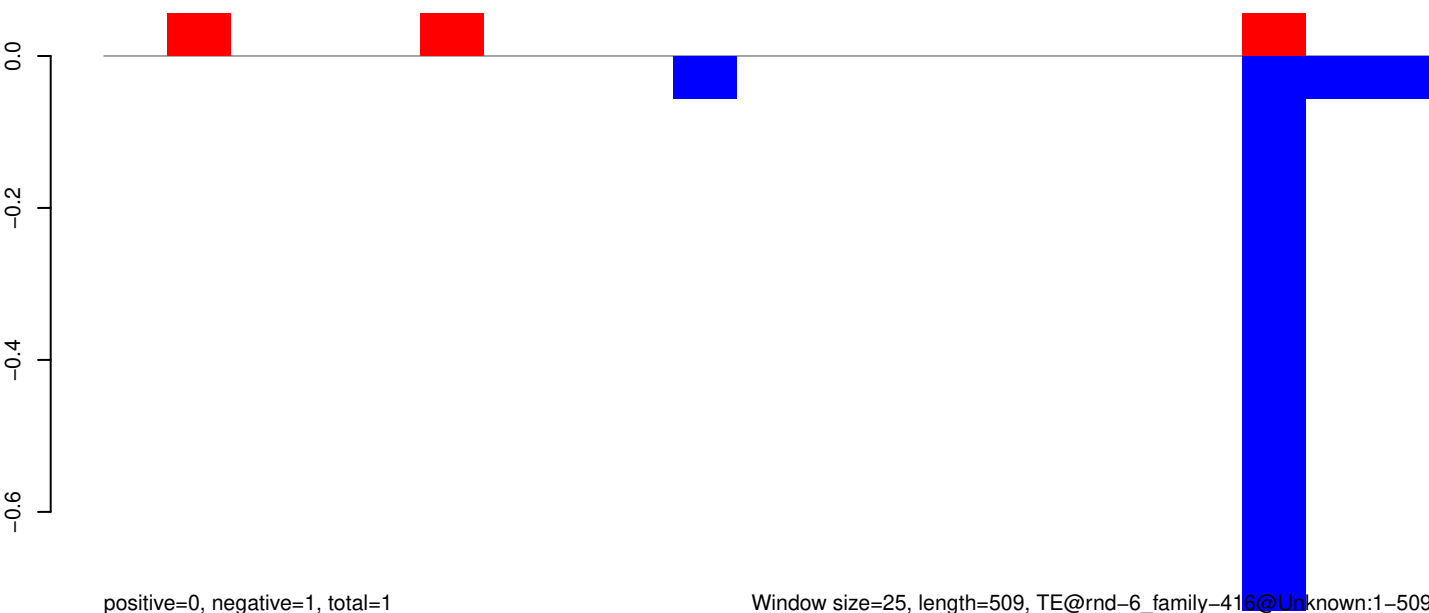
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

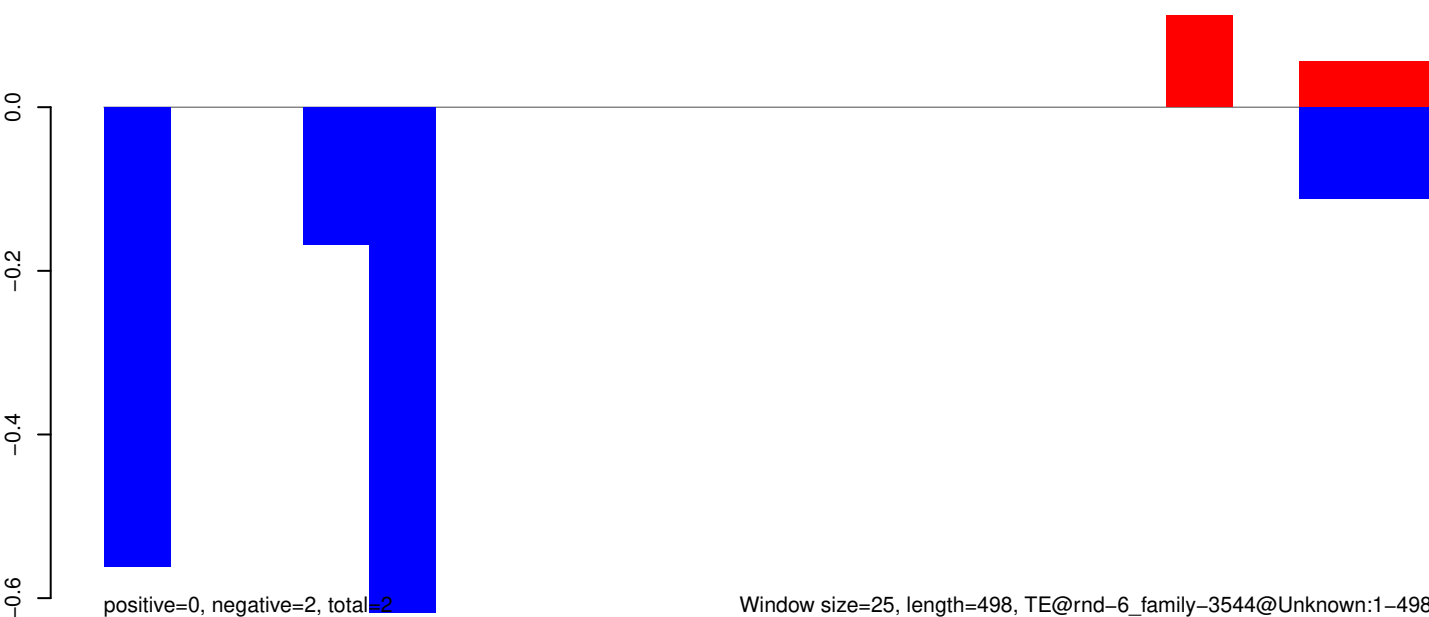
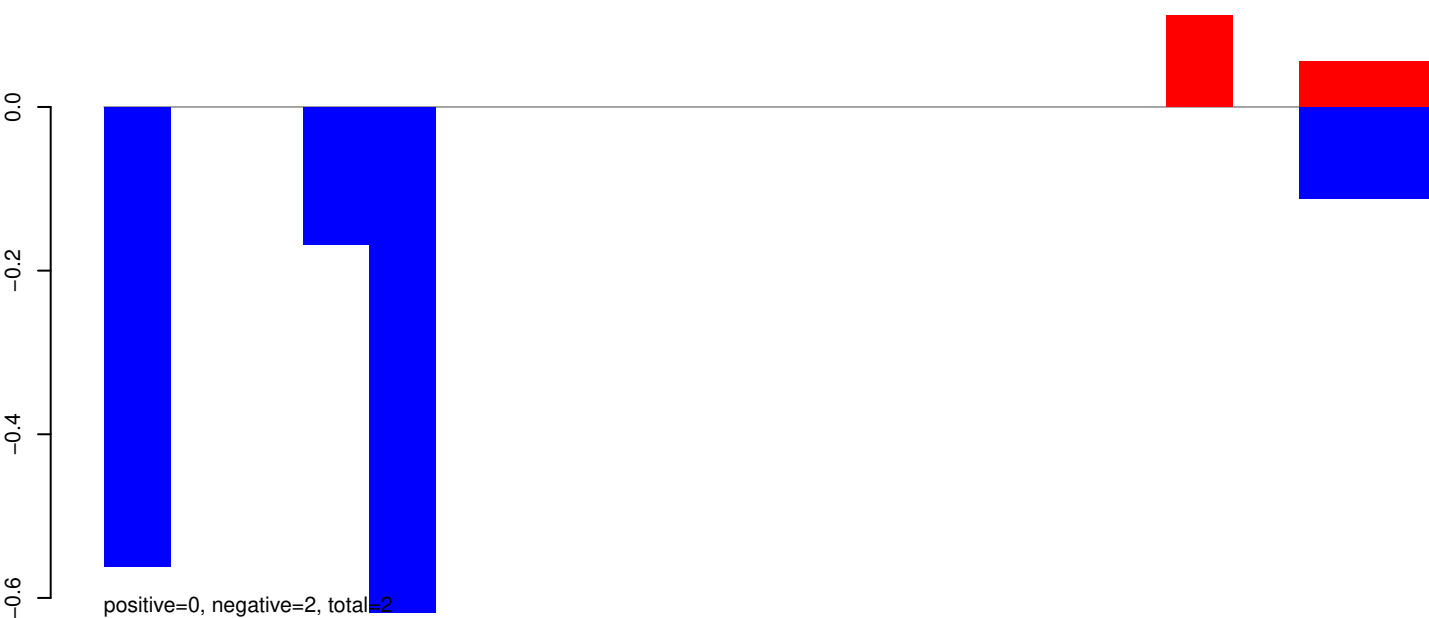
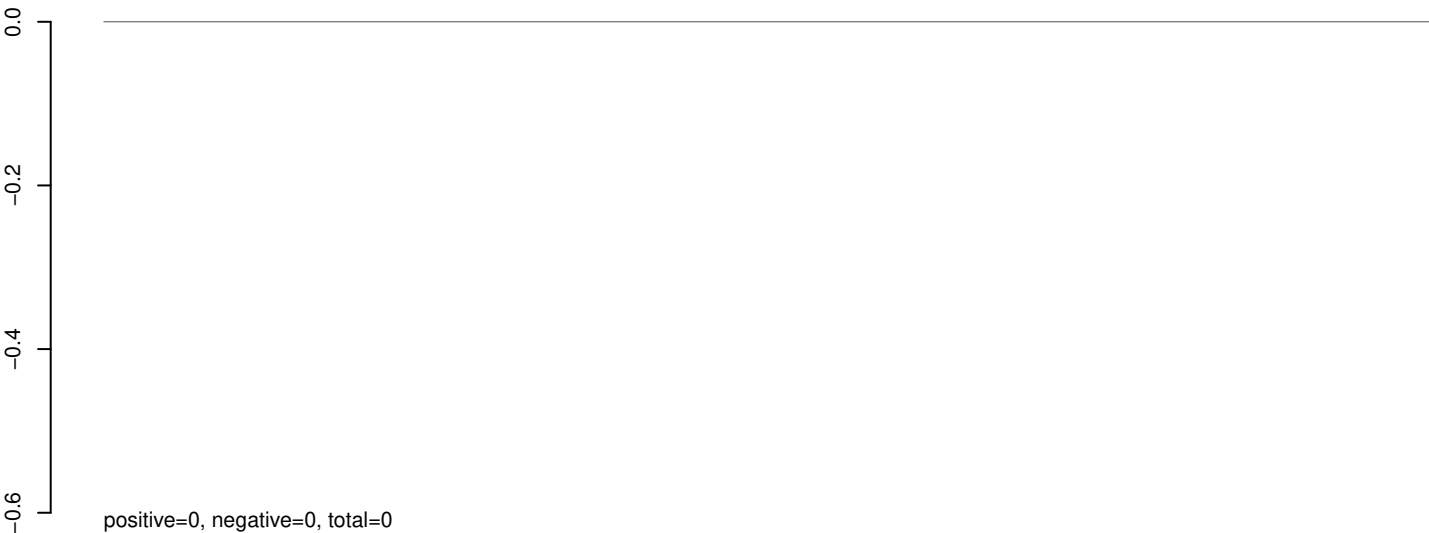


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

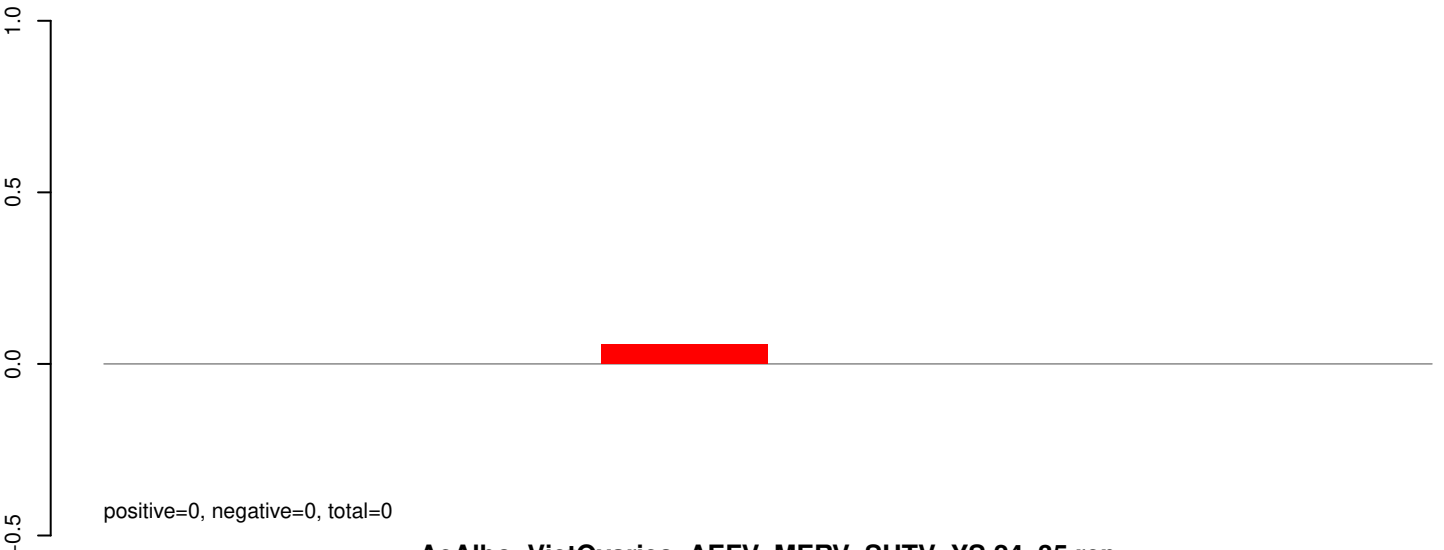


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

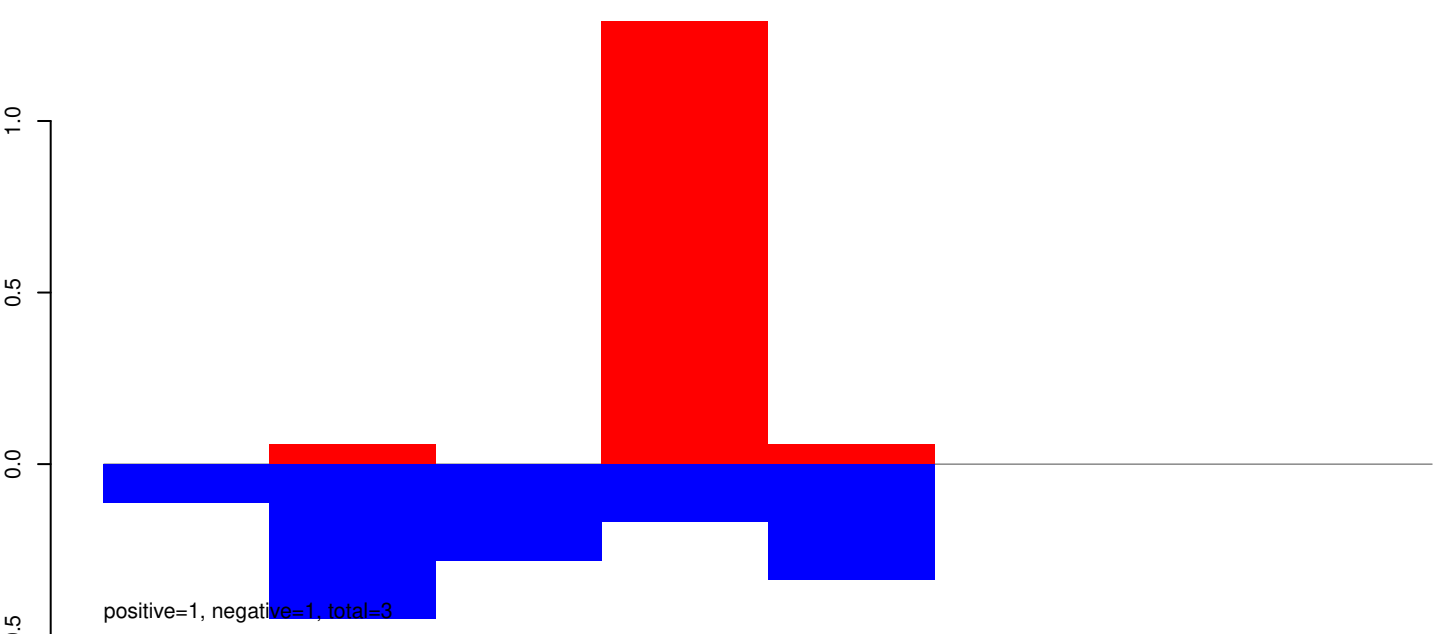




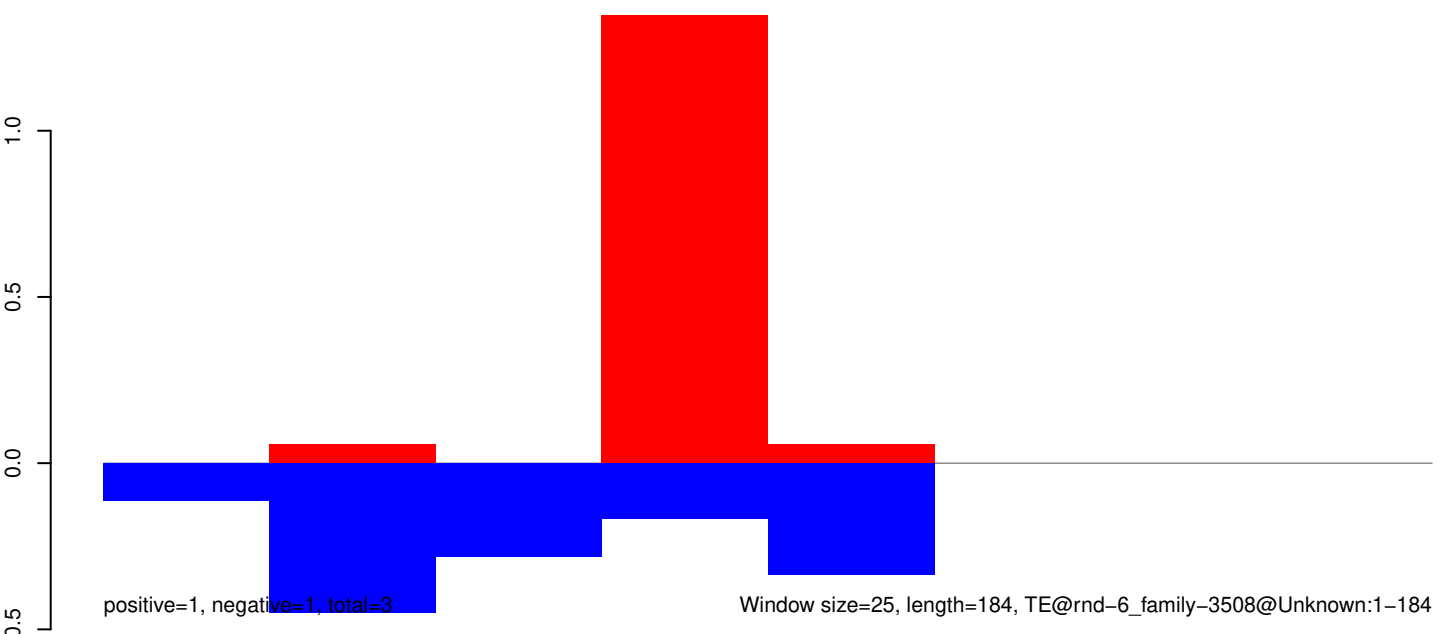
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



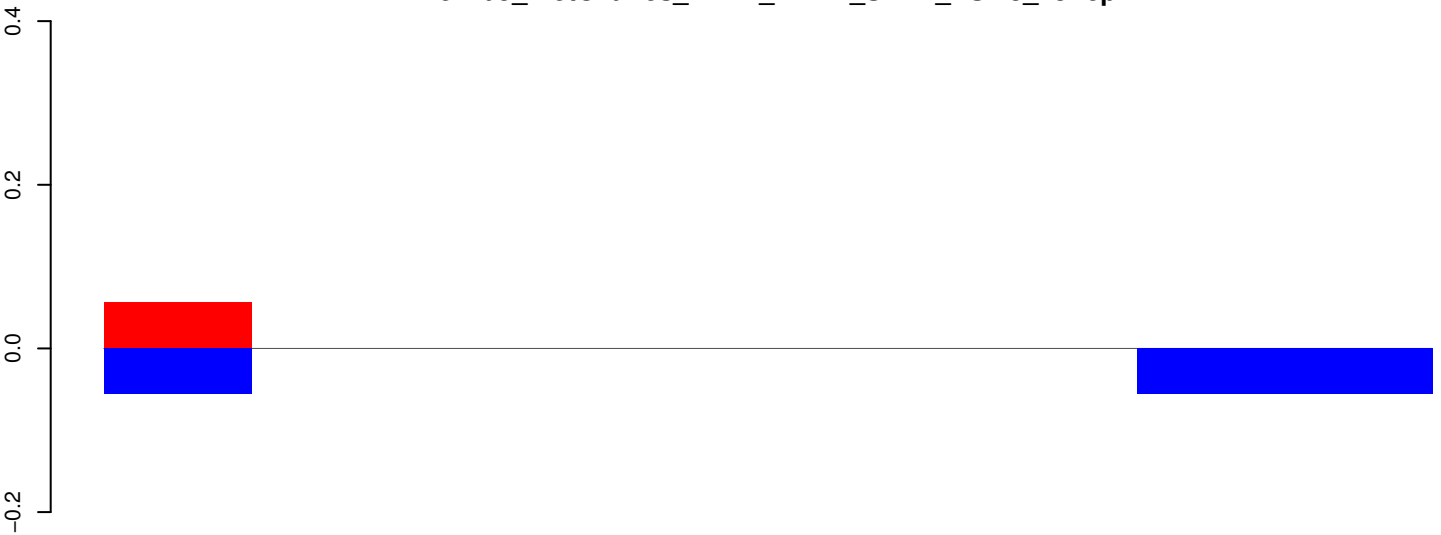
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

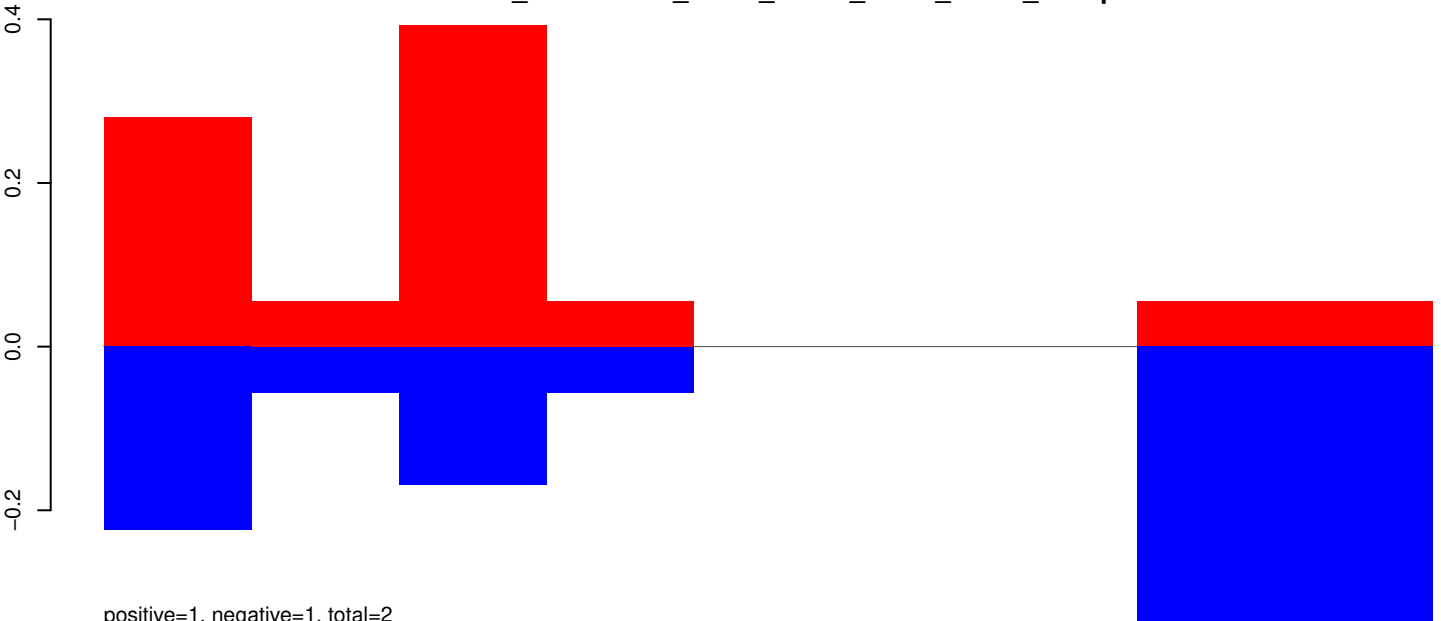


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



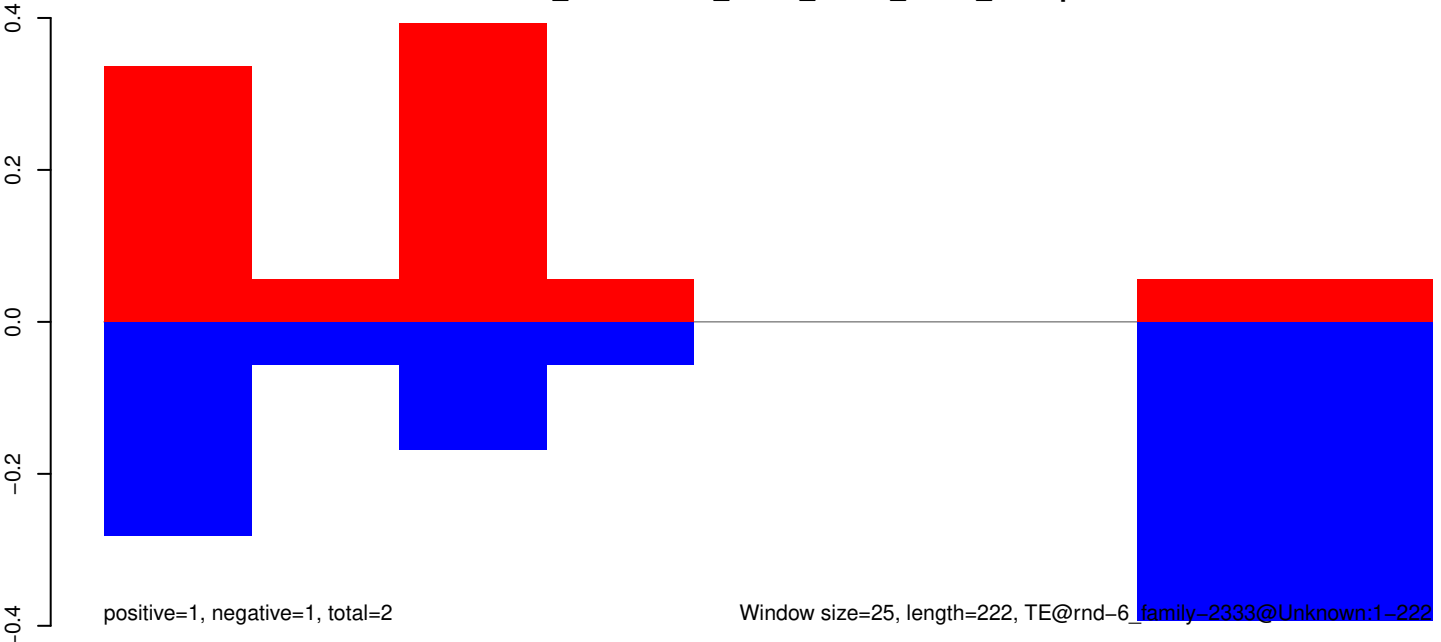
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

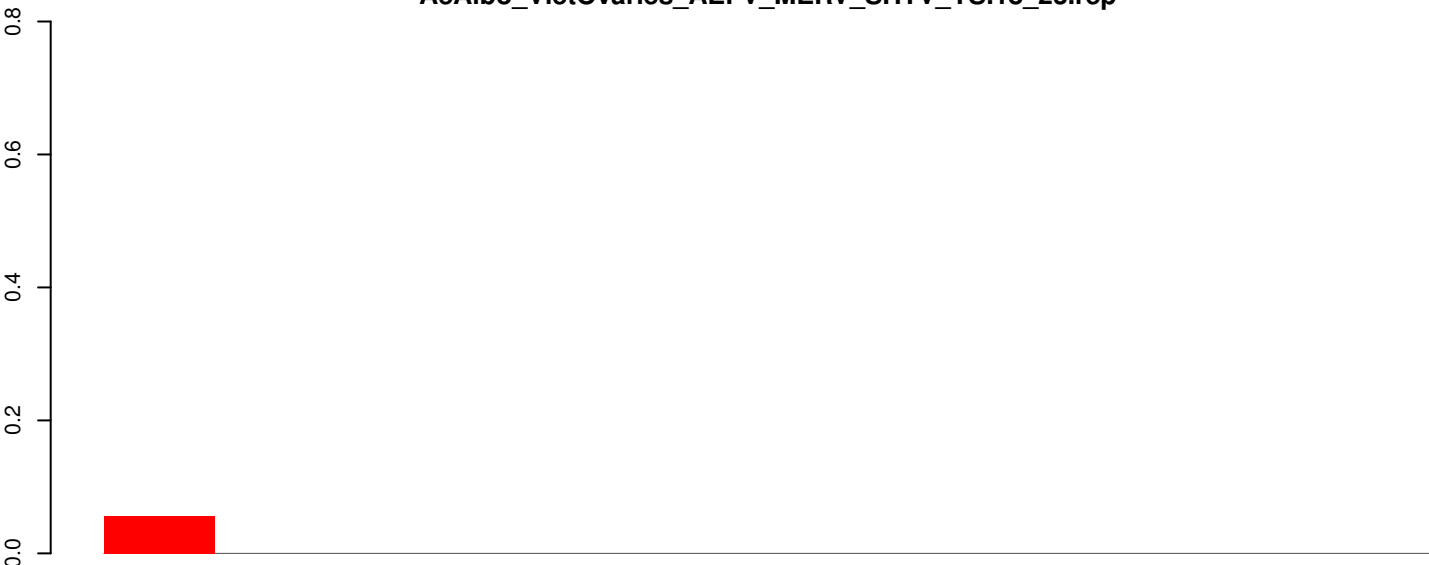
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

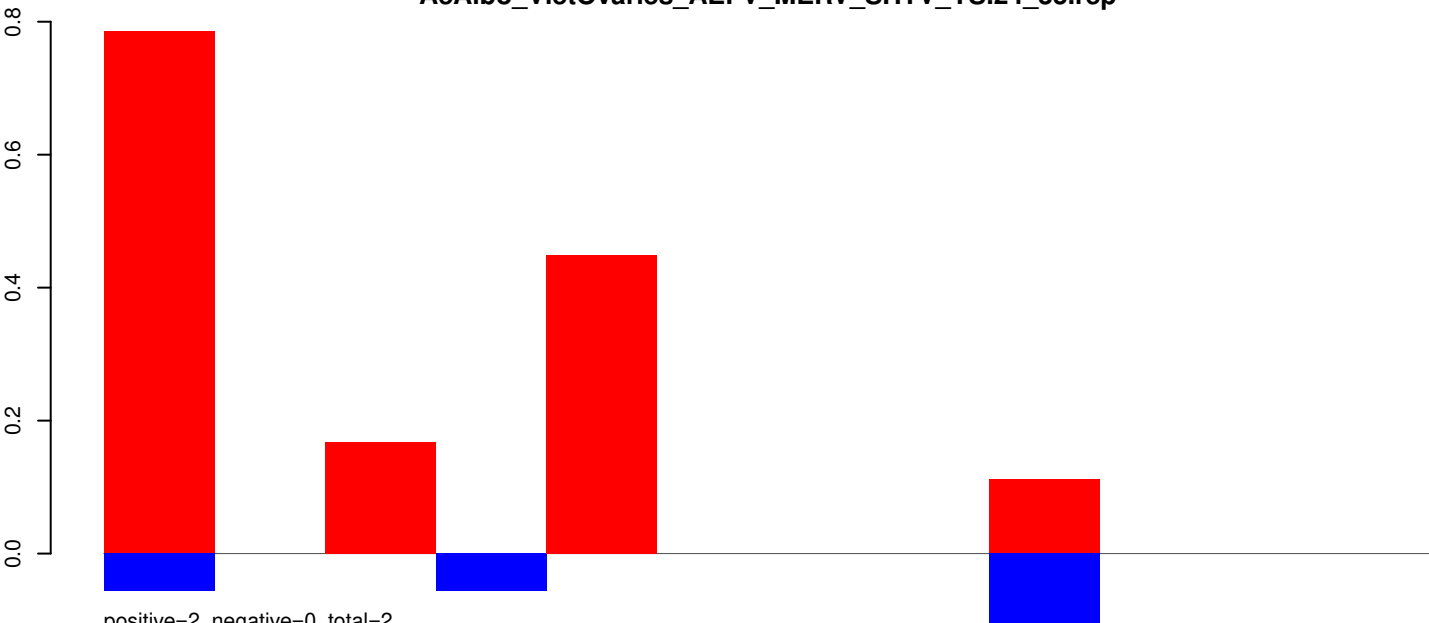
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



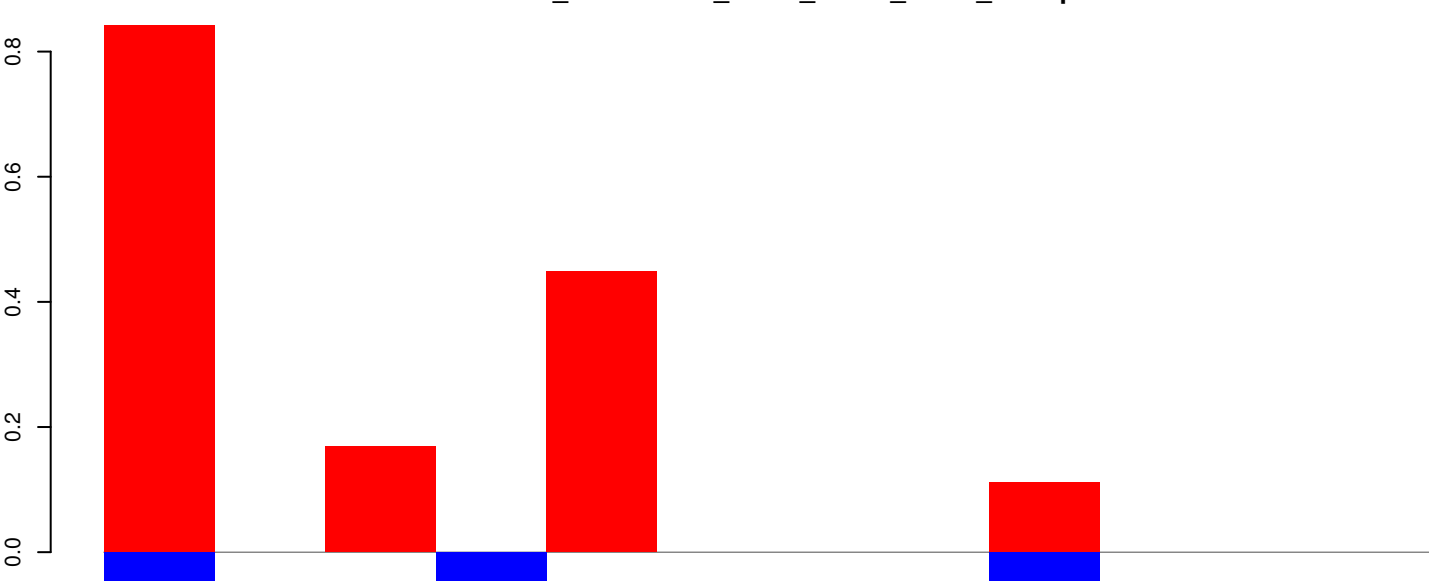
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

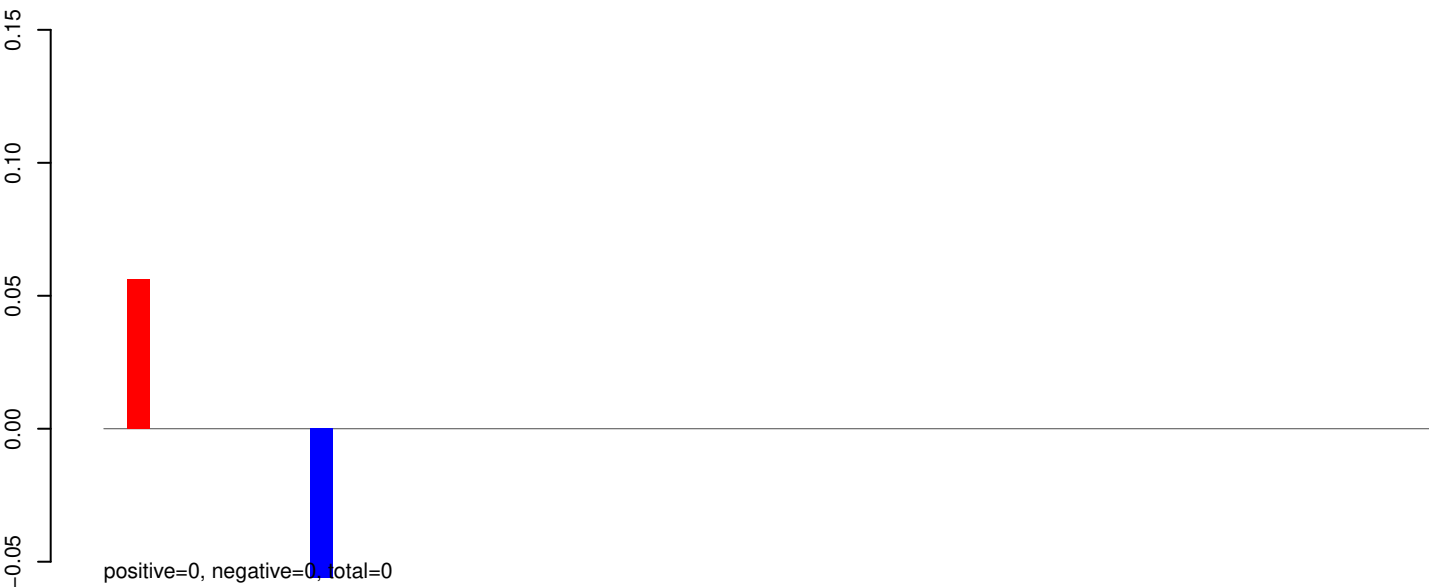


positive=2, negative=0, total=2

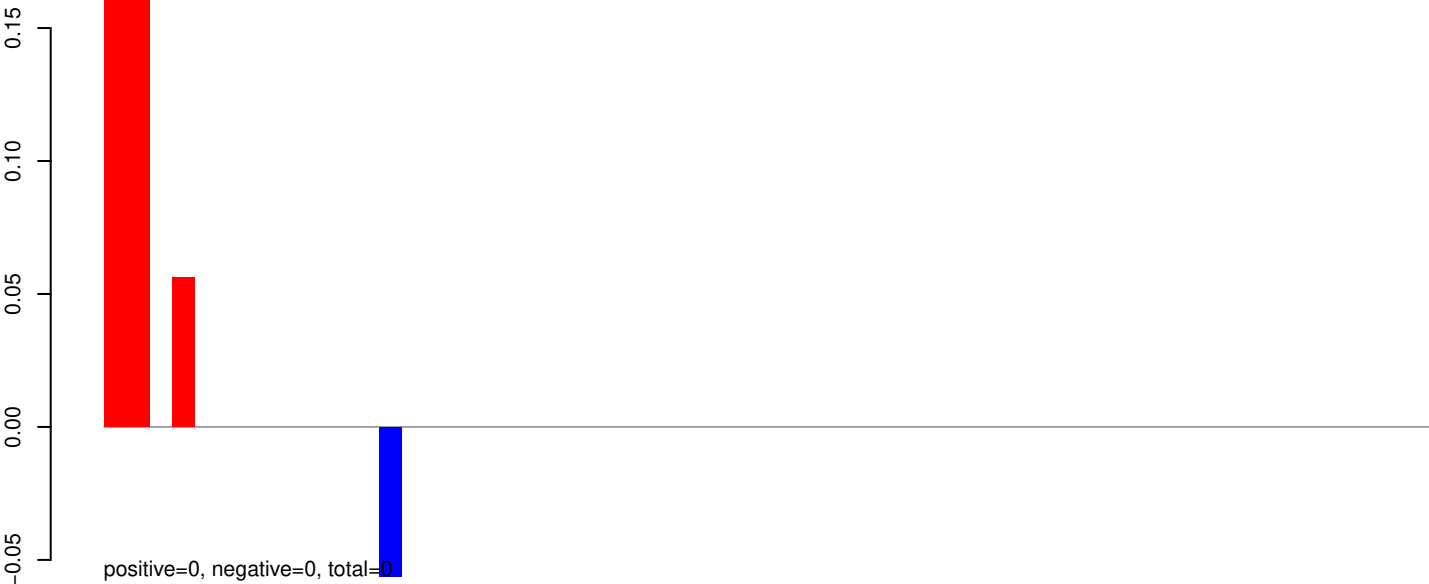
Window size=25, length=285, TE@rnc-6_family-2216@Unknown:1-285

50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

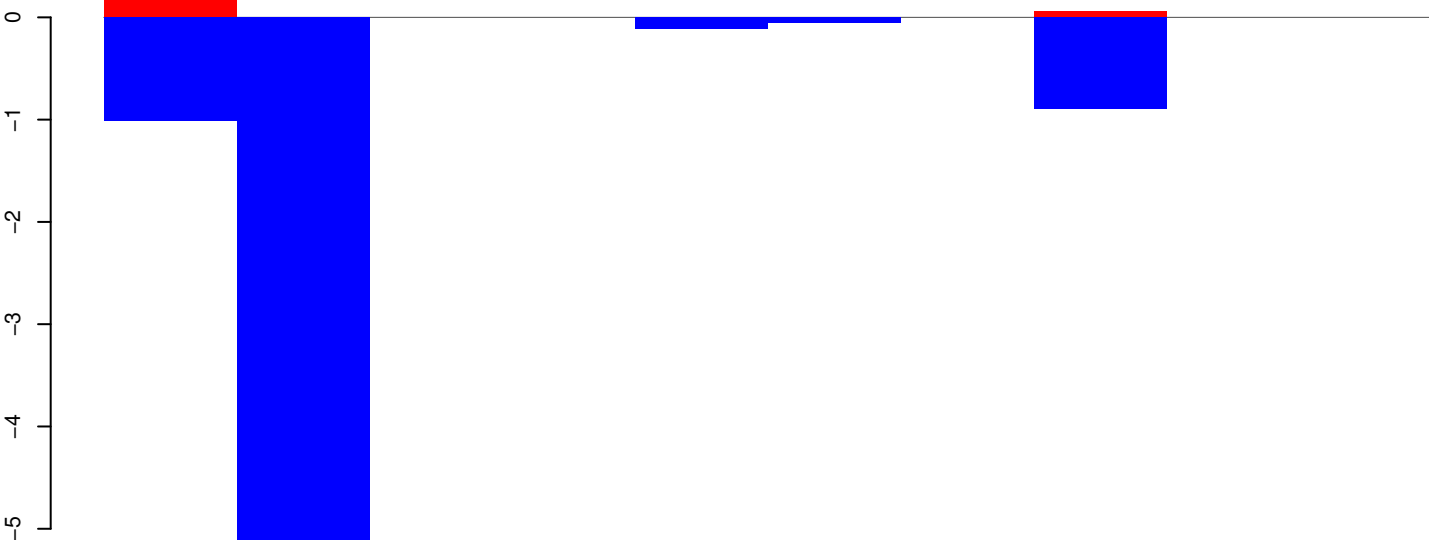


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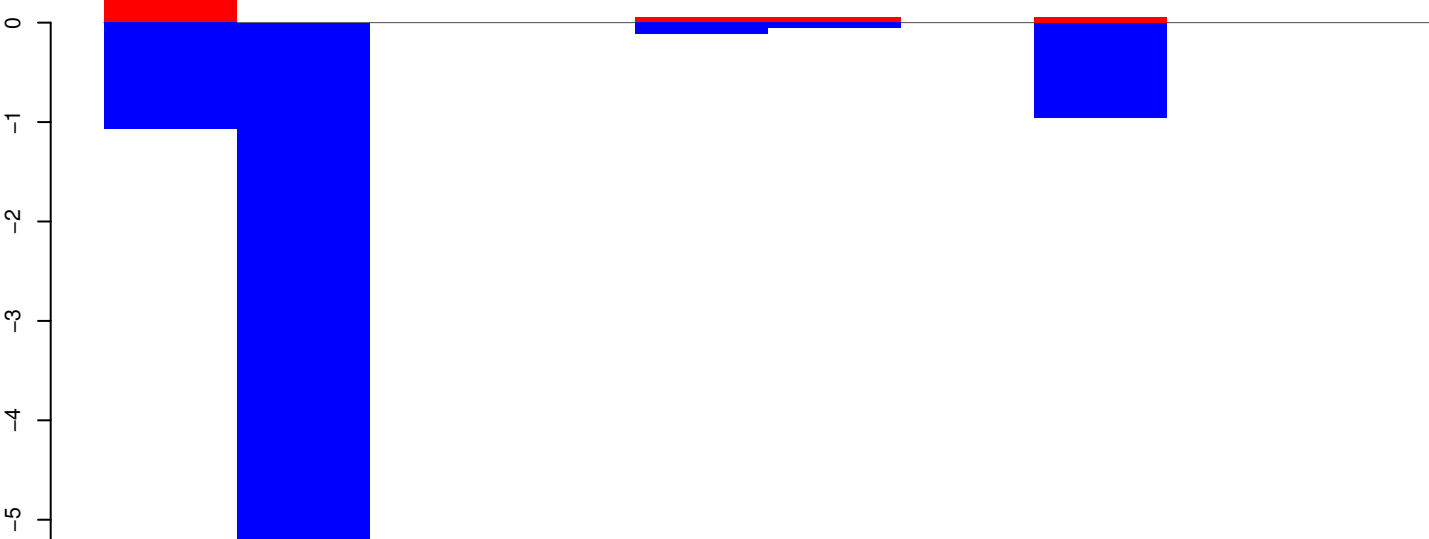
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

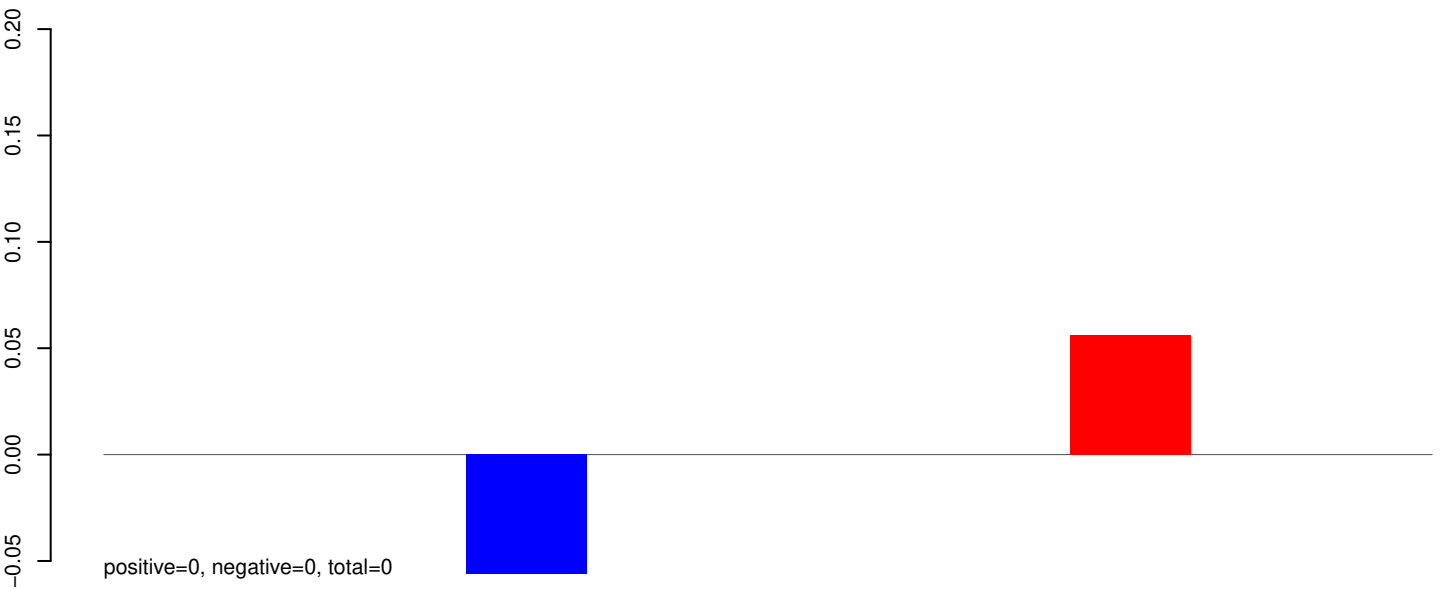


positive=0, negative=8, total=8

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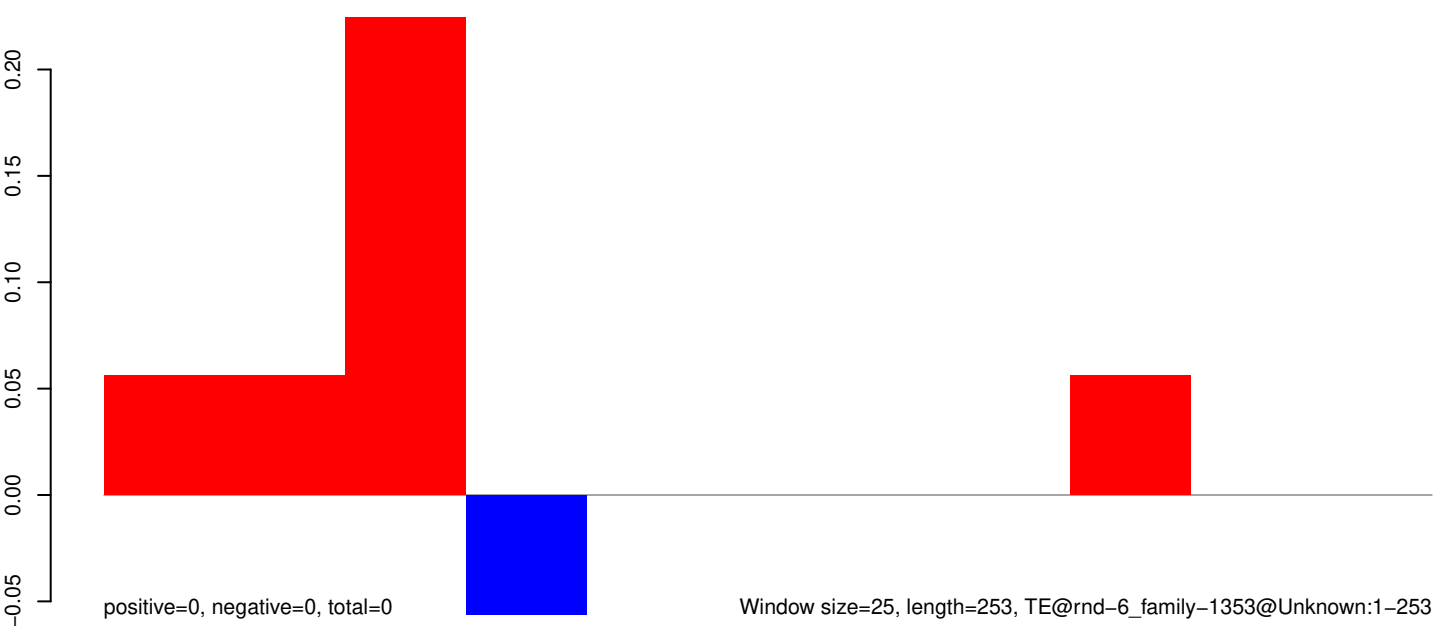
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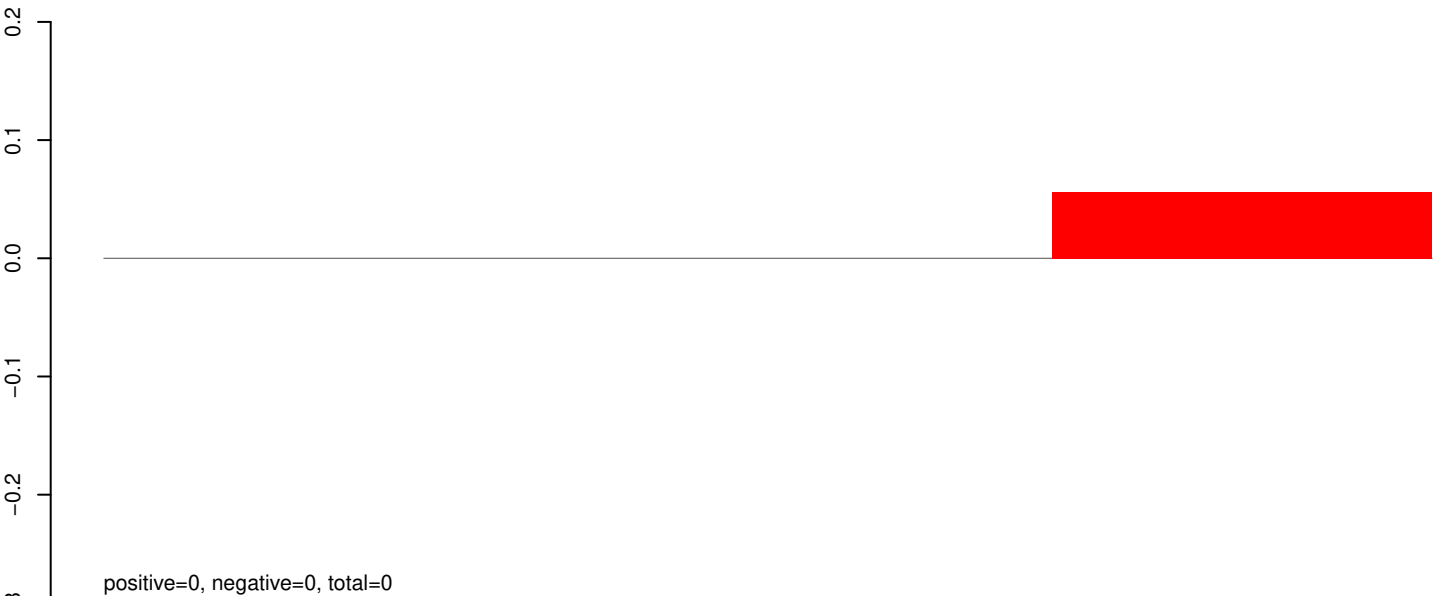
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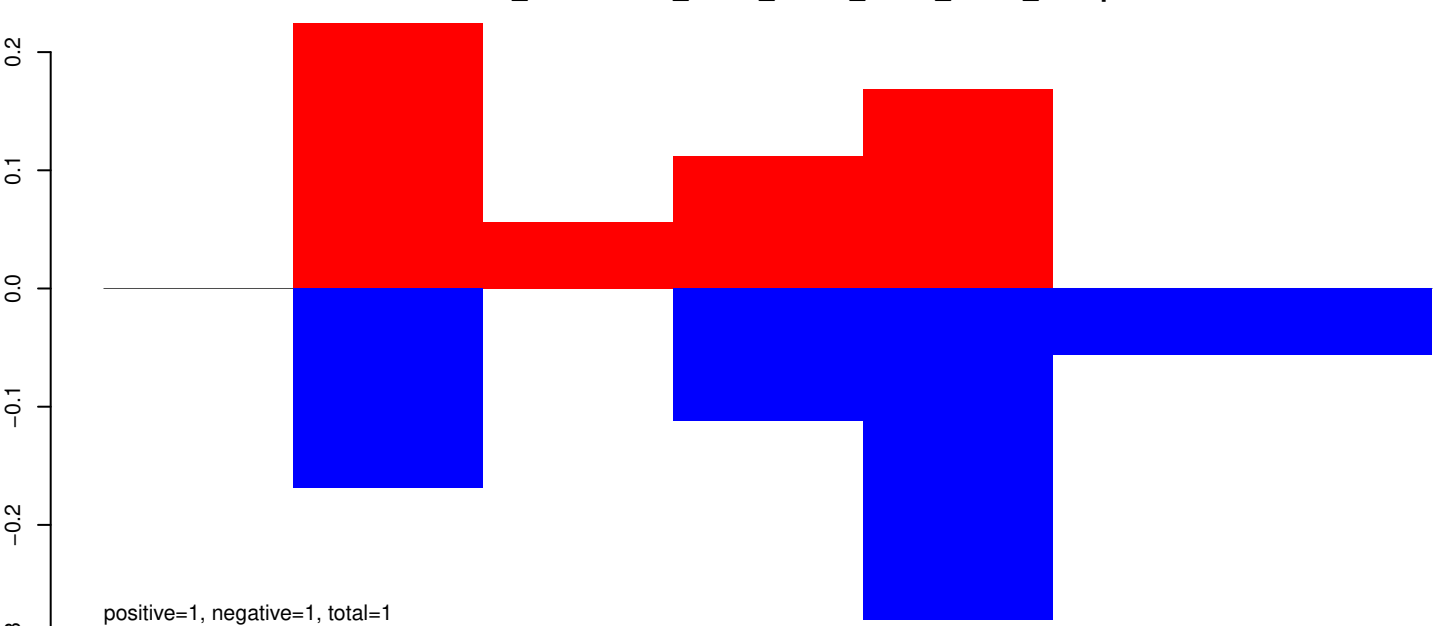
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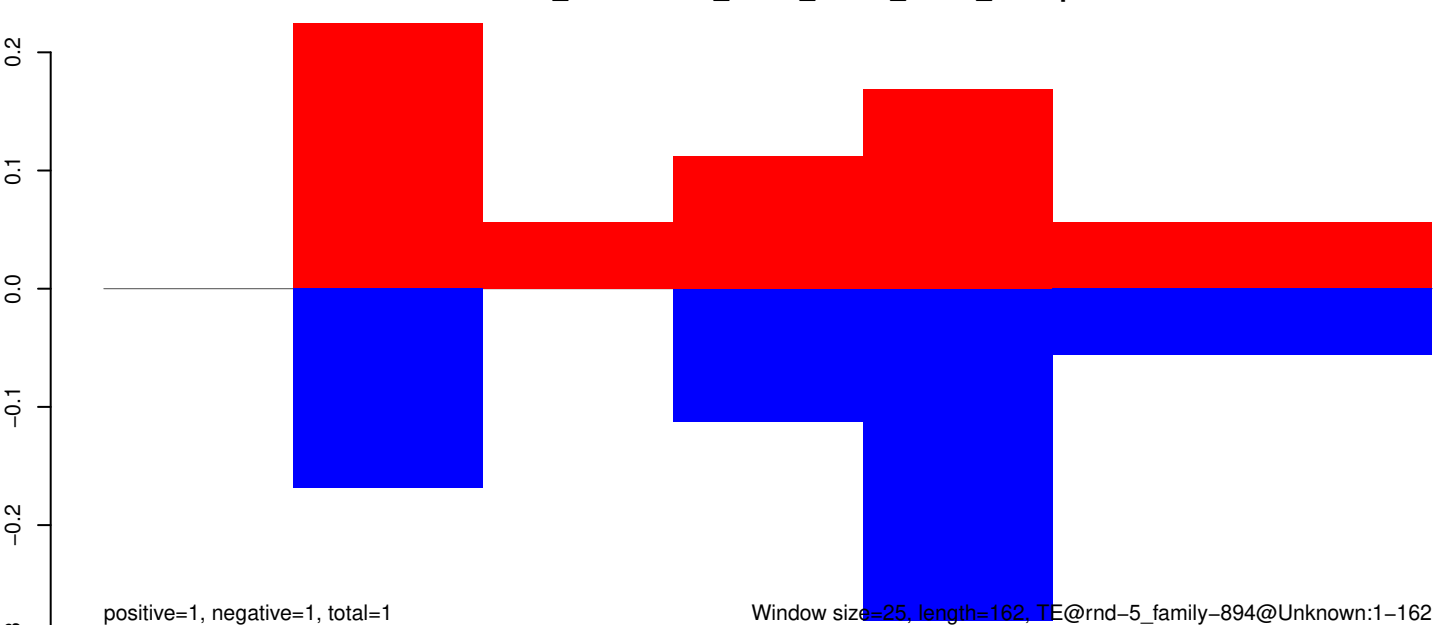
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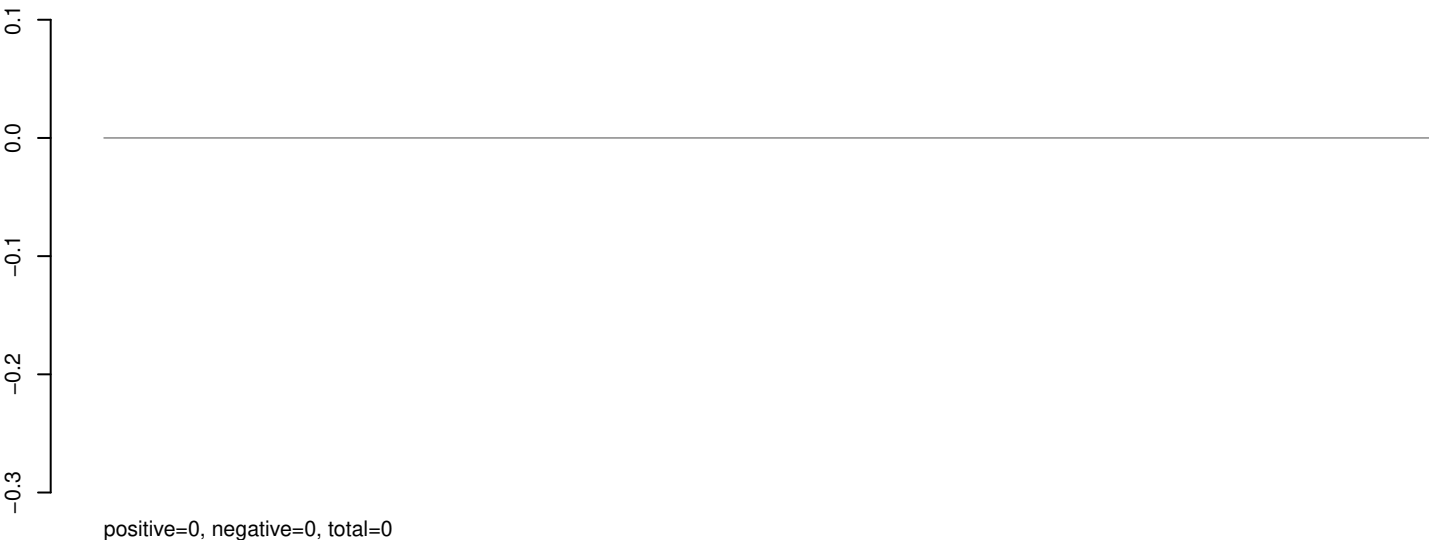


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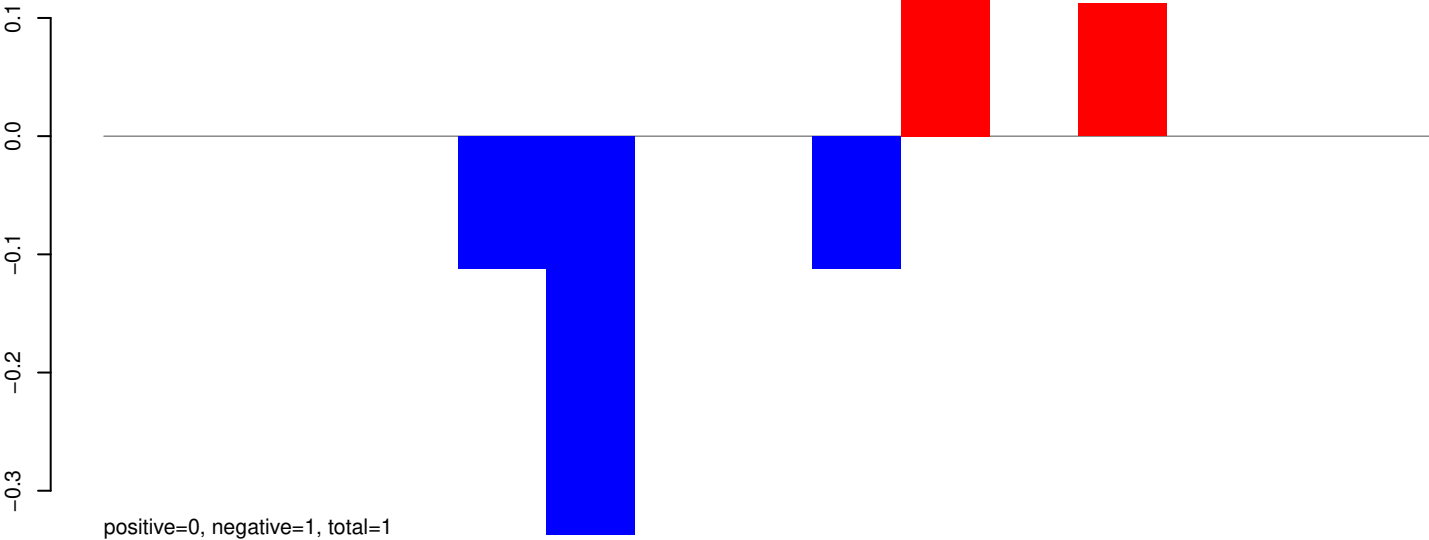


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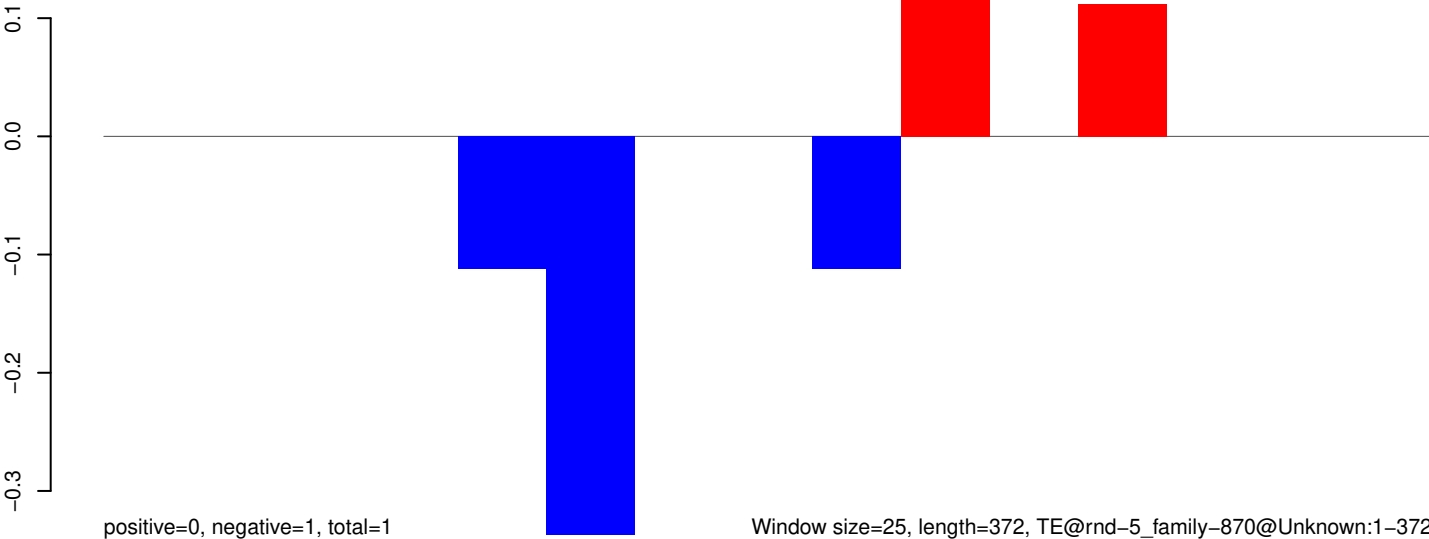
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



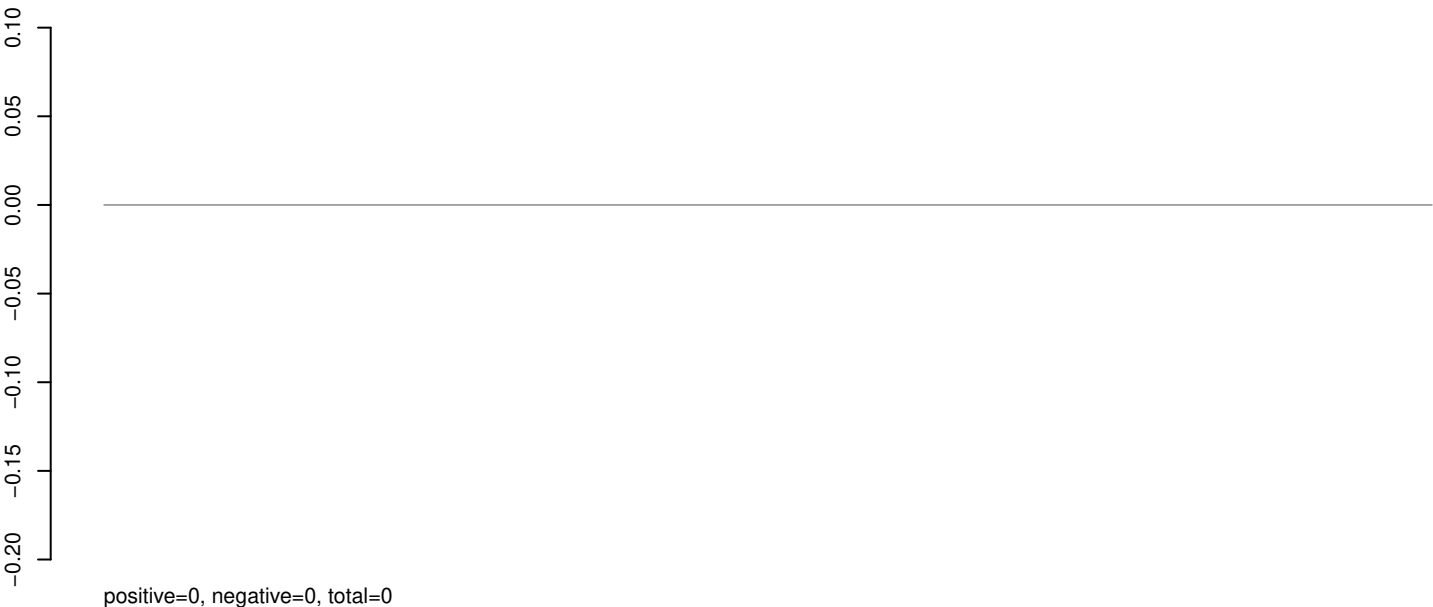
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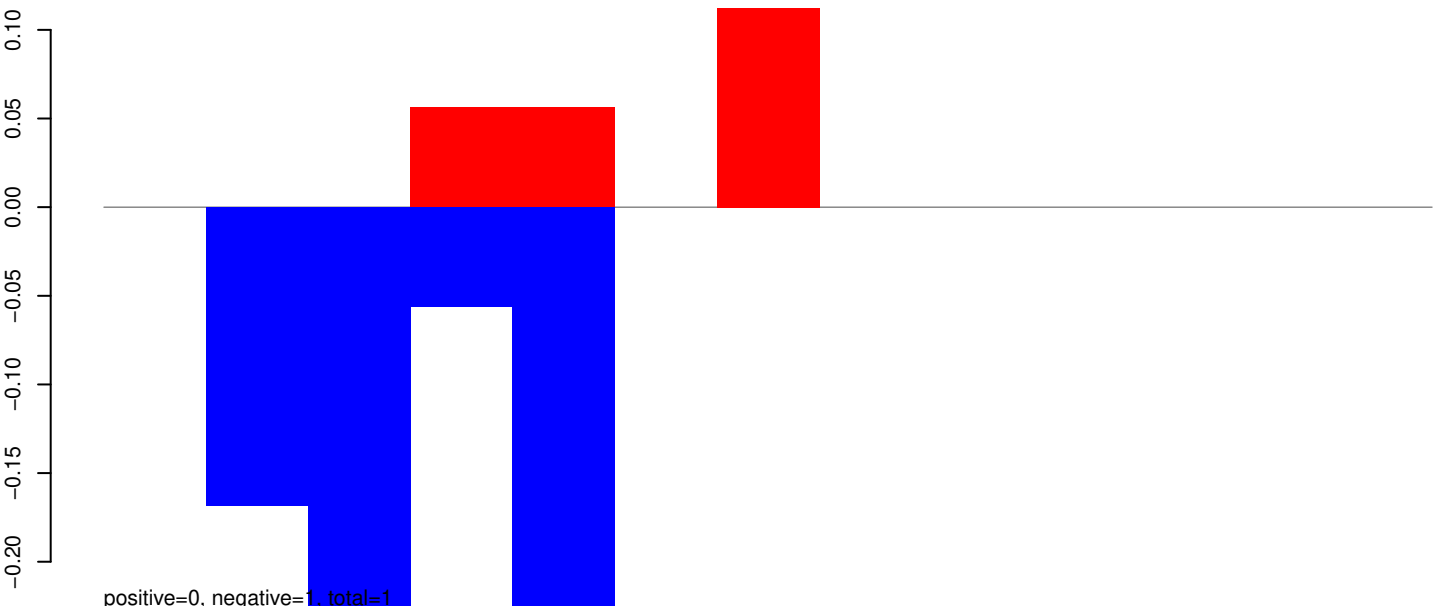
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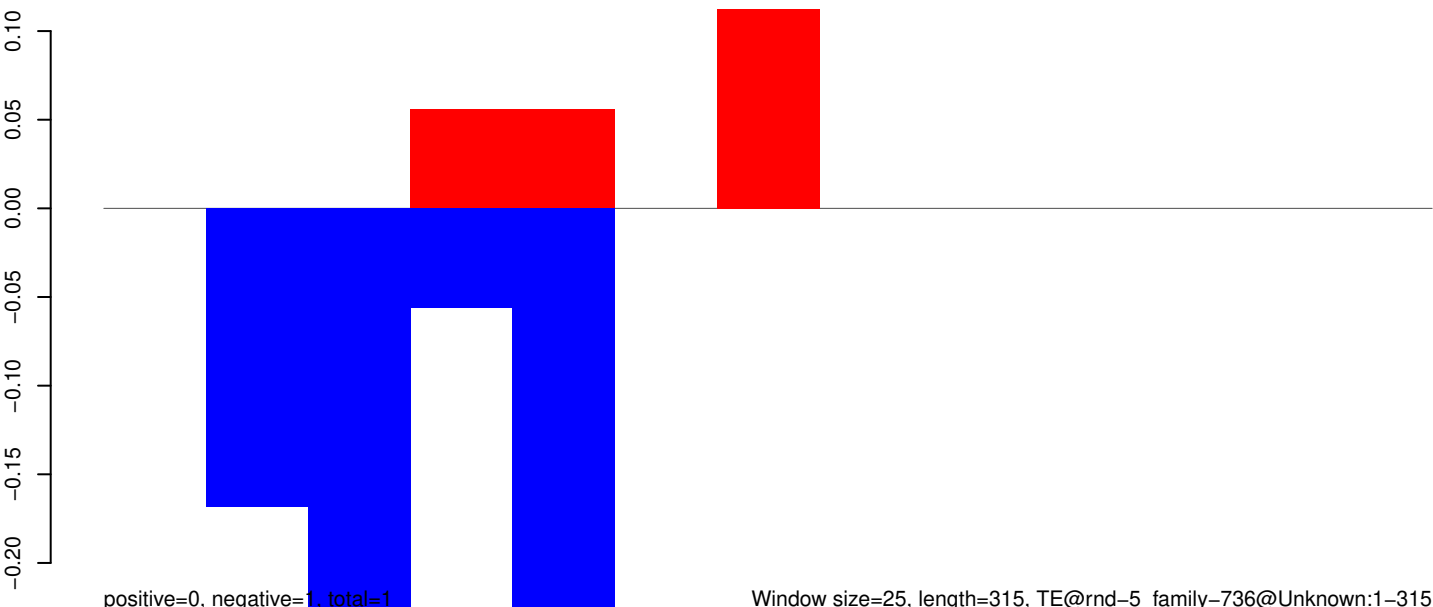
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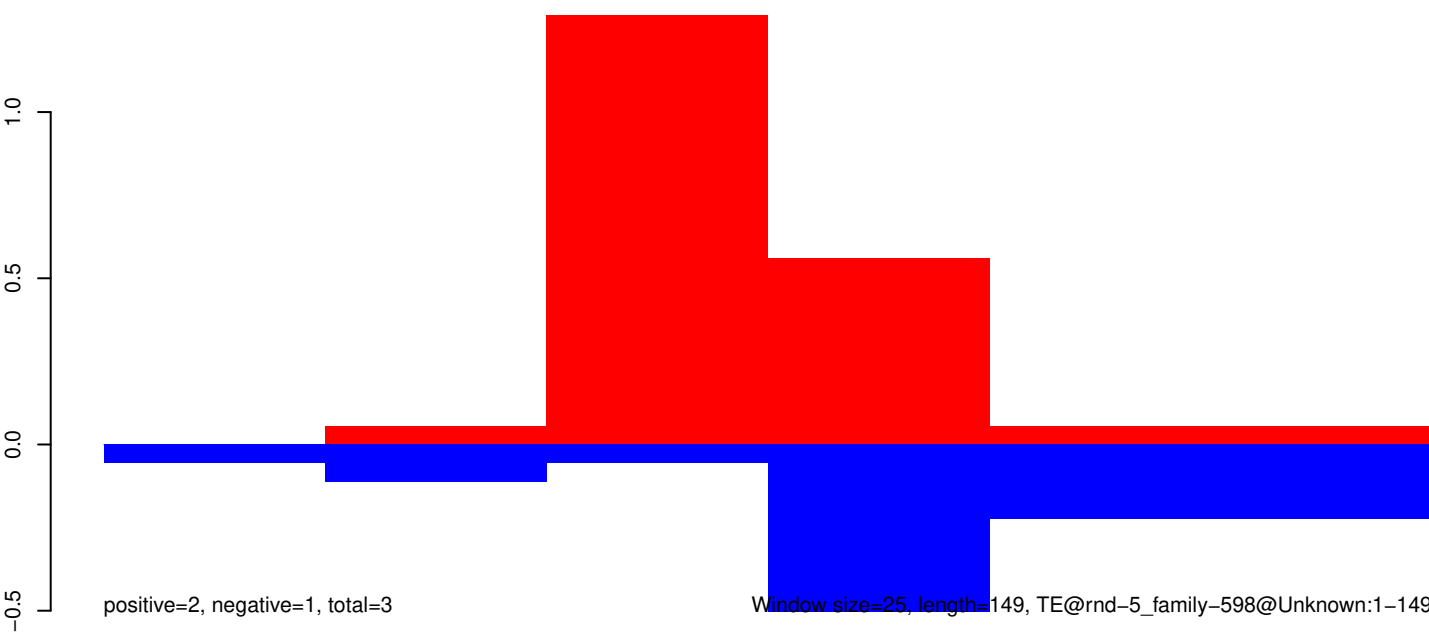
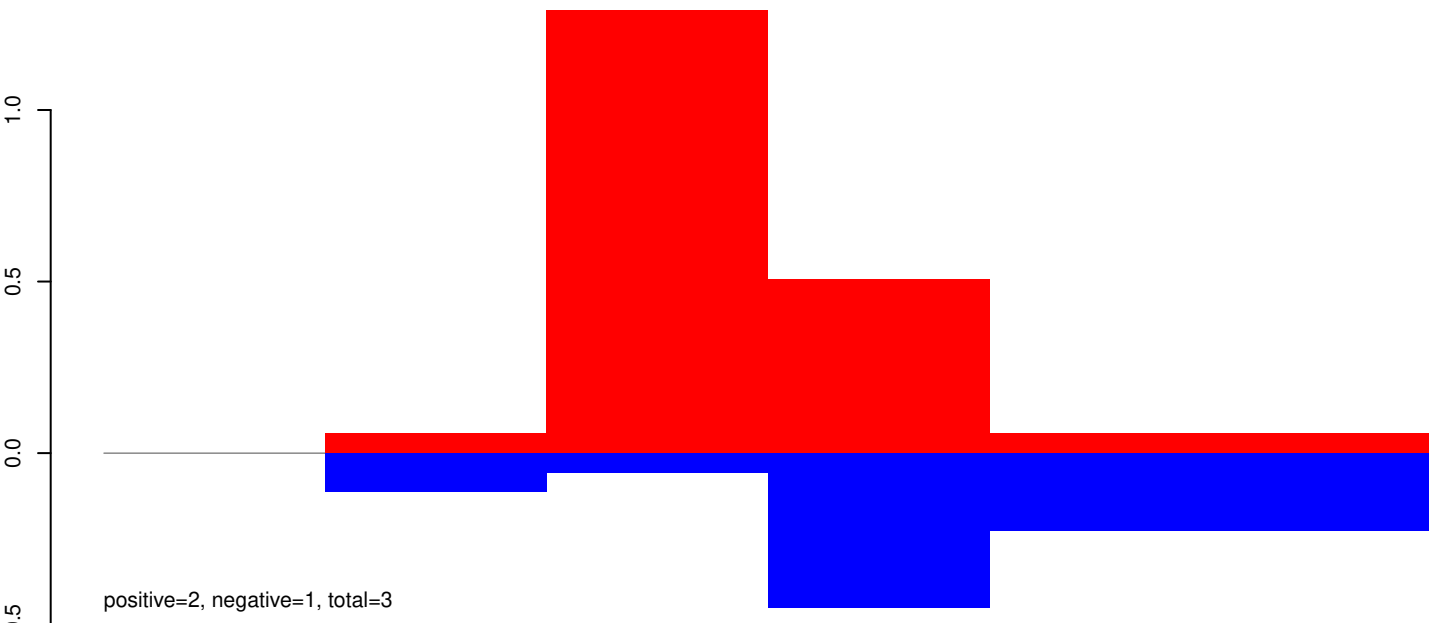
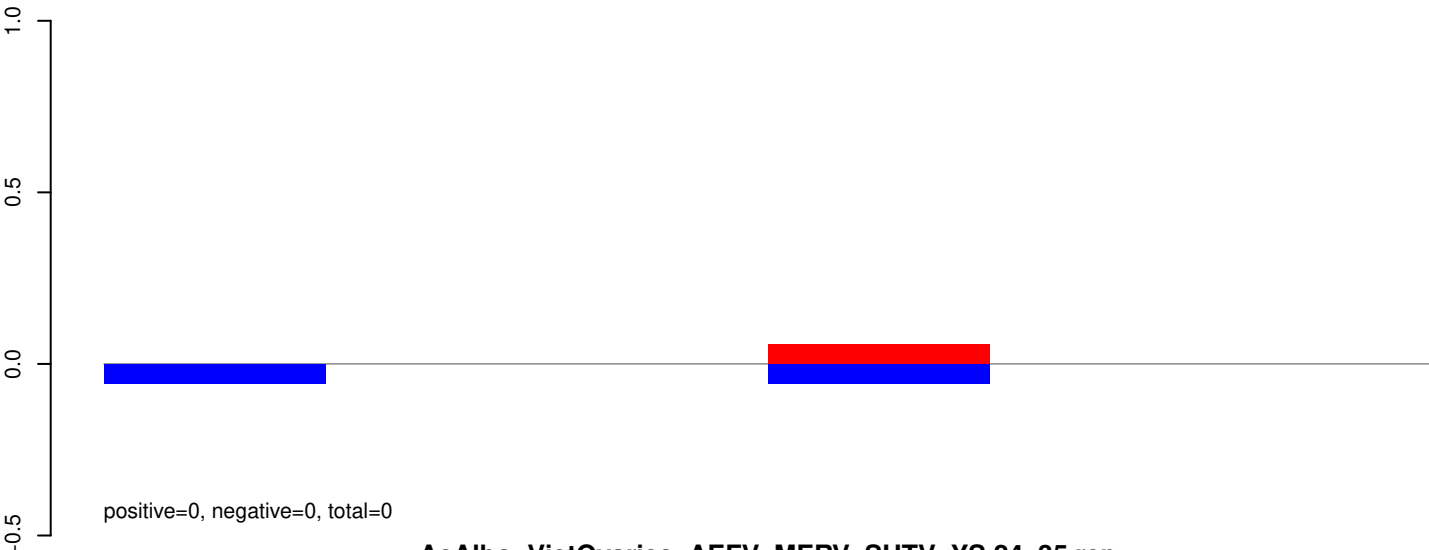


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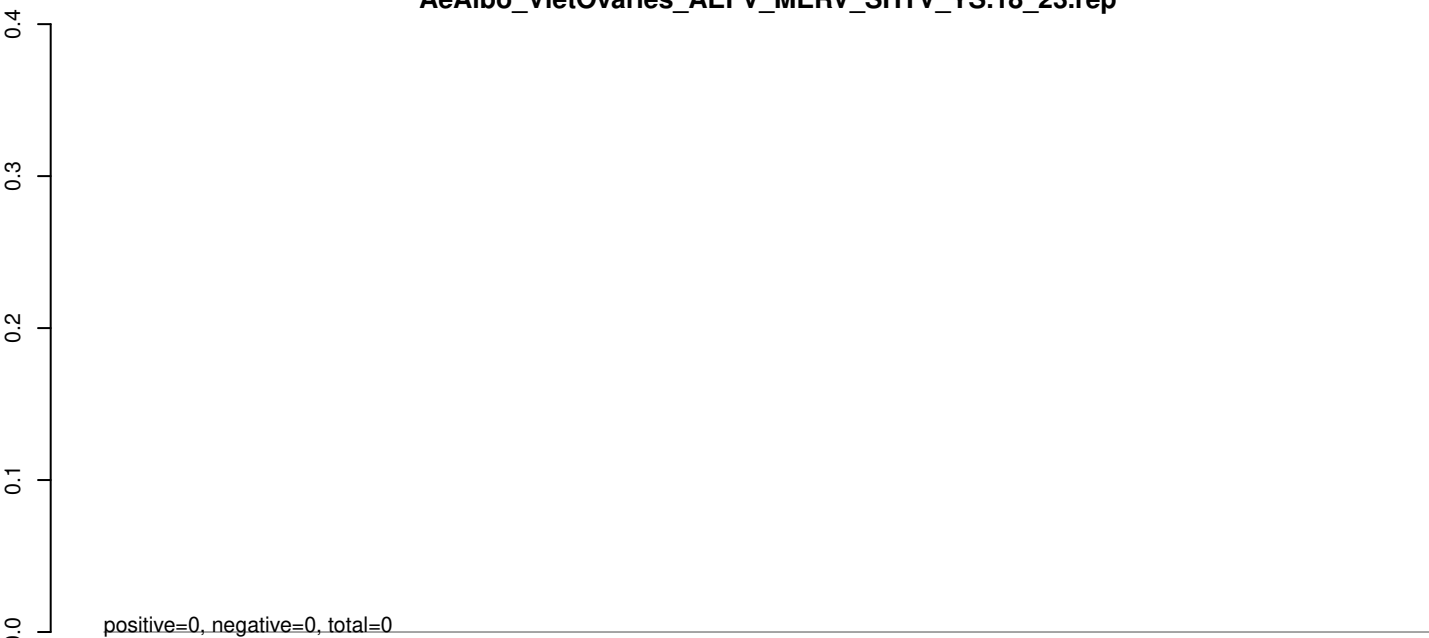


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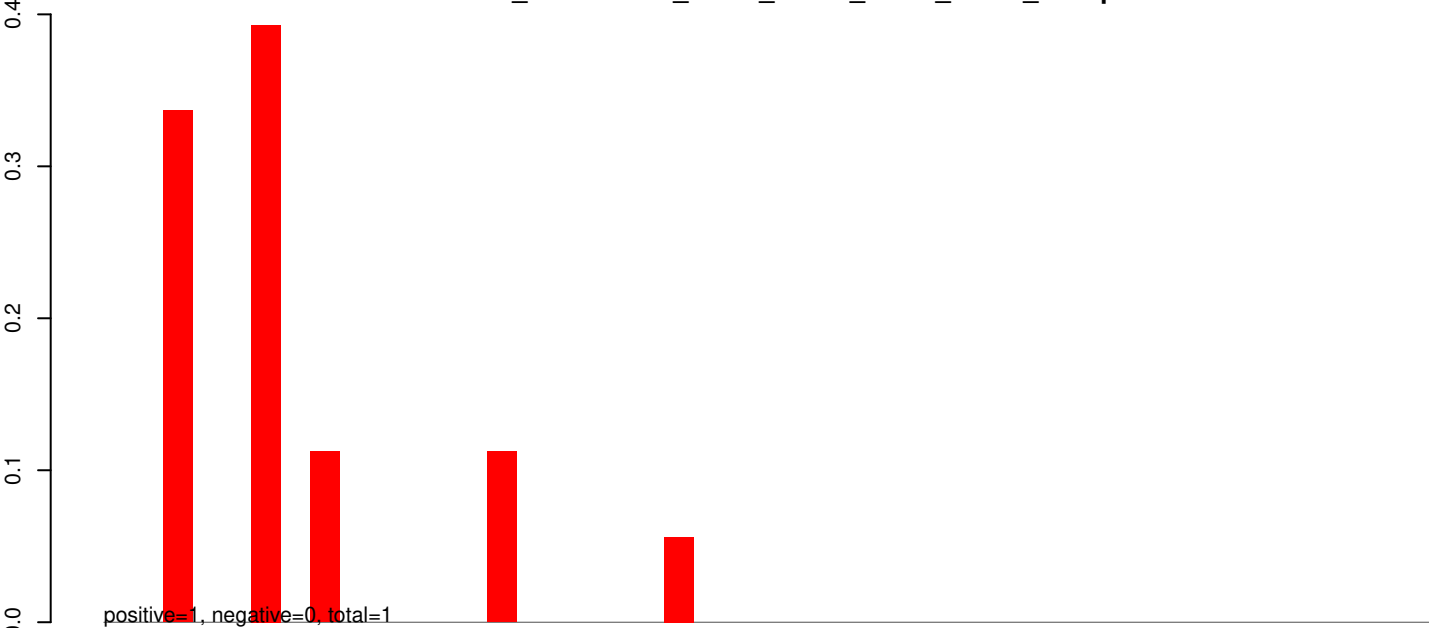




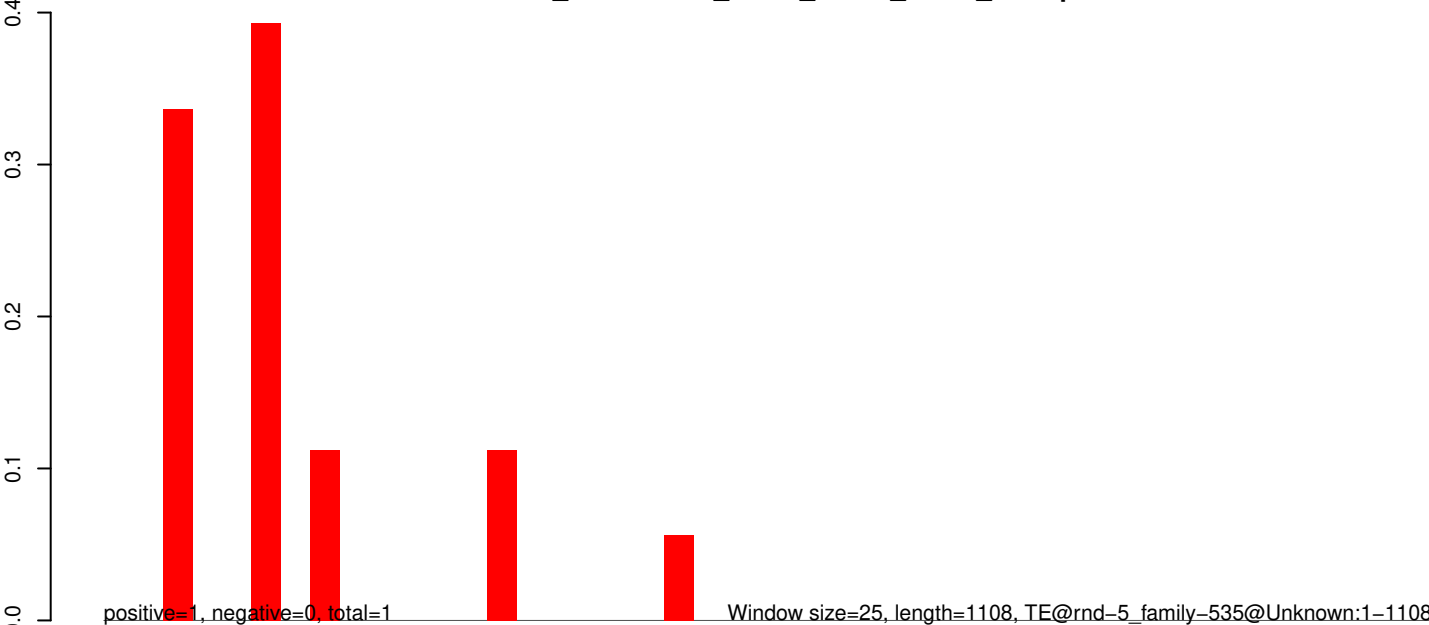
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

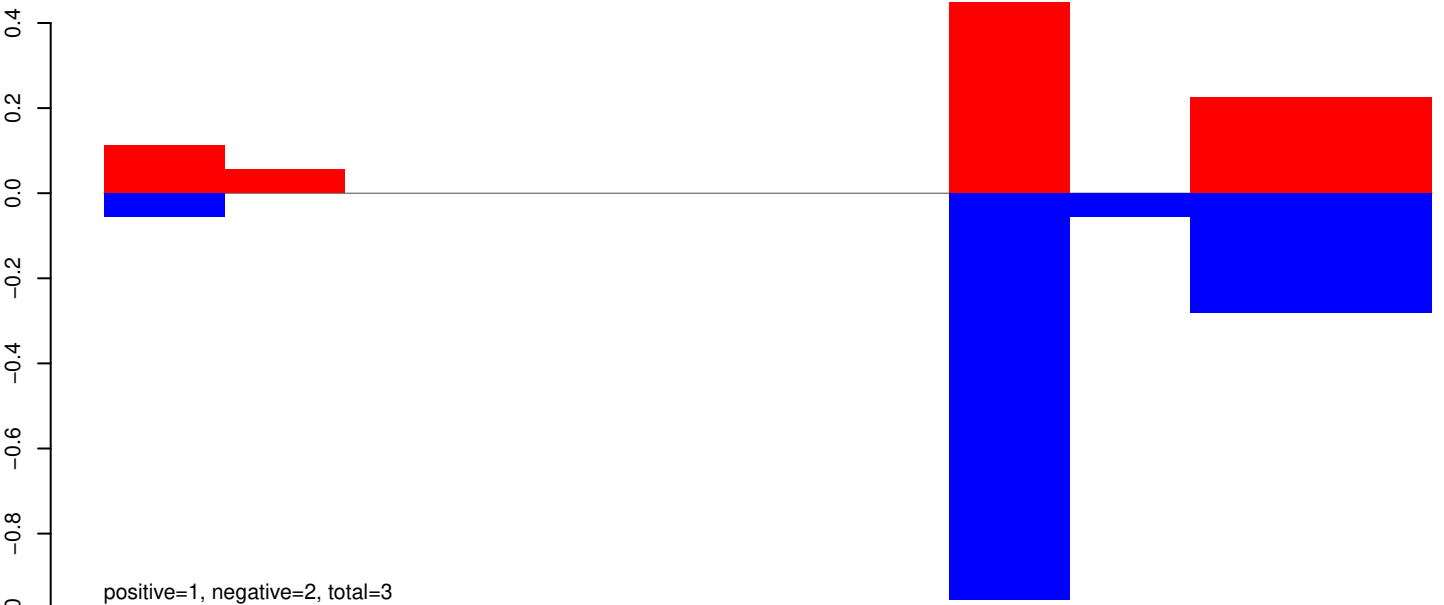


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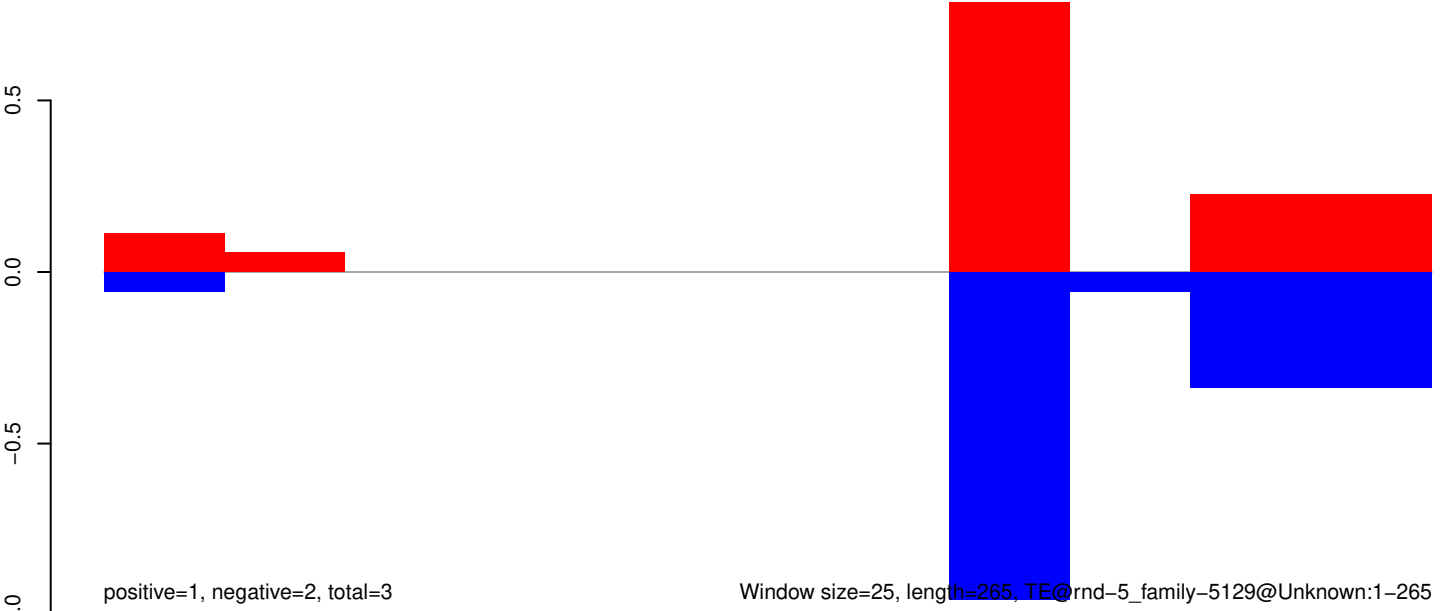
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

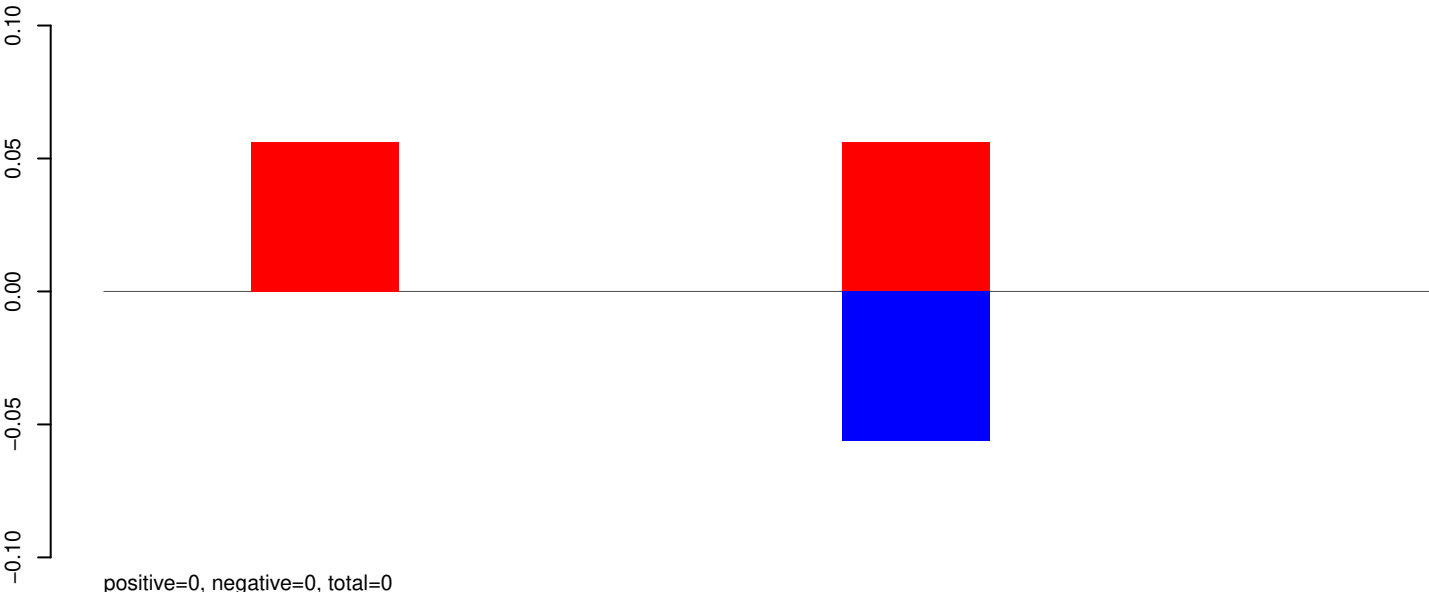


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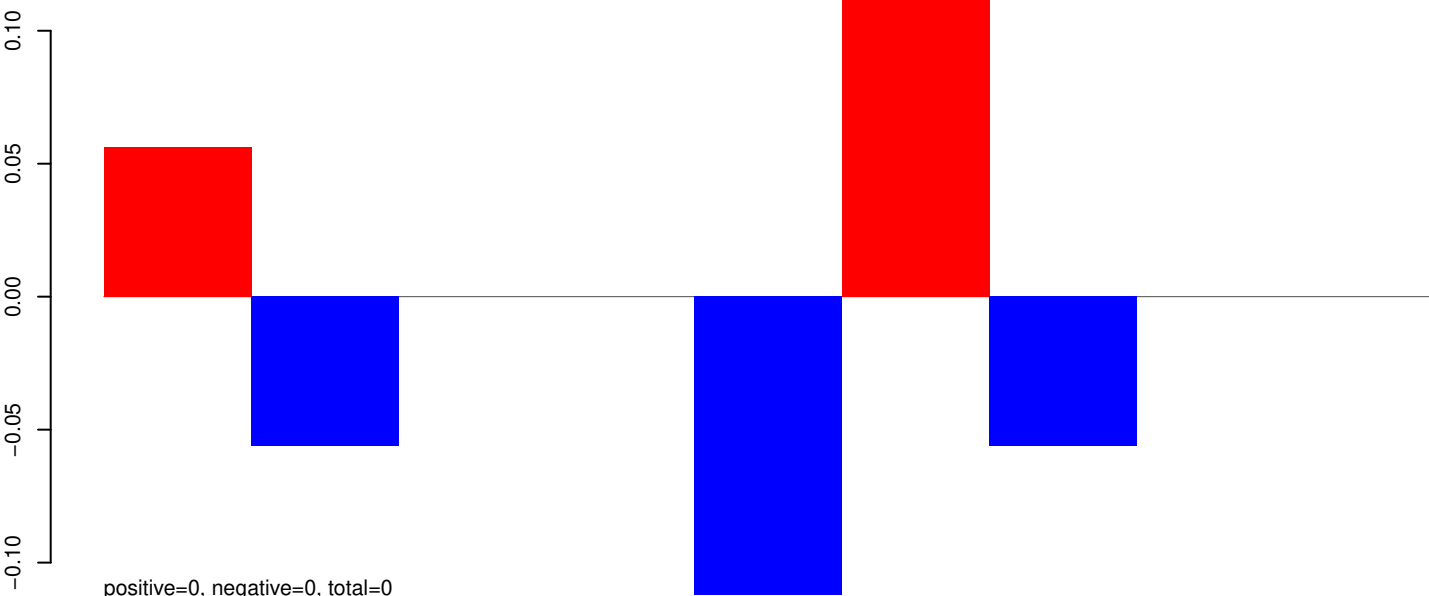


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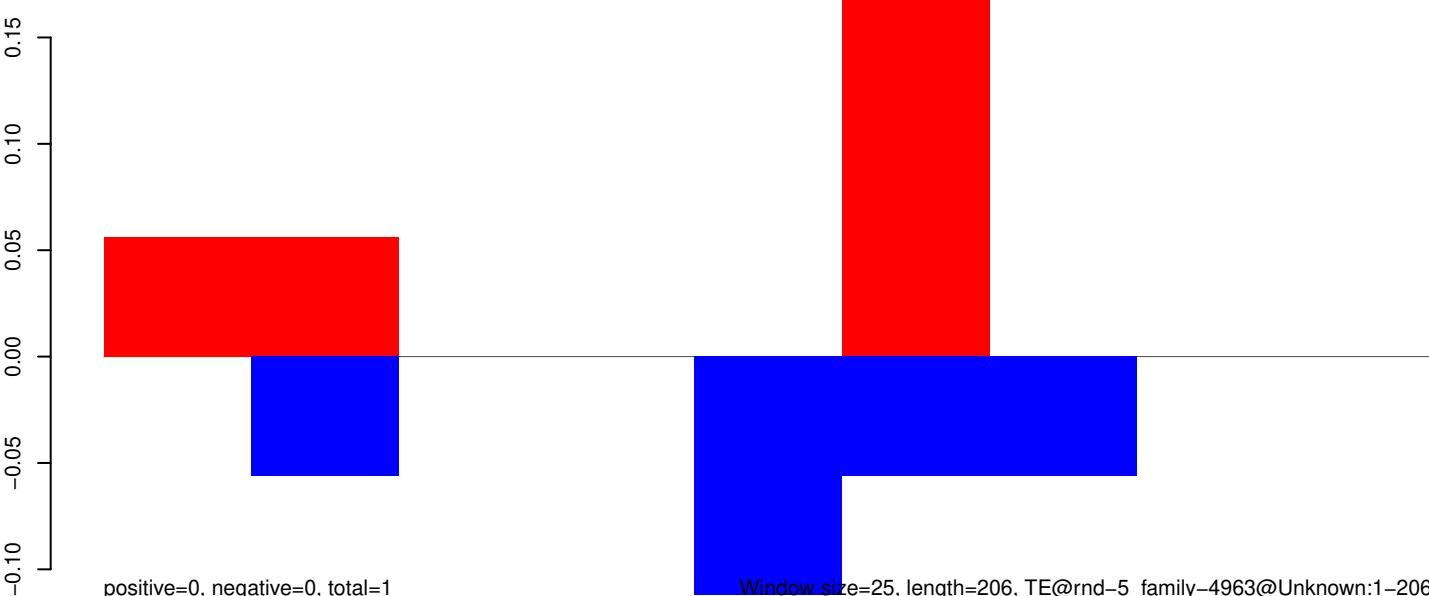
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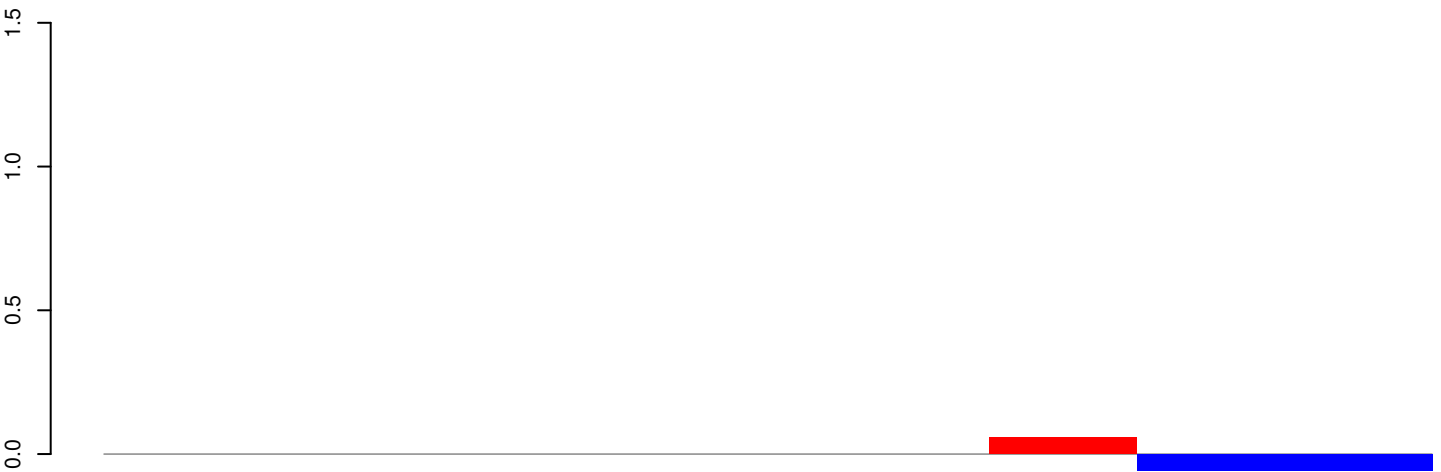
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

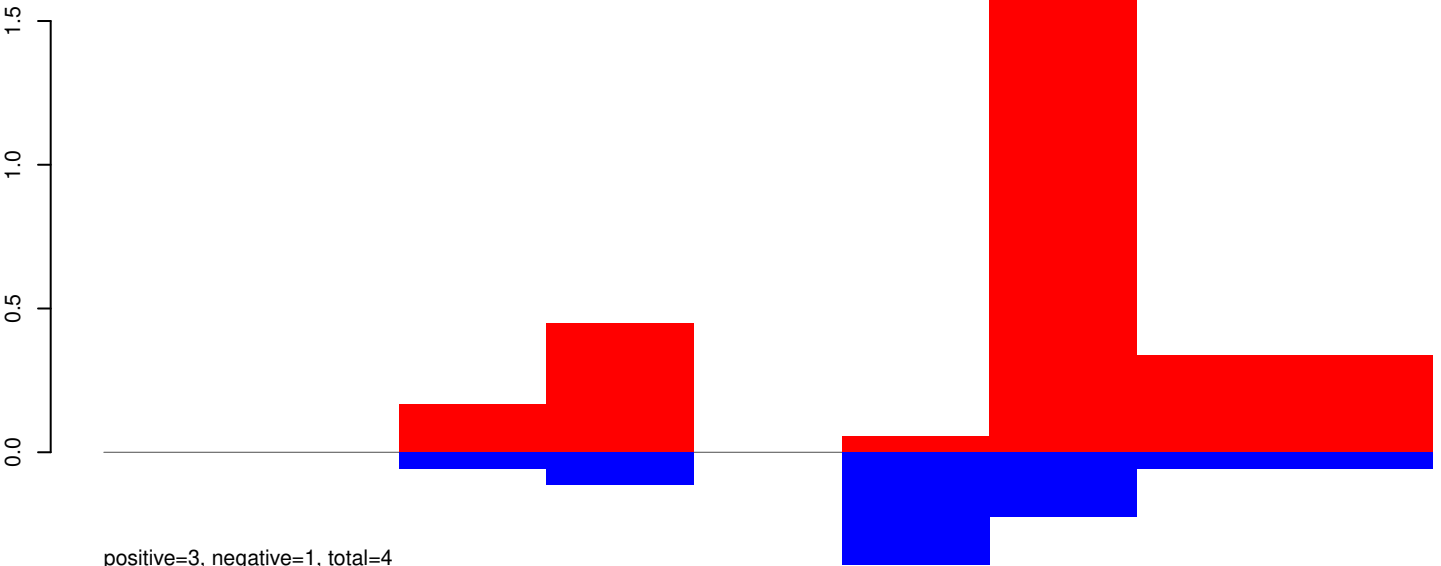


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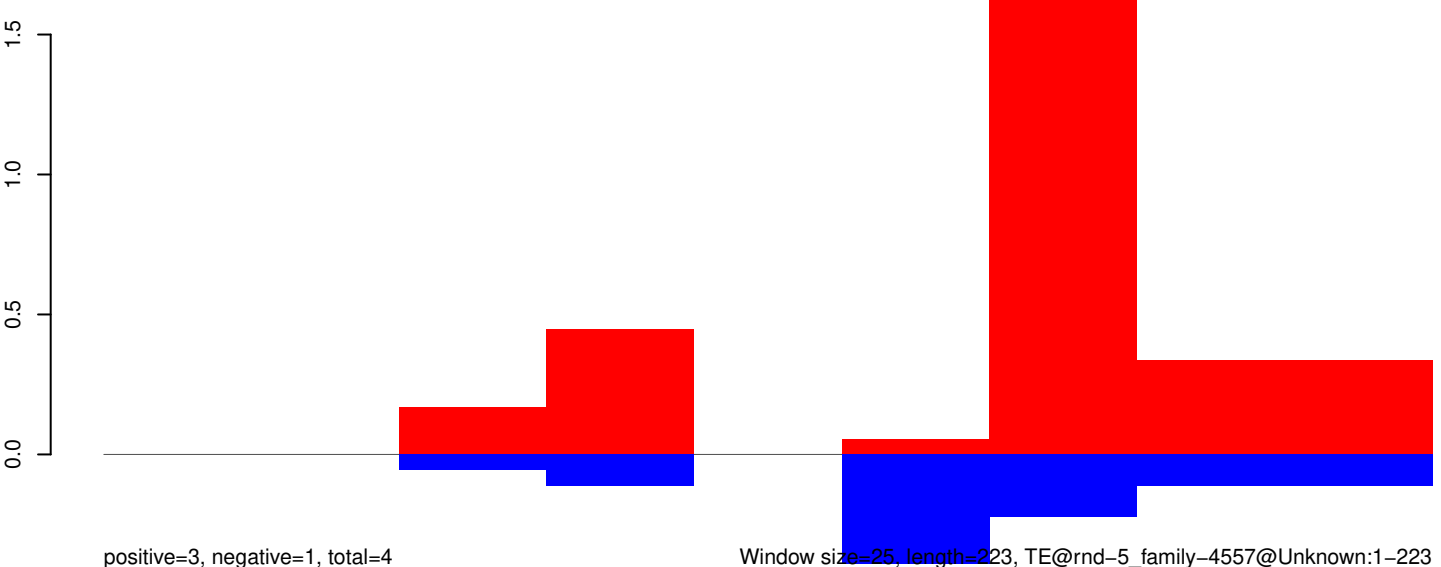
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

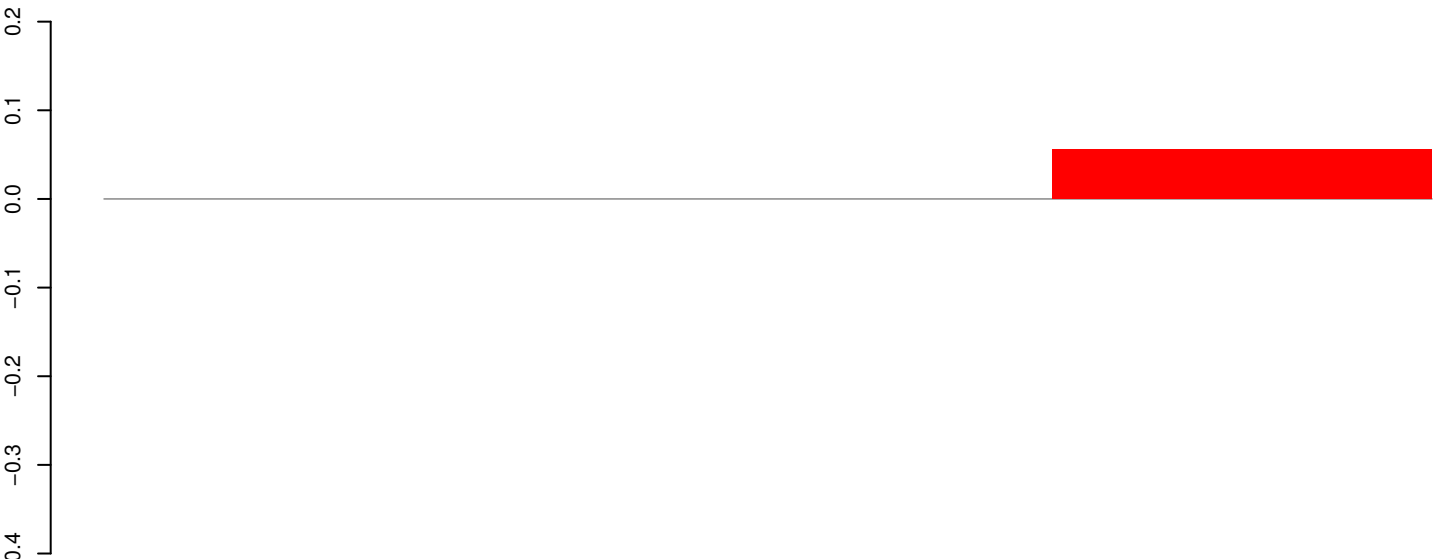


positive=3, negative=1, total=4

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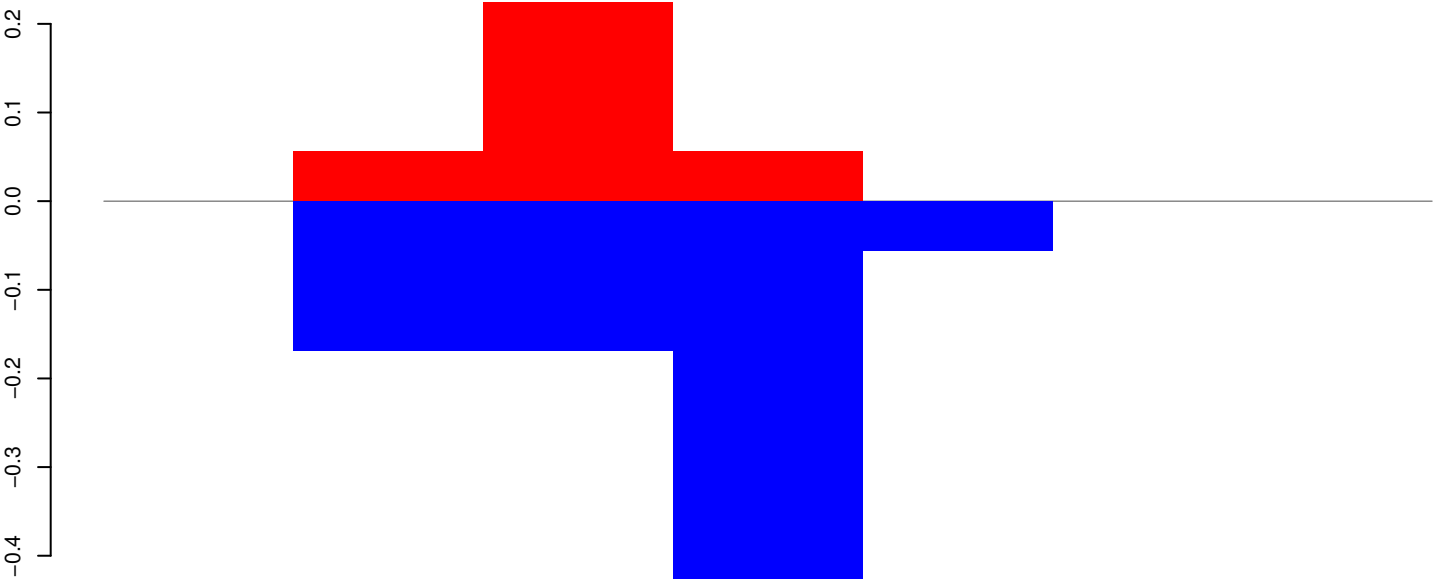
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



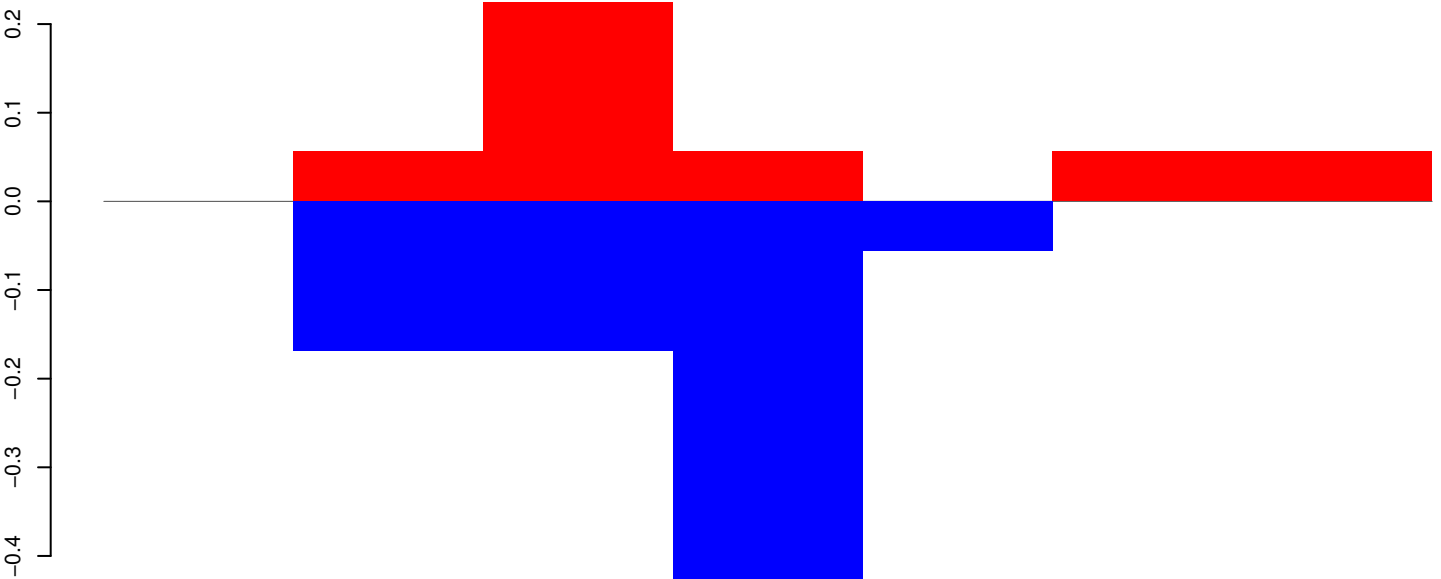
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

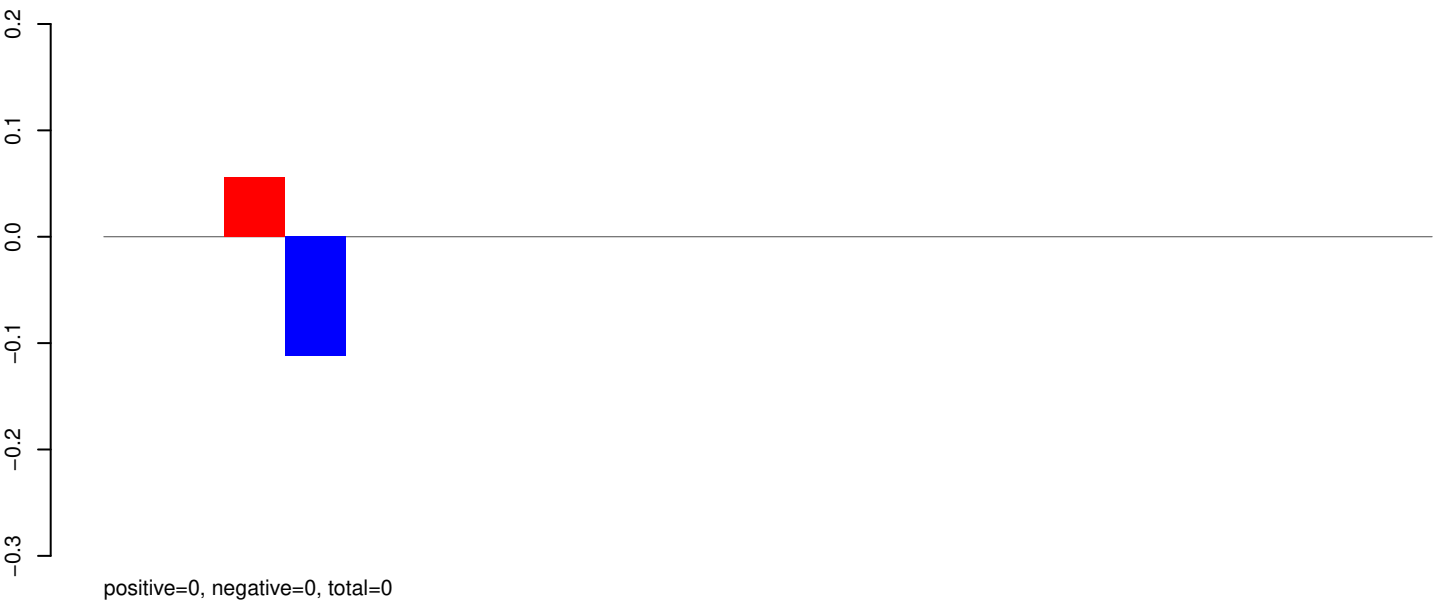


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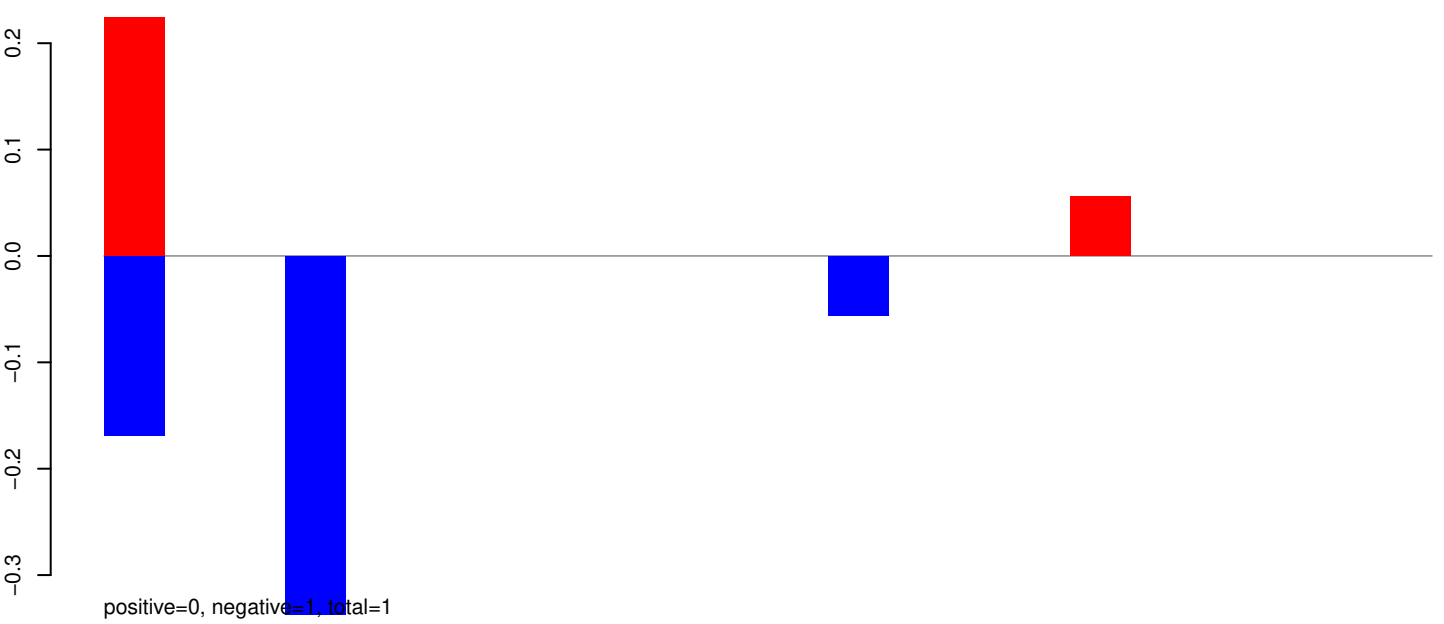
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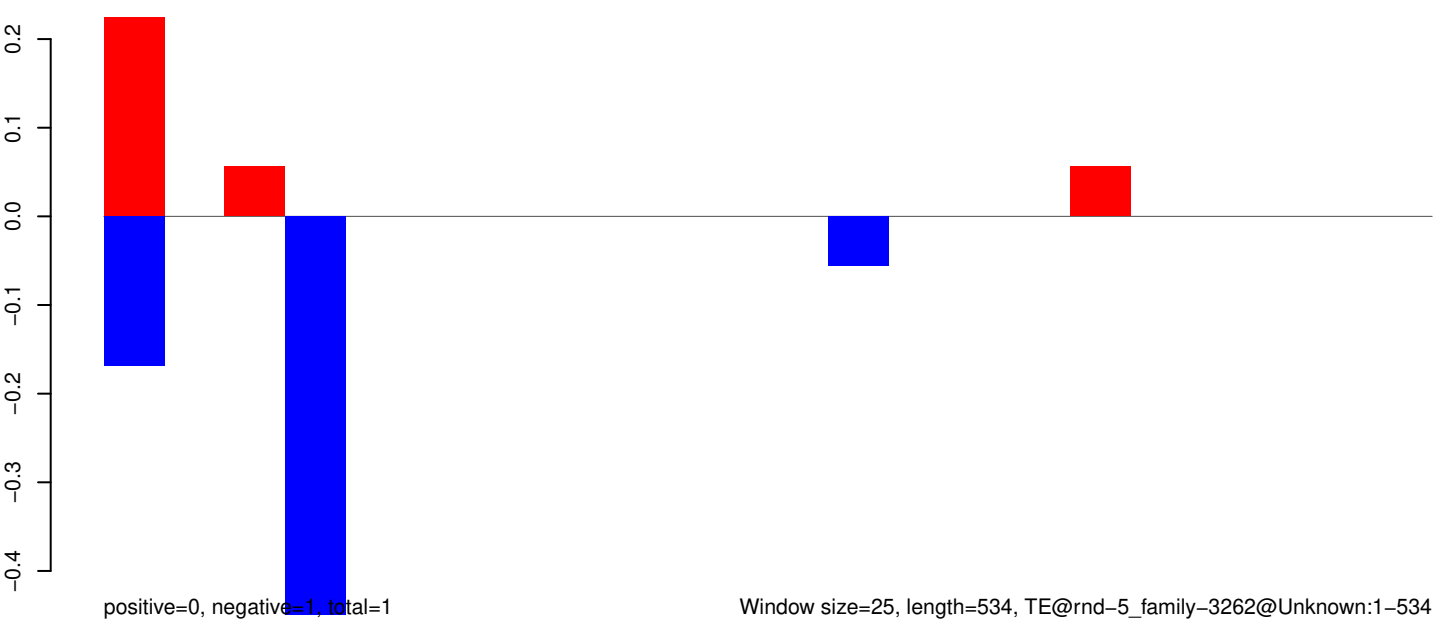
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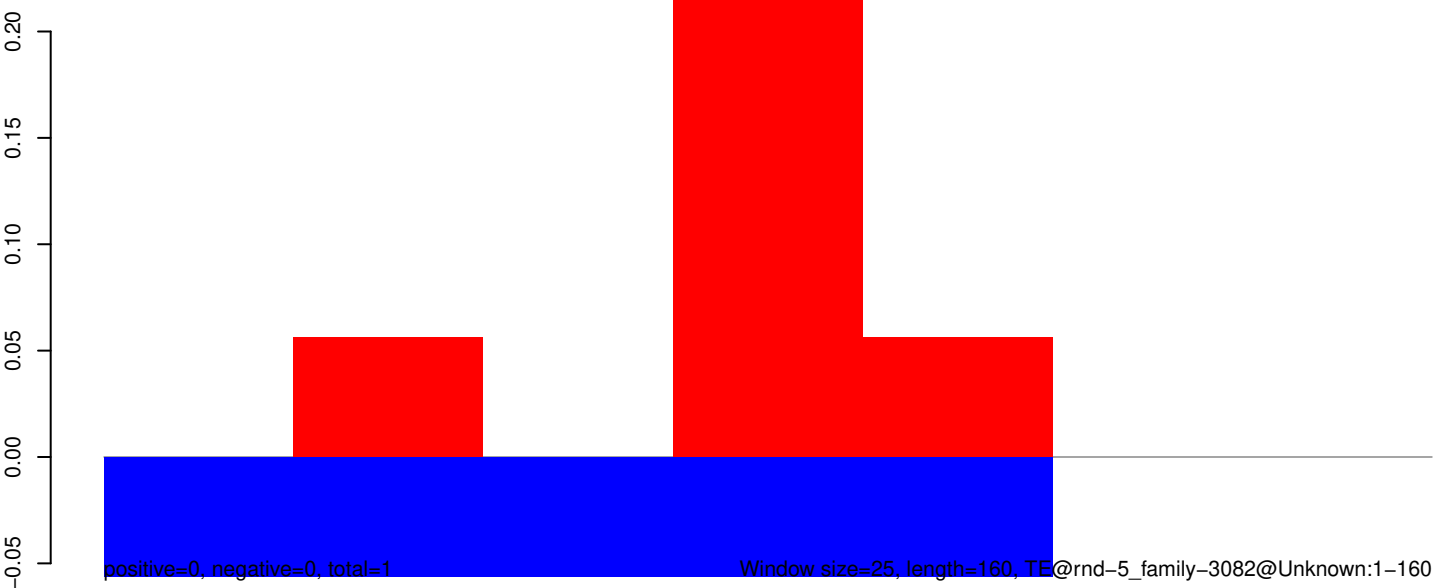
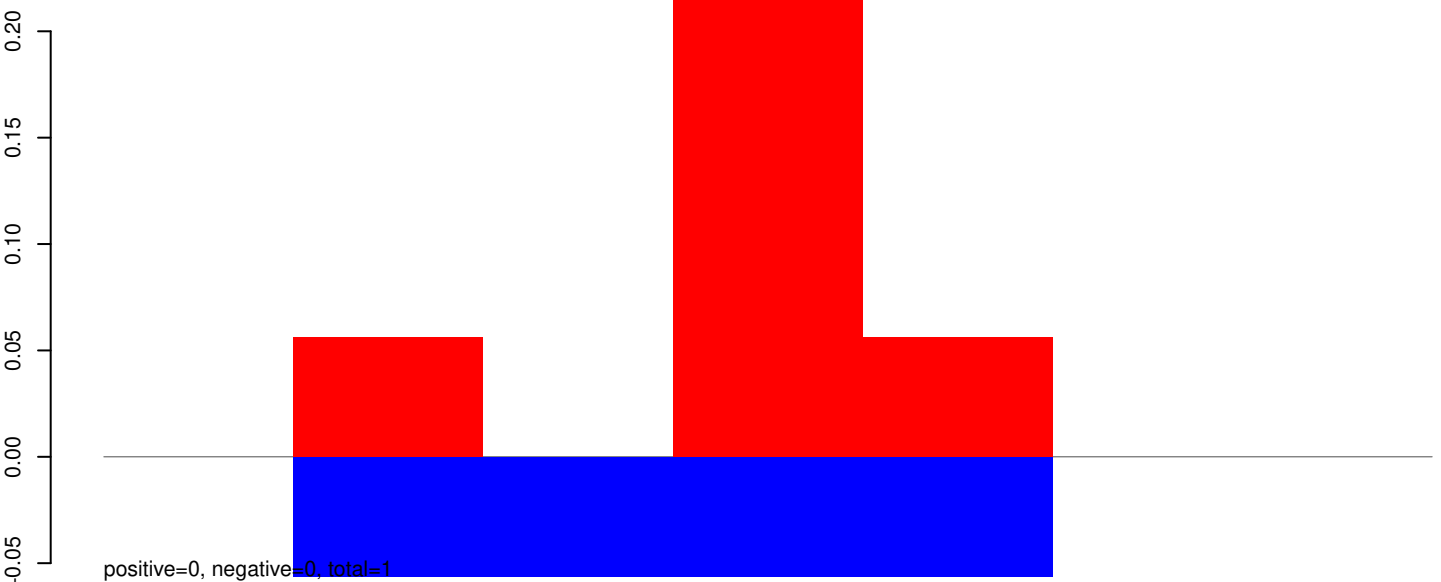


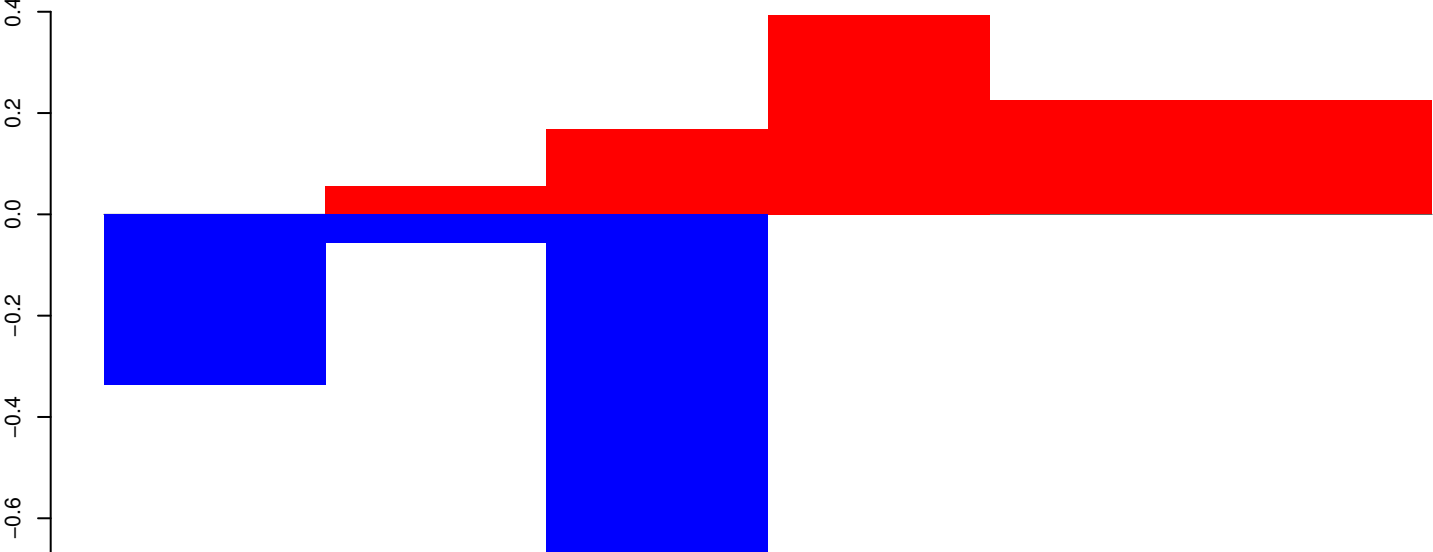
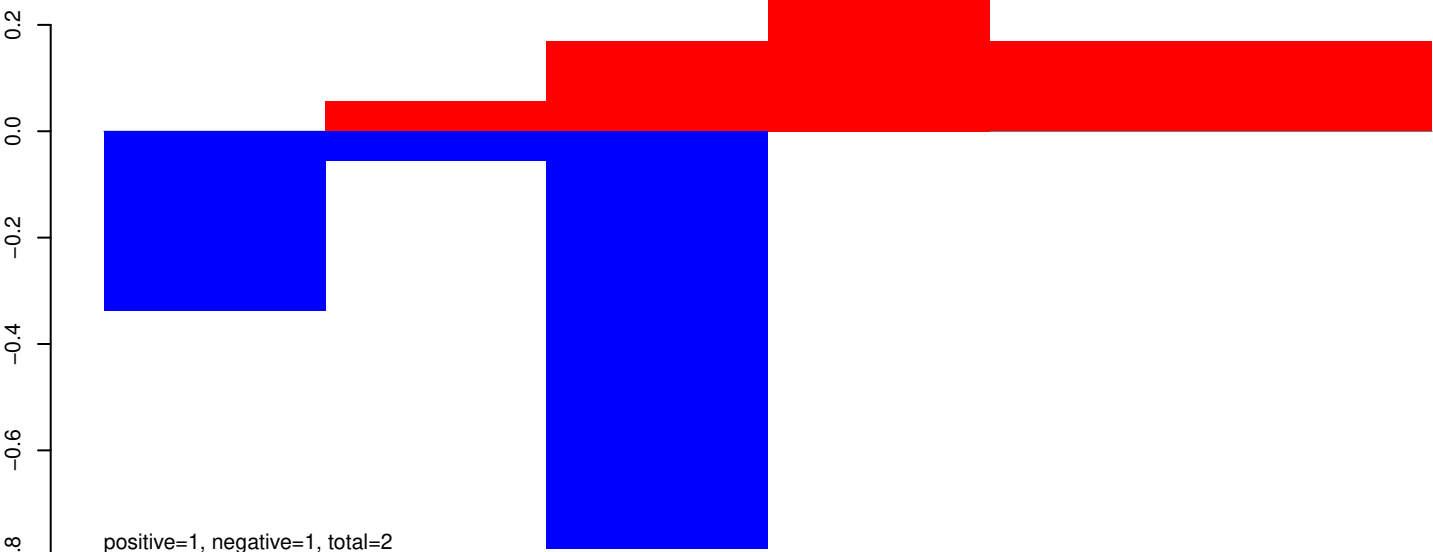
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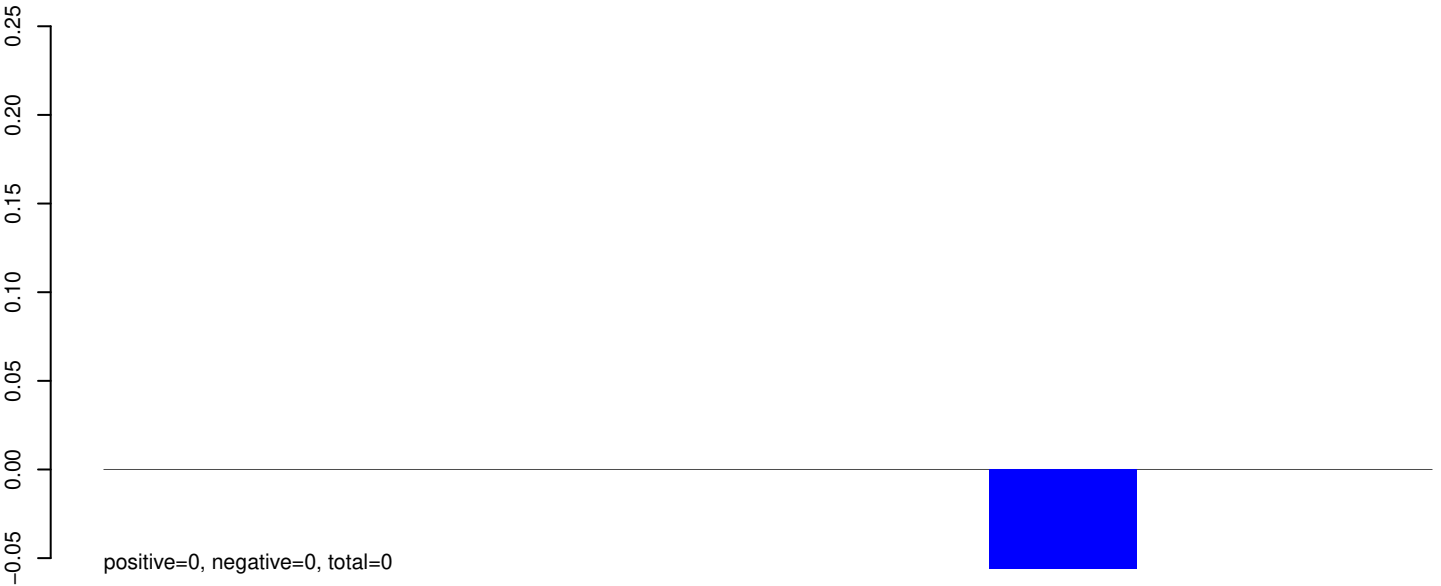
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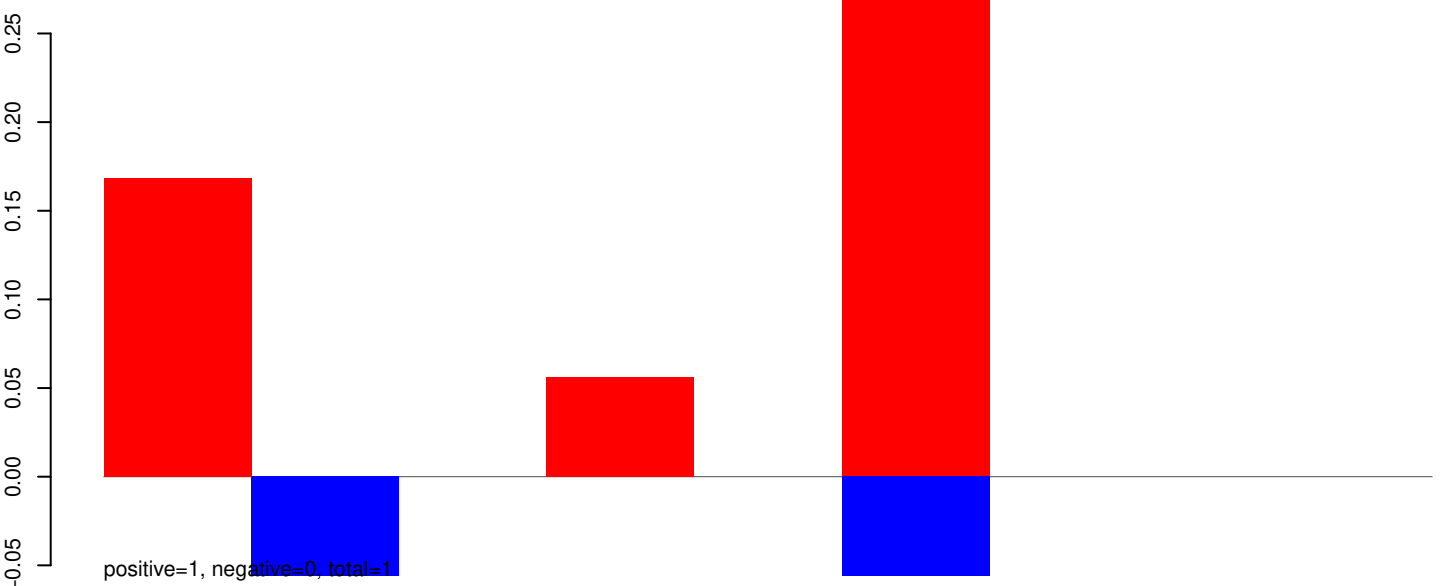




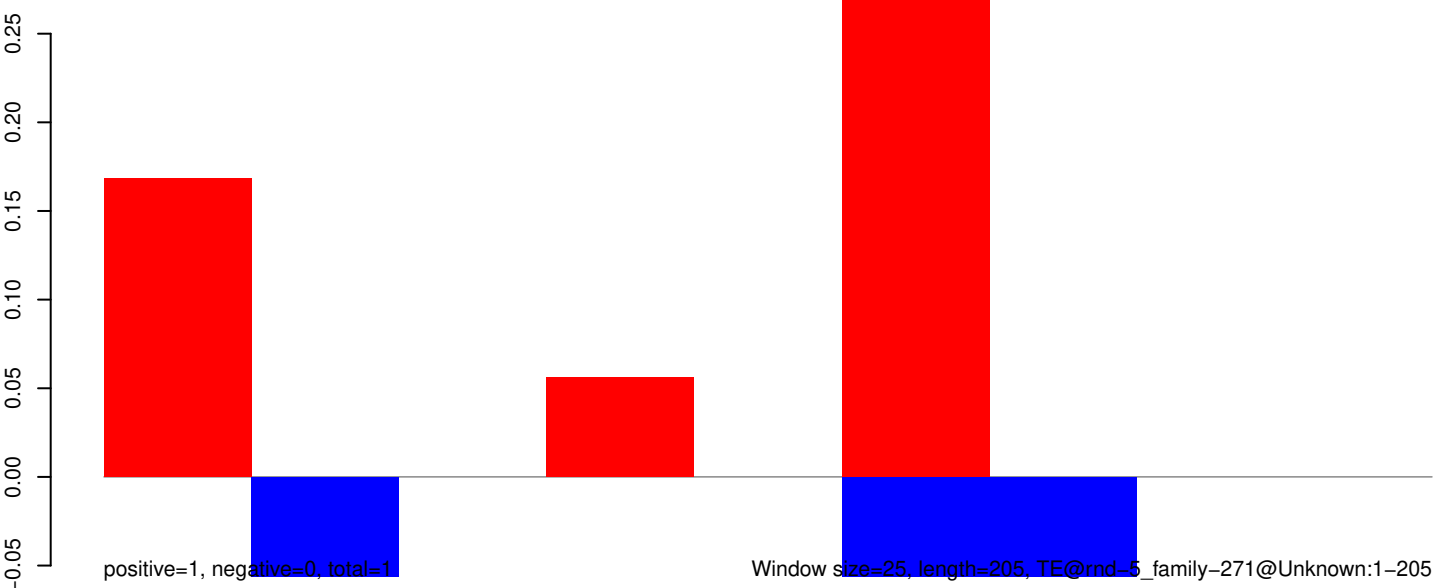
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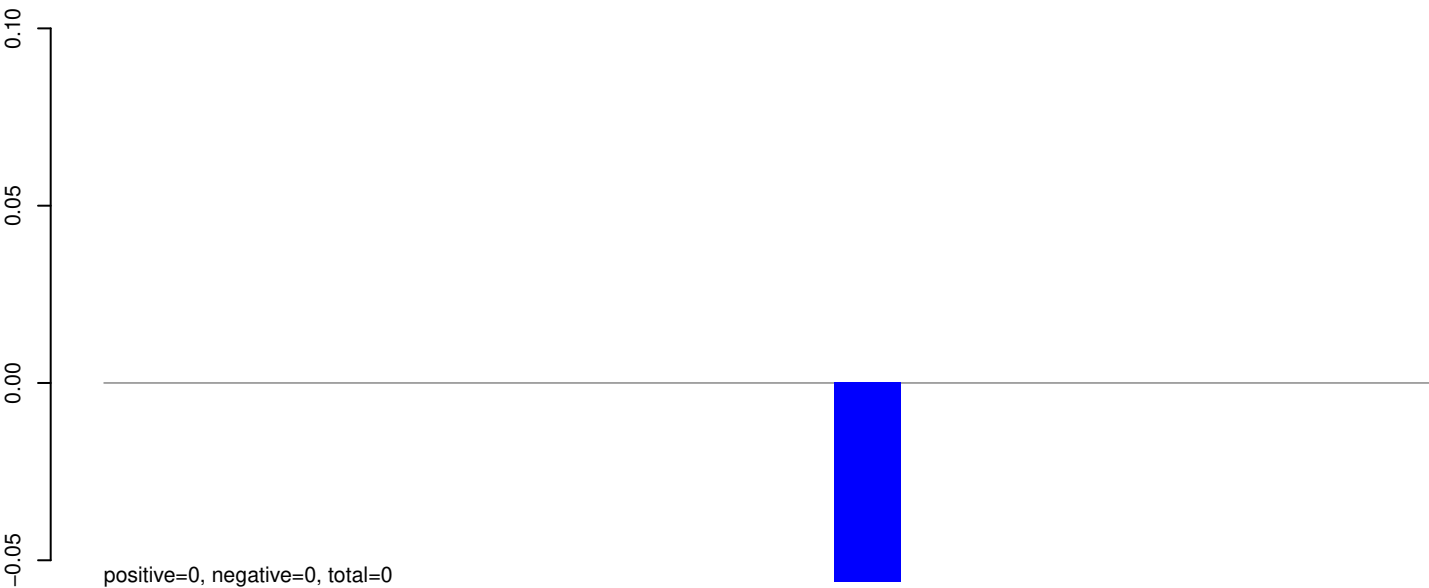
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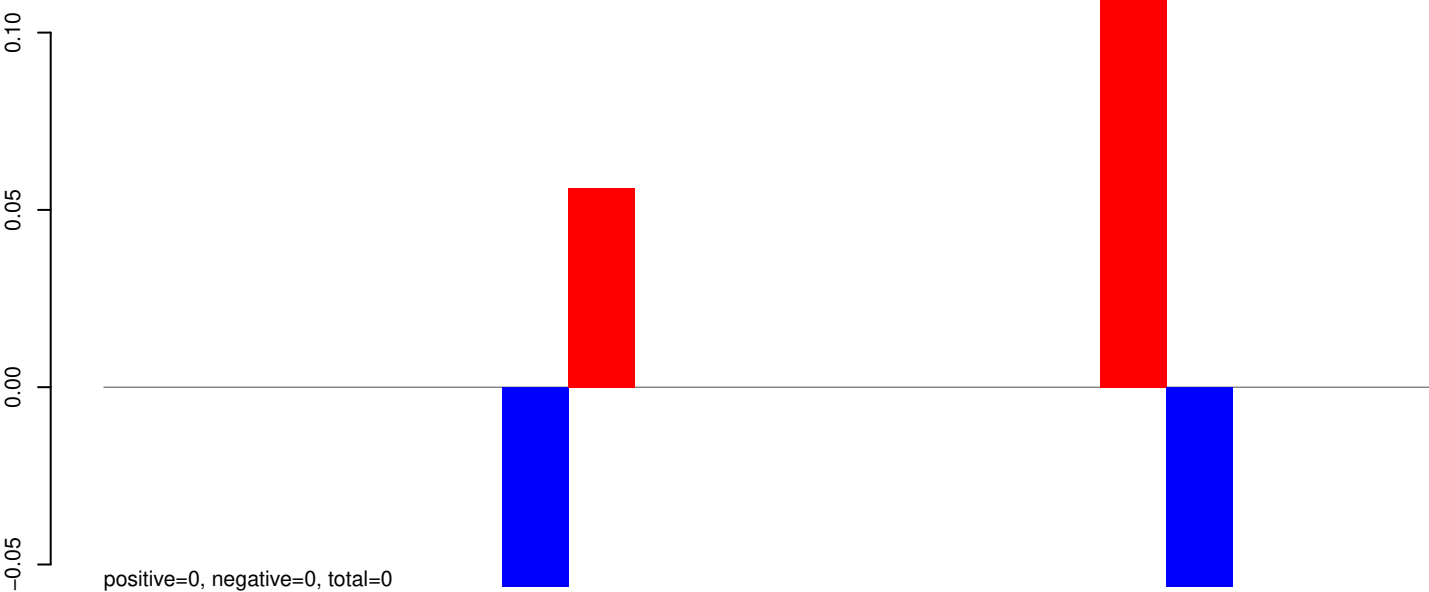
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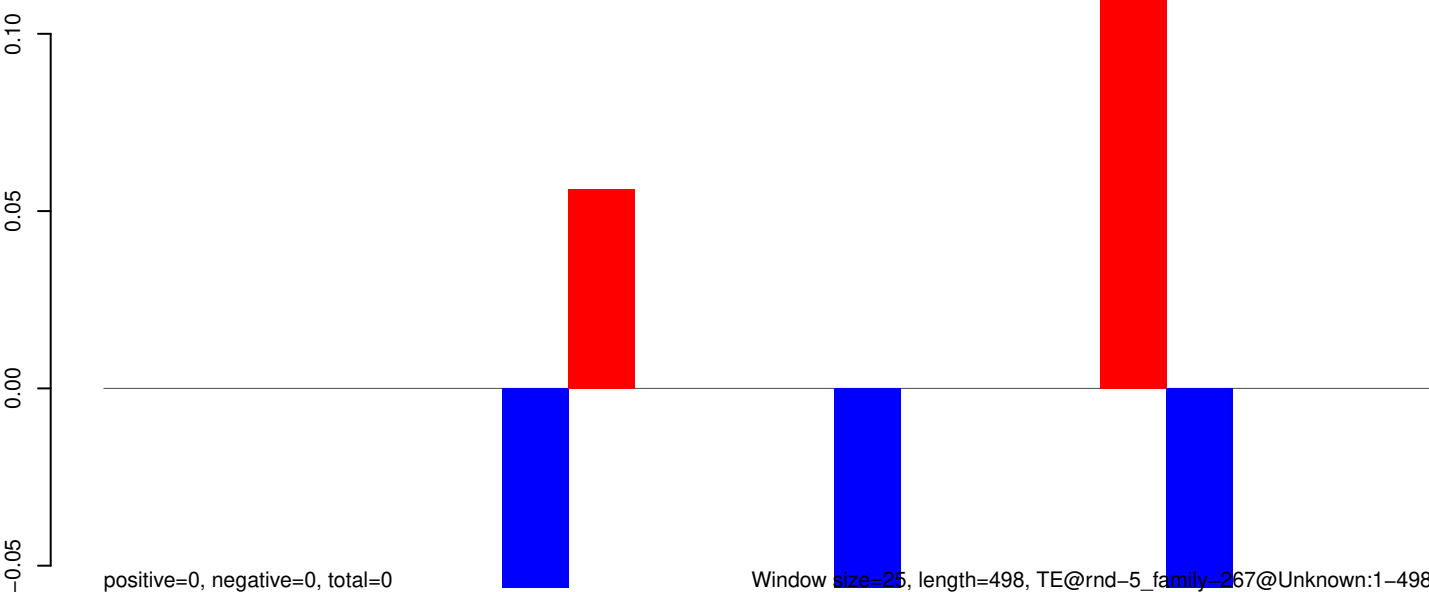
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

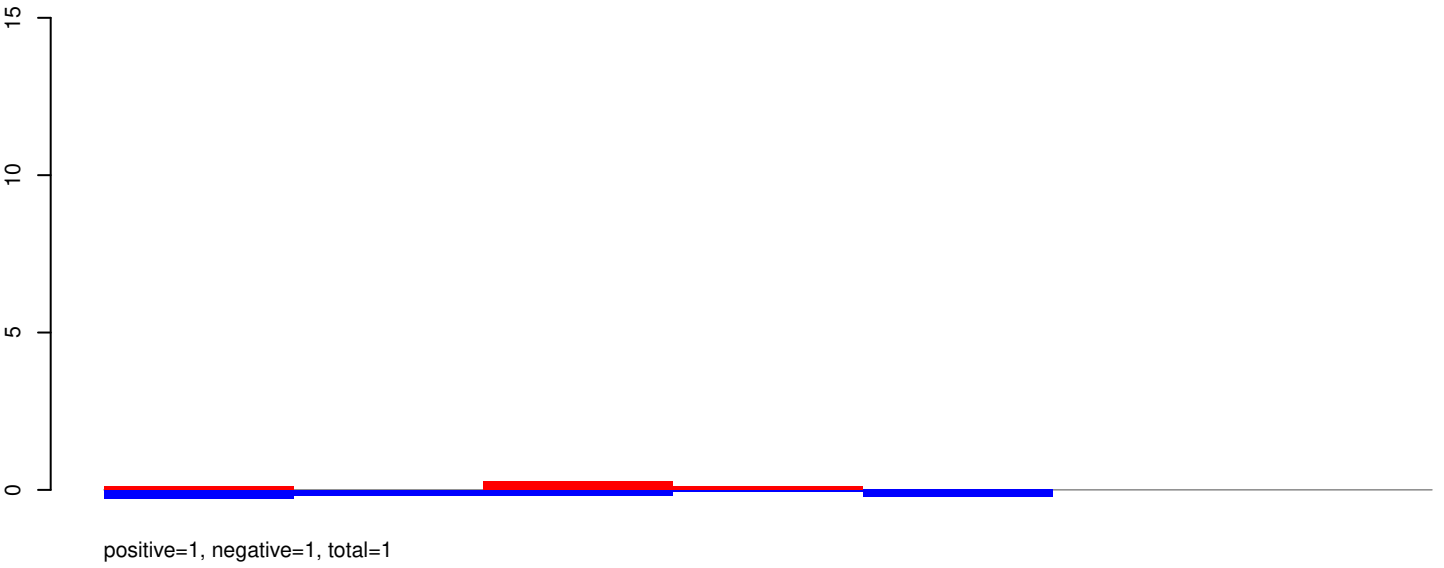


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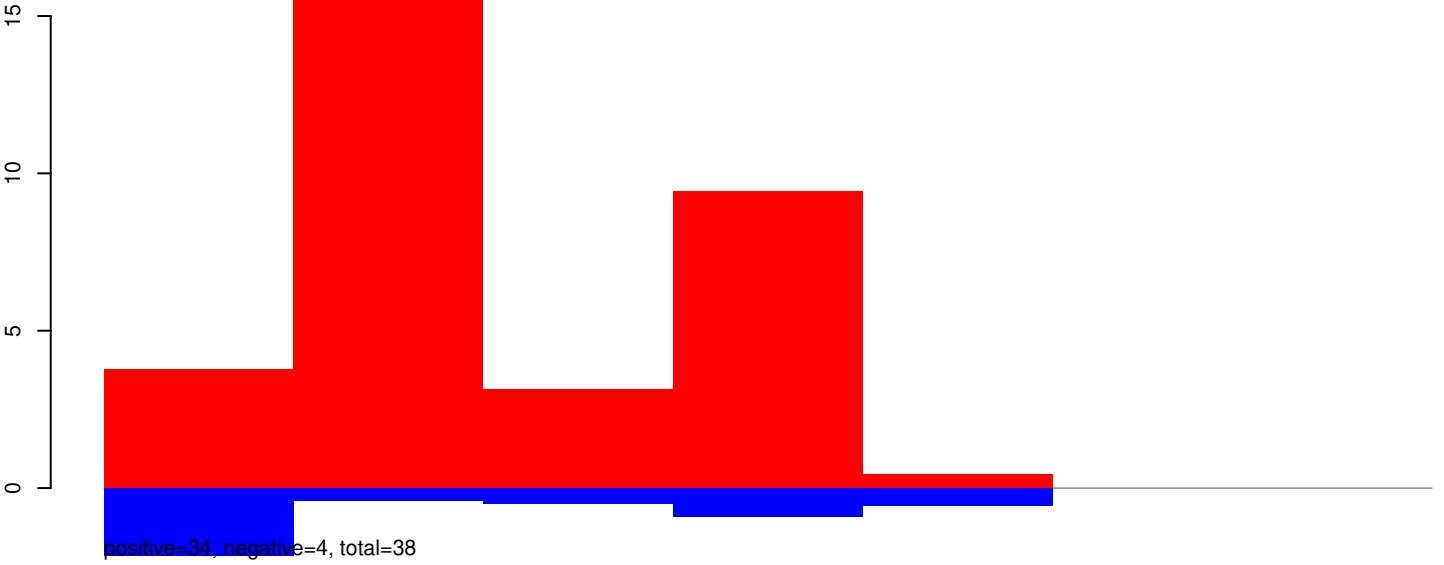


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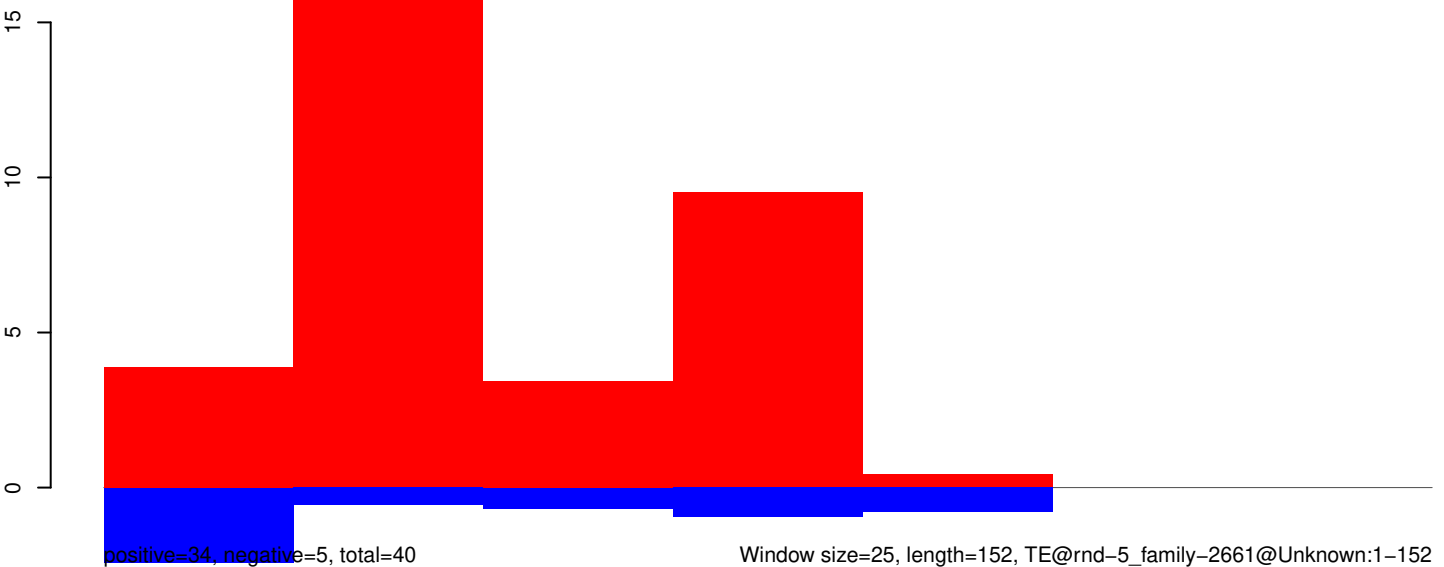
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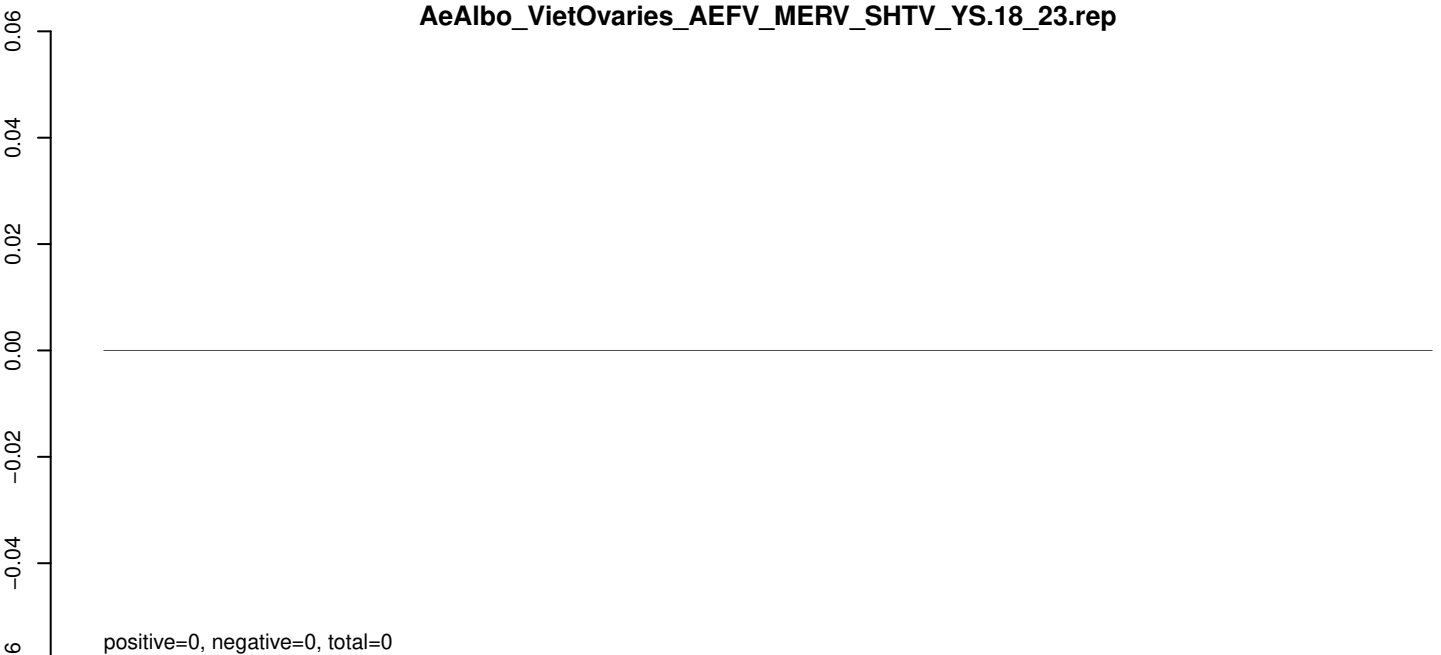
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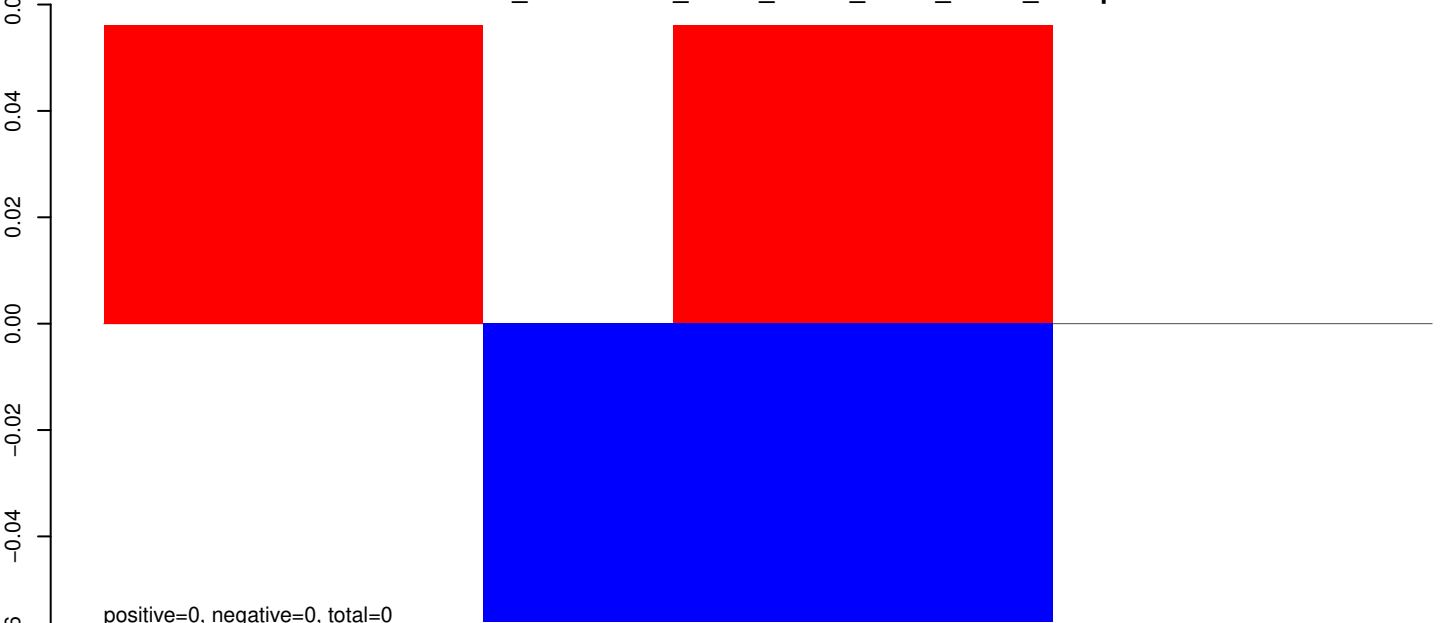
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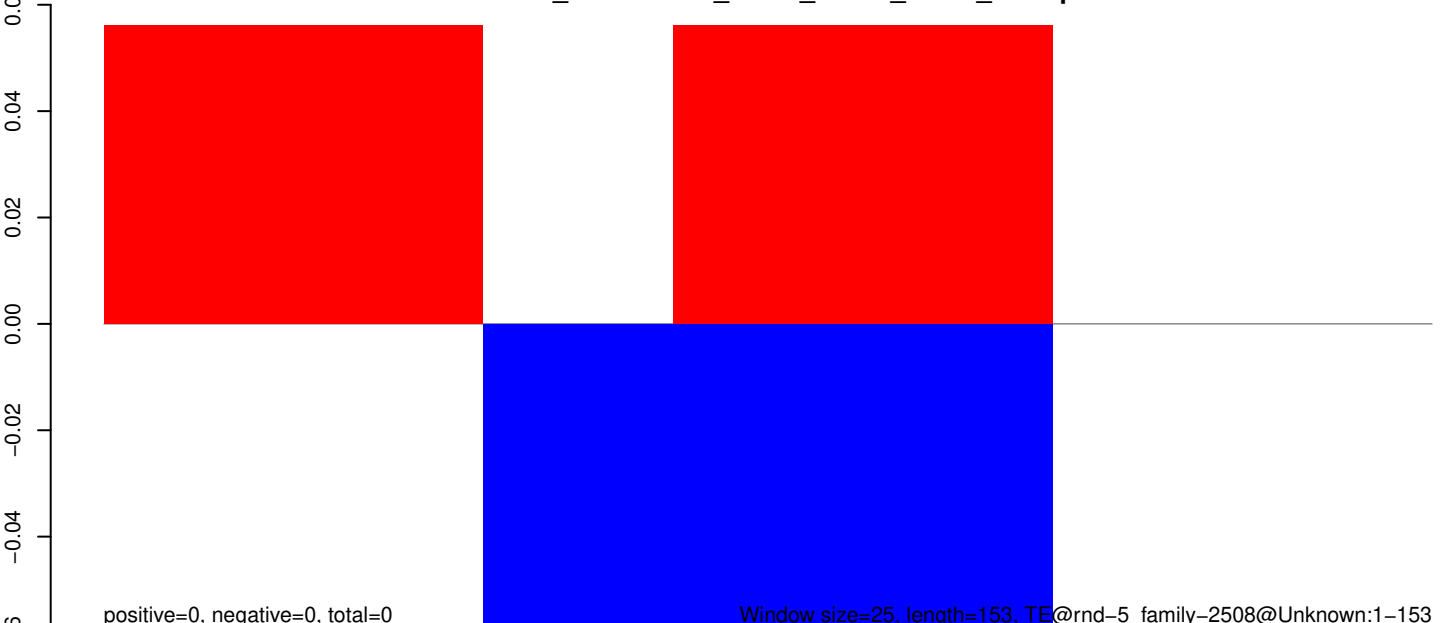
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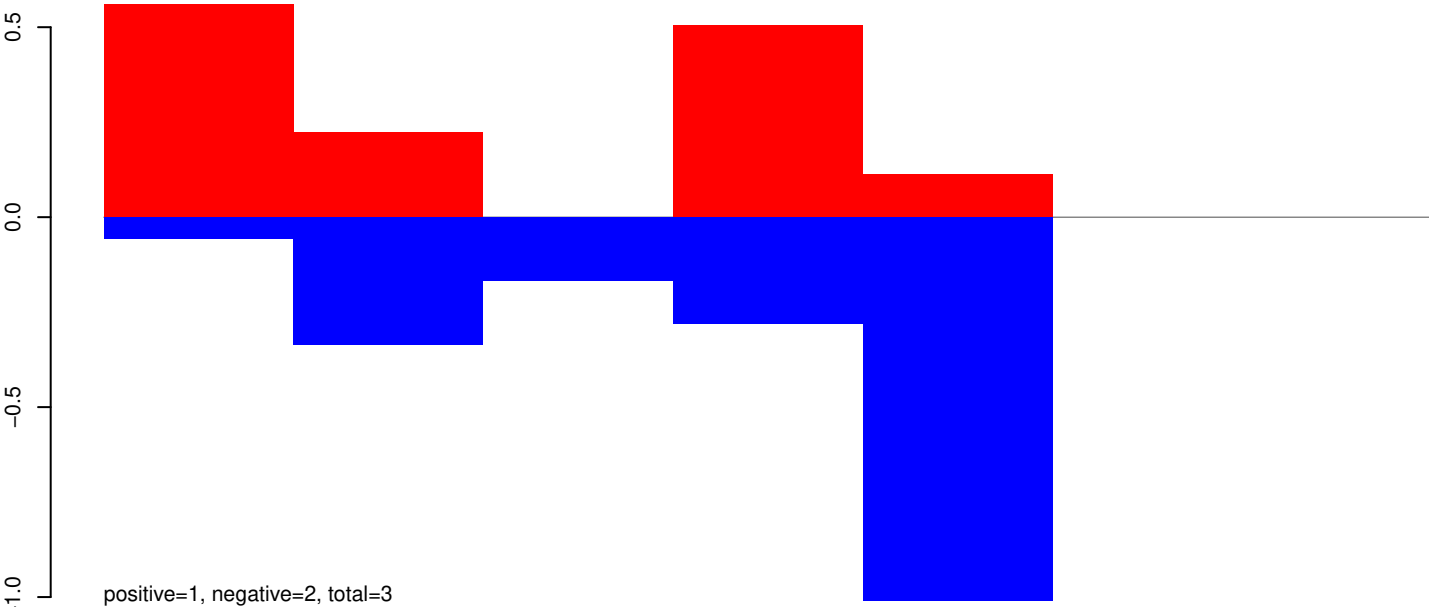
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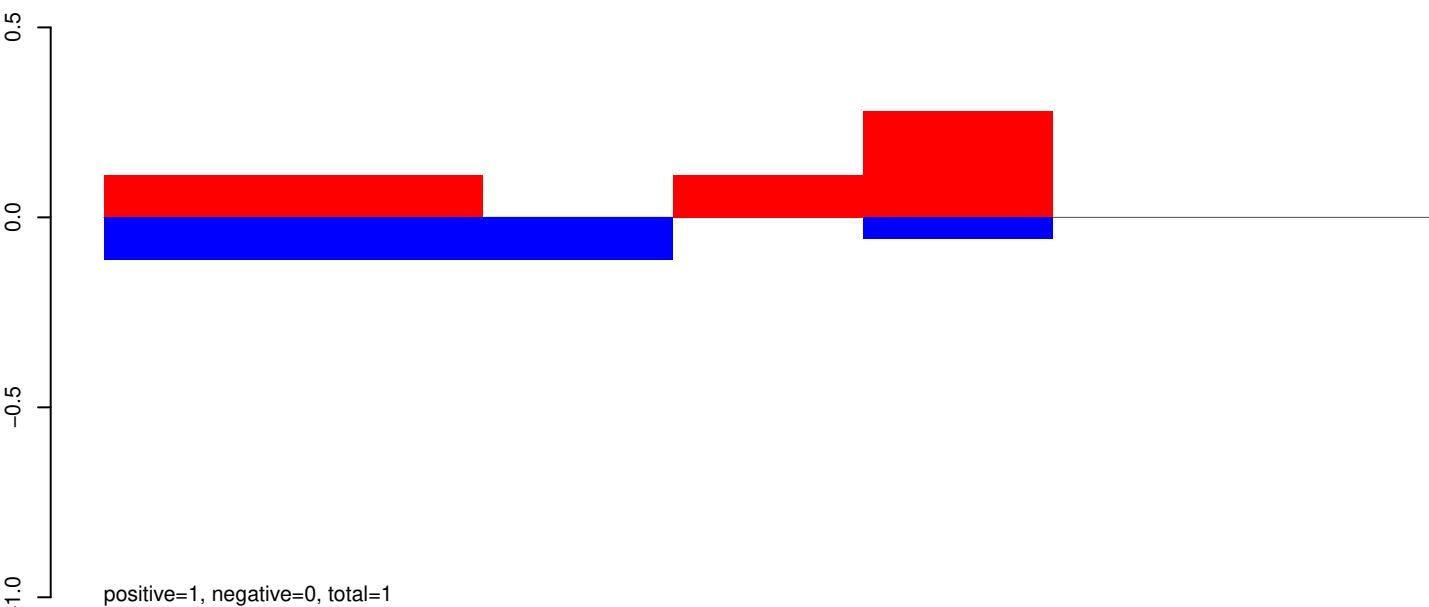
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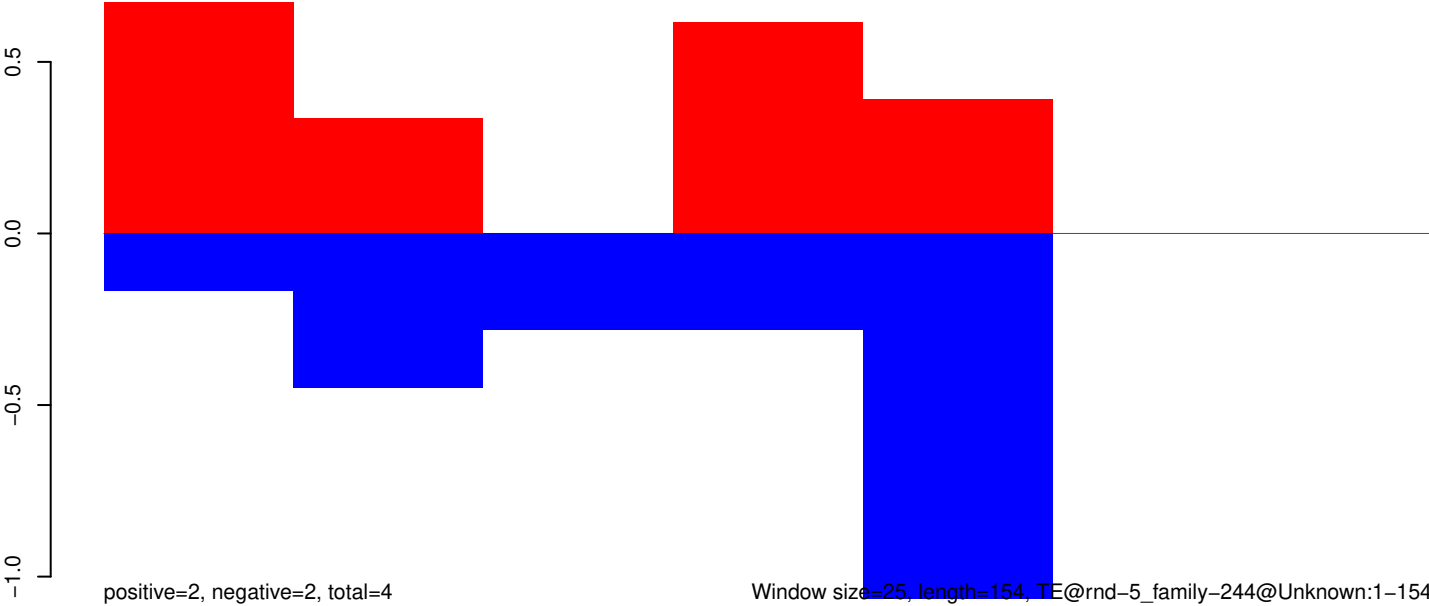
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

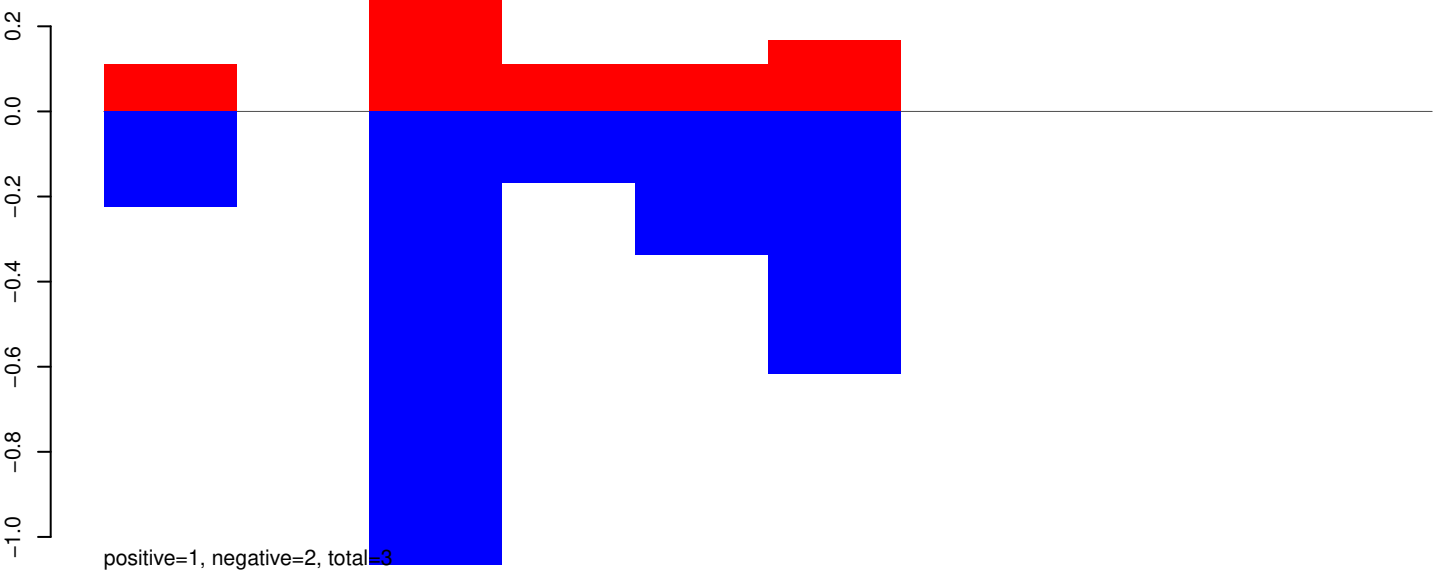


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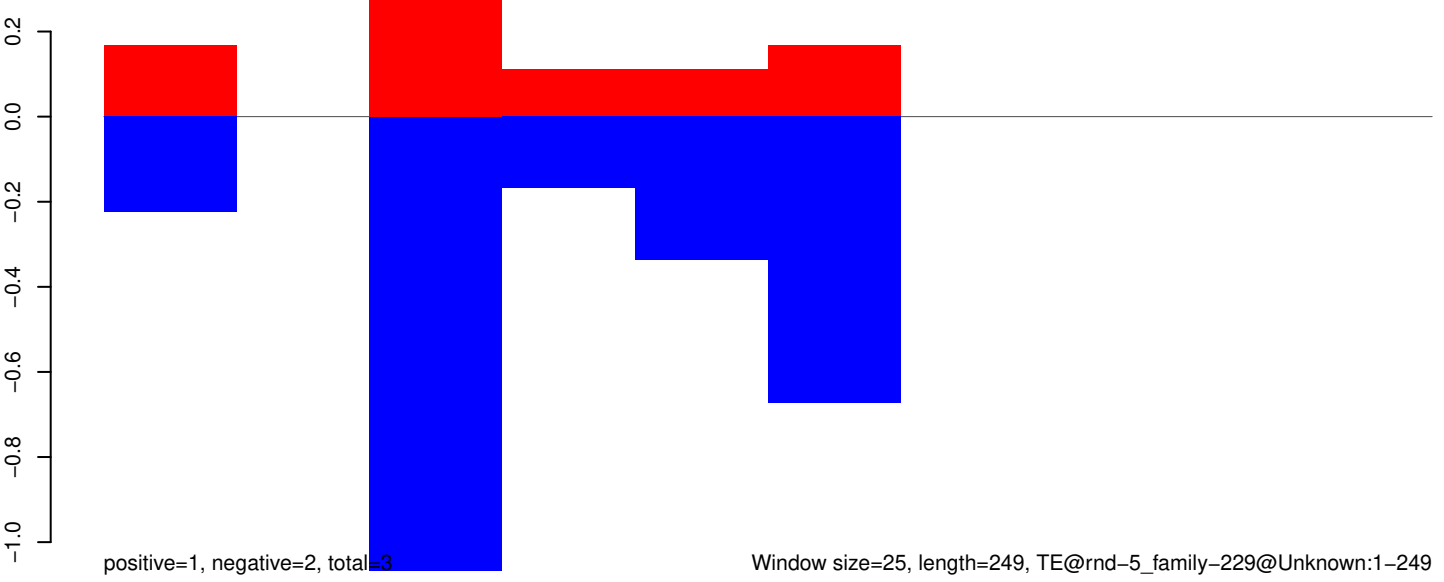
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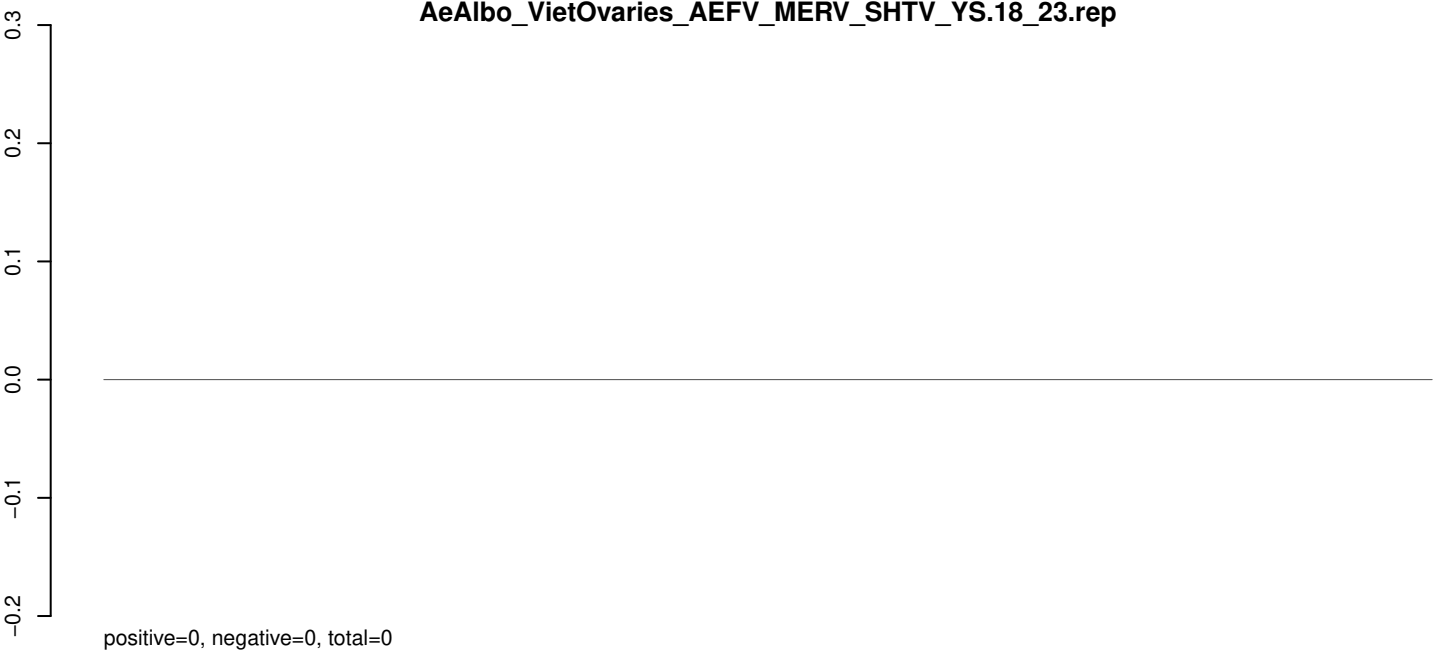
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



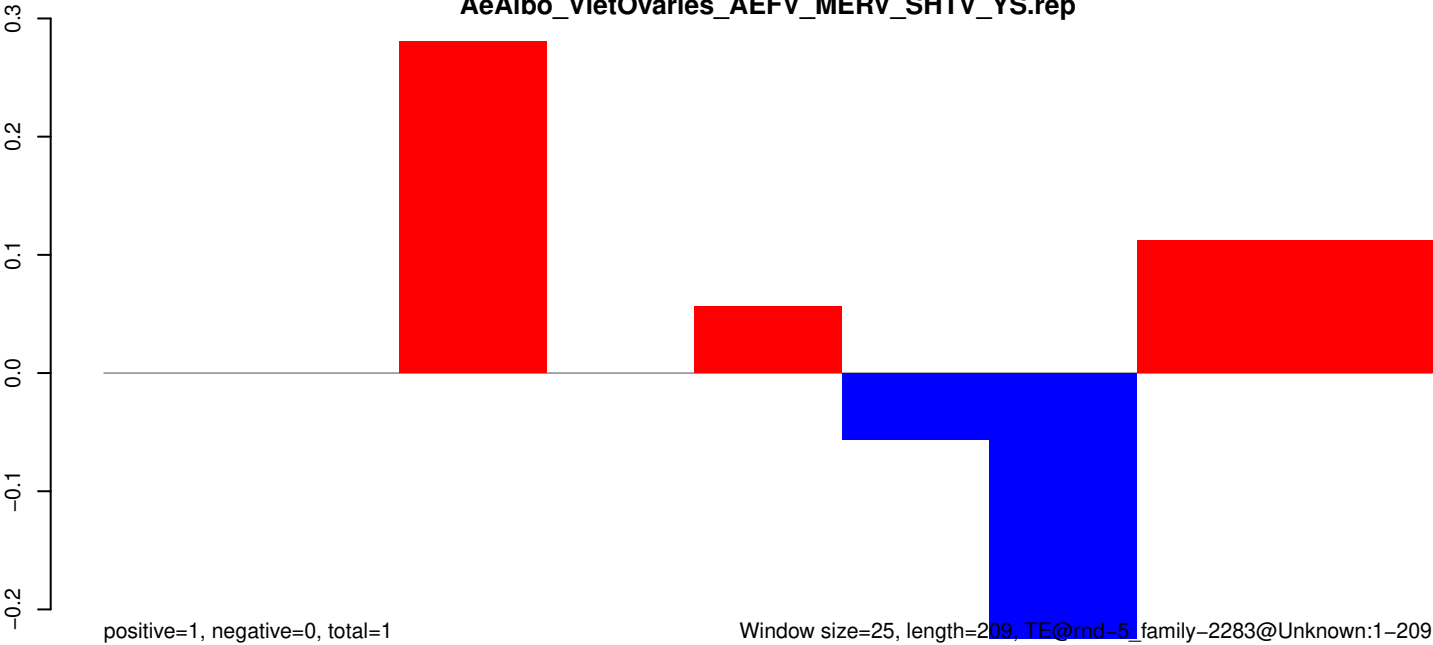
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



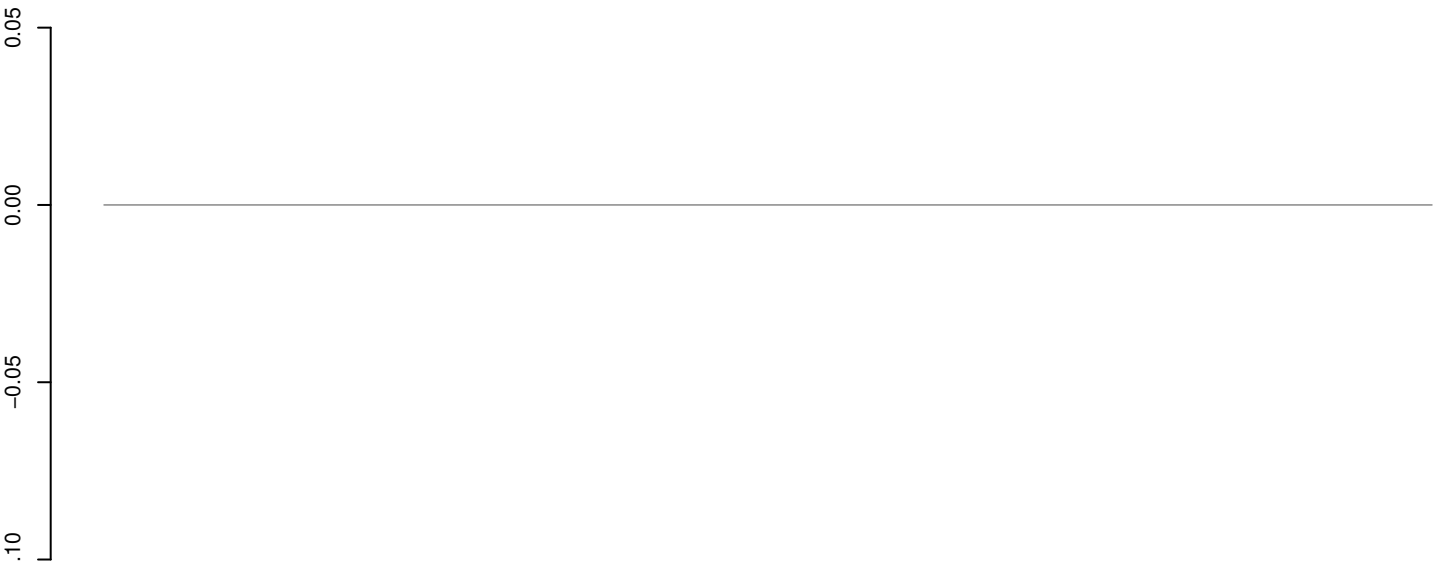
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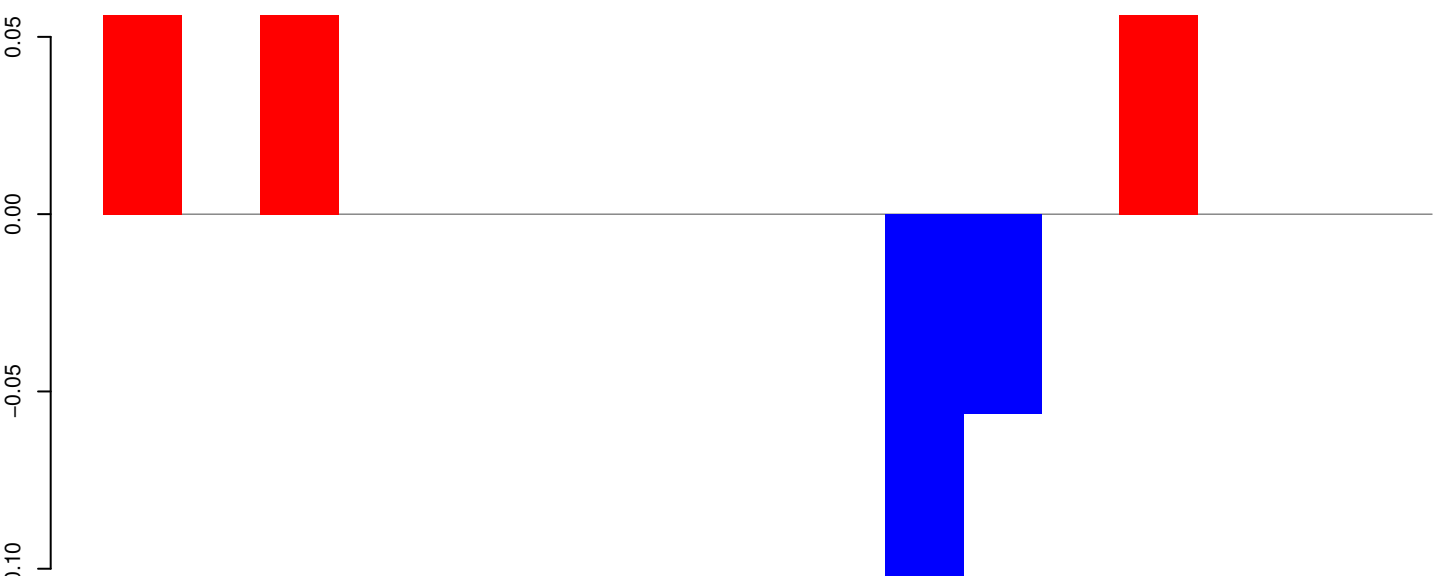
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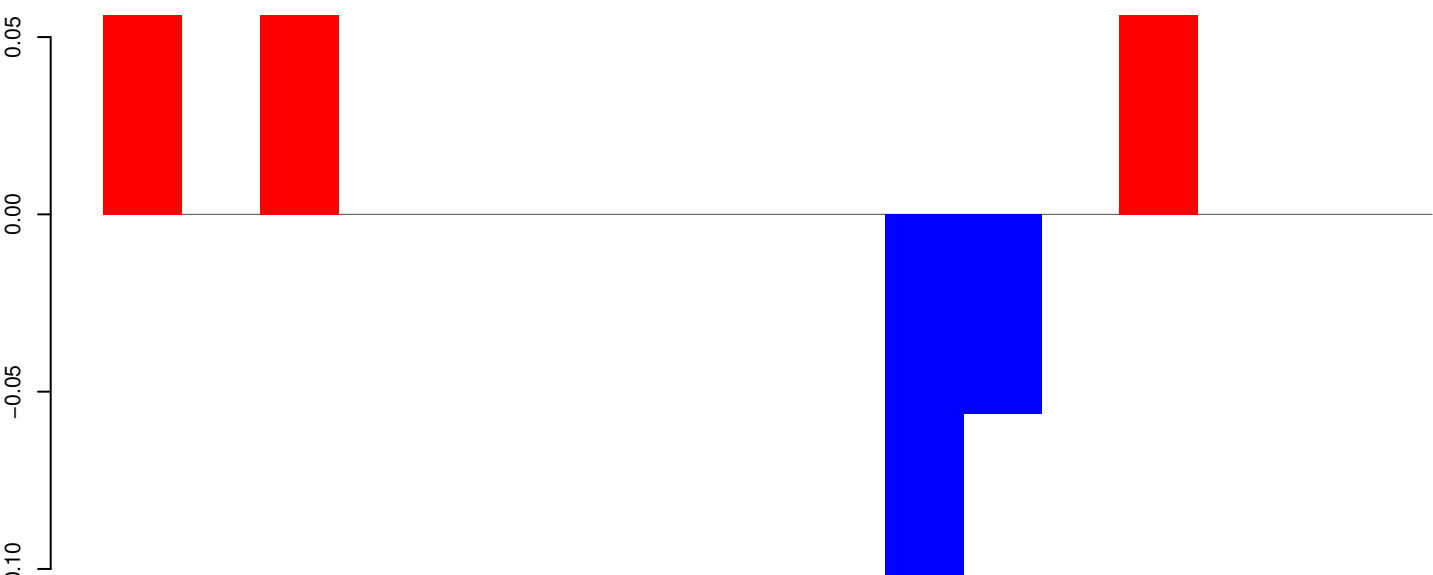
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

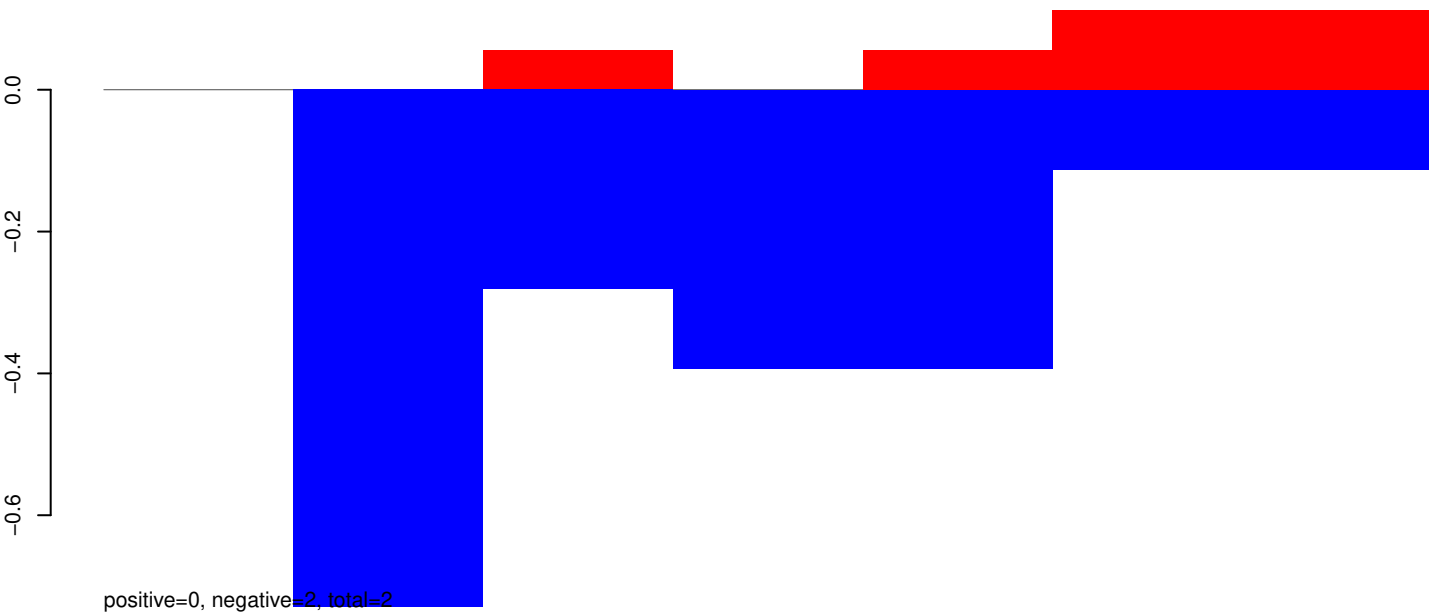
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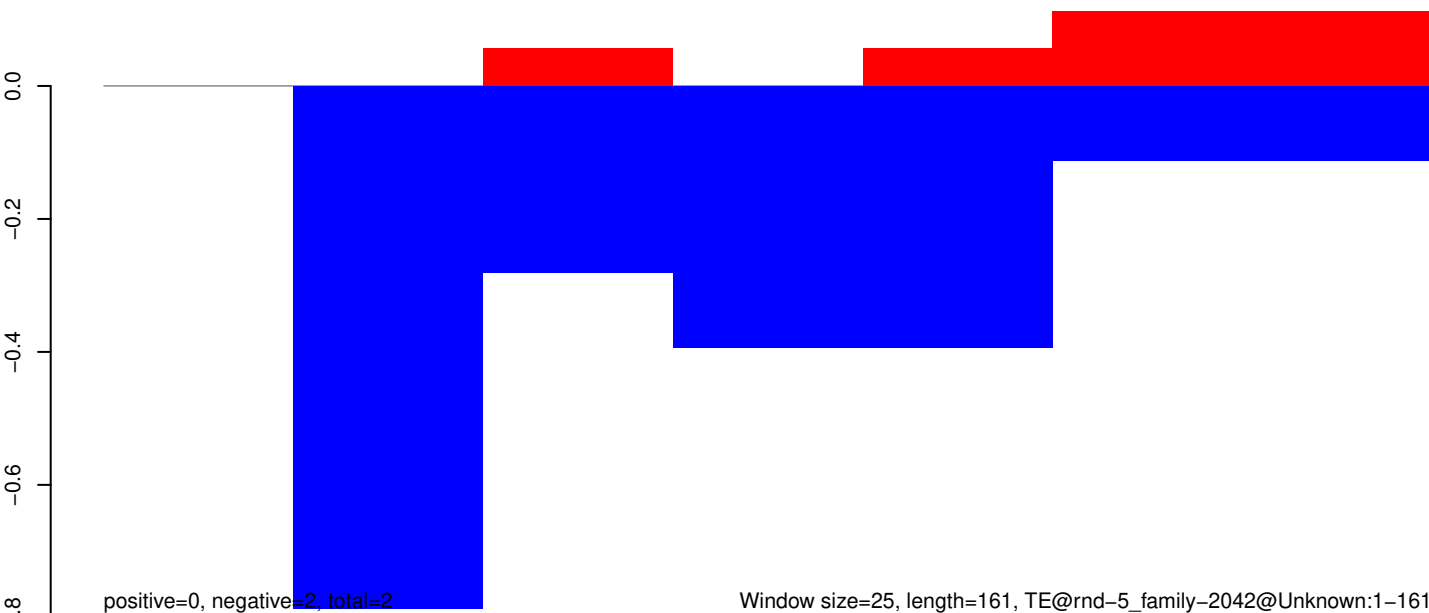
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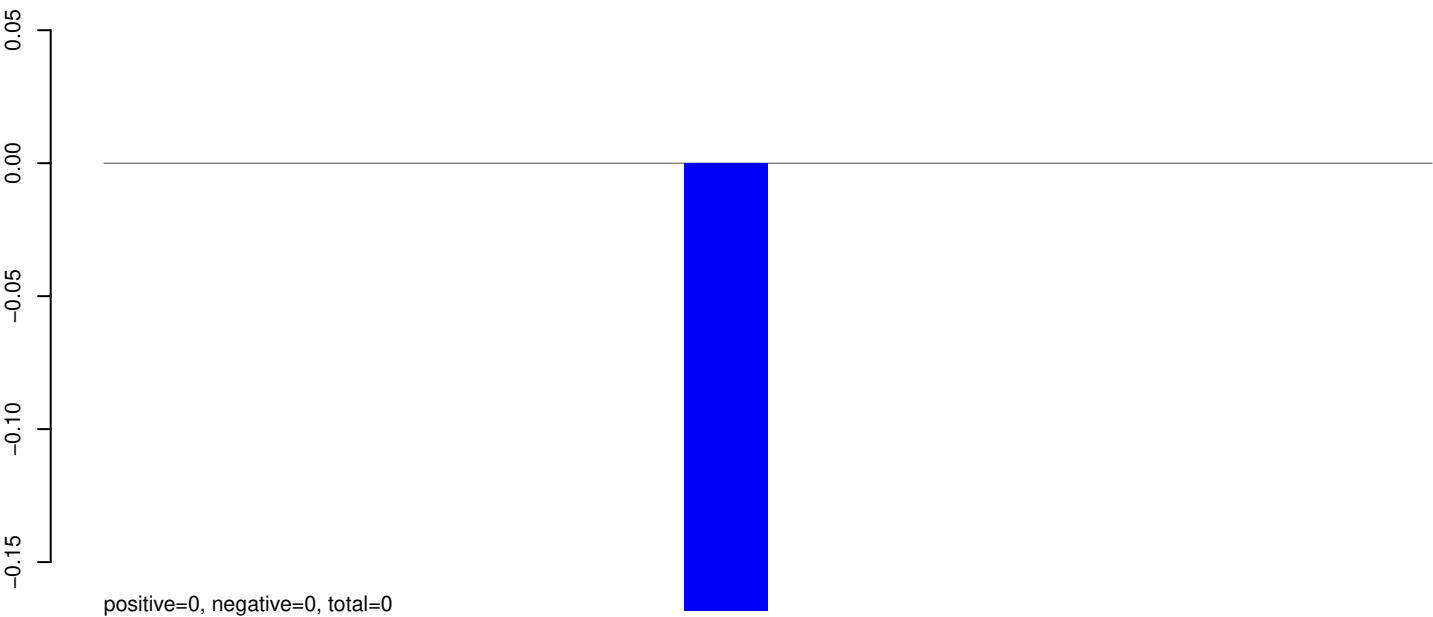
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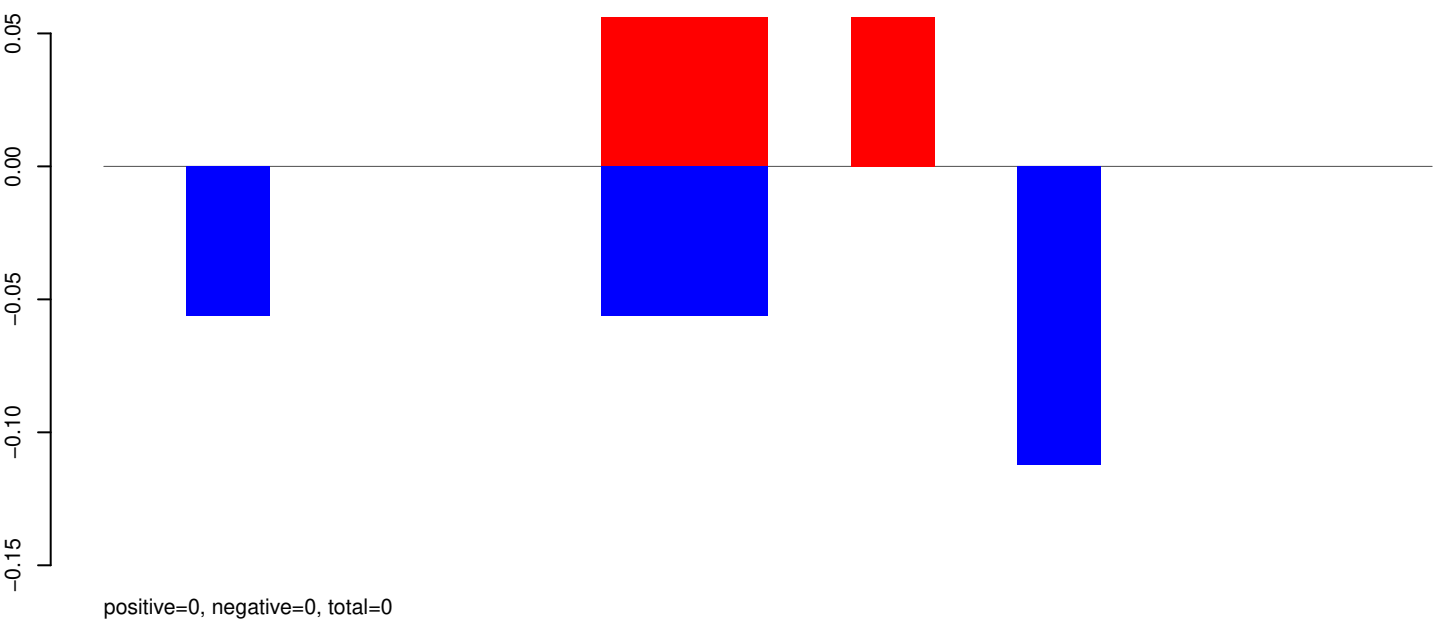
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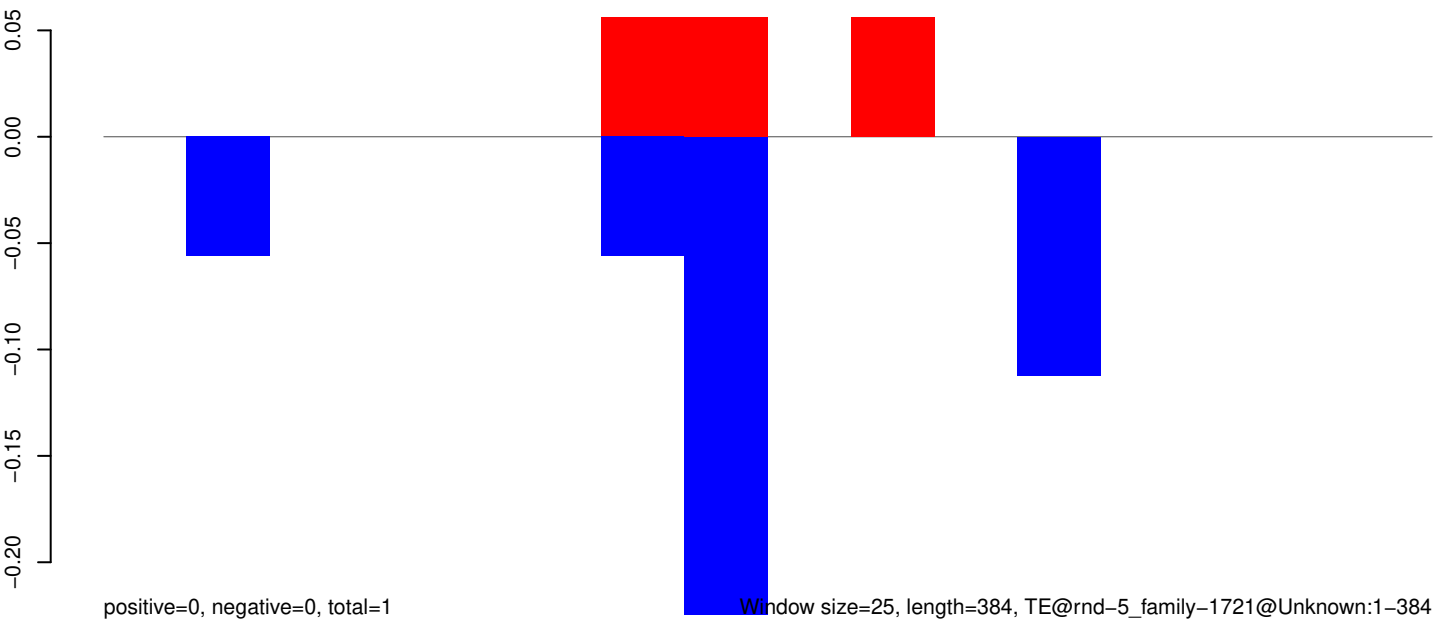
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

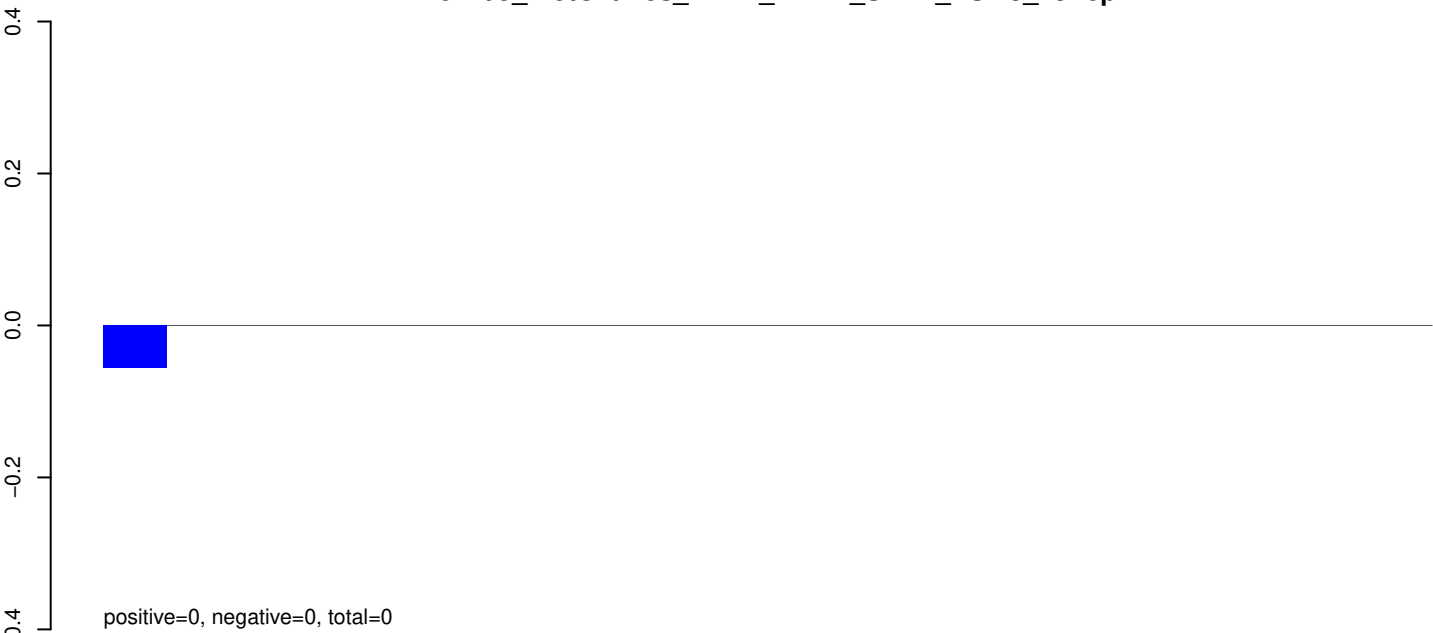


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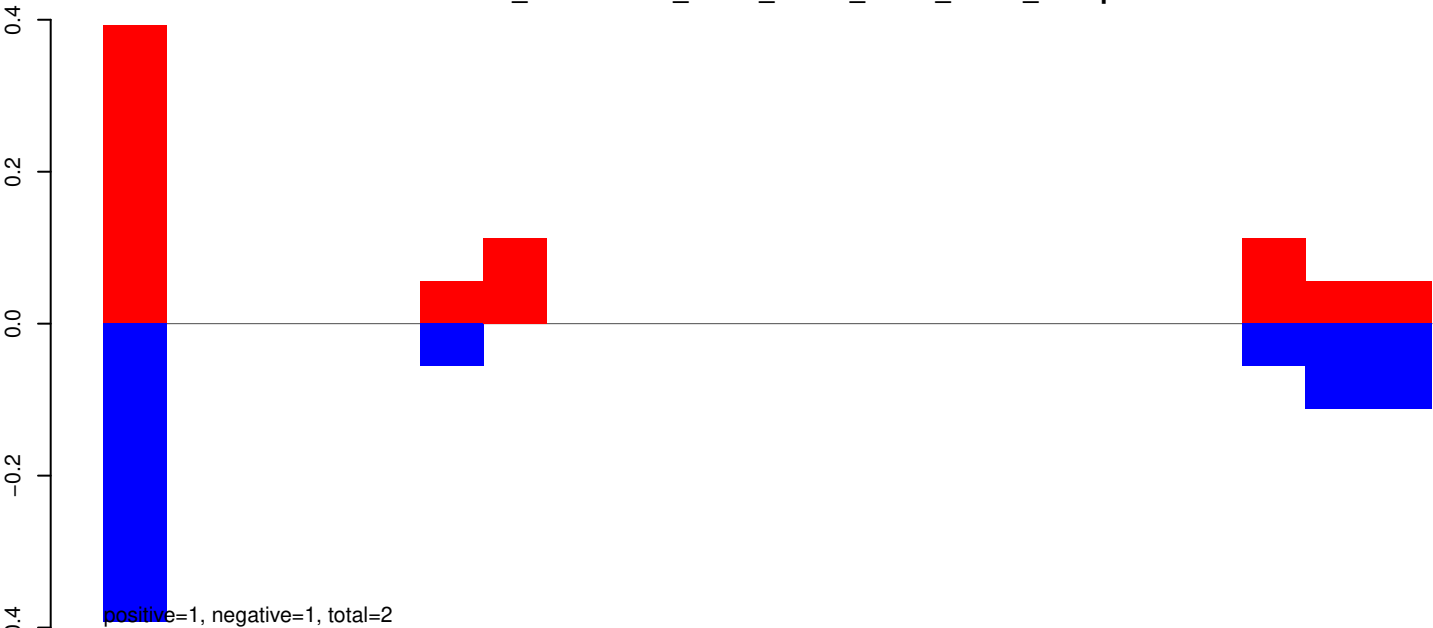


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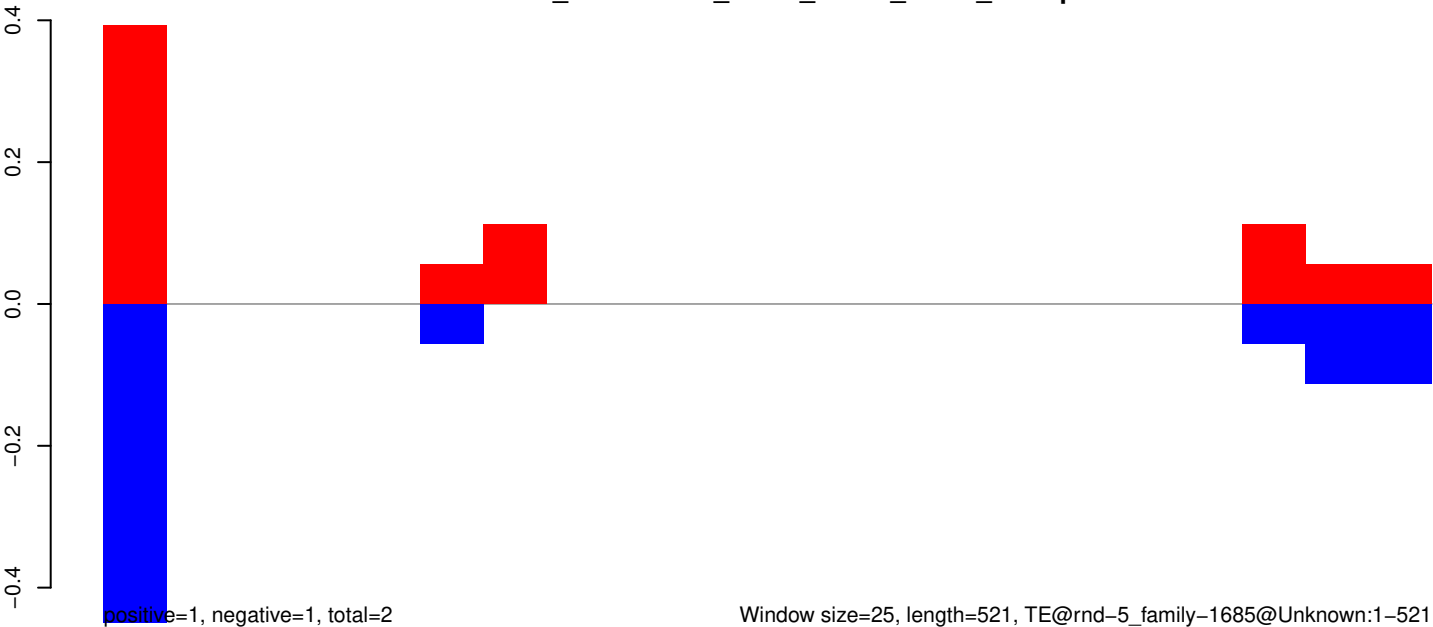
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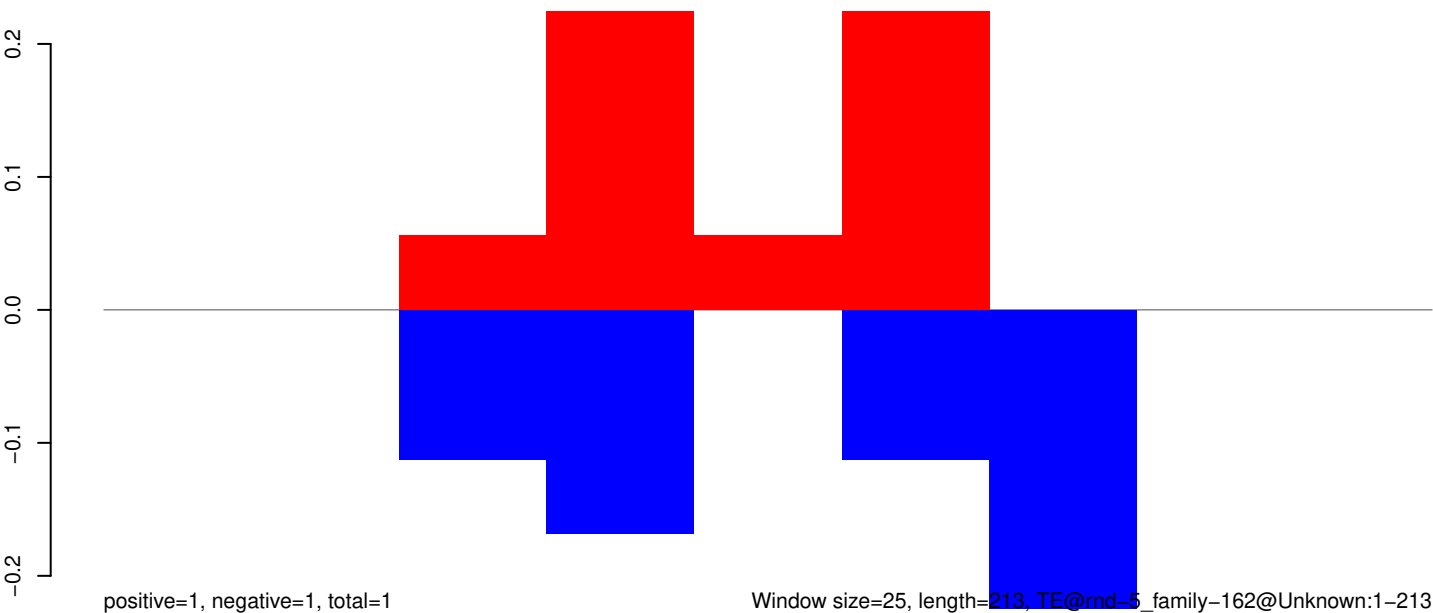
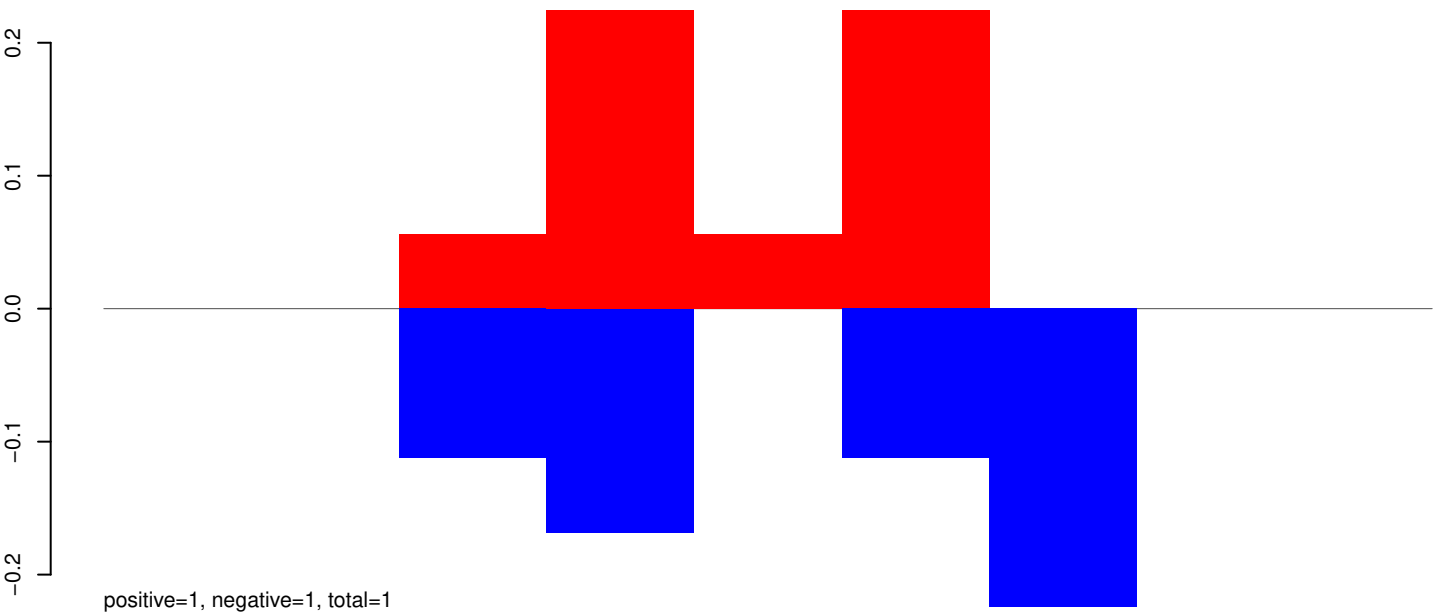
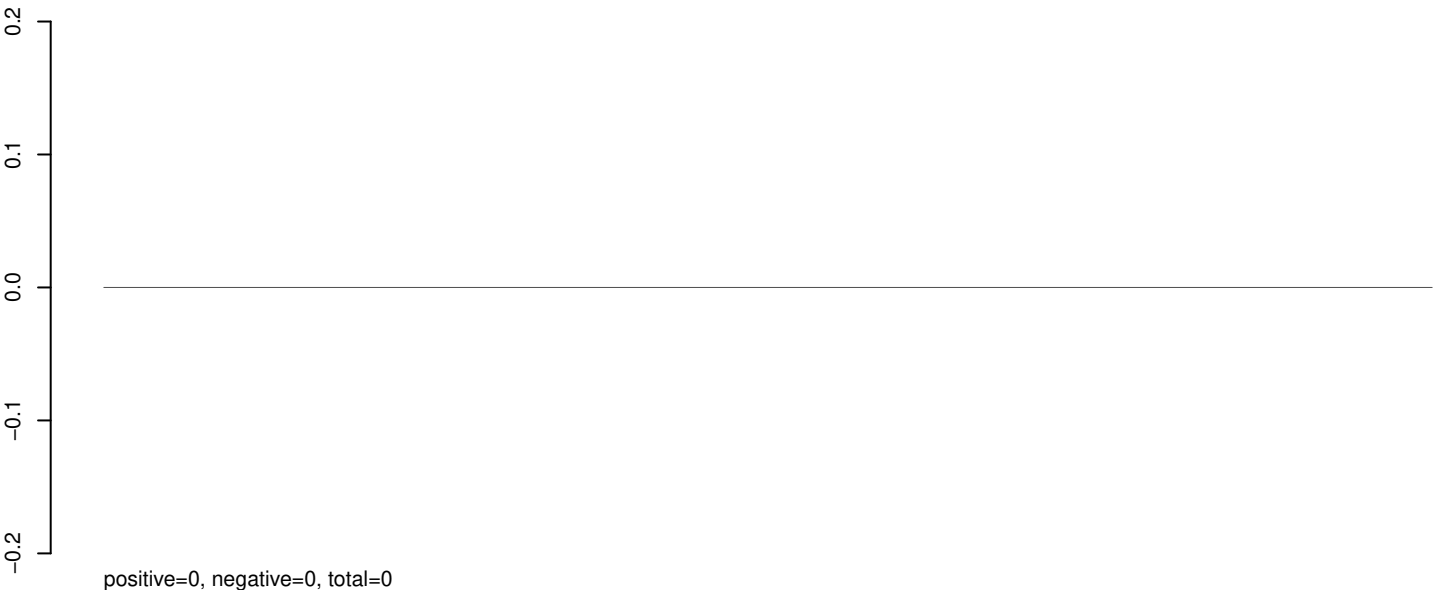


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

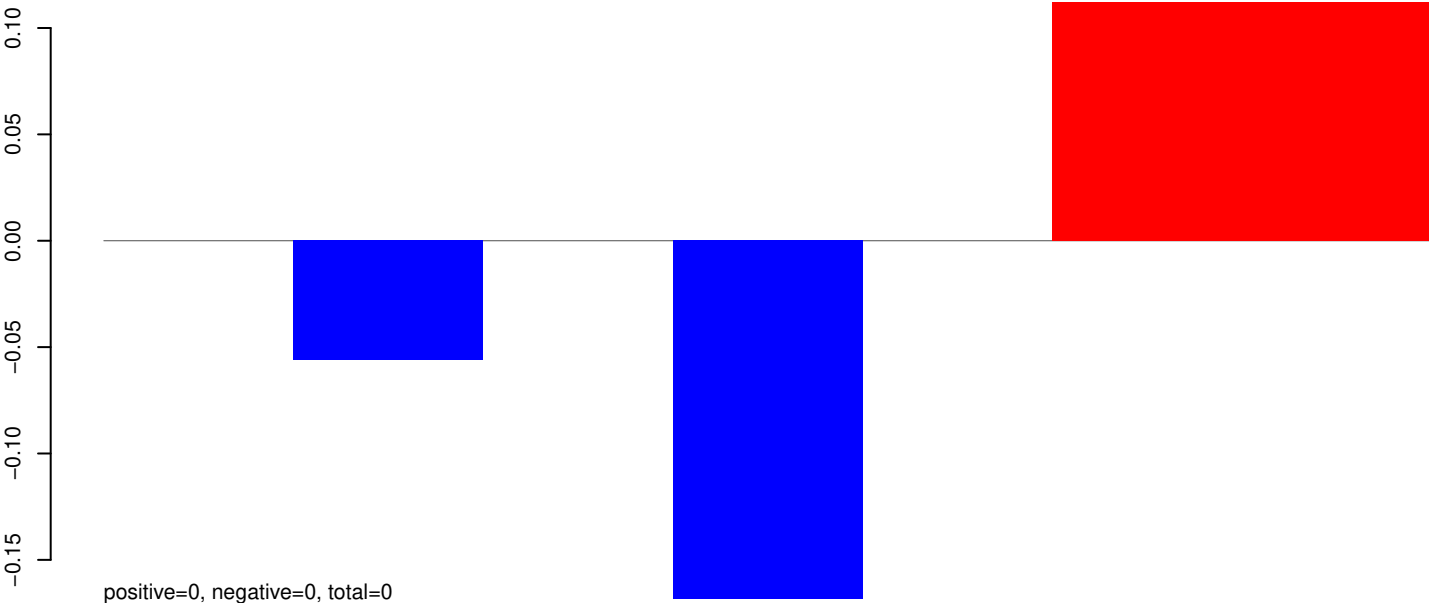


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

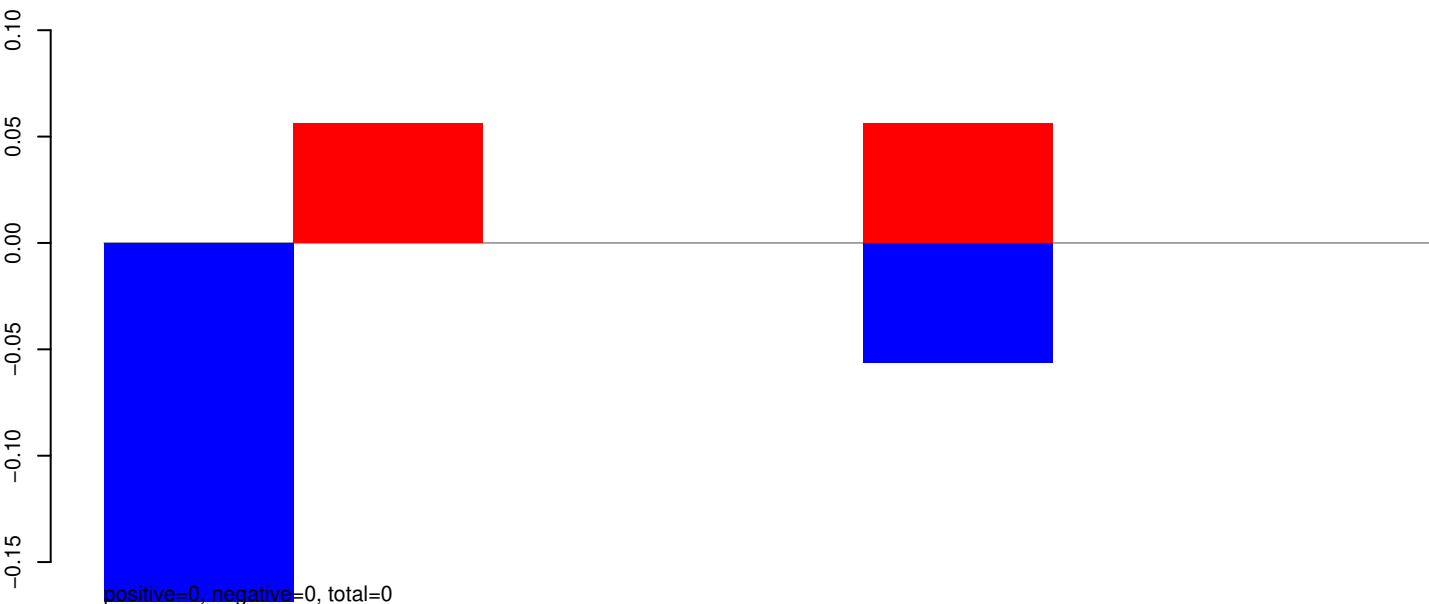




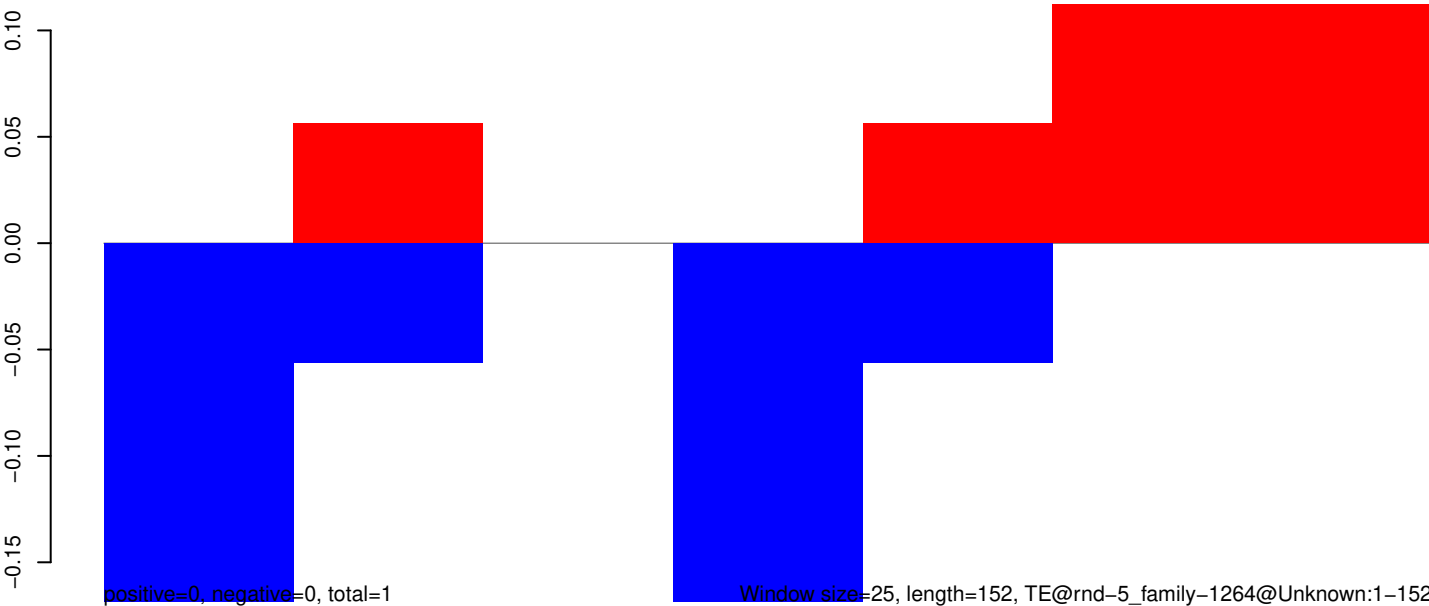
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



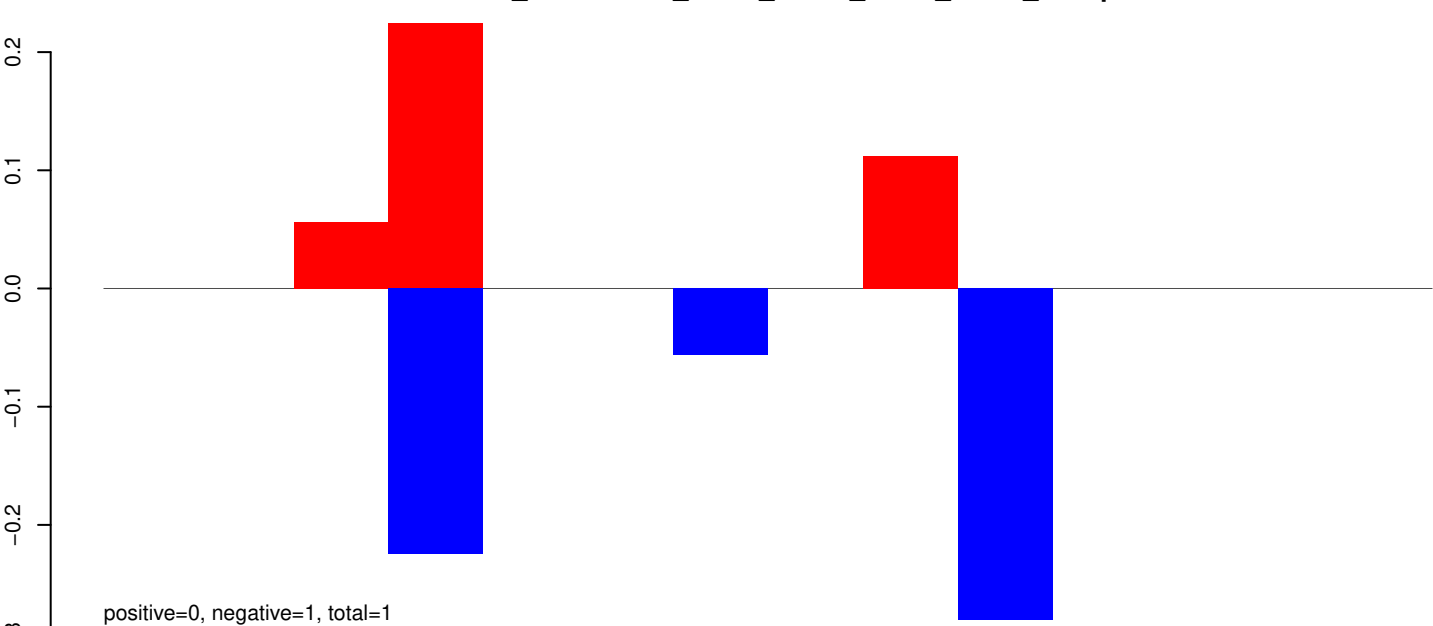
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



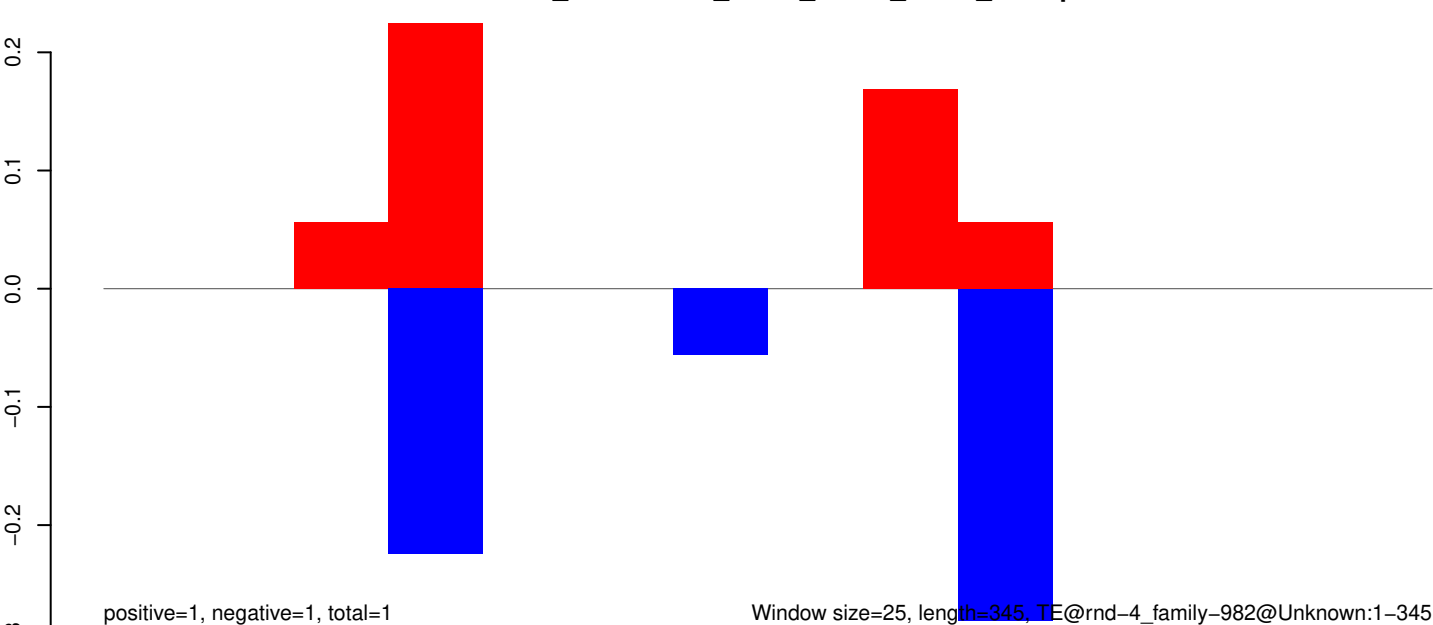
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

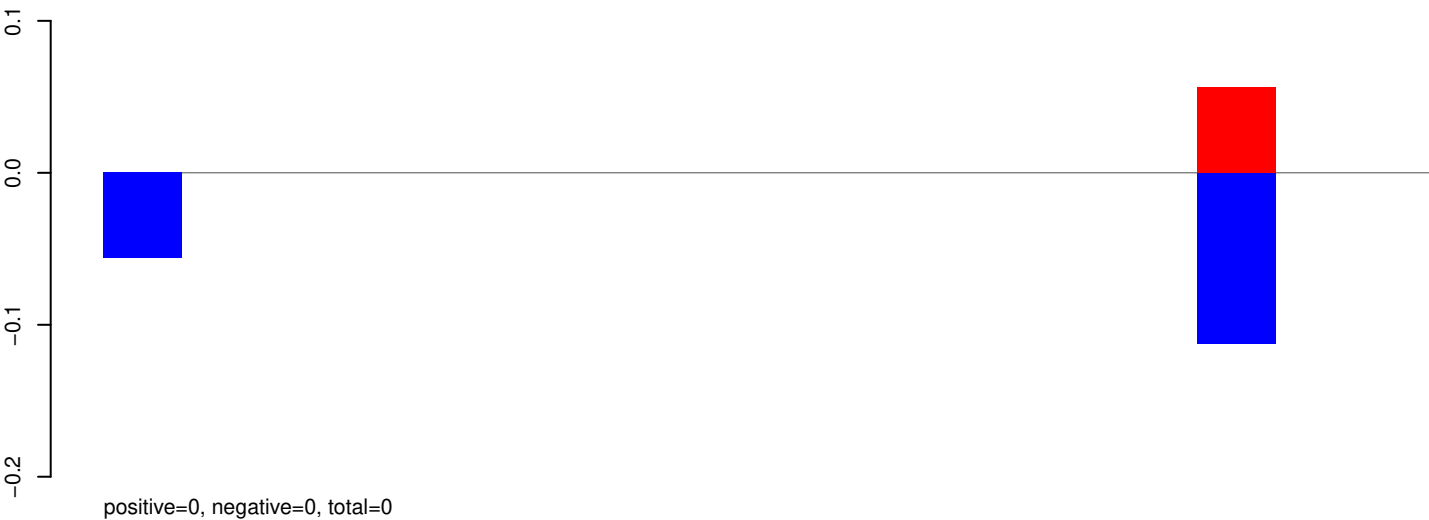


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

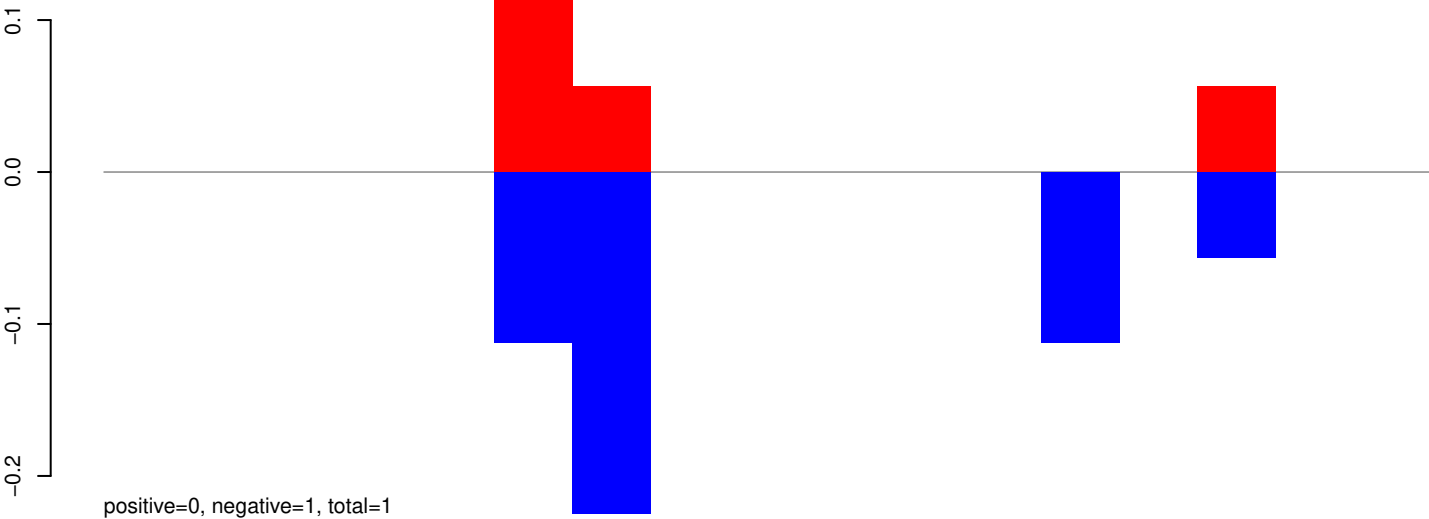


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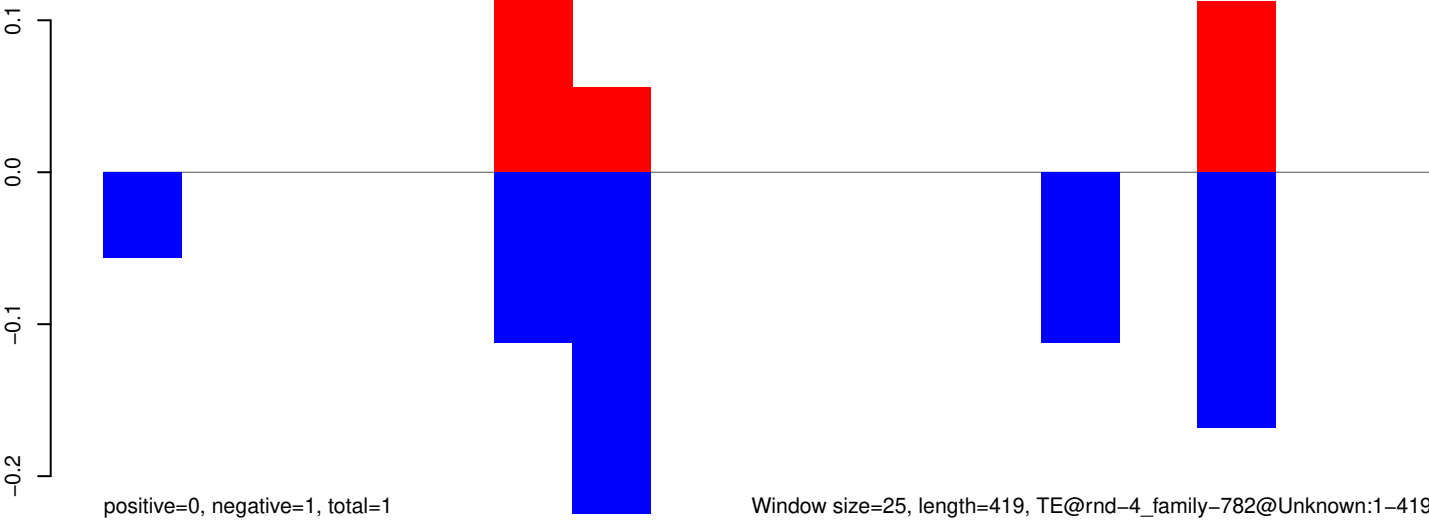
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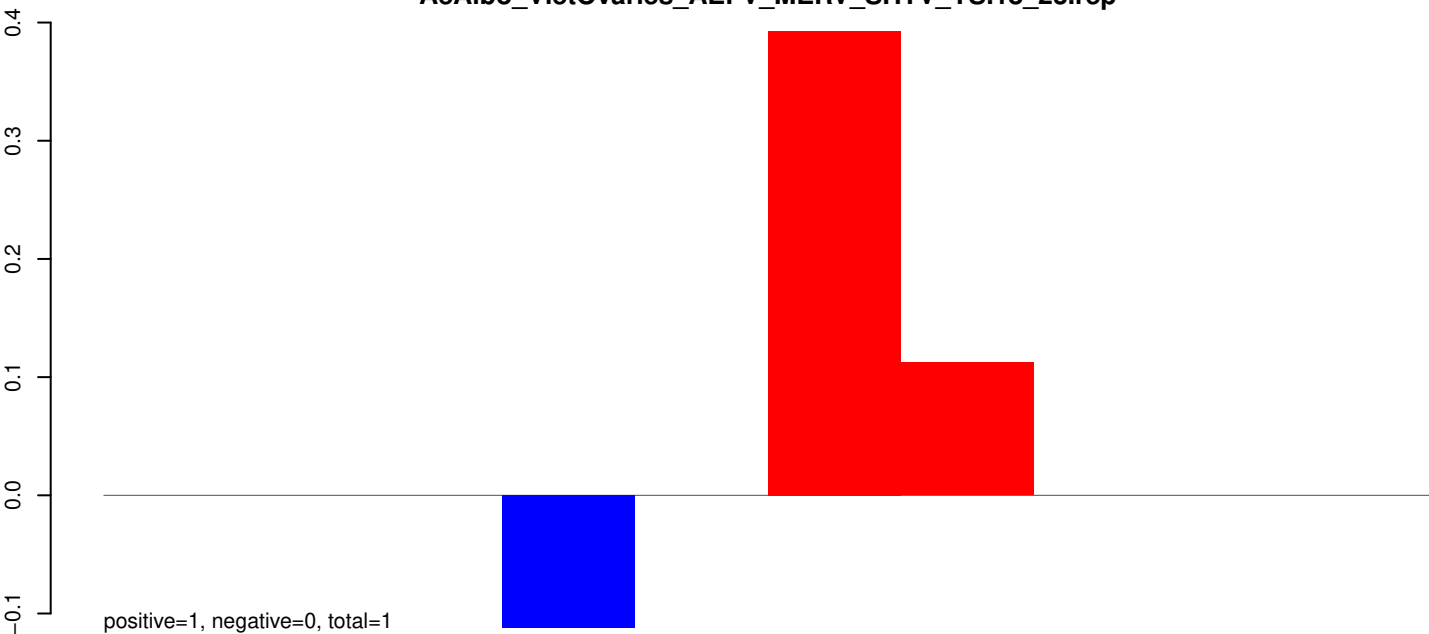
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



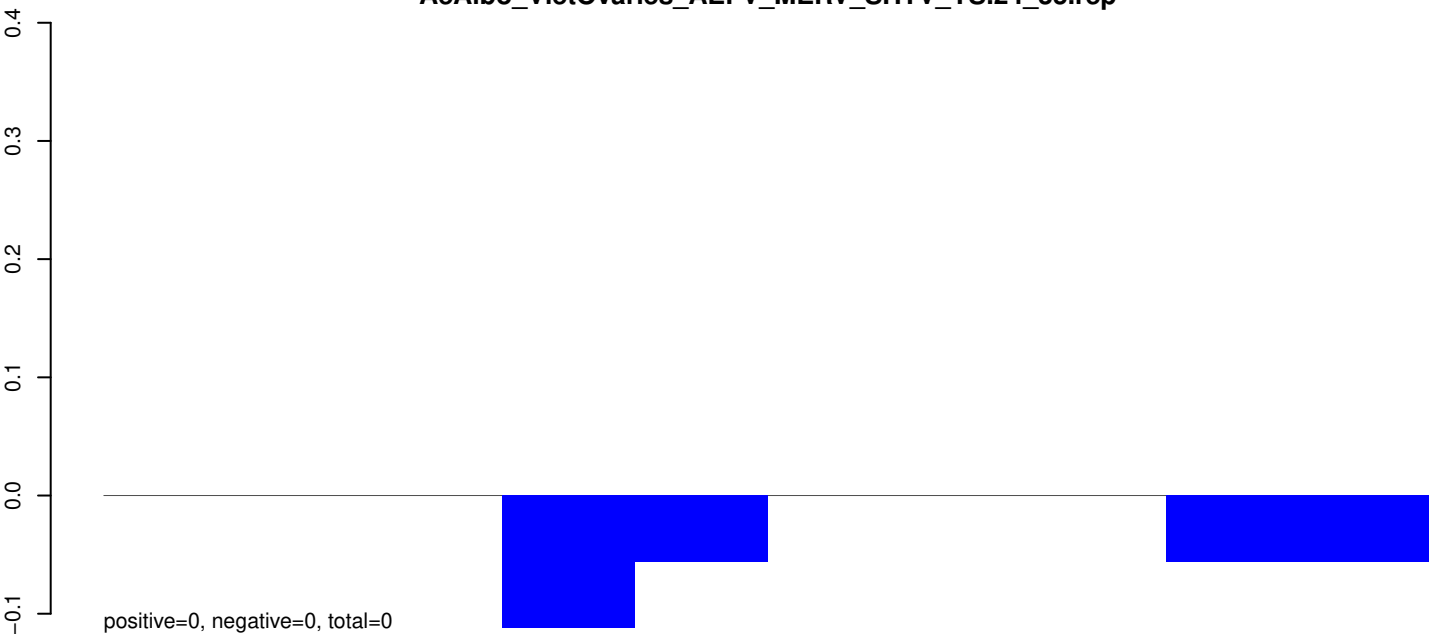
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



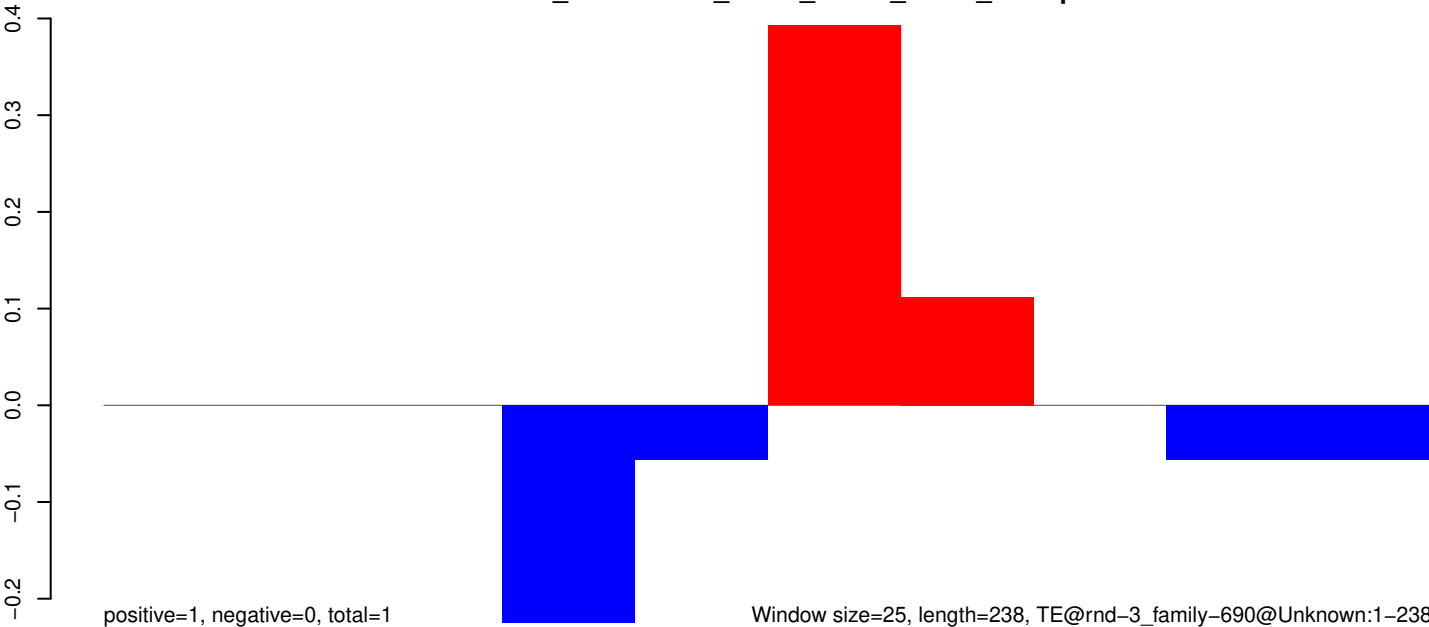
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



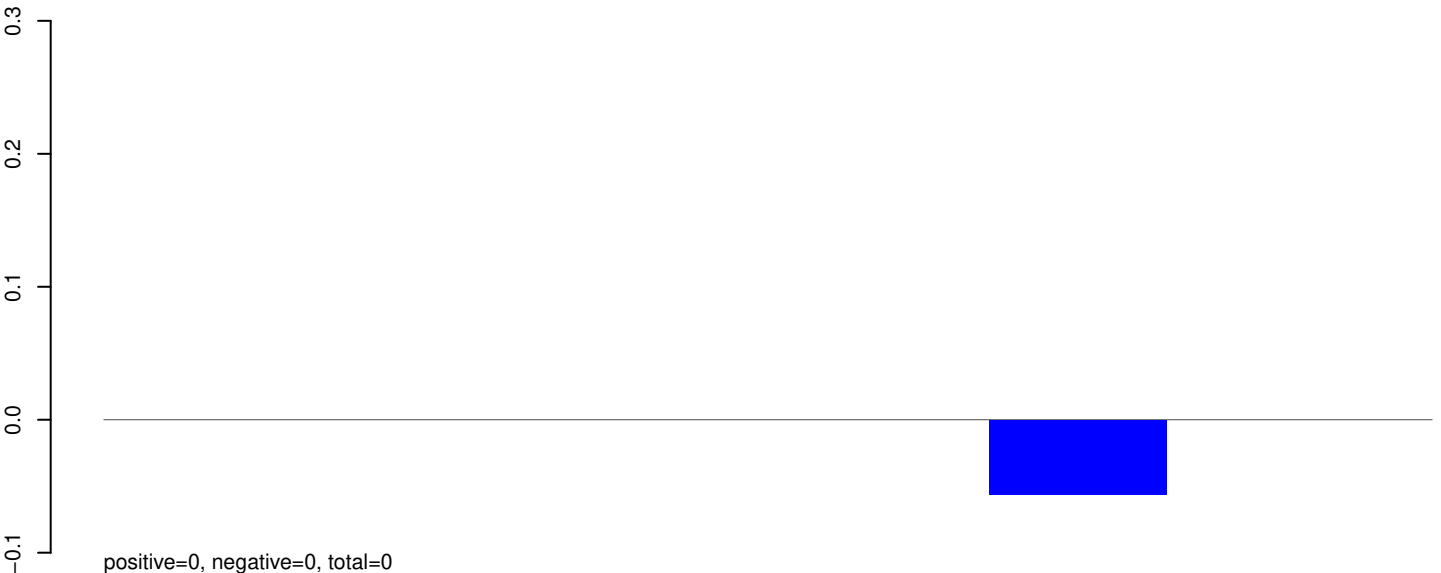
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



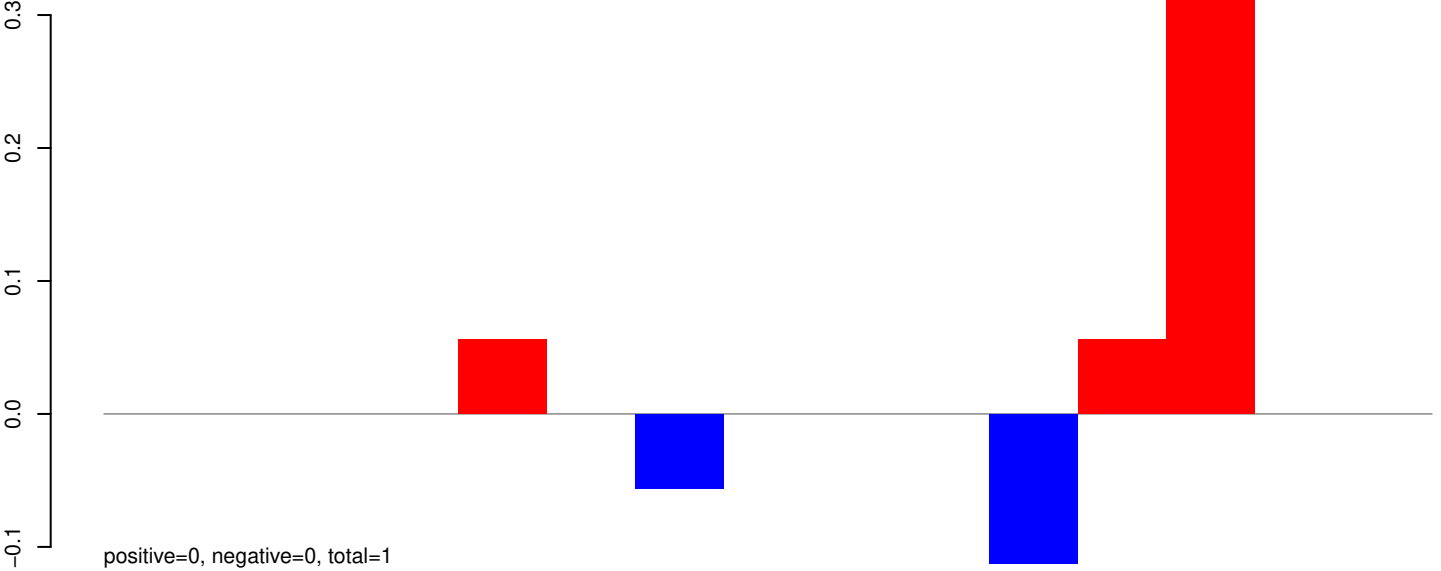
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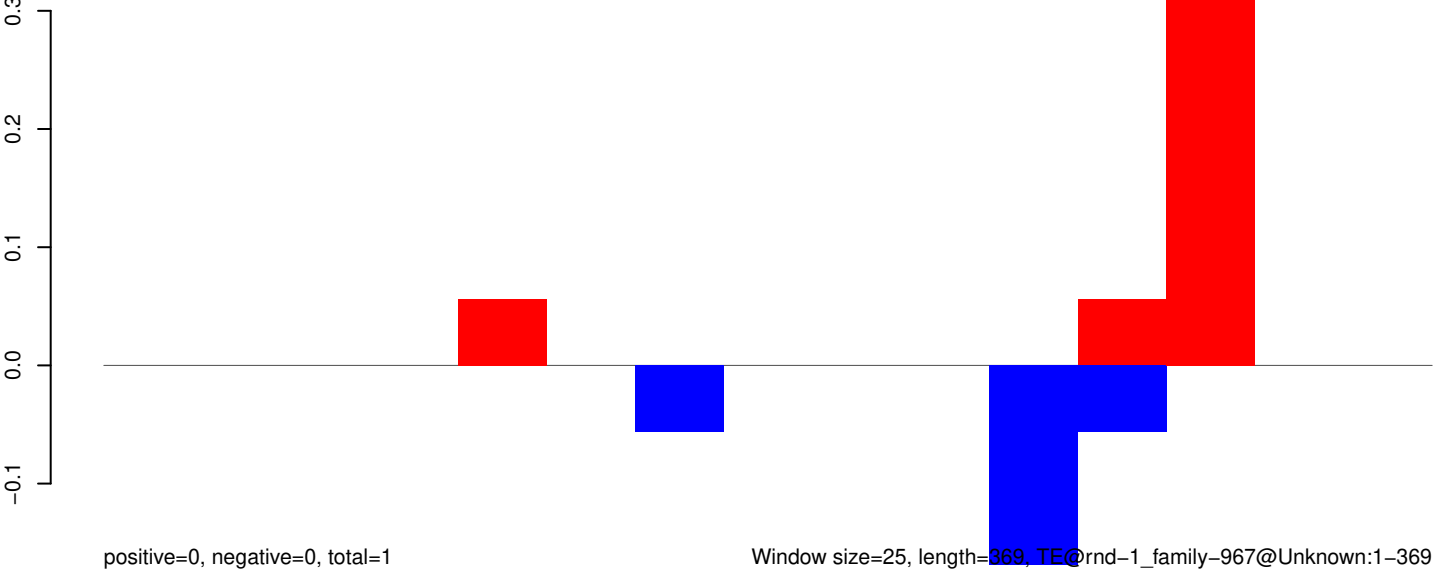
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



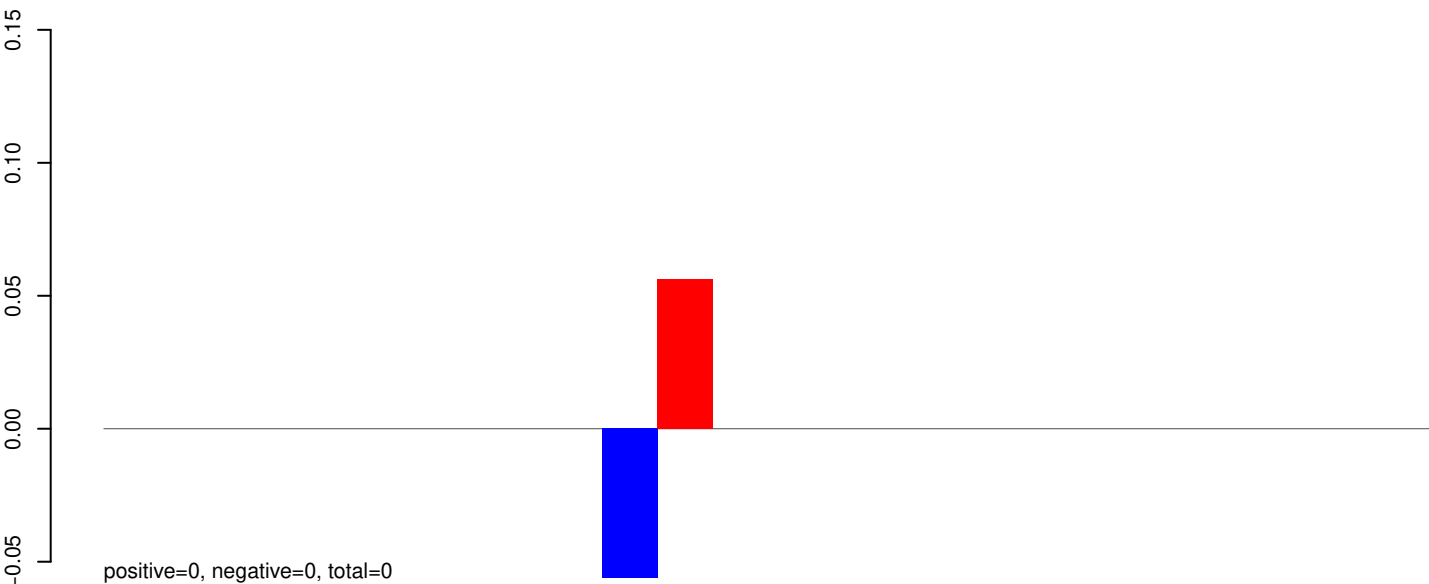
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



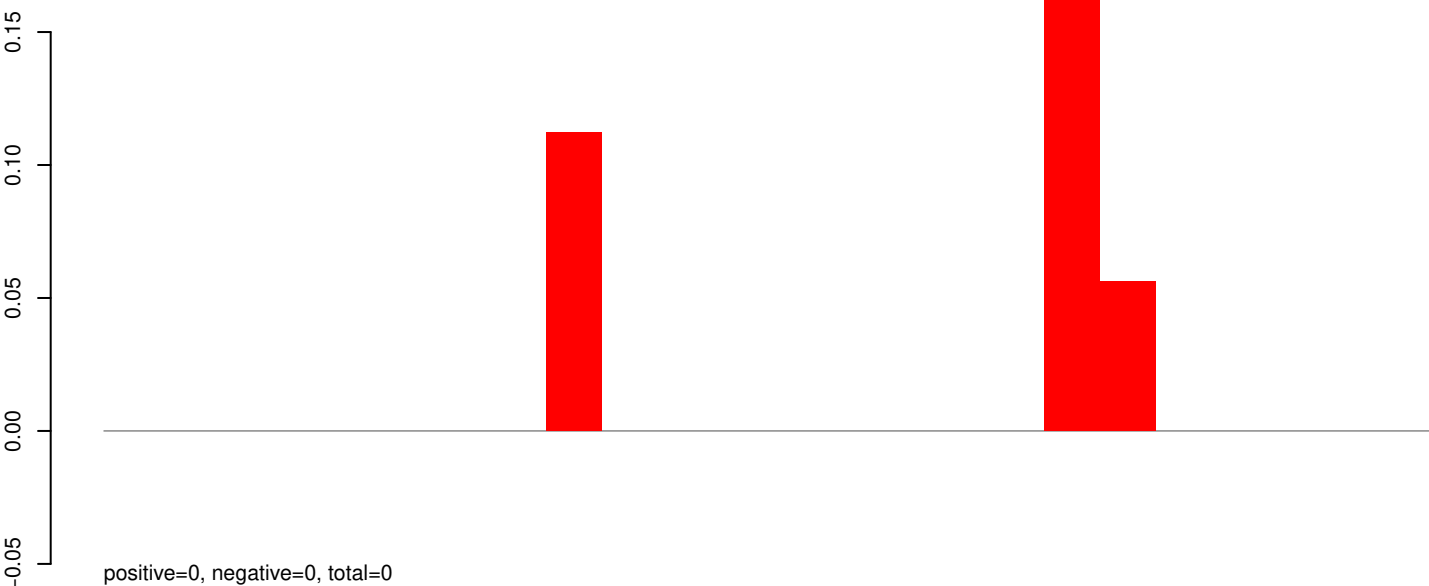
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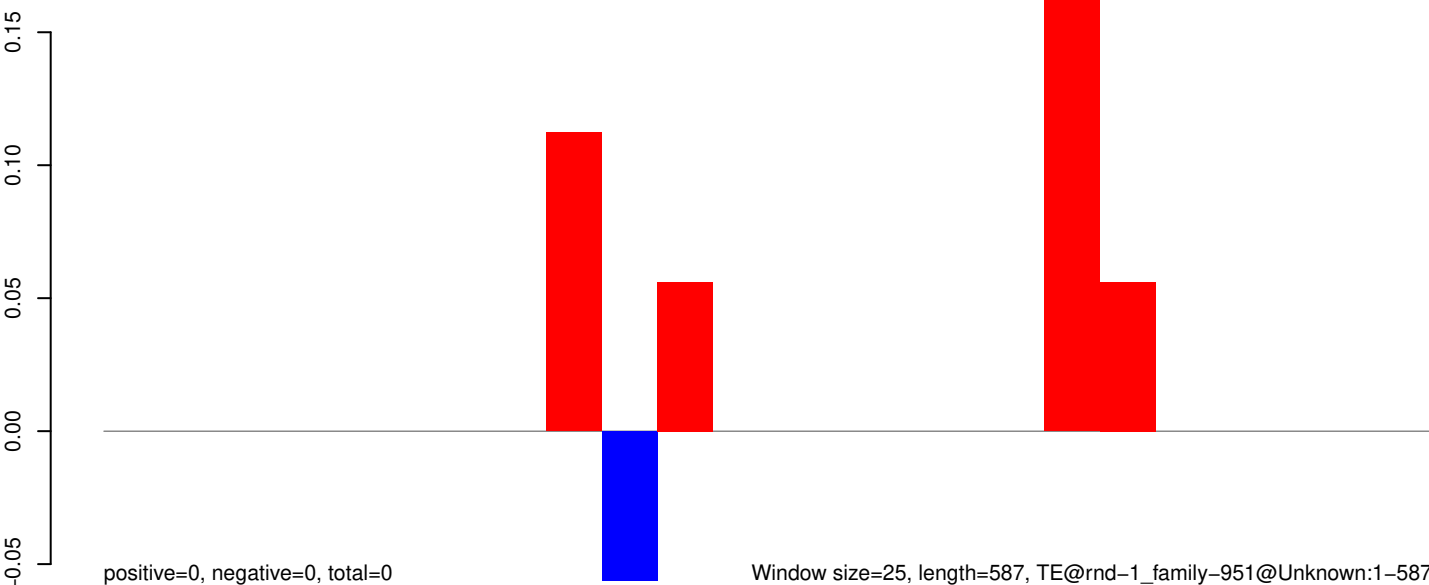
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



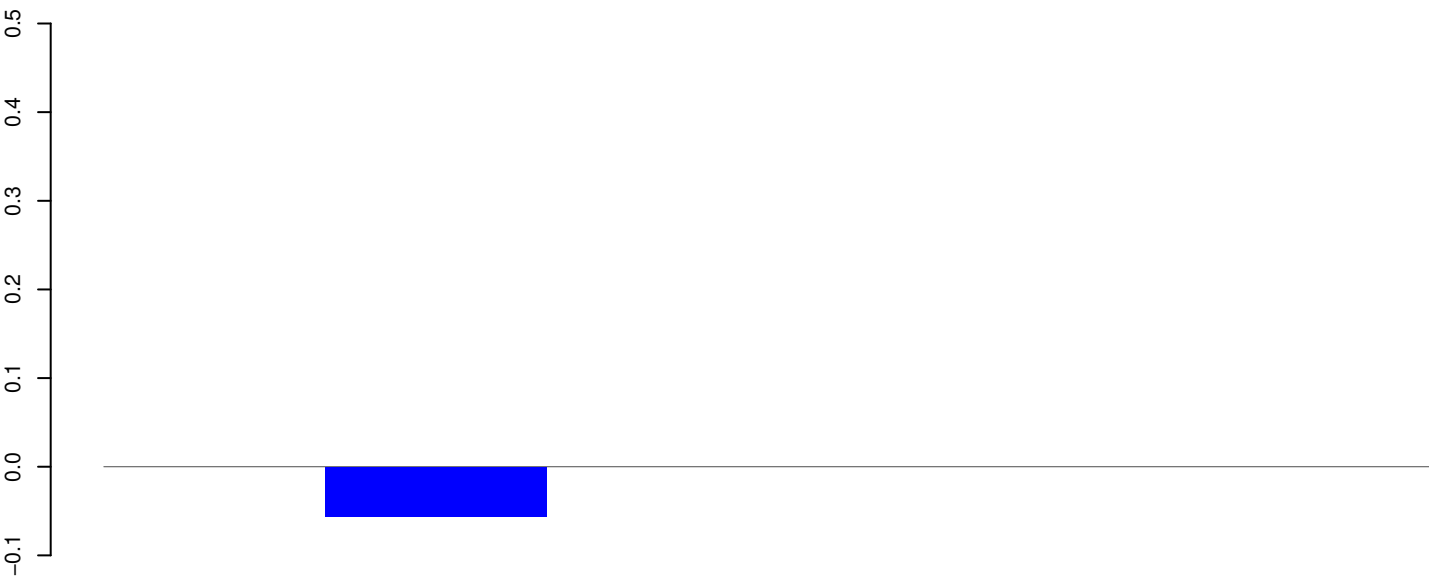
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=587, TE@rnd-1_family-951@Unknown:1-587

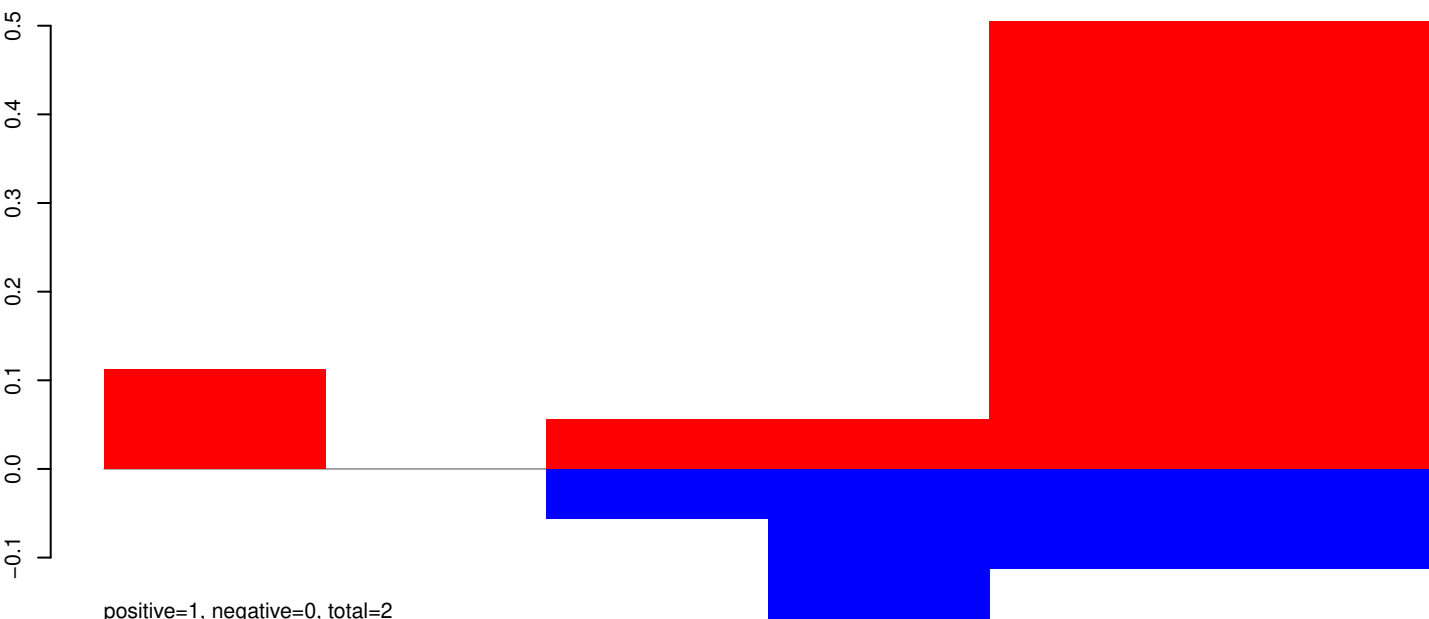
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



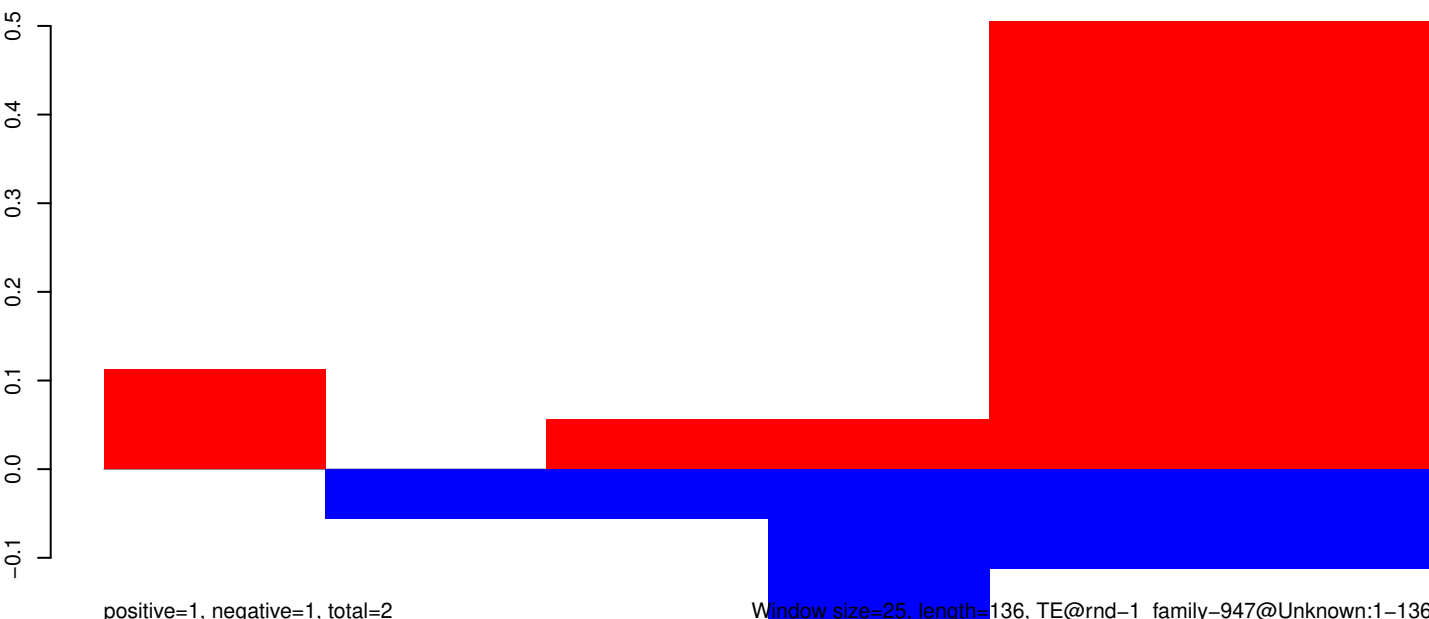
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

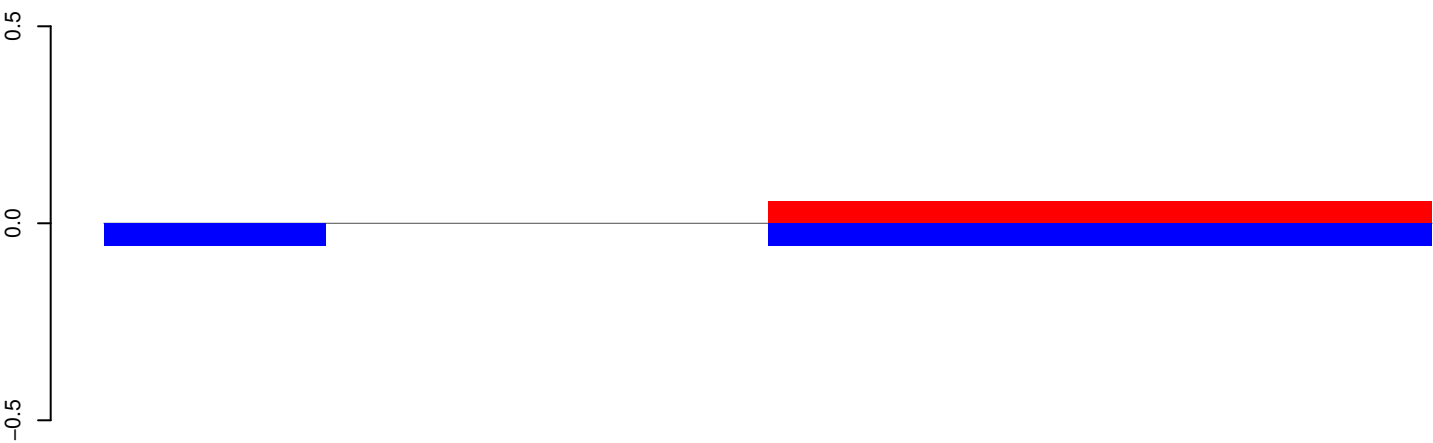


positive=1, negative=1, total=2

Window size=25, length=136, TE@rnd-1_family-947@Unknown:1-136

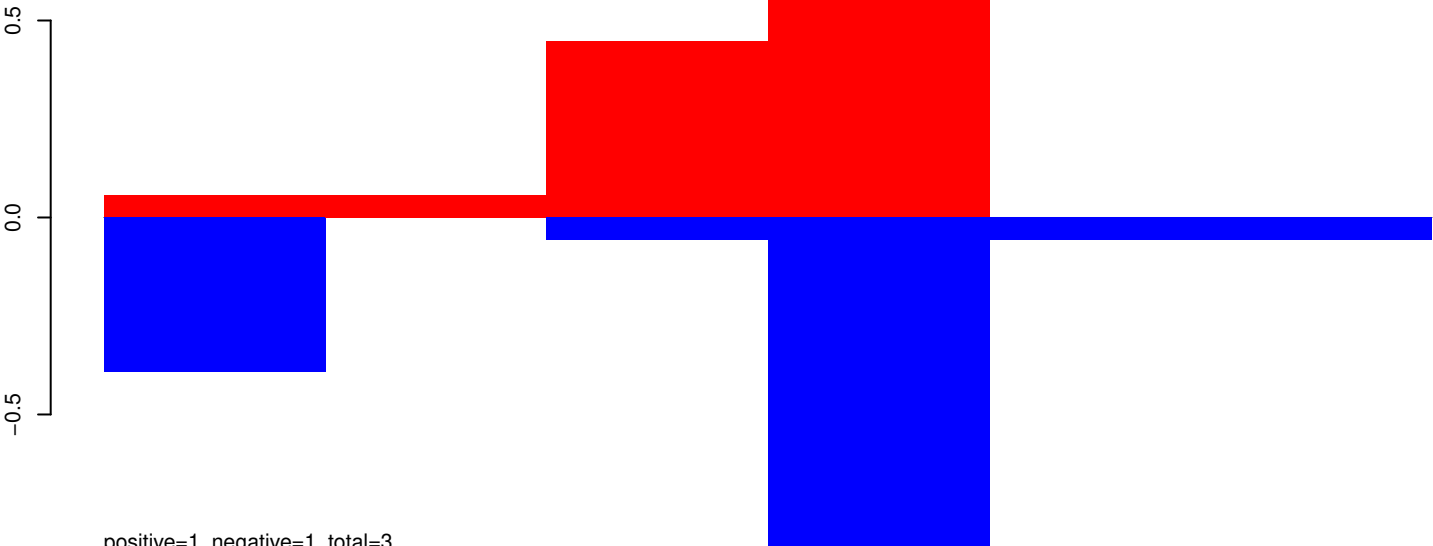
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



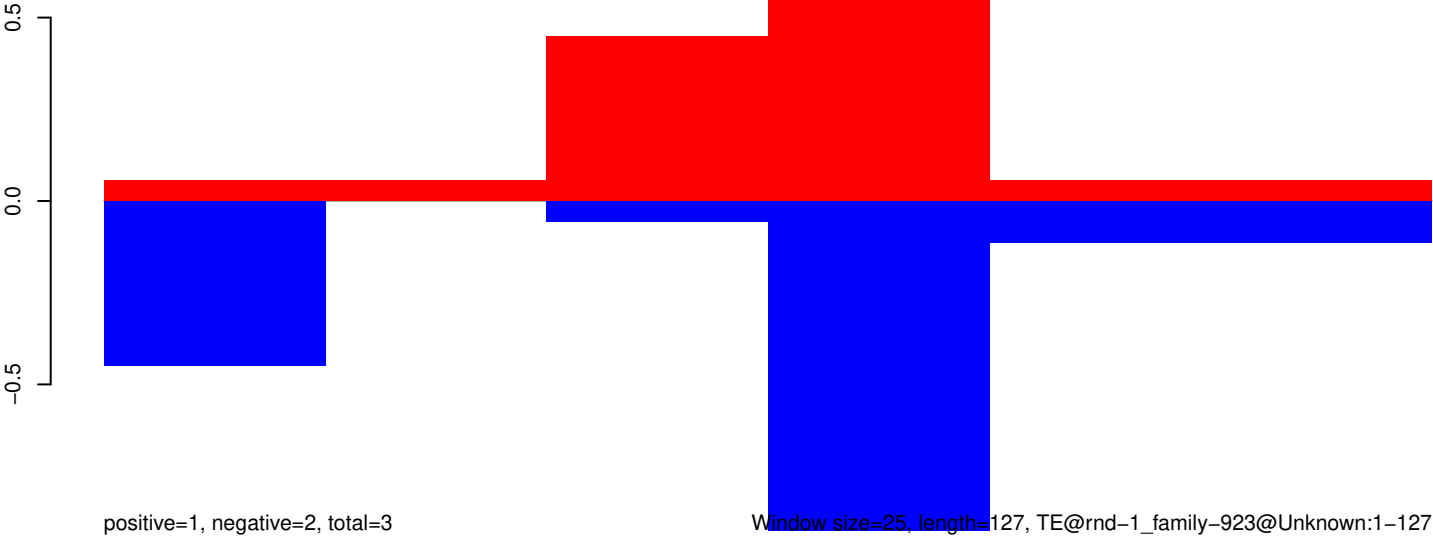
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

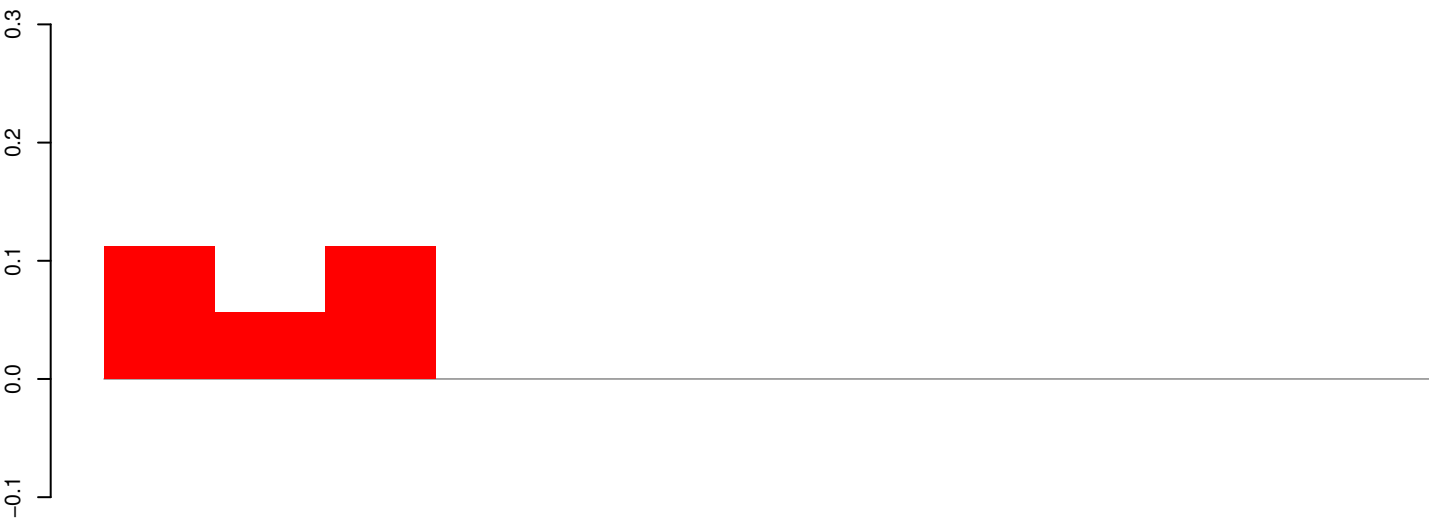


positive=1, negative=2, total=3

Window size=25, length=127, TE@rnd-1_family-923@Unknown:1-127

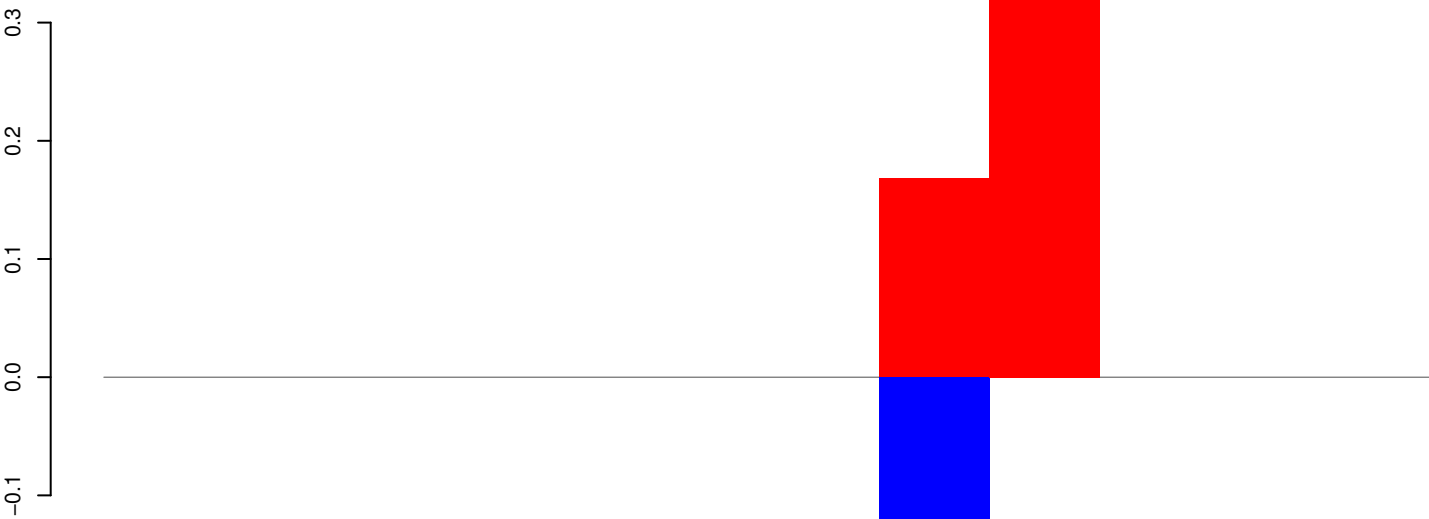
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



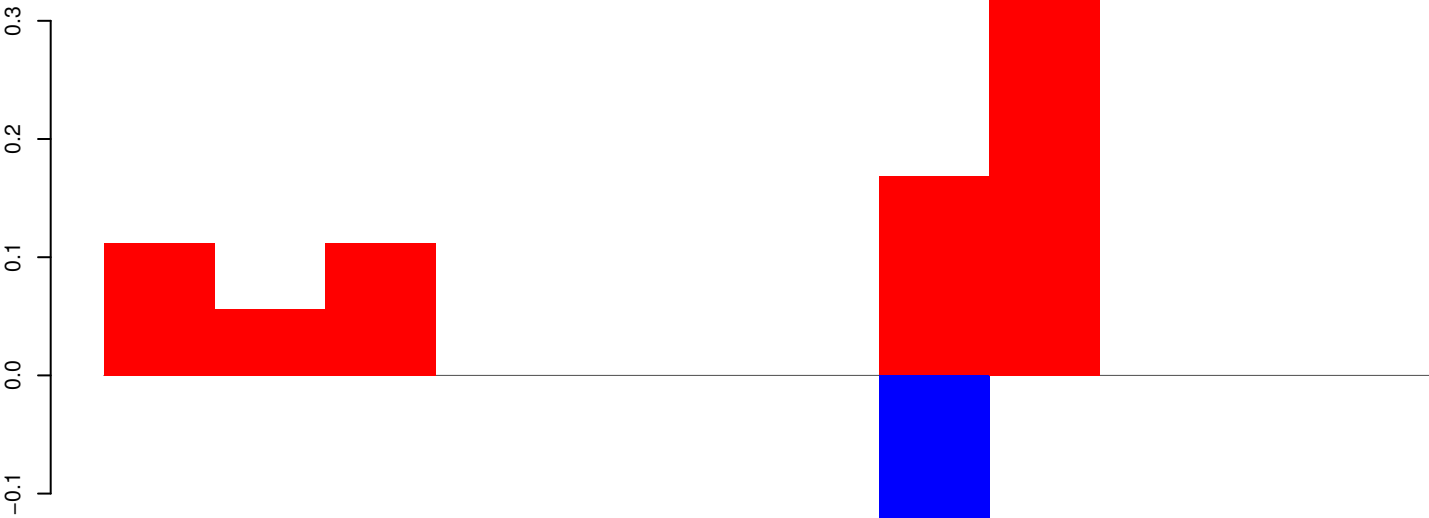
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

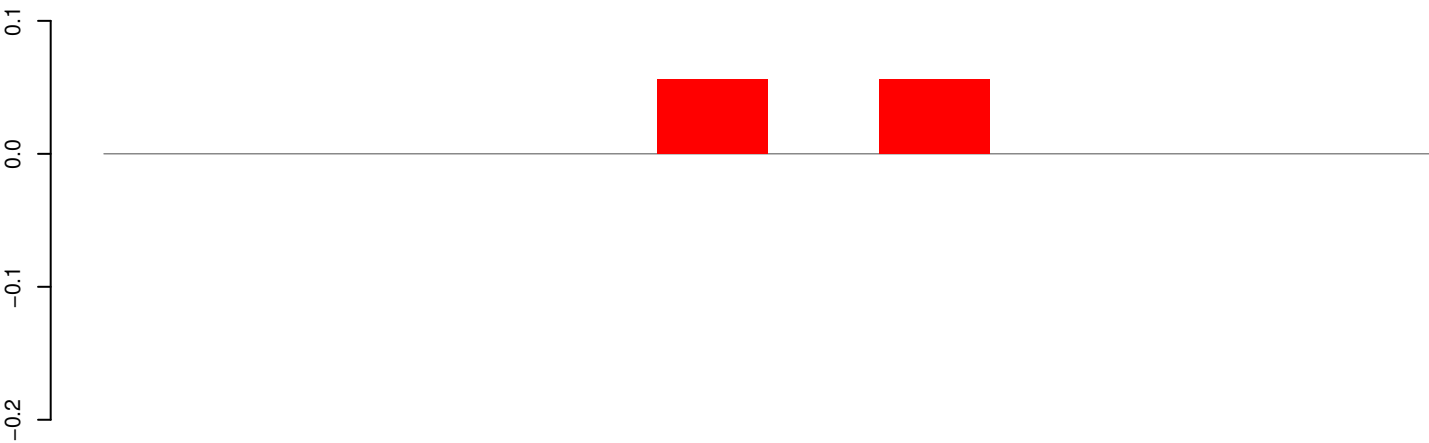


positive=1, negative=0, total=1

Window size=25, length=277, TE@rnd-1_family-915@Unknown:1-277

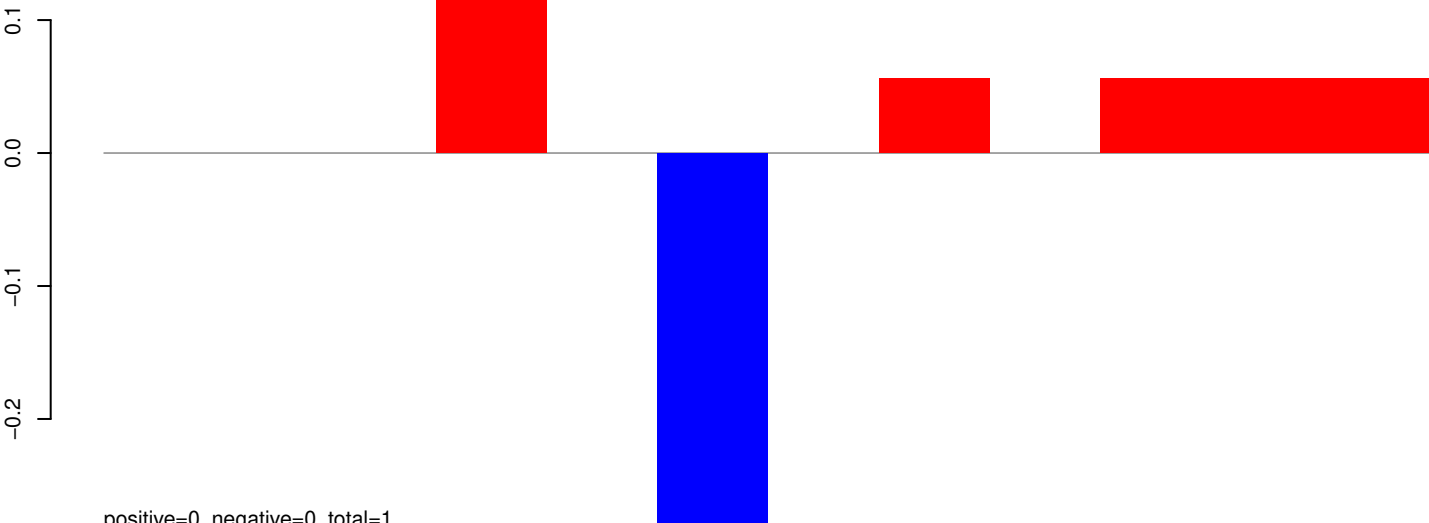
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



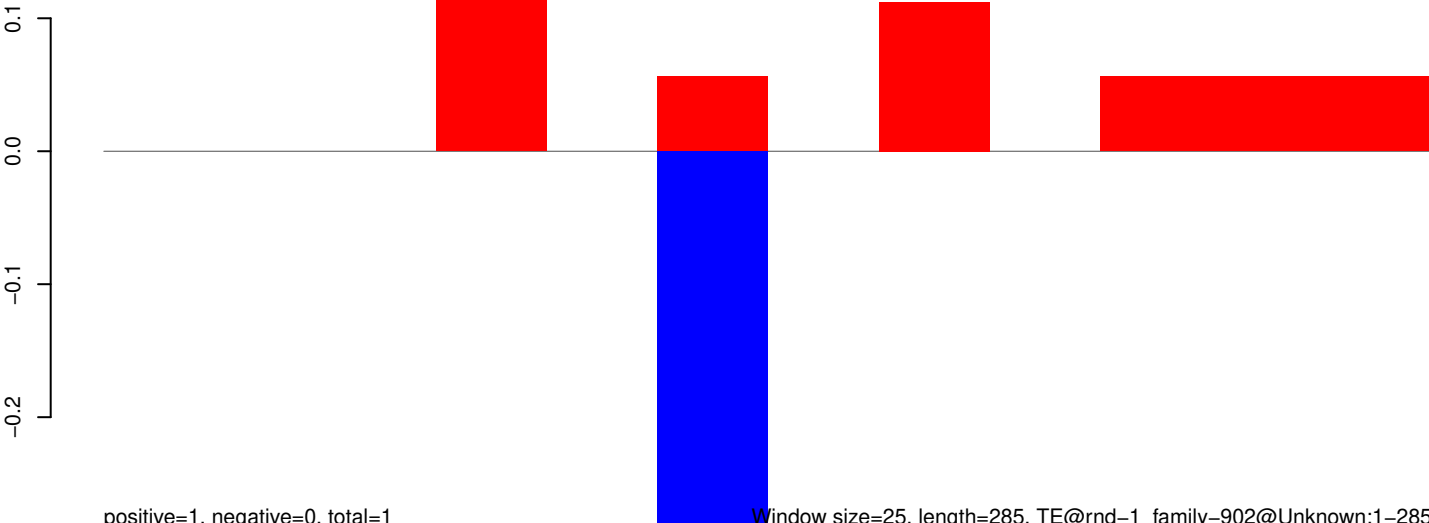
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

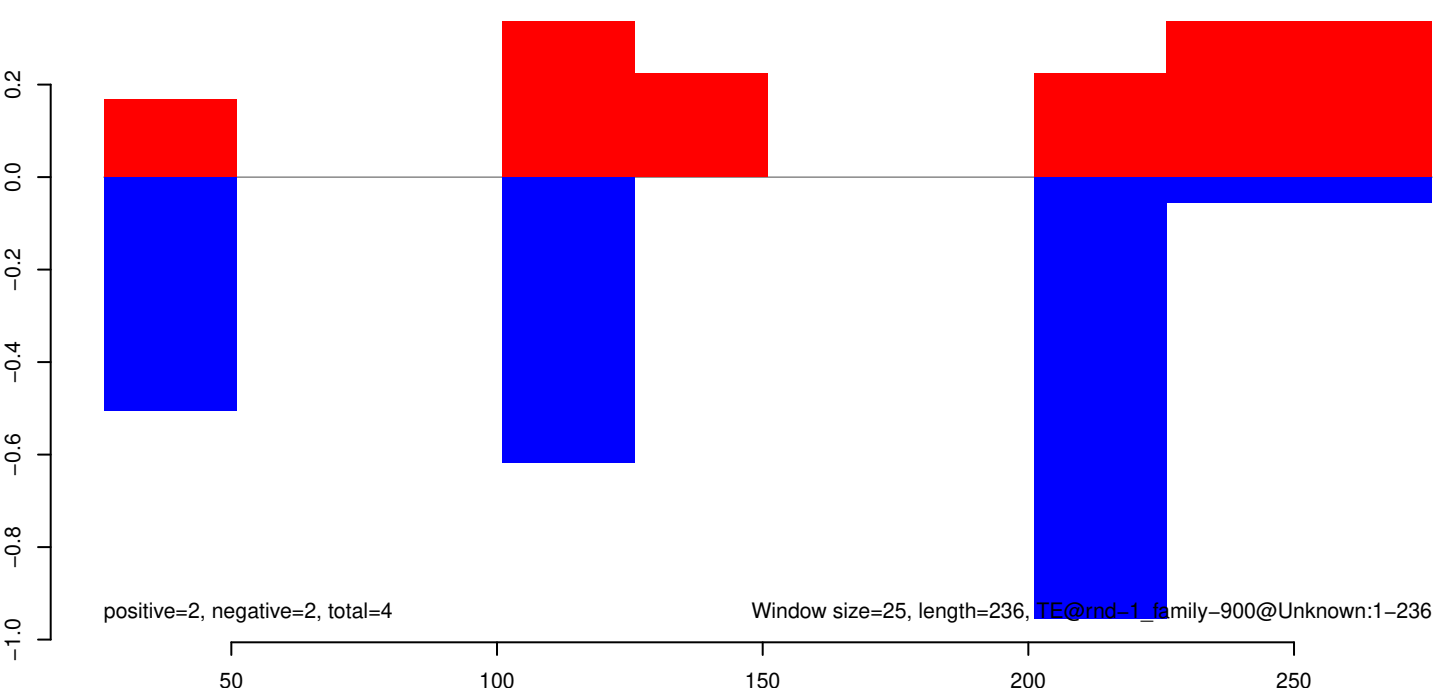
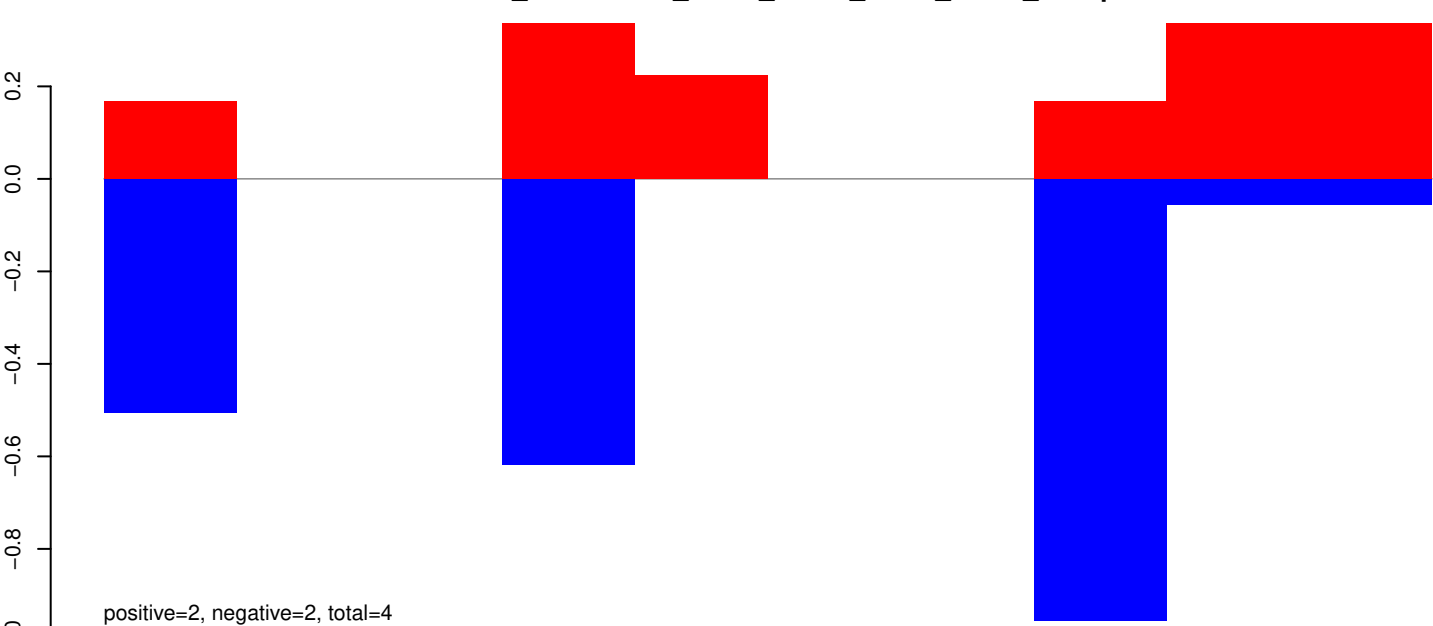
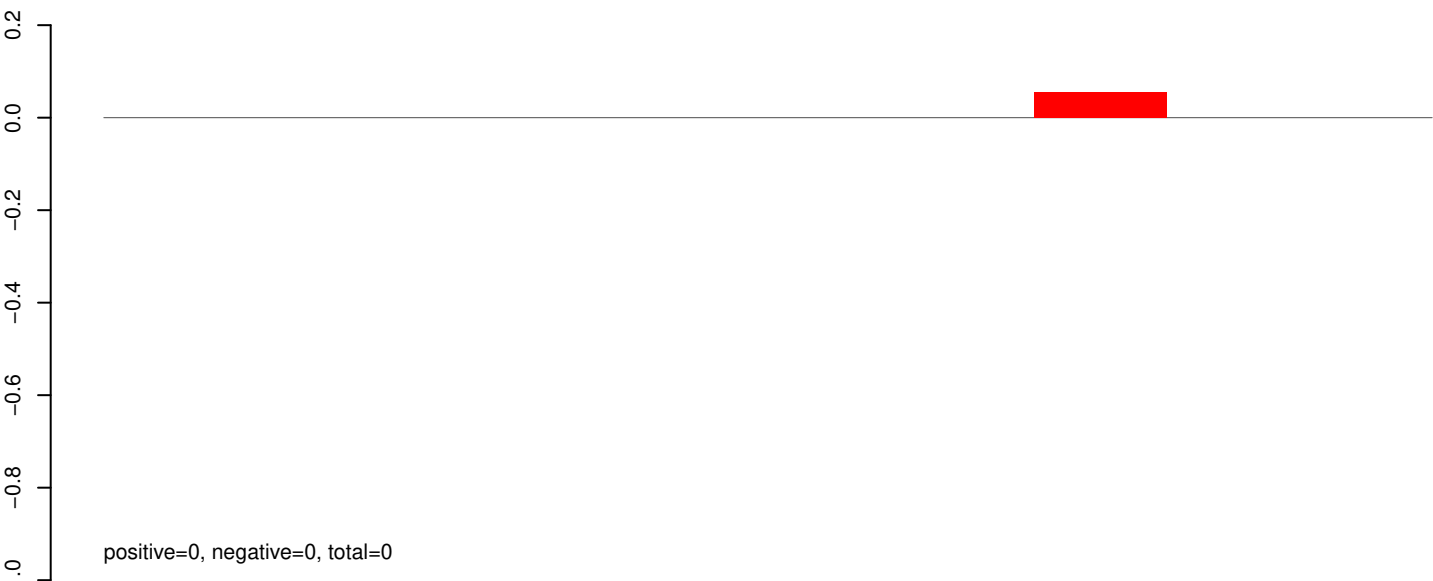
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



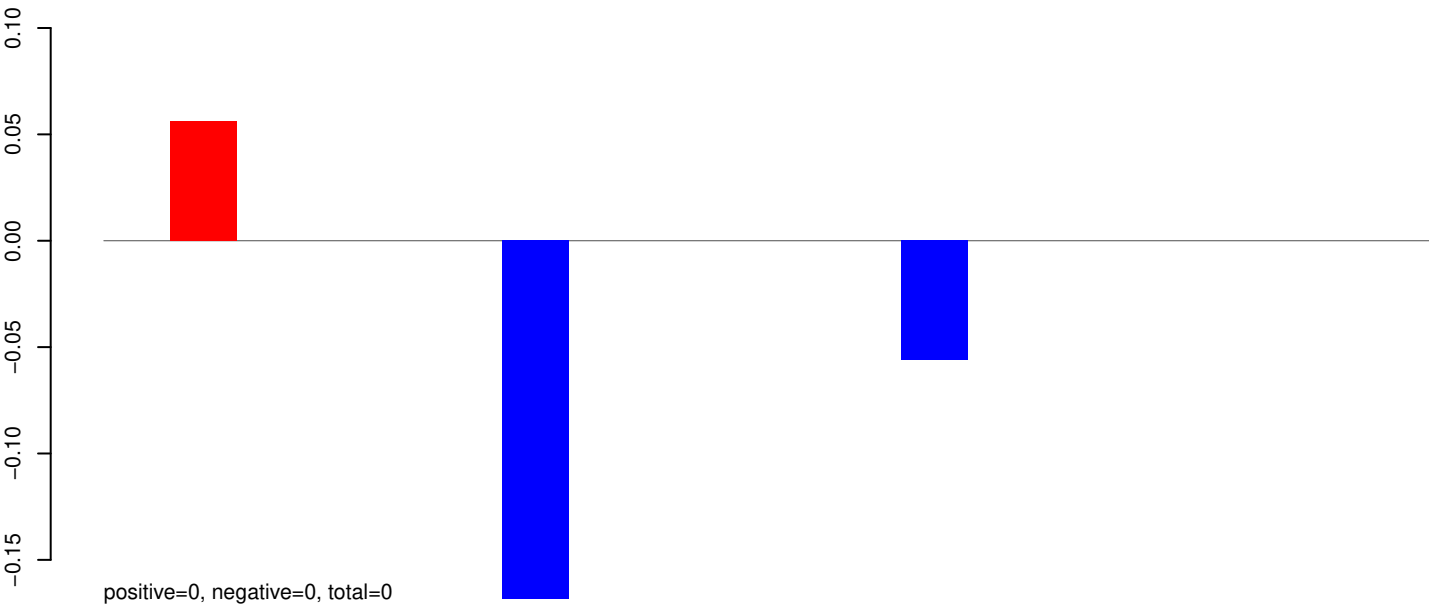
positive=1, negative=0, total=1

Window size=25, length=285, TE@rnd-1_family-902@Unknown:1-285

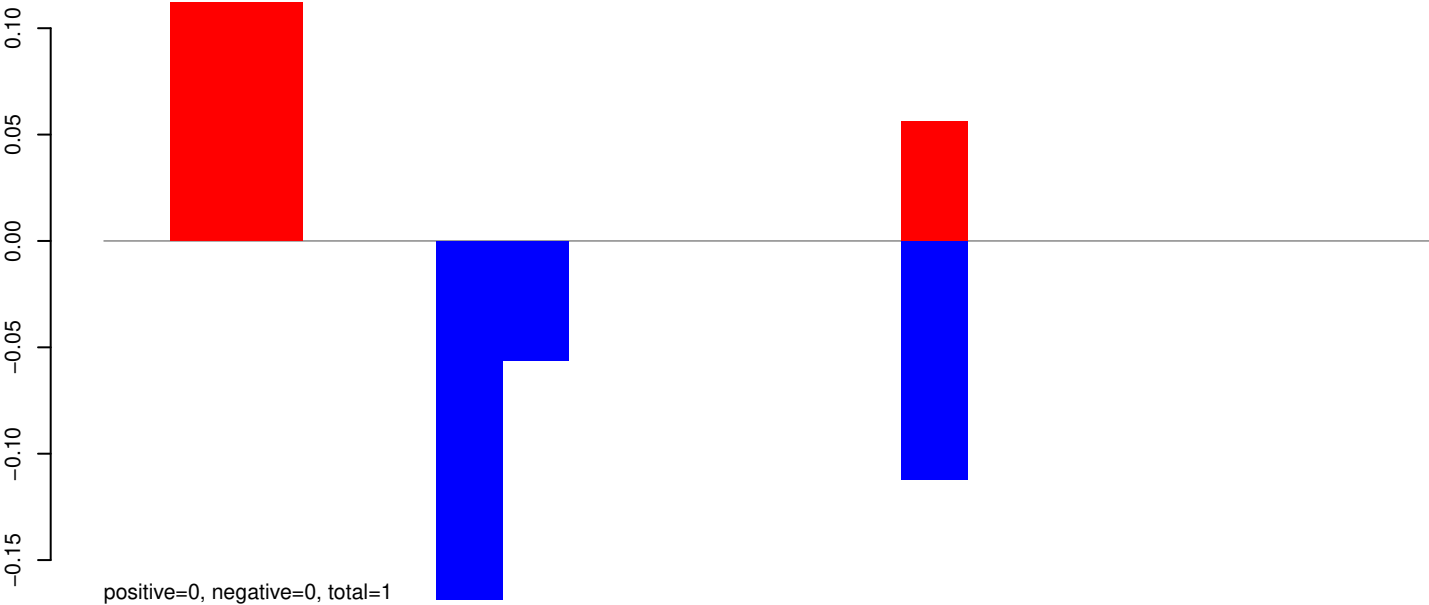
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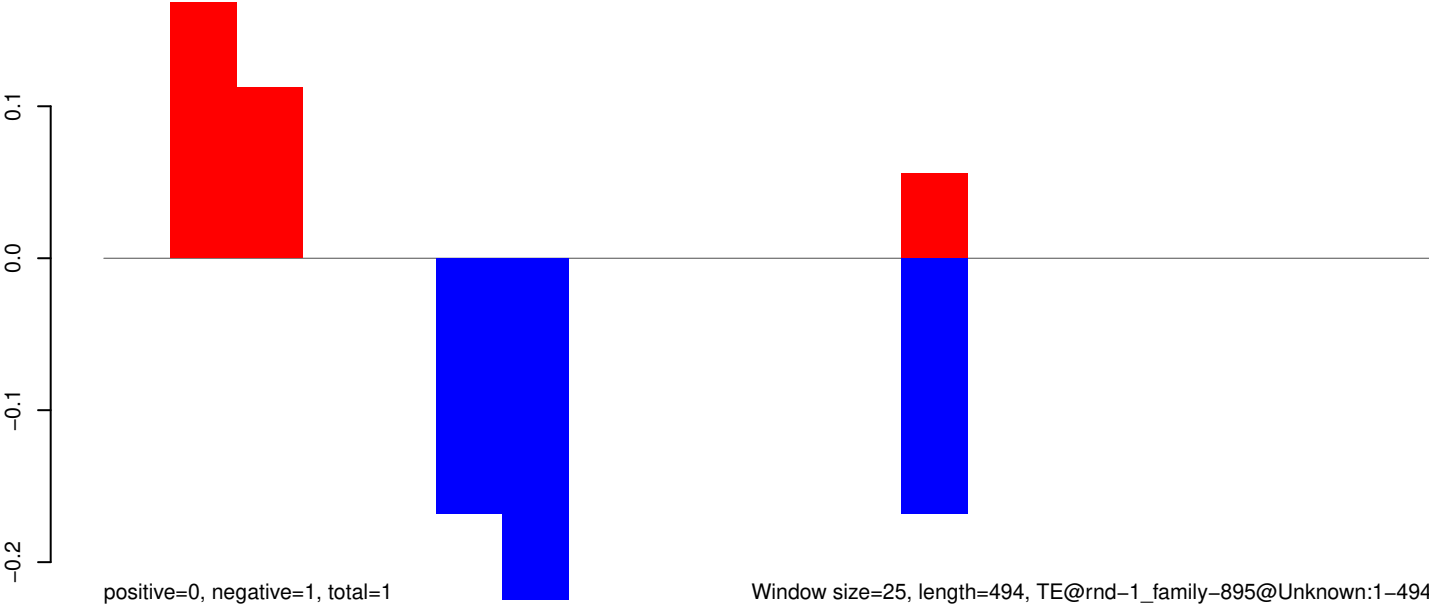
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



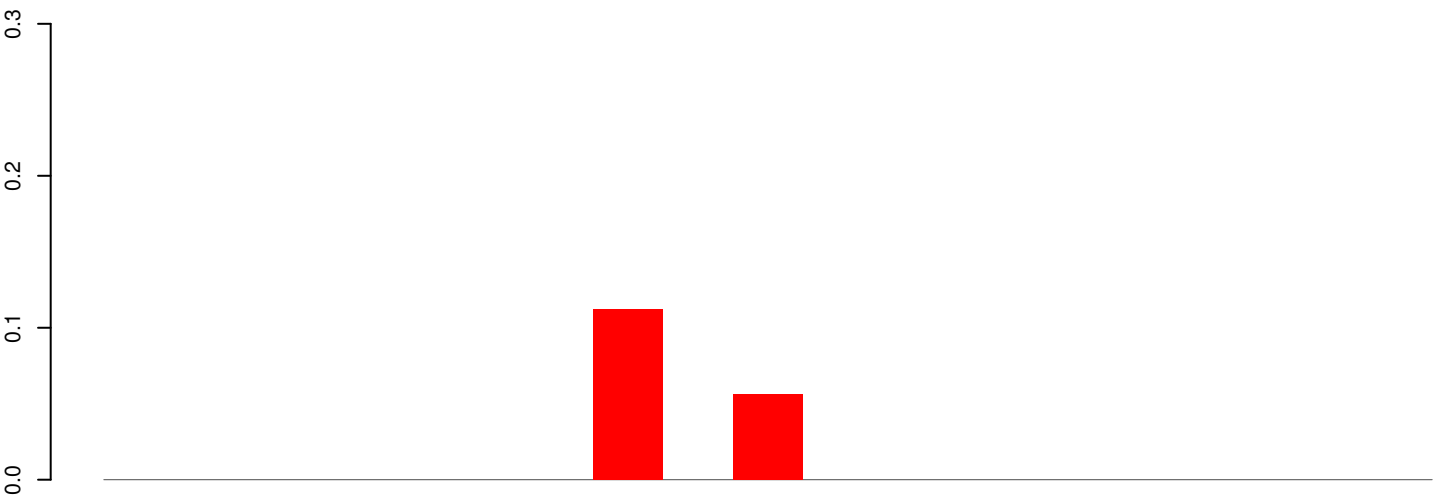
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

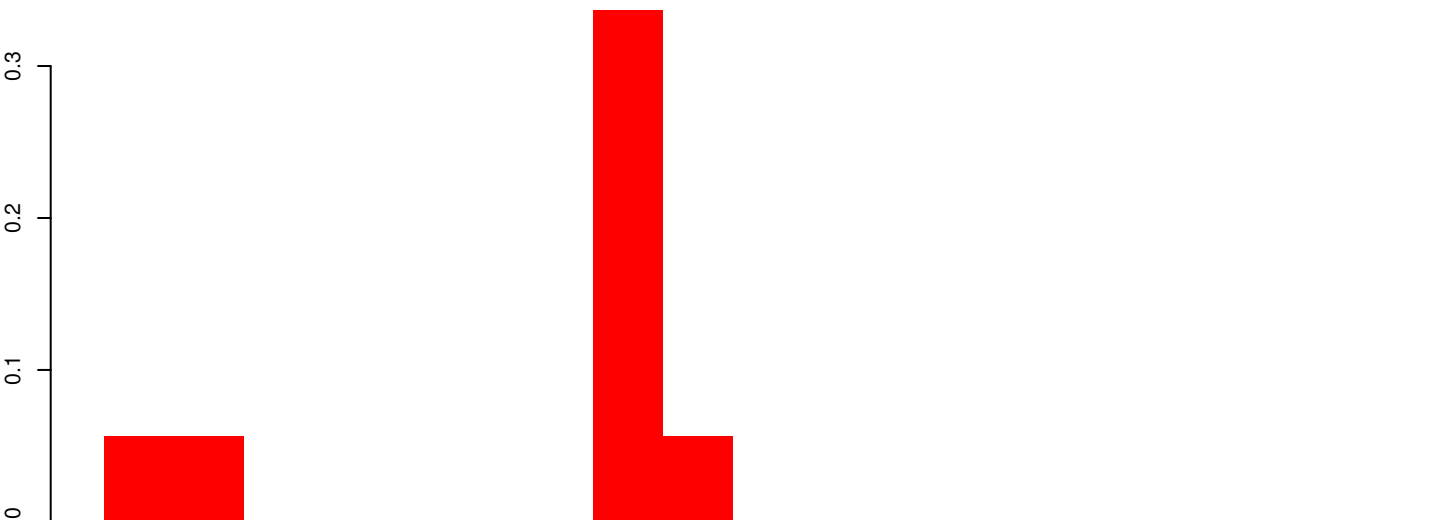


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



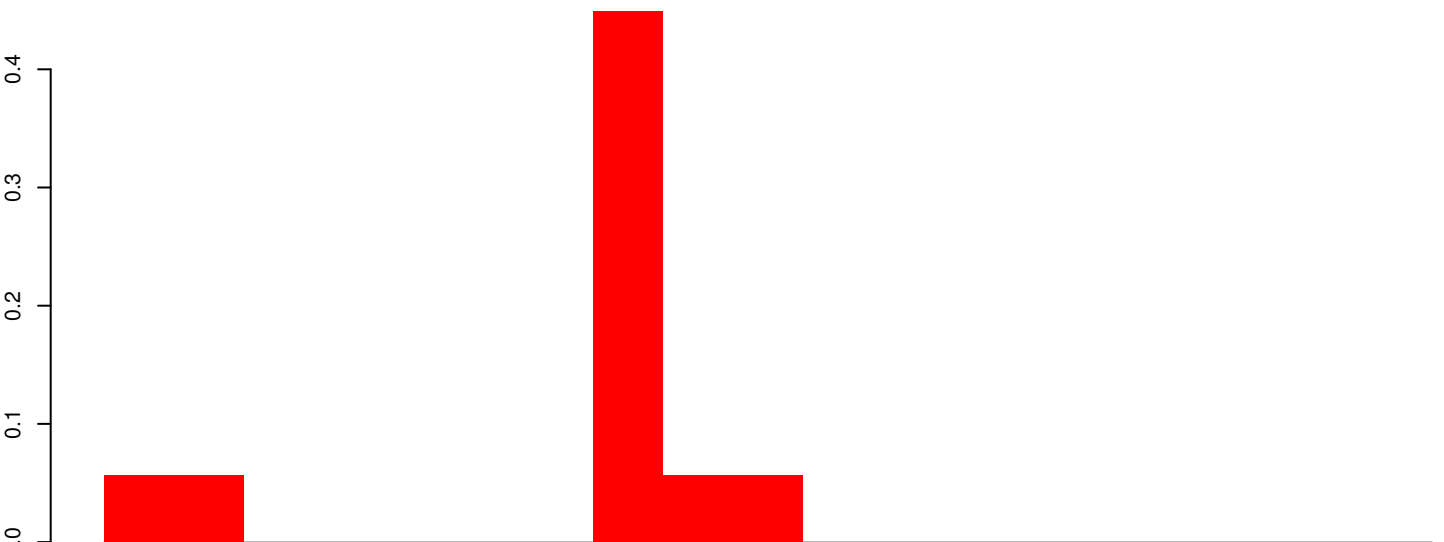
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

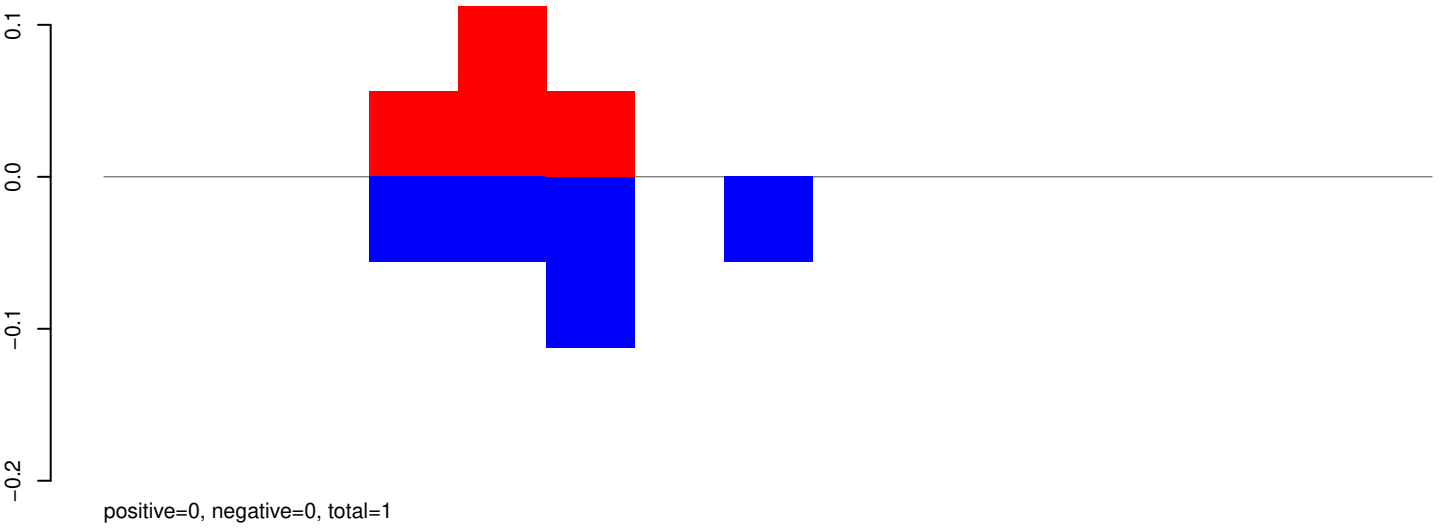


positive=1, negative=0, total=1

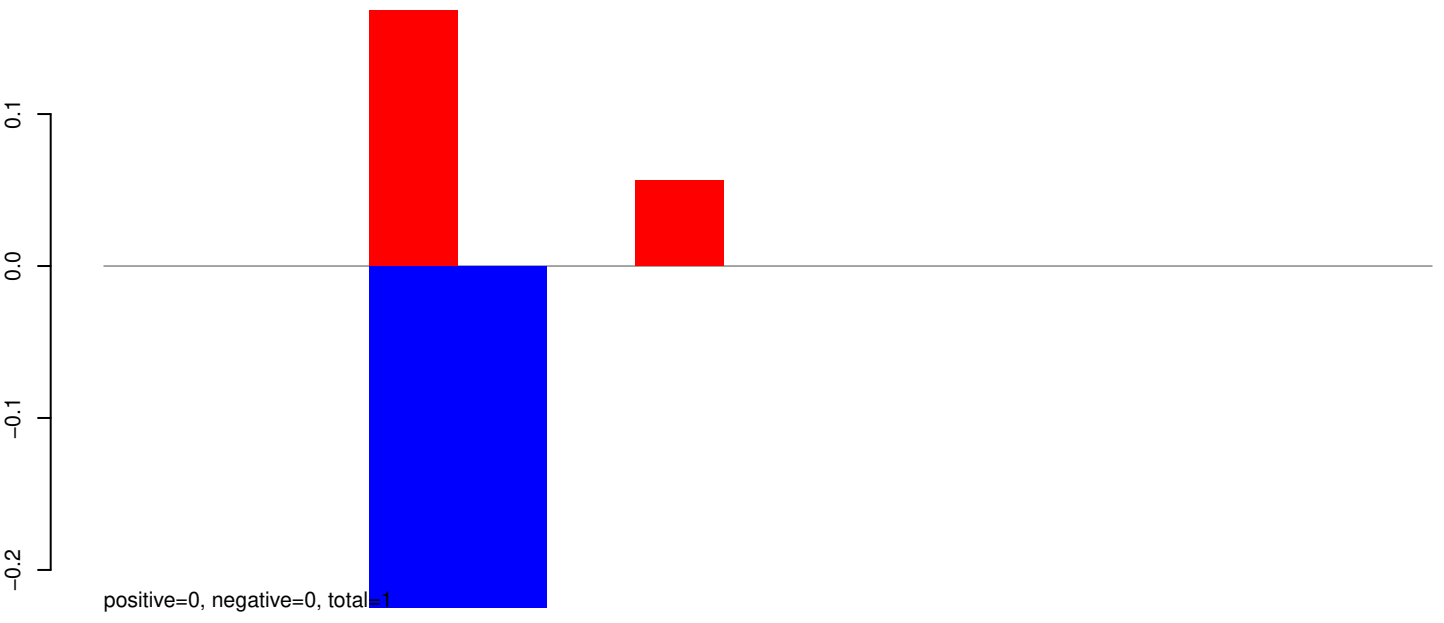
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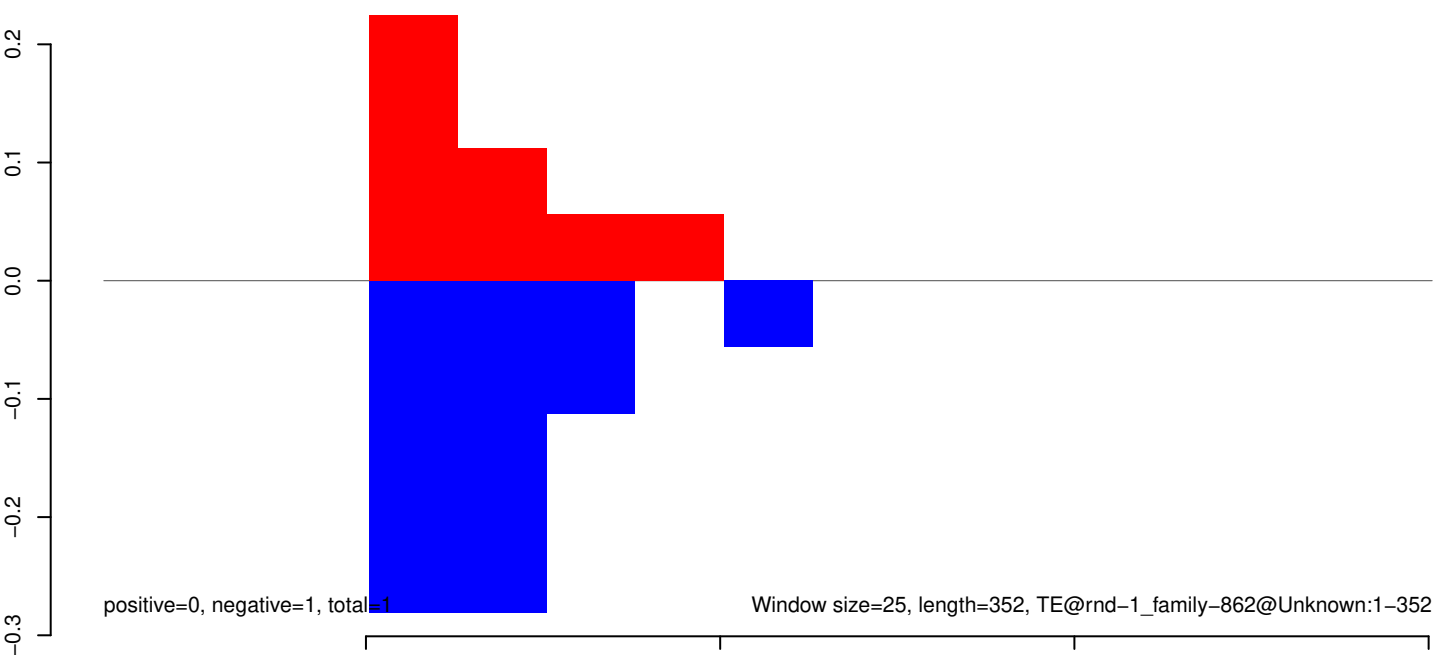
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

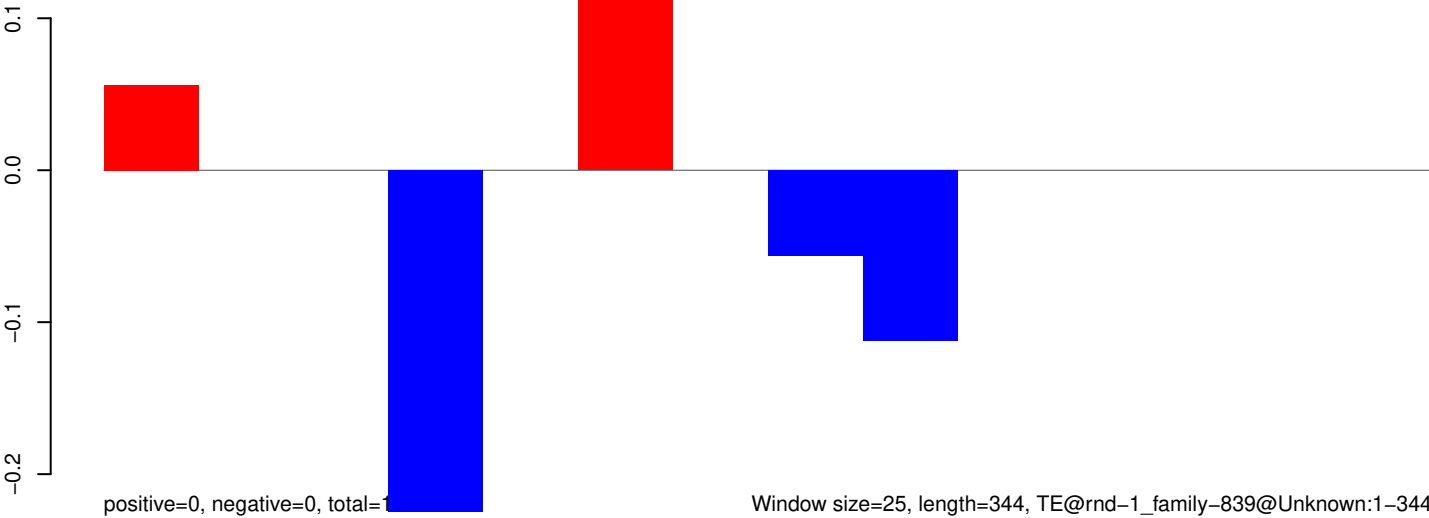
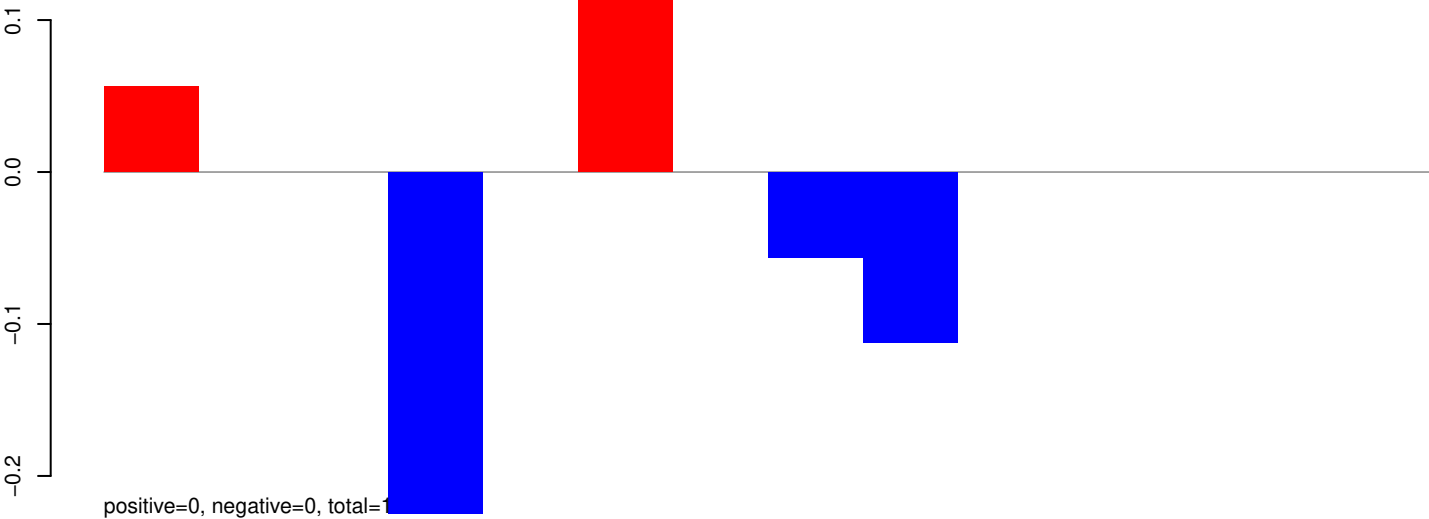
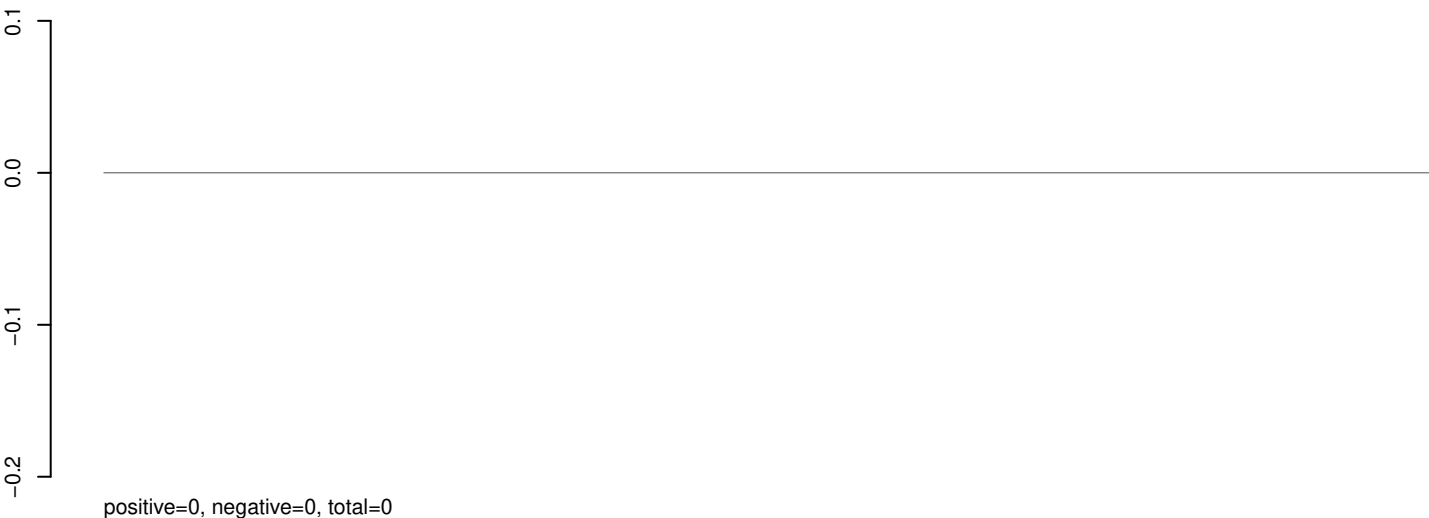


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



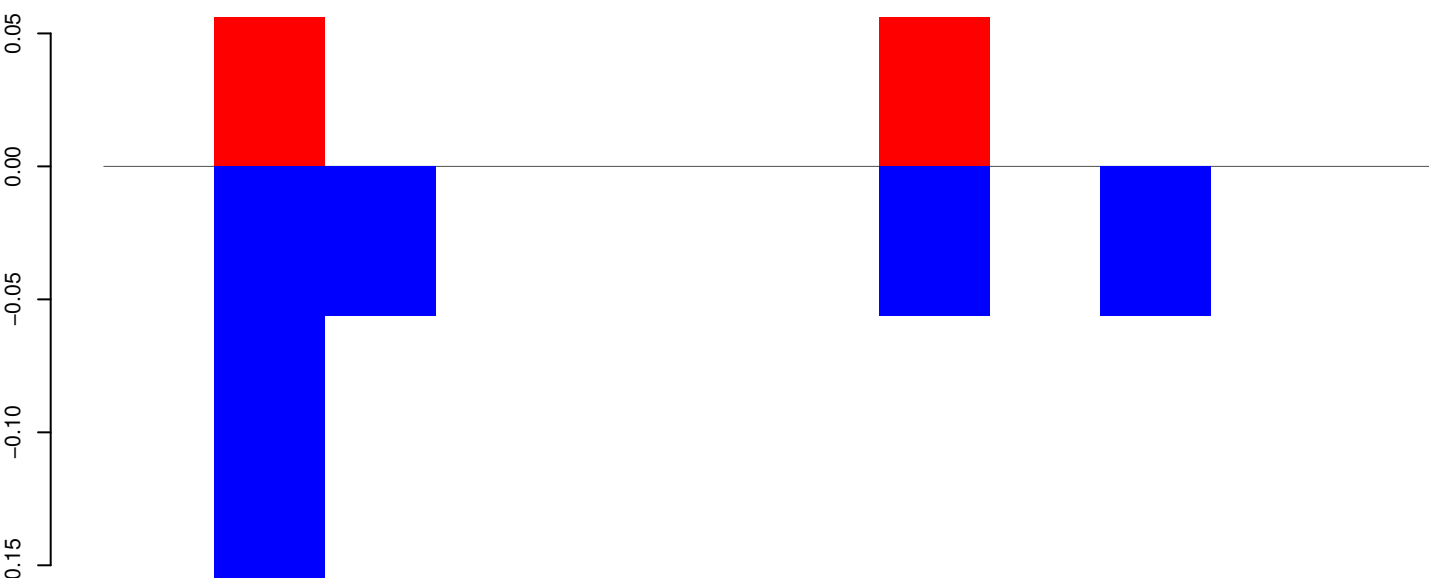


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



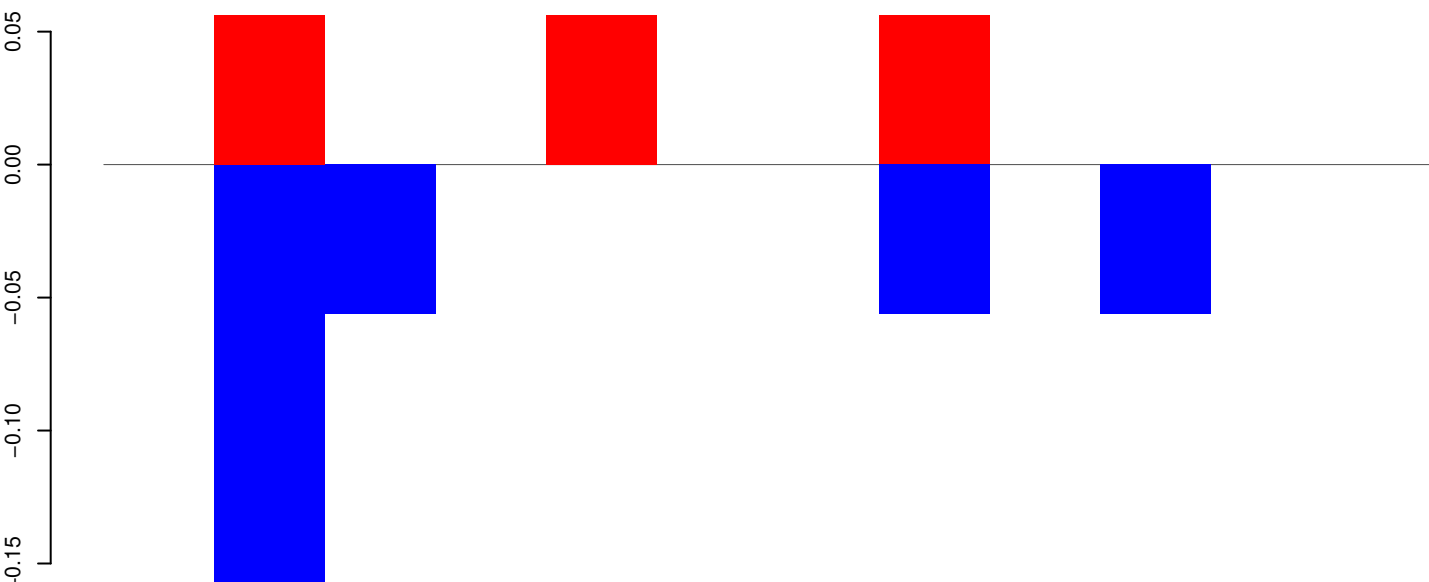
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

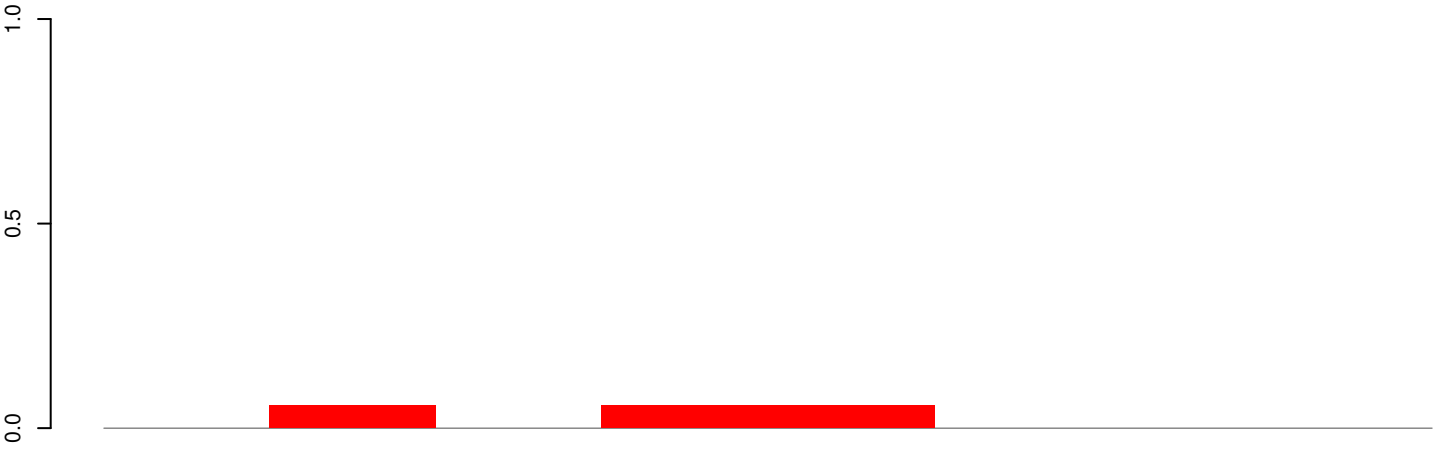


positive=0, negative=0, total=1

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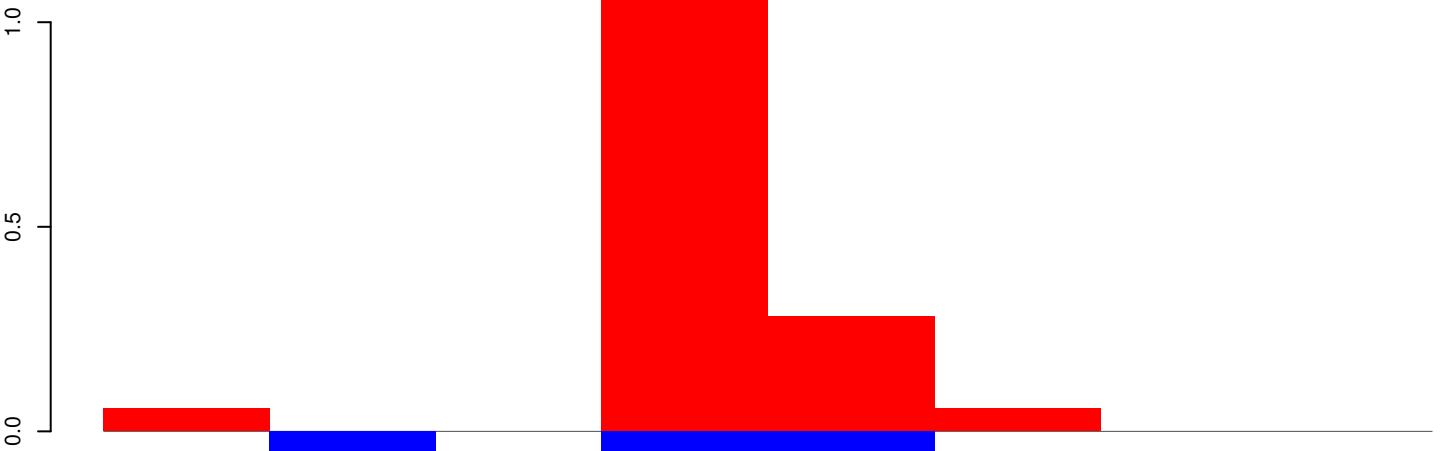
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



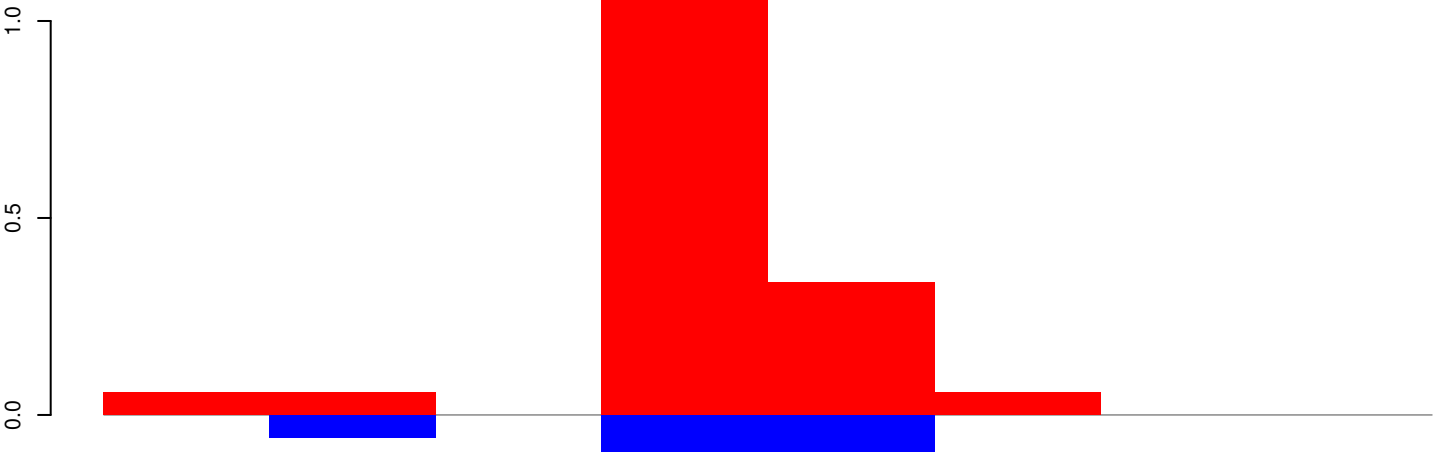
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=0, total=2

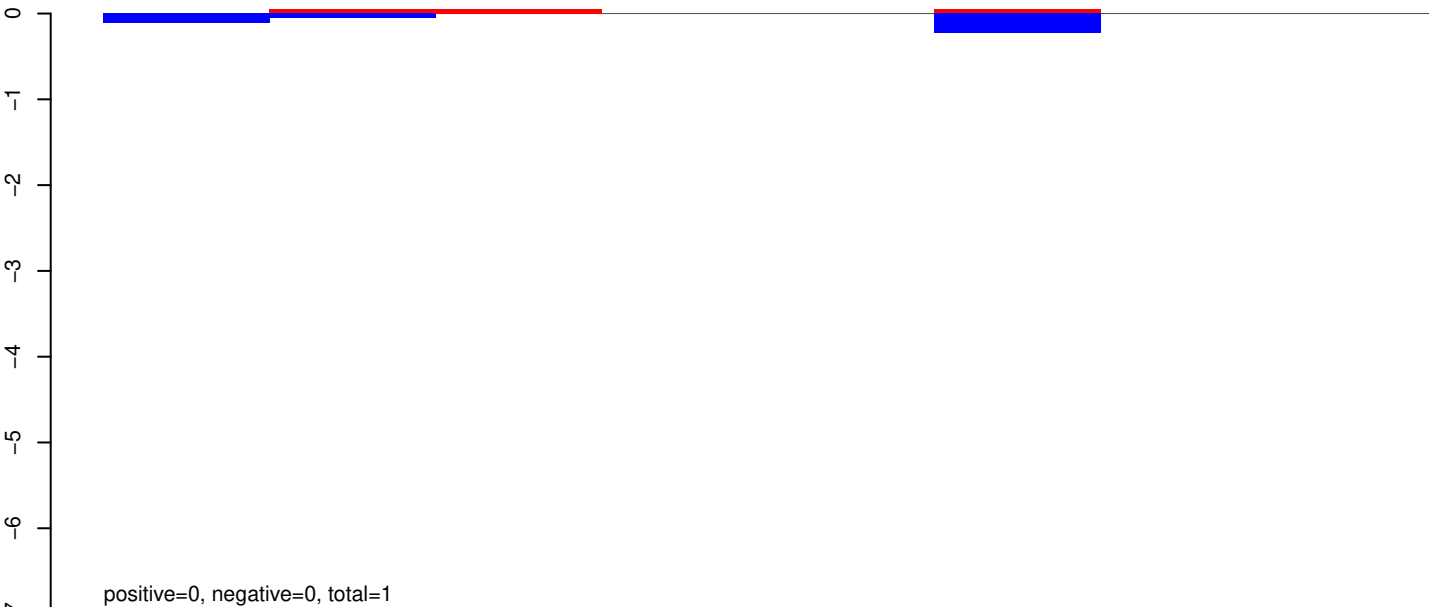
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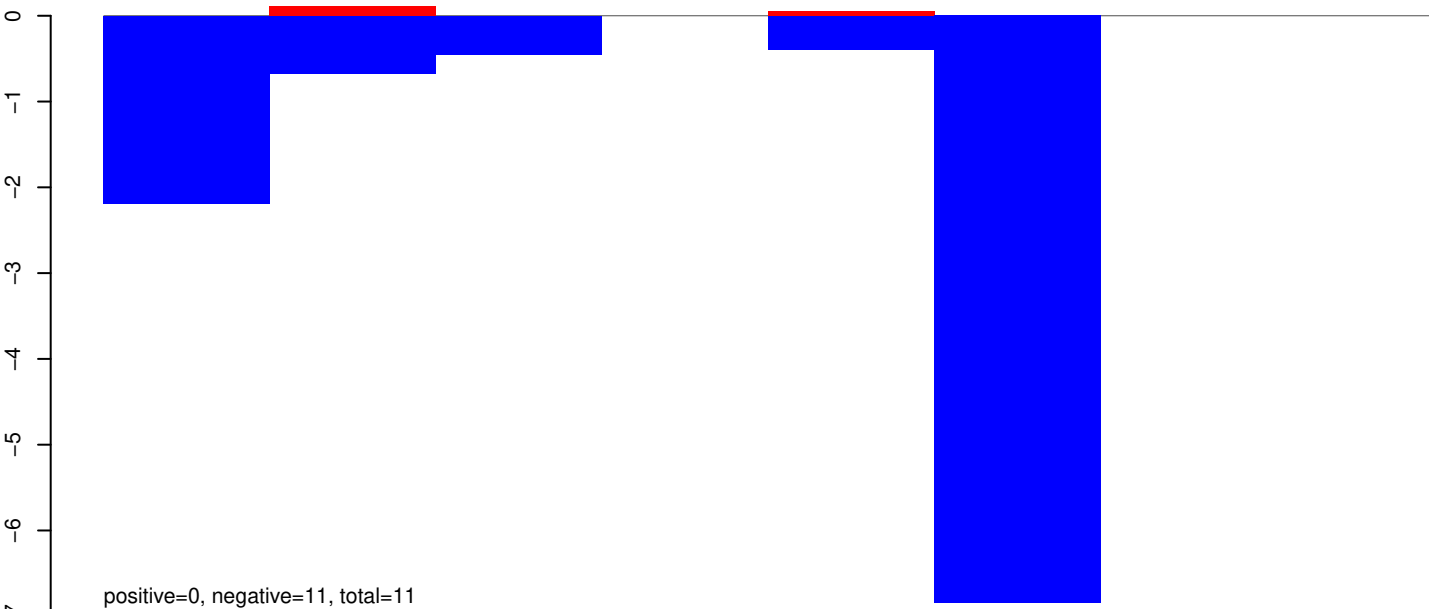
positive=2, negative=0, total=2

Window size=25, length=177, TE@rnd-1_family-803@Unknown:1-177

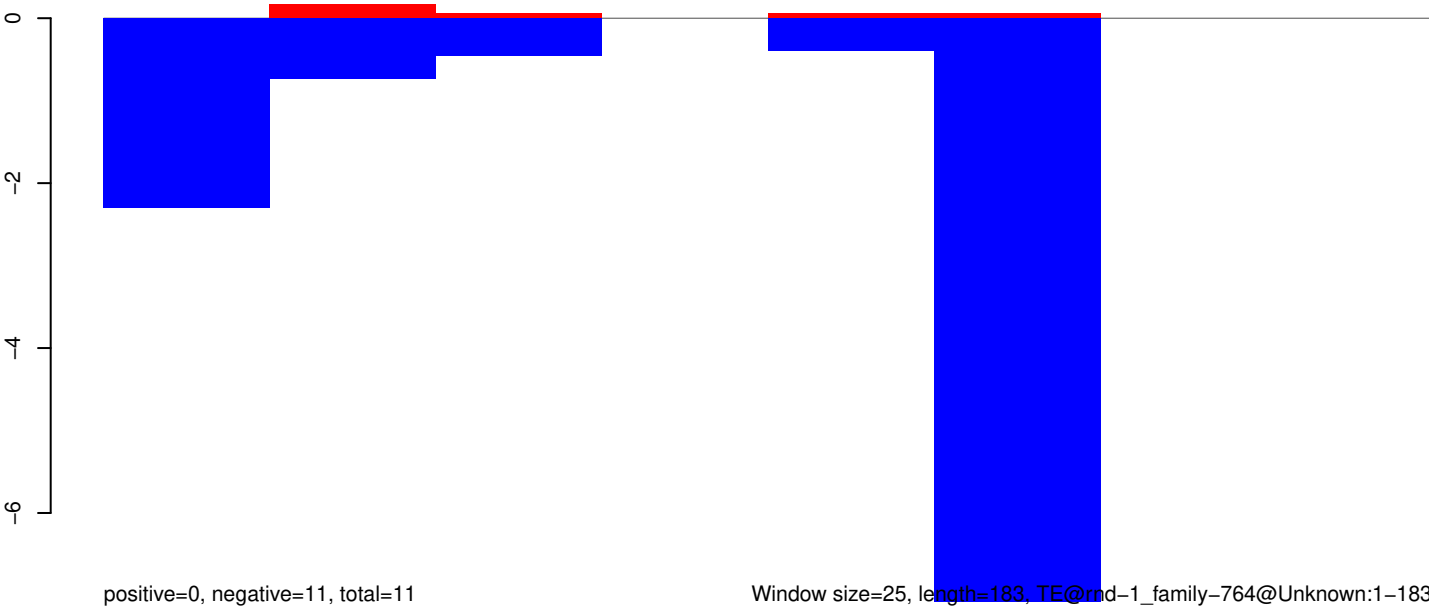
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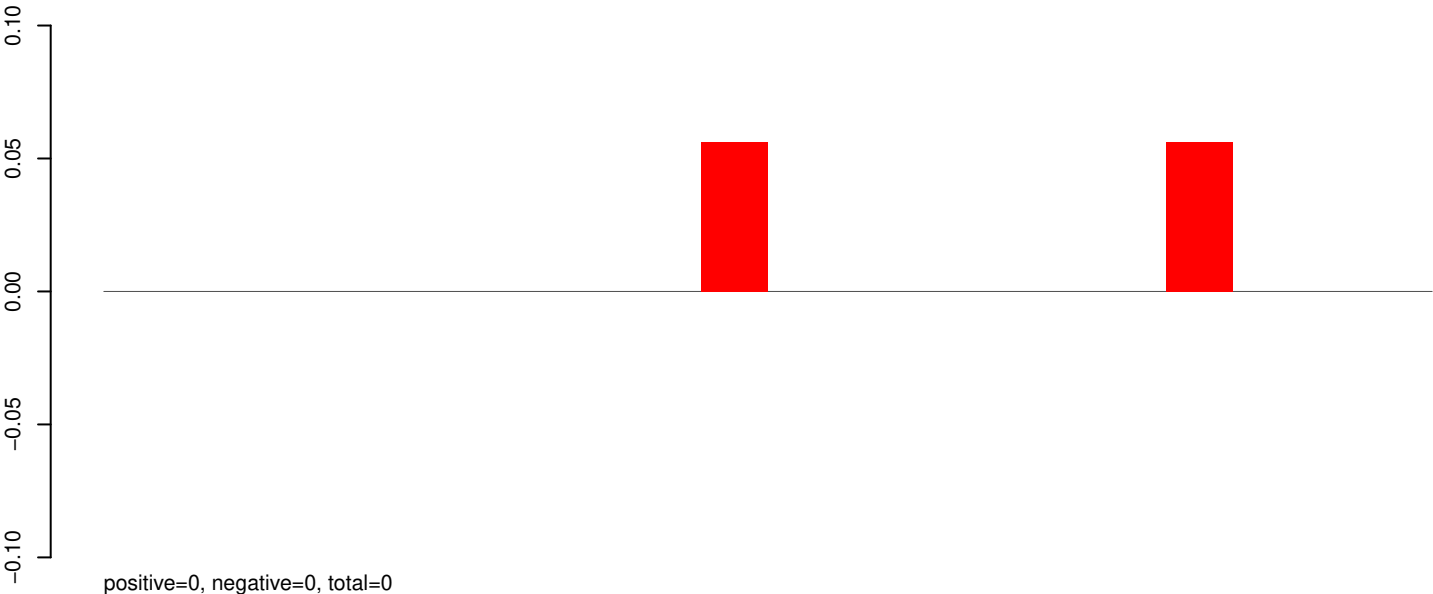
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



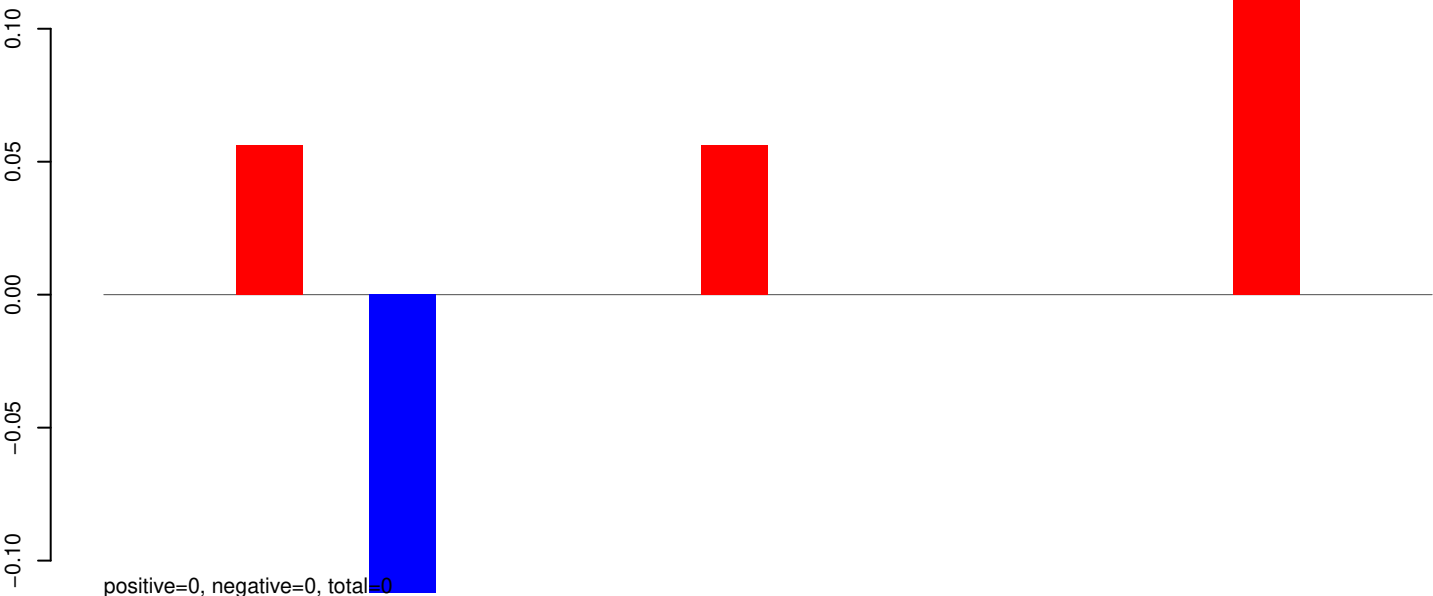
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



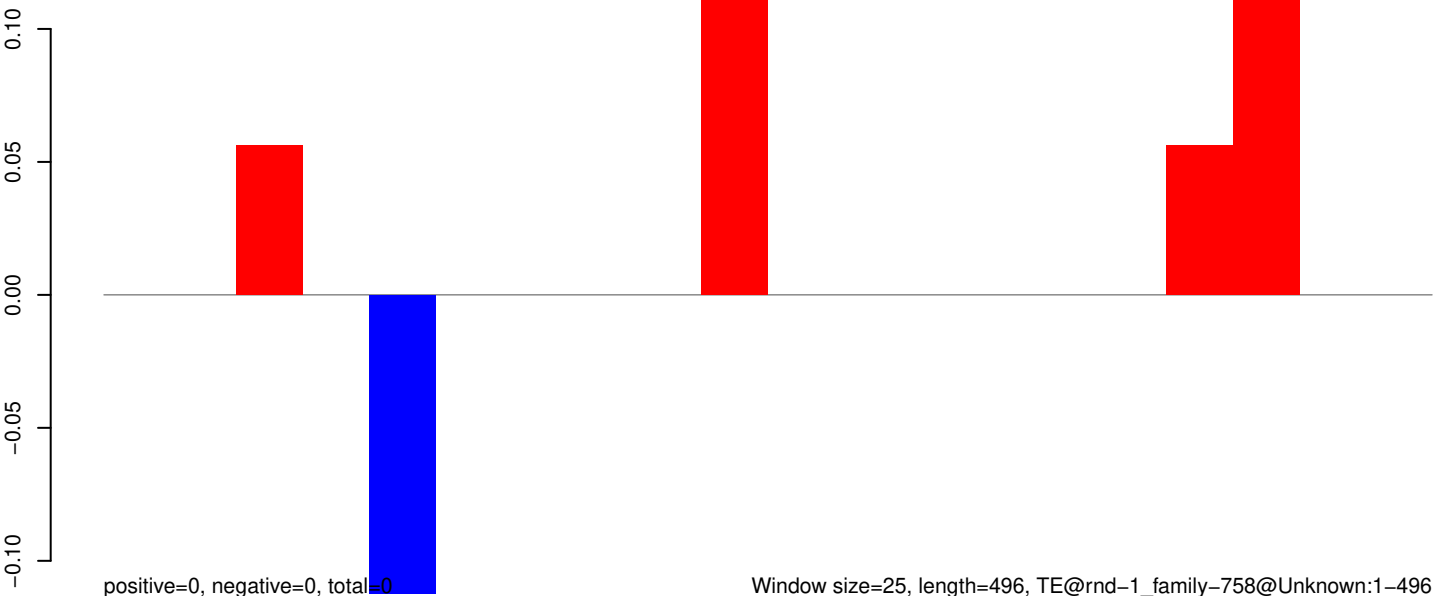
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



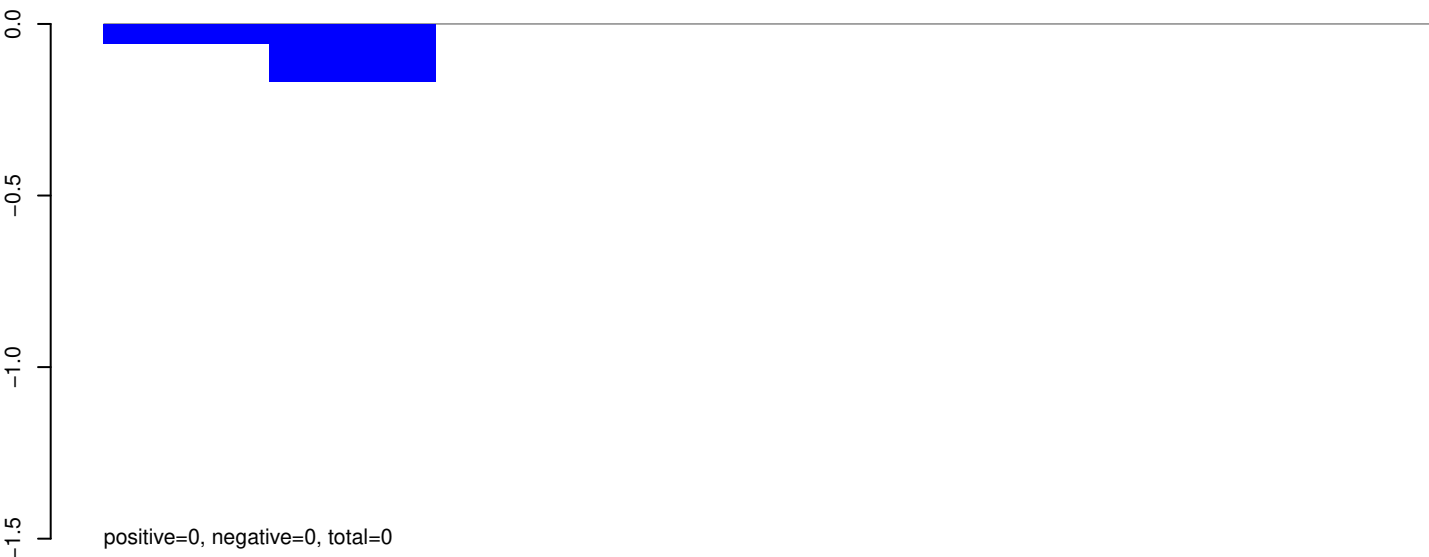
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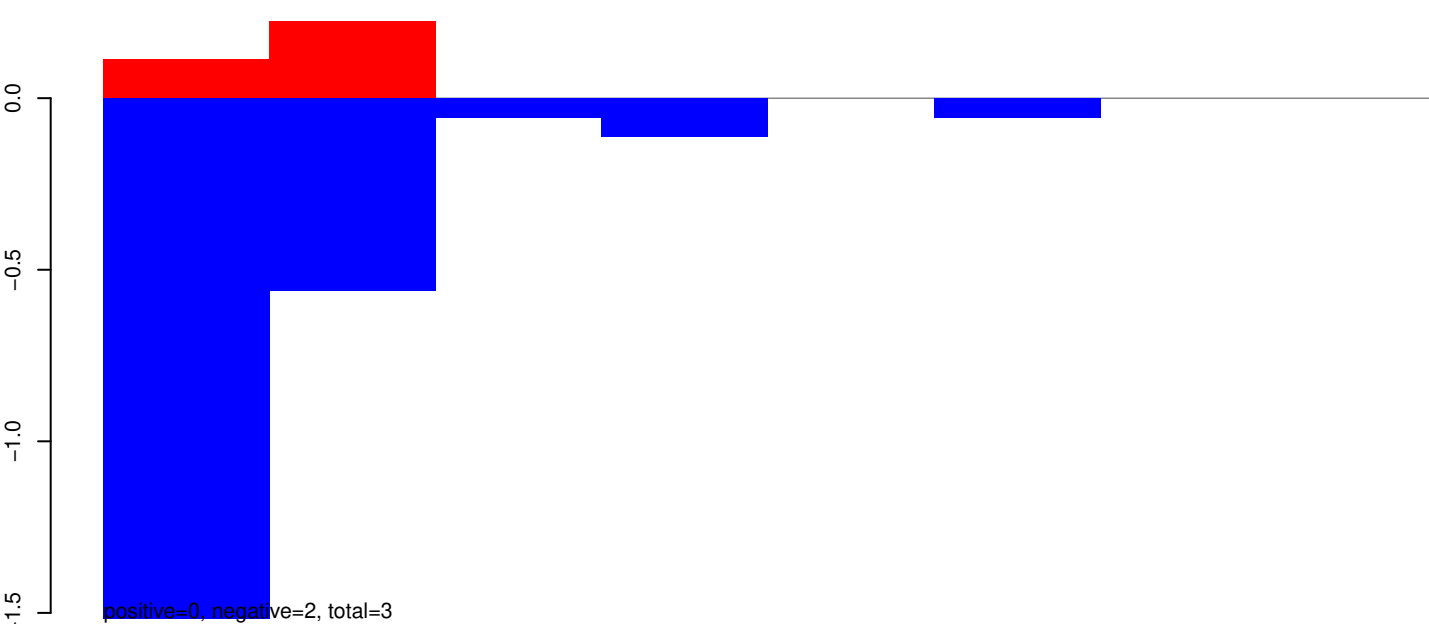
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



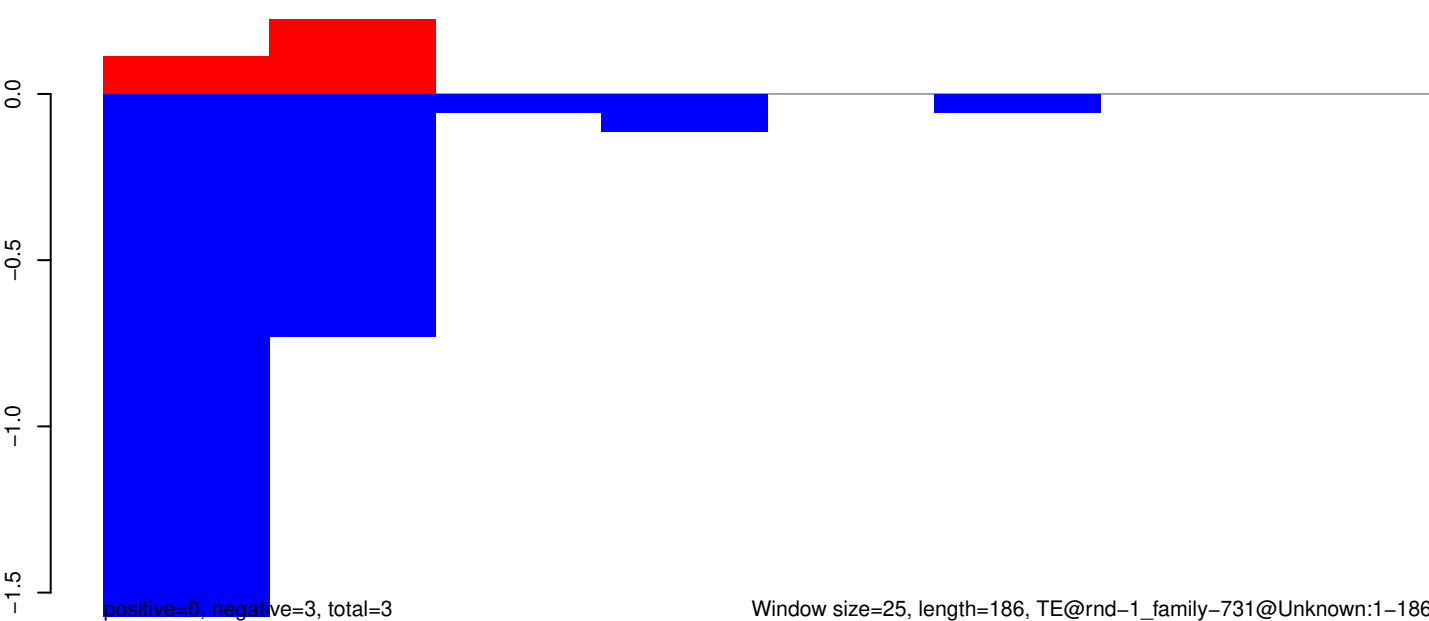
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



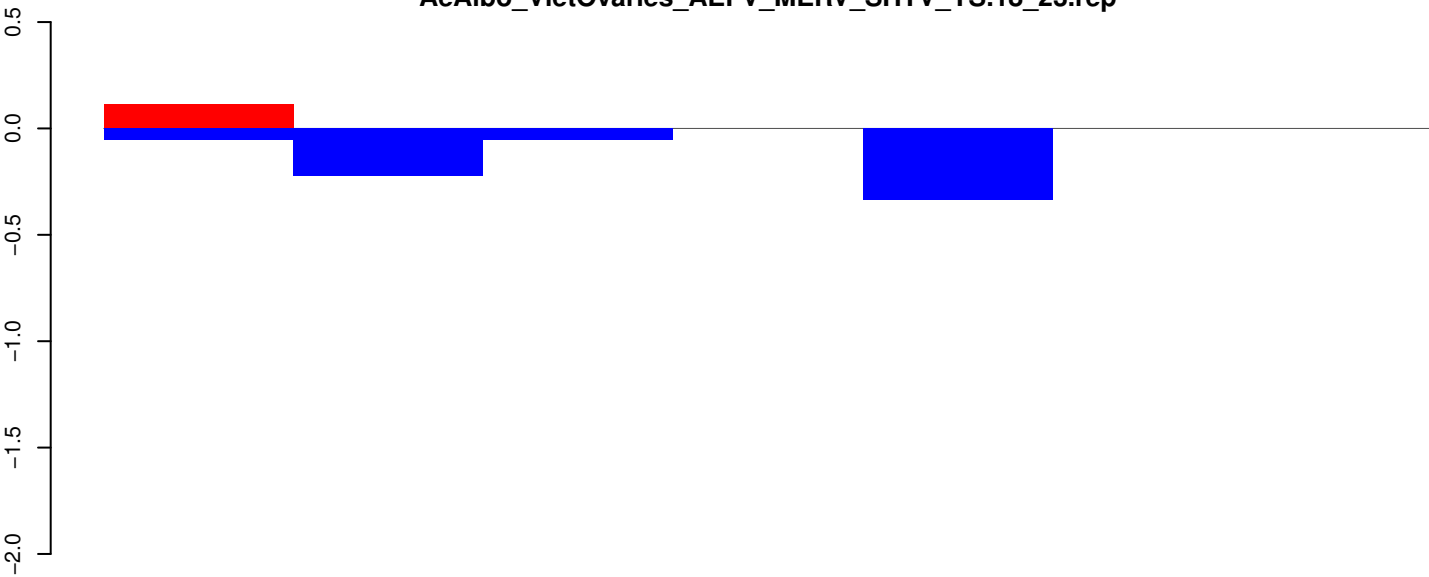
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

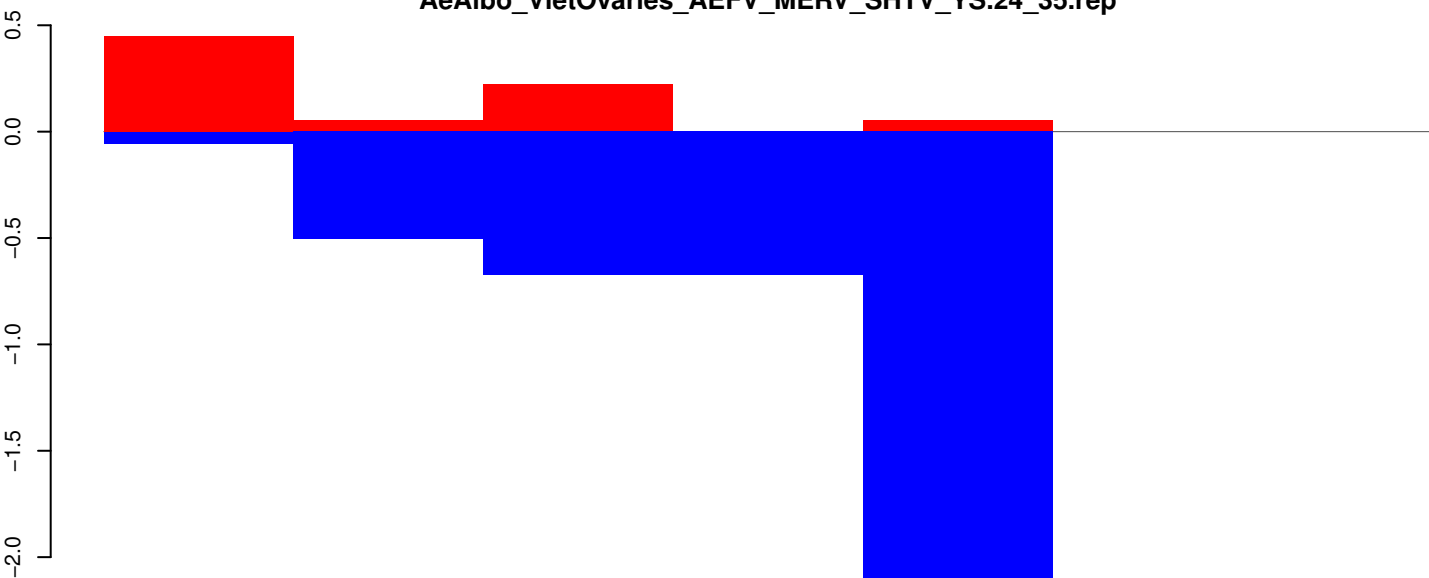


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



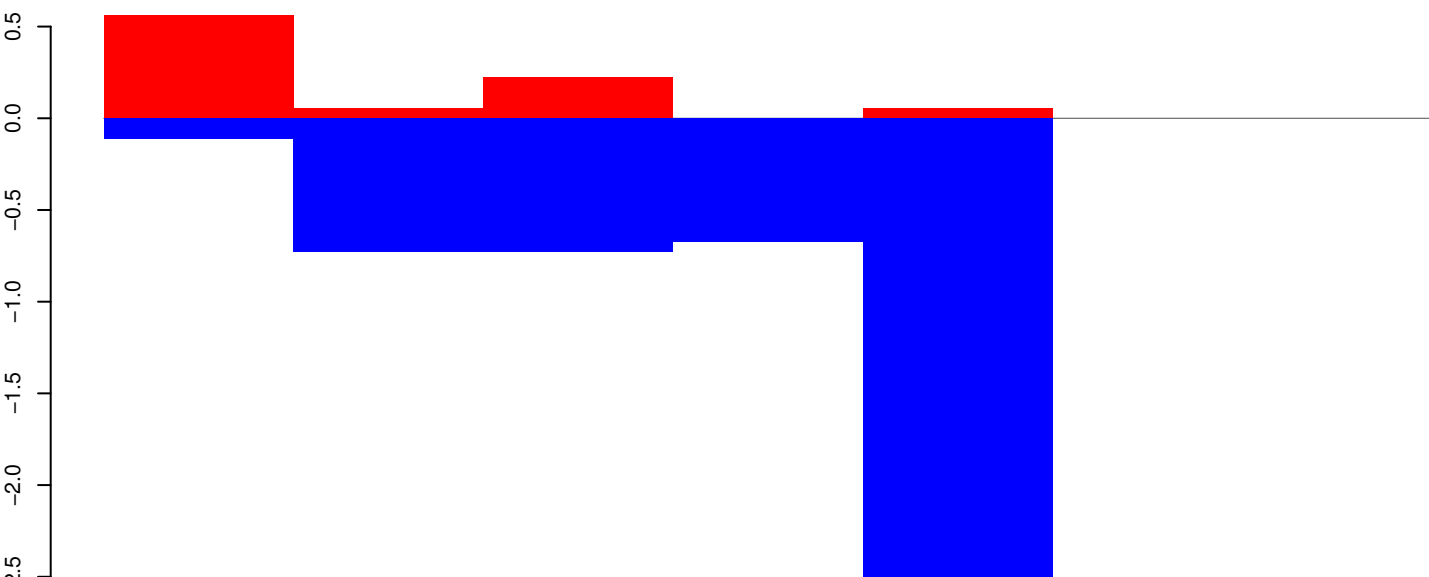
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

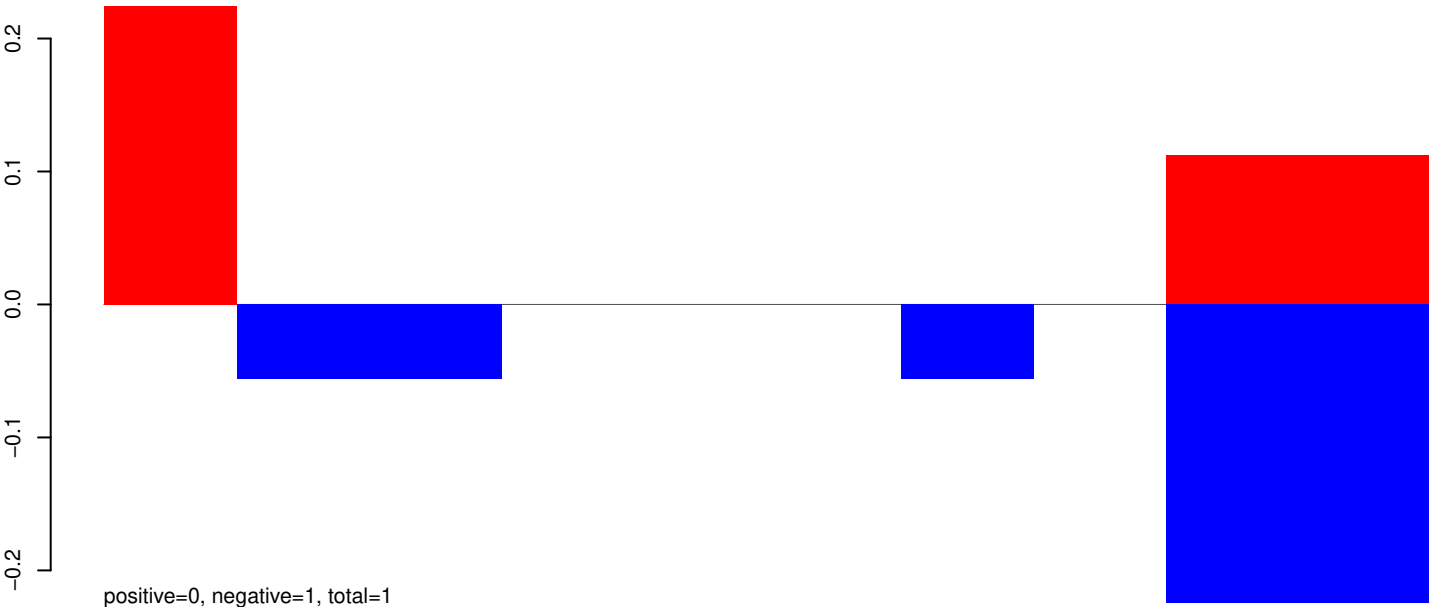
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



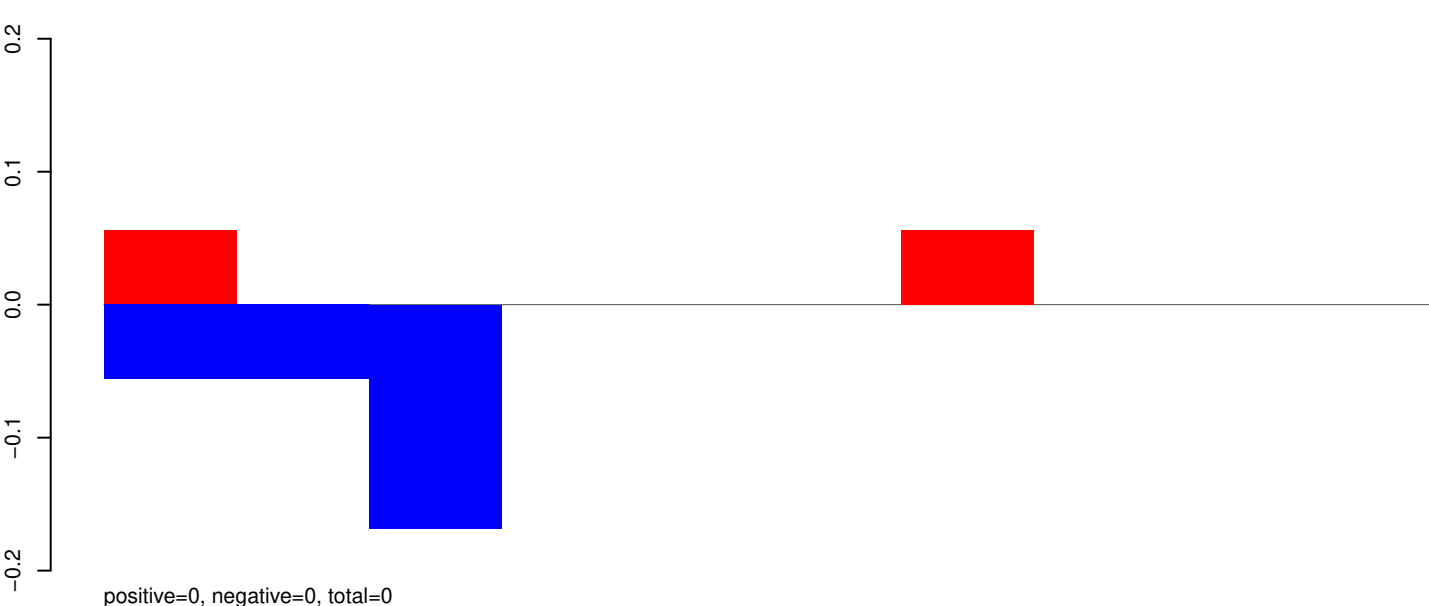
positive=1, negative=5, total=6

Window size=25, length=161, TE@rnd-1_family-727@Unknown:1-161

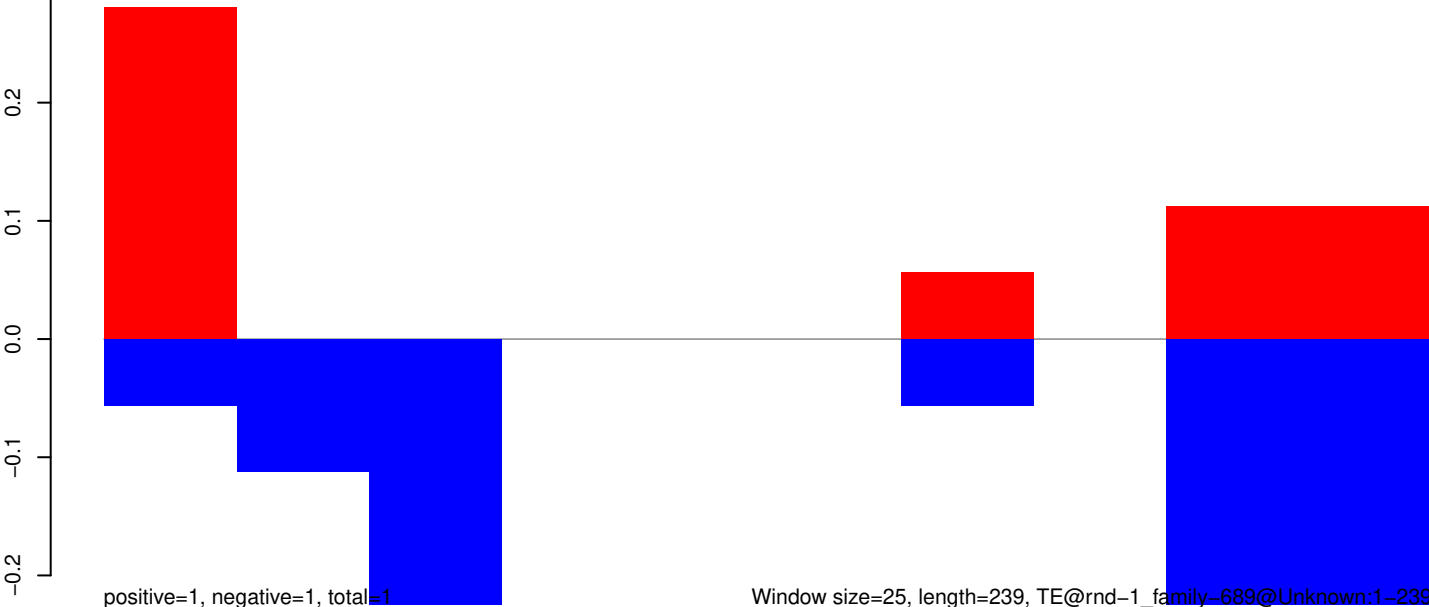
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



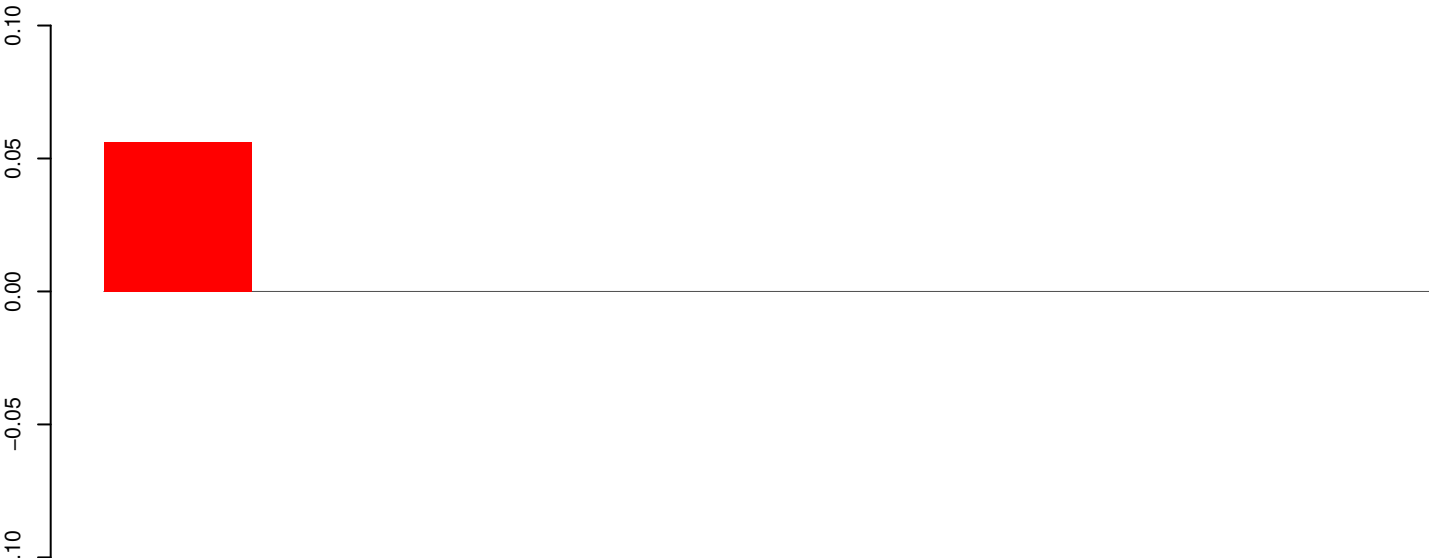
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=239, TE@rnd-1_family-689@Unknown:1-239

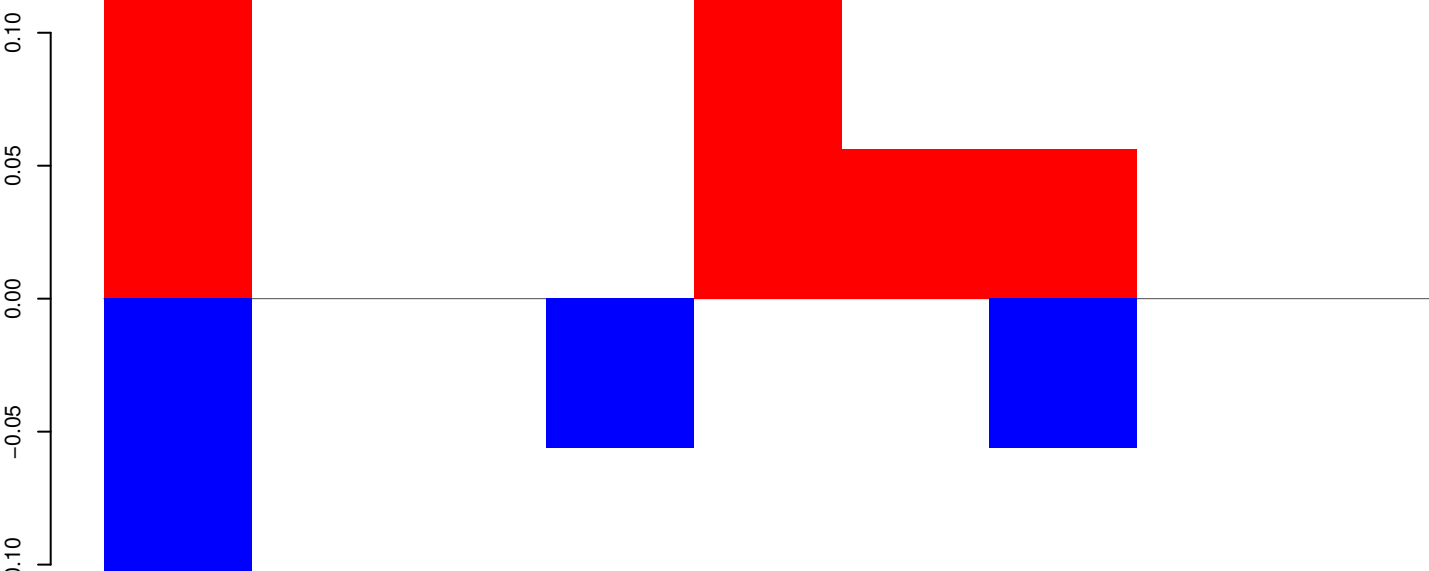
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



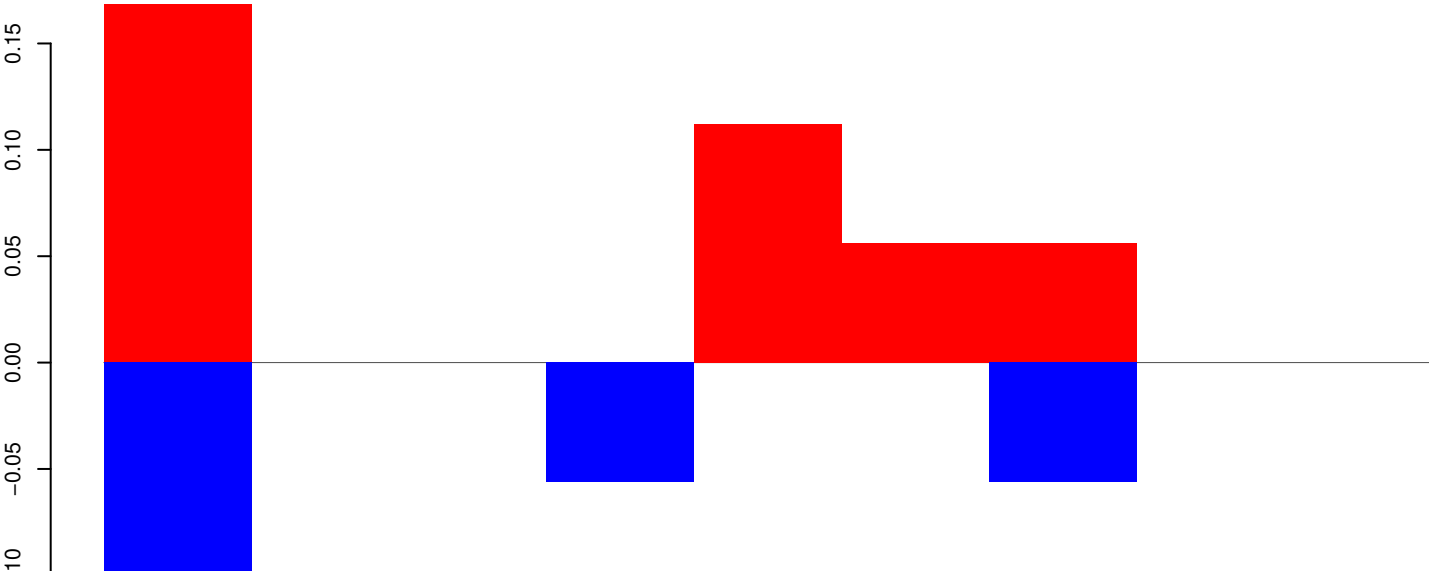
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

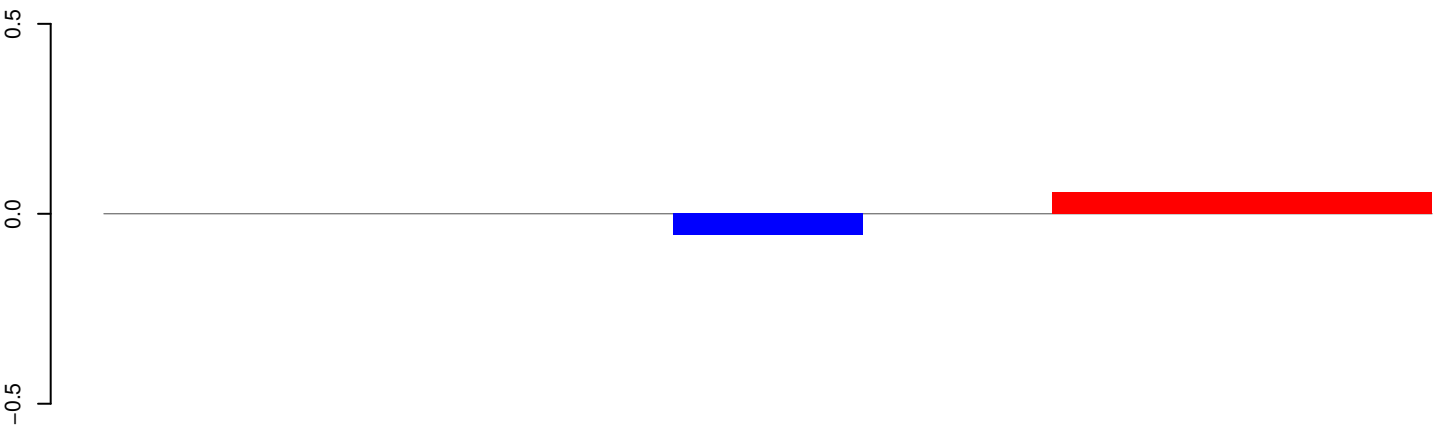


positive=0, negative=0, total=1

Window size=25, length=203, TE@rnd-1_family-684@Unknown:1-203

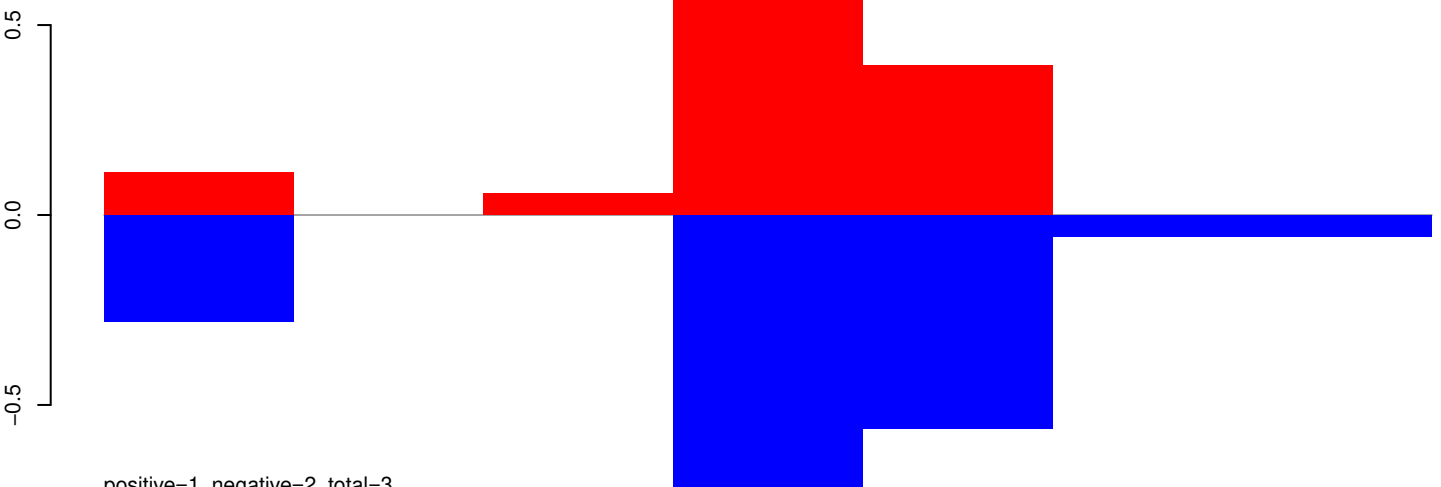
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



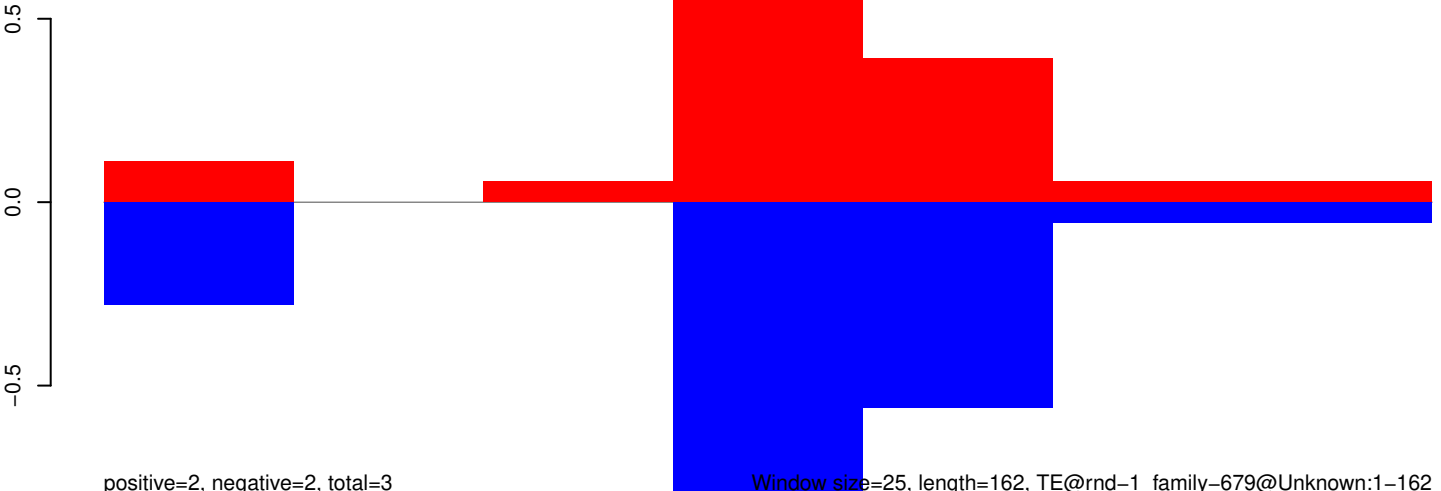
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

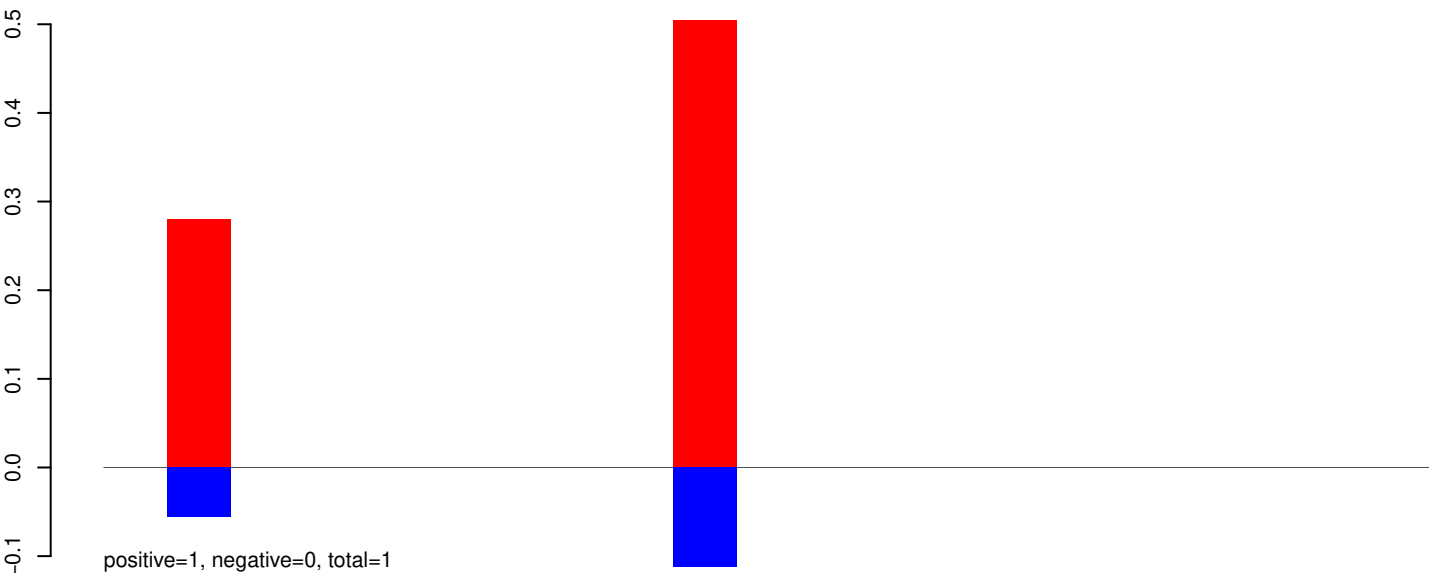
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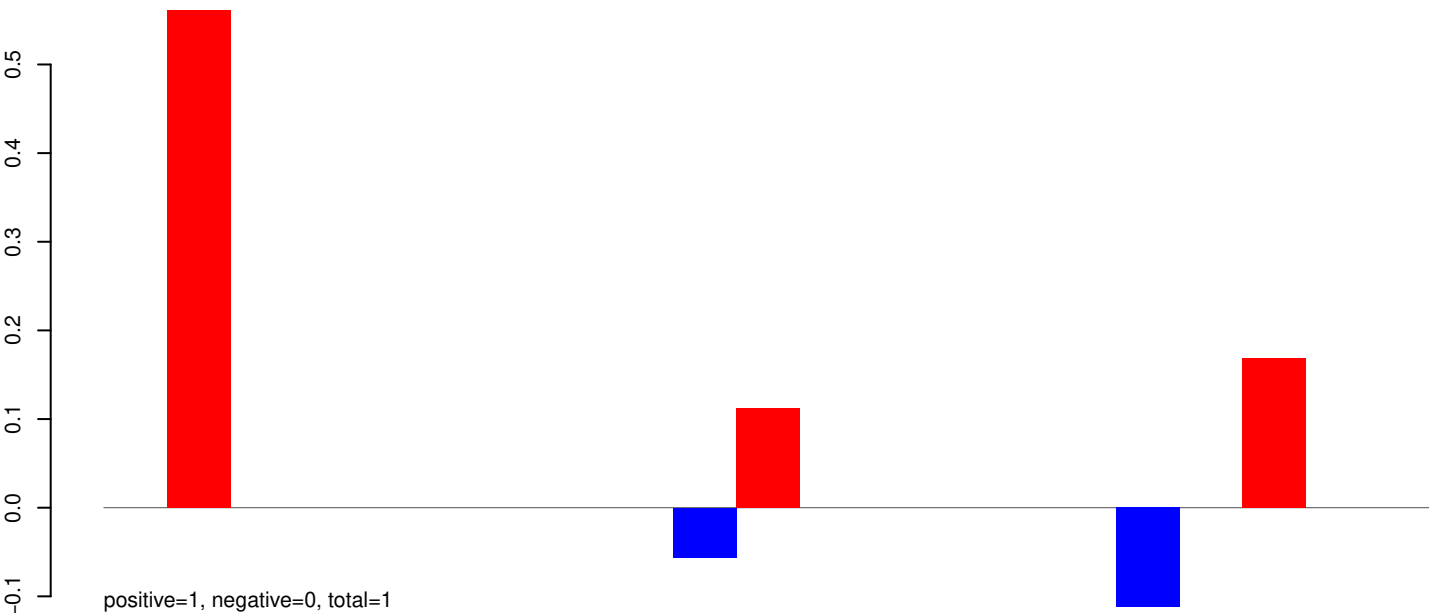
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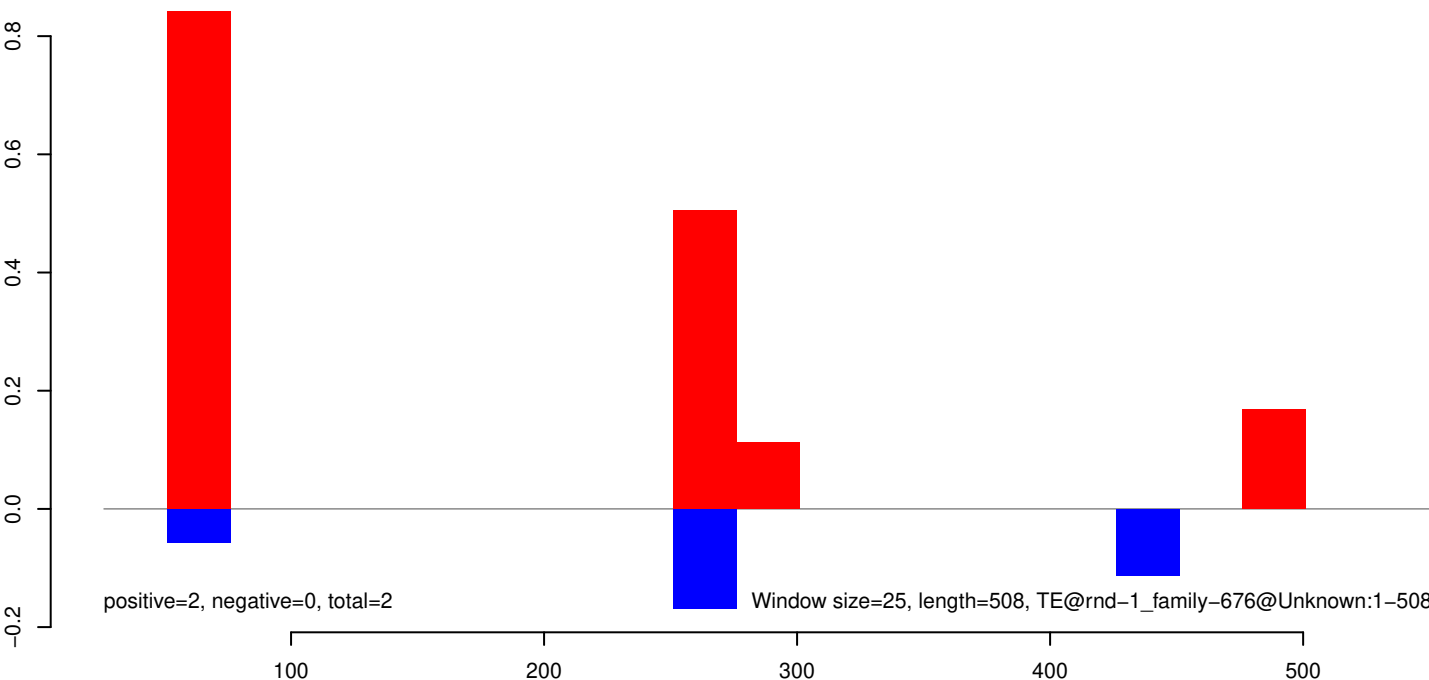
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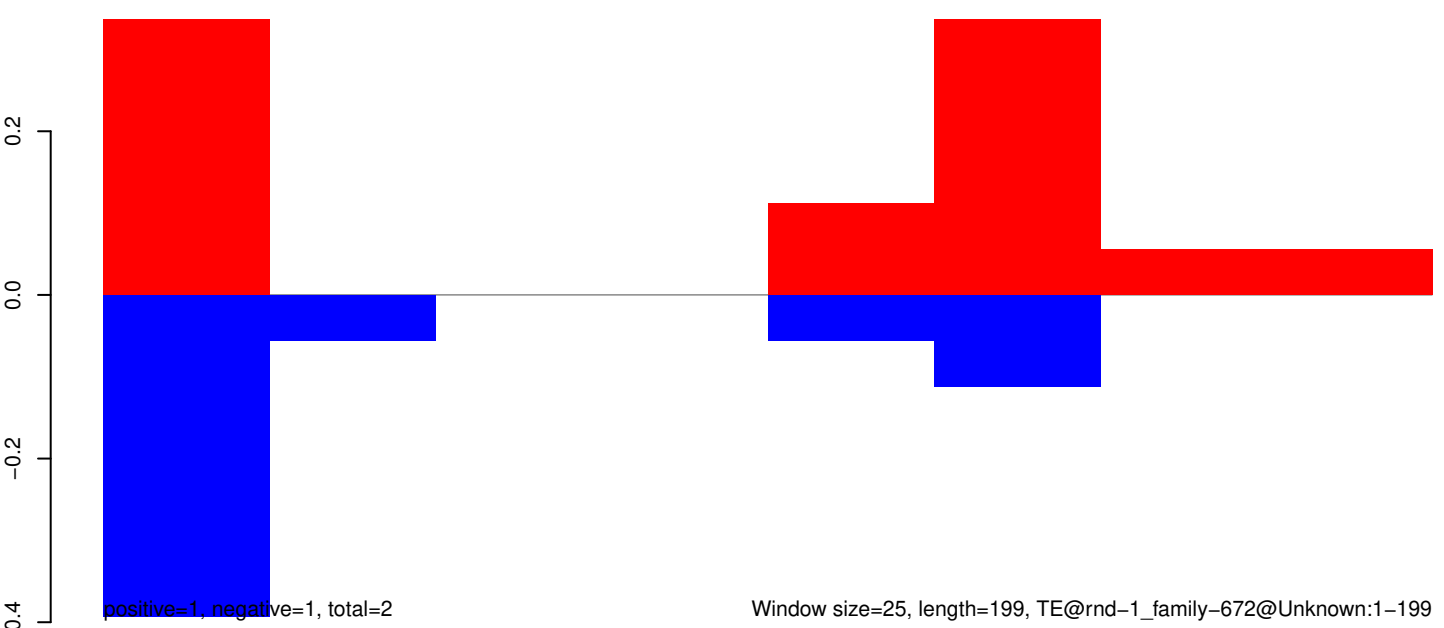
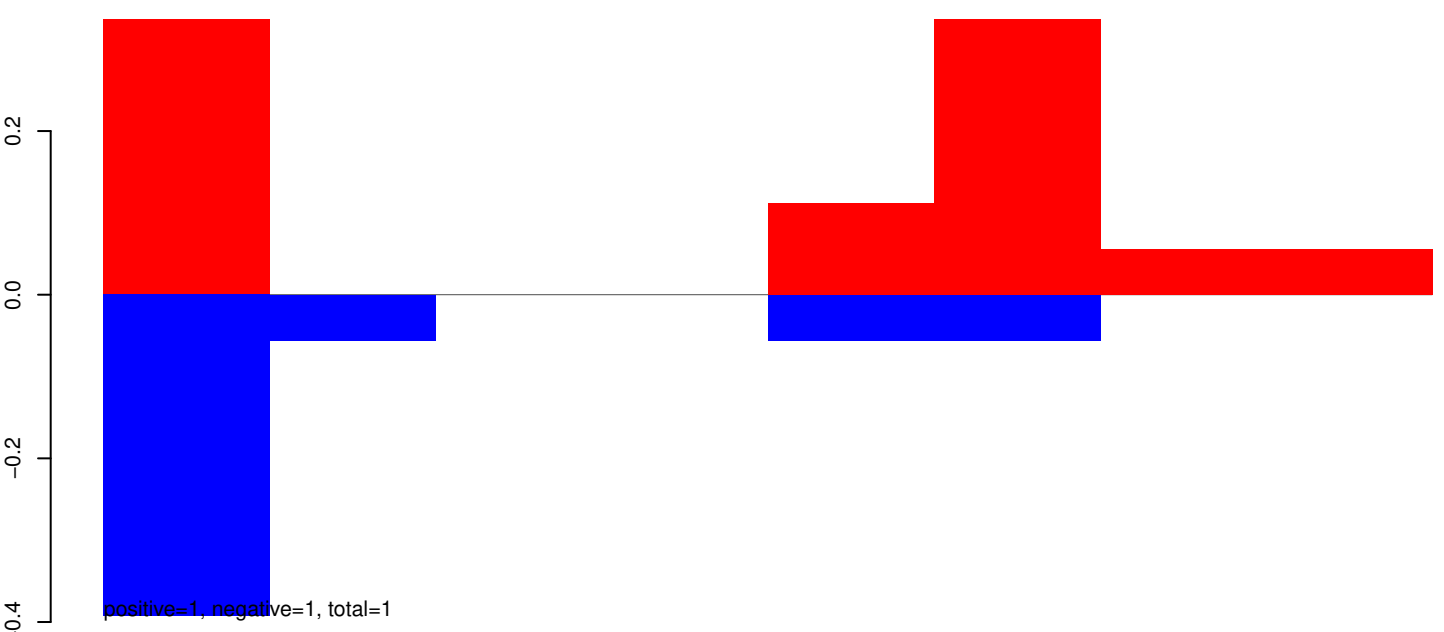
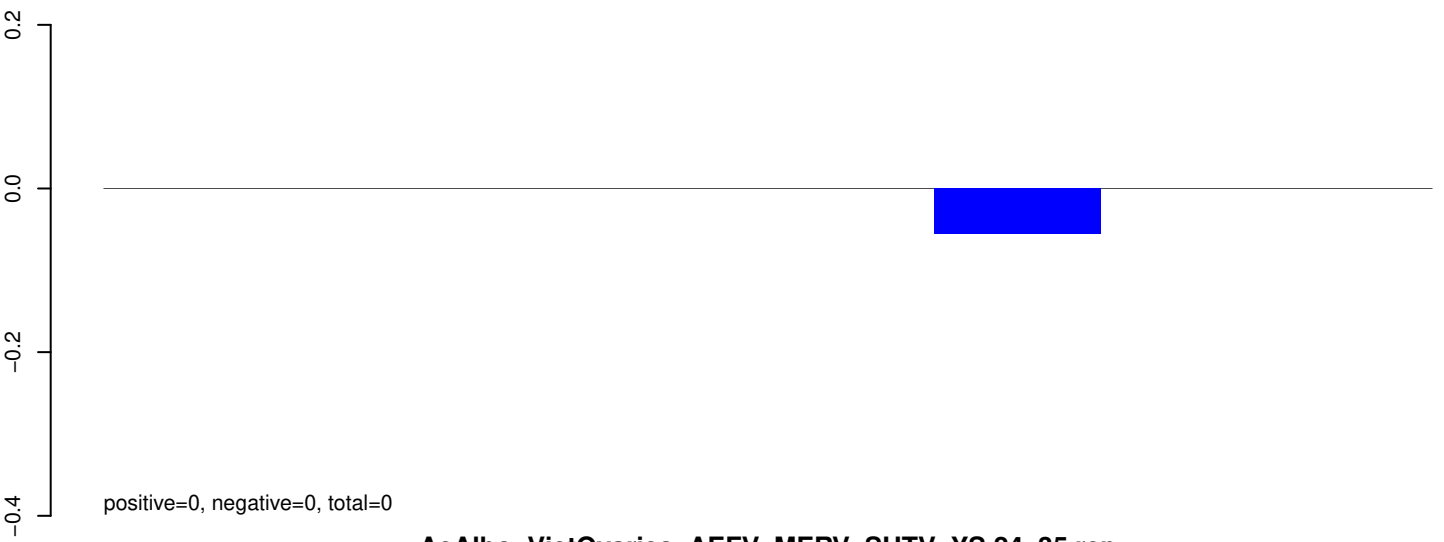


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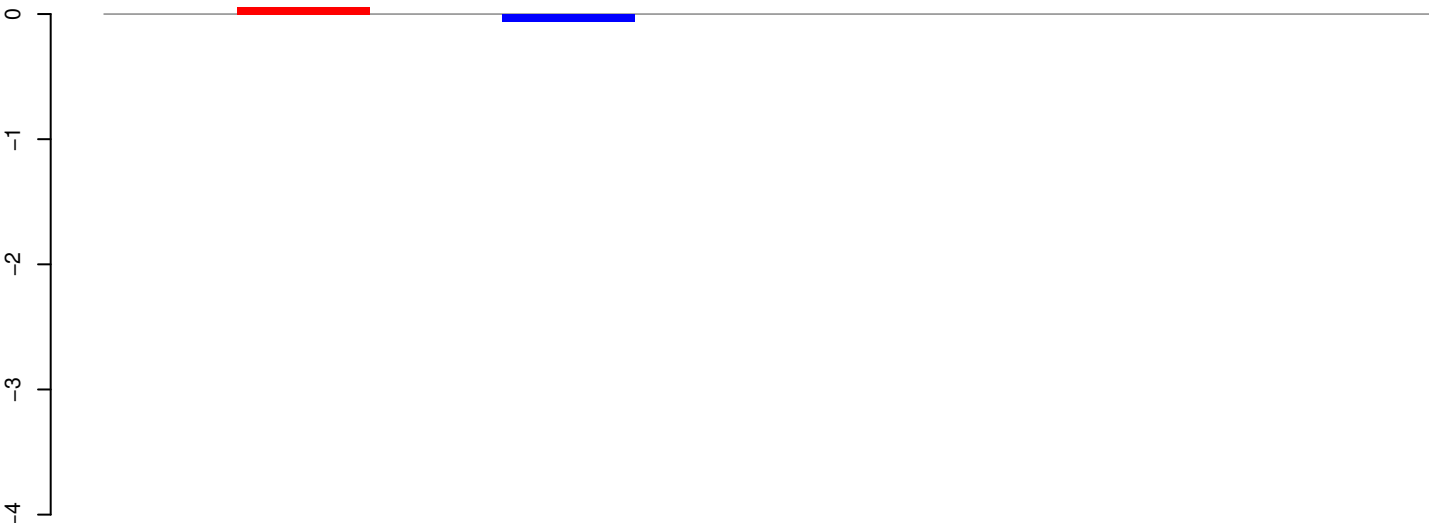


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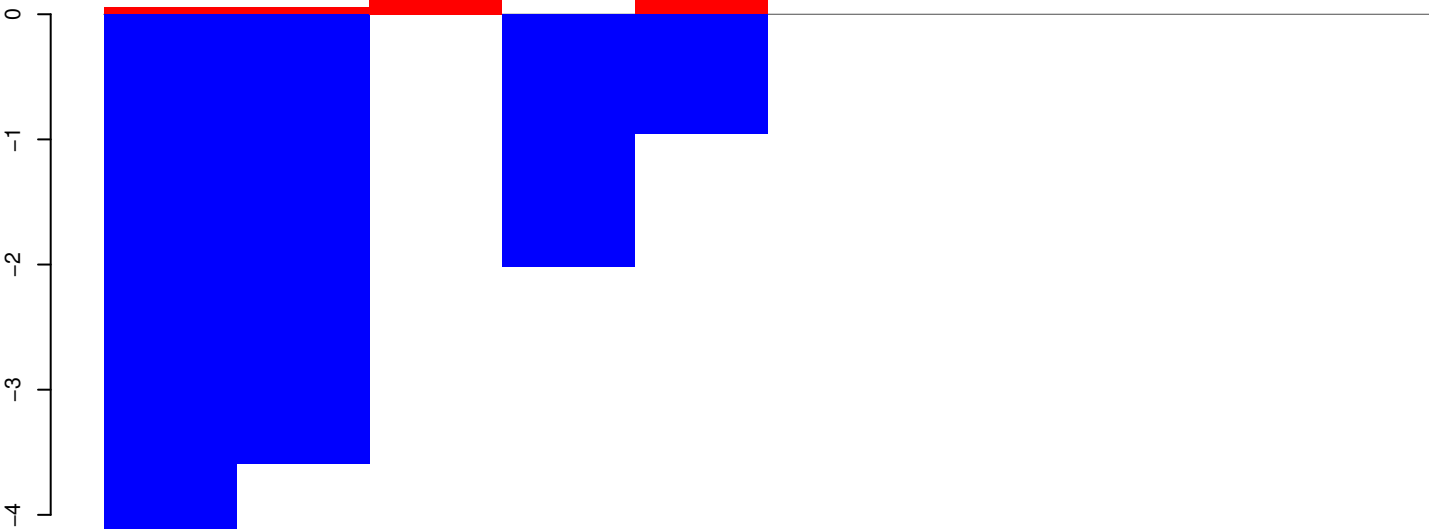


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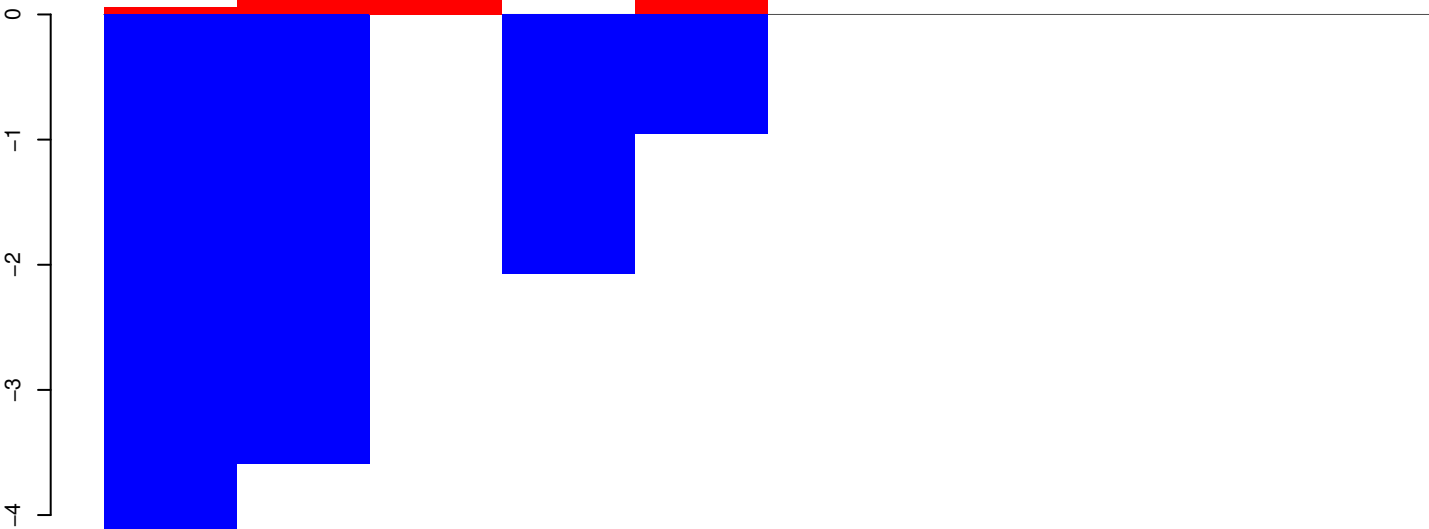
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=11, total=12

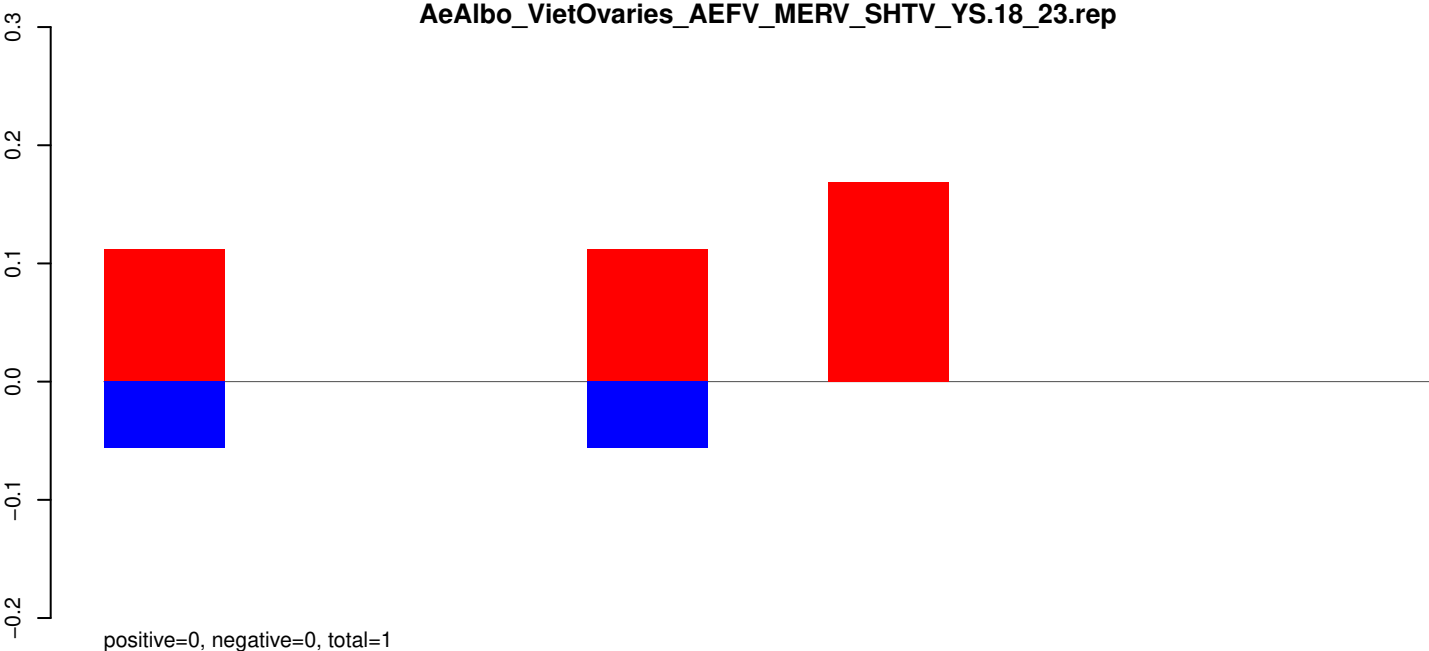
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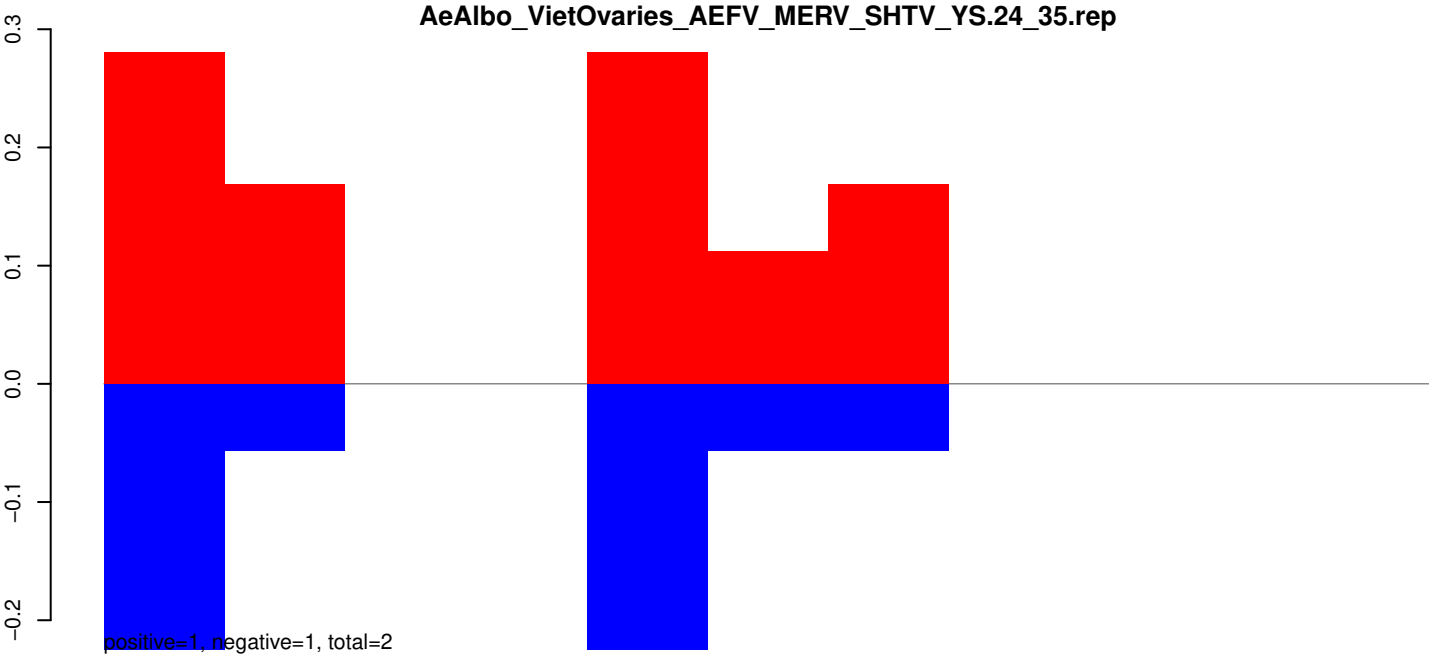
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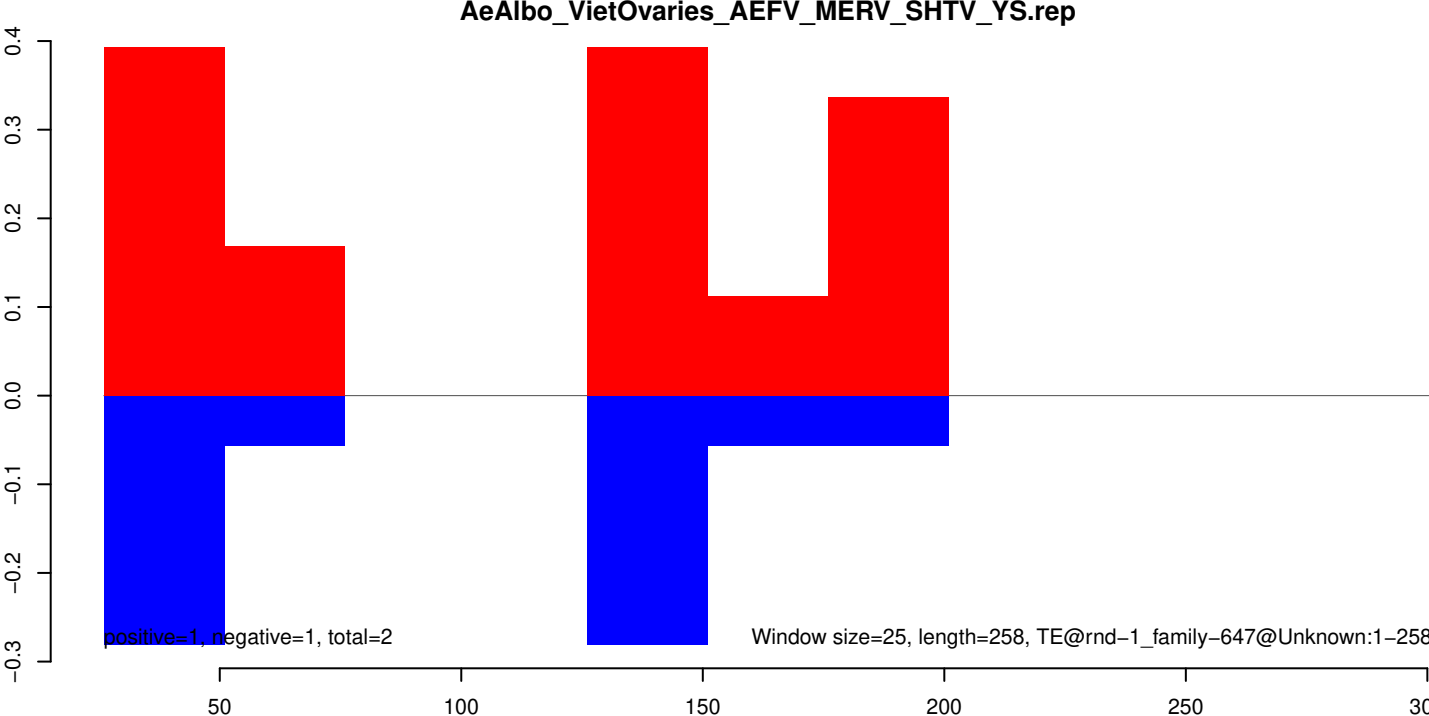
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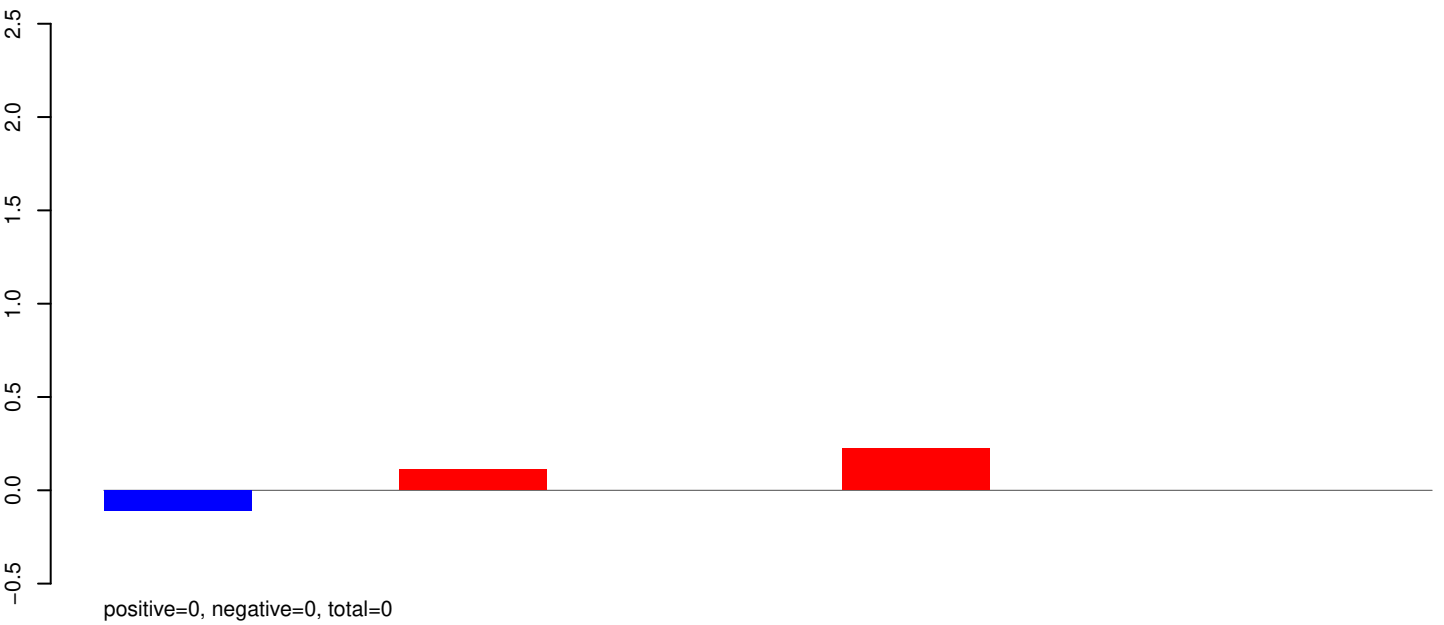
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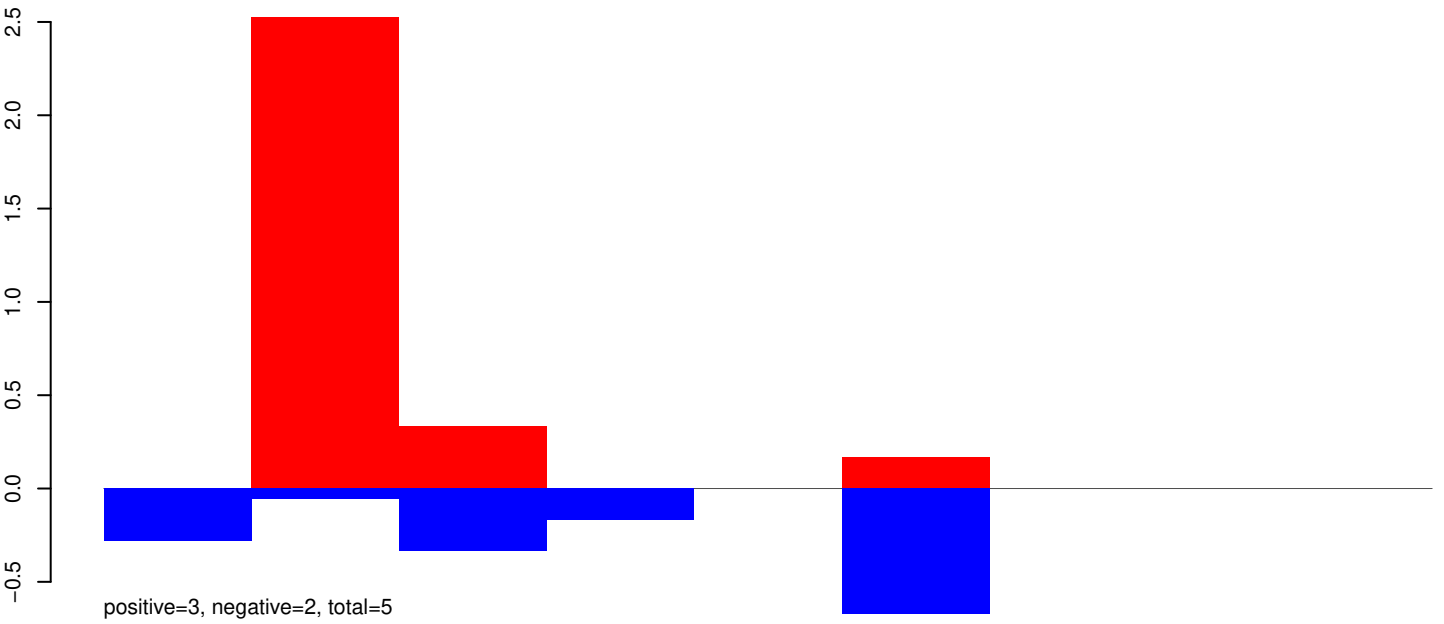
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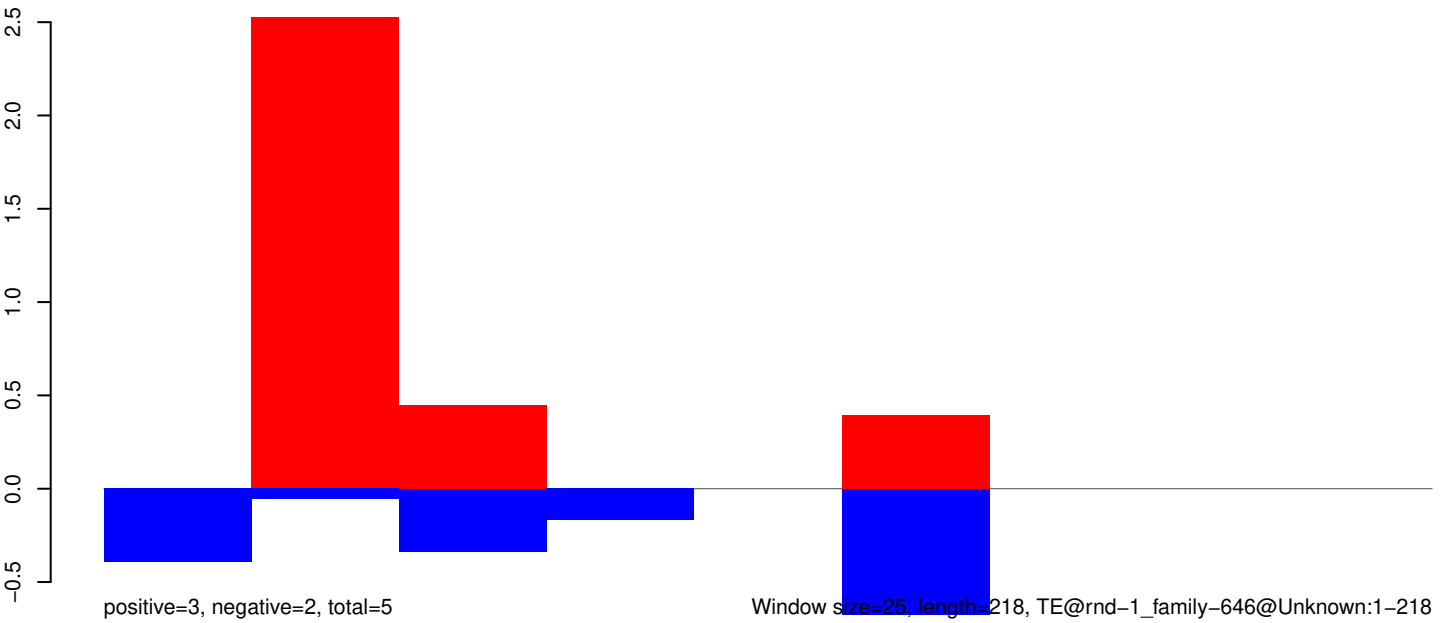
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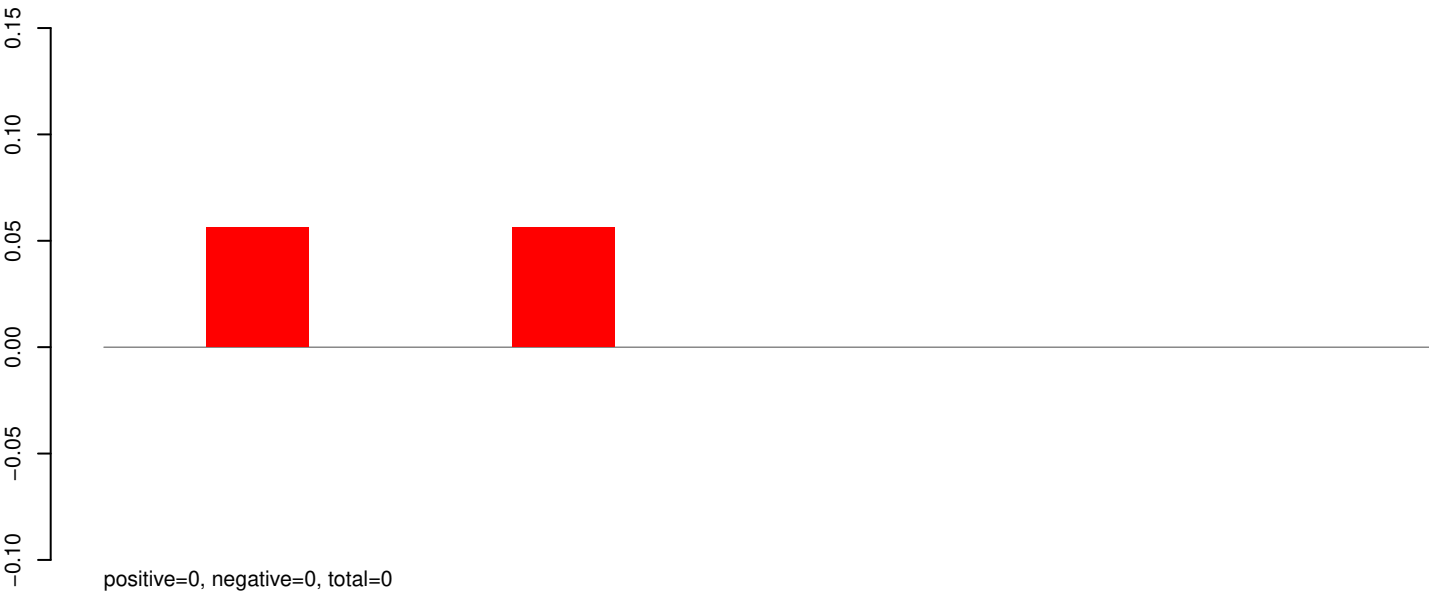
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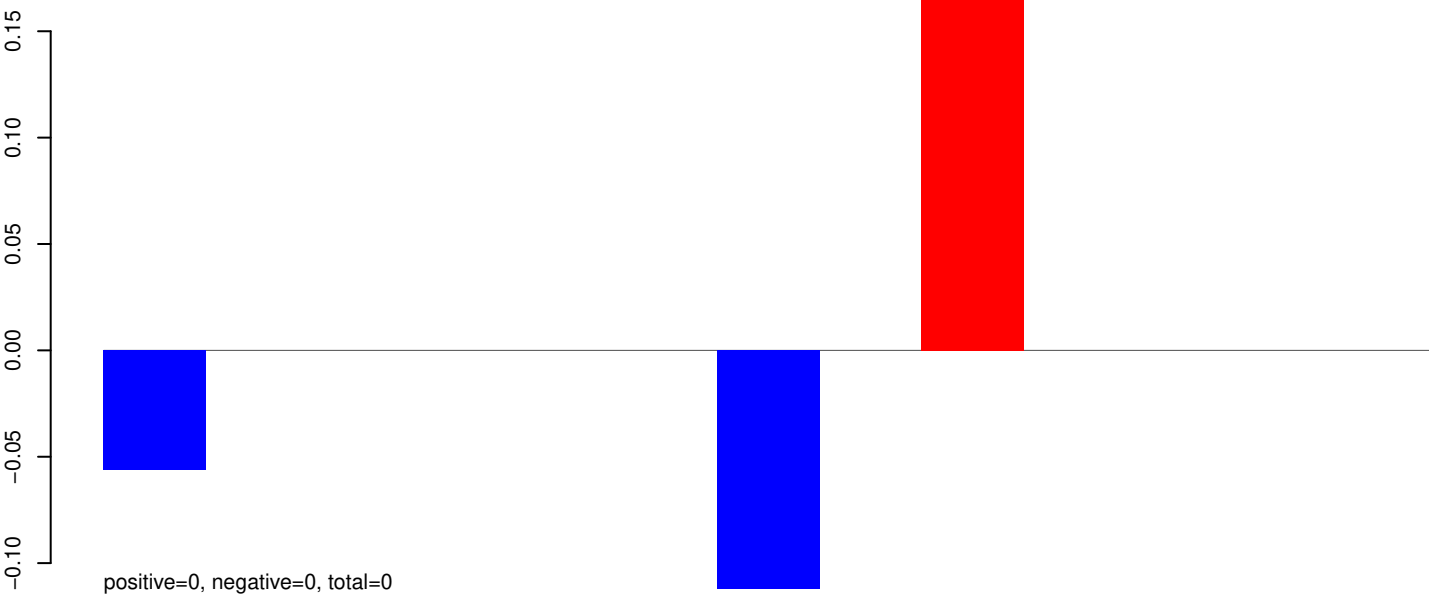
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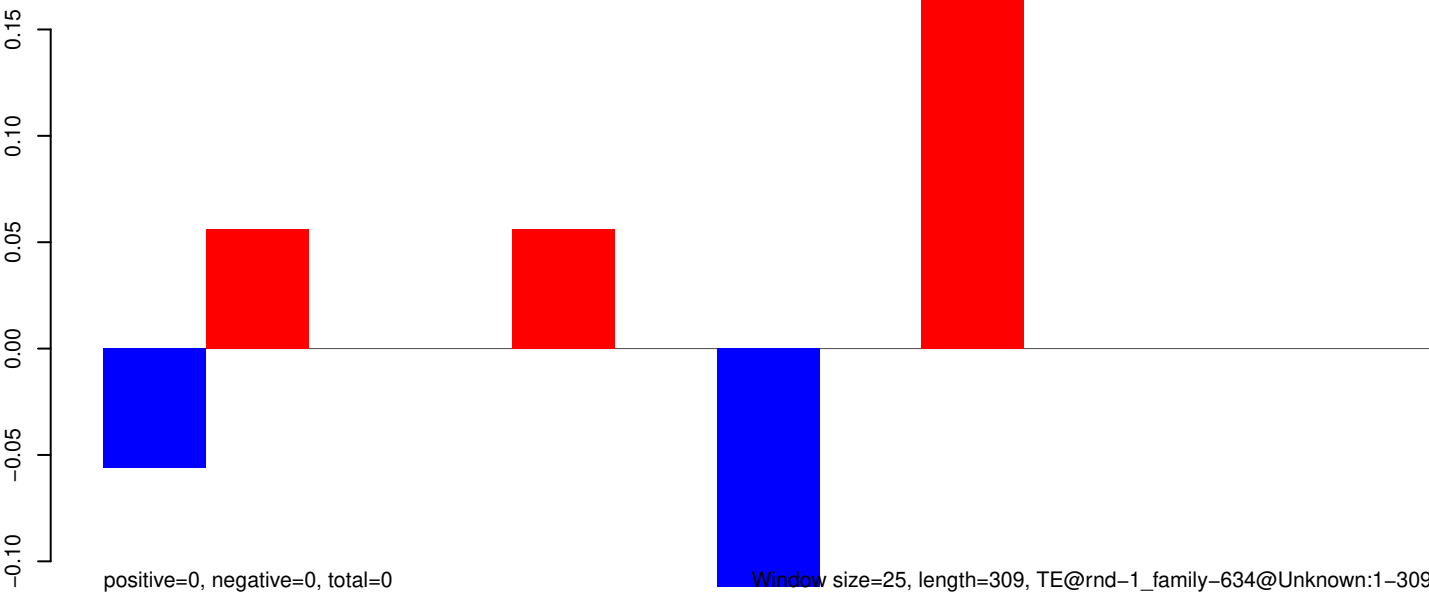
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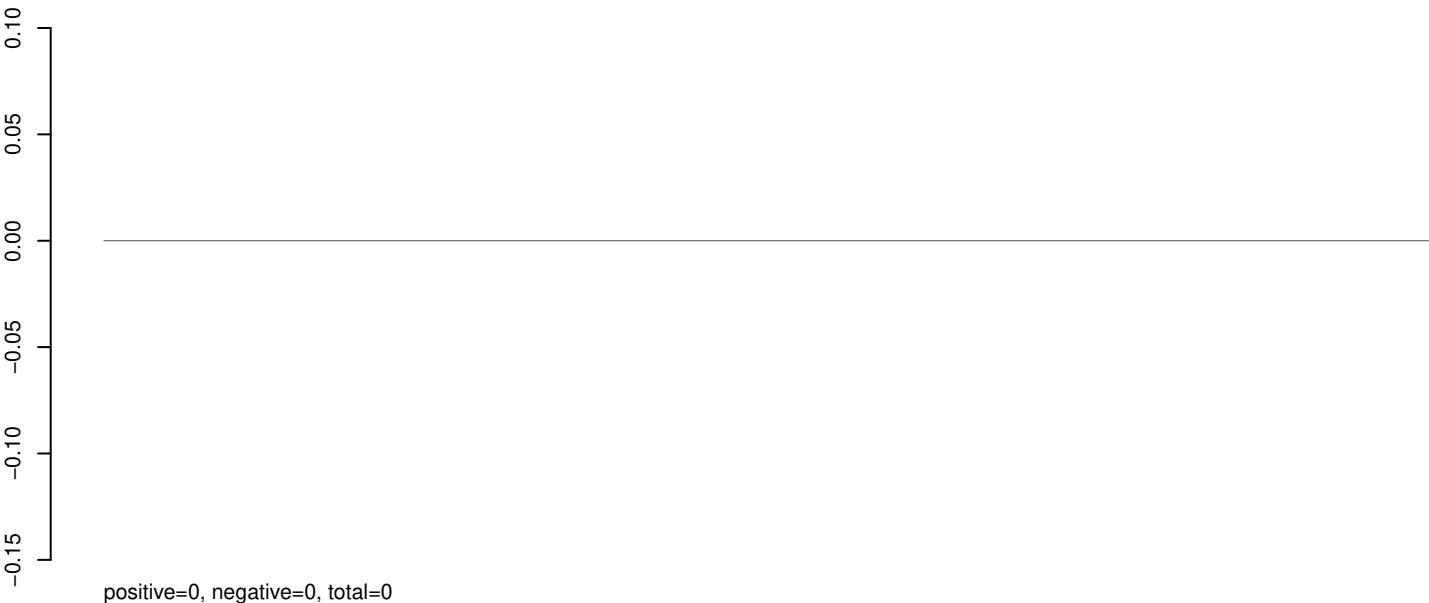
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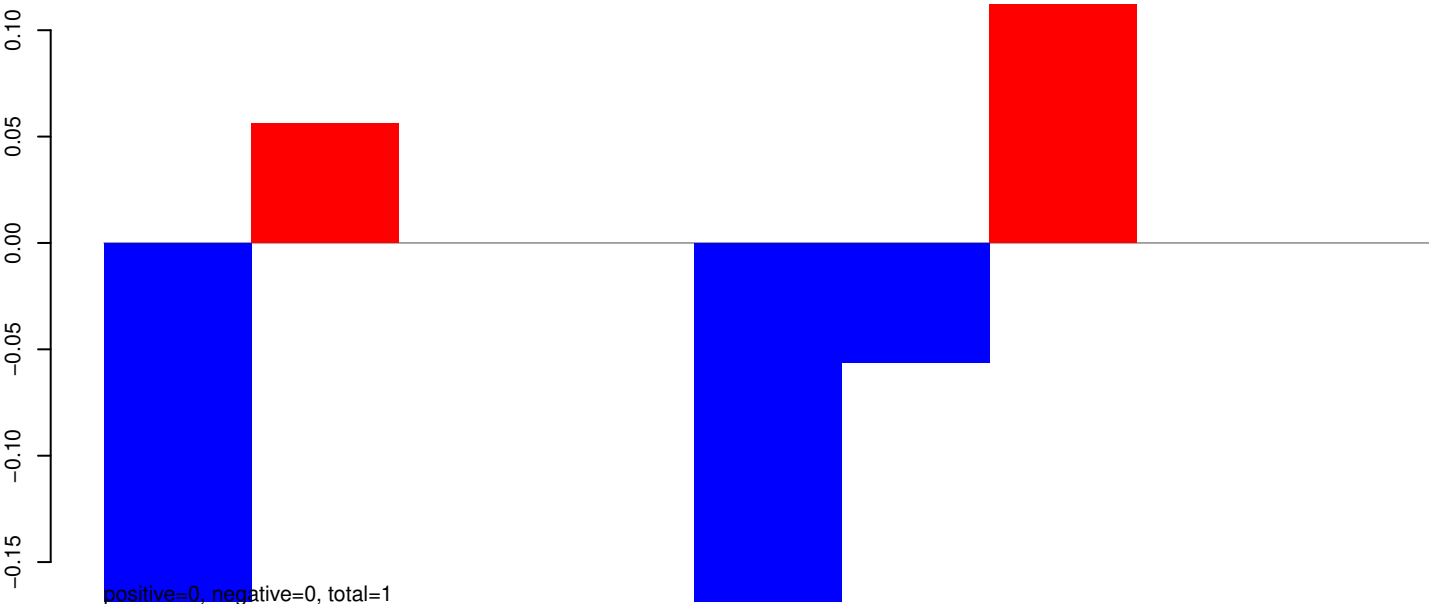
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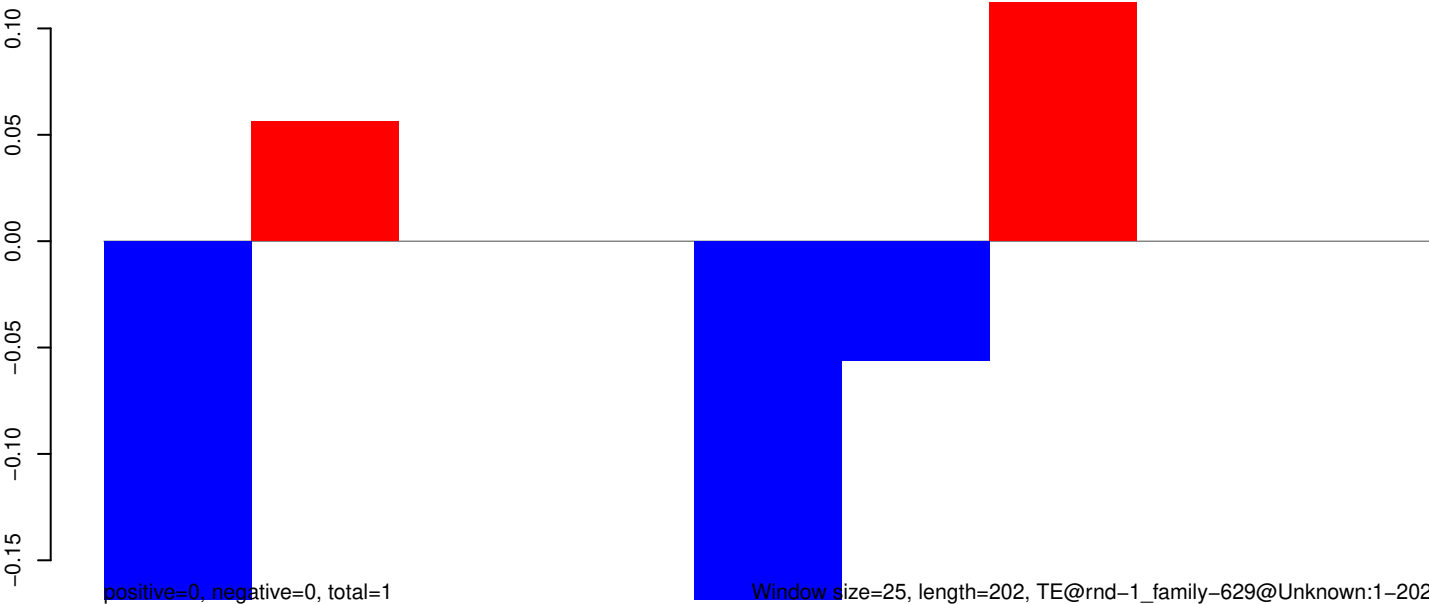
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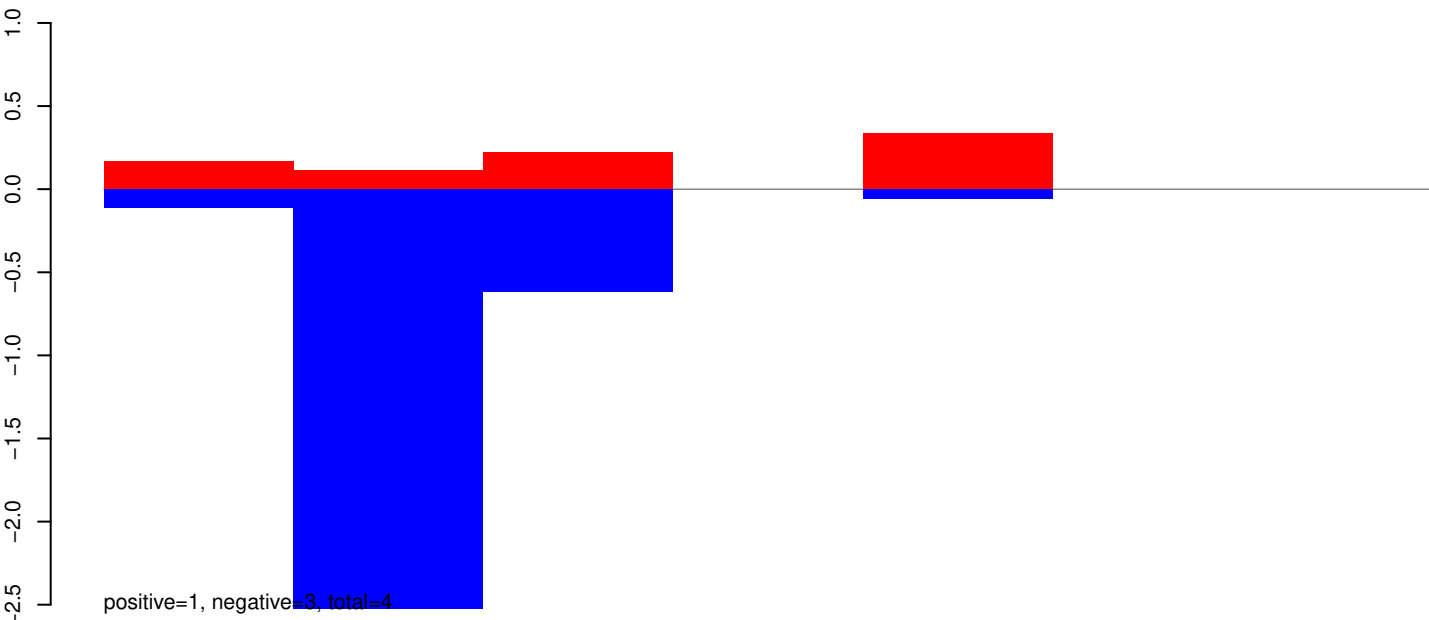
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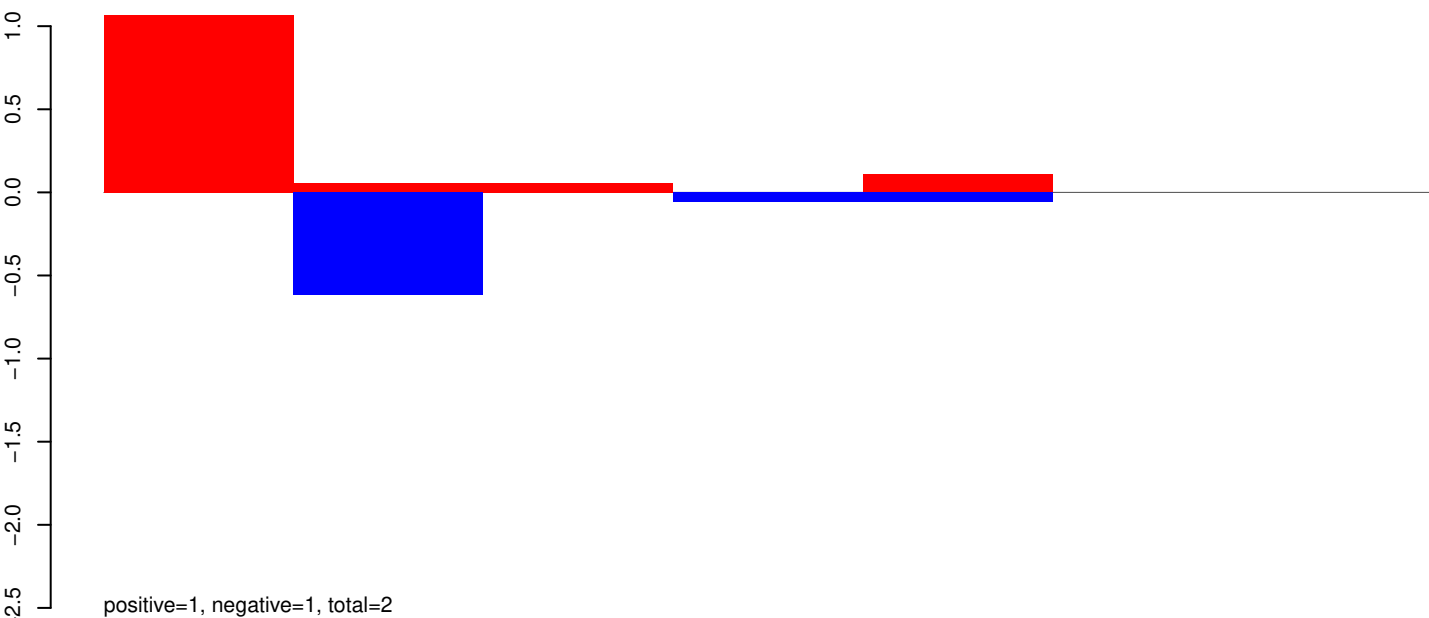
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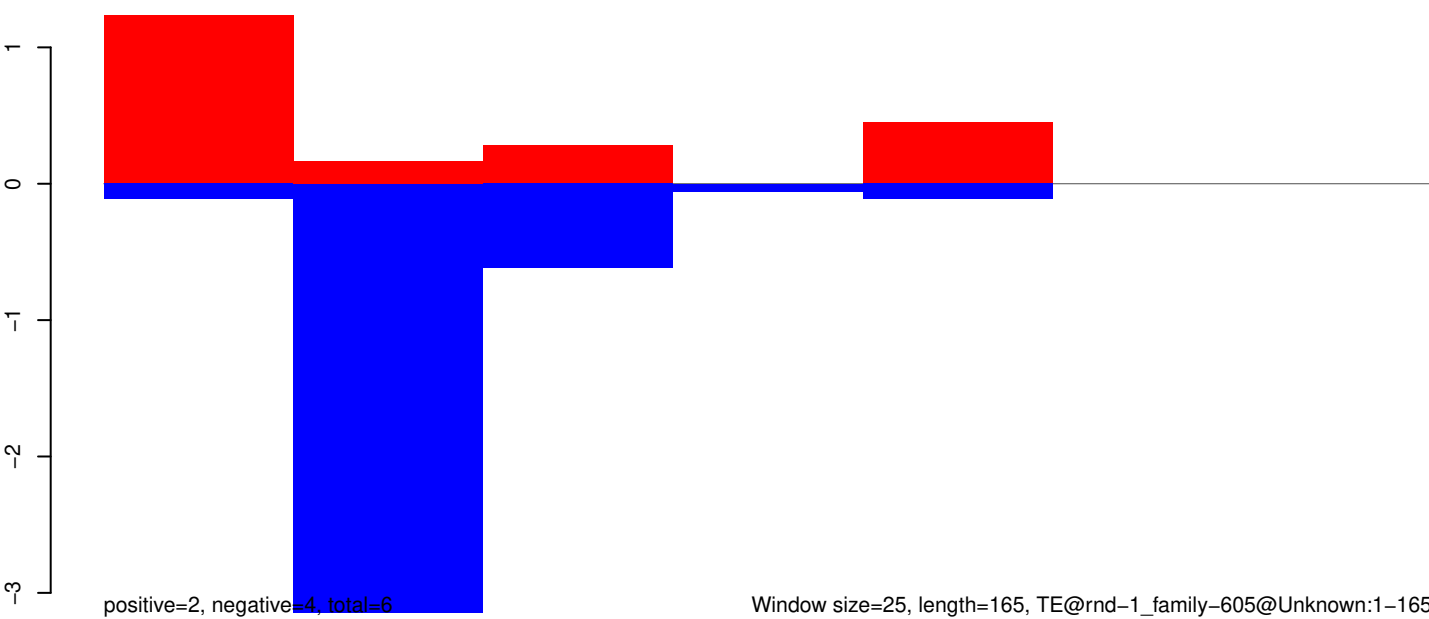
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



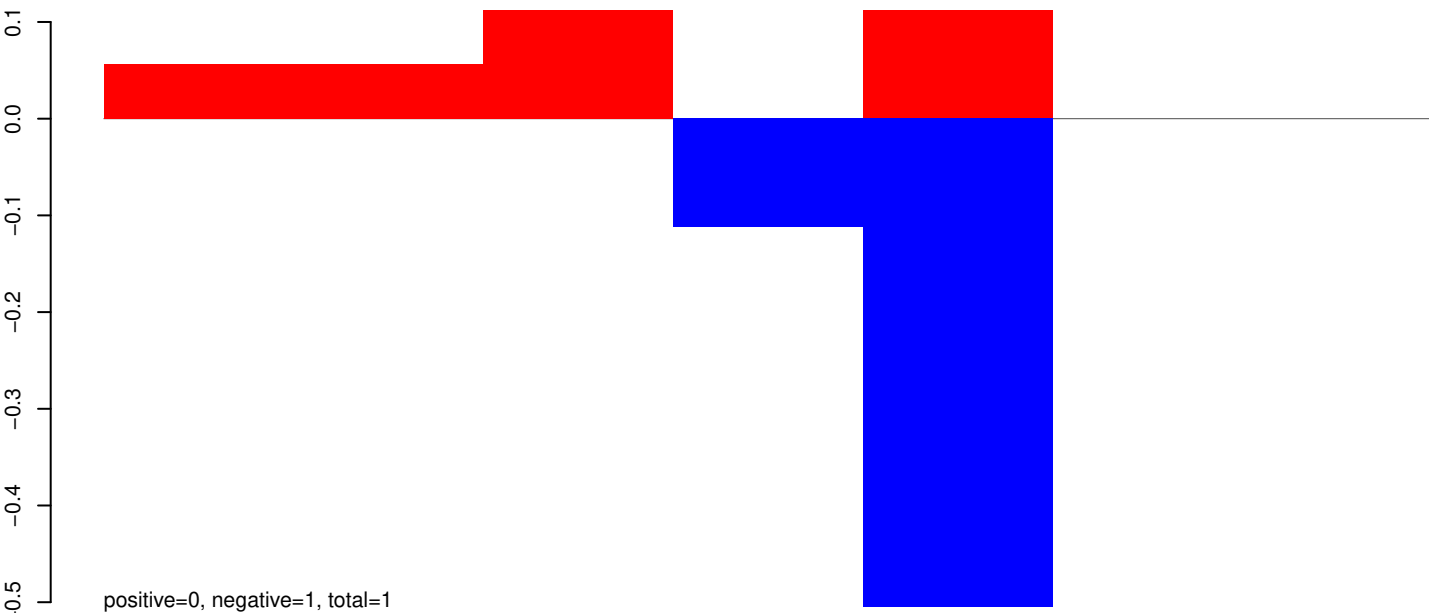
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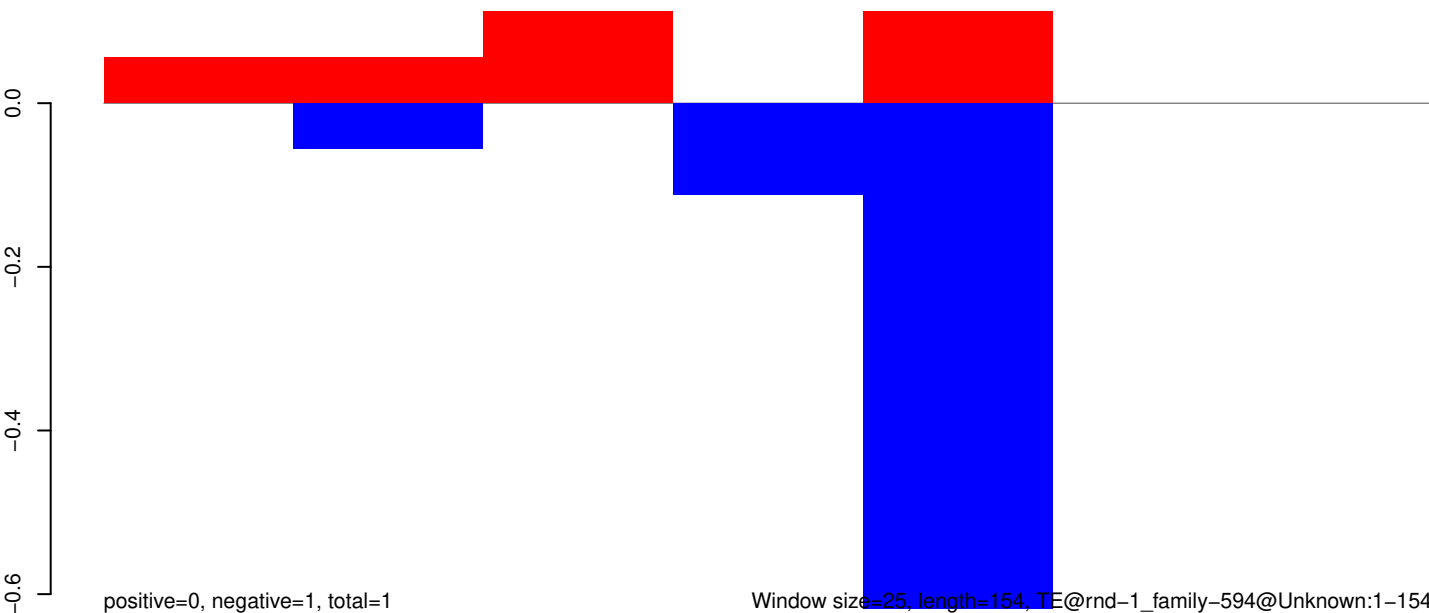
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



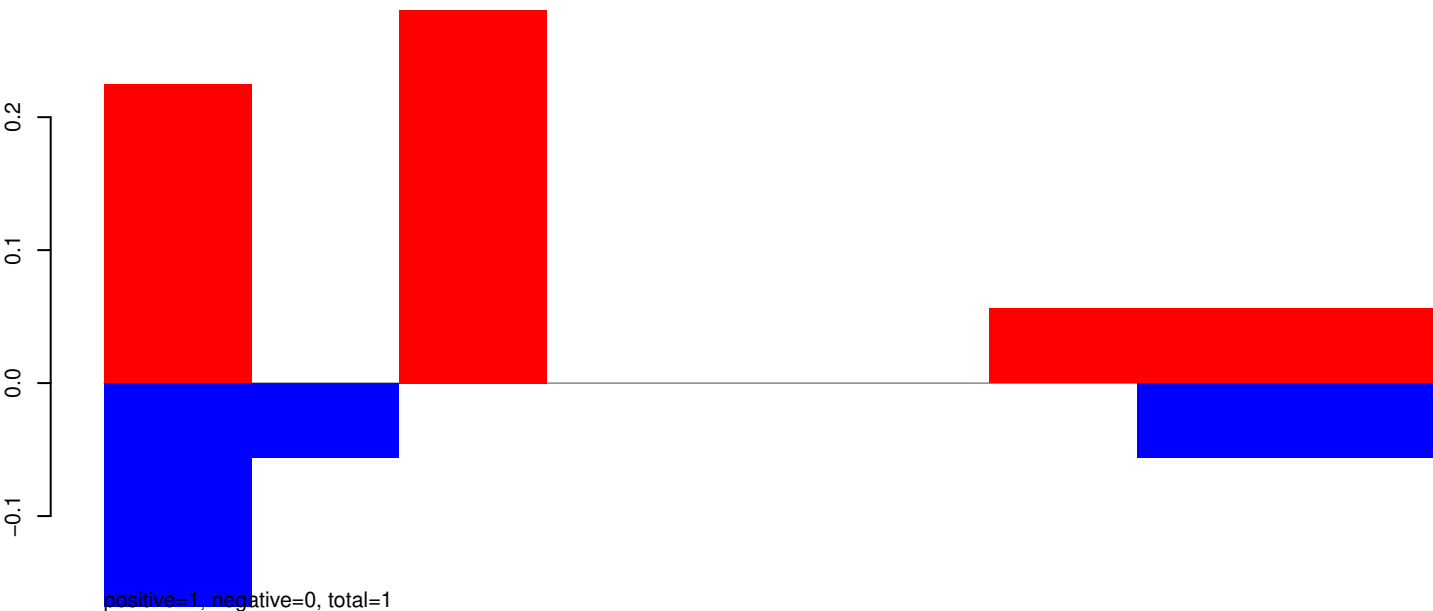
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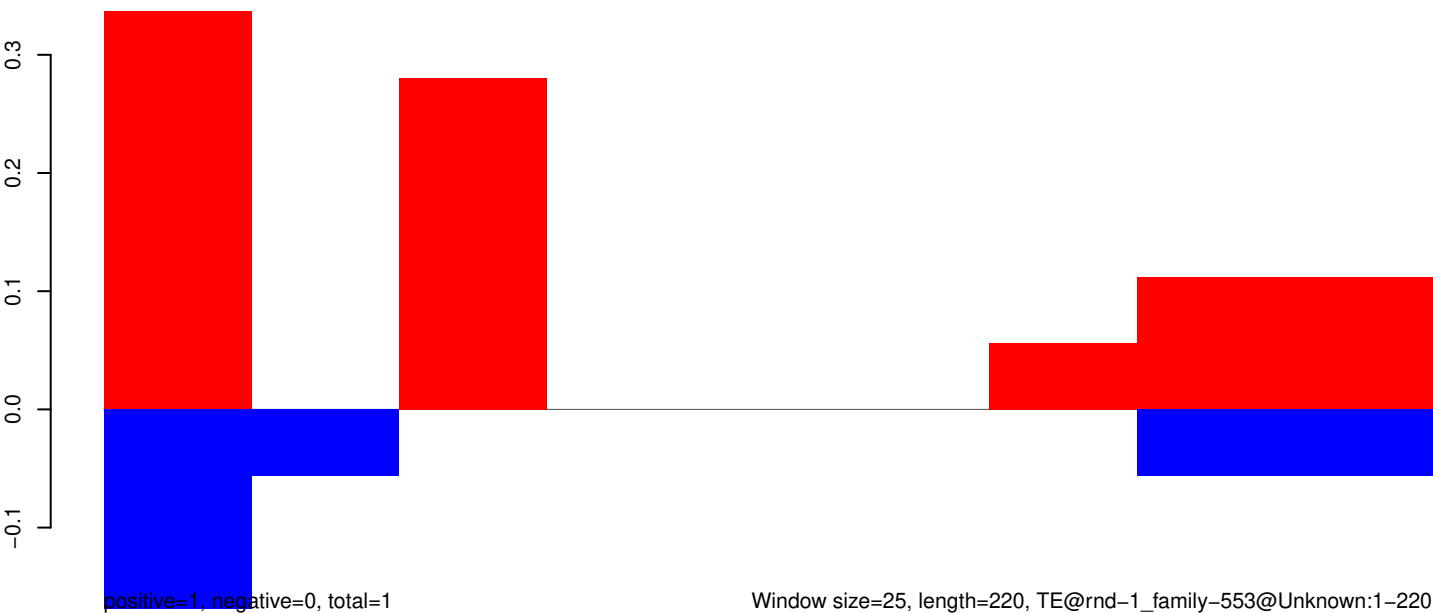
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

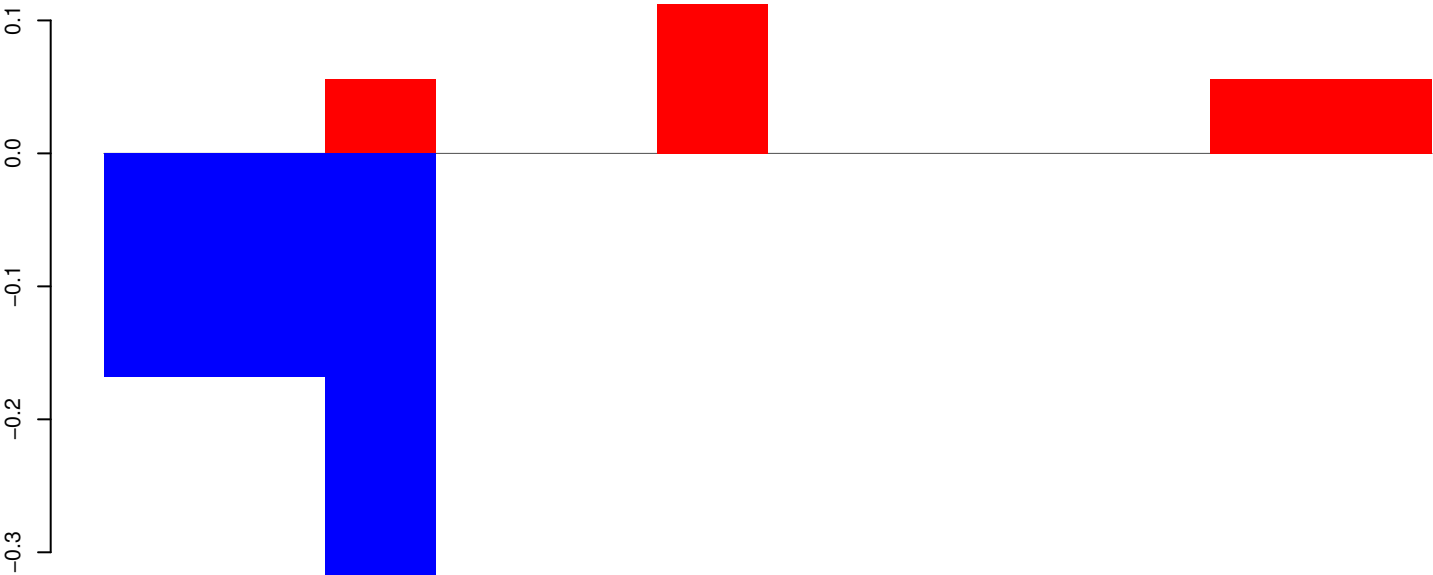


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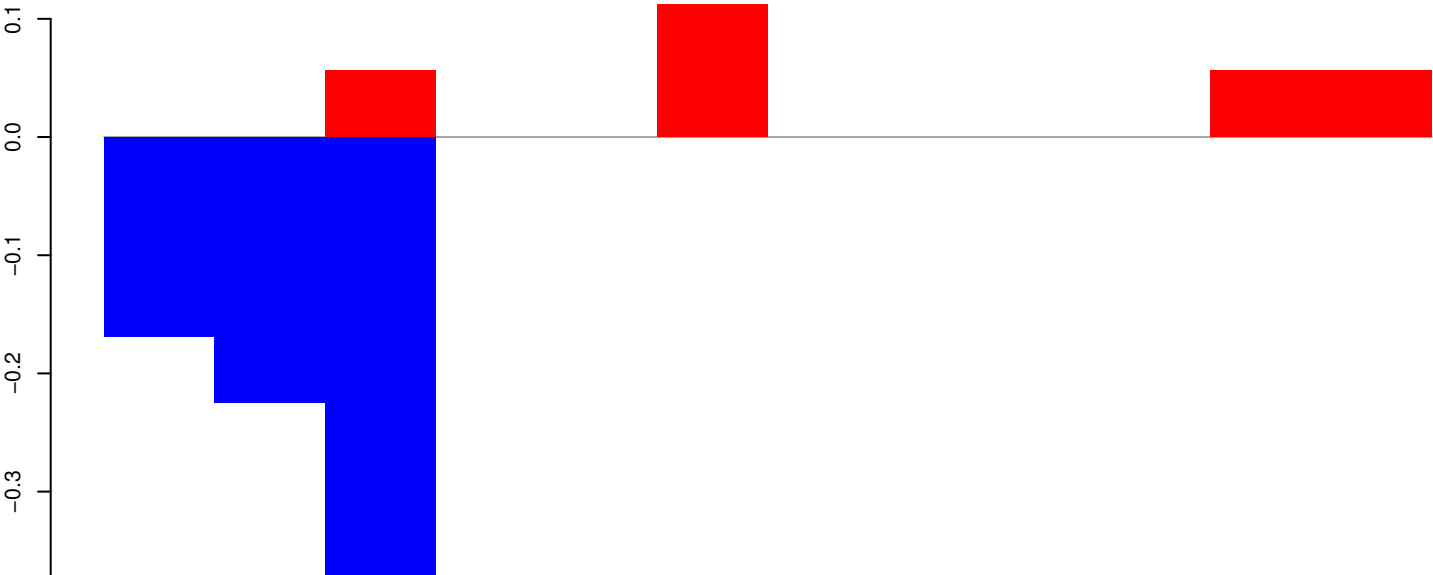
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

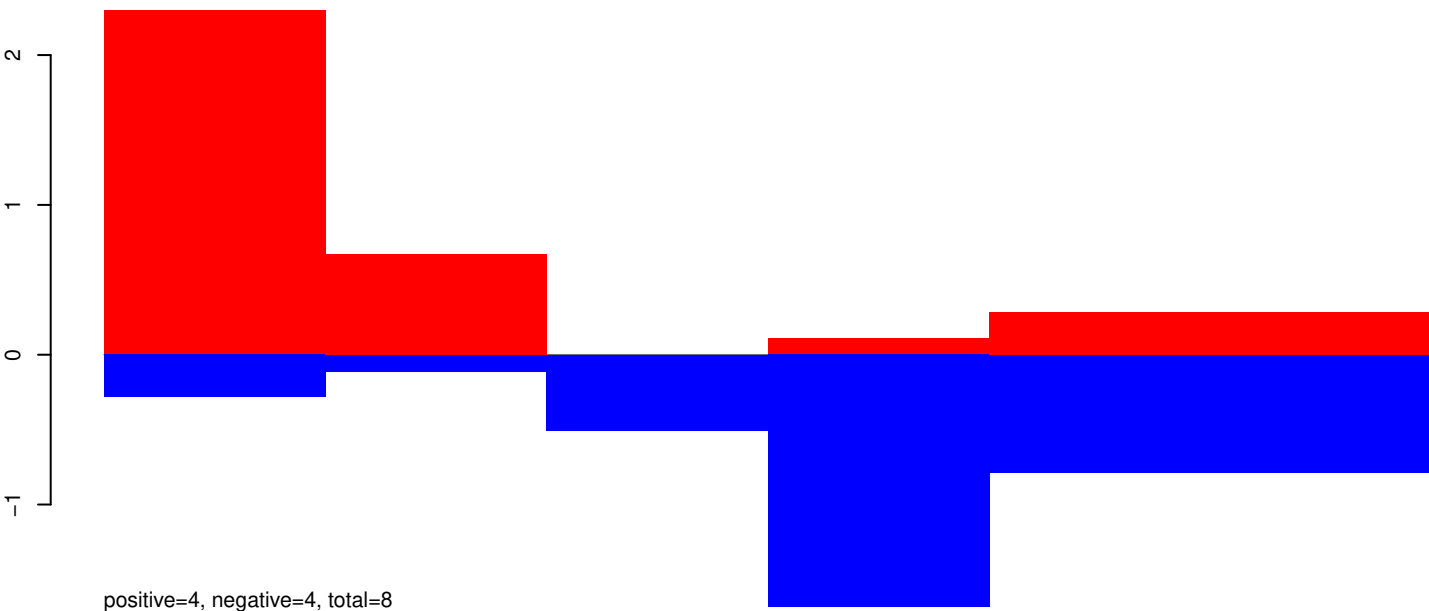


positive=0, negative=1, total=1

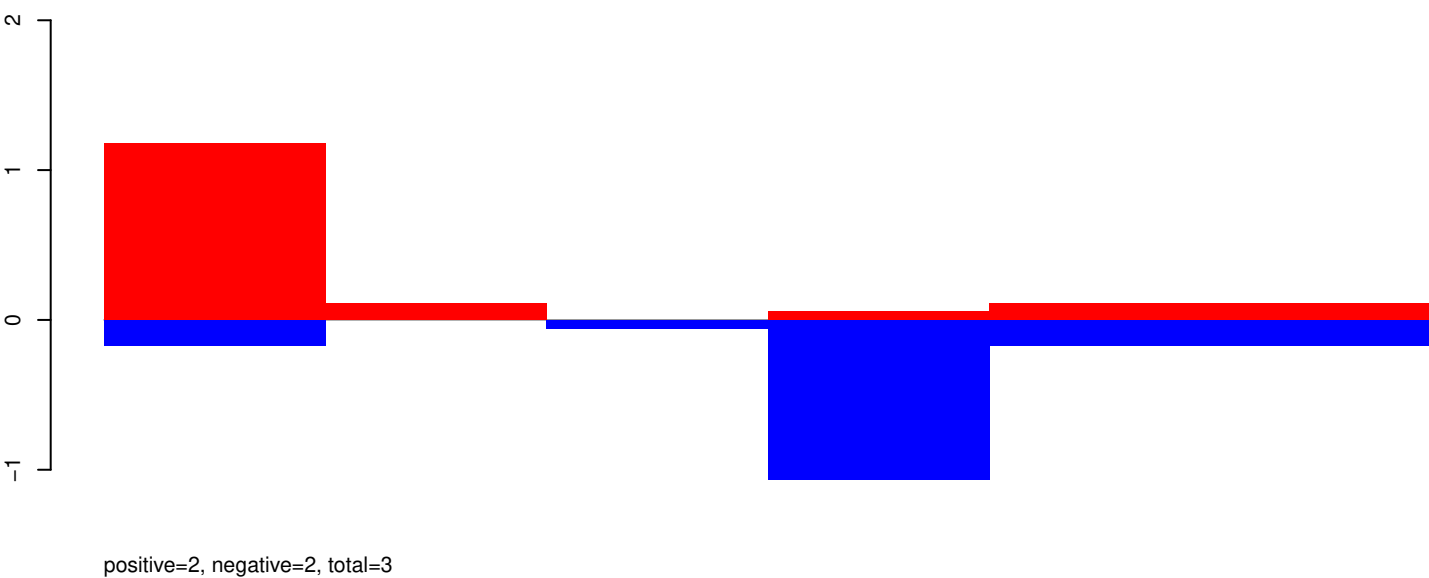
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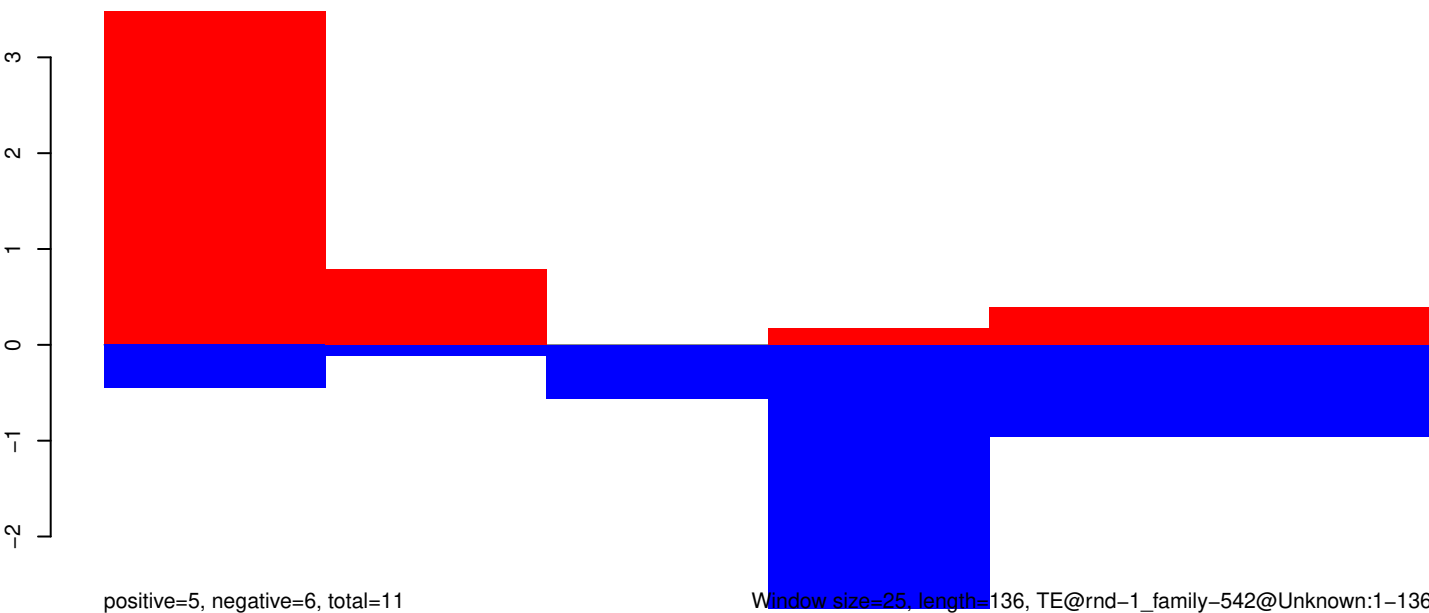
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

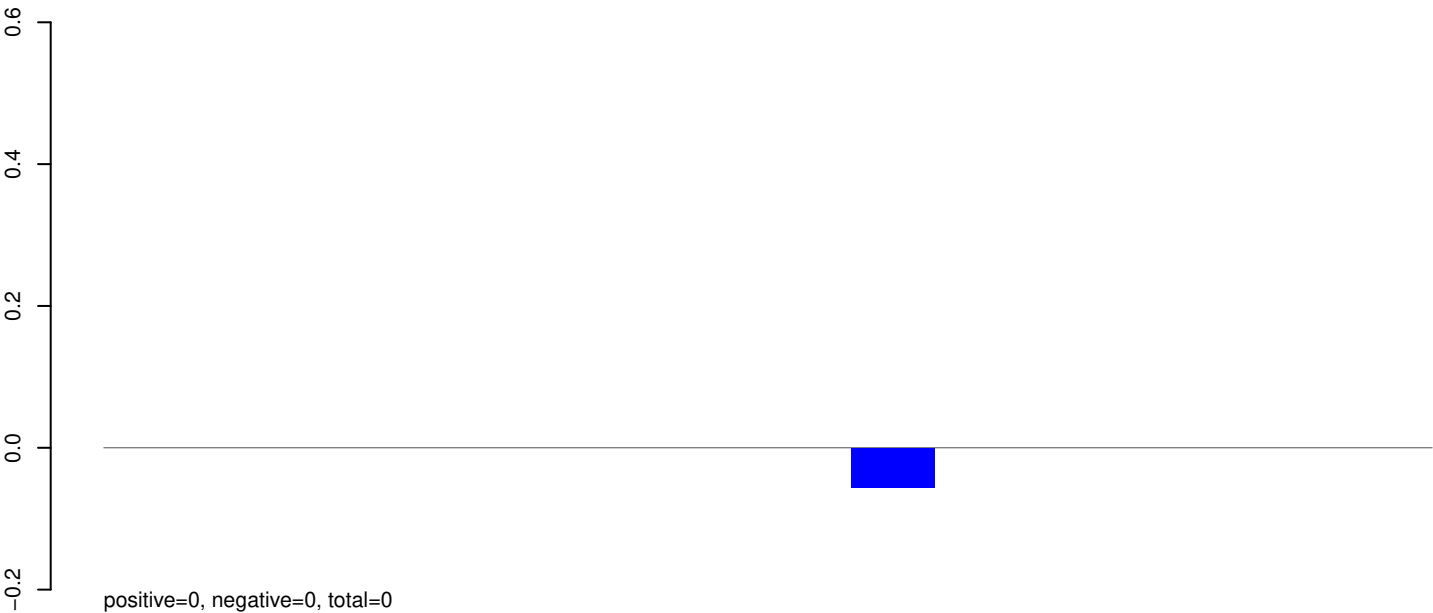


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

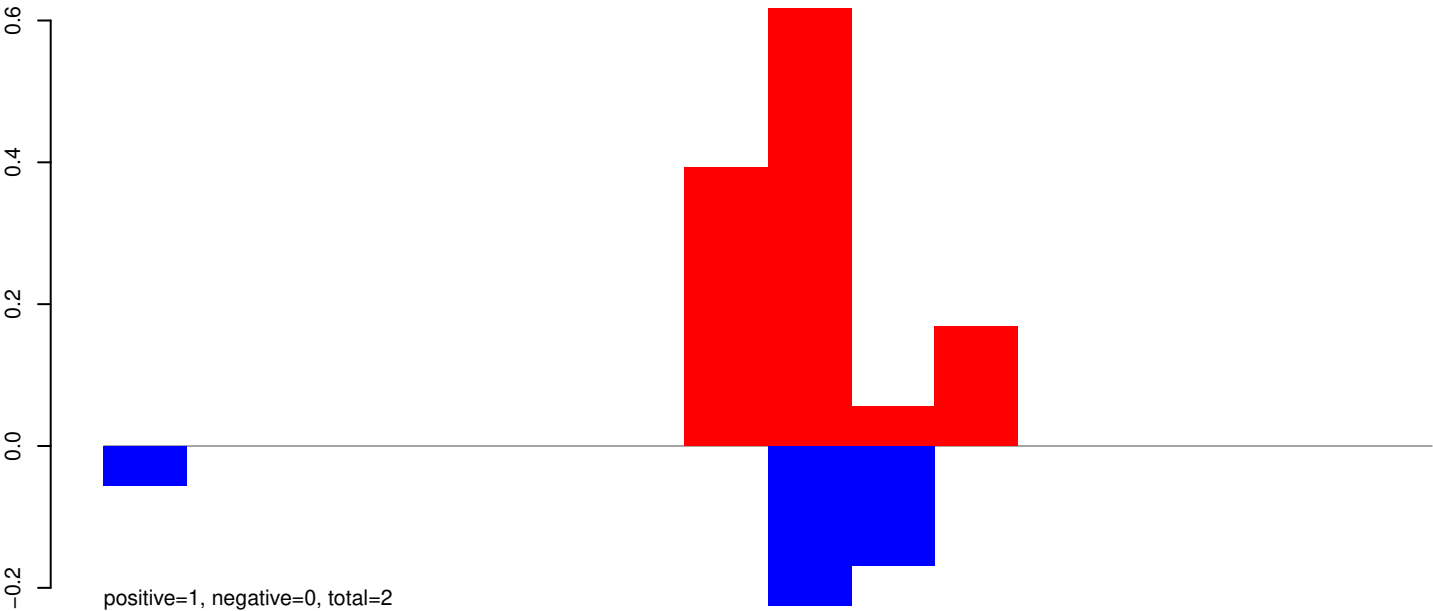


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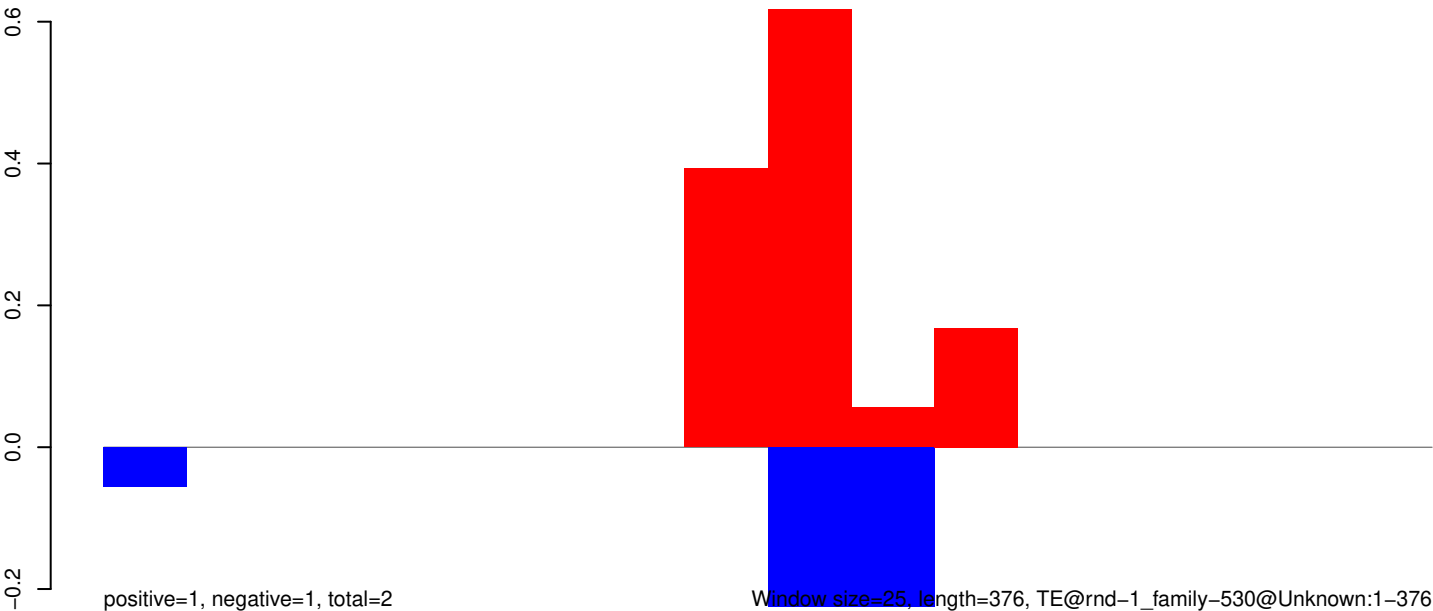
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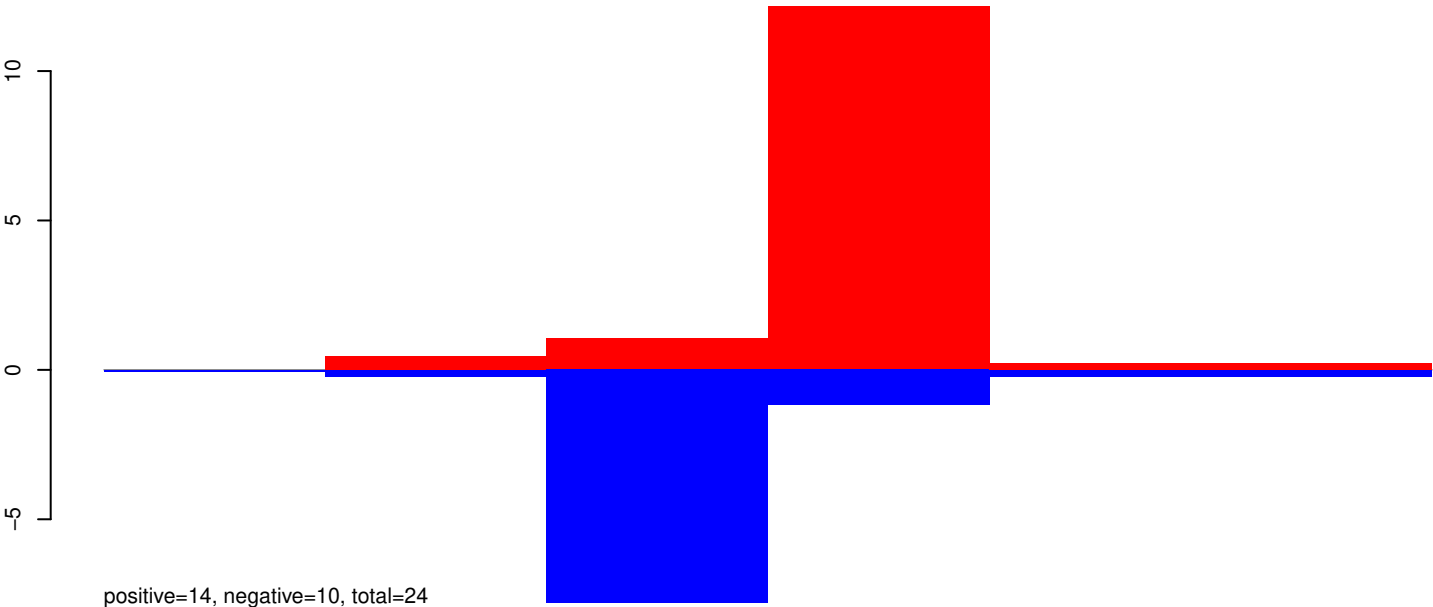
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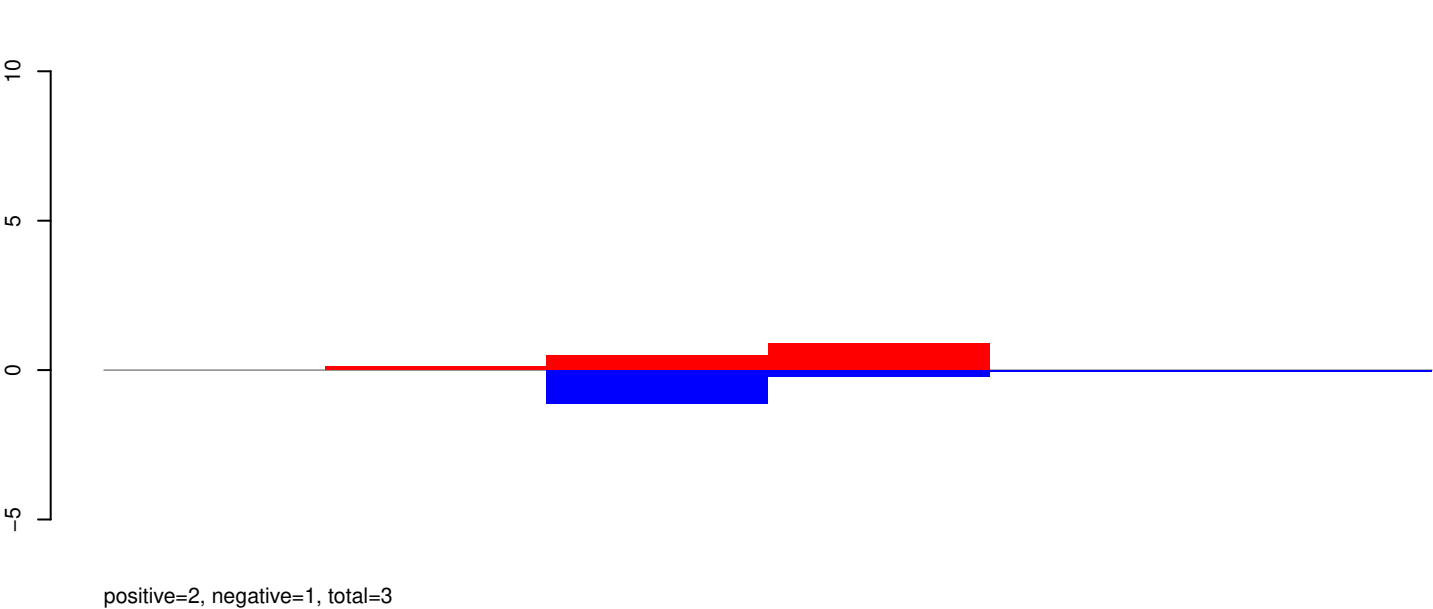
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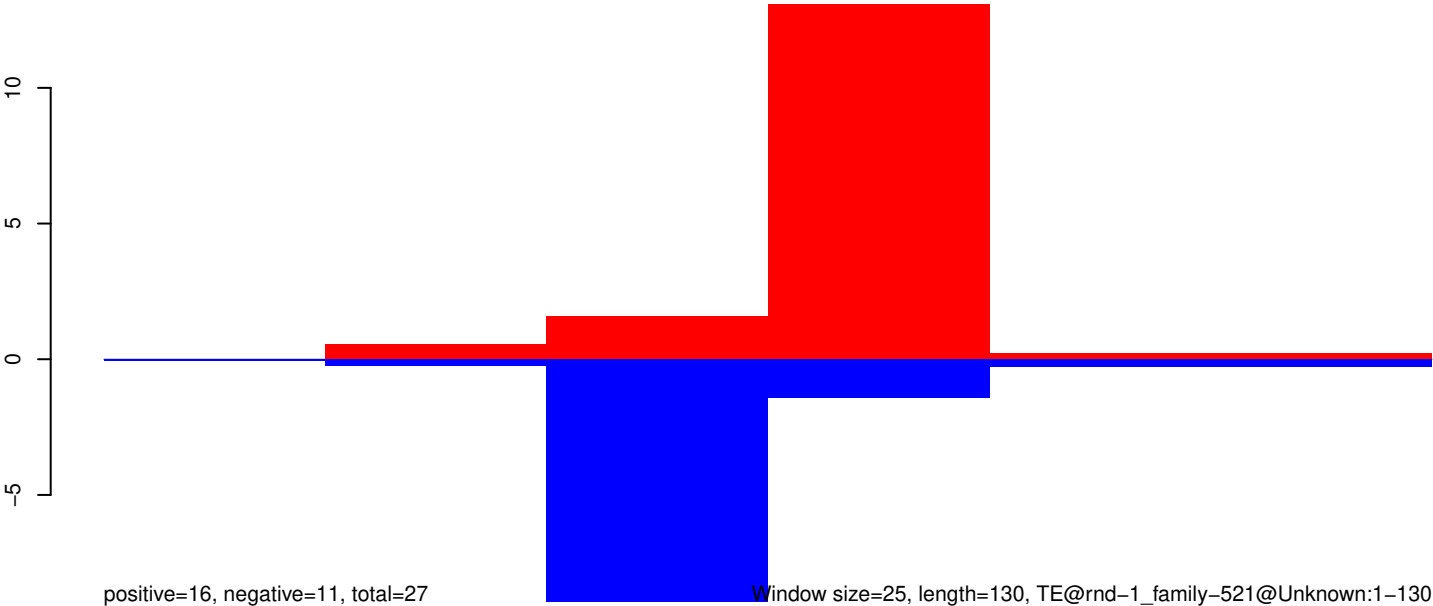
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

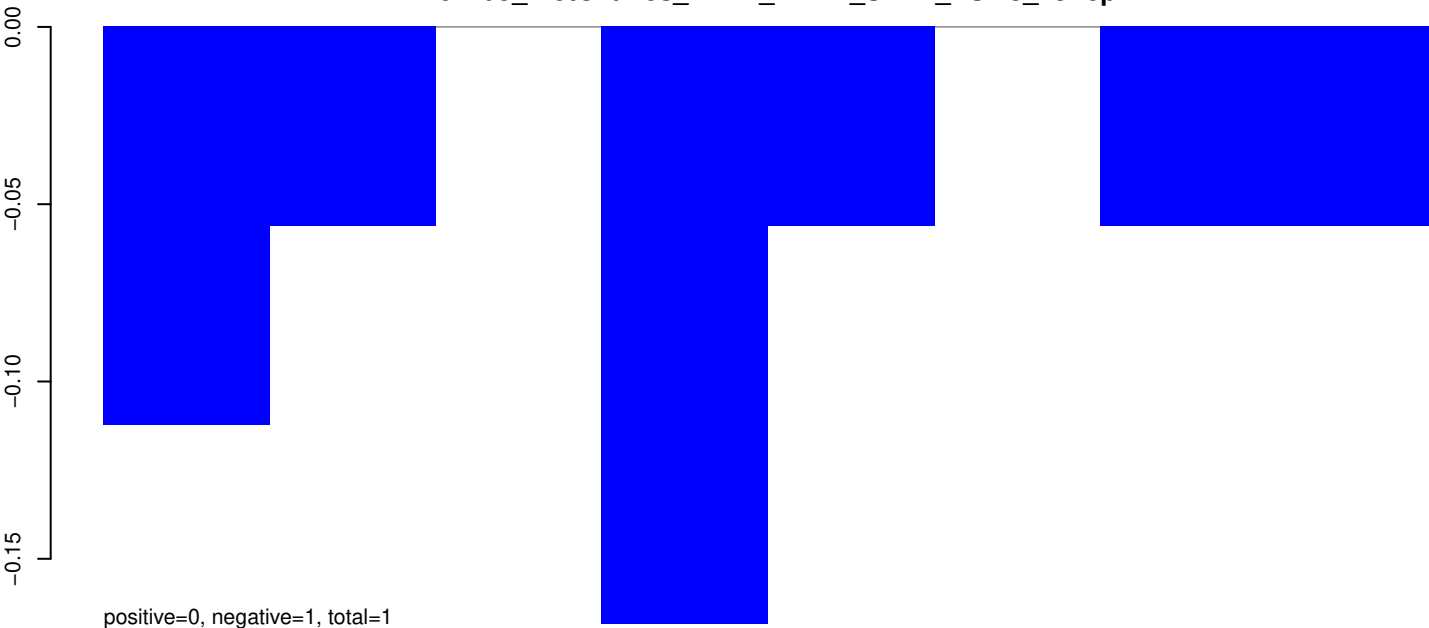


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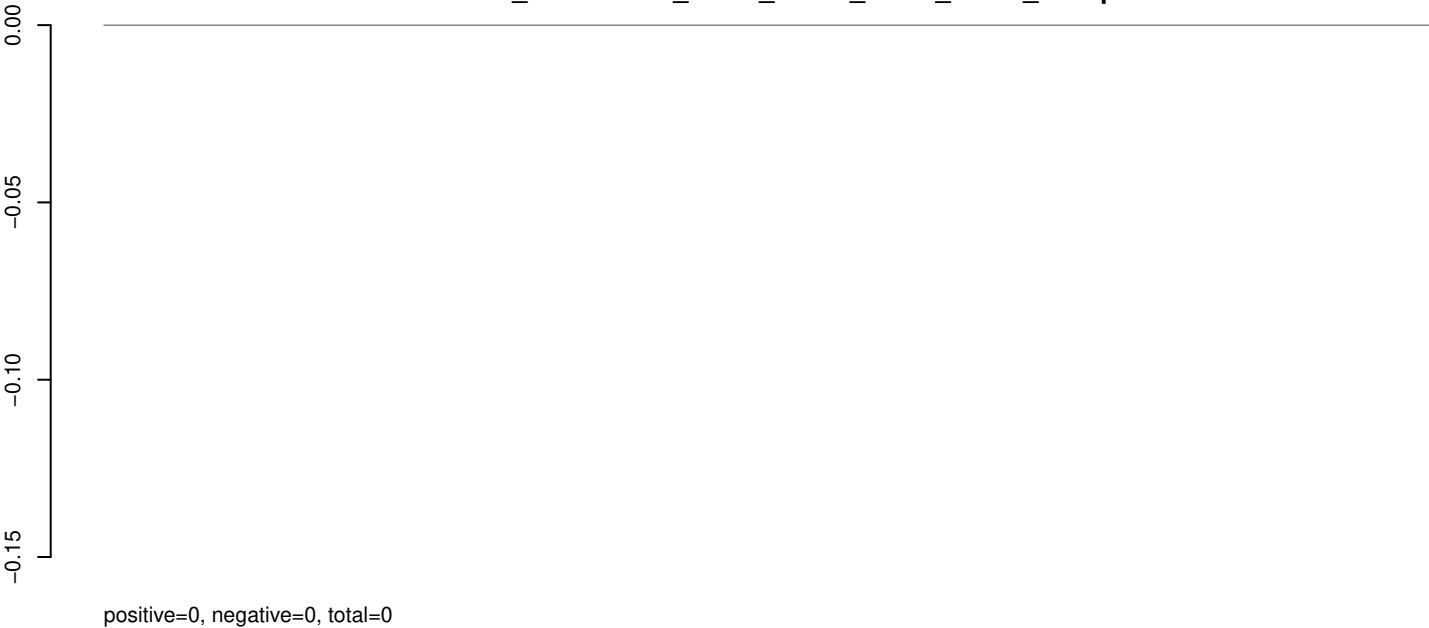


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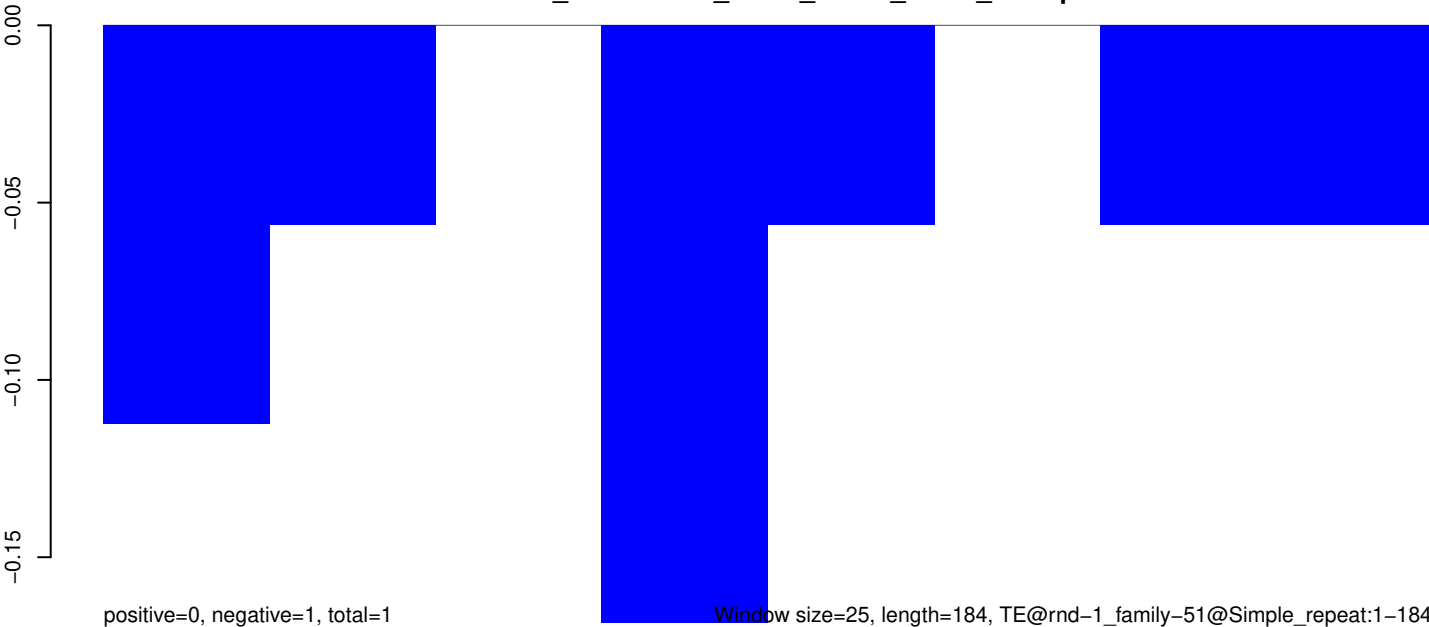
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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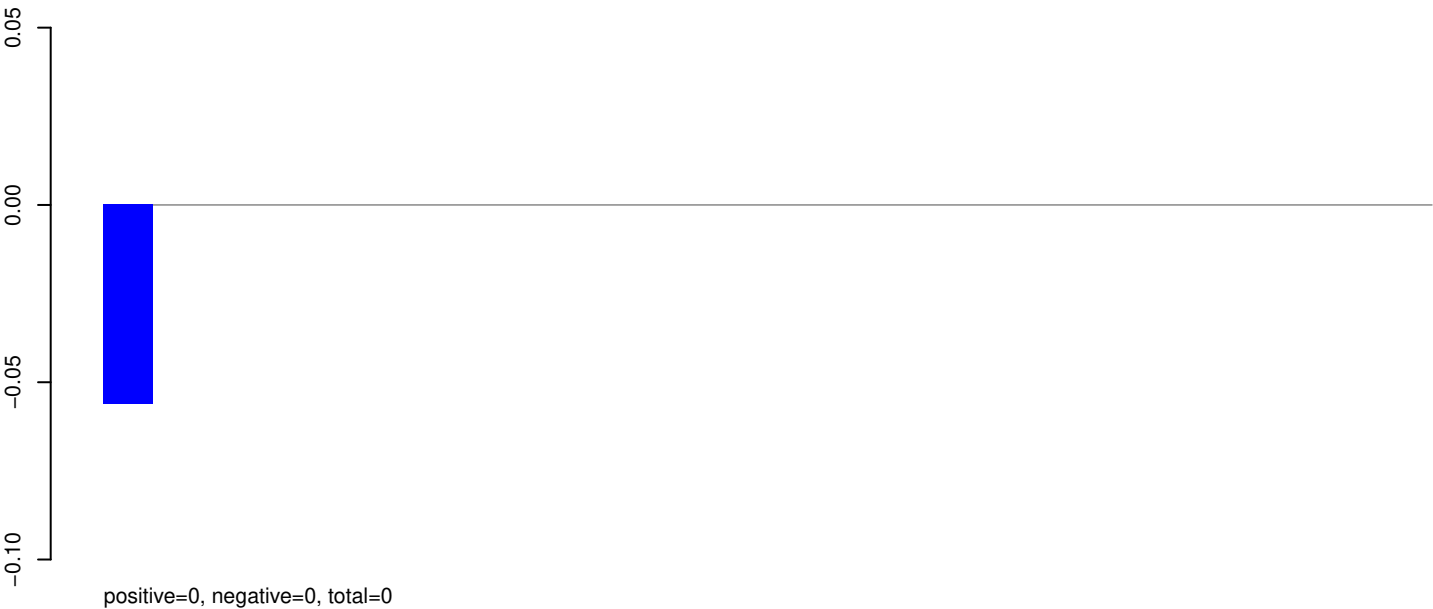
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100

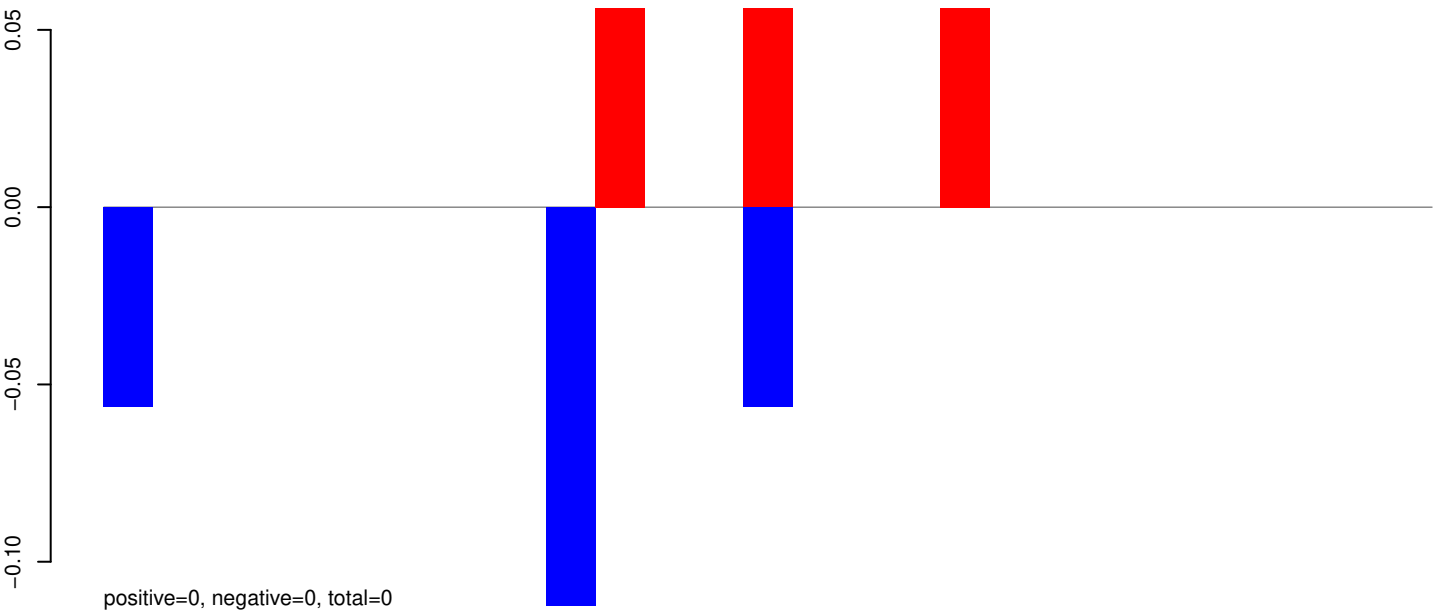
150

200

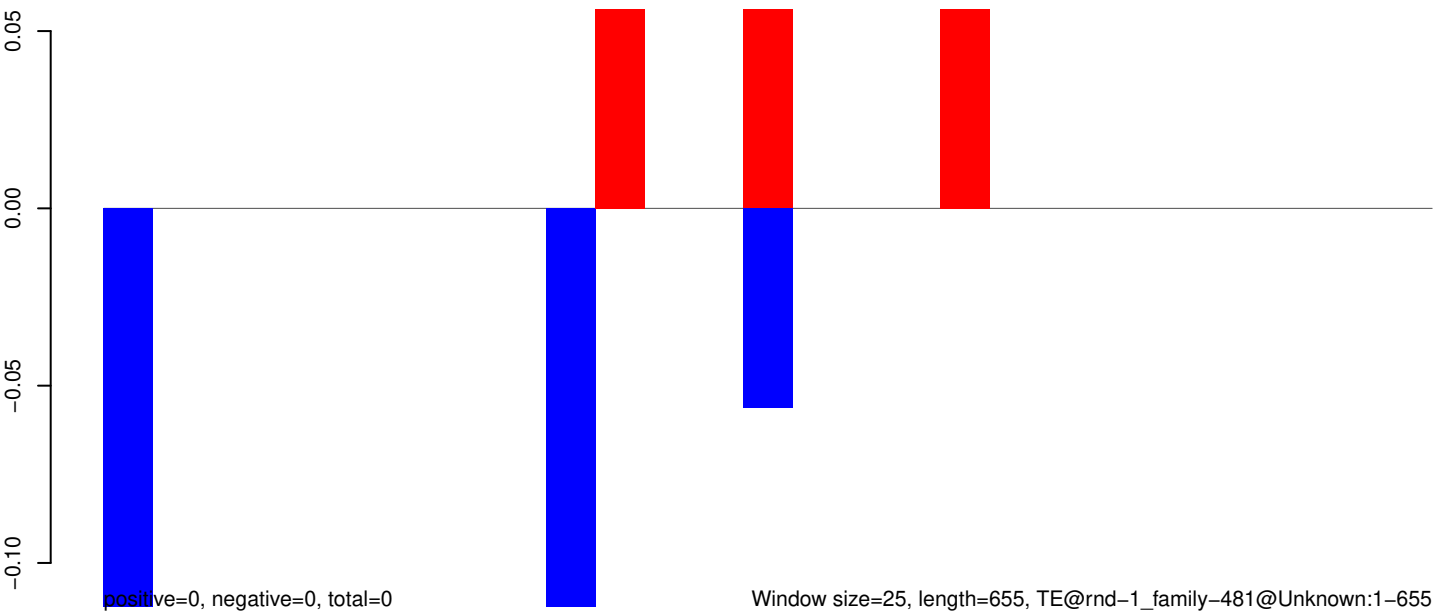
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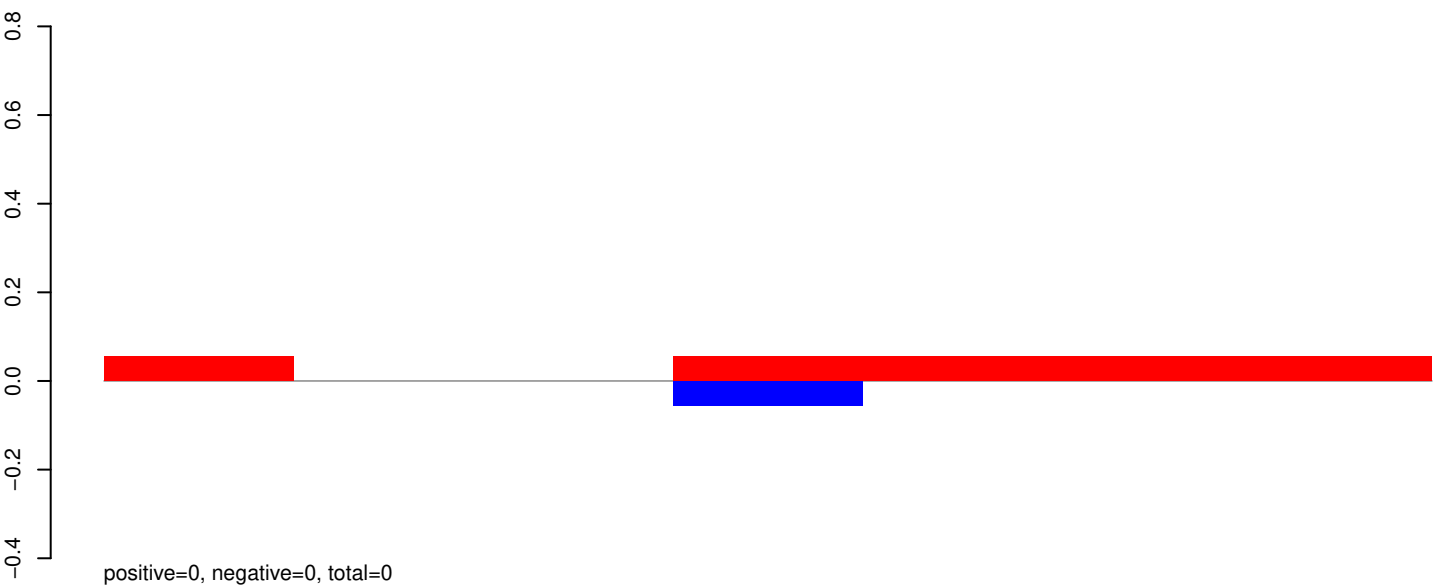
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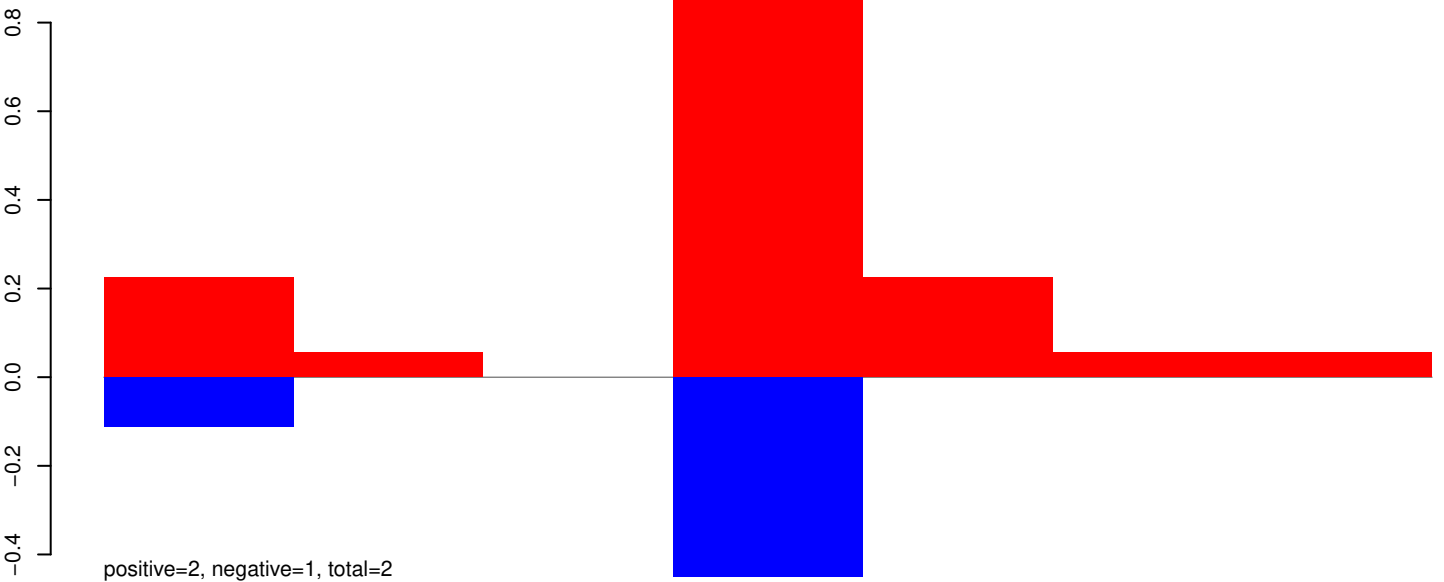
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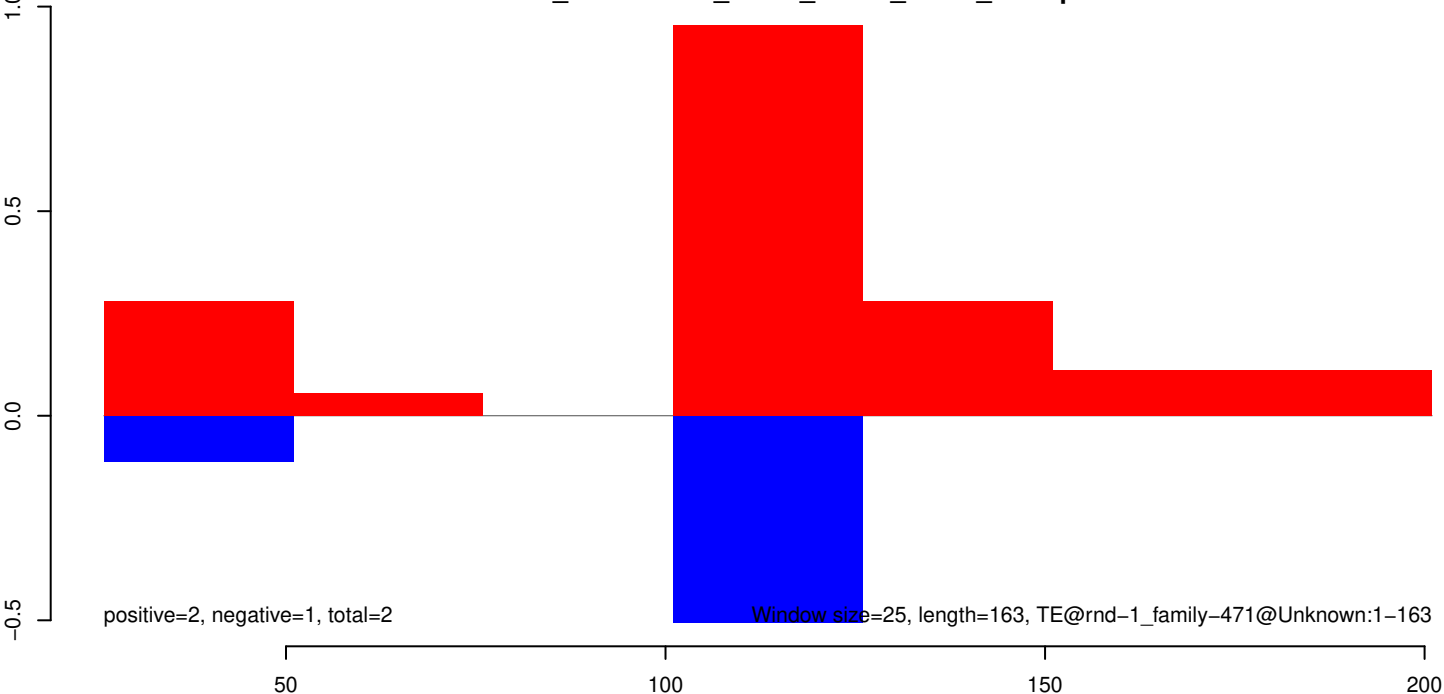
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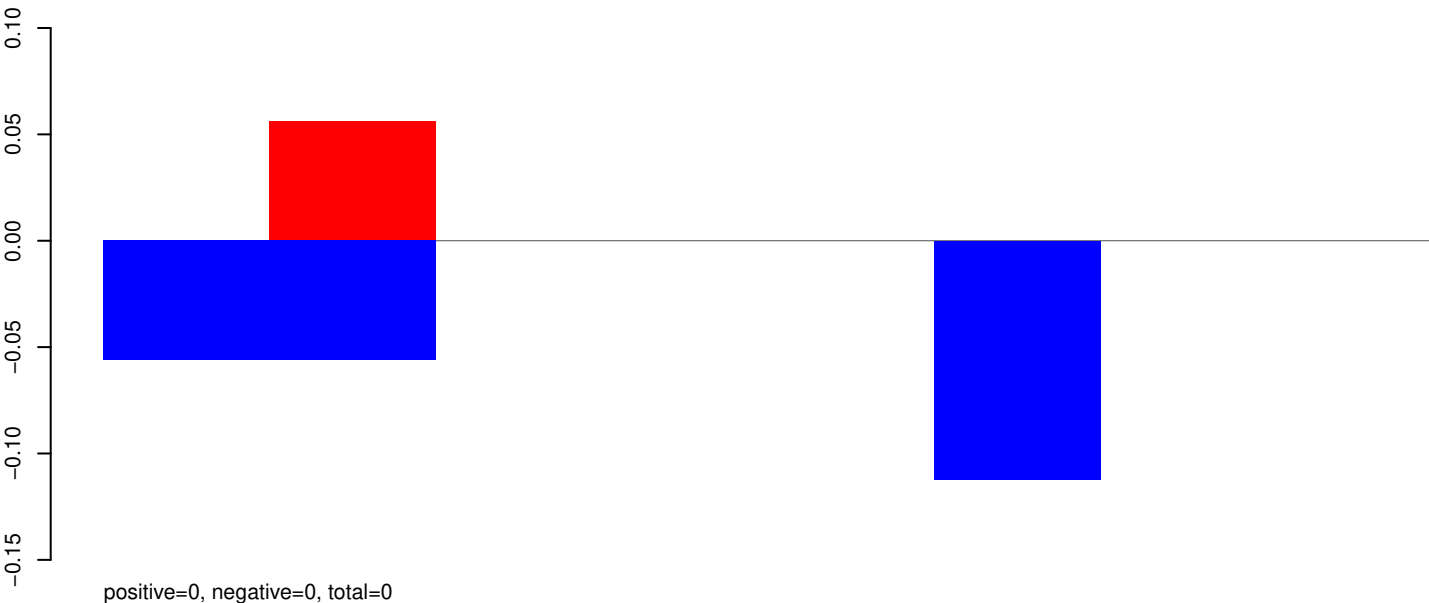
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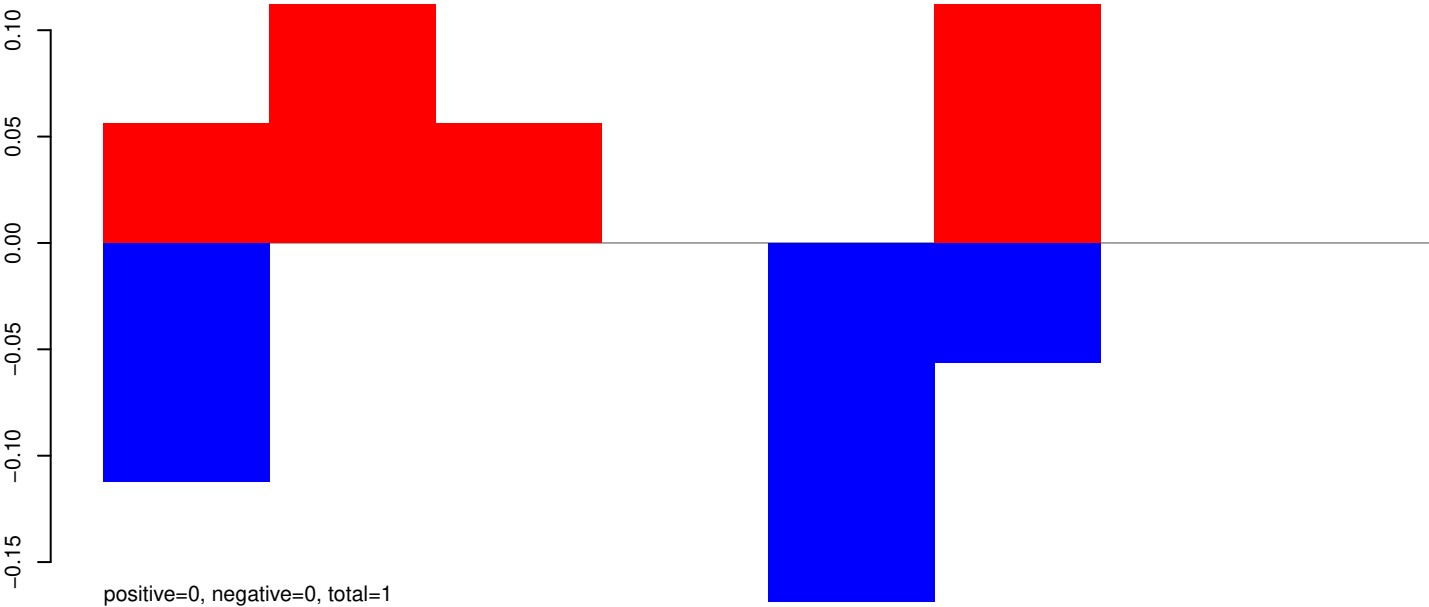
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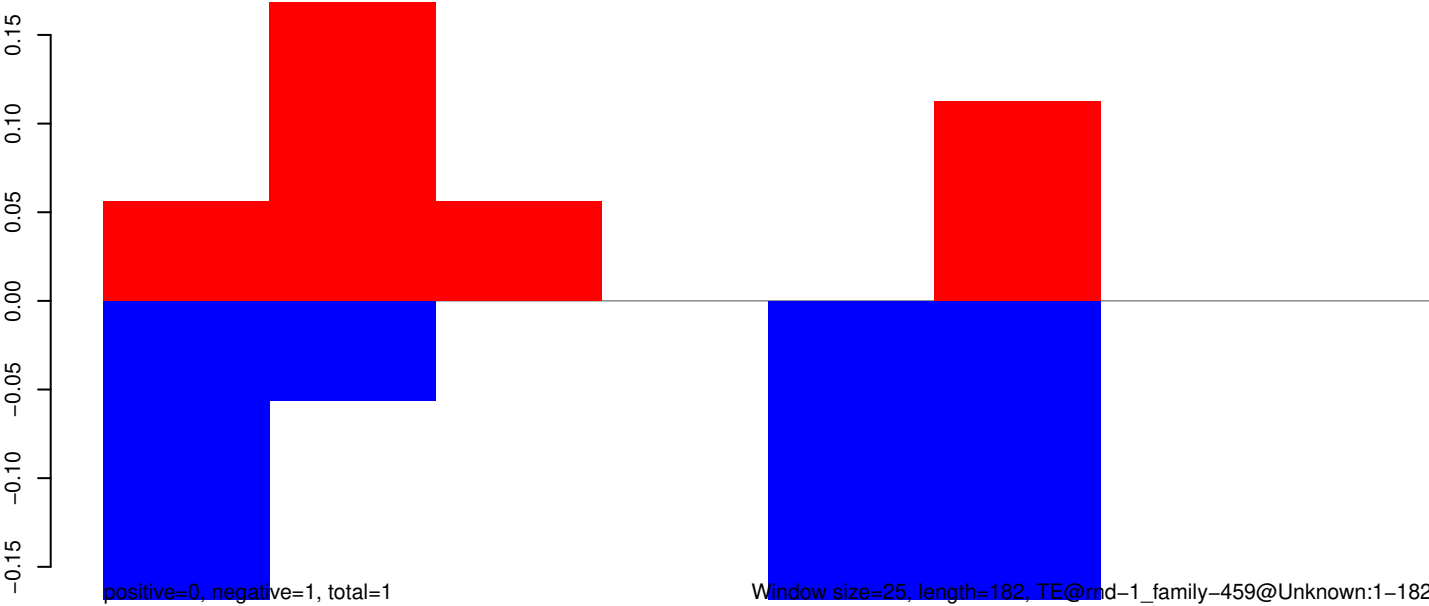
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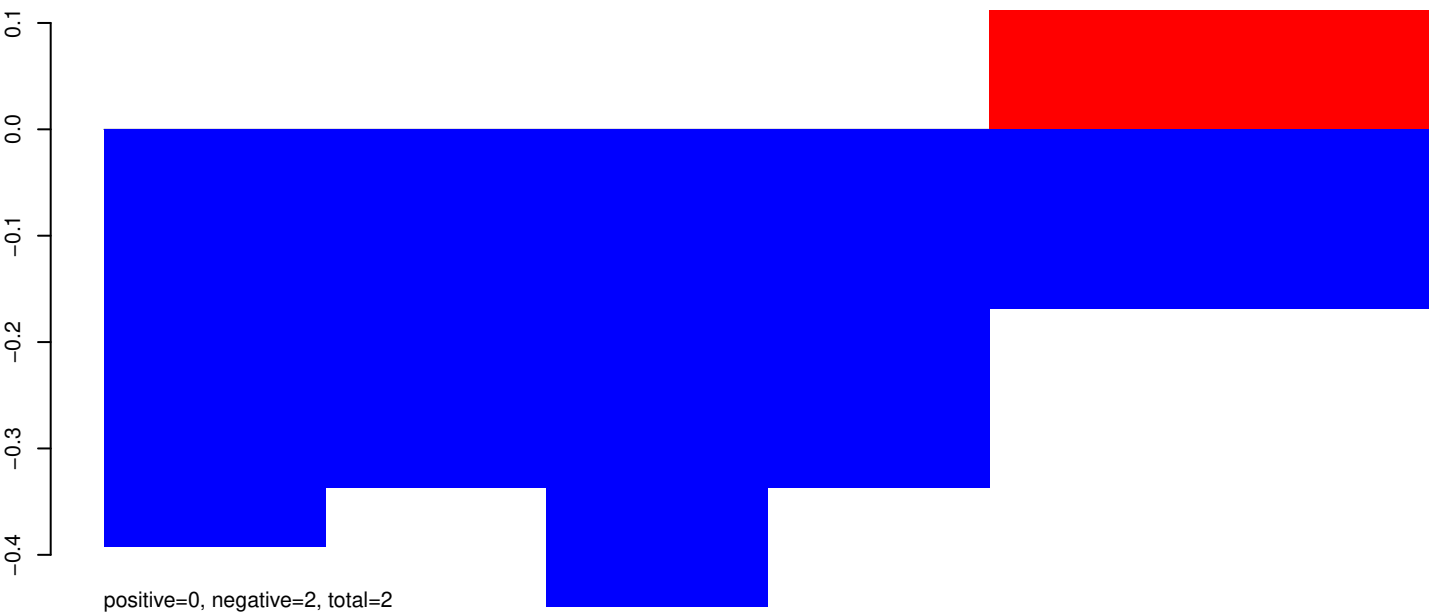
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



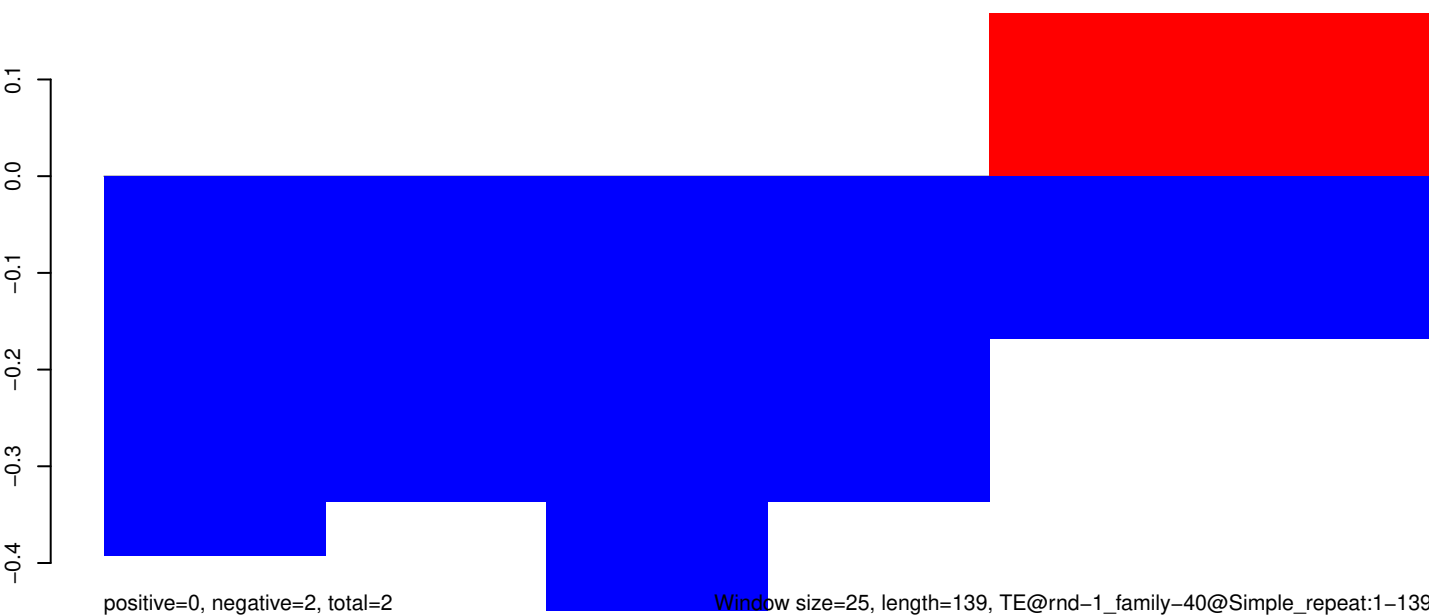
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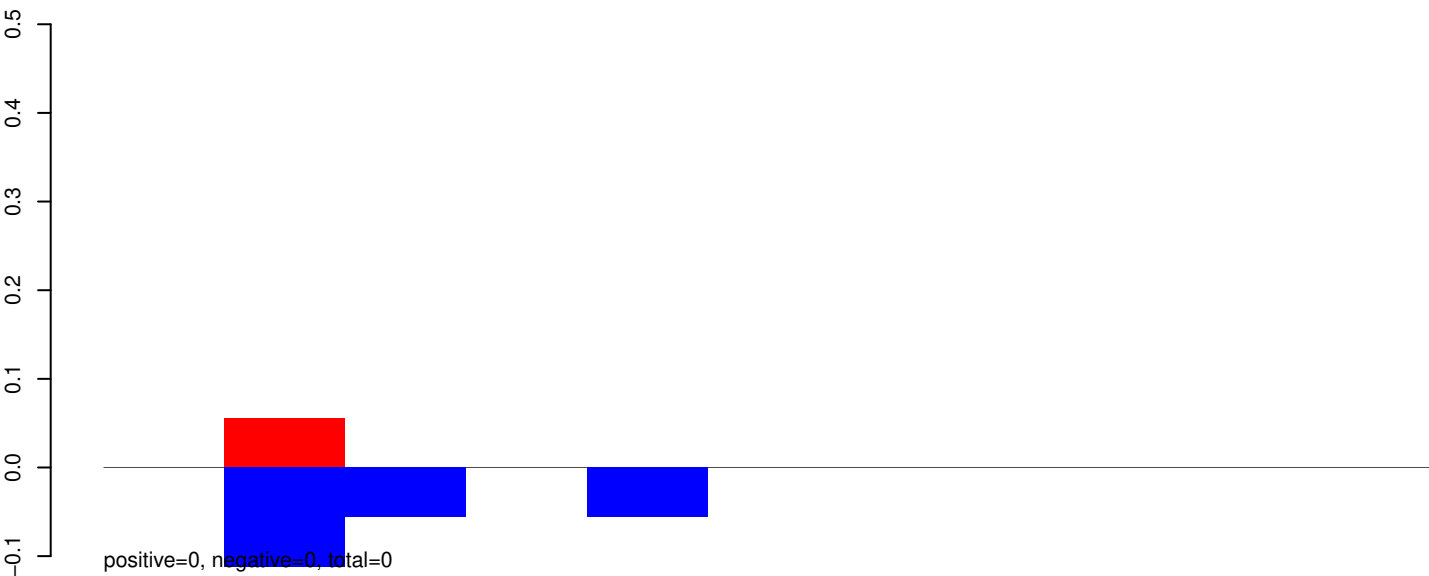
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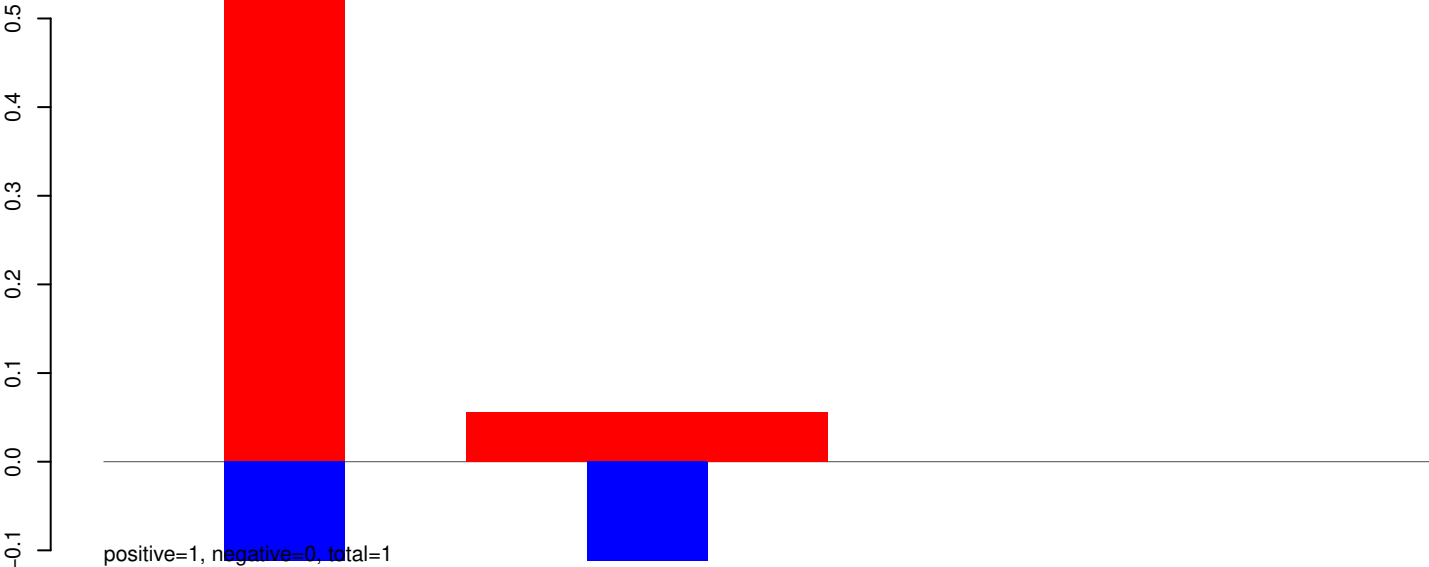
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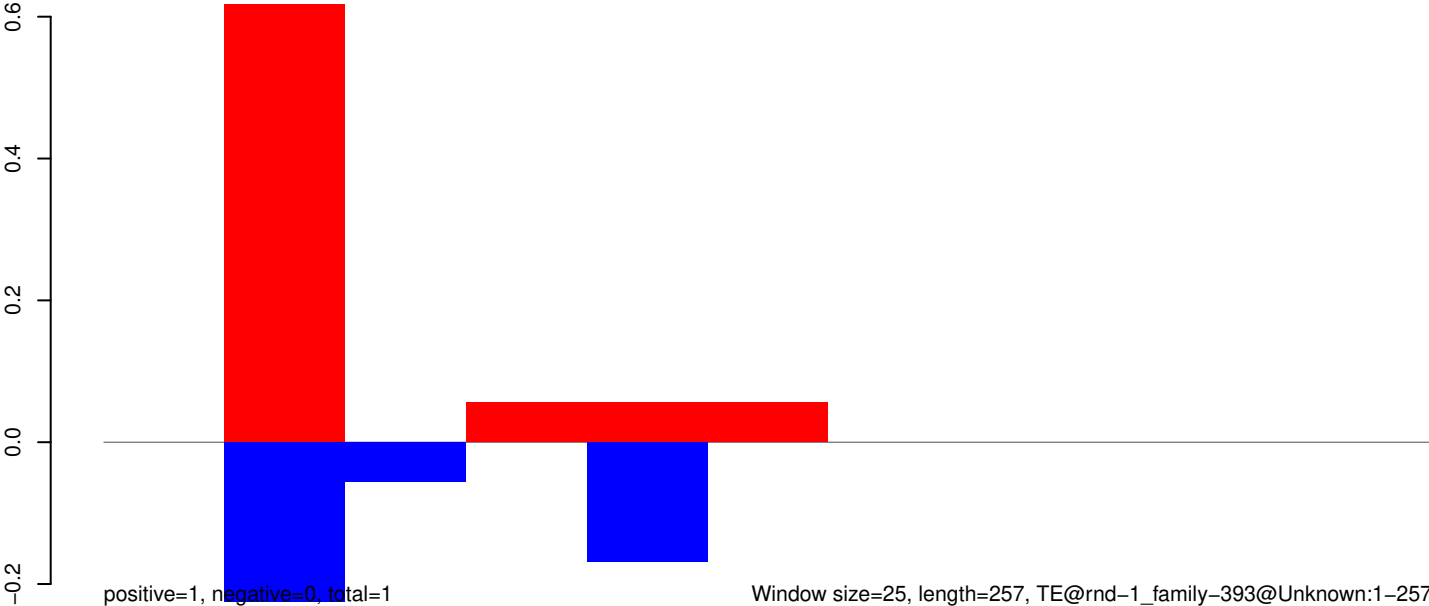
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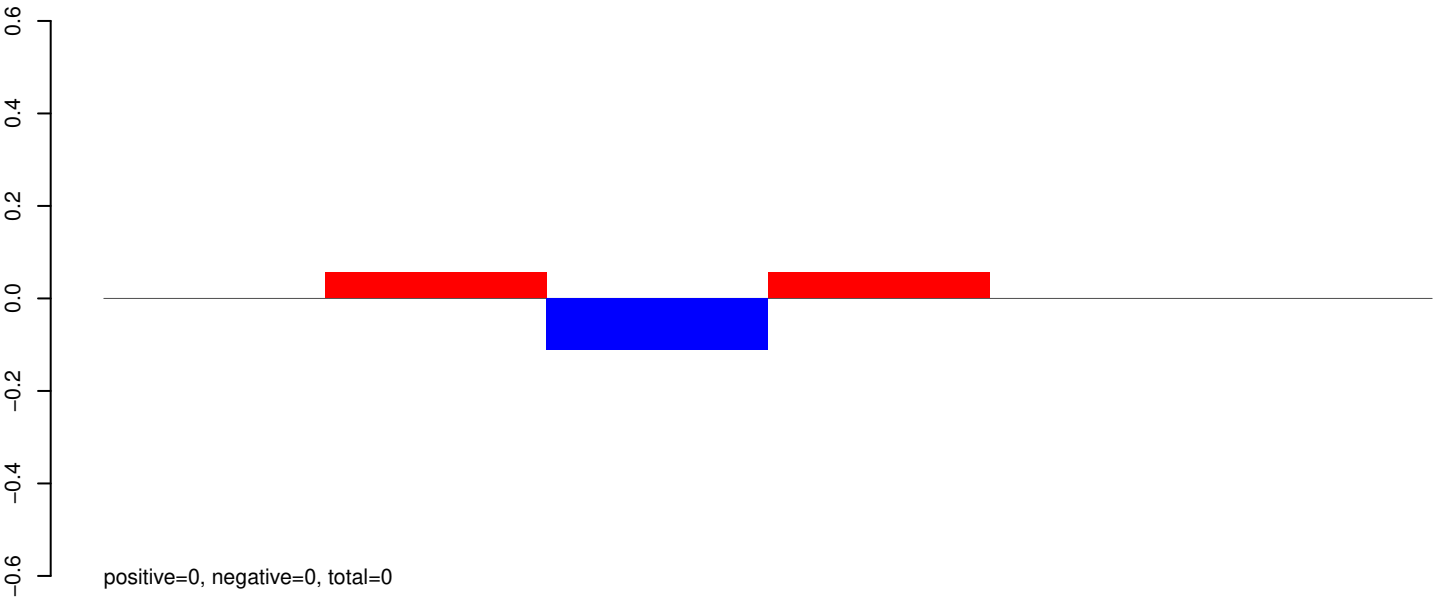
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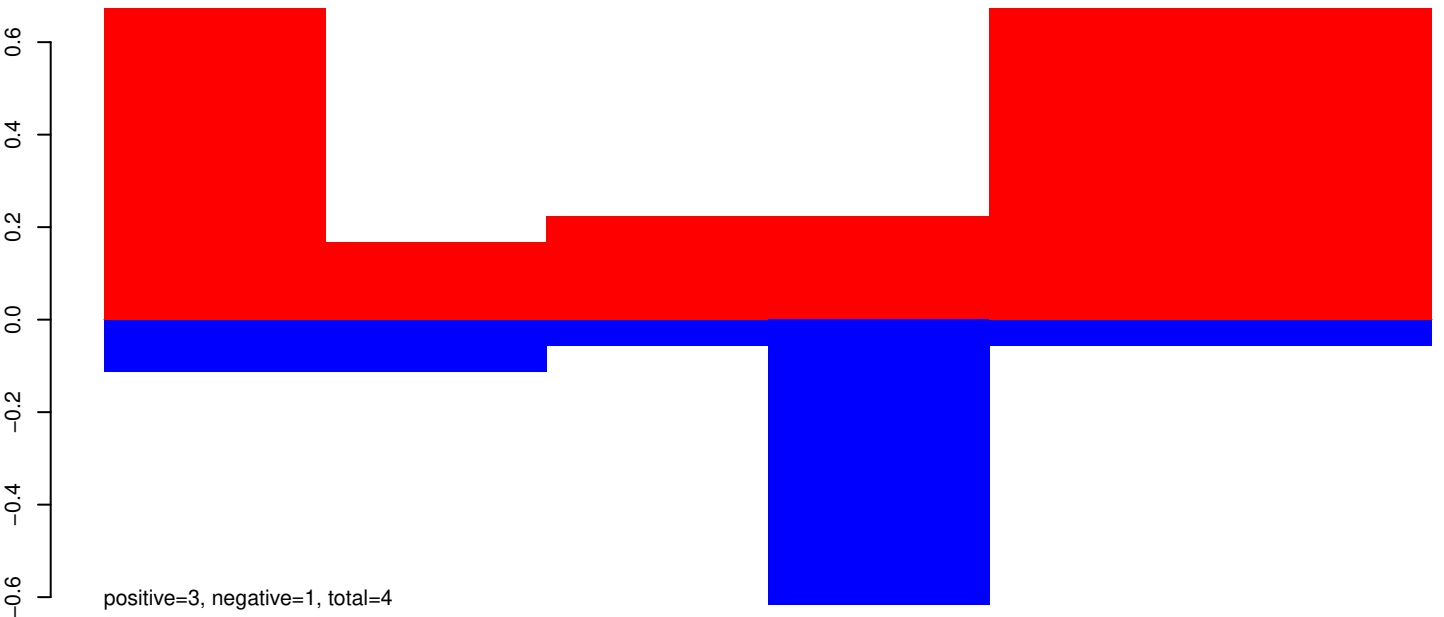
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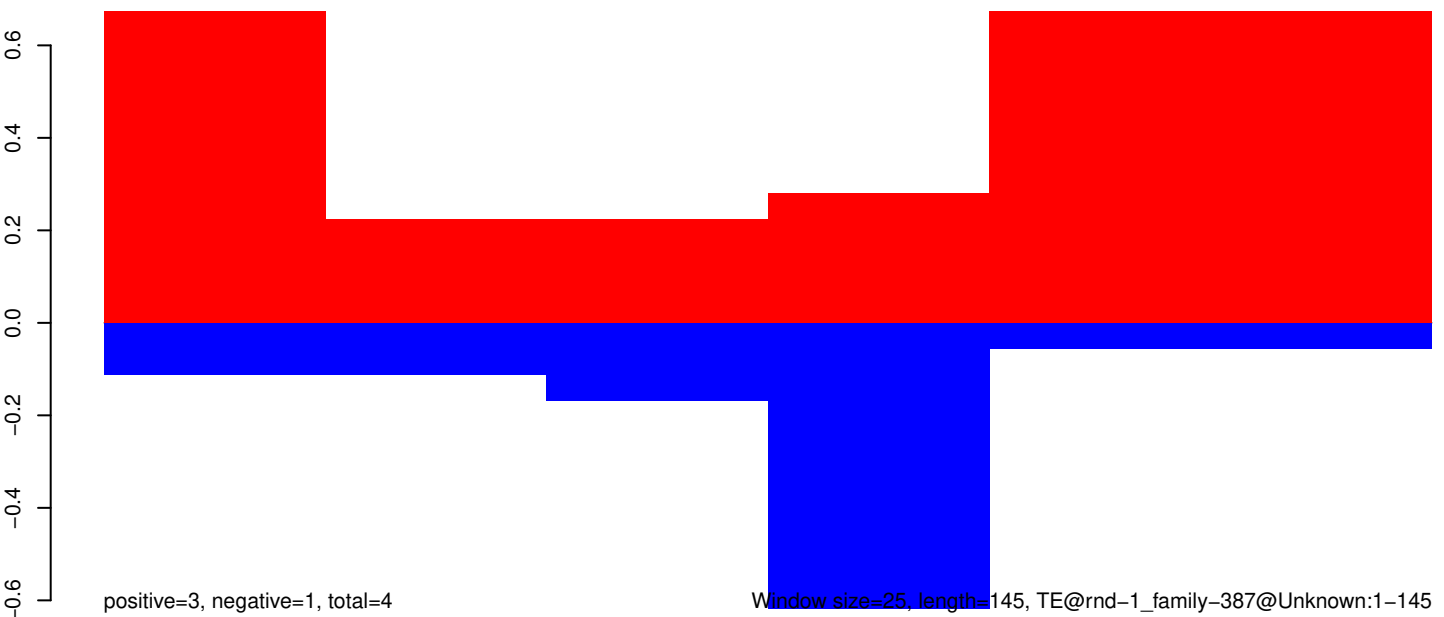
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



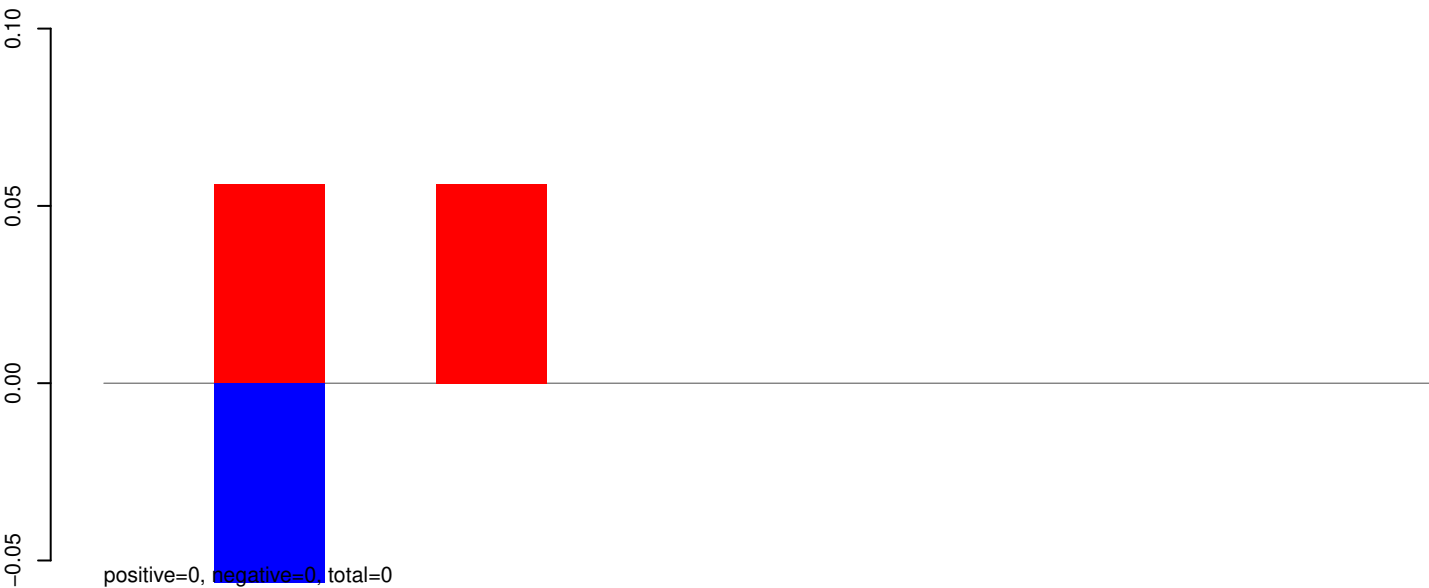
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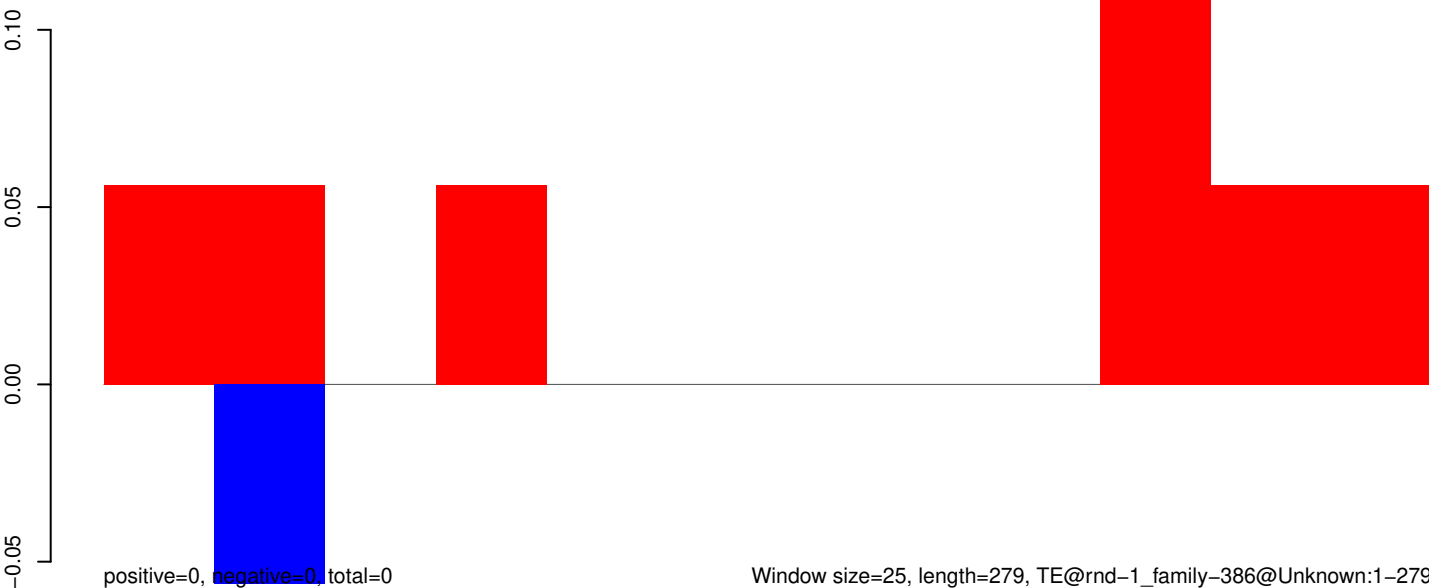
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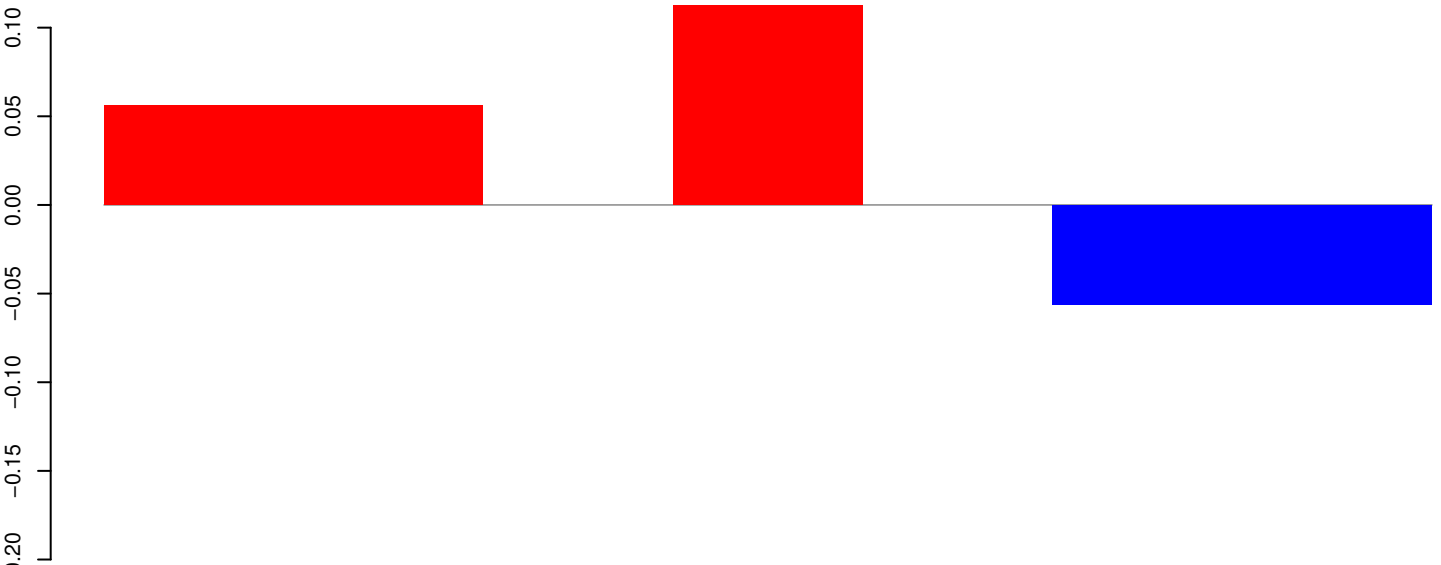
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

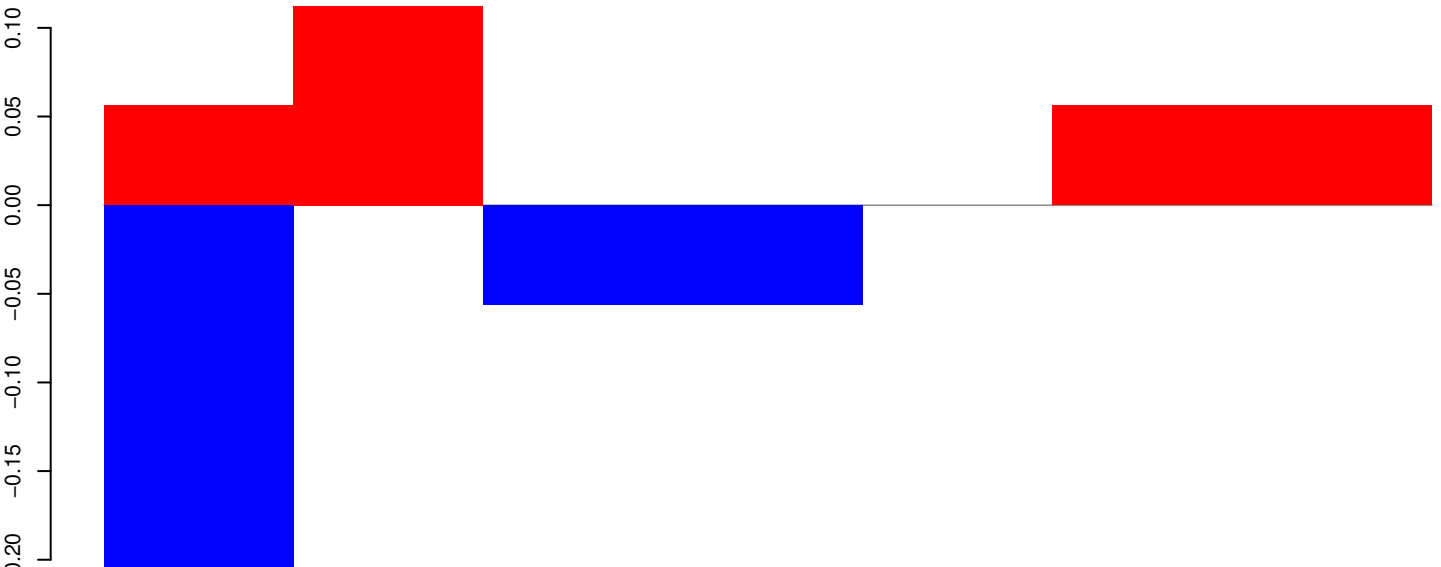


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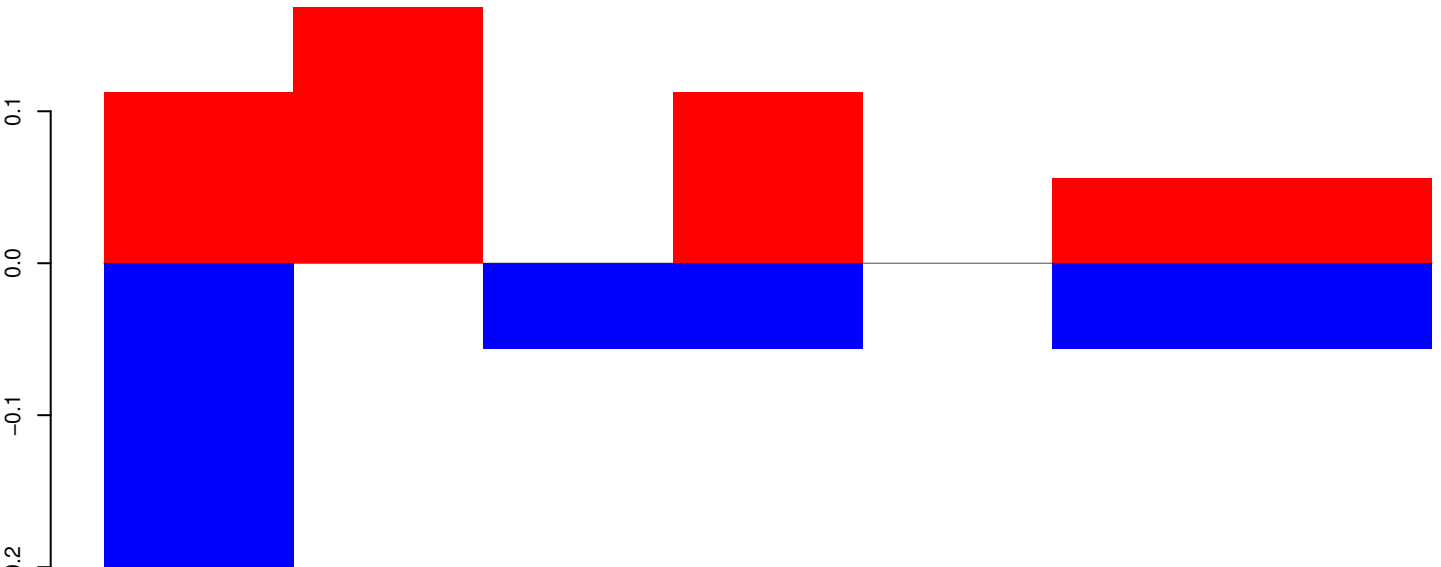
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

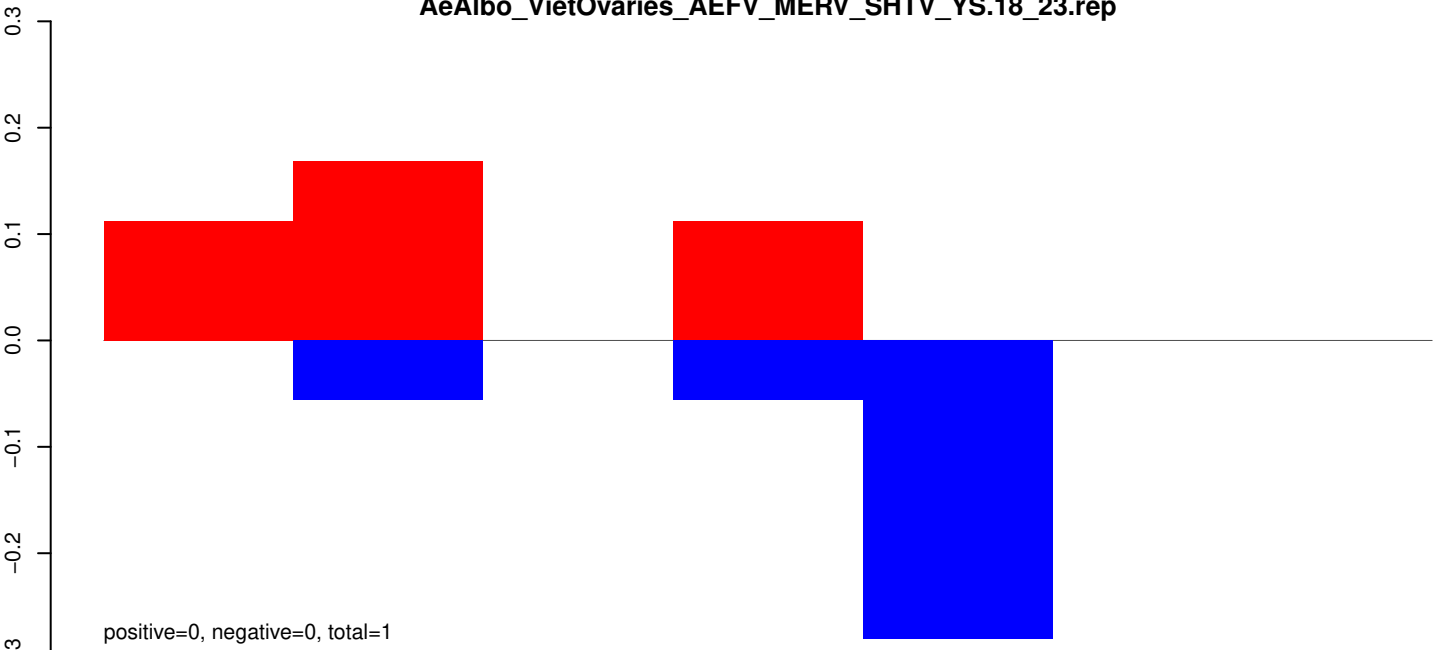
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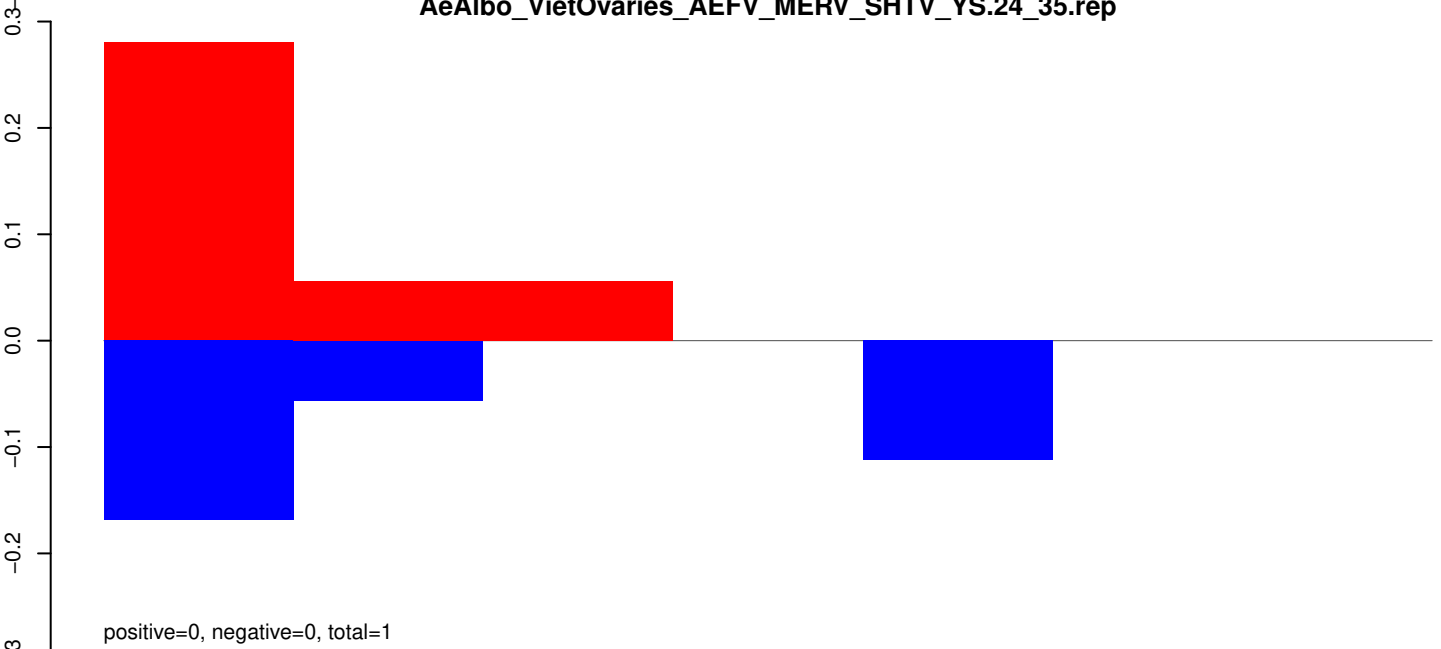
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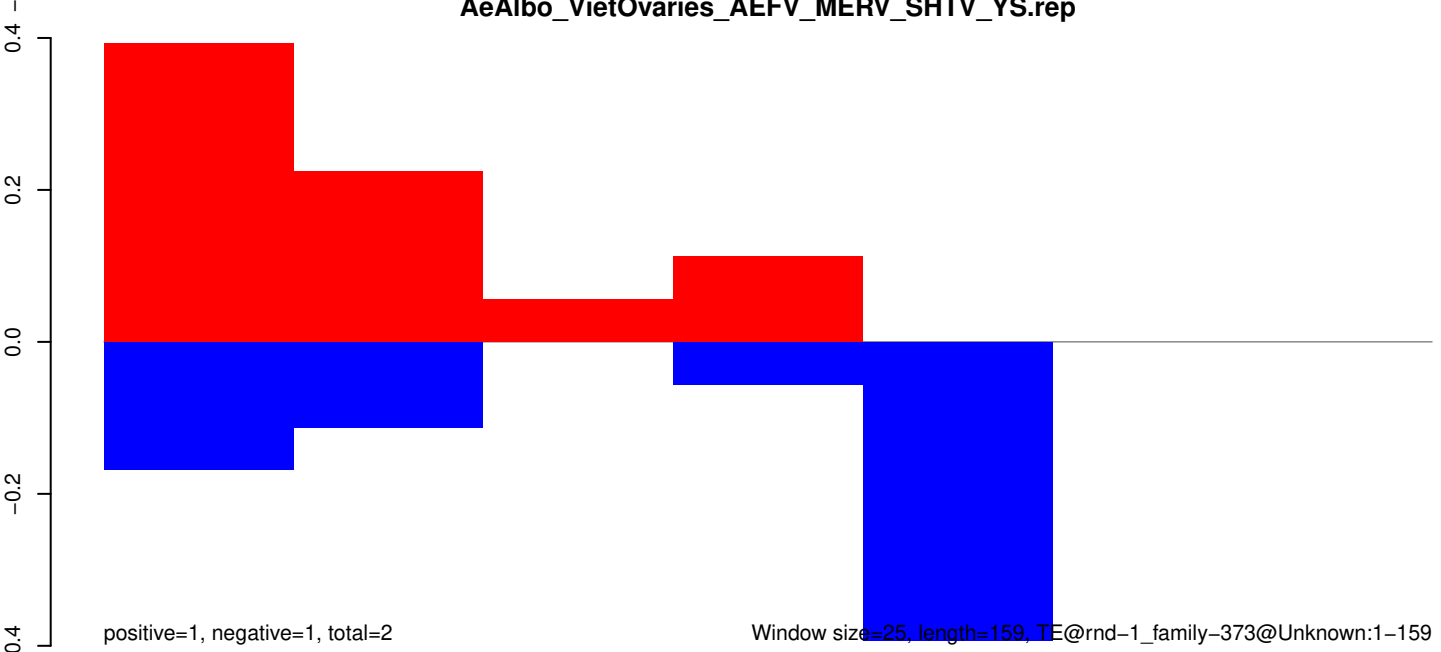
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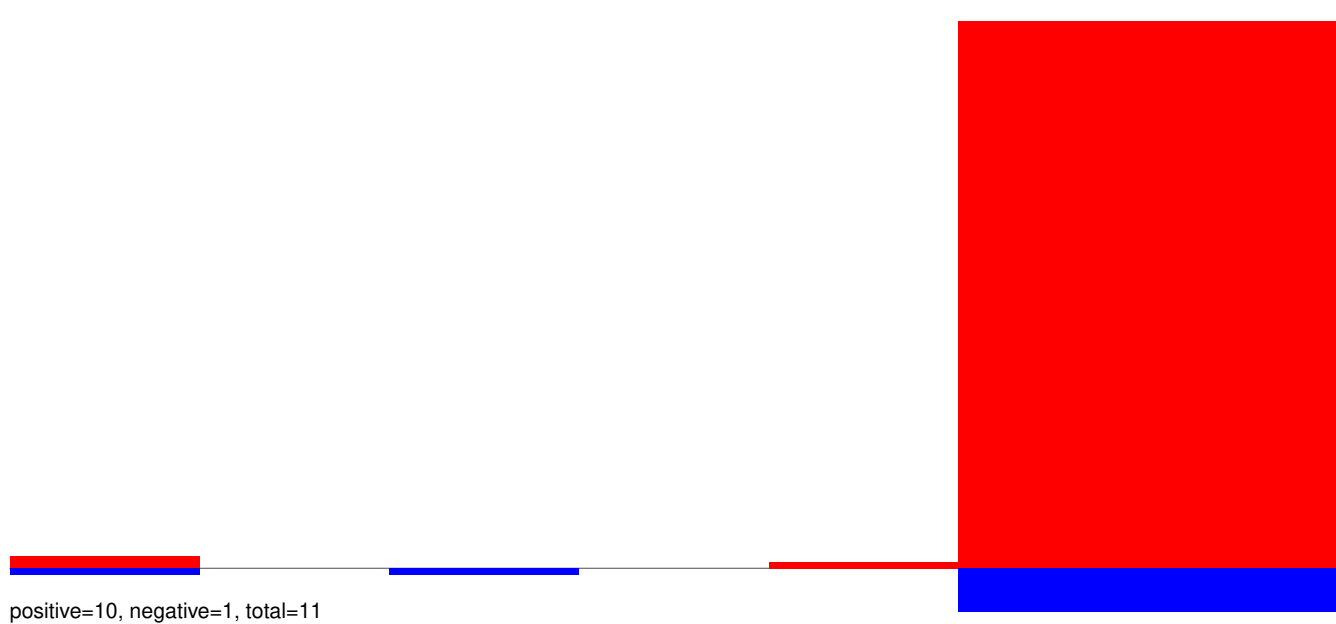
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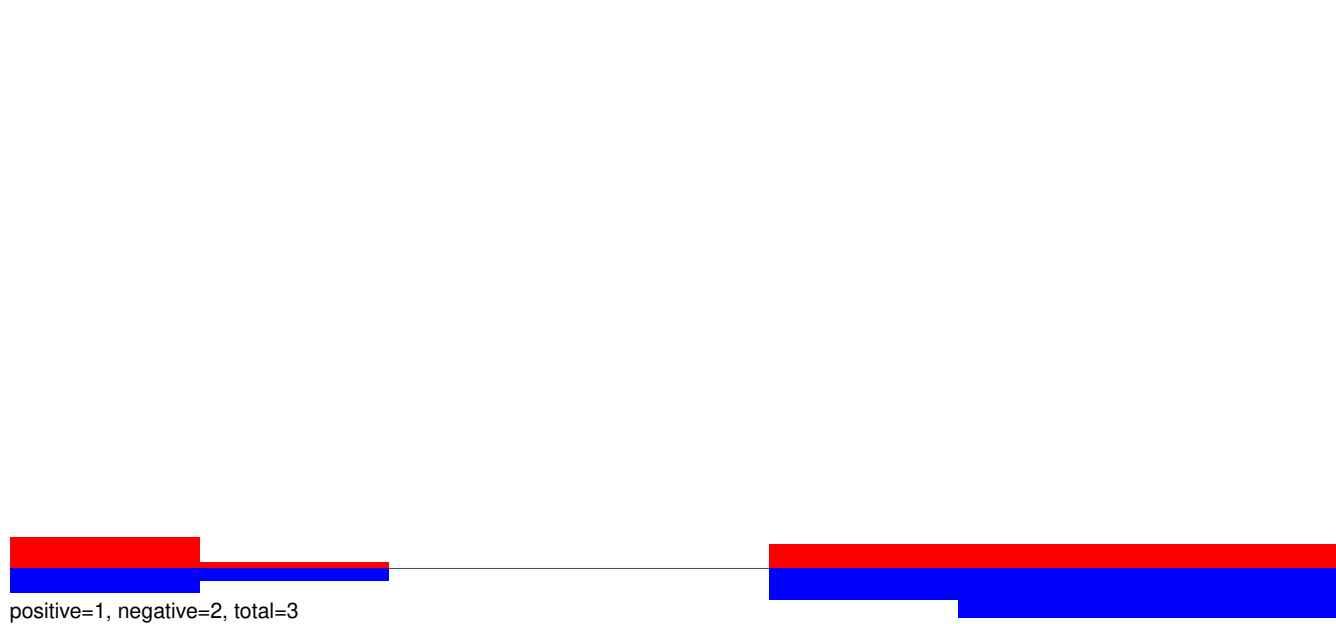
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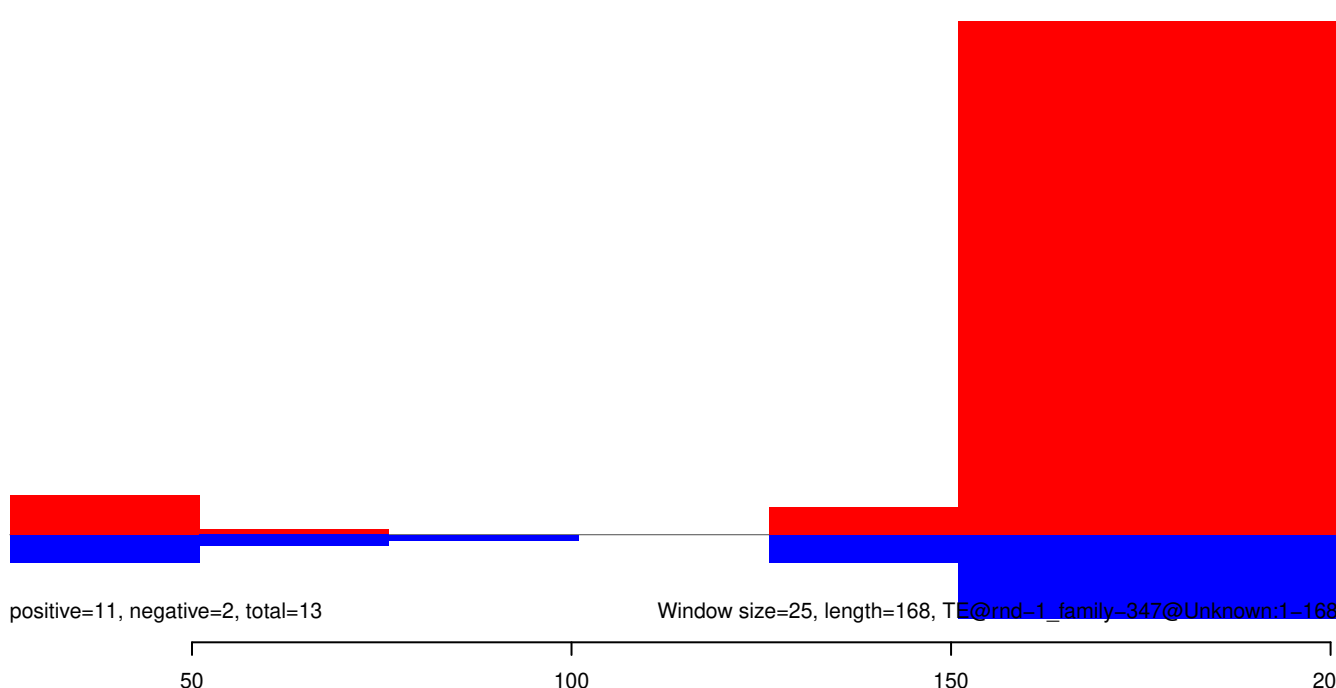
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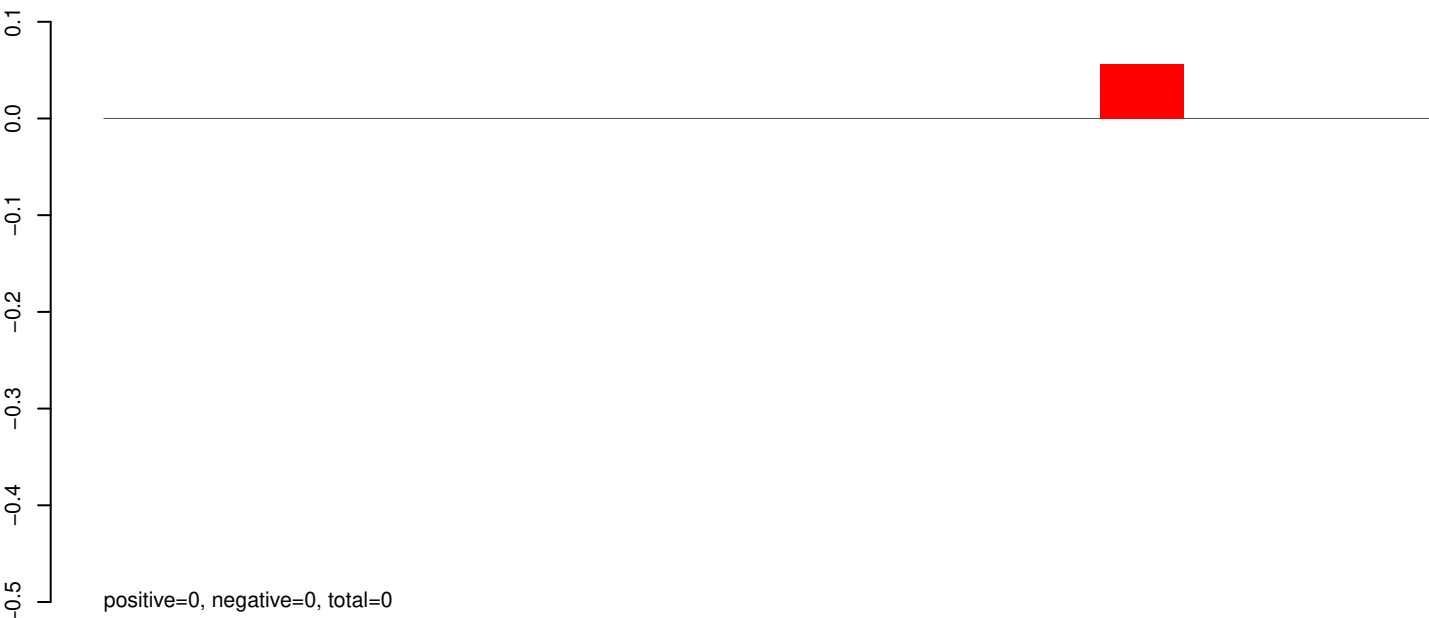
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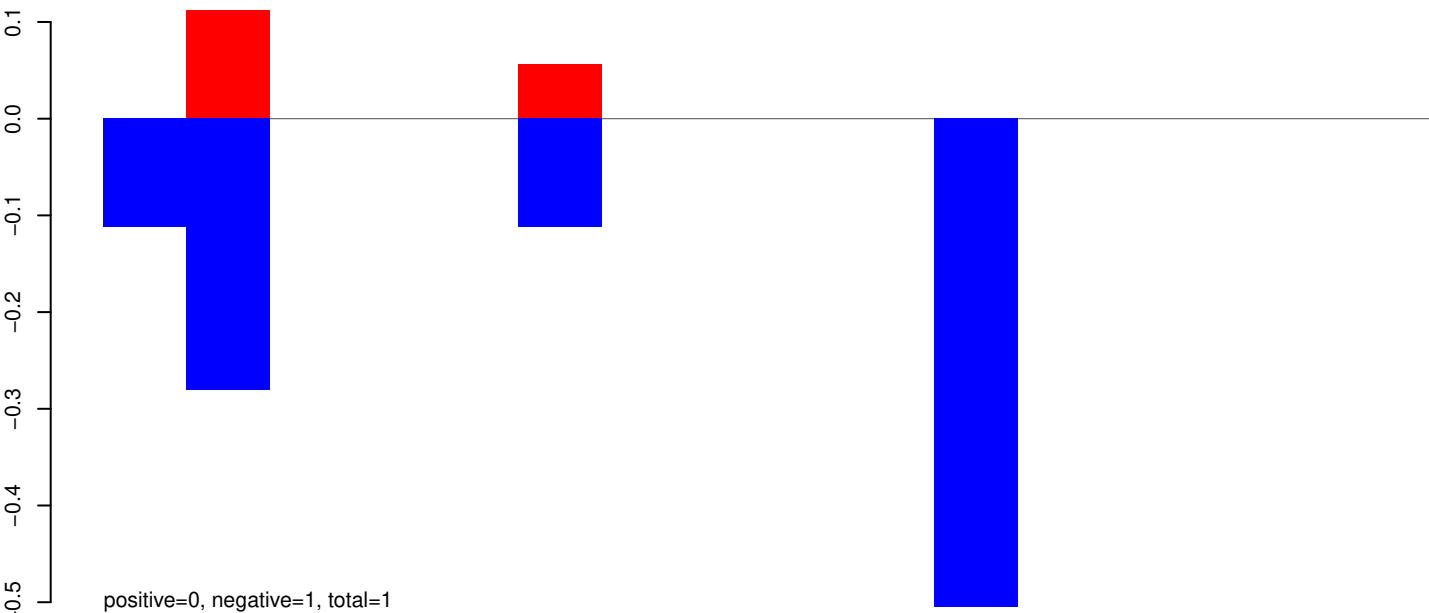
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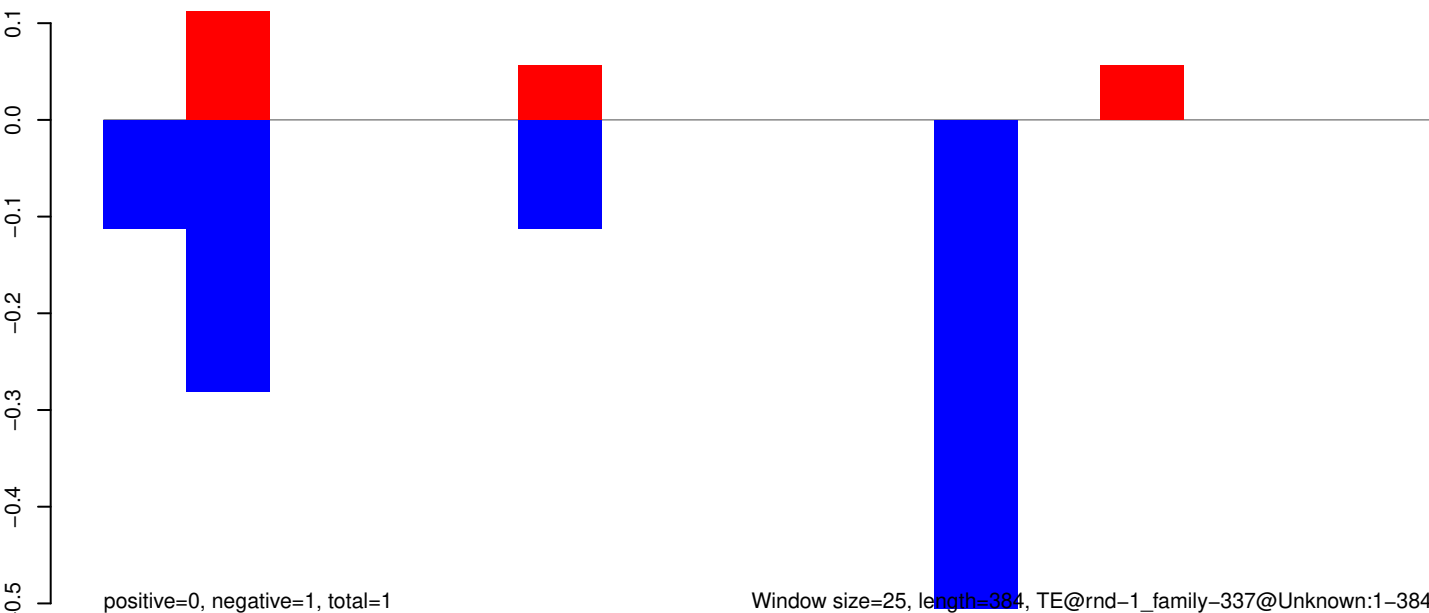
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=384, TE@rnd-1_family-337@Unknown:1-384

100 200 300 400

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.6
0.4
0.2
0.0
-0.2

positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

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0.4
0.2
0.0
-0.2

positive=1, negative=0, total=2

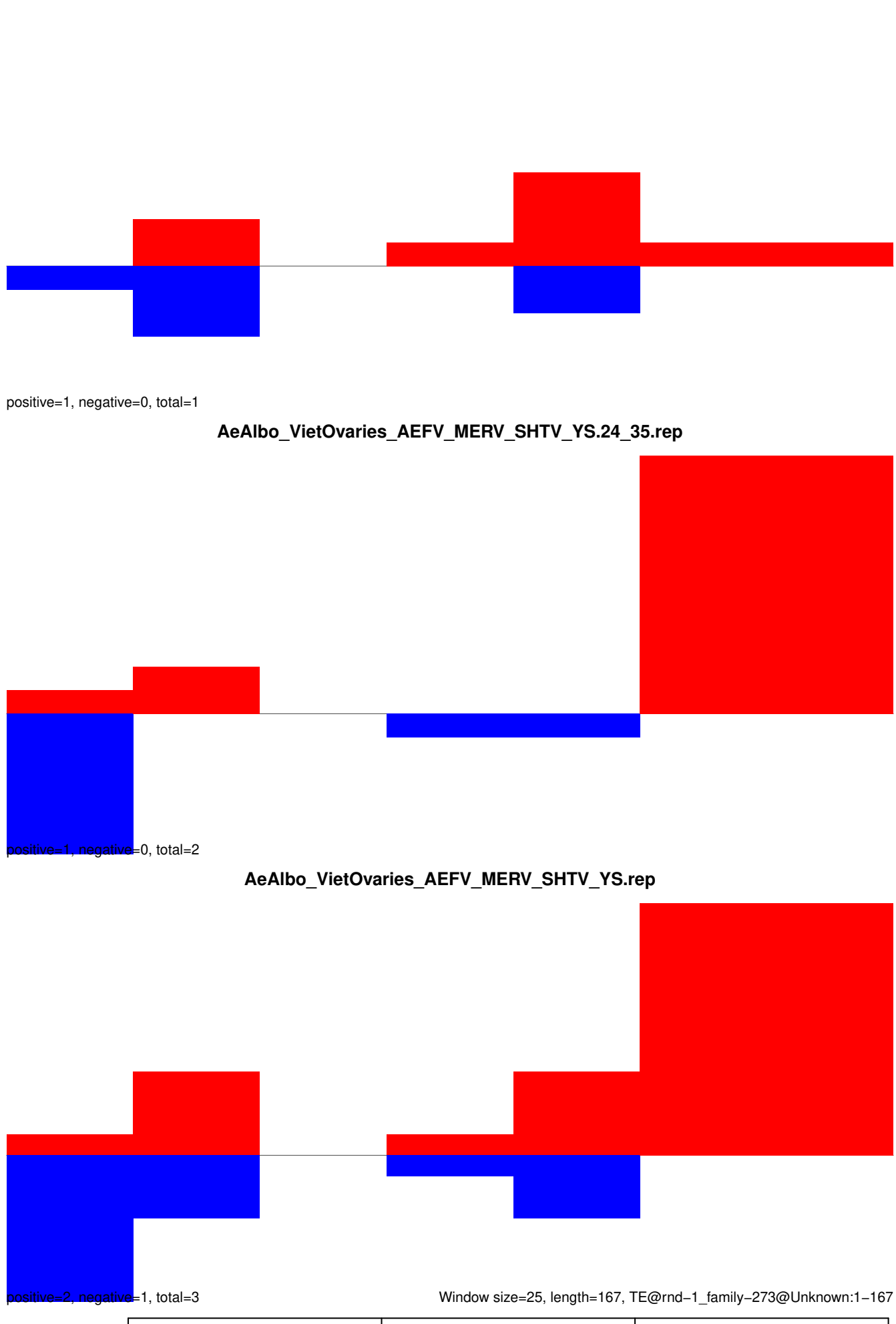
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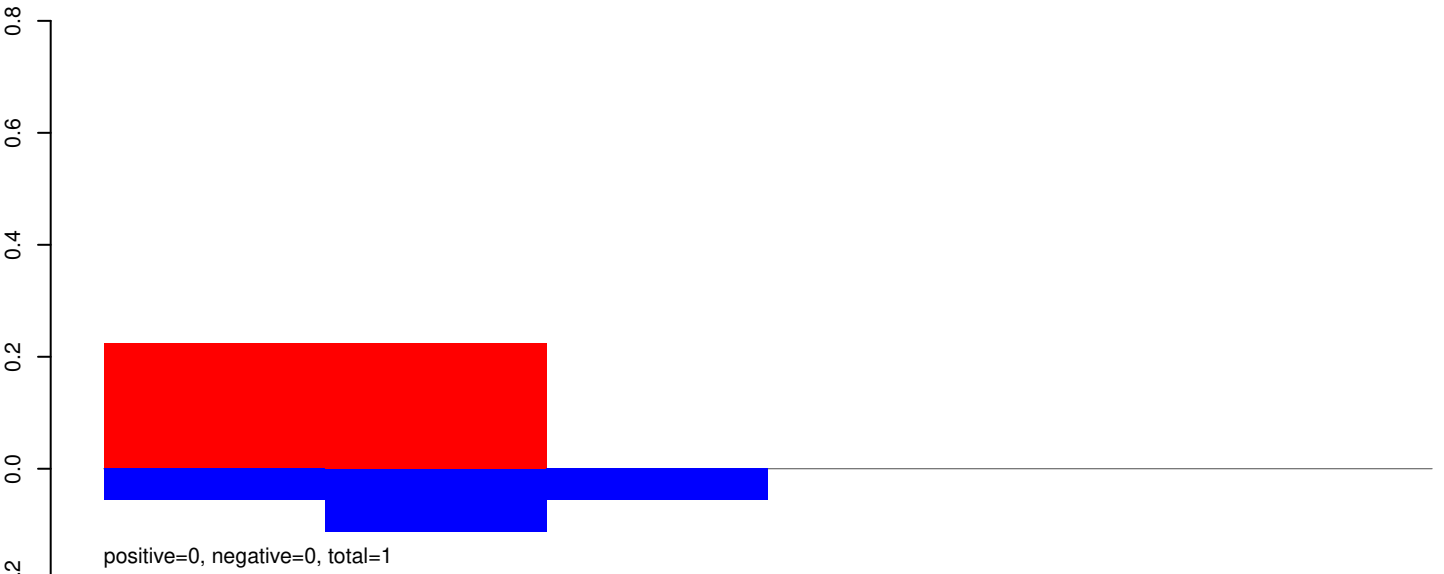
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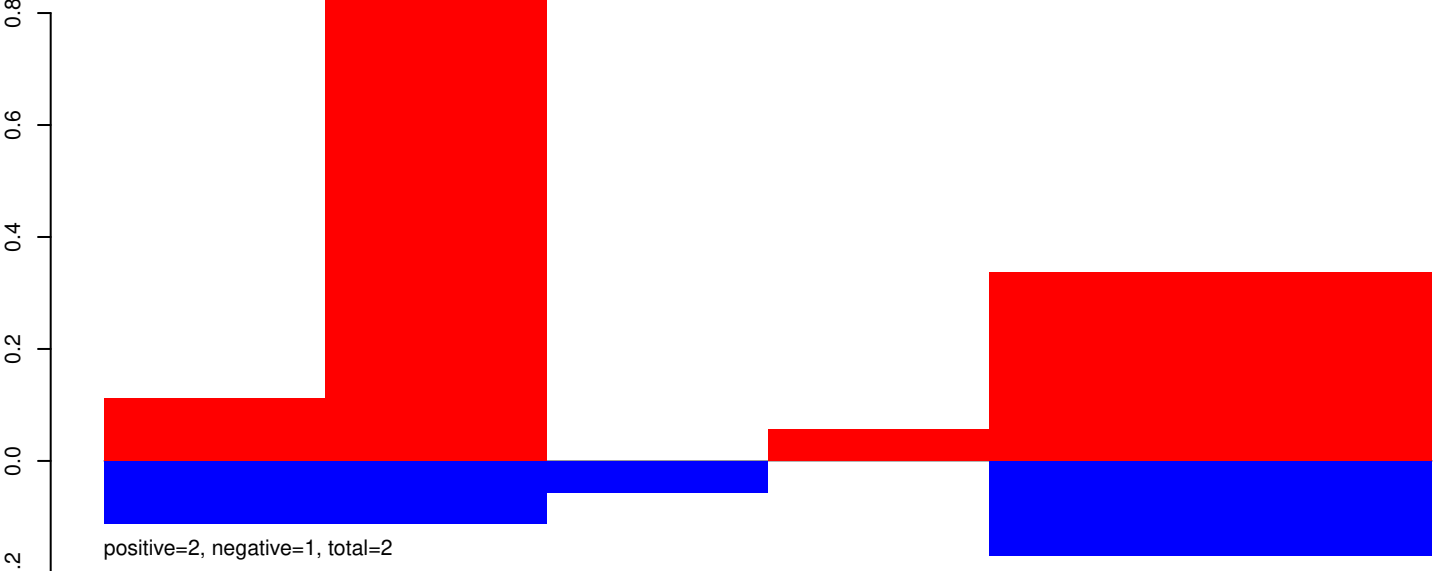
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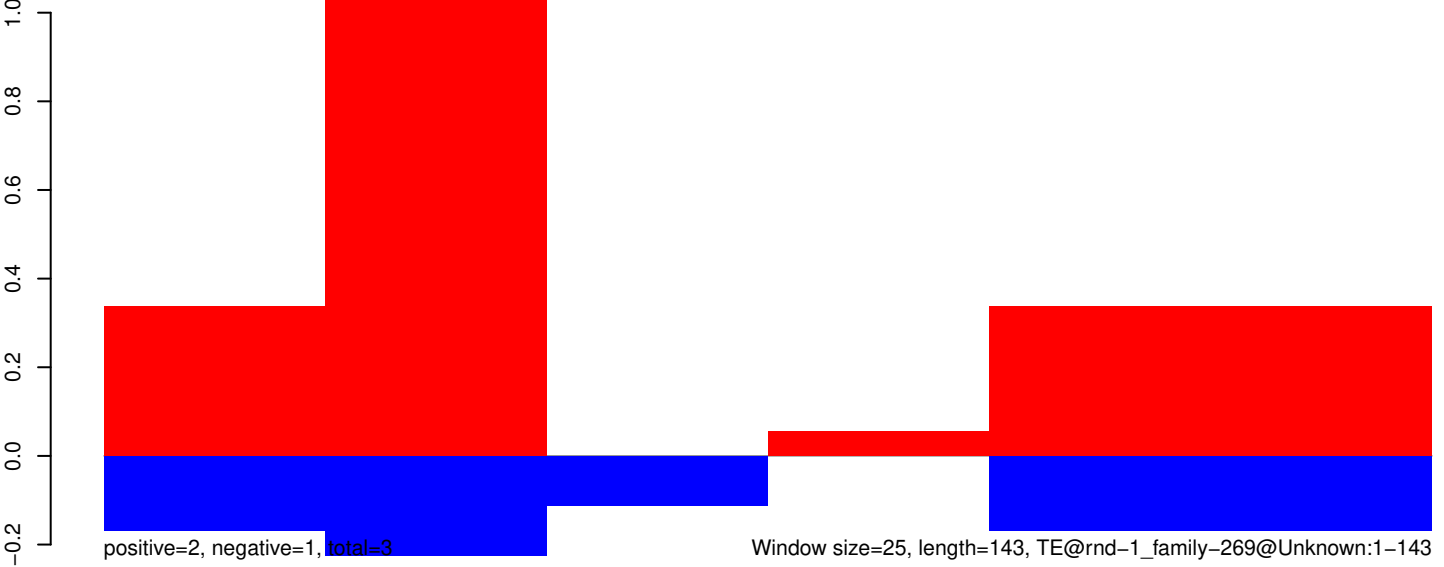
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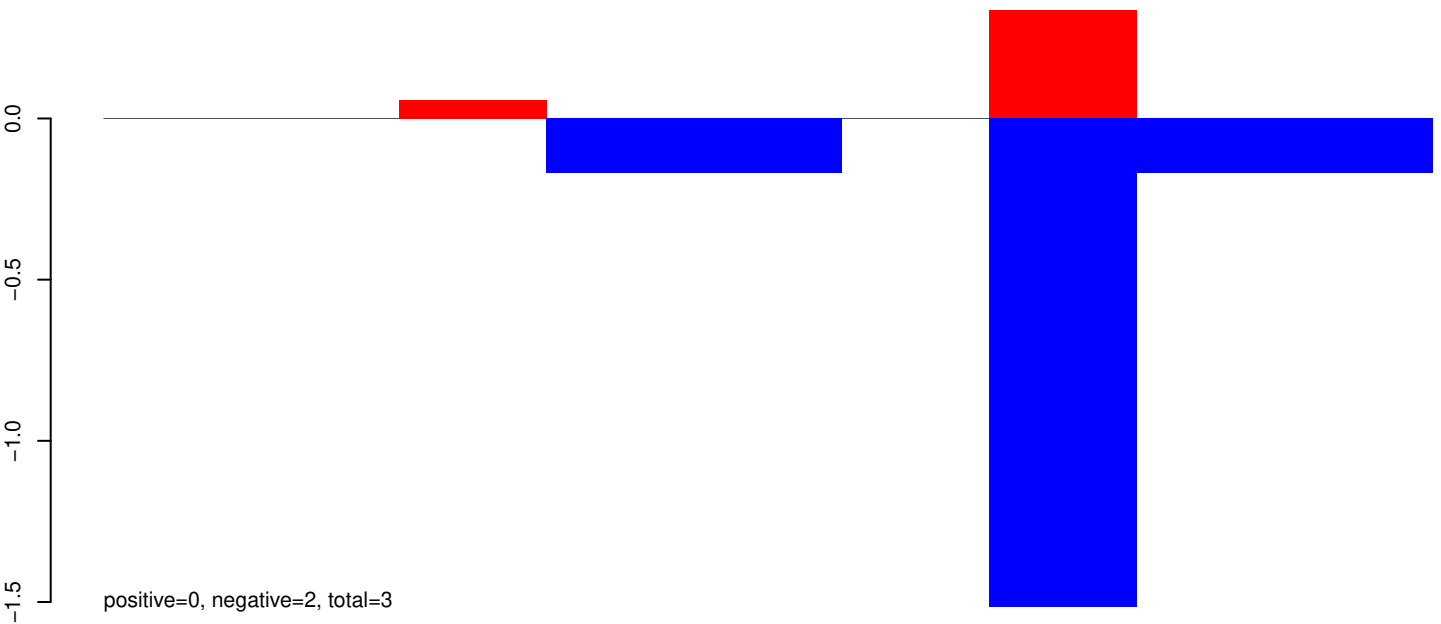
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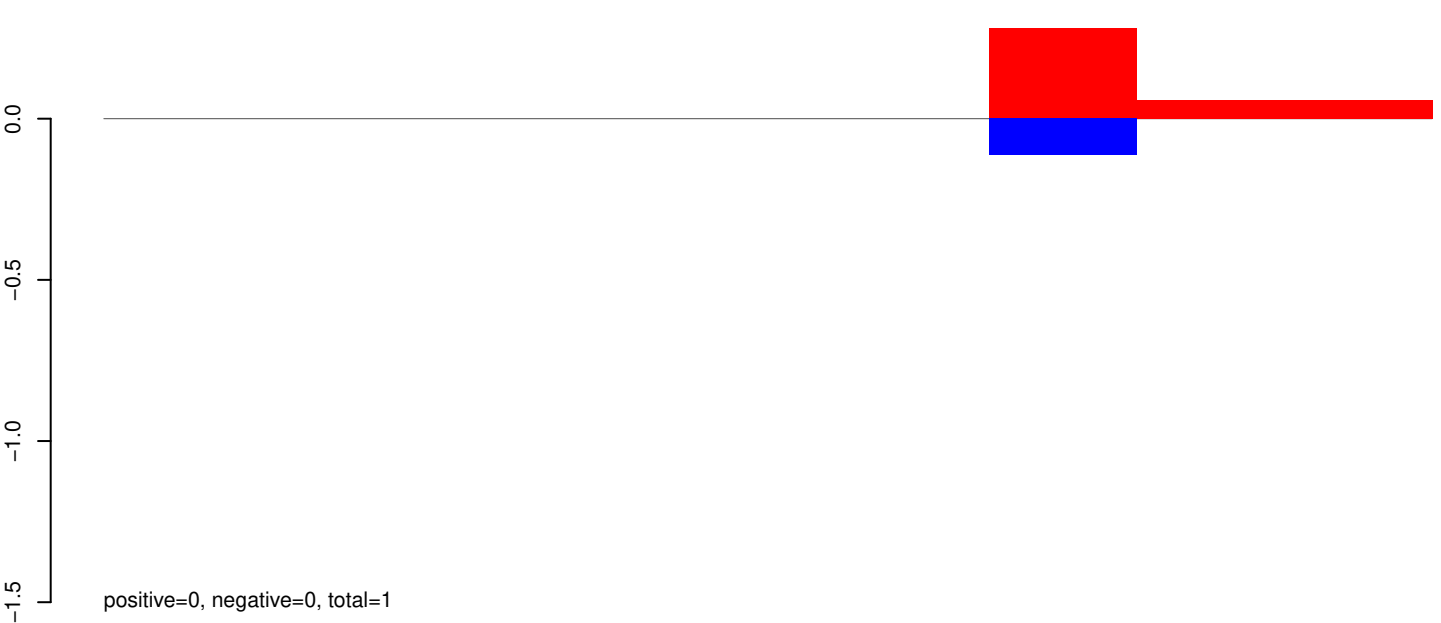
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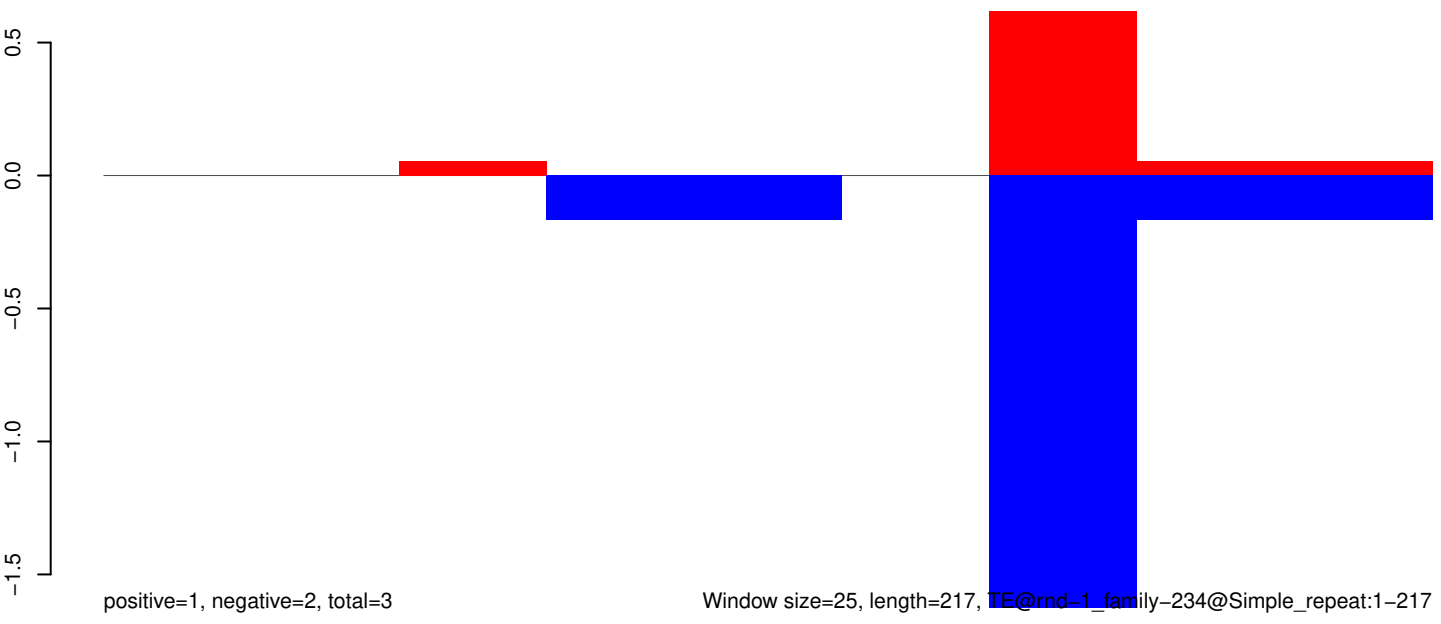
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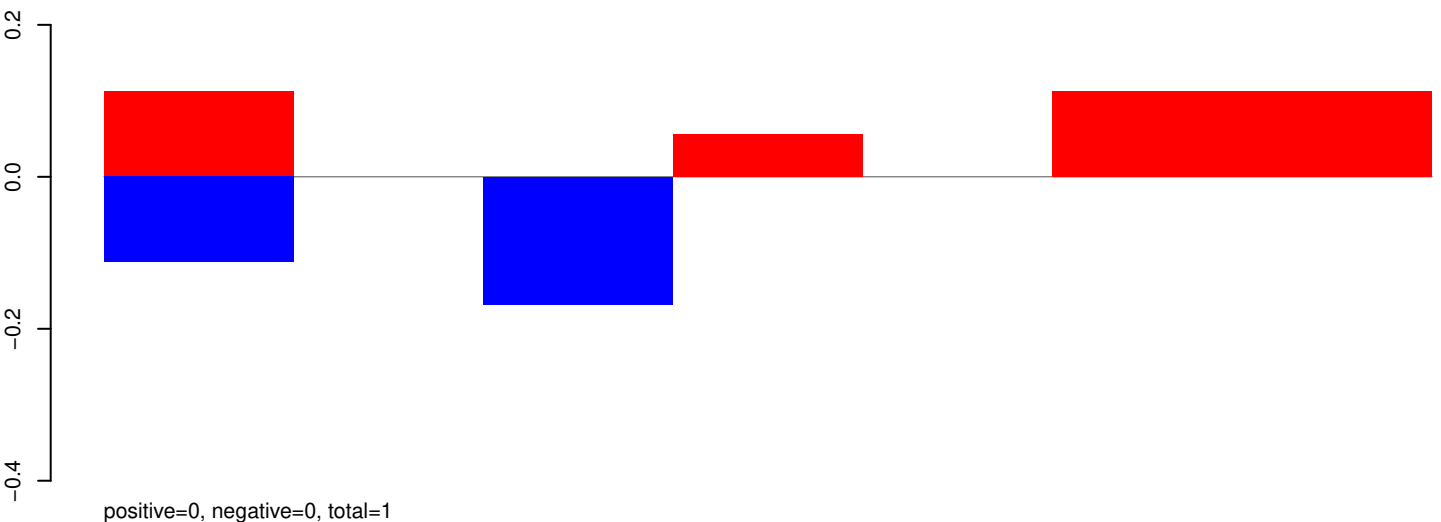
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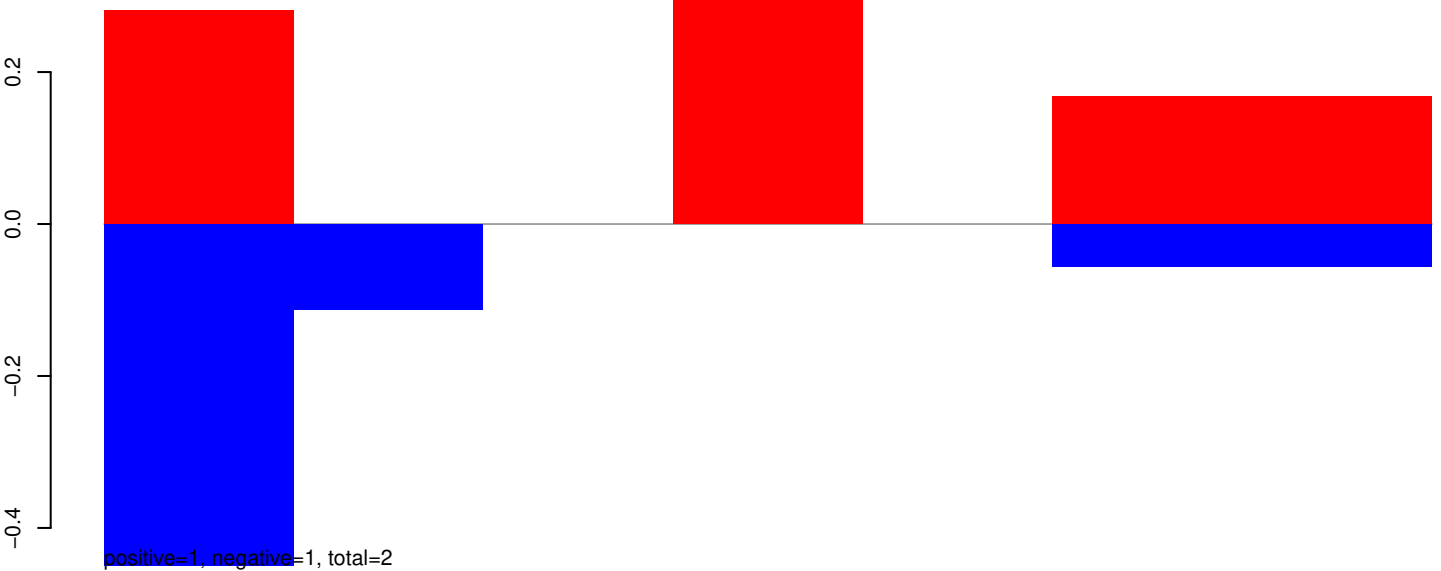
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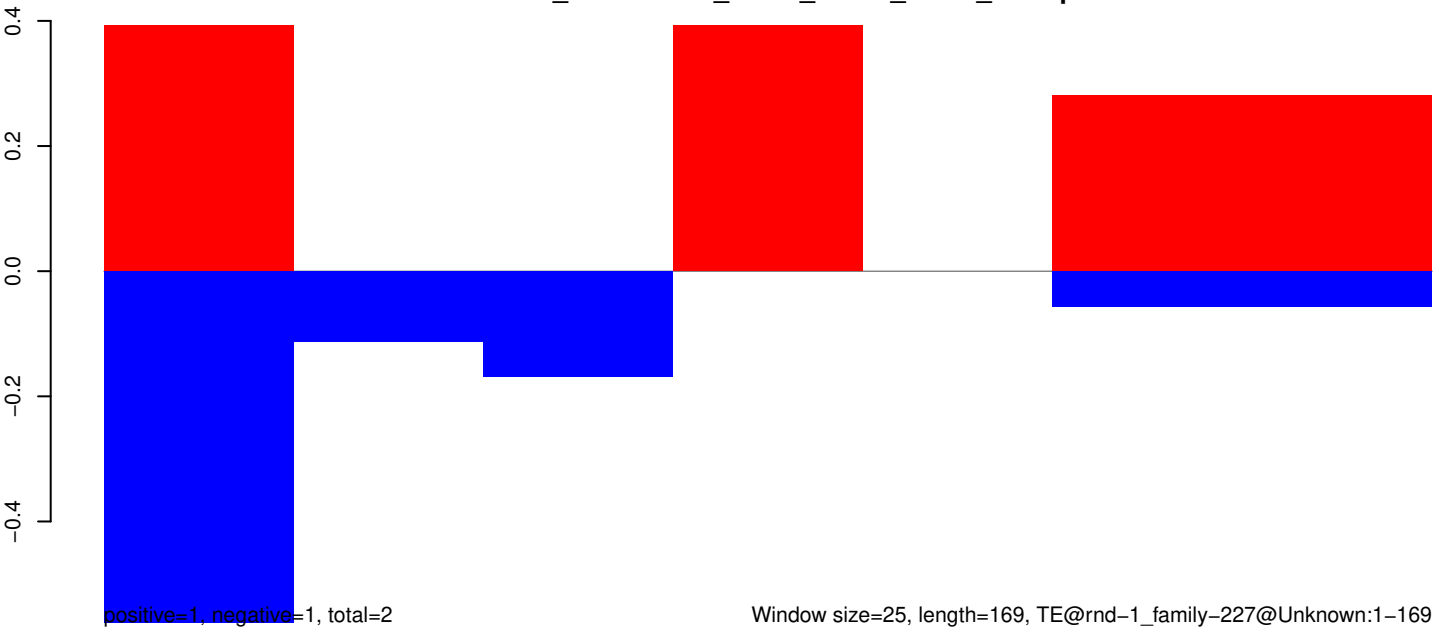
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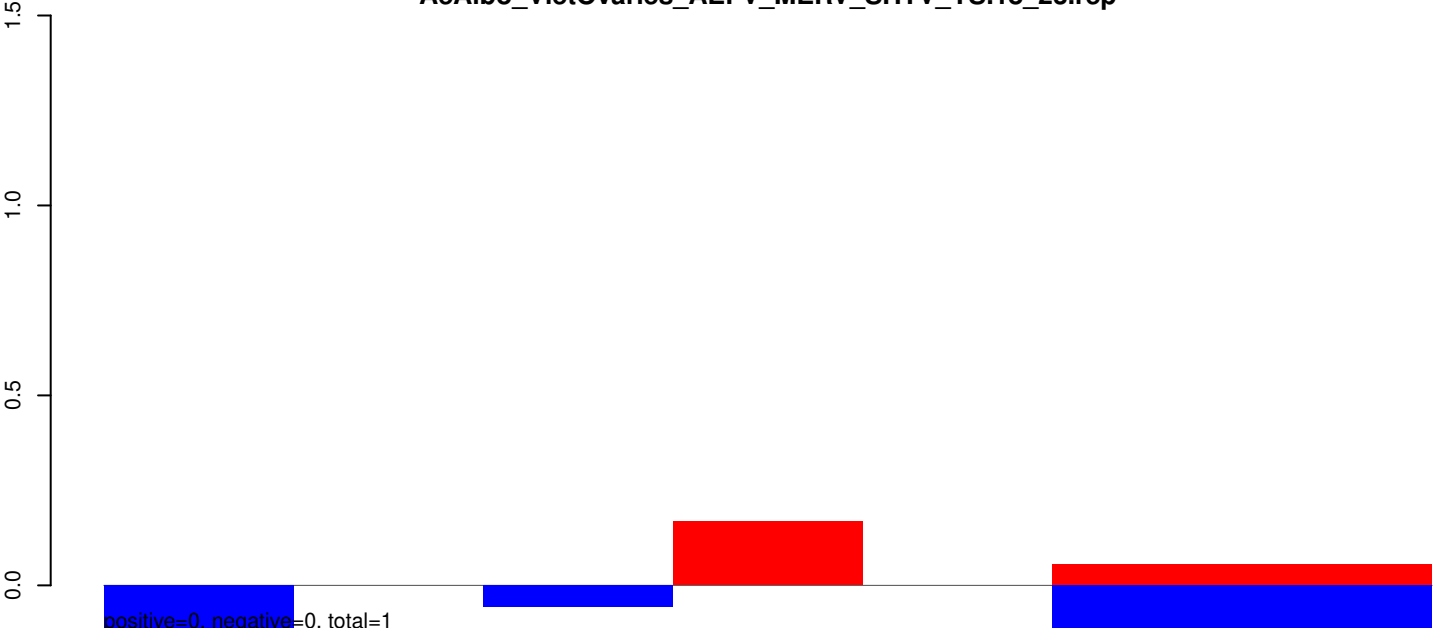
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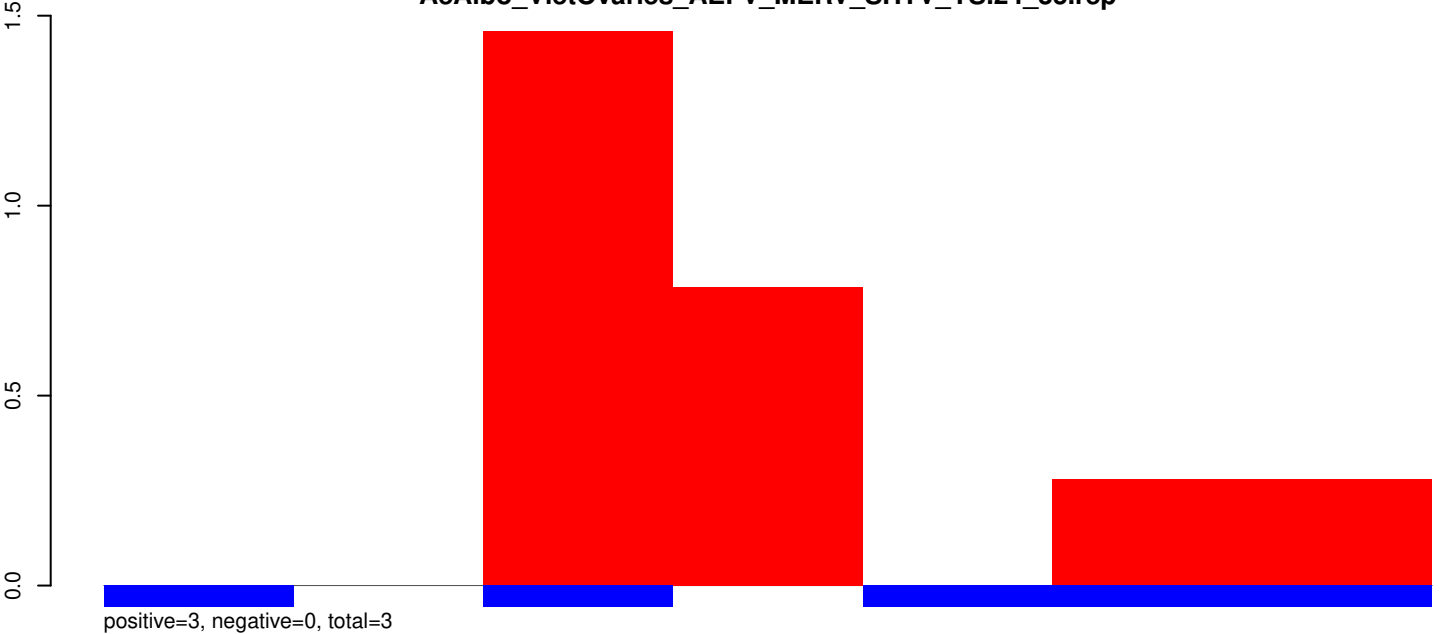
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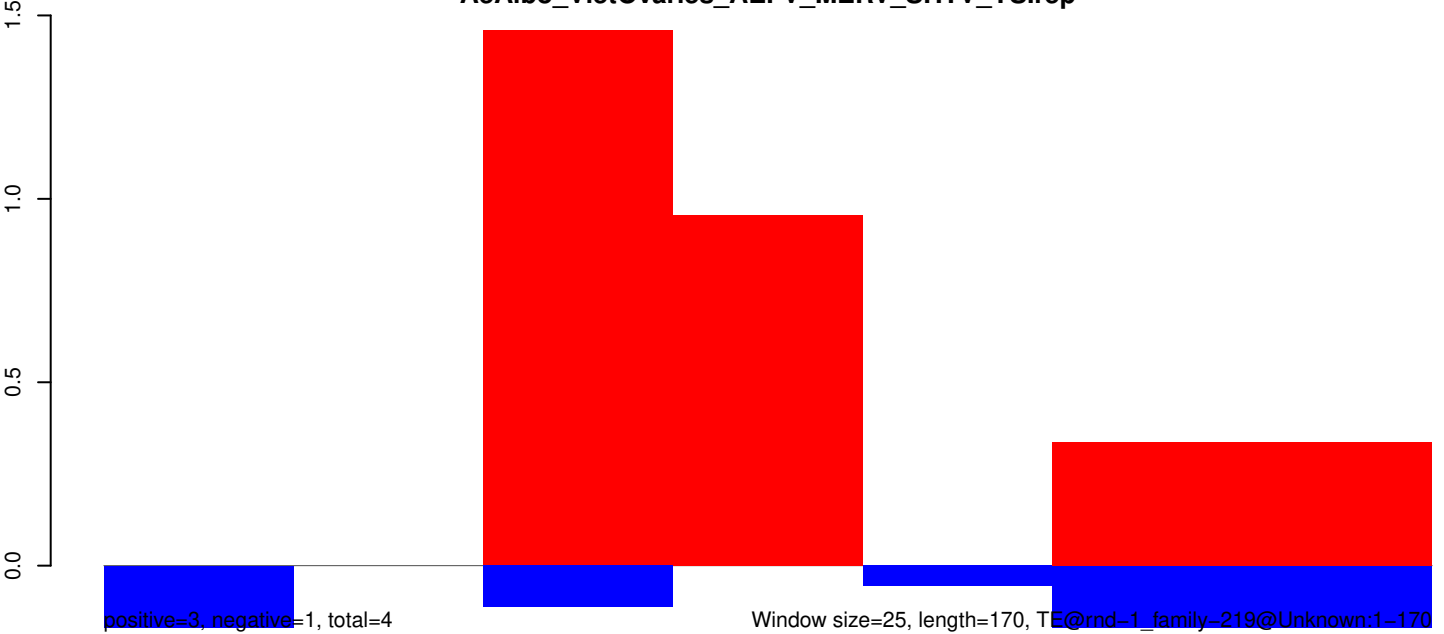
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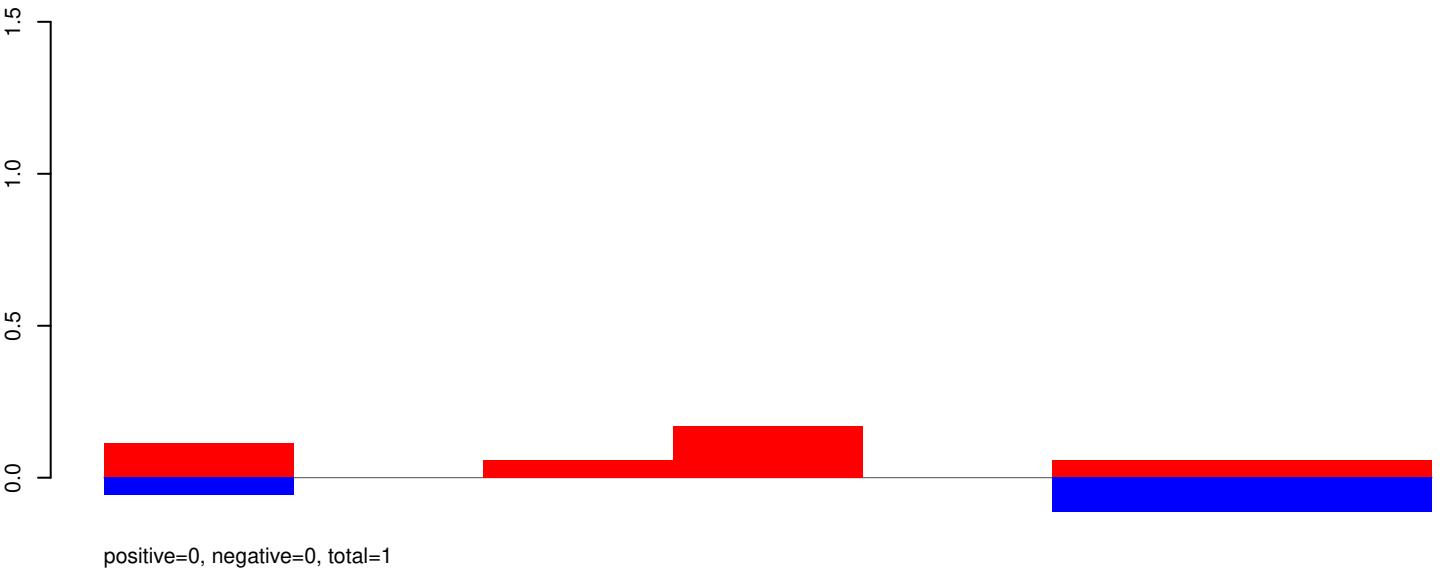
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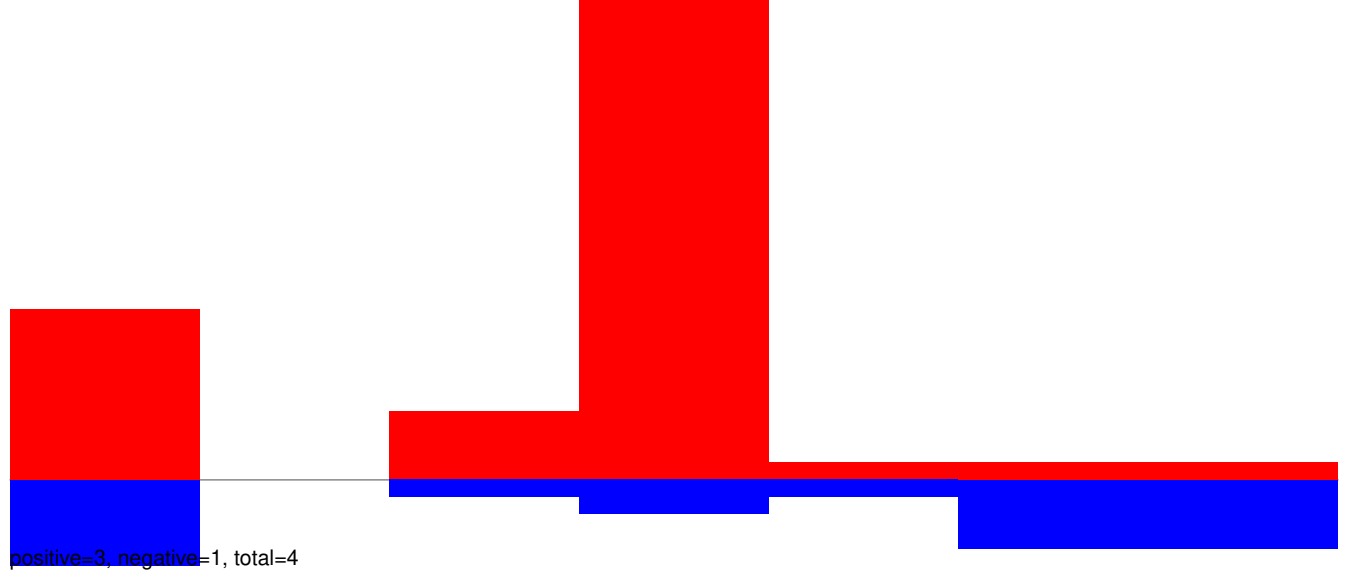
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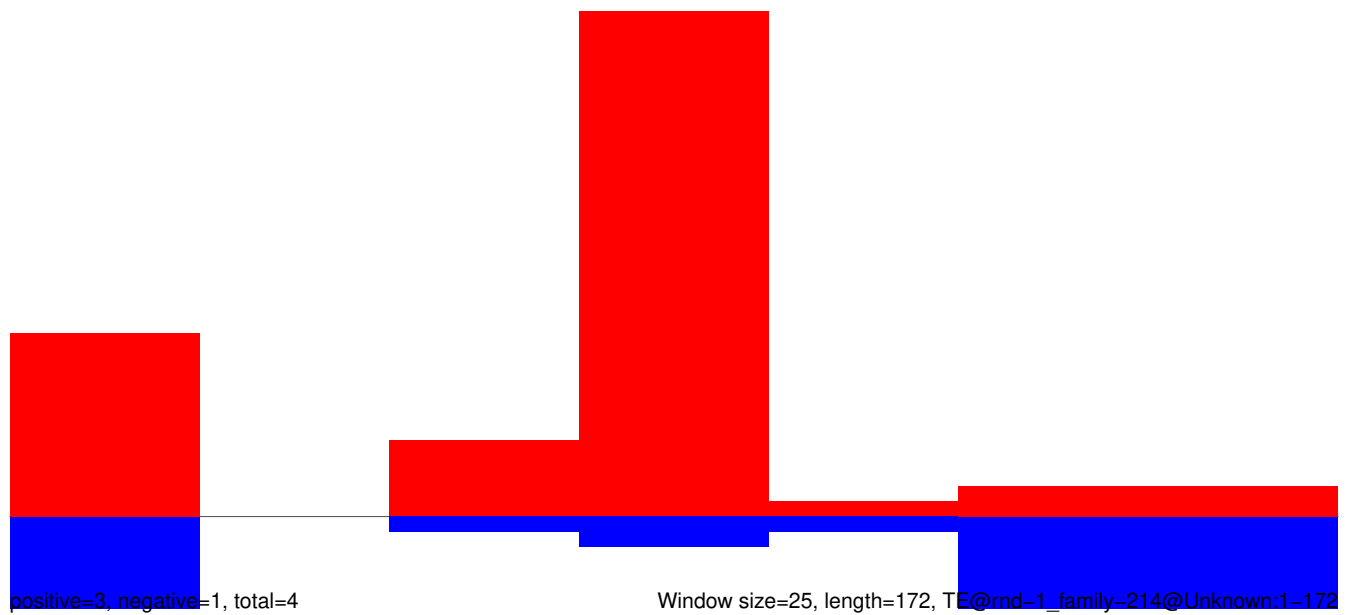
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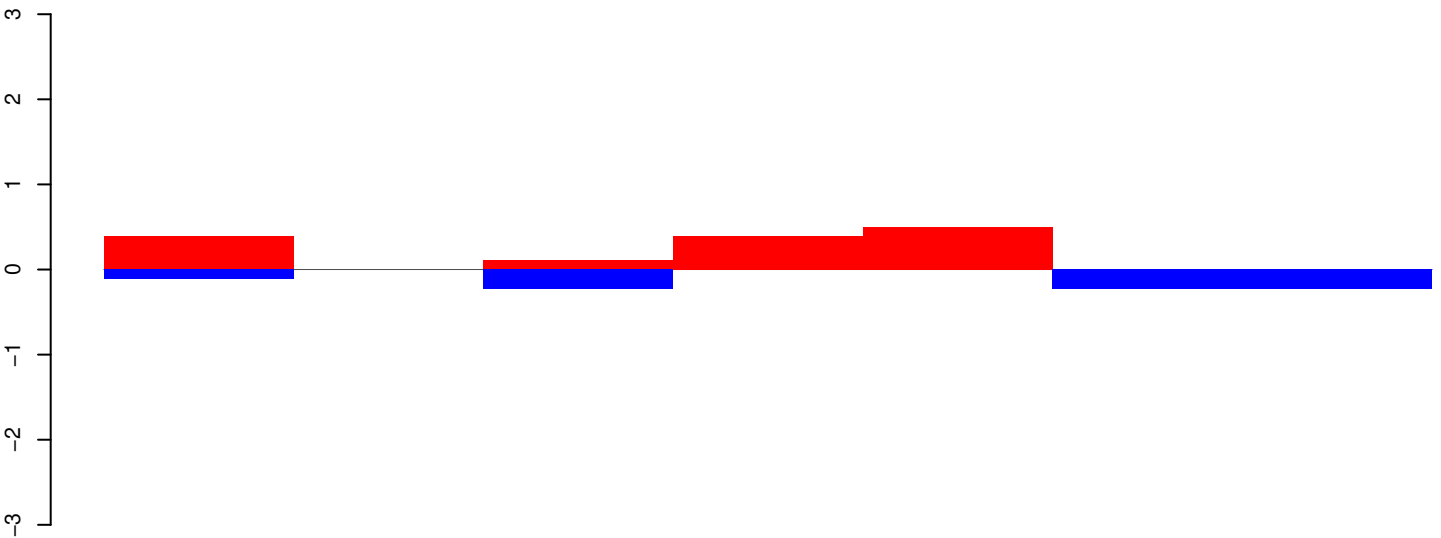
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

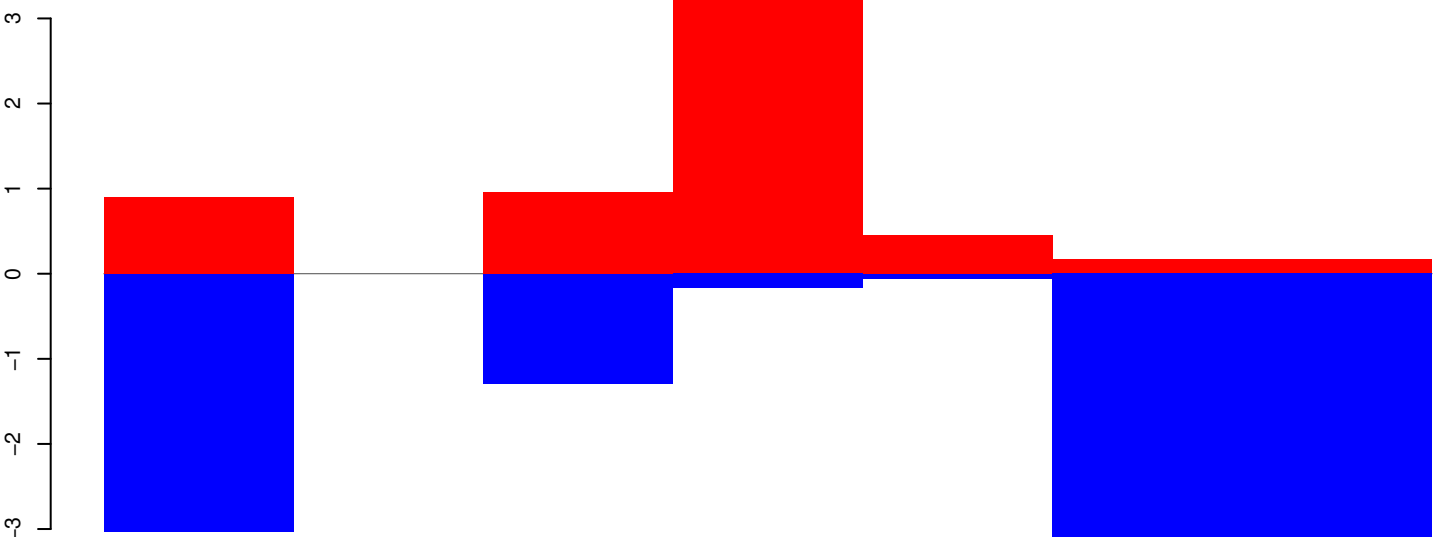


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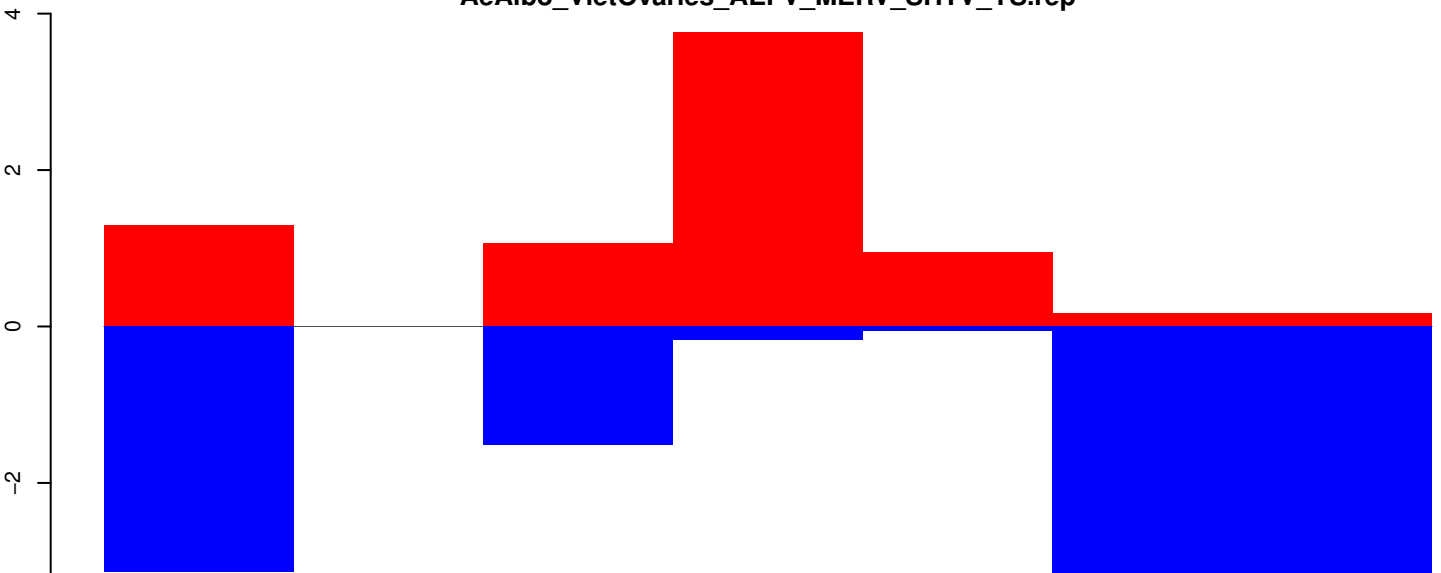
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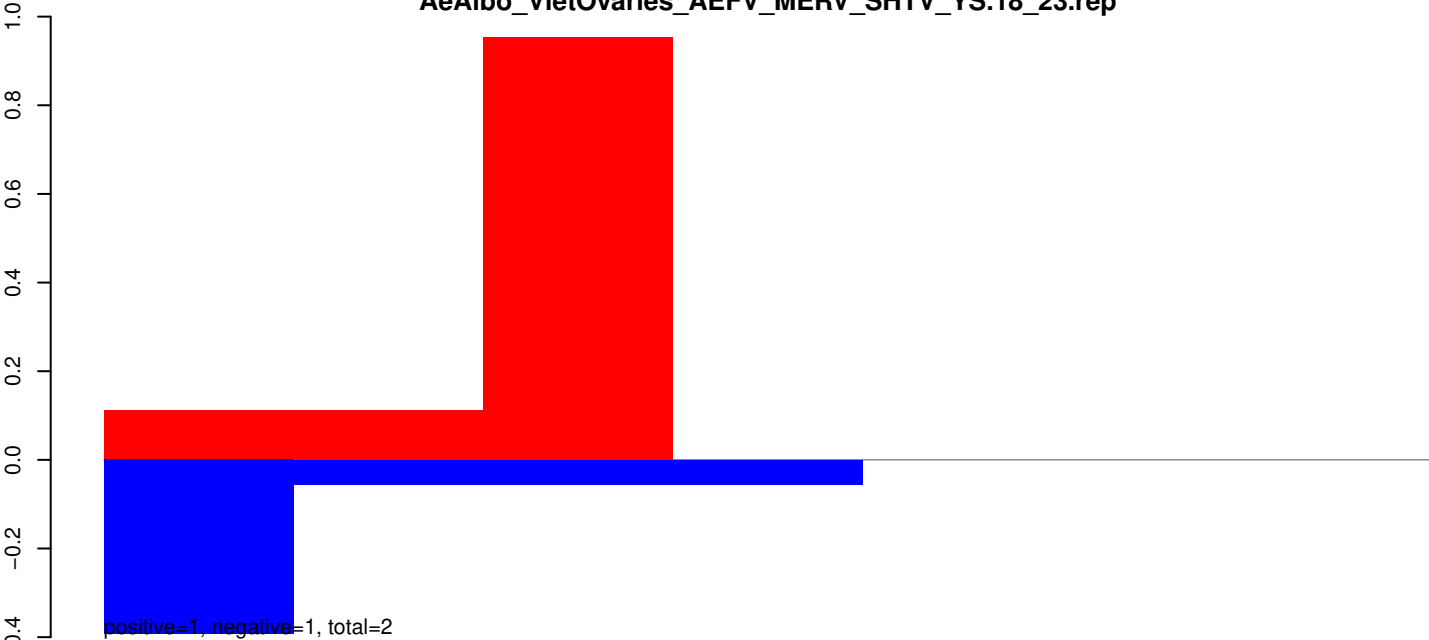
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positive=7, negative=13, total=20

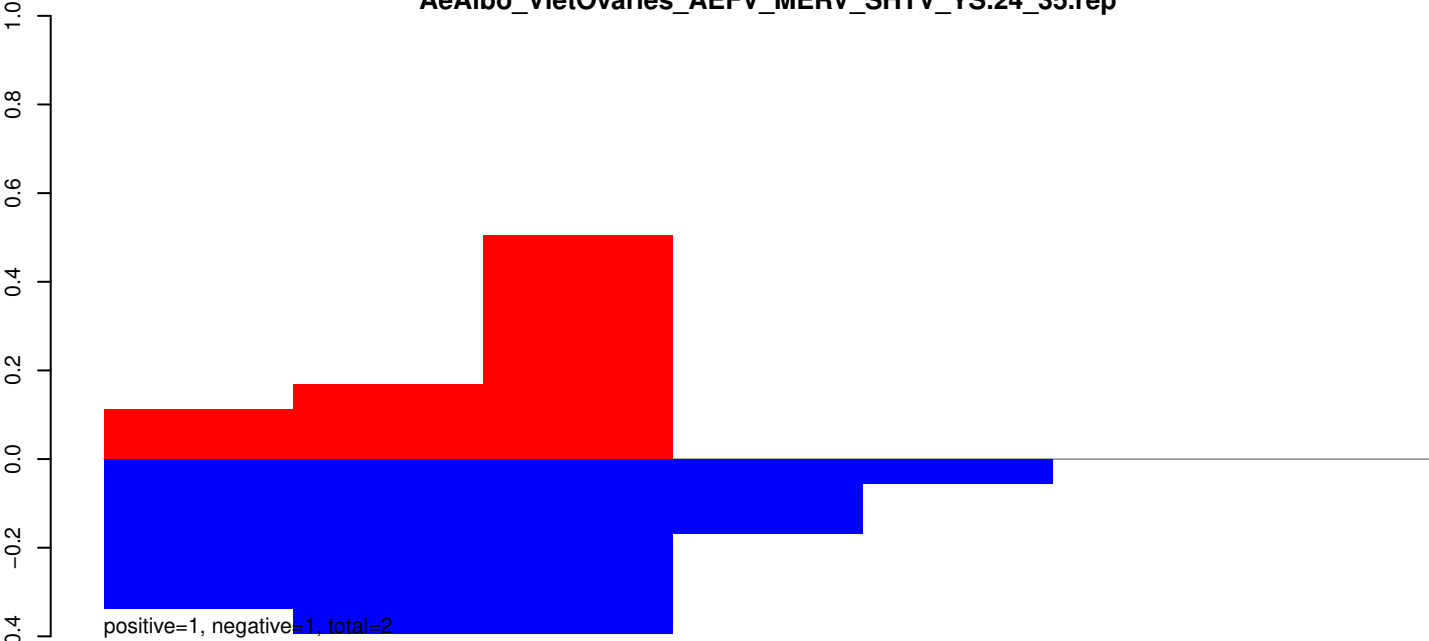
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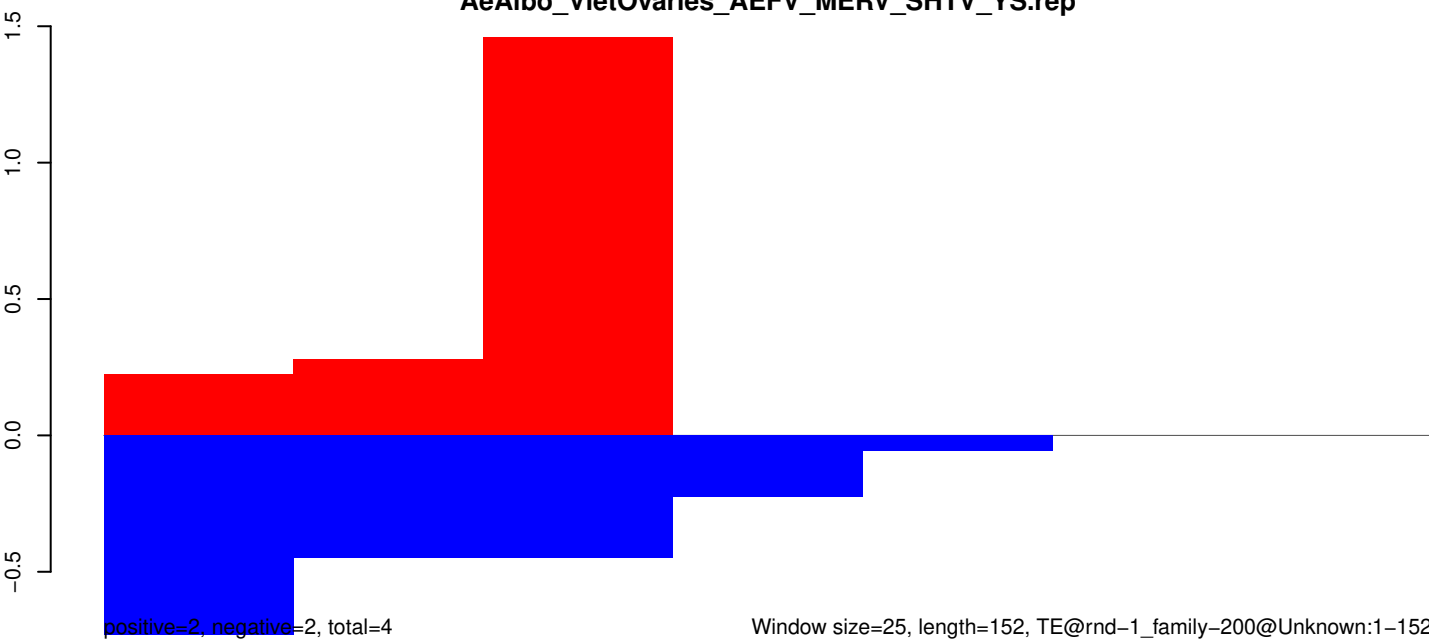
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



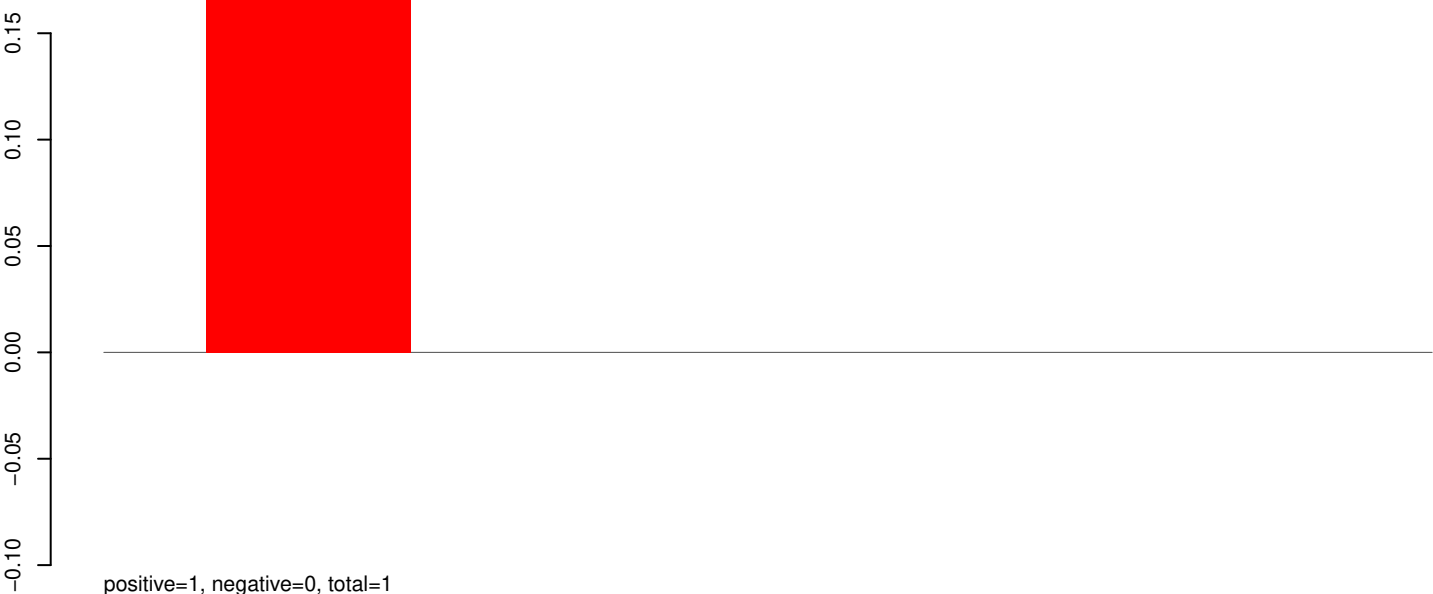
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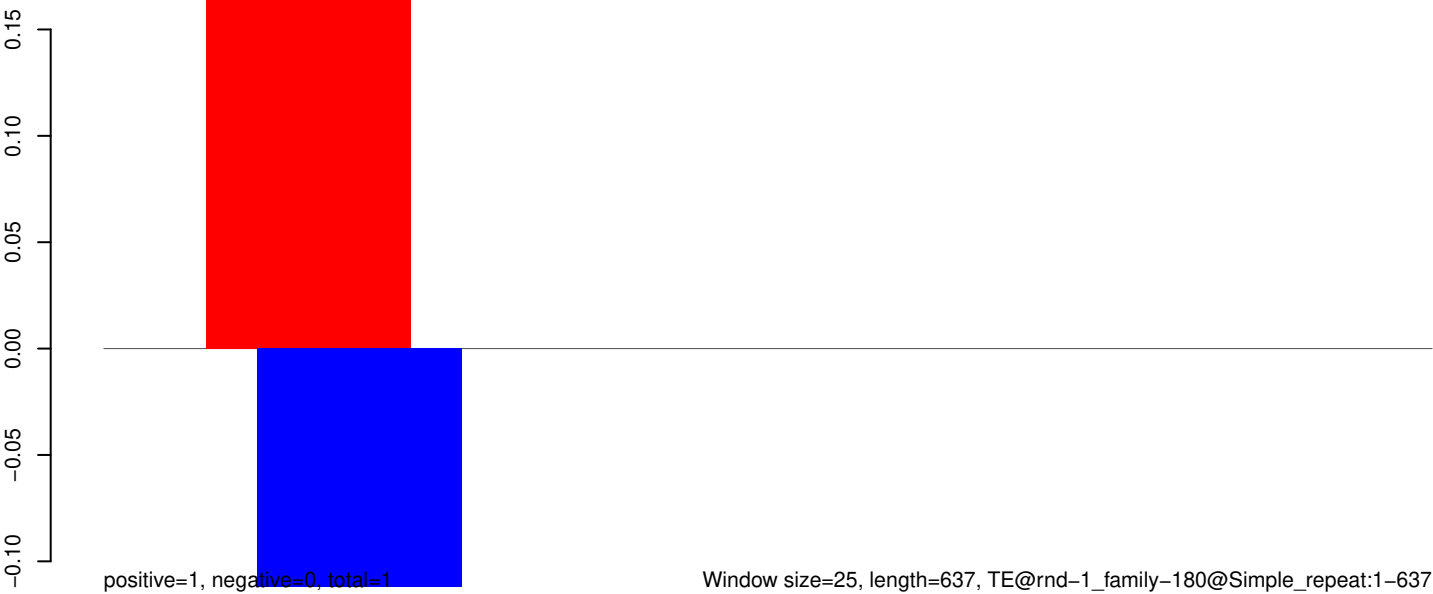
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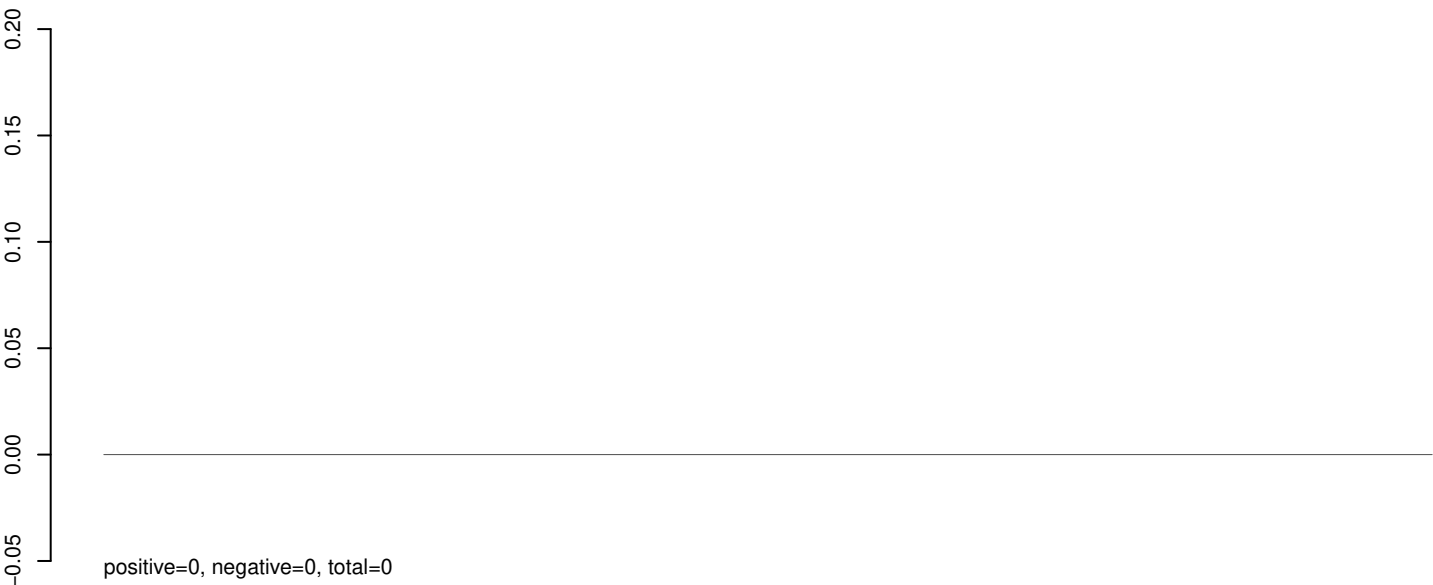
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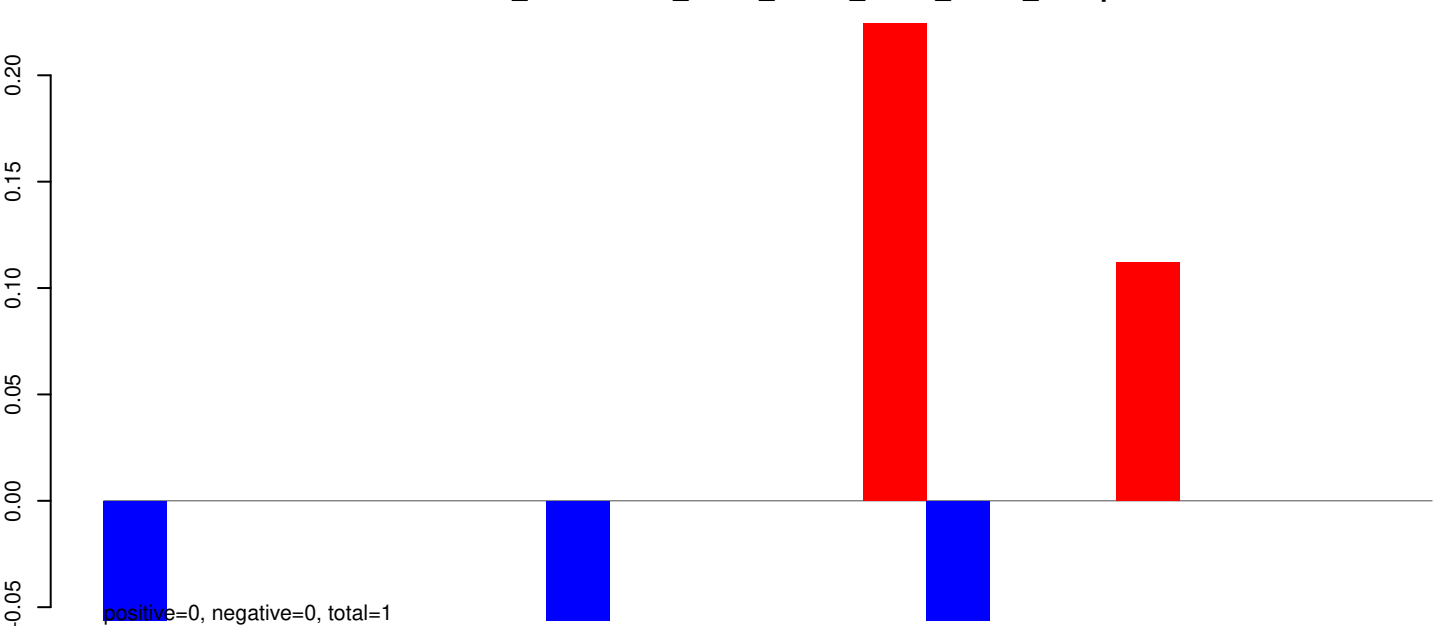
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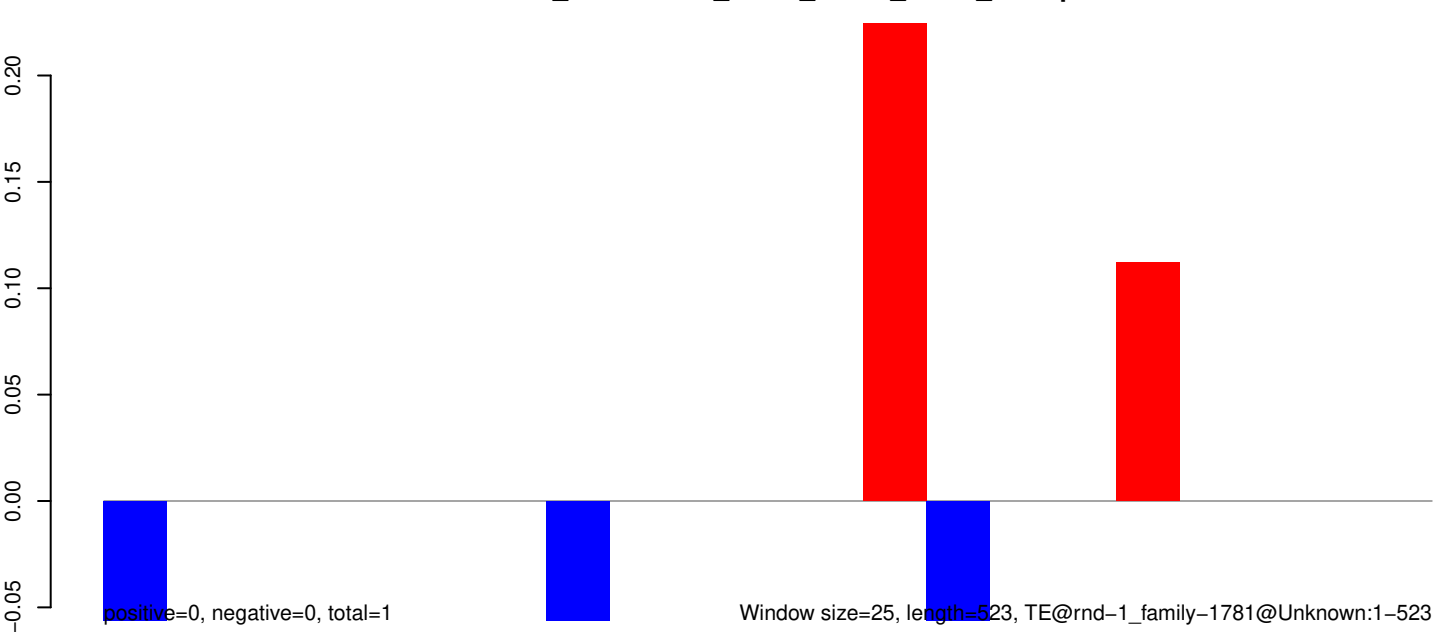
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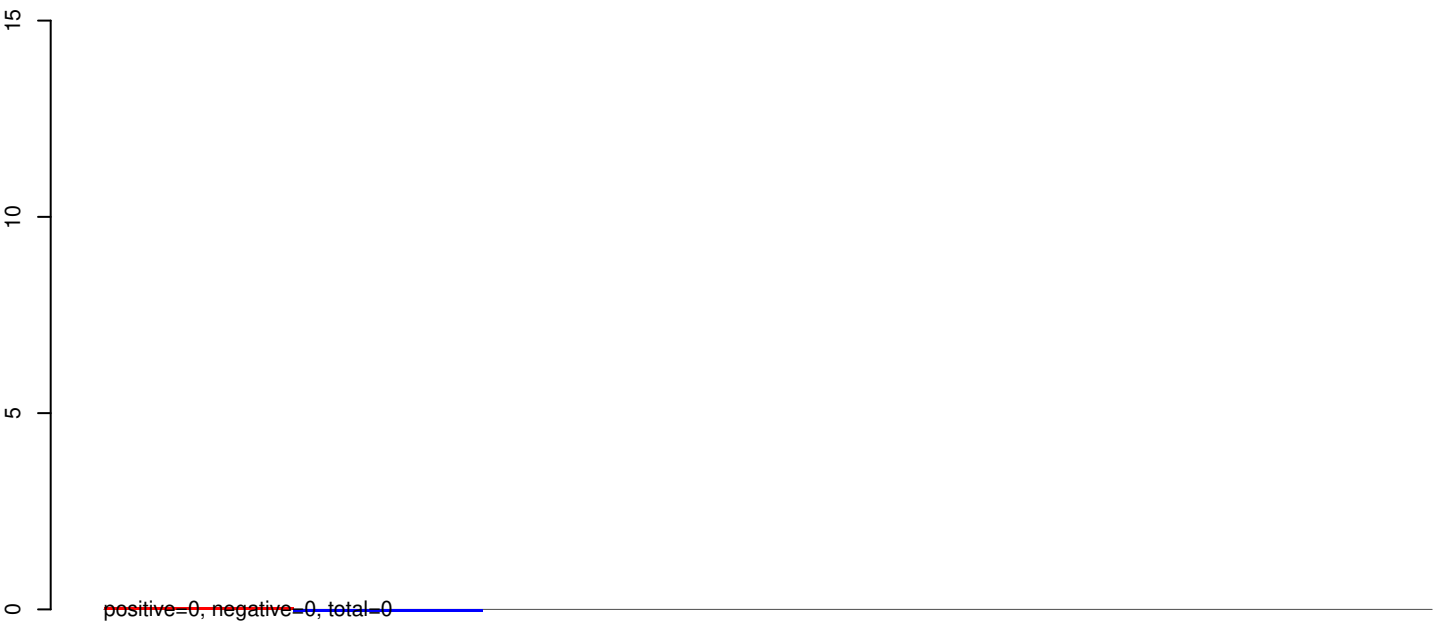
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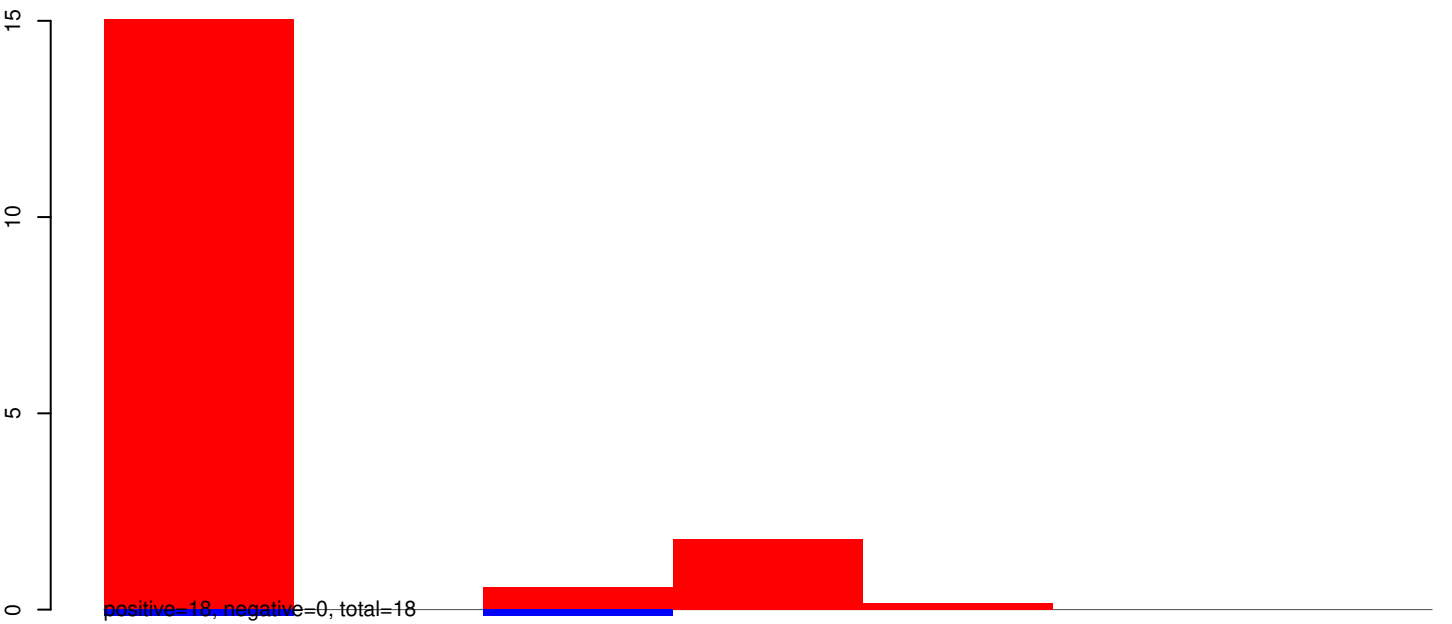
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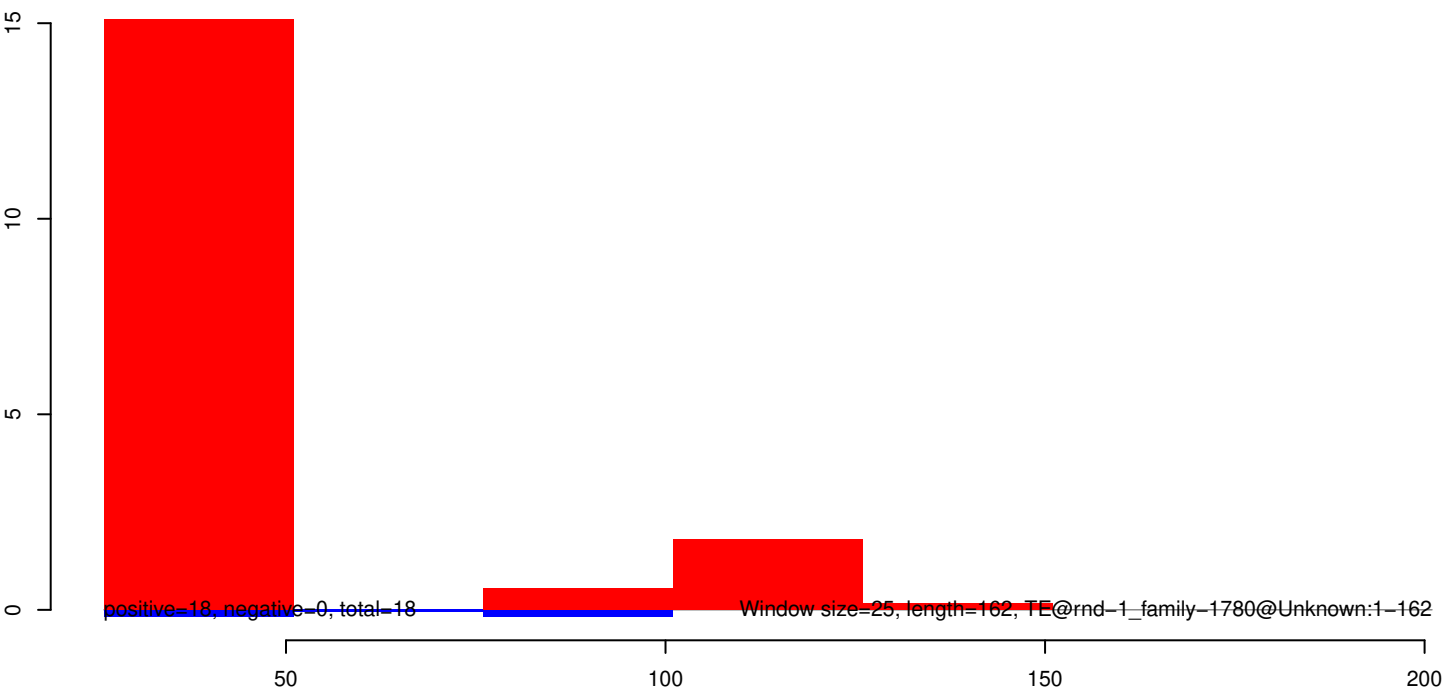
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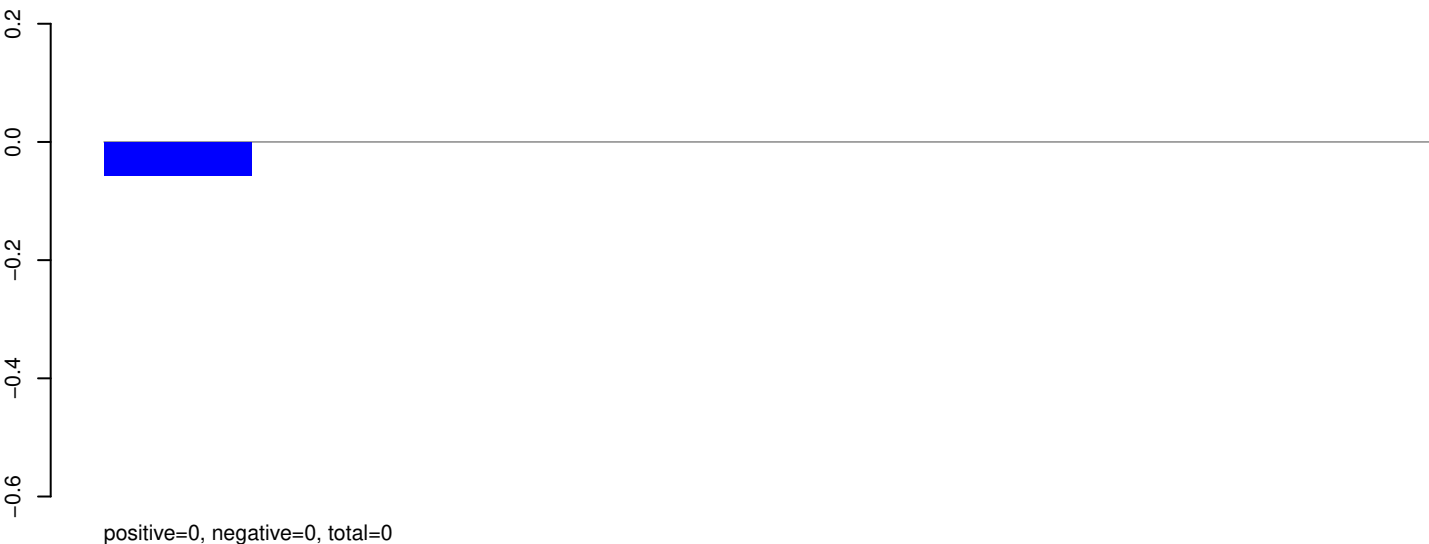
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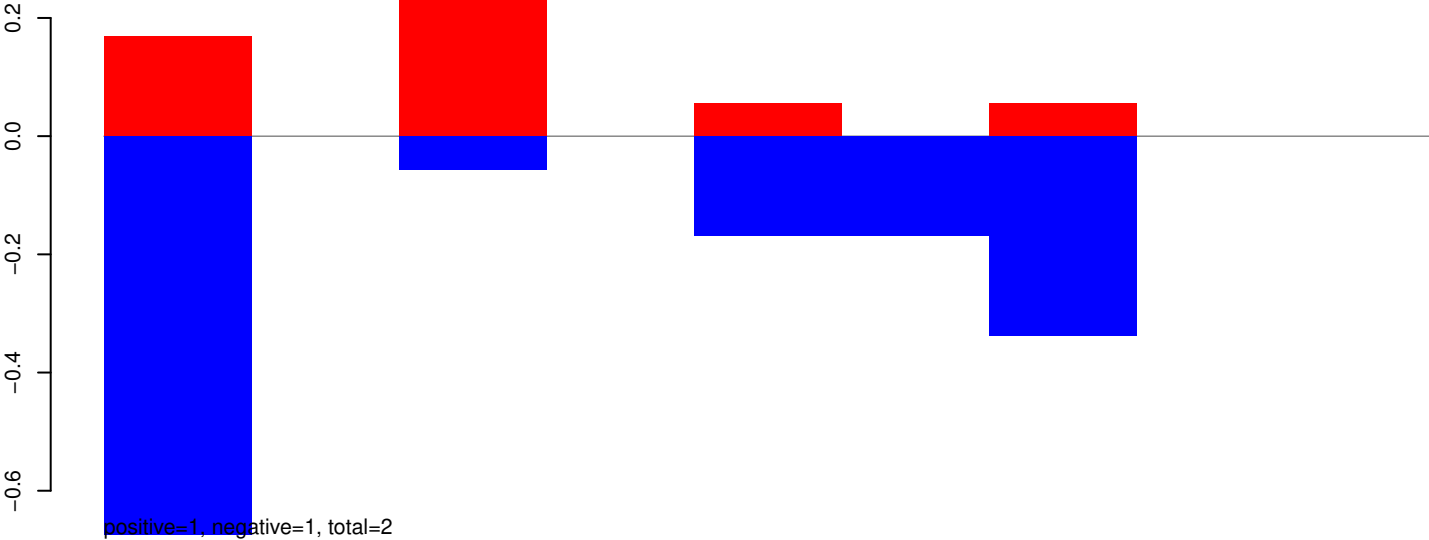
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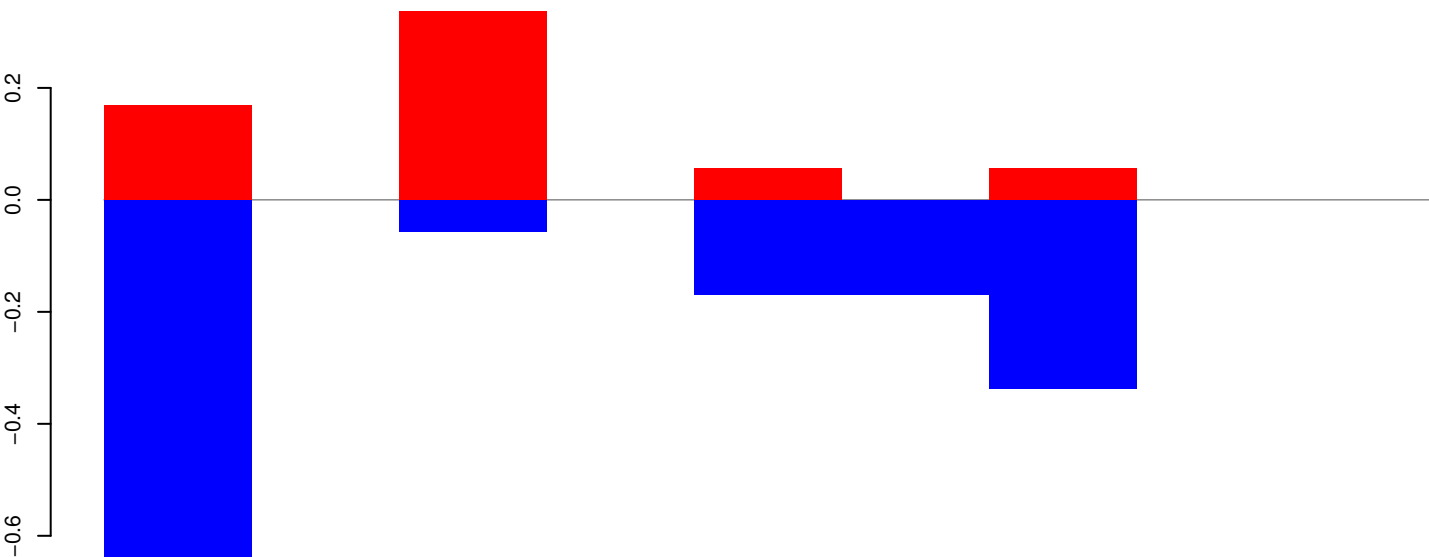
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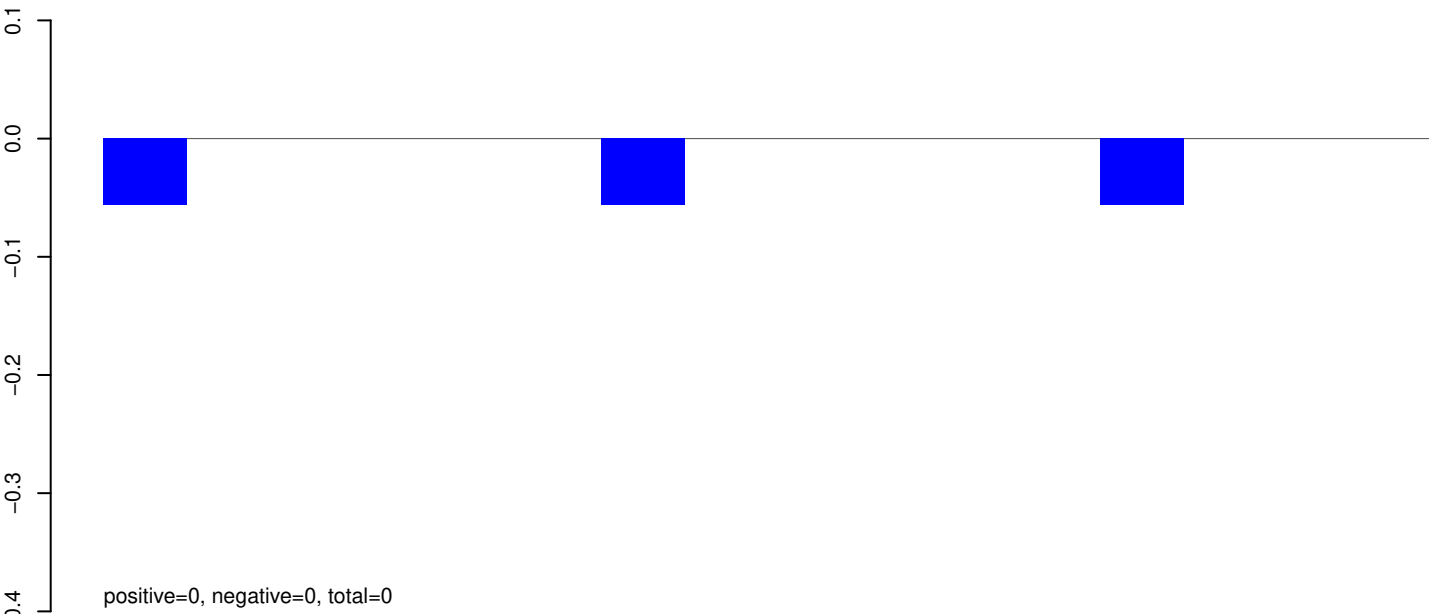
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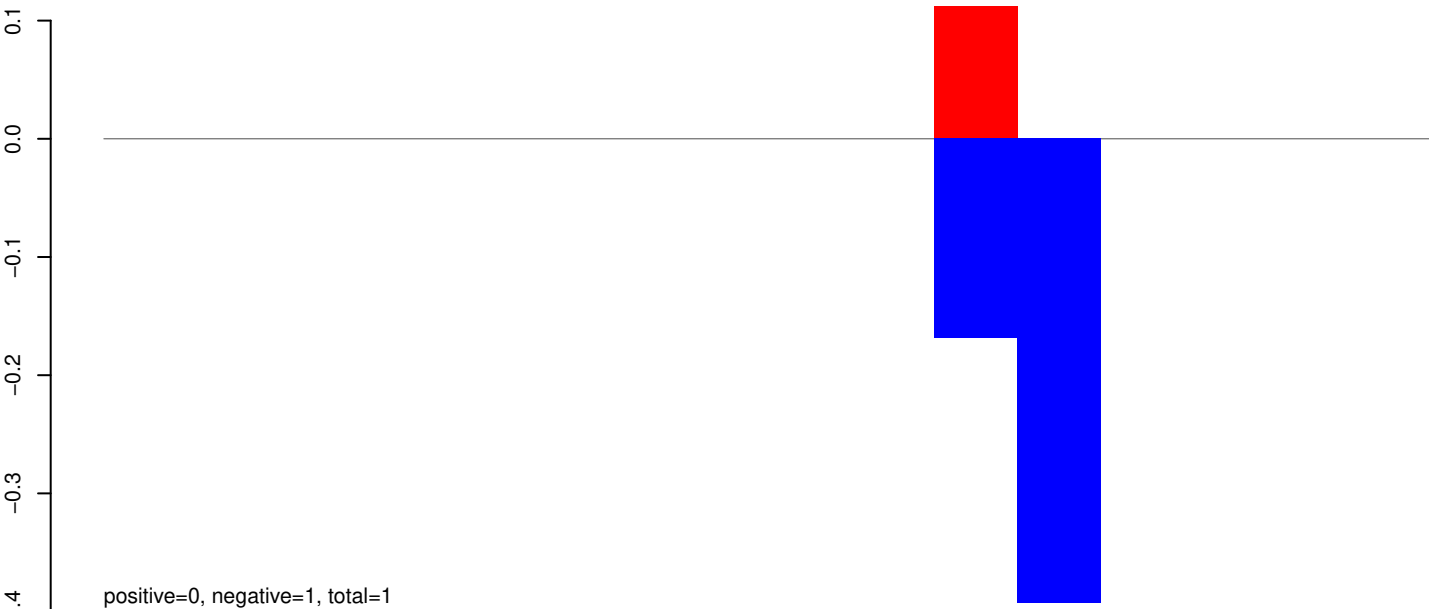
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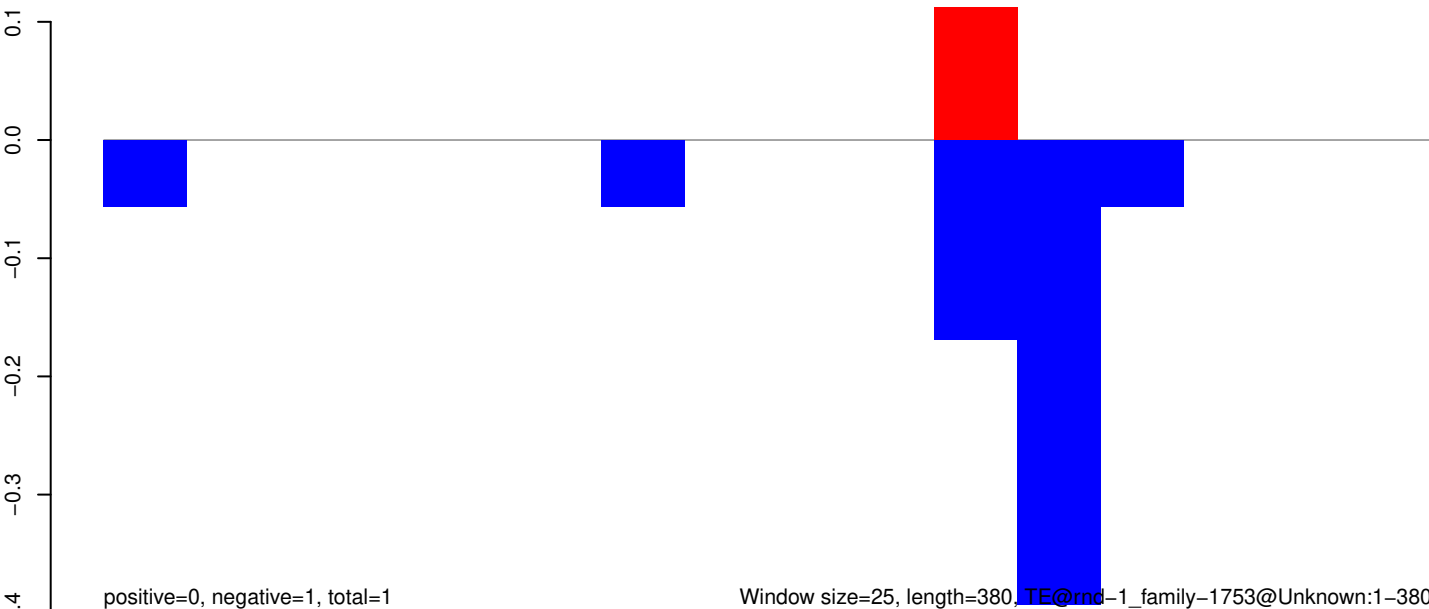
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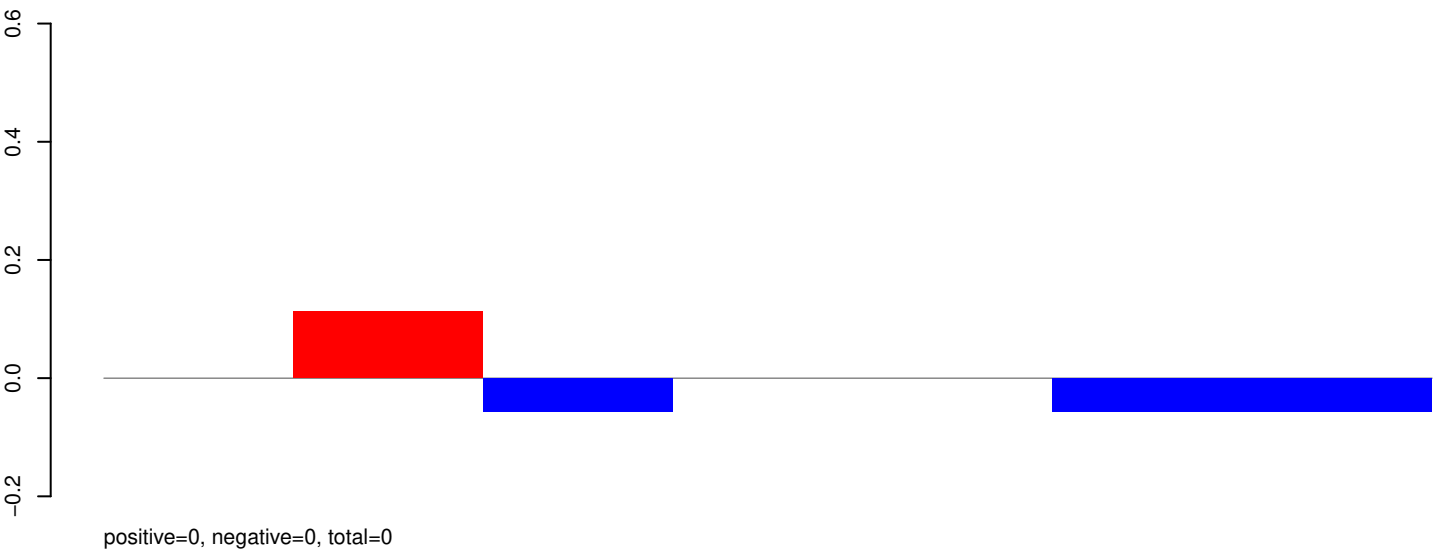
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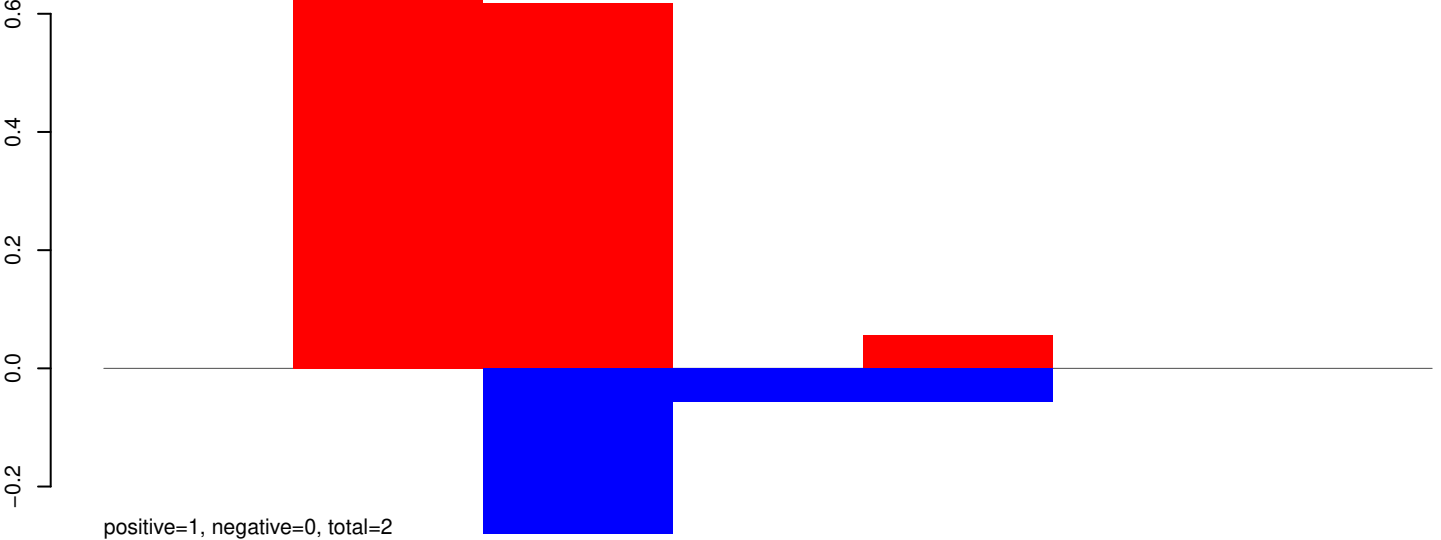
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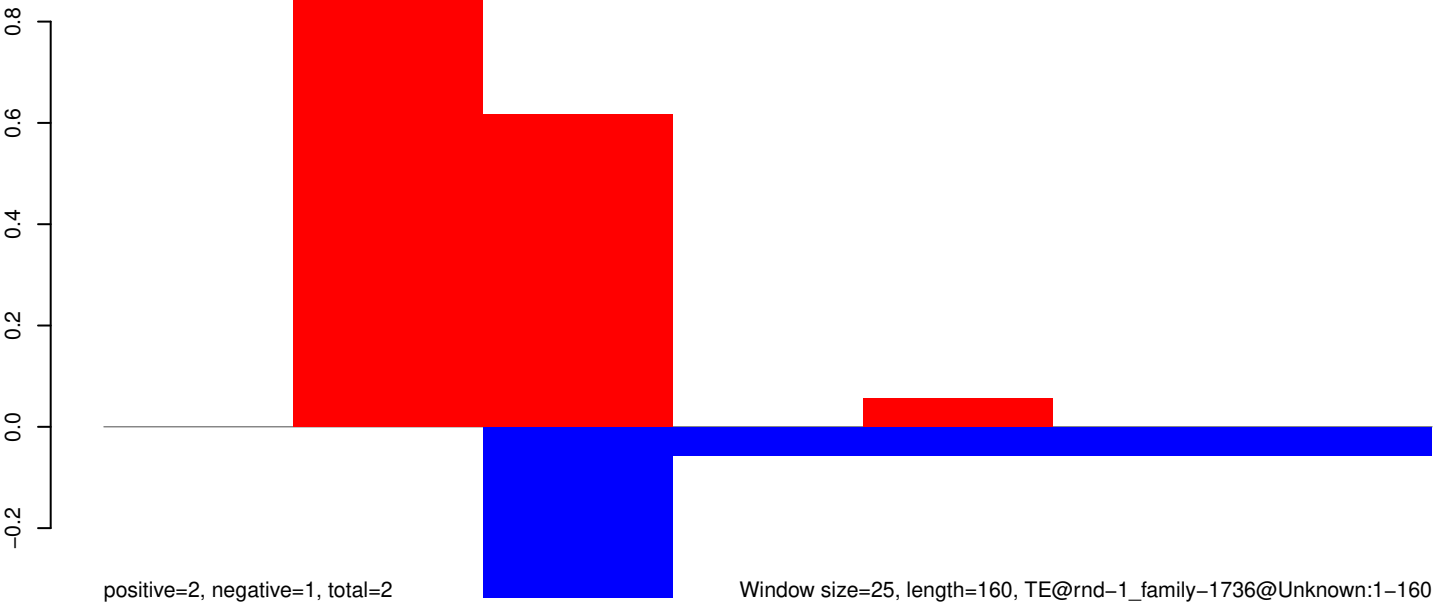
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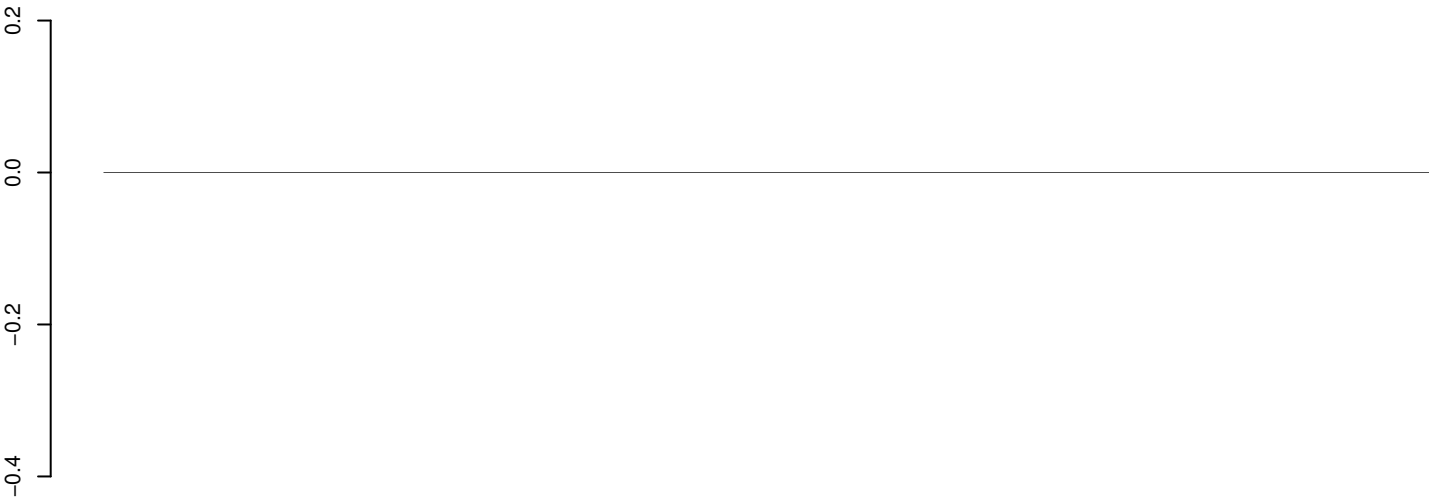
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

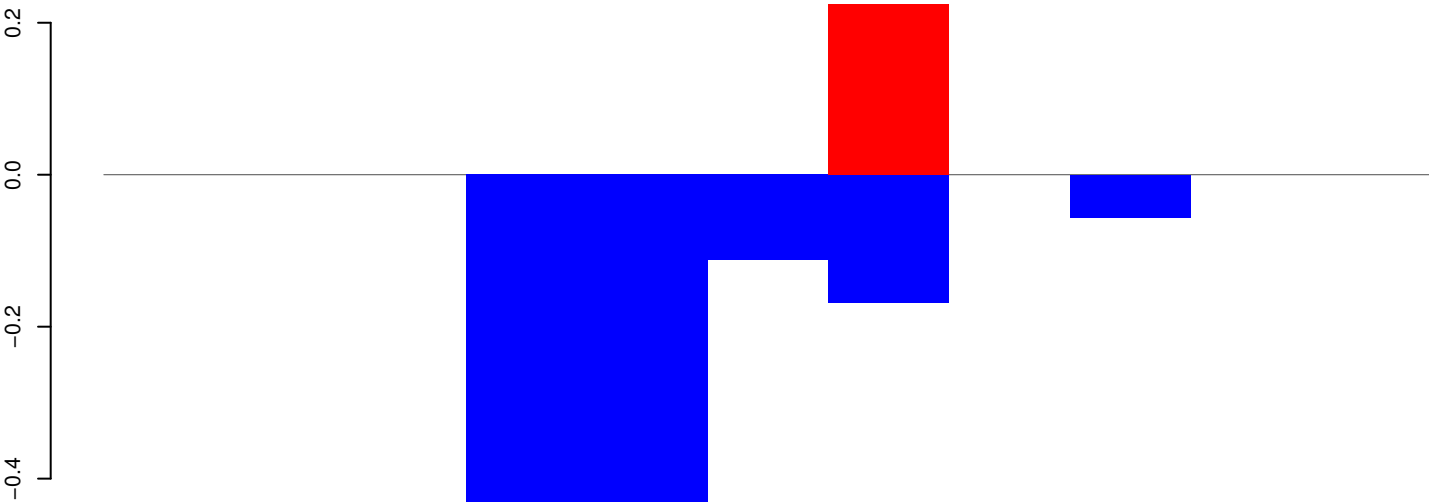


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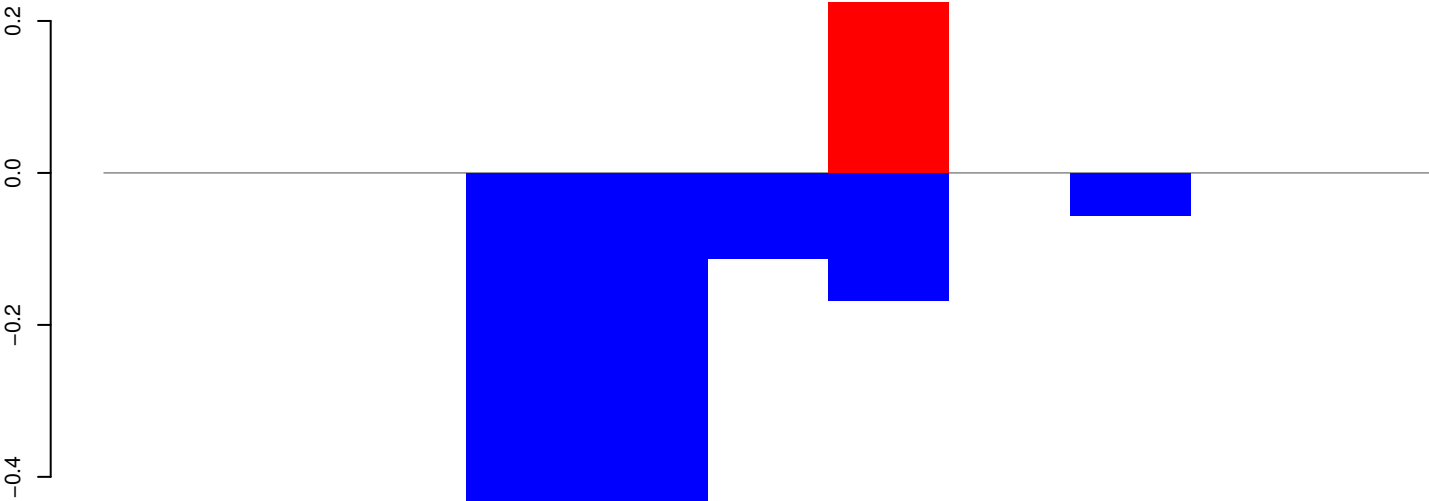
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

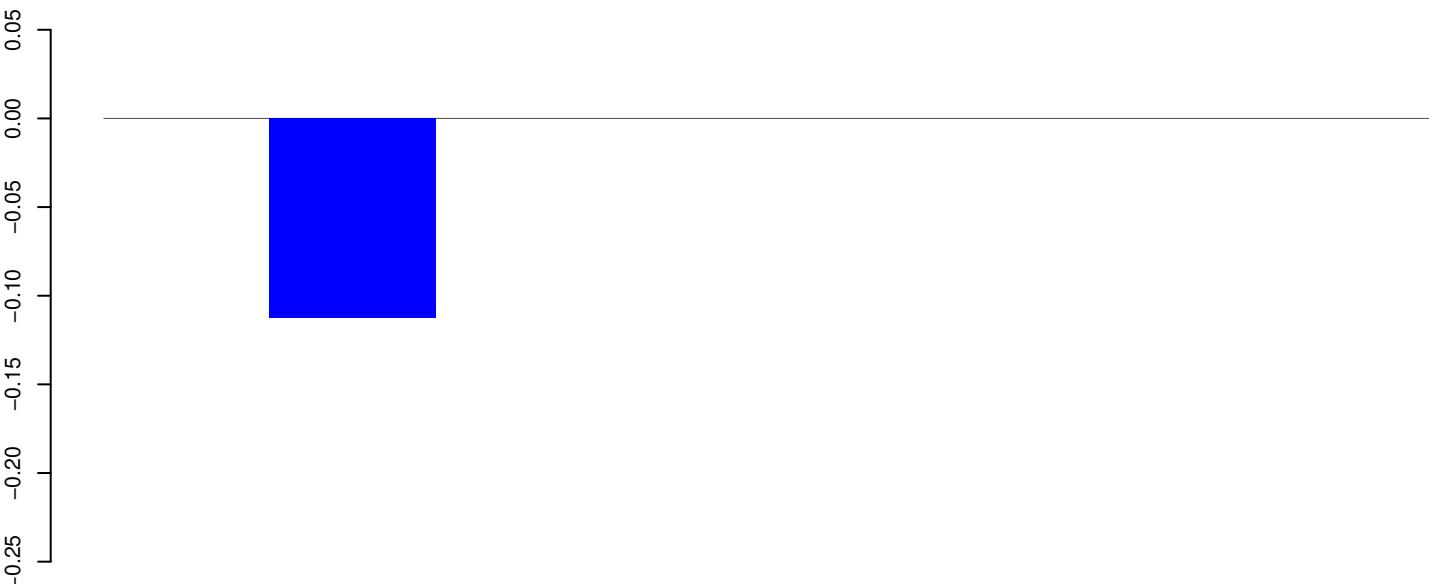


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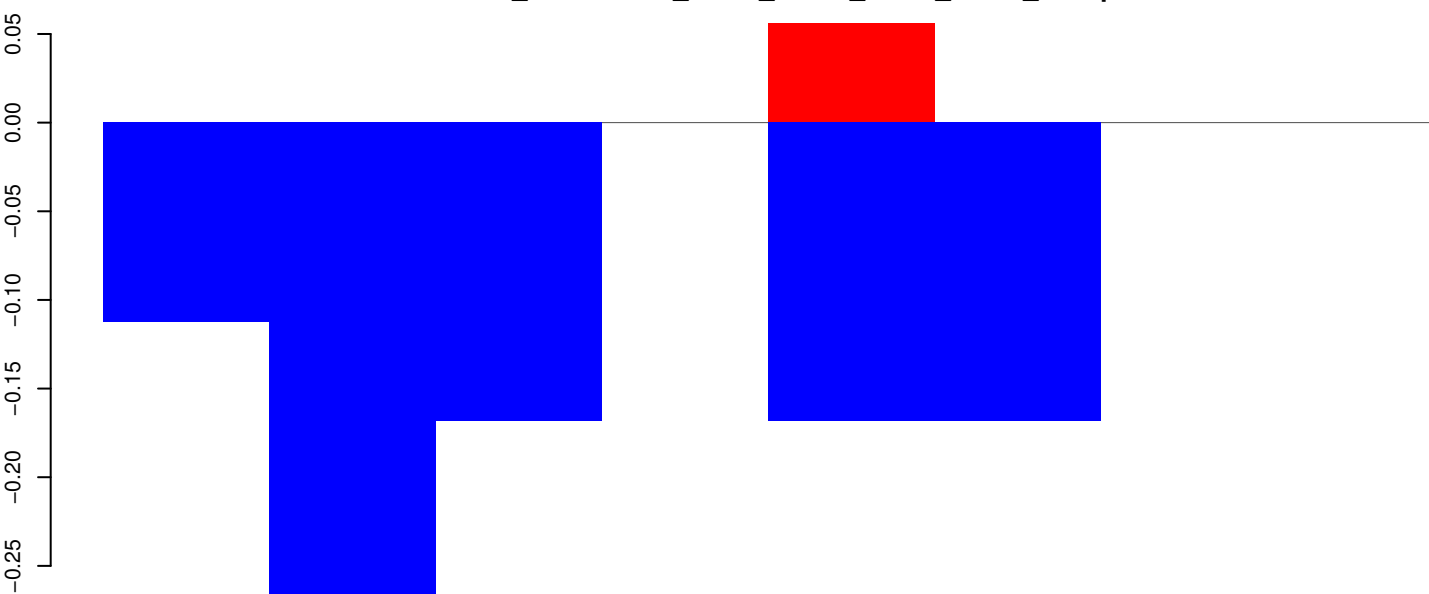


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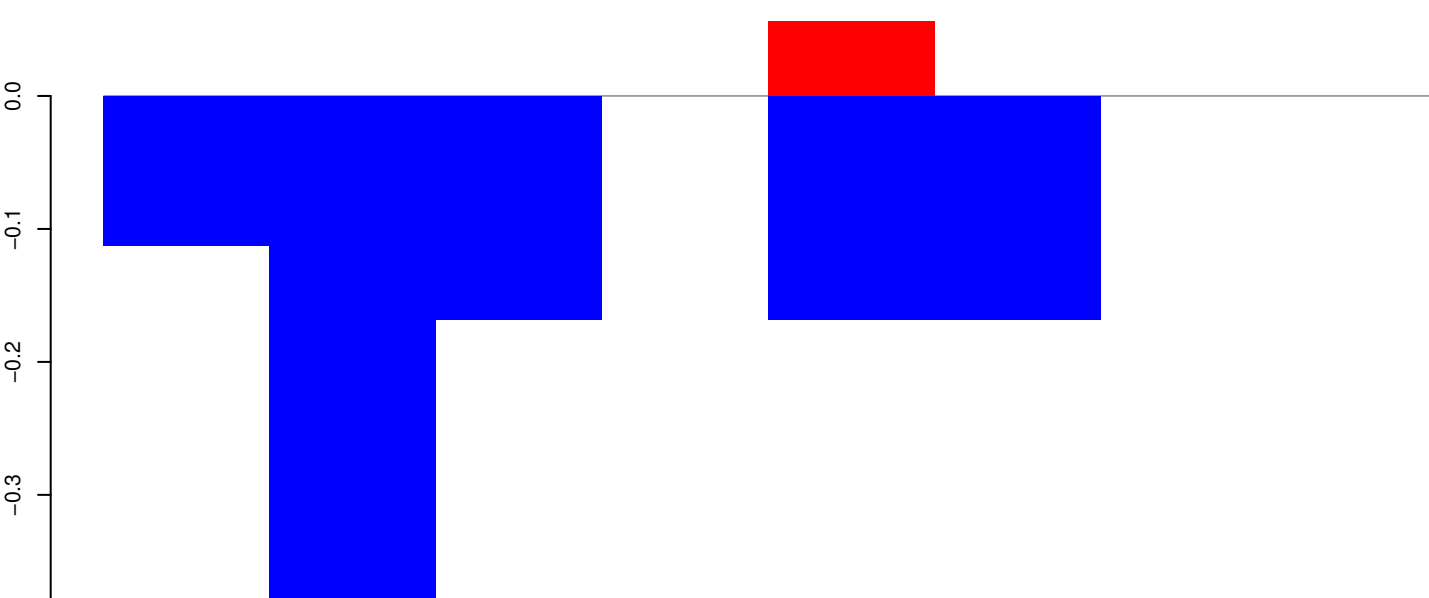
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

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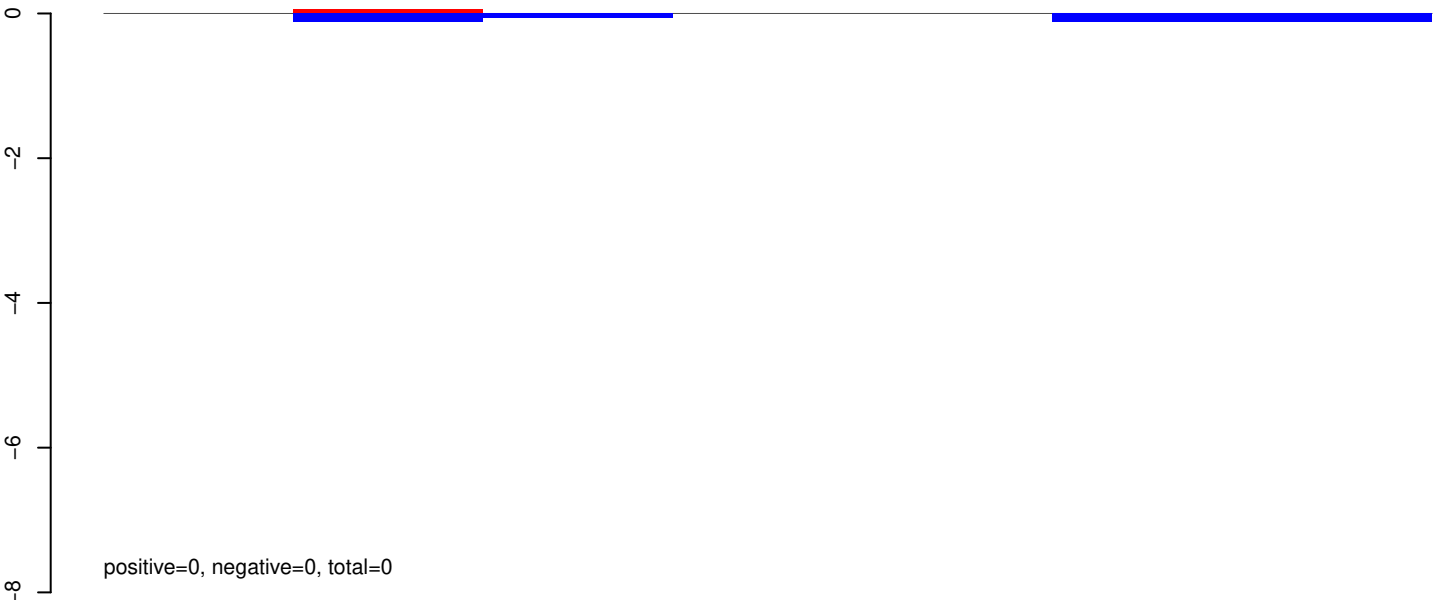
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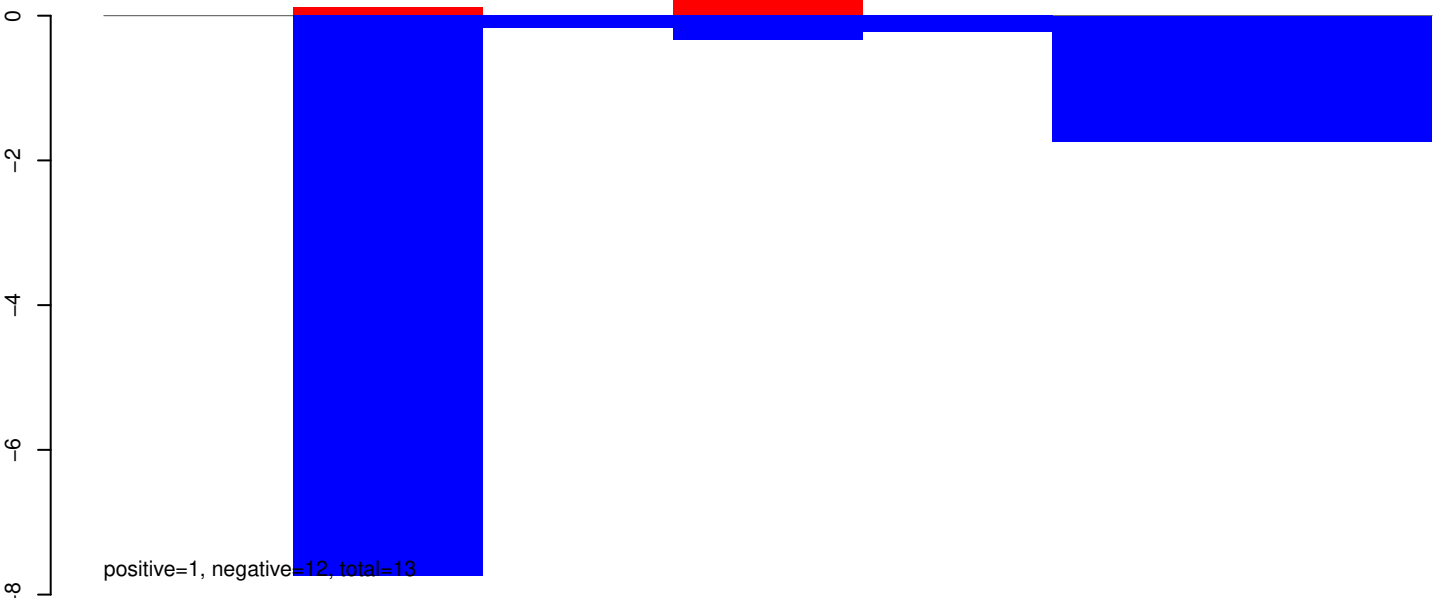
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200

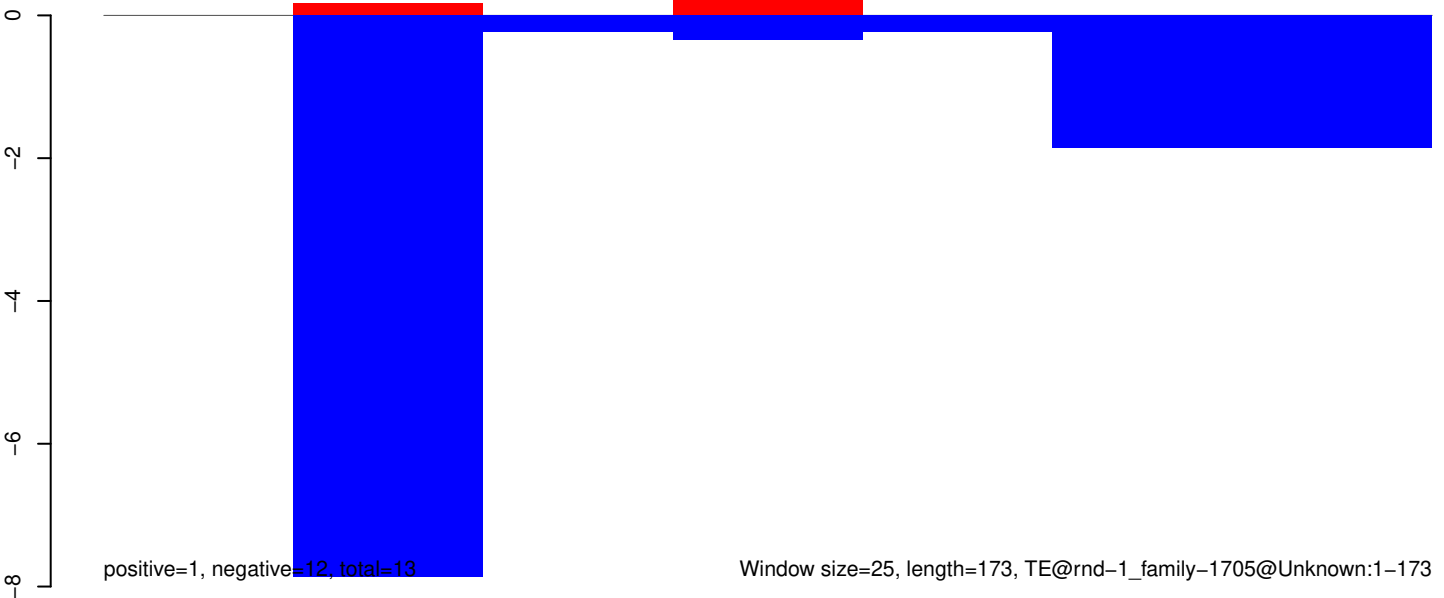
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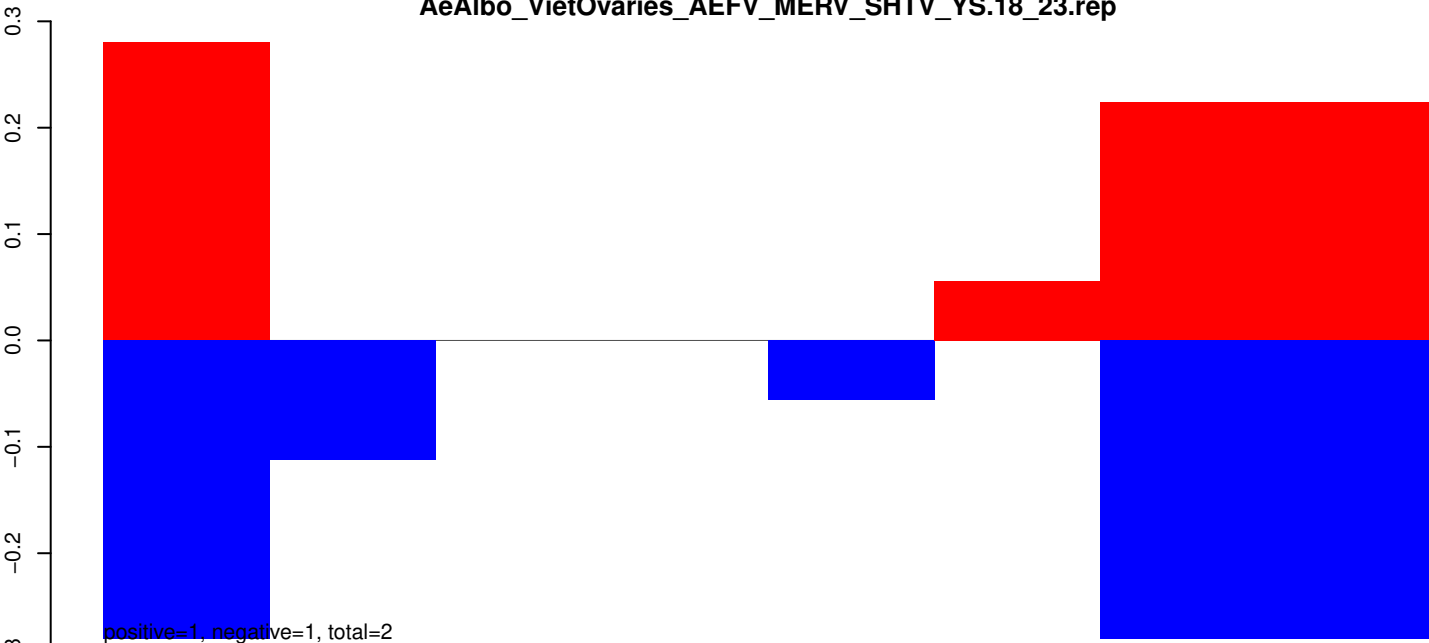
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

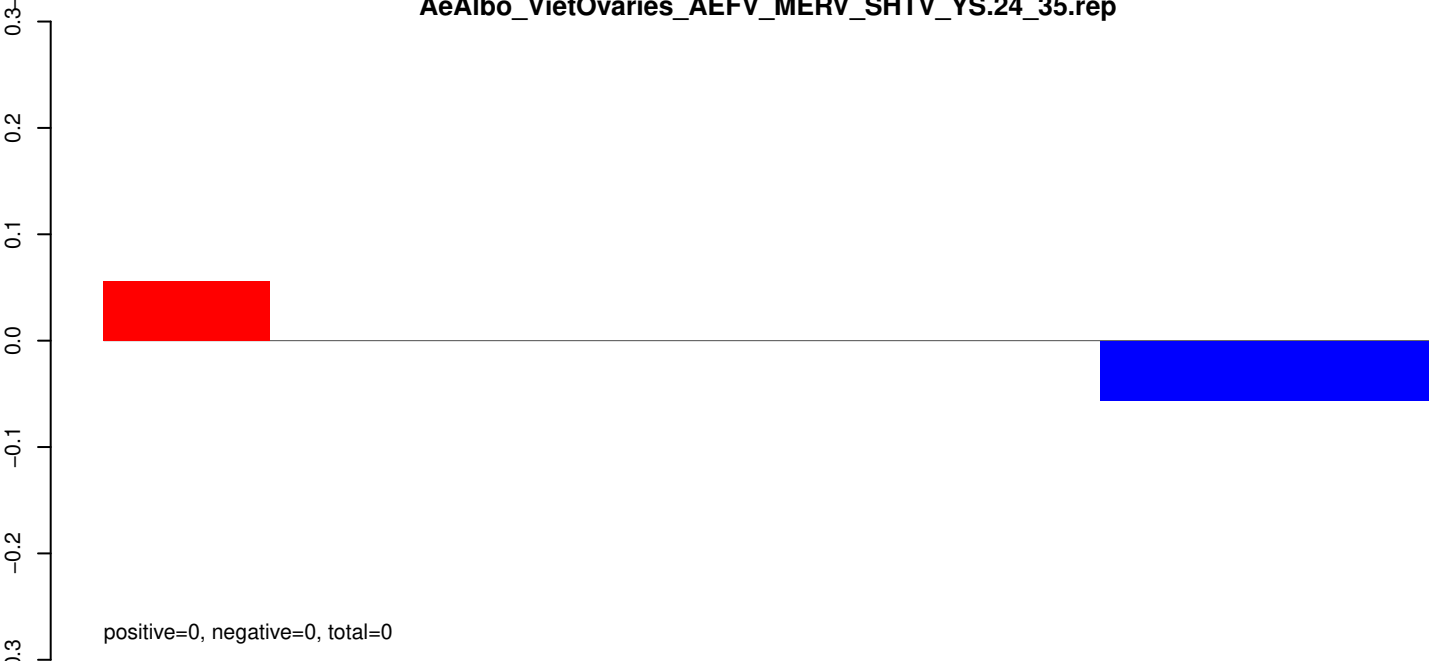


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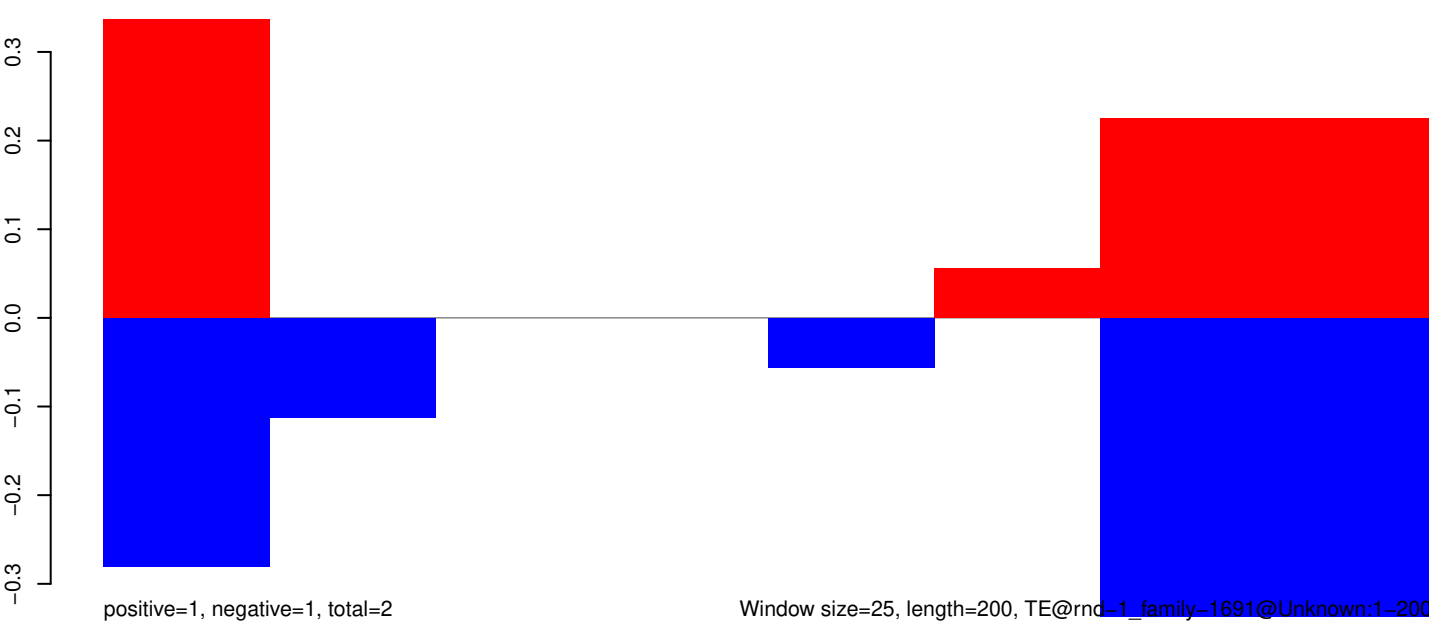
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

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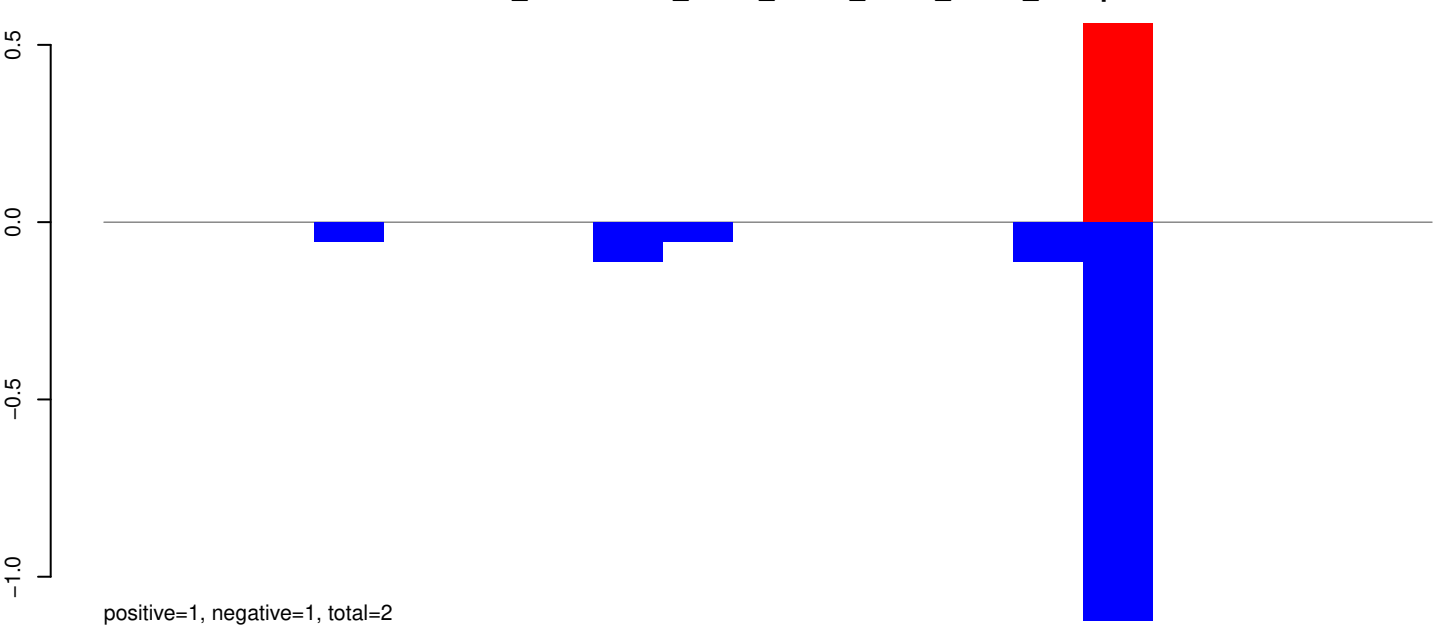
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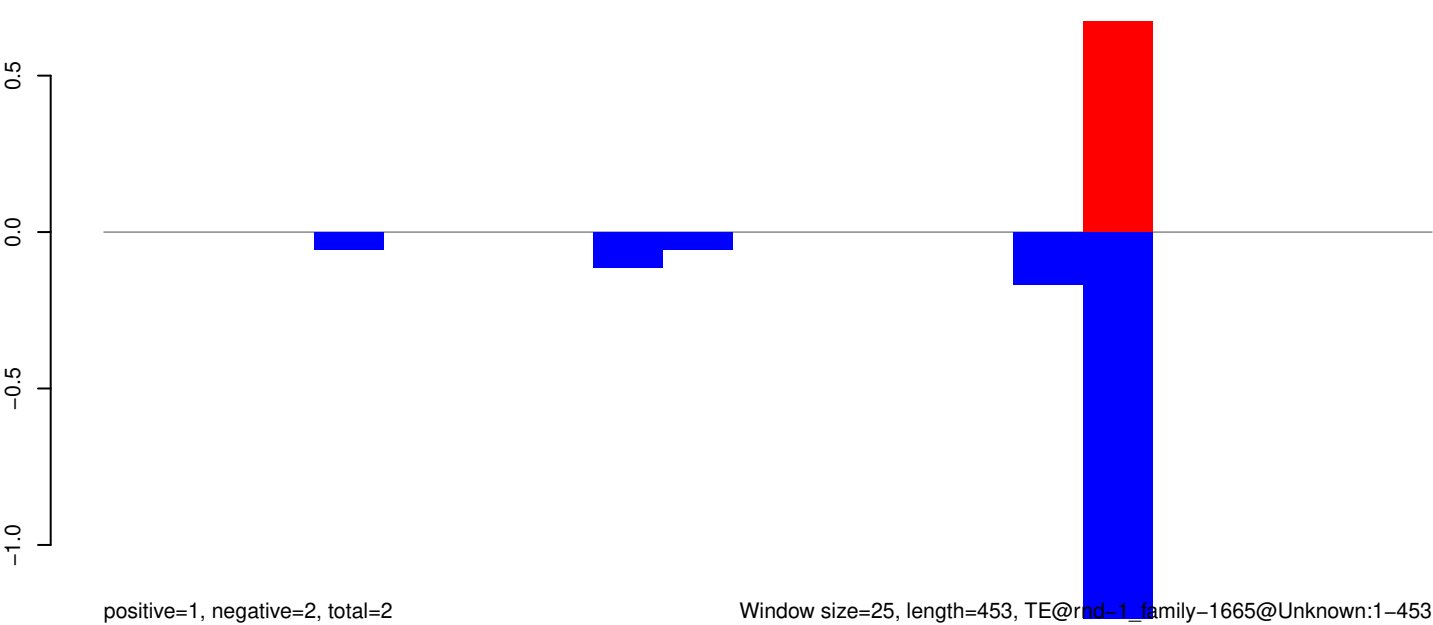
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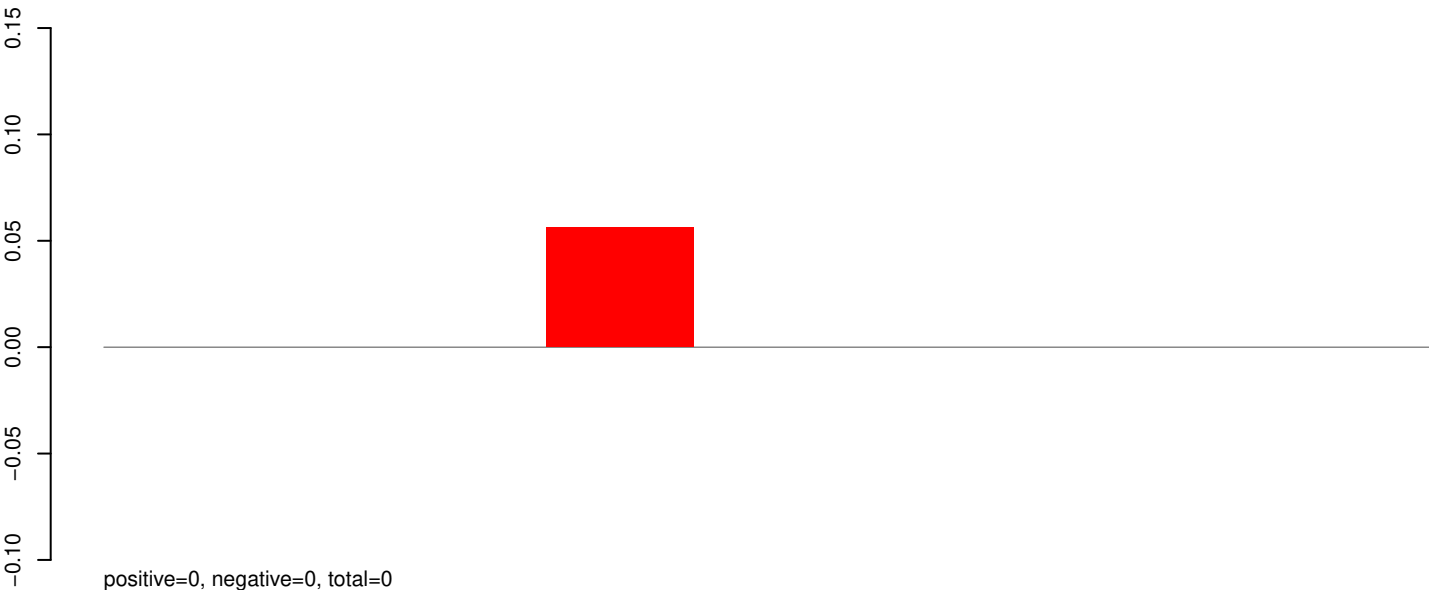
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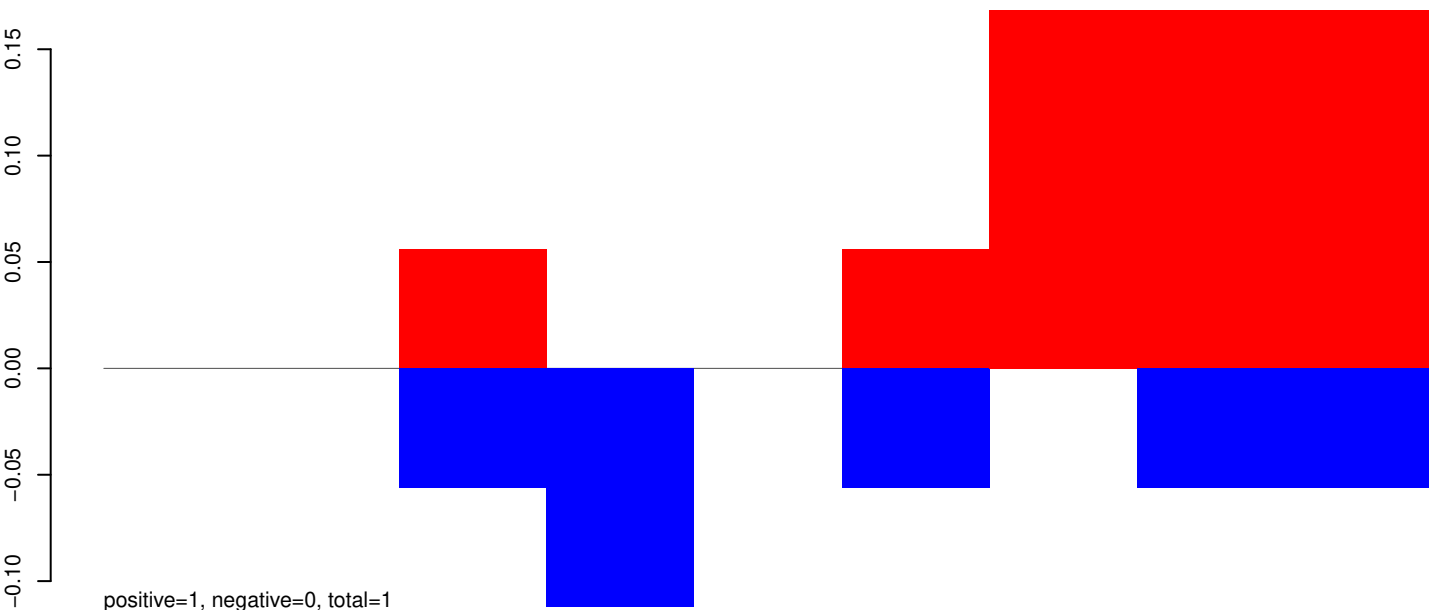
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



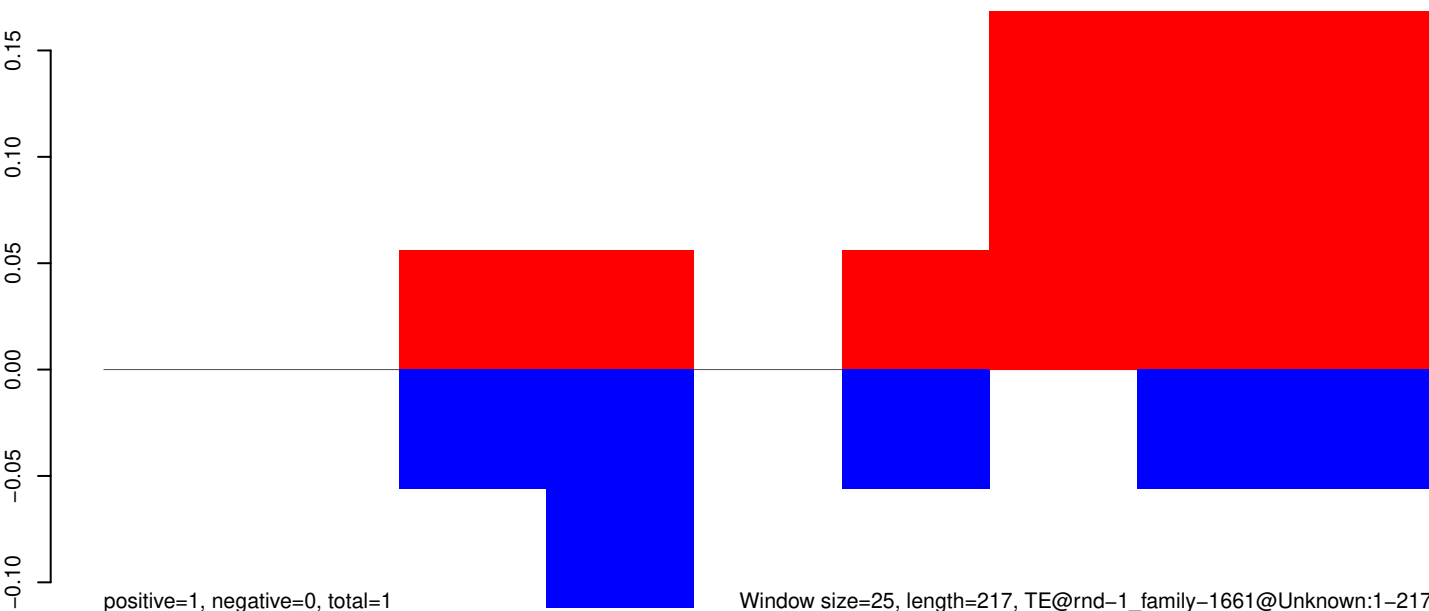
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



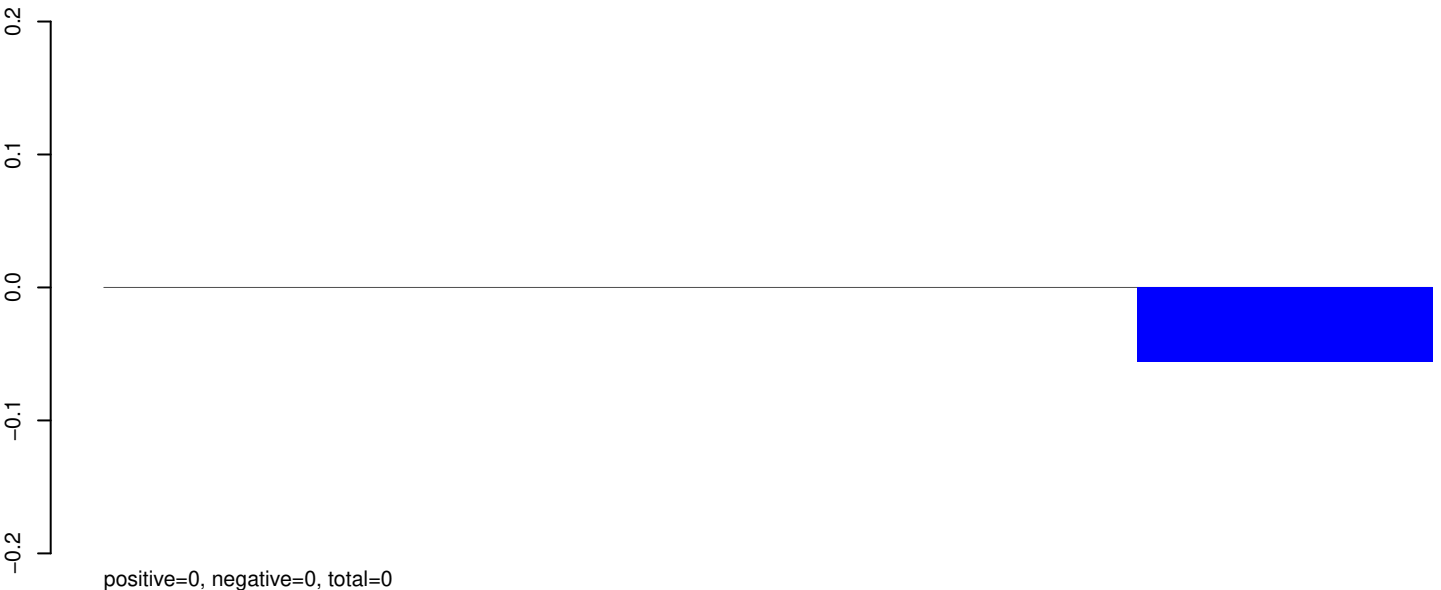
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



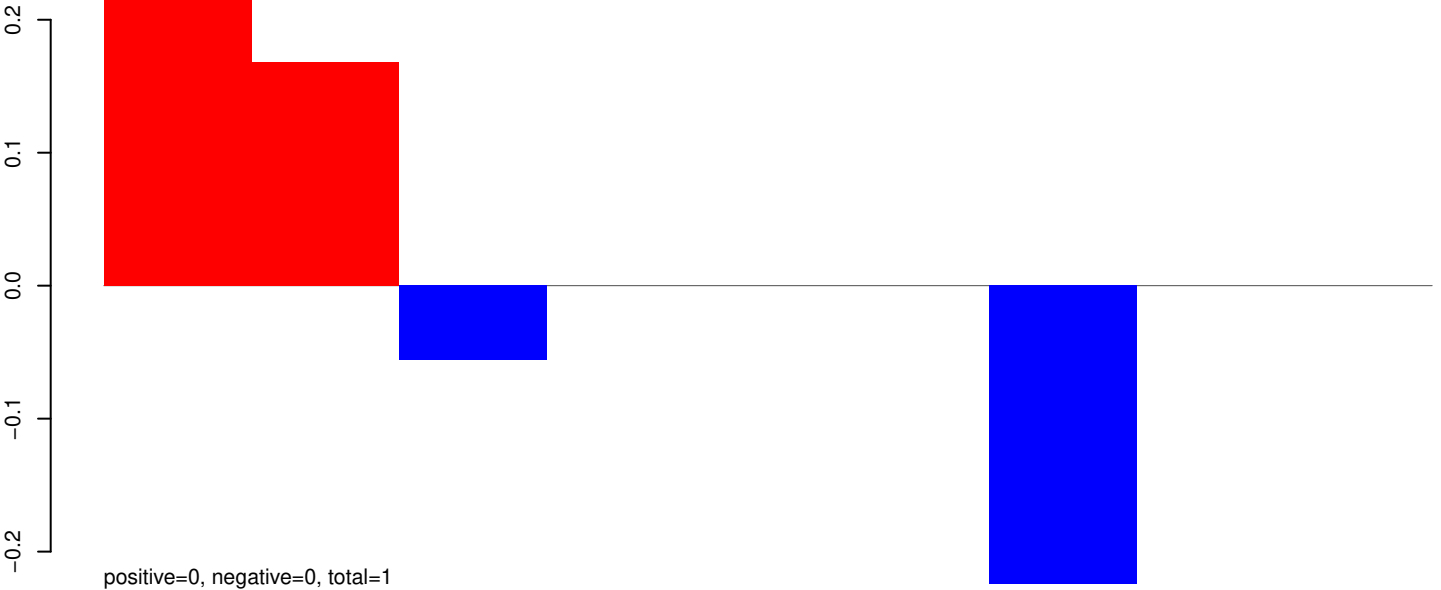
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



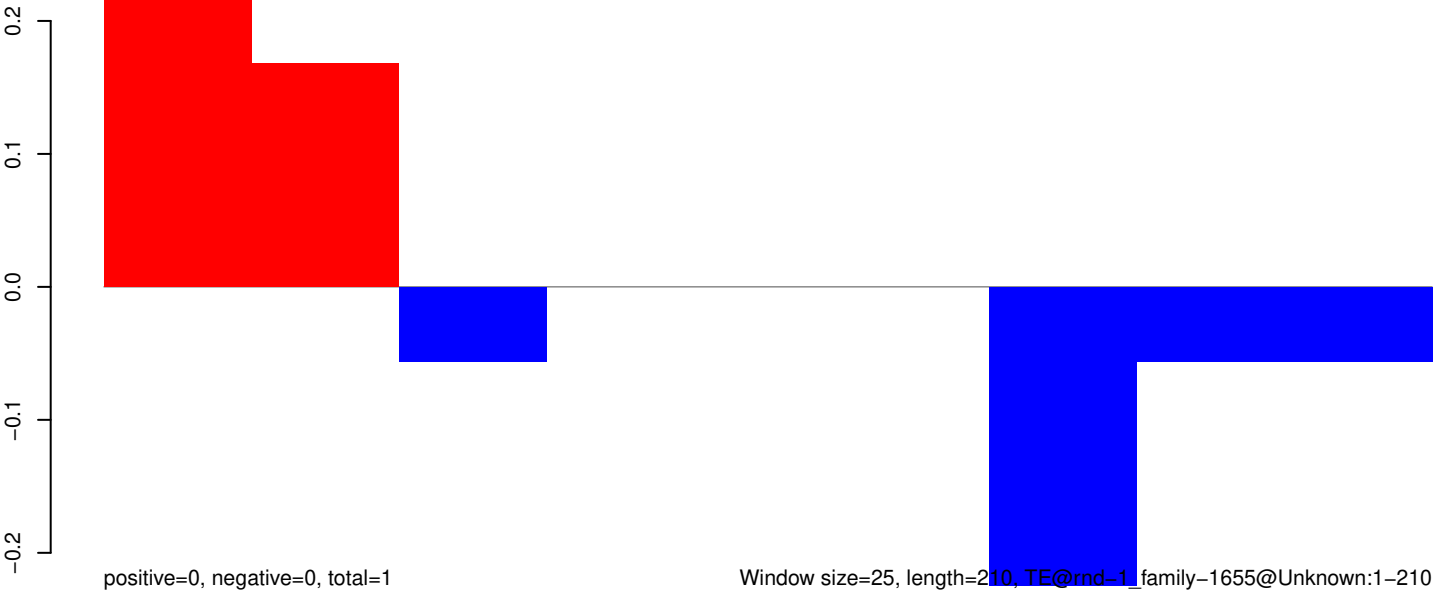
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



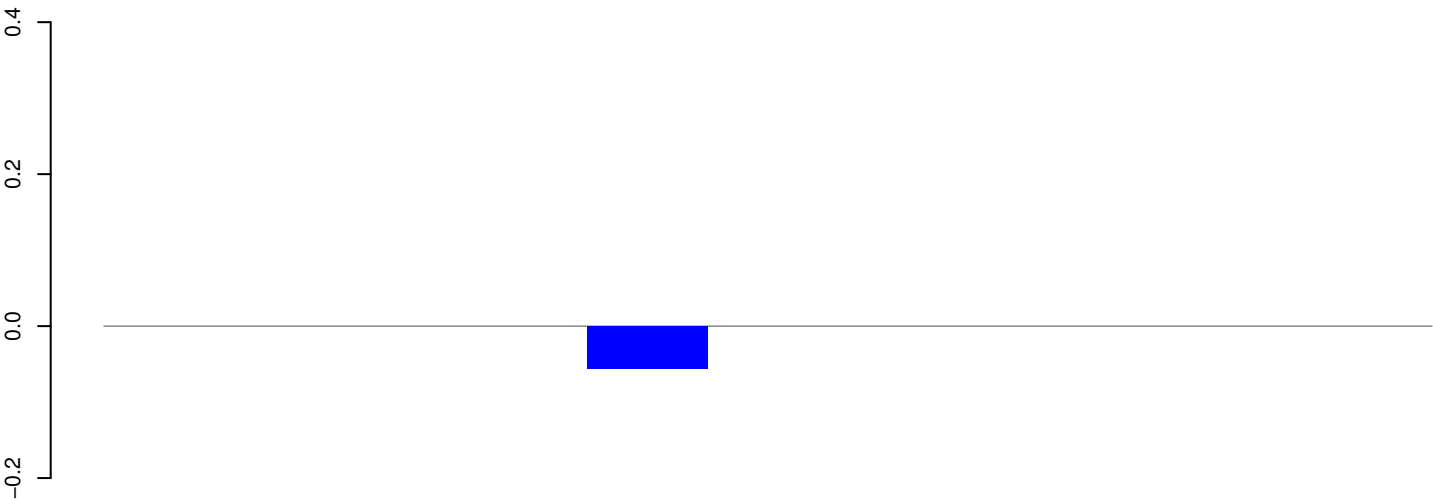
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

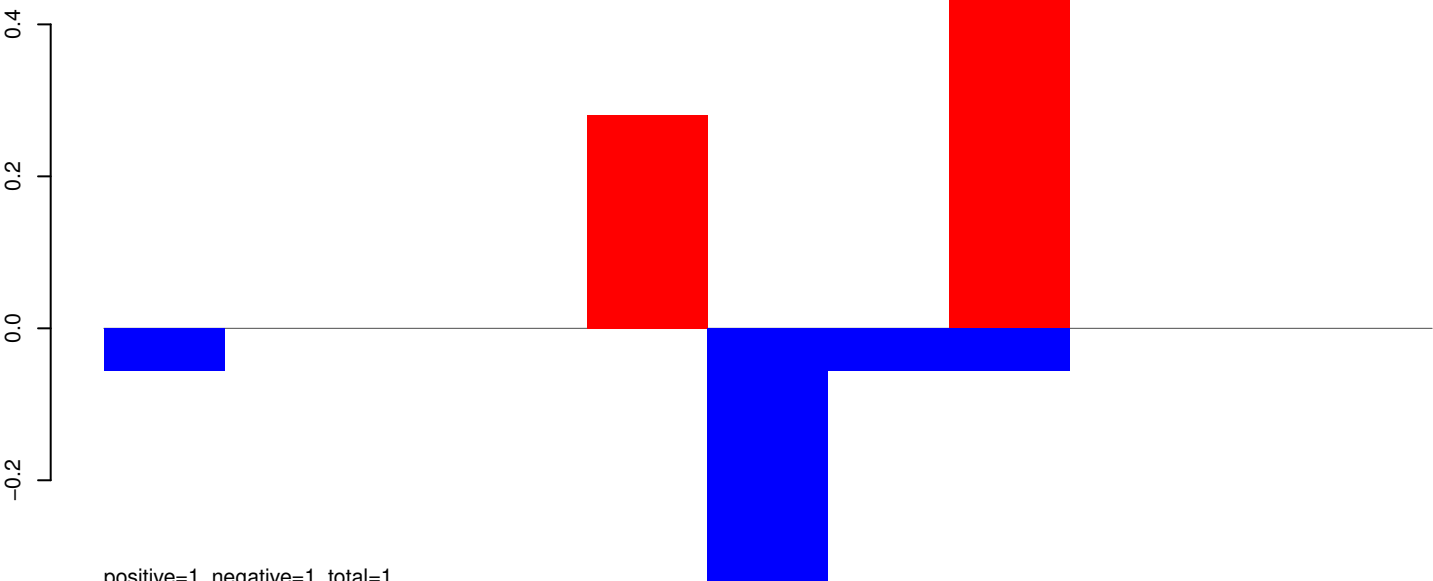


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



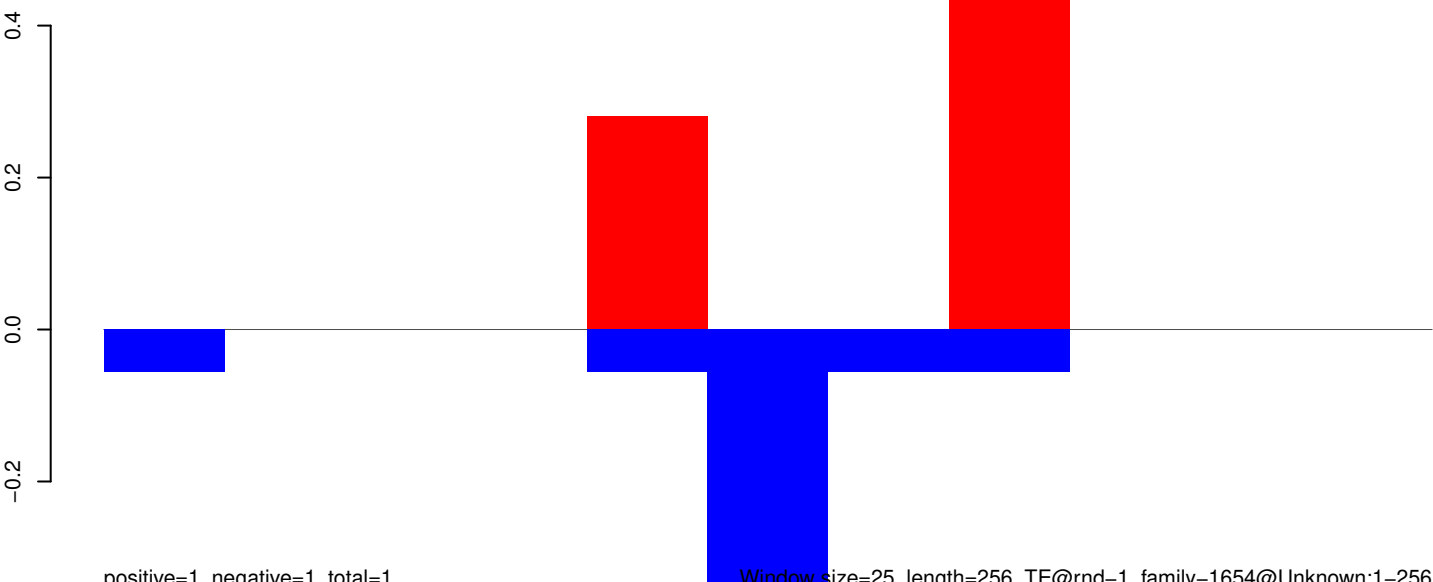
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=1

Window size=25, length=256, TE@rnd-1_family-1654@Unknown:1-256

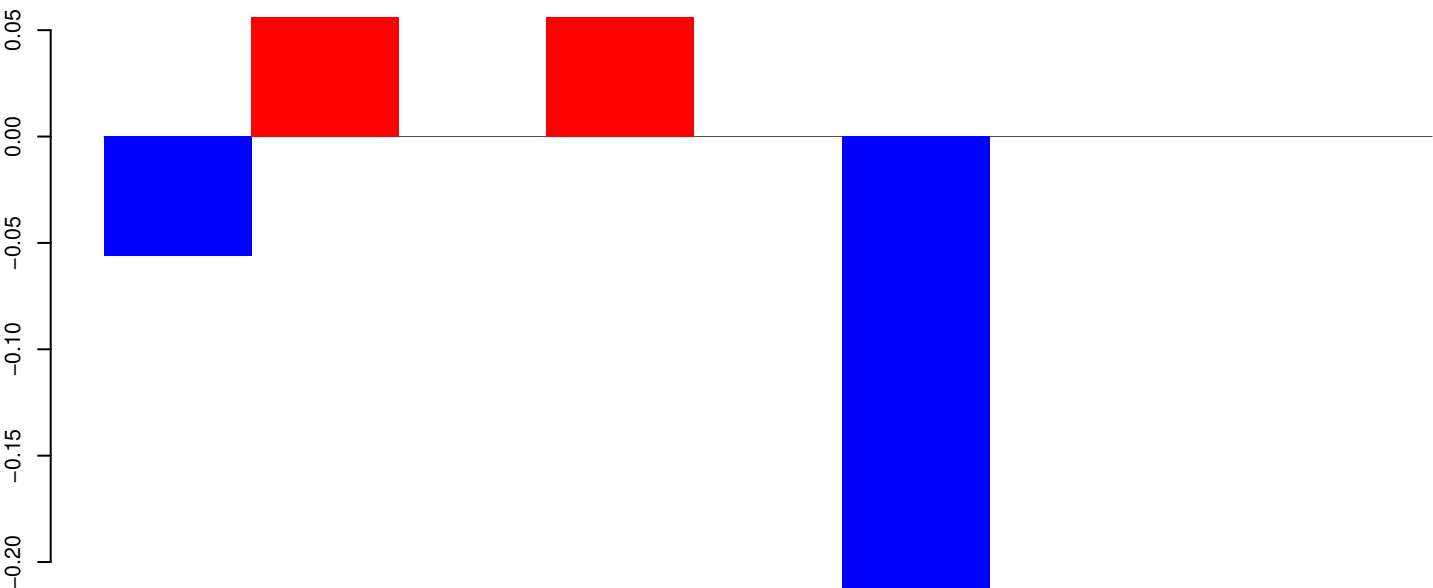
50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



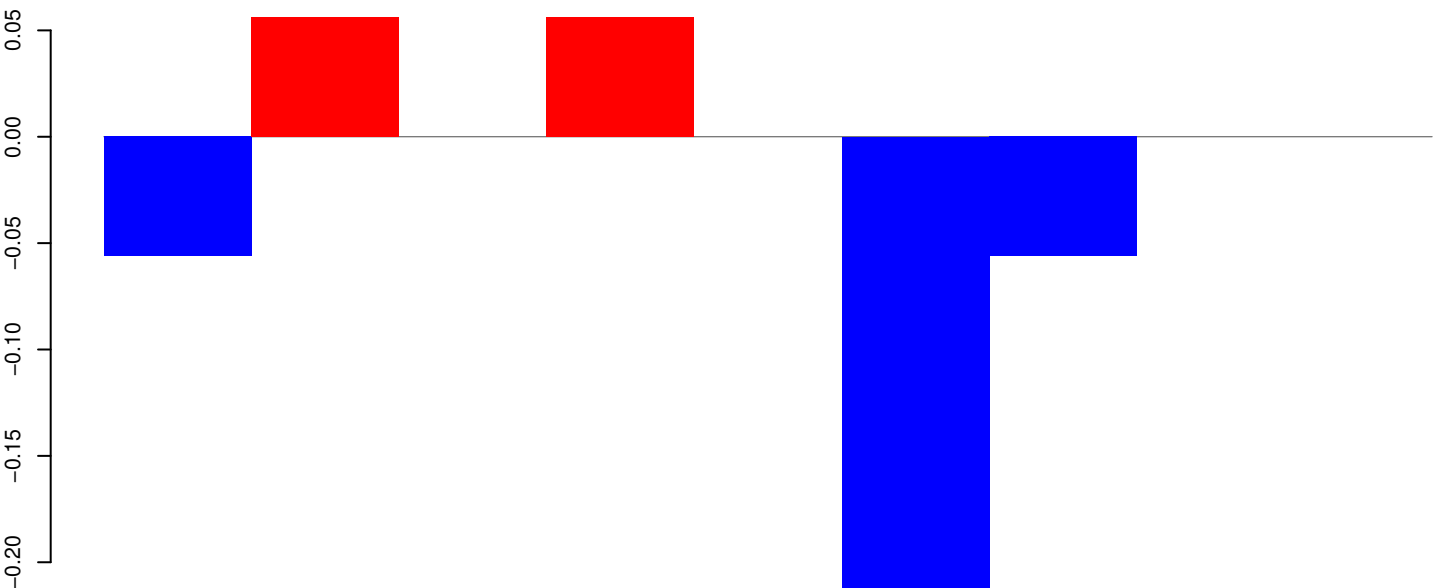
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

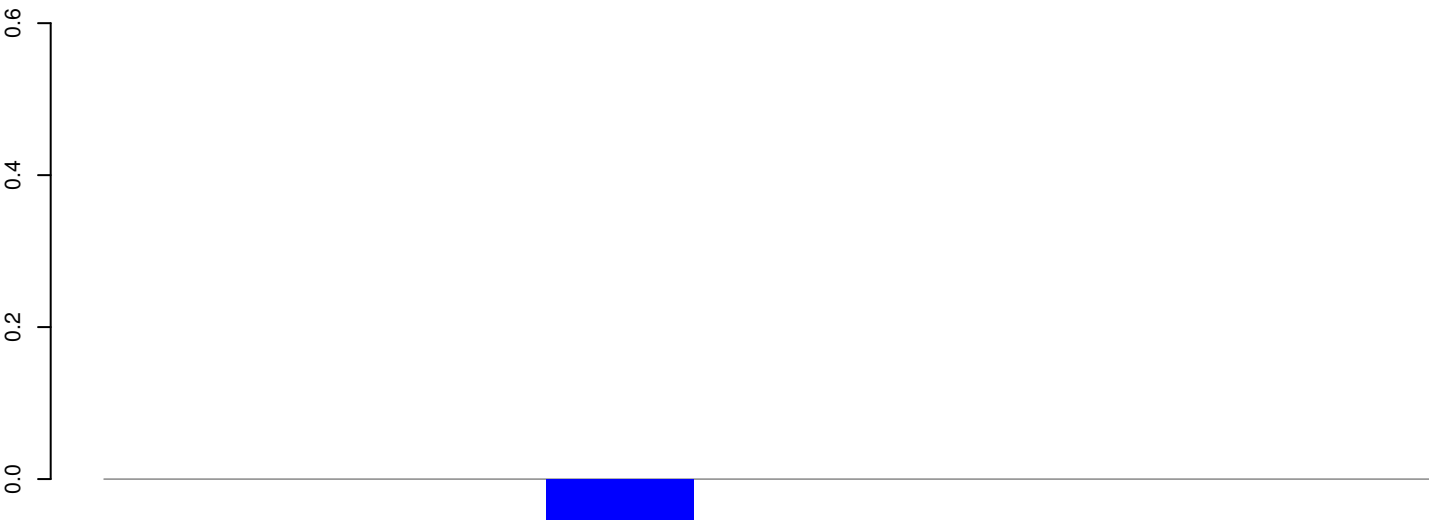


positive=0, negative=0, total=0

Window size=25, length=212, TE@rnd-1_family-1652@Unknown:1-212

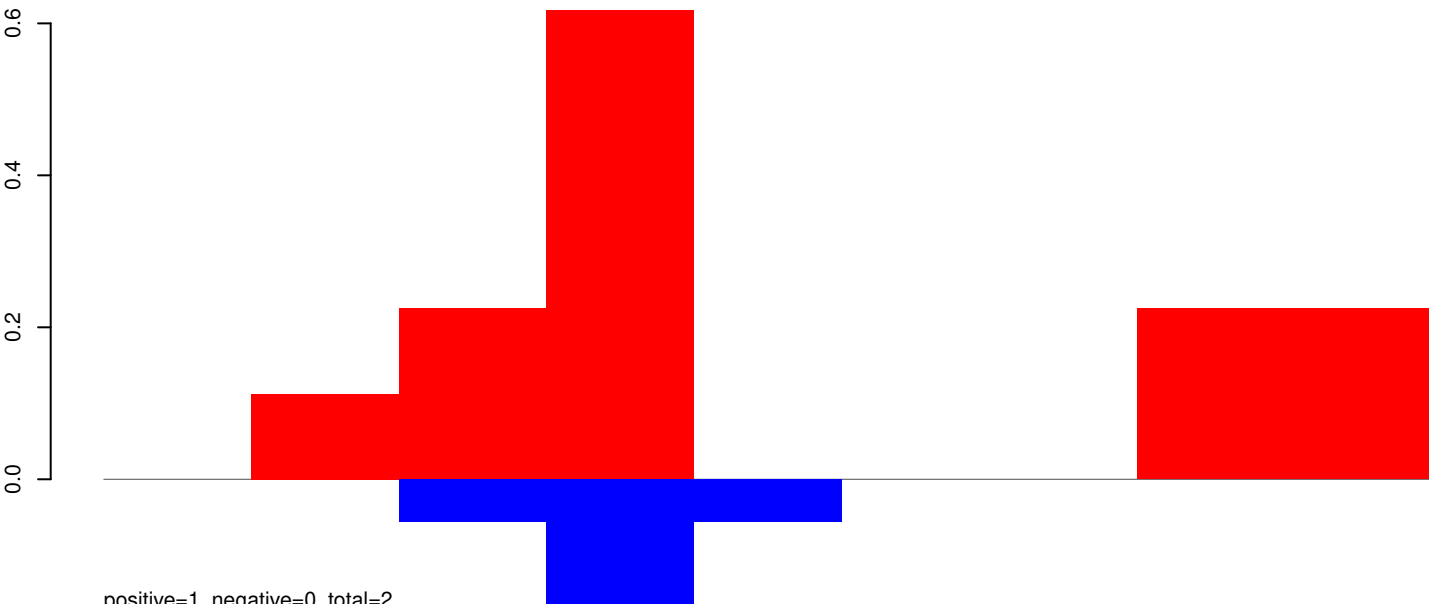
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



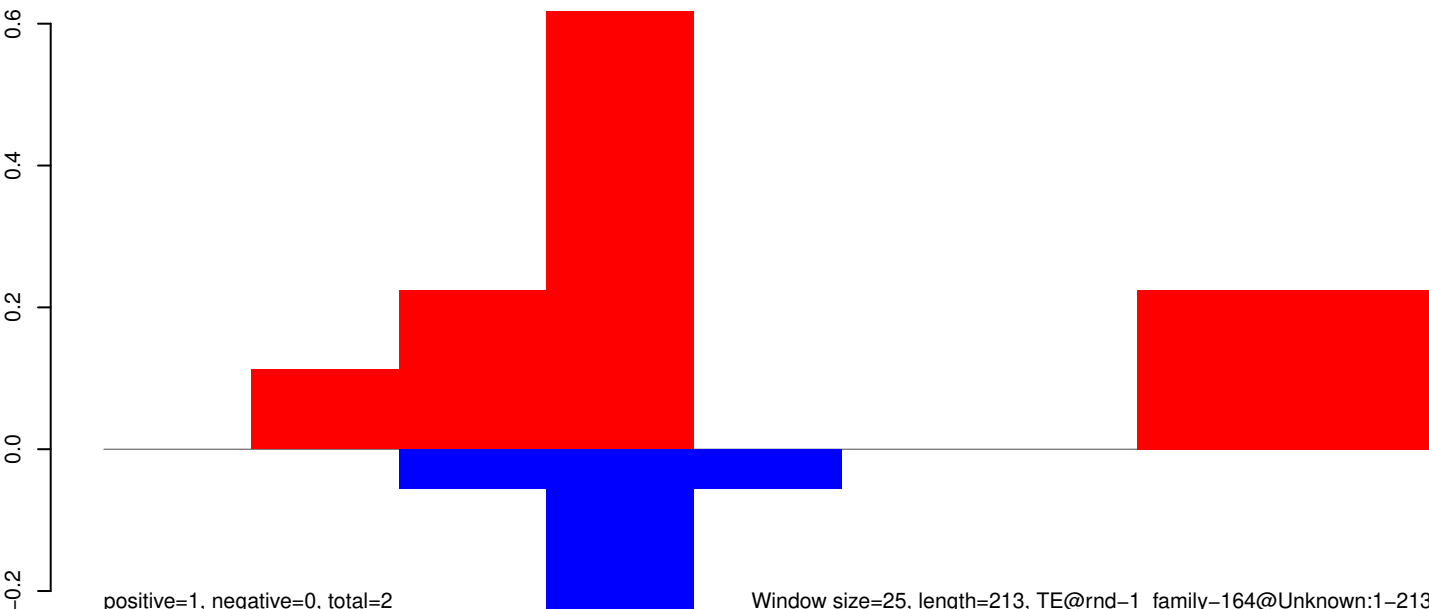
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=2

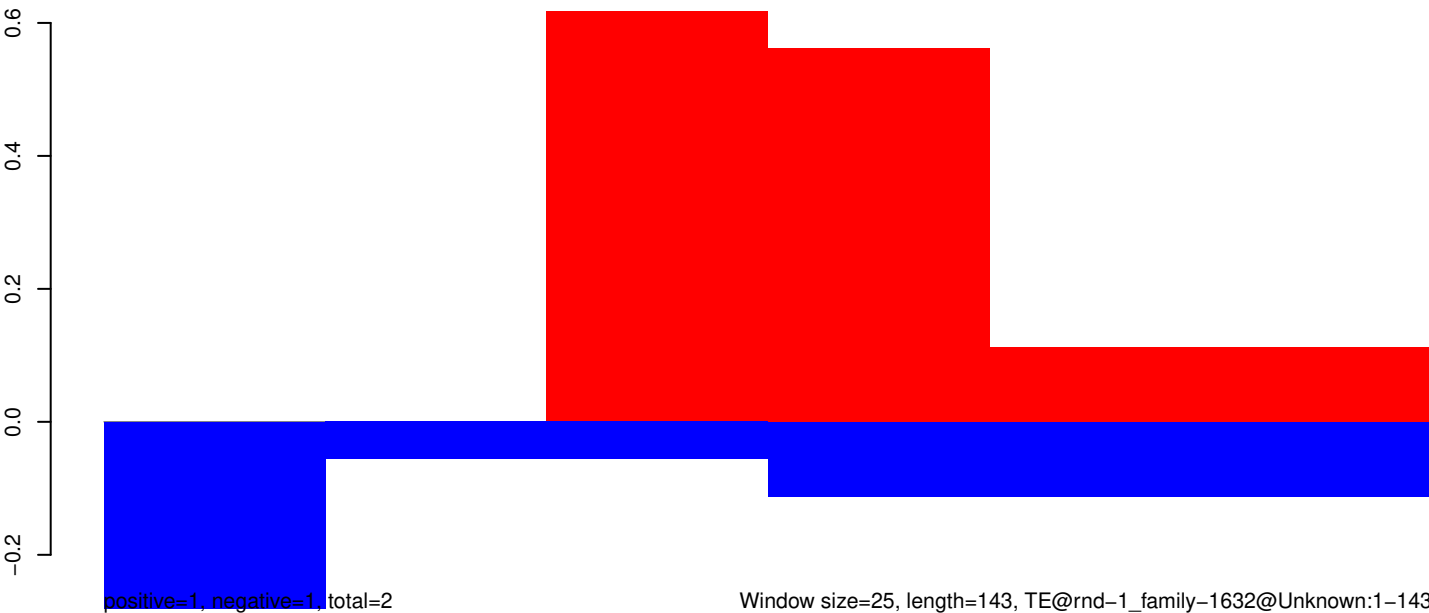
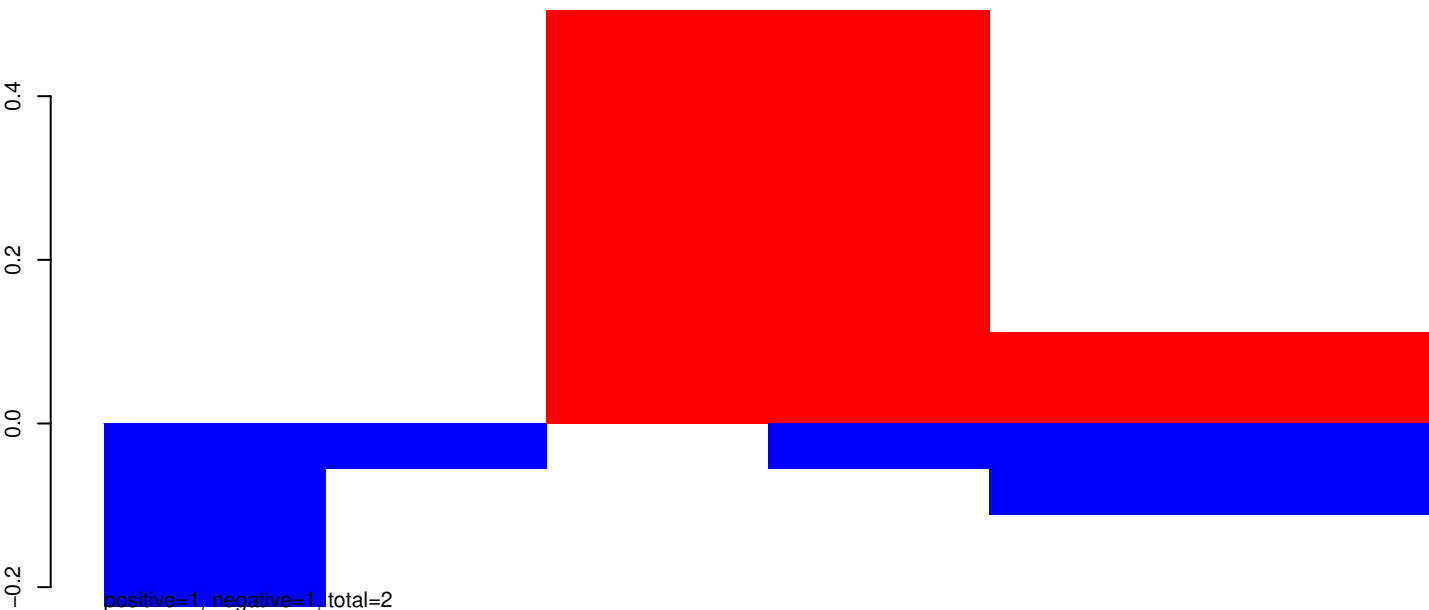
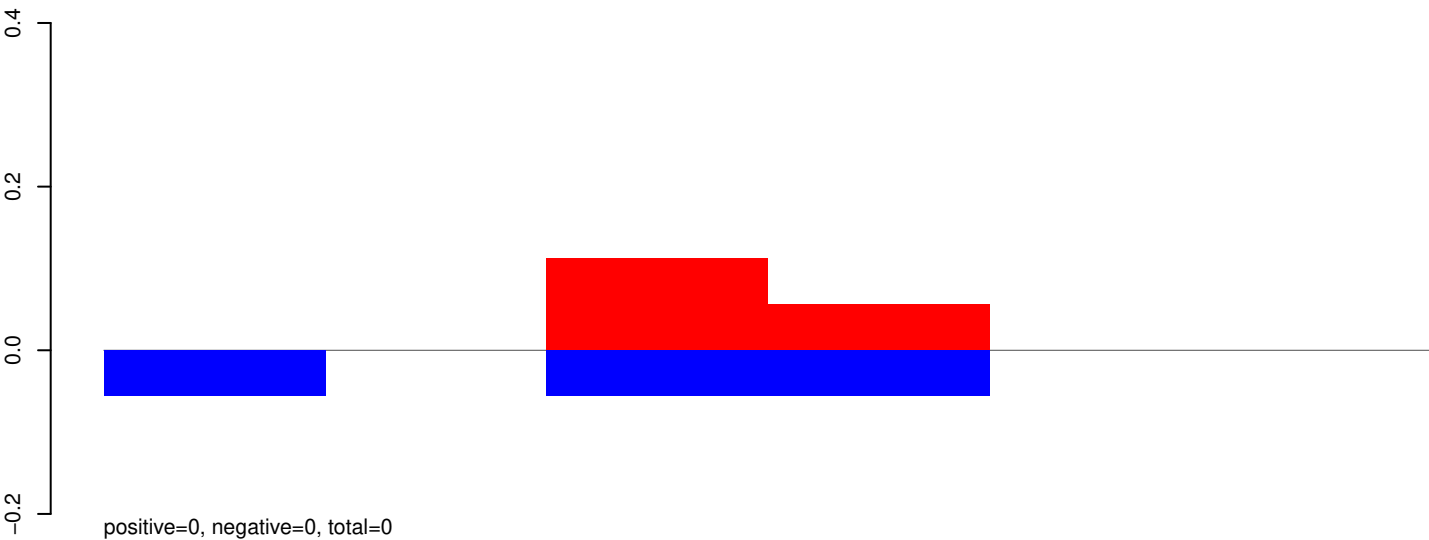
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



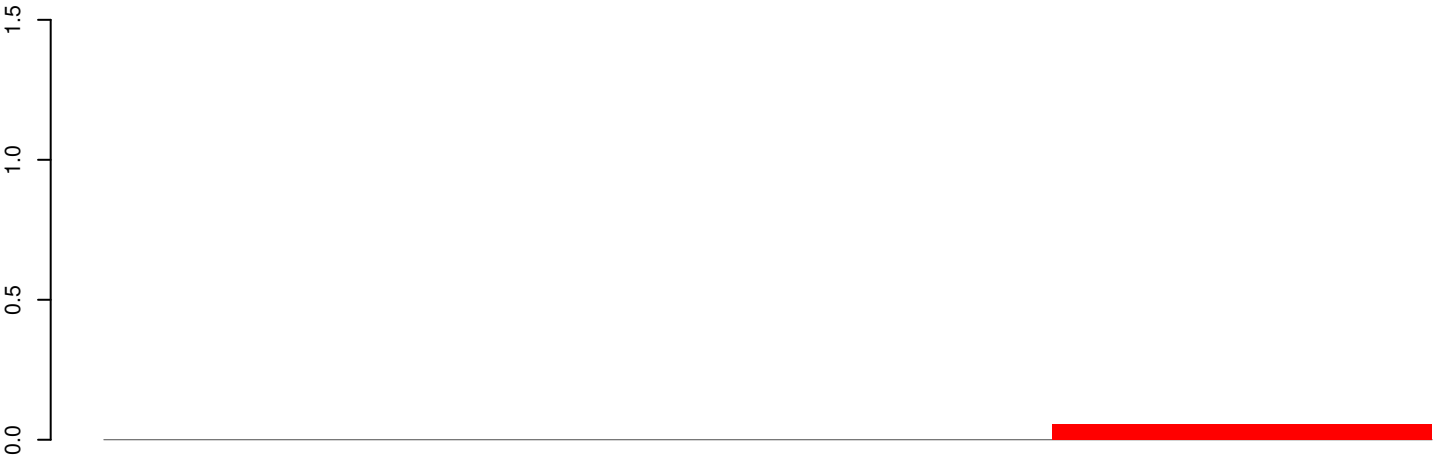
positive=1, negative=0, total=2

Window size=25, length=213, TE@rnd-1_family-164@Unknown:1-213

50 100 150 200 250

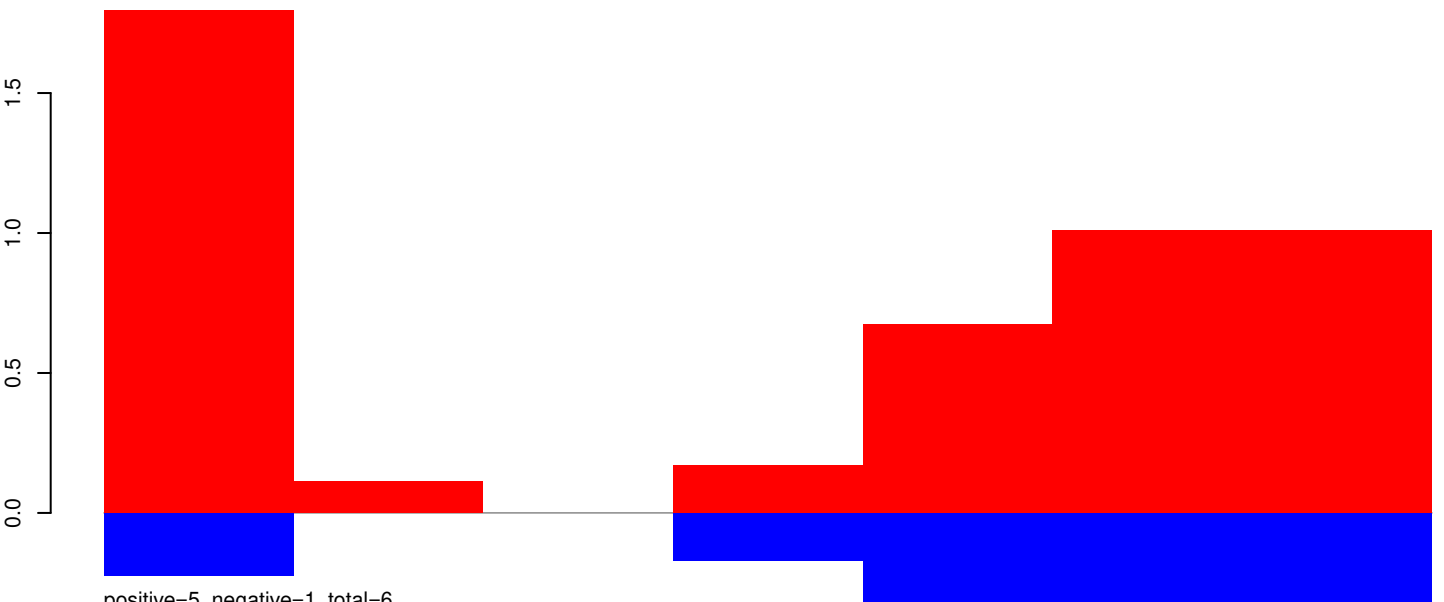


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



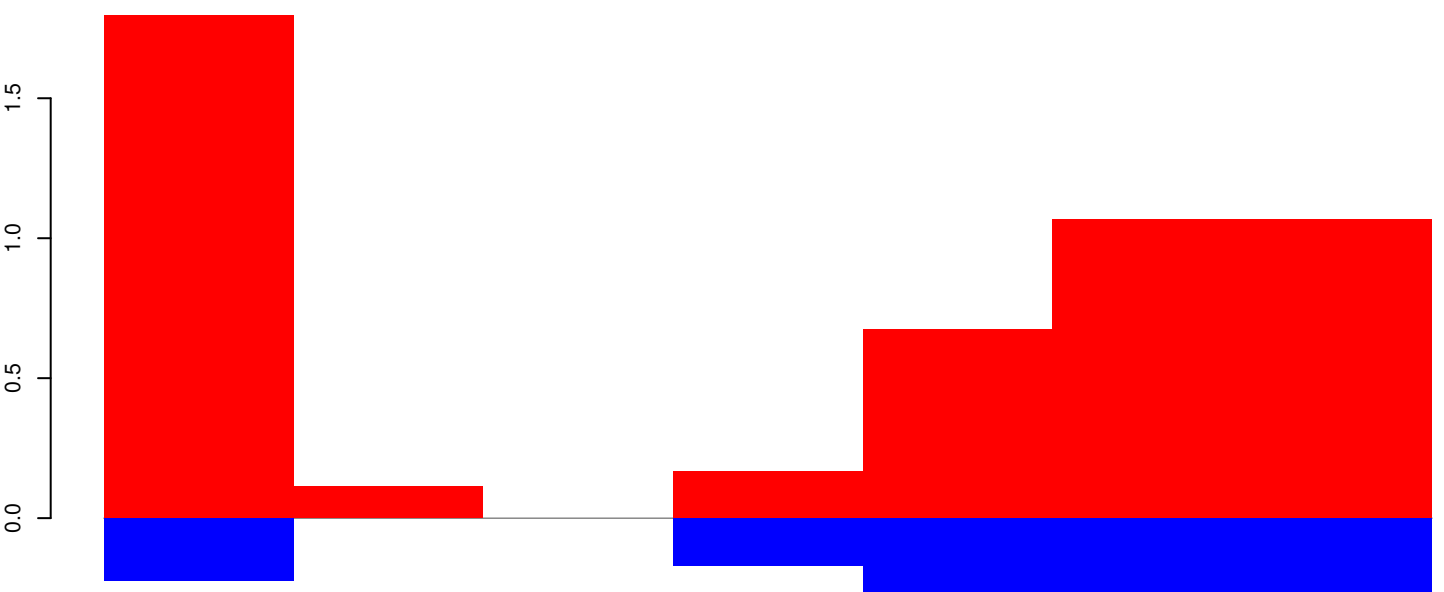
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=1, total=6

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

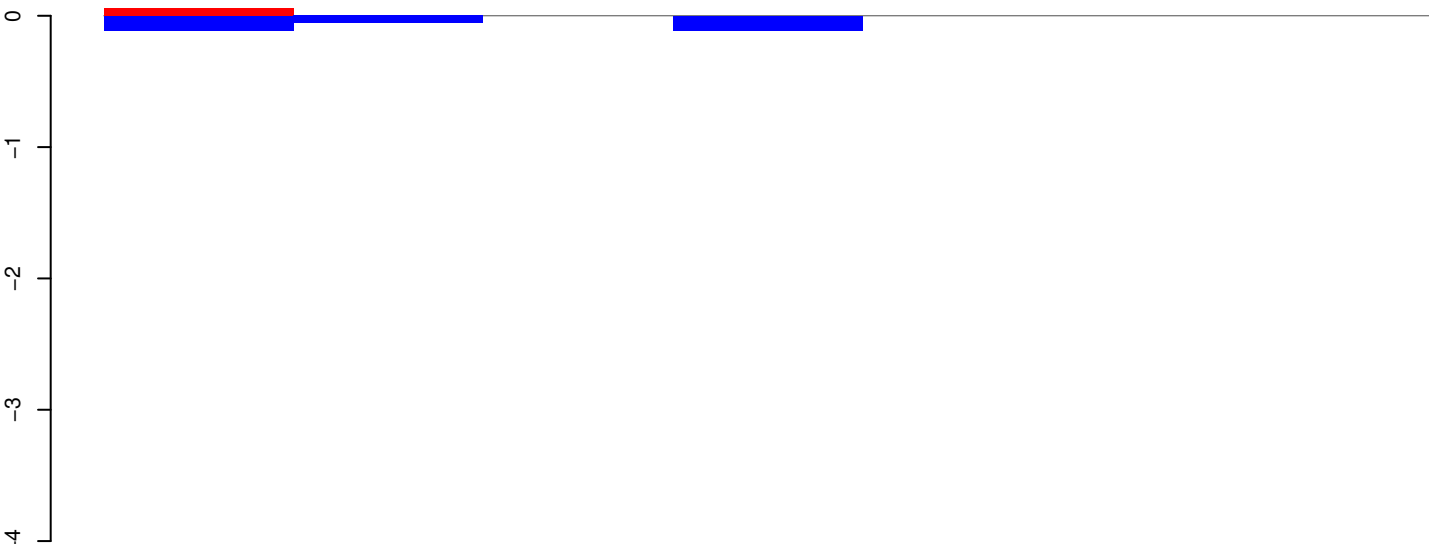


positive=5, negative=1, total=6

Window size=25, length=172, TE@rnd-1_family-1631@Unknown:1-172

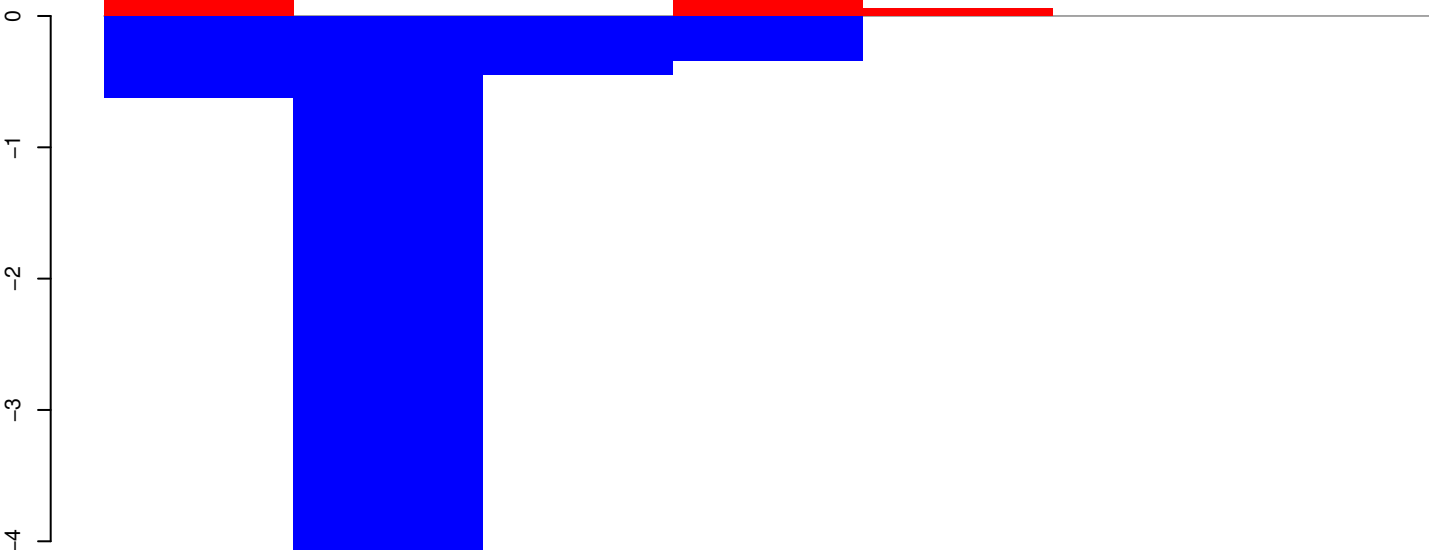
50 100 150 200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



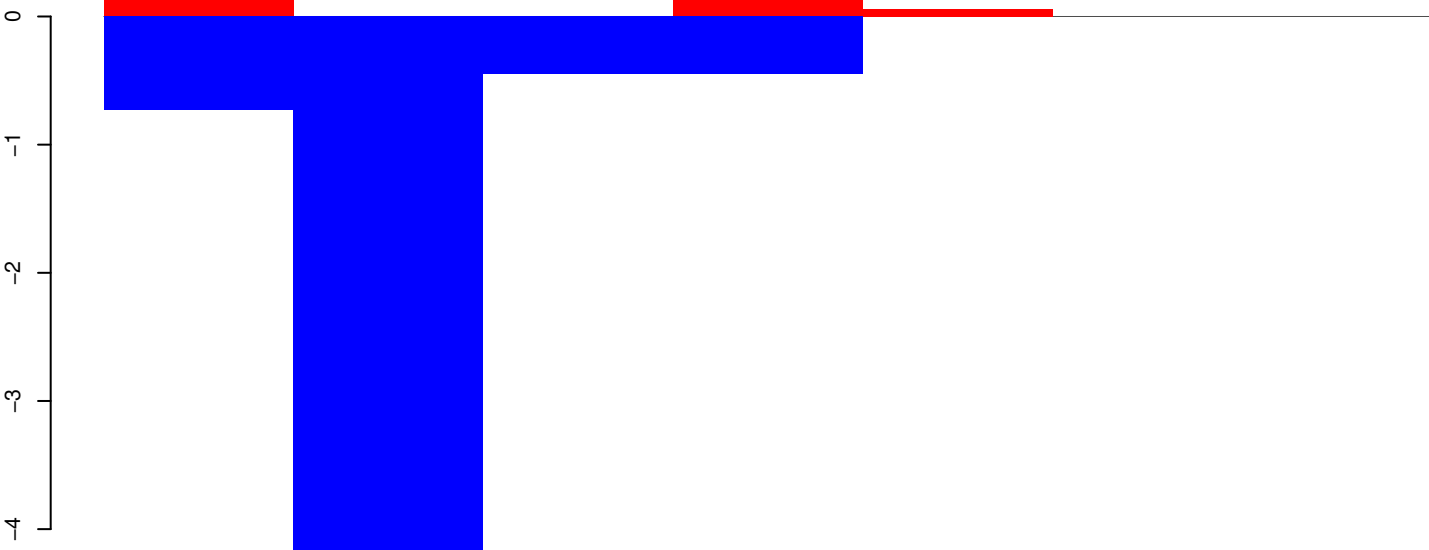
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=6, total=6

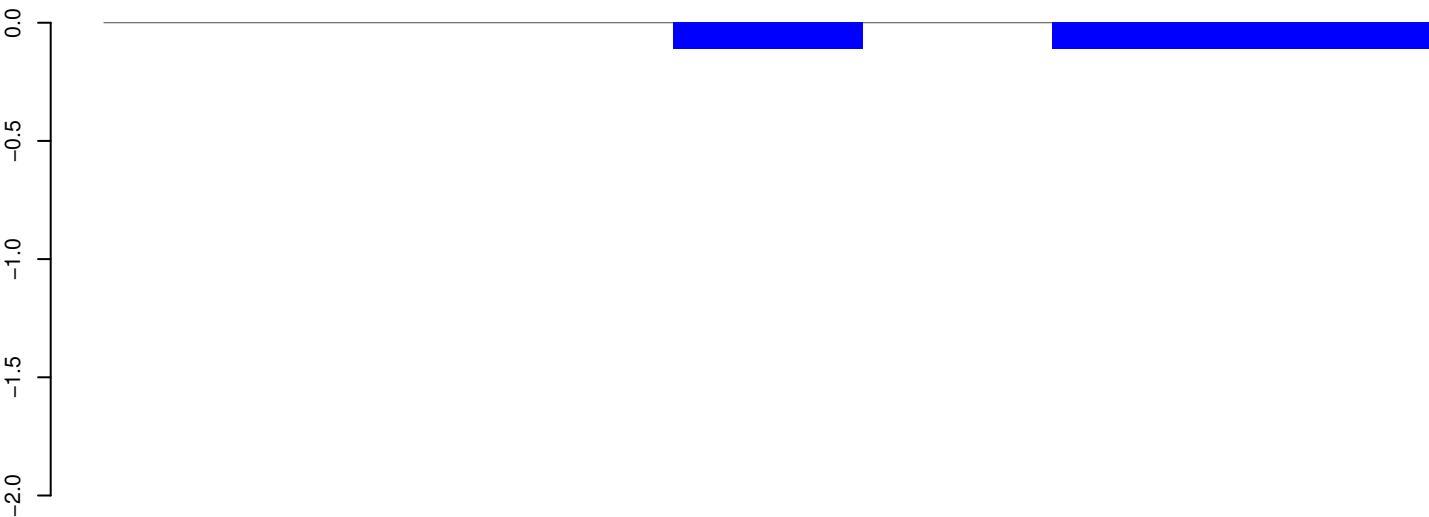
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=6, total=7

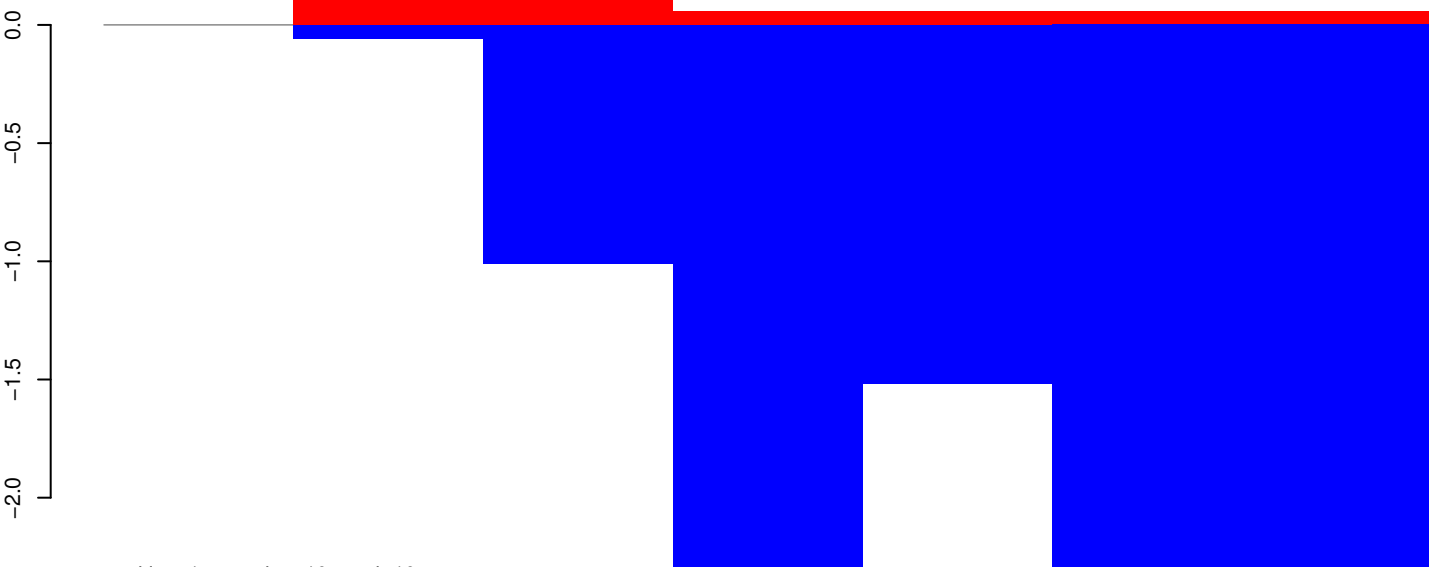
Window size=25, length=156, TE@rnd-1_family-1601@Unknown:1-156

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



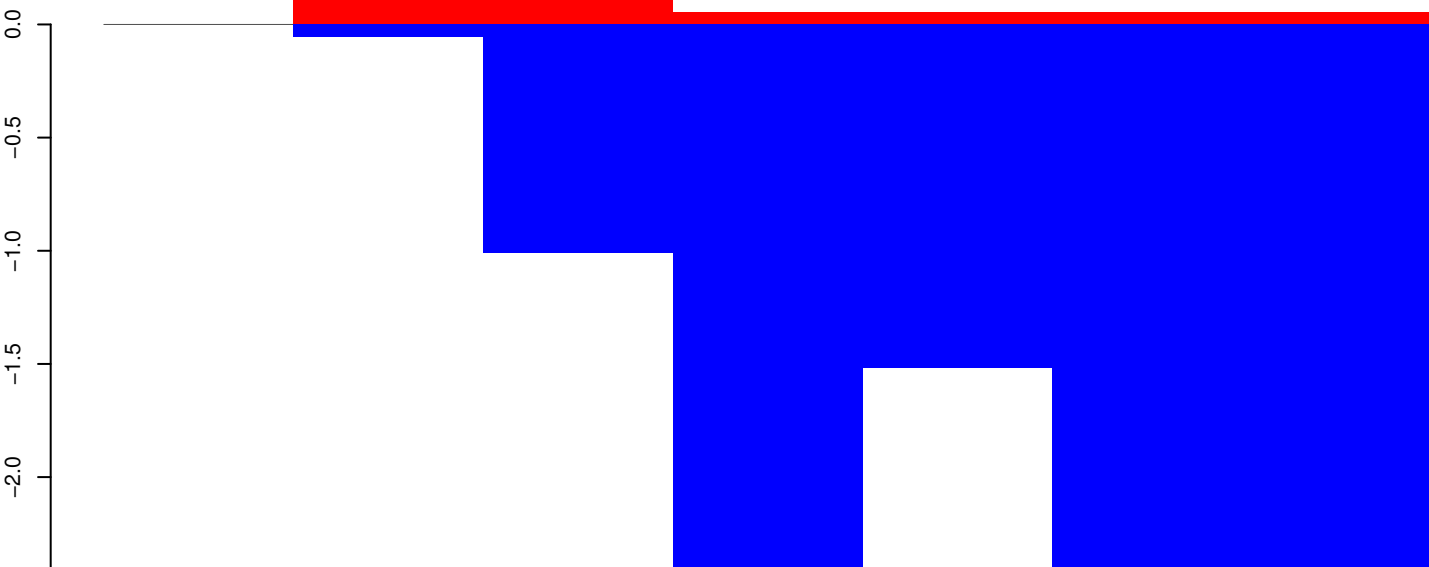
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=10, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

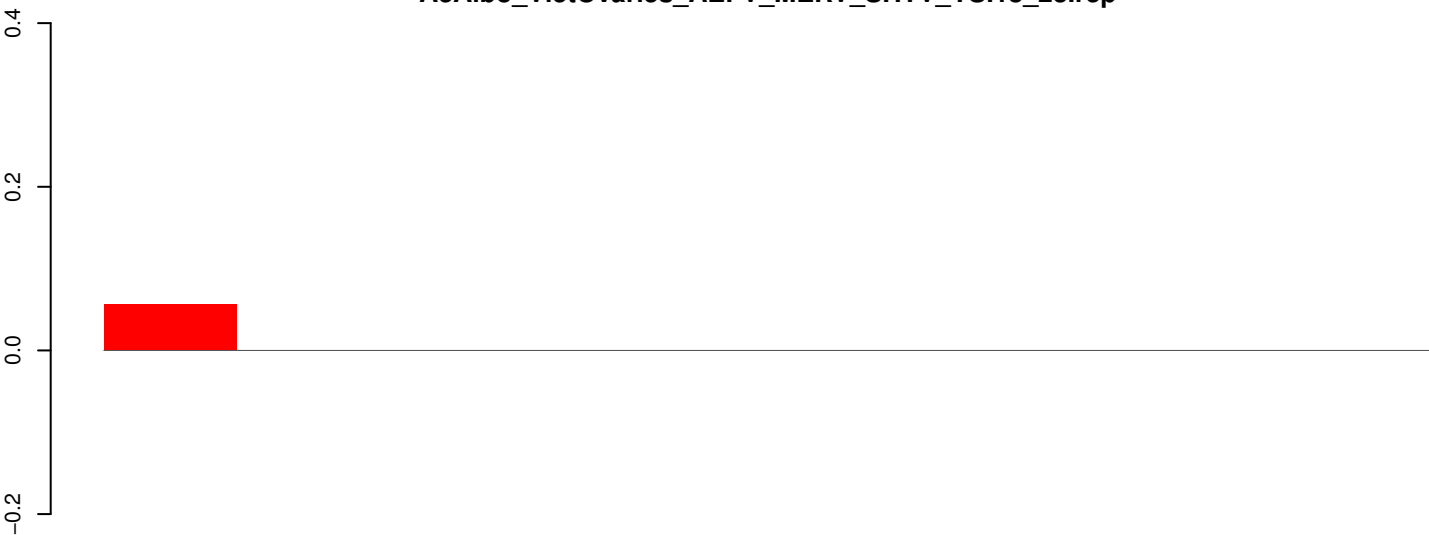


positive=1, negative=10, total=10

Window size=25, length=168, TE@rnd-1_family-1596@Unknown:1-168

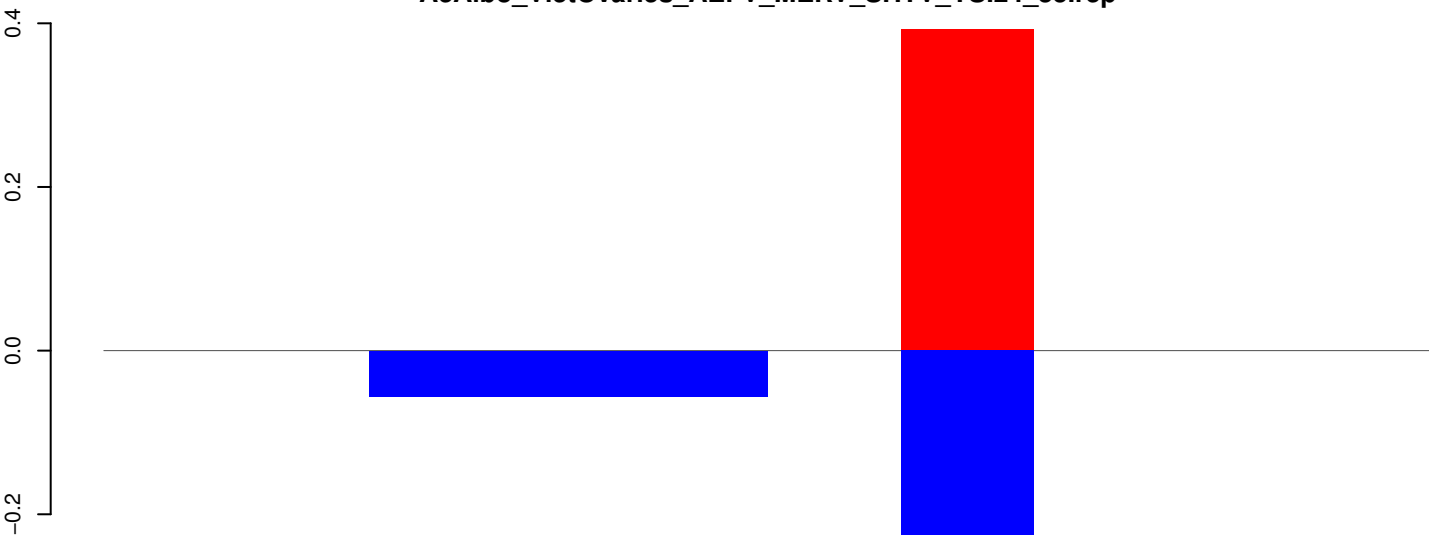
50 100 150 200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



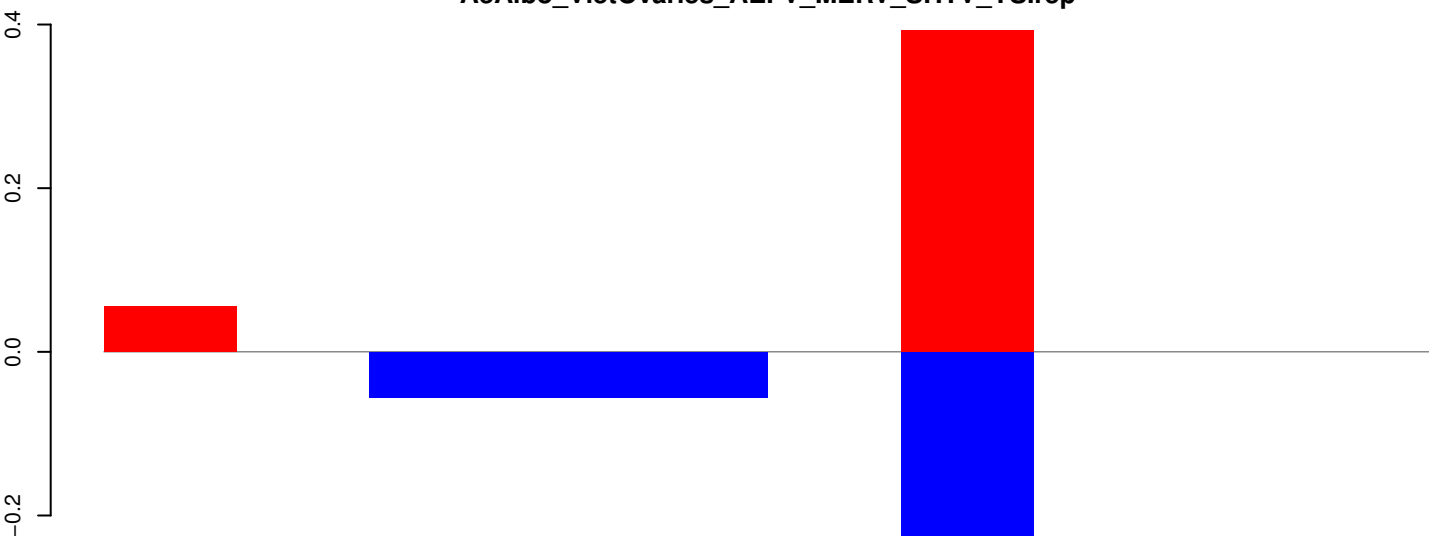
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

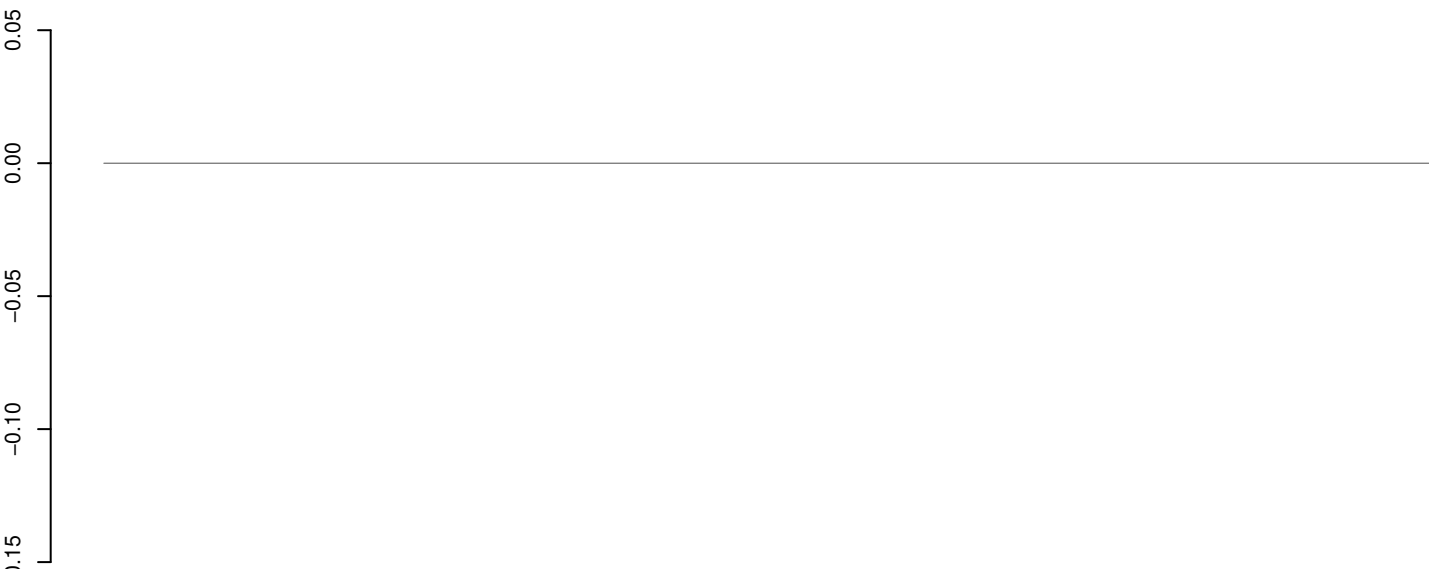


positive=0, negative=1, total=1

Window size=25, length=227, TE@rnd-1_family-1589@Unknown:1-227

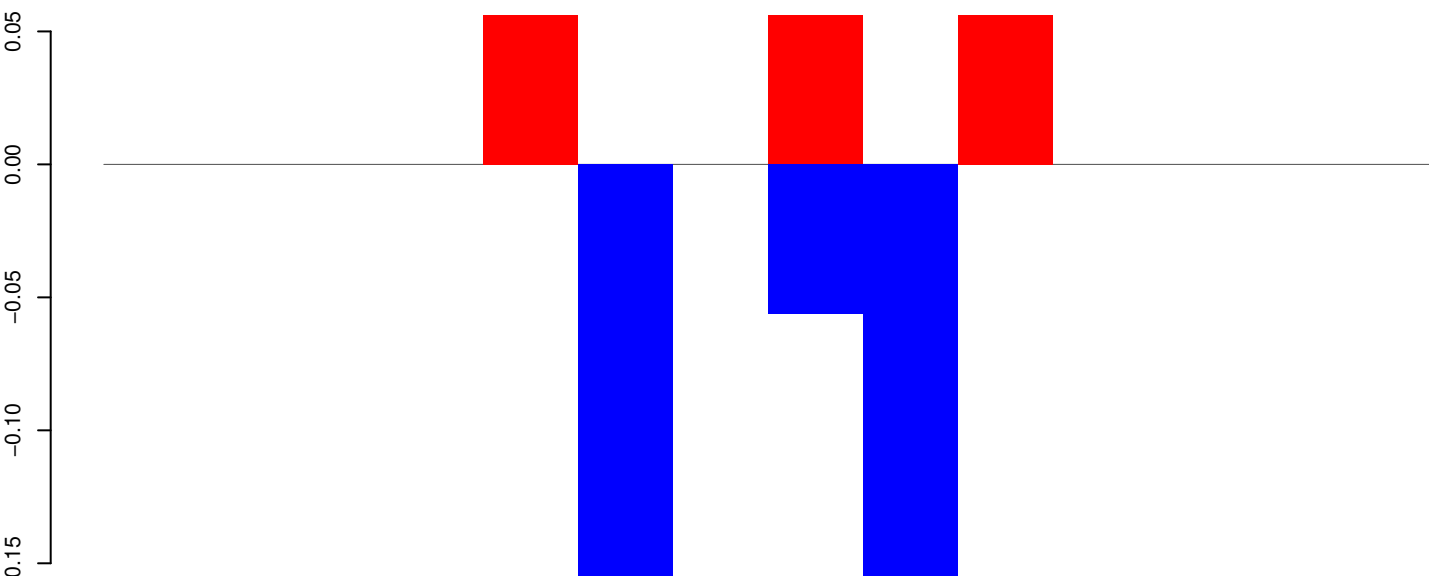
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



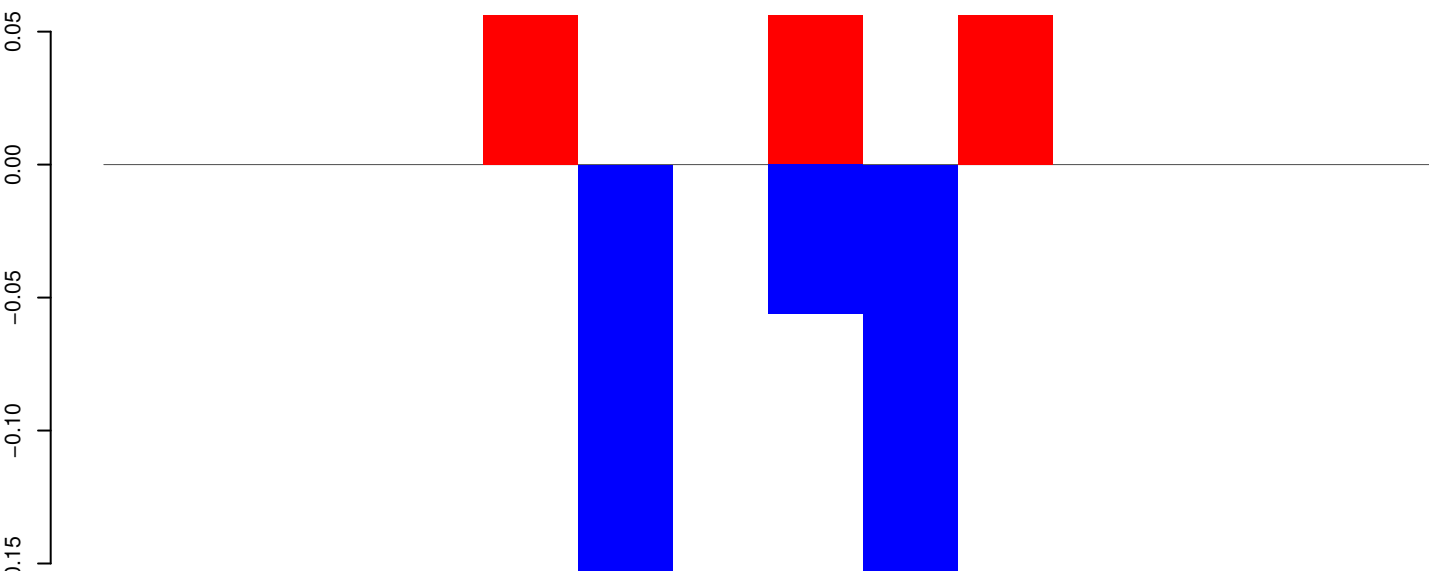
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

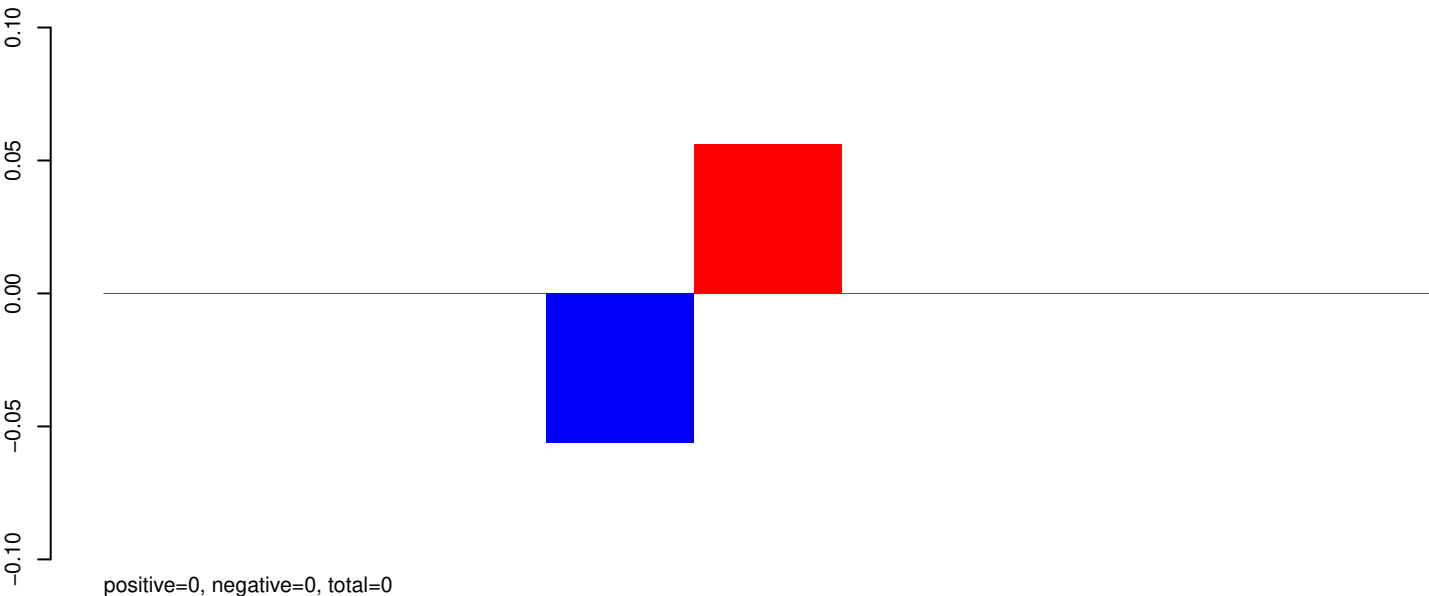


positive=0, negative=0, total=1

Window size=25, length=347, TE@rnd-1_family-1563@Unknown:1-347

50 100 150 200 250 300 350

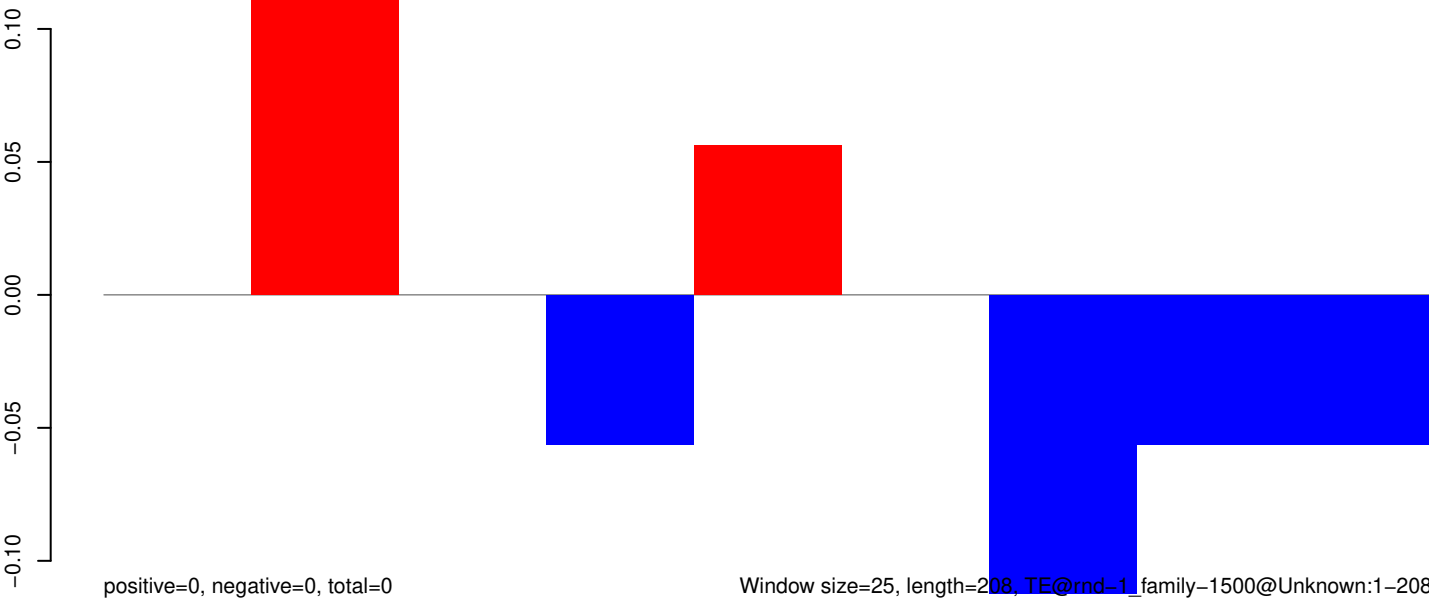
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

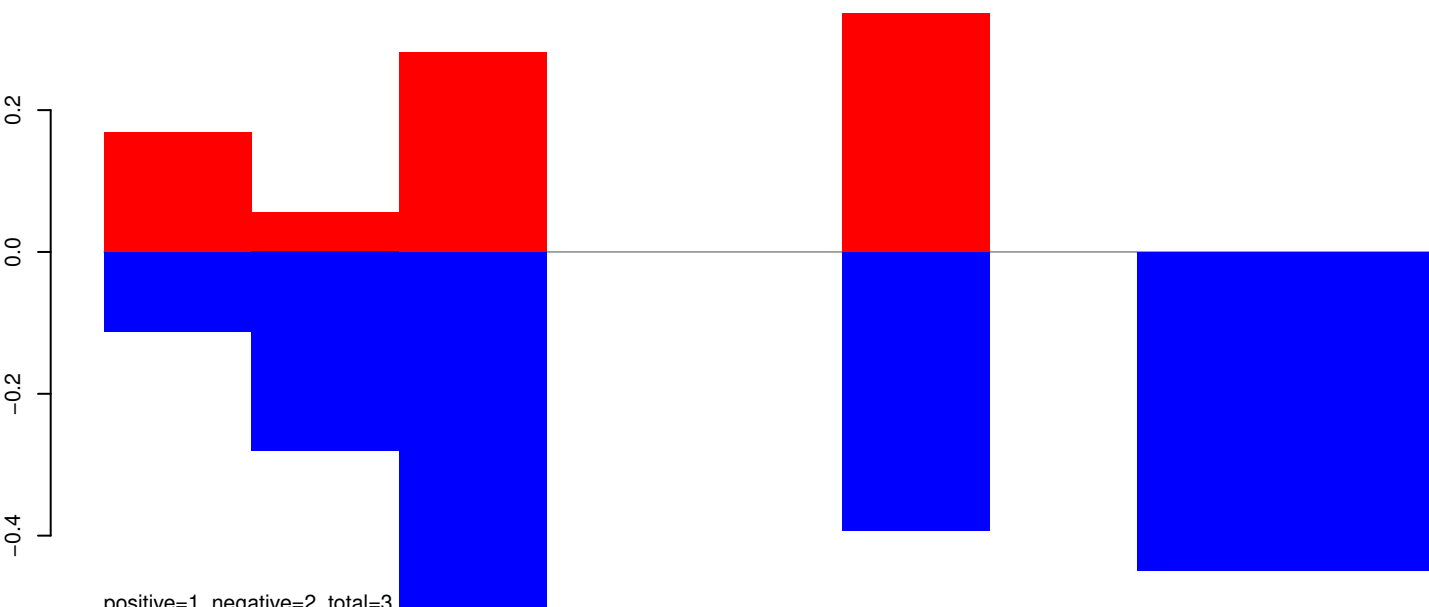


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



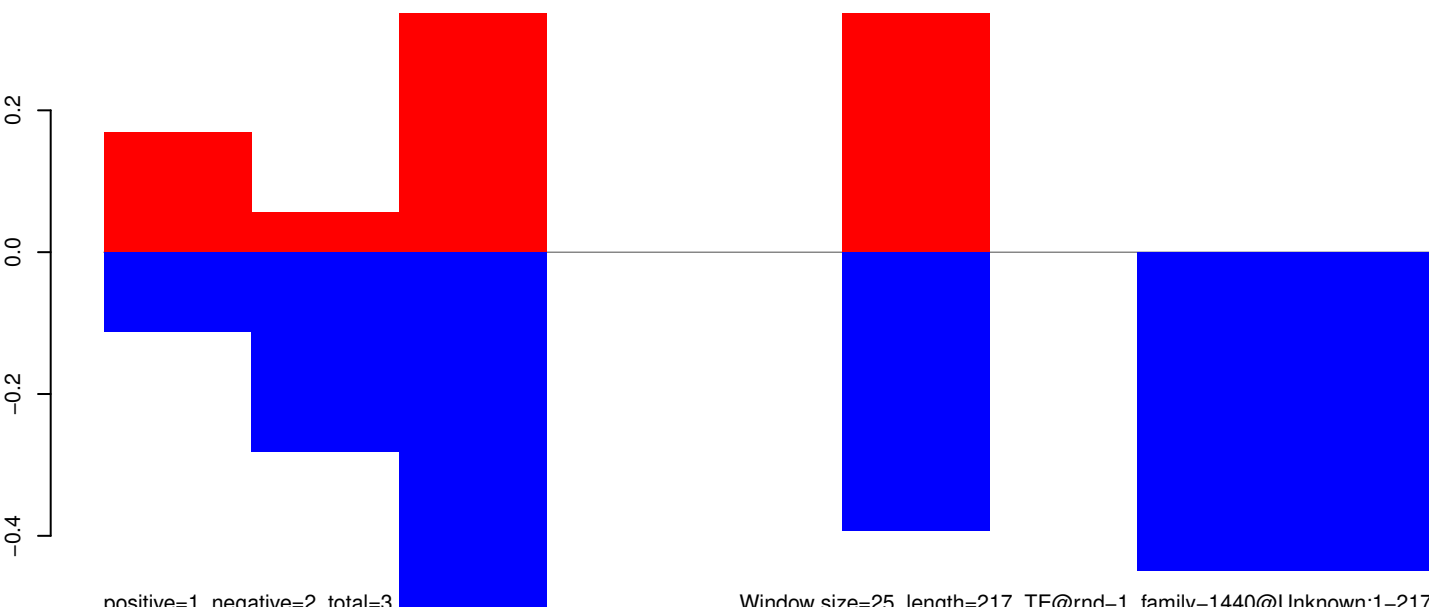
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

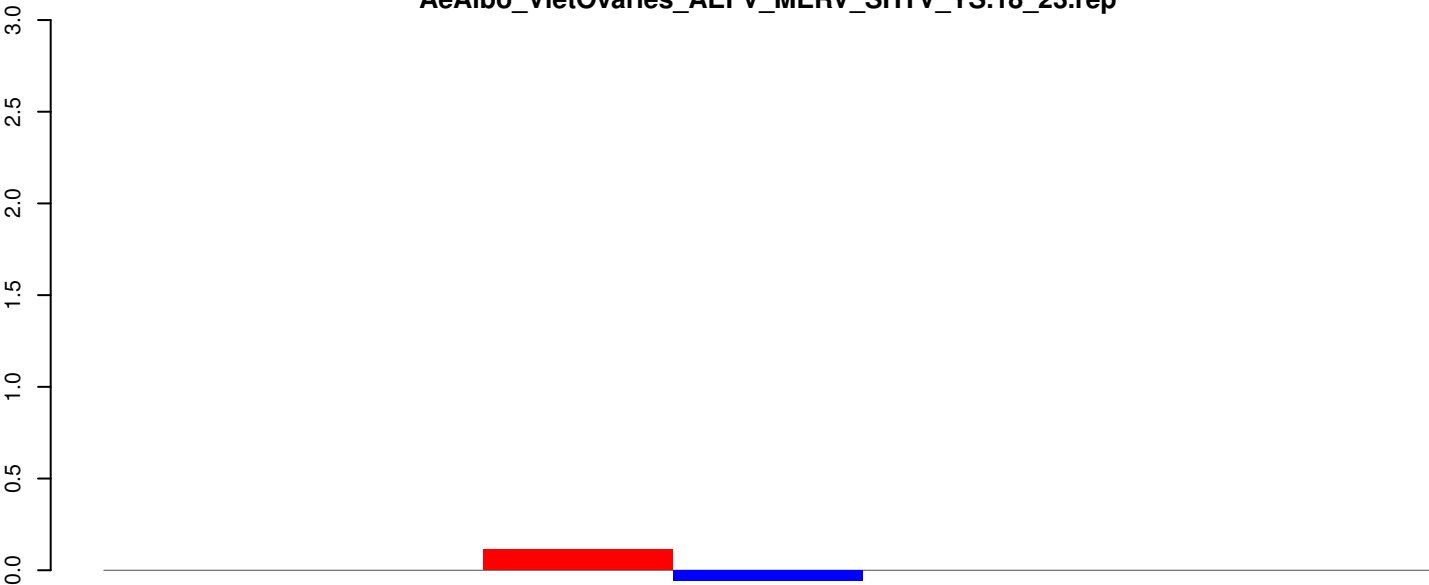


positive=1, negative=2, total=3

Window size=25, length=217, TE@rnd-1_family-1440@Unknown:1-217

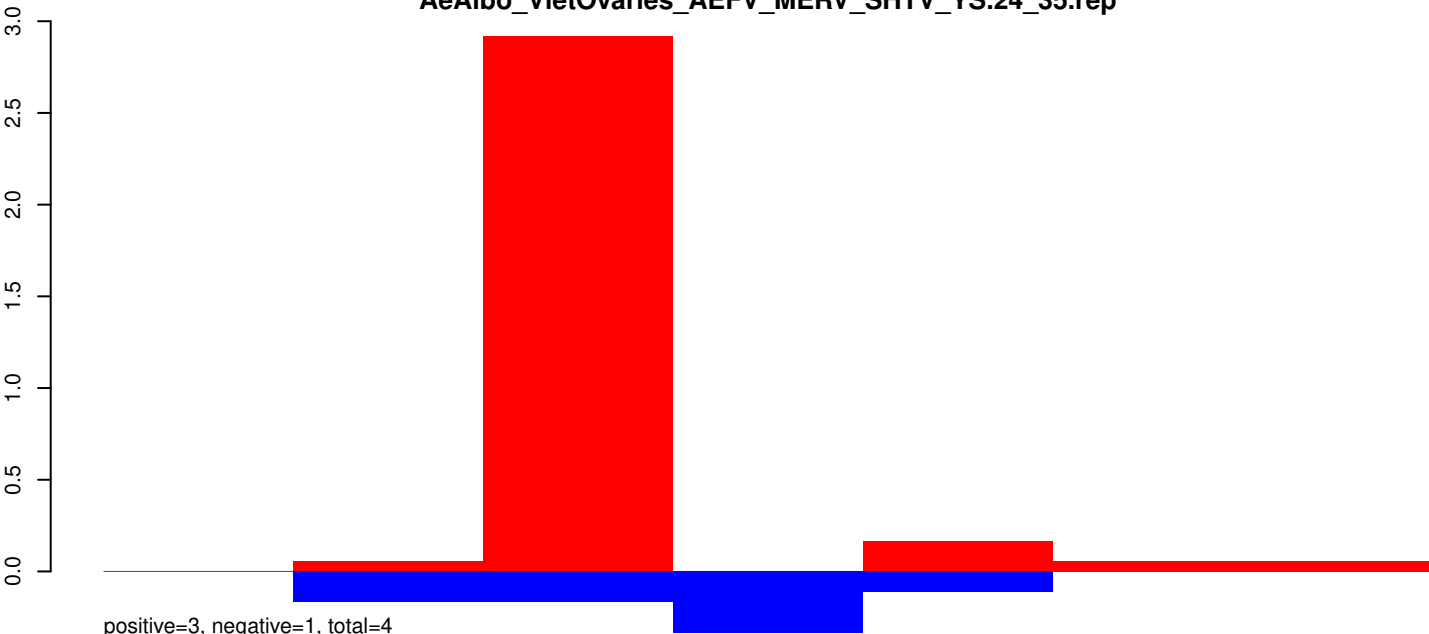
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



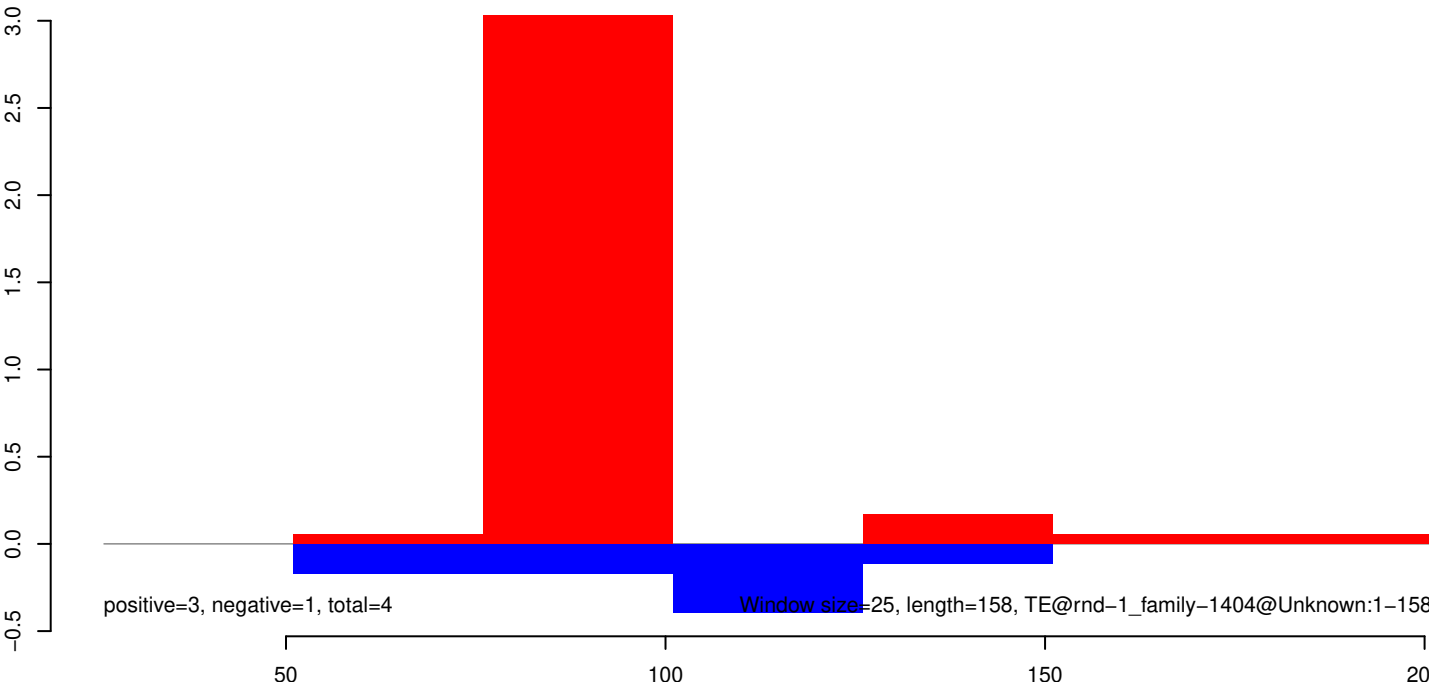
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=1, total=4

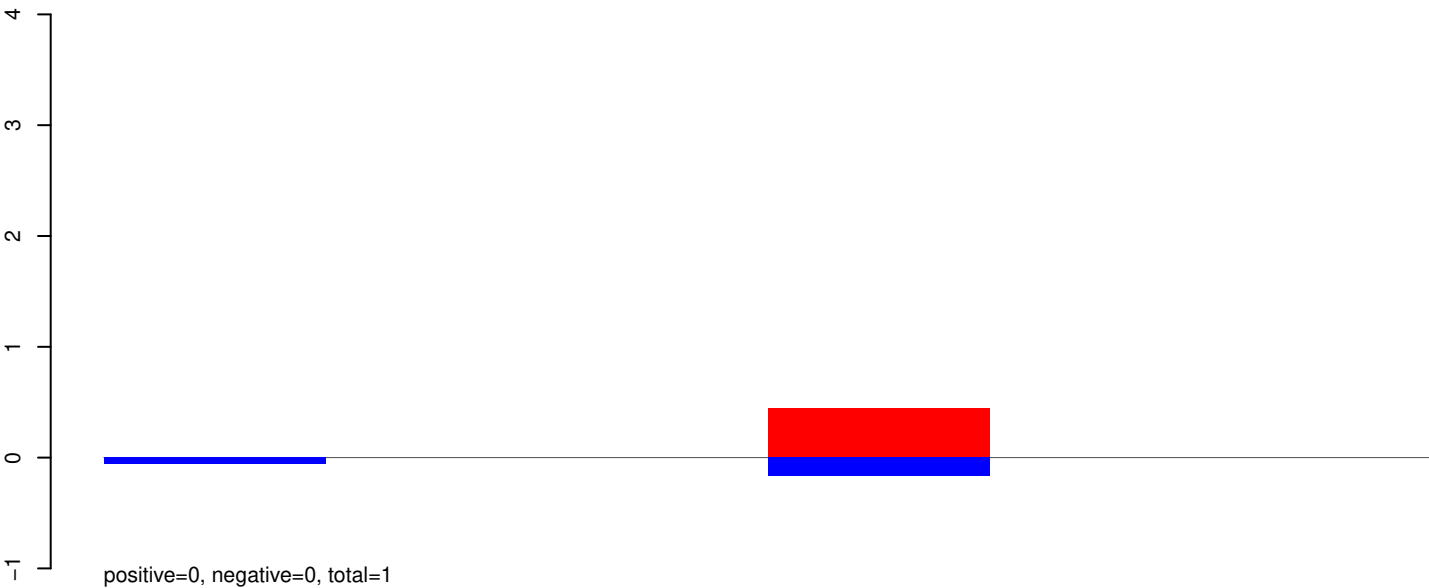
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



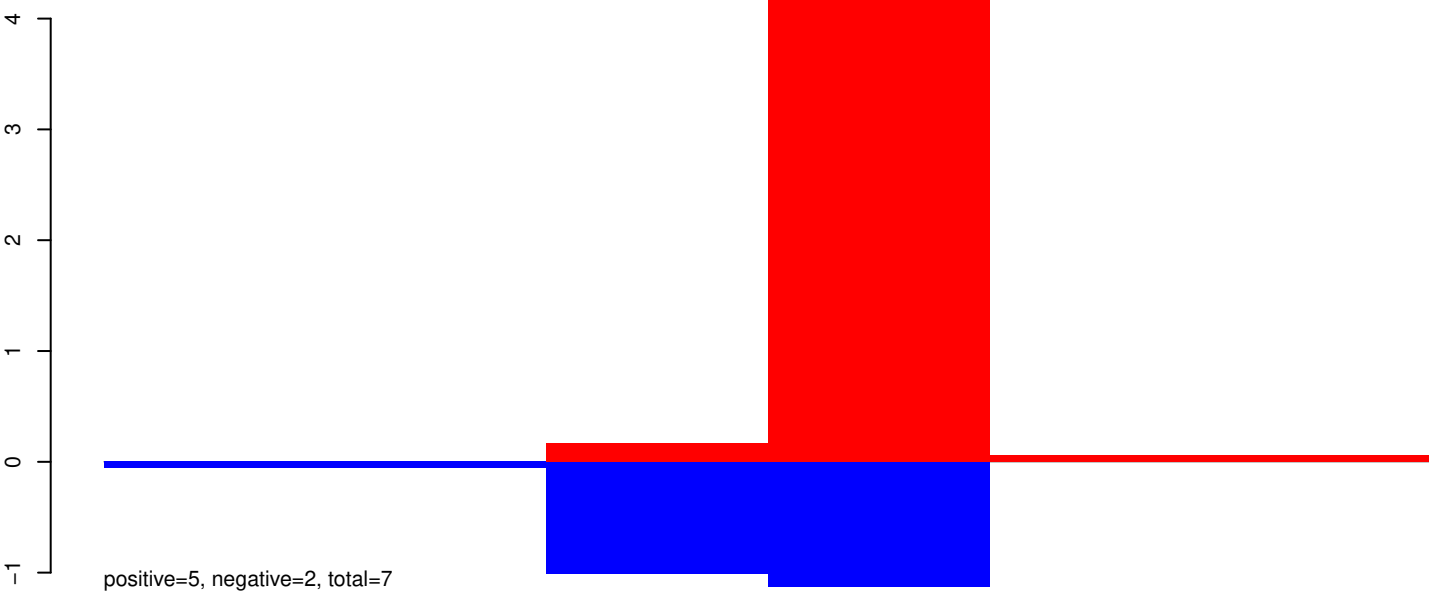
positive=3, negative=1, total=4

Window size=25, length=158, TE@rnd-1_family-1404@Unknown:1-158

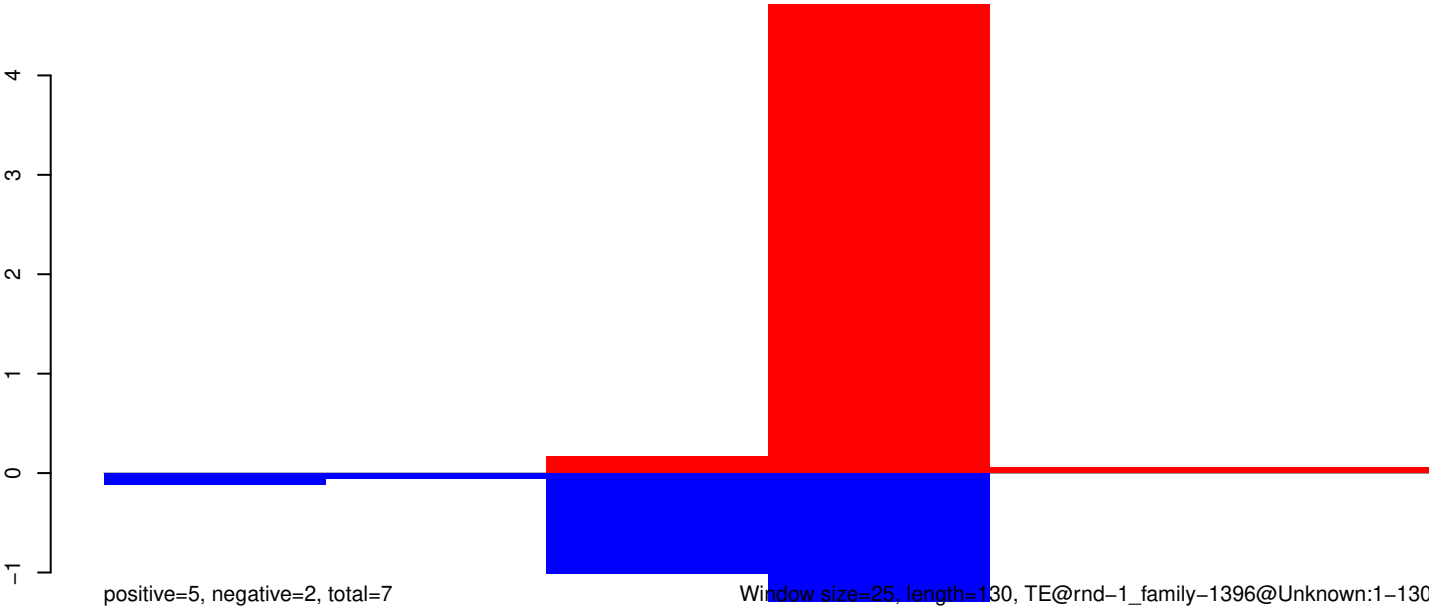
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



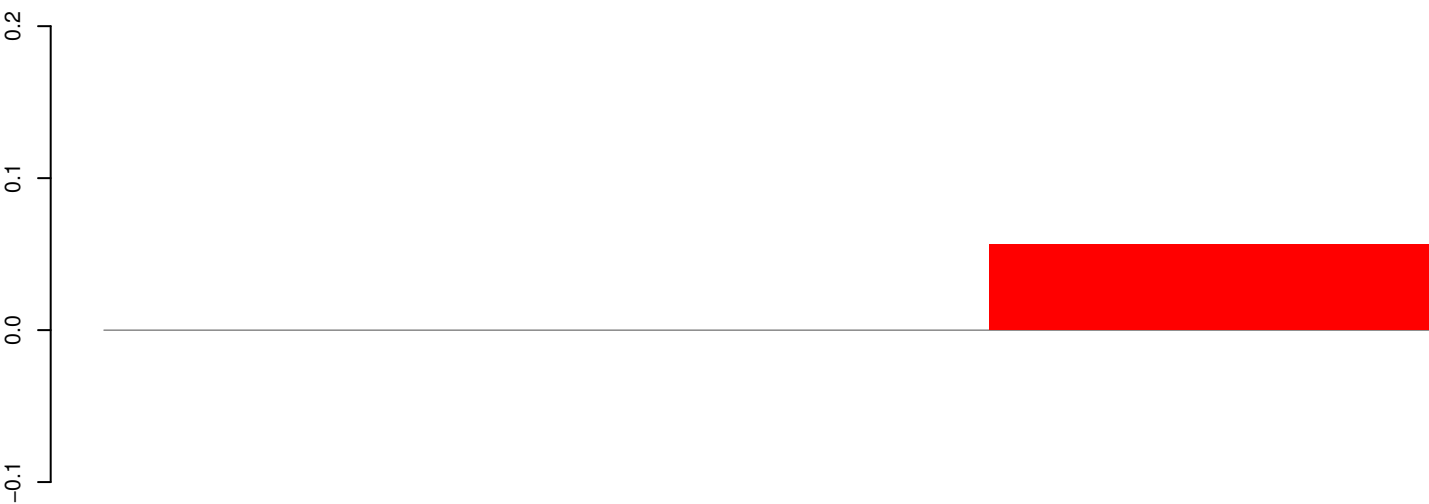
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=130, TE@rnd-1_family-1396@Unknown:1-130

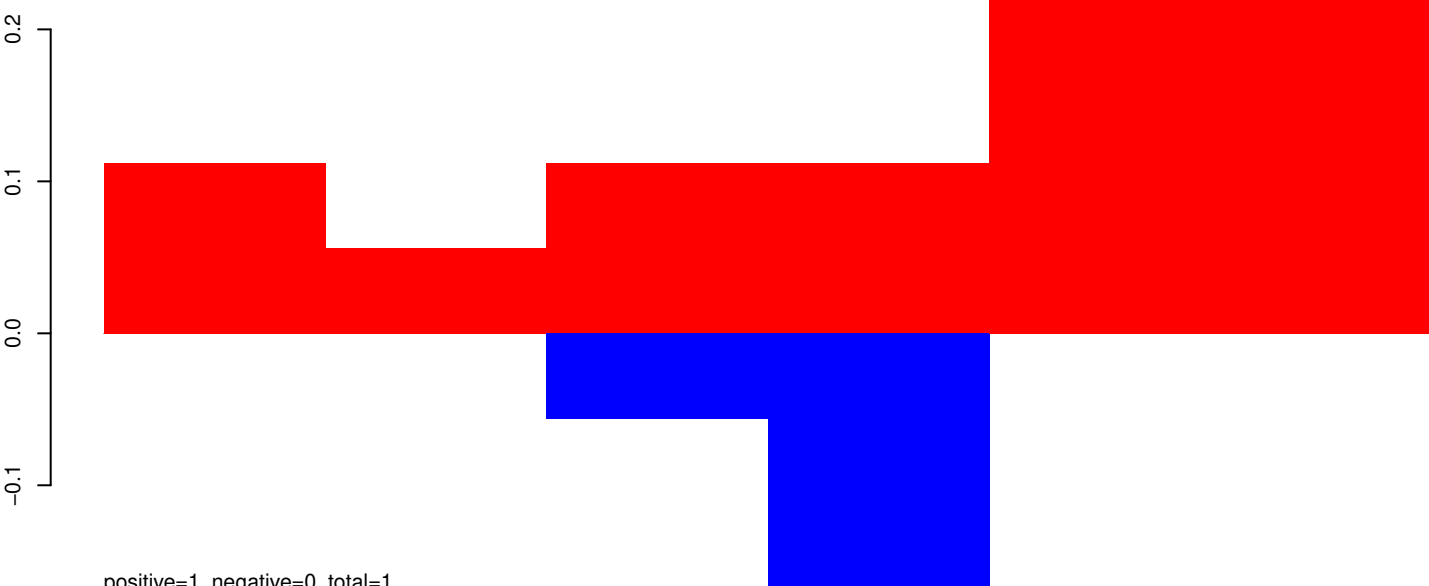
50 100 150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



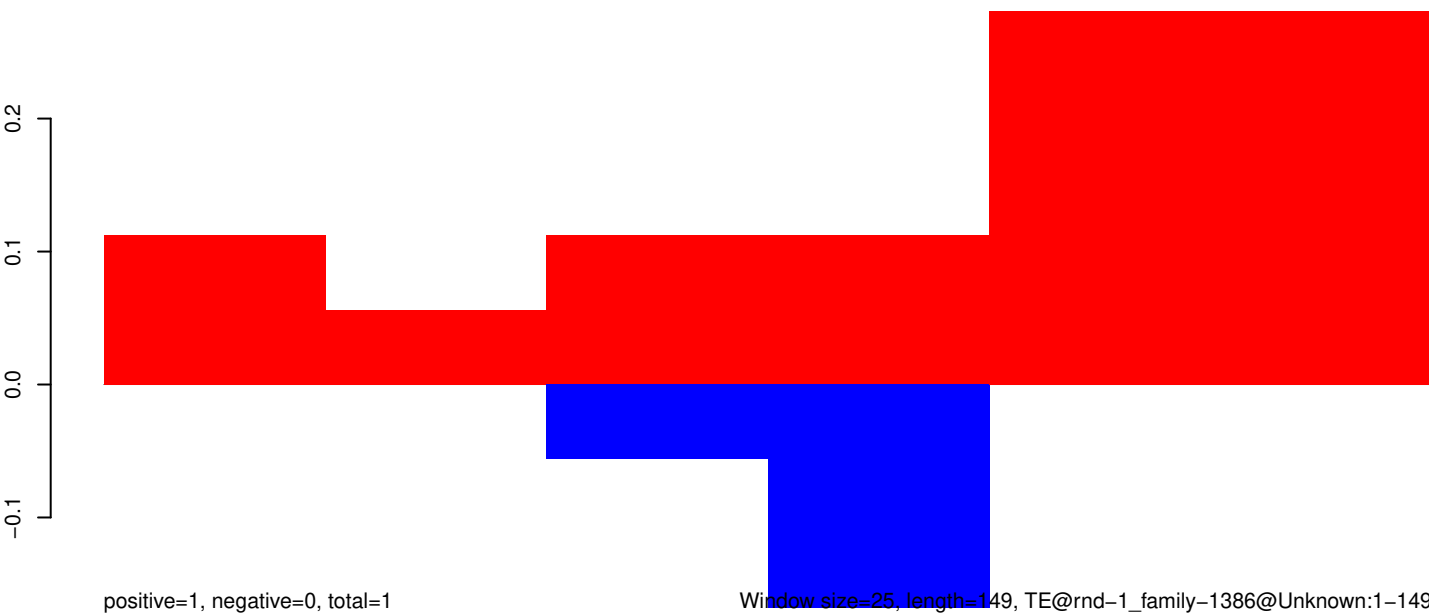
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

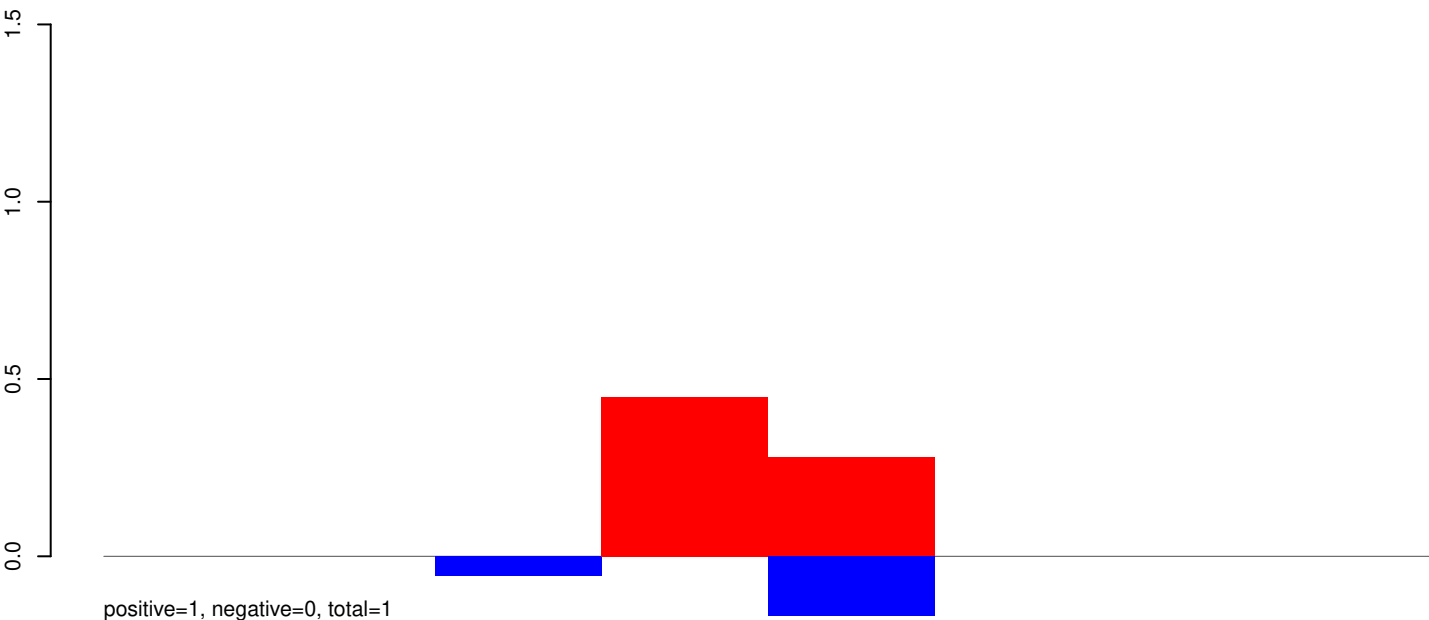
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



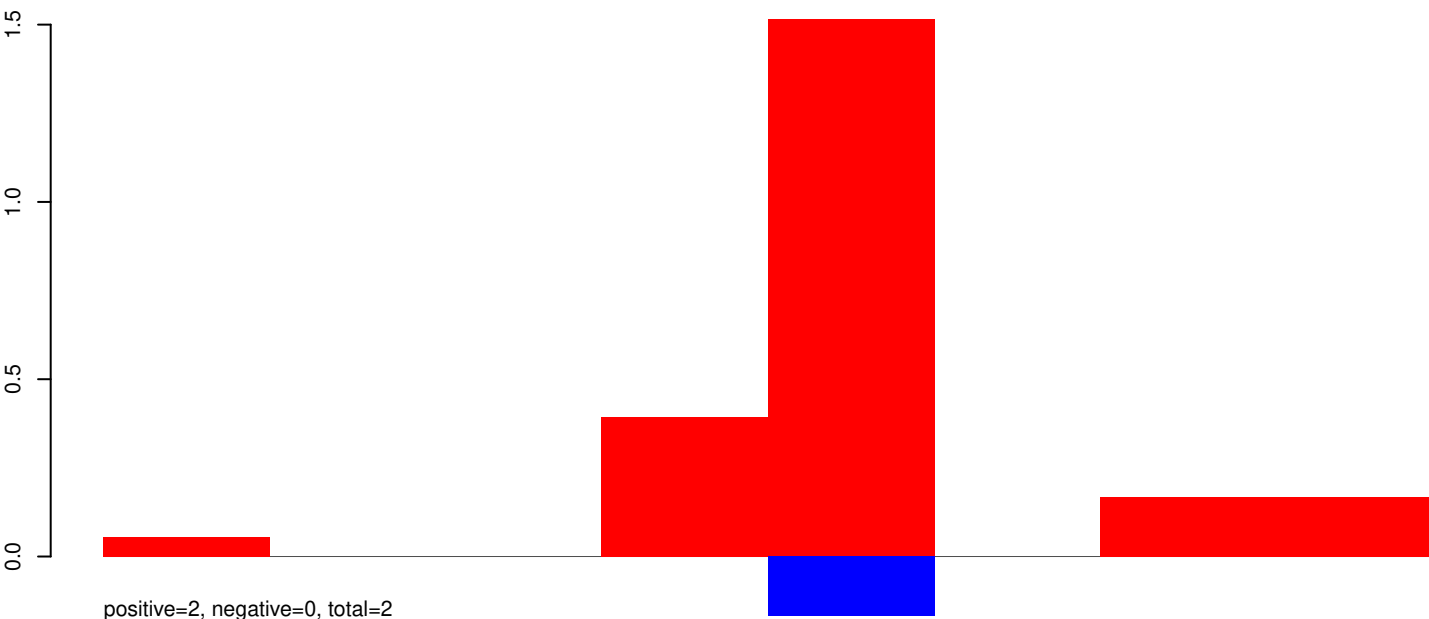
positive=1, negative=0, total=1

Window size=25, length=149, TE@rnd-1_family-1386@Unknown:1-149

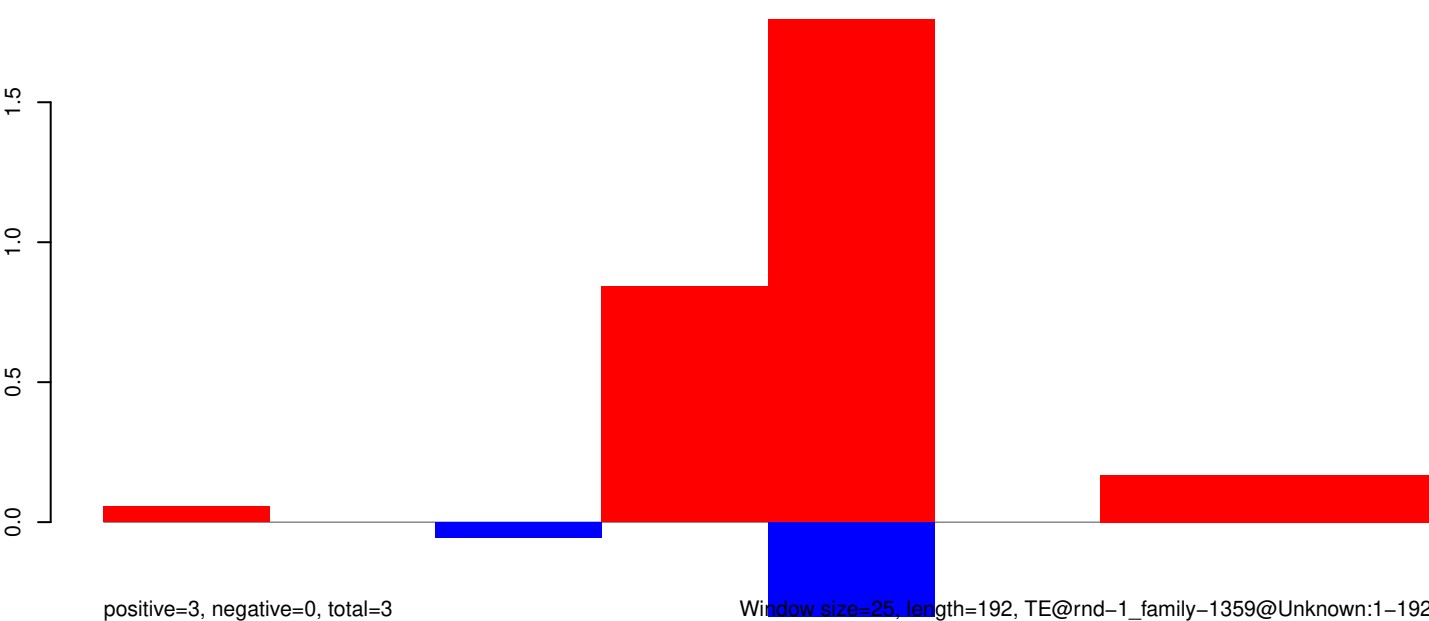
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=192, TE@rnd-1_family-1359@Unknown:1-192

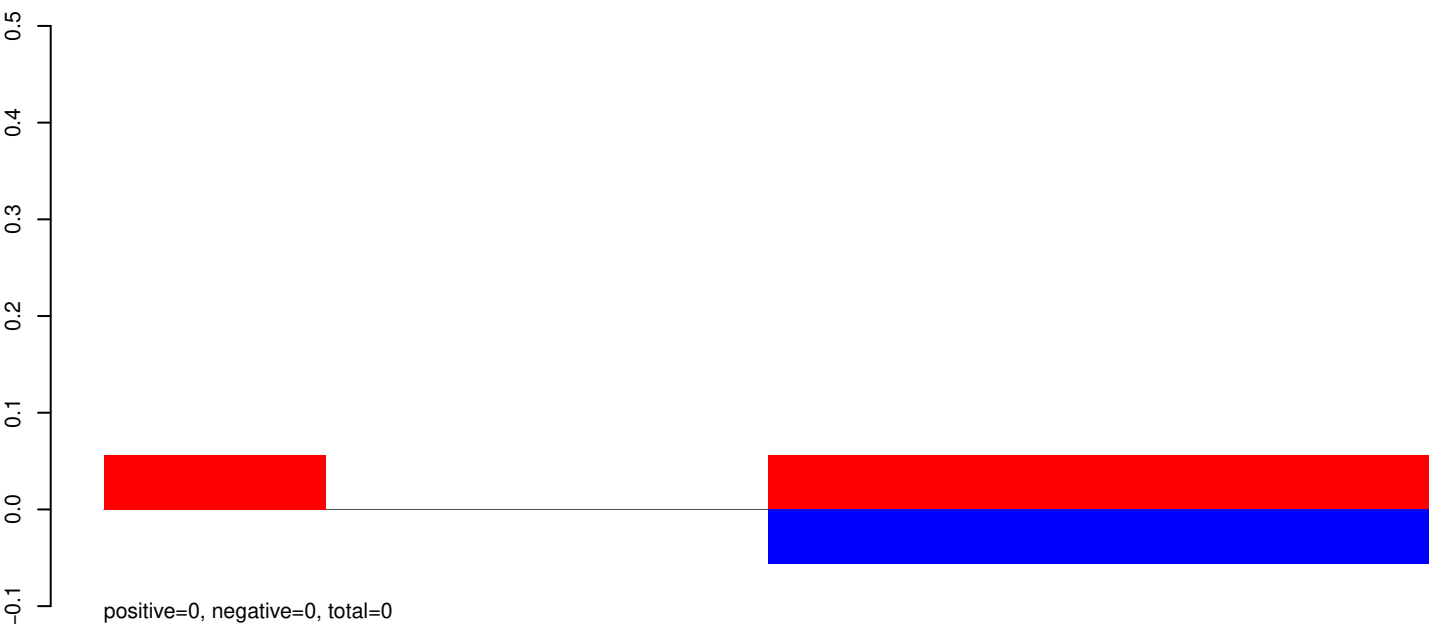
50

100

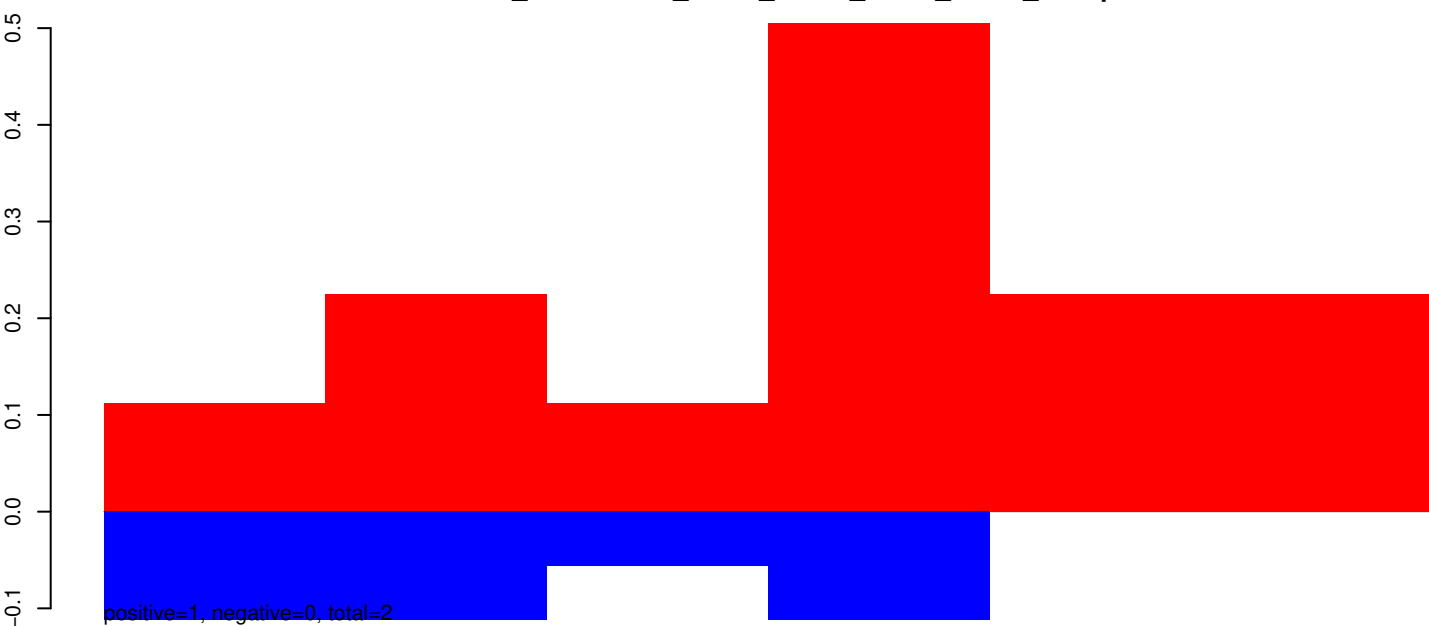
150

200

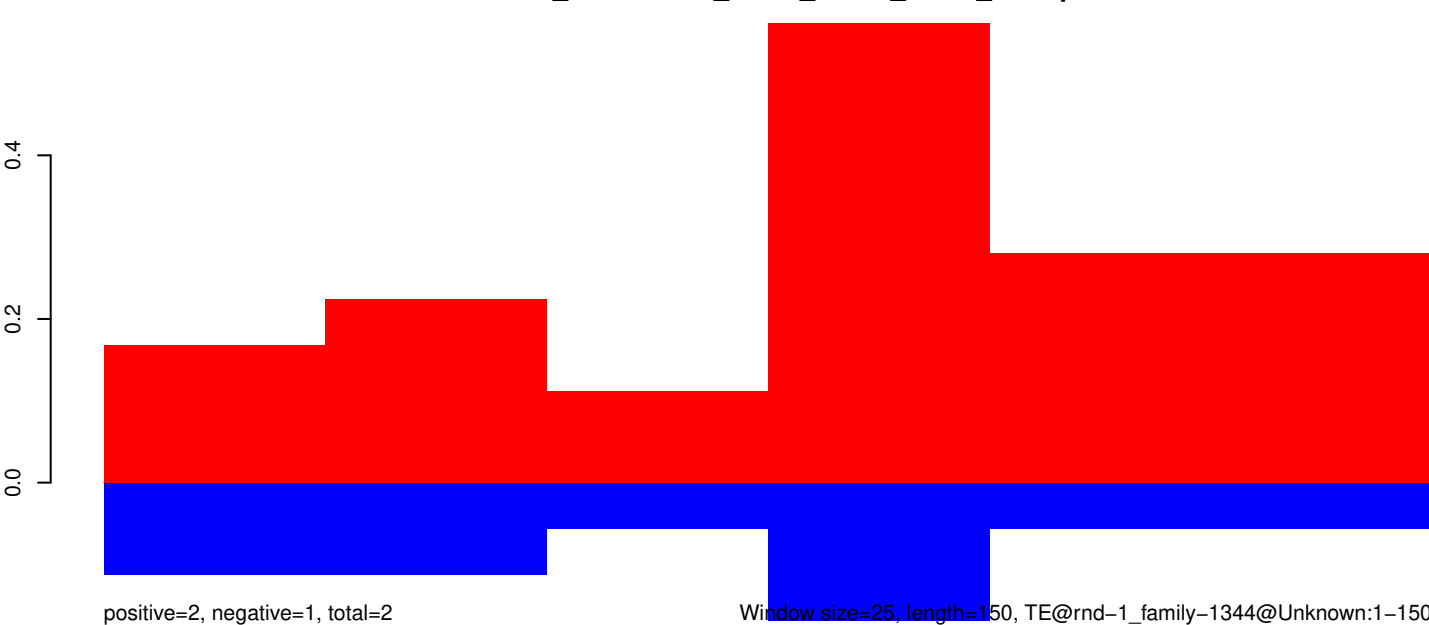
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



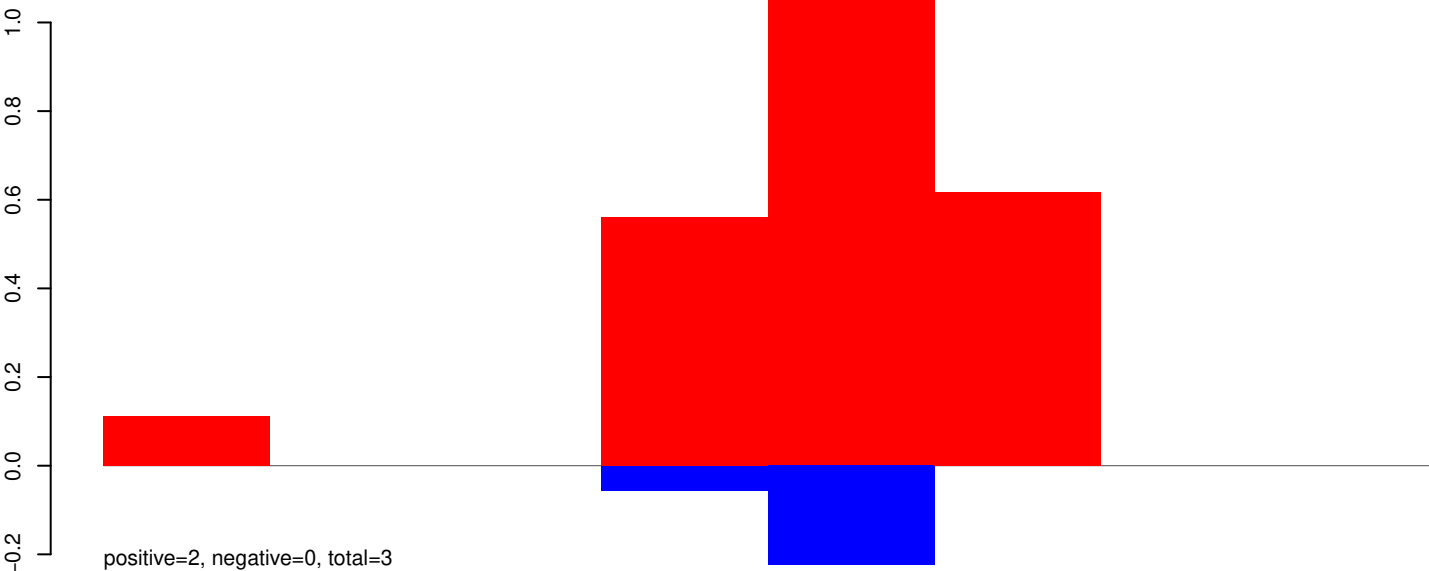
Window size=25, length=150, TE@rnd-1_family-1344@Unknown:1-150

50 100 150

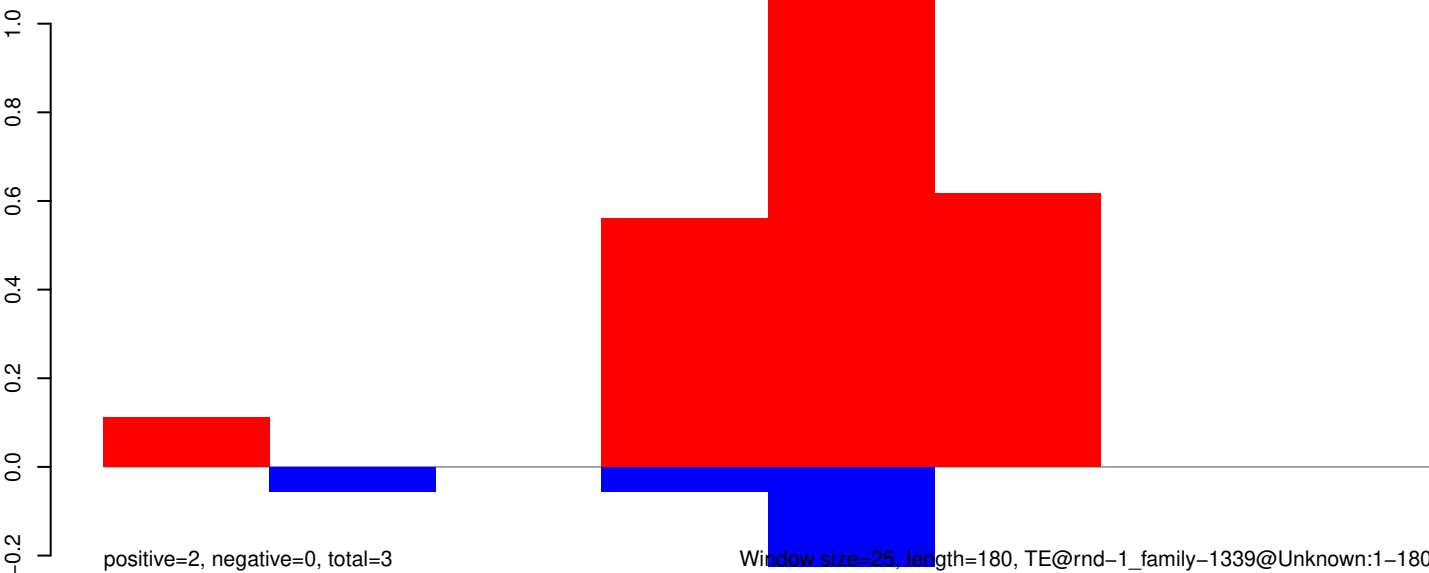
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



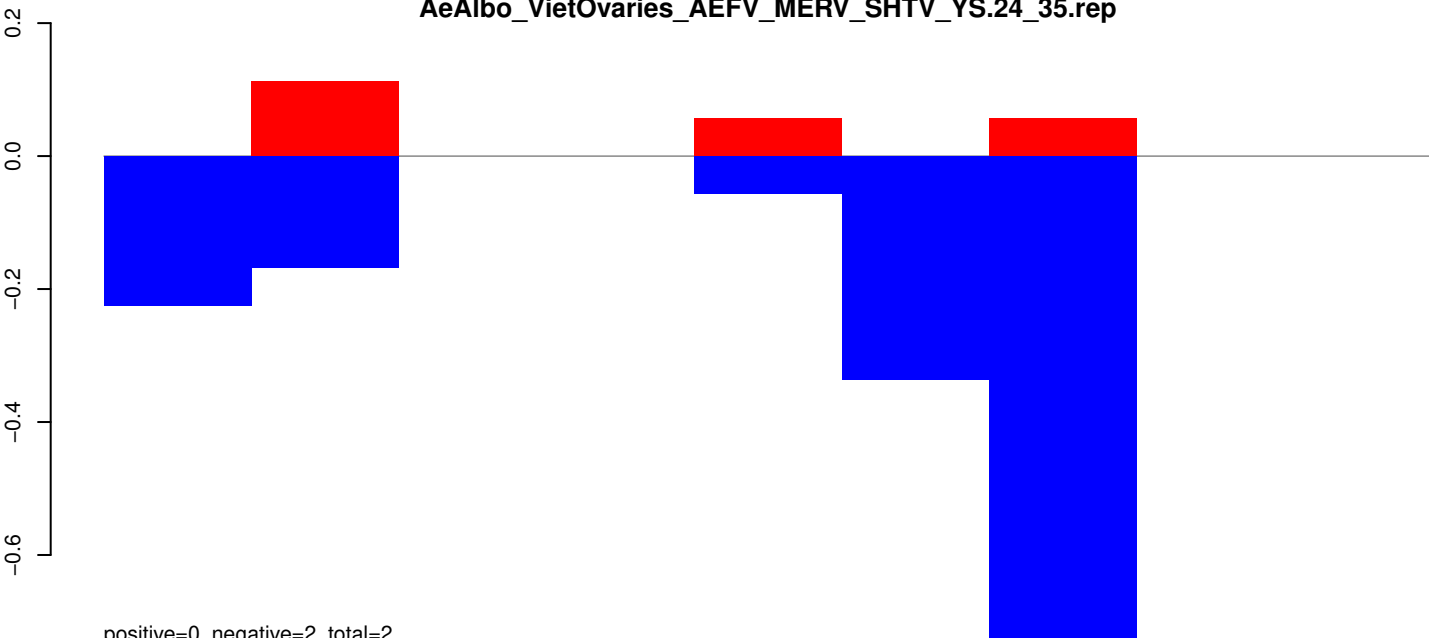
Window size=25, length=180, TE@rnd-1_family-1339@Unknown:1-180

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



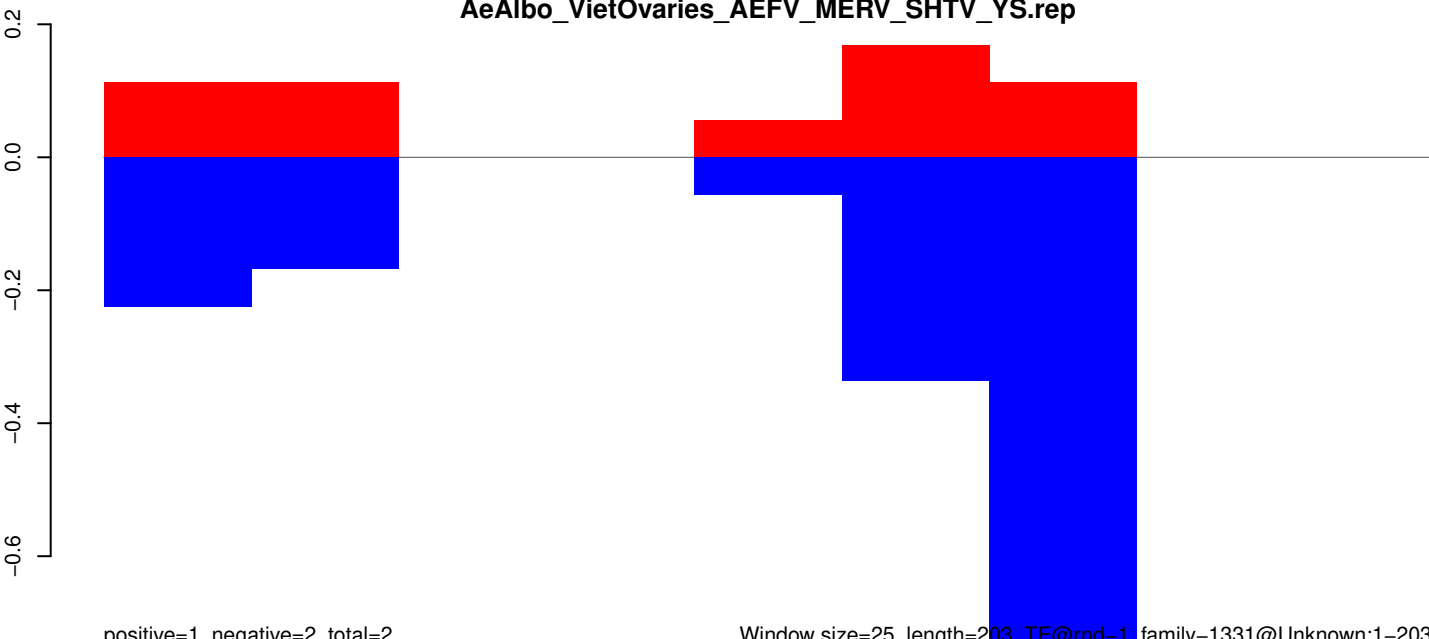
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

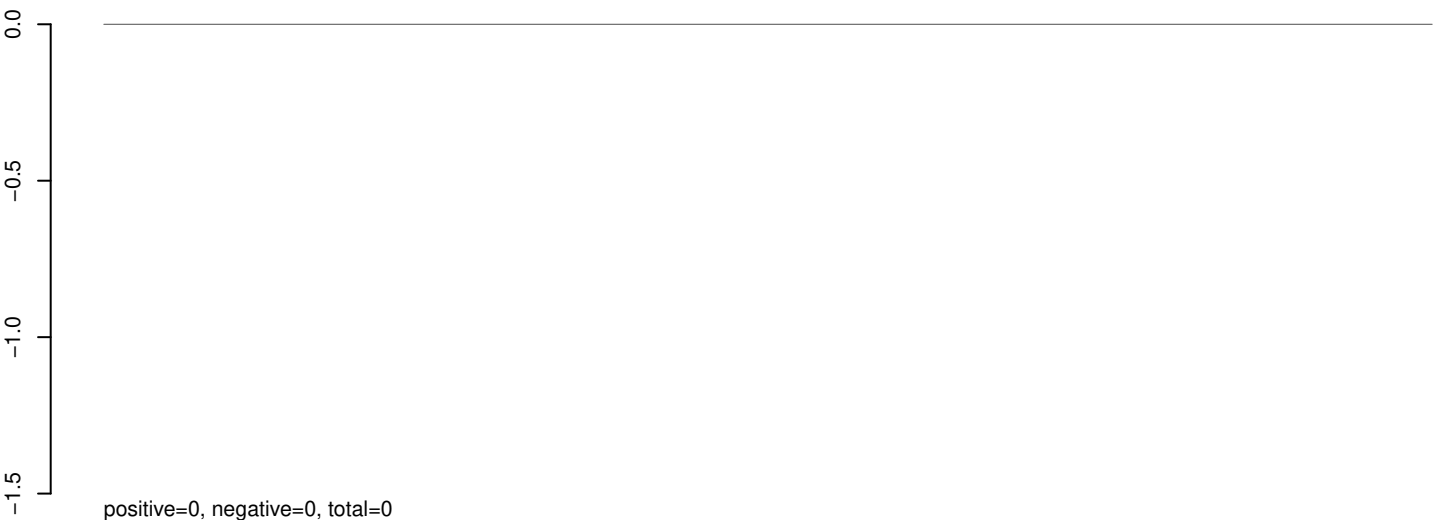
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



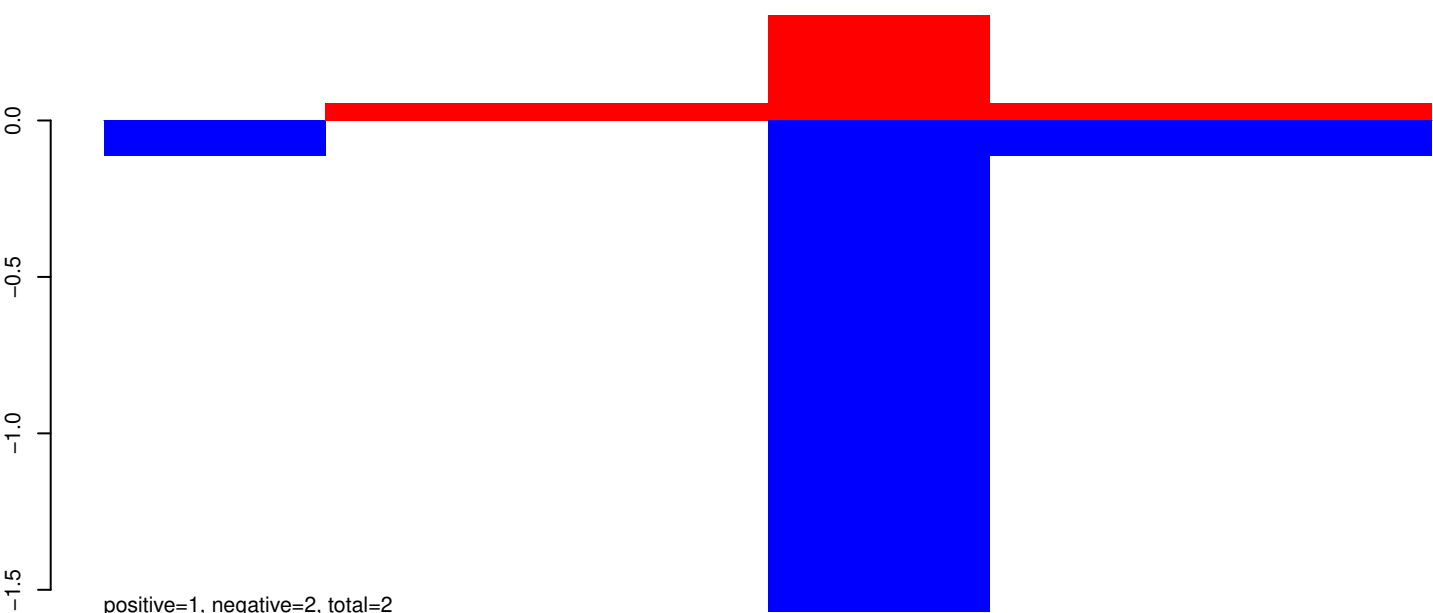
positive=1, negative=2, total=2

Window size=25, length=203, TE@rnd-1_family-1331@Unknown:1-203

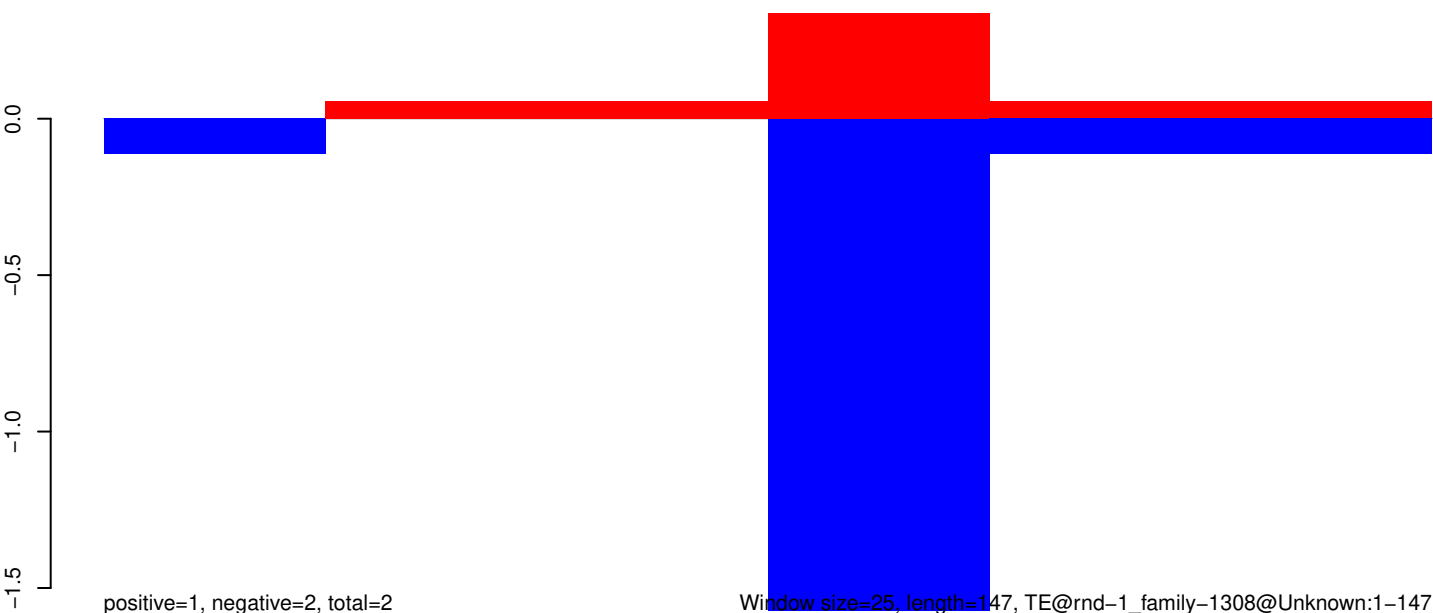
50 100 150 200 250



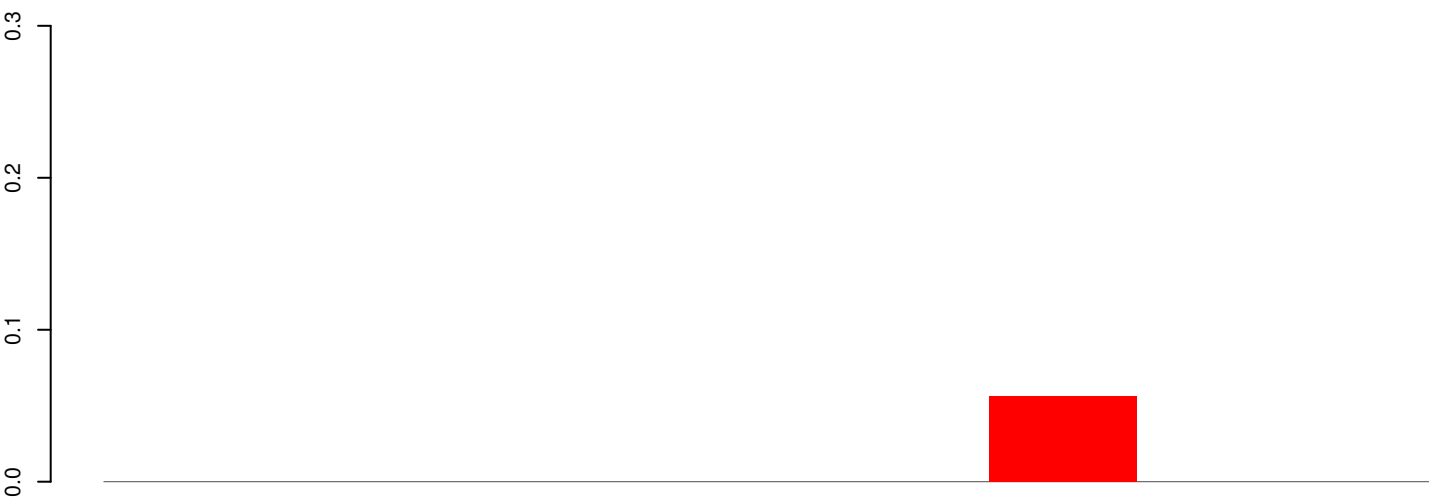
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

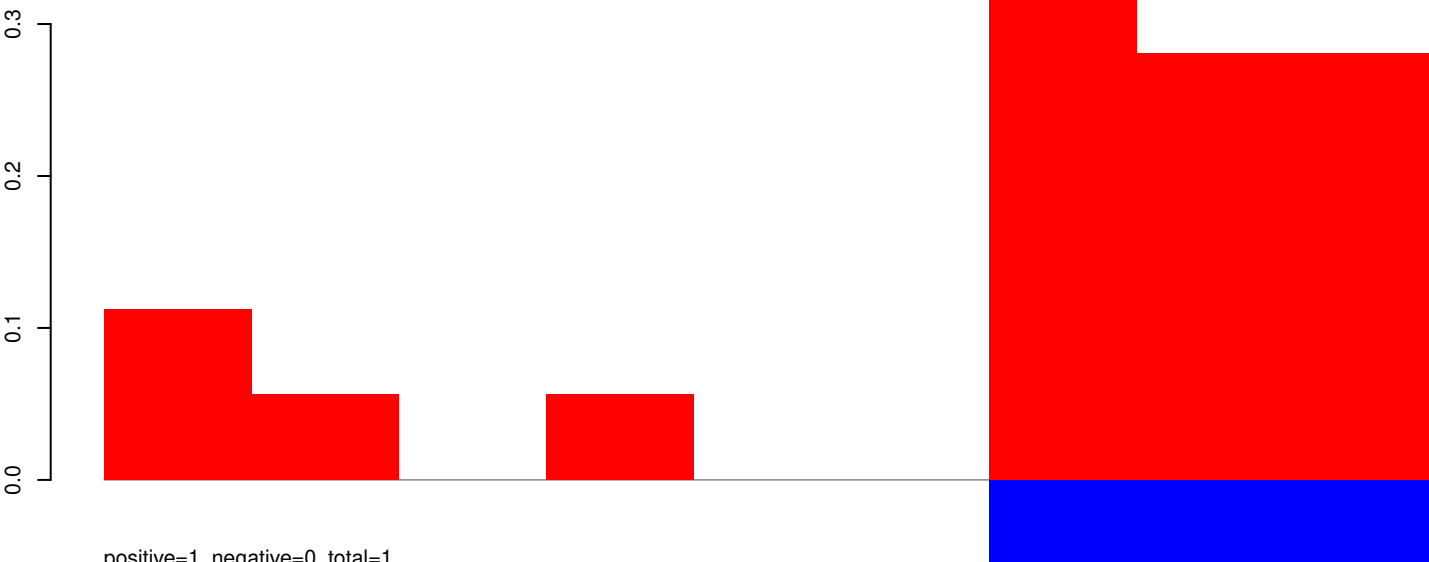


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



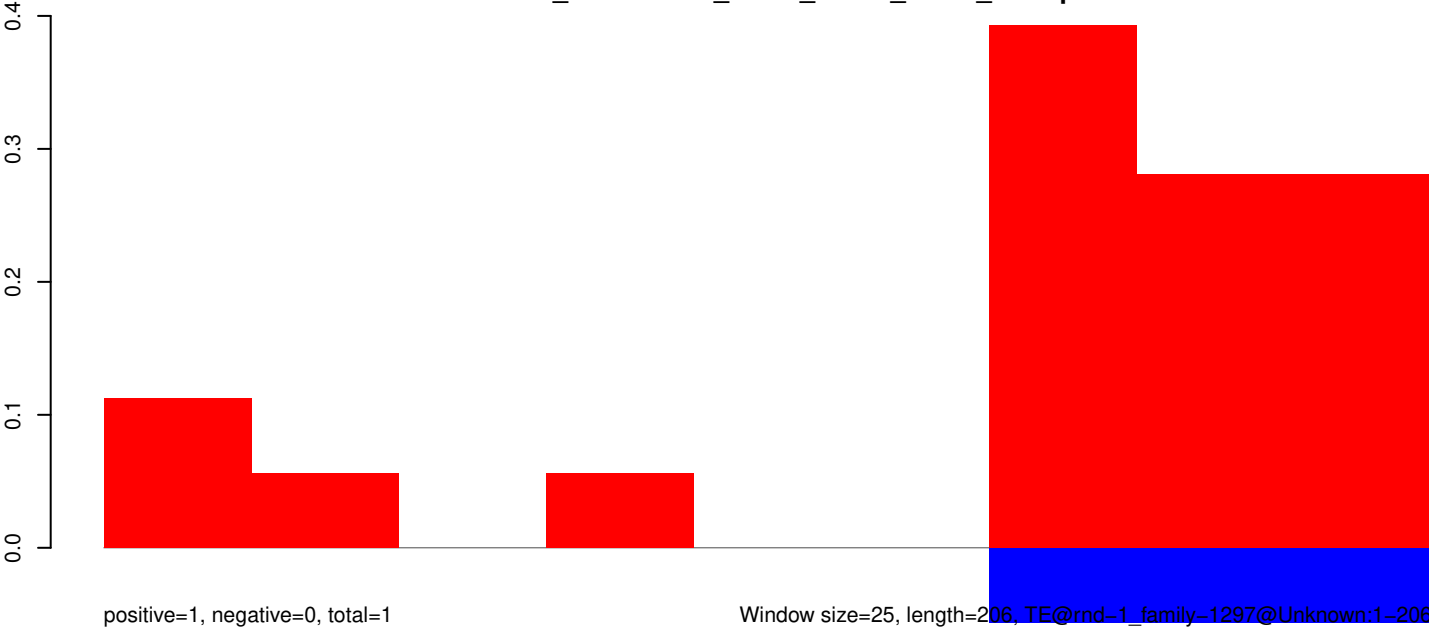
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

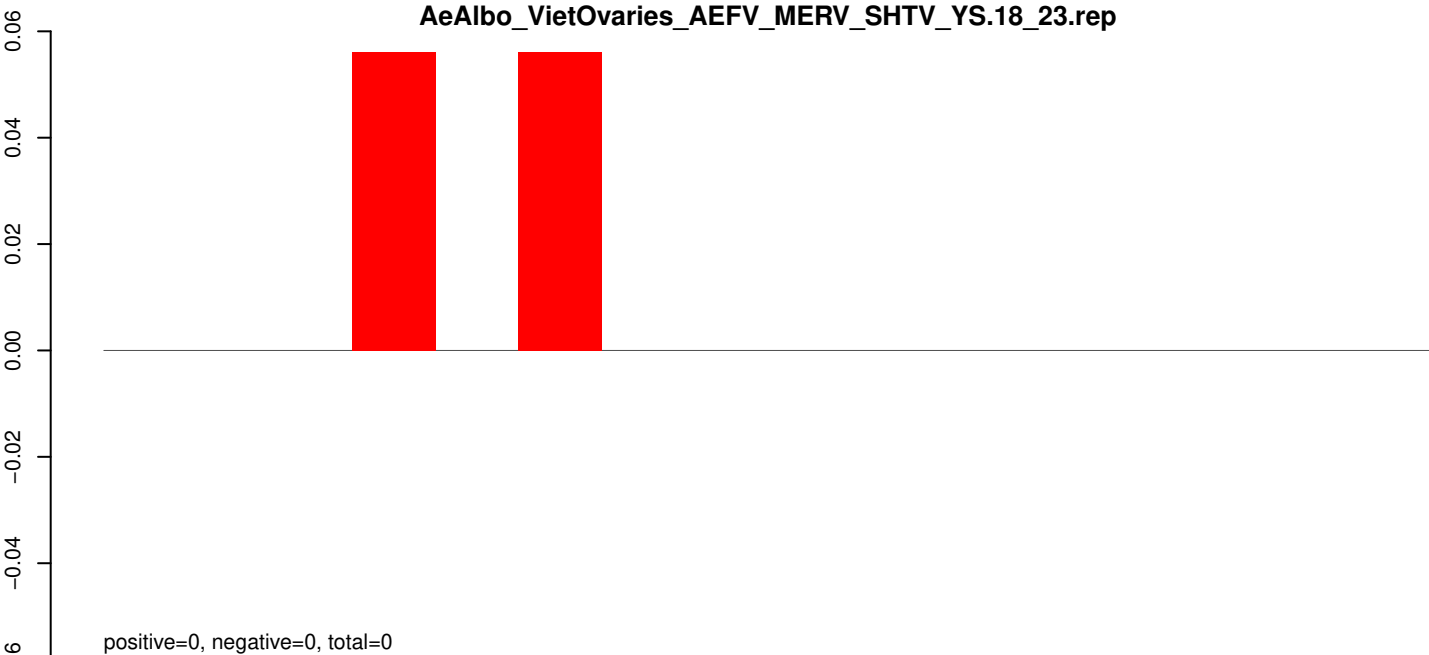


positive=1, negative=0, total=1

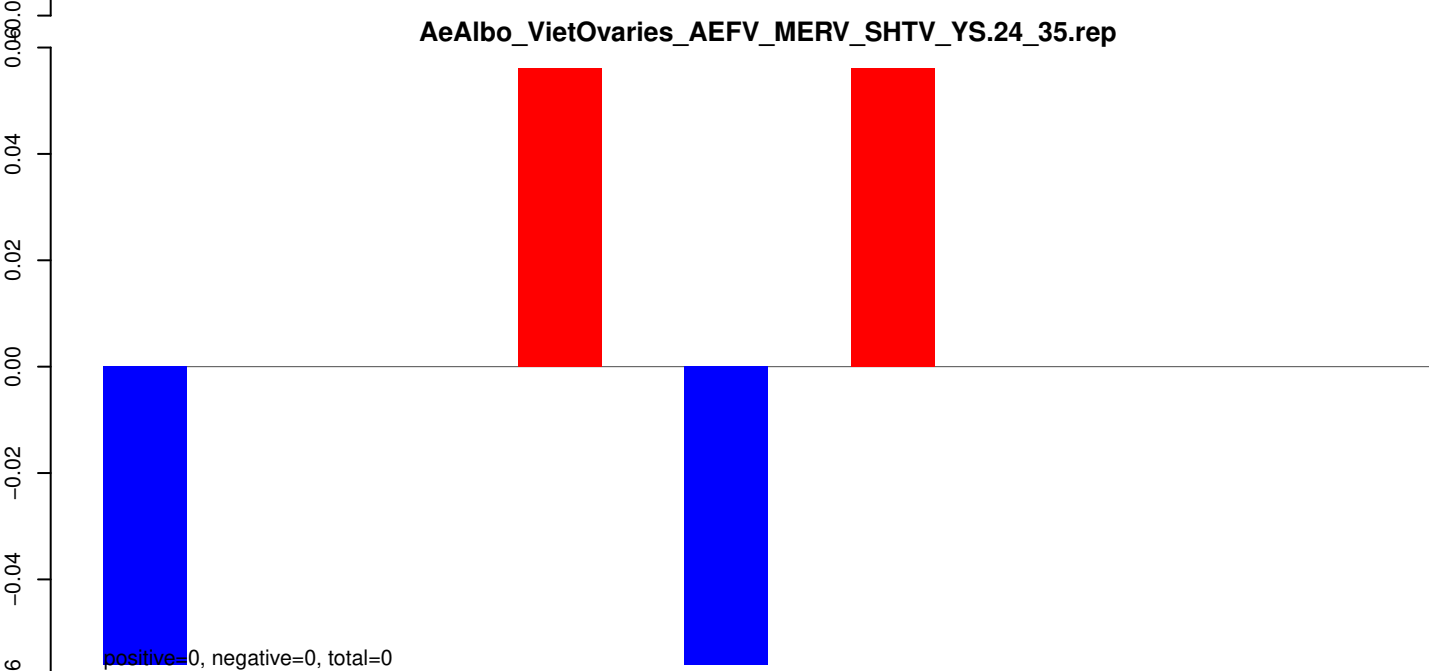
Window size=25, length=206, TE@rnd-1_family-1297@Unknown:1-206

50 100 150 200 250

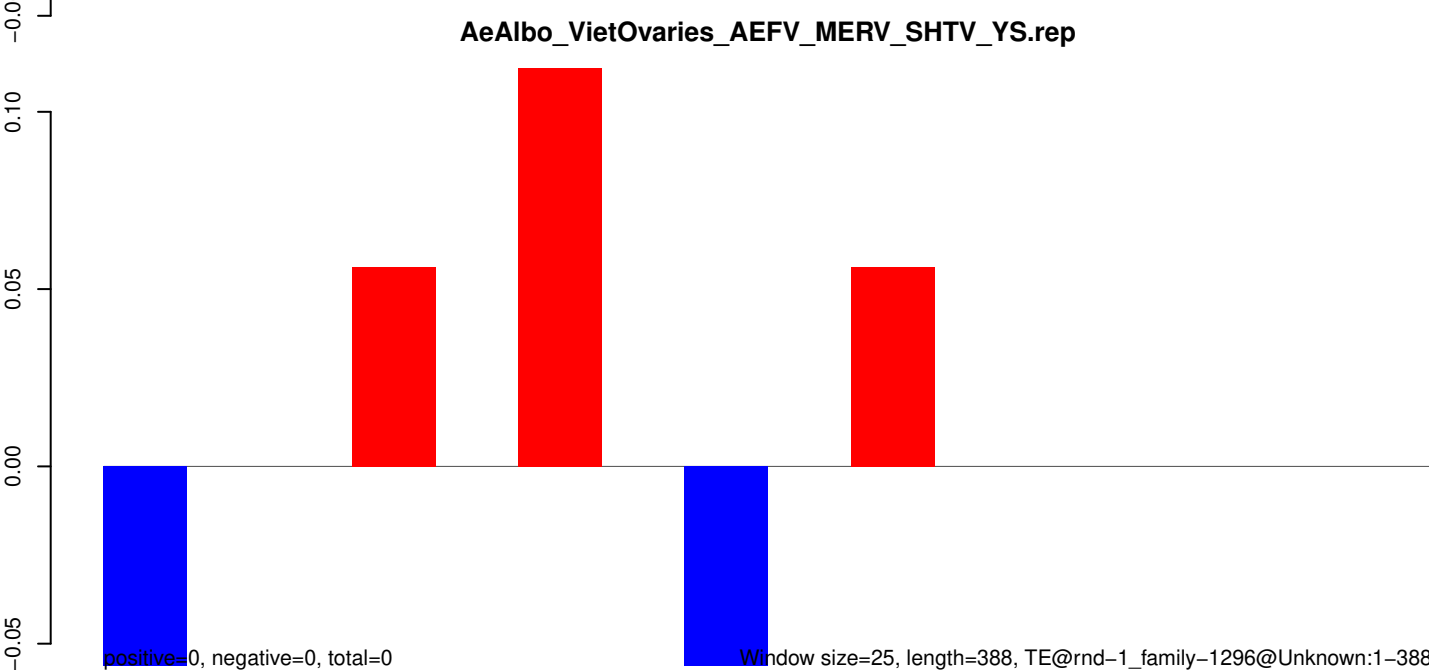
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



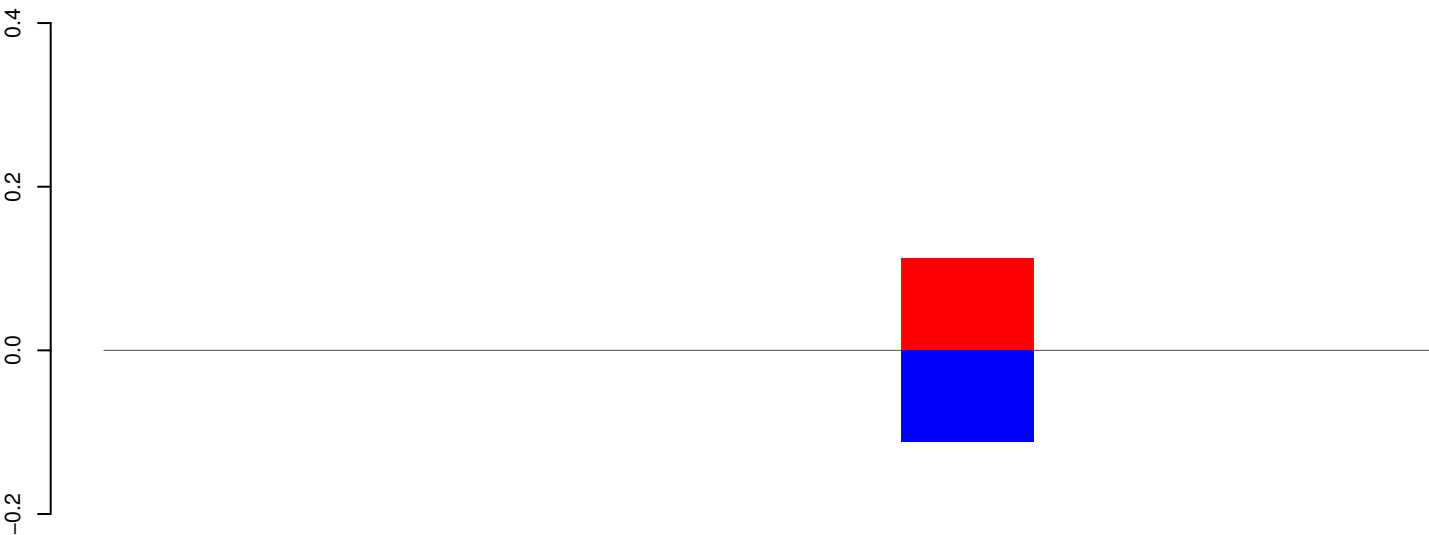
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

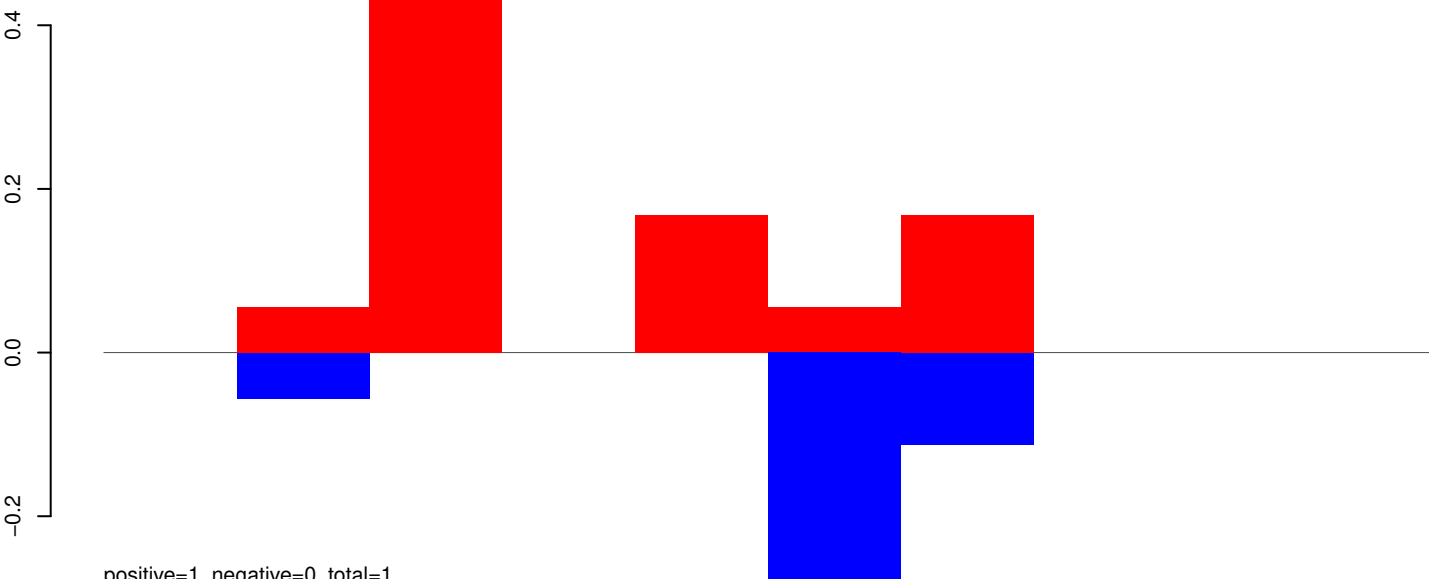


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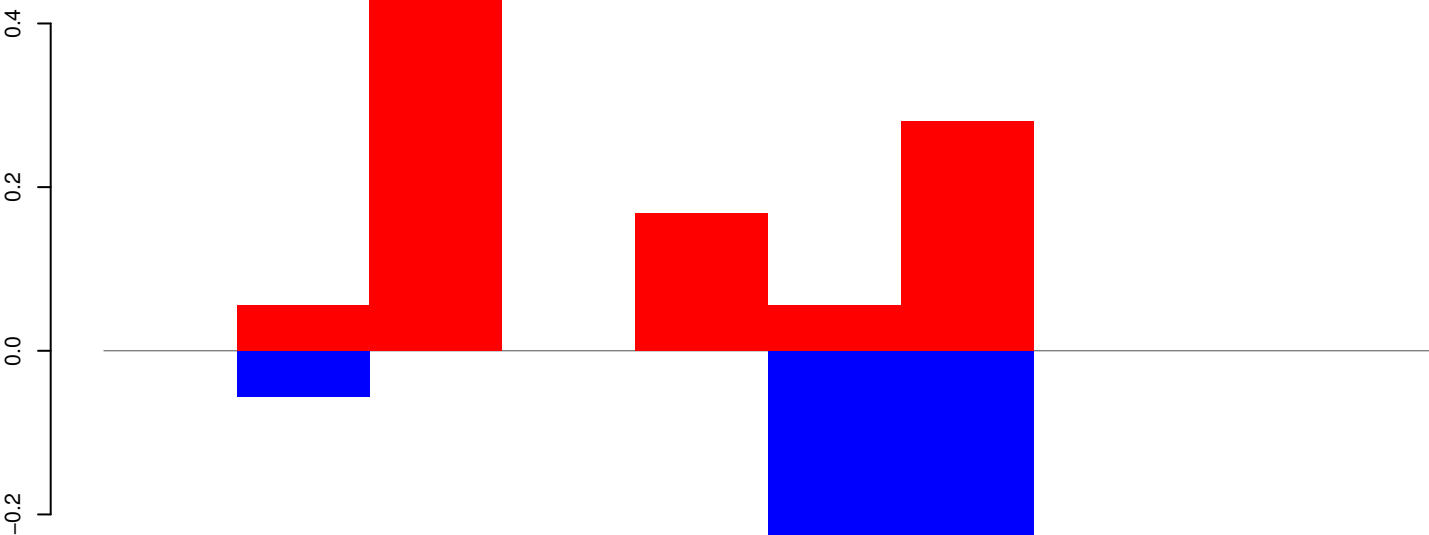
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

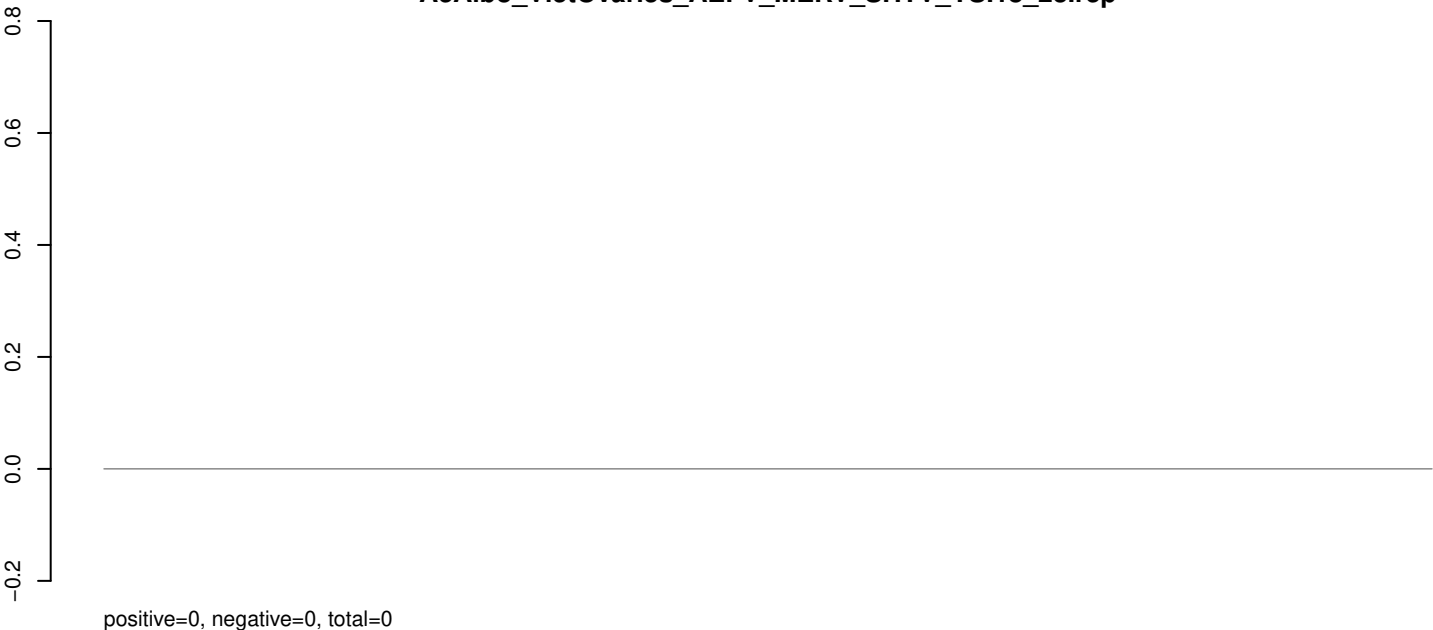


positive=1, negative=1, total=2

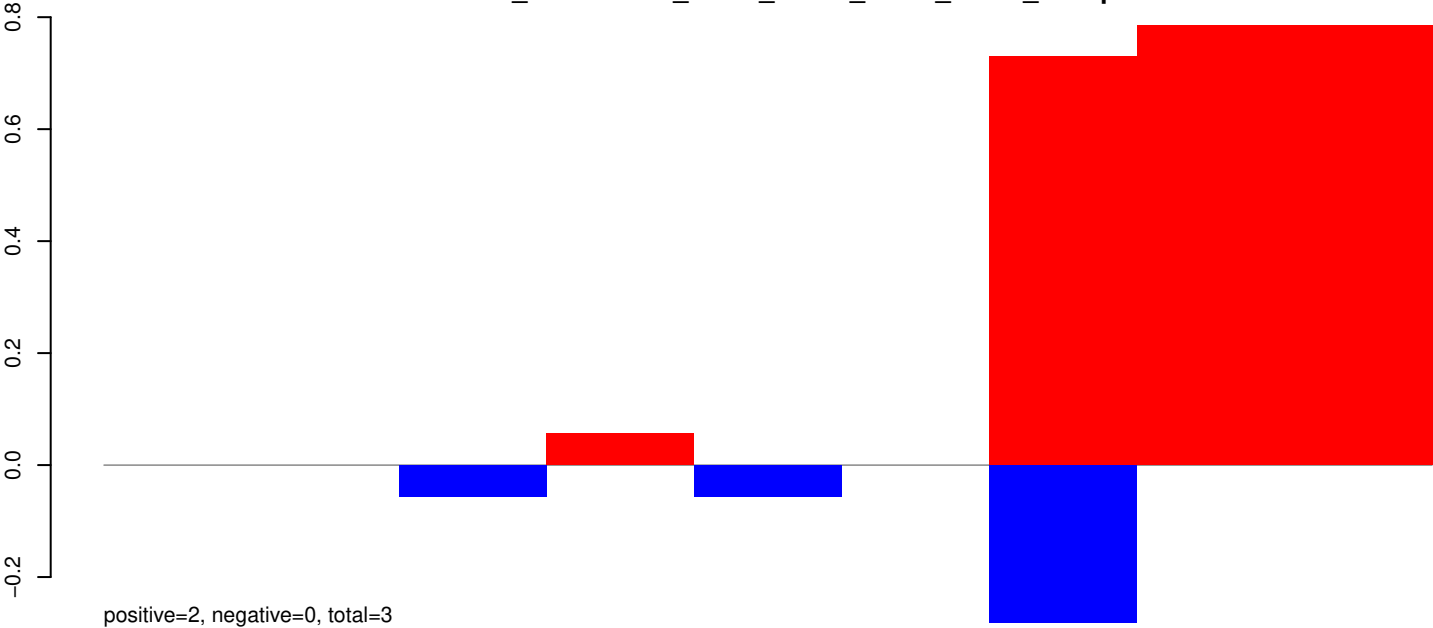
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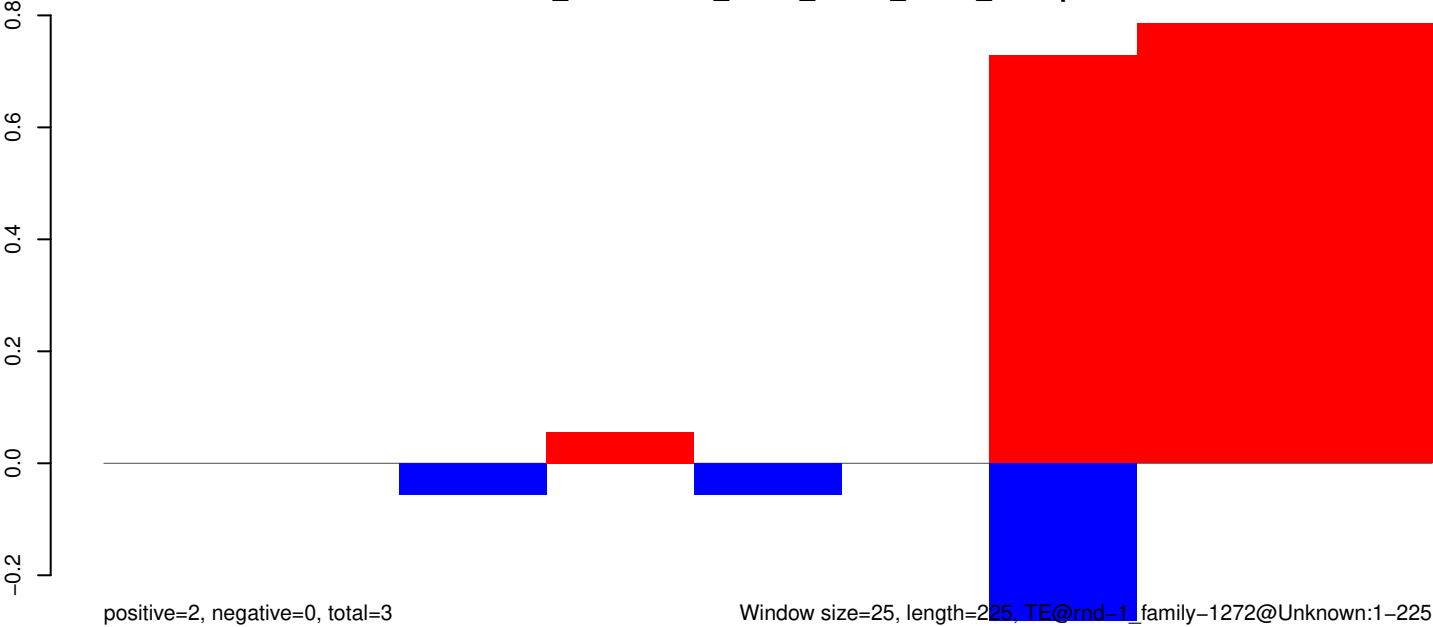
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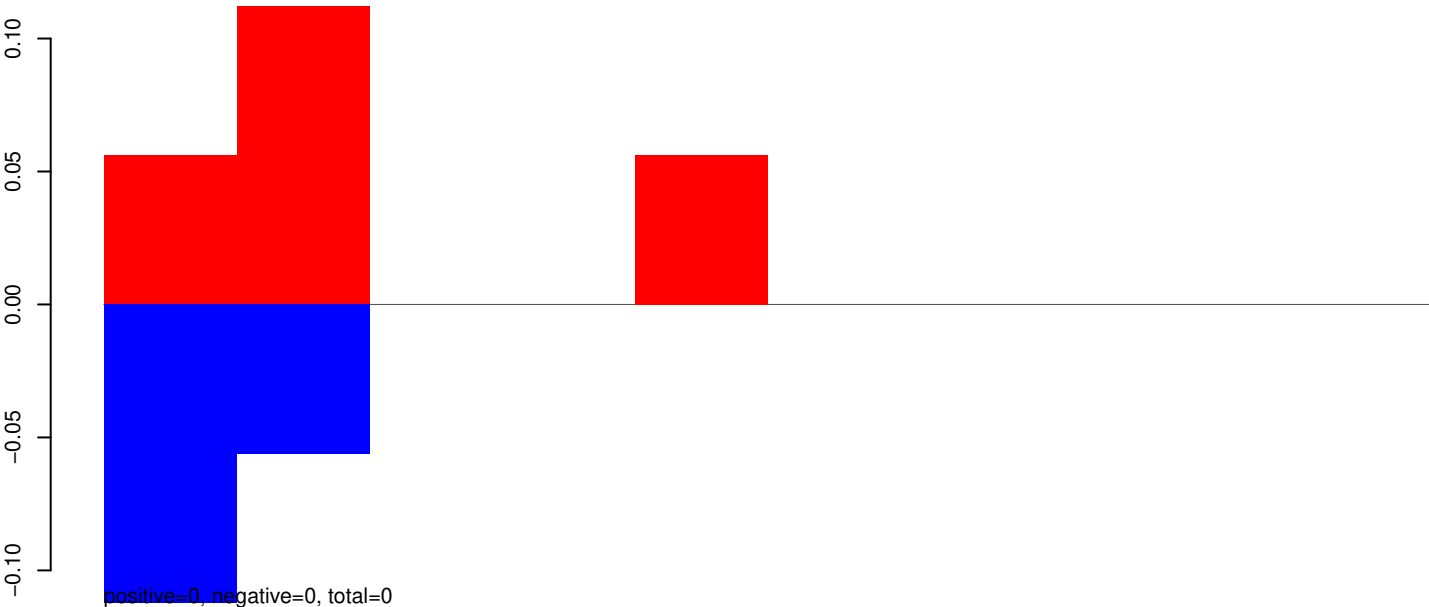
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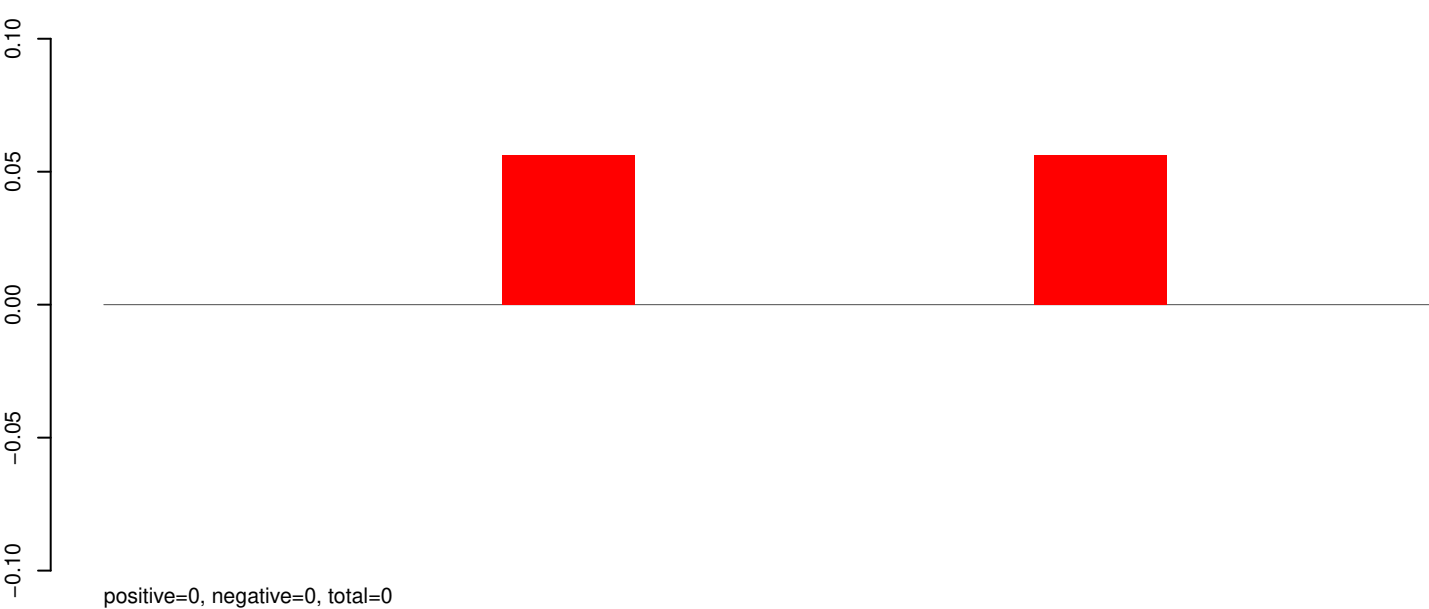
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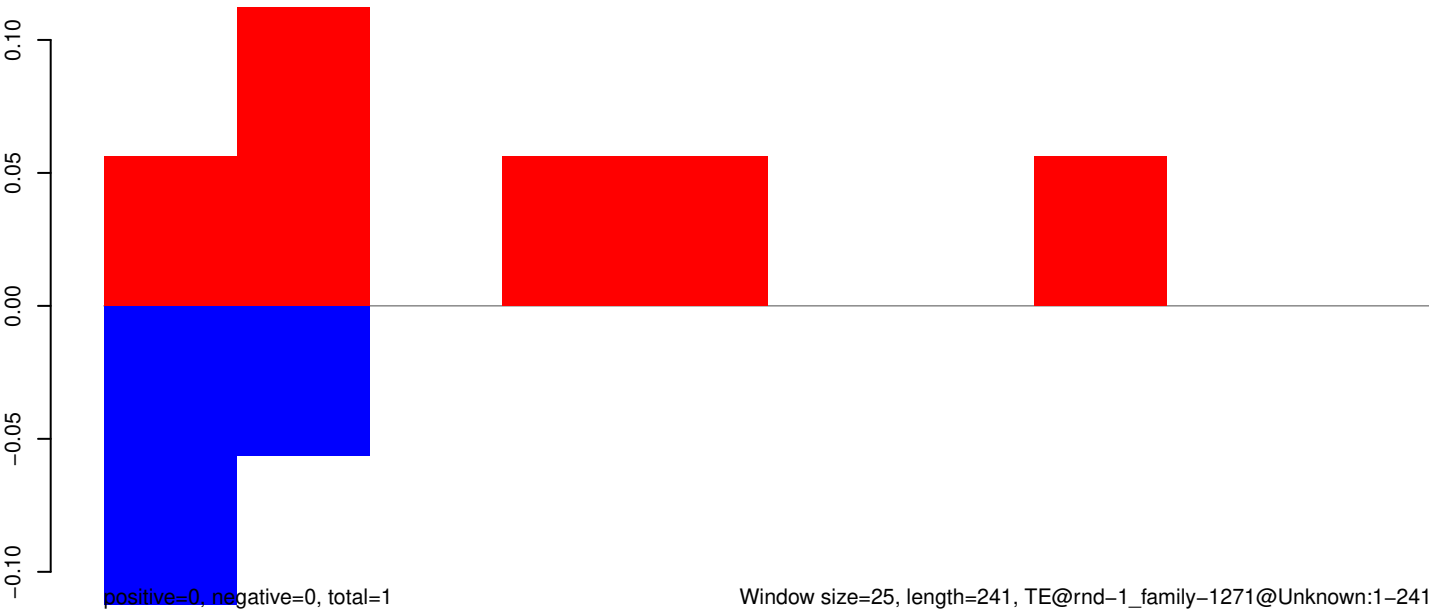
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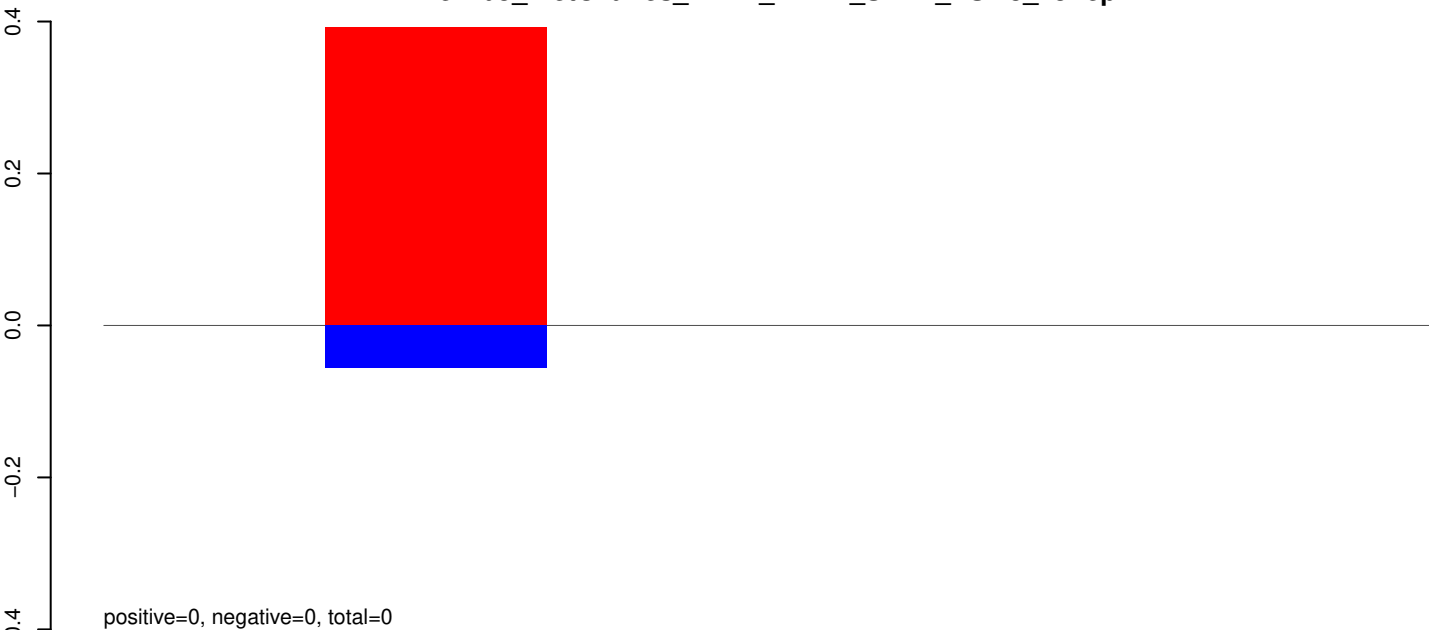
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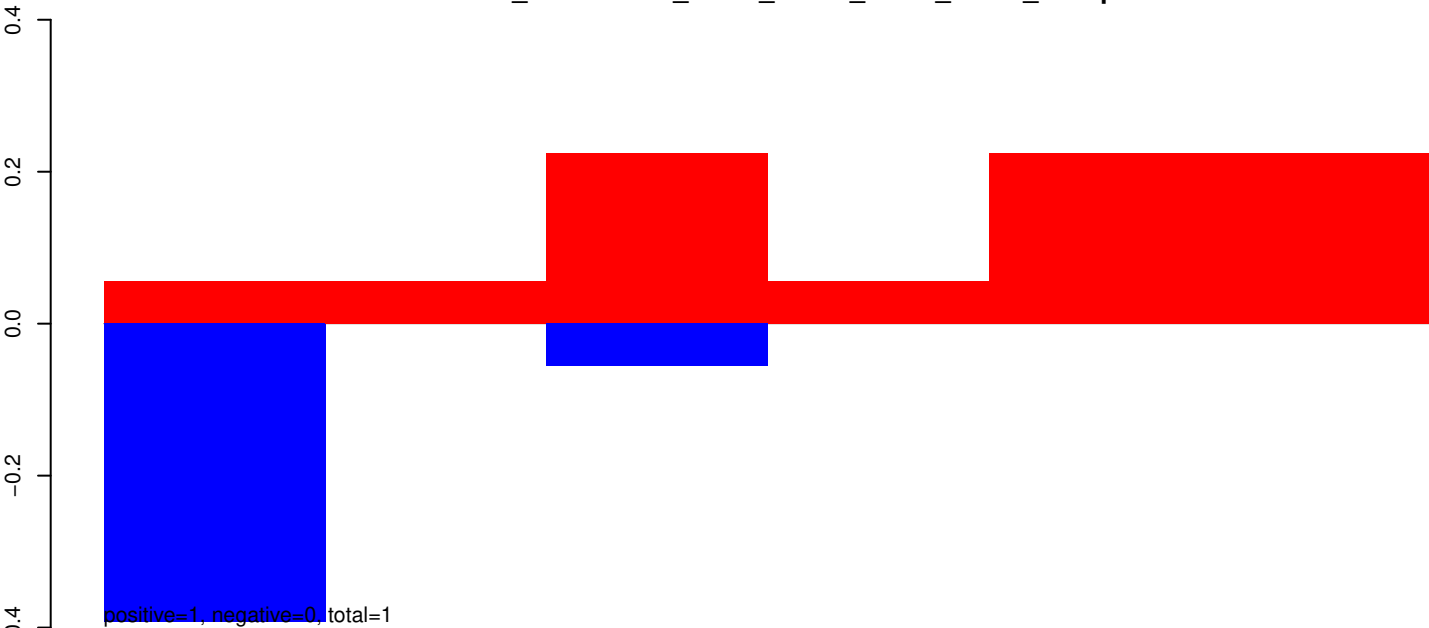
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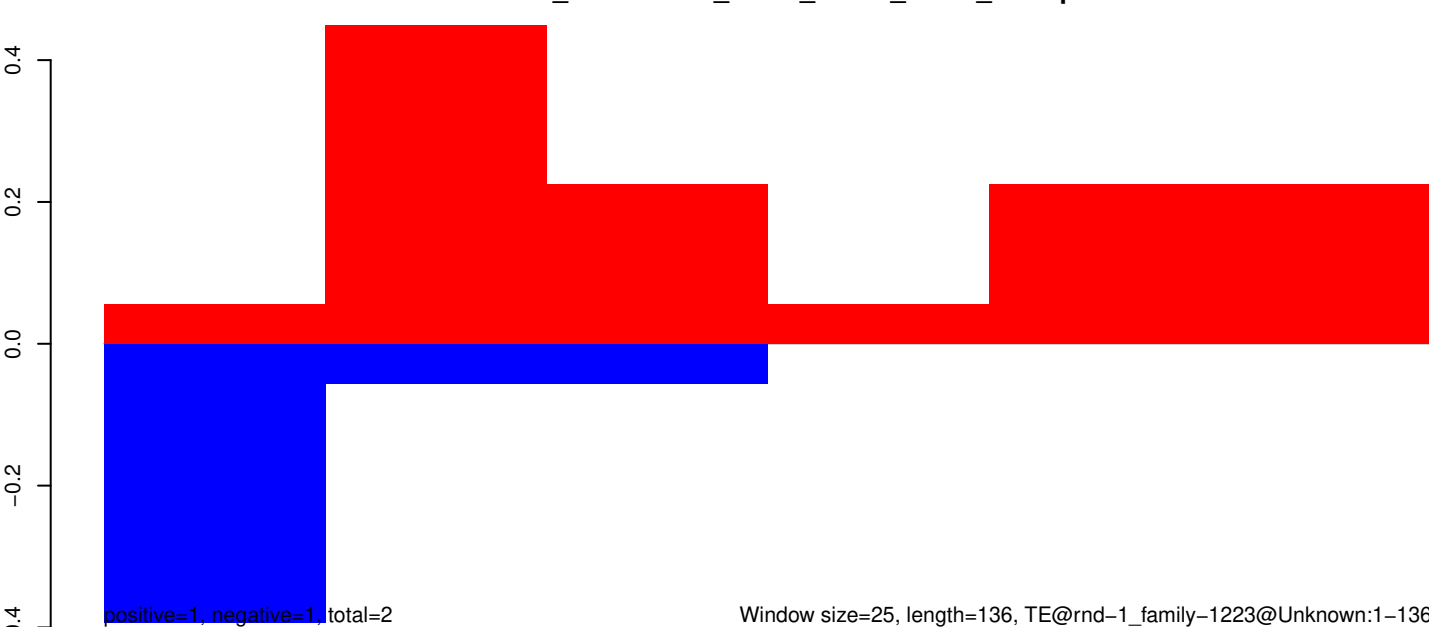
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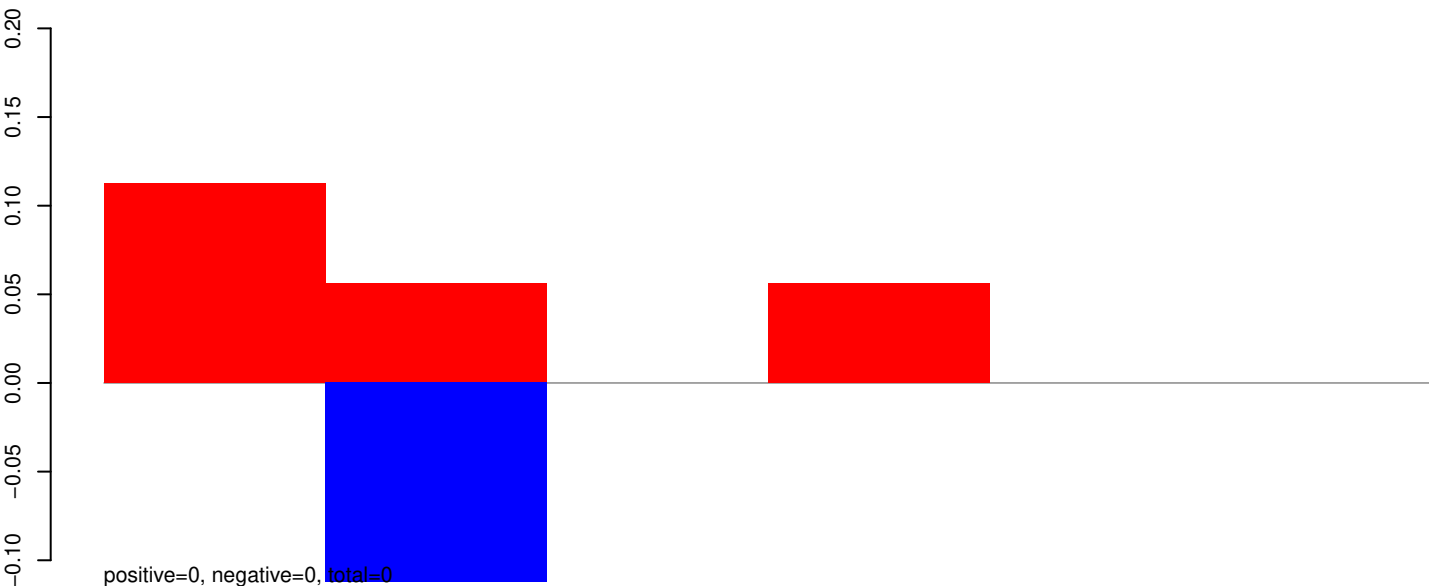
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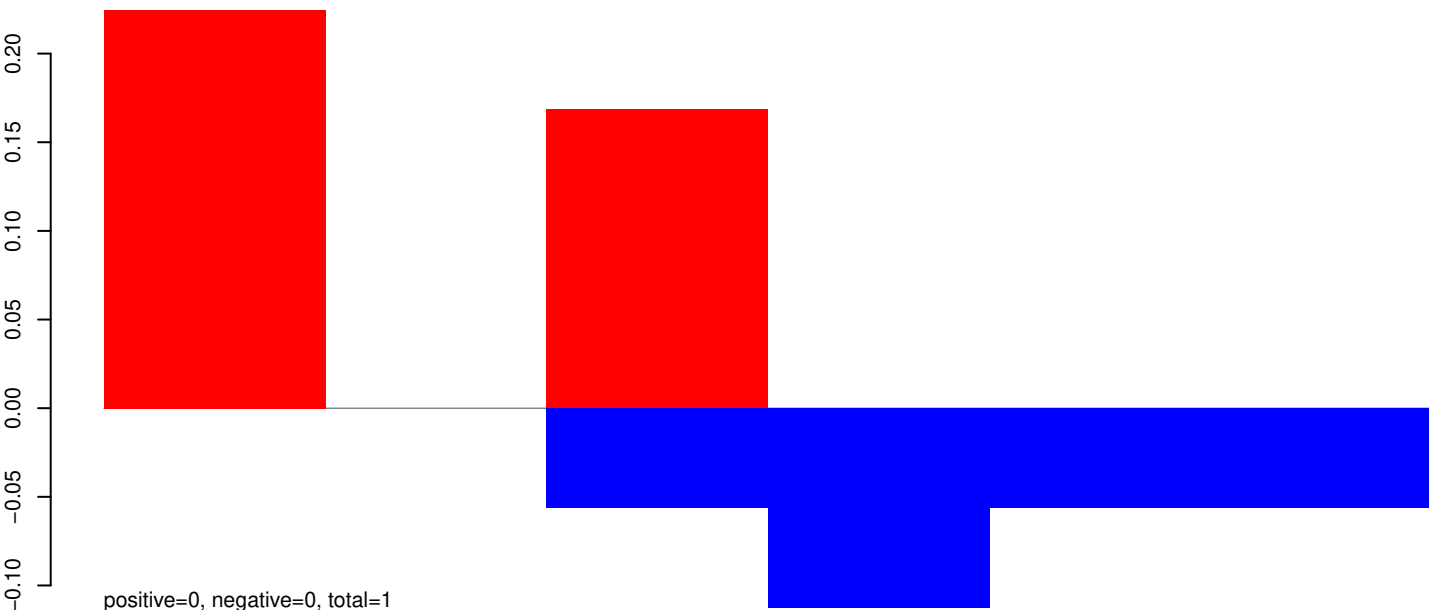
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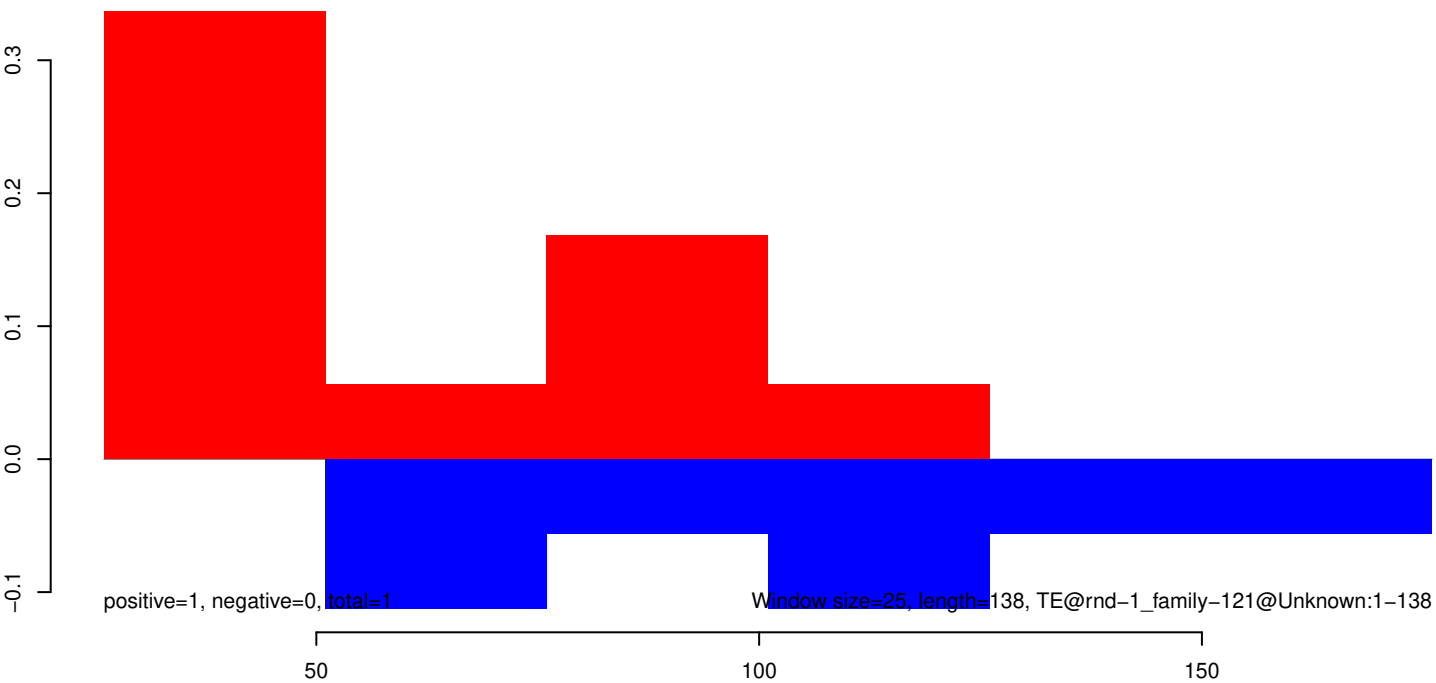
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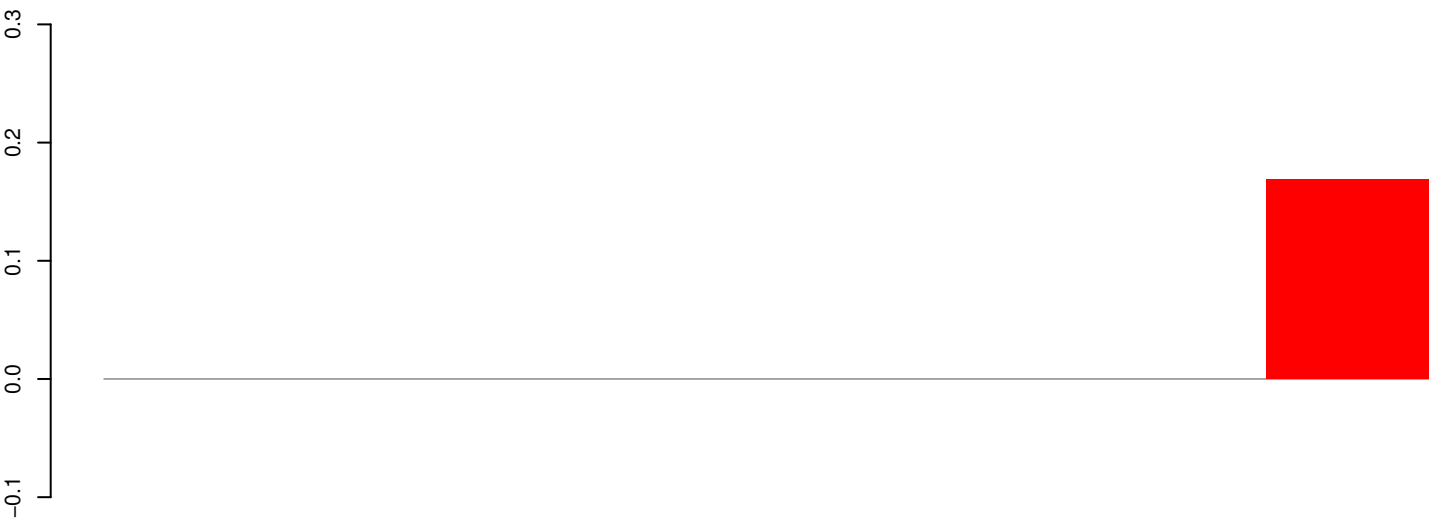
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

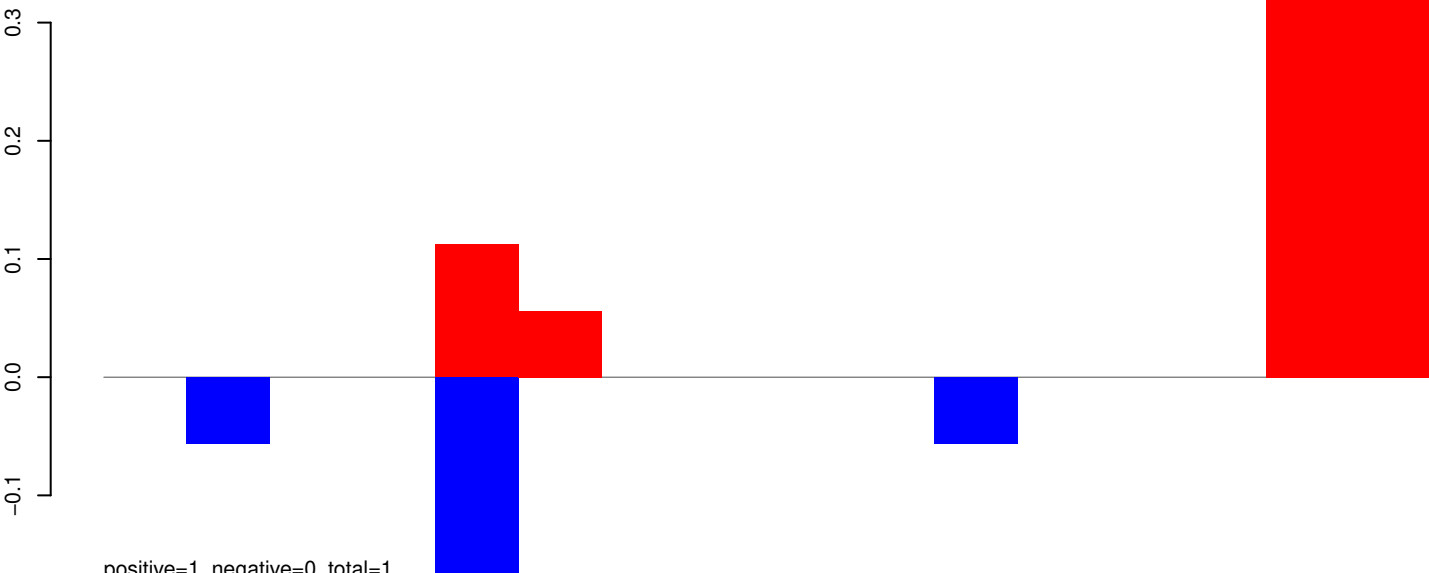


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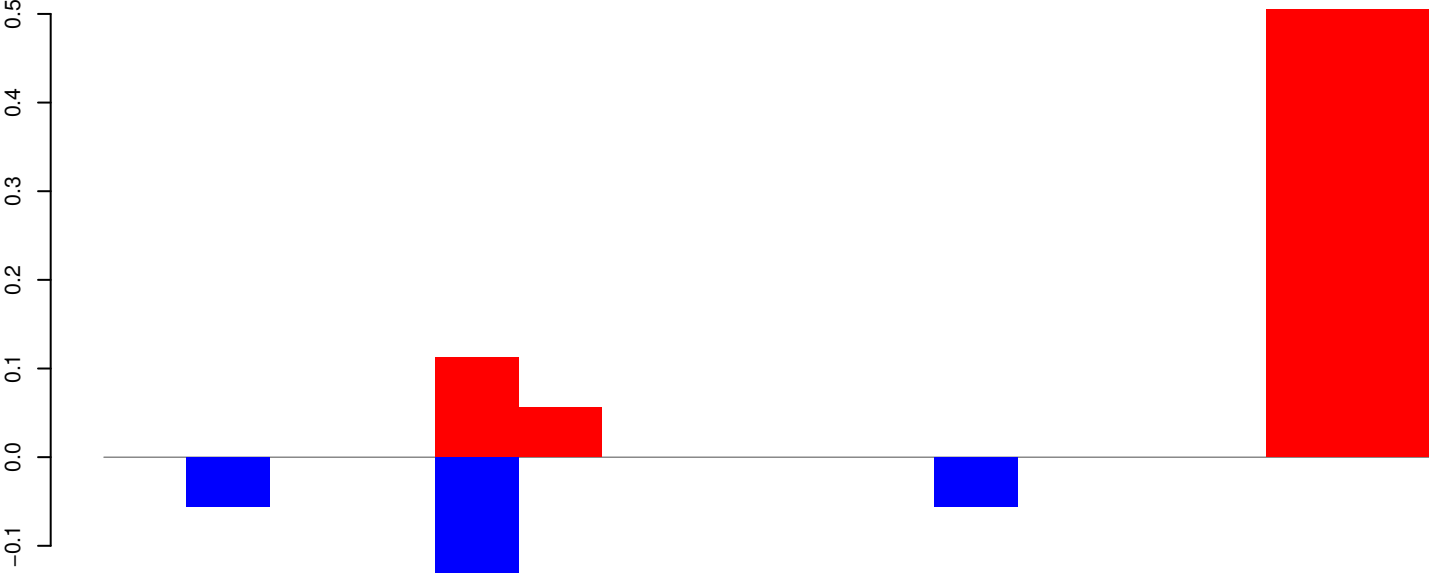
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

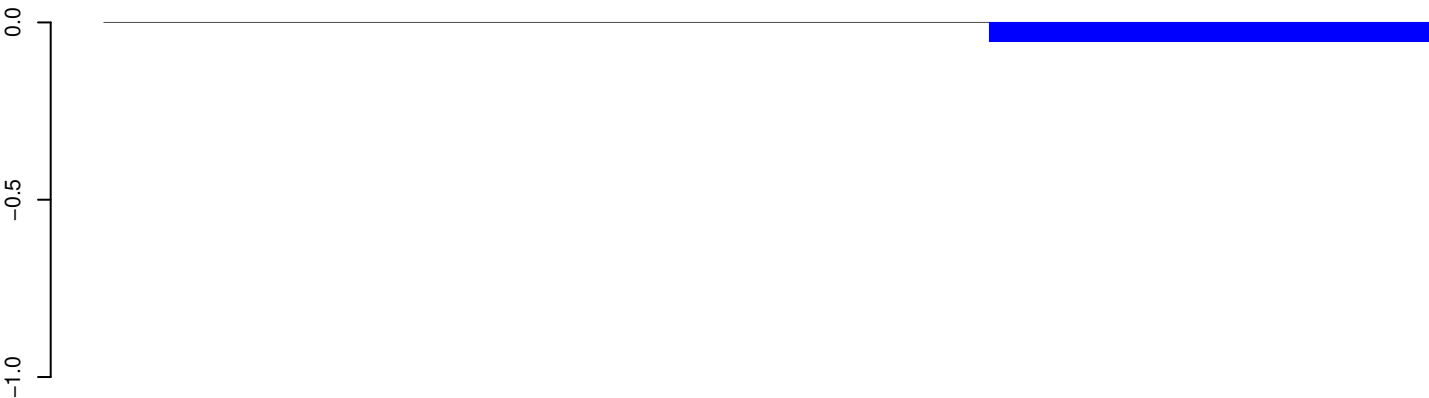
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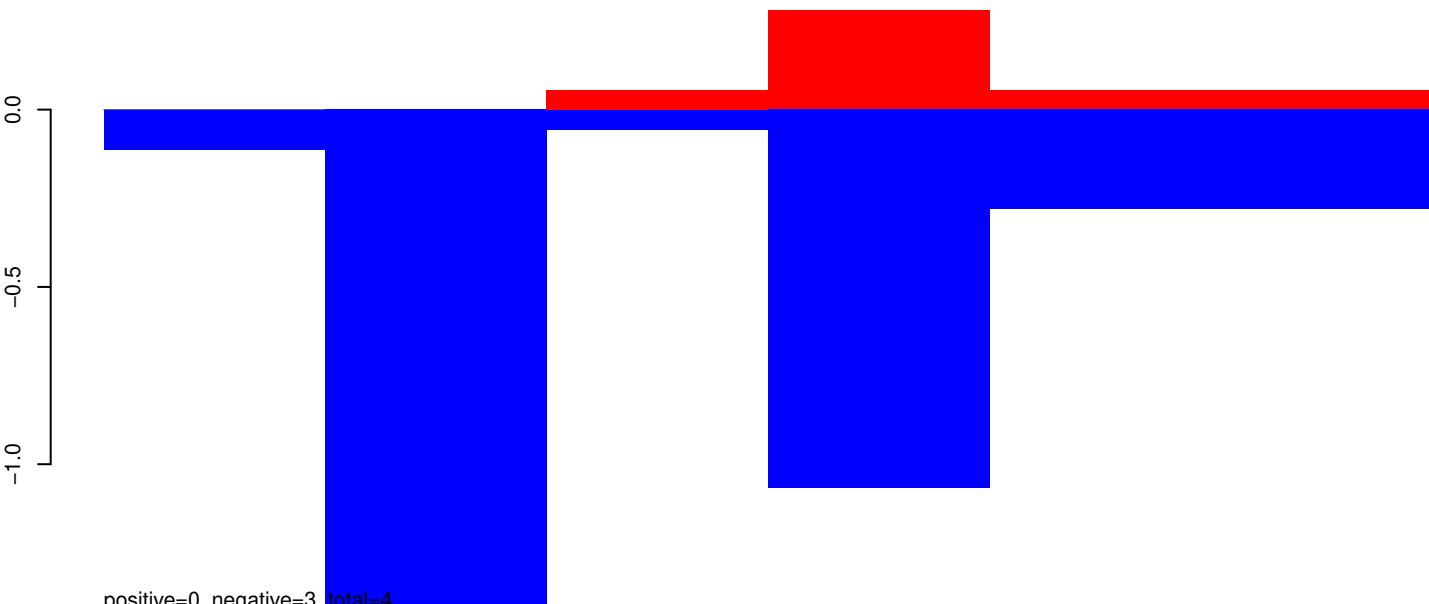
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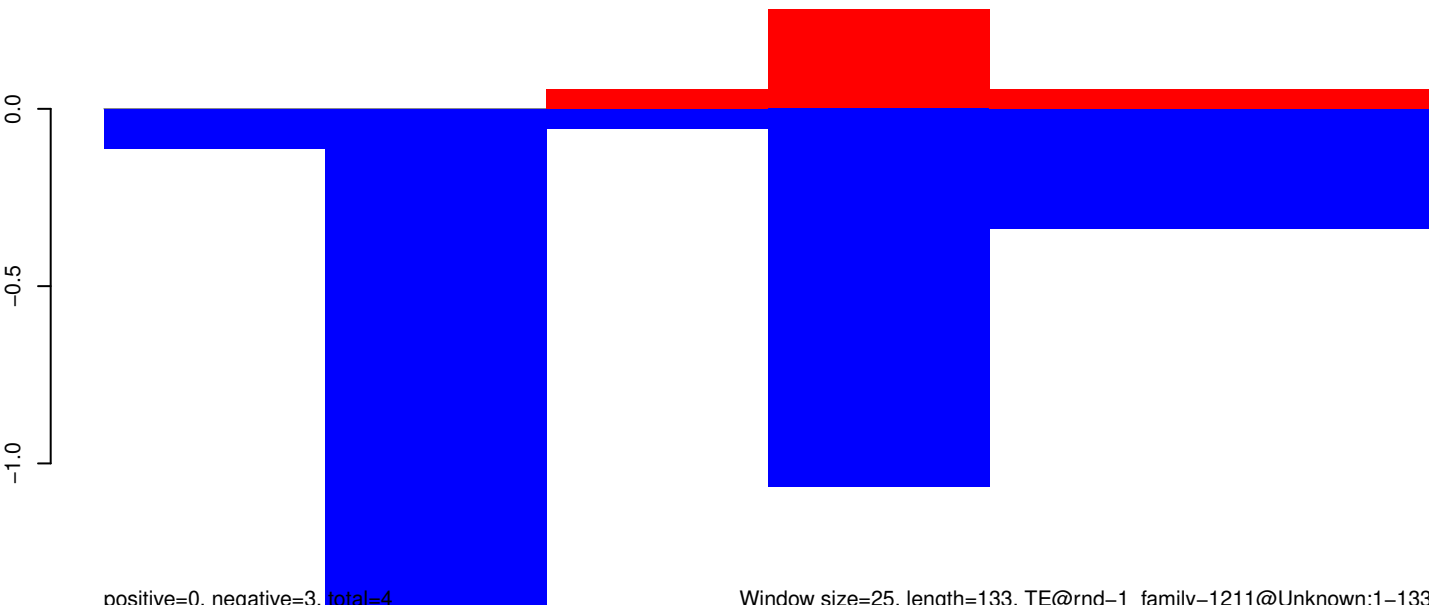
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positive=0, negative=0, total=0



positive=0, negative=3, total=4

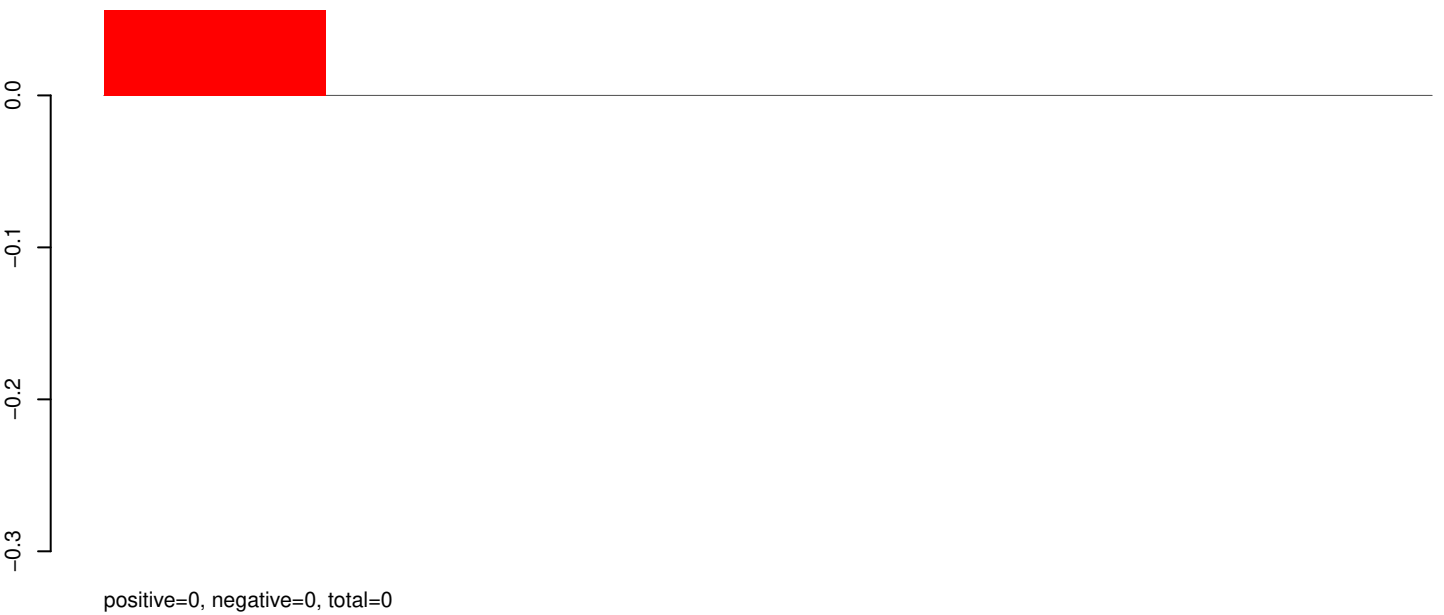


positive=0, negative=3, total=4

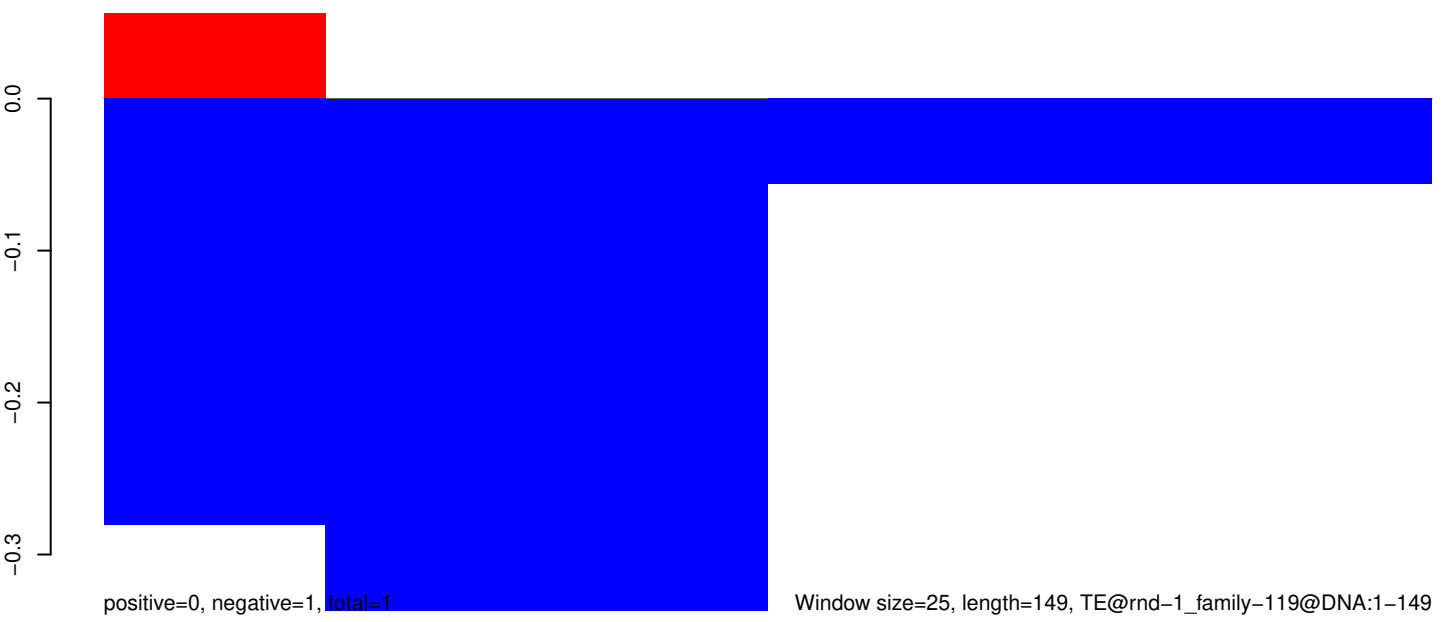
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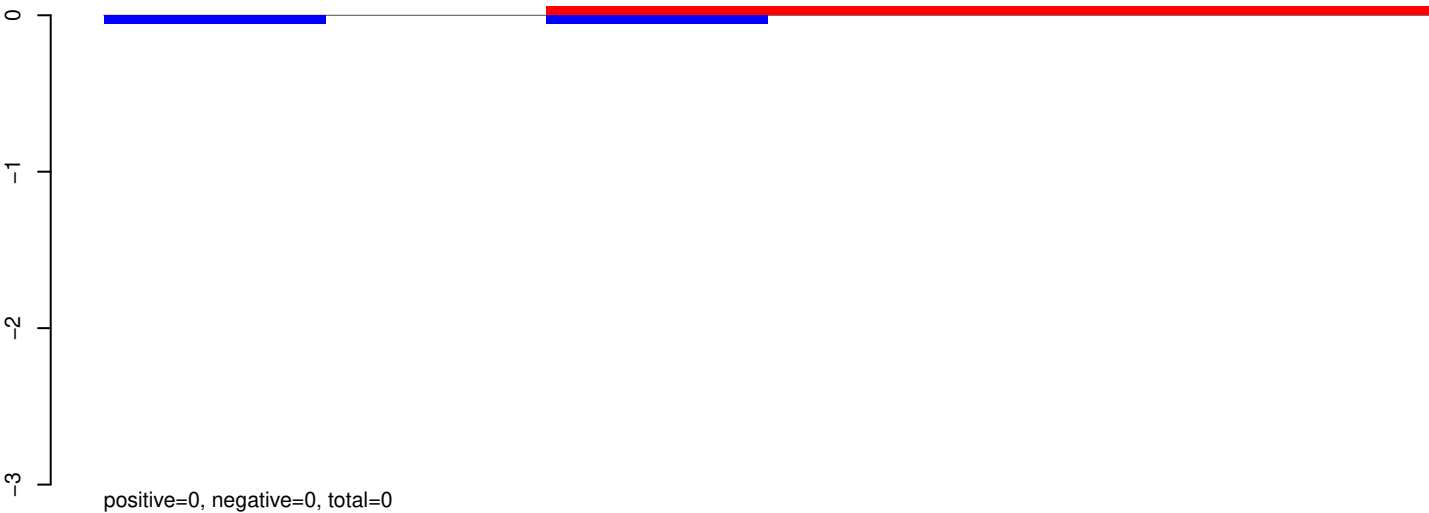
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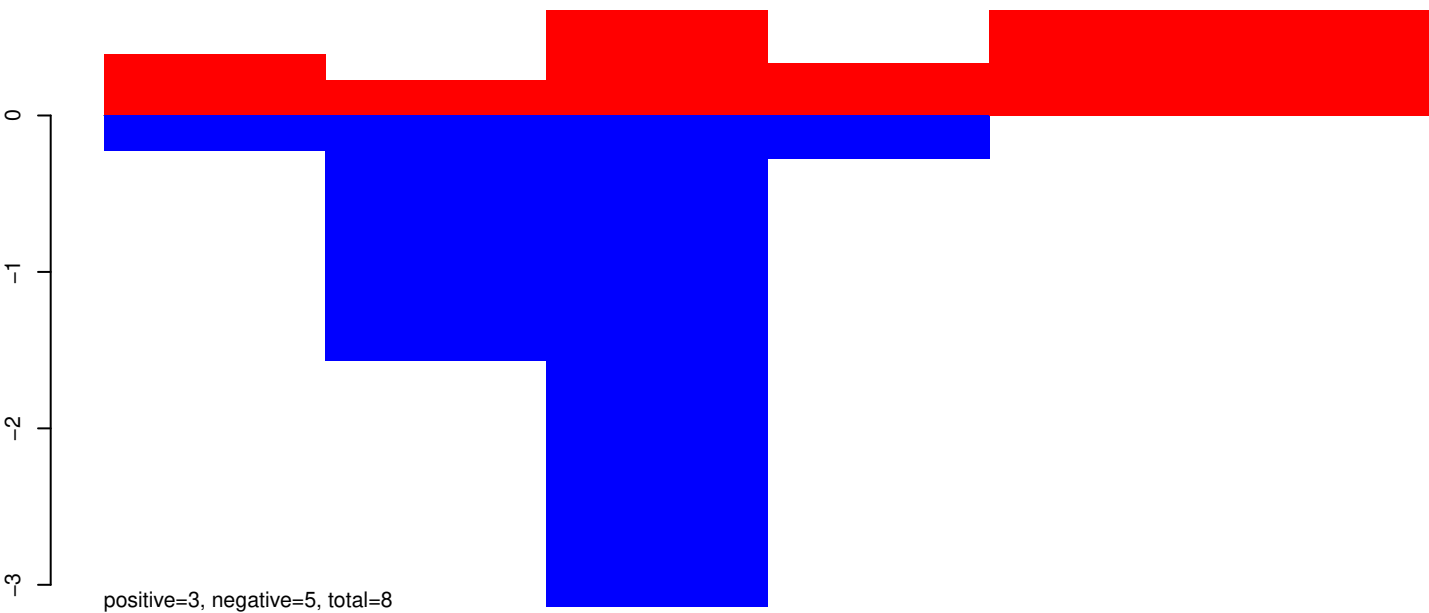
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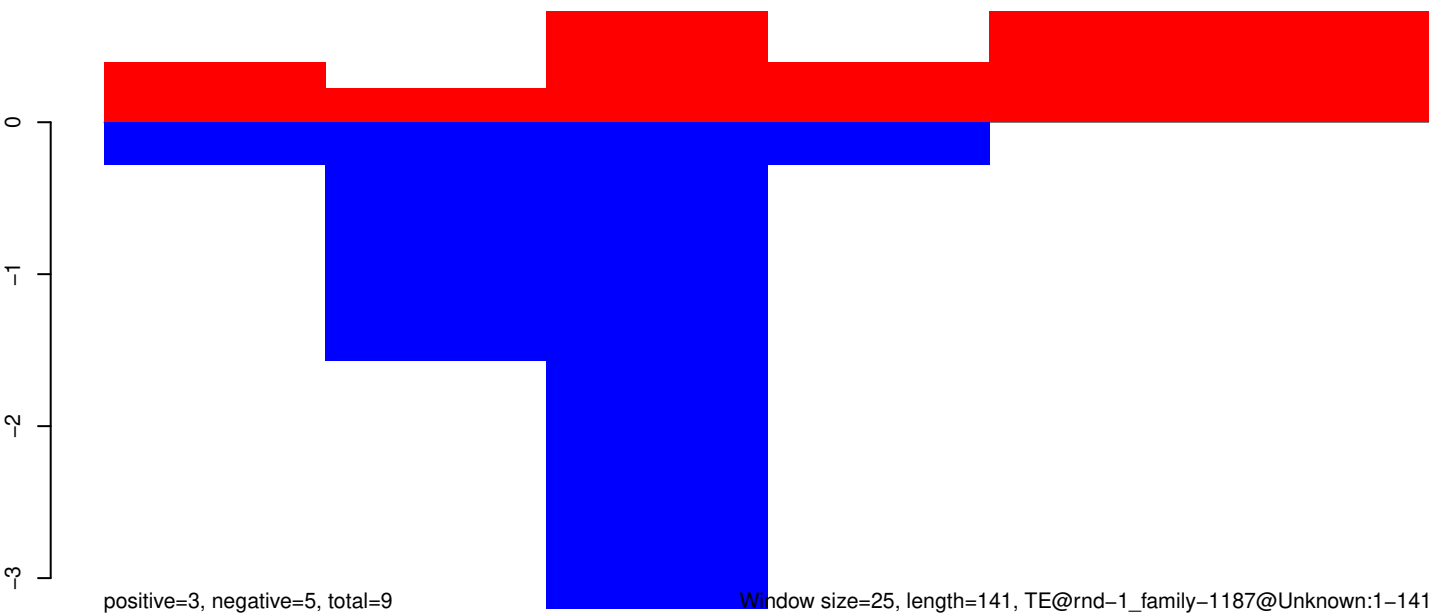
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



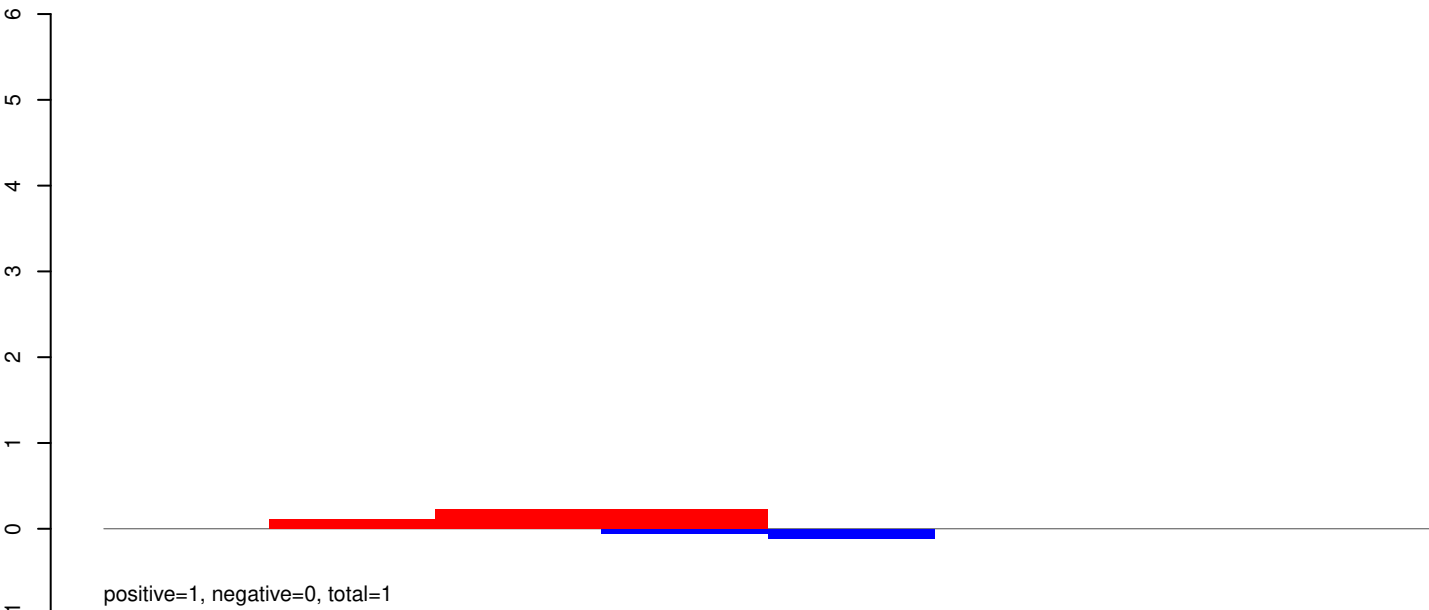
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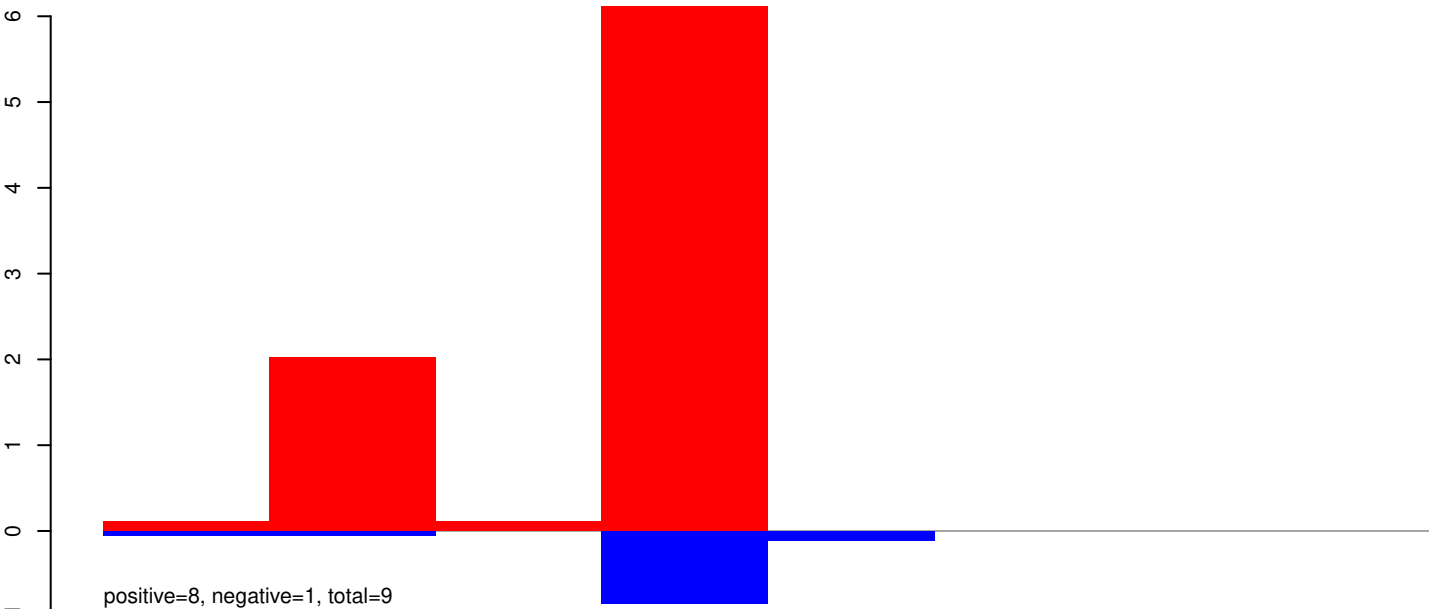
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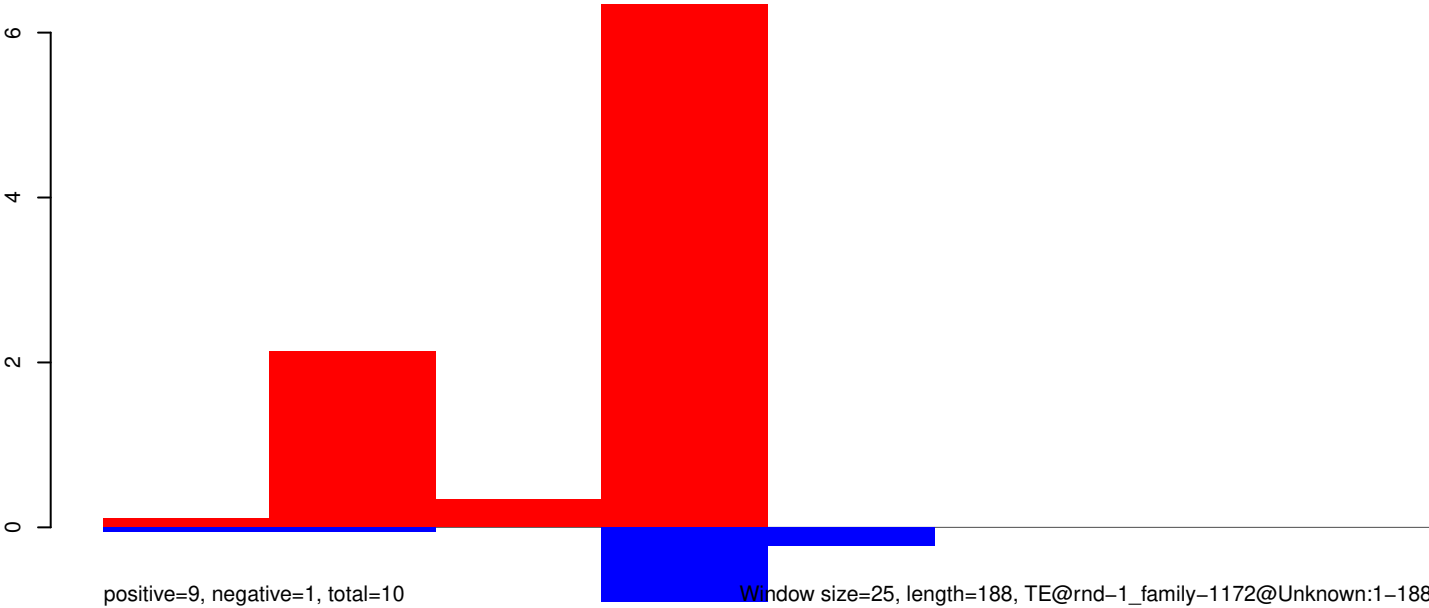
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



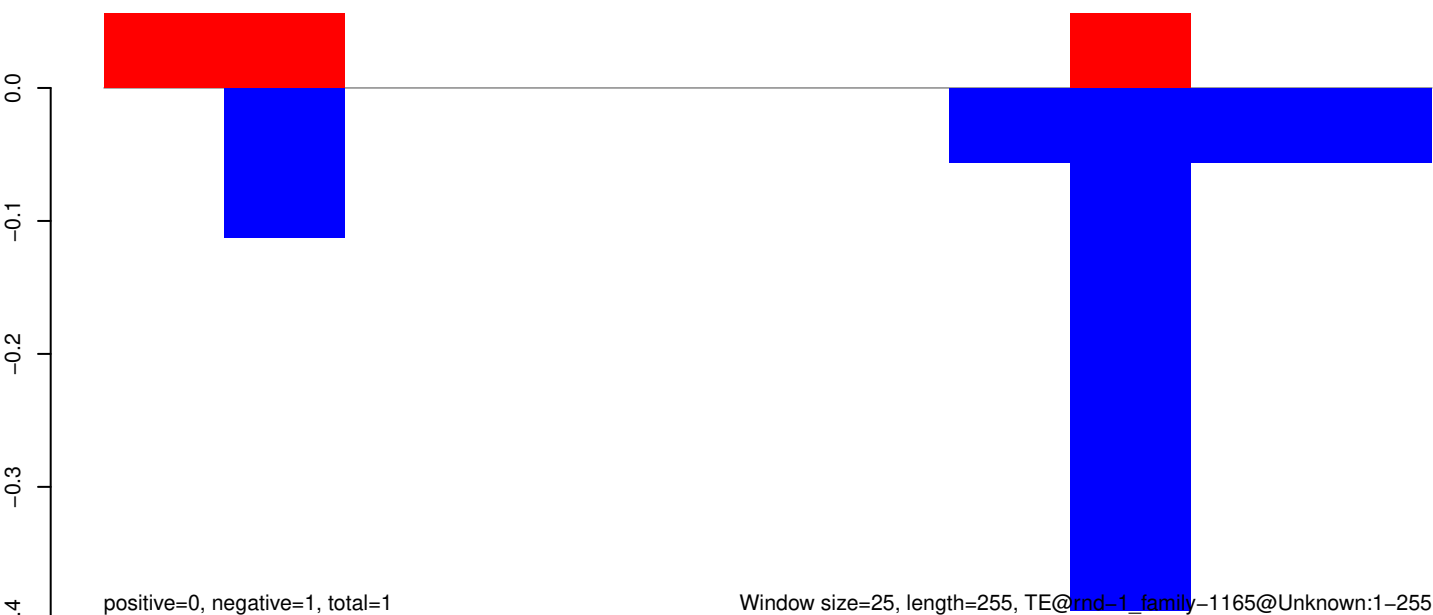
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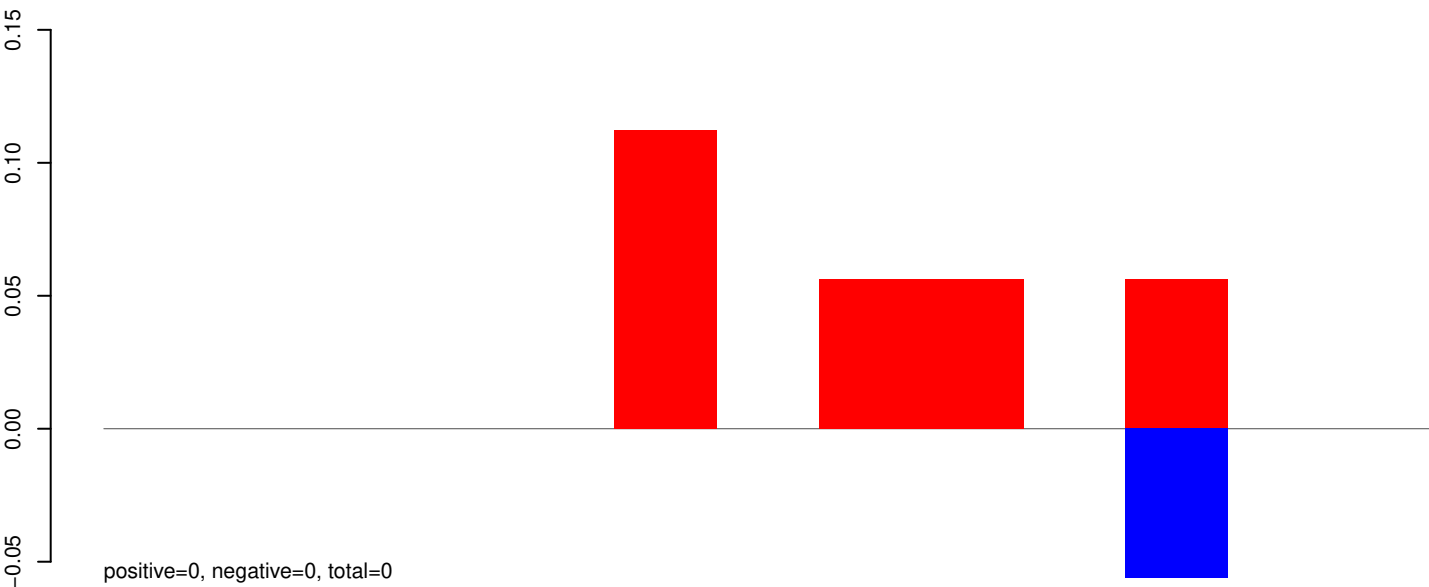
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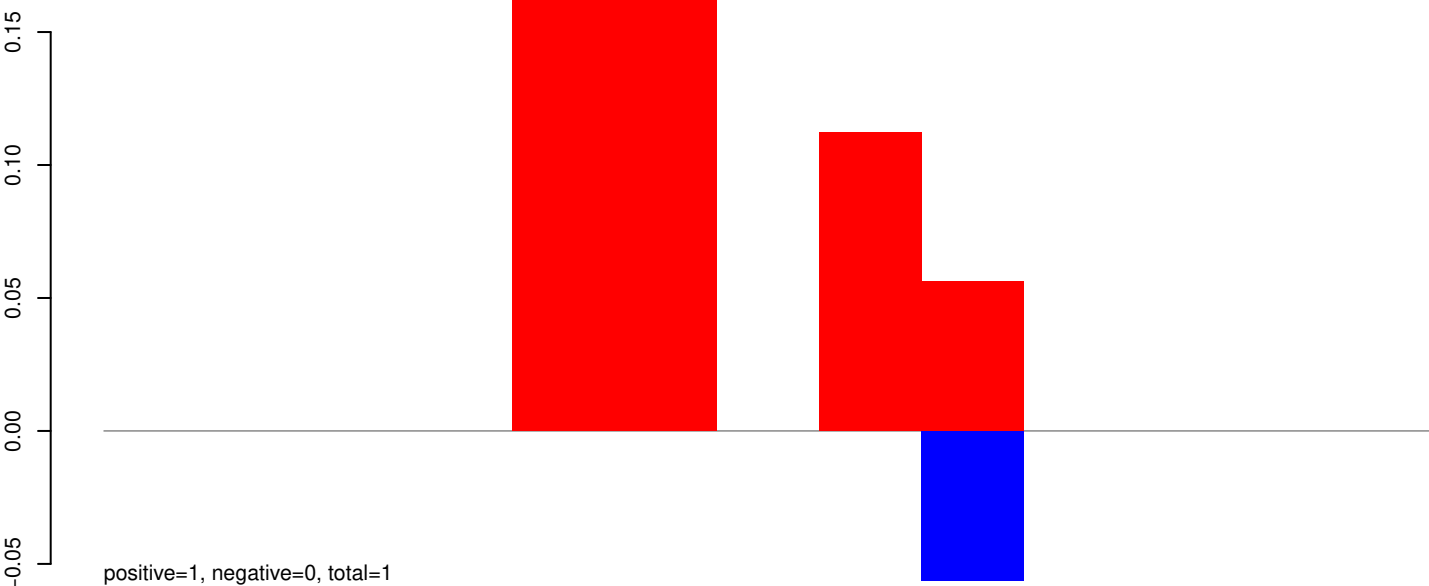
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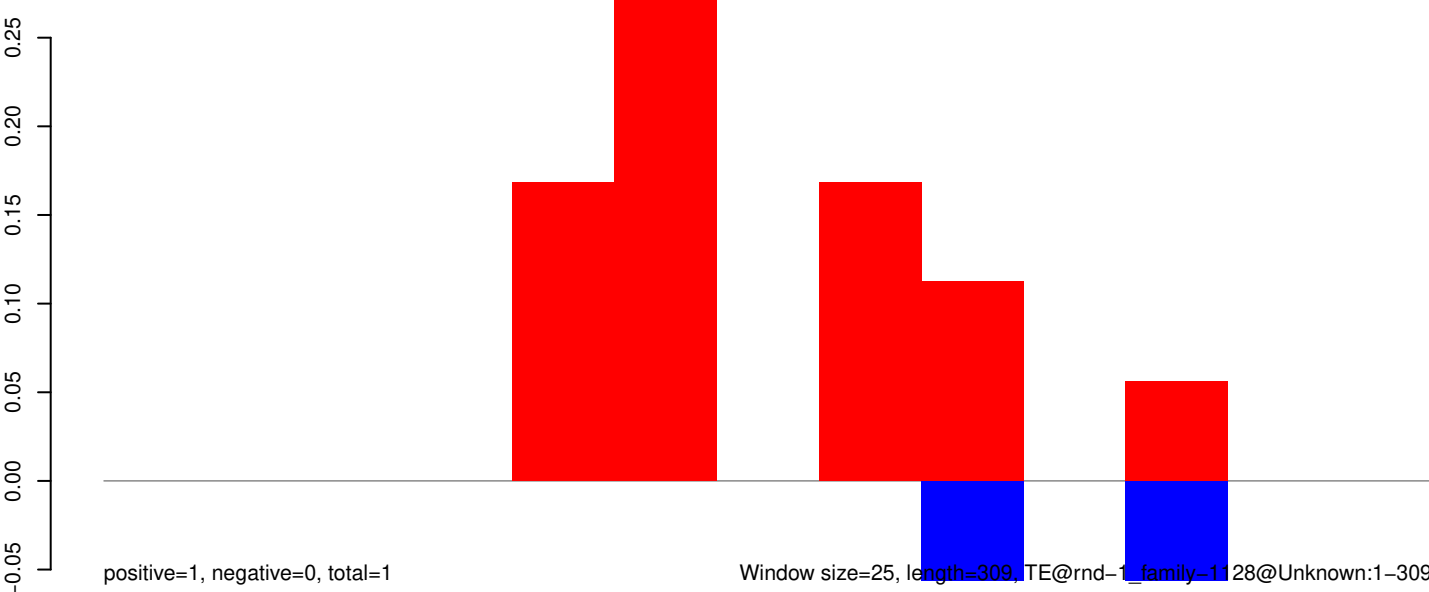
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



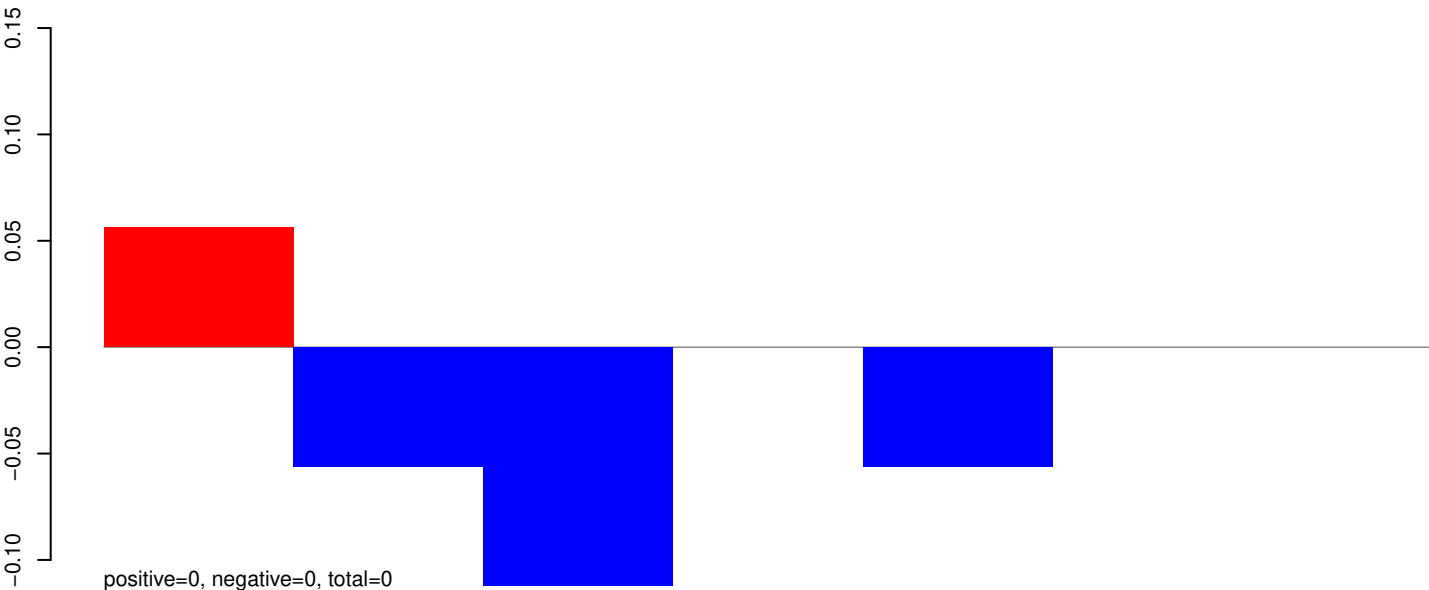
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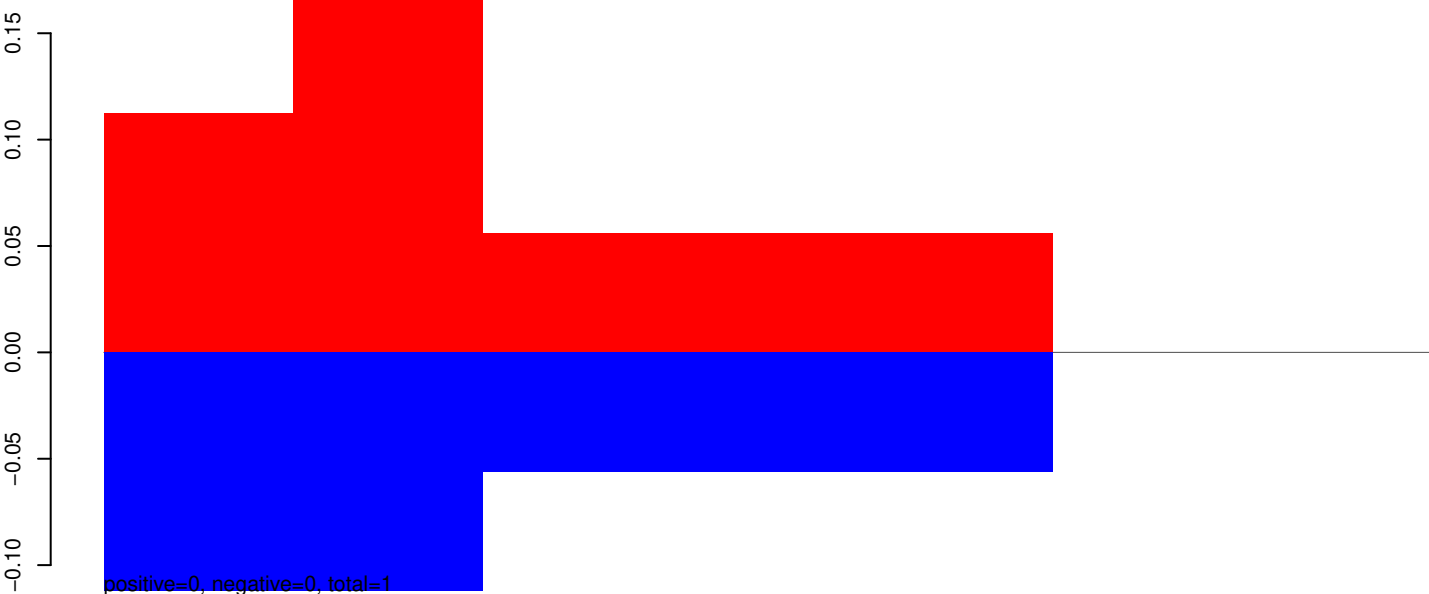
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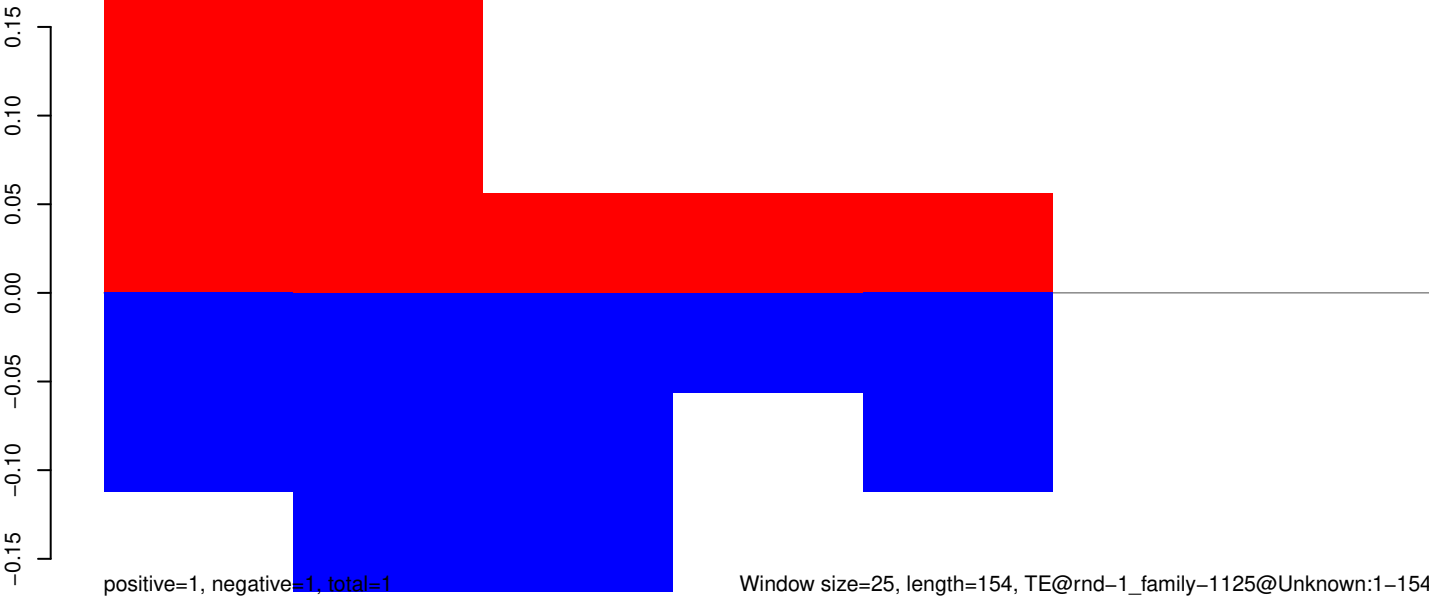
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



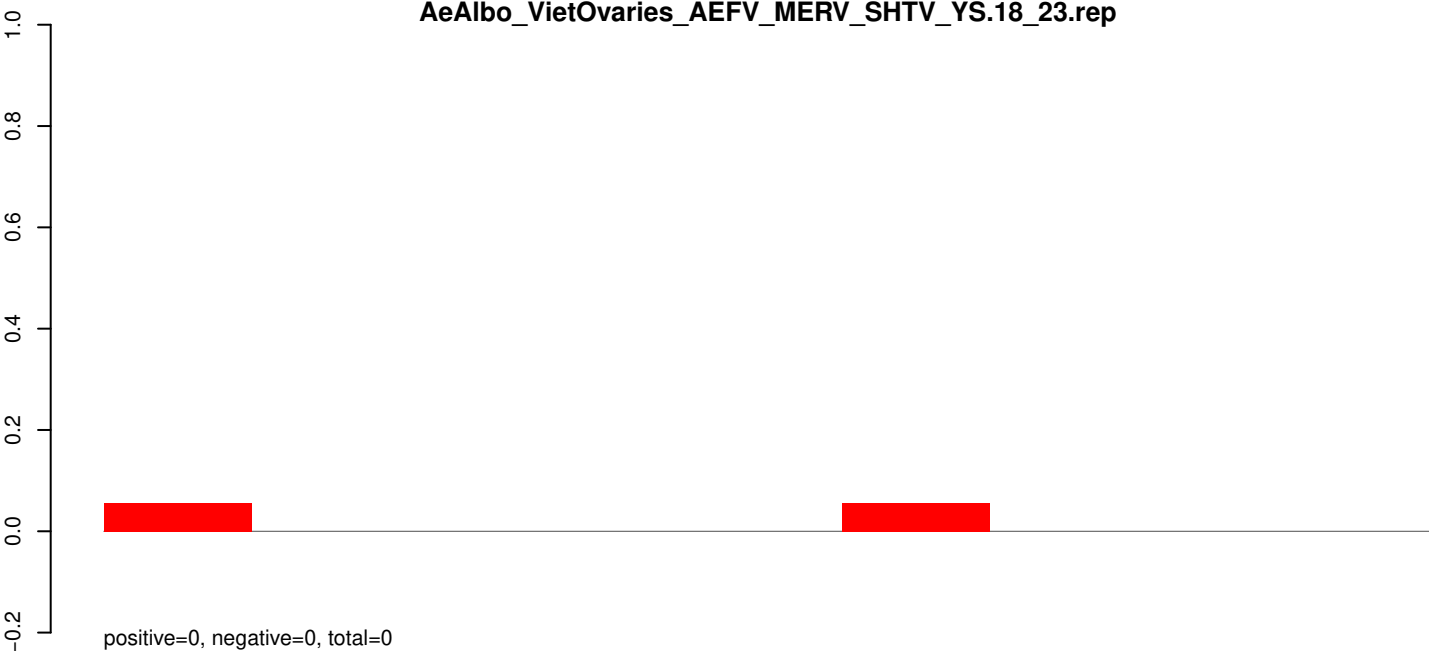
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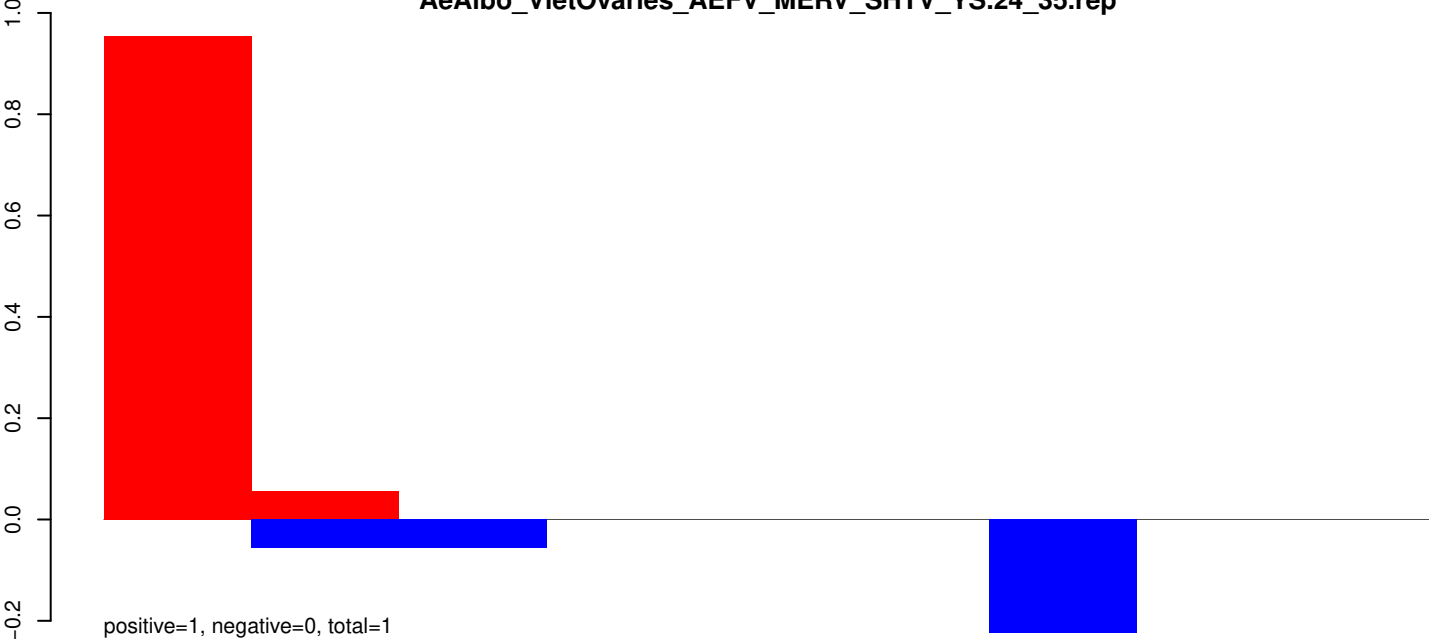
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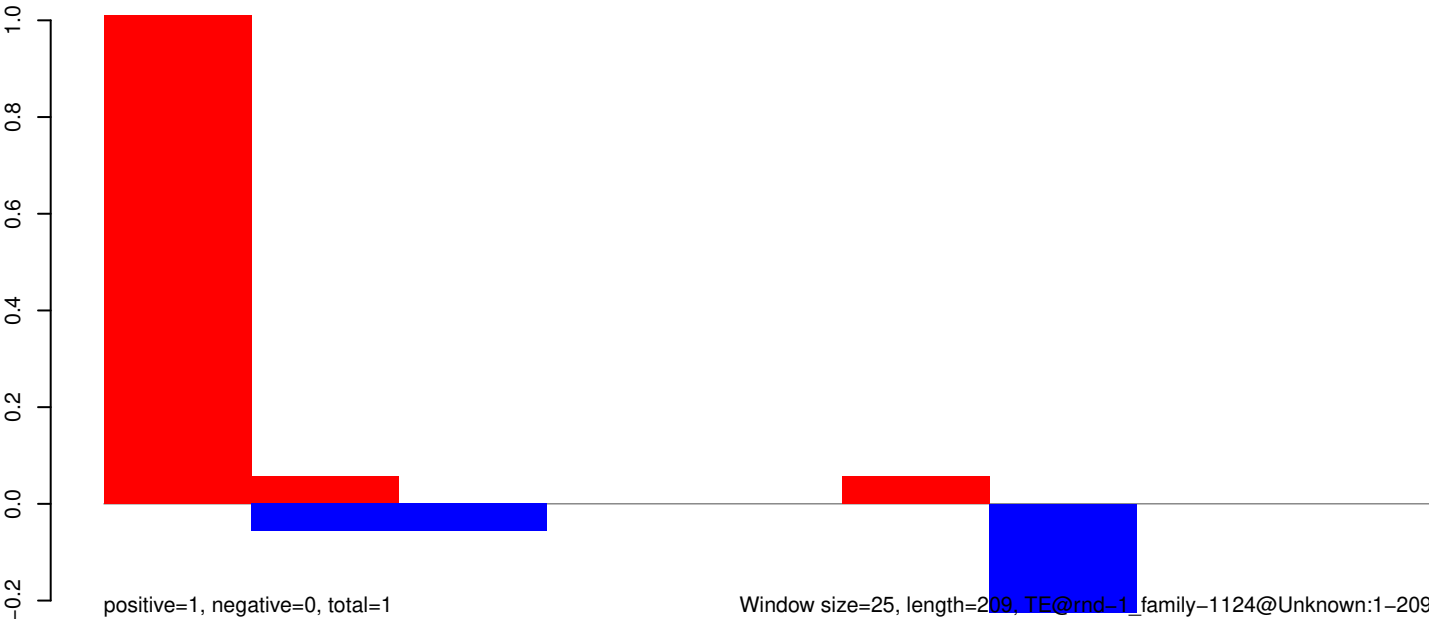
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



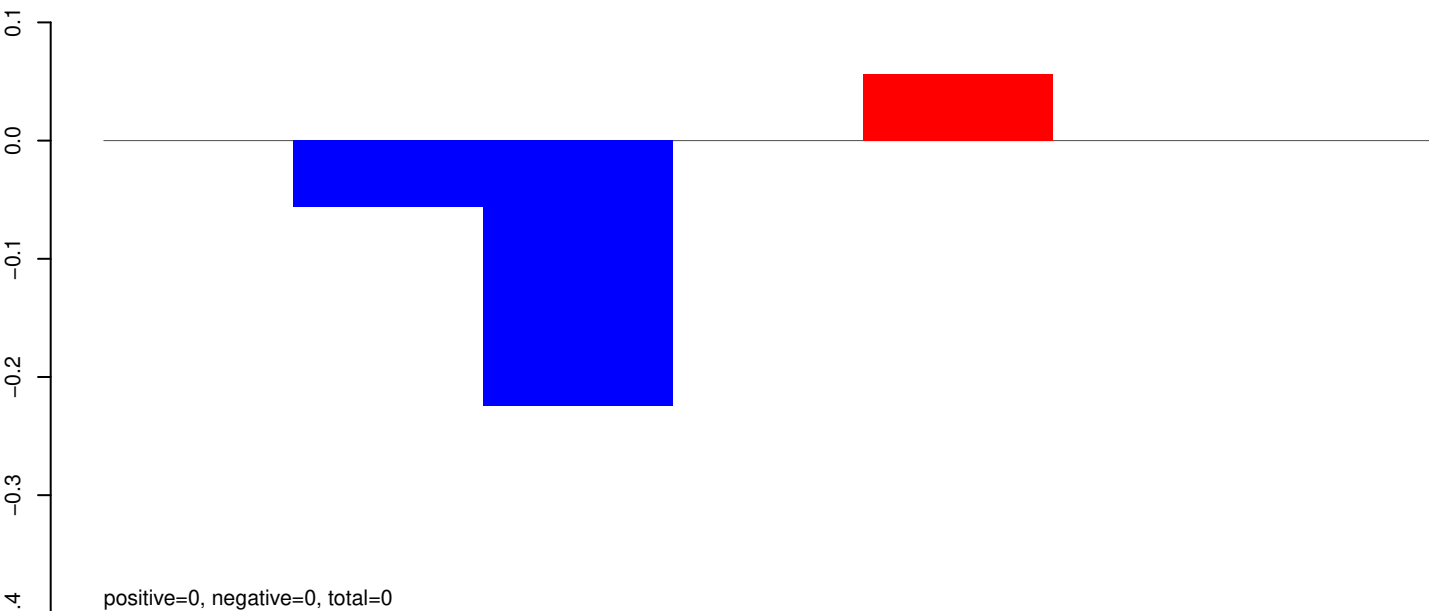
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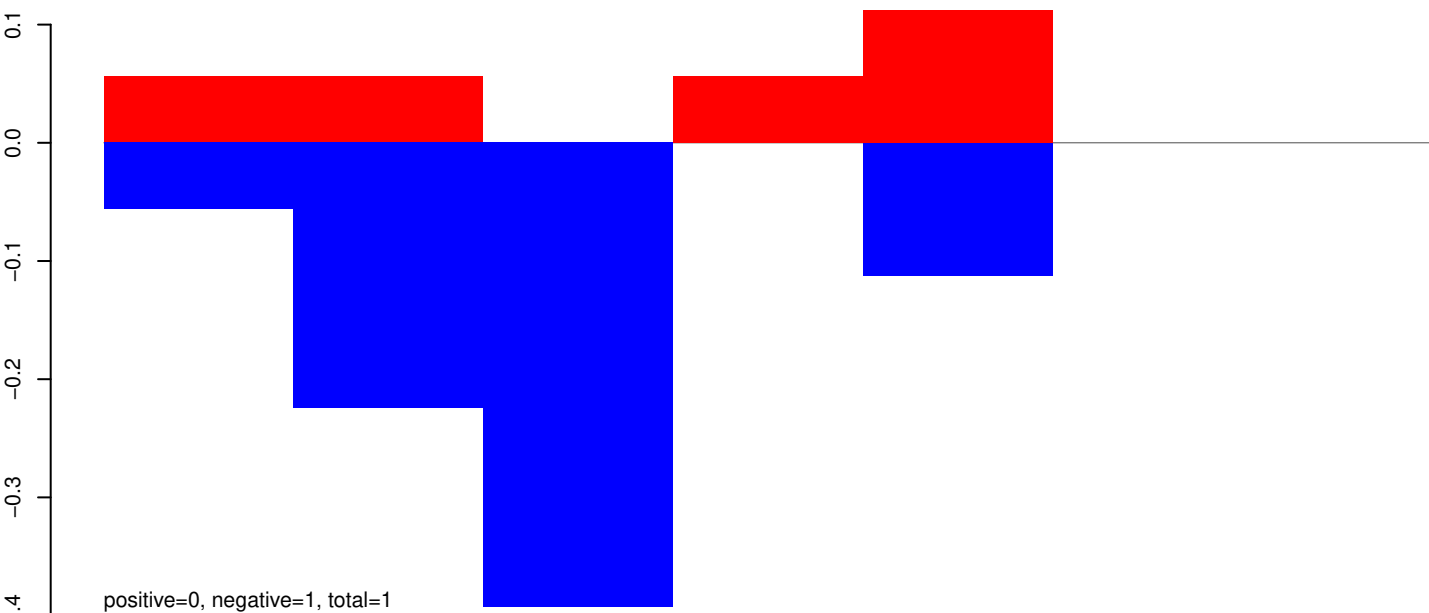
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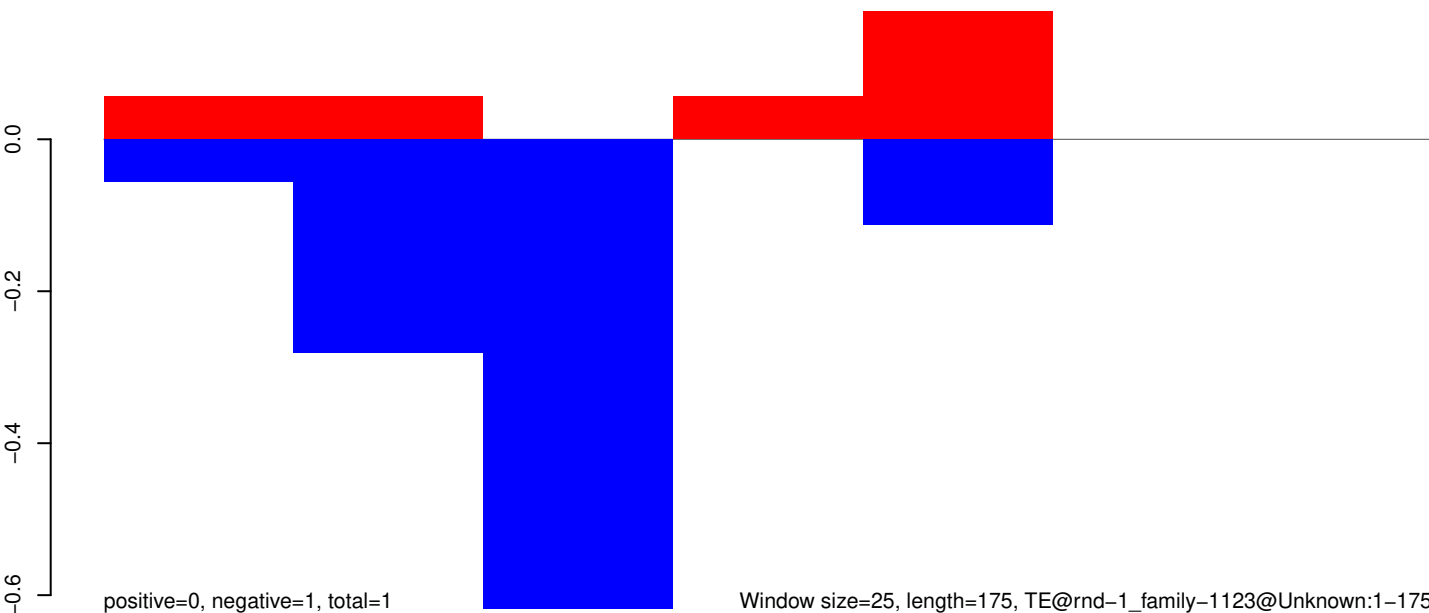
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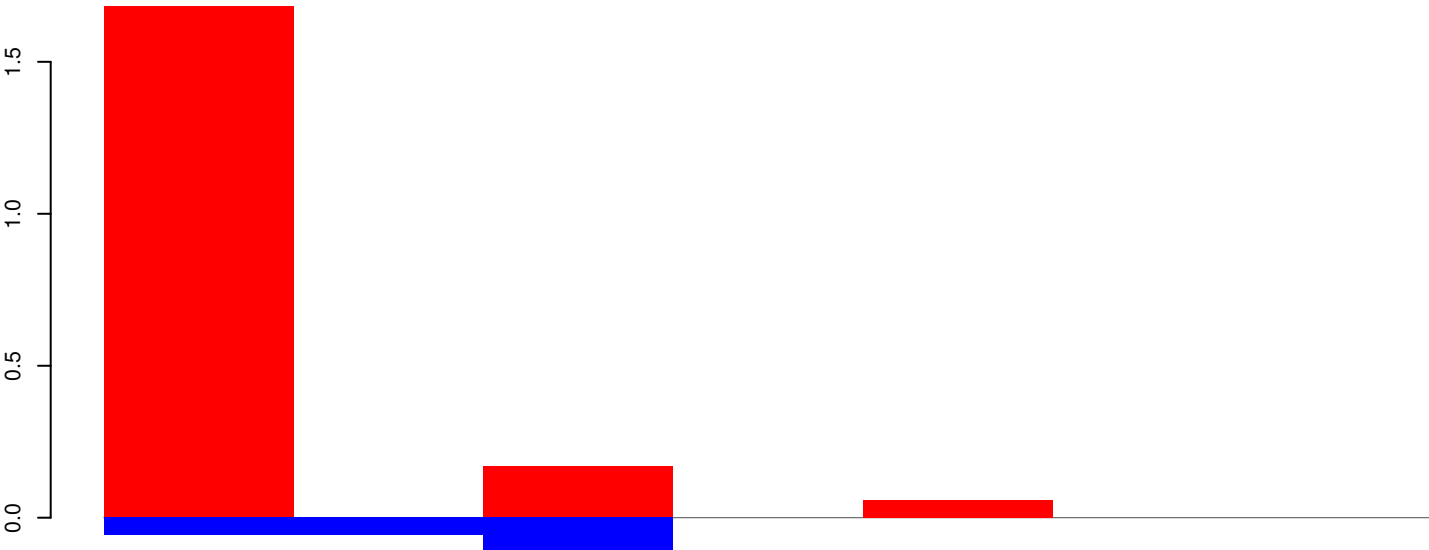
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

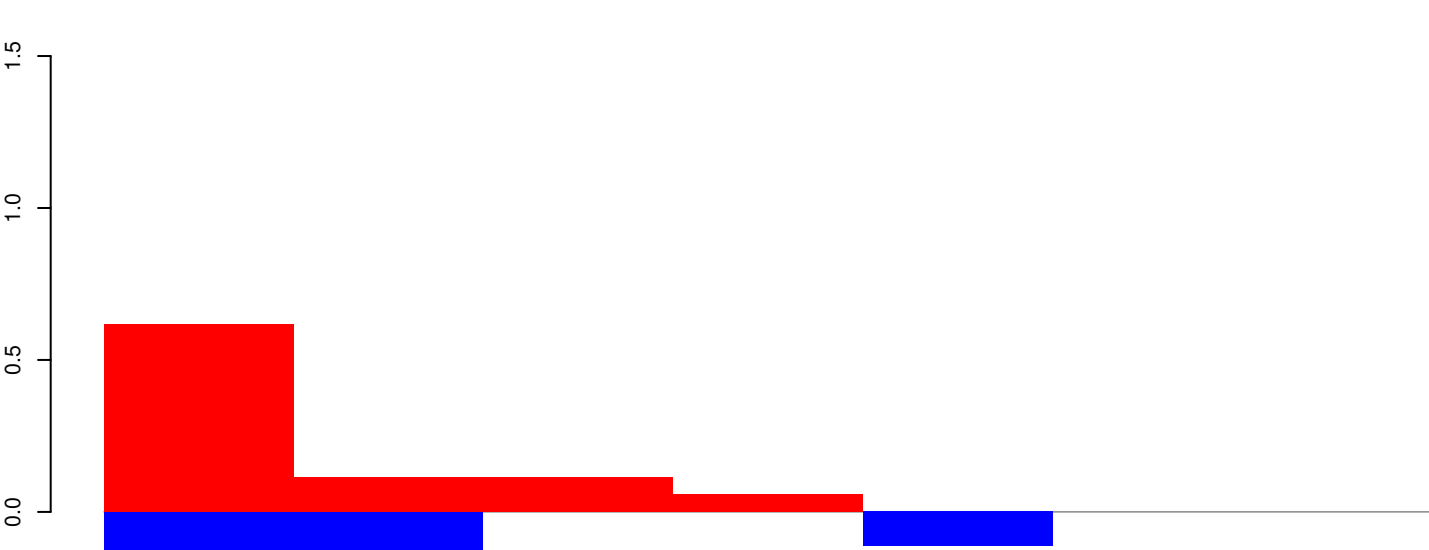


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



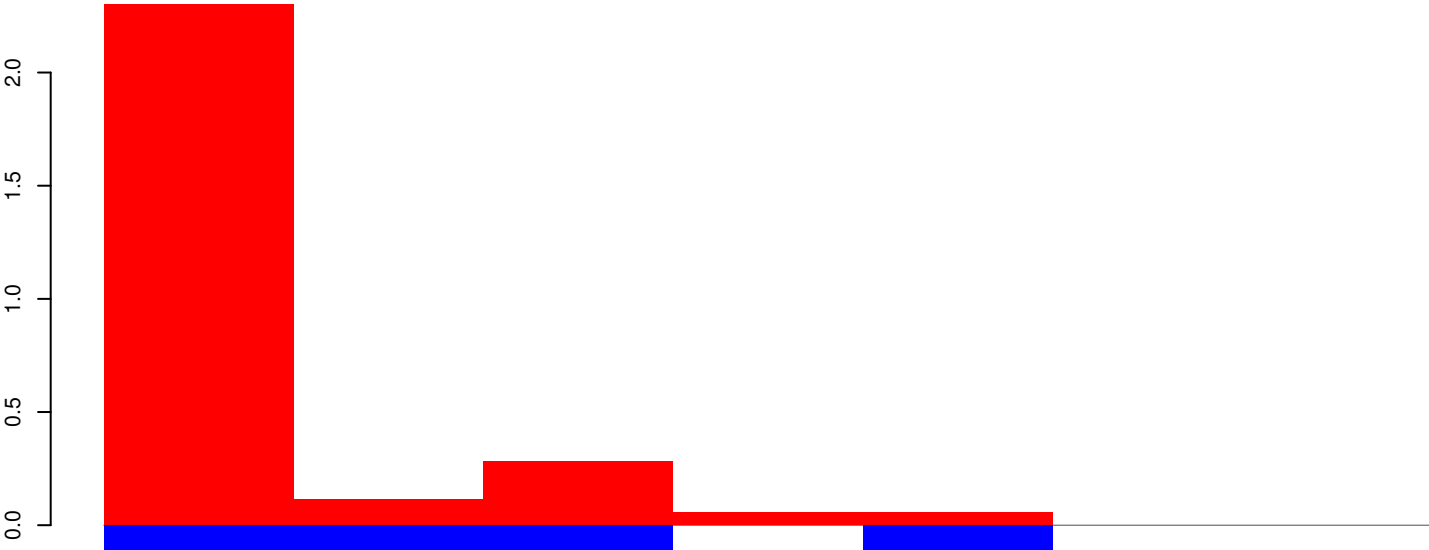
positive=2, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

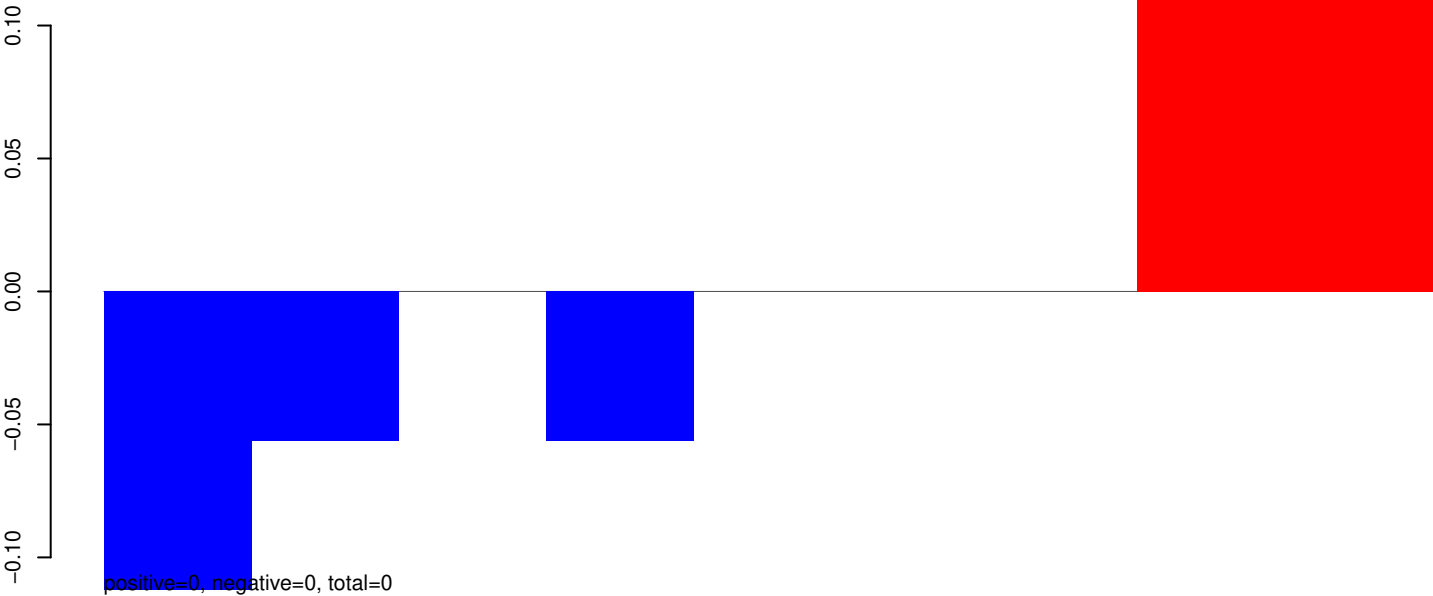


positive=3, negative=1, total=4

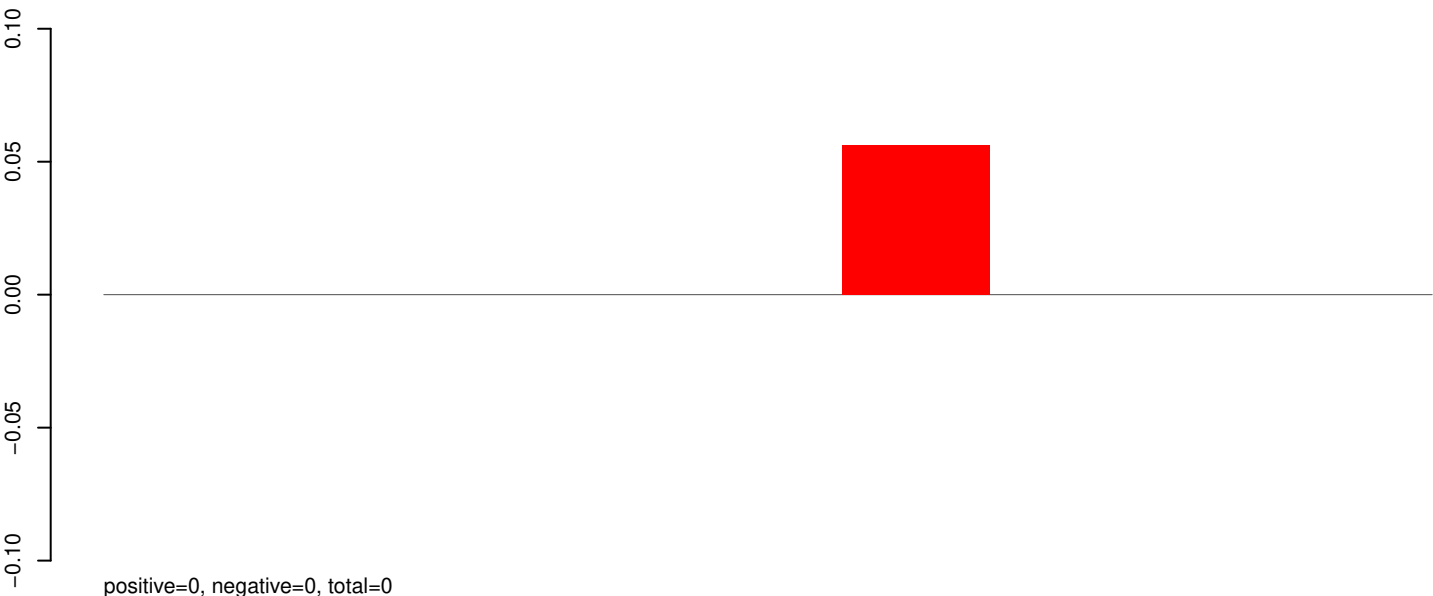
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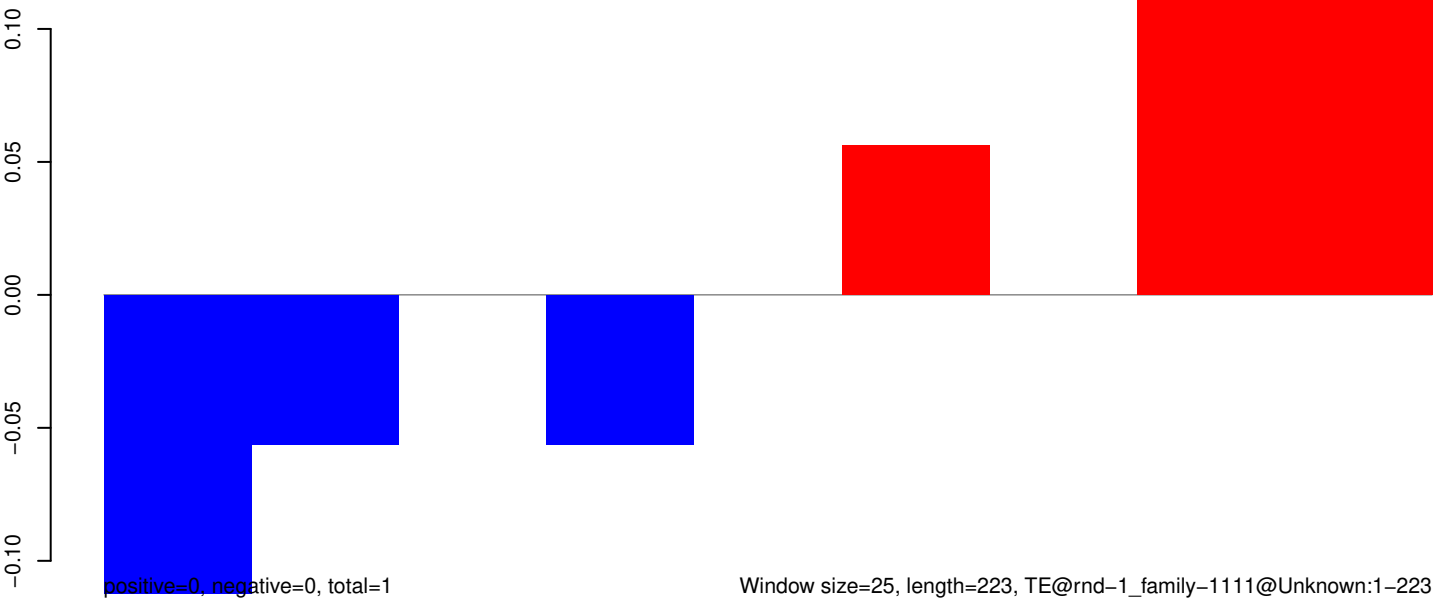
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

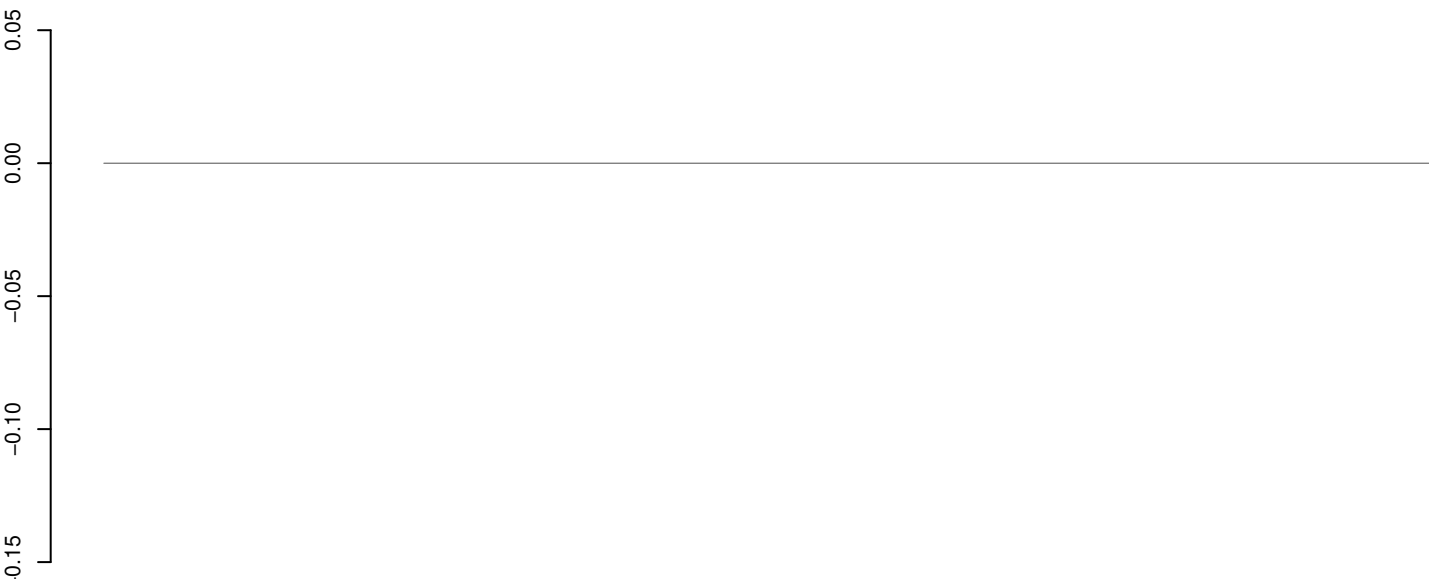
100

150

200

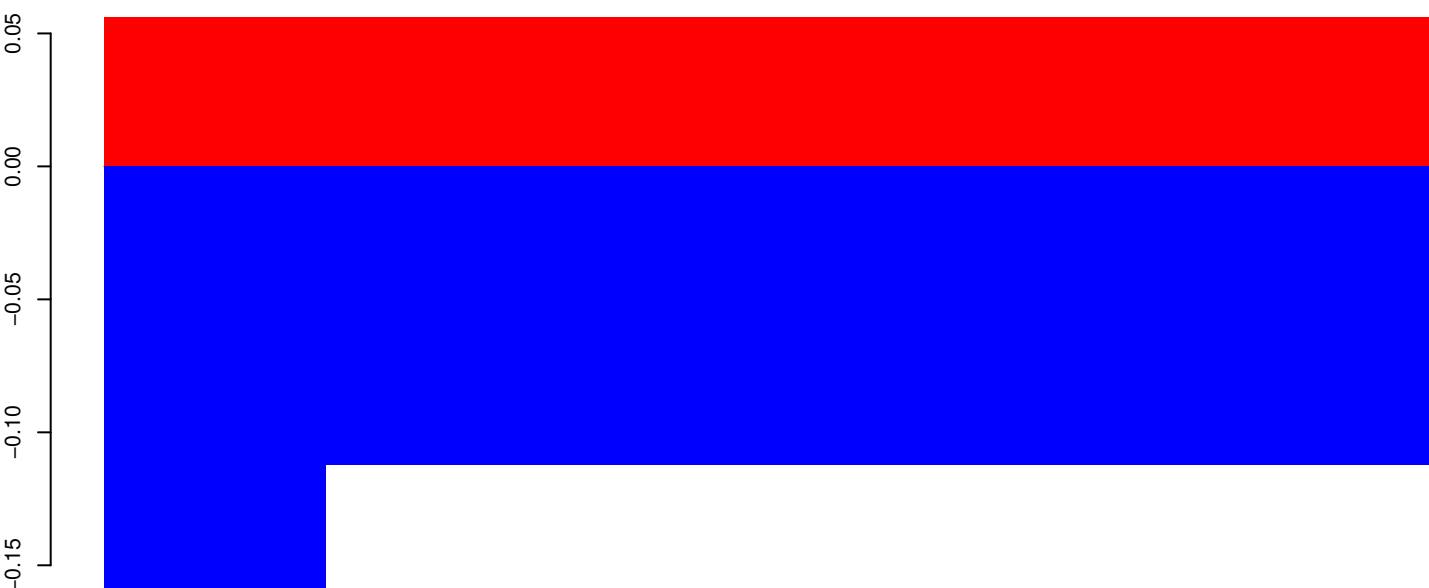
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



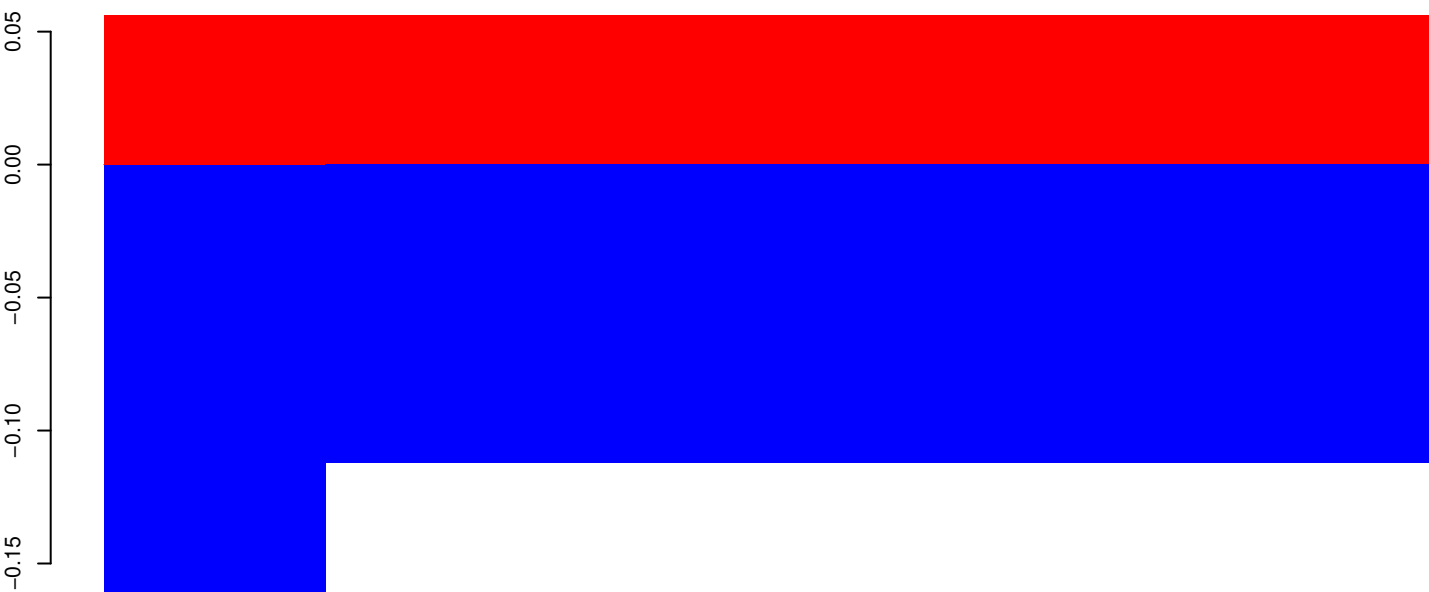
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

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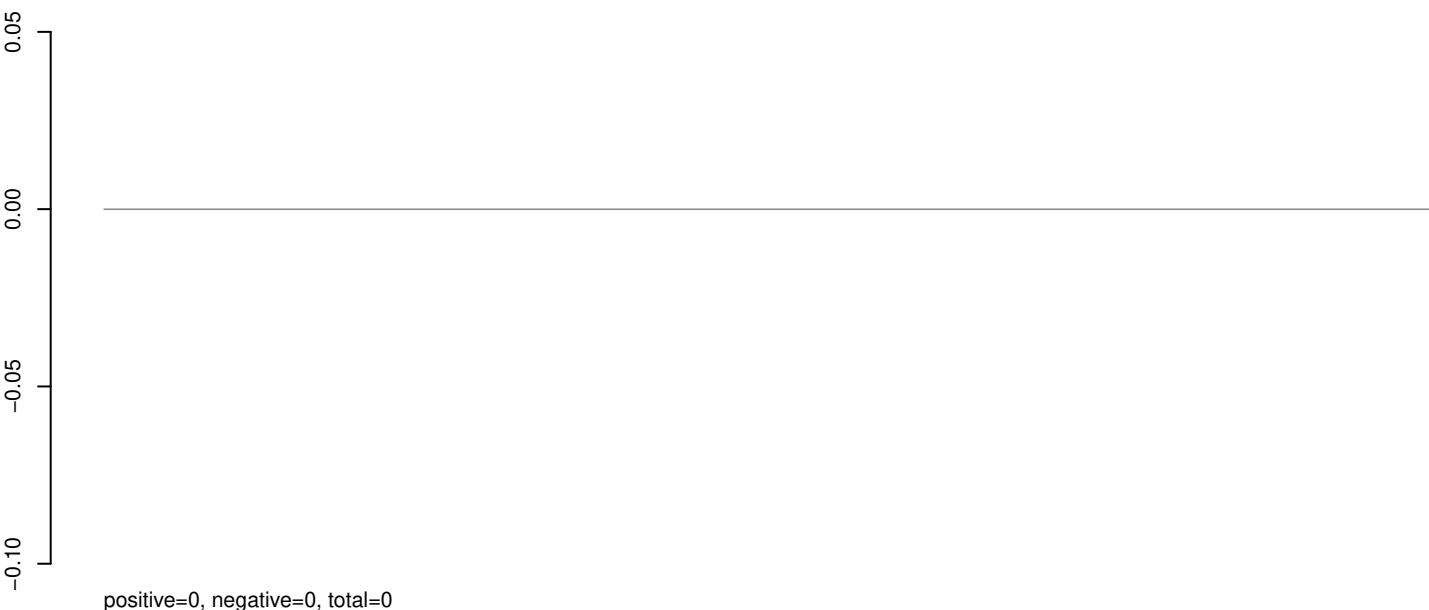
100

150

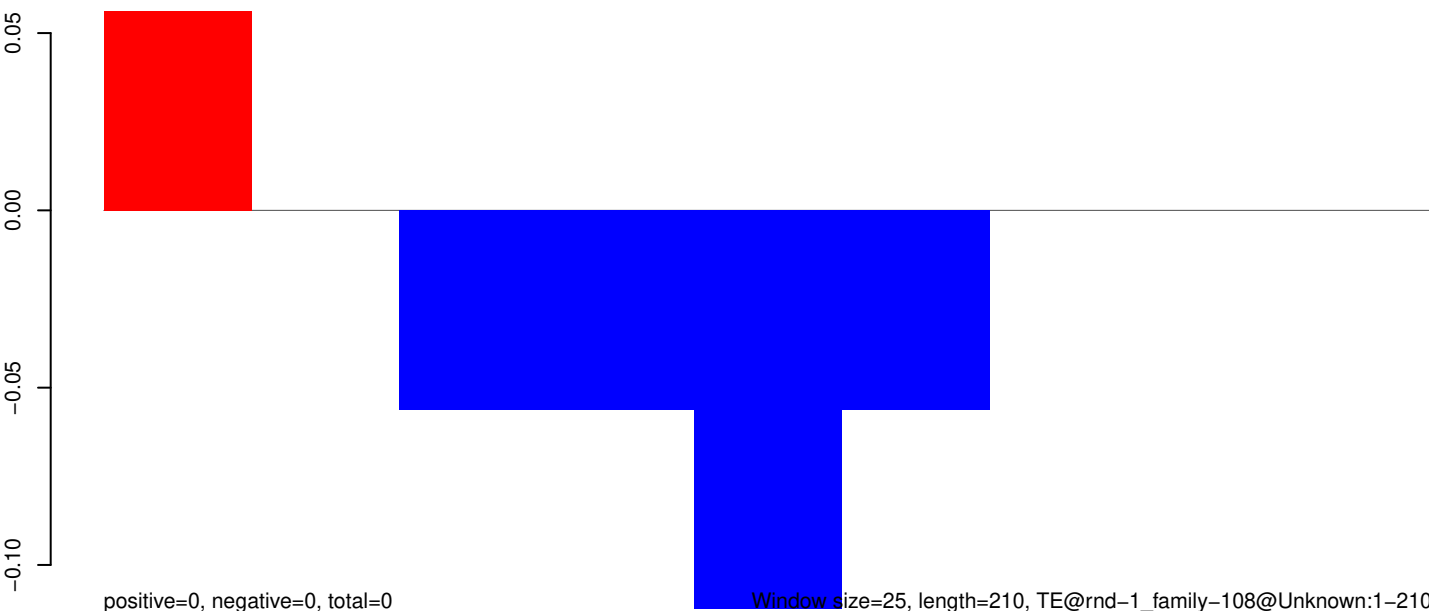
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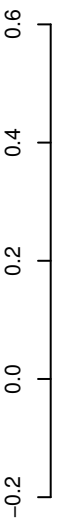
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

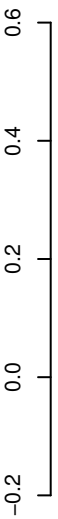


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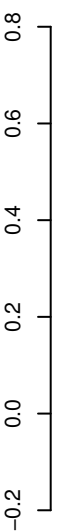
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



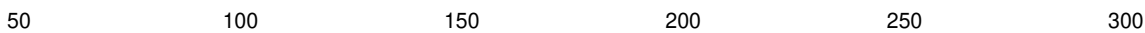
positive=1, negative=0, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

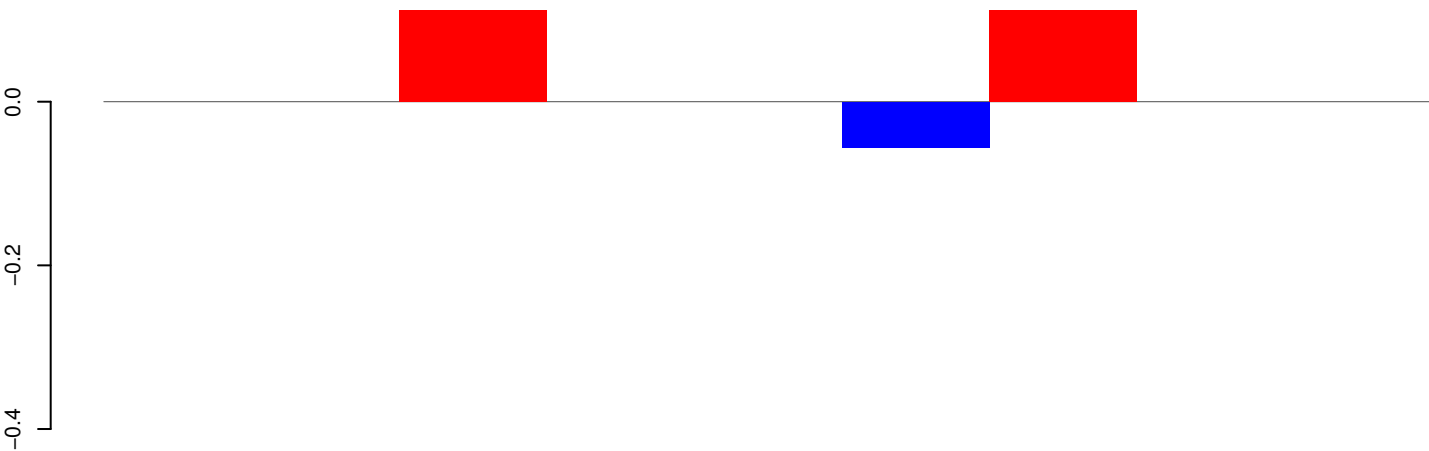


positive=2, negative=1, total=2

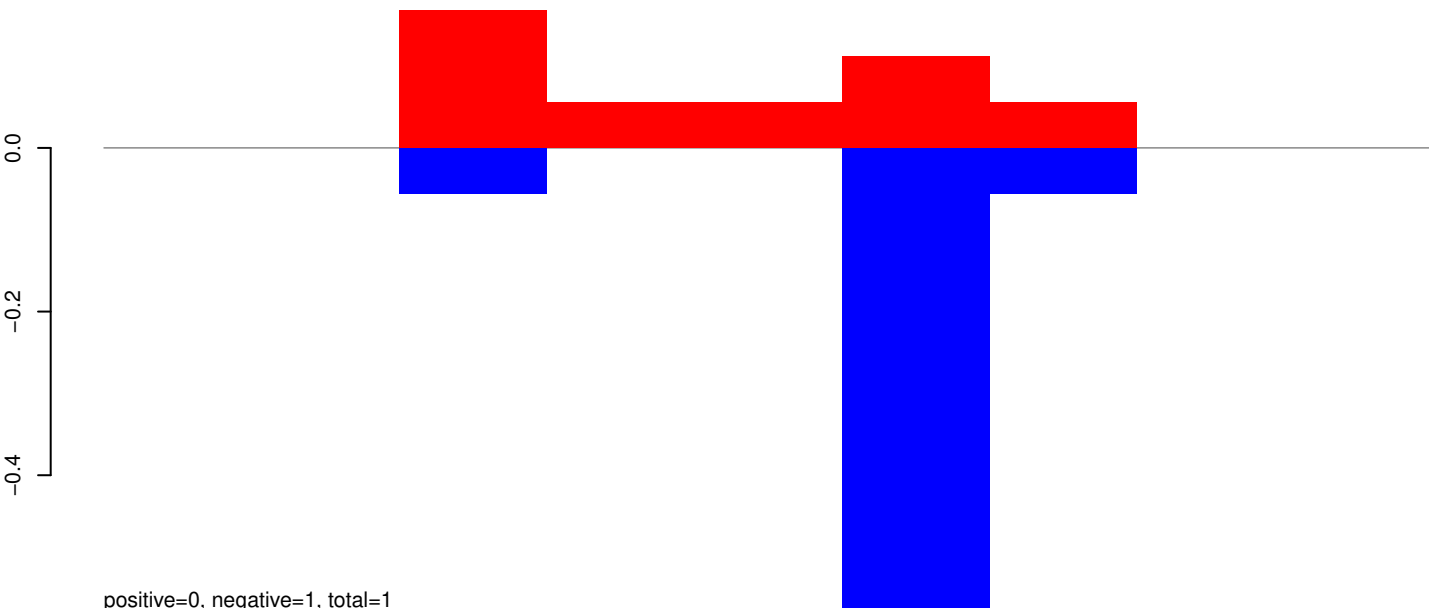
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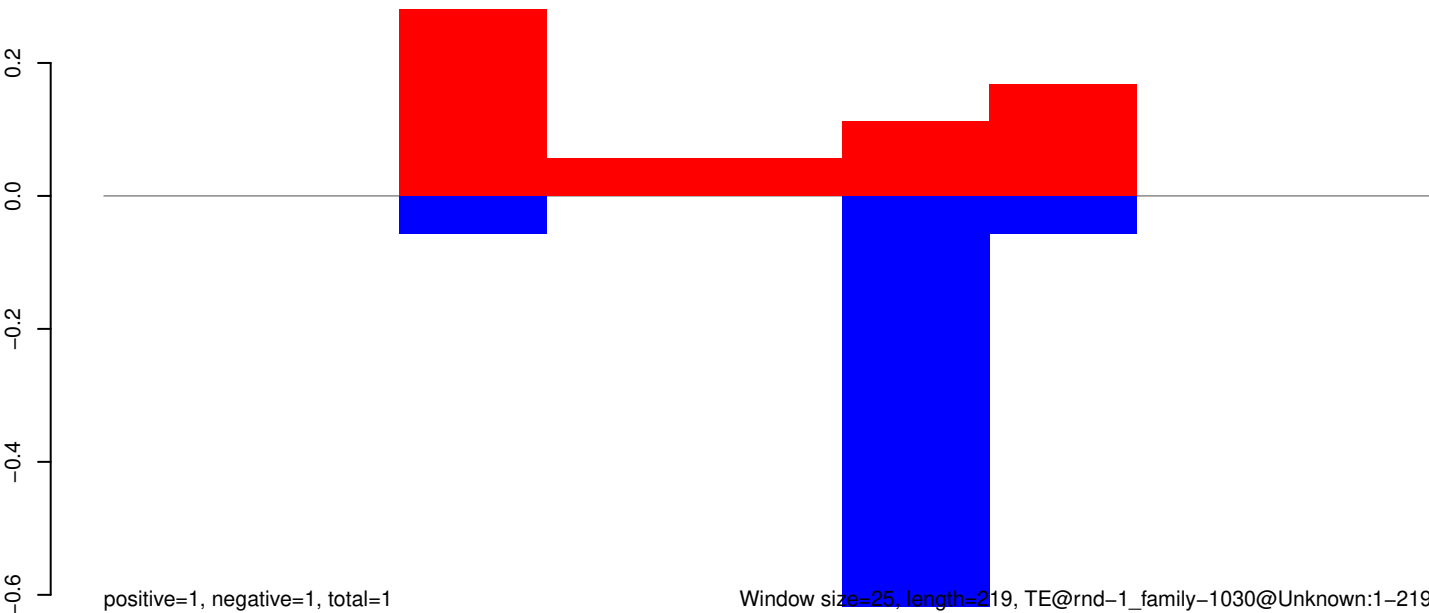
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



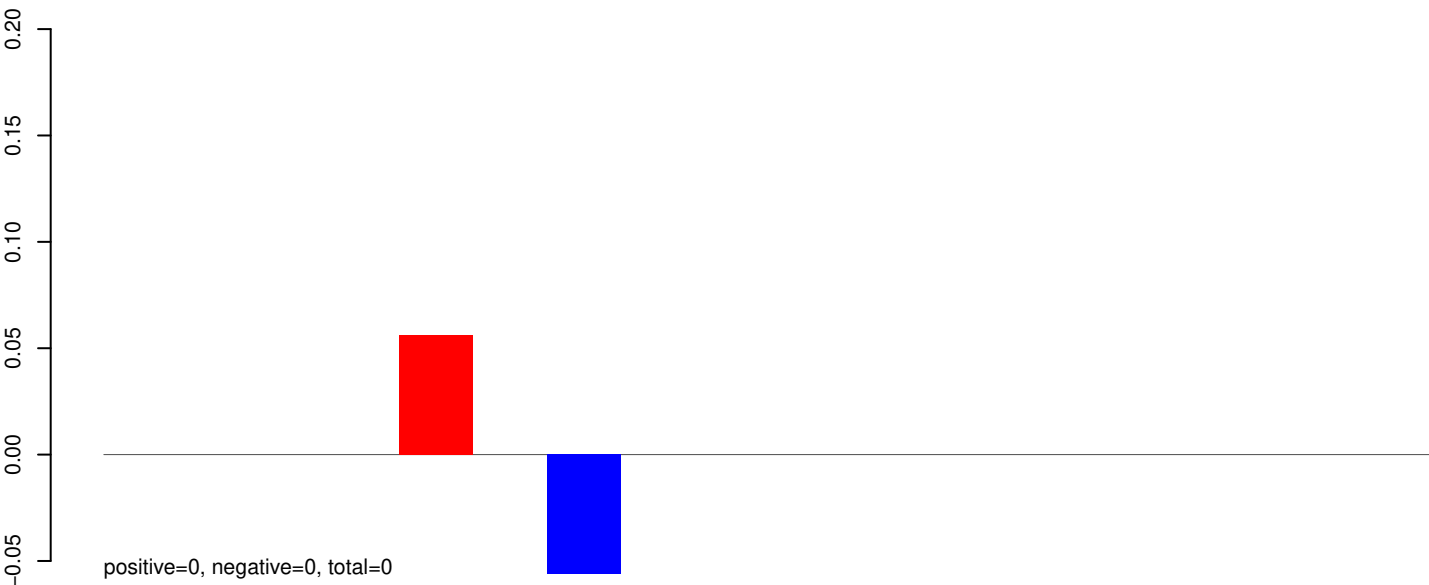
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=219, TE@rnd-1_family-1030@Unknown:1-219

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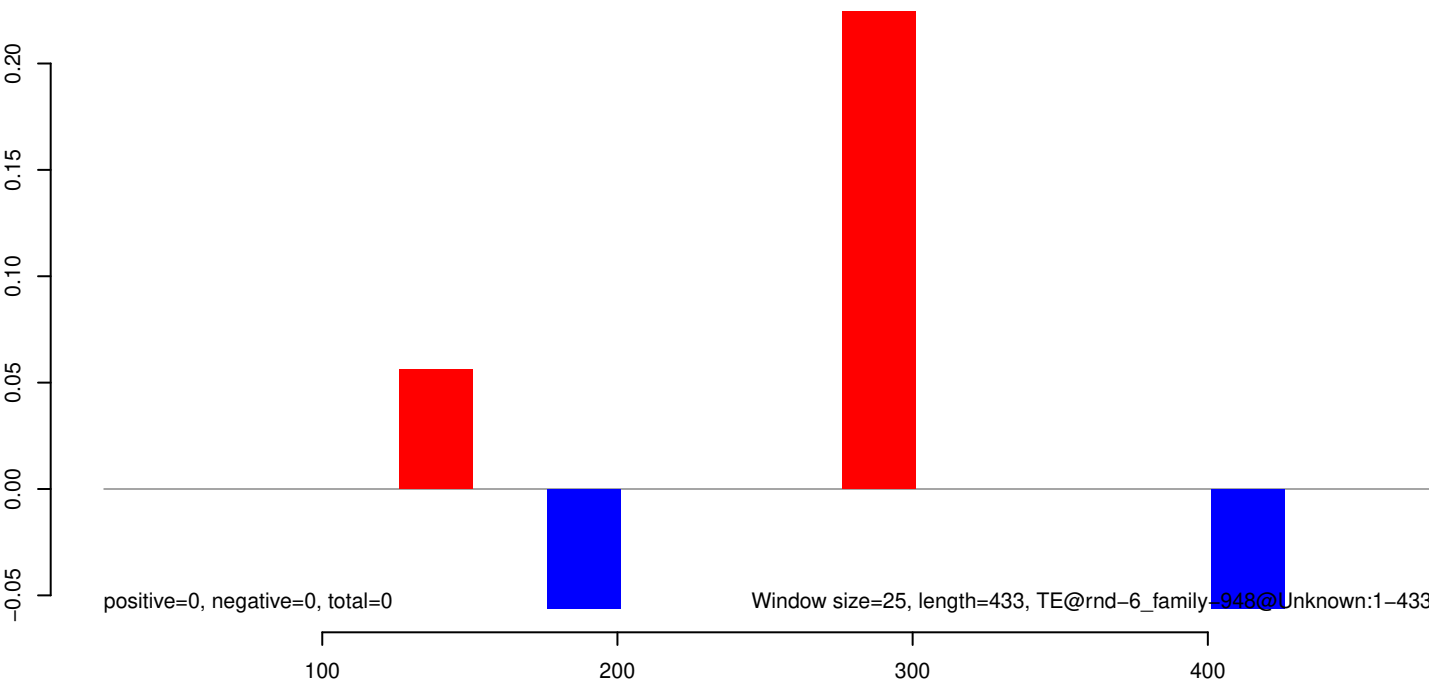
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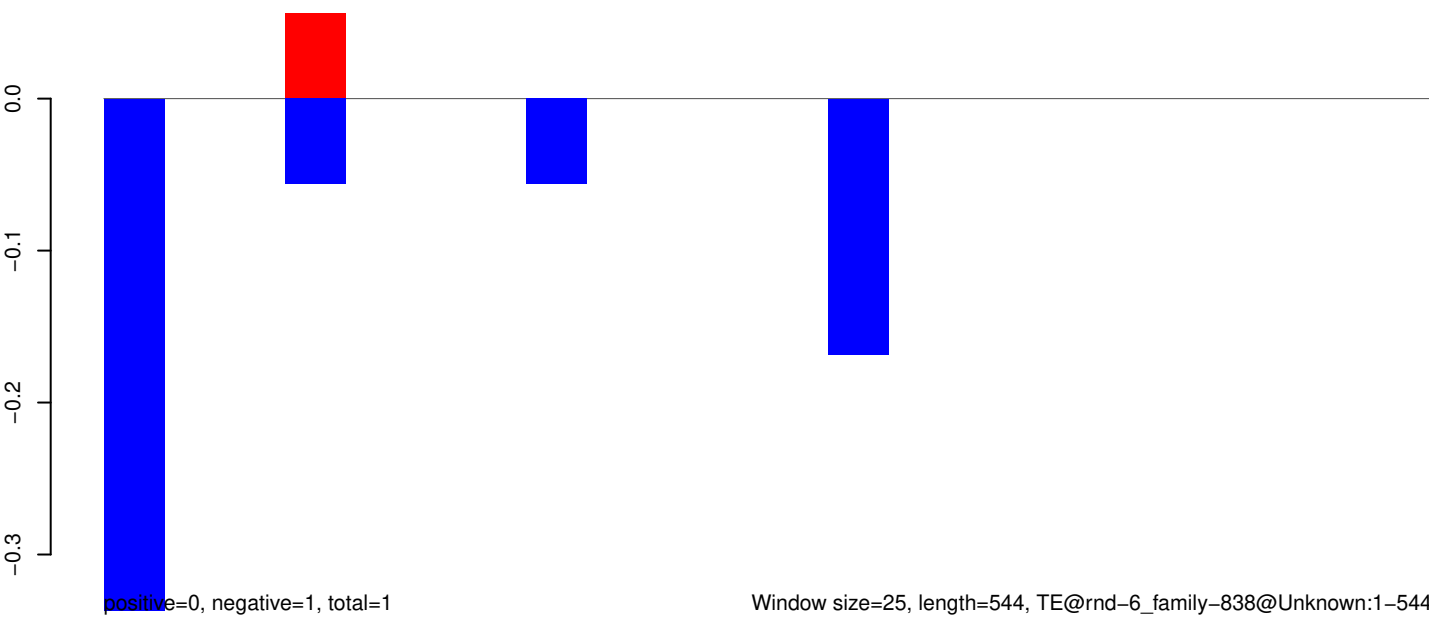
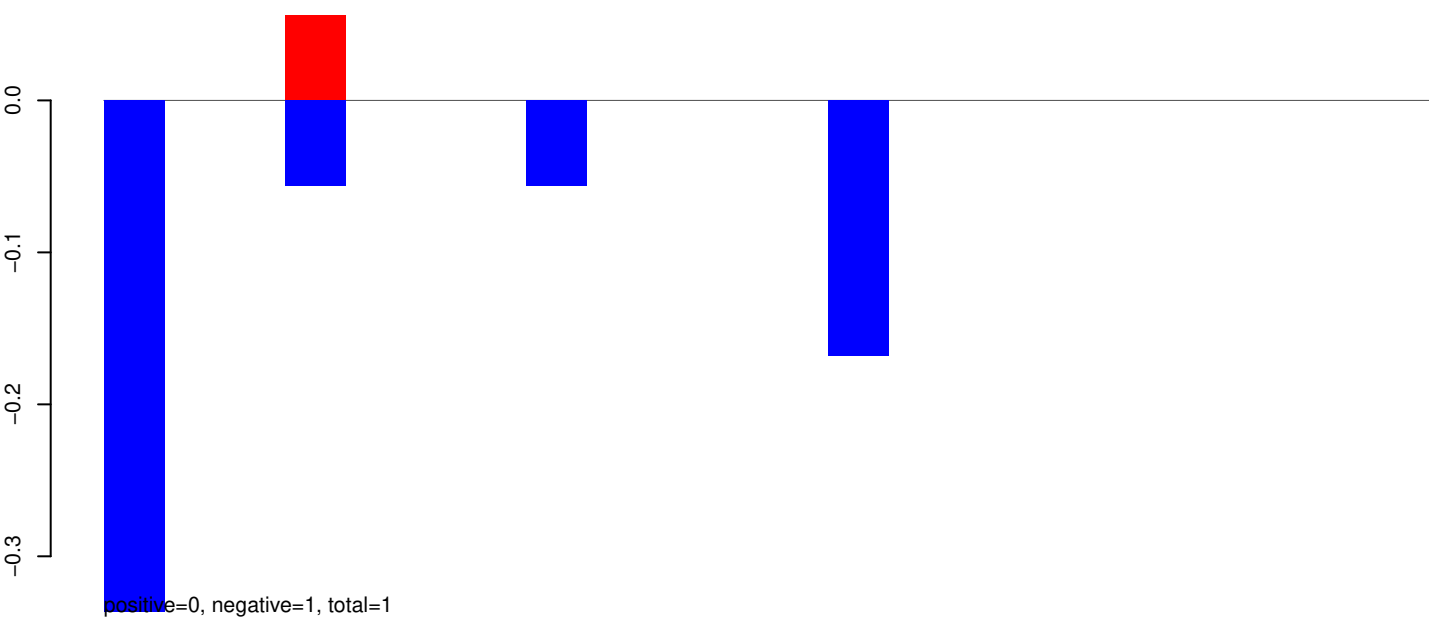
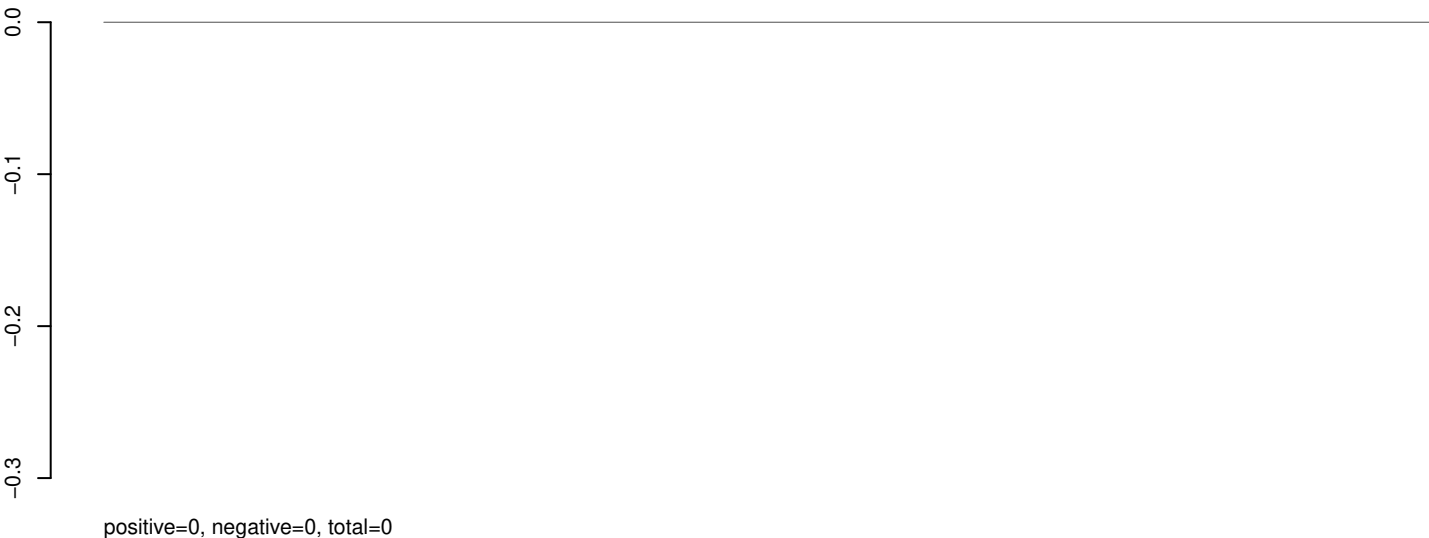


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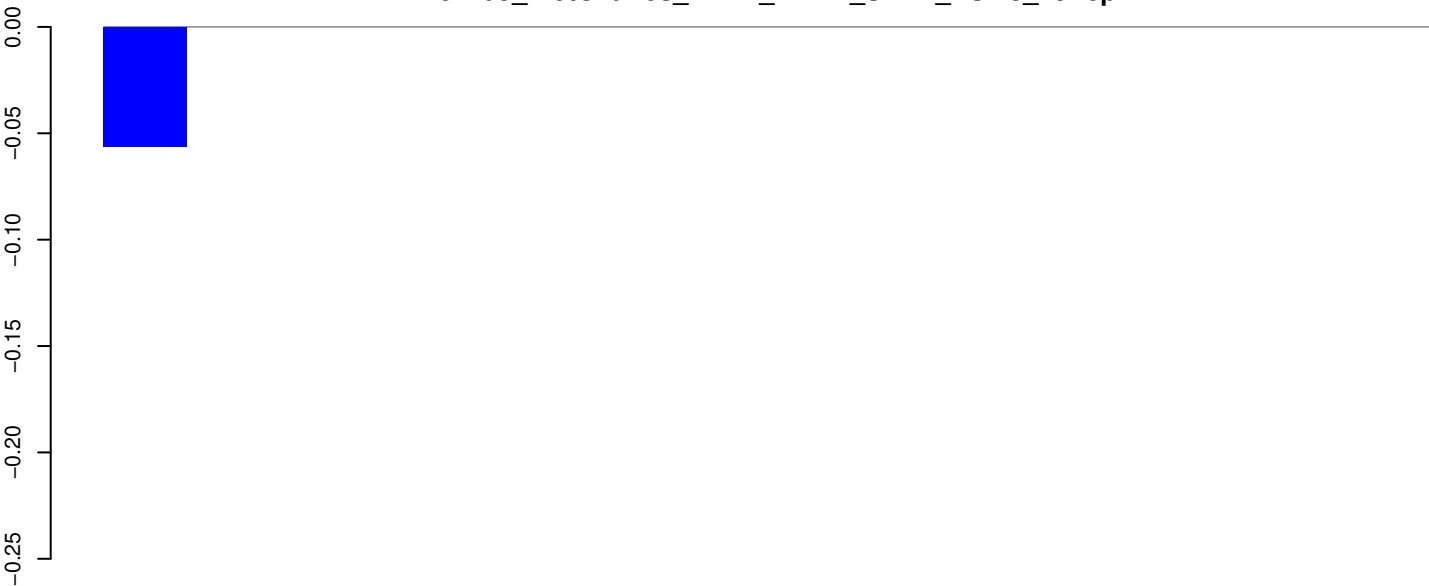


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



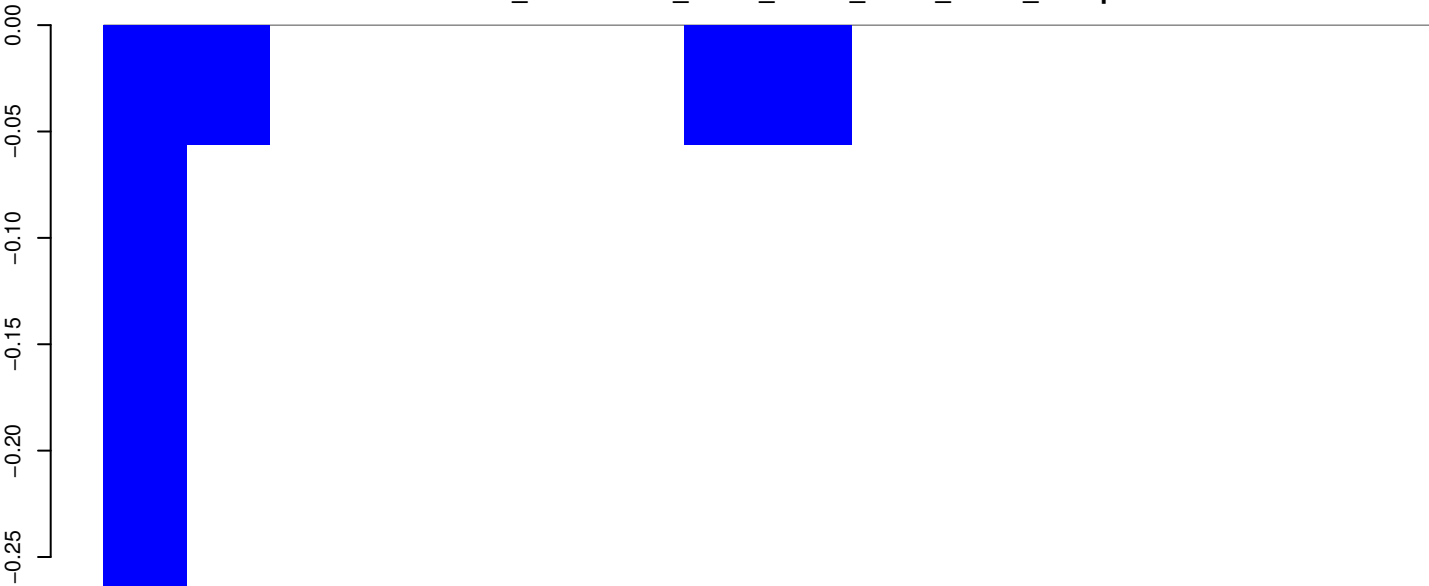


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



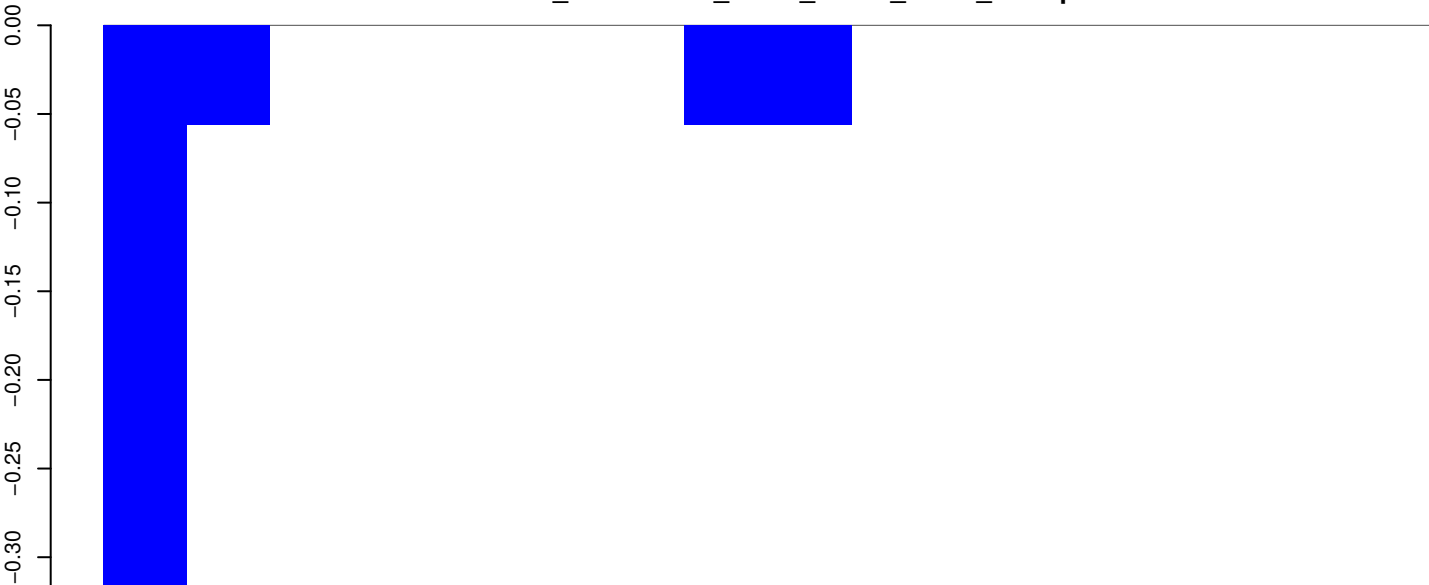
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



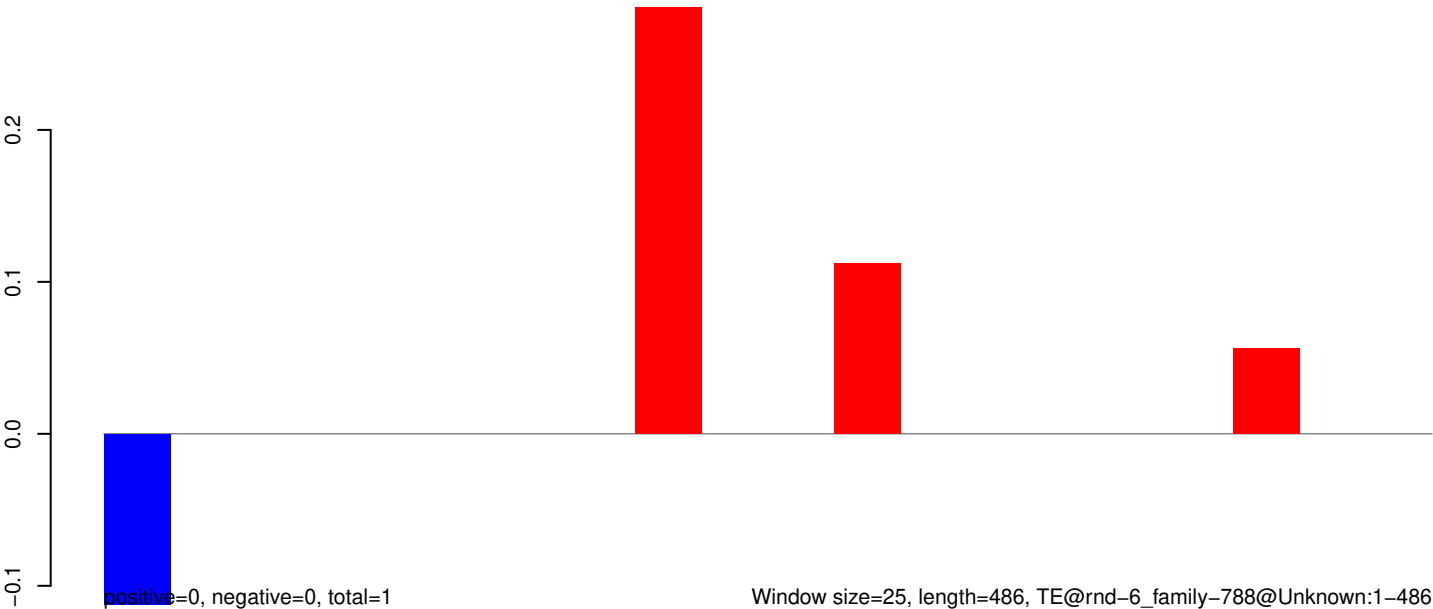
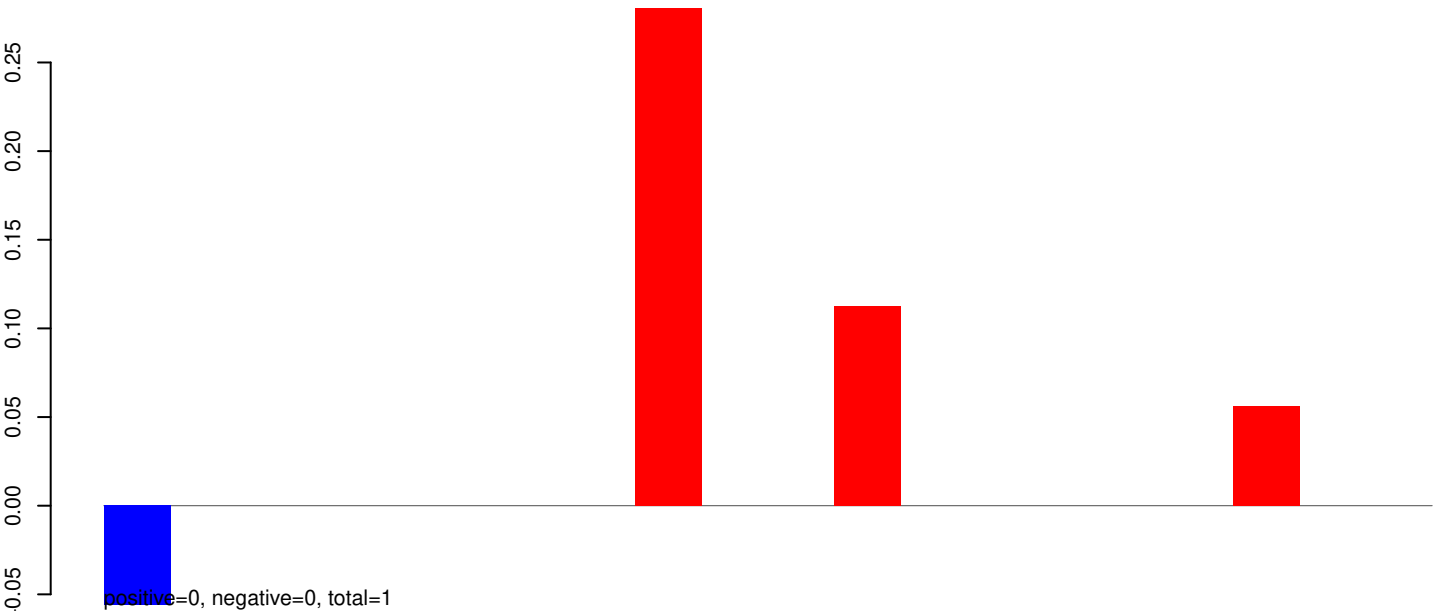
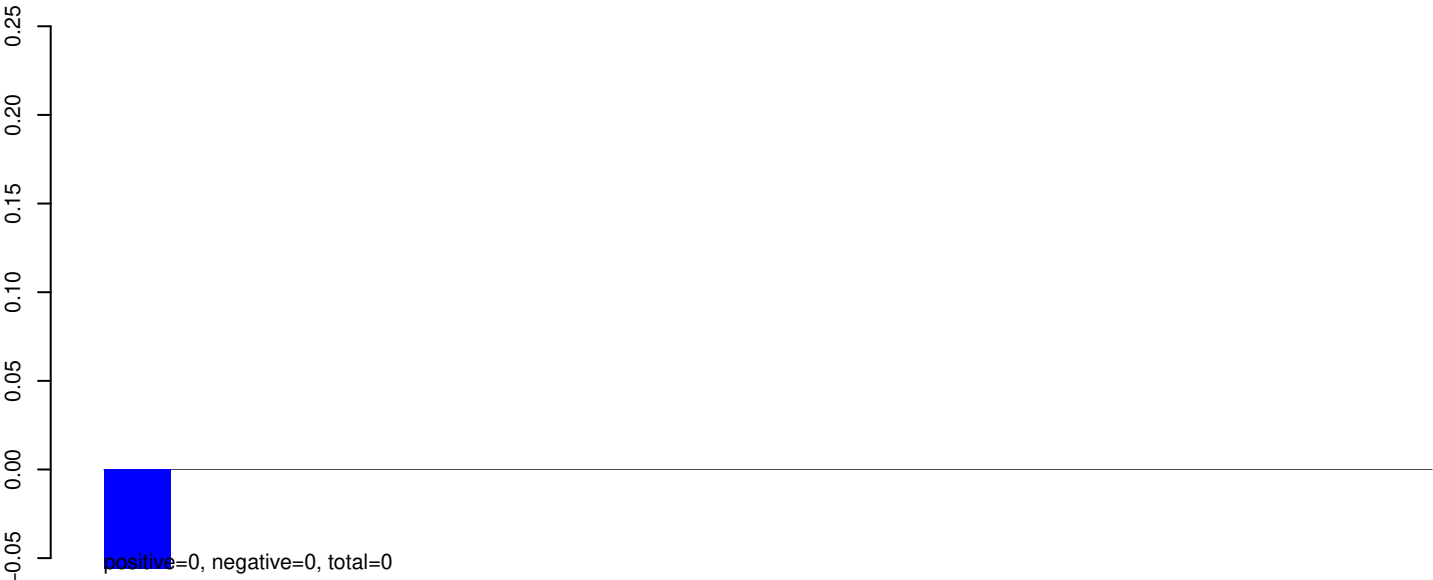
positive=0, negative=0, total=0

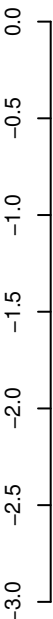
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



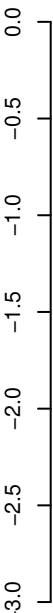
positive=0, negative=1, total=1

Window size=25, length=378, TE@rnd-6_family-836@Unknown:1-378

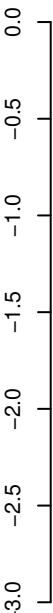




positive=0, negative=0, total=0

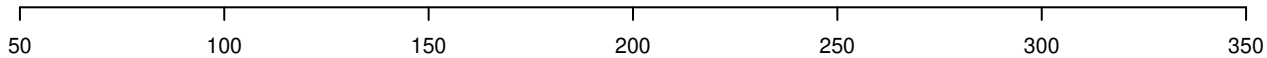


positive=0, negative=5, total=6

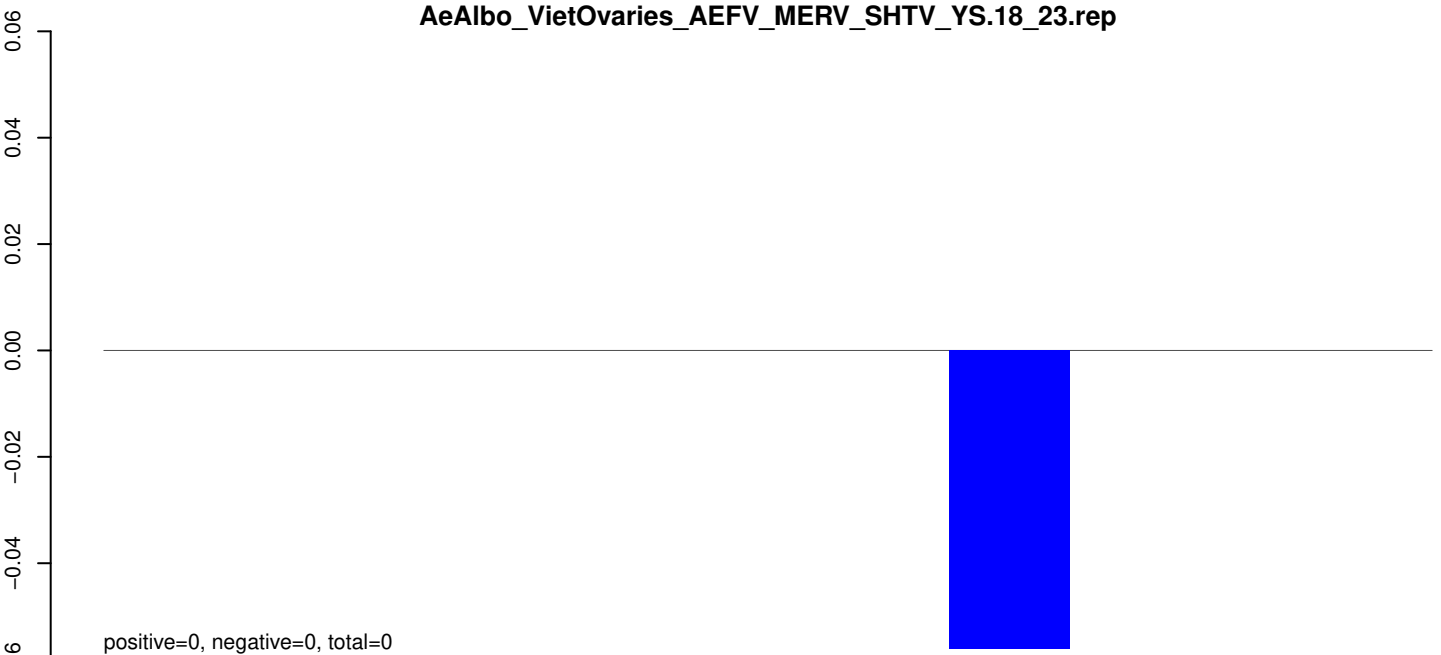


positive=0, negative=5, total=6

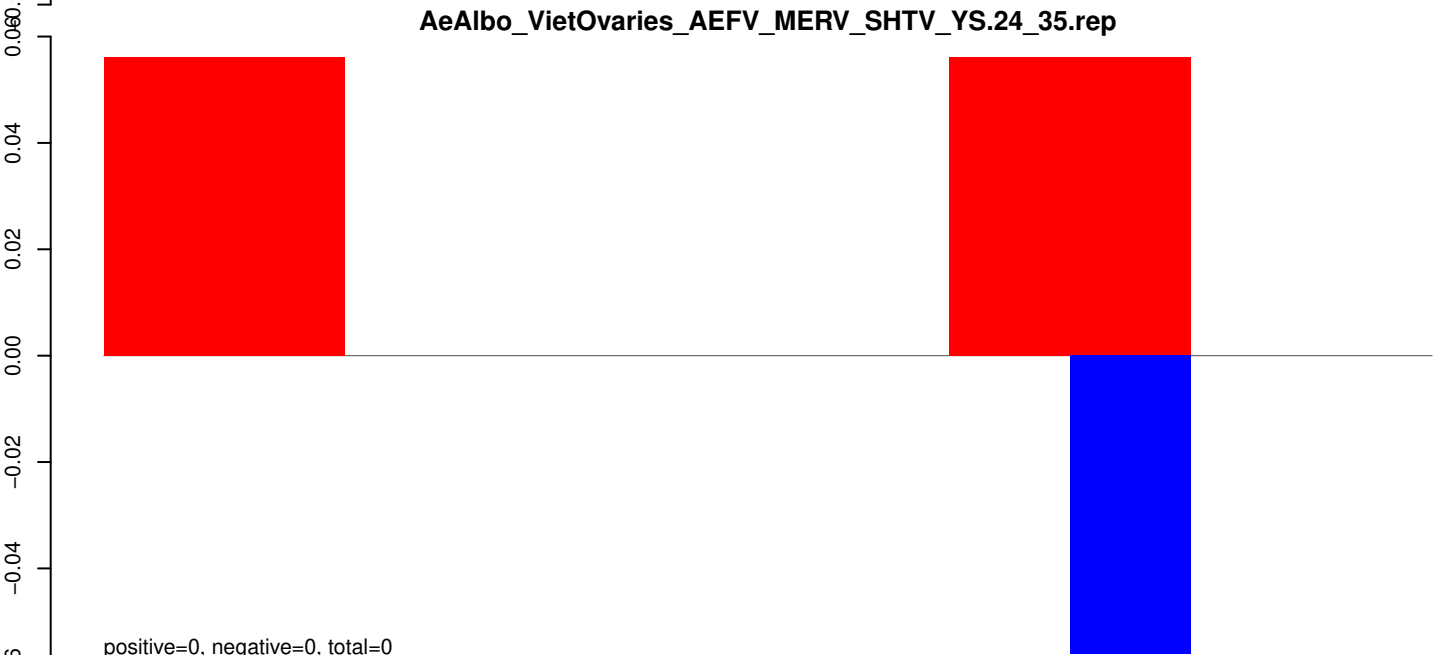
Window size=25, length=316, TE@rnd-6_family-590@Unknown:1-316



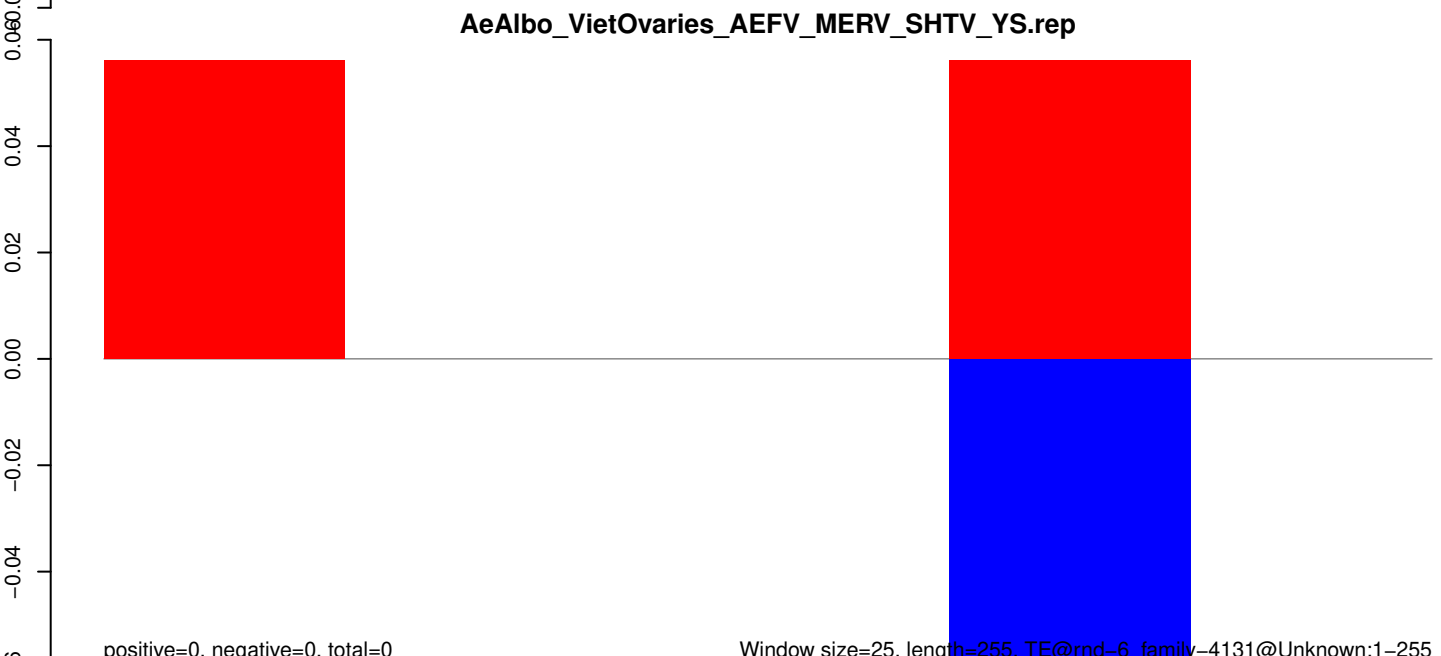
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



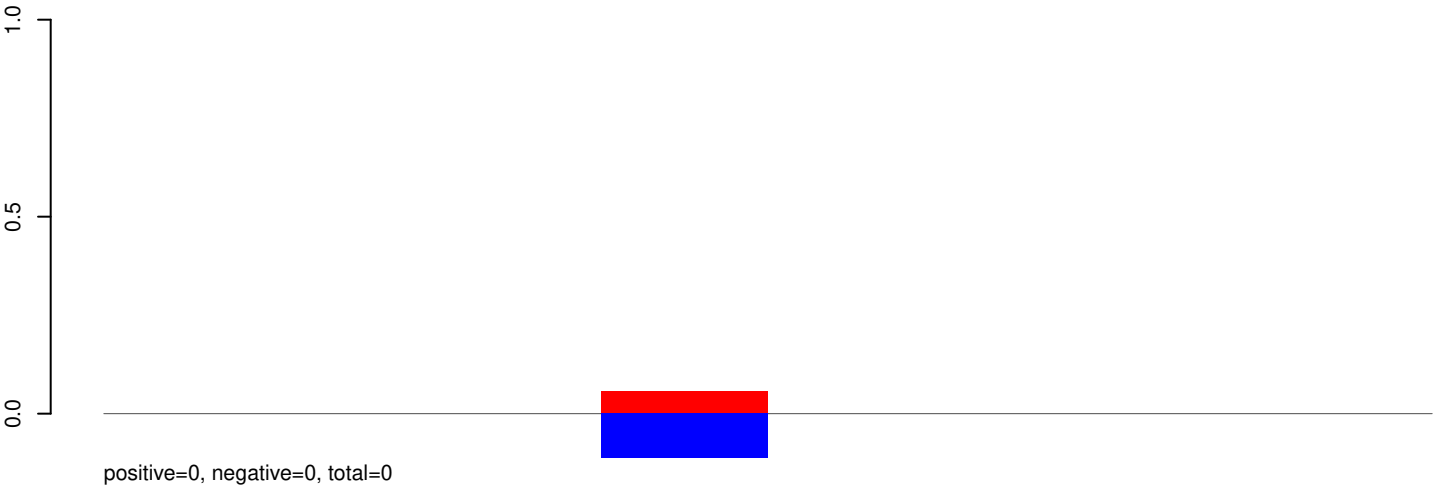
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



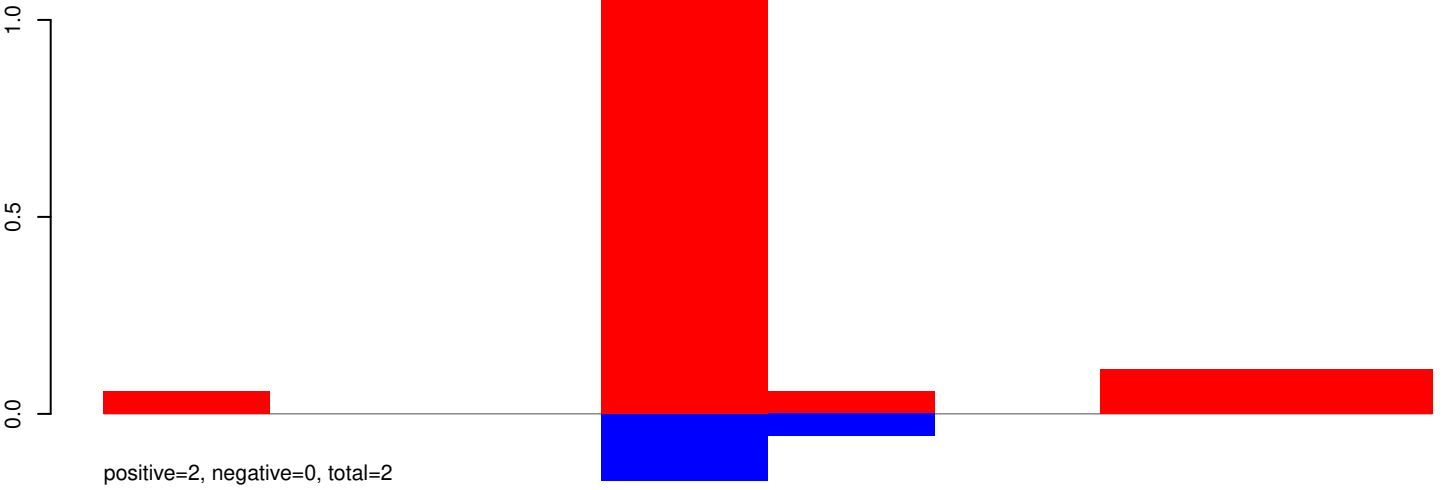
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



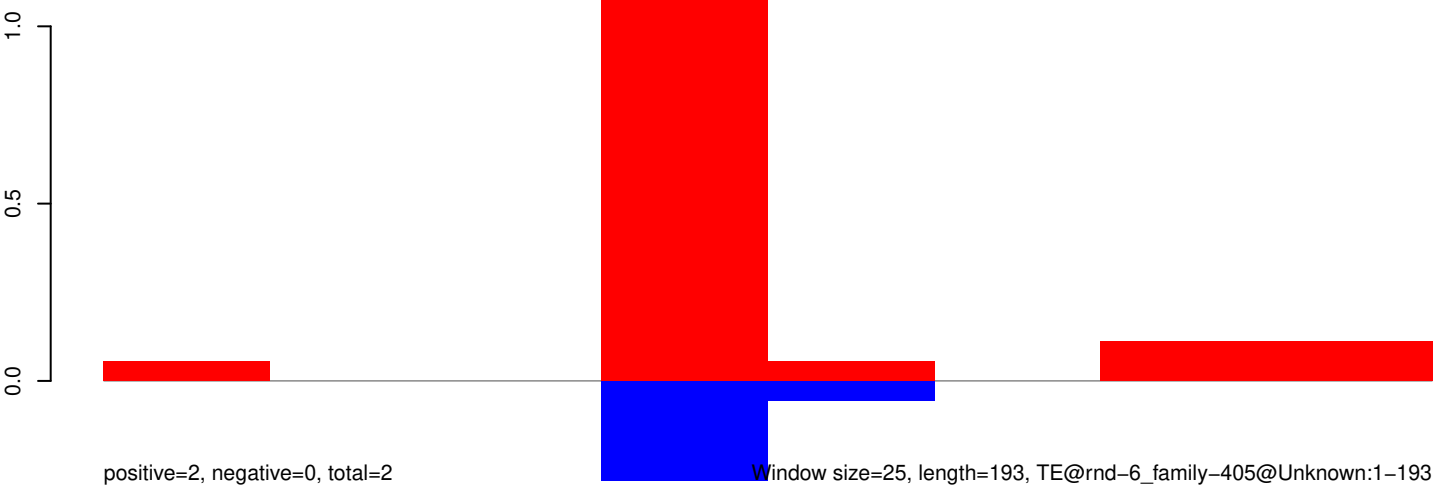
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

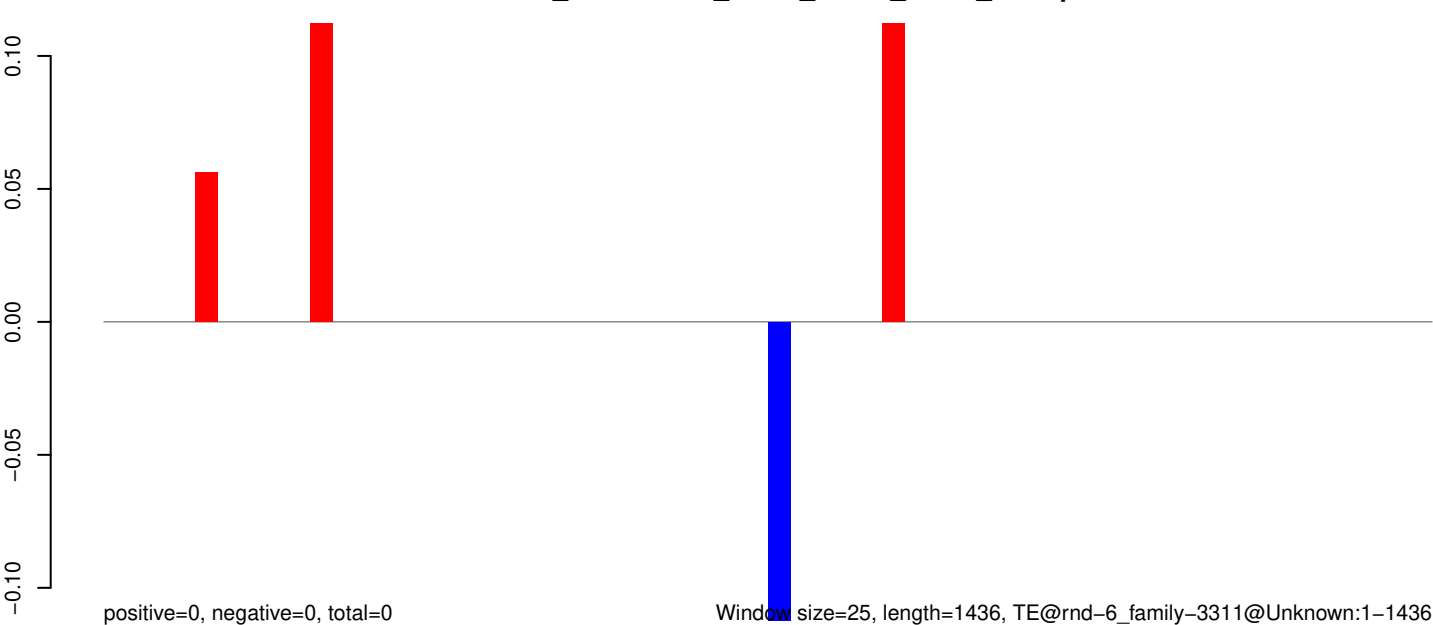
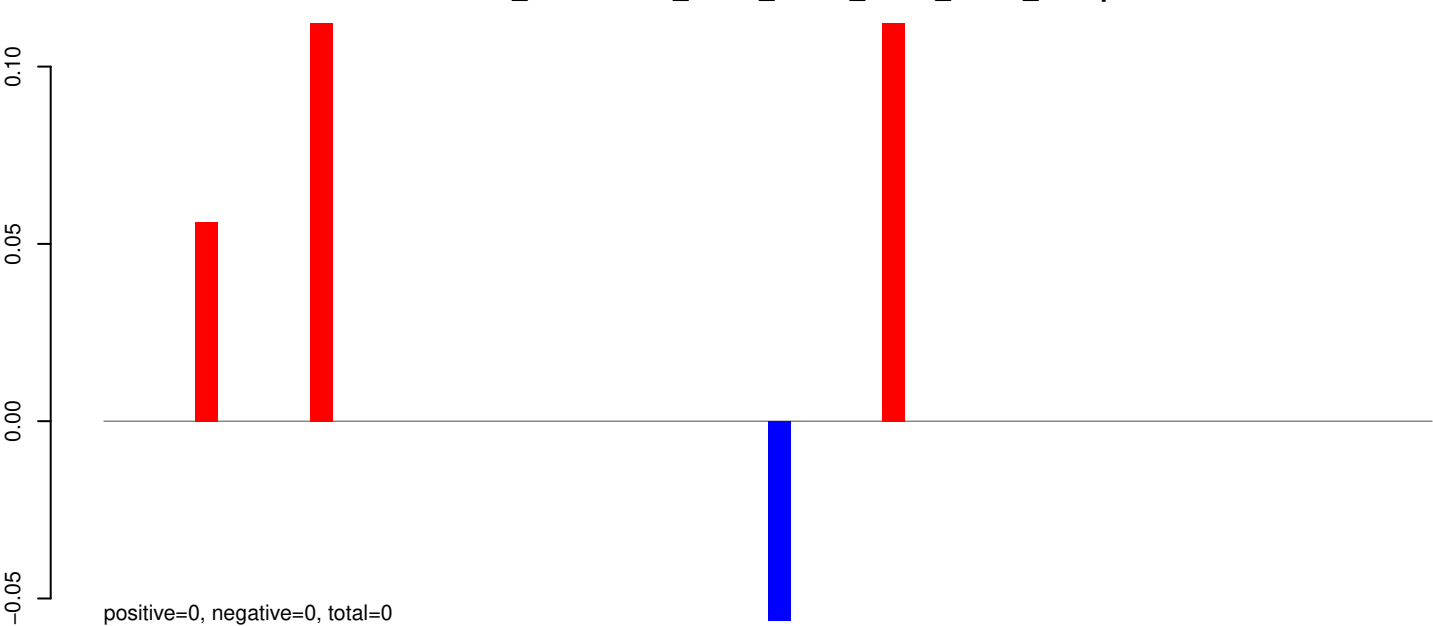
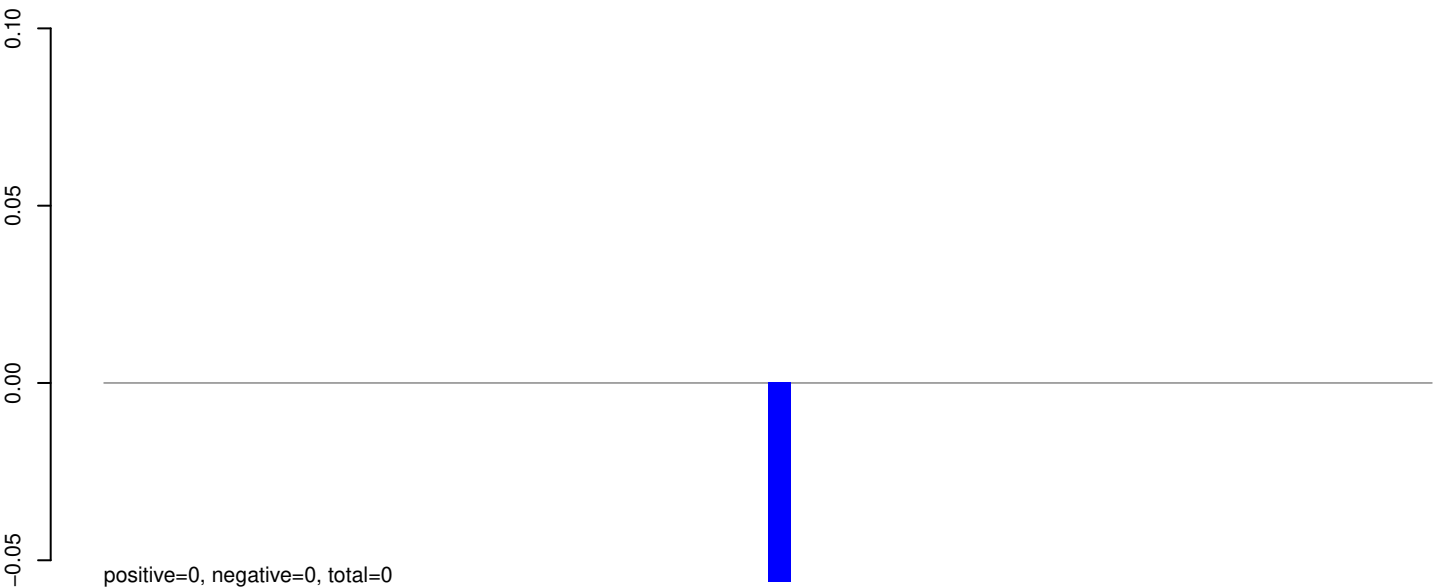


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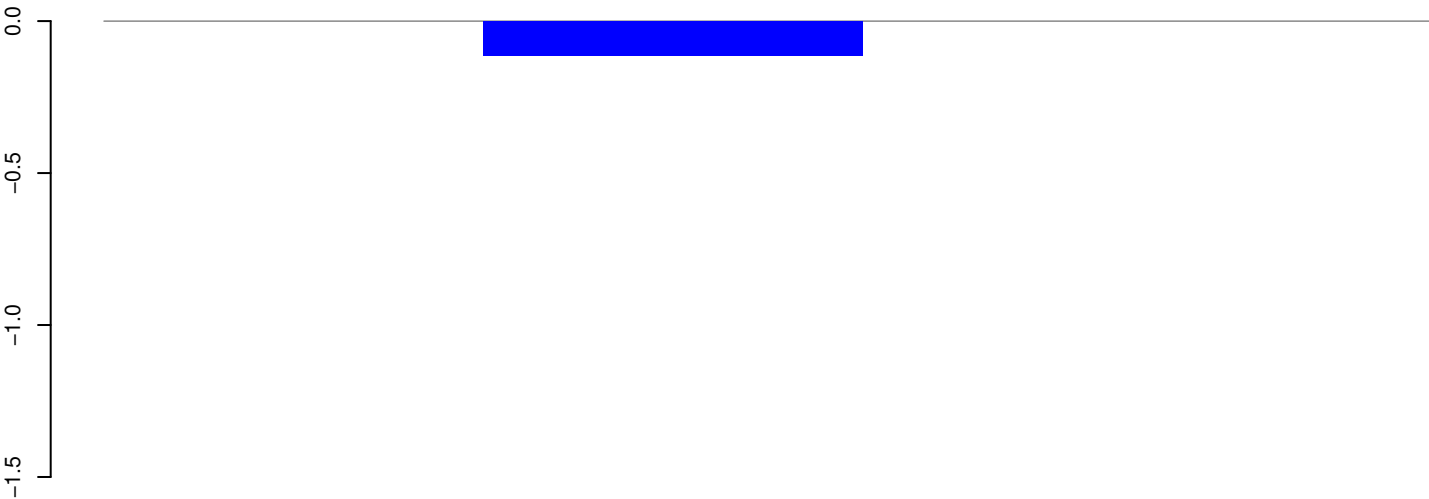
100

150

200

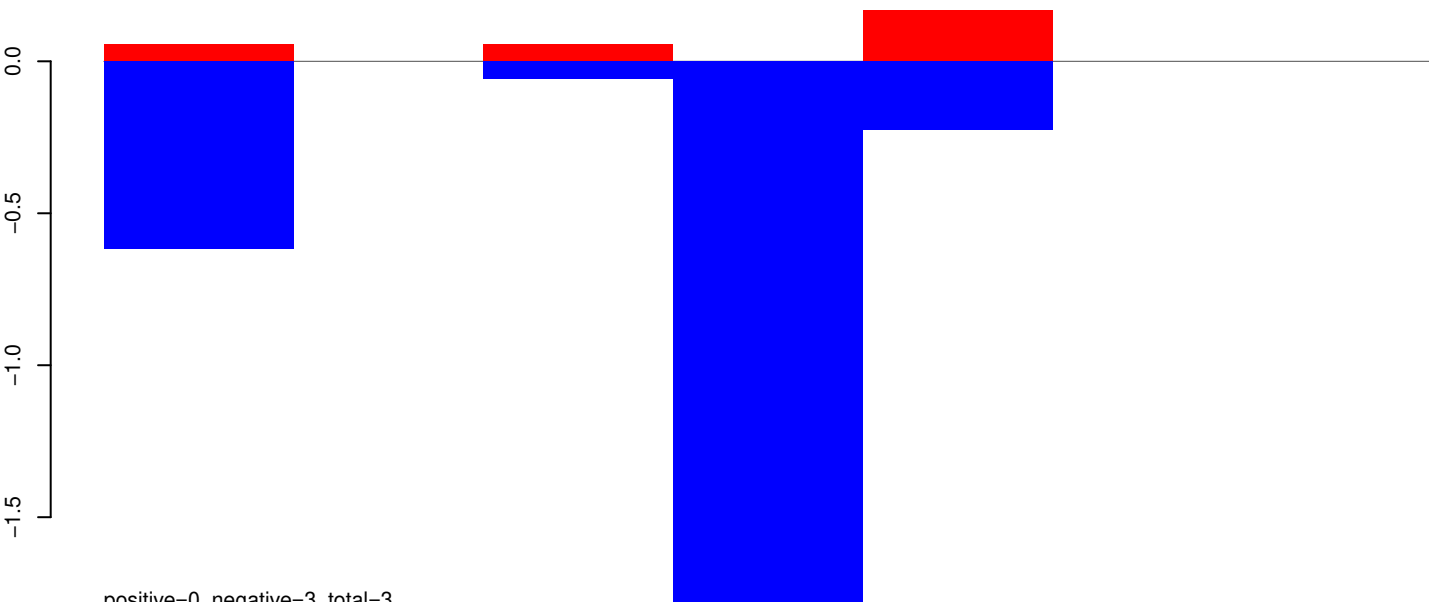


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



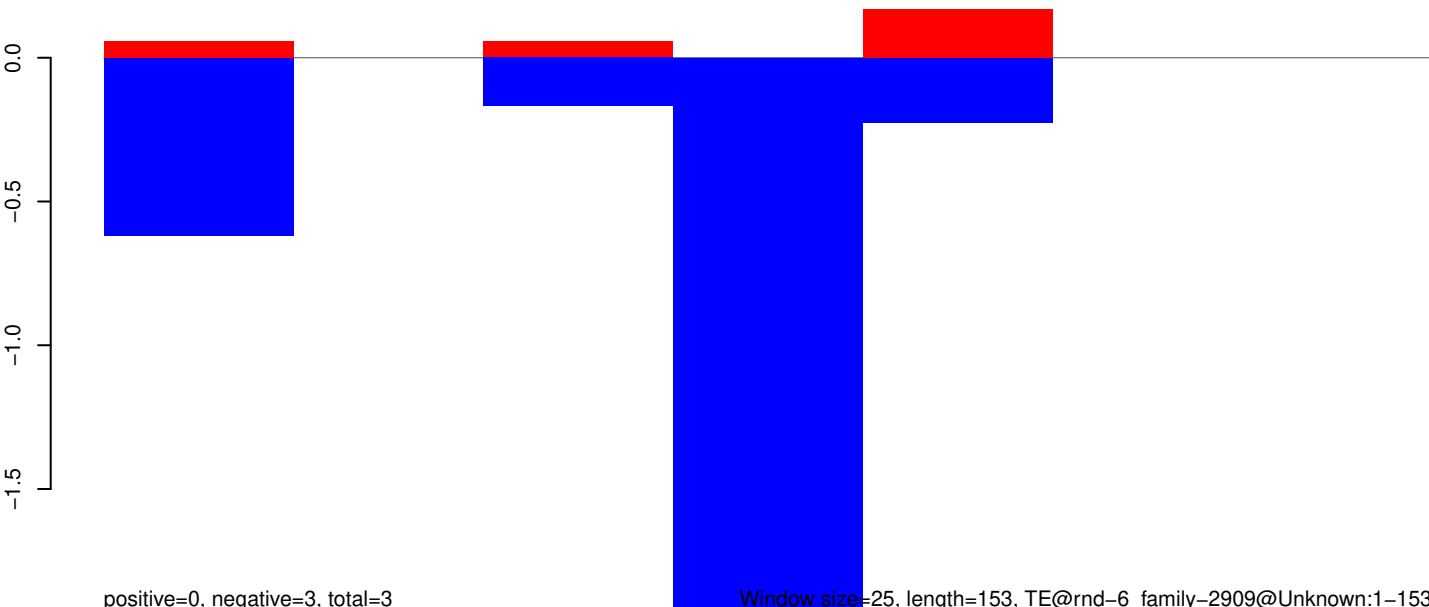
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=3, total=3

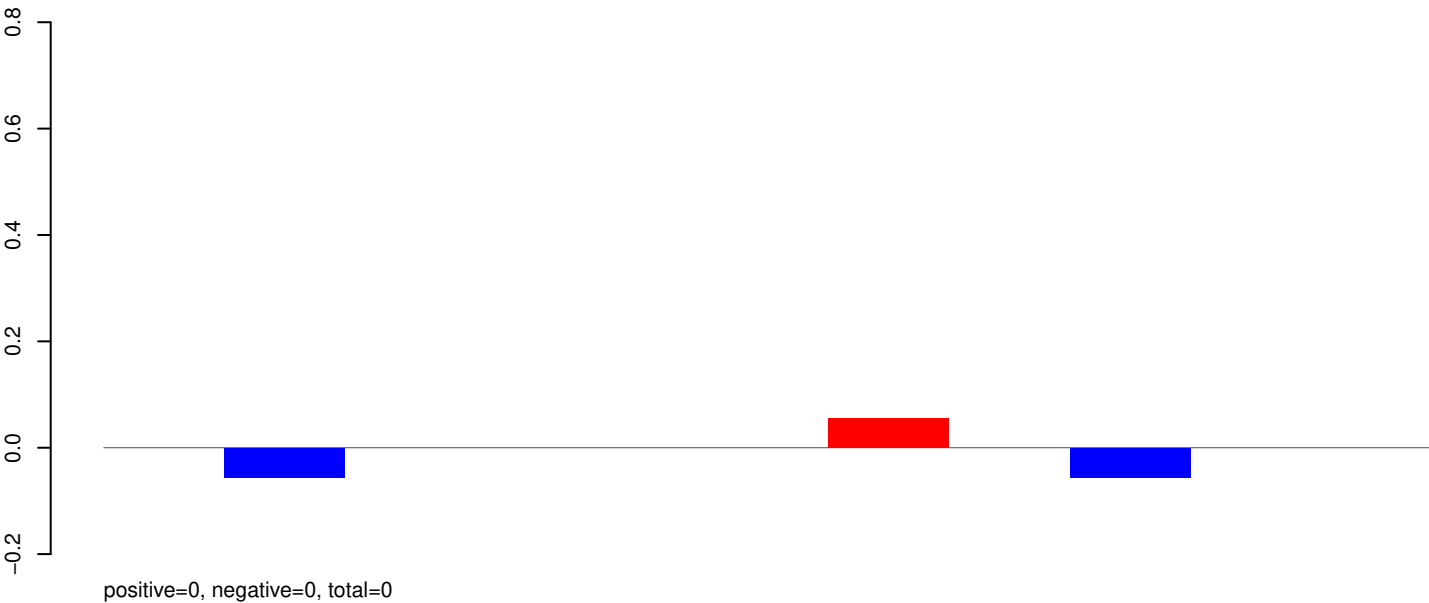
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



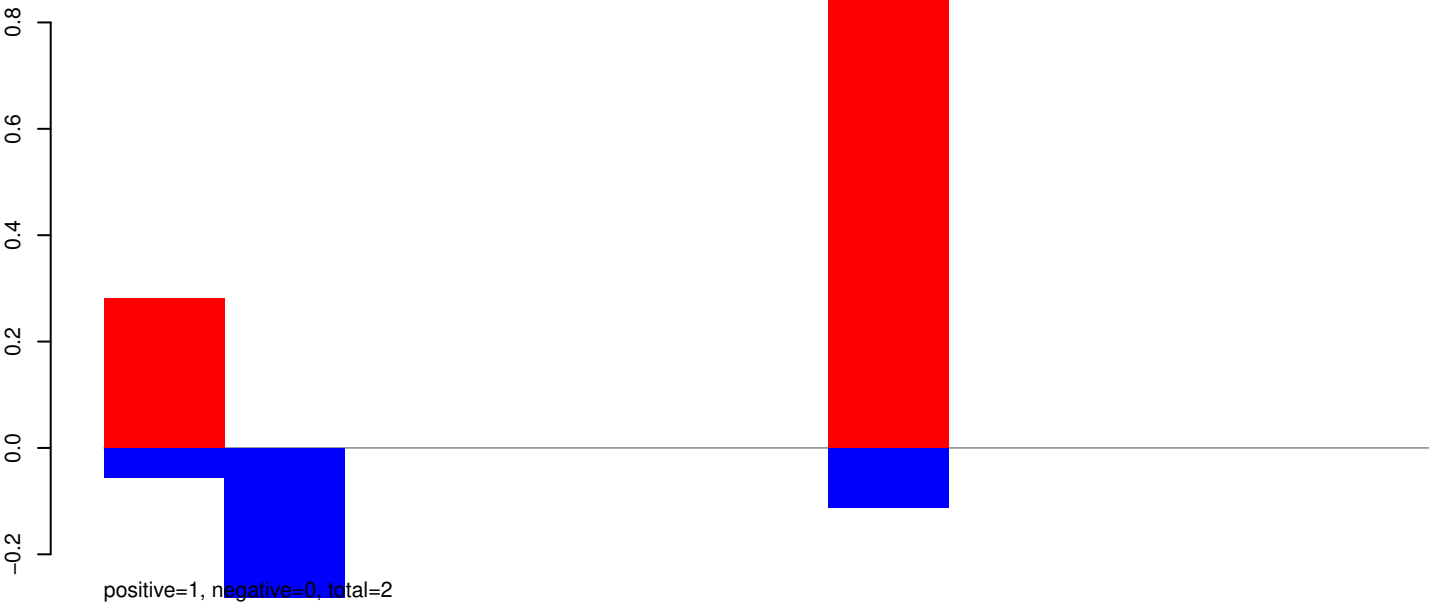
positive=0, negative=3, total=3

Window size=25, length=153, TE@rnd-6_family-2909@Unknown:1-153

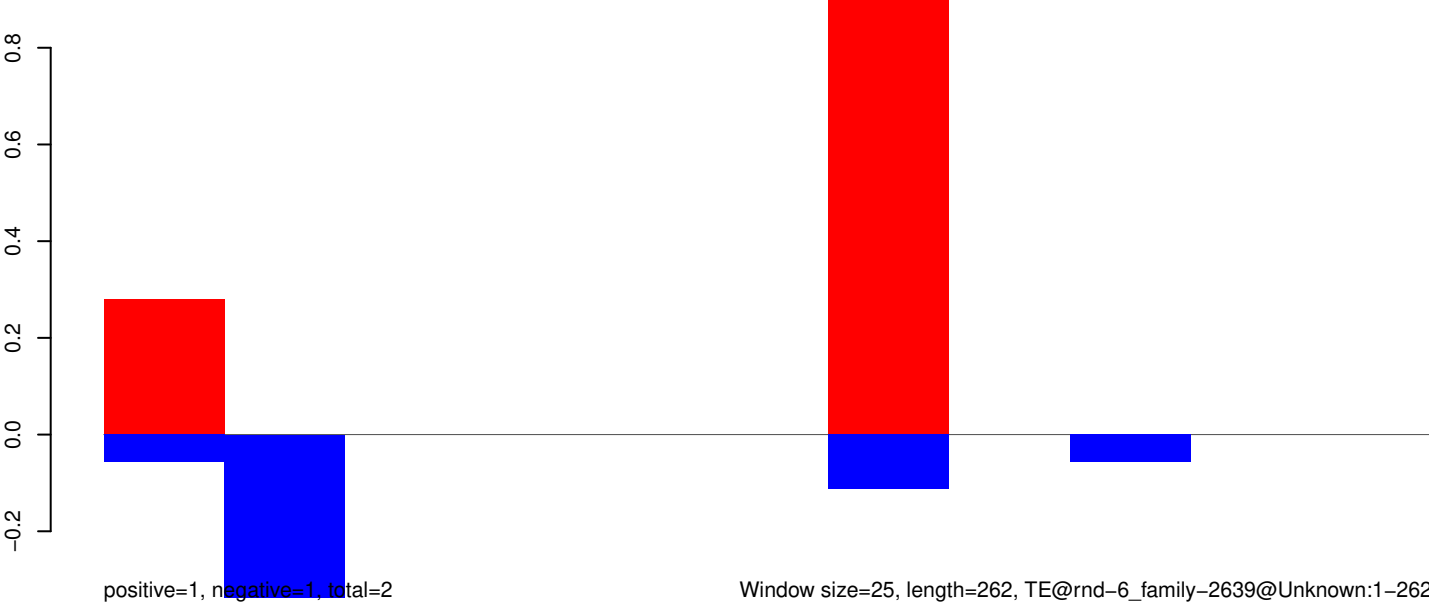
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



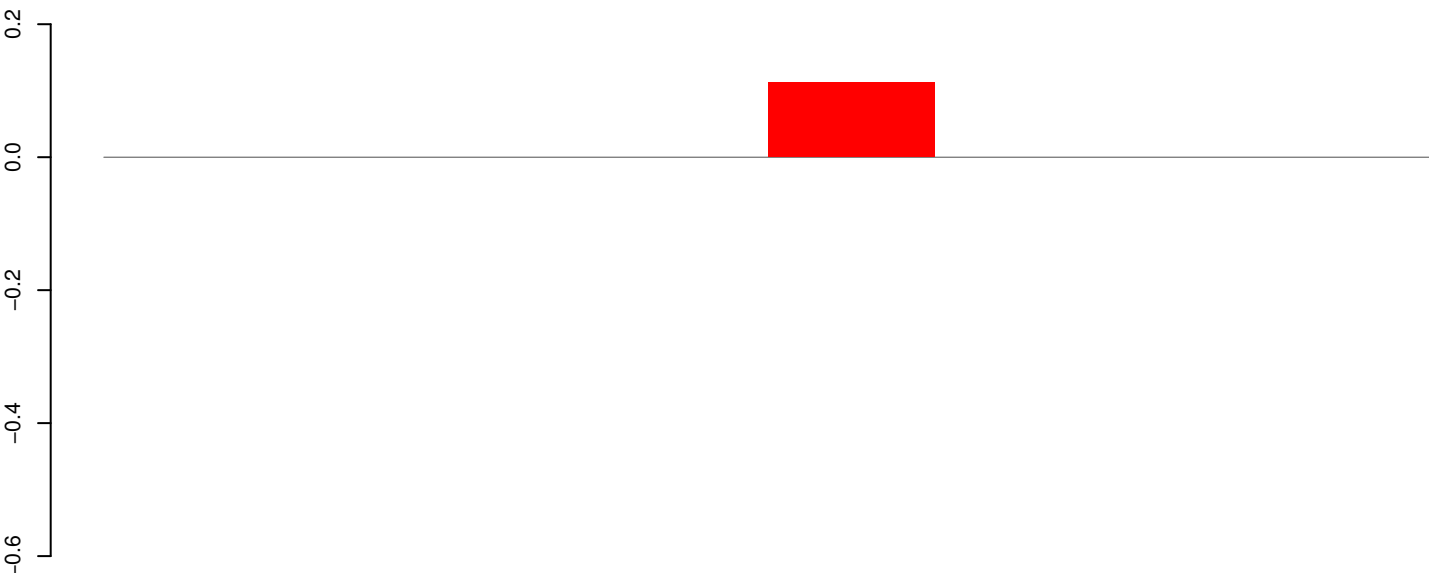
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

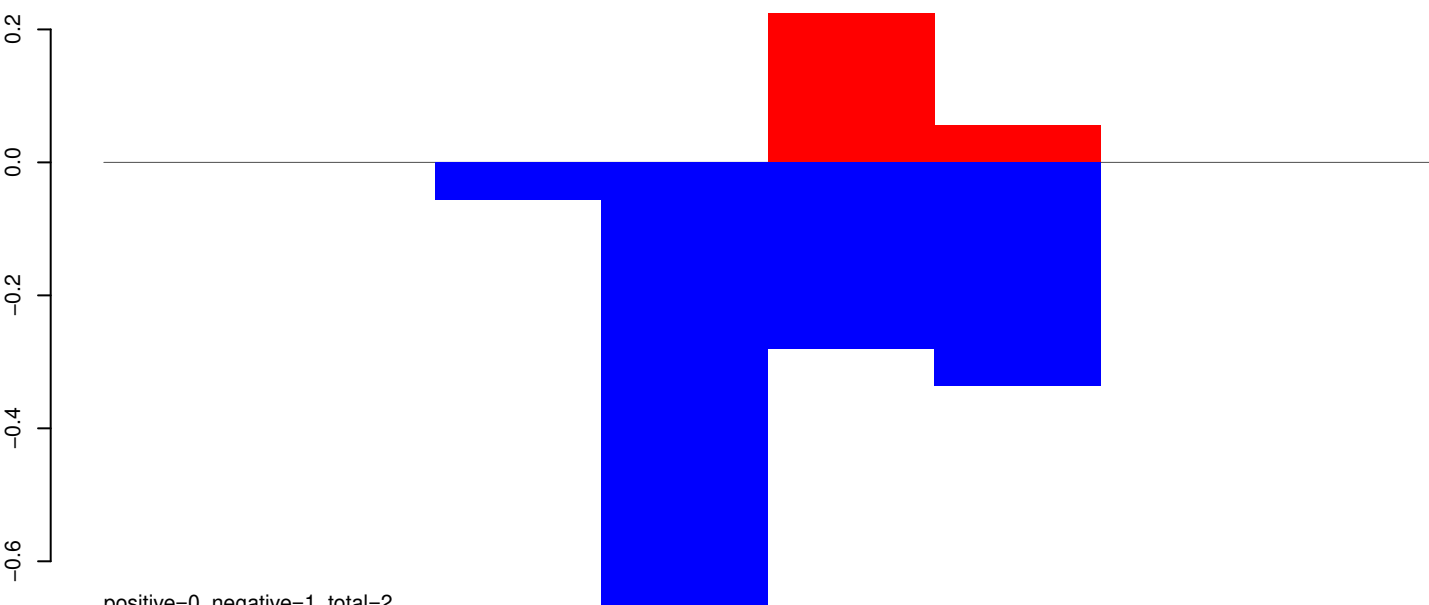


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



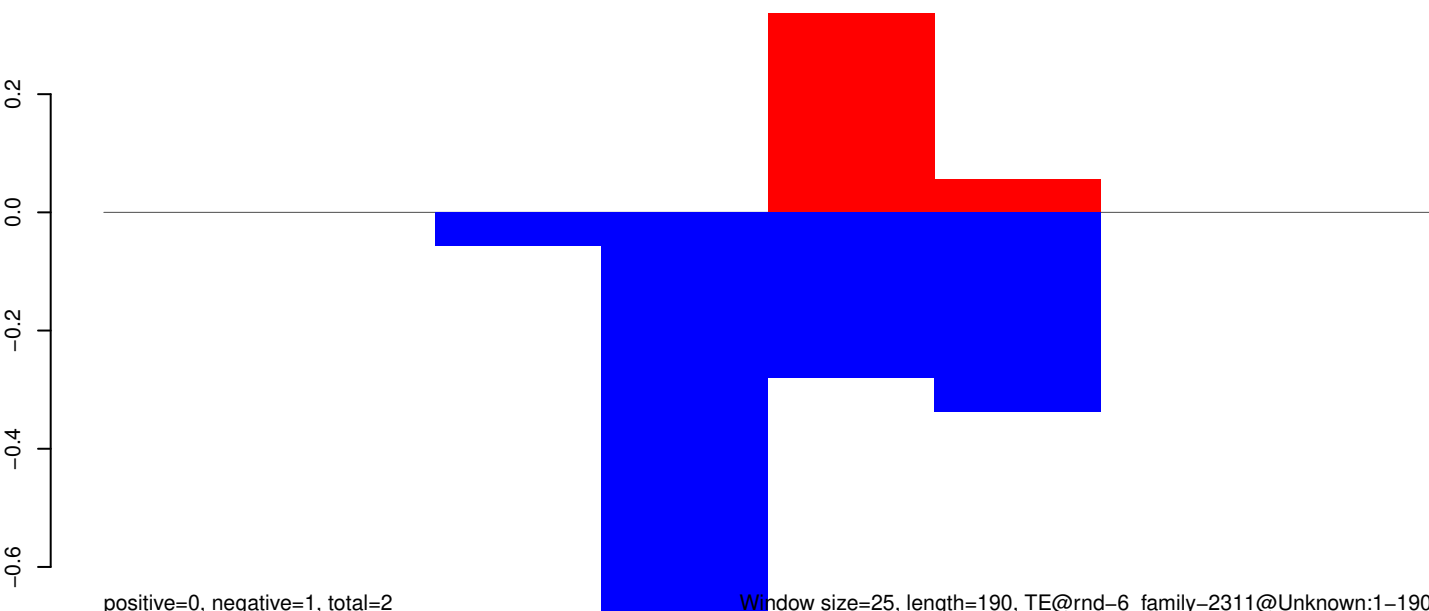
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

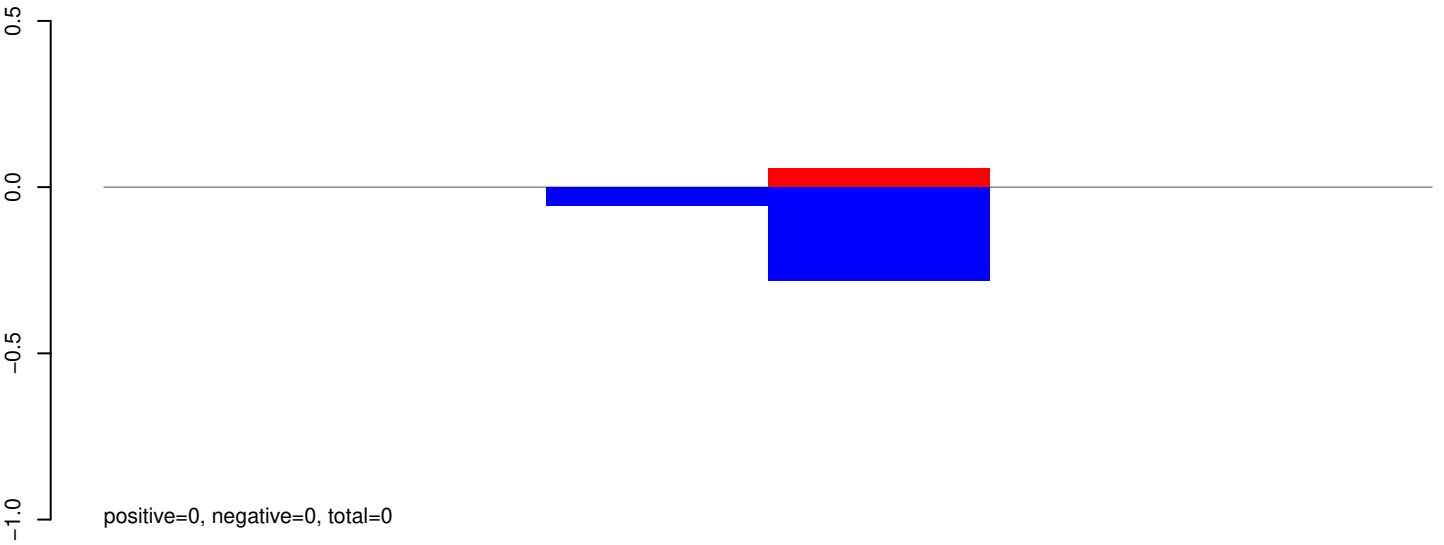
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



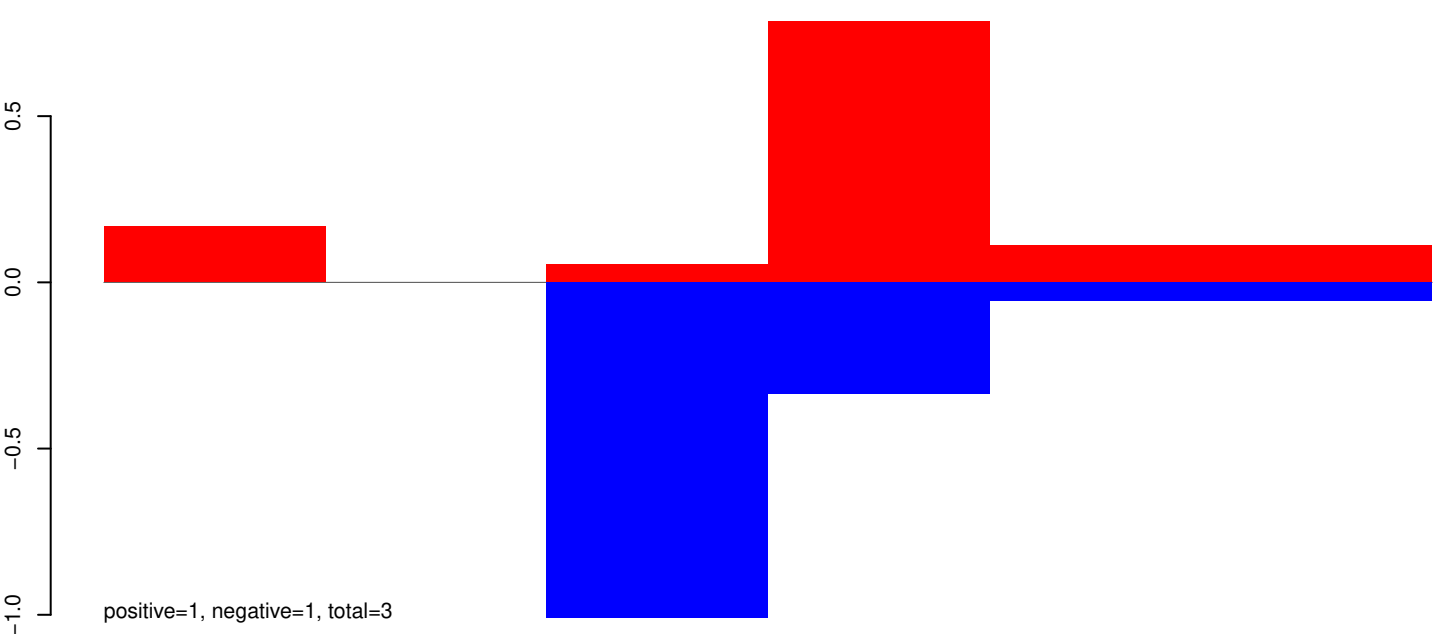
positive=0, negative=1, total=2

Window size=25, length=190, TE@rnd-6_family-2311@Unknown:1-190

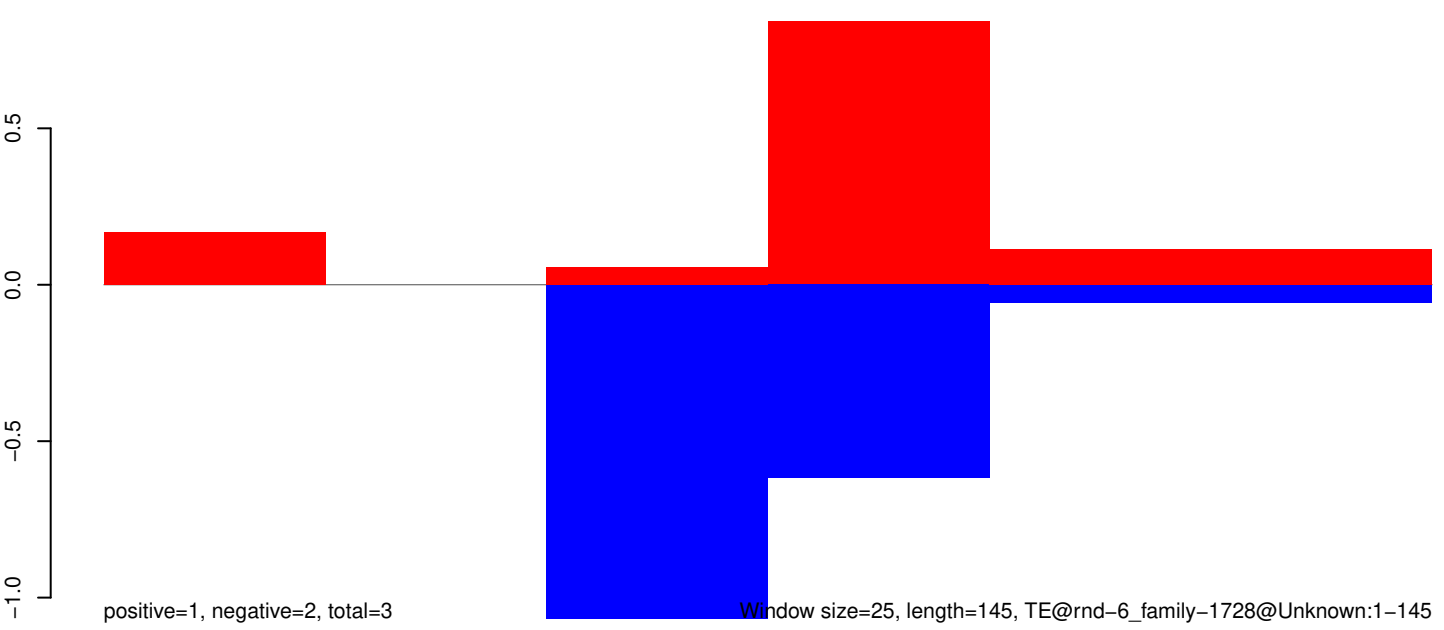
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



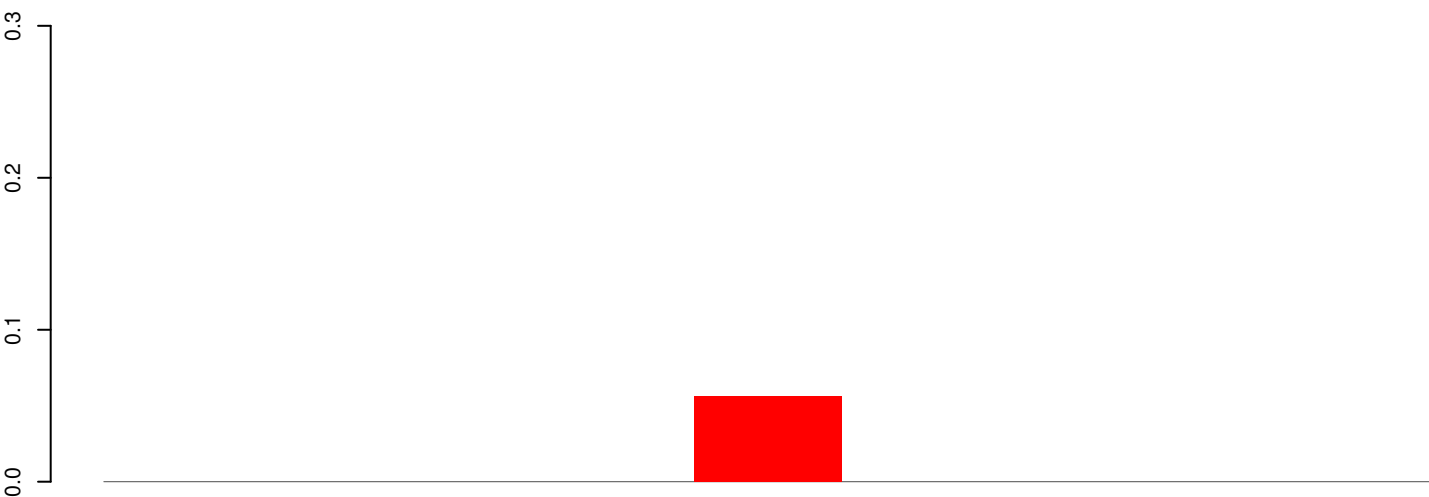
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=145, TE@rnd-6_family-1728@Unknown:1-145

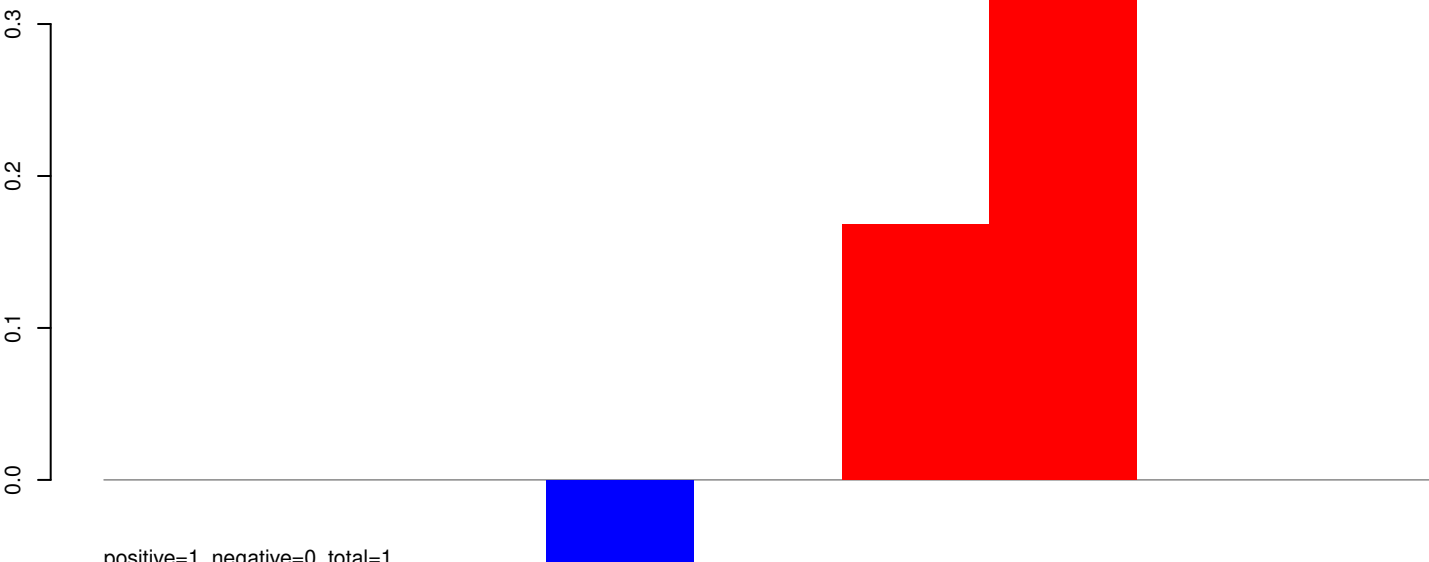
50 100 150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



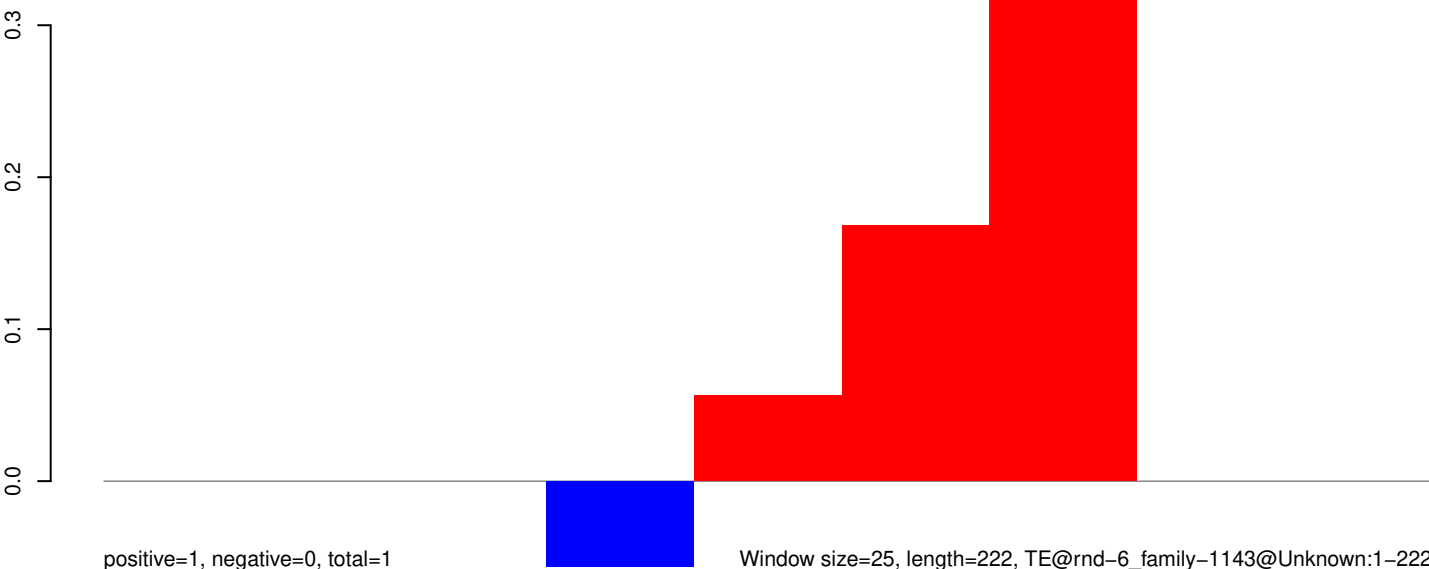
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



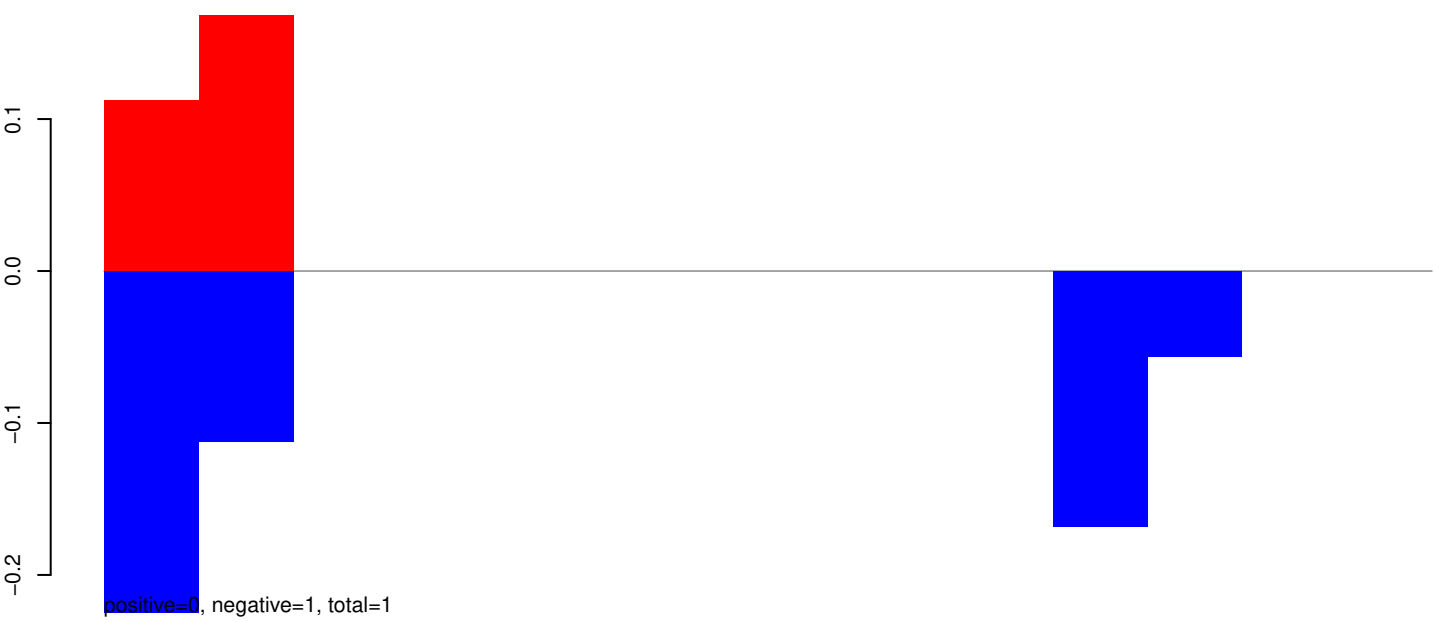
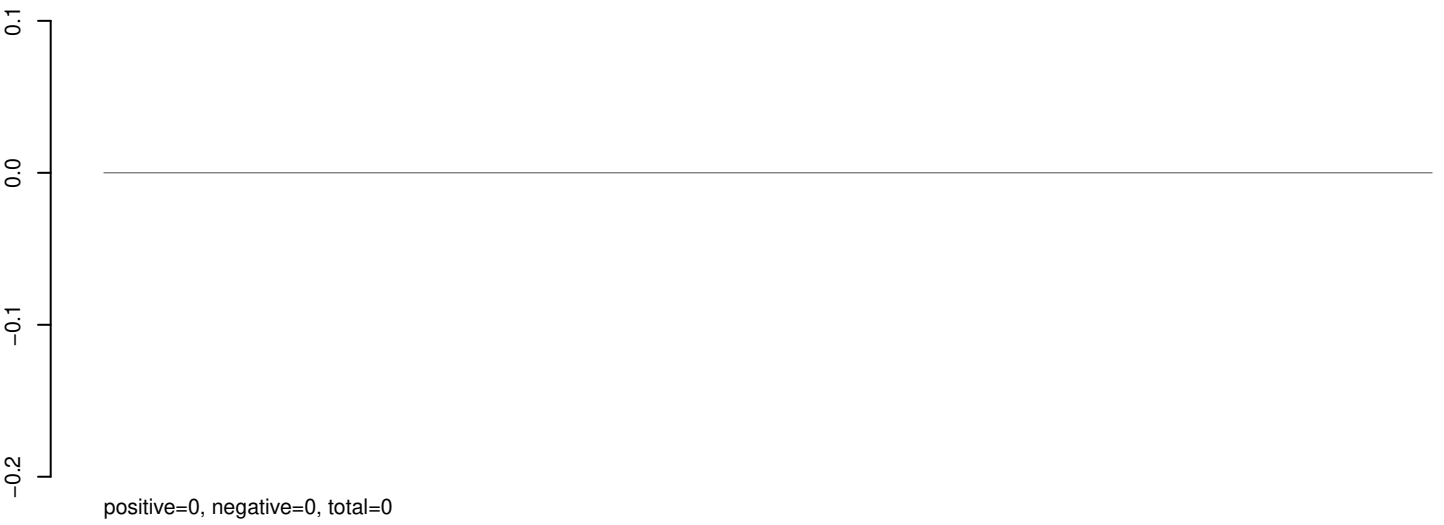
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

Window size=25, length=222, TE@rnd-6_family-1143@Unknown:1-222

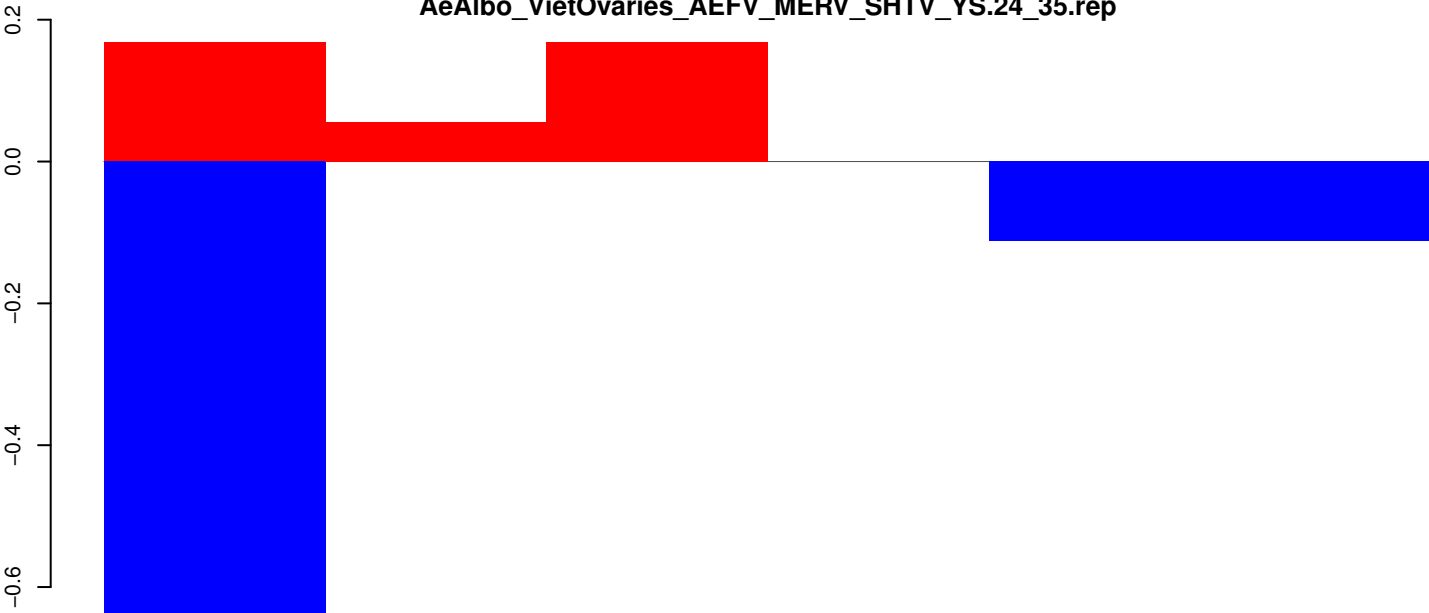


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



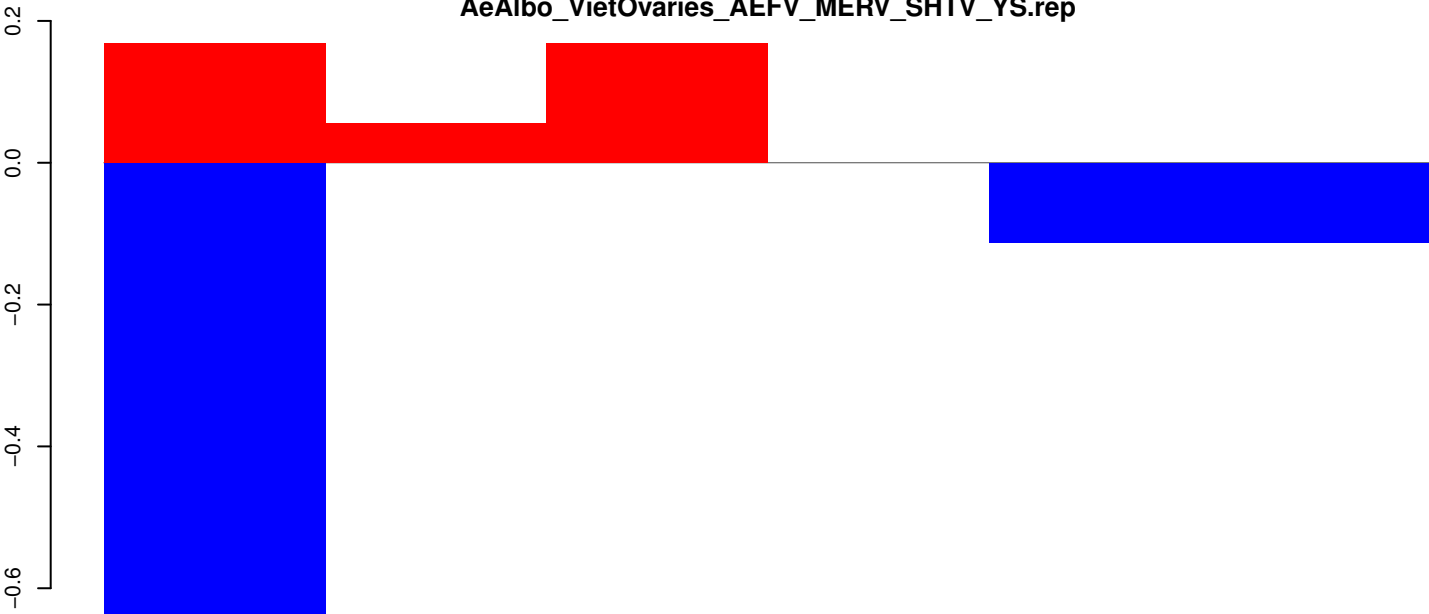
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

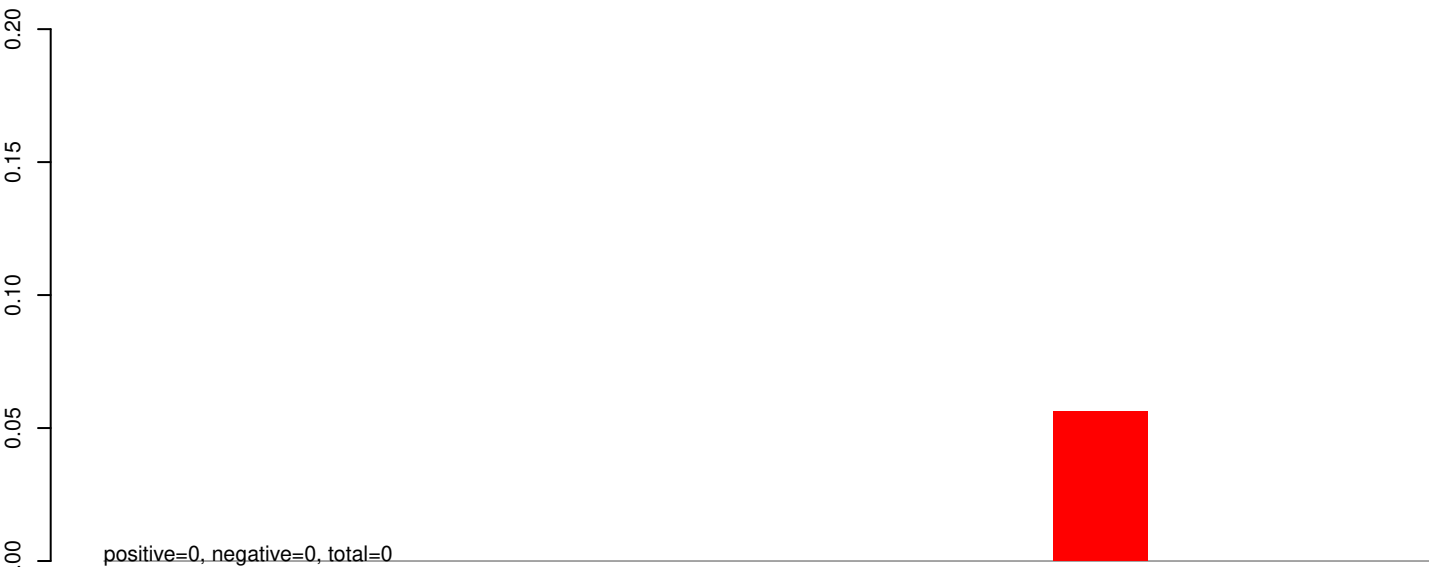
Window size=25, length=144, TE@rnd-5_family-948@Unknown:1-144

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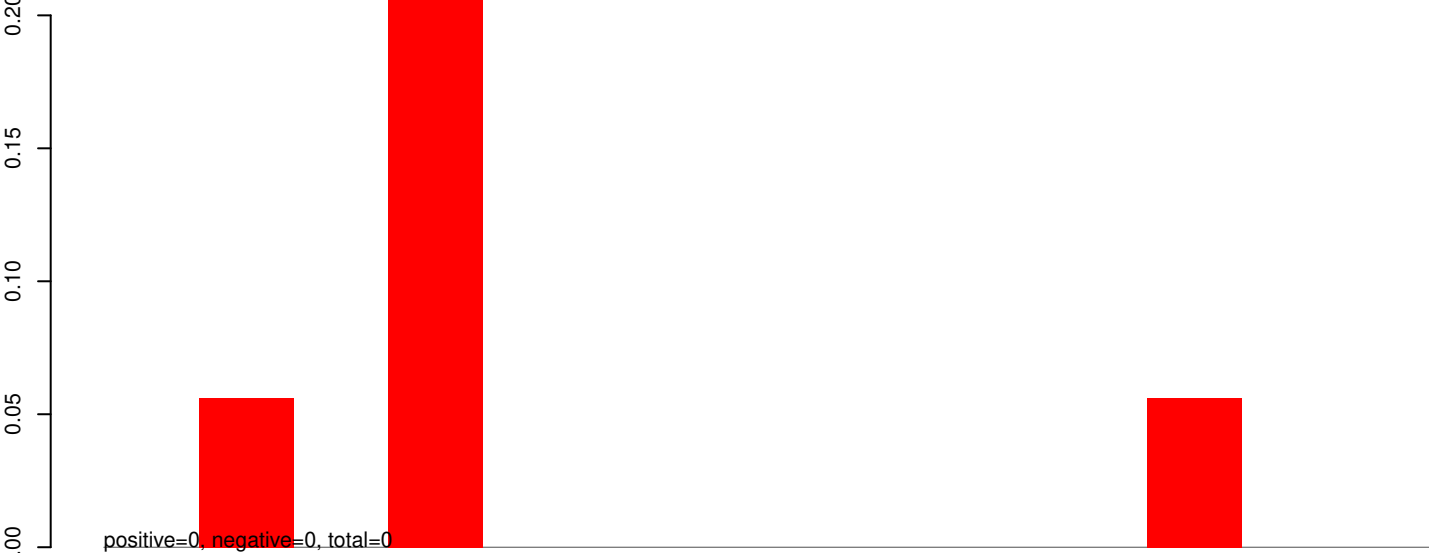
100

150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

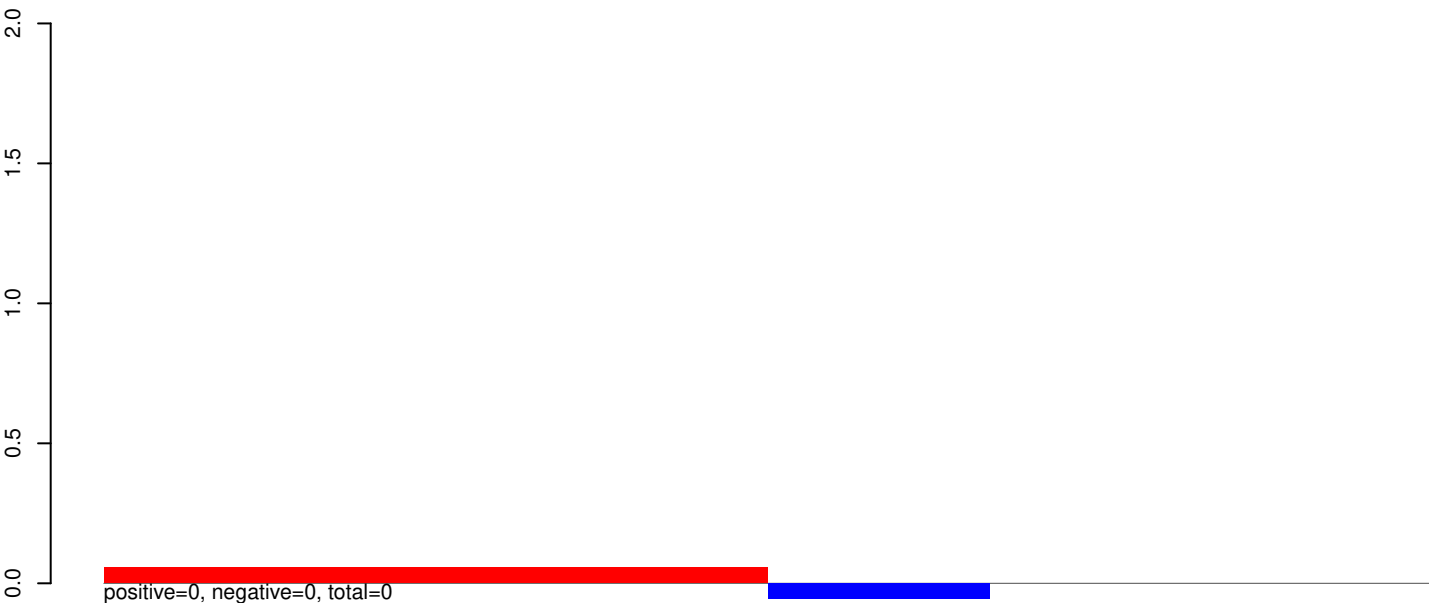


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

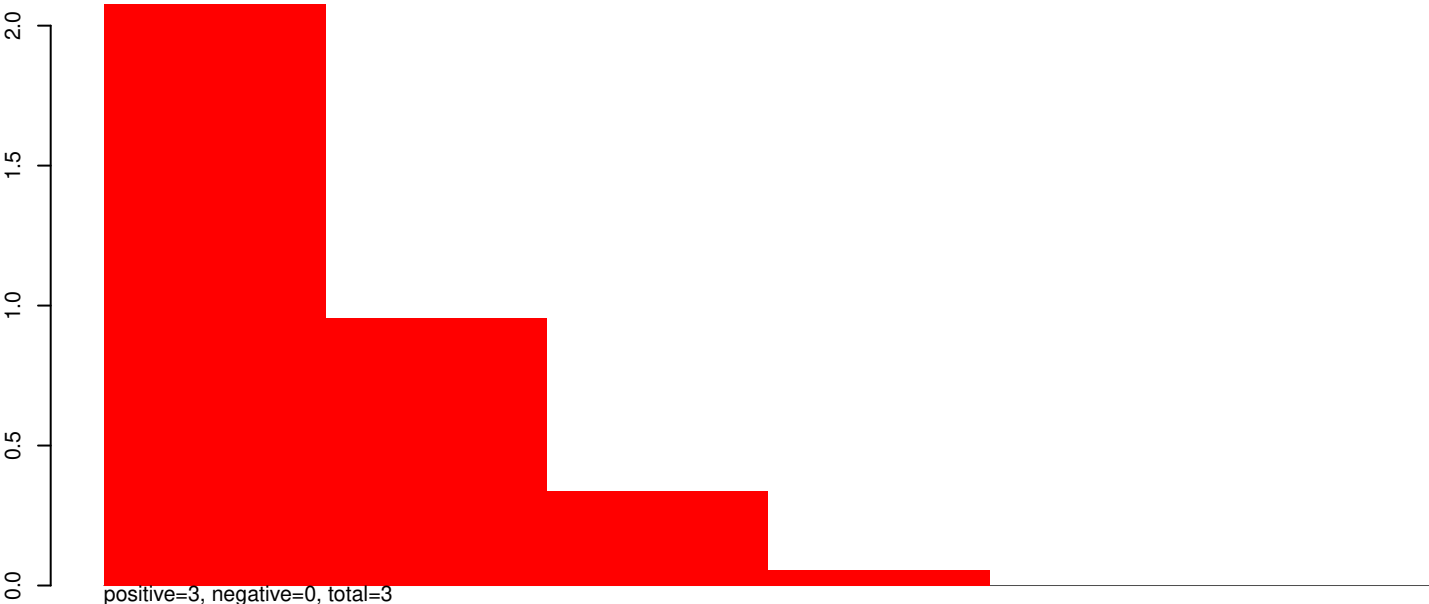


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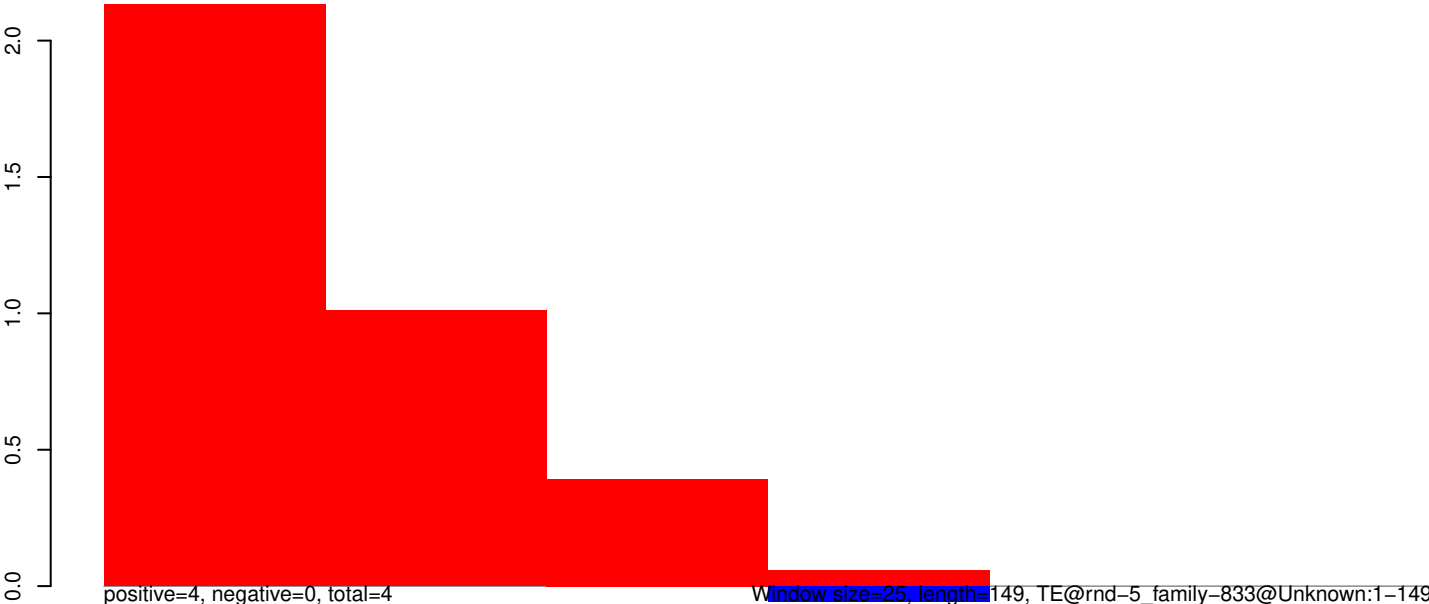
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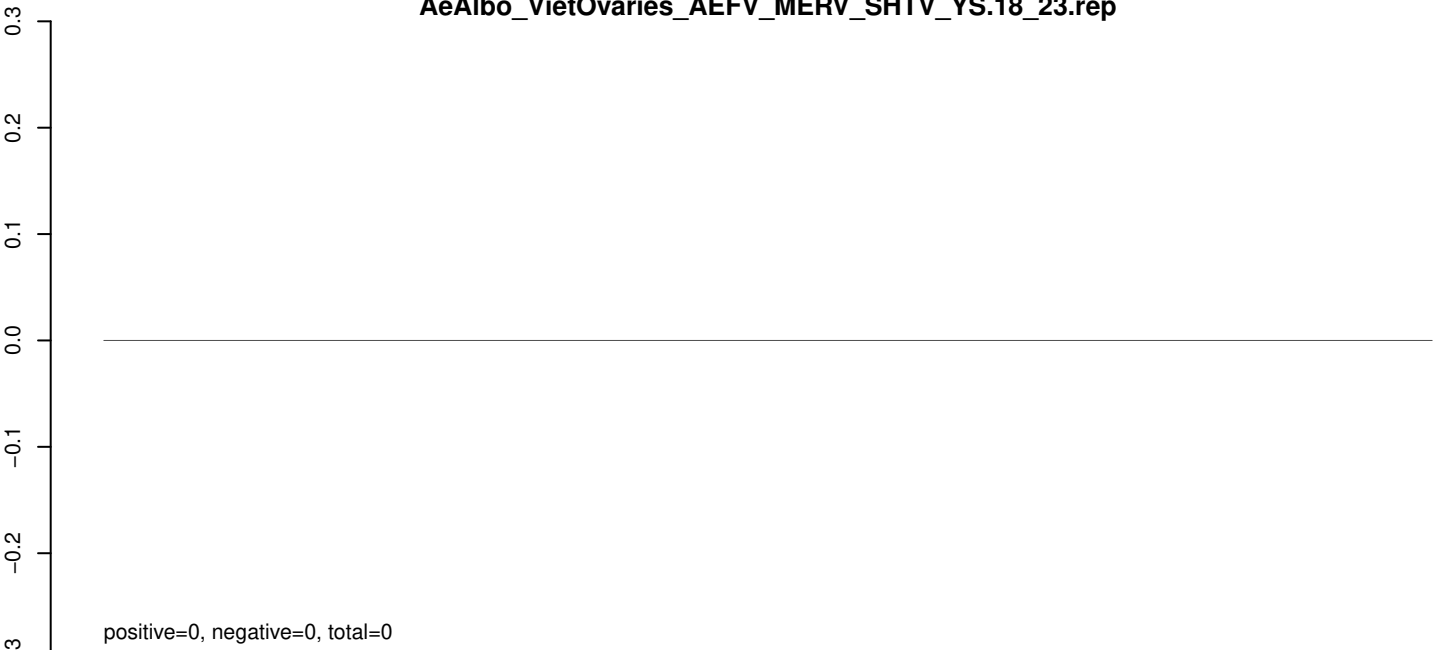
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



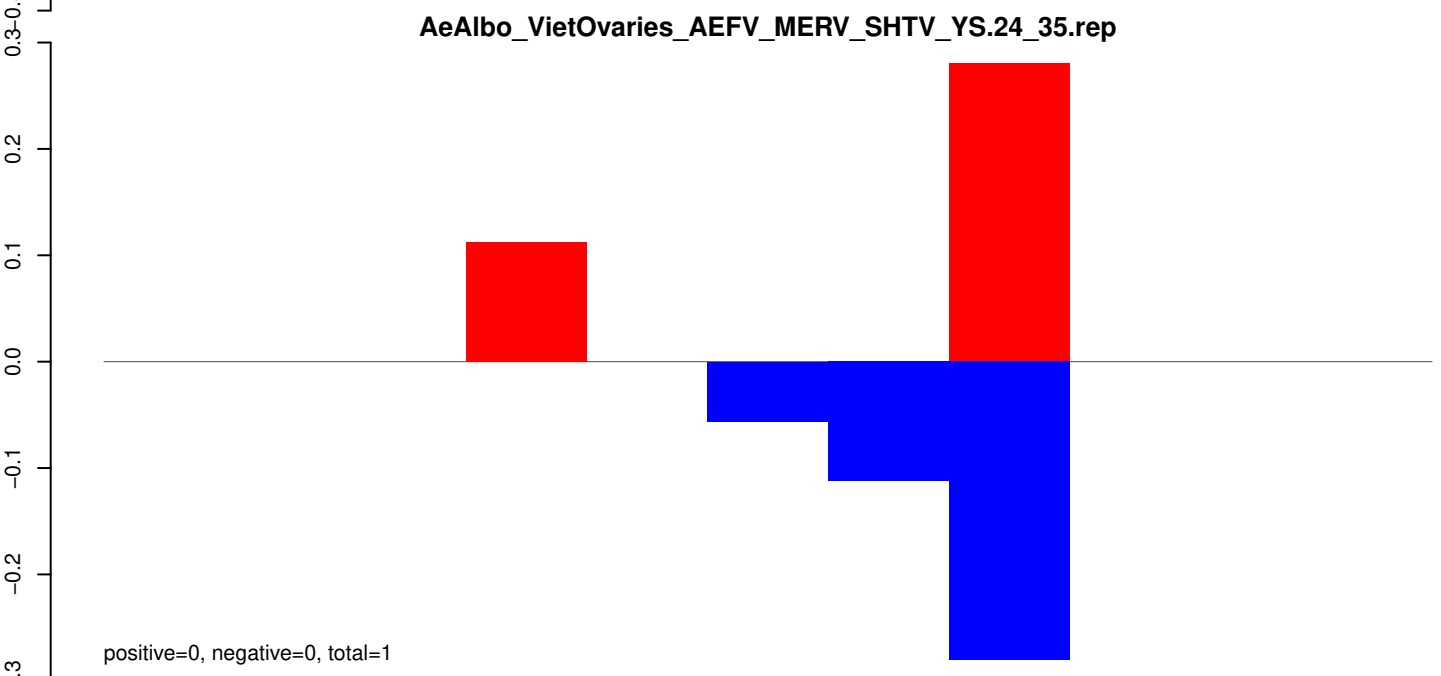
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



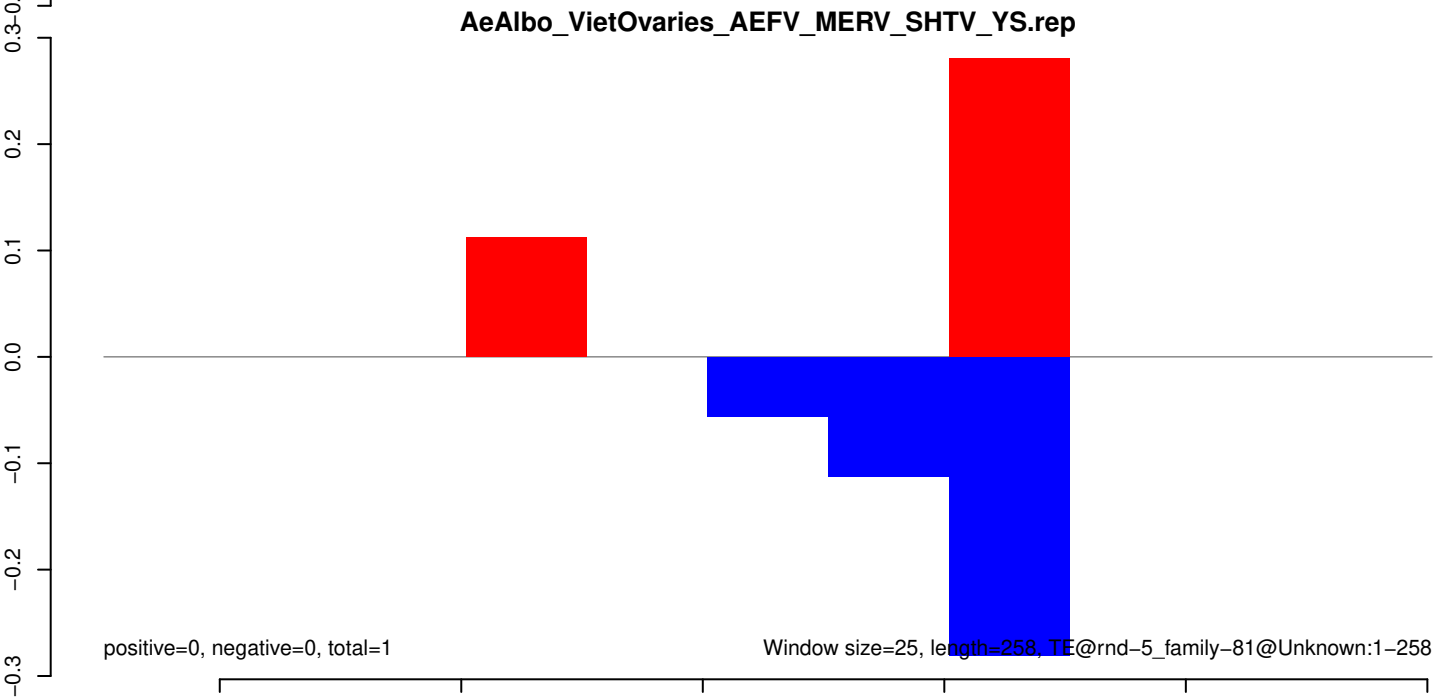
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



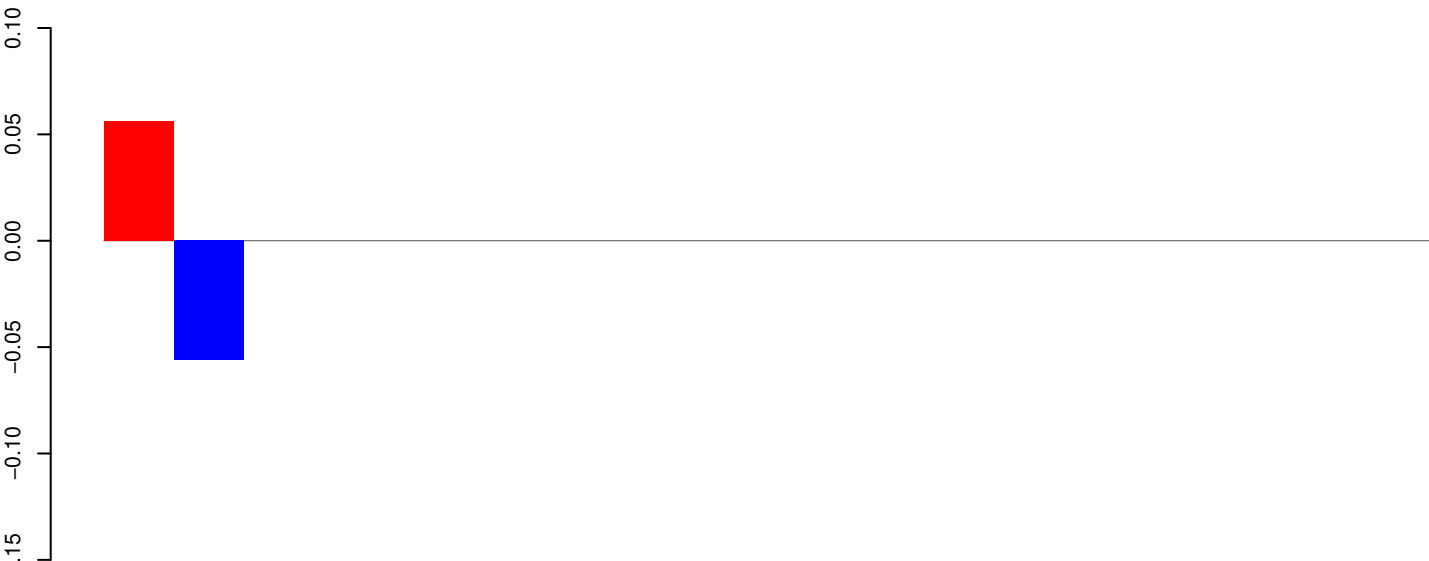
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

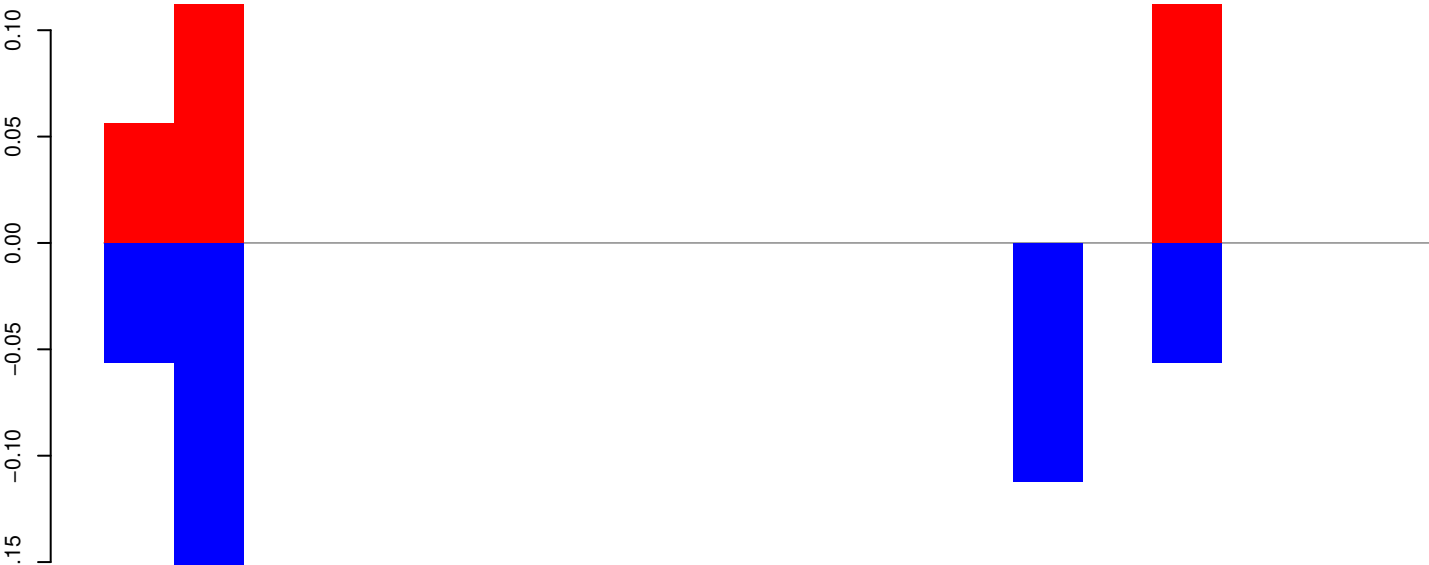


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



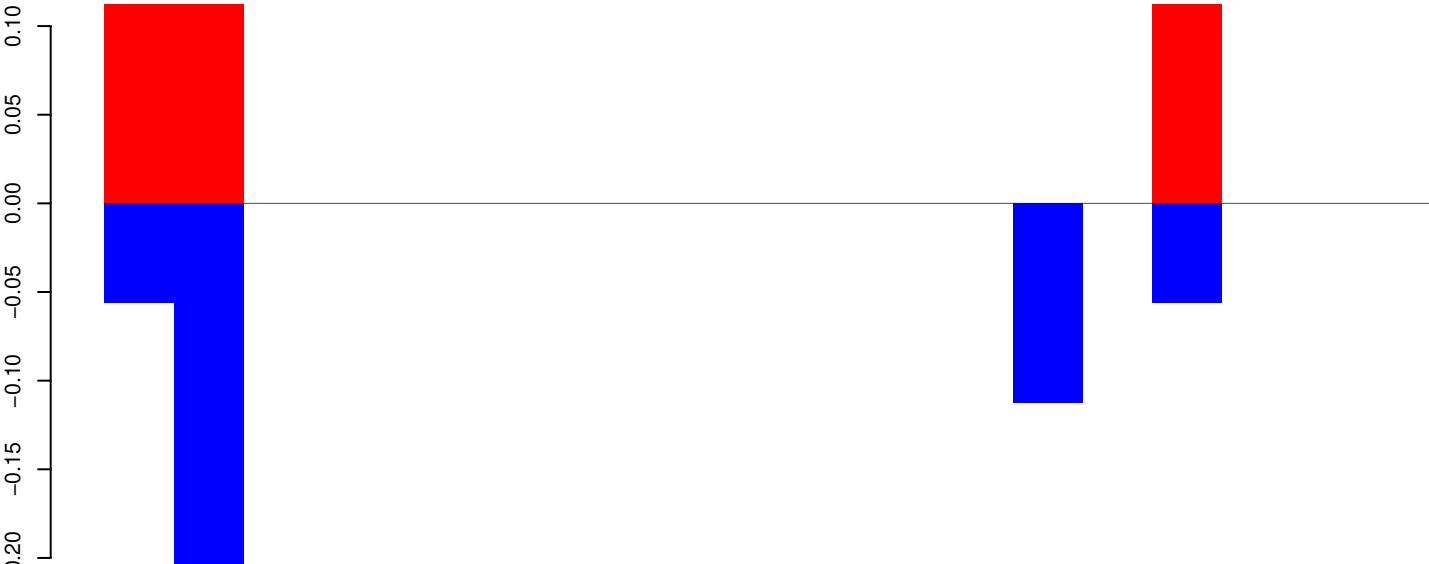
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

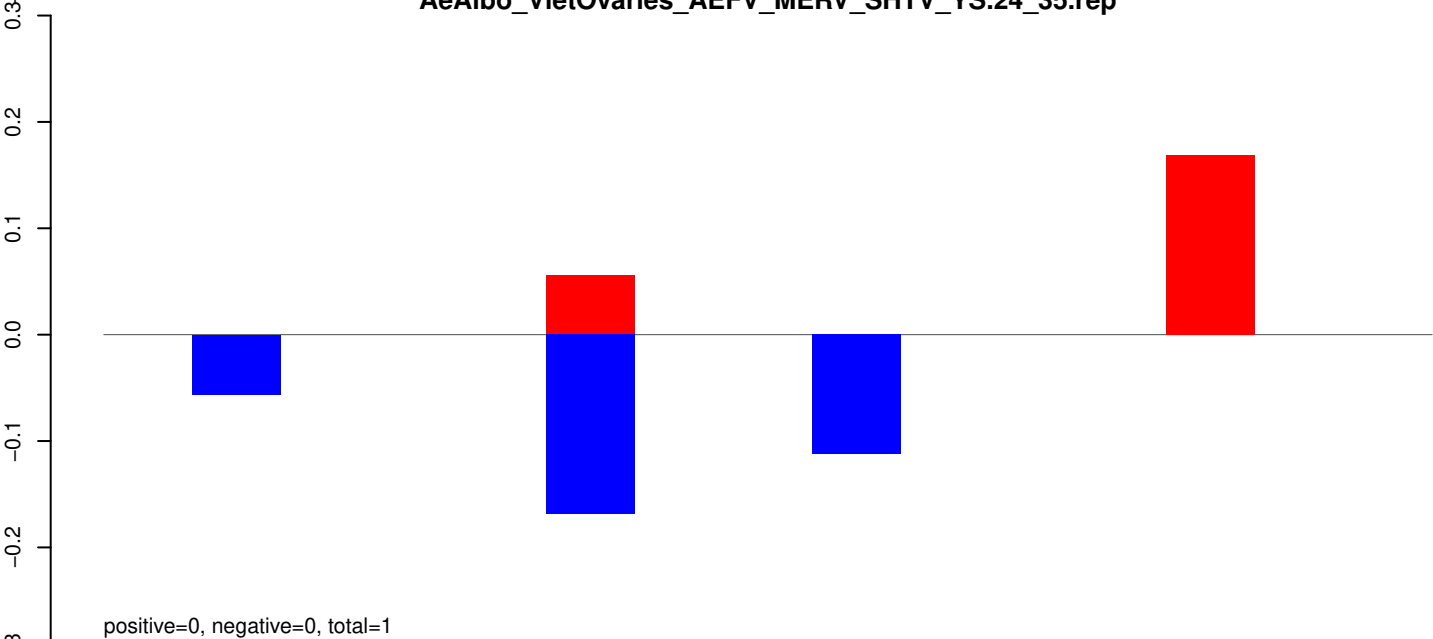
Window size=25, length=461, TE@rnd-5_family-739@Unknown:1-461

100 200 300 400 500

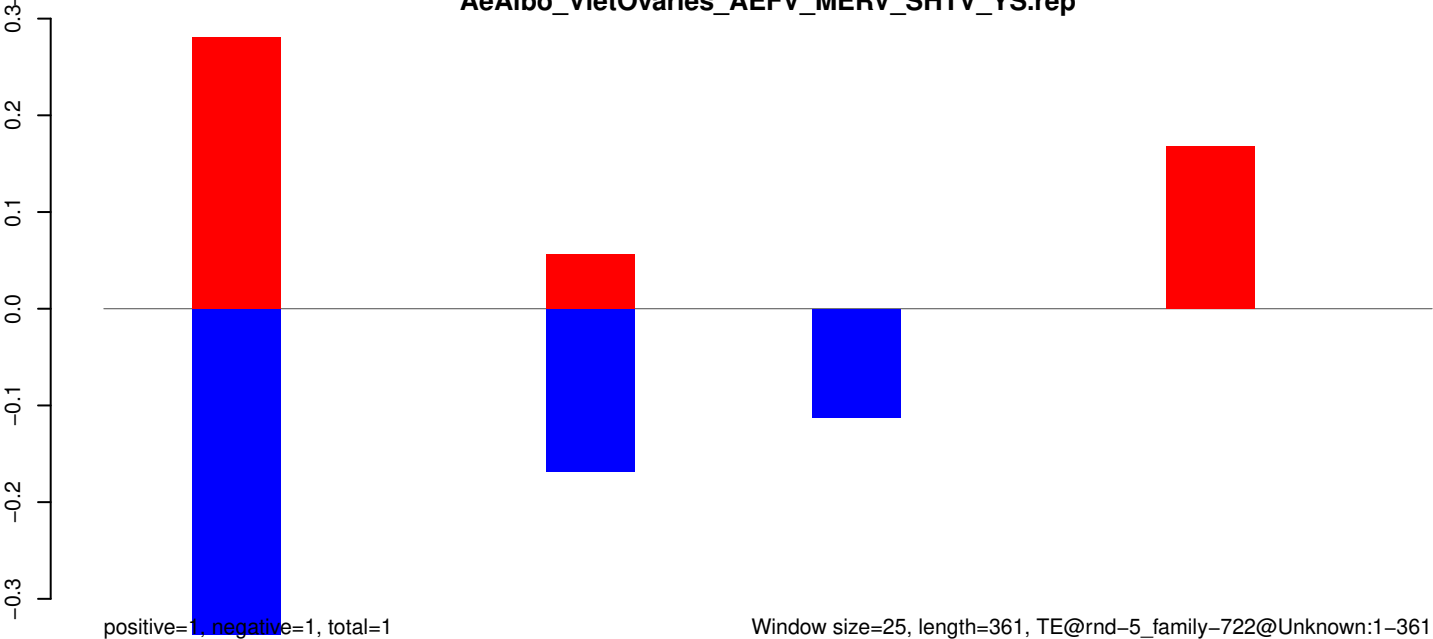
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=361, TE@rnd-5_family-722@Unknown:1-361

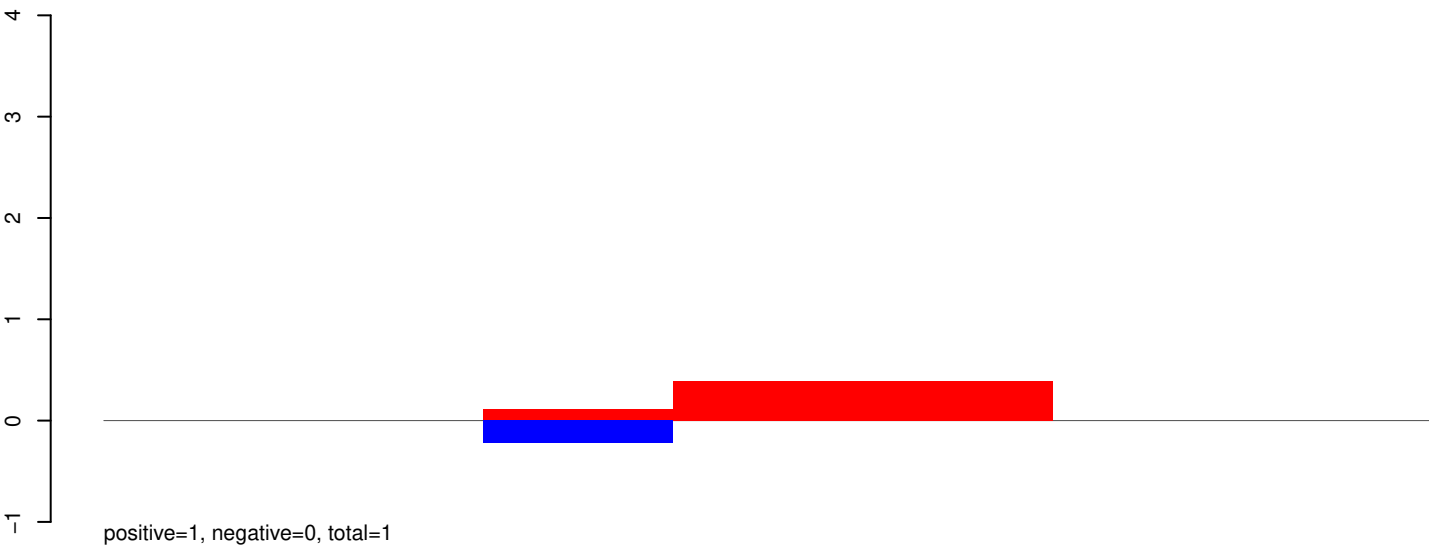
100

200

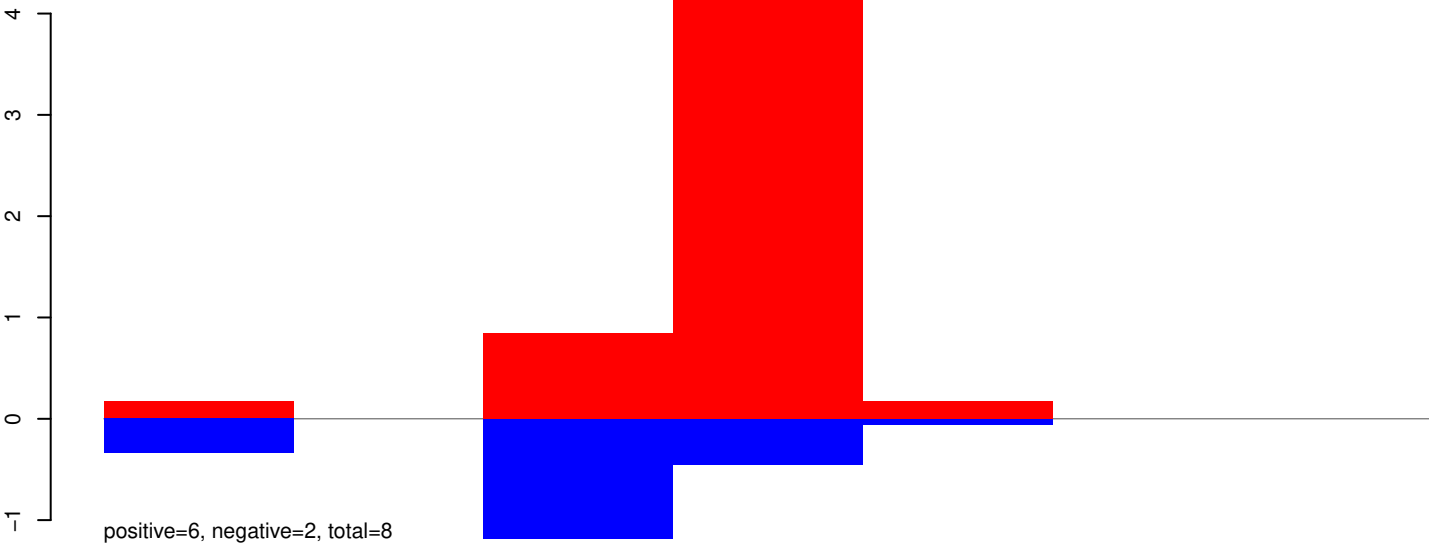
300

400

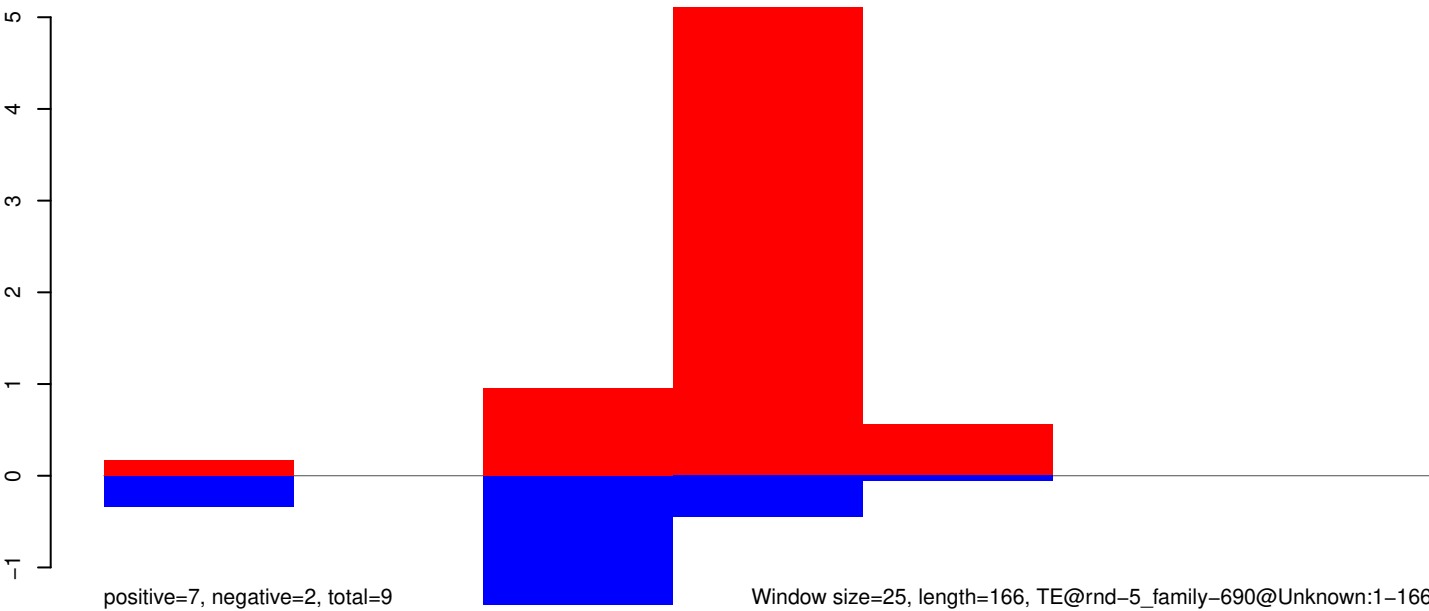
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=166, TE@rnd-5_family-690@Unknown:1-166

50

100

150

200

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=1, total=1

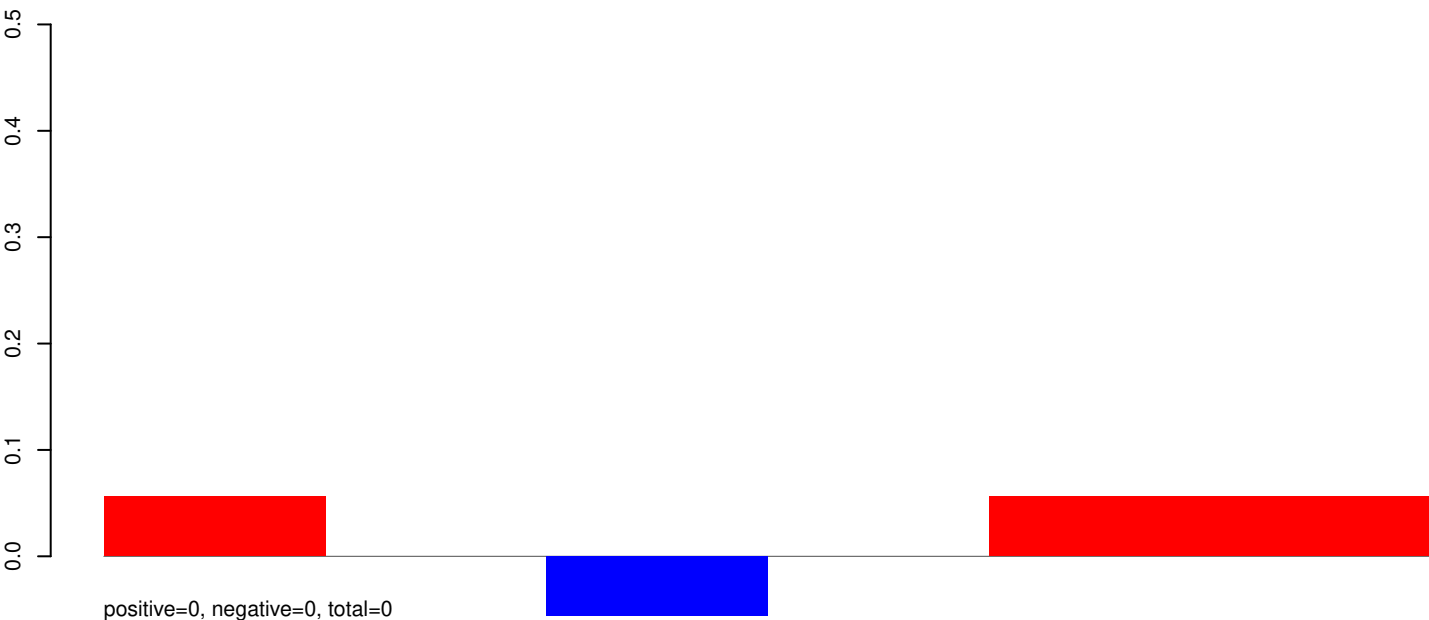
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=1, total=1

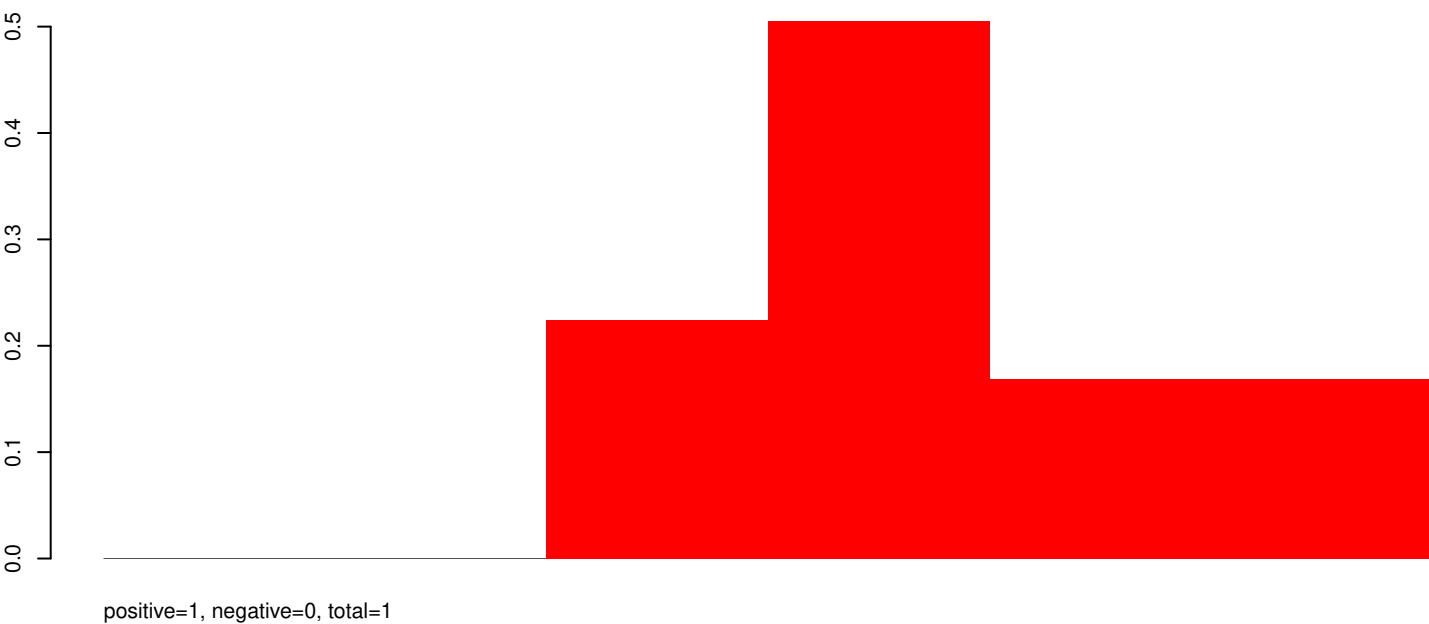
Window size=25, length=250, TE@rnd-5_family-653@Unknown:1-250

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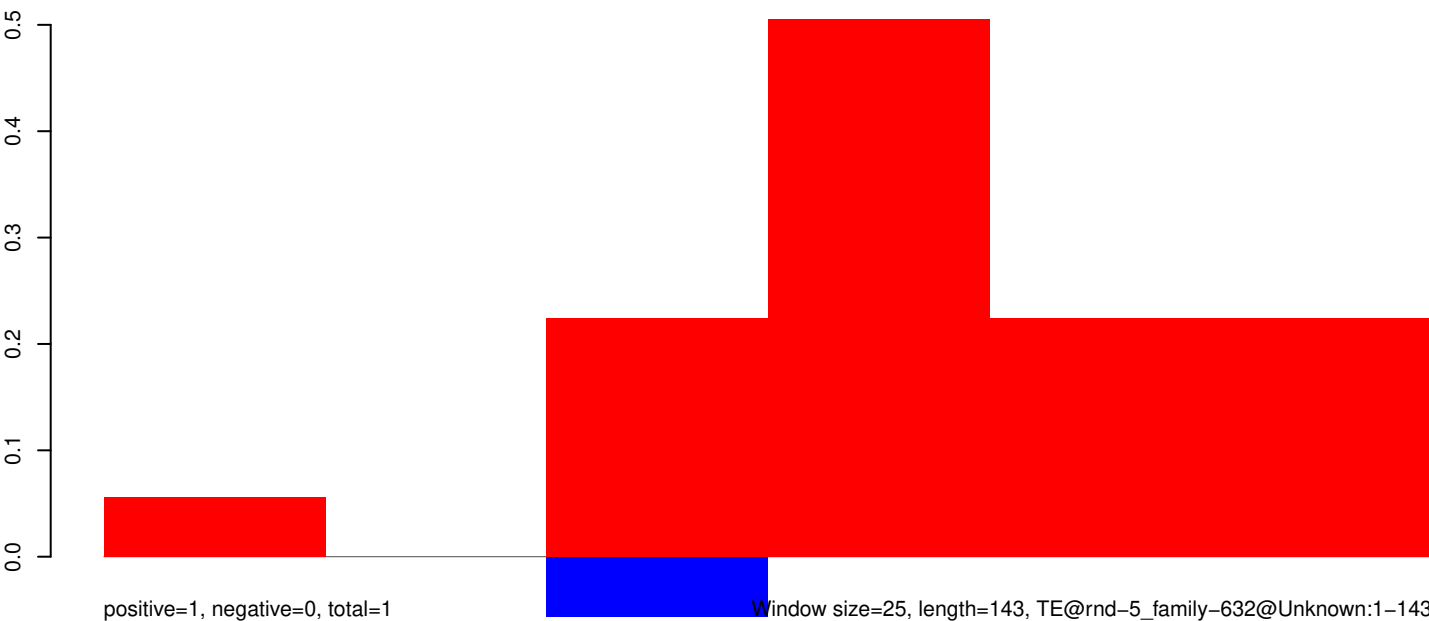
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



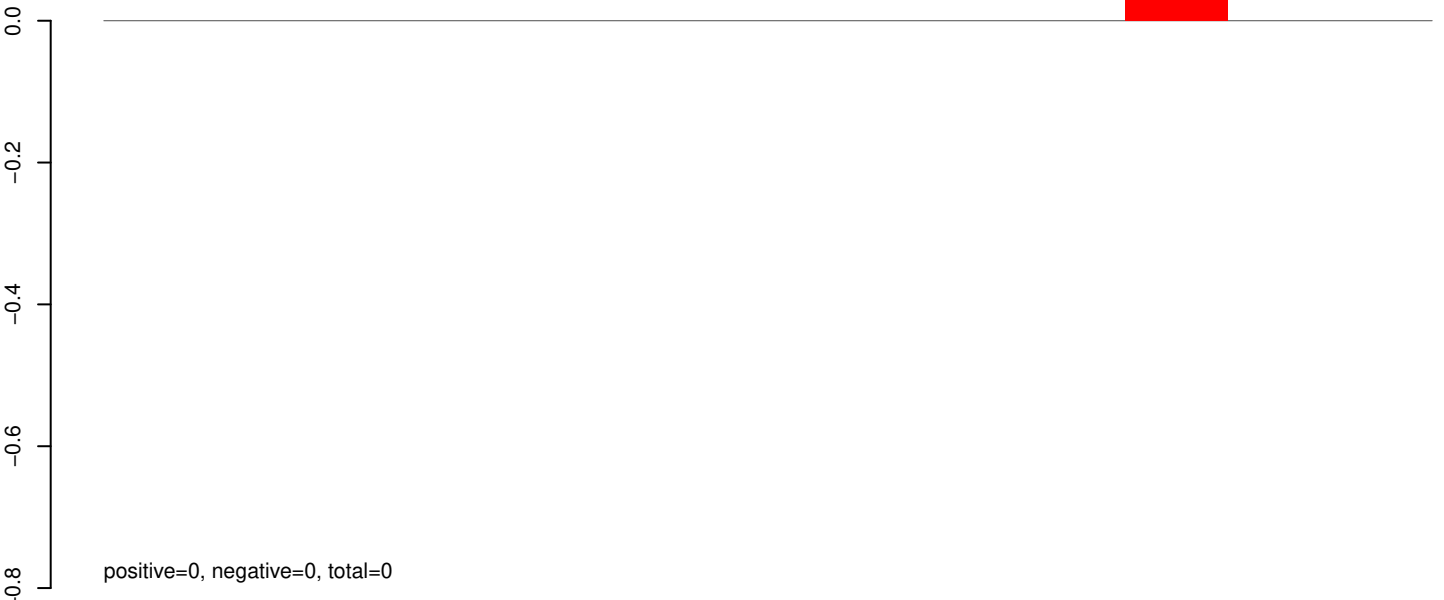
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



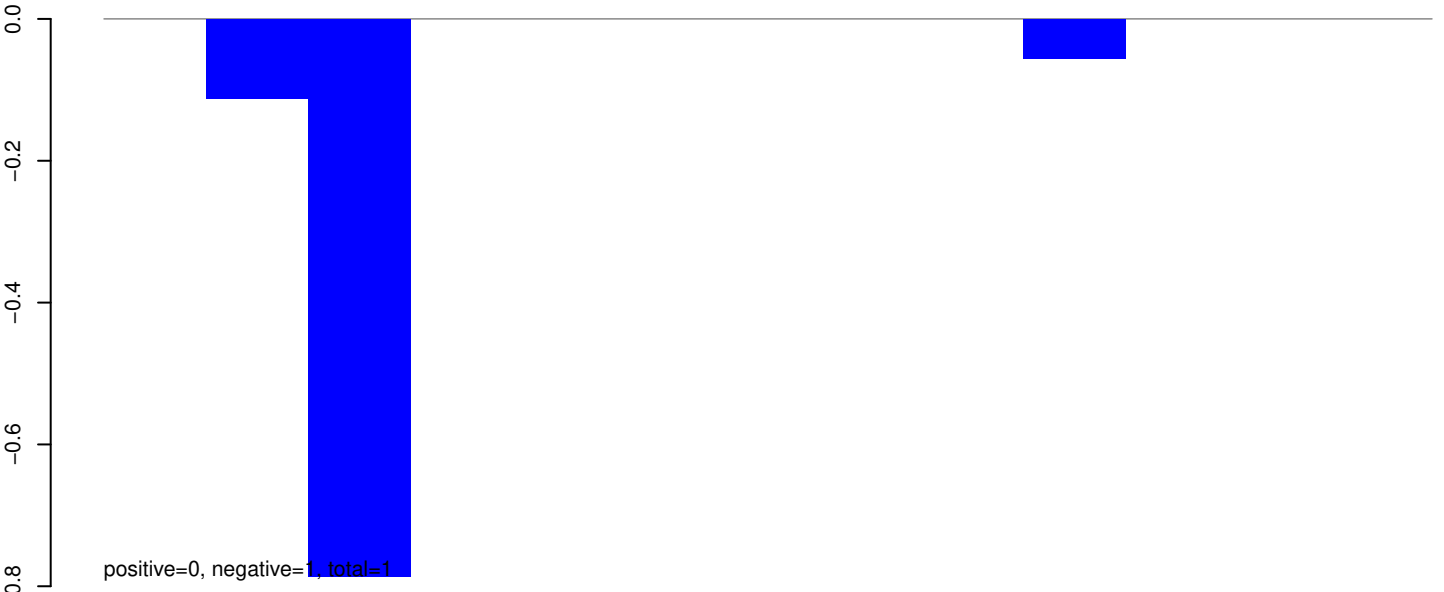
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50 100 150

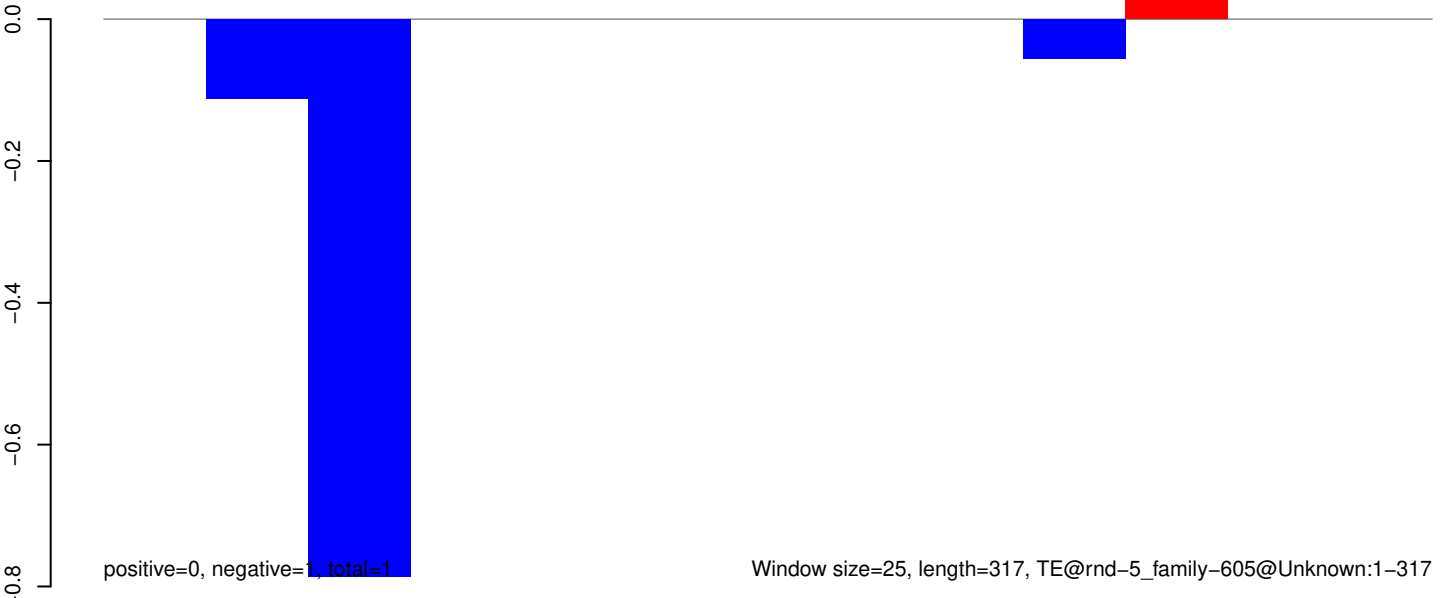
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



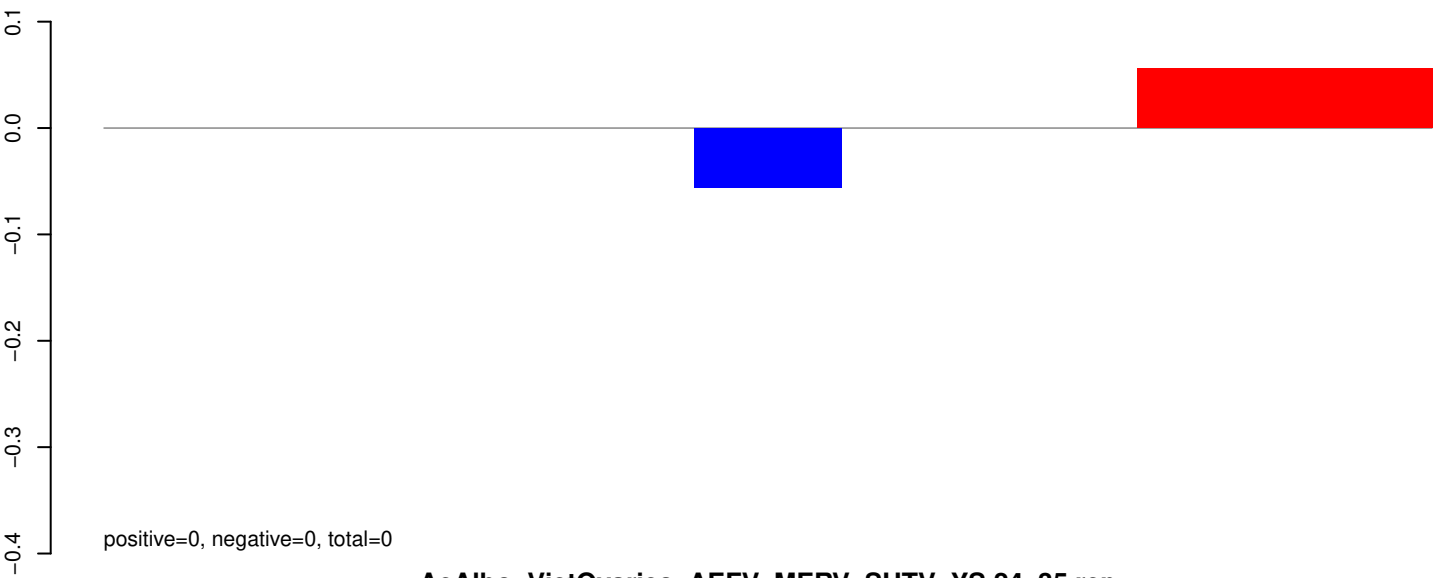
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



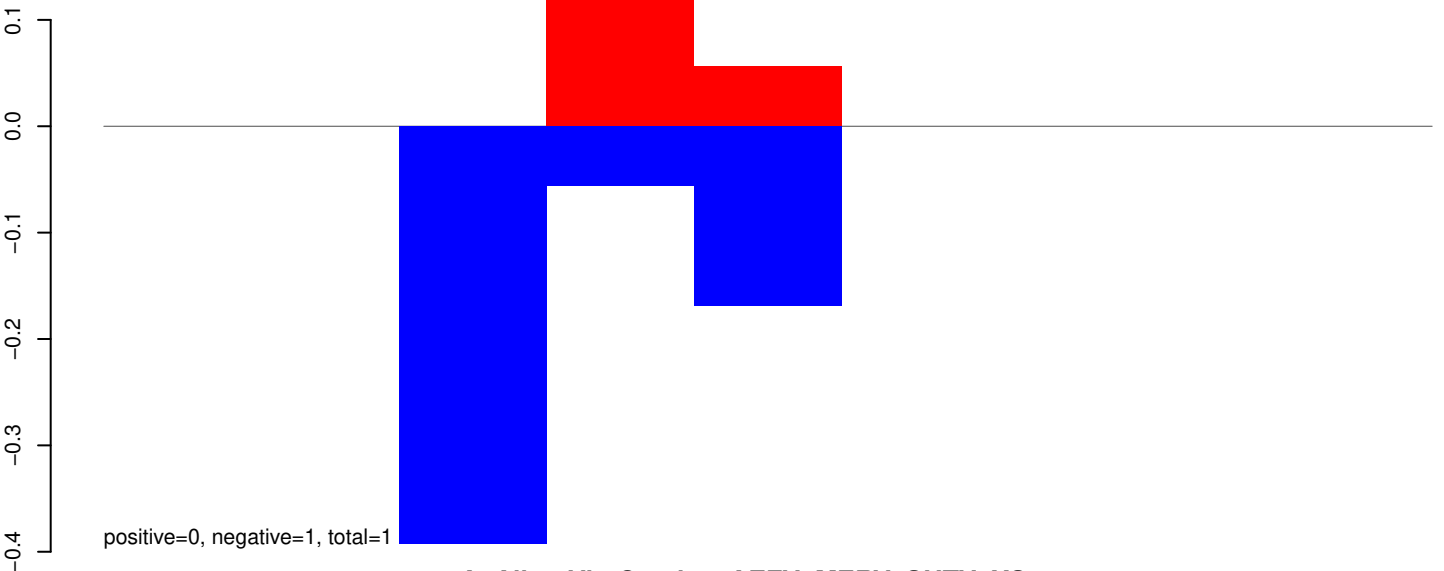
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



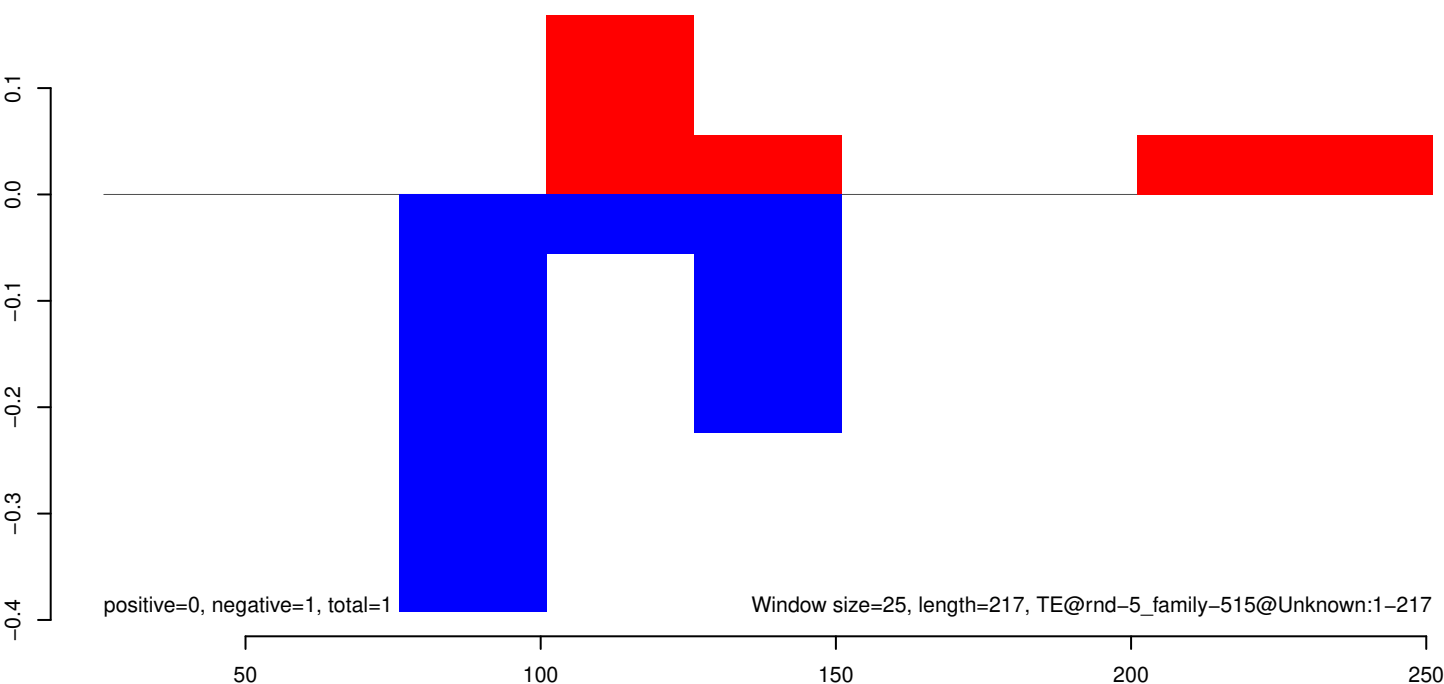
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



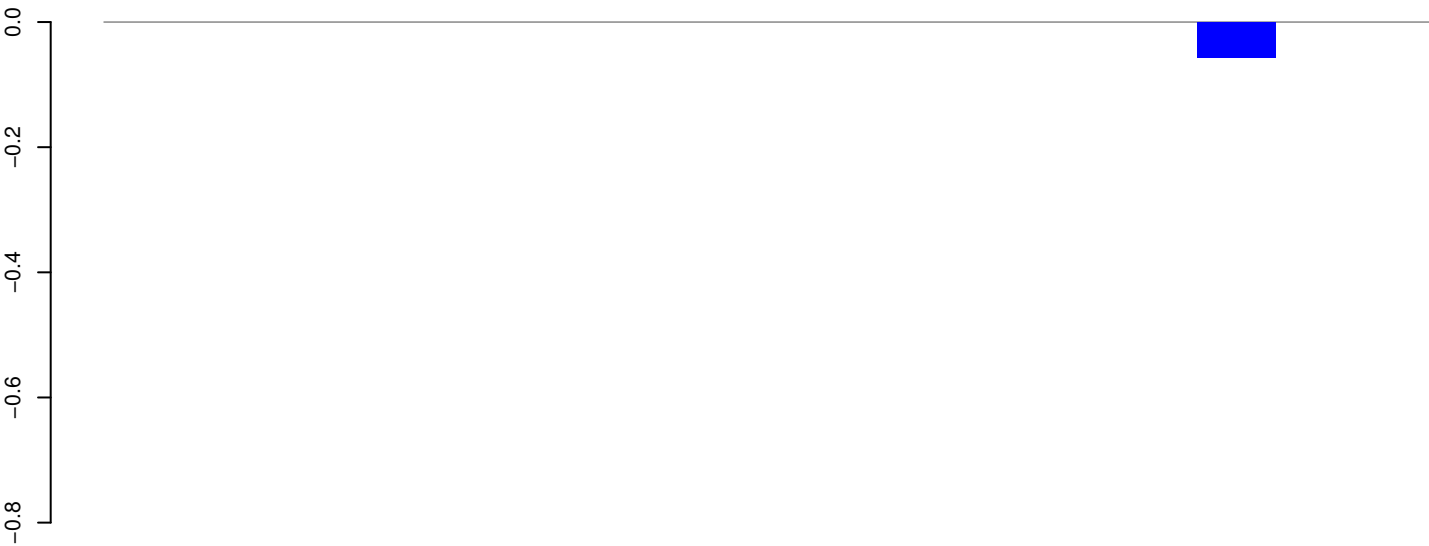
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

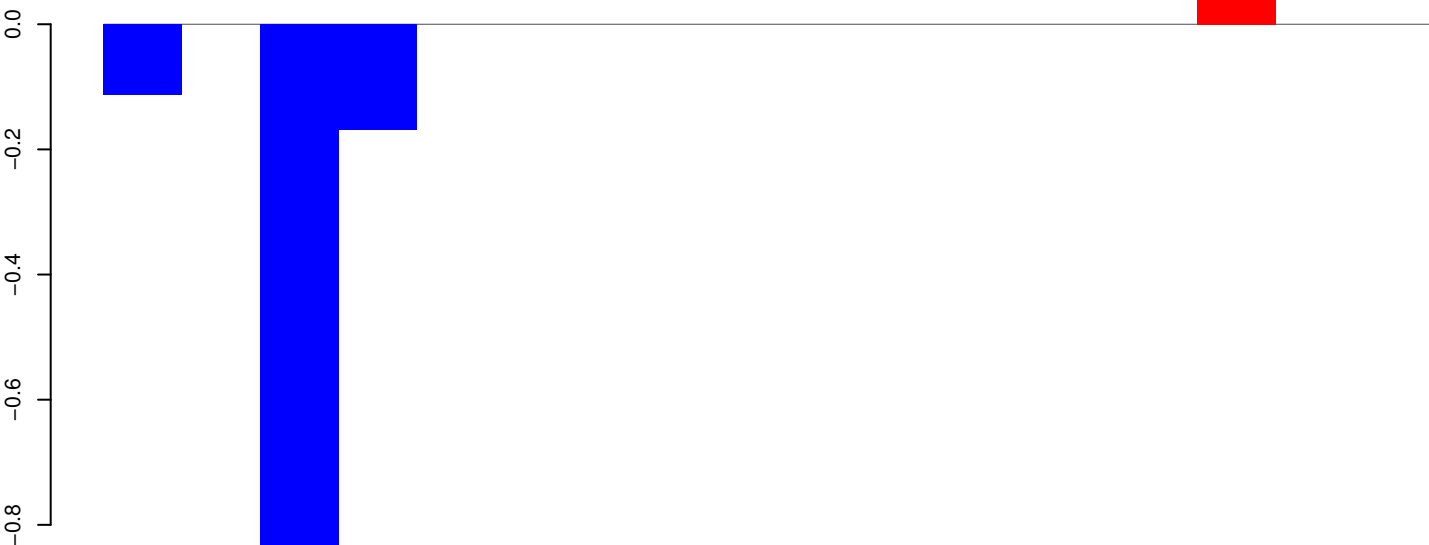


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



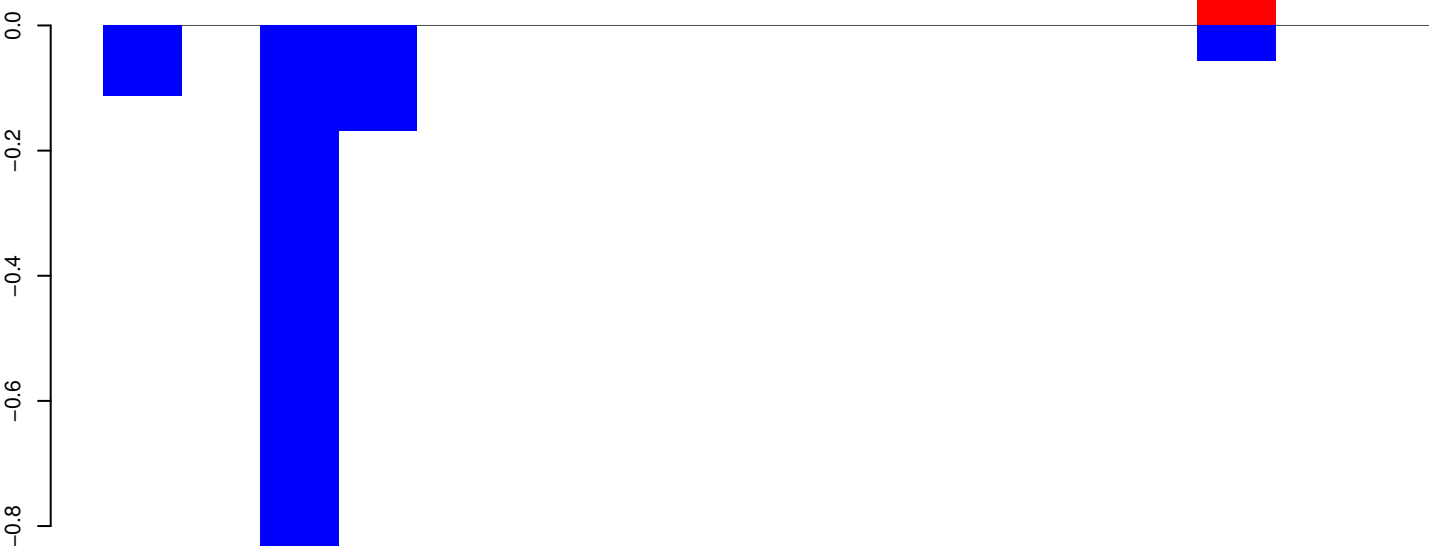
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



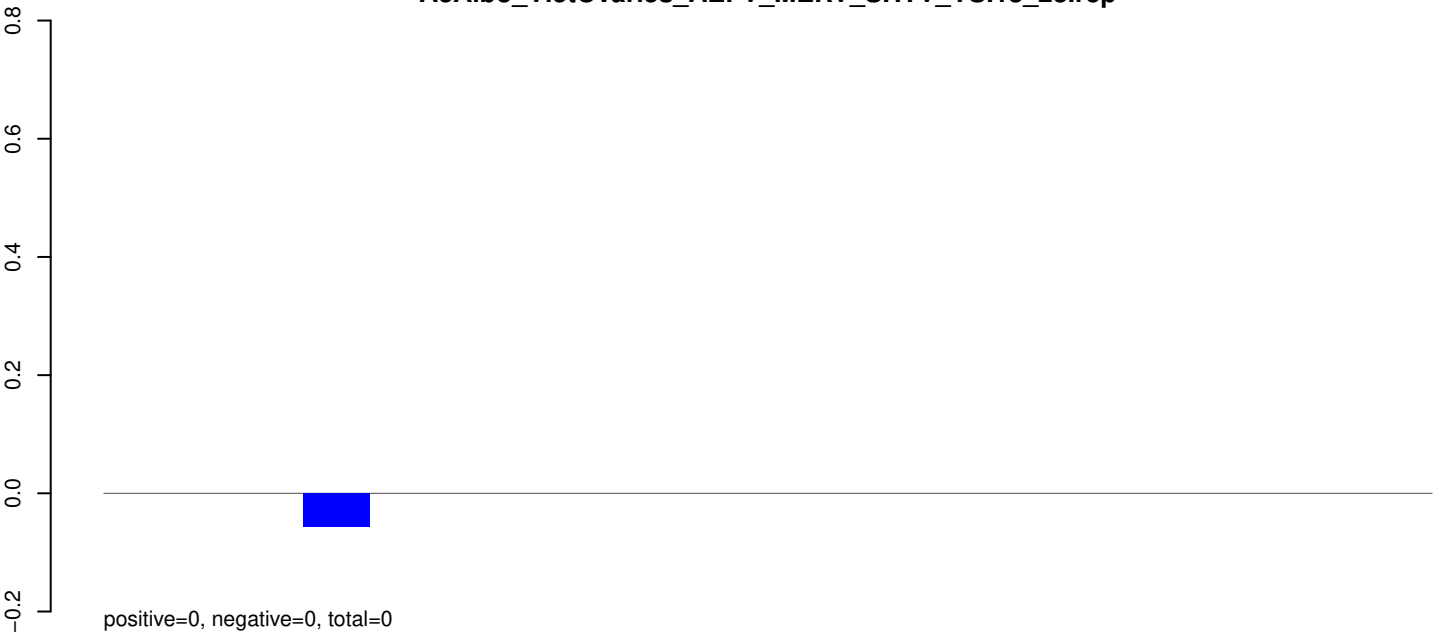
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

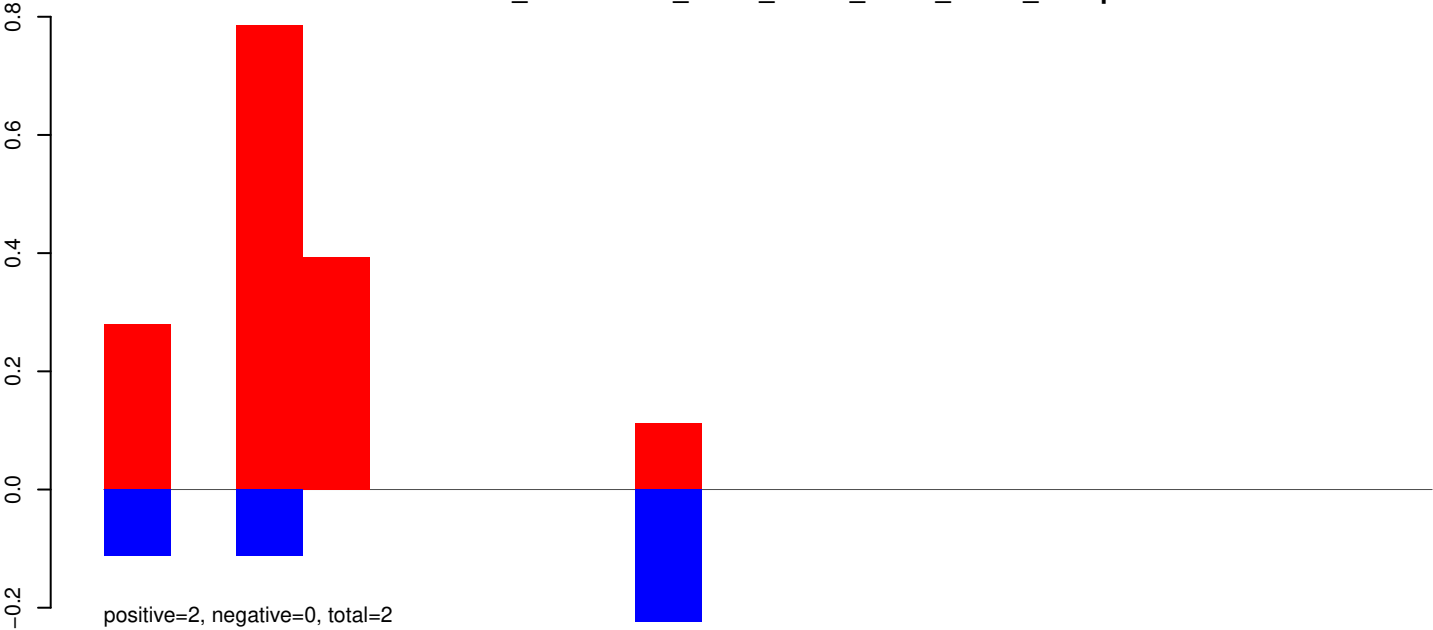


positive=0, negative=1, total=1

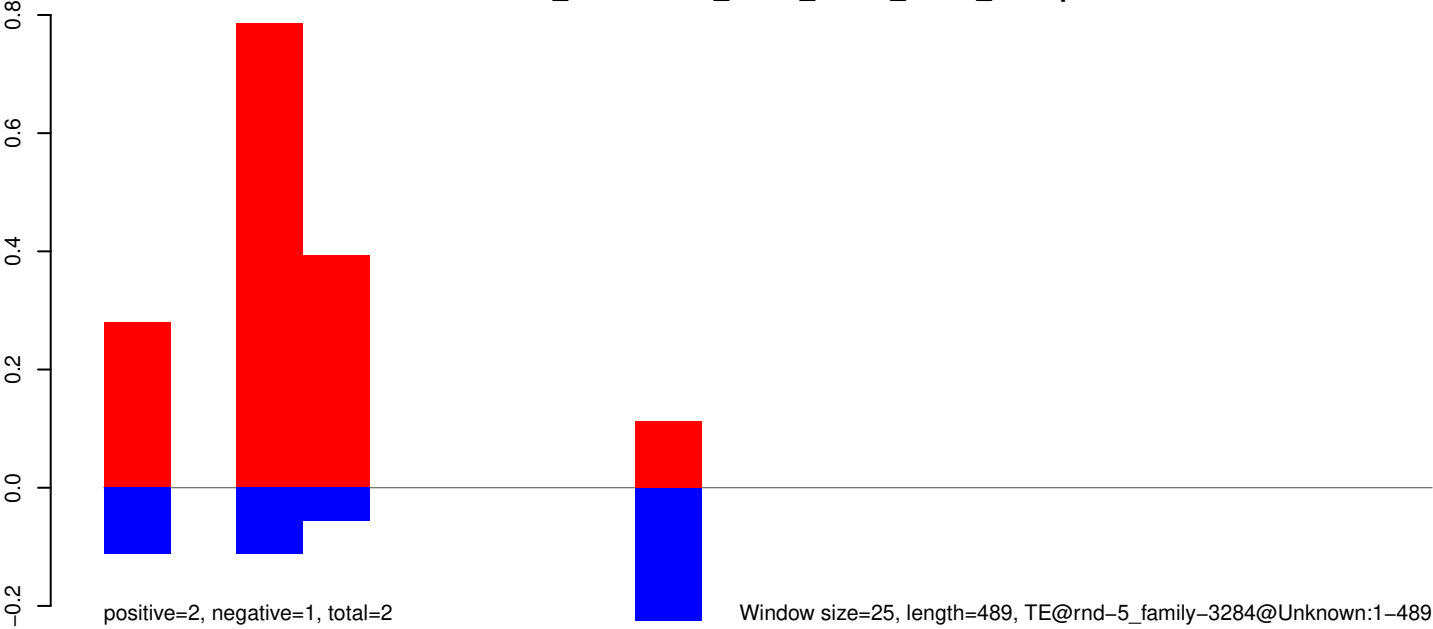
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



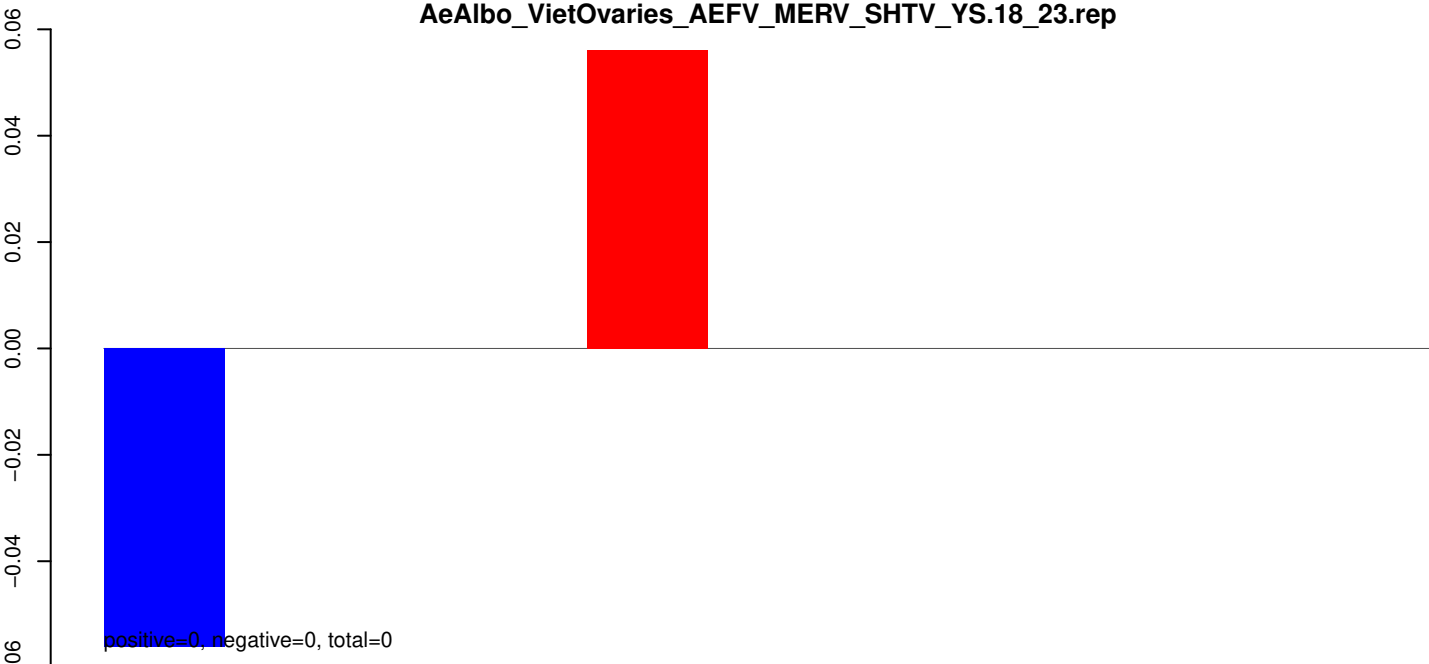
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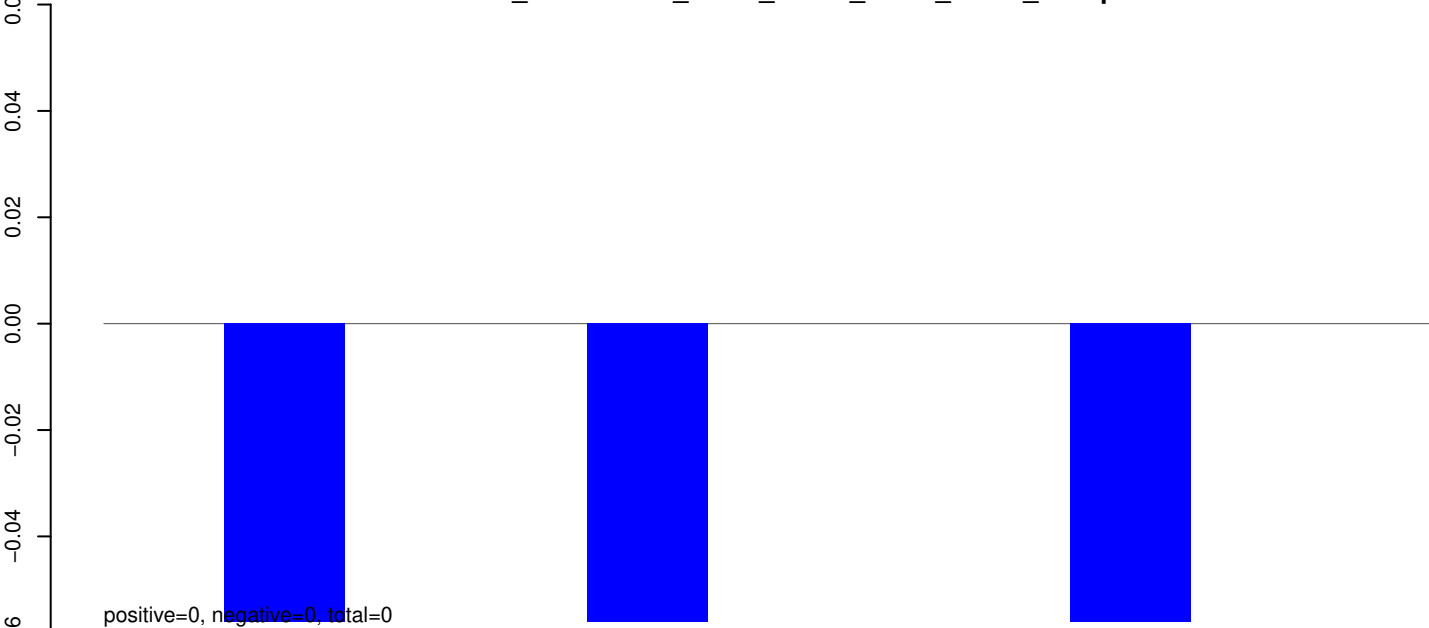
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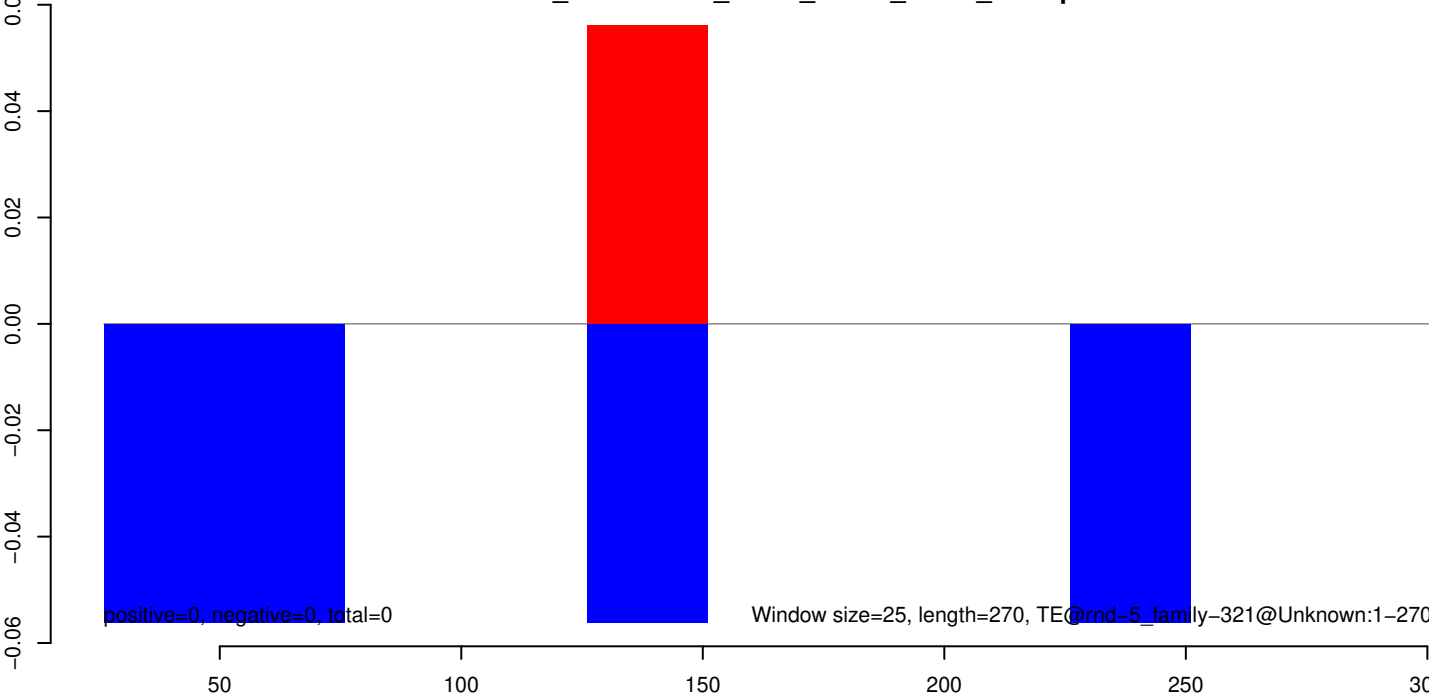
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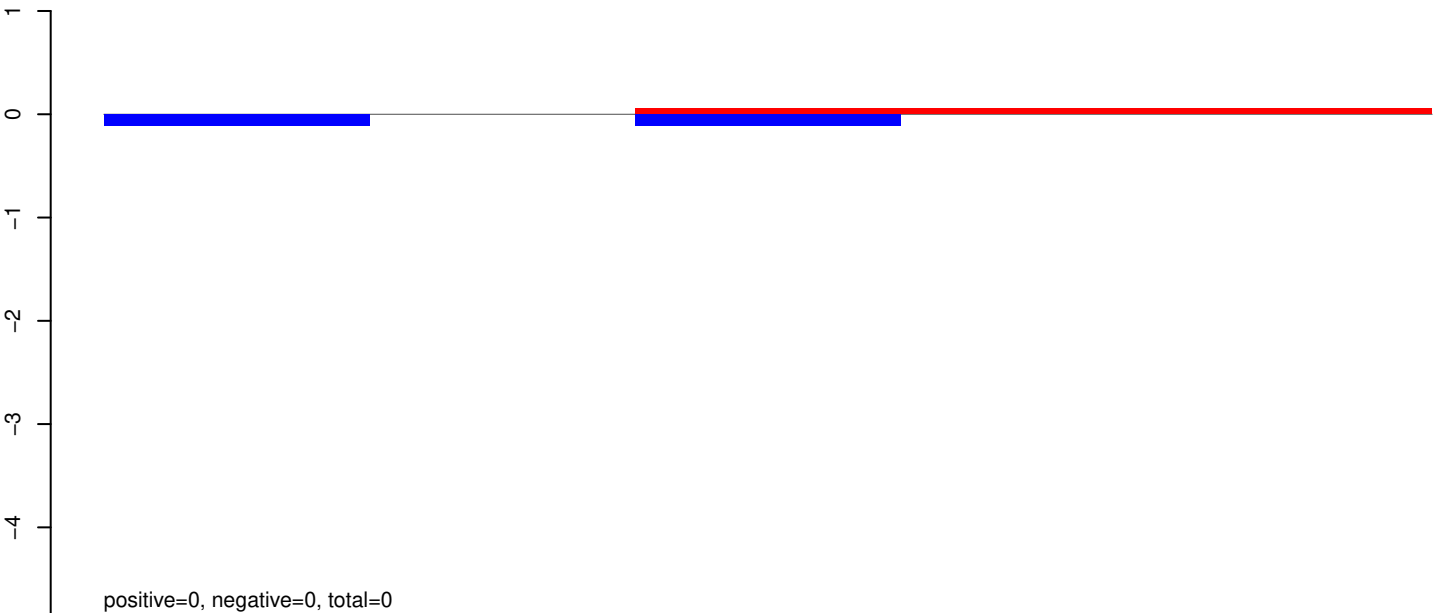
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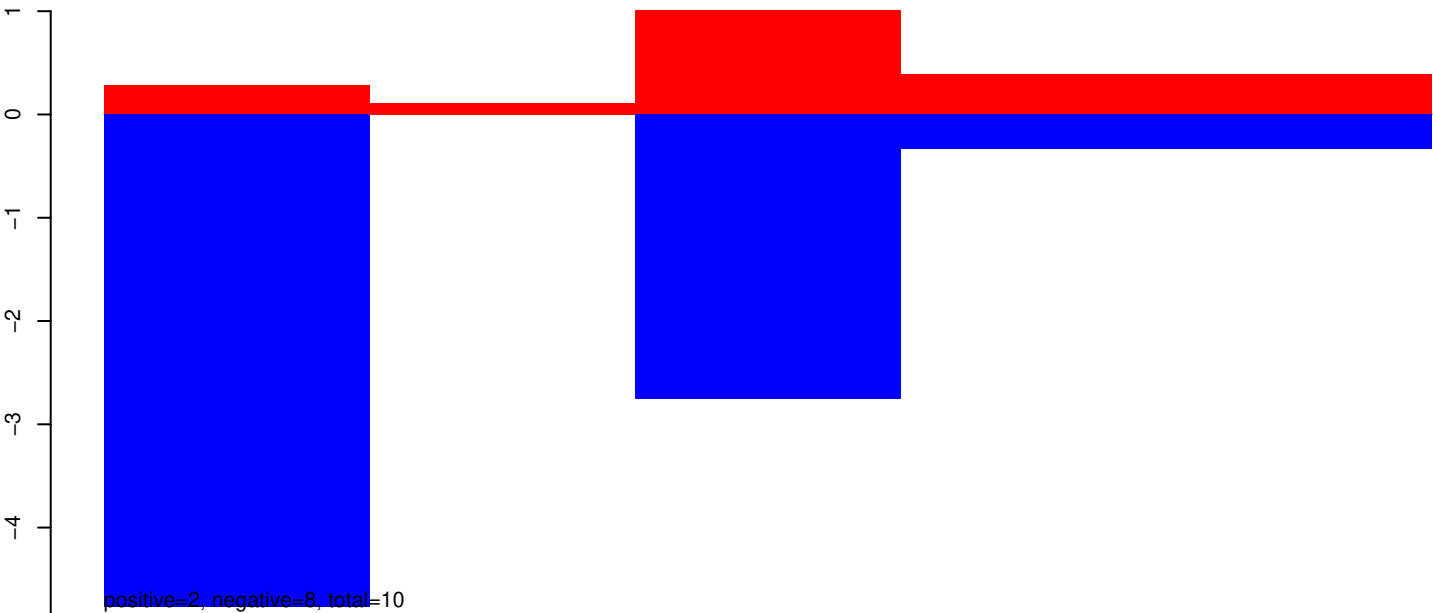
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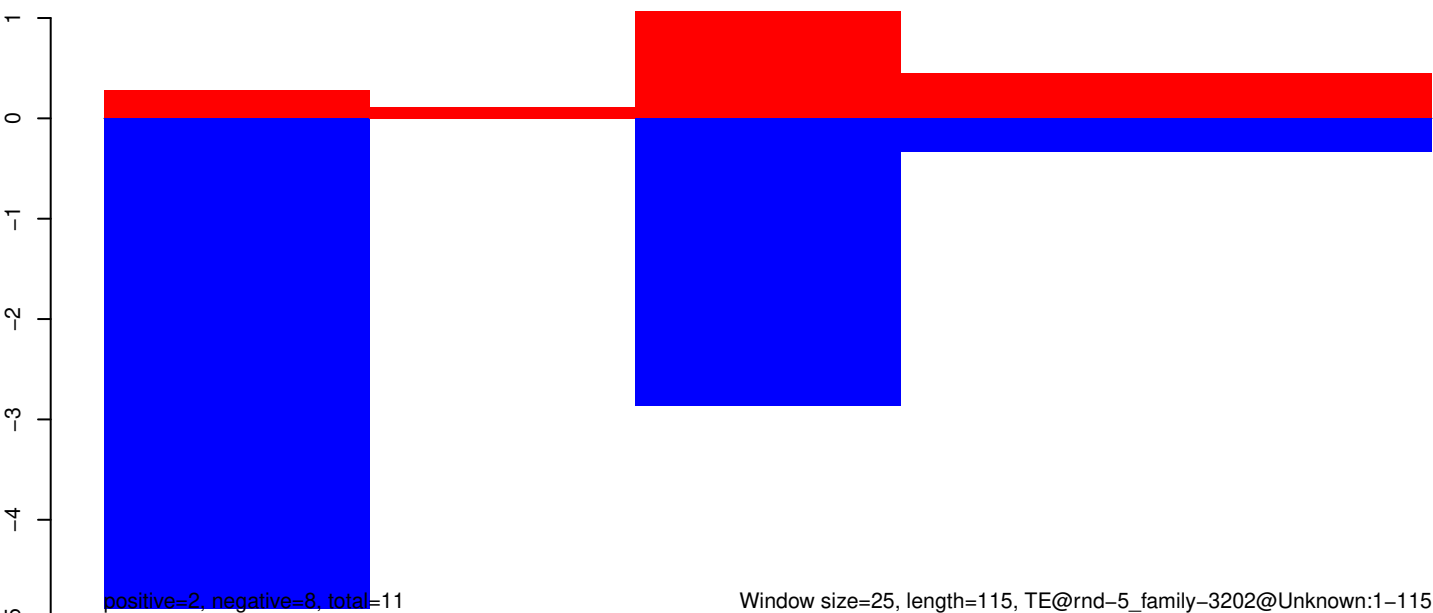
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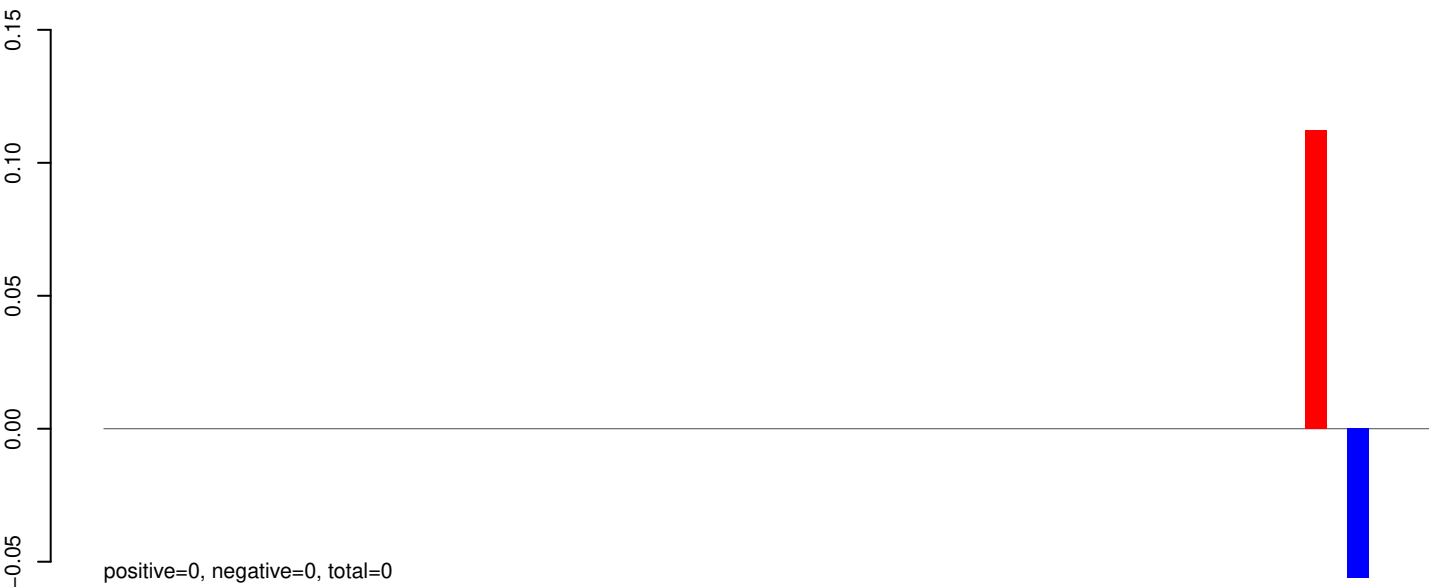
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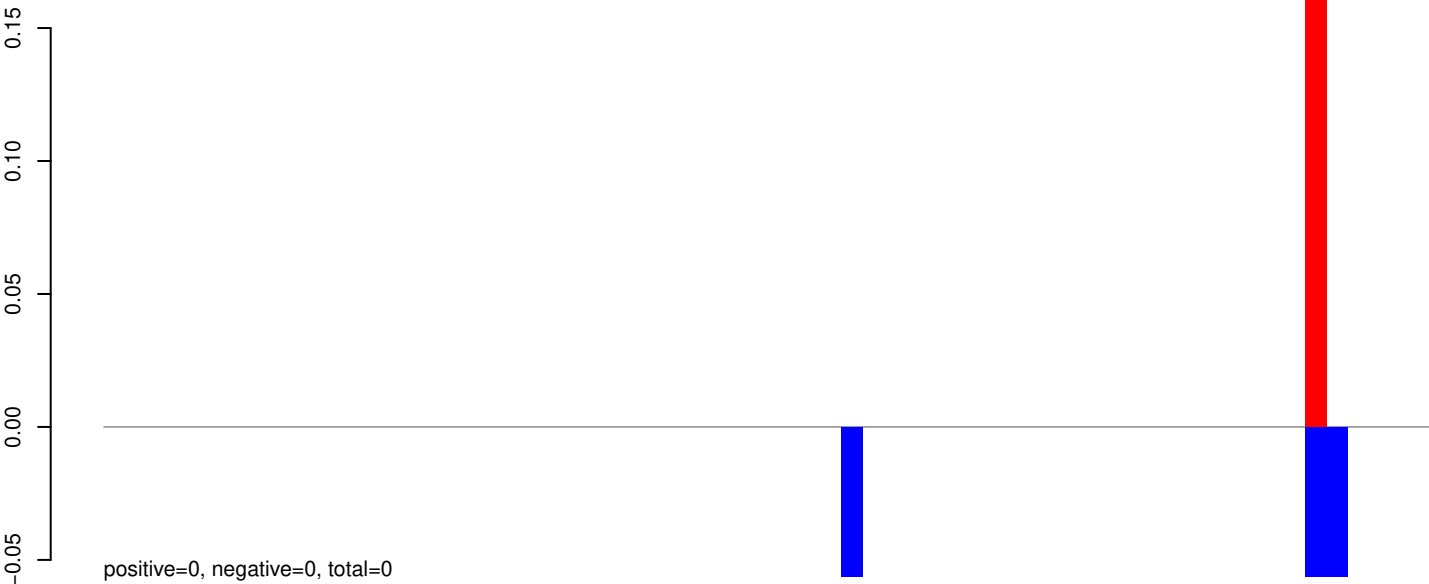
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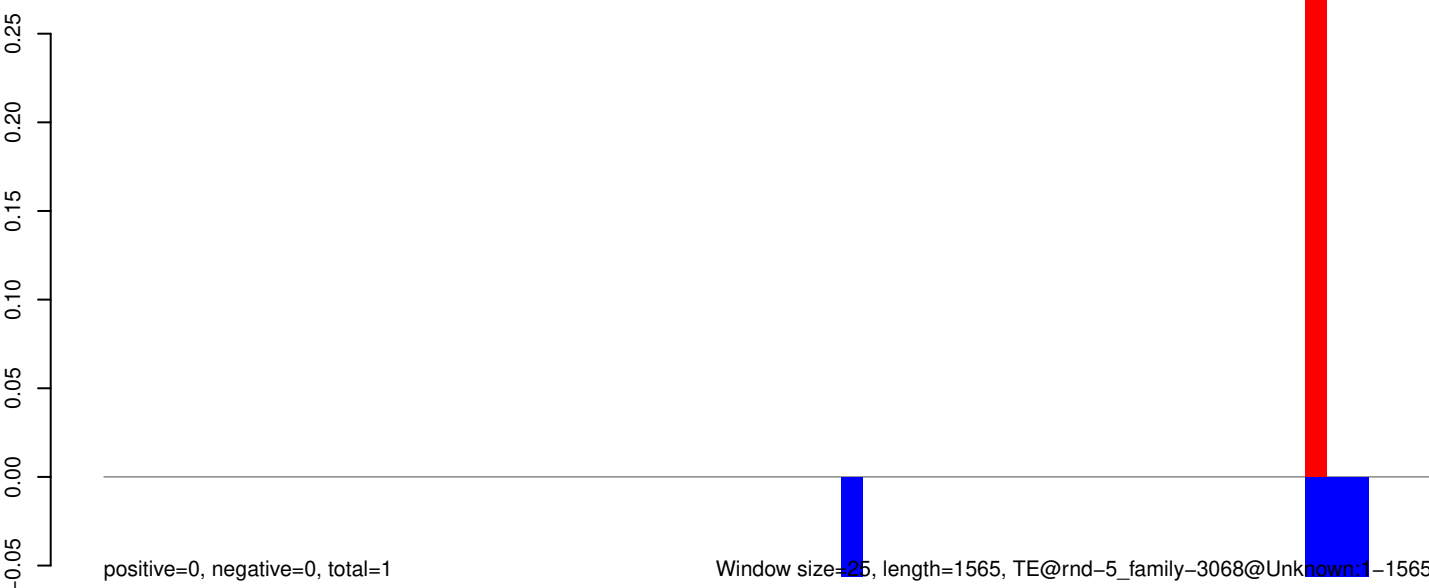
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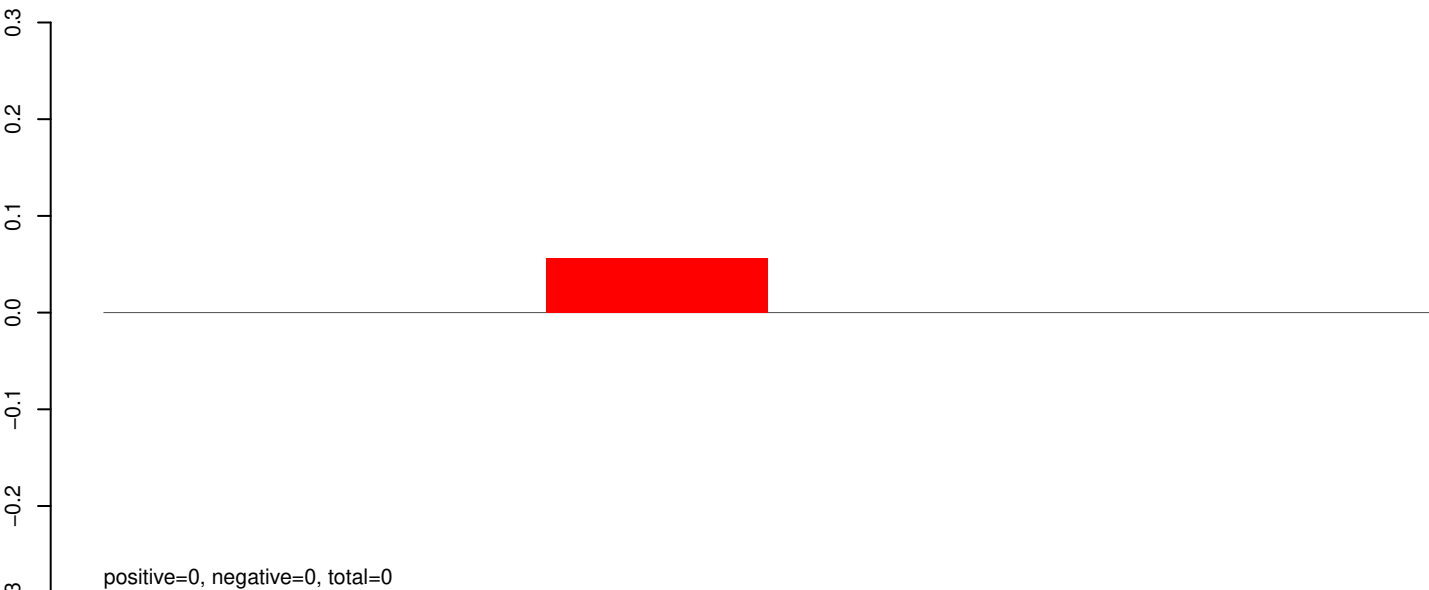
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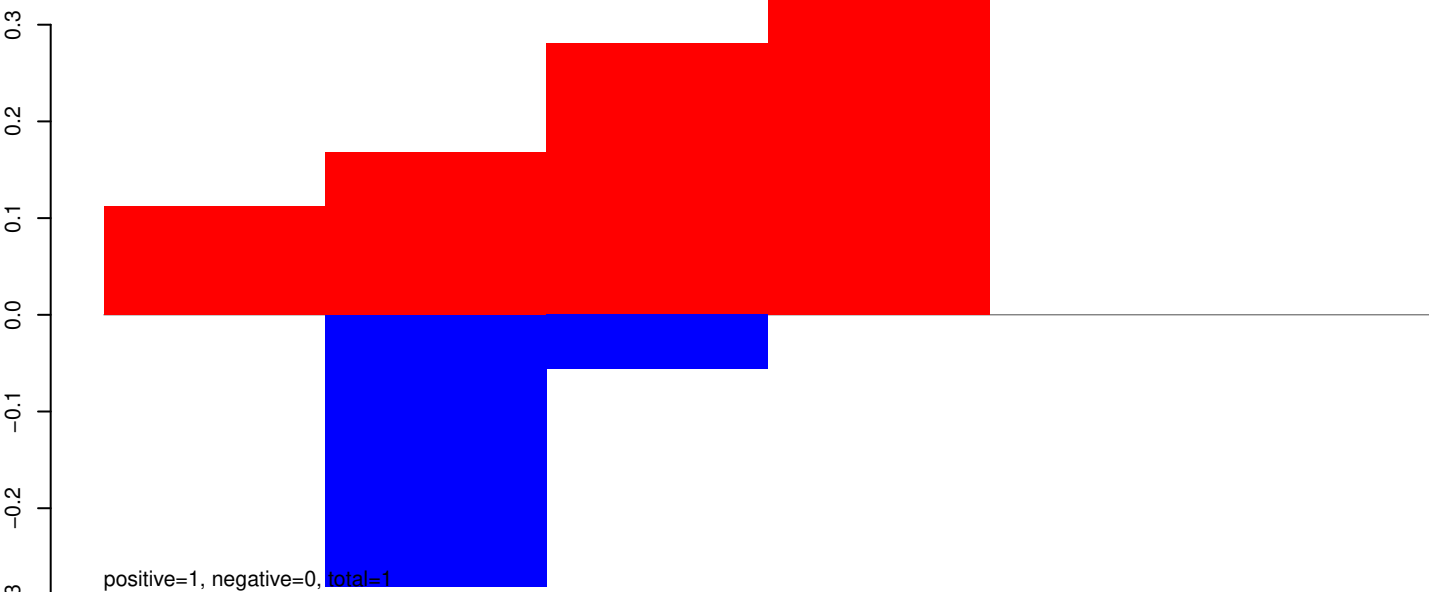
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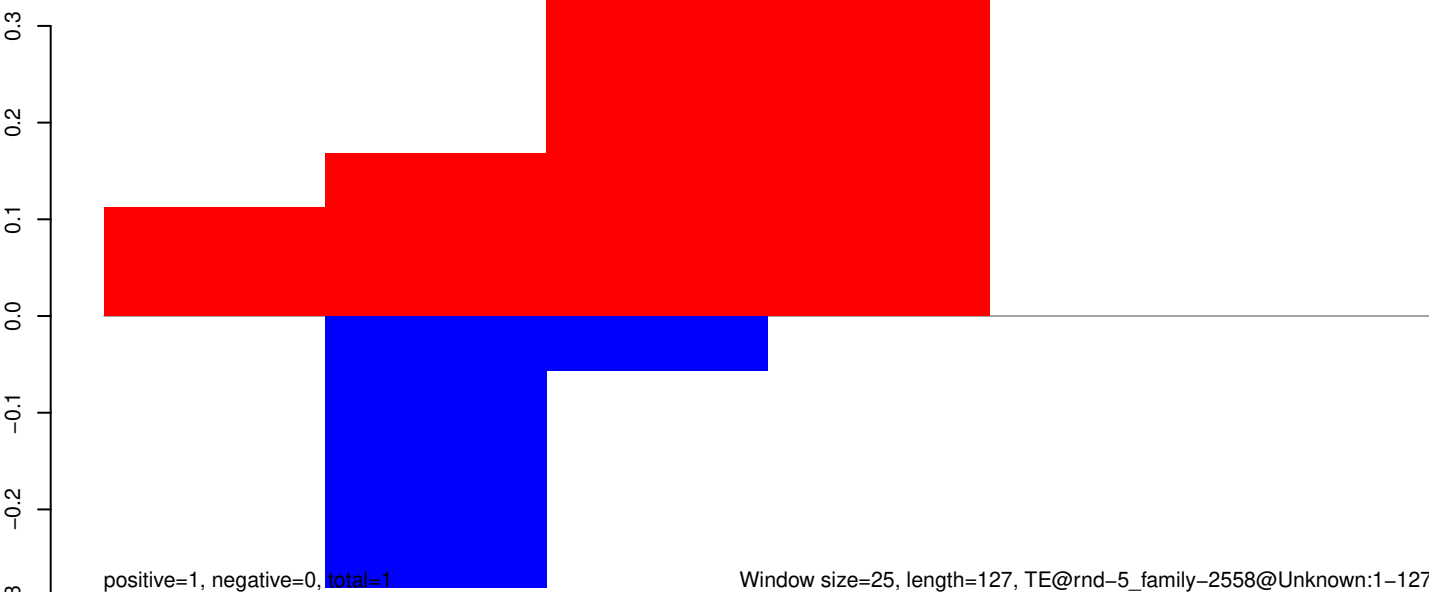
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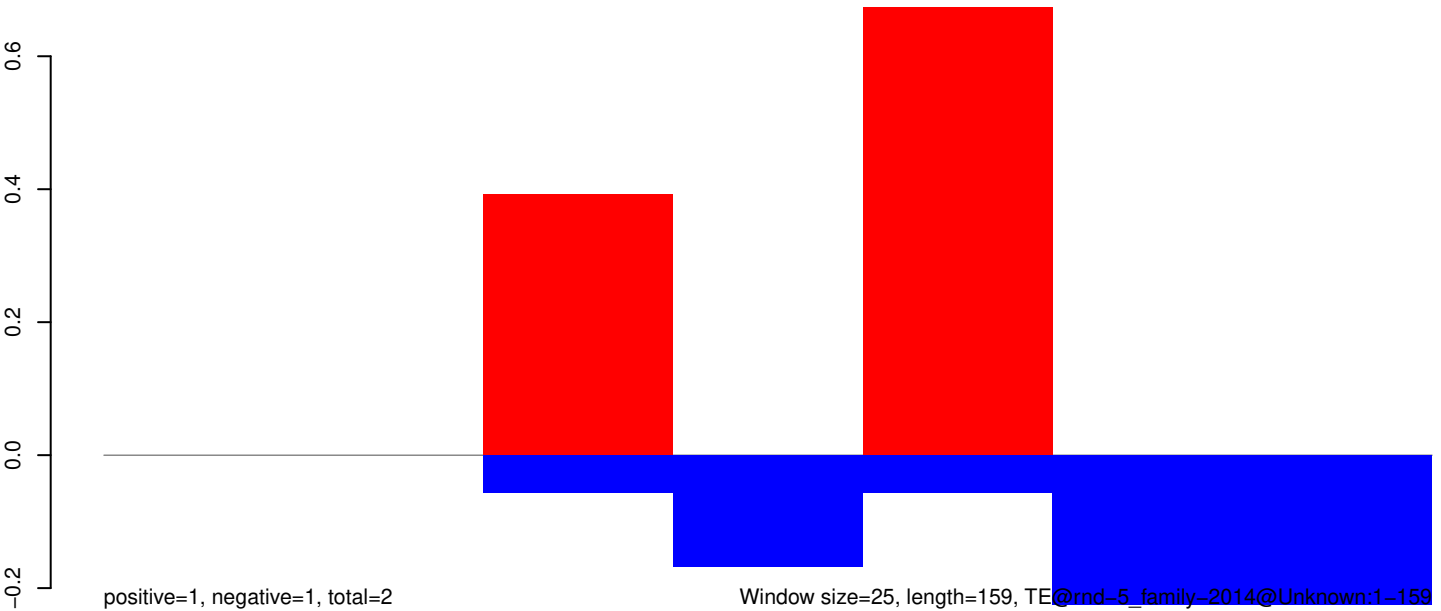
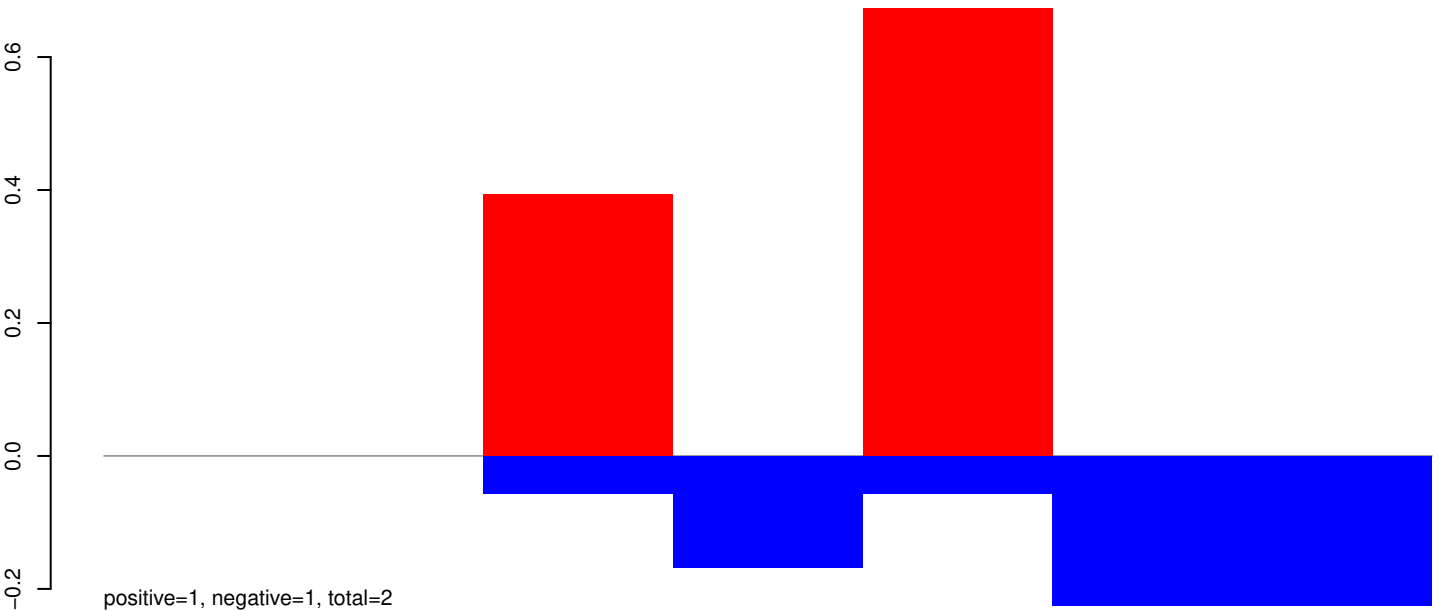
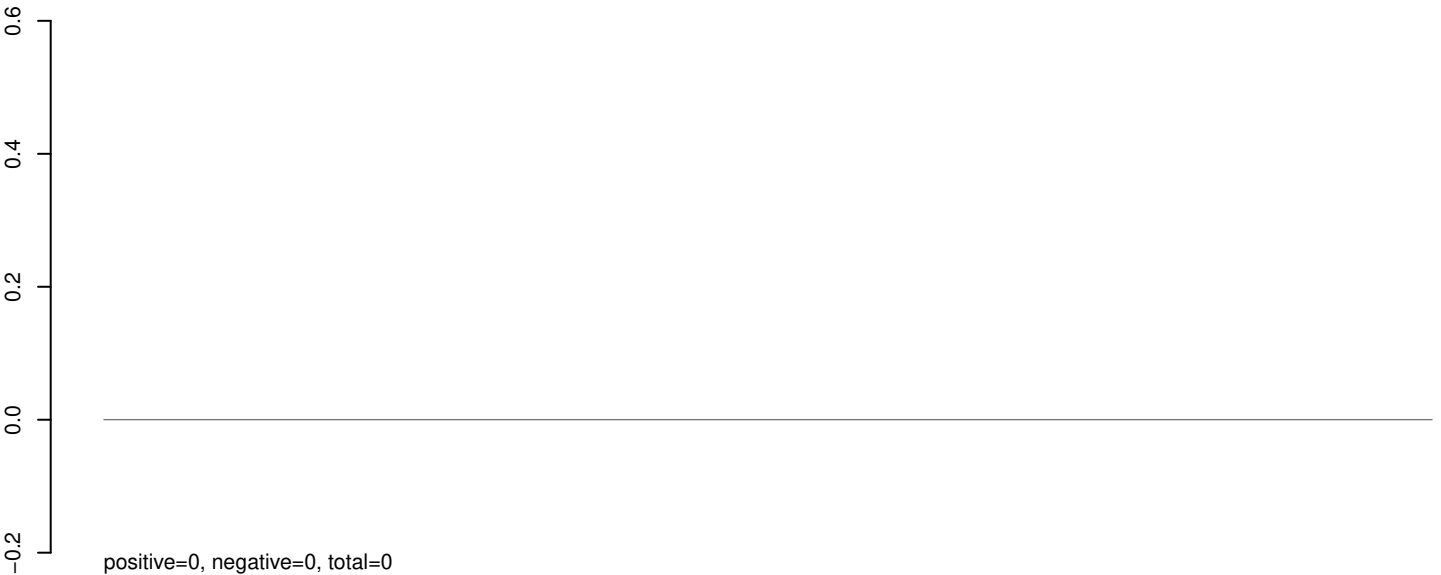


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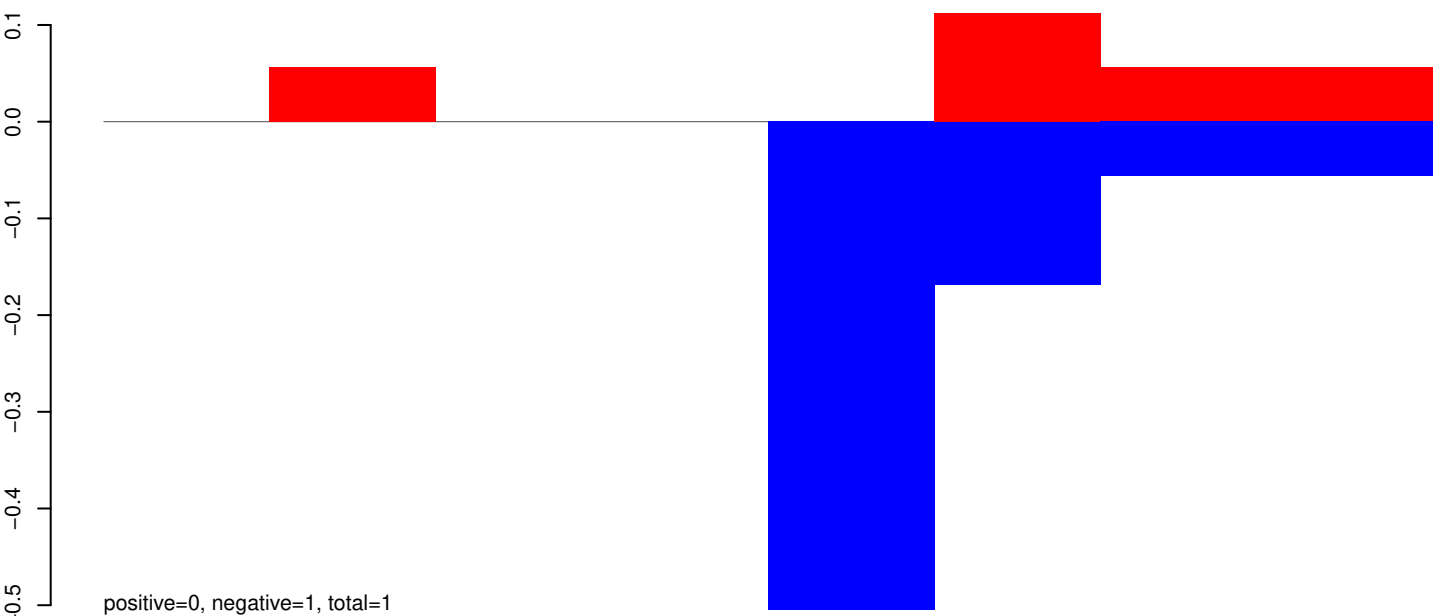




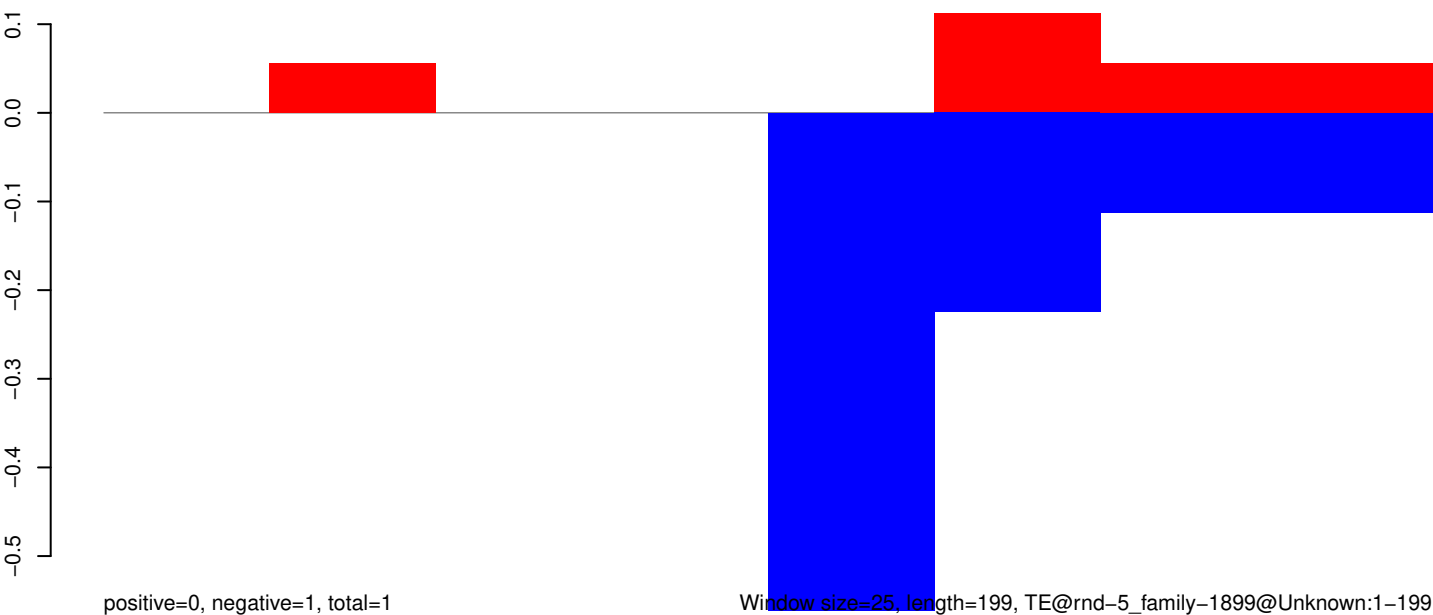
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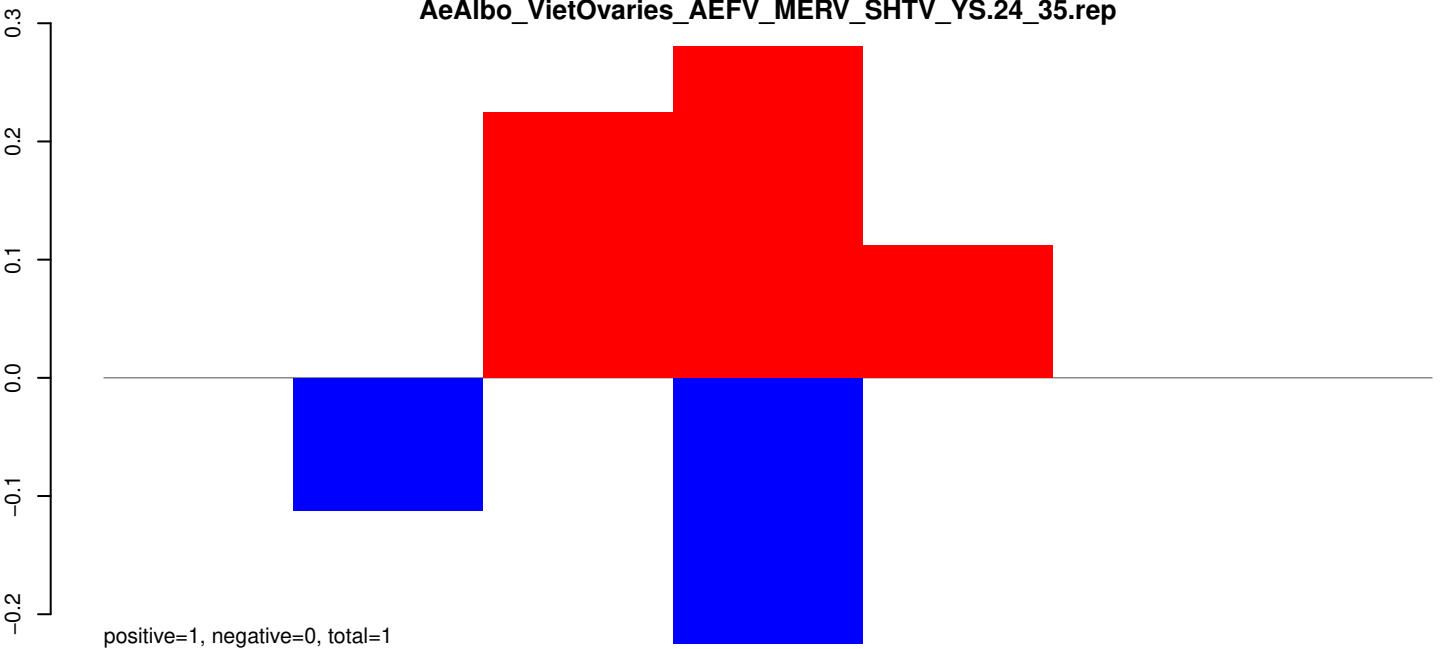
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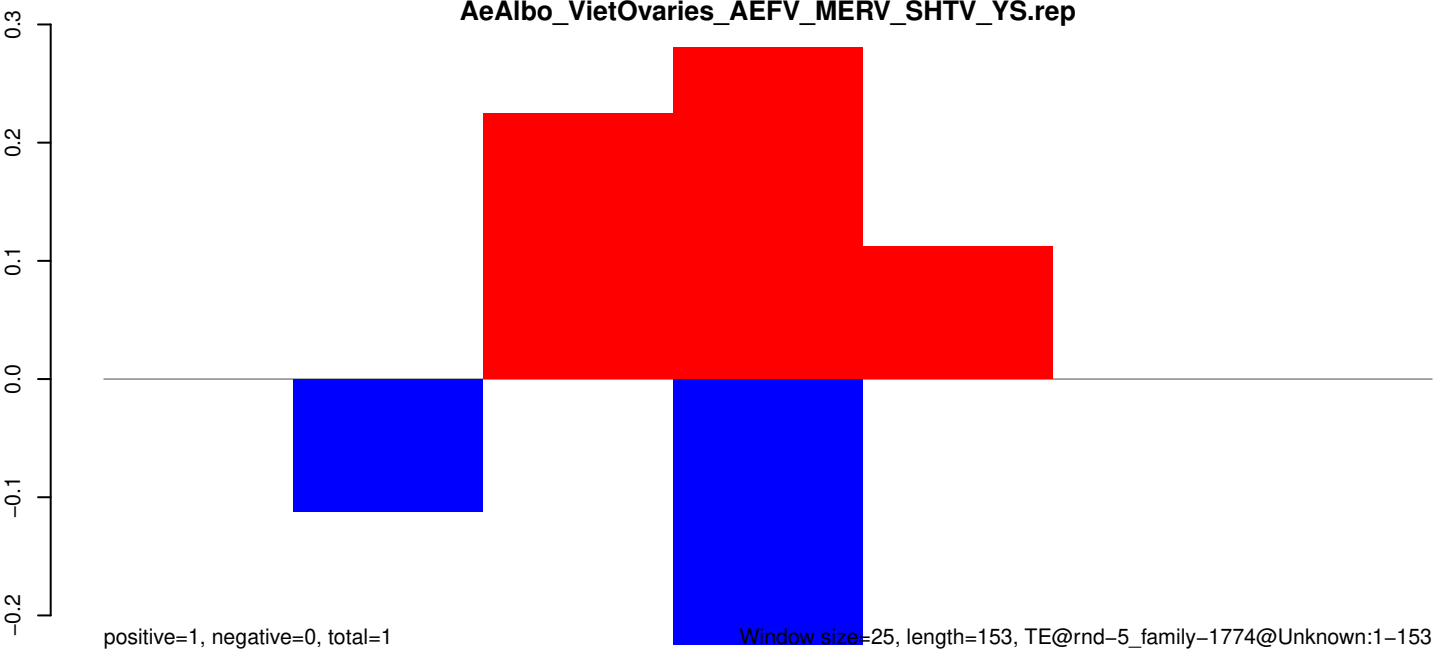
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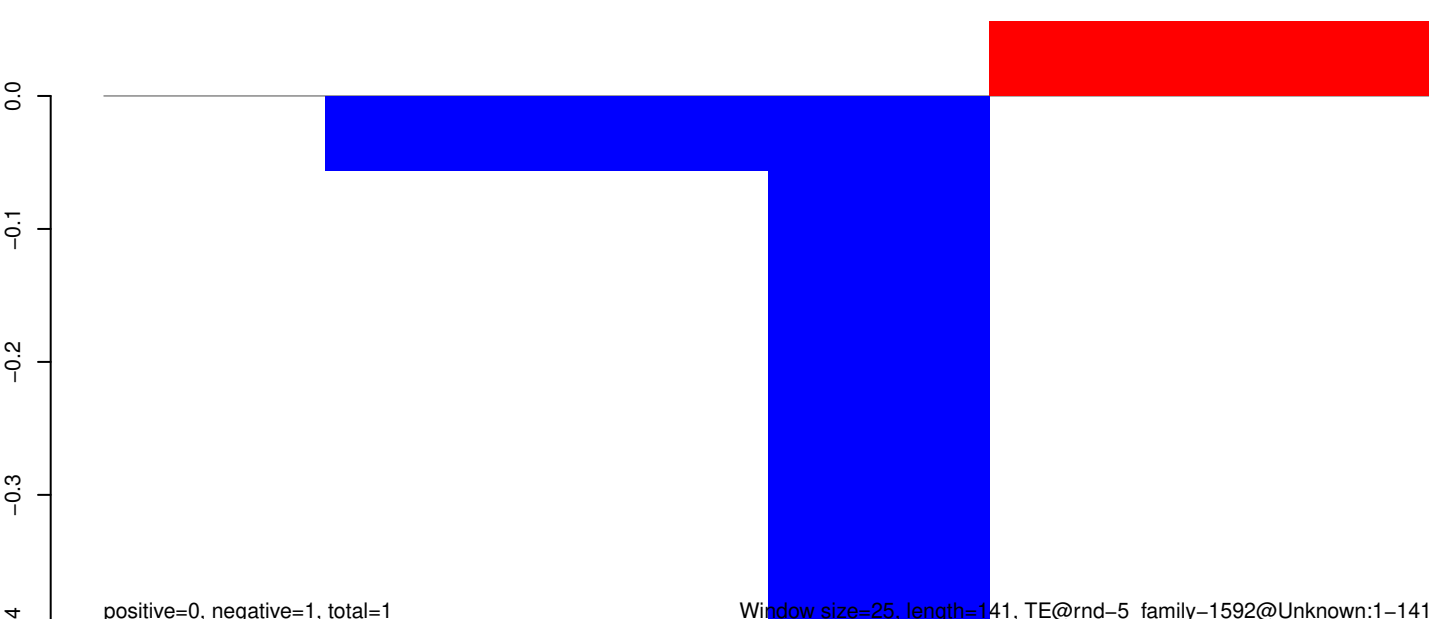
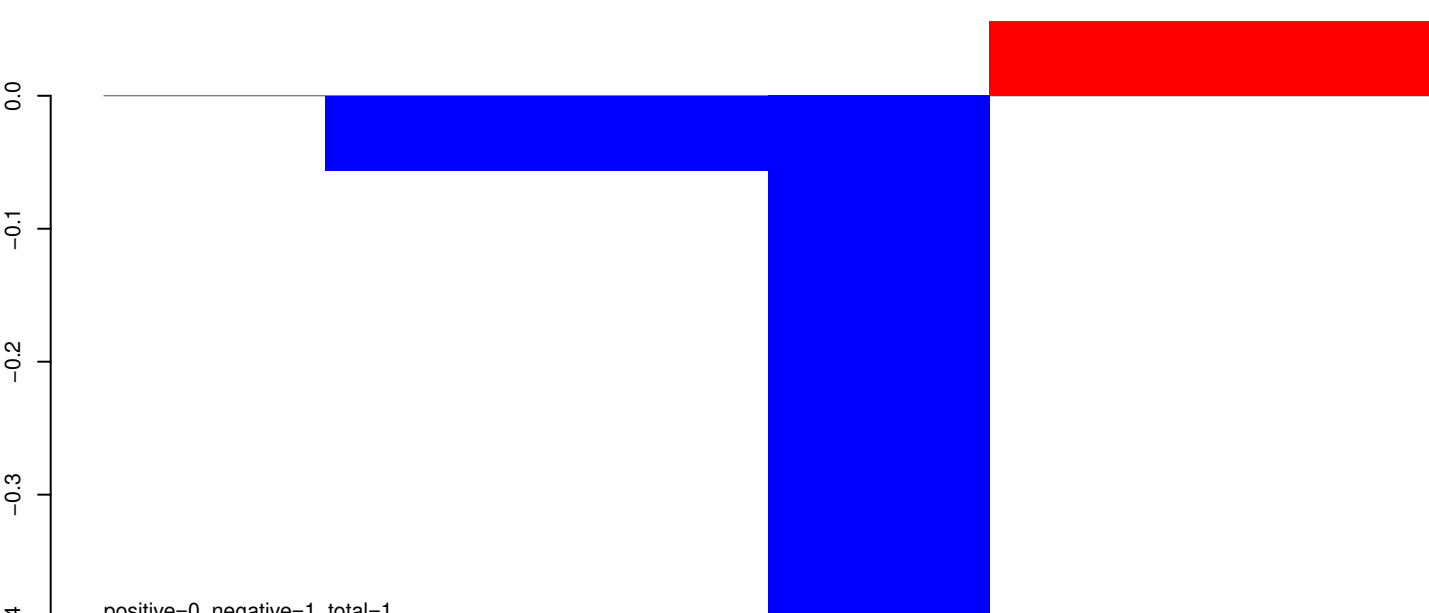
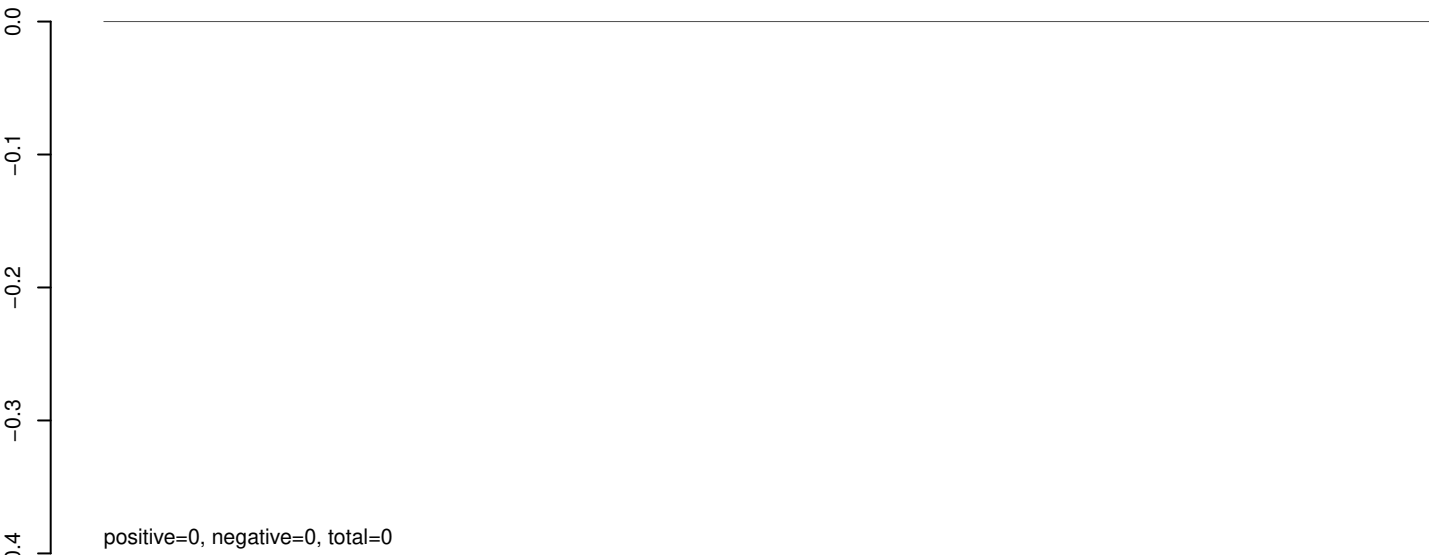


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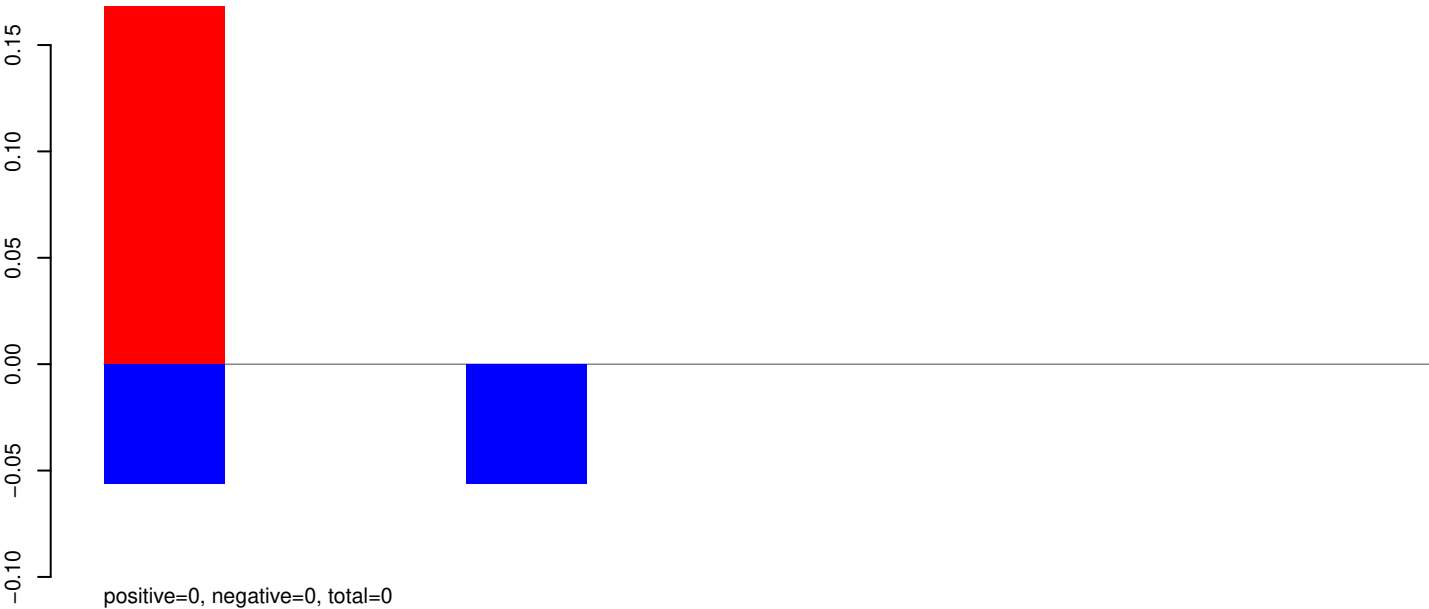


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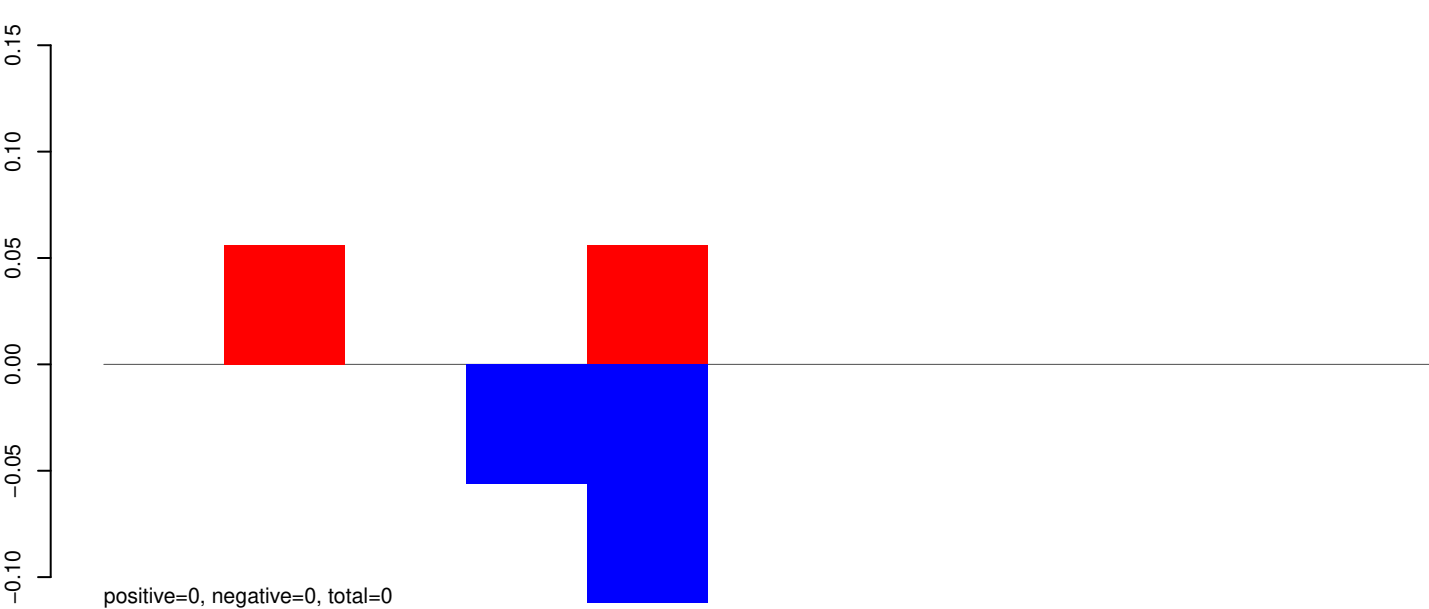




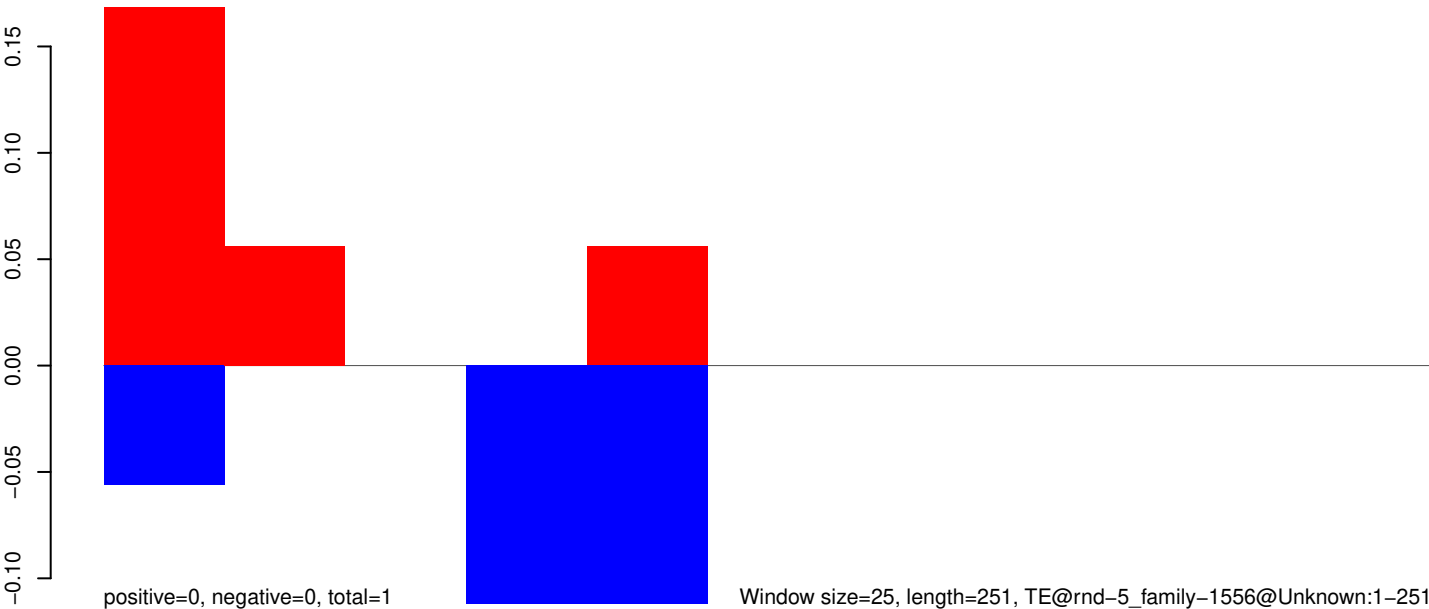
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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100

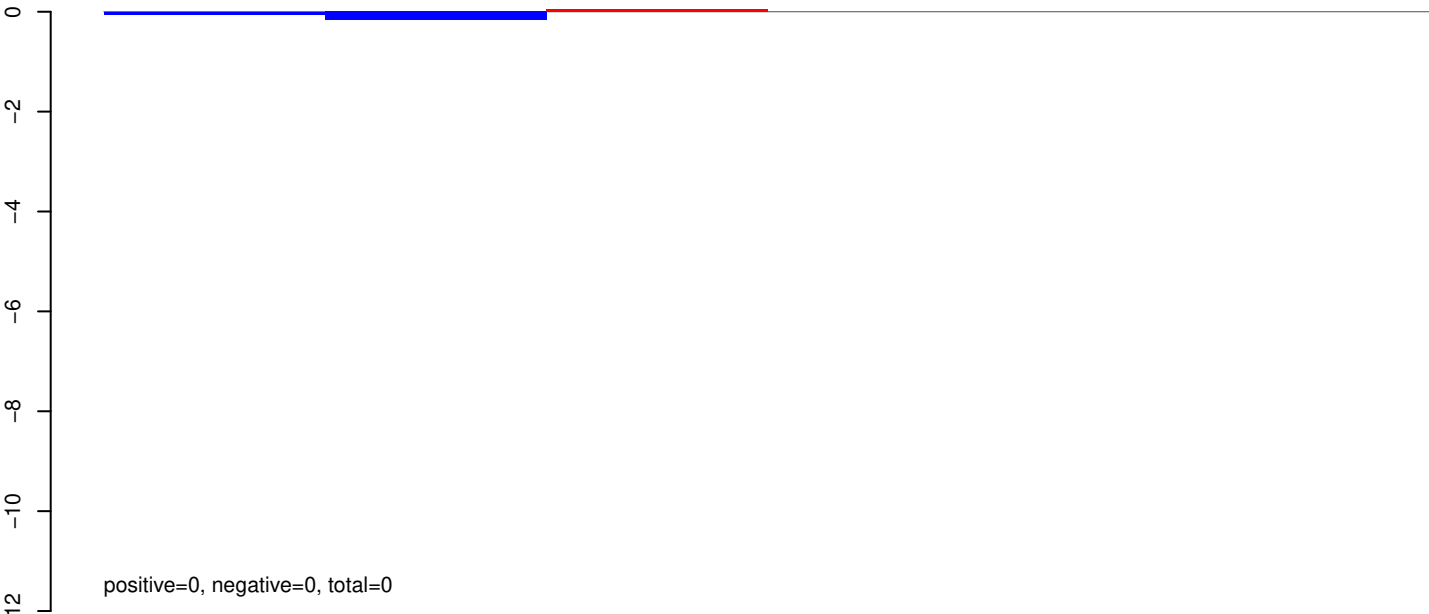
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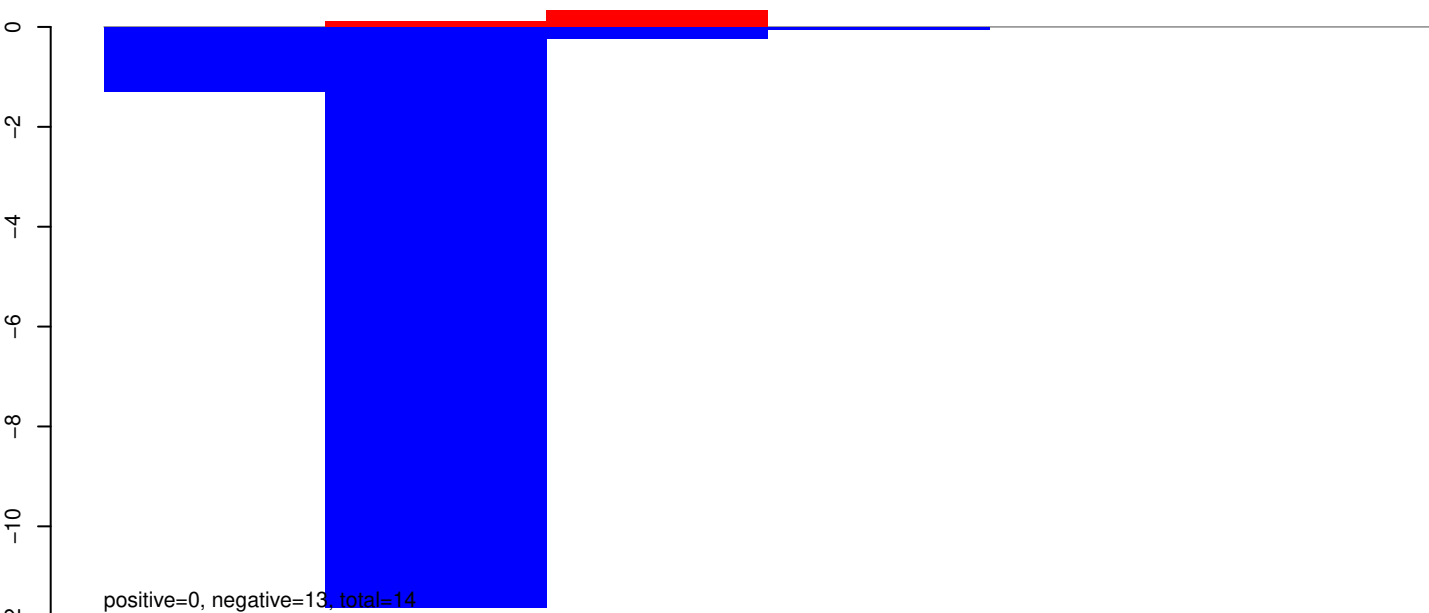
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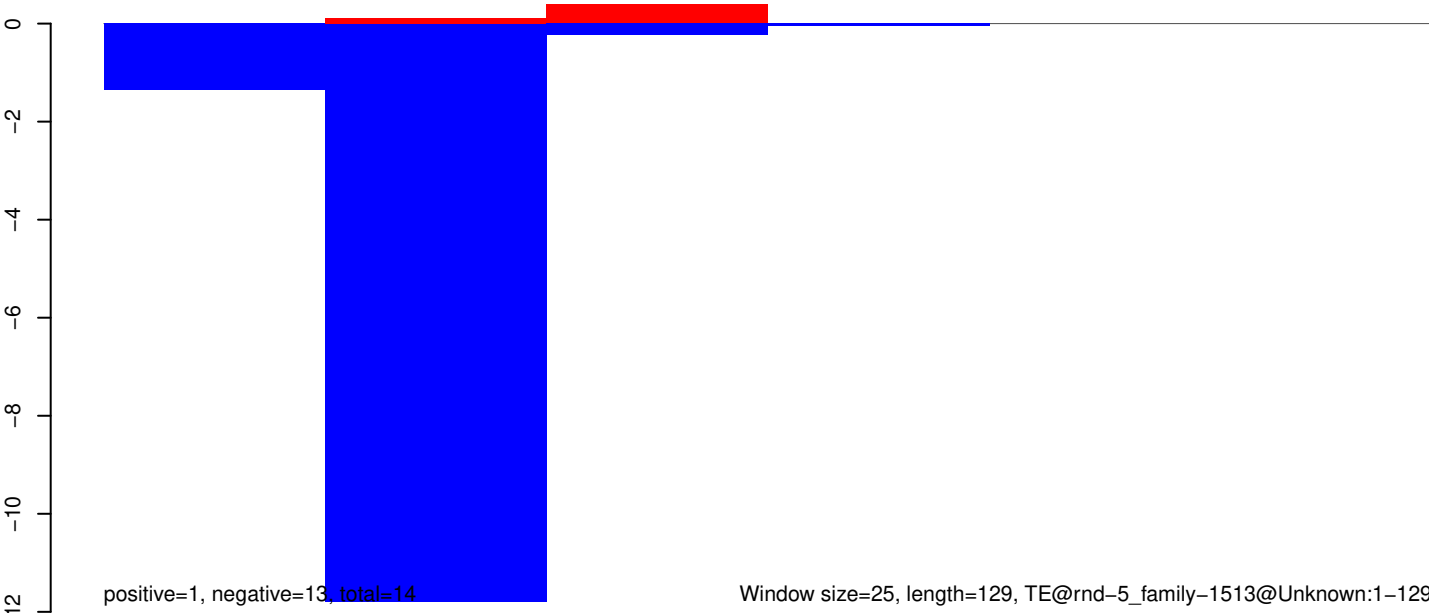
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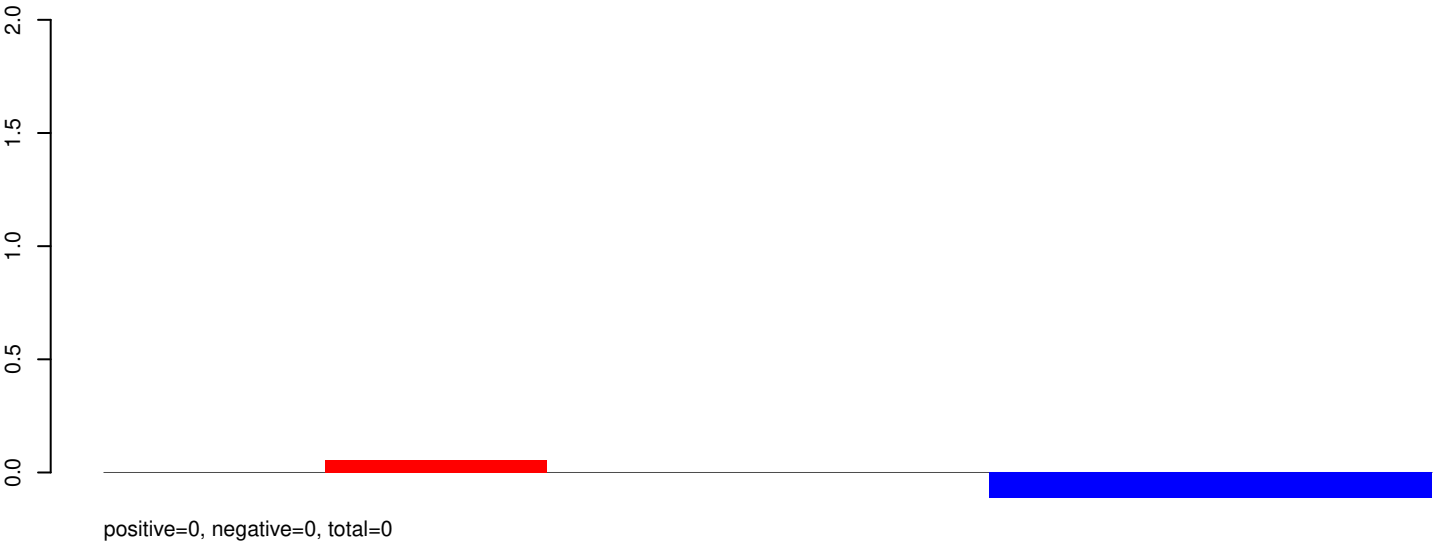
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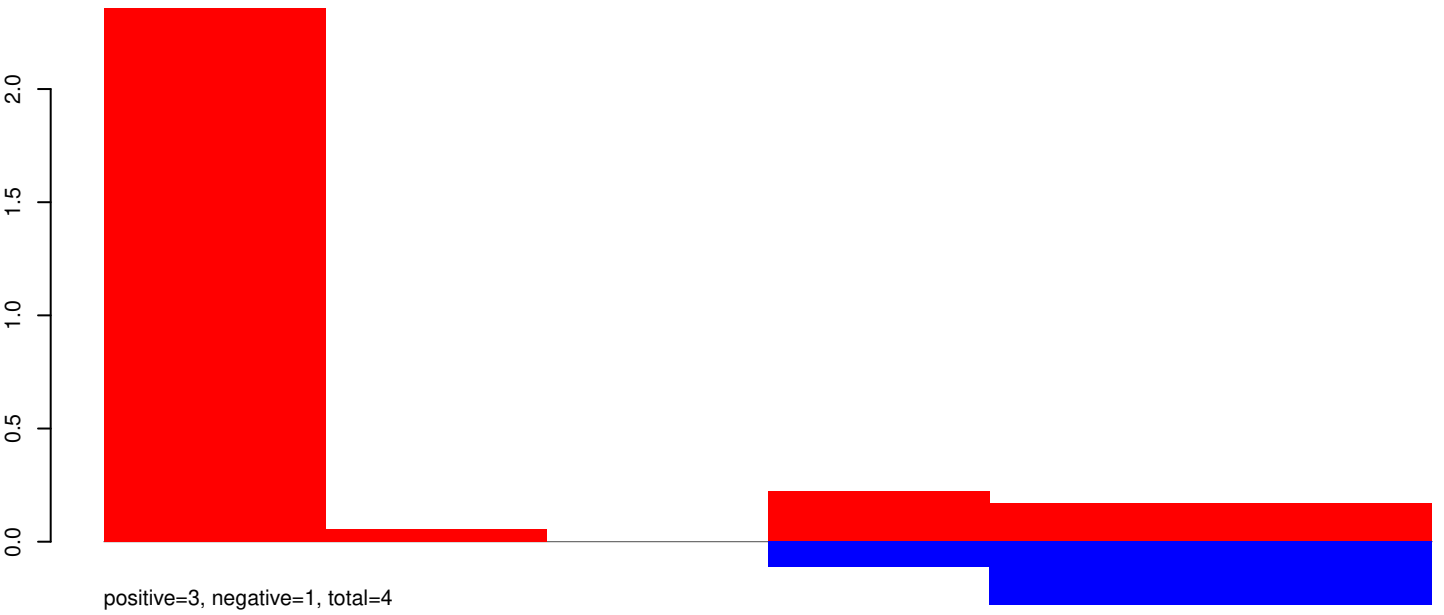
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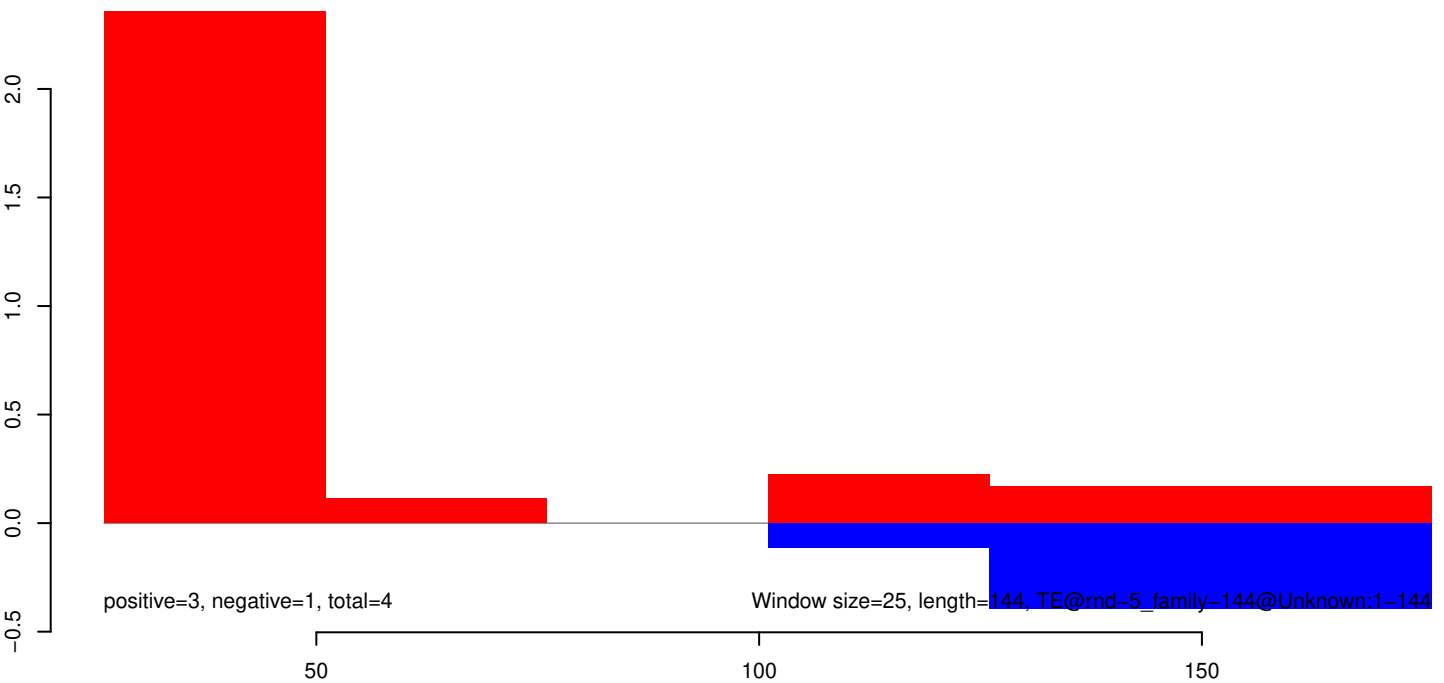
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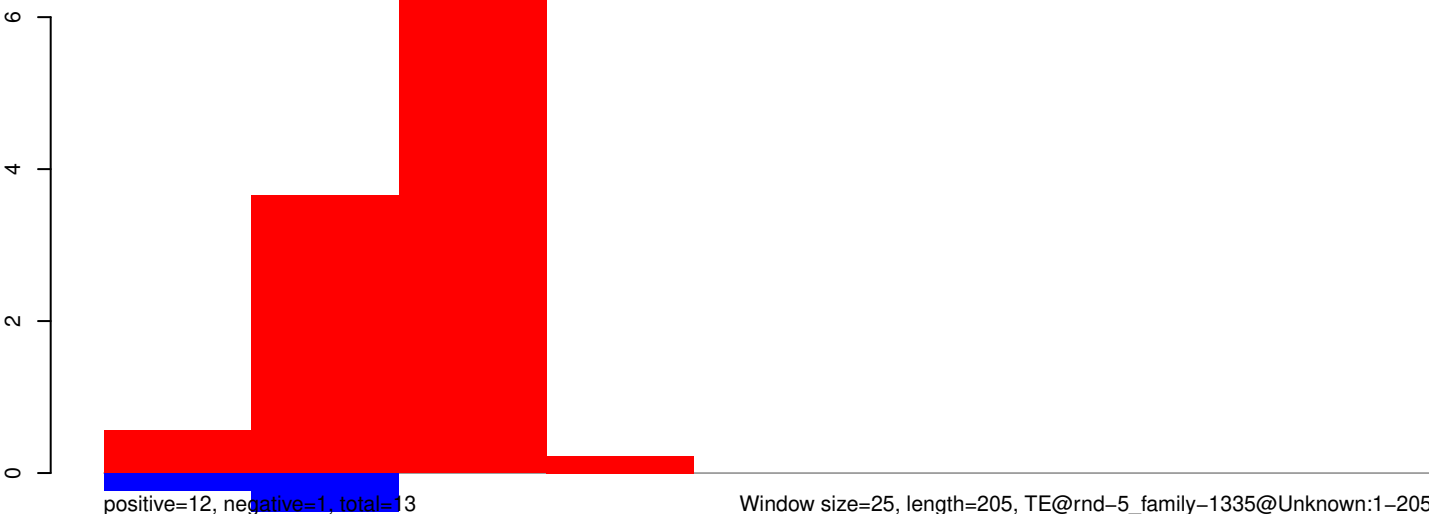
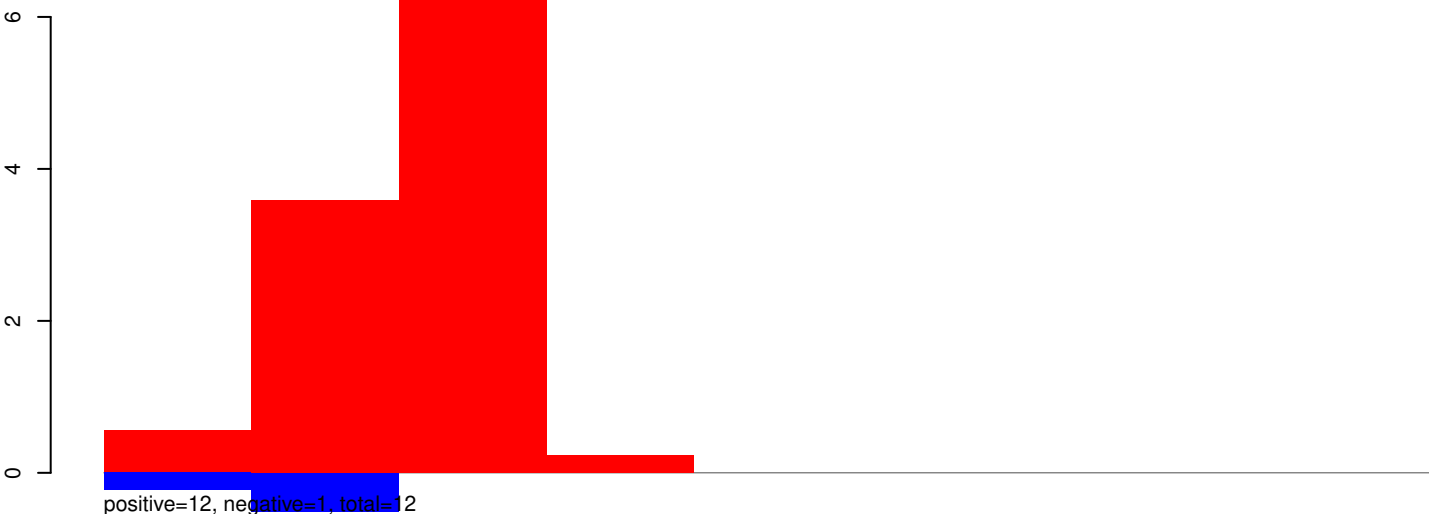
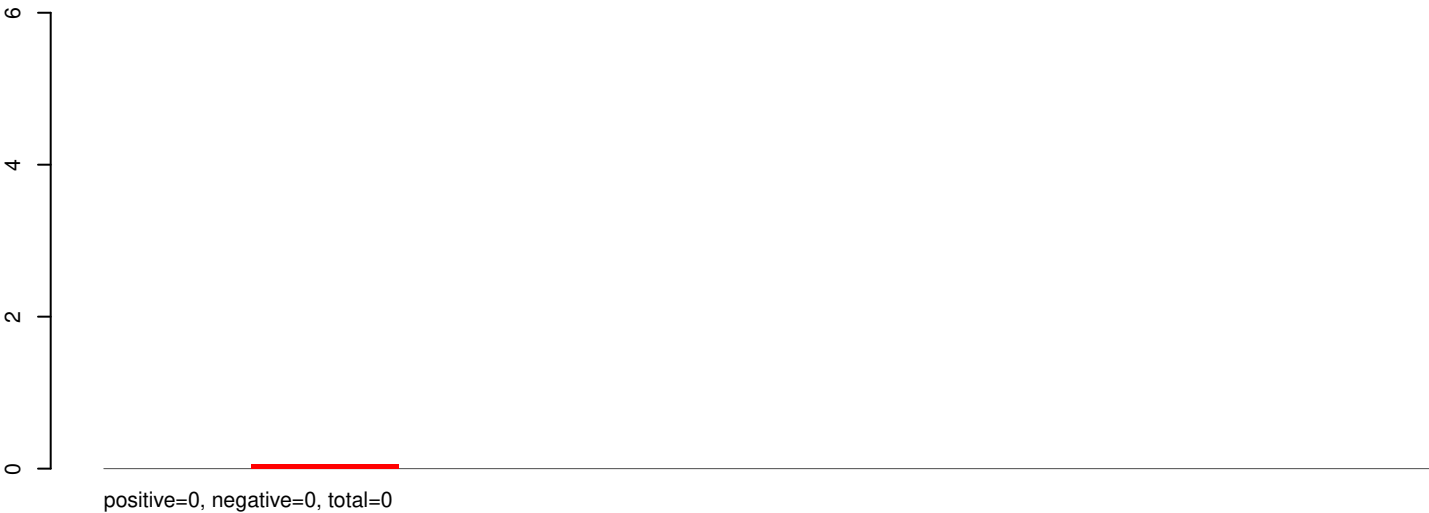


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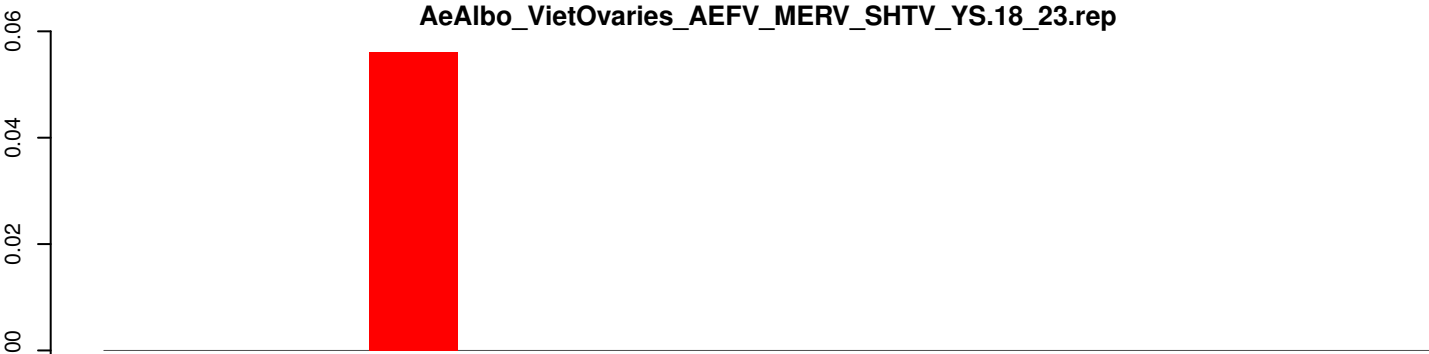


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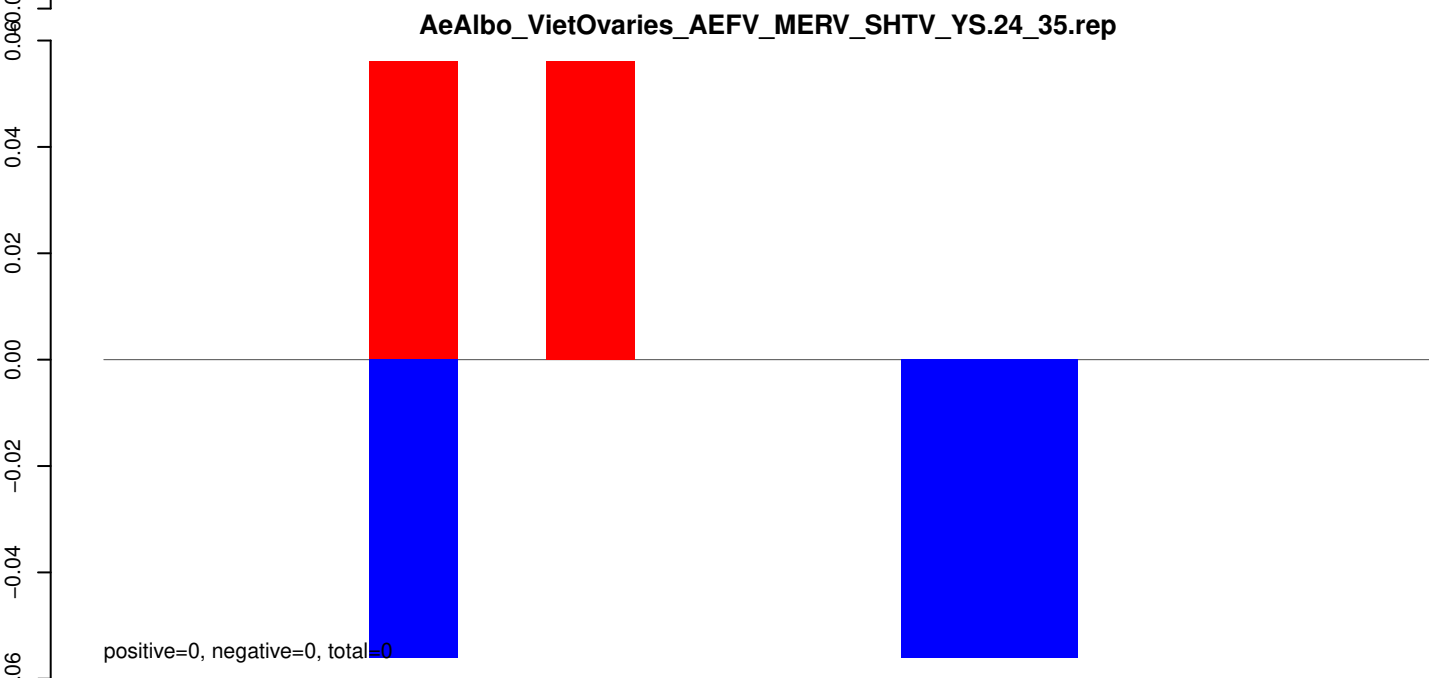


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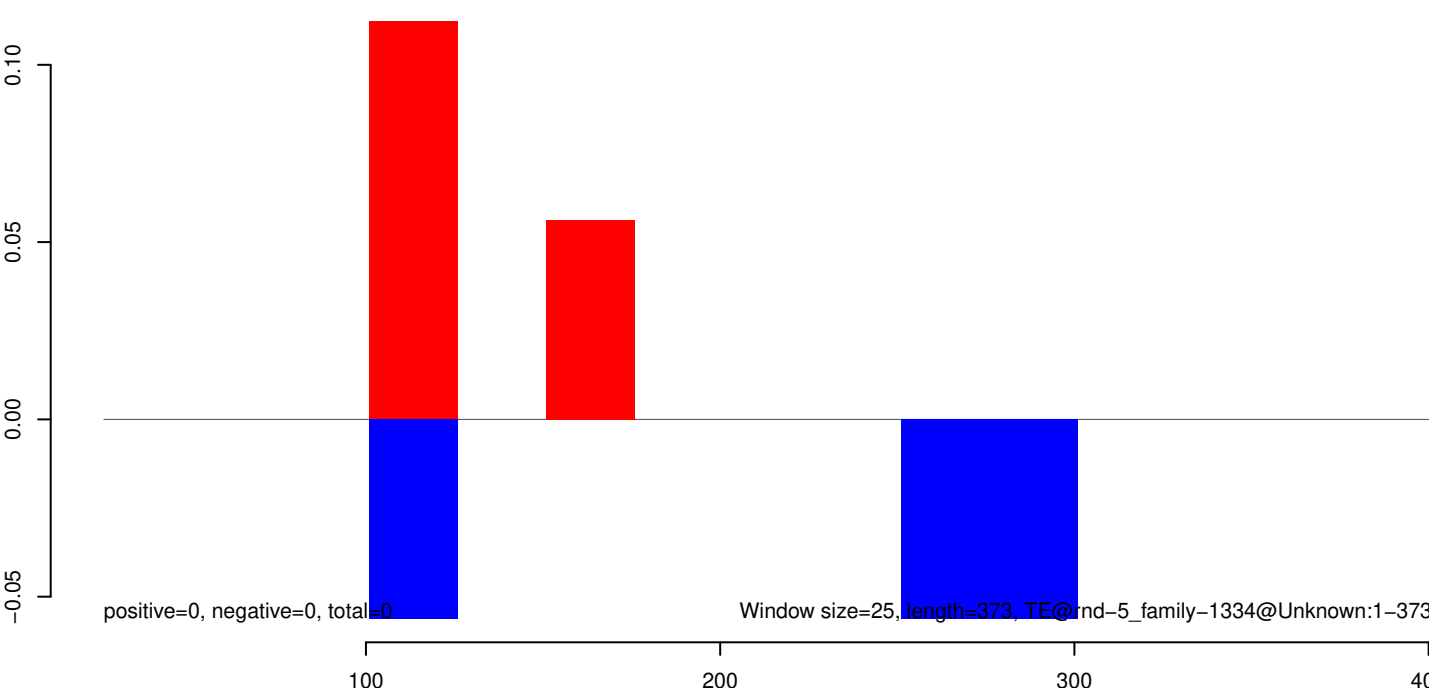
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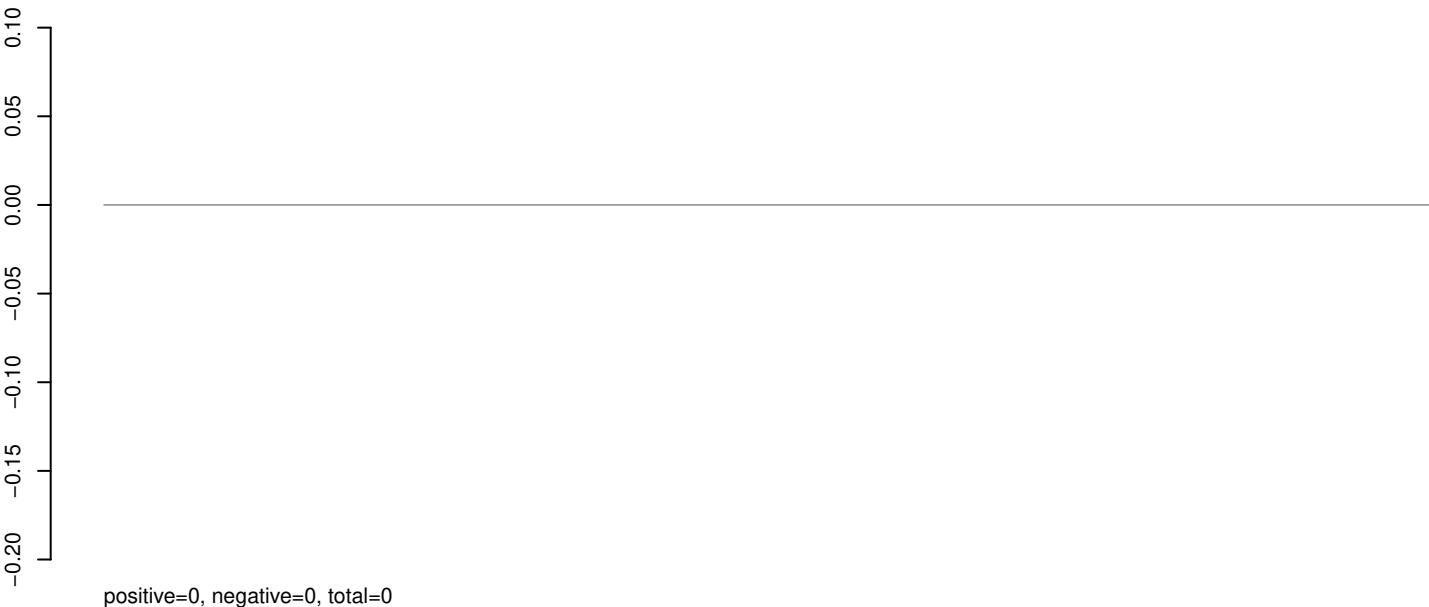
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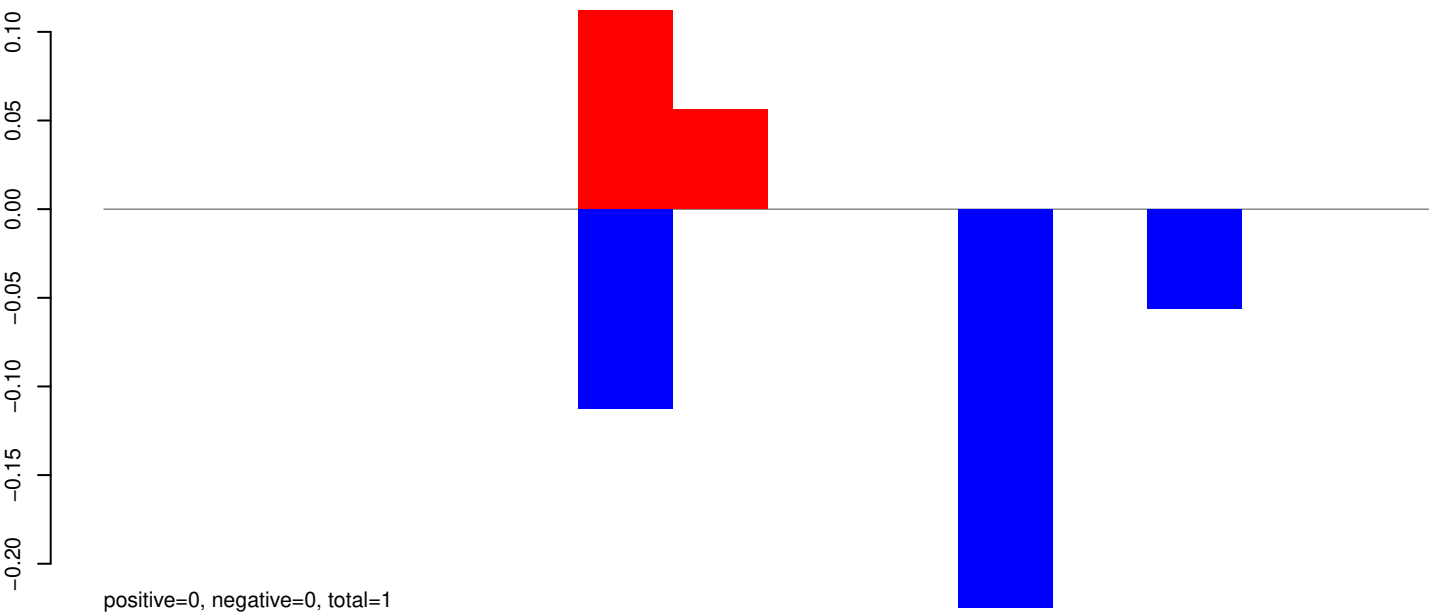
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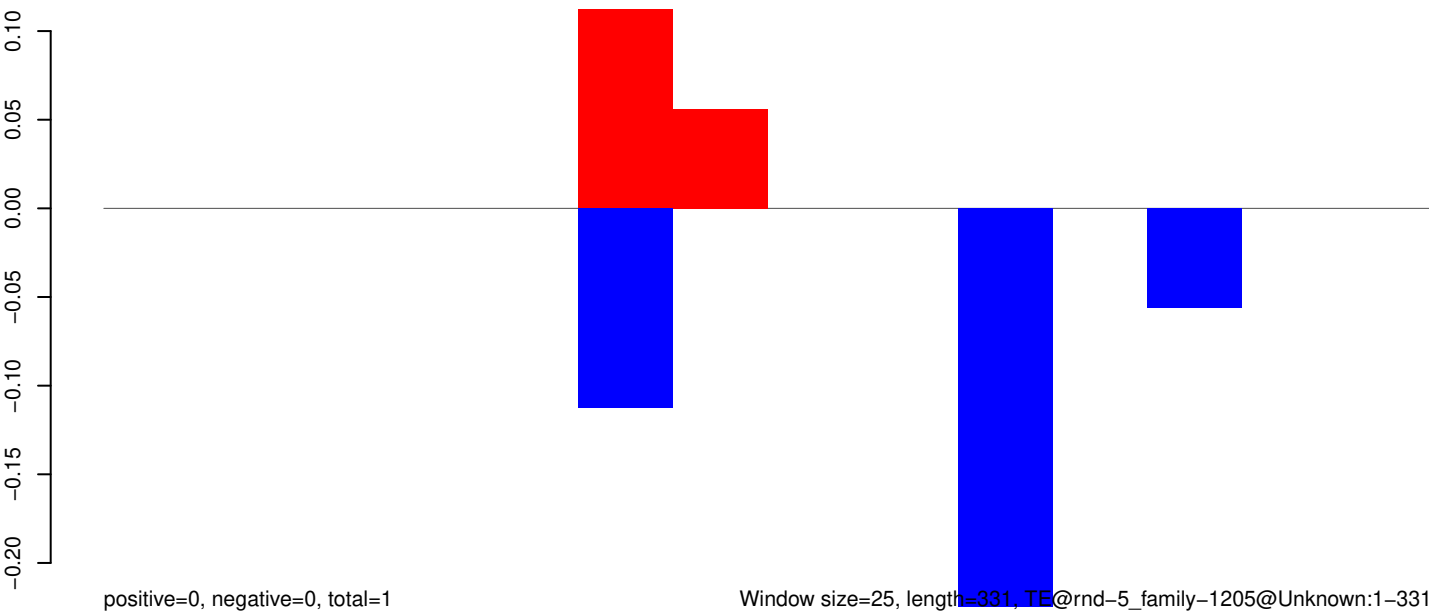
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

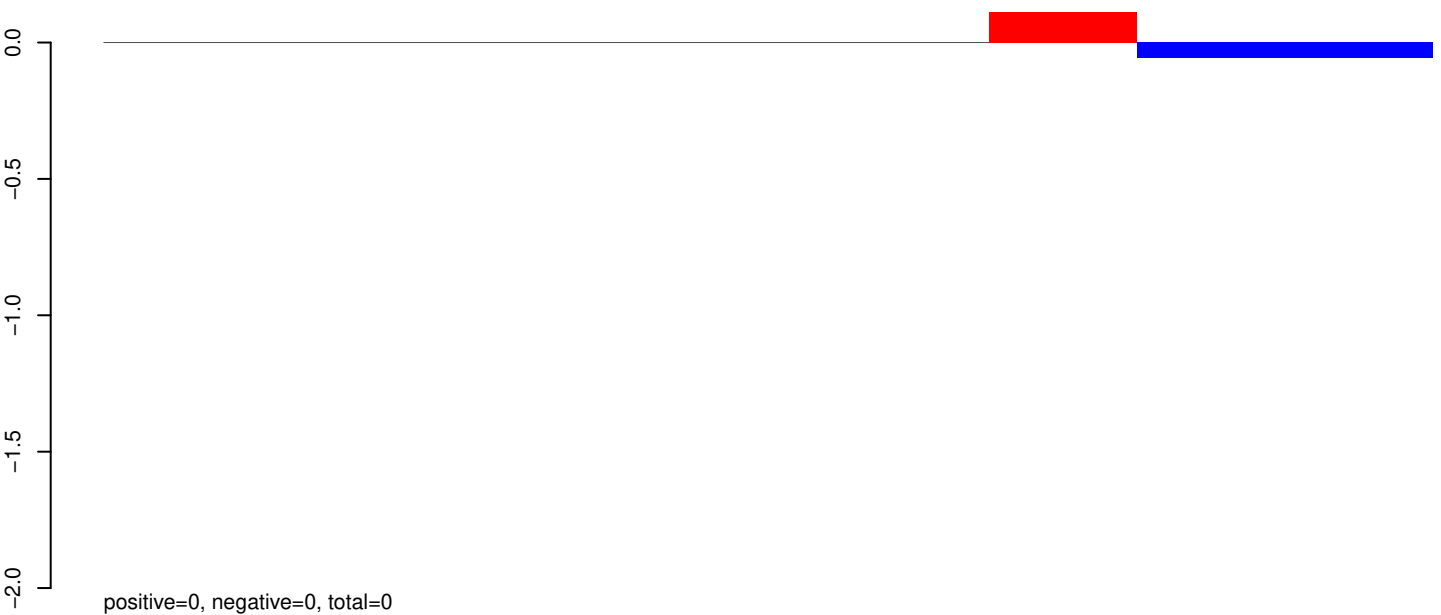


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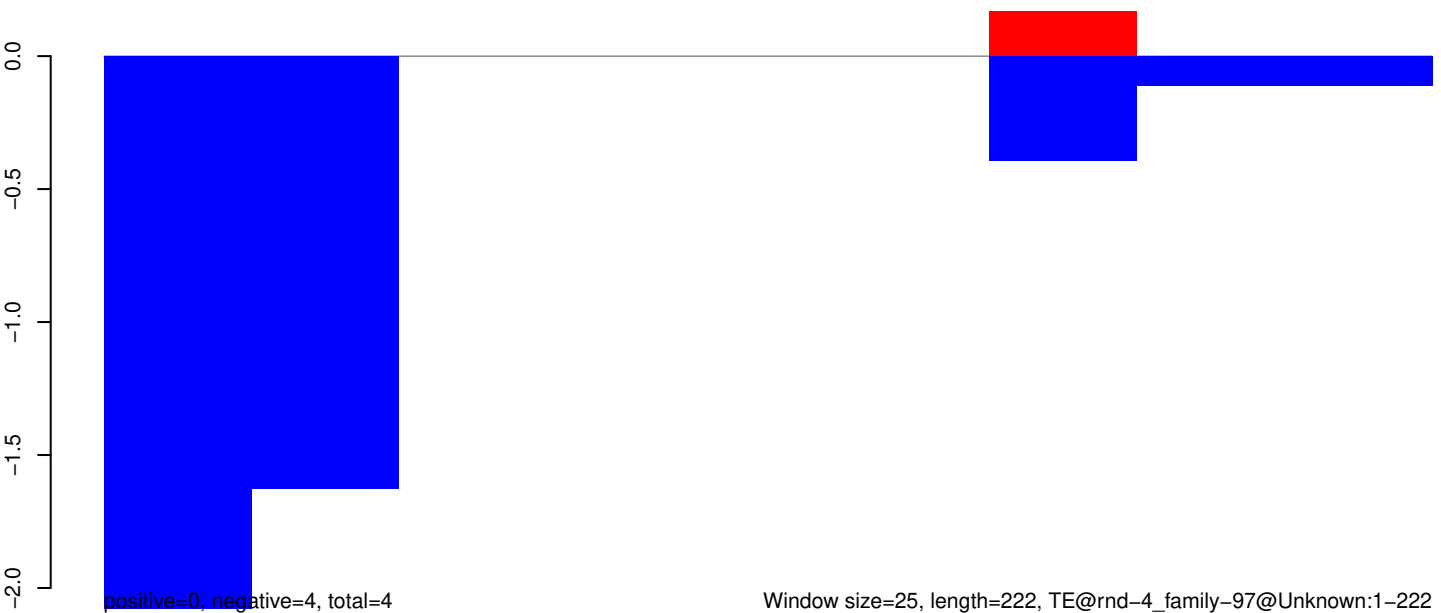
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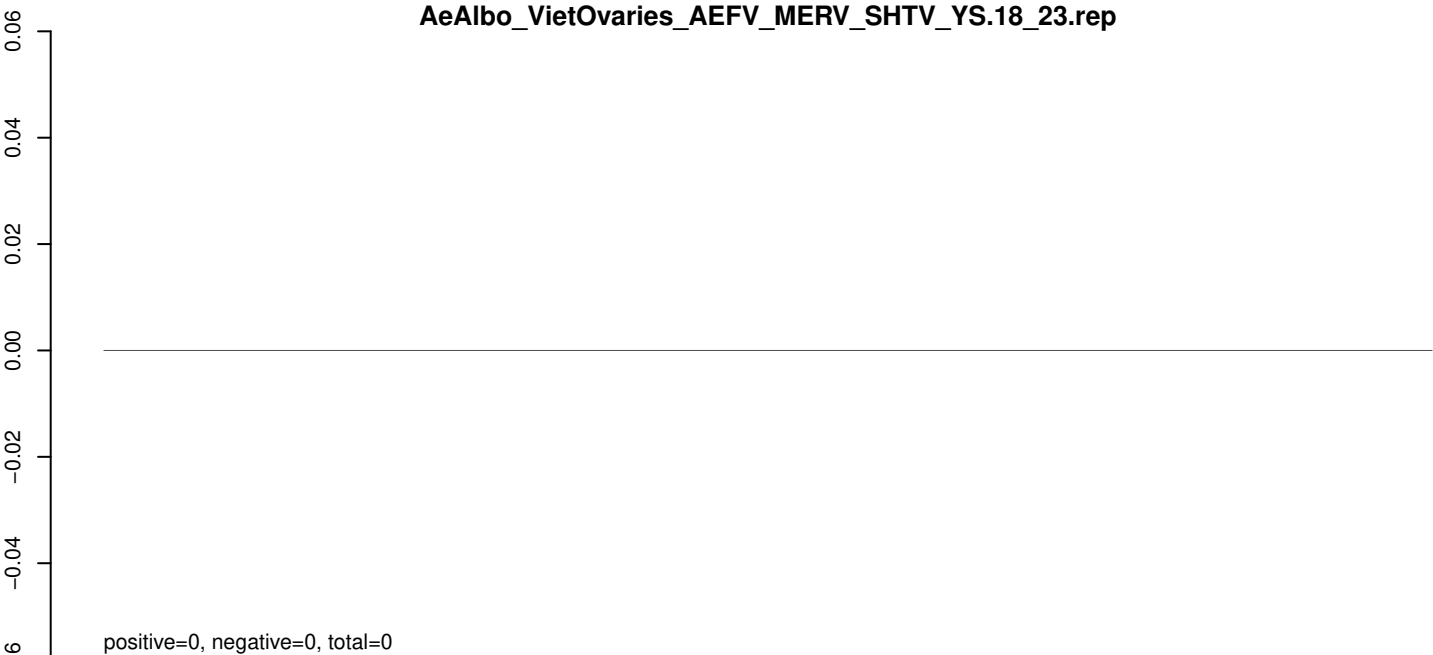
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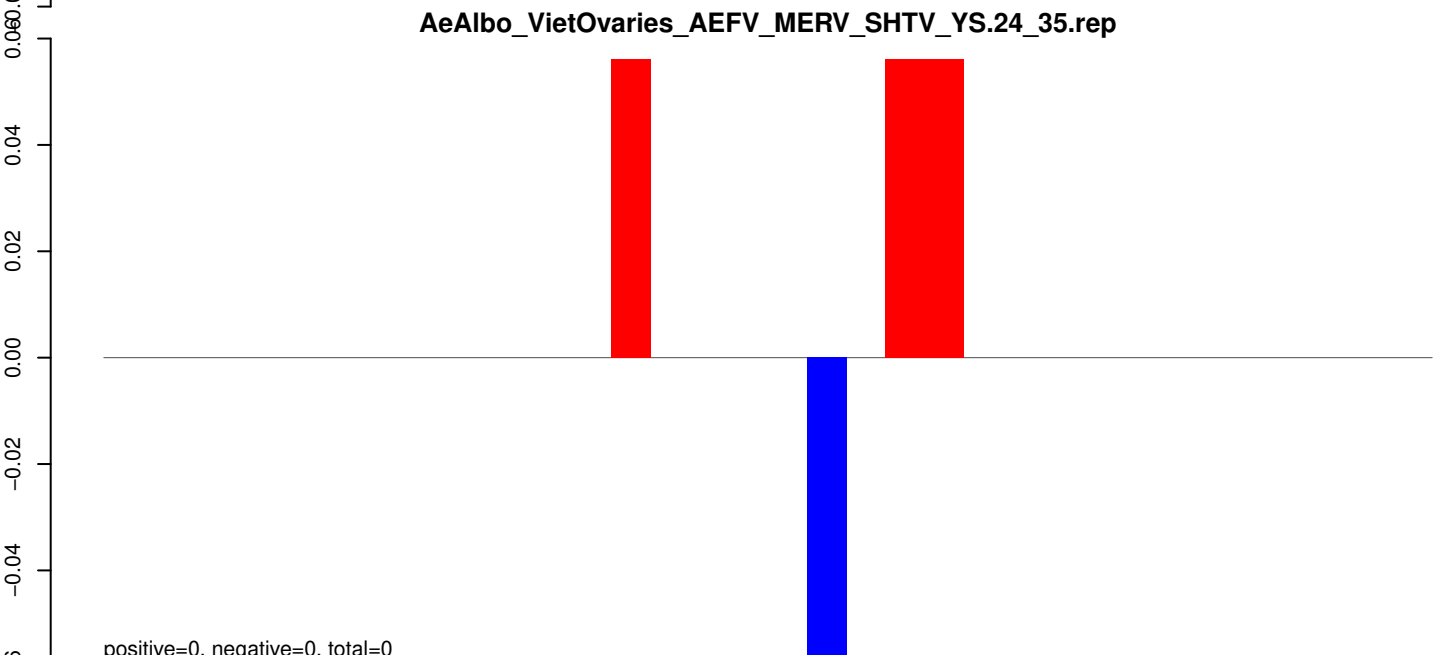
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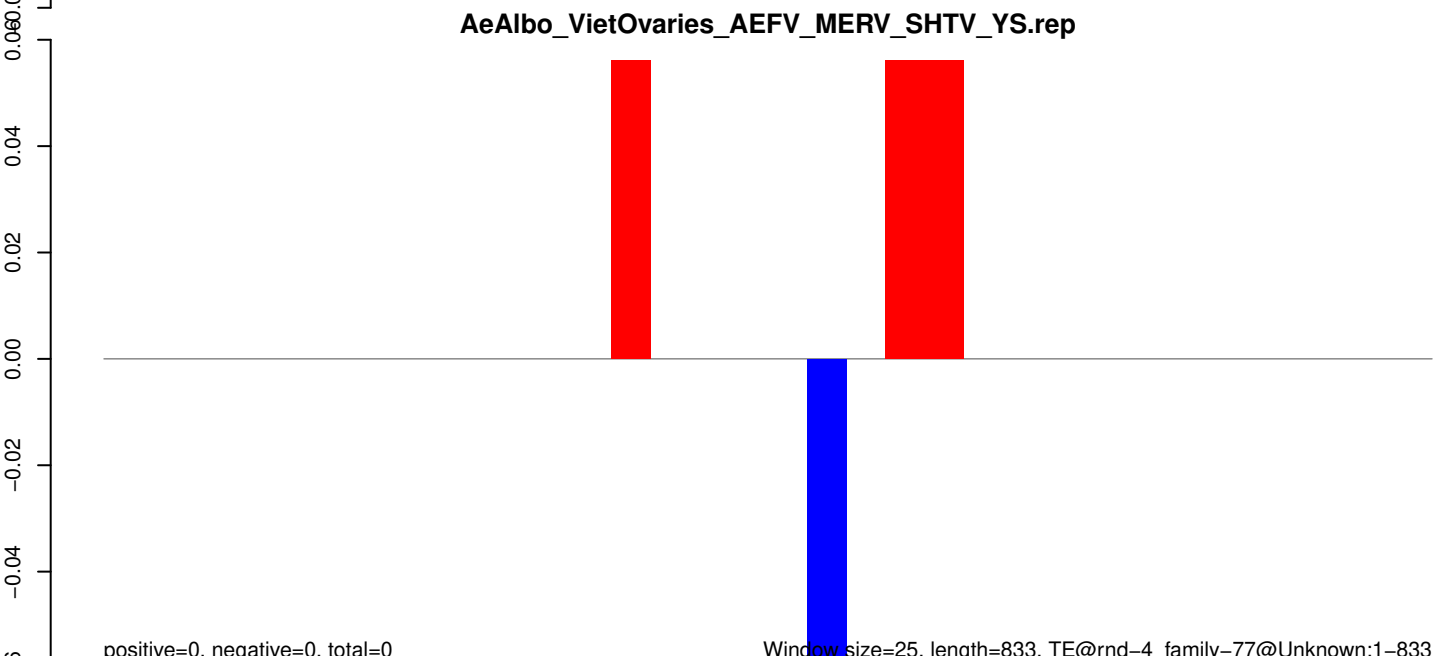
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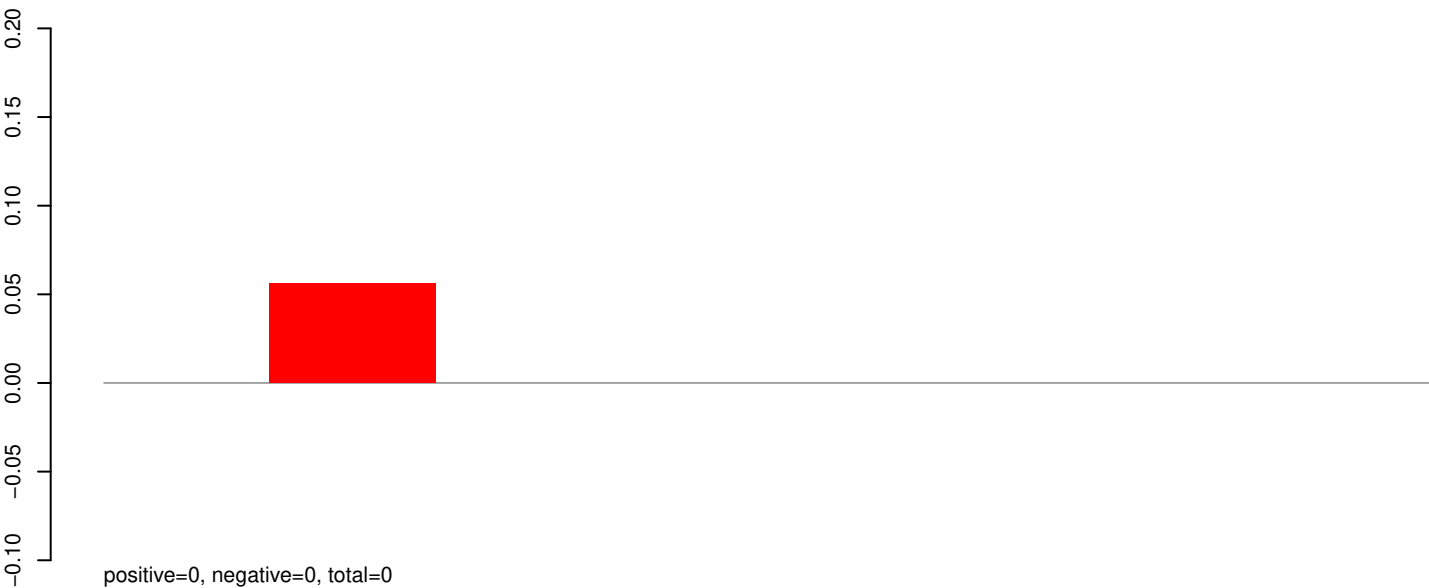
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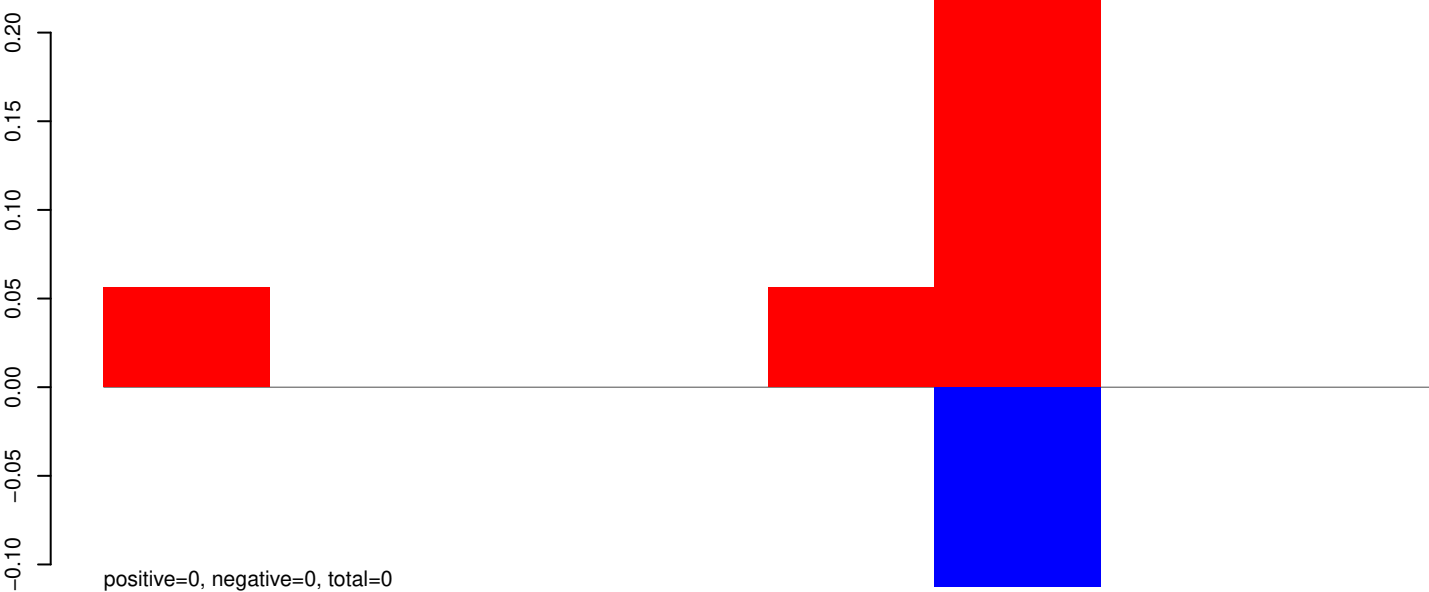
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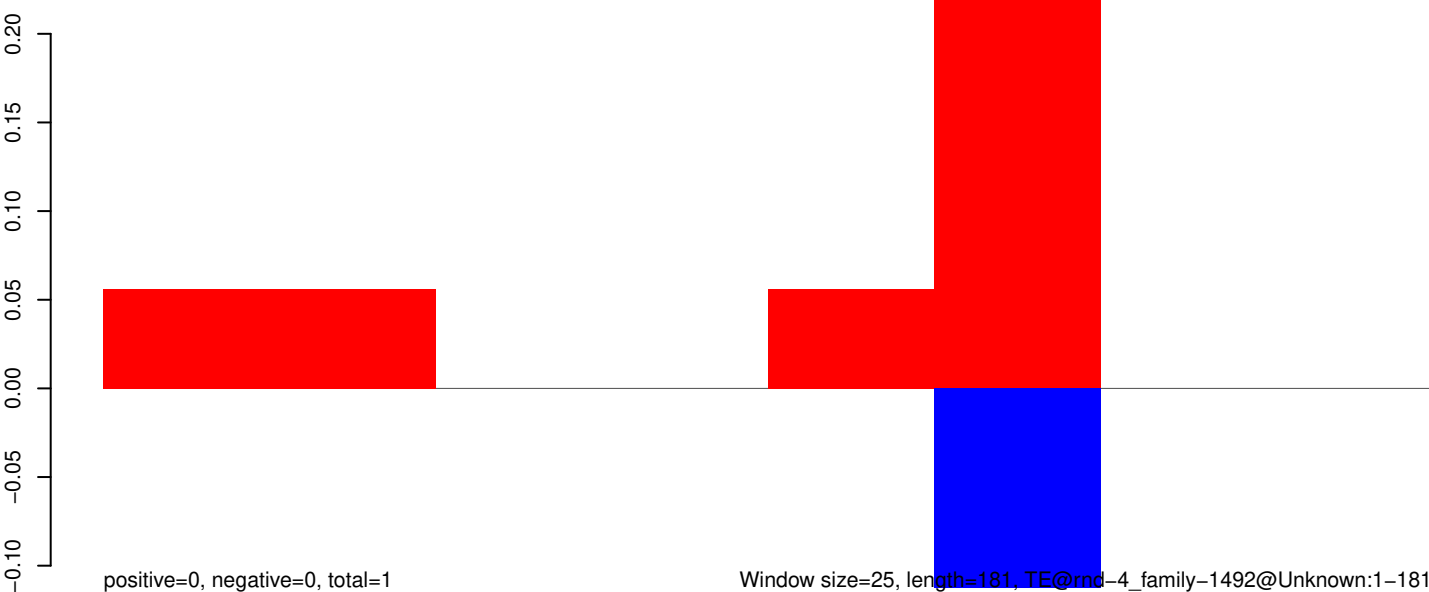
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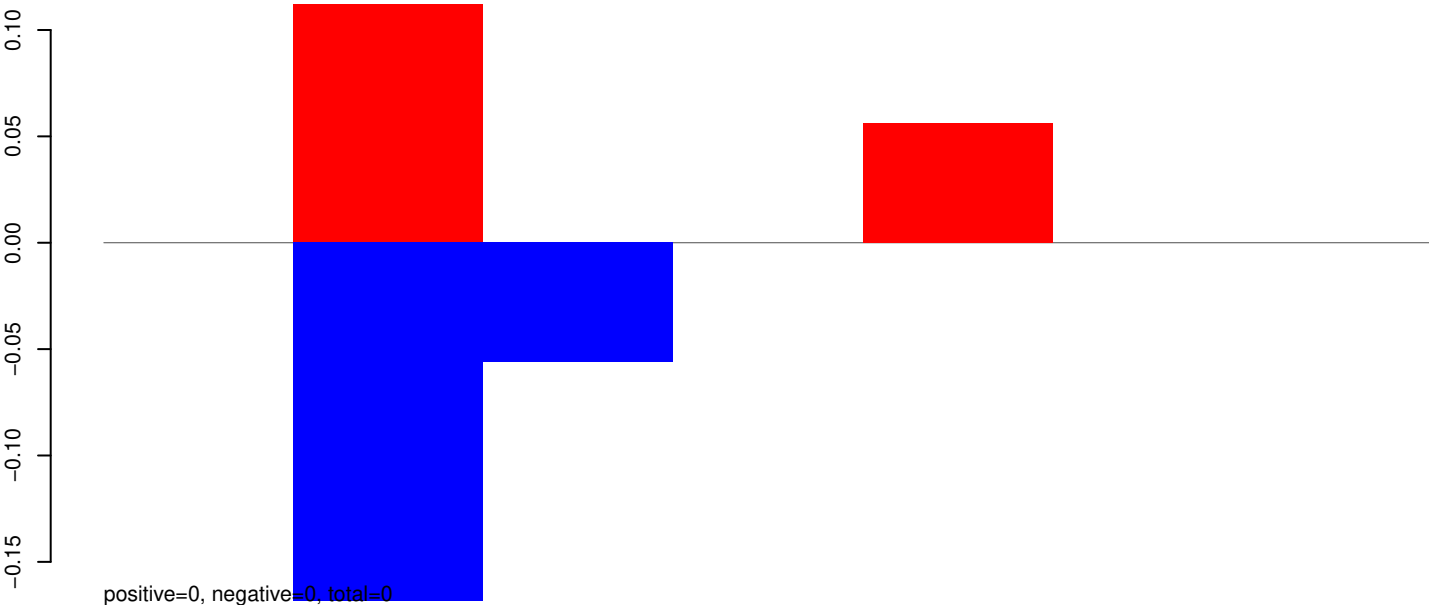
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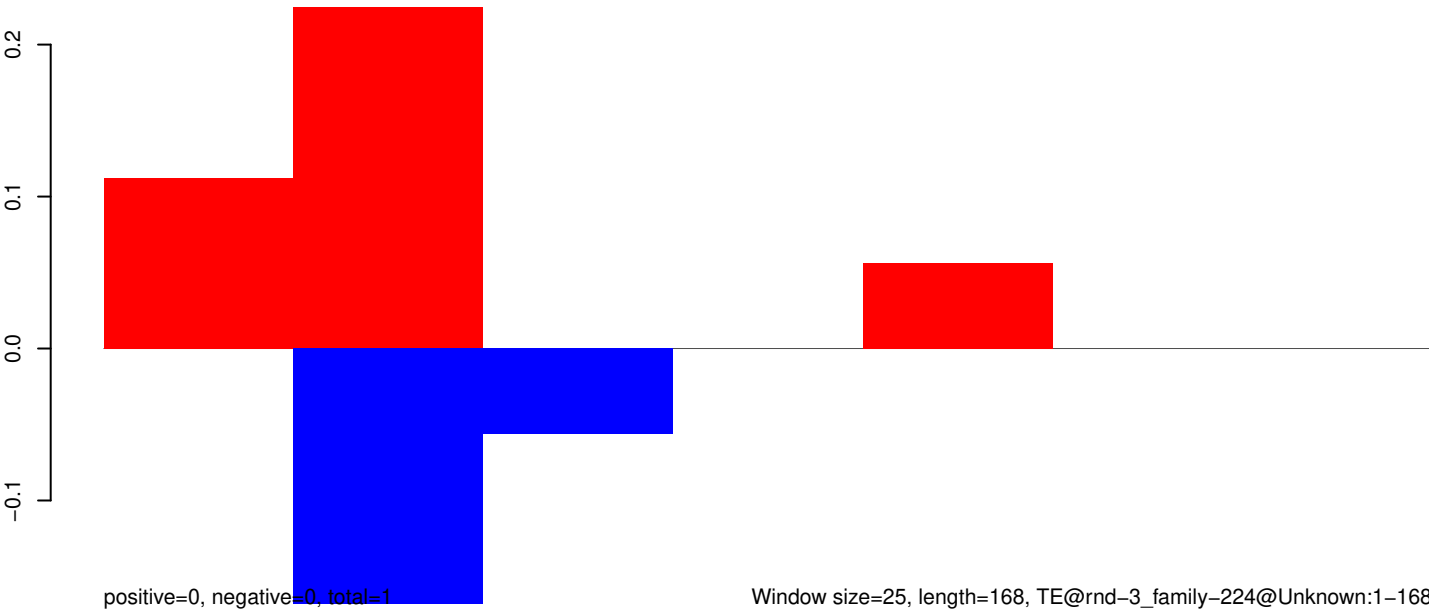
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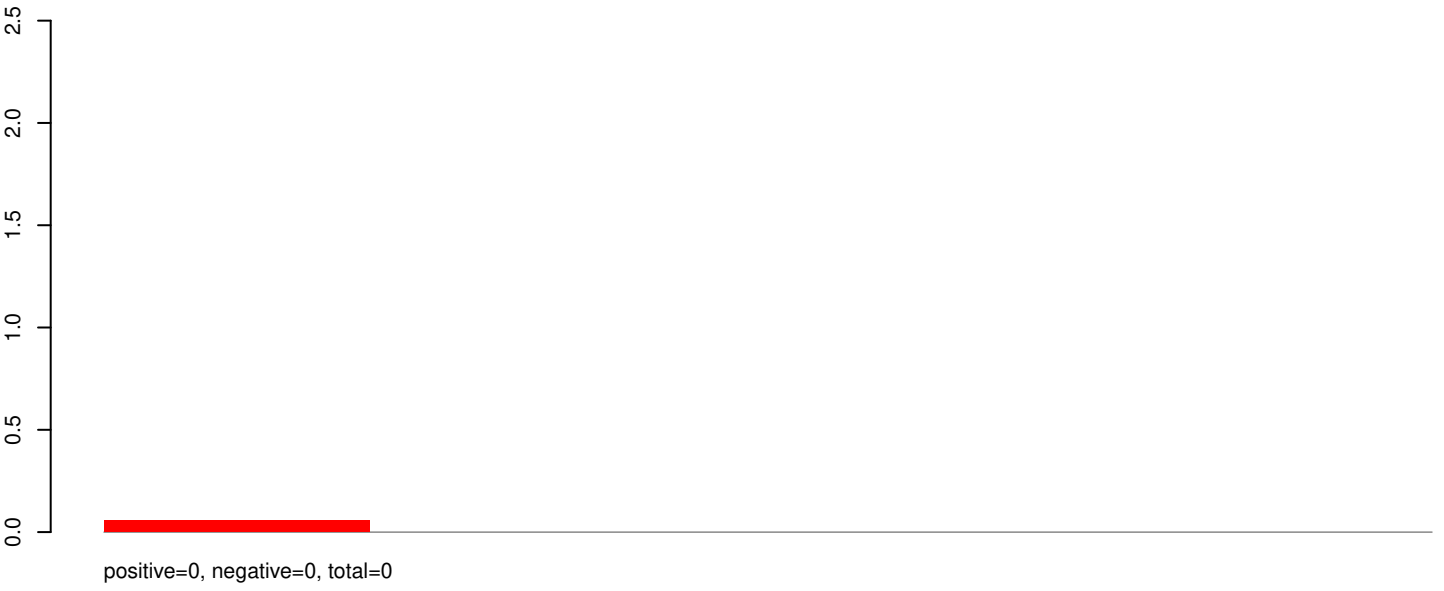
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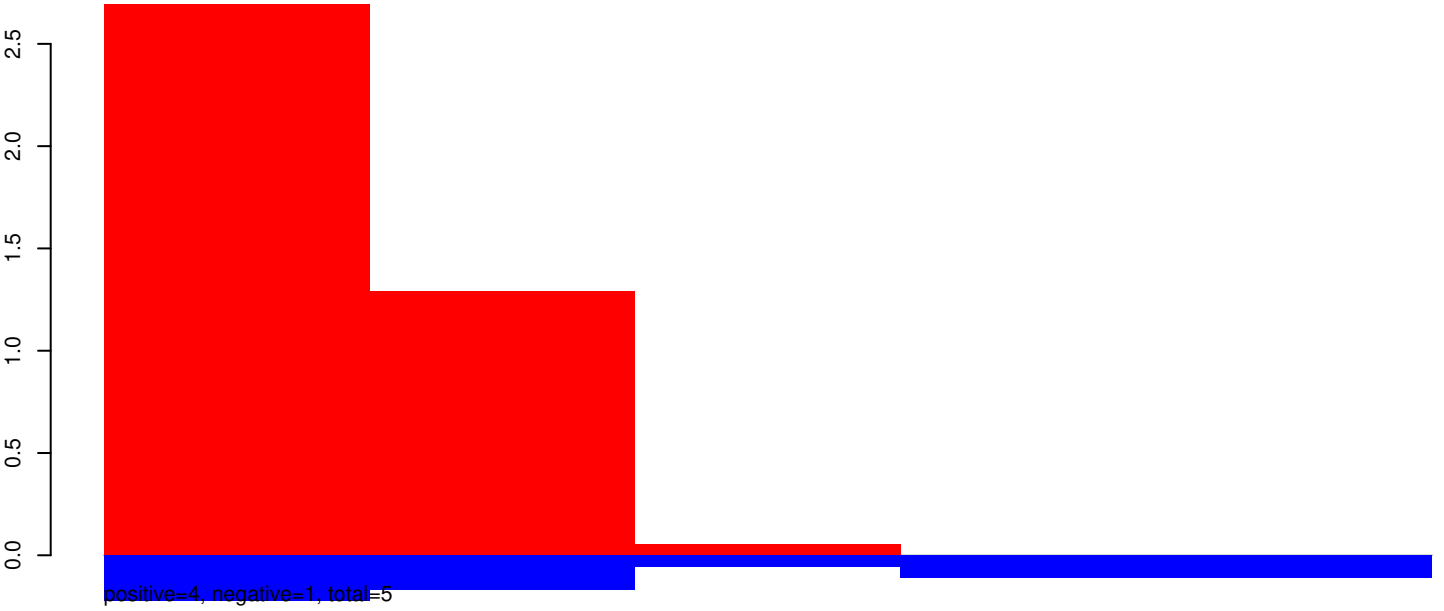
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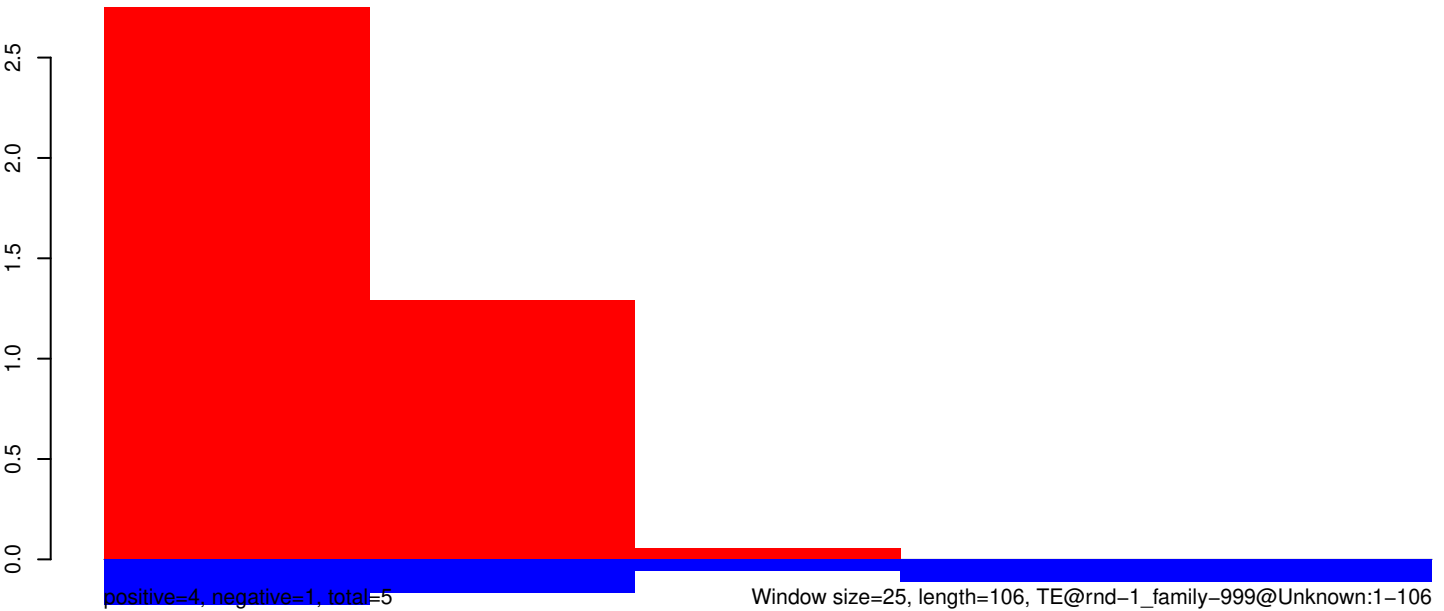
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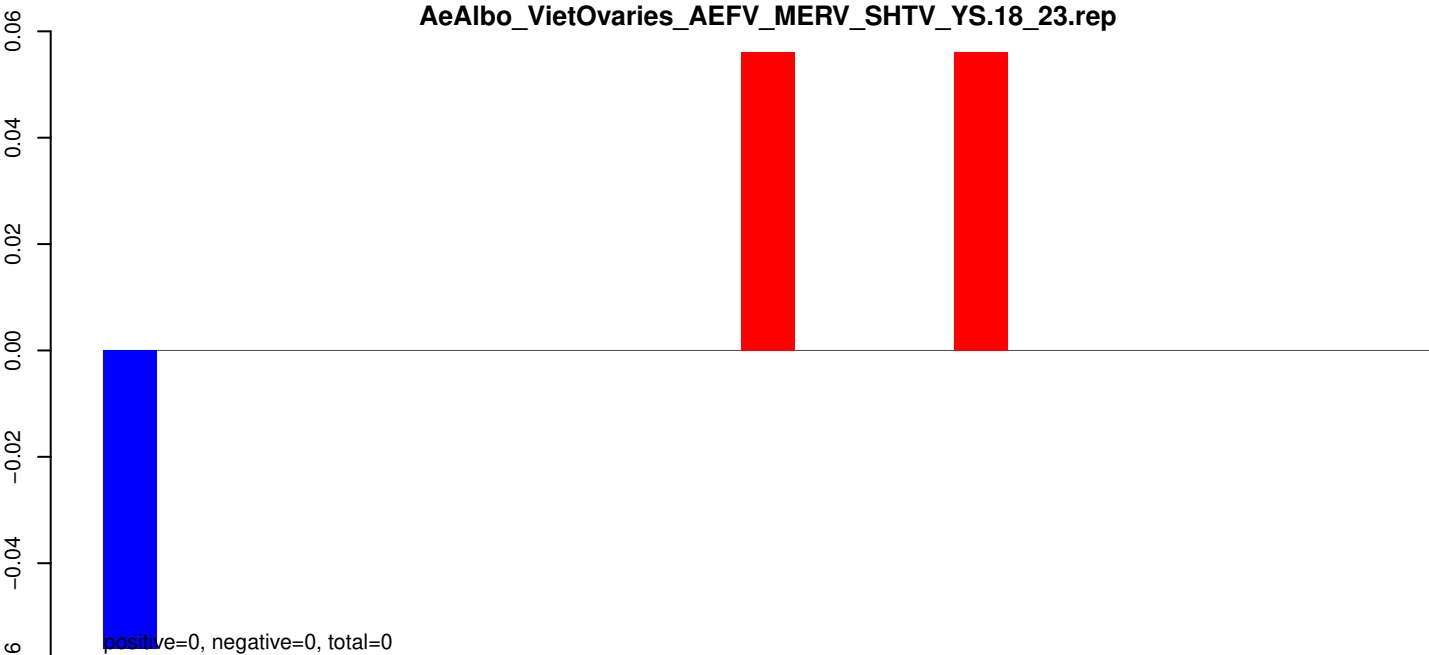
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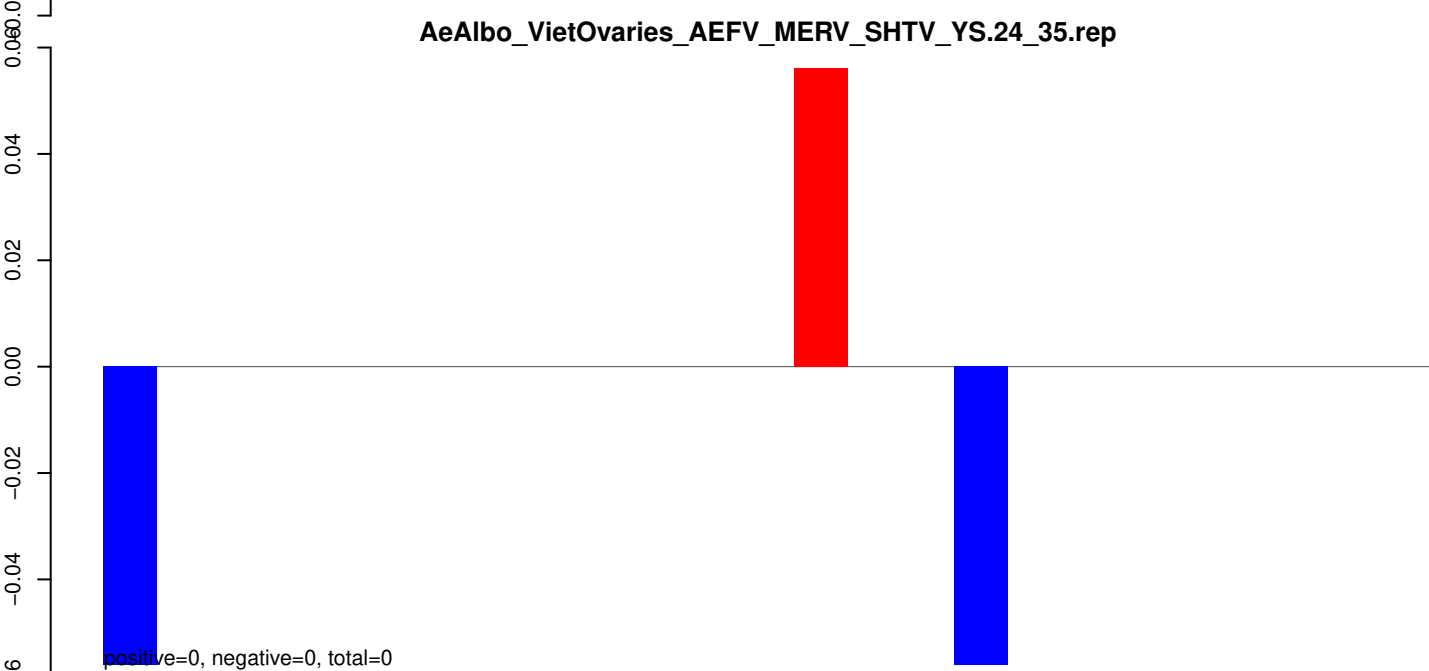
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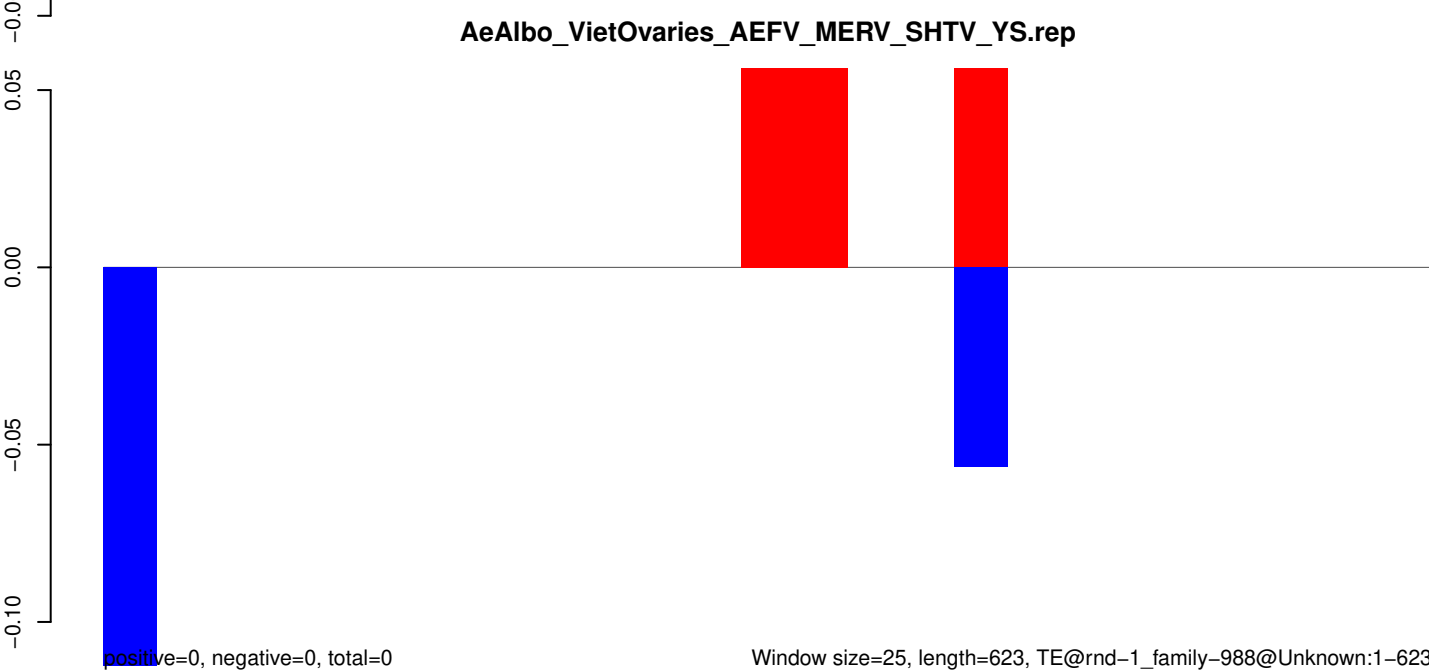
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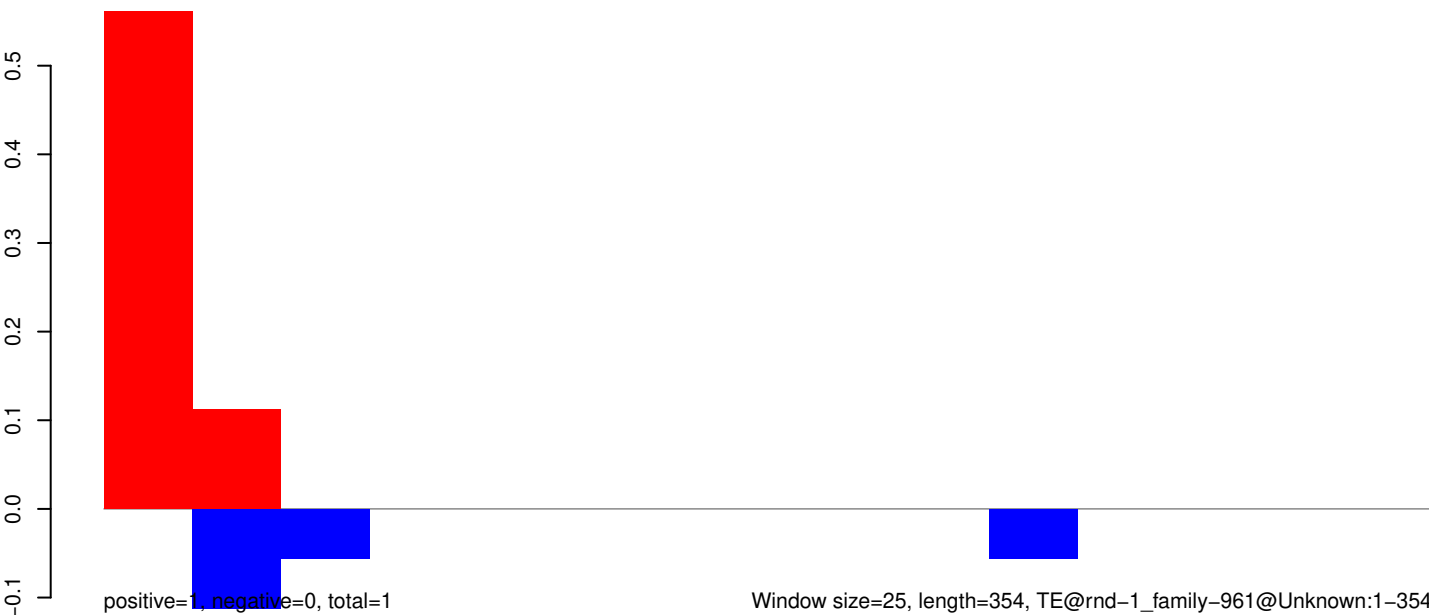
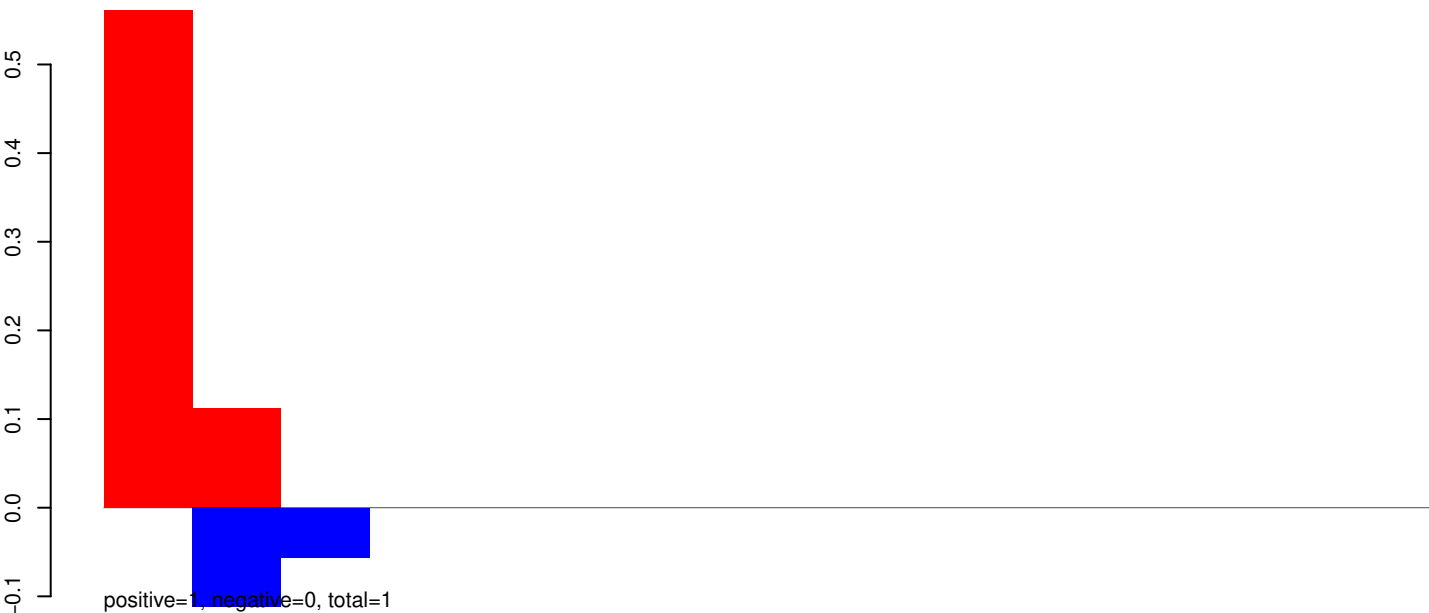


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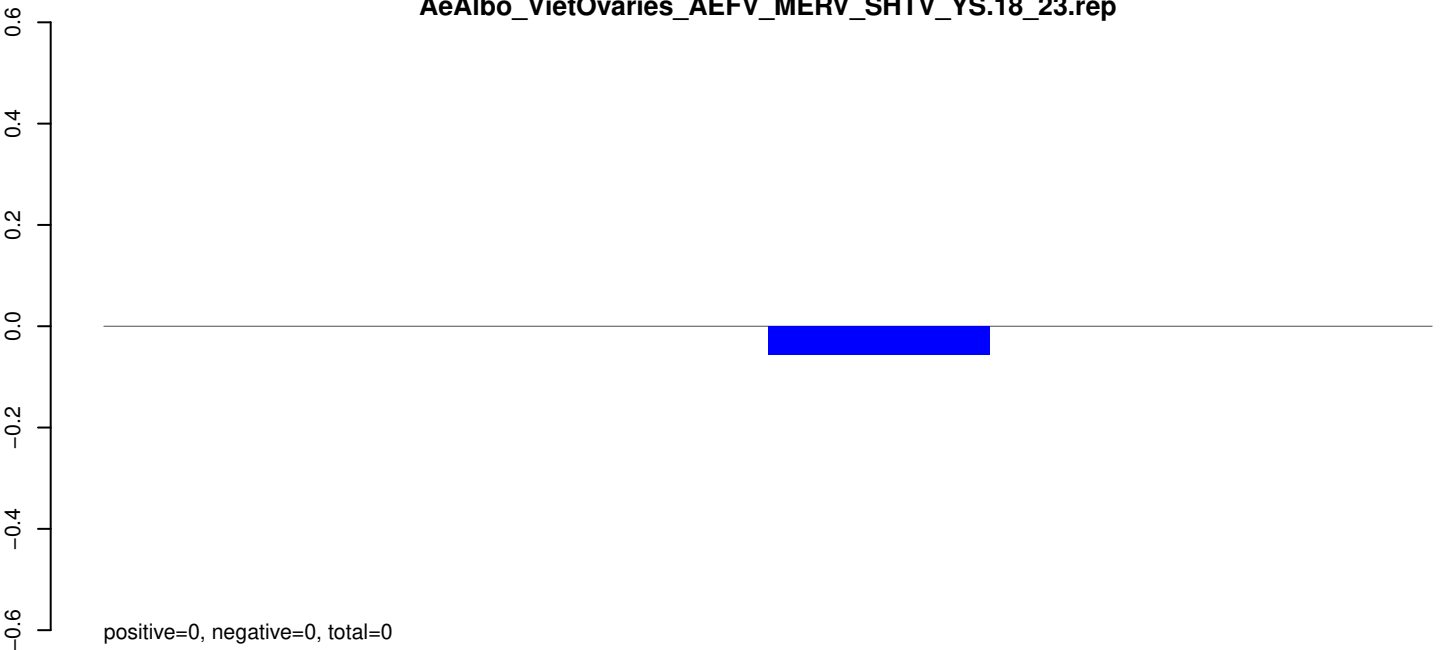


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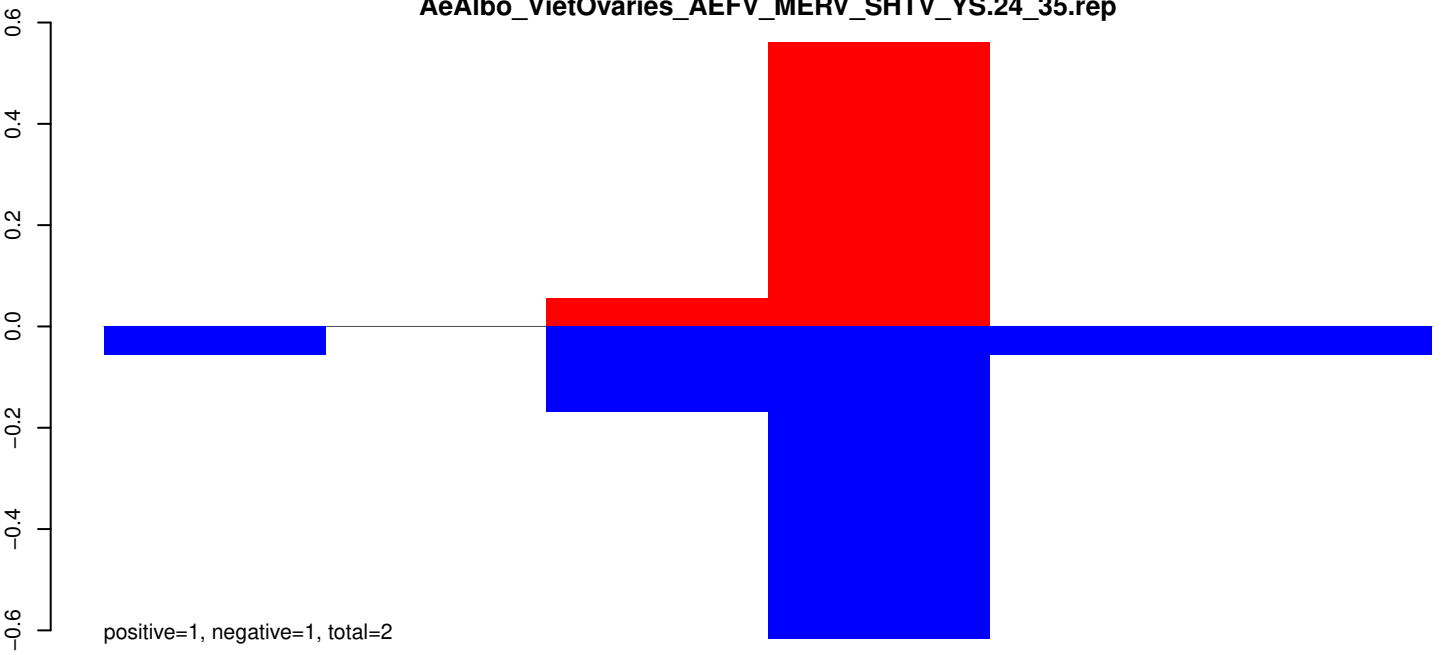




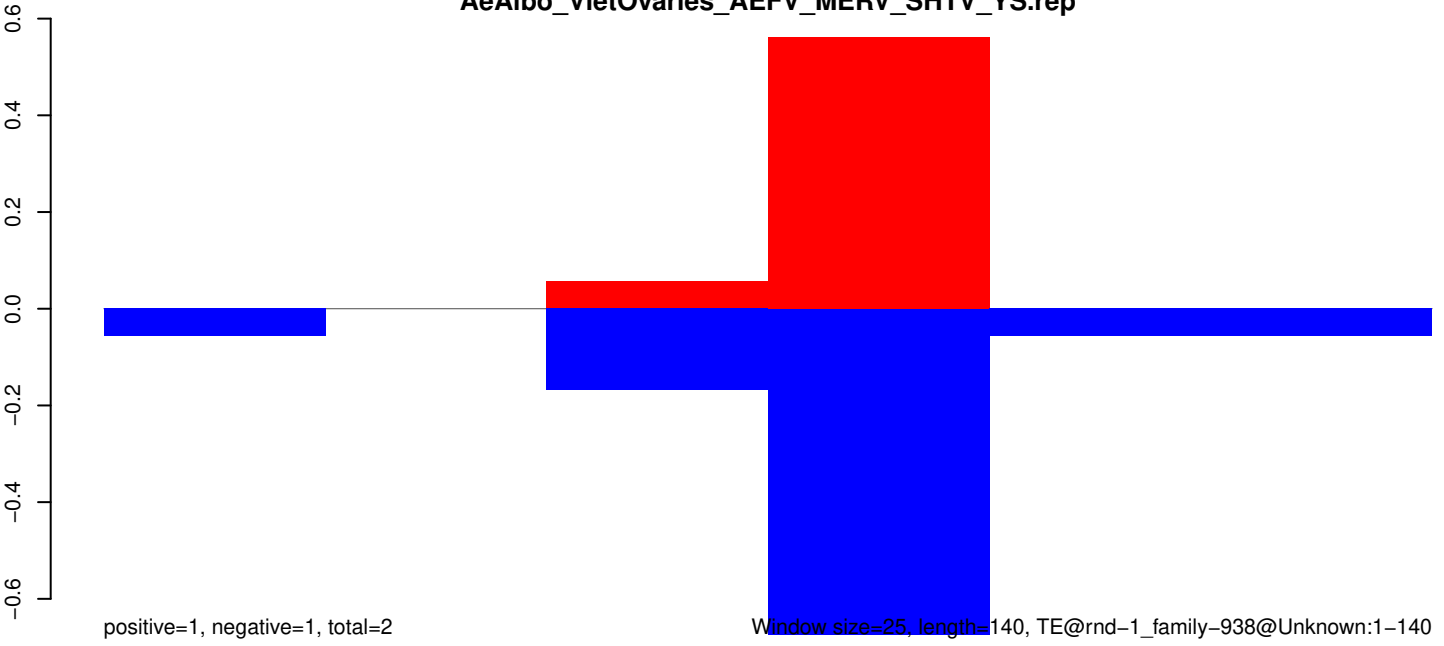
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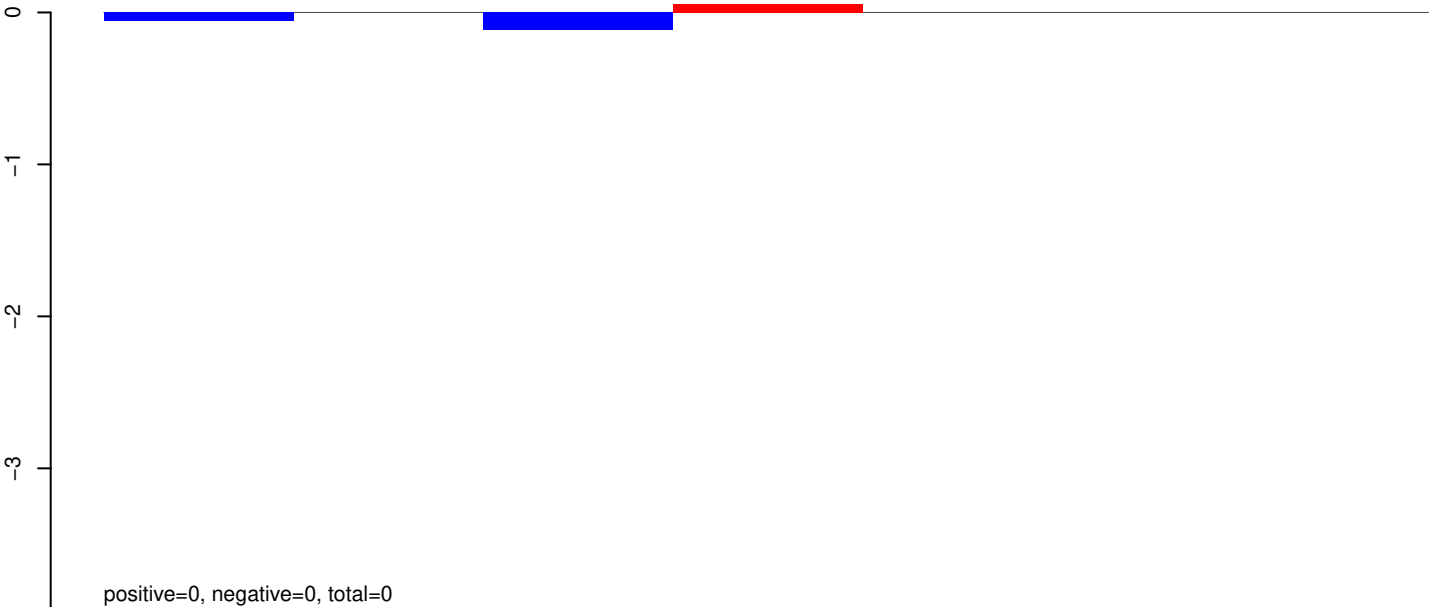
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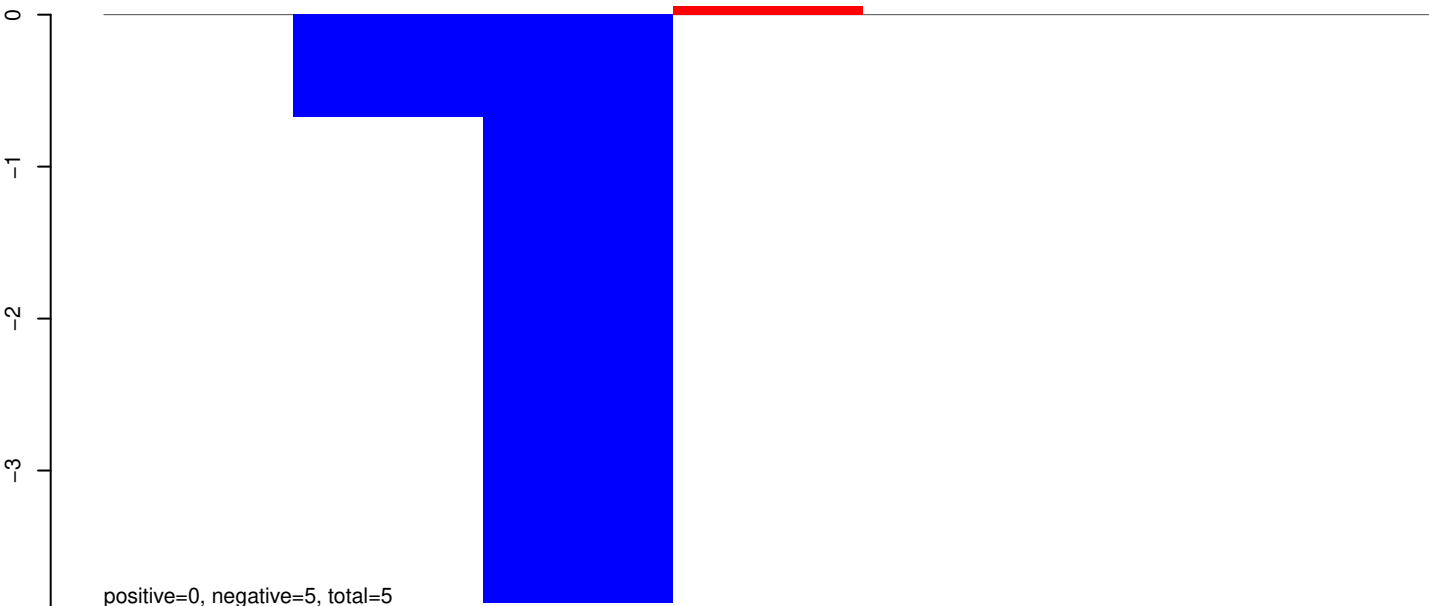
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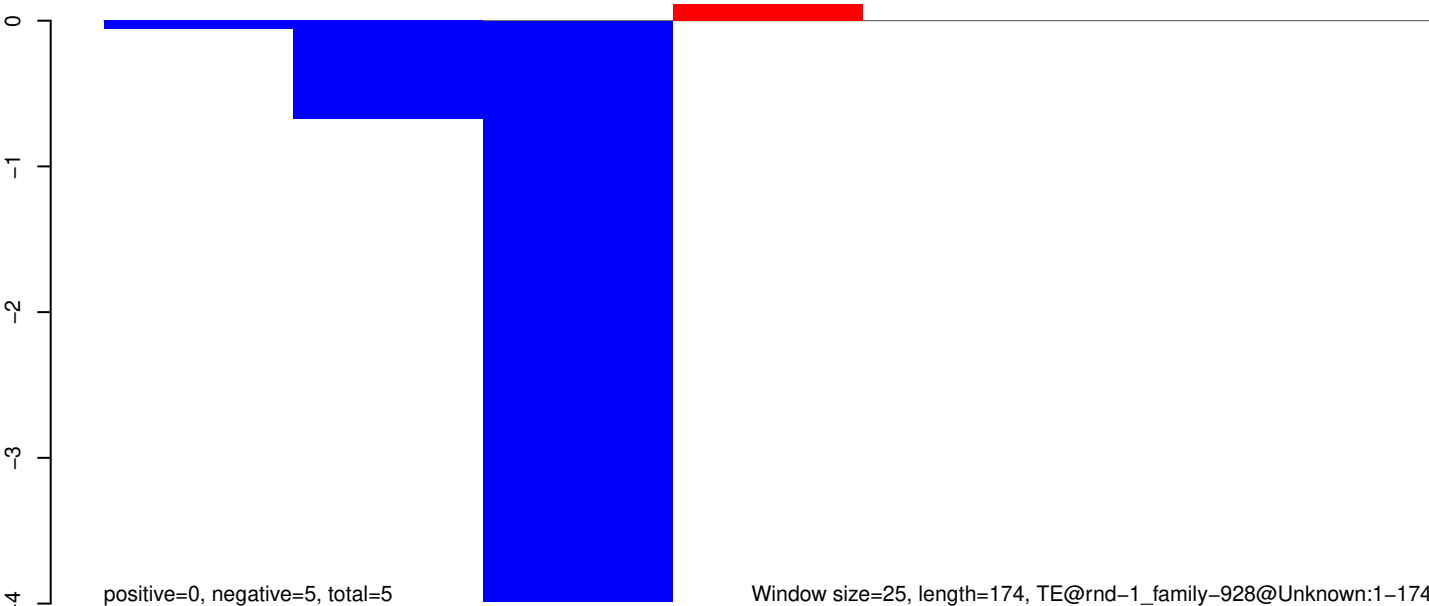
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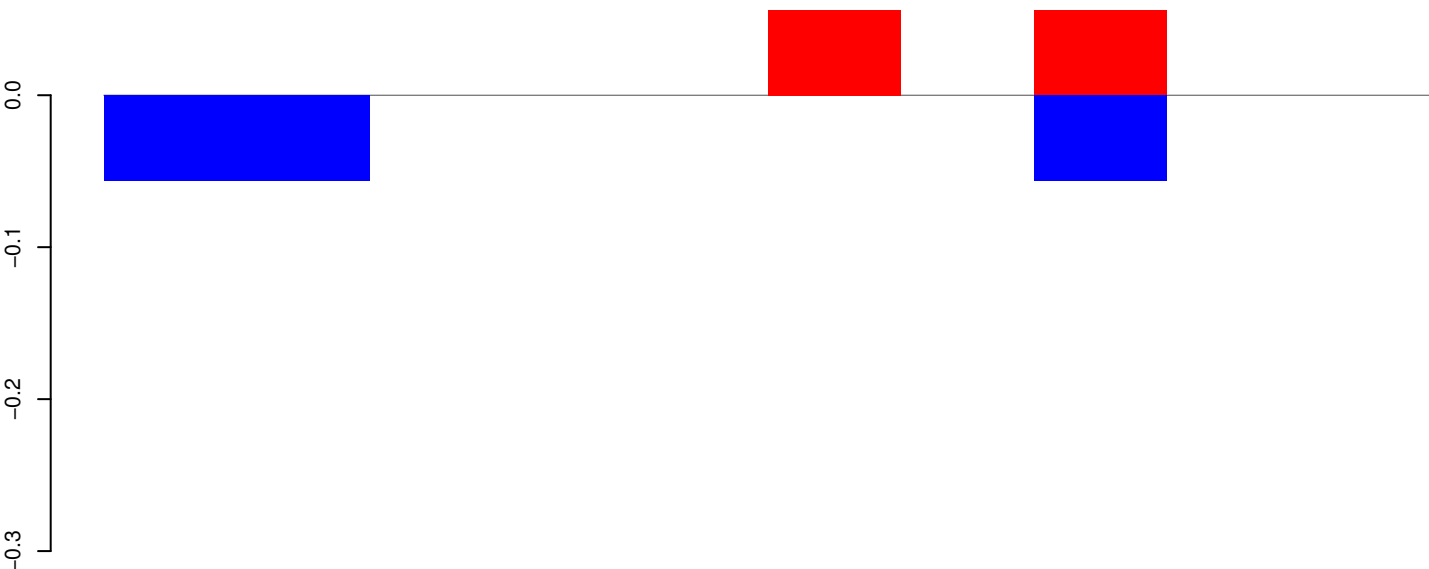
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

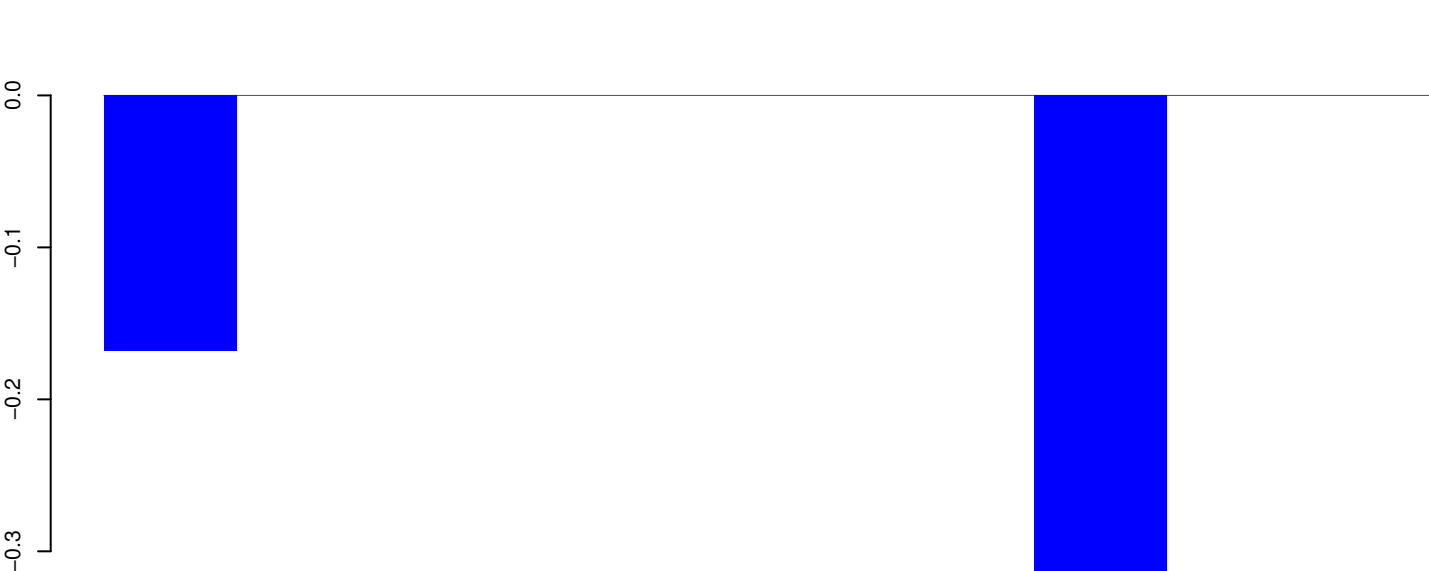


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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

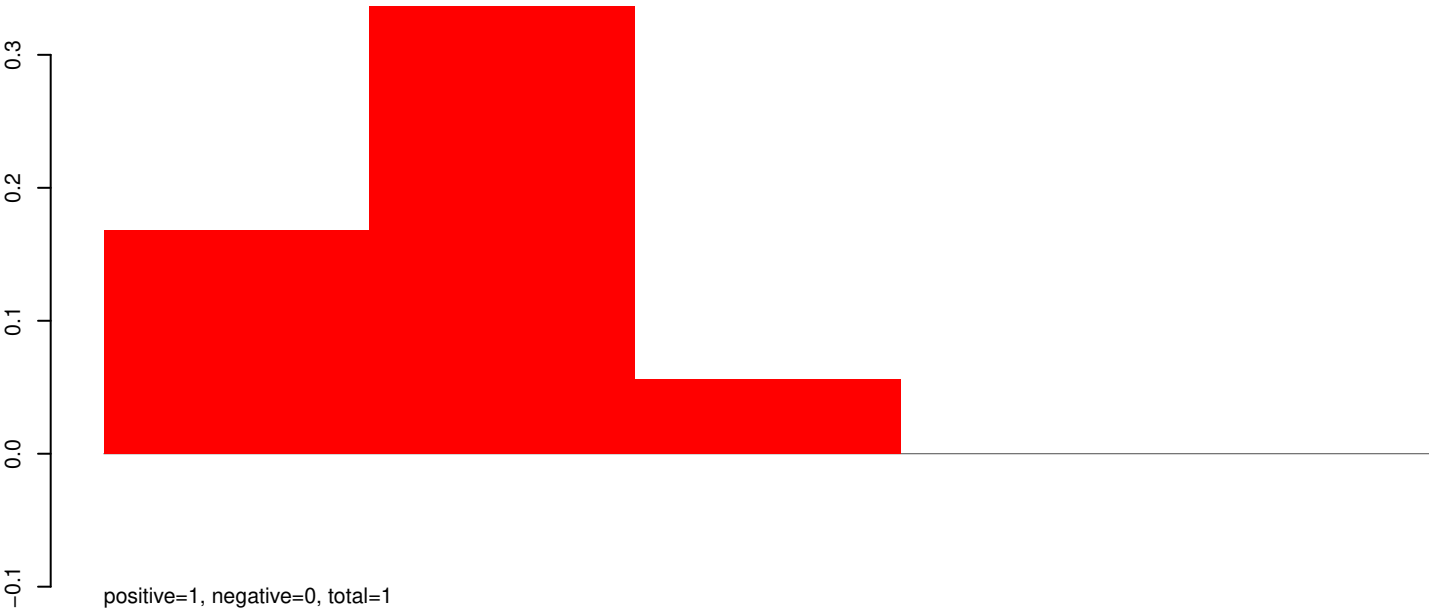


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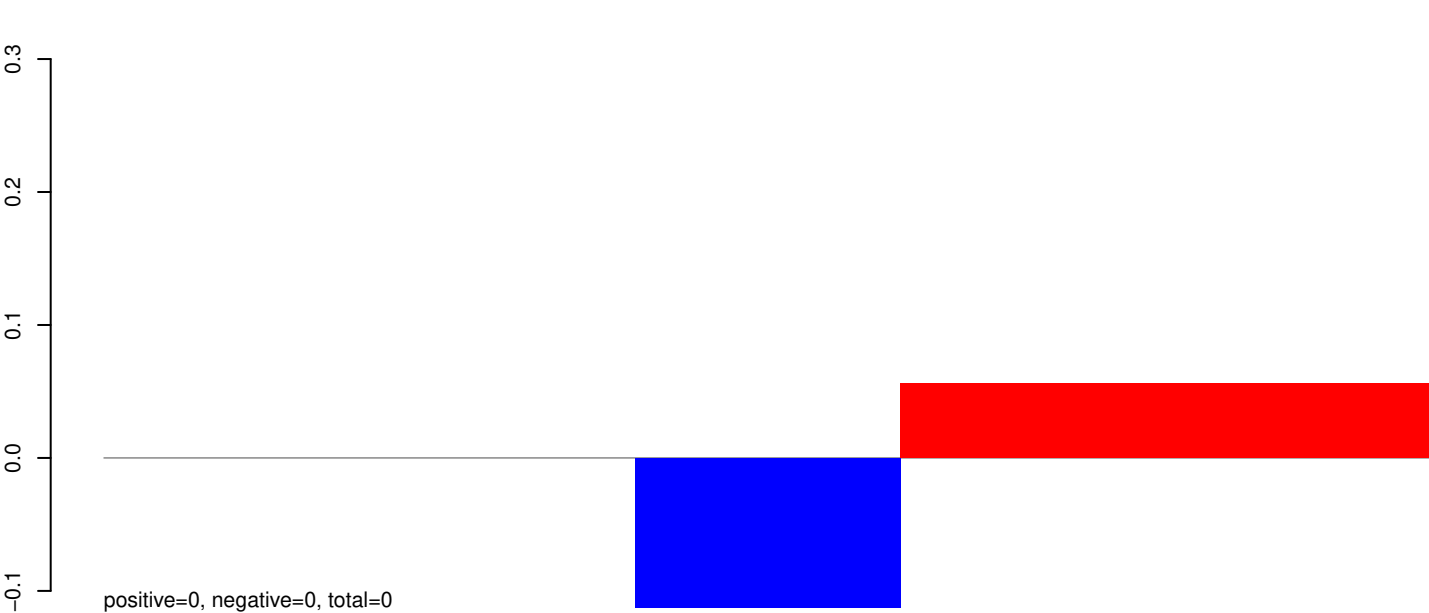
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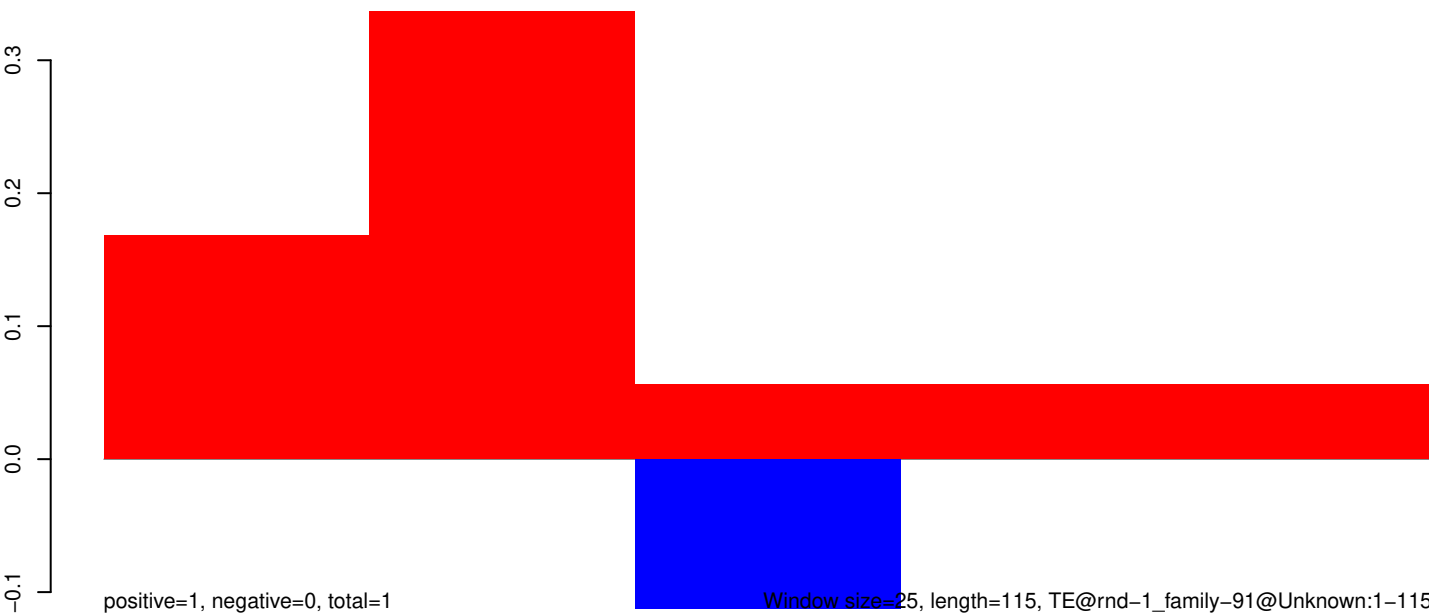
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



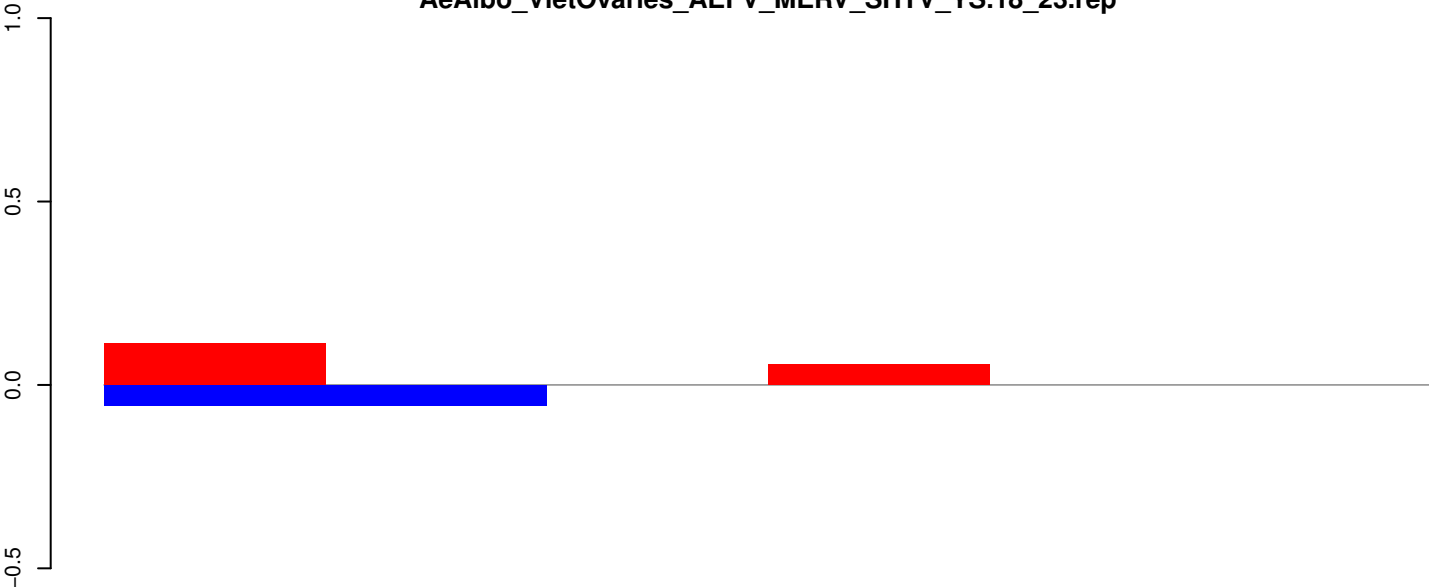
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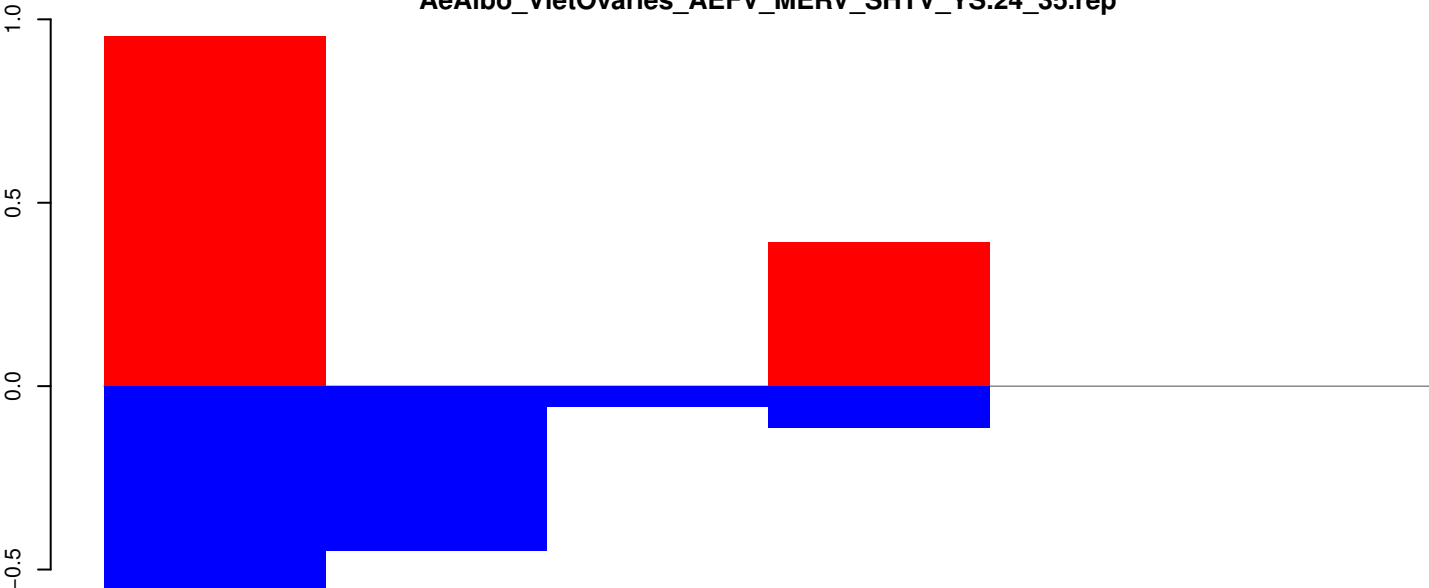
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



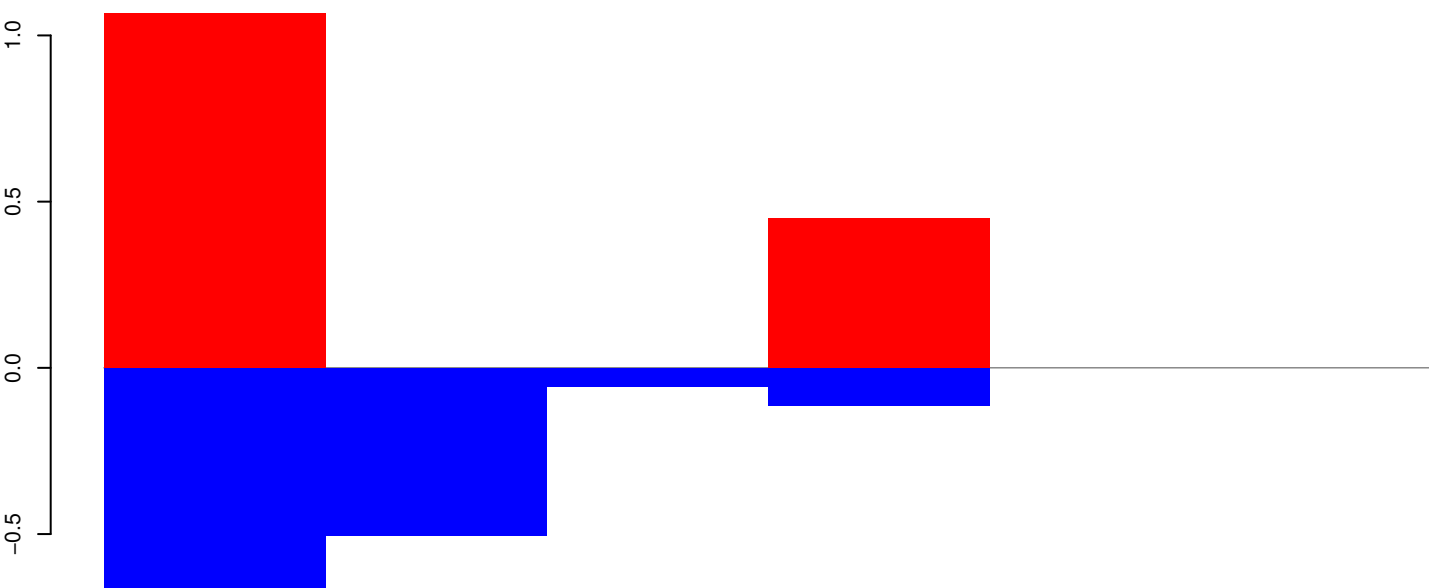
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=3

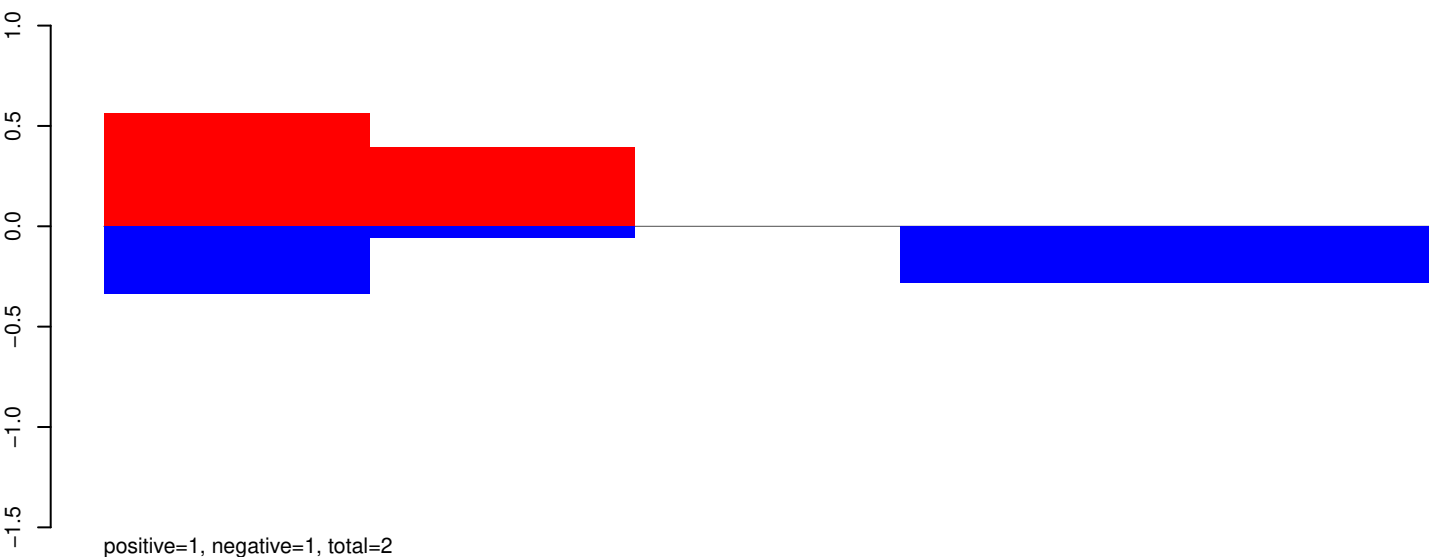
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



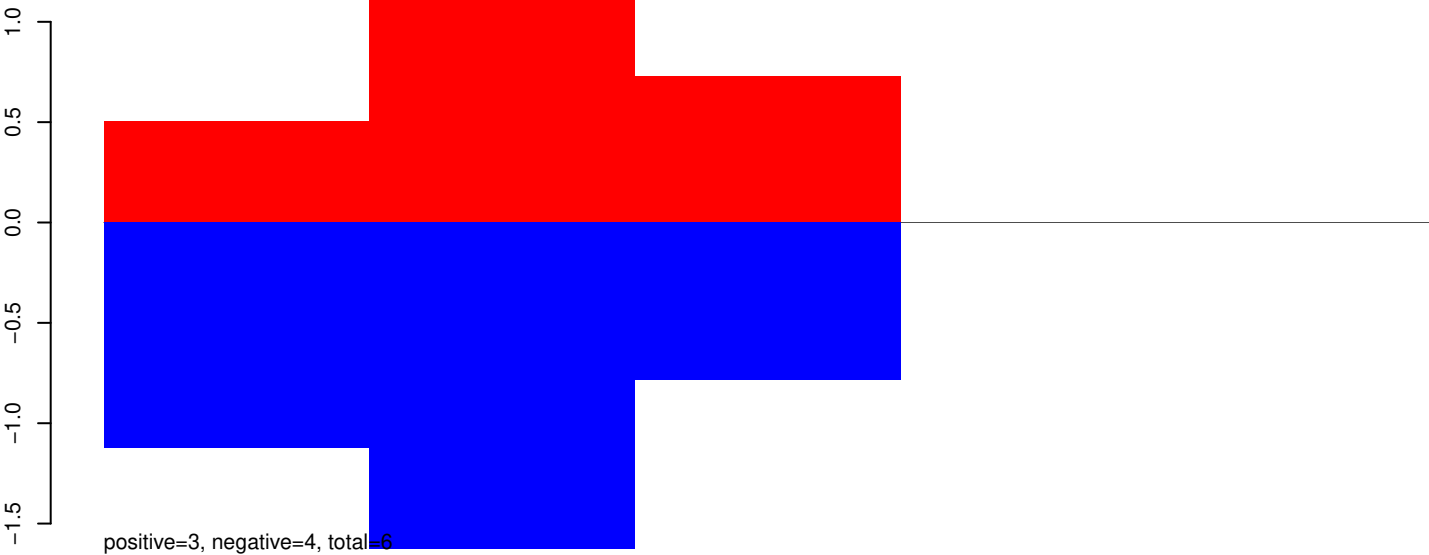
positive=2, negative=1, total=3

Window size=25, length=128, TE@rnd-1_family-916@Unknown:1-128

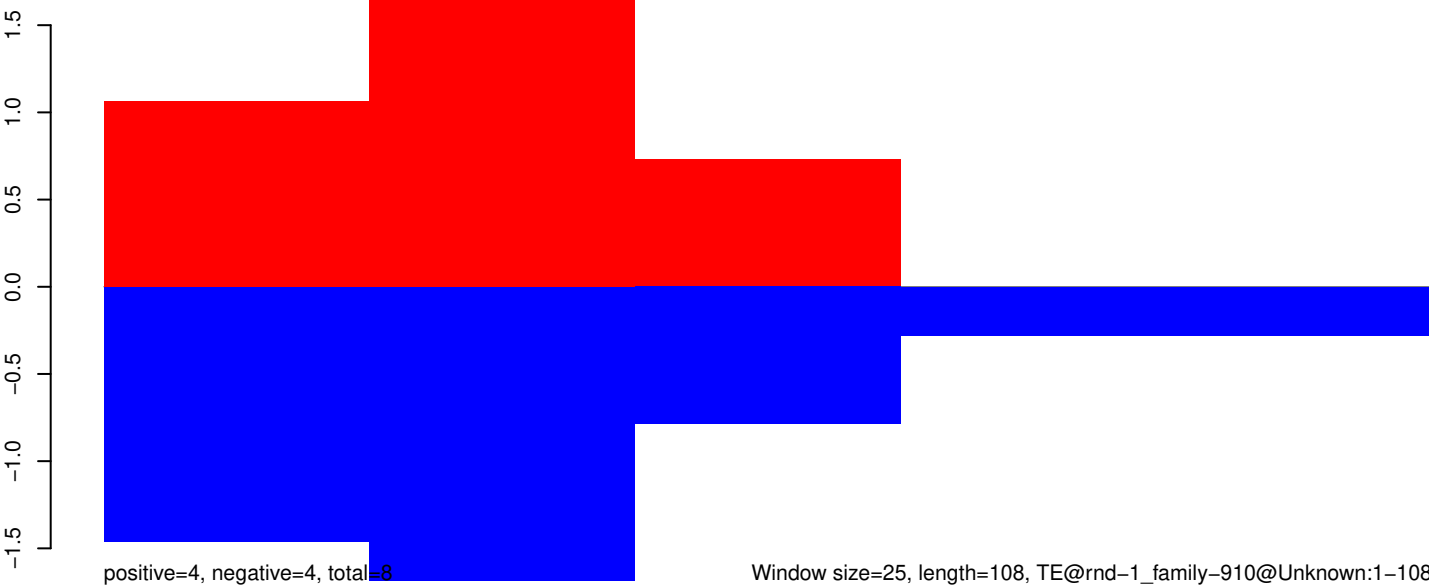
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



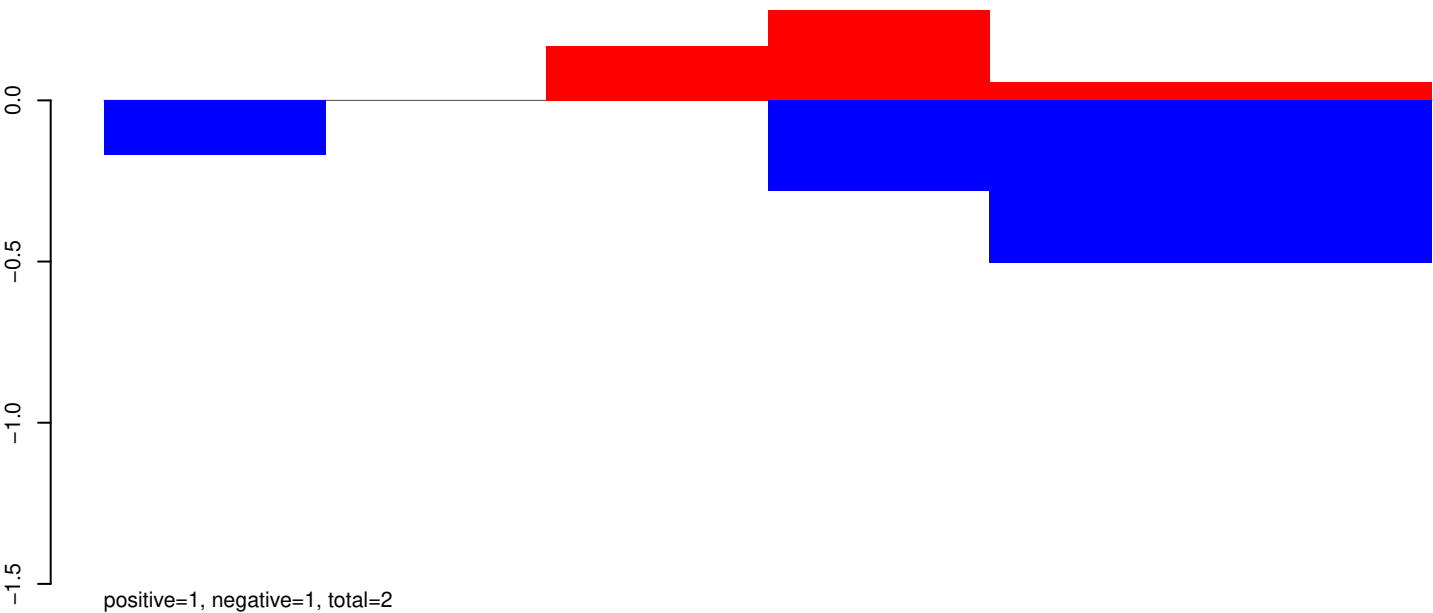
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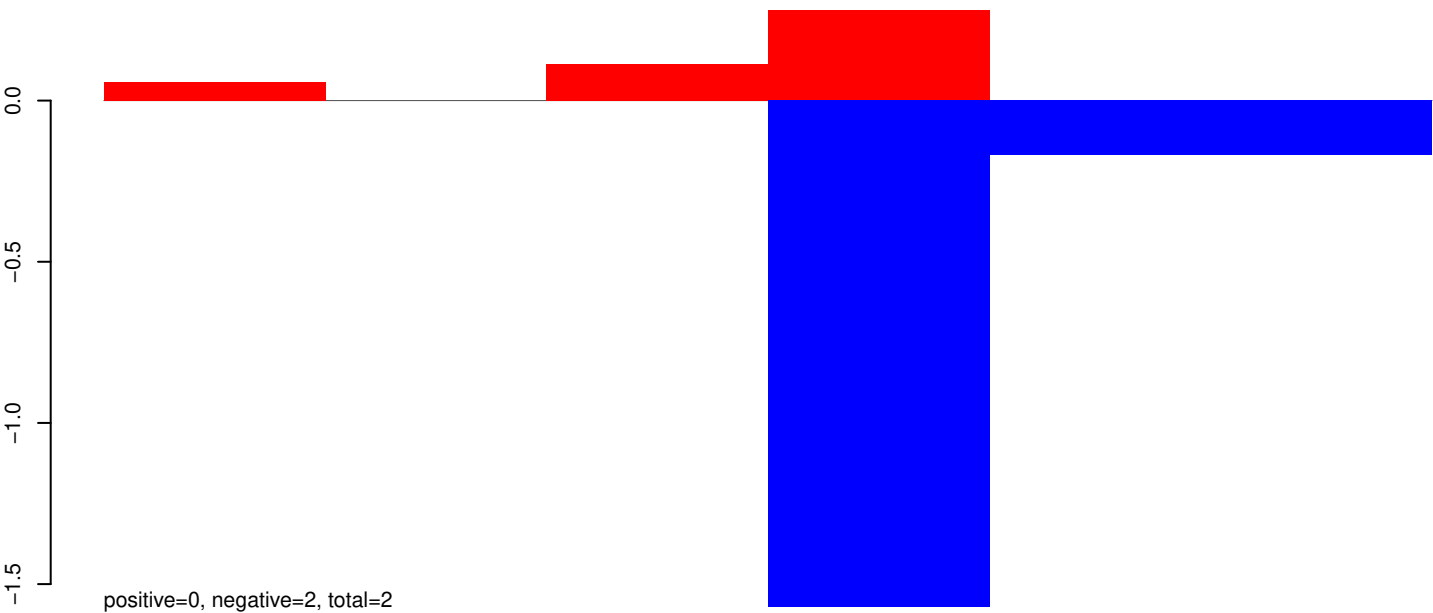
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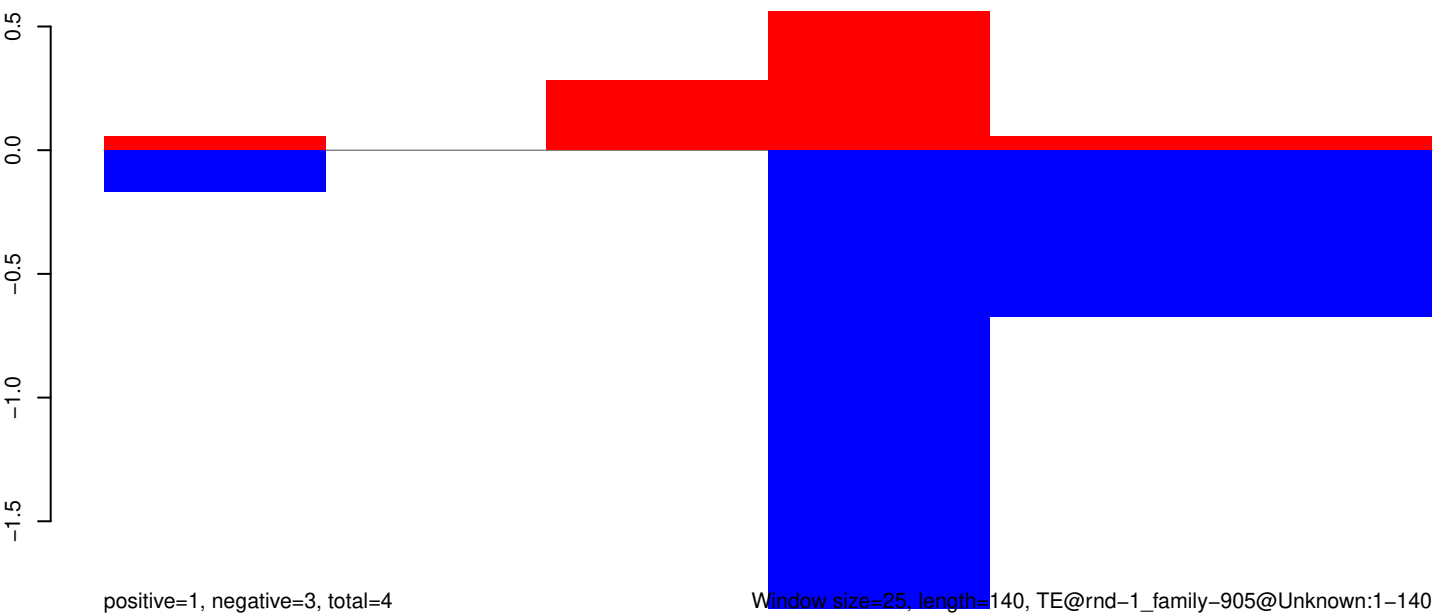
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



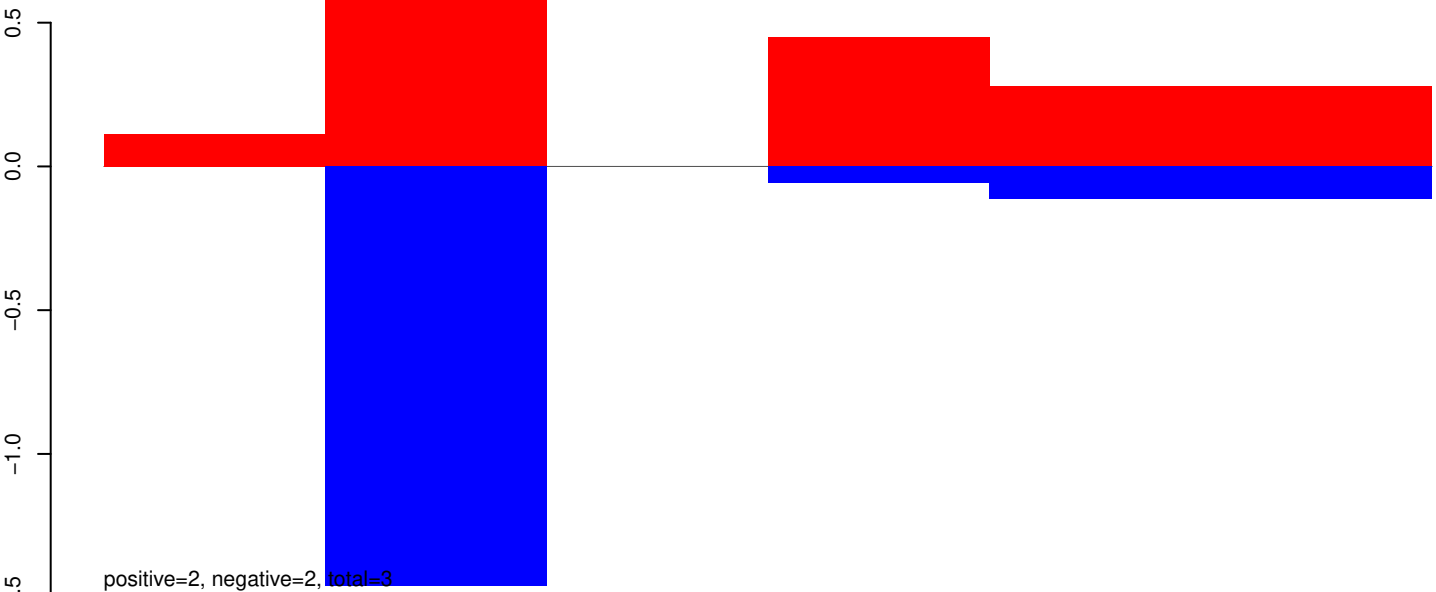
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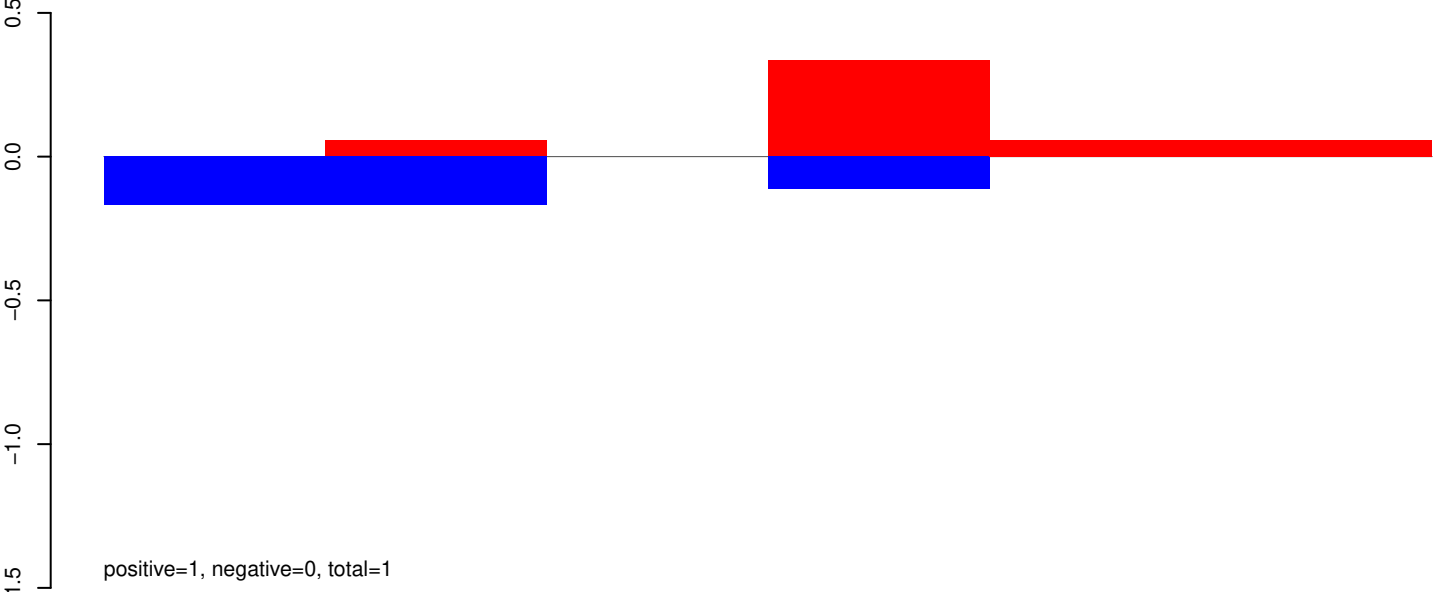
Window size=25, length=140, TE@rnd-1_family-905@Unknown:1-140

50 100 150

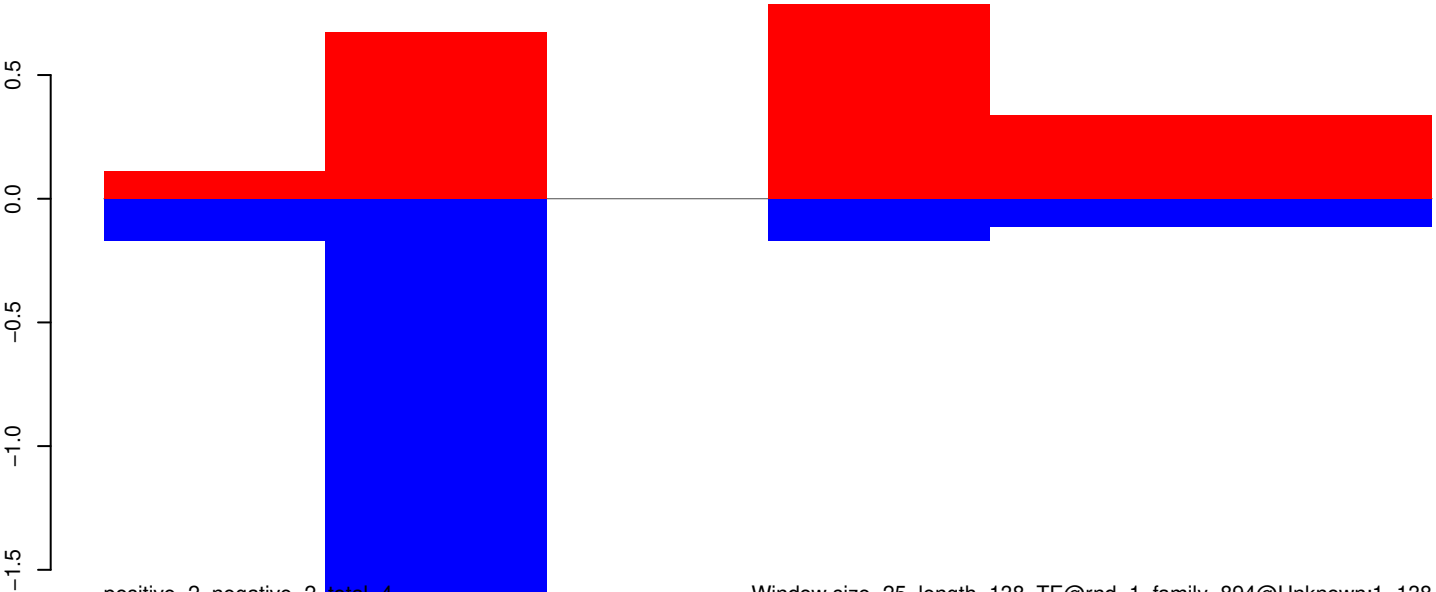
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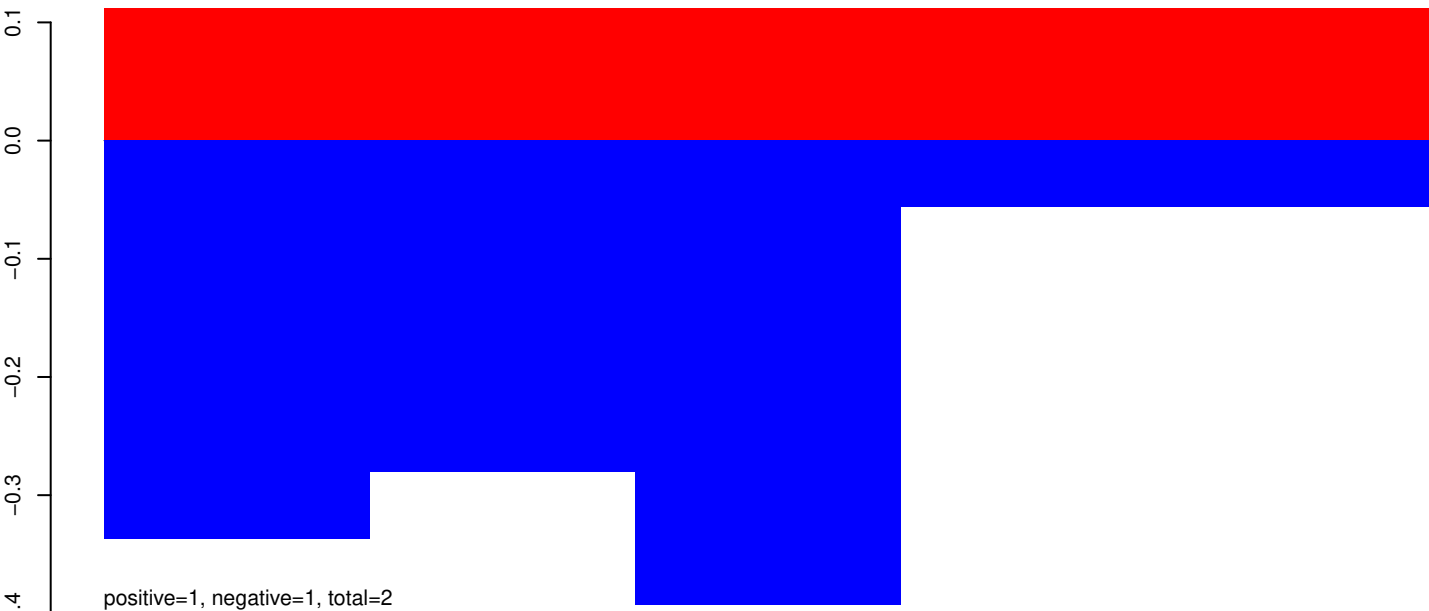
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



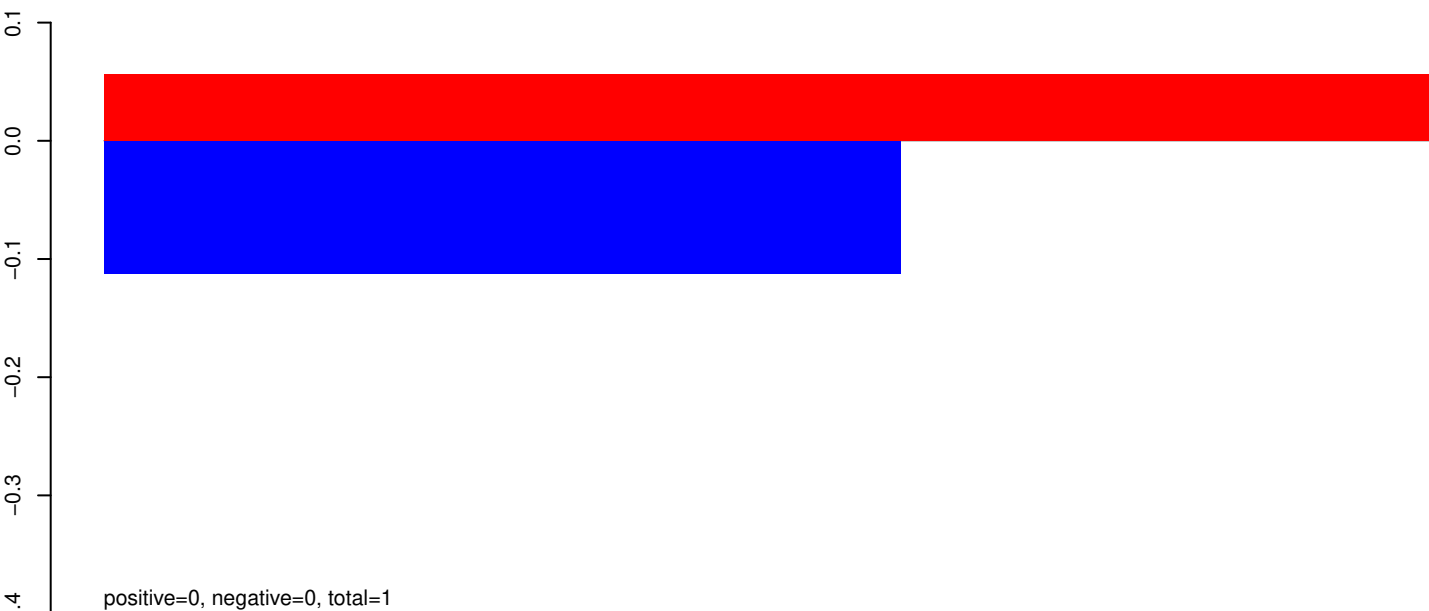
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



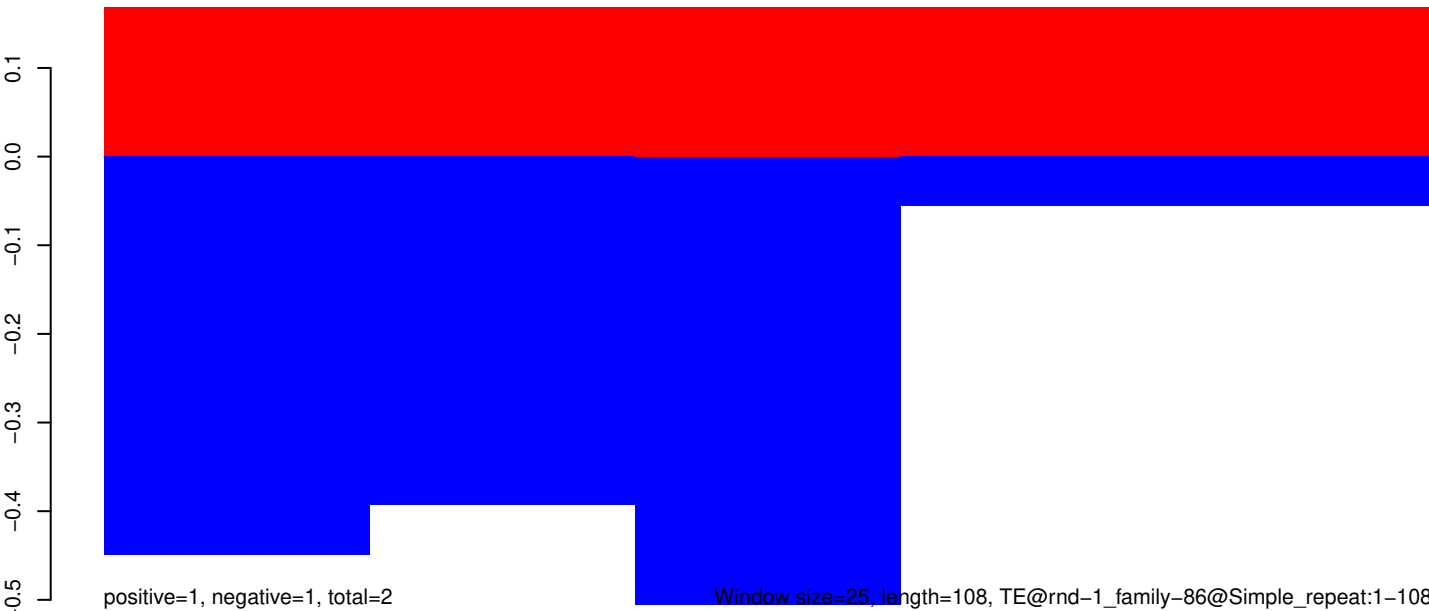
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=108, TE@rnd-1_family-86@Simple_repeat:1-108

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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=0, total=1

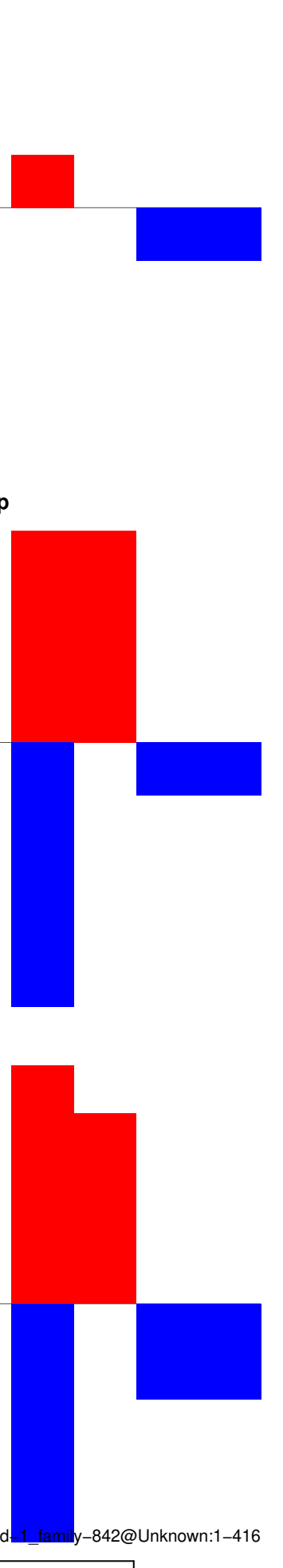
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0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

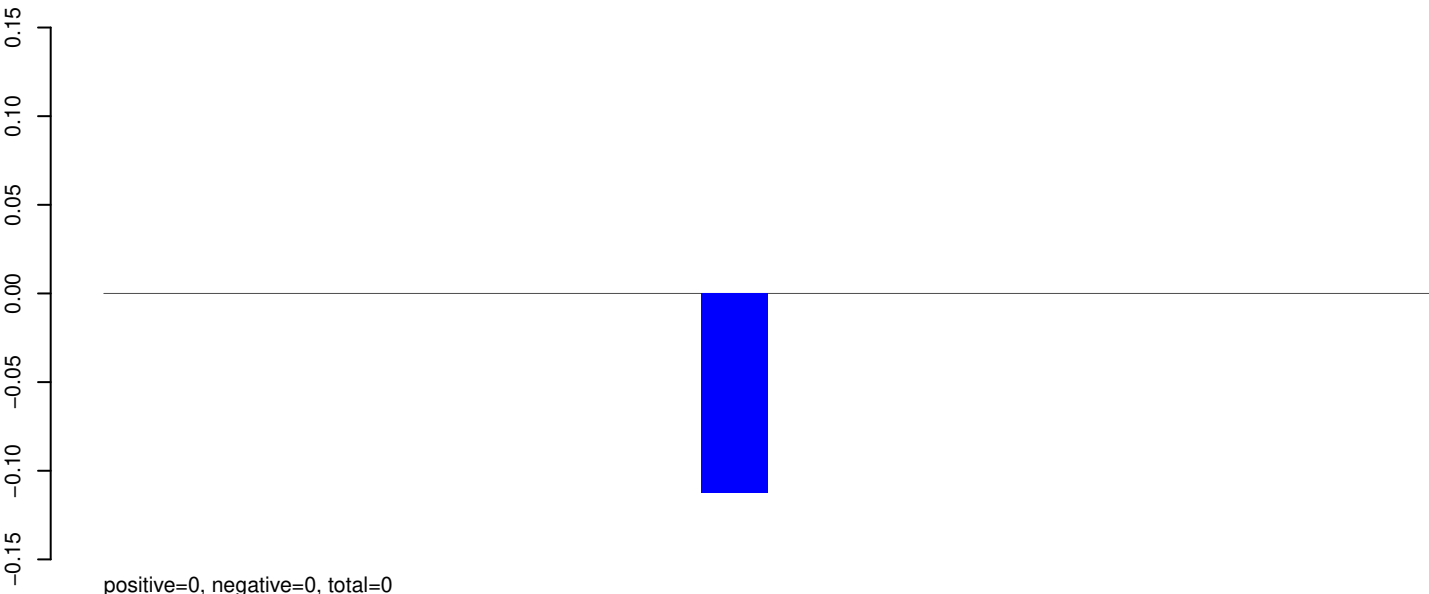
positive=1, negative=1, total=1

Window size=25, length=416, TE@rnd-1_family-842@Unknown:1-416

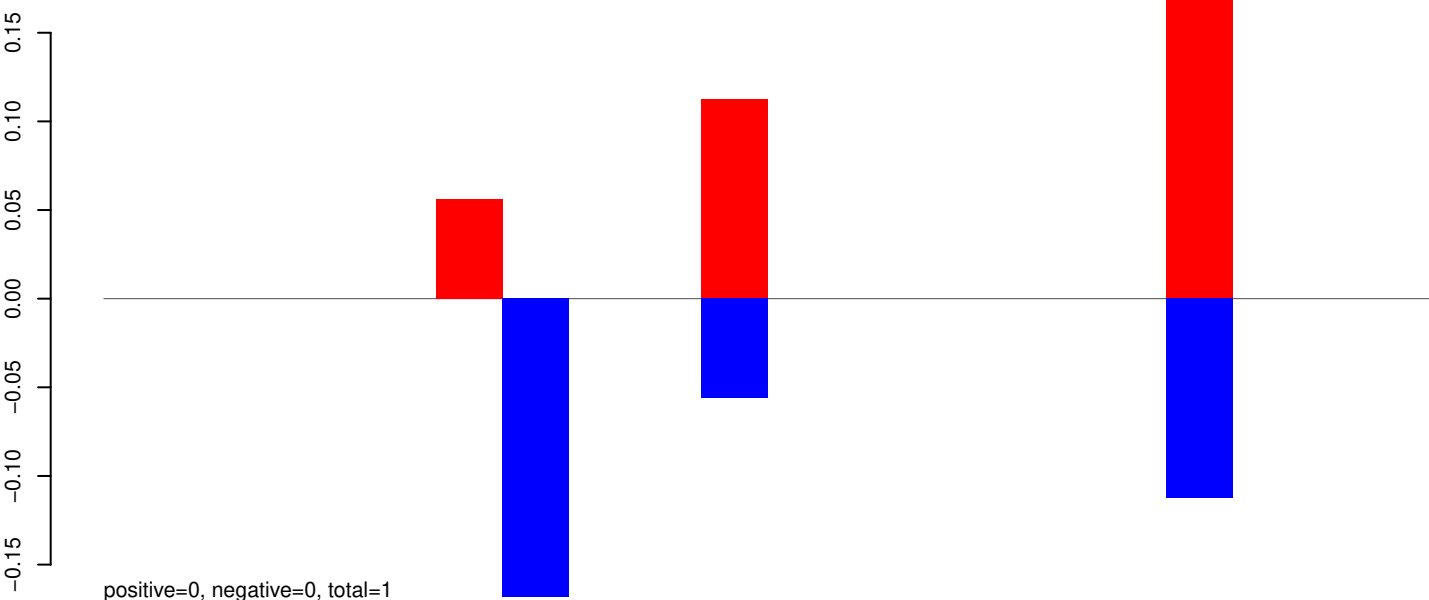
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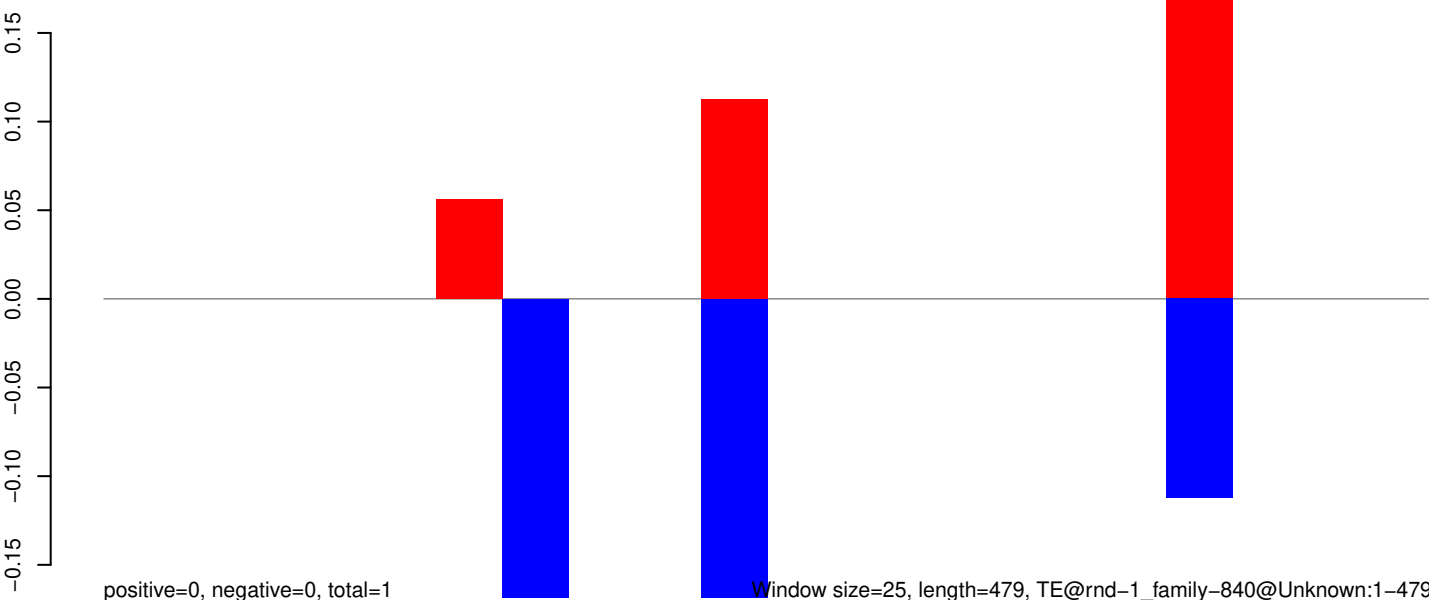
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

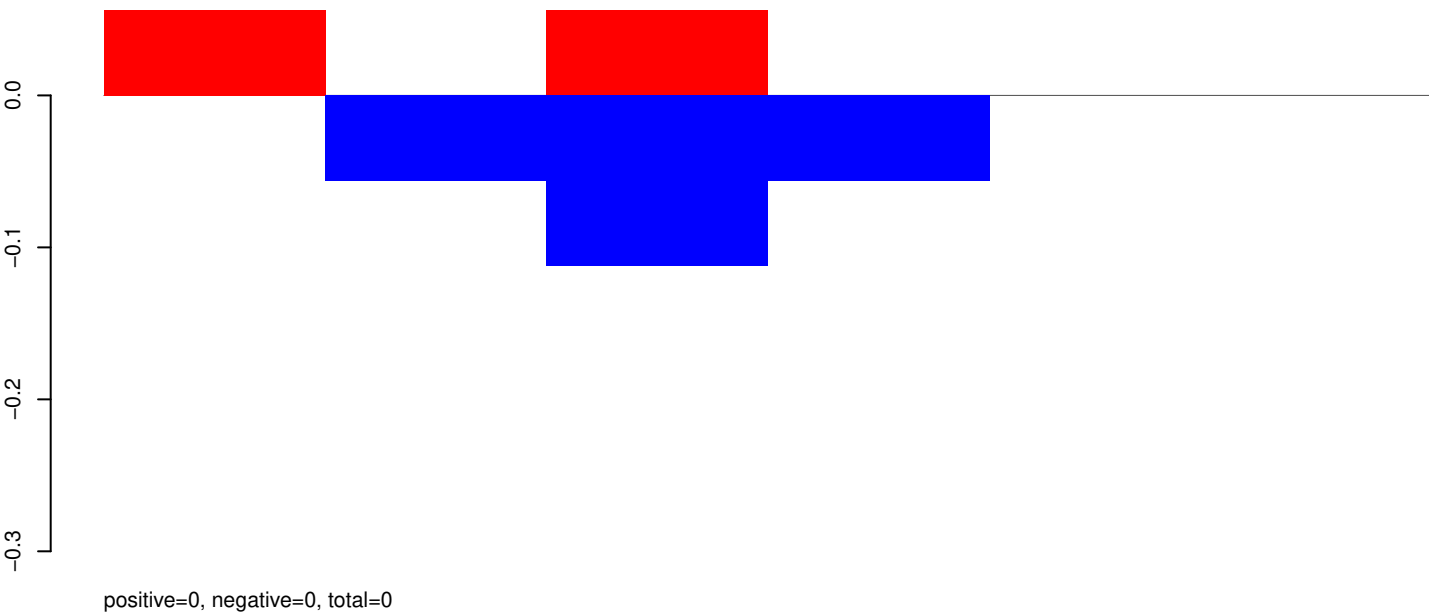


100 200 300 400 500

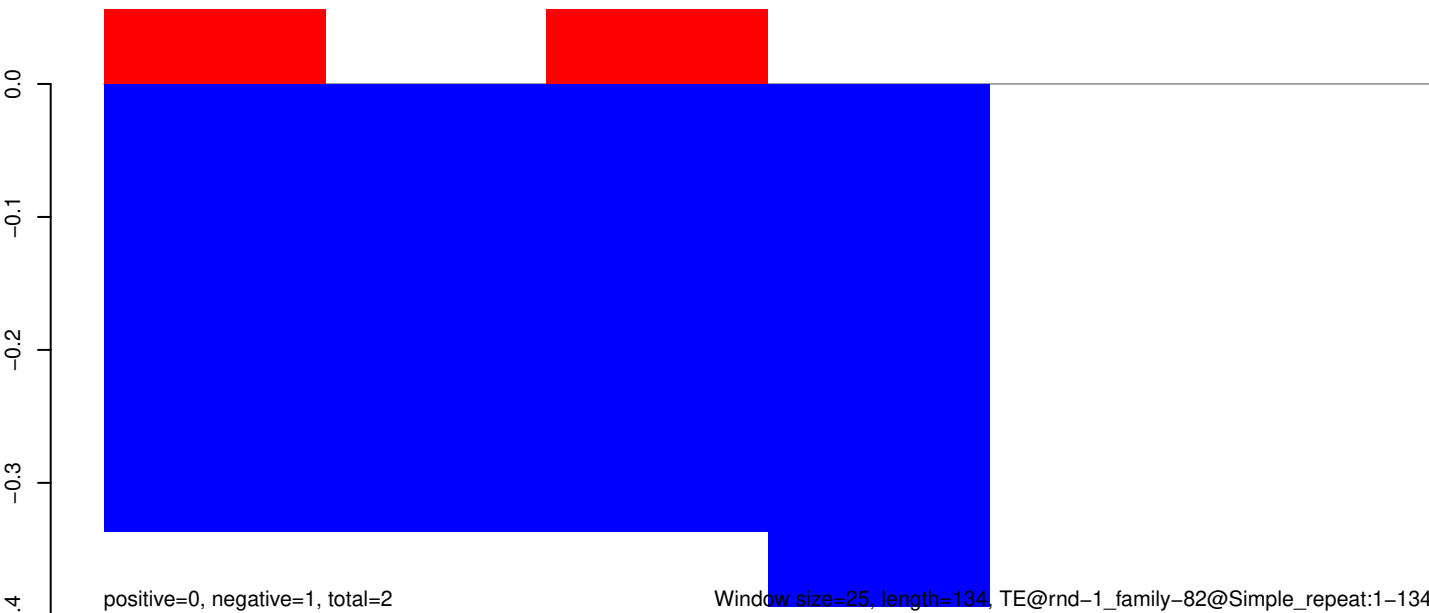
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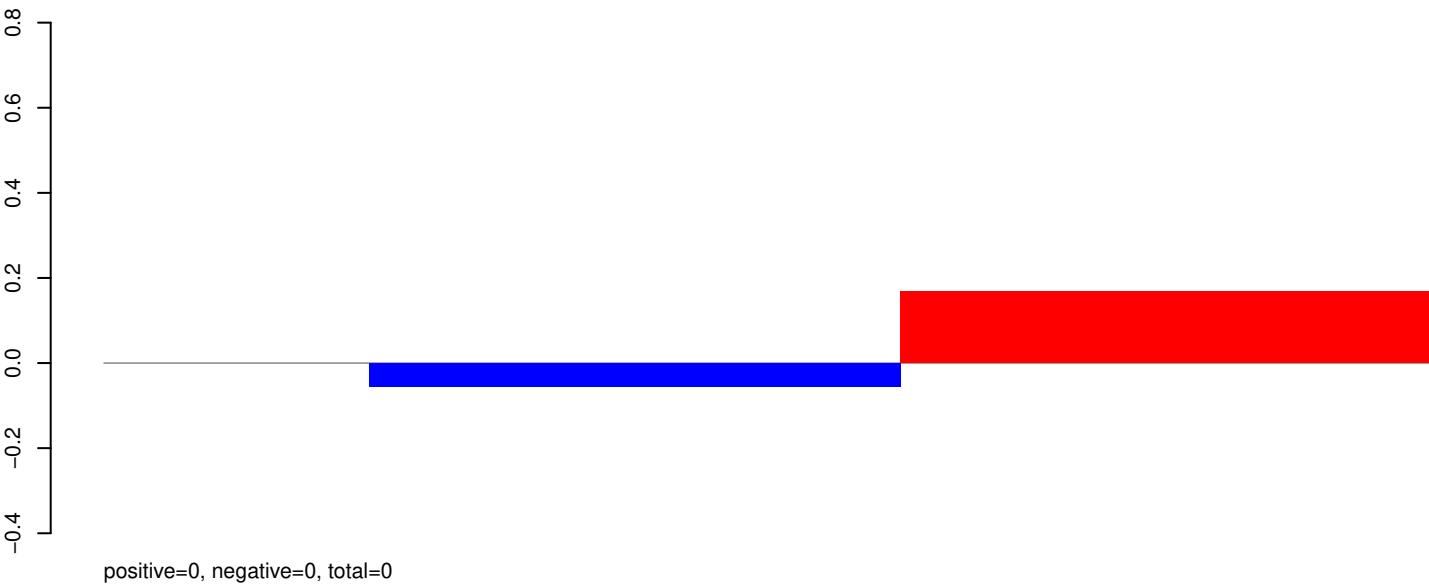
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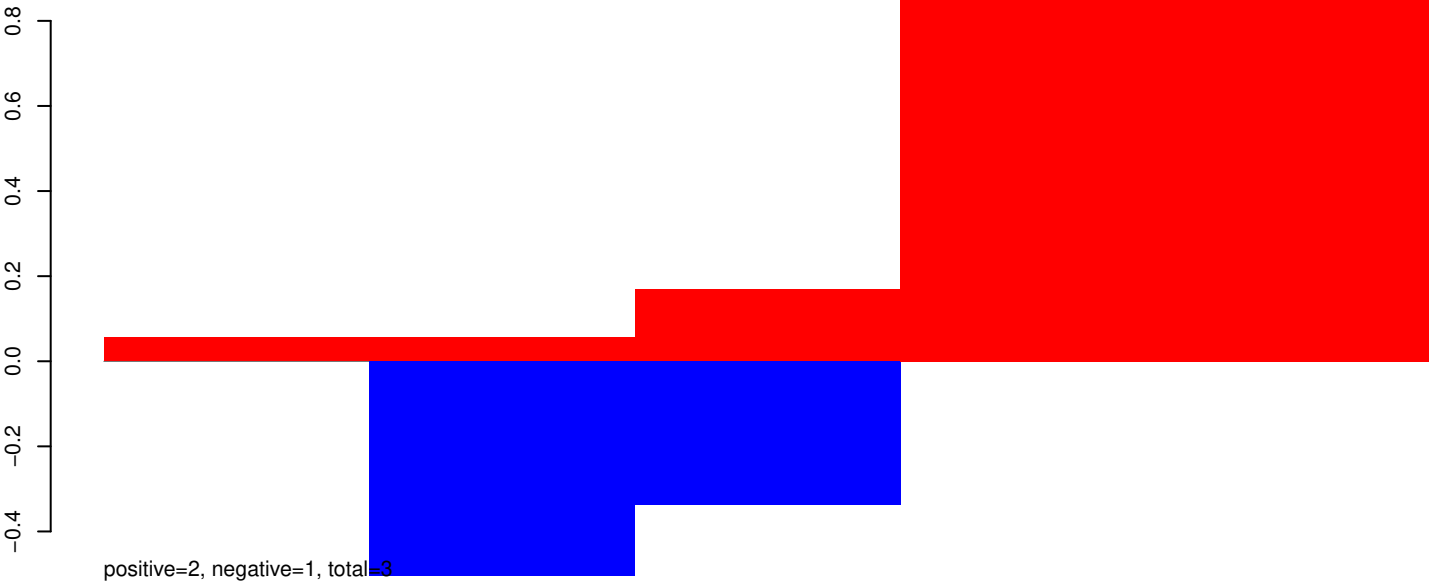
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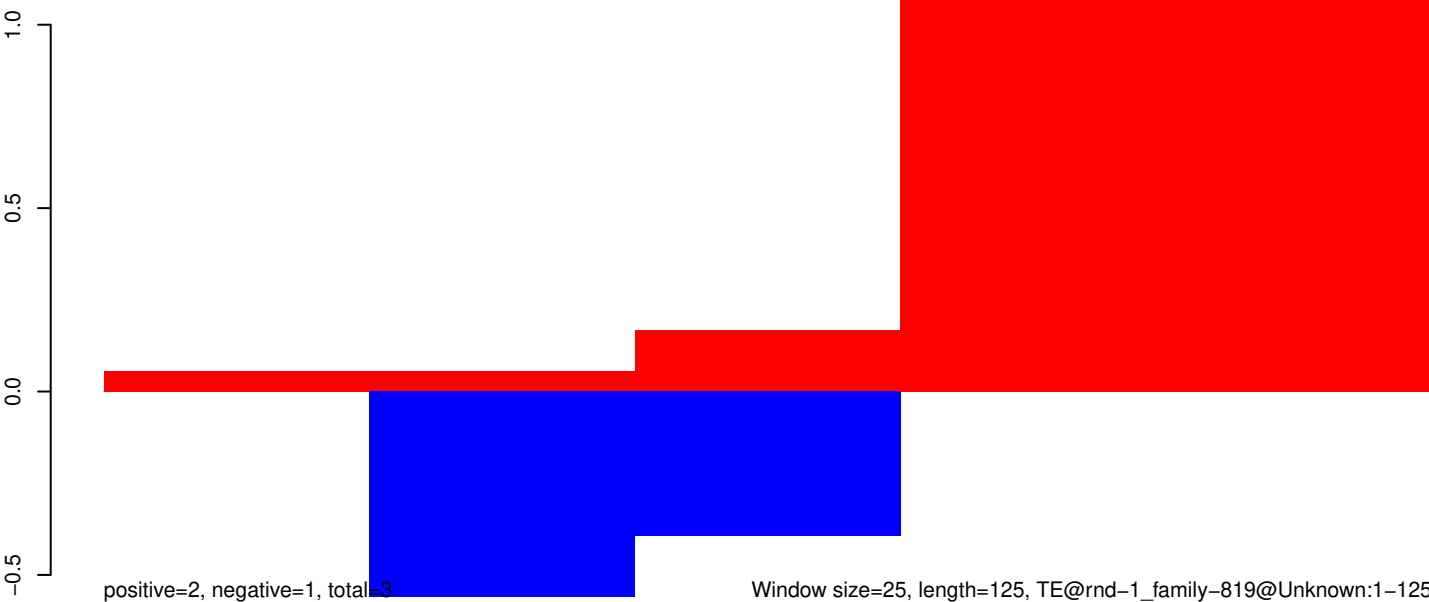
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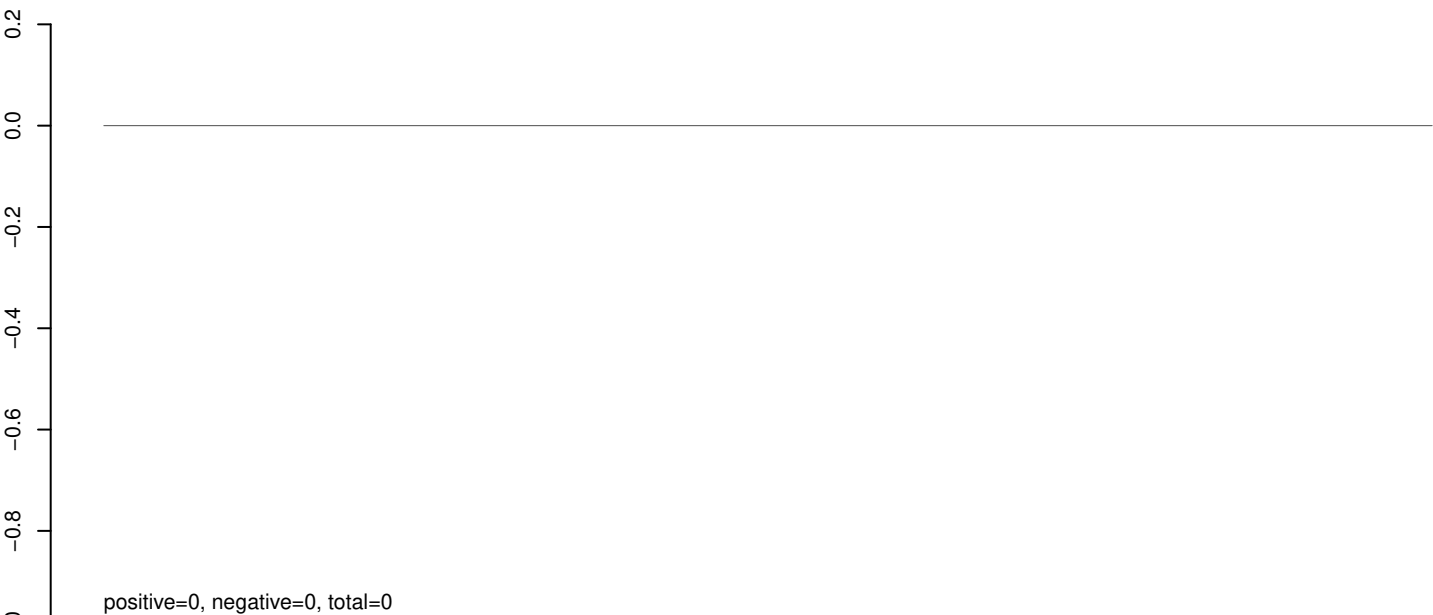
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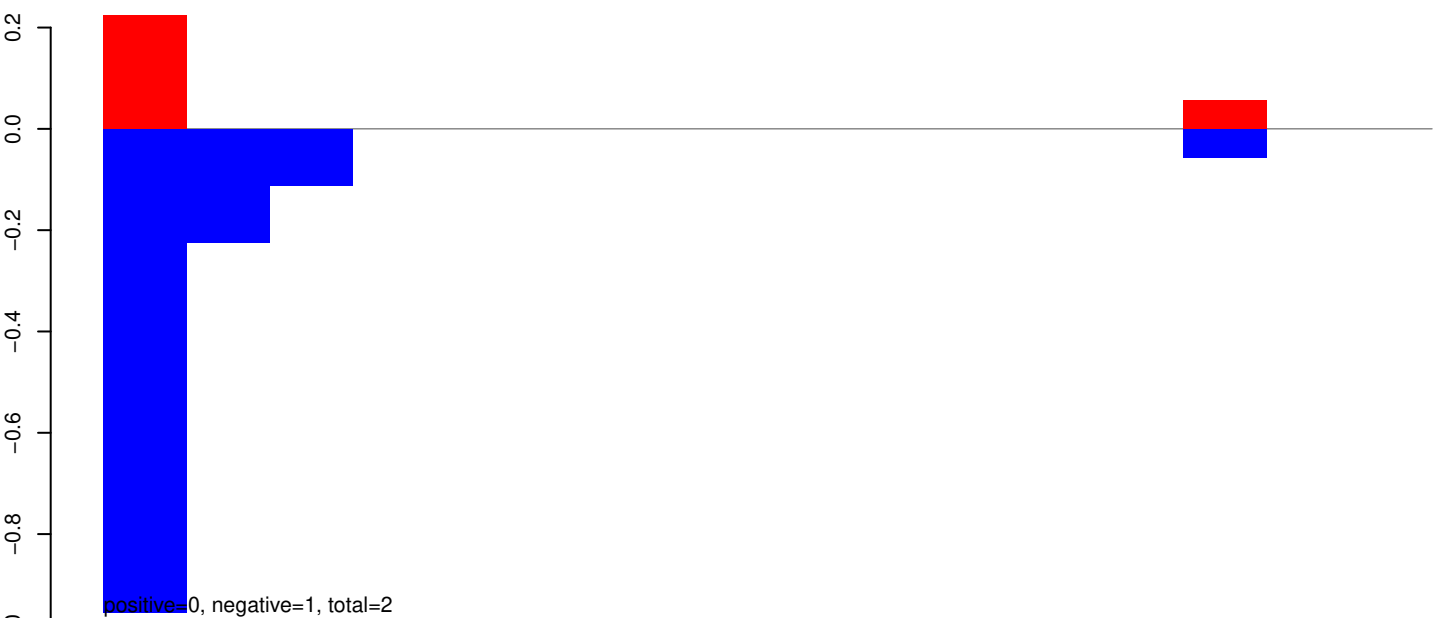
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



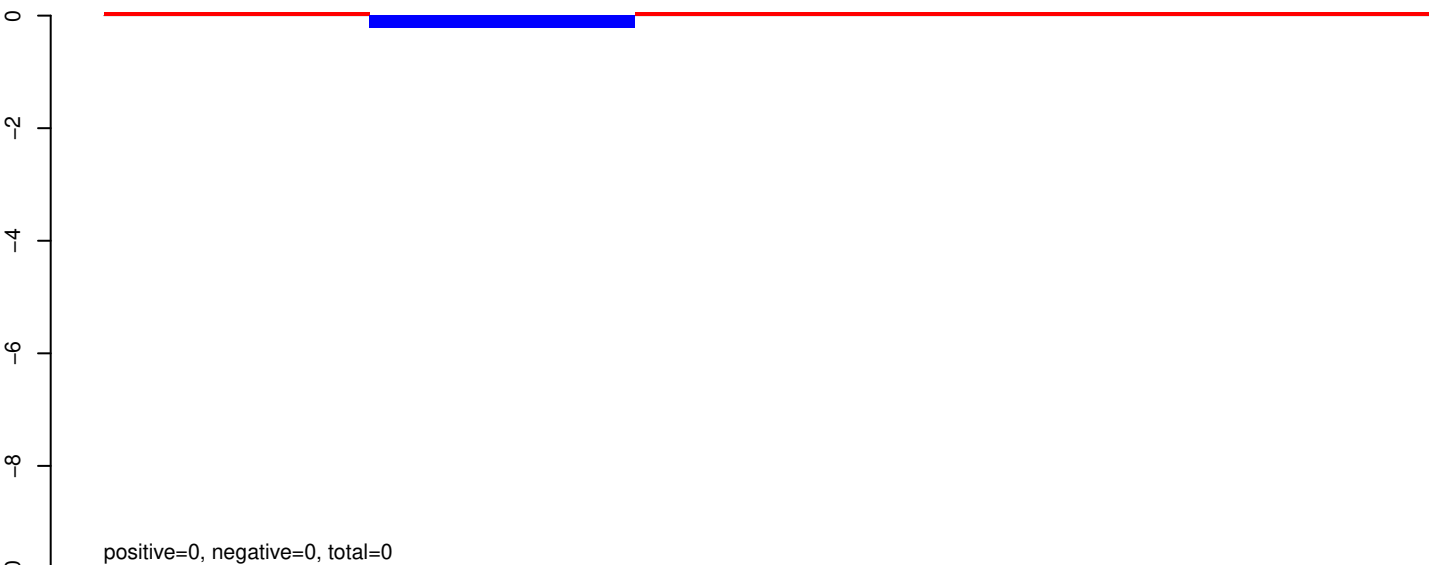
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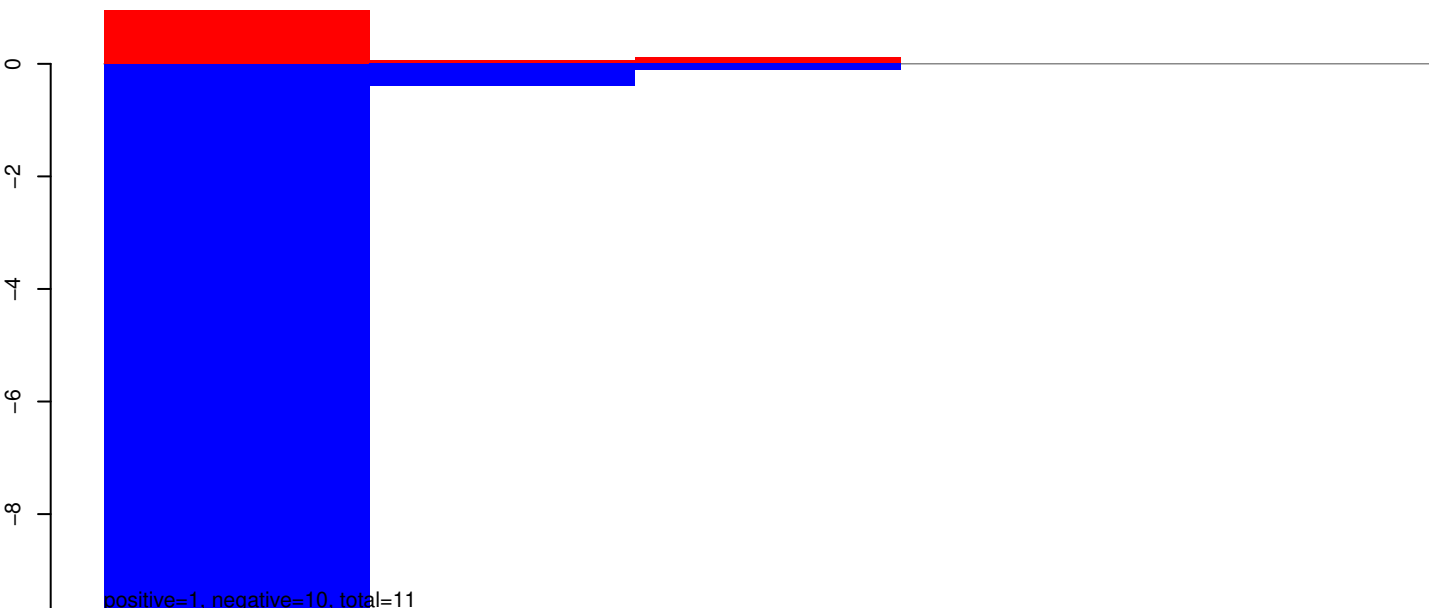
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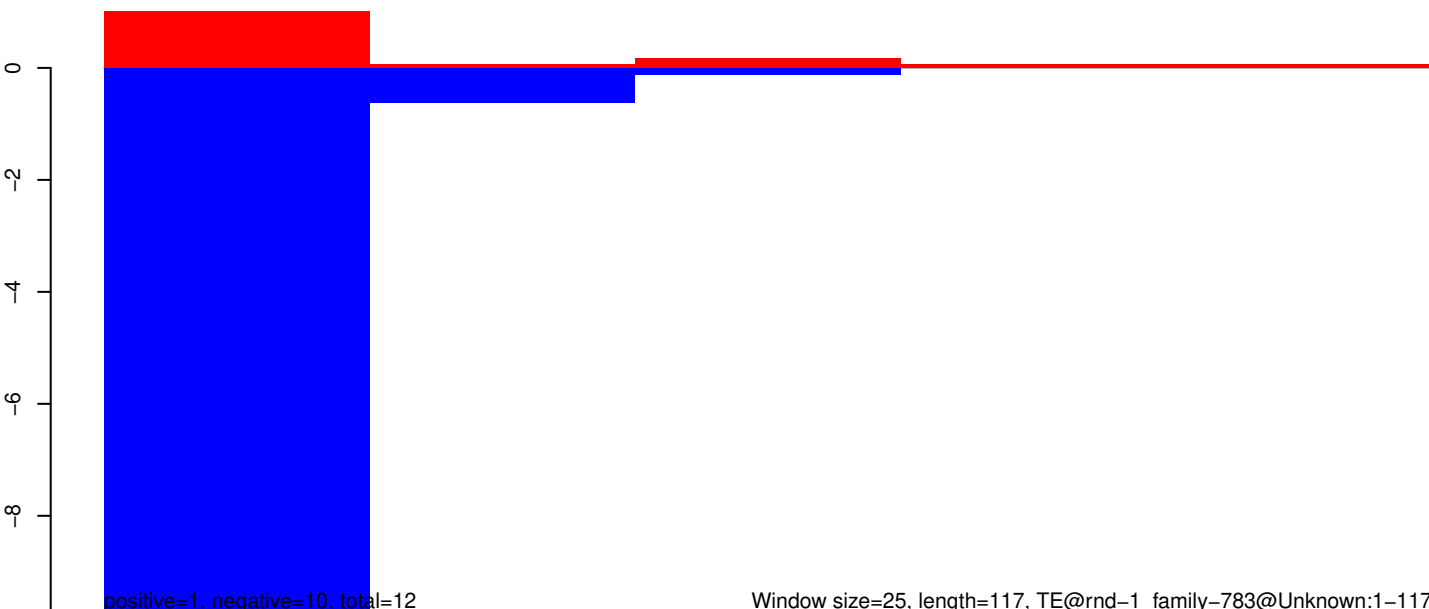
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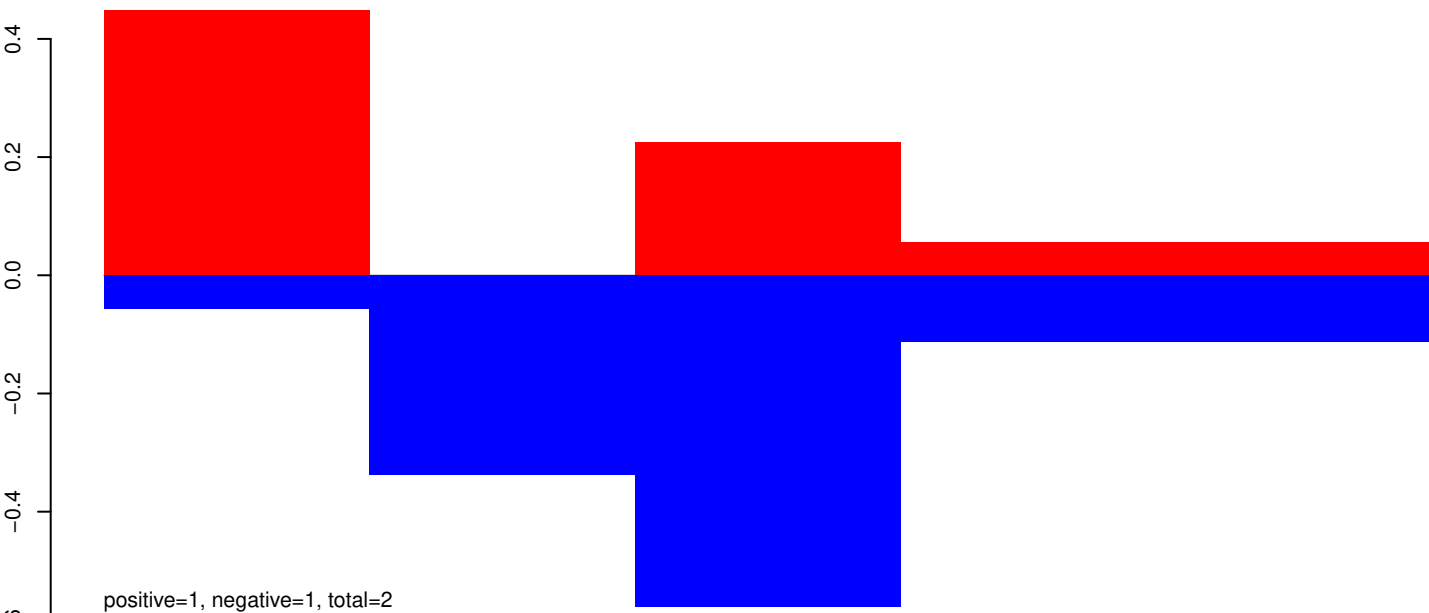
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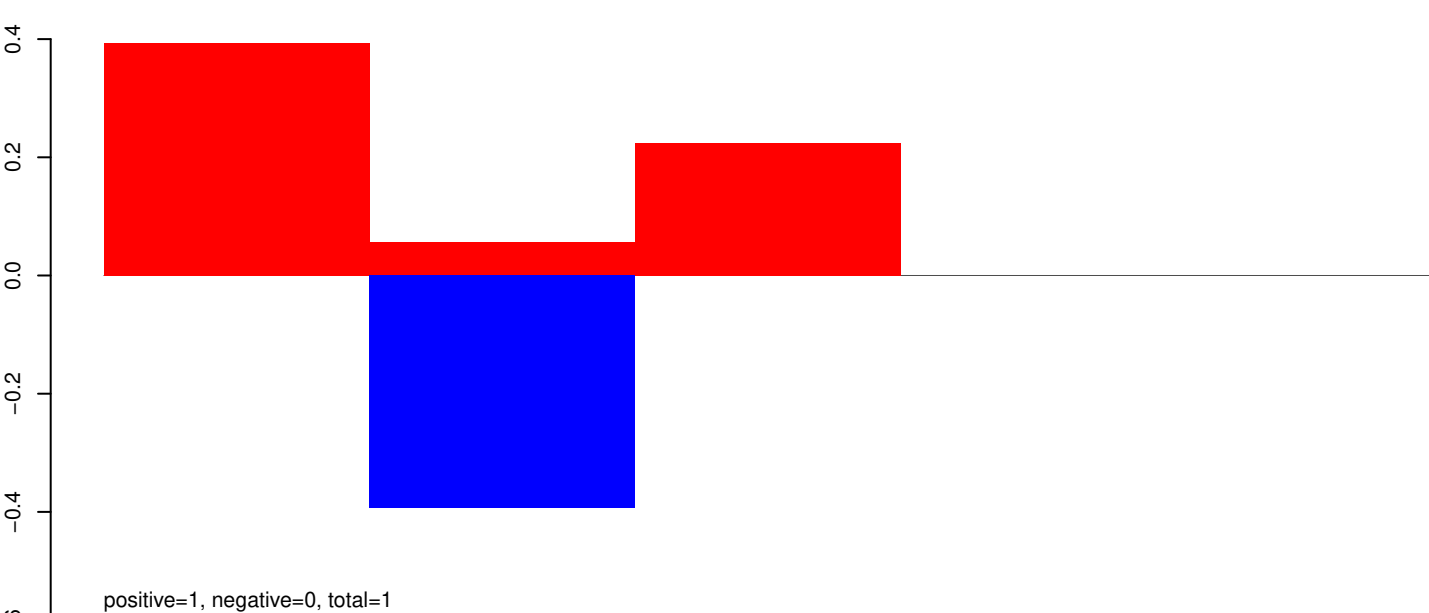
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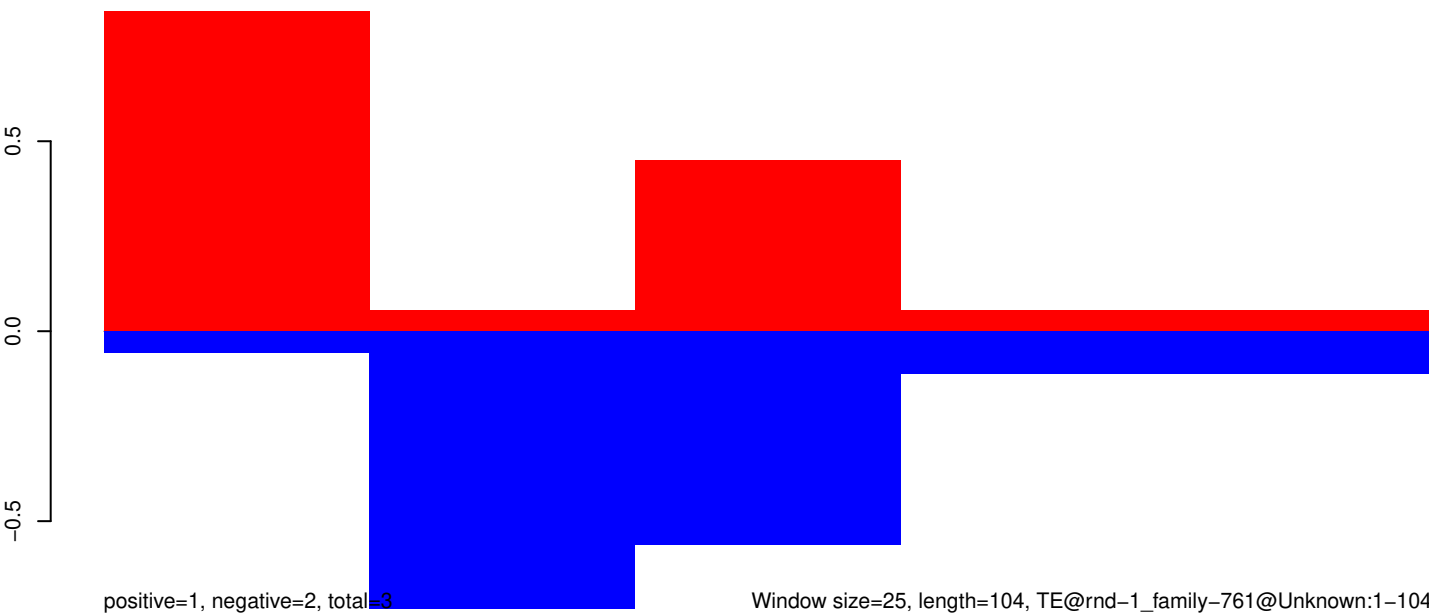
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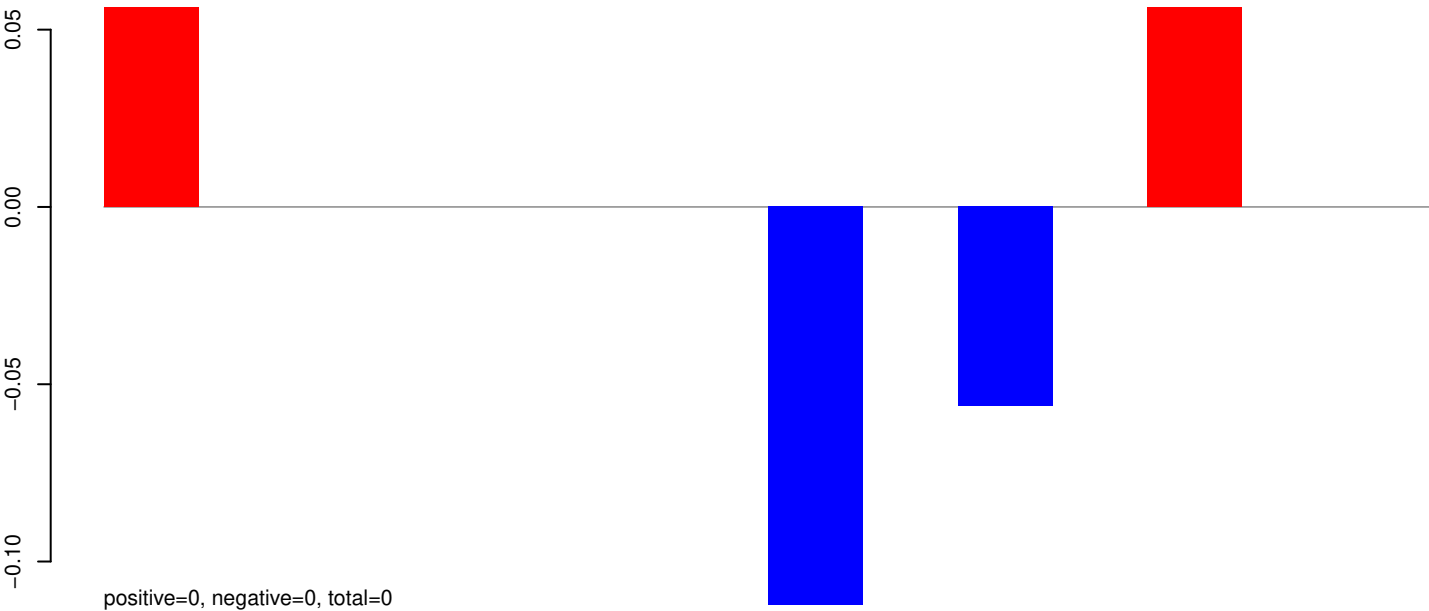
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



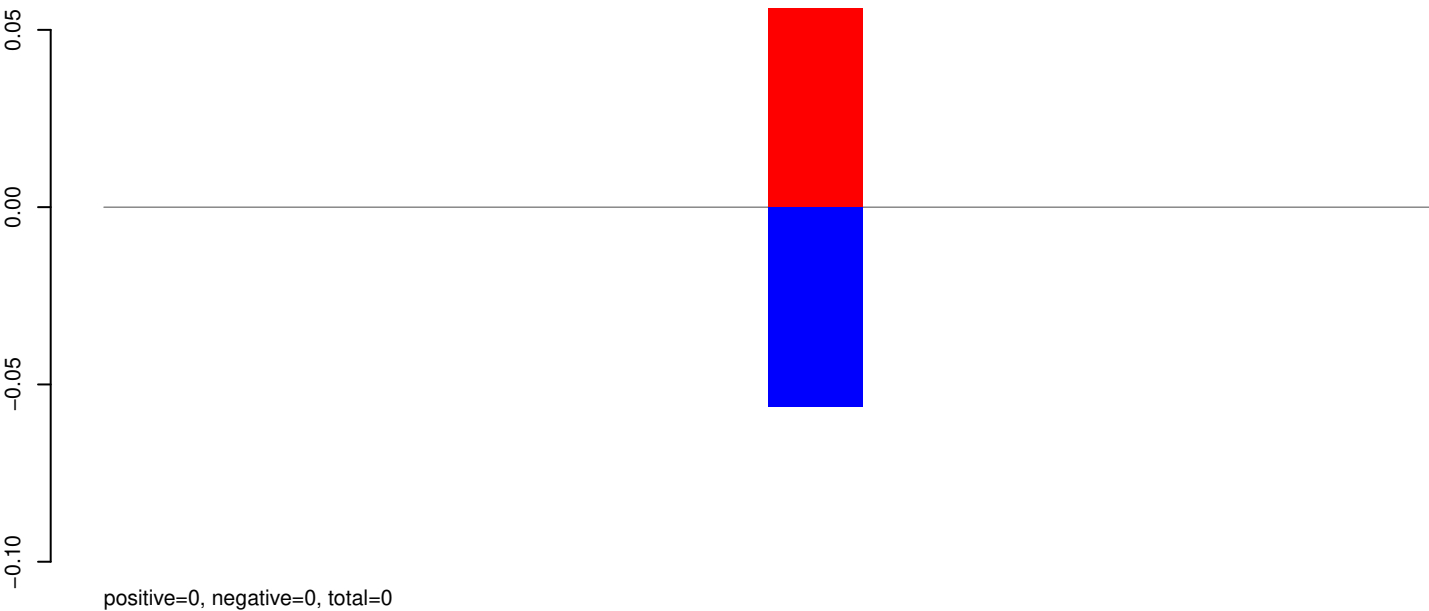
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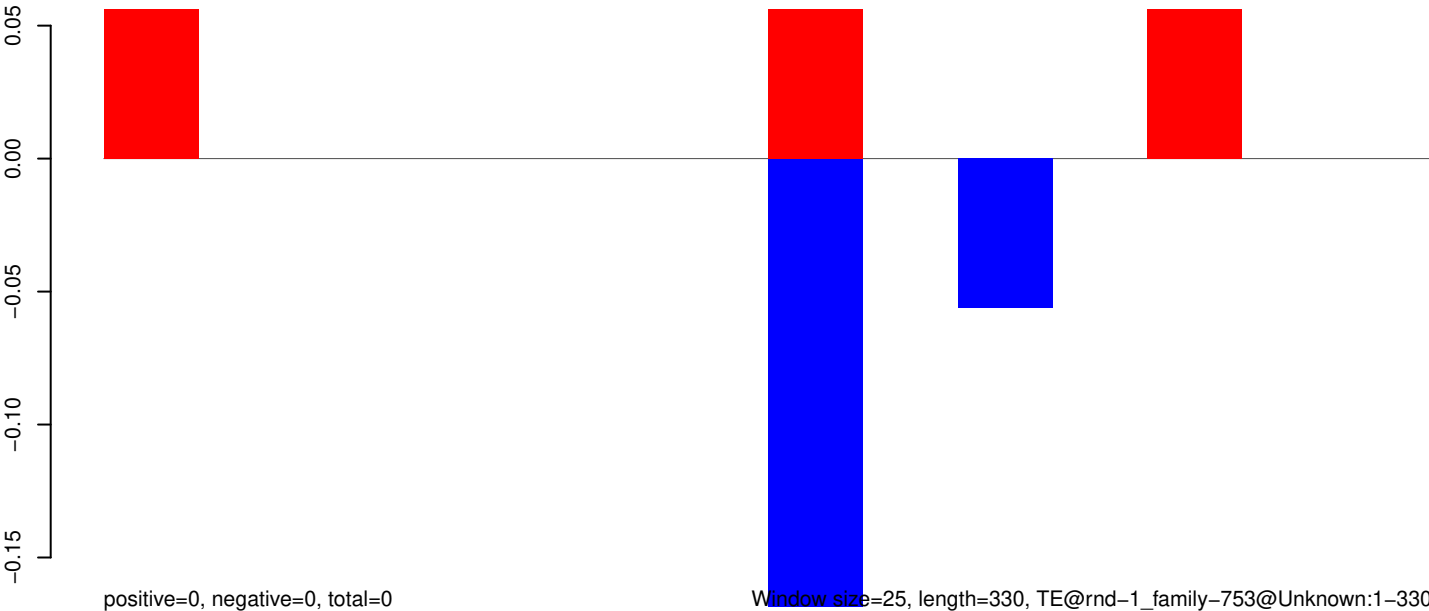
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



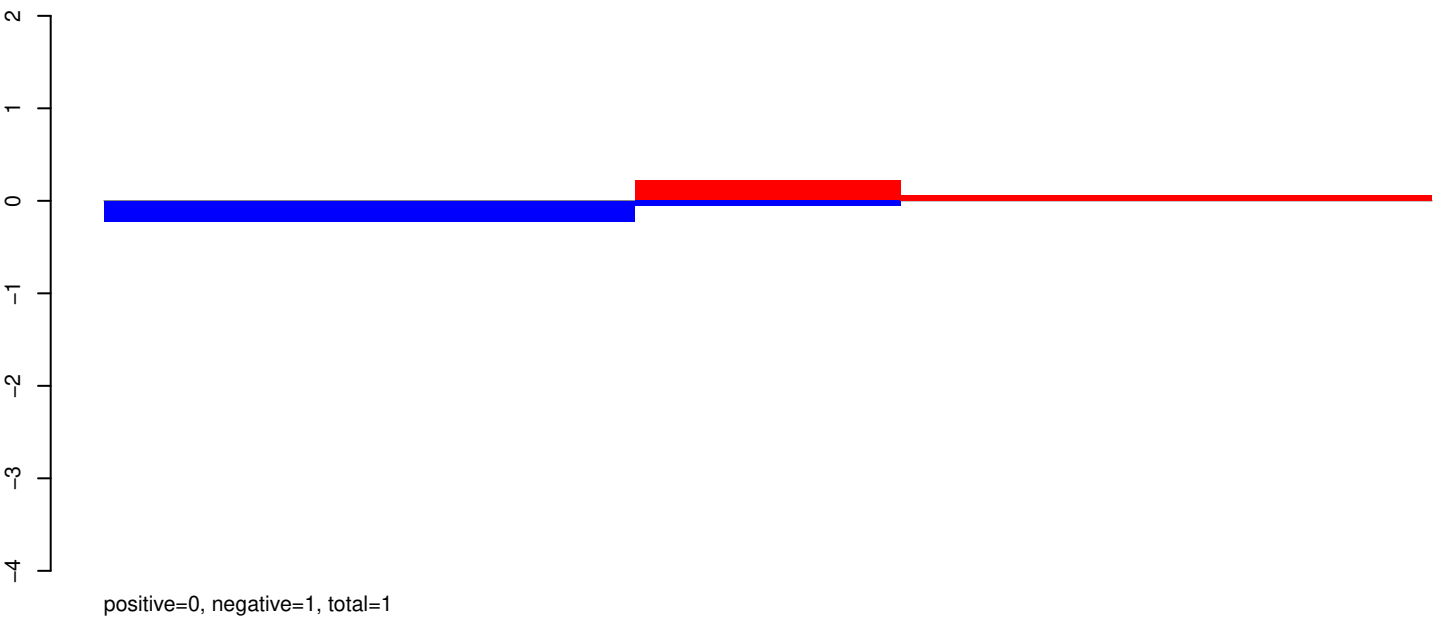
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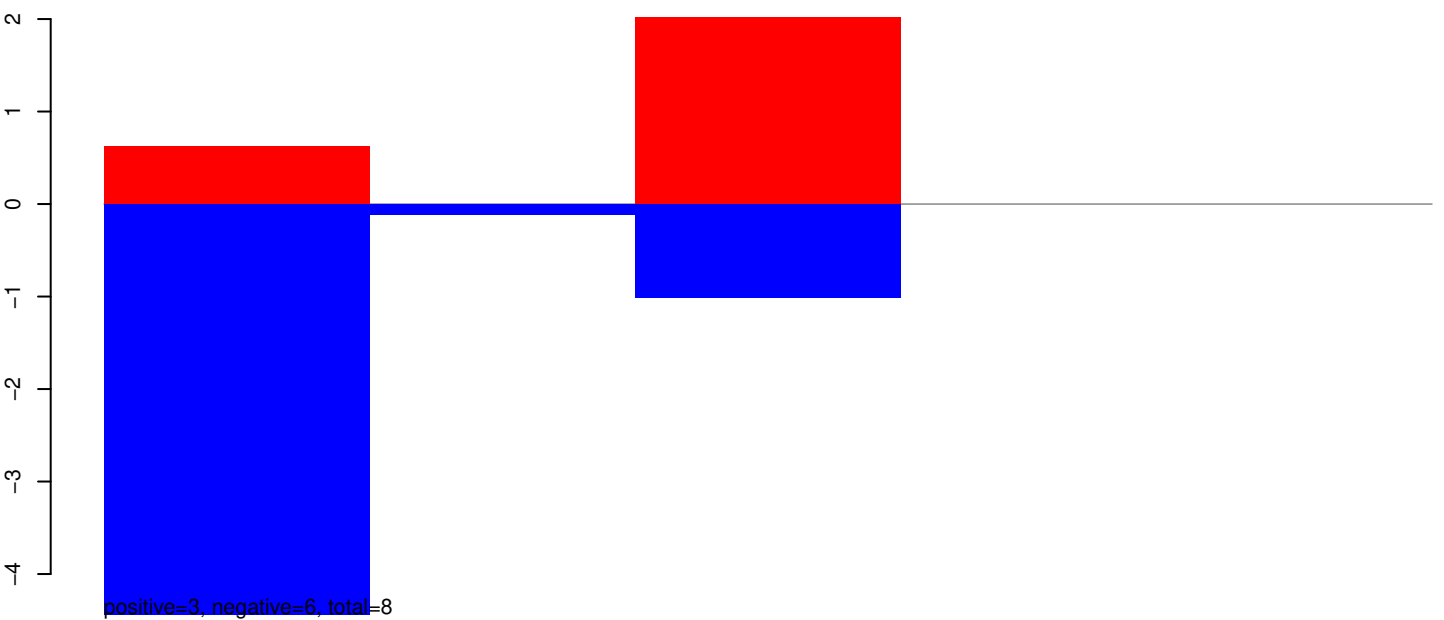
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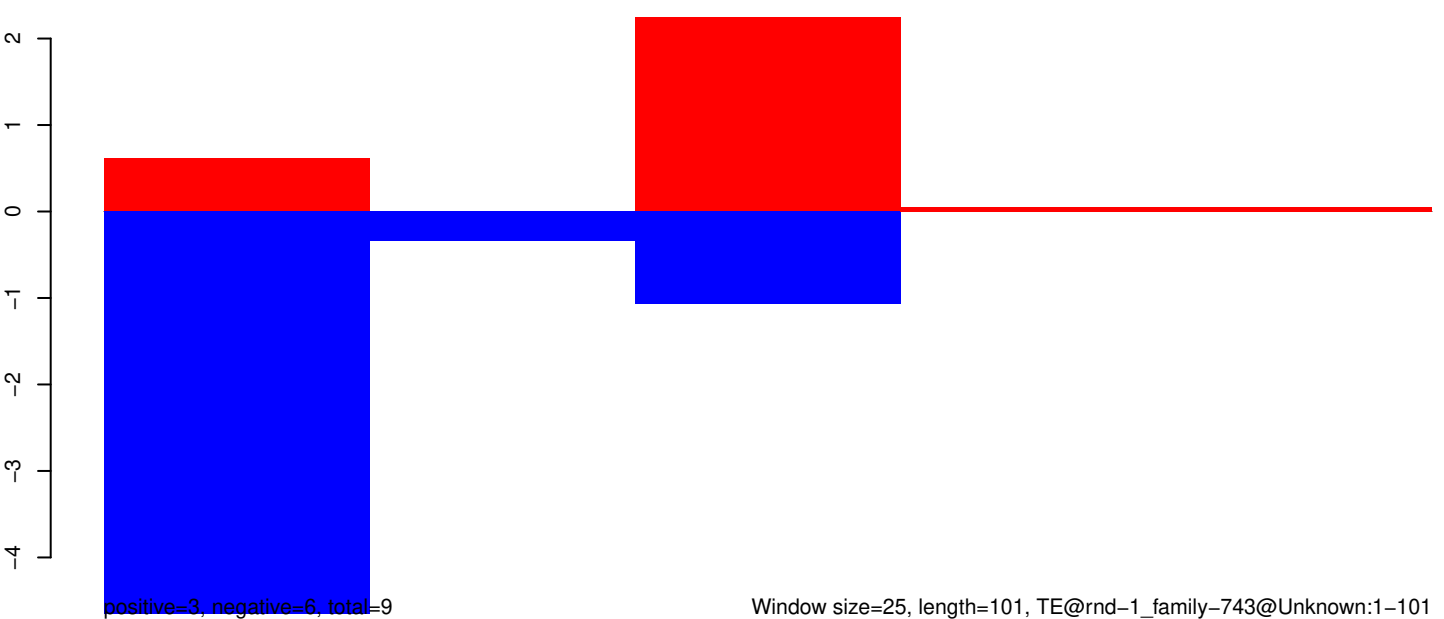
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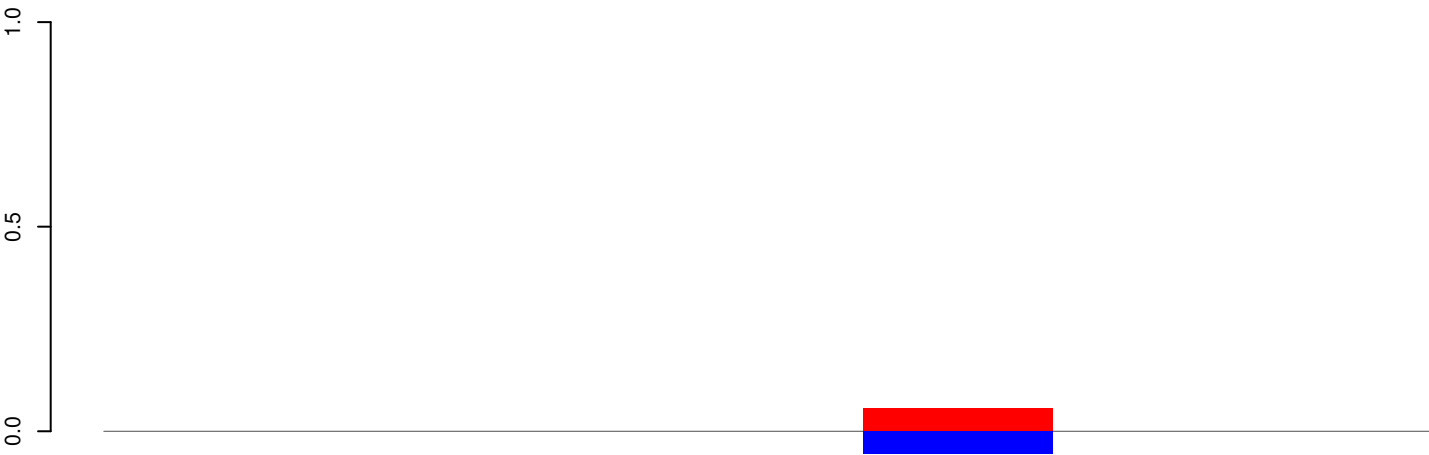
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

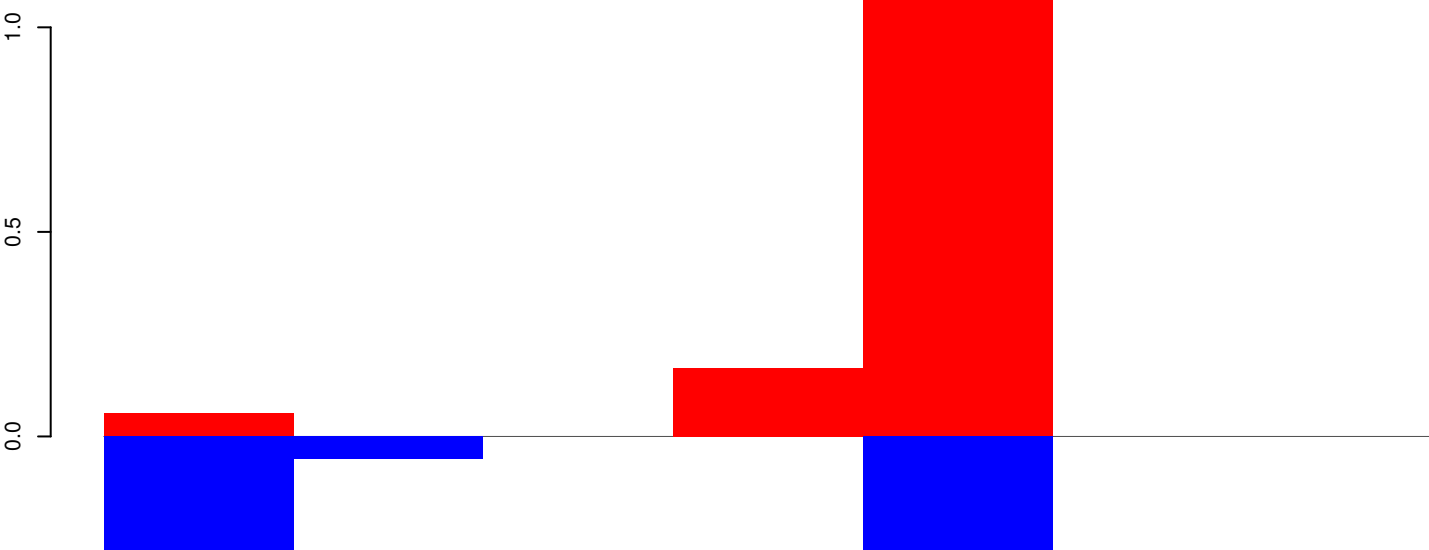


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



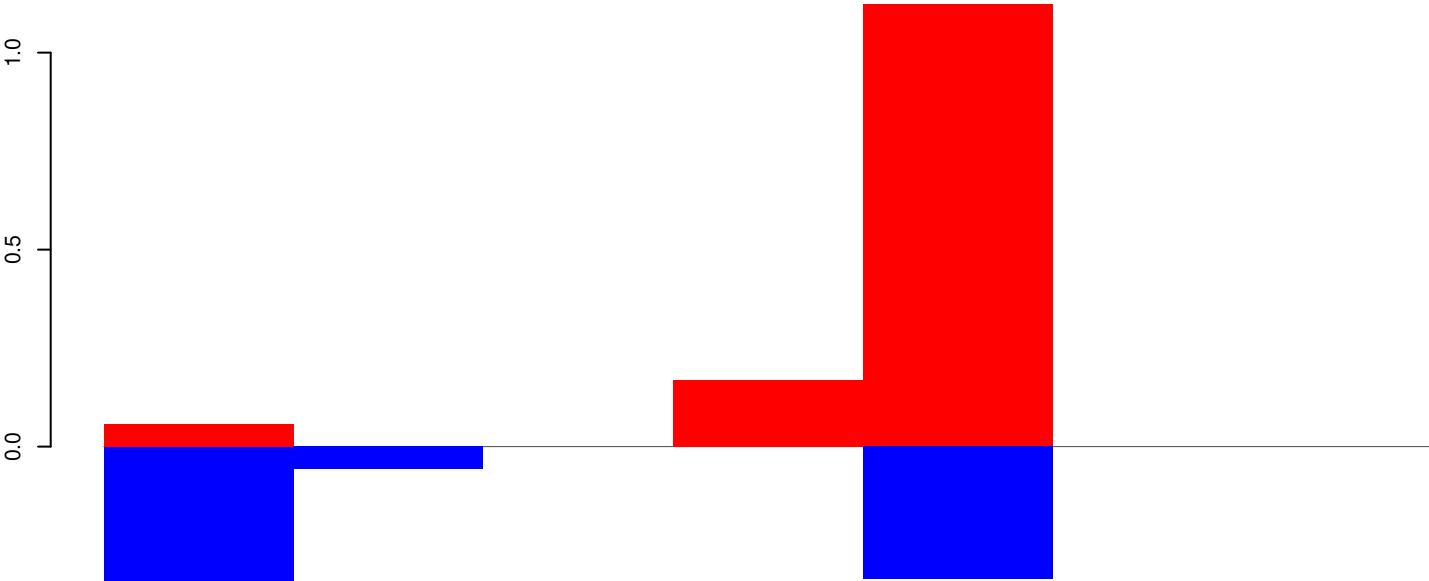
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

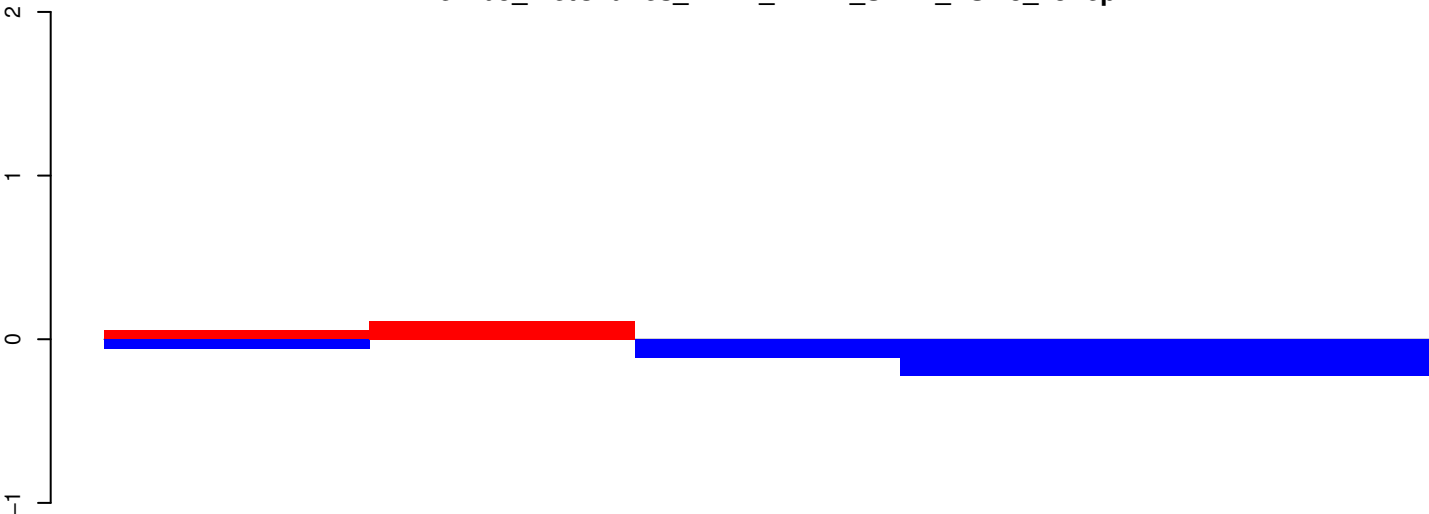
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

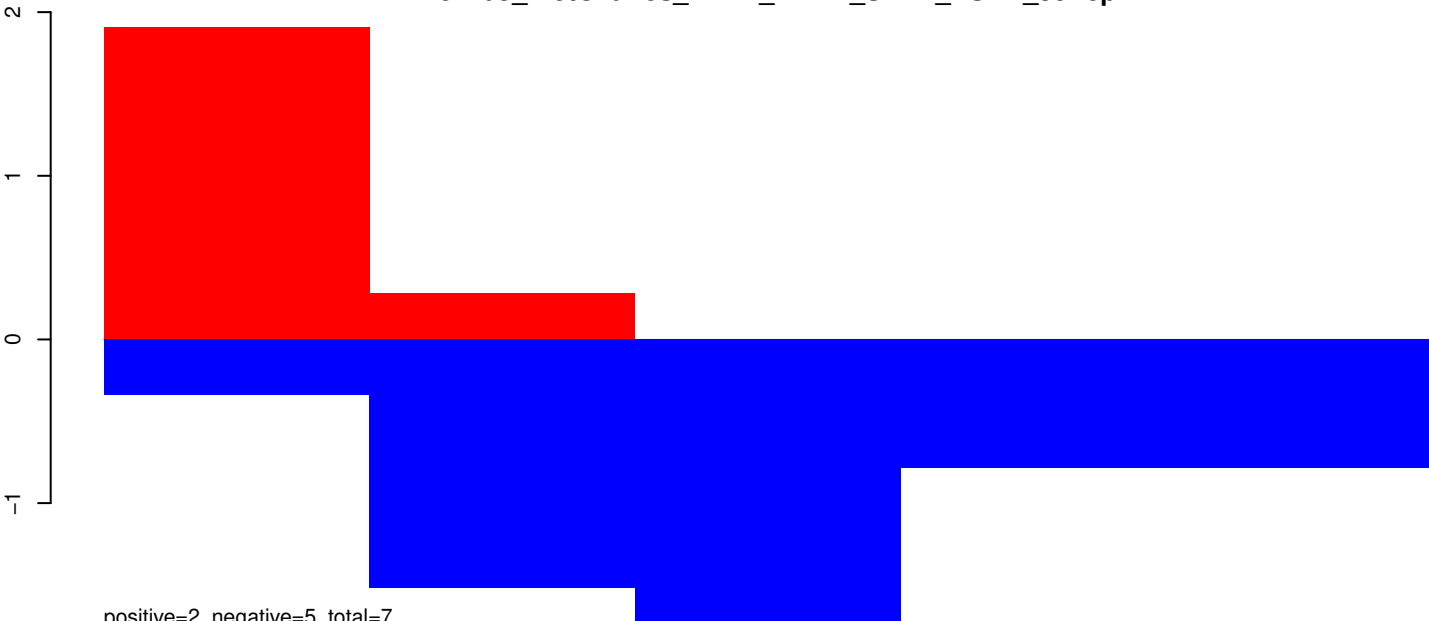
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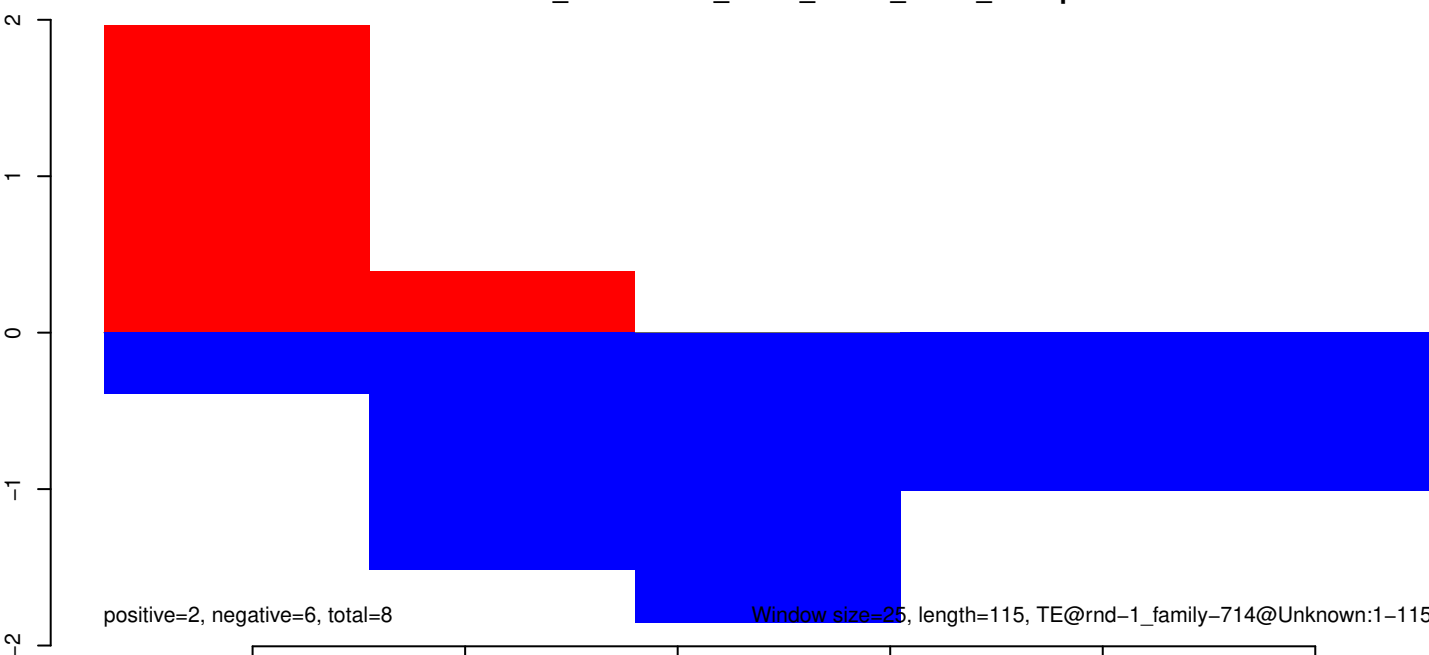
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=2, negative=5, total=7

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=6, total=8

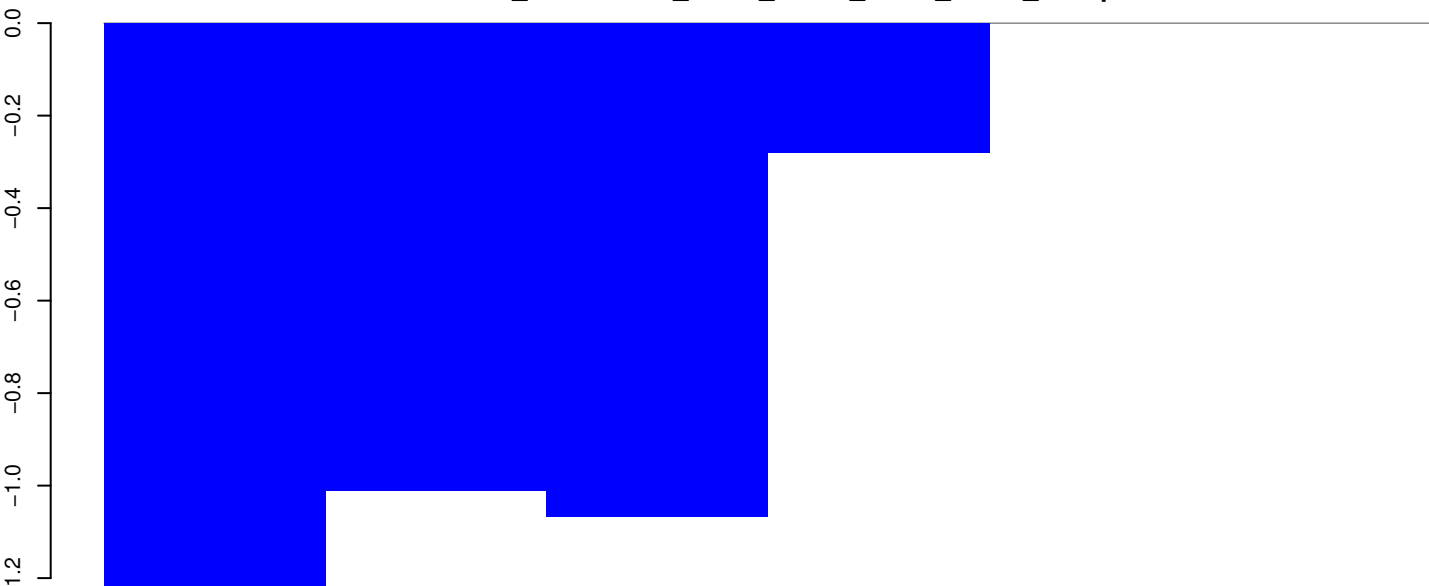
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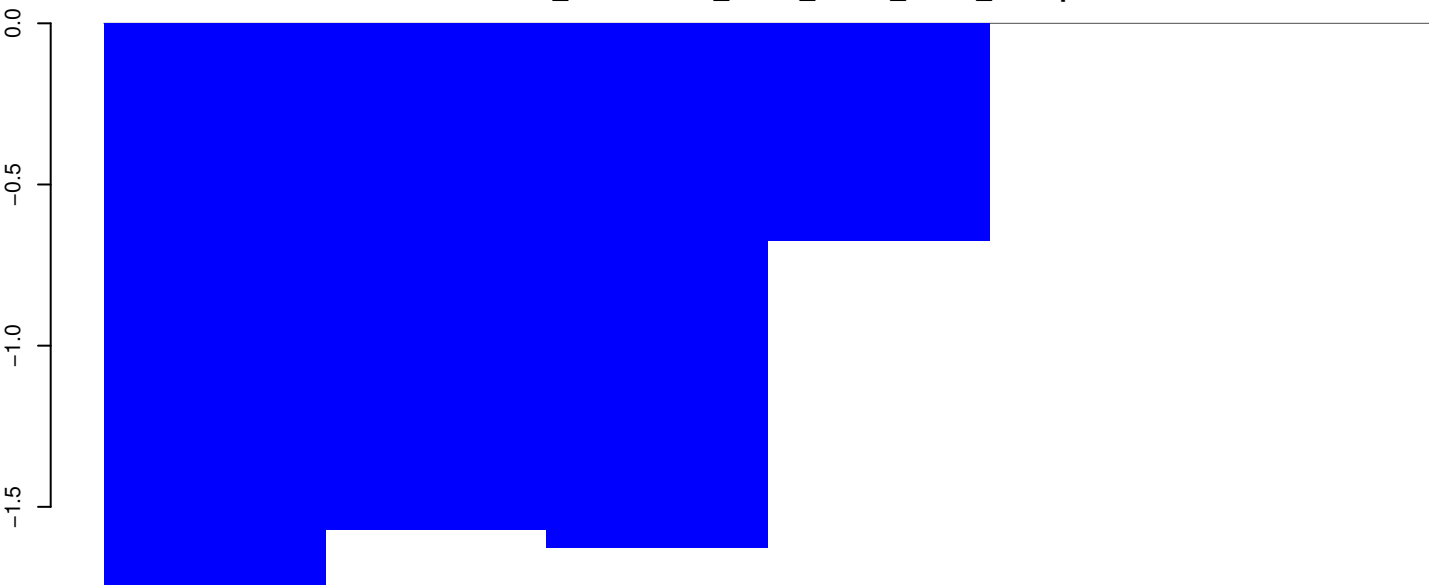
positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=4, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=6, total=6

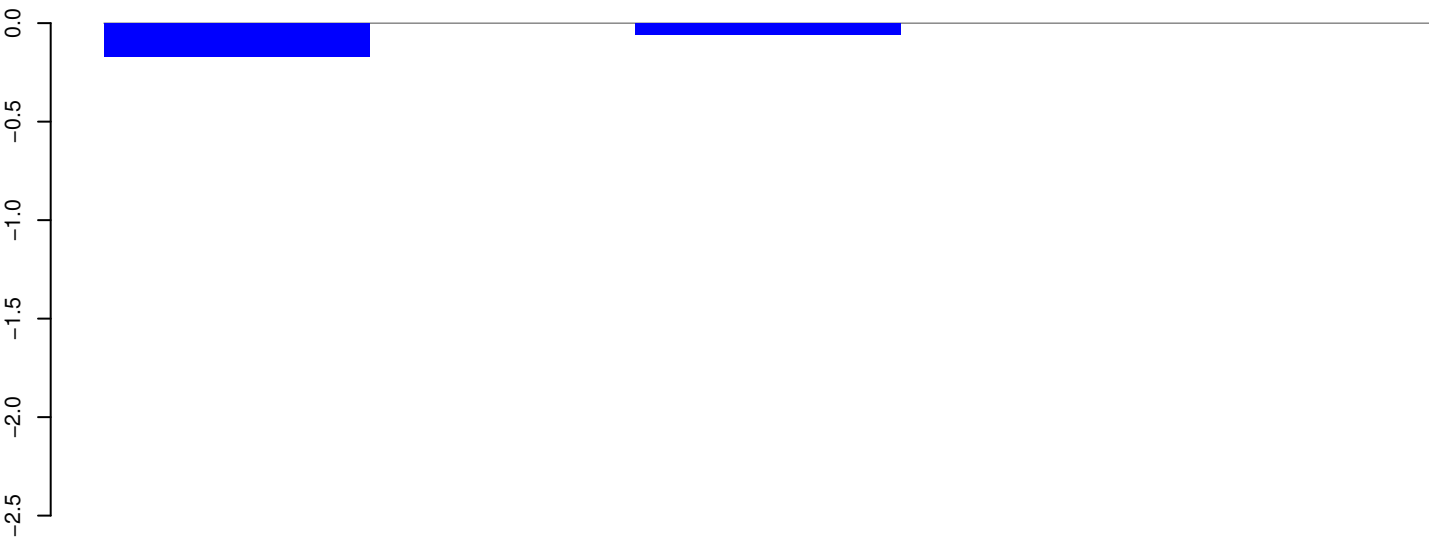
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50

100

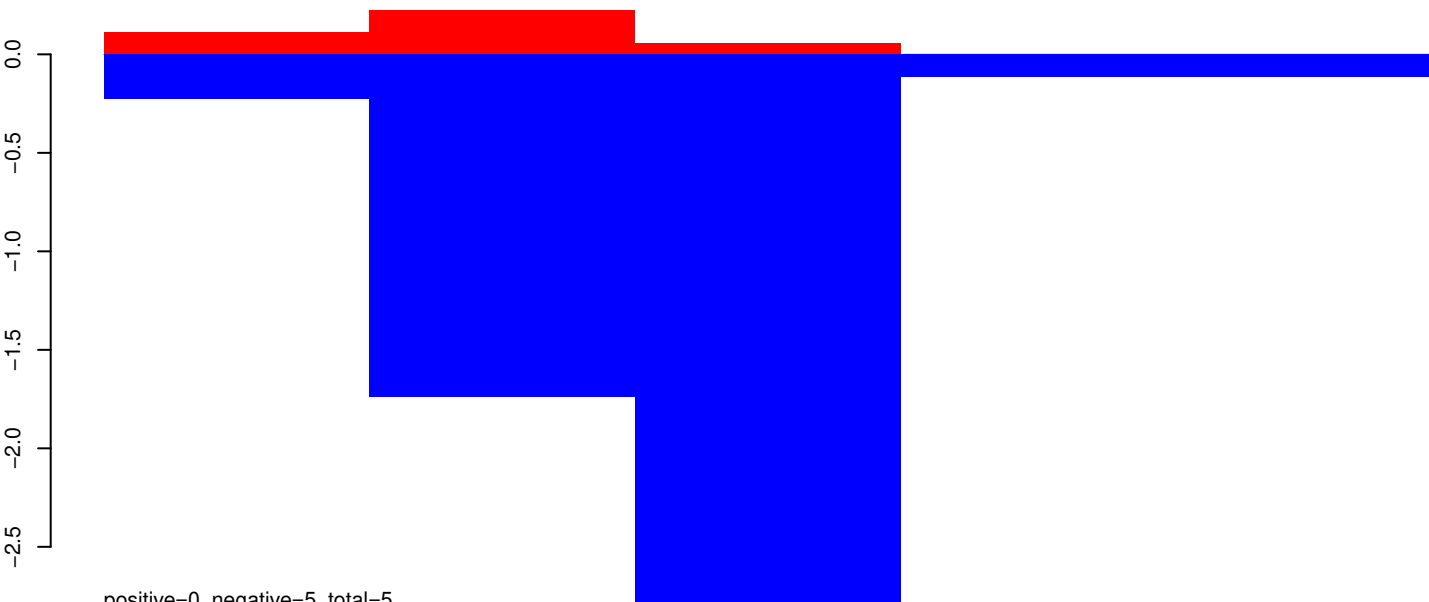
150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



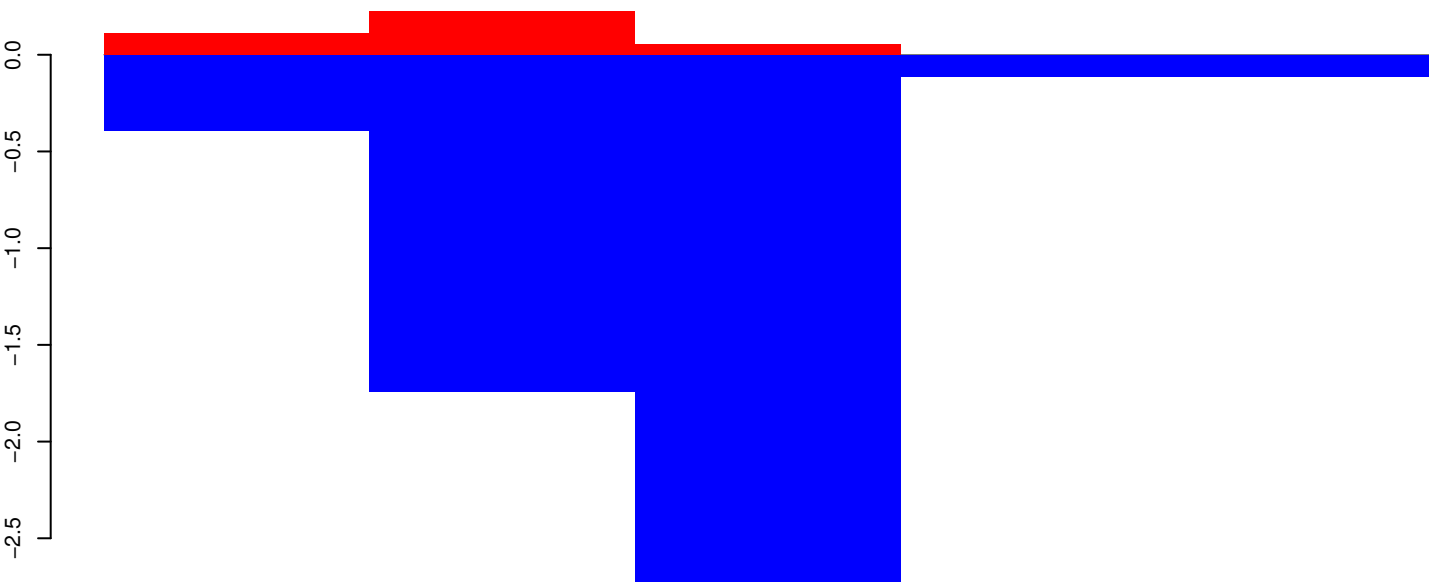
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=5, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

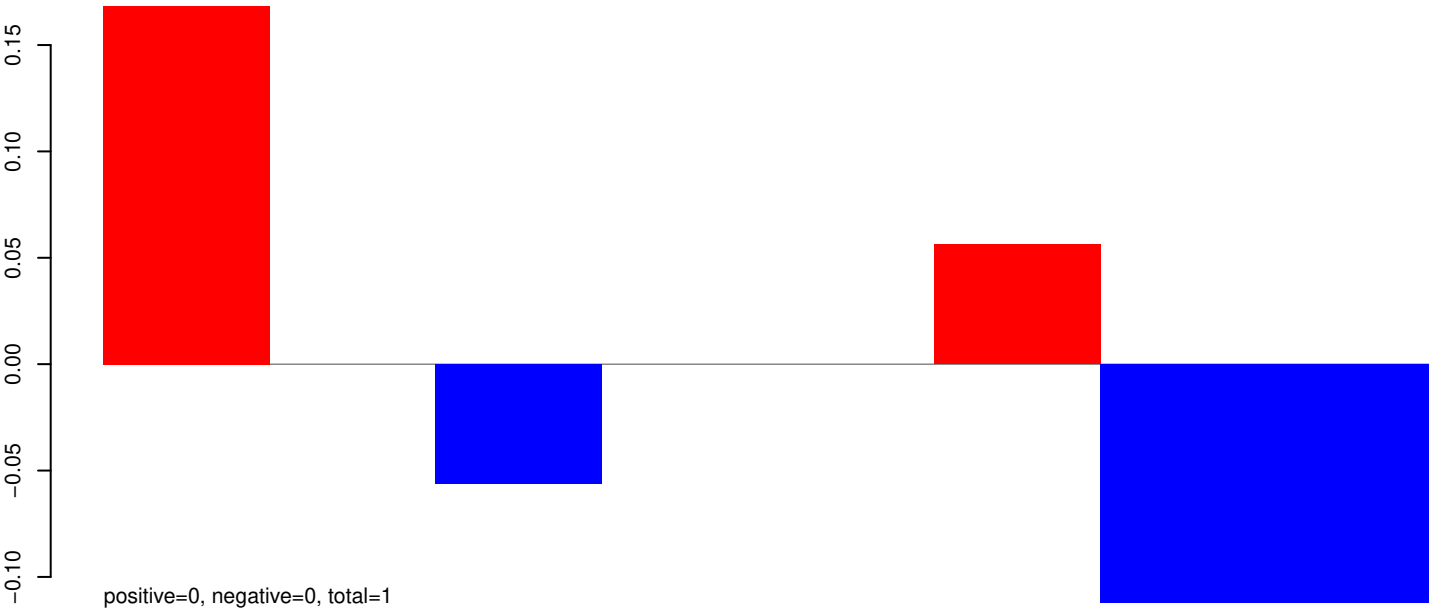


positive=0, negative=5, total=6

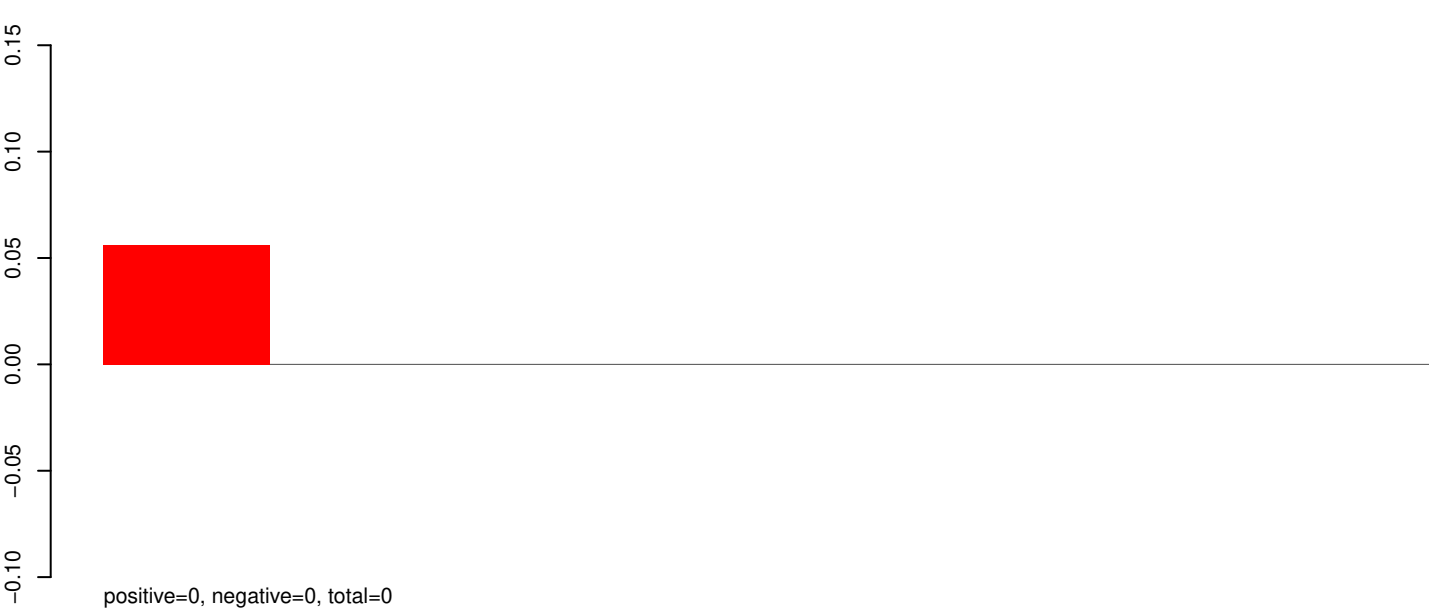
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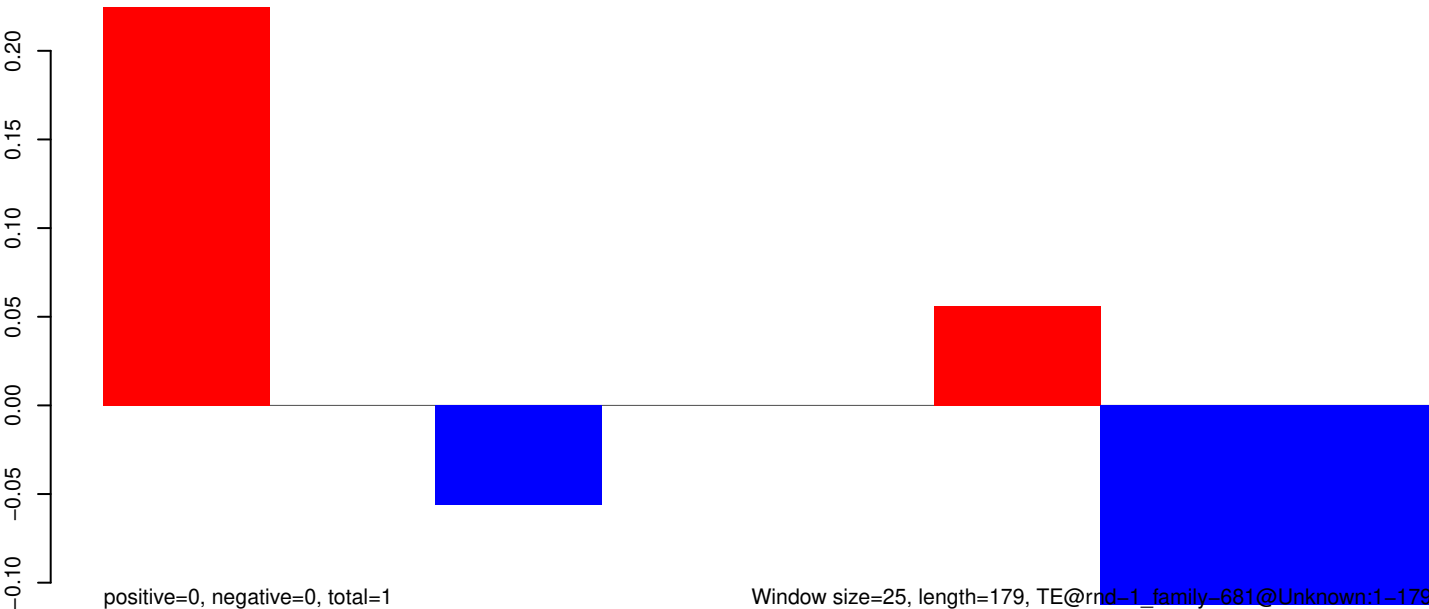
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



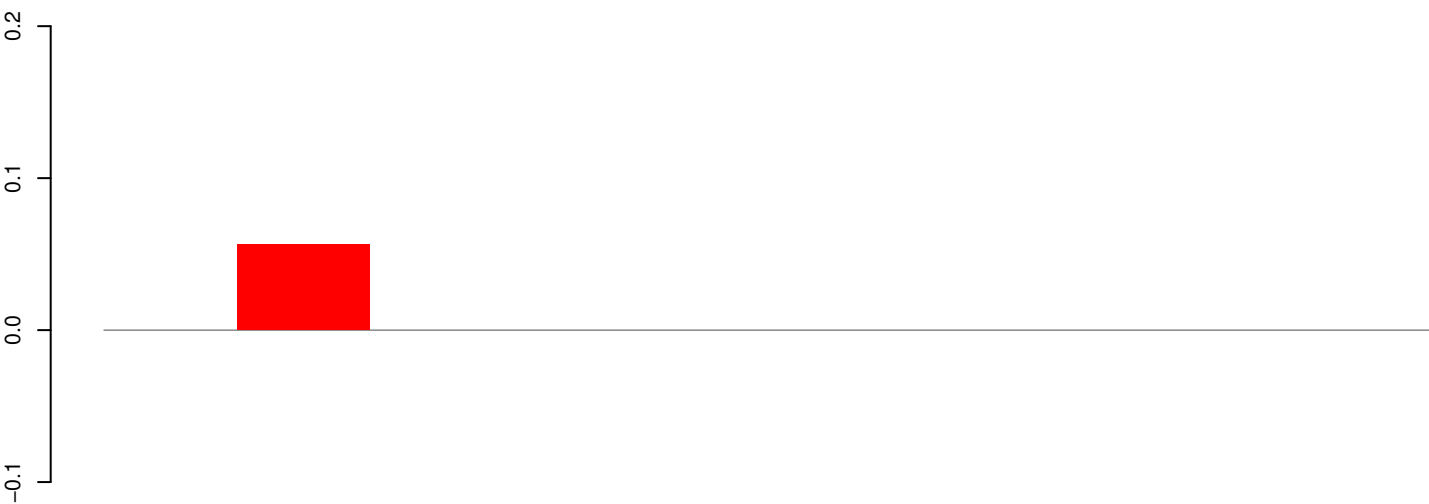
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

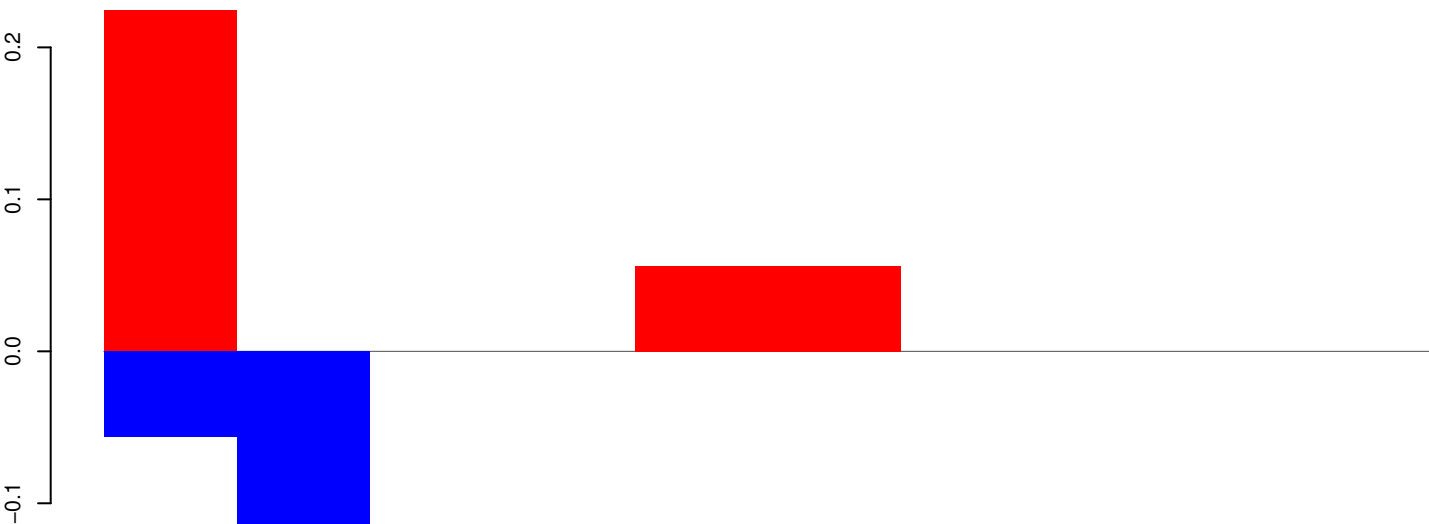


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



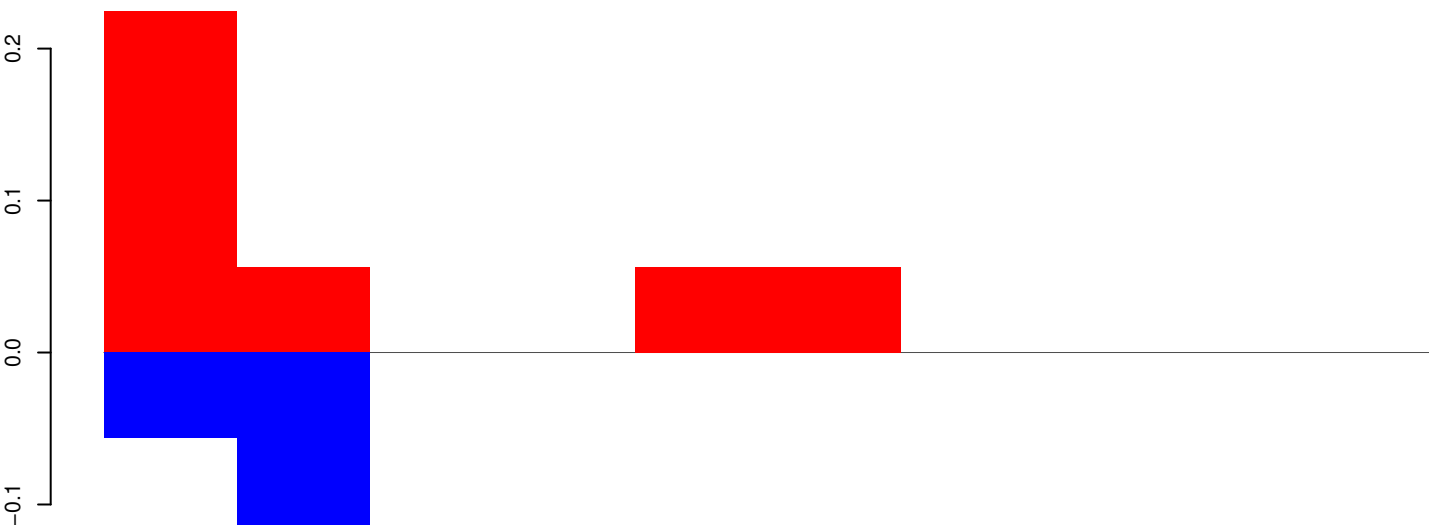
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

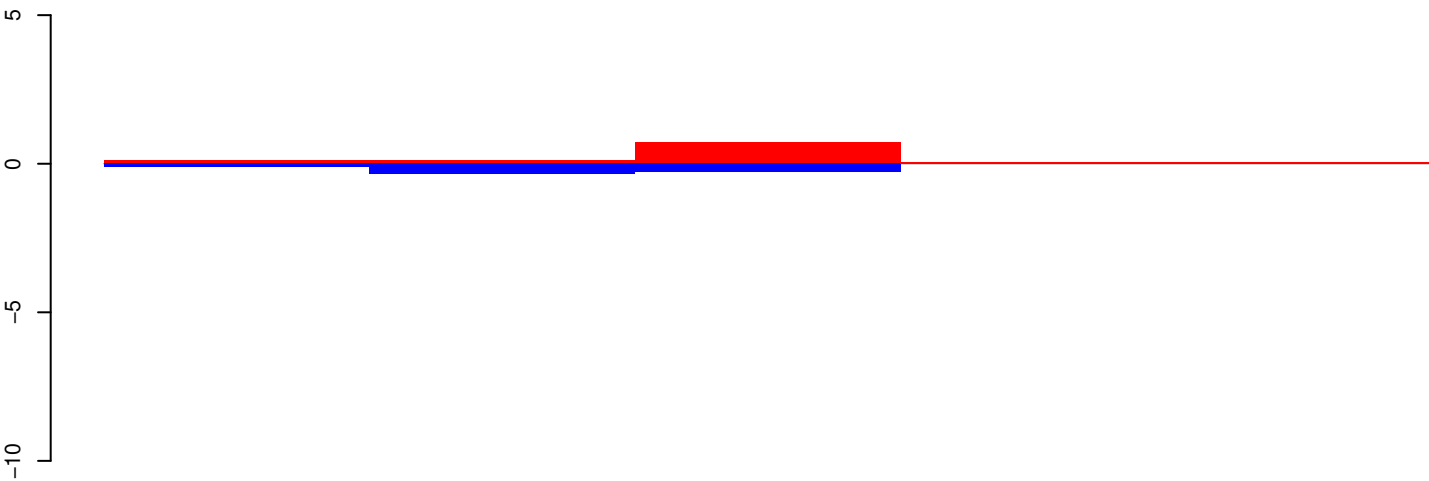
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

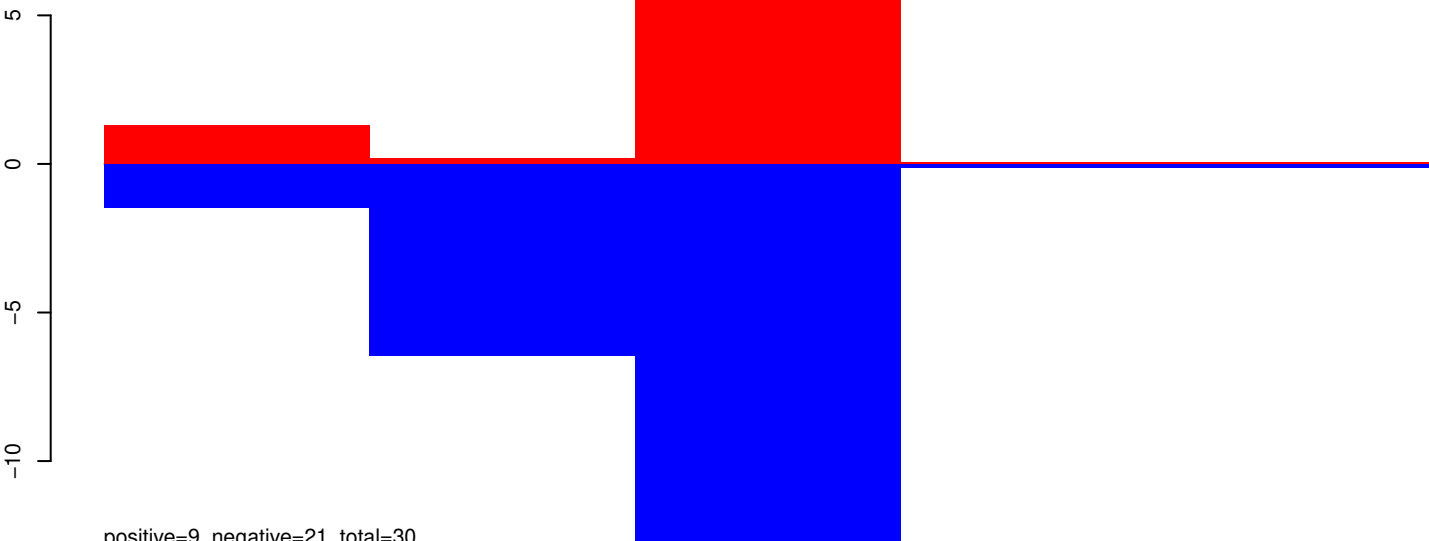
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



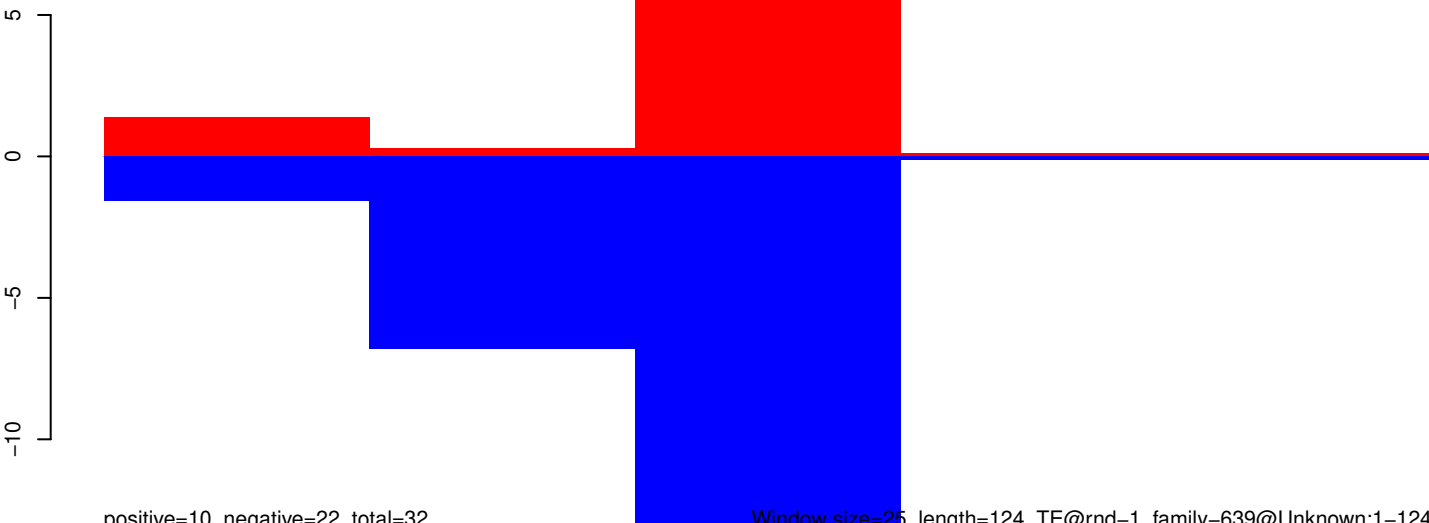
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=9, negative=21, total=30

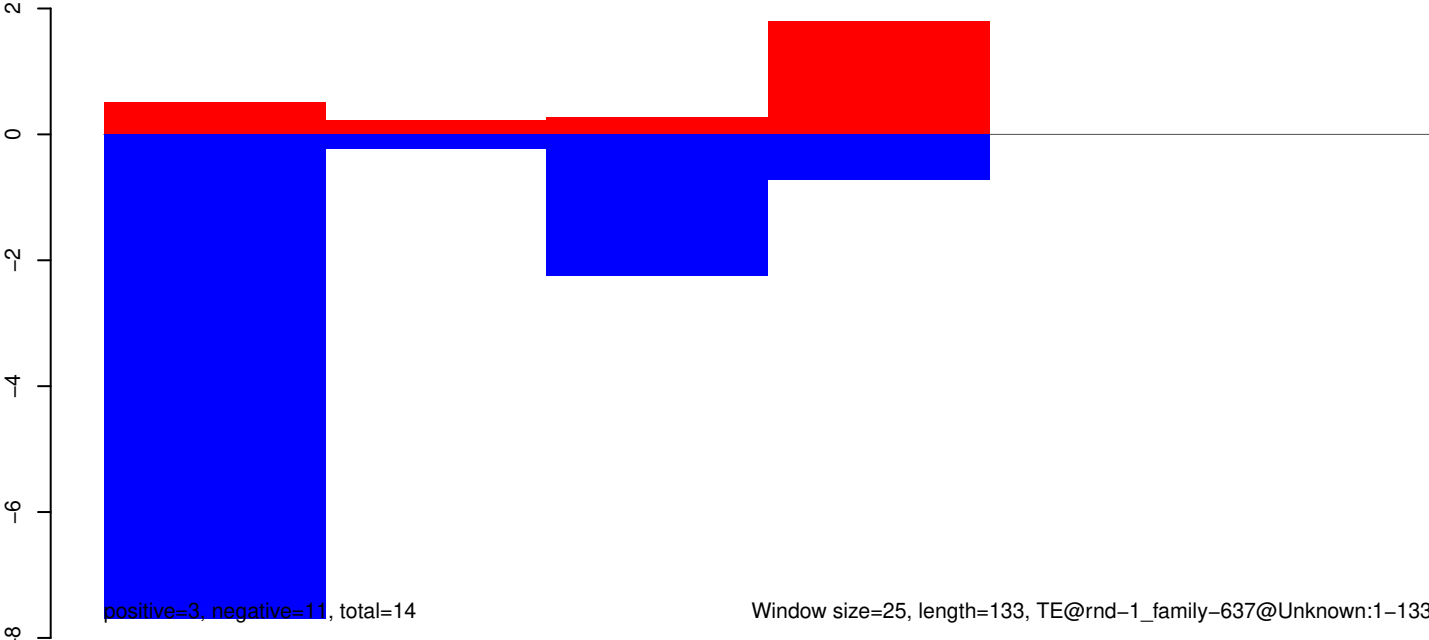
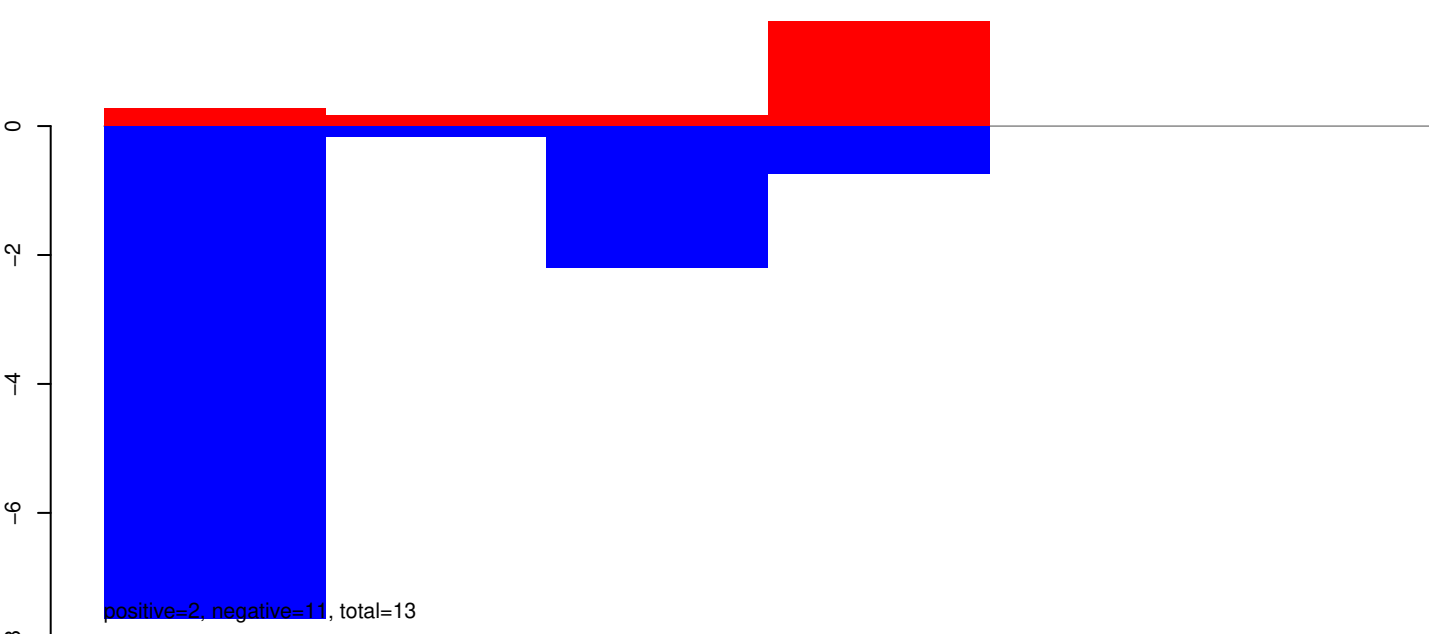
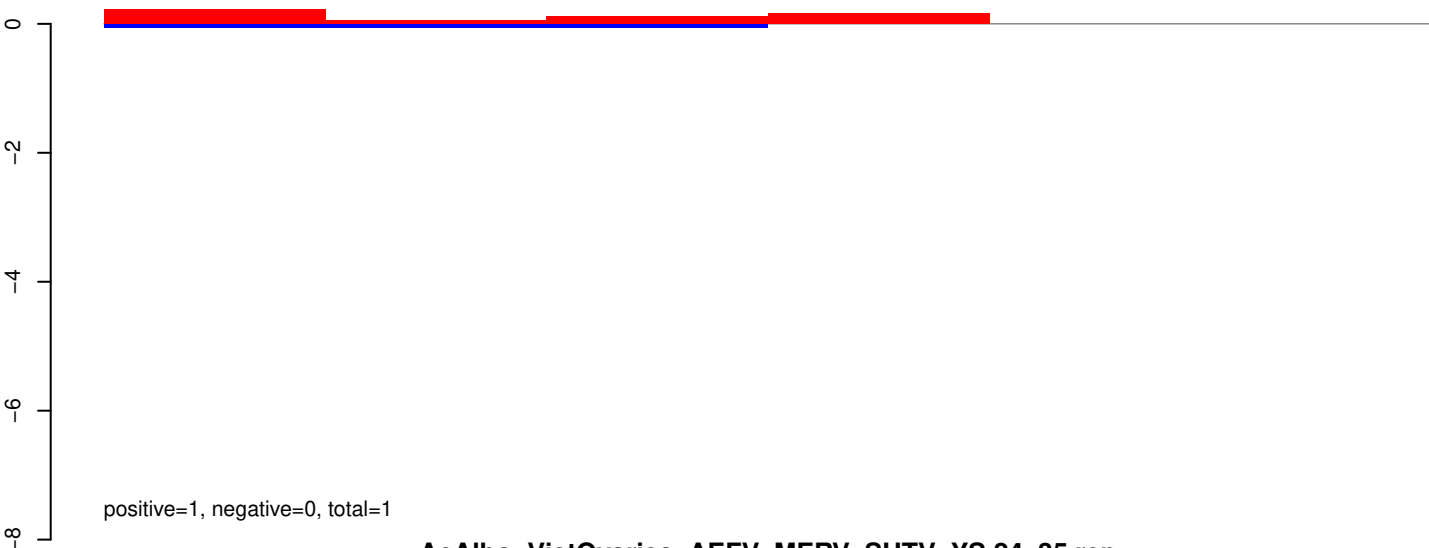
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



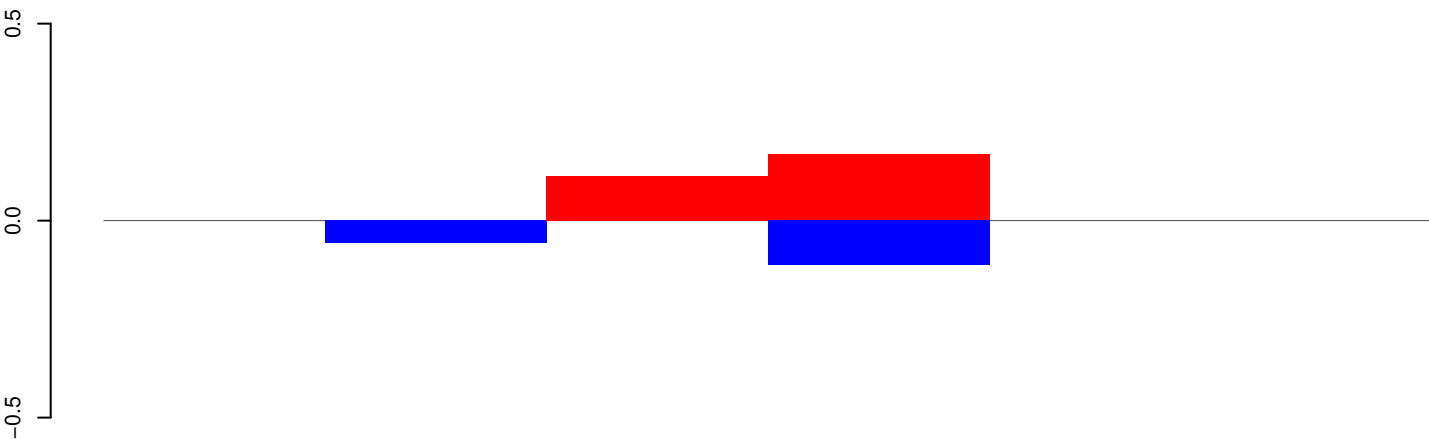
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Window size=25, length=124, TE@rnd-1_family-639@Unknown:1-124

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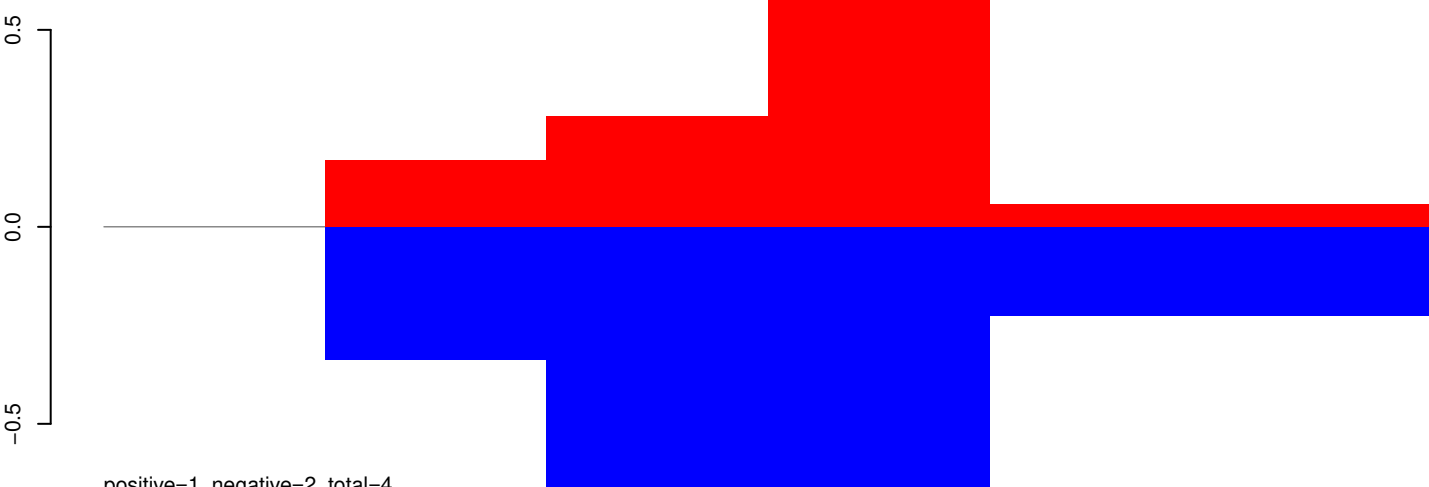


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



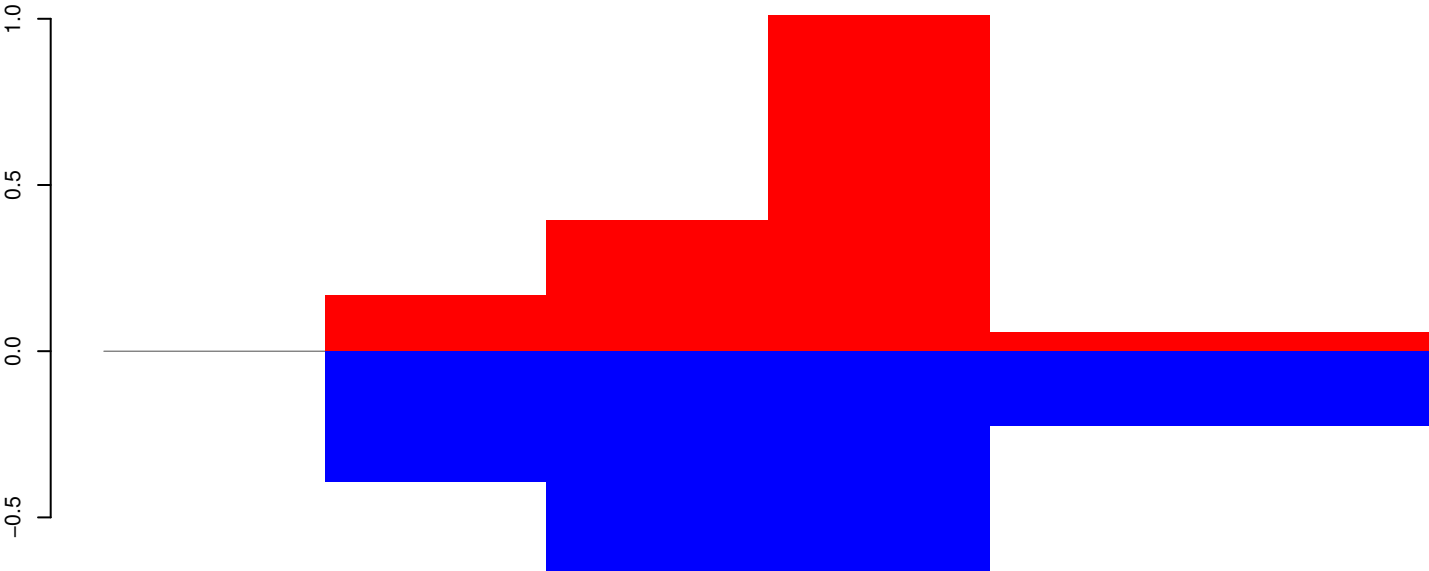
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

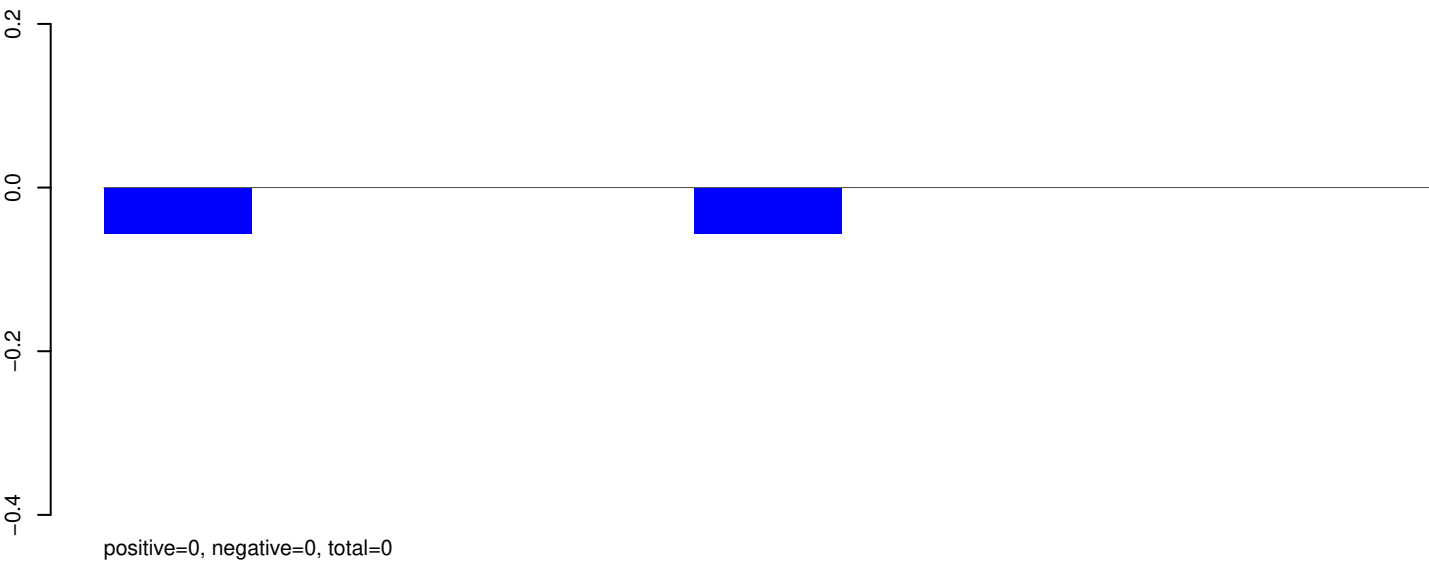


positive=2, negative=2, total=4

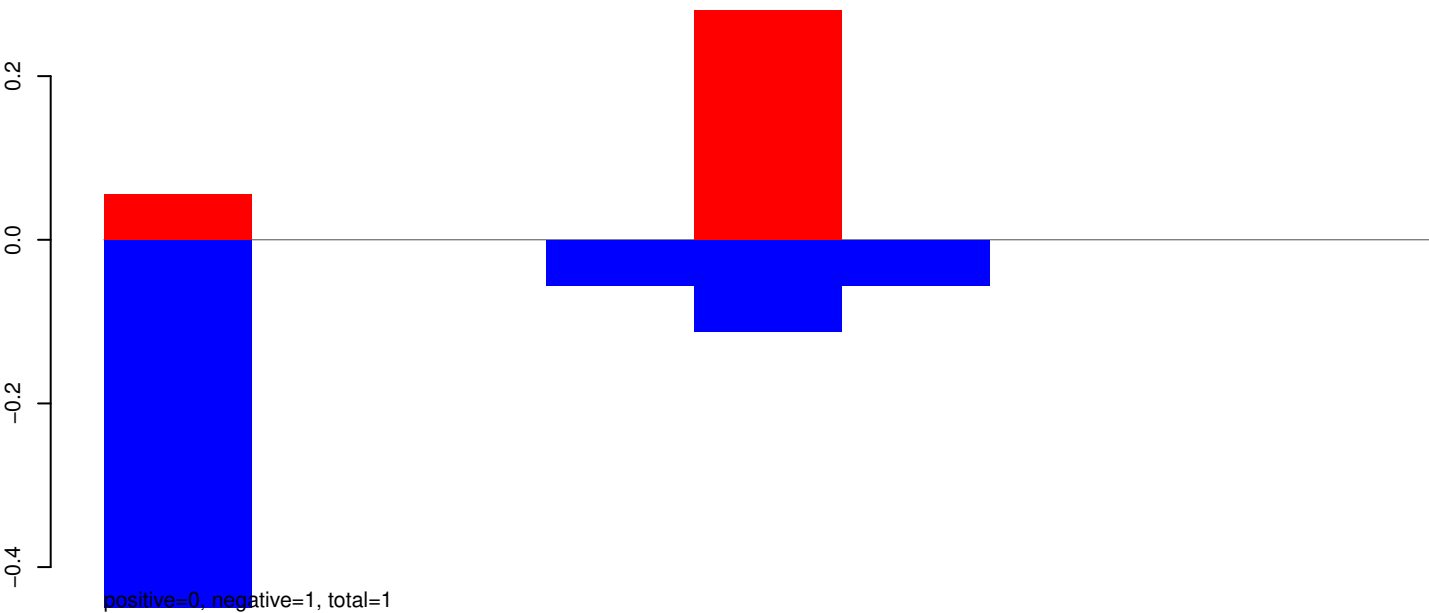
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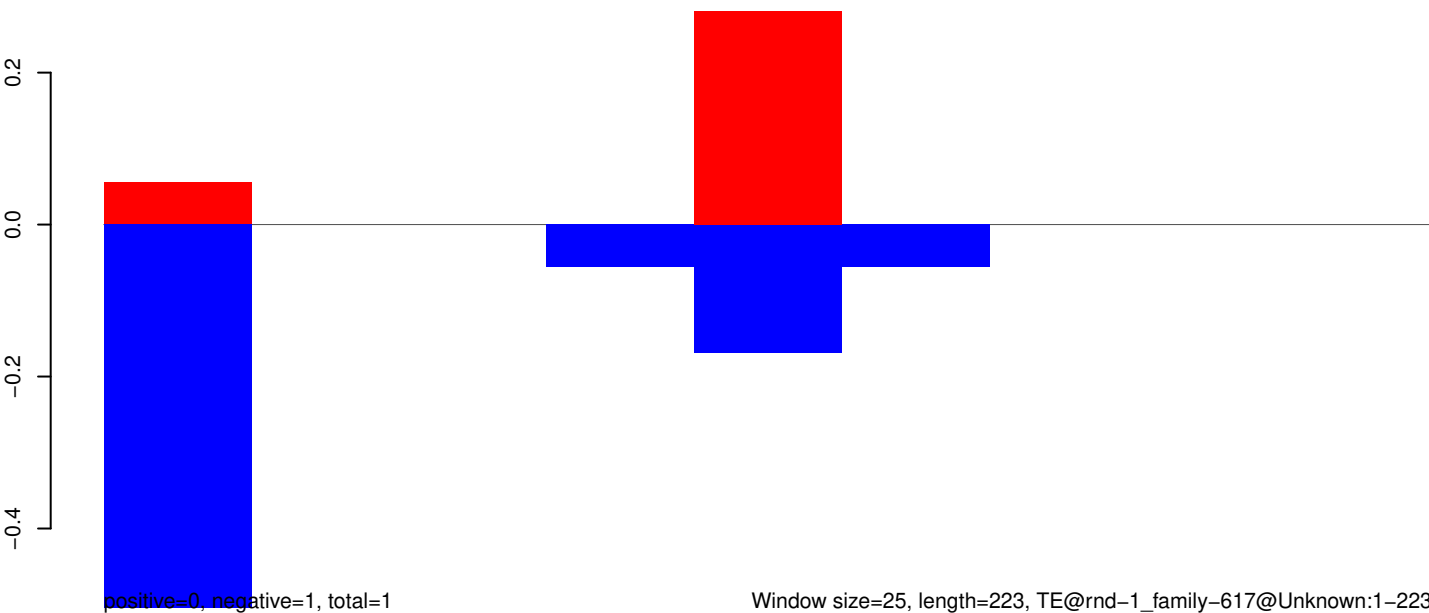
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



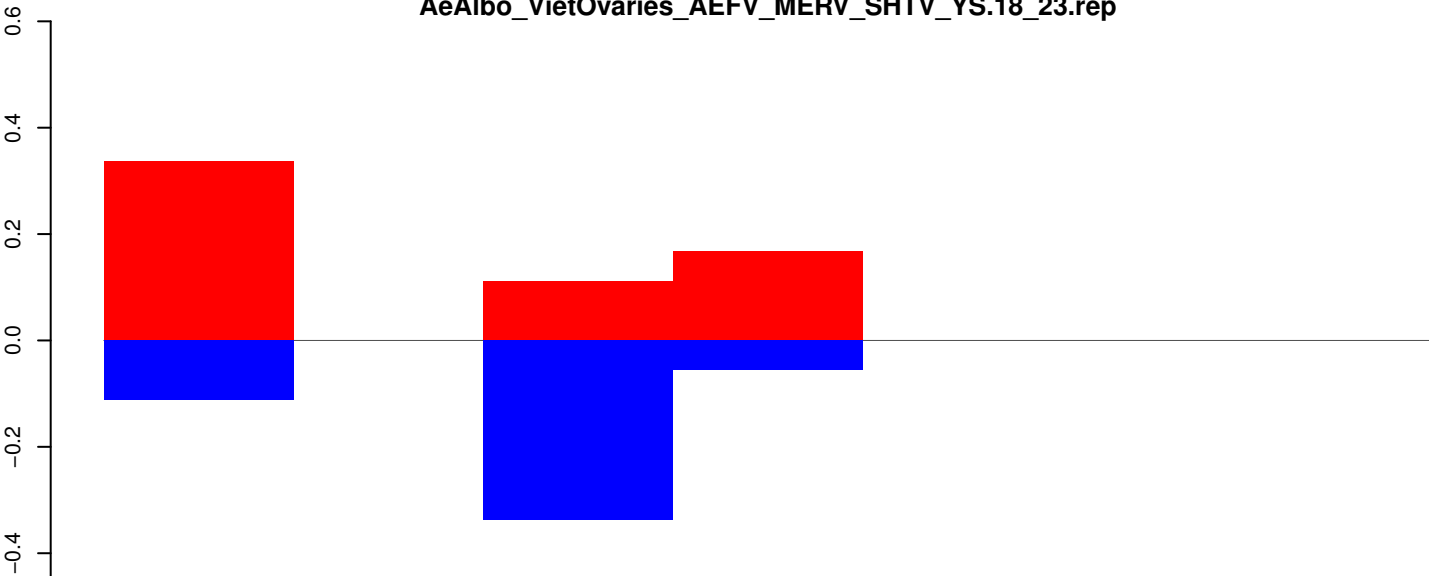
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

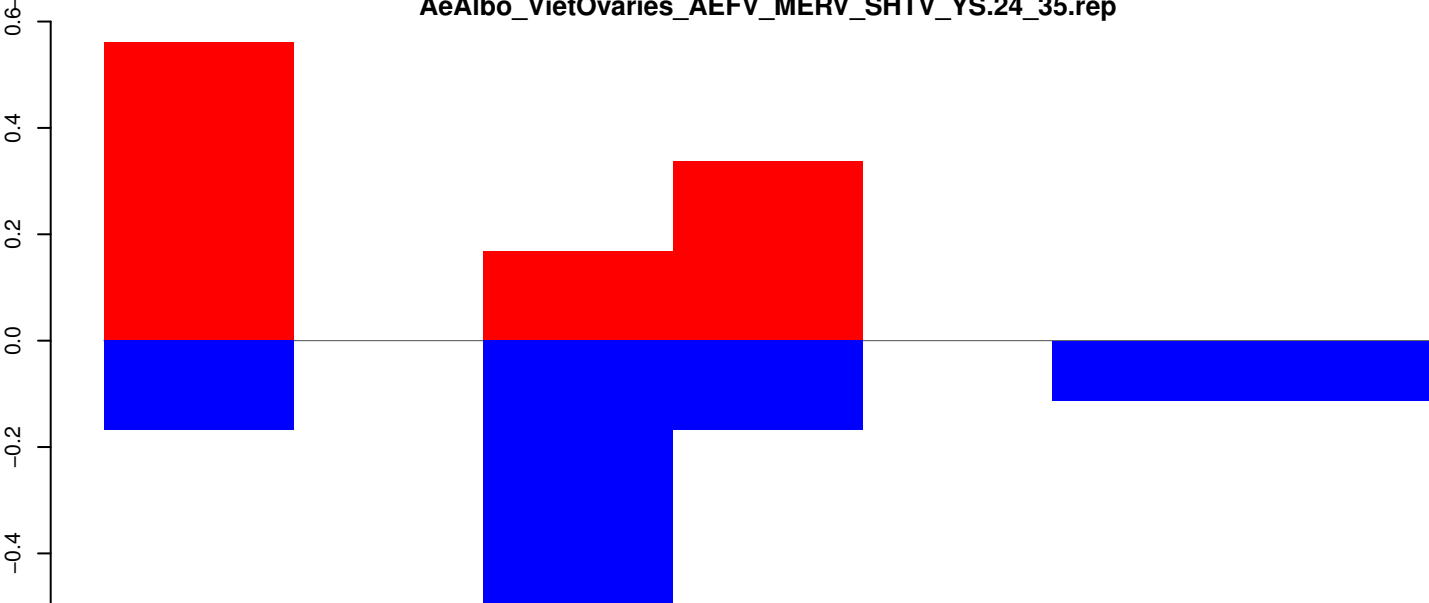


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



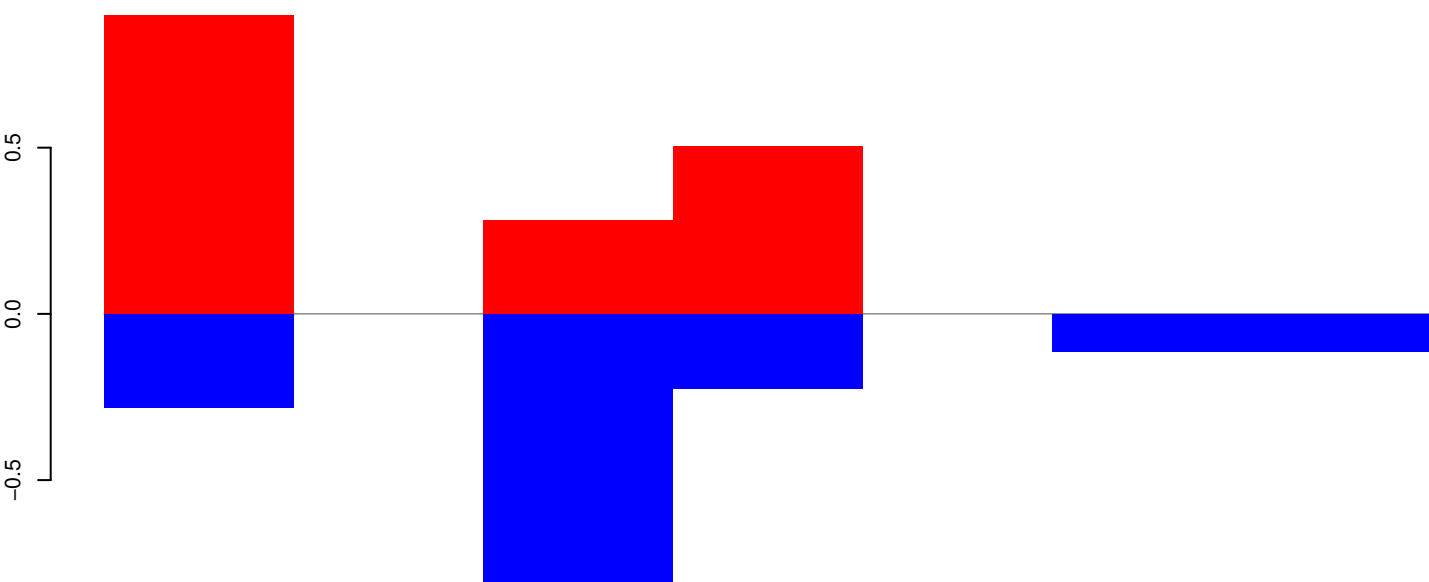
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=2, negative=2, total=3

Window size=25, length=160, TE@rnd-1_family-609@Unknown:1-160

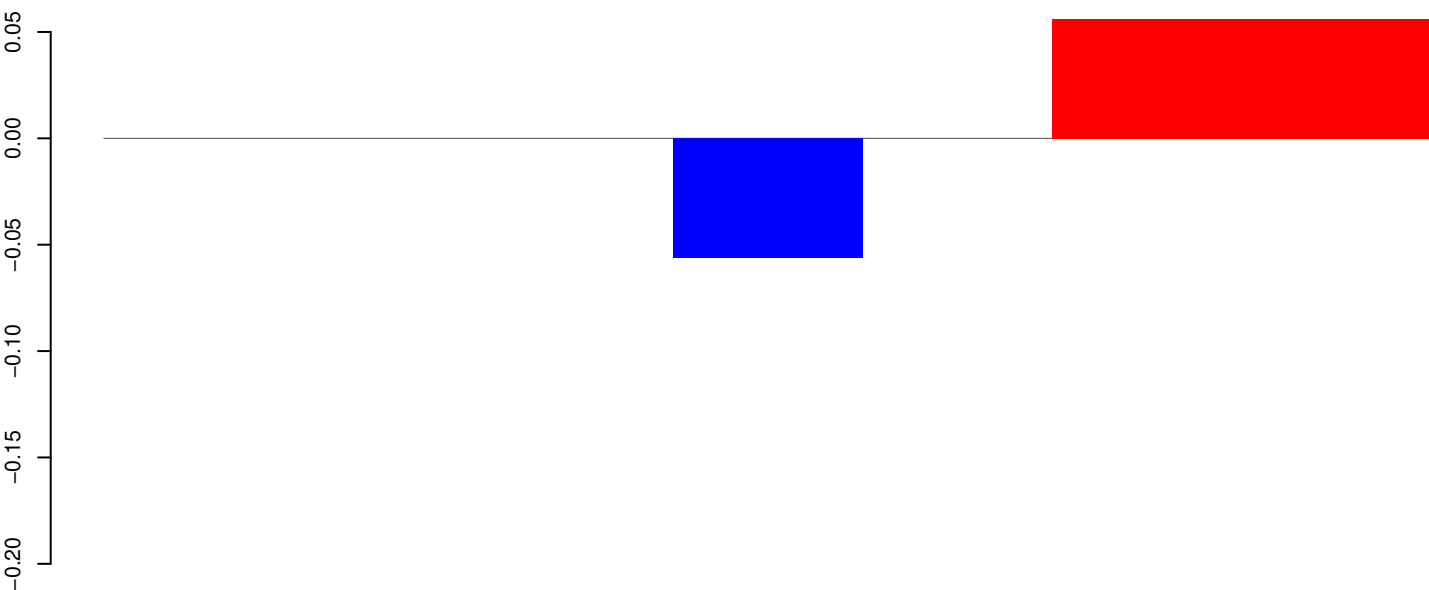
50

100

150

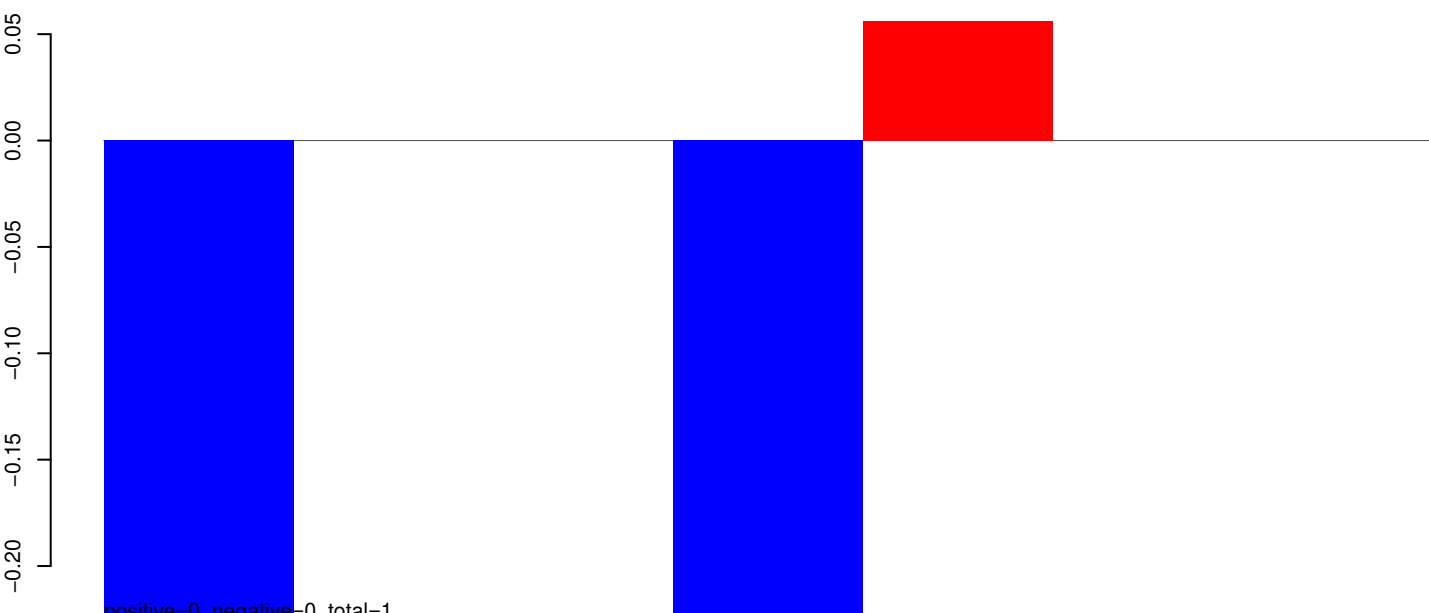
200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



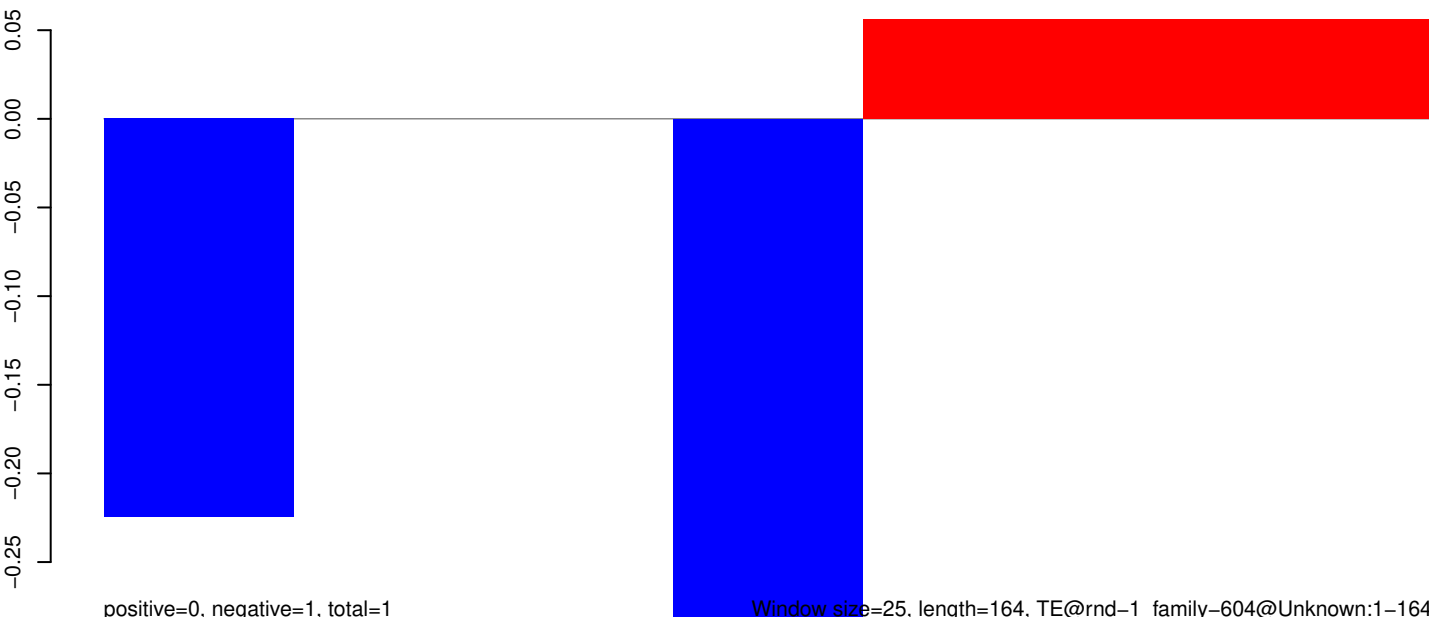
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



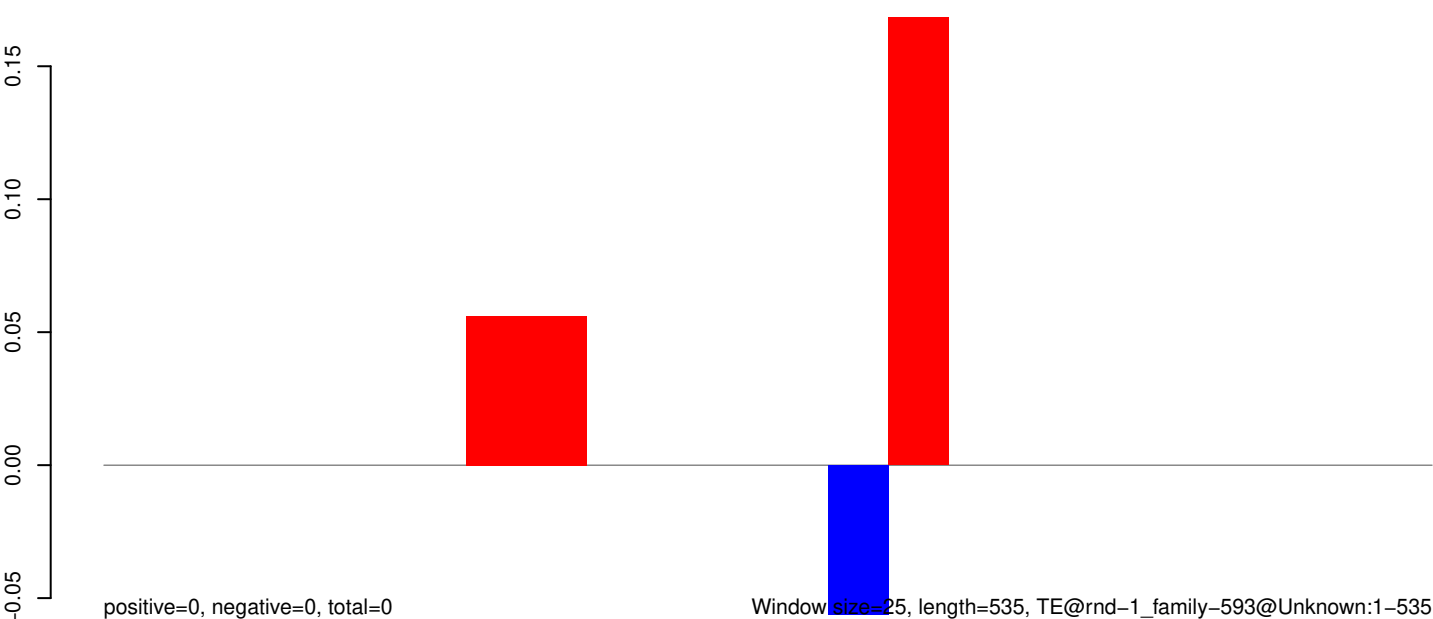
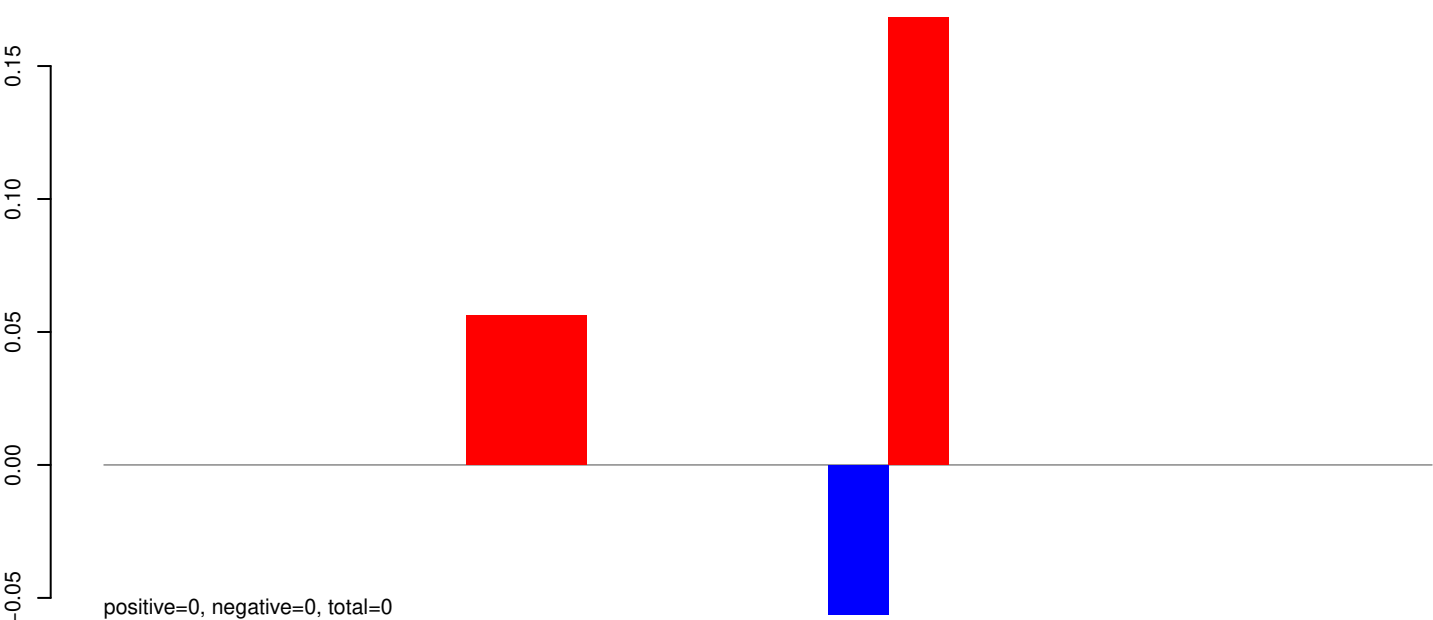
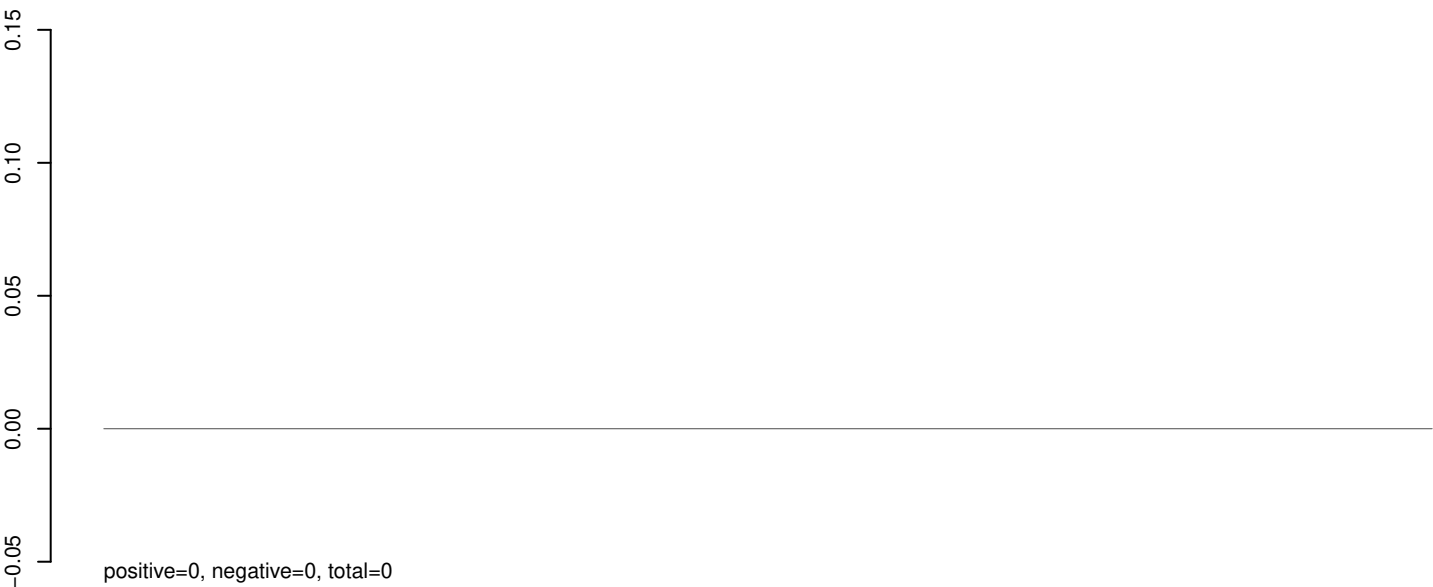
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

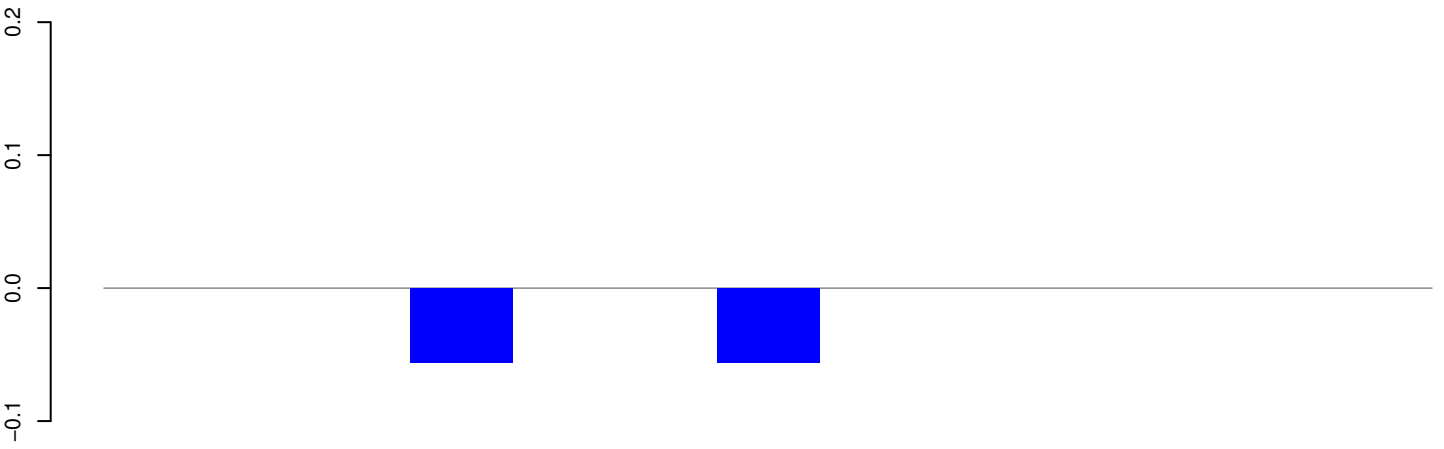


positive=0, negative=1, total=1

Window size=25, length=164, TE@rnd-1_family-604@Unknown:1-164

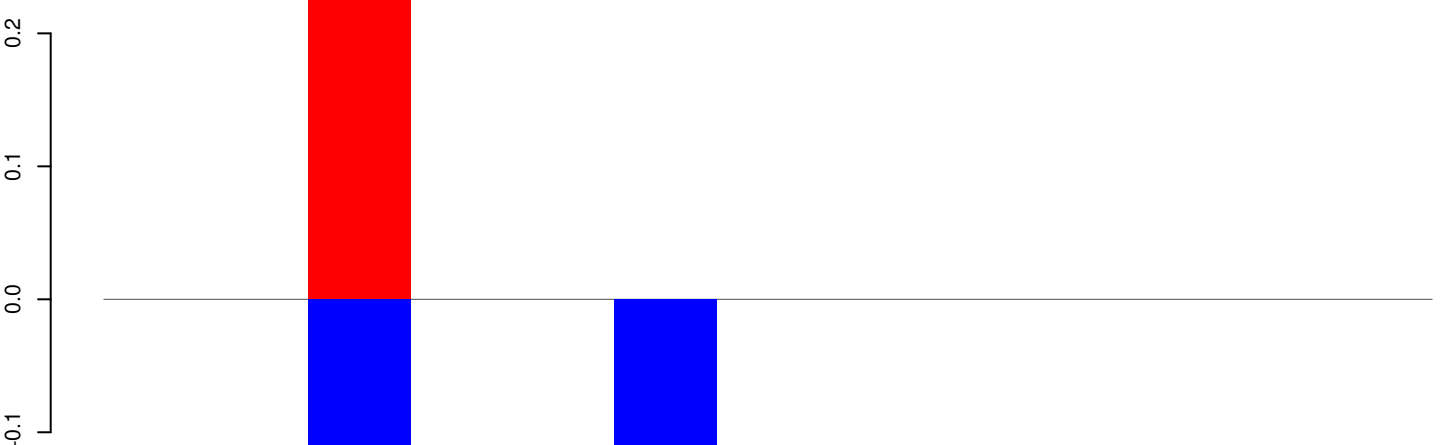


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



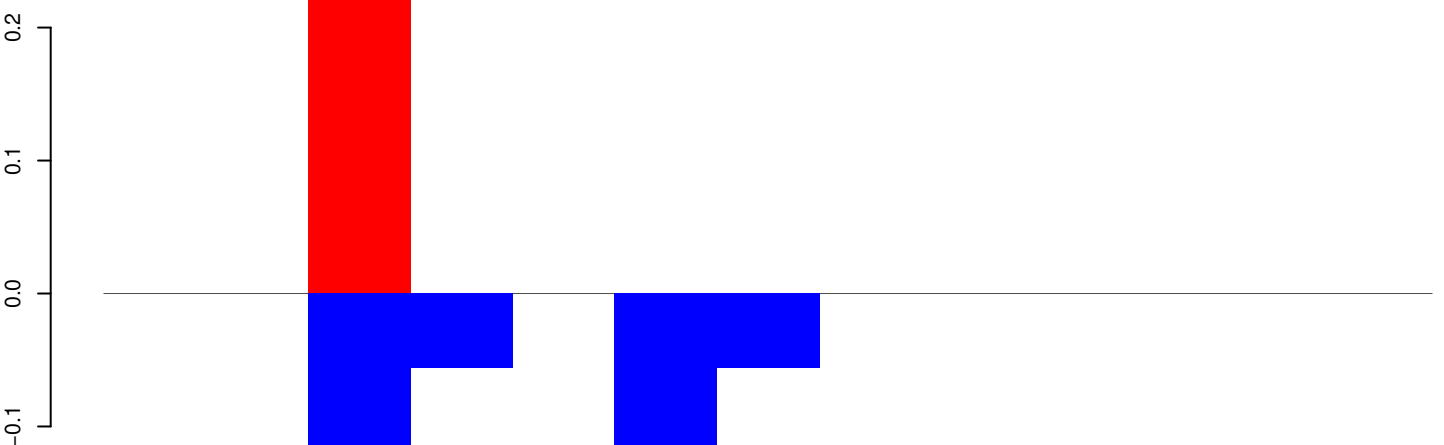
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

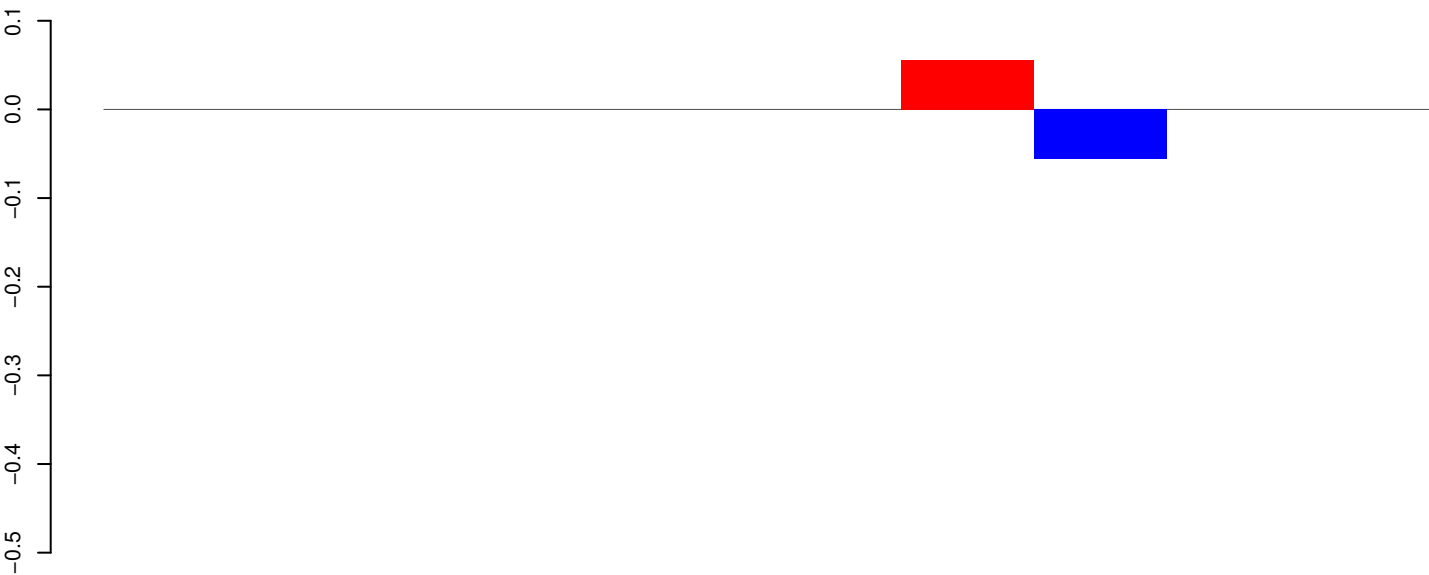


positive=0, negative=0, total=1

Window size=25, length=305, TE@rnd-1_family-590@Unknown:1-305

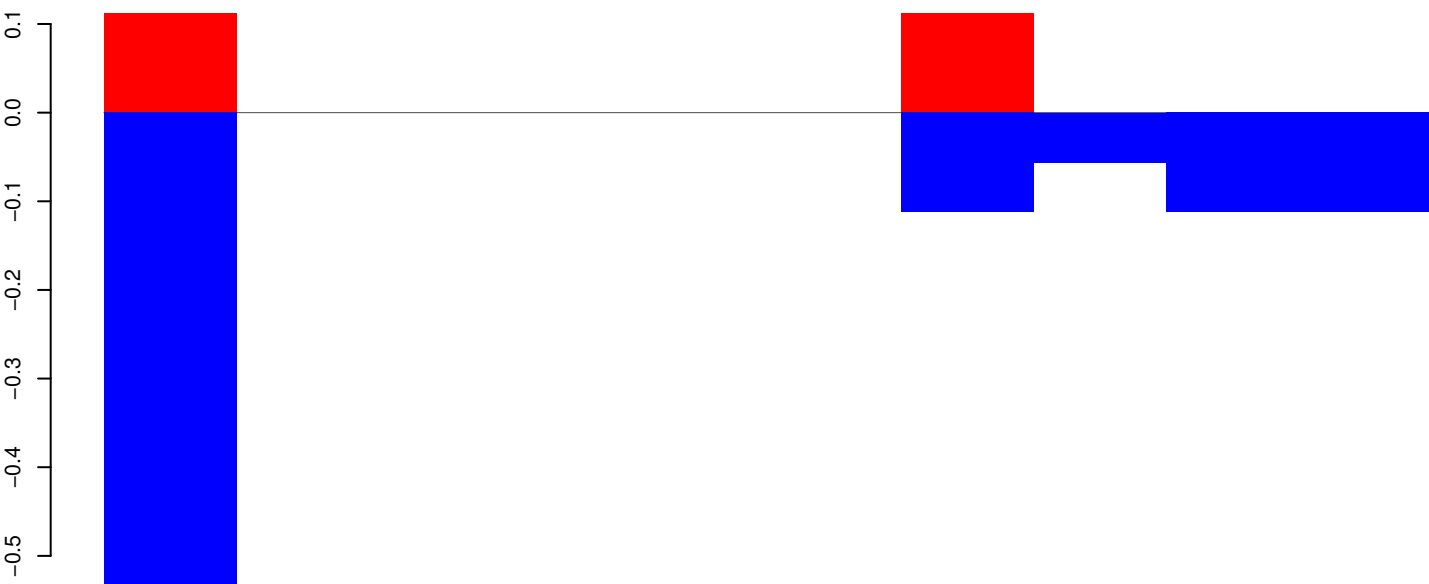
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



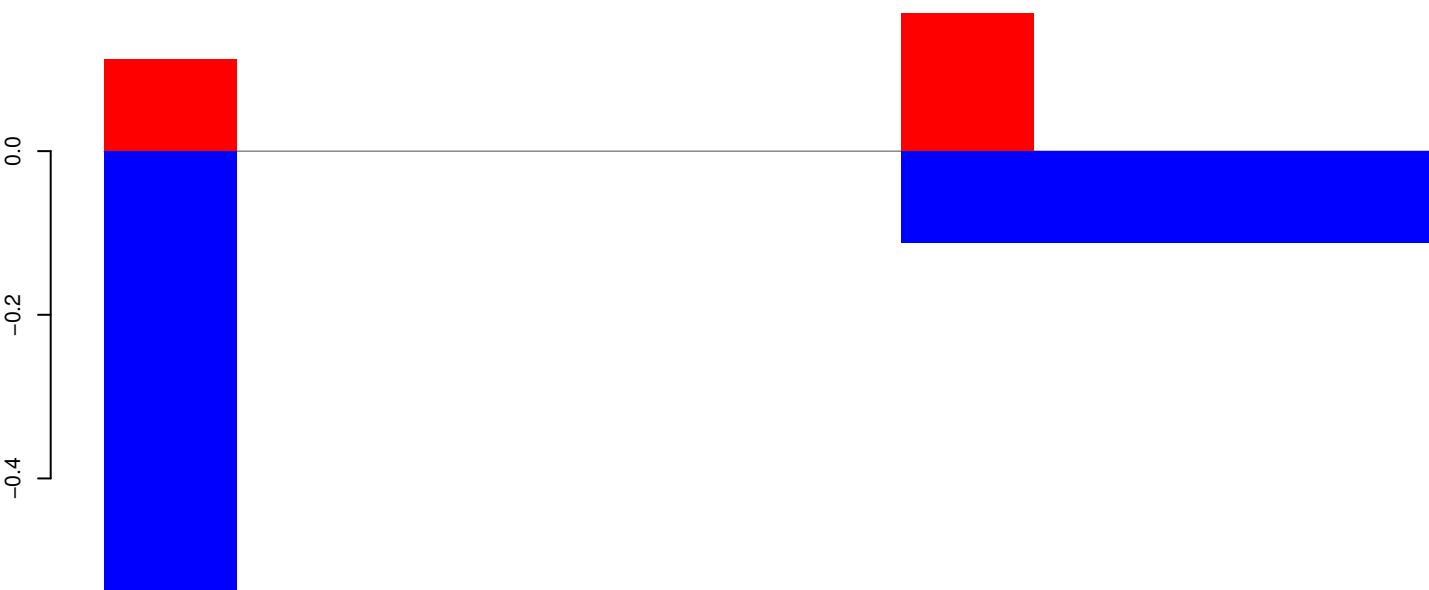
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

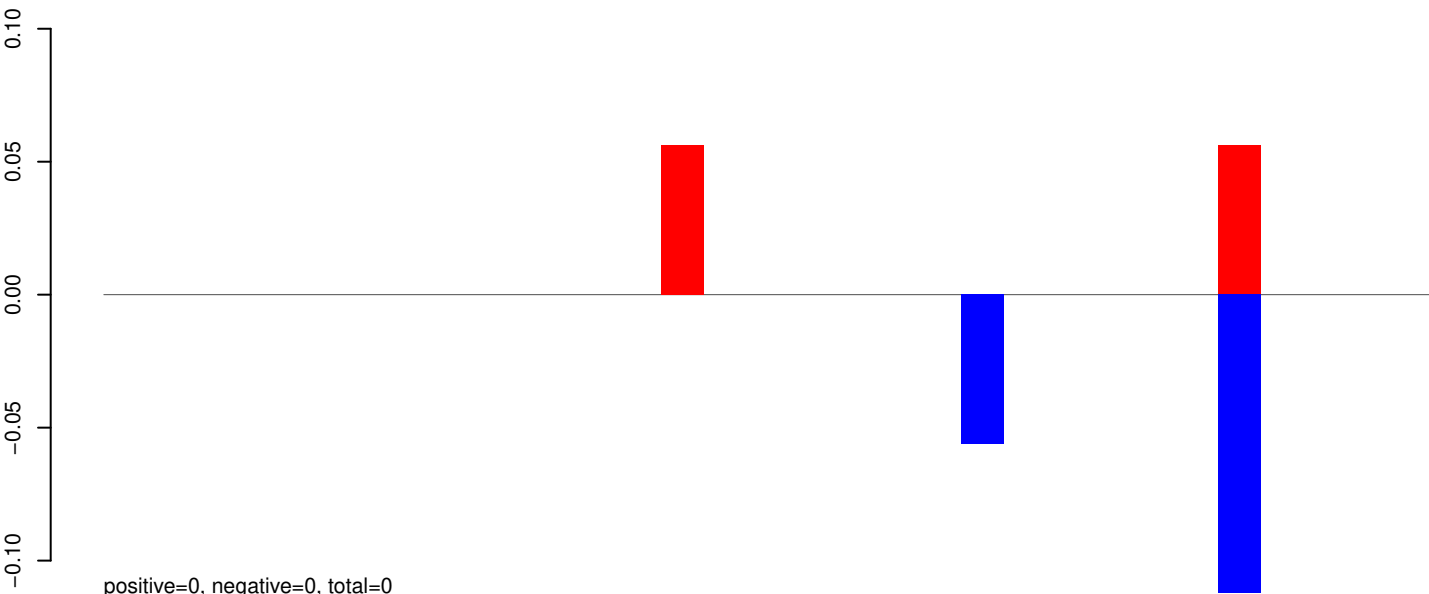
Window size=25, length=229, TE@rnd-1_family-564@Unknown:1-229

50 100 150 200 250

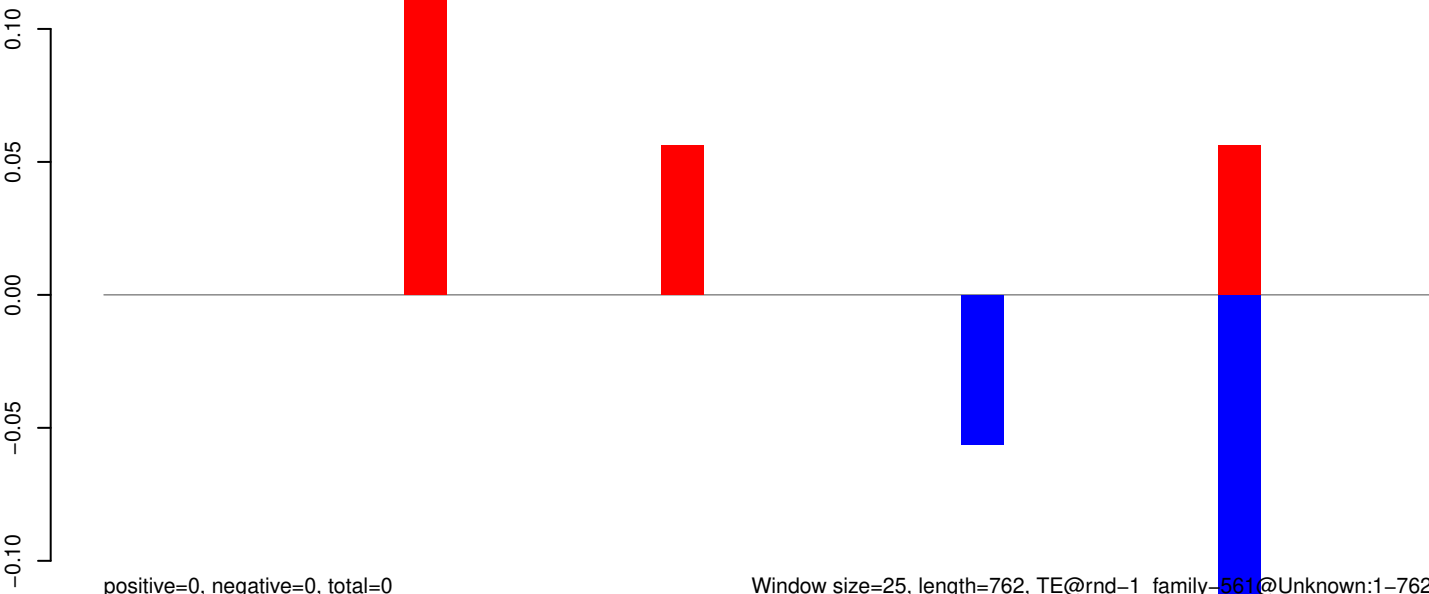
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



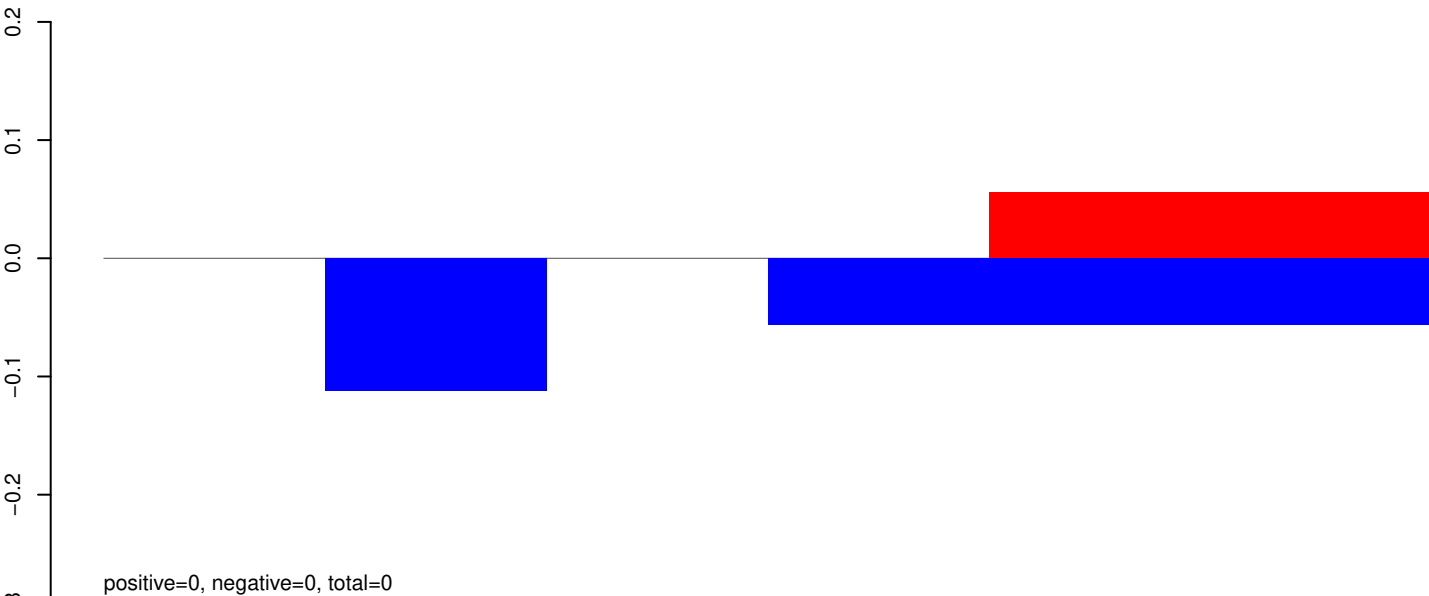
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



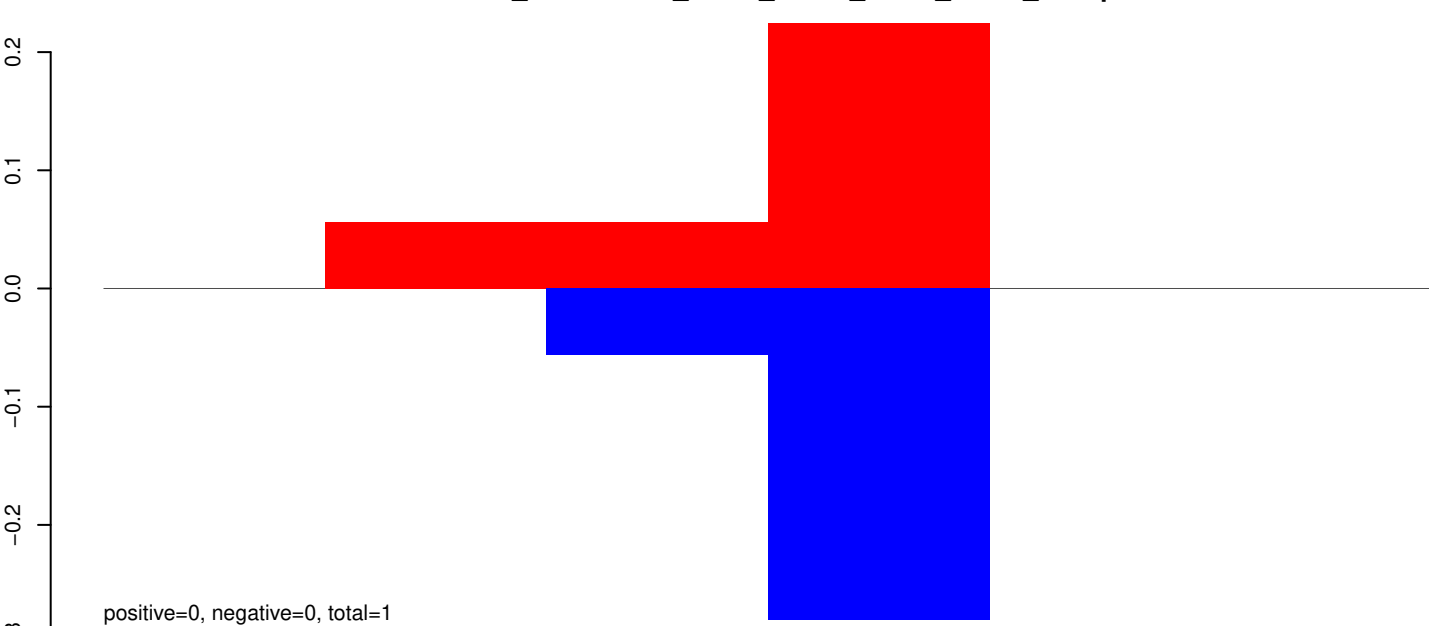
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



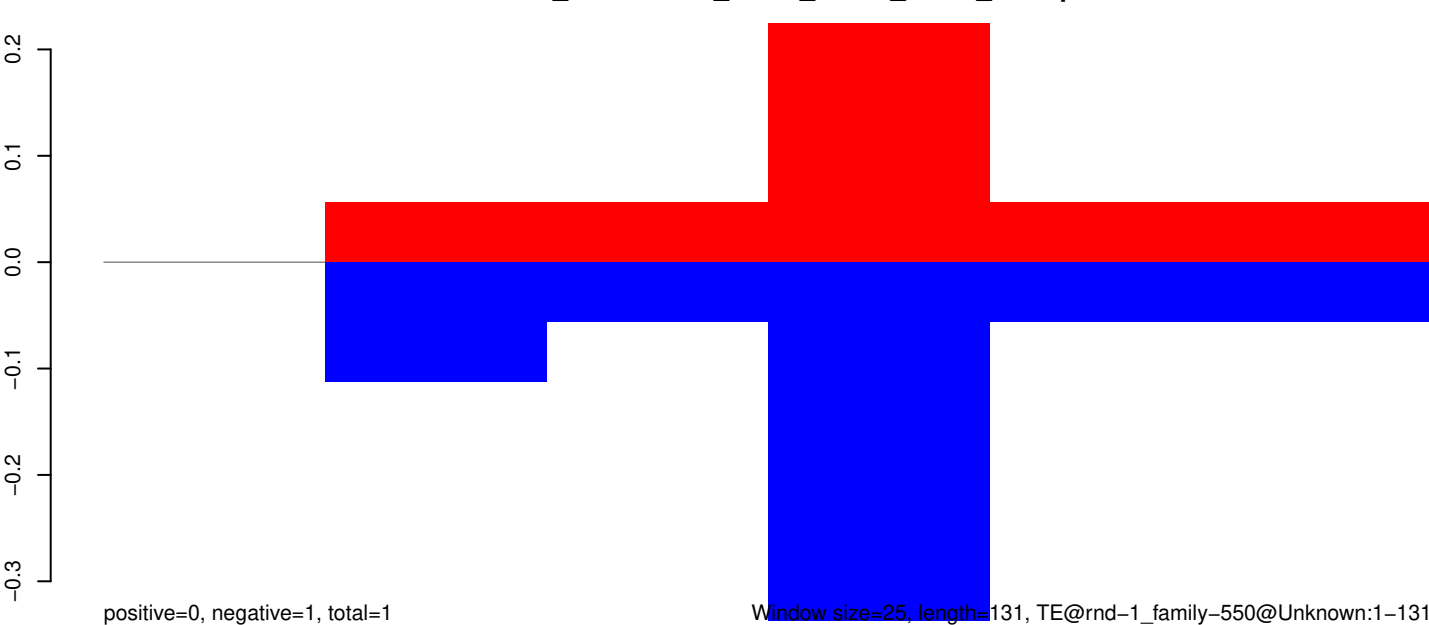
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



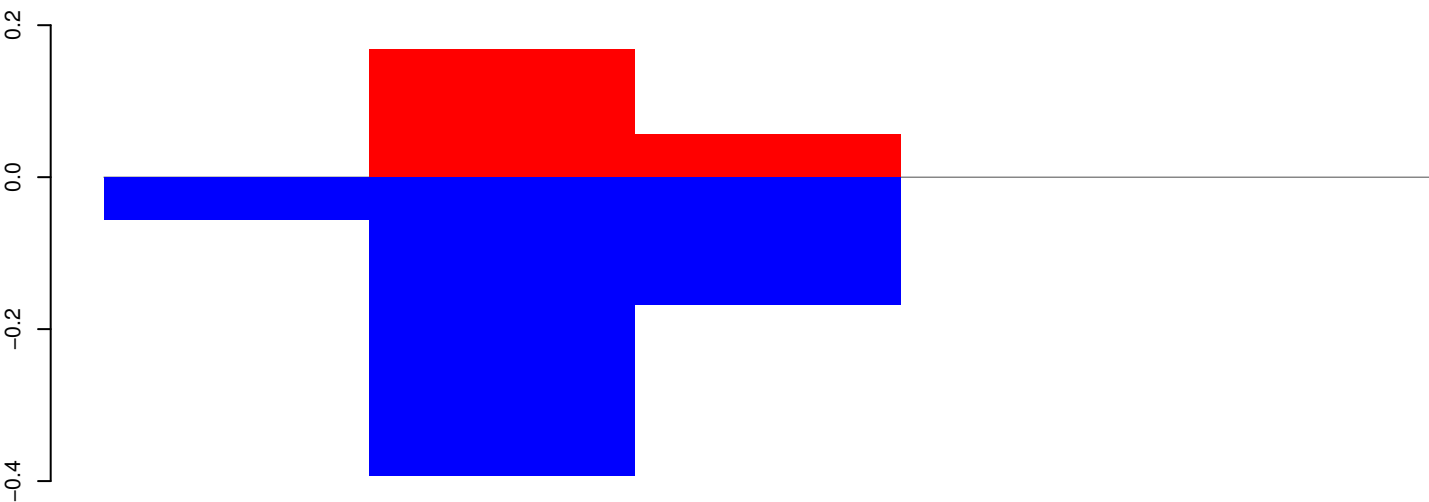
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

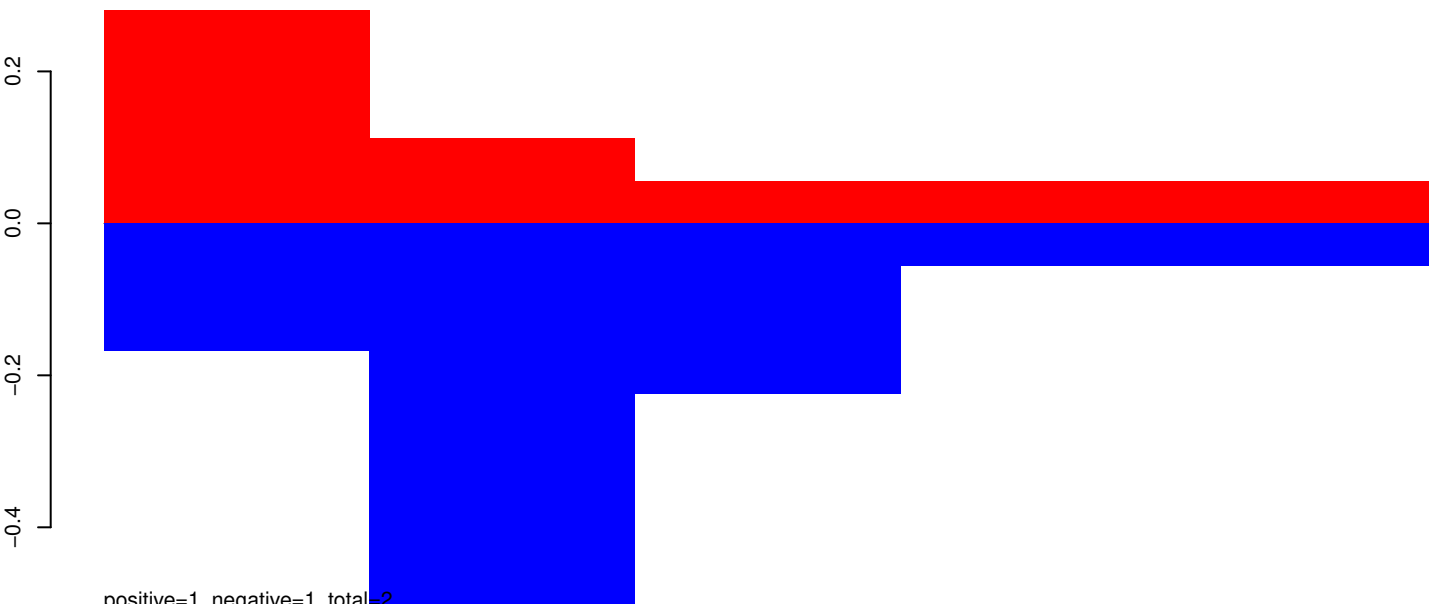


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



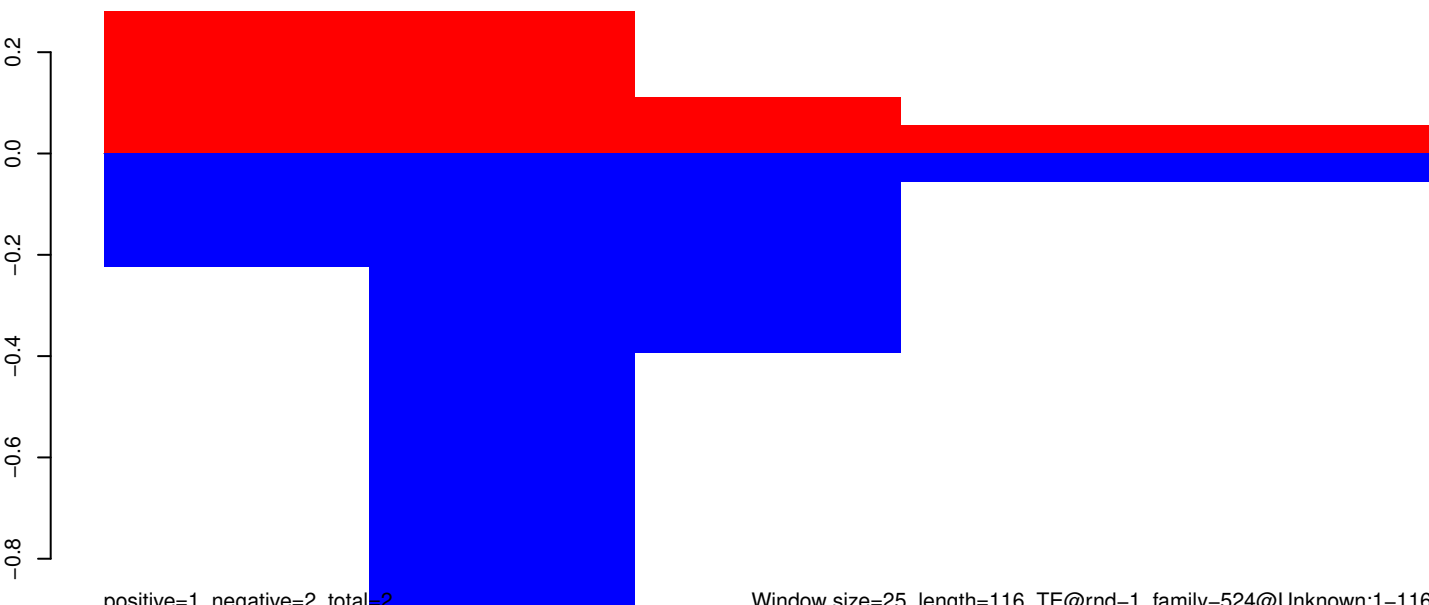
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=2, total=3

Window size=25, length=116, TE@rnd-1_family-524@Unknown:1-116

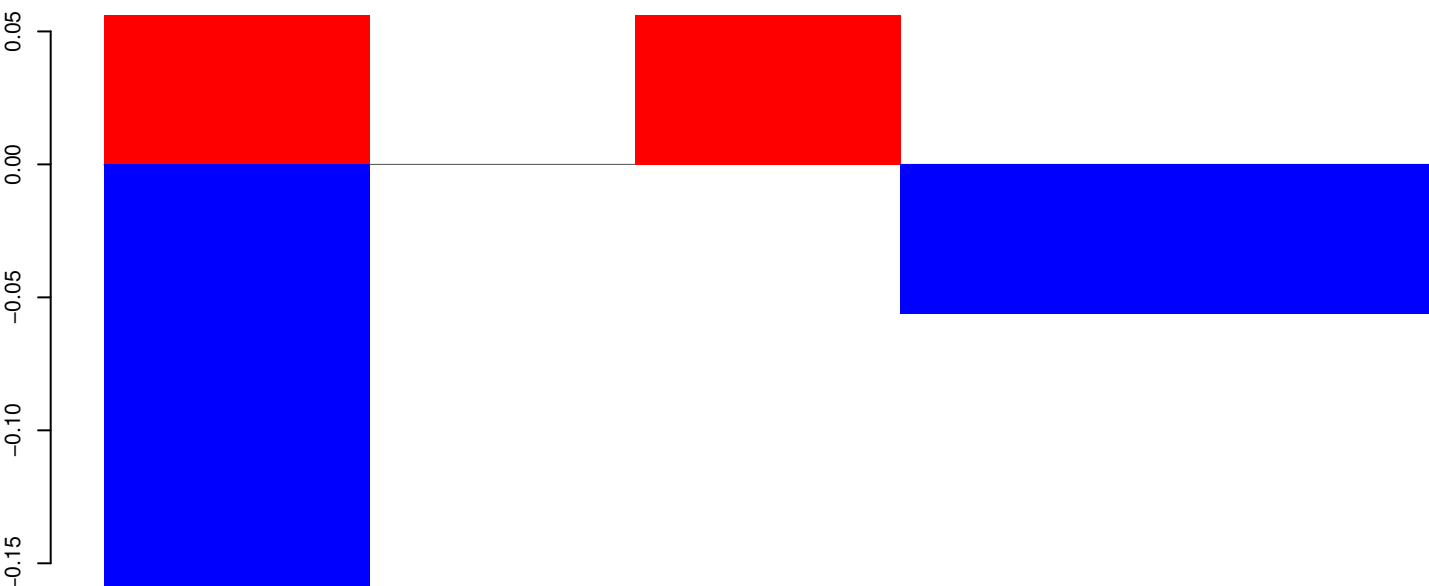
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



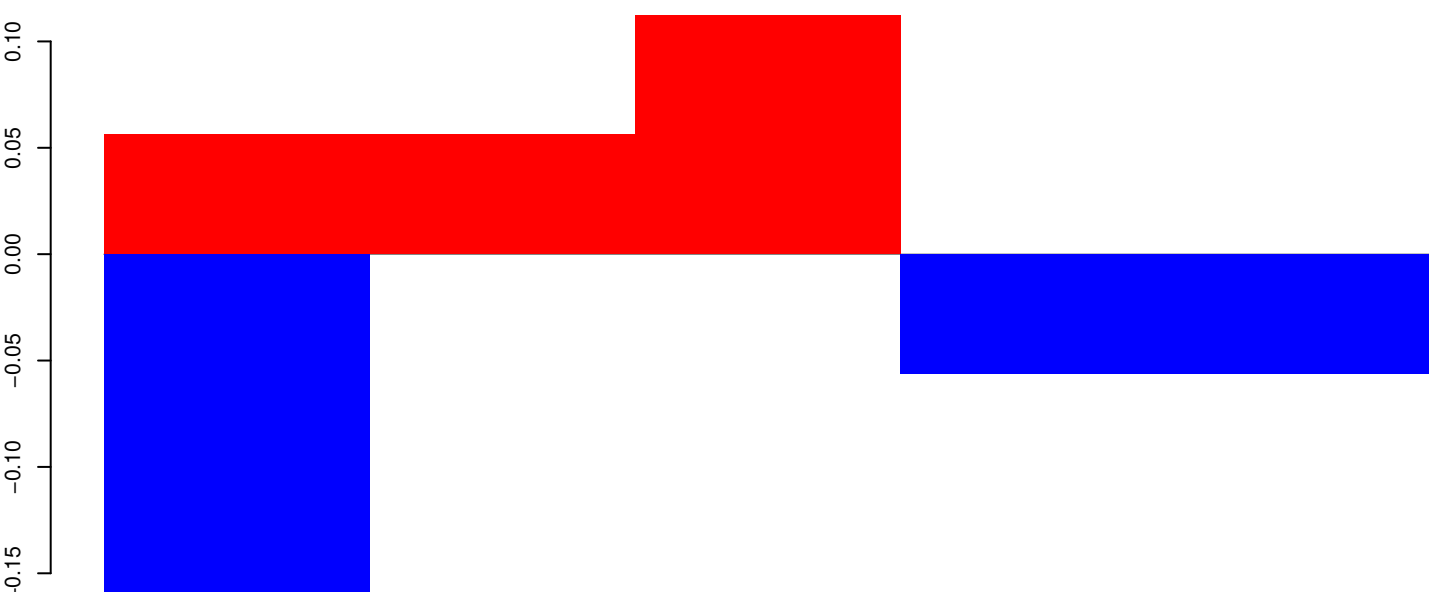
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

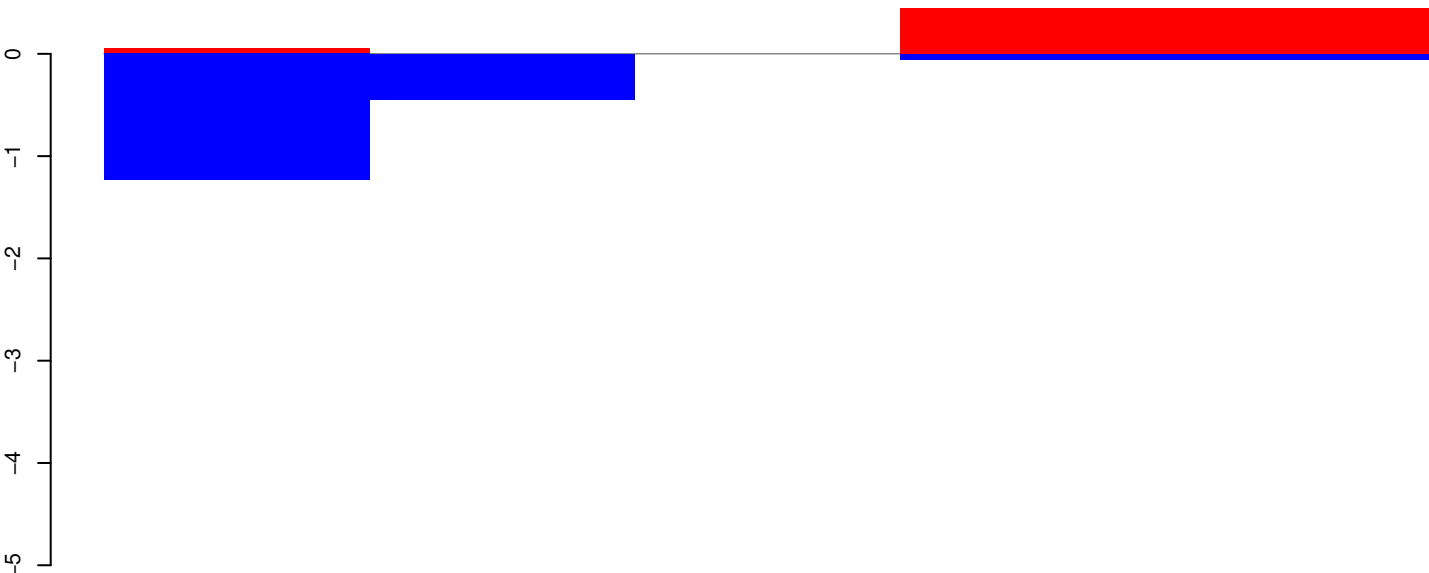


positive=0, negative=0, total=1

Window size=25, length=118, TE@rnd-1_family-520@Unknown:1-118

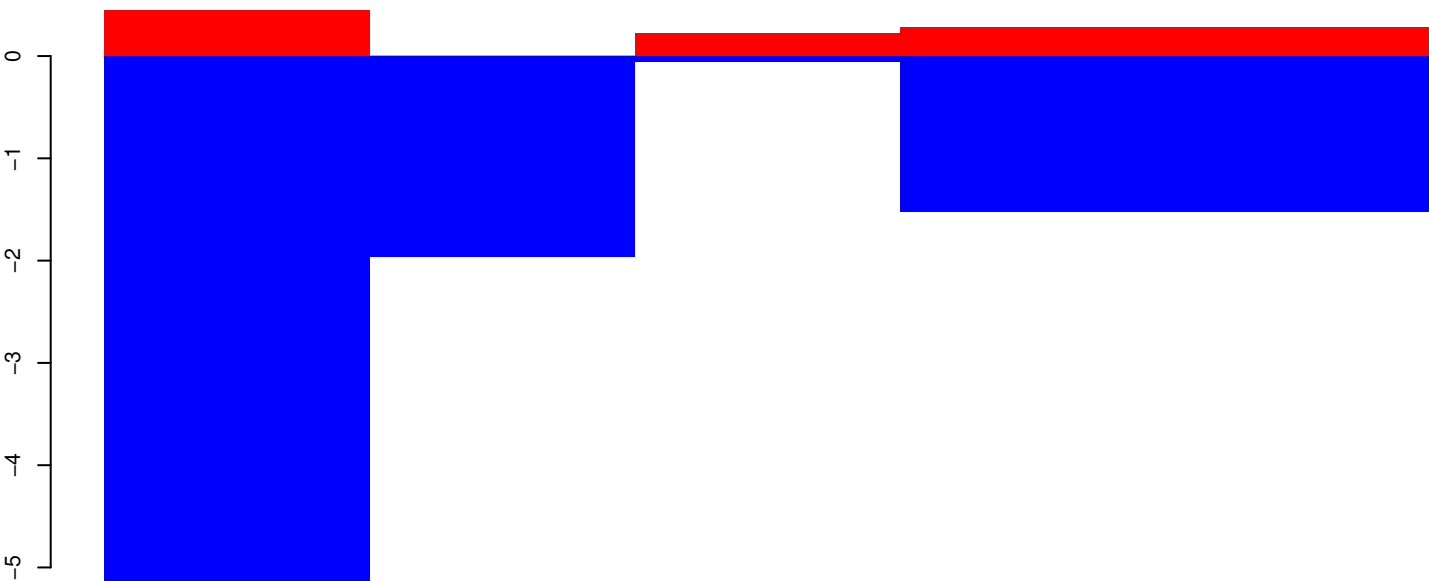
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



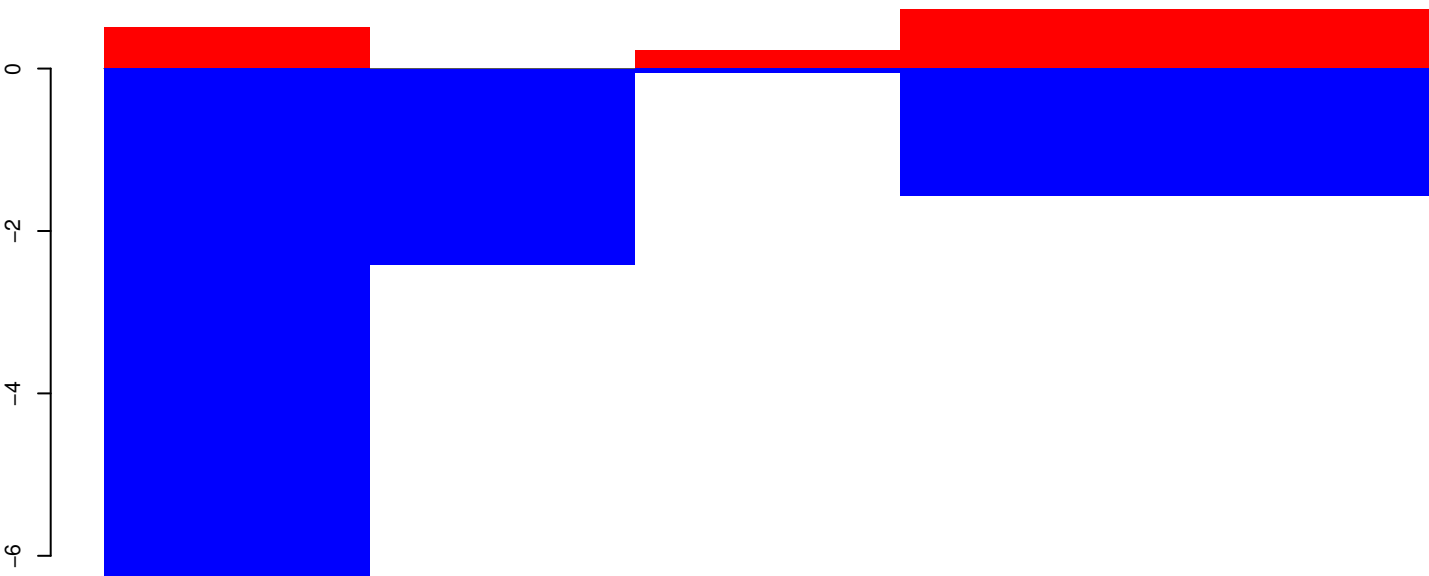
positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=10, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

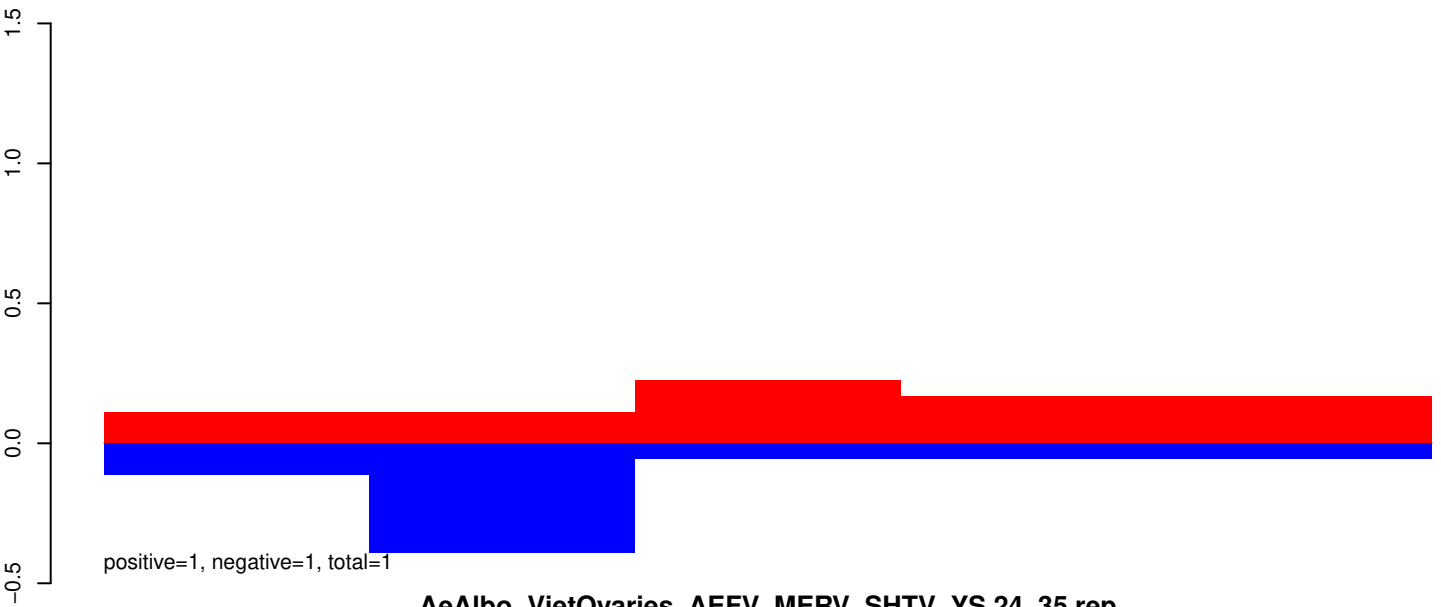


positive=2, negative=12, total=14

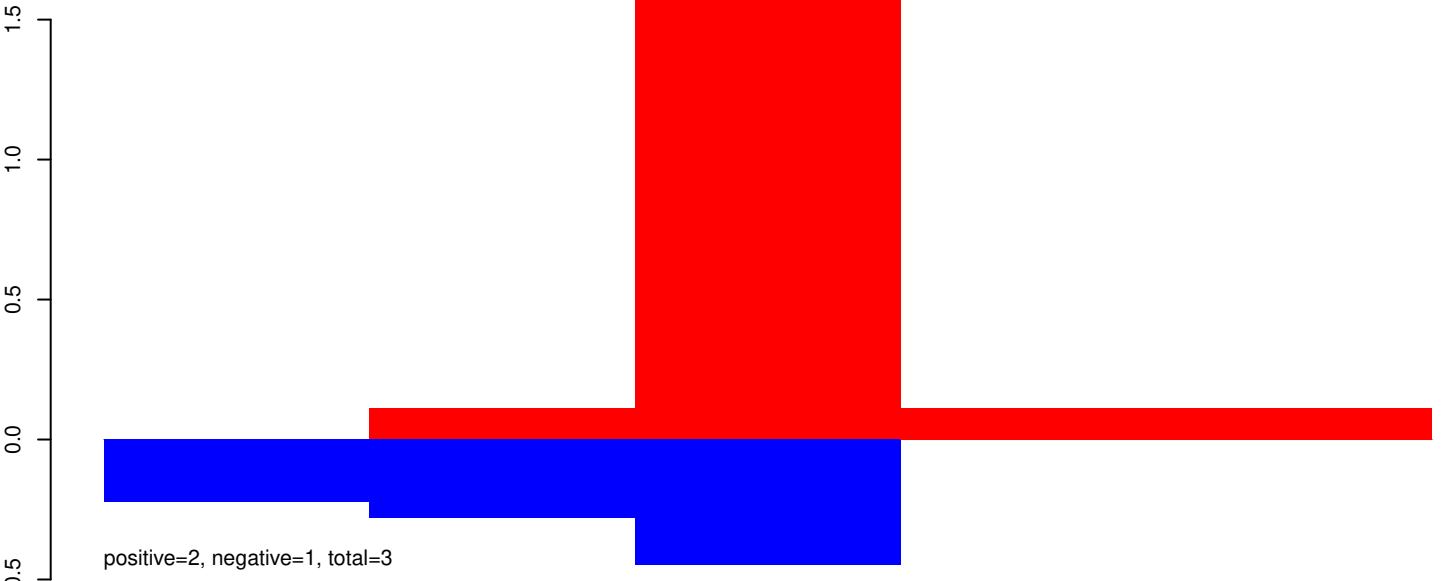
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40 60 80 100 120 140

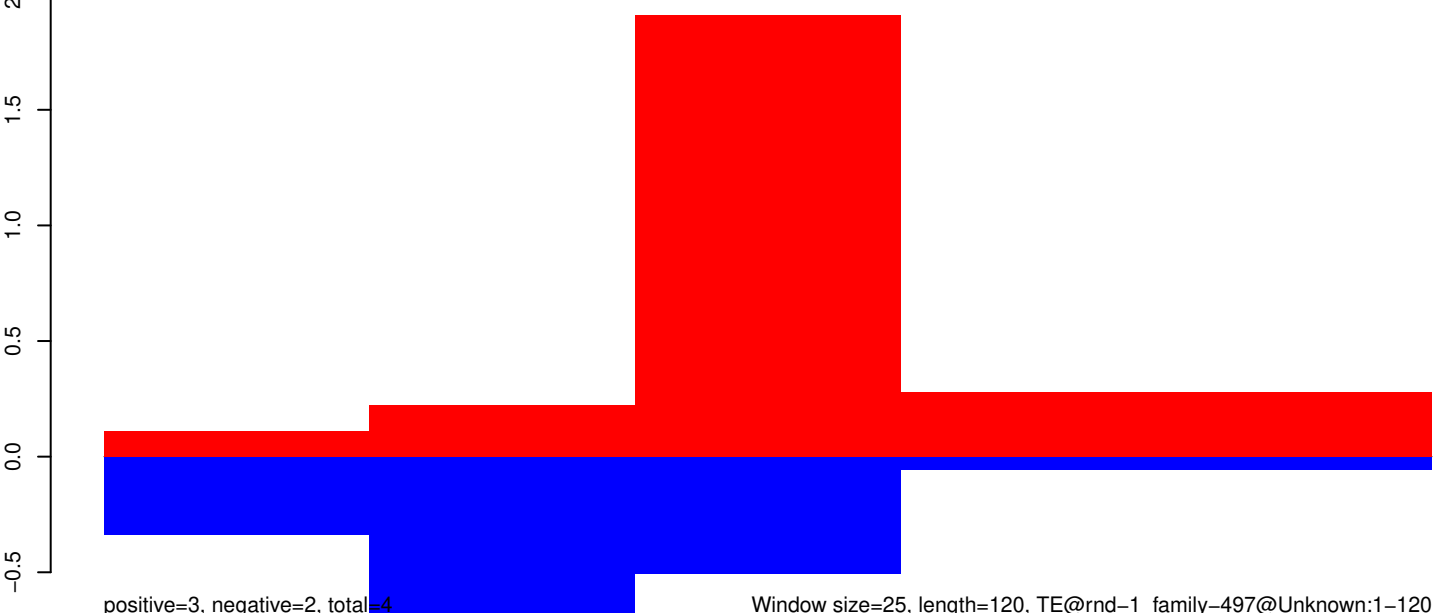
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



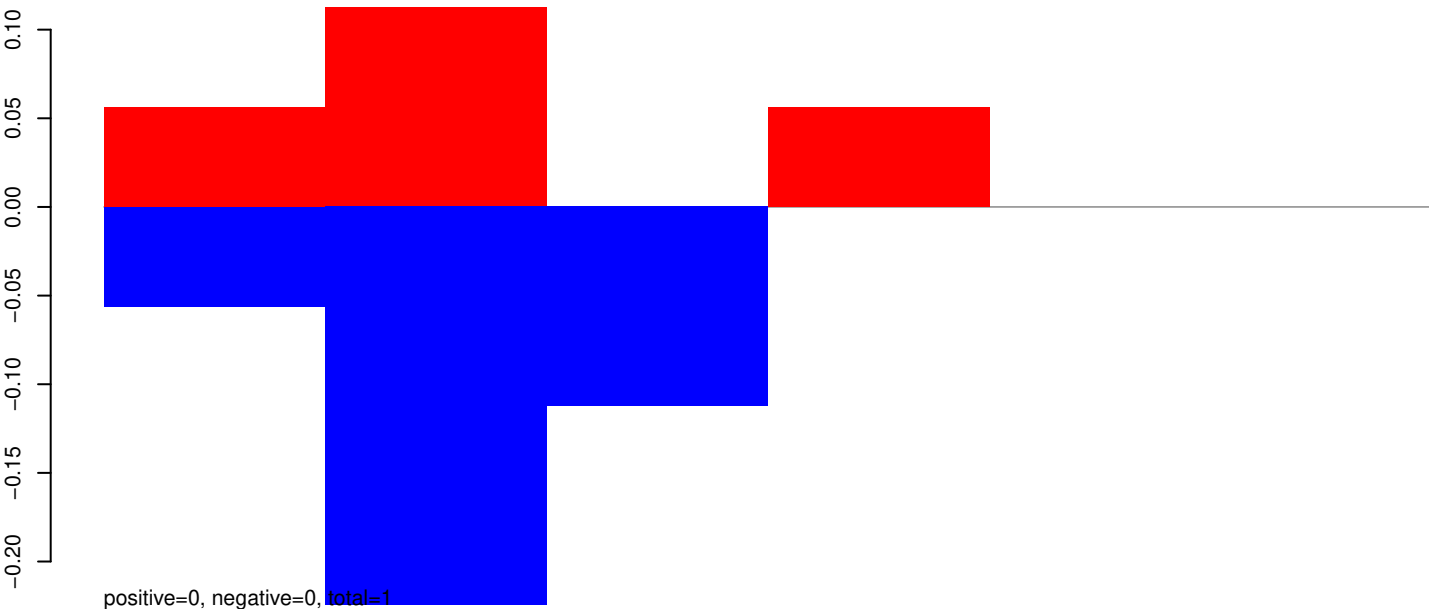
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



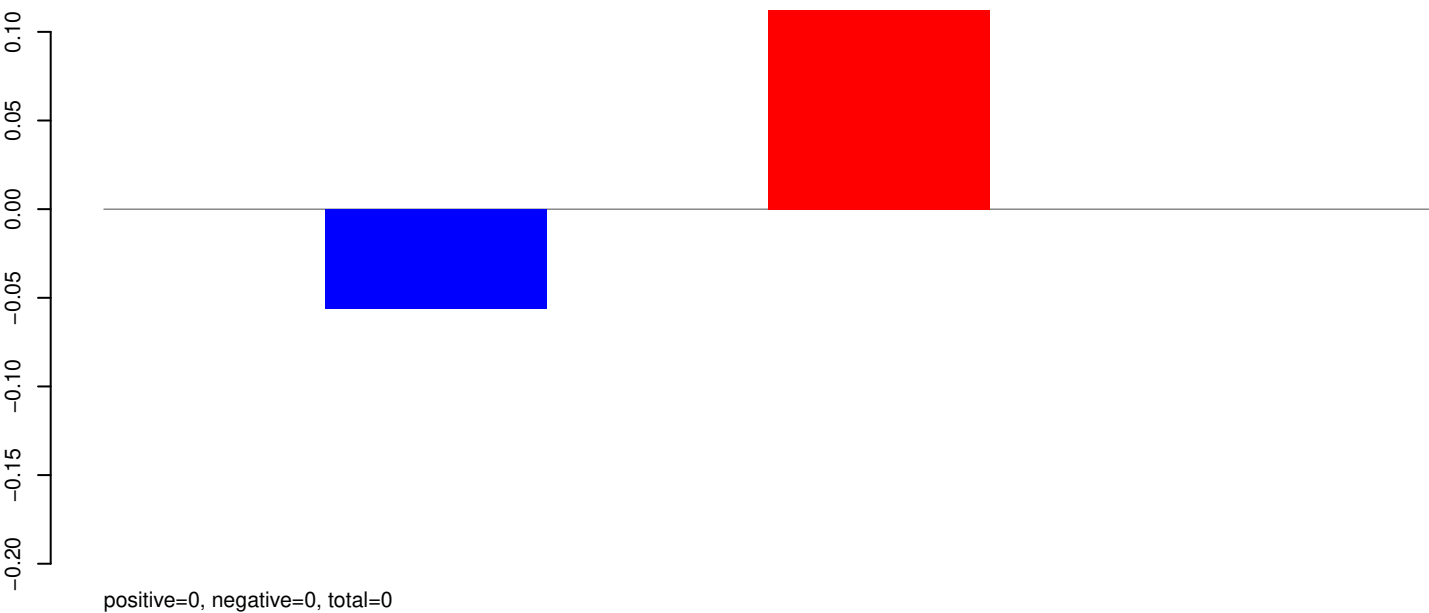
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



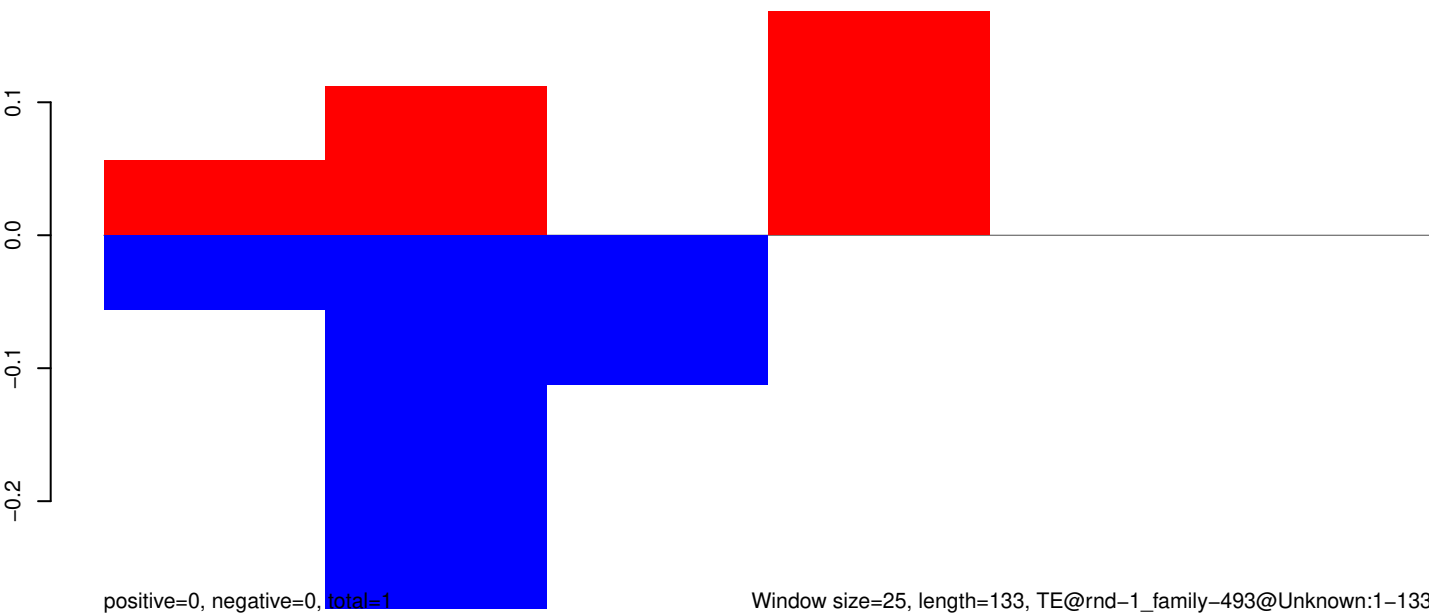
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



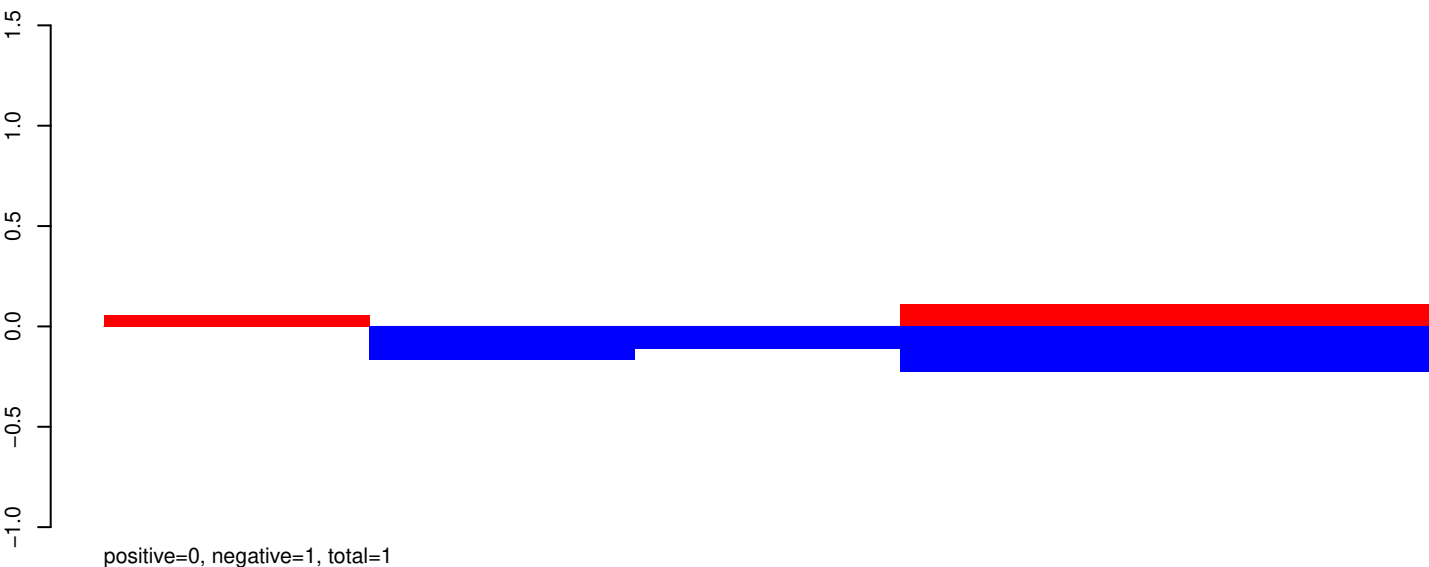
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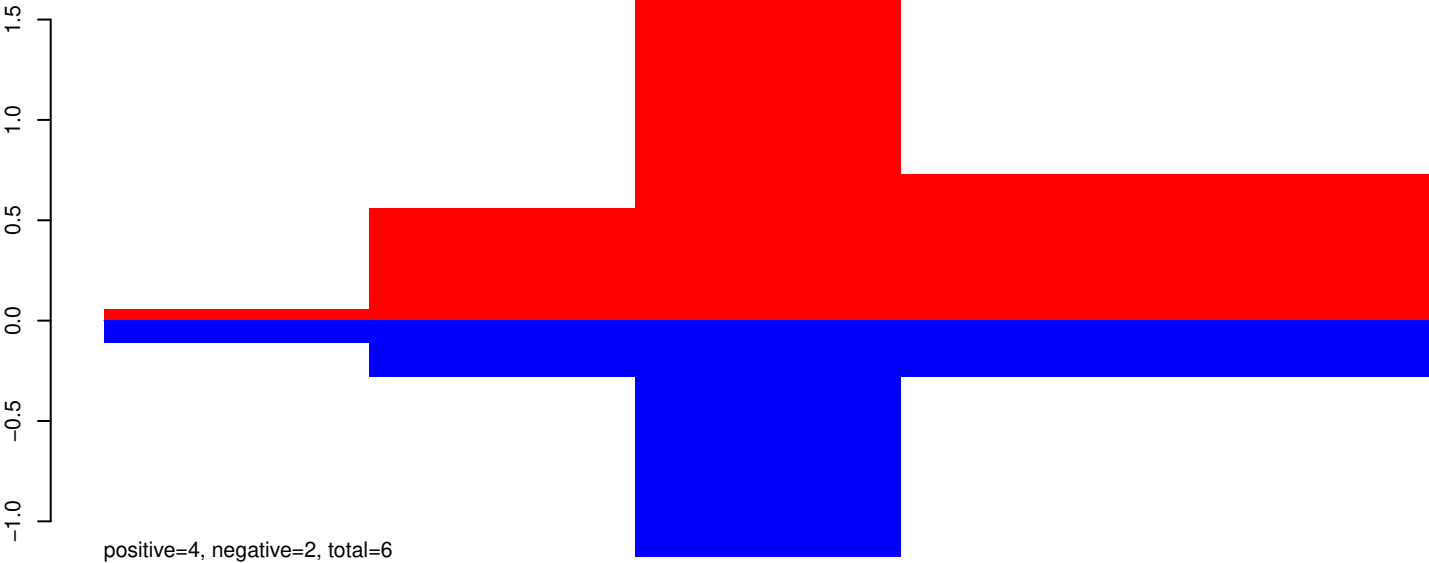
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



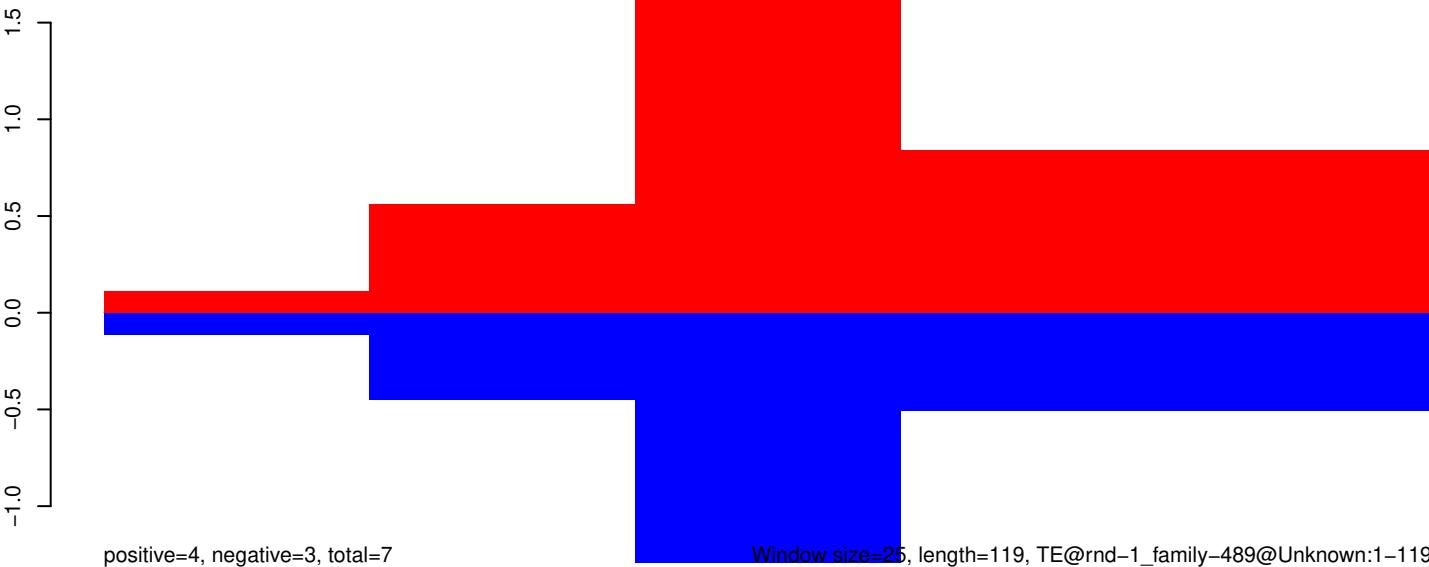
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



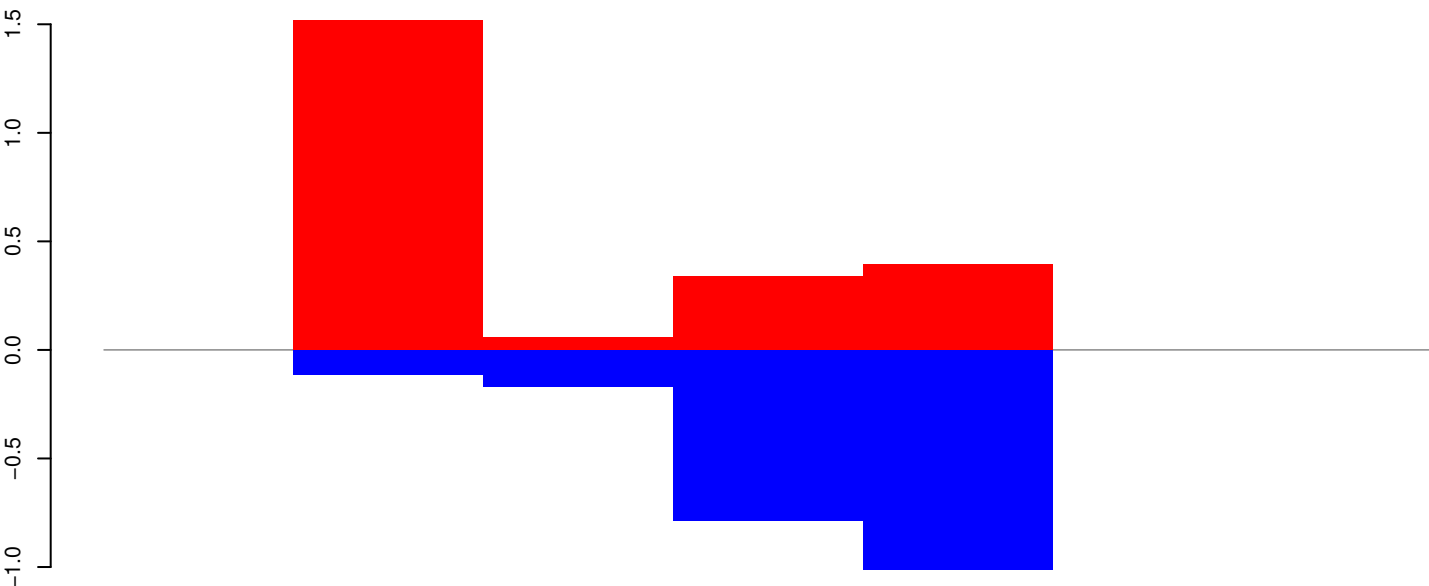
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=119, TE@rnd-1_family-489@Unknown:1-119

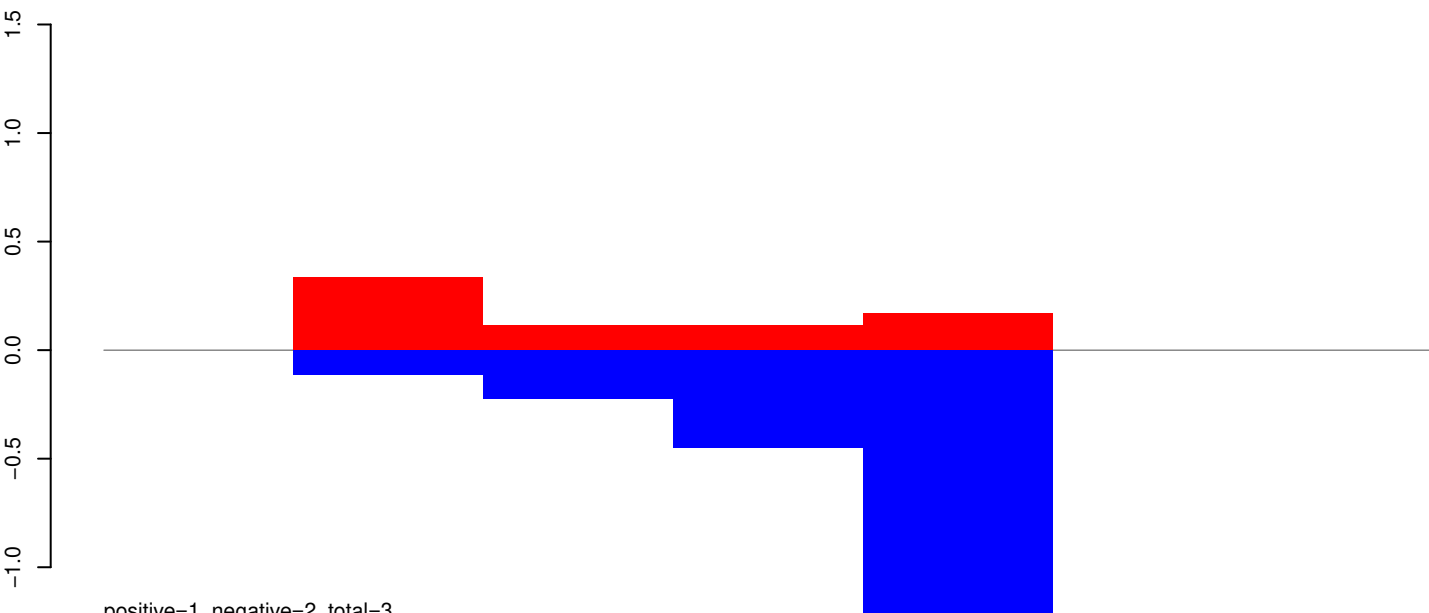
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



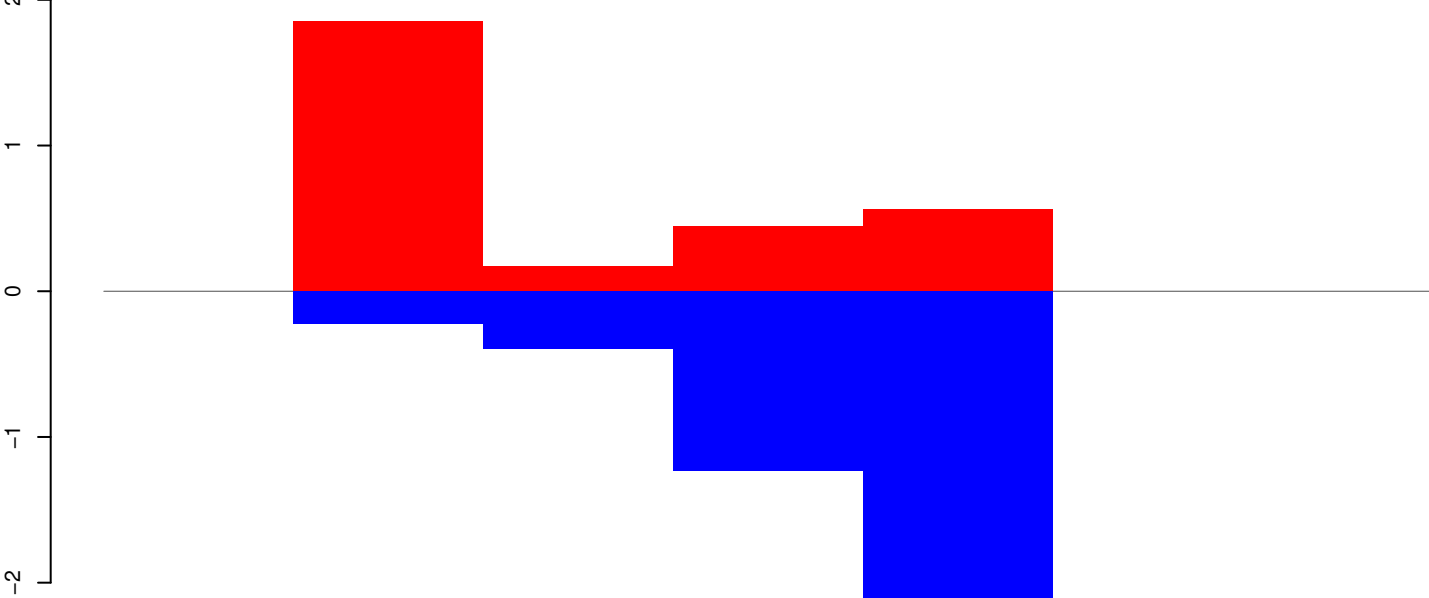
positive=2, negative=2, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

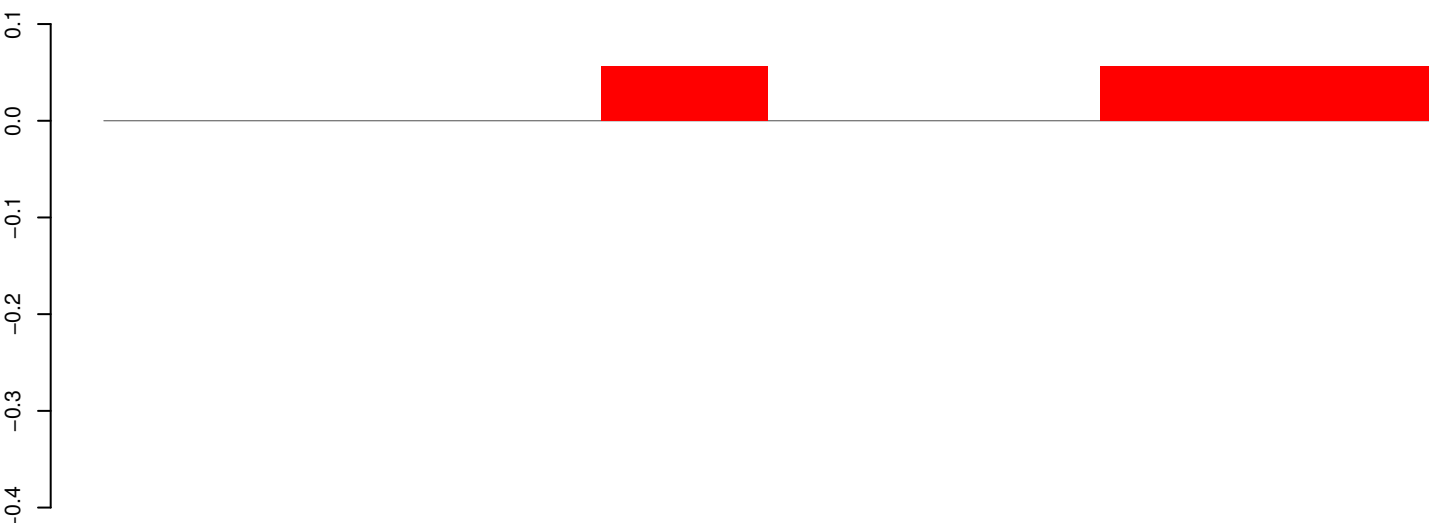
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=3, negative=4, total=7

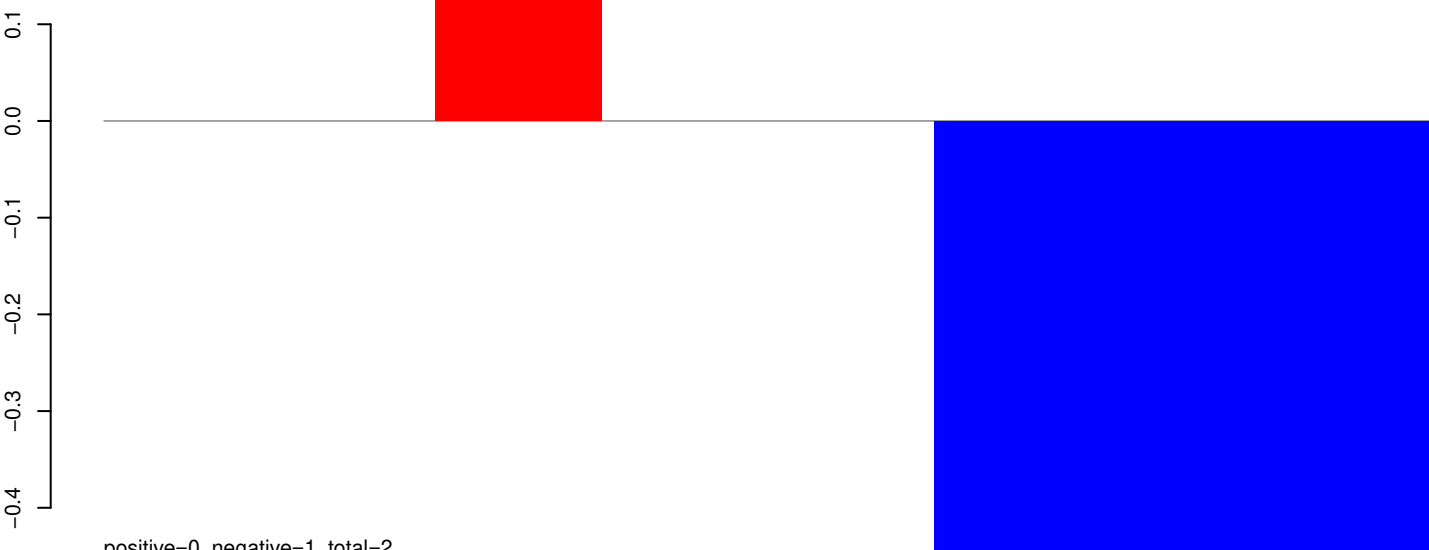
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



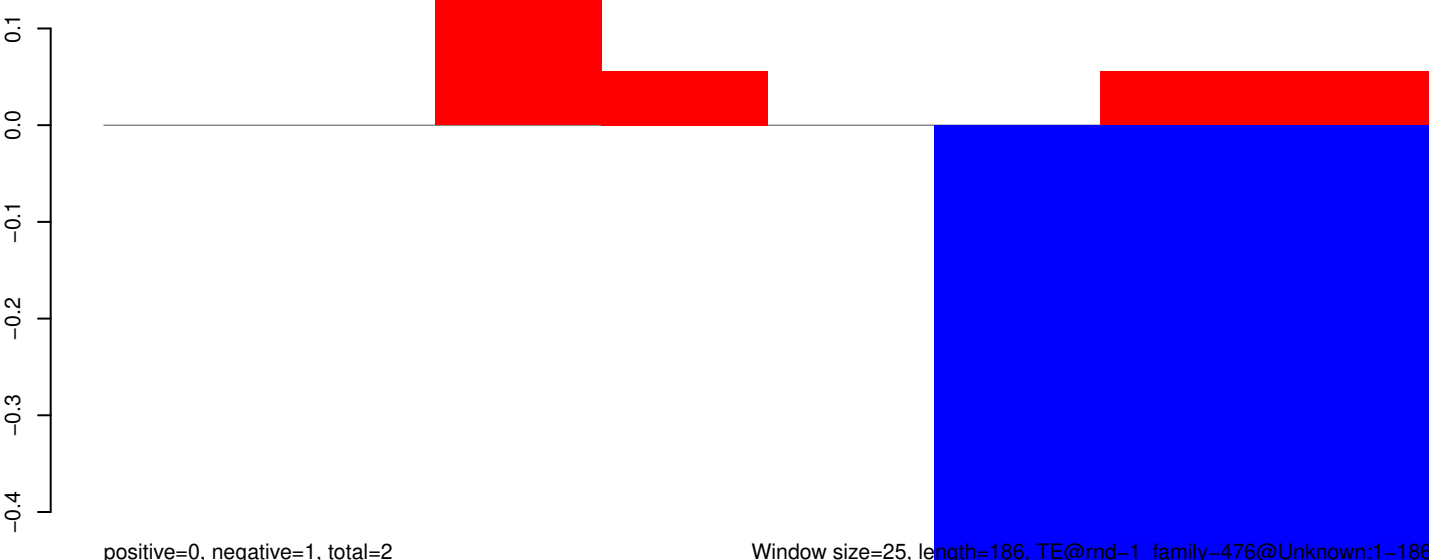
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

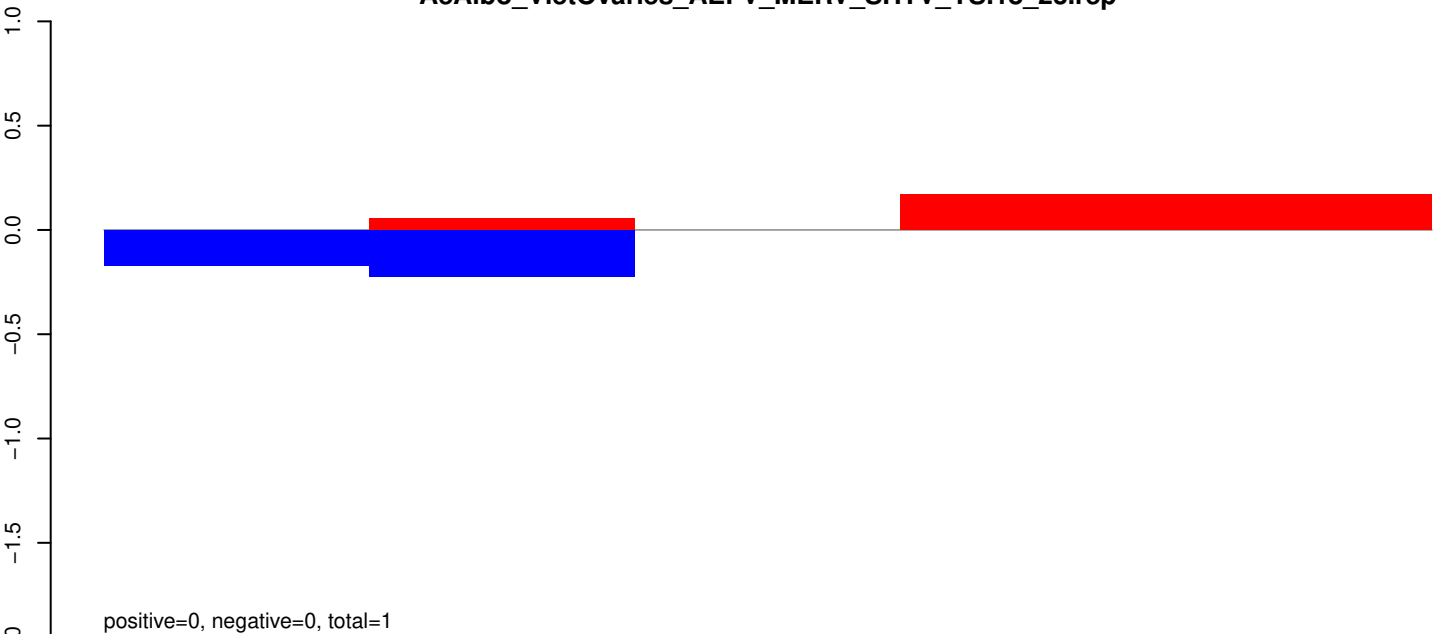


positive=0, negative=1, total=2

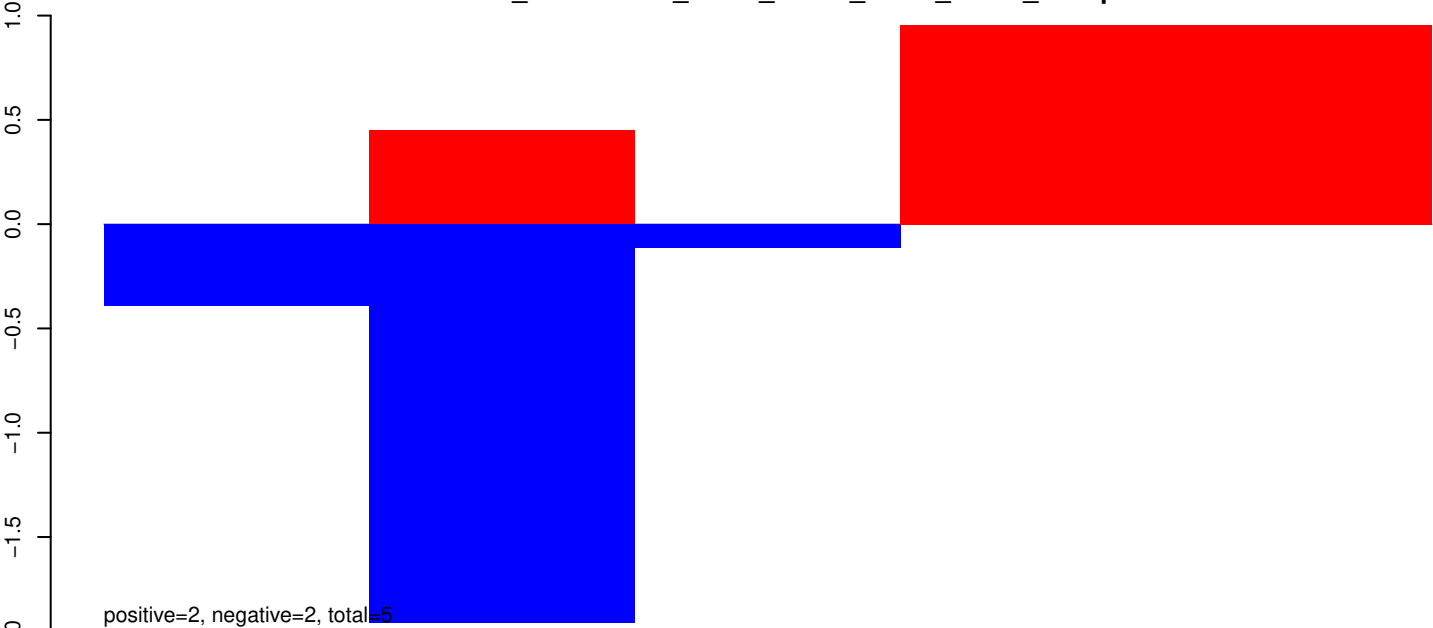
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50 100 150 200

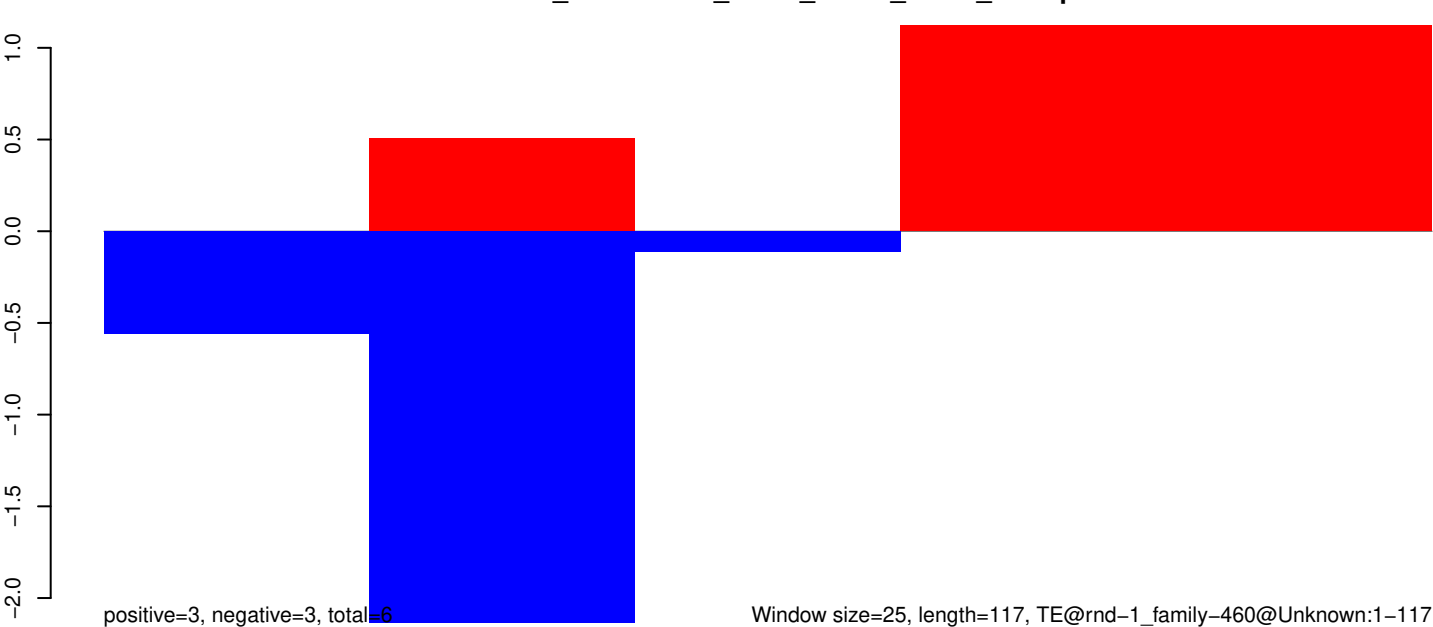
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



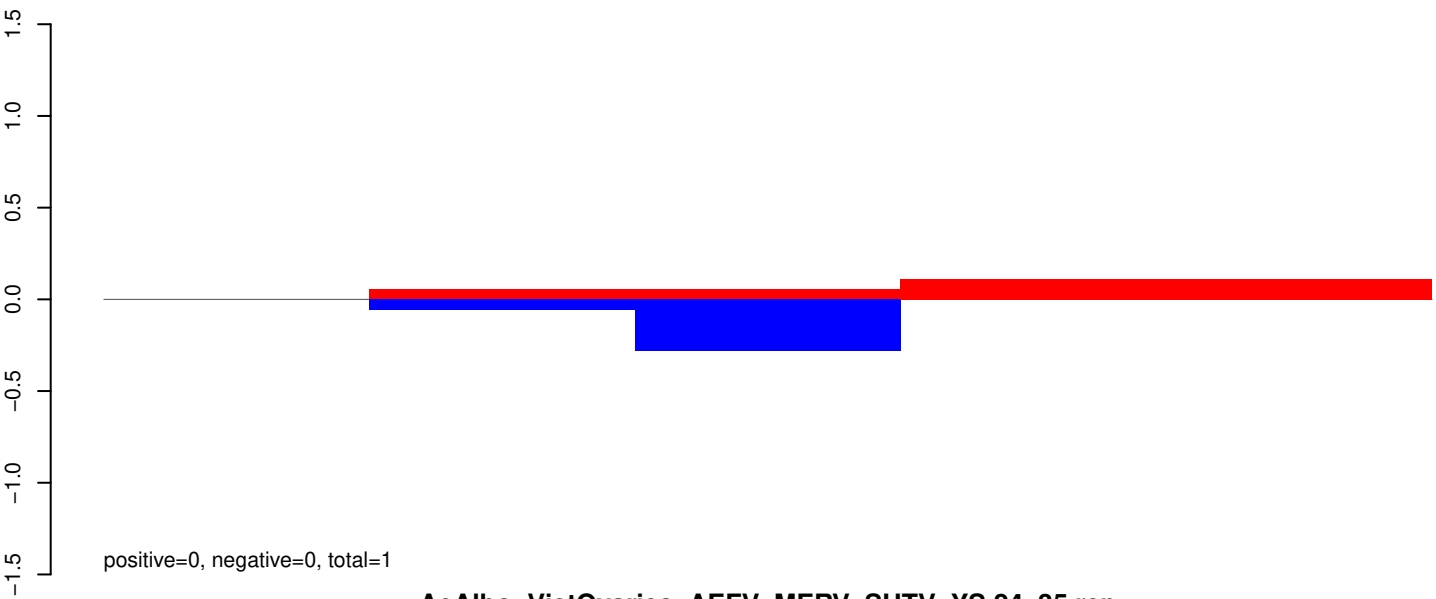
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



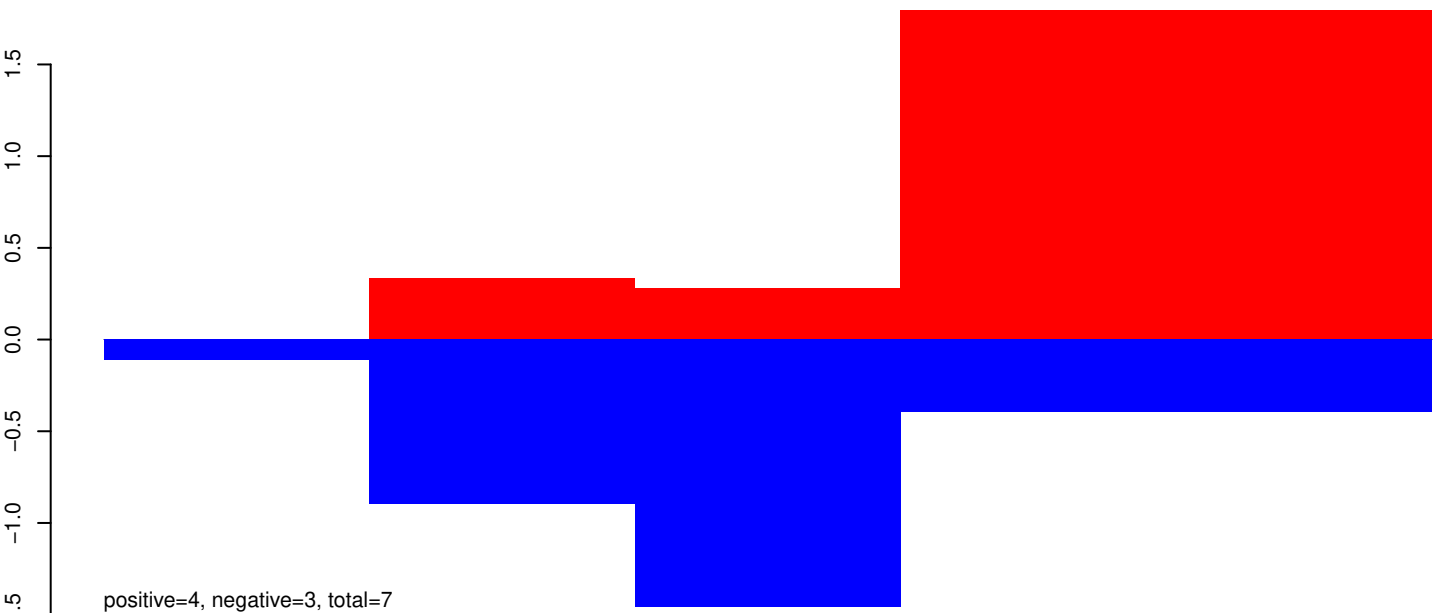
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



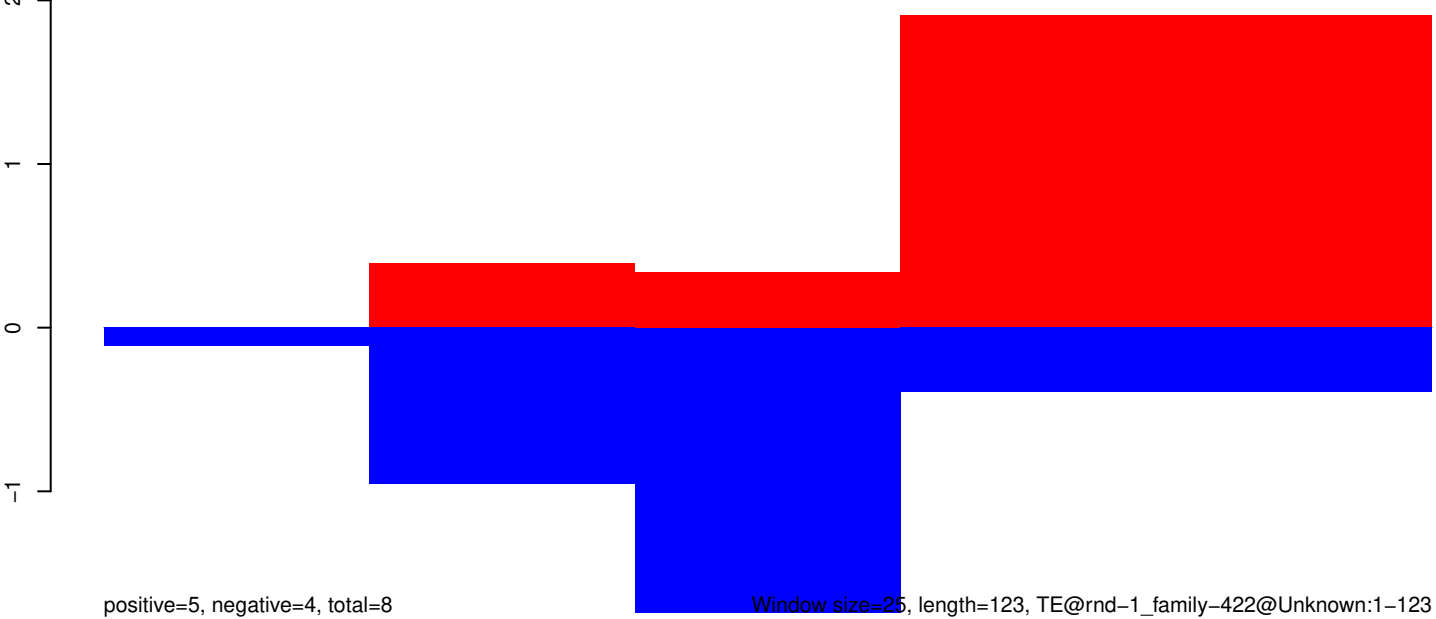
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



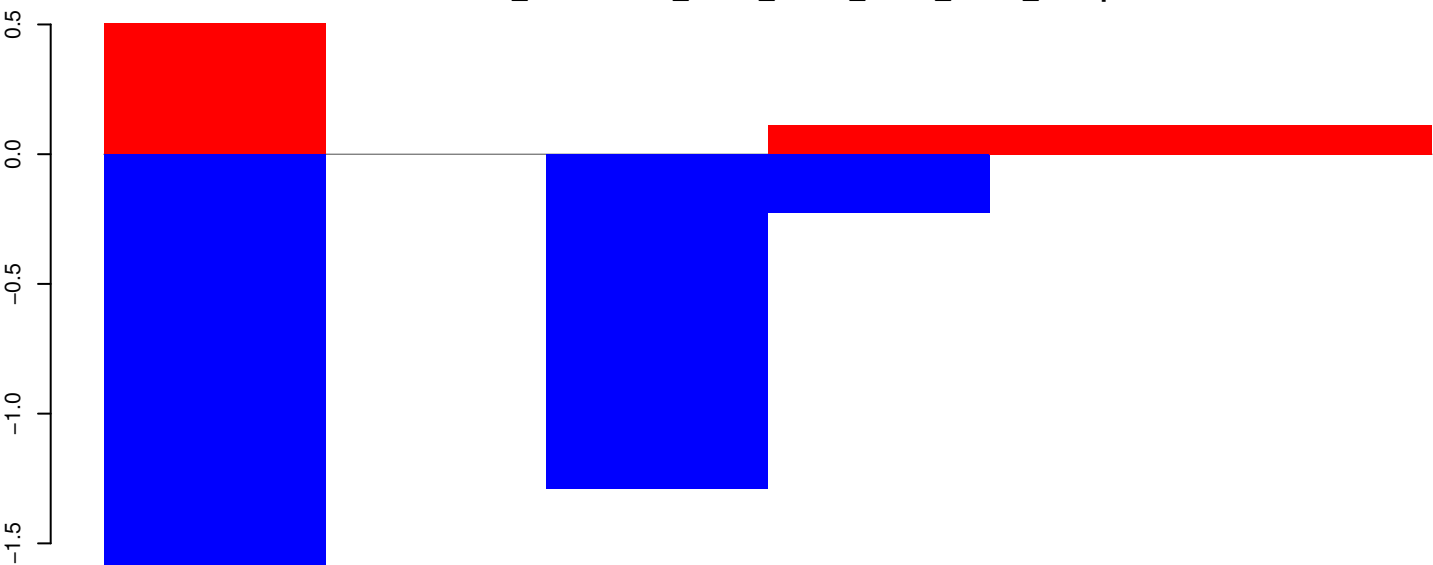
Window size=25, length=123, TE@rnd-1_family-422@Unknown:1-123

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



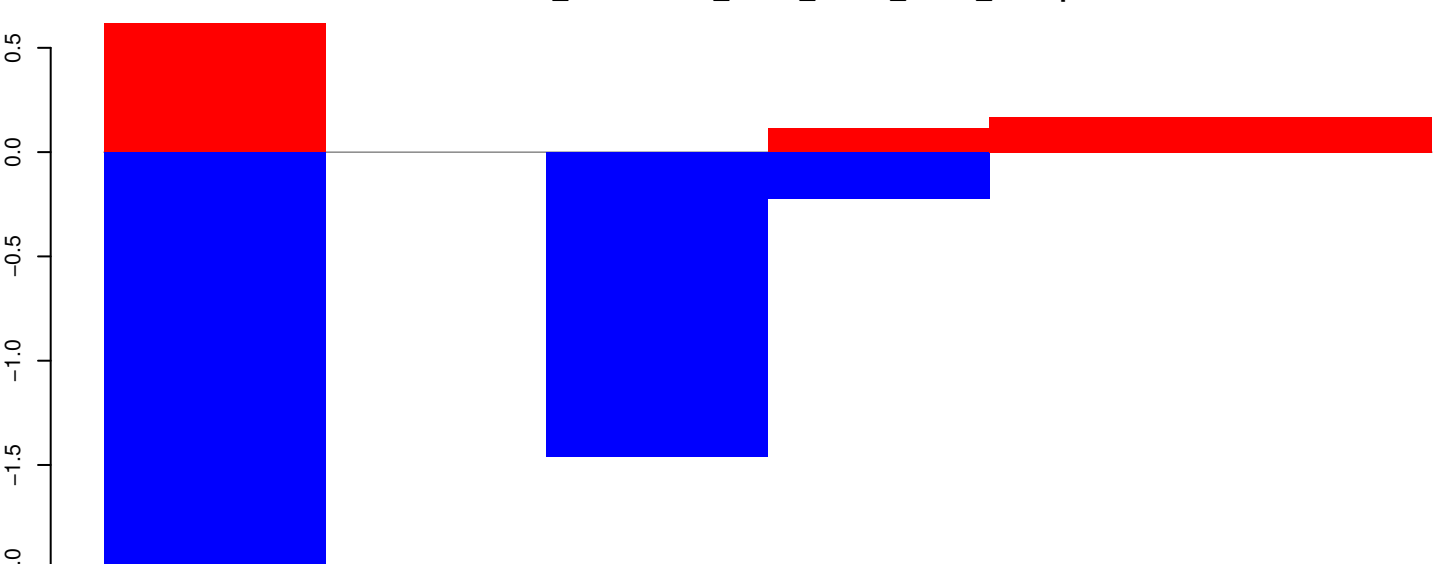
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=5

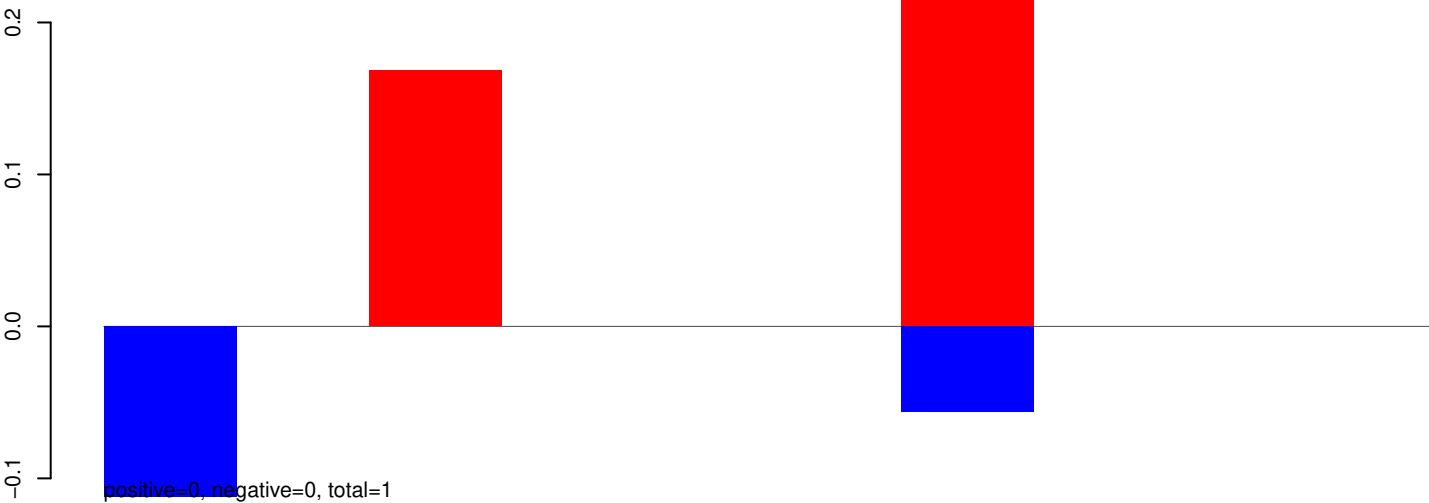
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50

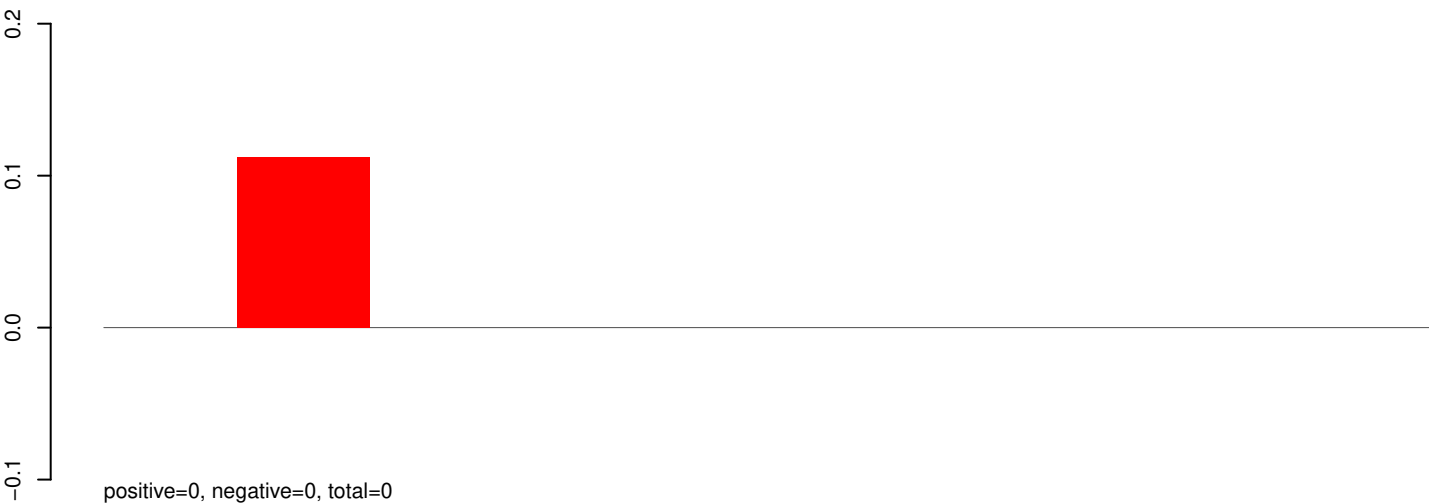
100

150

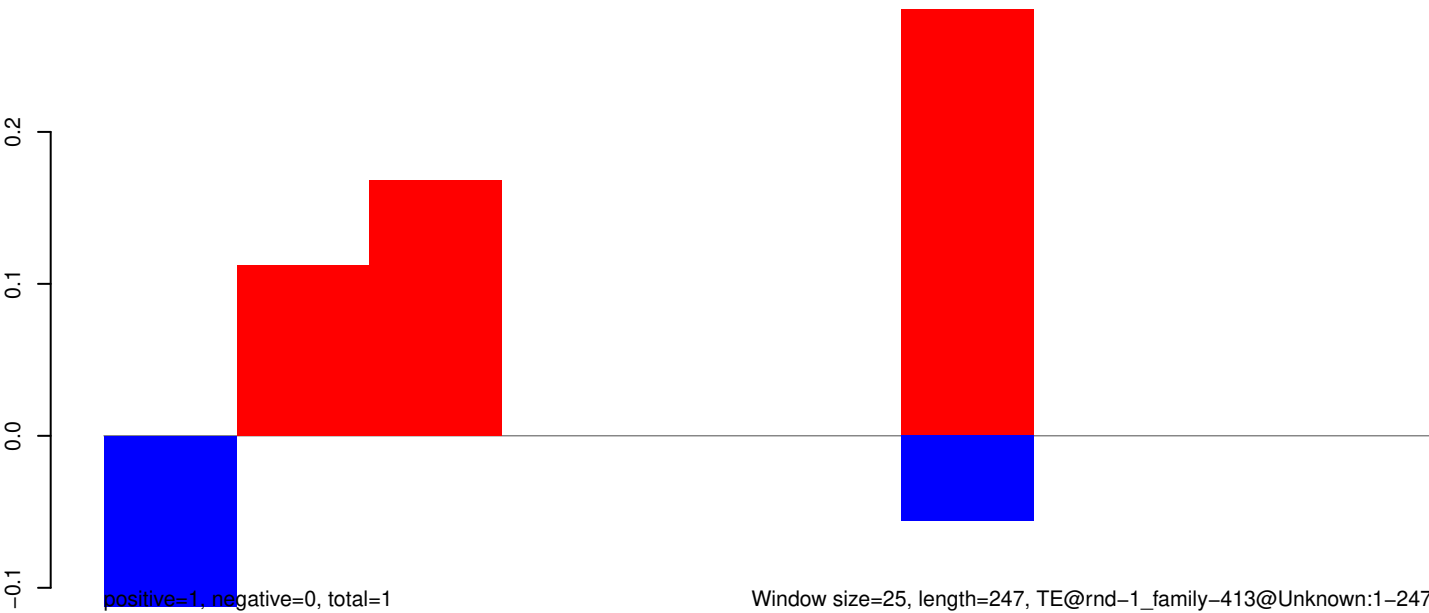
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



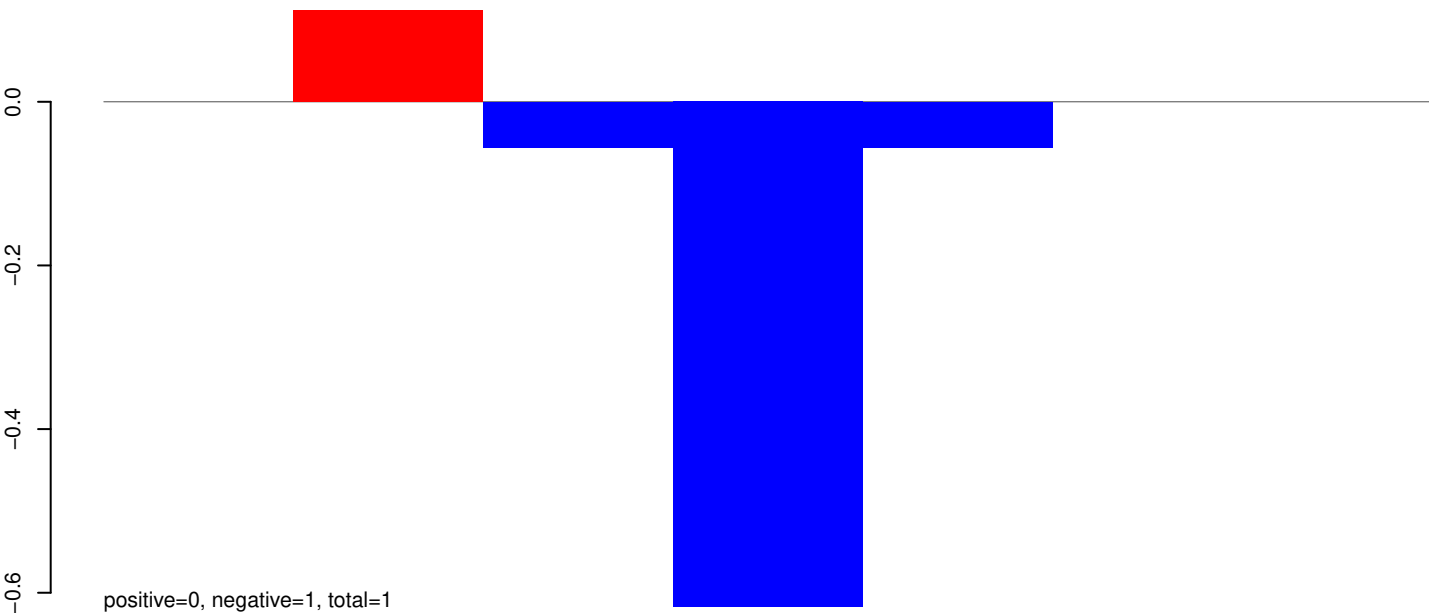
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



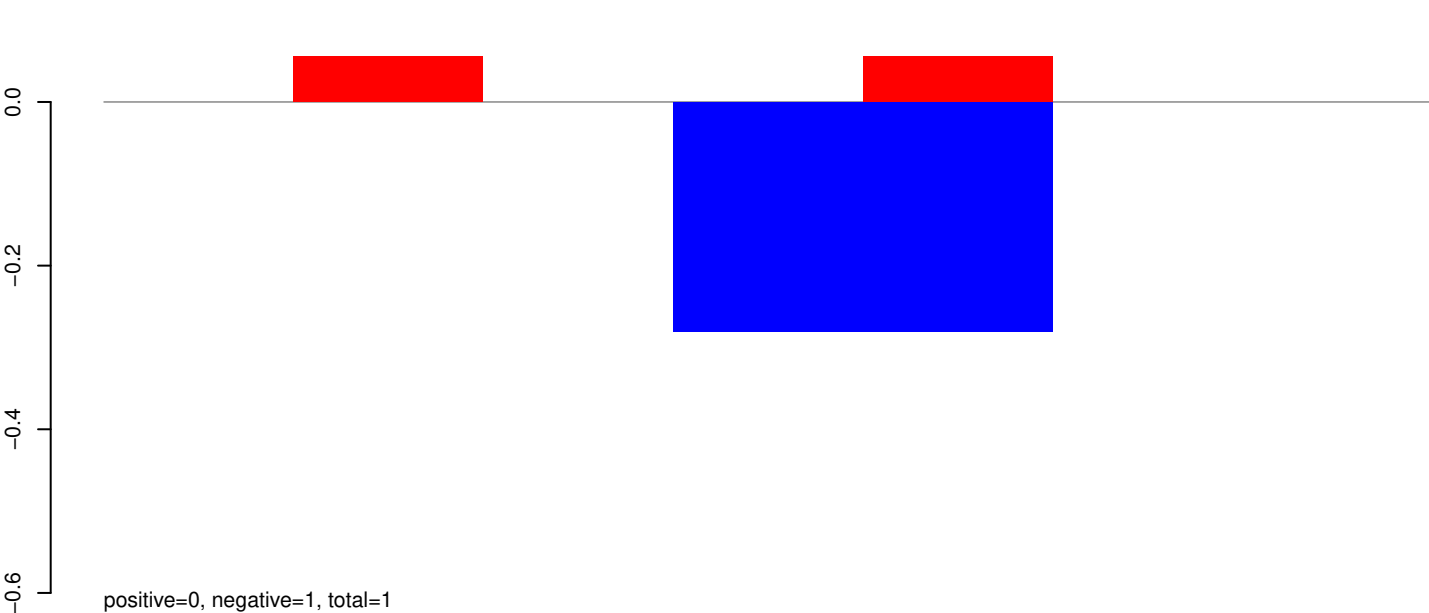
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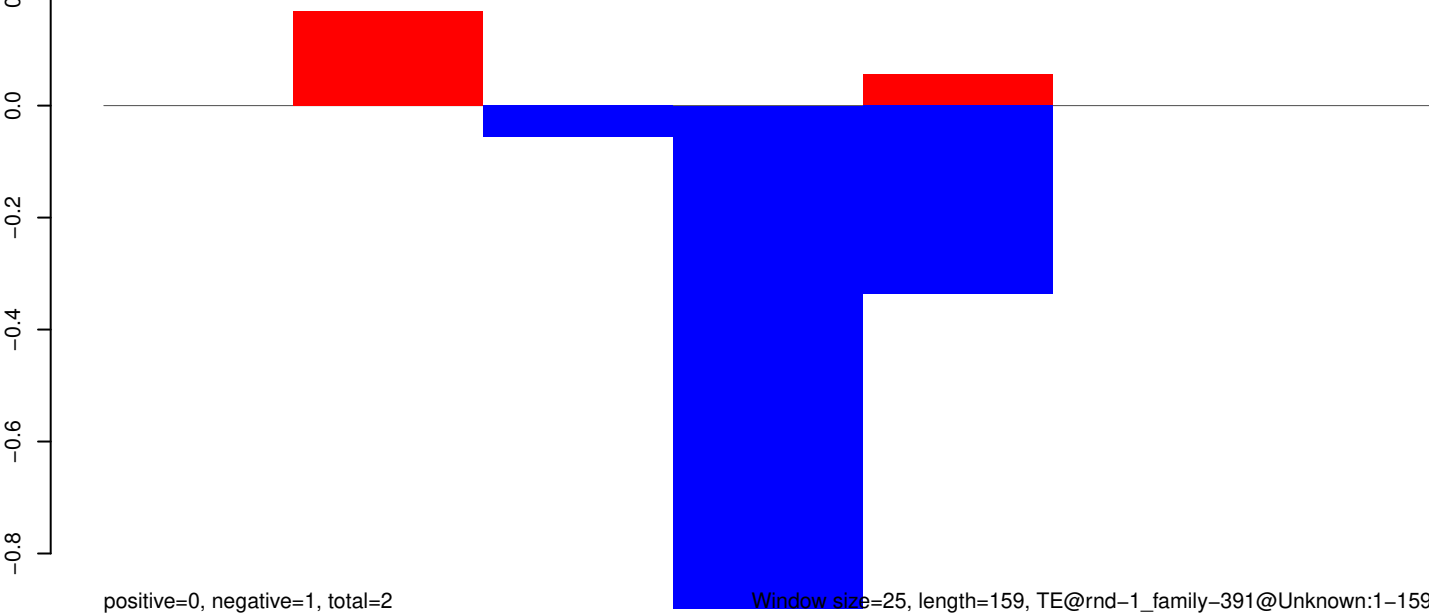
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

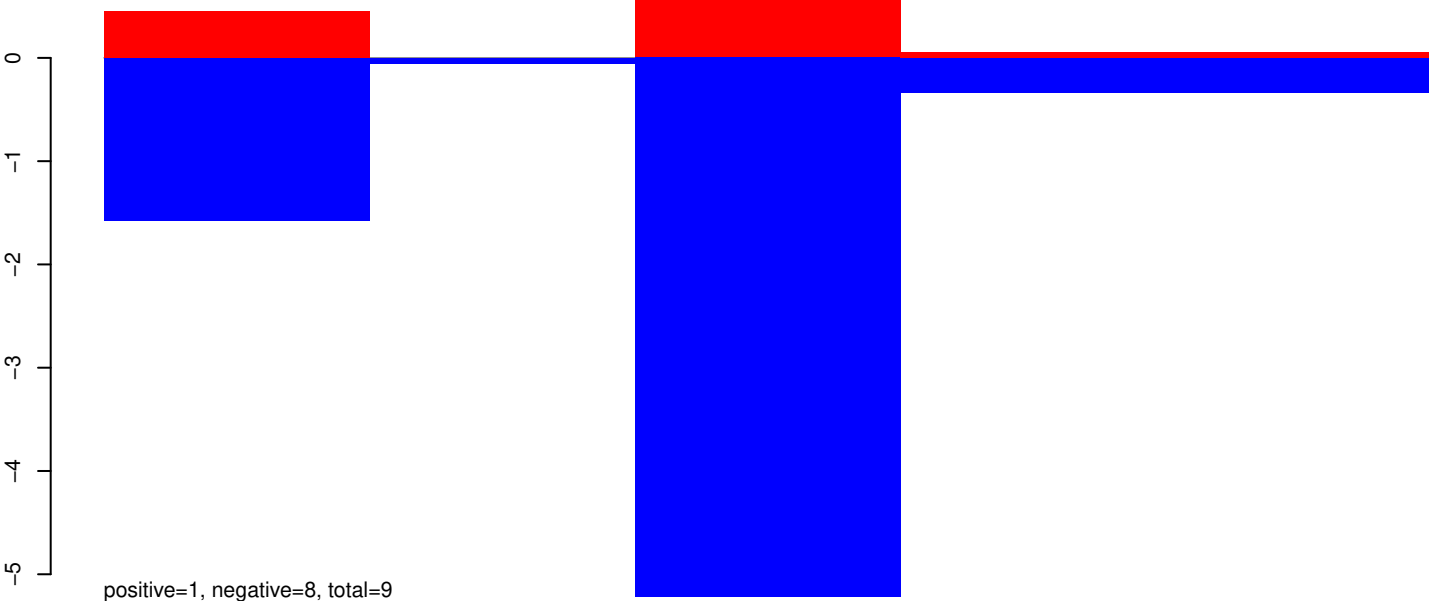


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

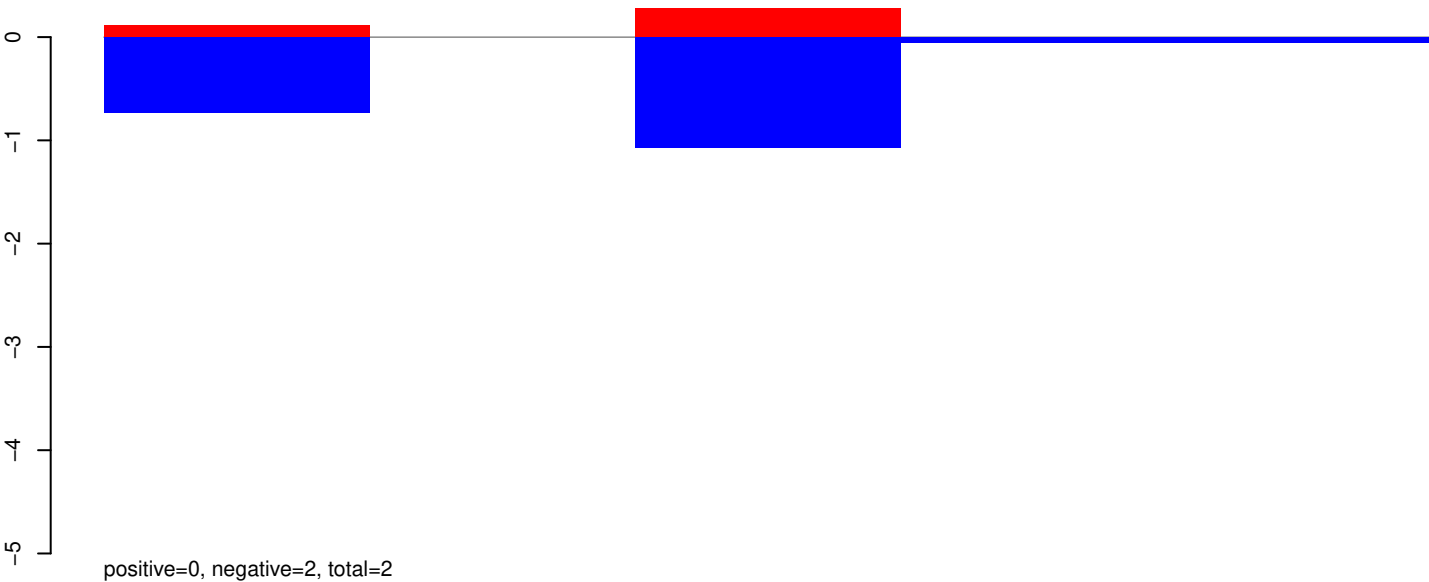


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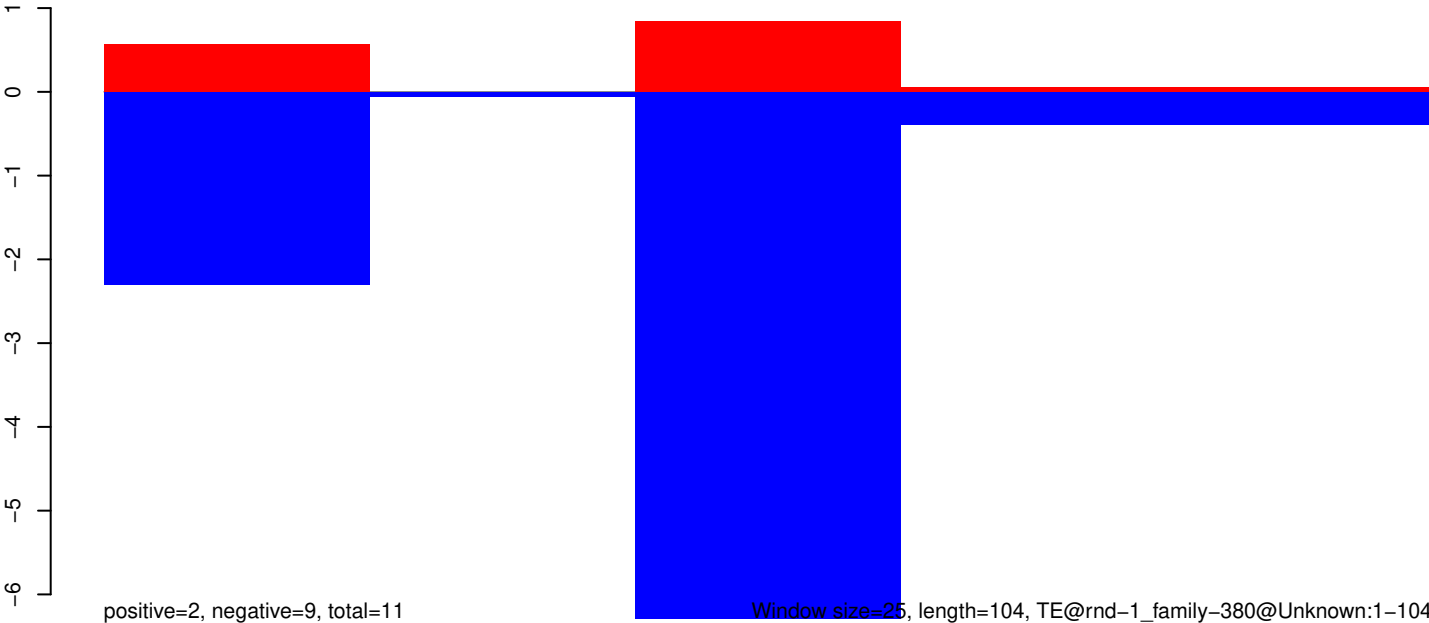
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



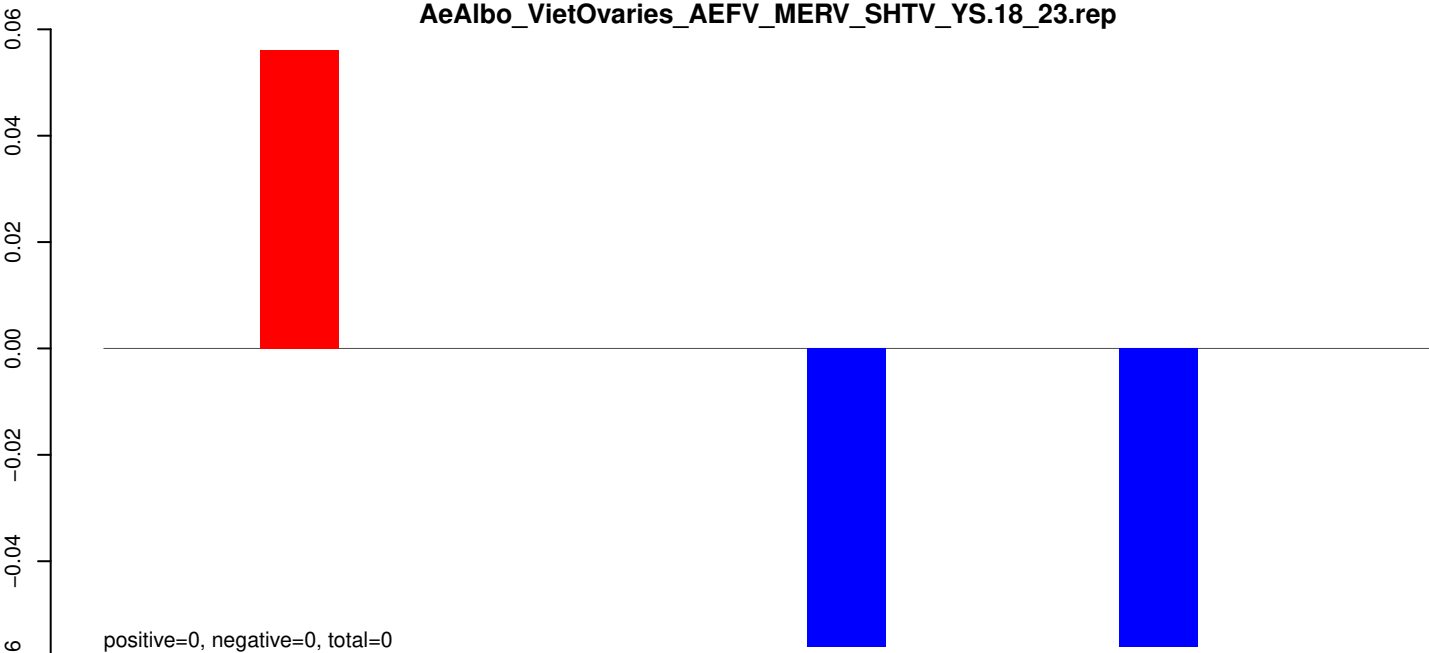
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



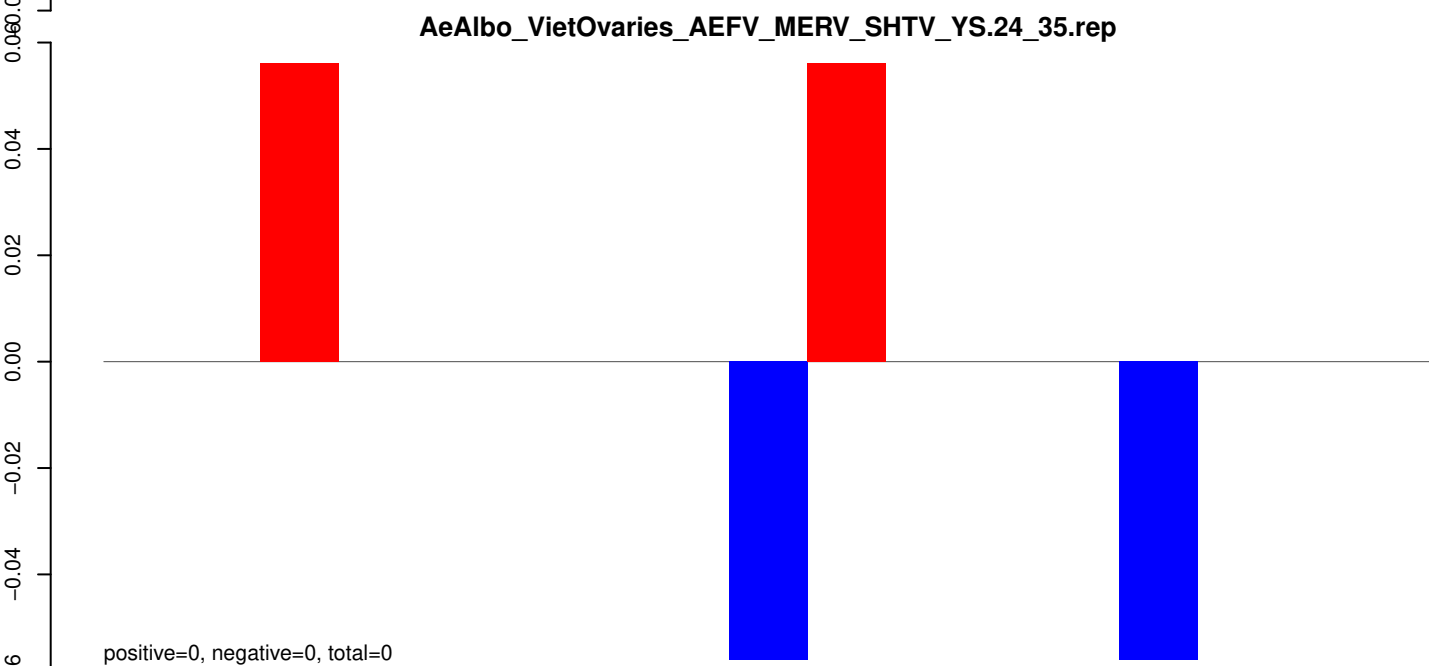
Window size=25, length=104, TE@rnd-1_family-380@Unknown:1-104

40 60 80 100 120 140

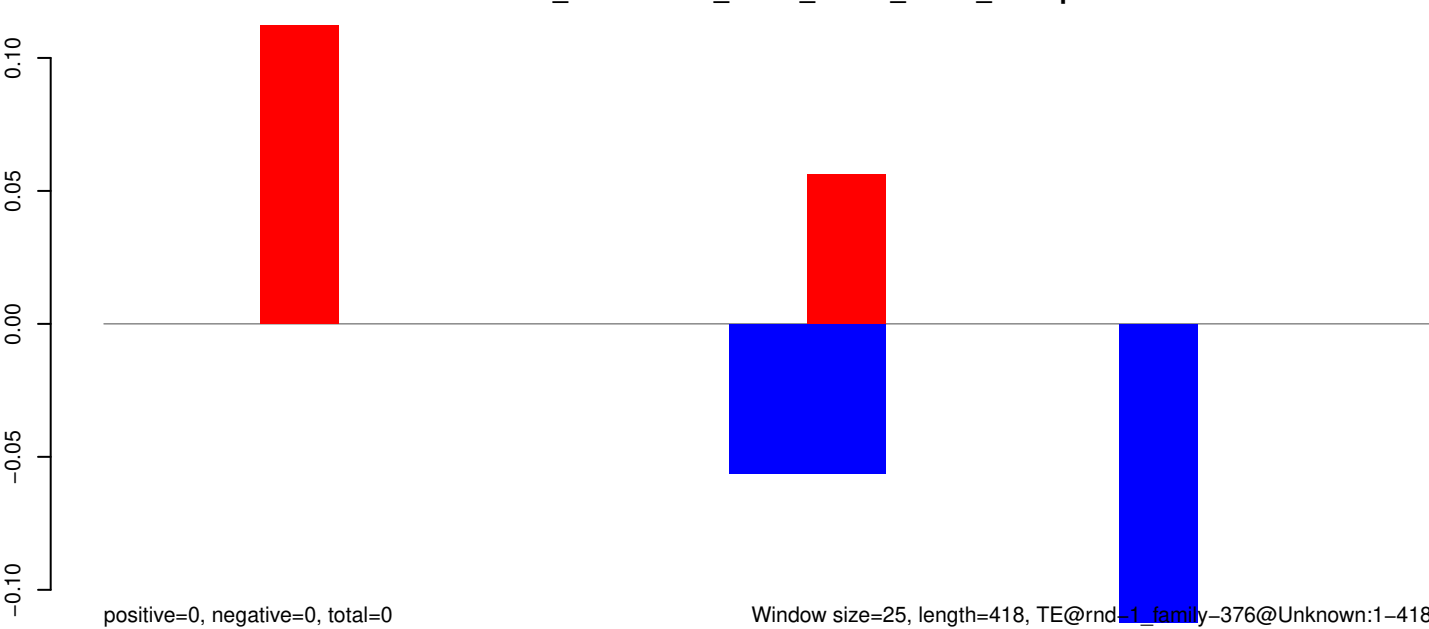
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



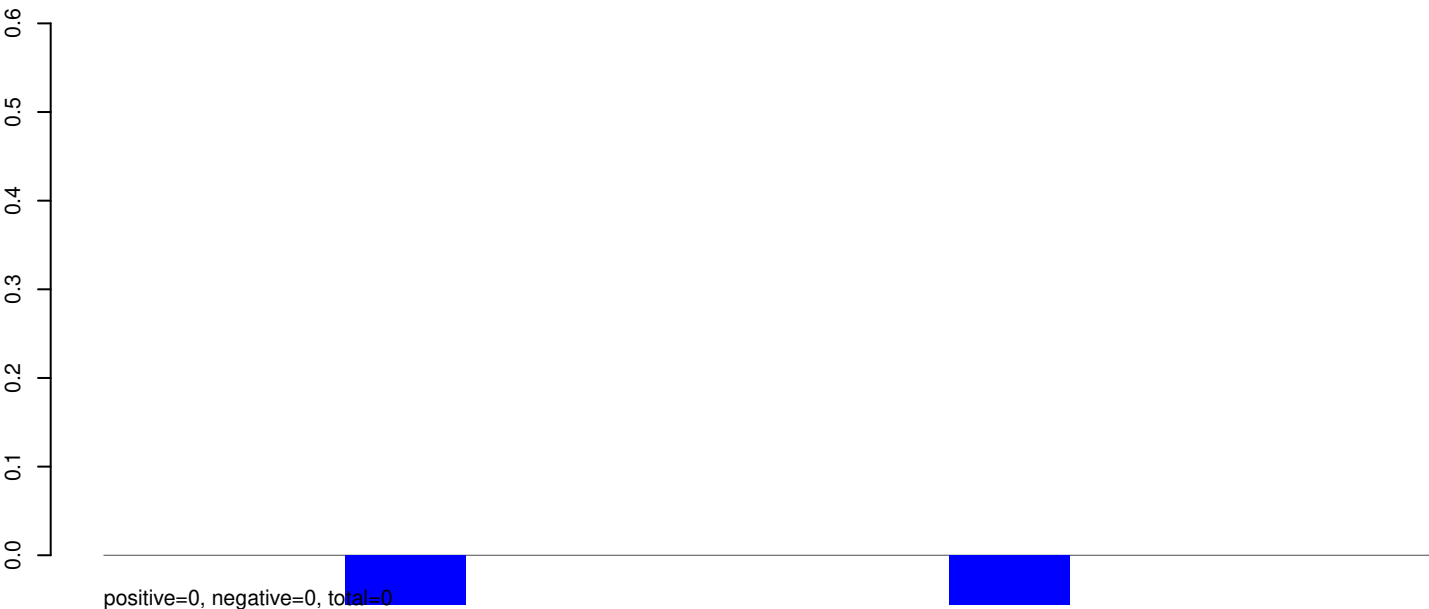
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



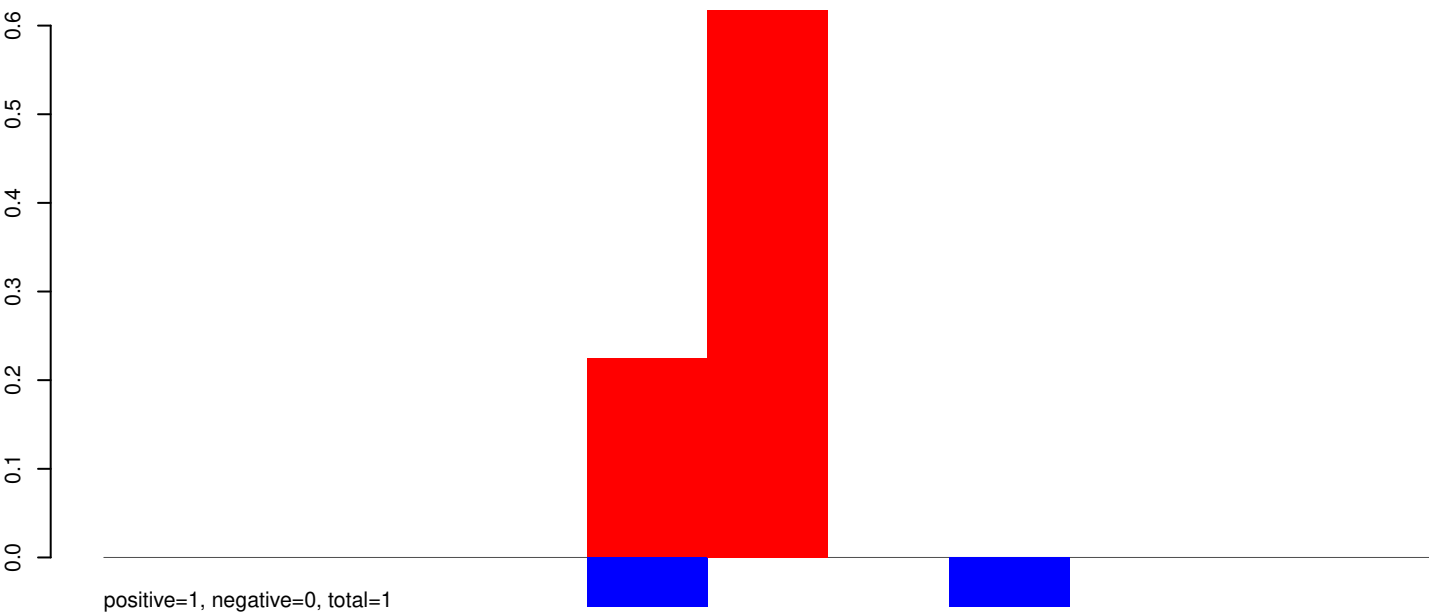
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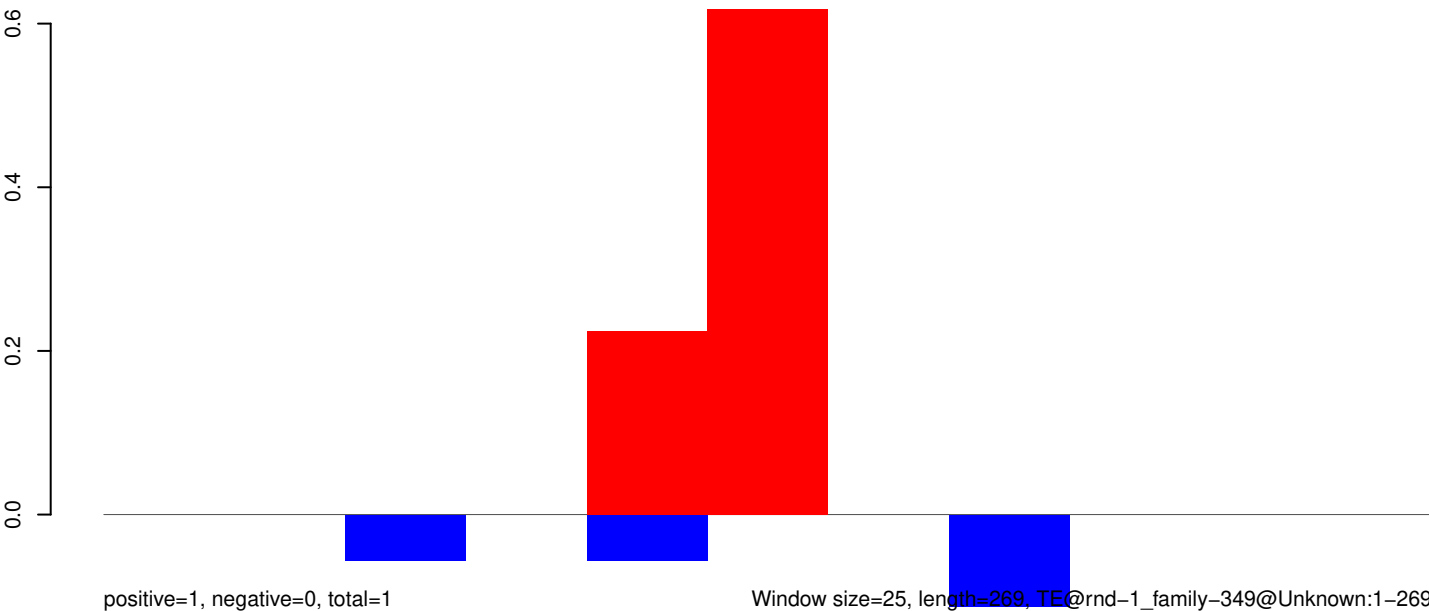
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



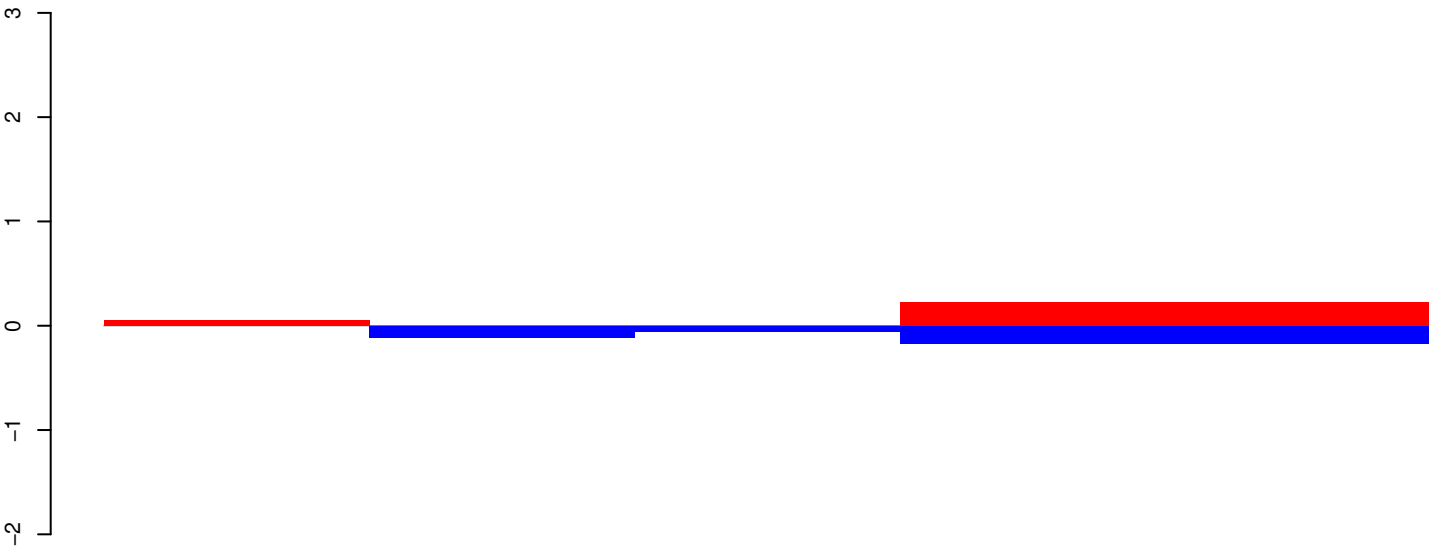
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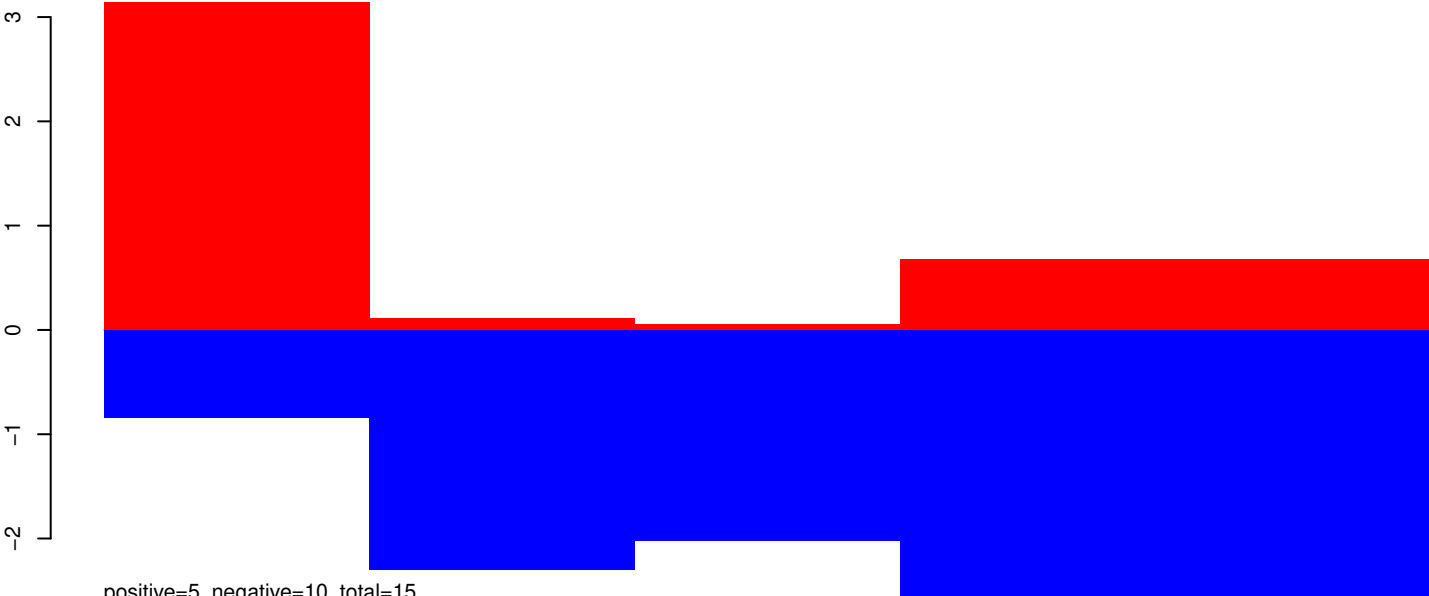
50 100 150 200 250 300

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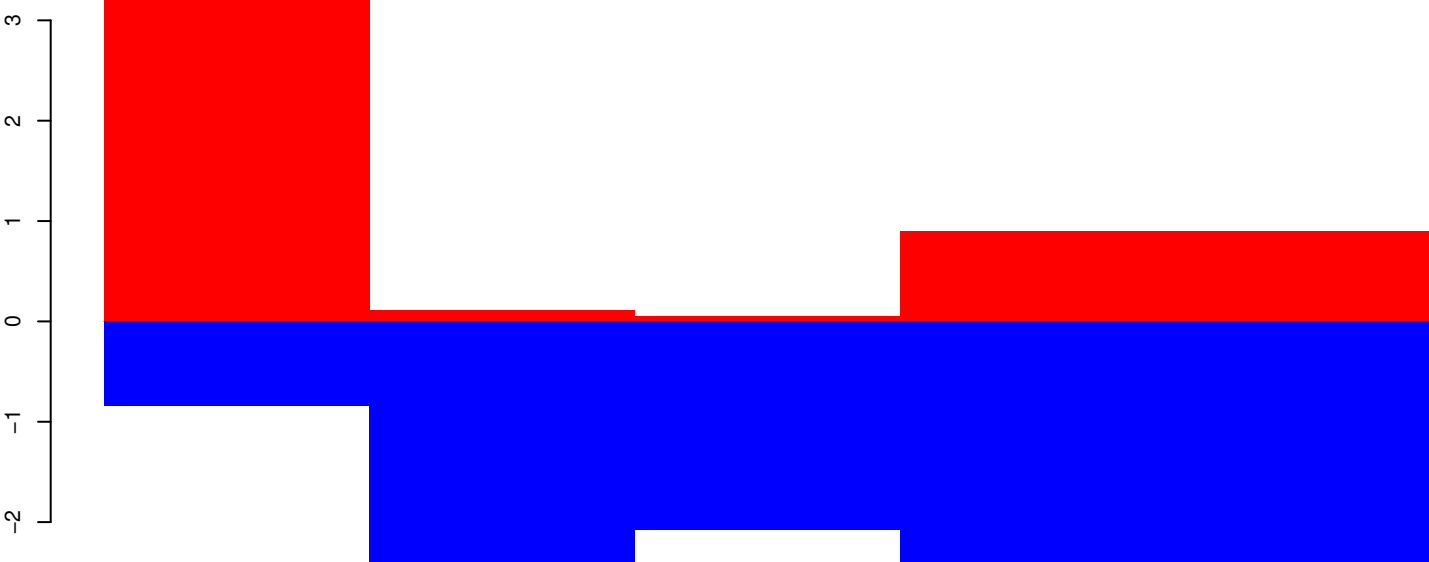
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=10, total=15

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

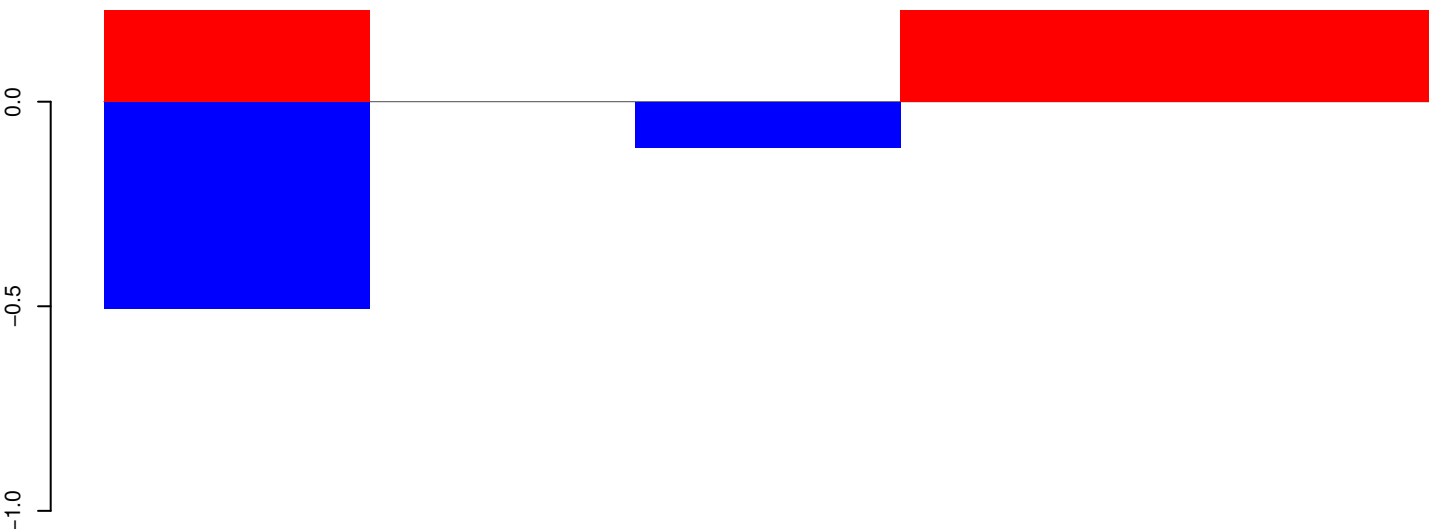


positive=5, negative=11, total=16

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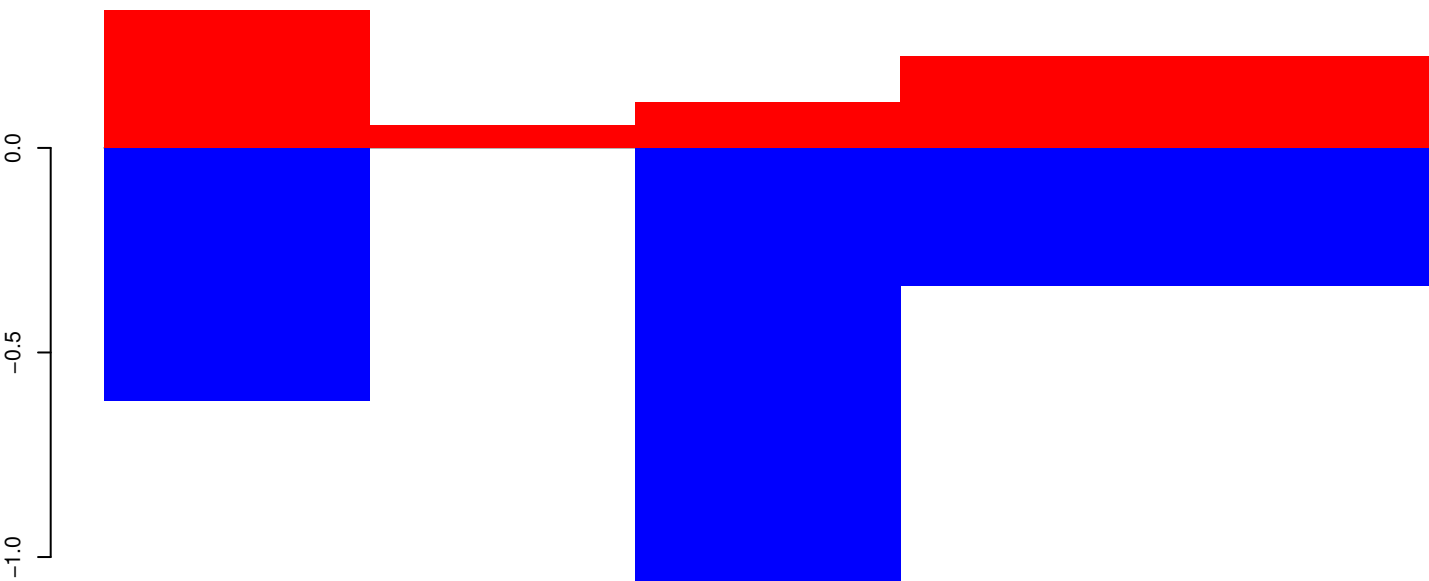
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



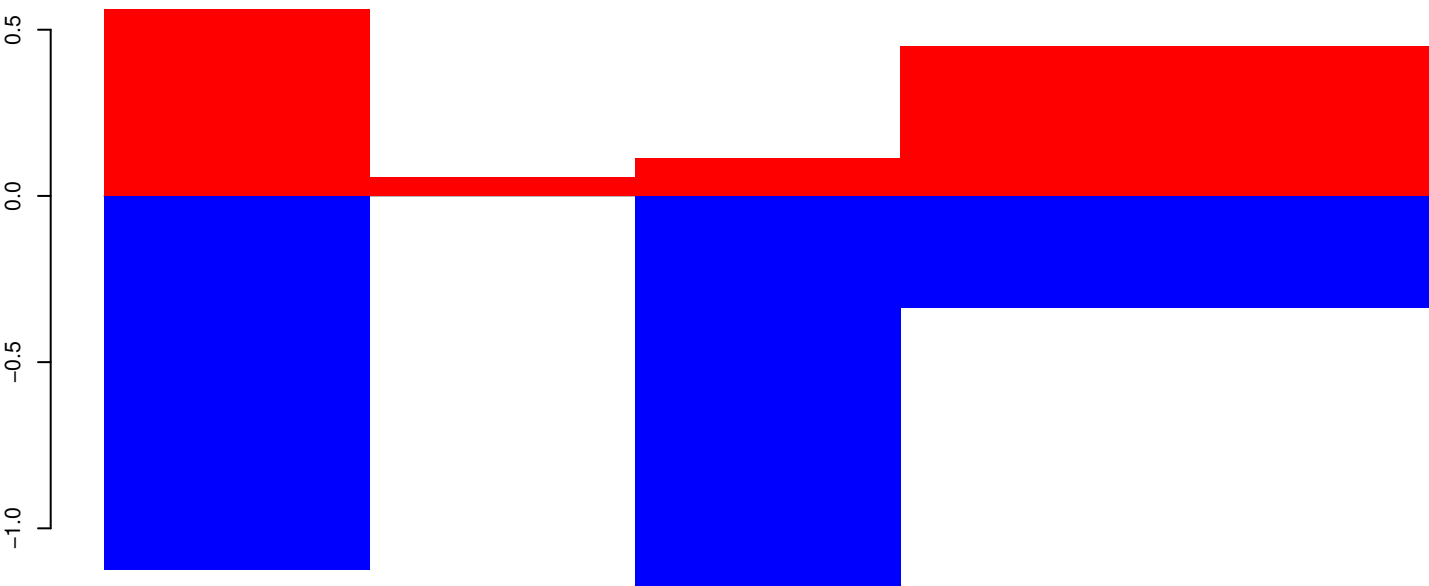
positive=1, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

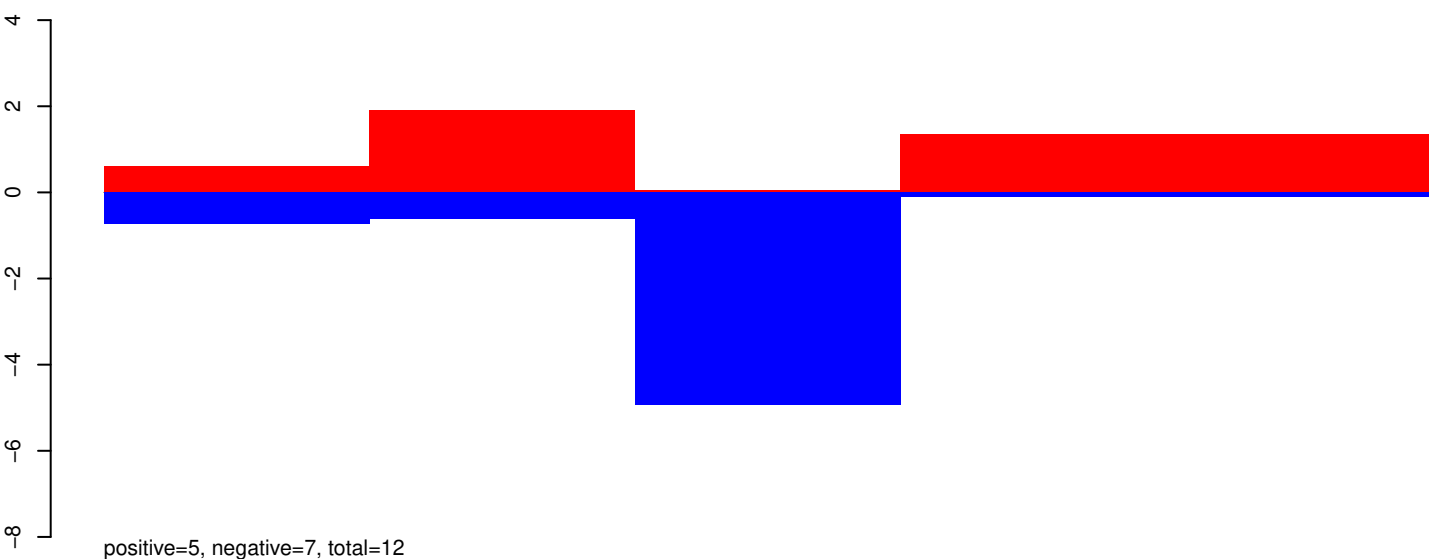


positive=2, negative=3, total=5

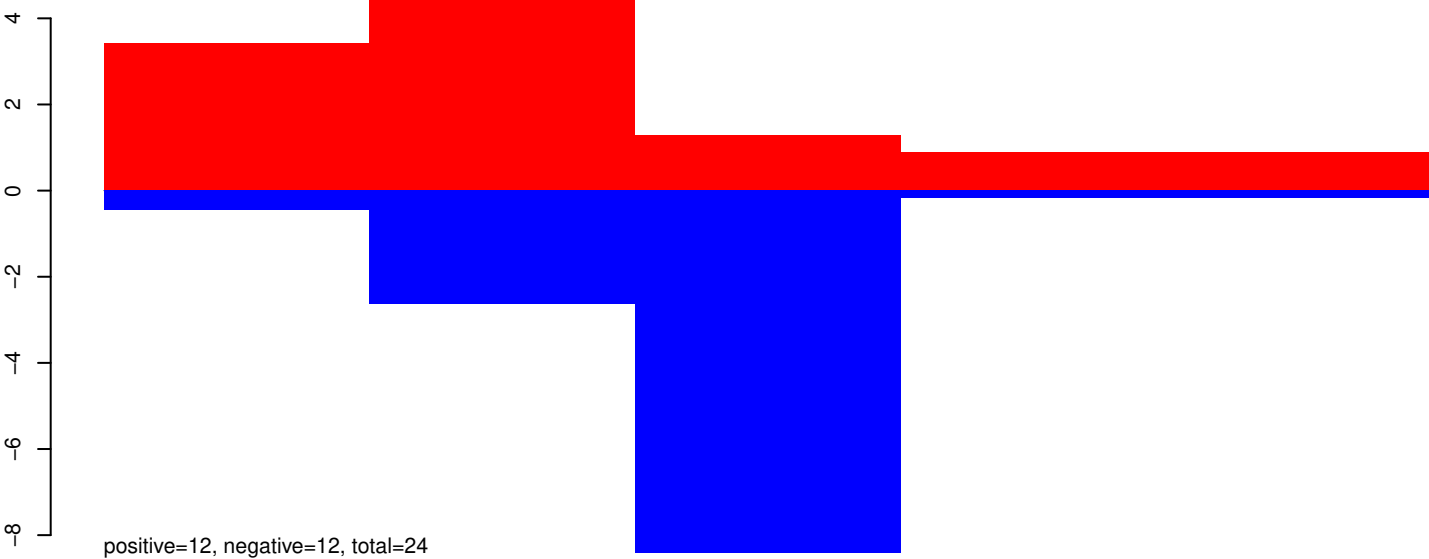
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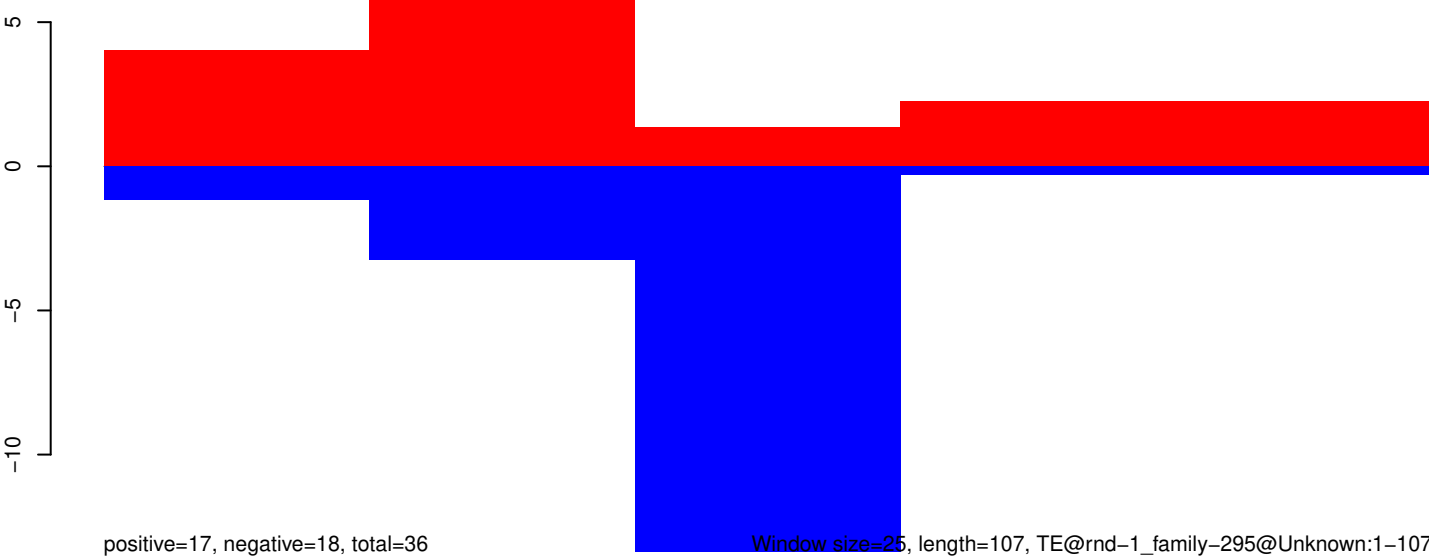
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

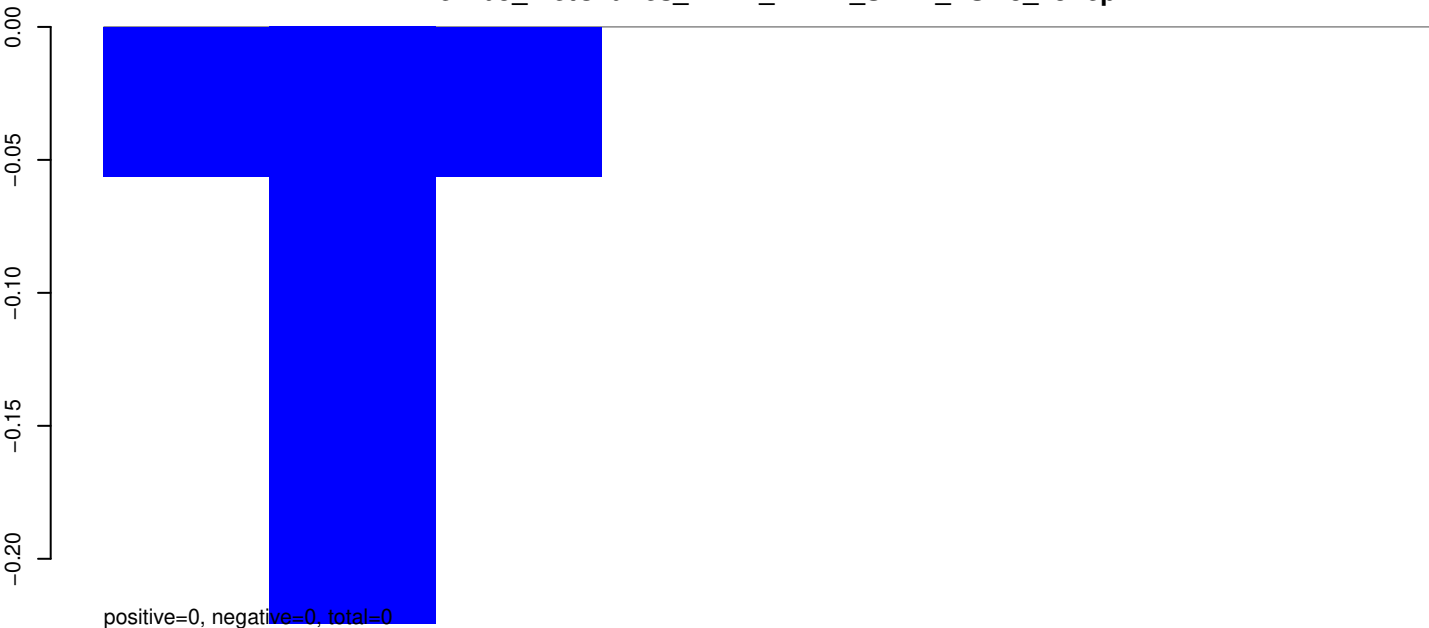


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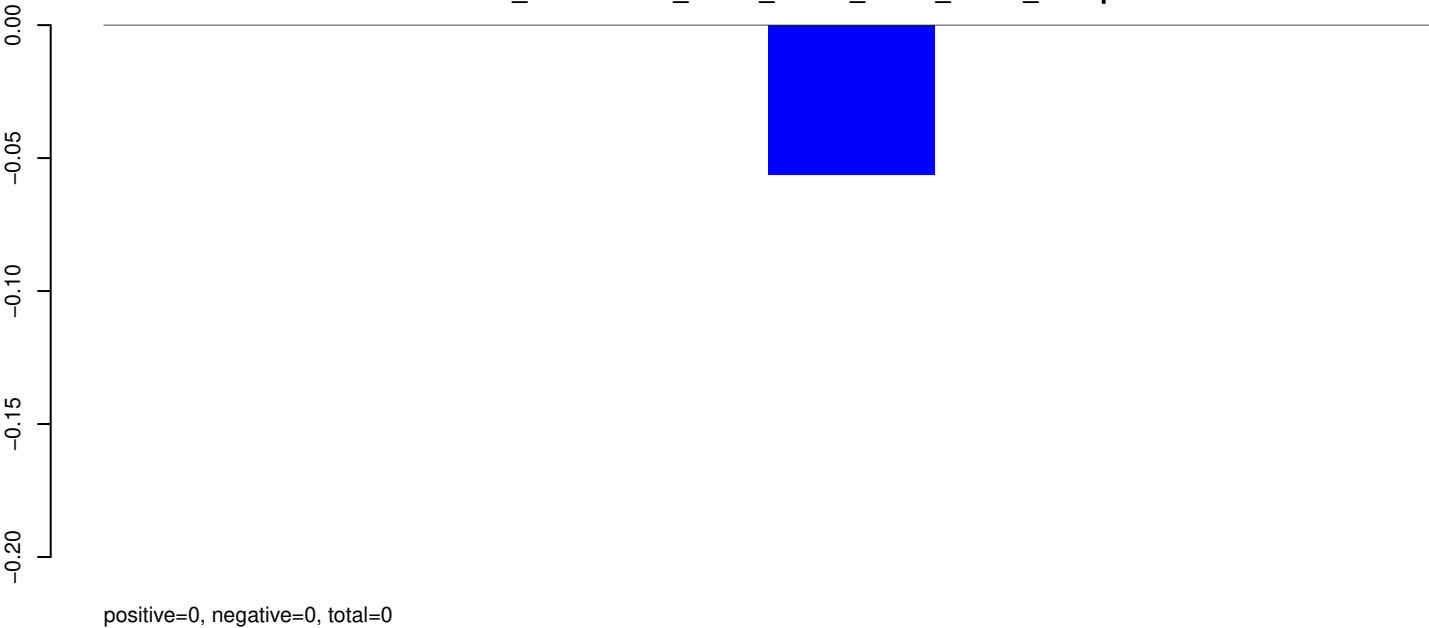


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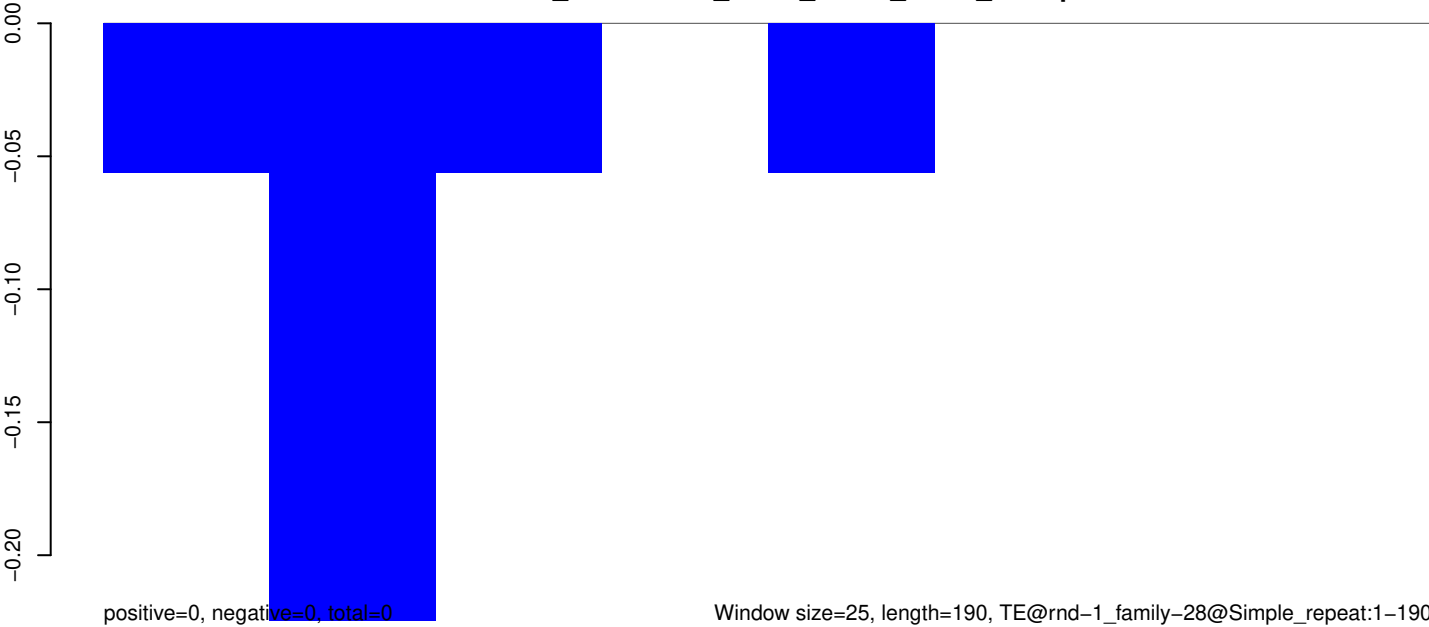
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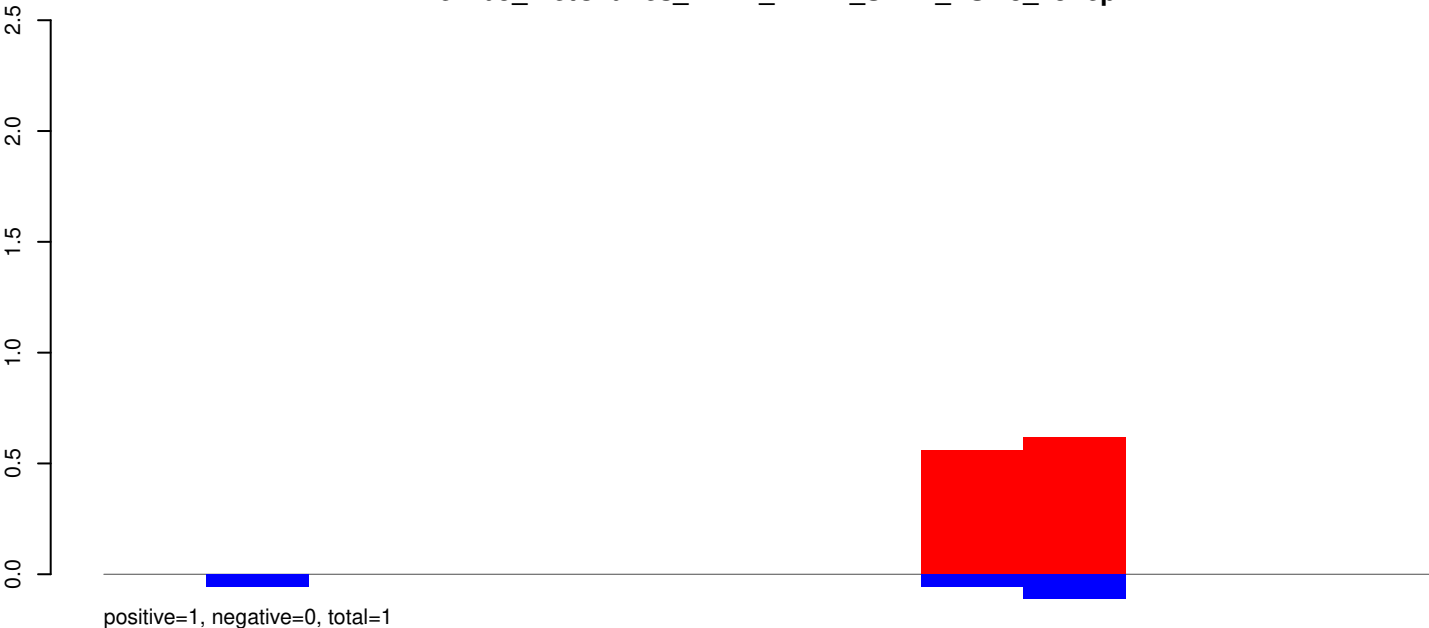
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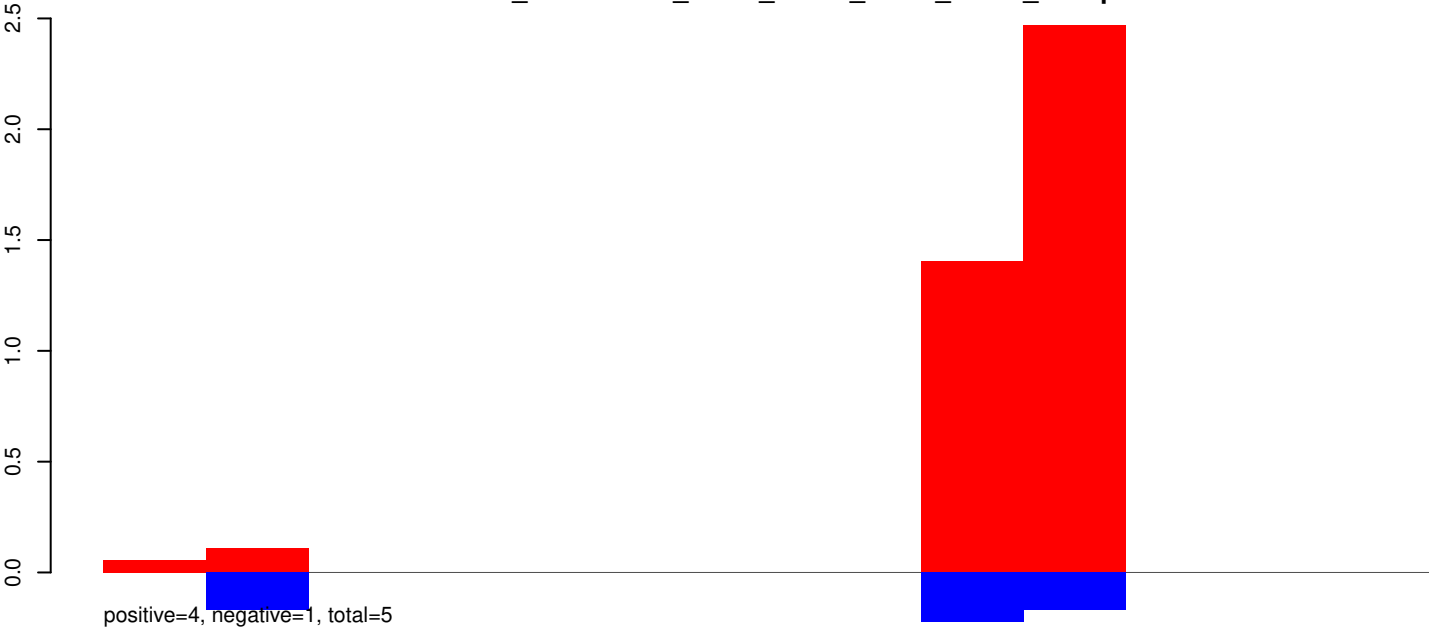
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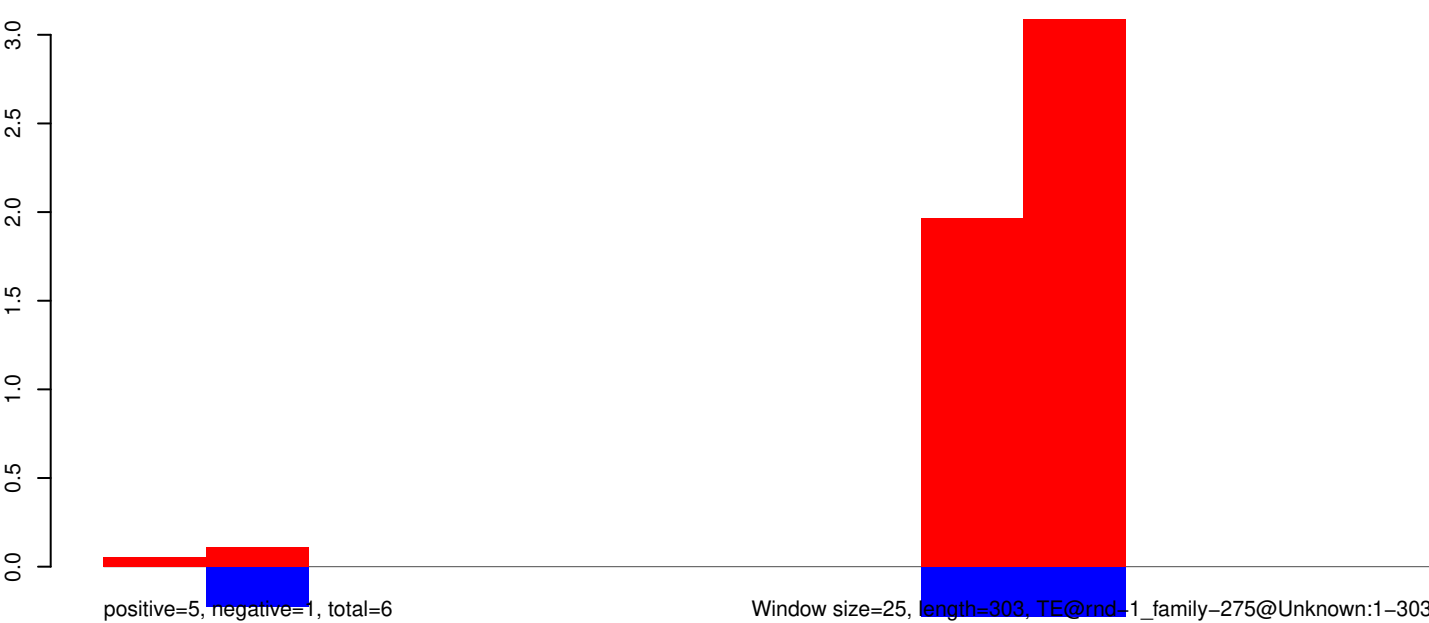
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

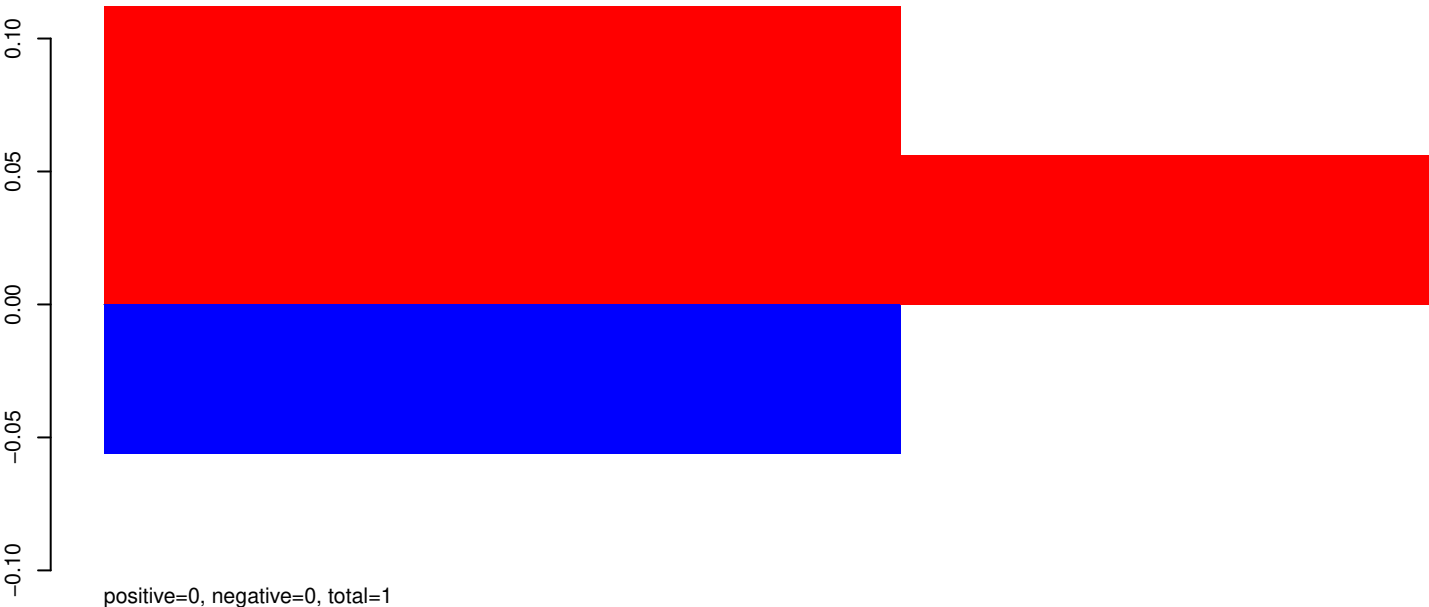


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

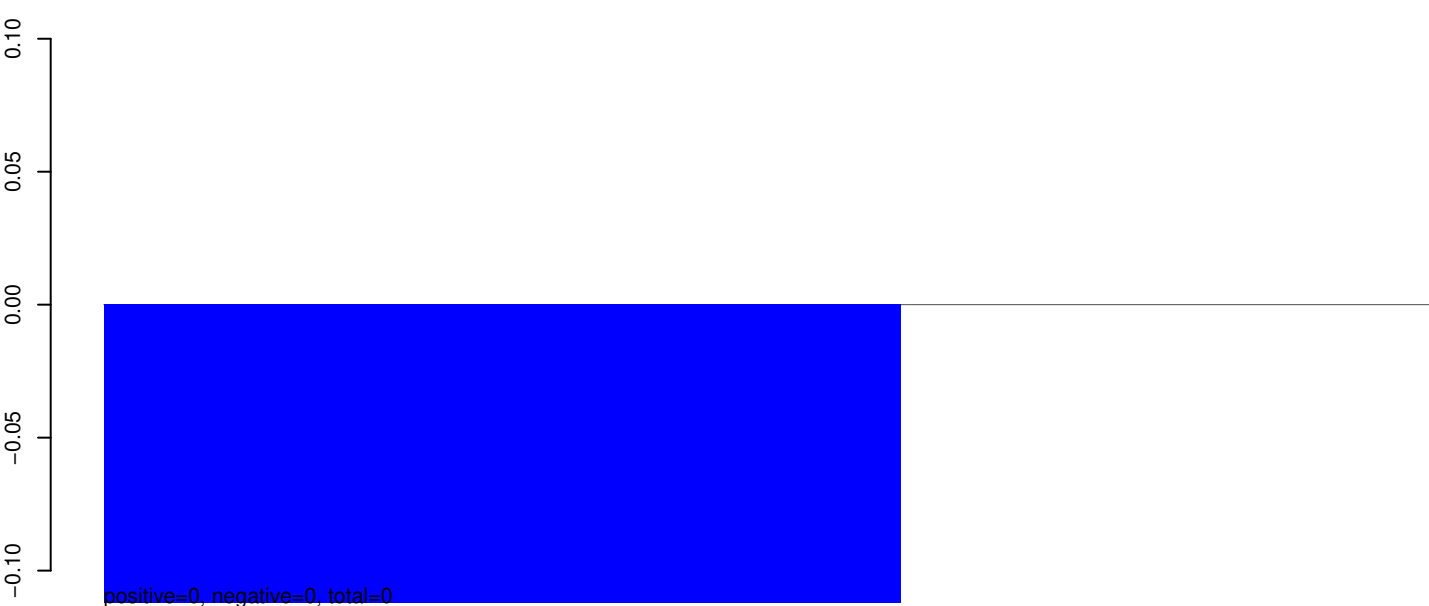


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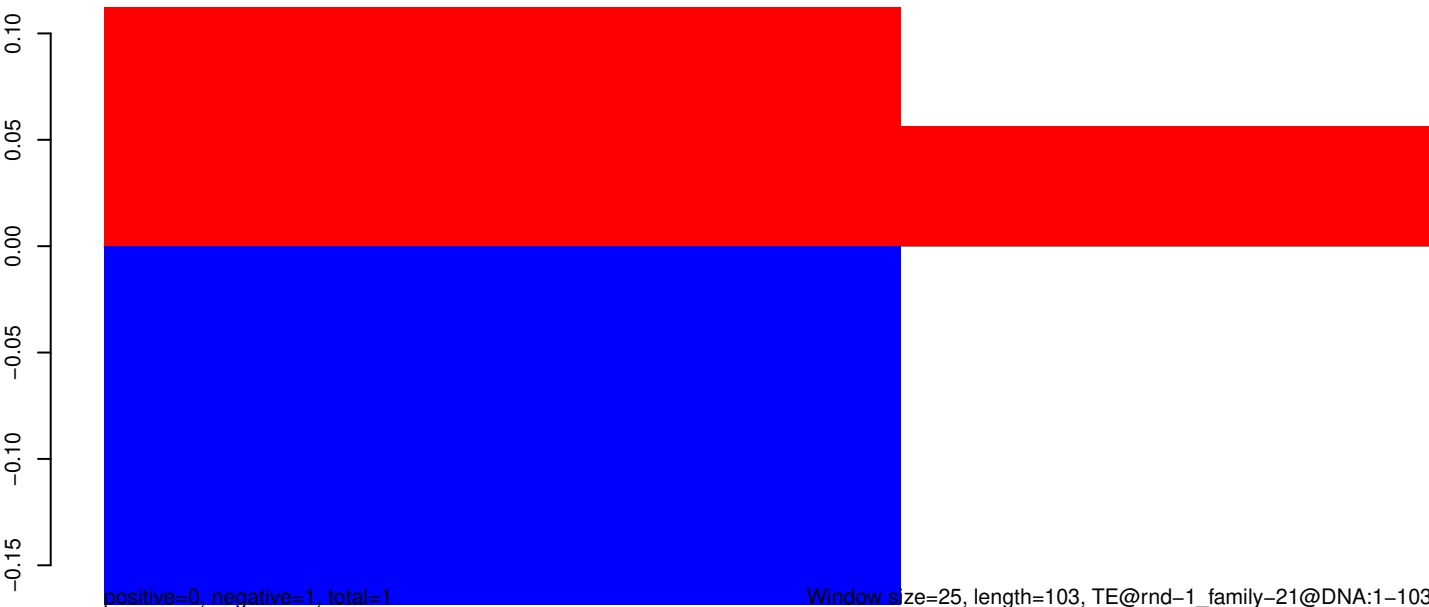
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

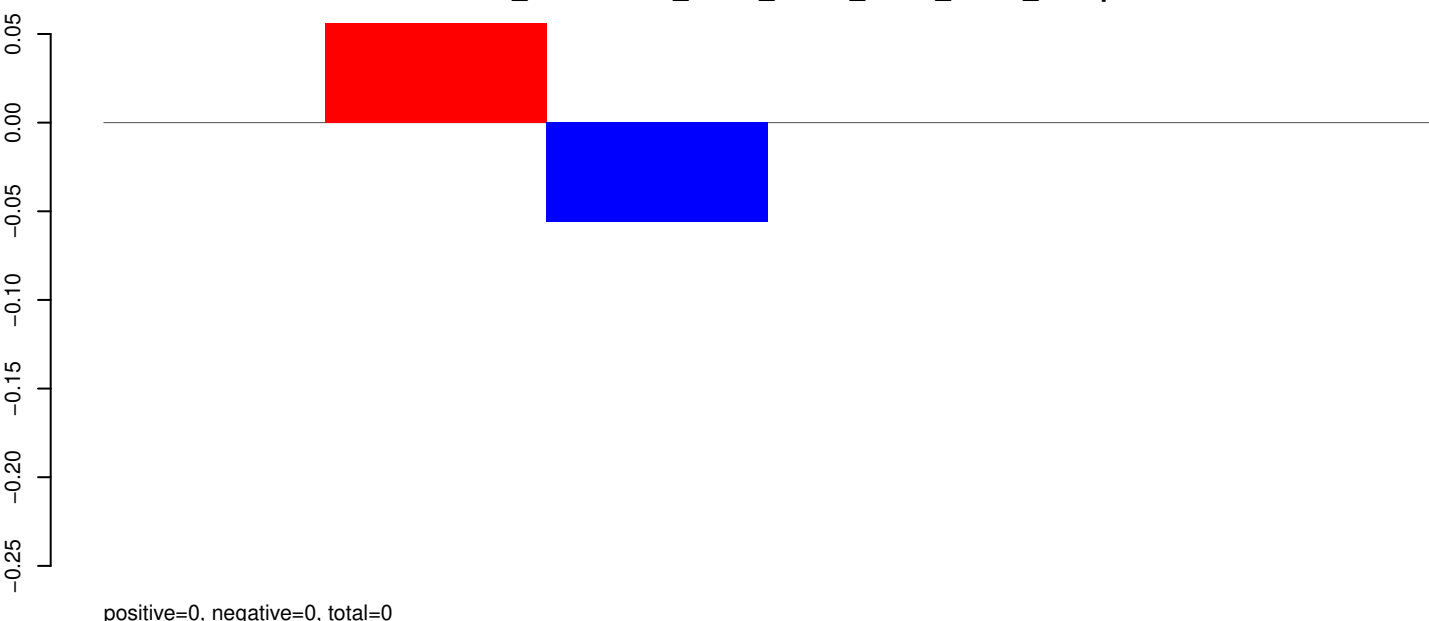


40 60 80 100 120 140

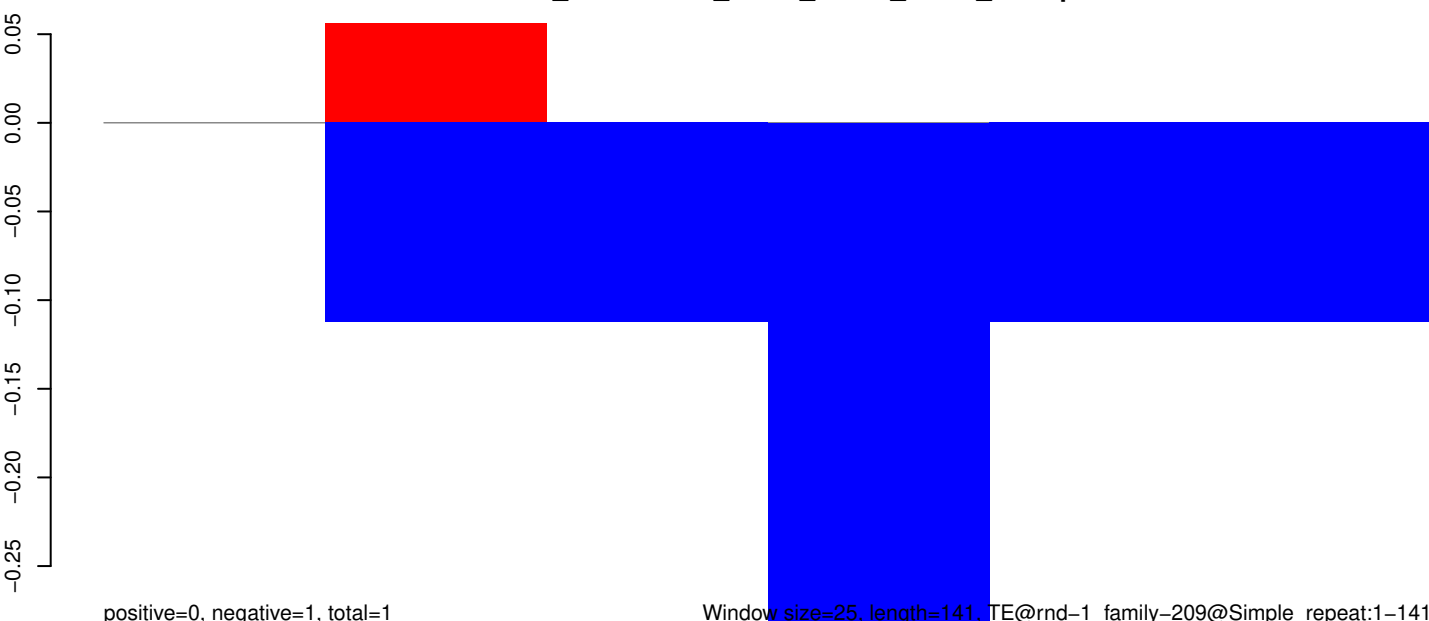
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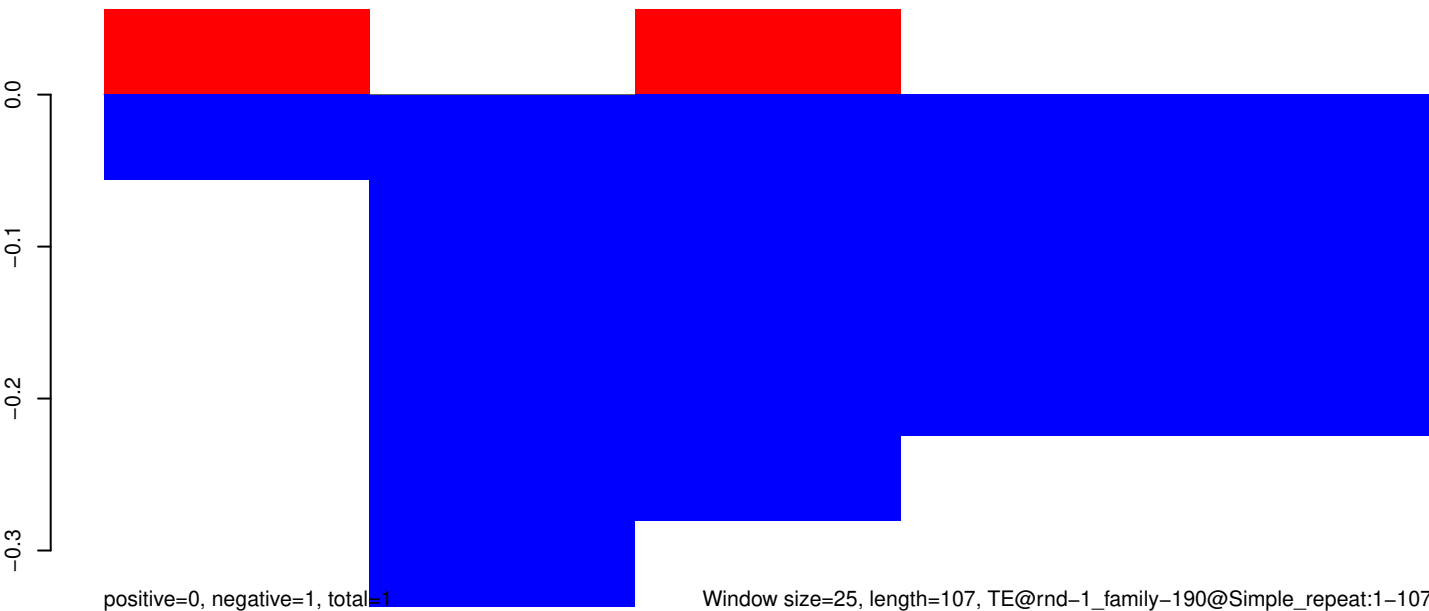
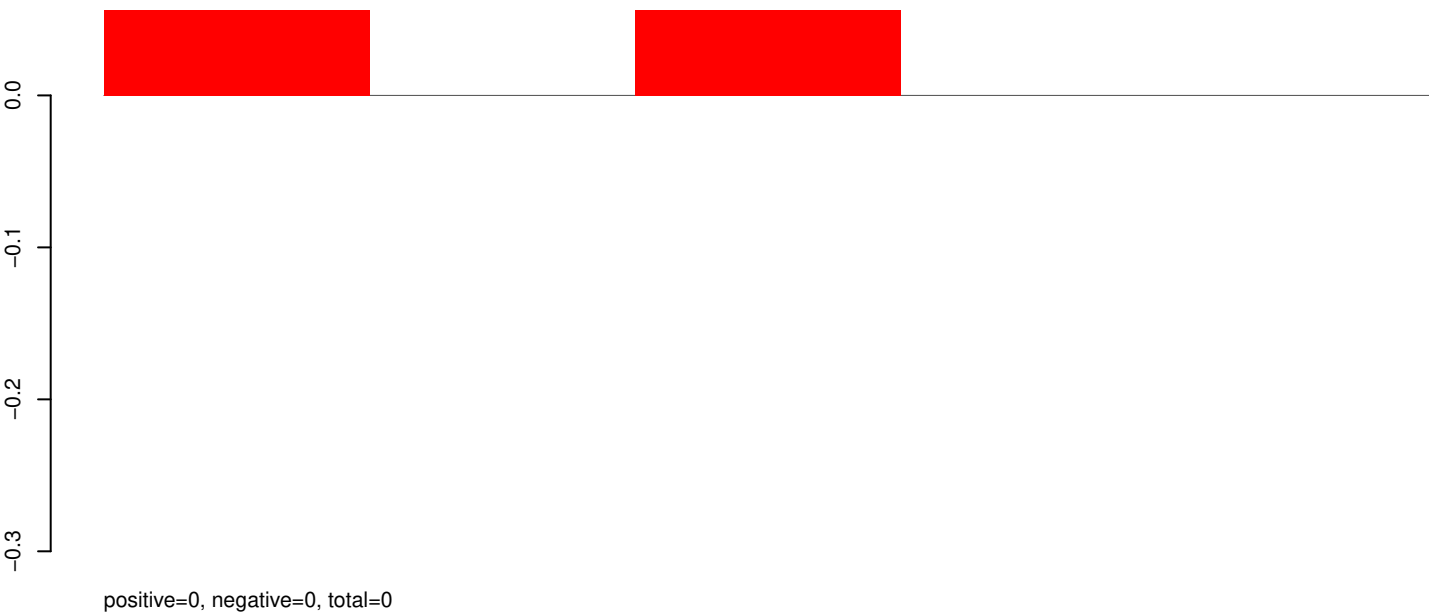


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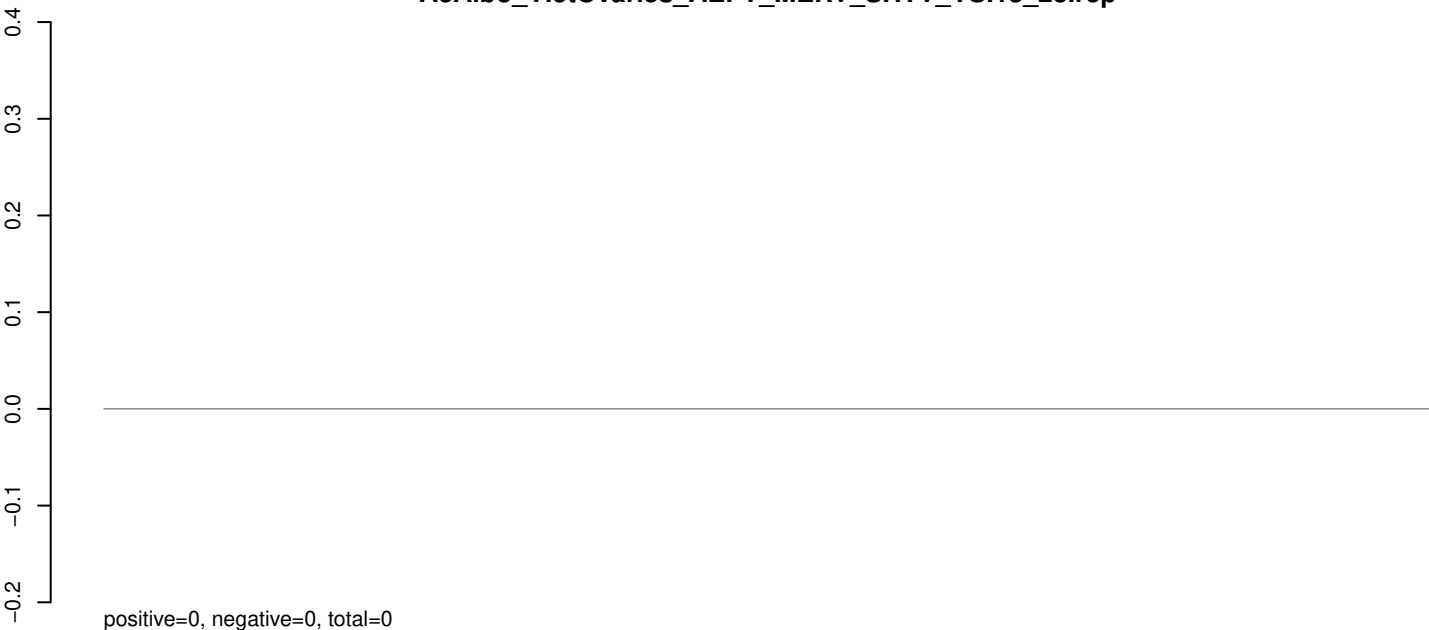


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

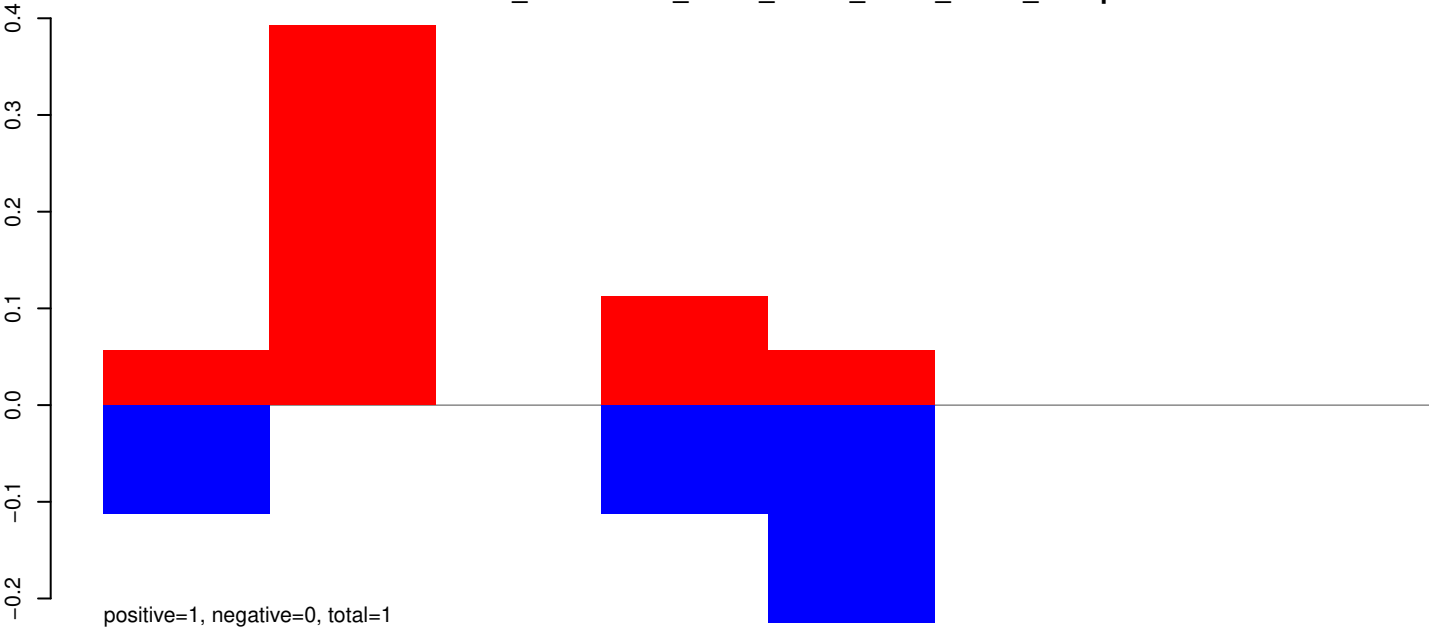




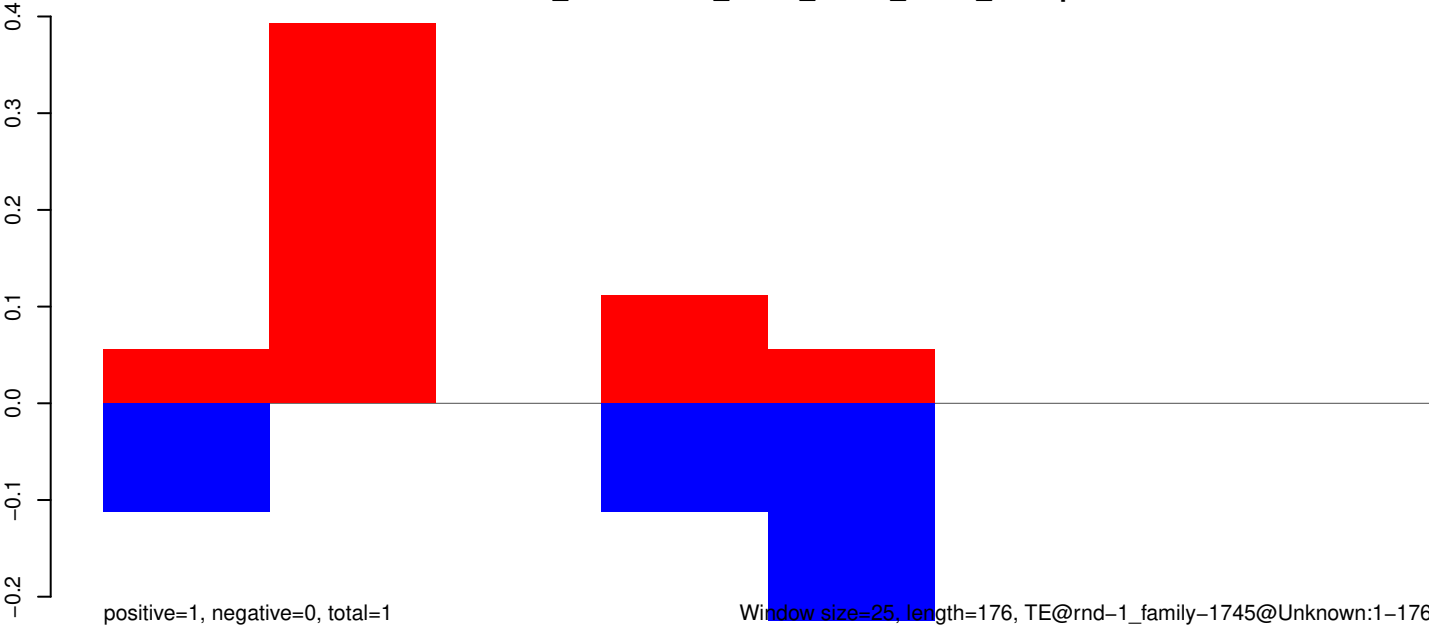
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

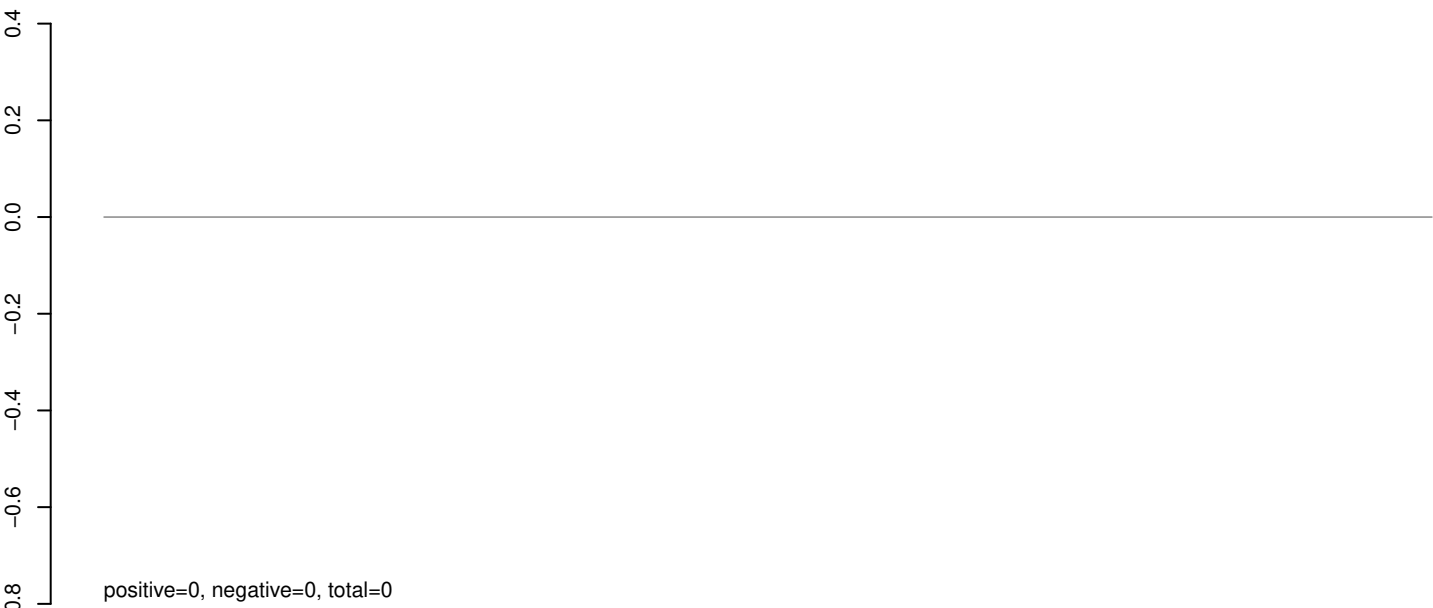


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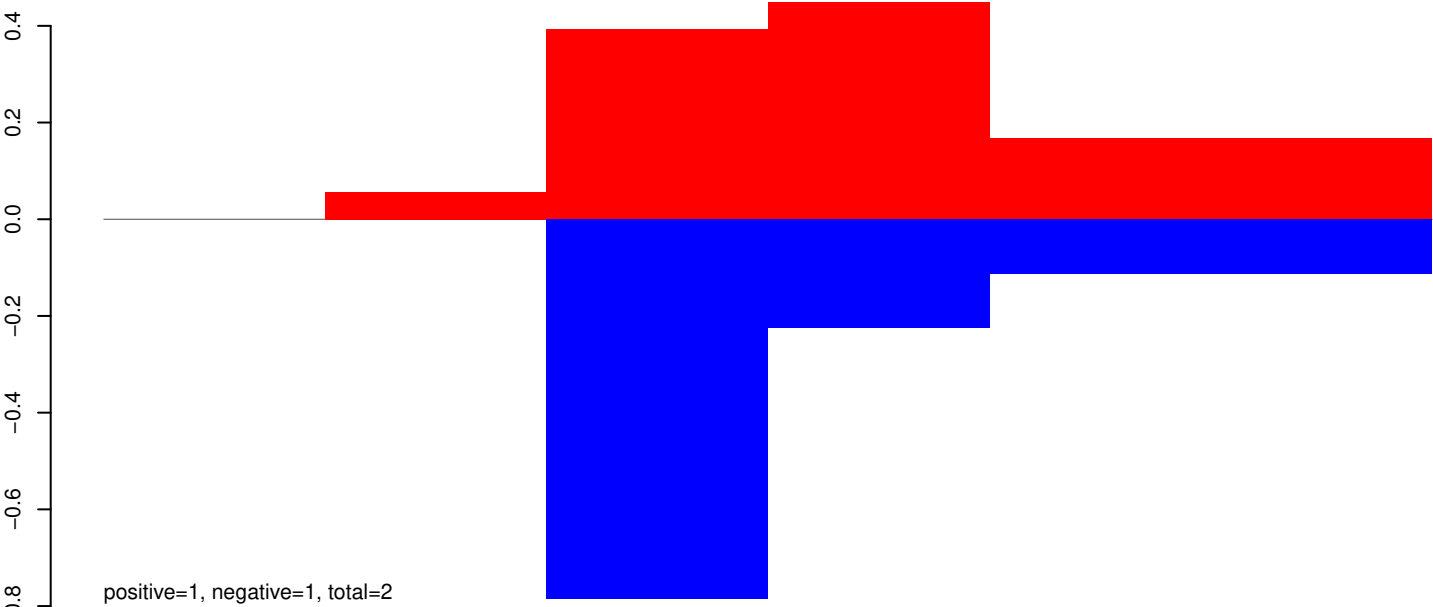


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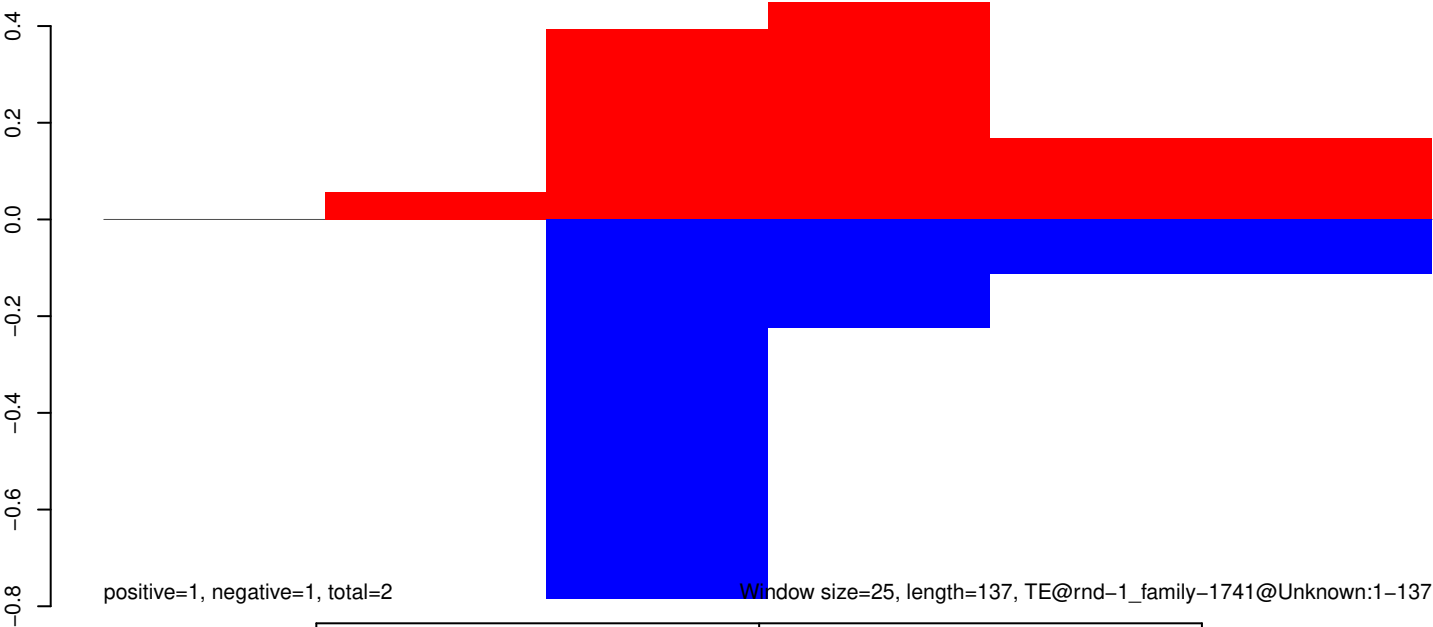
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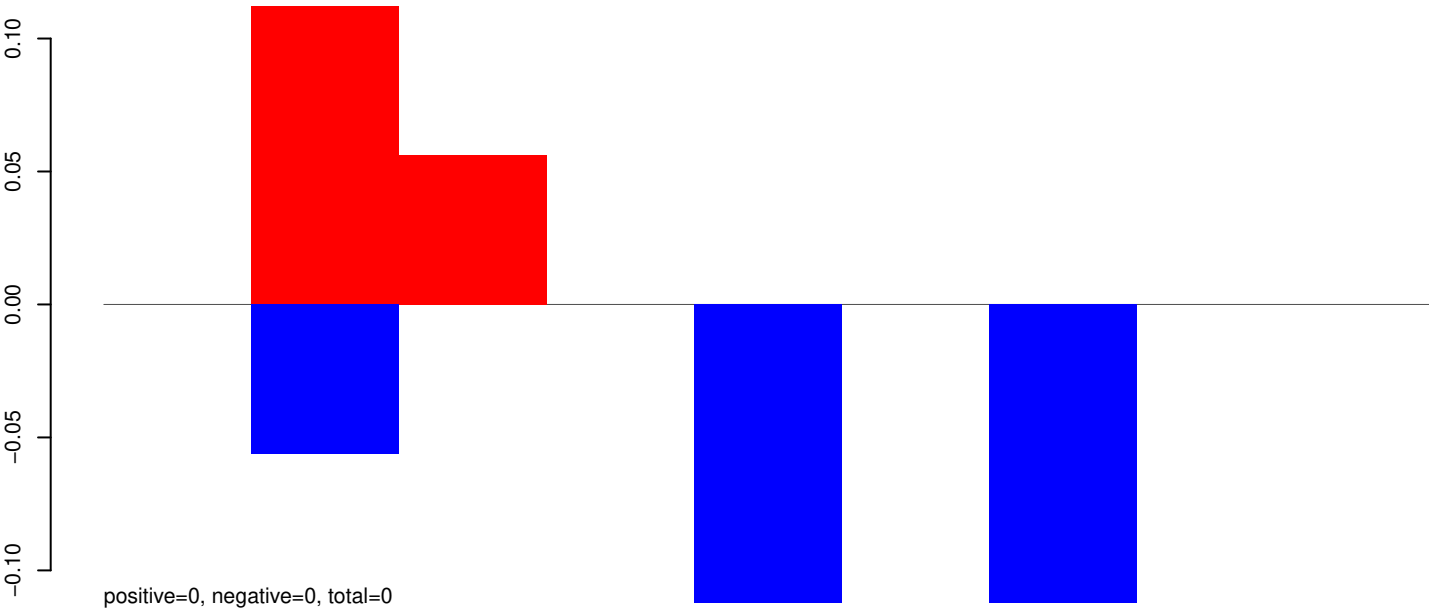
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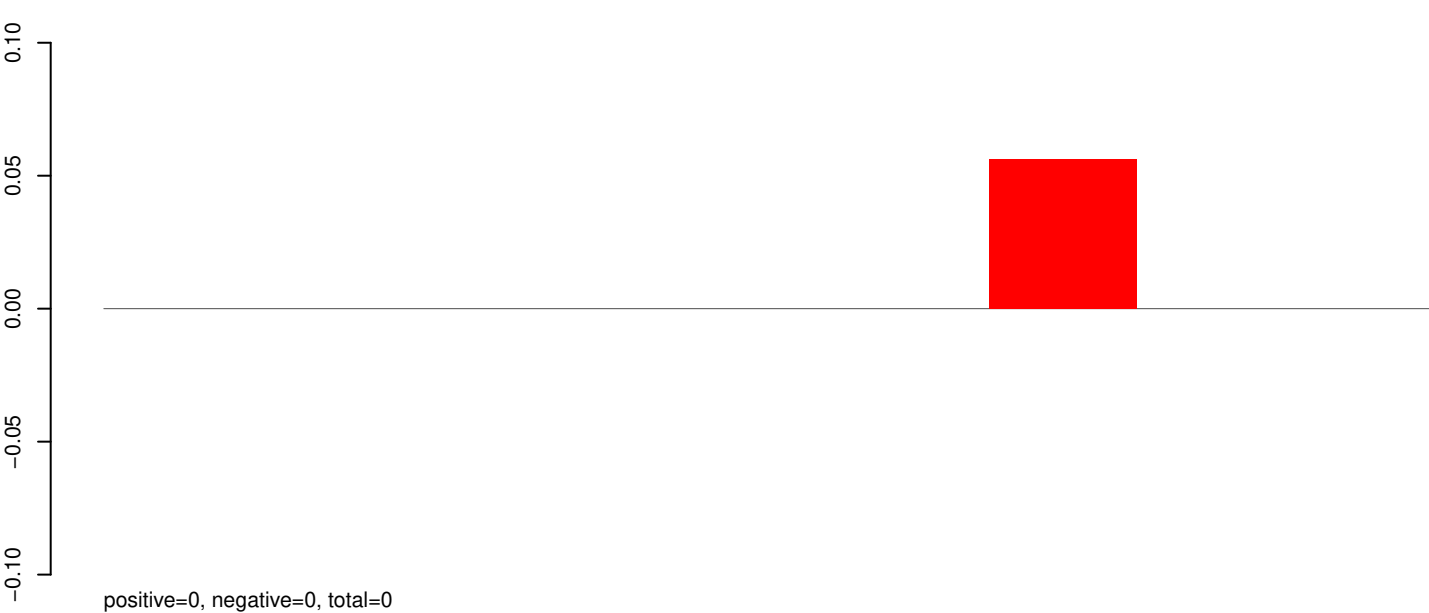
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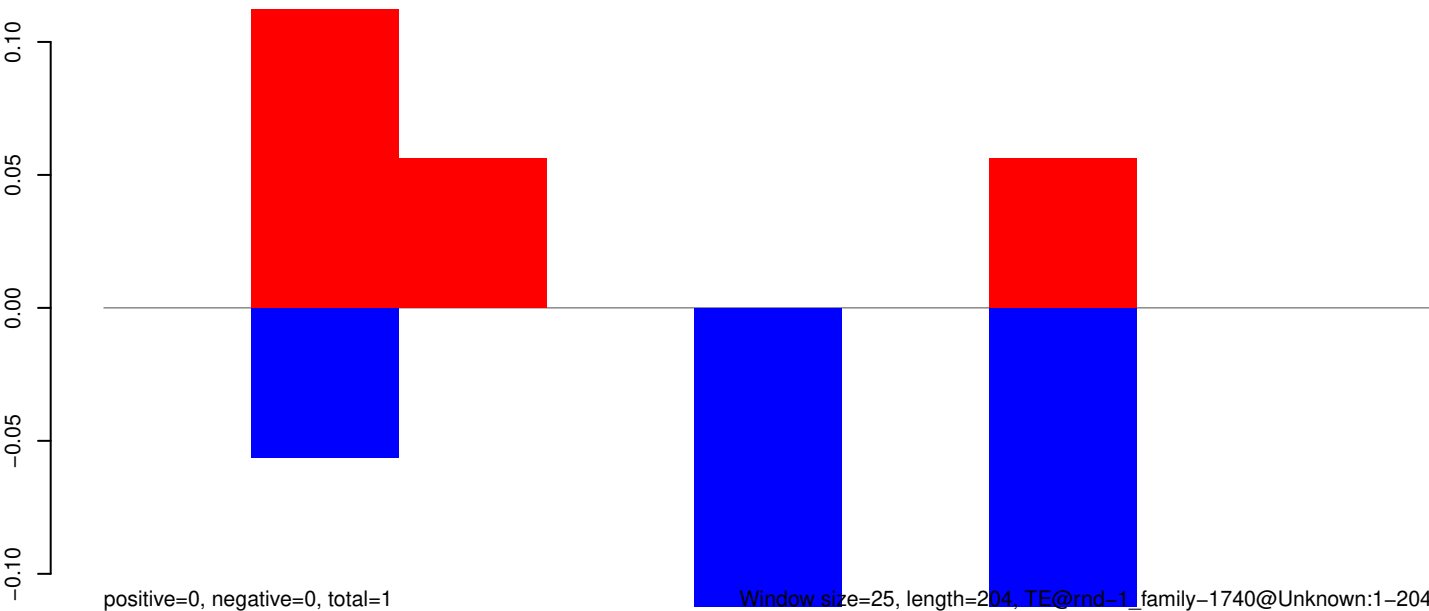
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

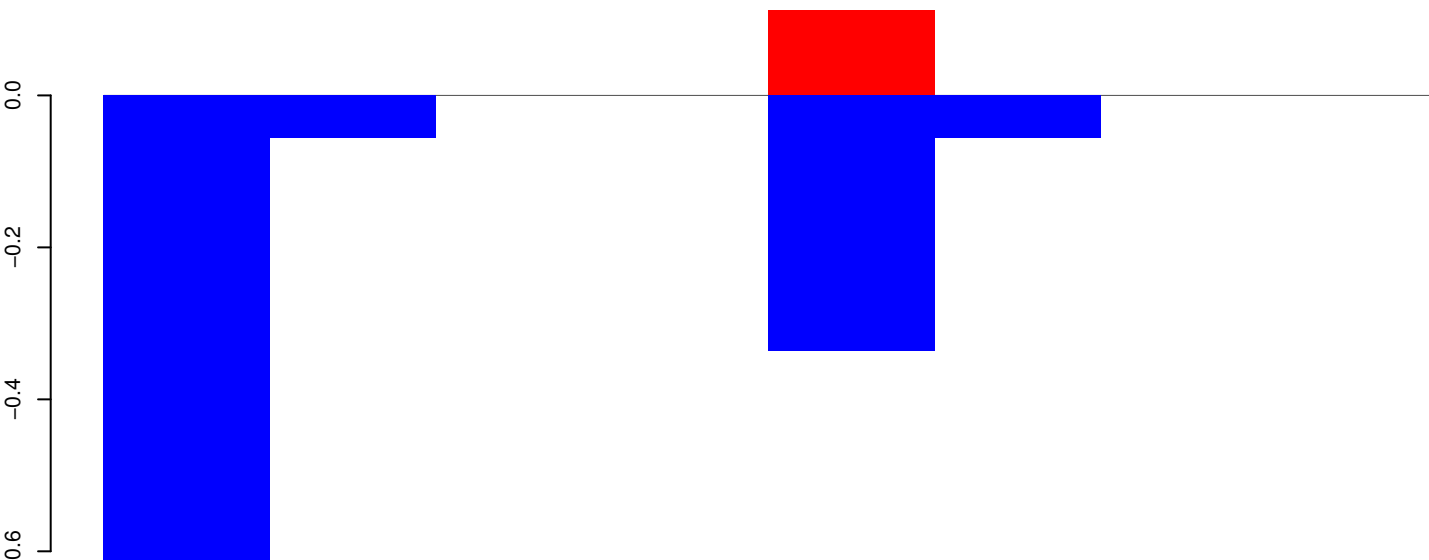


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

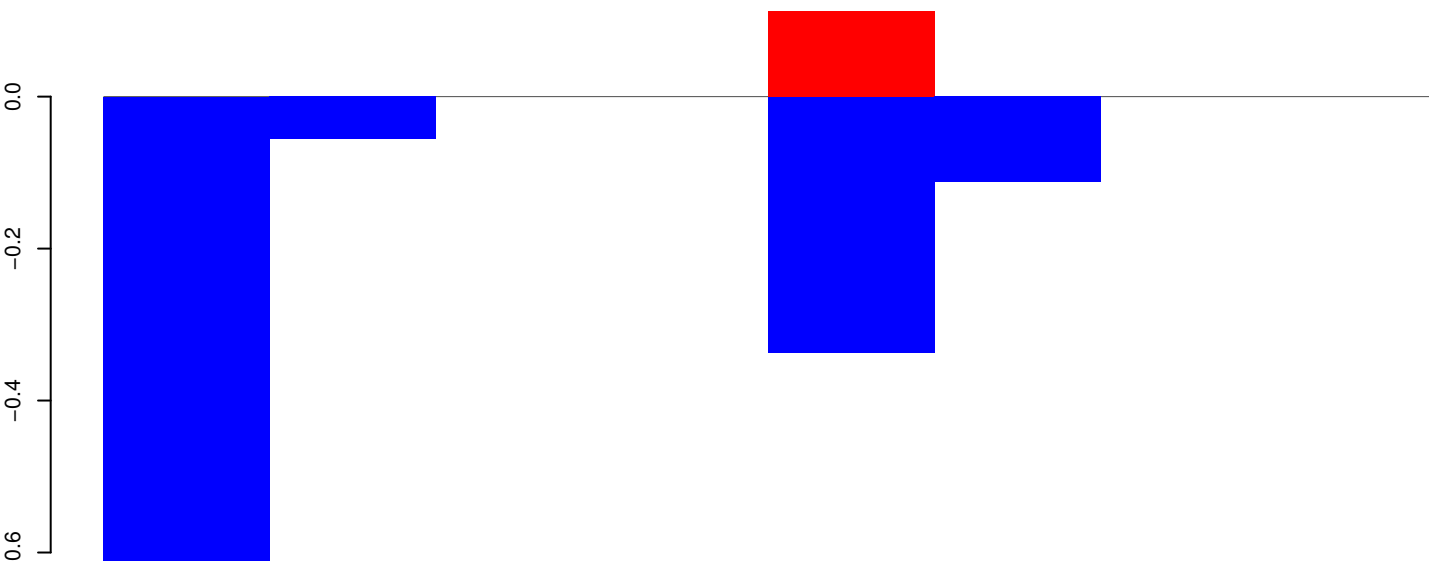




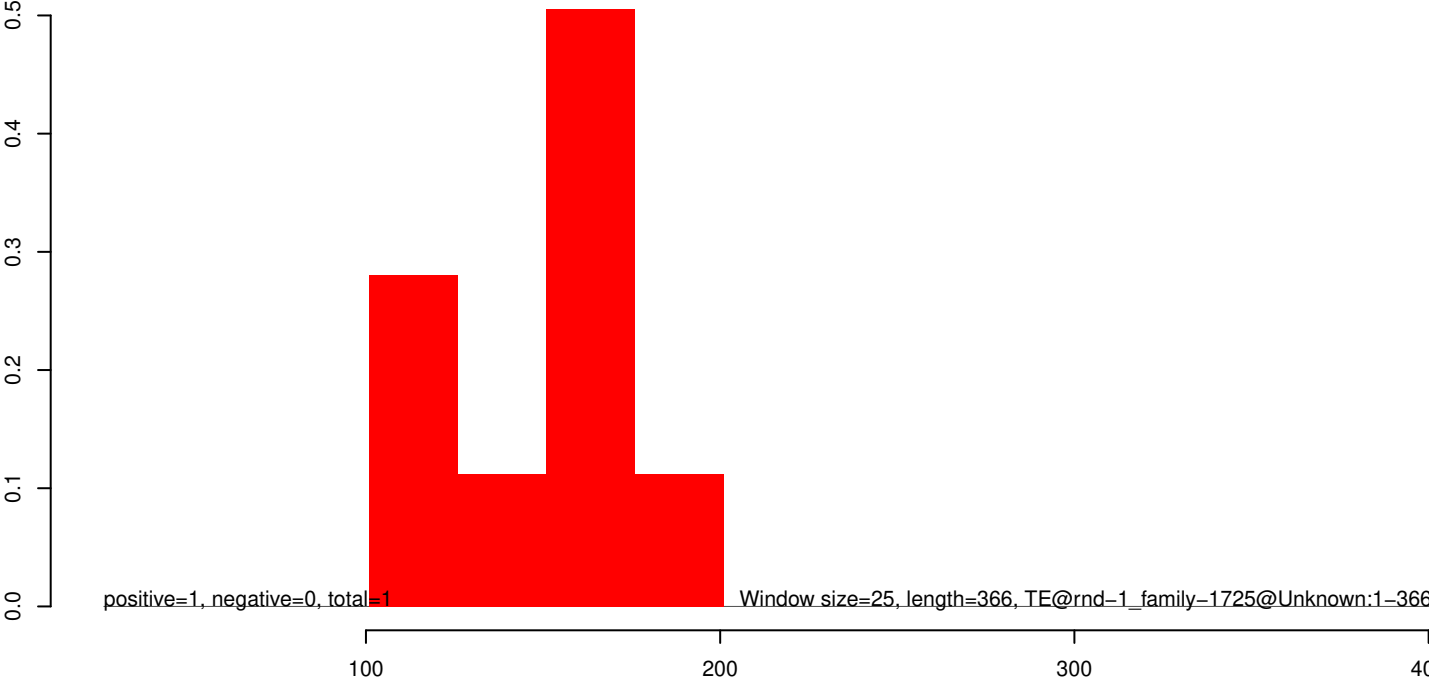
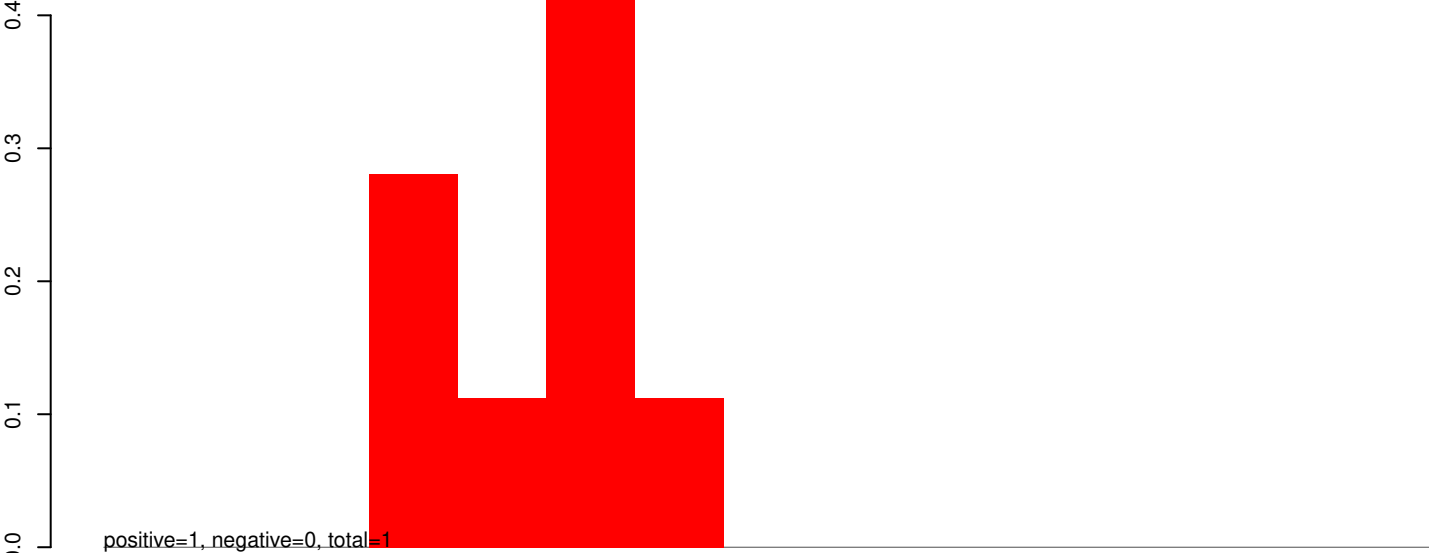
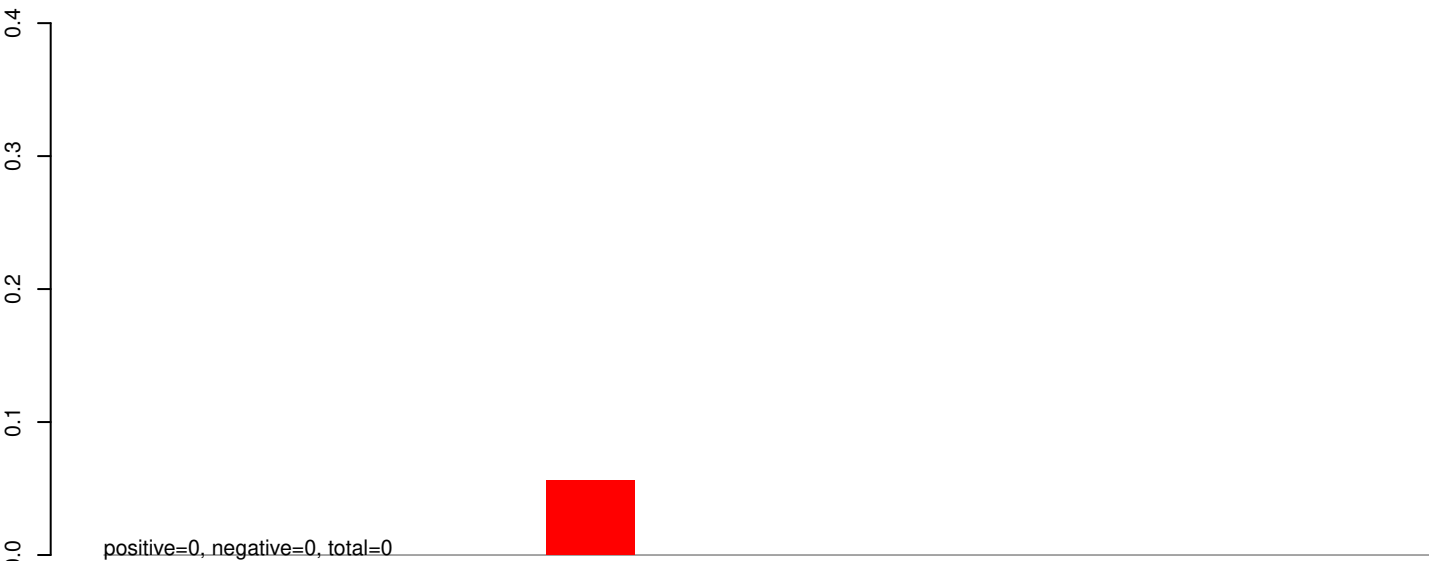
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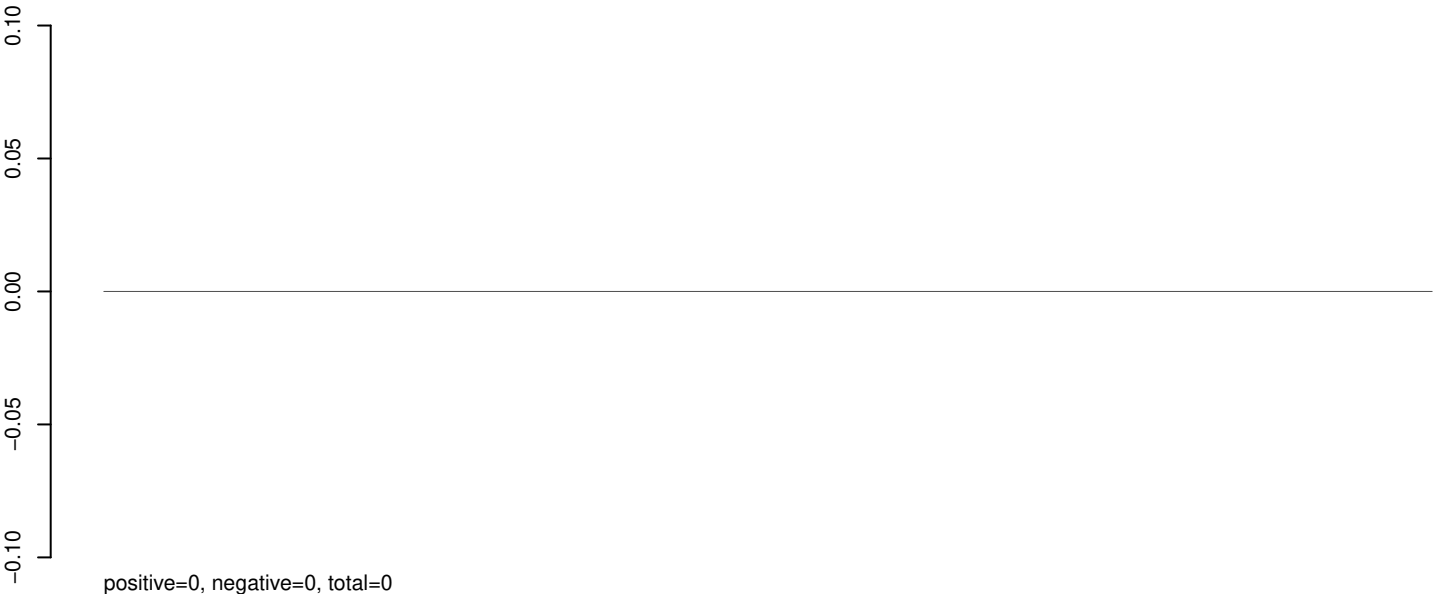
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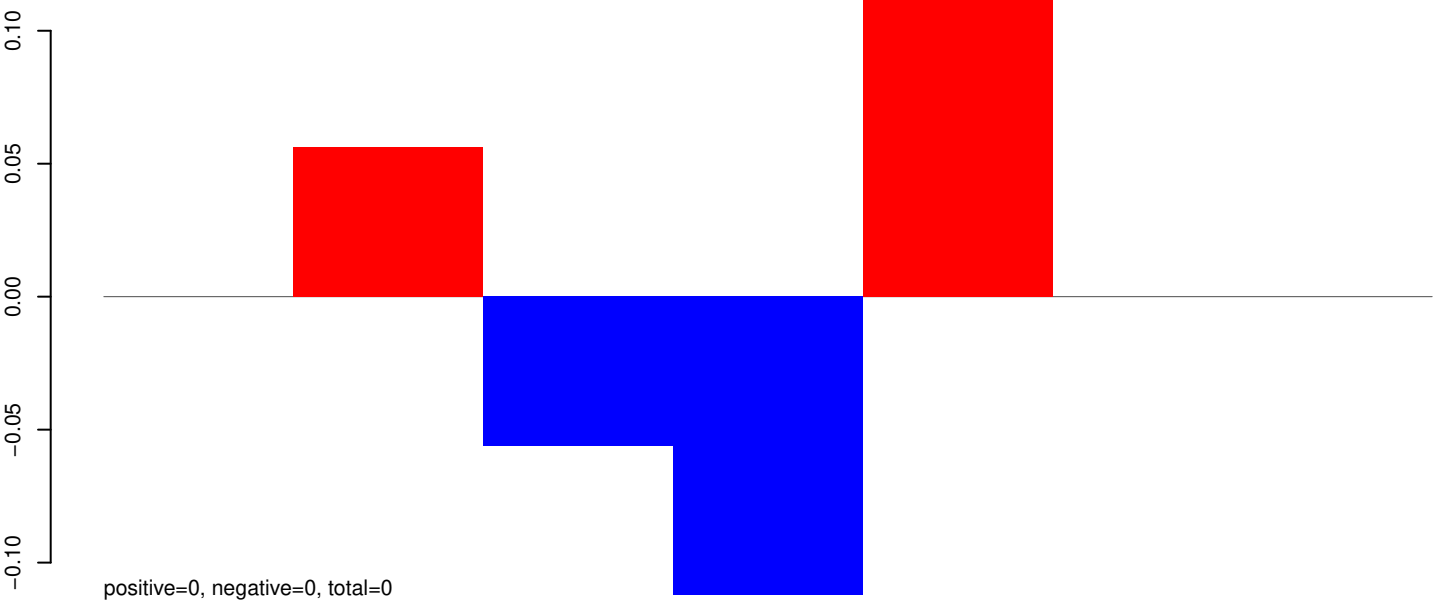
positive=0, negative=1, total=1



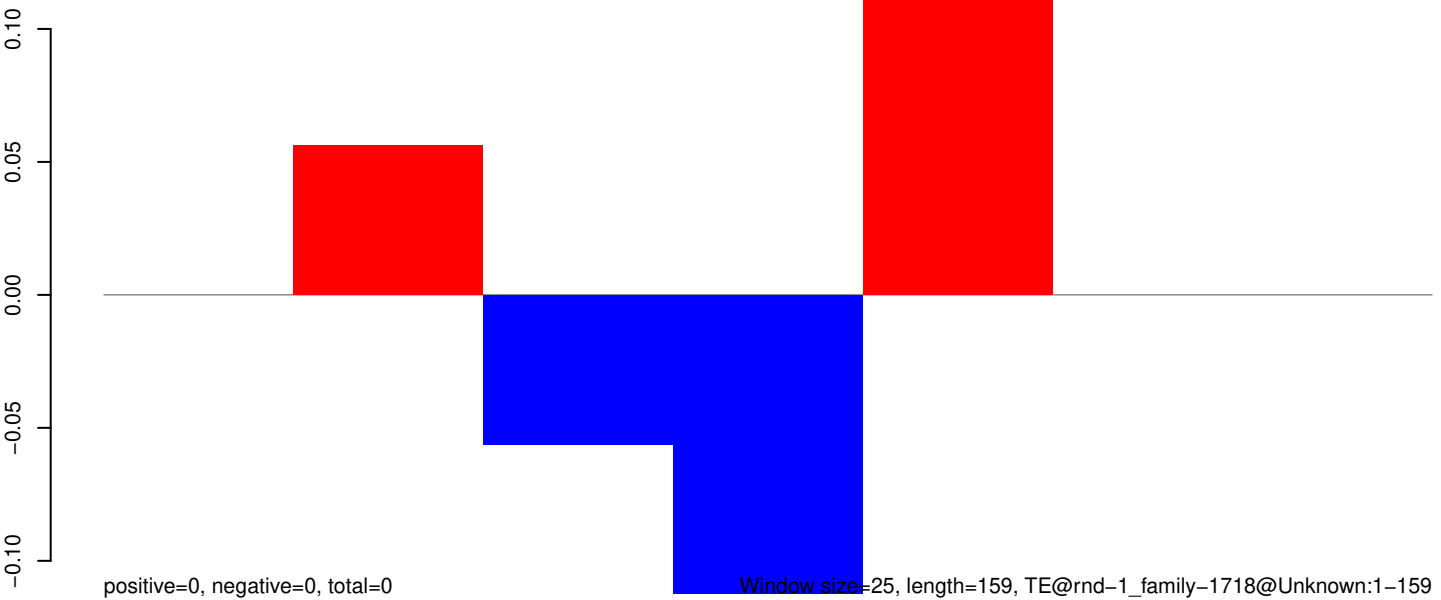
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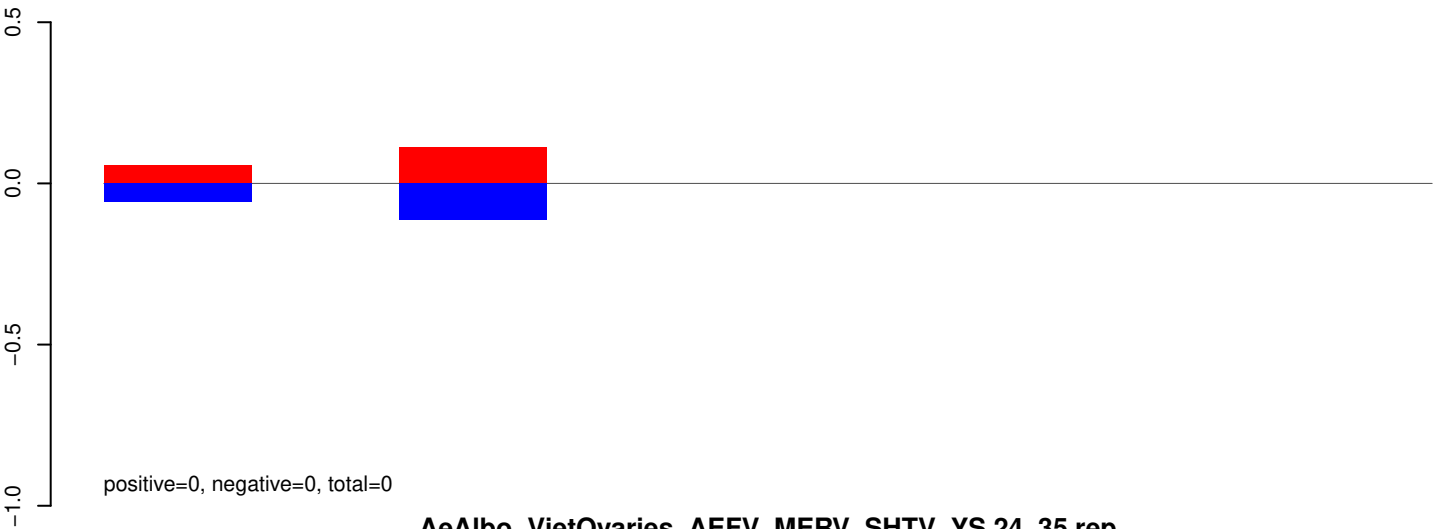
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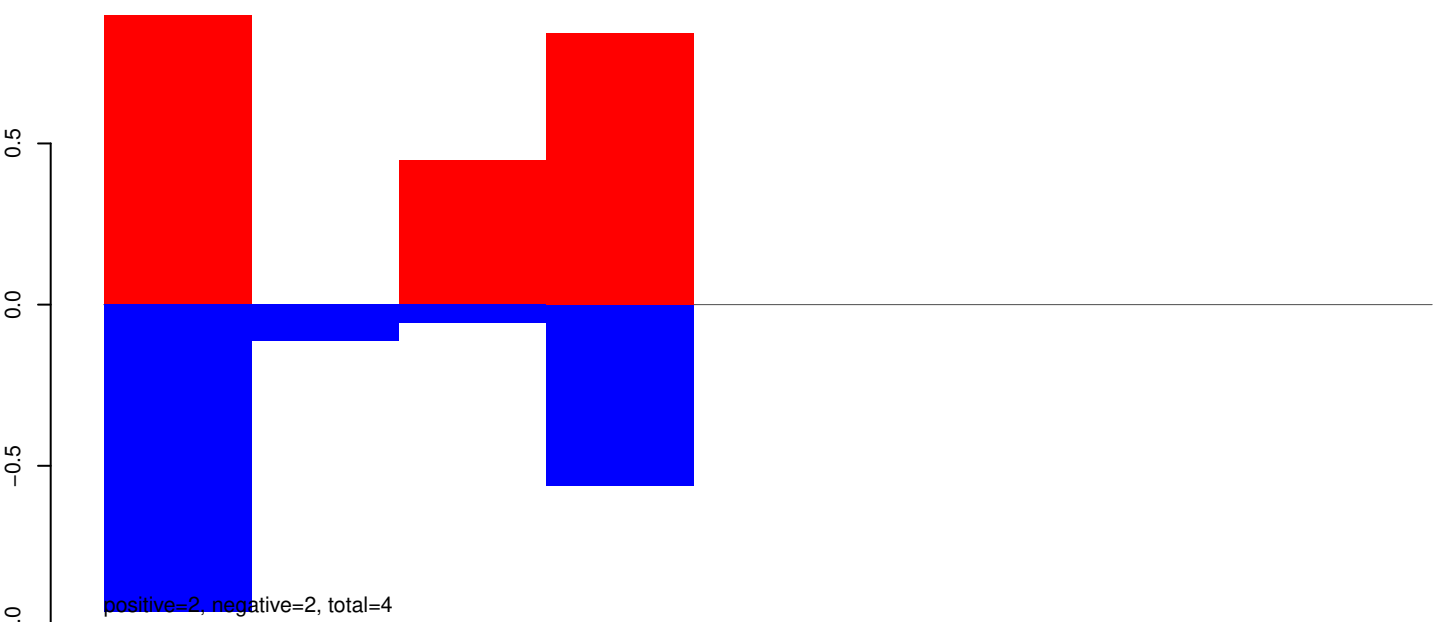
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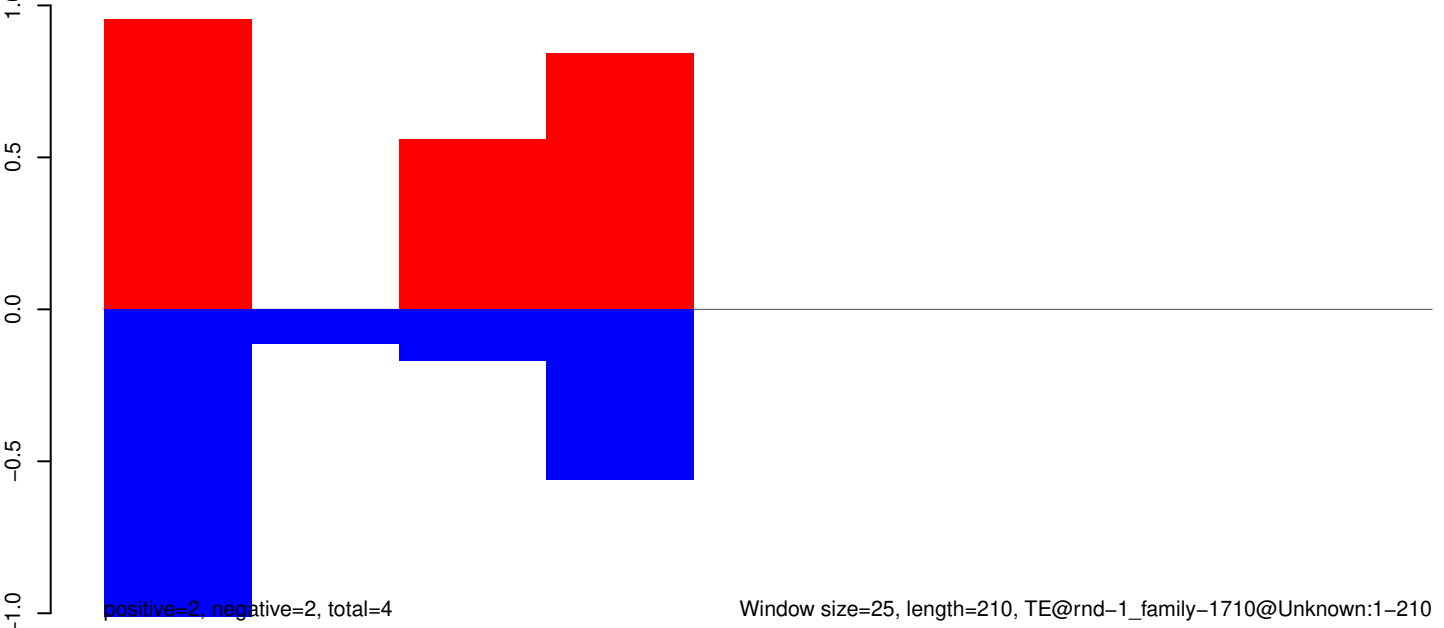
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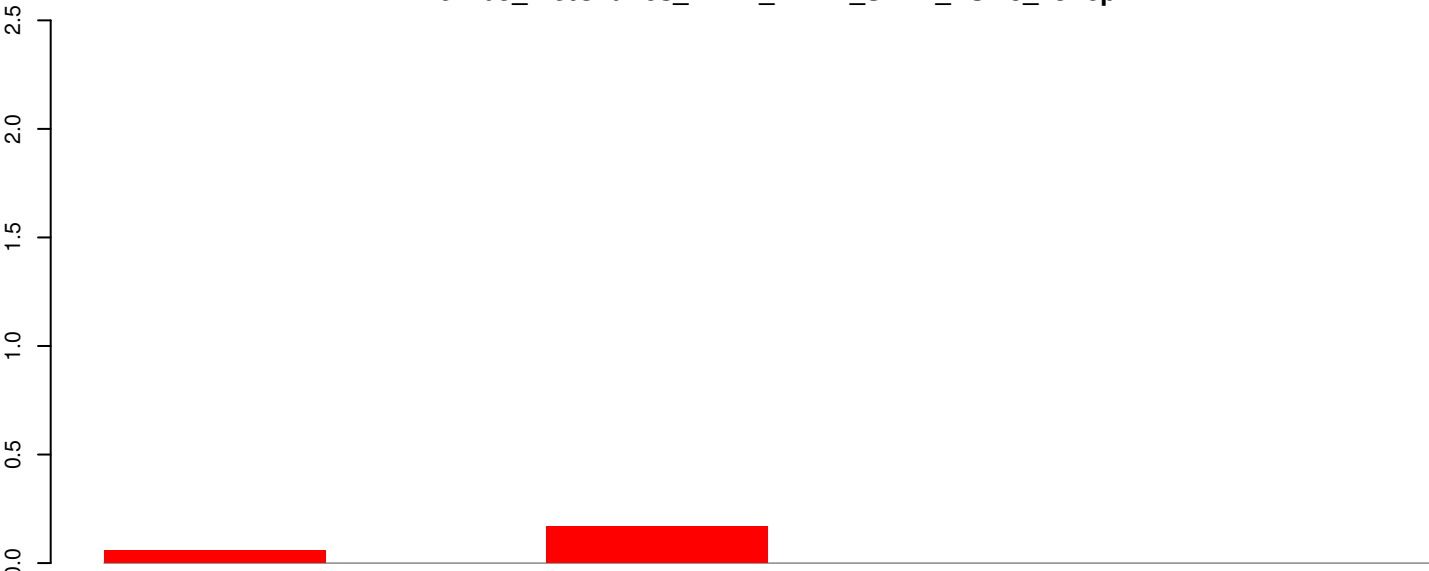
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

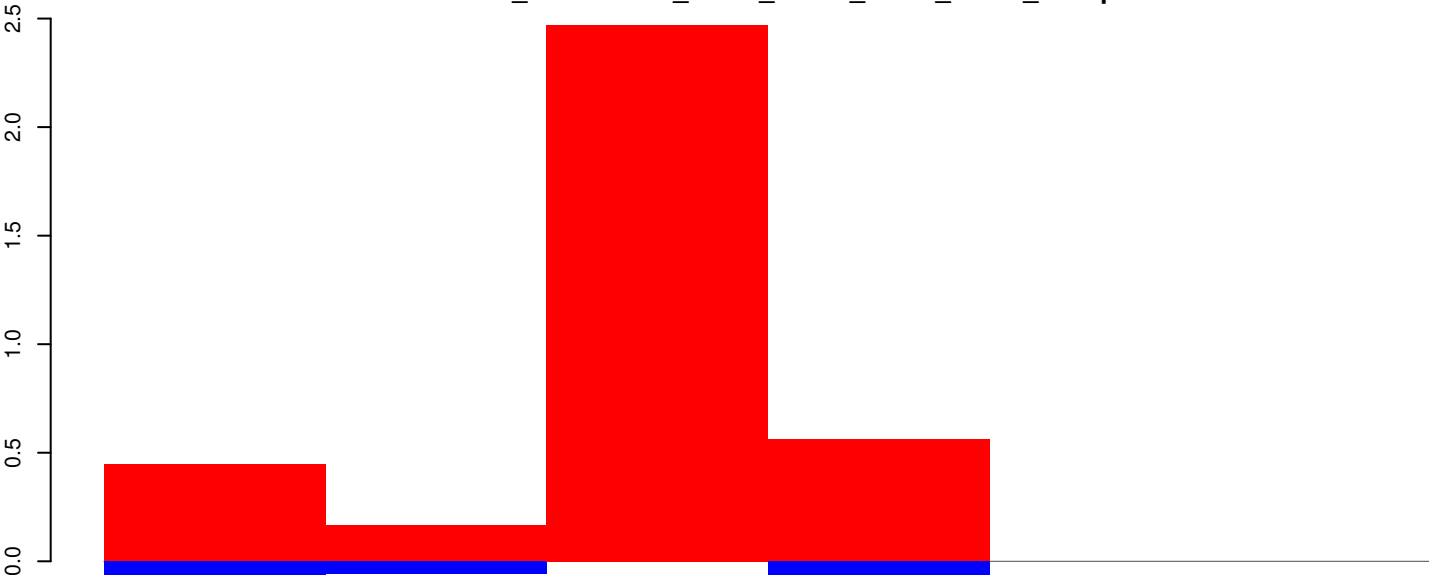


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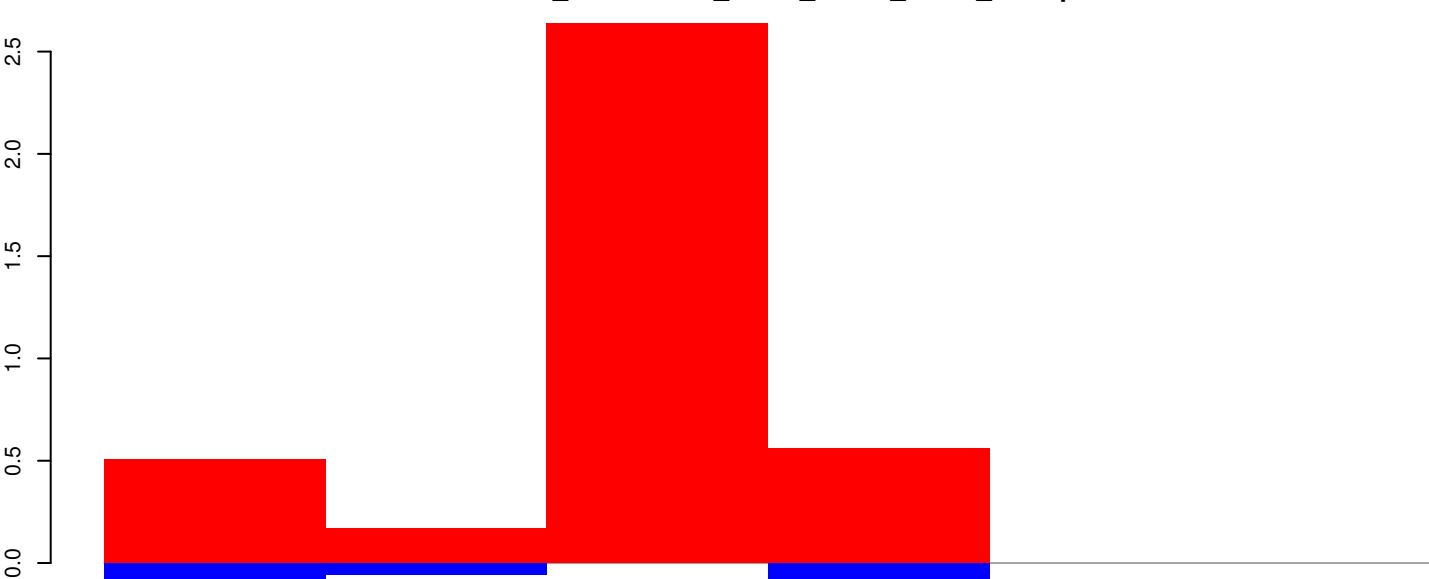
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=1, total=4

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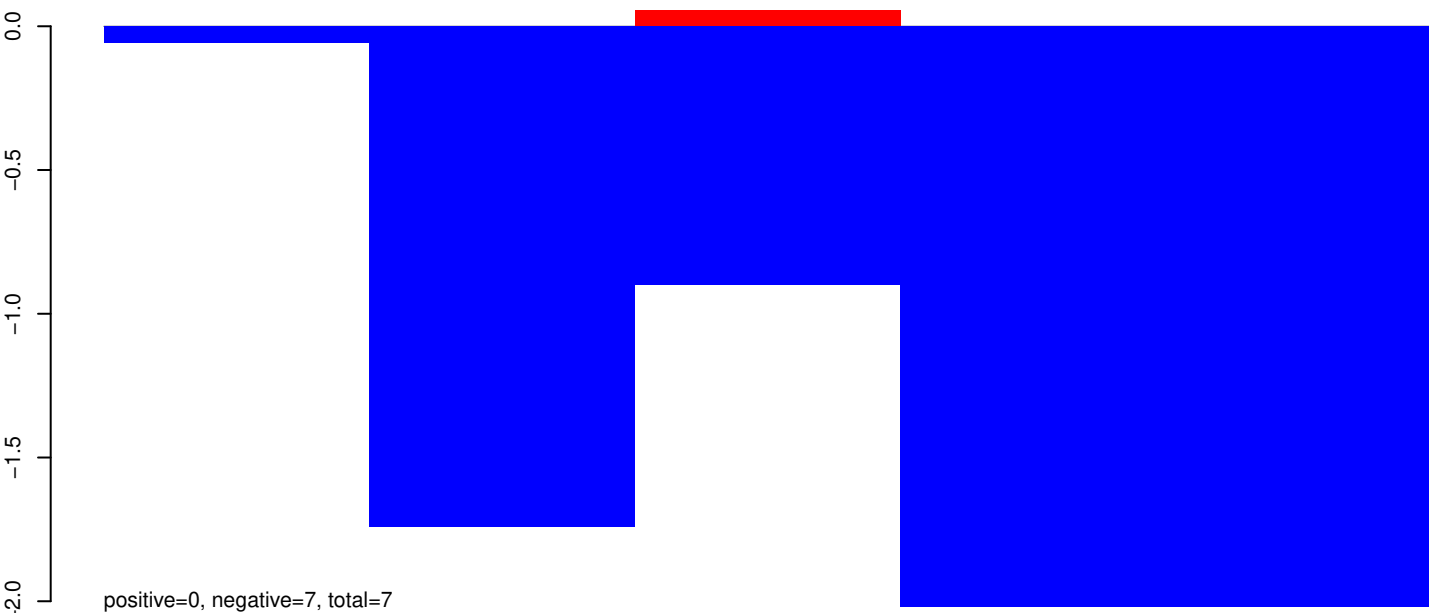
100

150

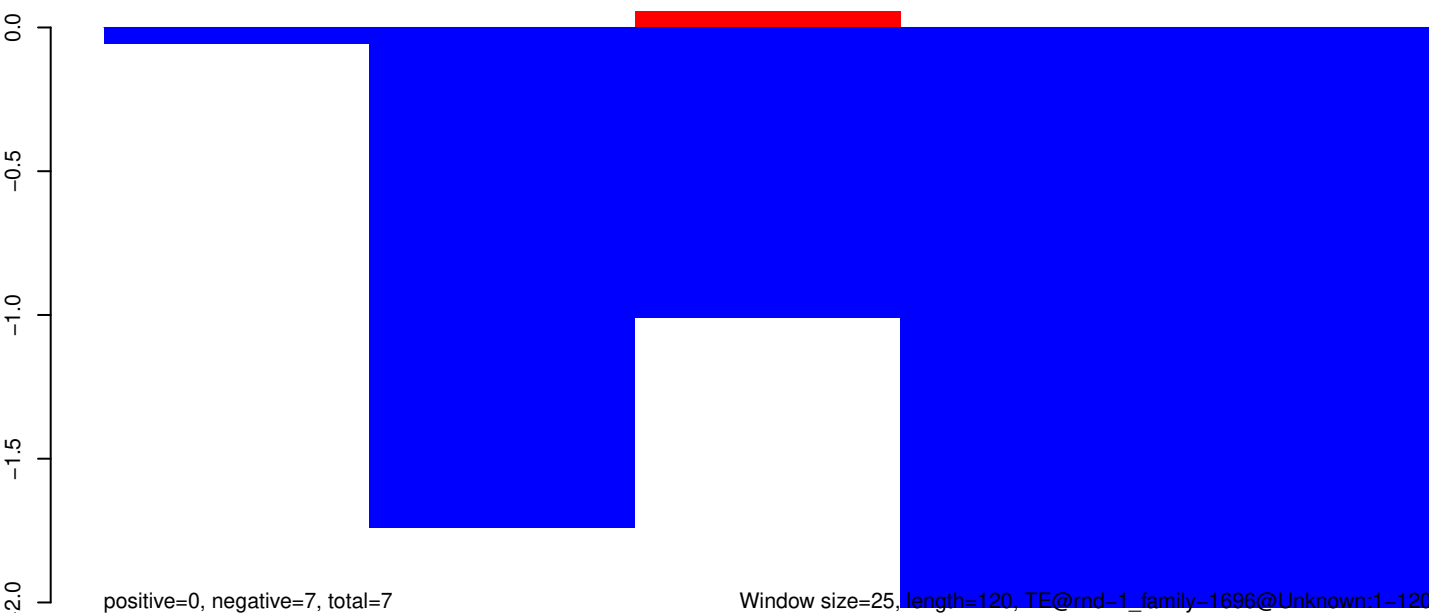
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



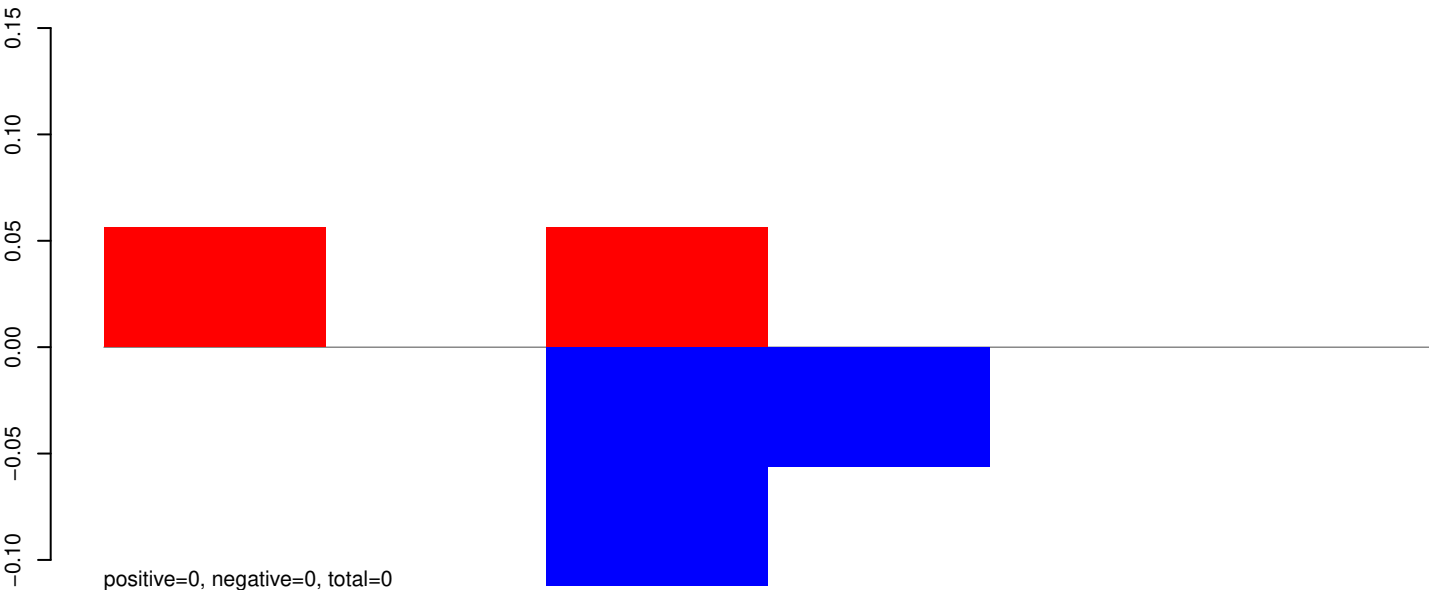
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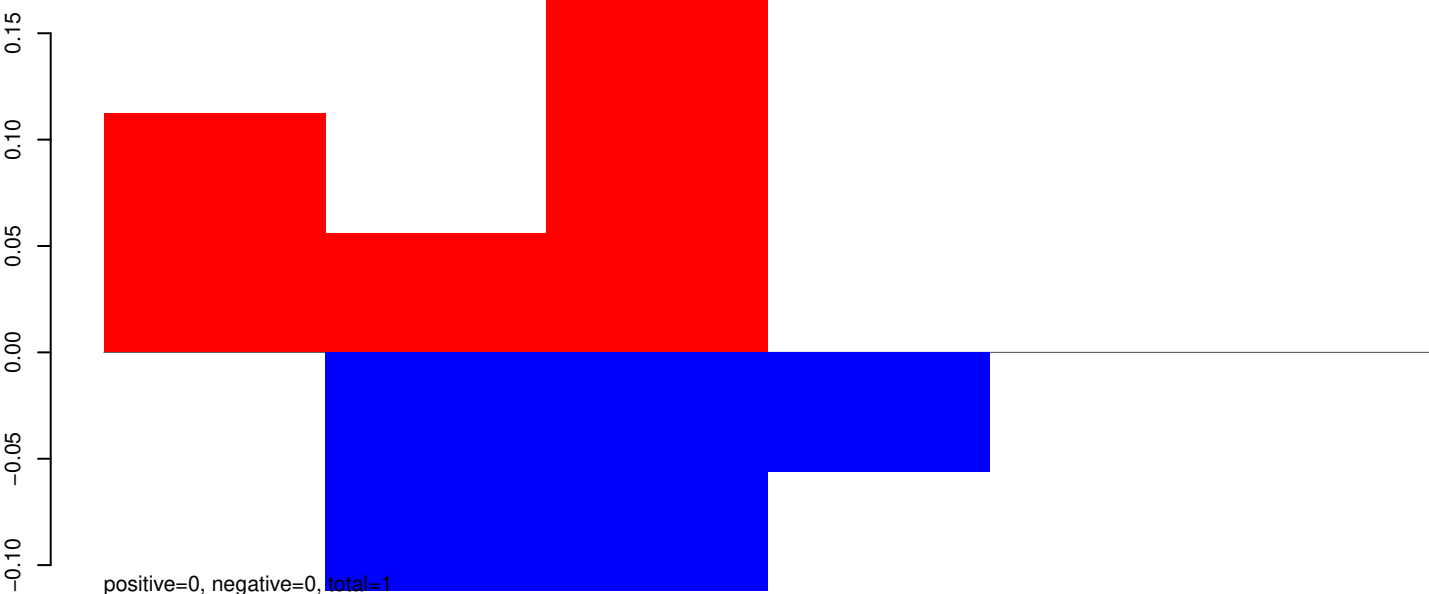
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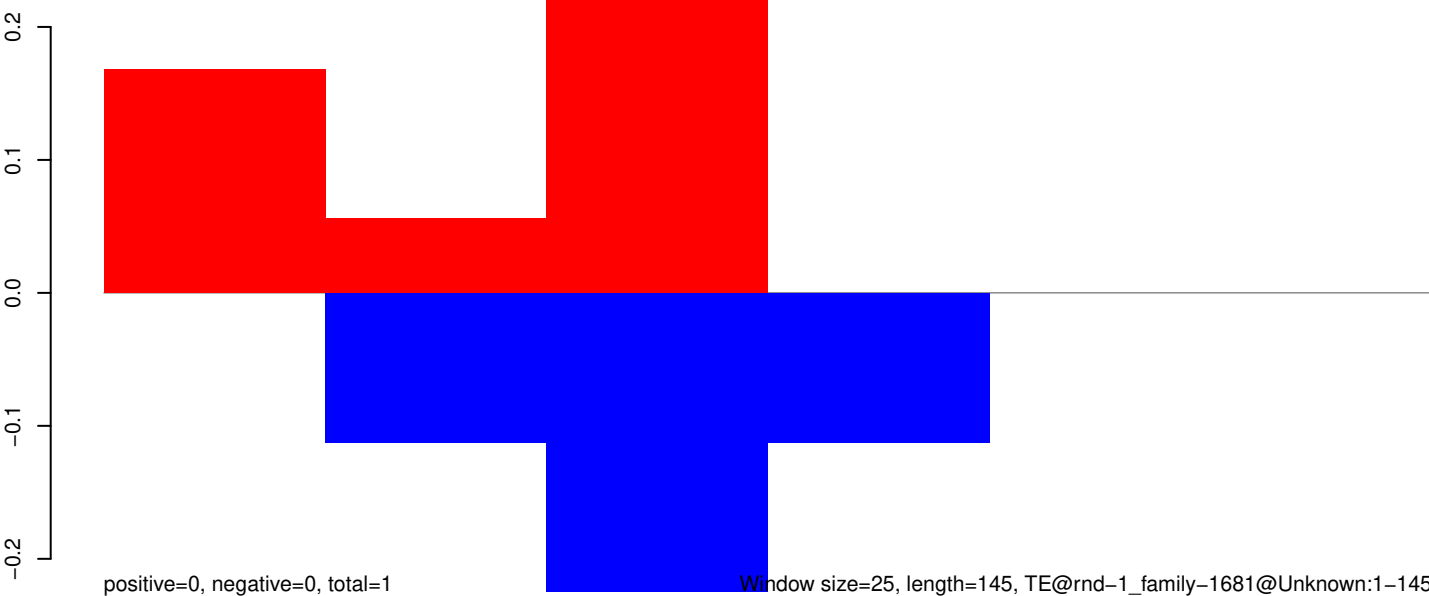
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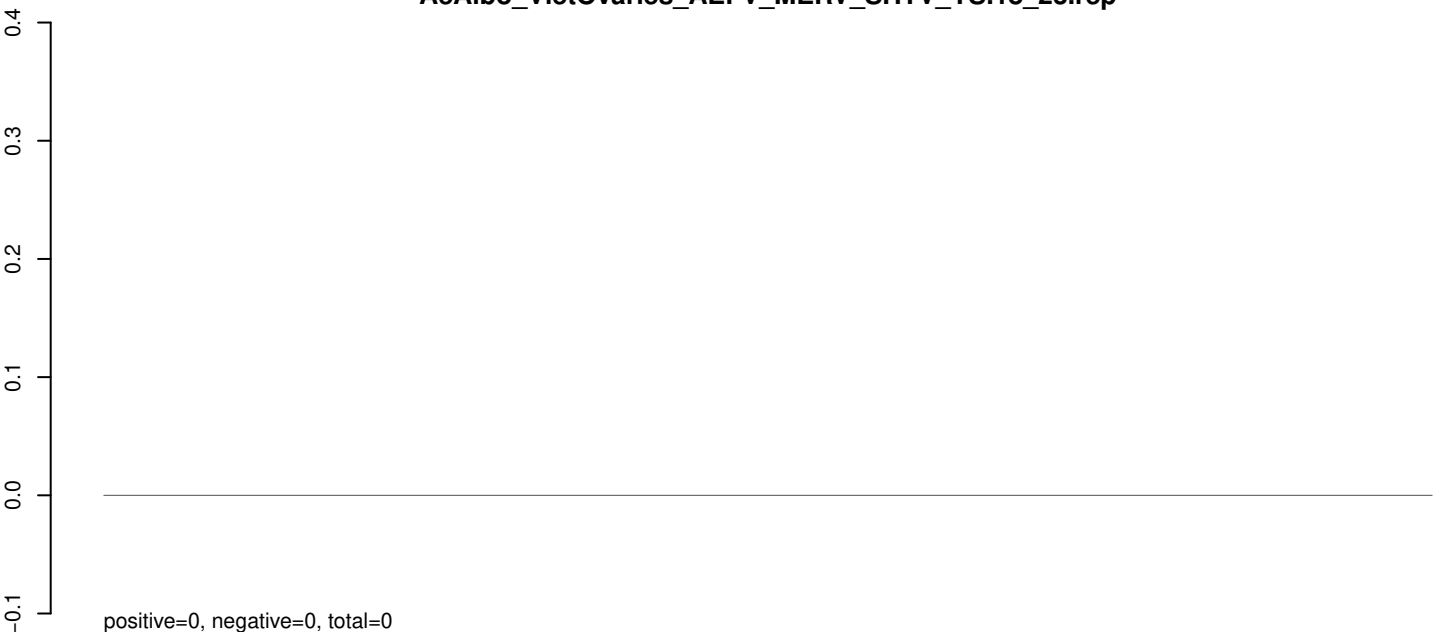
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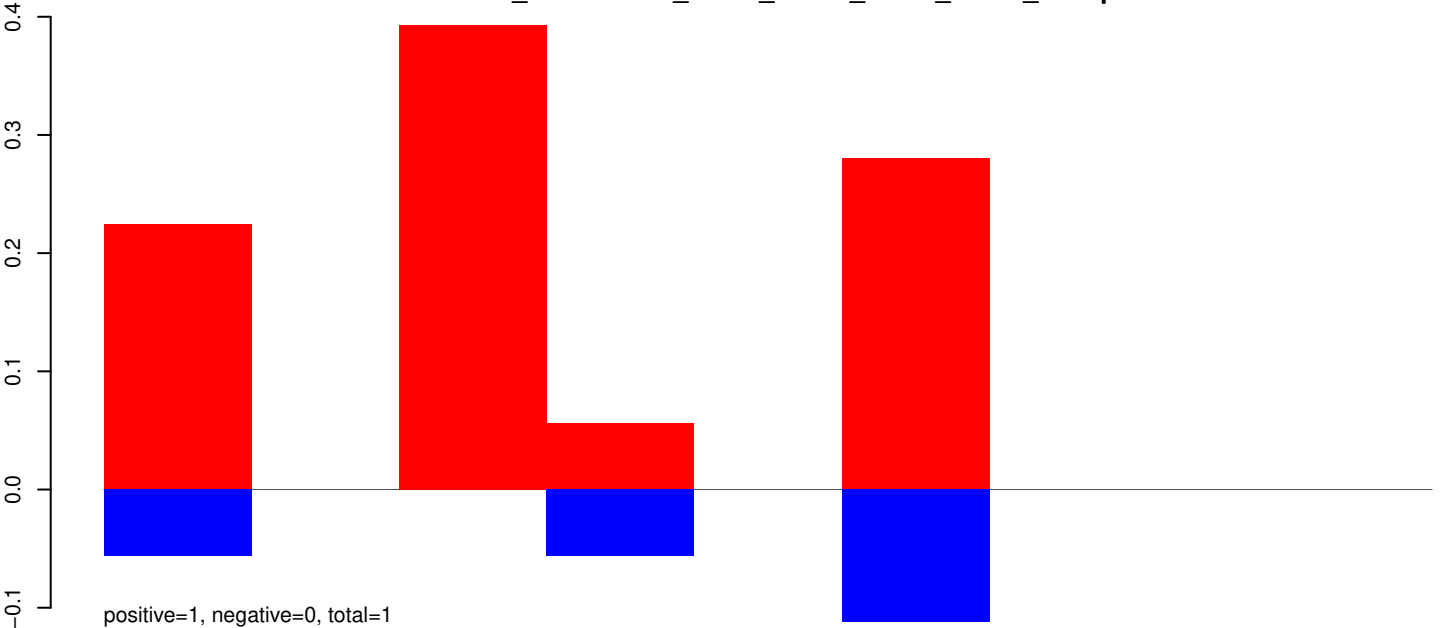
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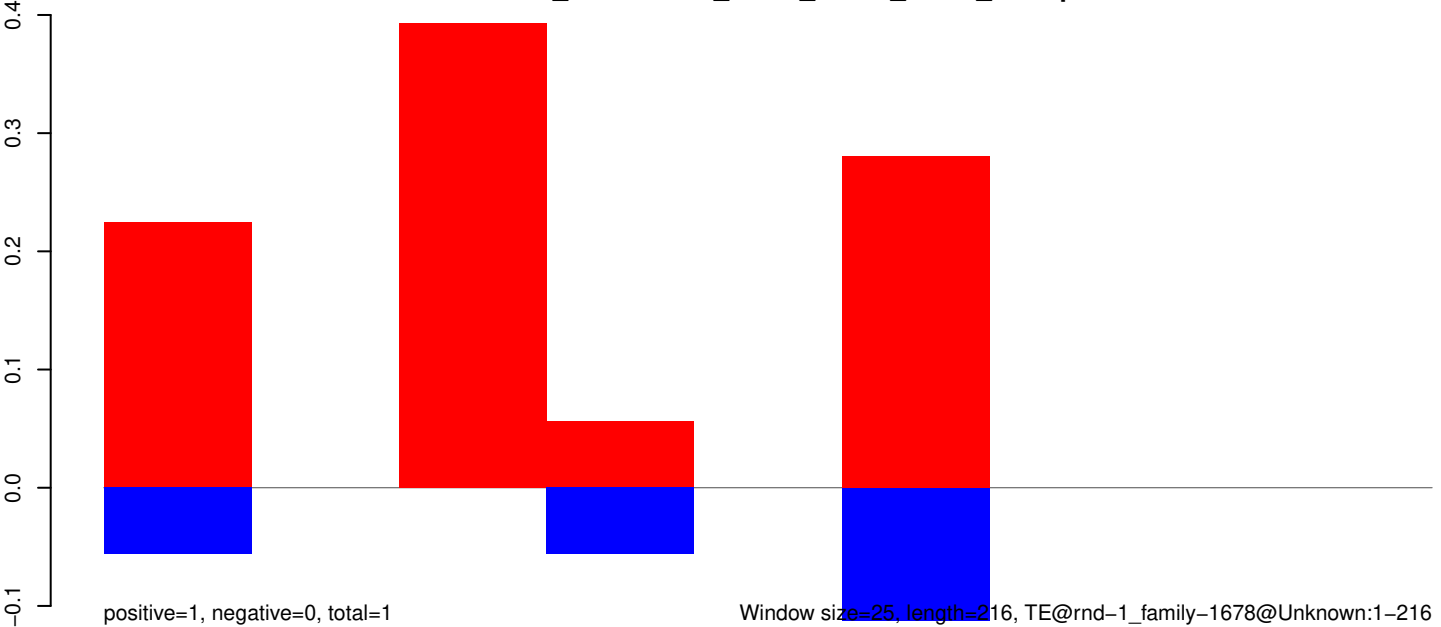
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

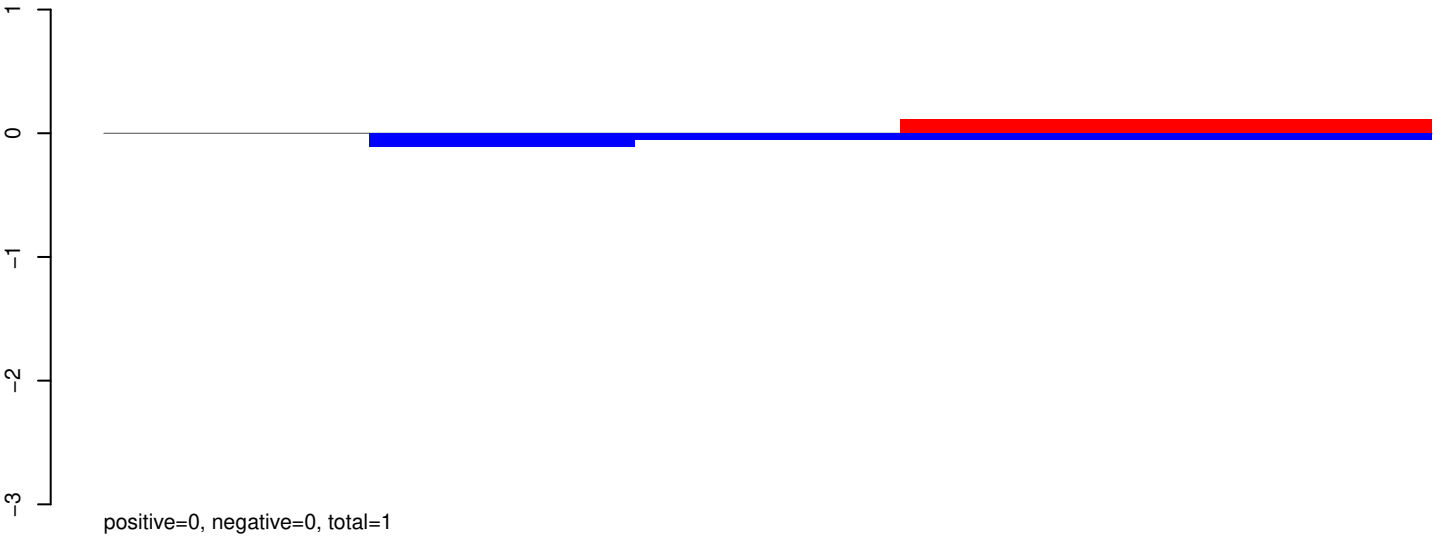
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150

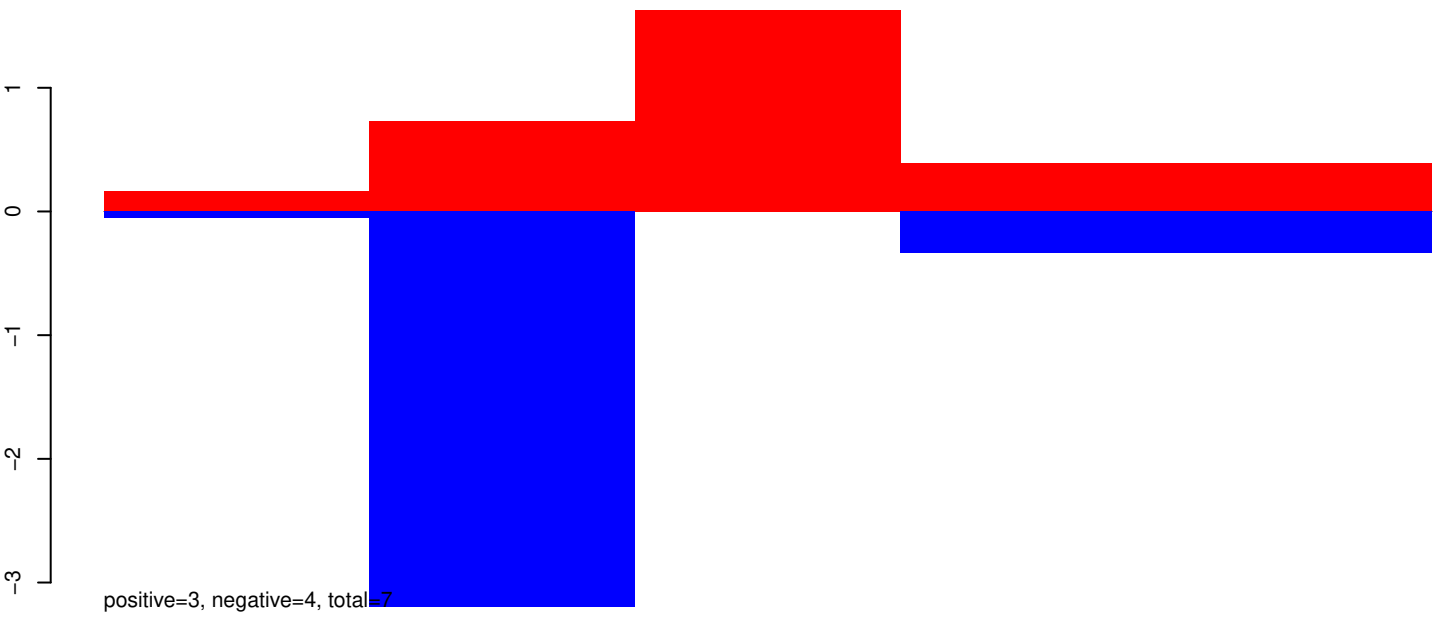
200

250

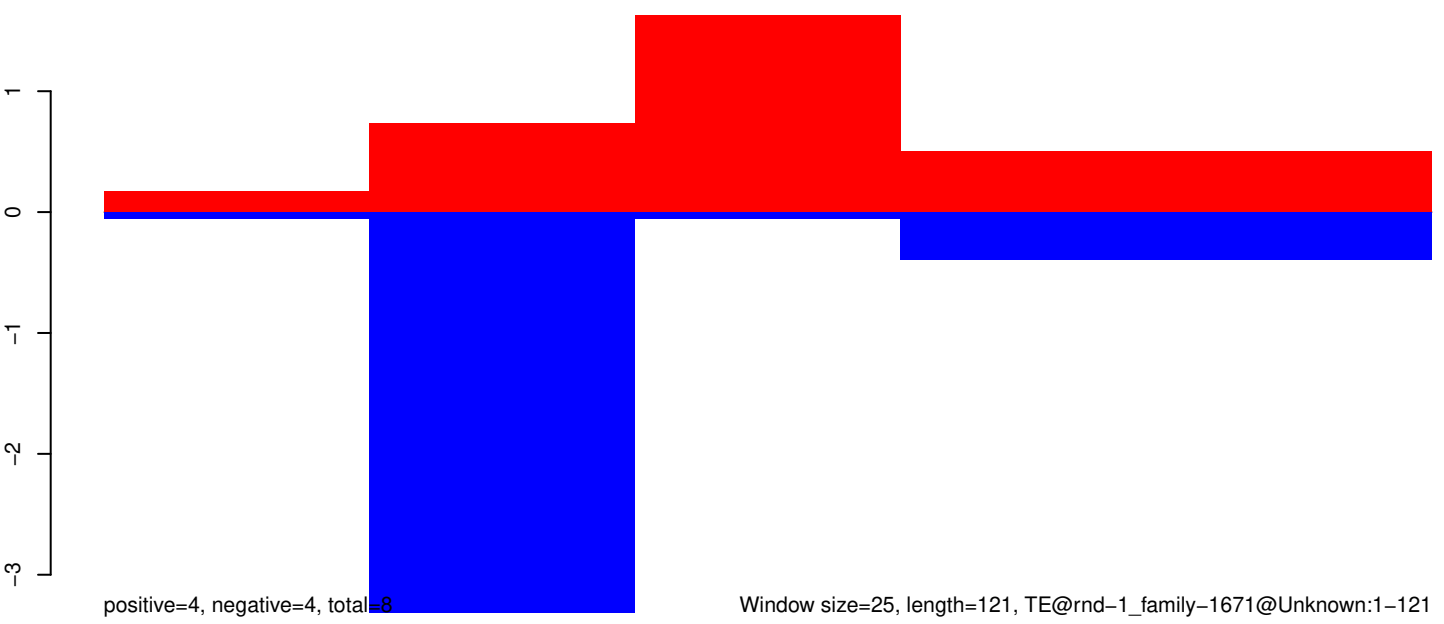
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



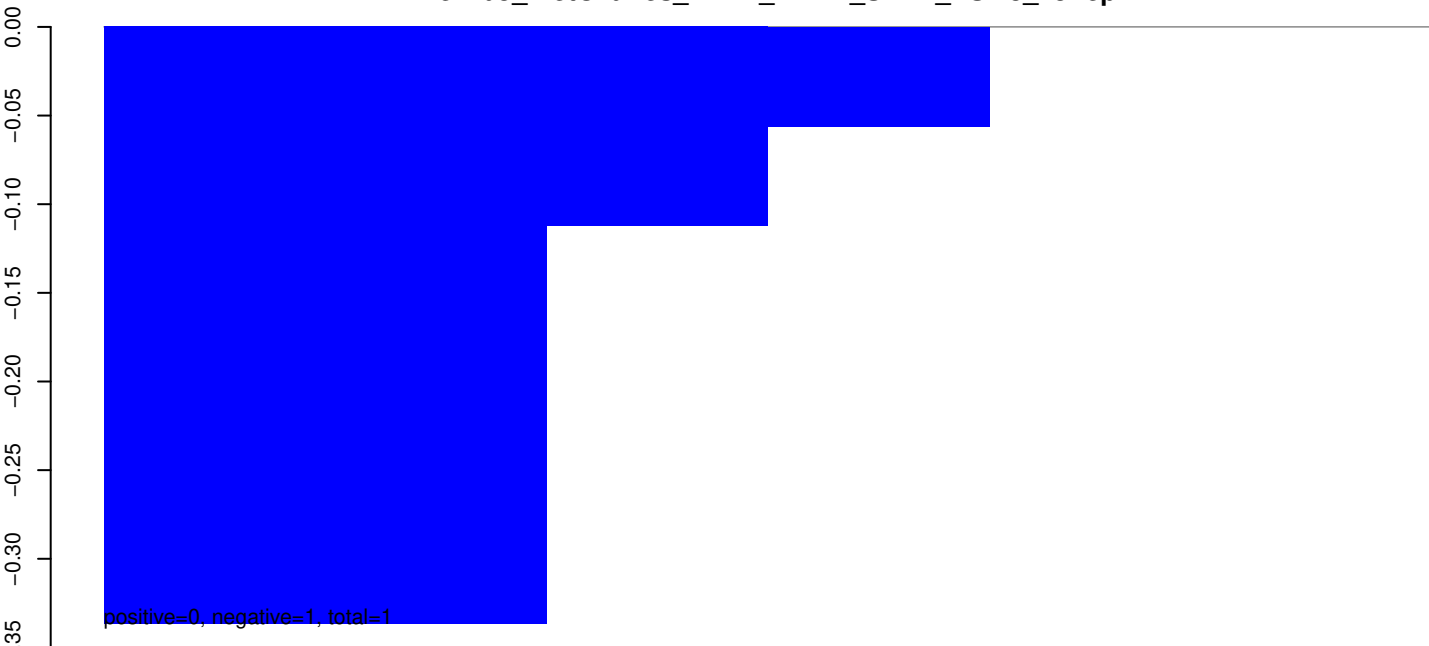
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



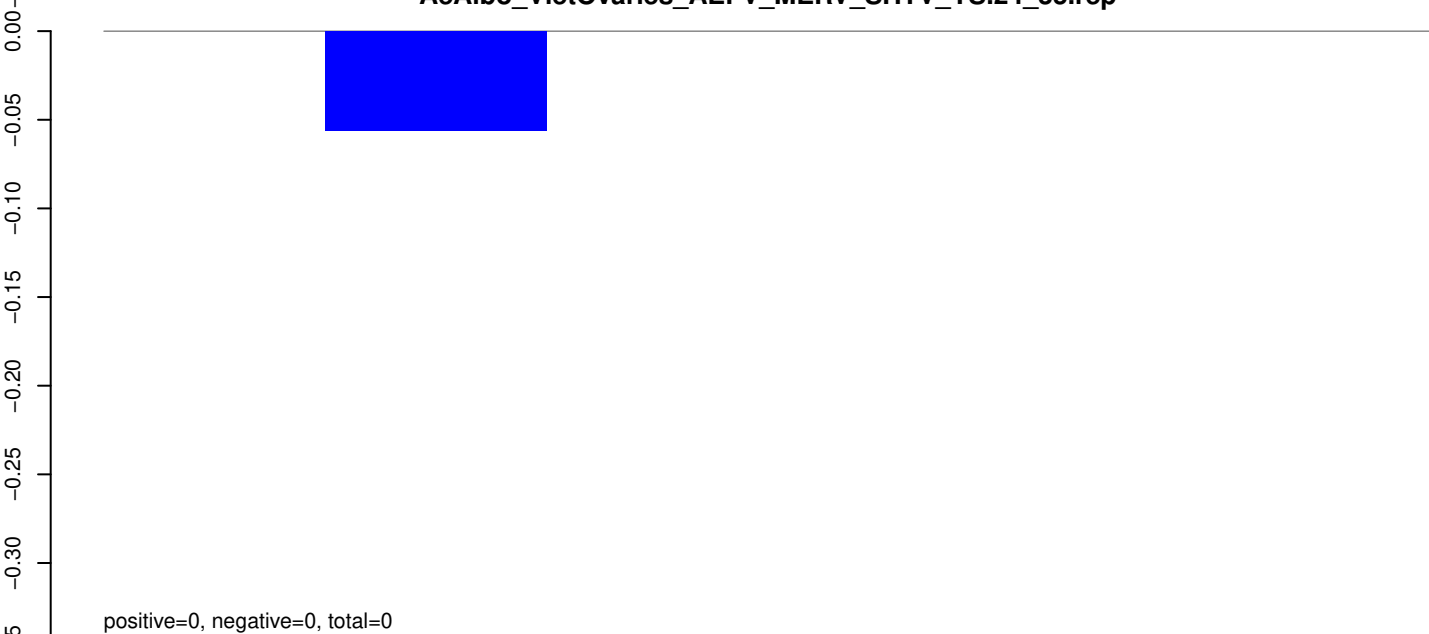
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



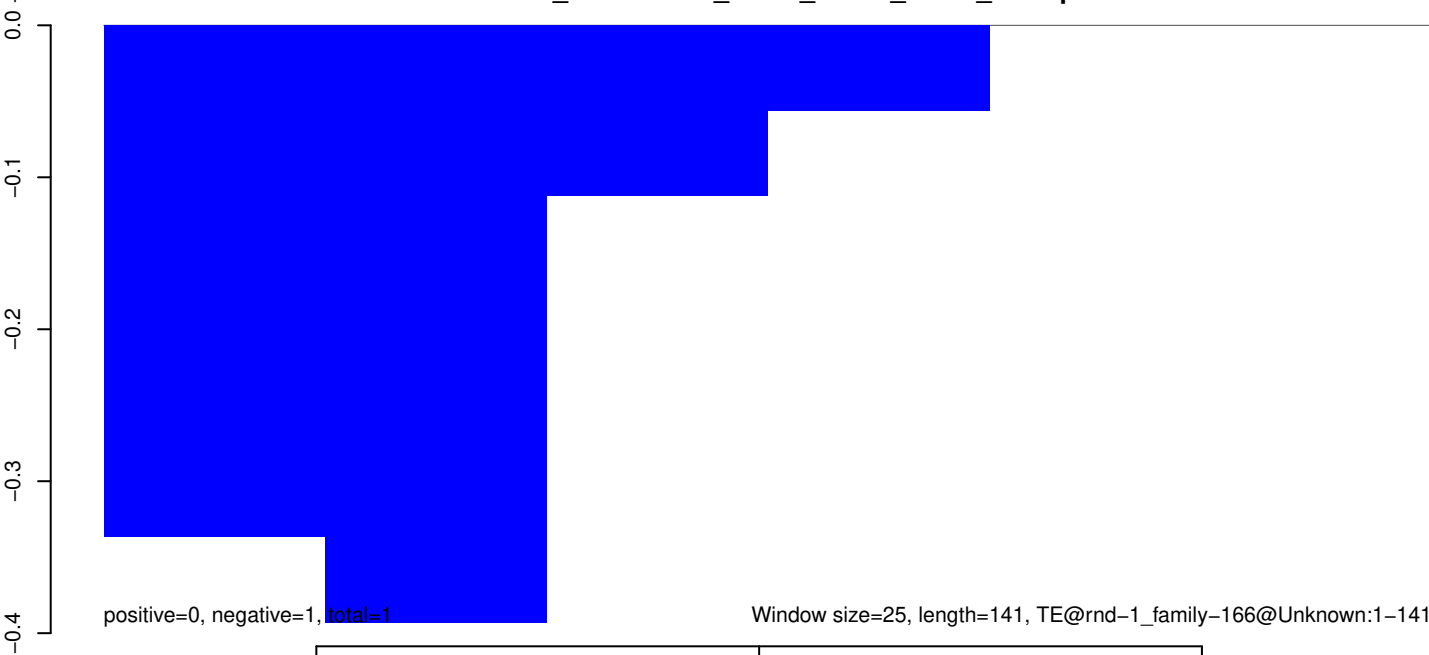
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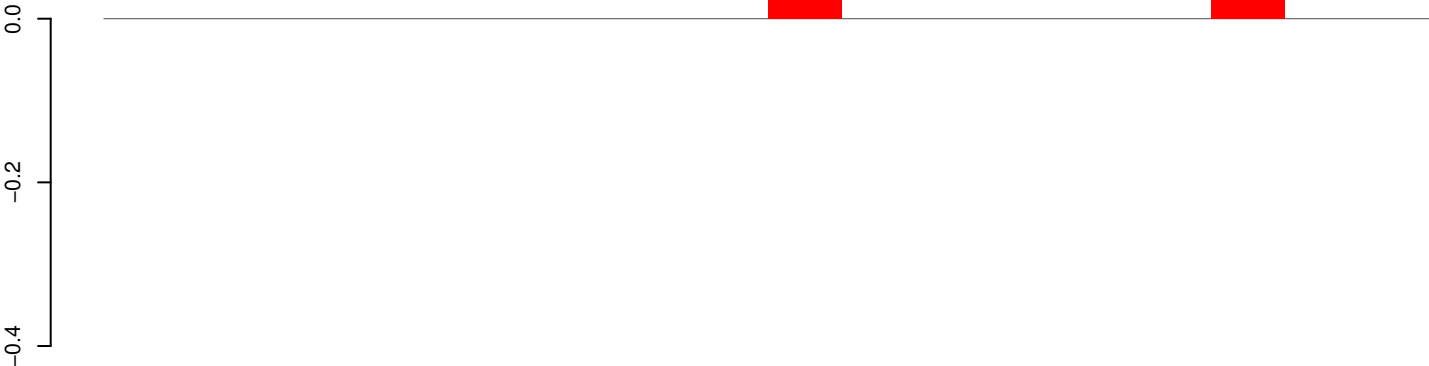
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



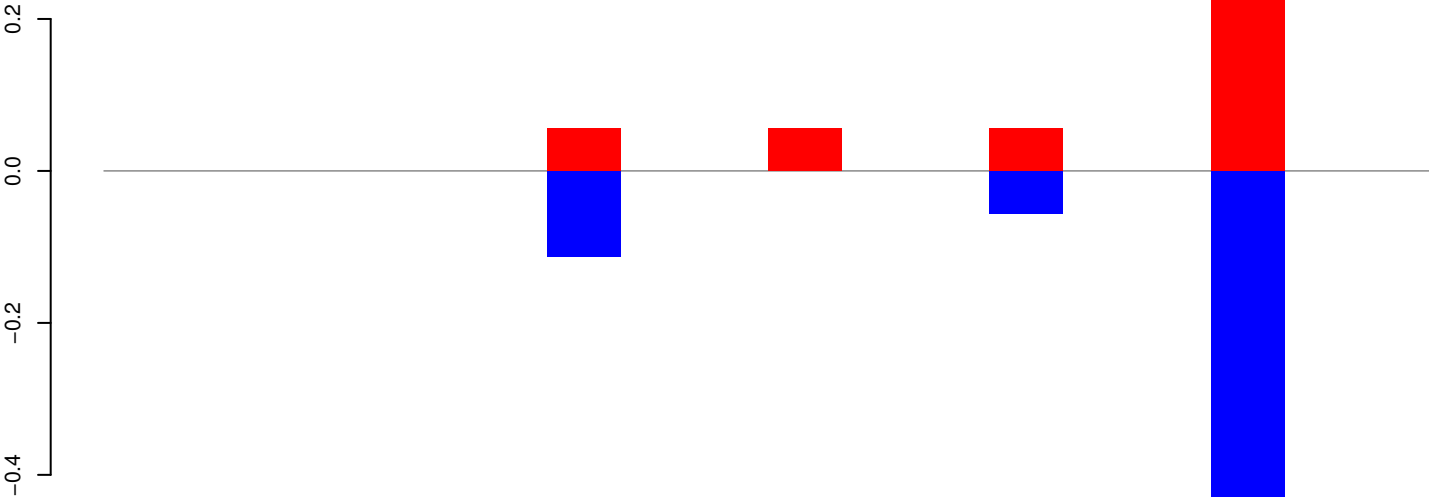
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

Window size=25, length=434, TE@rnd-1_family-165@Unknown:1-434

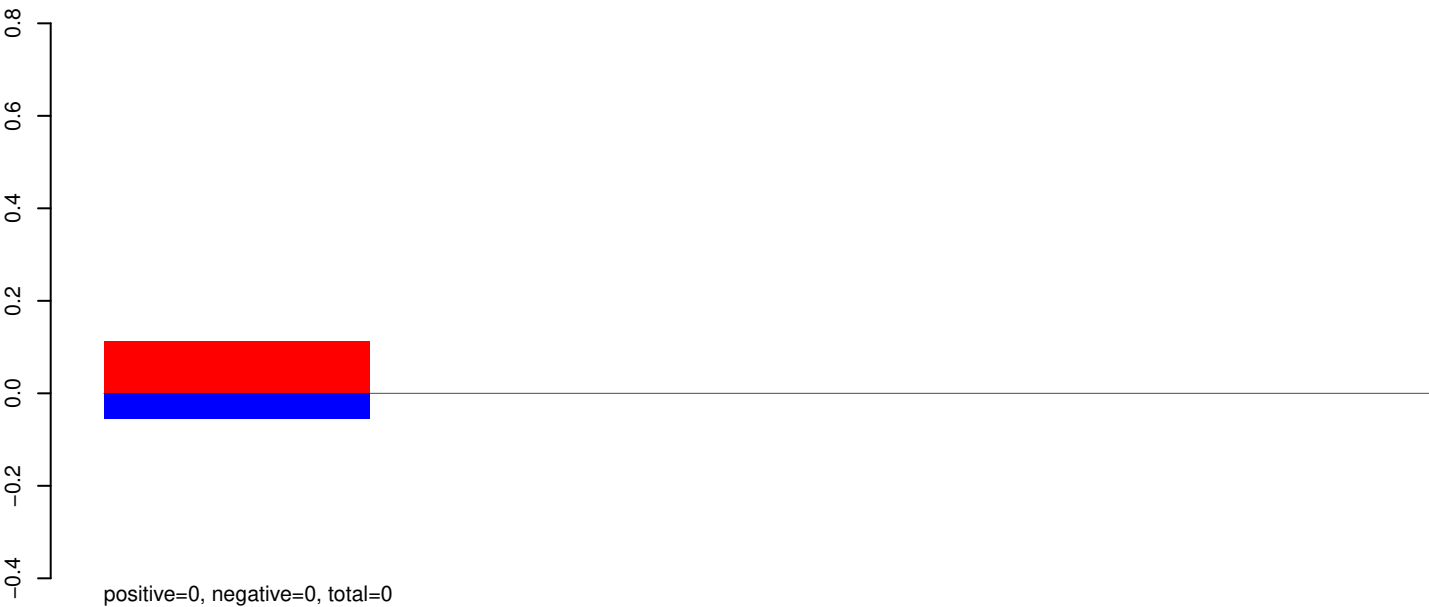
100

200

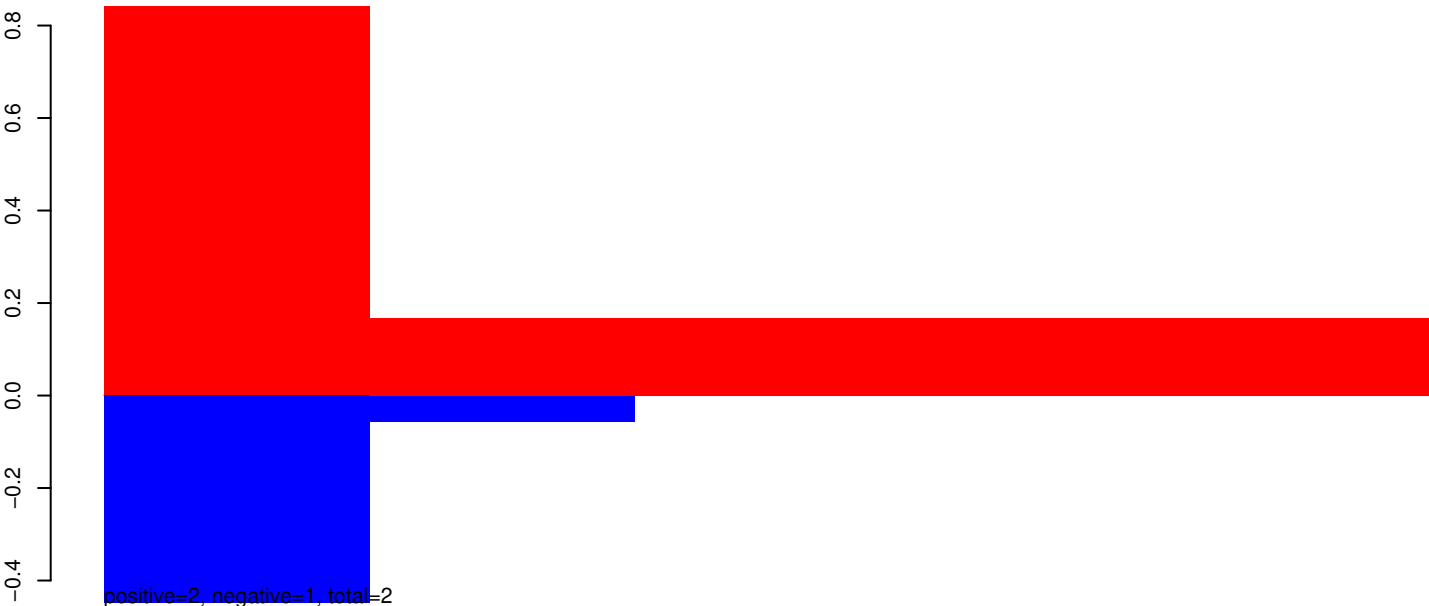
300

400

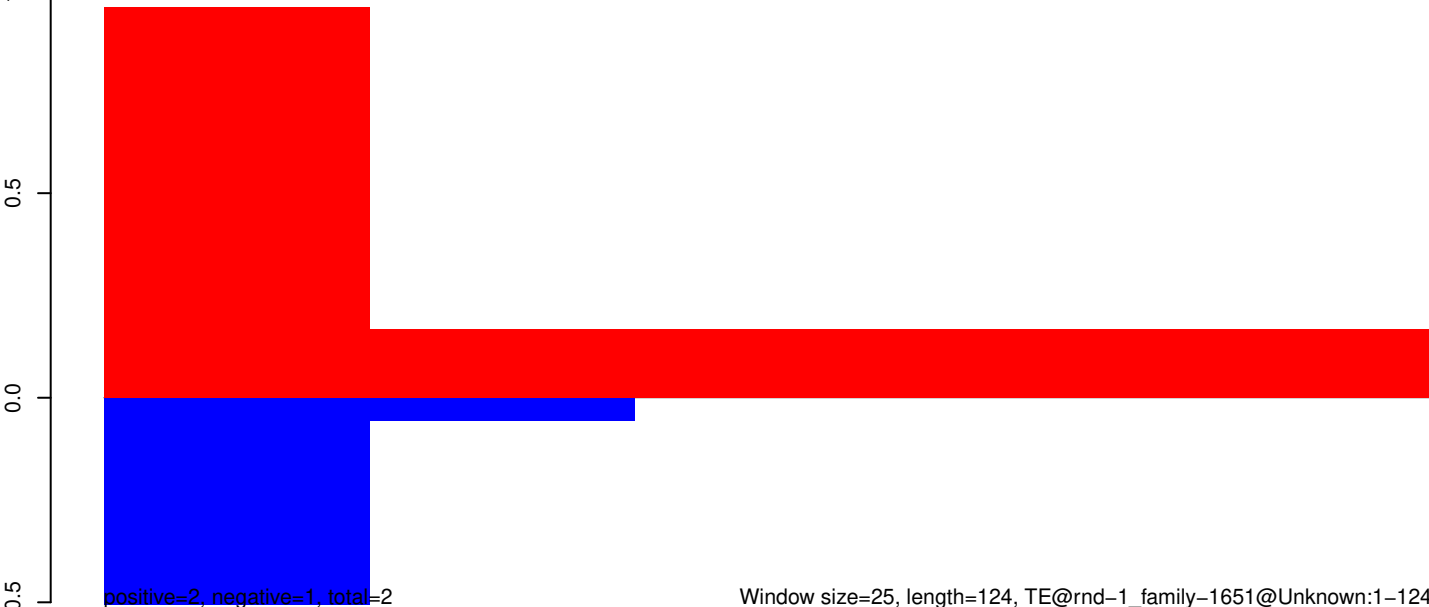
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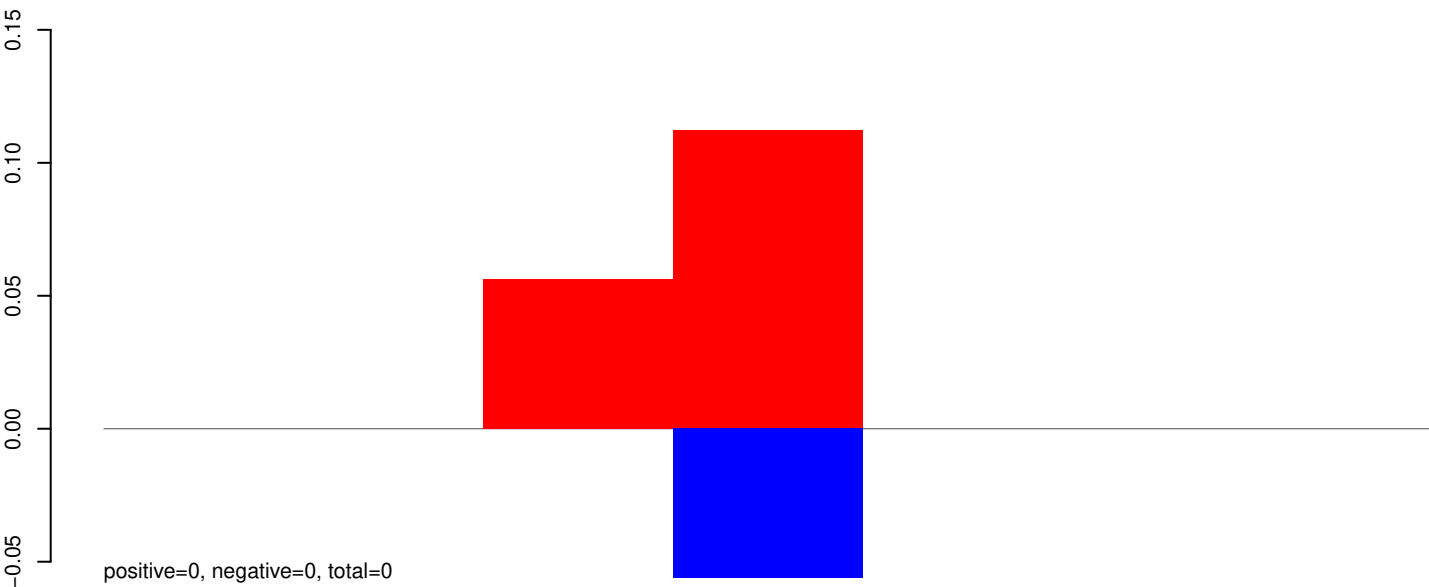
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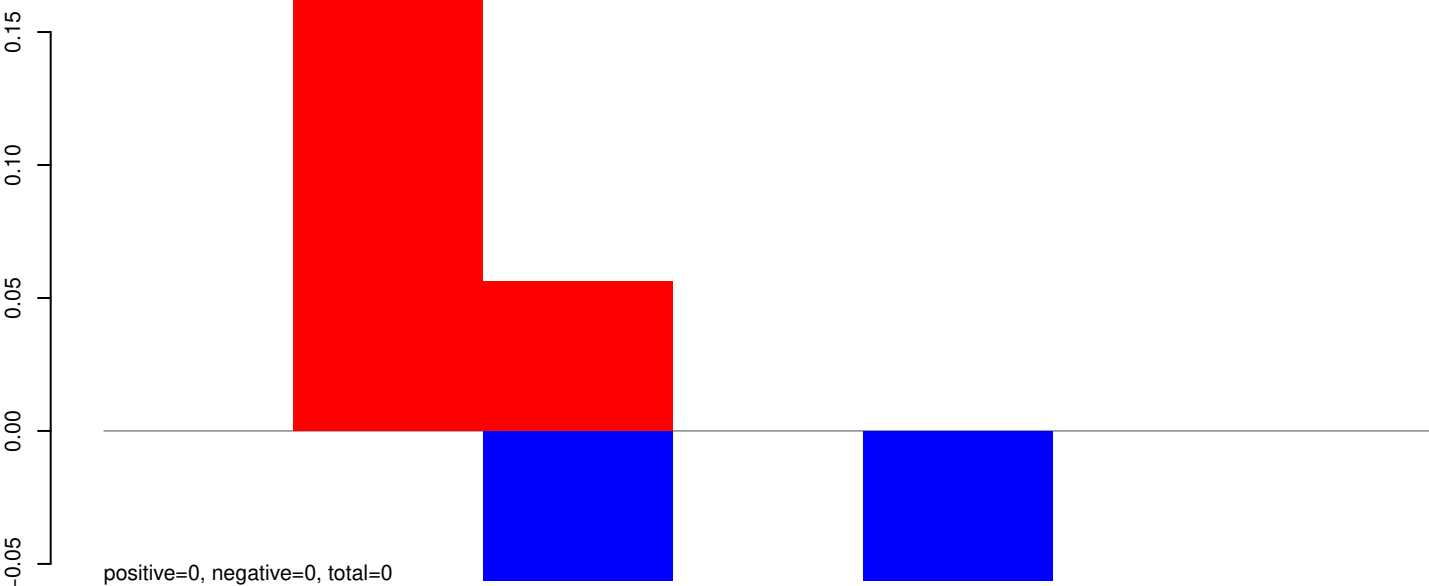
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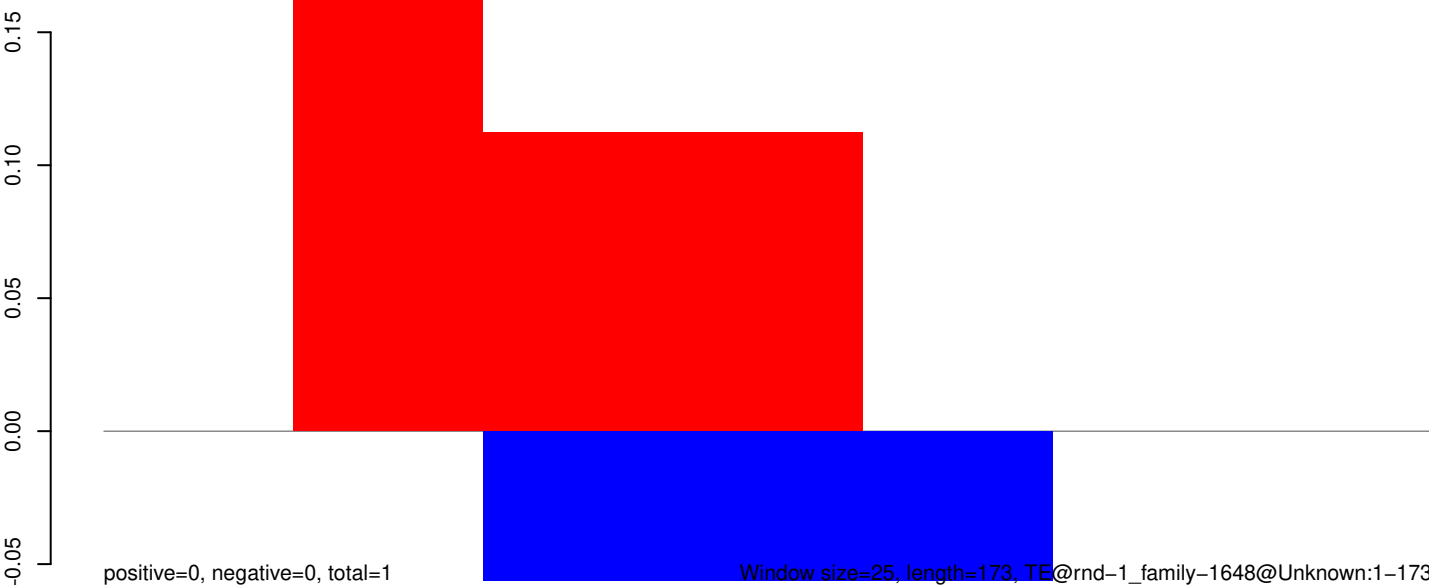
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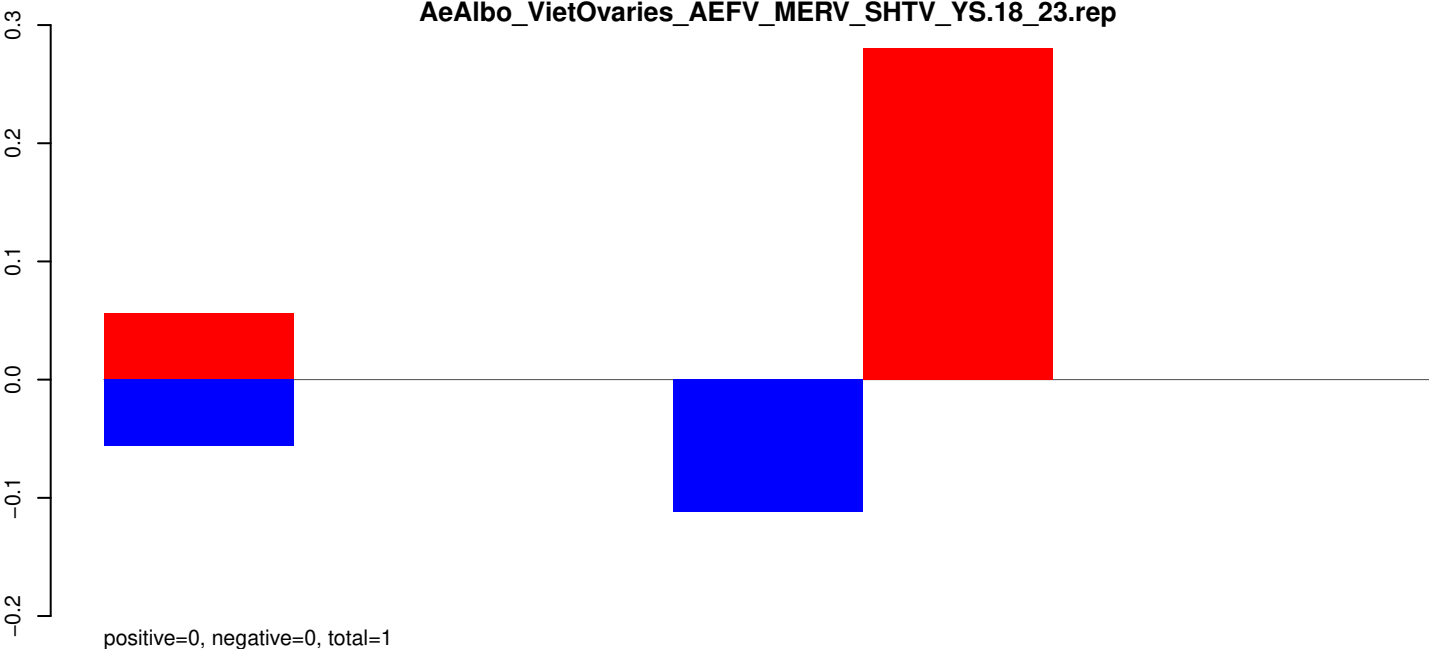
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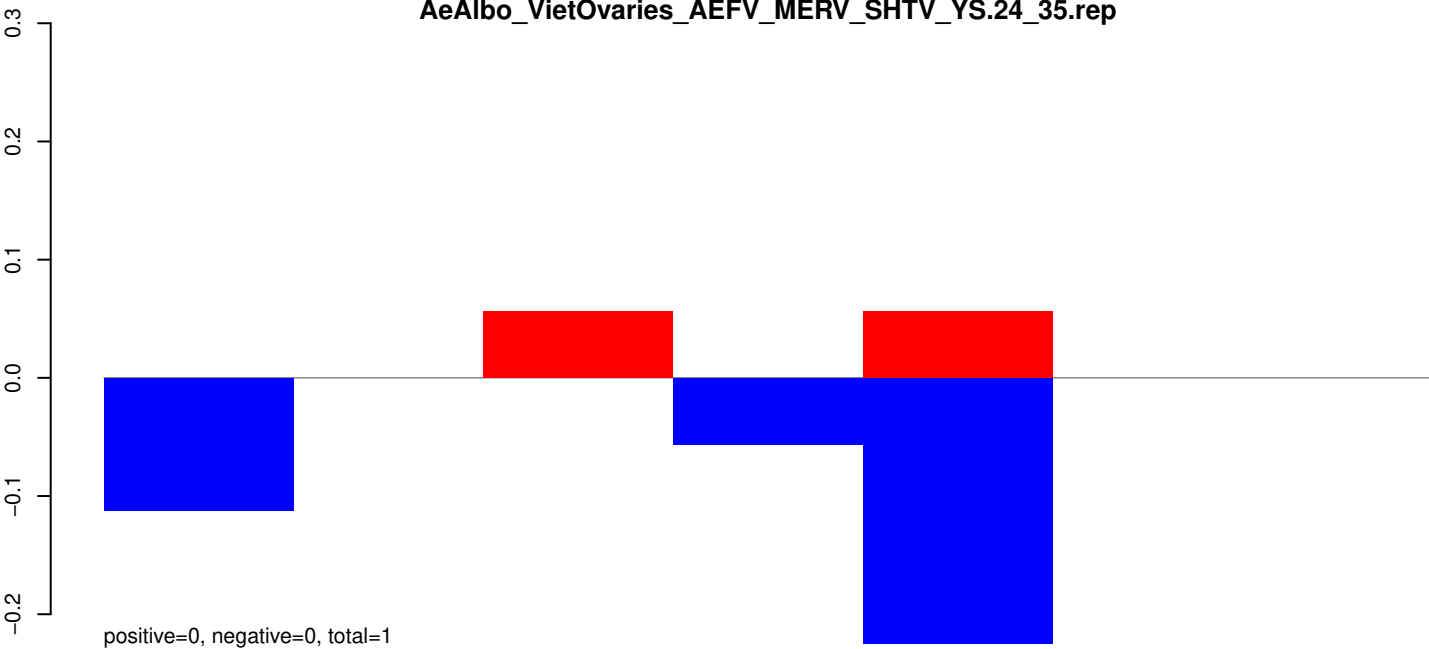
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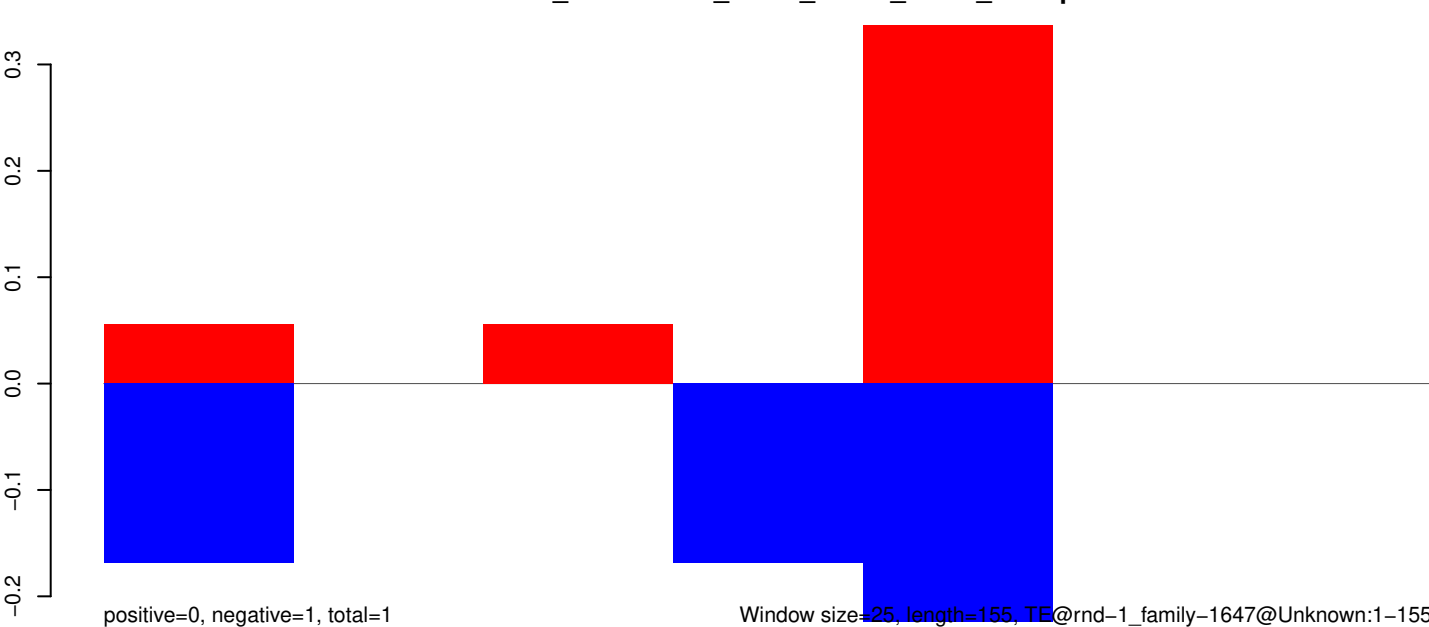
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

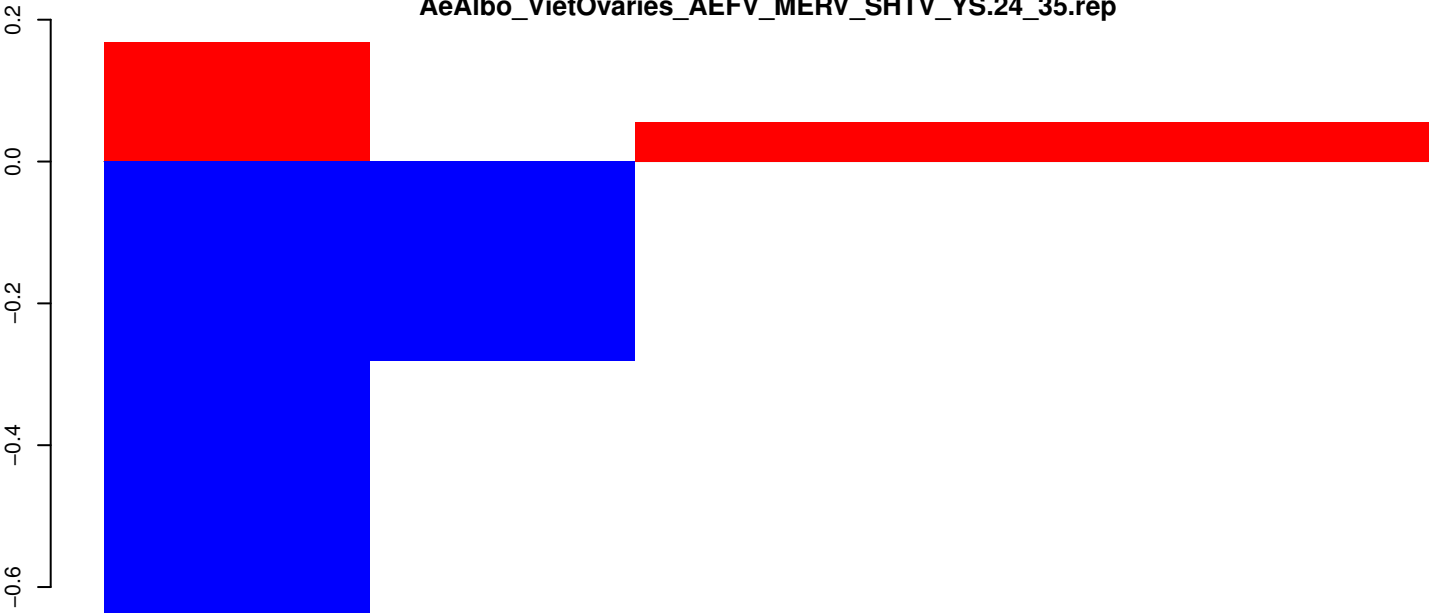


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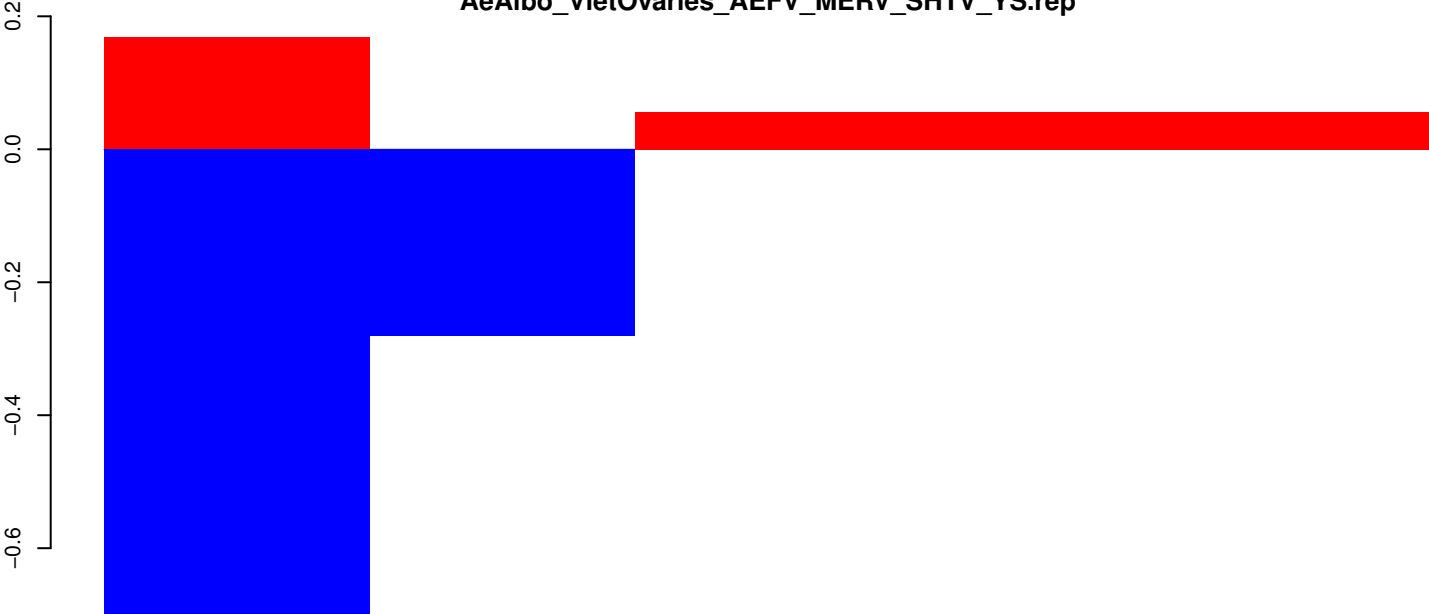
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

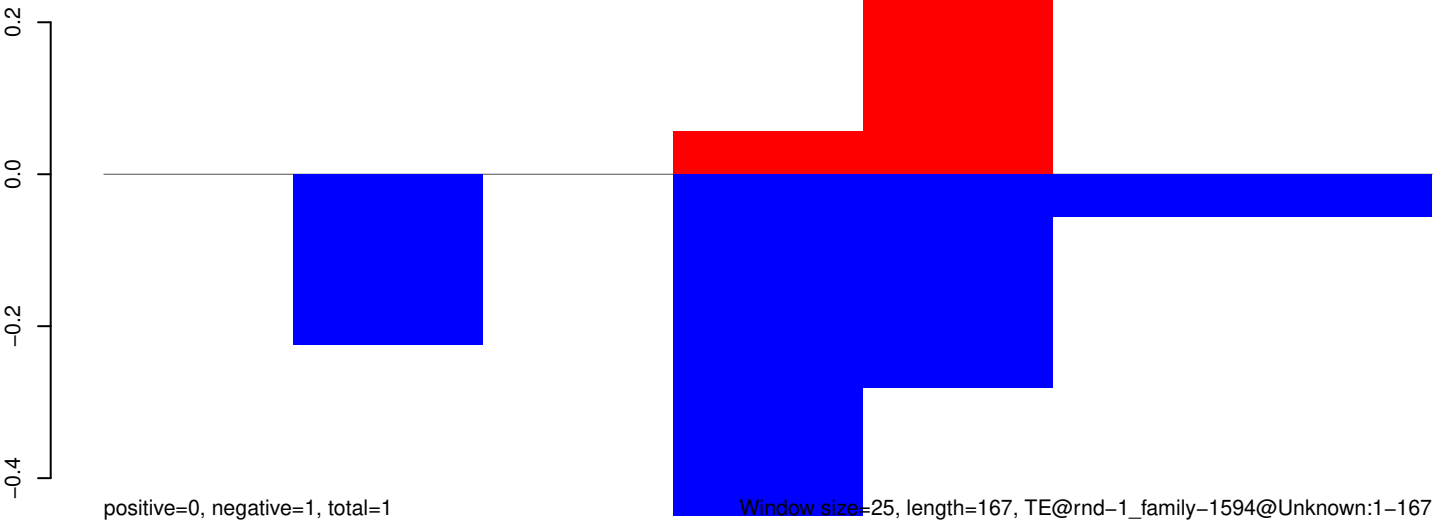
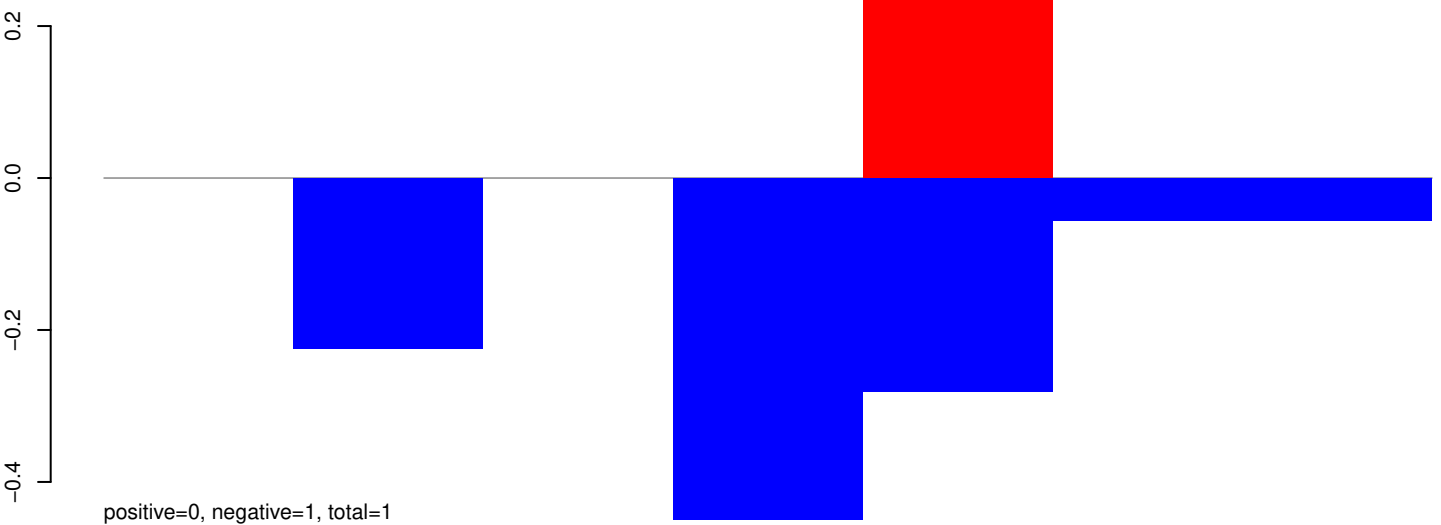
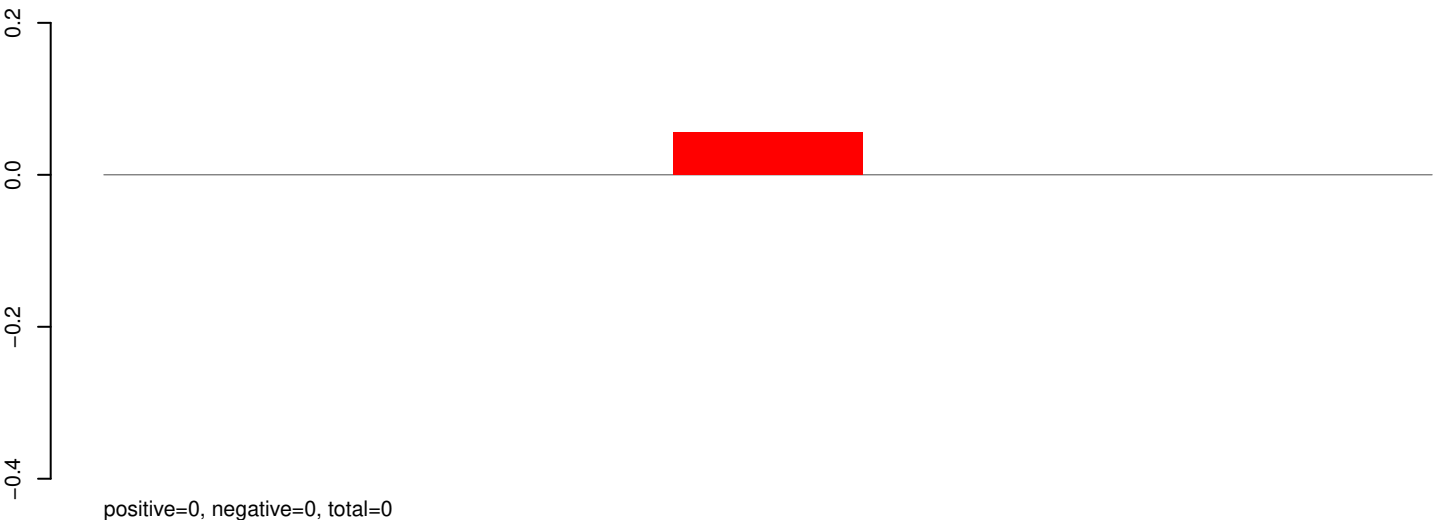
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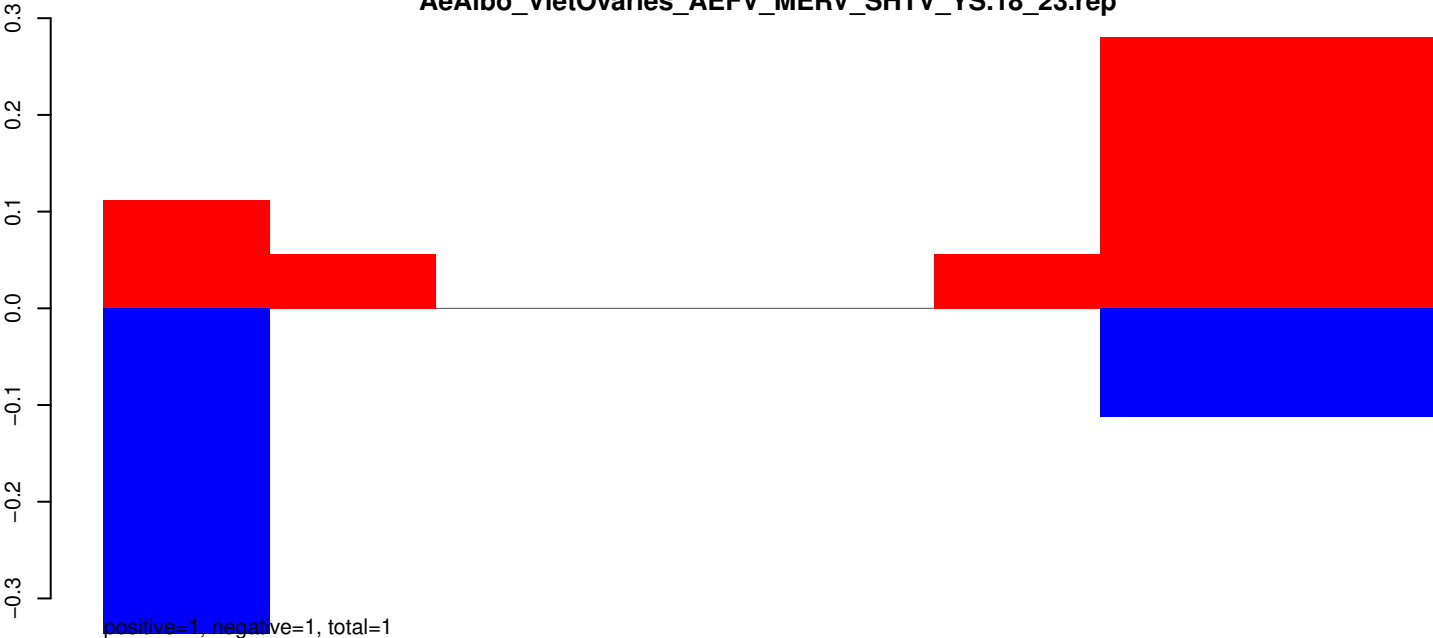
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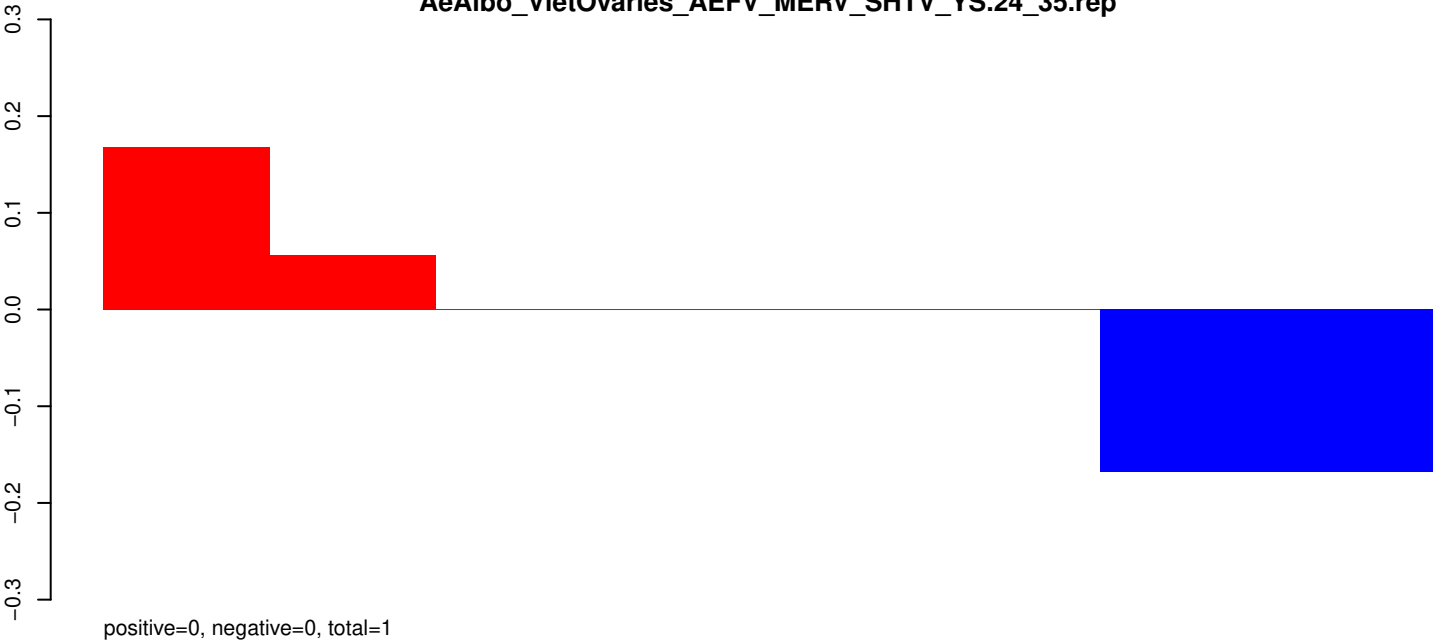
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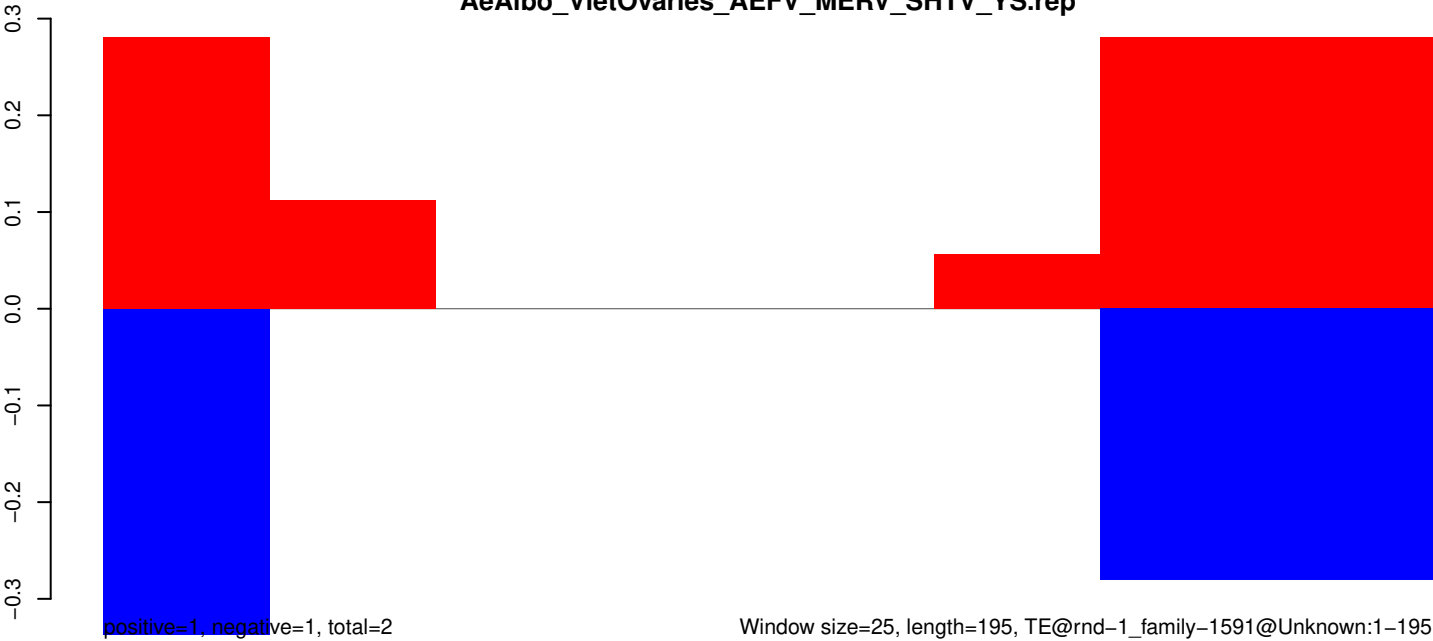
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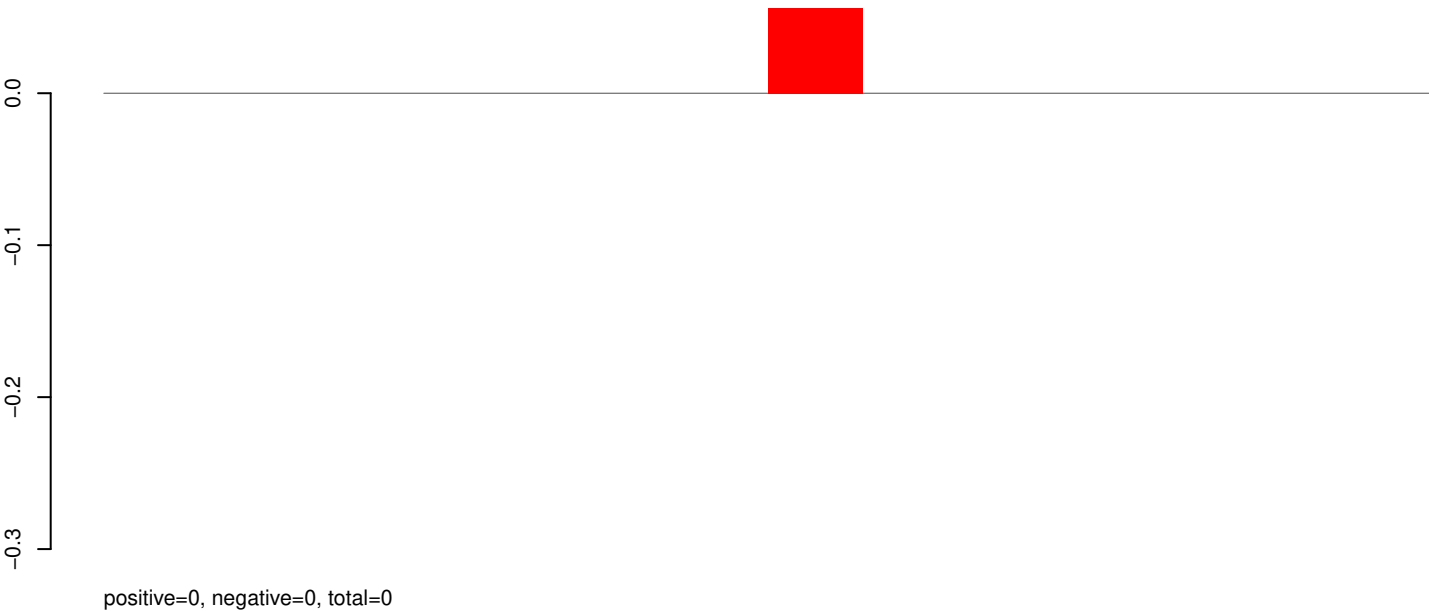
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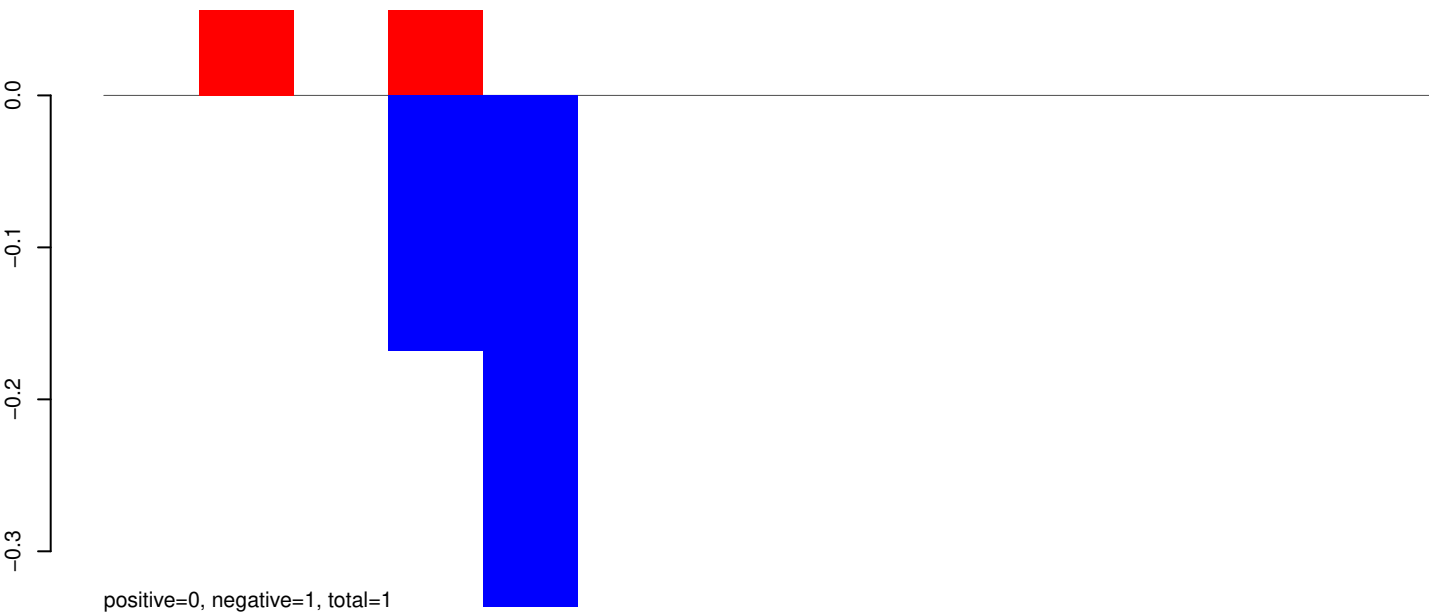
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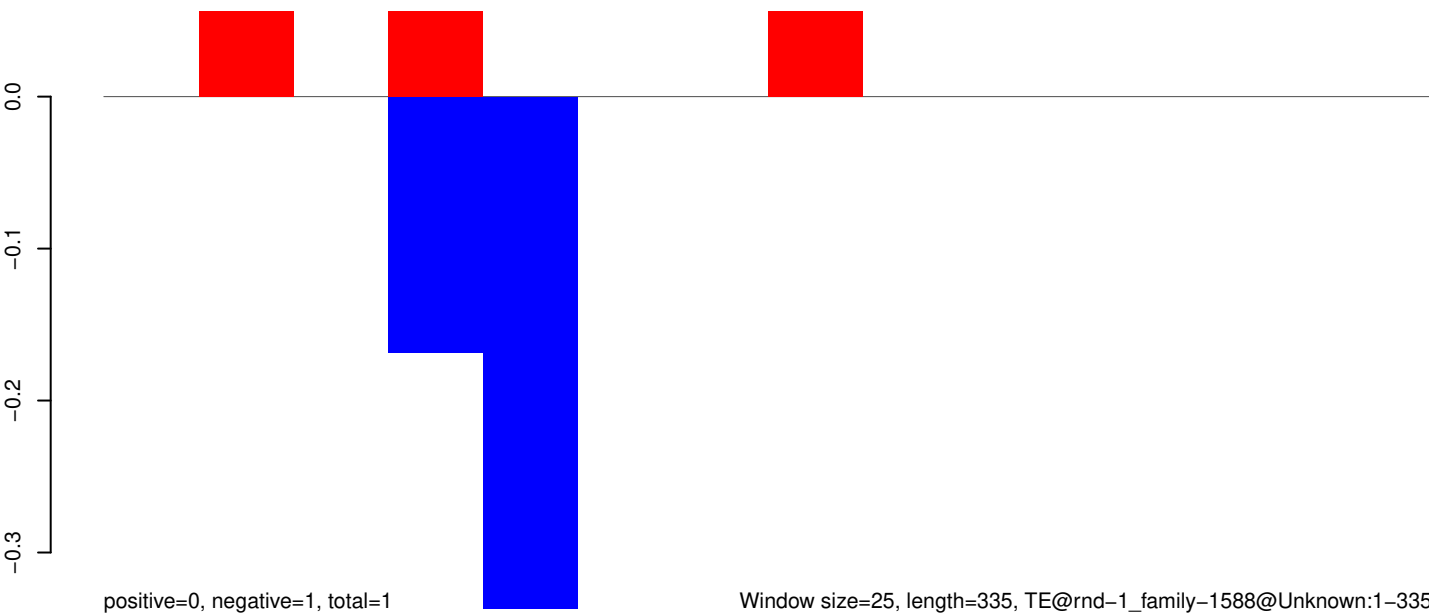
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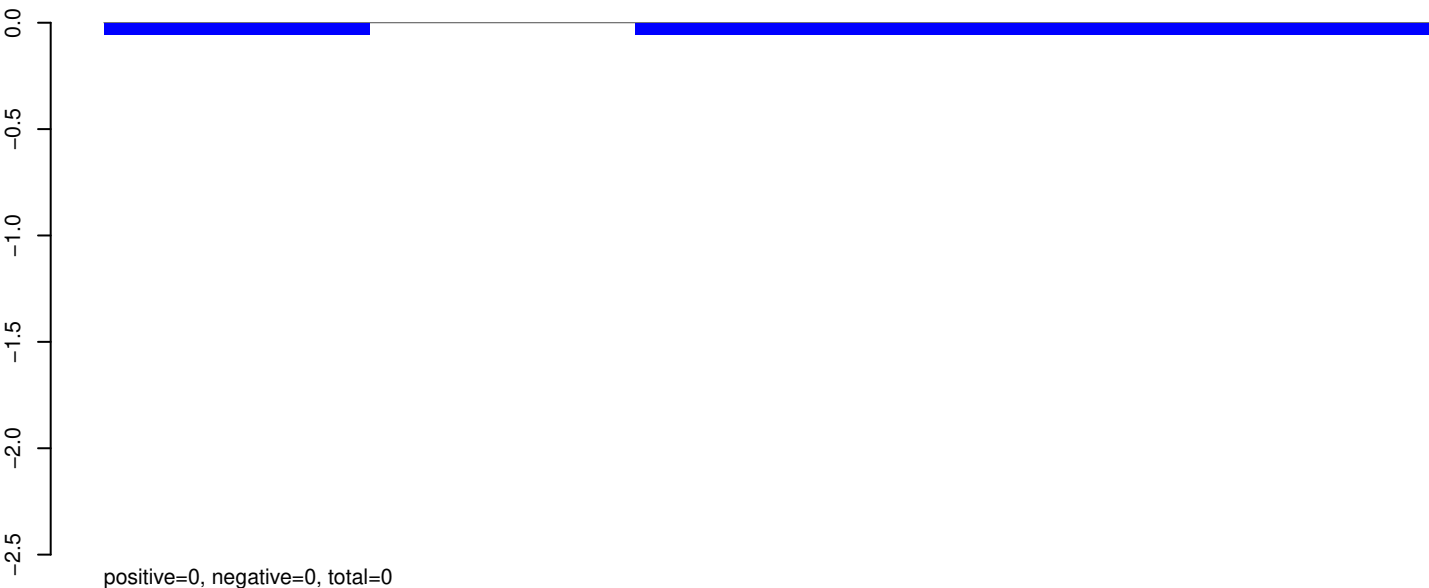
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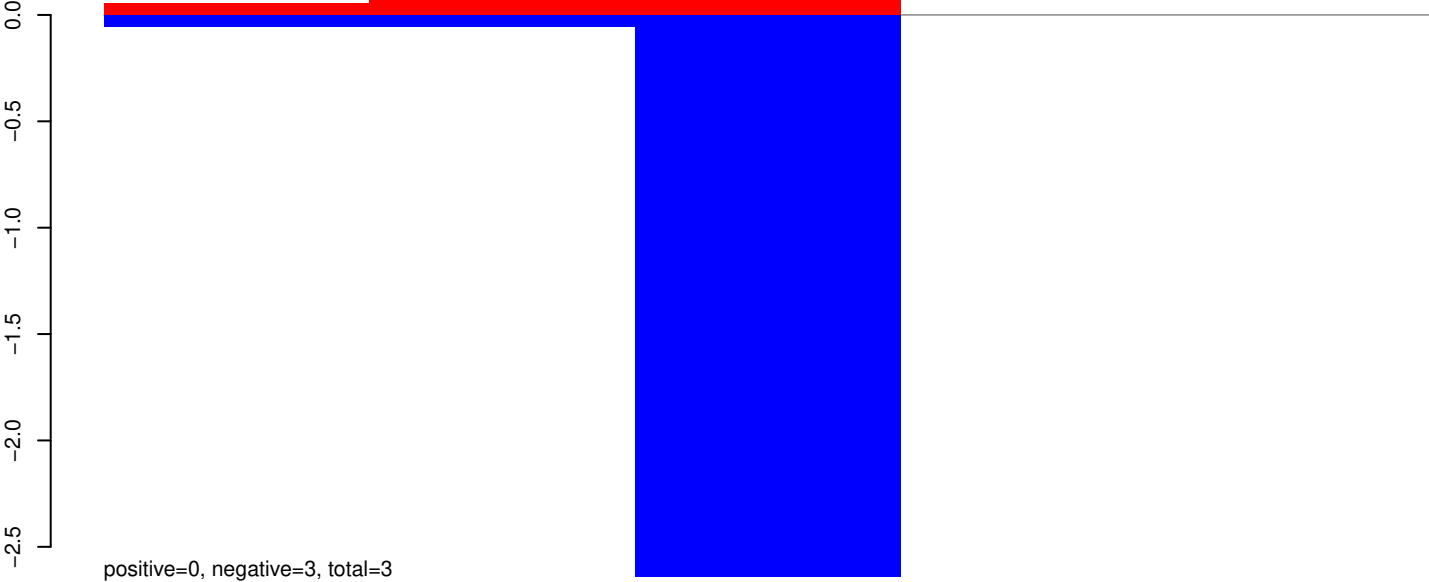
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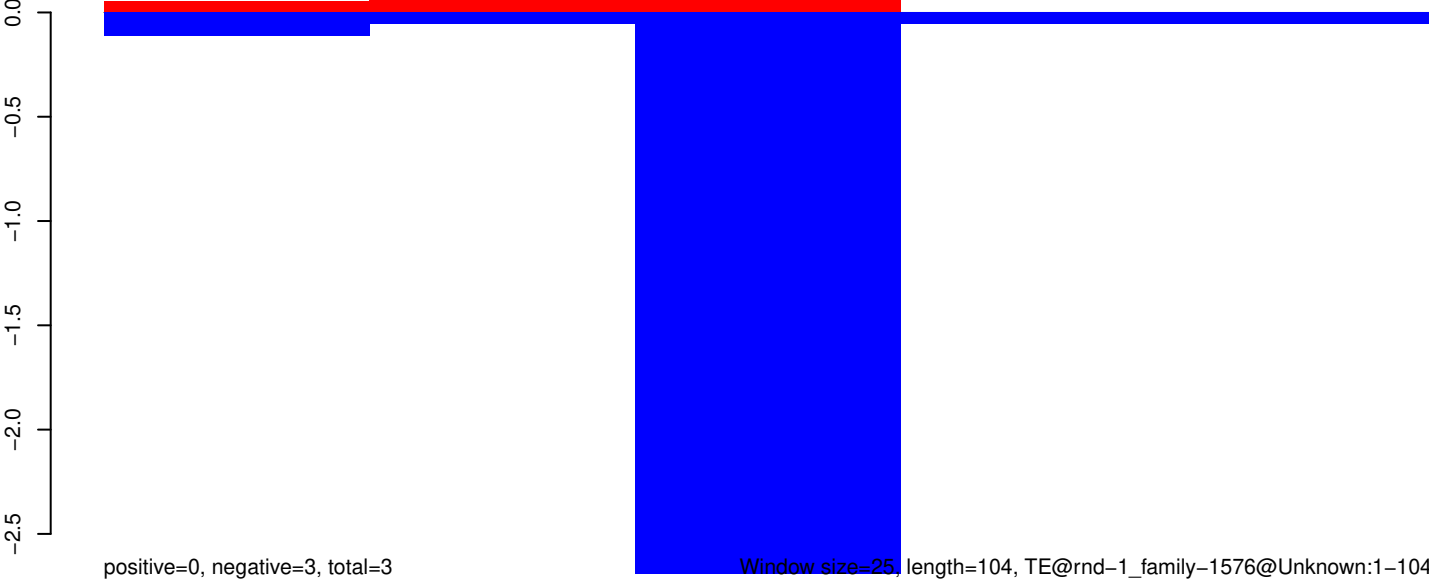
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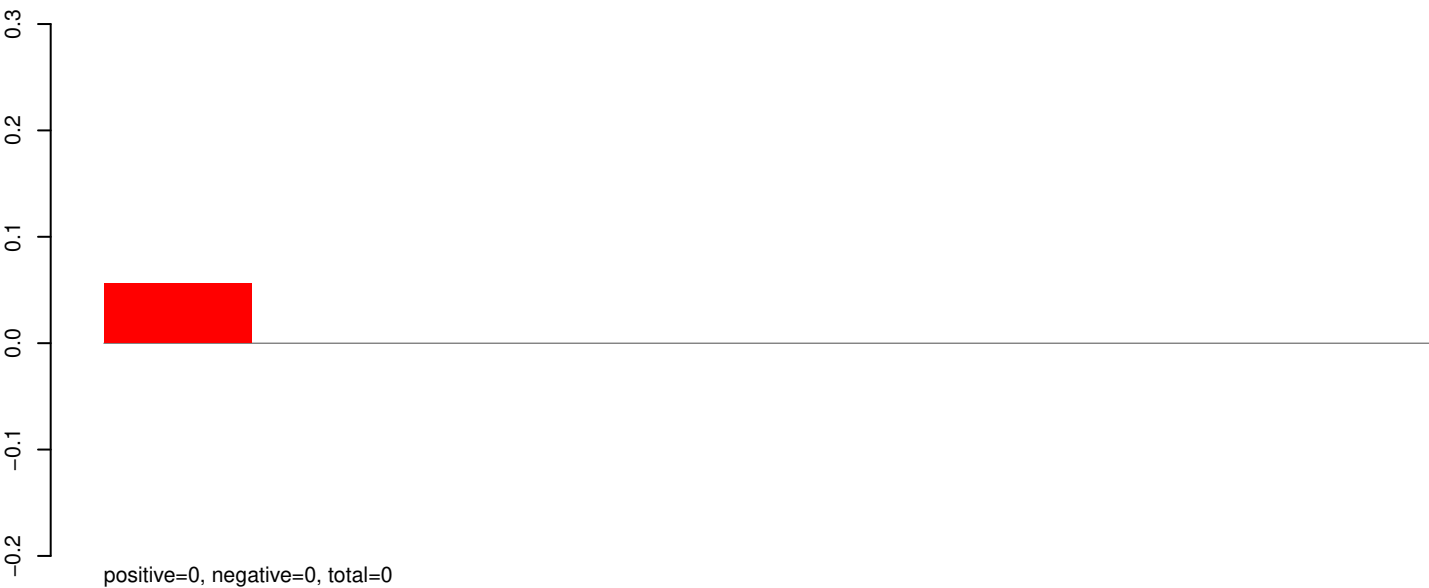
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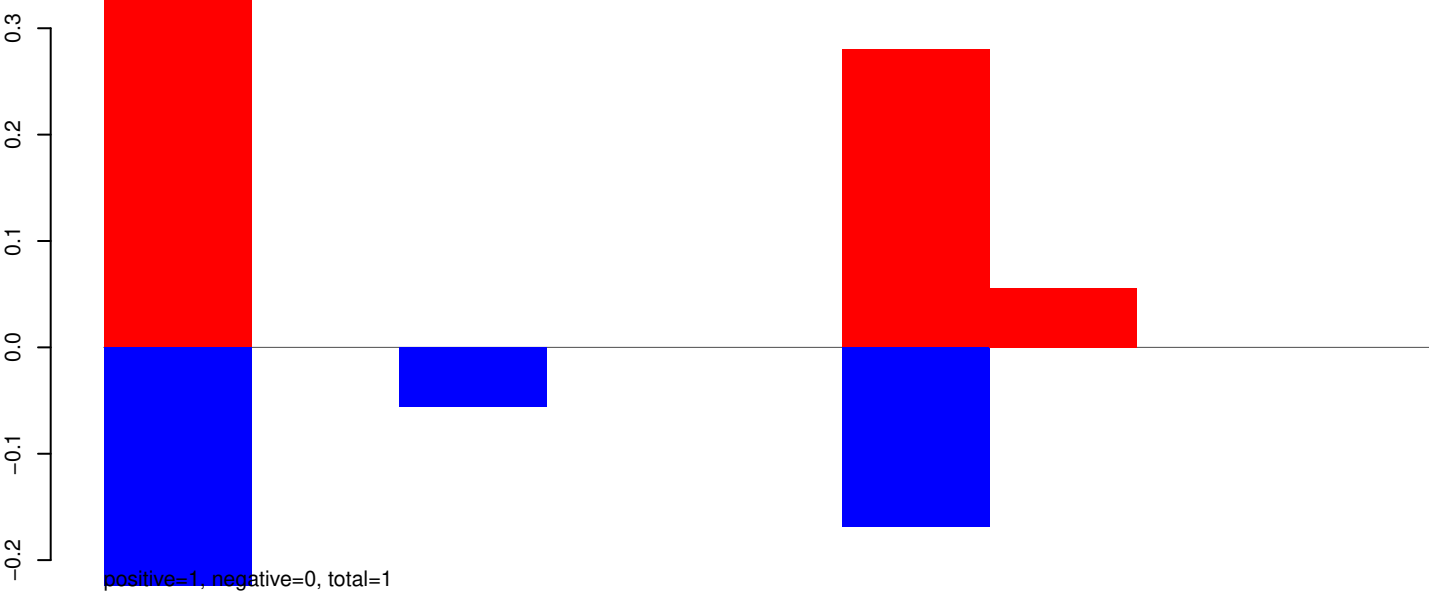
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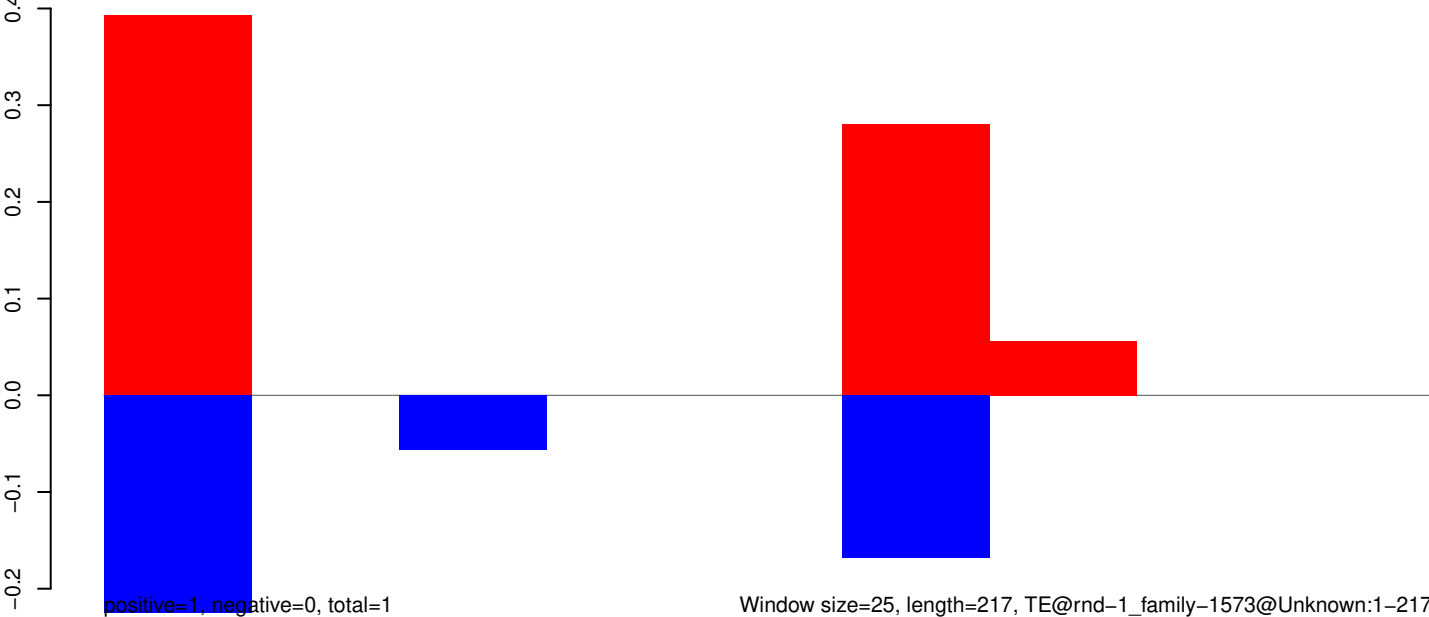
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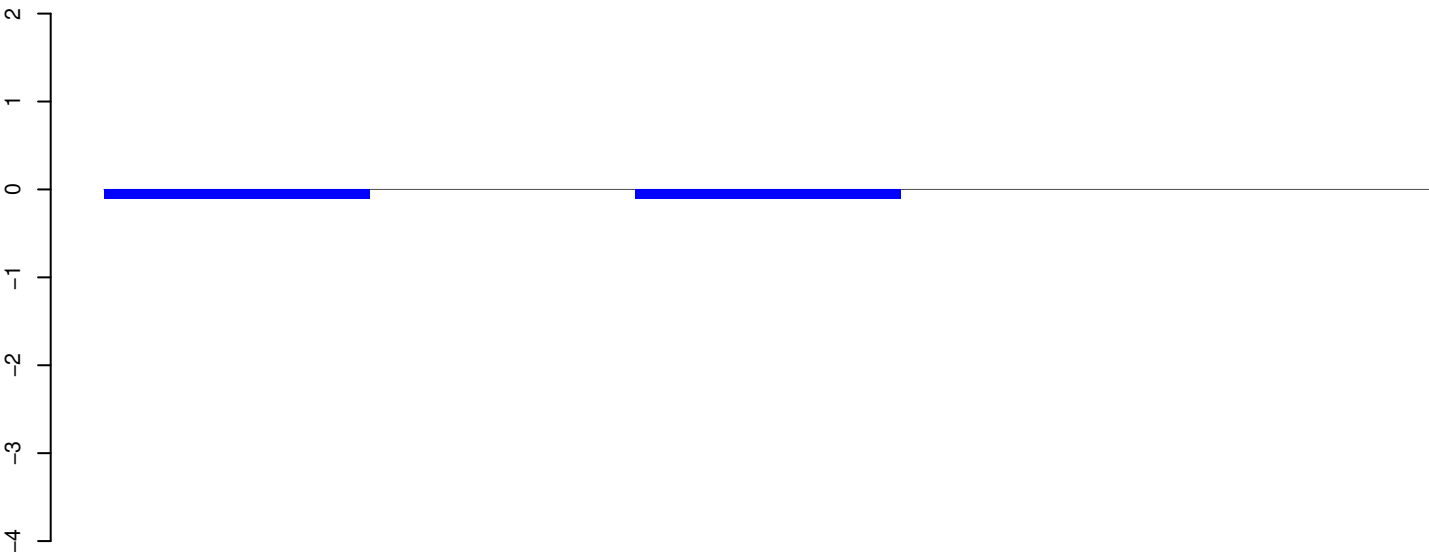
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

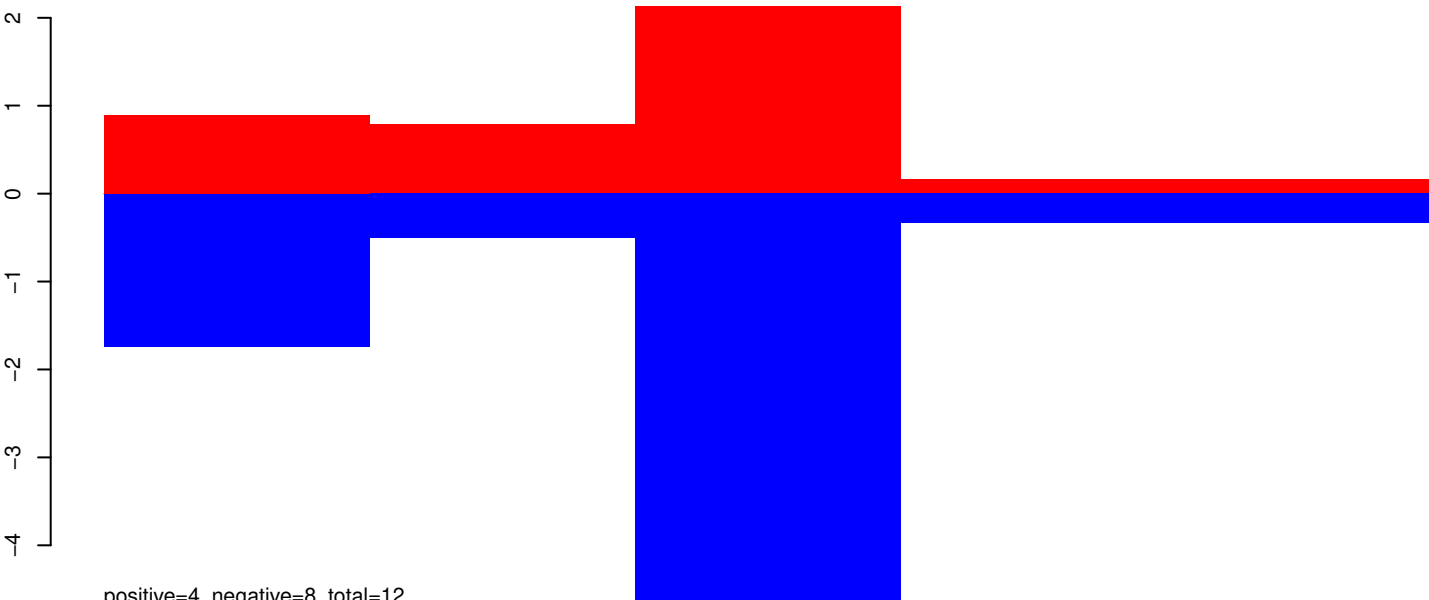


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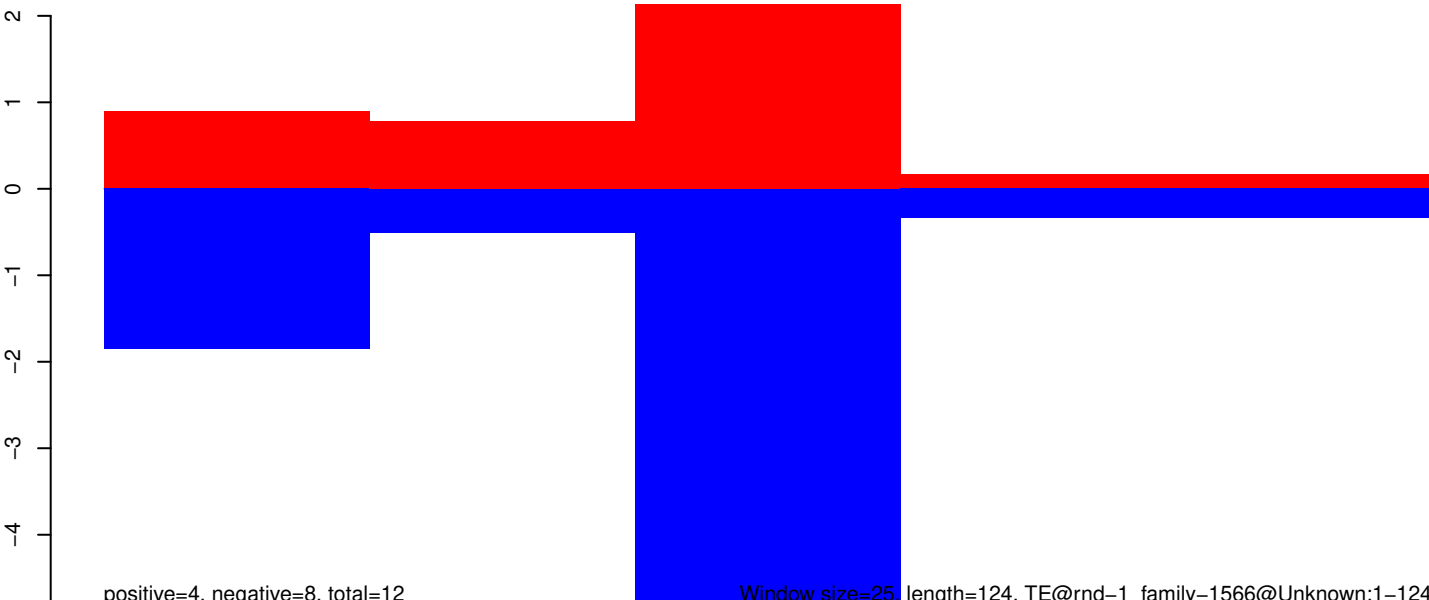
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=8, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

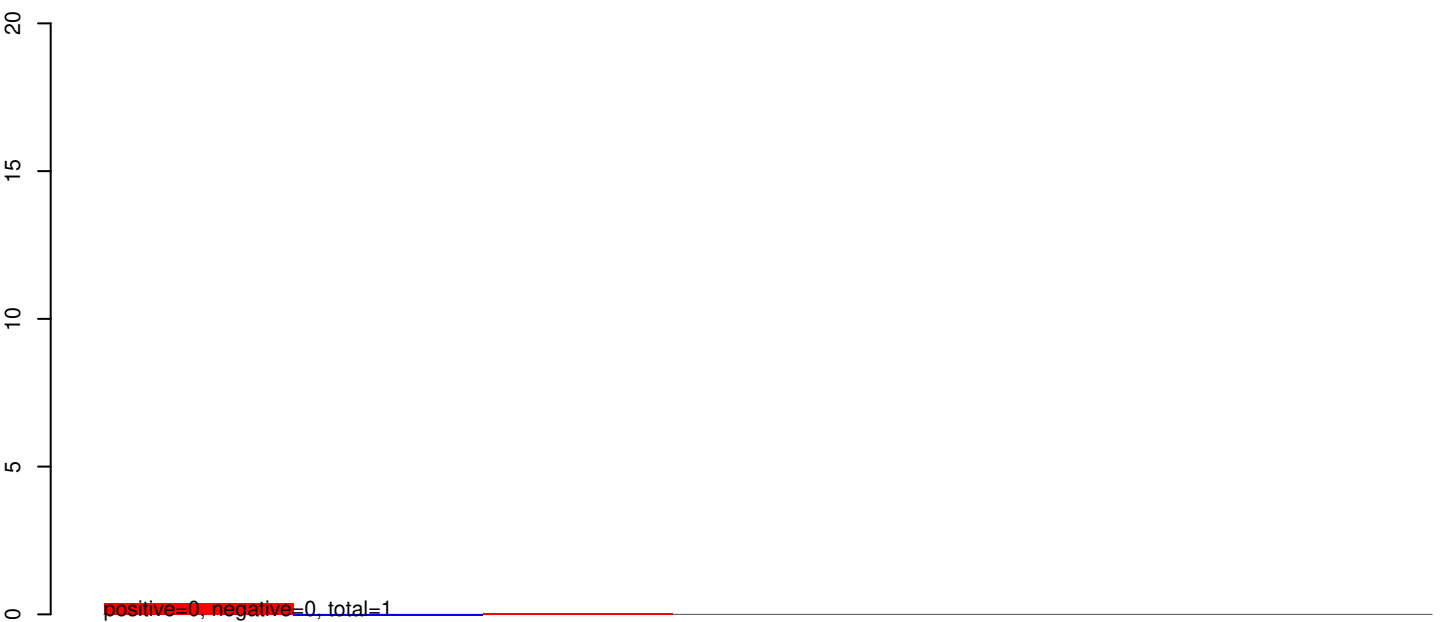


positive=4, negative=8, total=12

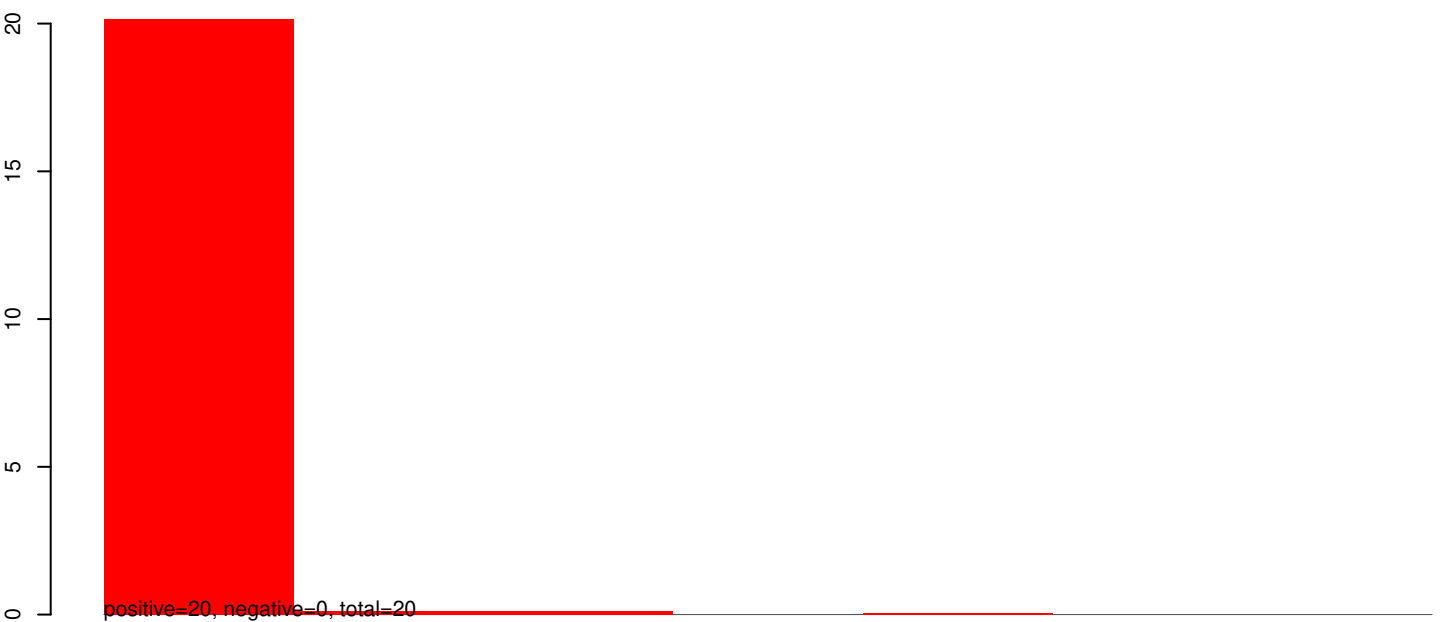
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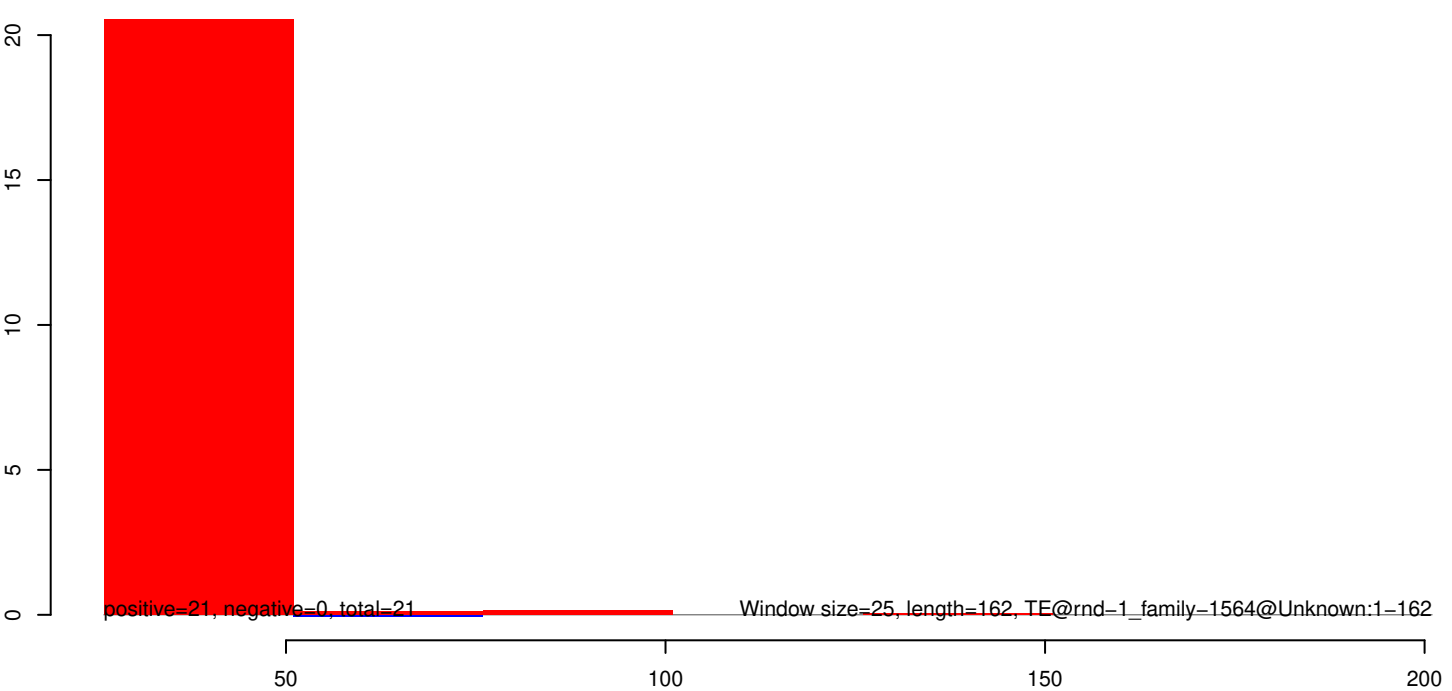
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



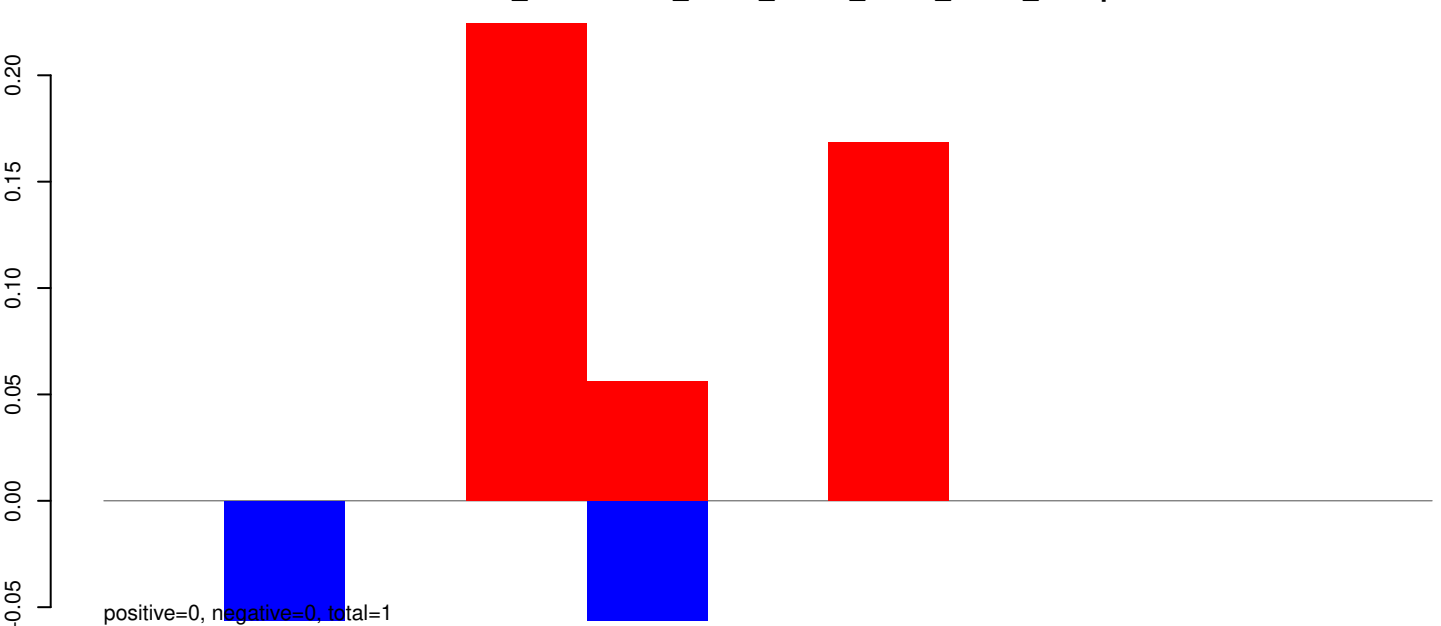
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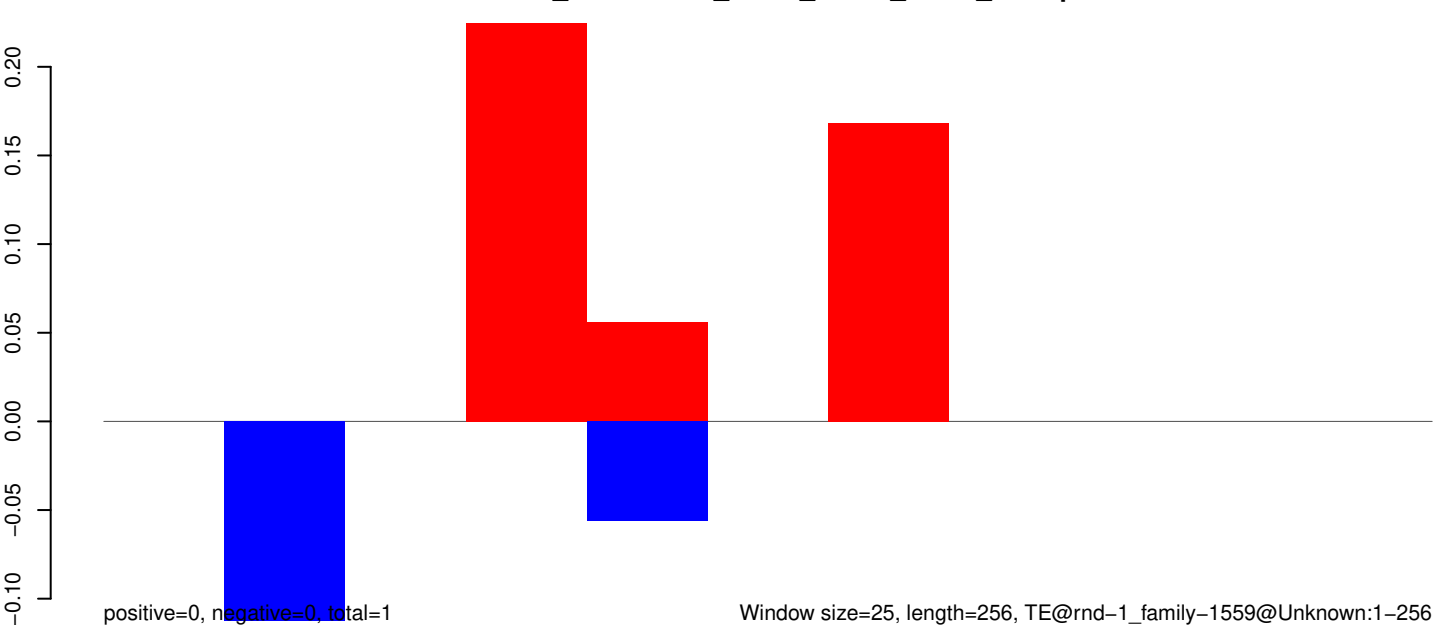
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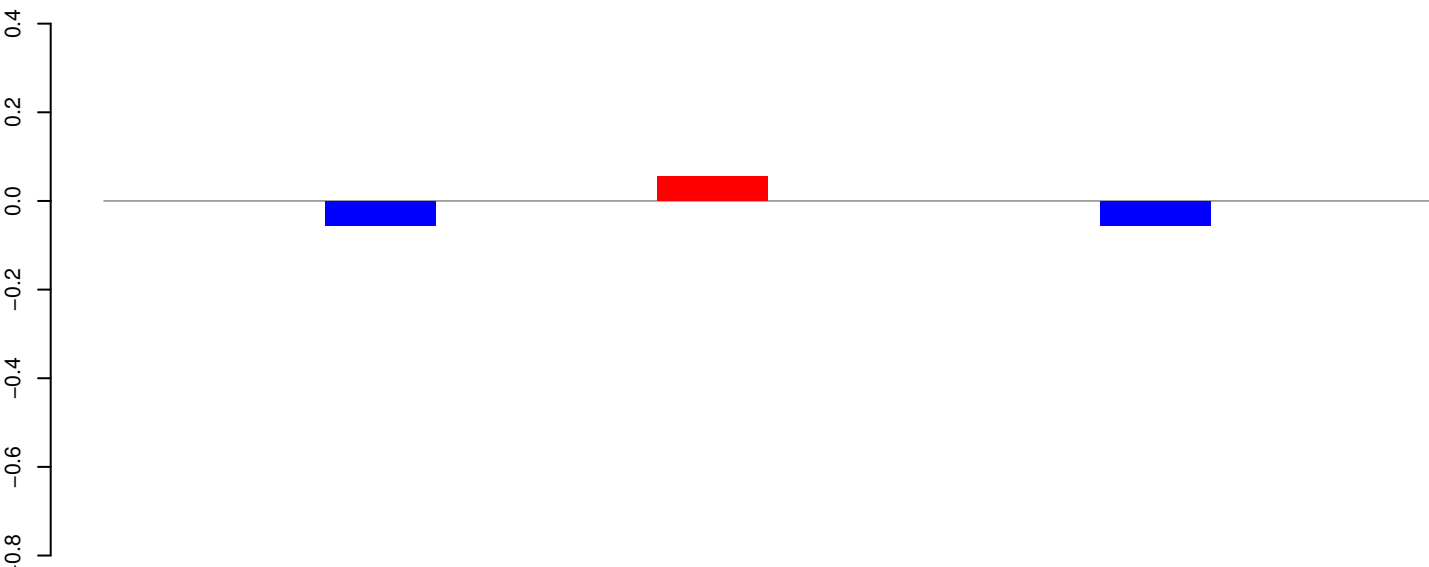
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

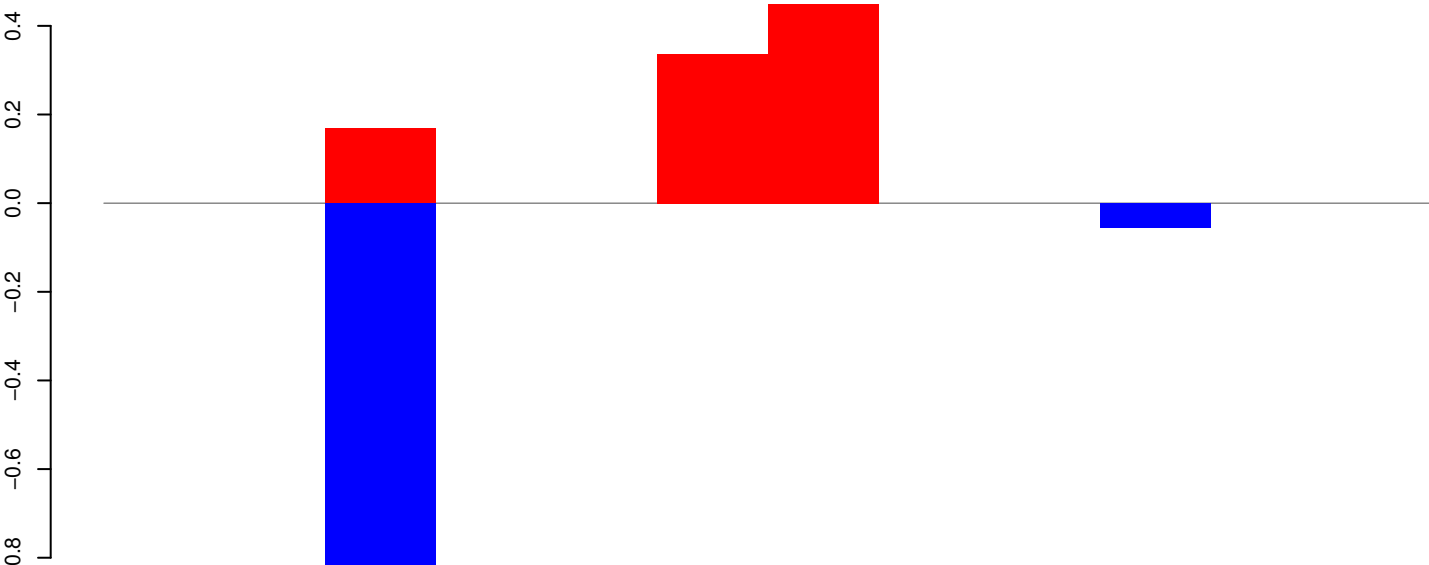


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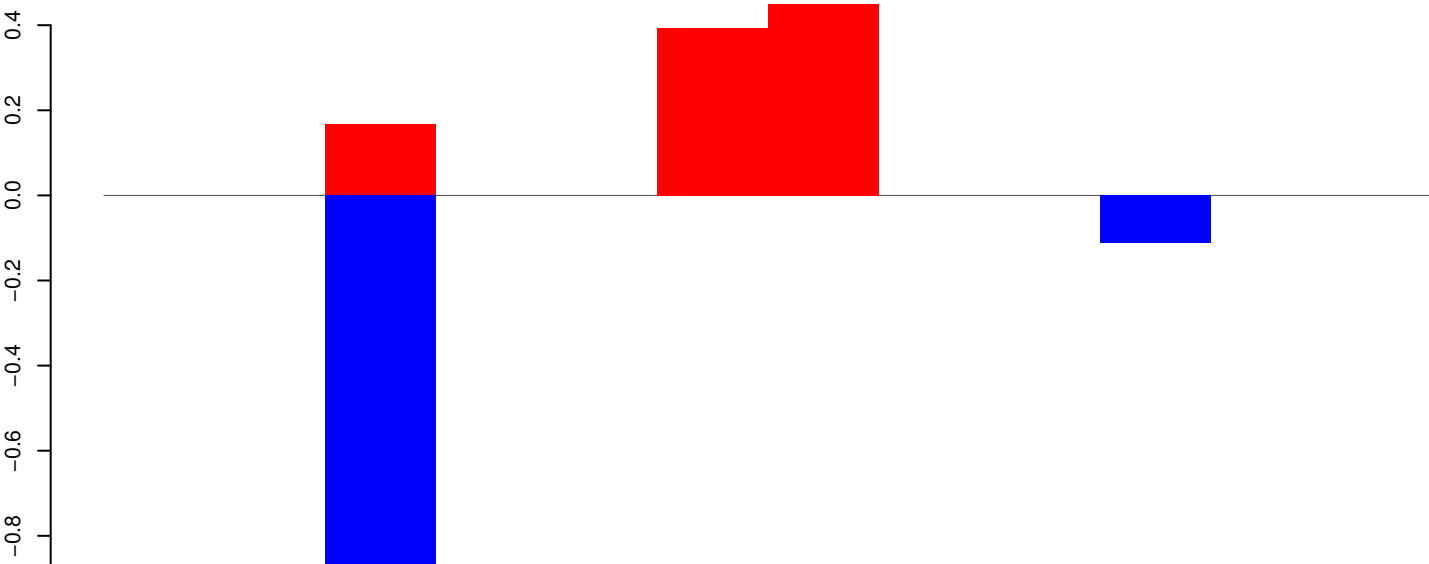
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

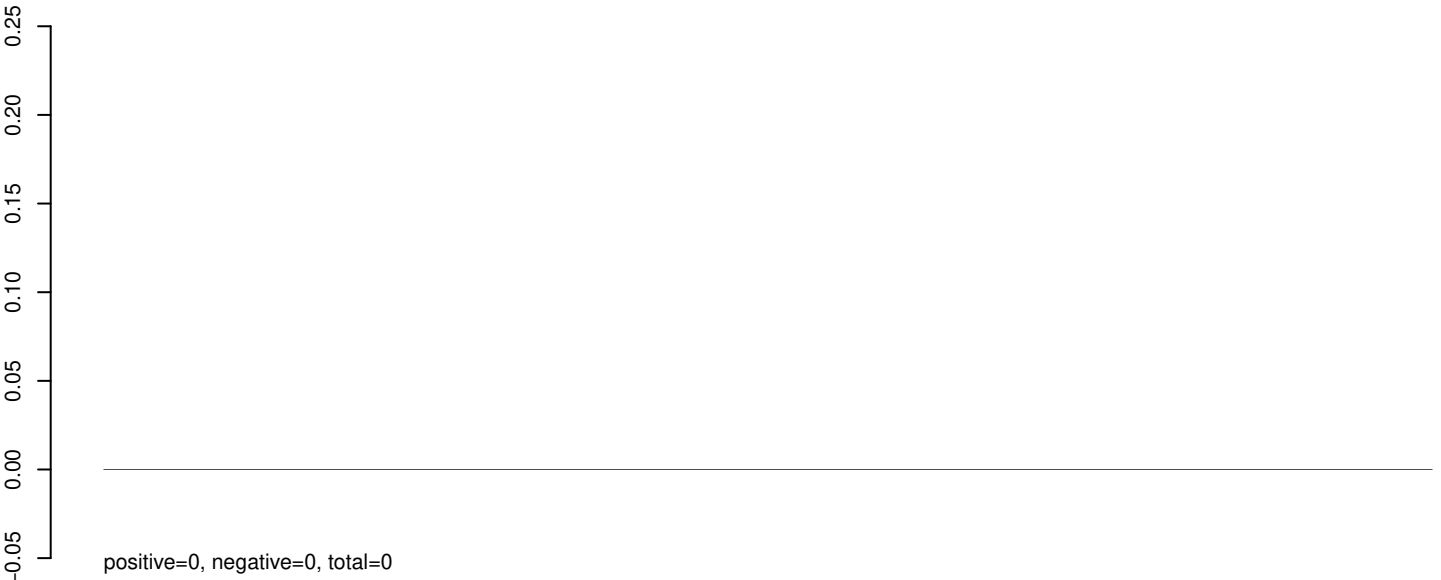


positive=1, negative=1, total=2

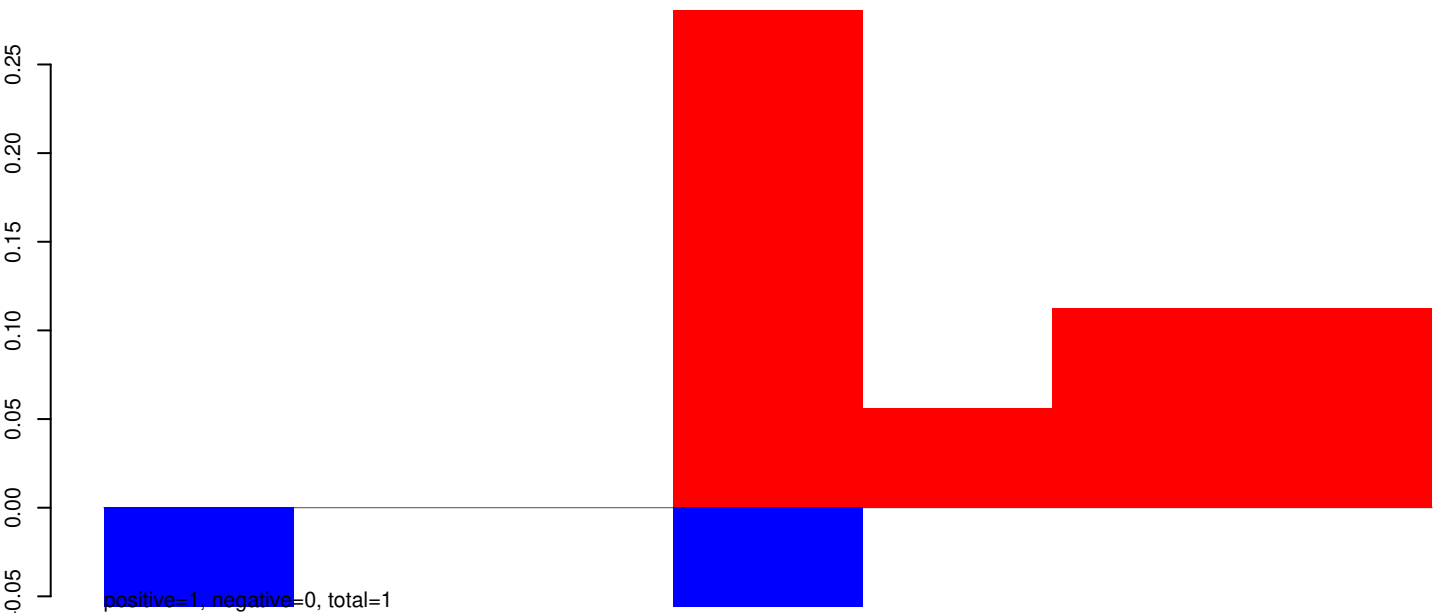
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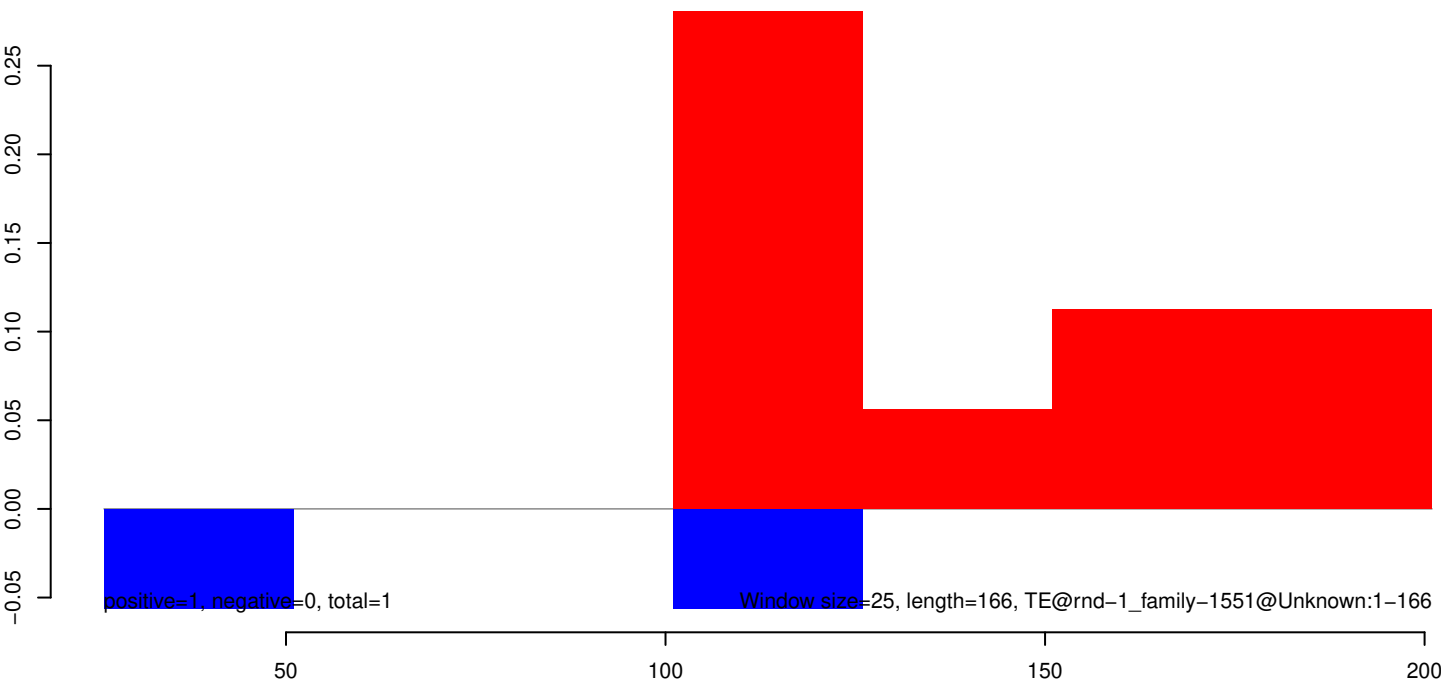
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

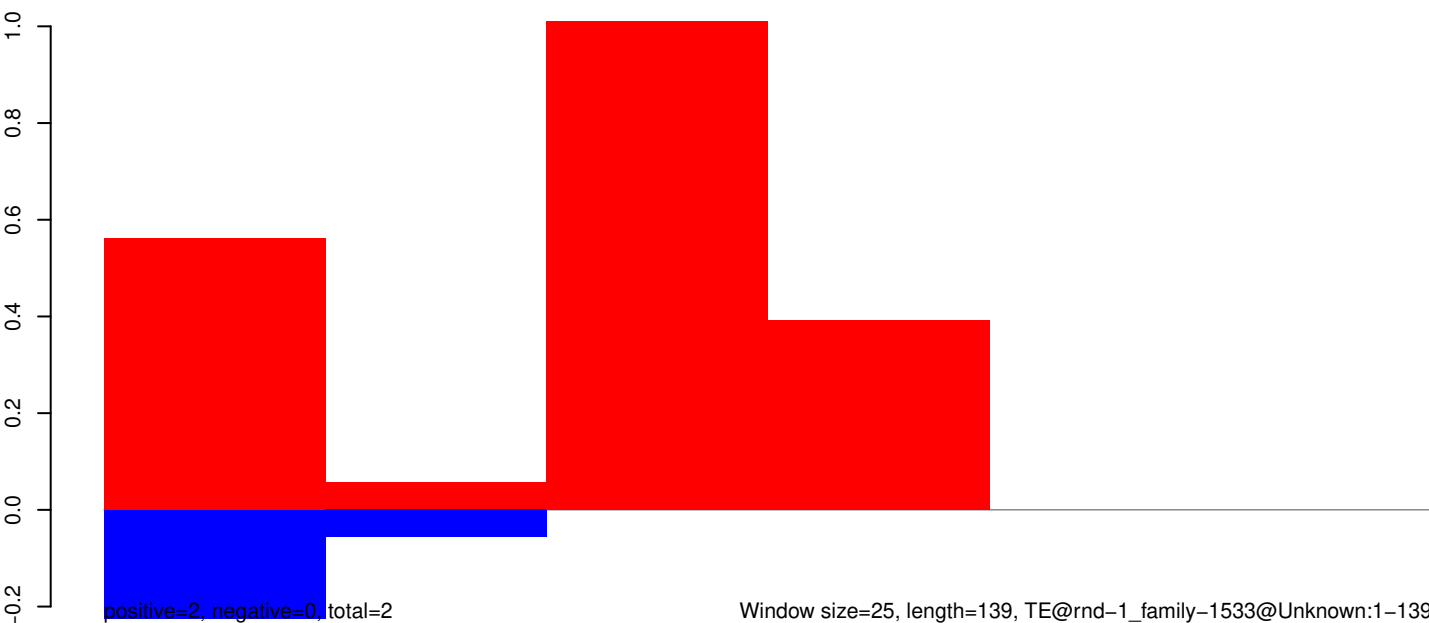
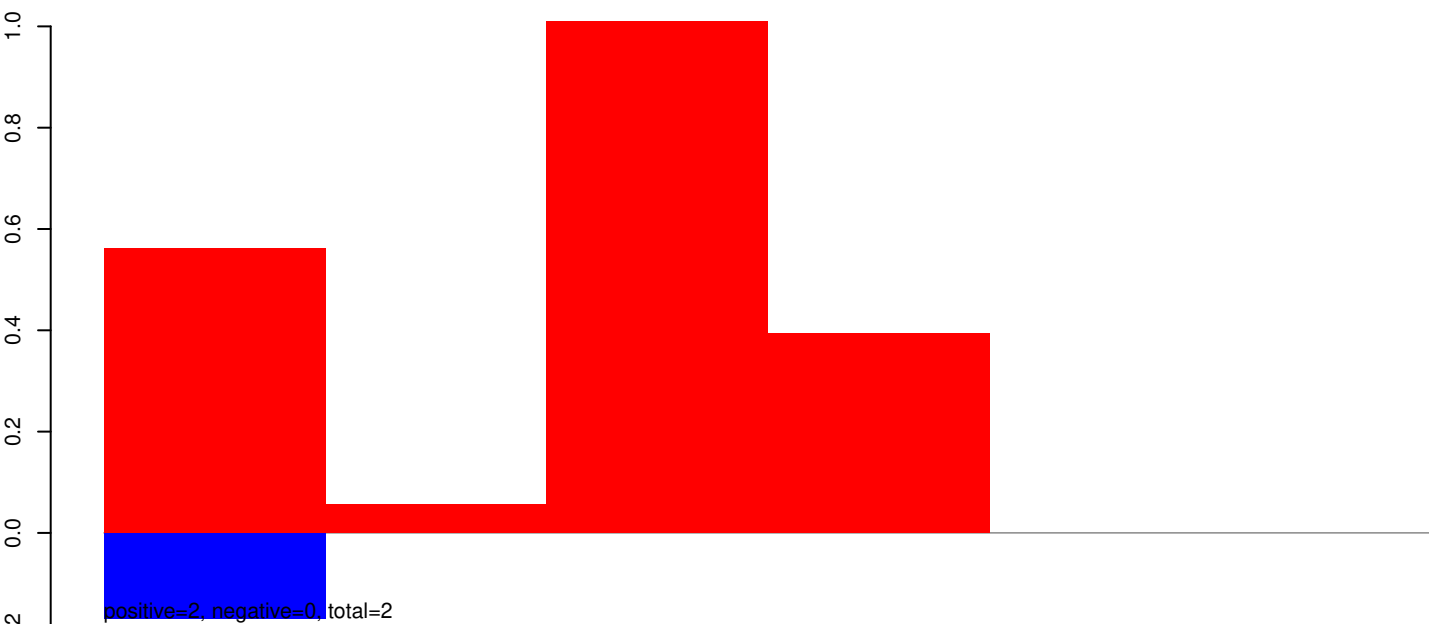
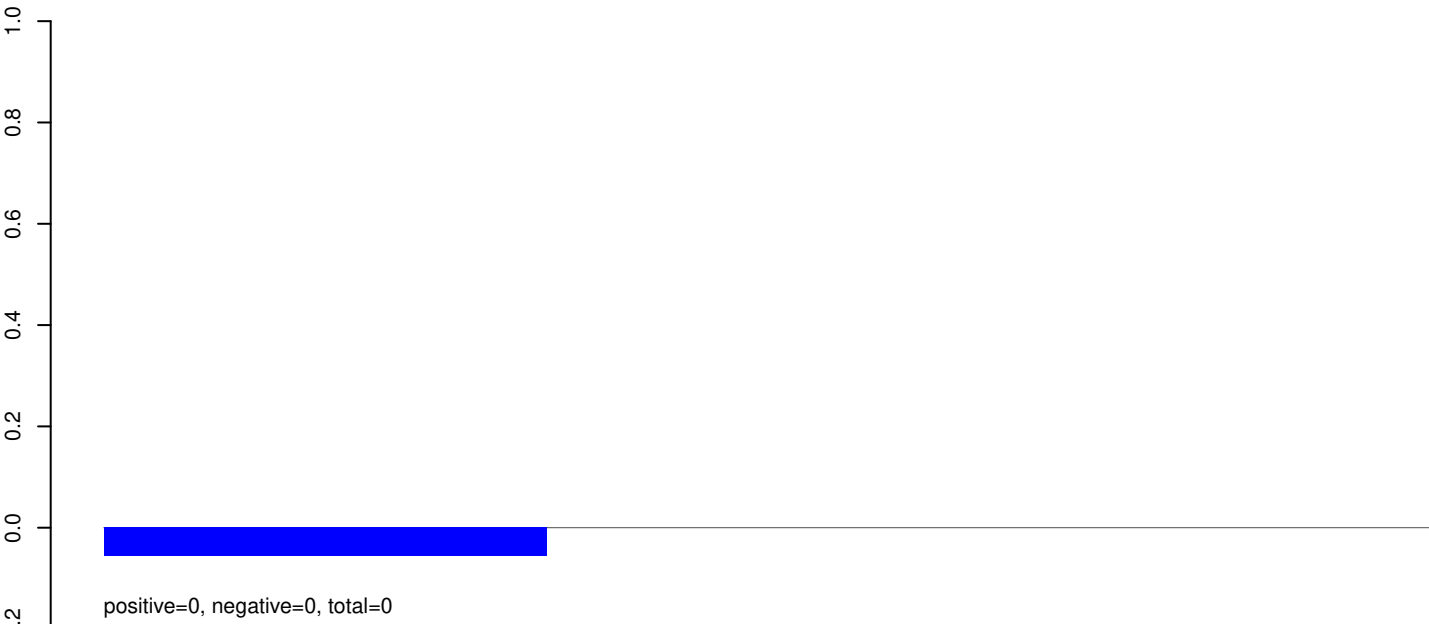


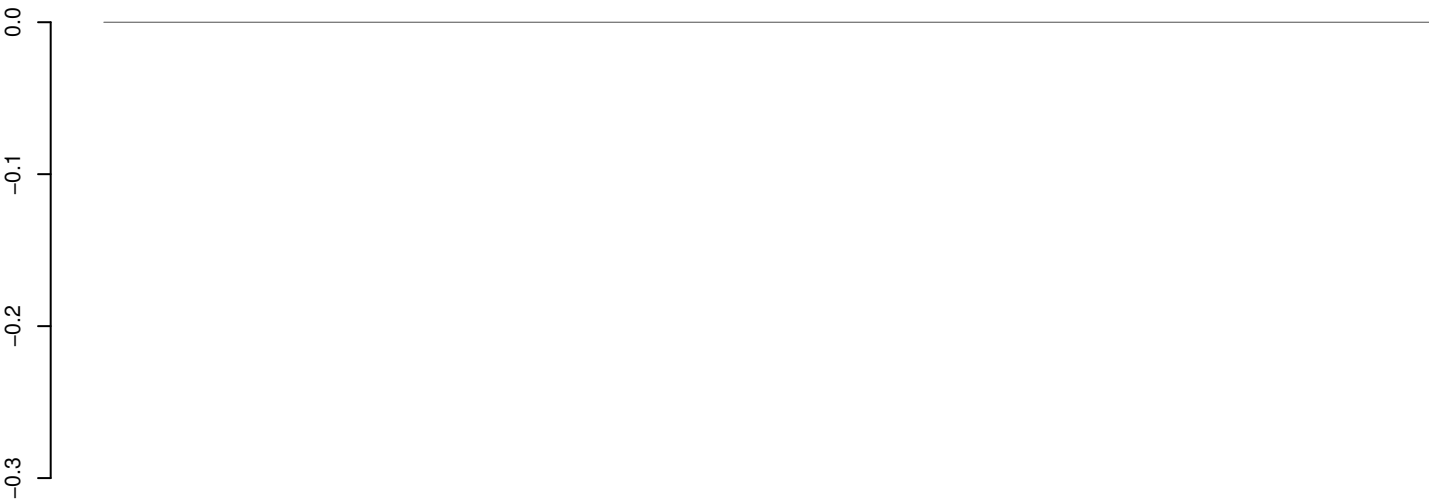
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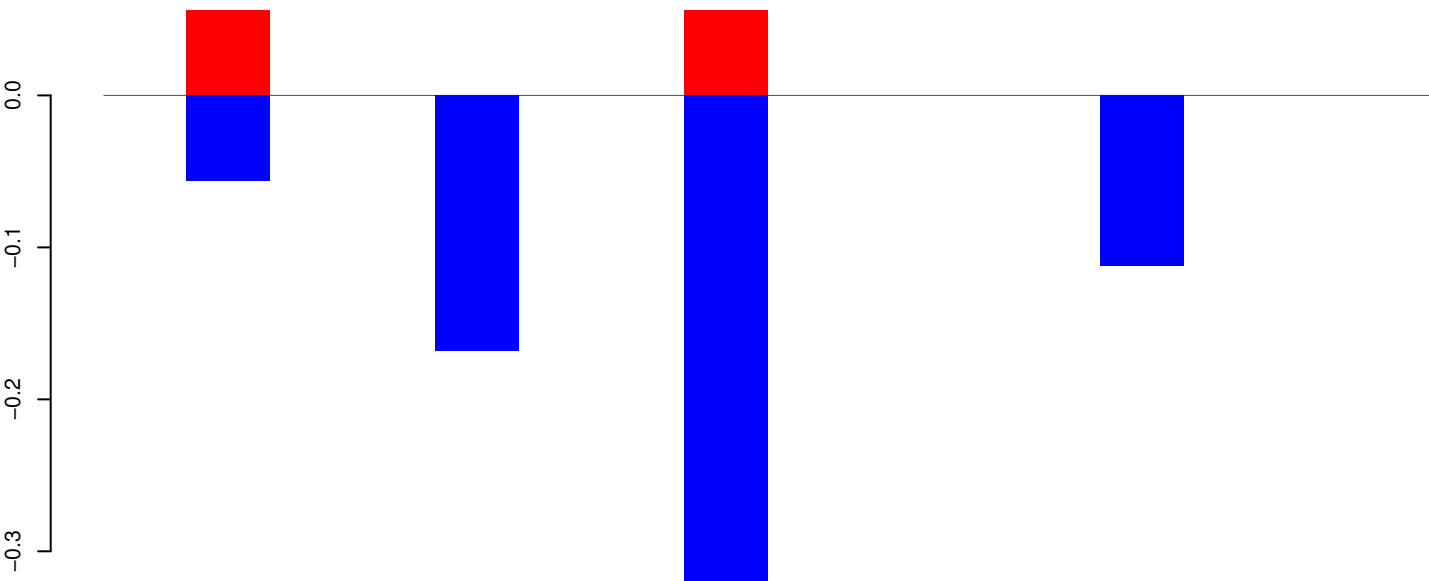
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



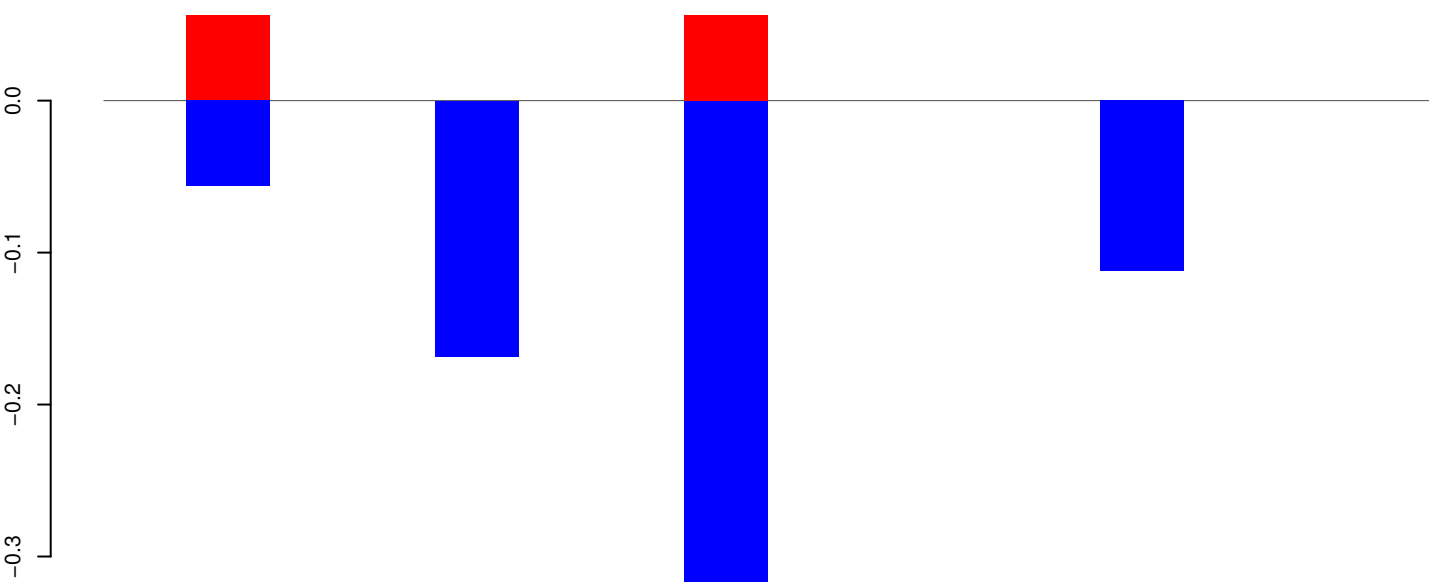




positive=0, negative=0, total=0



positive=0, negative=1, total=1



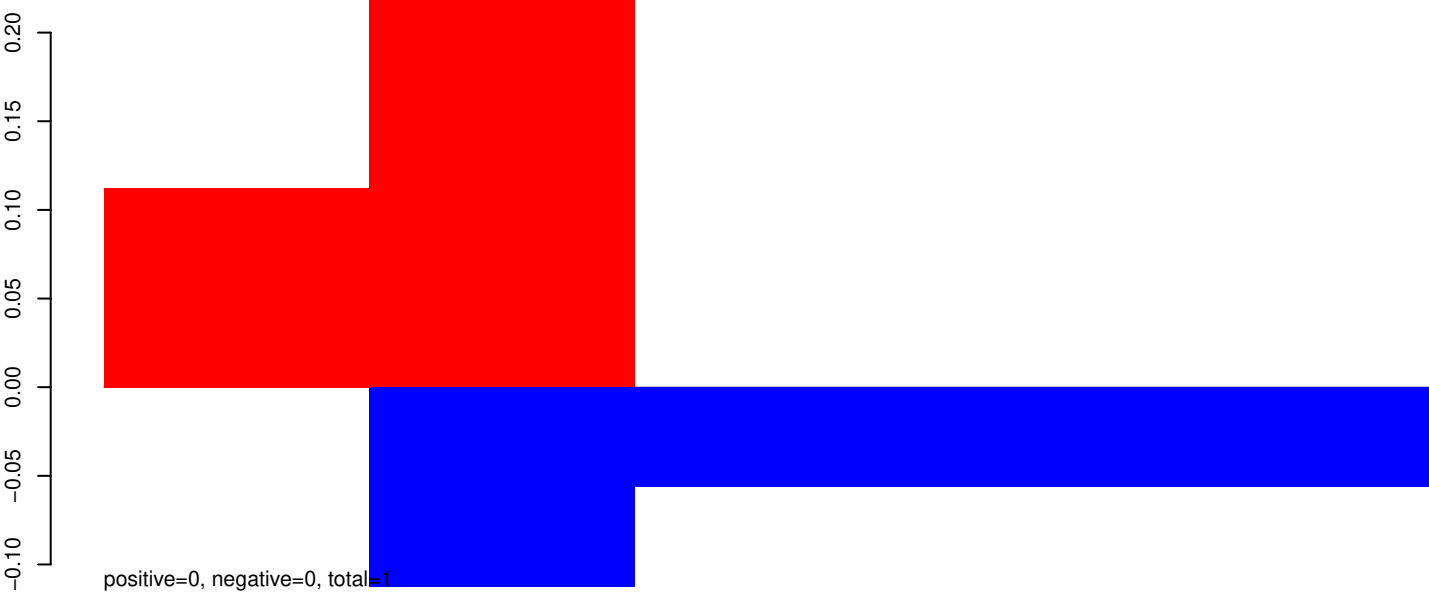
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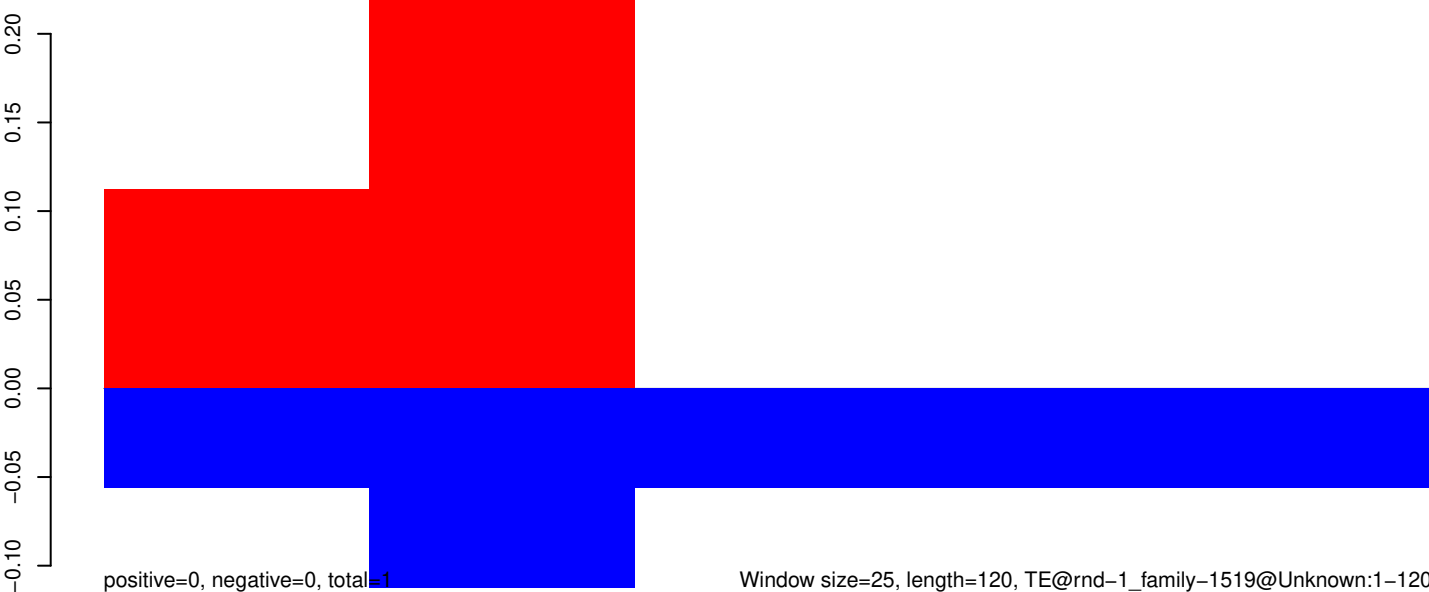
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



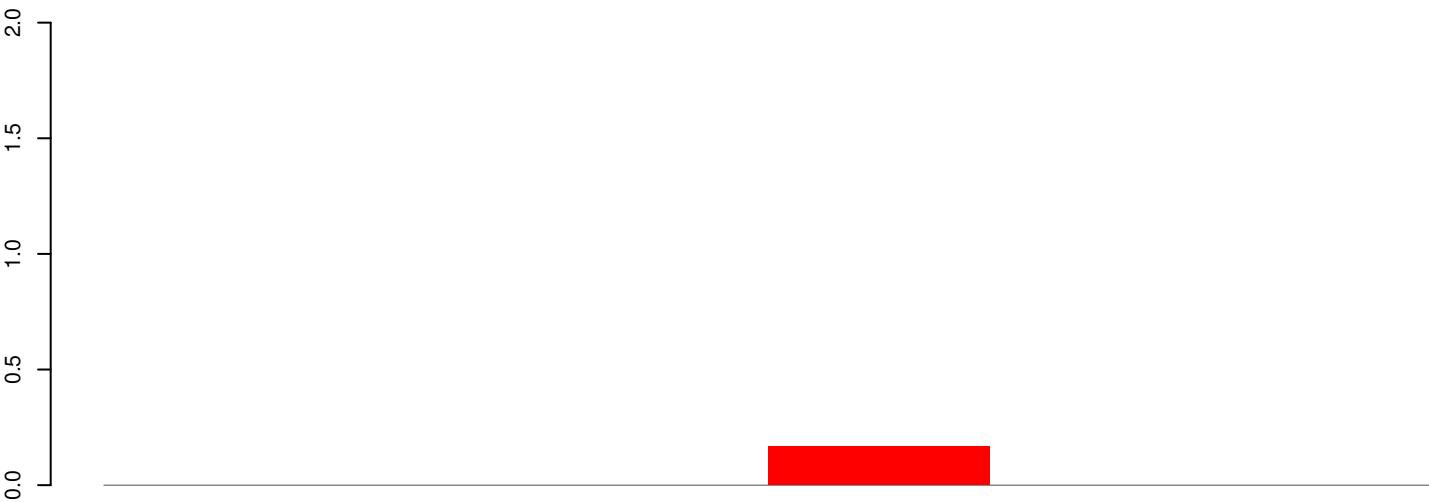
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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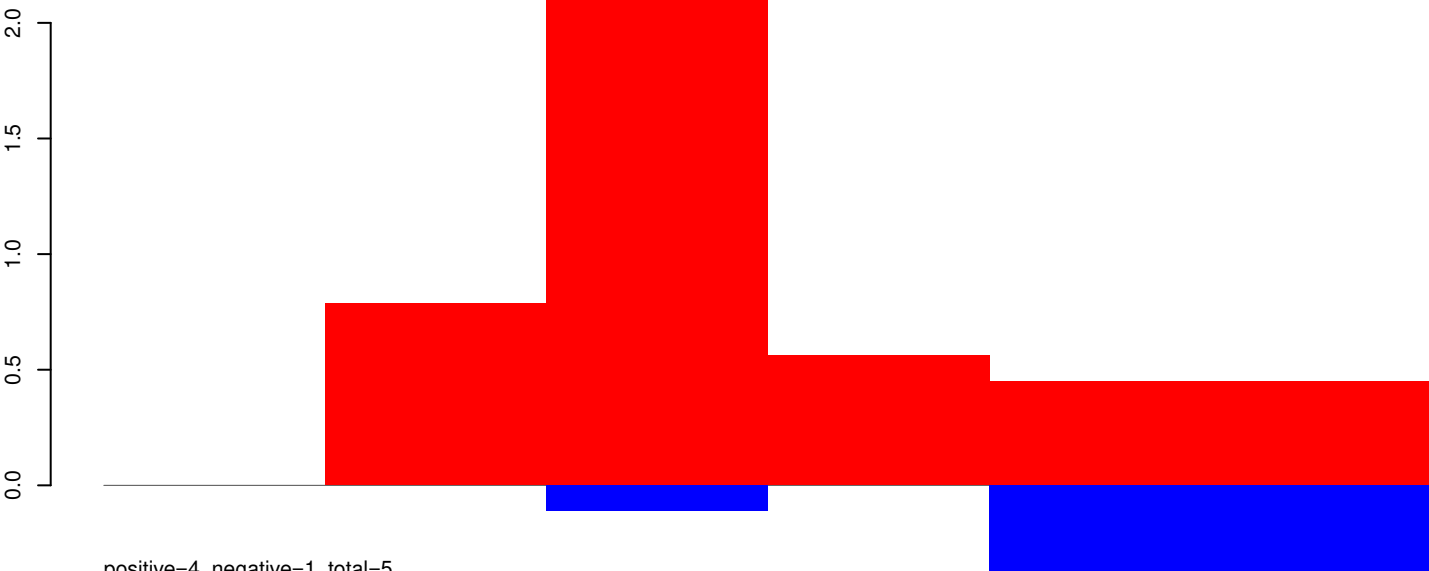
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



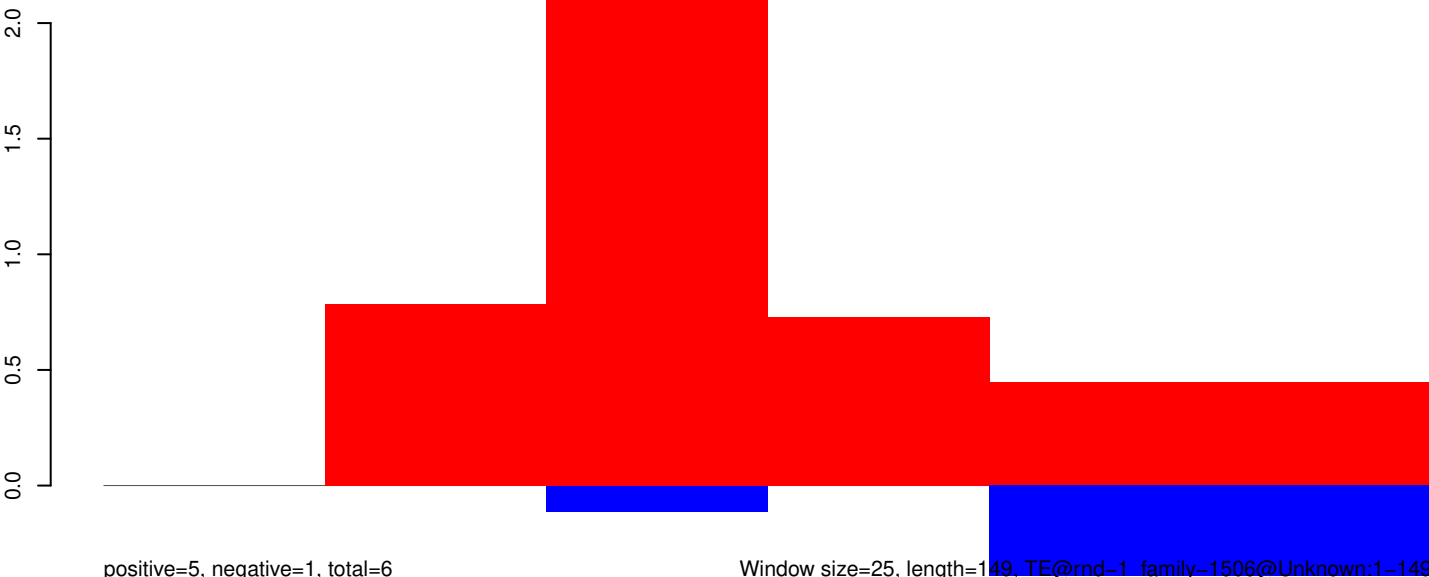
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

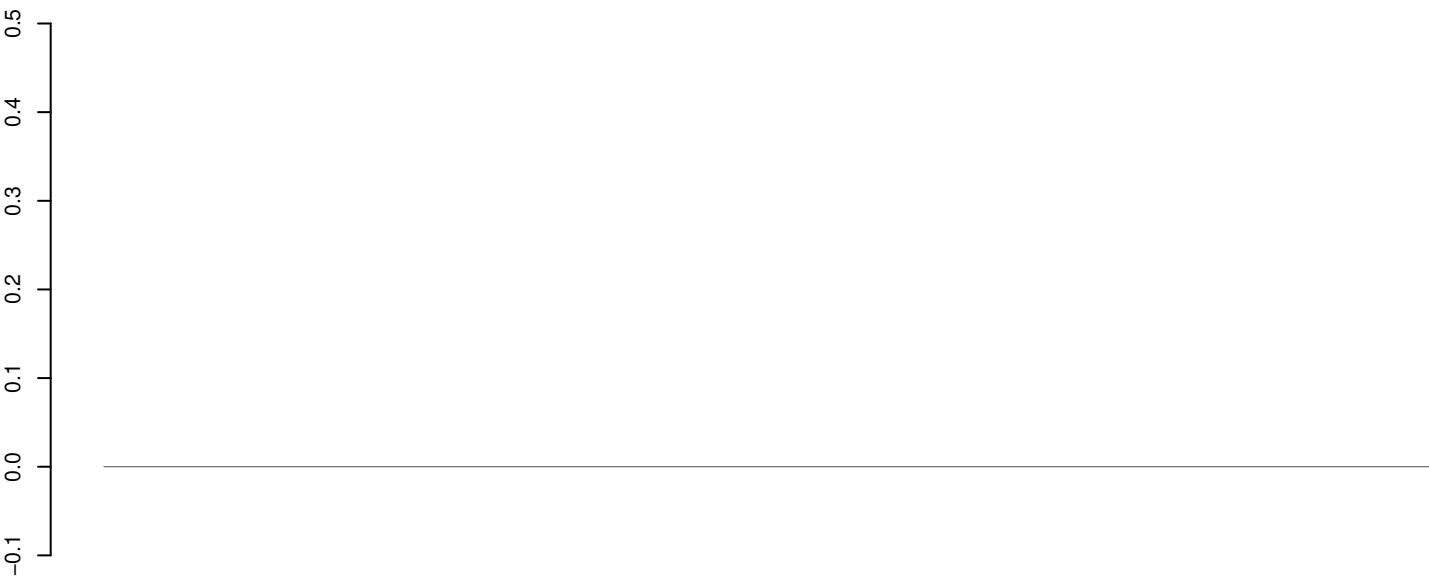


positive=5, negative=1, total=6

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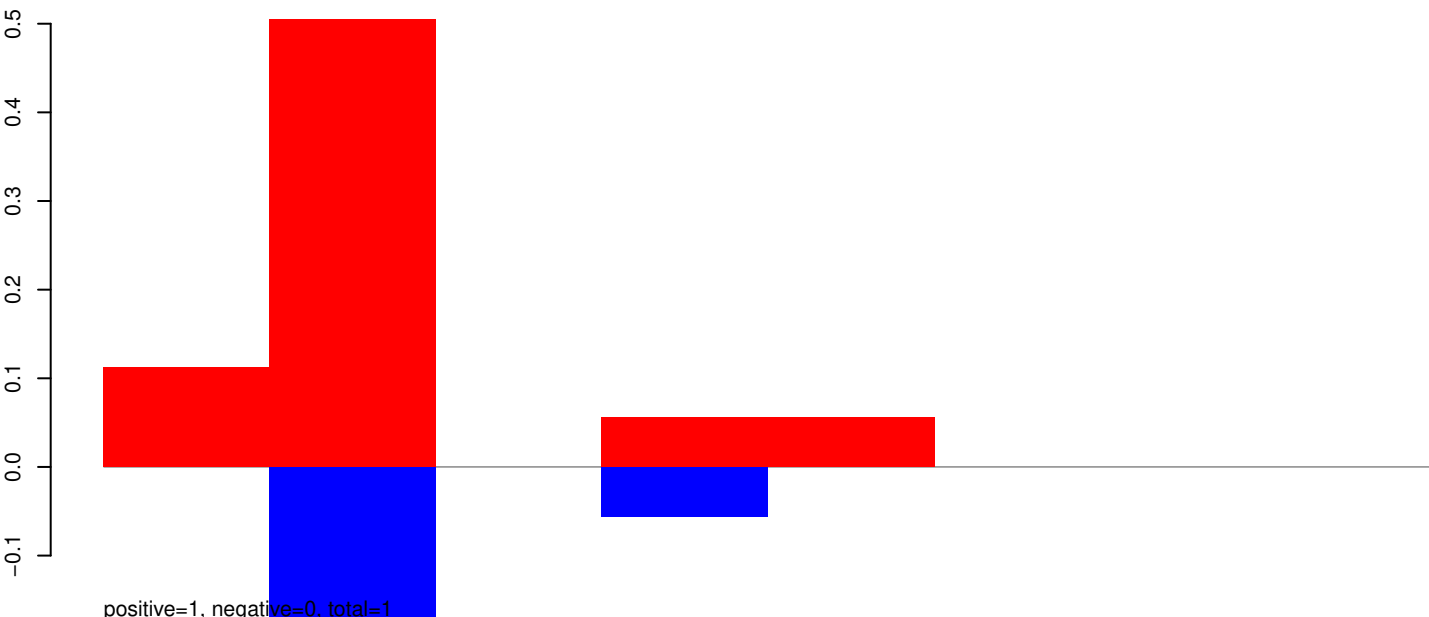
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



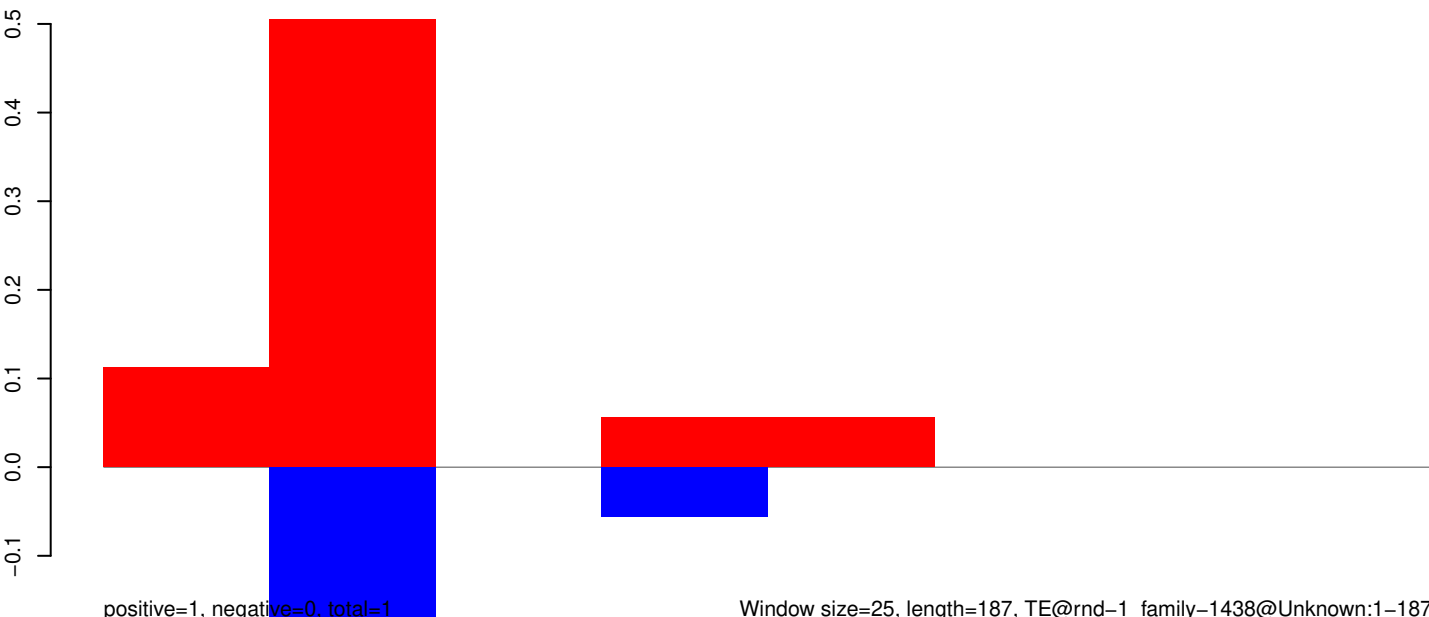
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

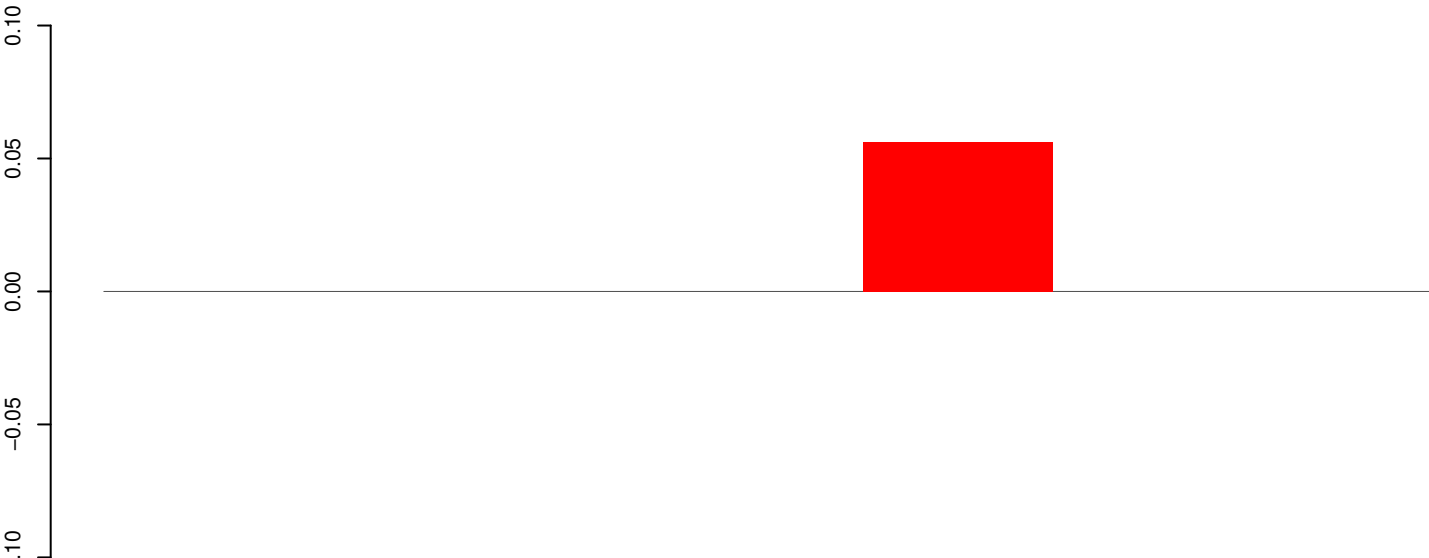
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

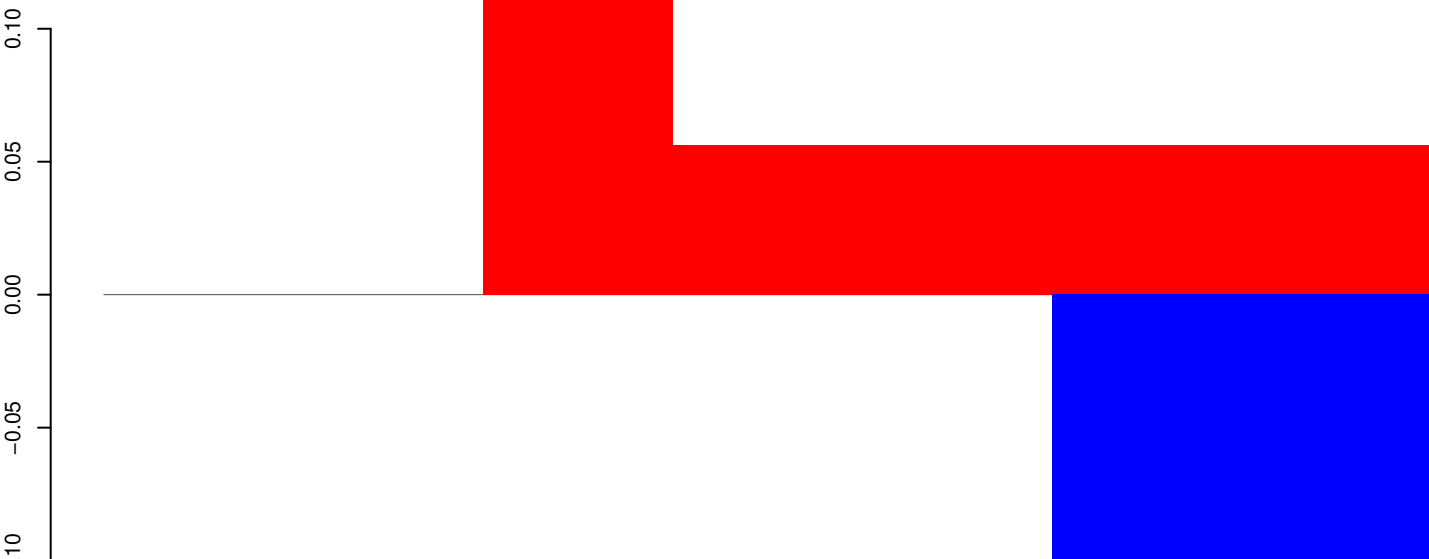
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



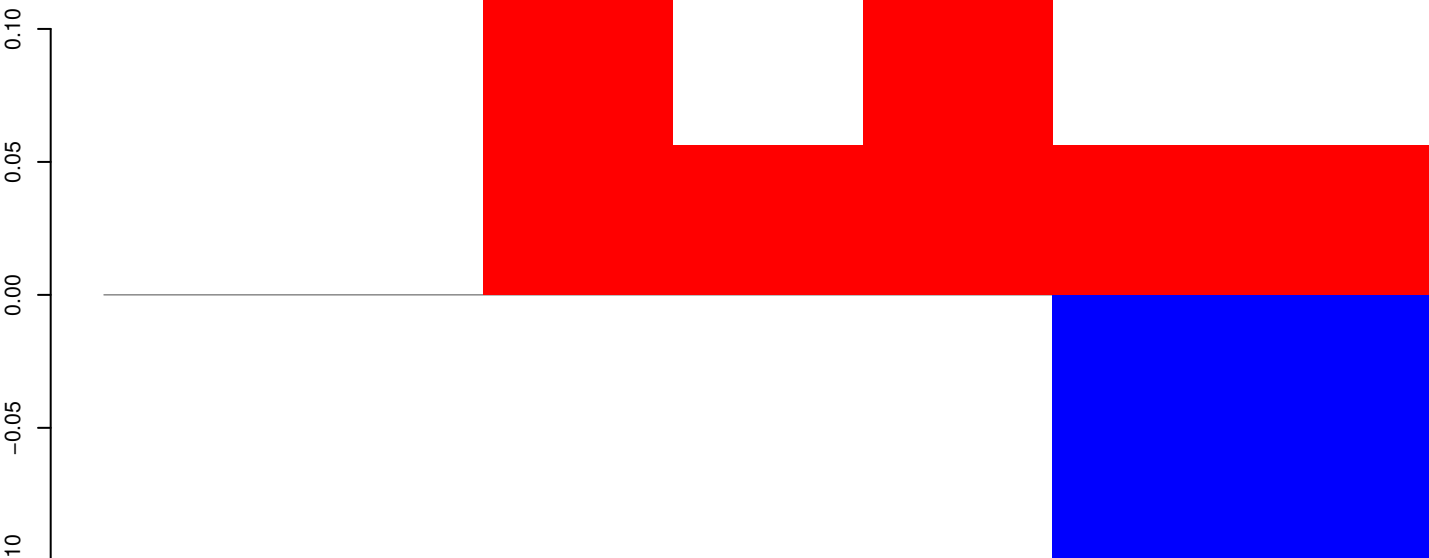
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

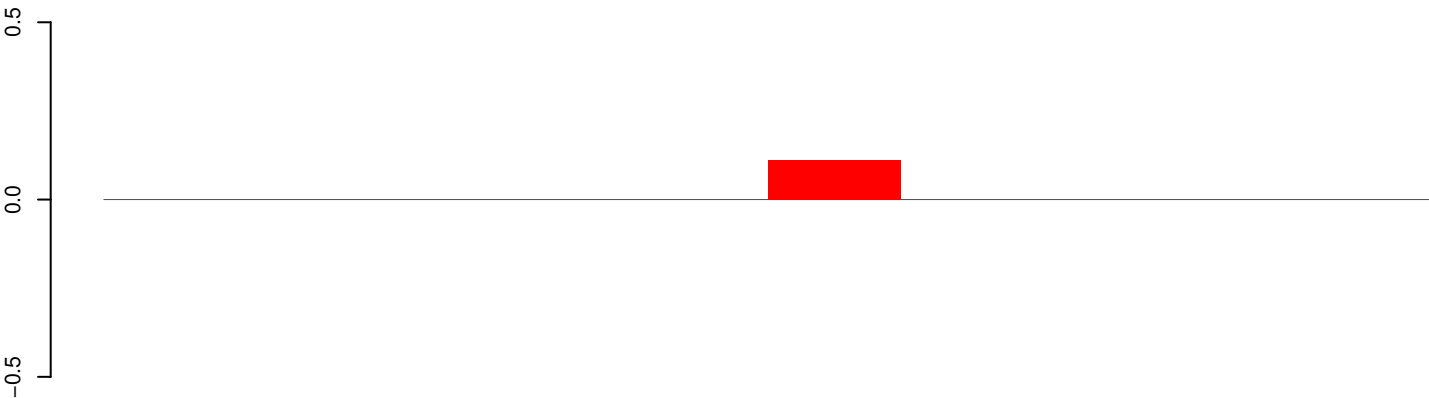
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50

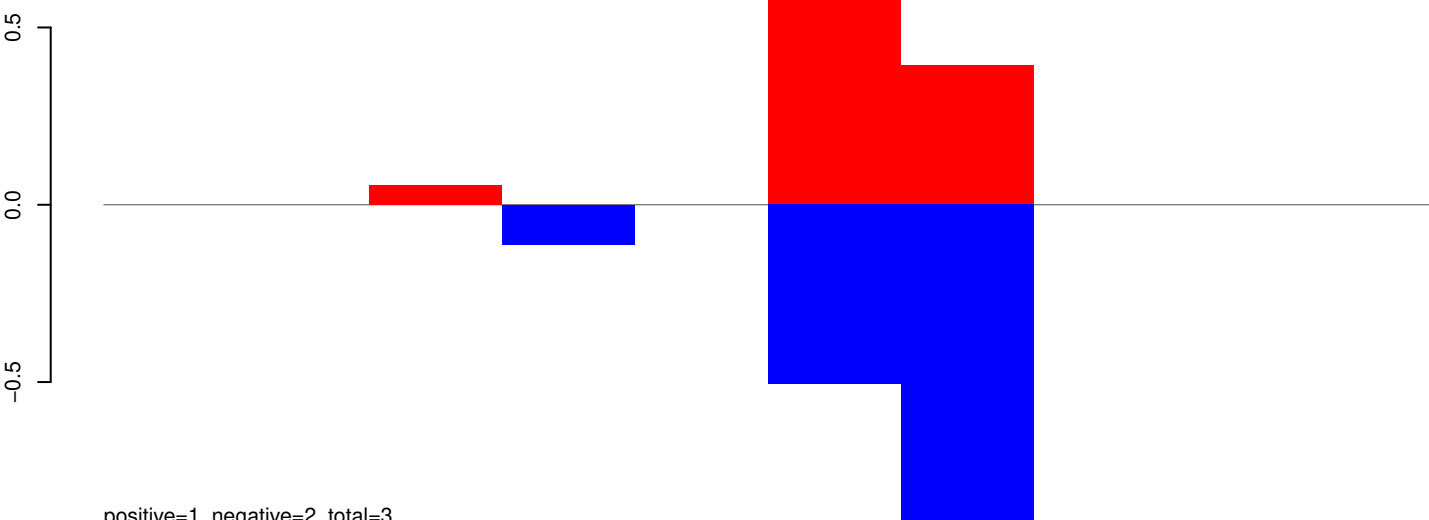
100

150

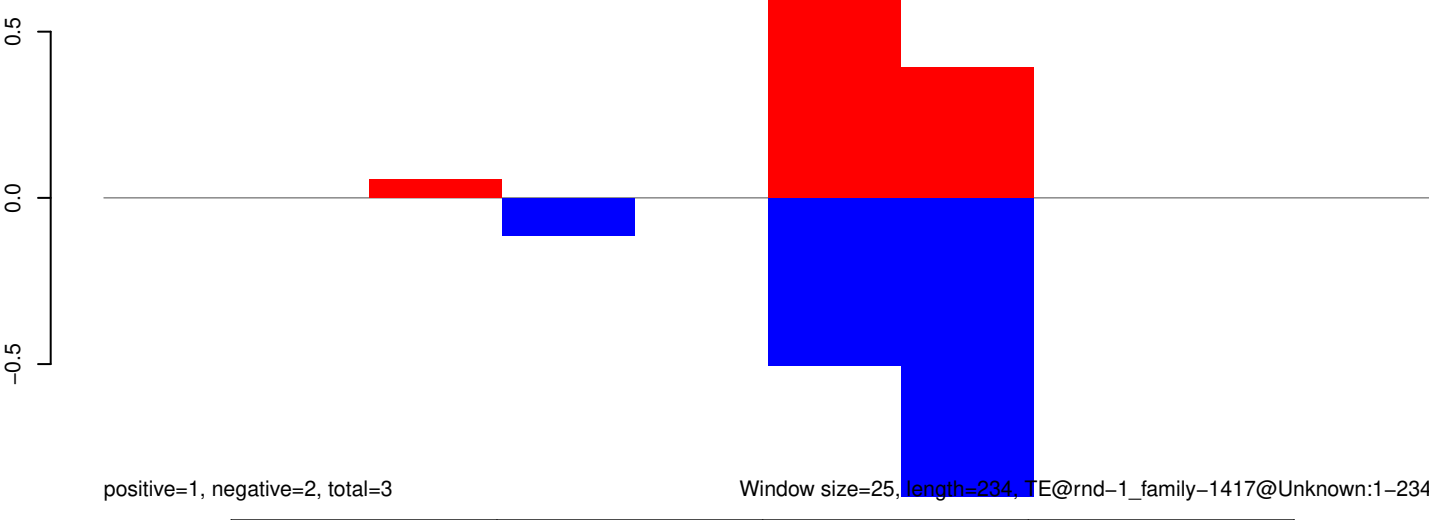
200



positive=0, negative=0, total=0



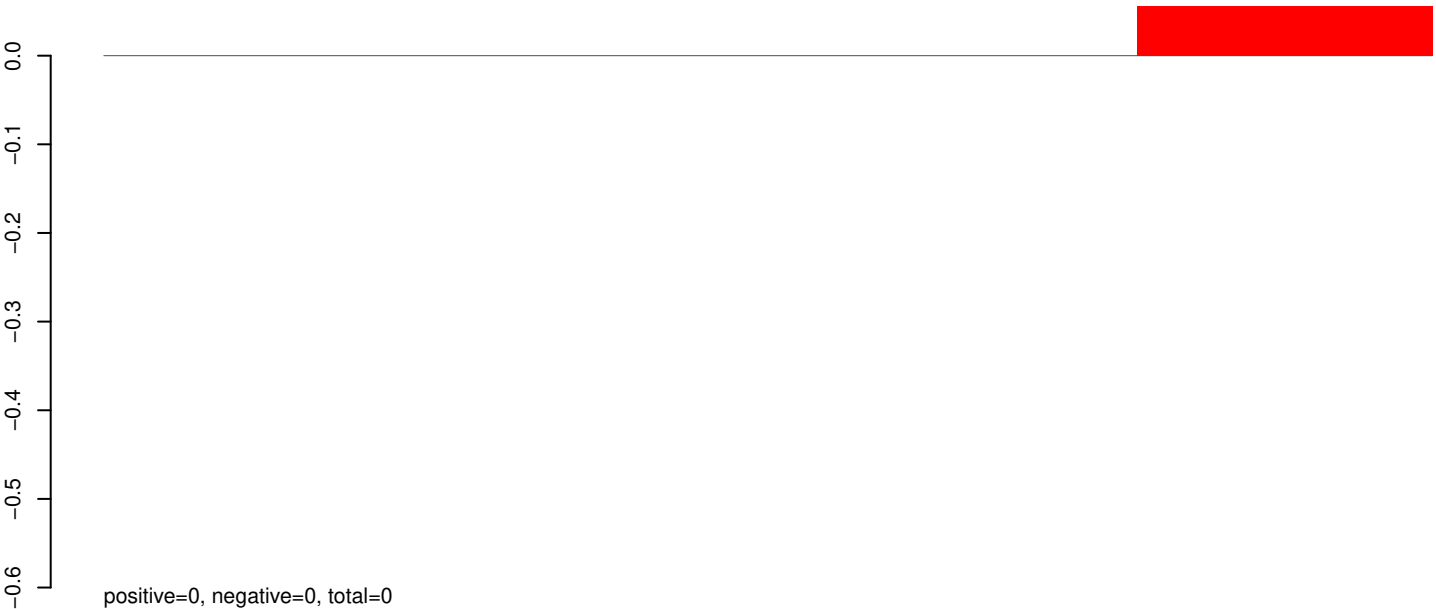
positive=1, negative=2, total=3



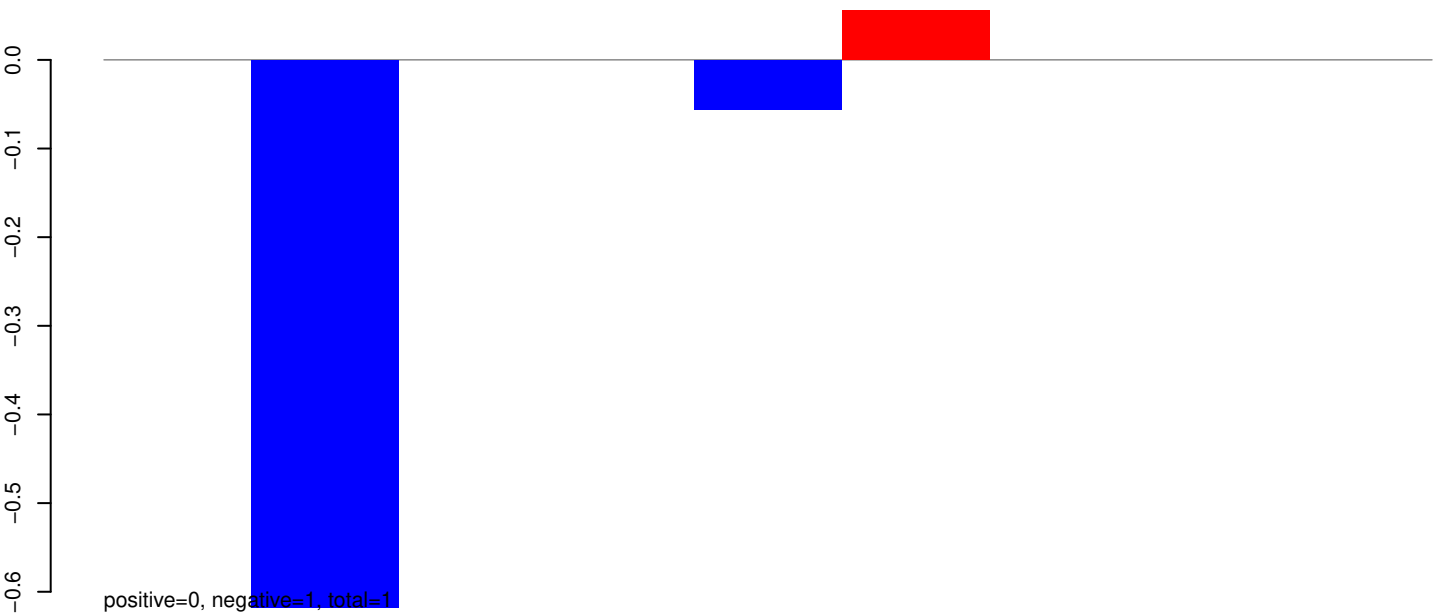
positive=1, negative=2, total=3

Window size=25, length=234, TE@rnd-1_family-1417@Unknown:1-234

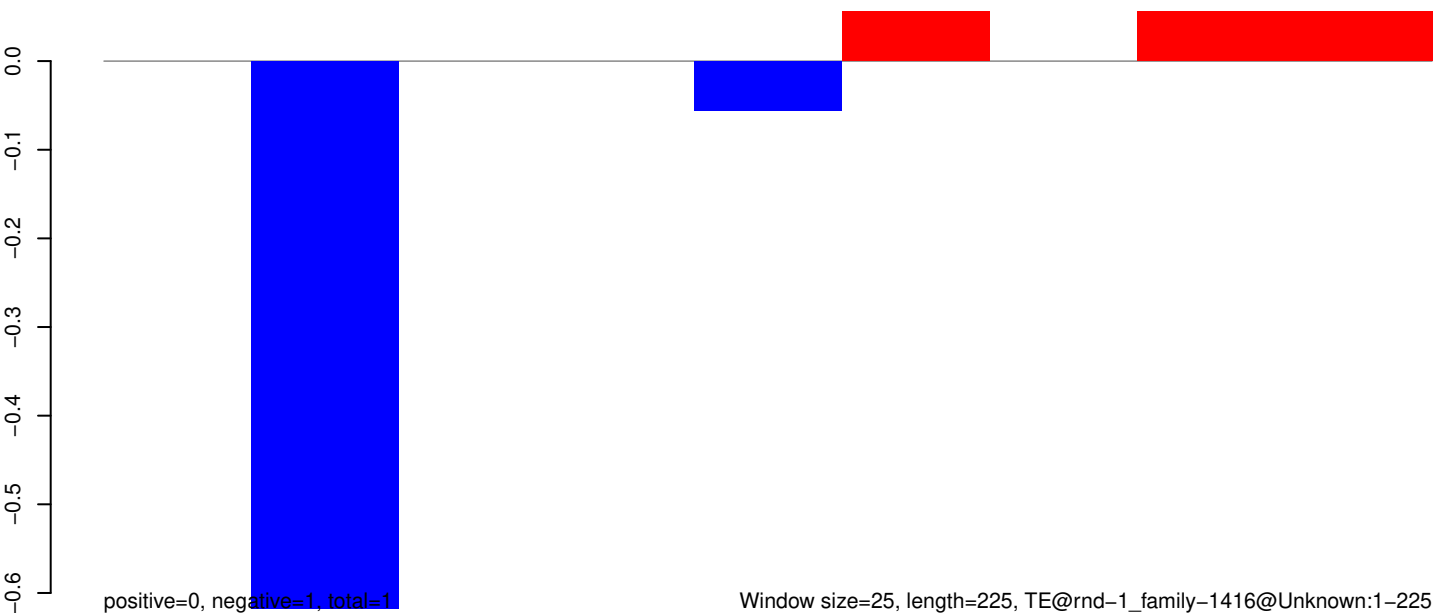
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



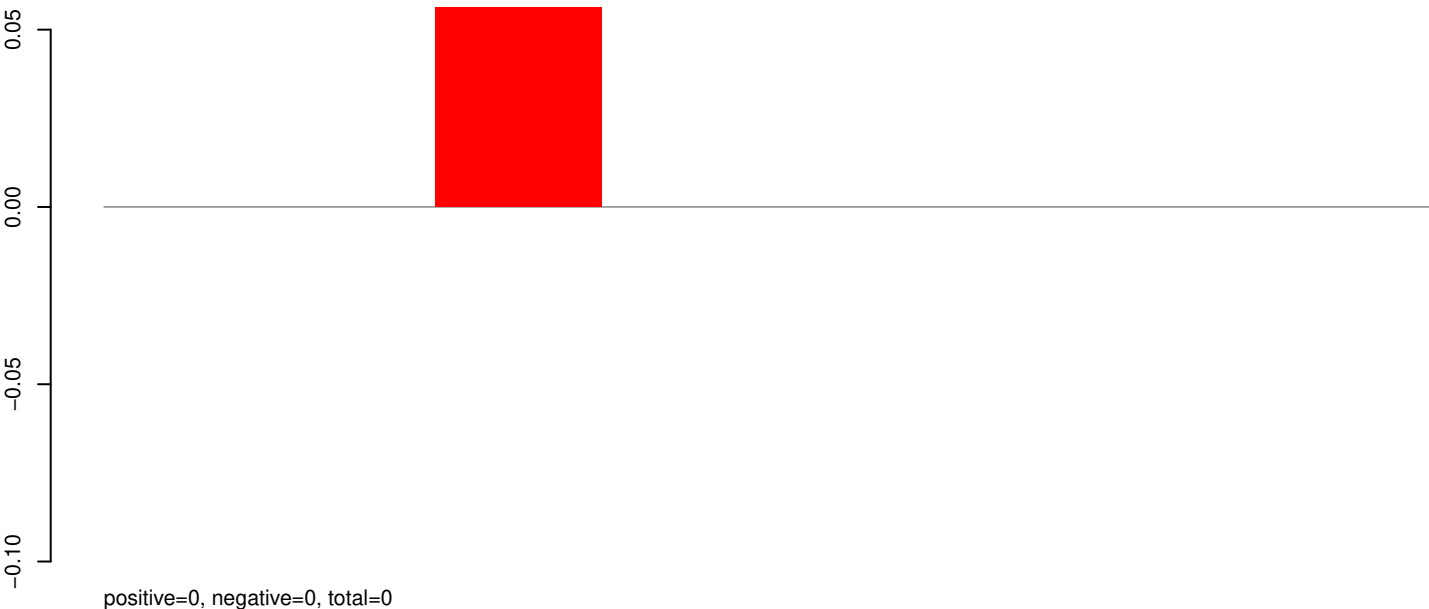
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



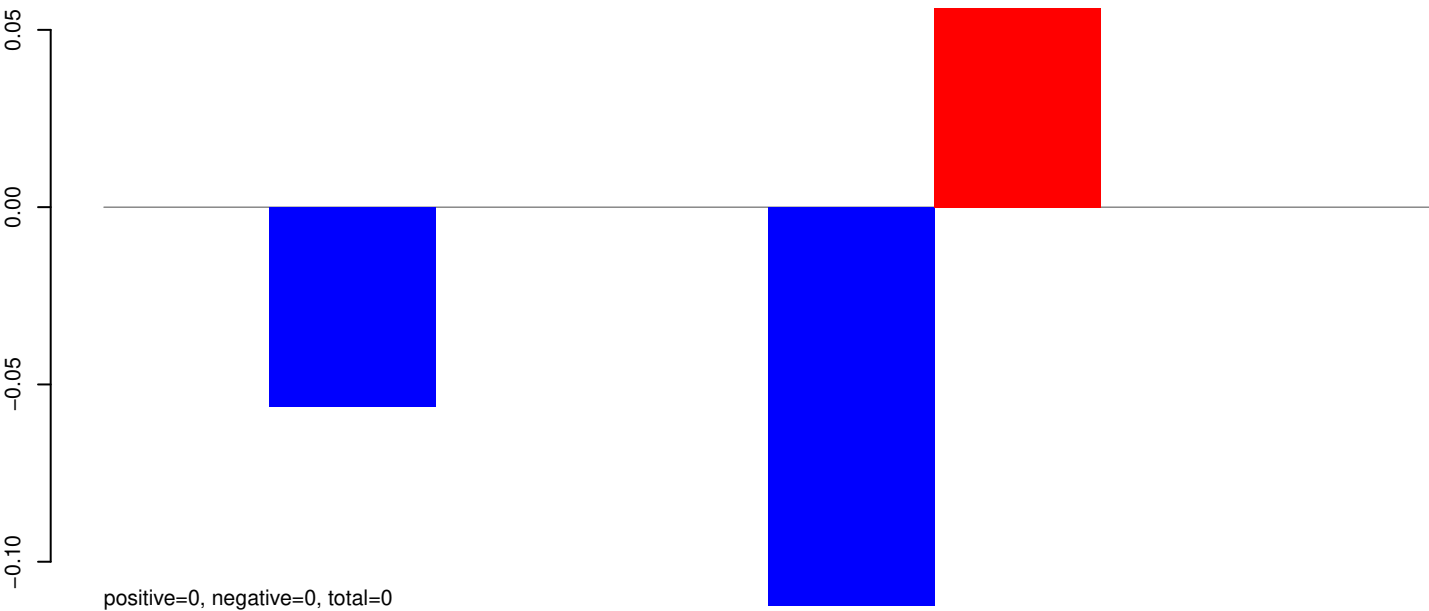
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



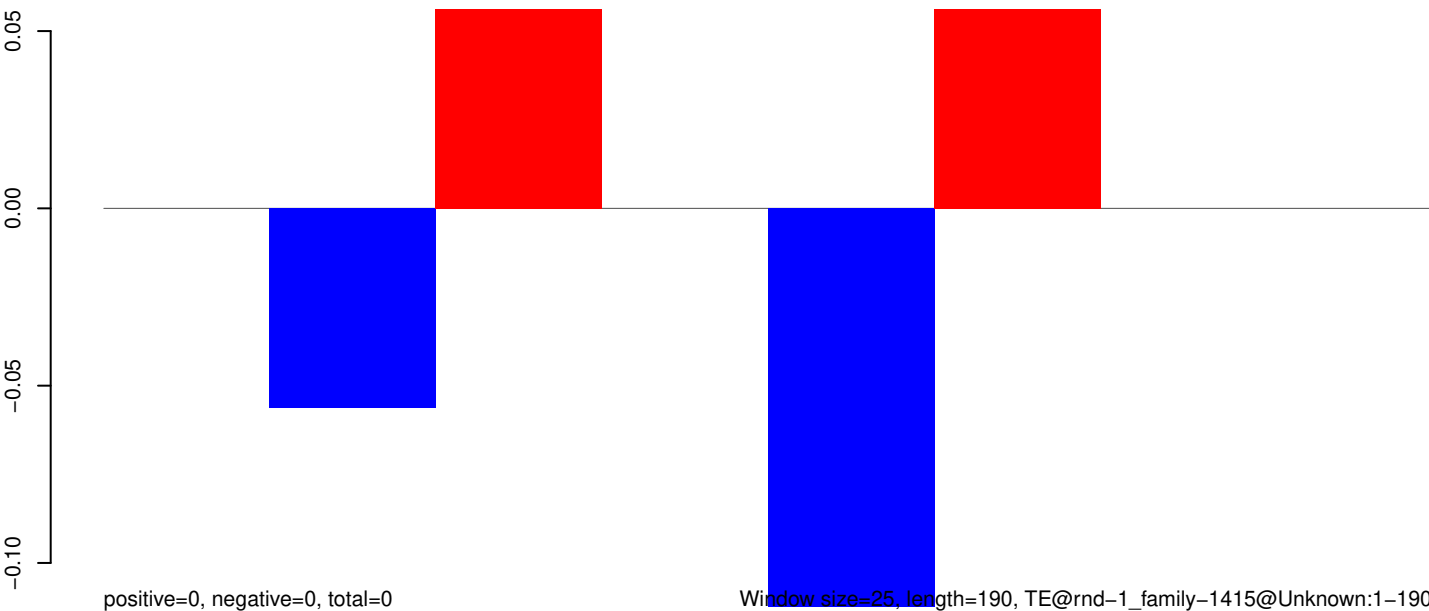
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=190, TE@rnd-1_family-1415@Unknown:1-190

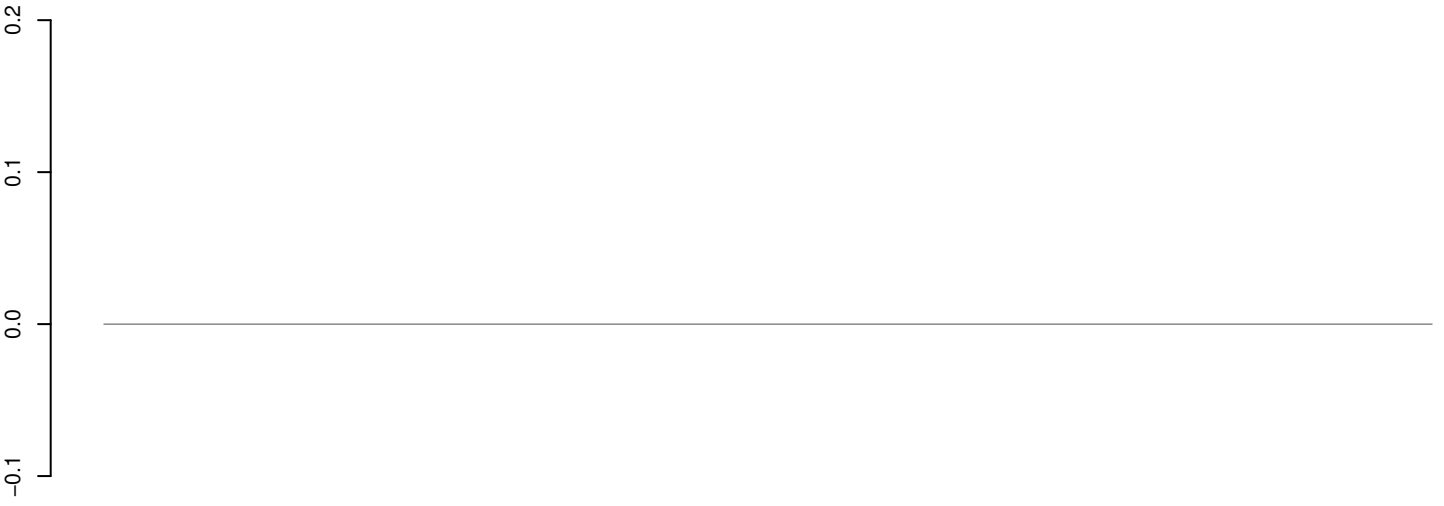
50

100

150

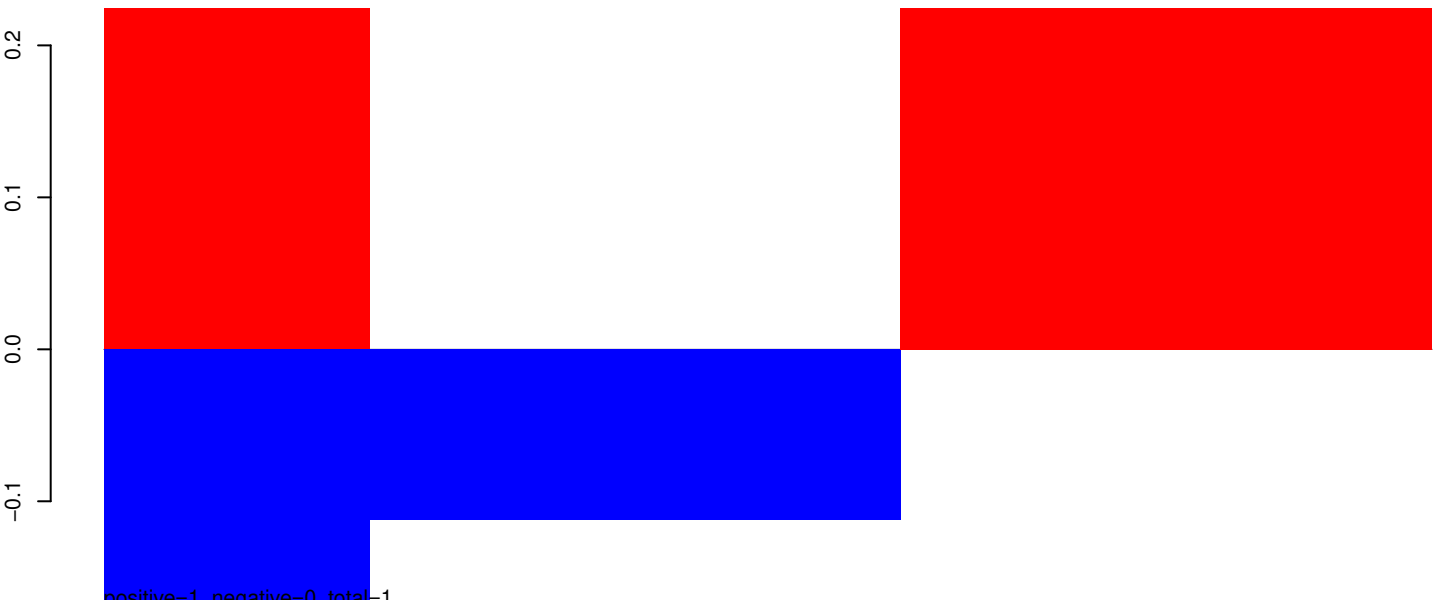
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



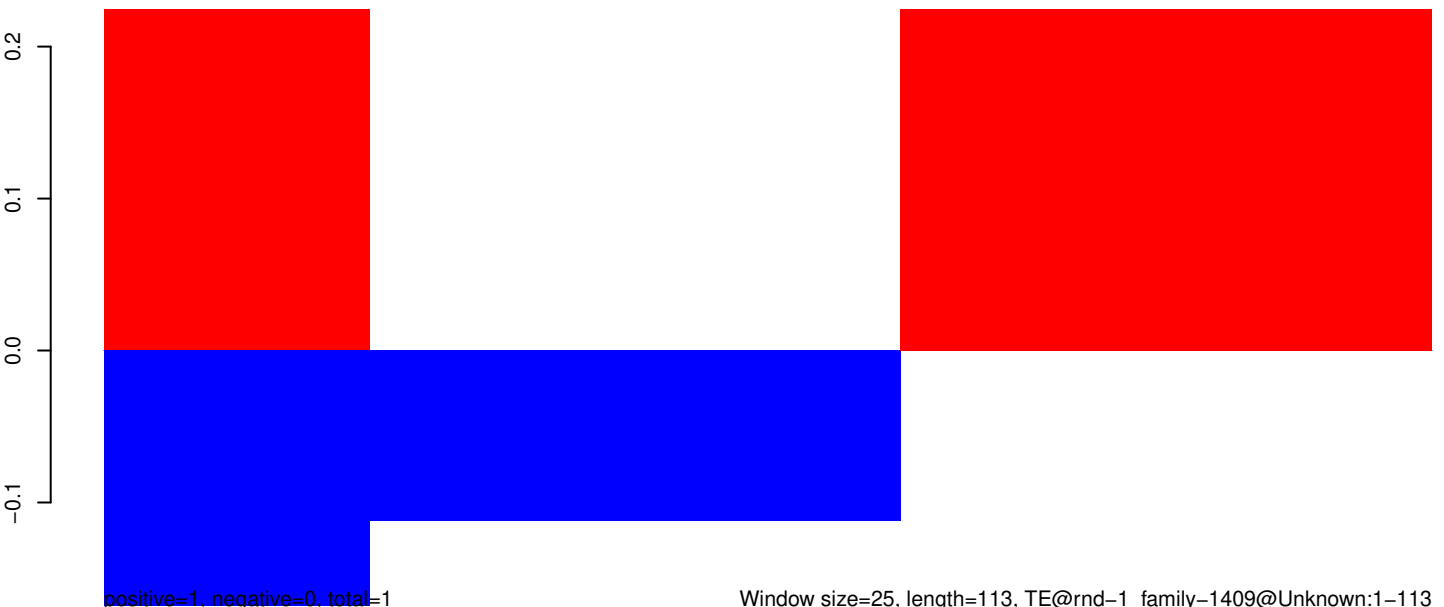
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



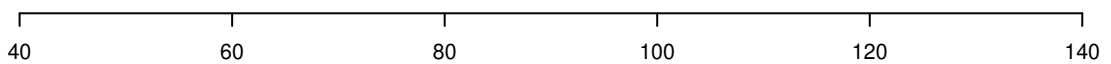
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

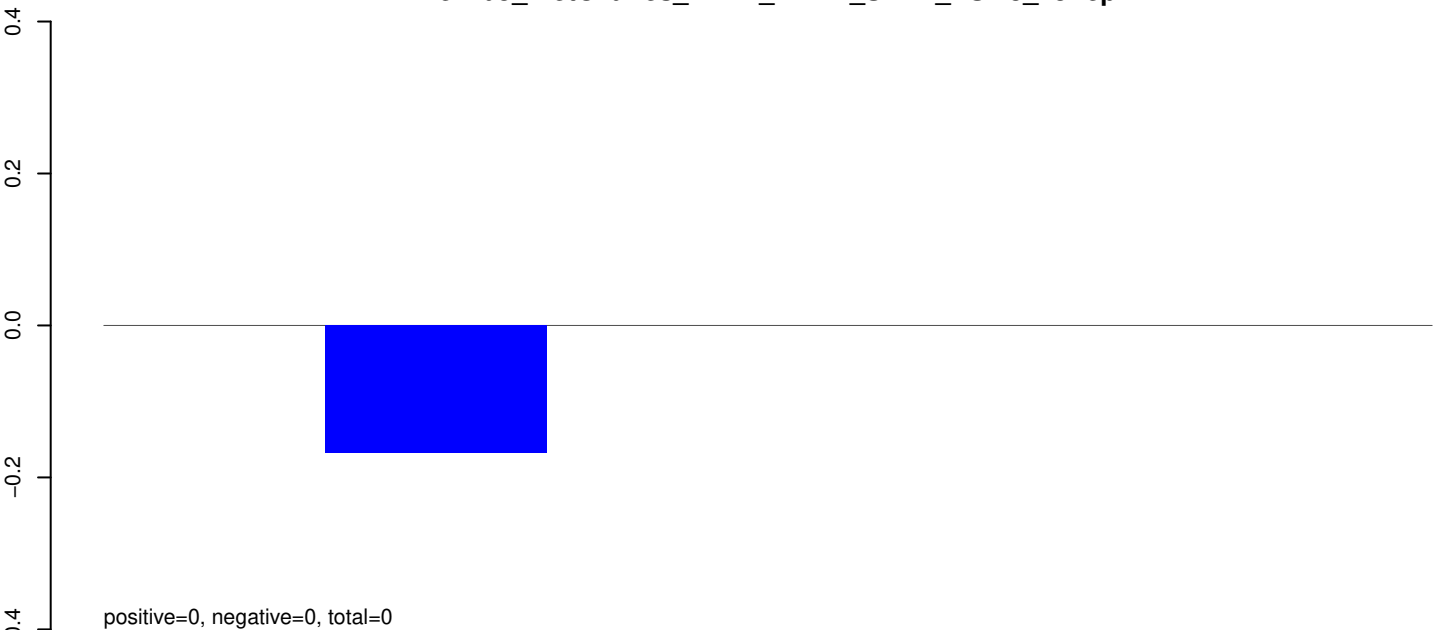


positive=1, negative=0, total=1

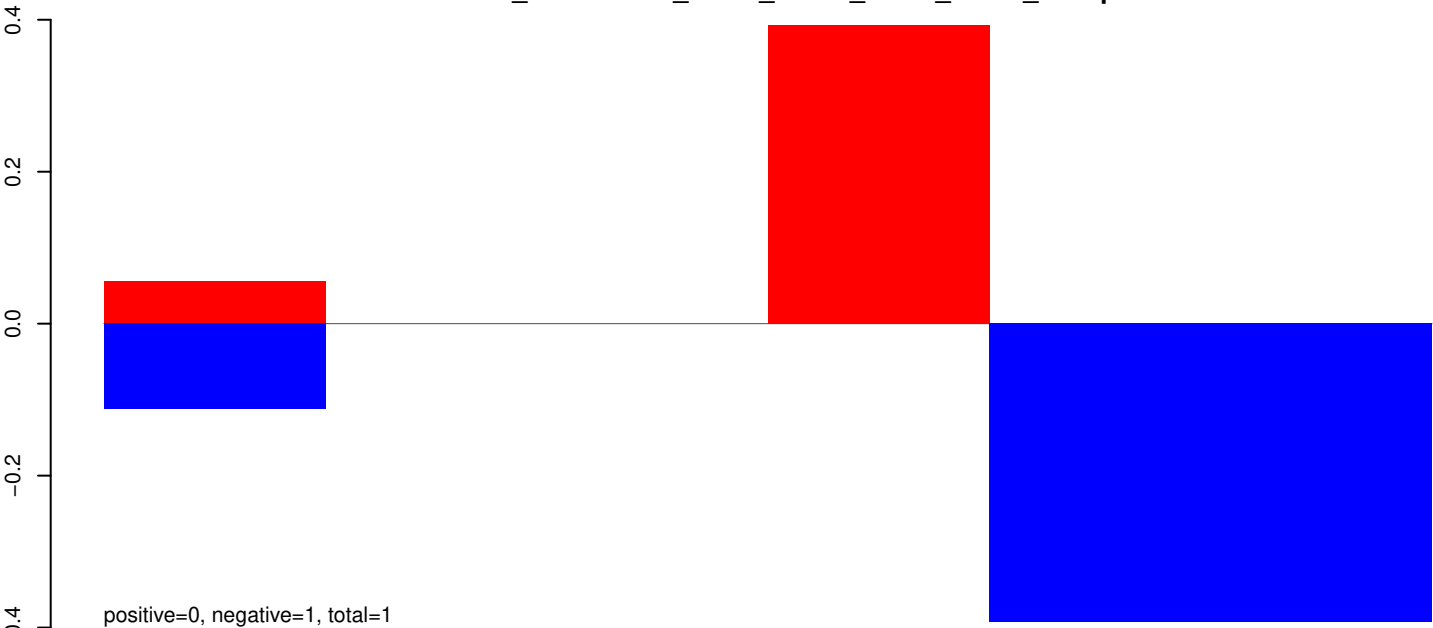
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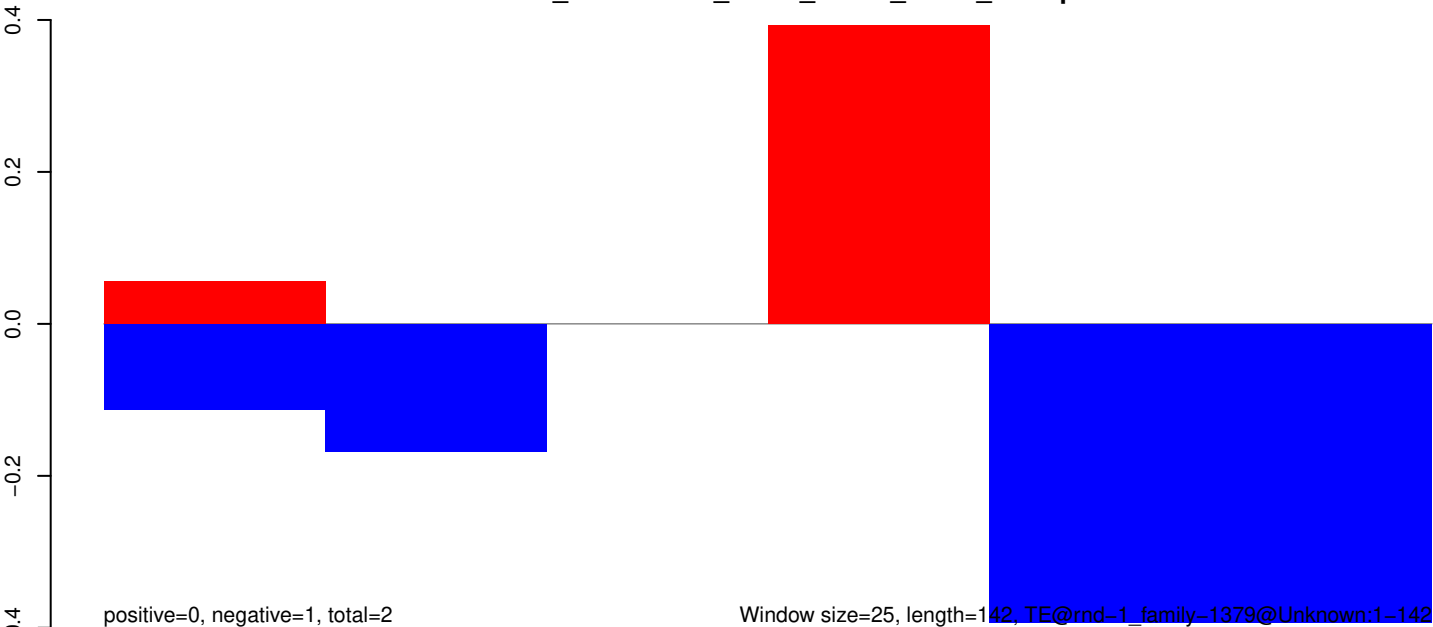
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



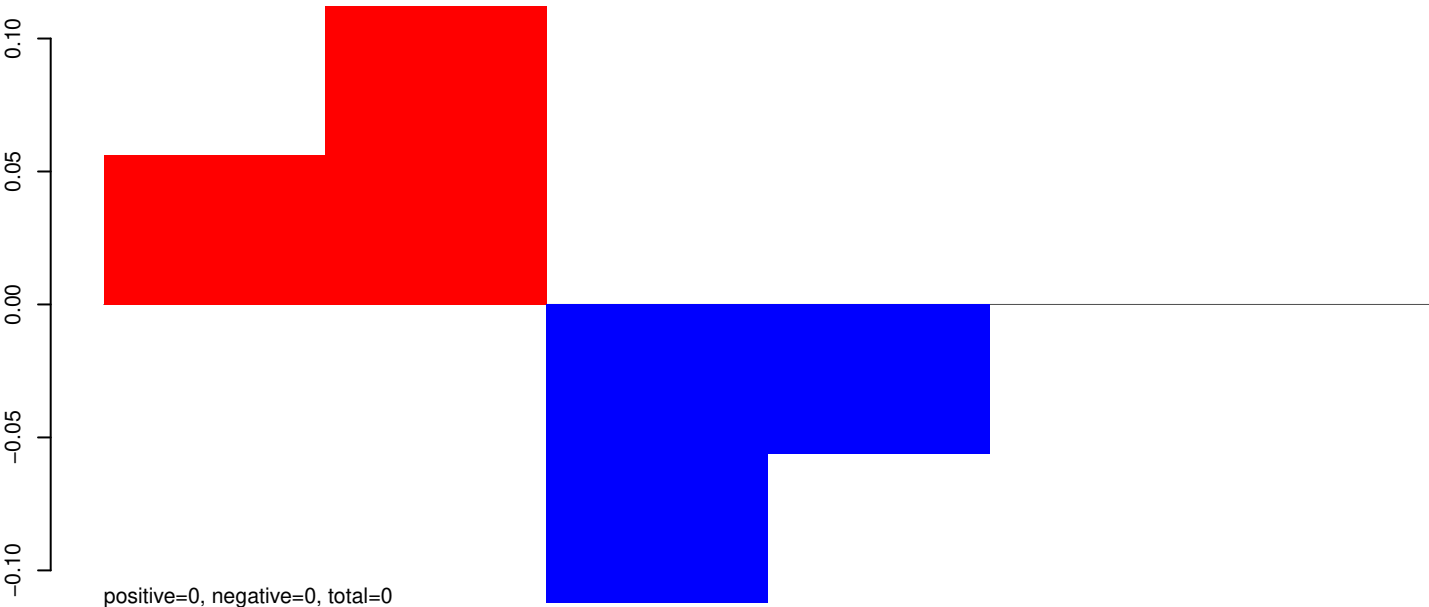
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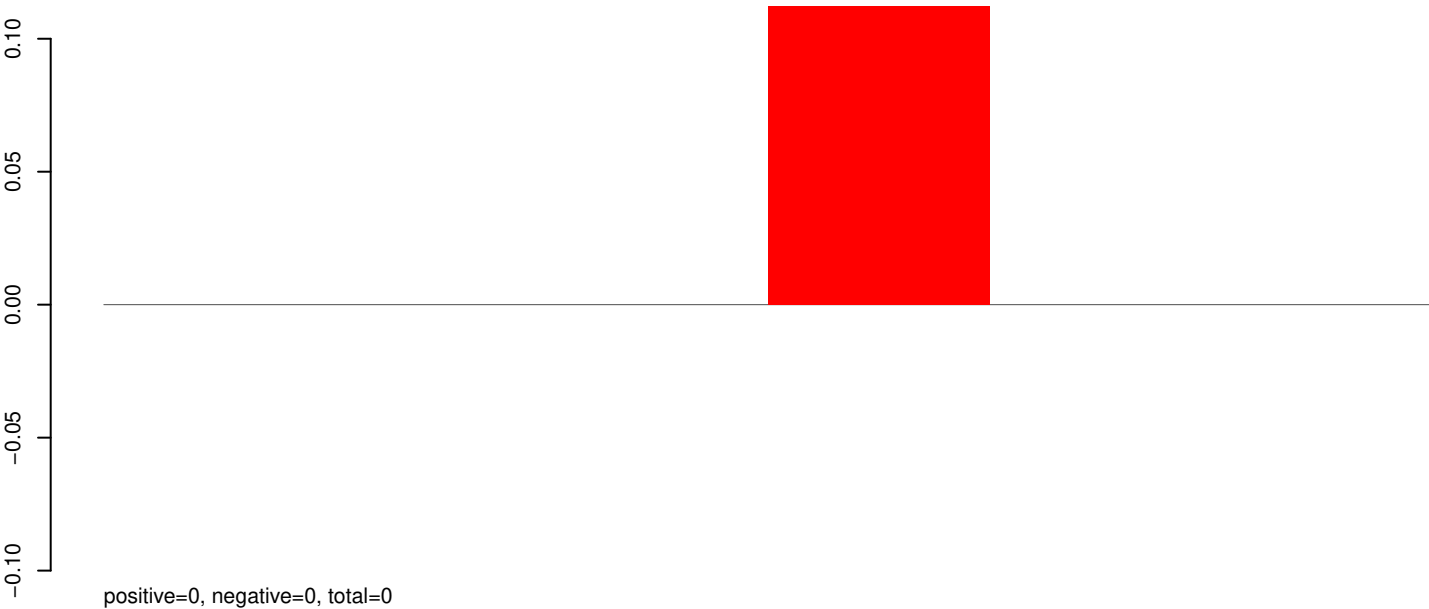
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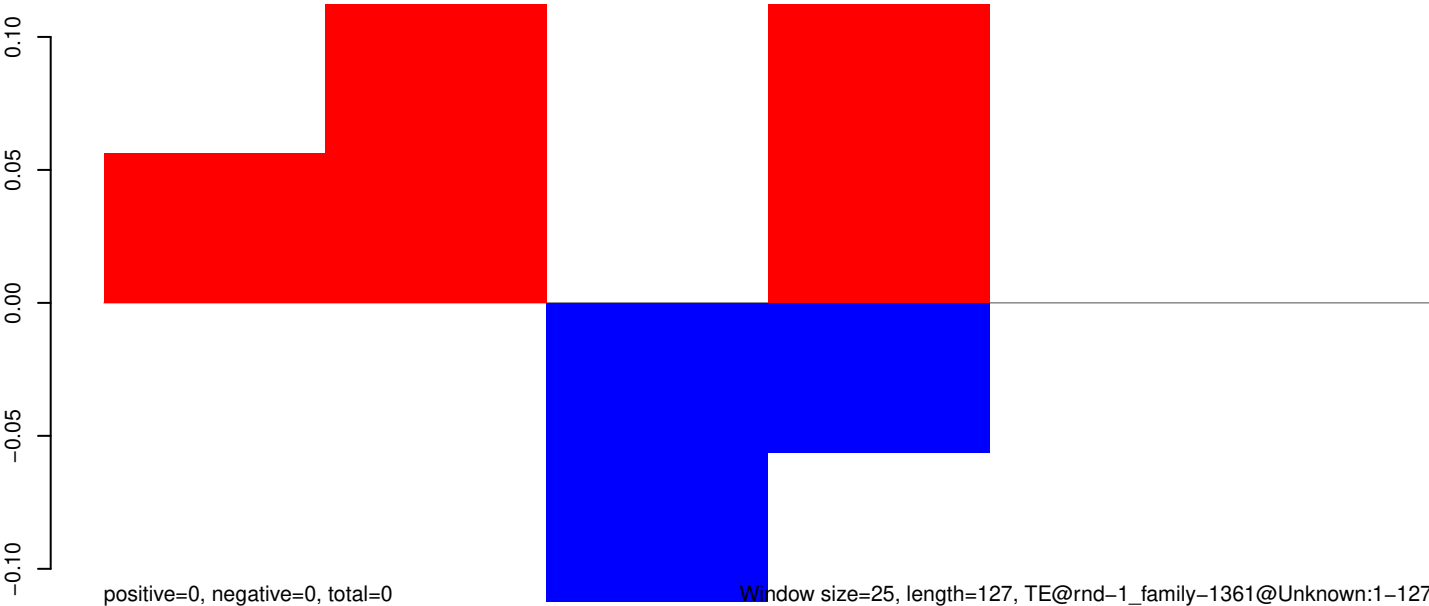
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



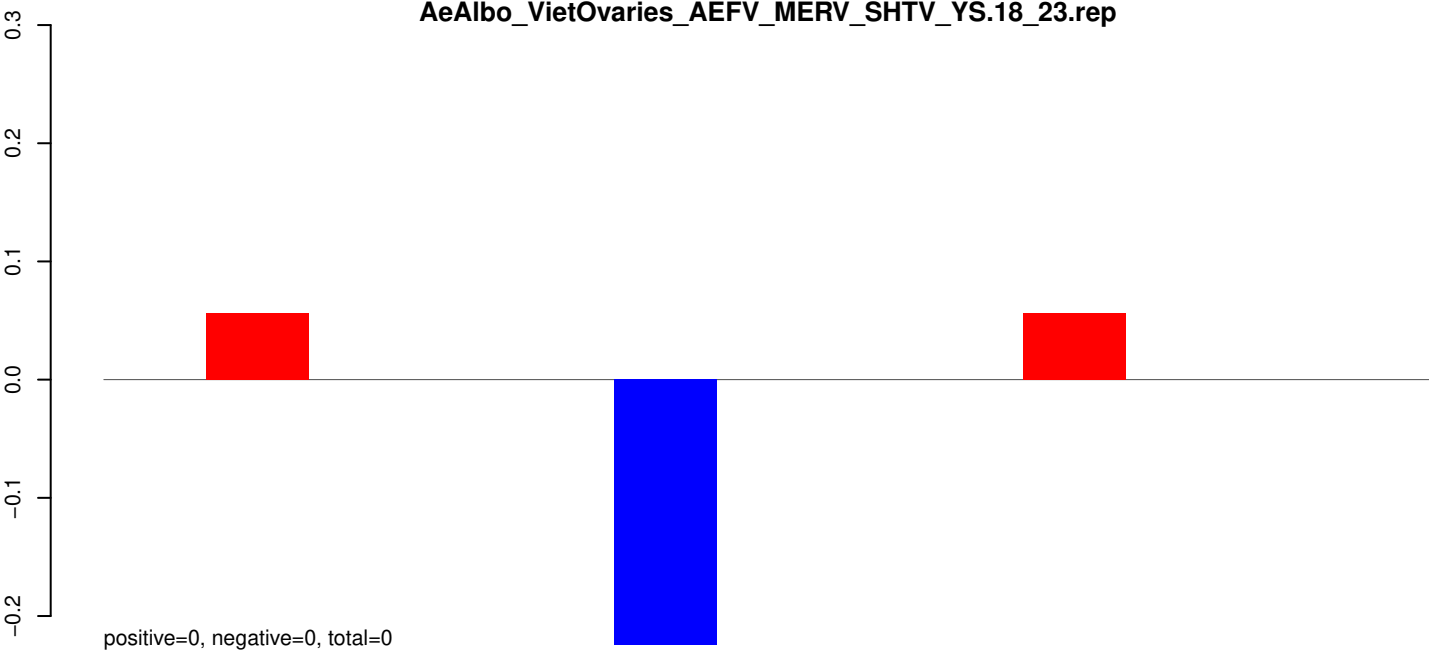
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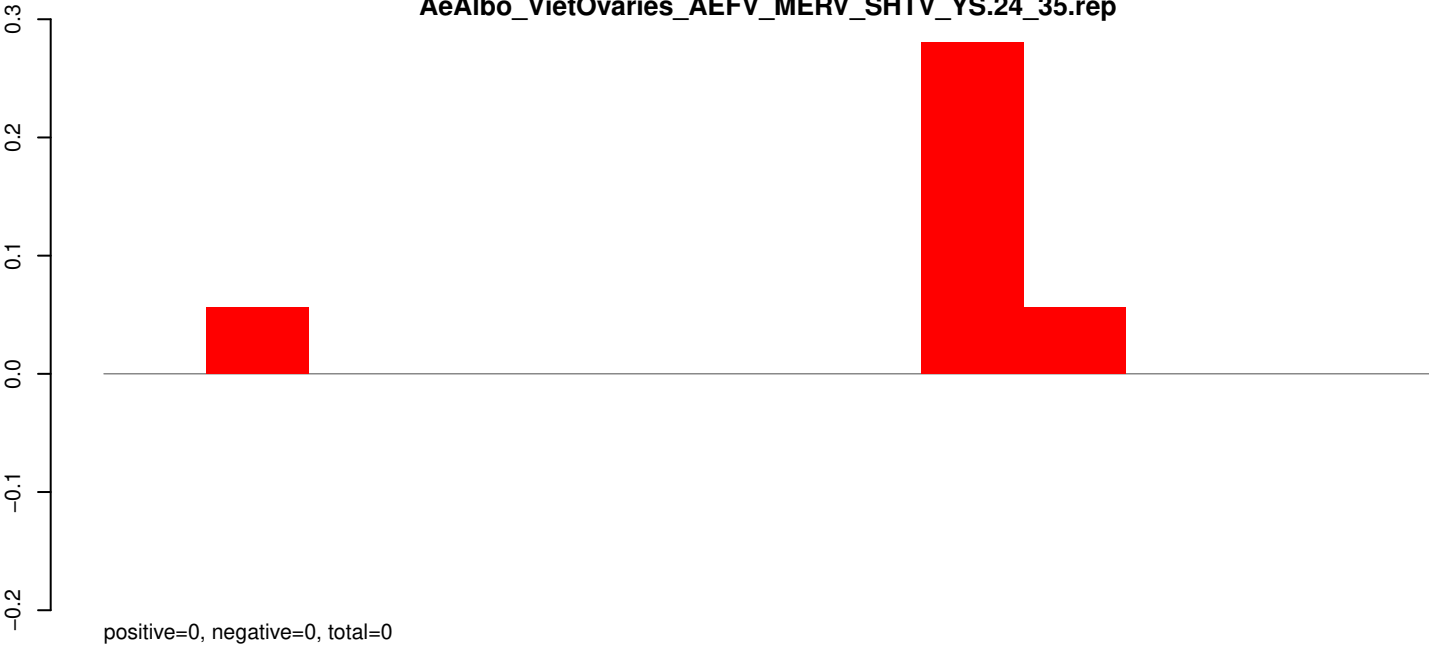
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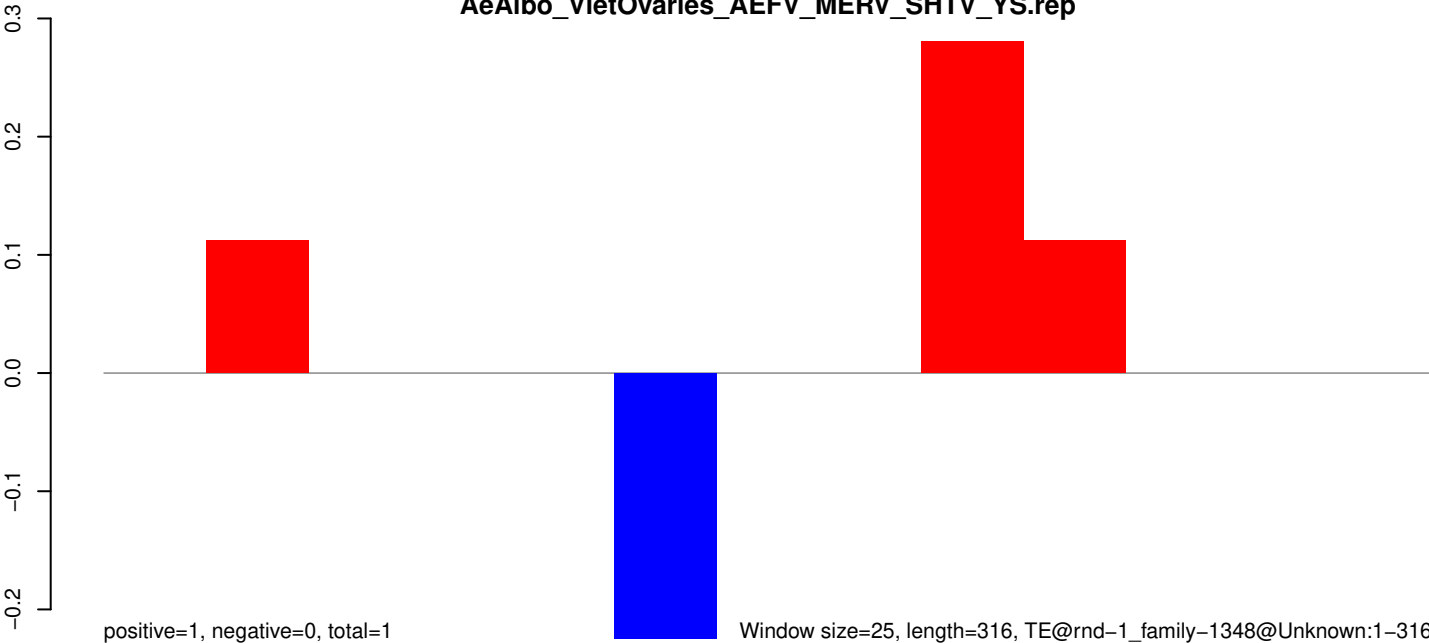
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

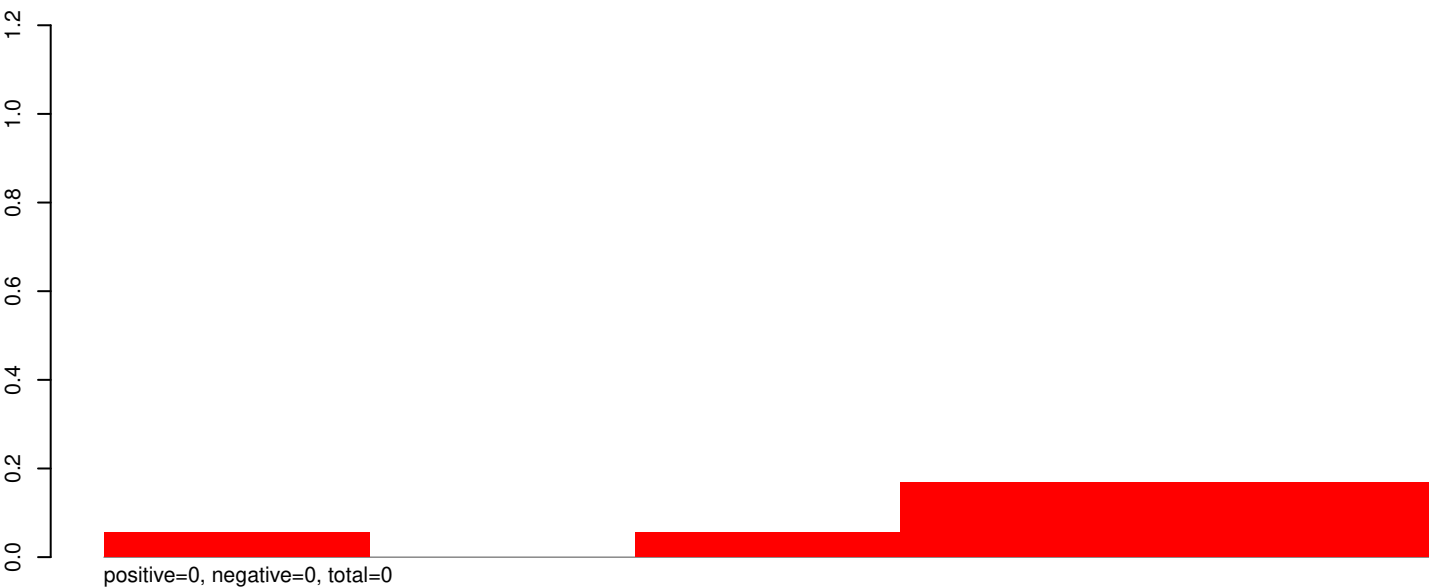


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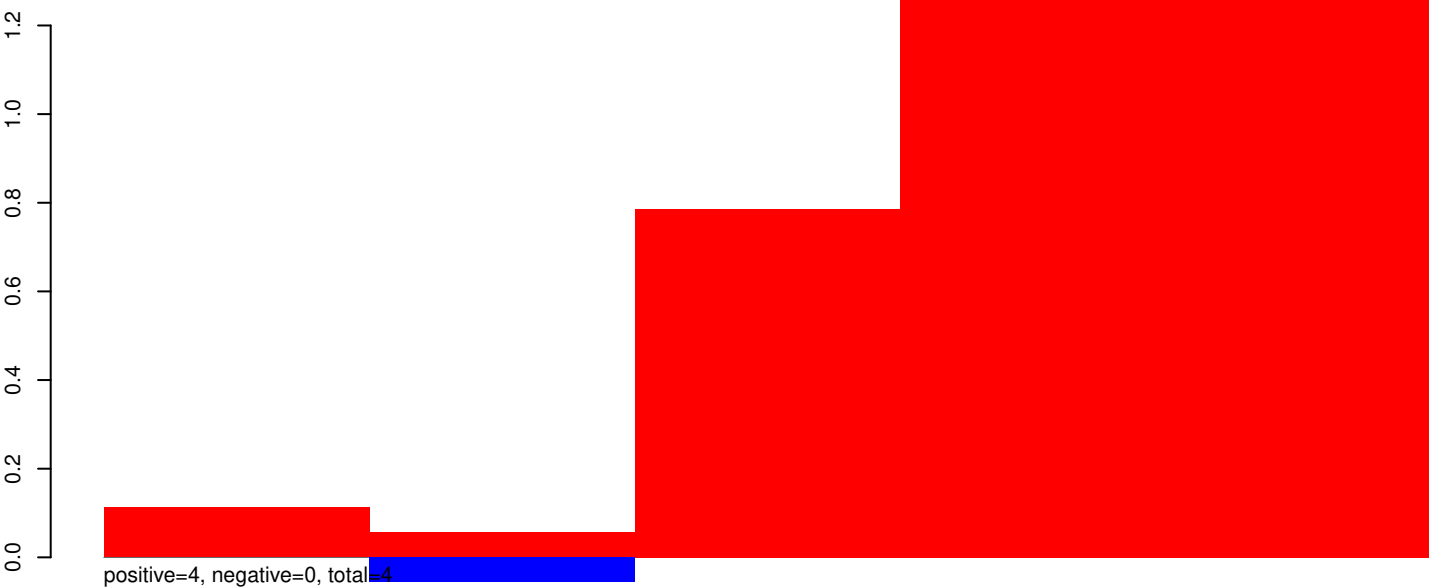


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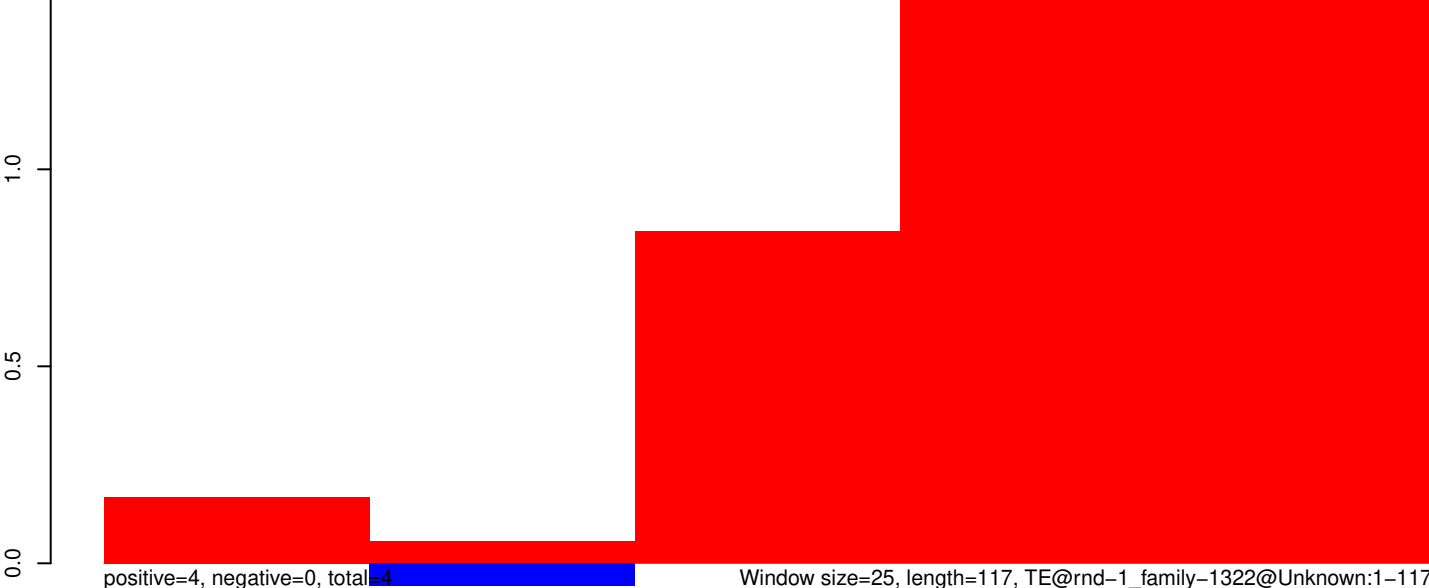
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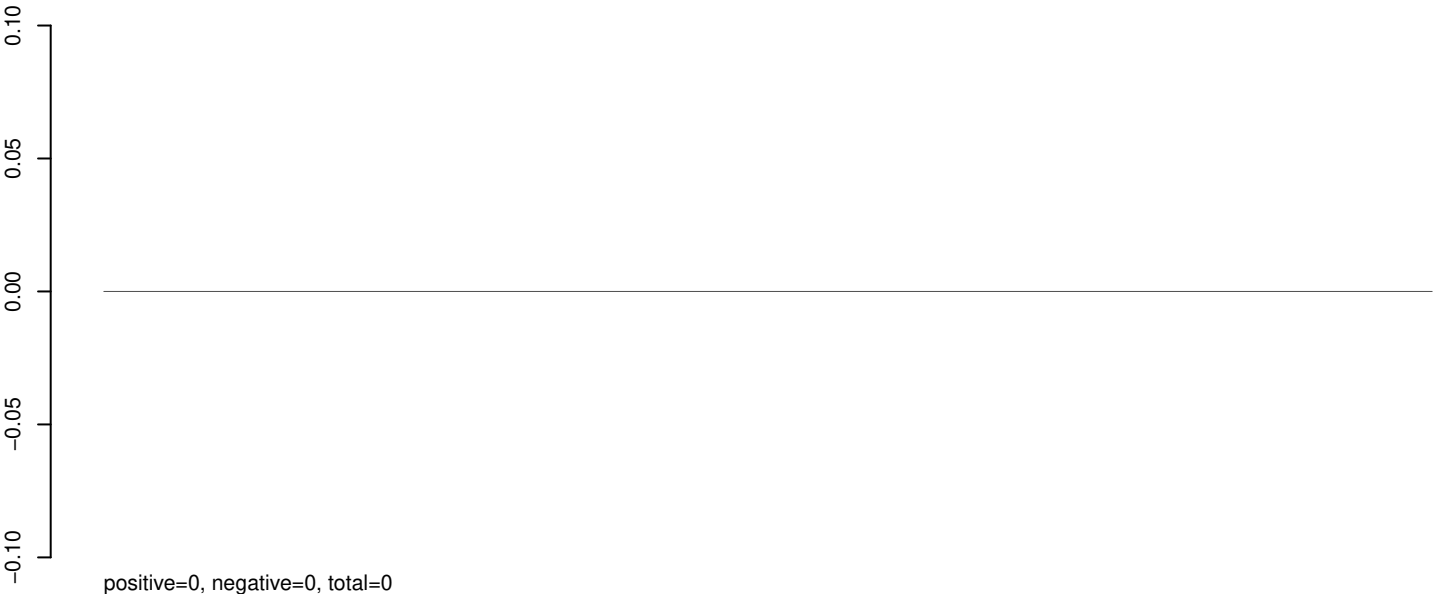
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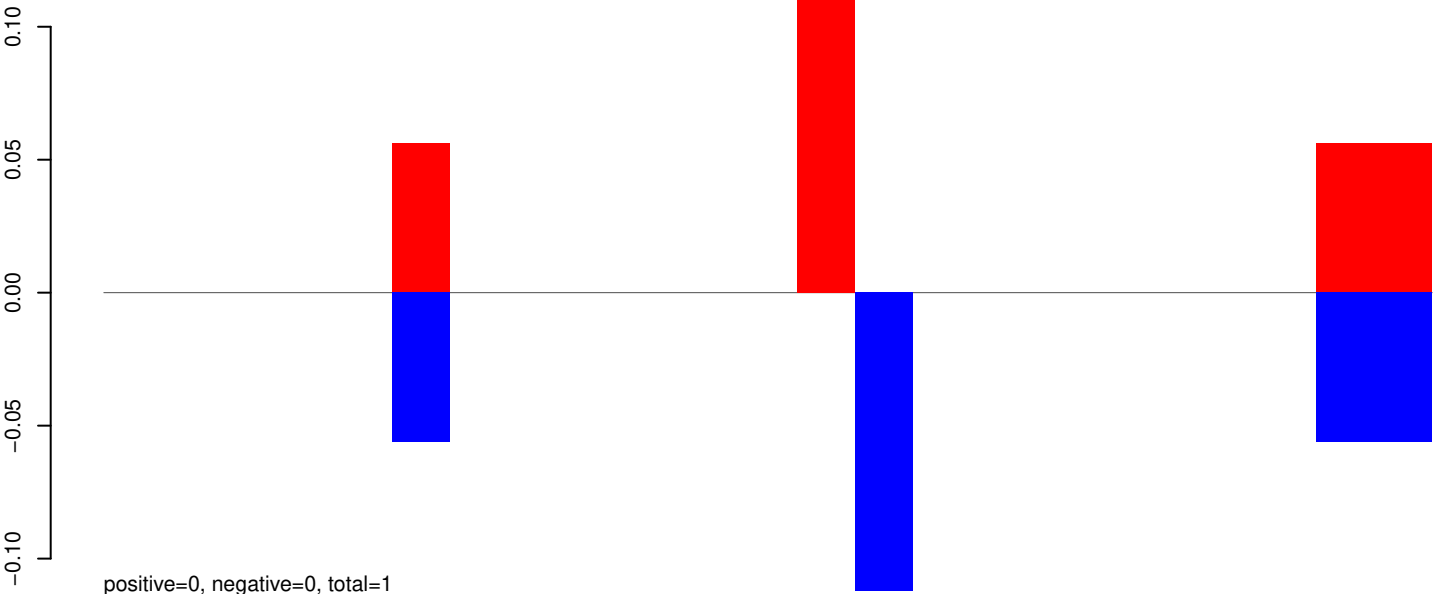
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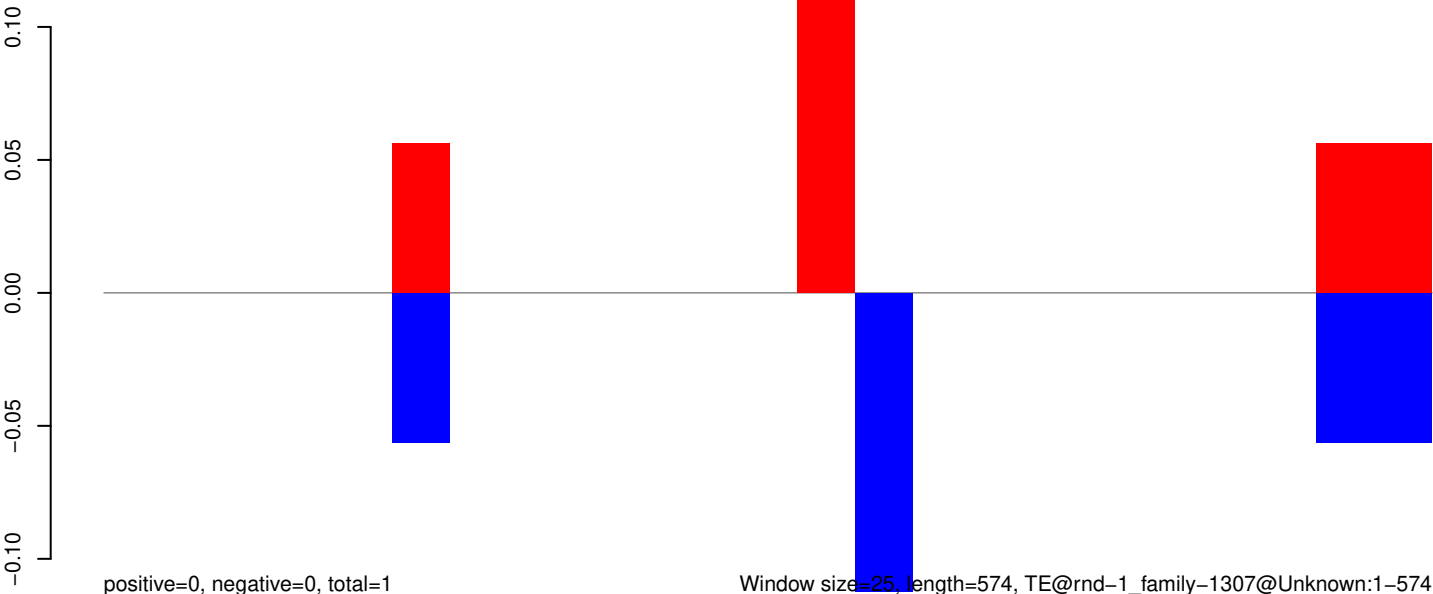
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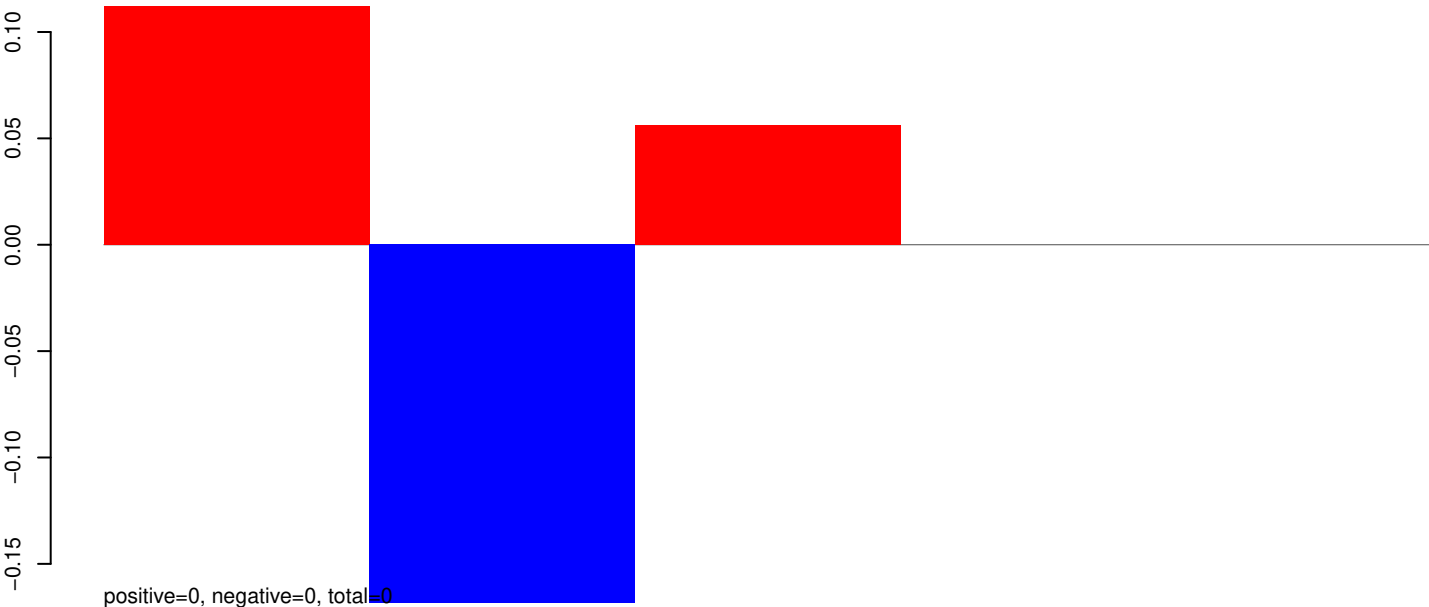
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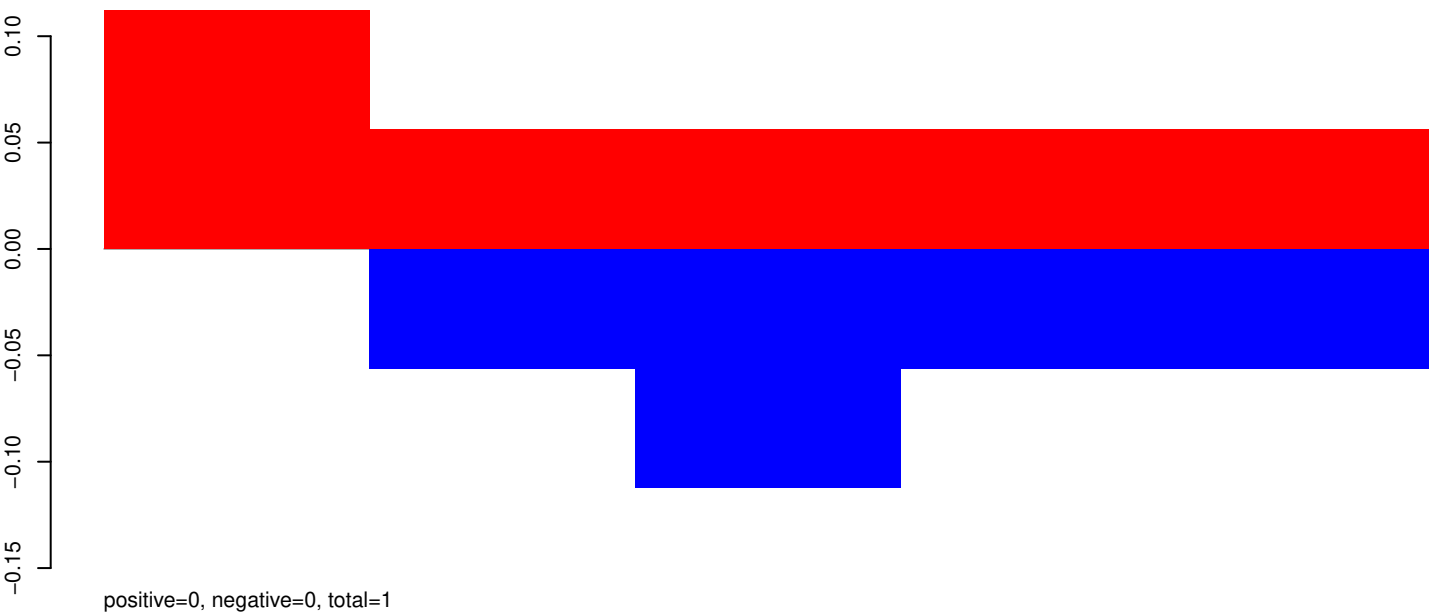
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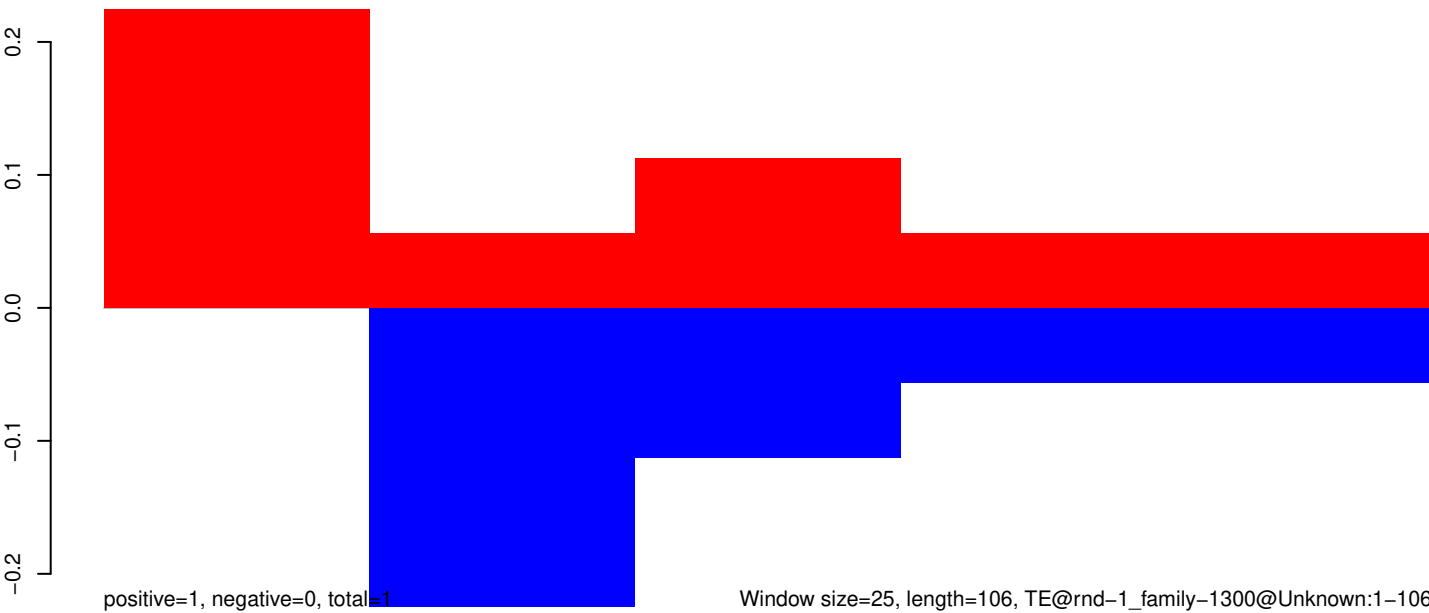
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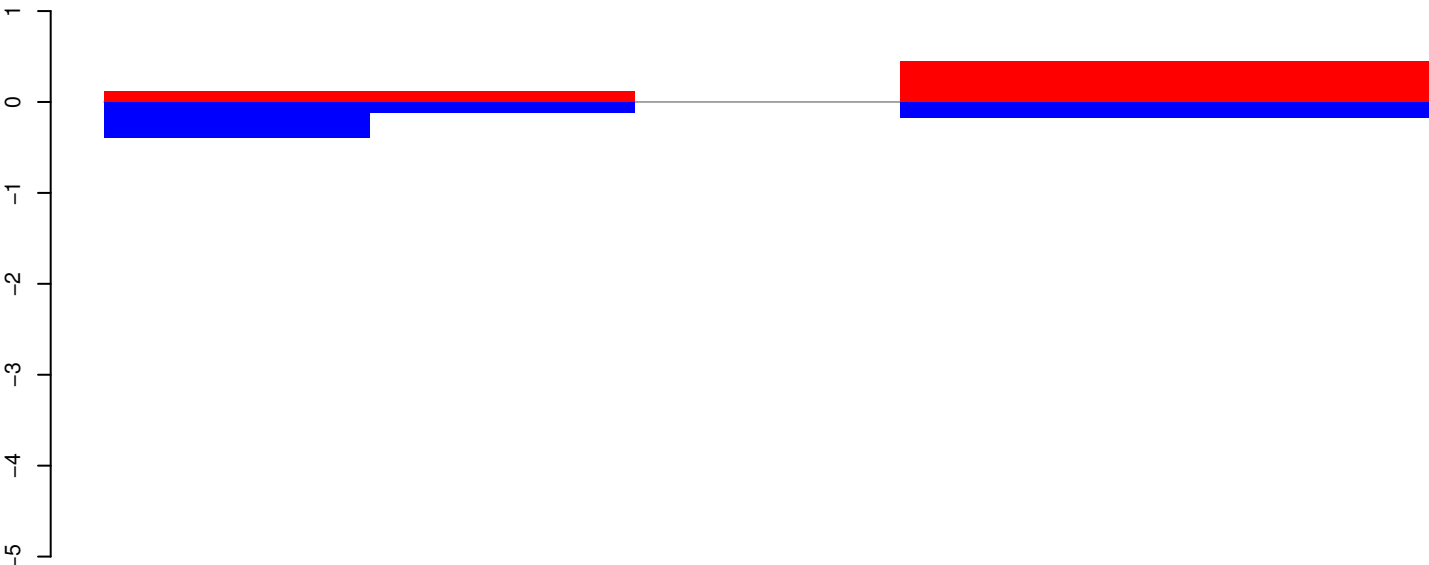
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

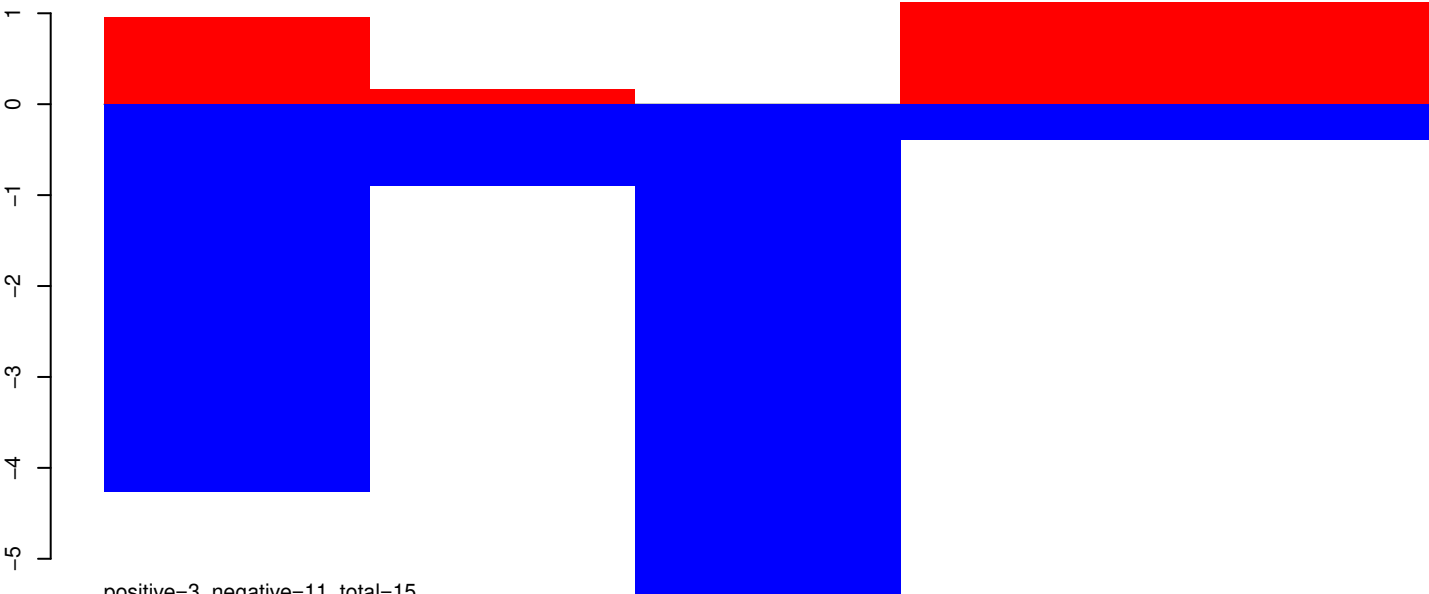


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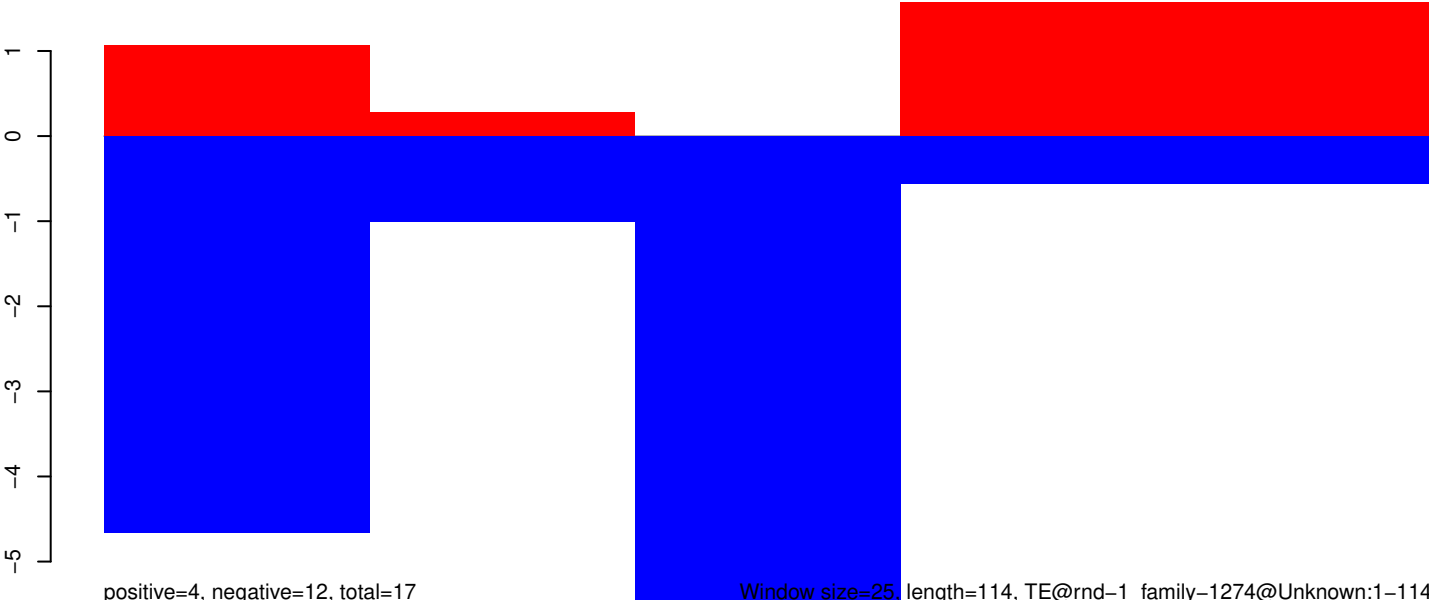
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=11, total=15

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

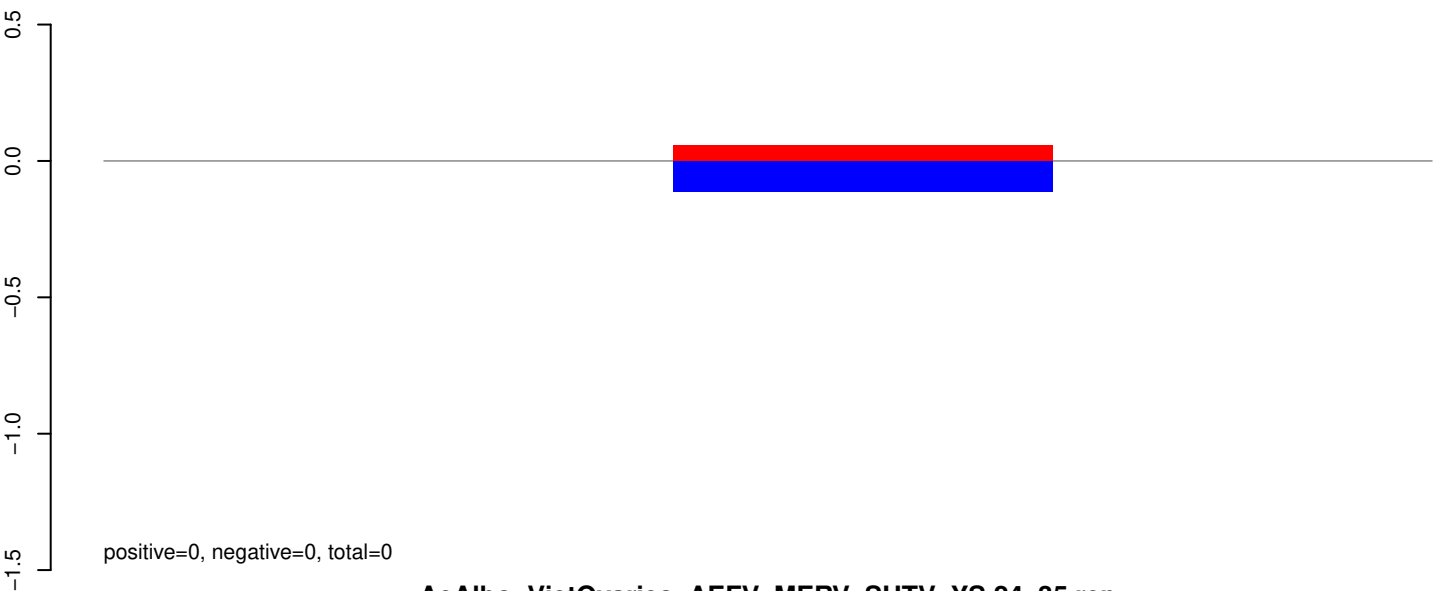


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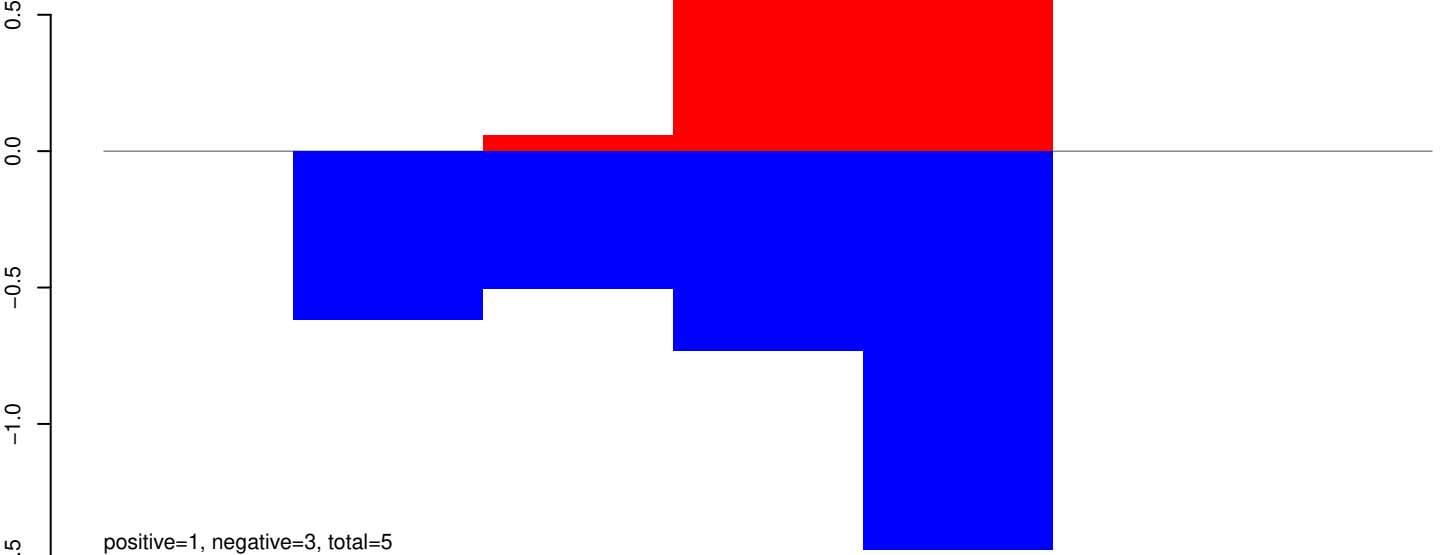
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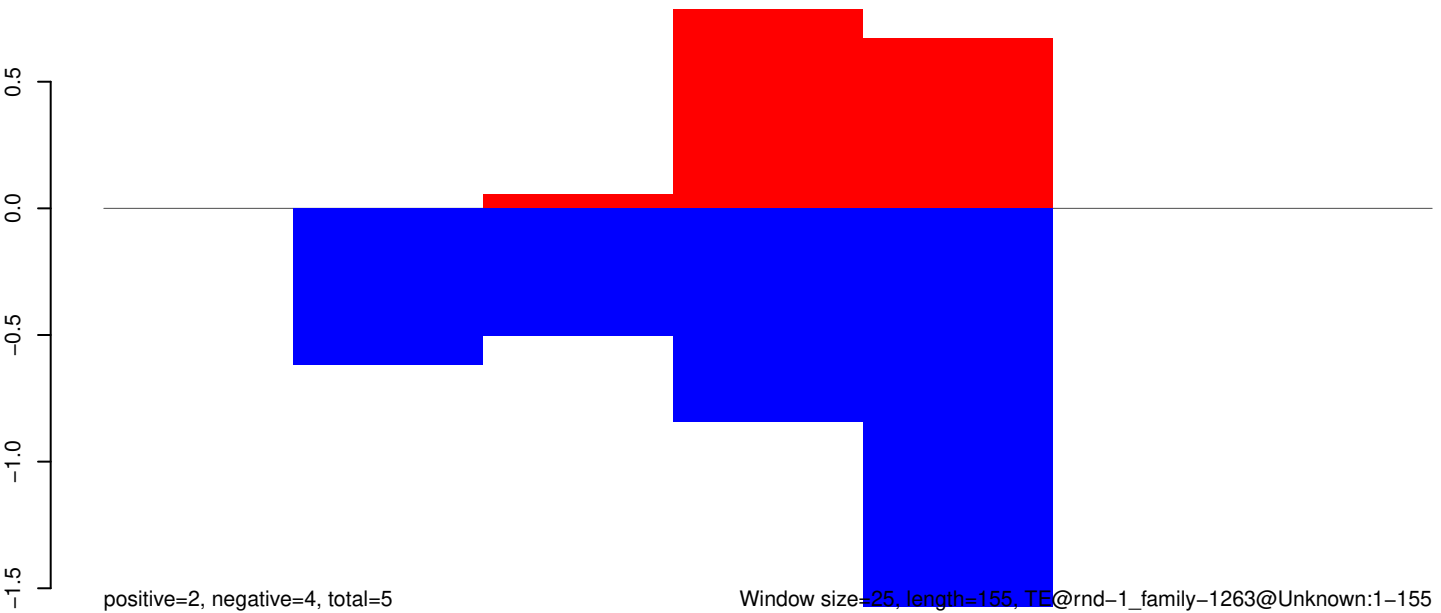
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

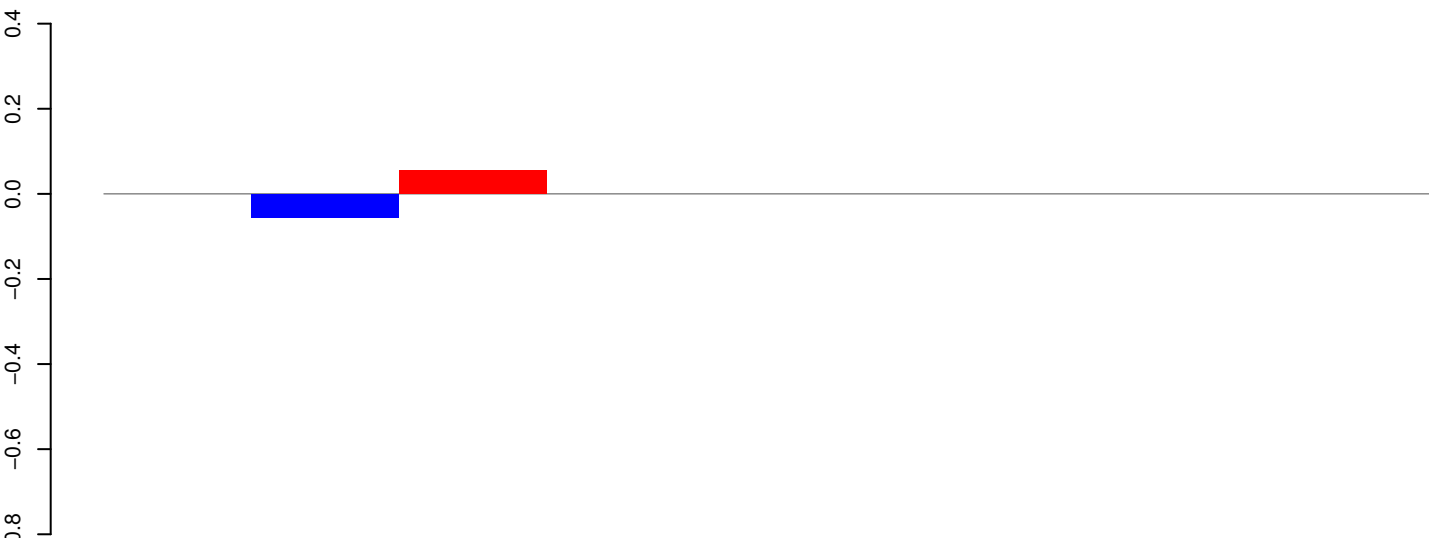


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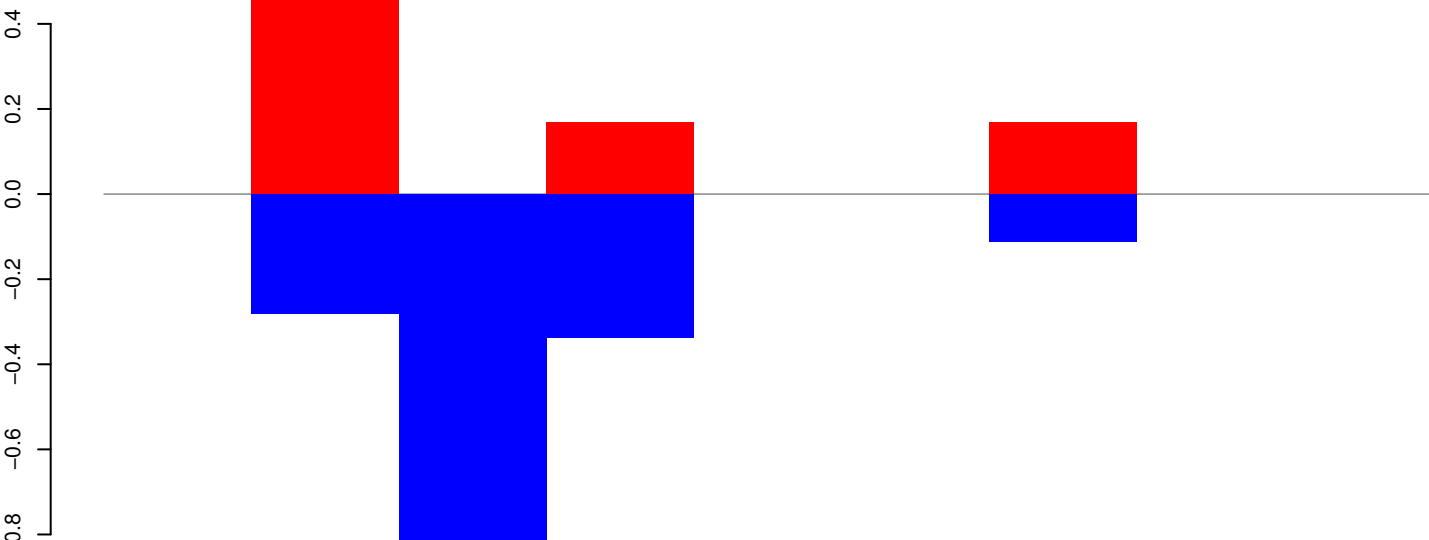
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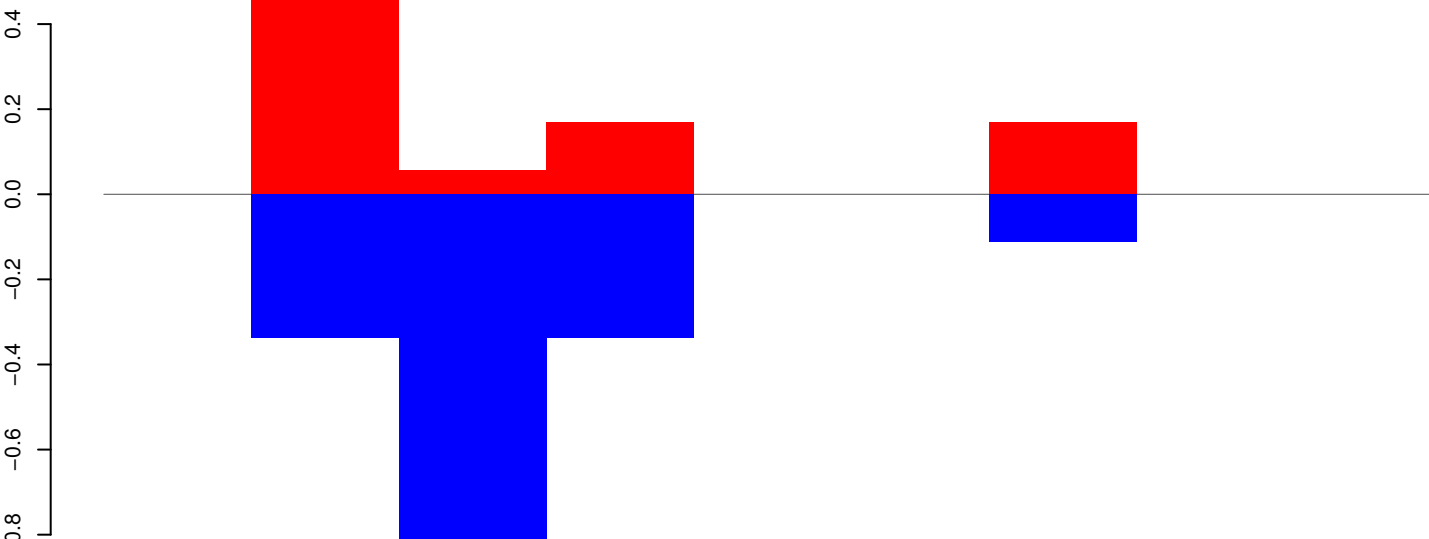
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

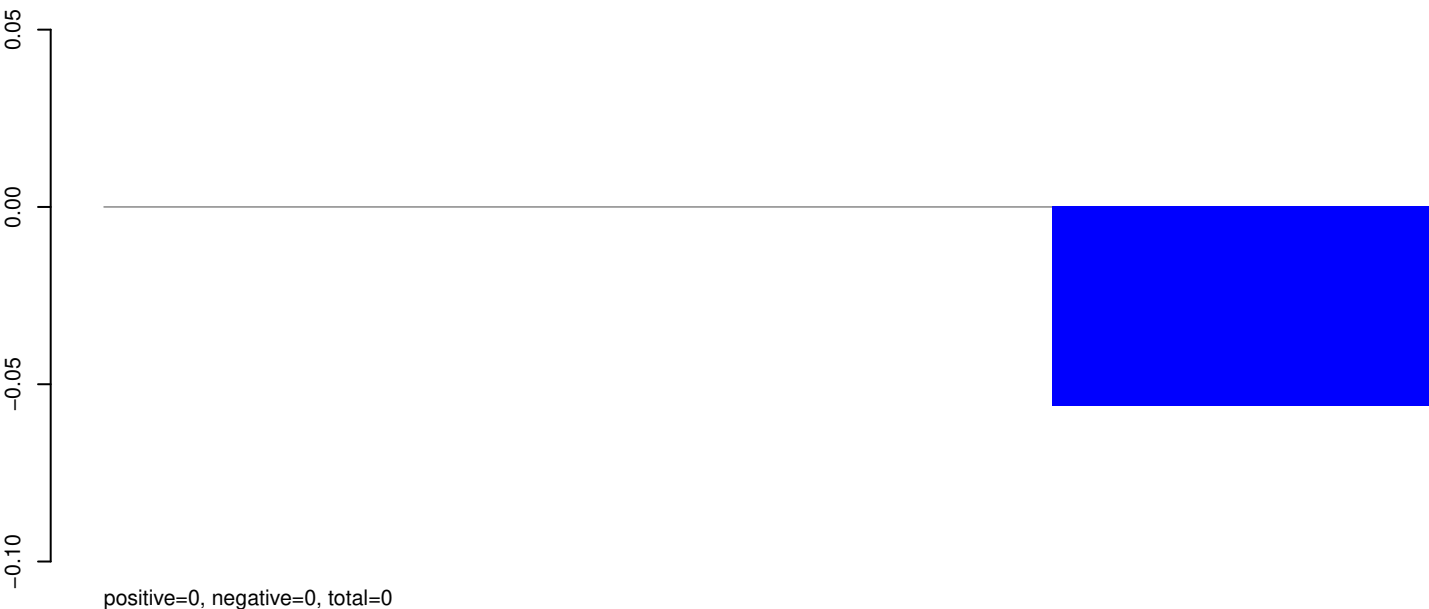


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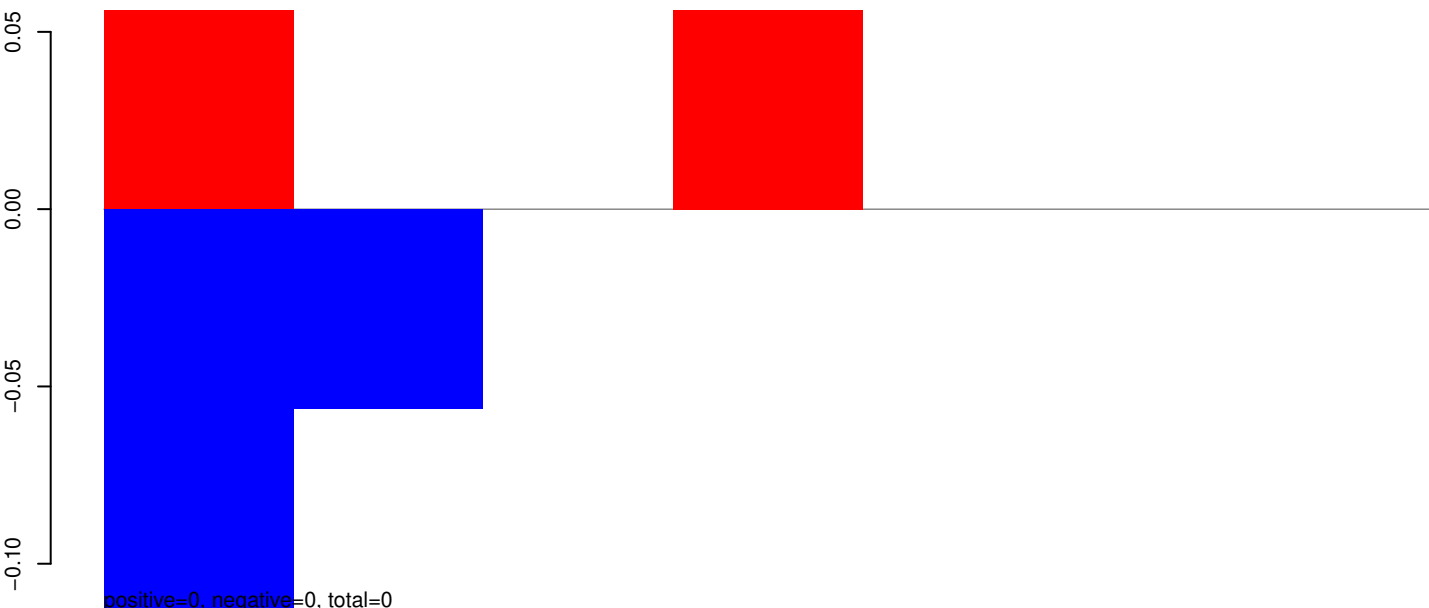
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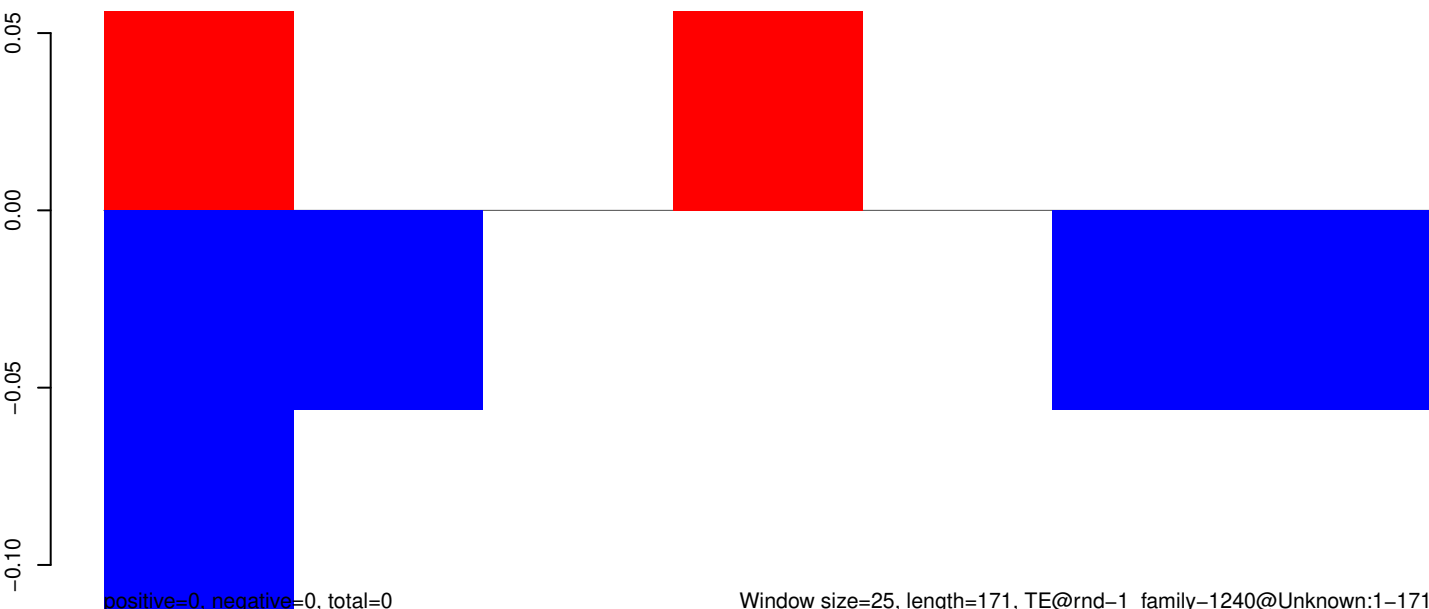
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

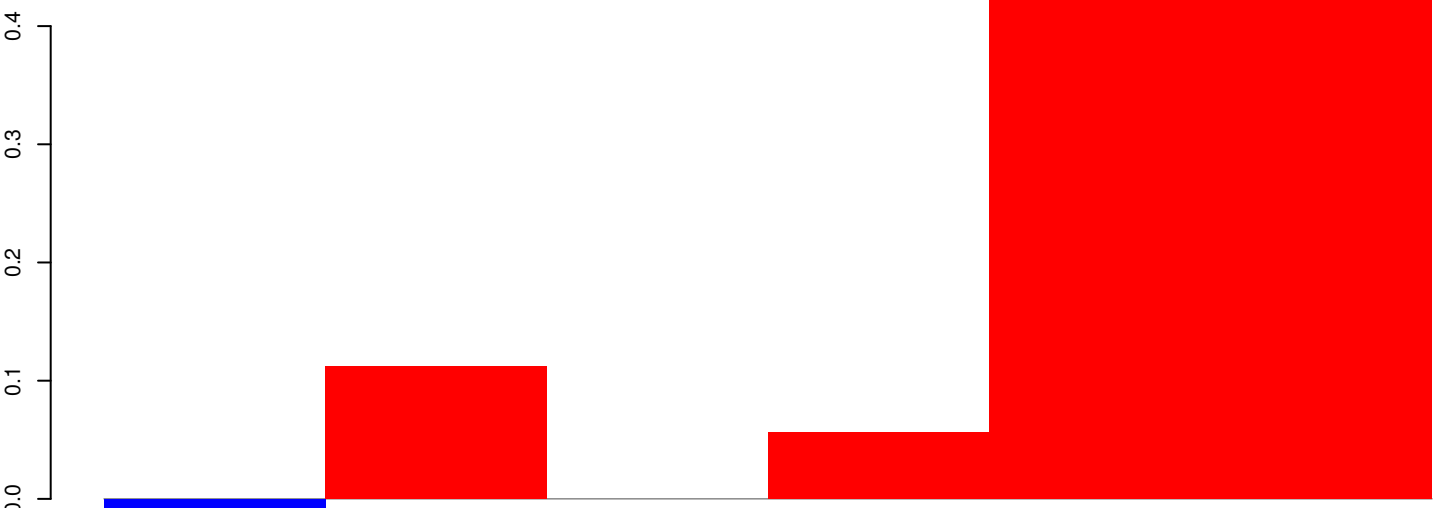


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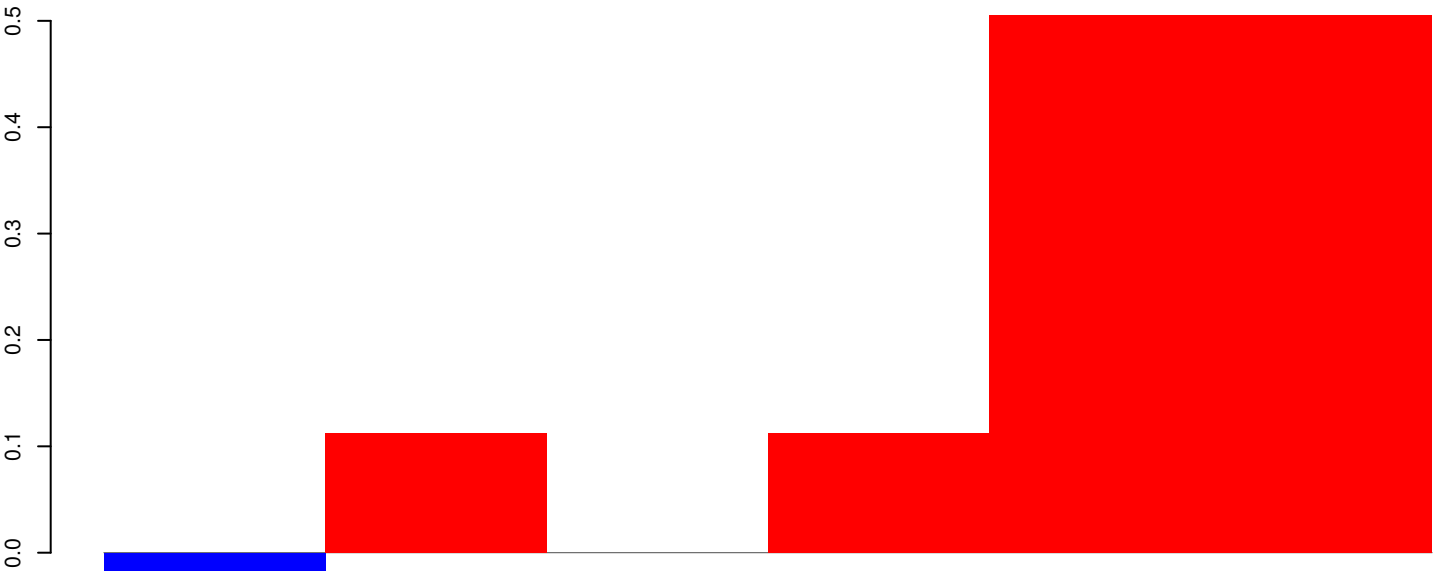
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

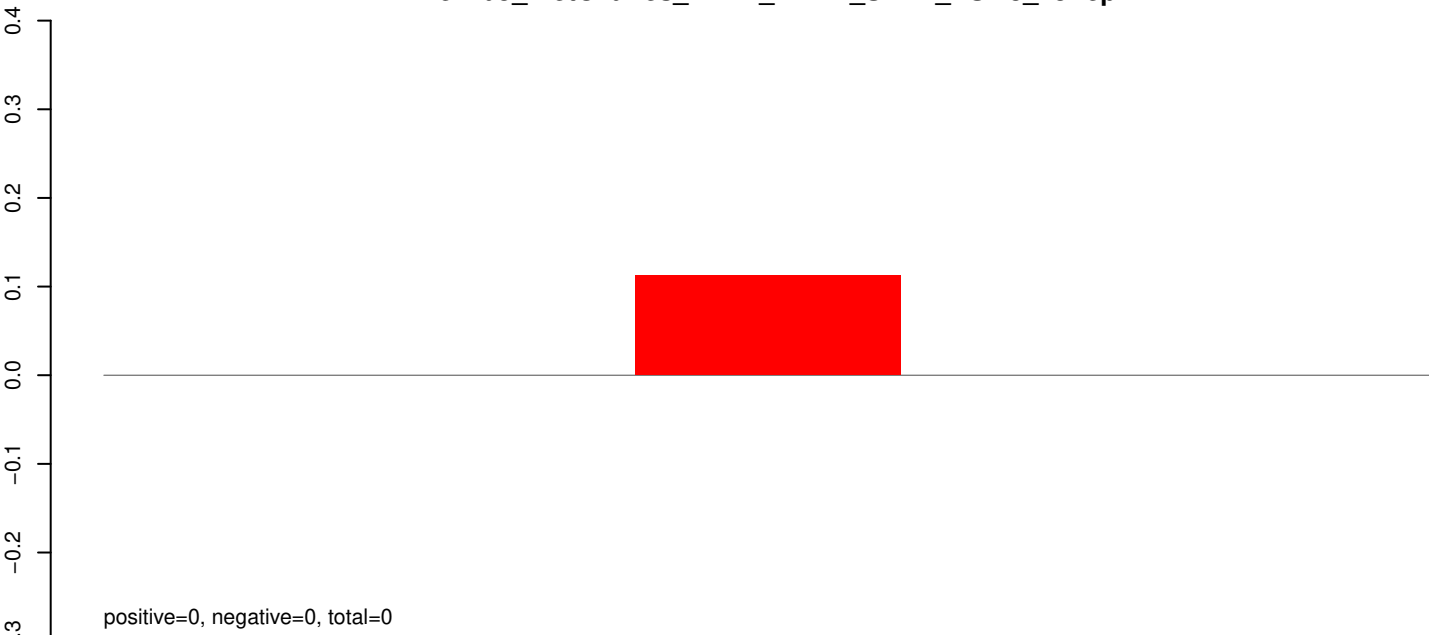
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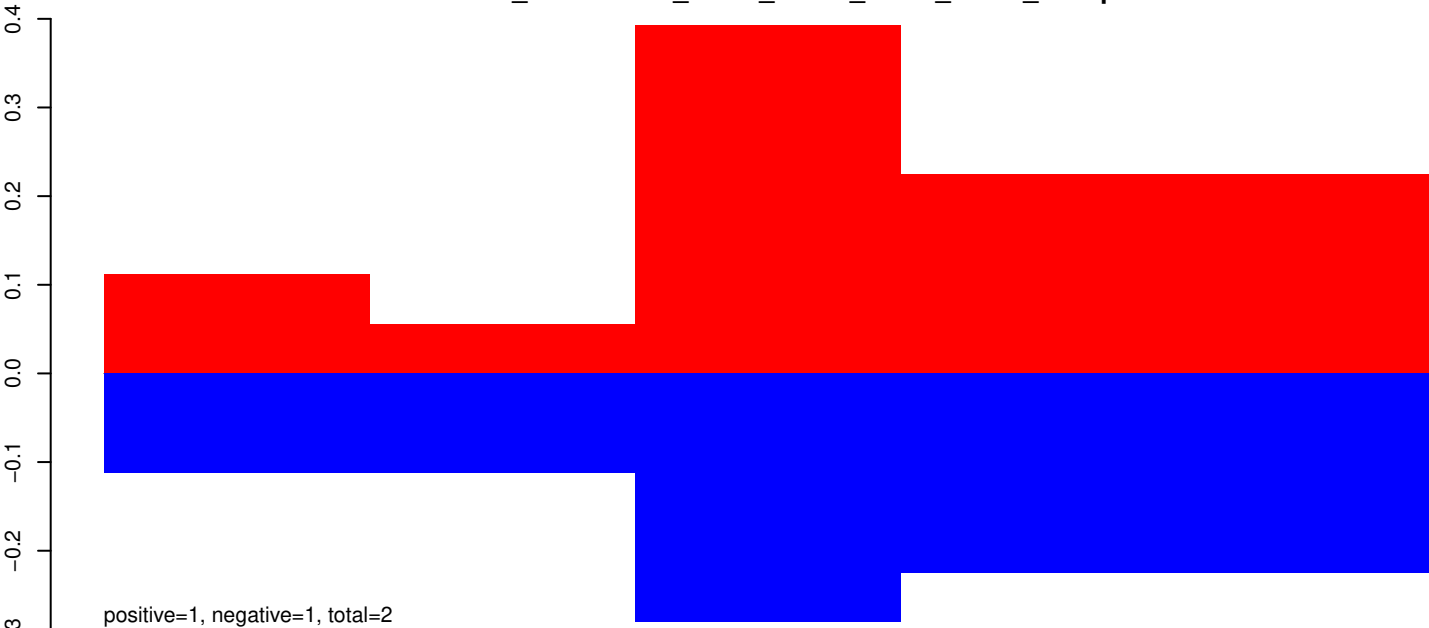
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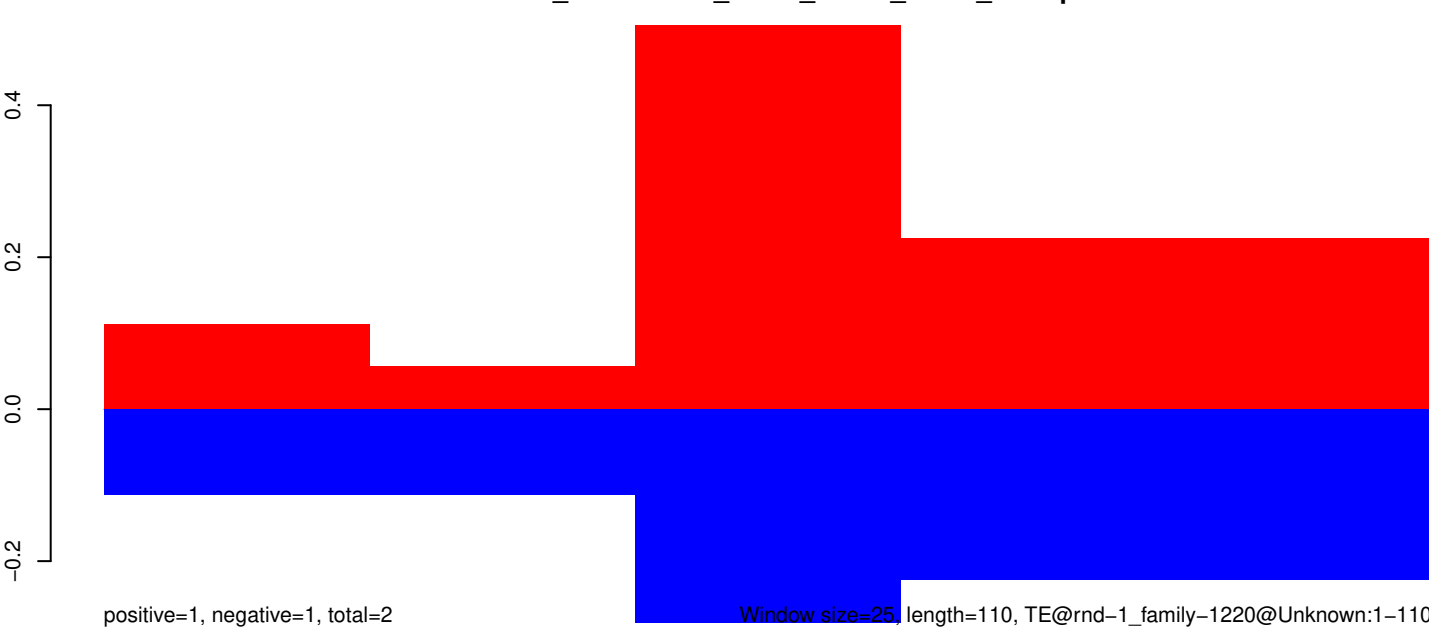
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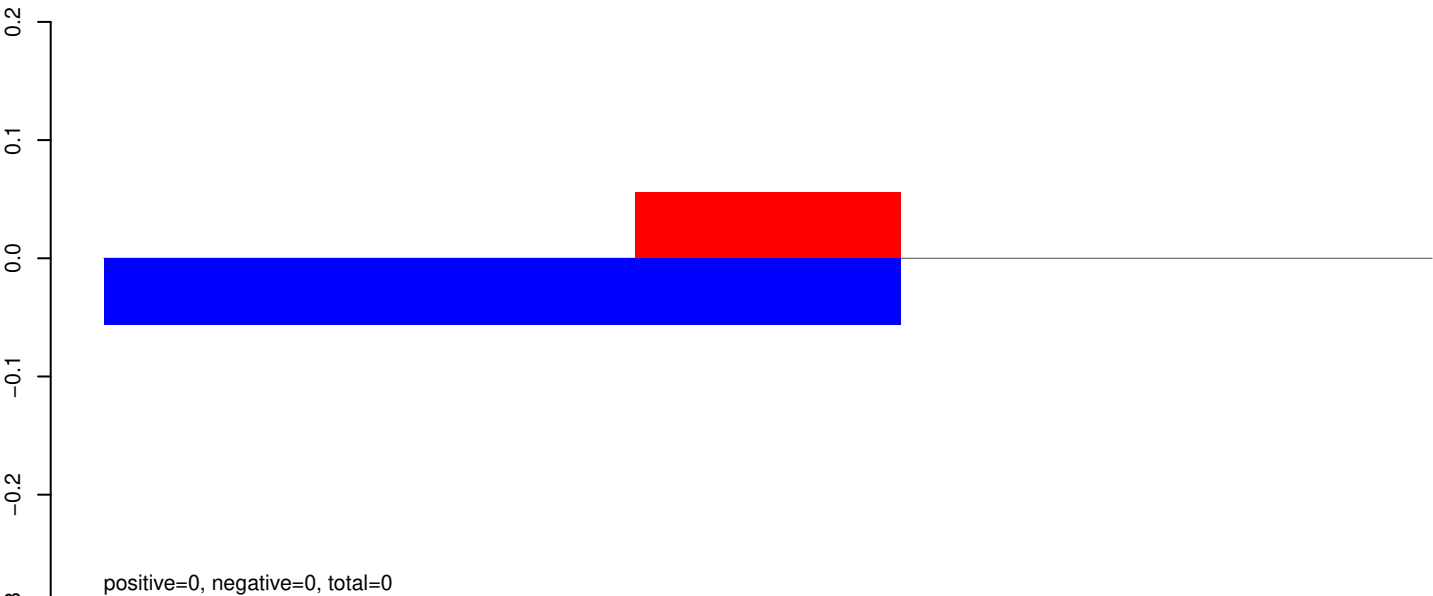
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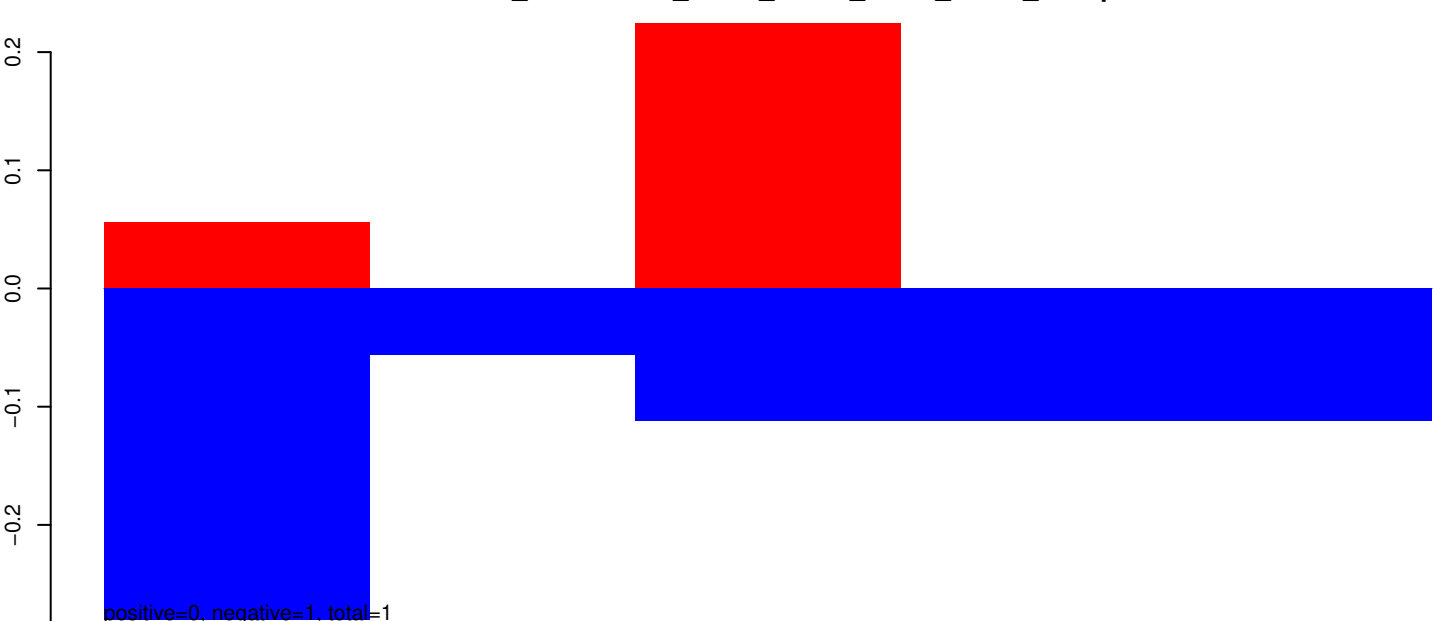
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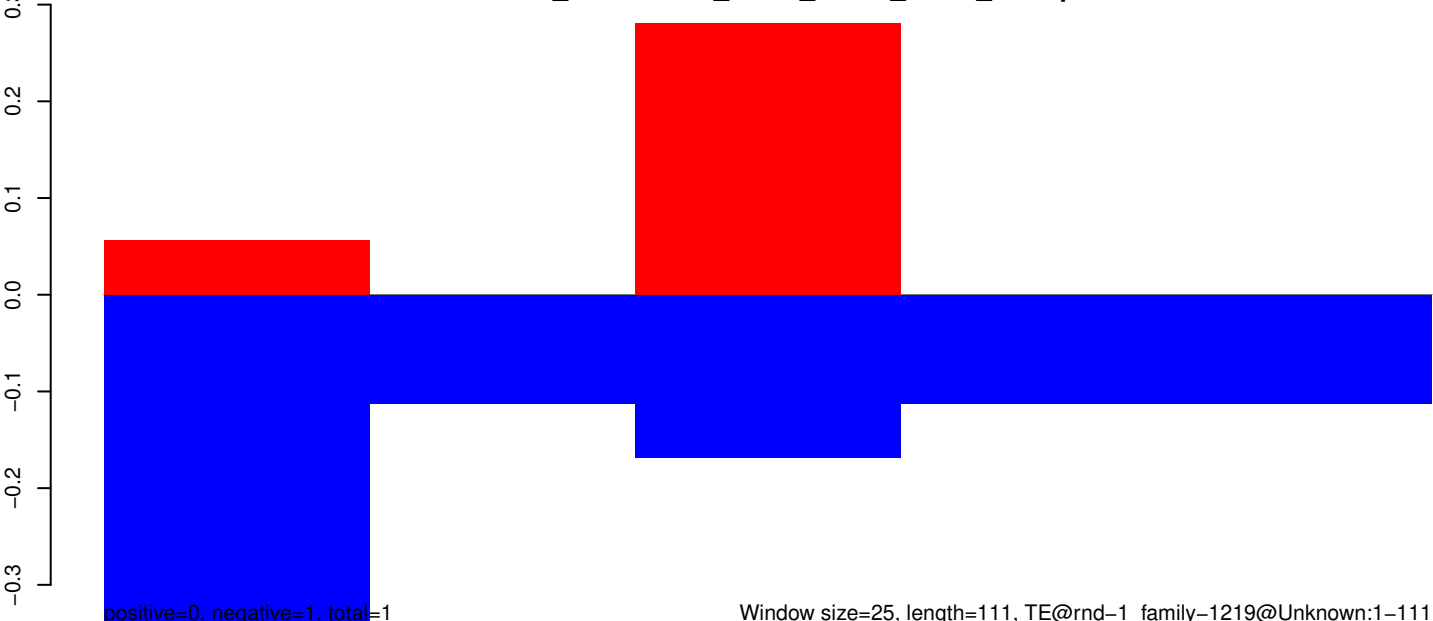
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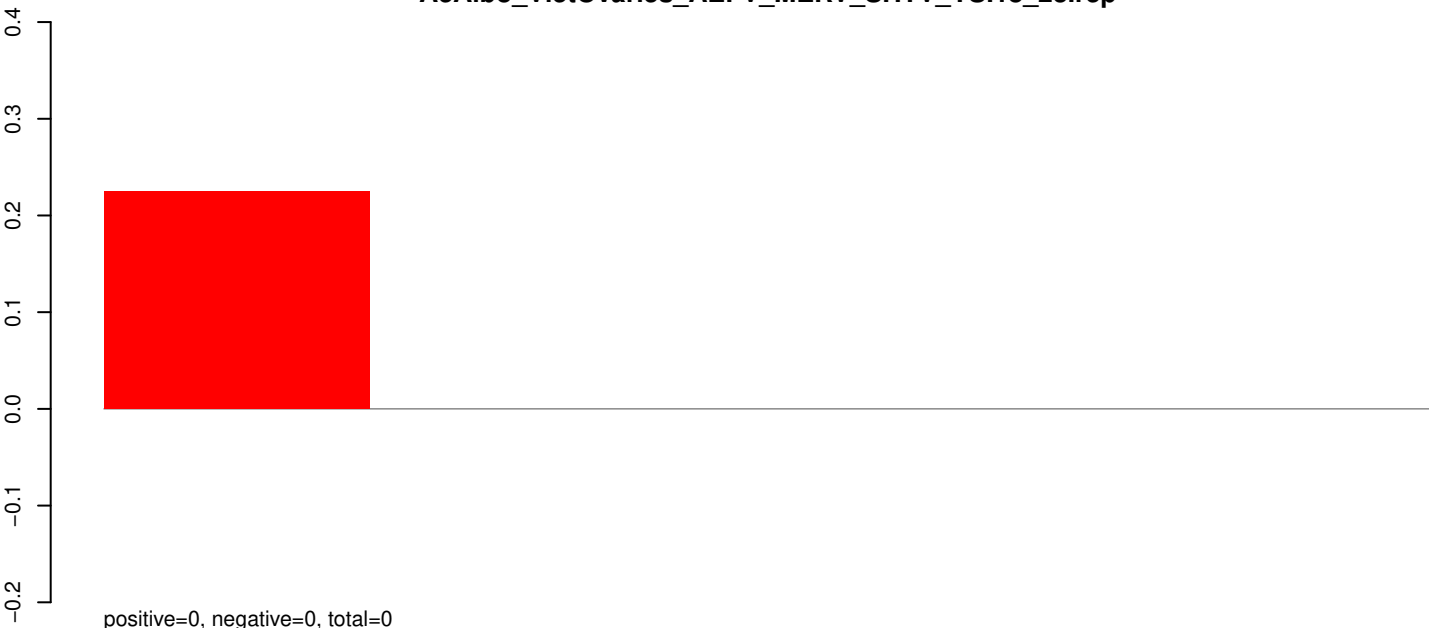
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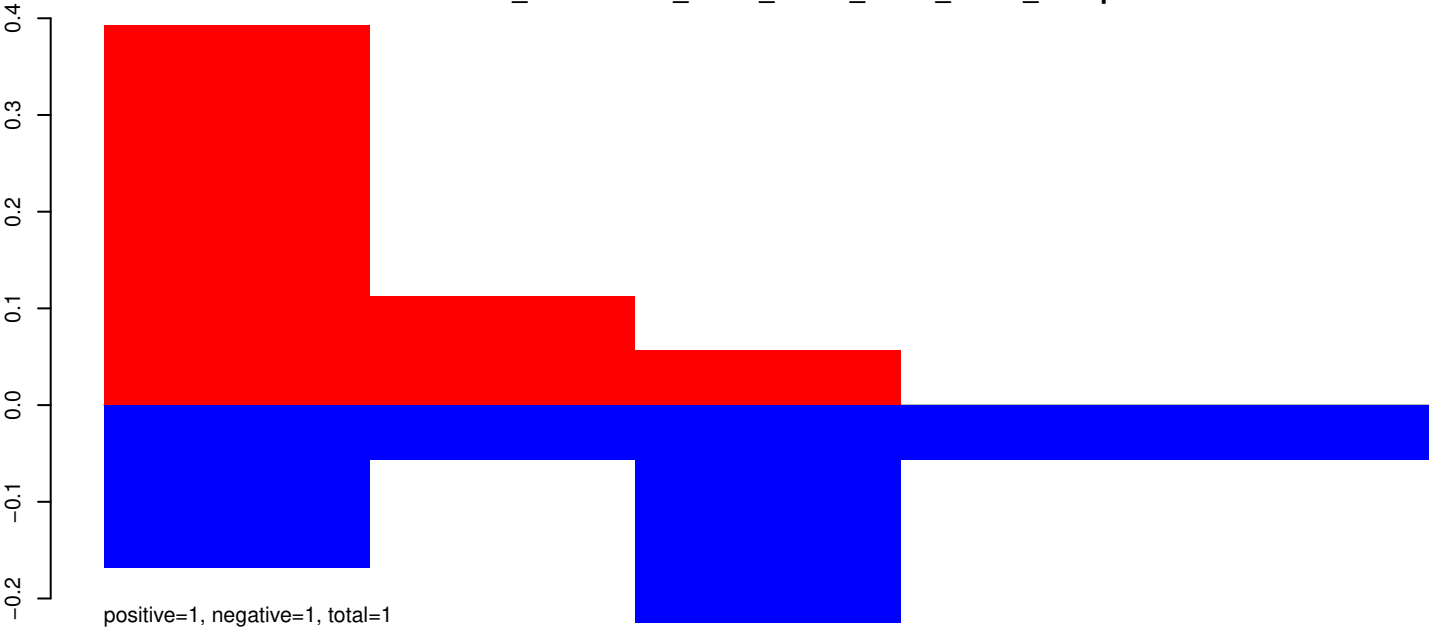
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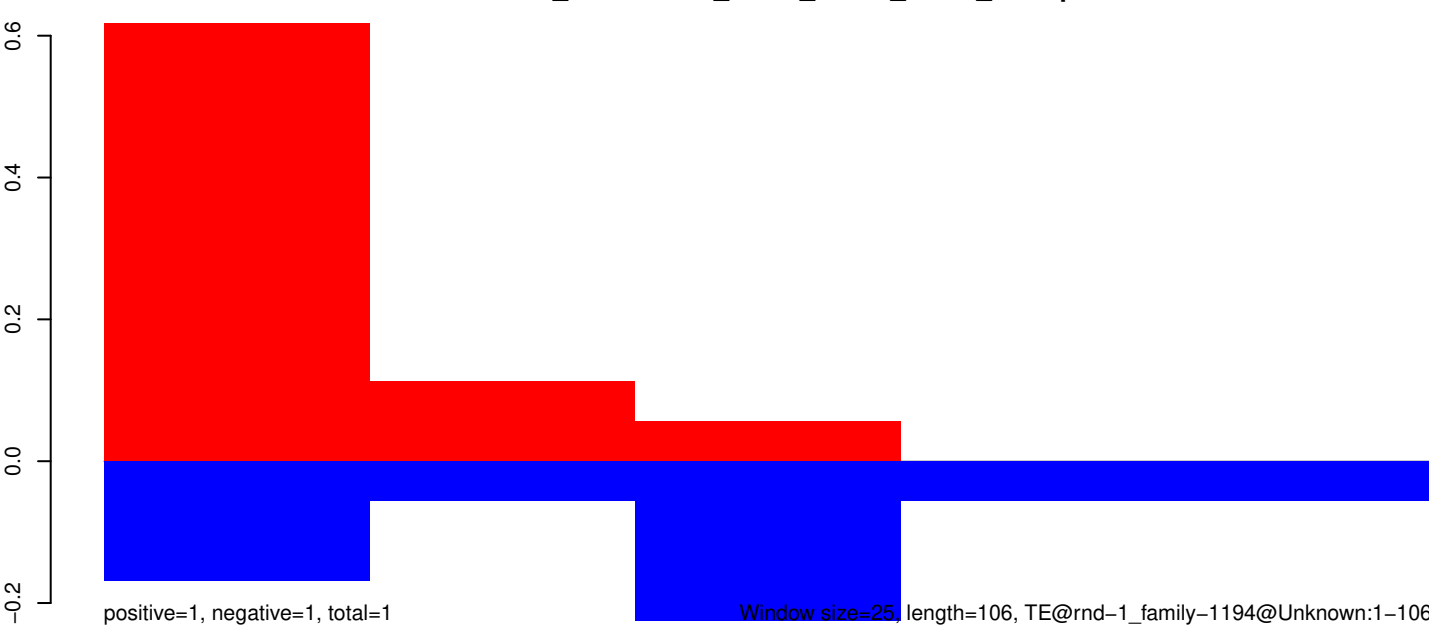
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

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-0.05
-0.10
-0.15
-0.20
-0.25

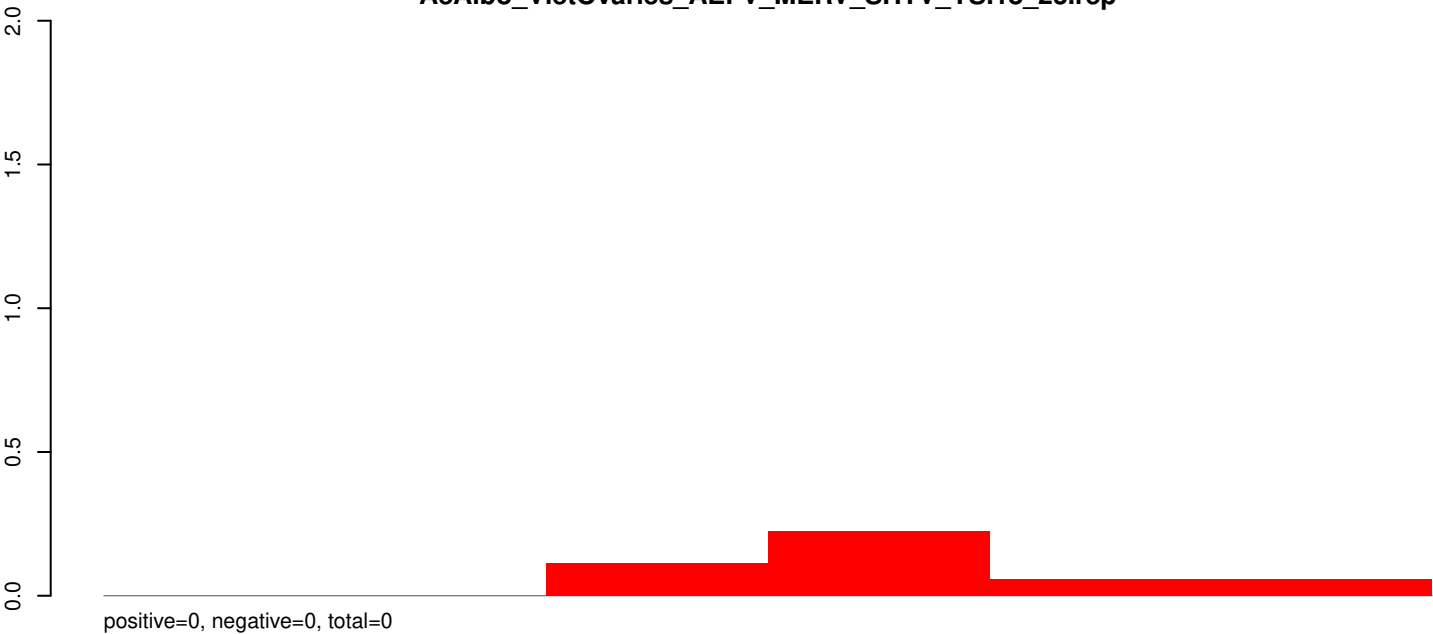
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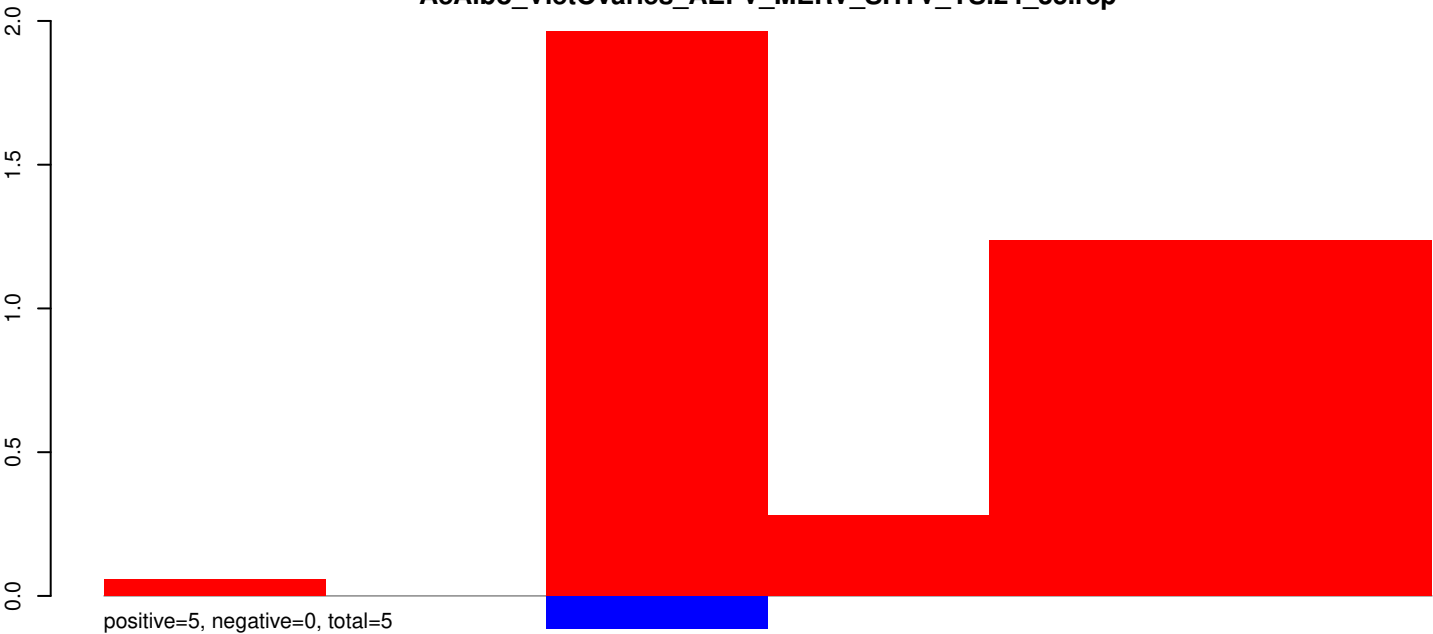
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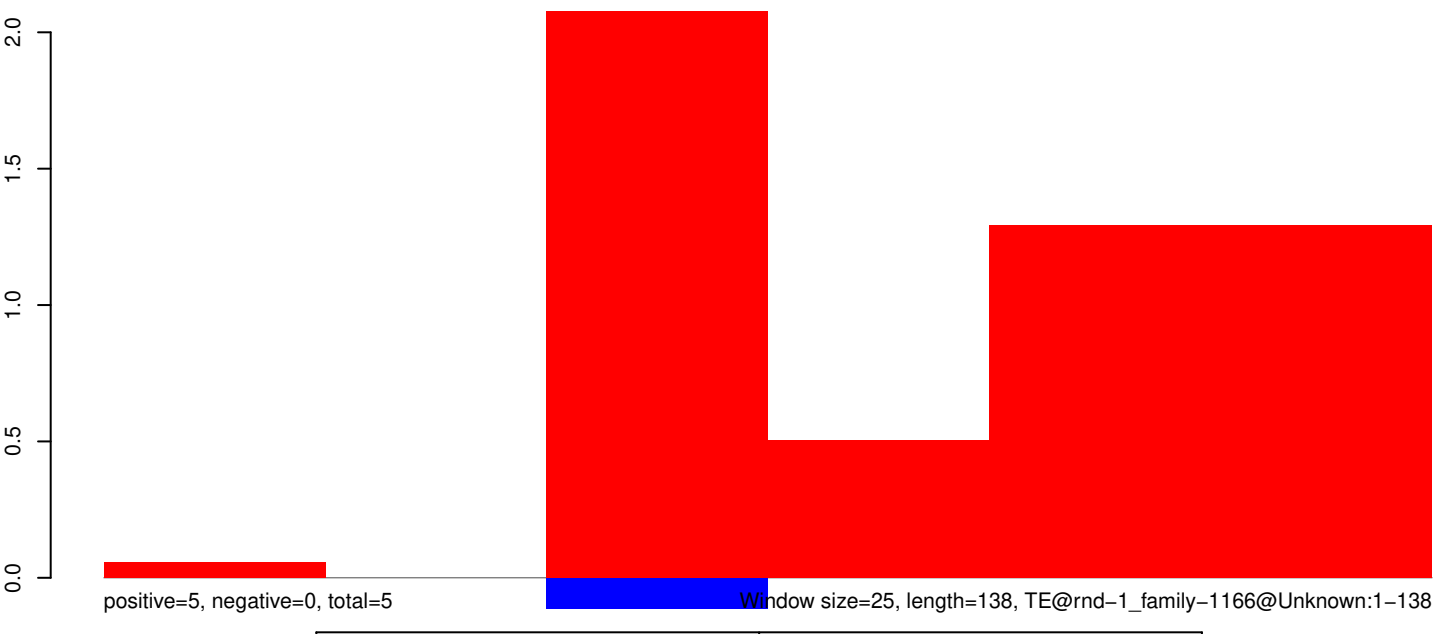
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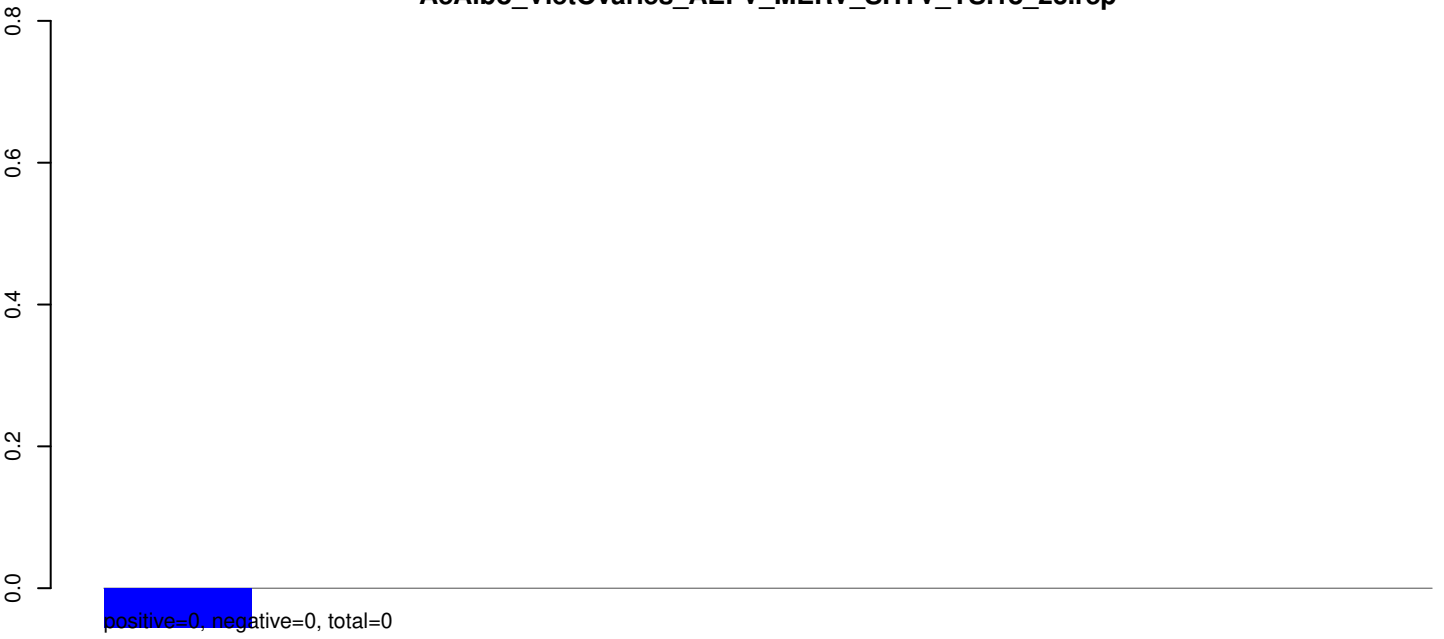
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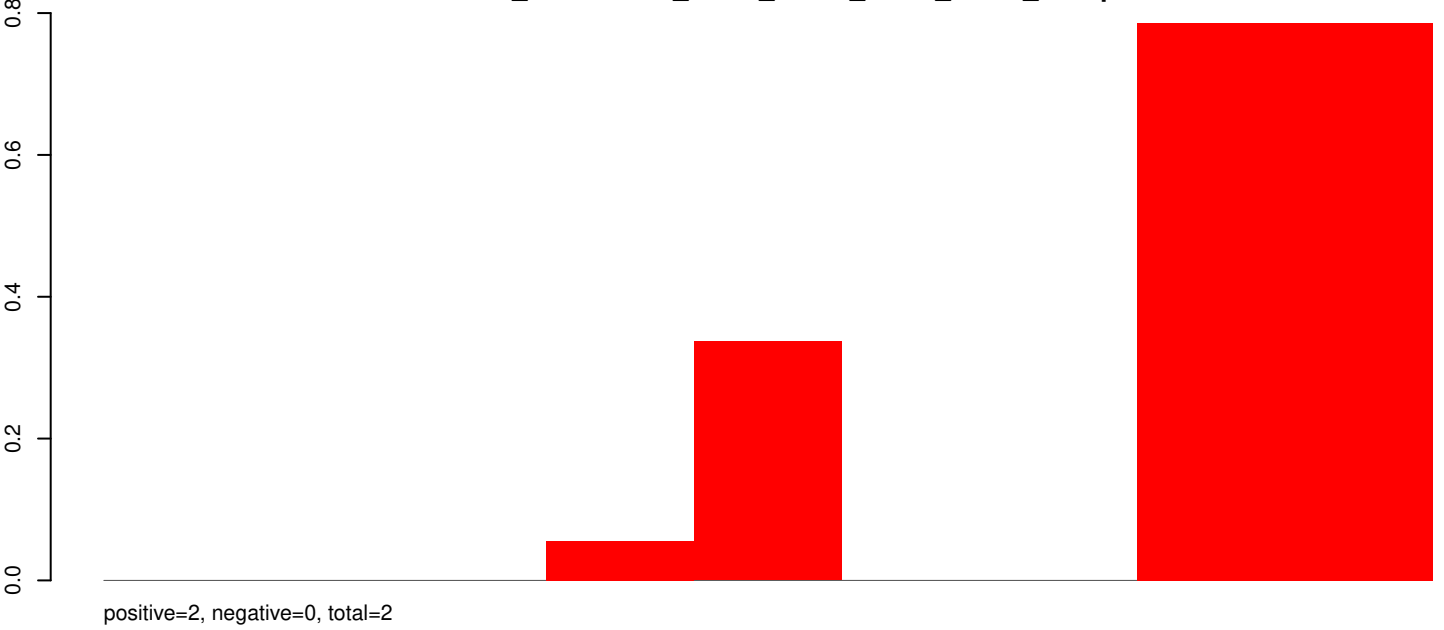
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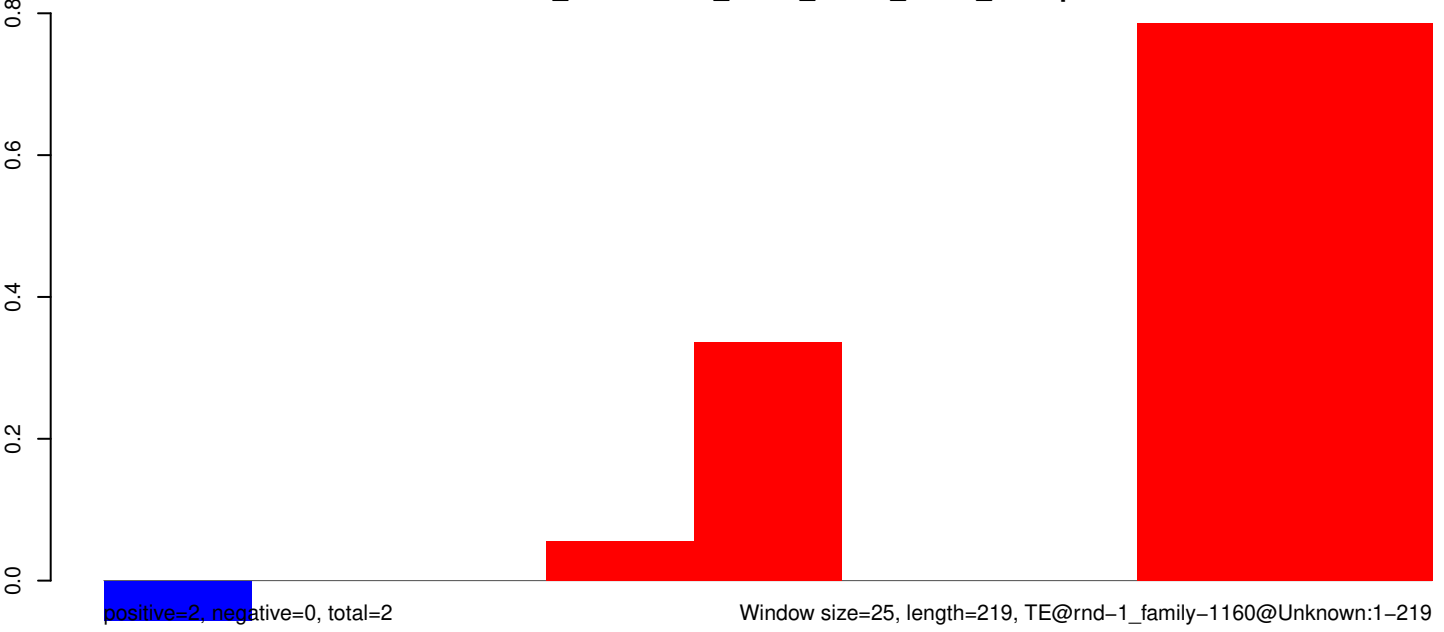
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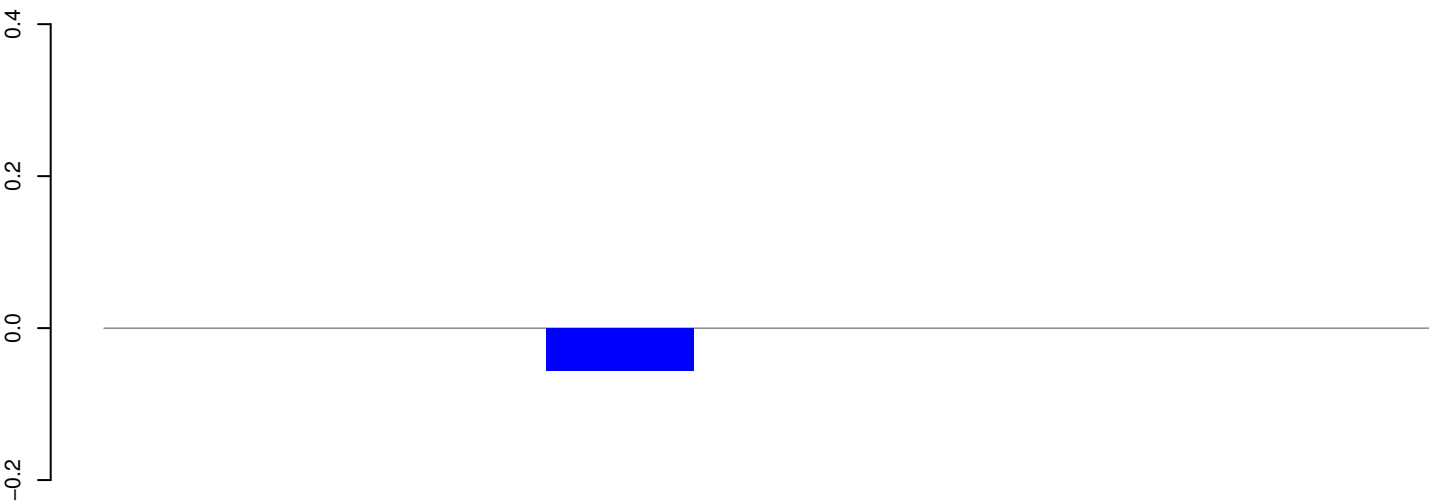
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

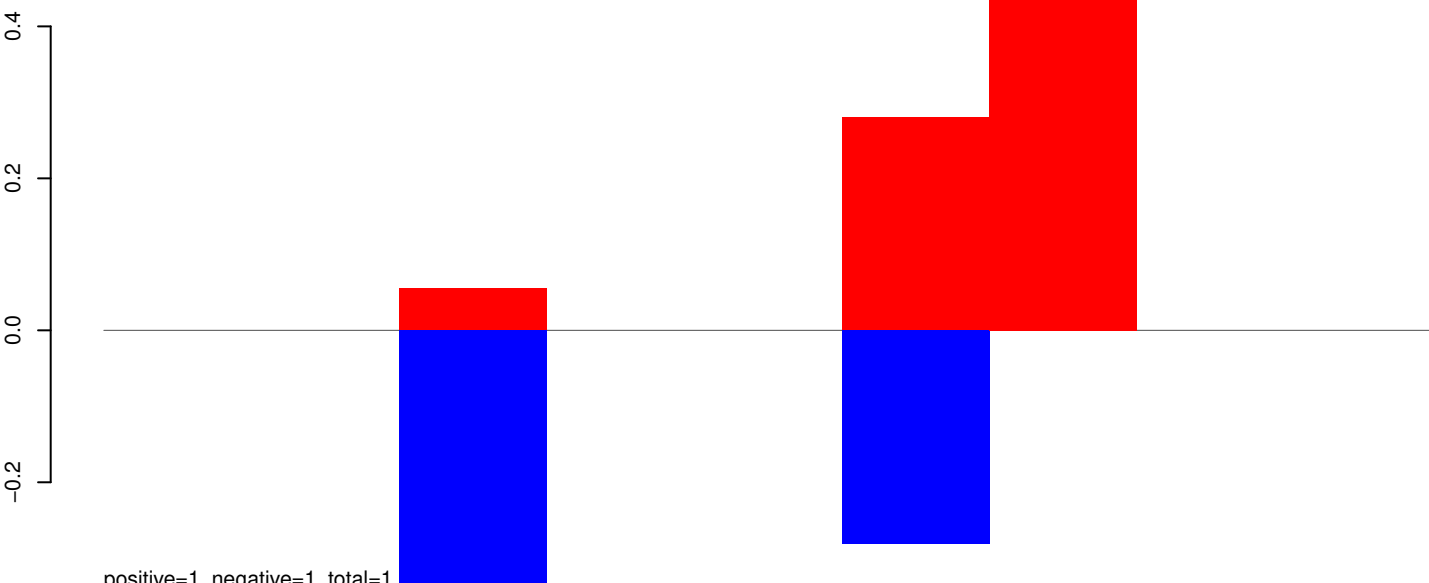


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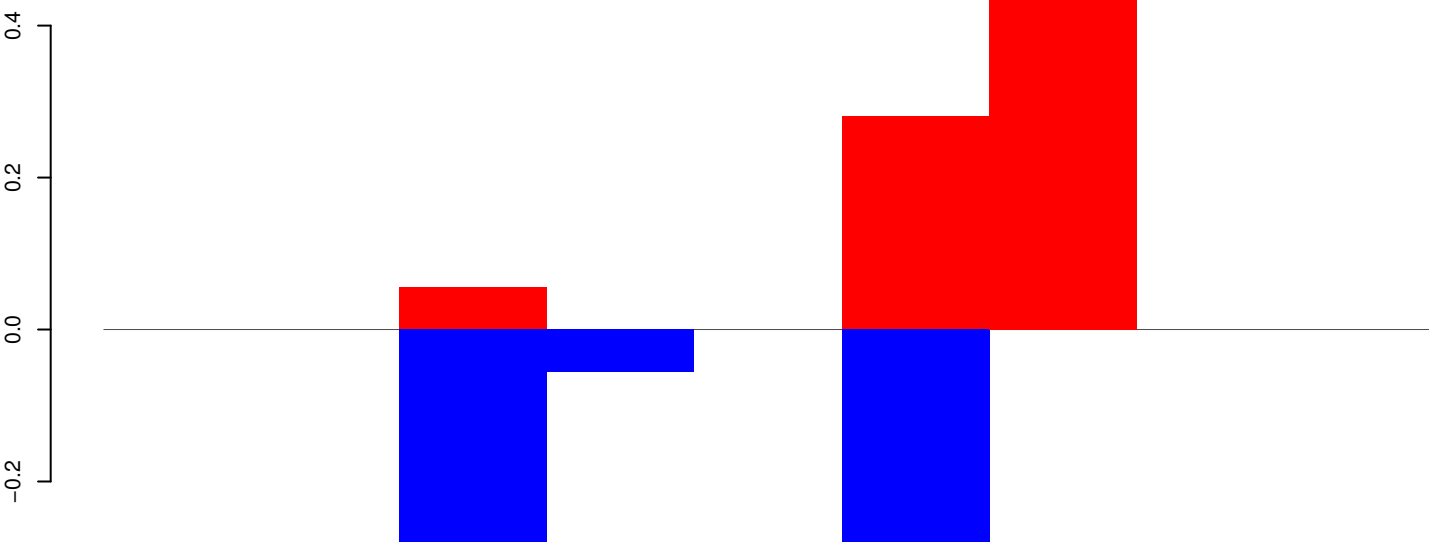
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

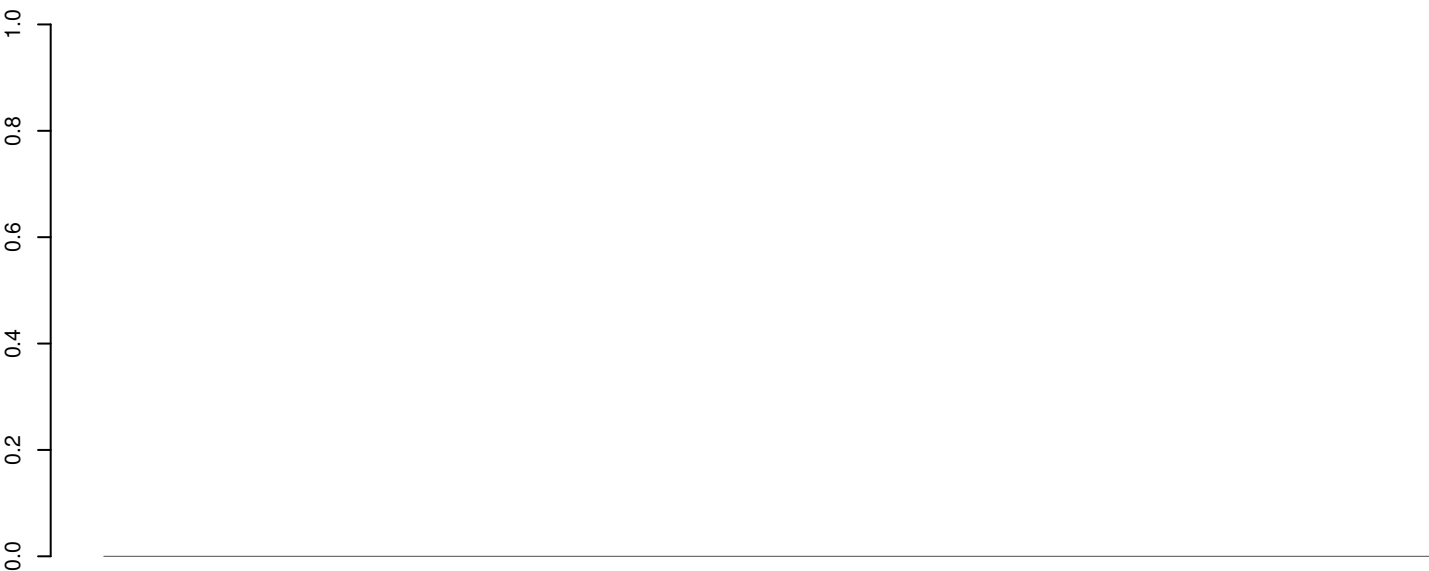


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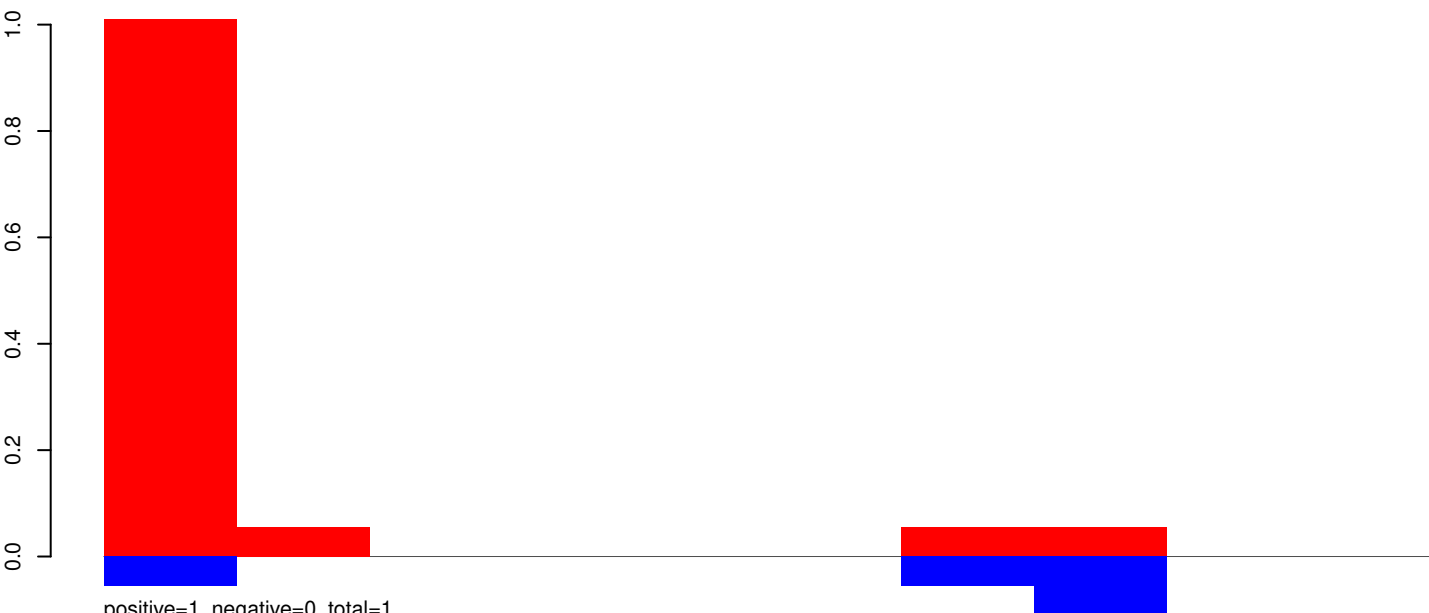
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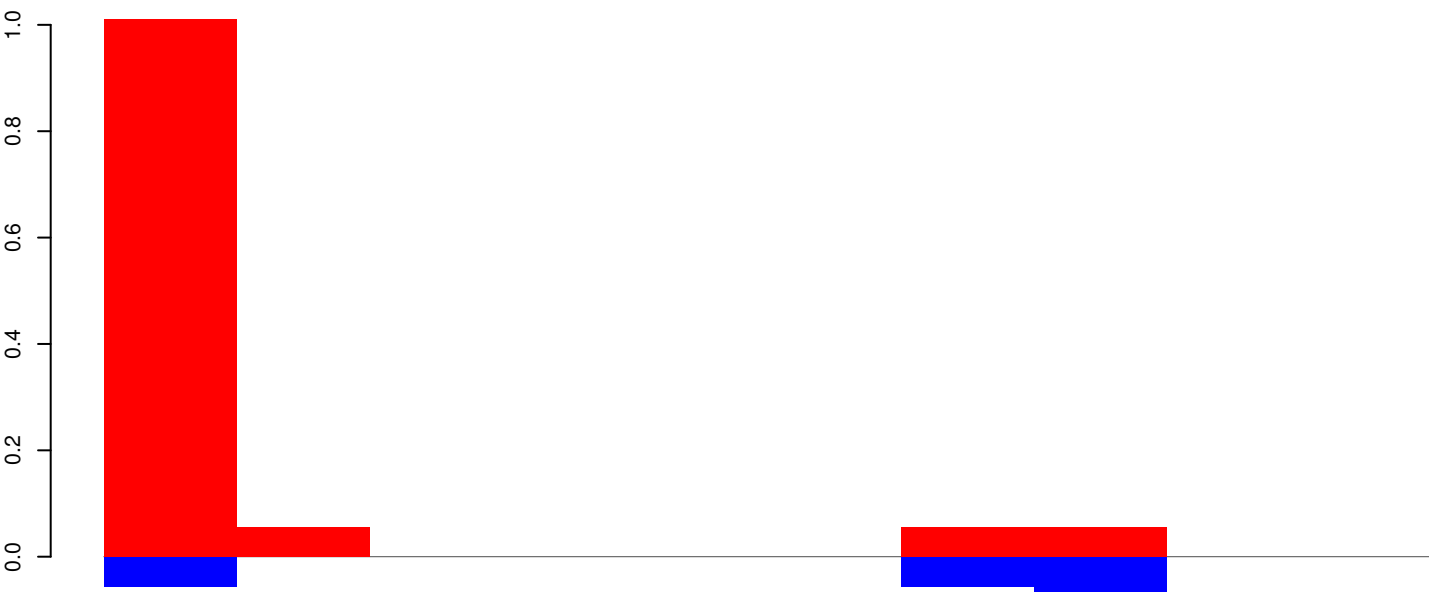
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

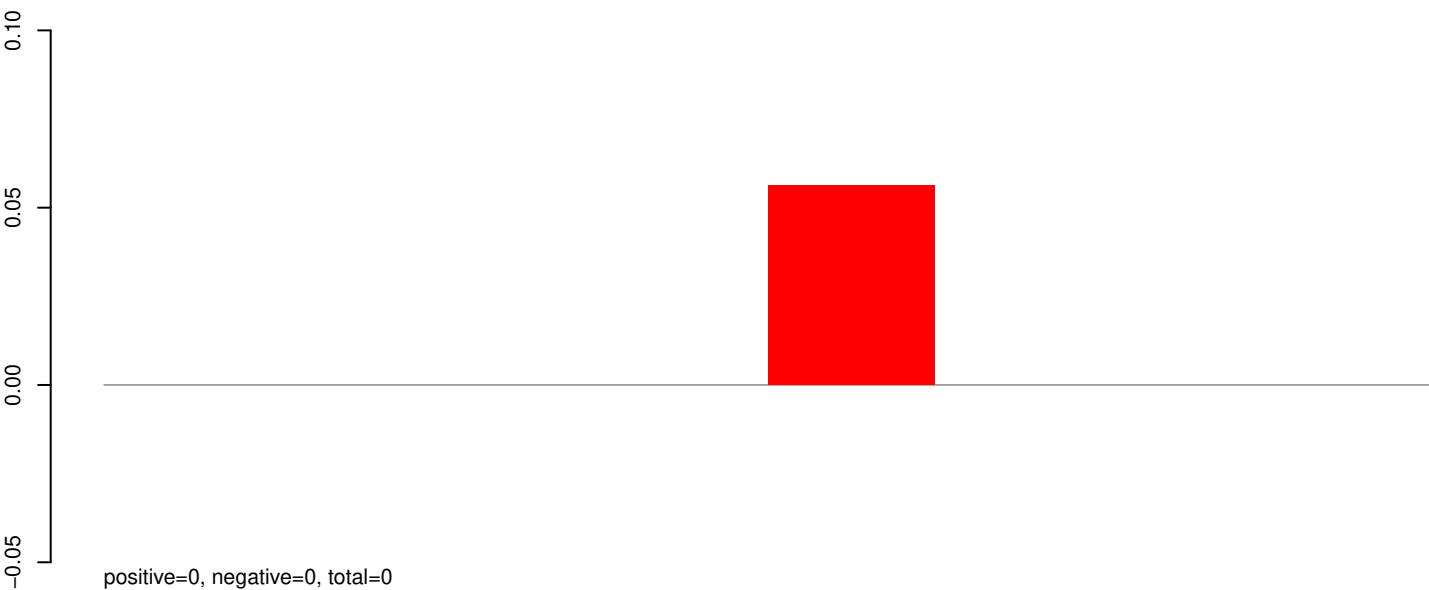


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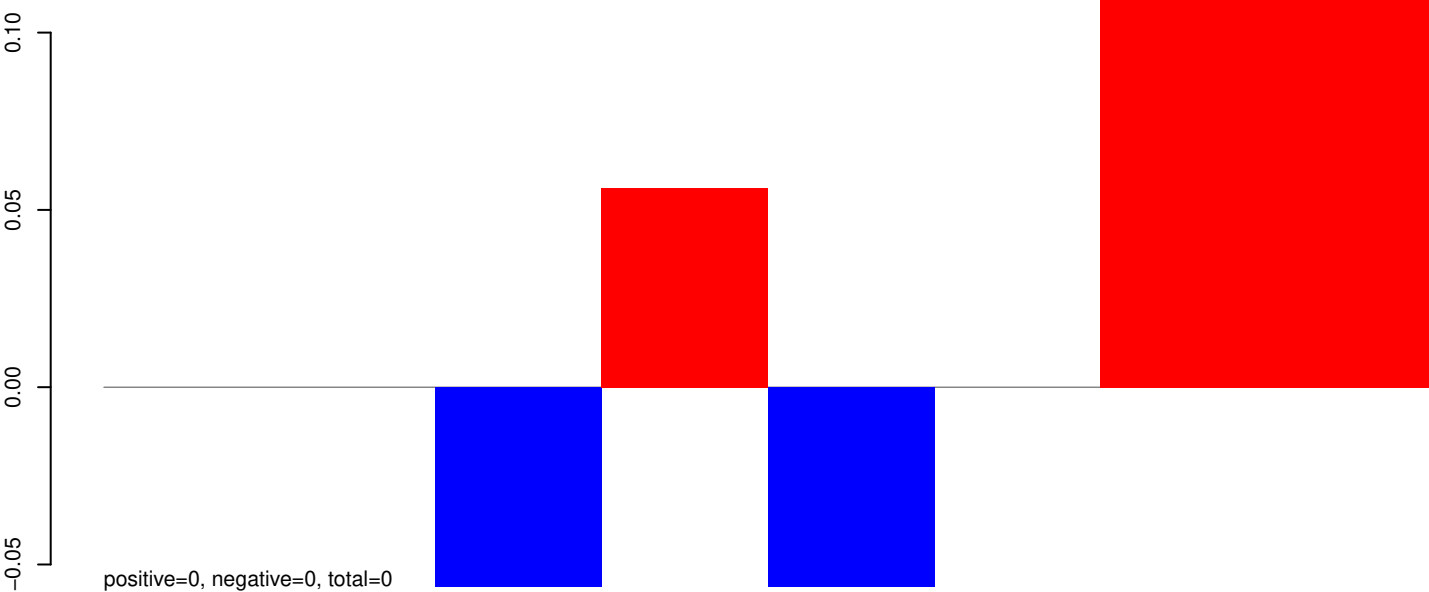
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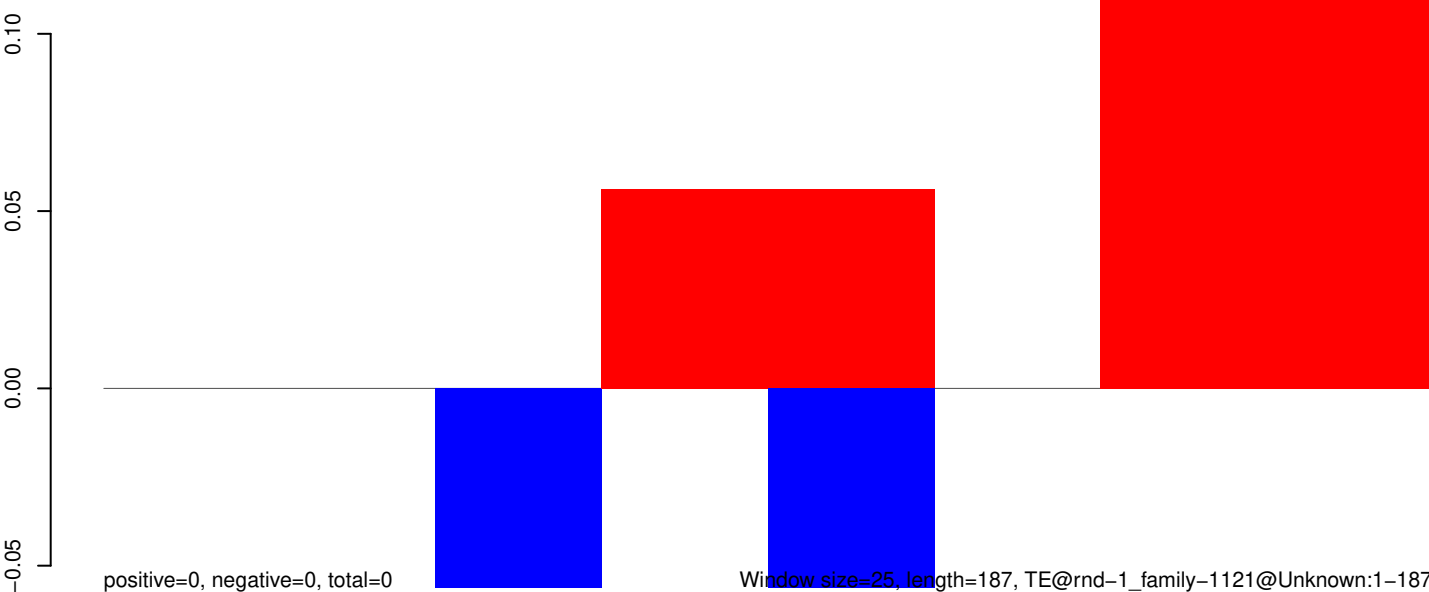
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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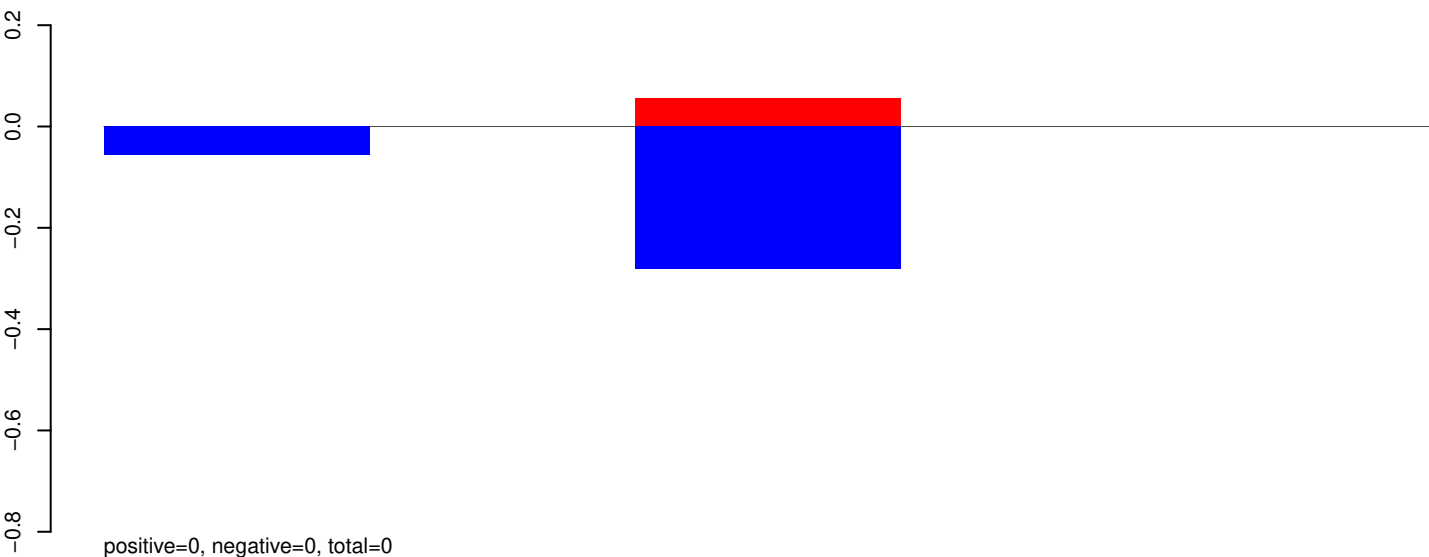
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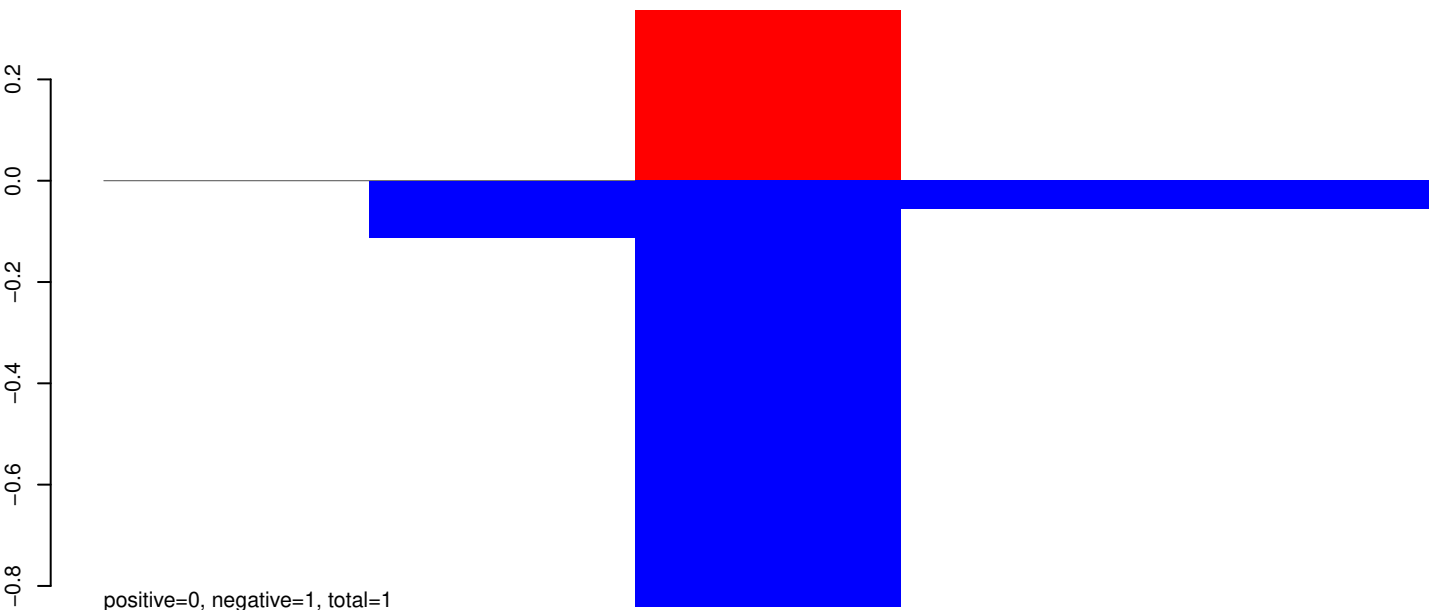
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200

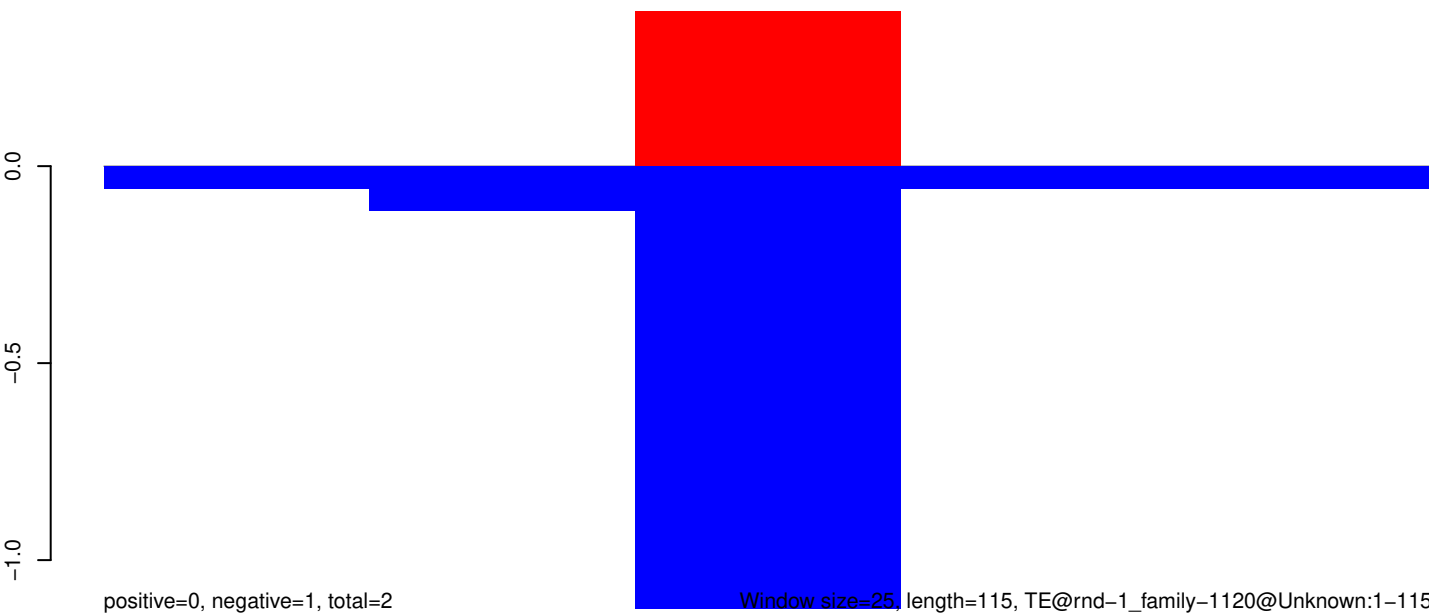
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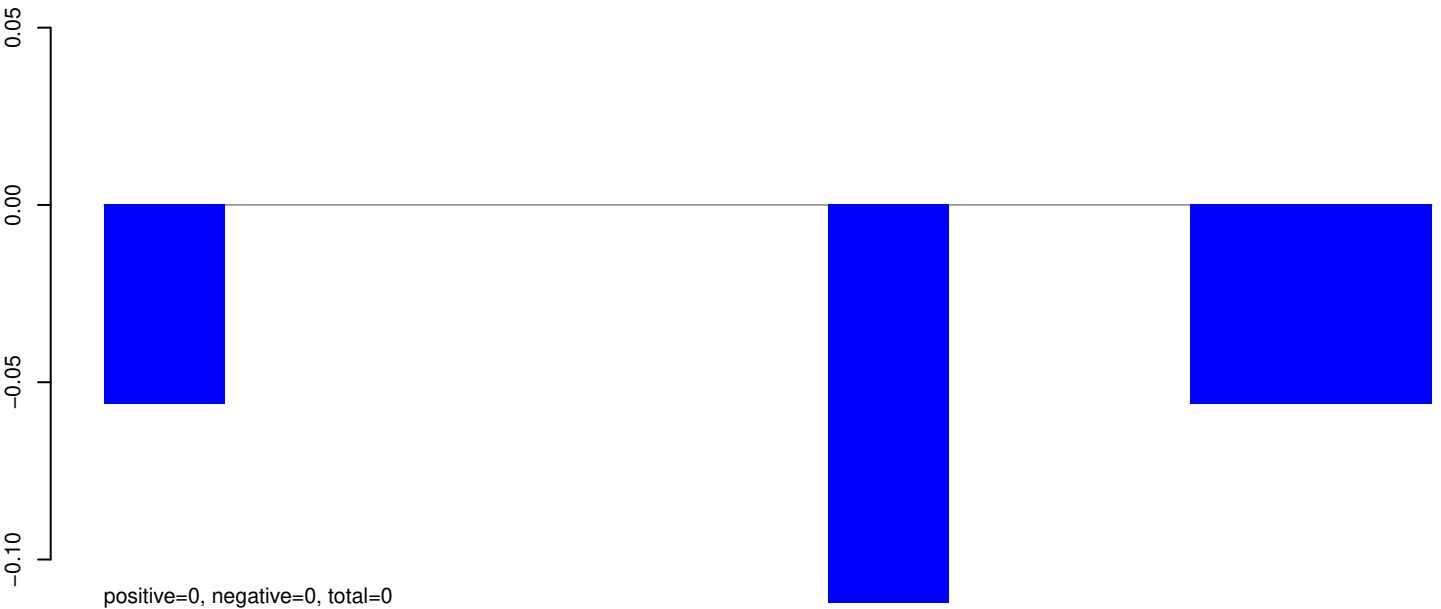
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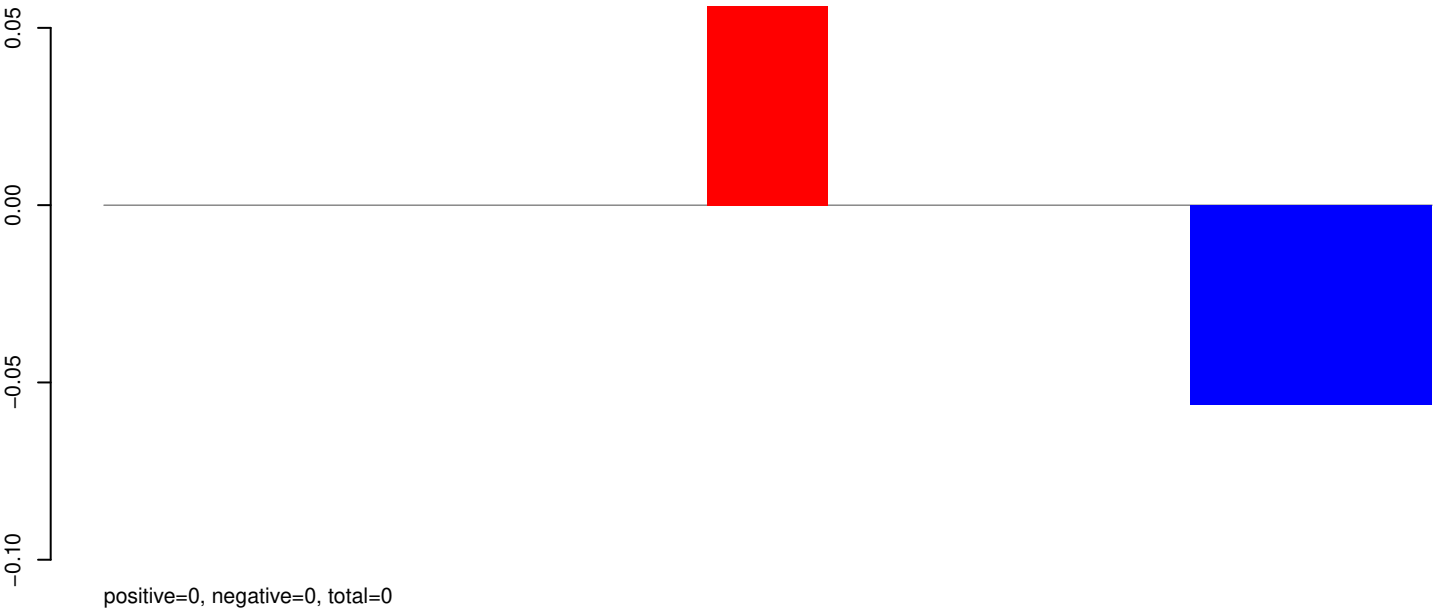
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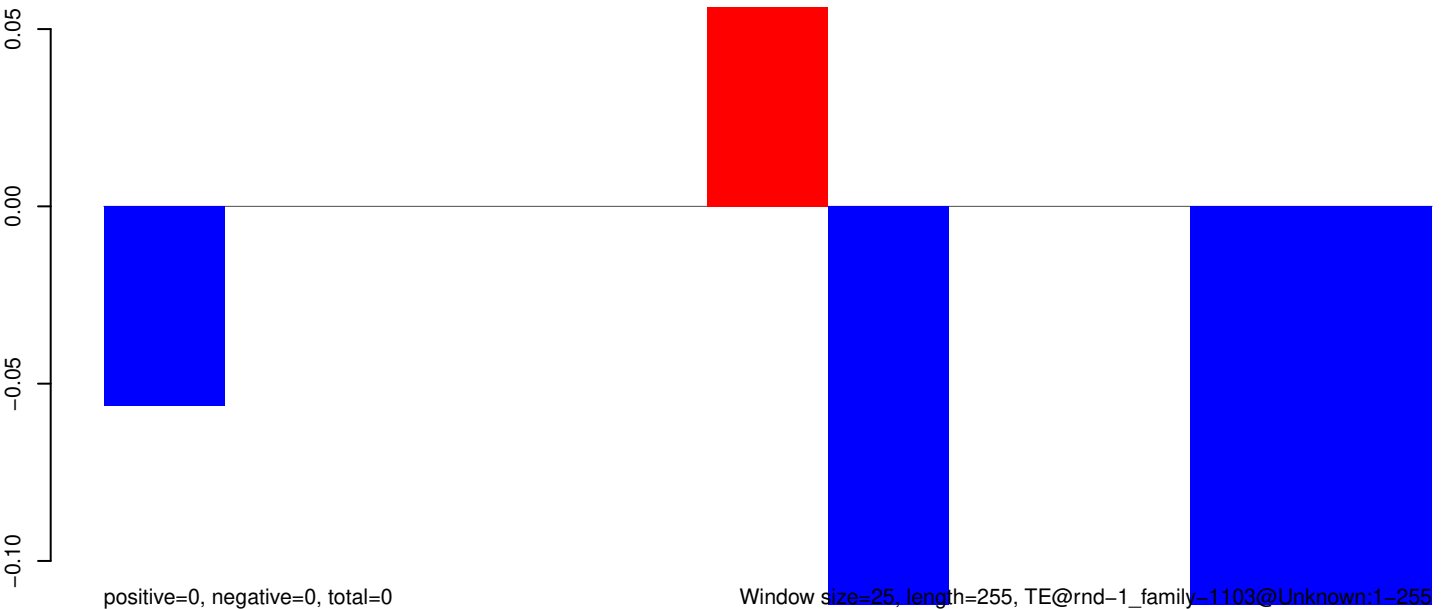
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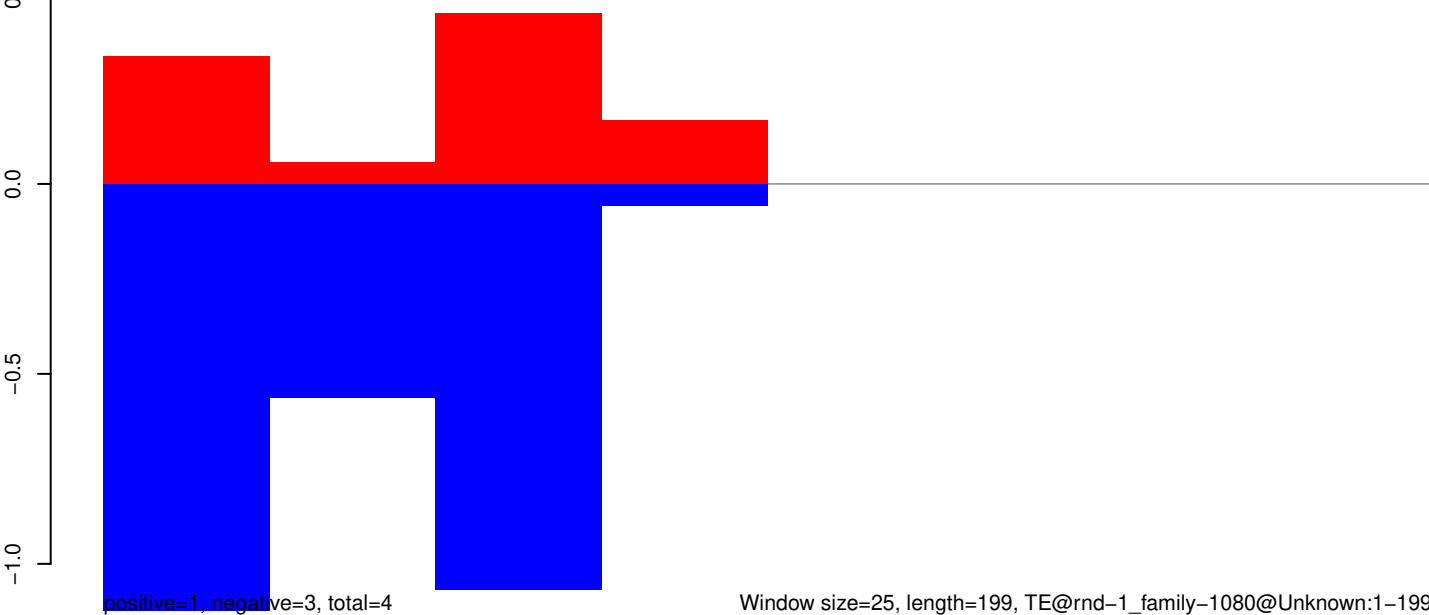
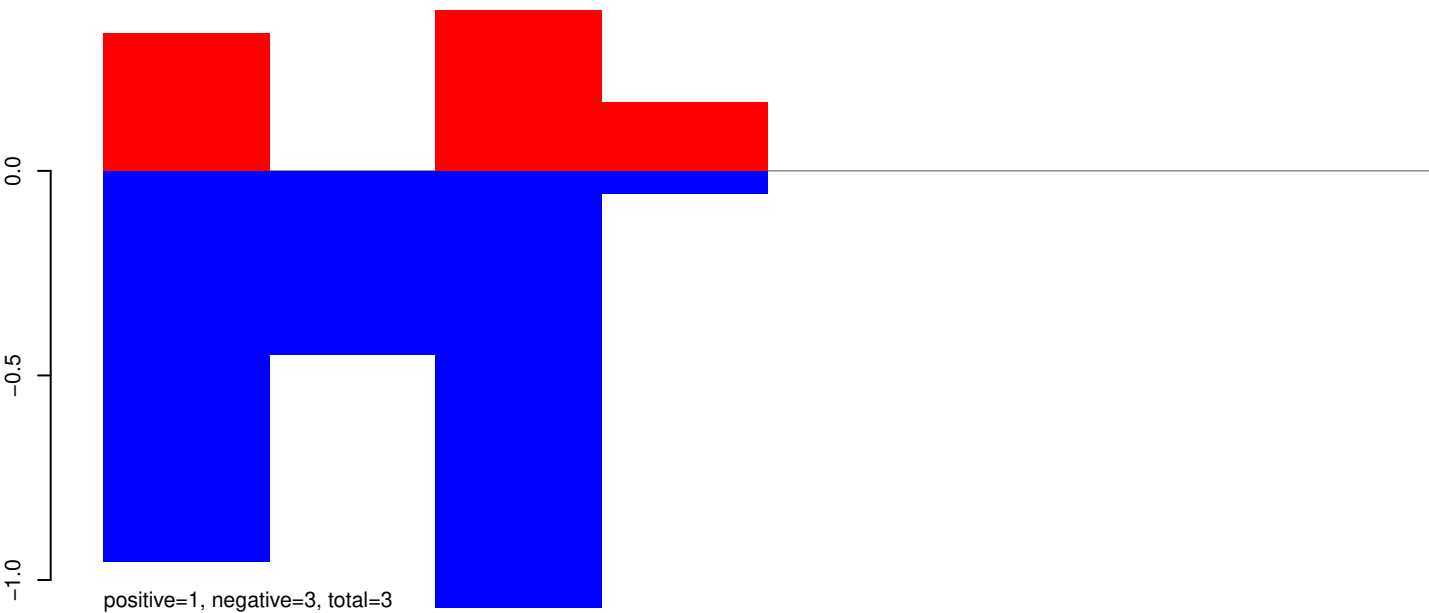


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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

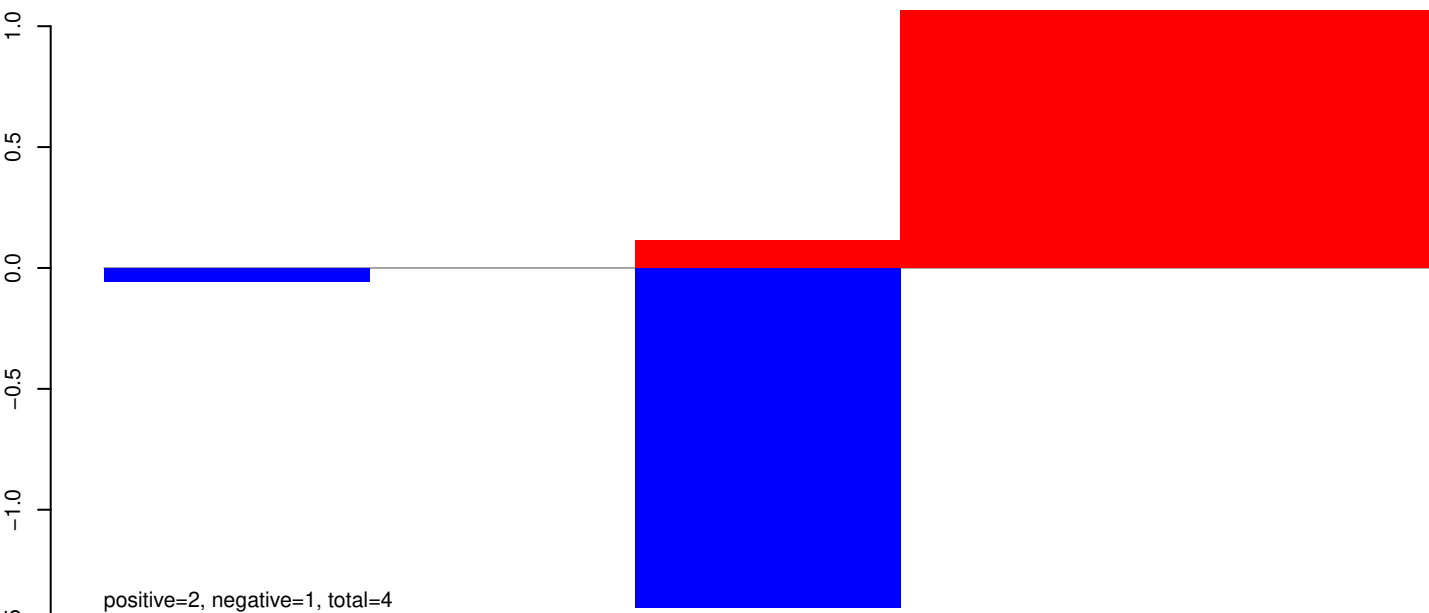




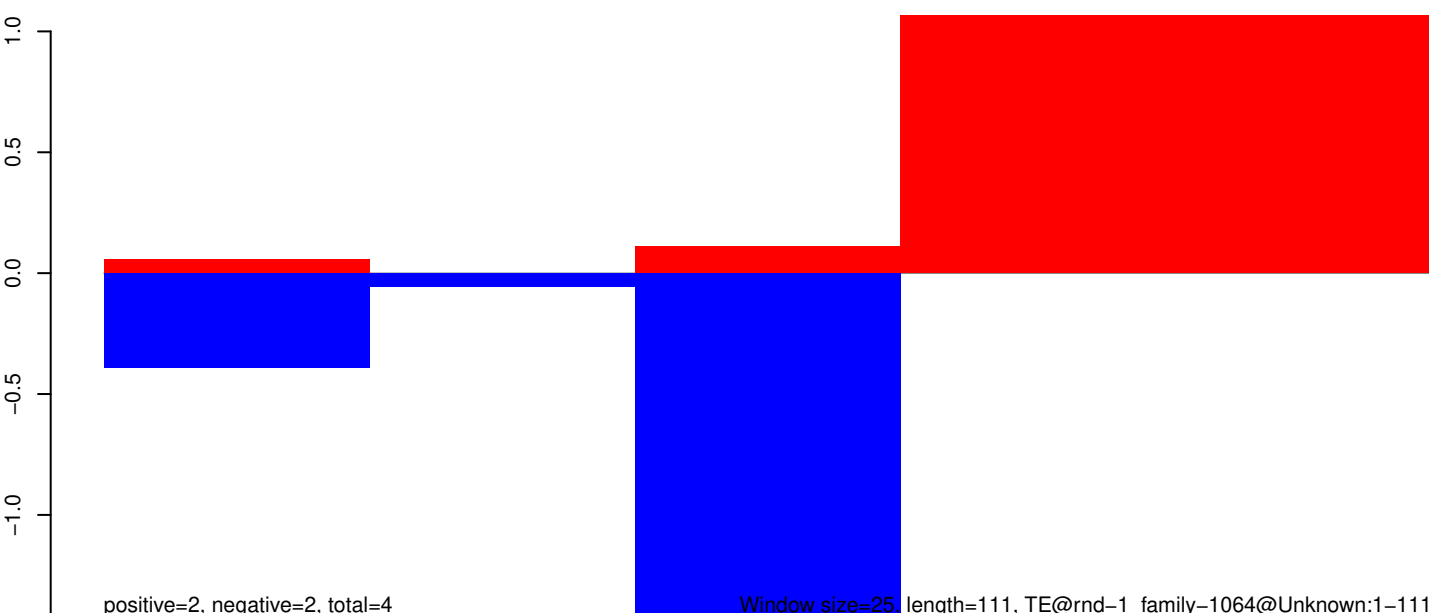
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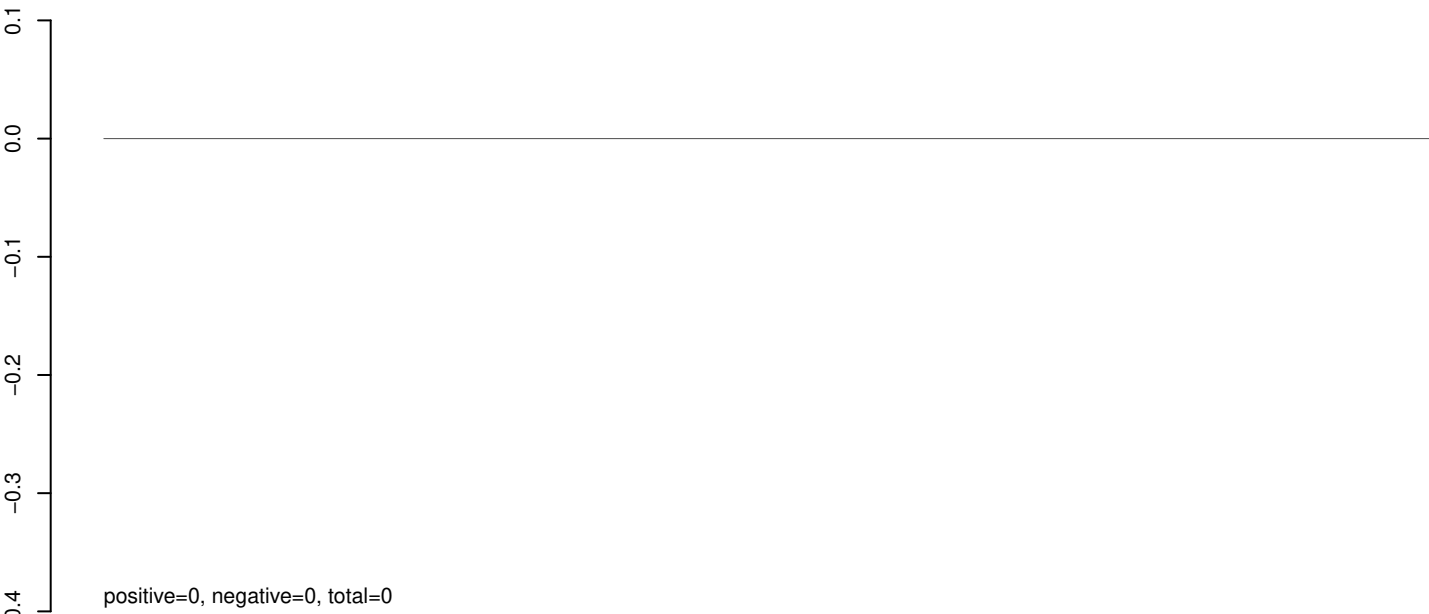
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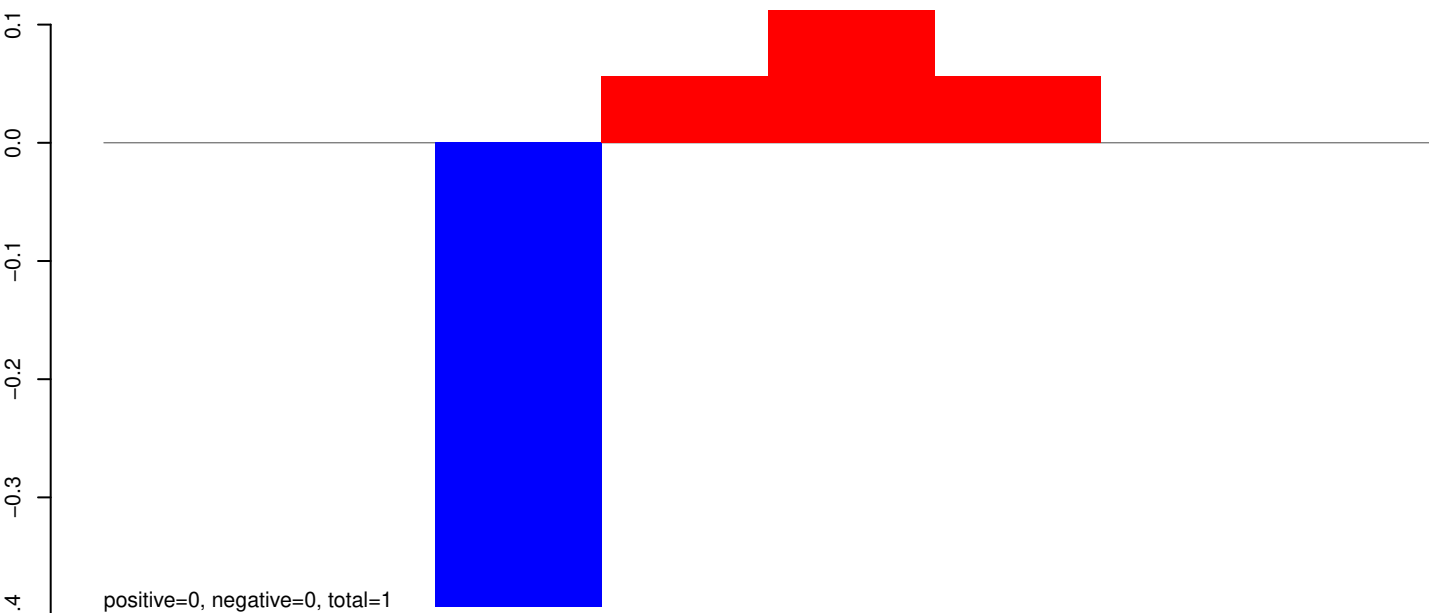
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



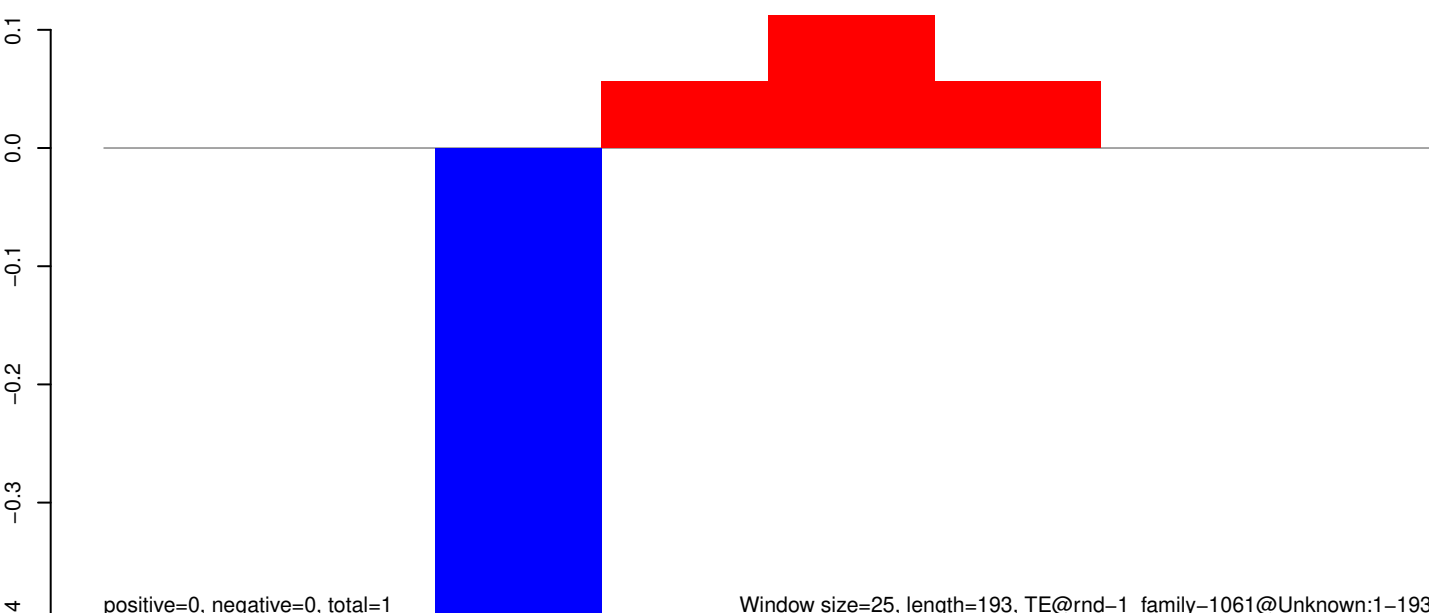
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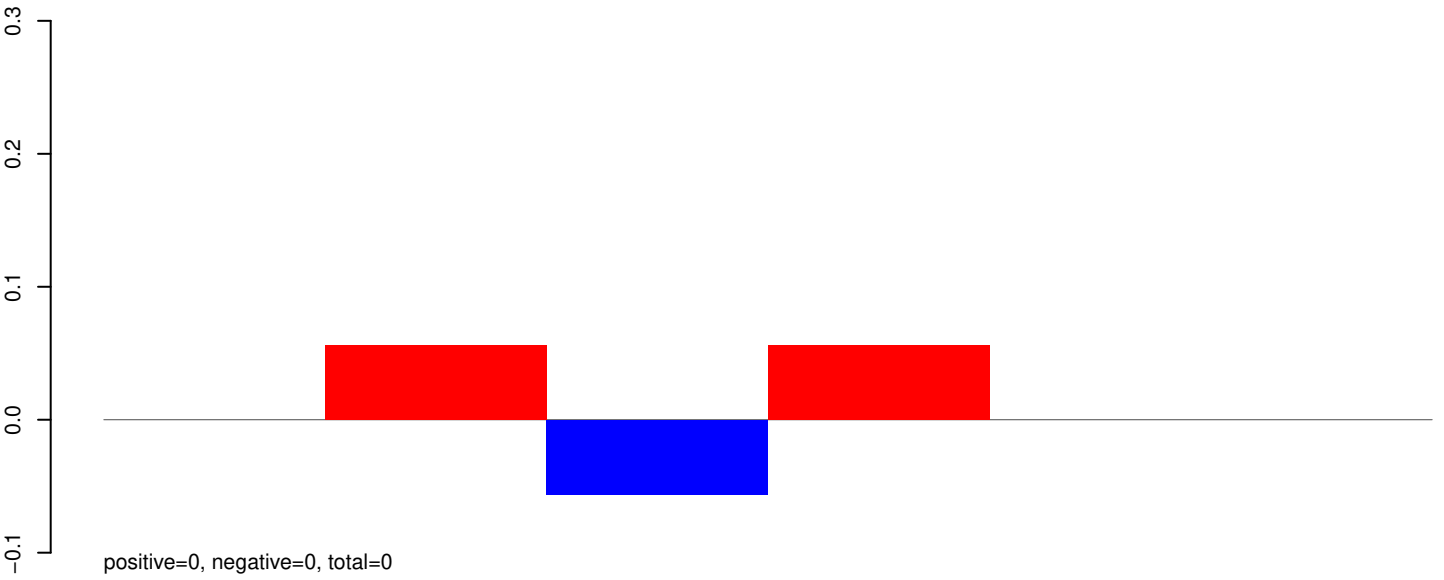
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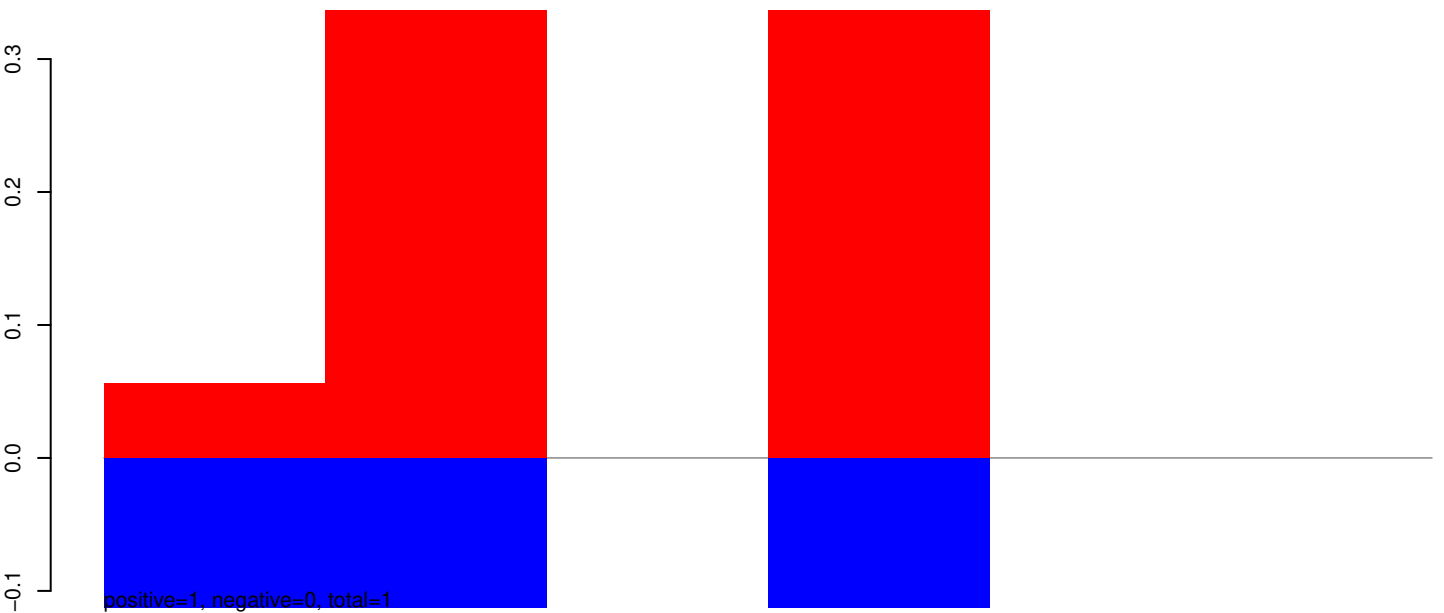
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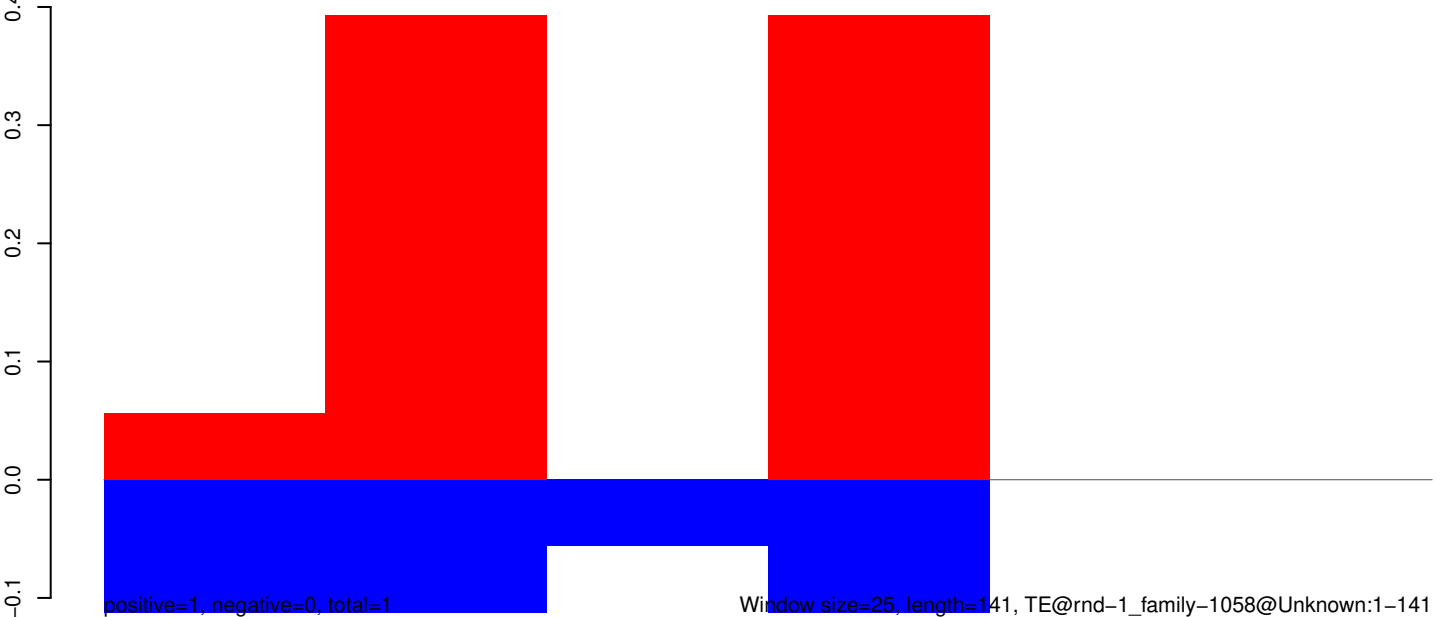
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

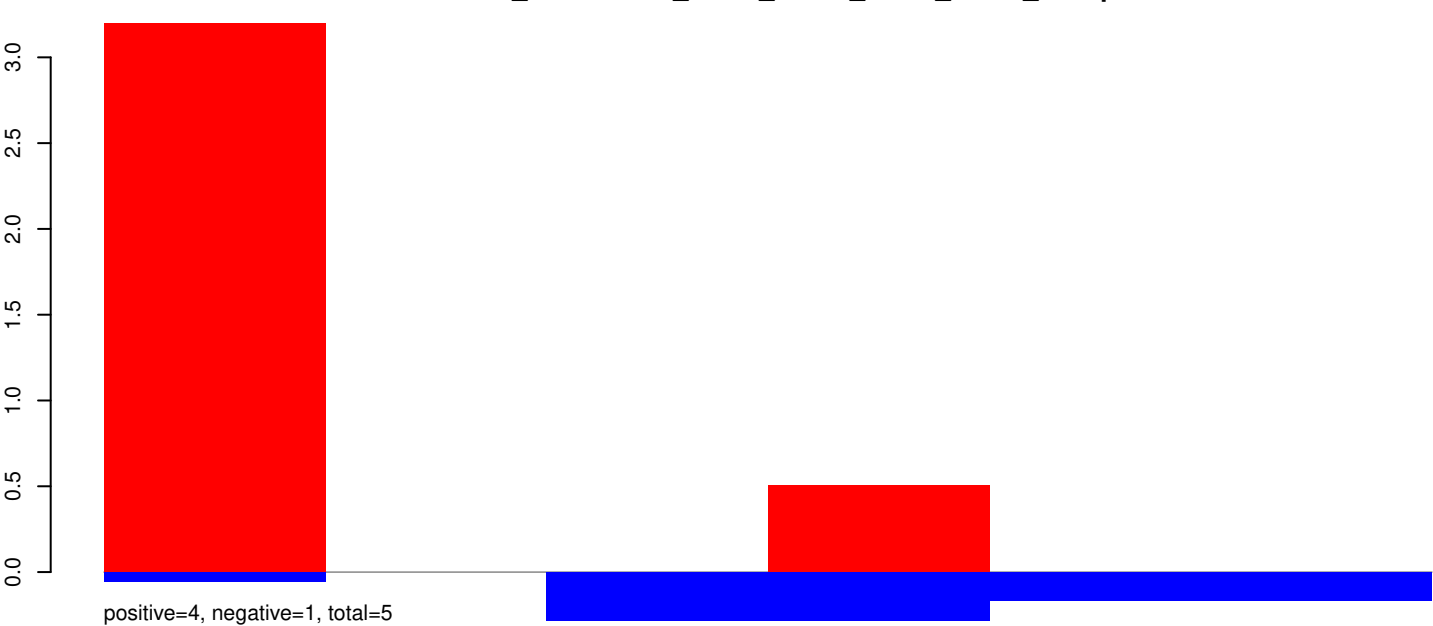
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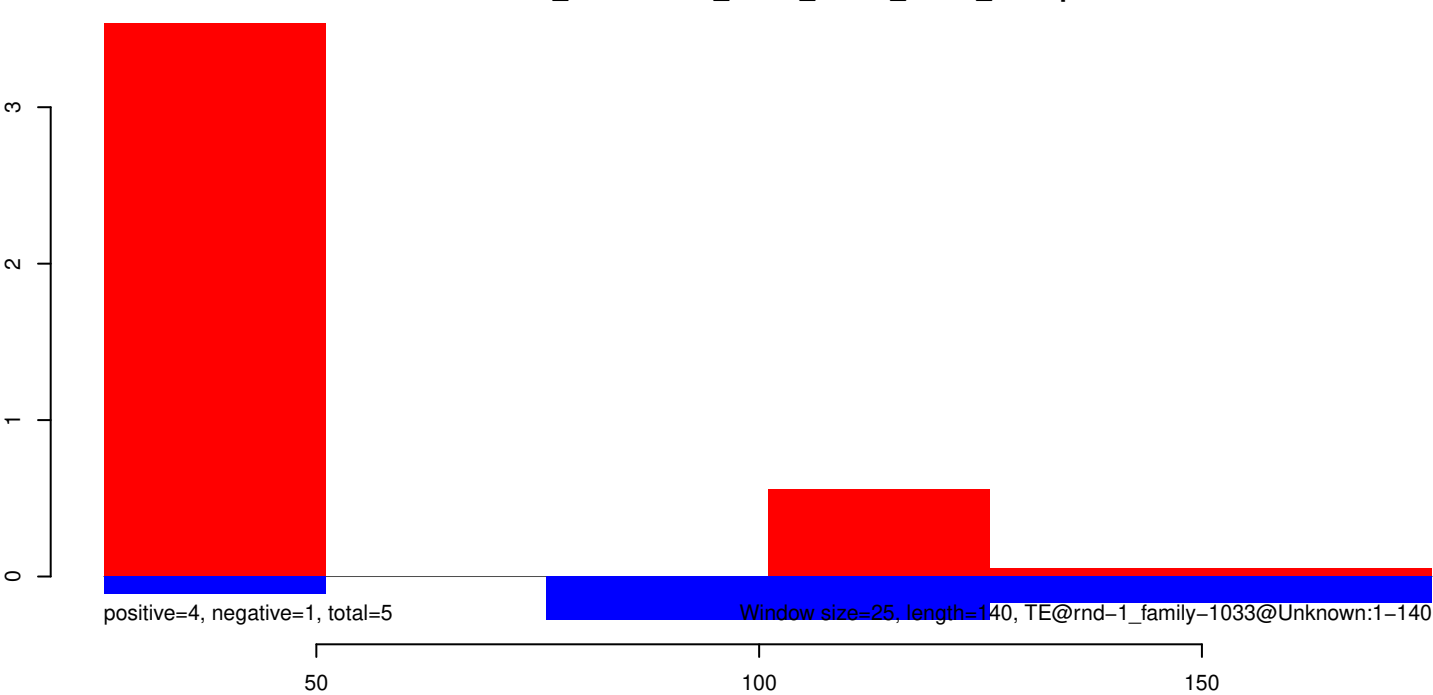
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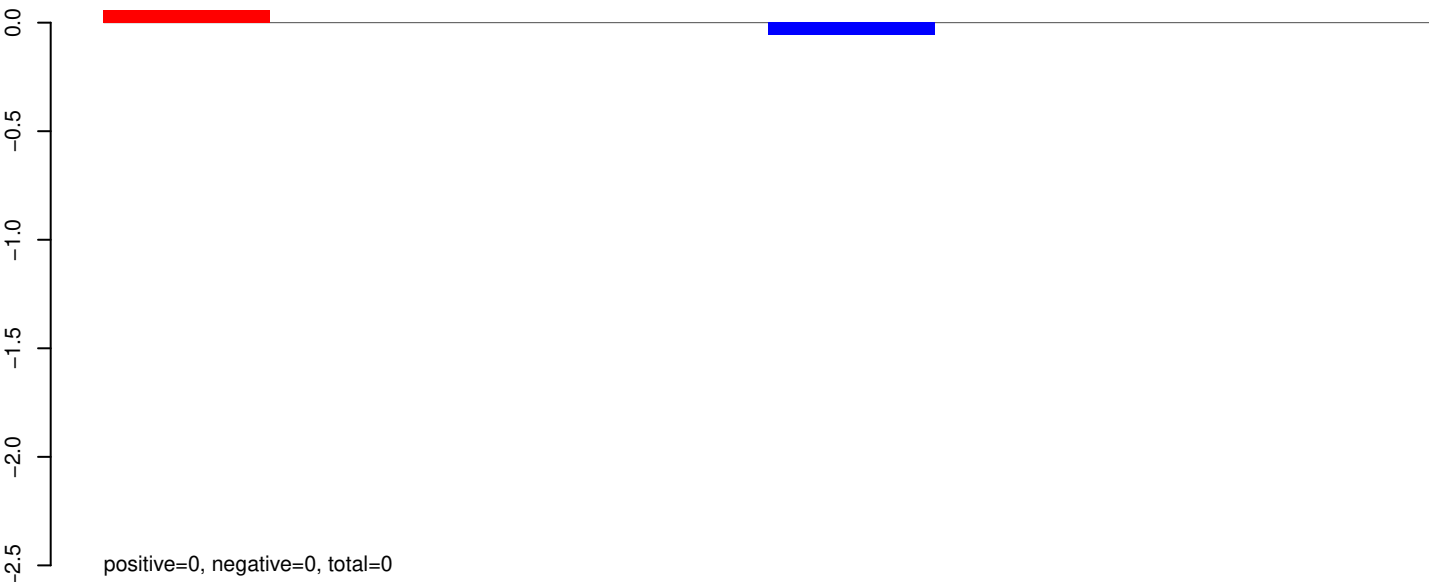
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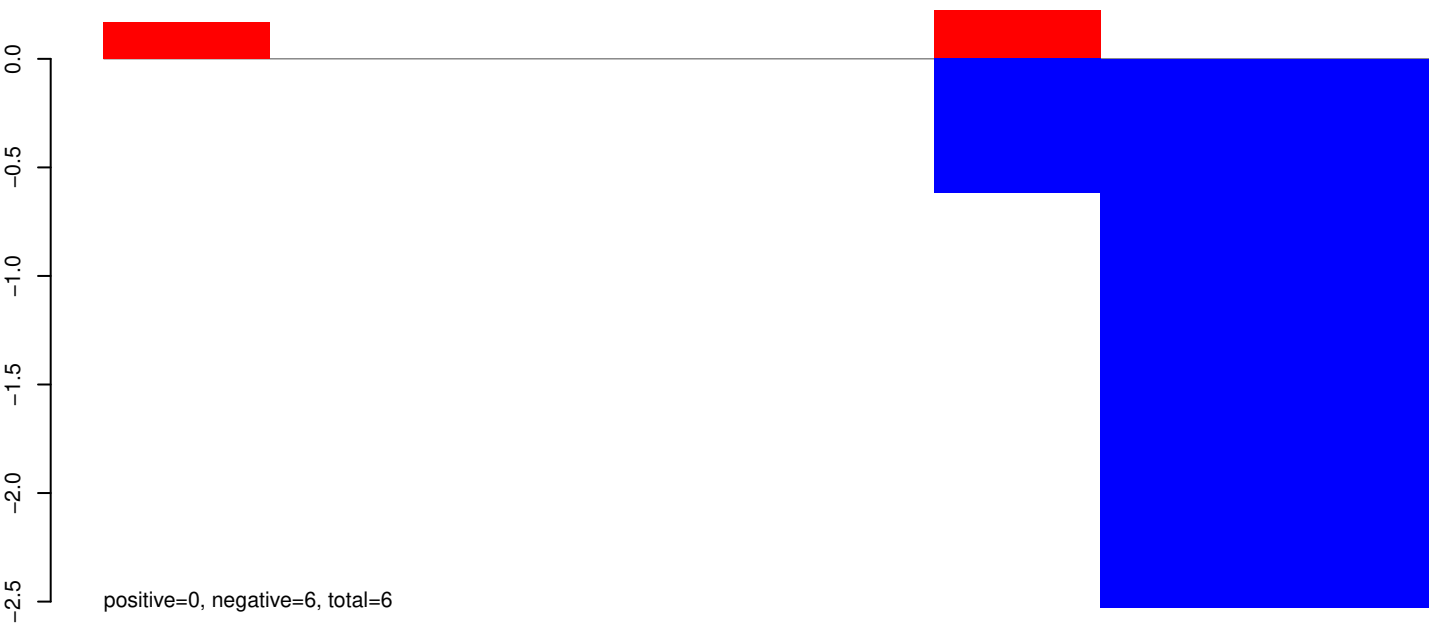
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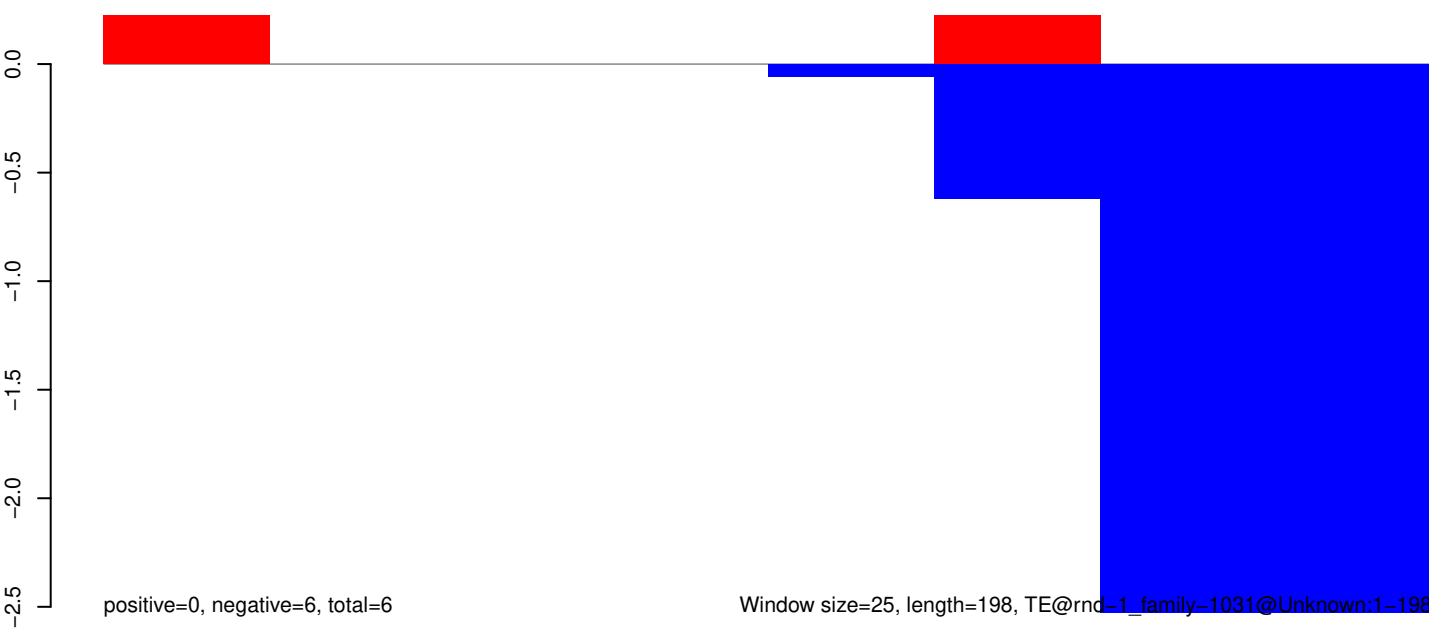
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

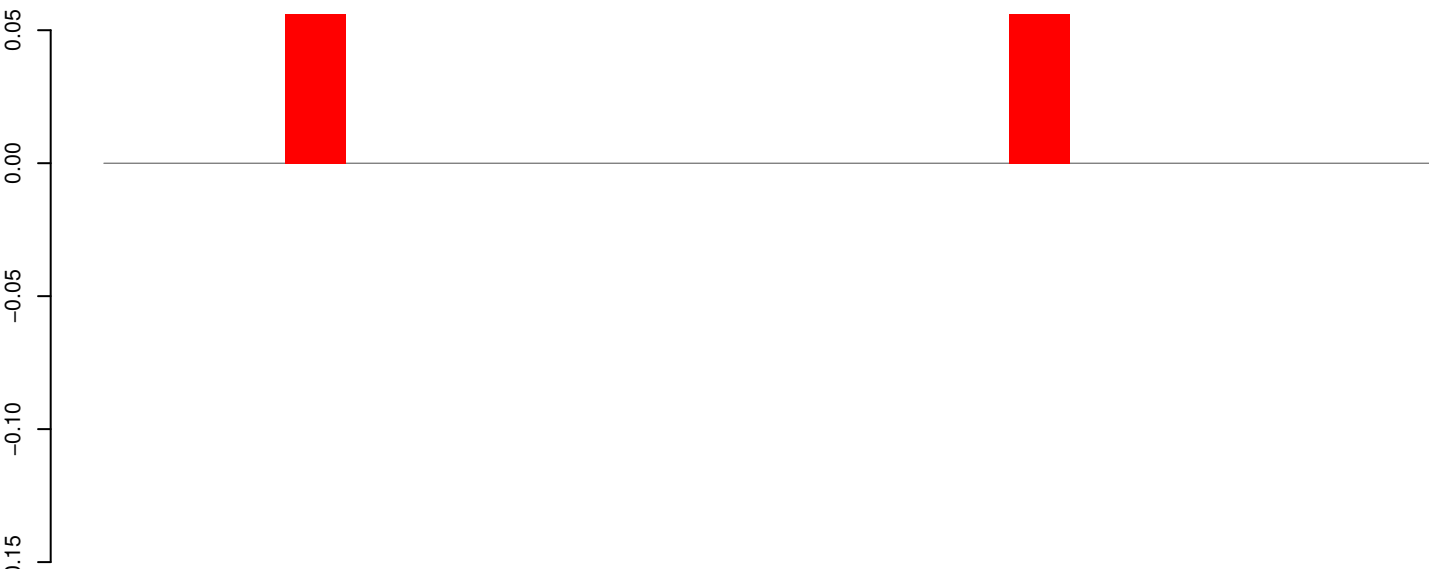
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

0.00
-0.05
-0.10
-0.15

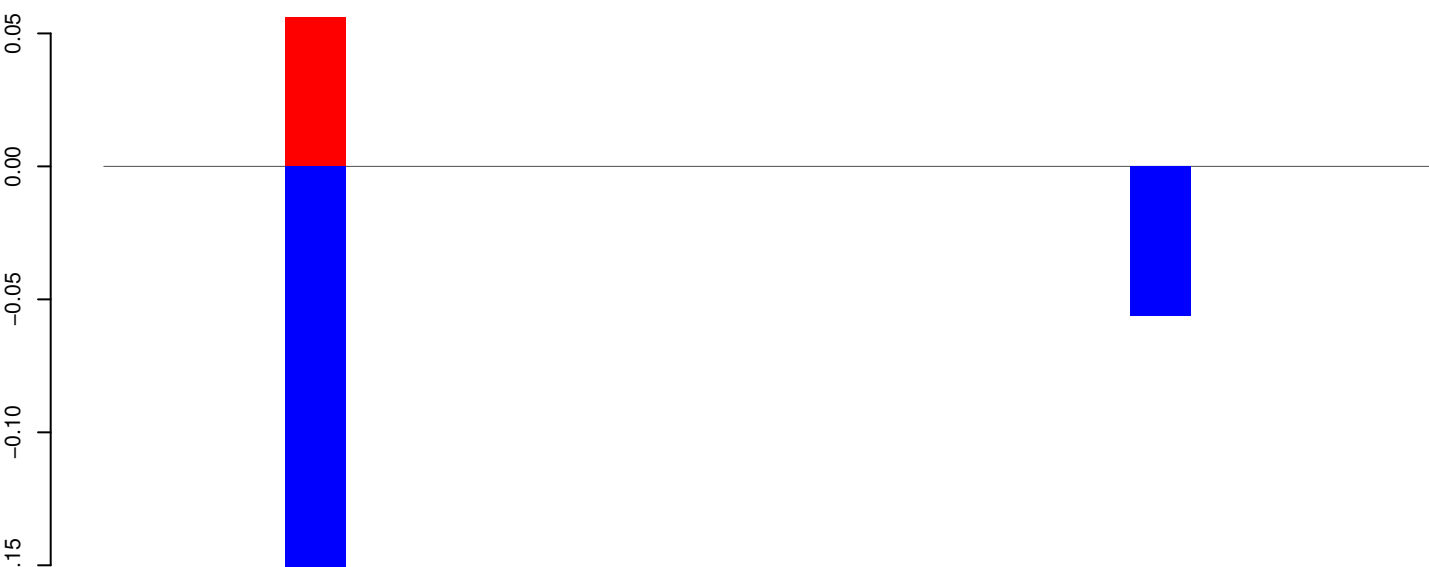
positive=0, negative=0, total=0

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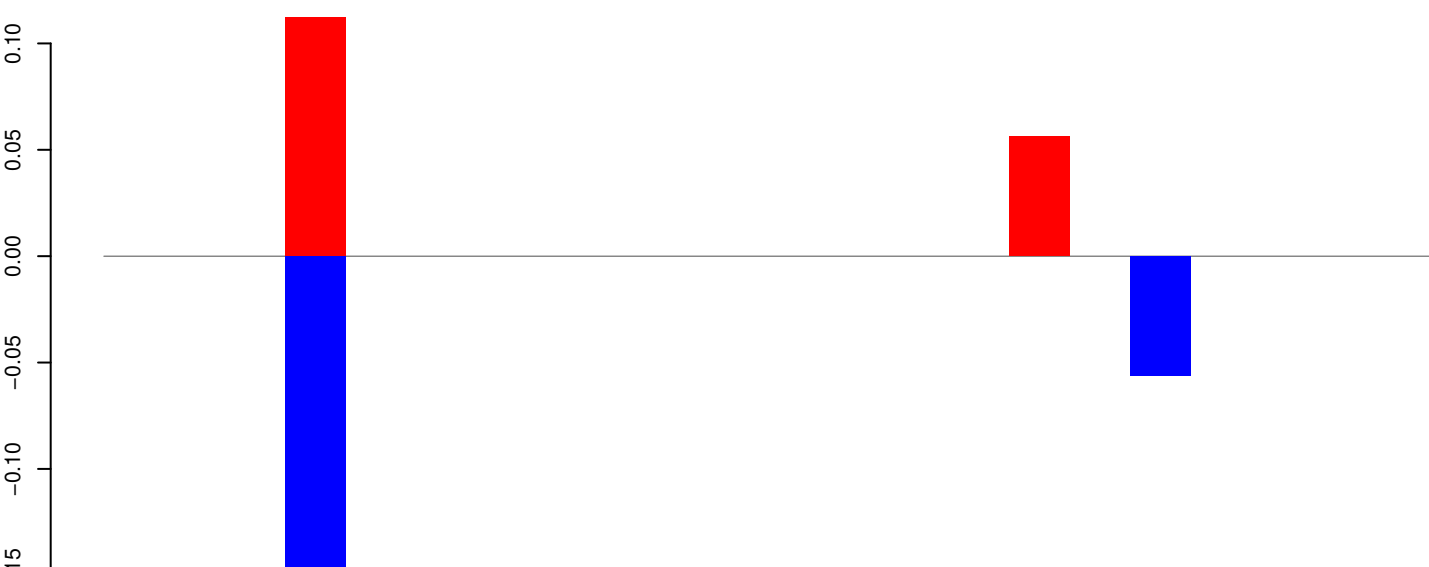
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=532, TE@rnd-6_family-739@Unknown:1-532

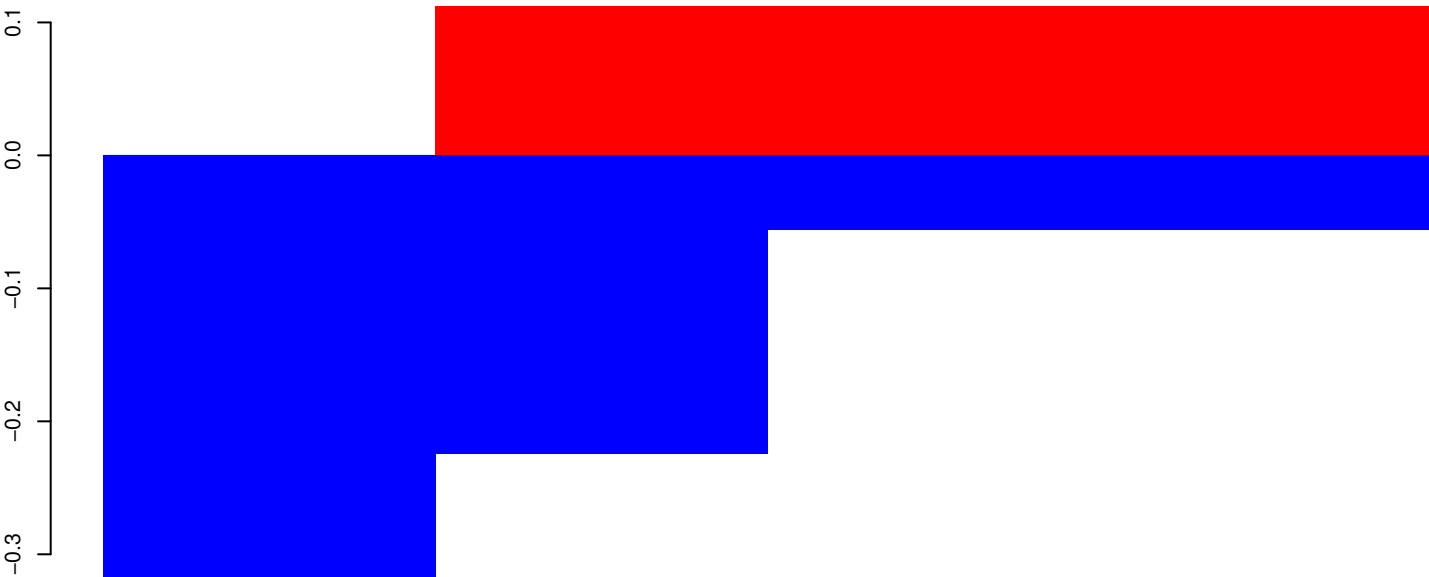
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



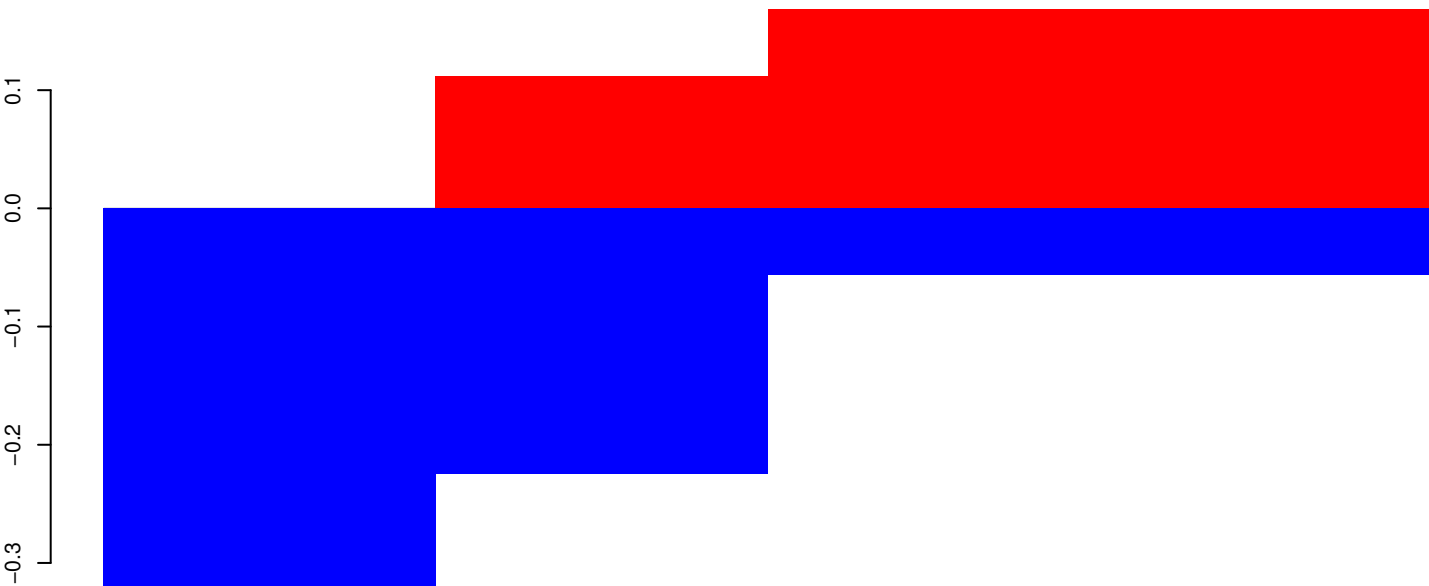
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

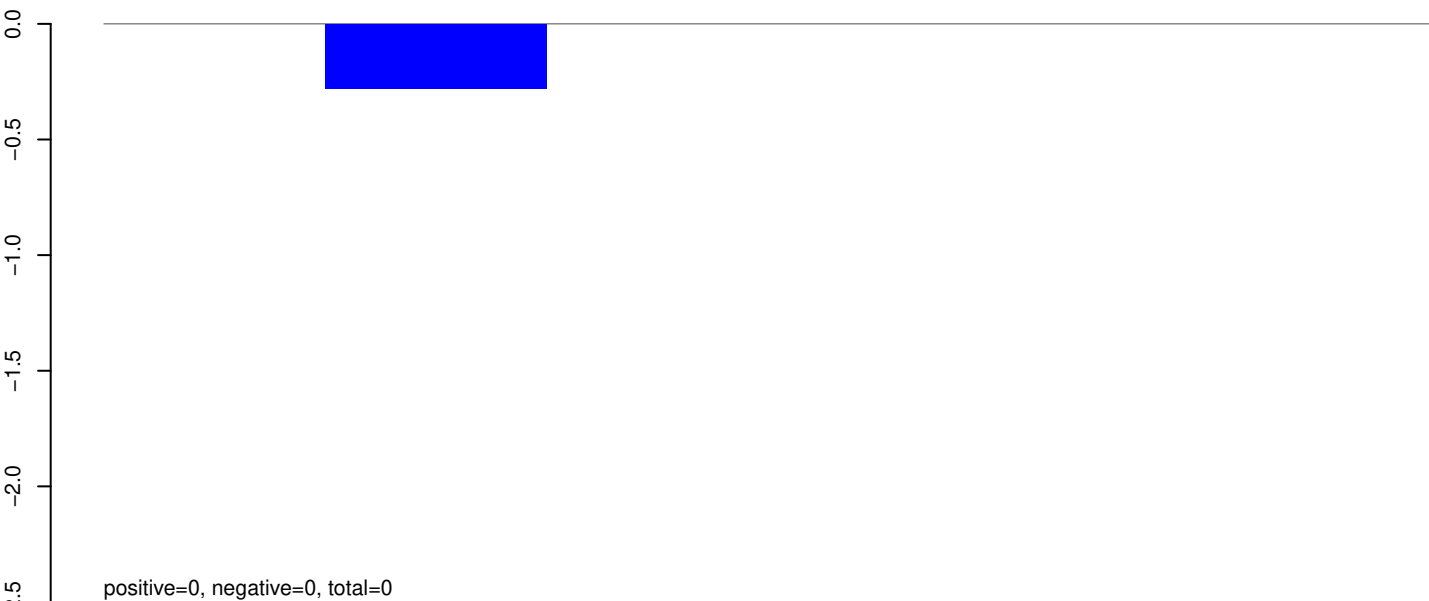


positive=0, negative=1, total=1

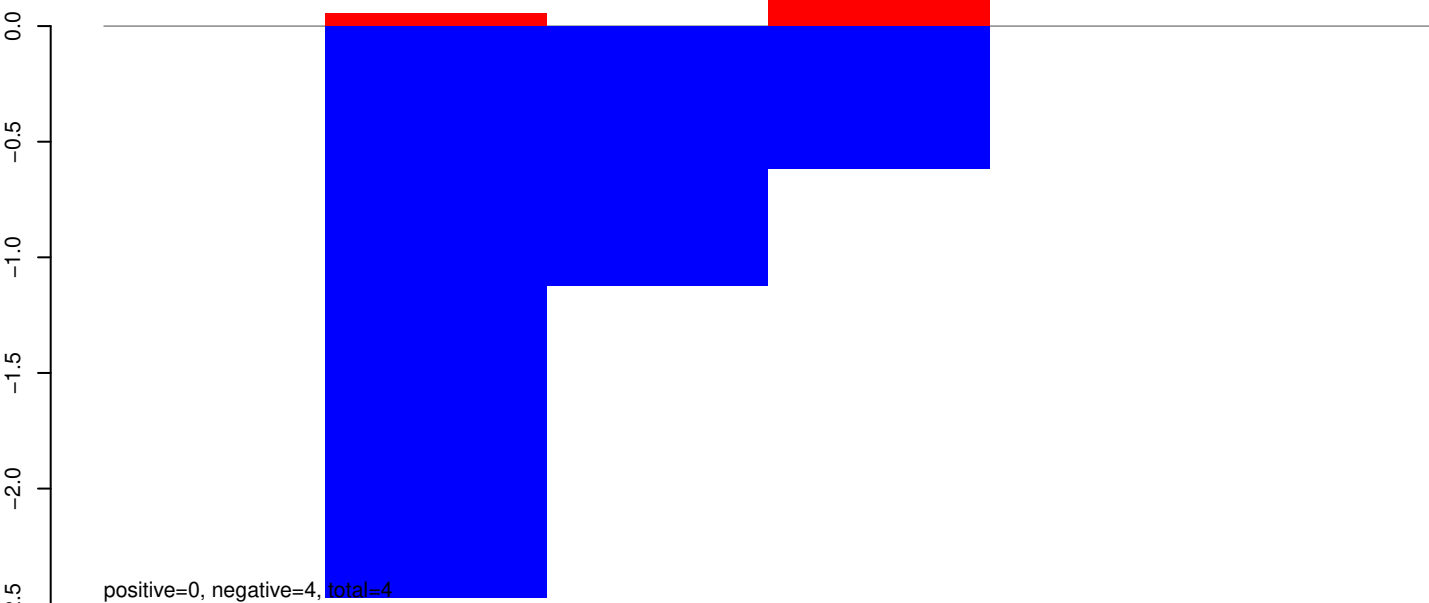
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40 60 80 100 120

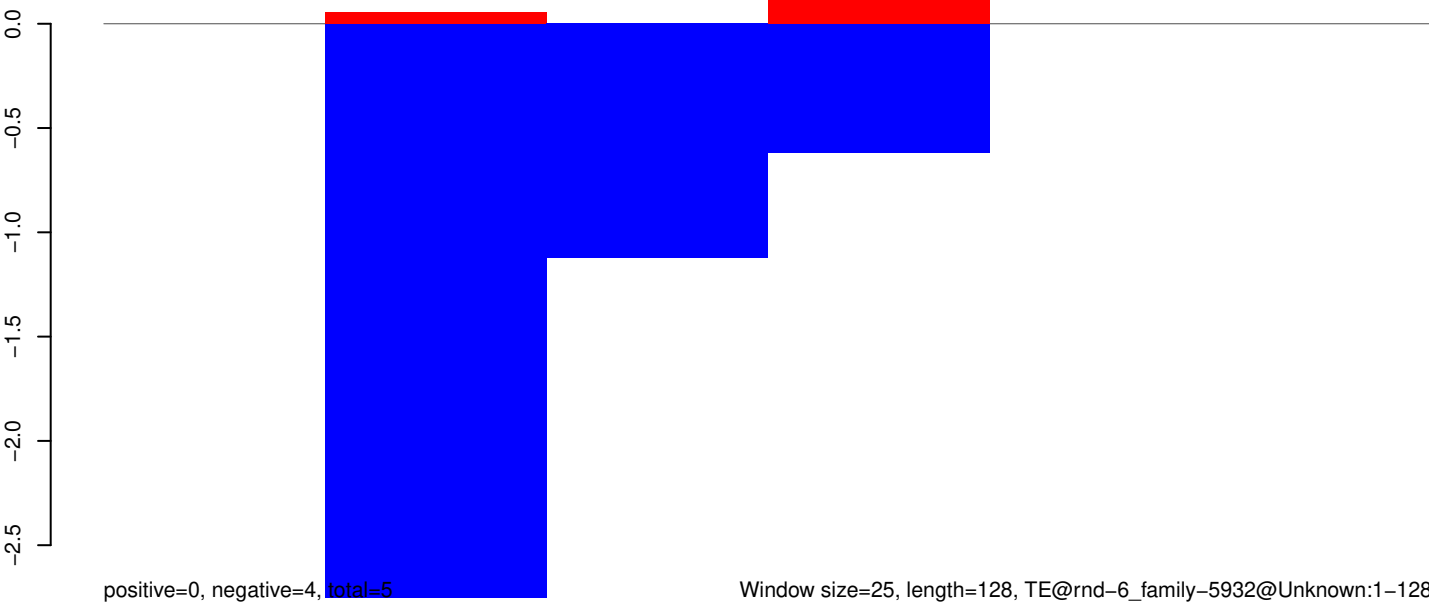
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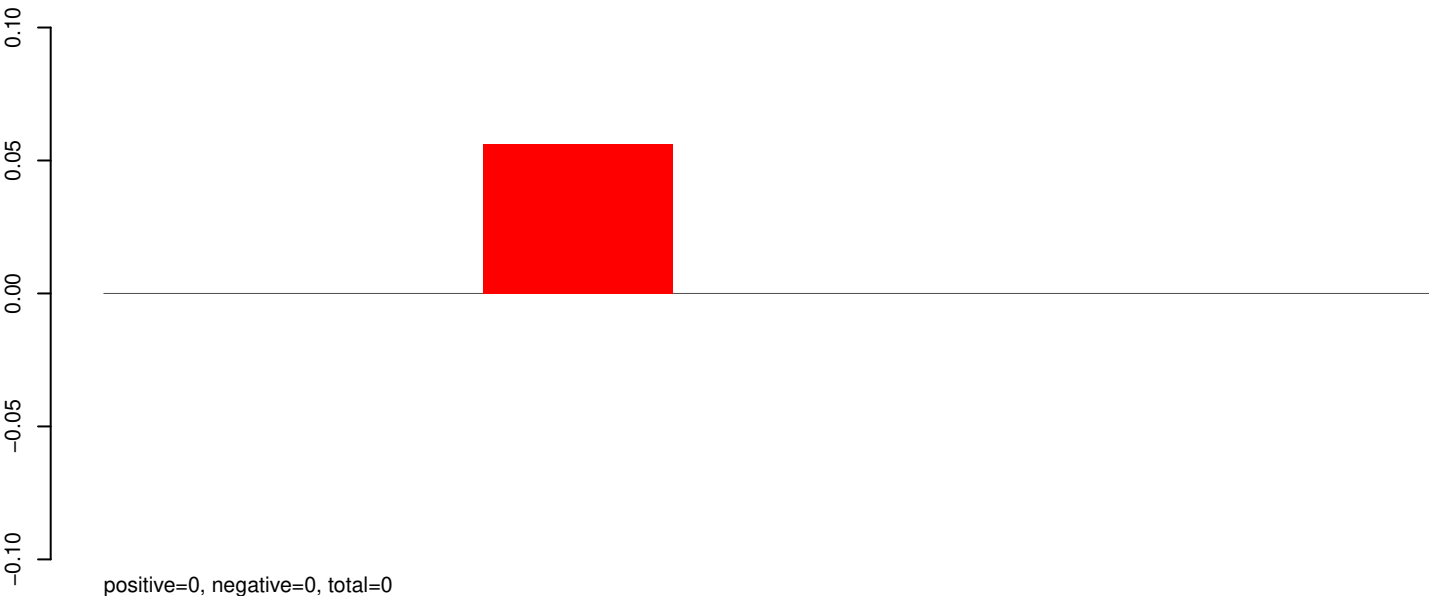
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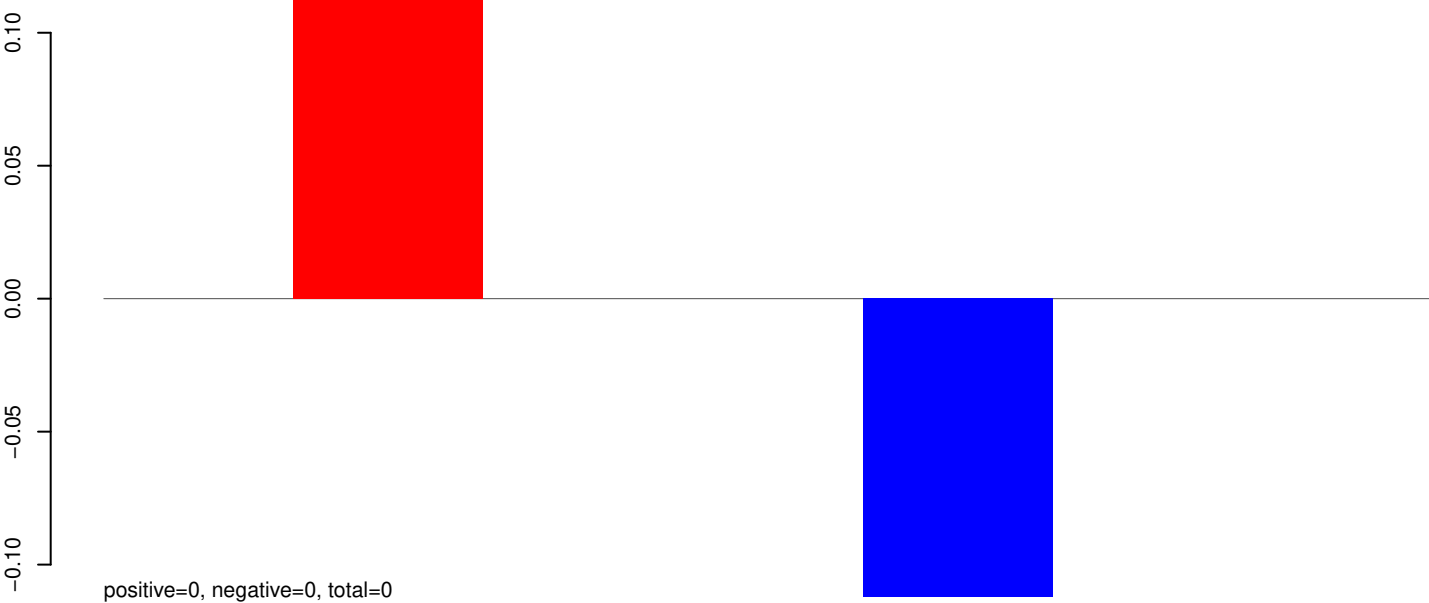
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



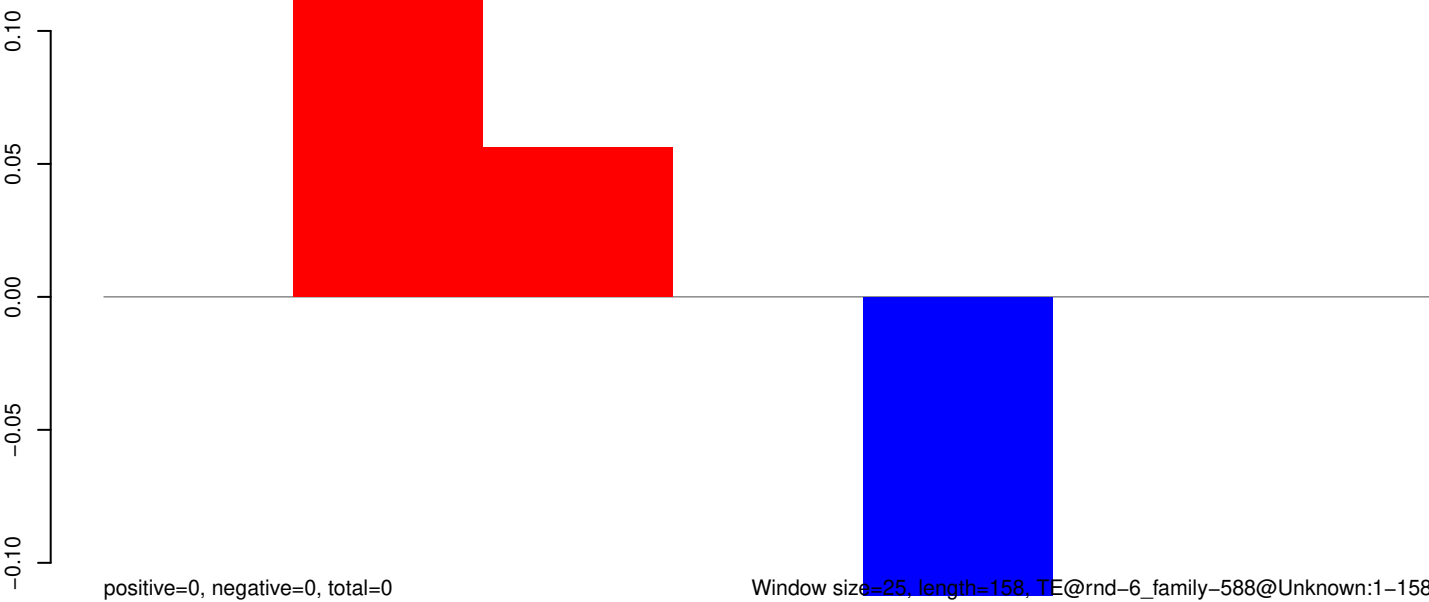
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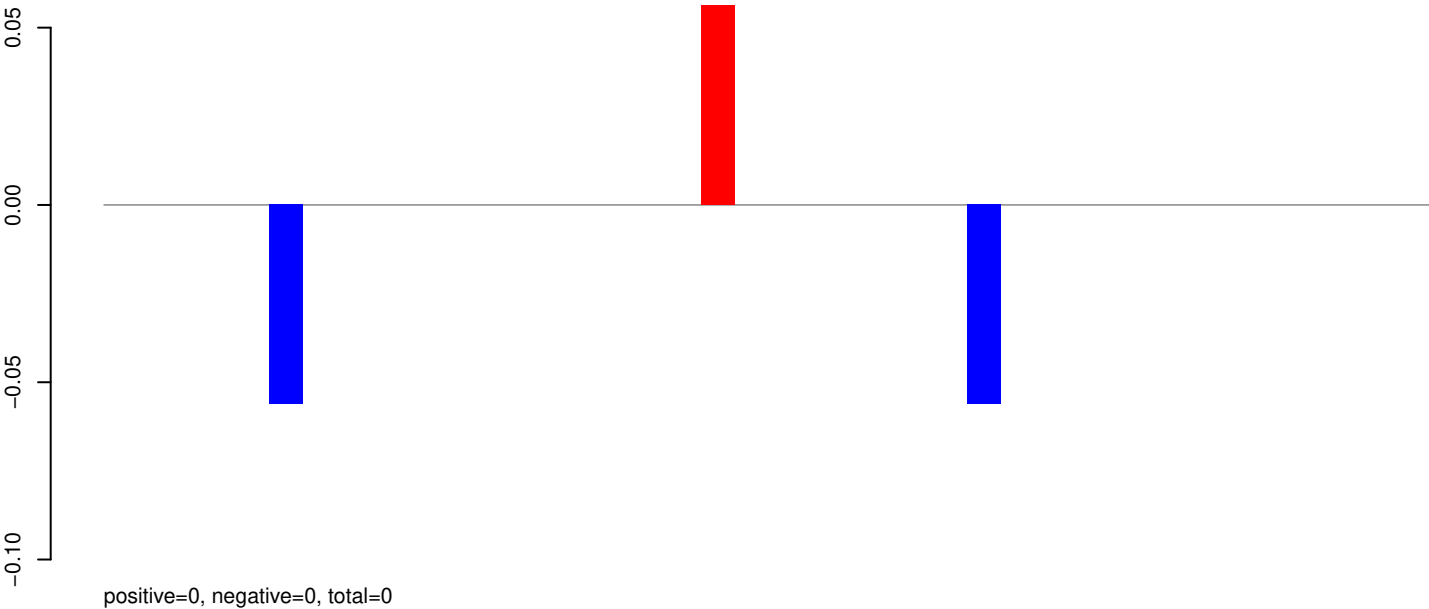
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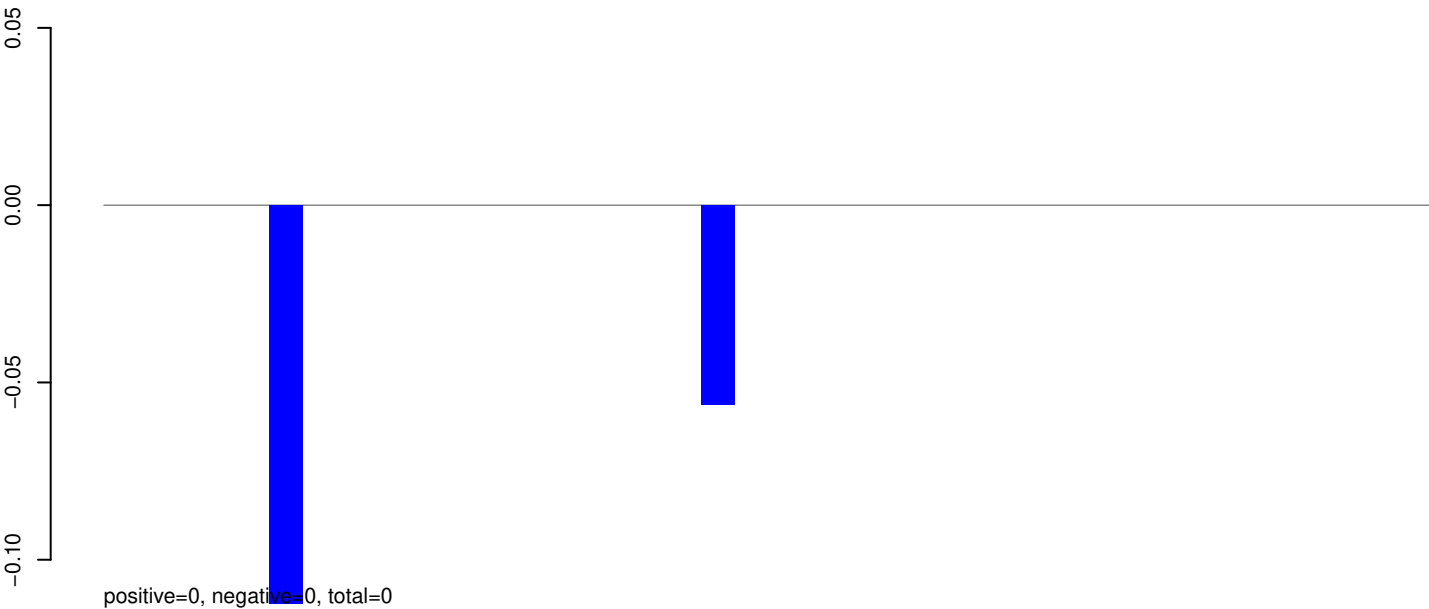
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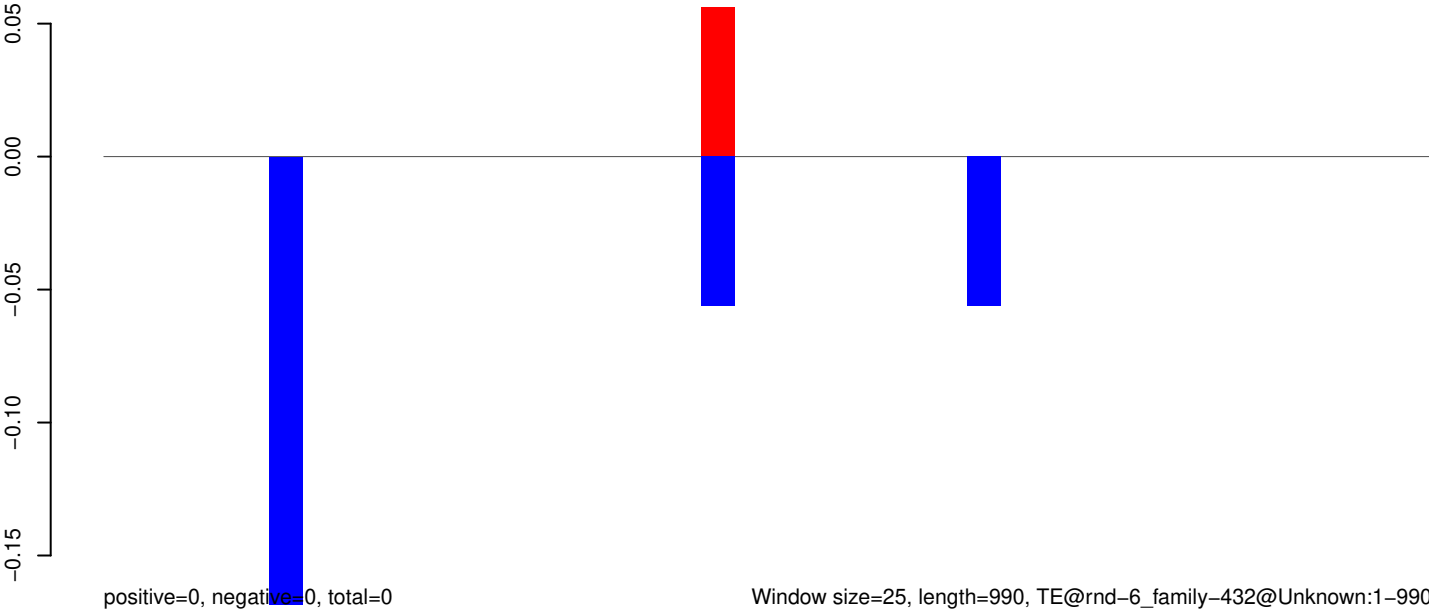
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

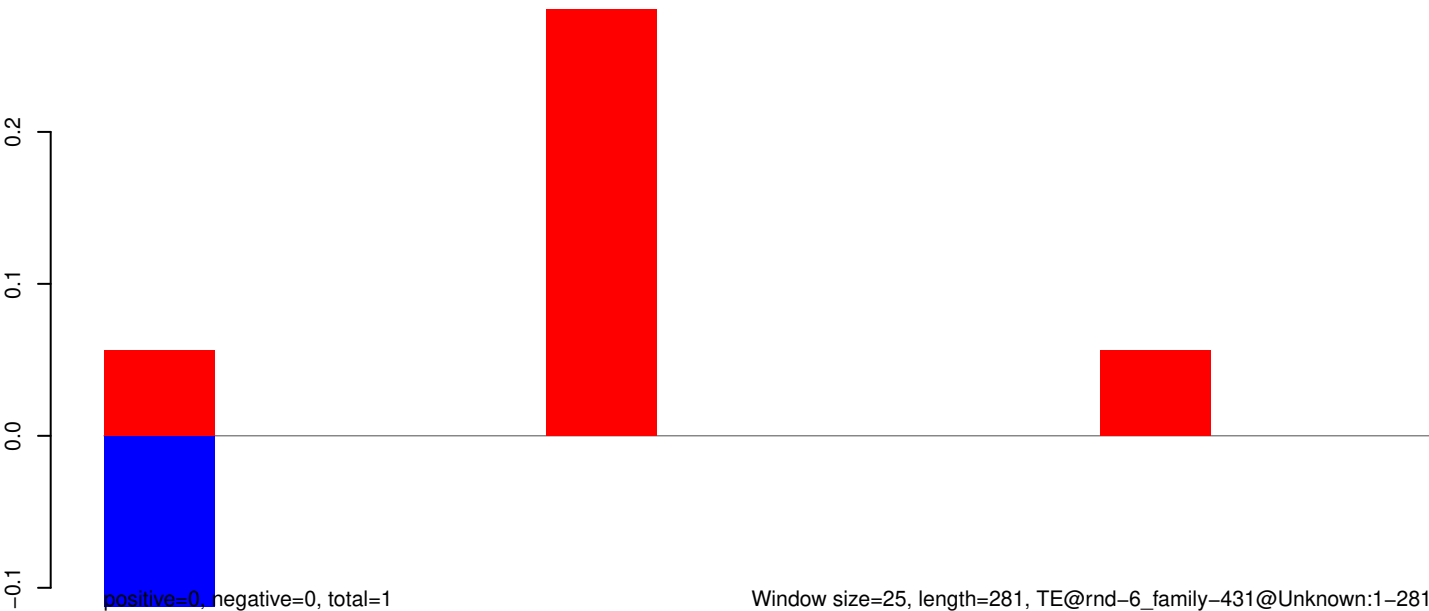
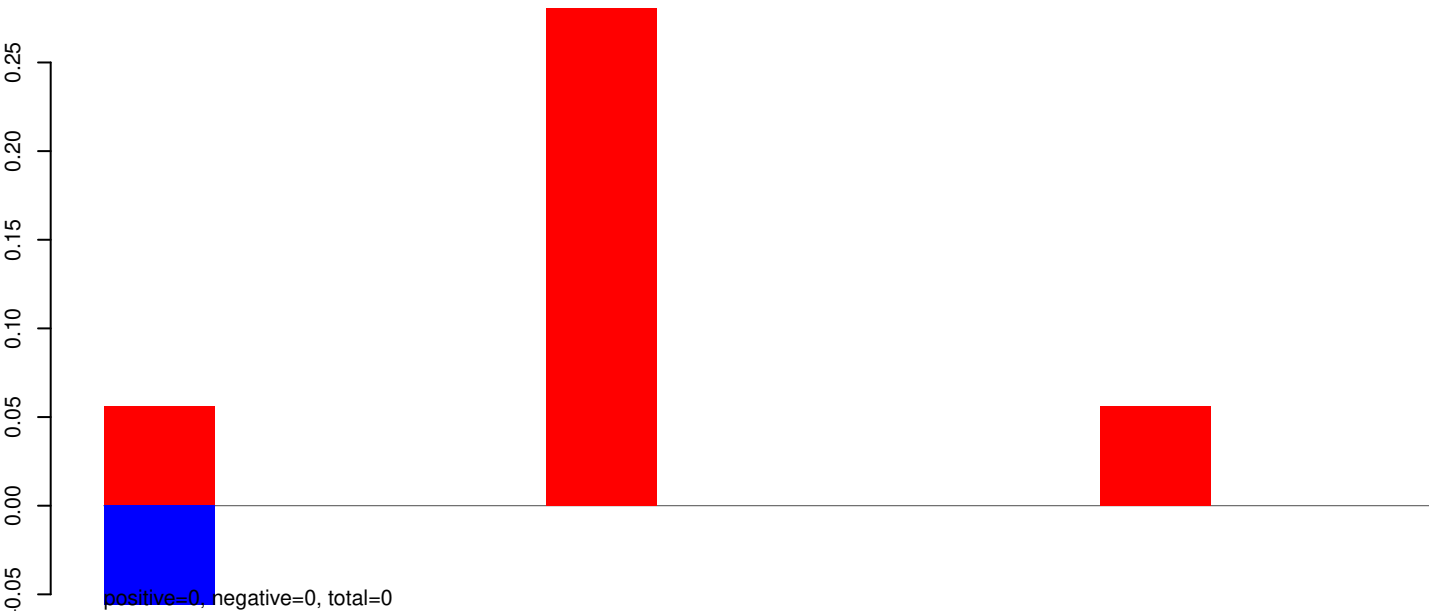
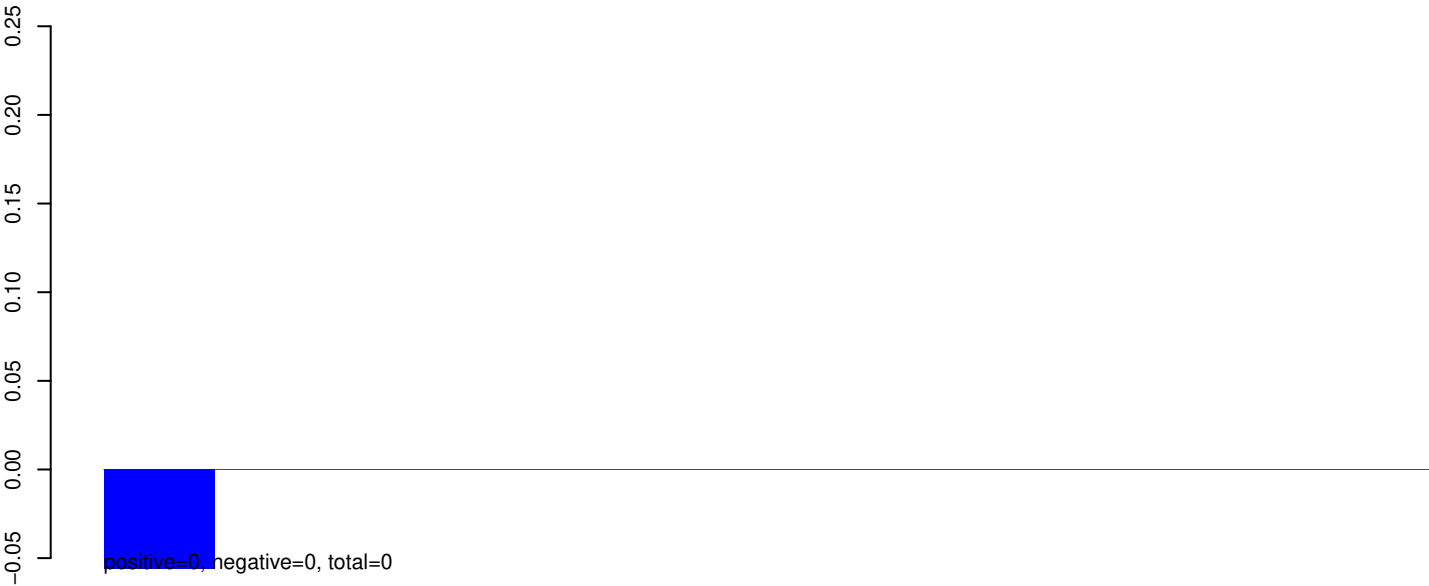


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

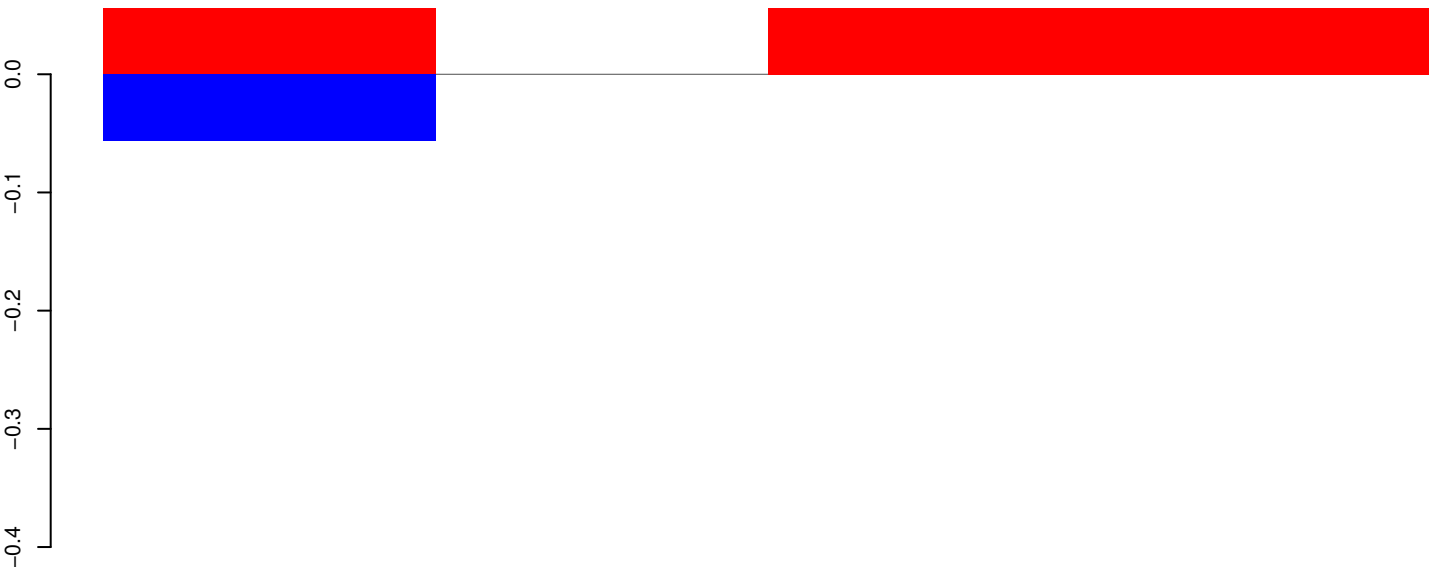


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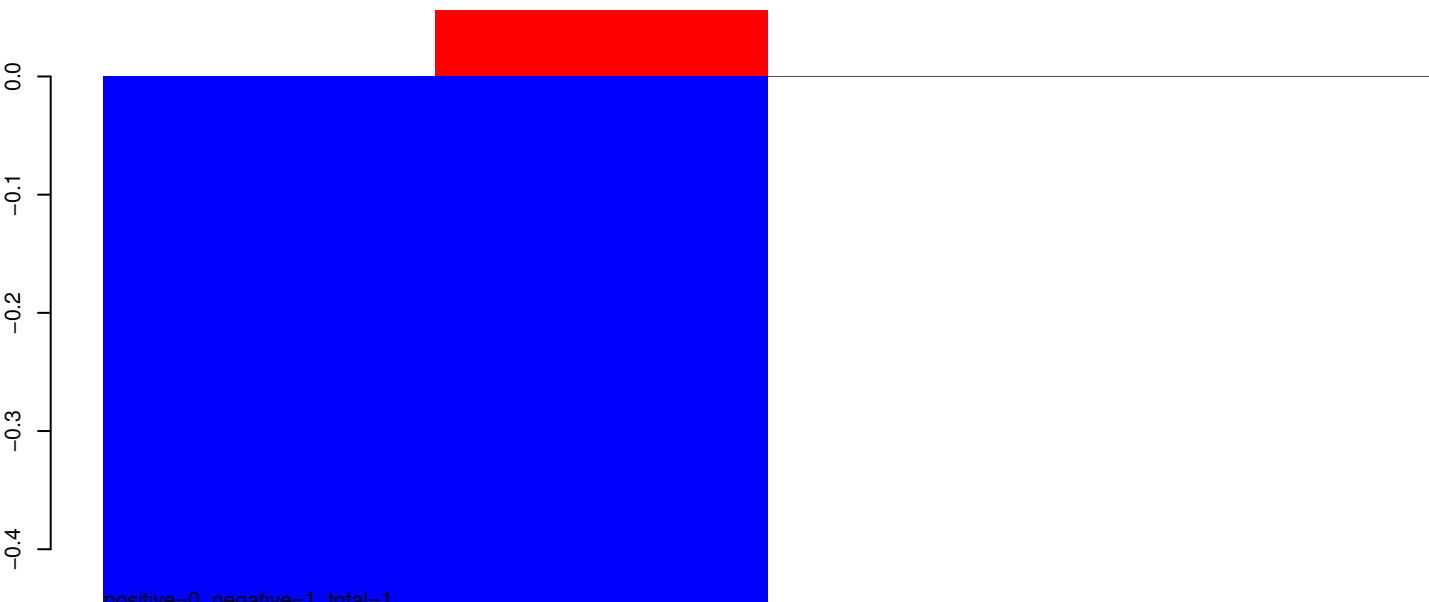


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



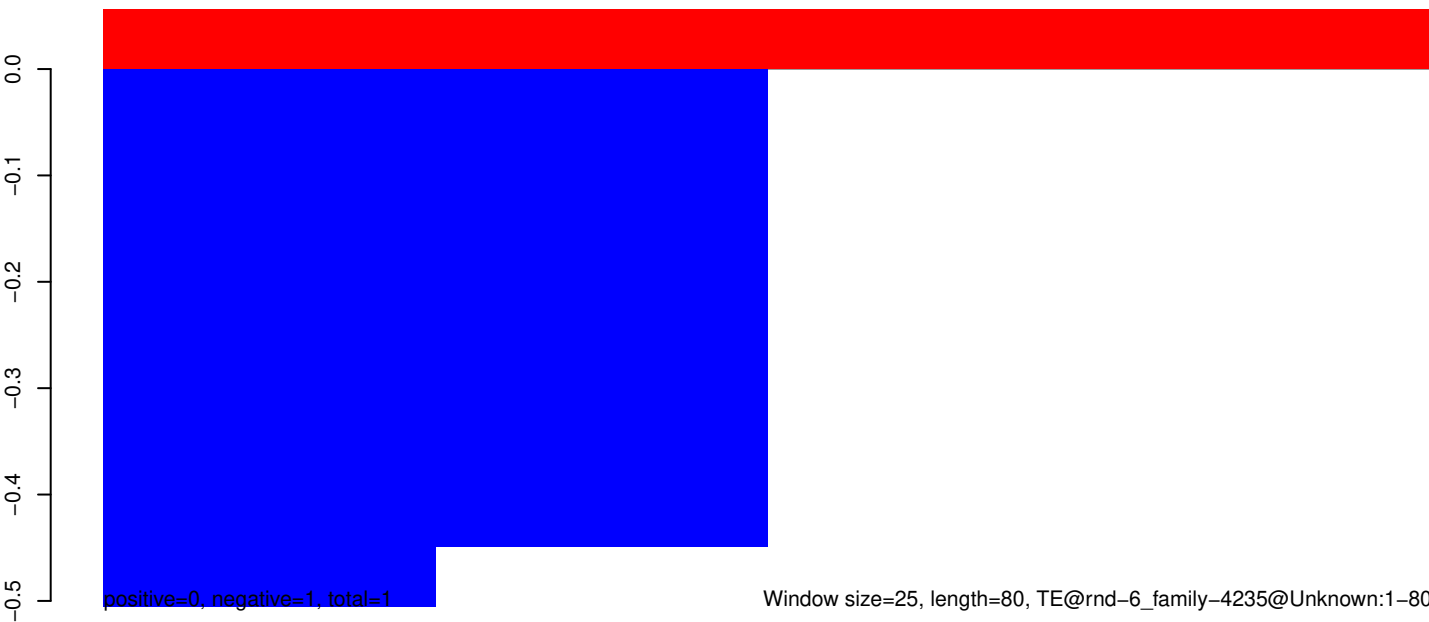
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

Window size=25, length=80, TE@rnd-6_family-4235@Unknown:1-80

40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

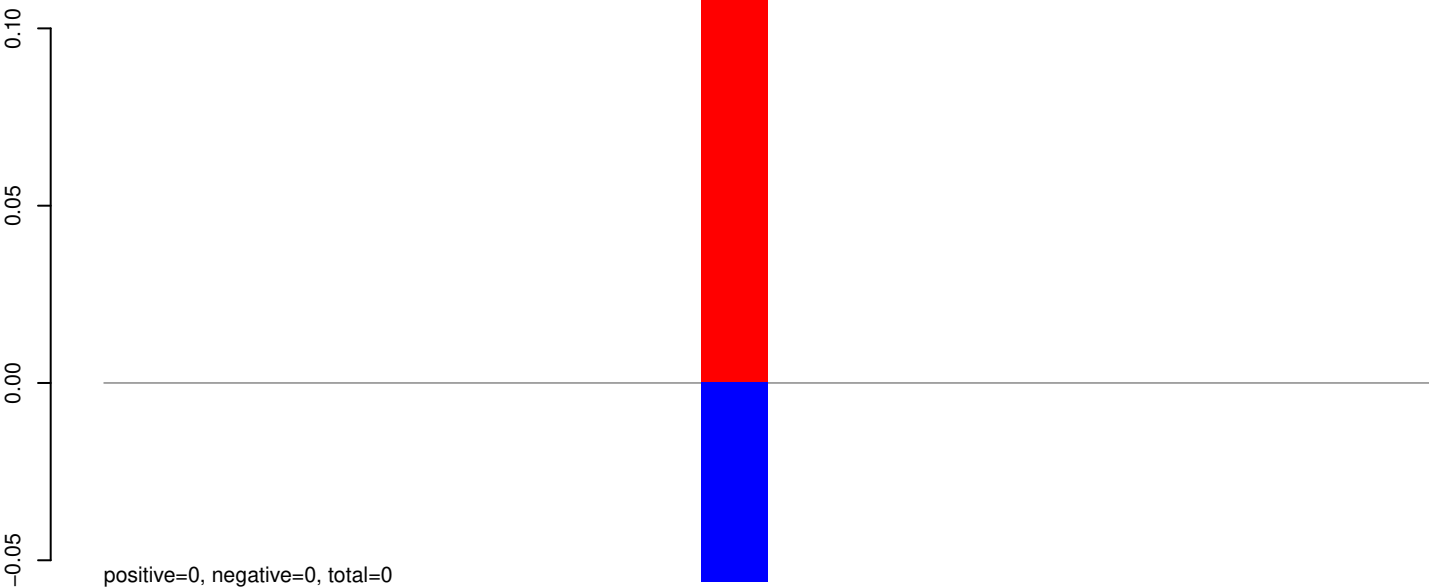
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-0.06
-0.08
-0.10

positive=0, negative=0, total=0

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0 200 400 600 800

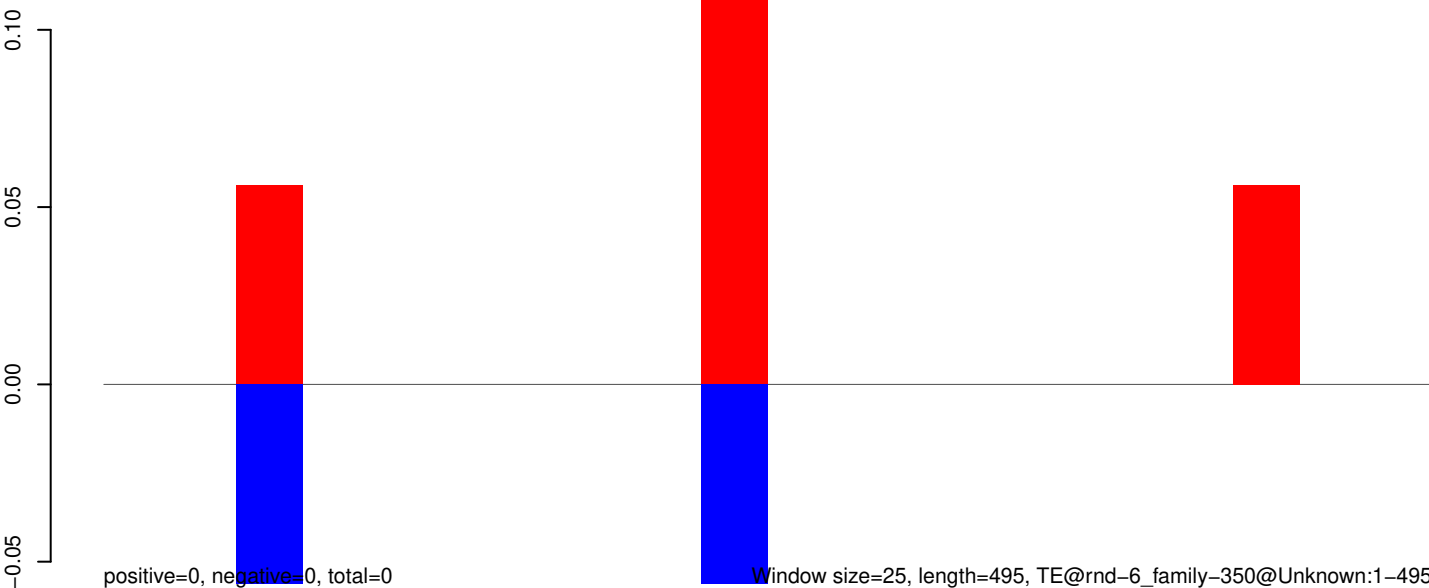
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

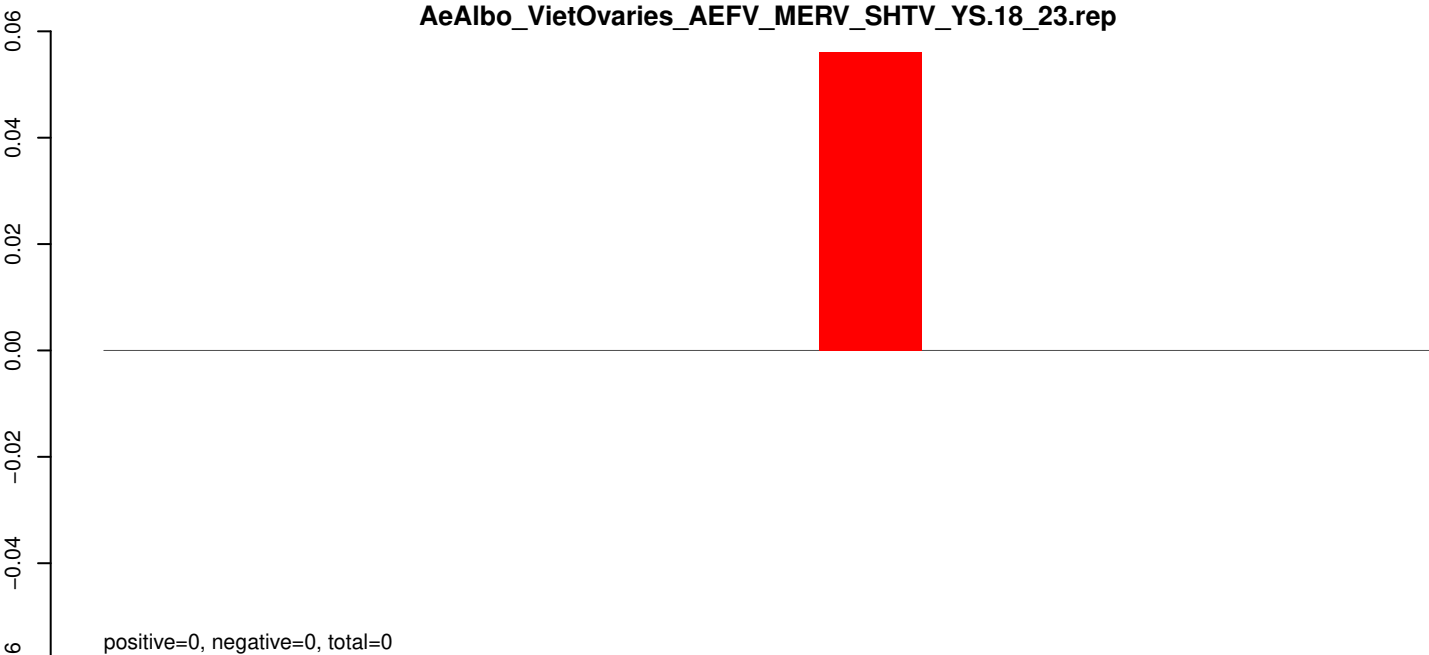


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

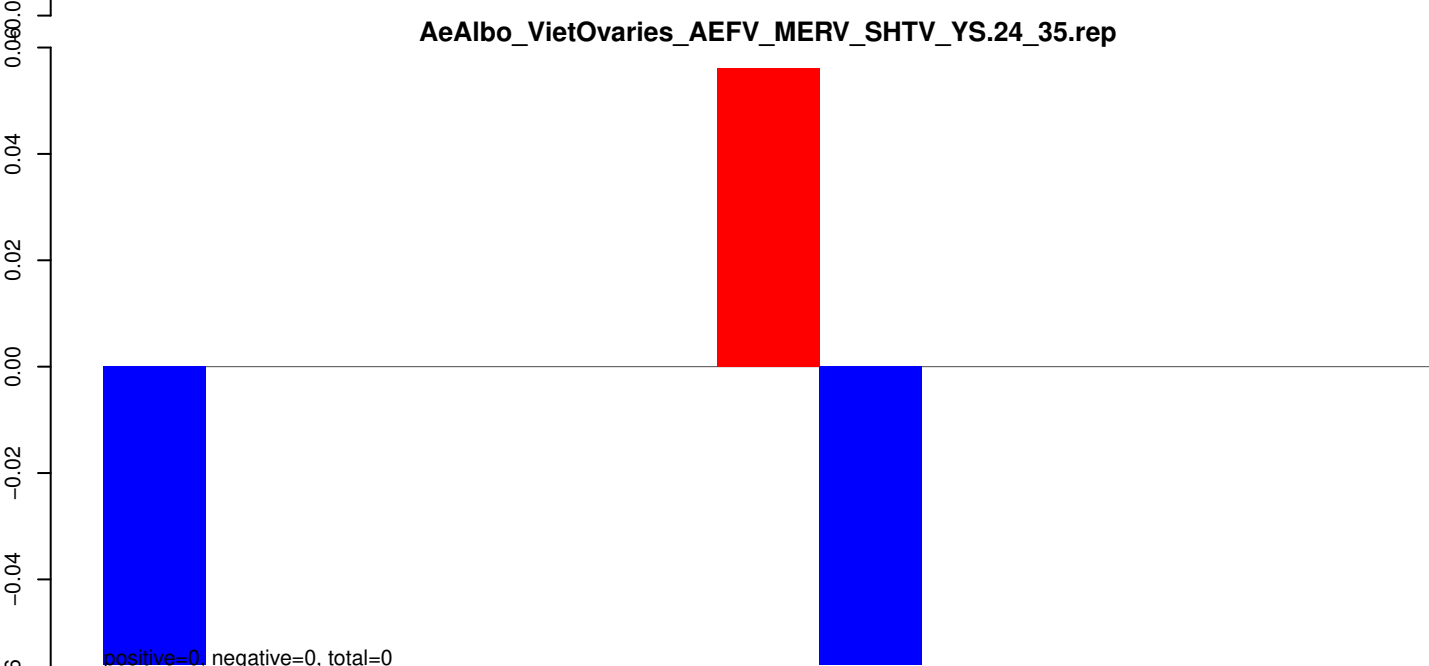


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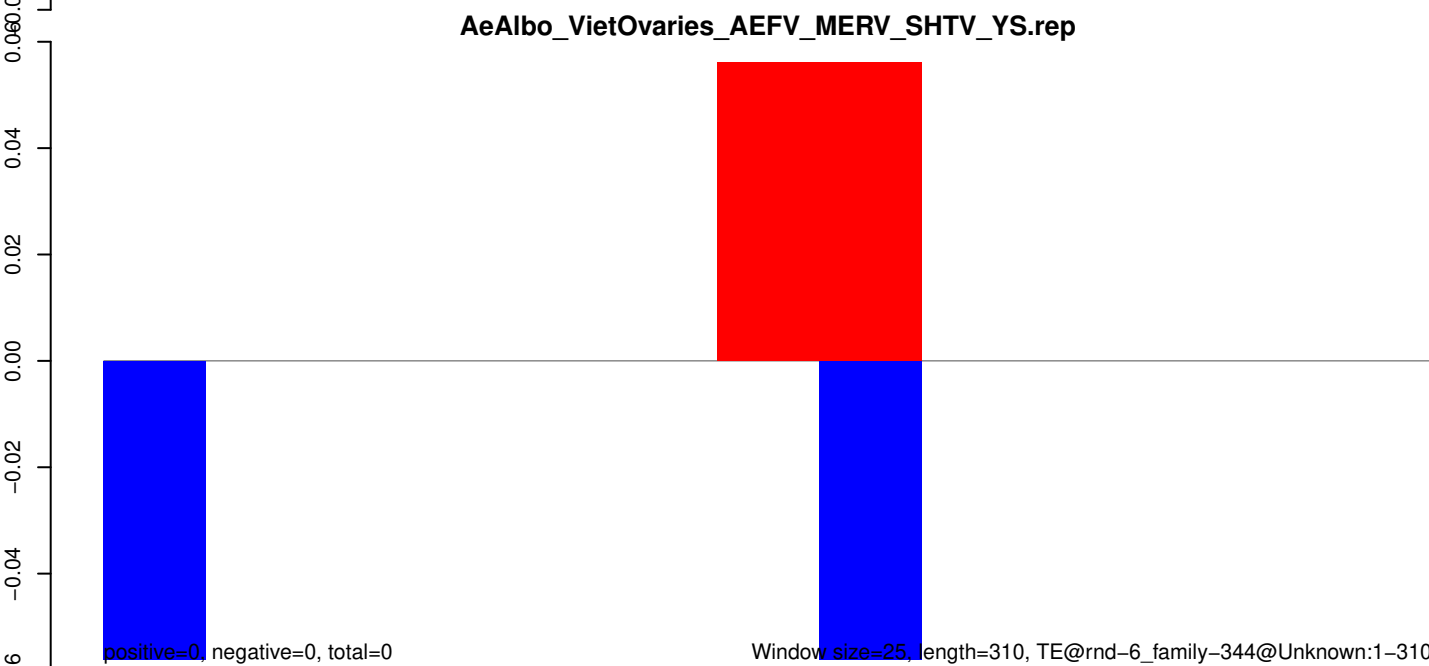
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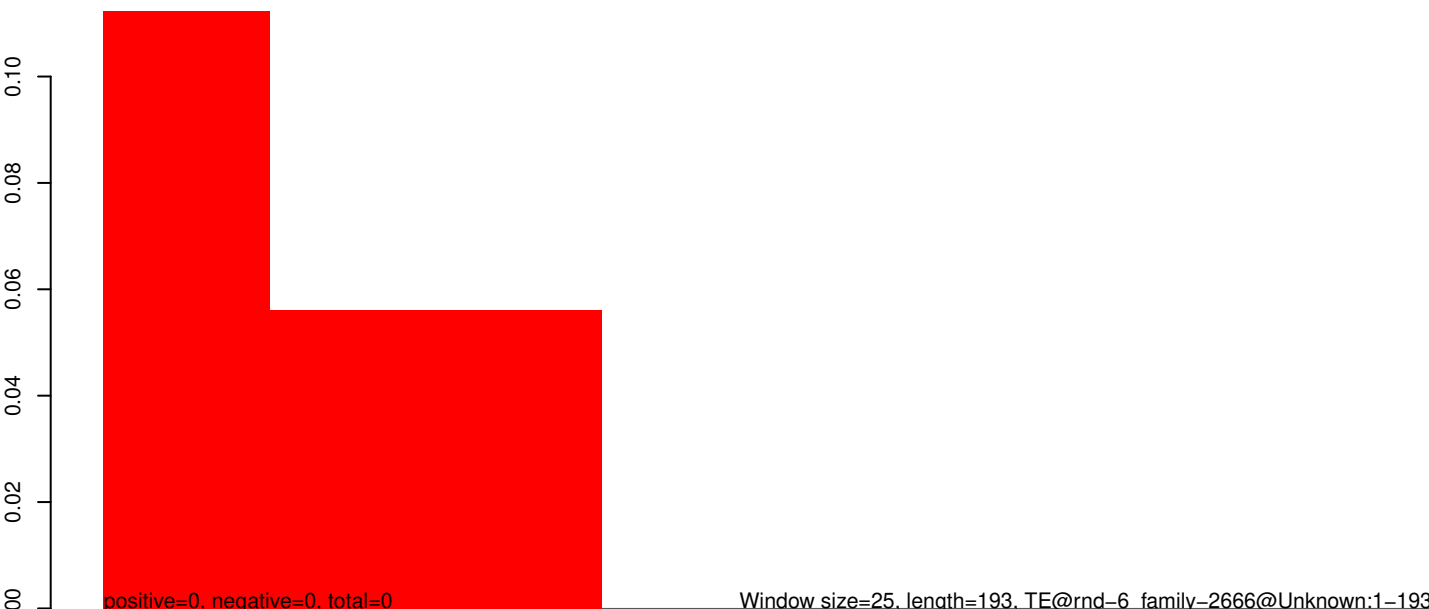
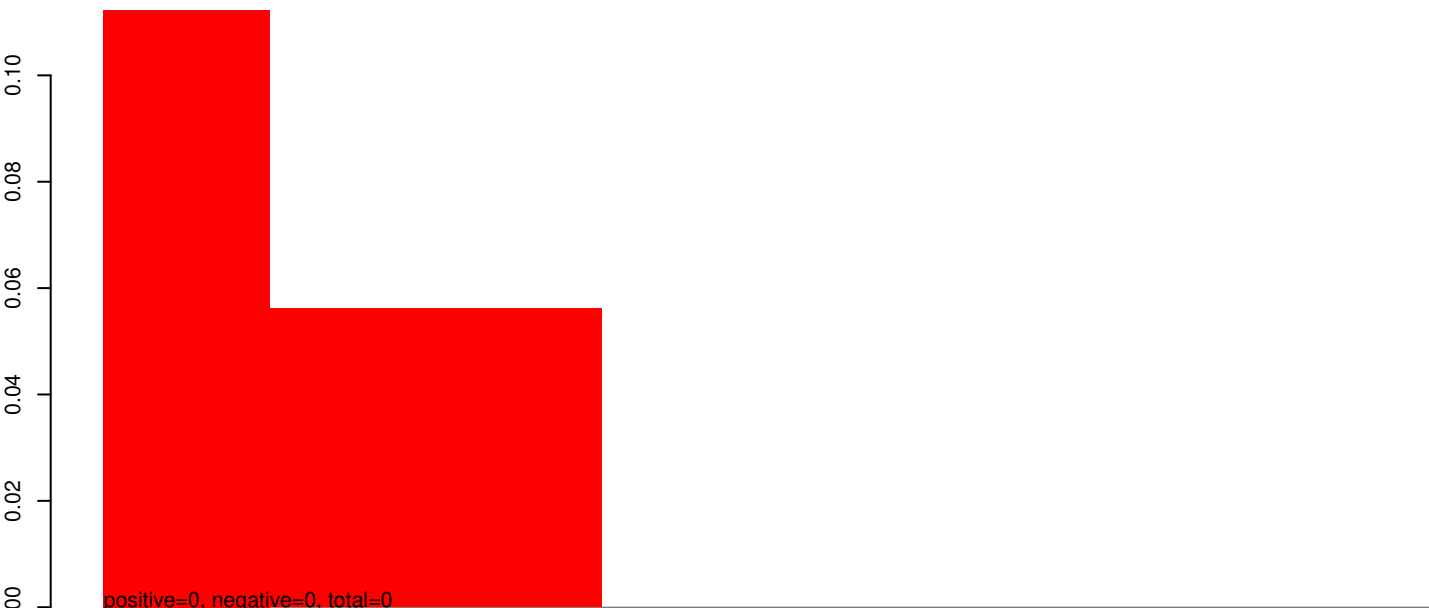
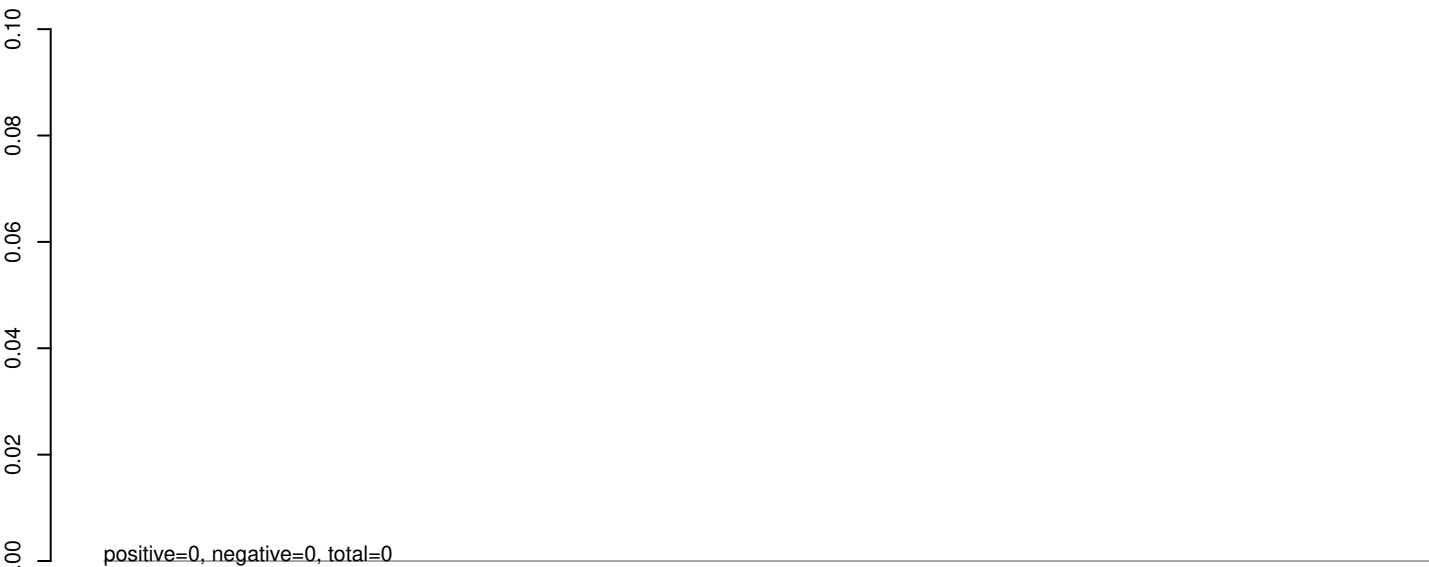


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

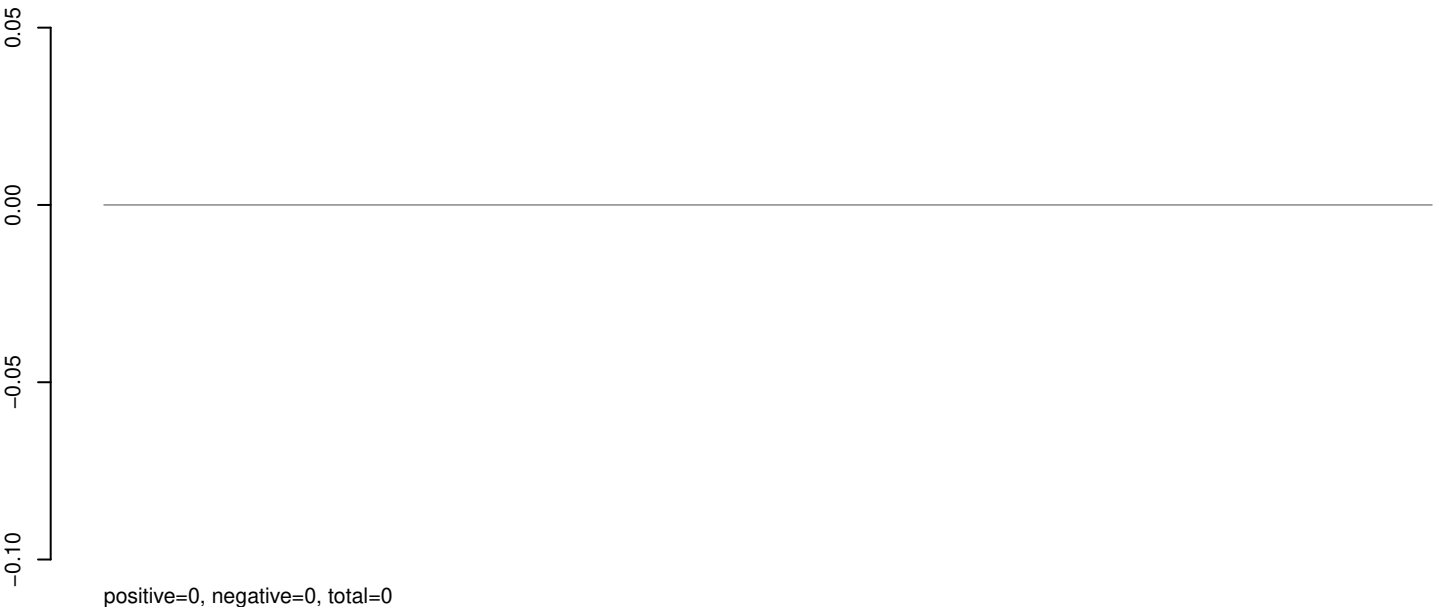


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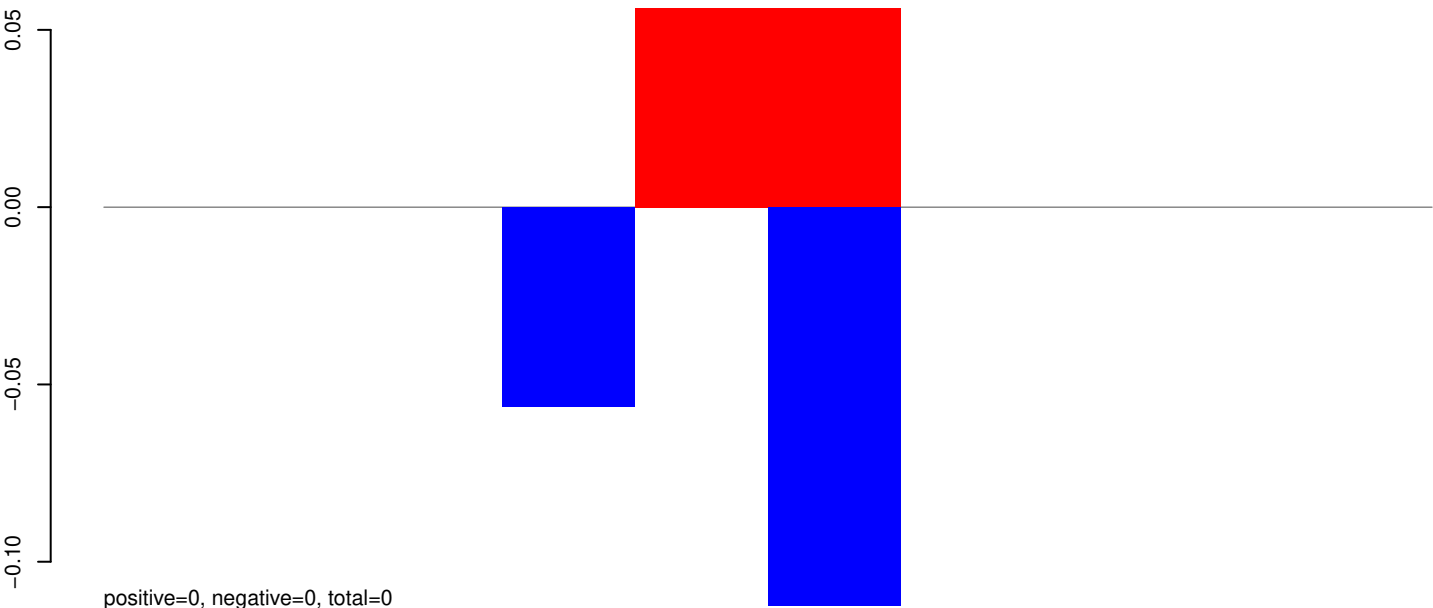




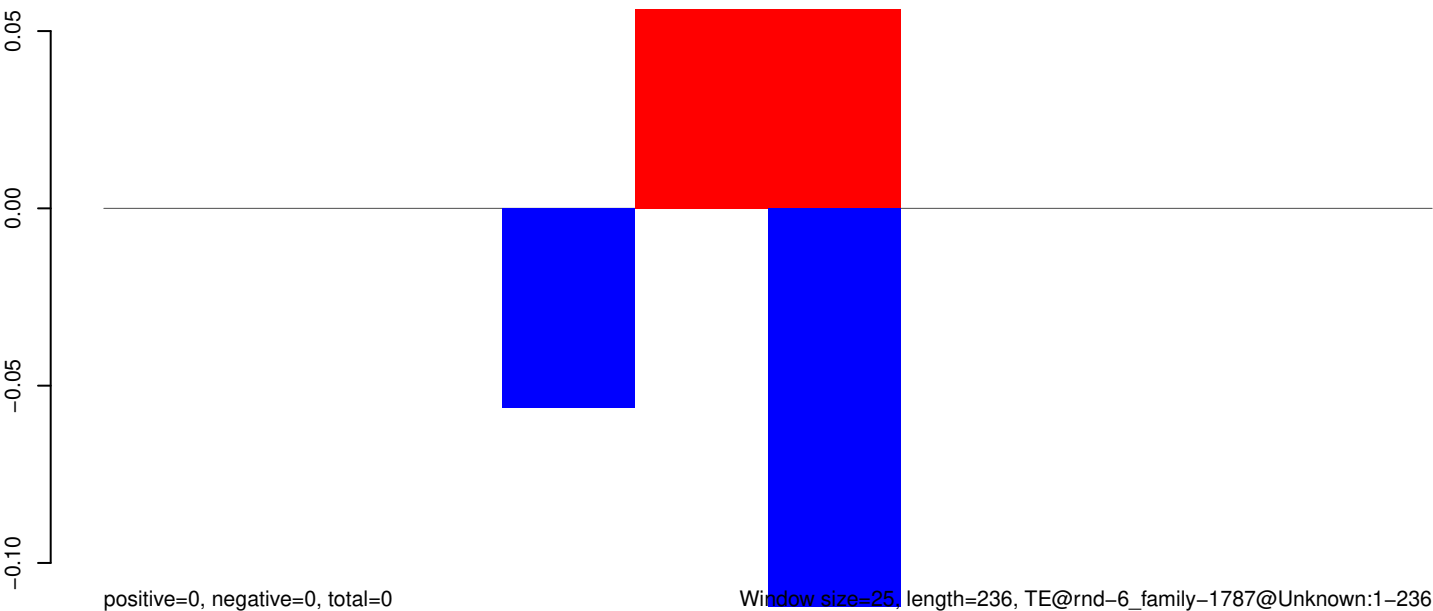
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=236, TE@rnd-6_family-1787@Unknown:1-236

50 100 150 200 250

0.3
0.2
0.1
0.0

positive=0, negative=0, total=0

0.3
0.2
0.1
0.0

positive=0, negative=0, total=1

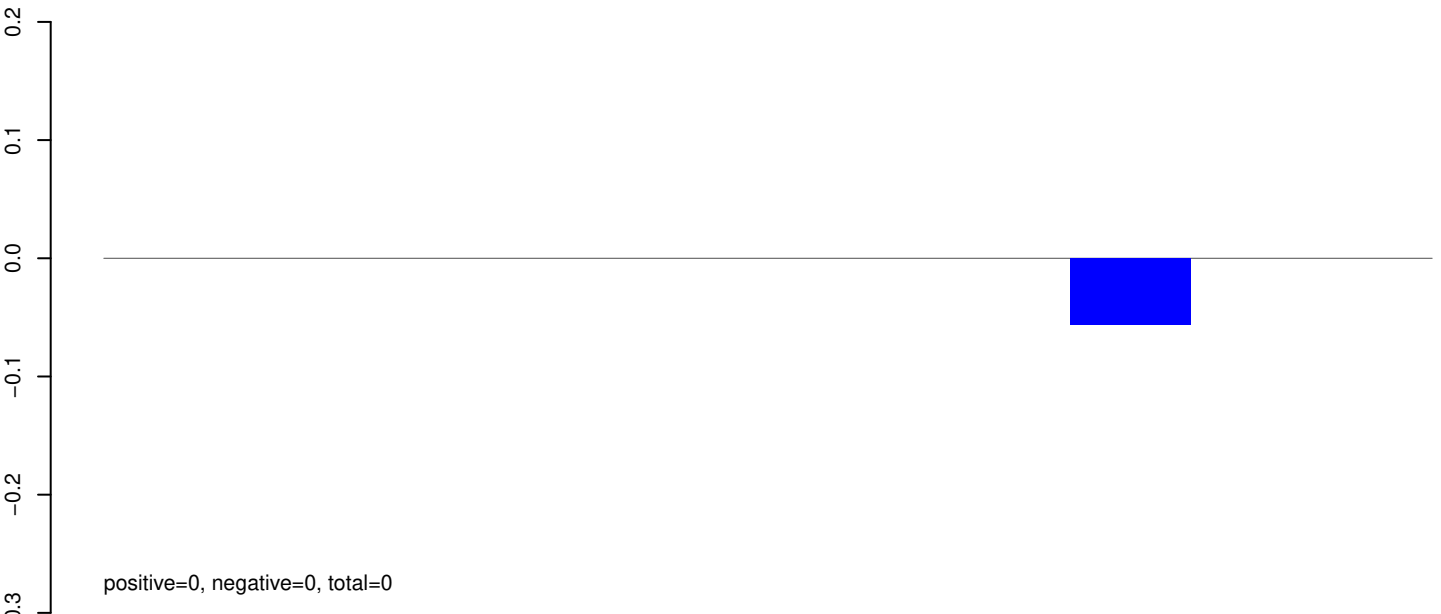
0.3
0.2
0.1
0.0

positive=0, negative=0, total=1

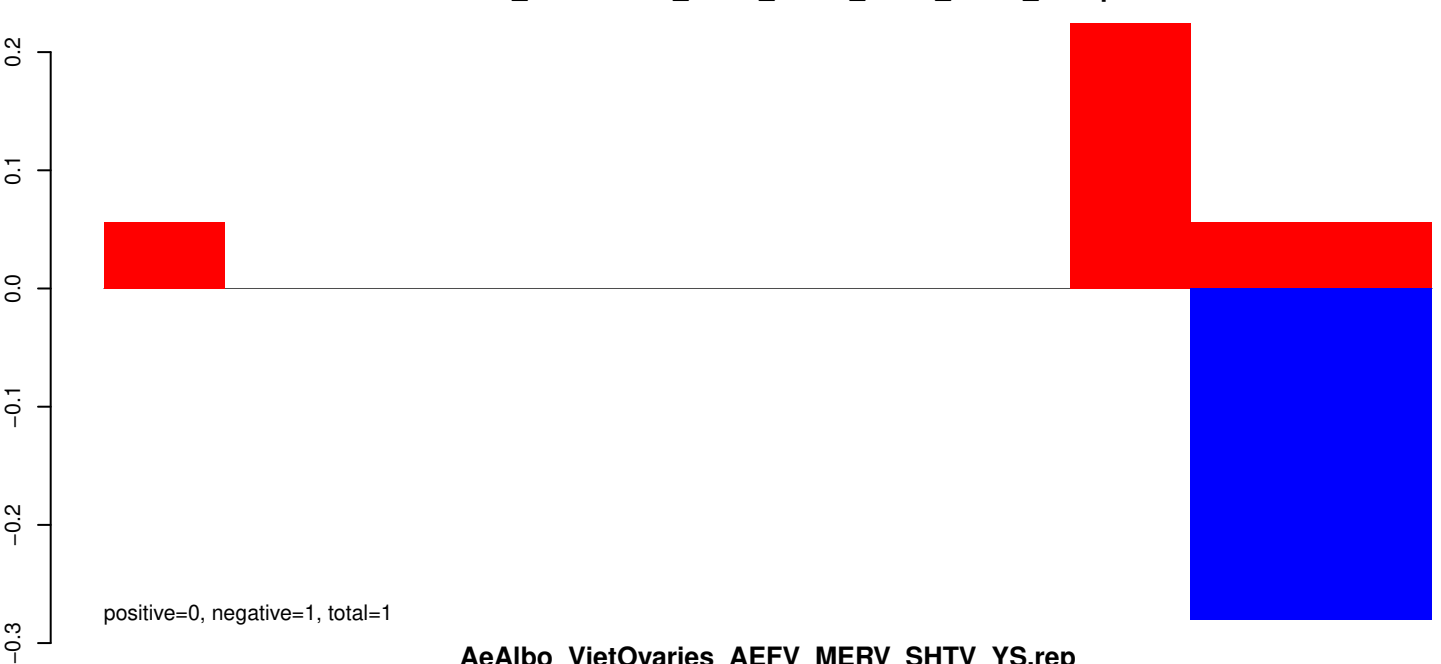
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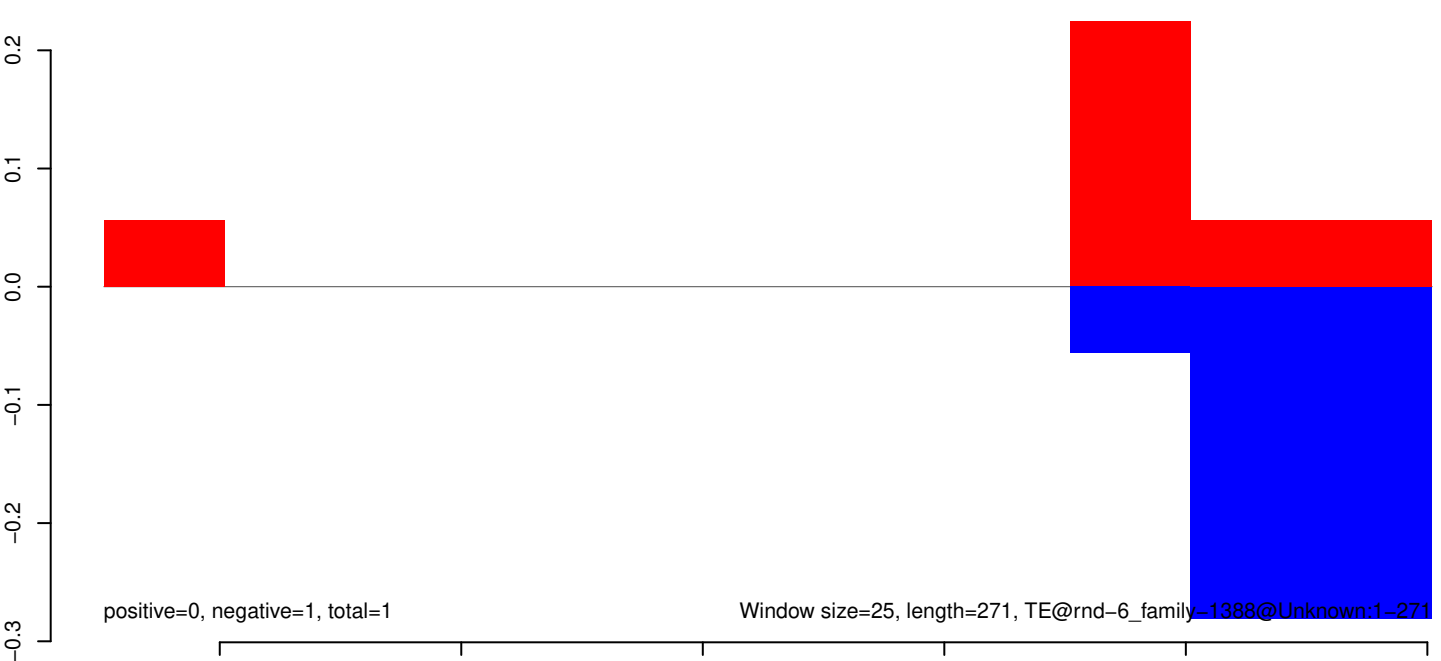
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



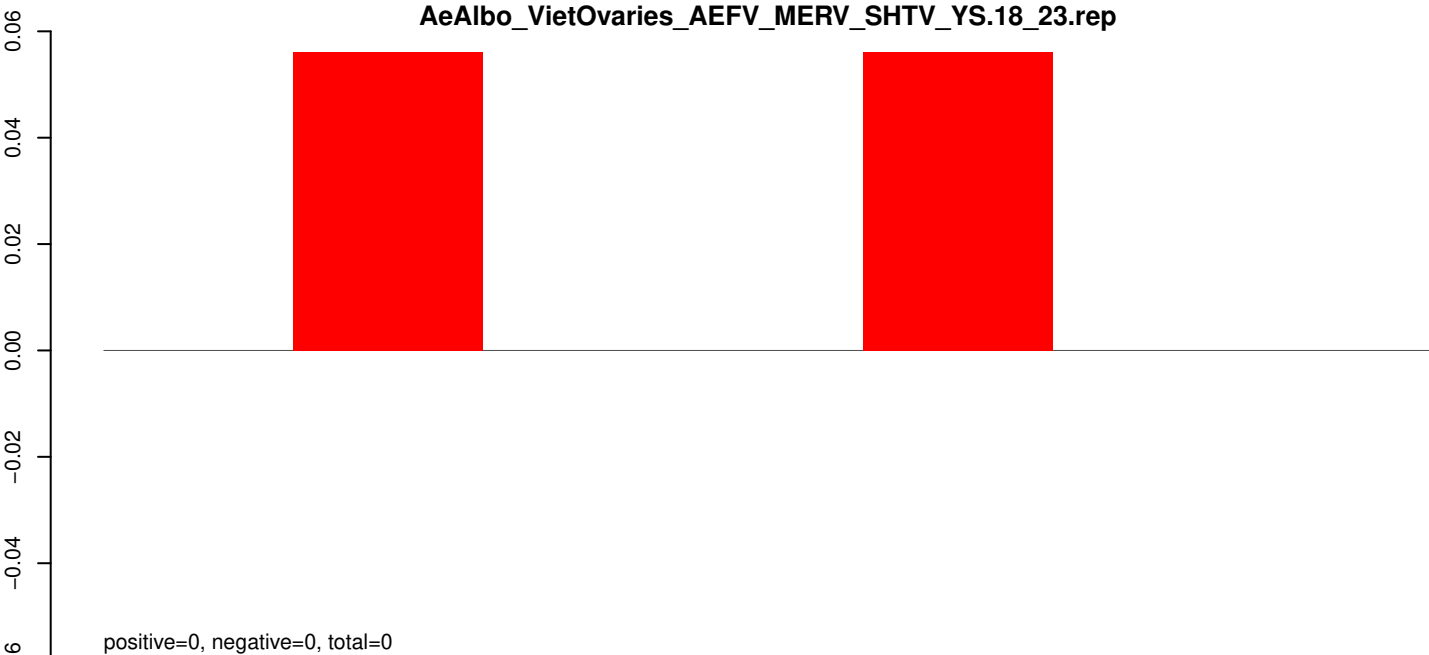
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



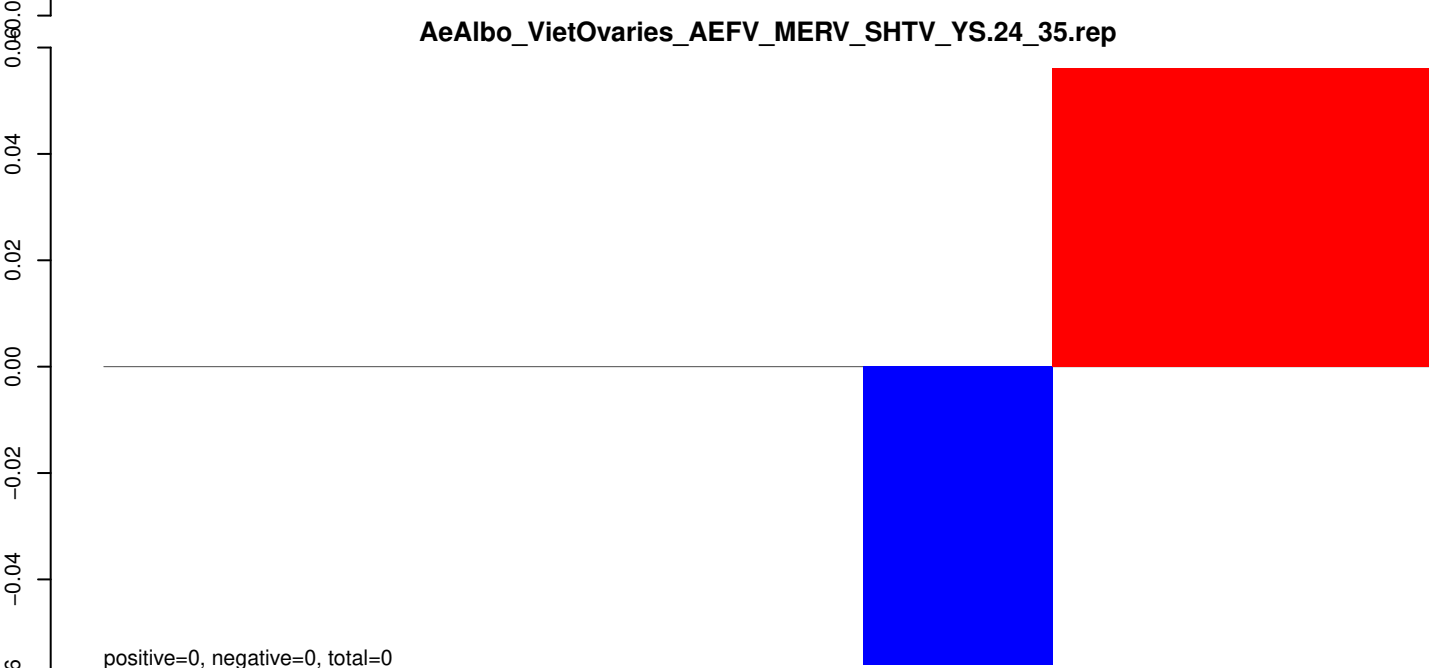
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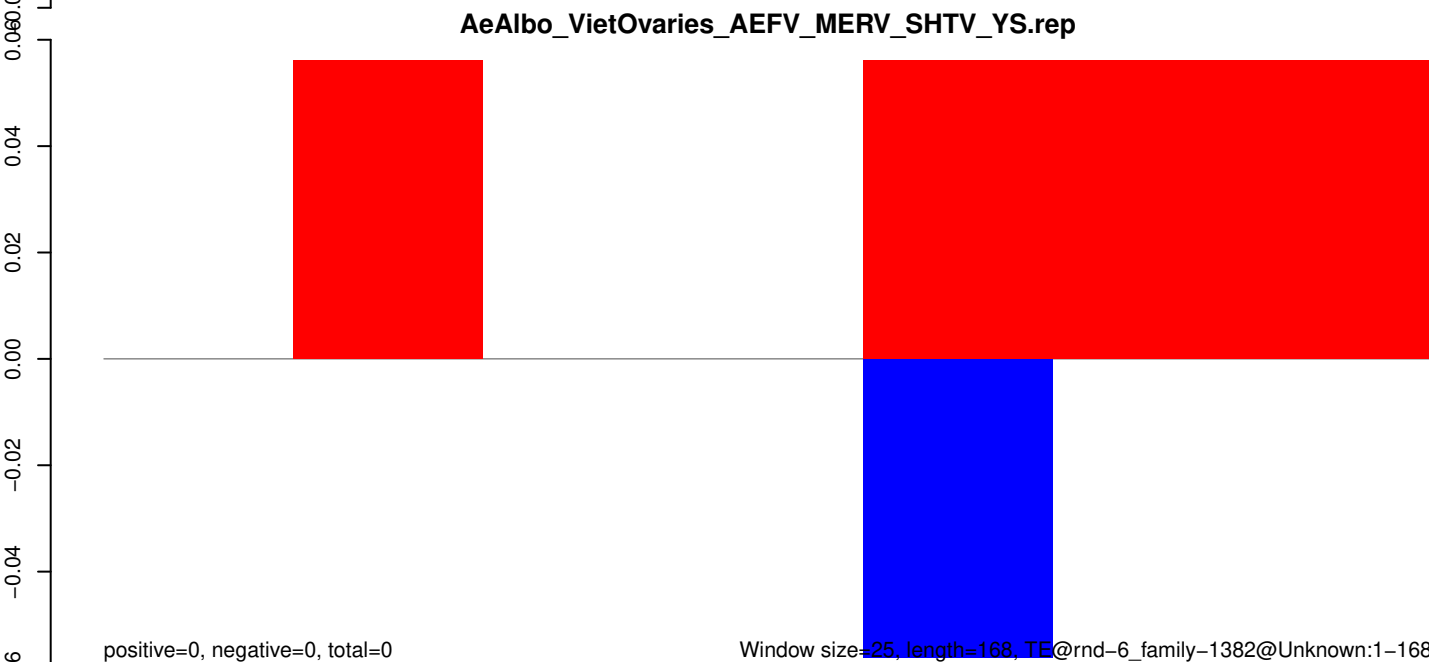
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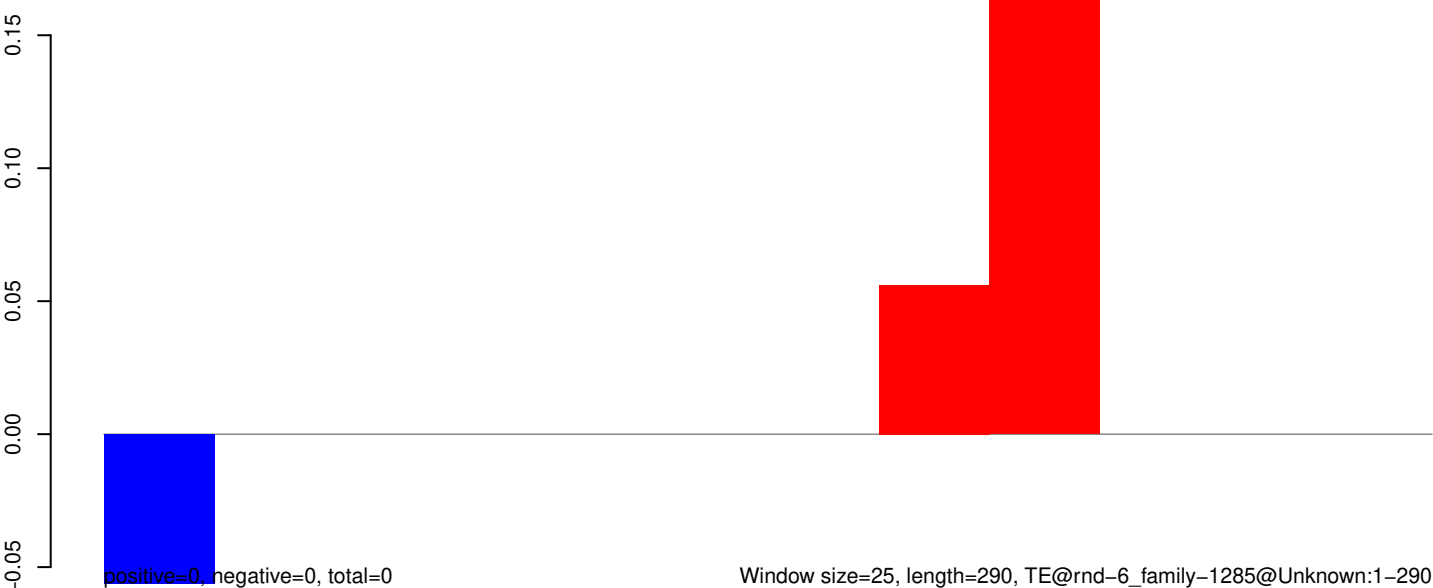
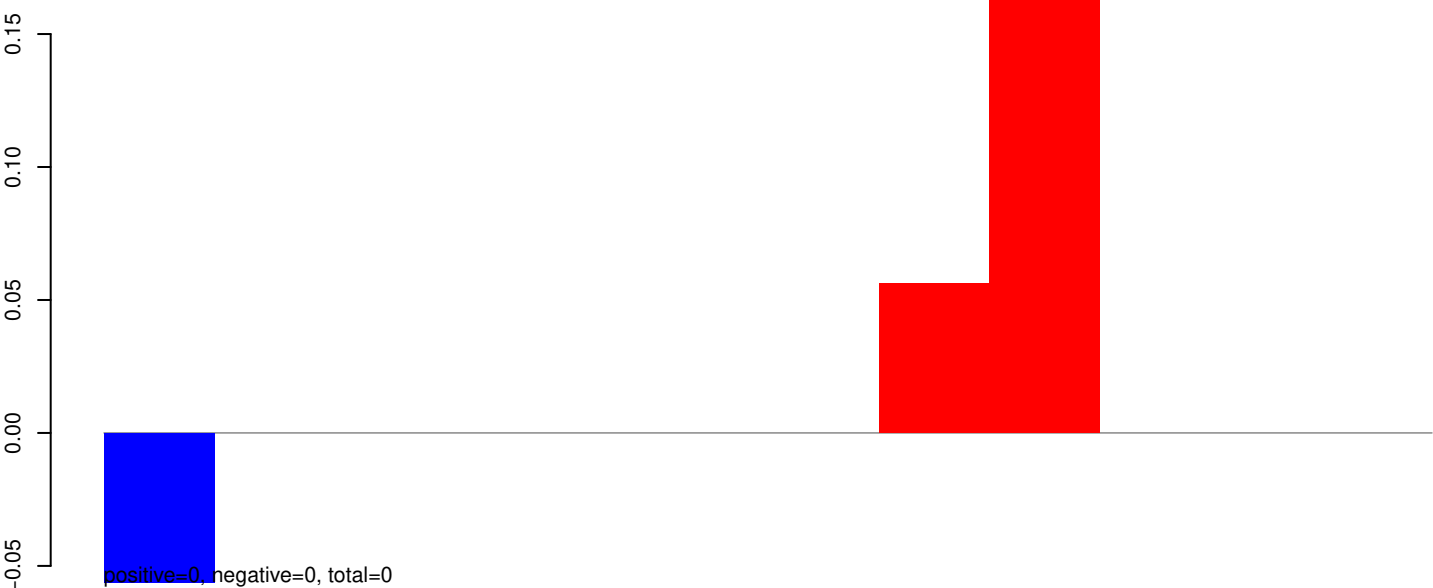
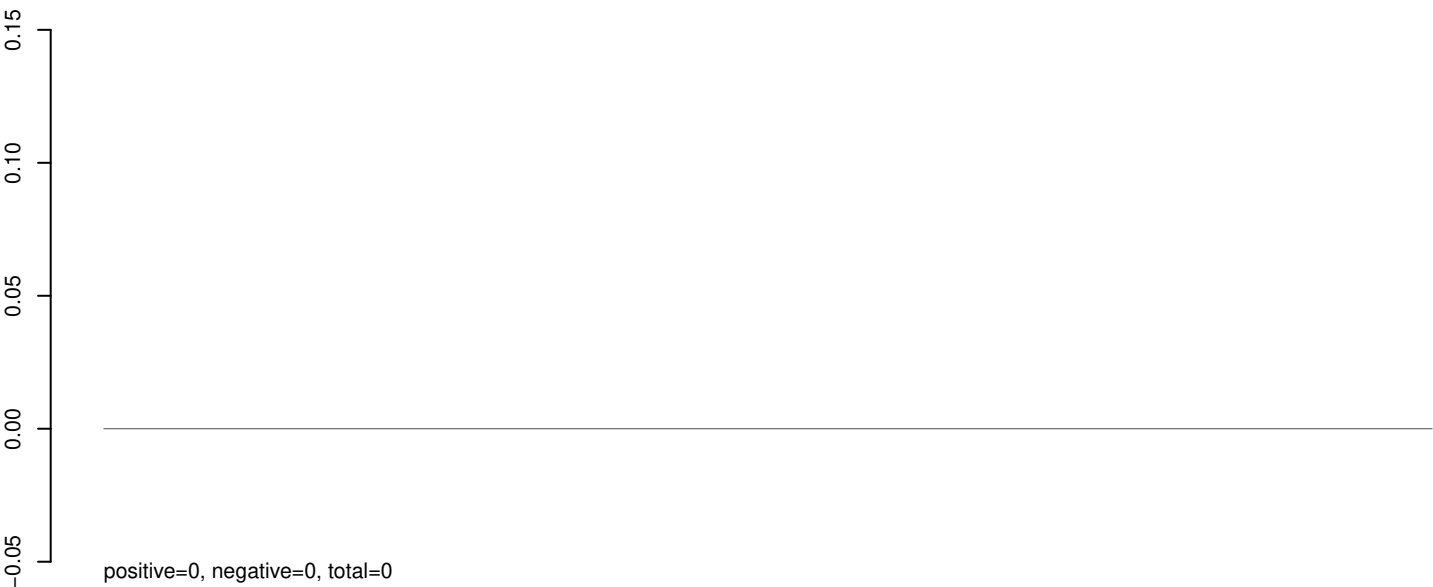


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

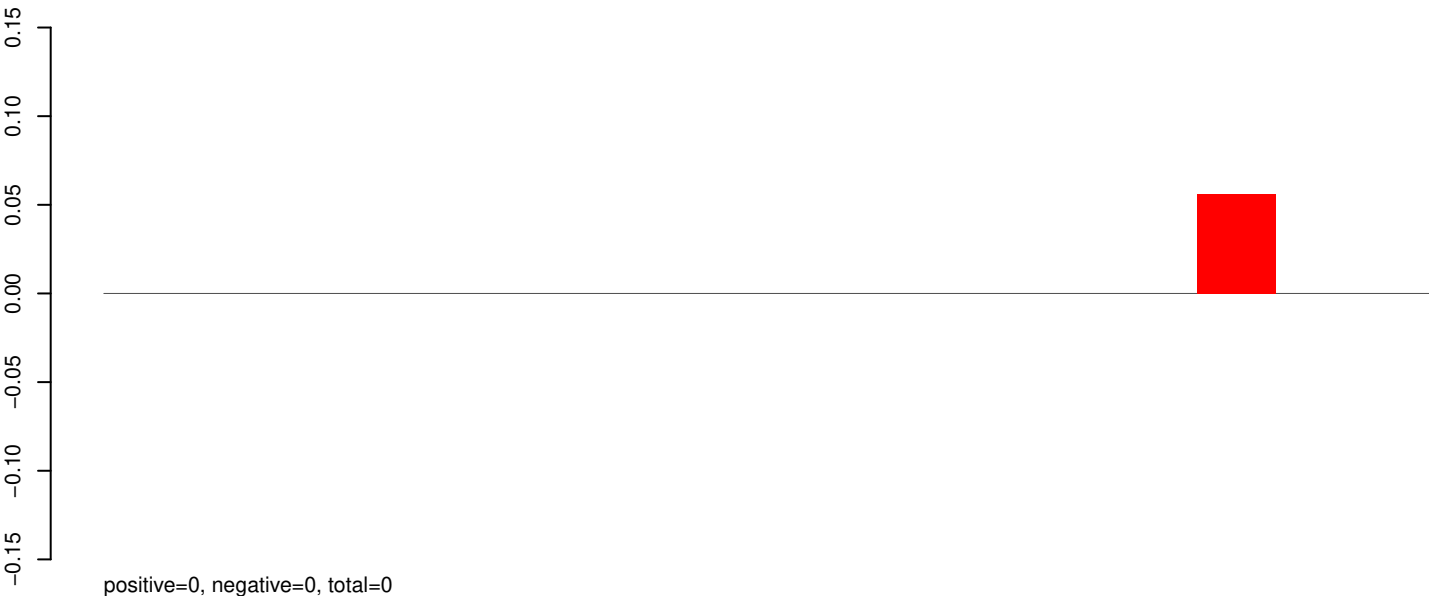


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

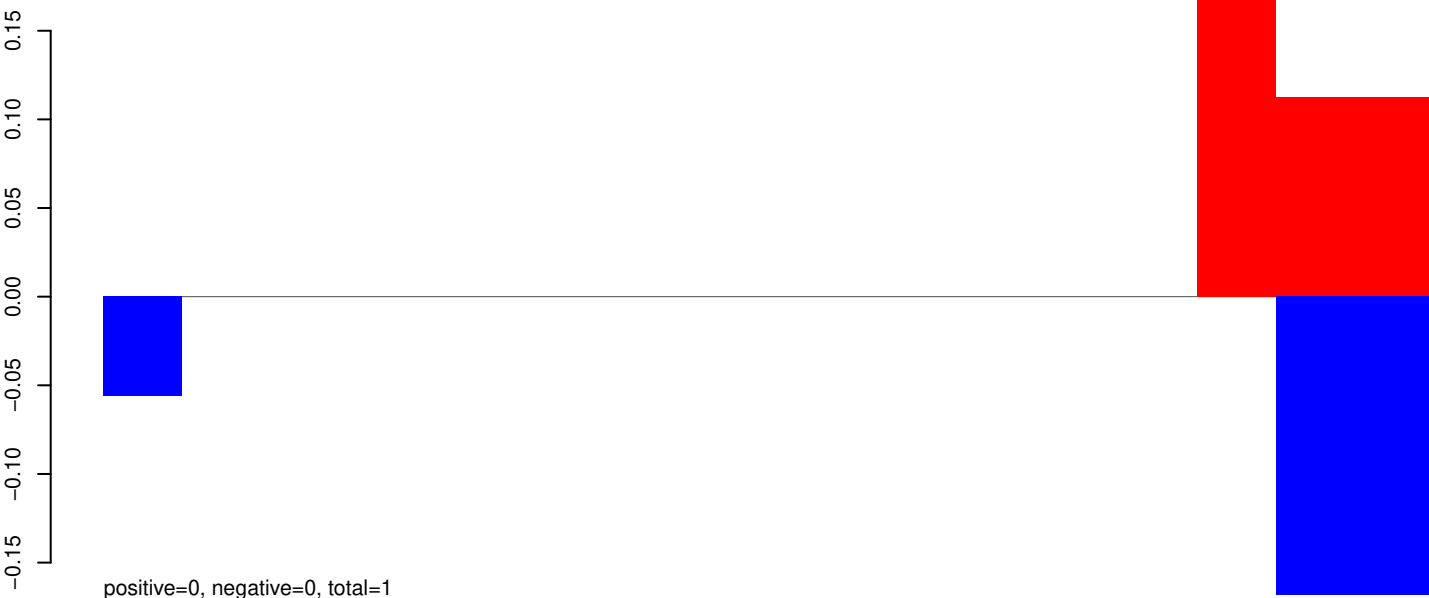




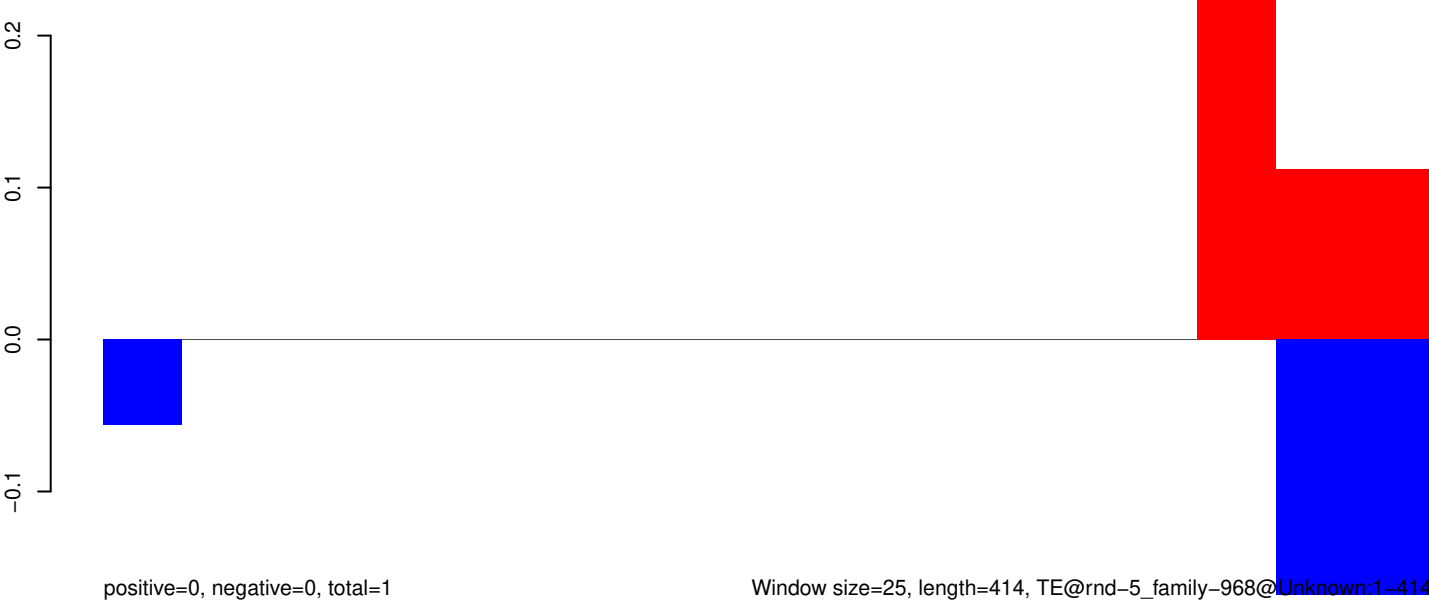
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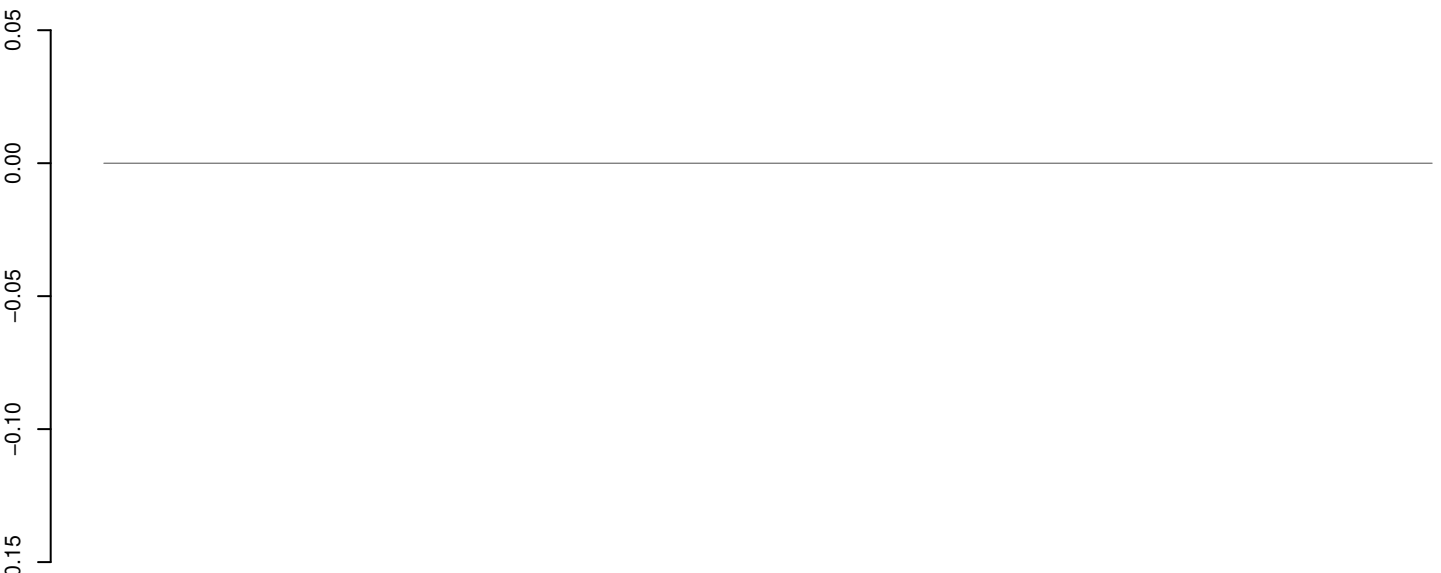
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



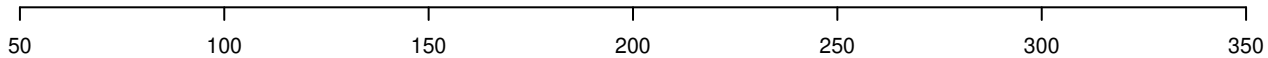
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

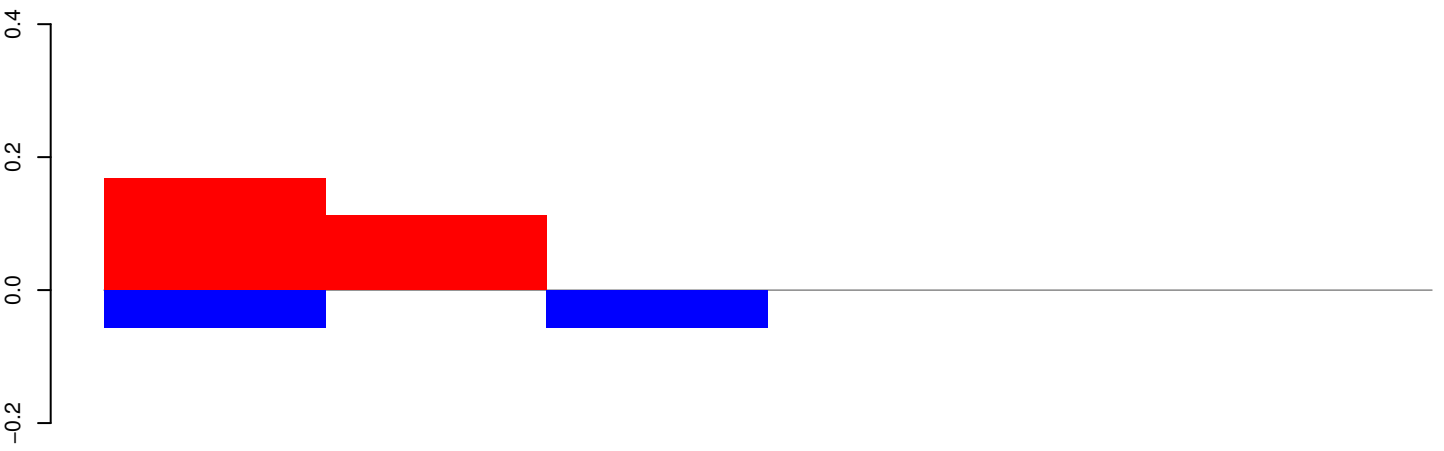


positive=0, negative=0, total=0

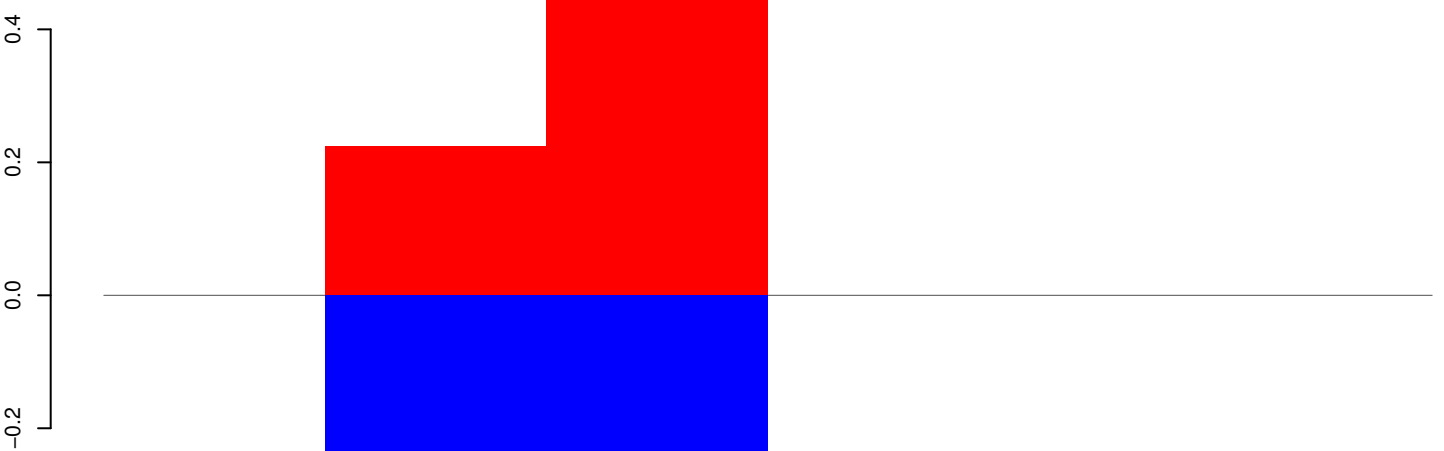
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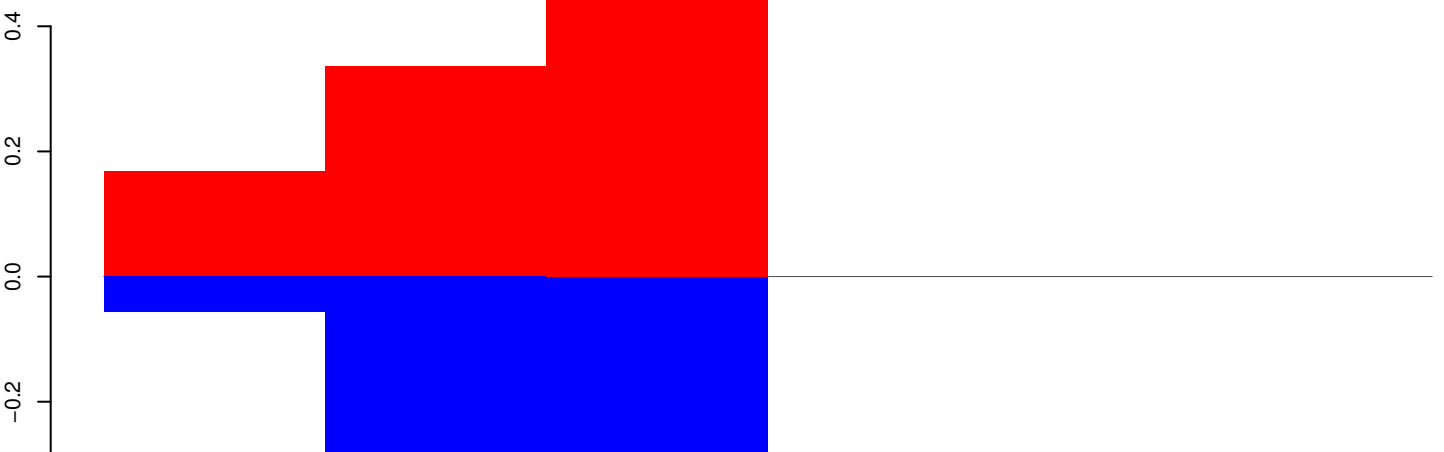
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



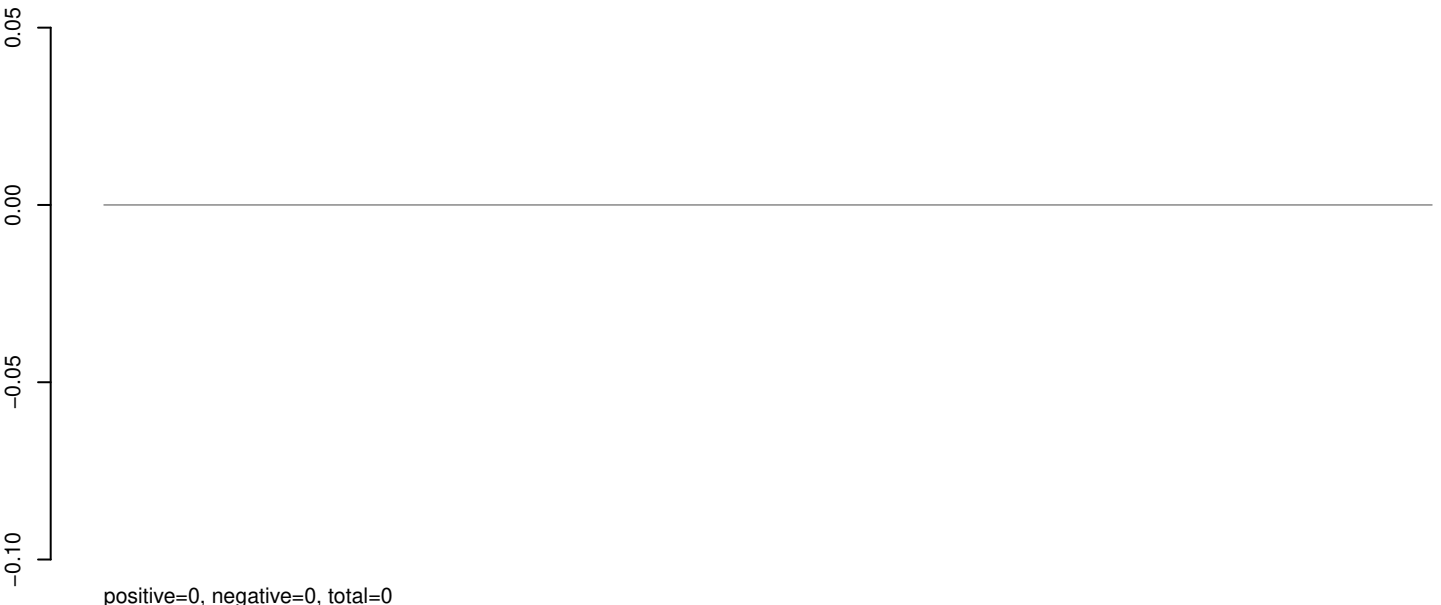
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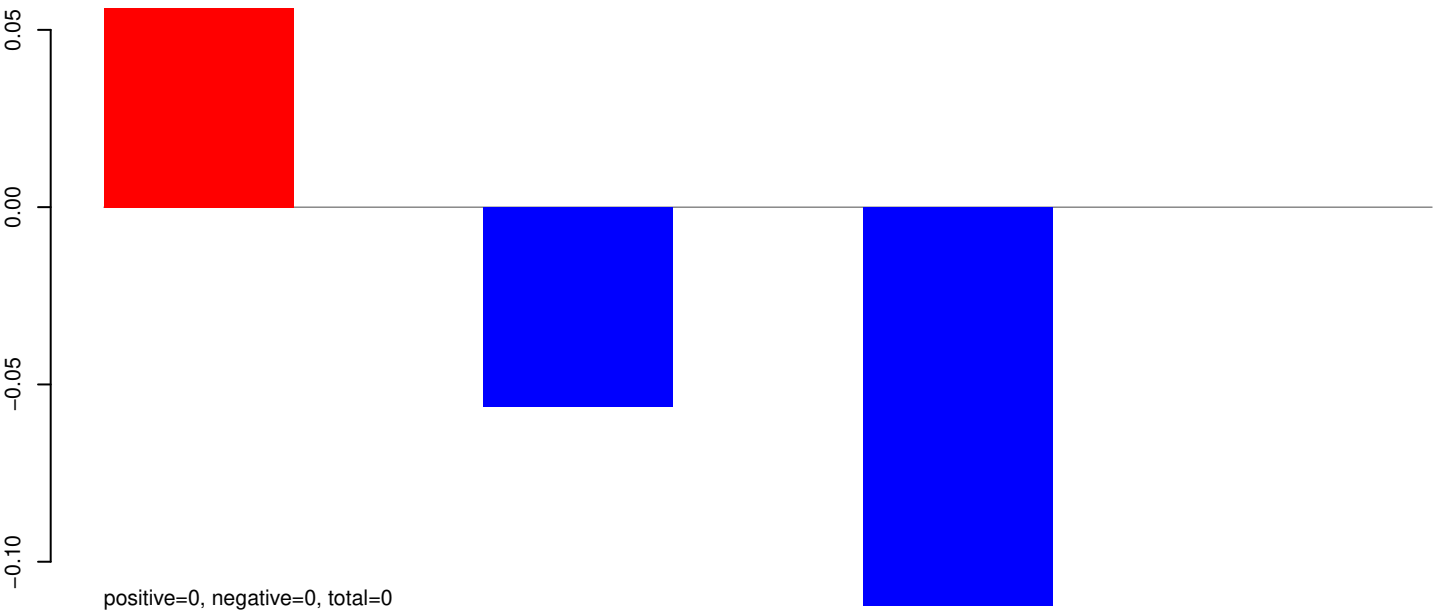
100

150

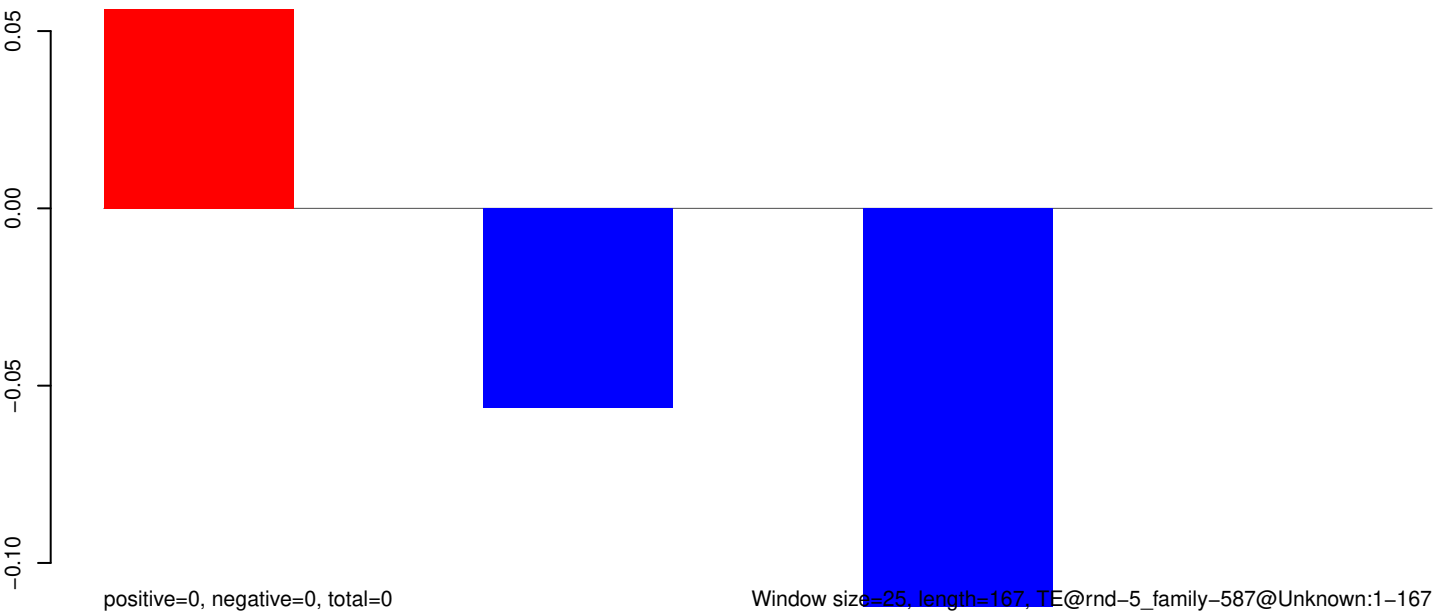
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



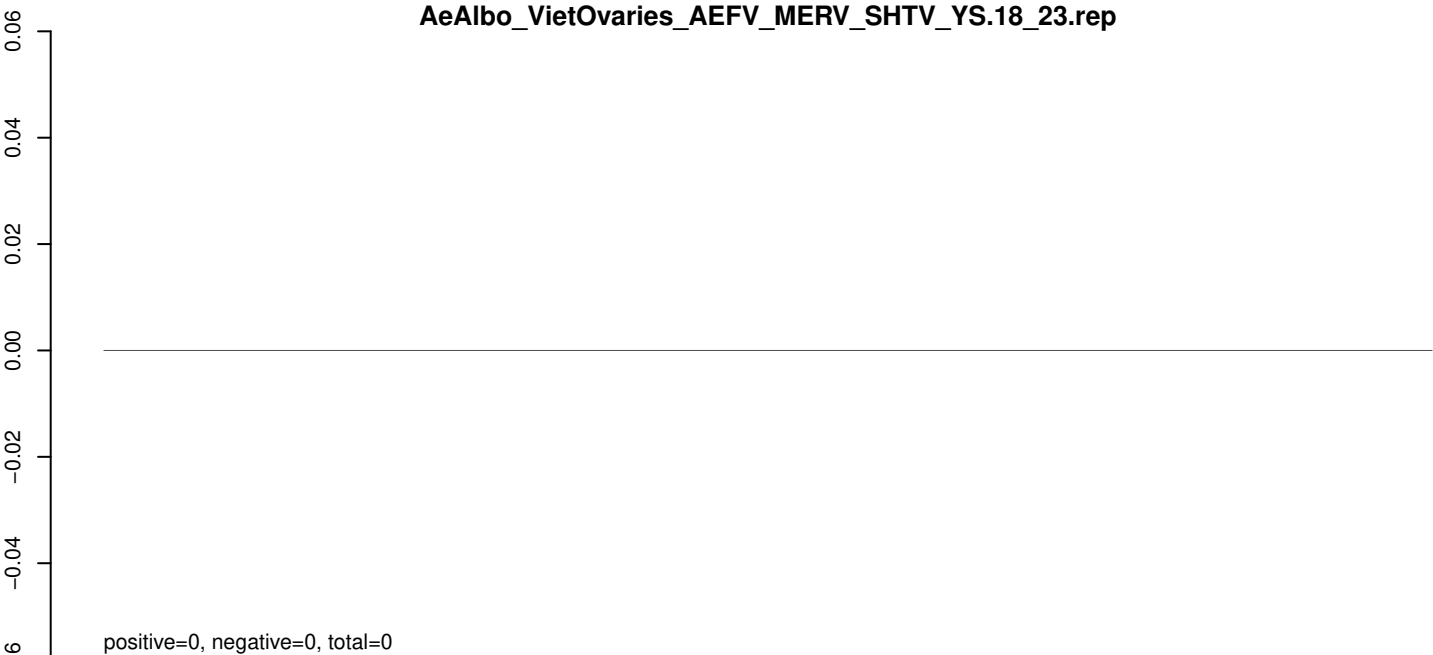
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100

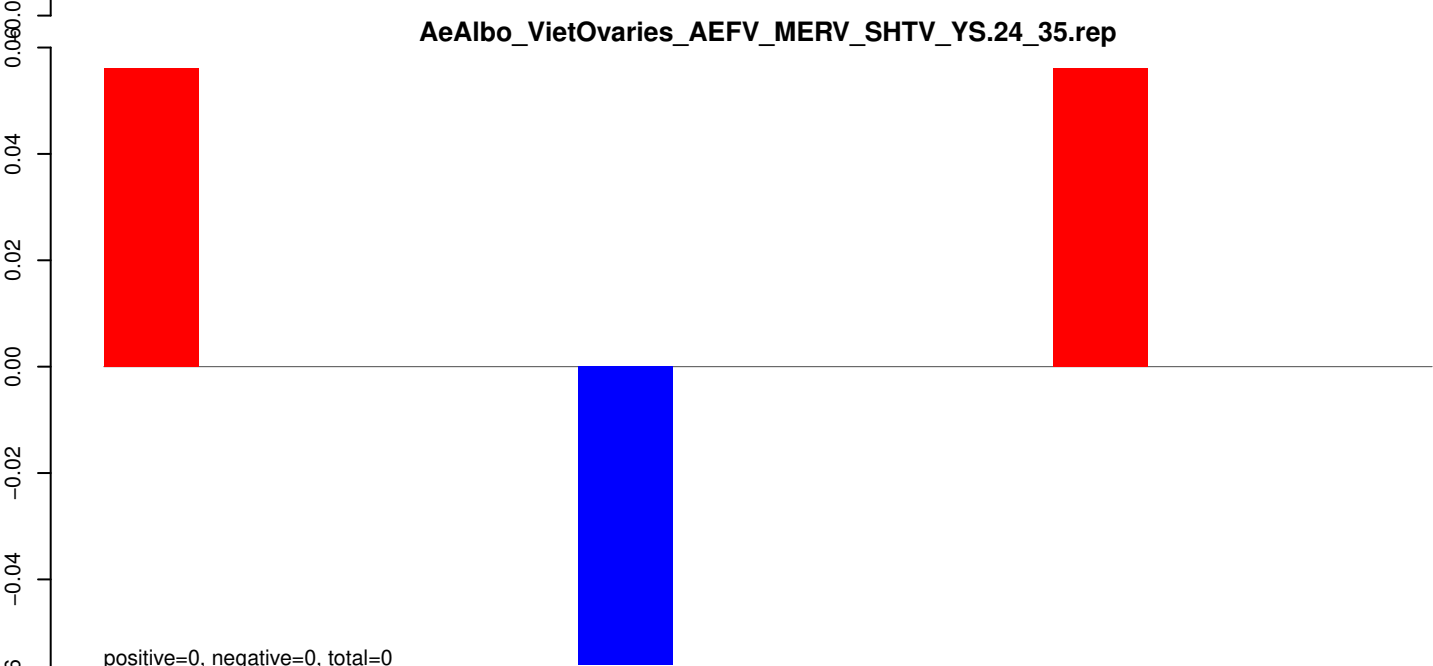
150

200

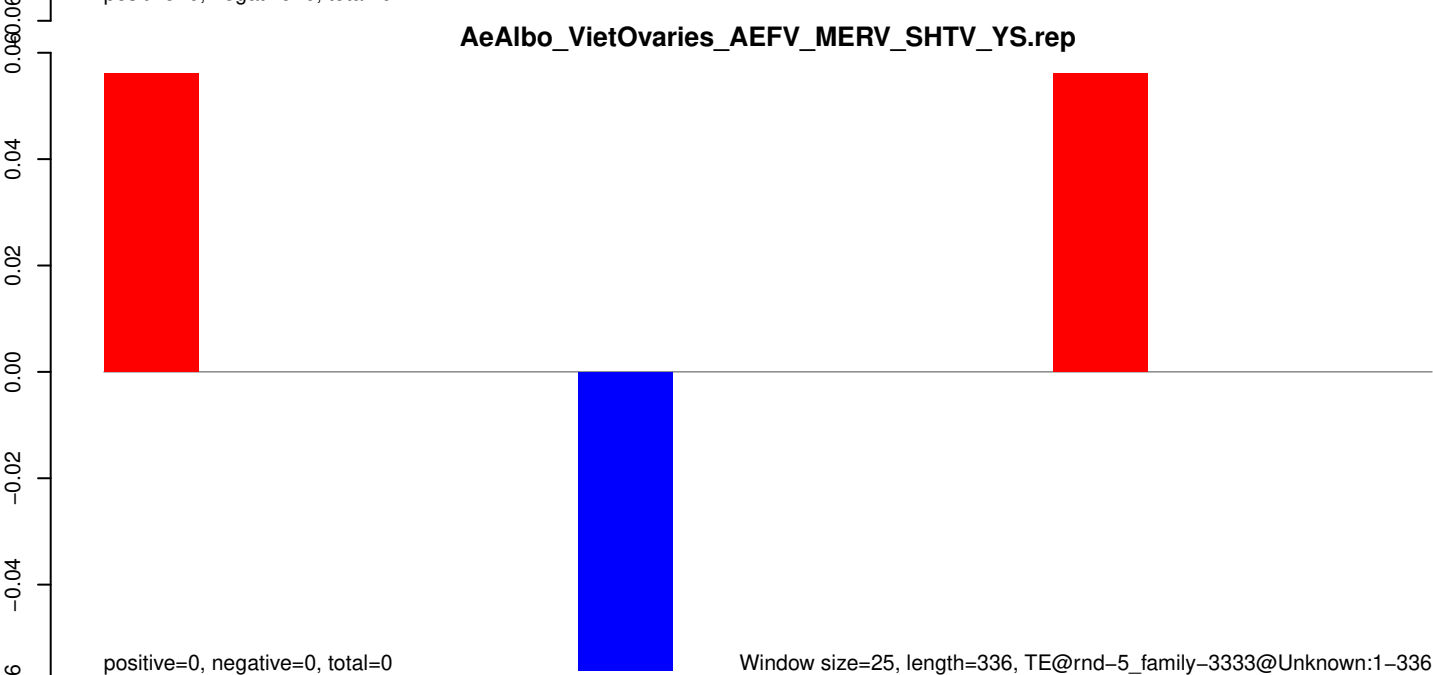
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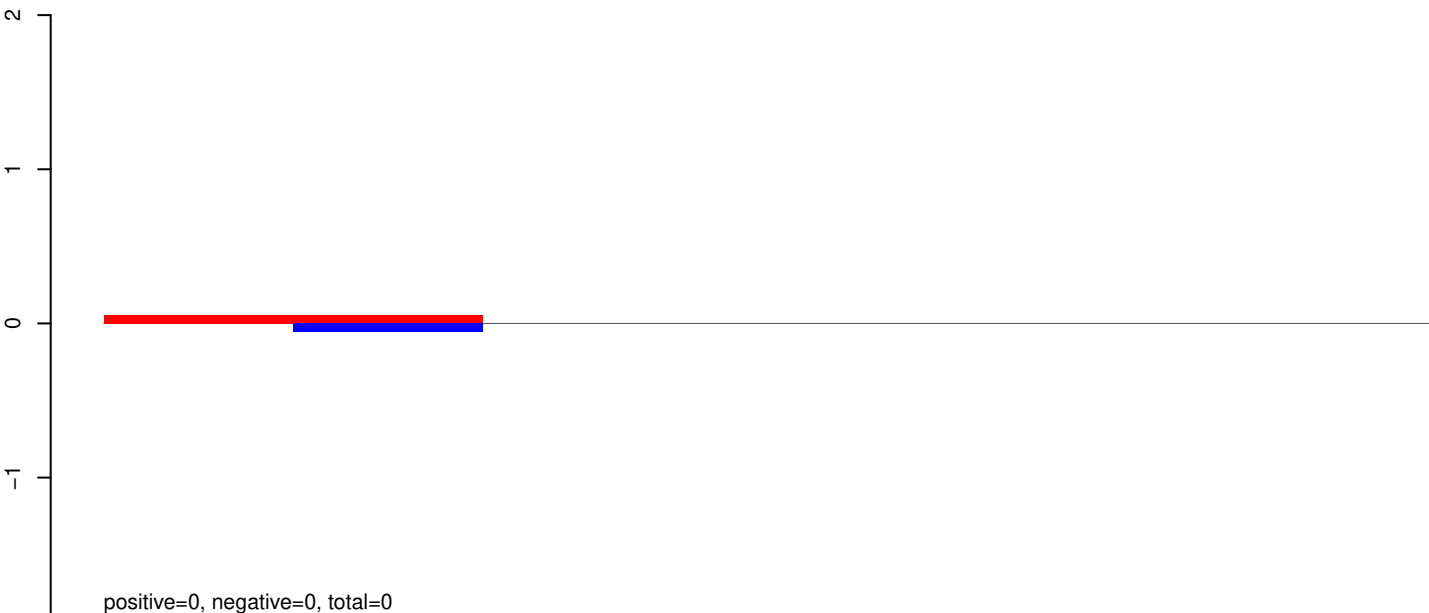
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



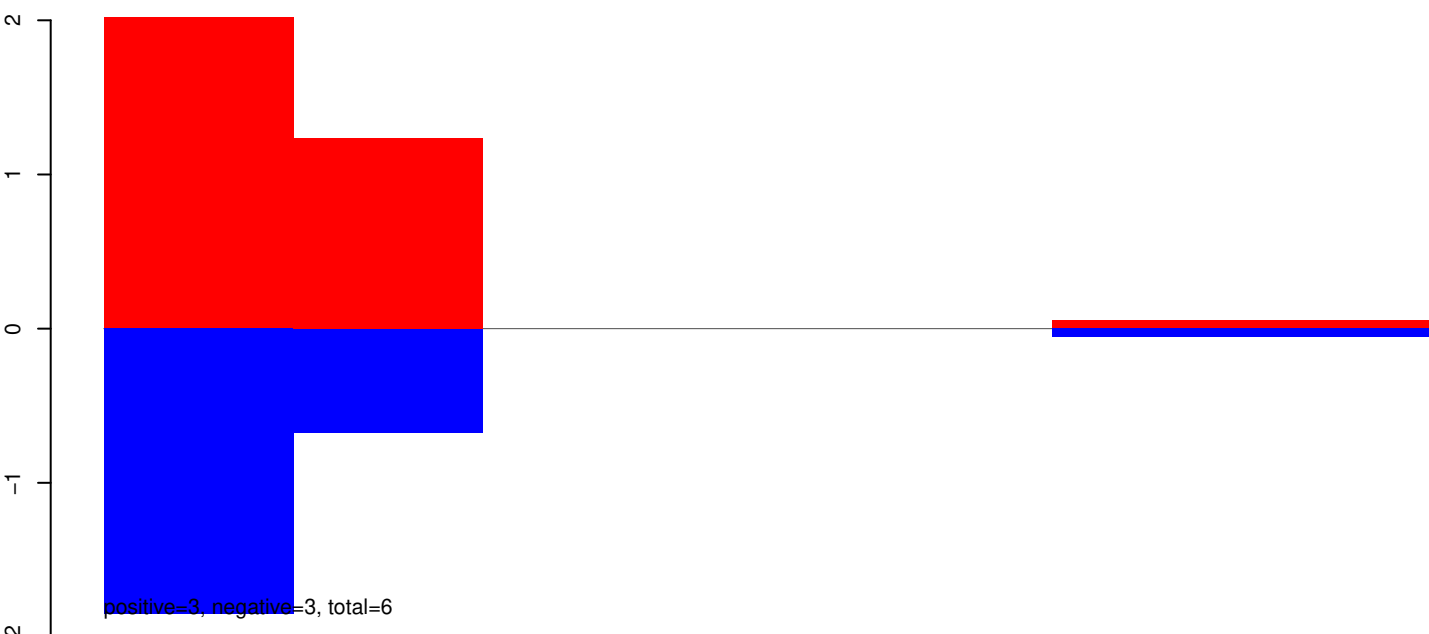
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



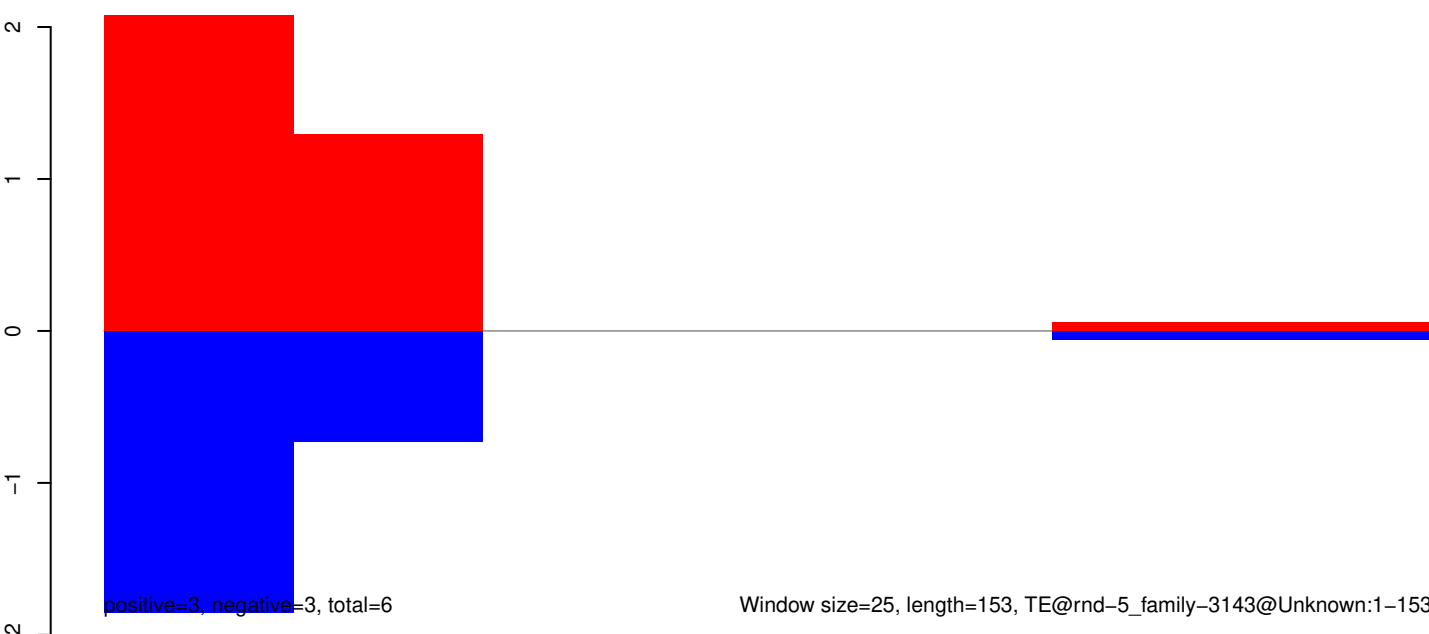
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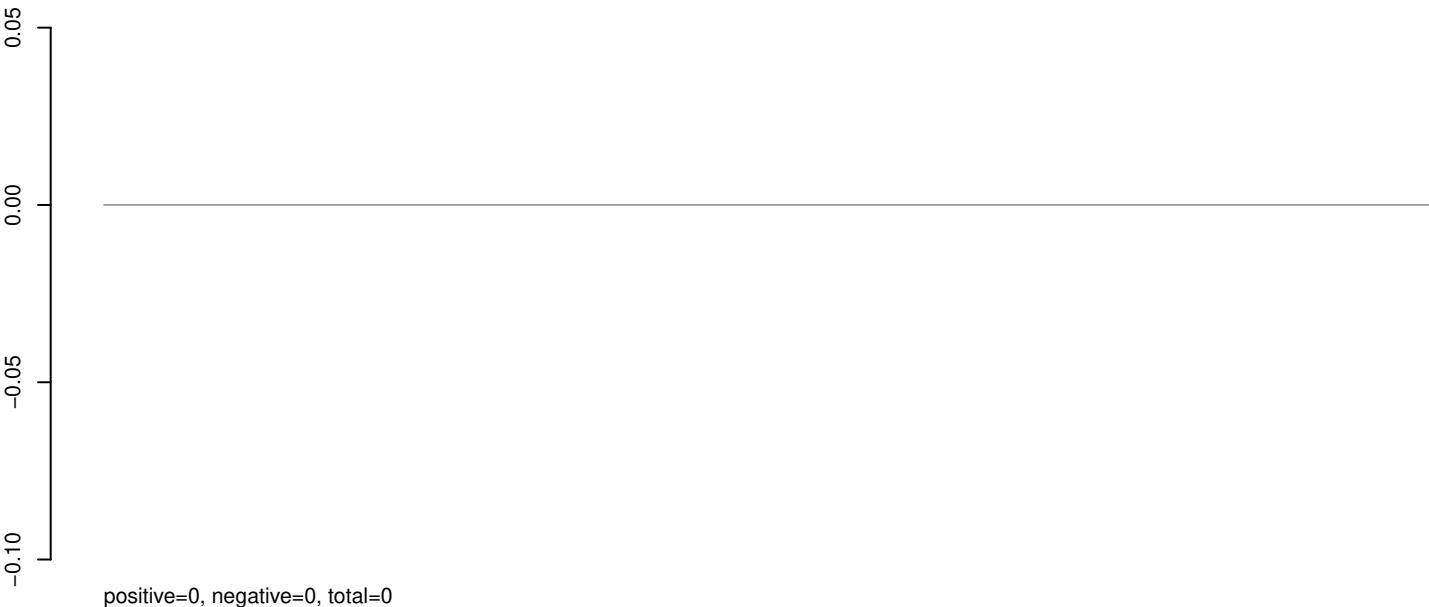
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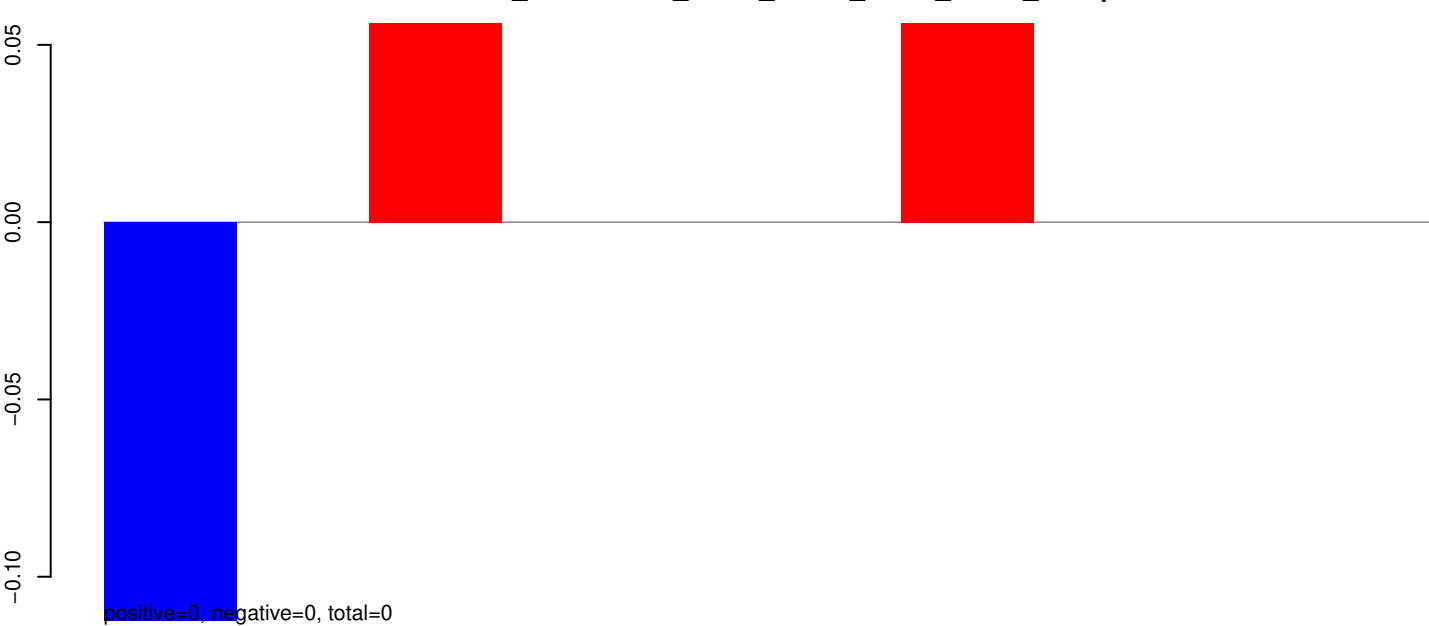
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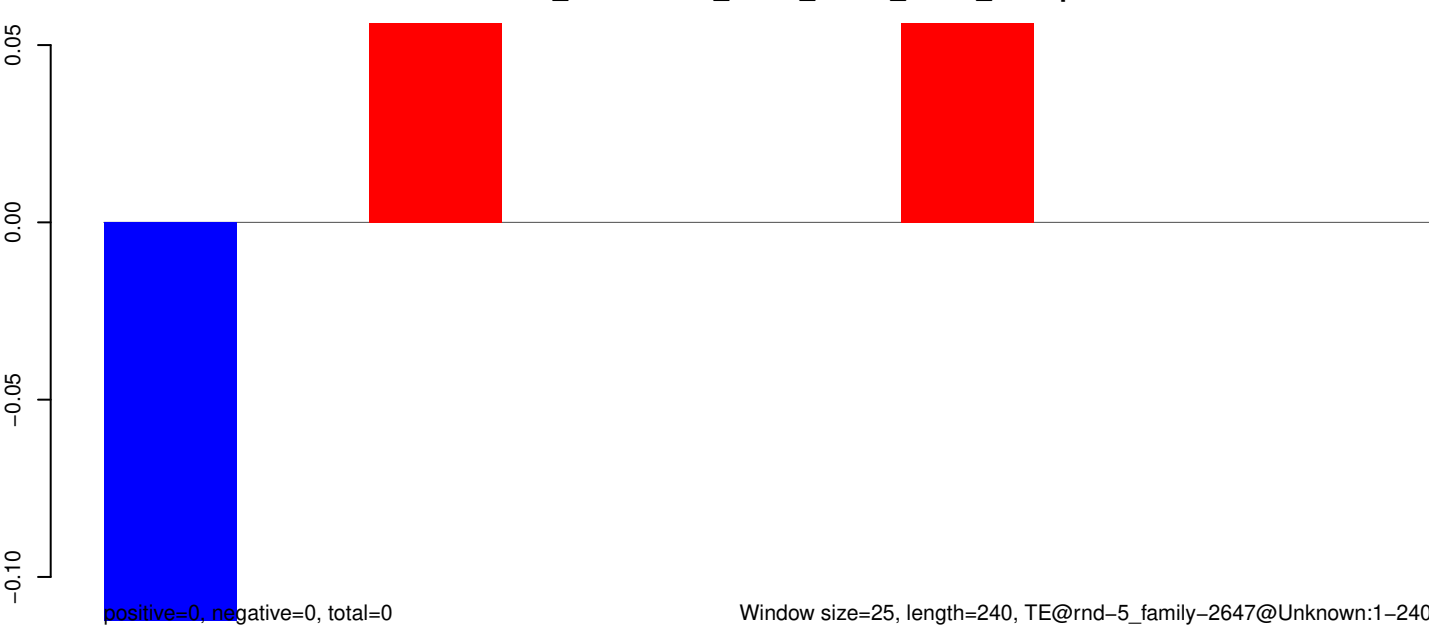
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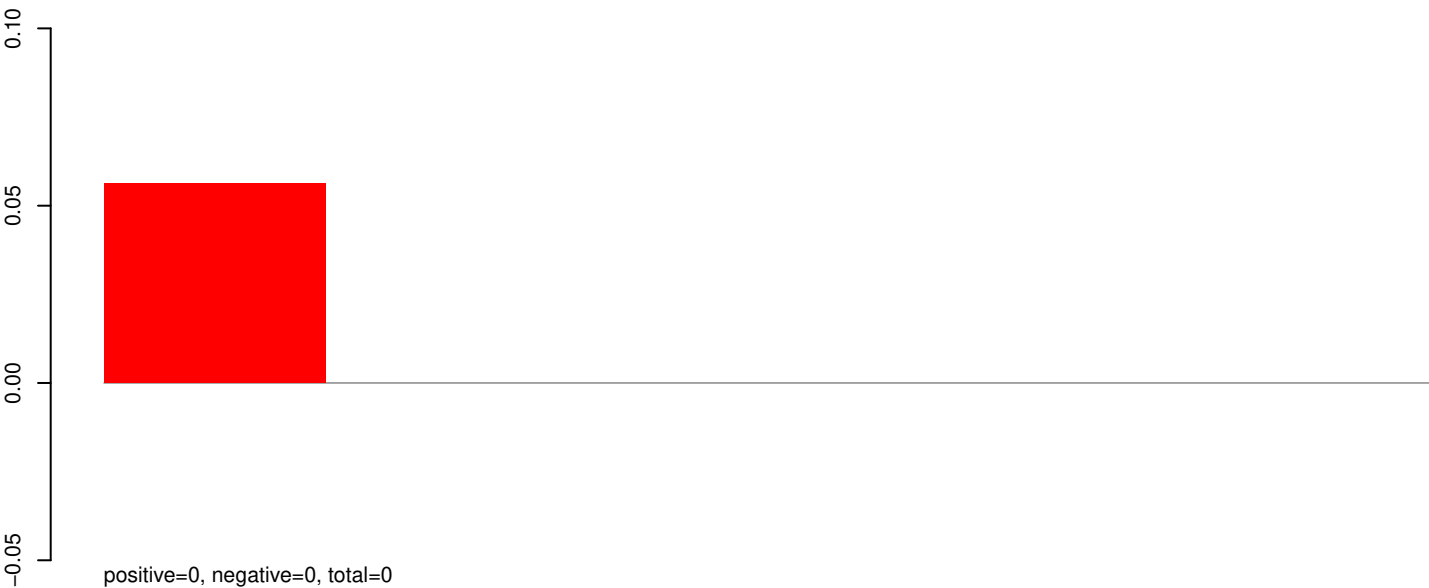
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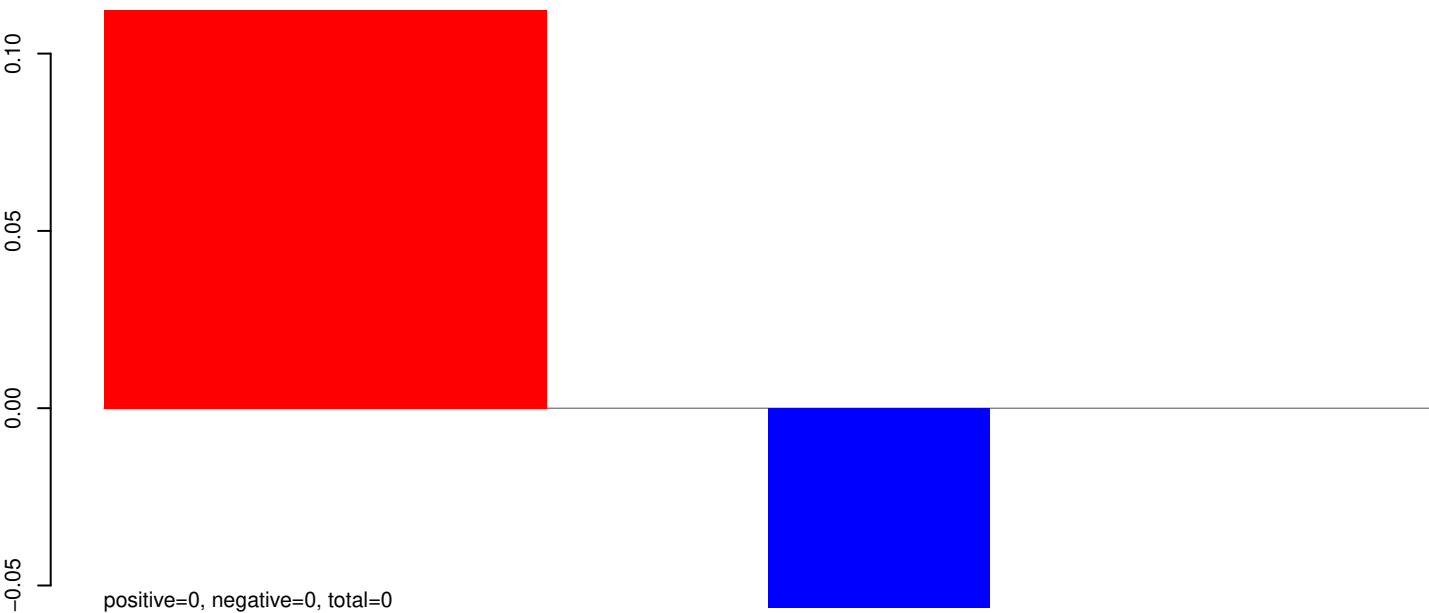
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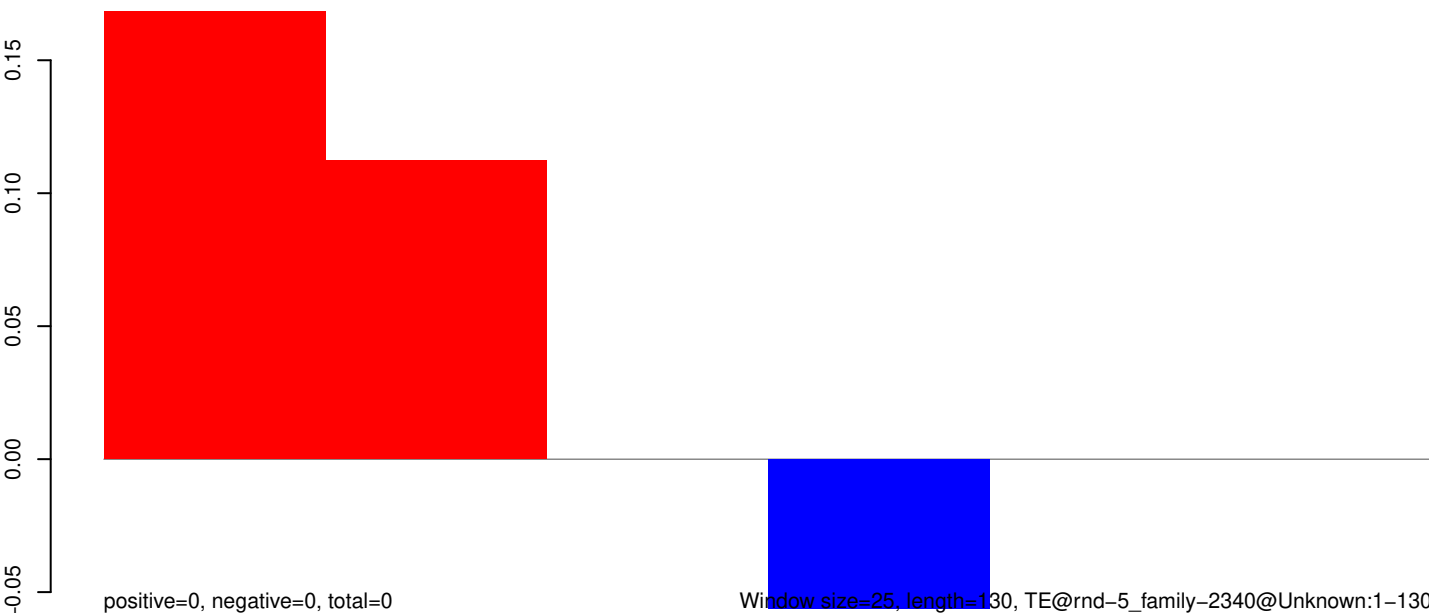
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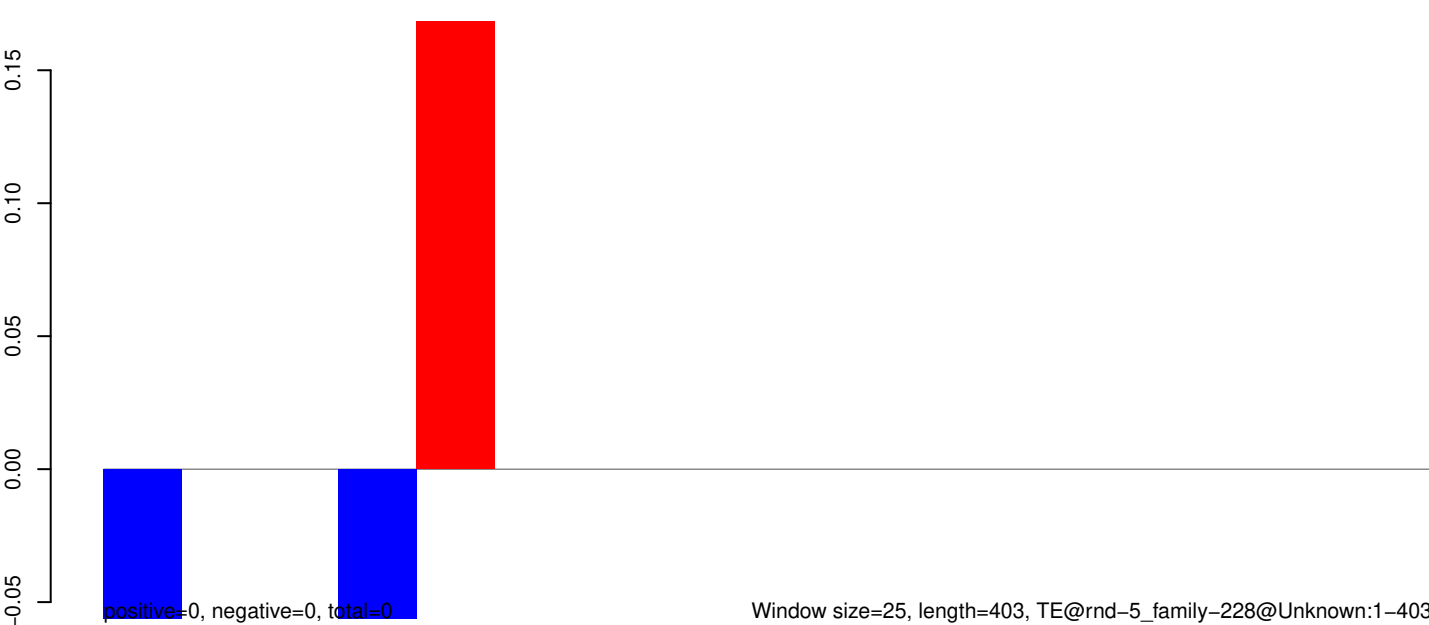
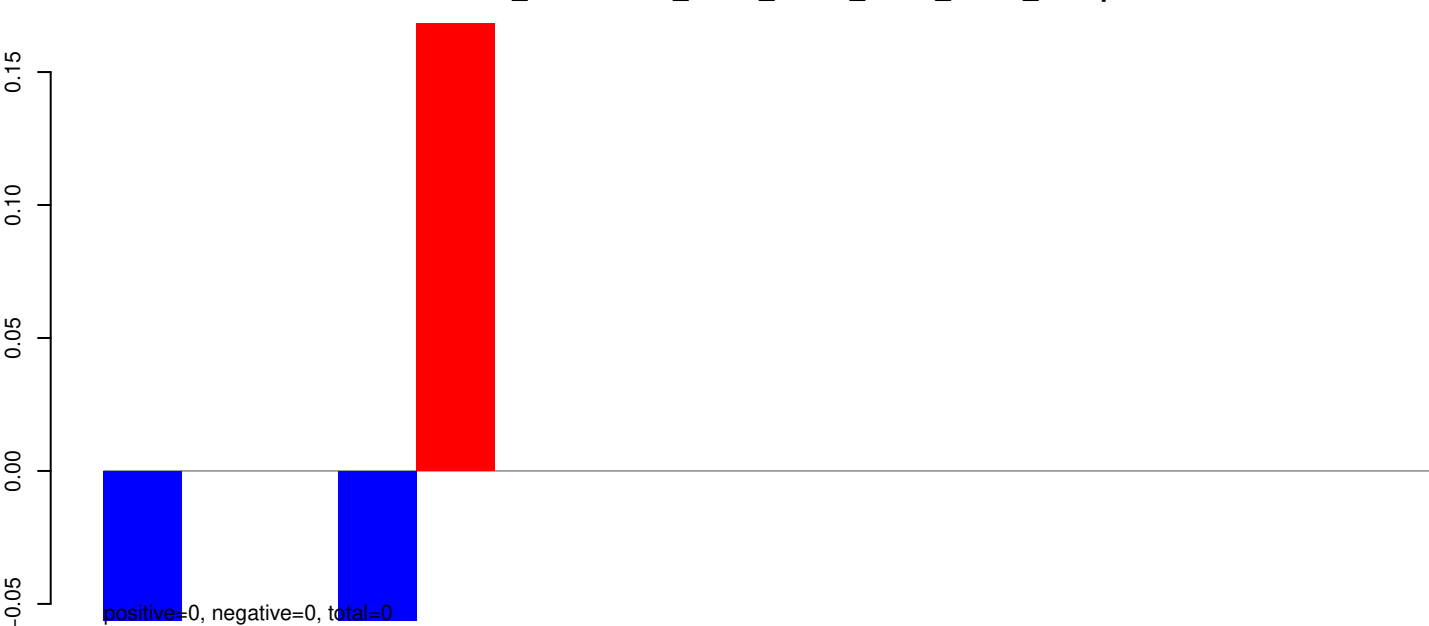
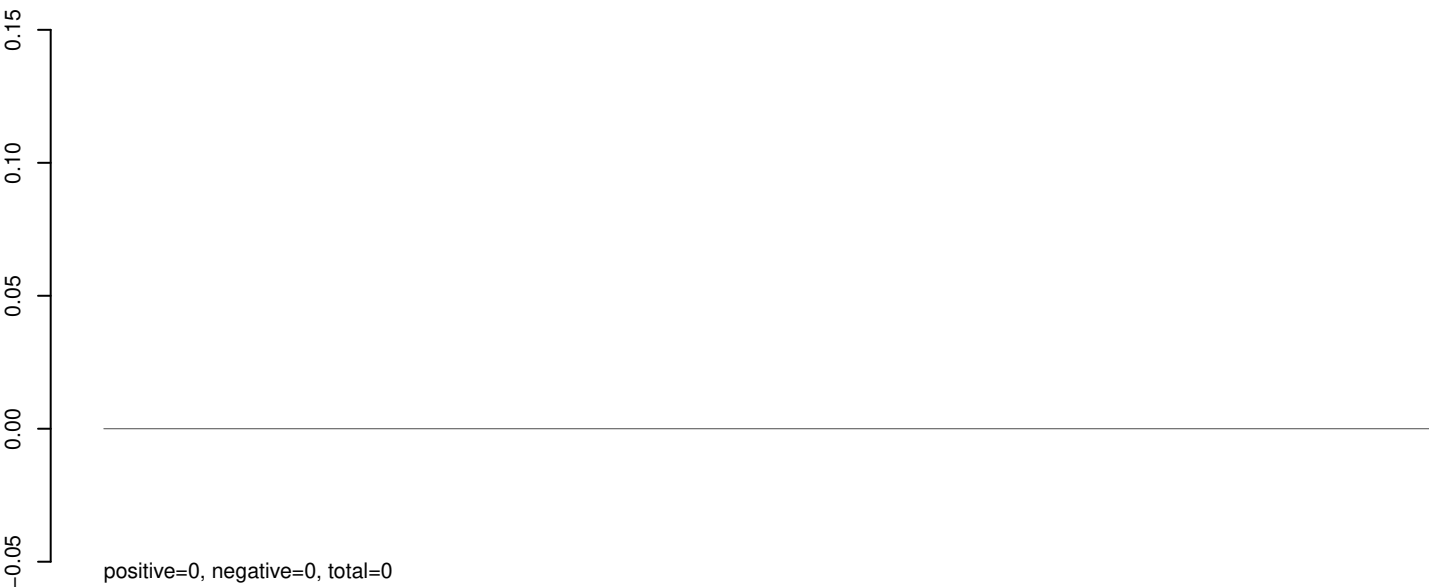


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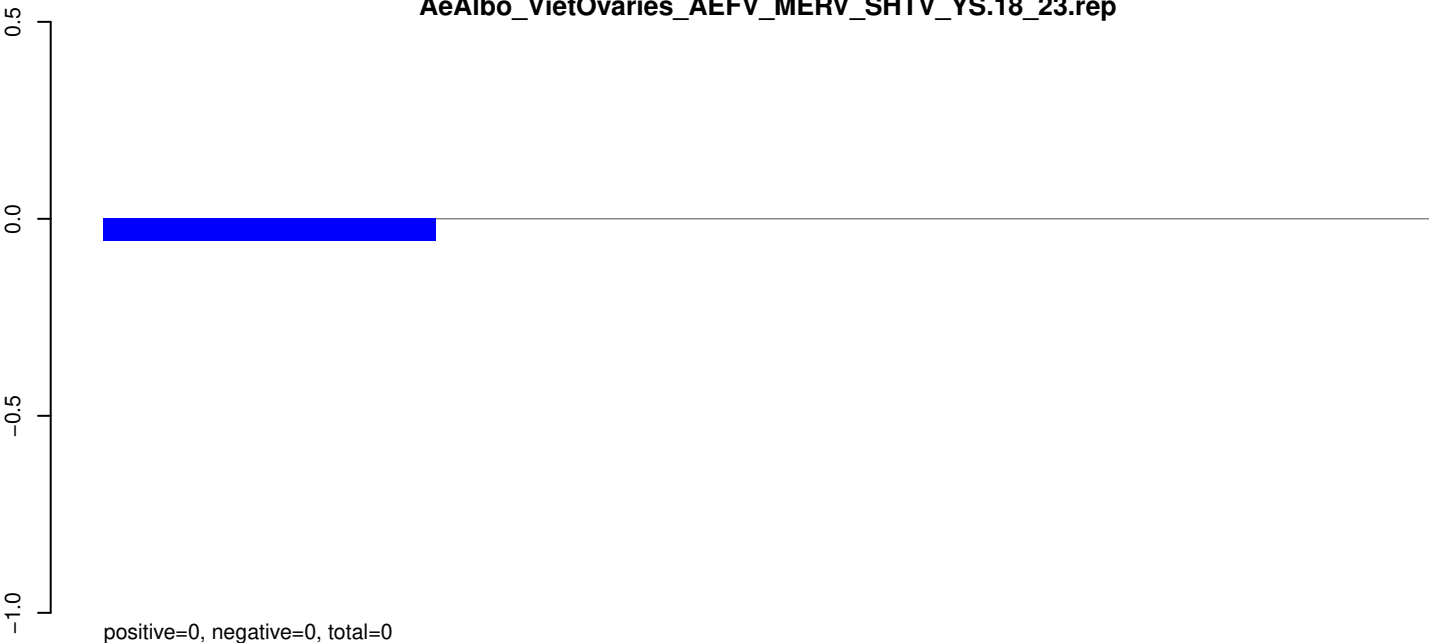


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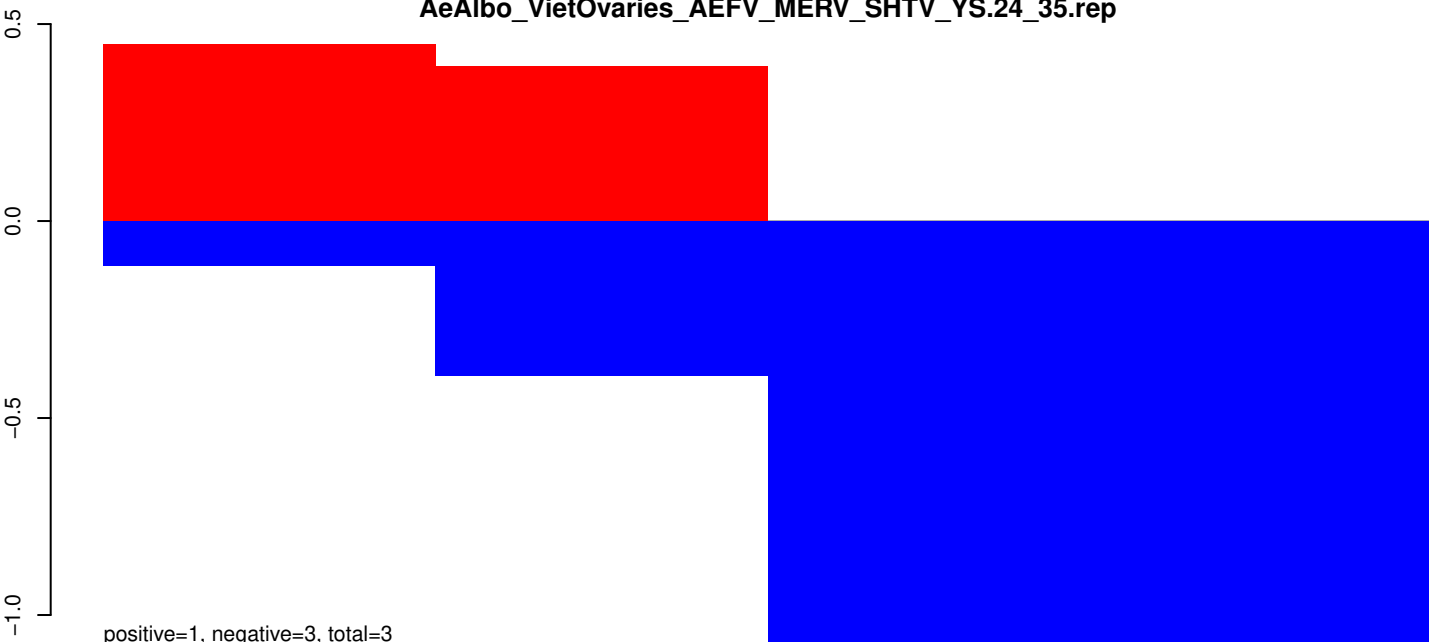


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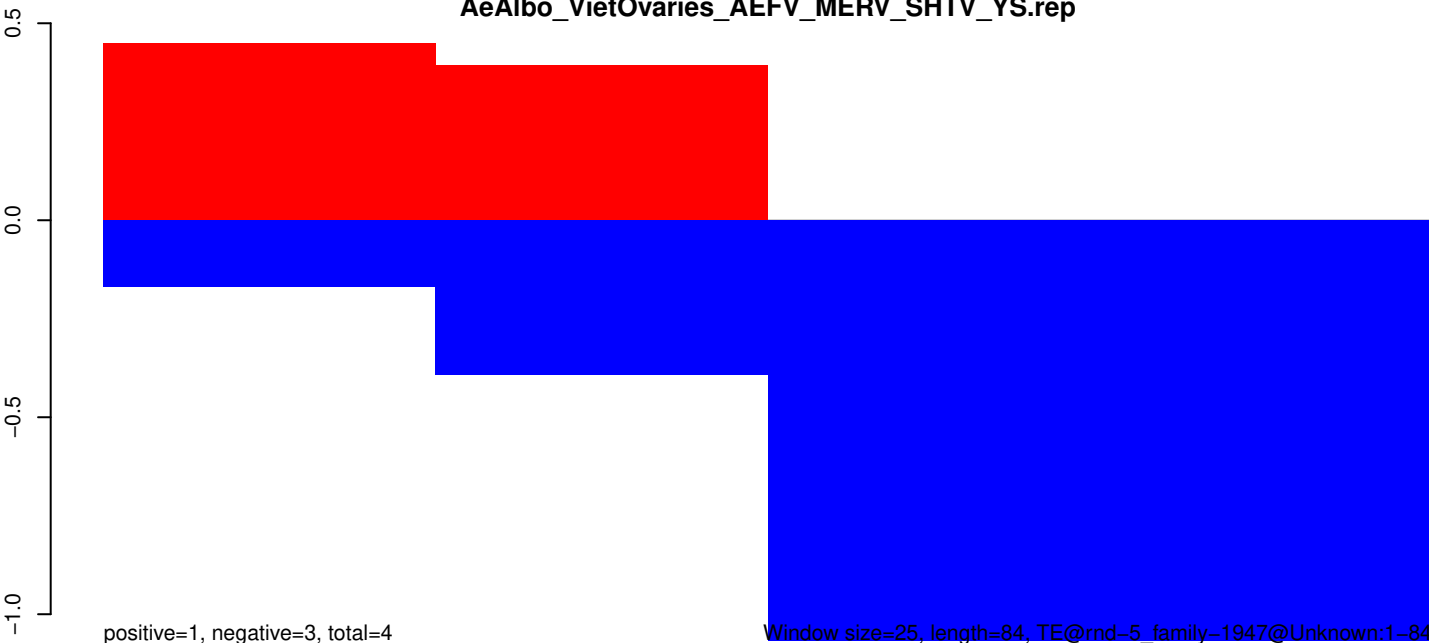
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=3

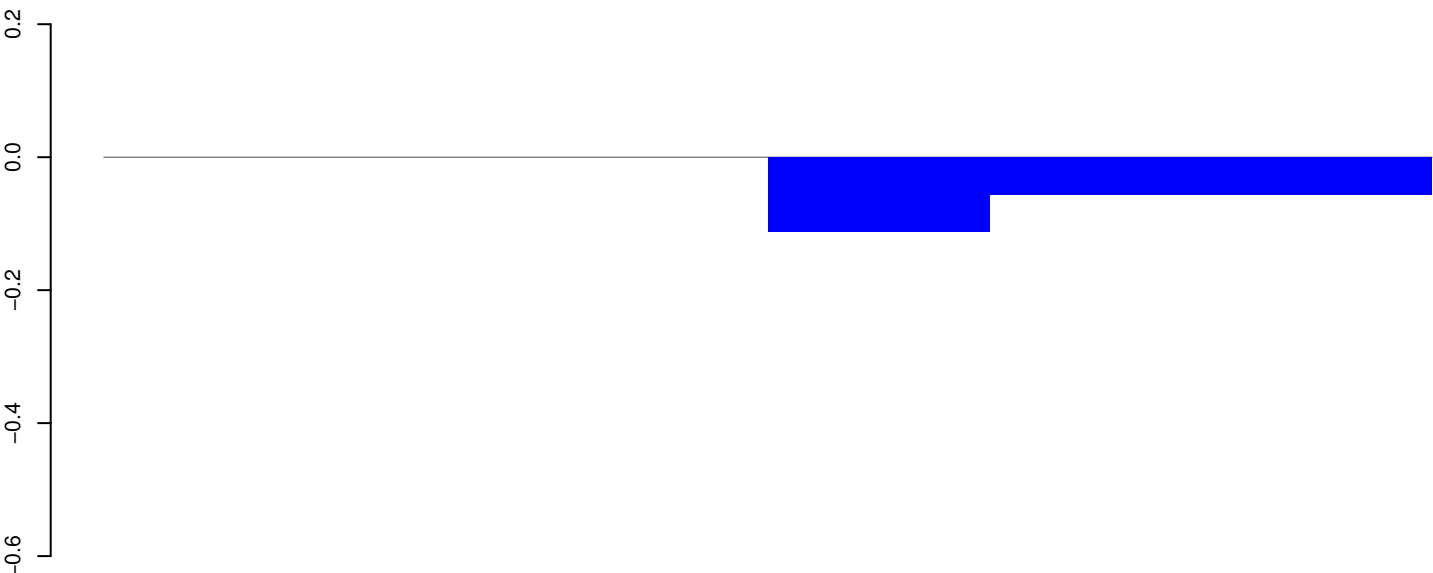
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=3, total=4

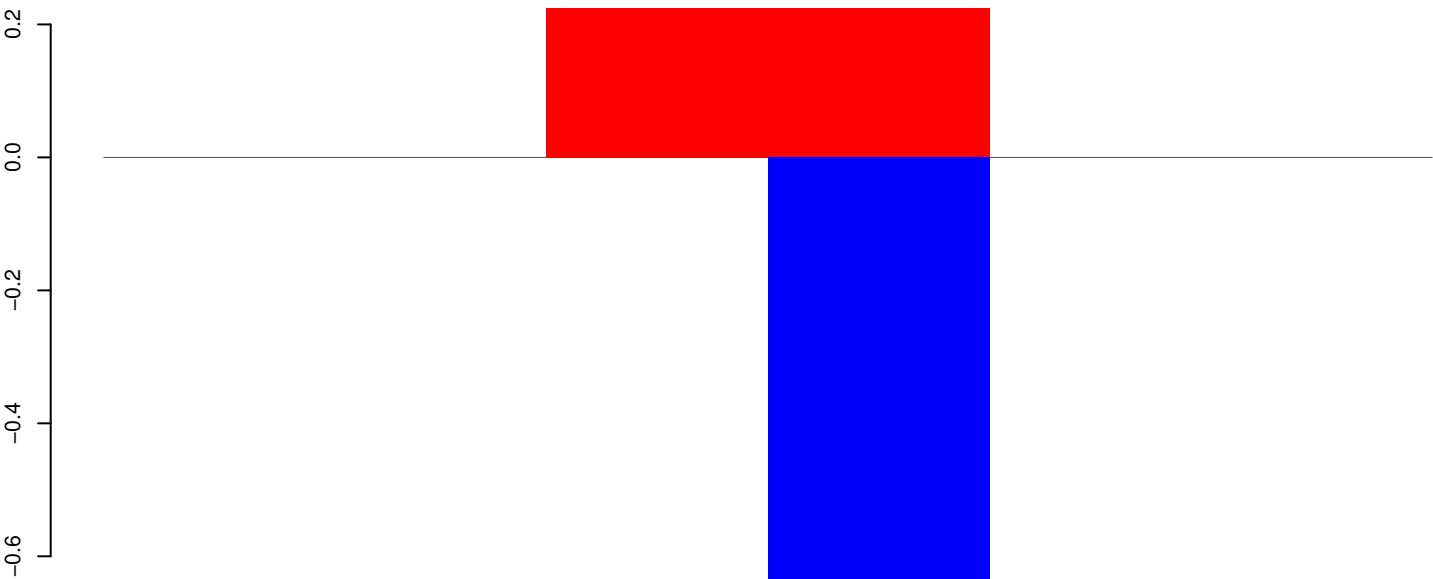
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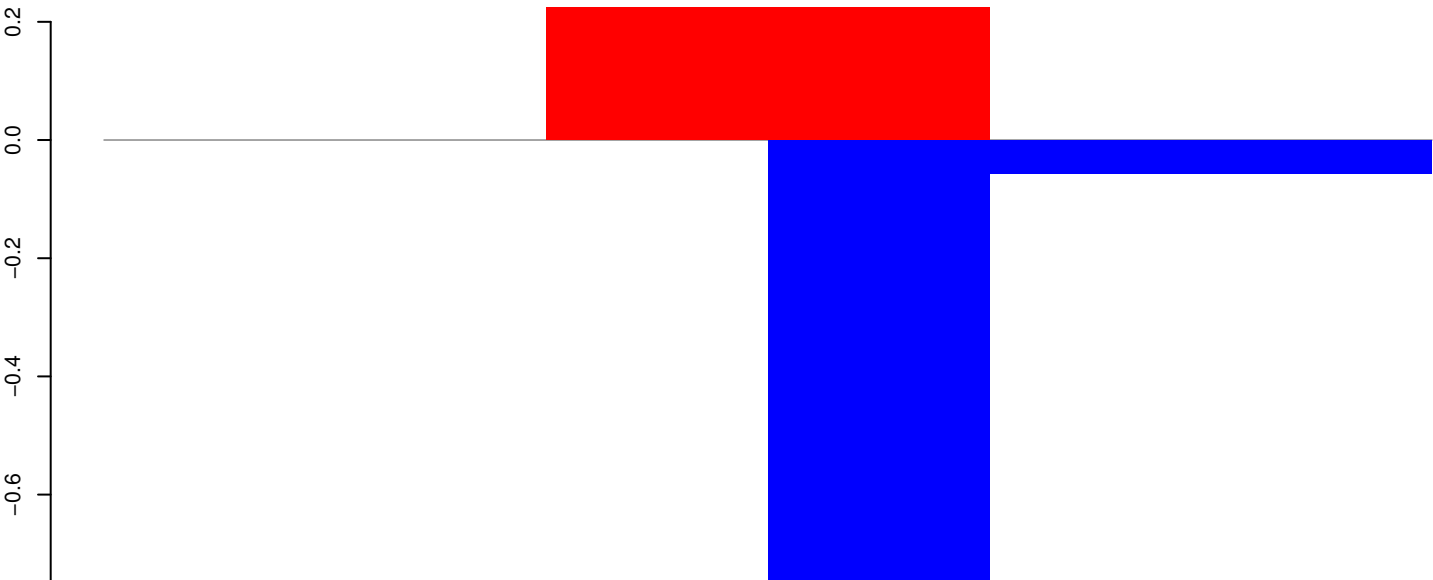
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

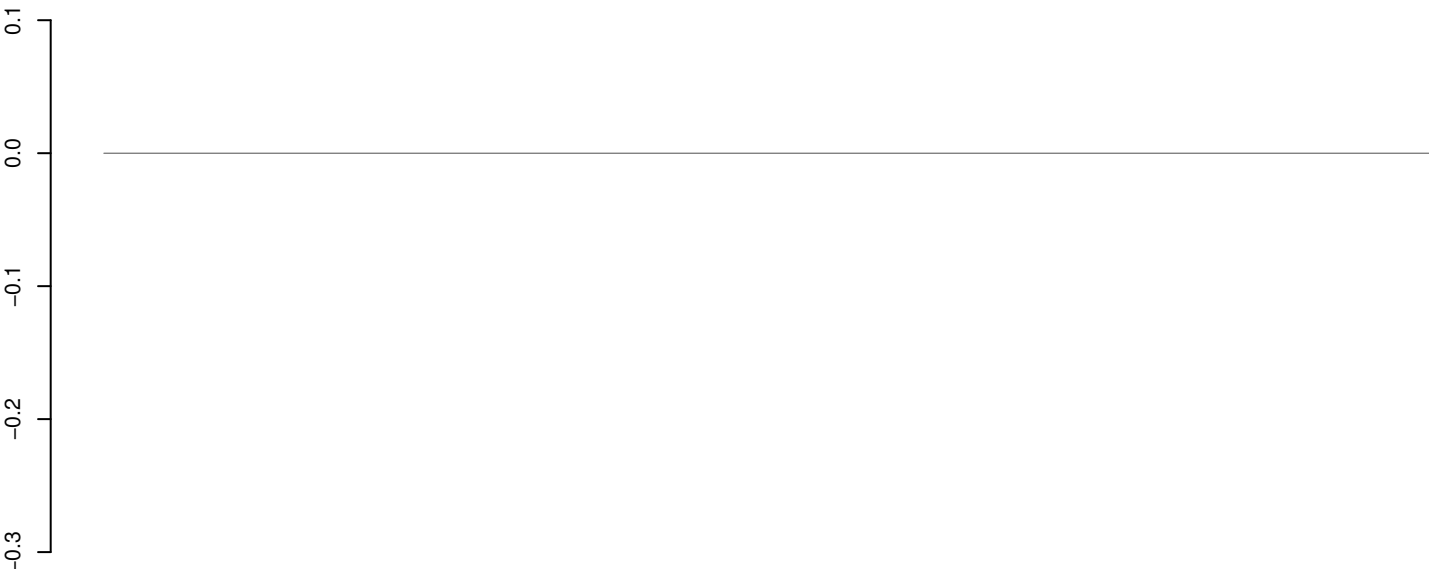


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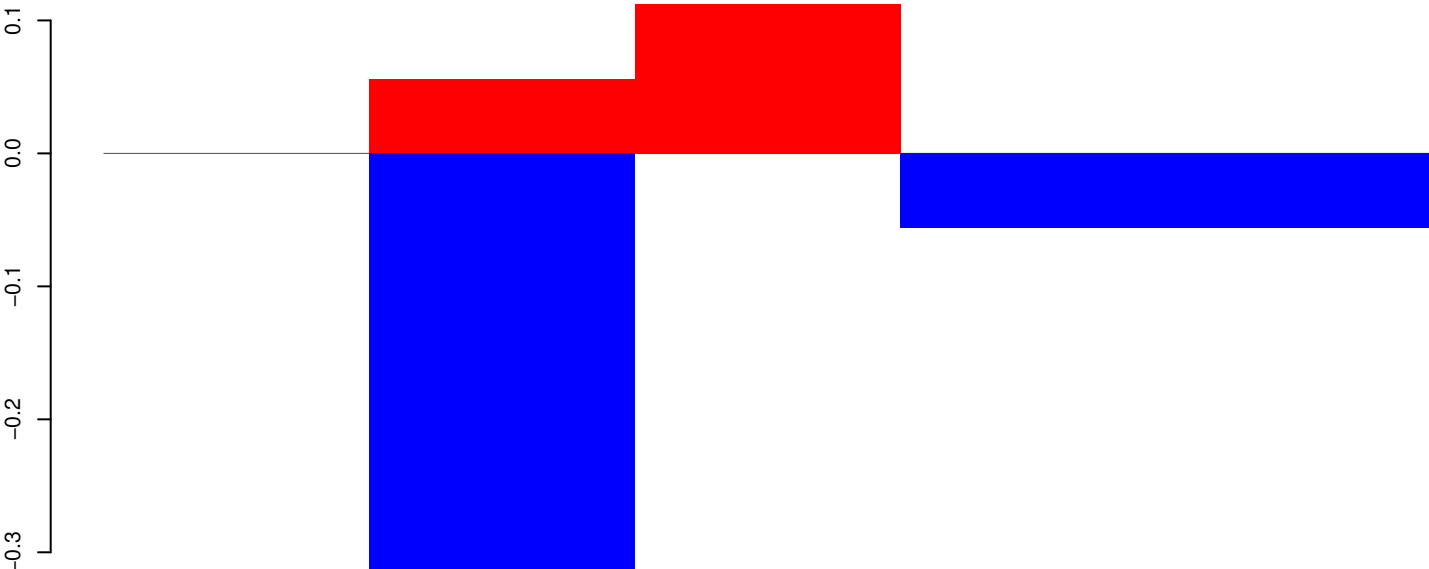
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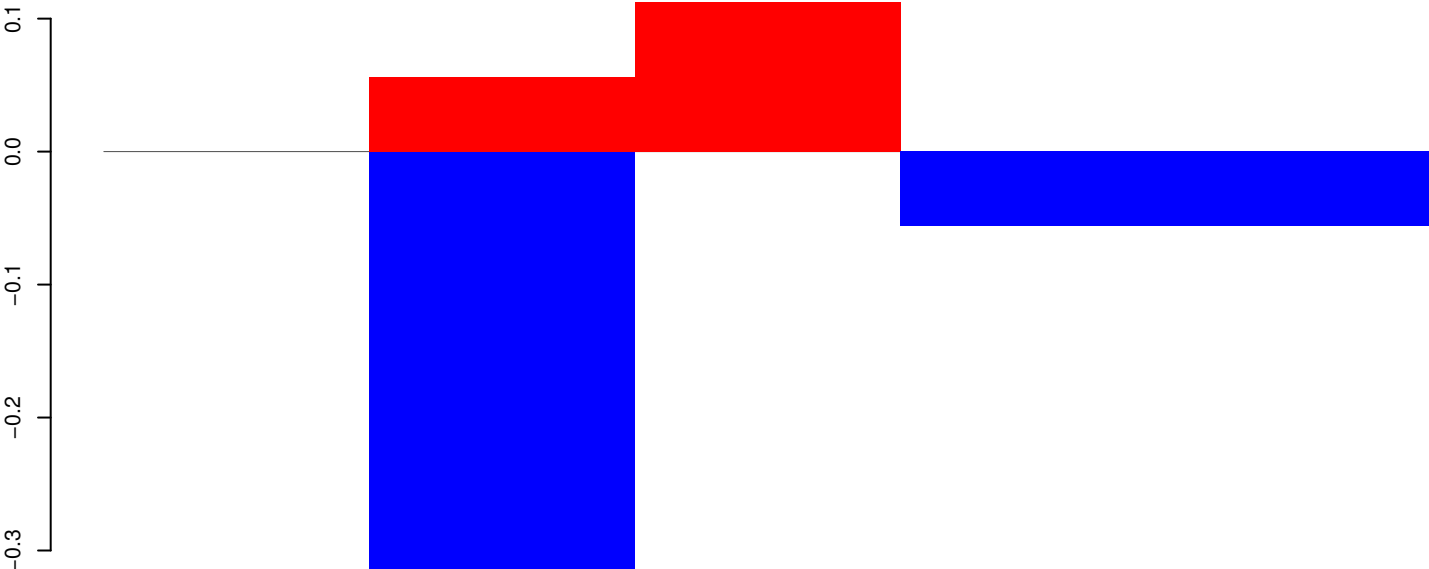
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

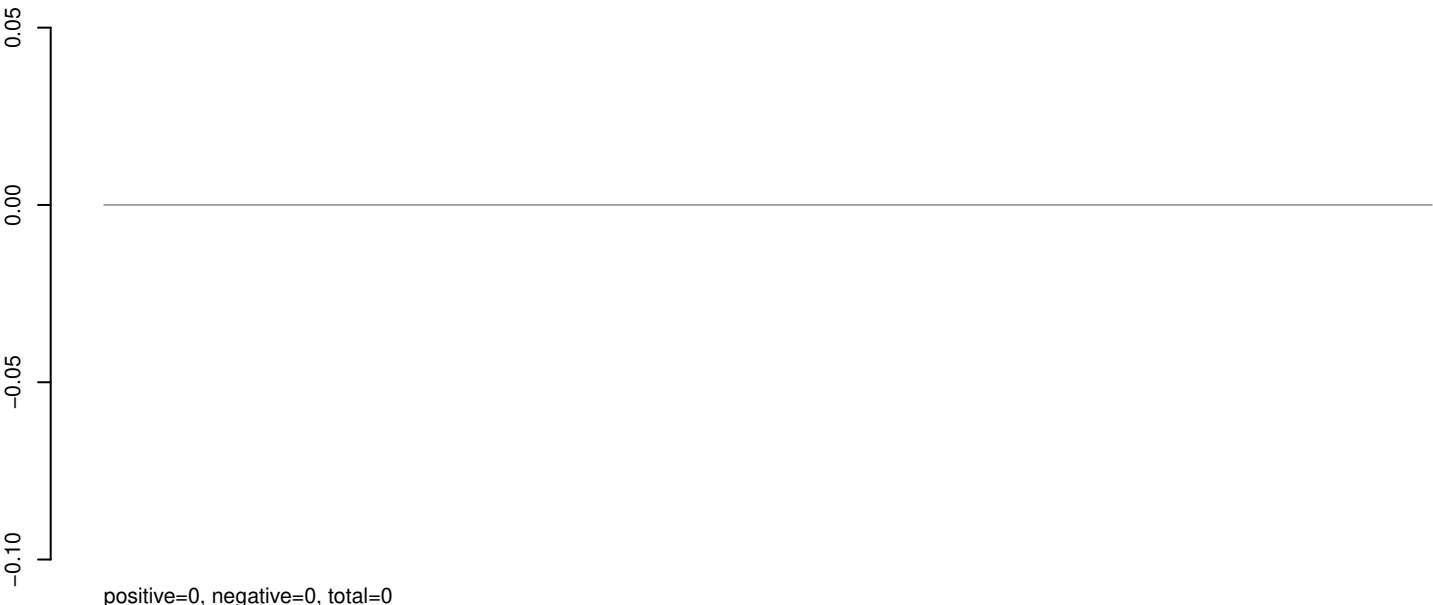


positive=0, negative=0, total=1

Window size=25, length=120, TE@rnd-5_family-1686@Unknown:1-120

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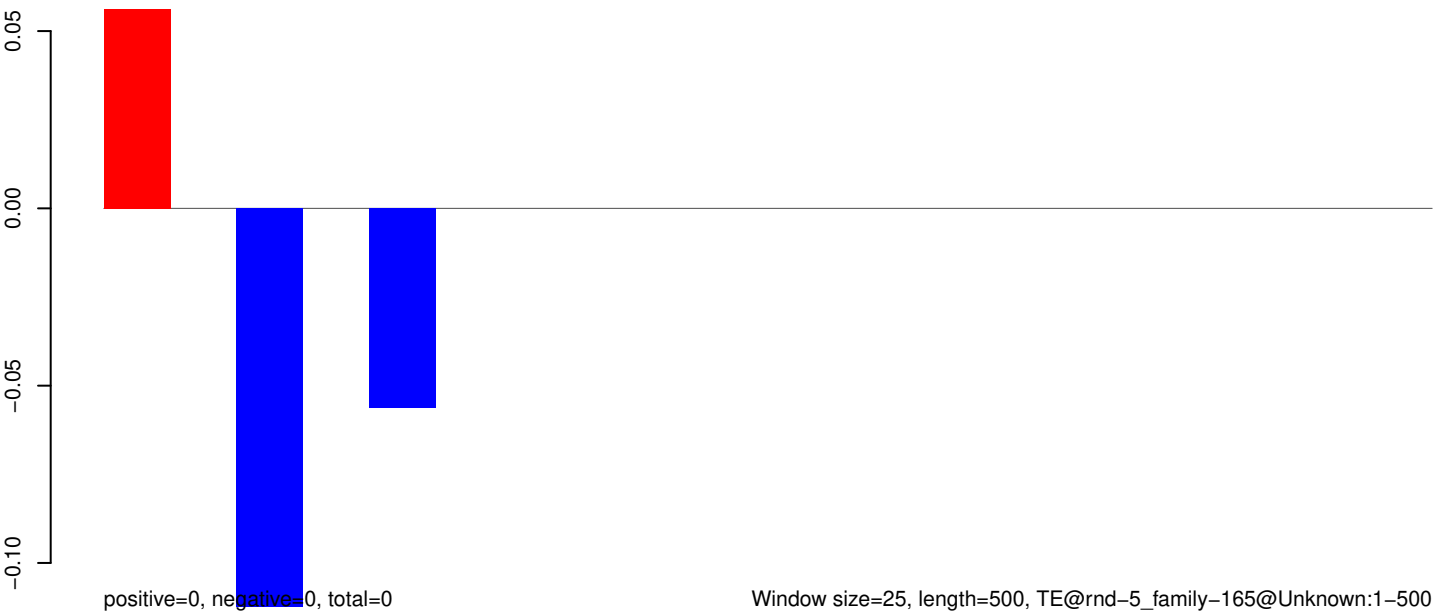
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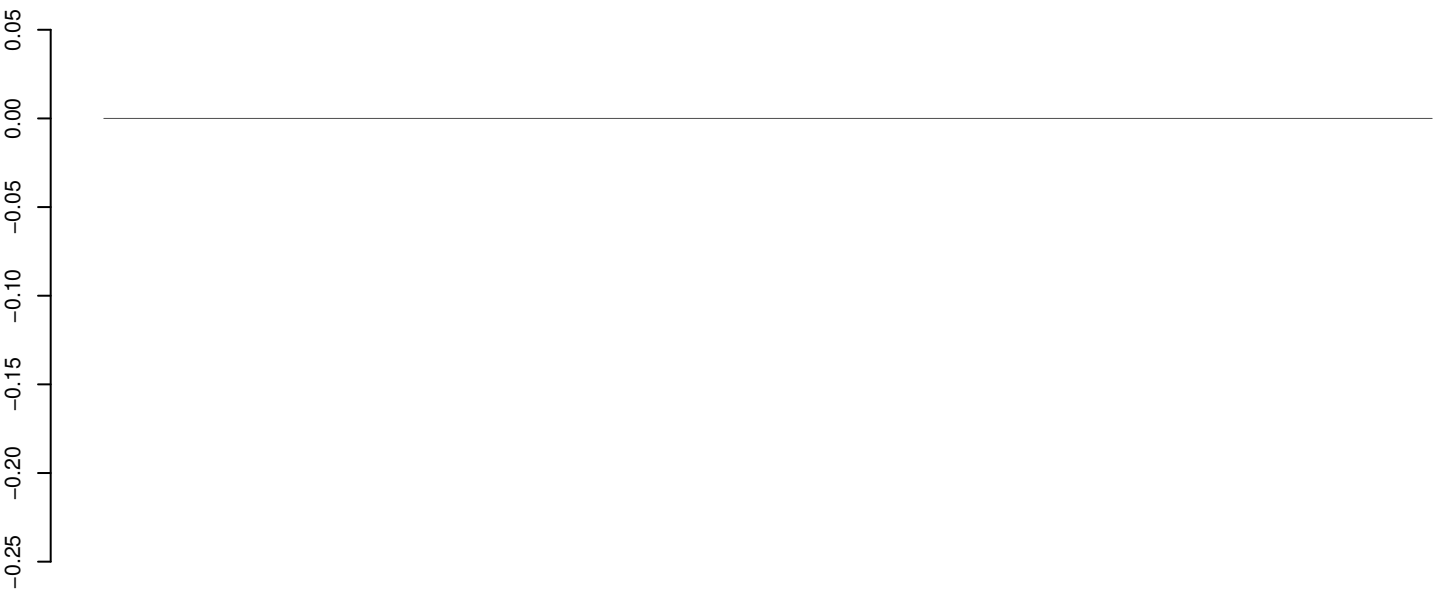
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

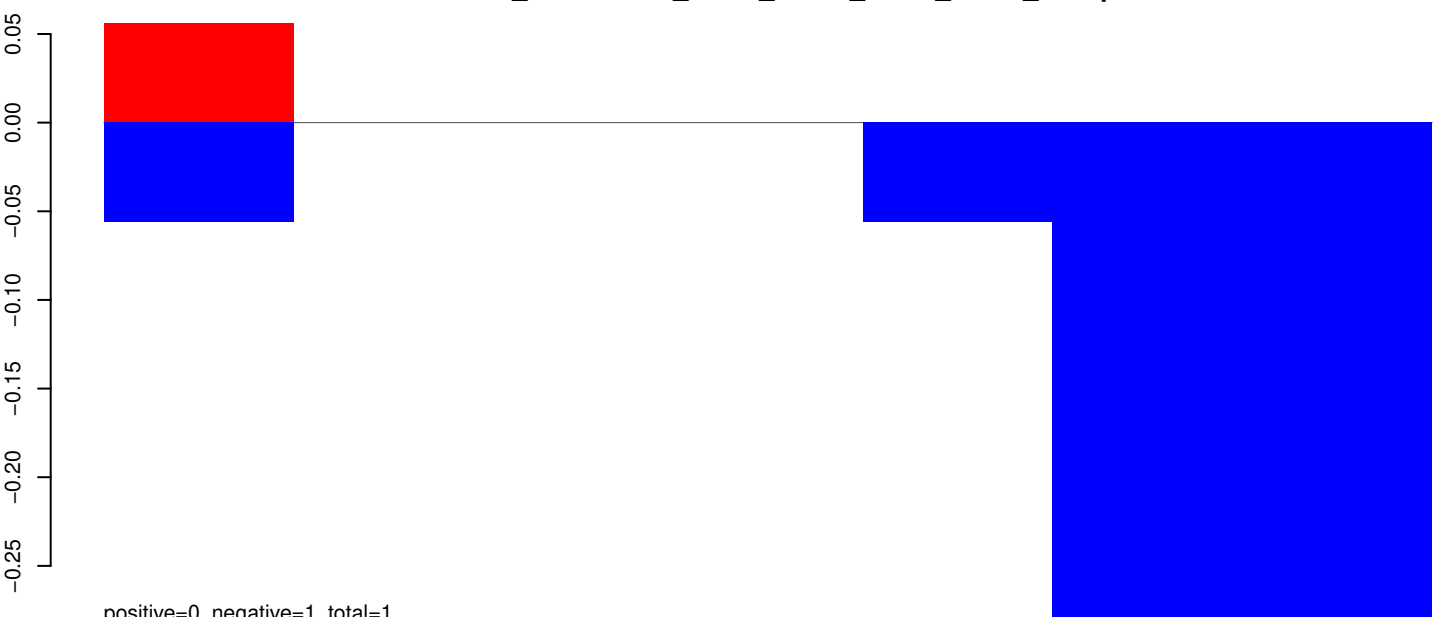


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



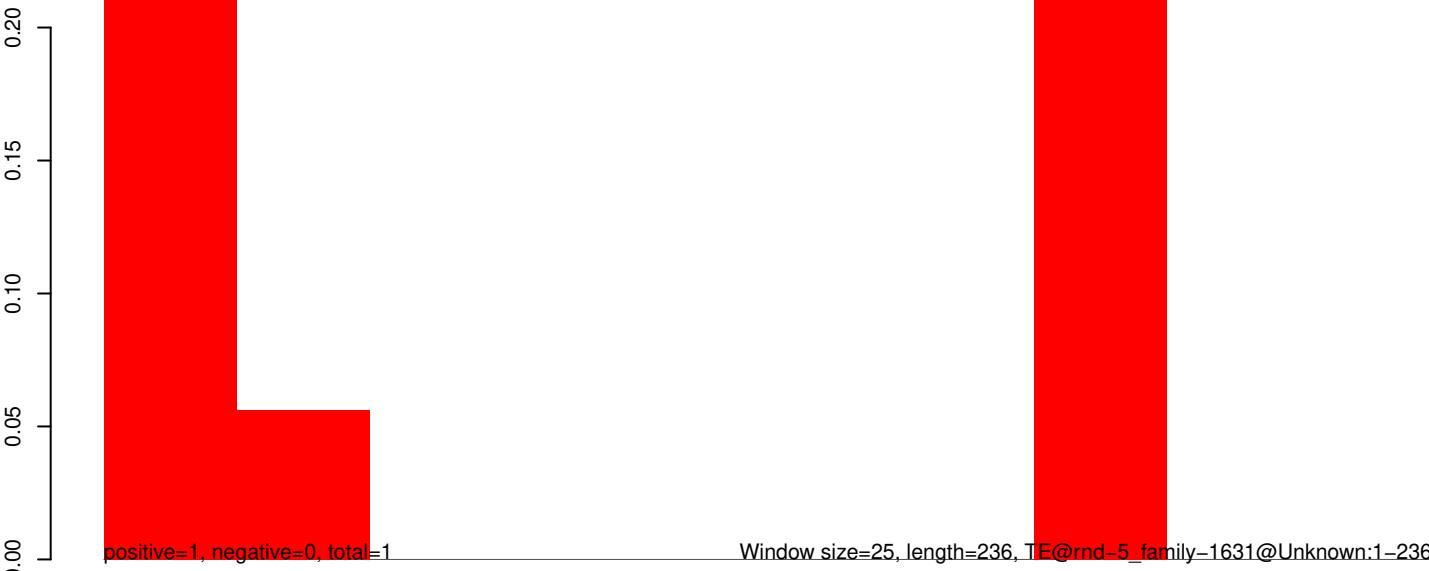
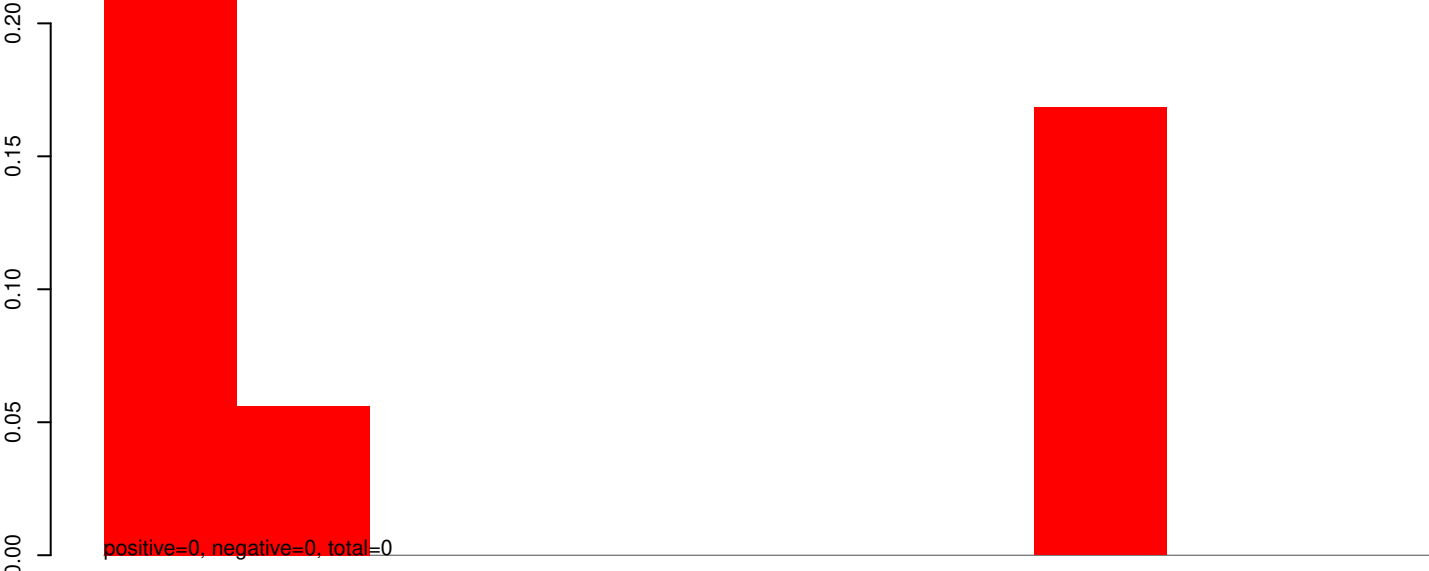
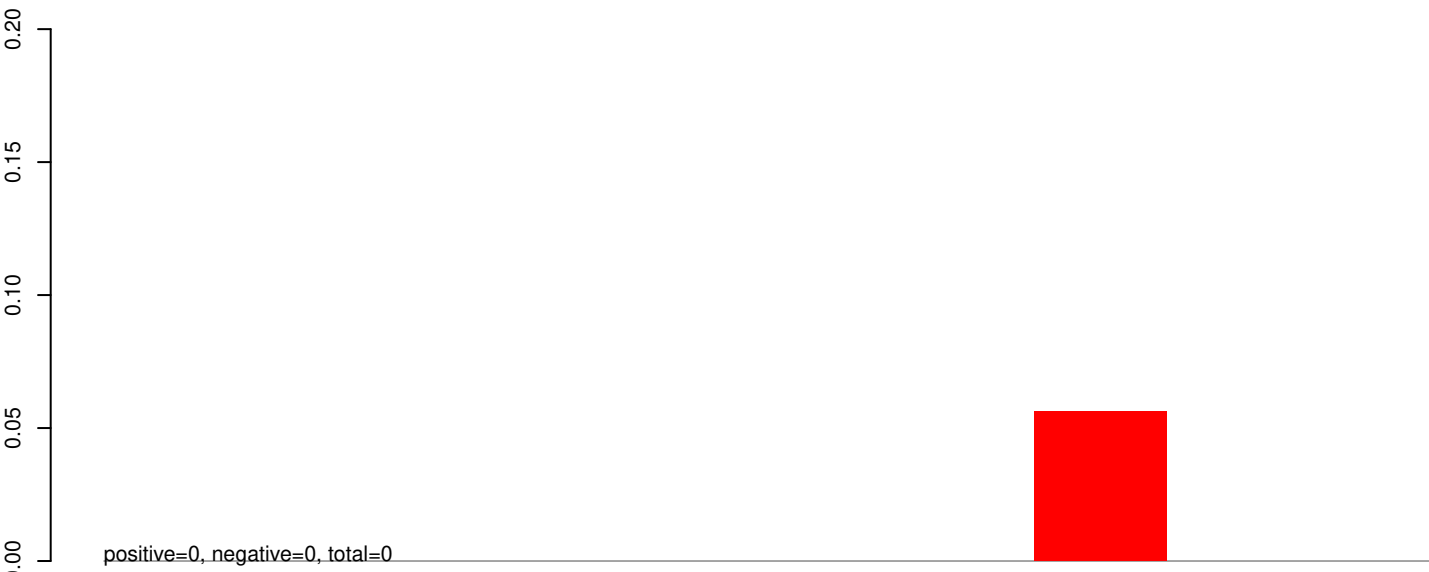
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

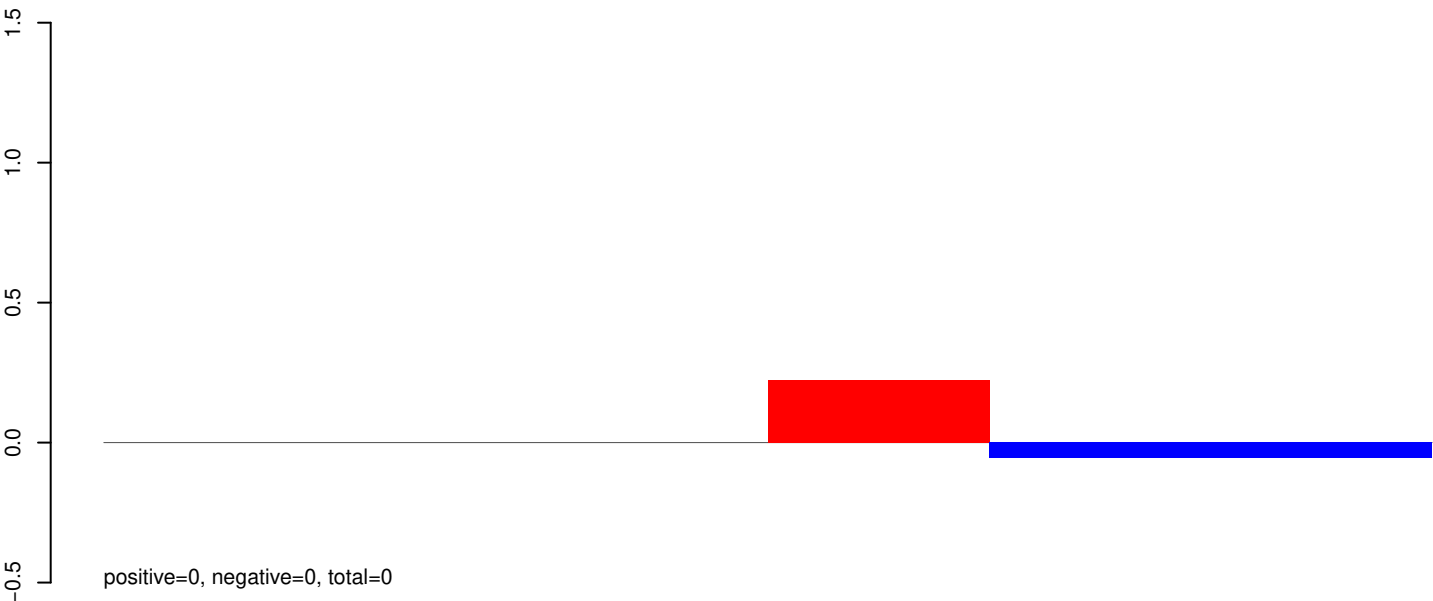


positive=0, negative=1, total=1

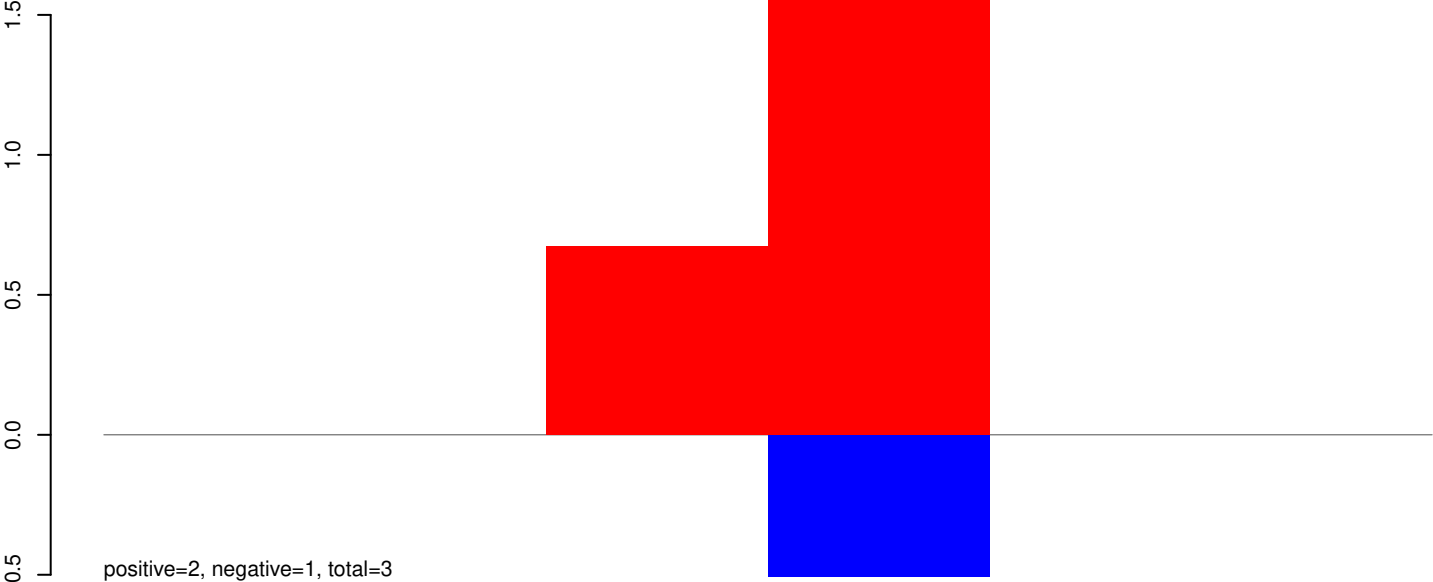
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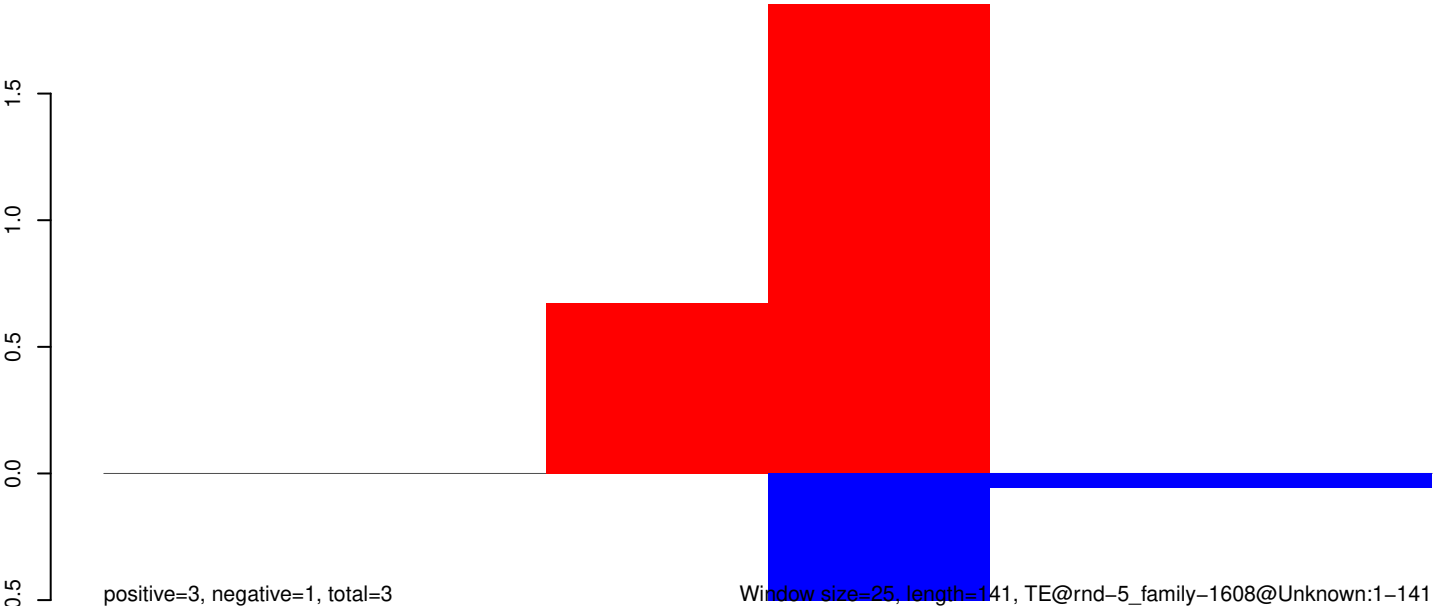
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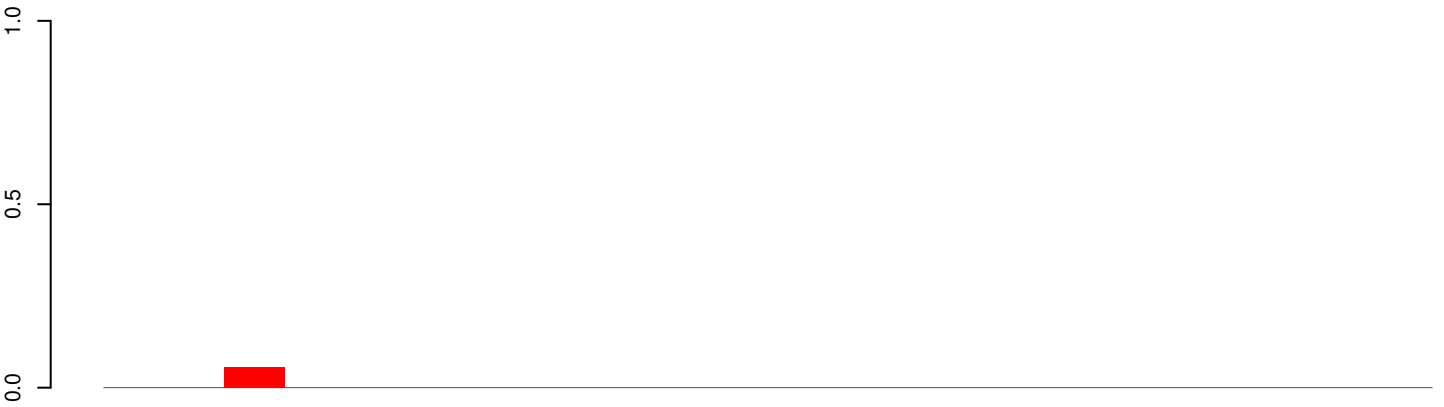


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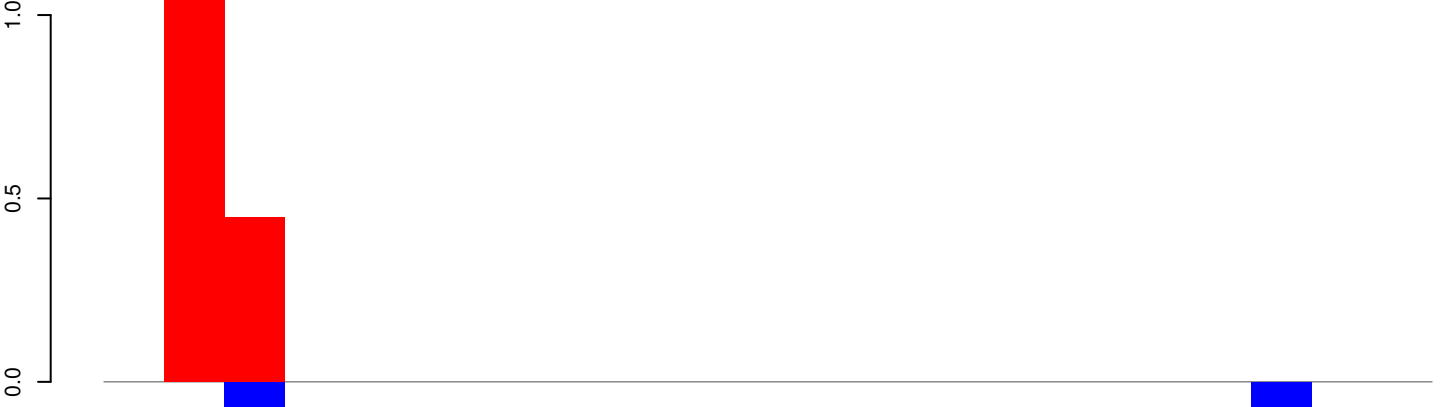


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

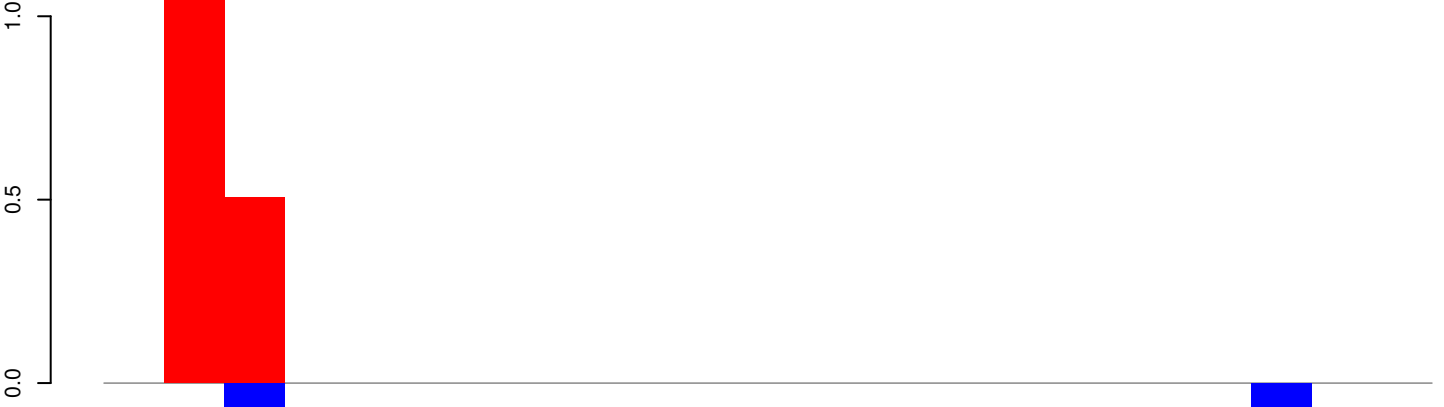




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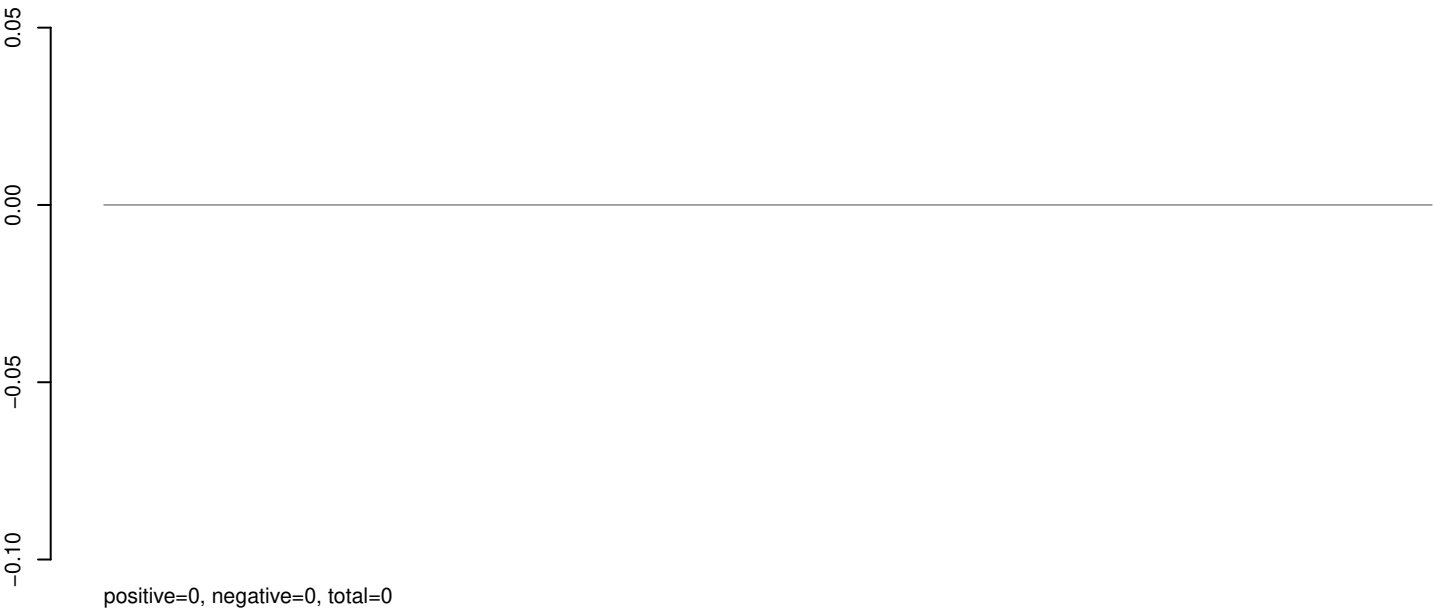


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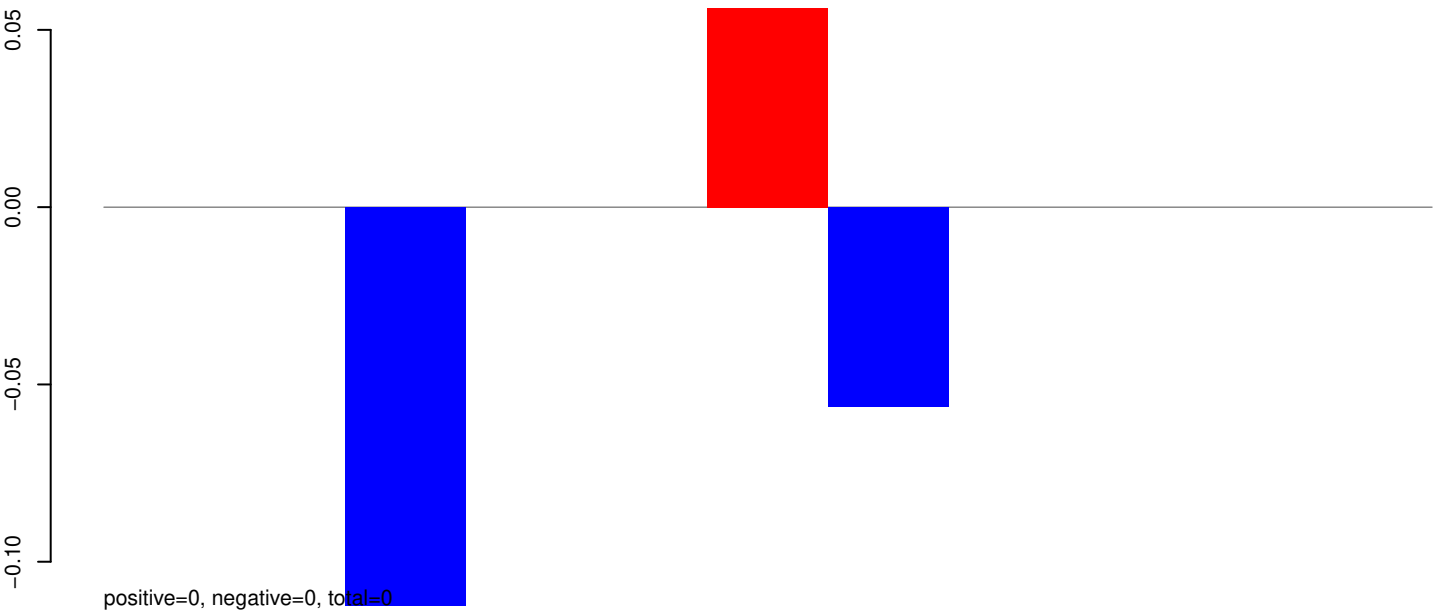


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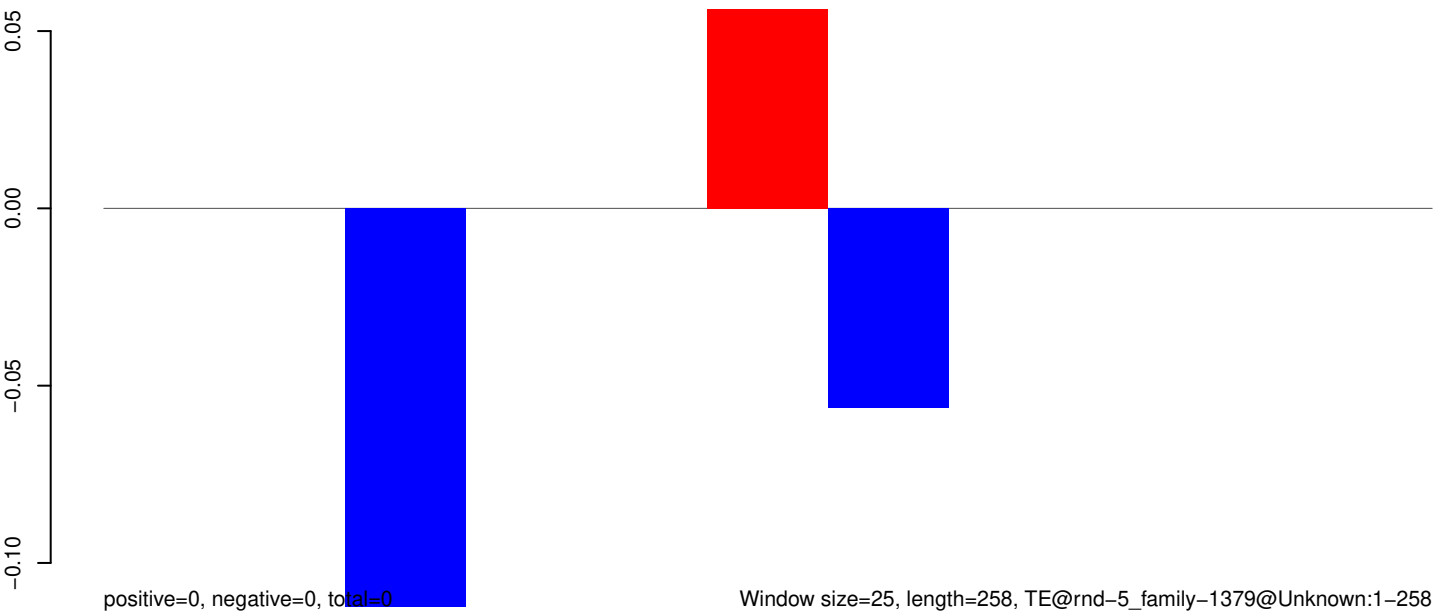
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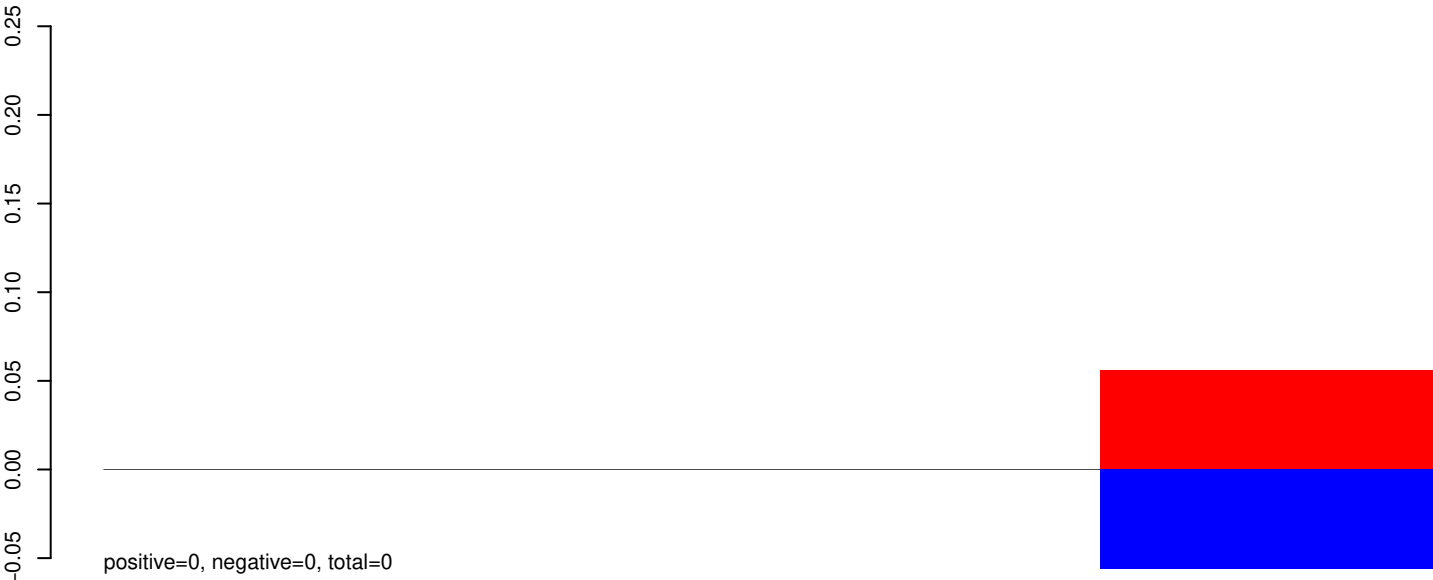
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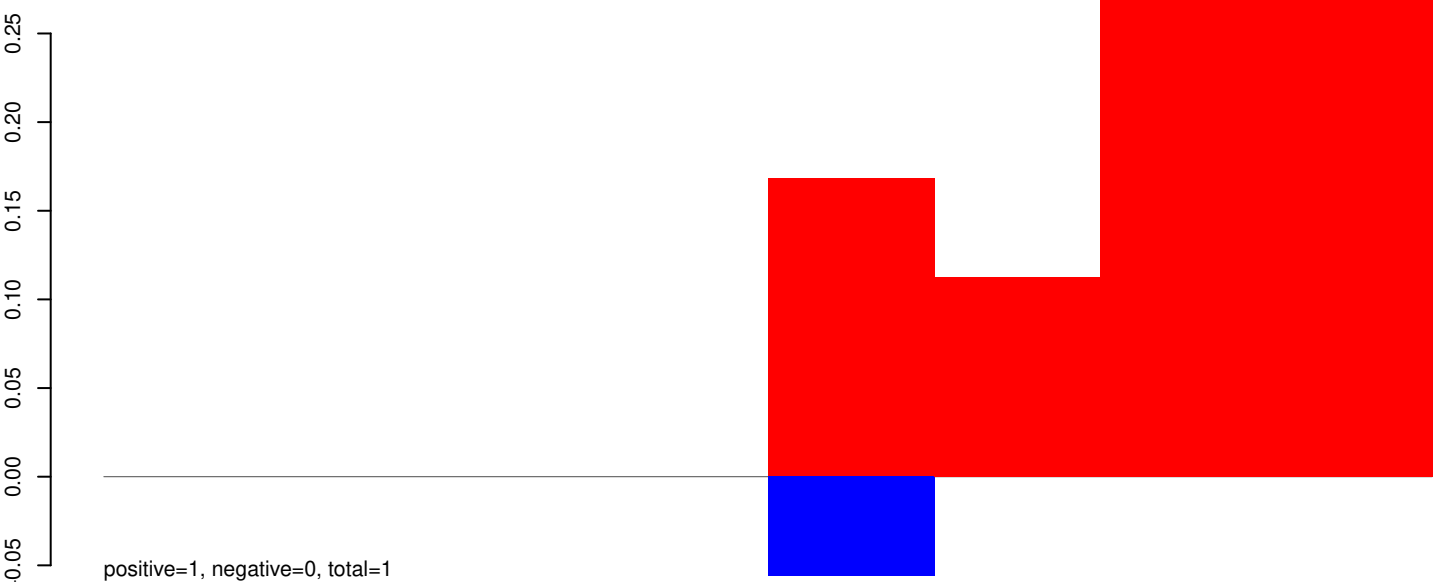
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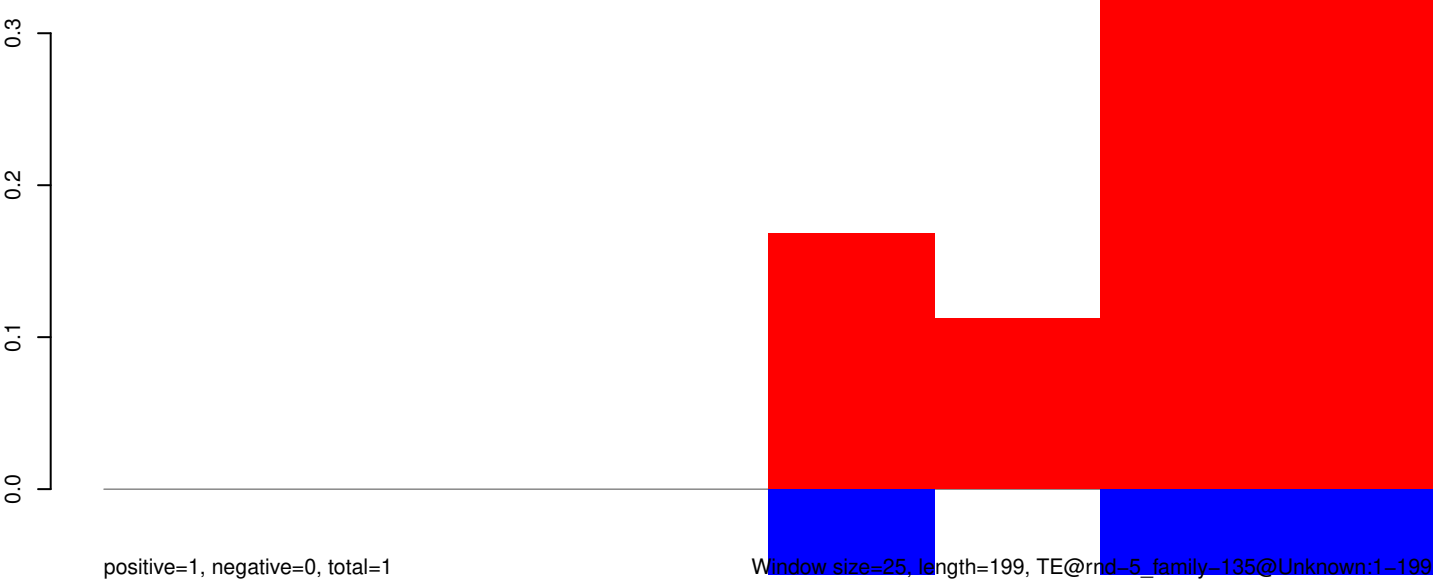
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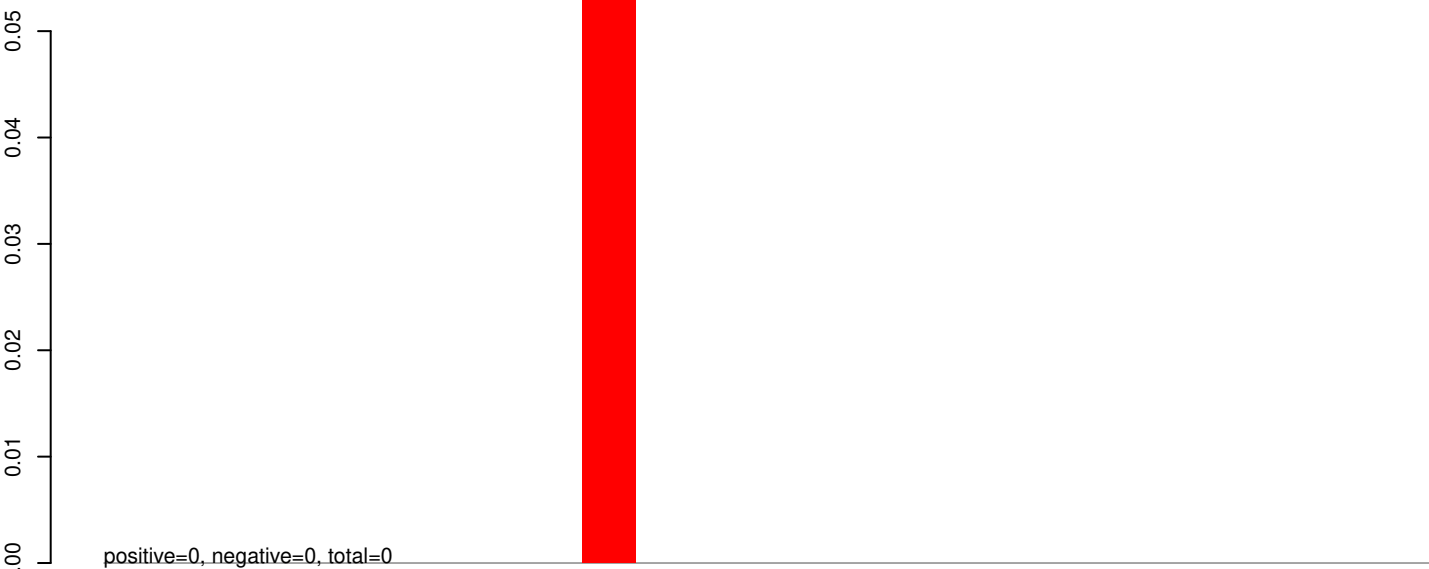
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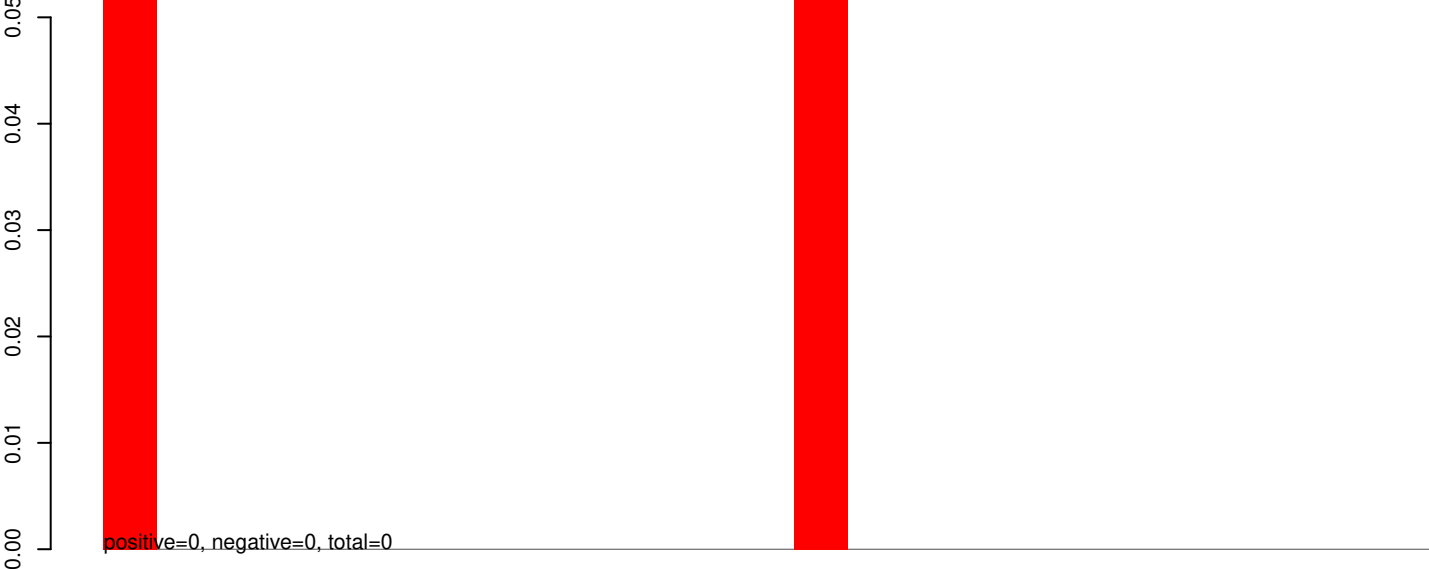
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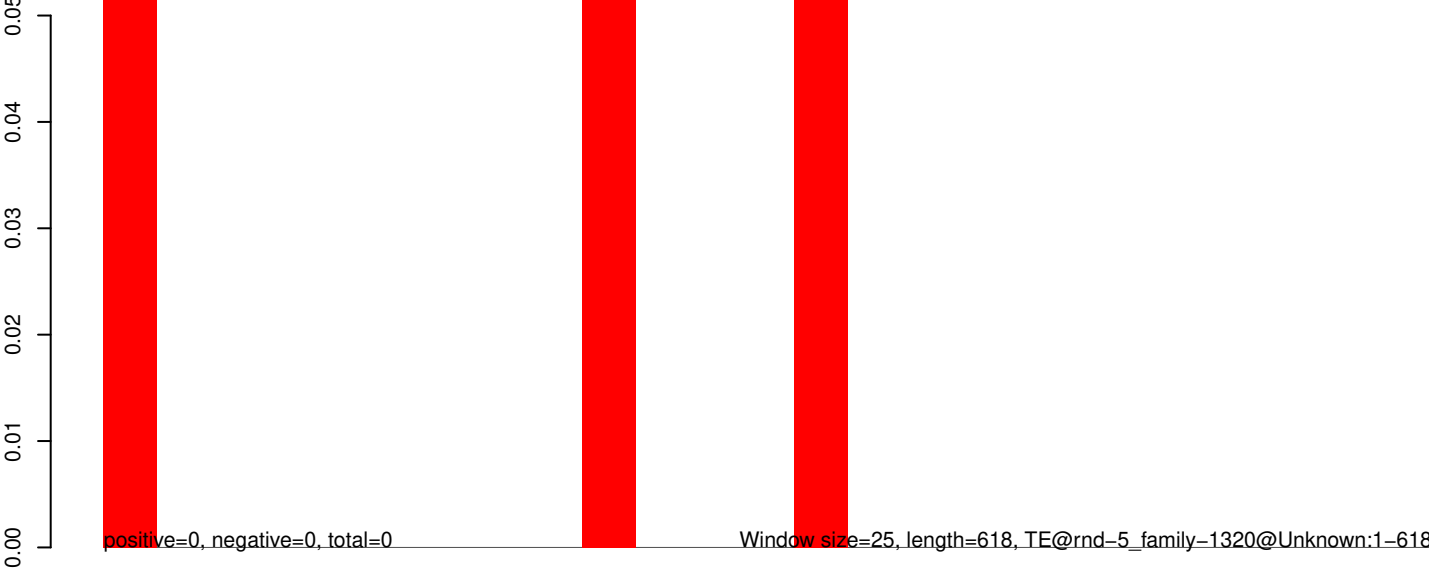
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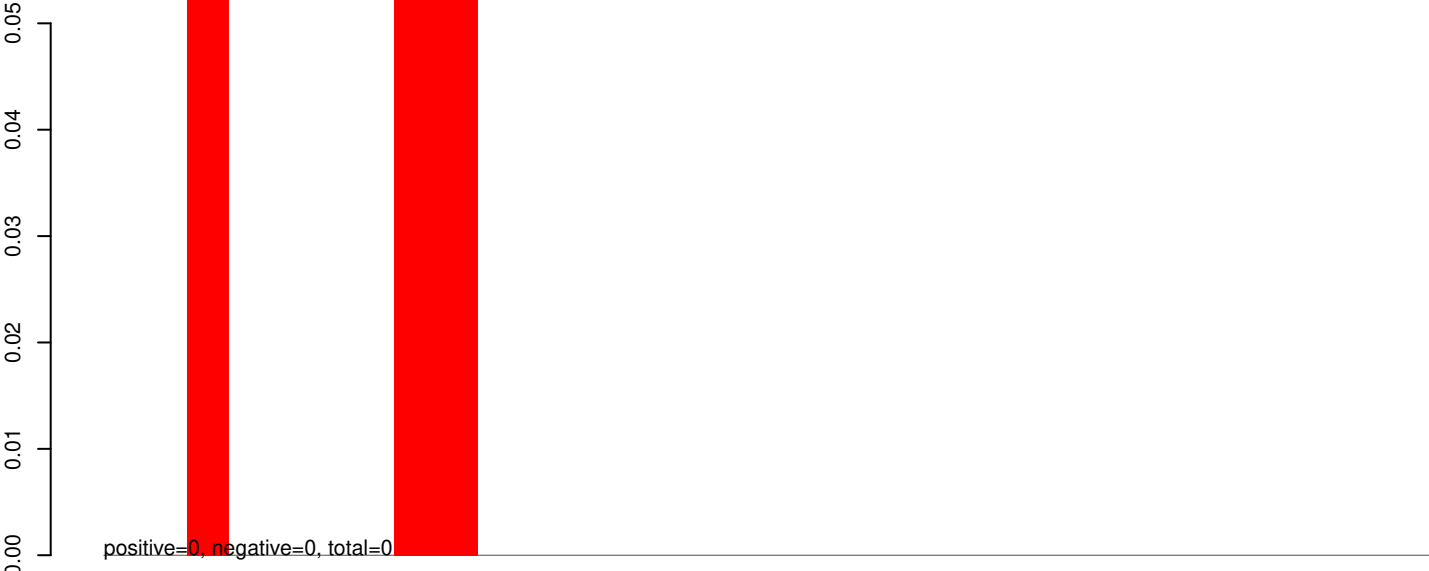
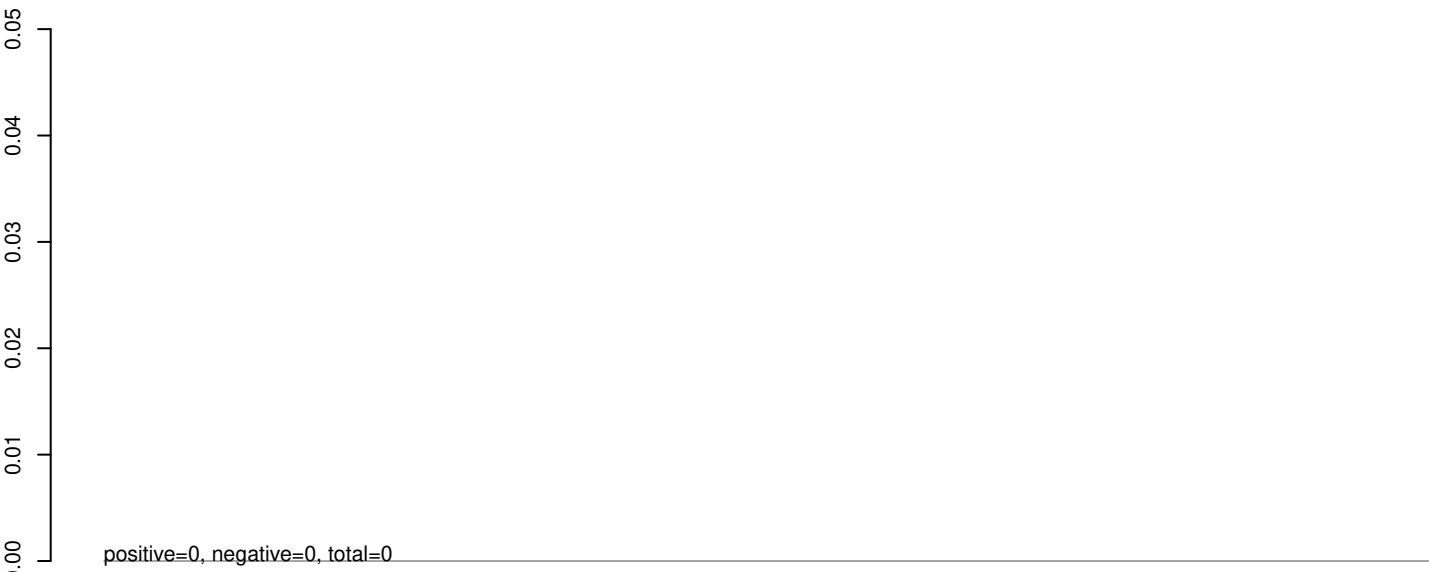


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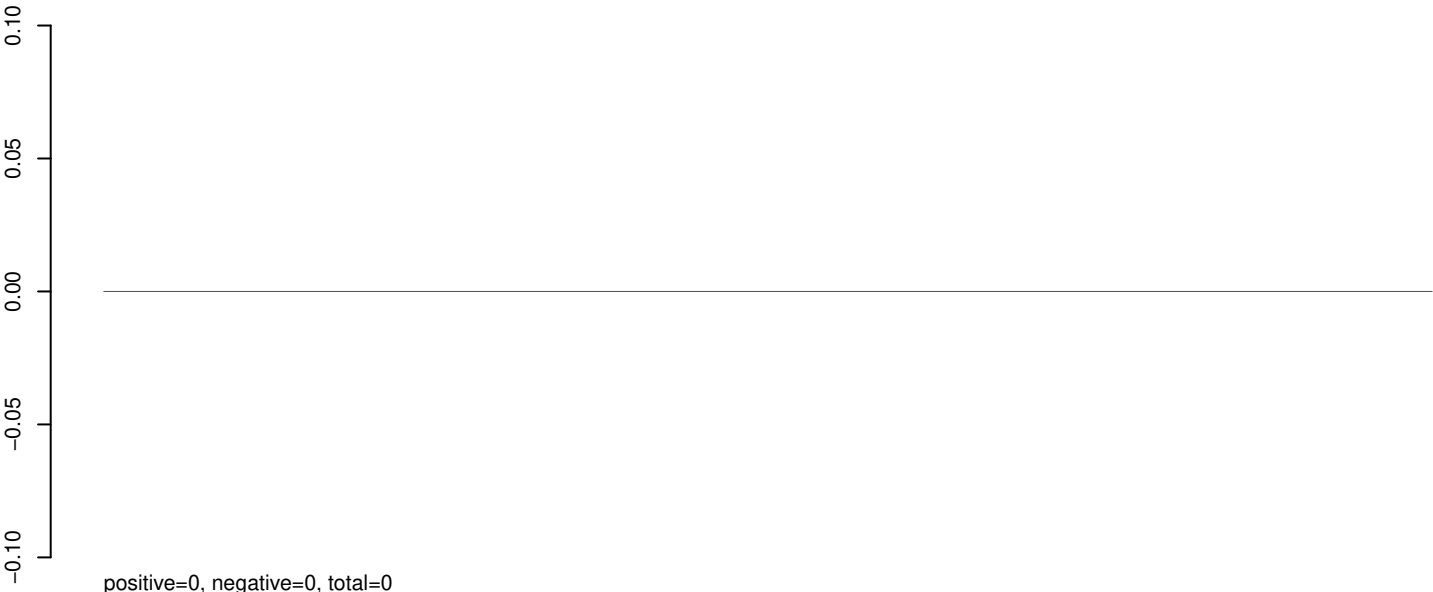


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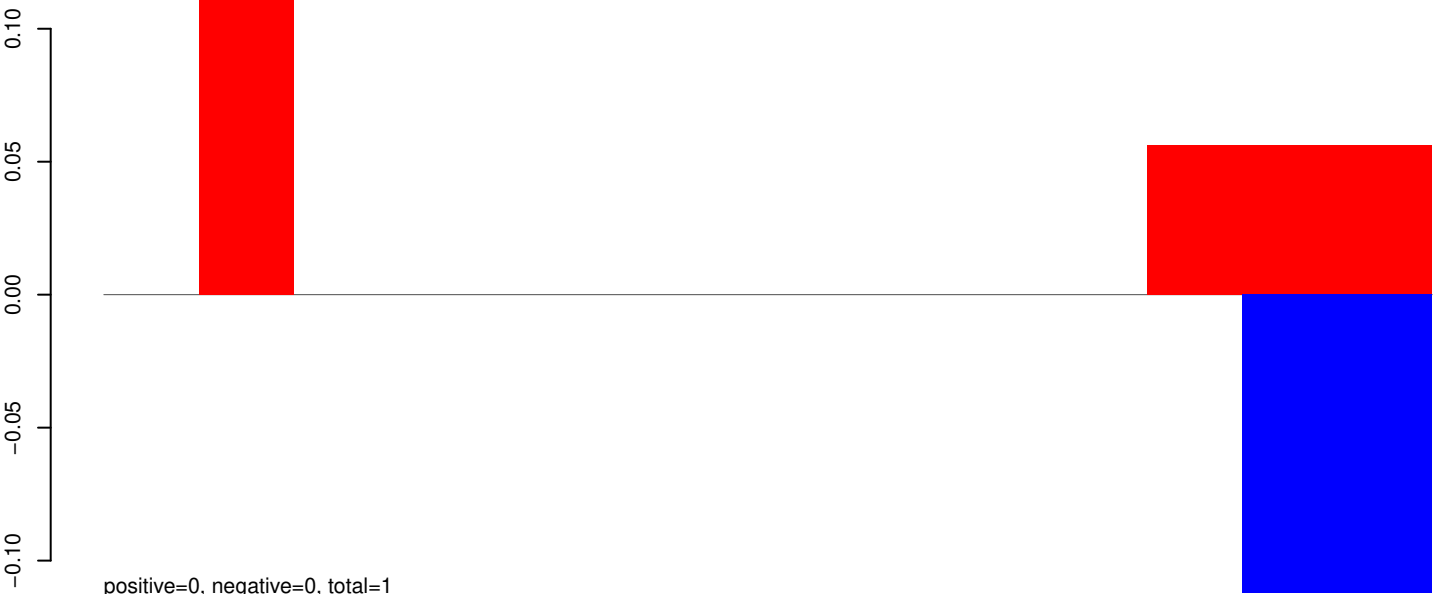




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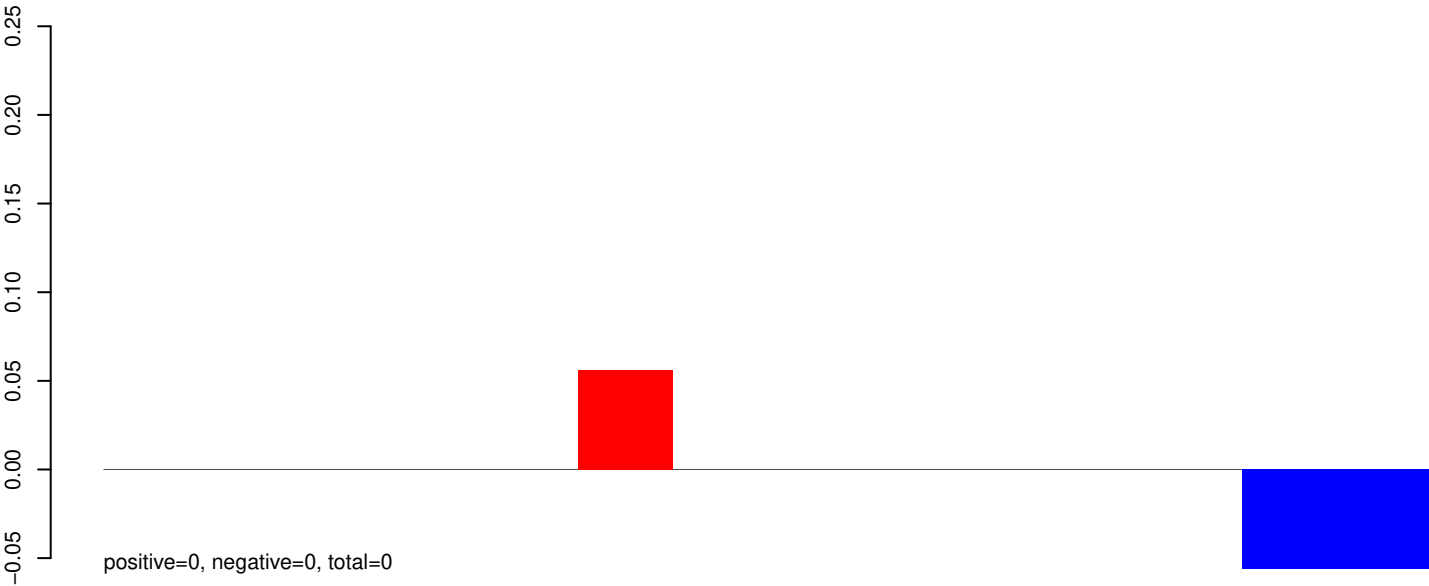
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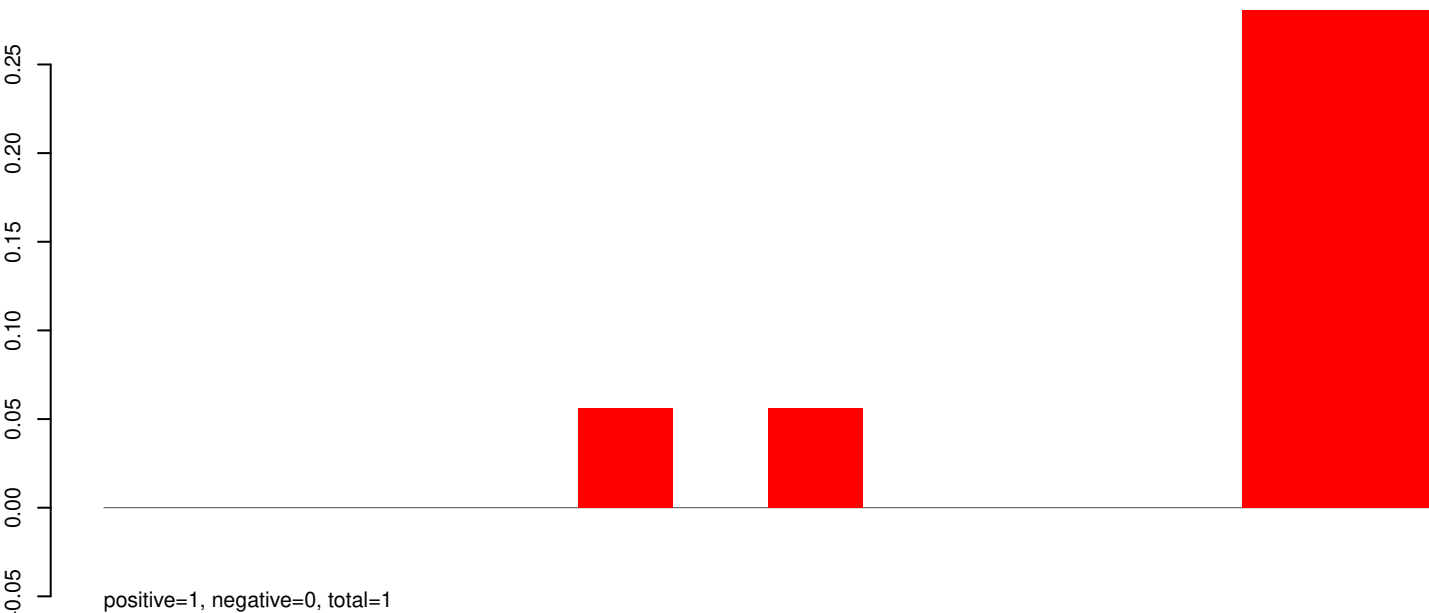
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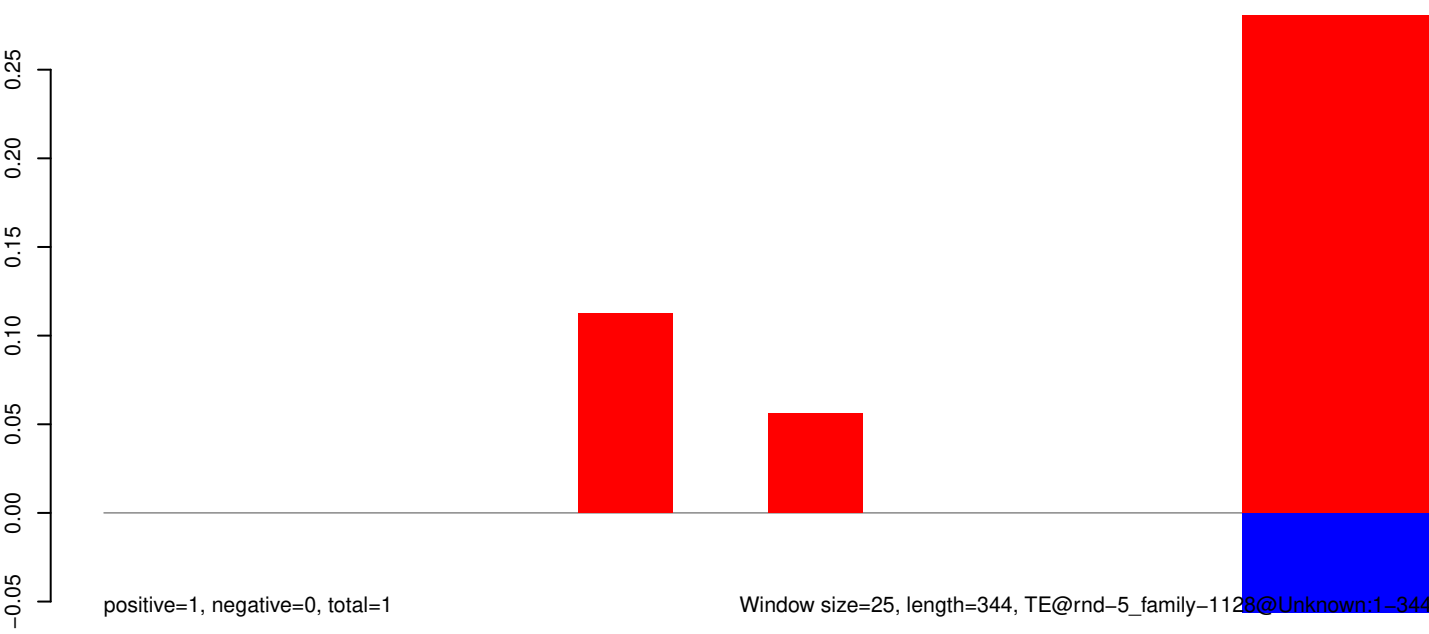
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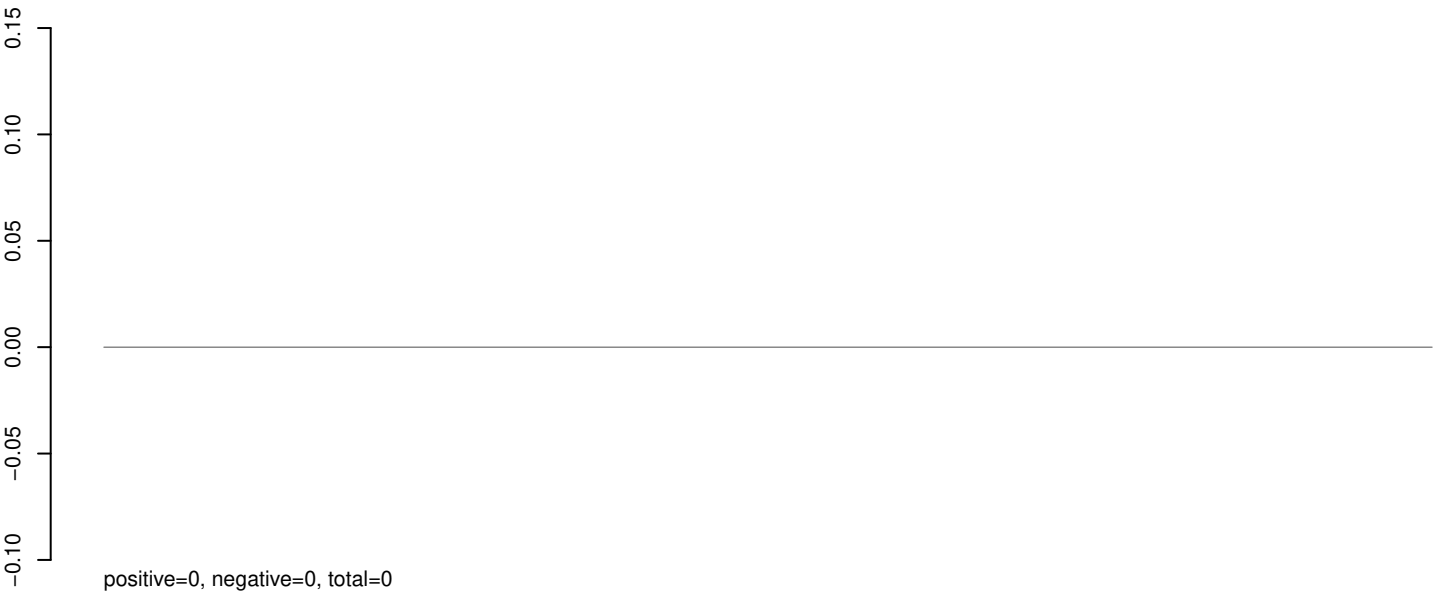
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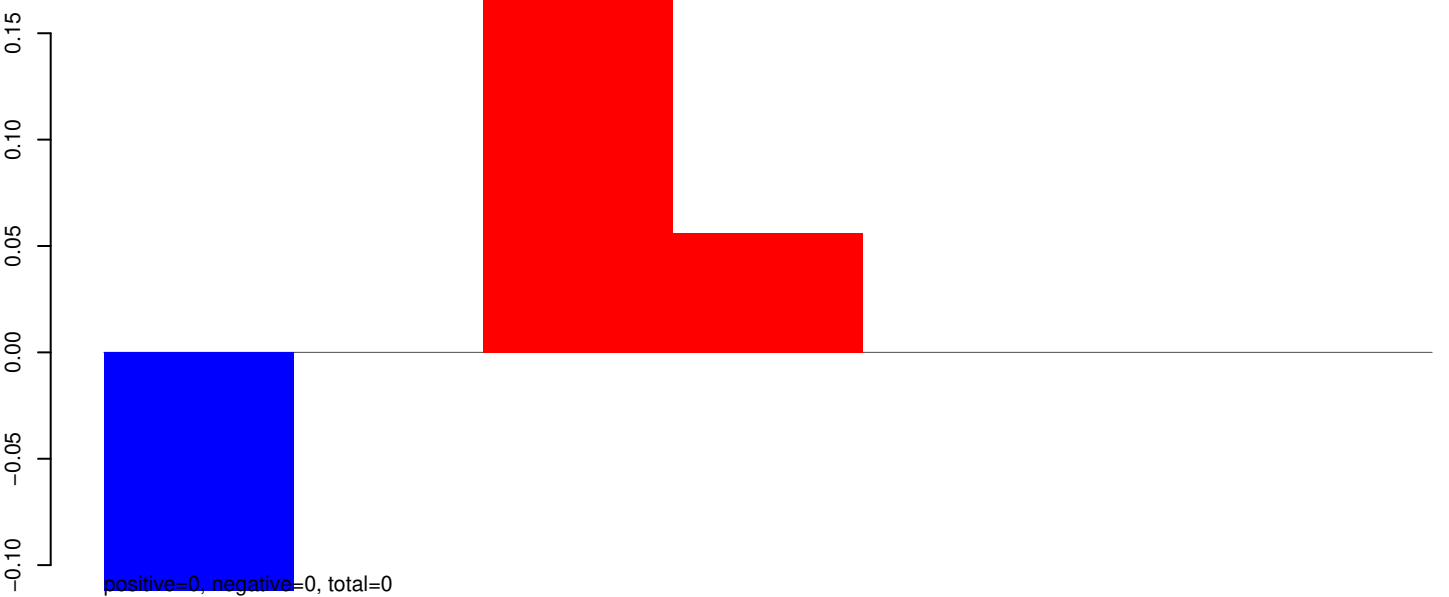
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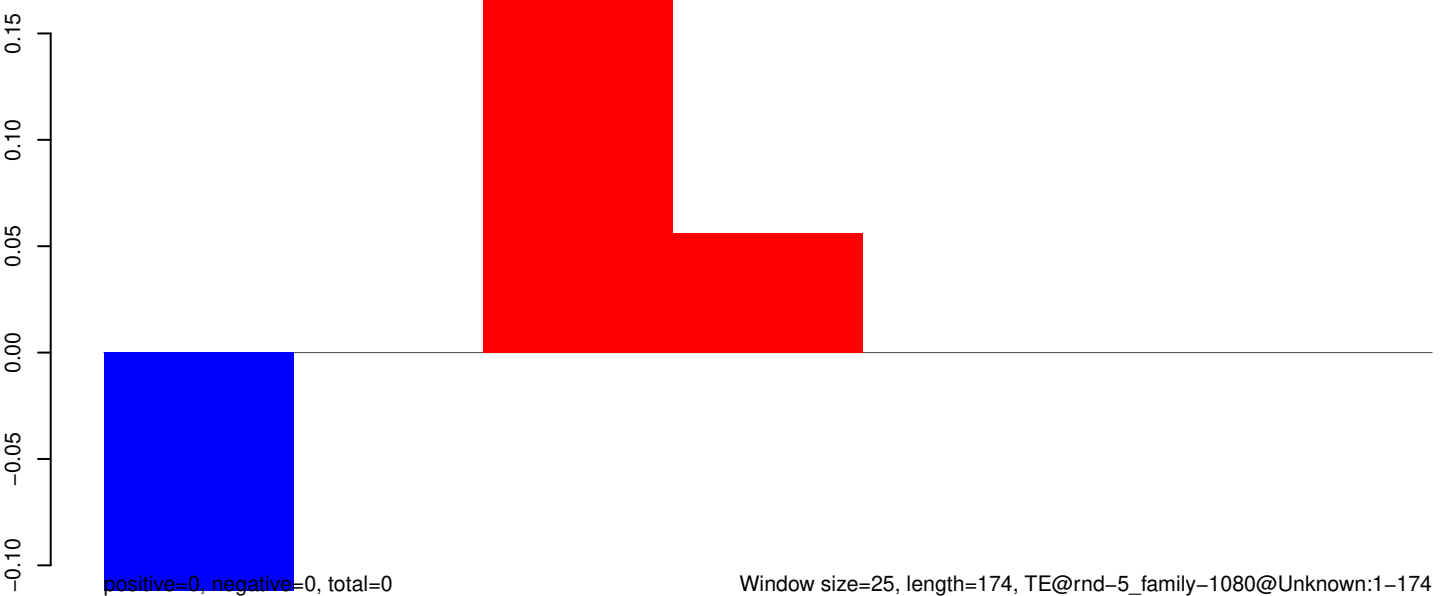
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

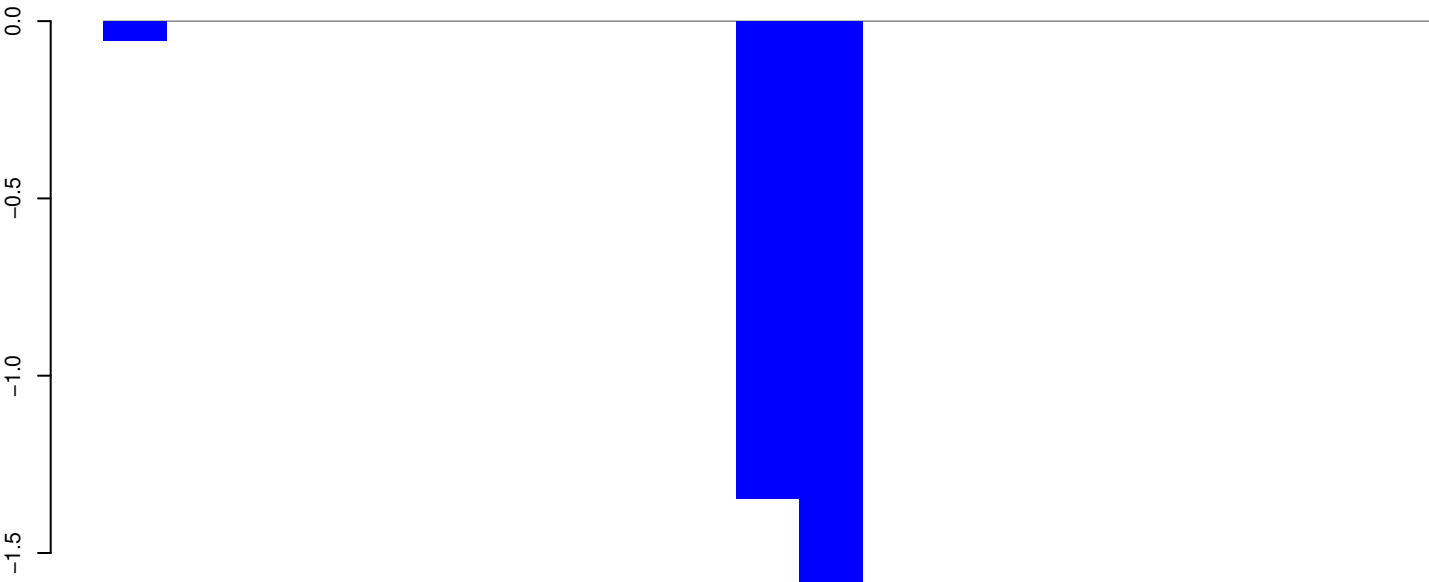


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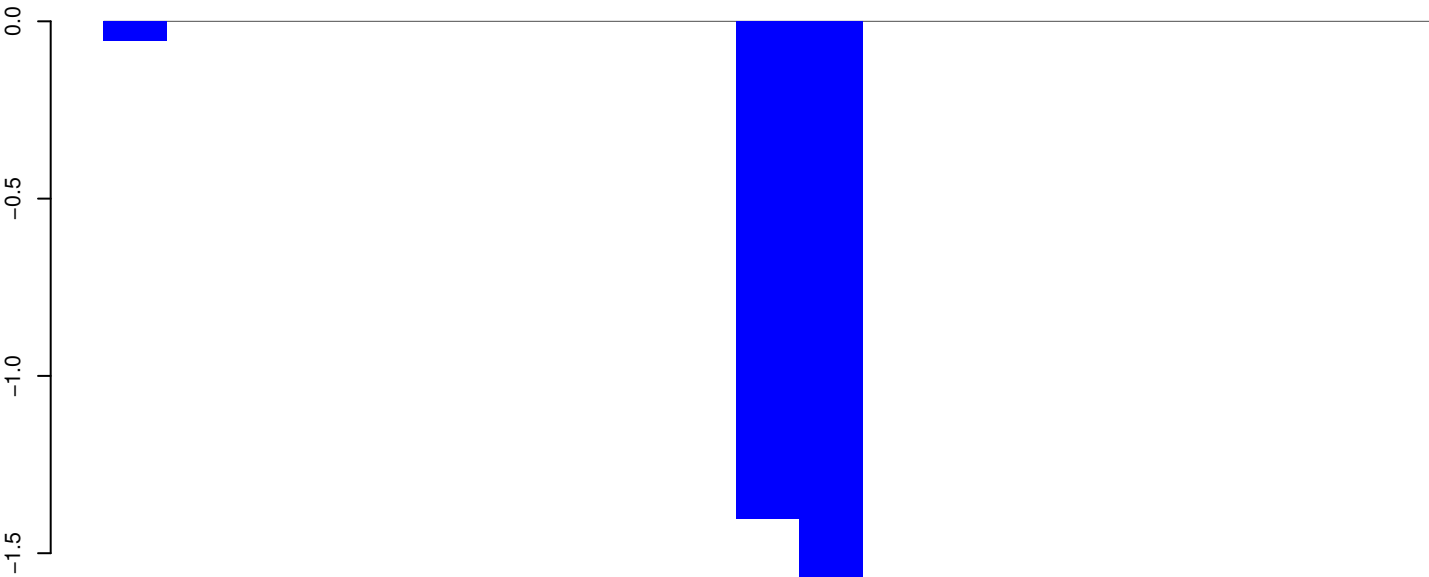
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=3, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

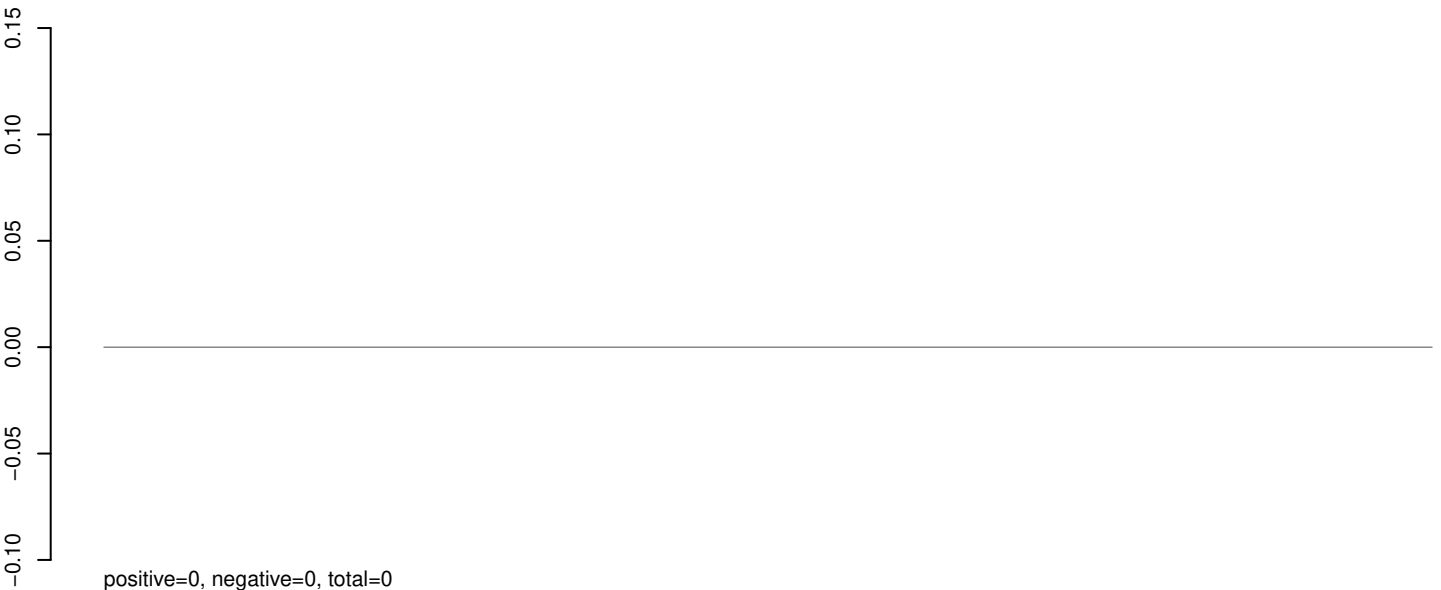


positive=0, negative=3, total=3

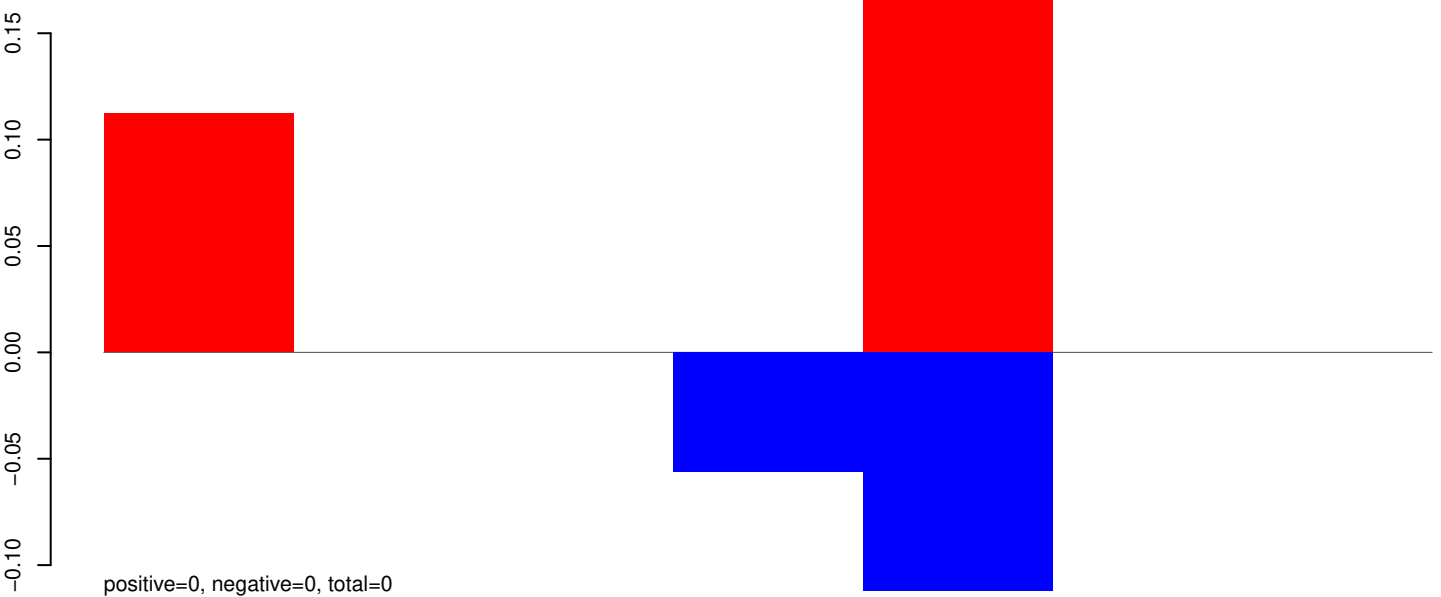
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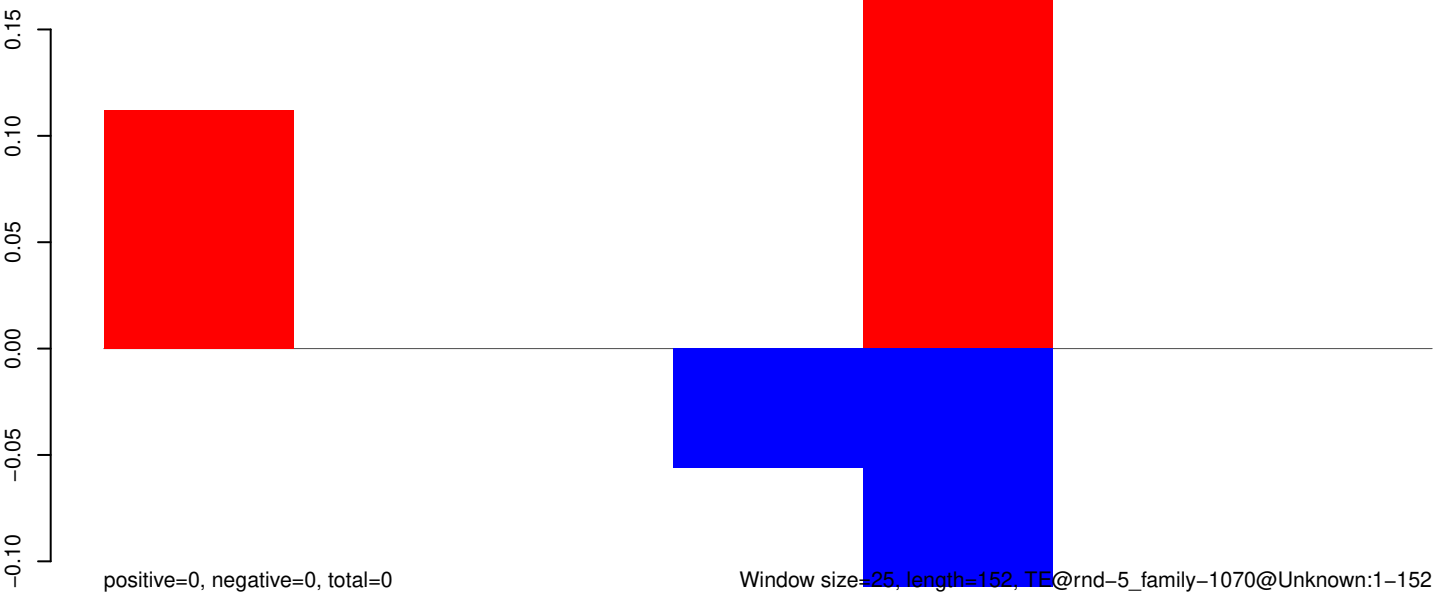
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

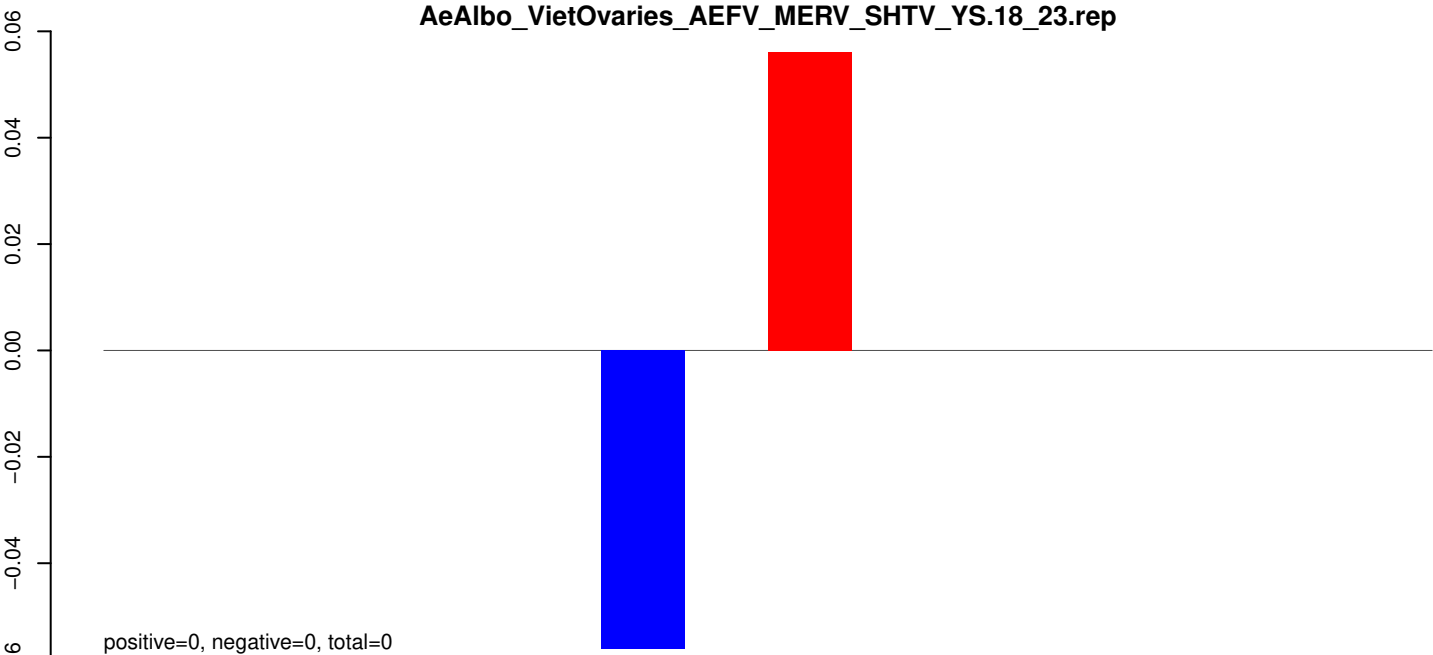


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

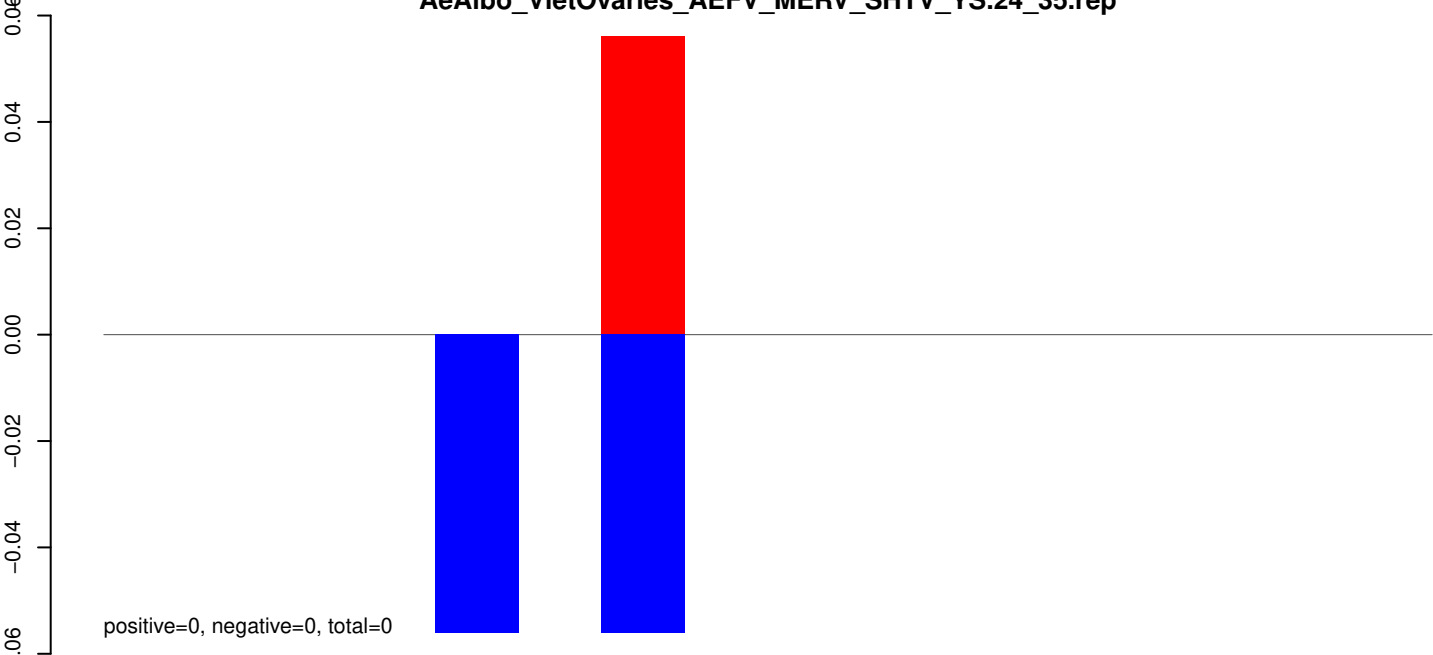


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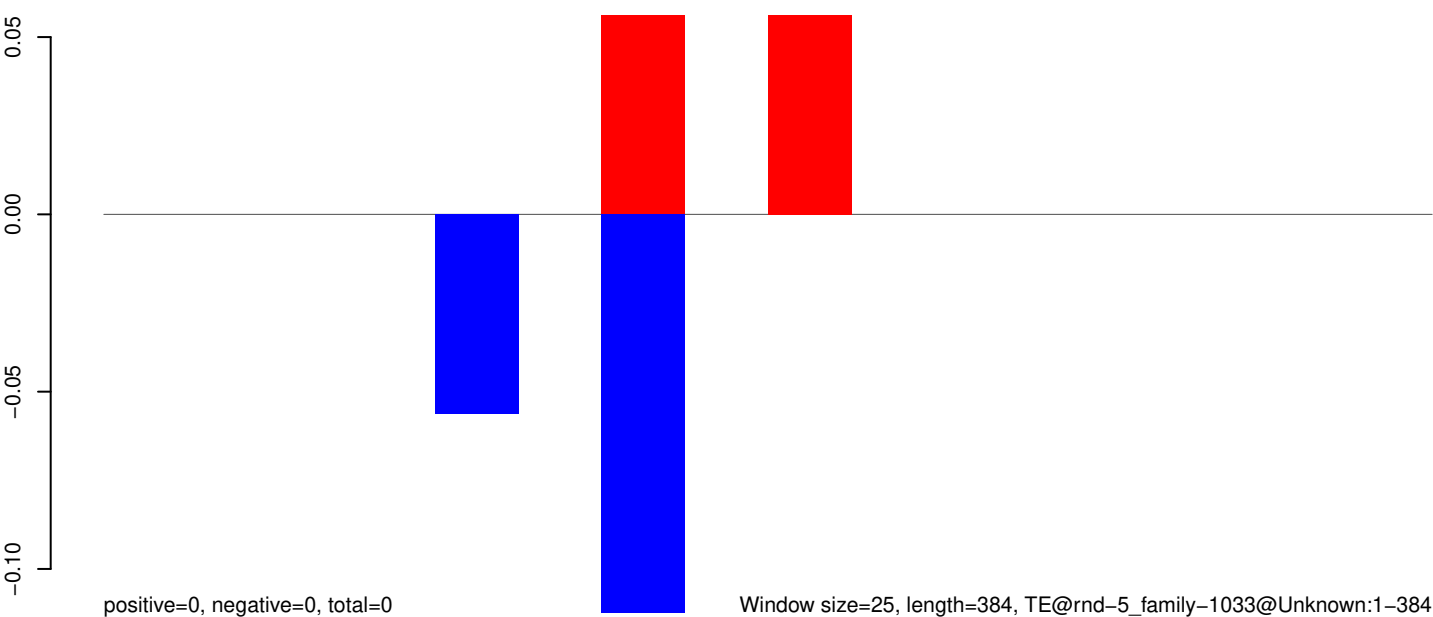
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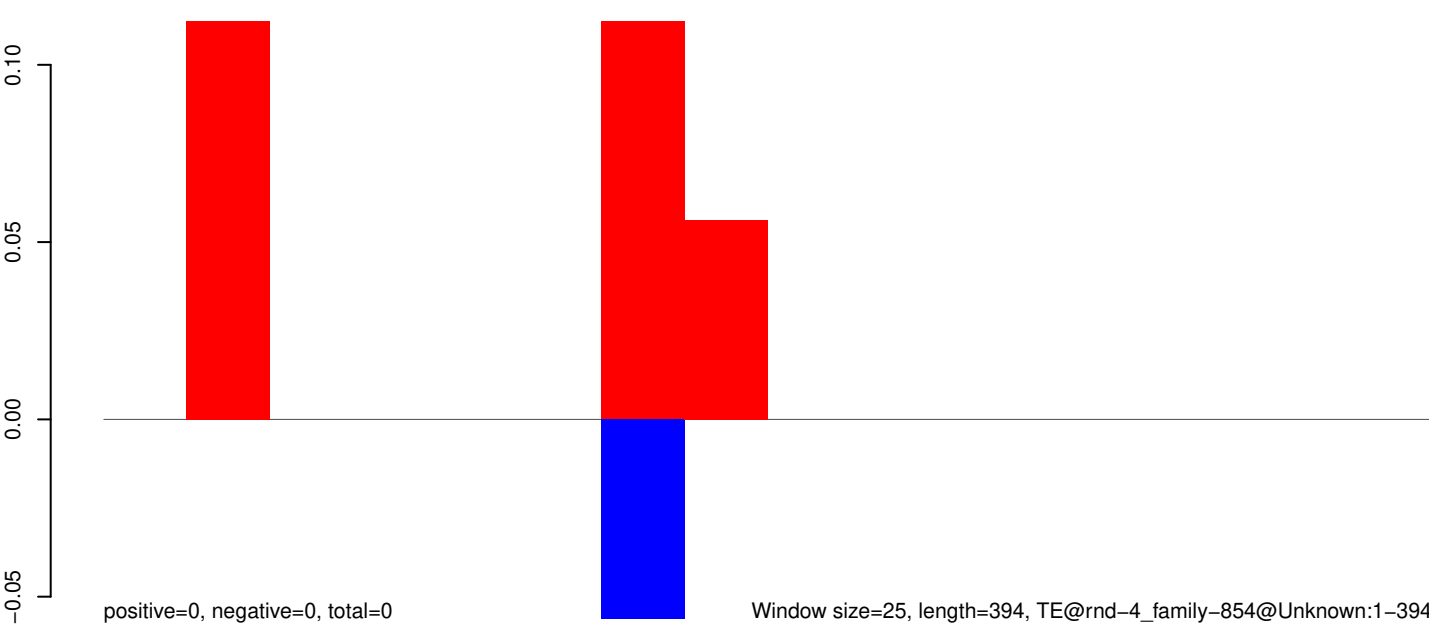
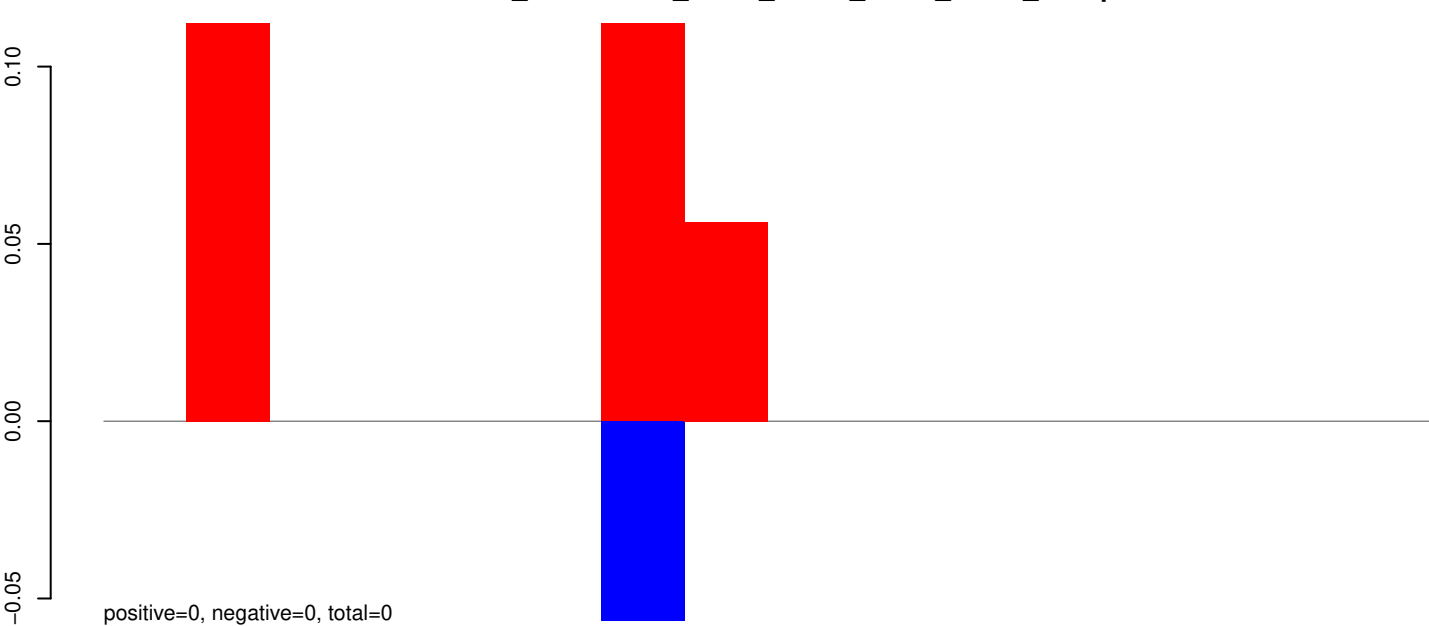
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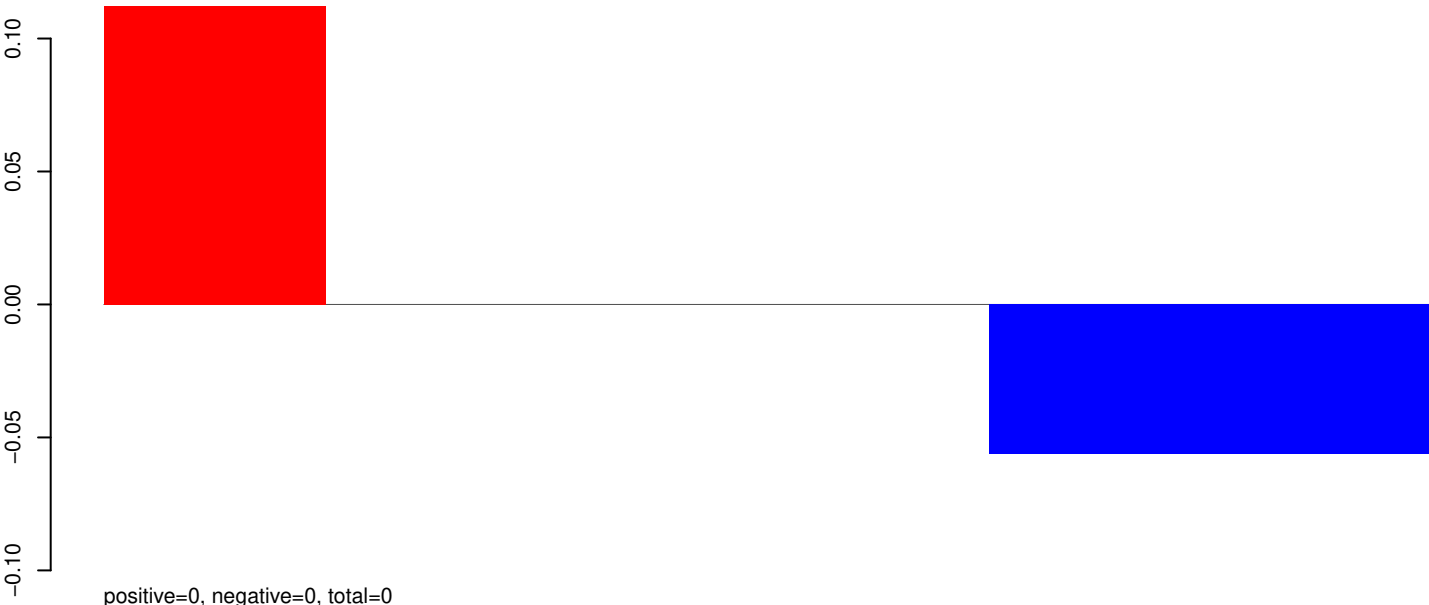
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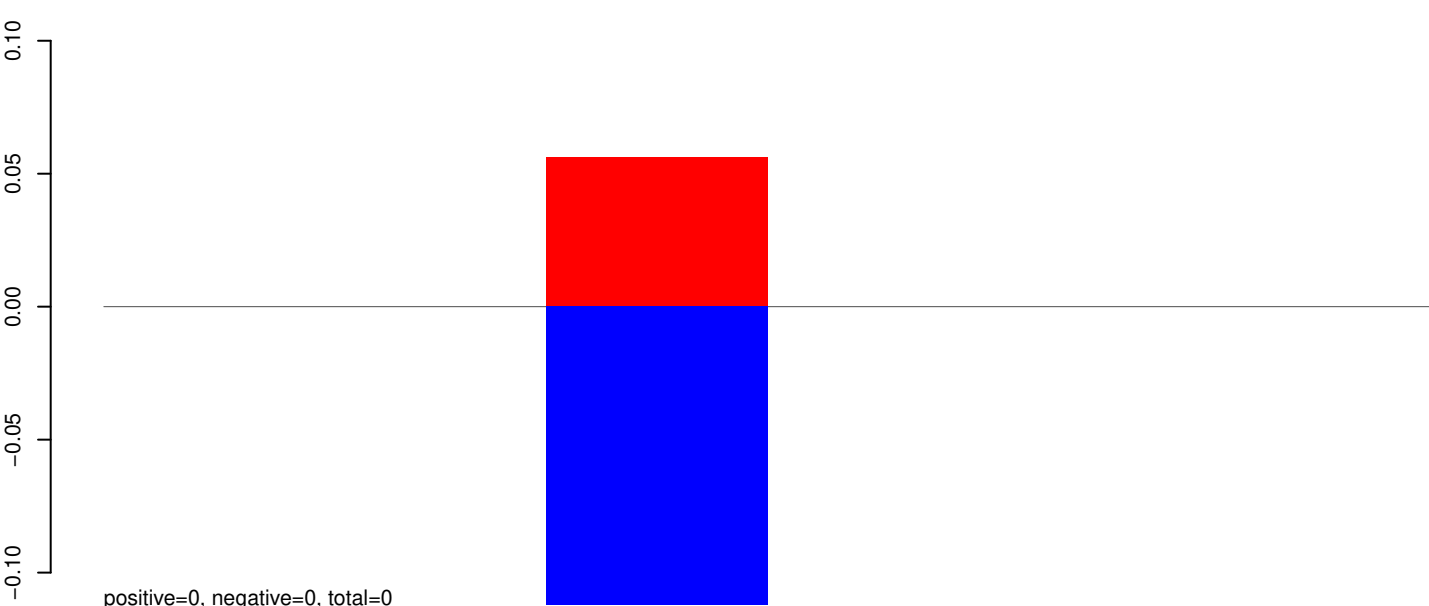
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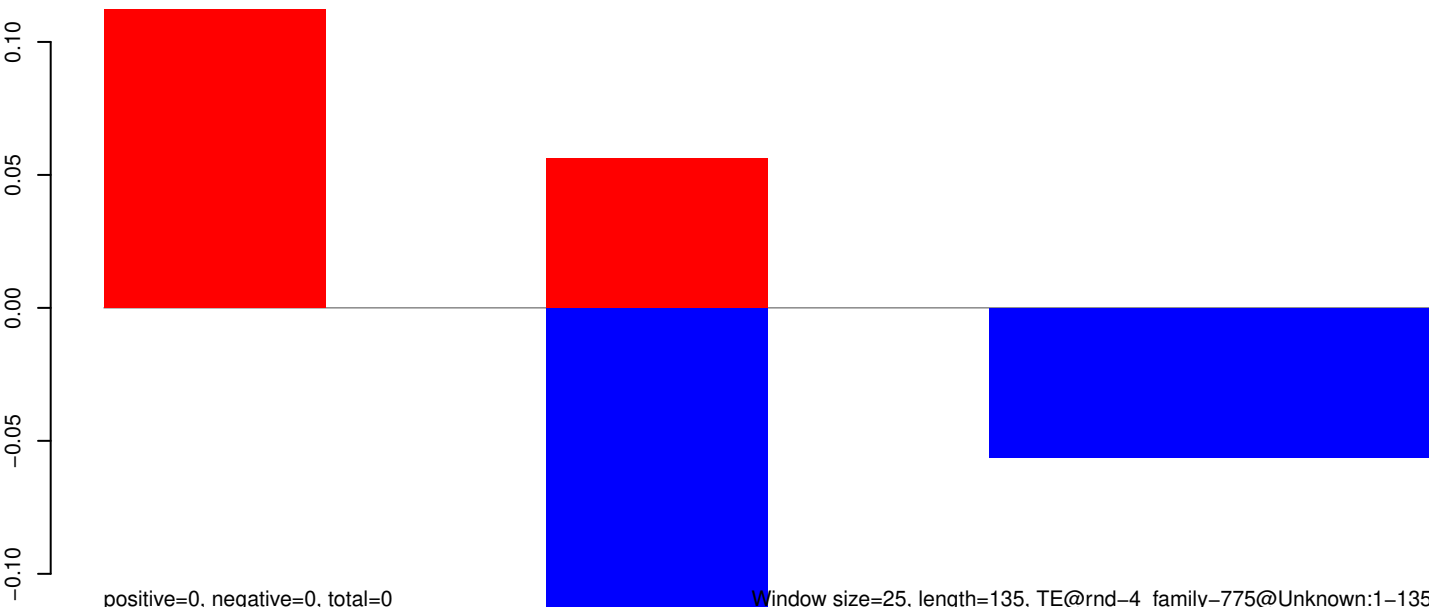
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



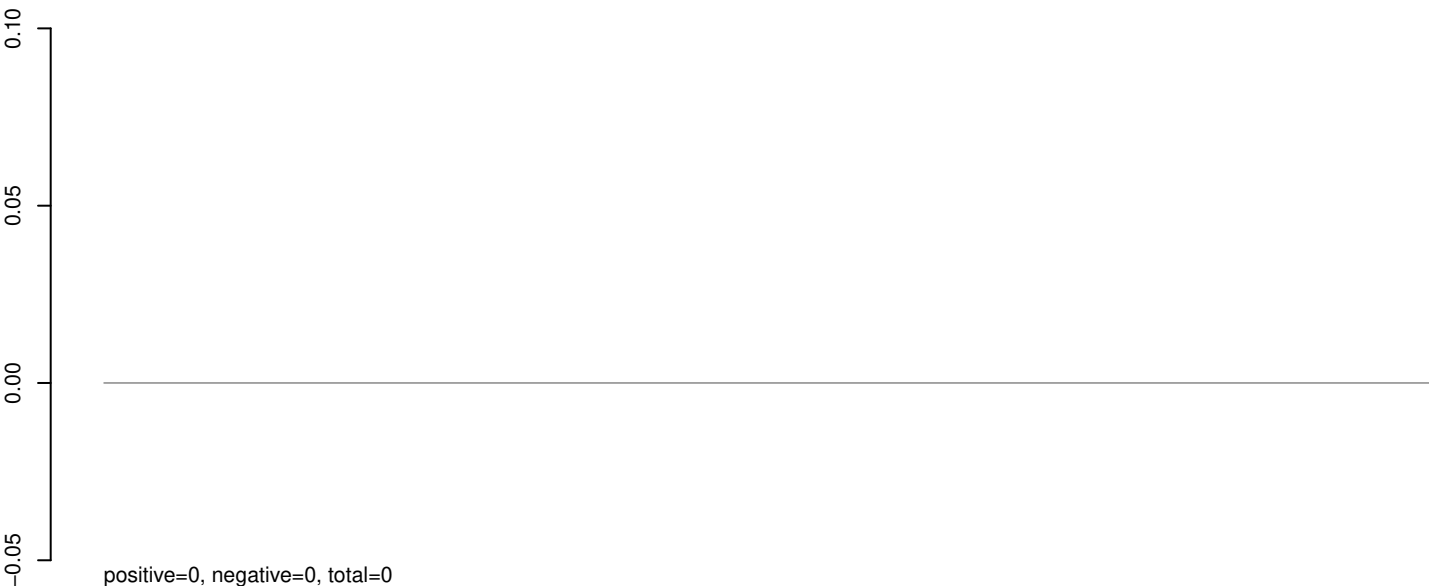
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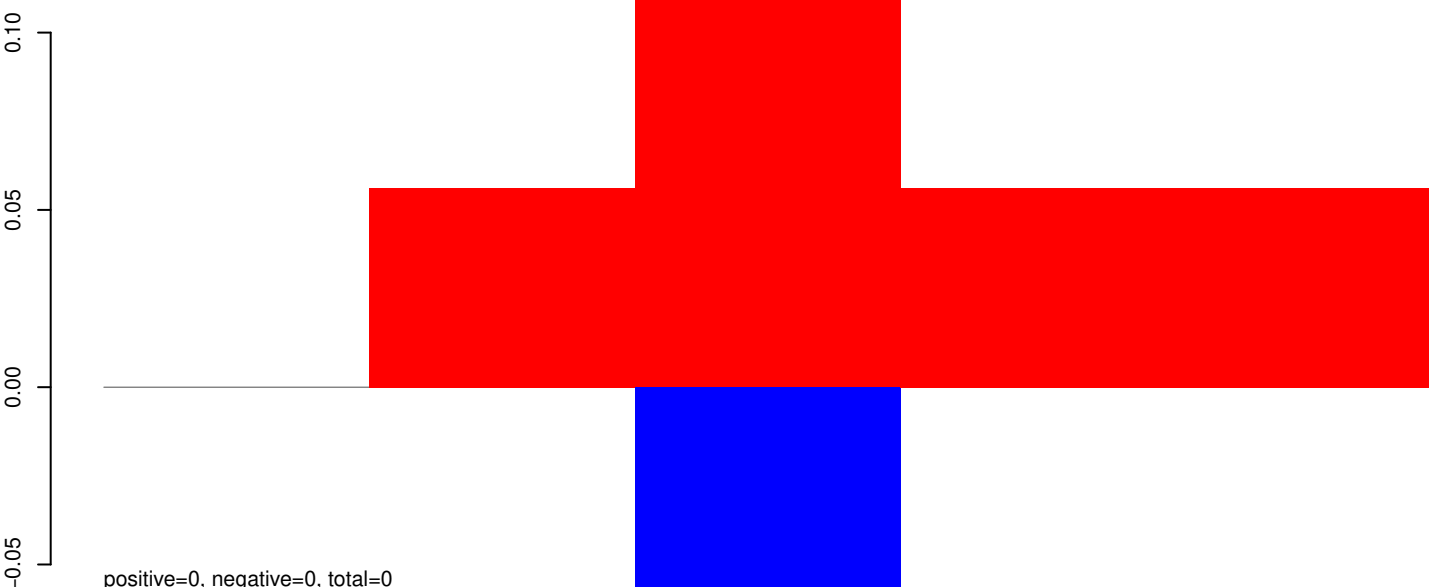
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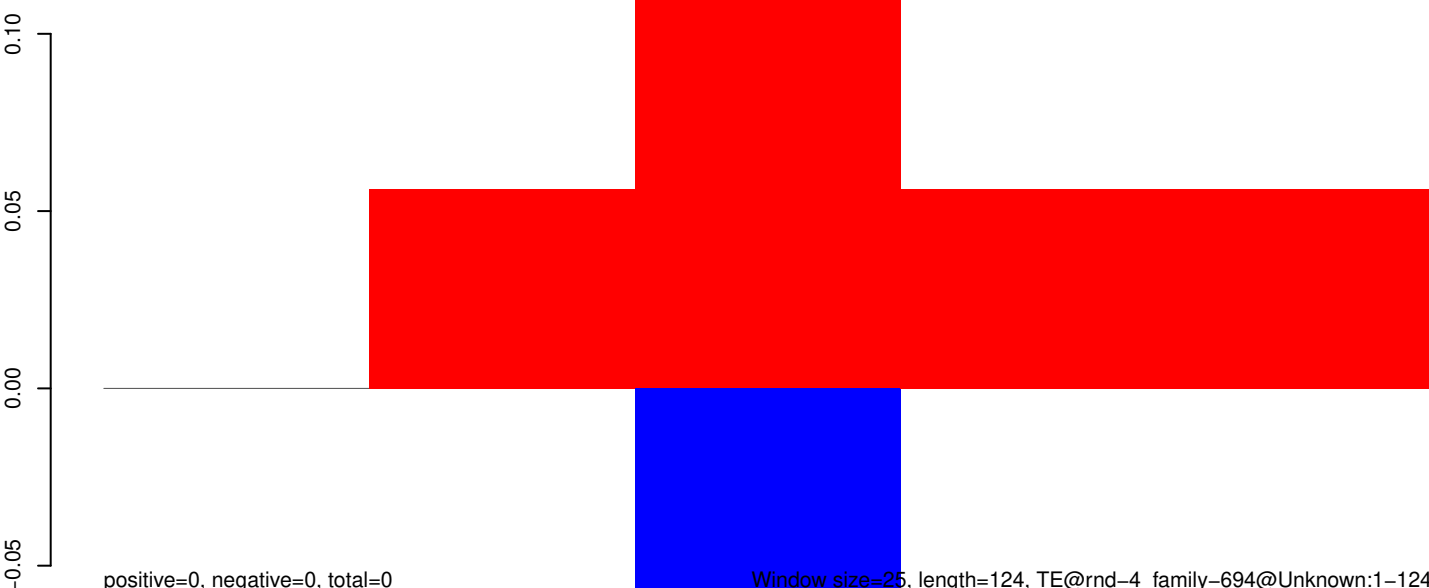
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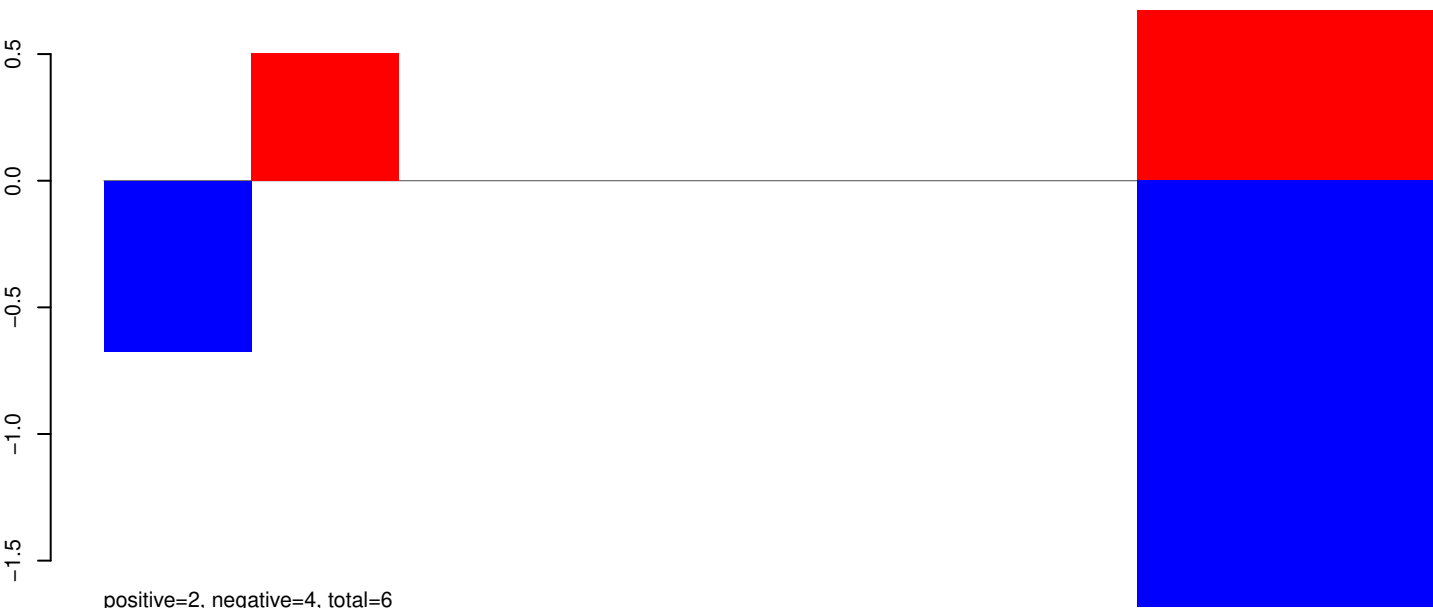
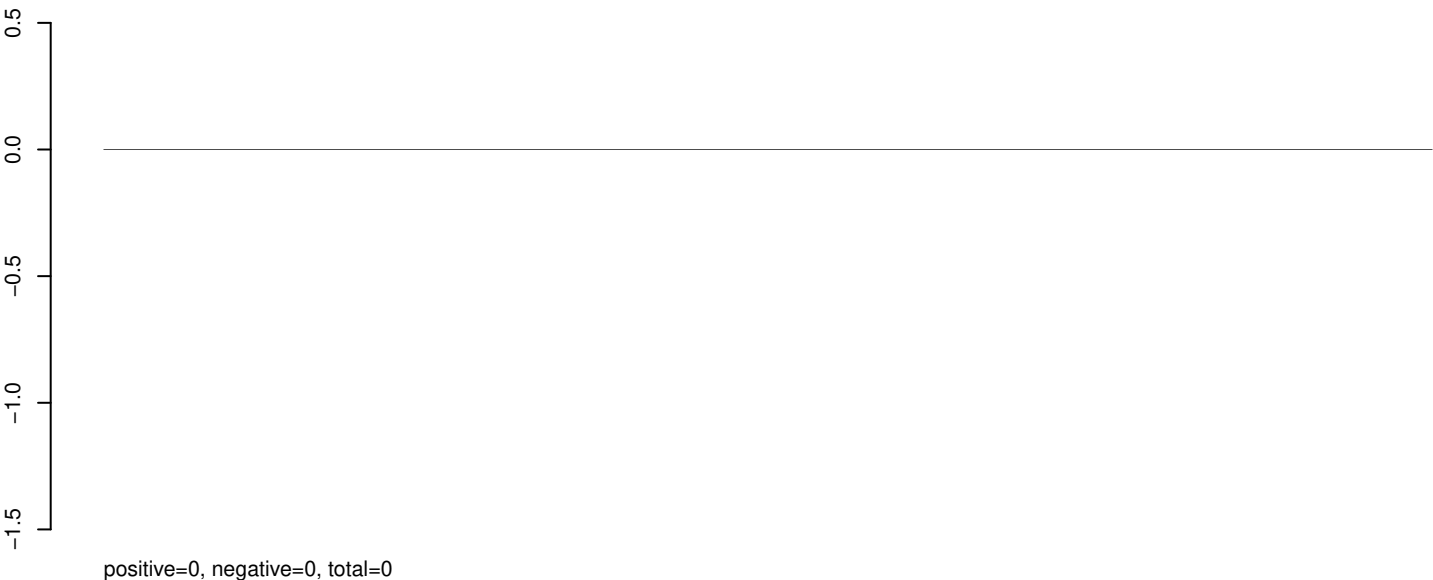
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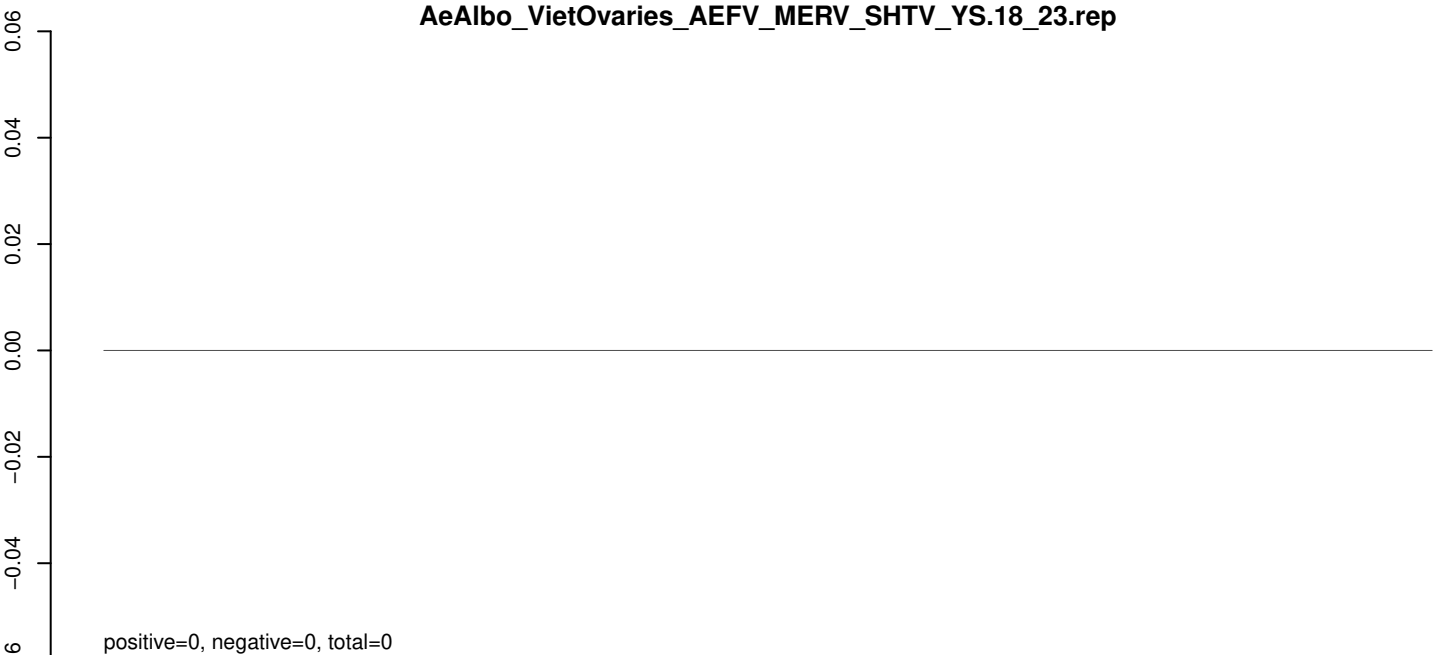
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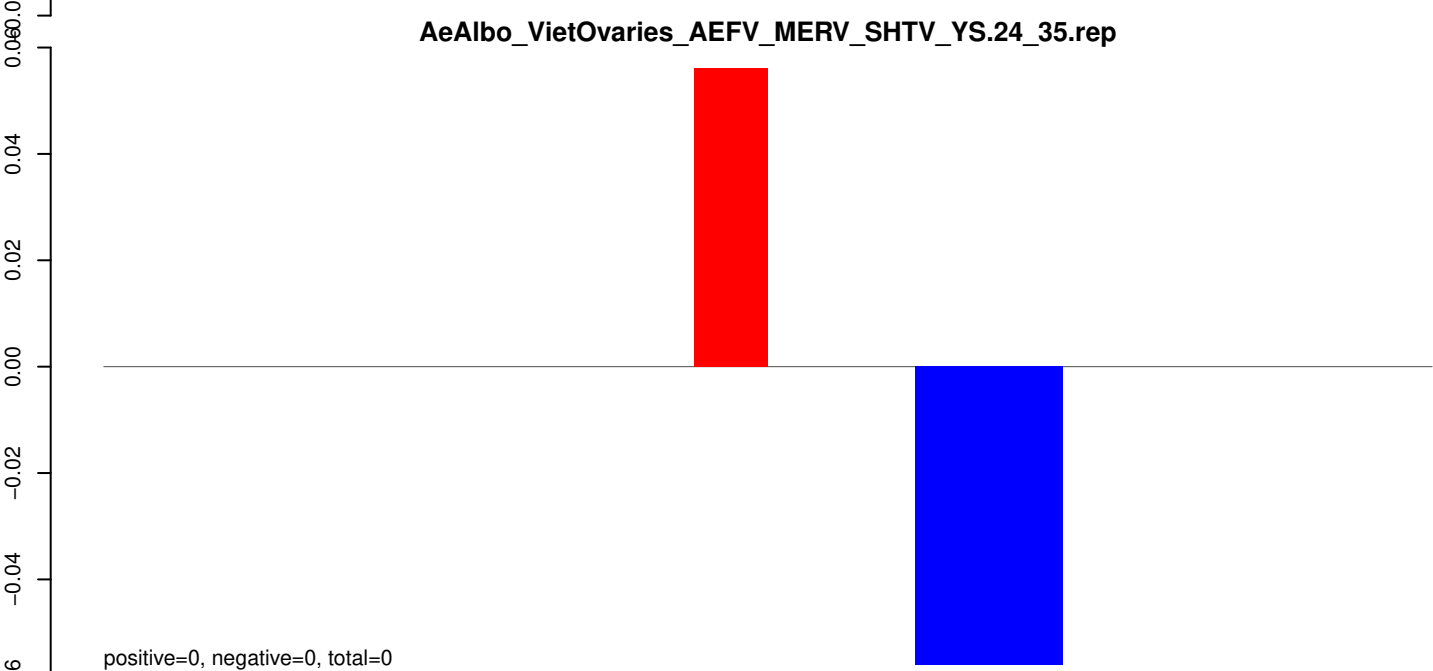
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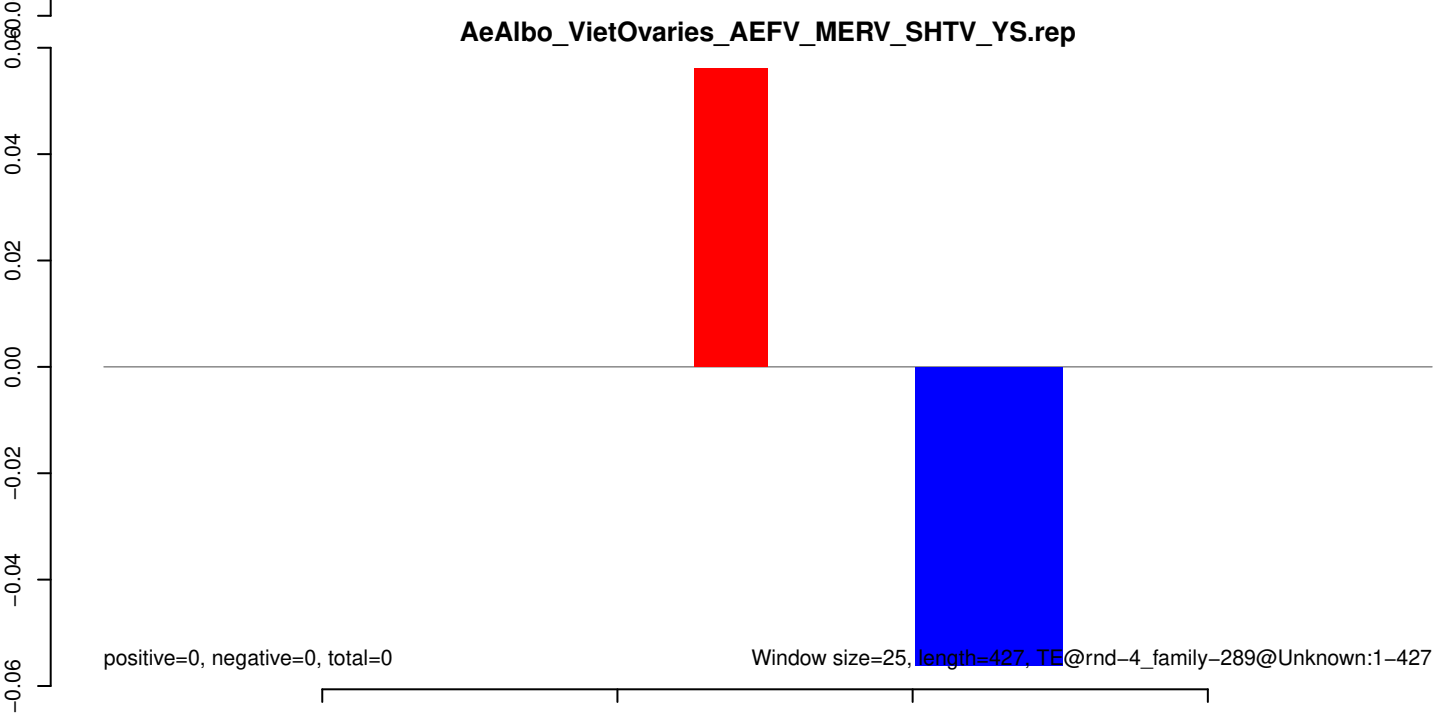
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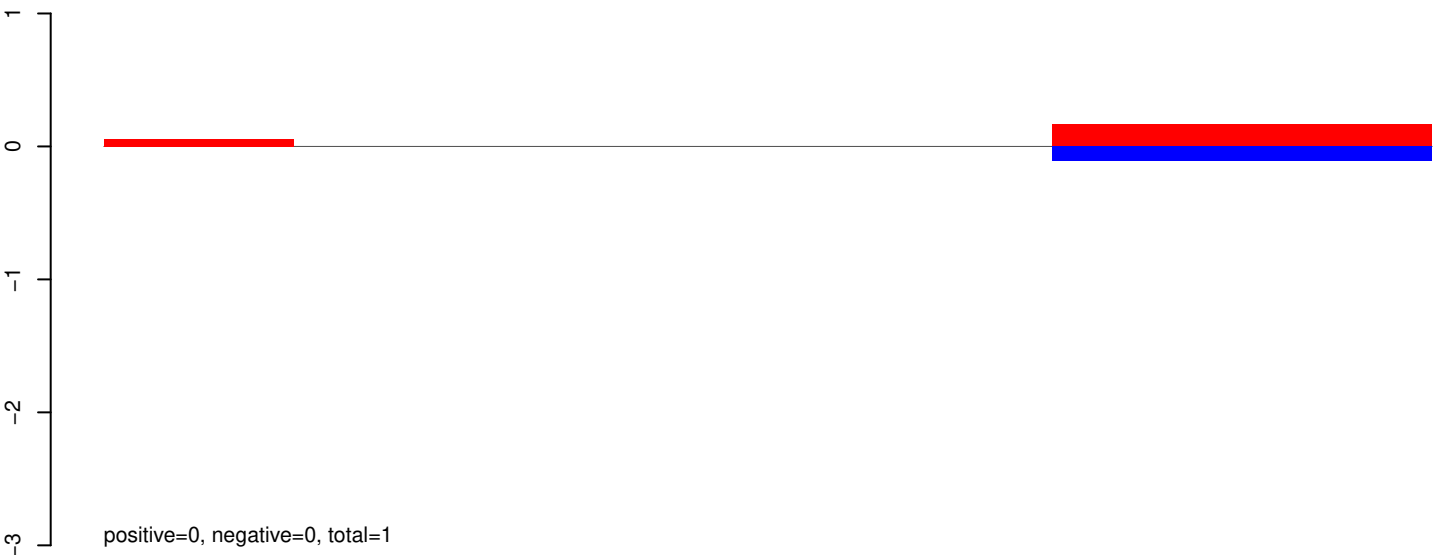
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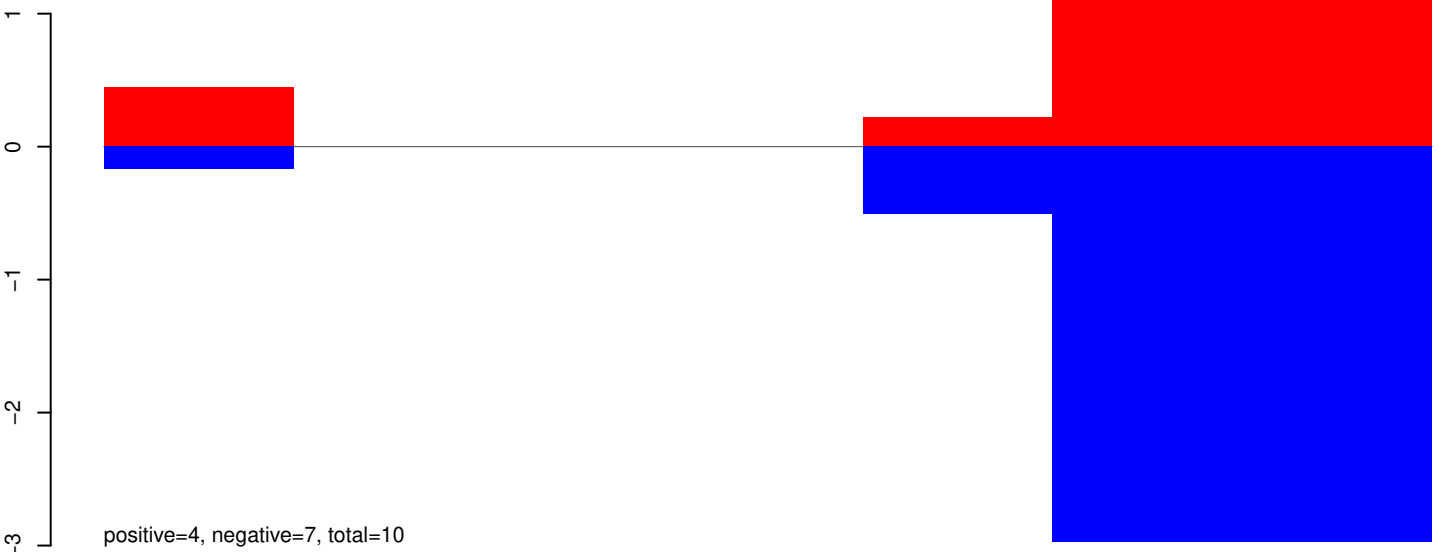
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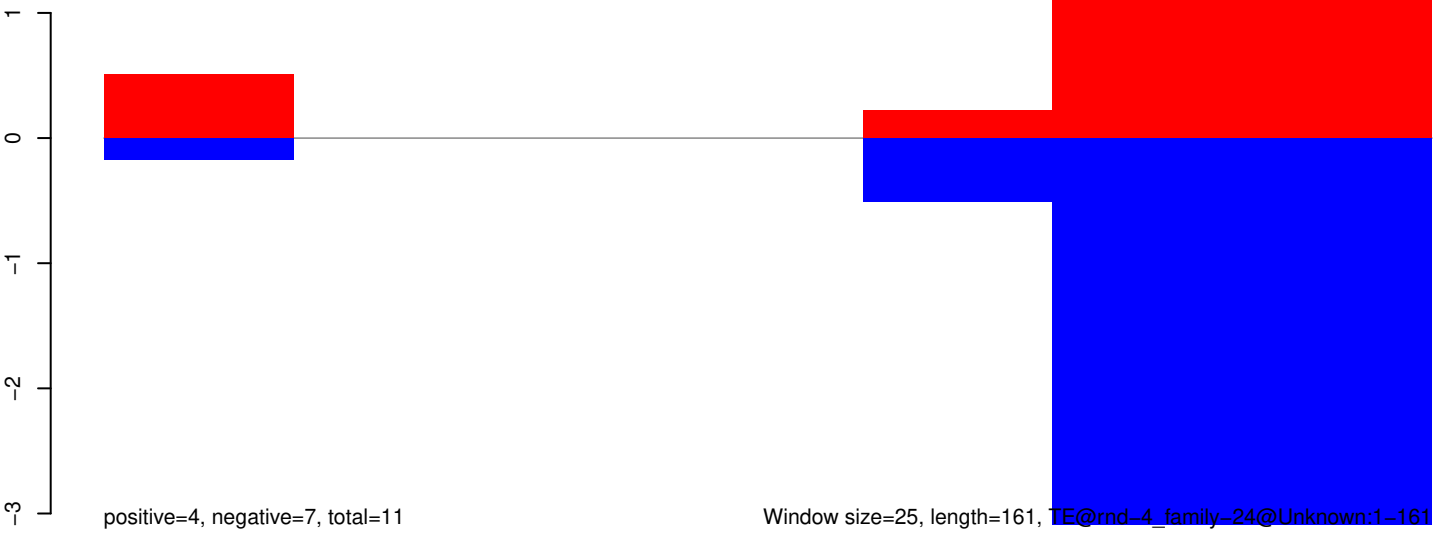
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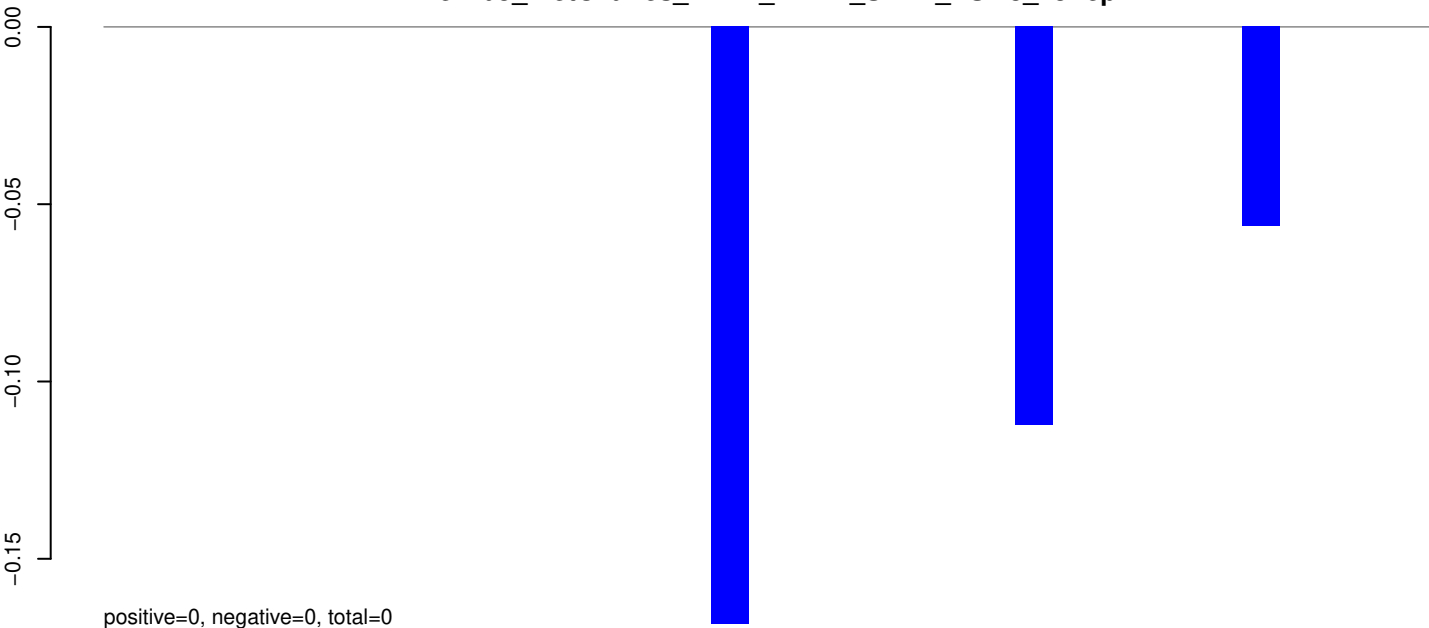
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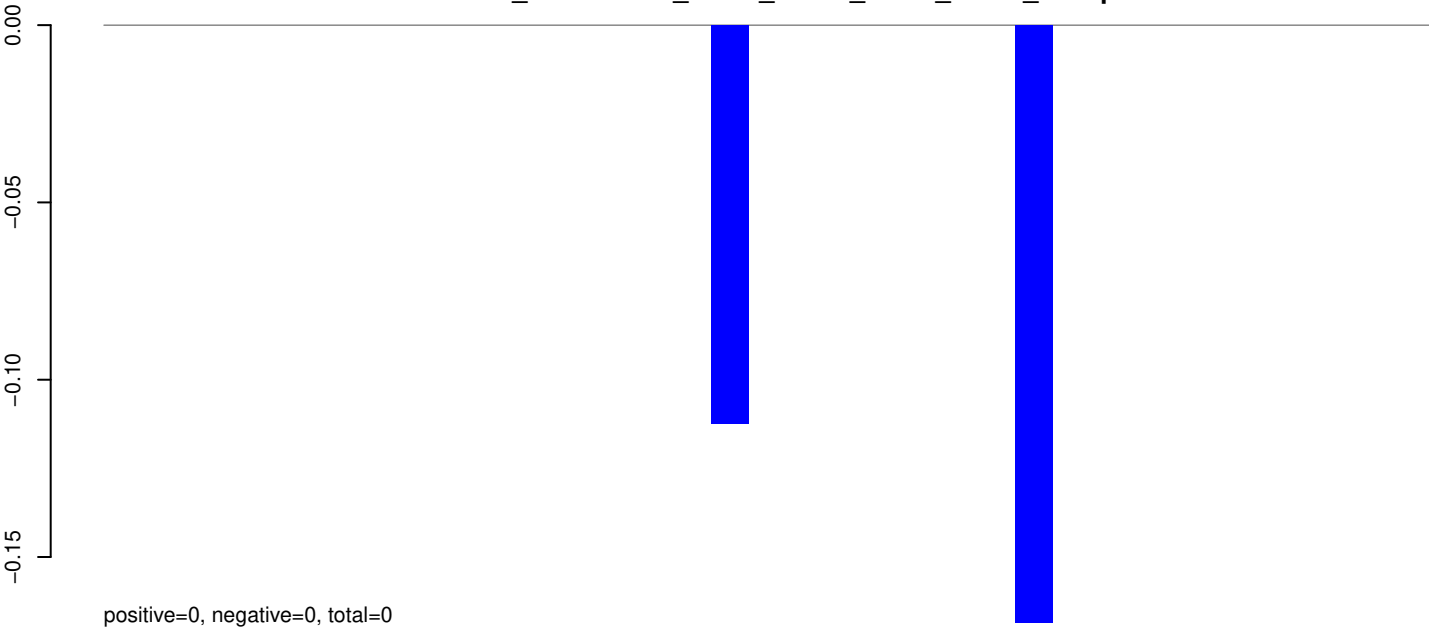
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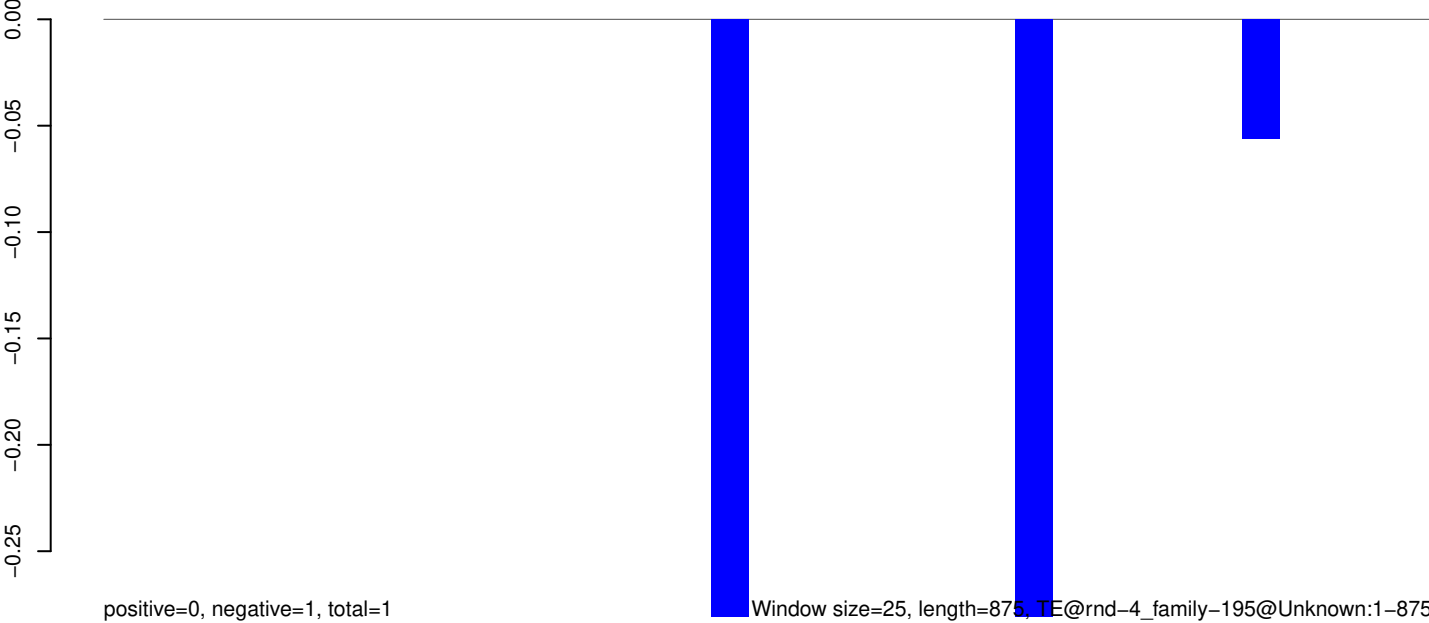
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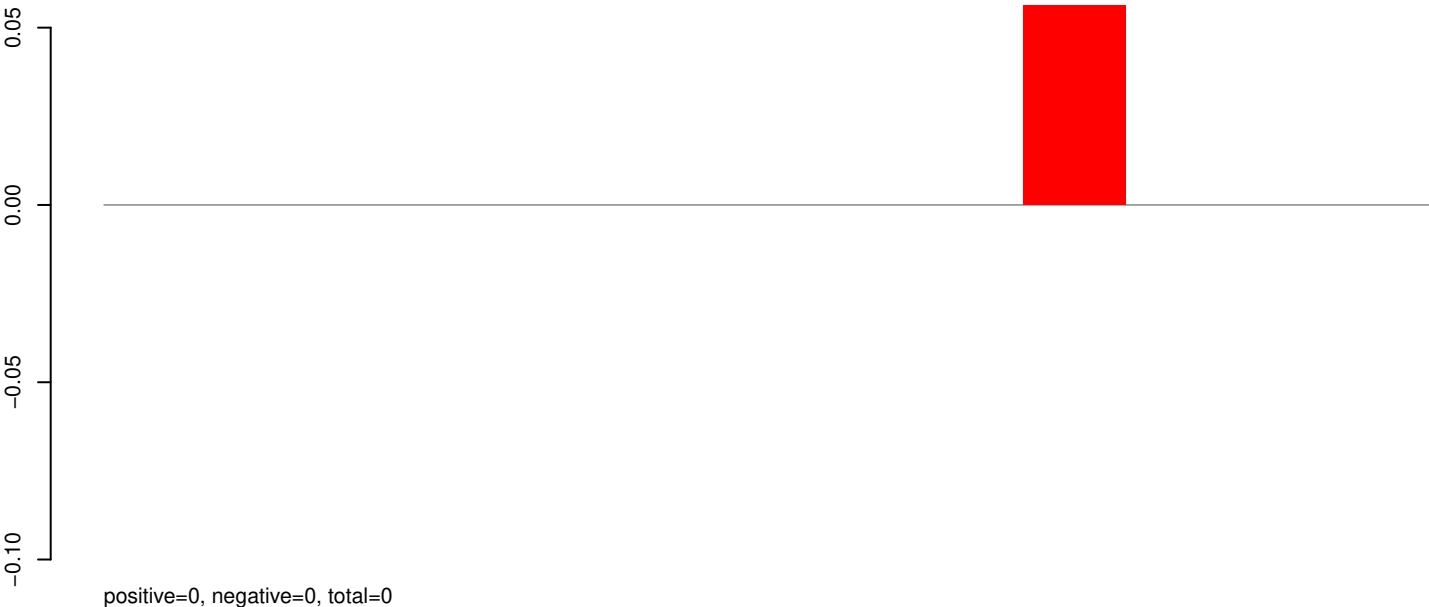


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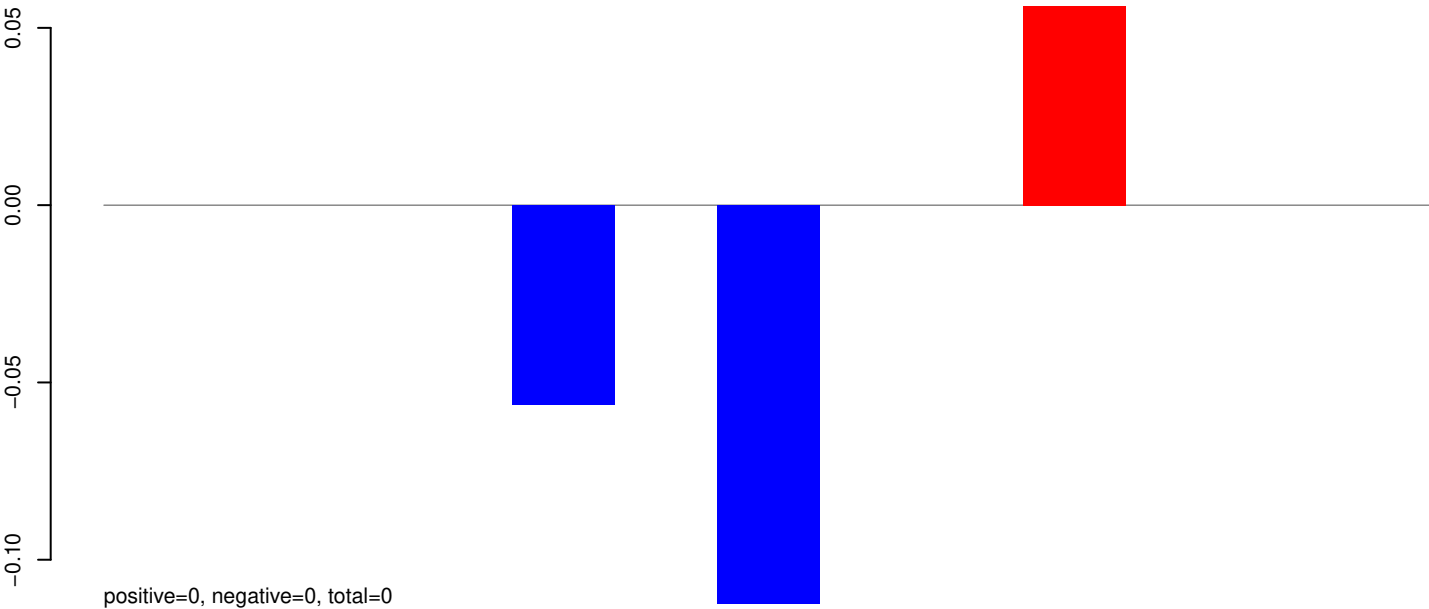


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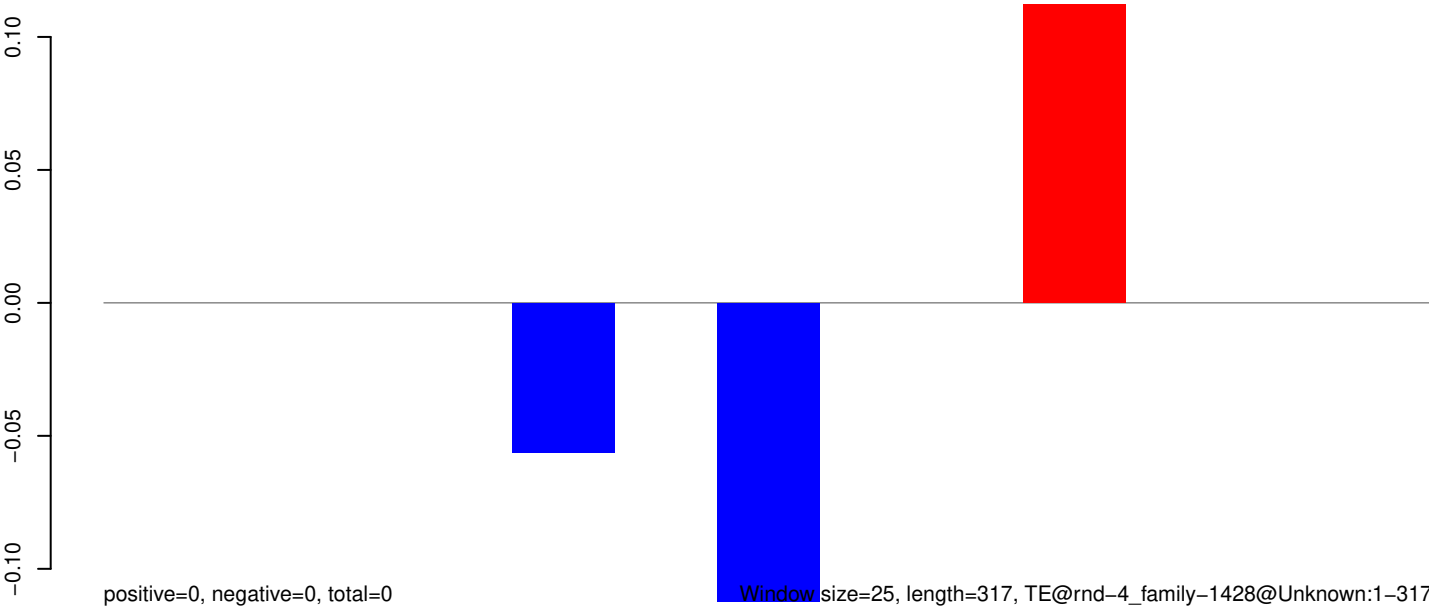
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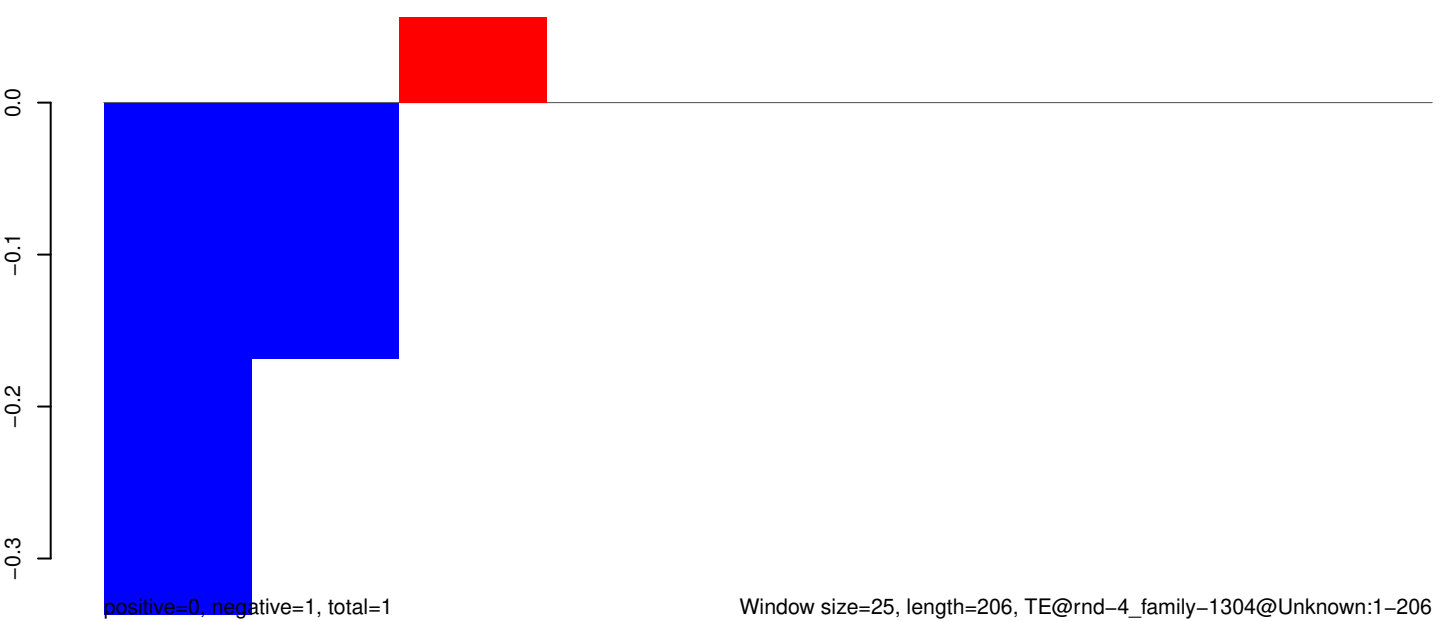
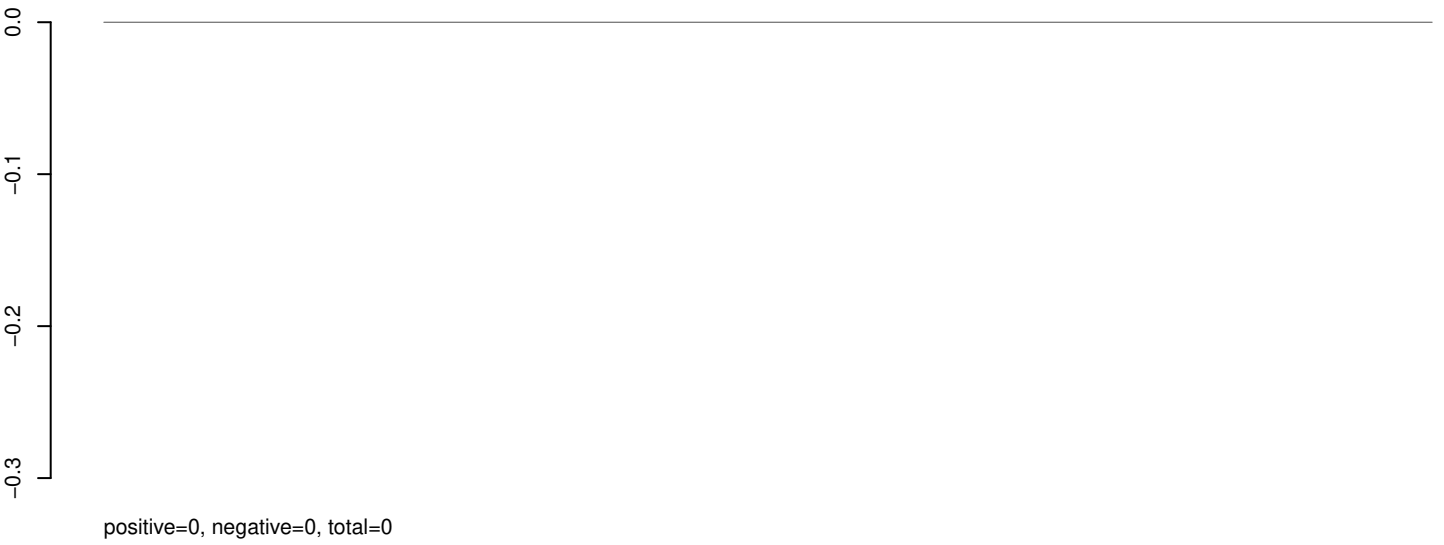


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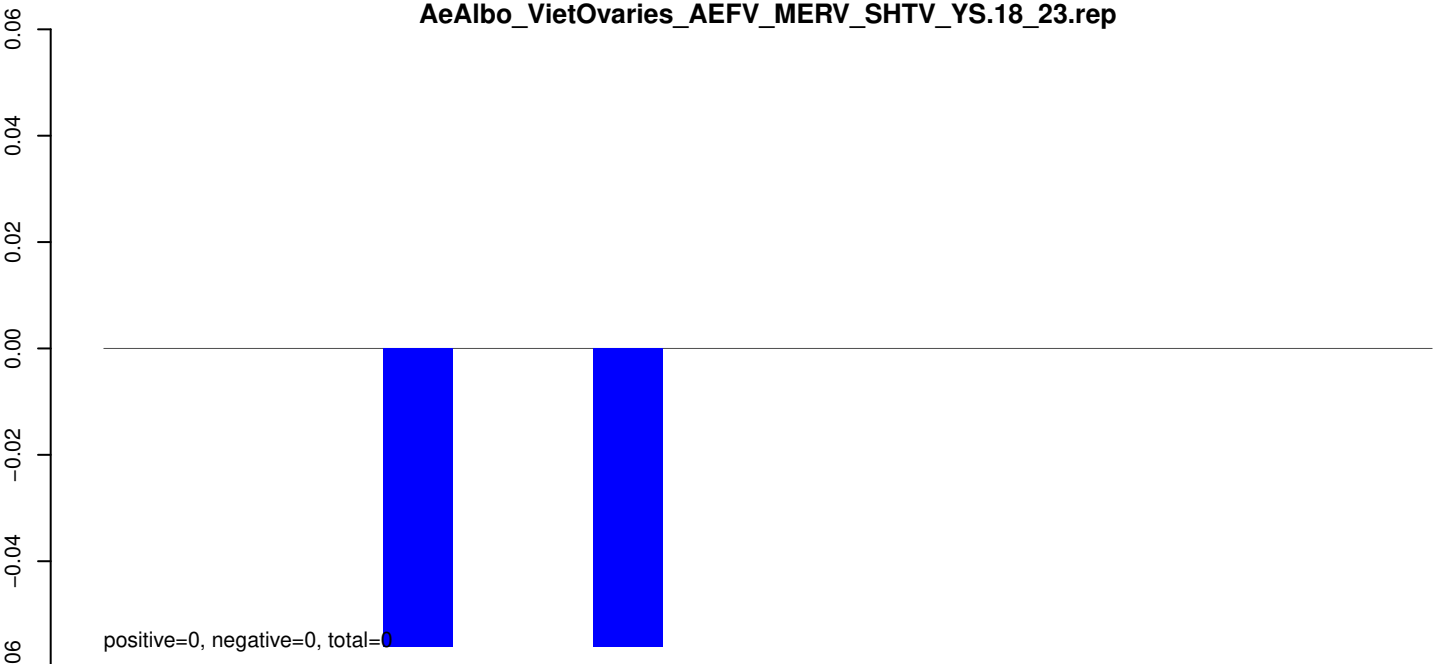


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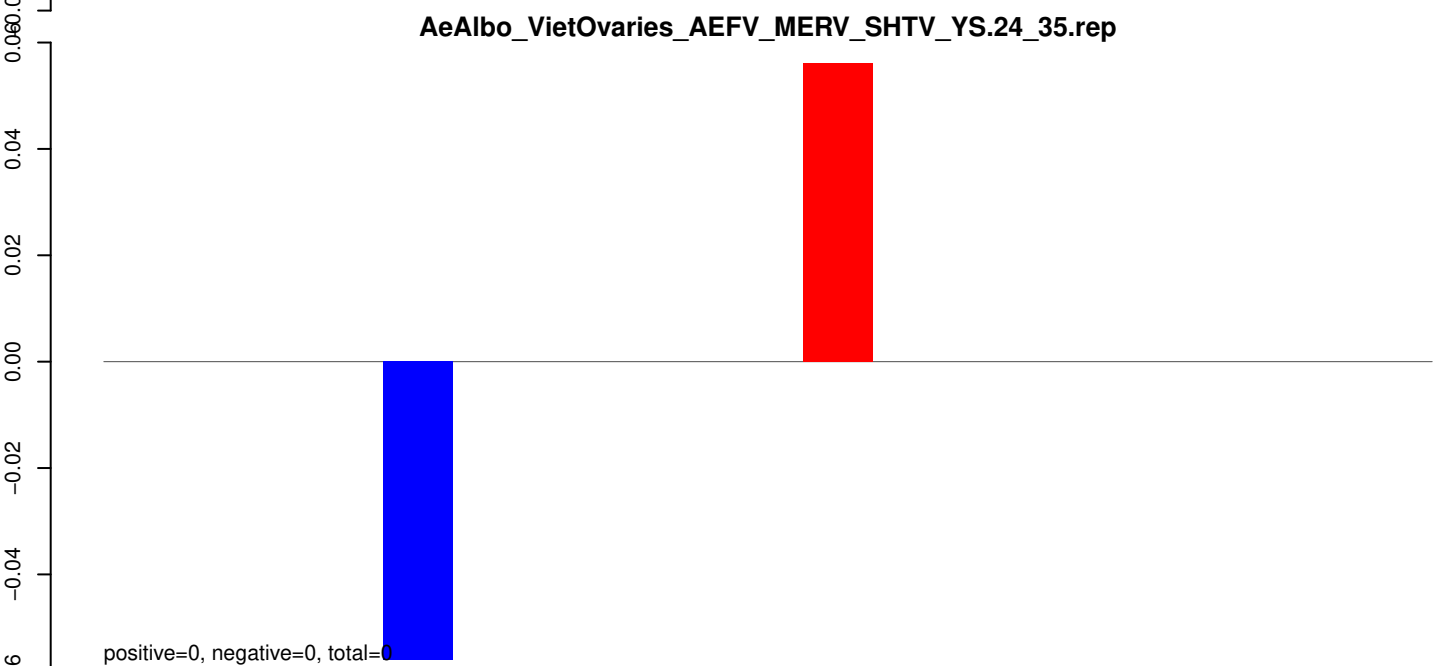




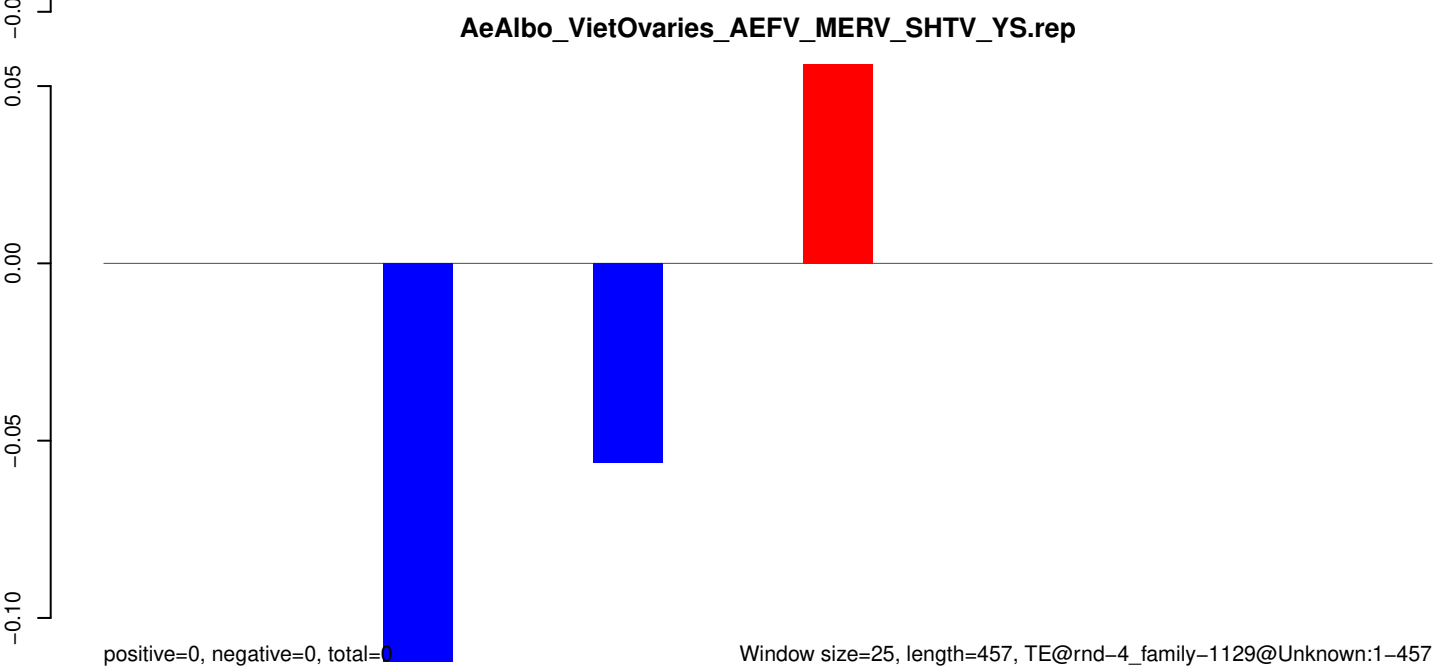
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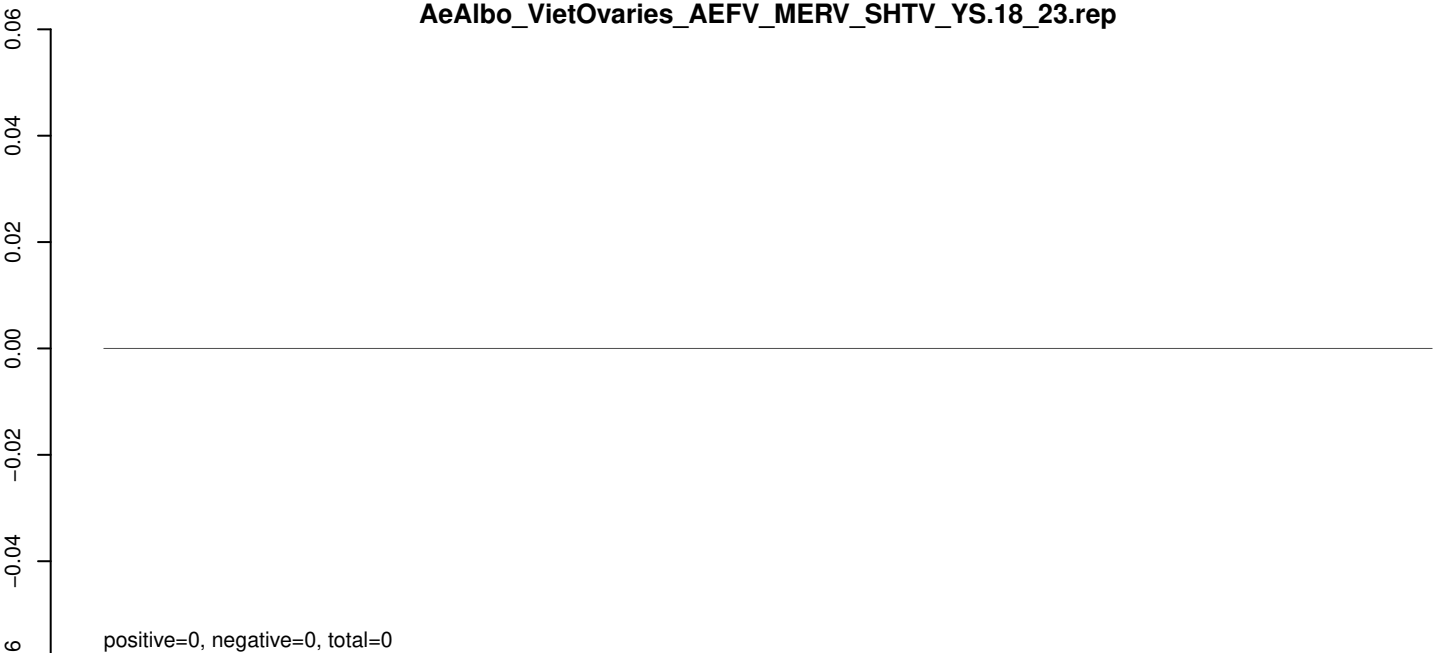
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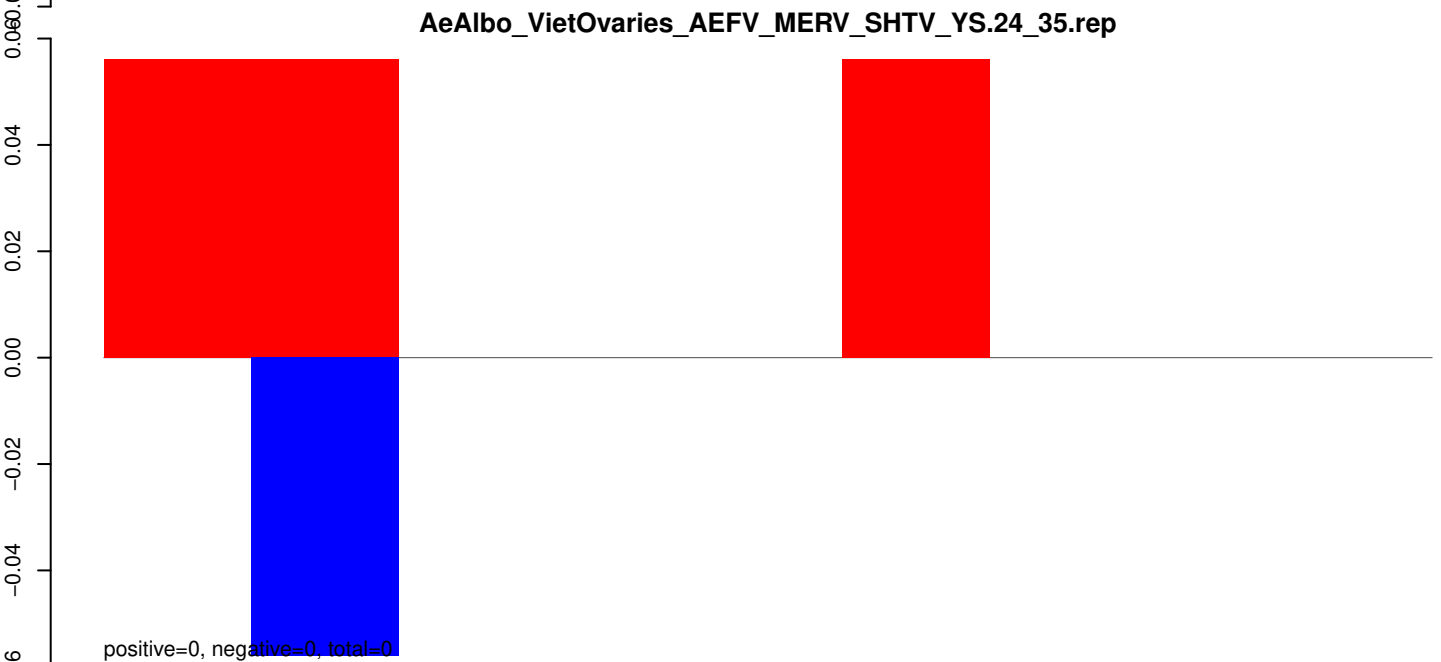
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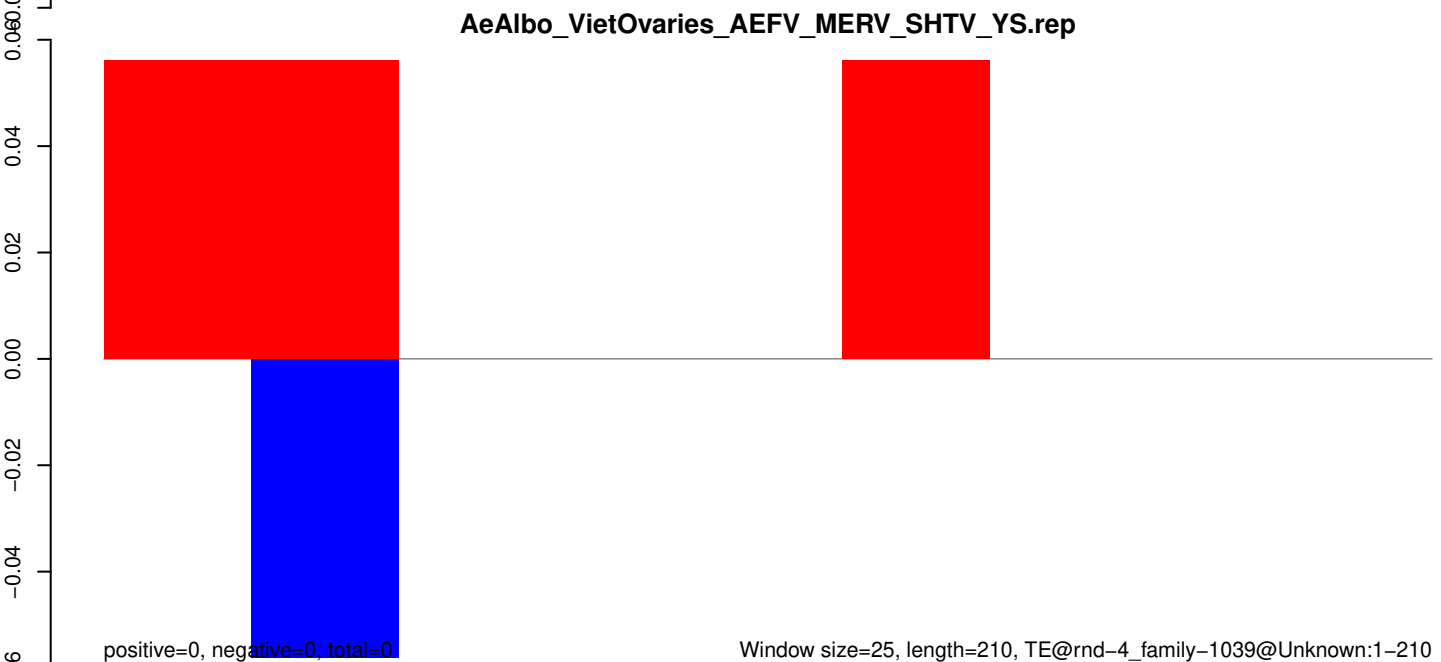
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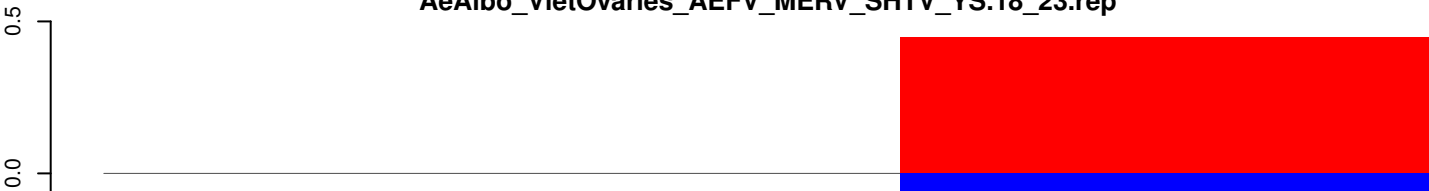
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

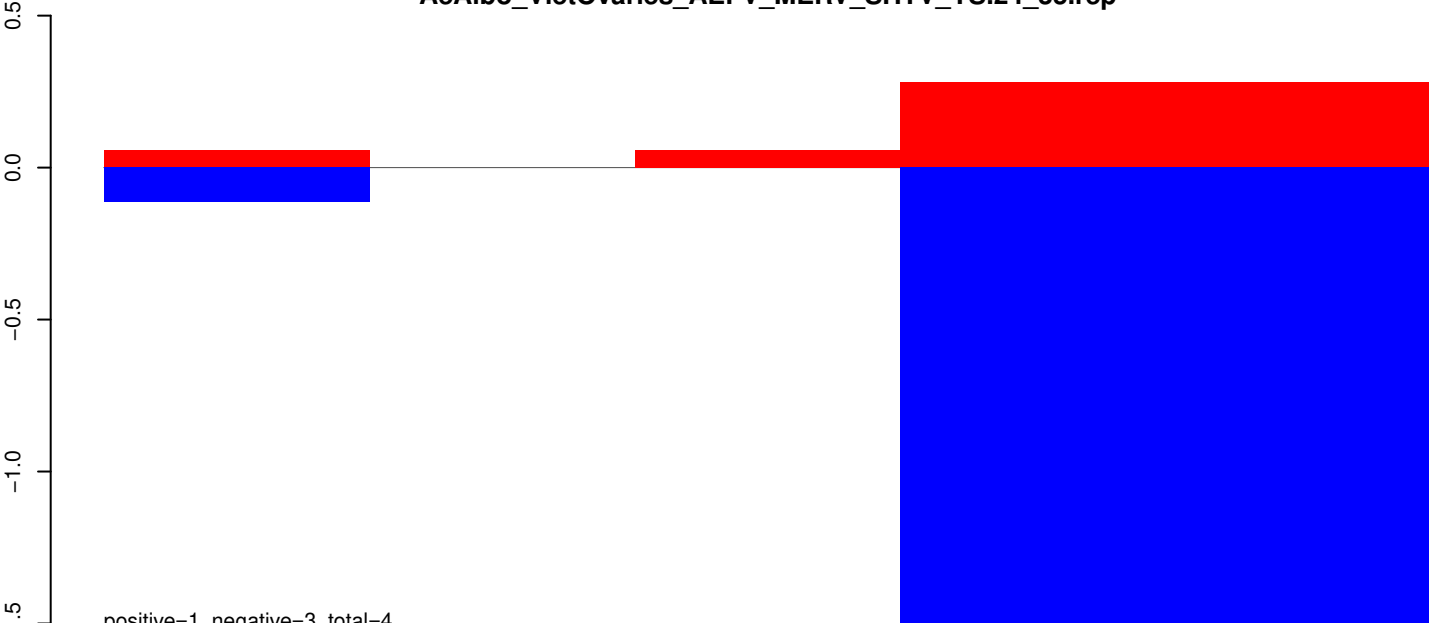


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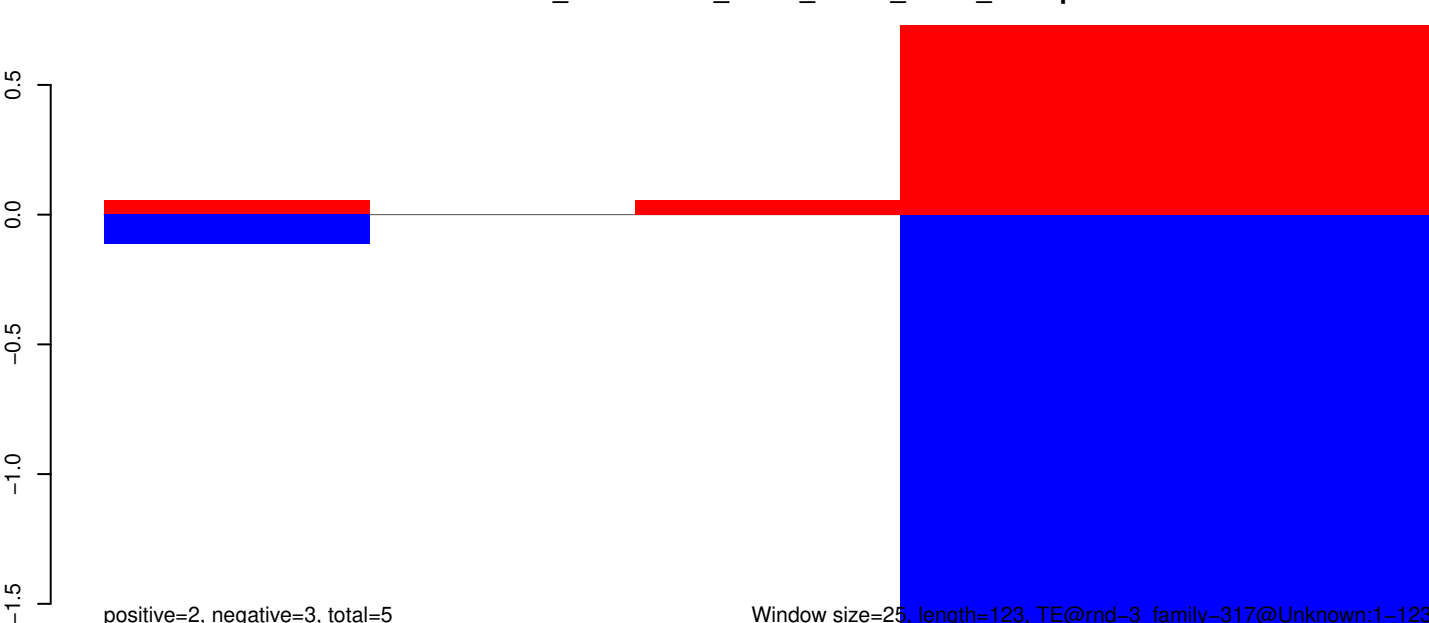
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=3, total=4

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

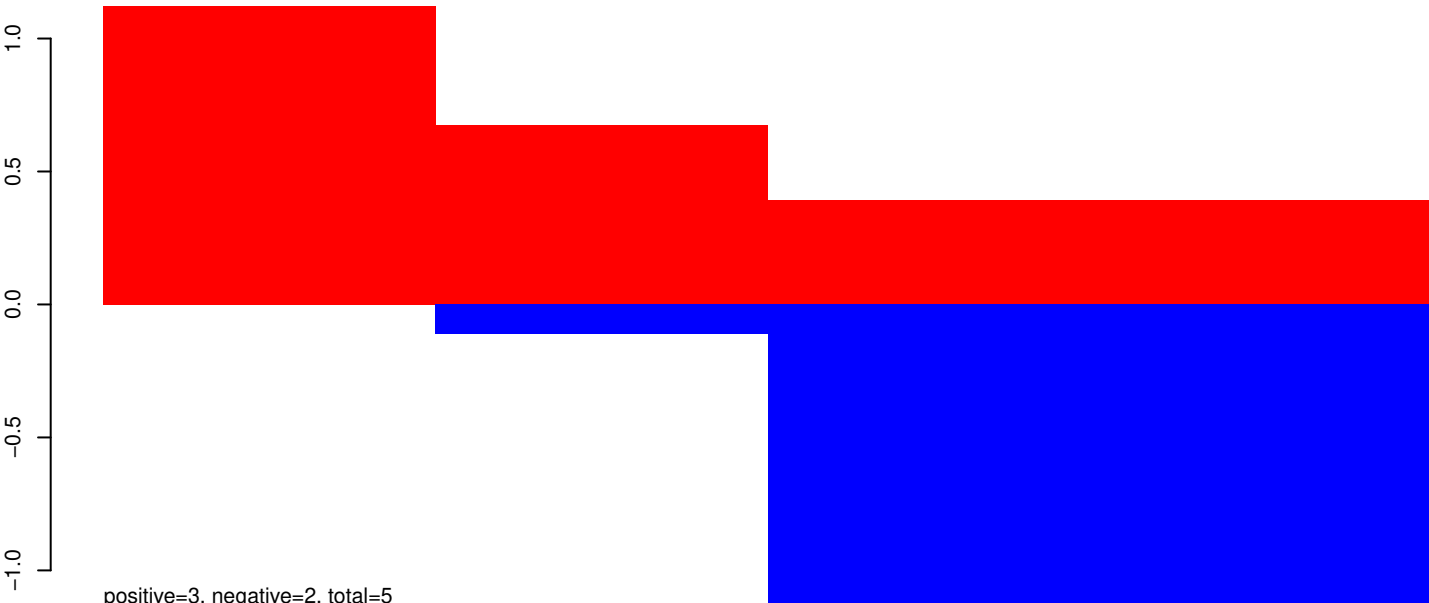


positive=2, negative=3, total=5

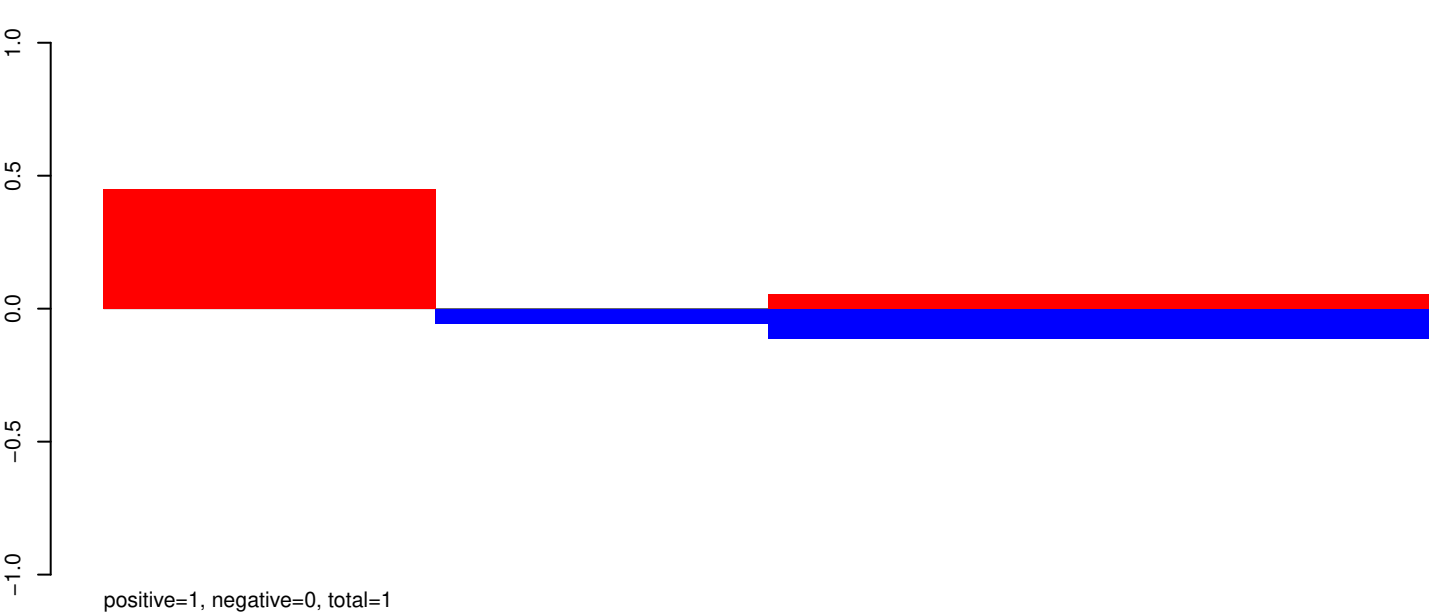
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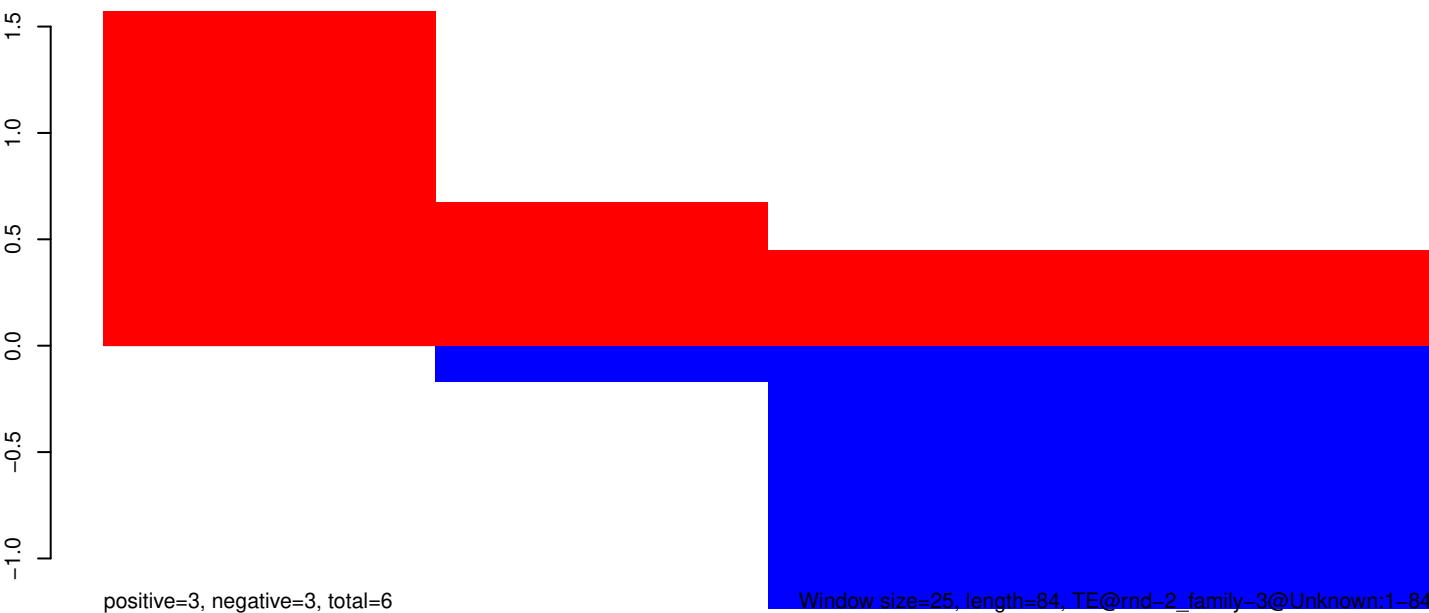
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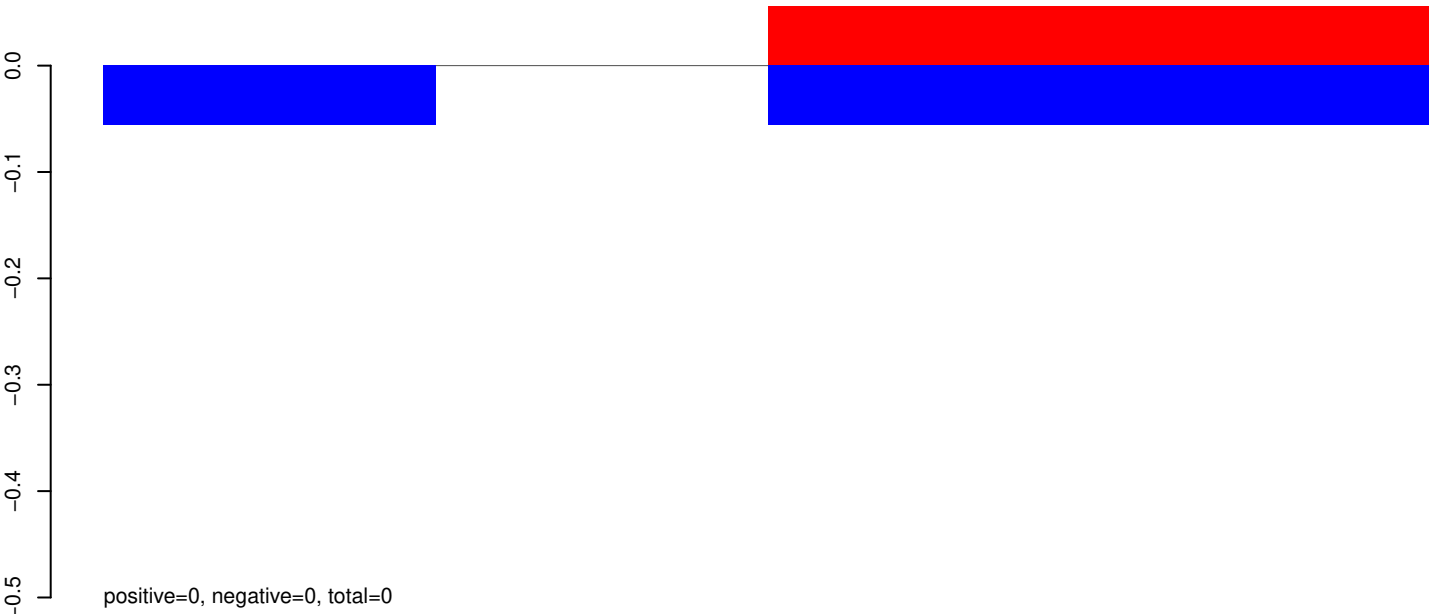
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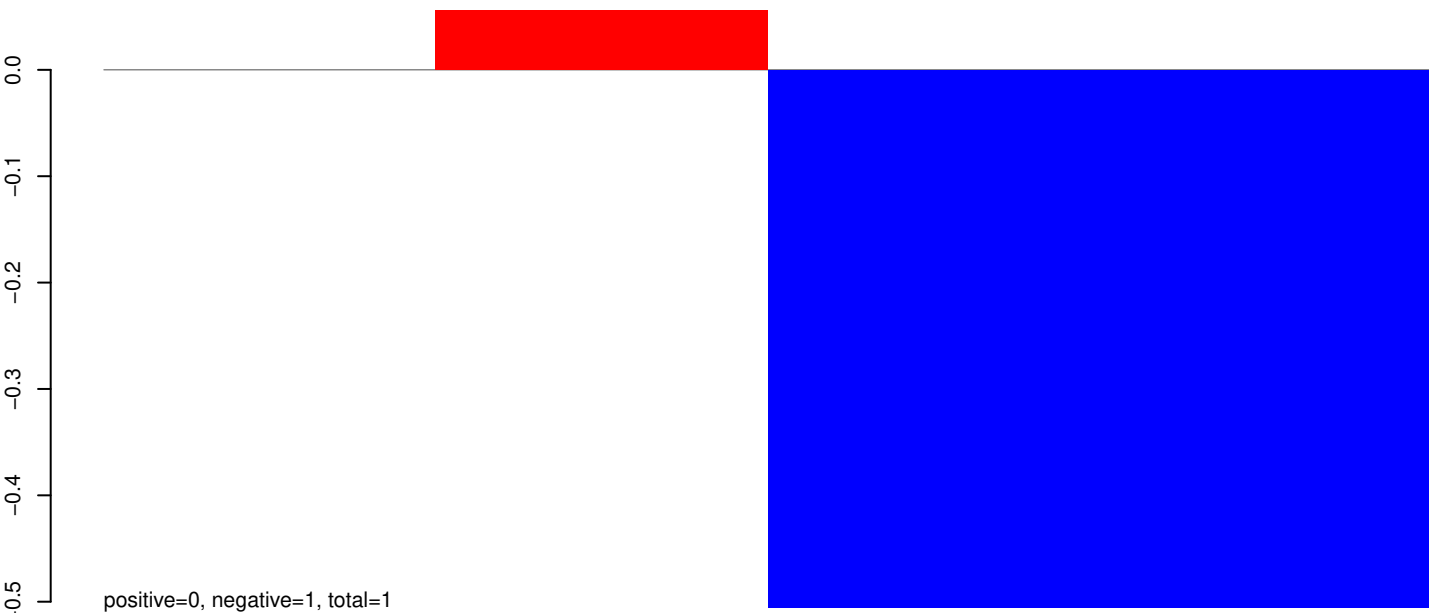
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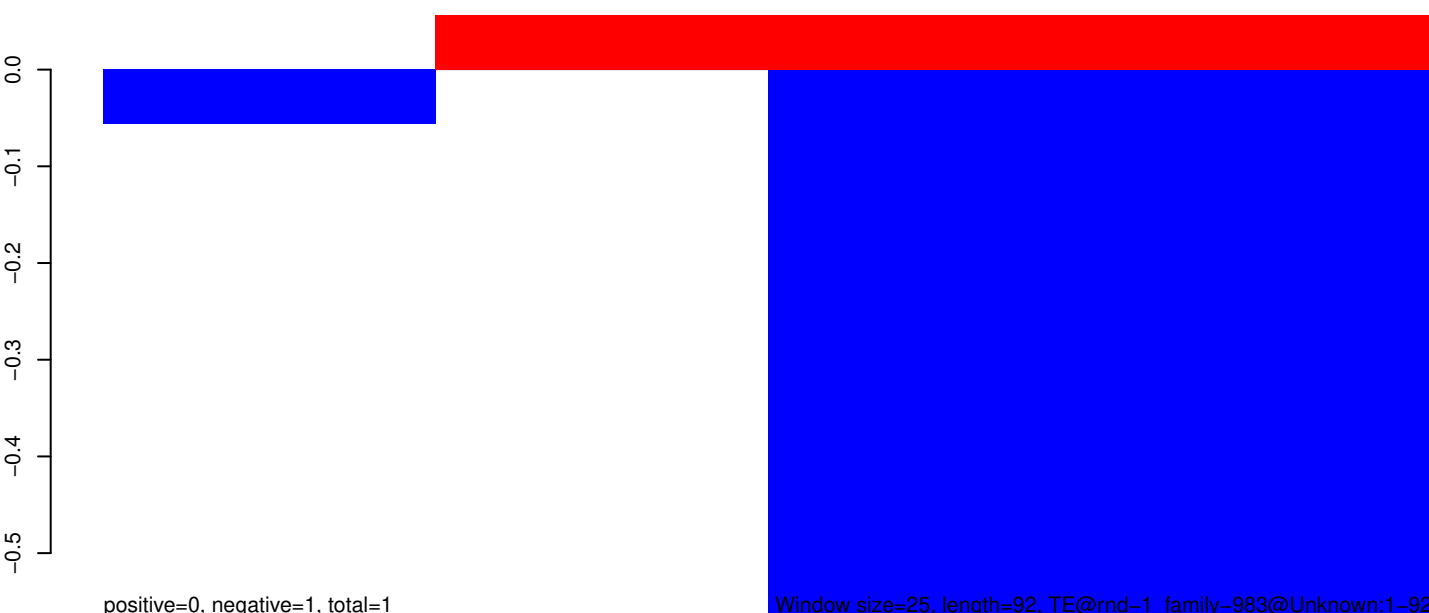
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



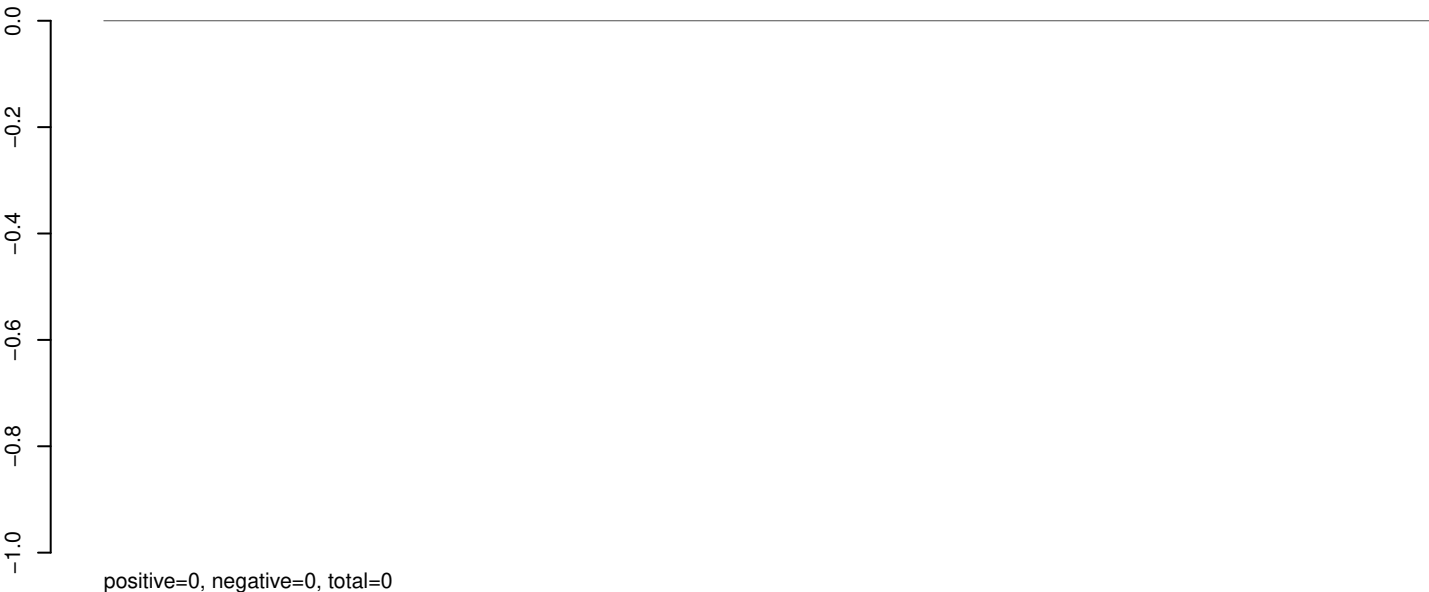
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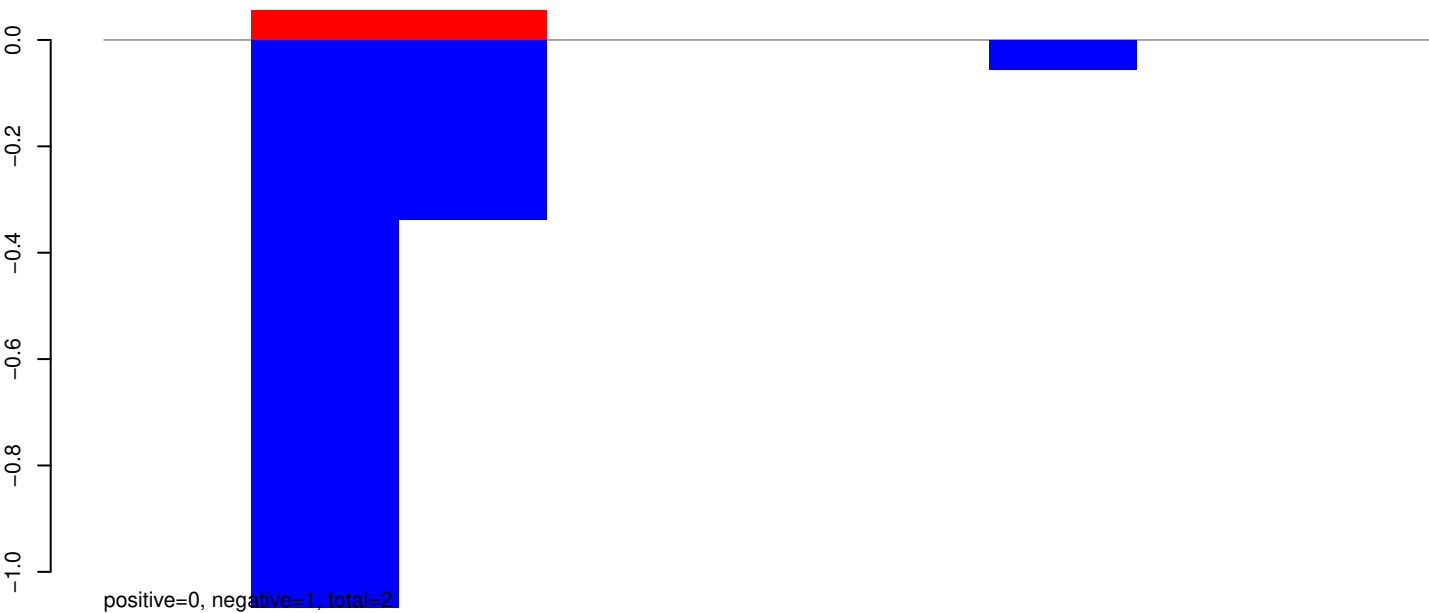
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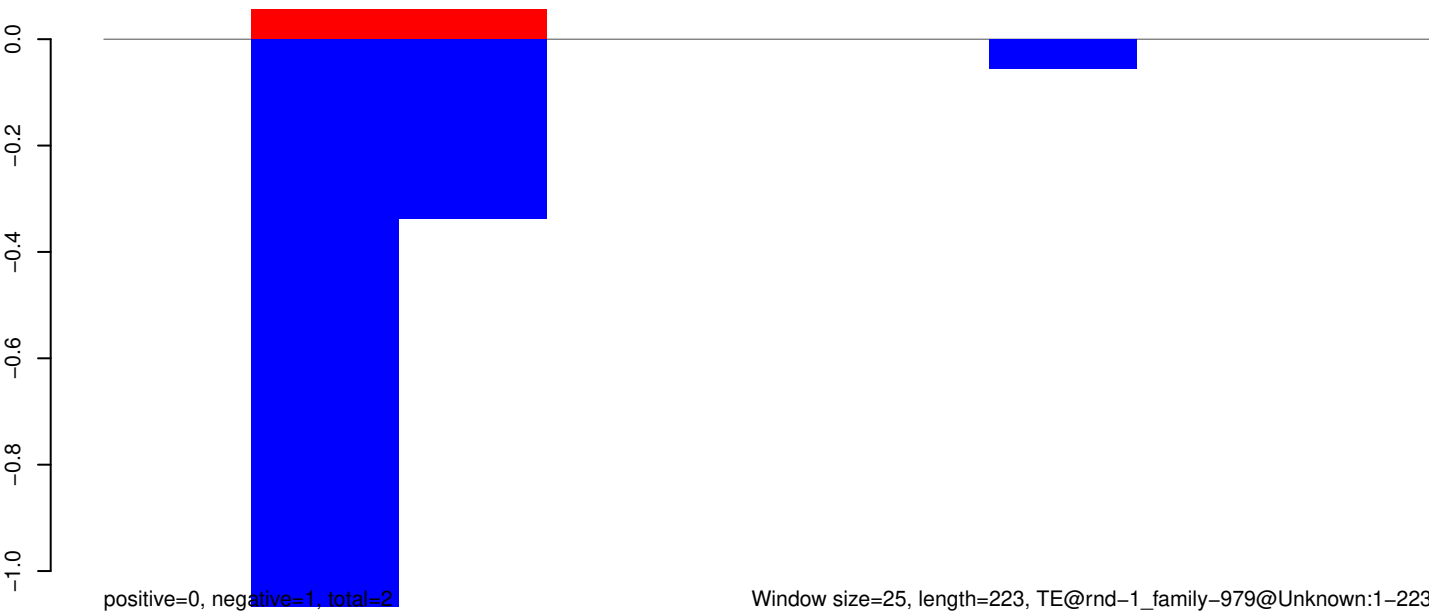
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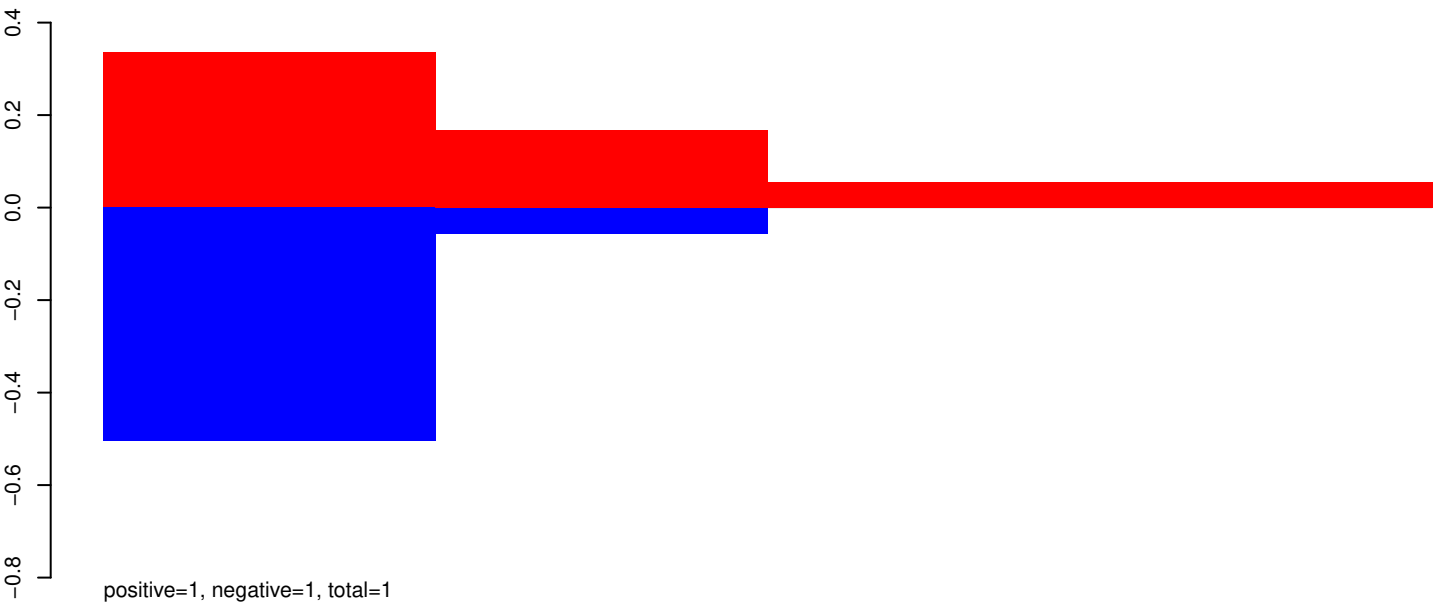
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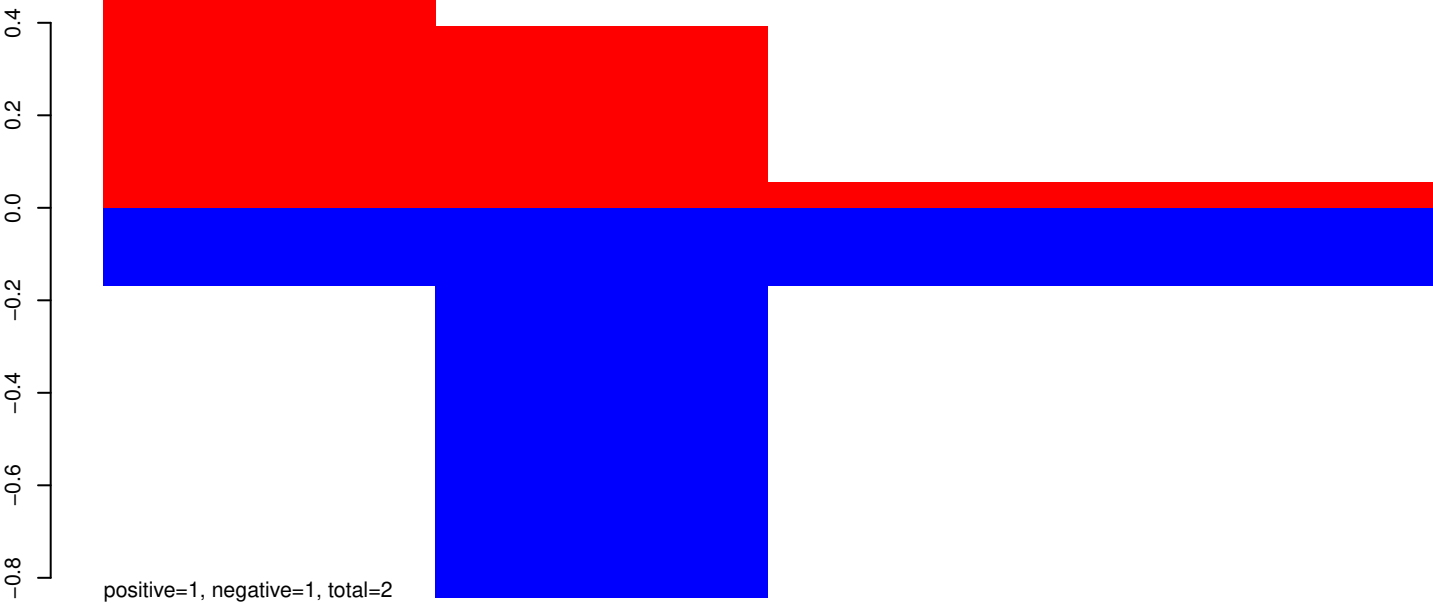
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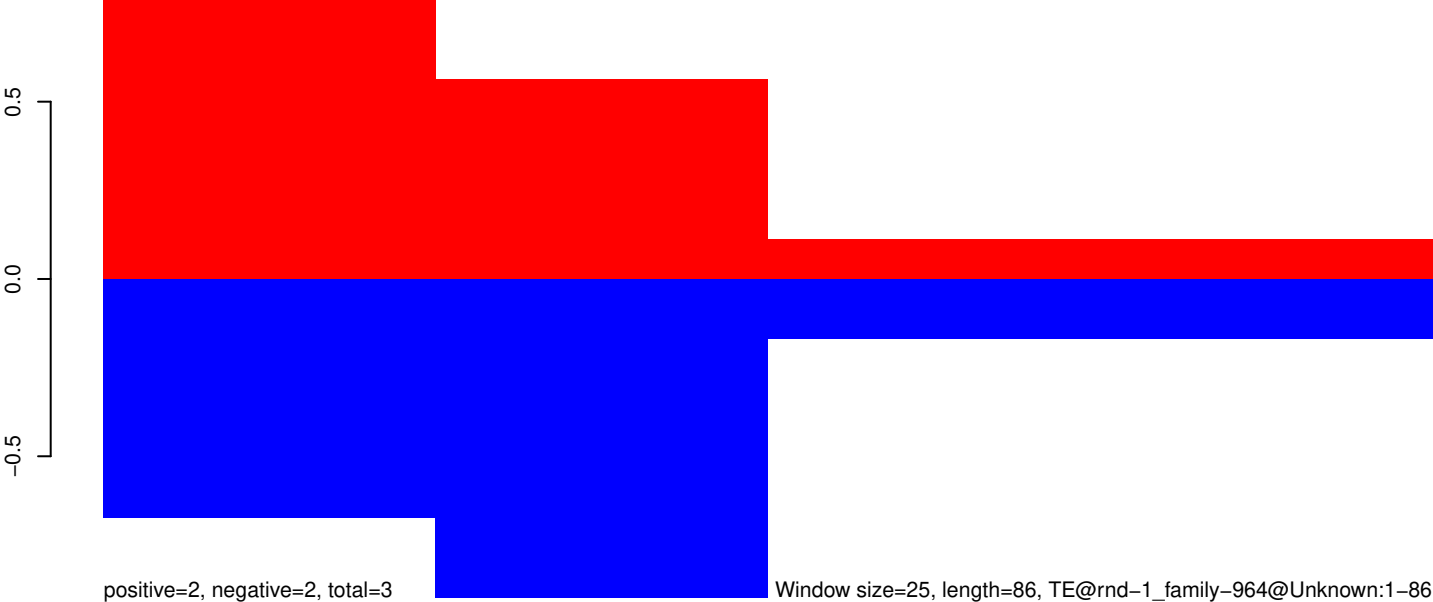
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

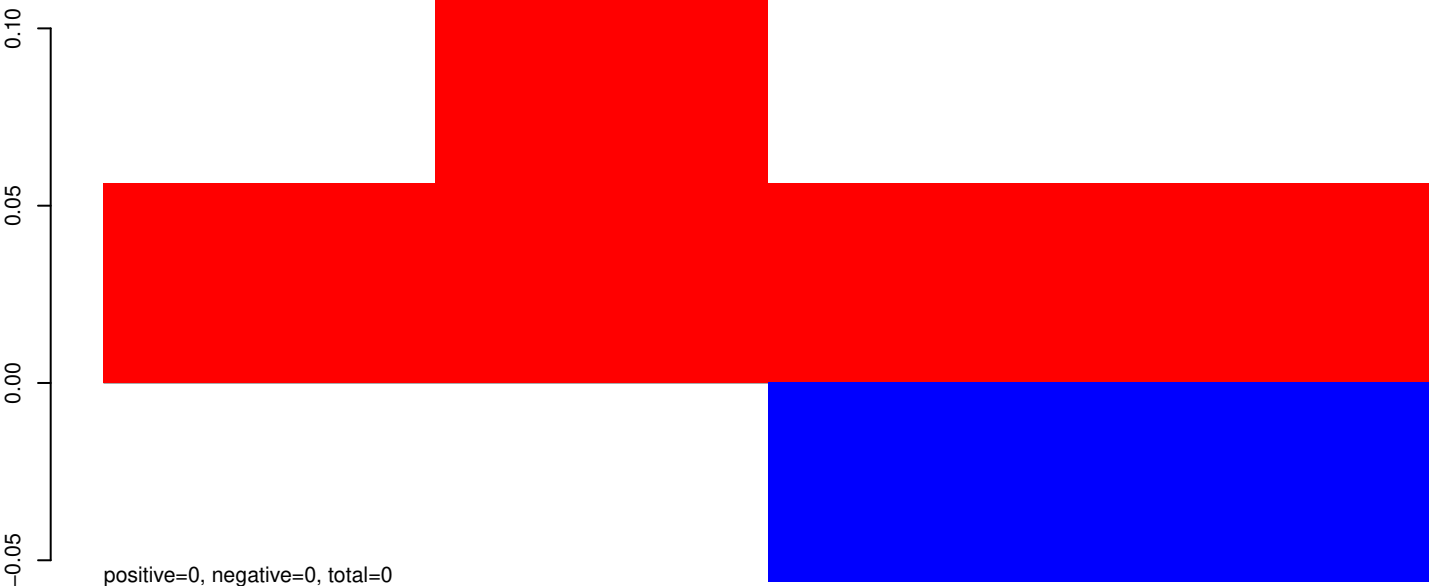


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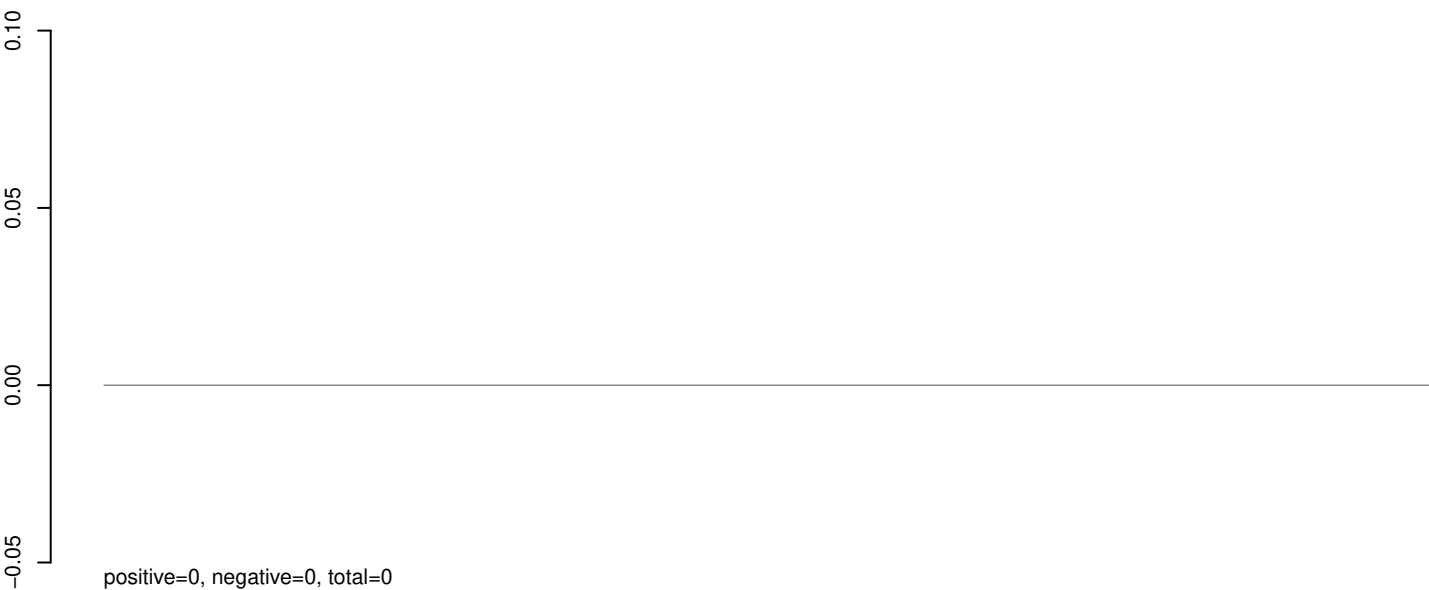


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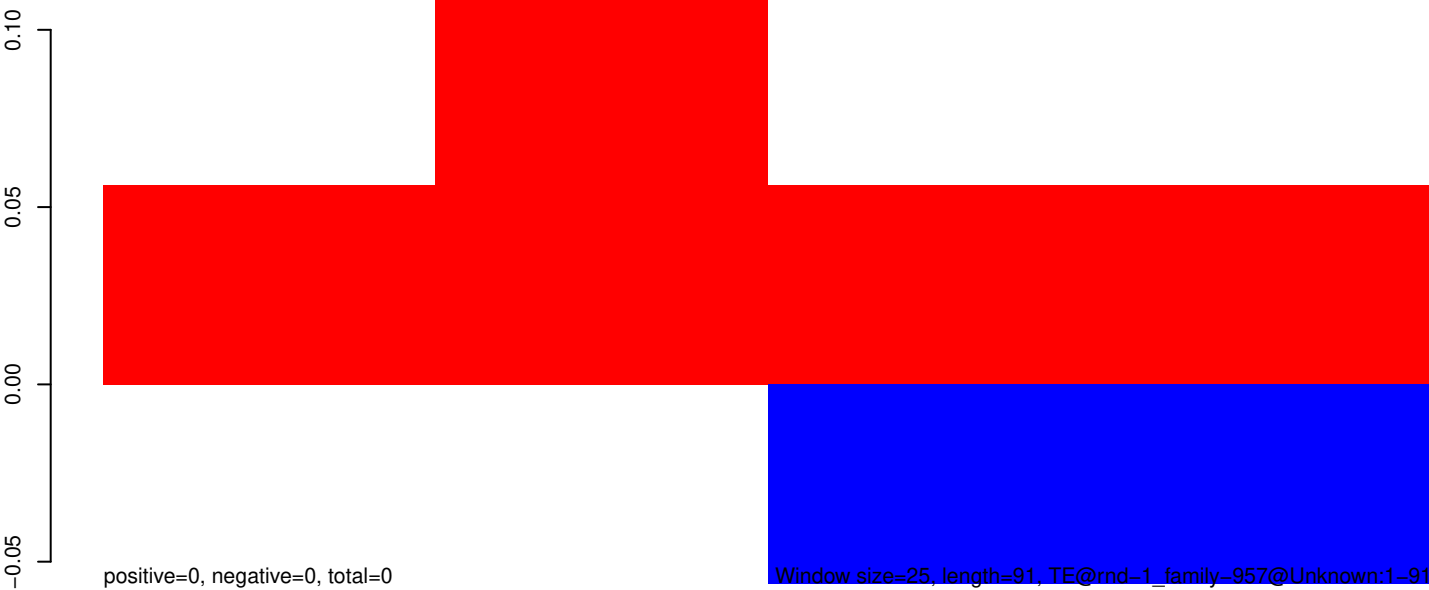
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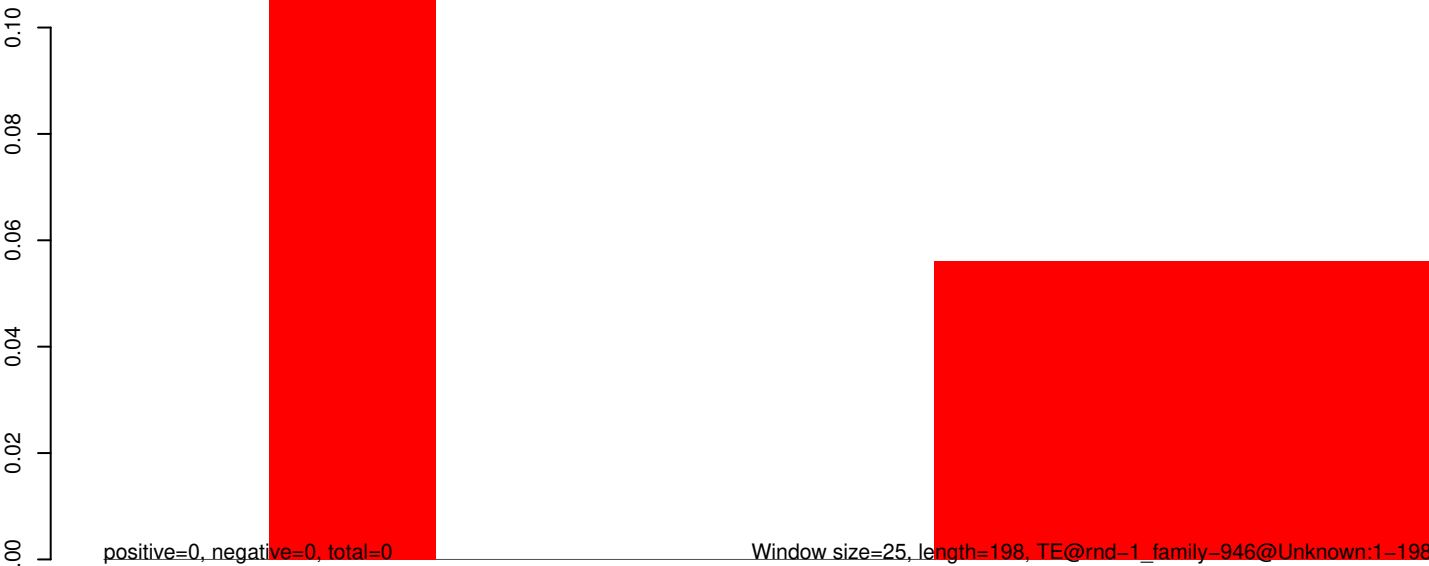
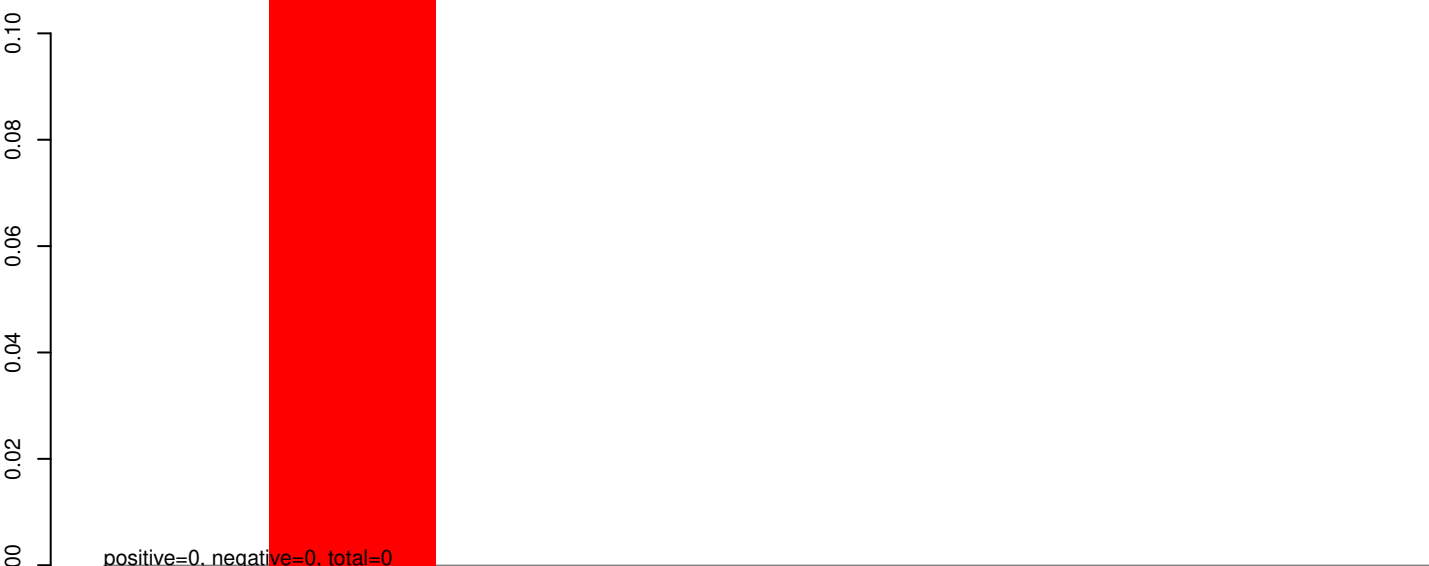
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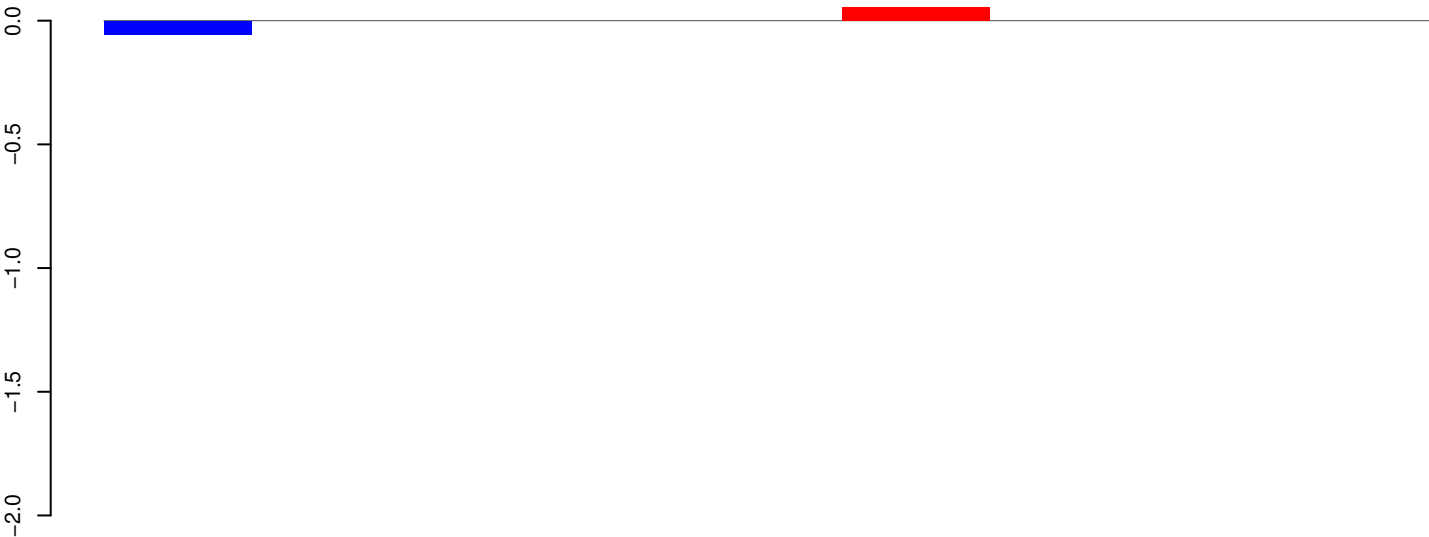
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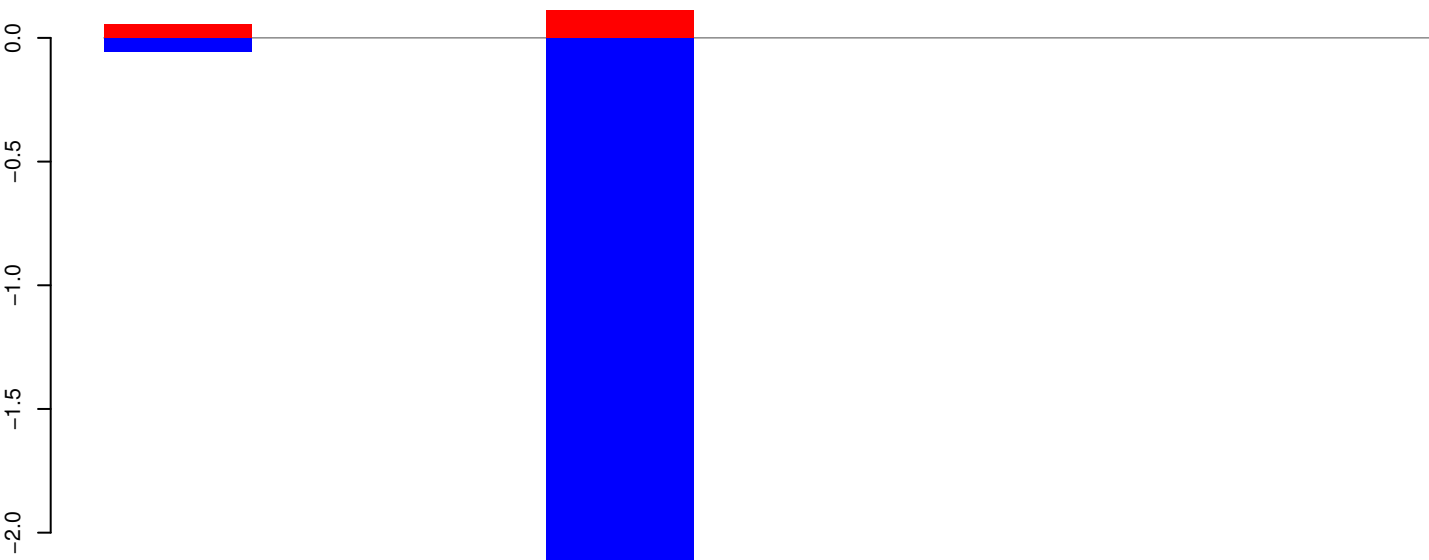


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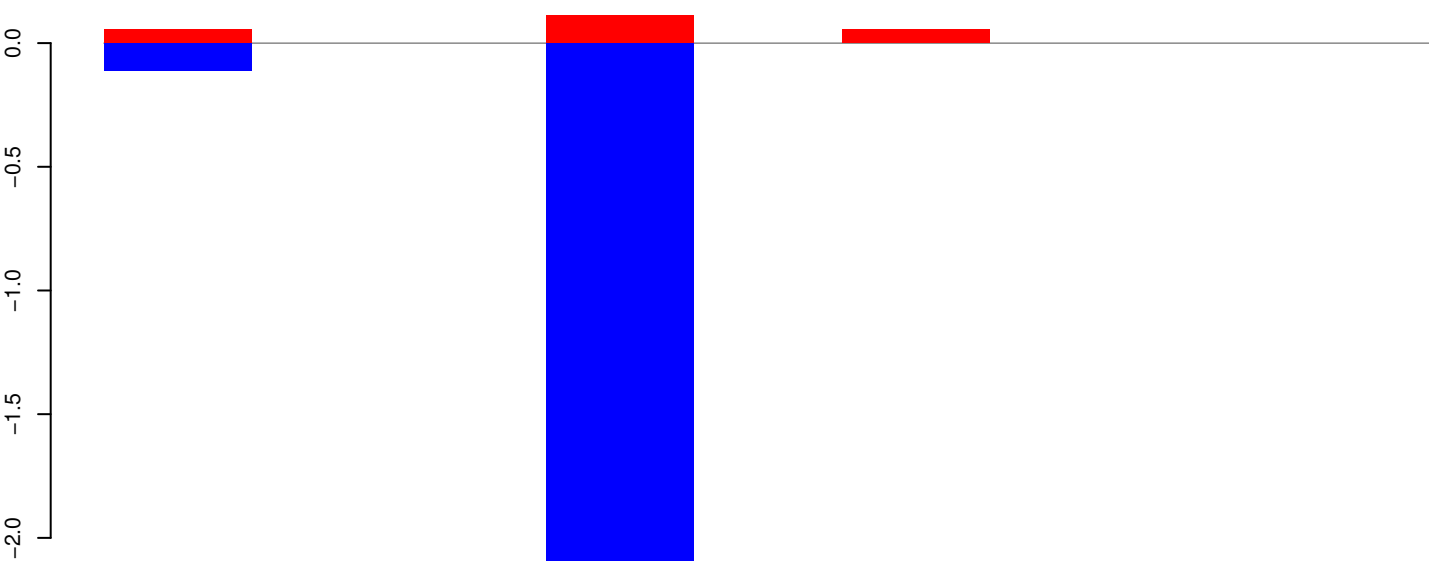
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=3

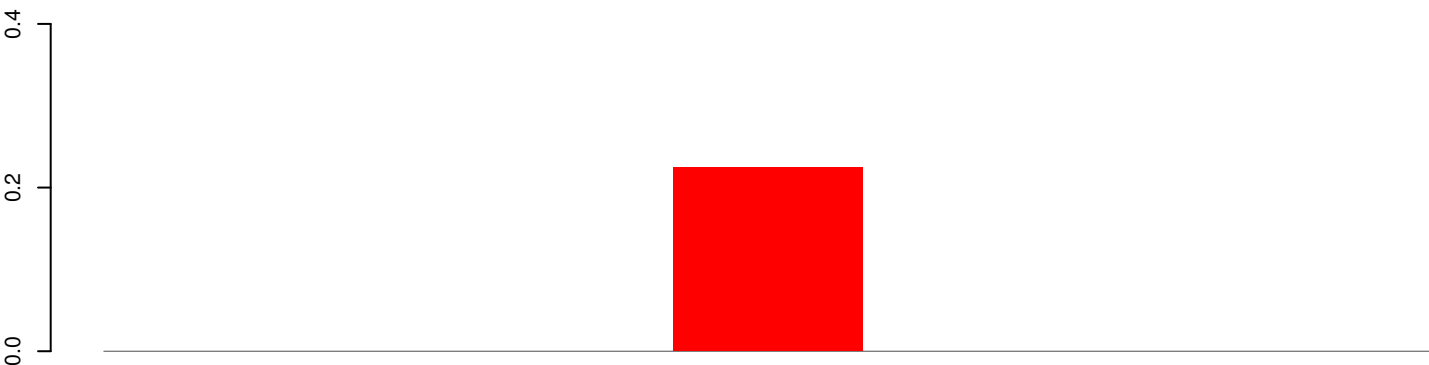
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positive=0, negative=2, total=3

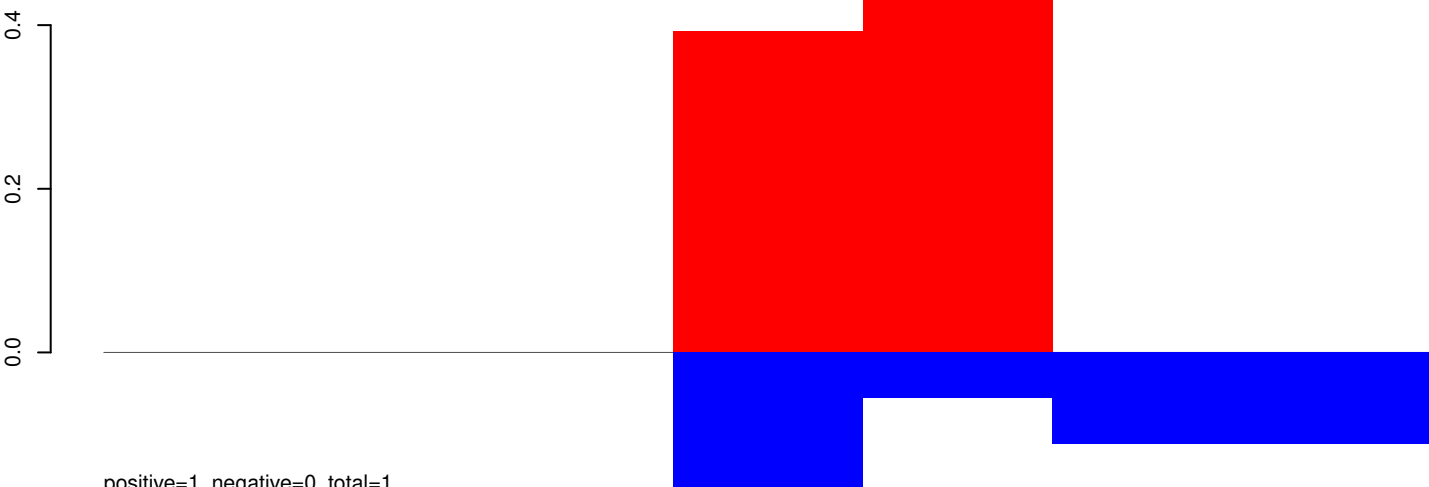
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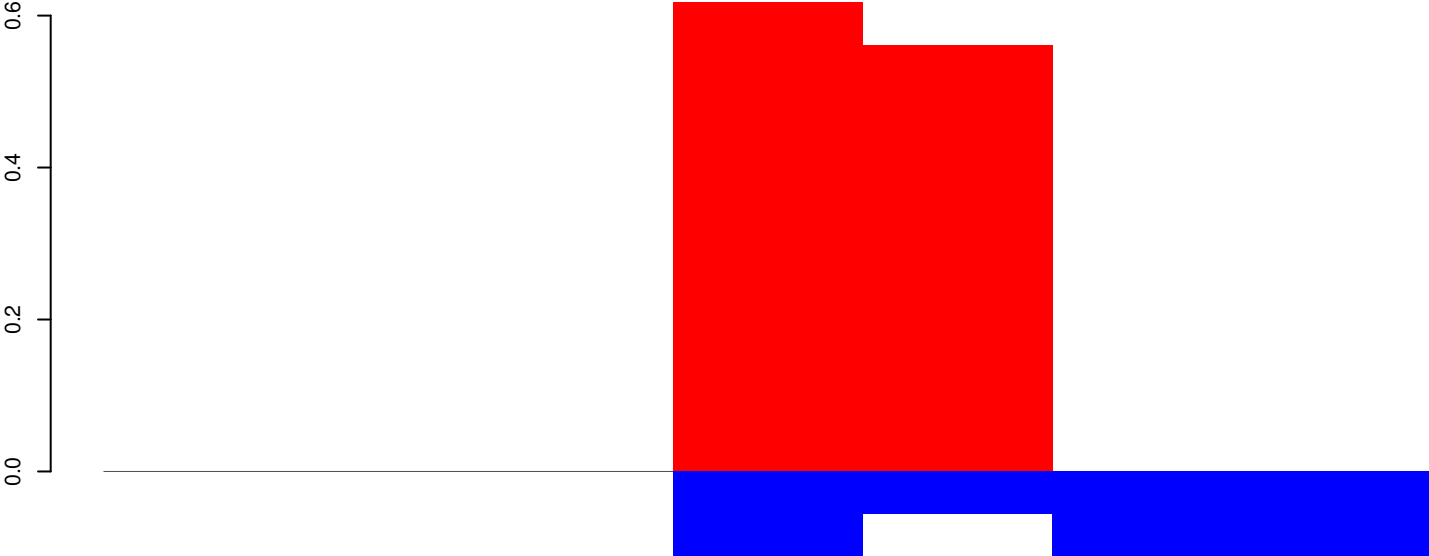
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



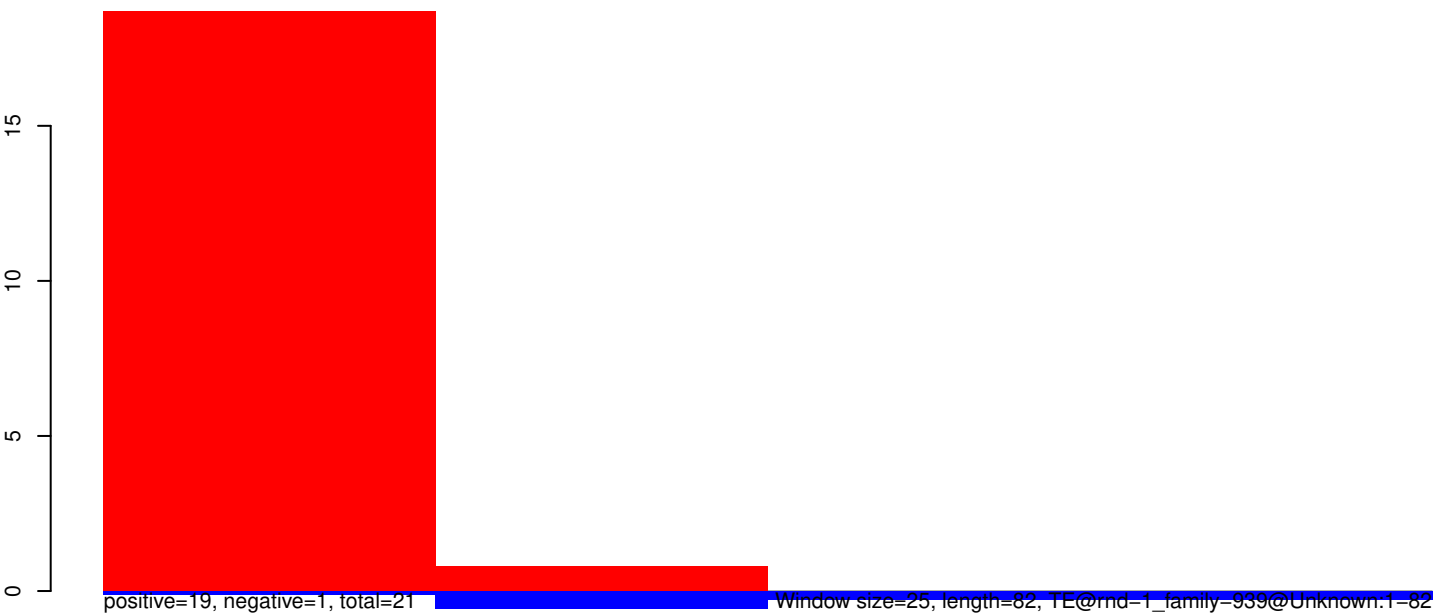
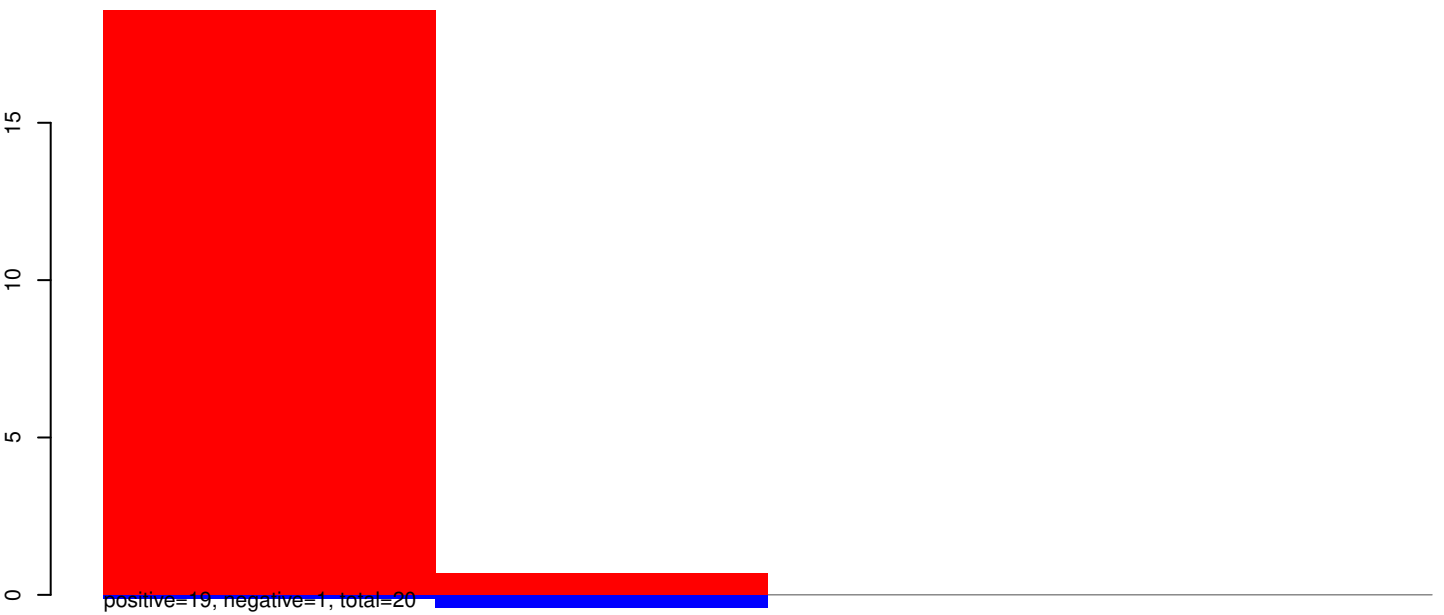
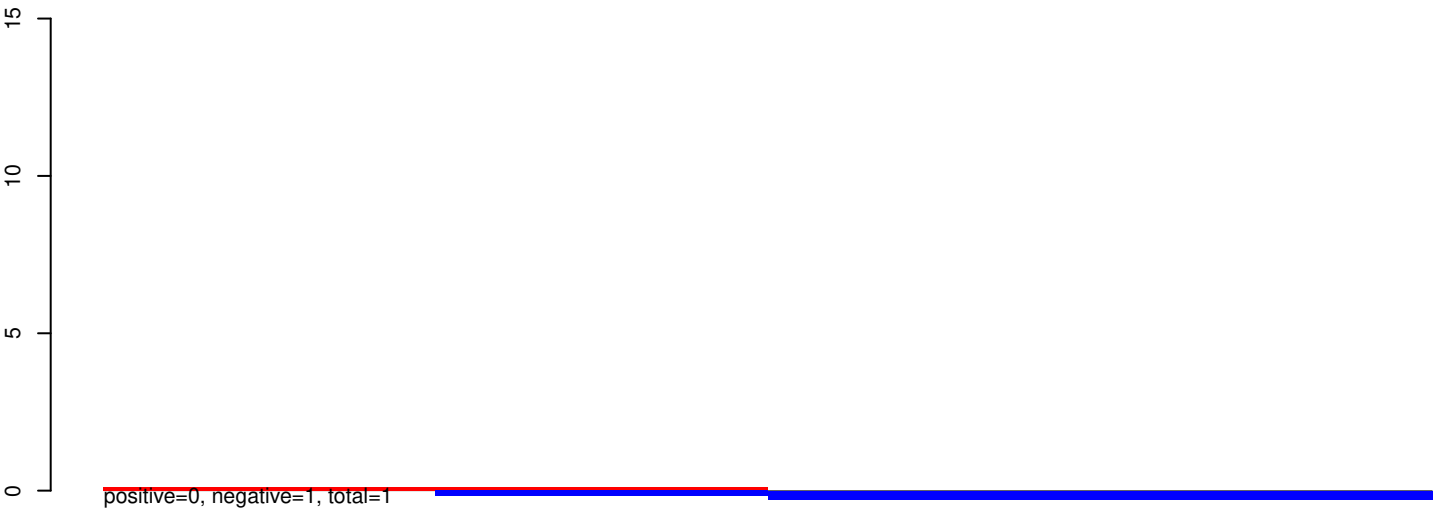
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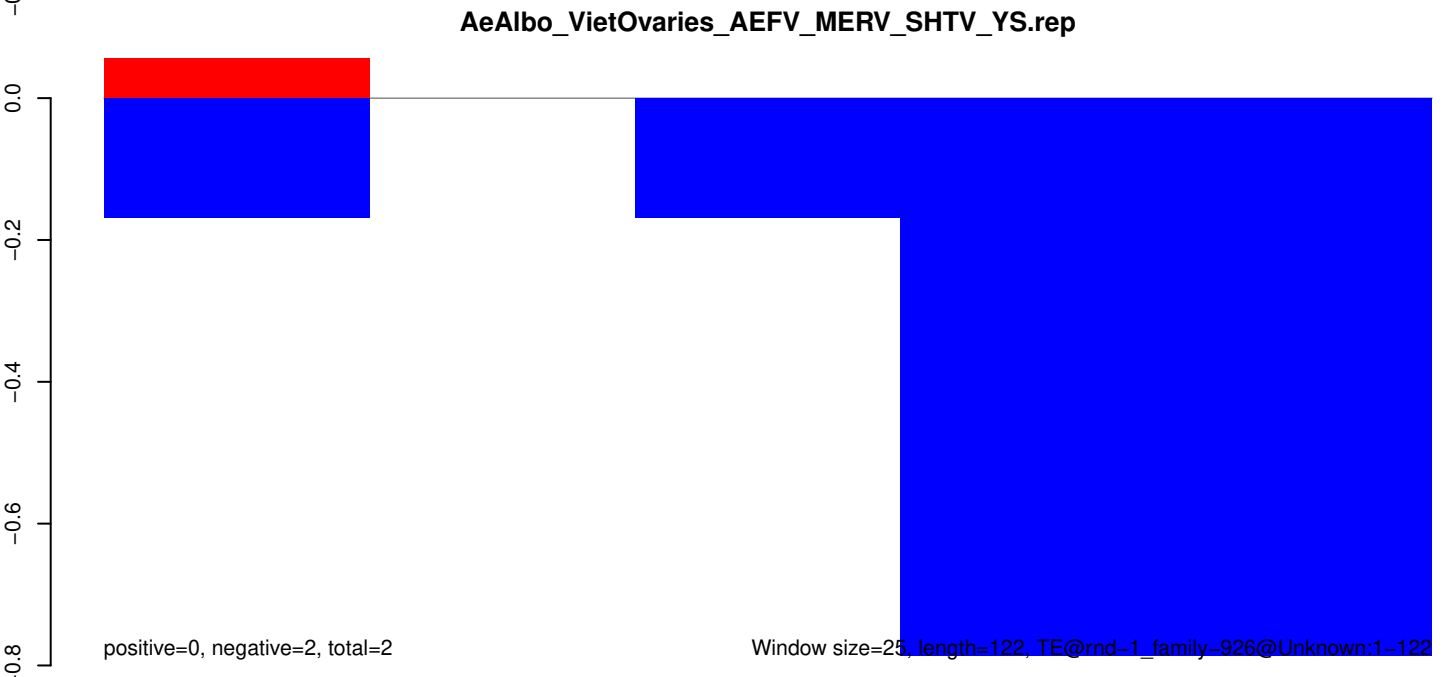
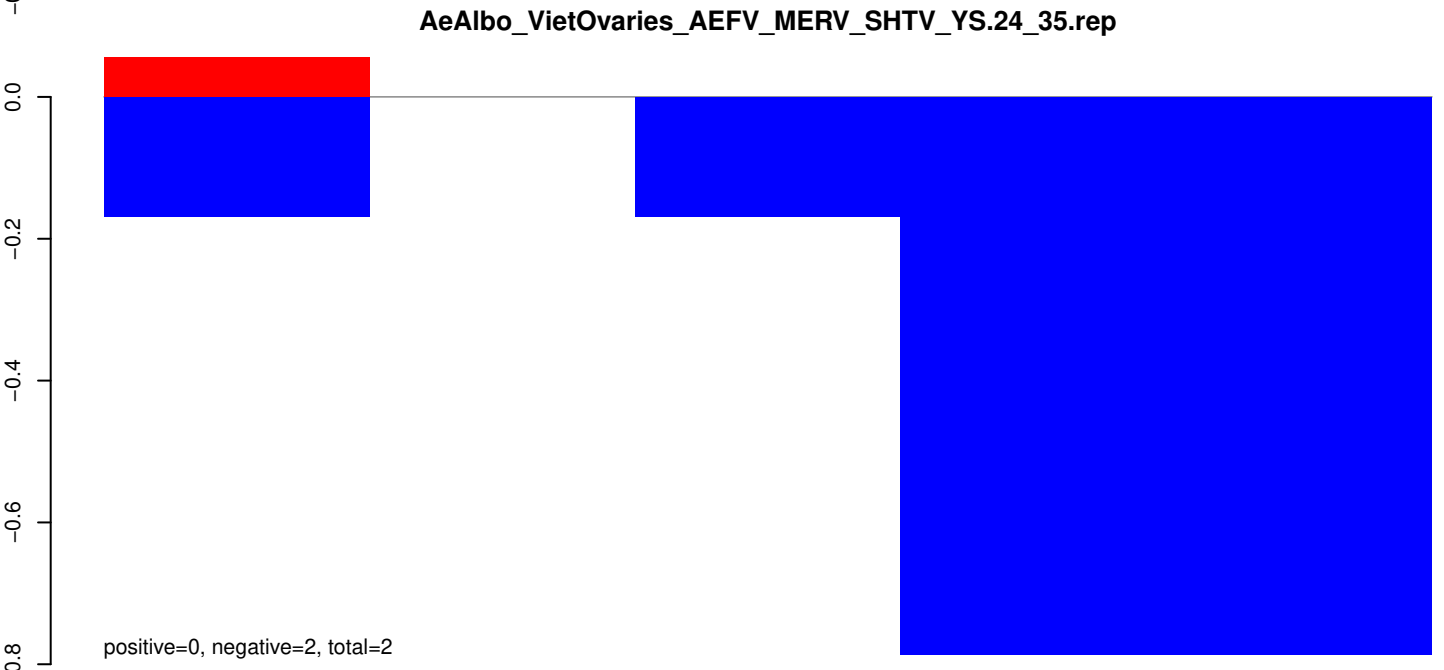
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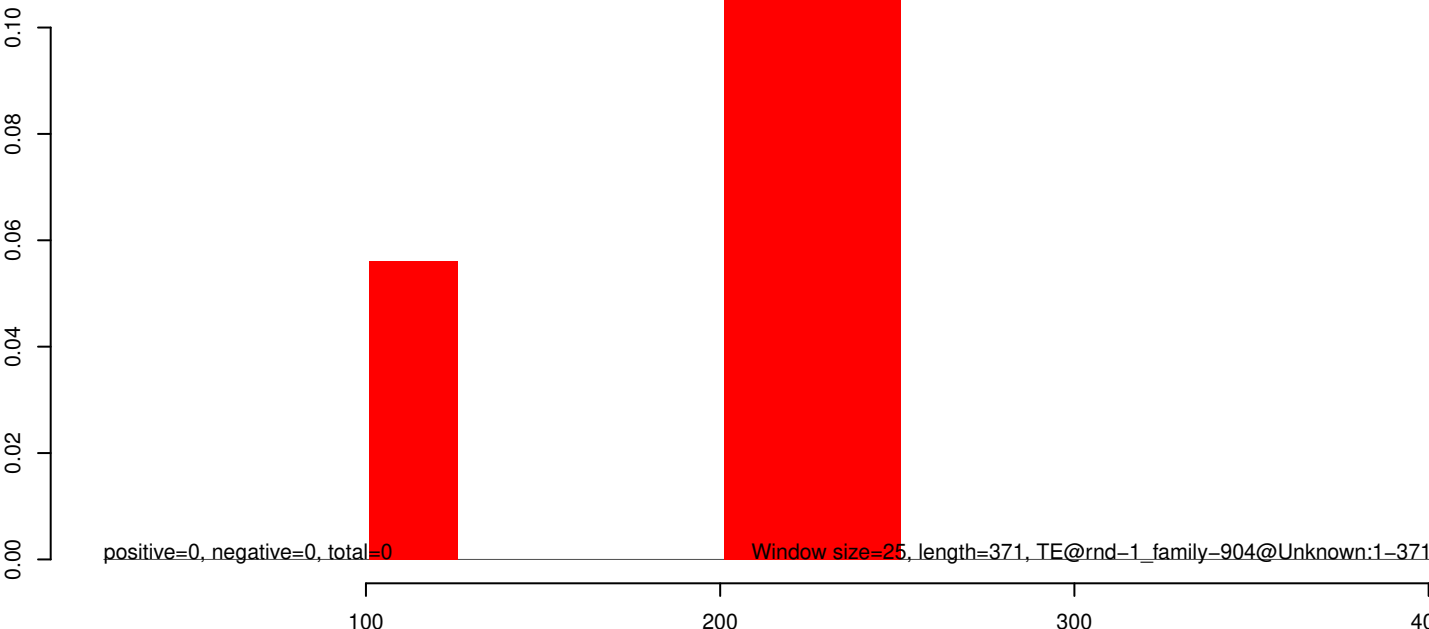
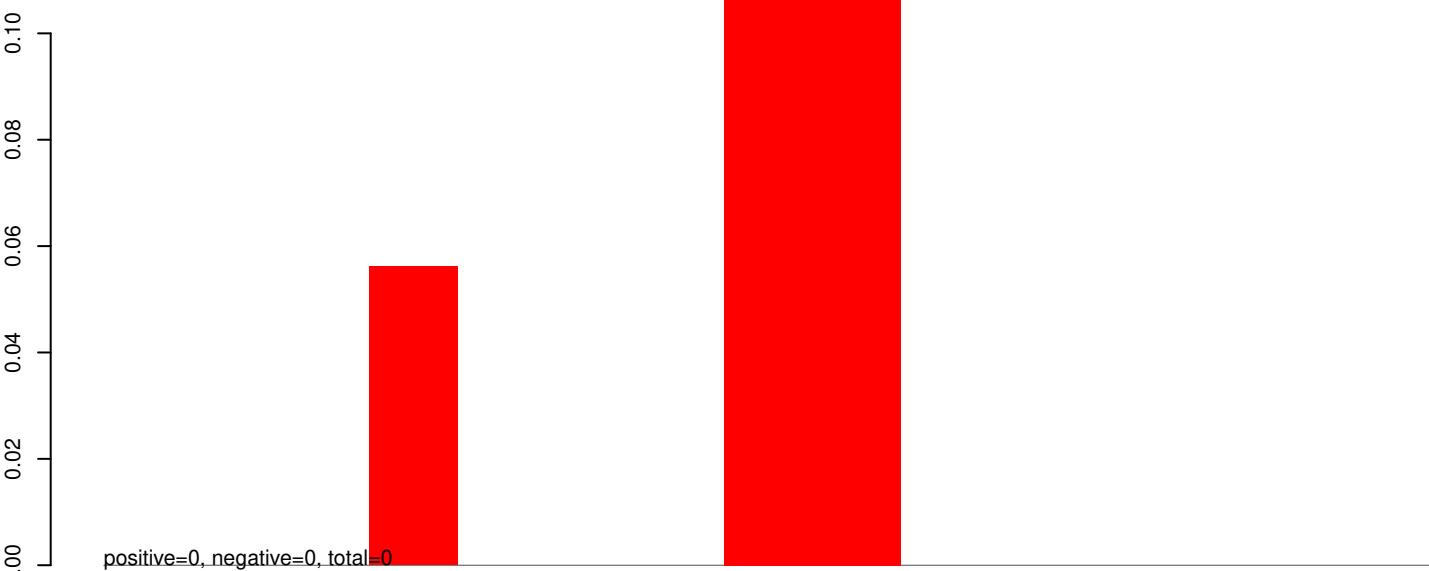
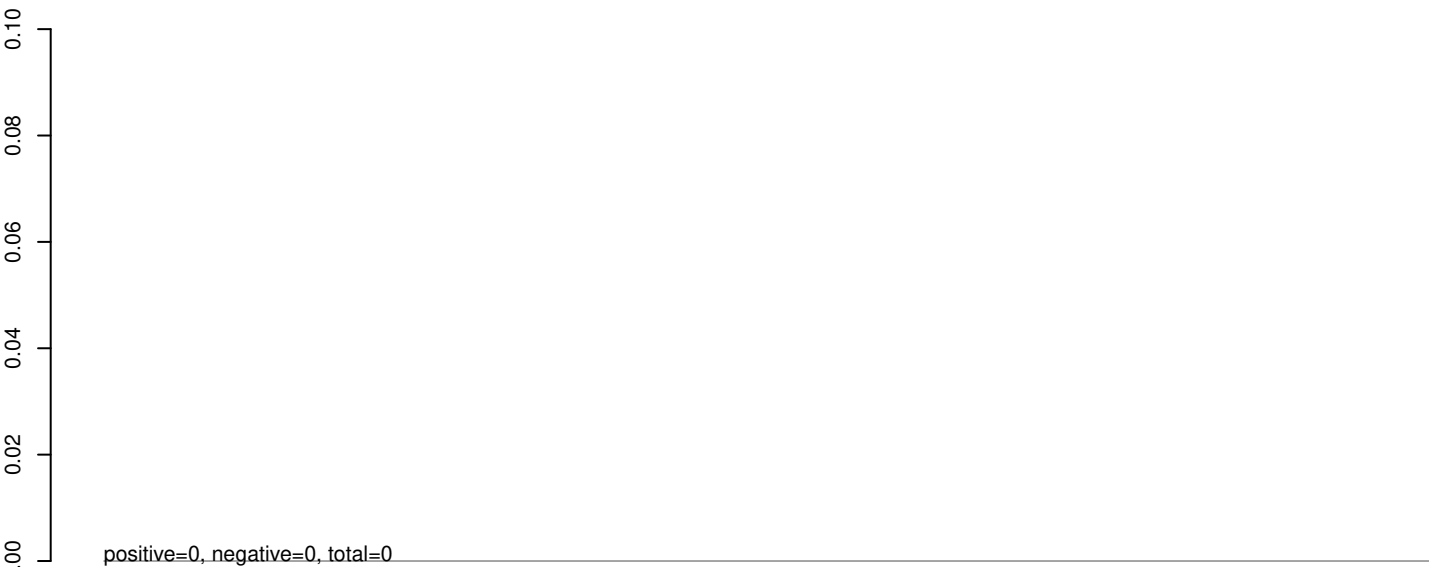


positive=1, negative=0, total=2

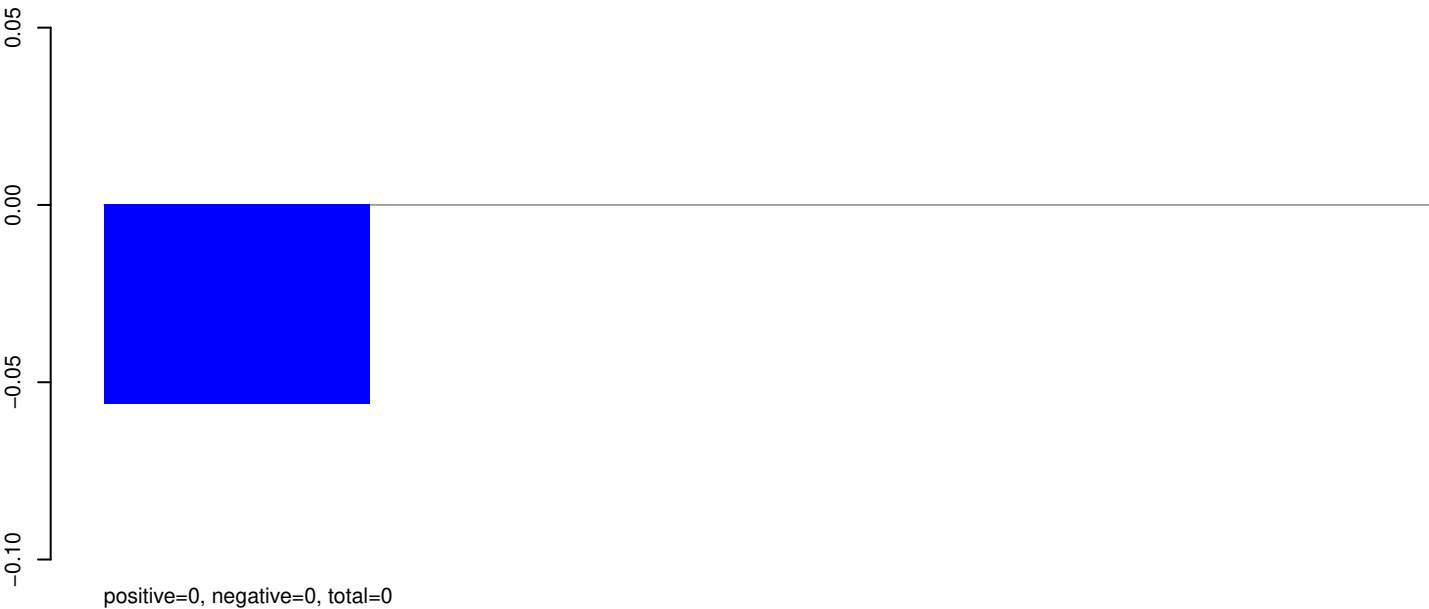
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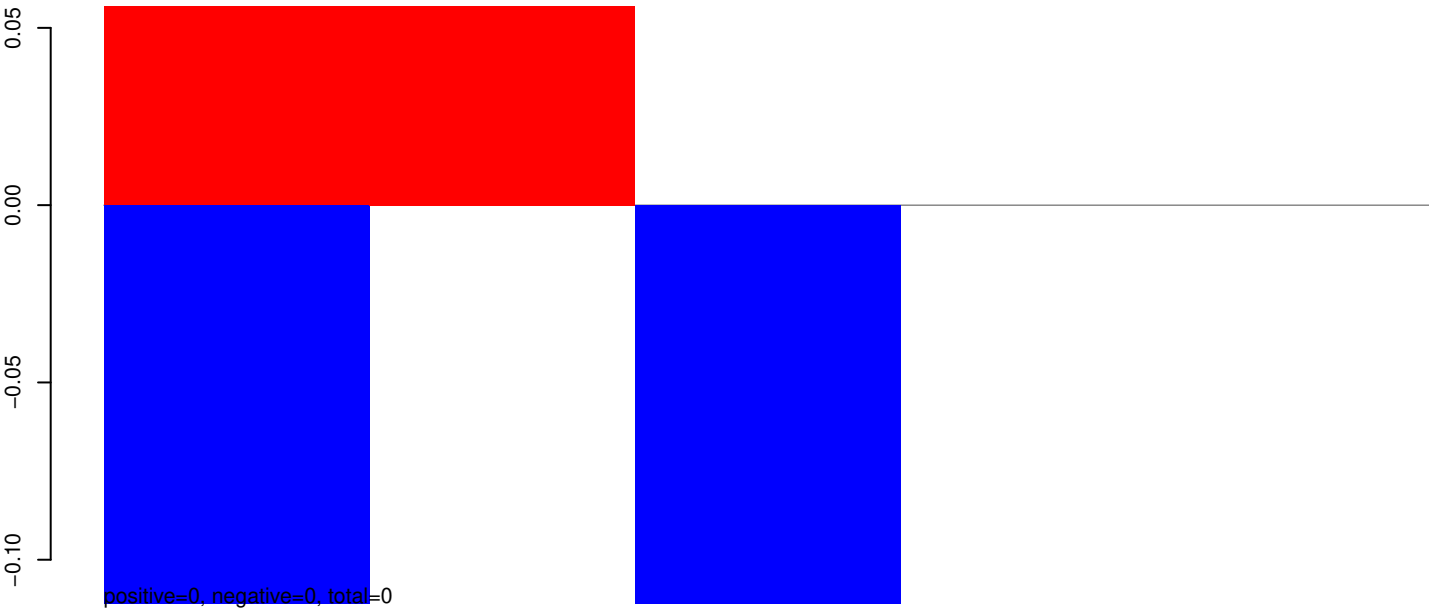




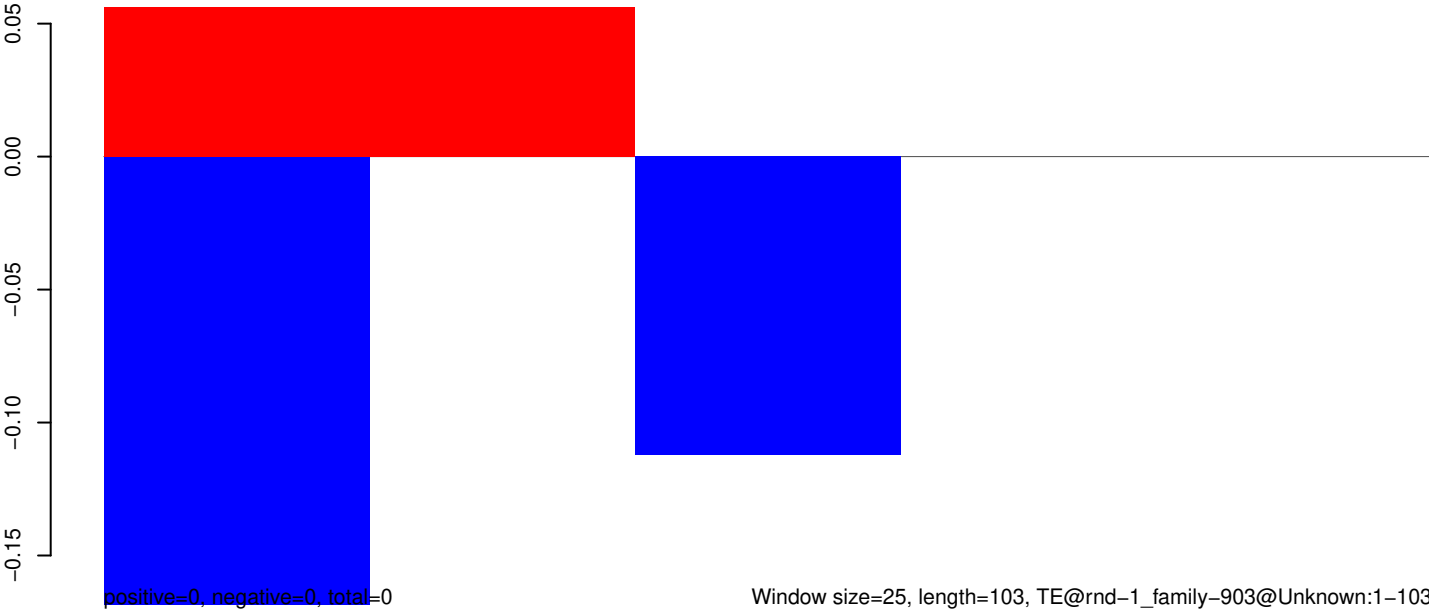
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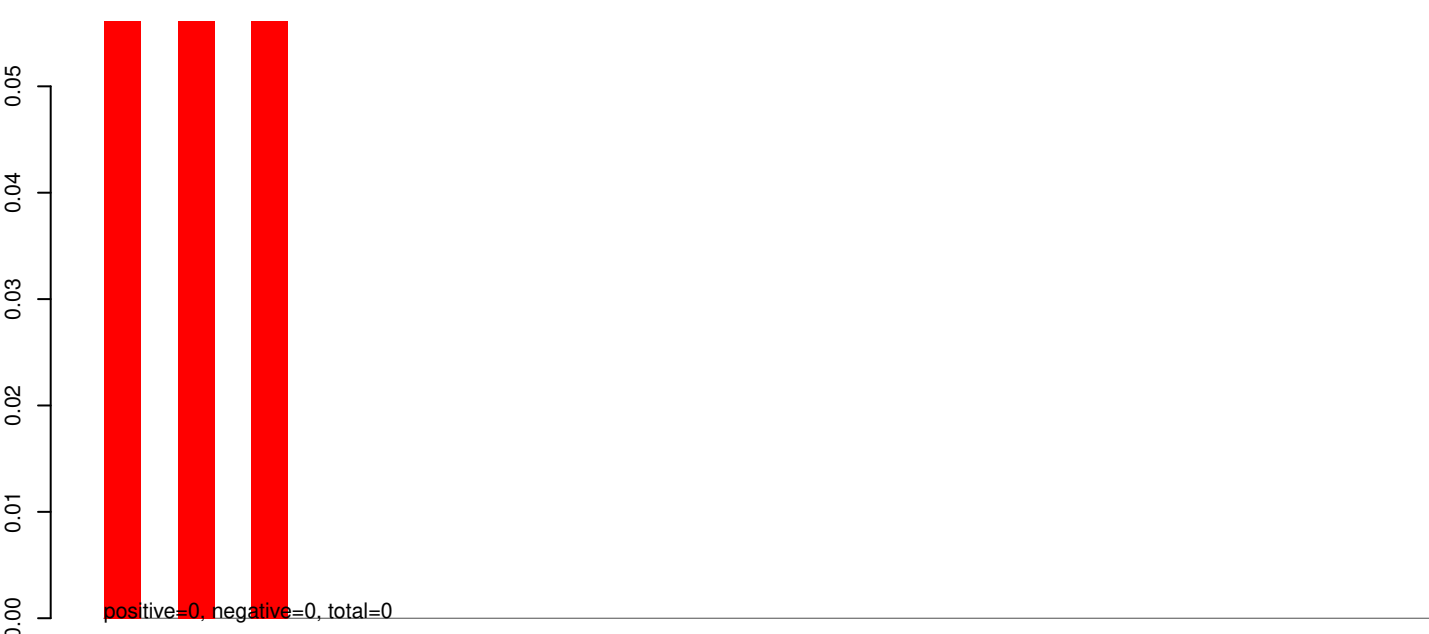
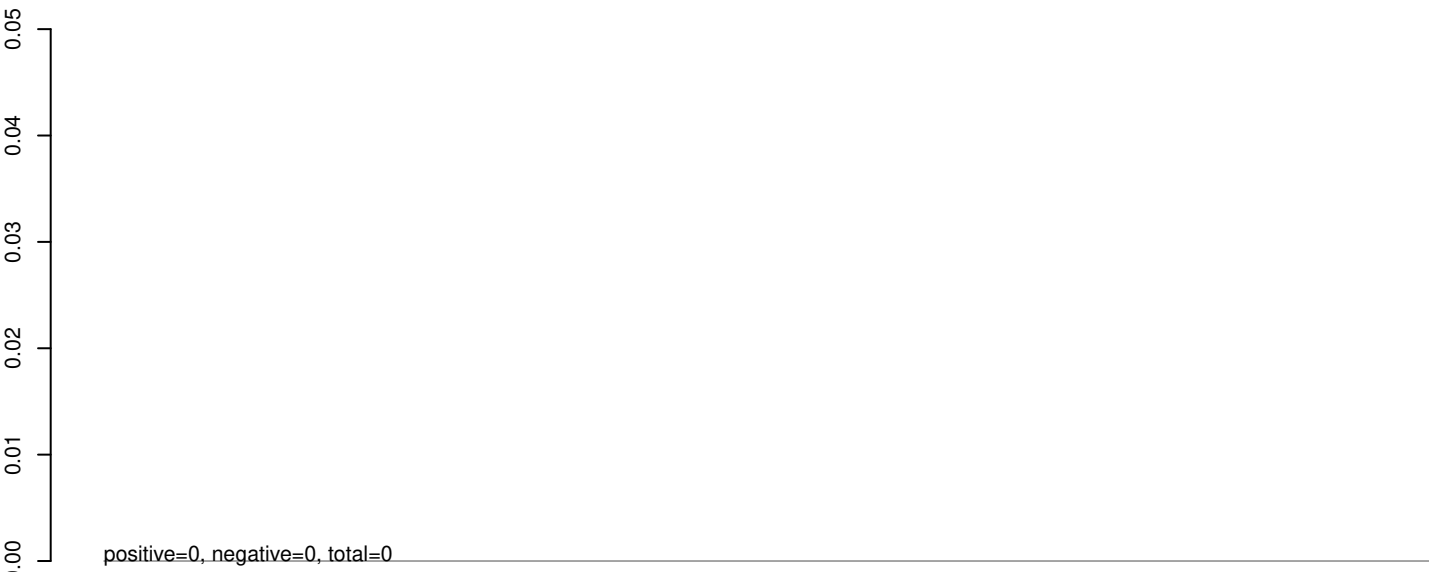


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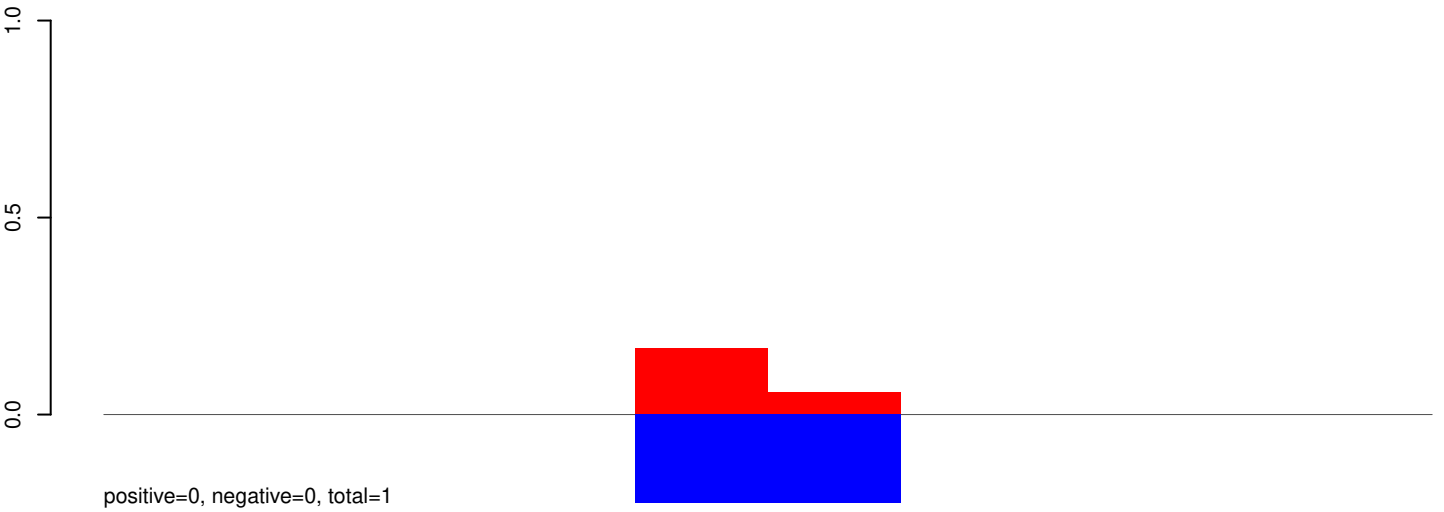


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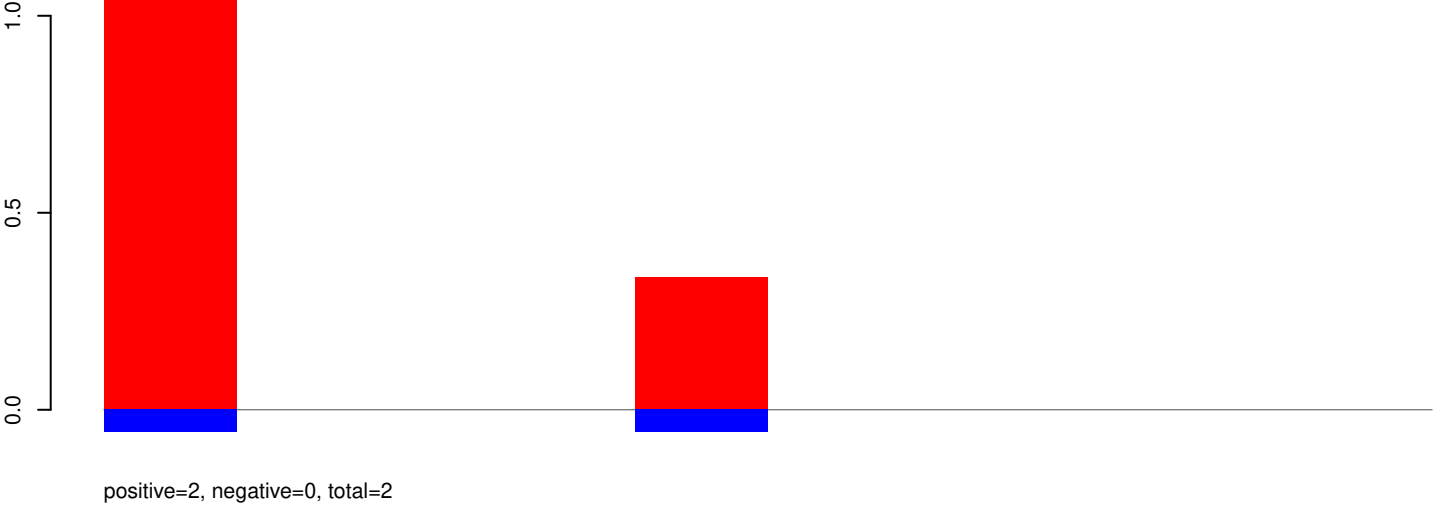




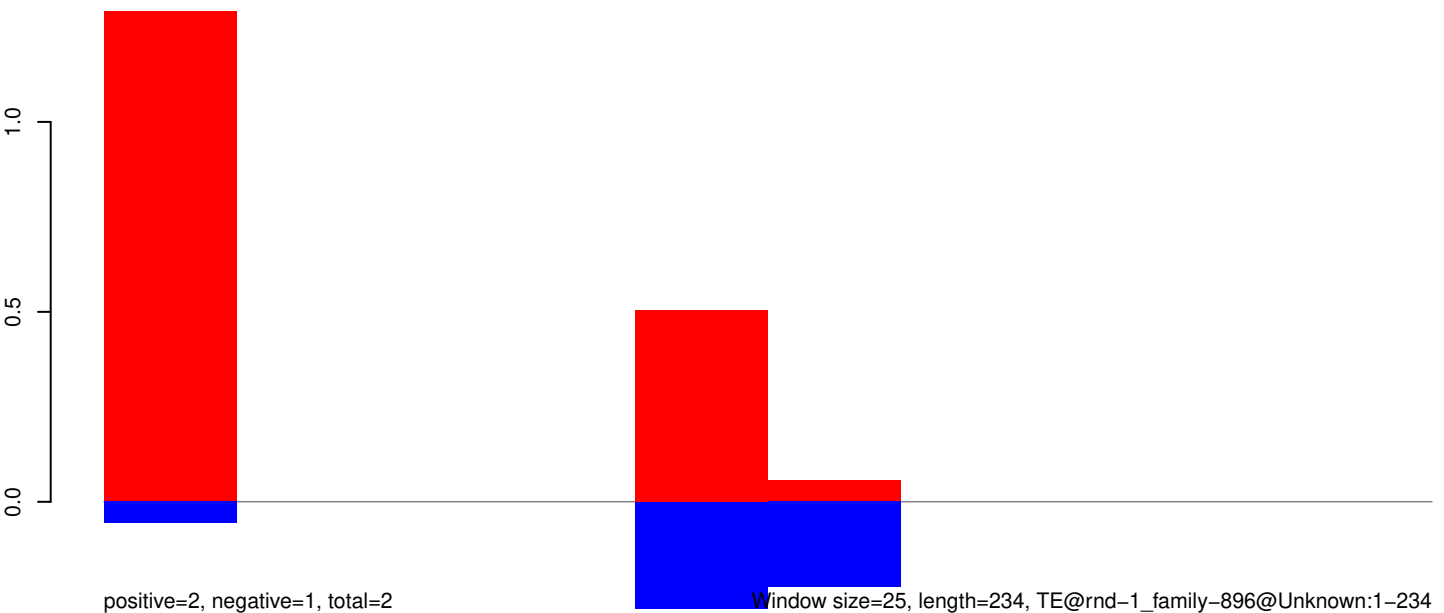
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



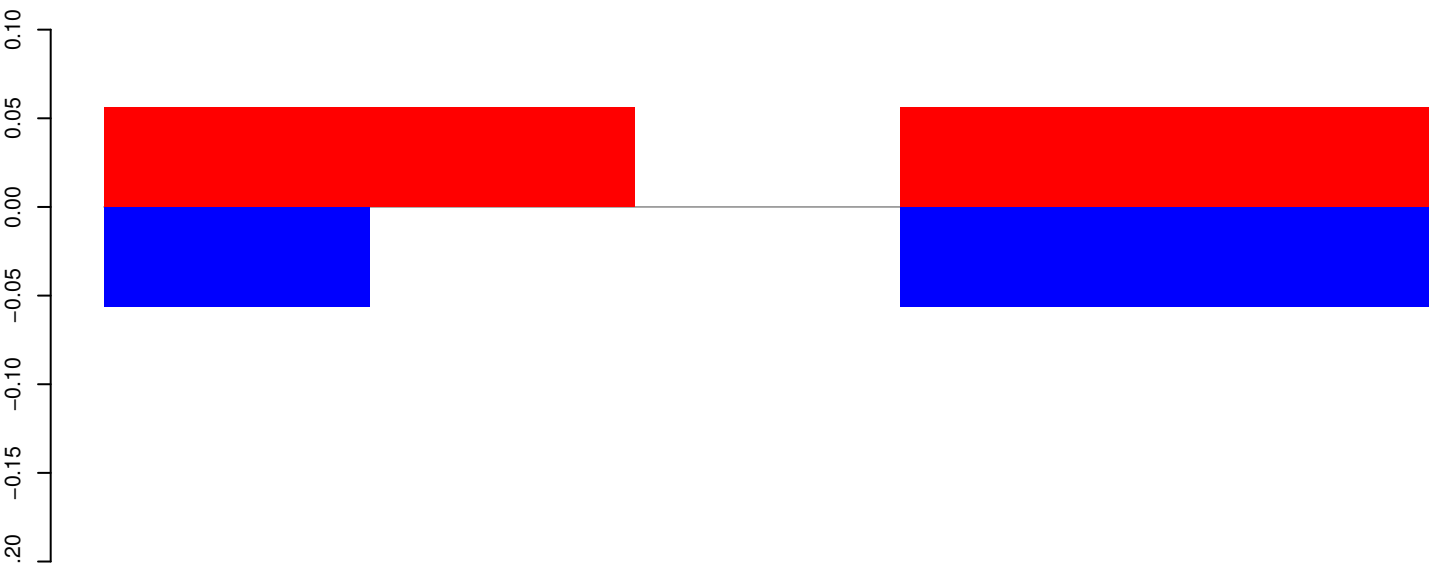
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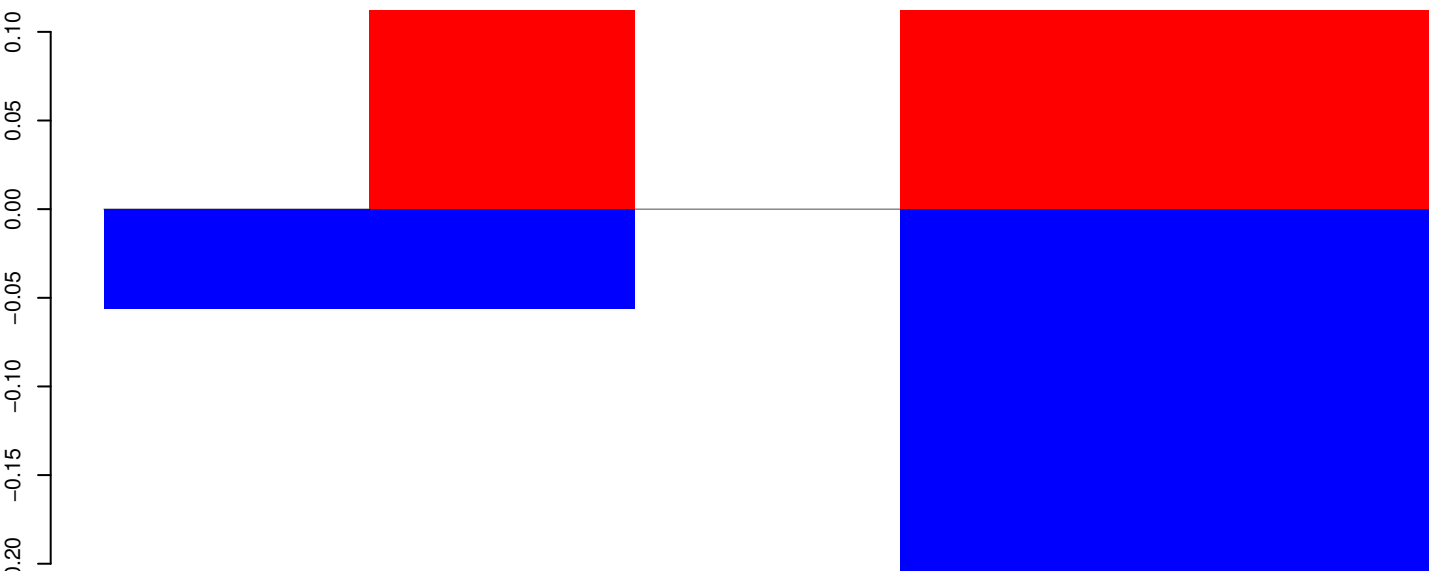
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



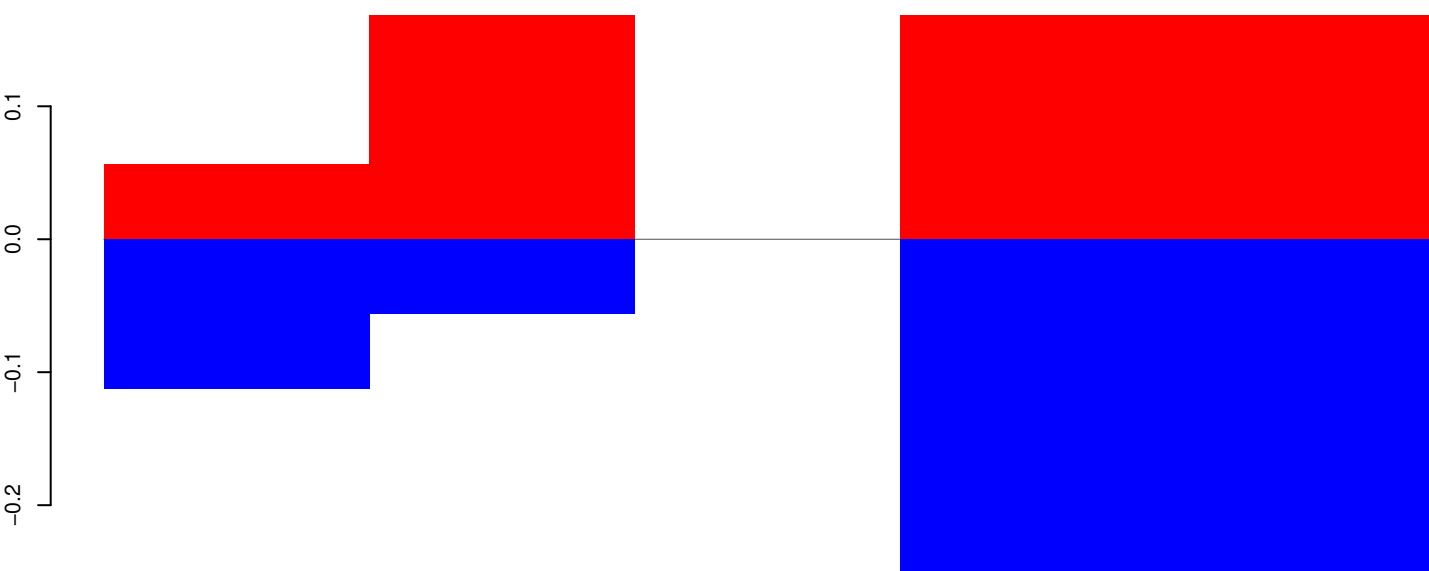
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

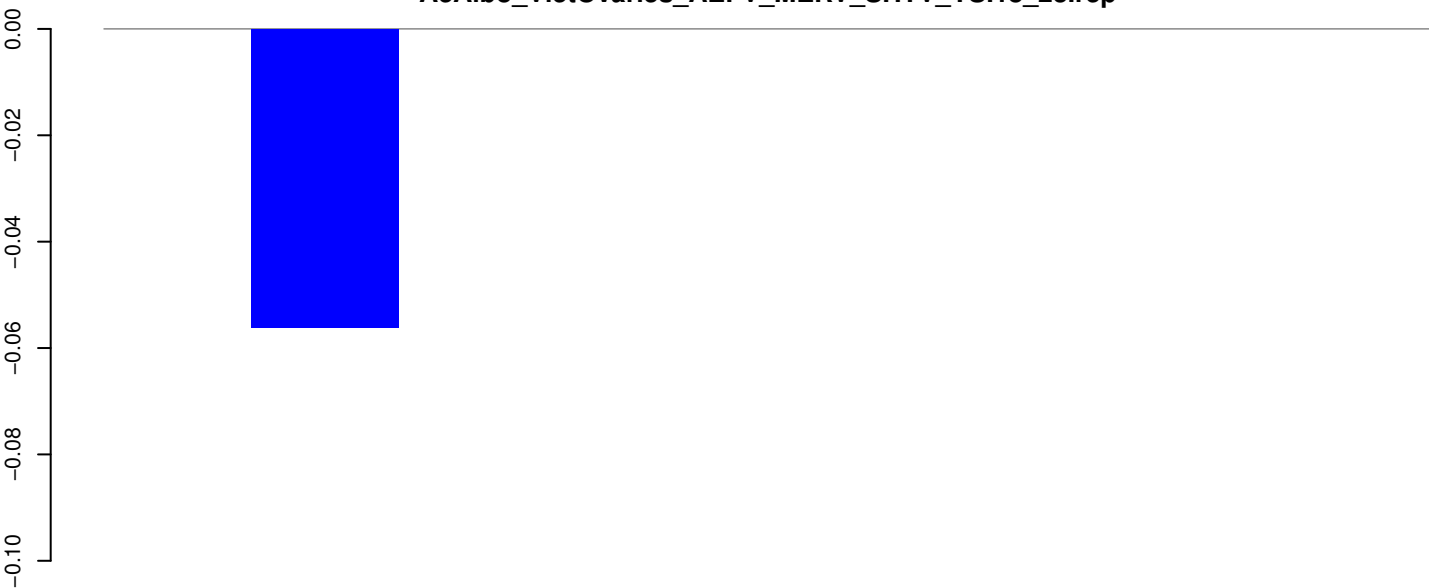


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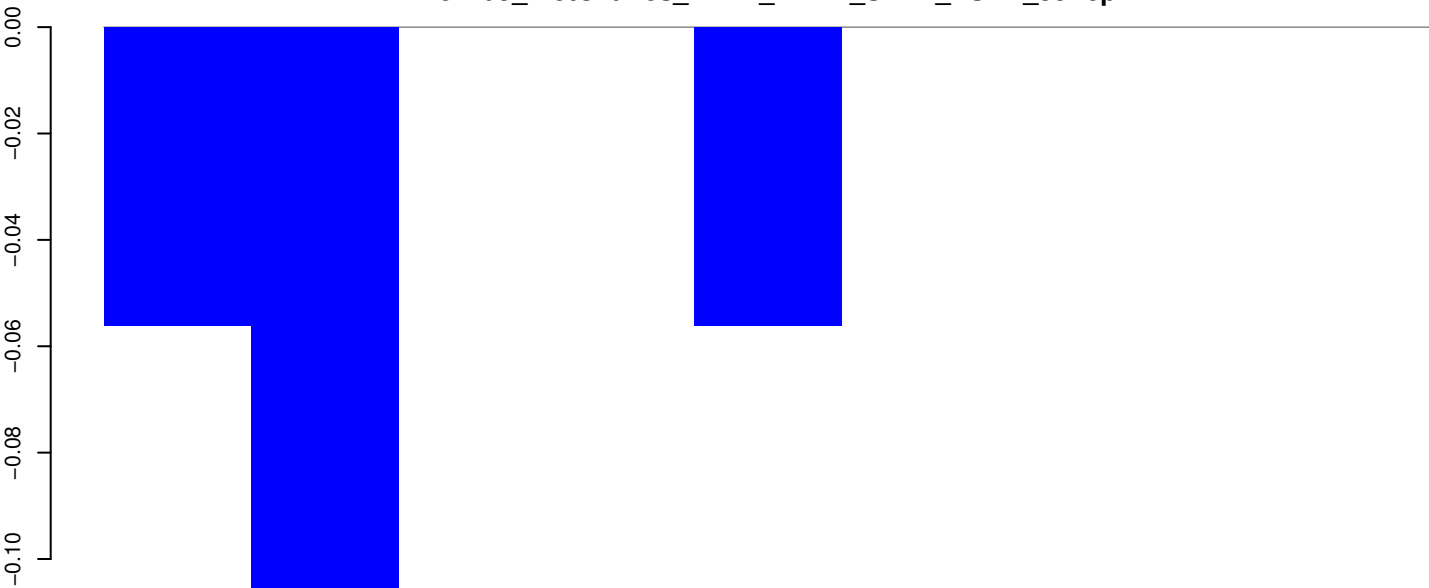
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



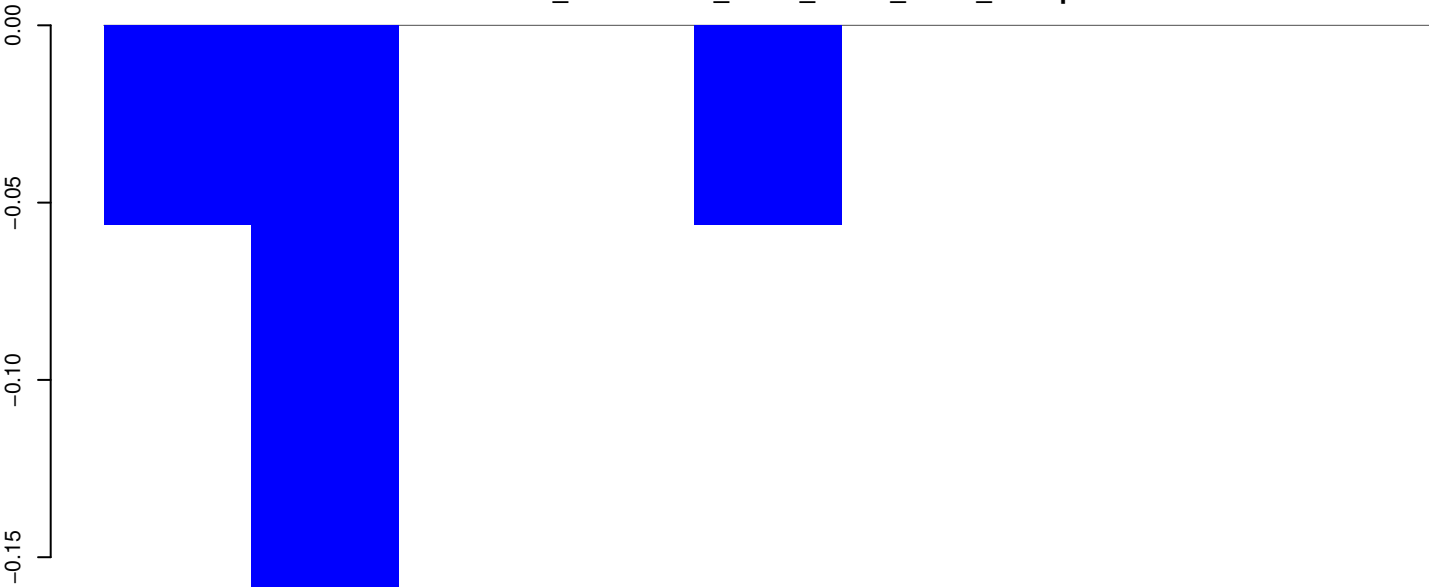
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

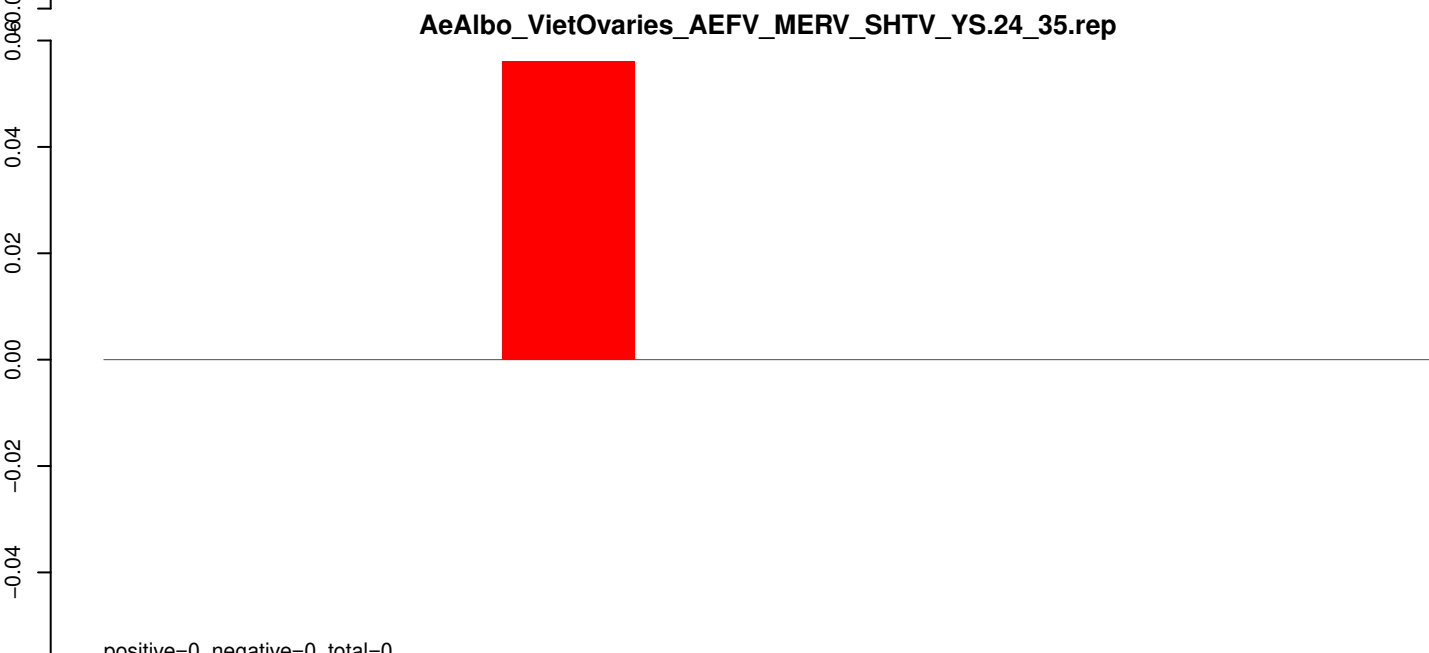
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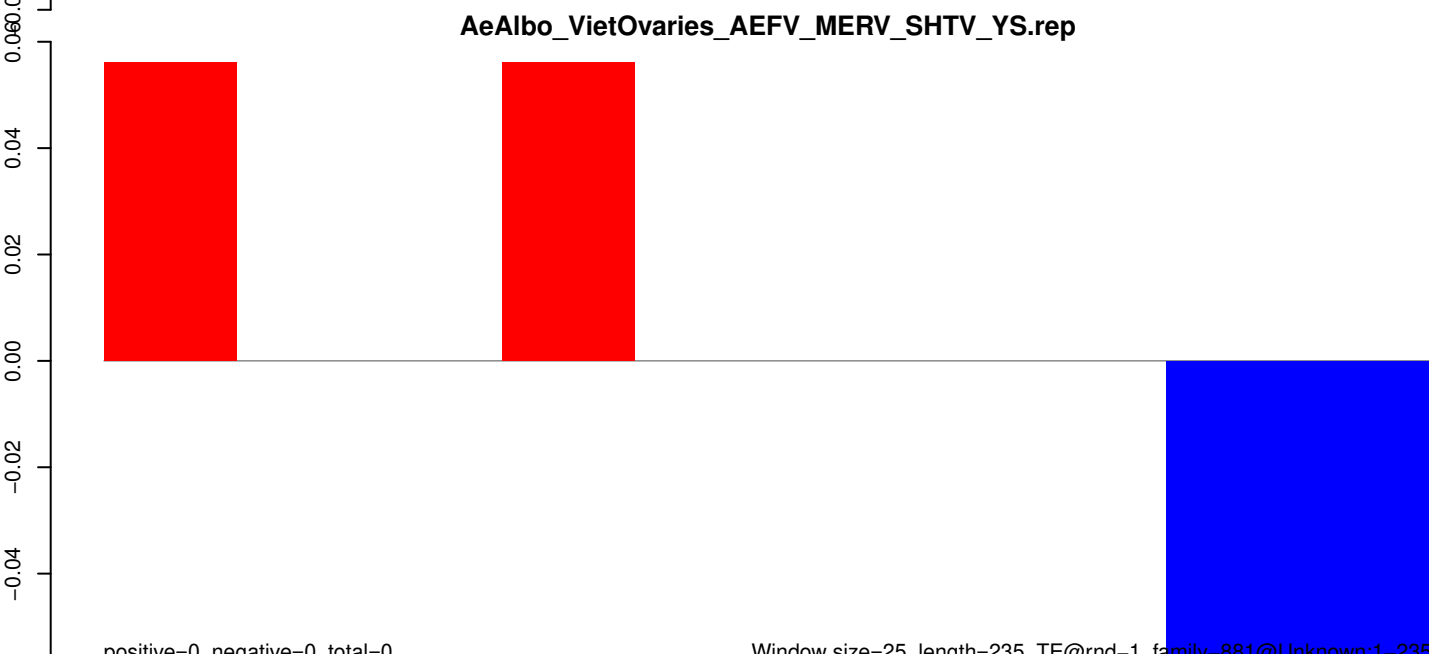
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

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50

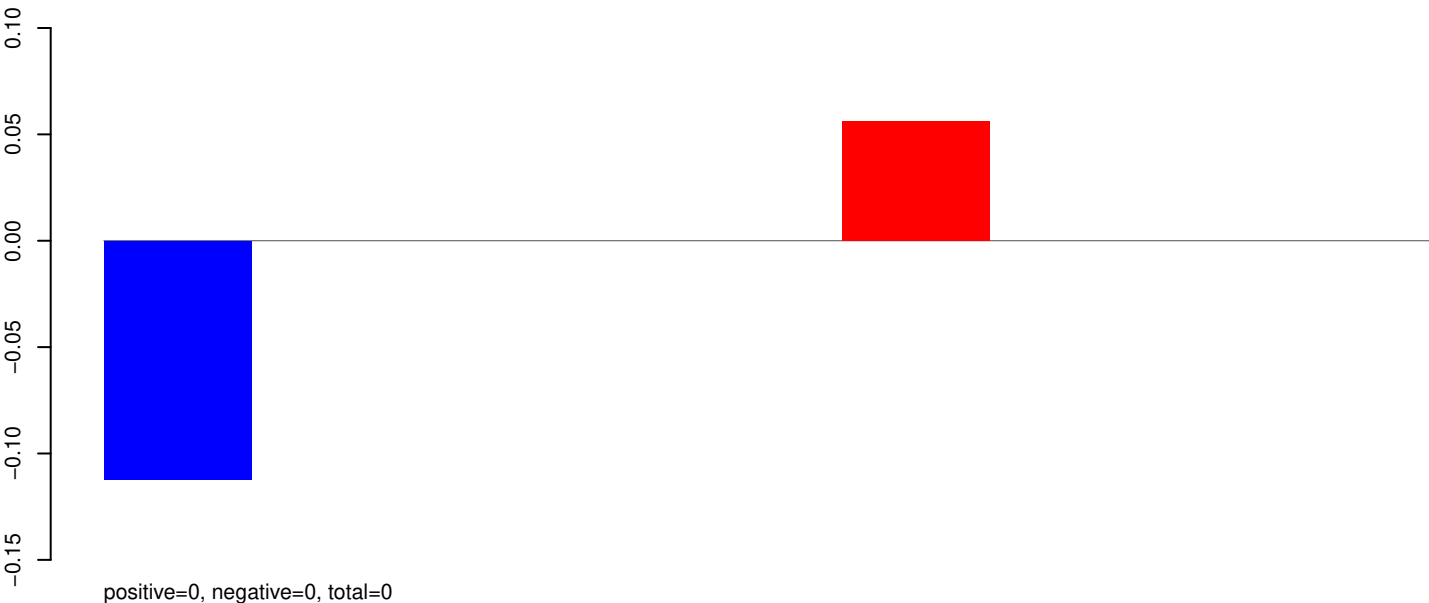
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150

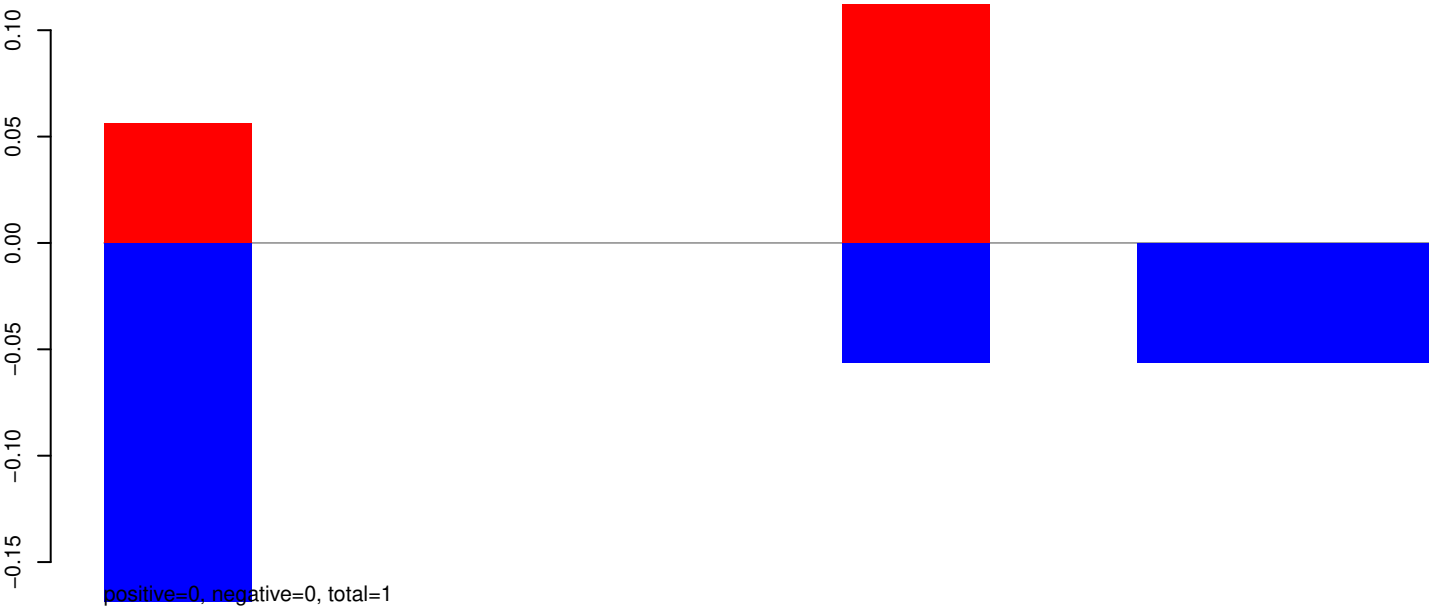
200

250

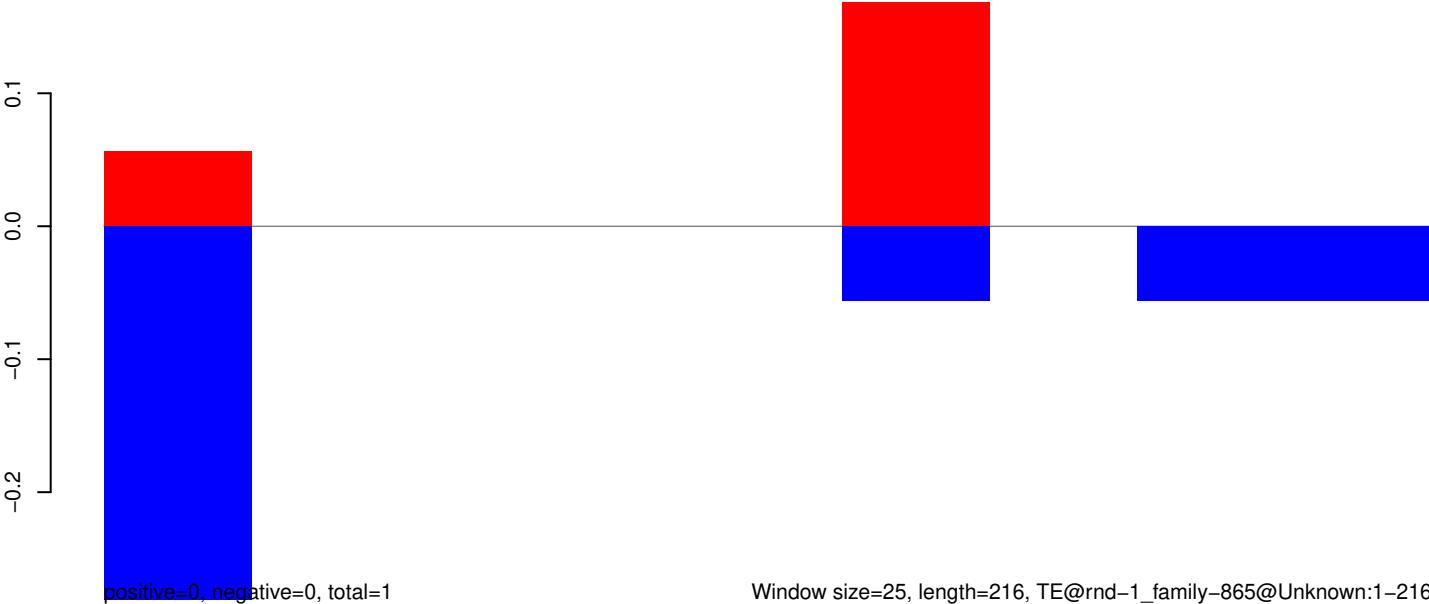
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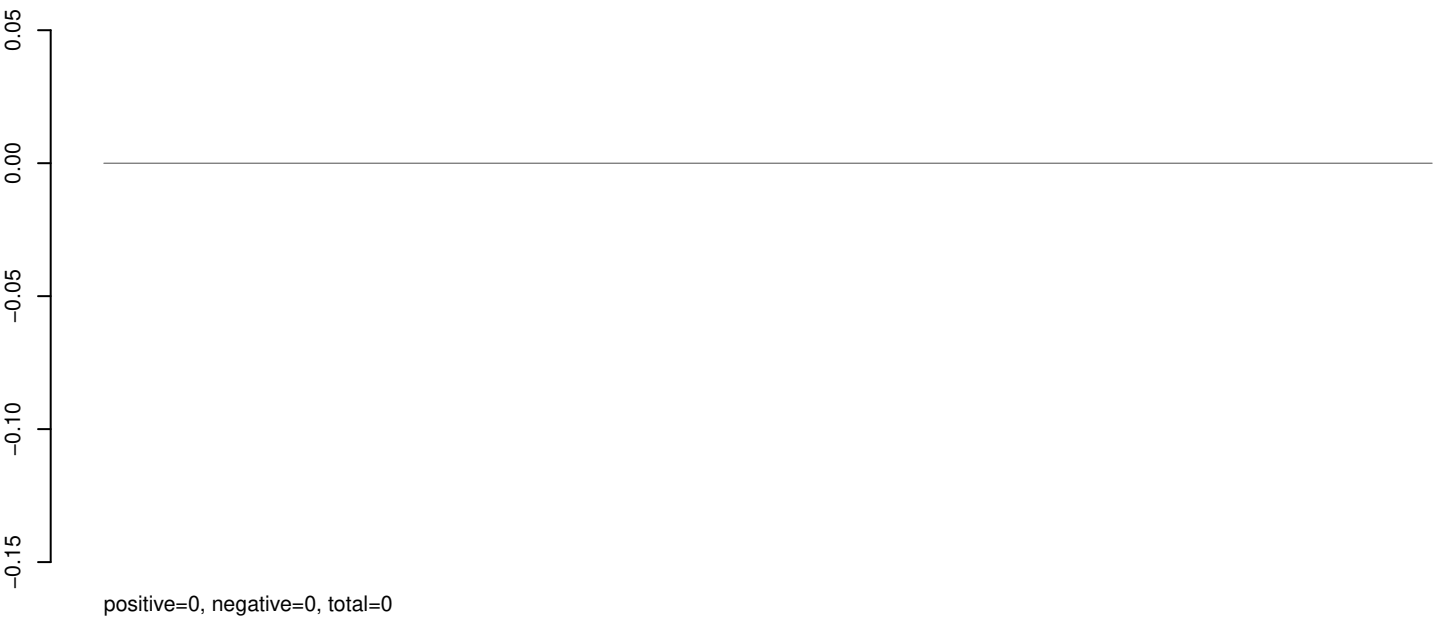
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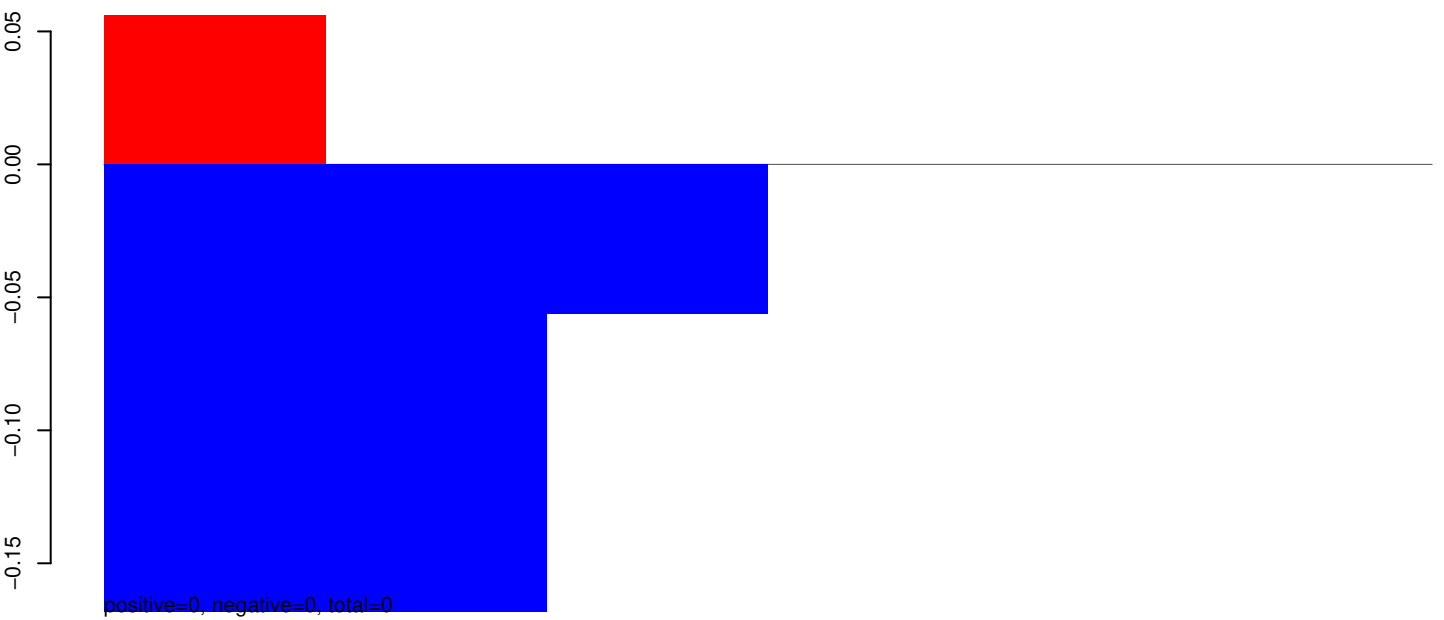
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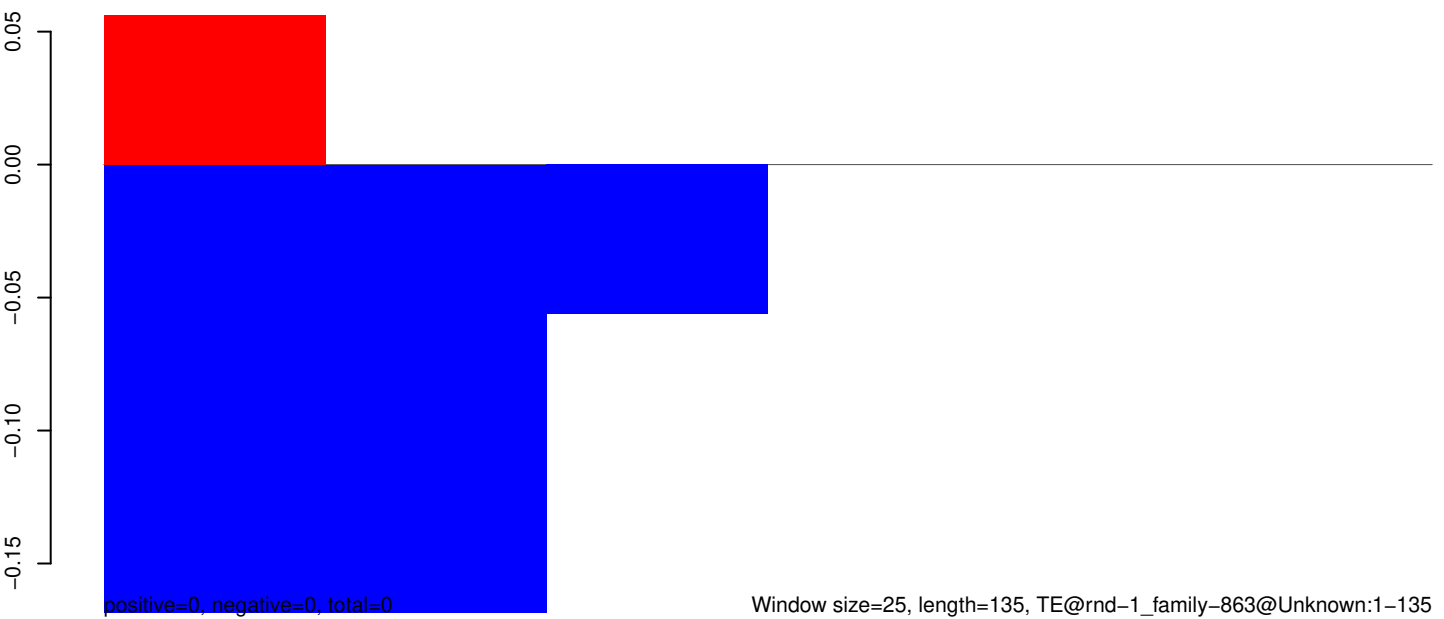
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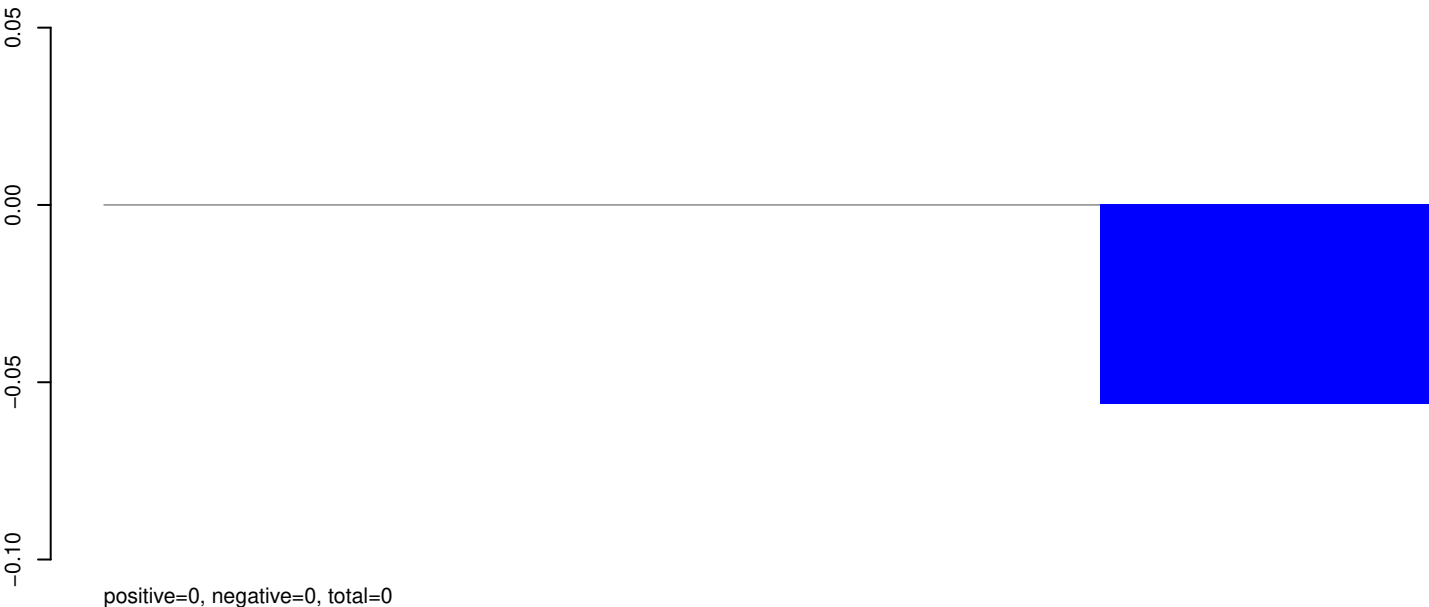
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



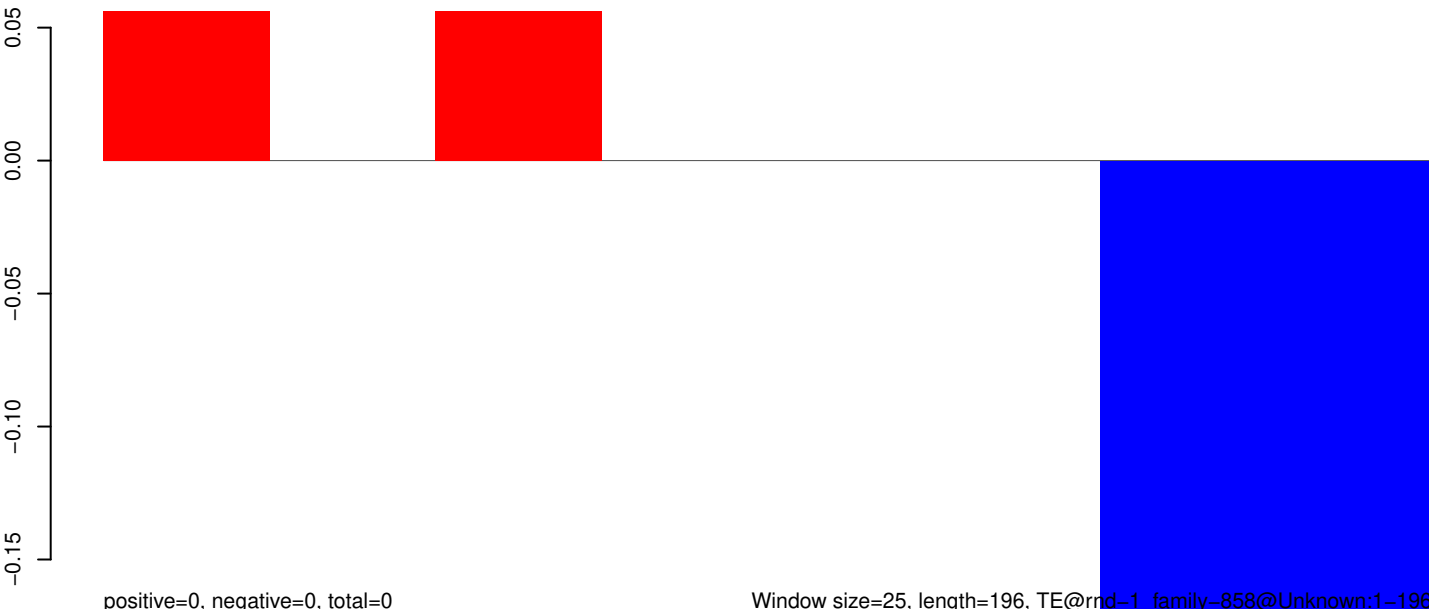
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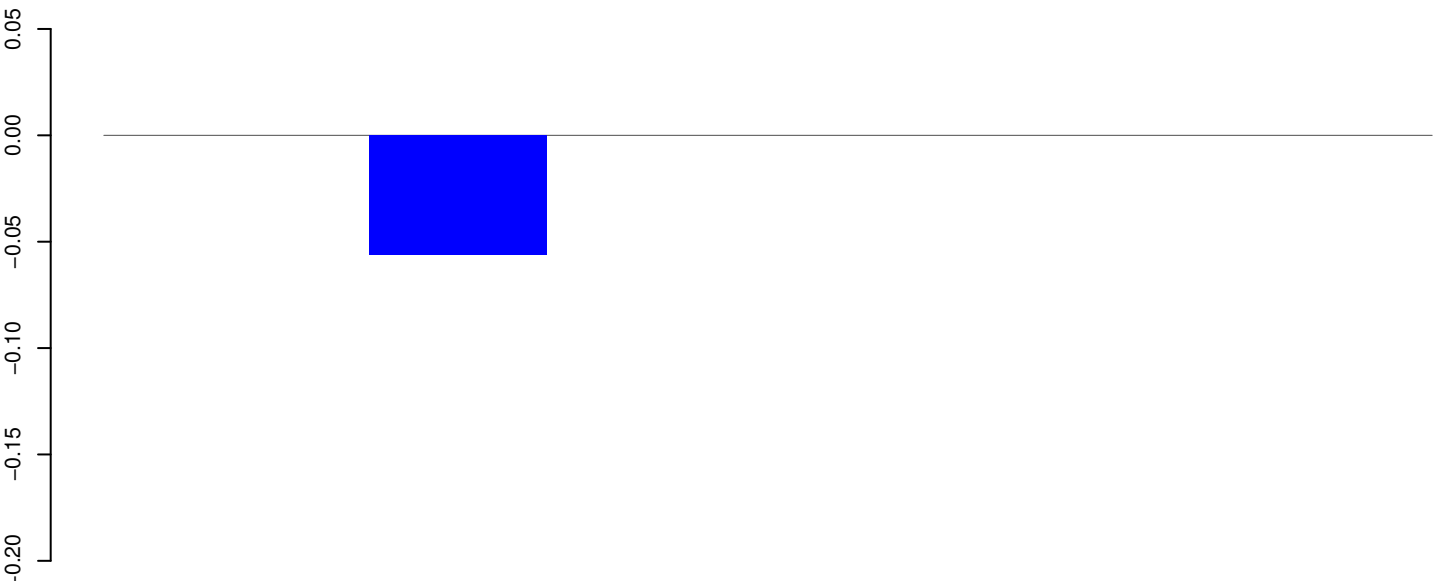
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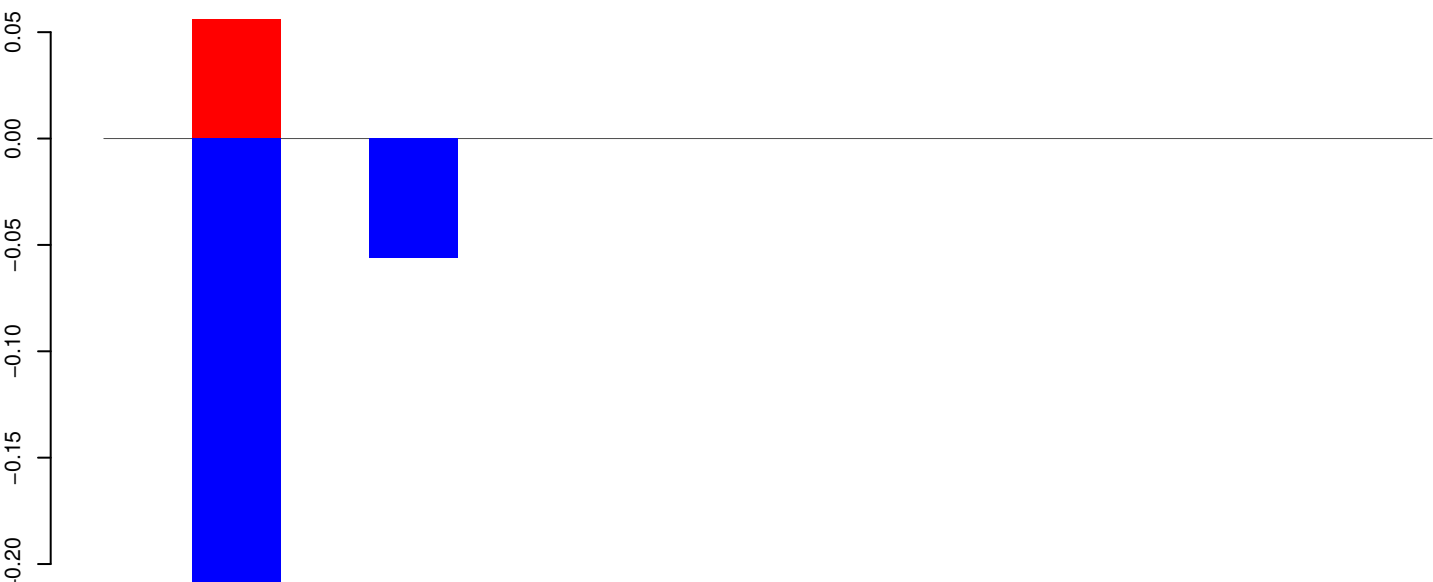


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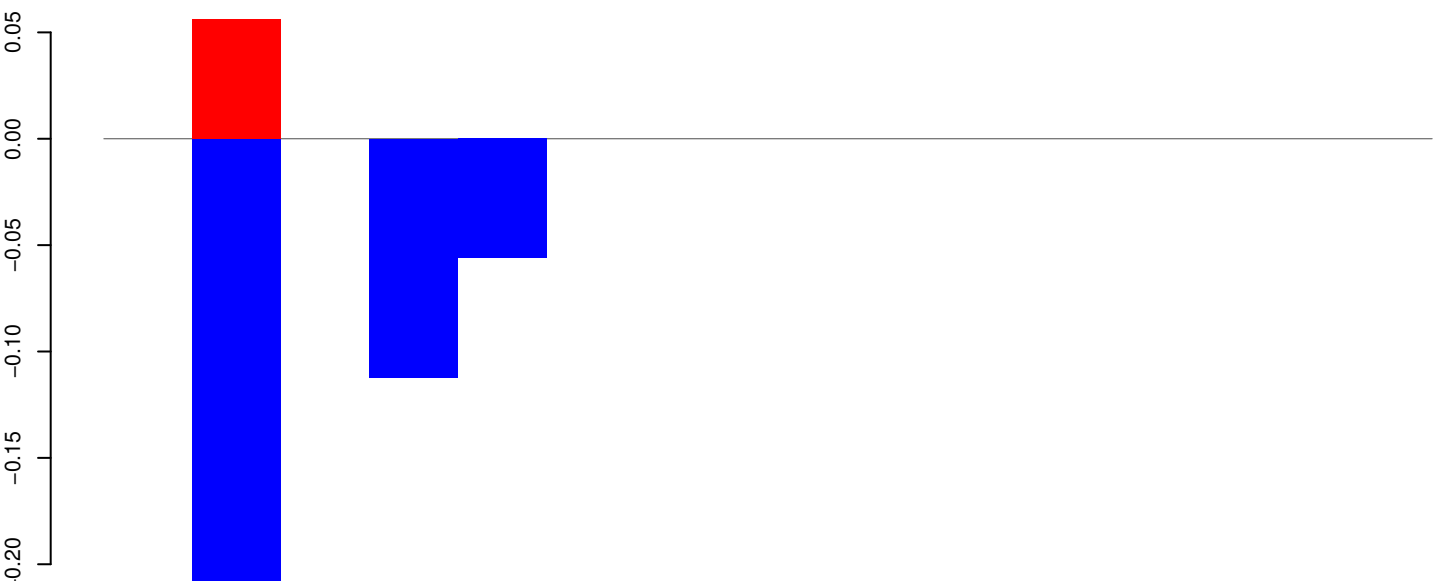
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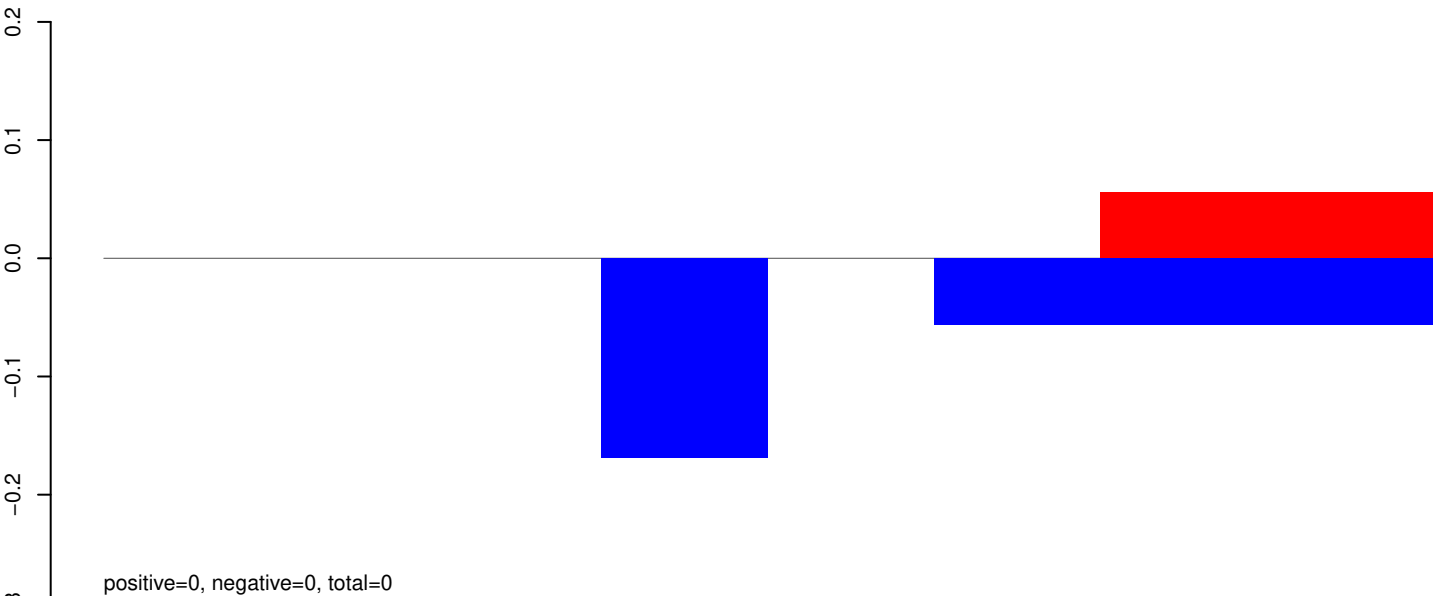
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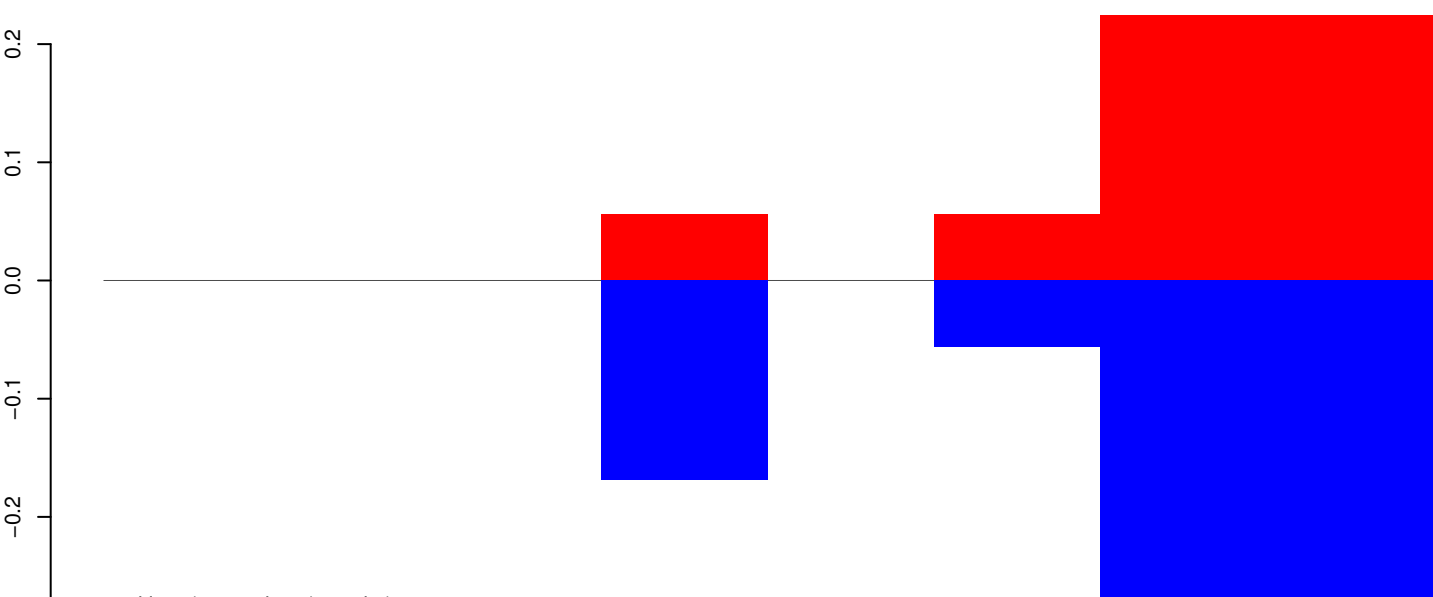
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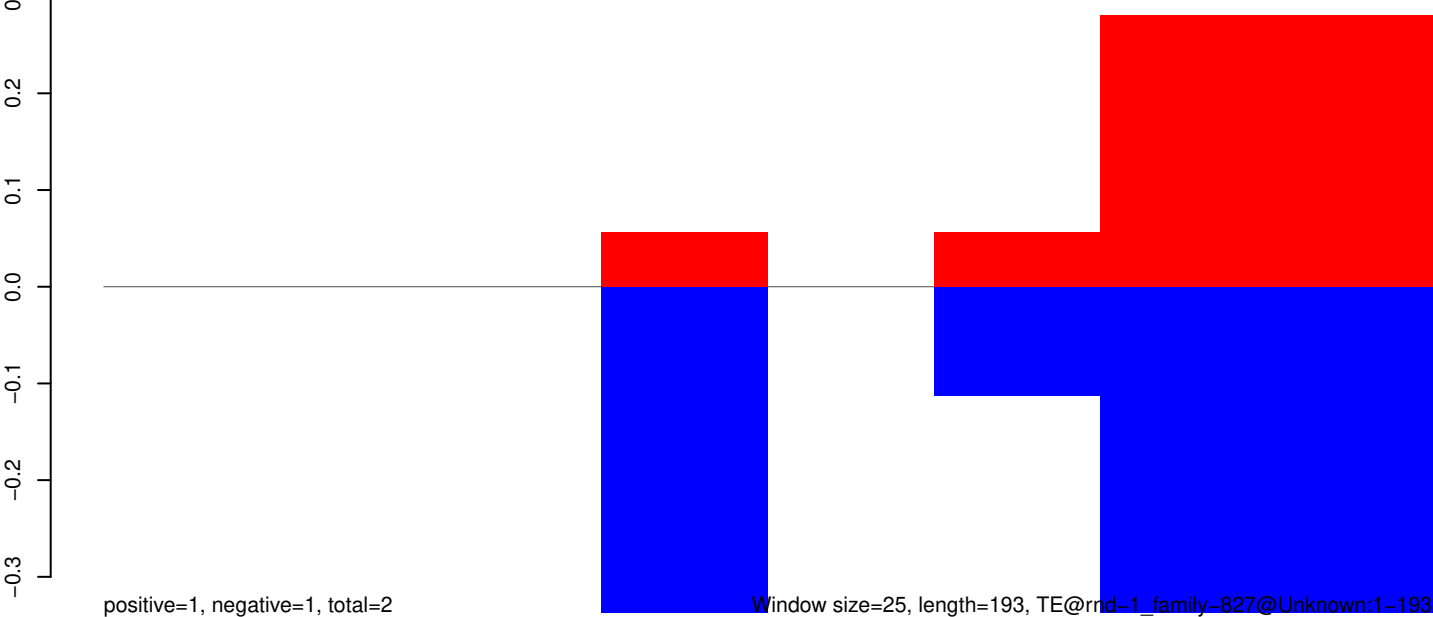
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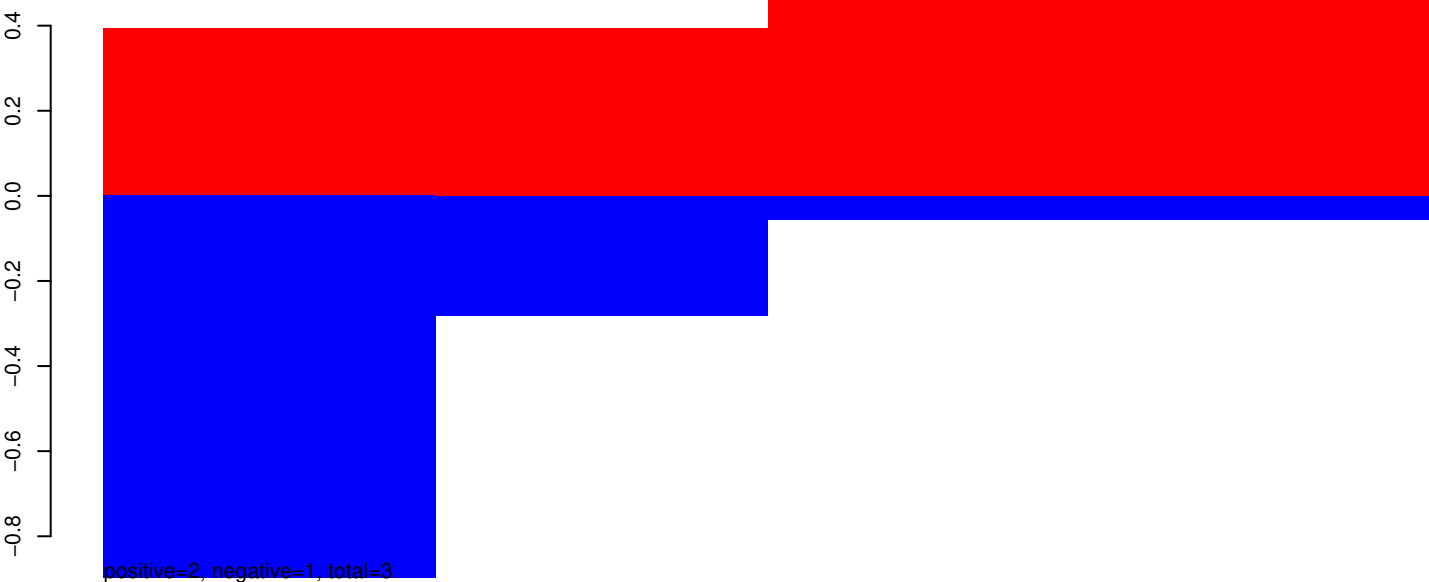
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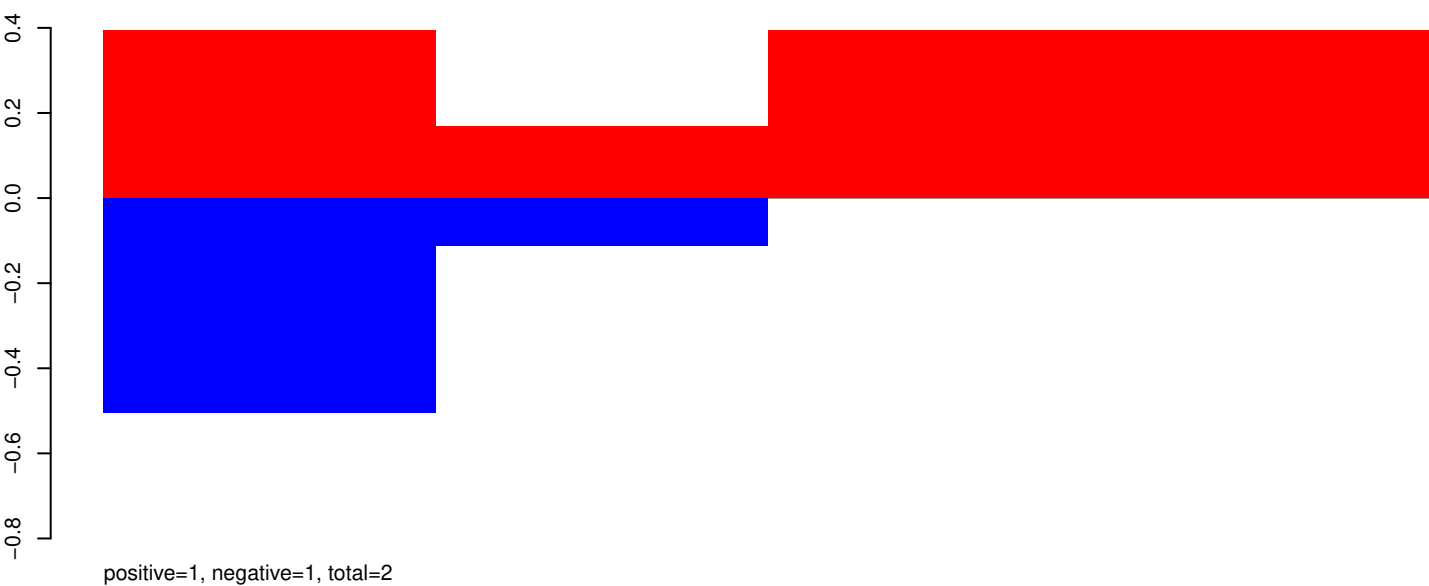
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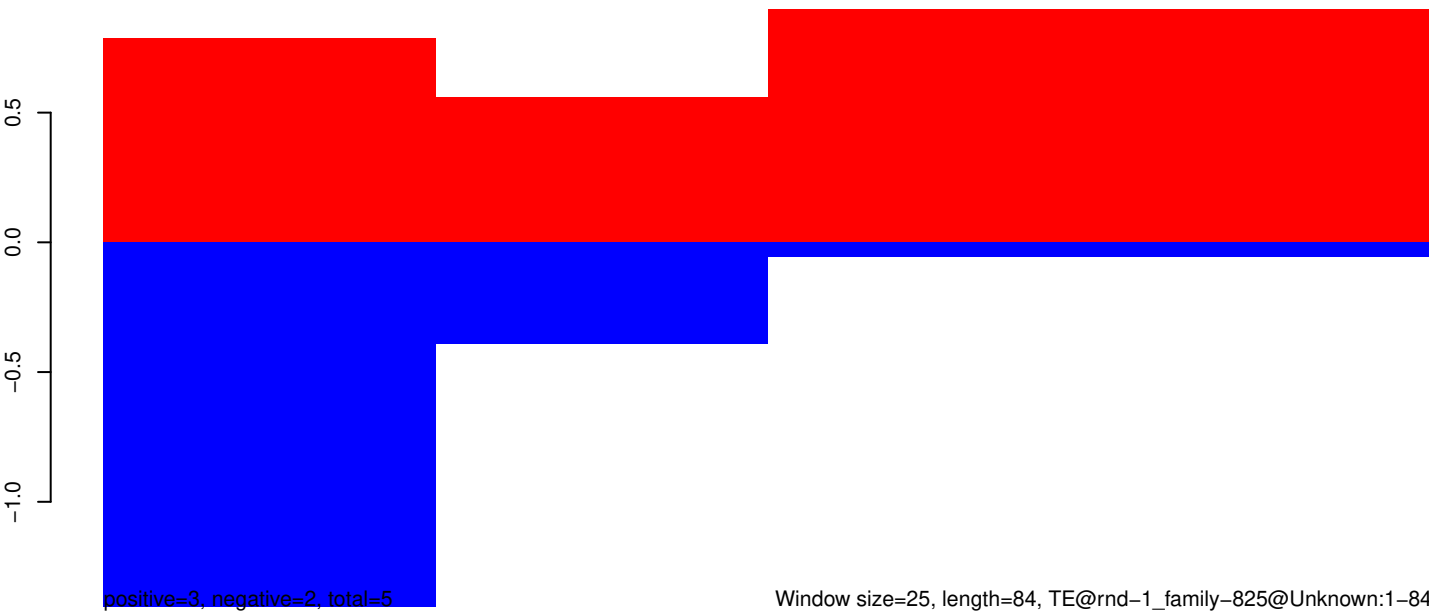
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



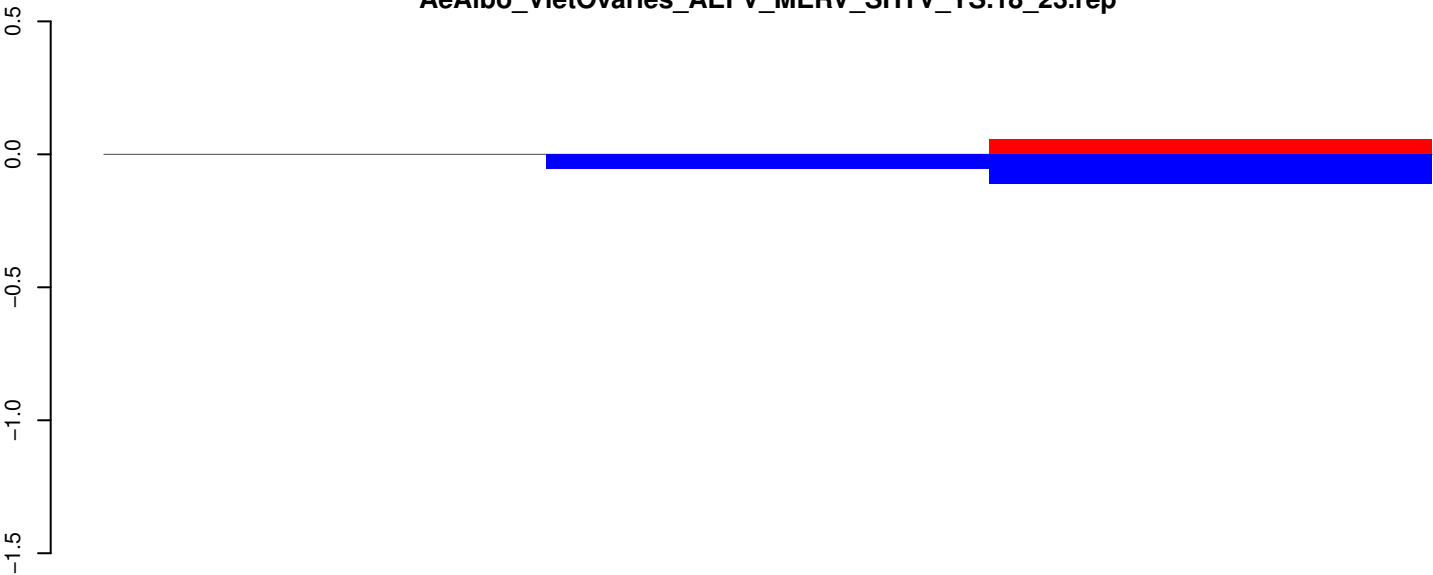
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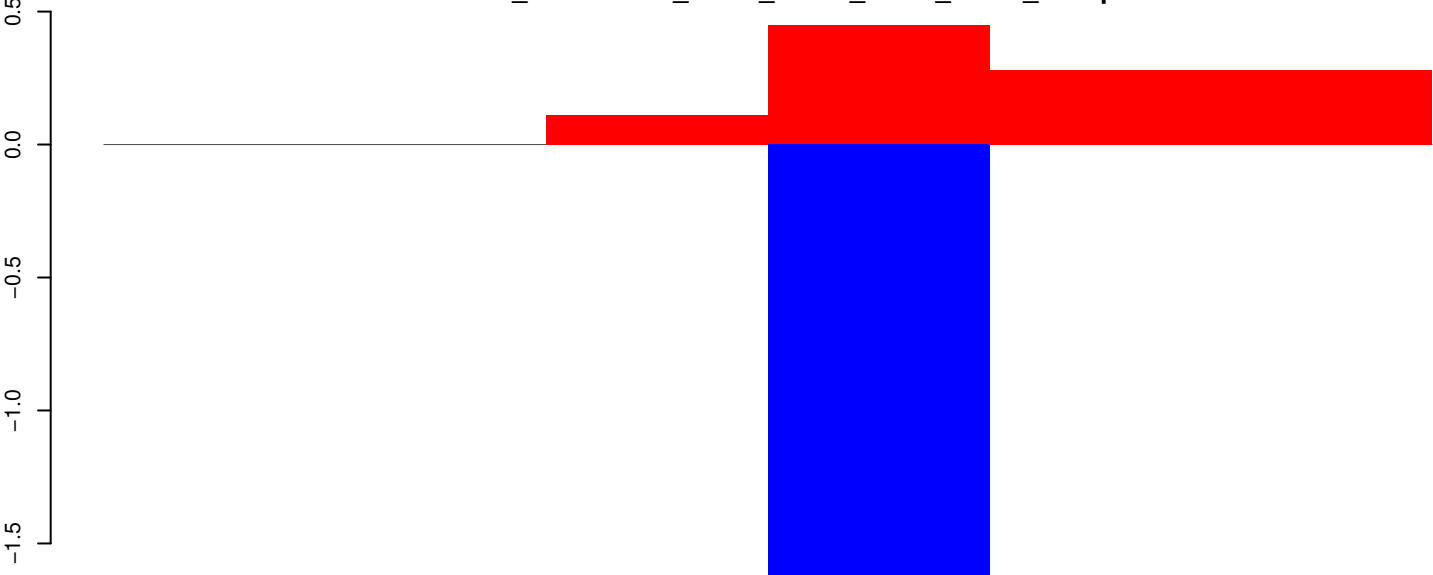
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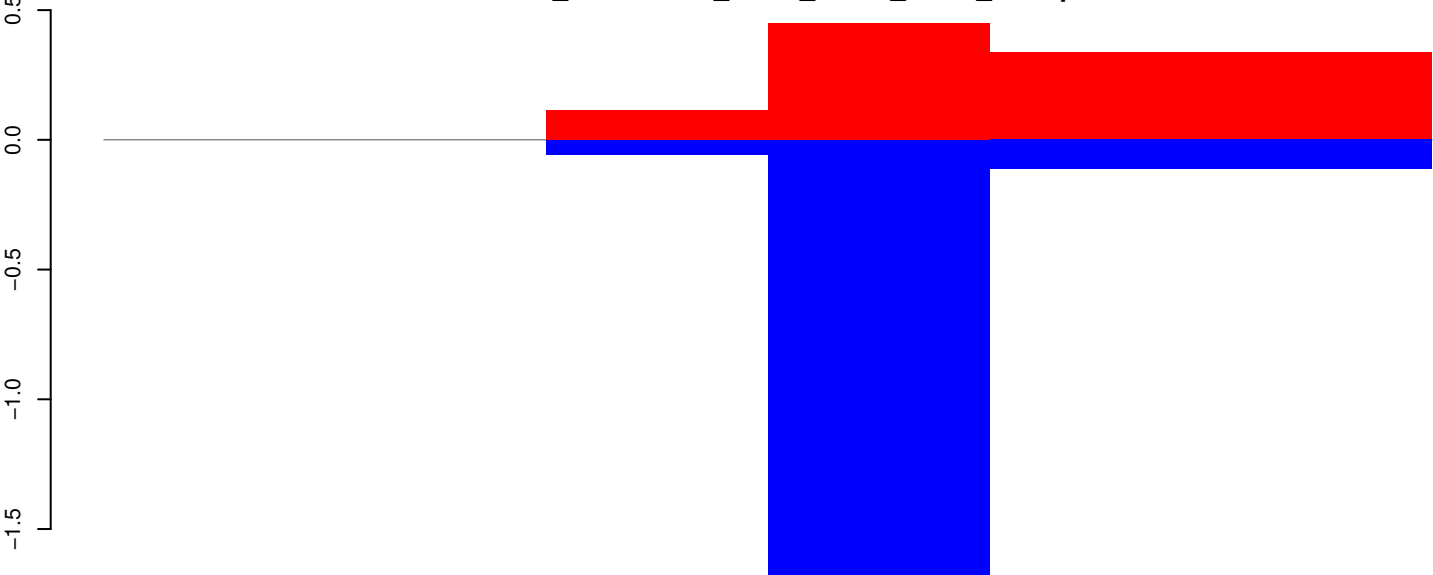
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

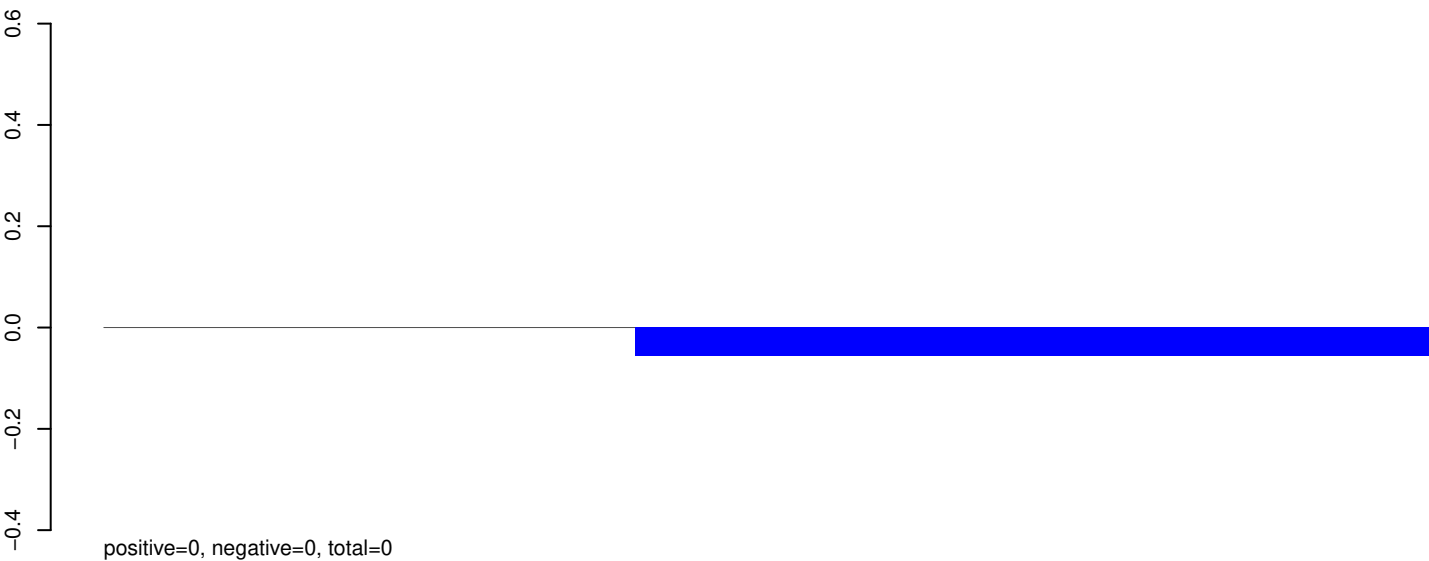


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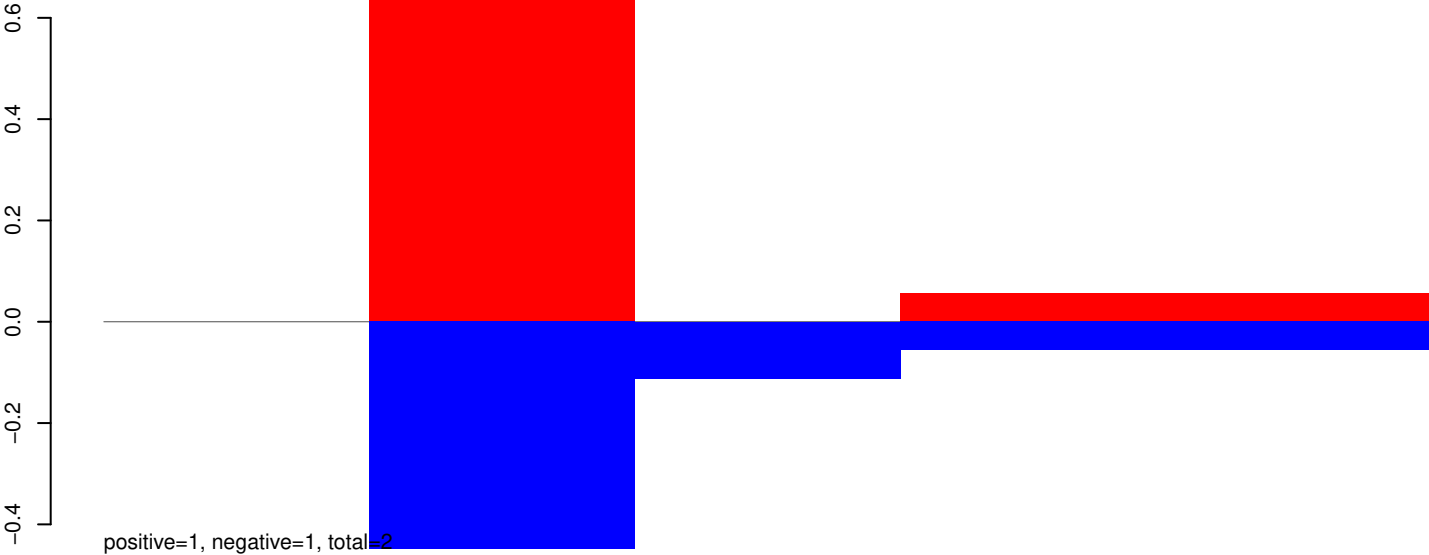
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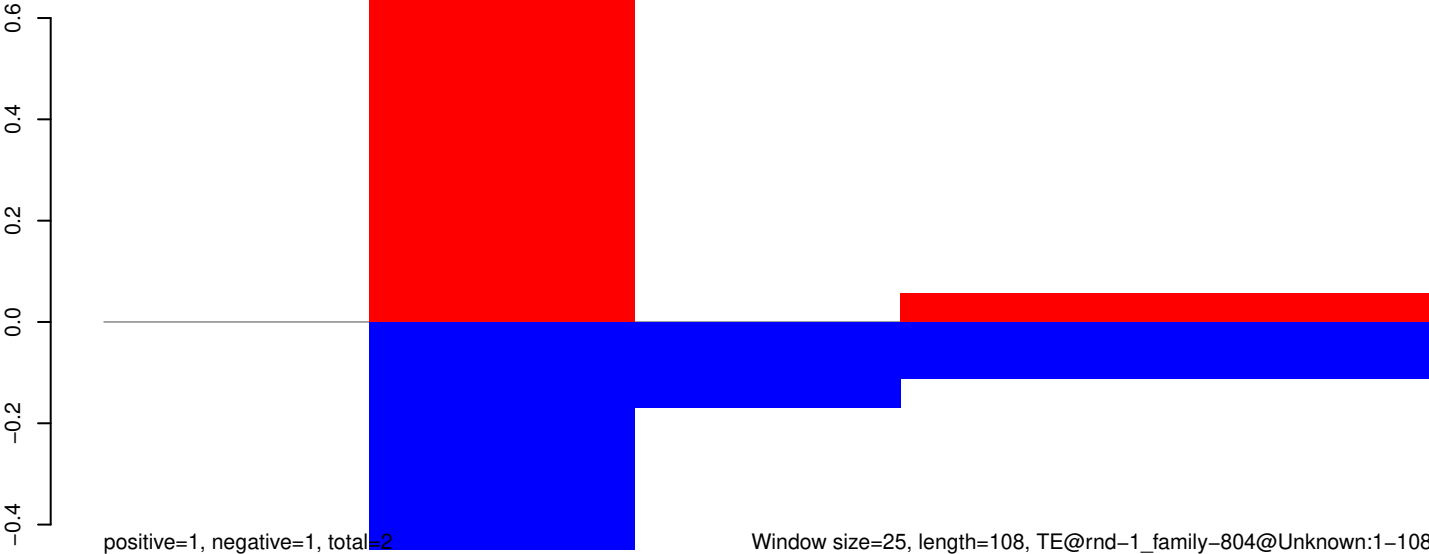
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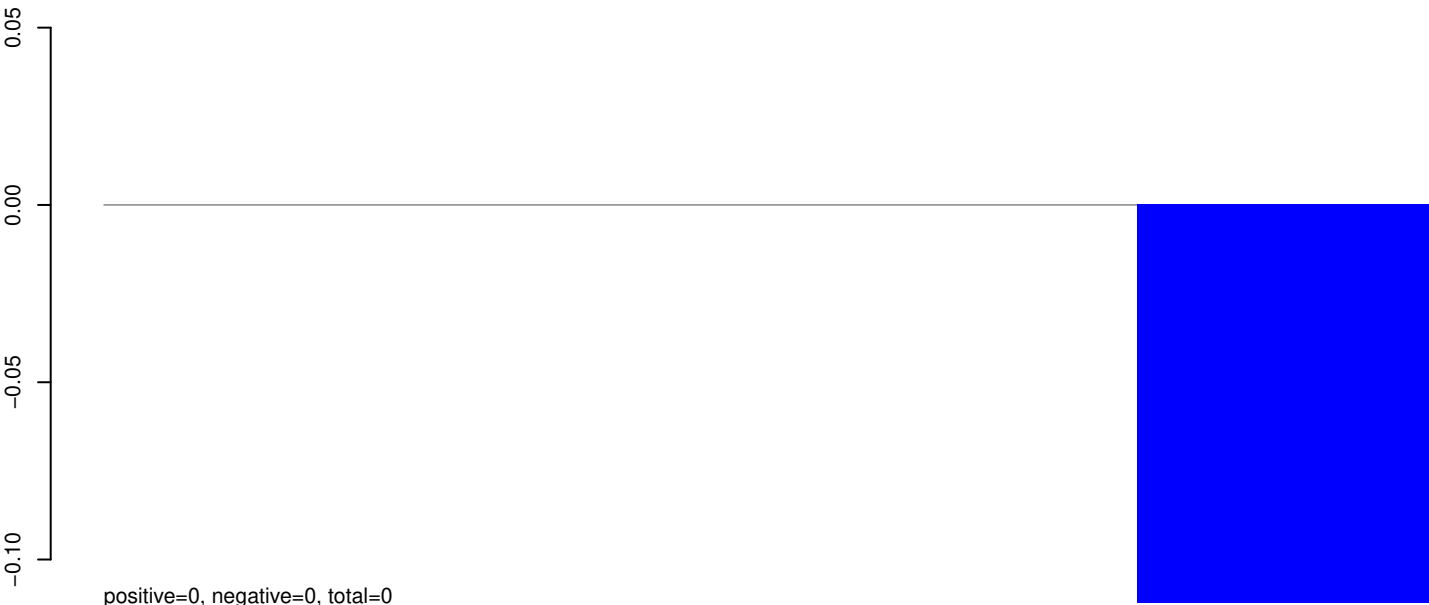
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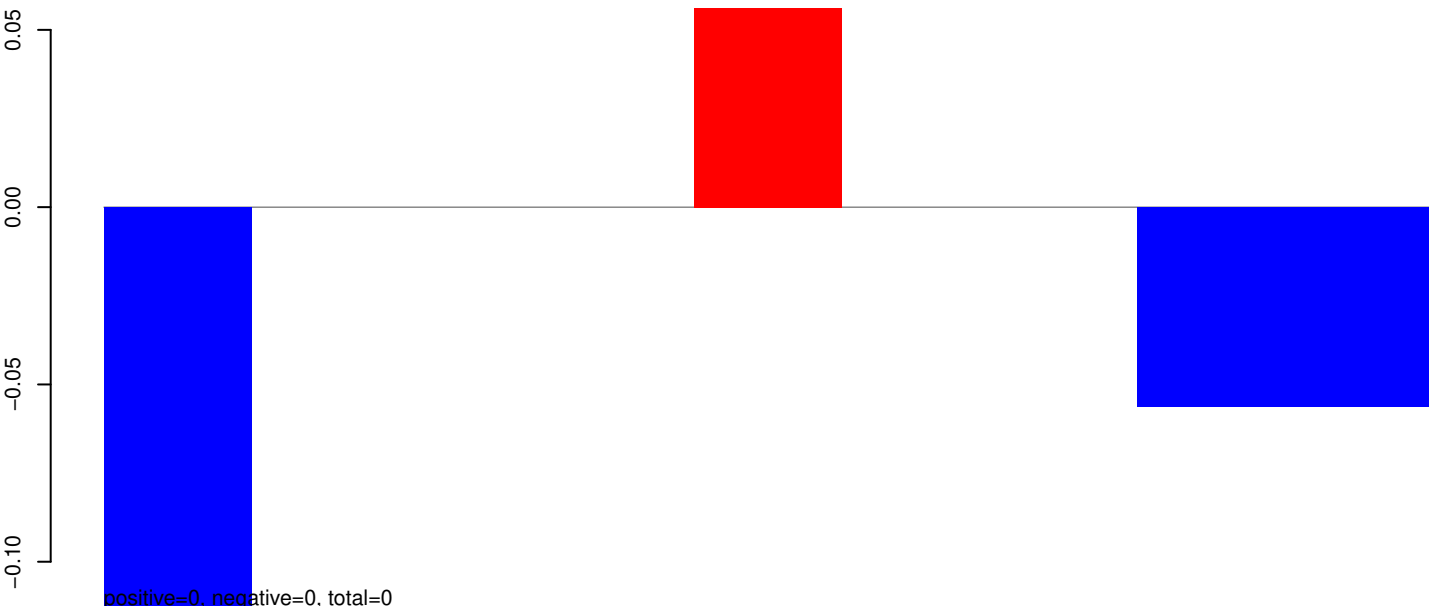
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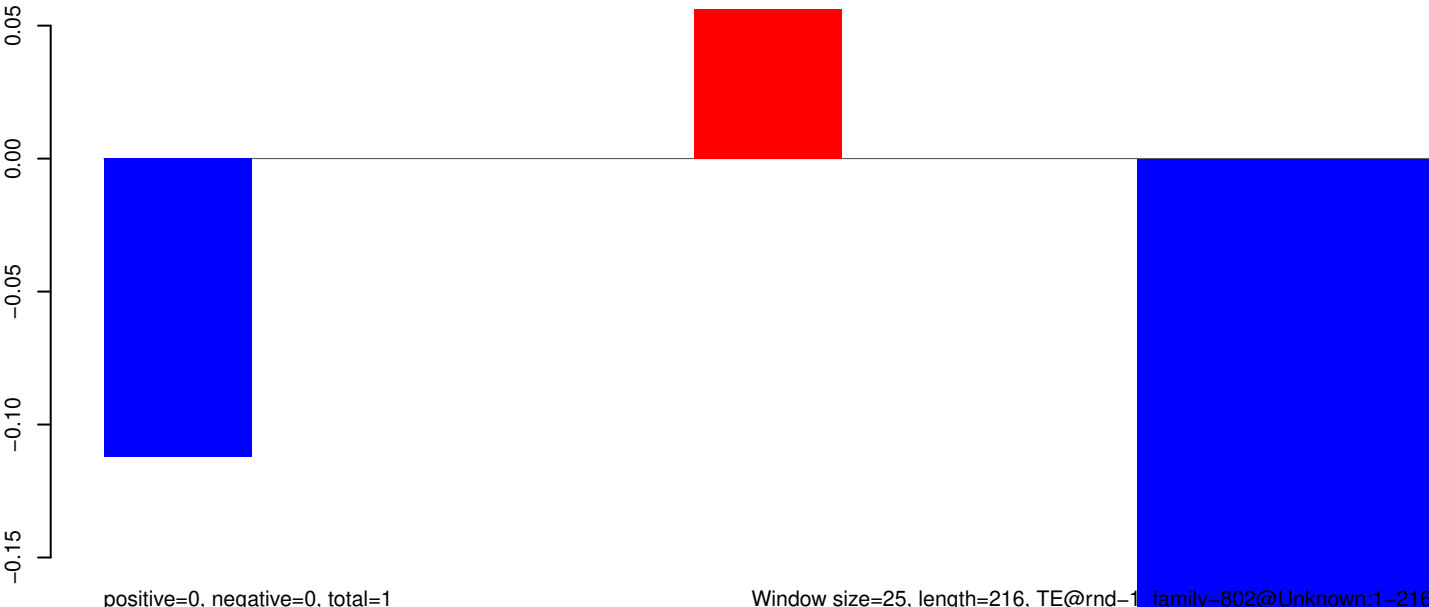
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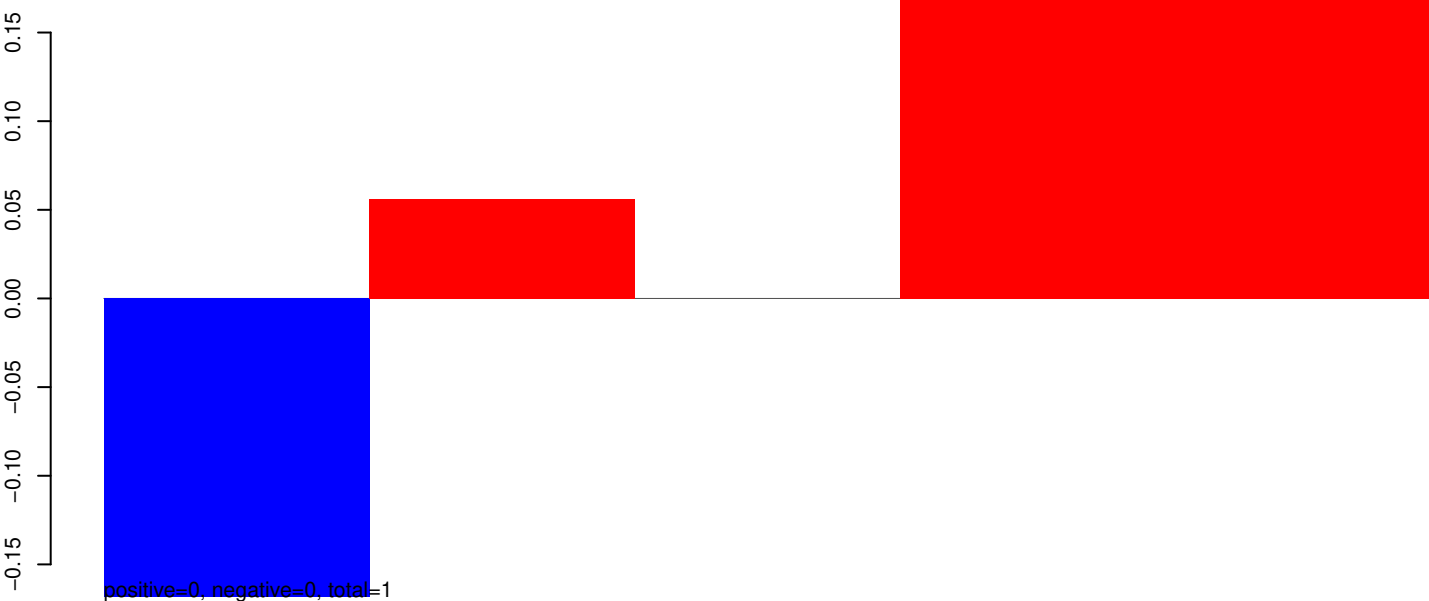
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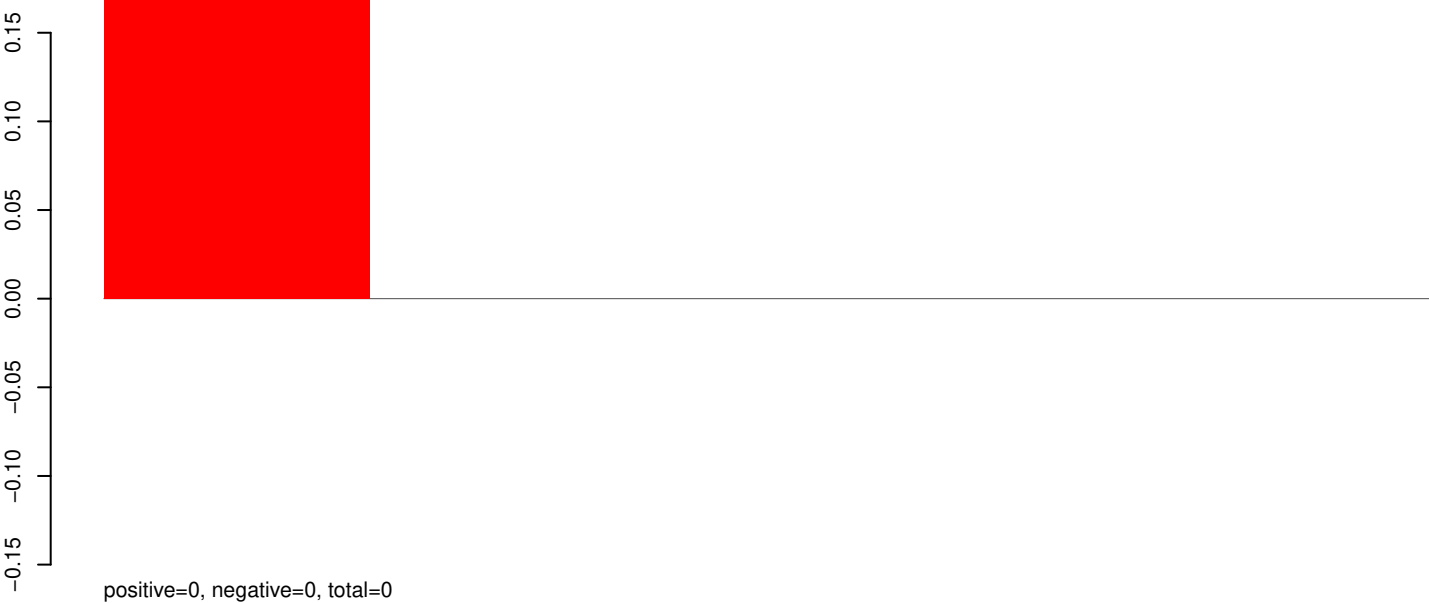
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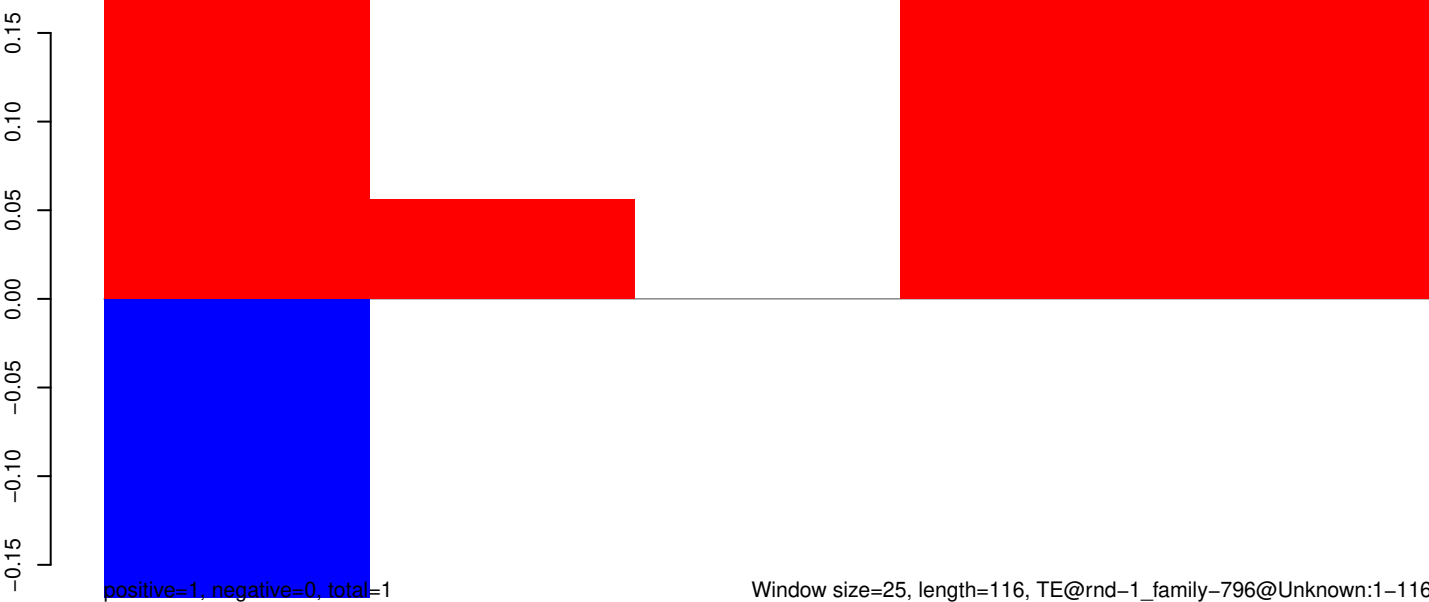
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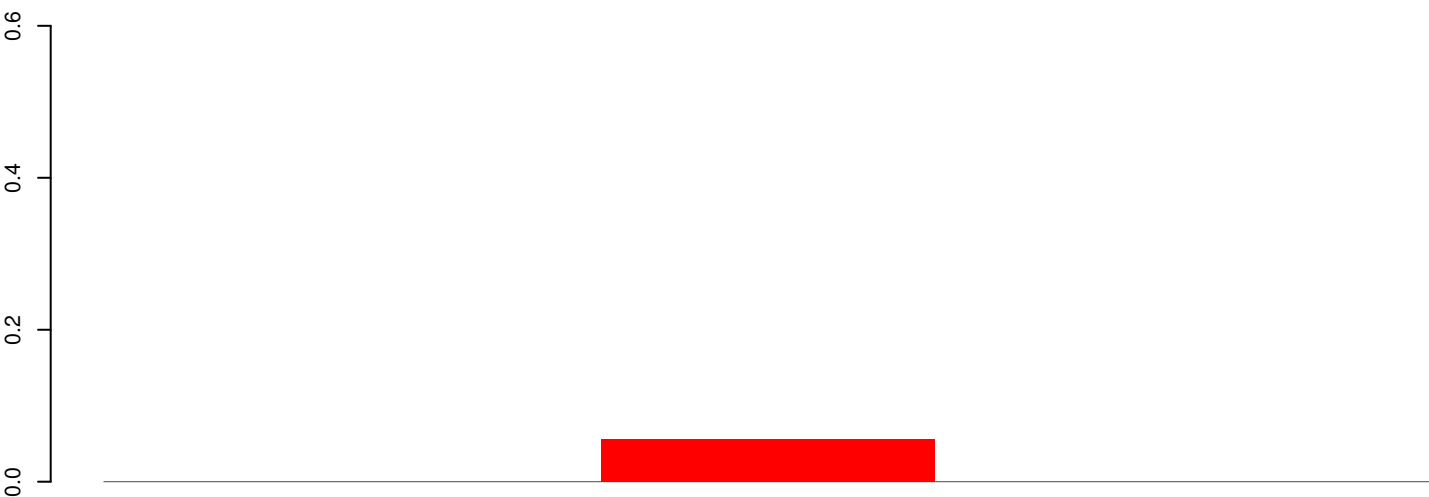
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

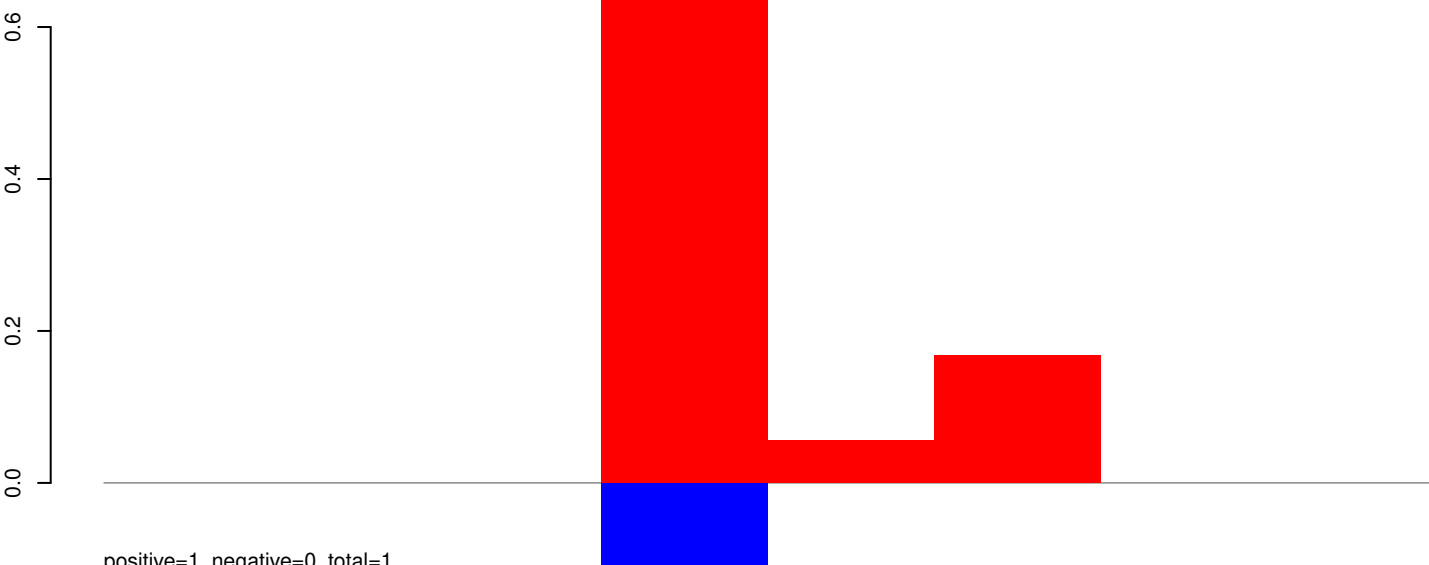


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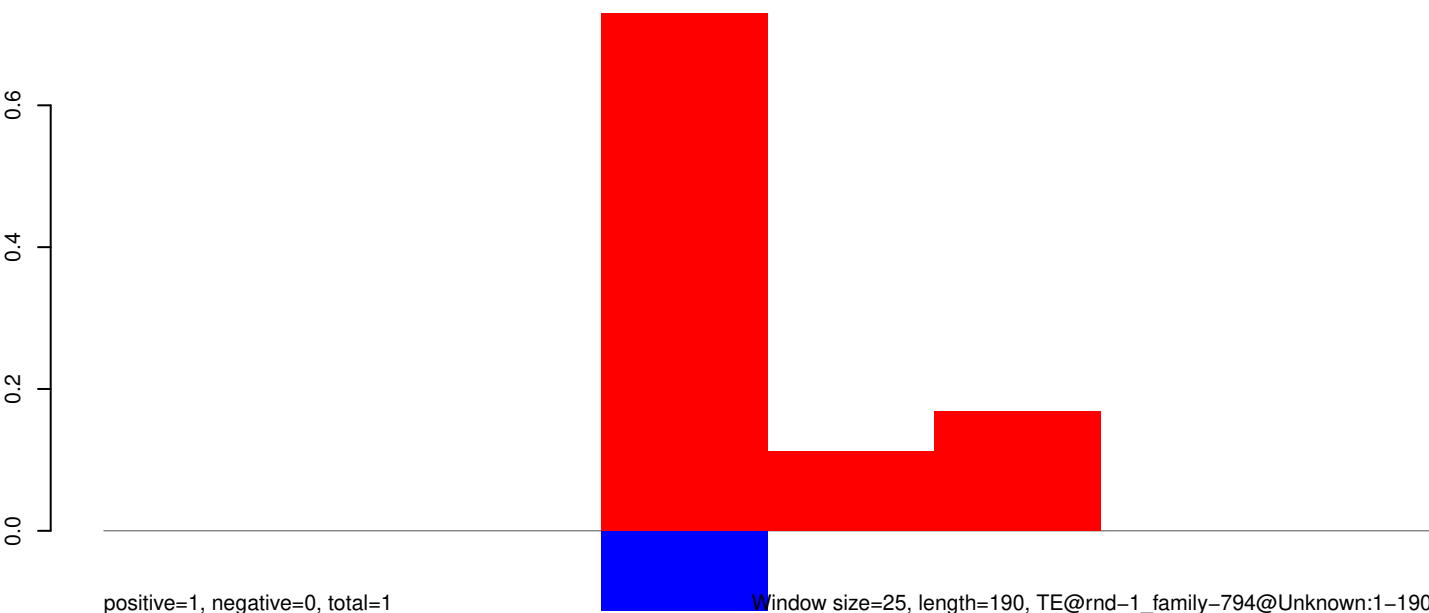
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

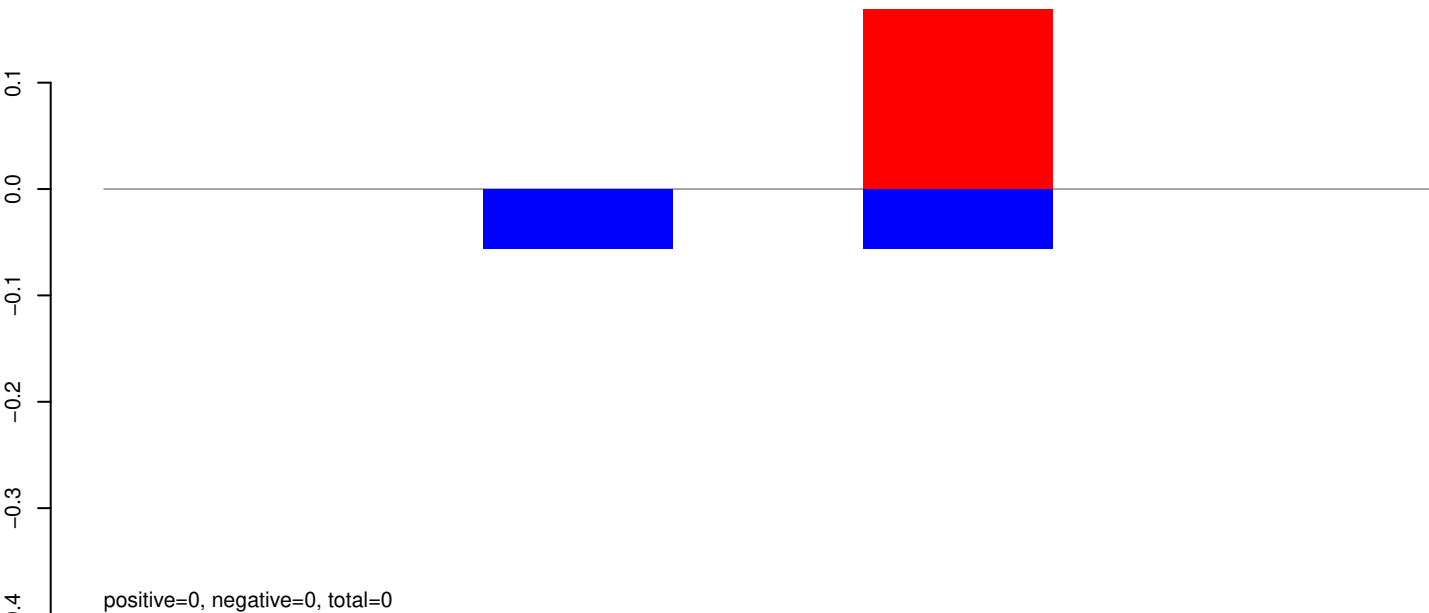


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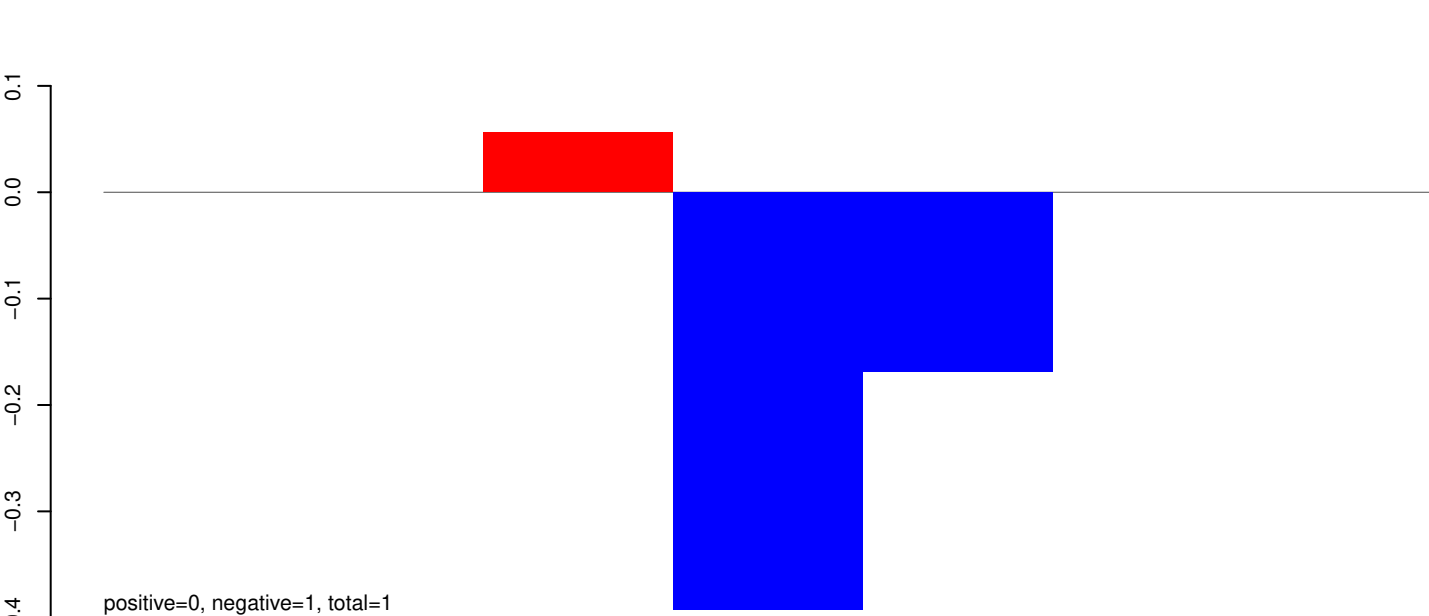
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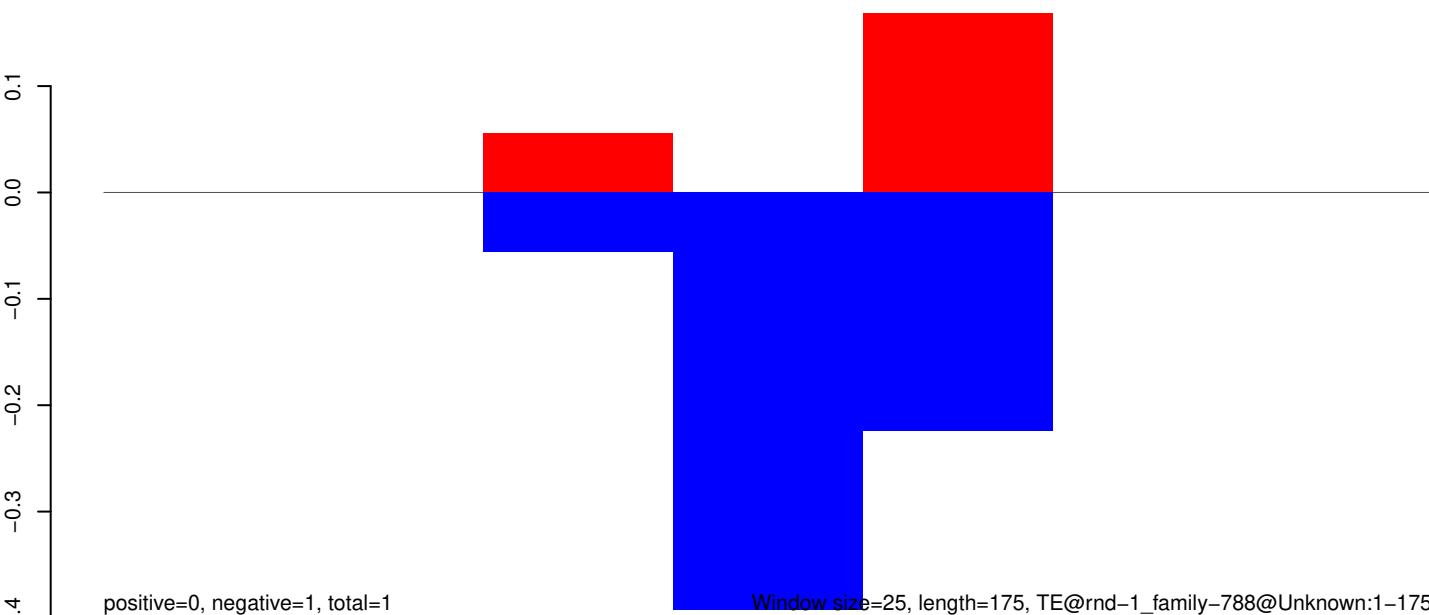
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

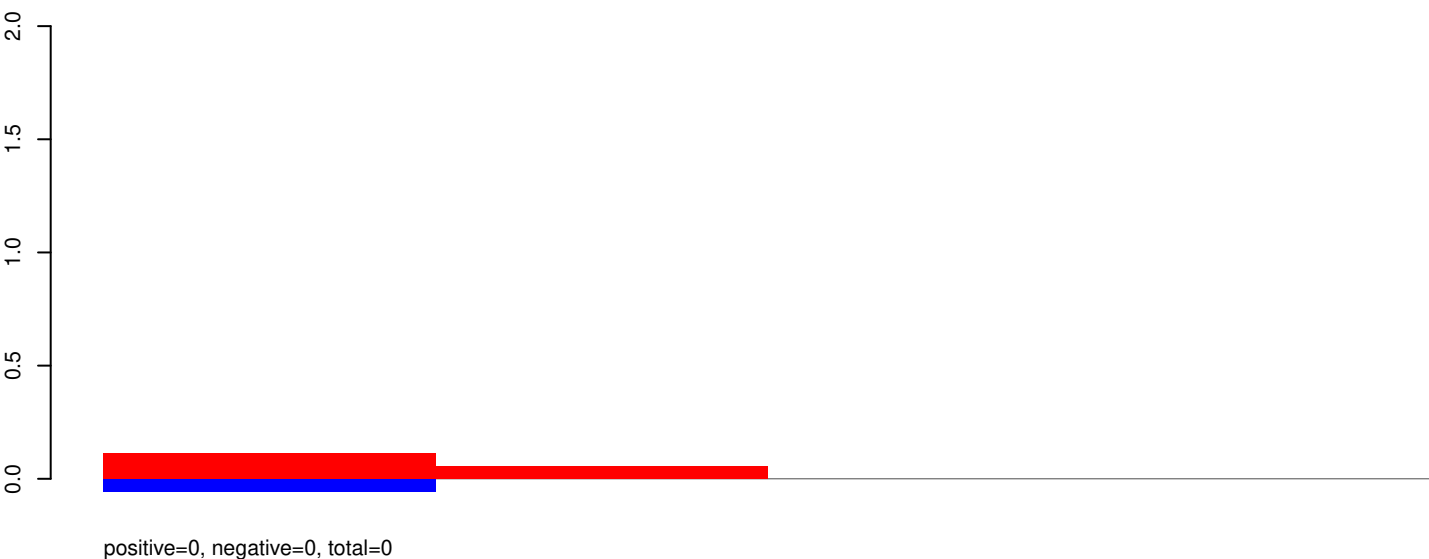


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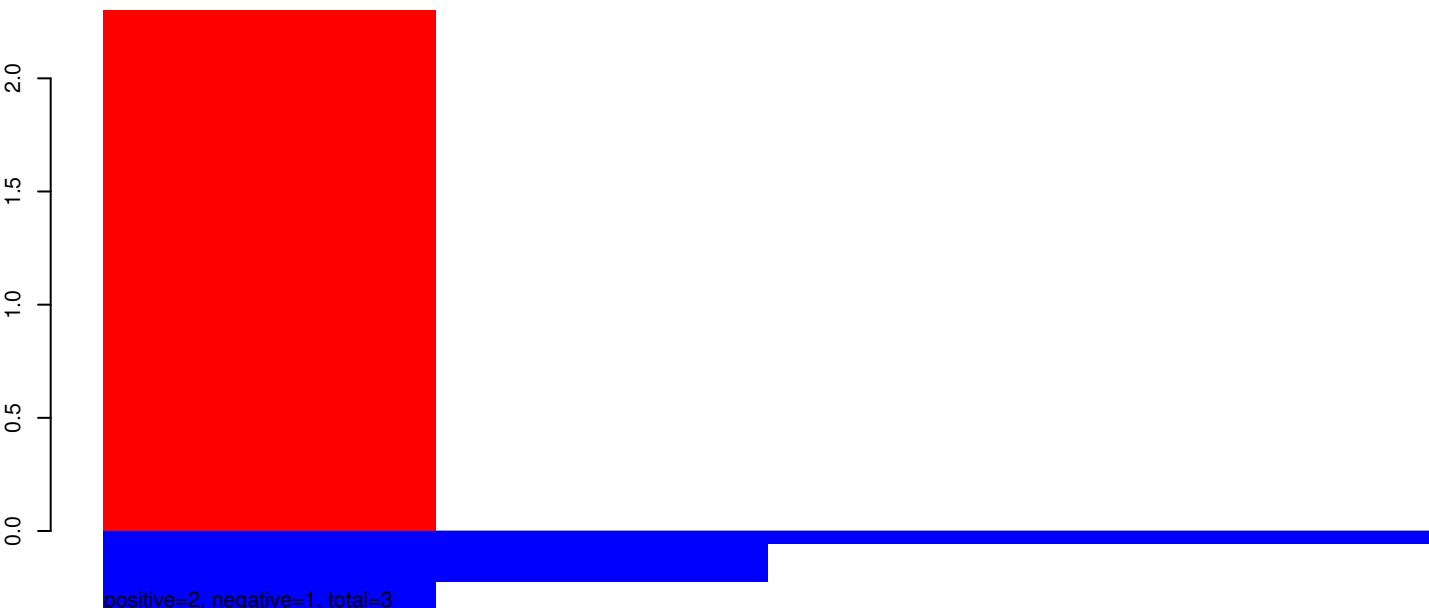


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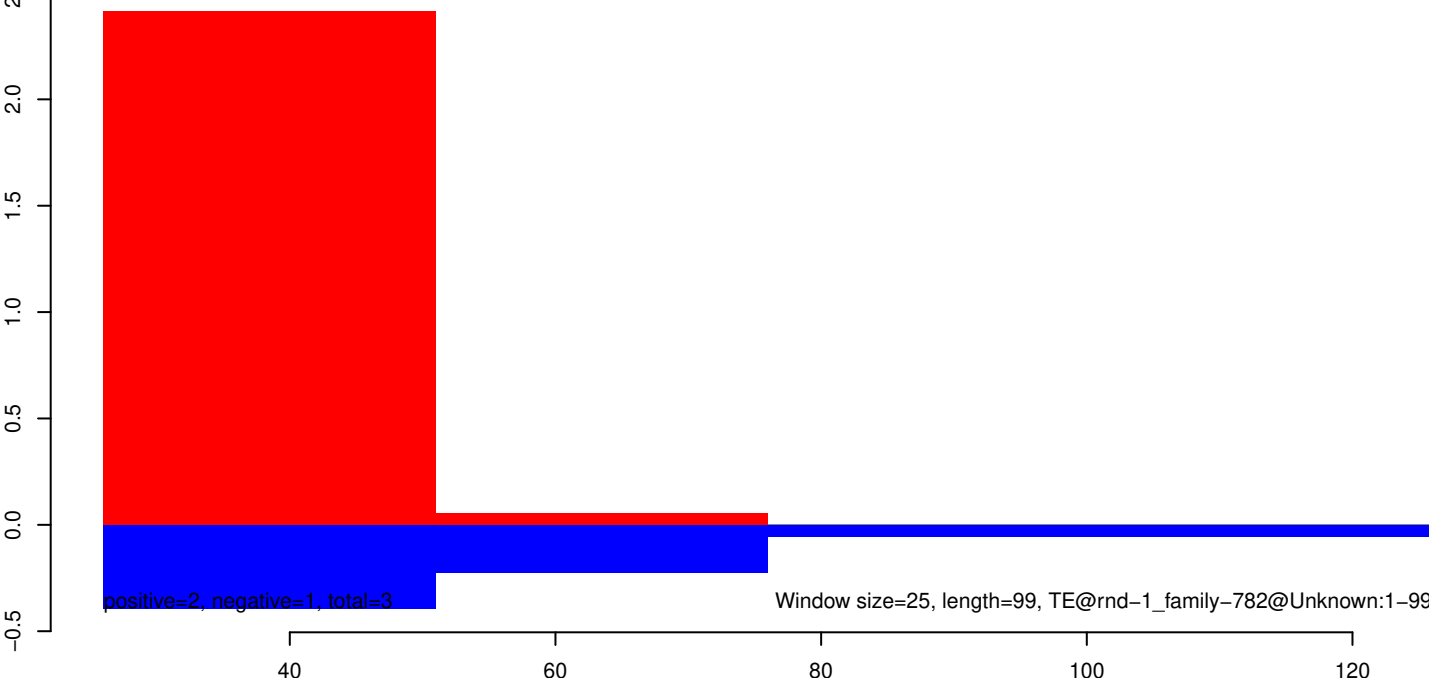
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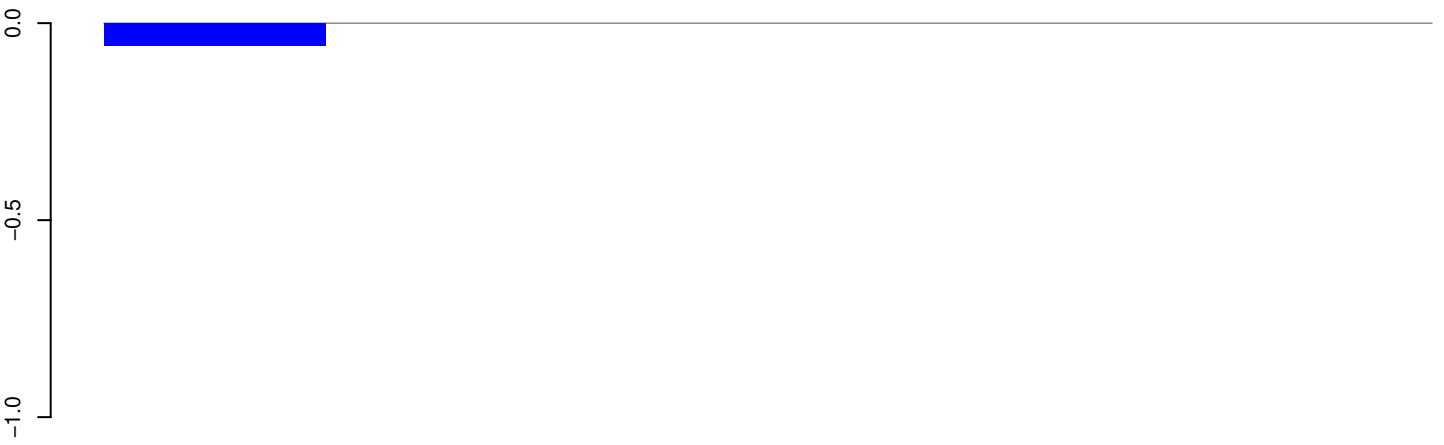
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

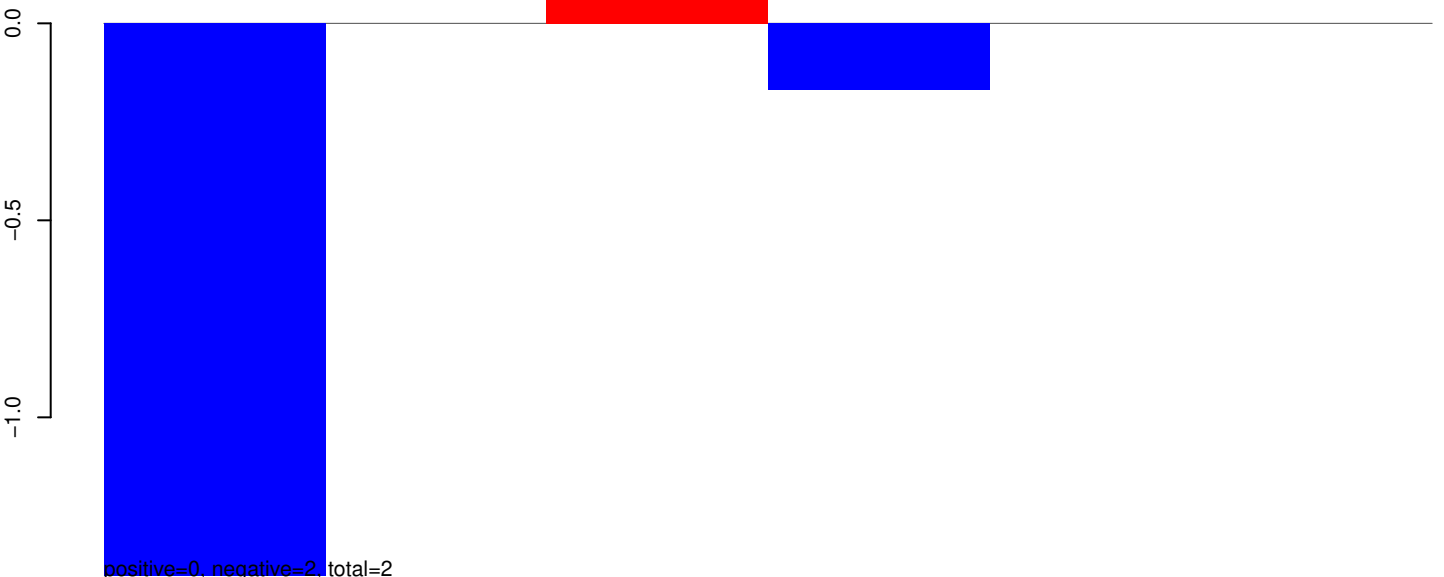


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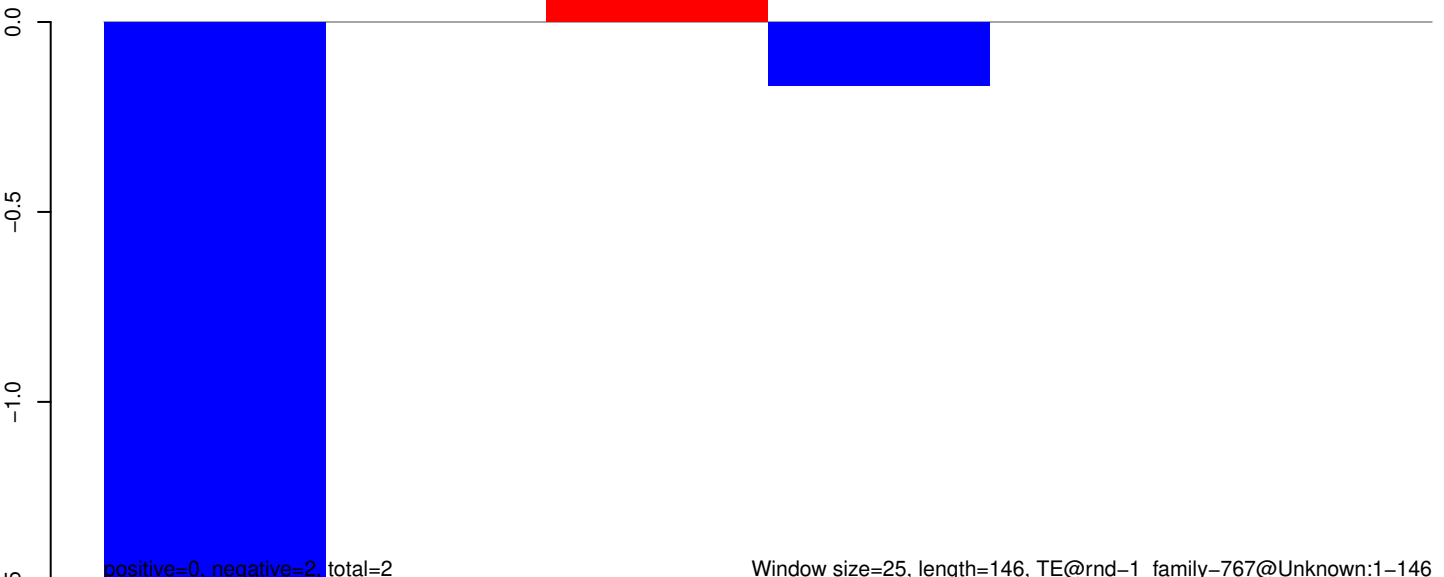
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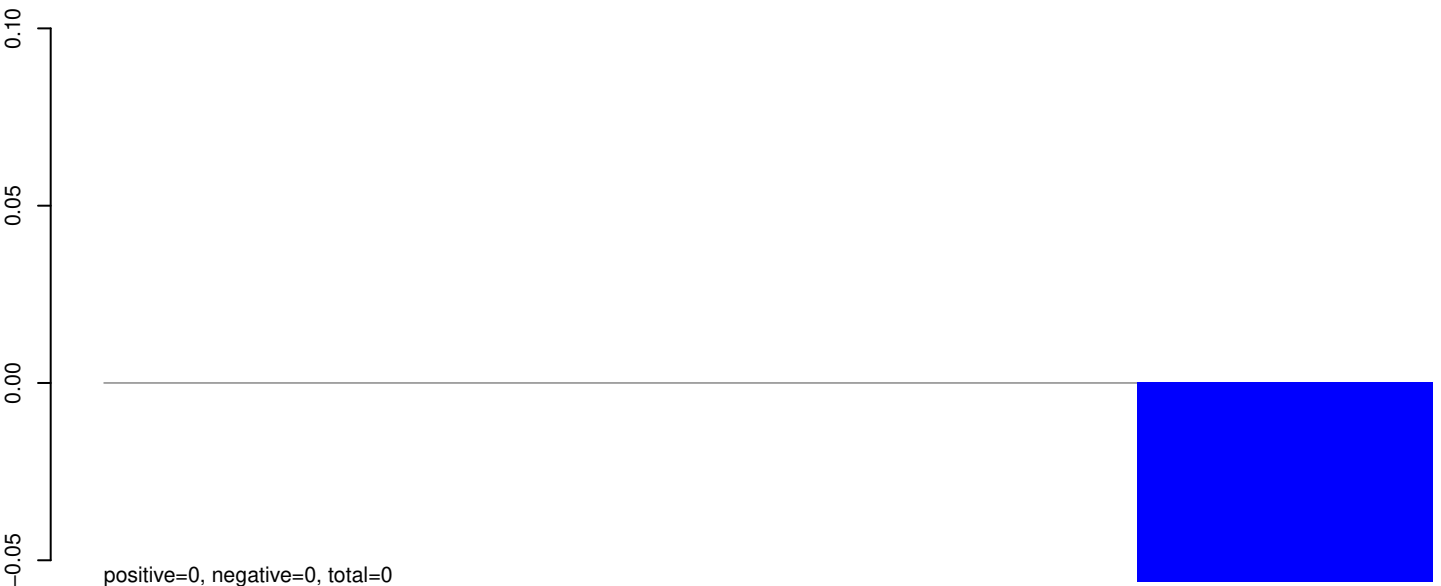
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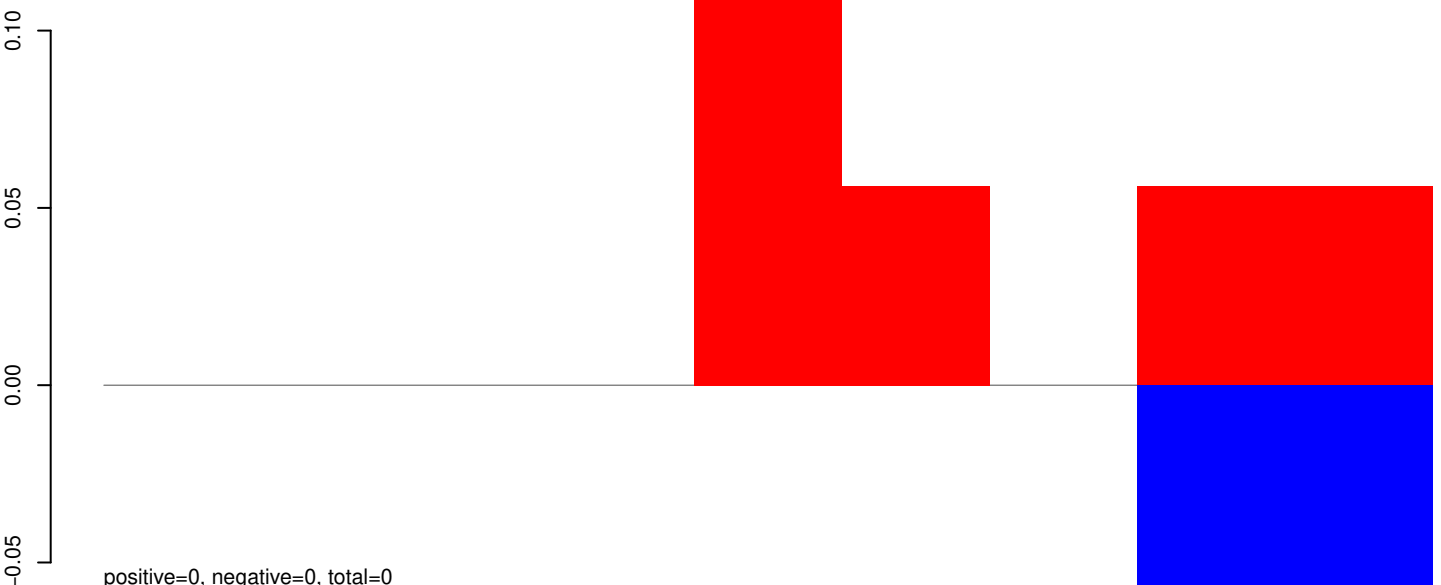


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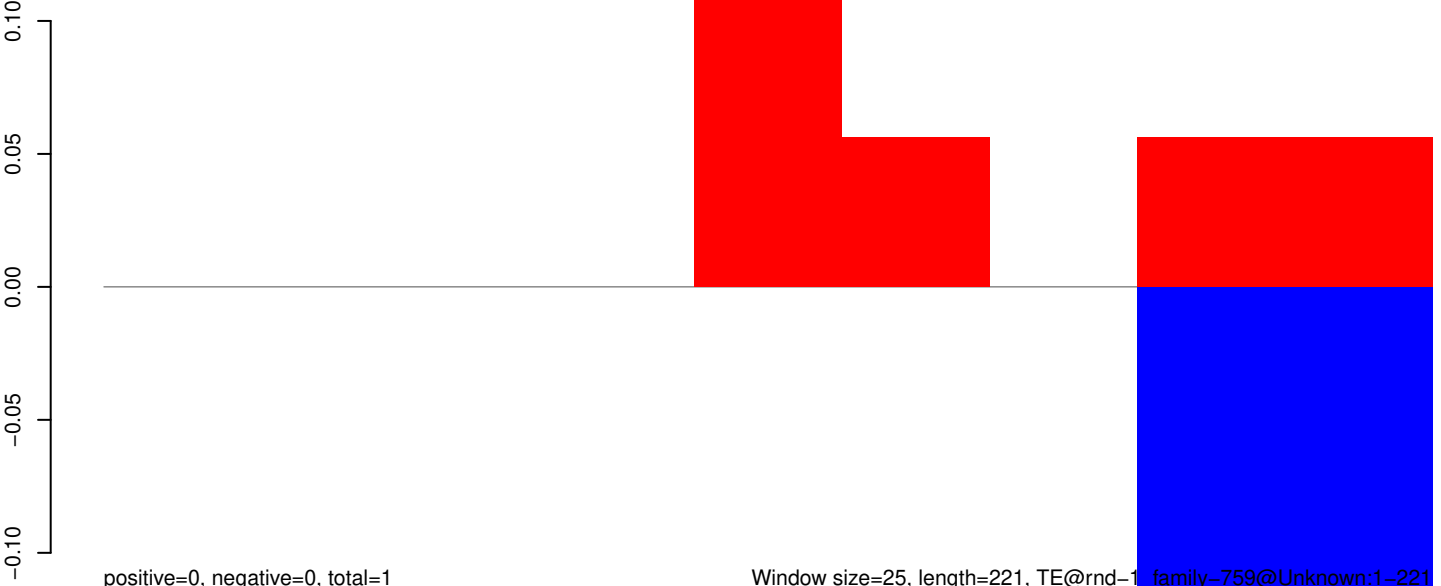
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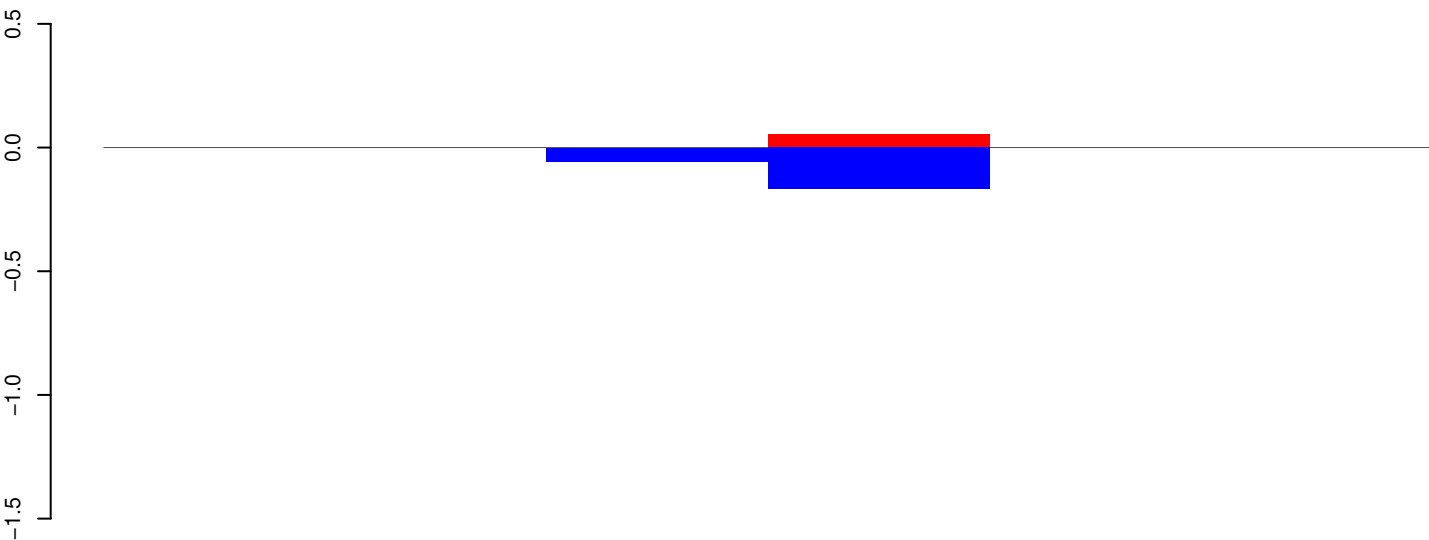
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

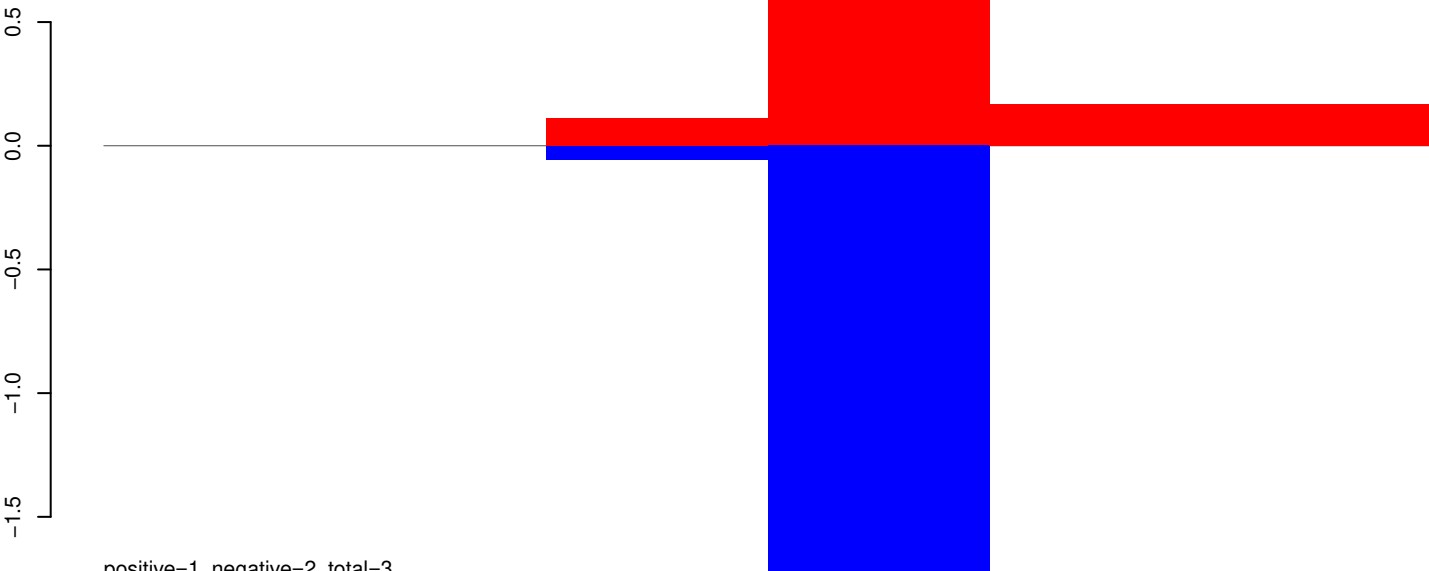


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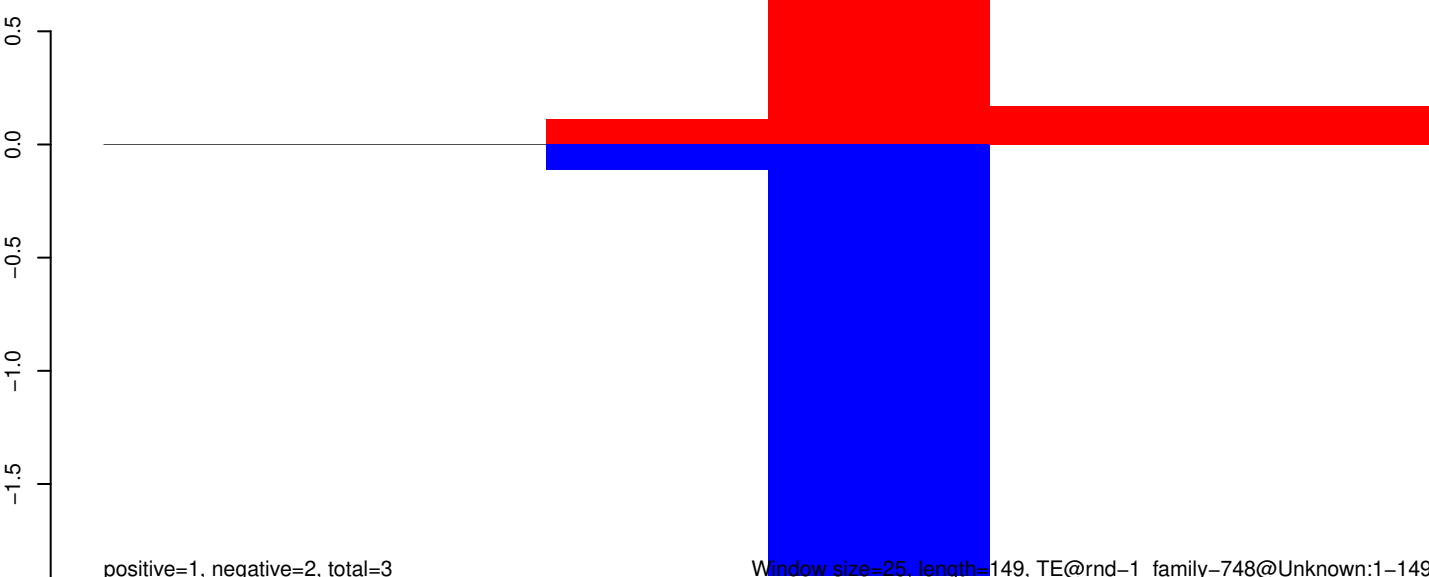
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

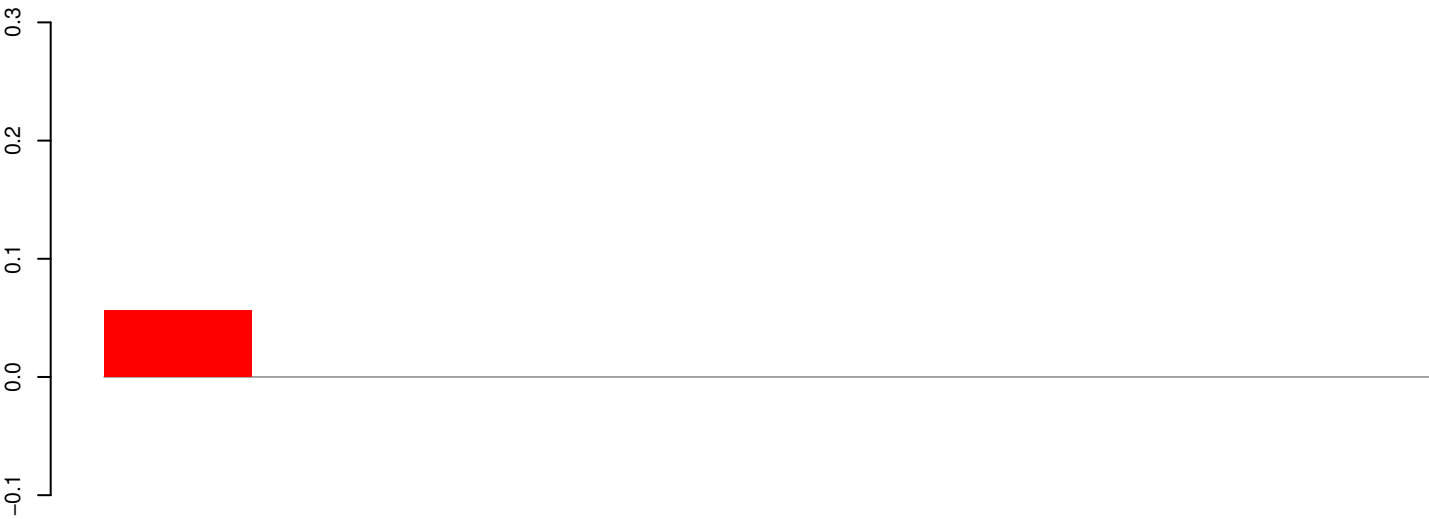
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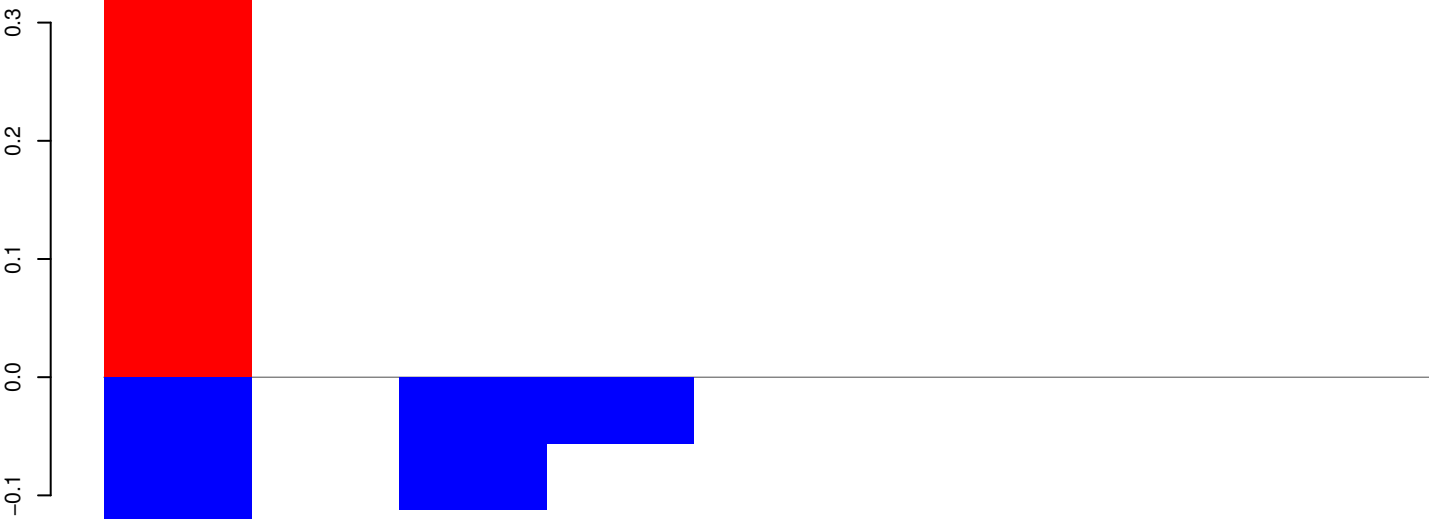
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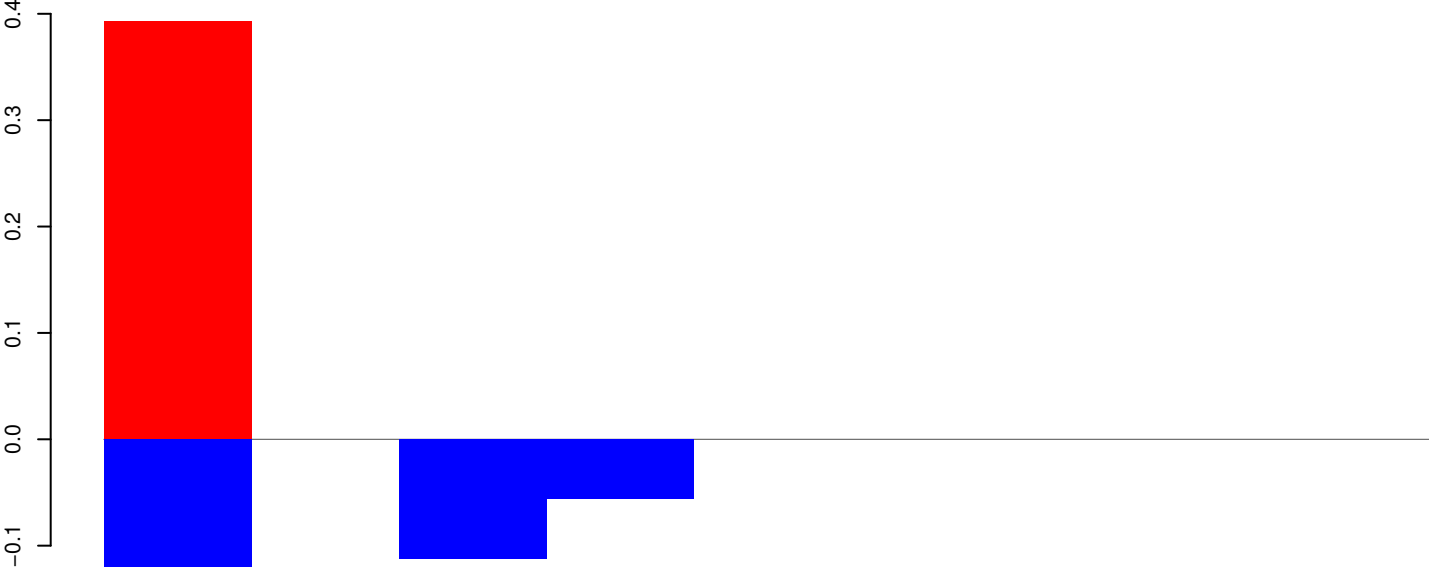
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

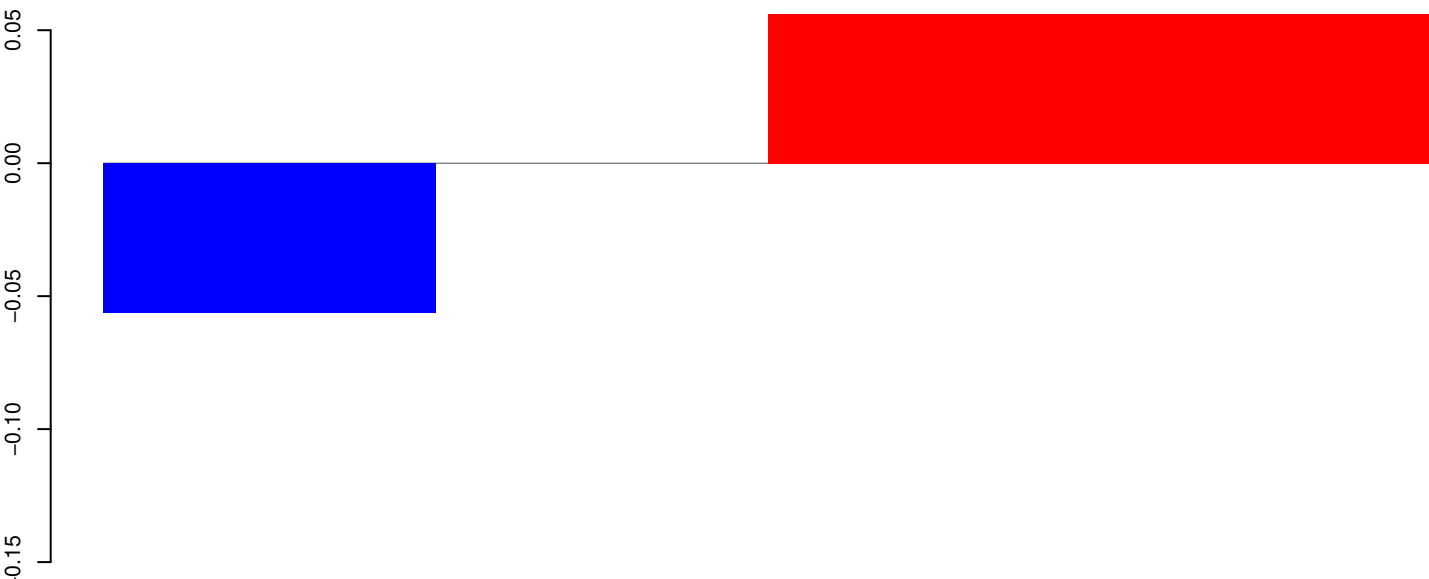
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positive=0, negative=0, total=1

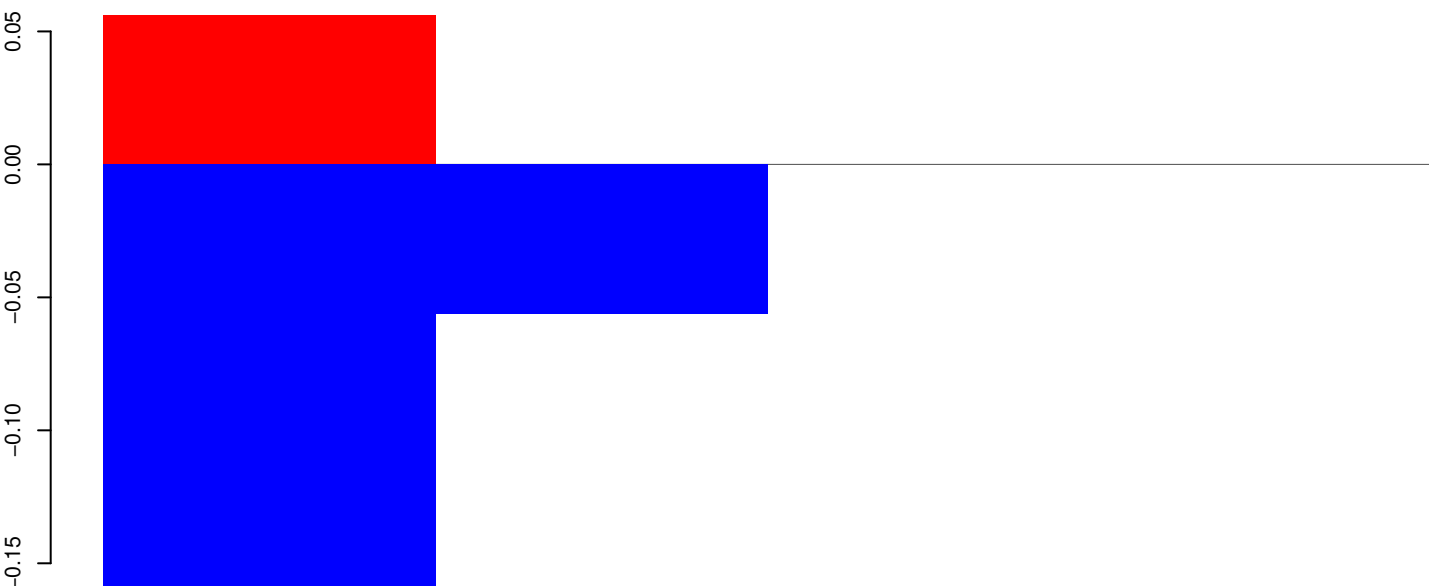
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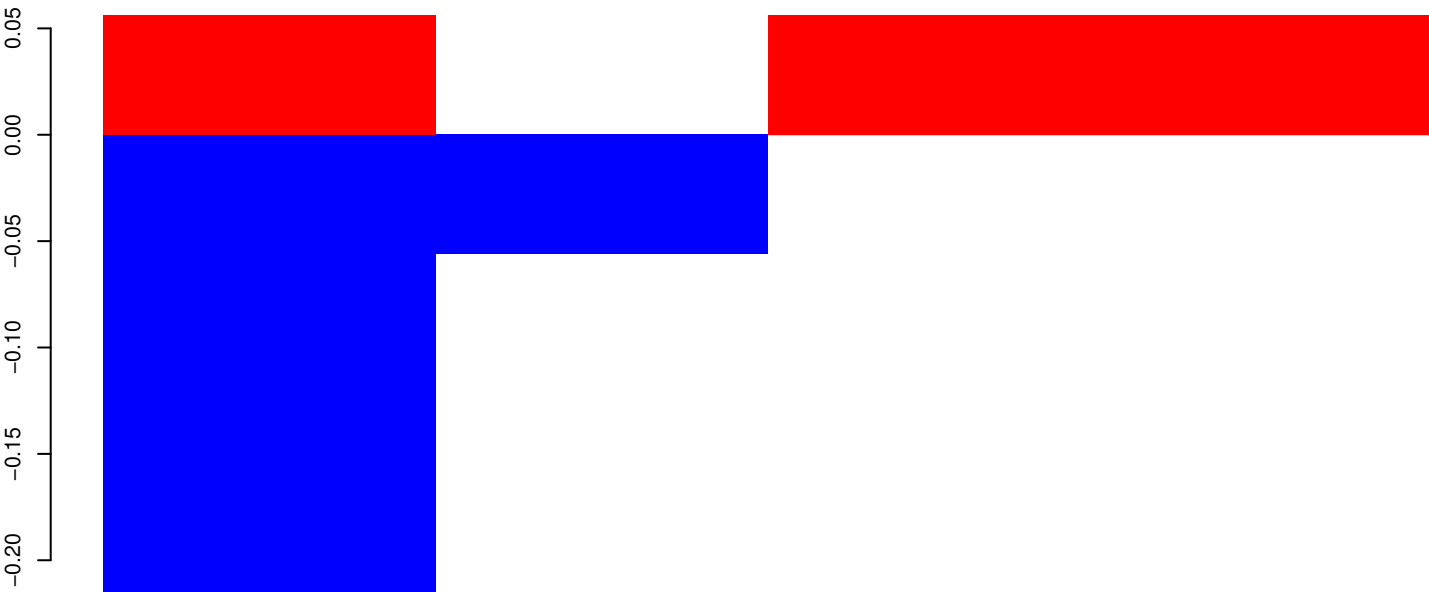
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

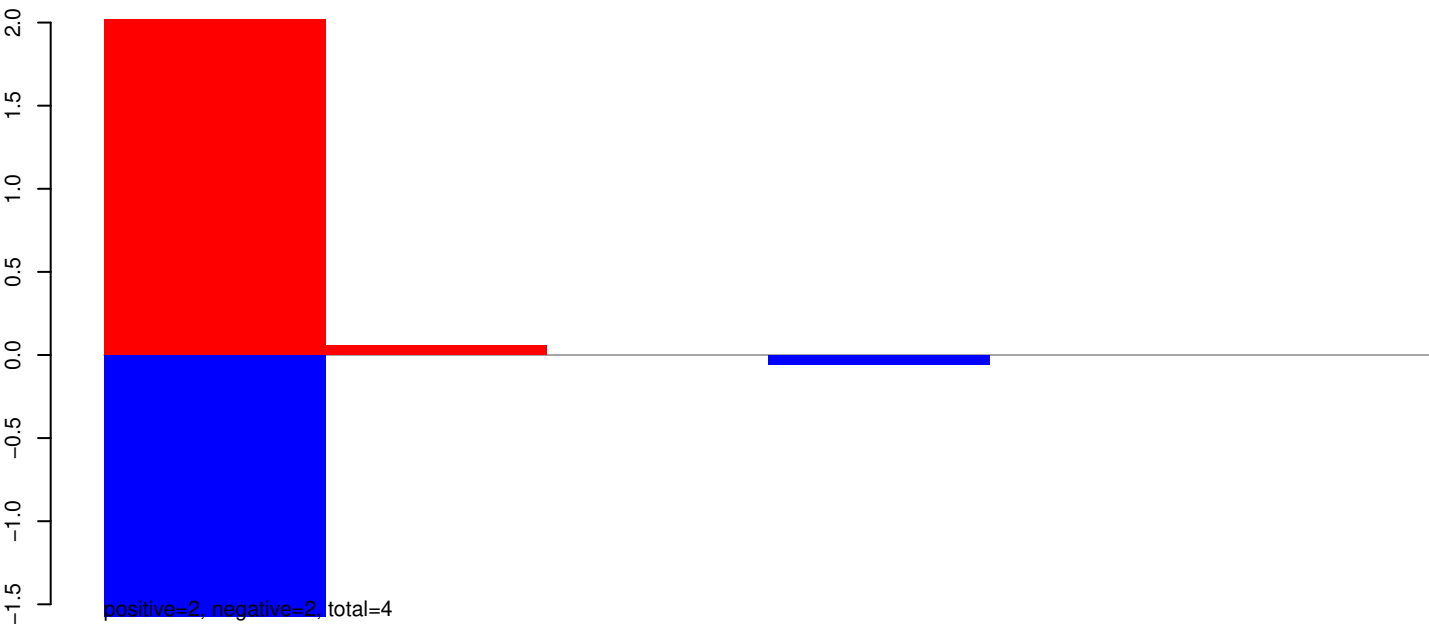
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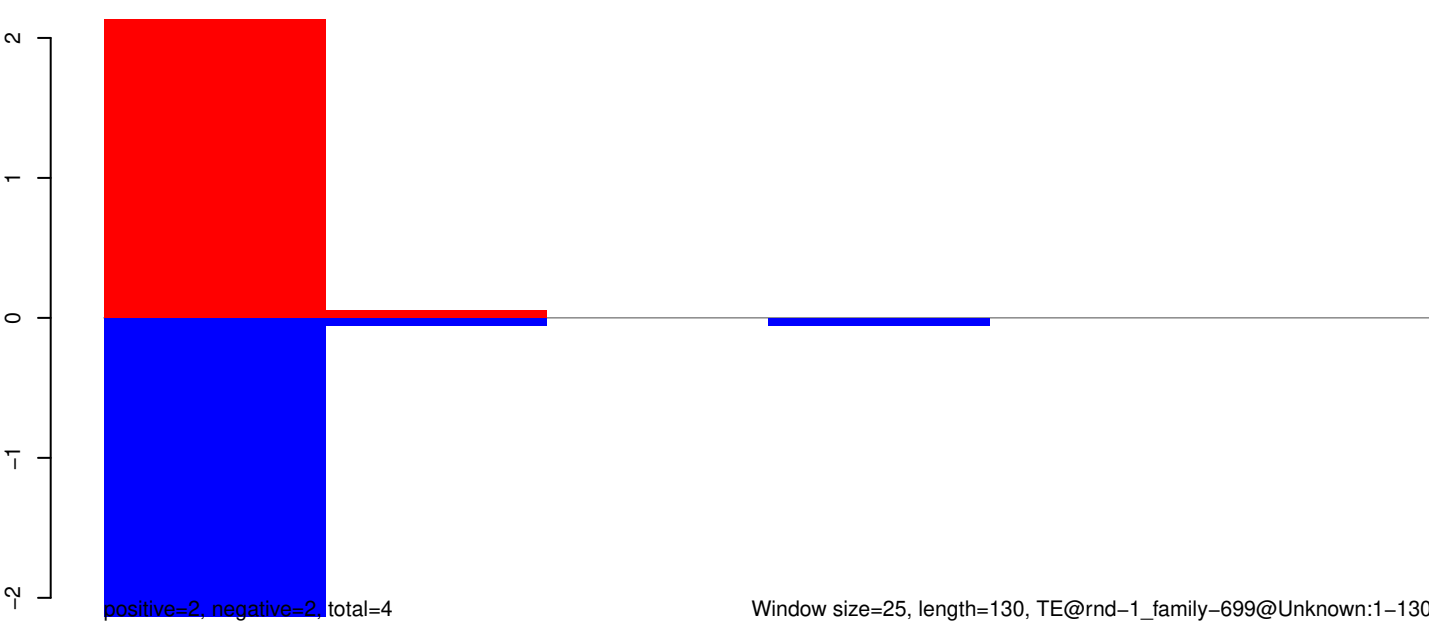
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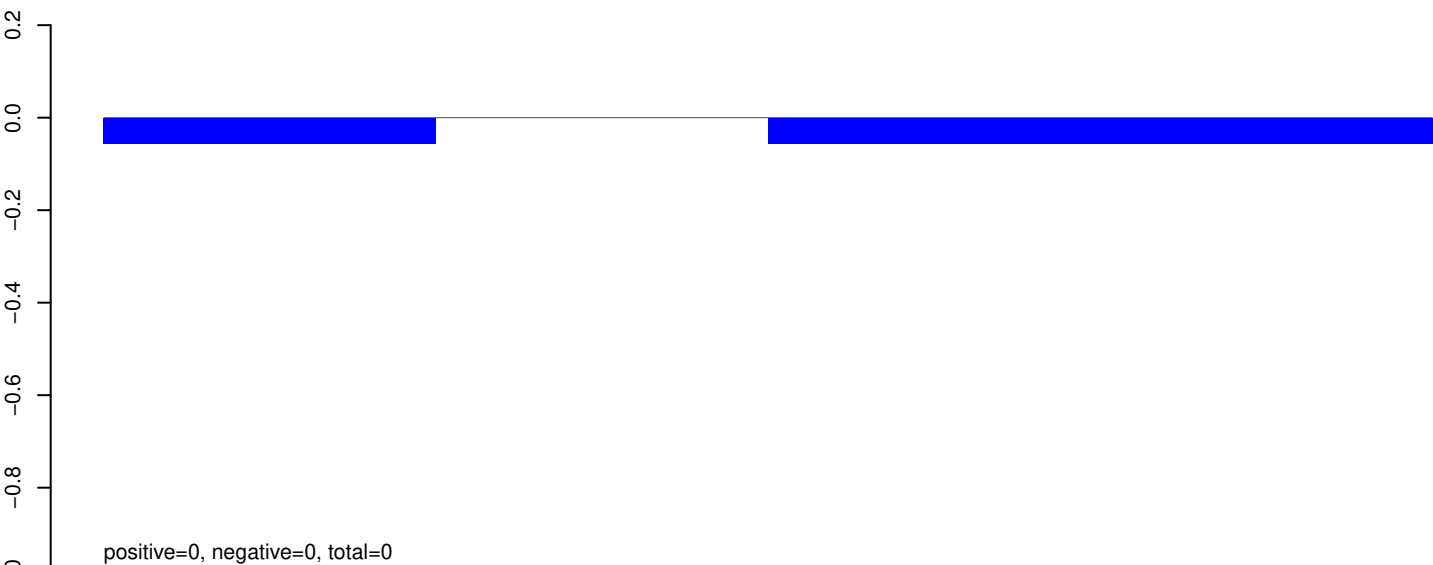
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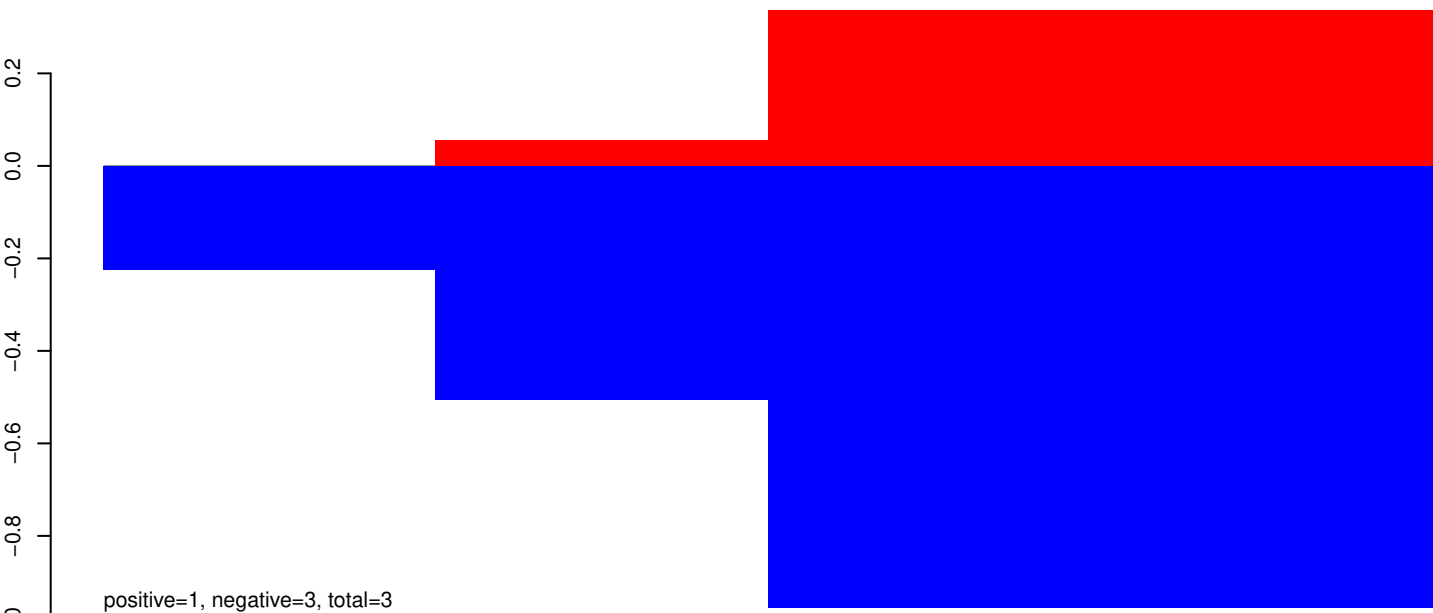
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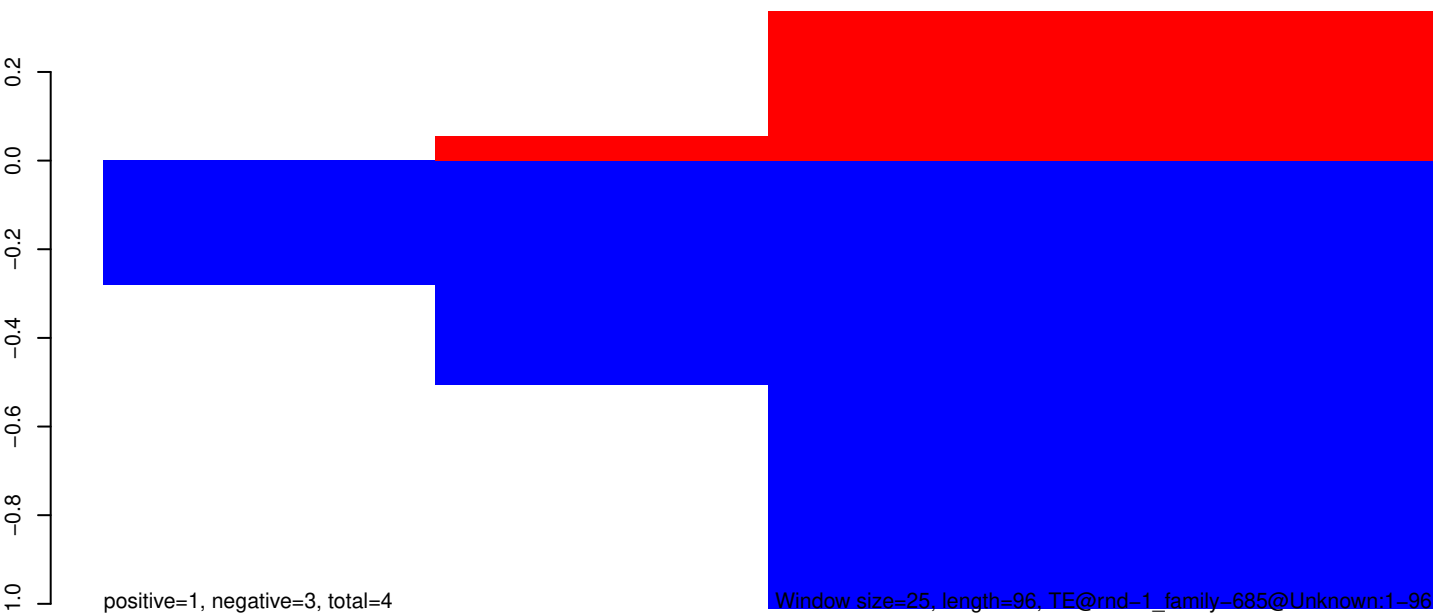
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



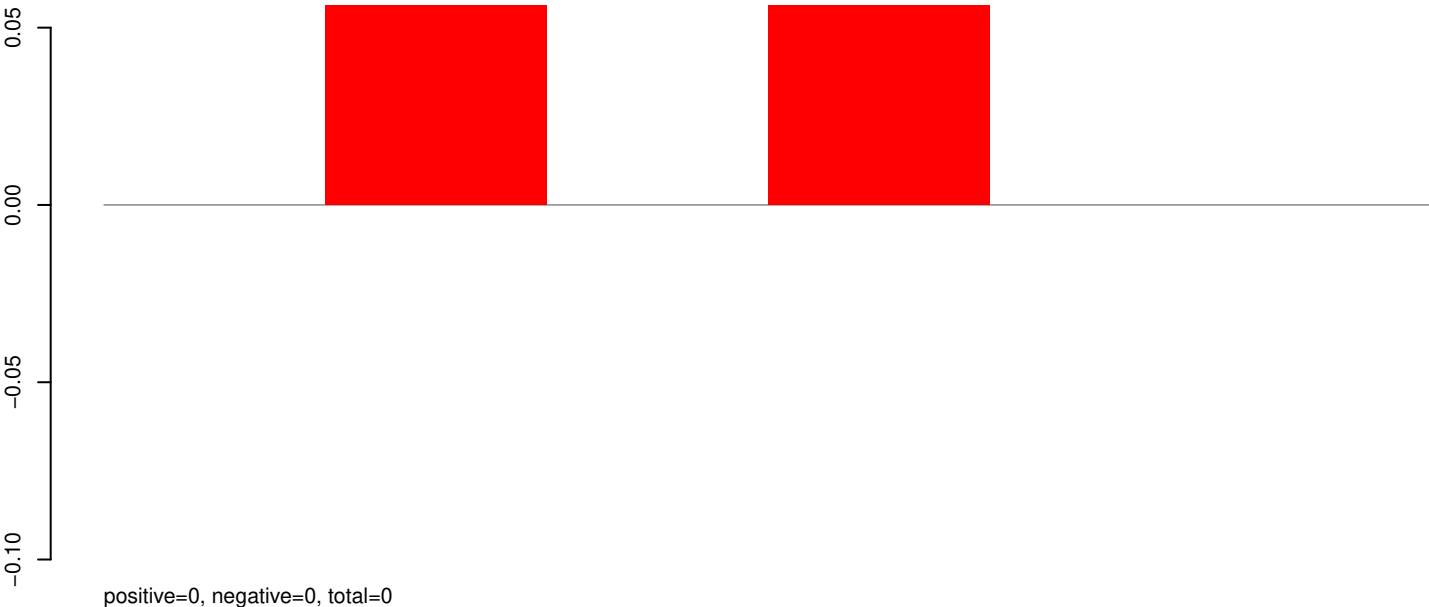
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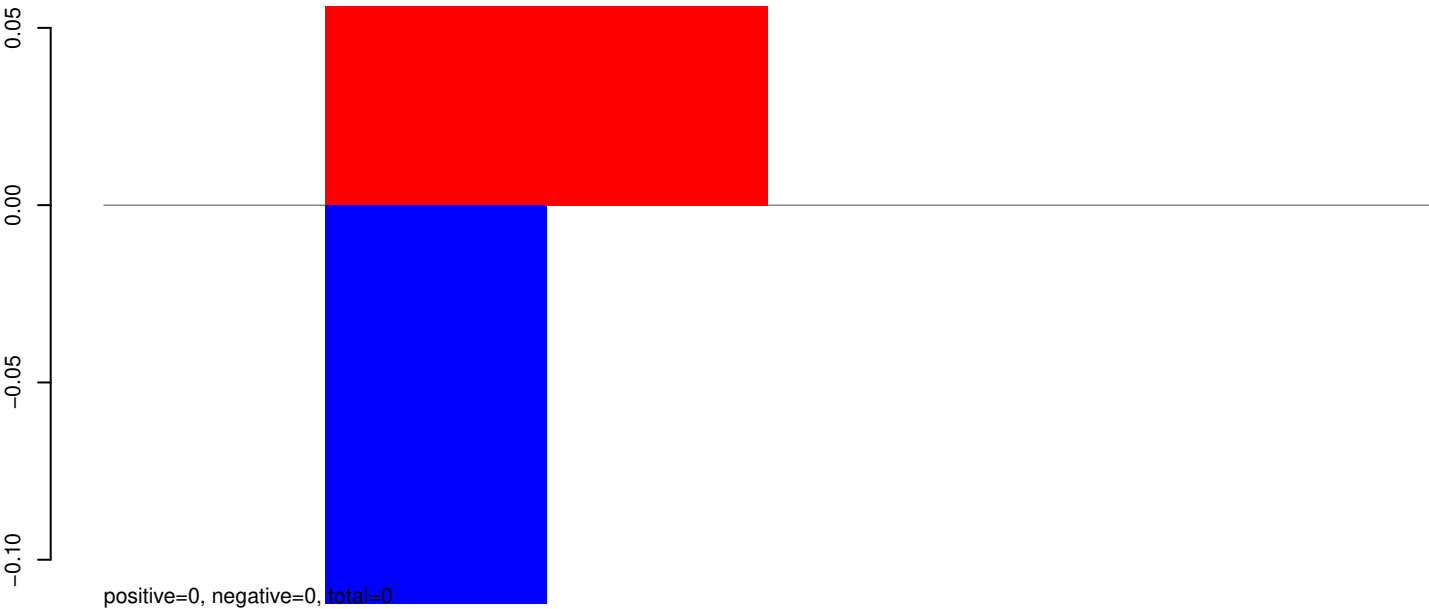
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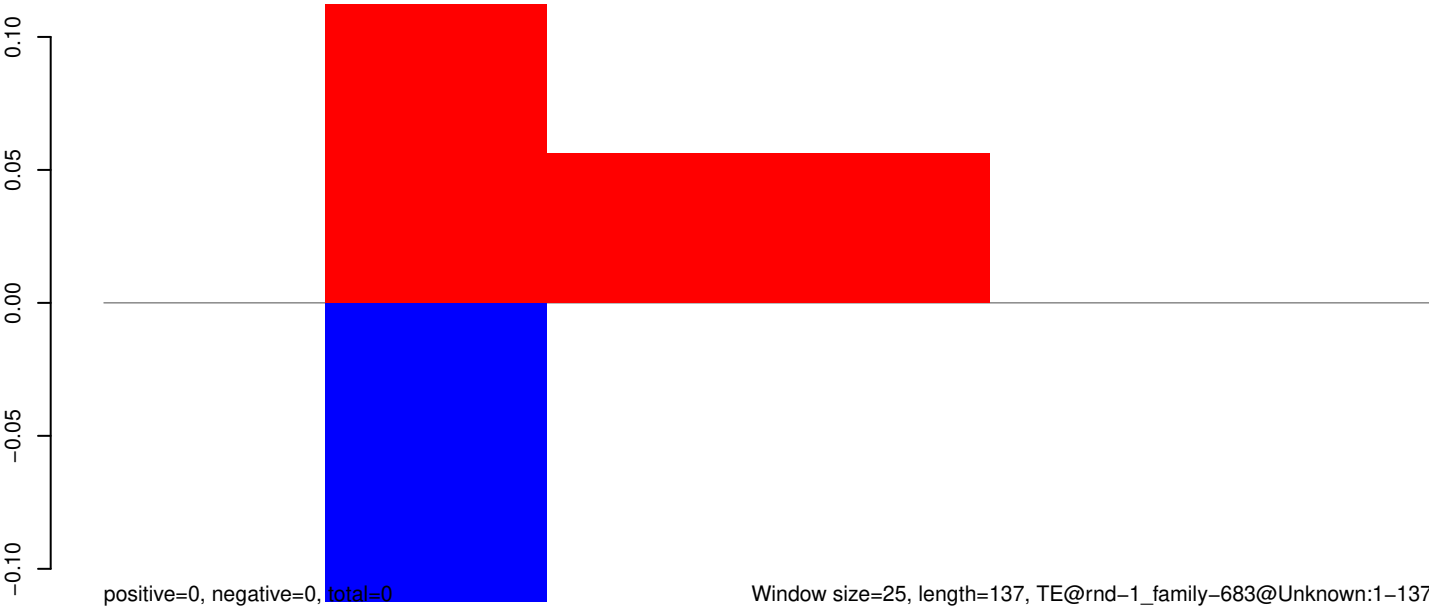
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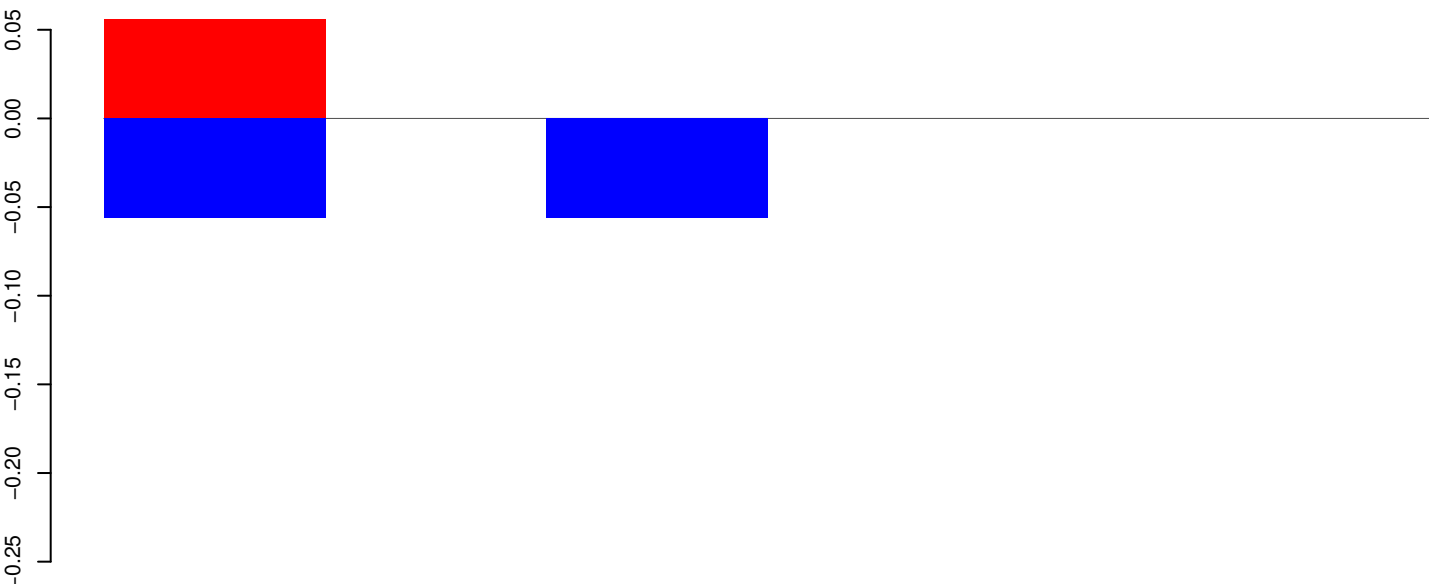
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



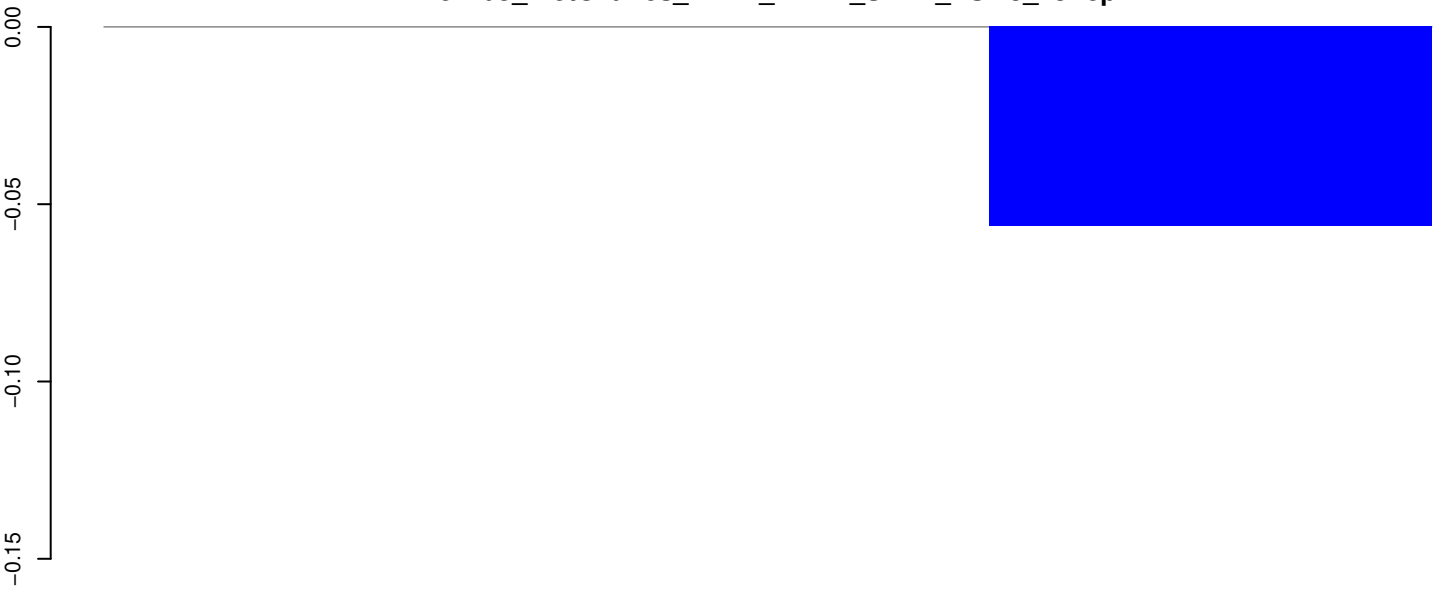
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



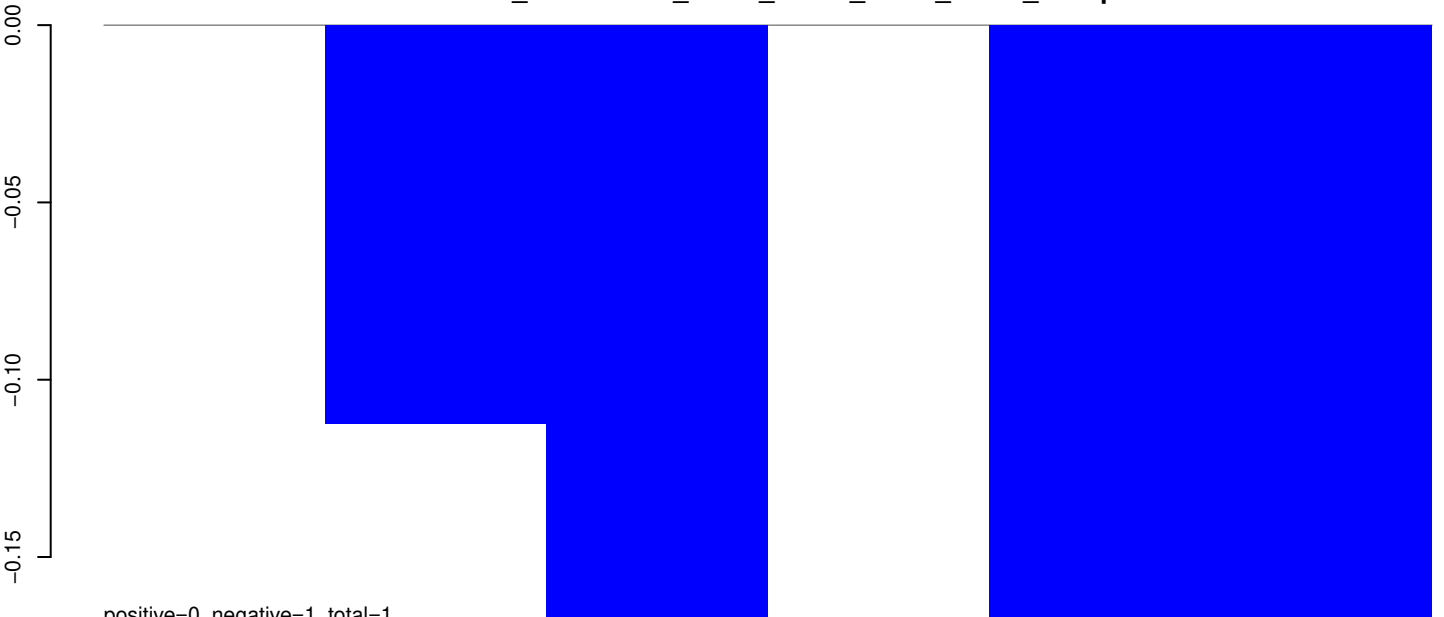
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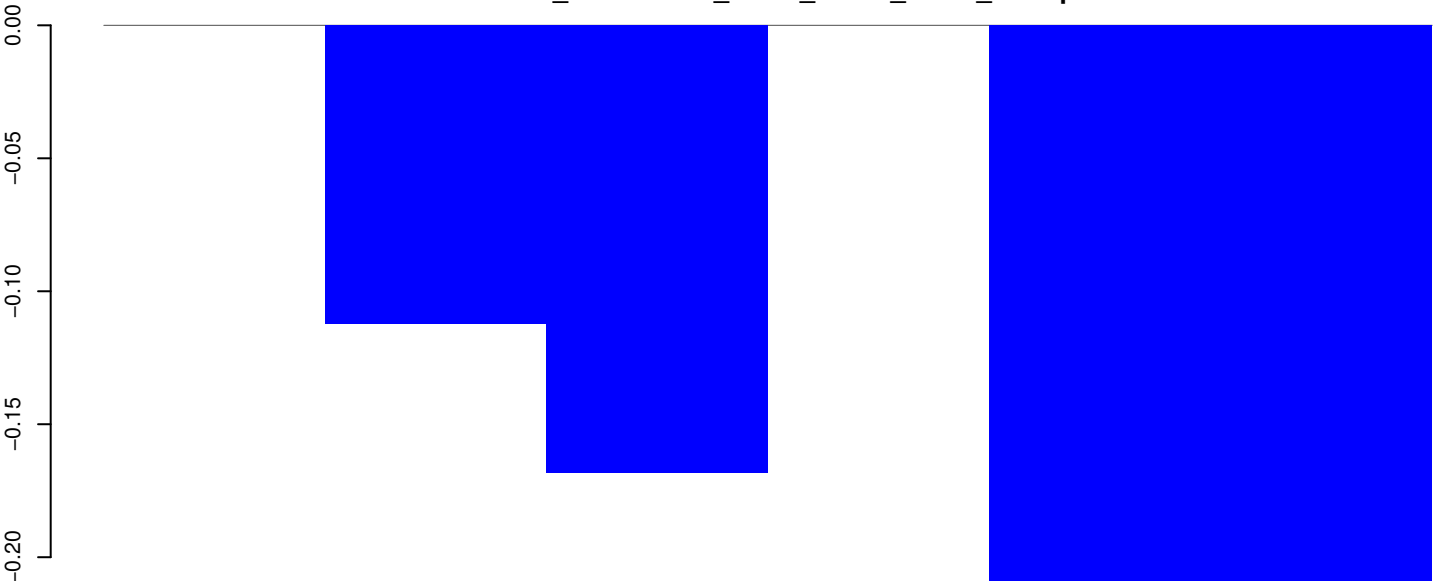
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

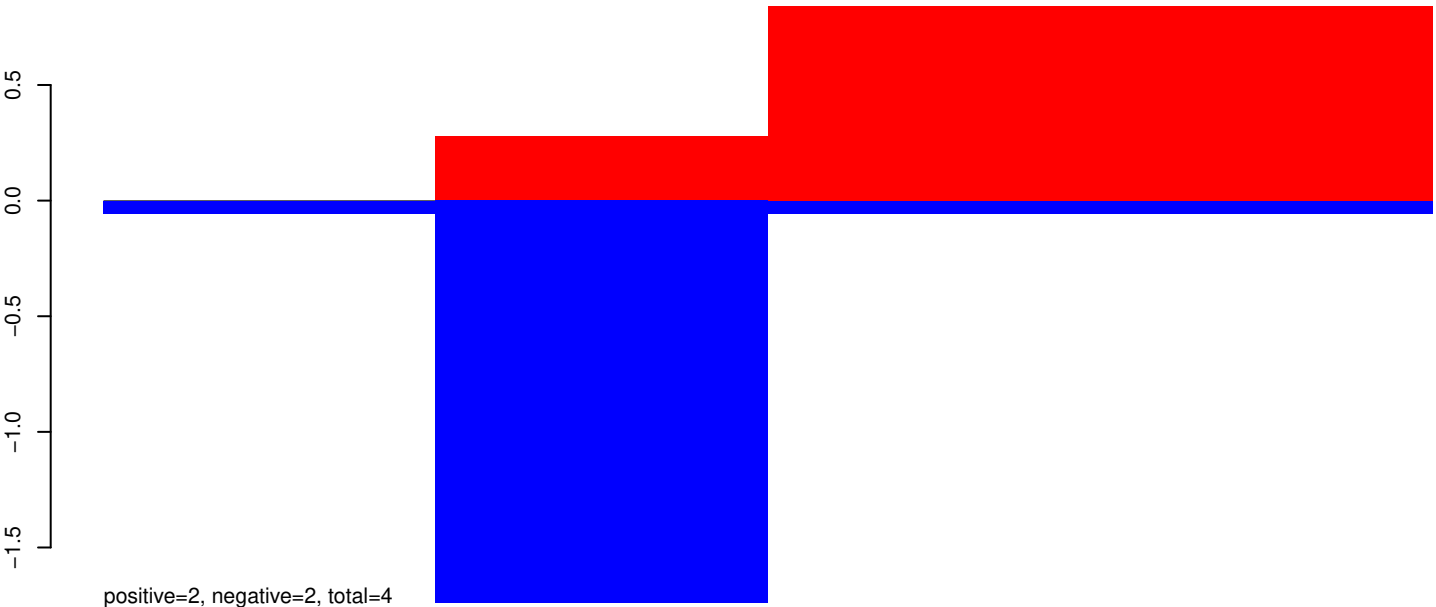


positive=0, negative=1, total=1

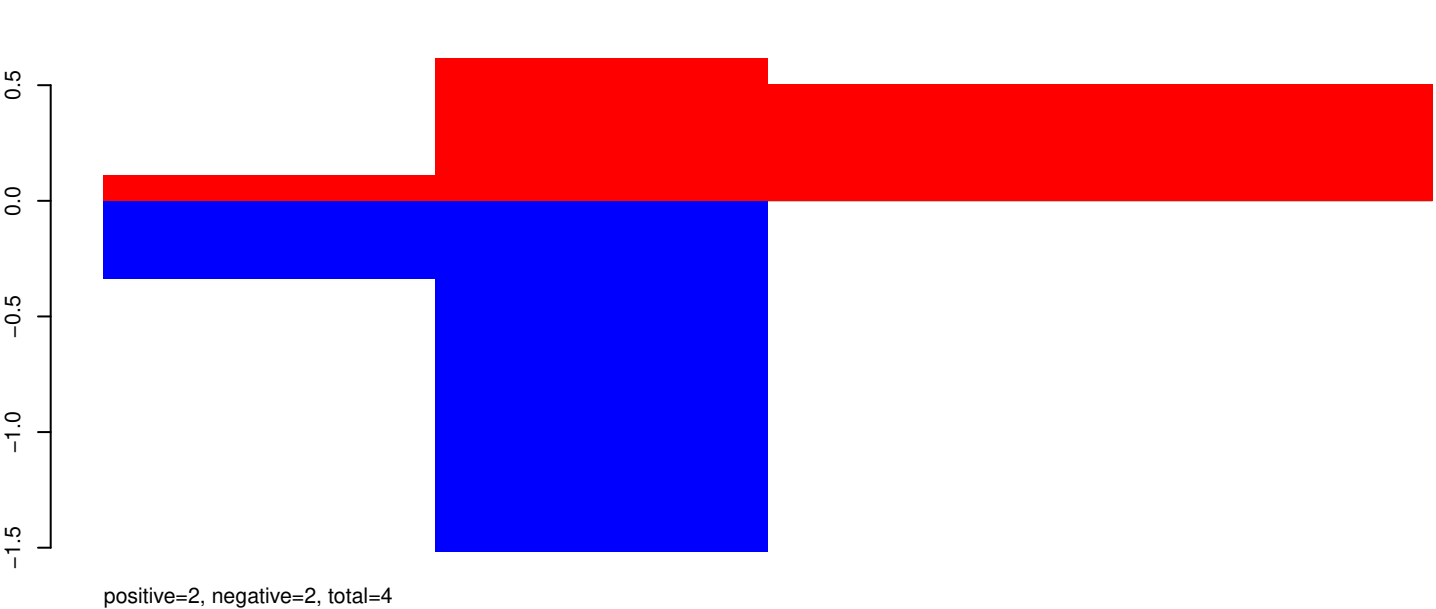
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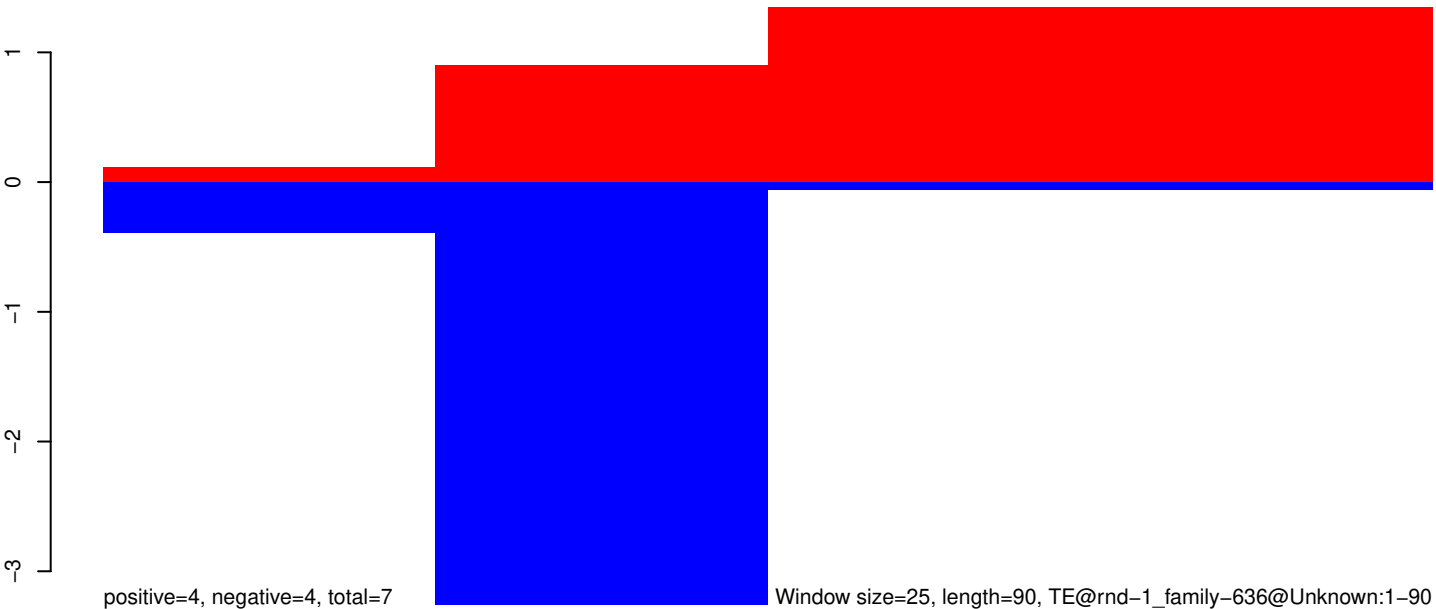
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

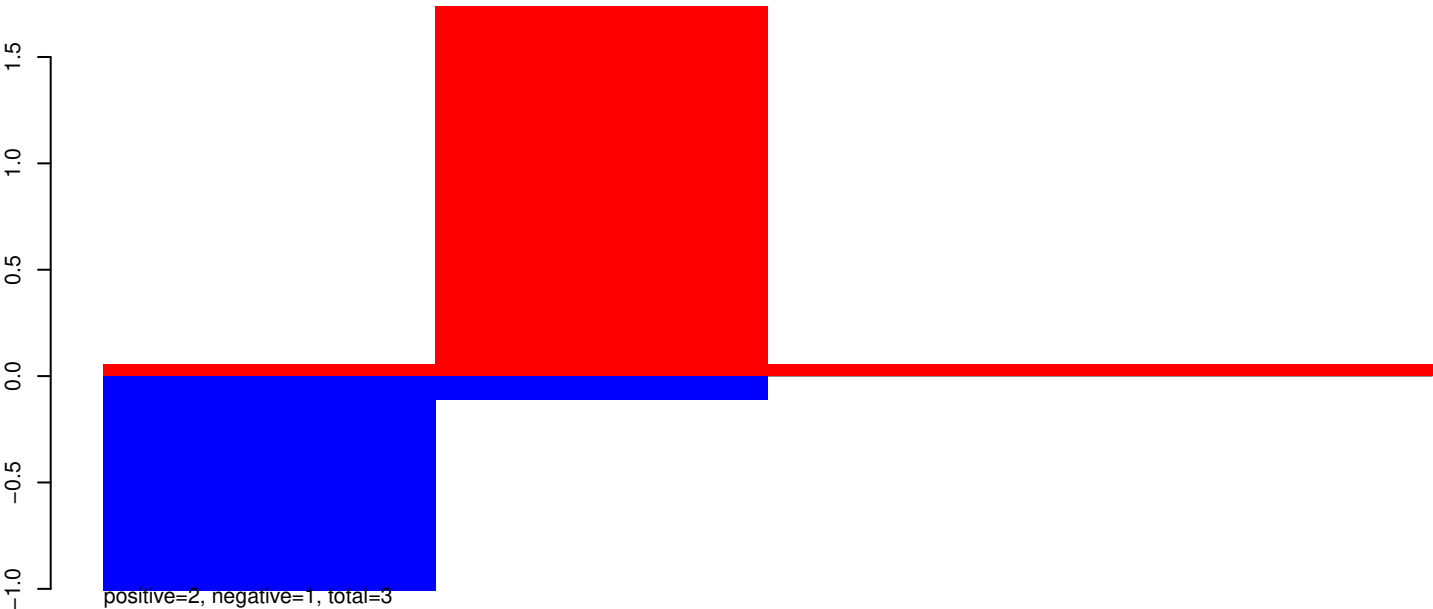


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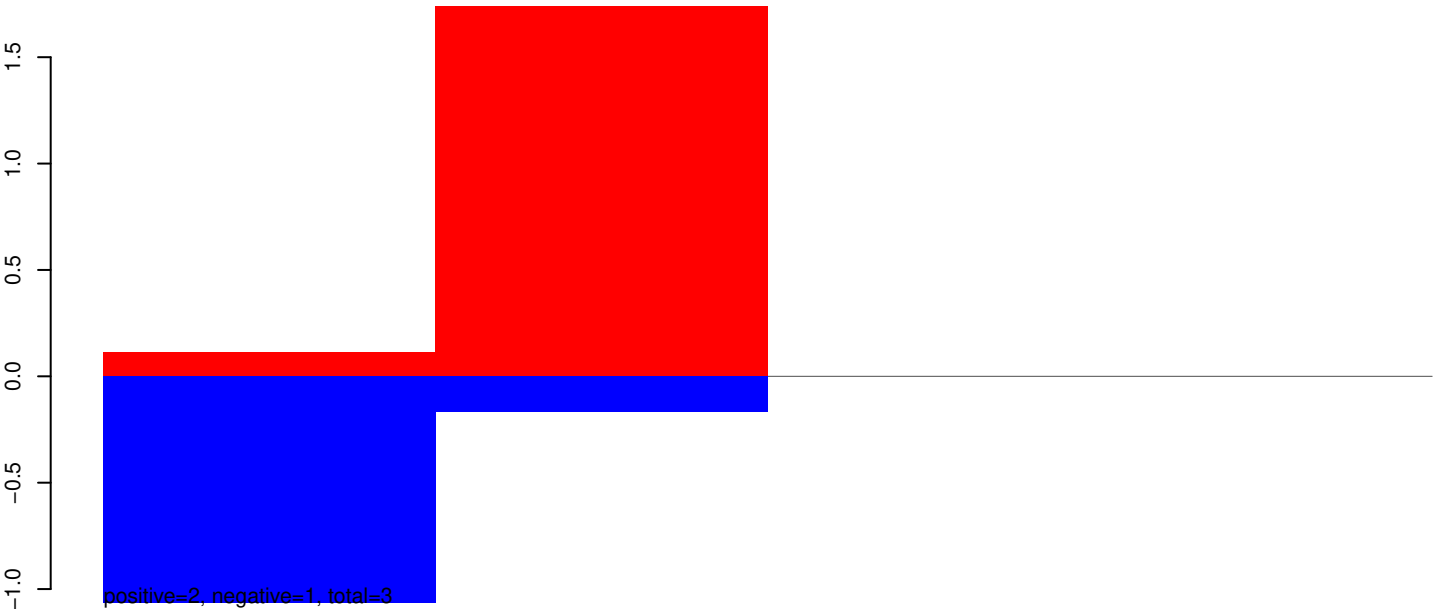


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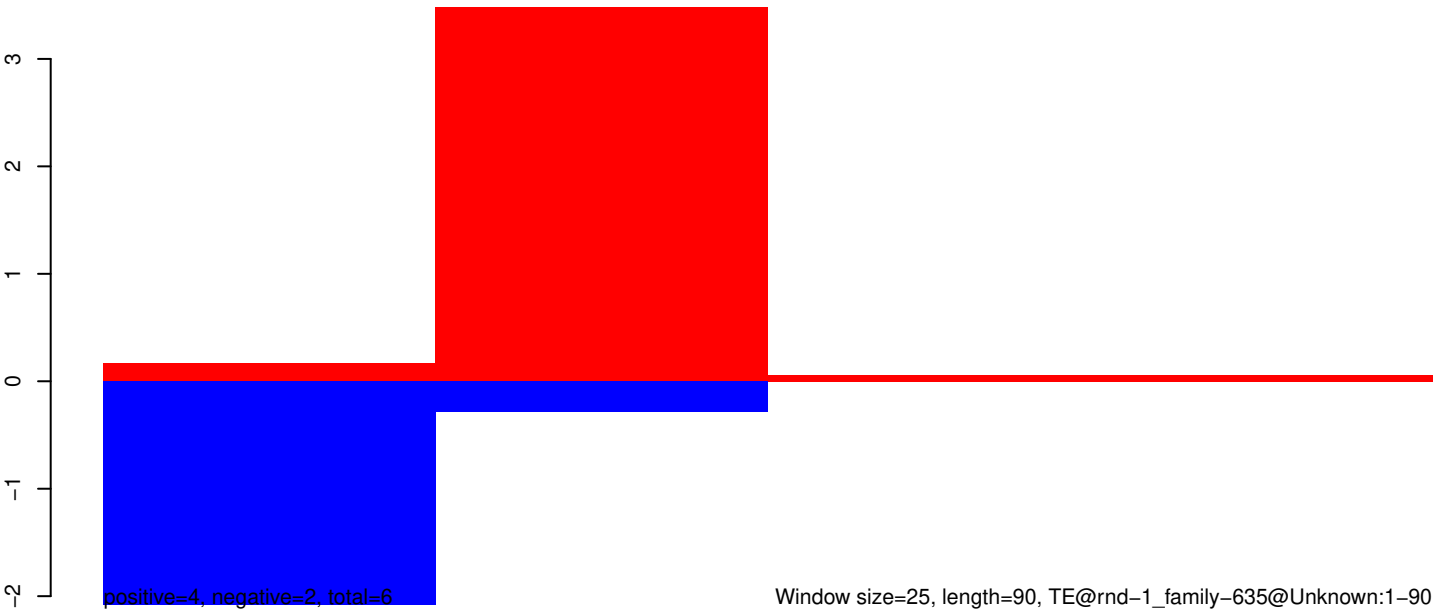
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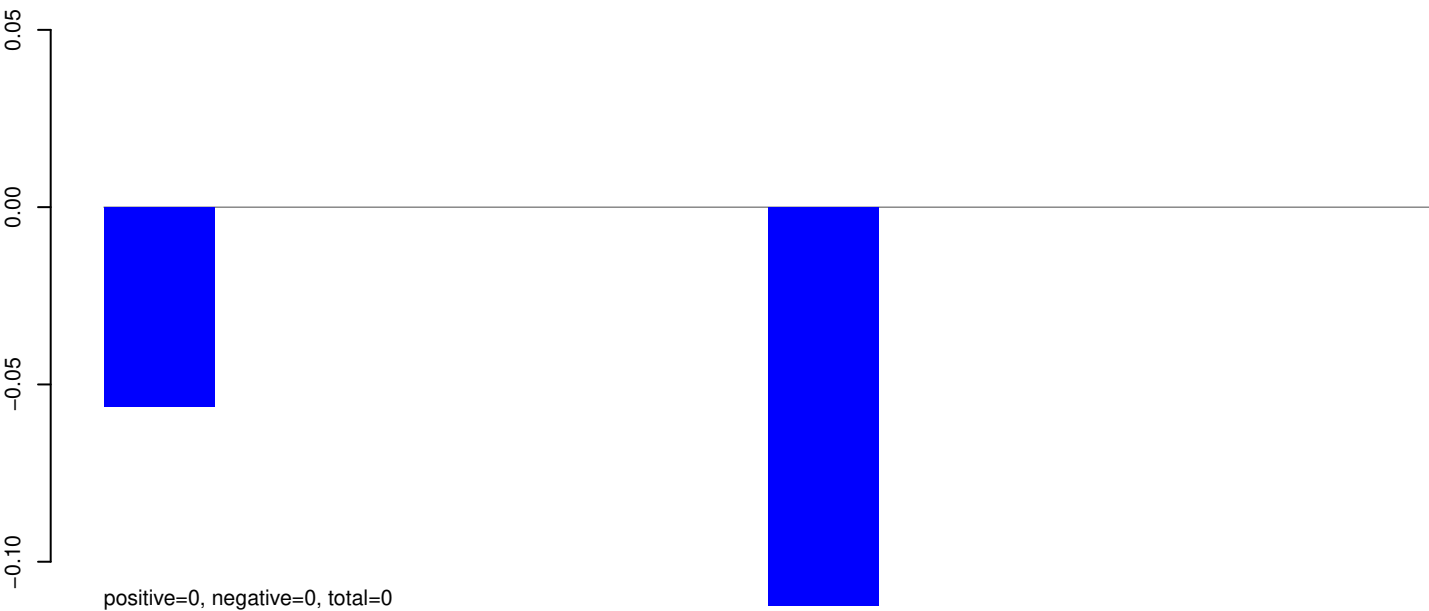
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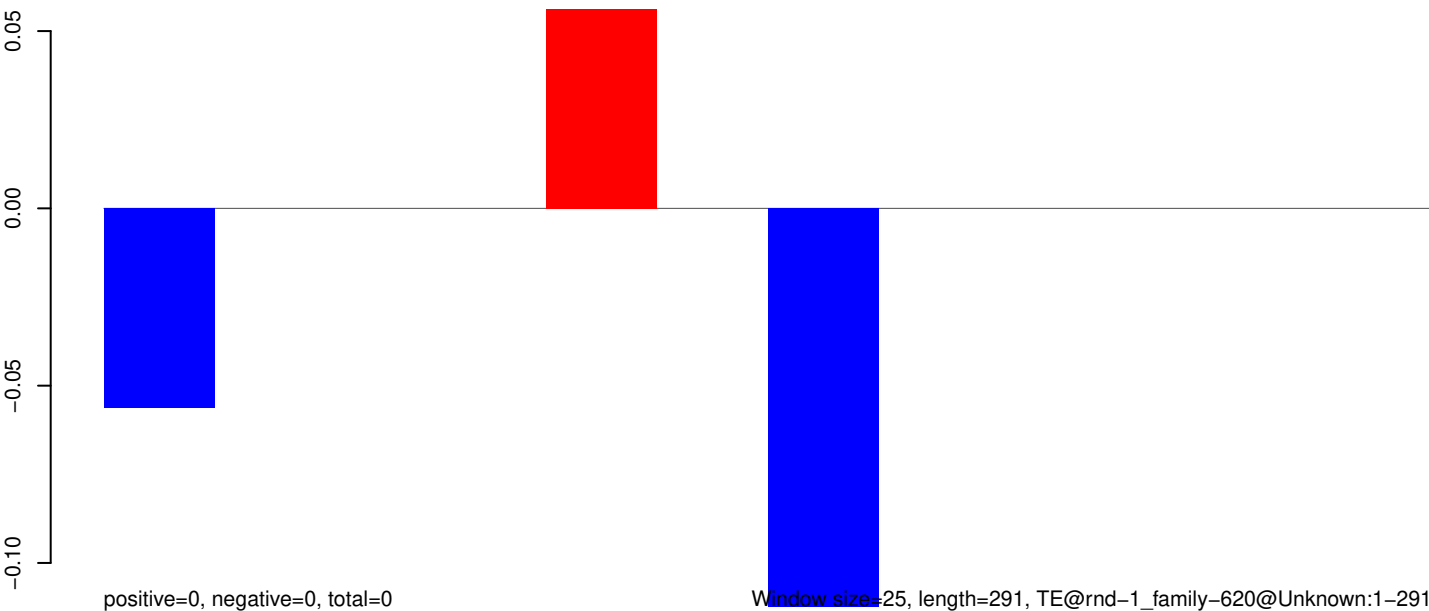
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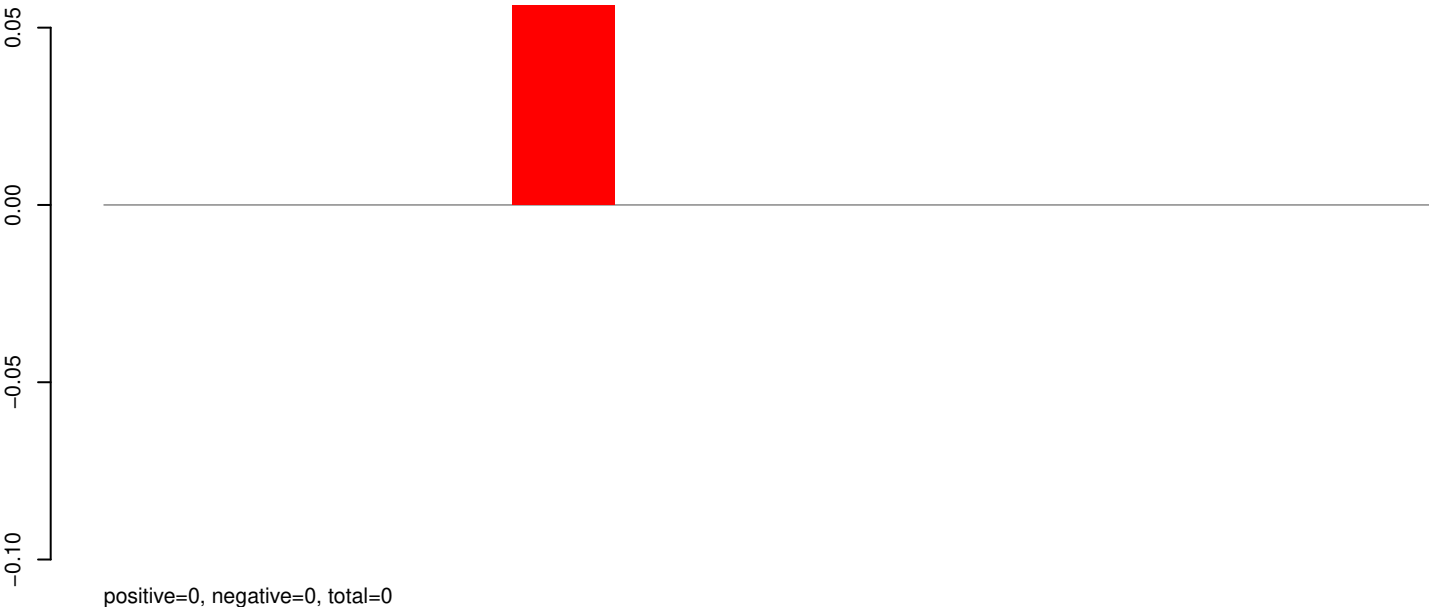
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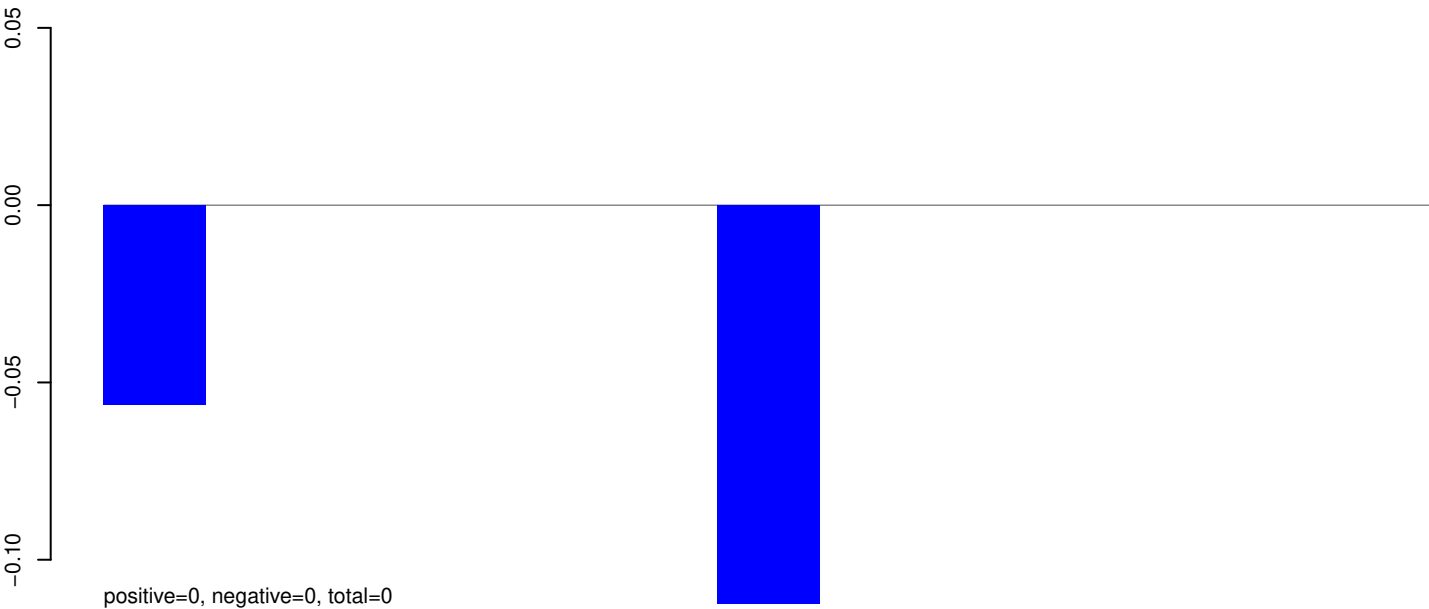
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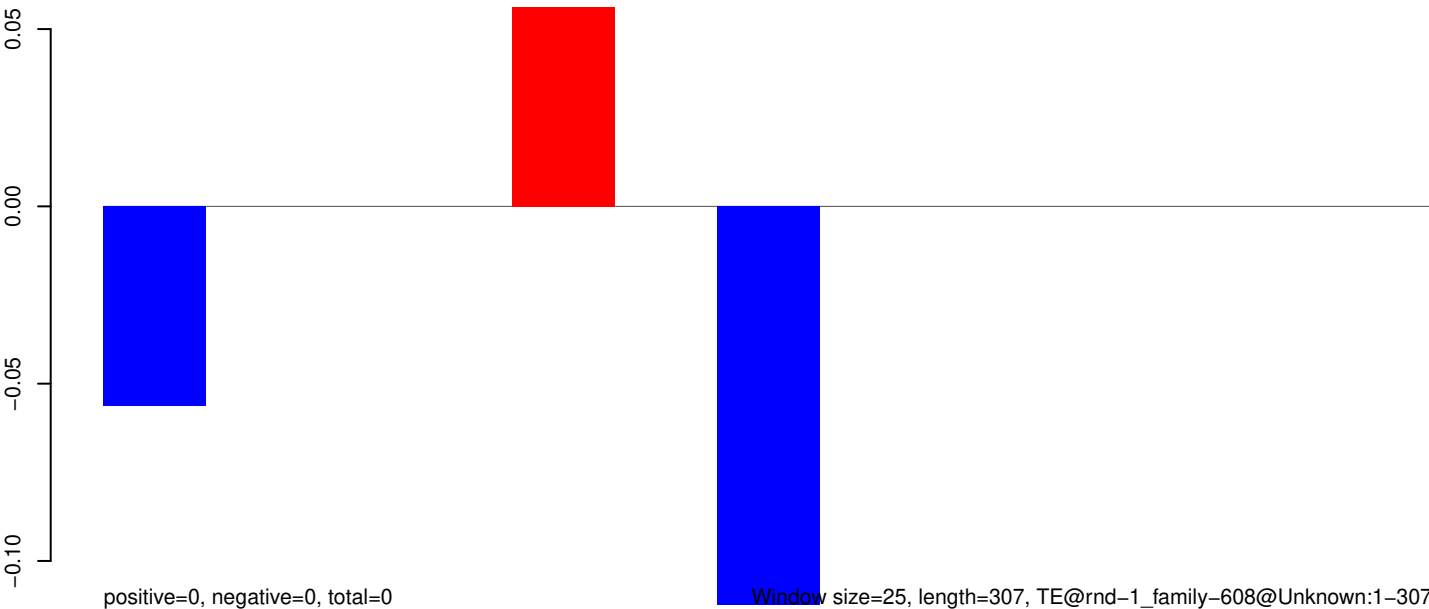
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



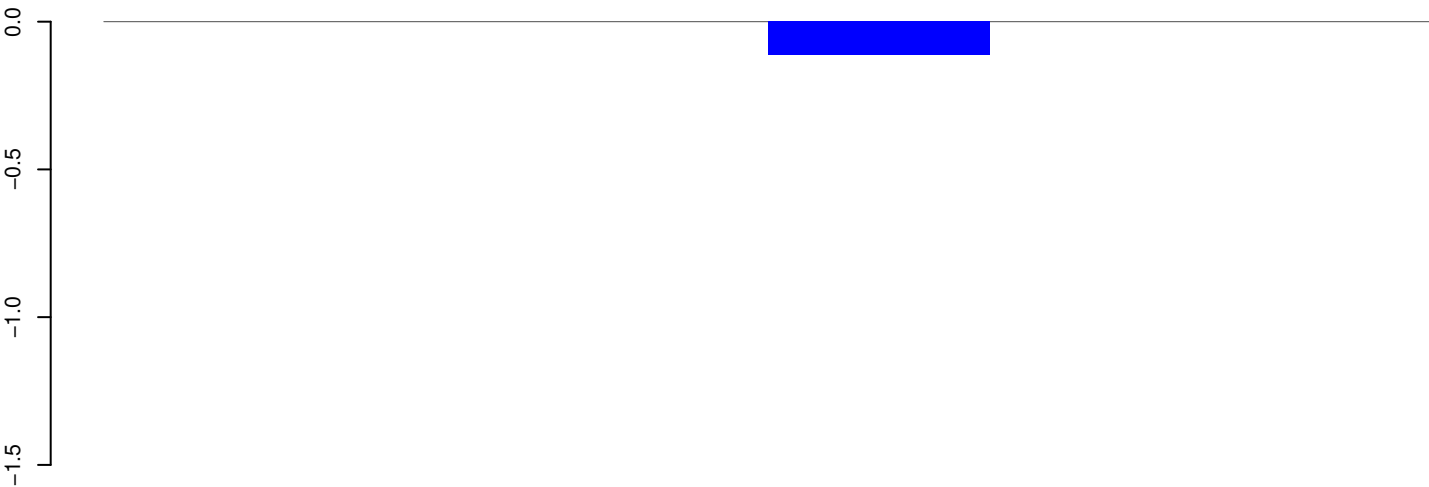
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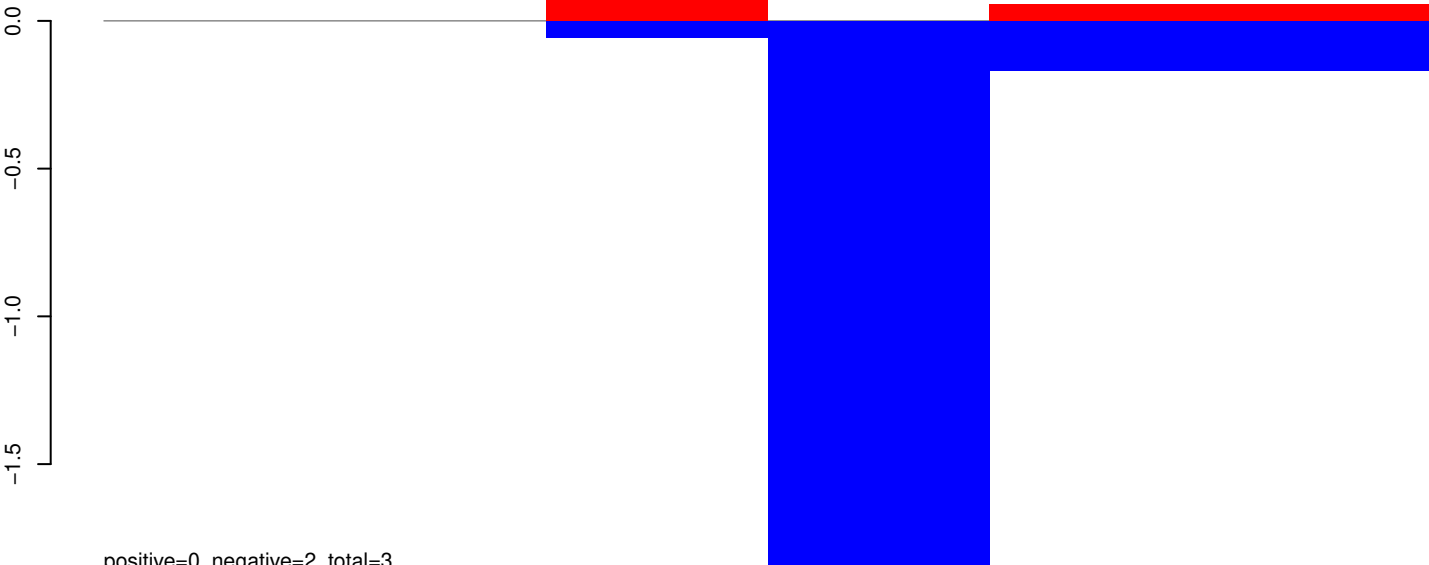
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



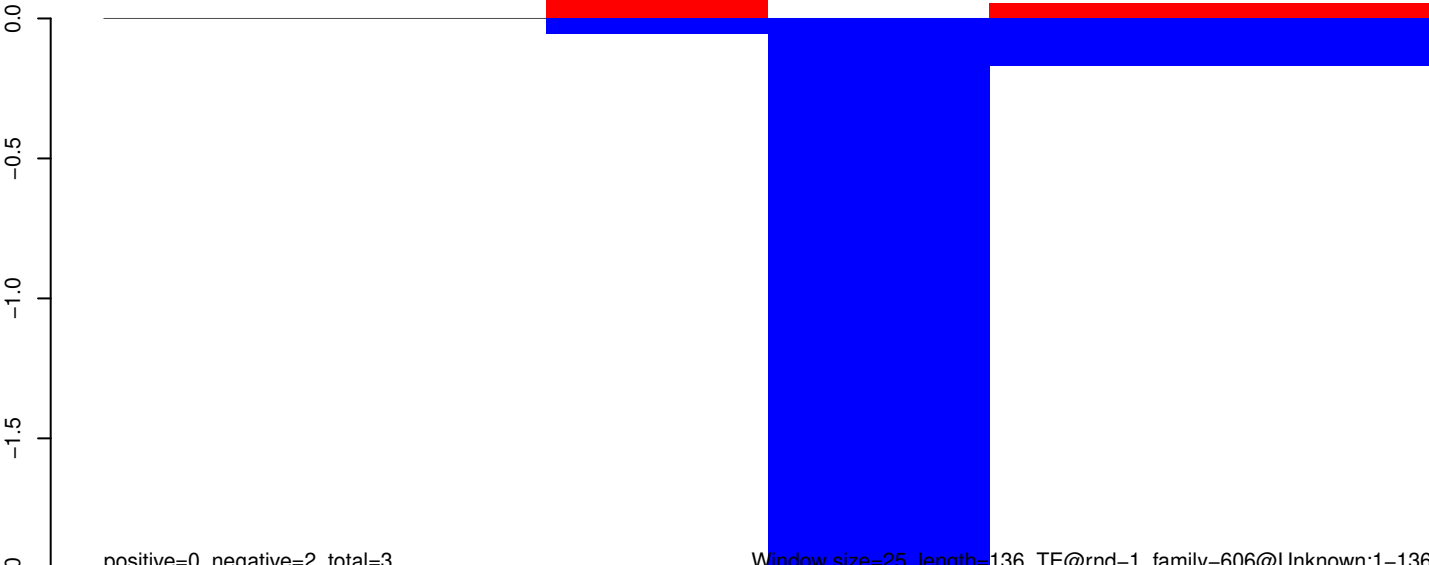
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

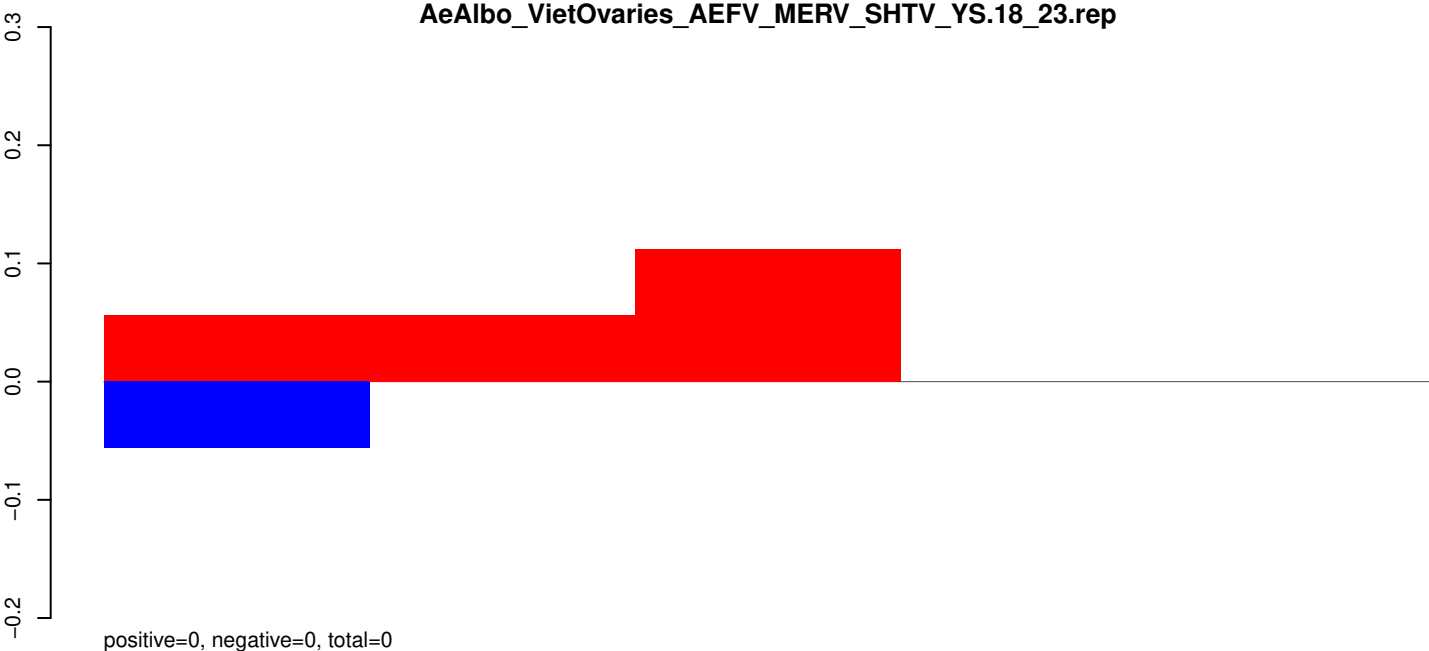


positive=0, negative=2, total=3

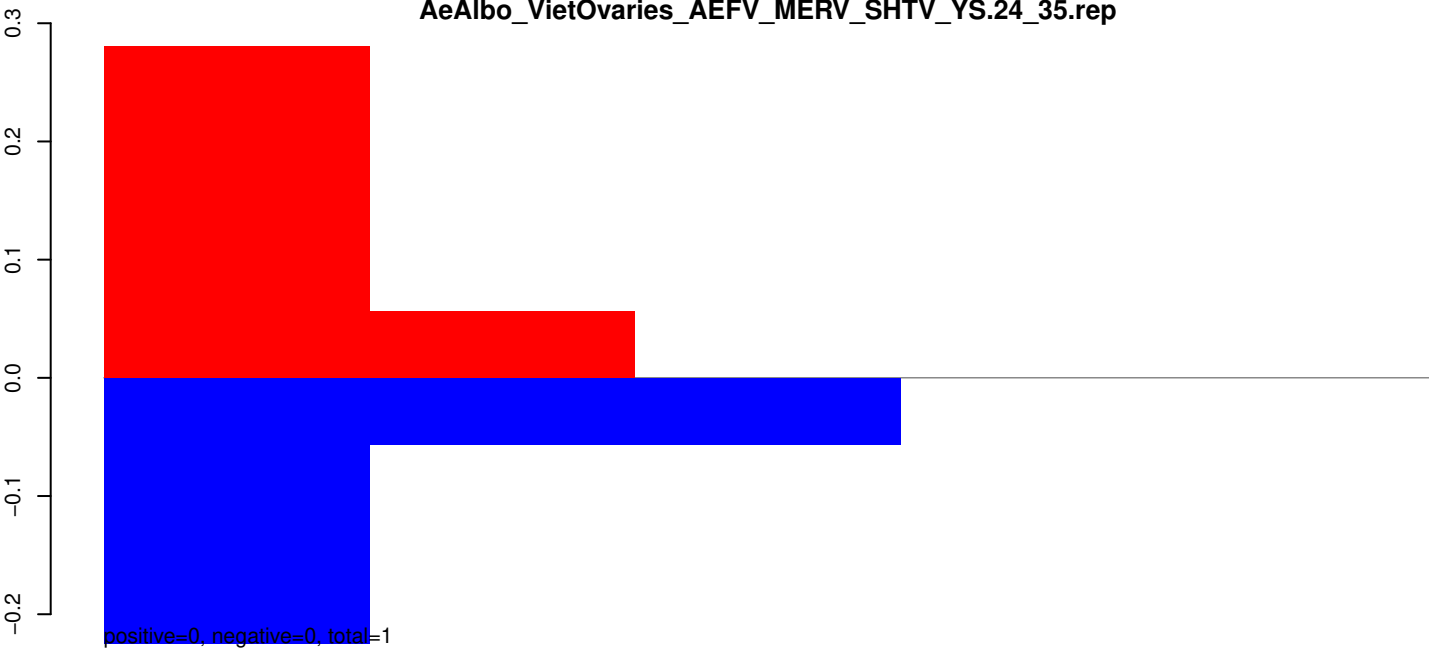
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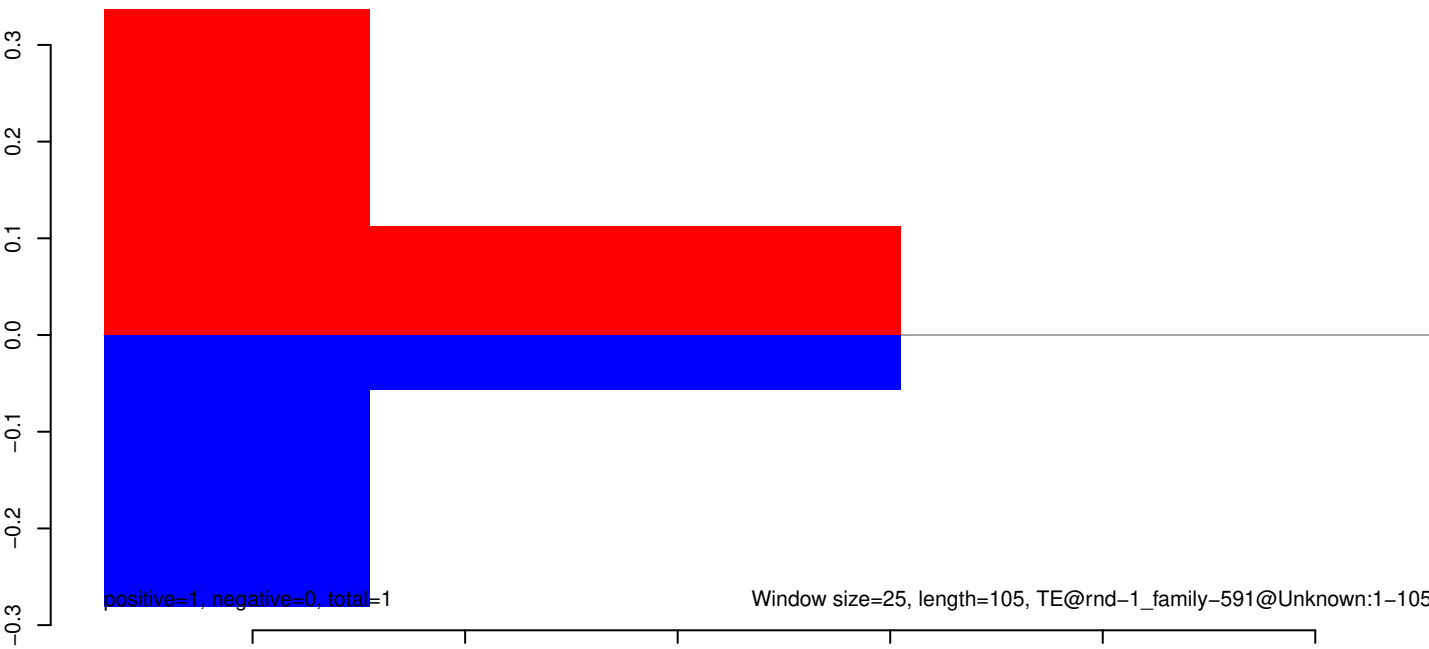
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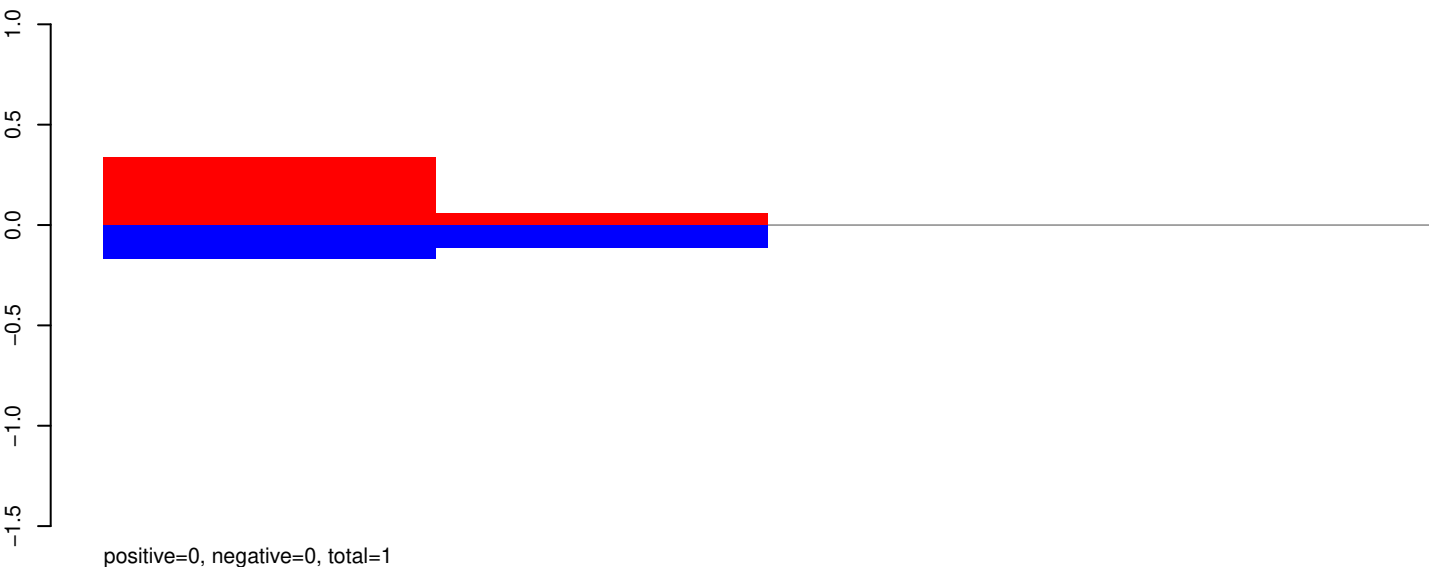
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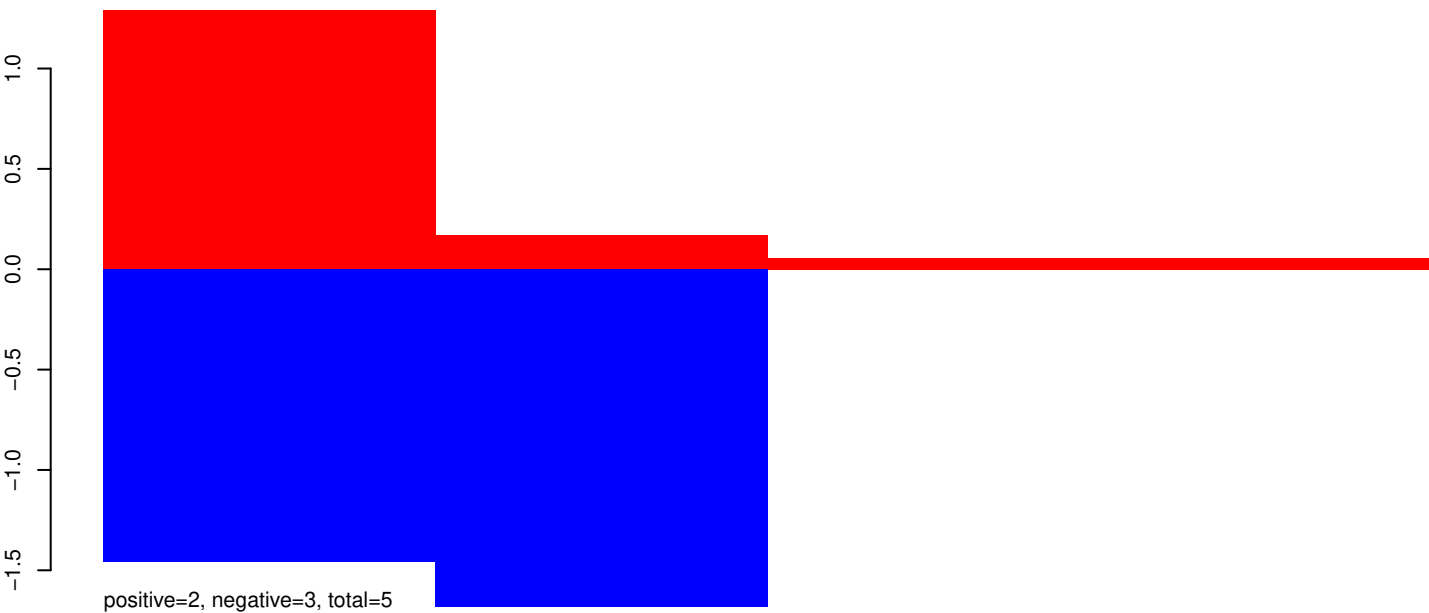
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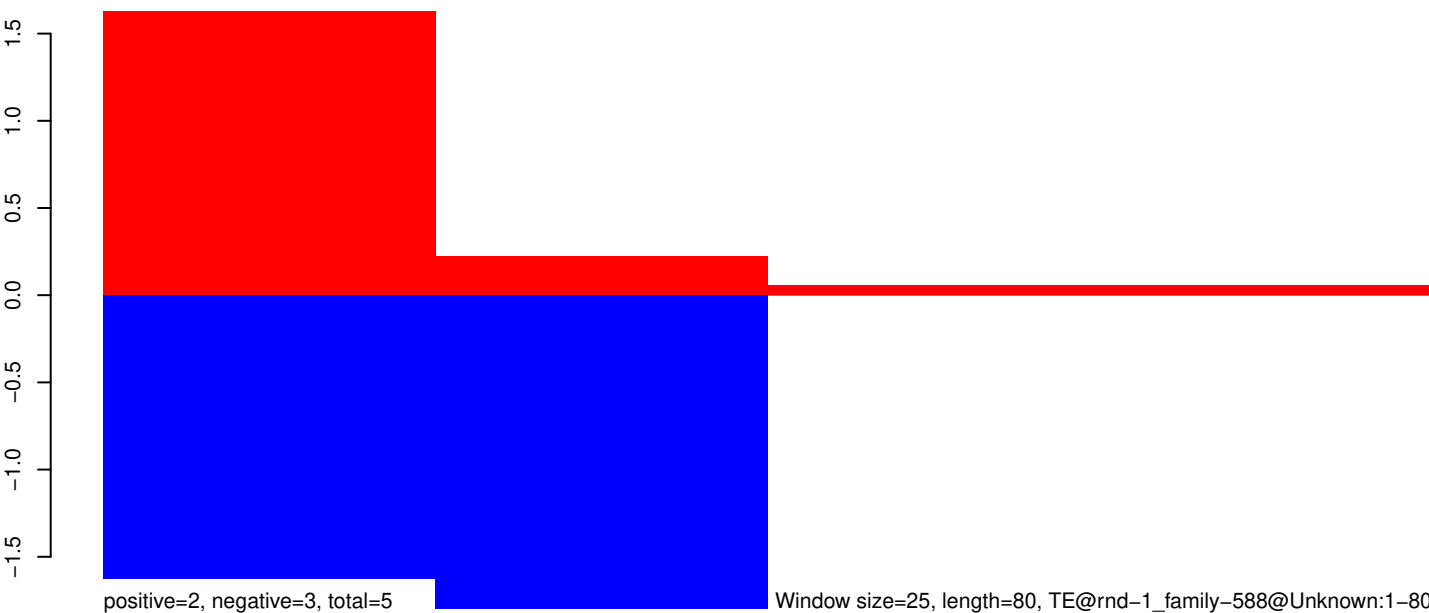
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



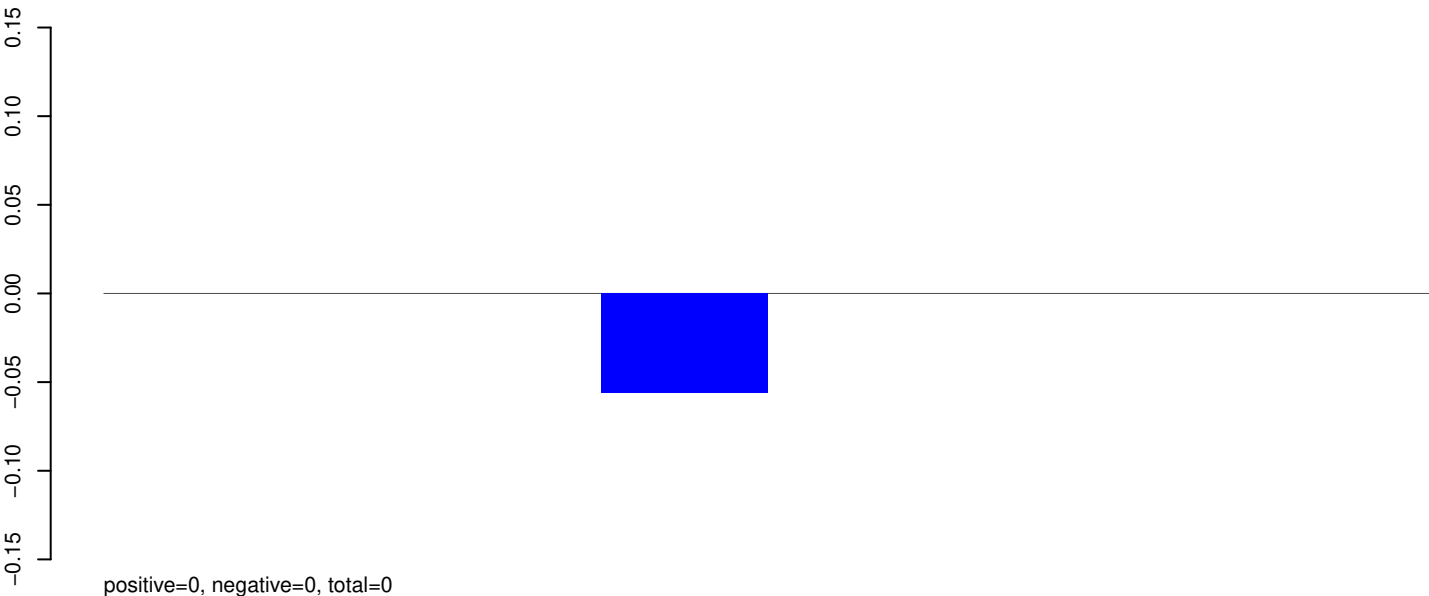
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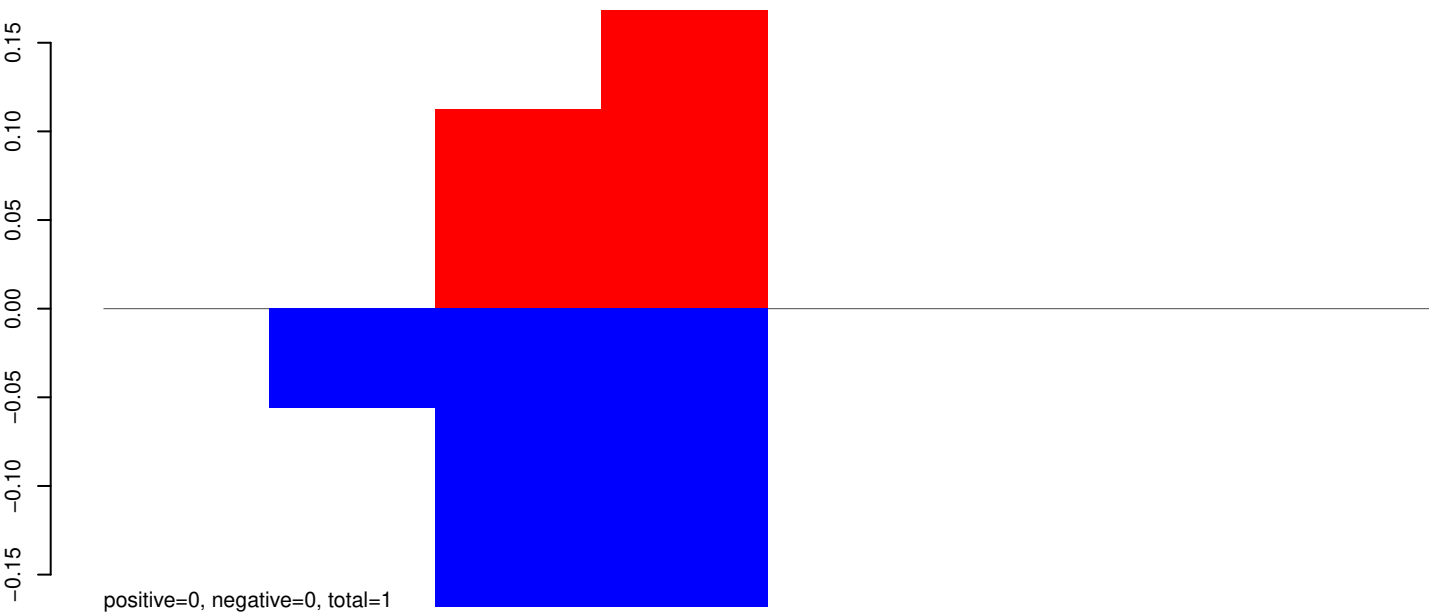
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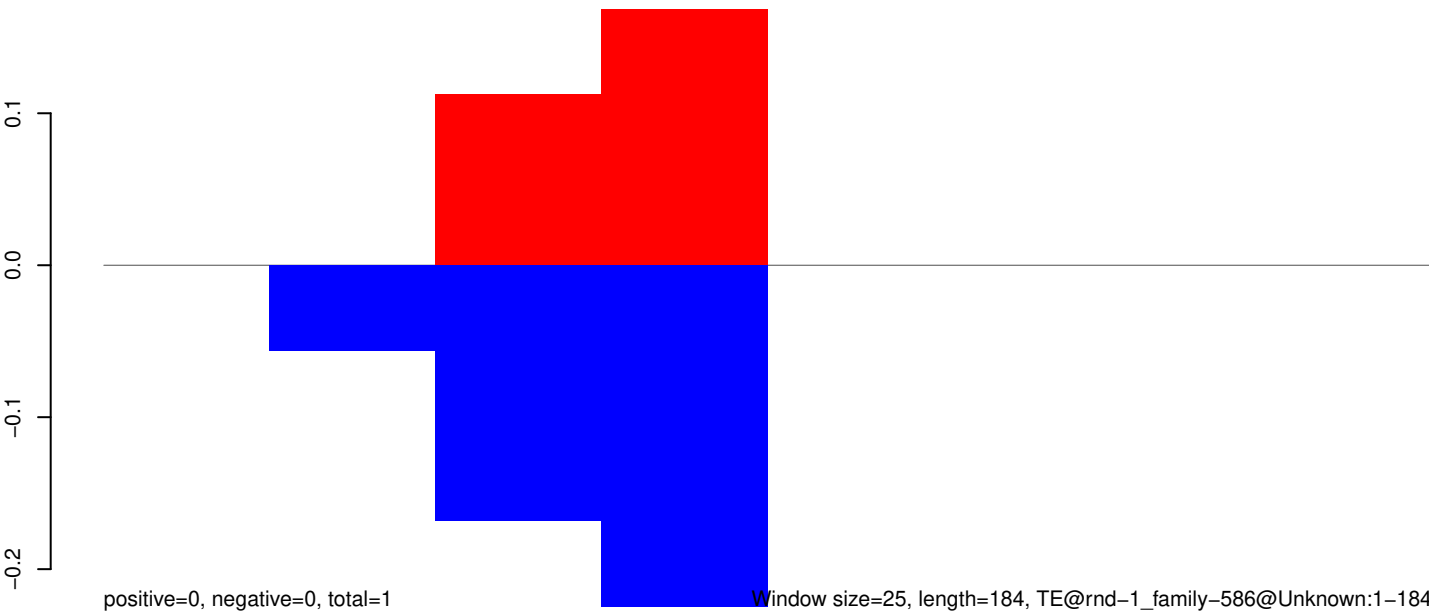
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



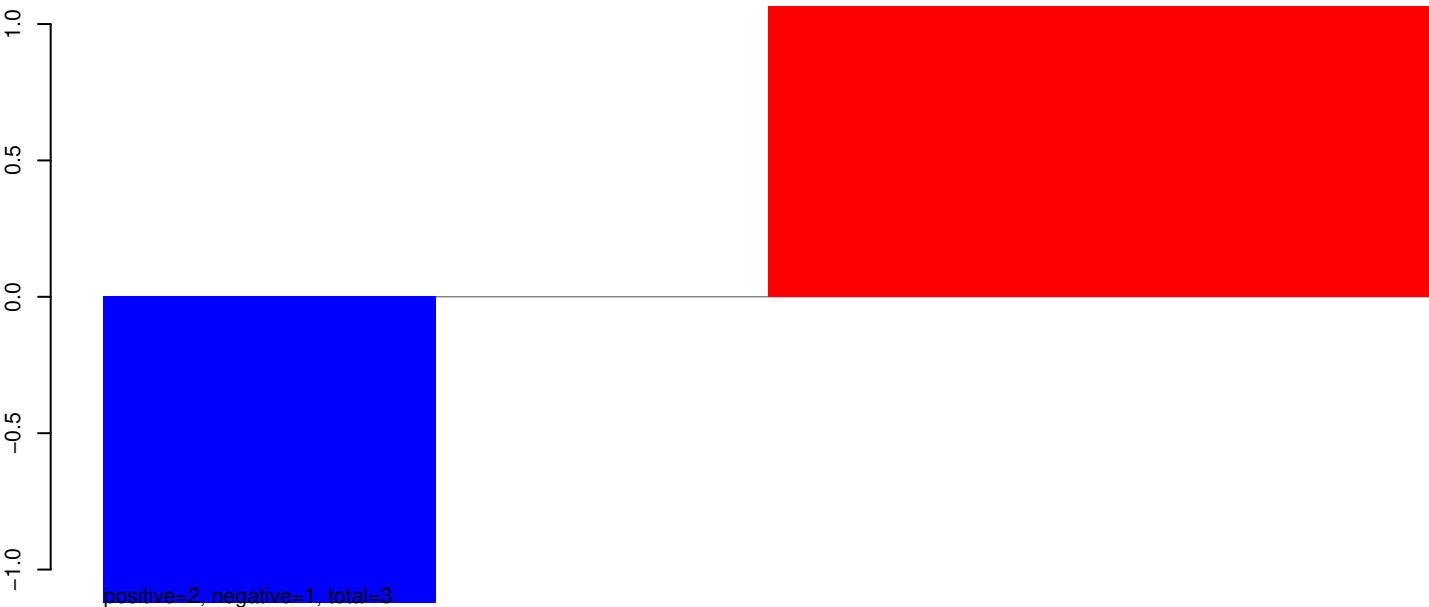
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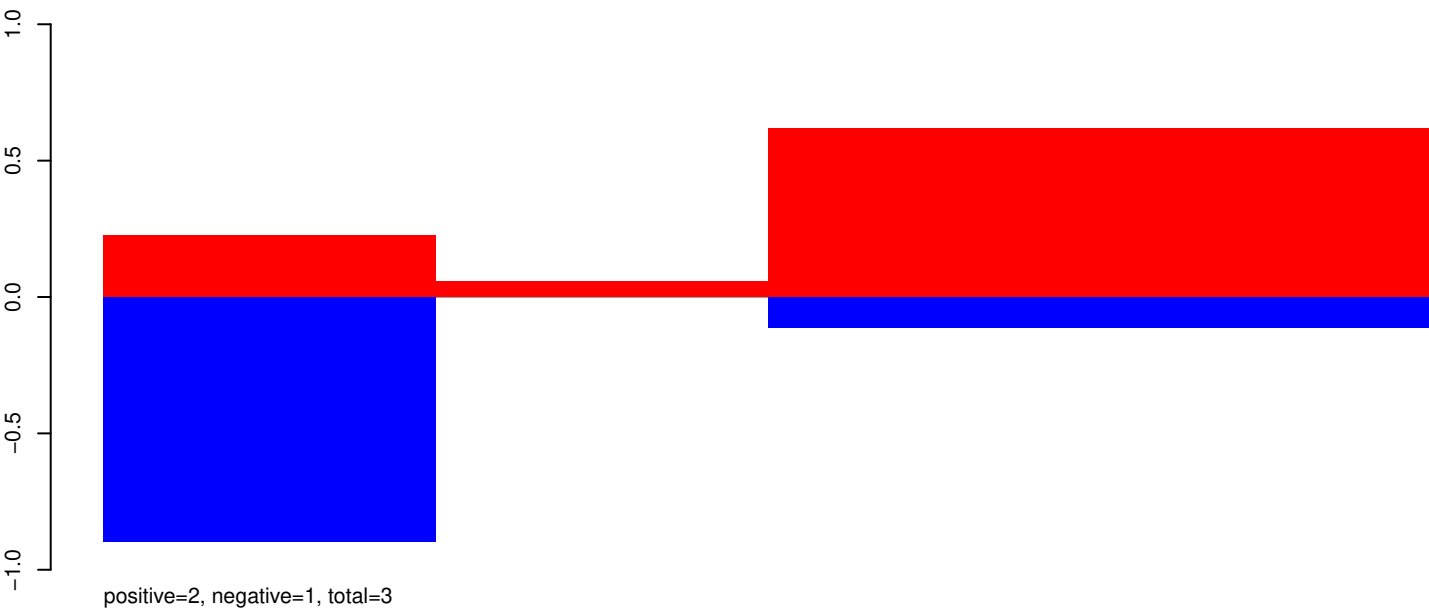
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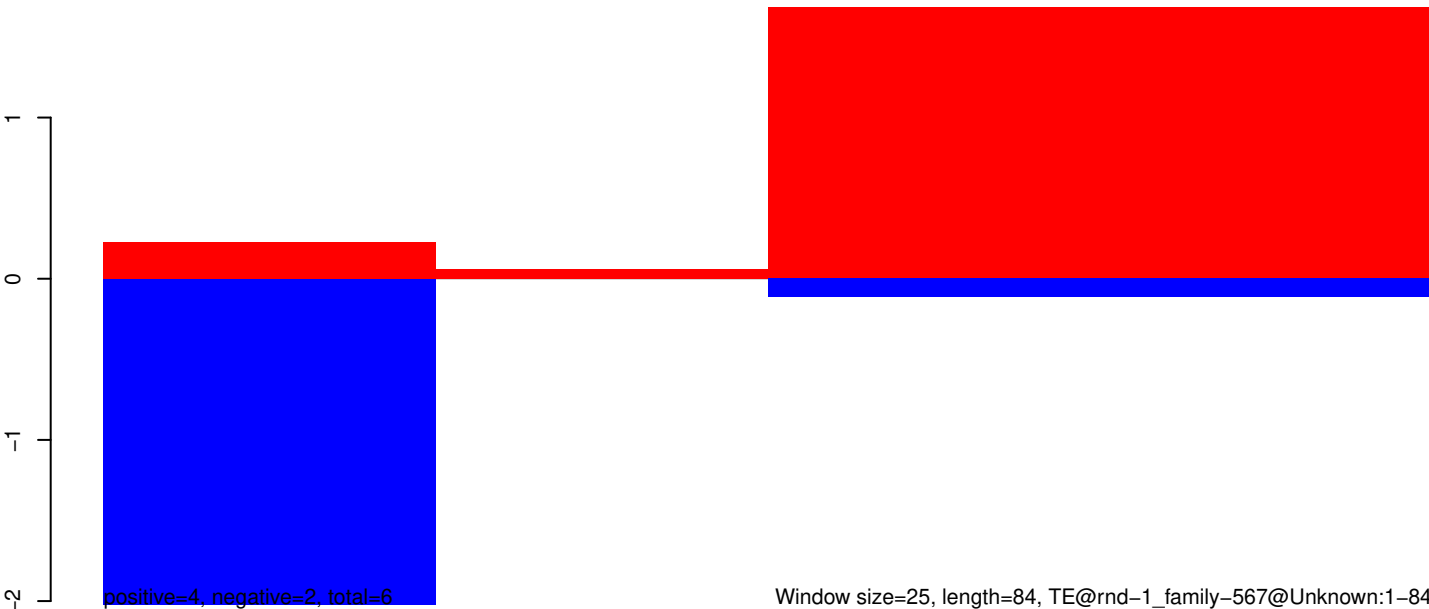
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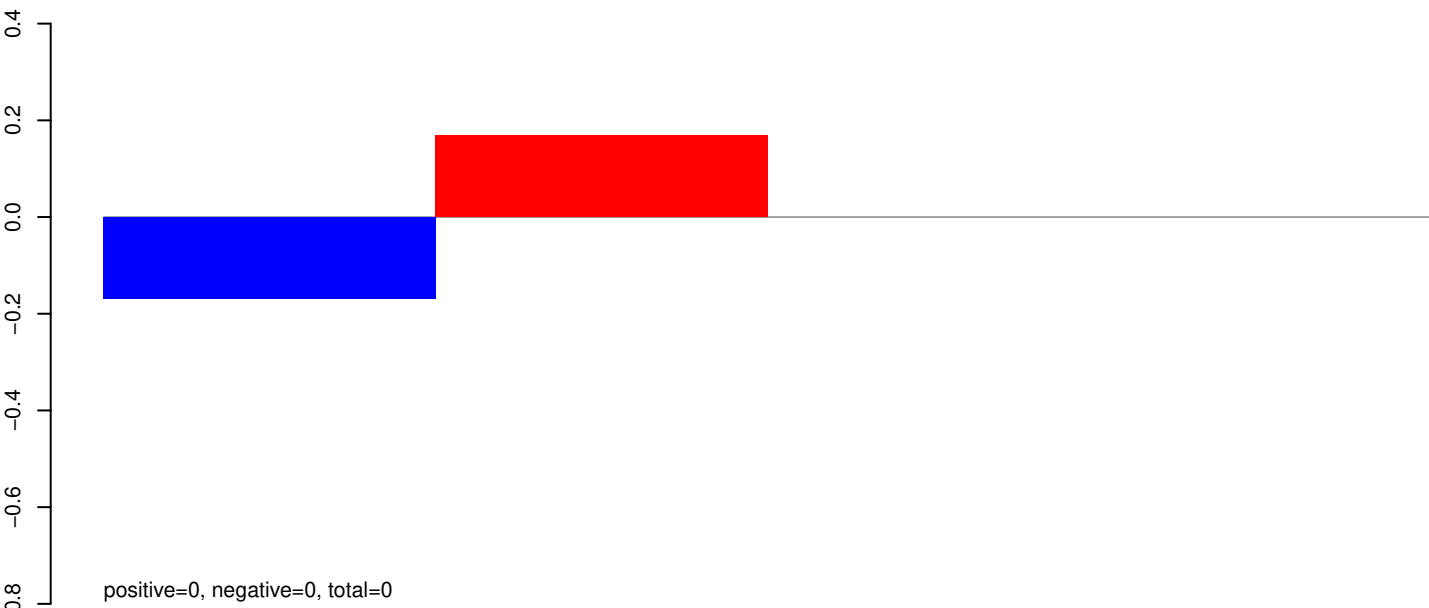
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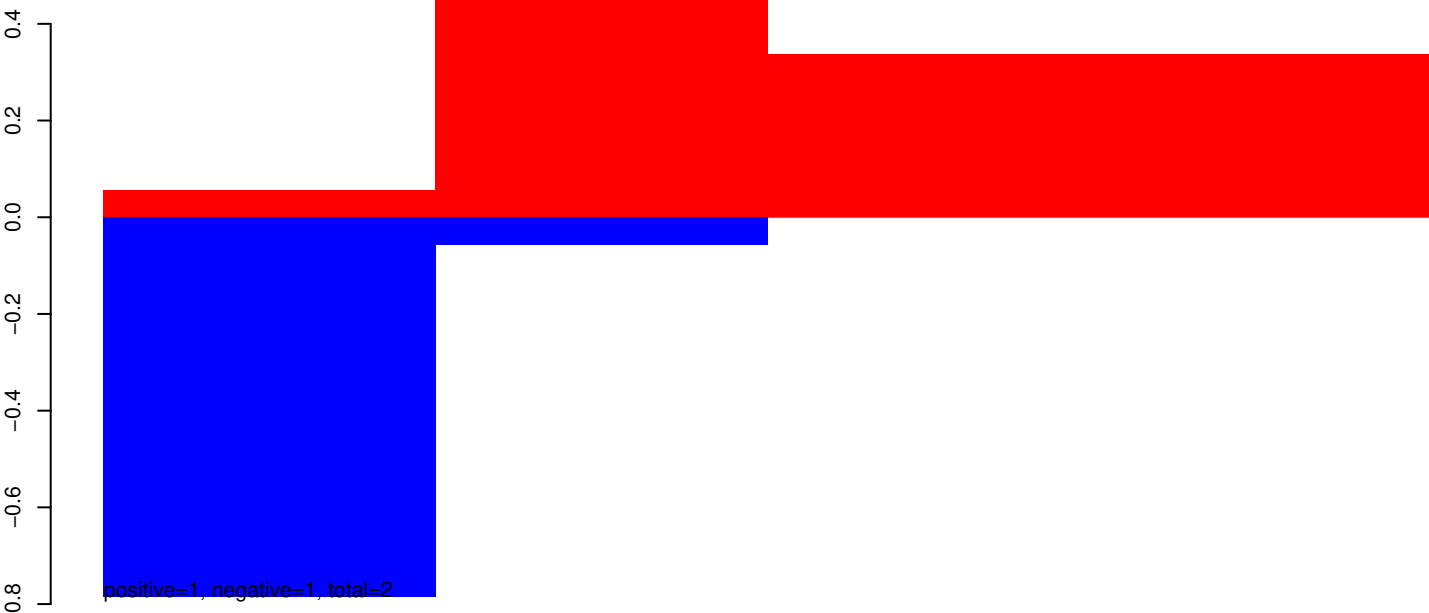
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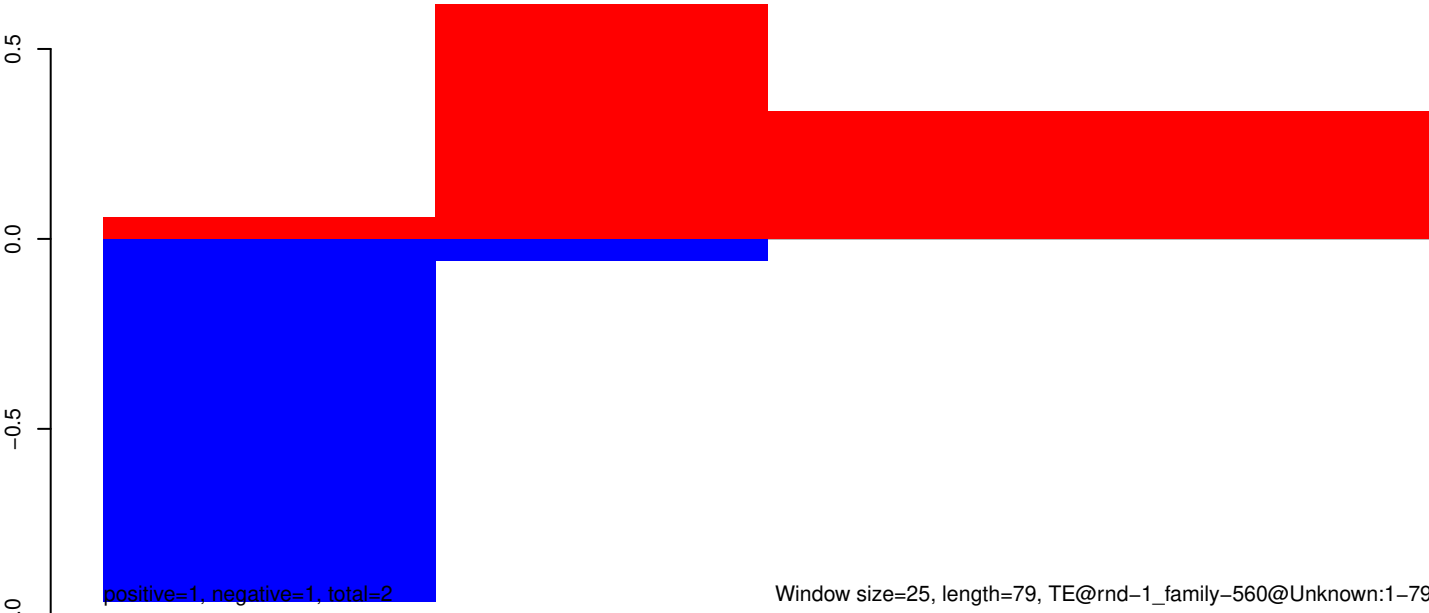
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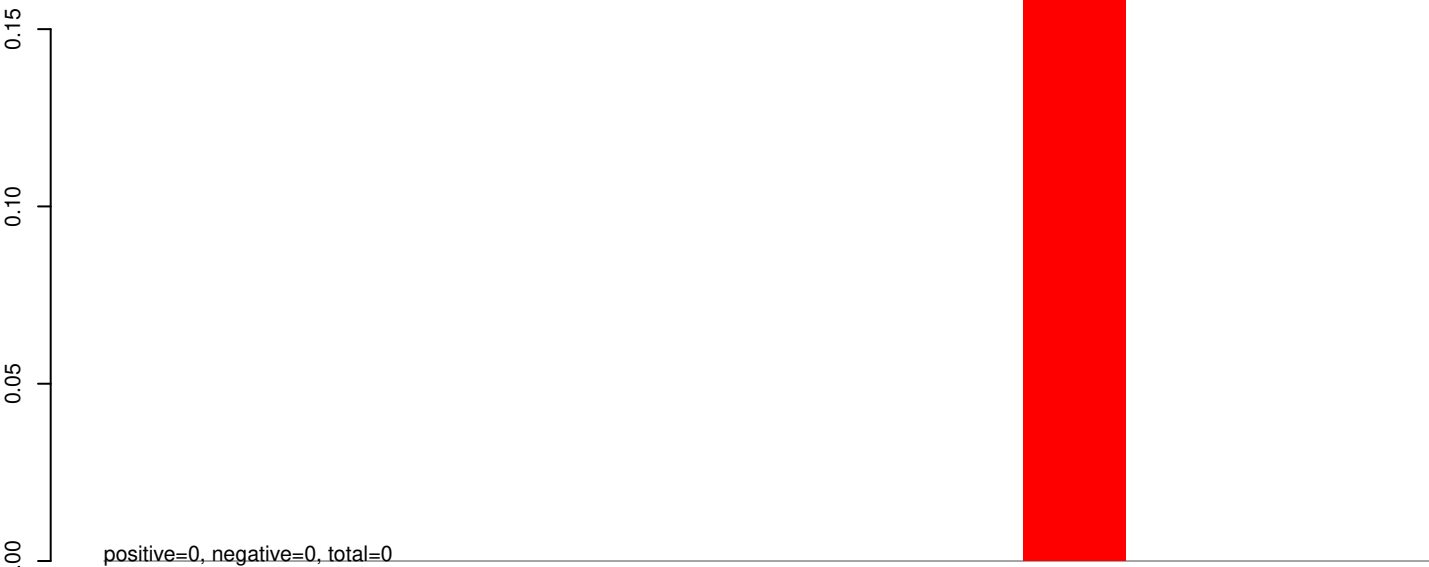
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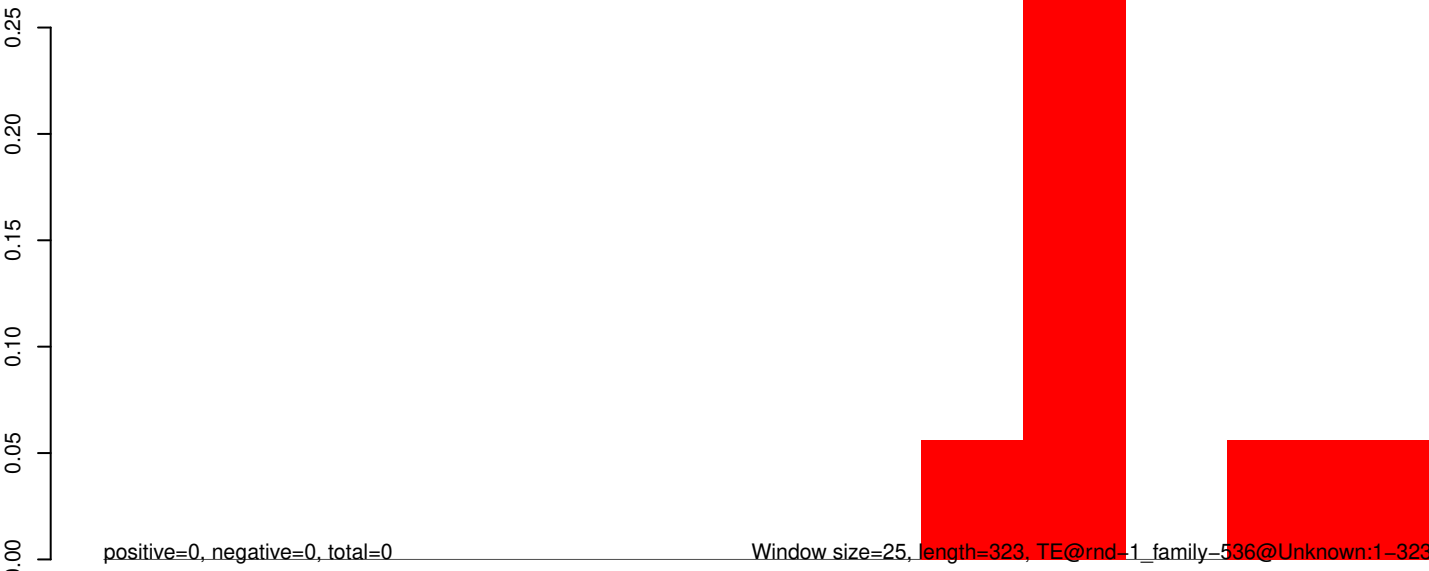
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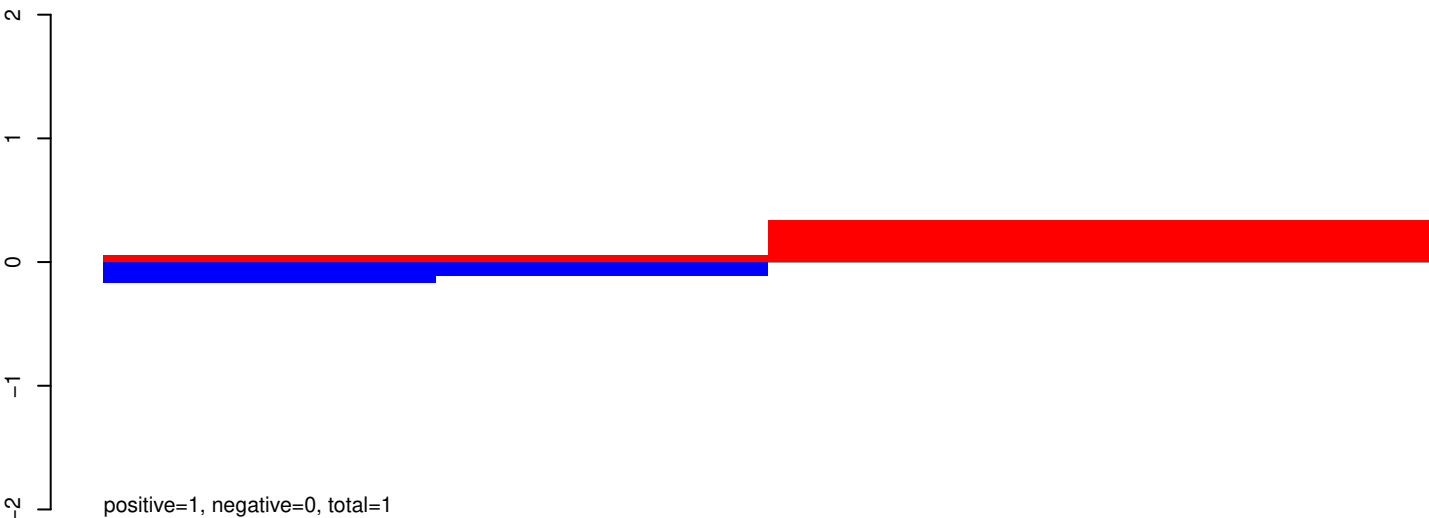
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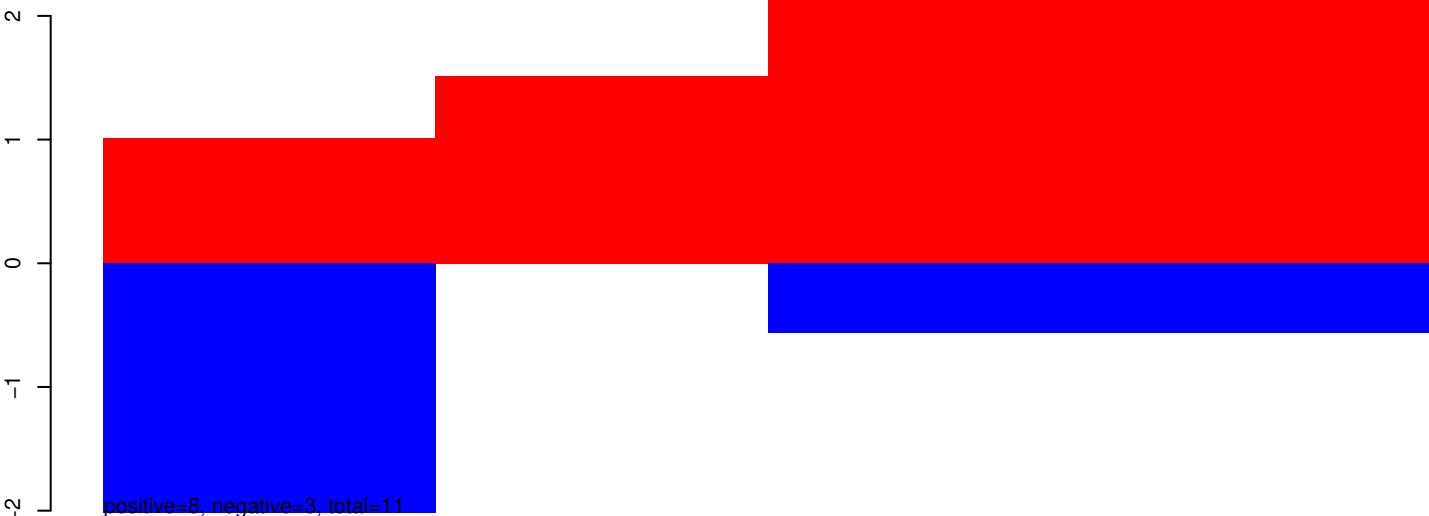
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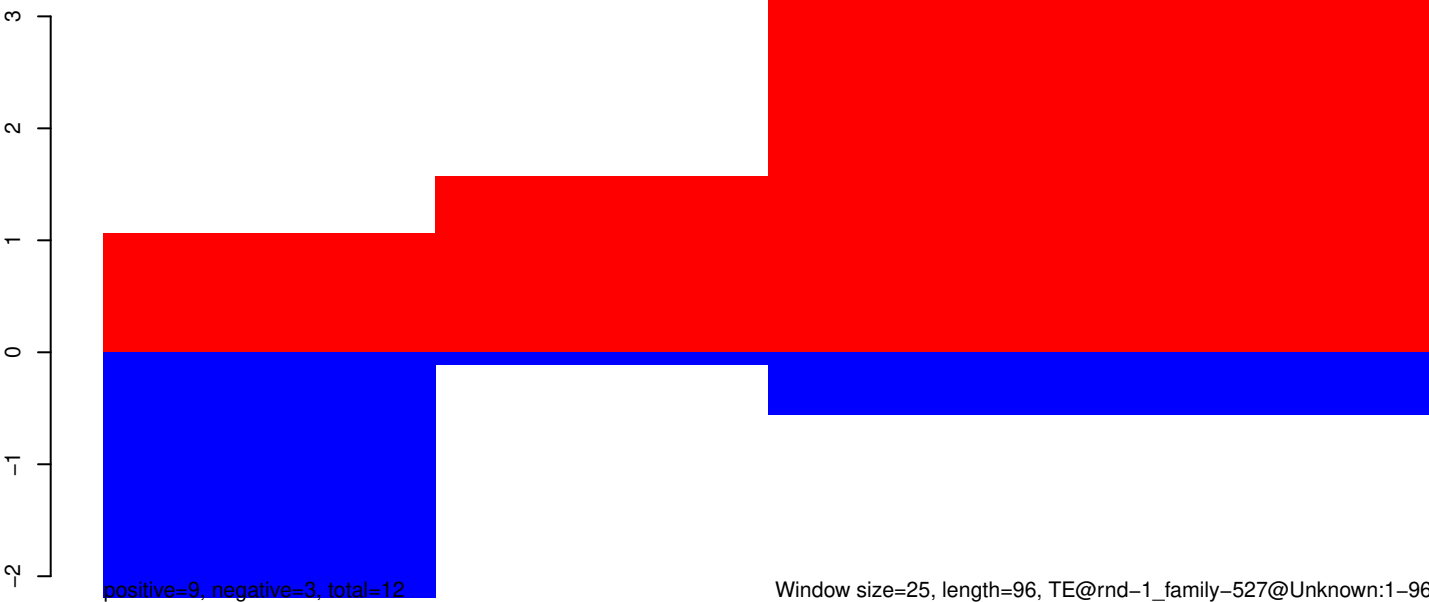
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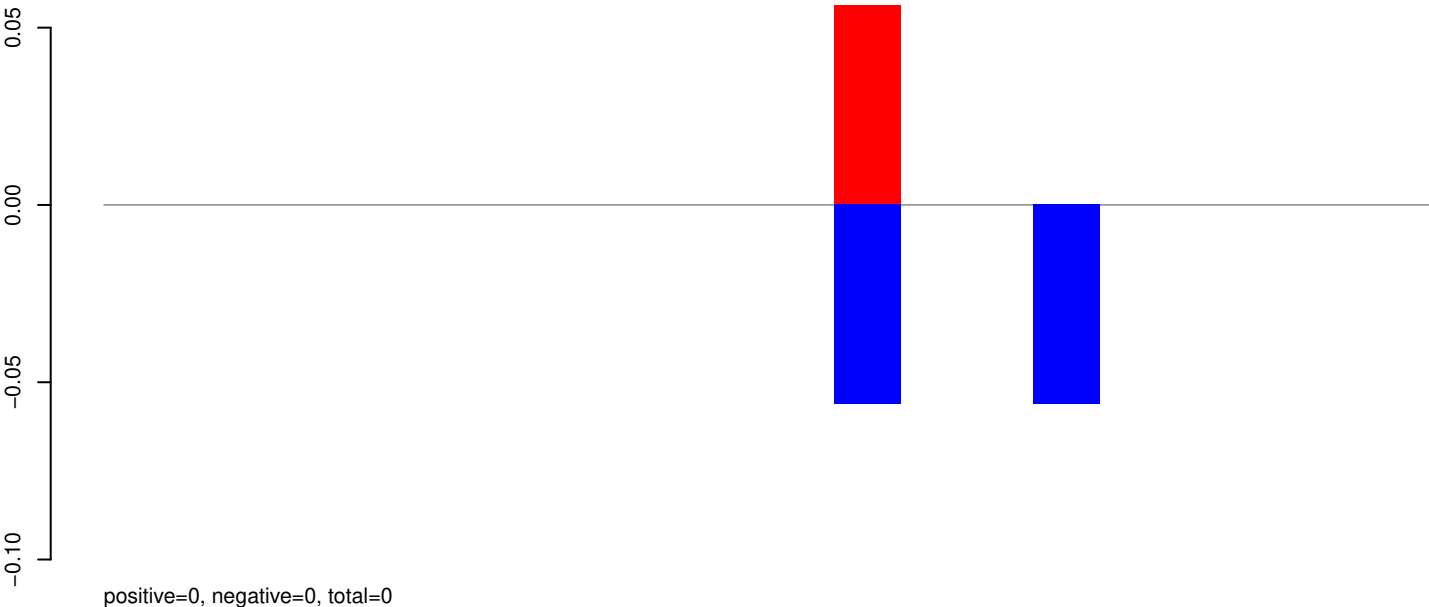
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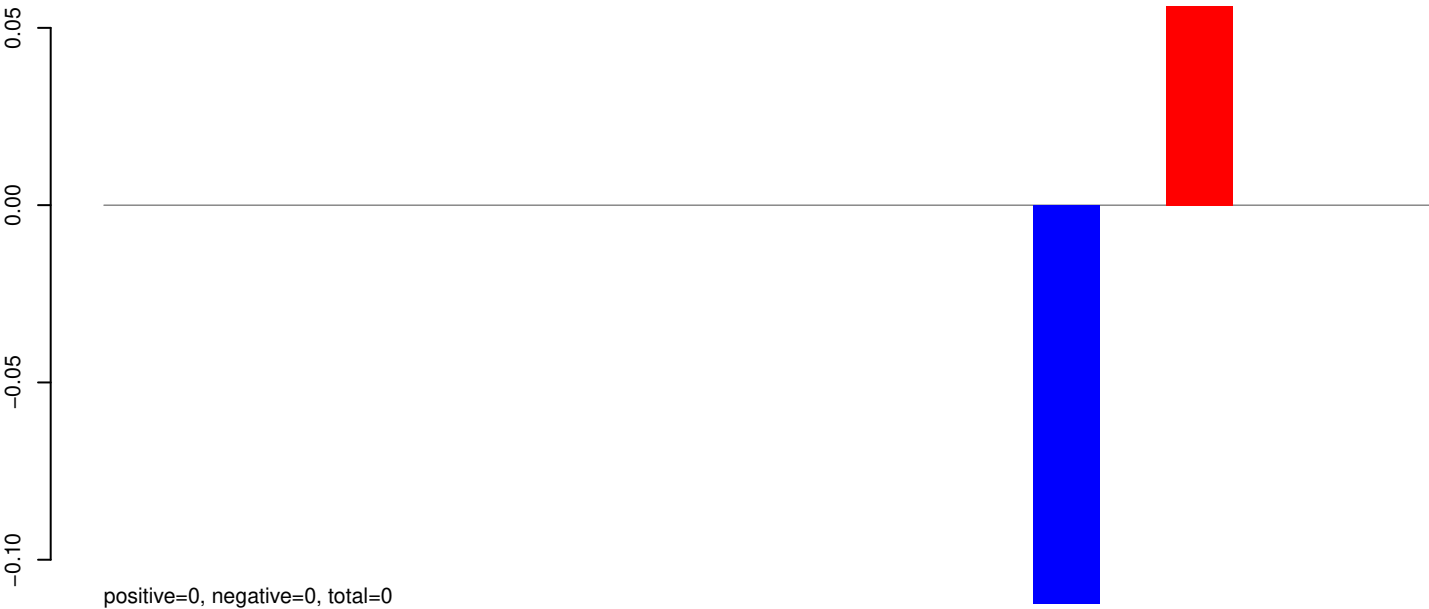
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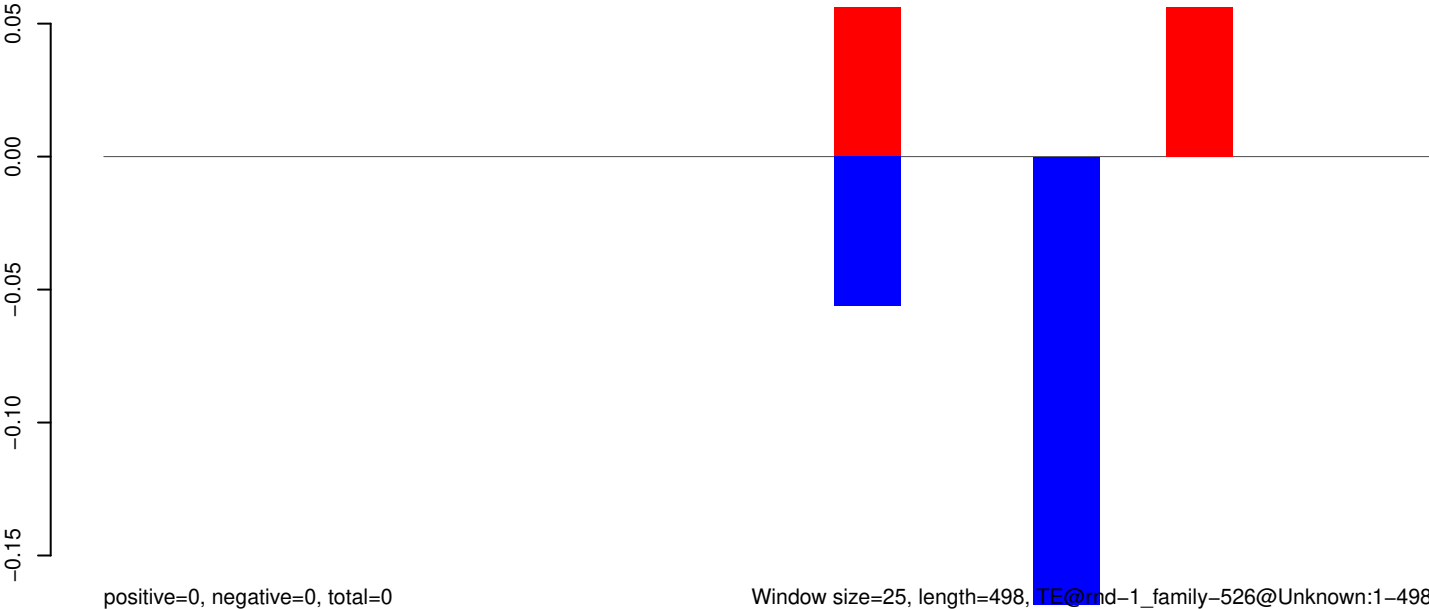
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



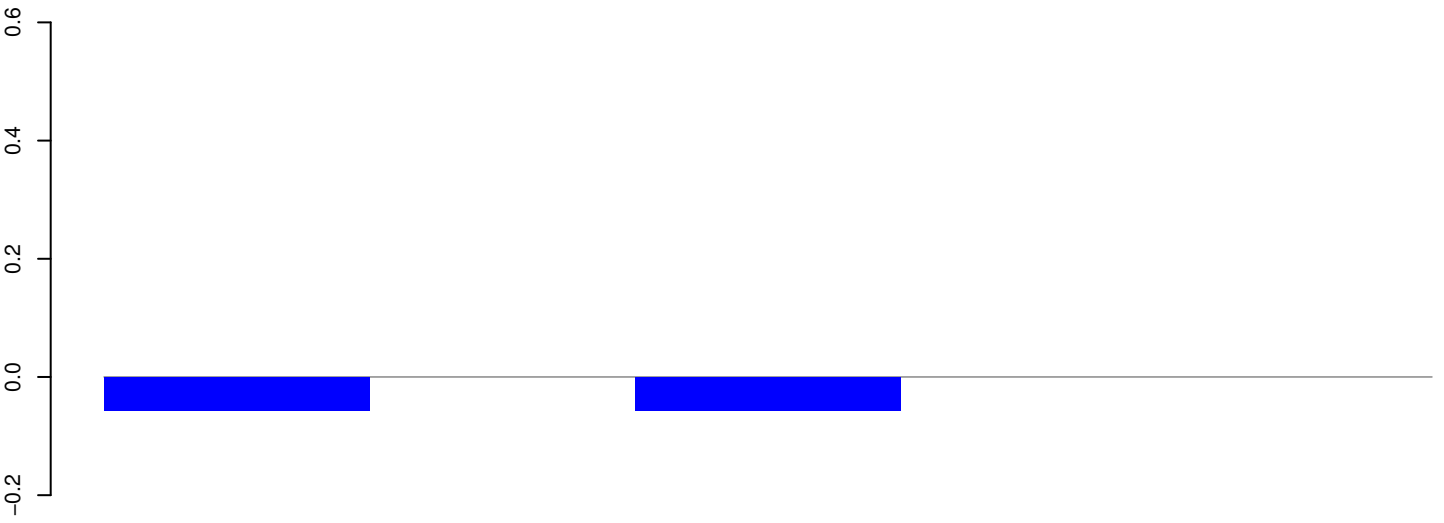
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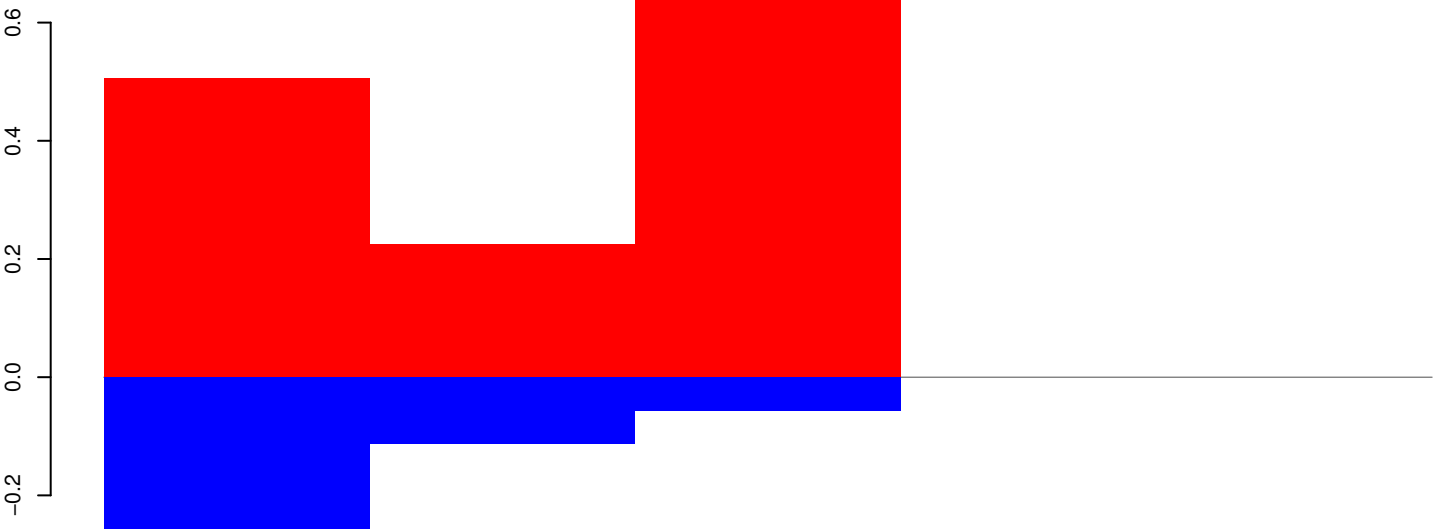
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



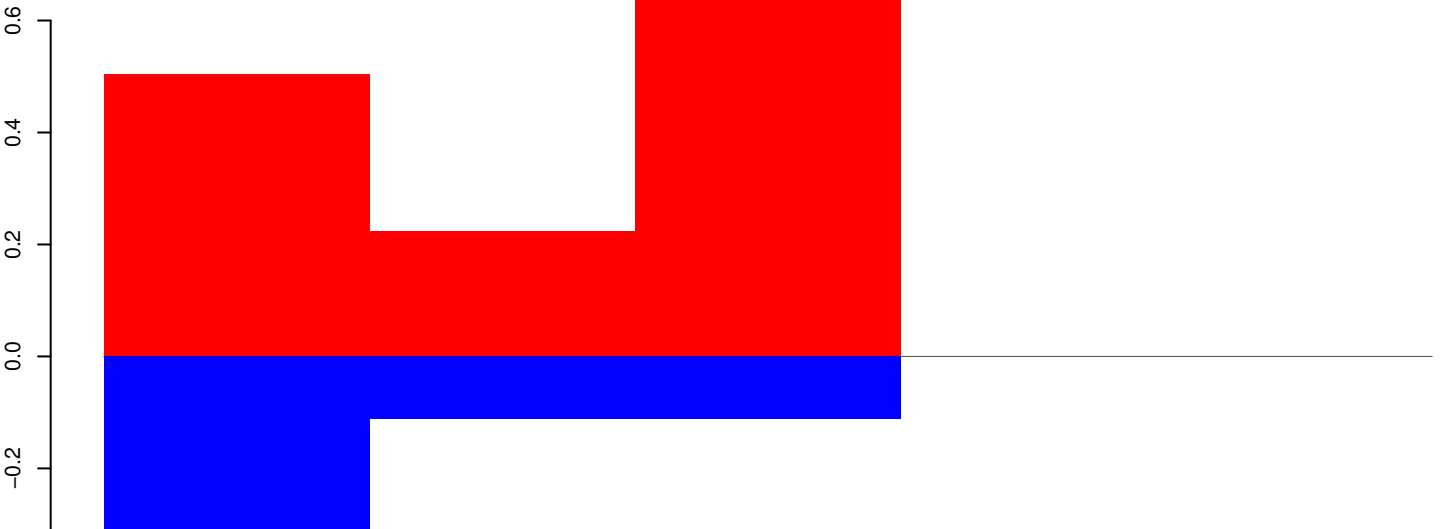
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

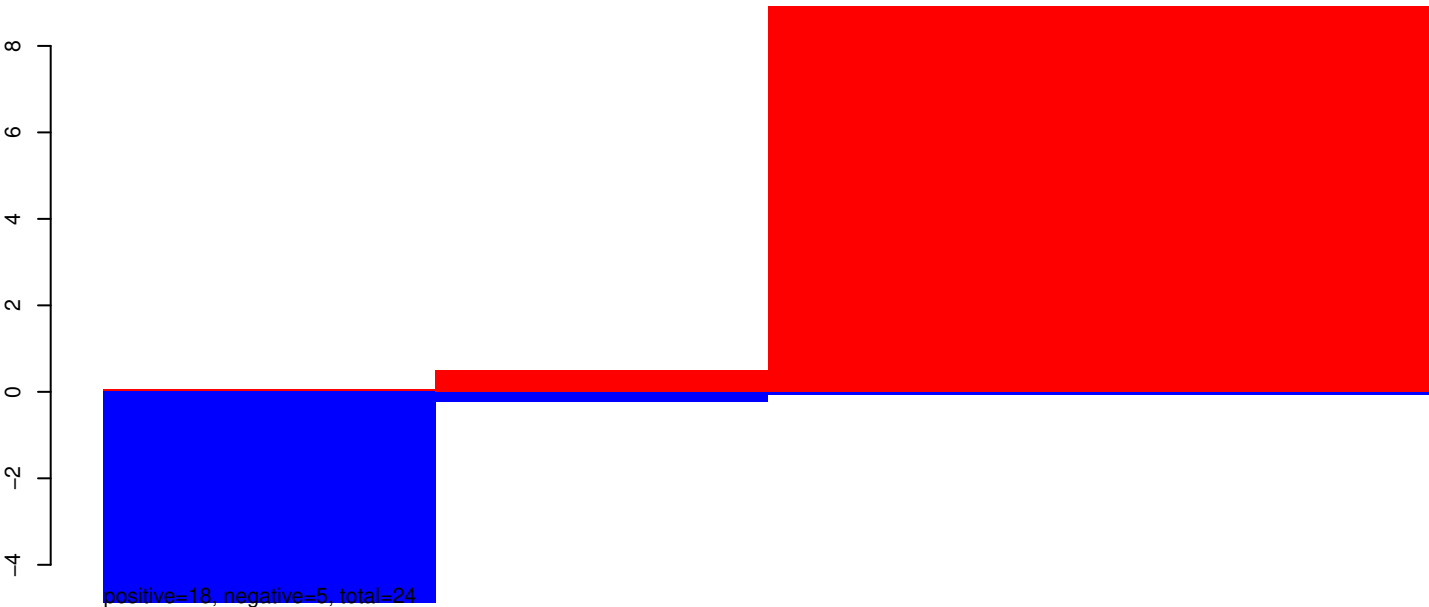


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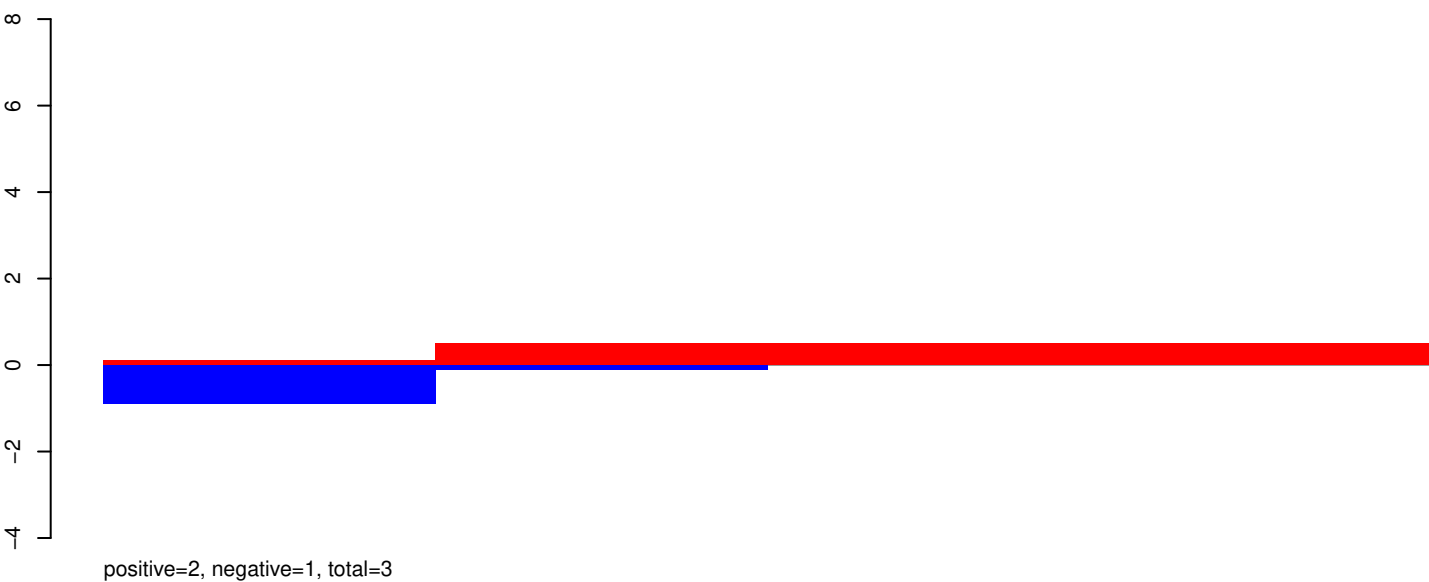
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

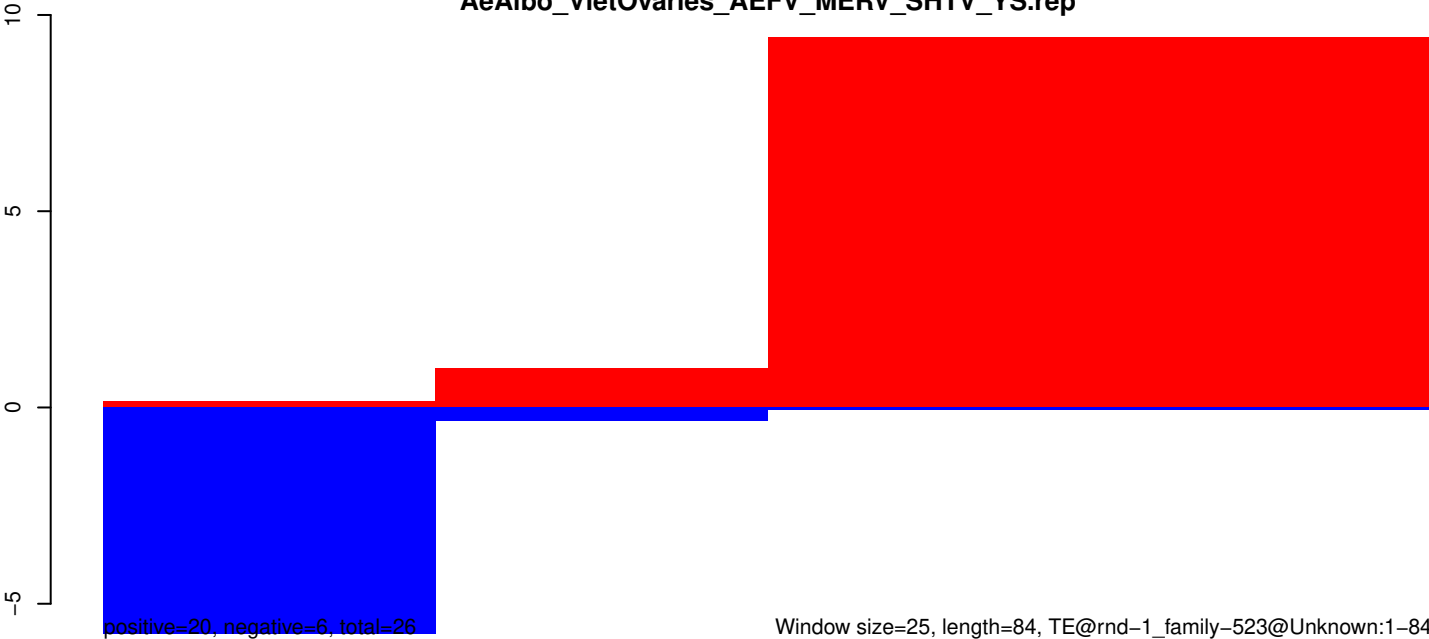


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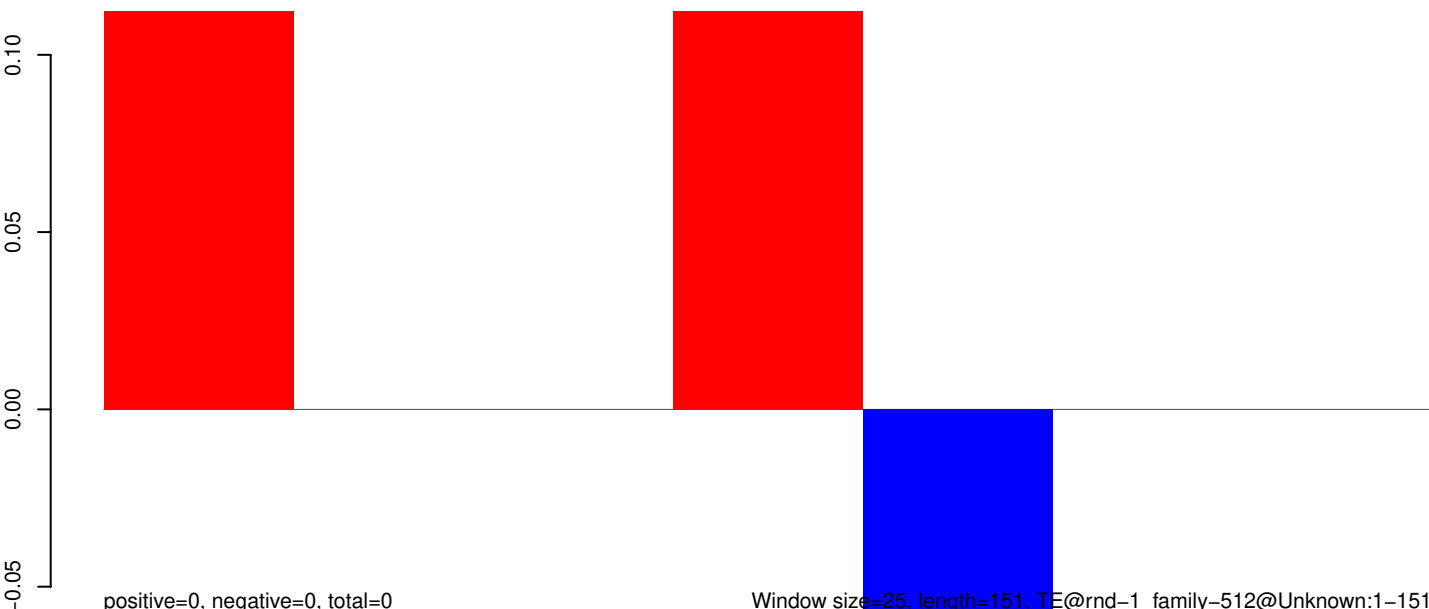
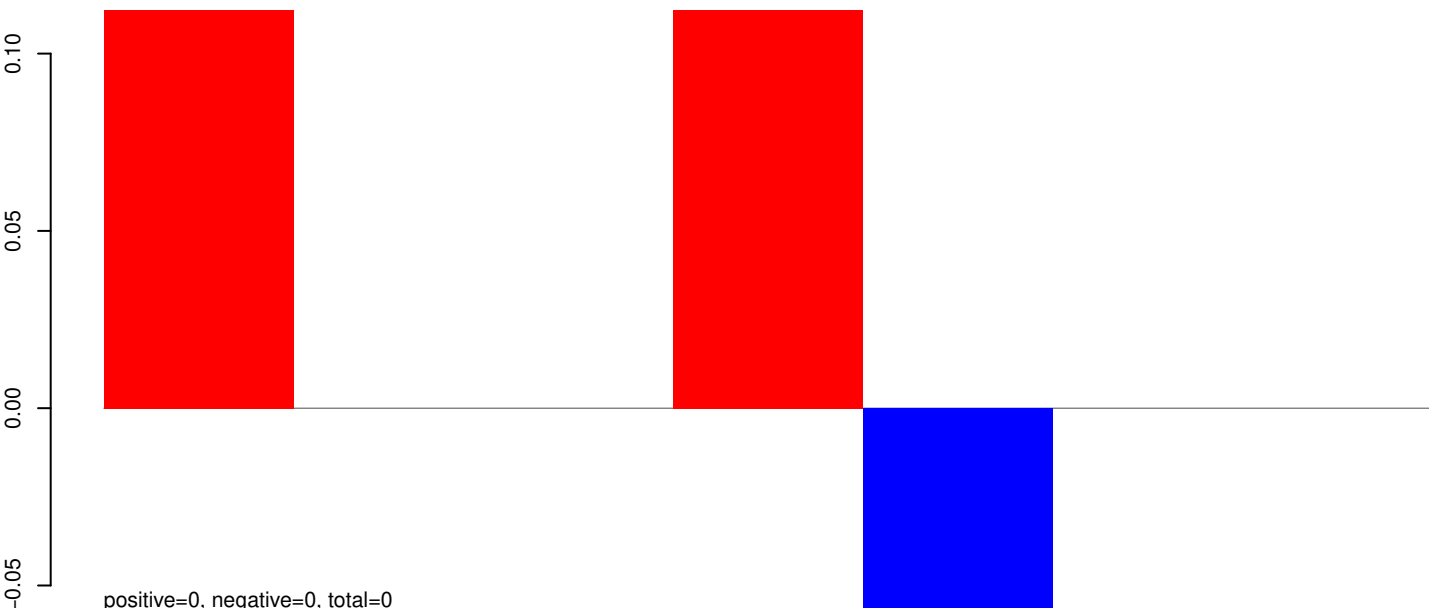
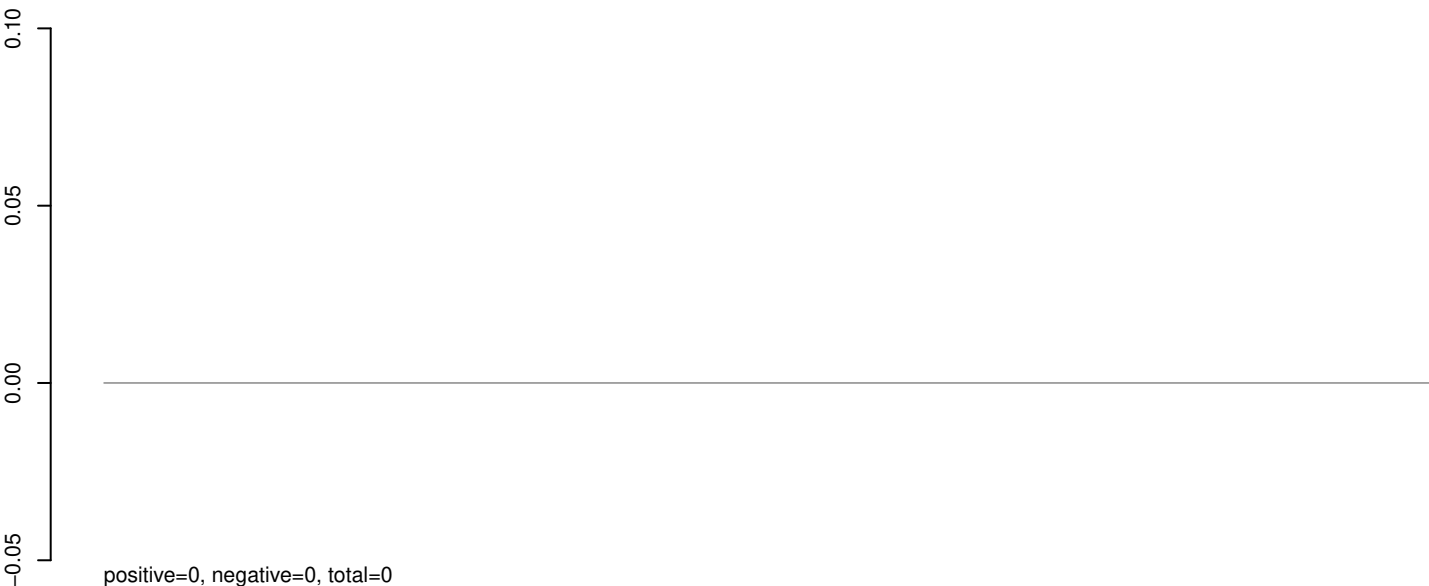
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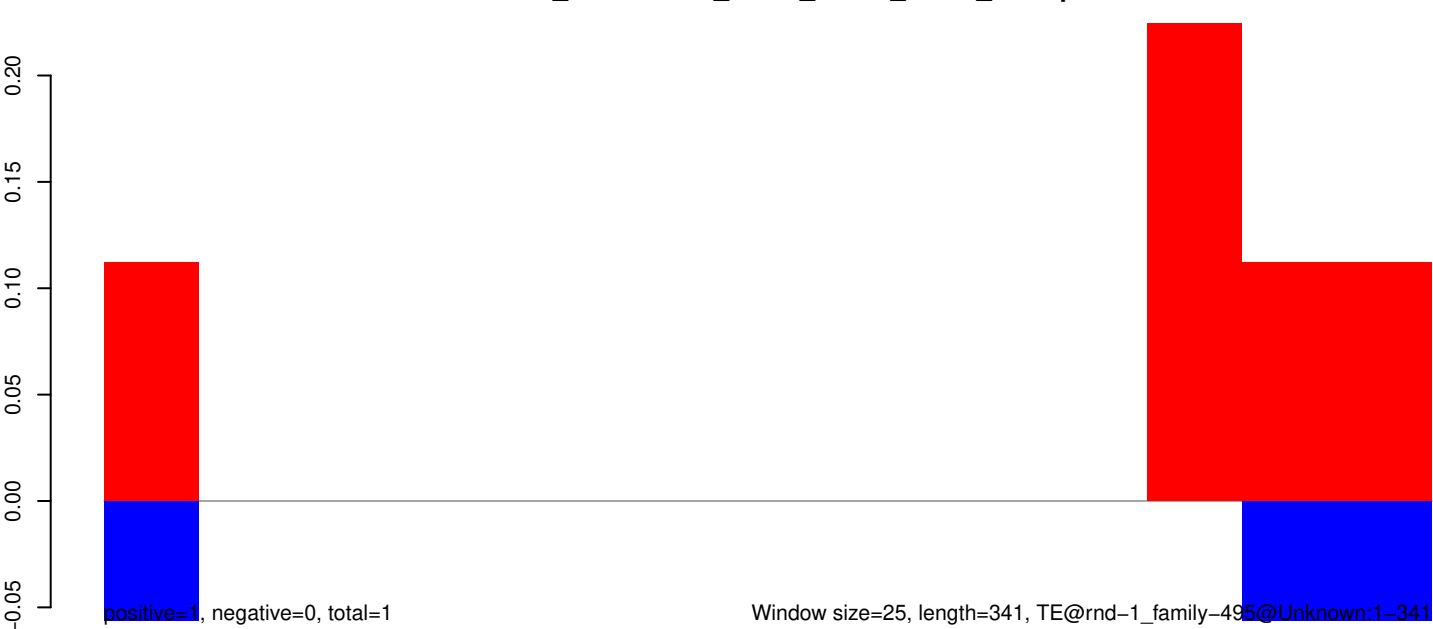
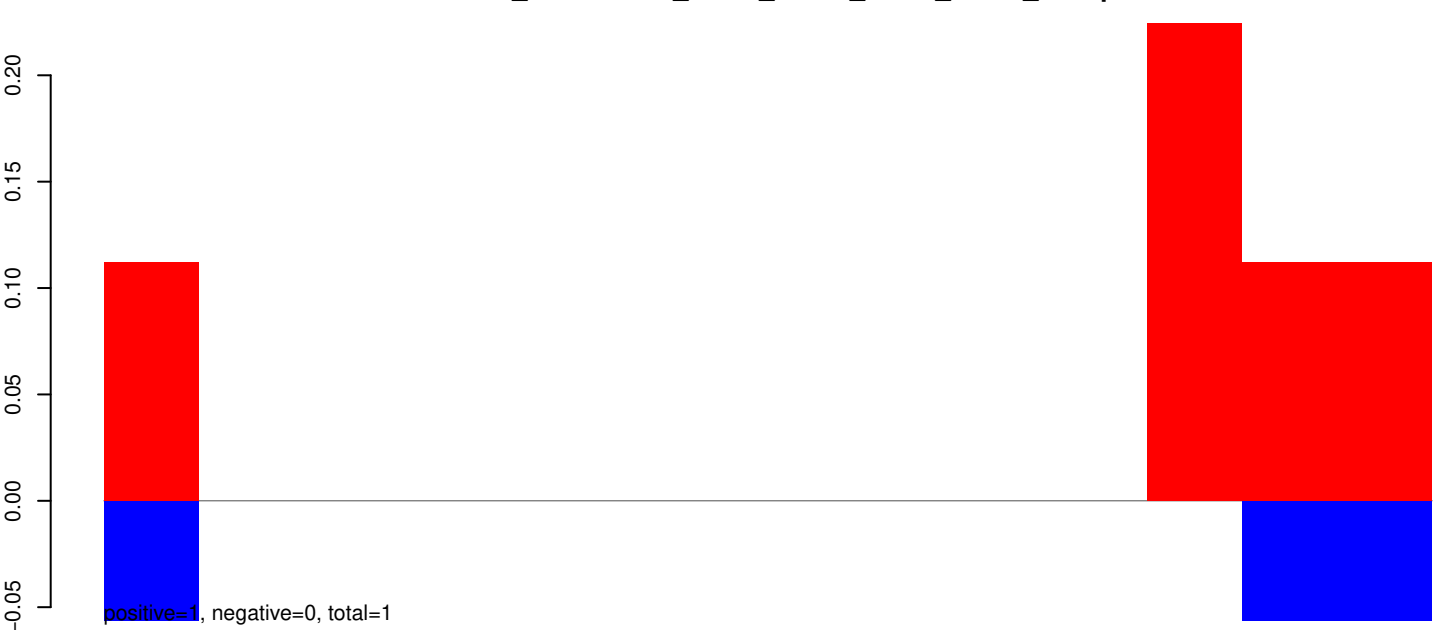
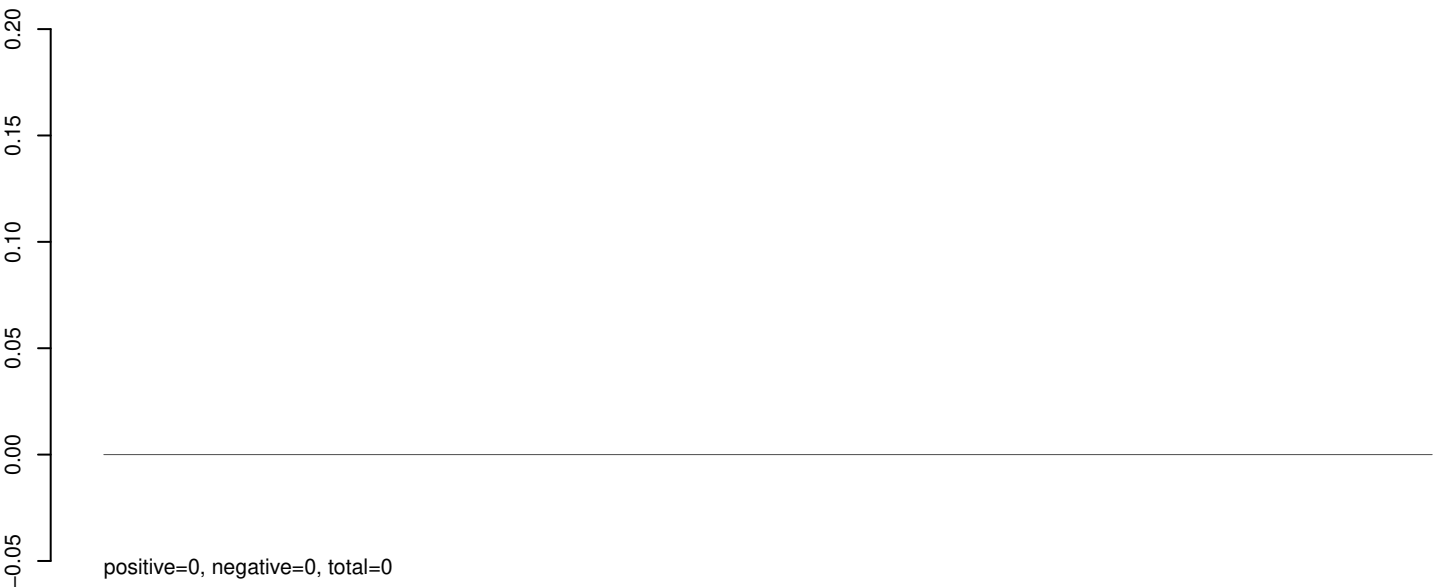
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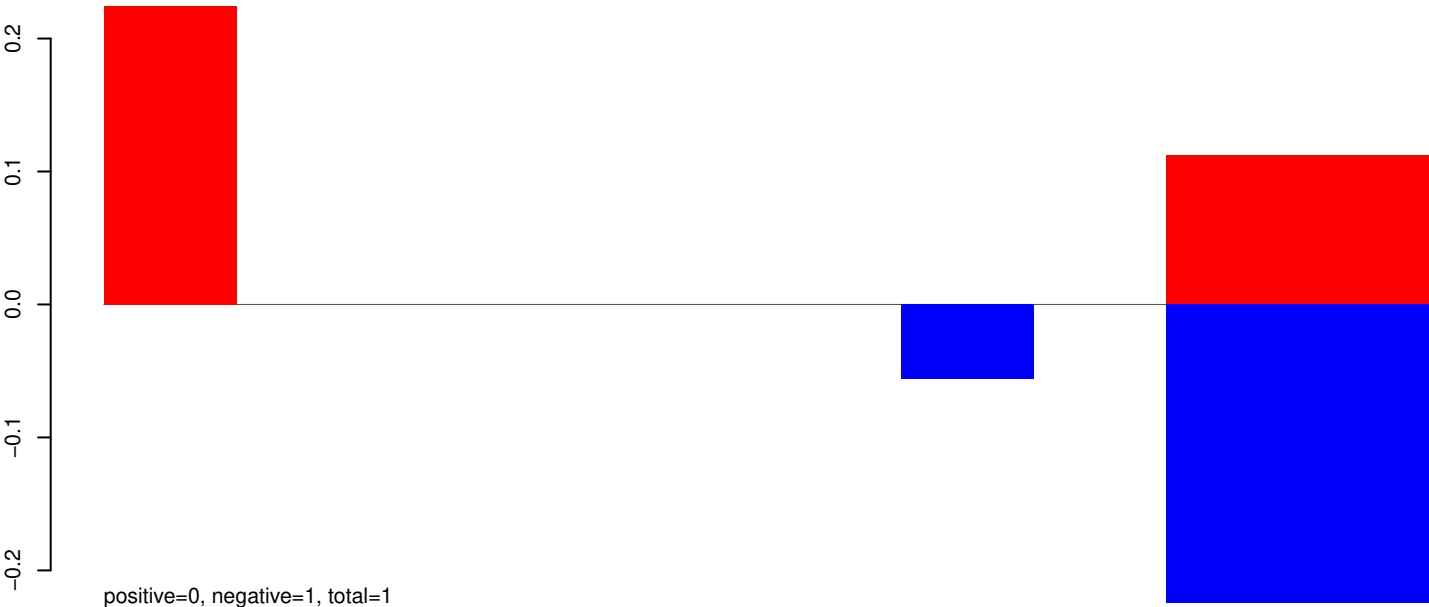
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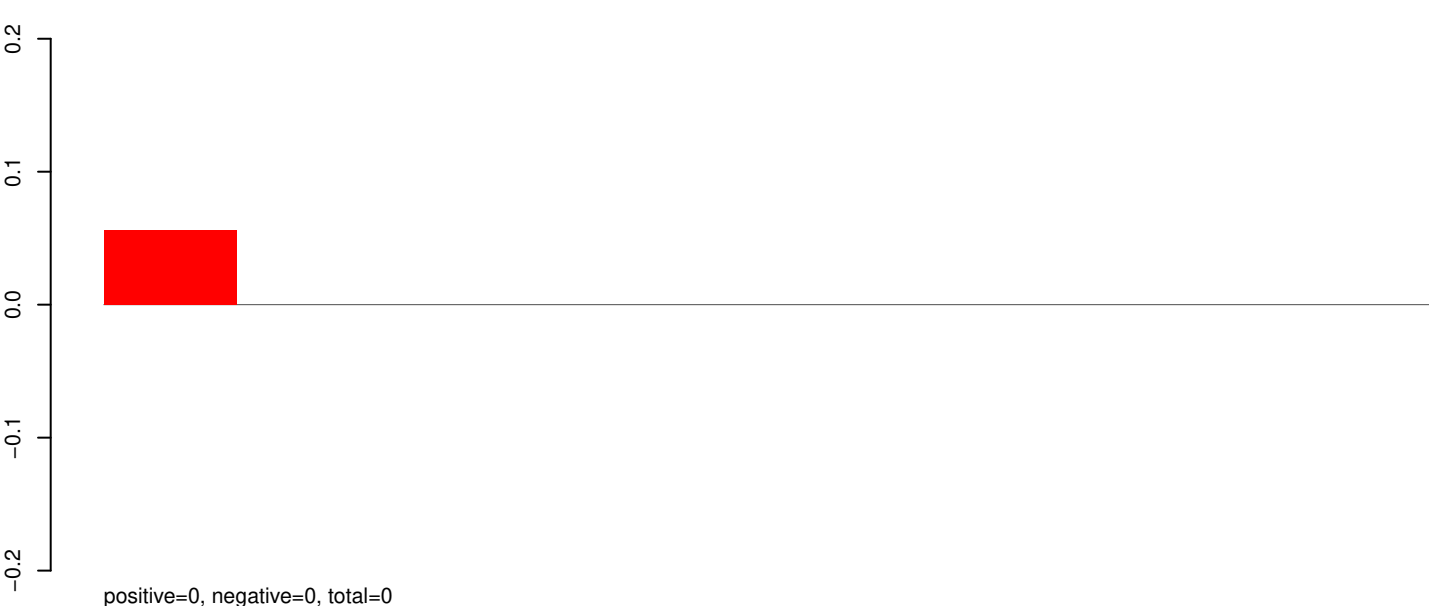




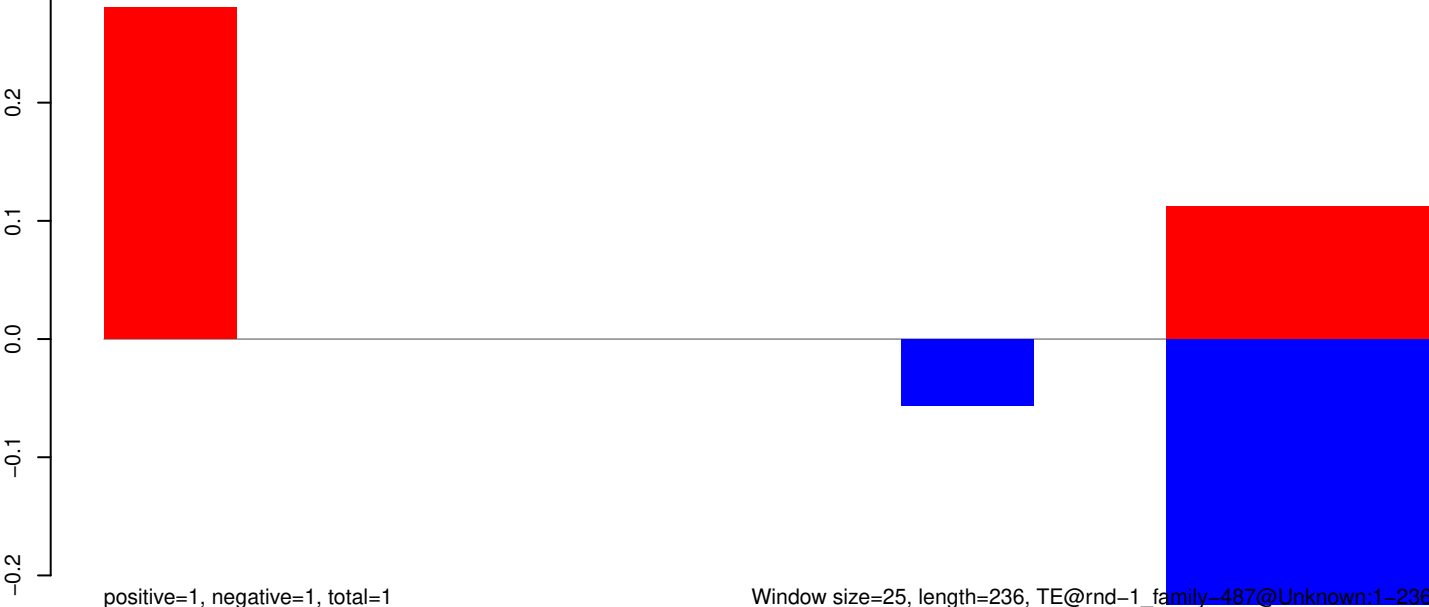
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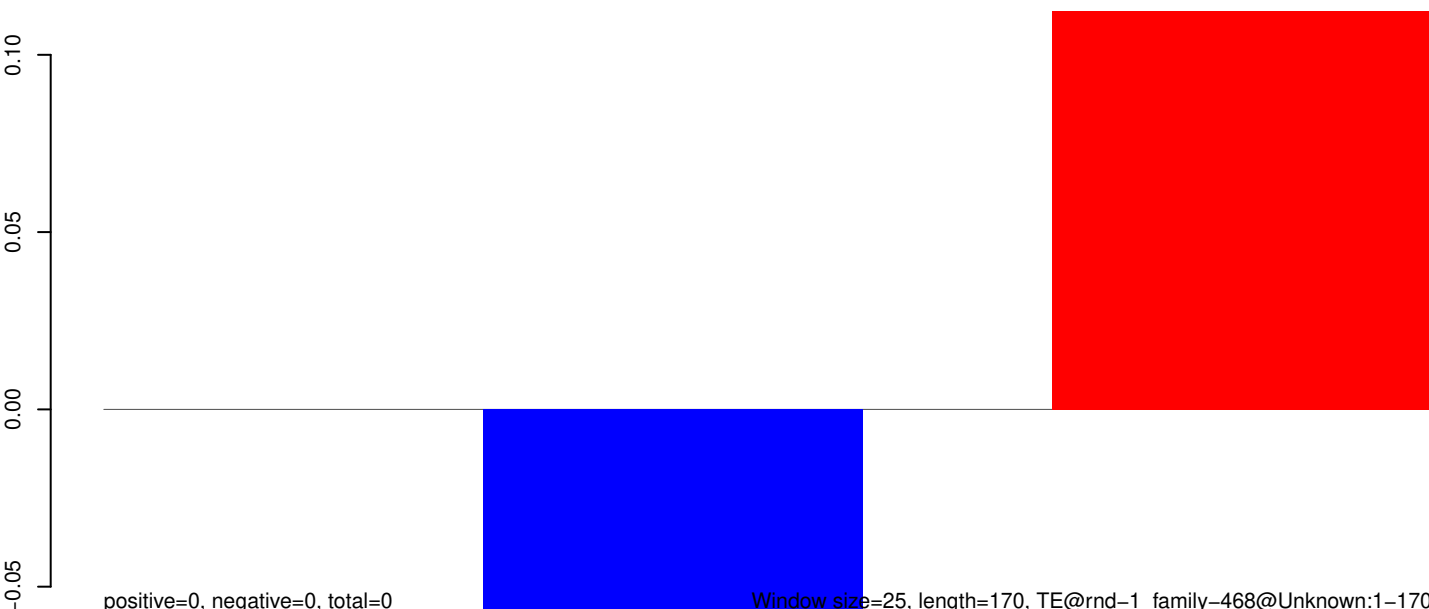
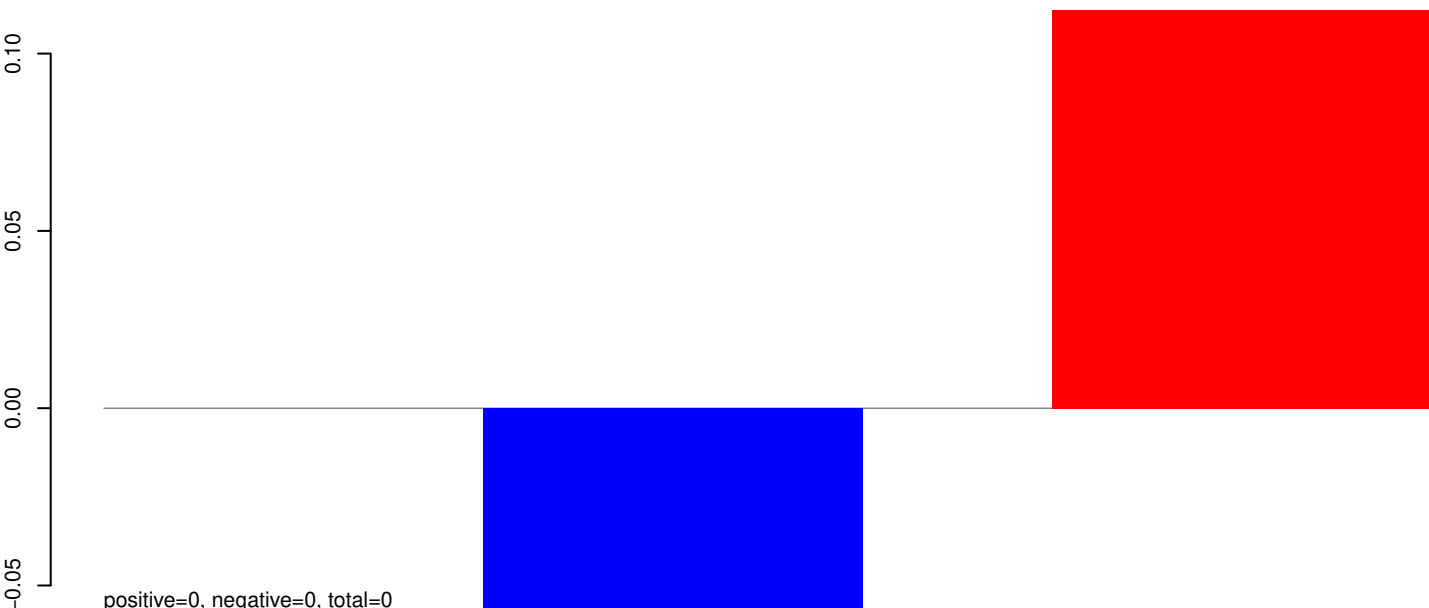
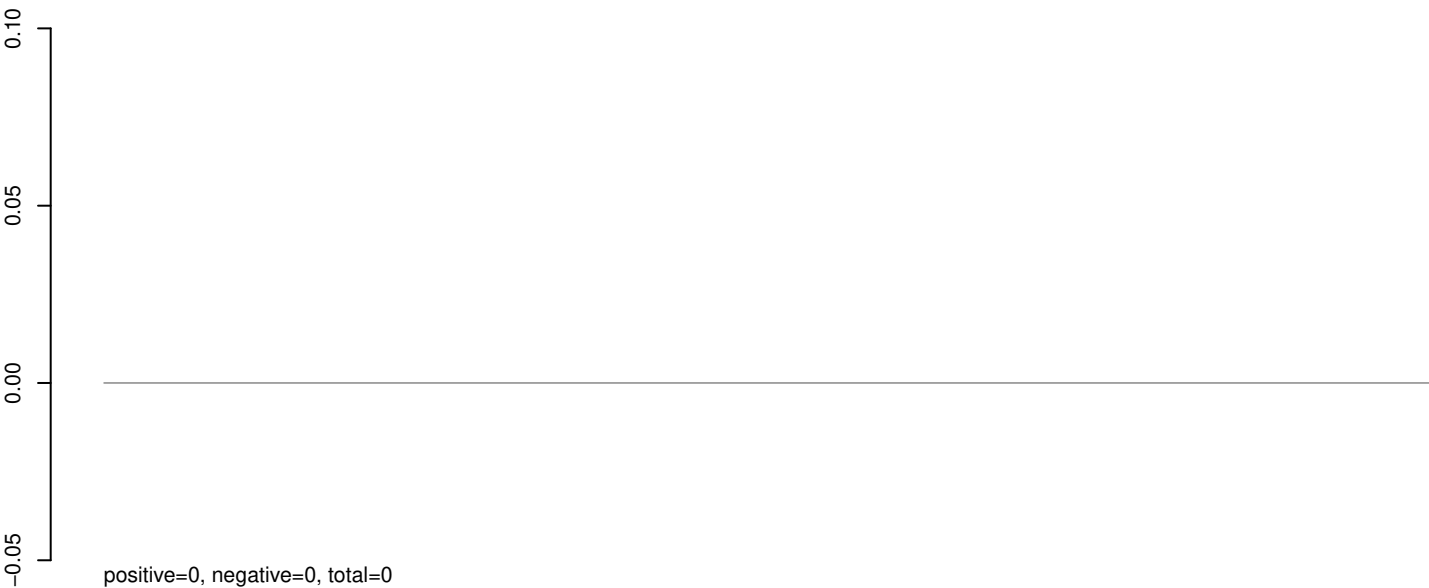


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

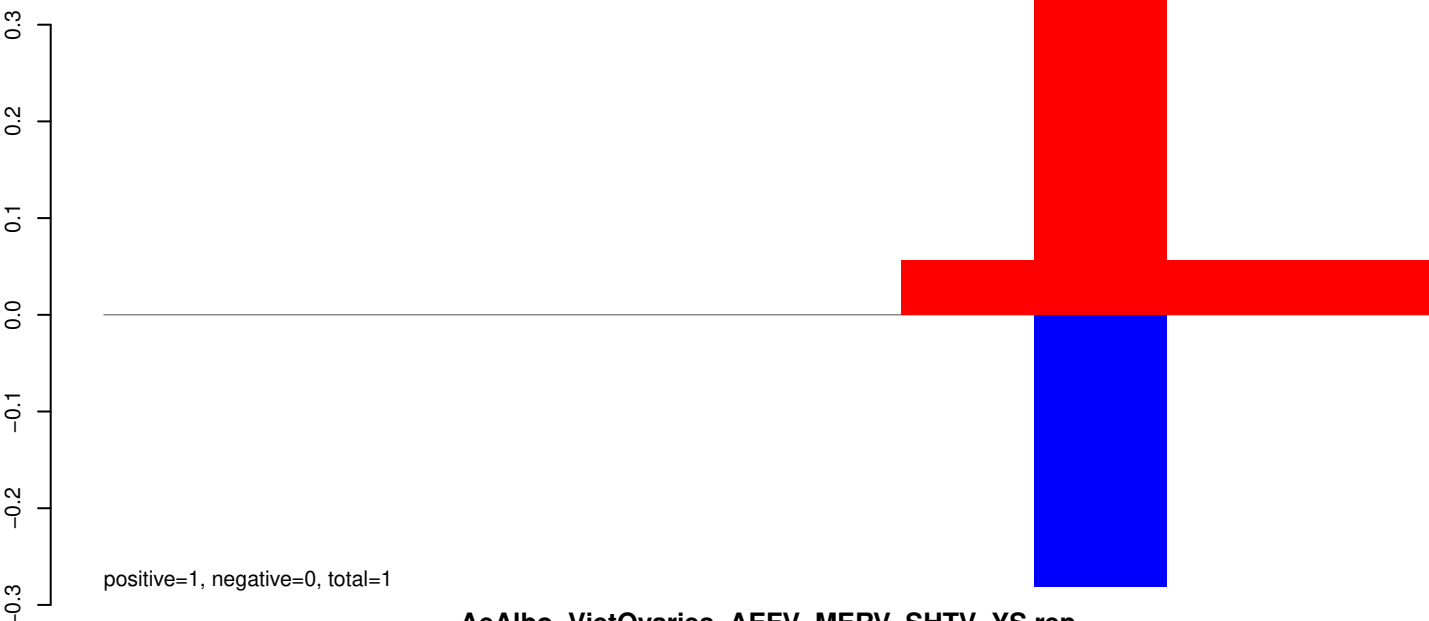




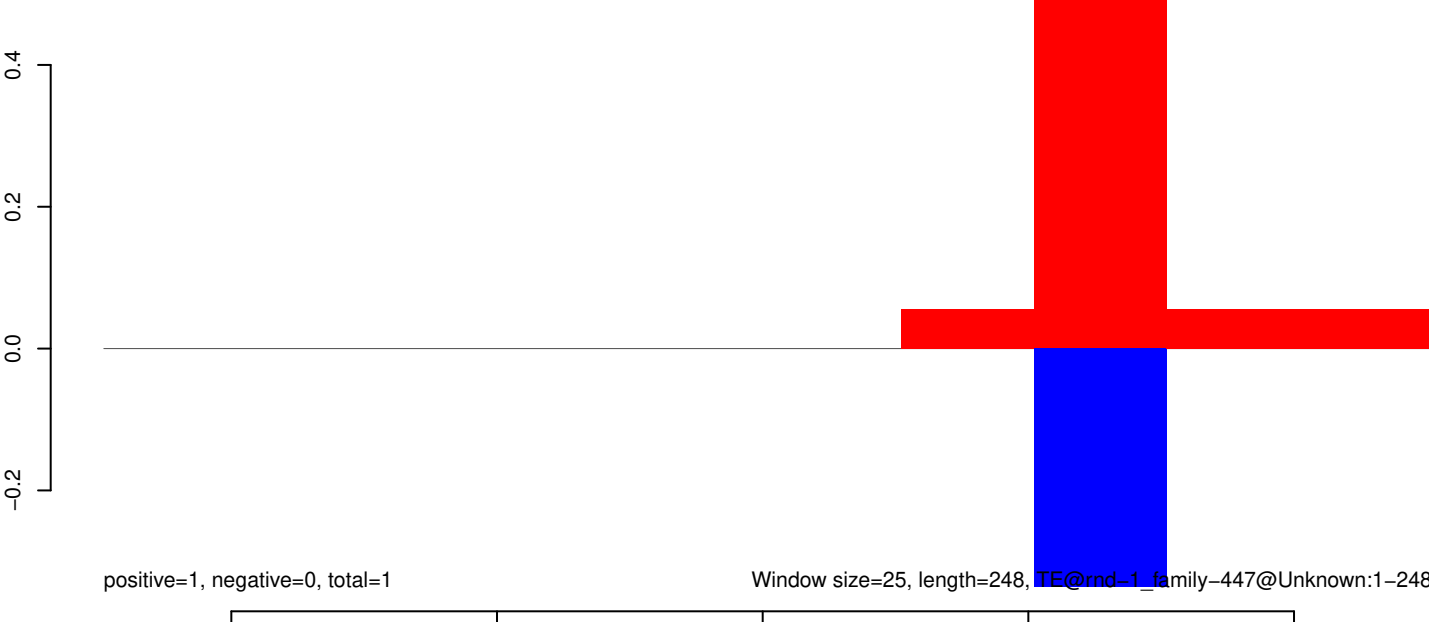
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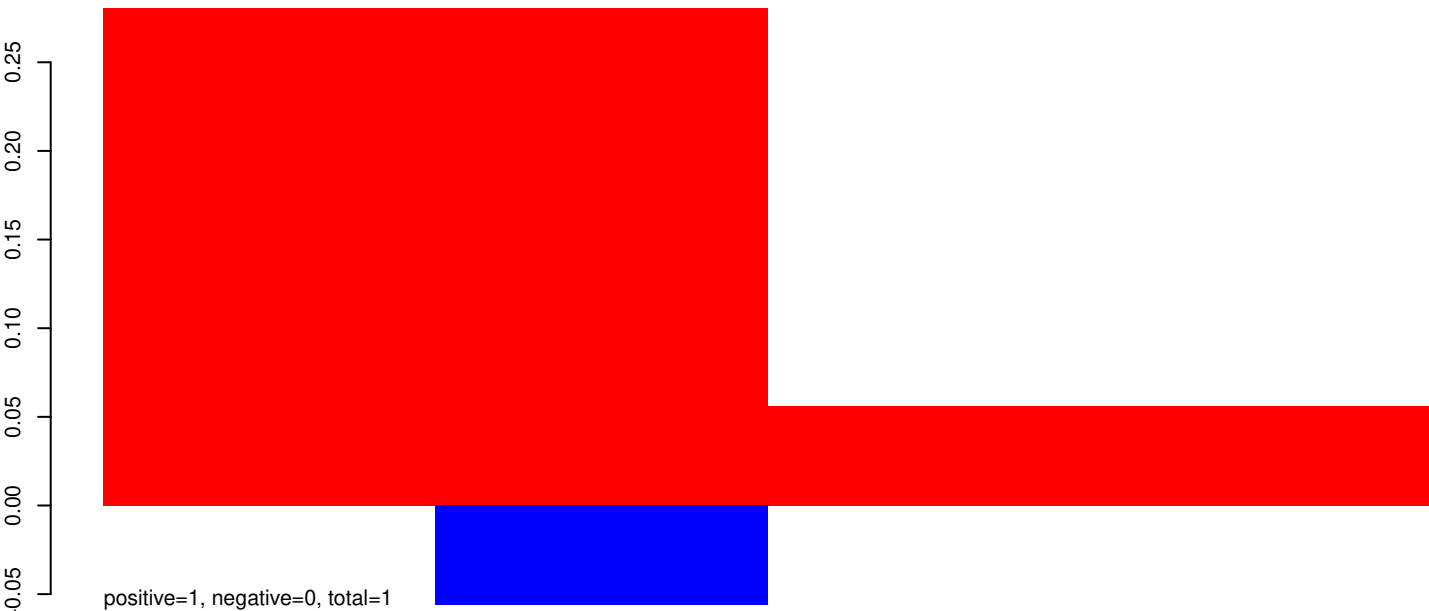
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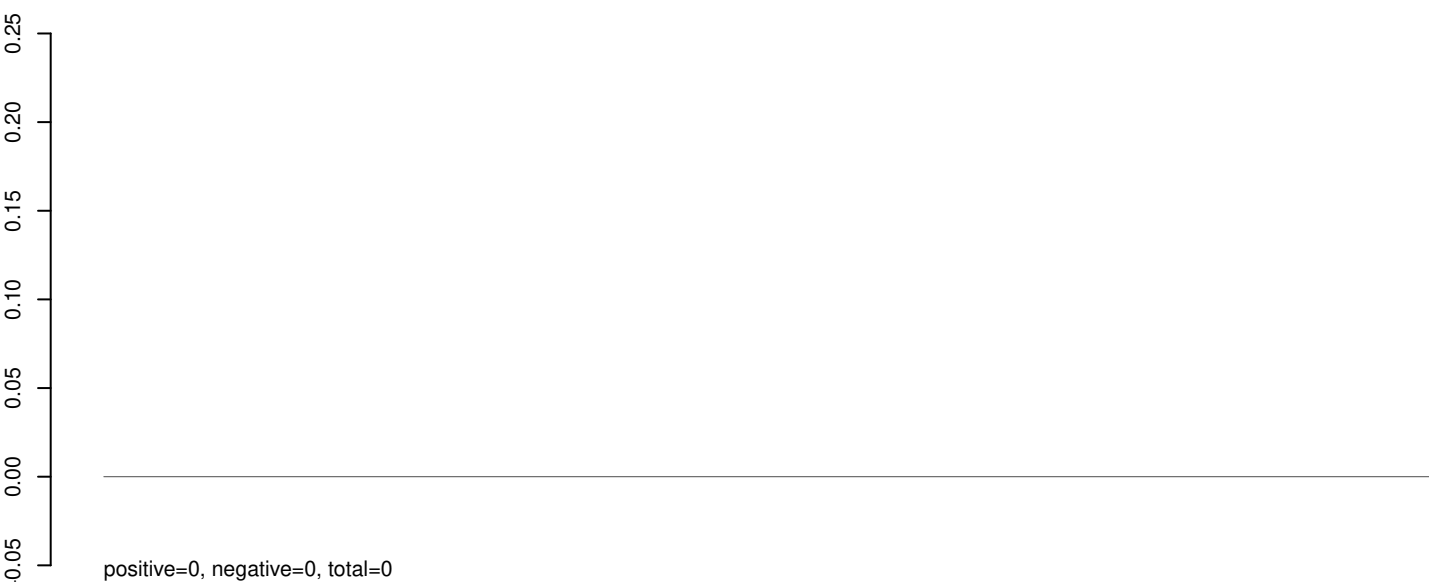
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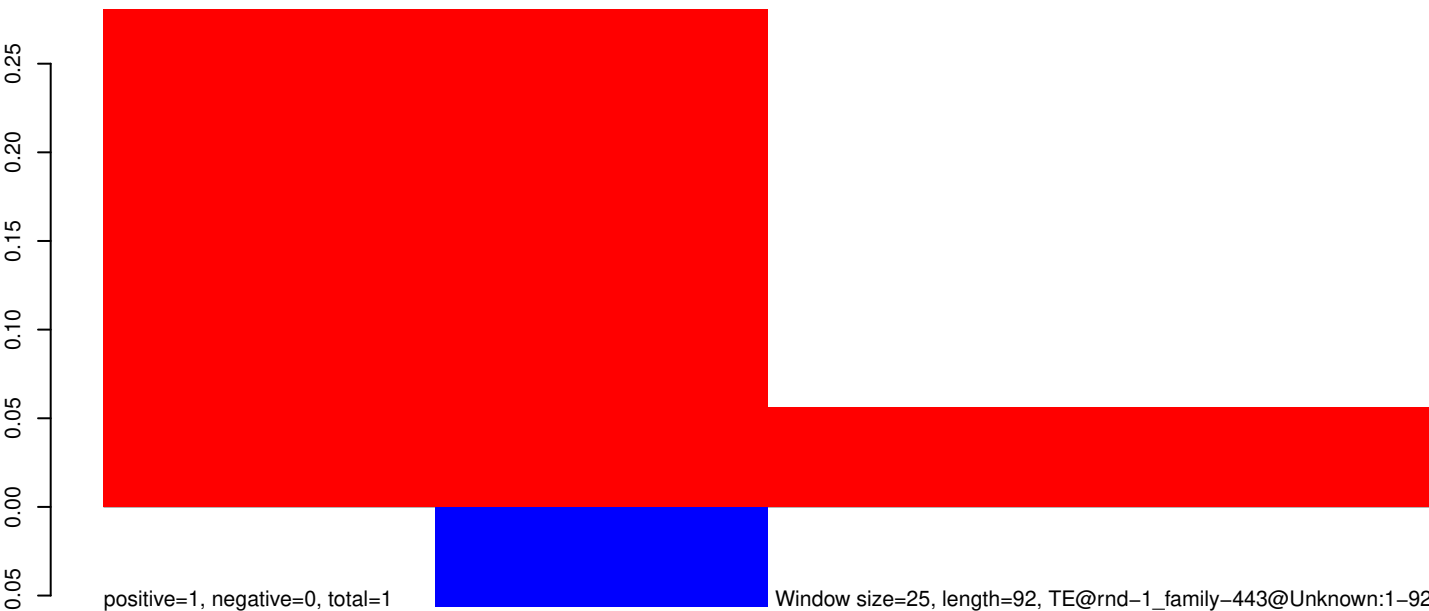
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

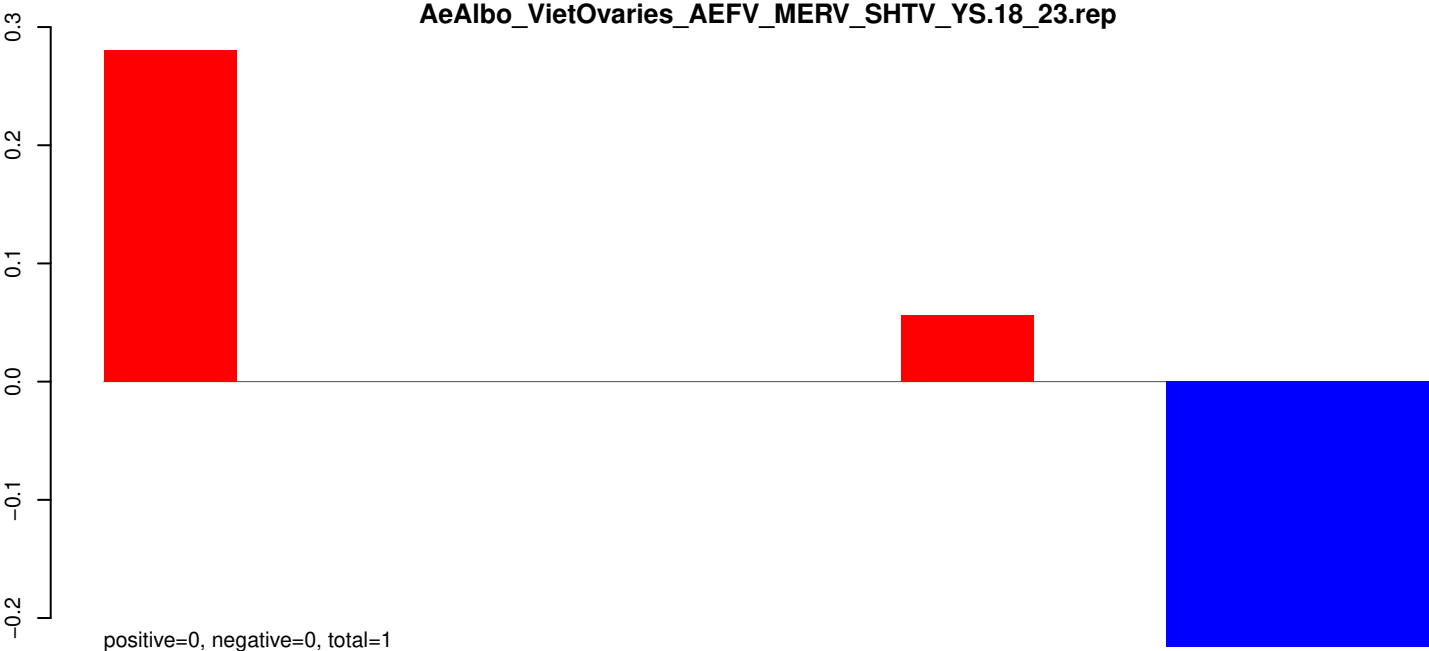


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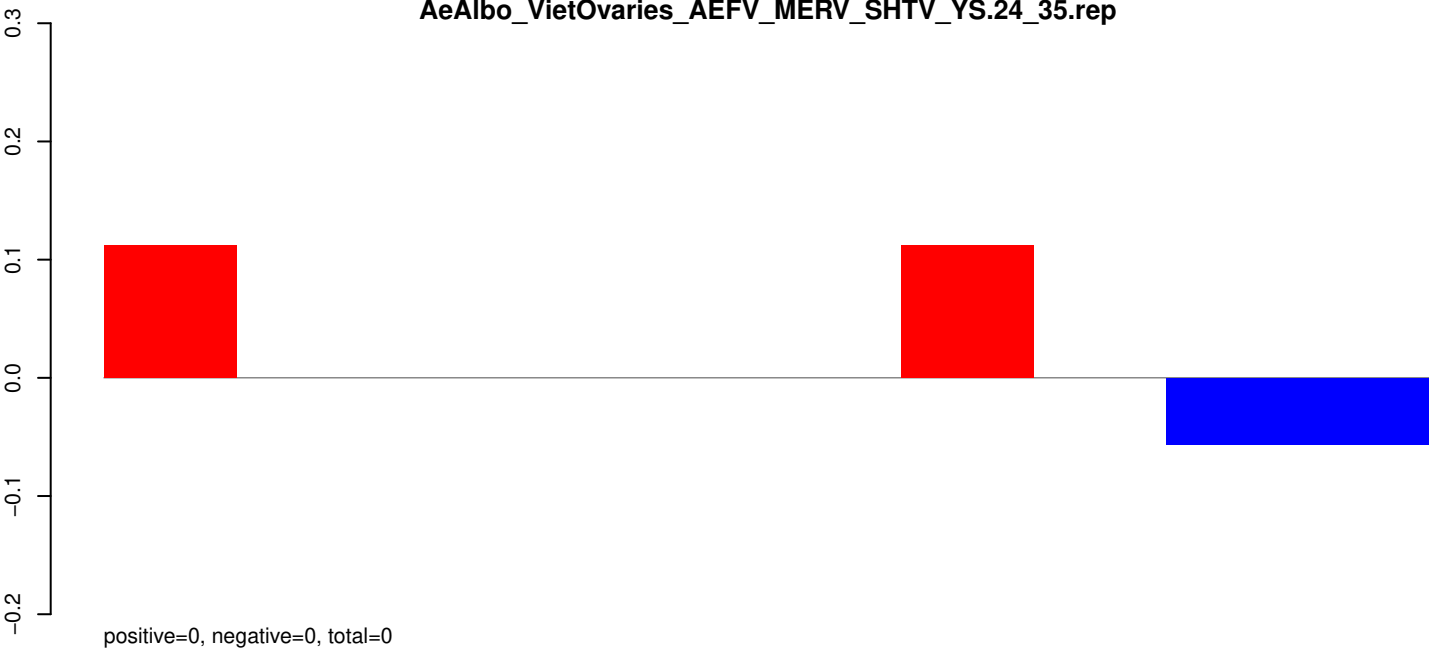


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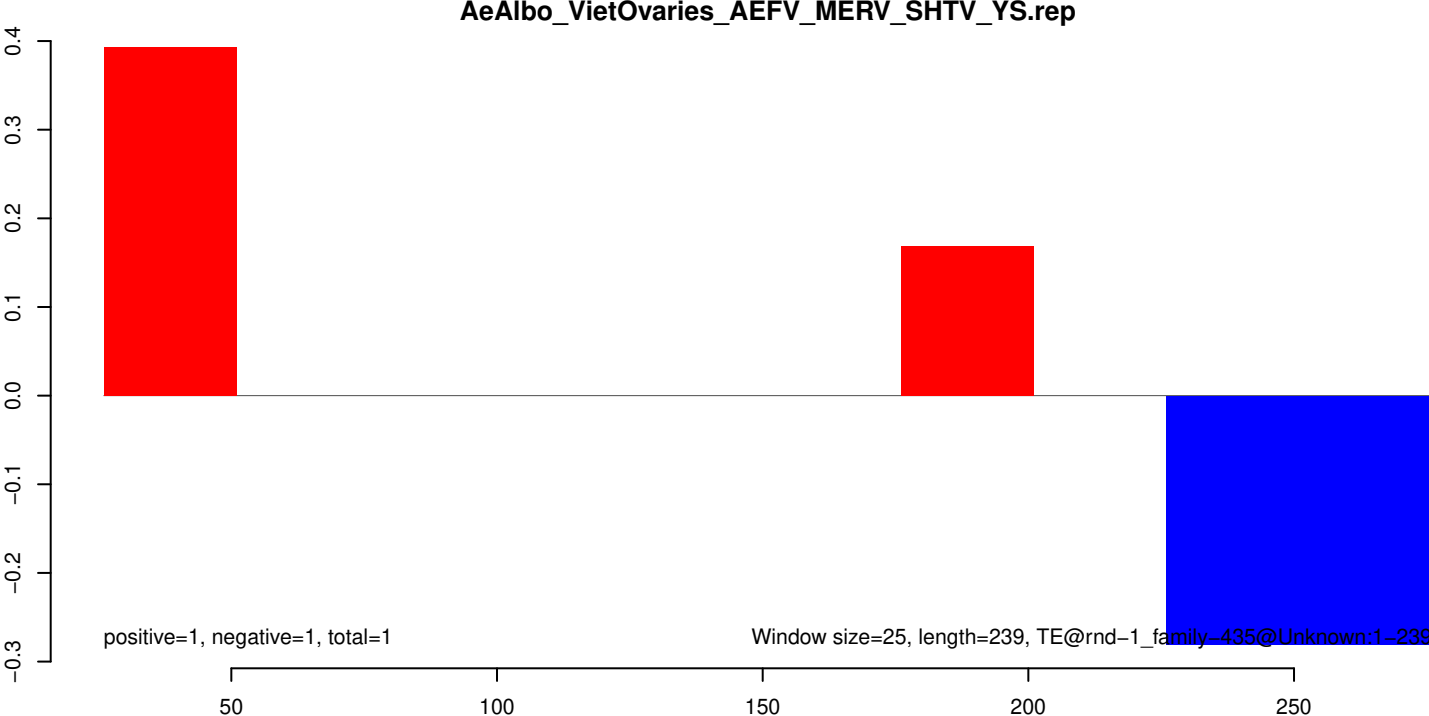
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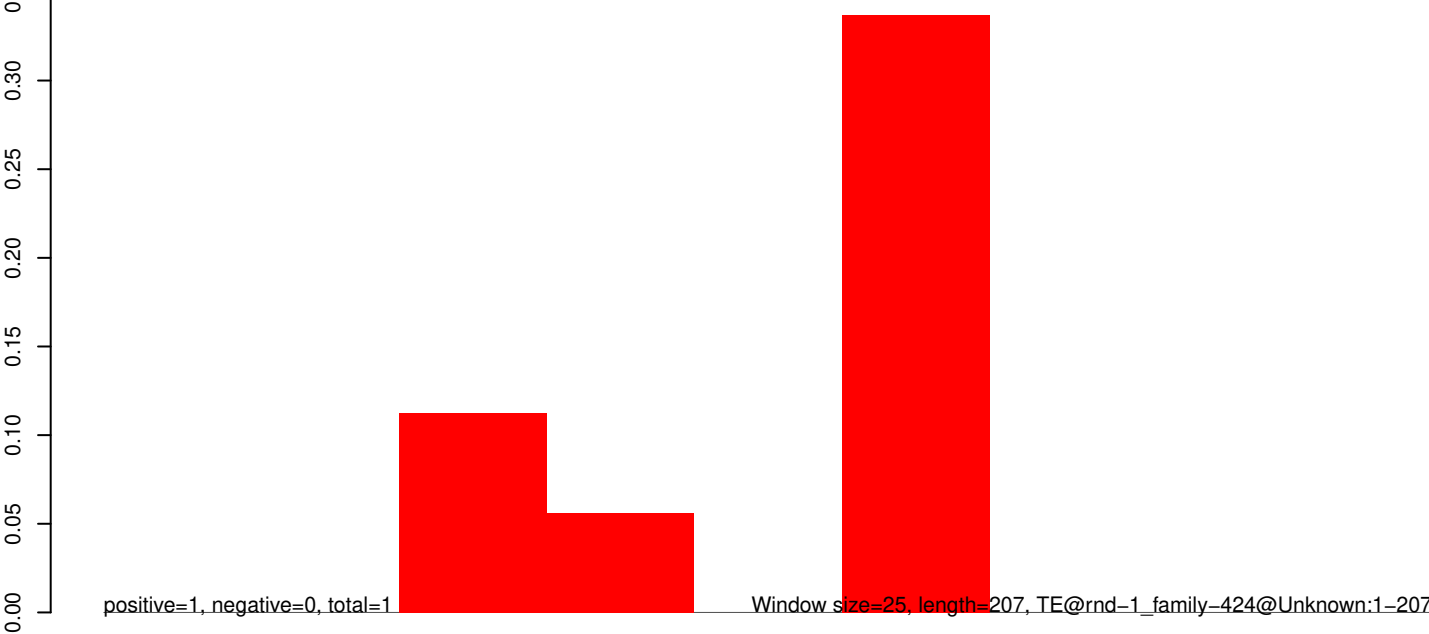
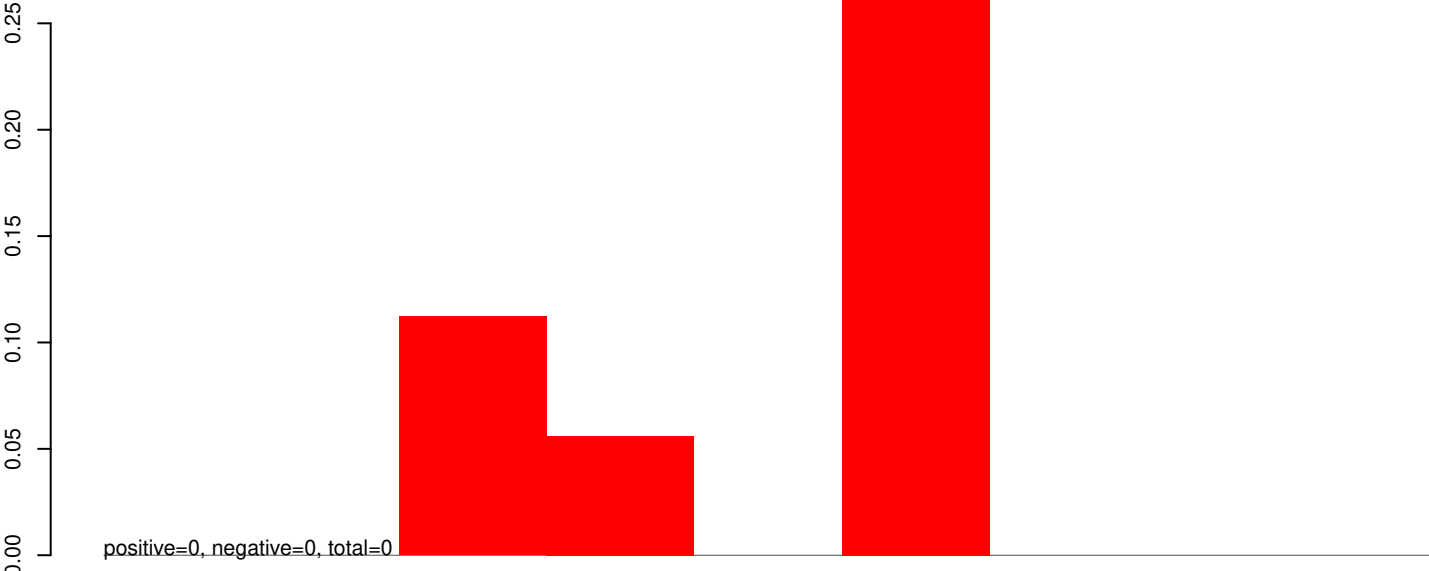
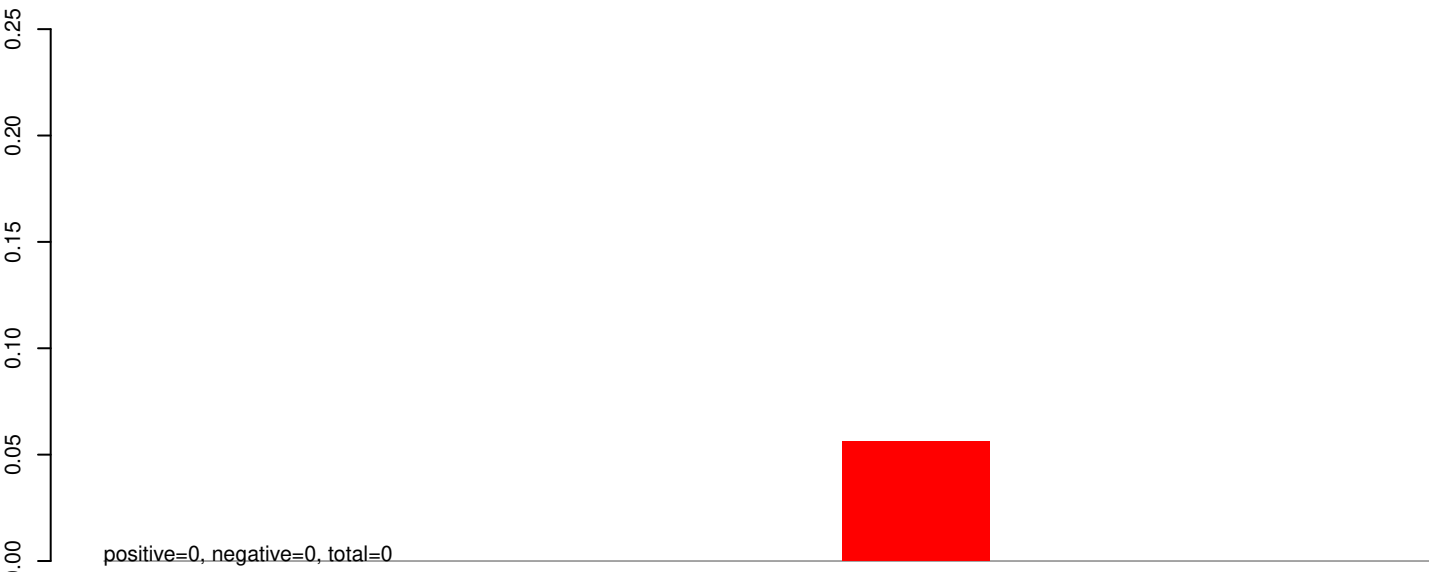


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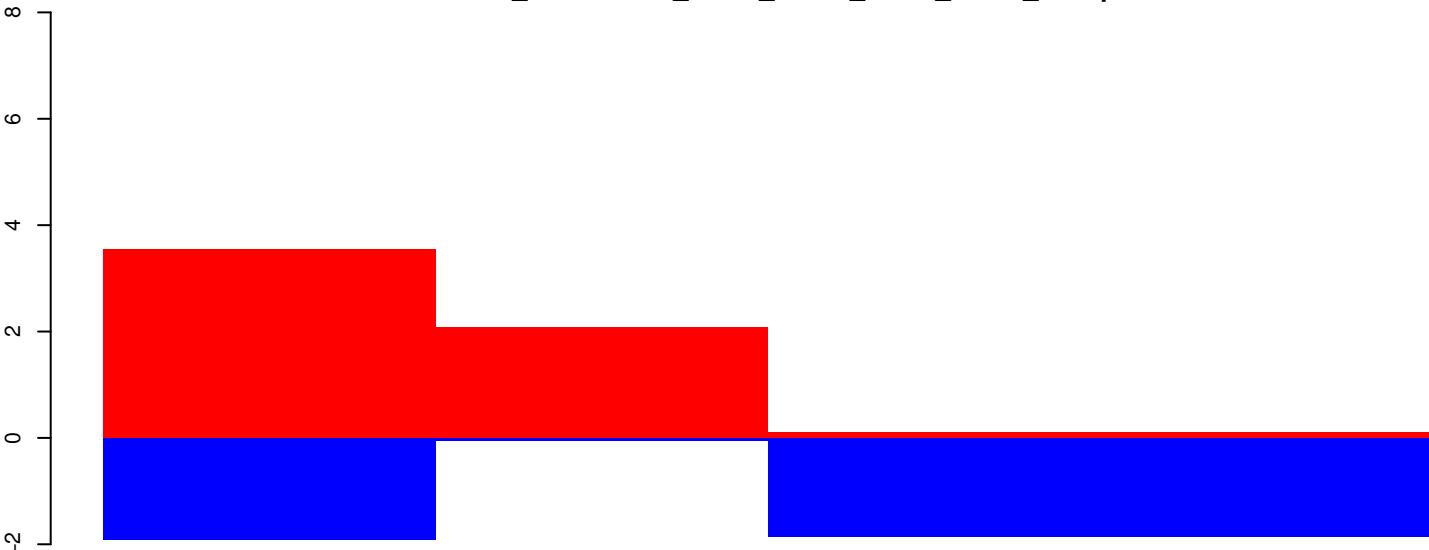


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



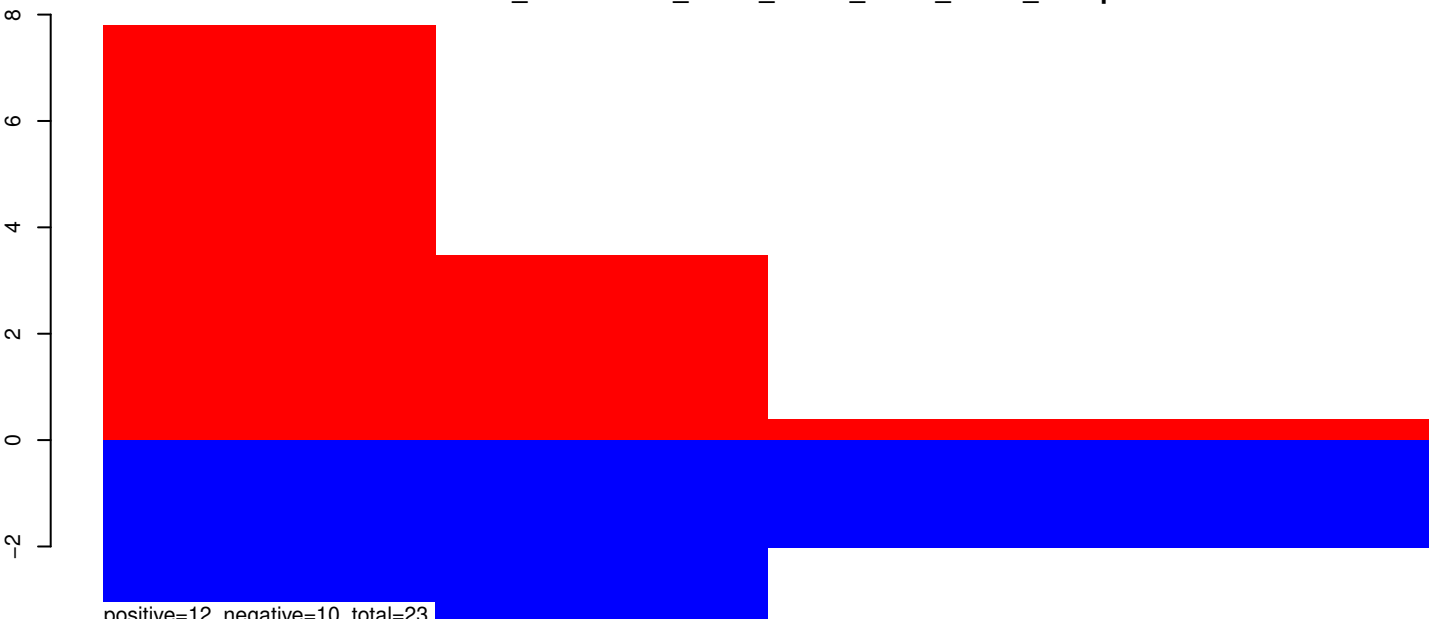


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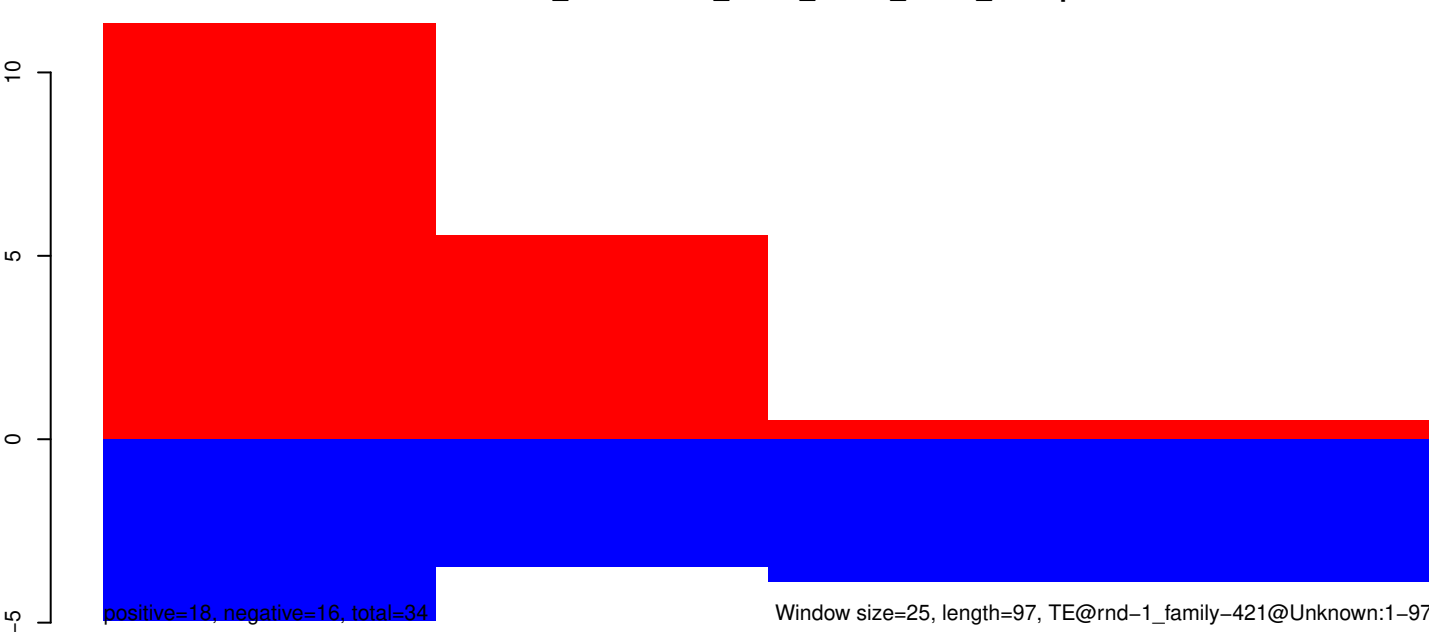
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=12, negative=10, total=23

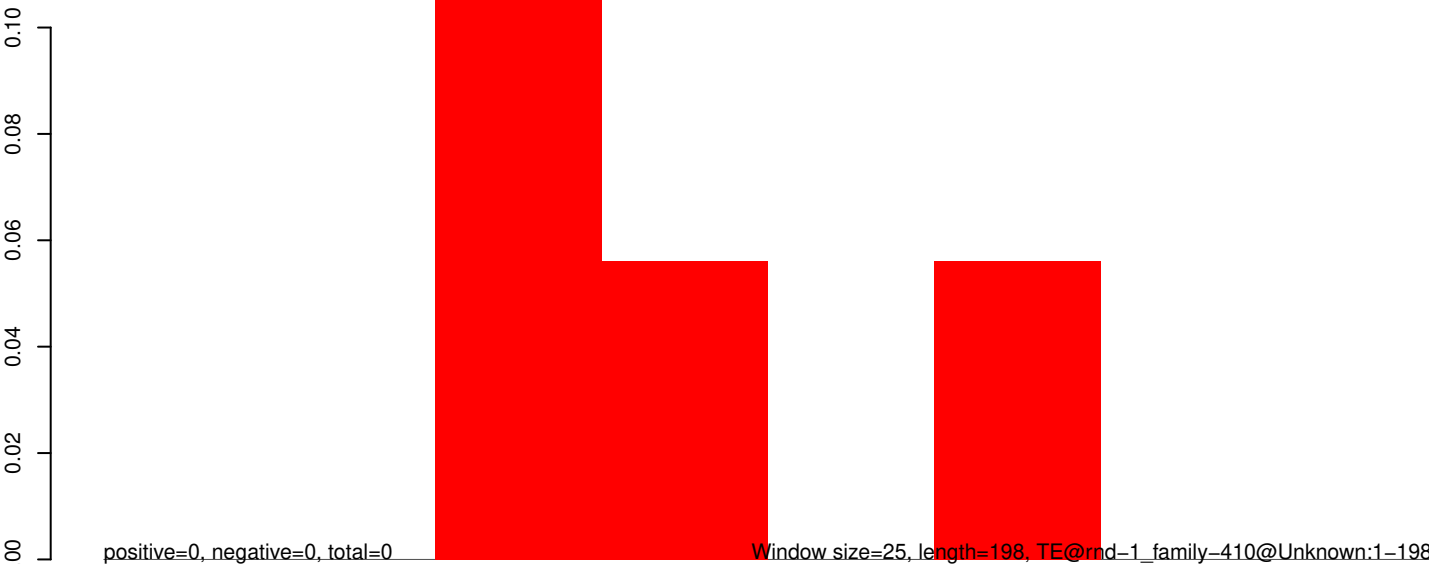
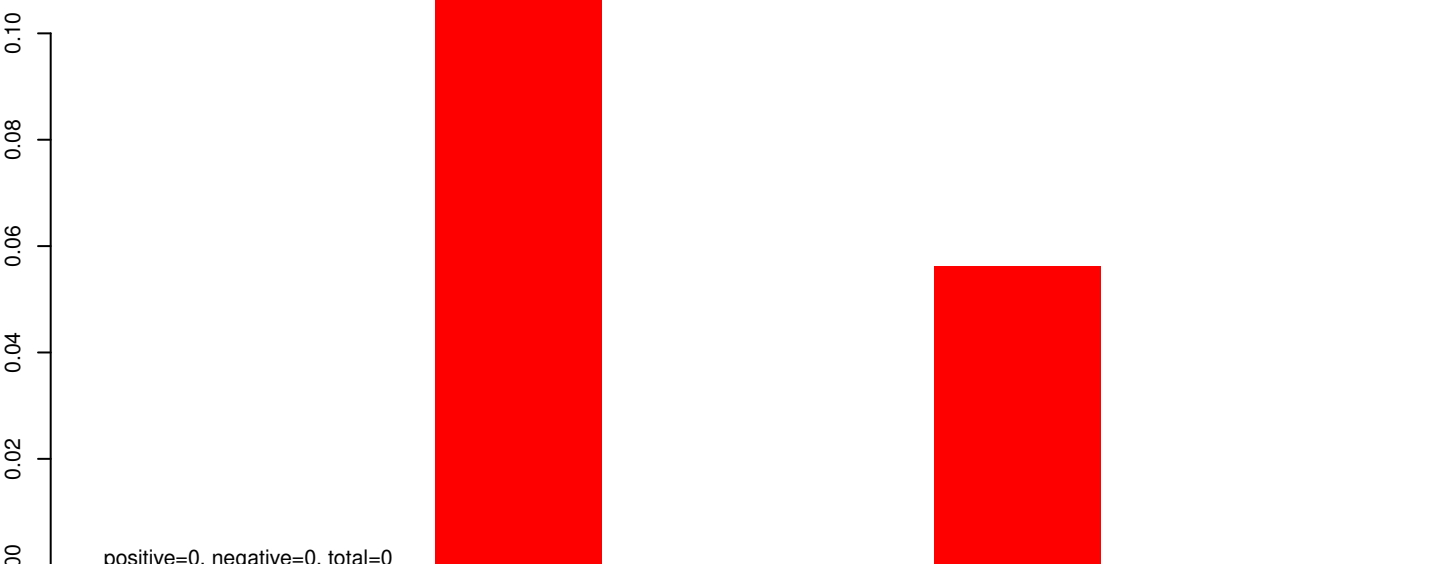
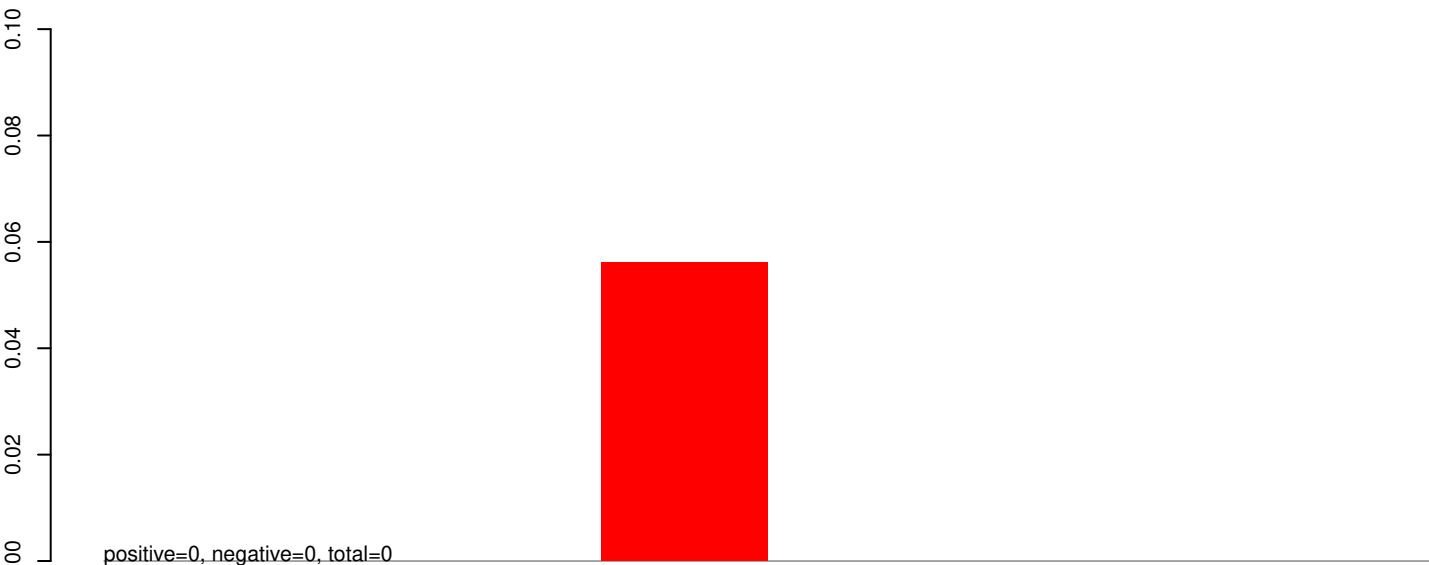
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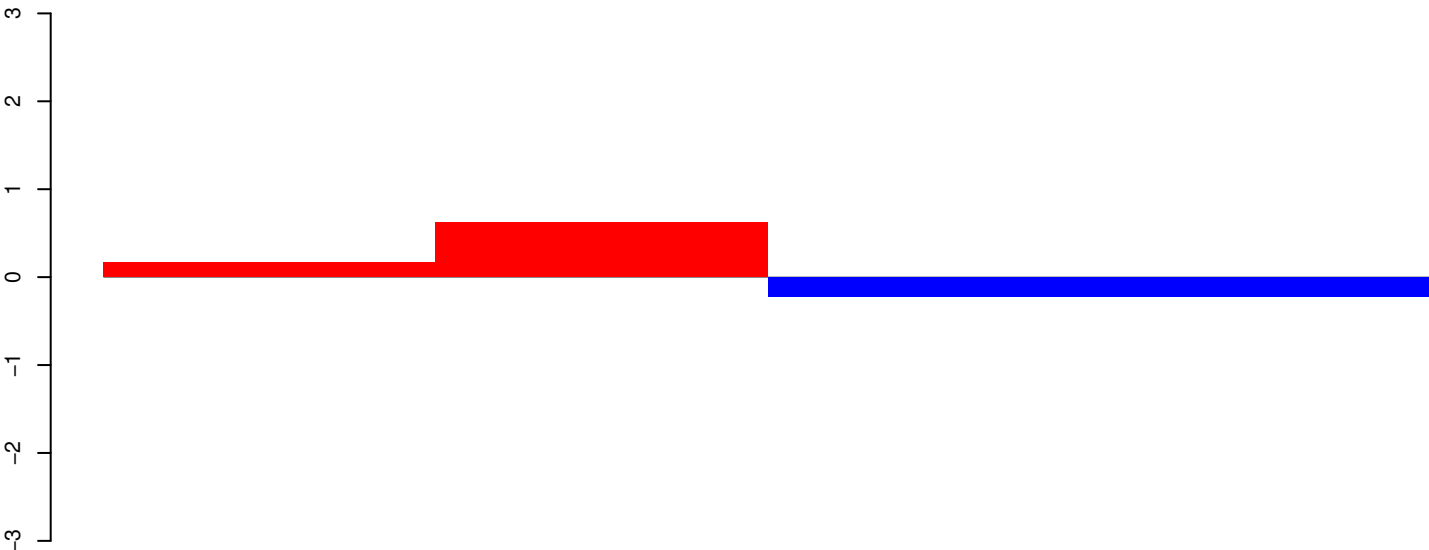
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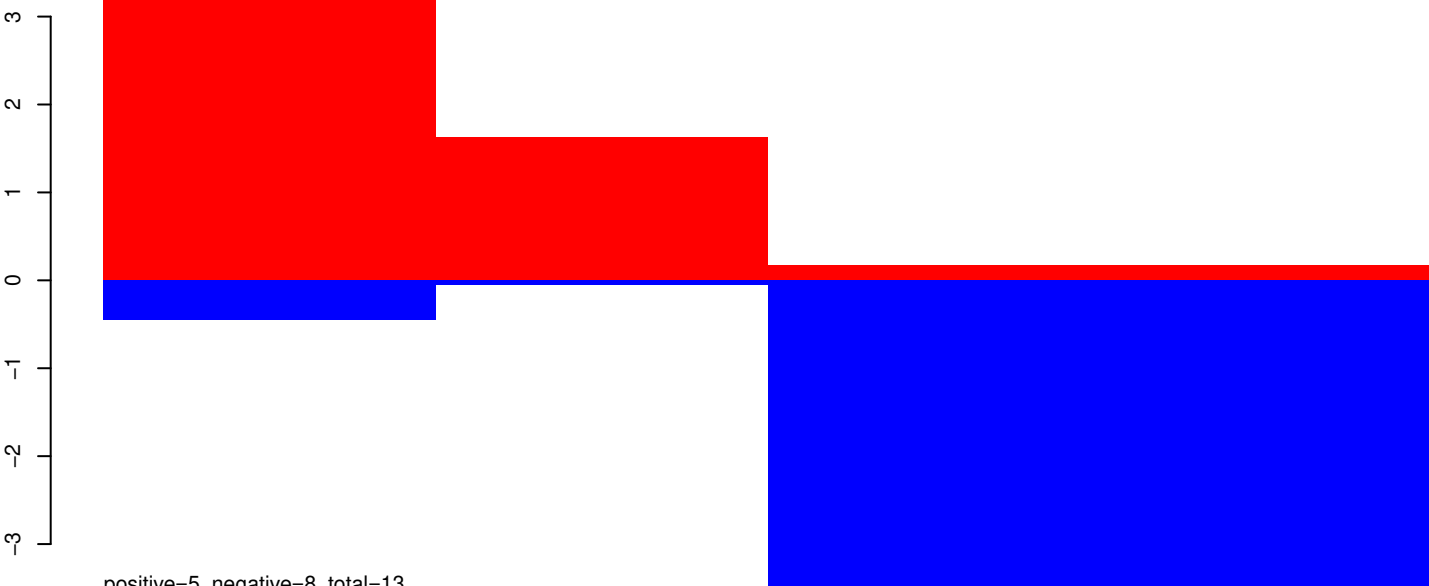


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



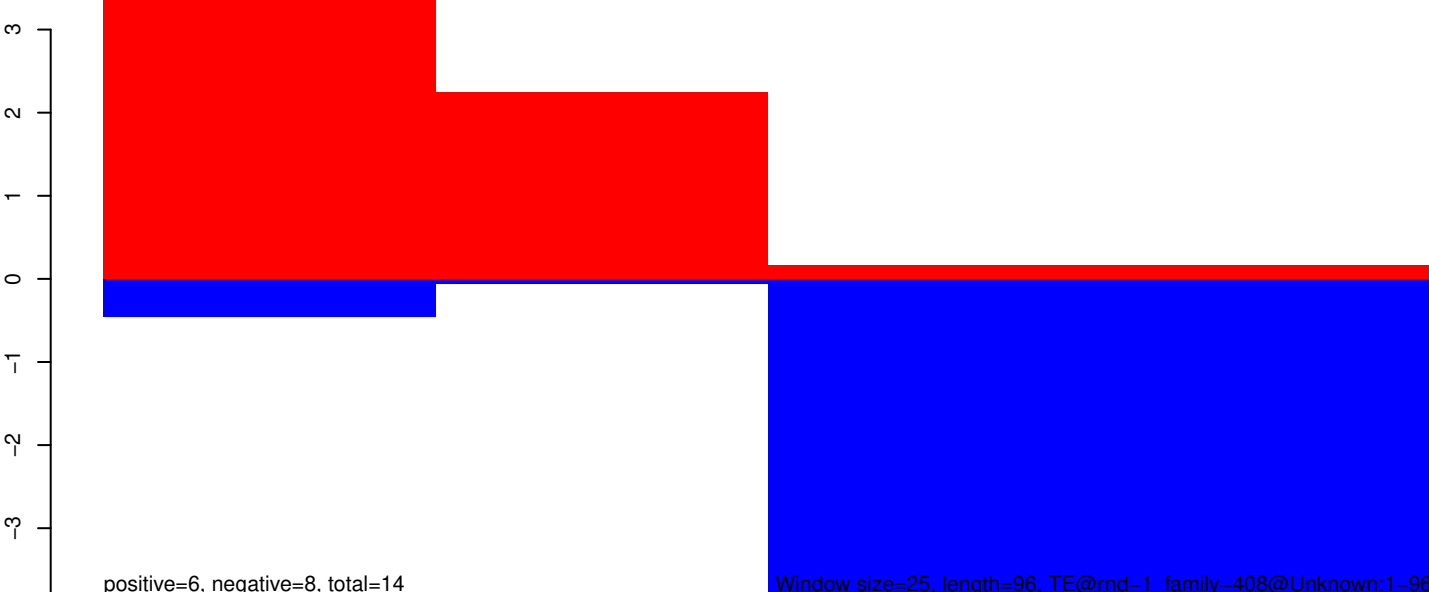
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=8, total=13

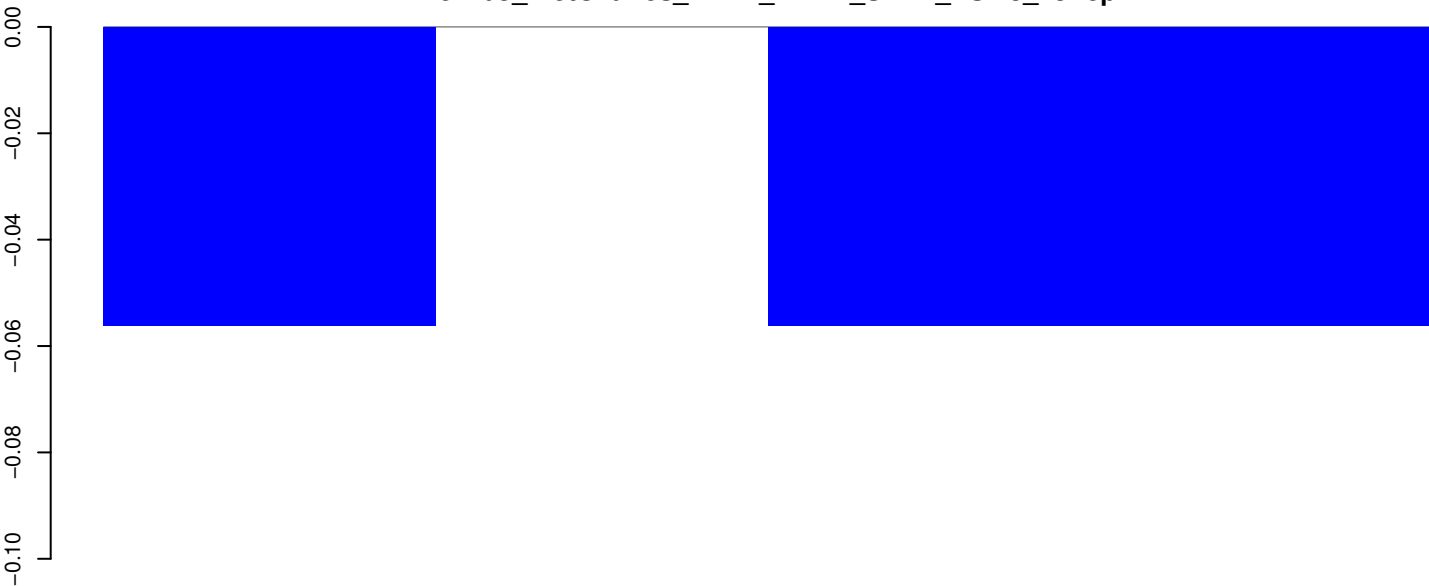
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=6, negative=8, total=14

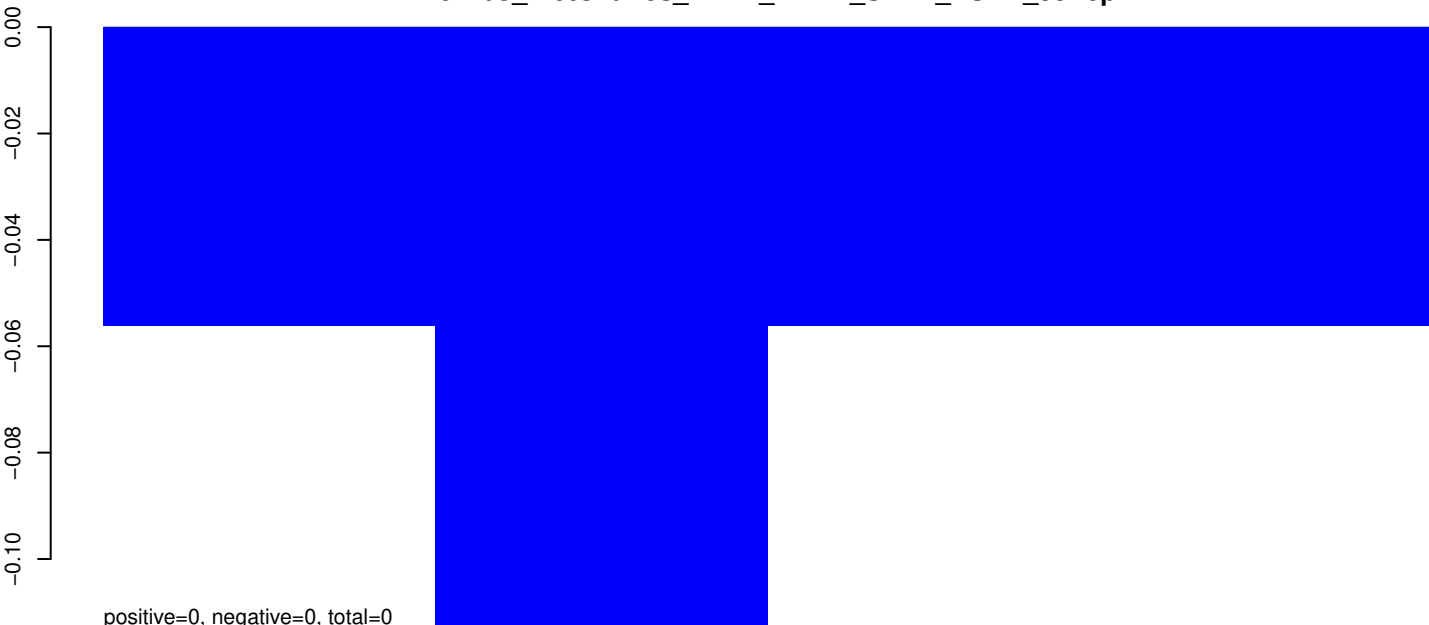
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

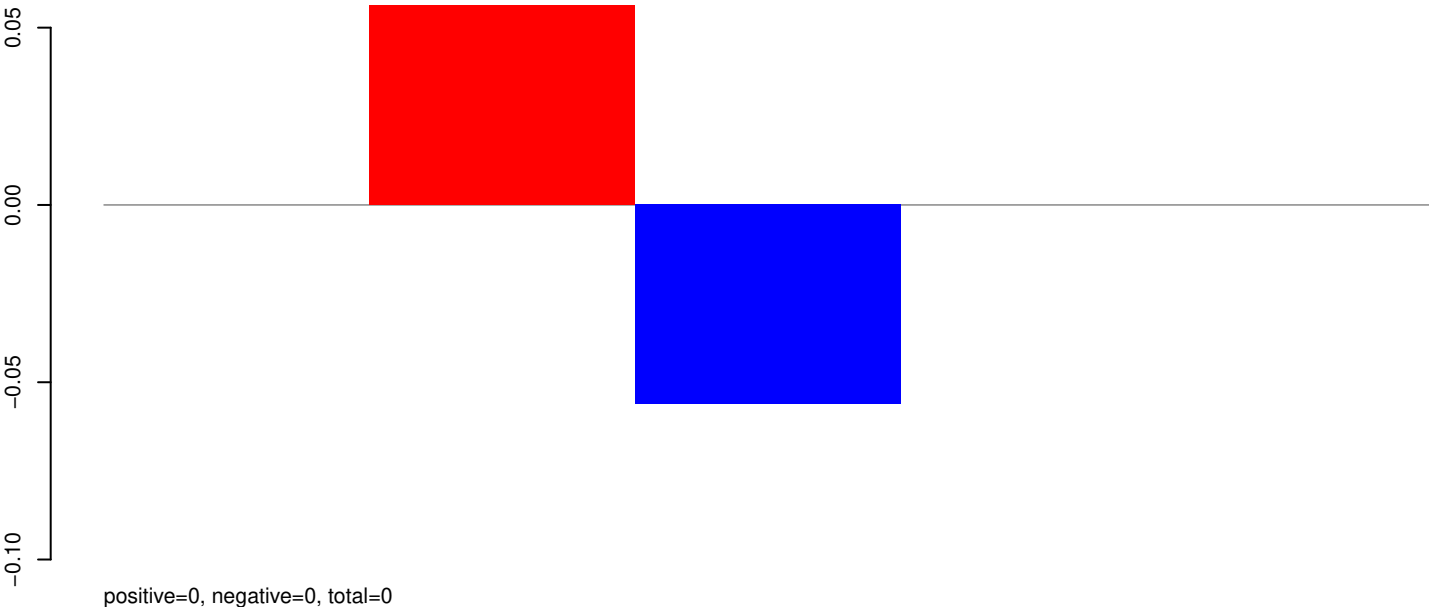


positive=0, negative=0, total=0

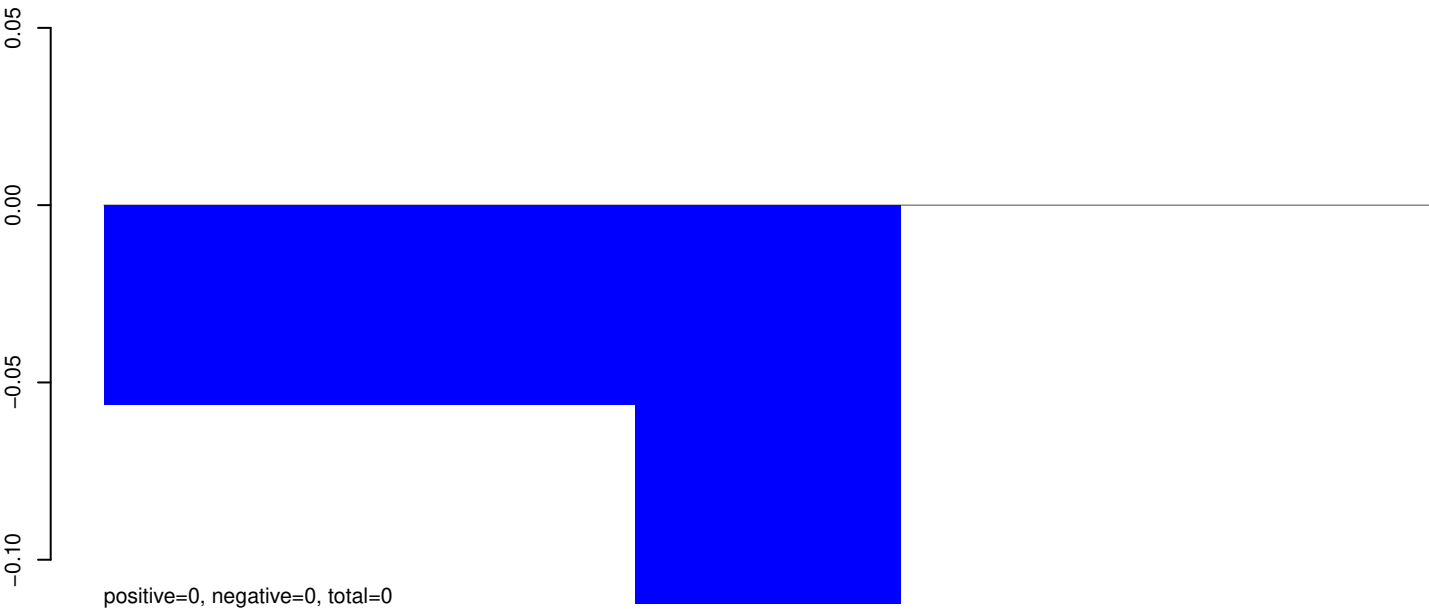
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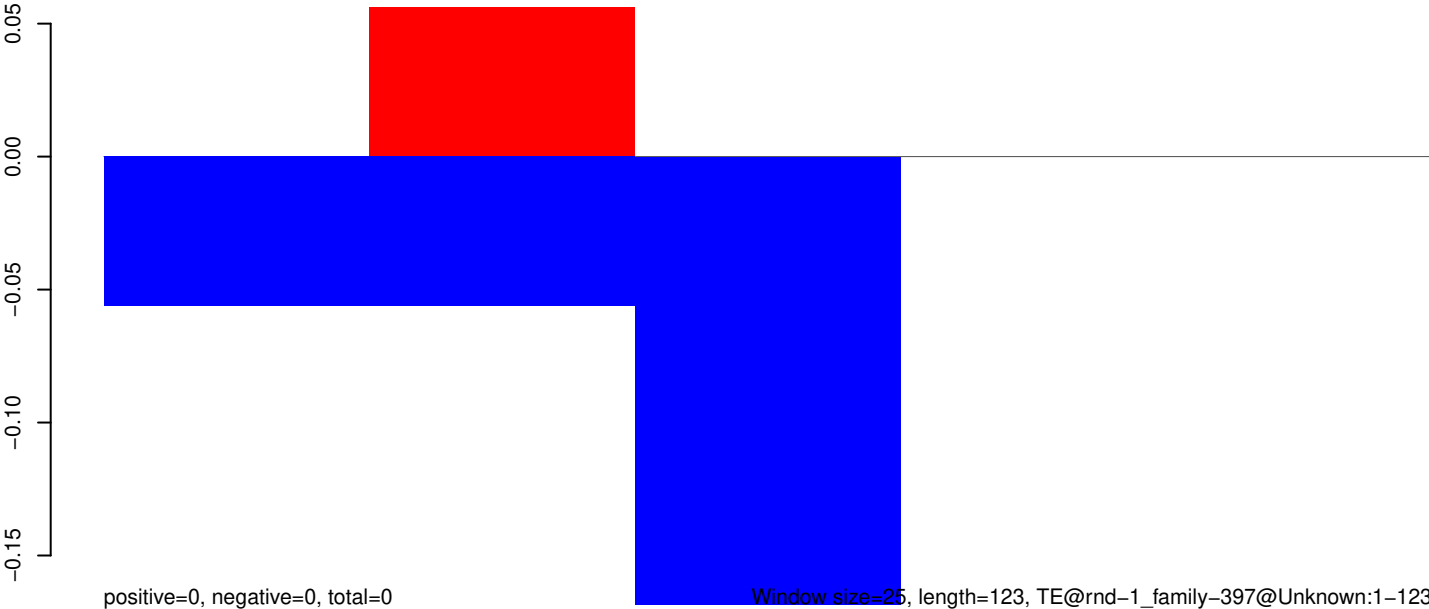
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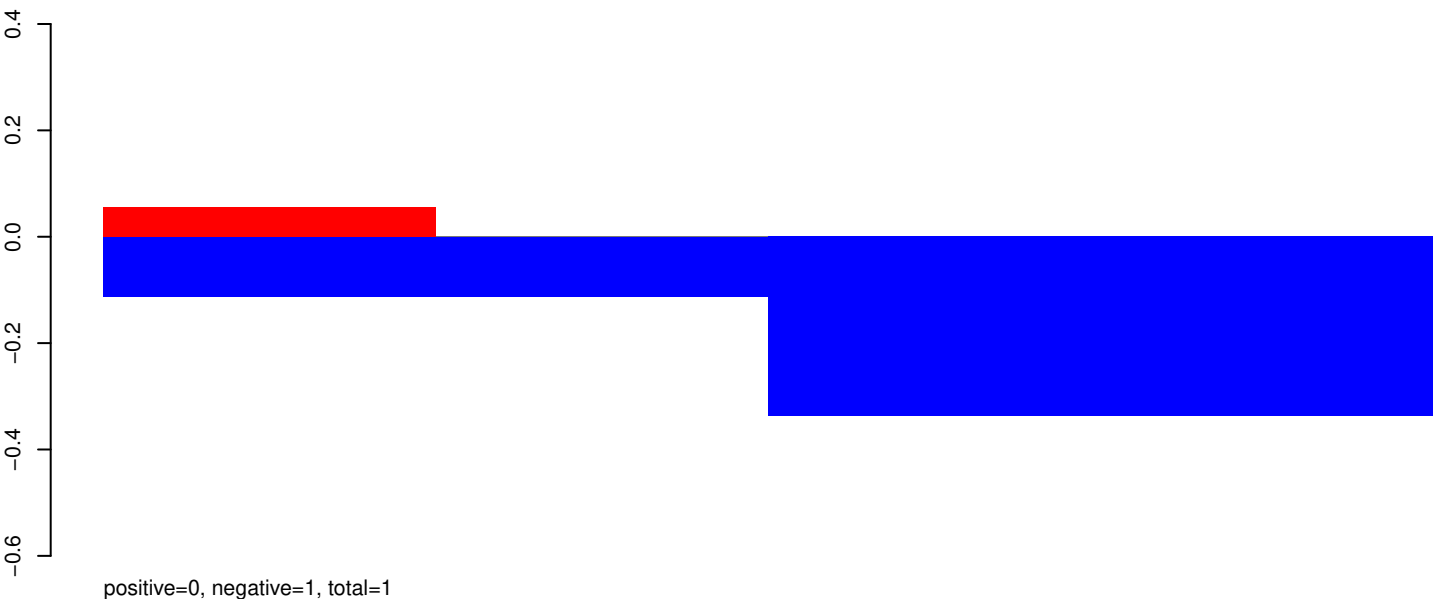
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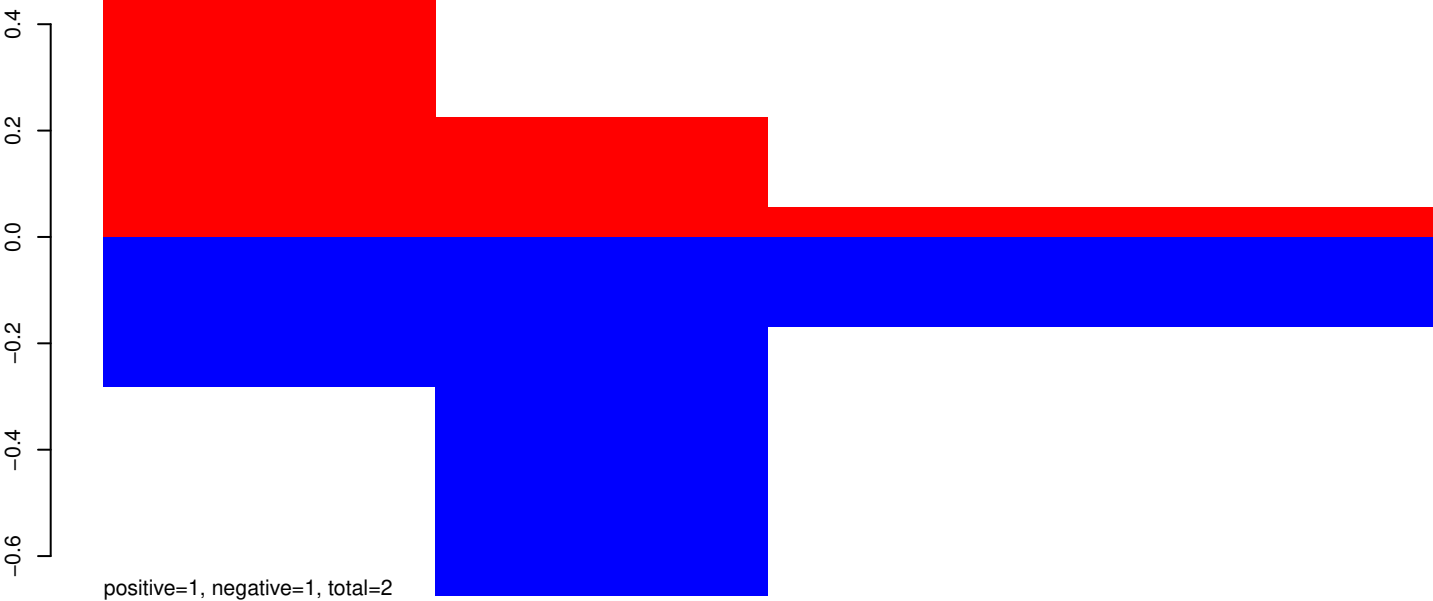
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



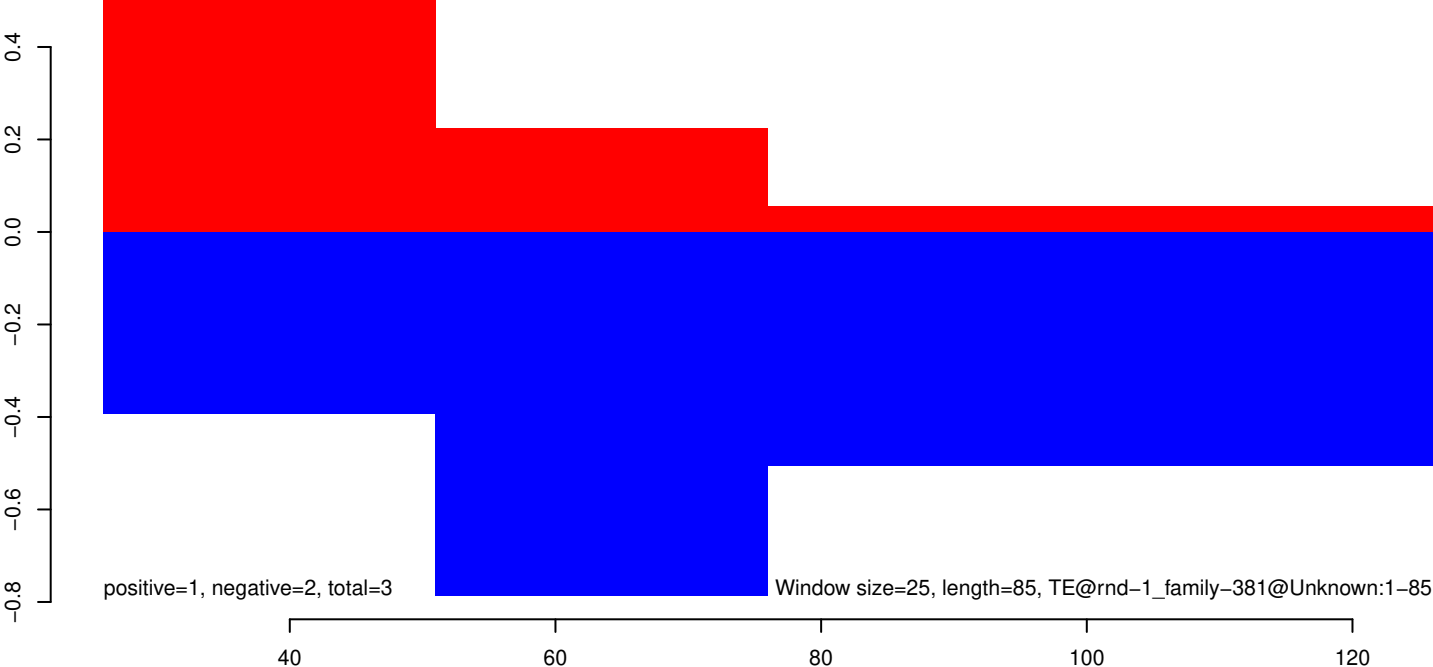
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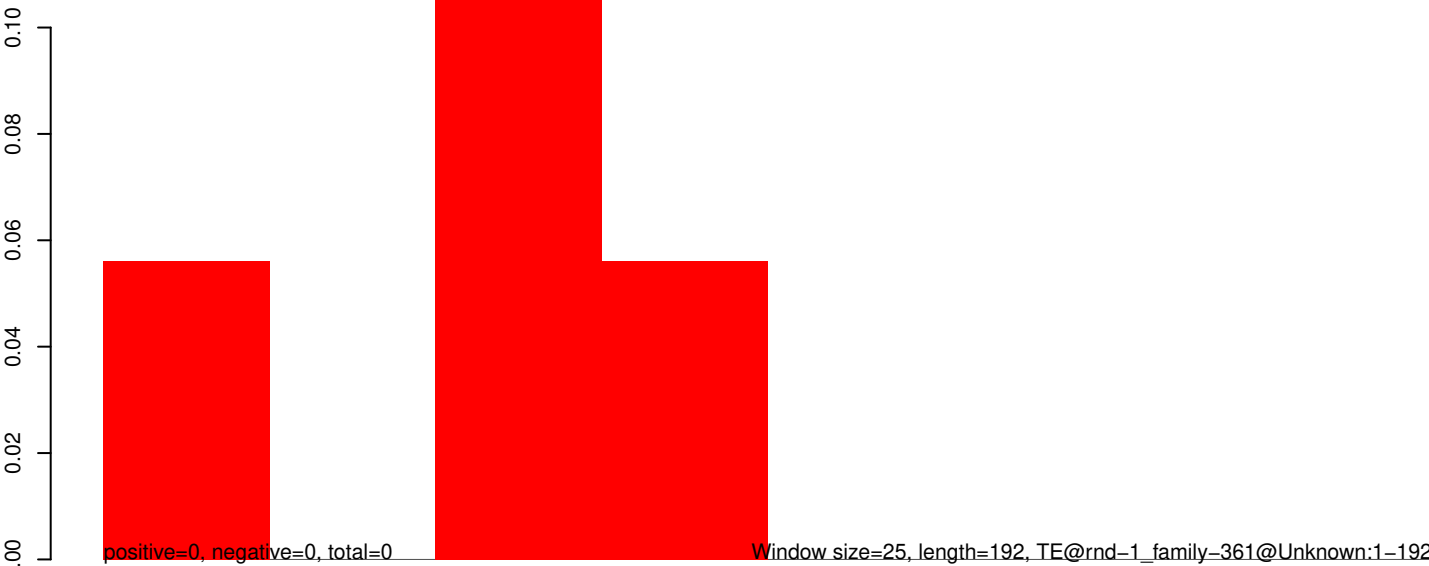
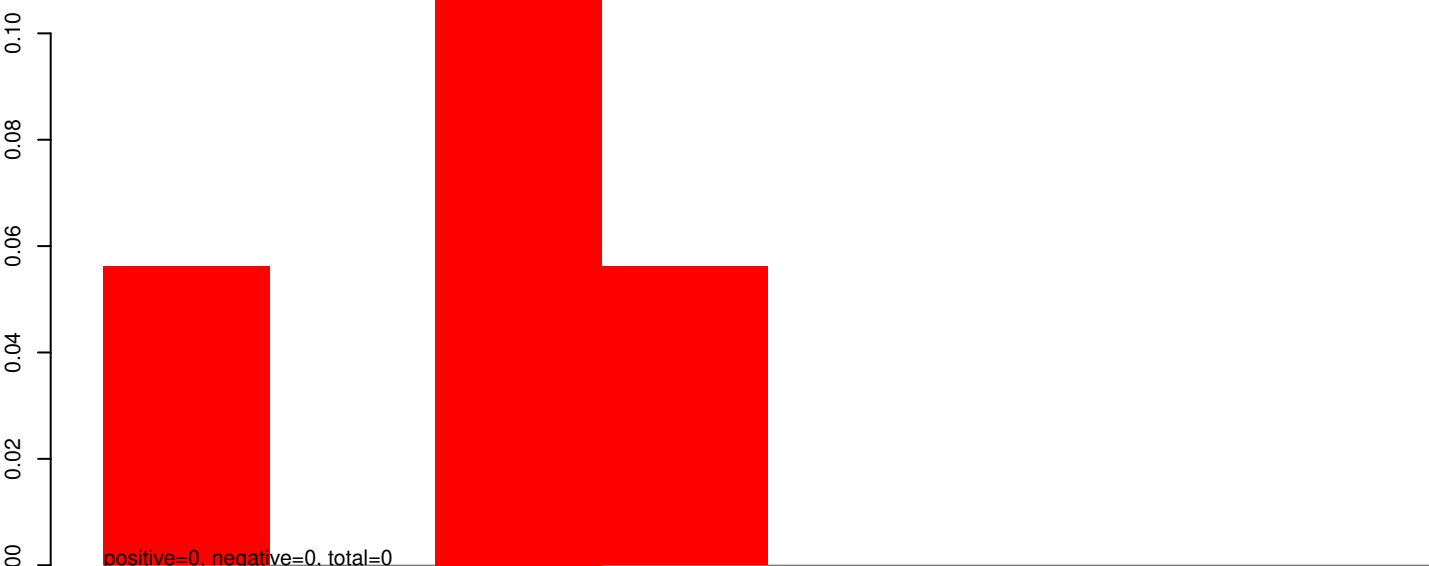
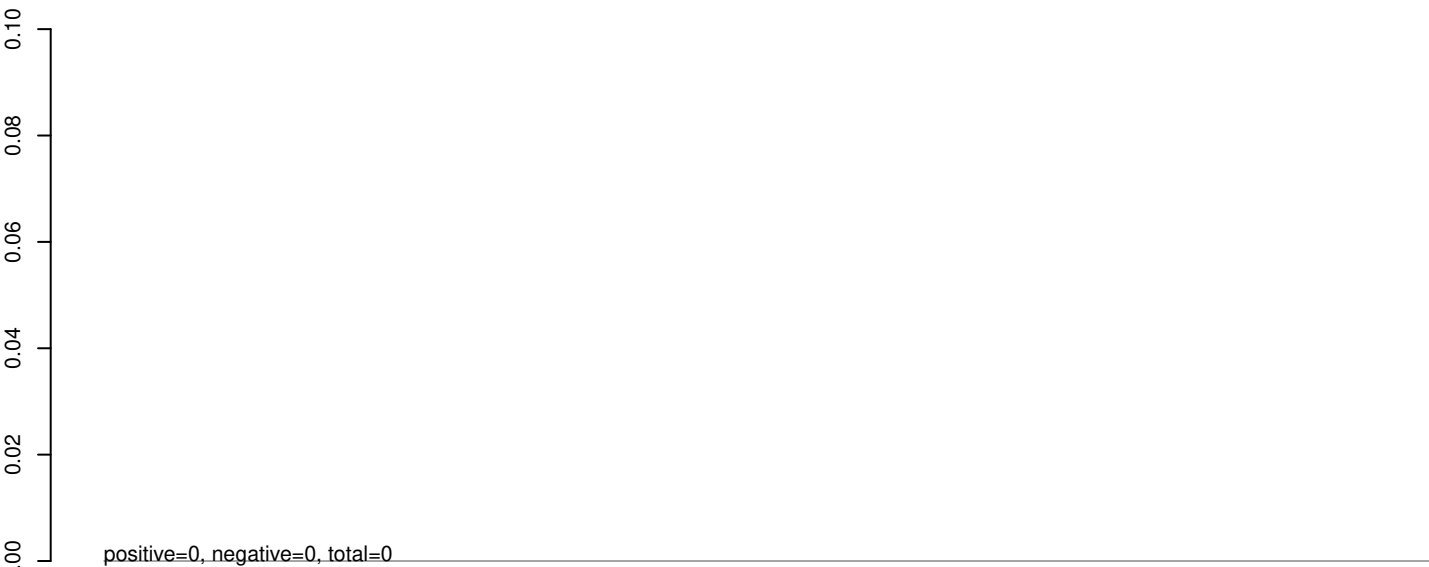


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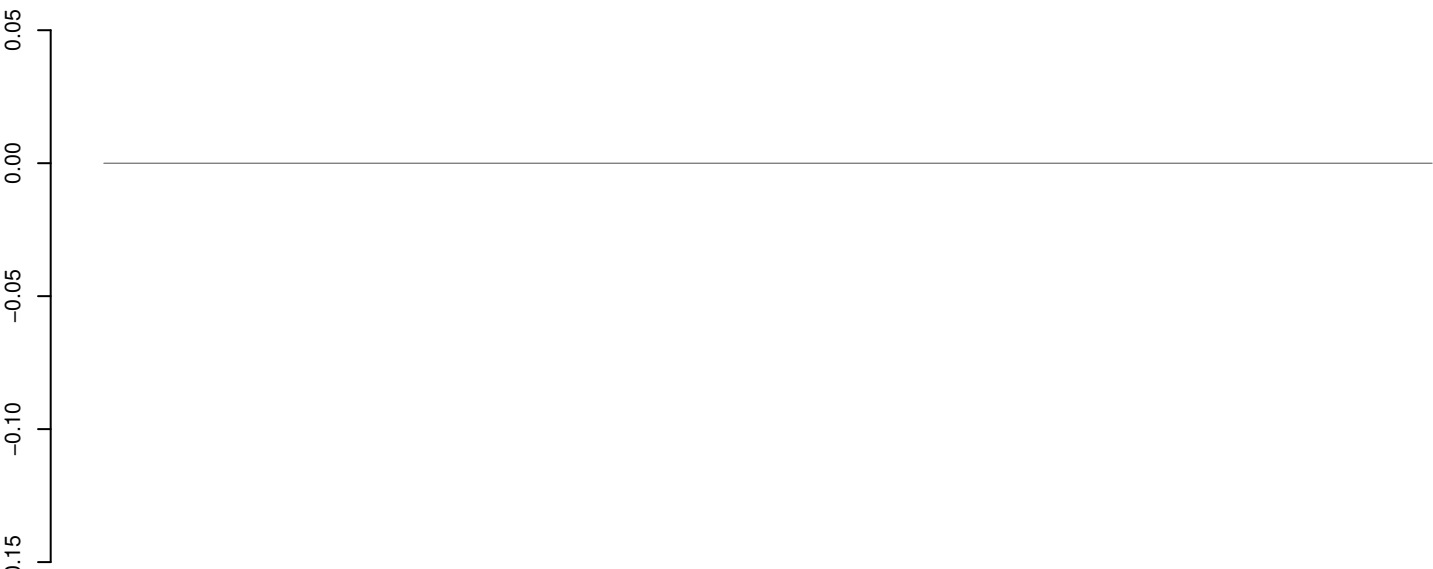


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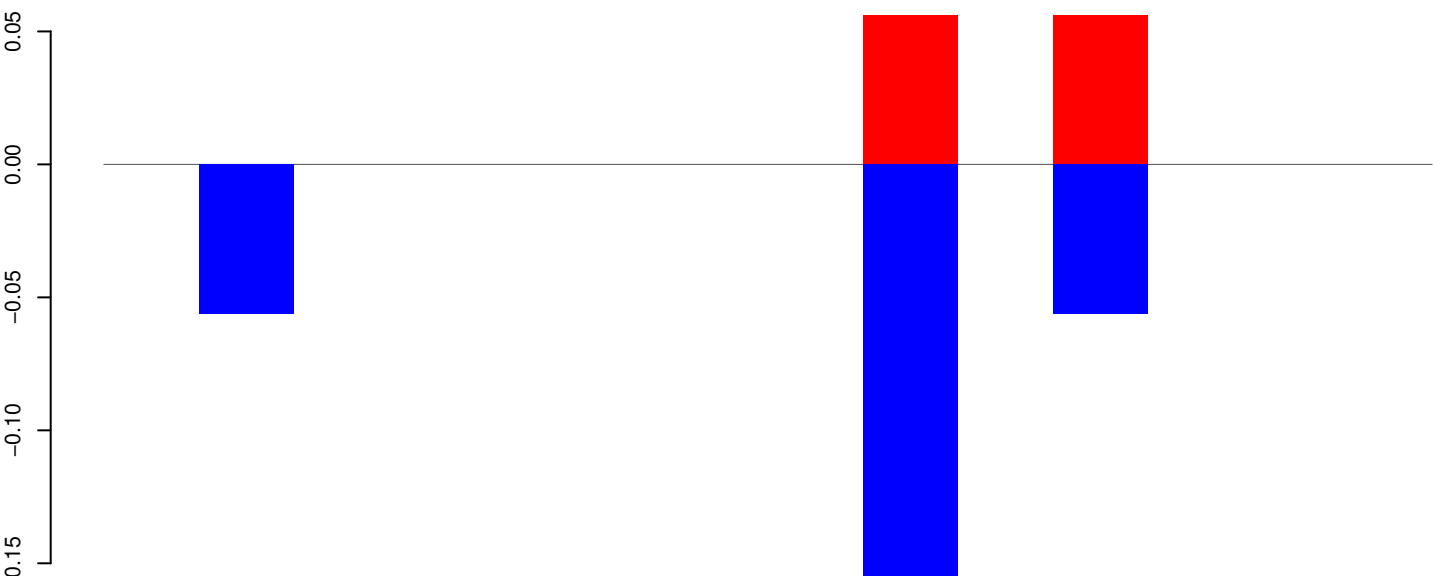


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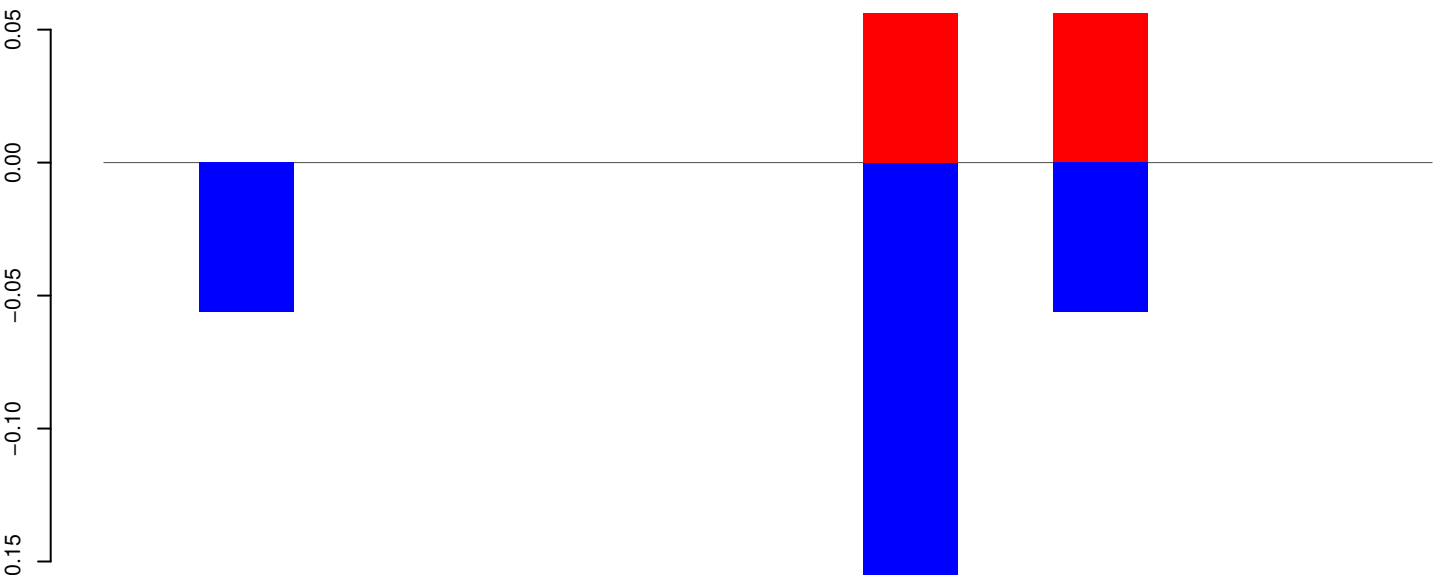
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

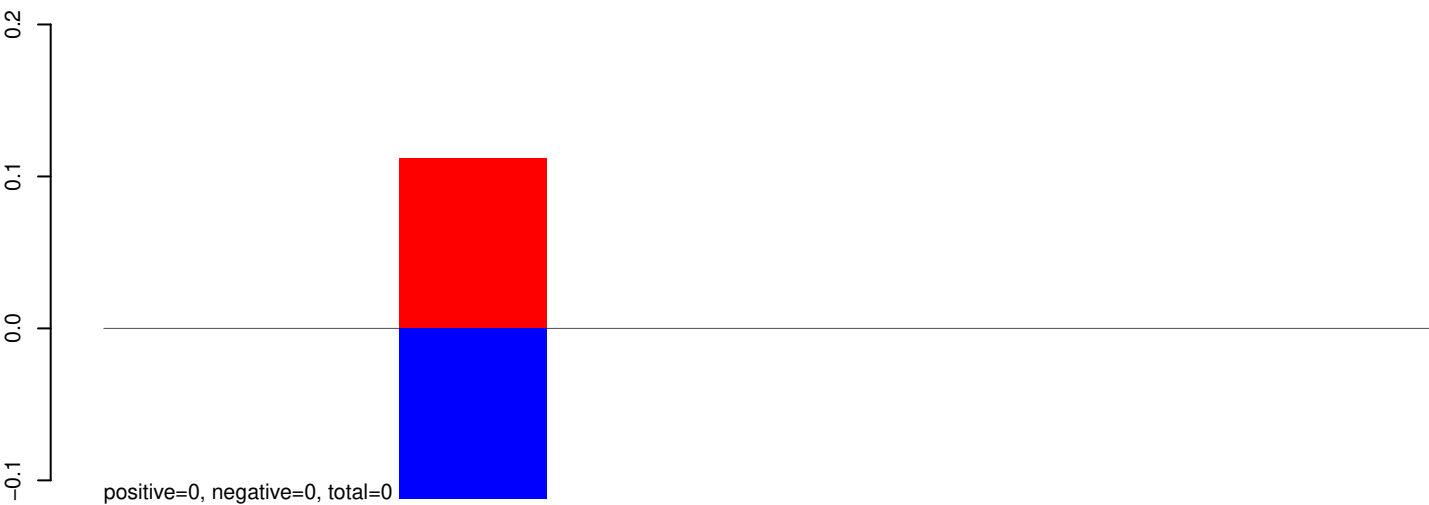


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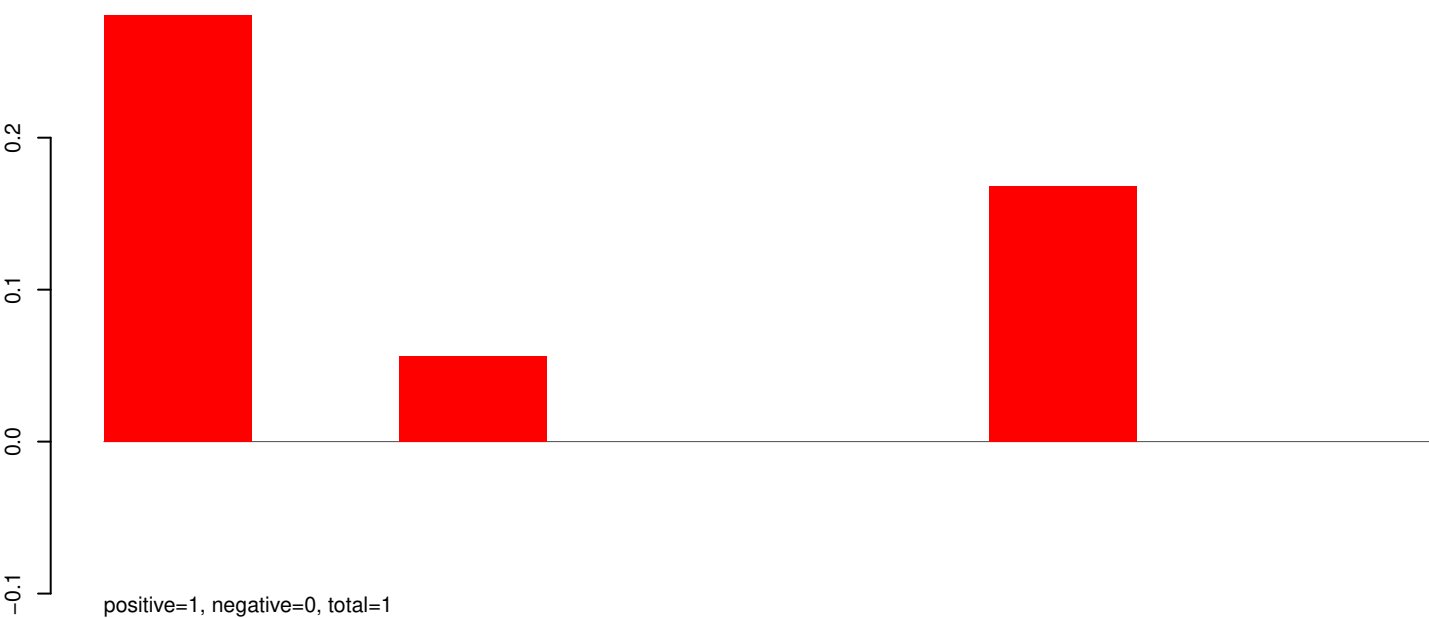
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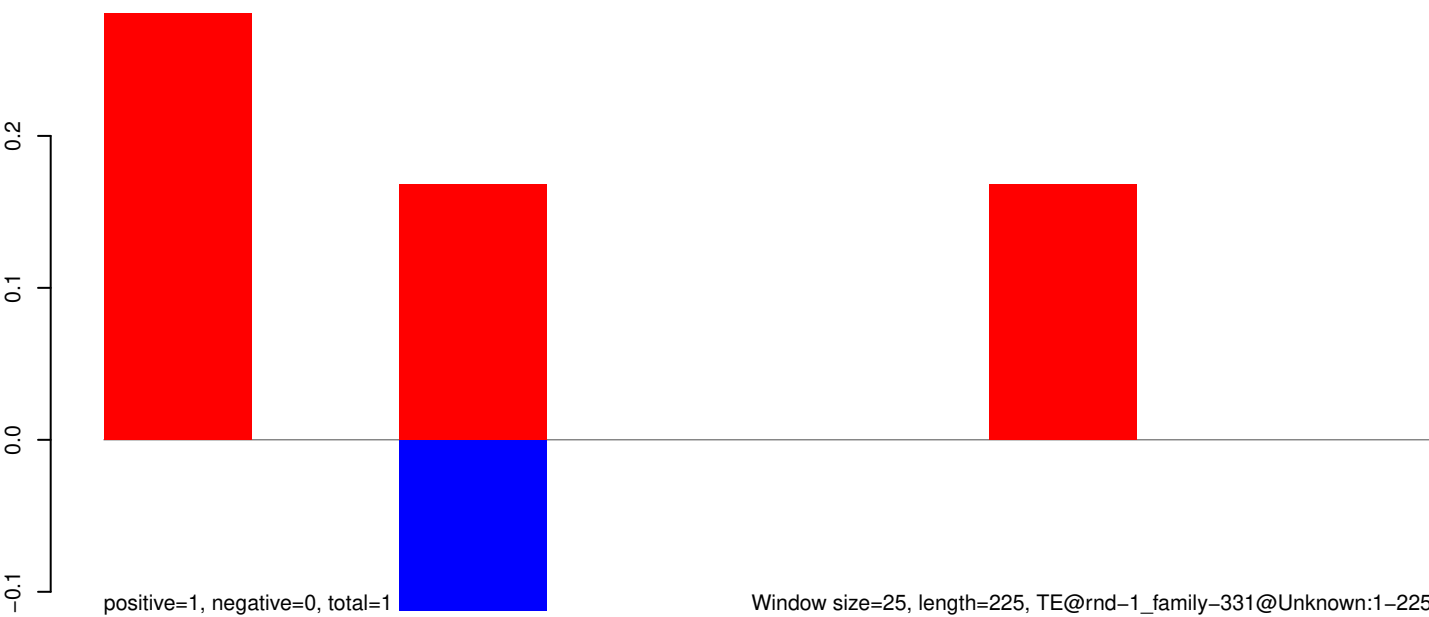
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

100

150

200

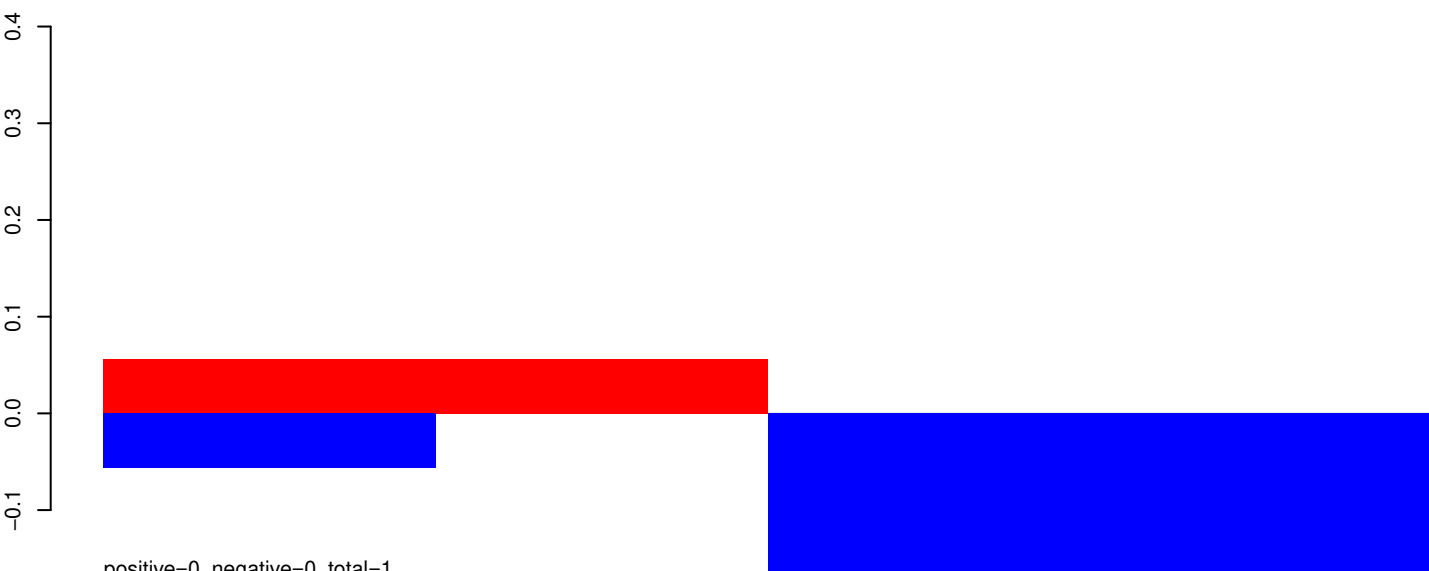
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



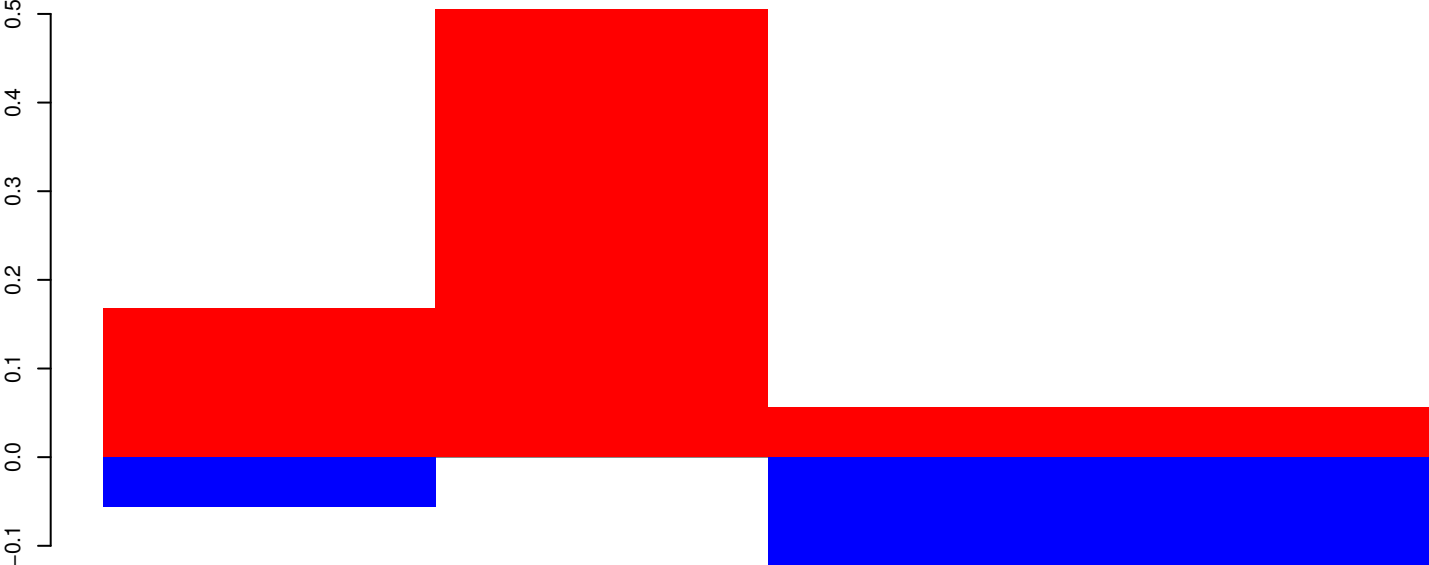
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

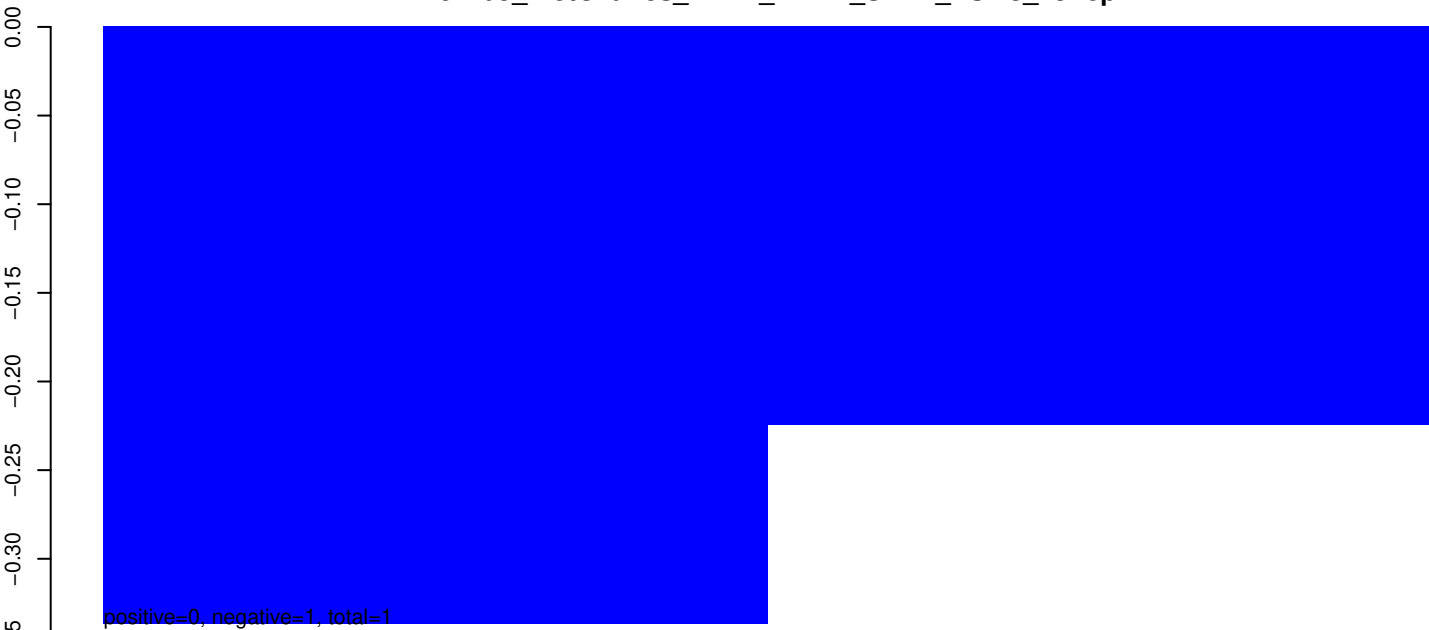


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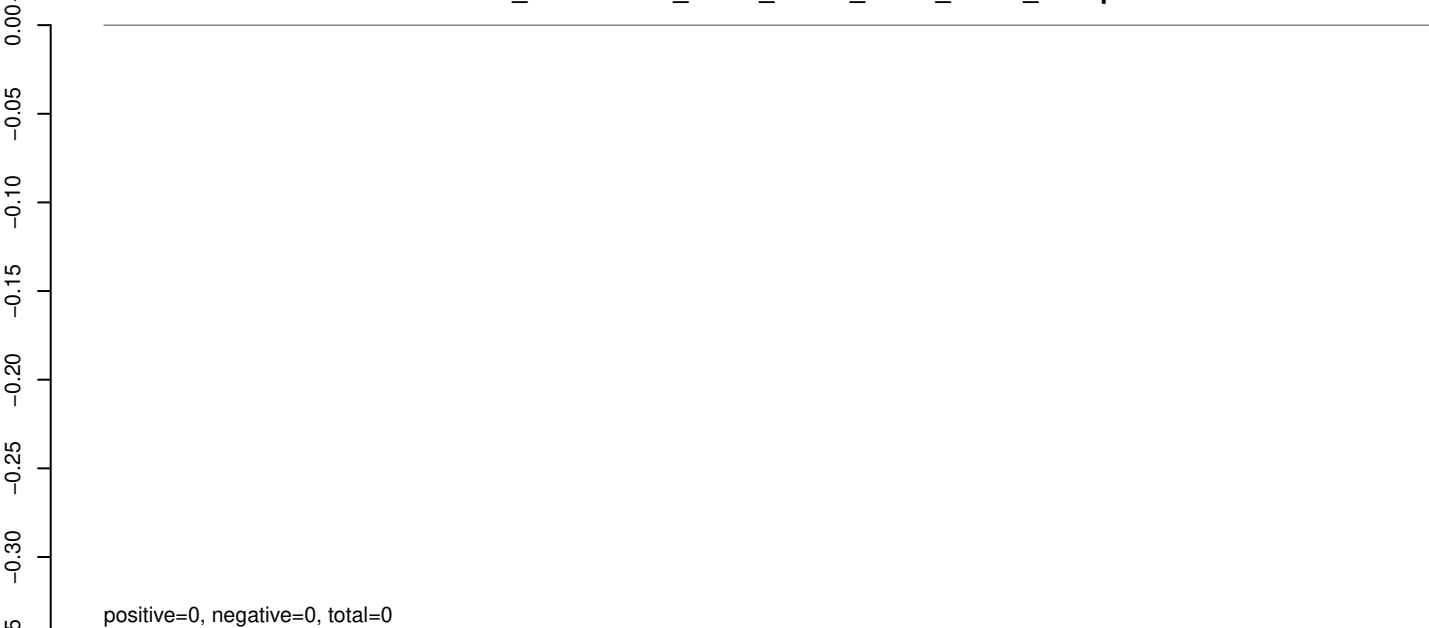
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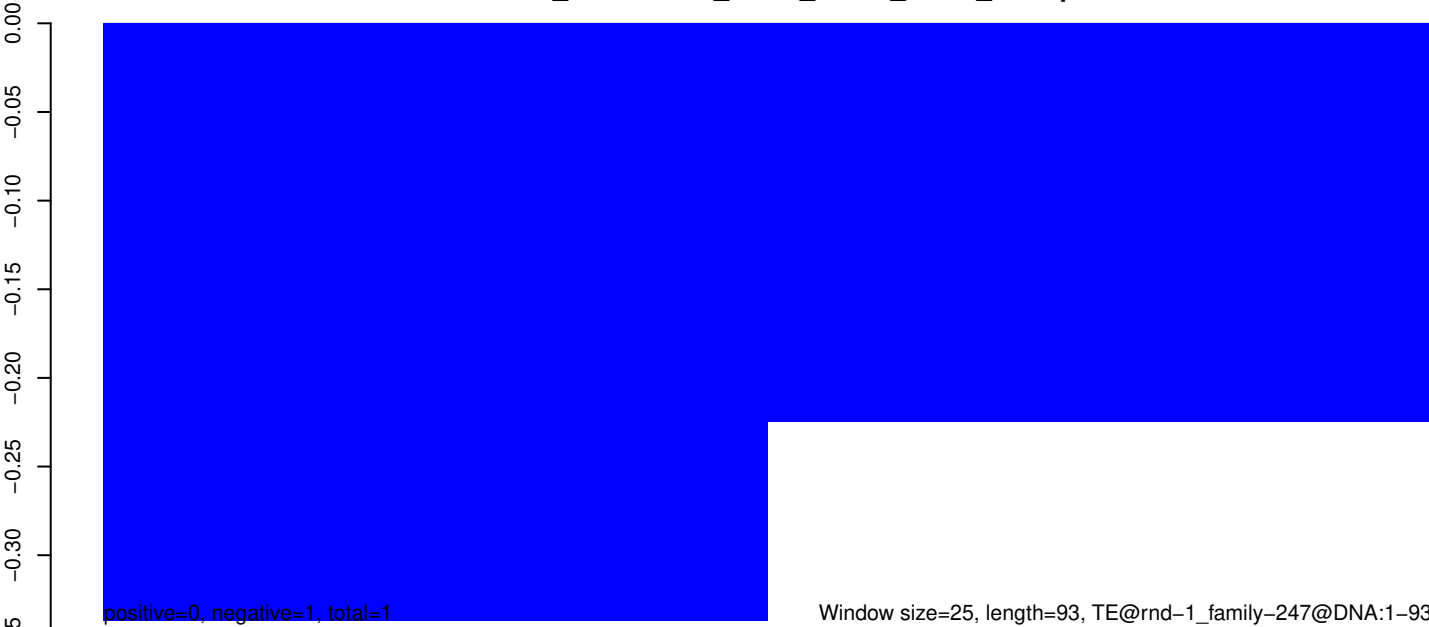
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



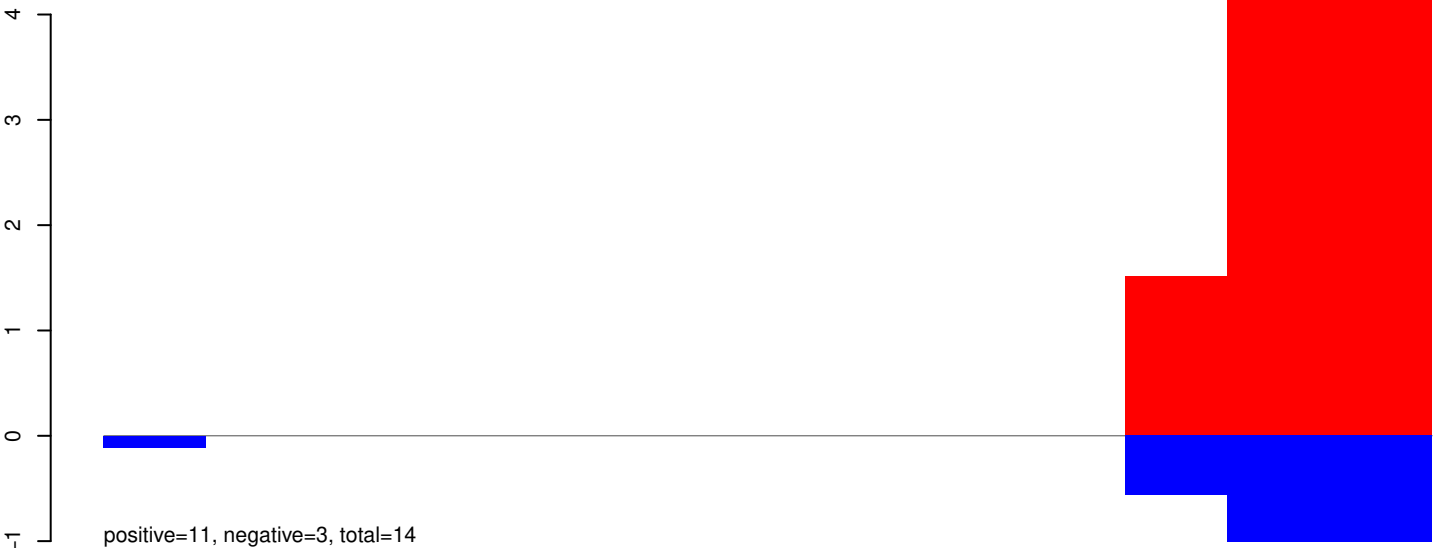
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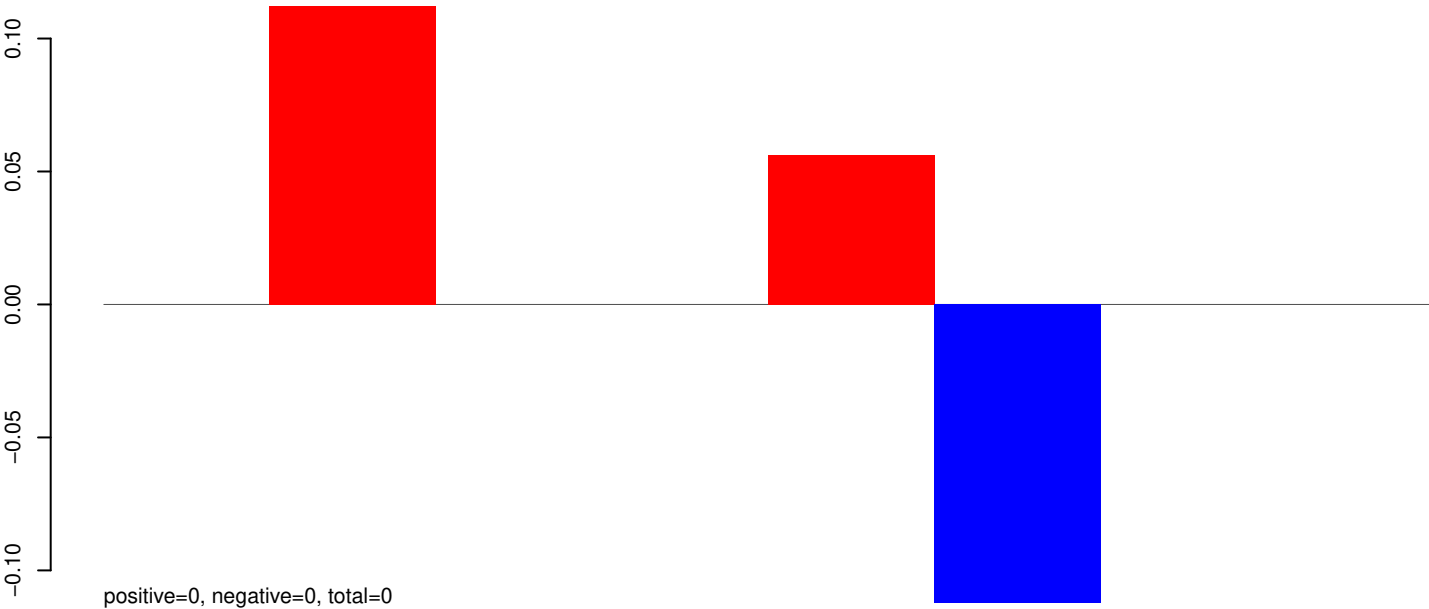
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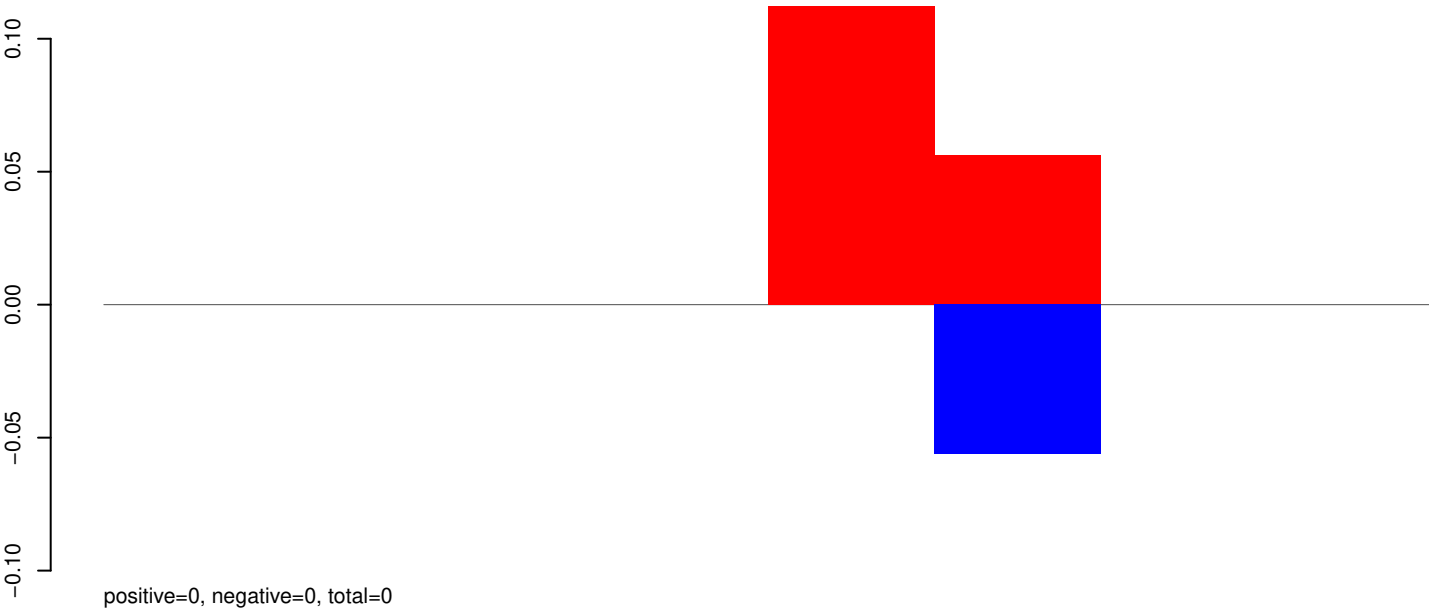
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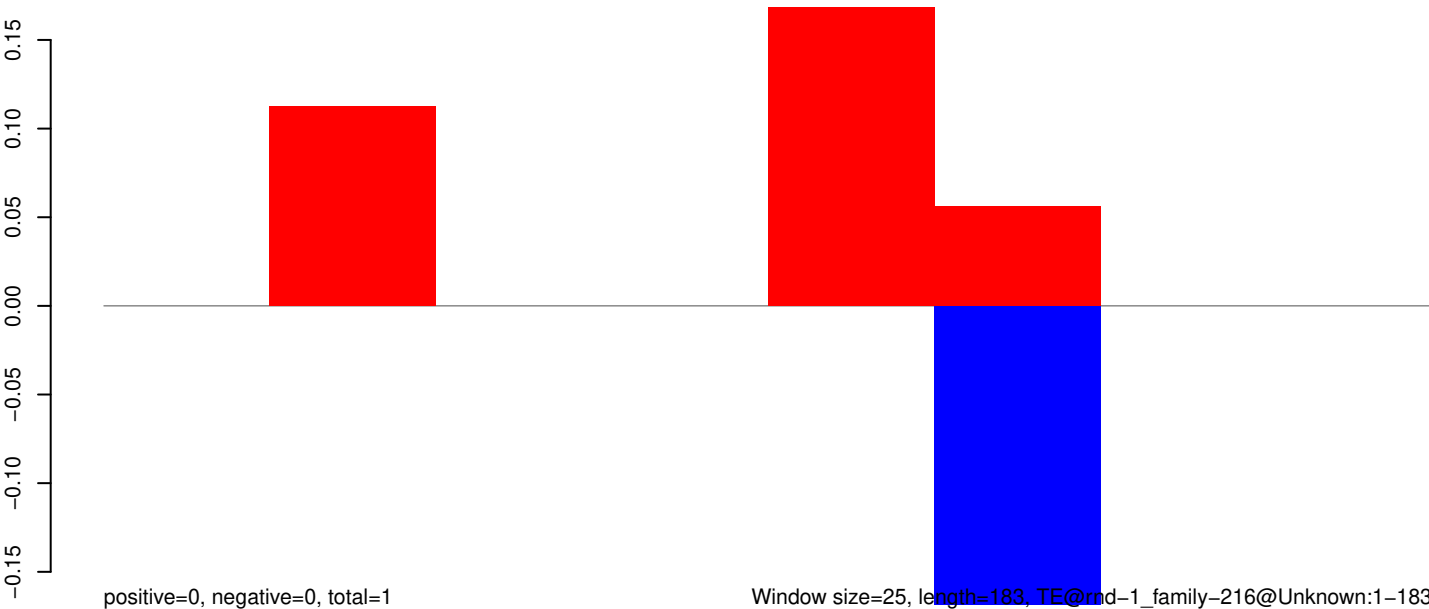
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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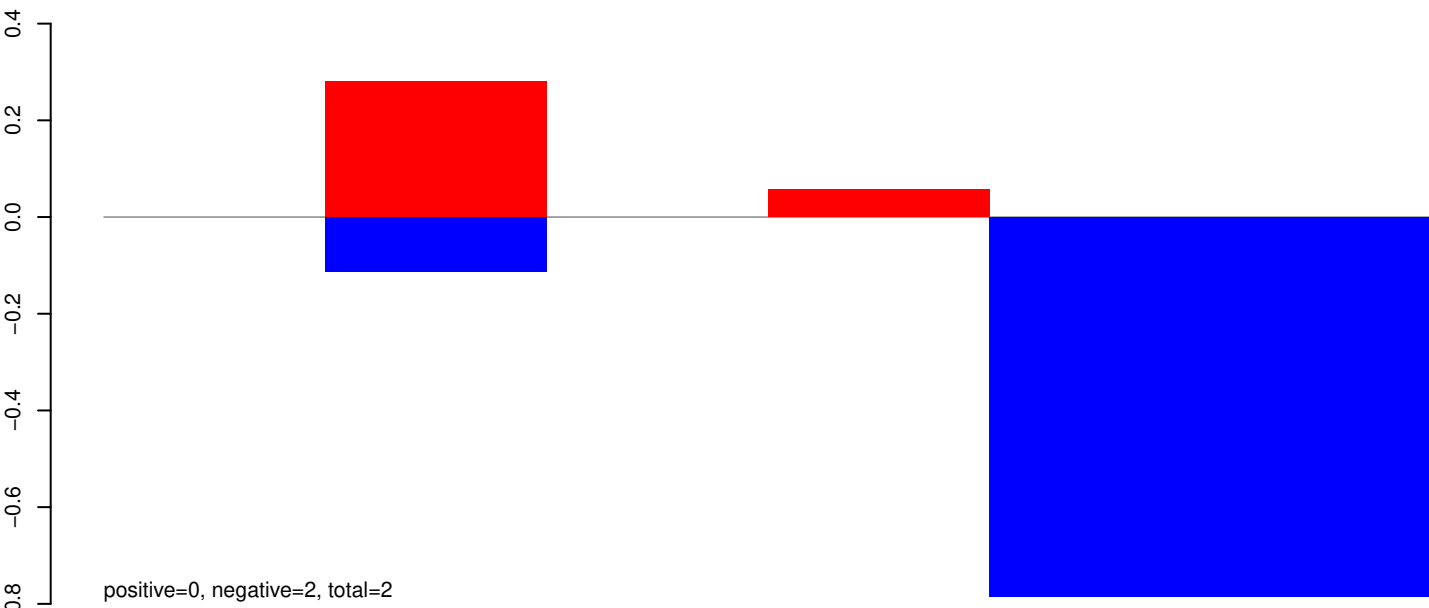
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100

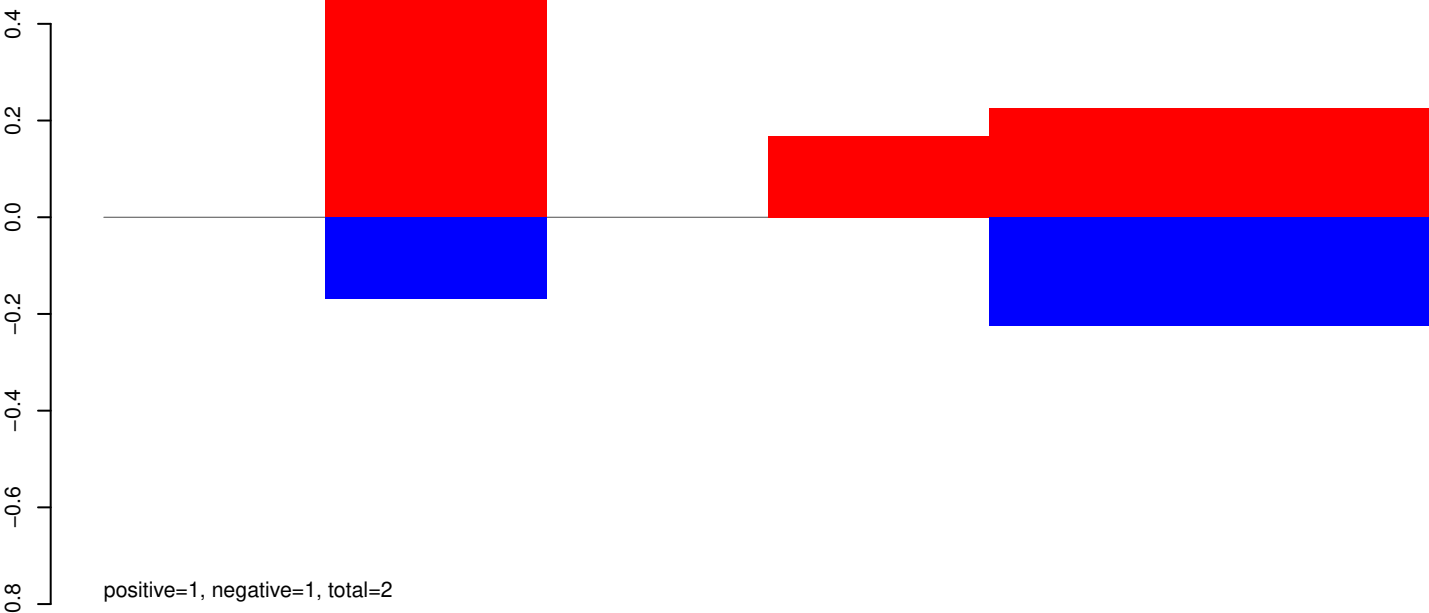
150

200

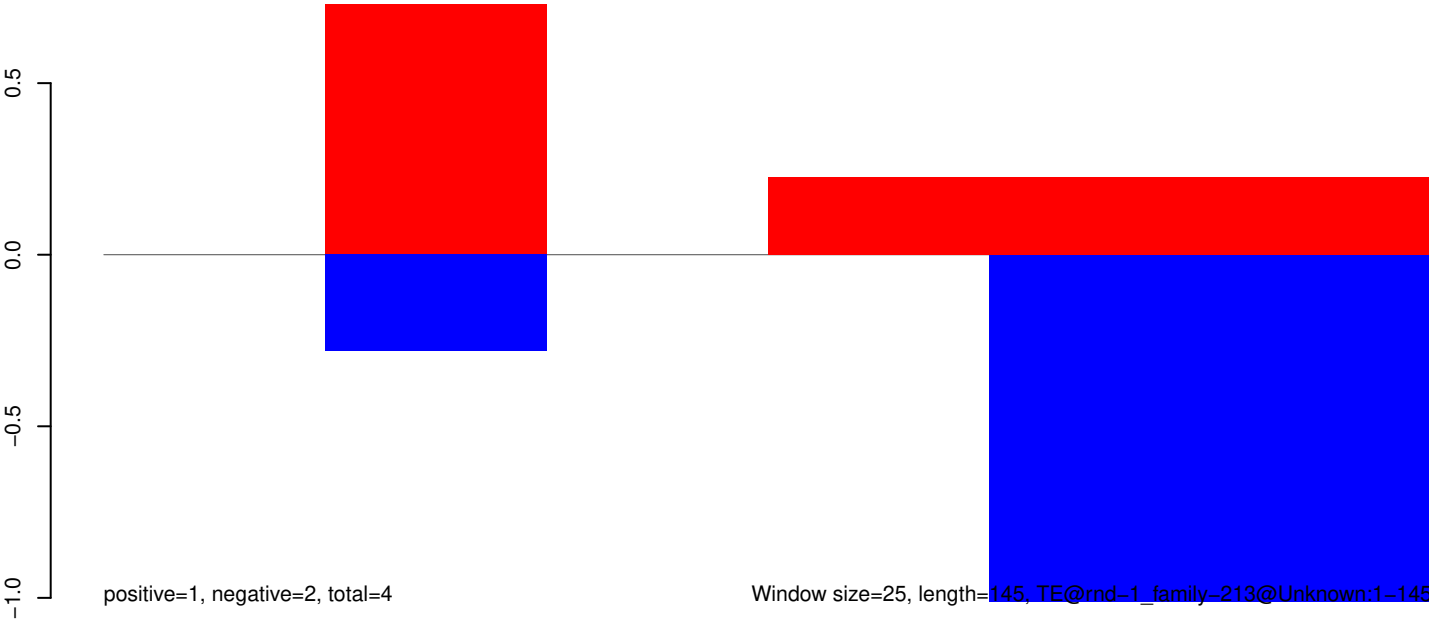
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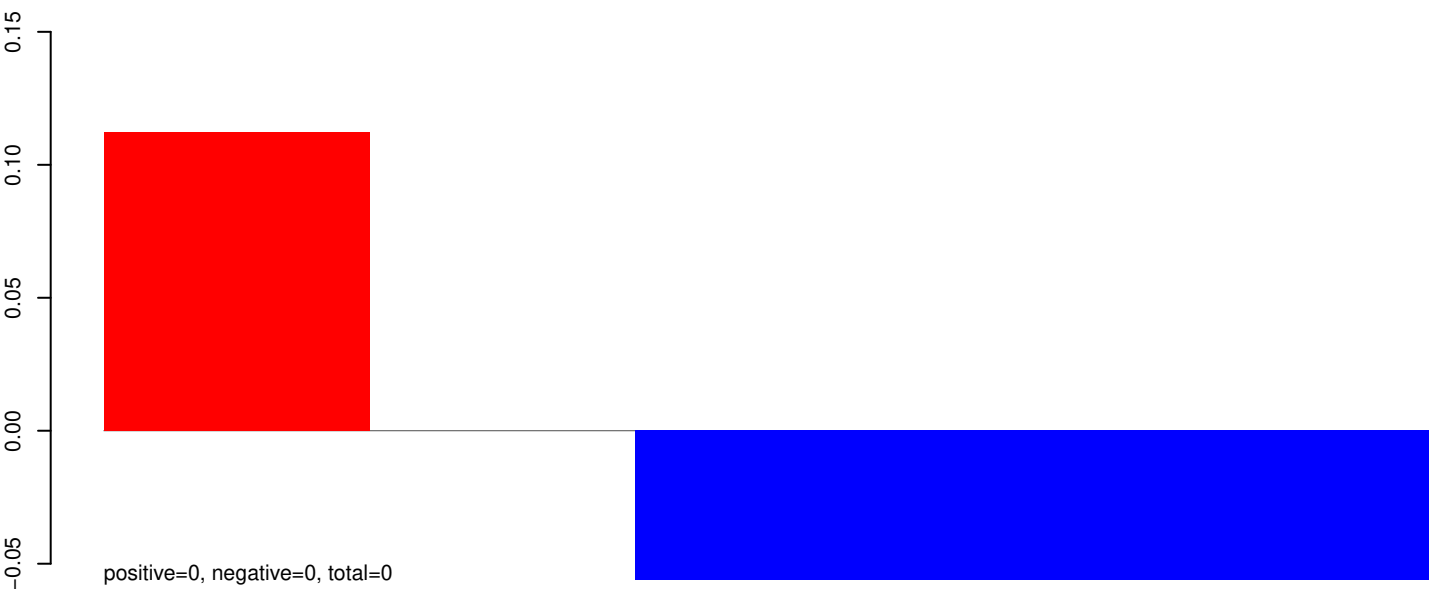
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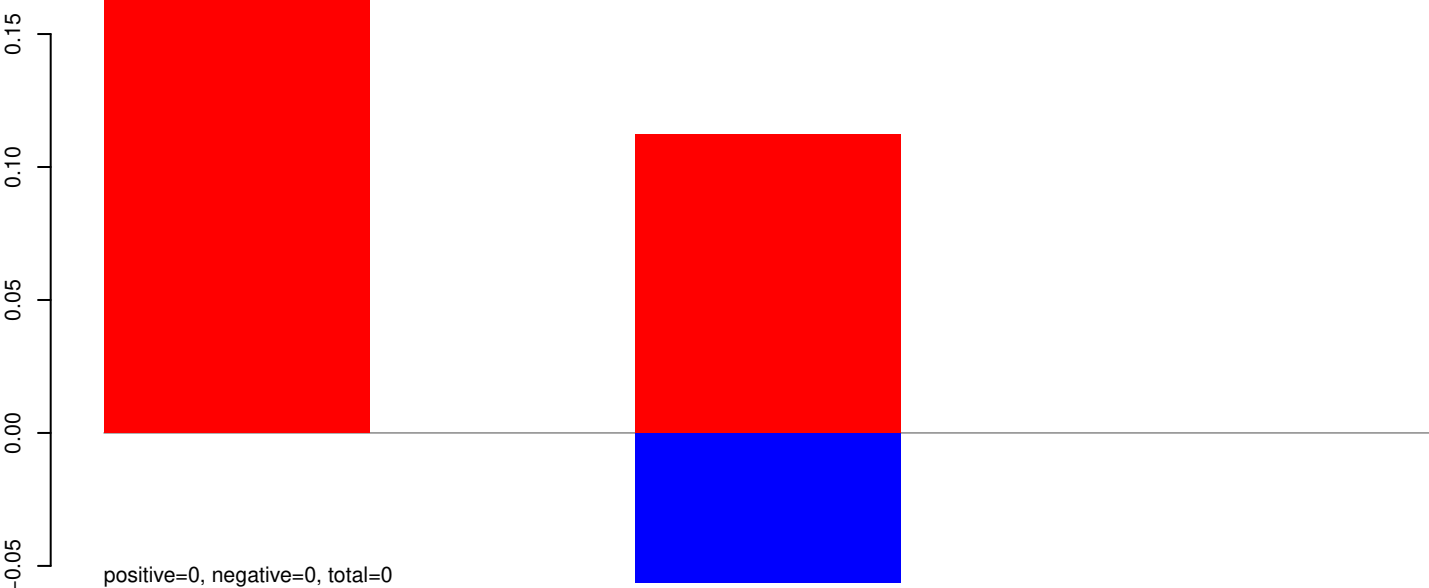
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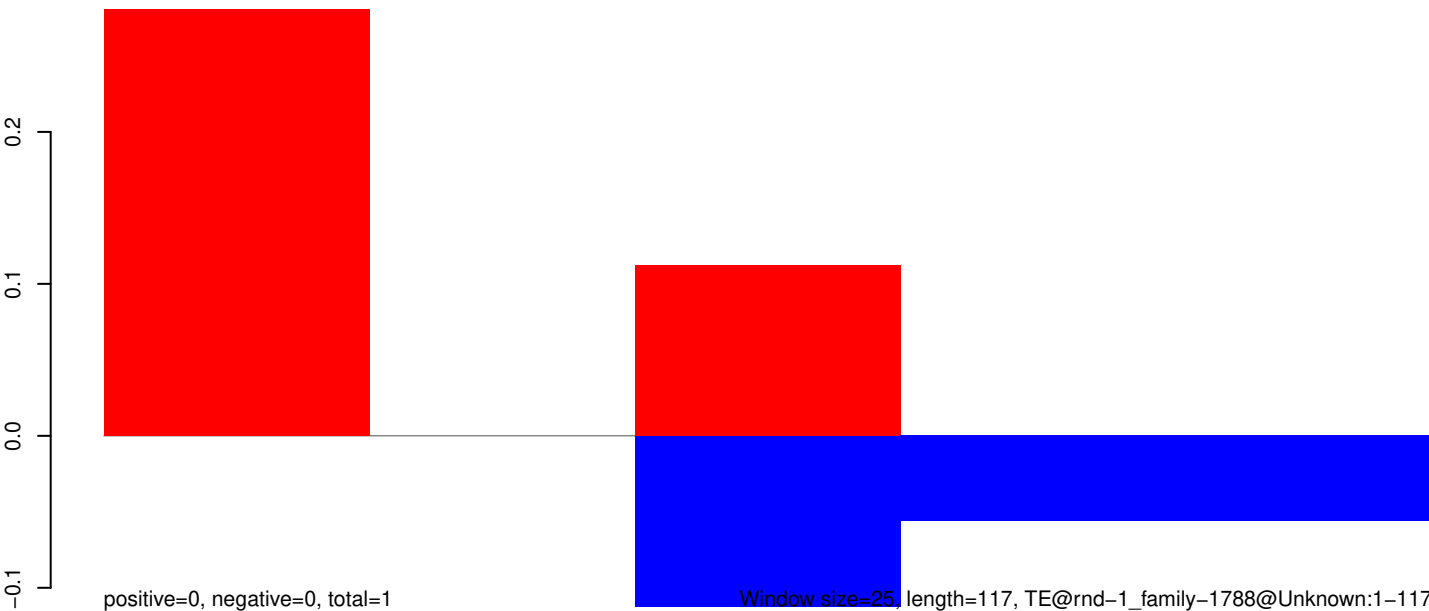
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



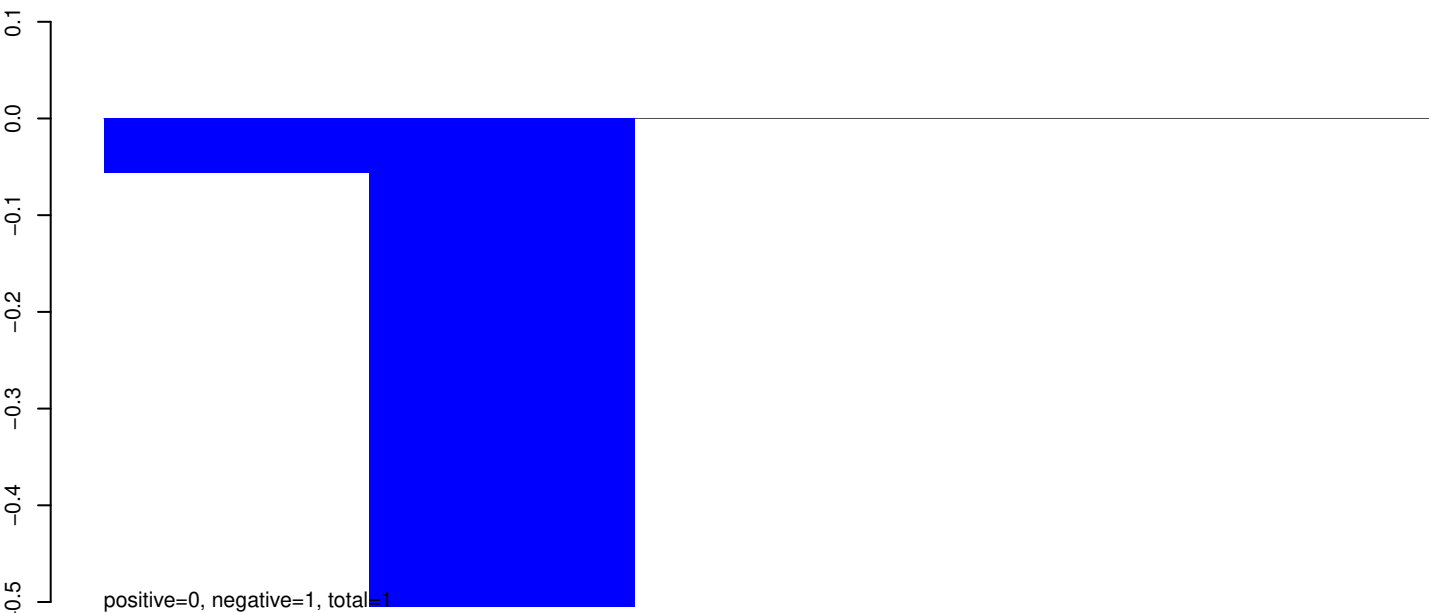
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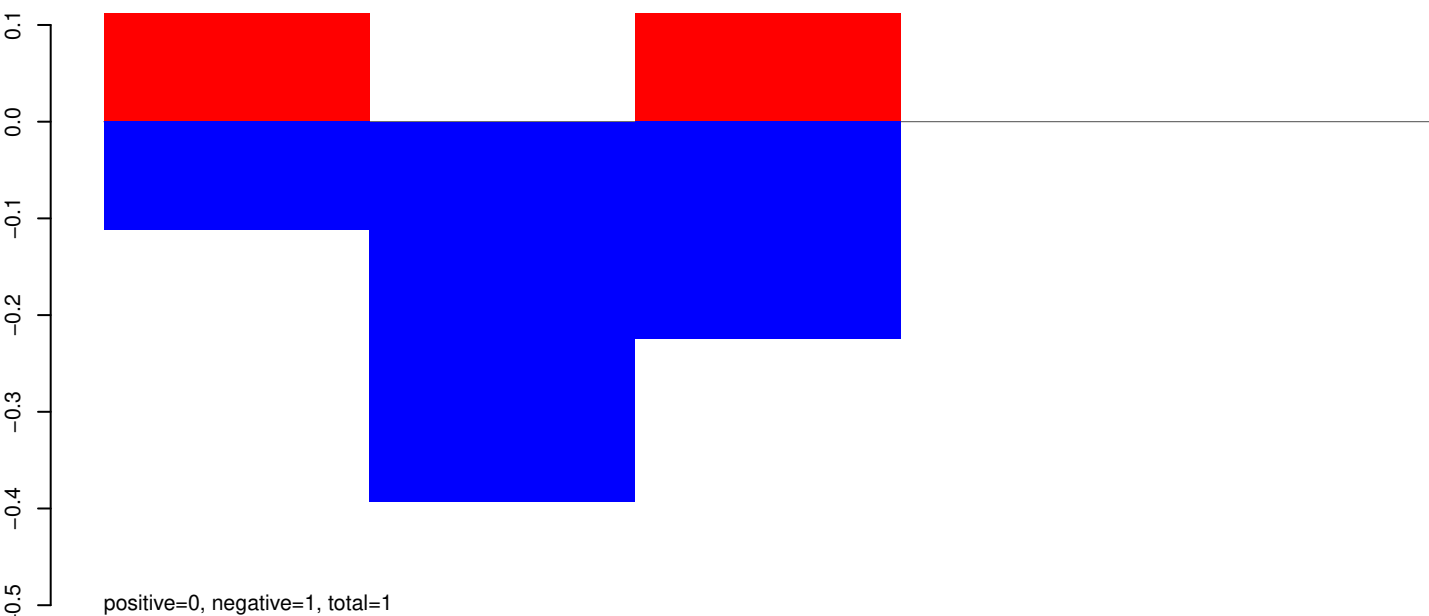
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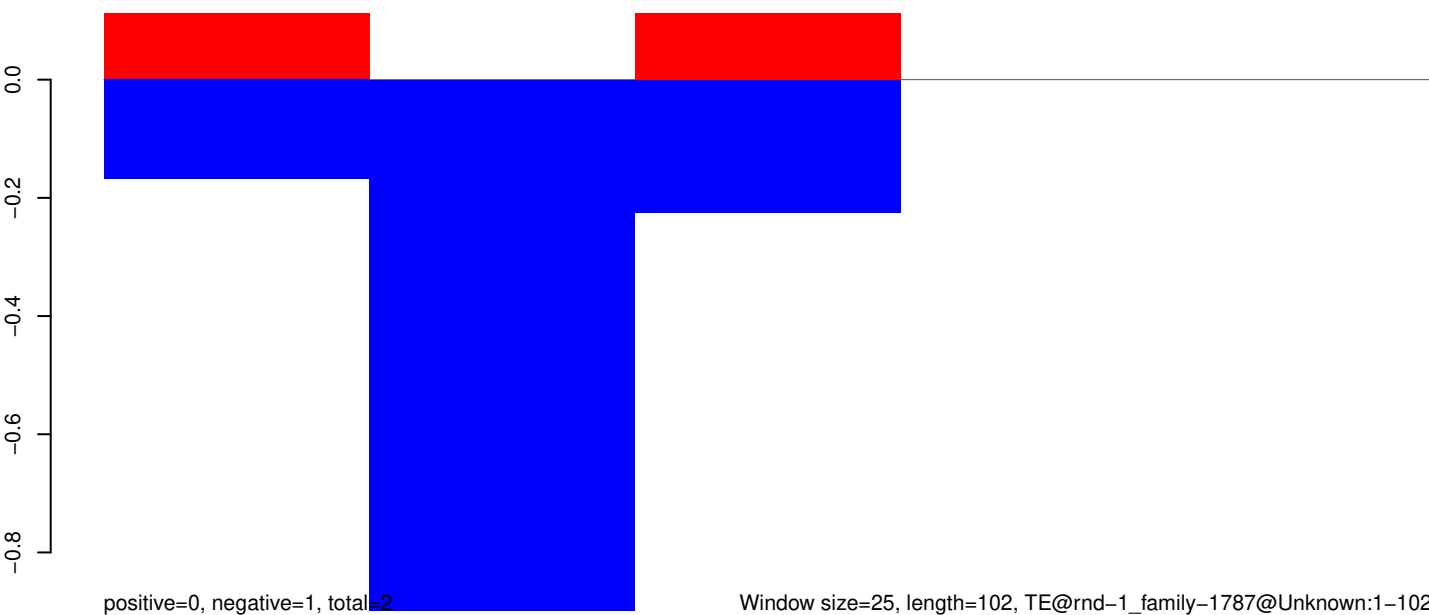
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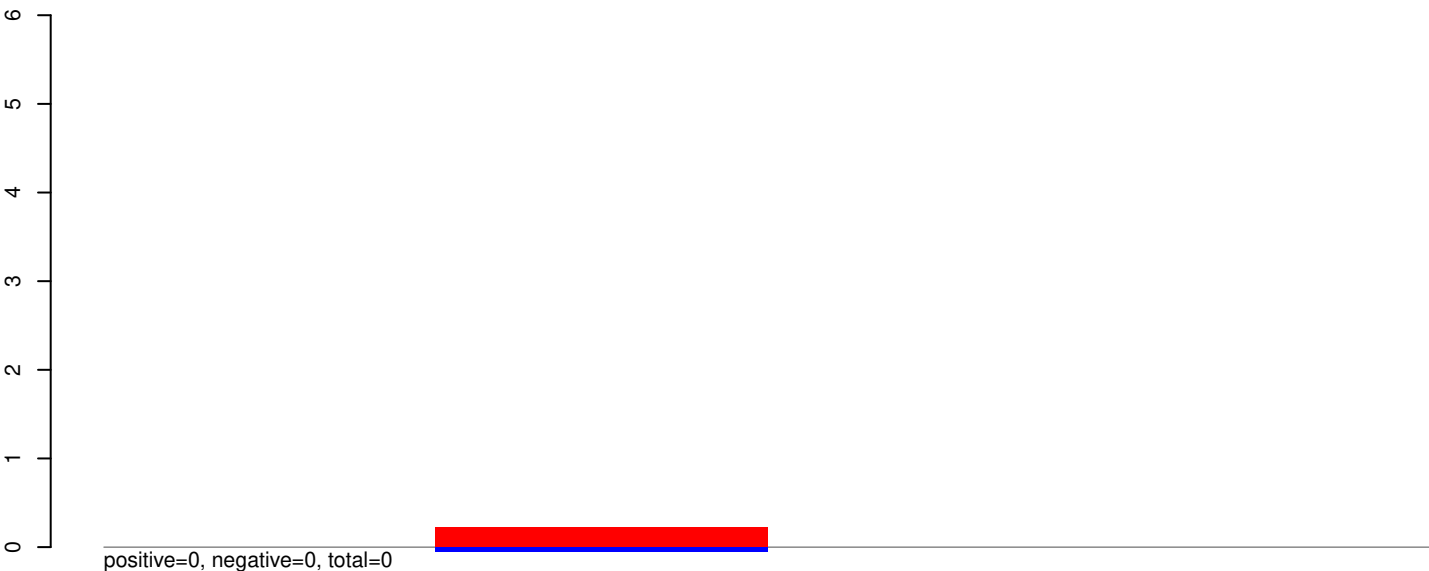
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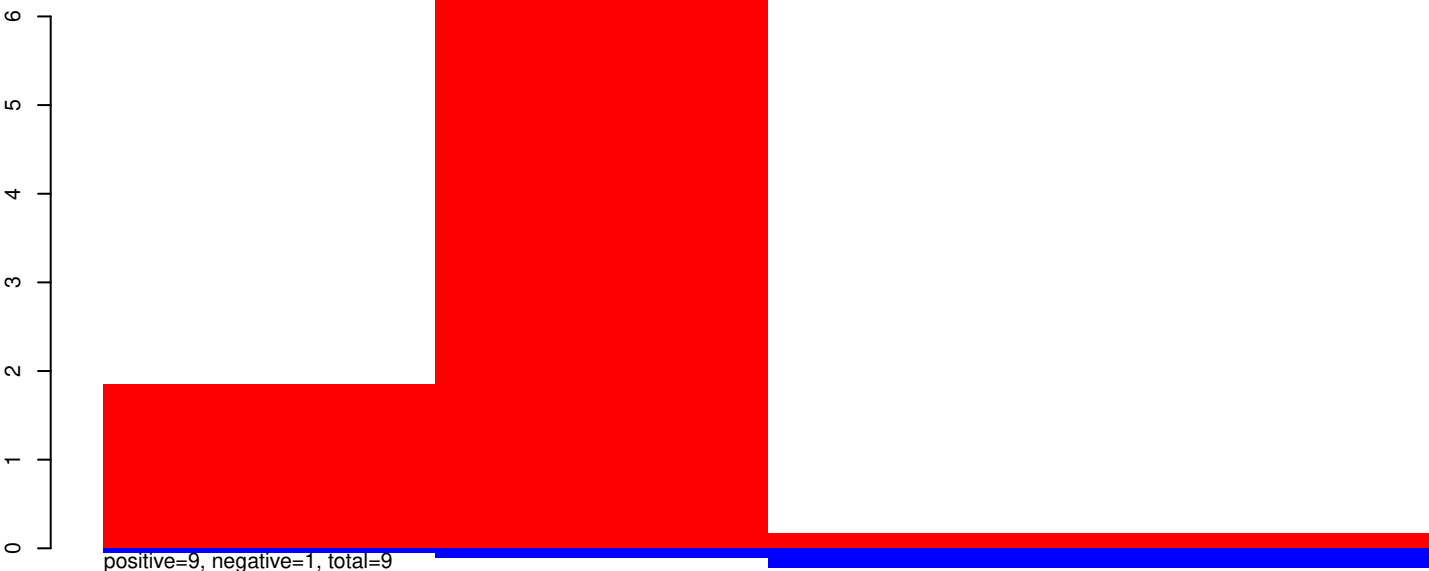
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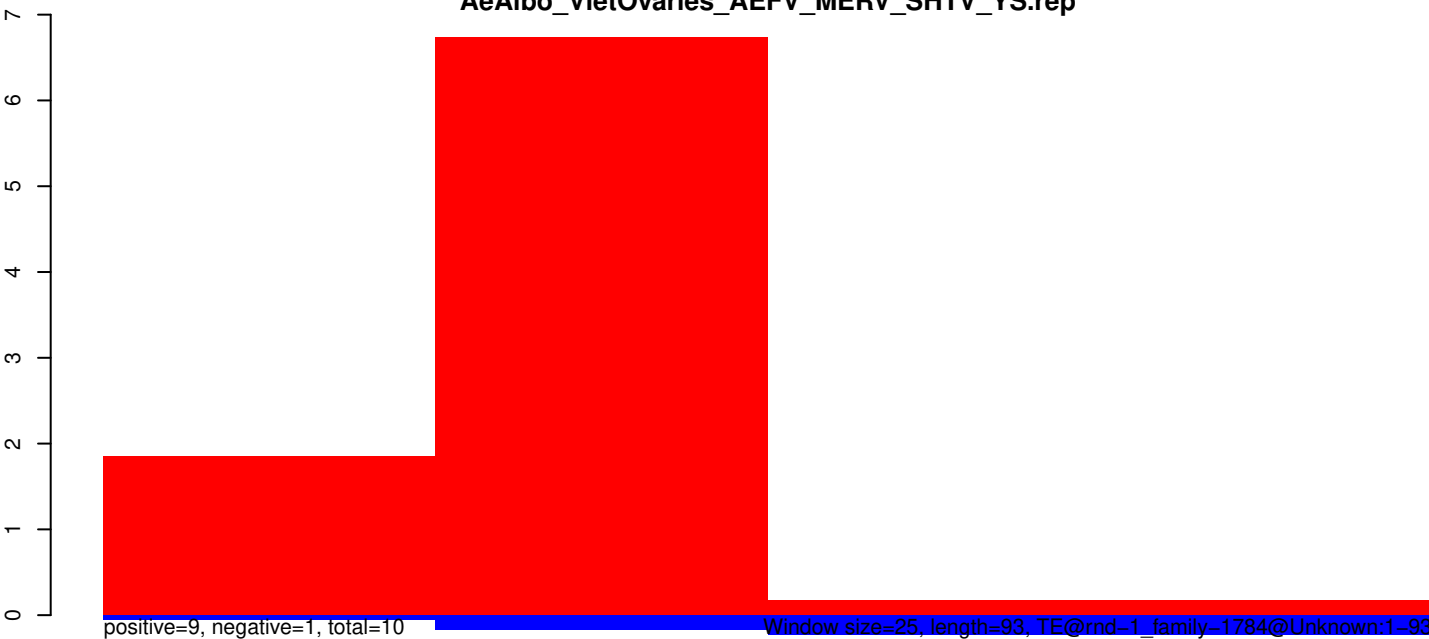
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



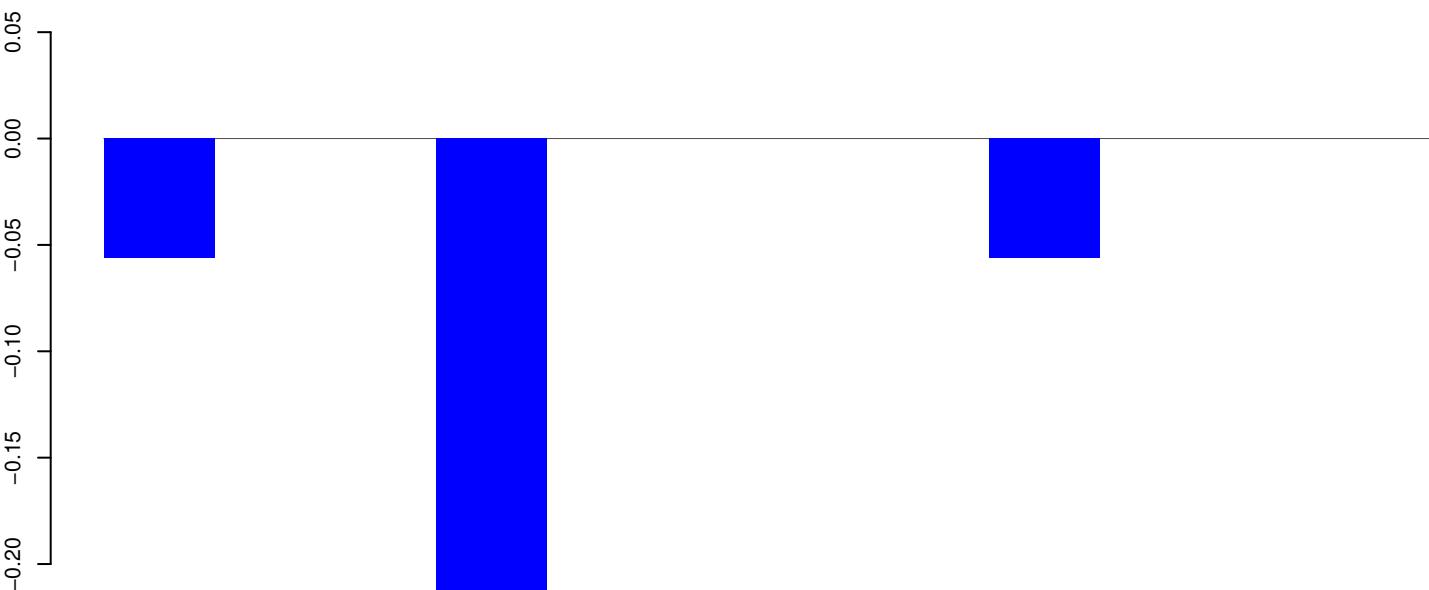
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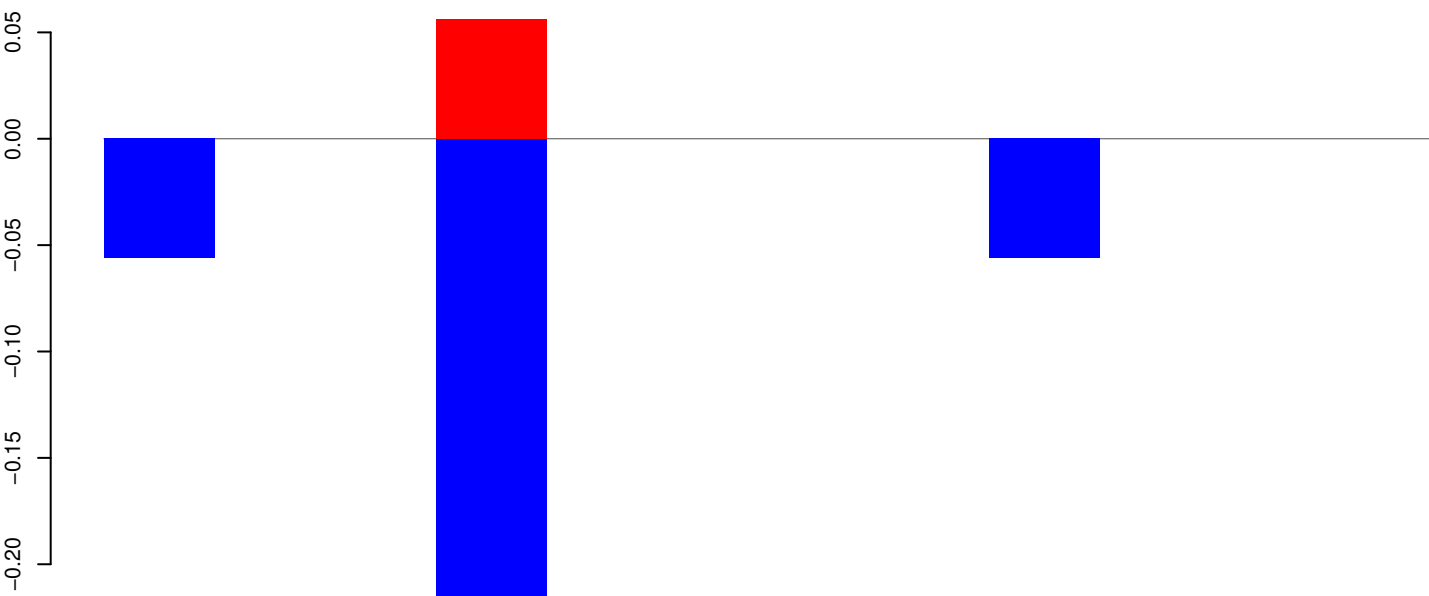
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

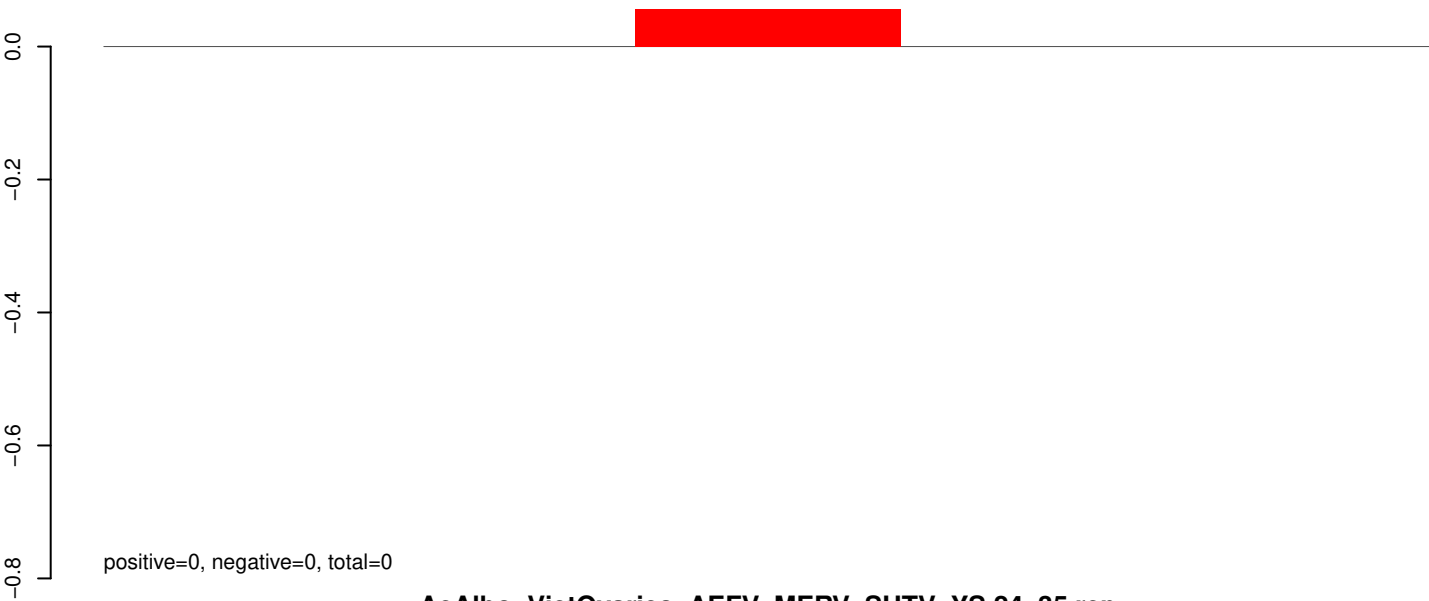


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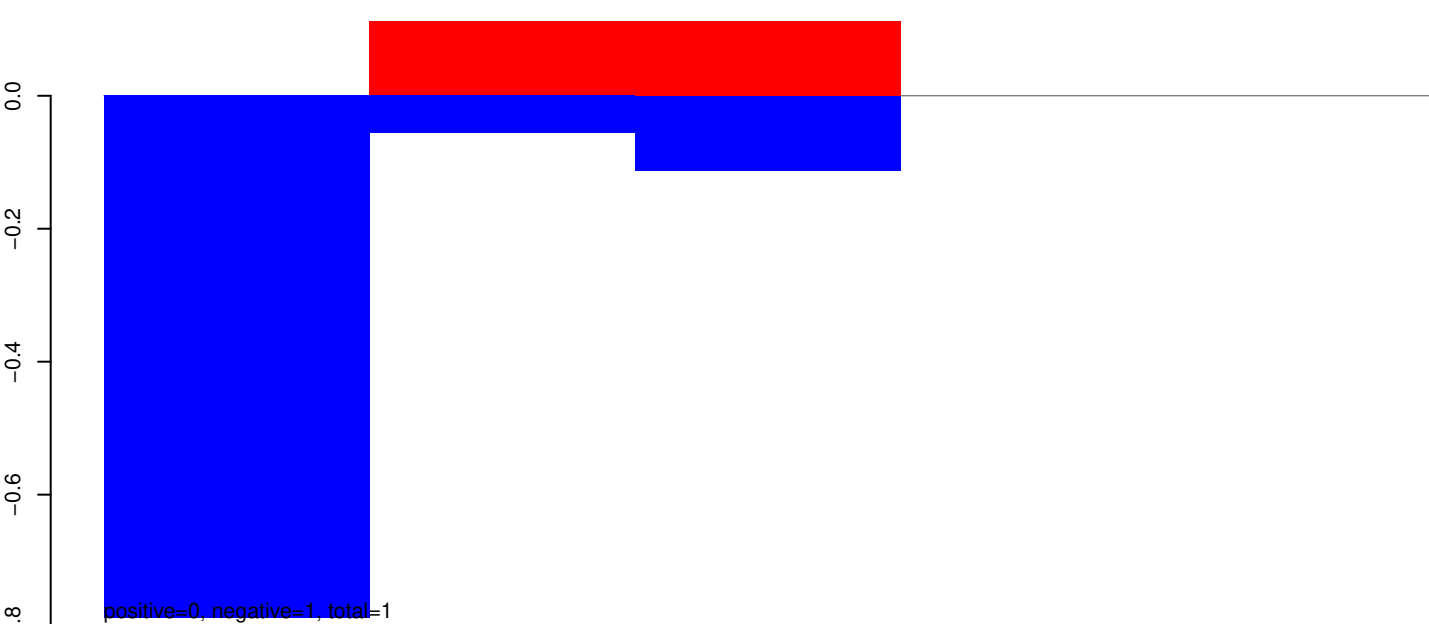
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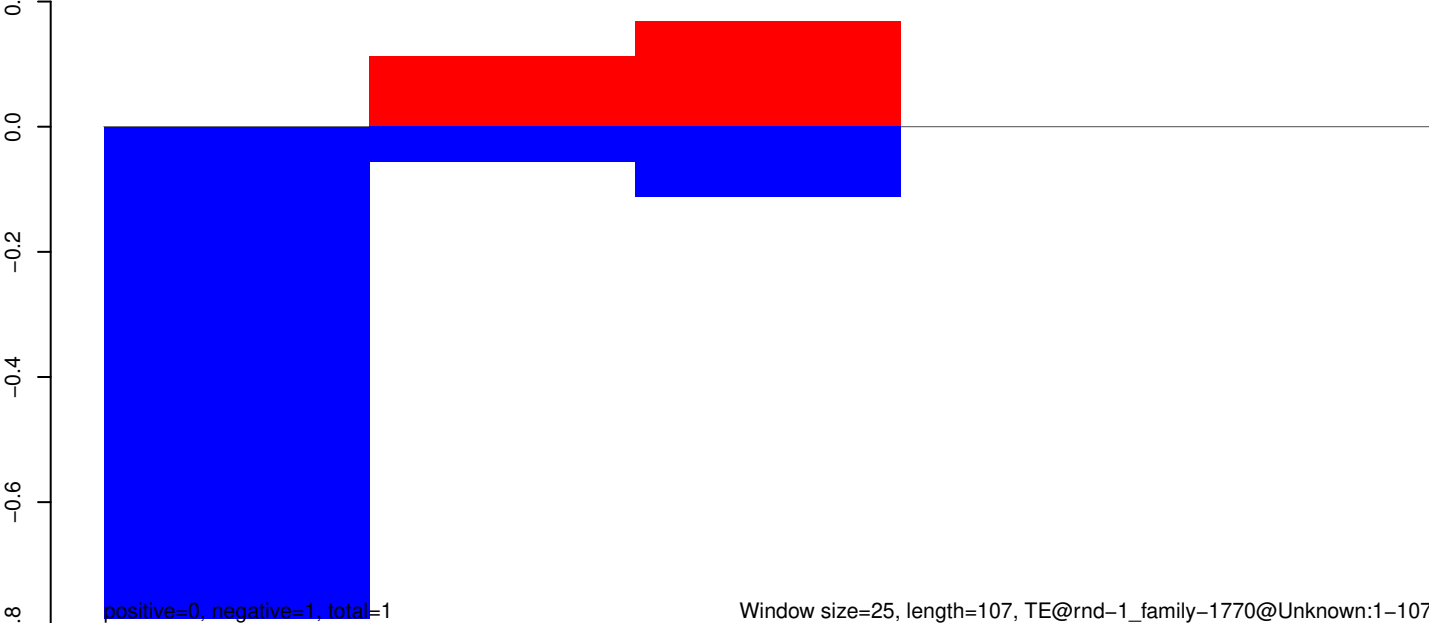
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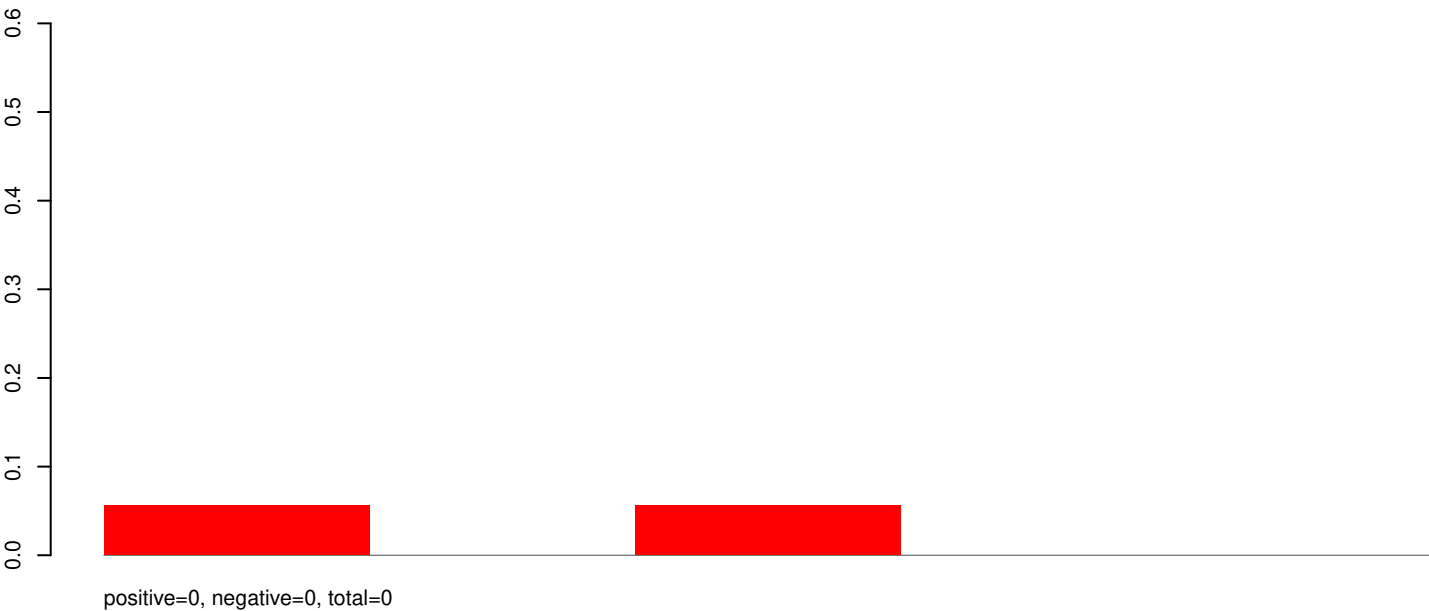
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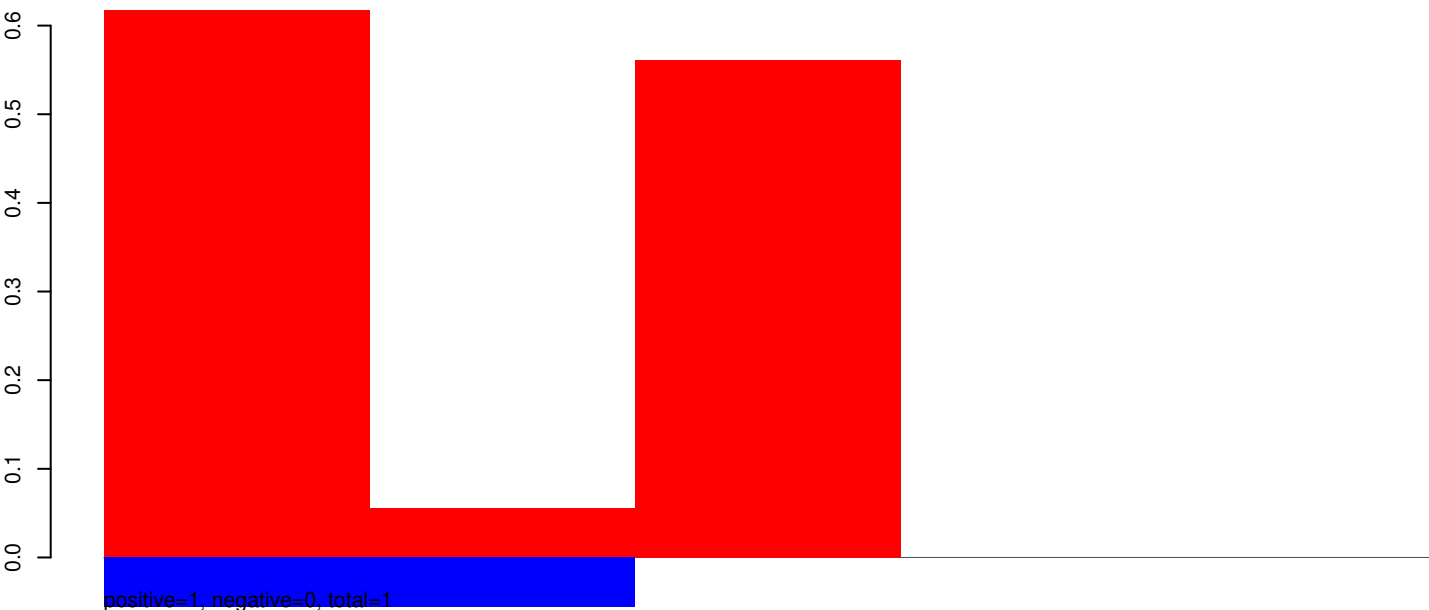
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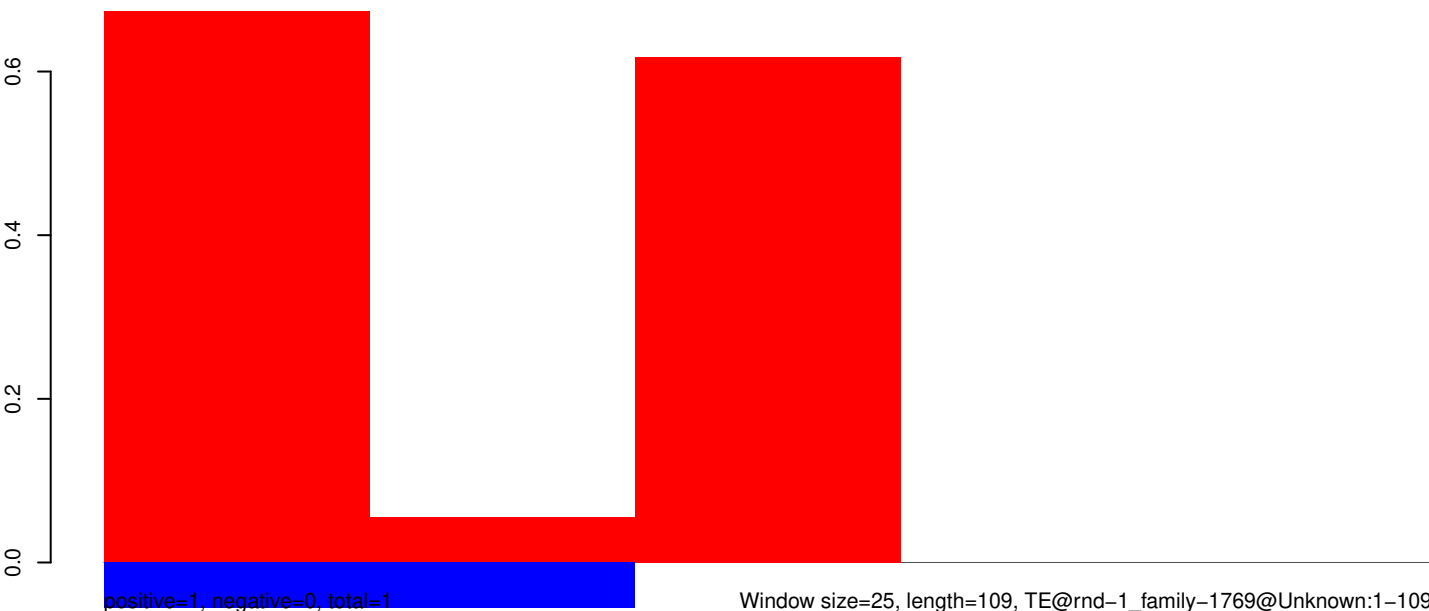
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

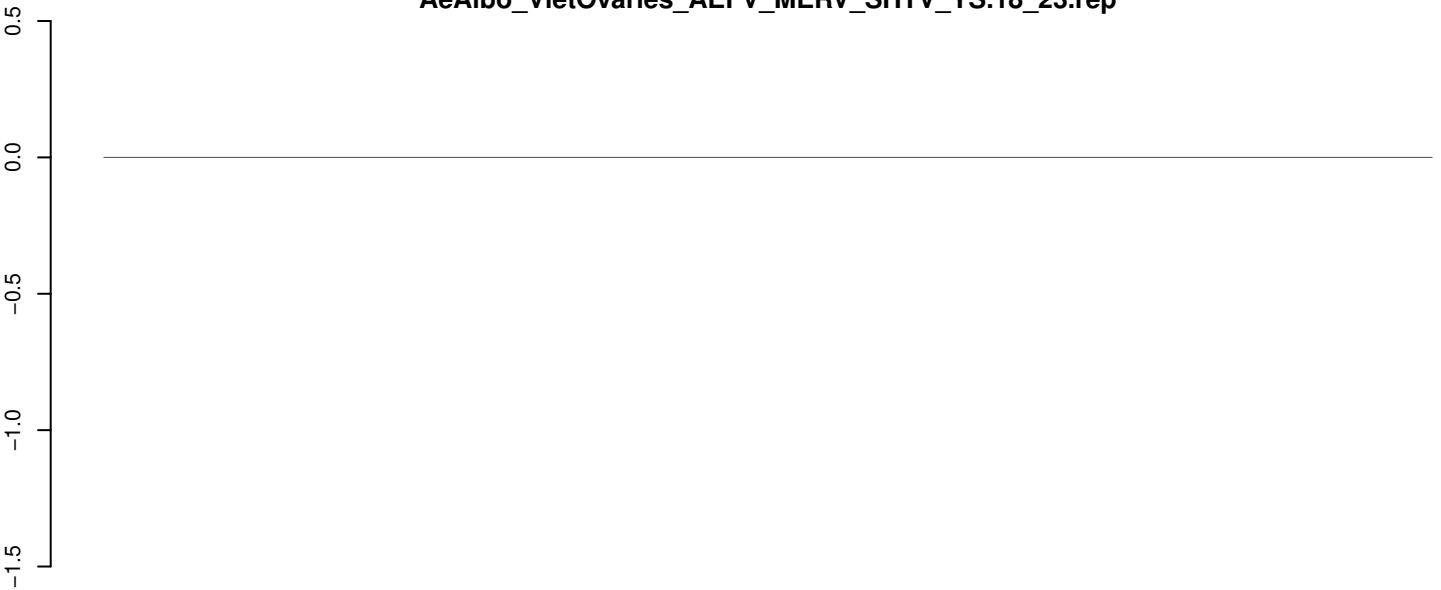
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-0.1
-0.2
-0.3
-0.4

positive=0, negative=1, total=1

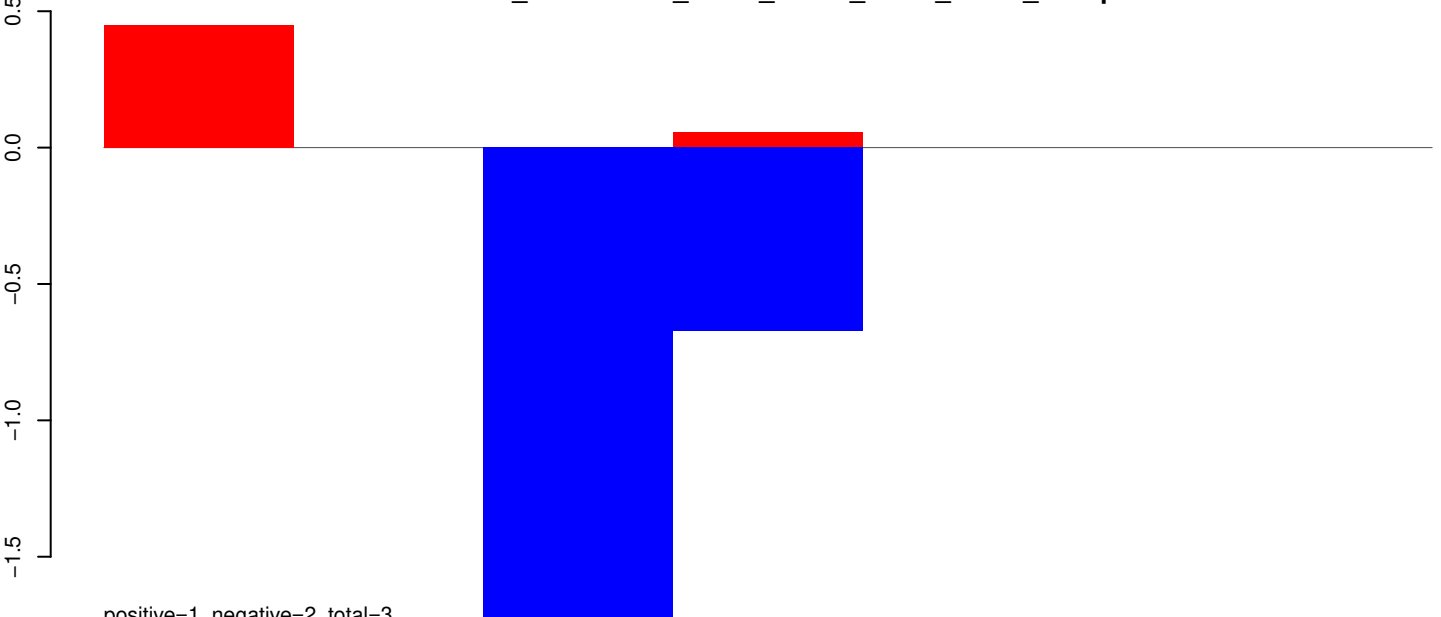
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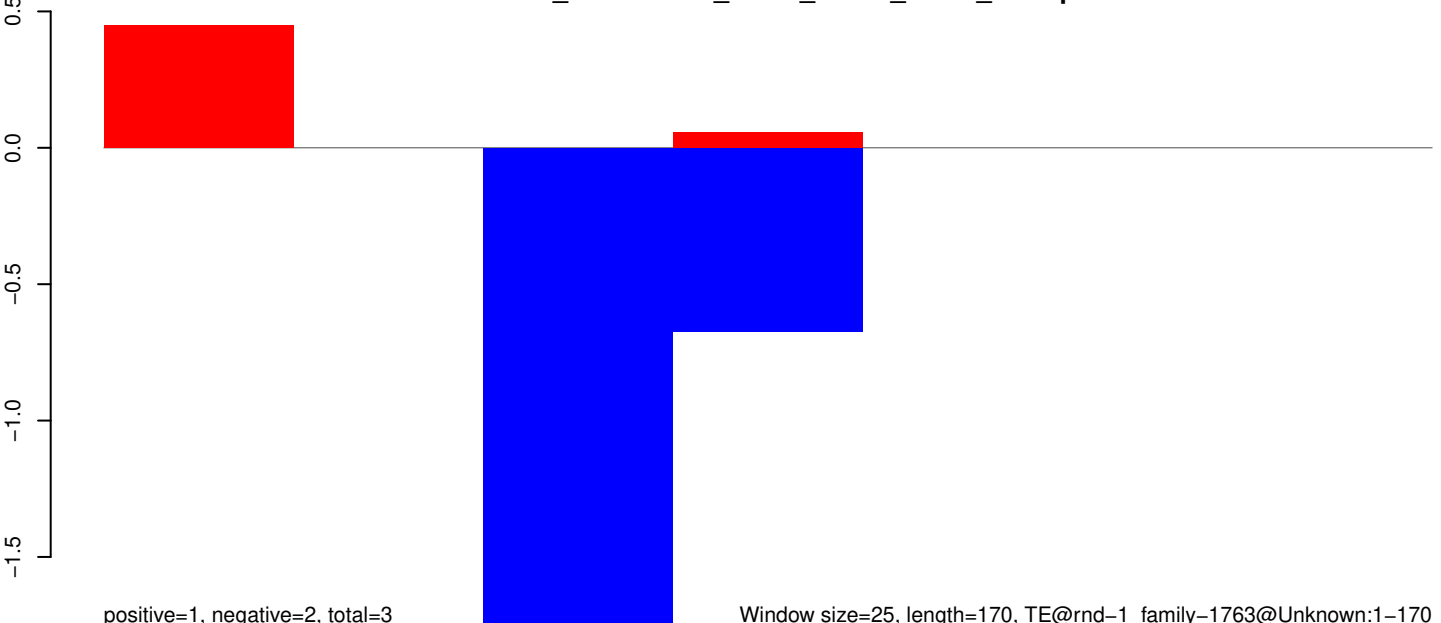
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

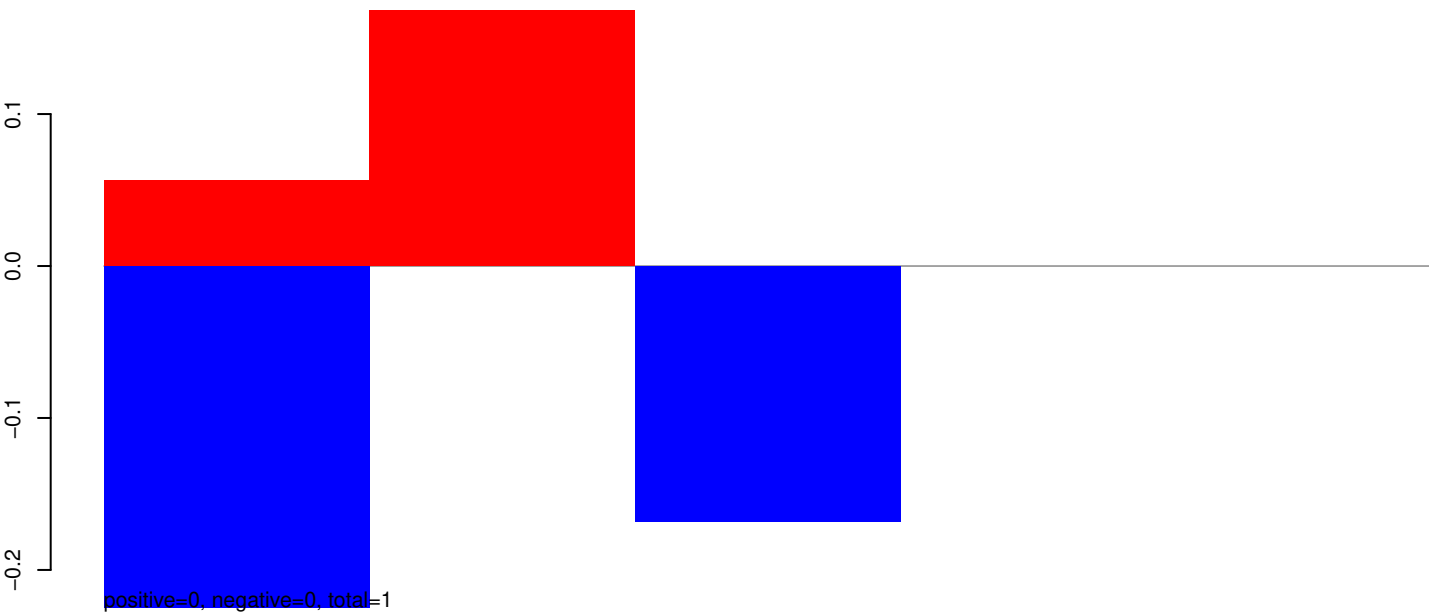


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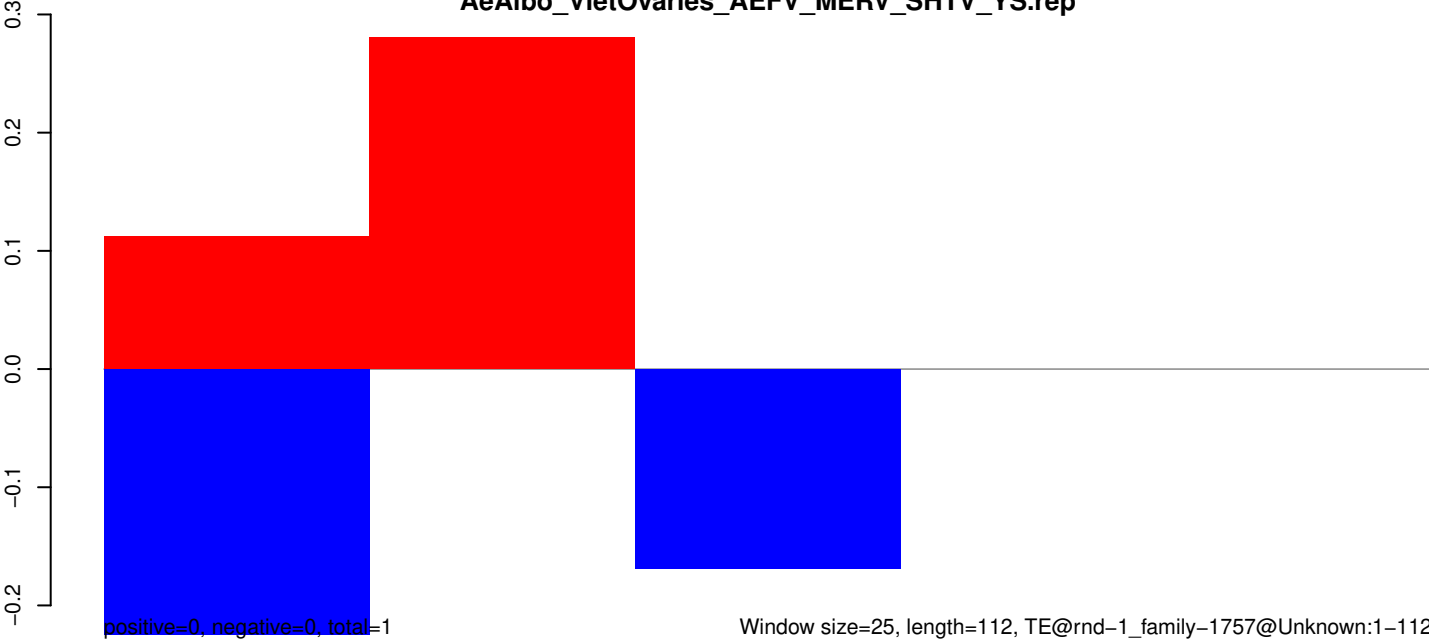
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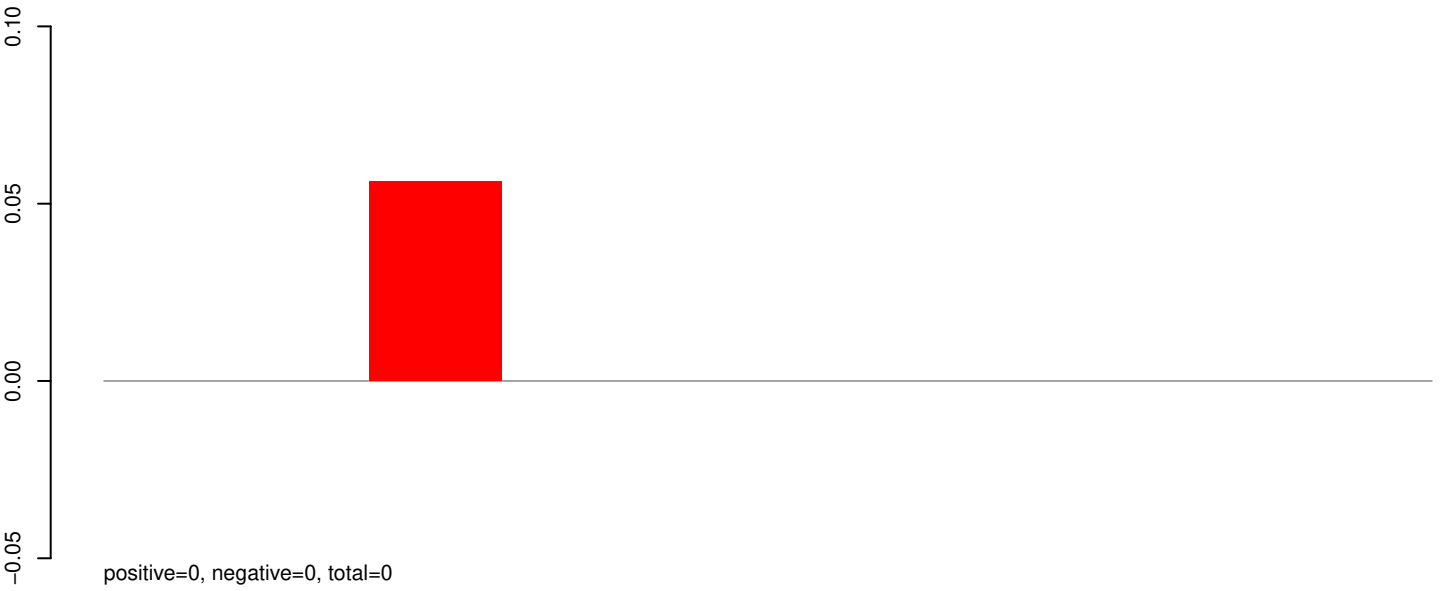
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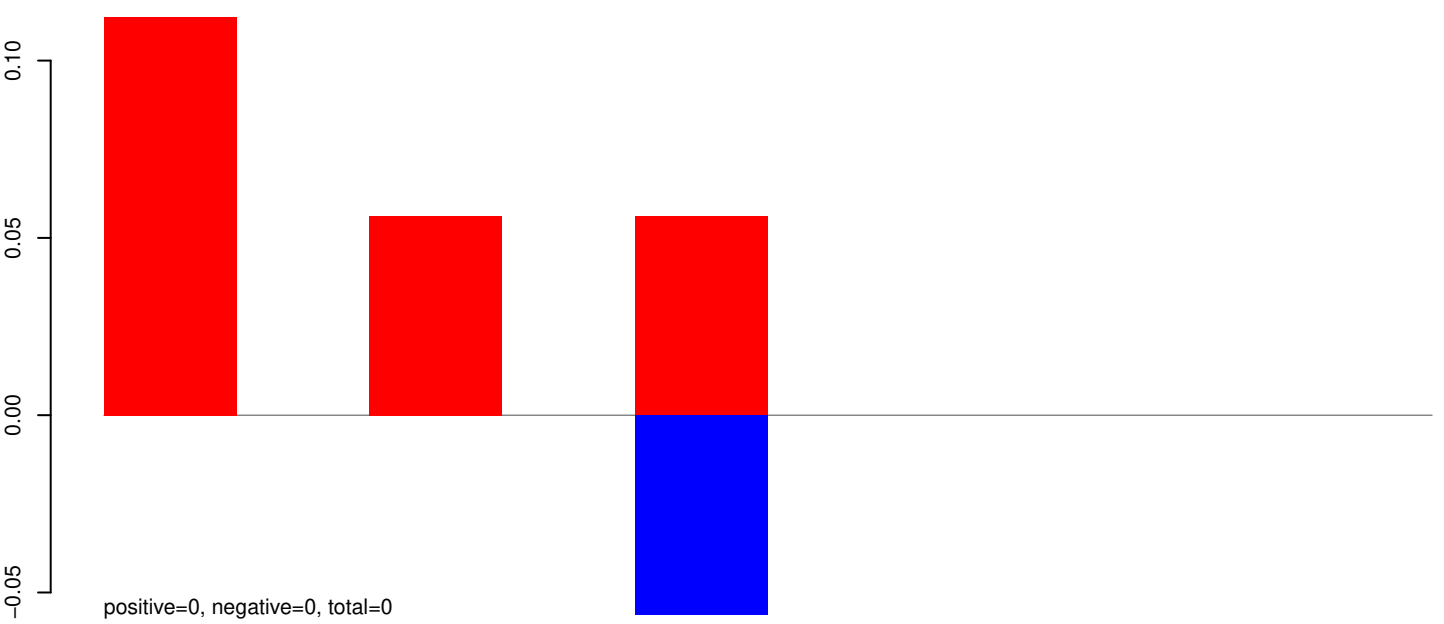
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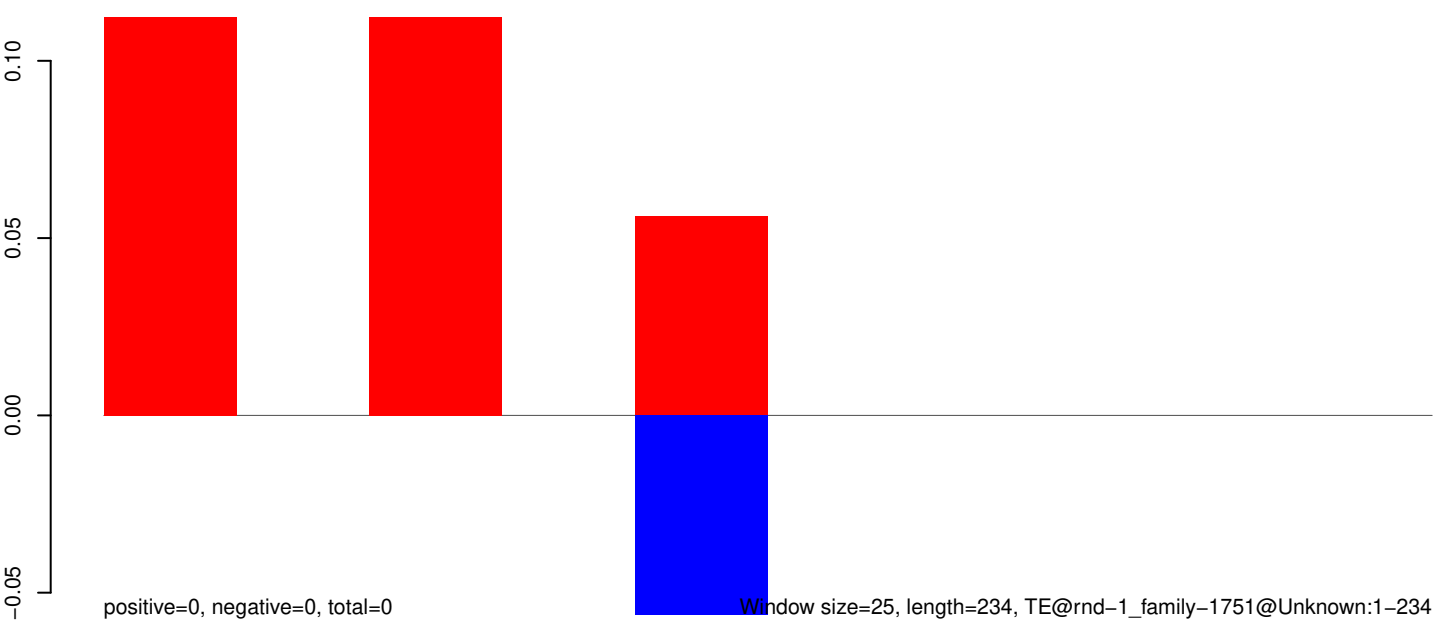
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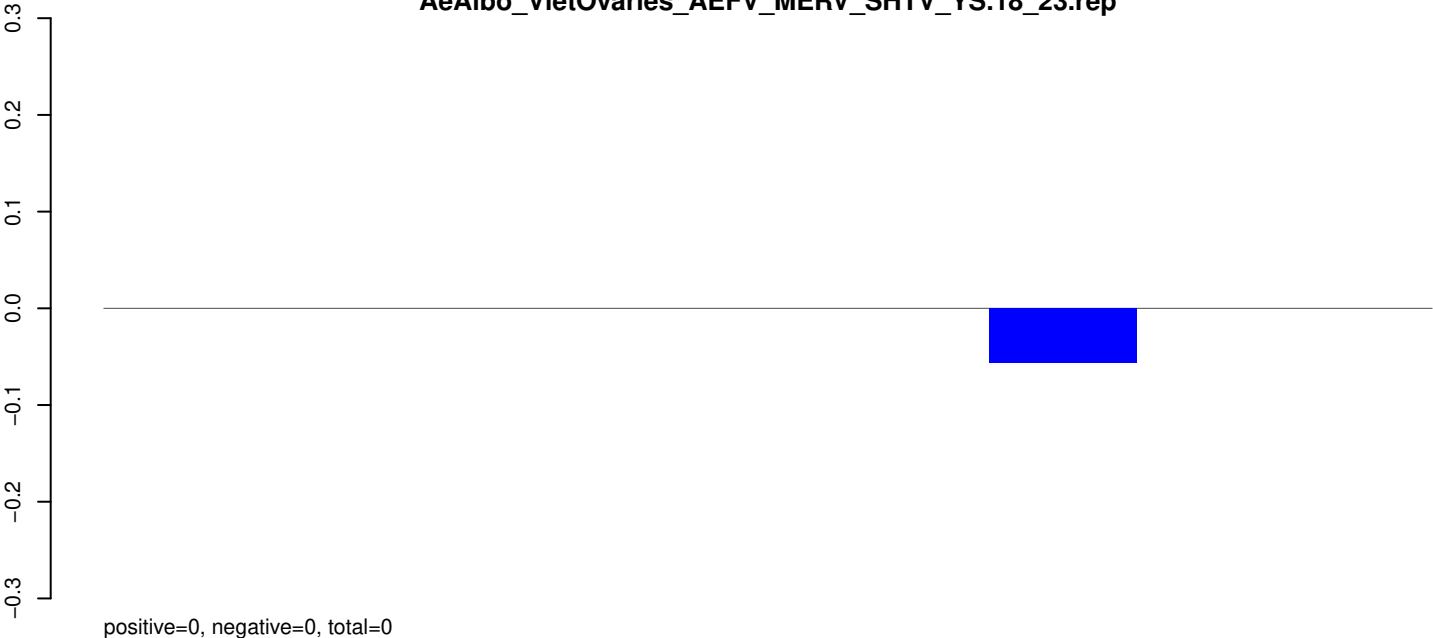
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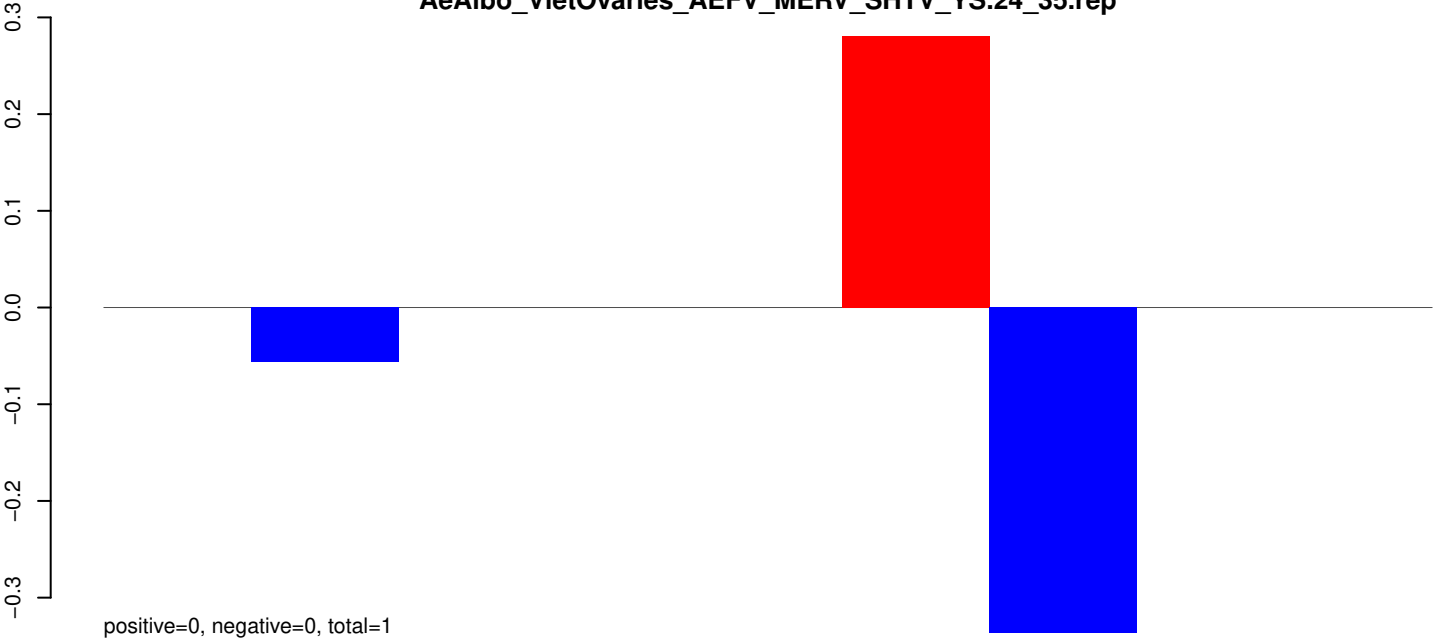
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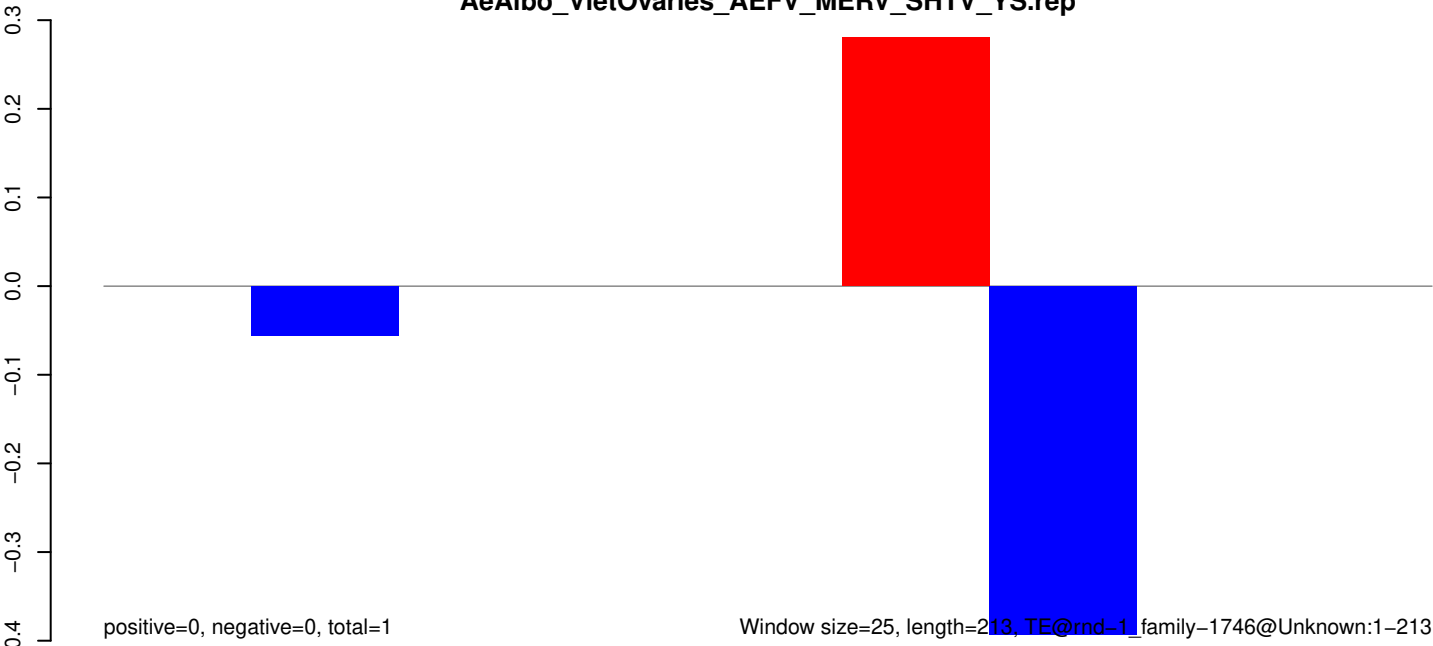
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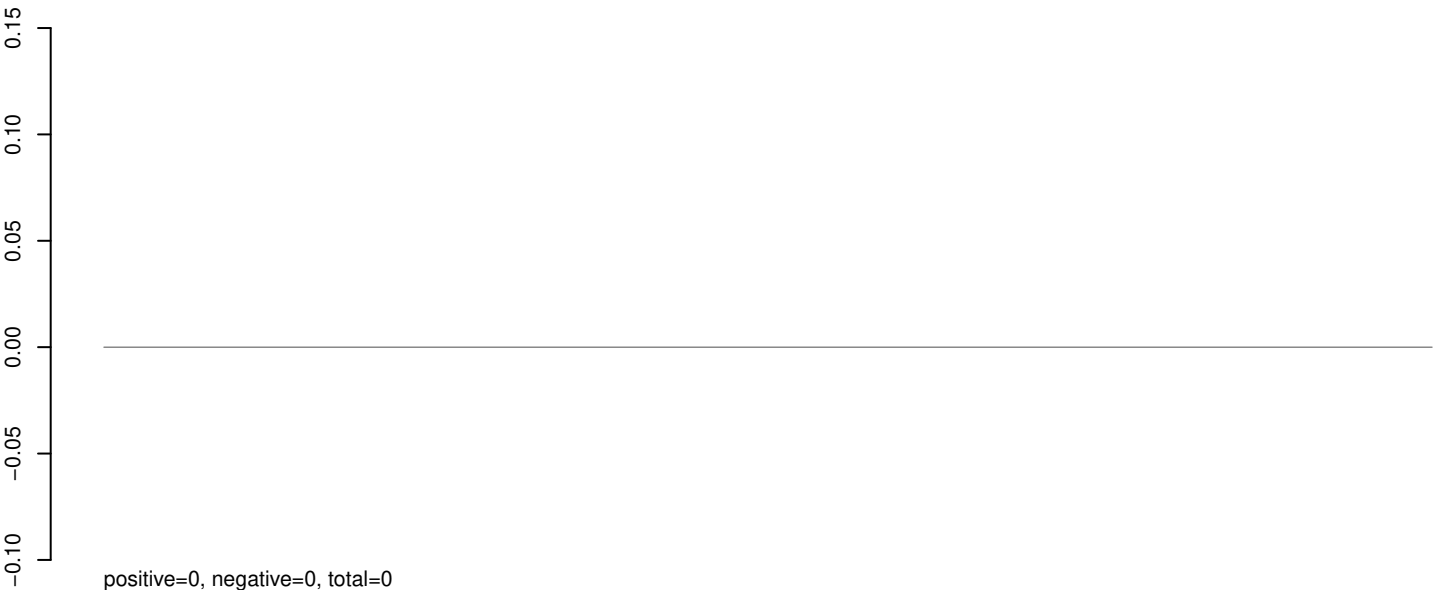
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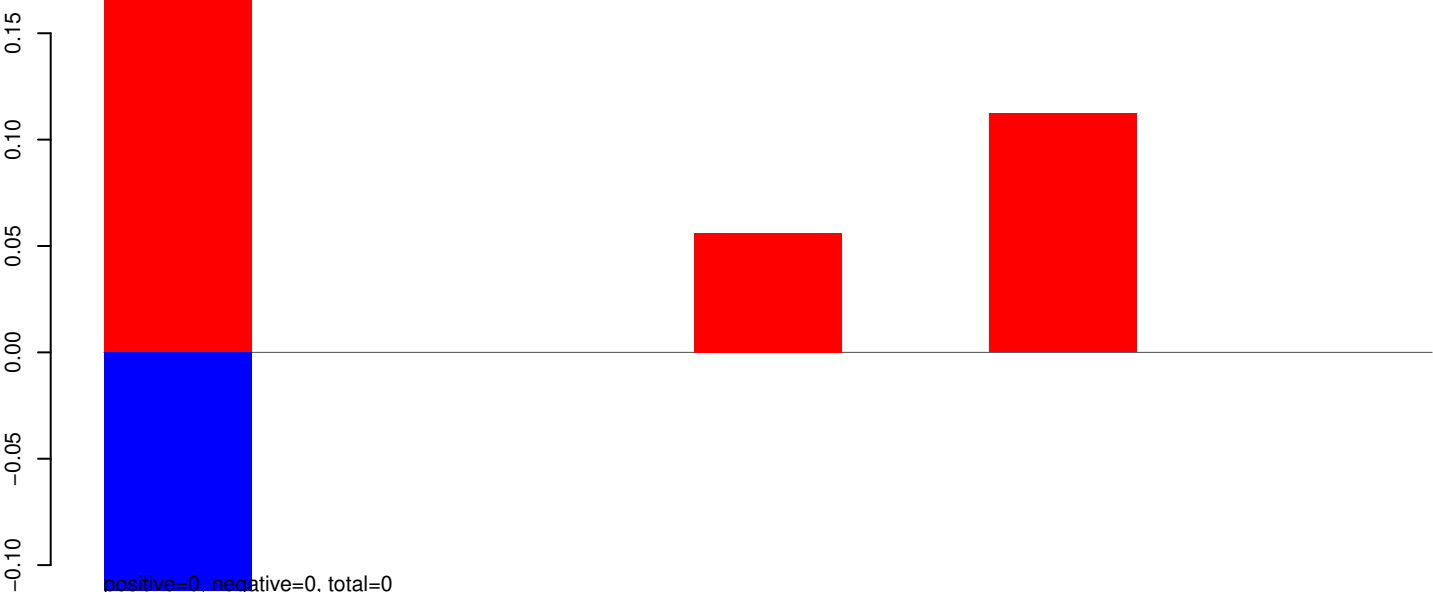
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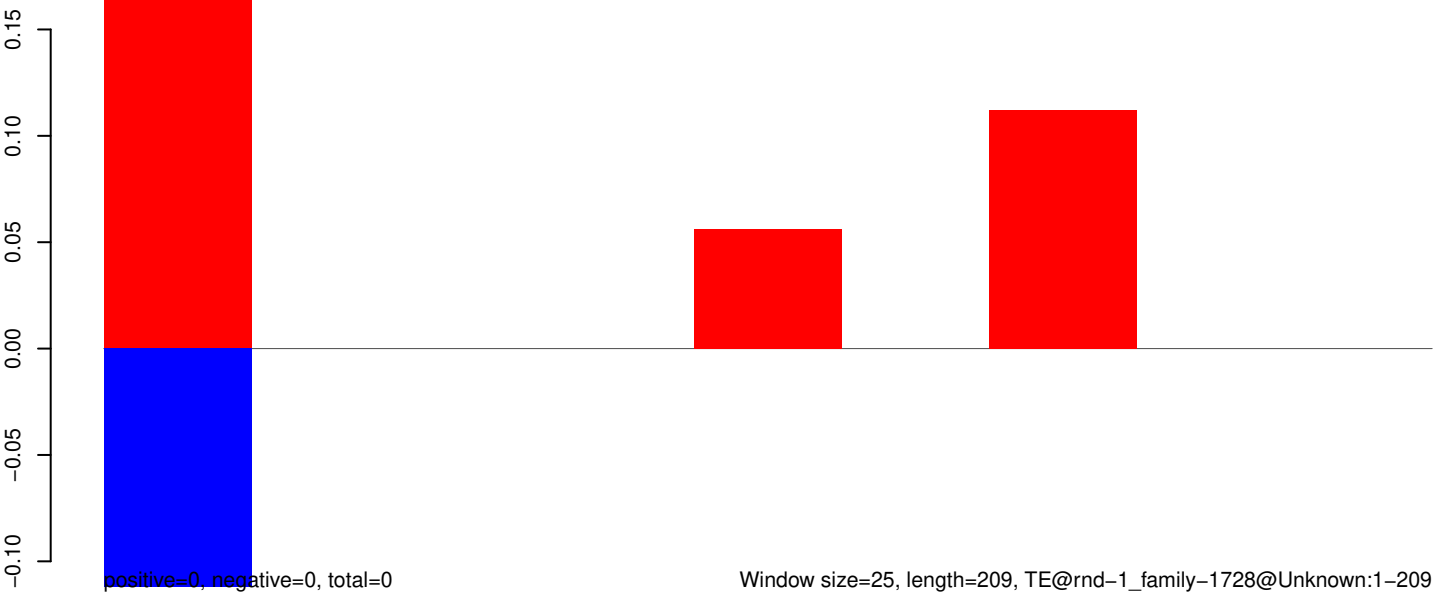
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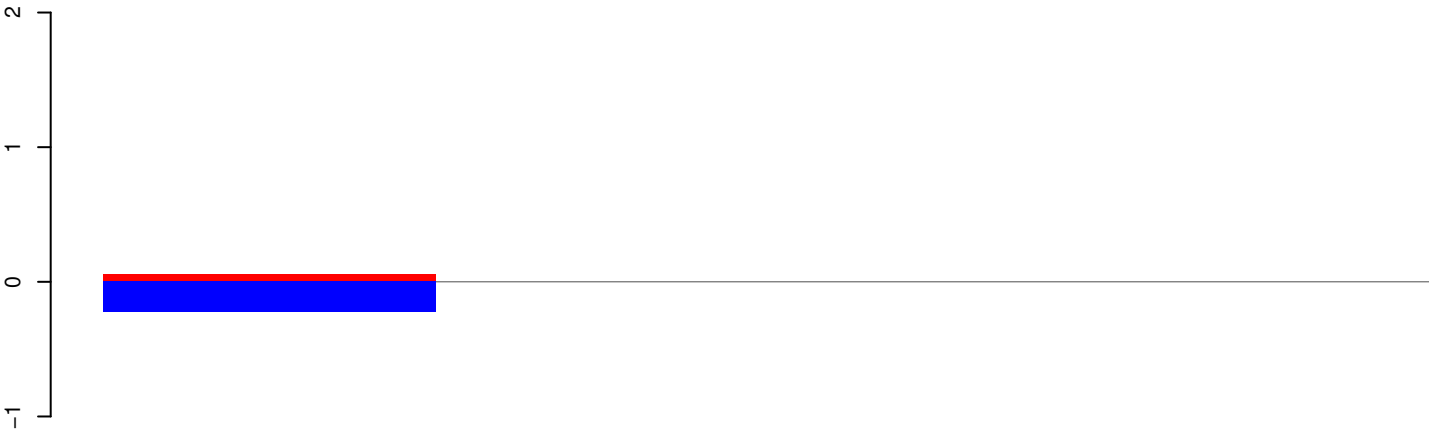


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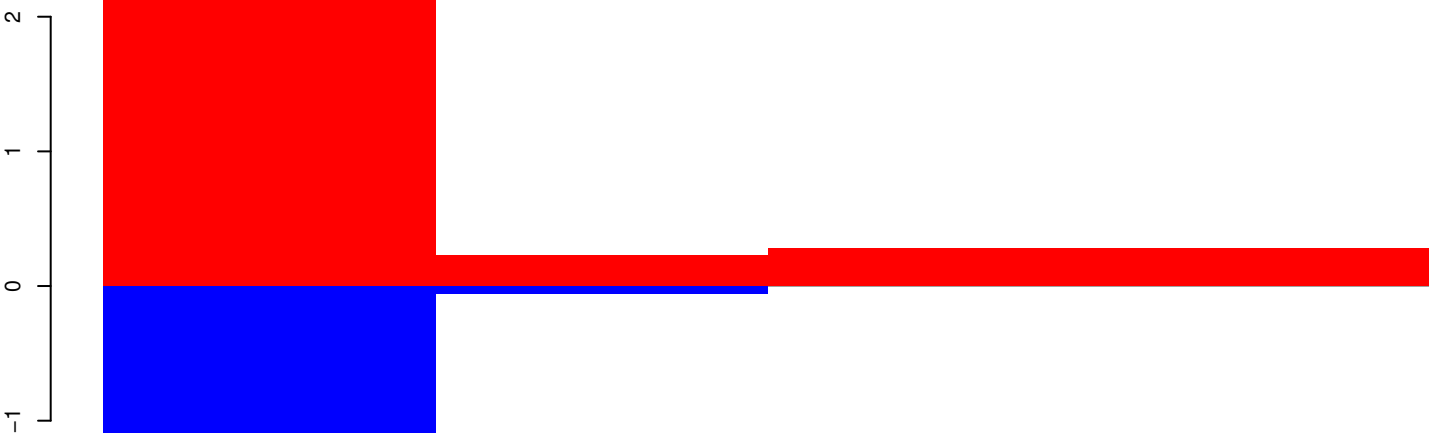


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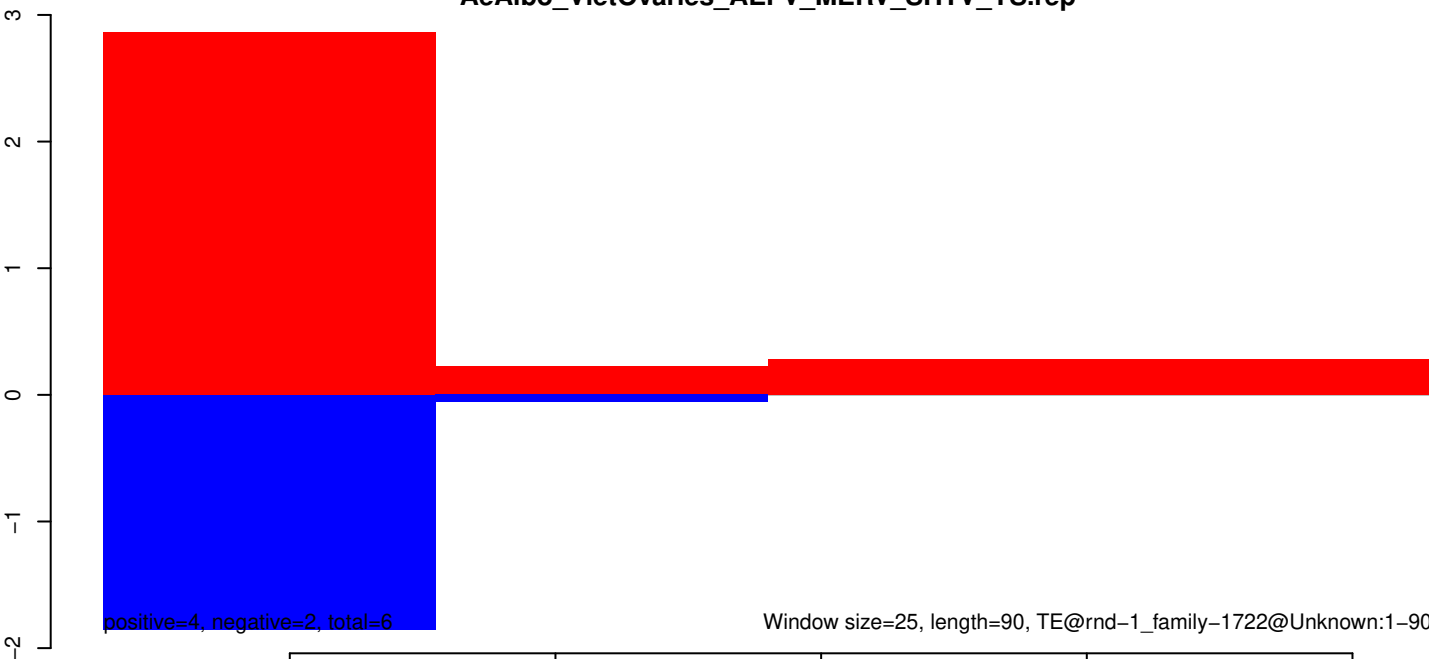




positive=0, negative=0, total=0



positive=4, negative=2, total=5



positive=4, negative=2, total=6

0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

0.0
-0.1
-0.2
-0.3

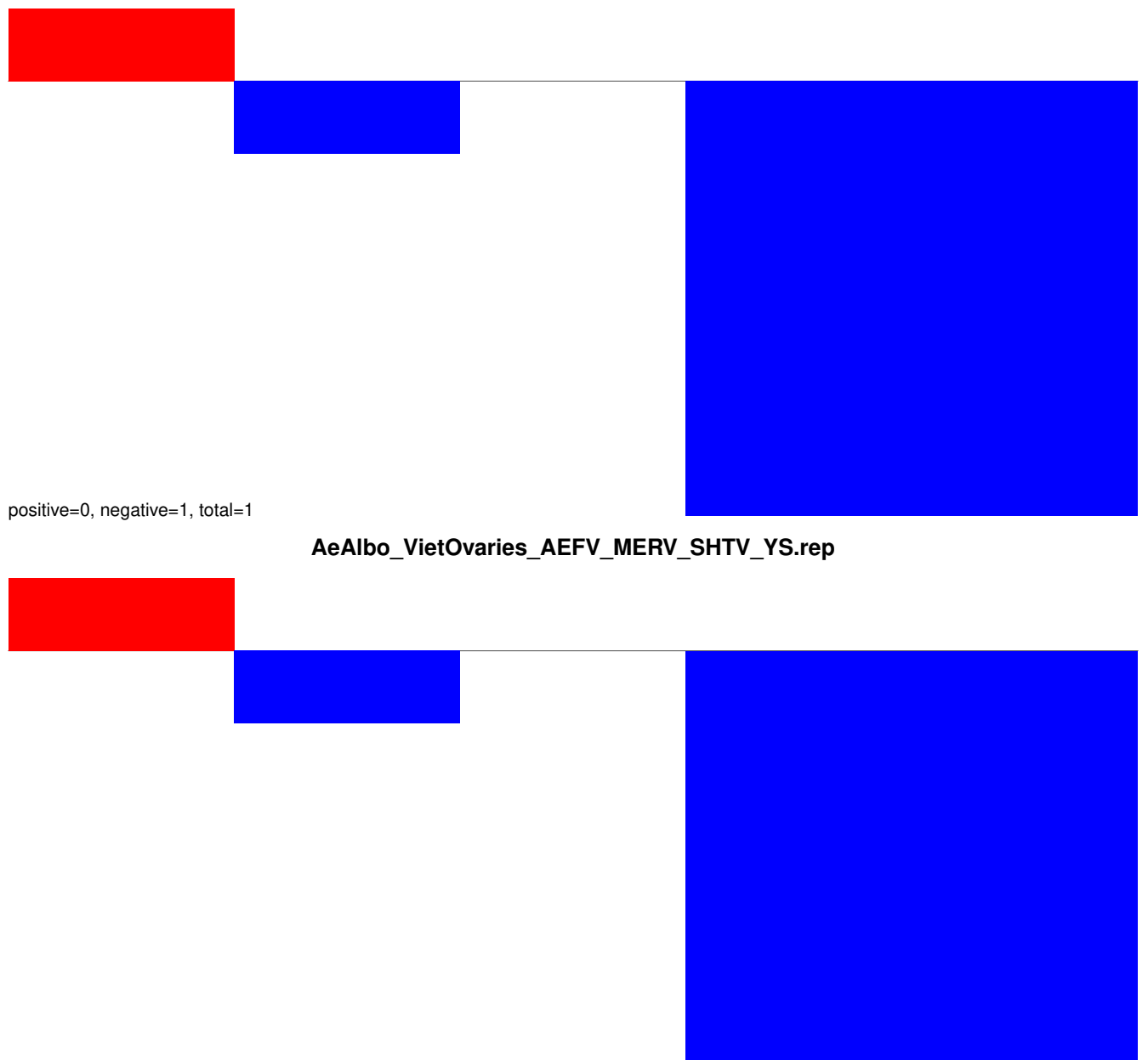
positive=0, negative=1, total=1

0.0
-0.1
-0.2
-0.3

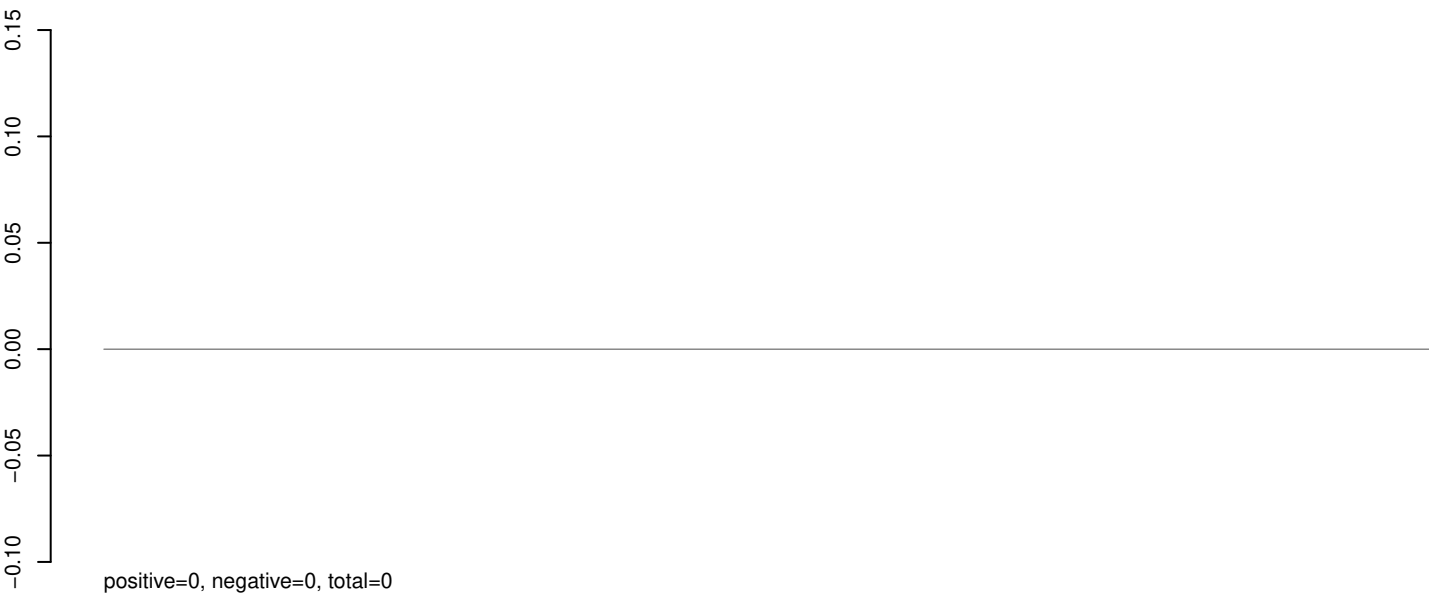
positive=0, negative=1, total=1

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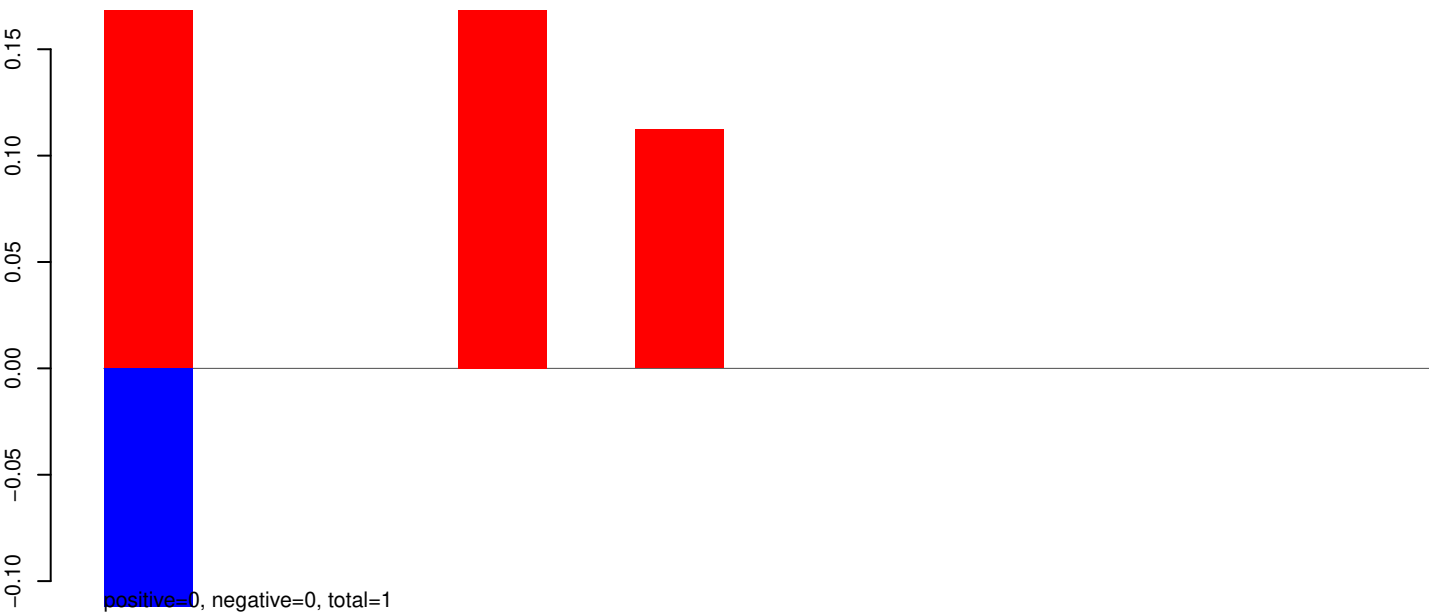
40 60 80 100 120 140



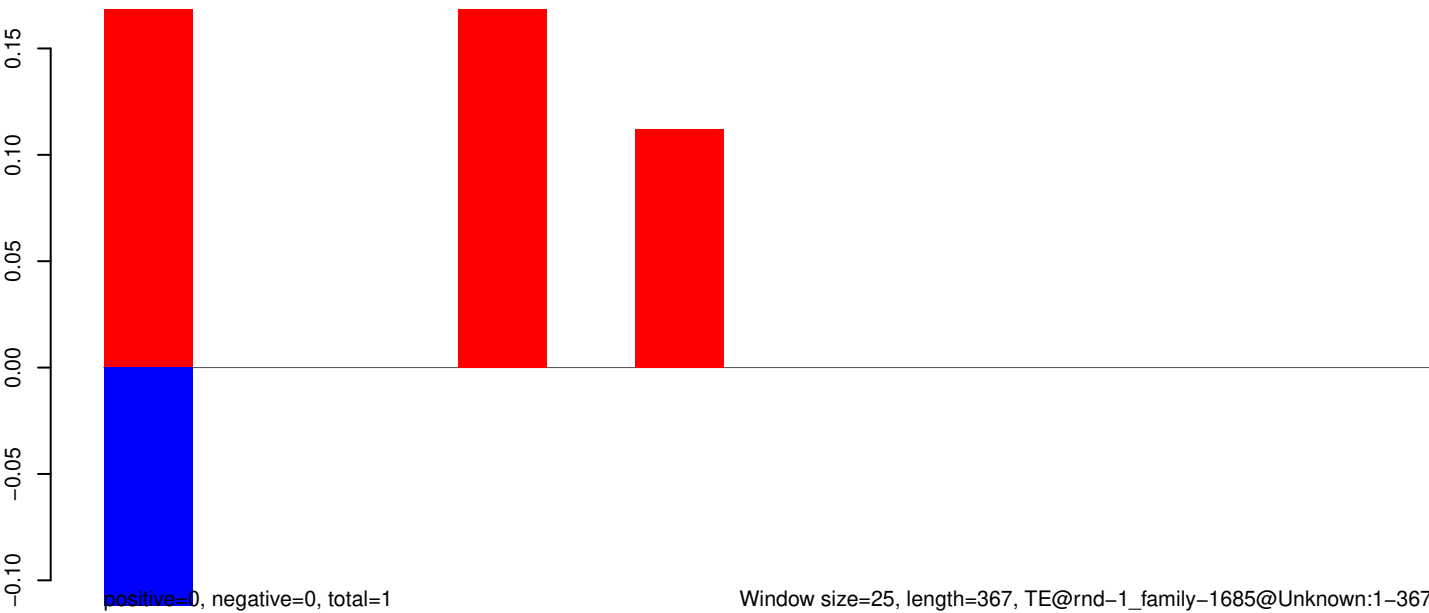
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



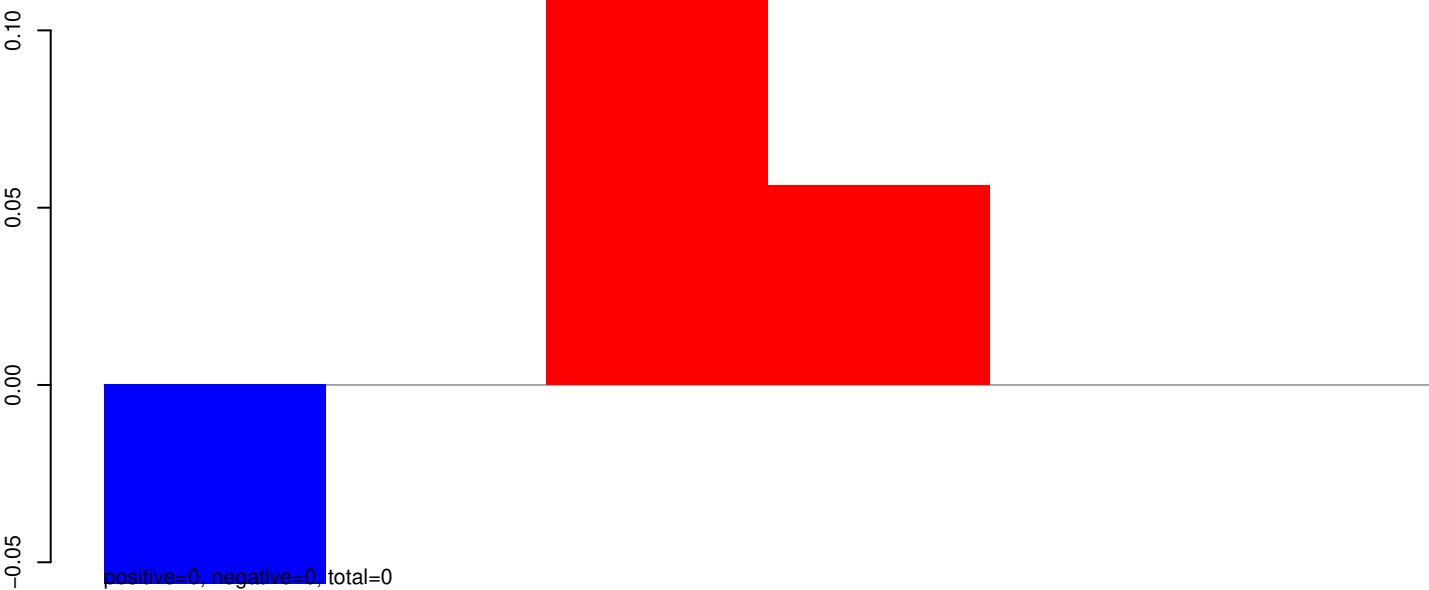
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



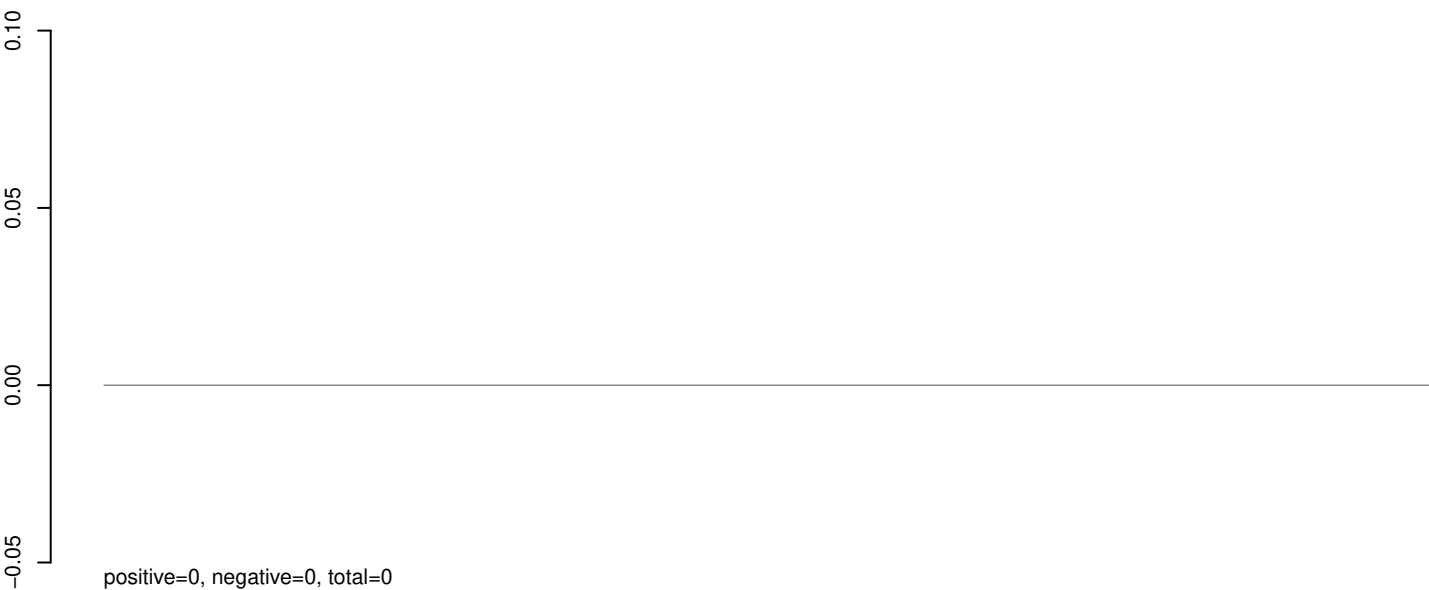
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



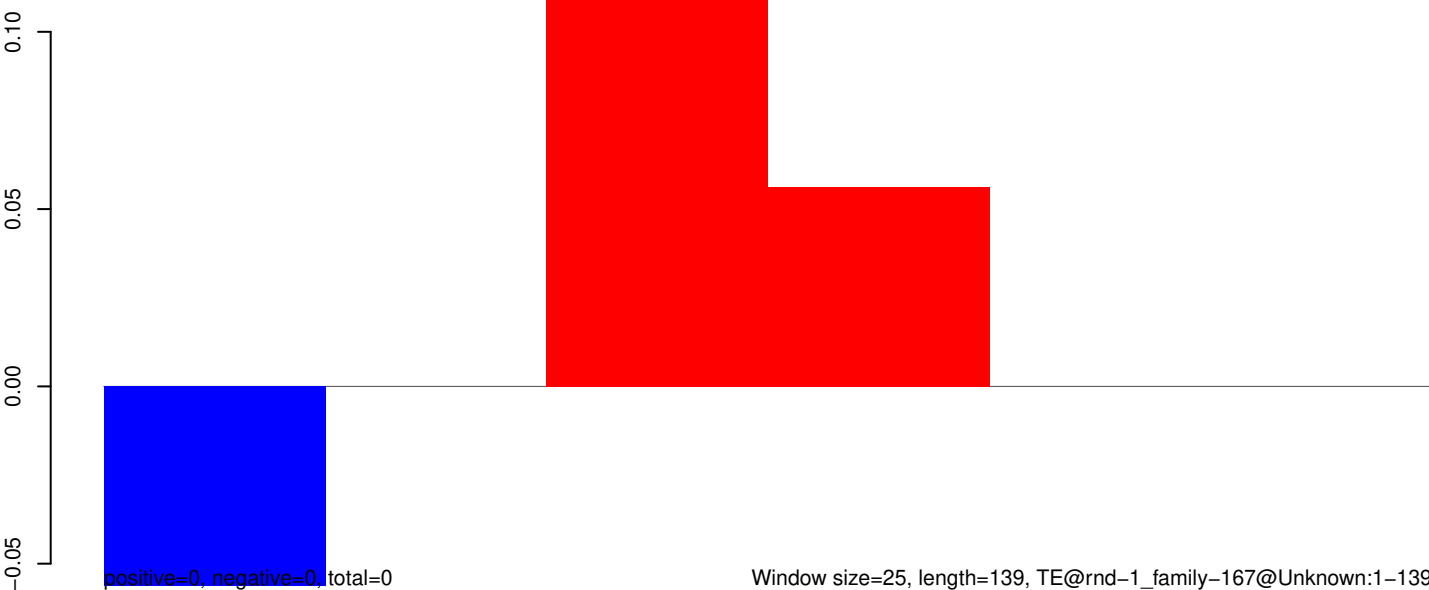
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



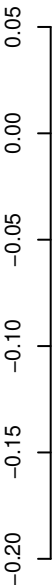
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

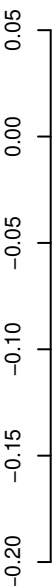


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



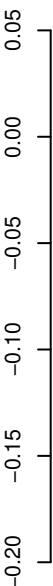
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



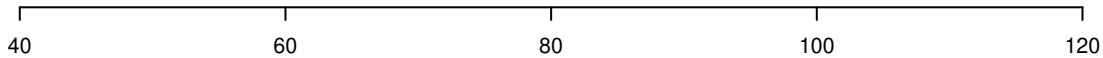
positive=0, negative=1, total=1

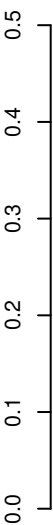
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



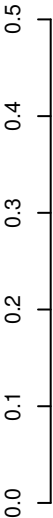
positive=0, negative=1, total=1

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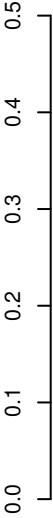




positive=0, negative=0, total=0

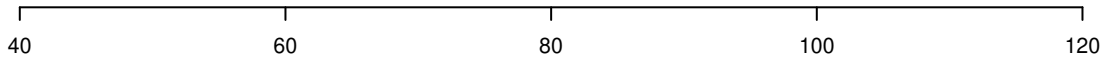


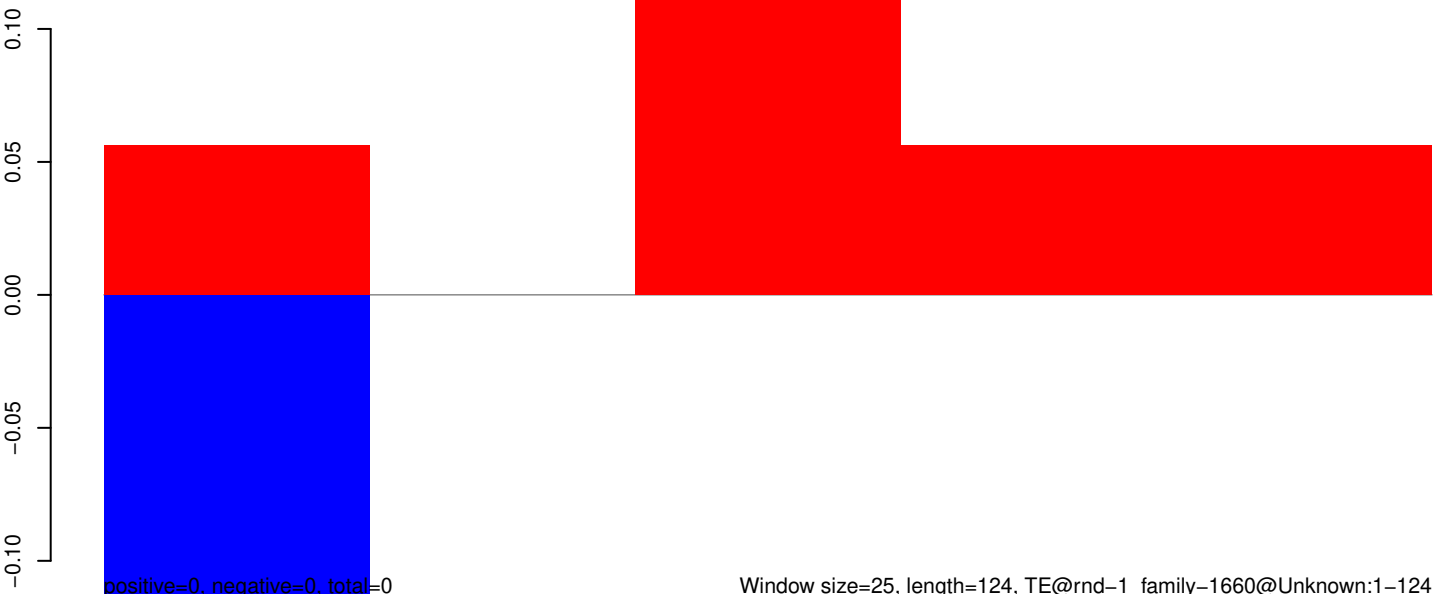
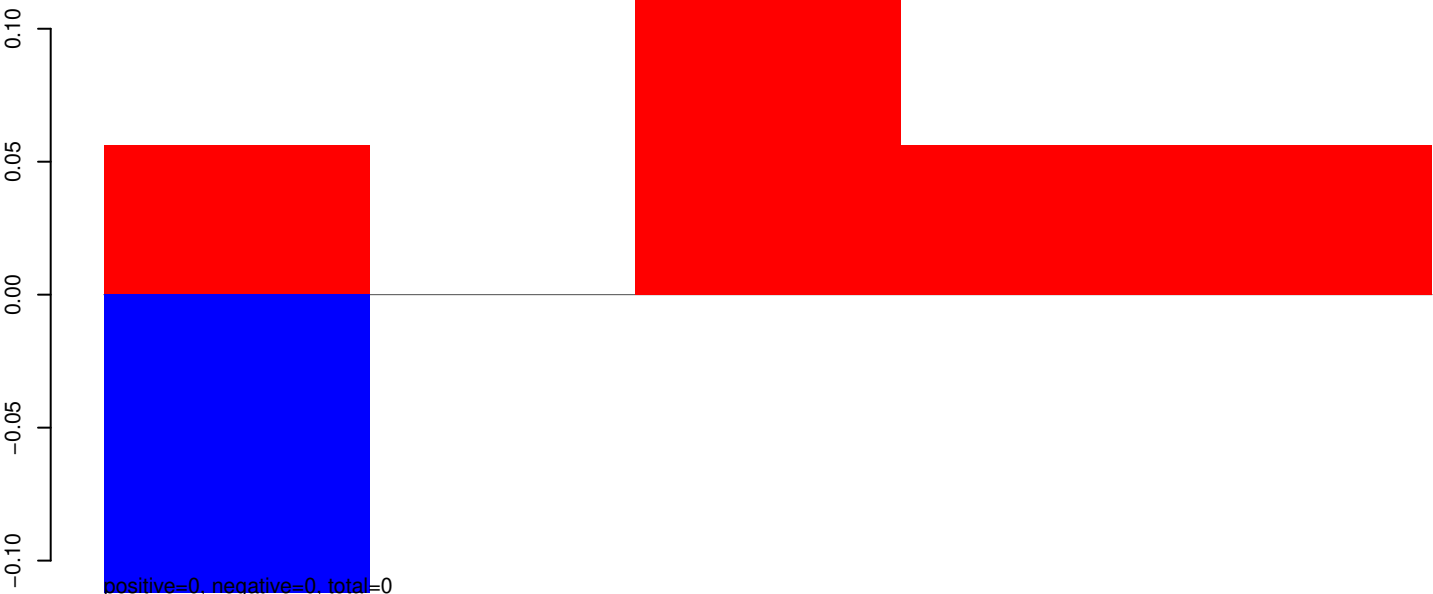
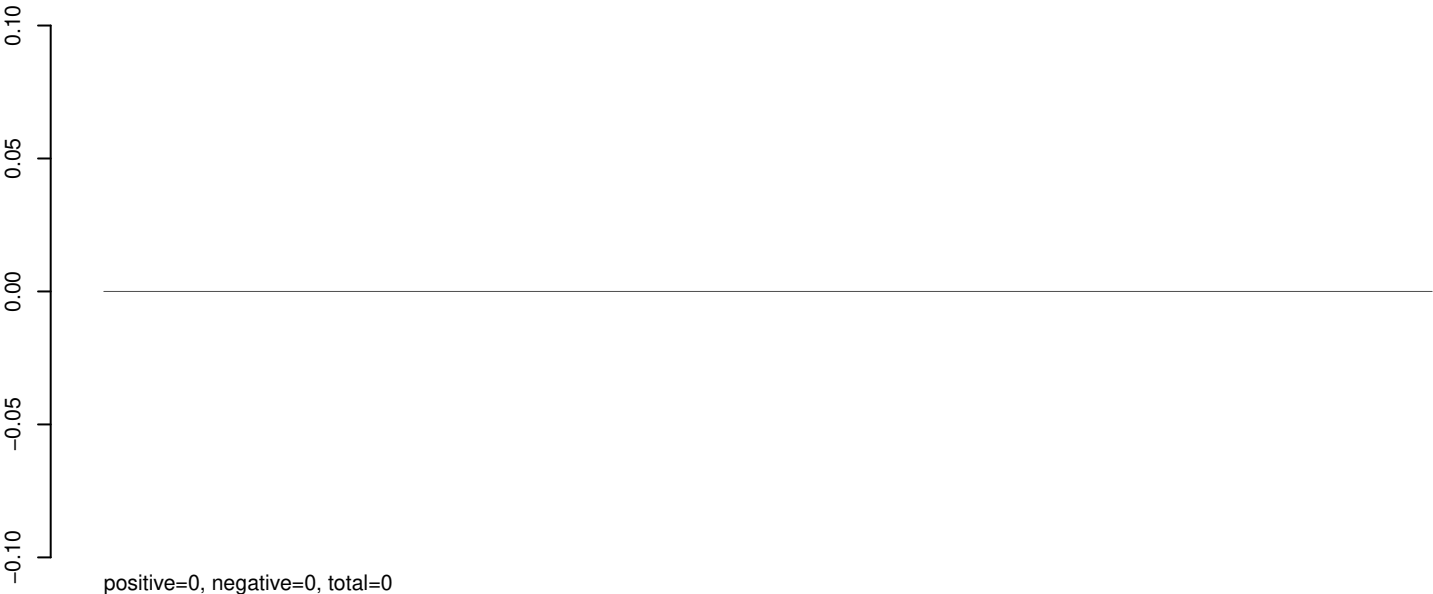
positive=1, negative=0, total=1



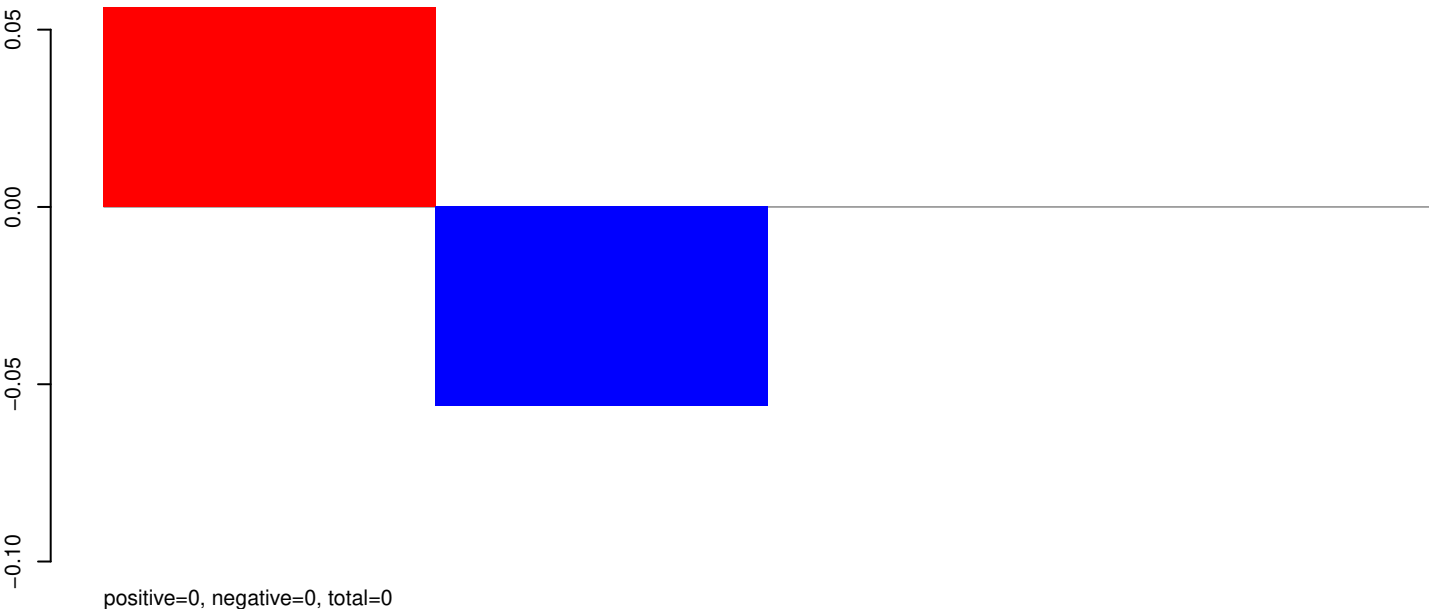
positive=1, negative=0, total=1

Window size=25, length=90, TE@rnd-1_family-1672@Unknown:1-90

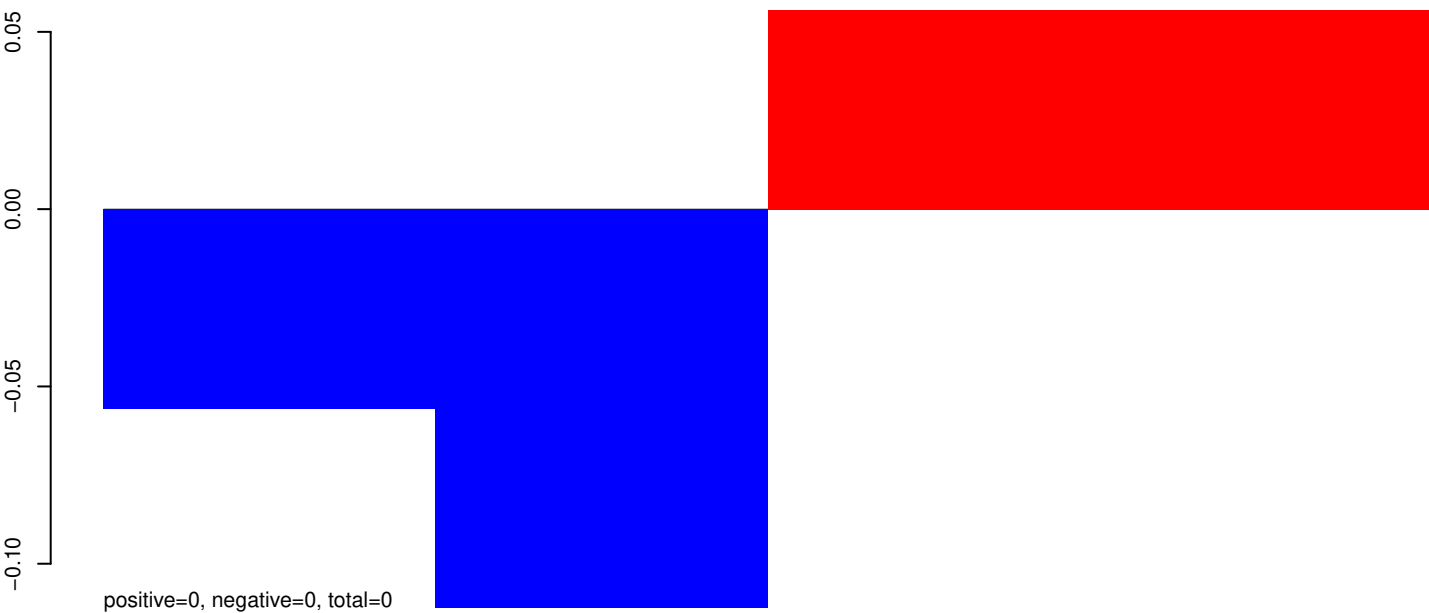




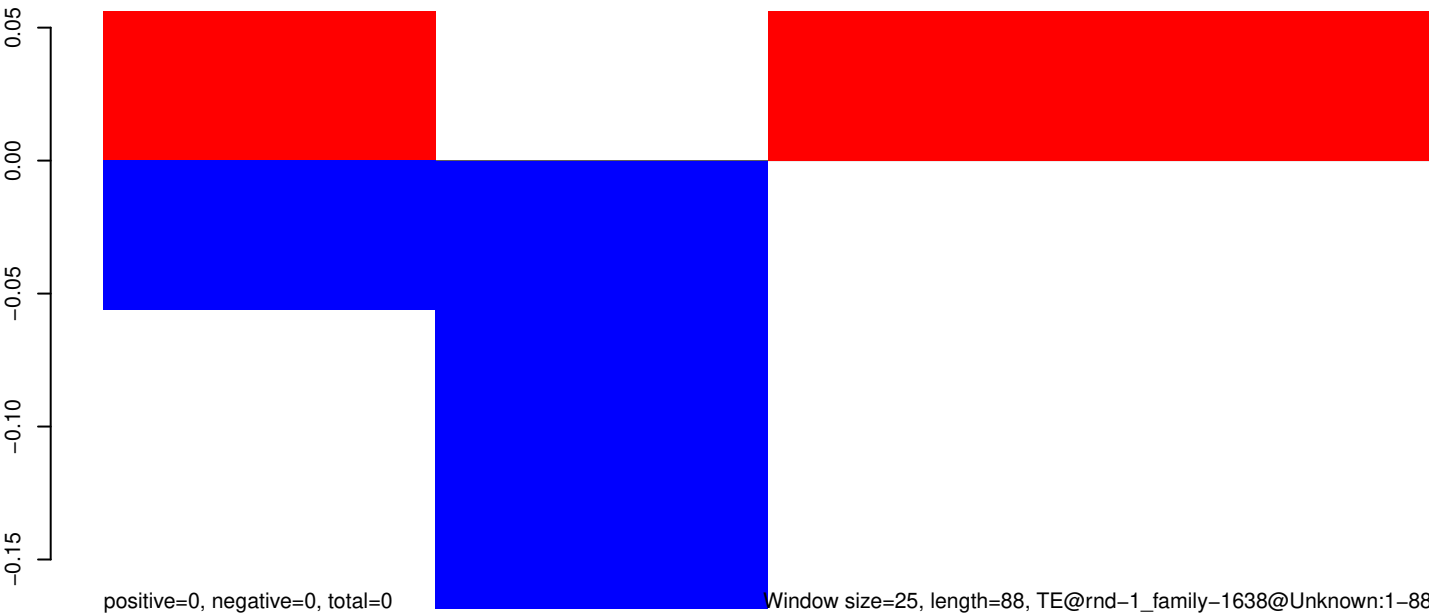
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



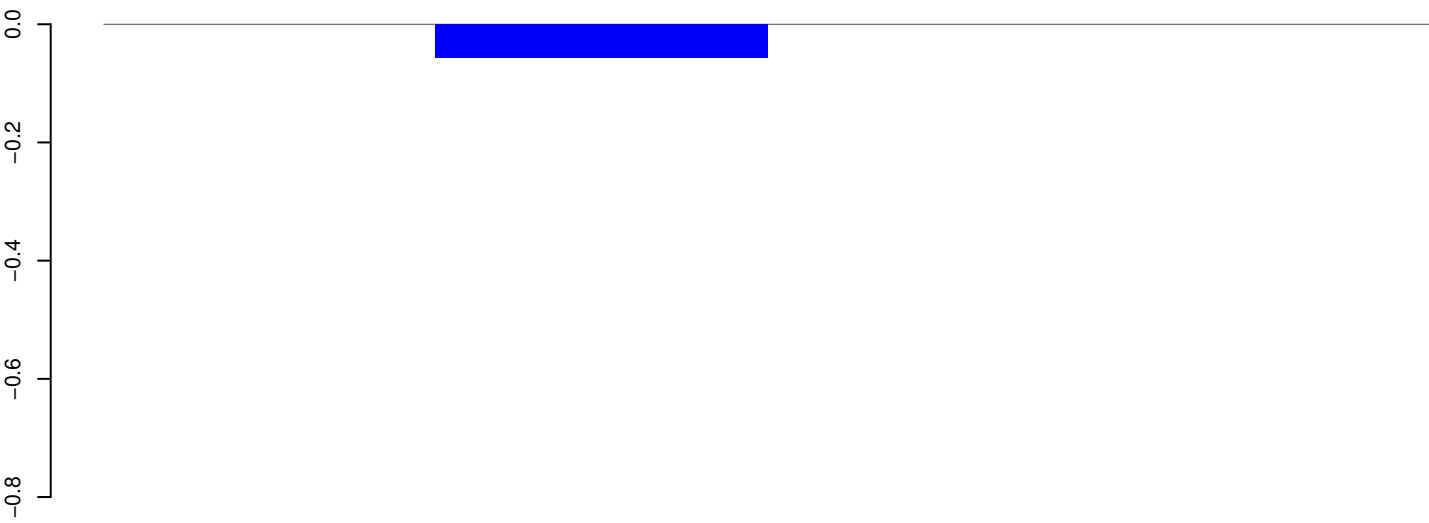
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=88, TE@rnd-1_family-1638@Unknown:1-88

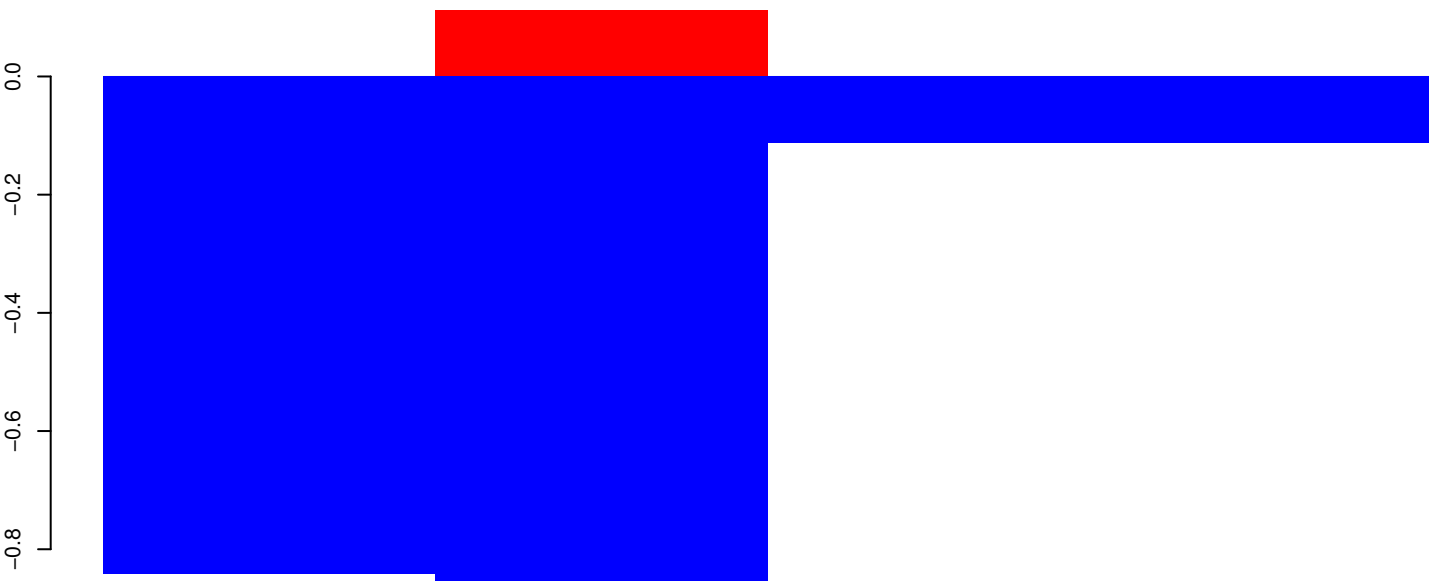
40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



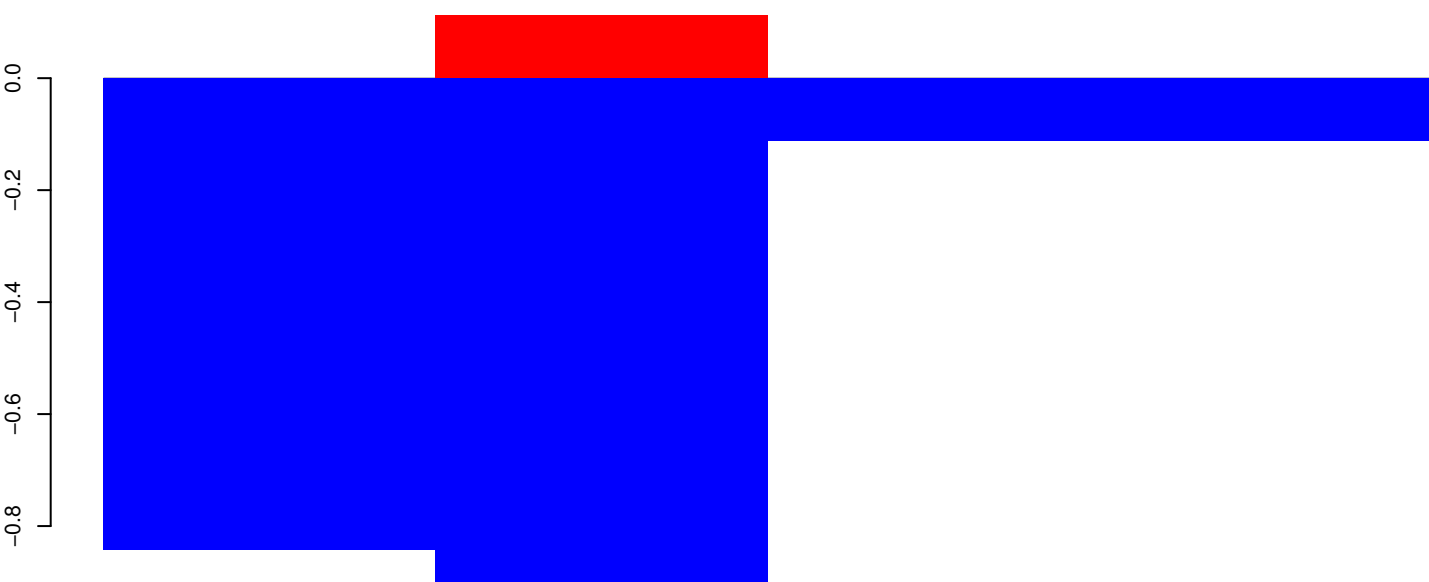
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=2, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

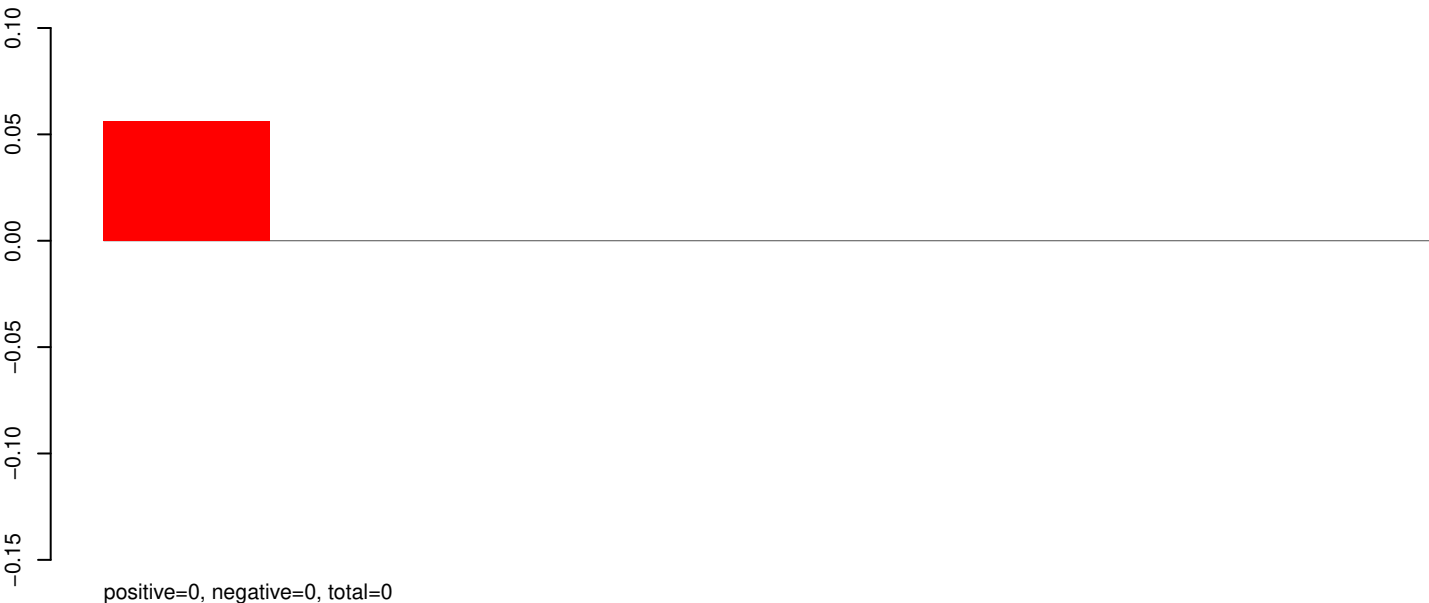


positive=0, negative=2, total=2

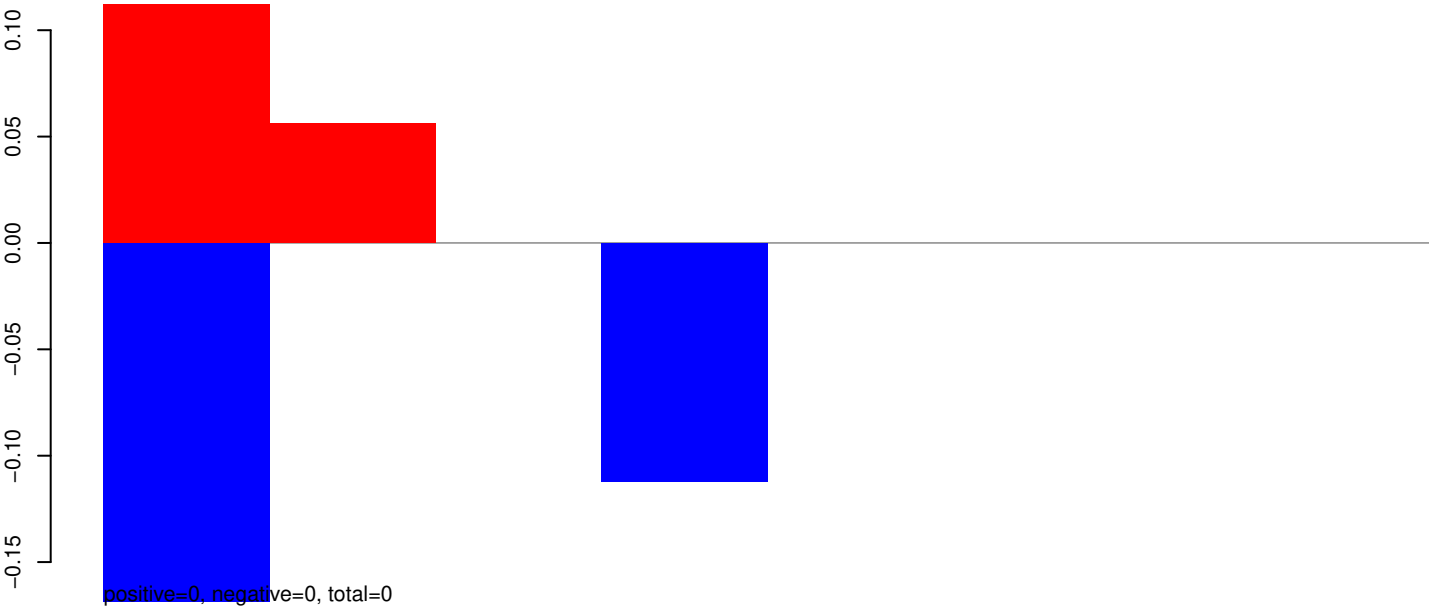
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40 60 80 100 120

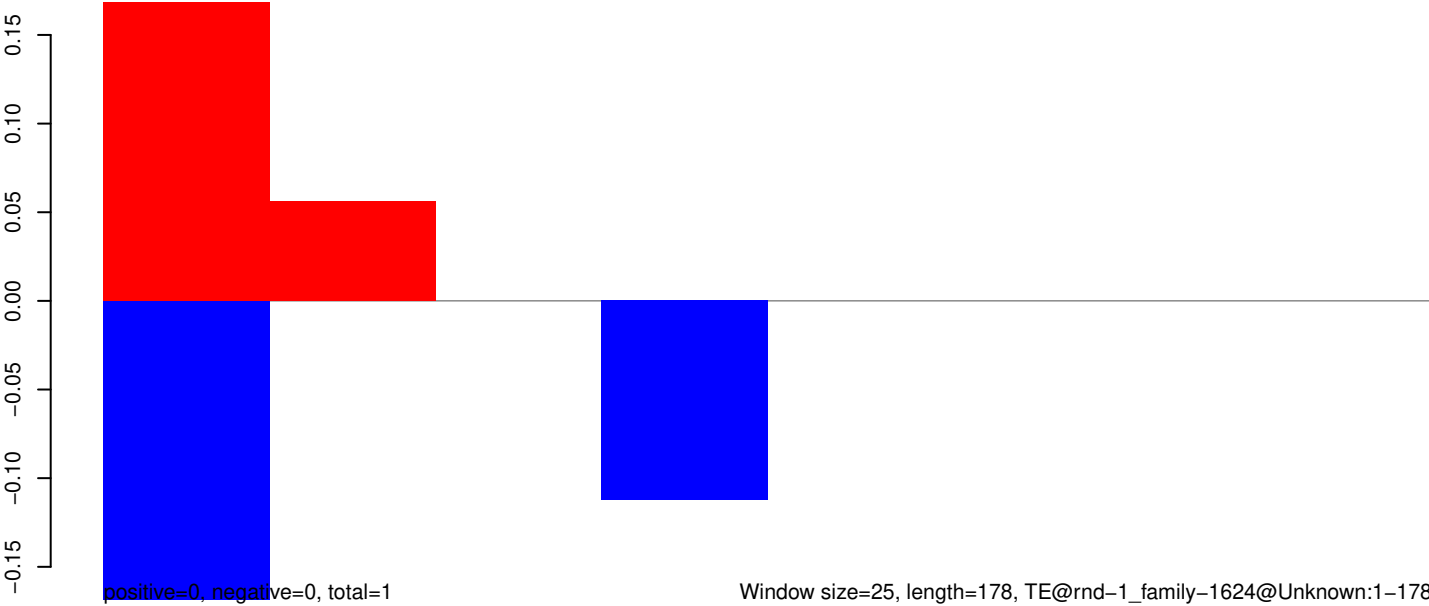
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



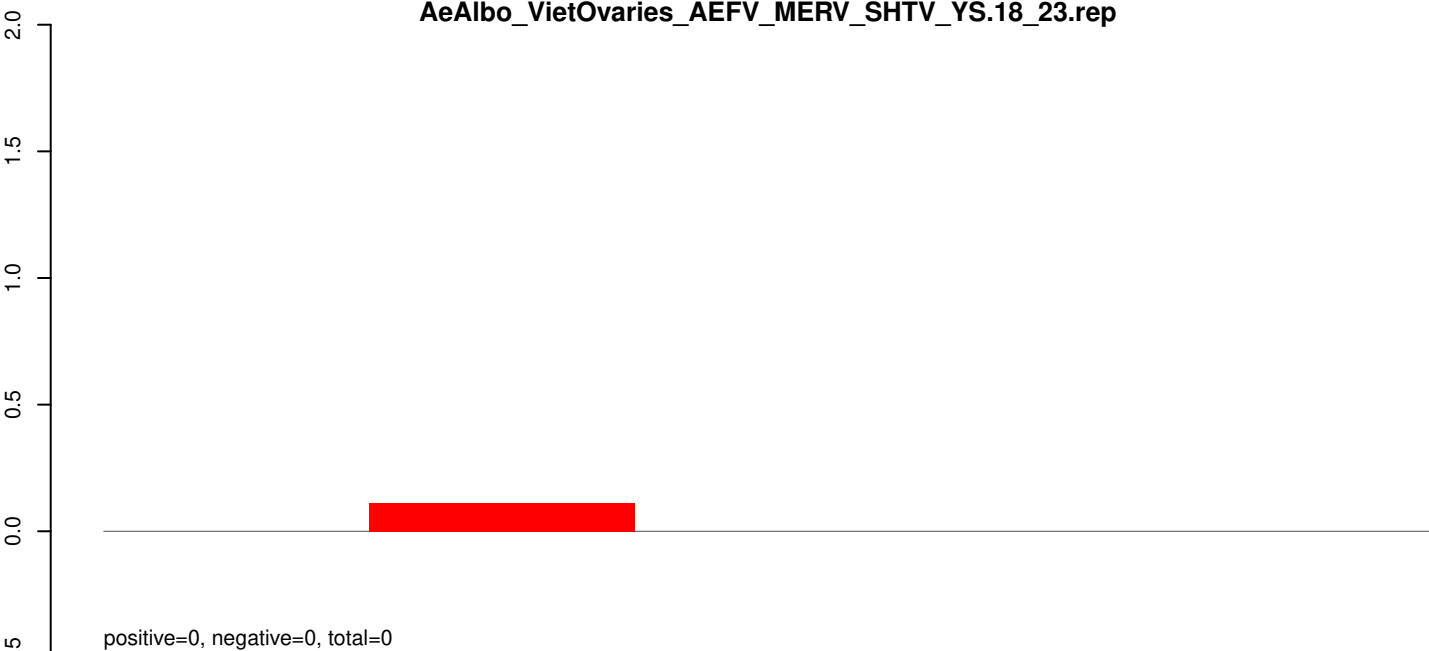
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



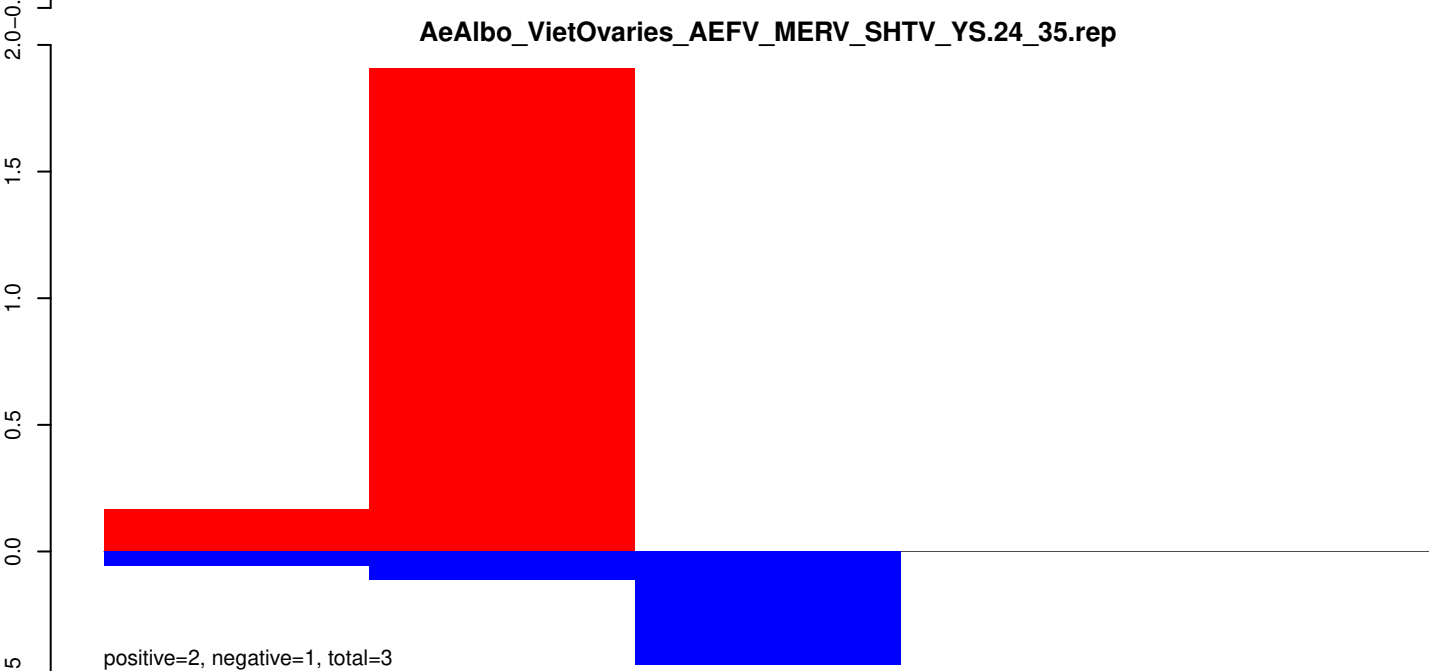
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



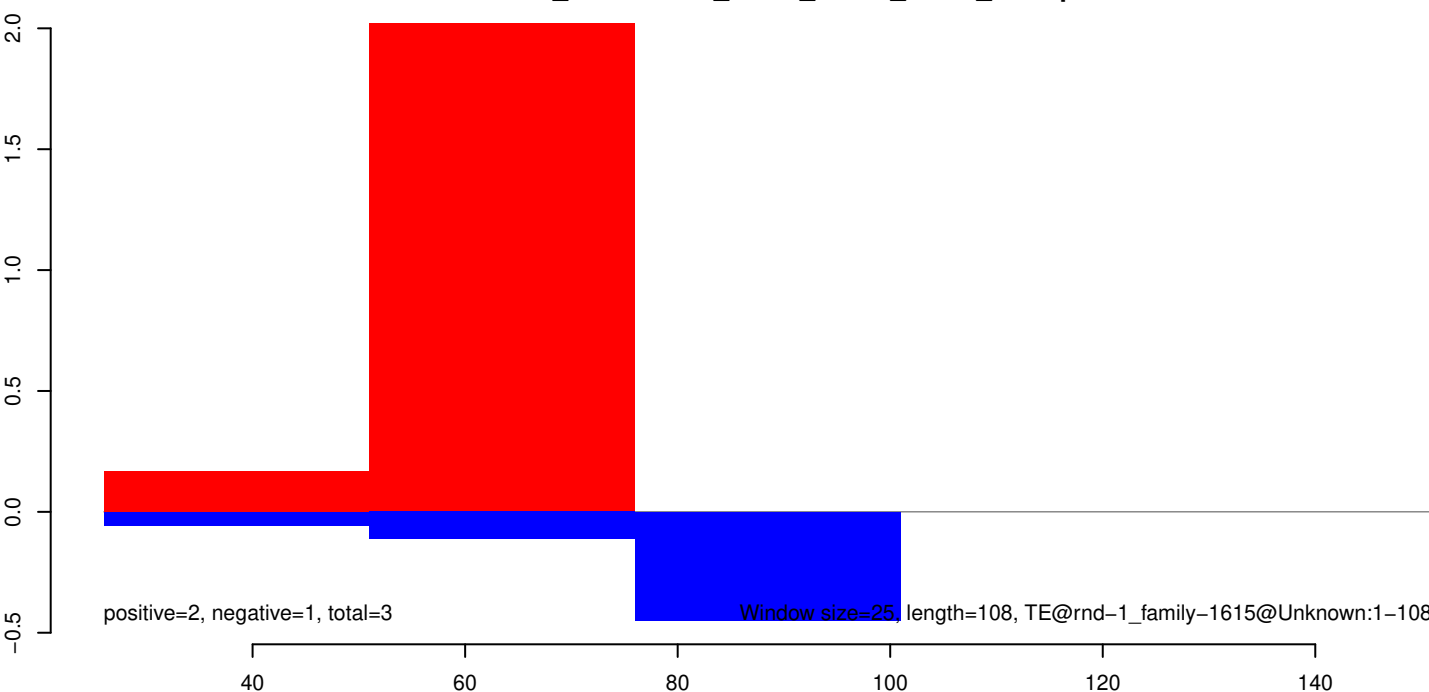
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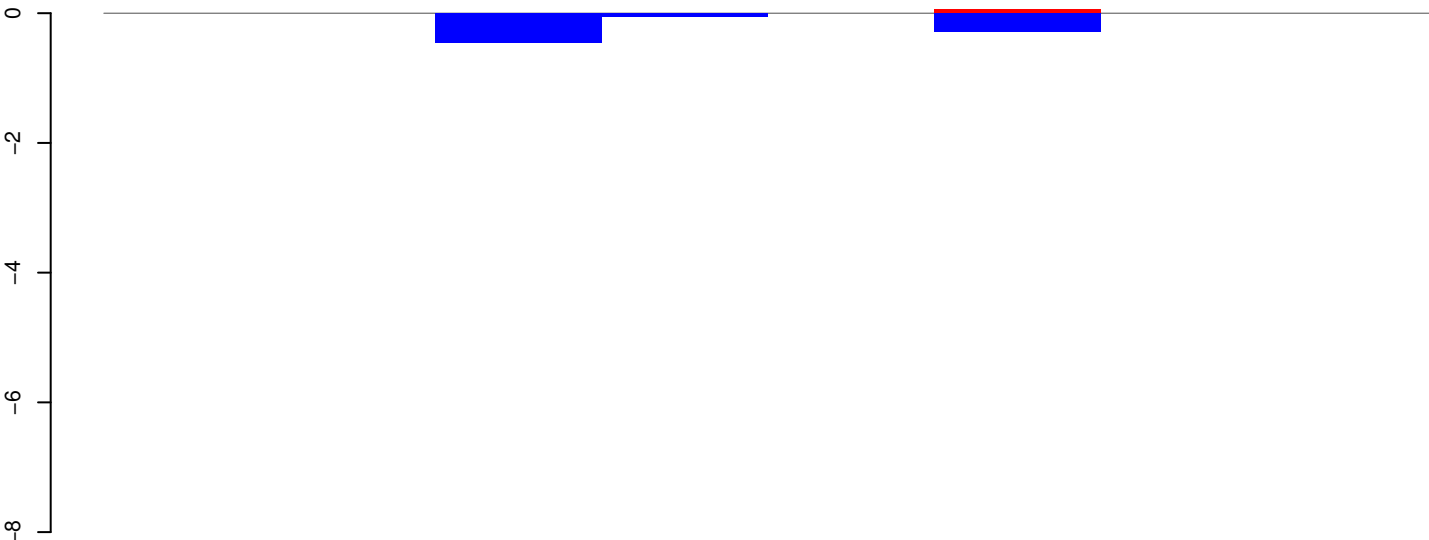
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

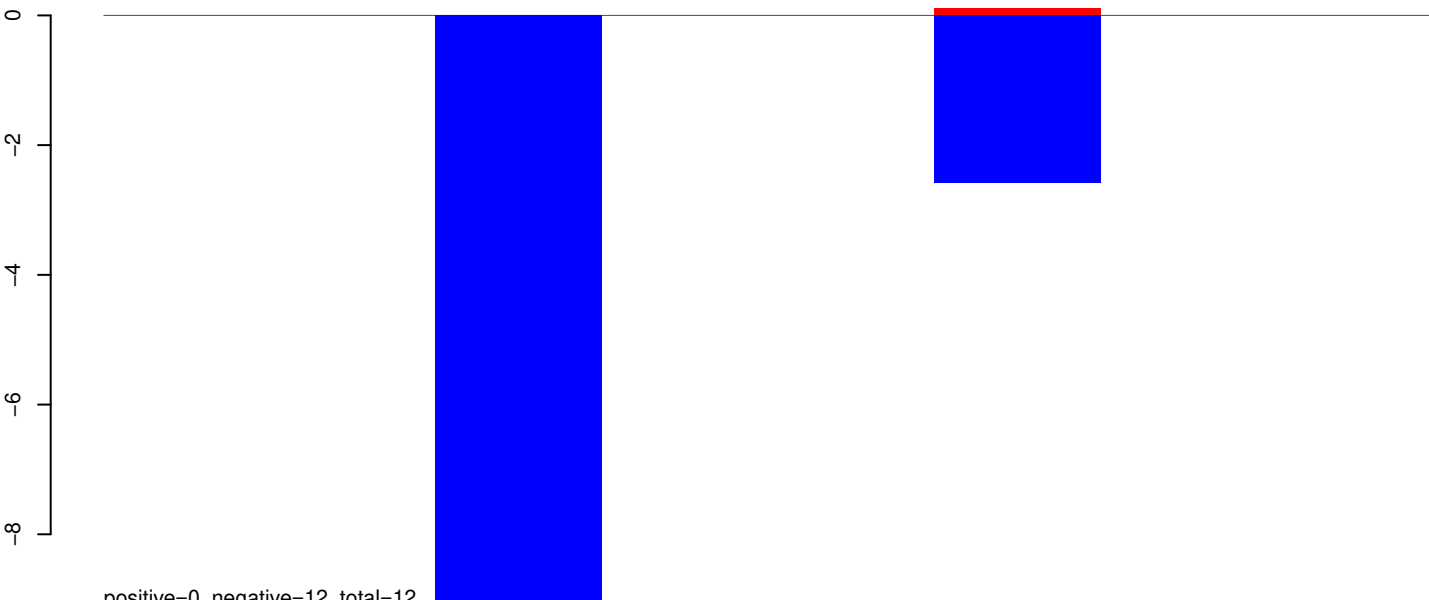


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



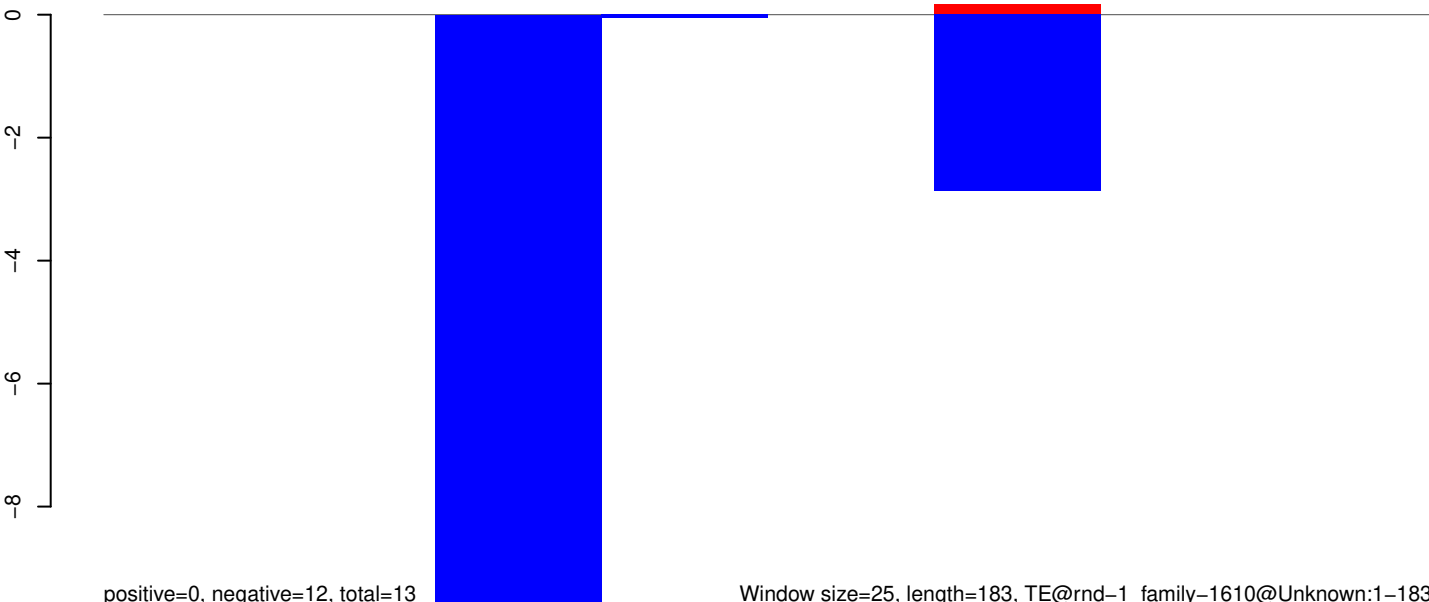
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=12, total=12

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

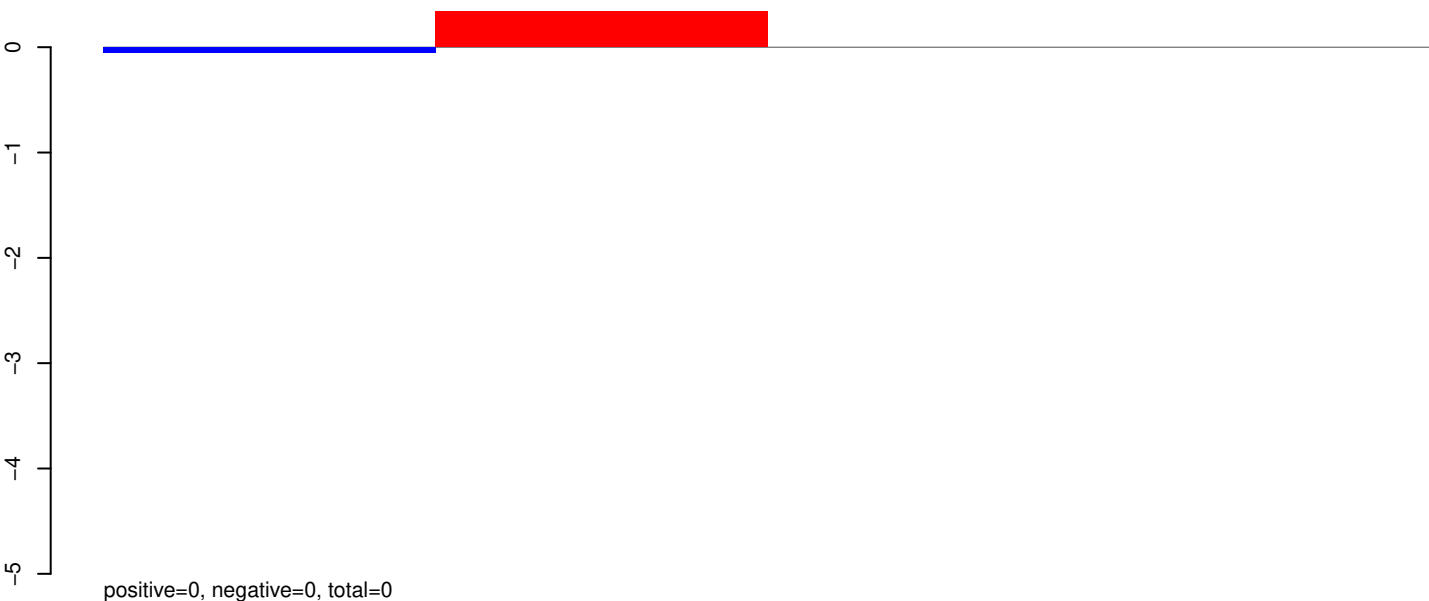


positive=0, negative=12, total=13

Window size=25, length=183, TE@rnd-1_family-1610@Unknown:1-183

50 100 150 200

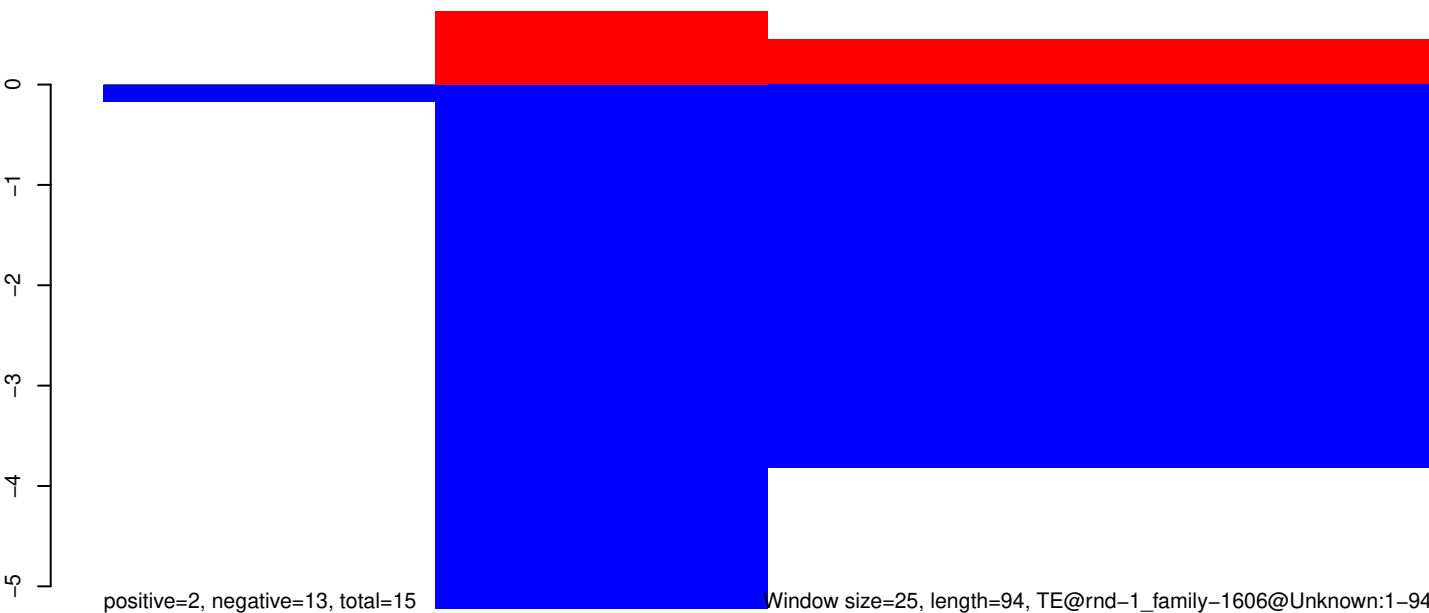
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



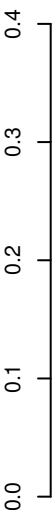
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



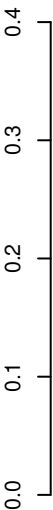
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



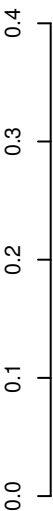
40 60 80 100 120



positive=0, negative=0, total=0

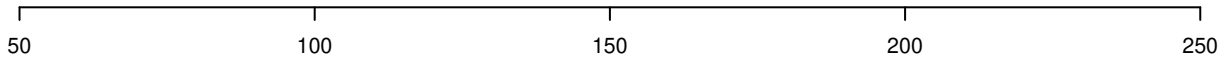


positive=1, negative=0, total=1

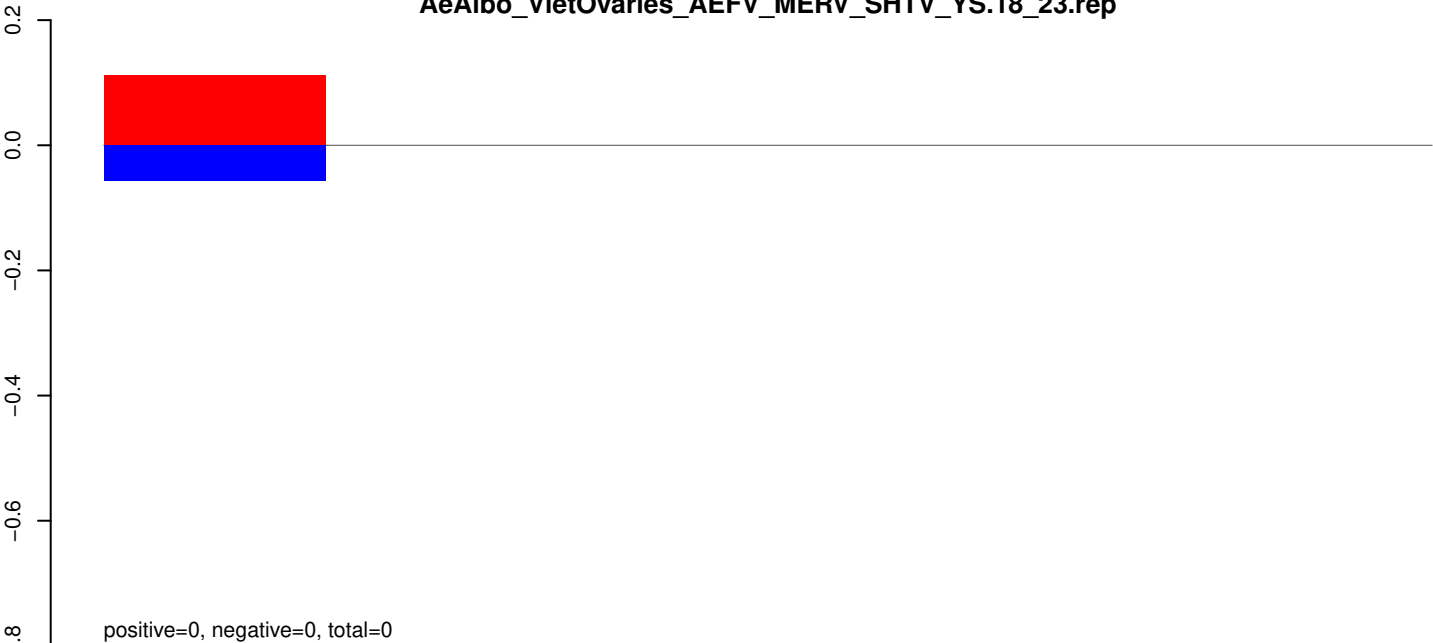


positive=1, negative=0, total=1

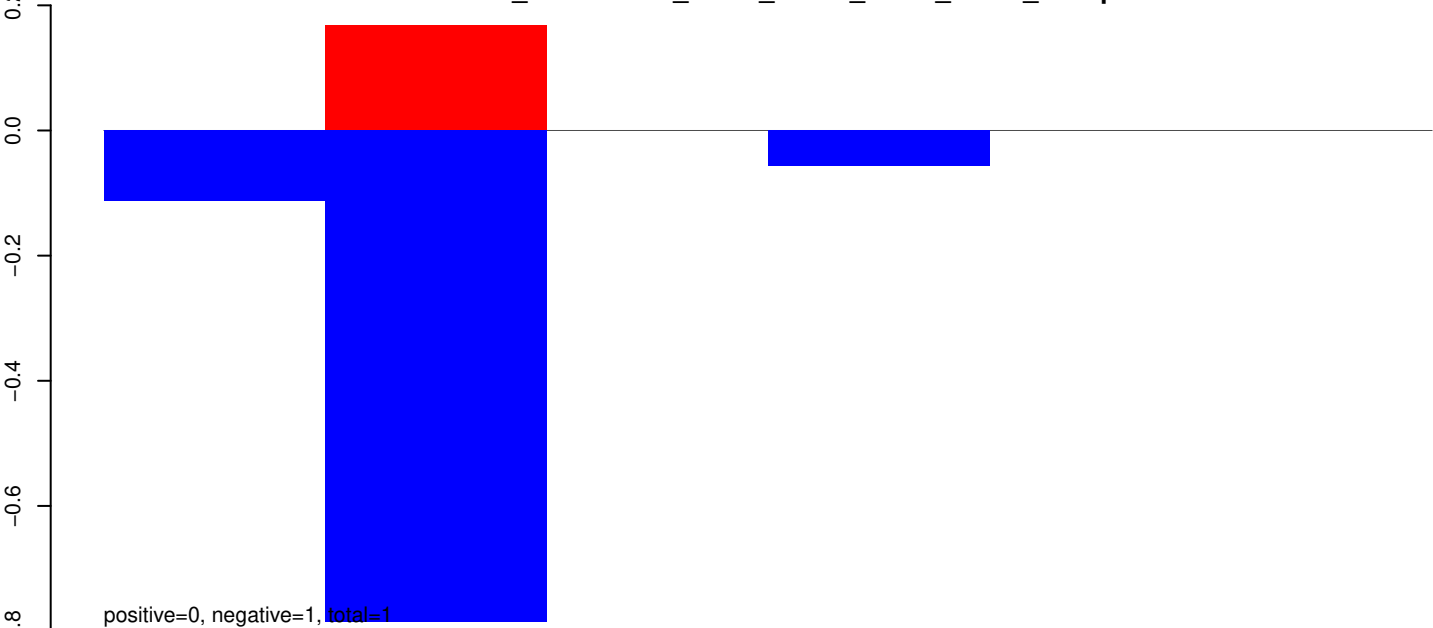
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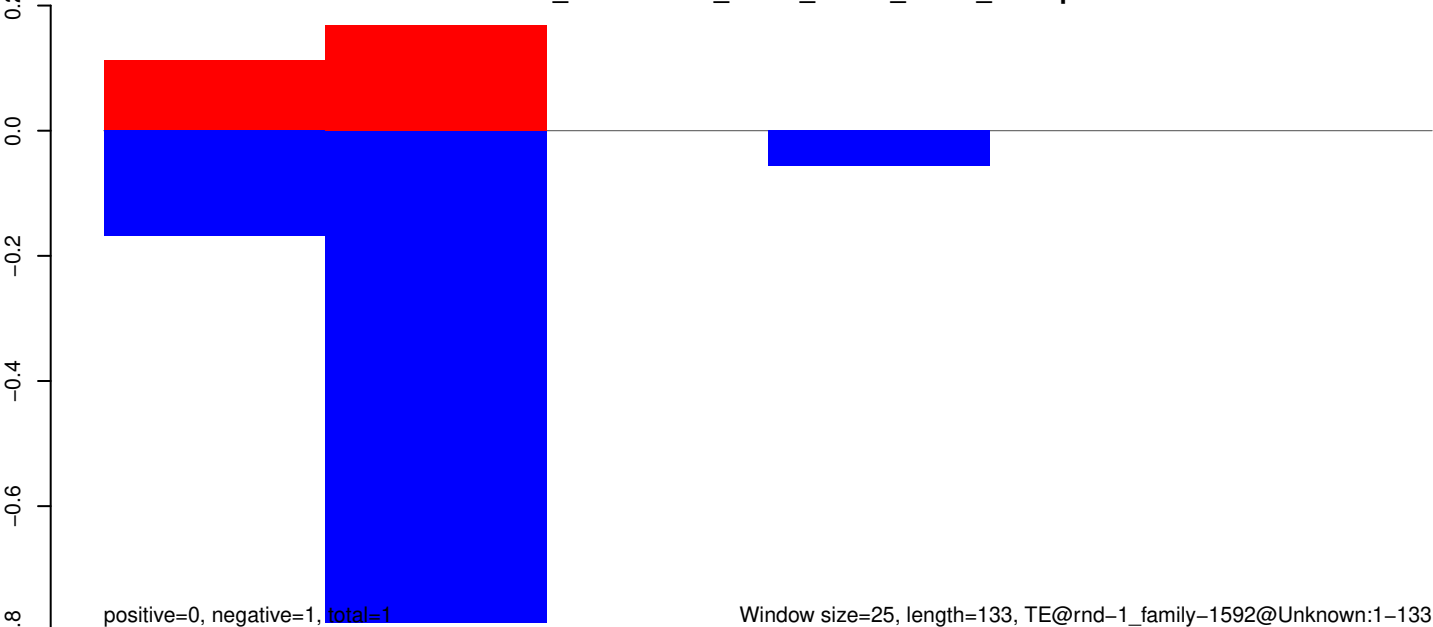
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



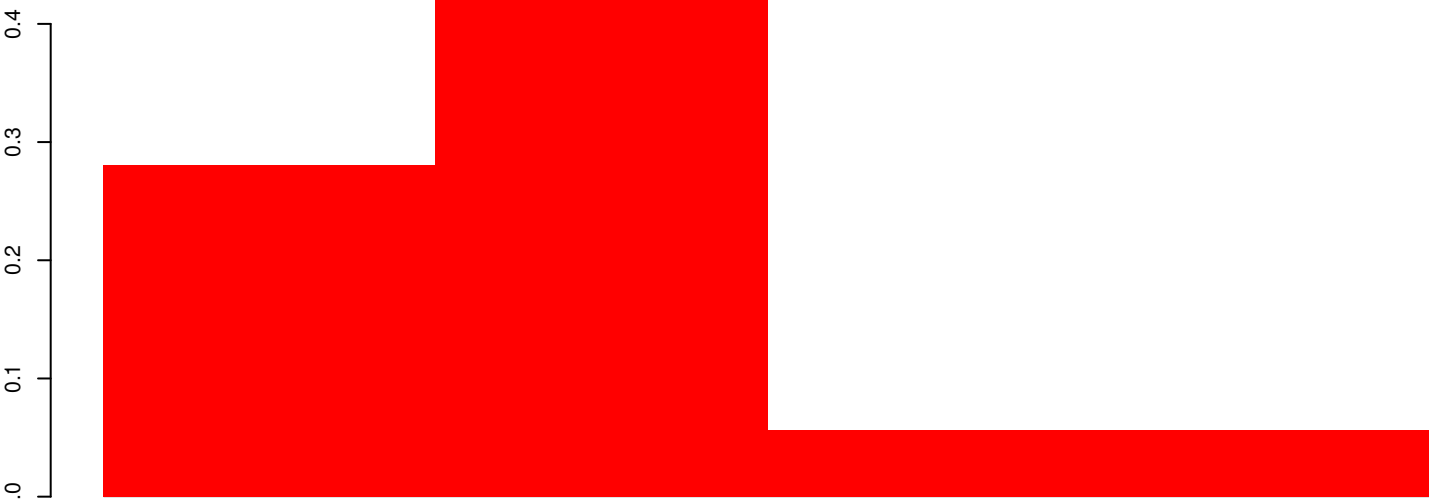
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

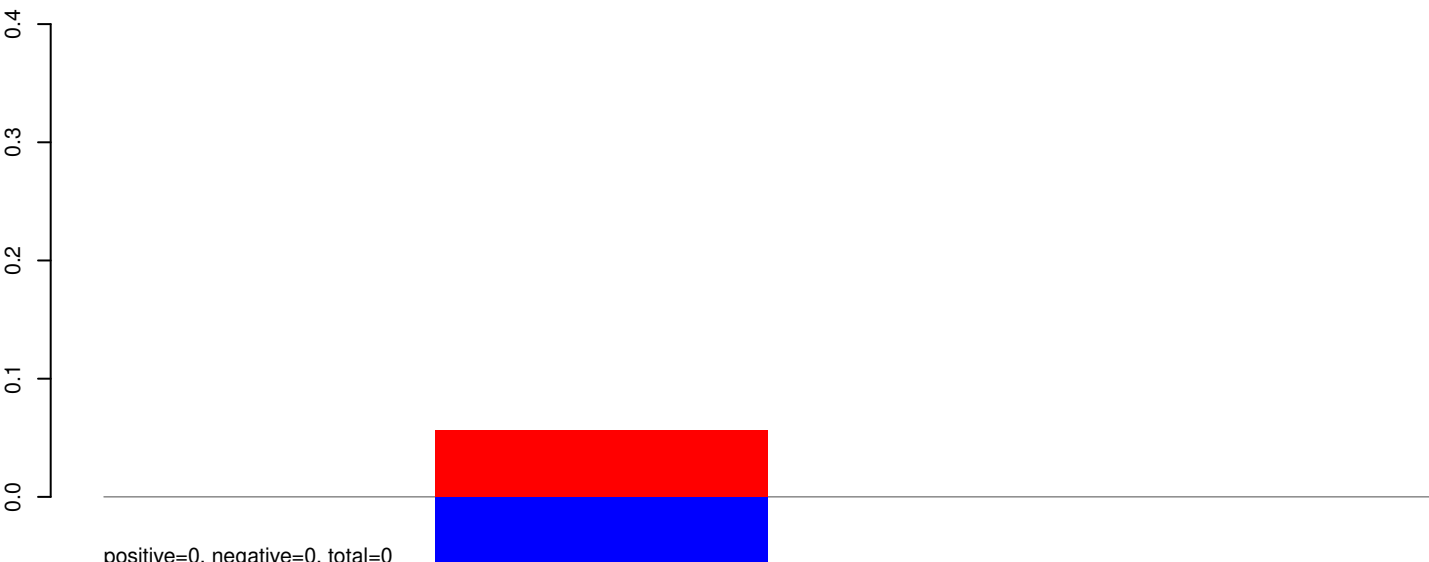


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



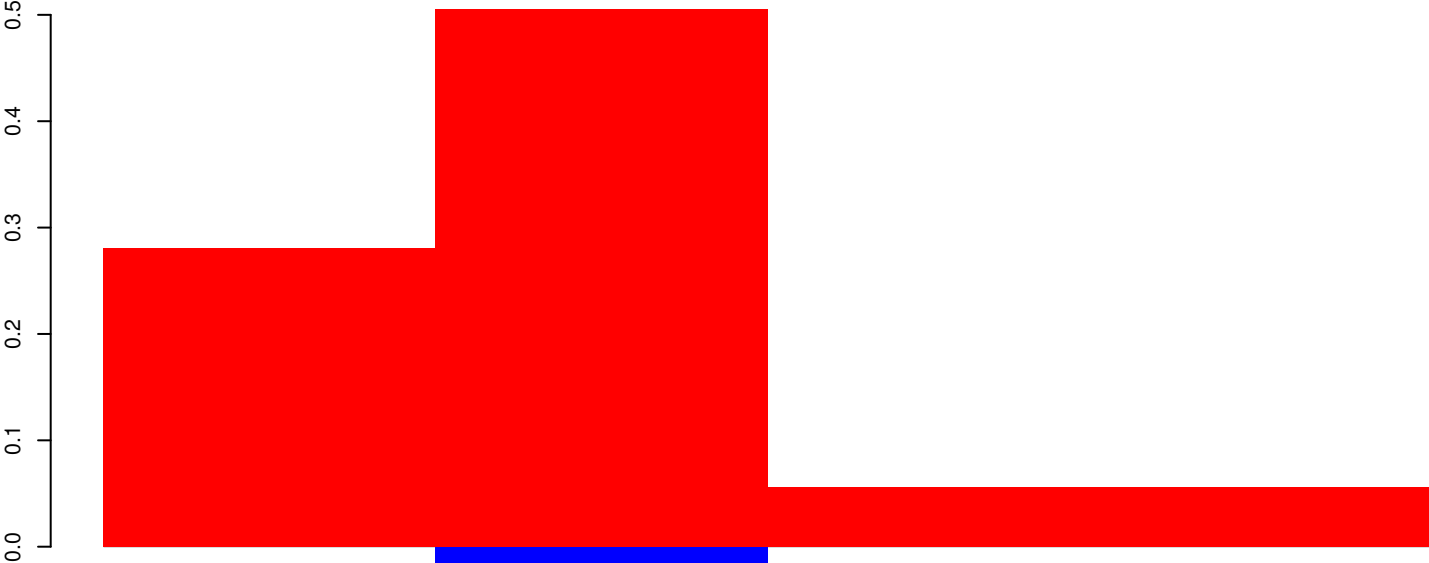
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

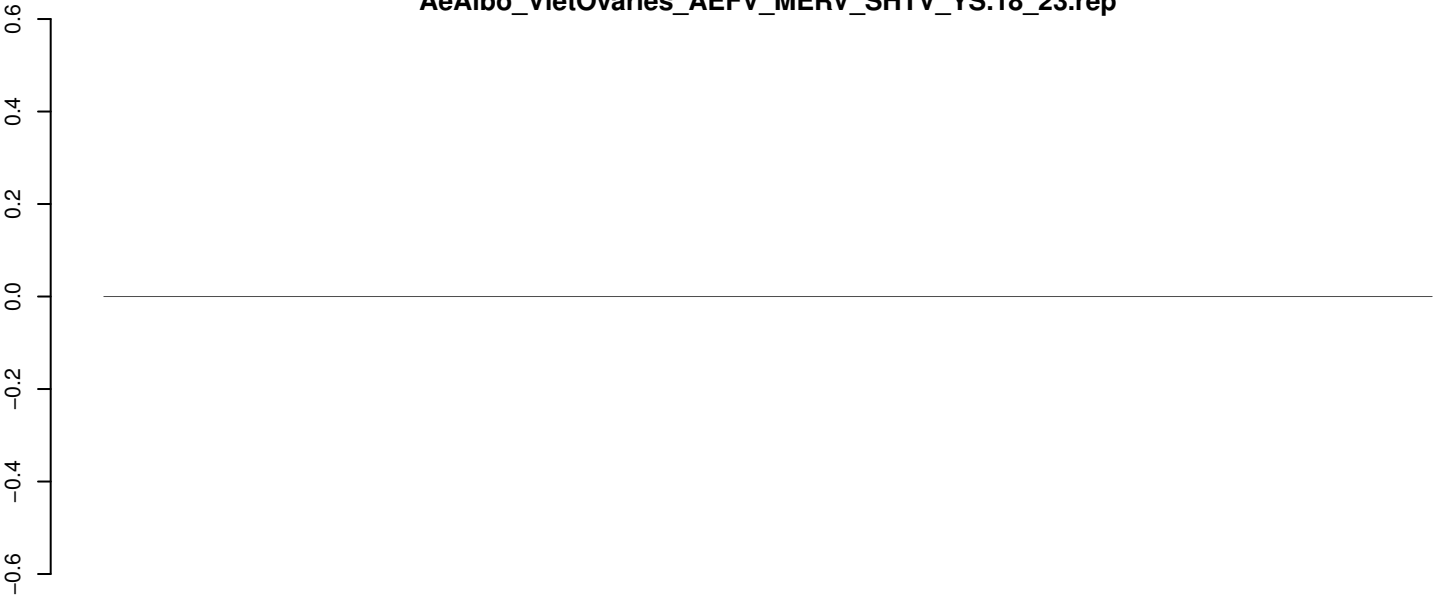


positive=1, negative=0, total=1

Window size=25, length=77, TE@rnd-1_family-158@Unknown:1-77

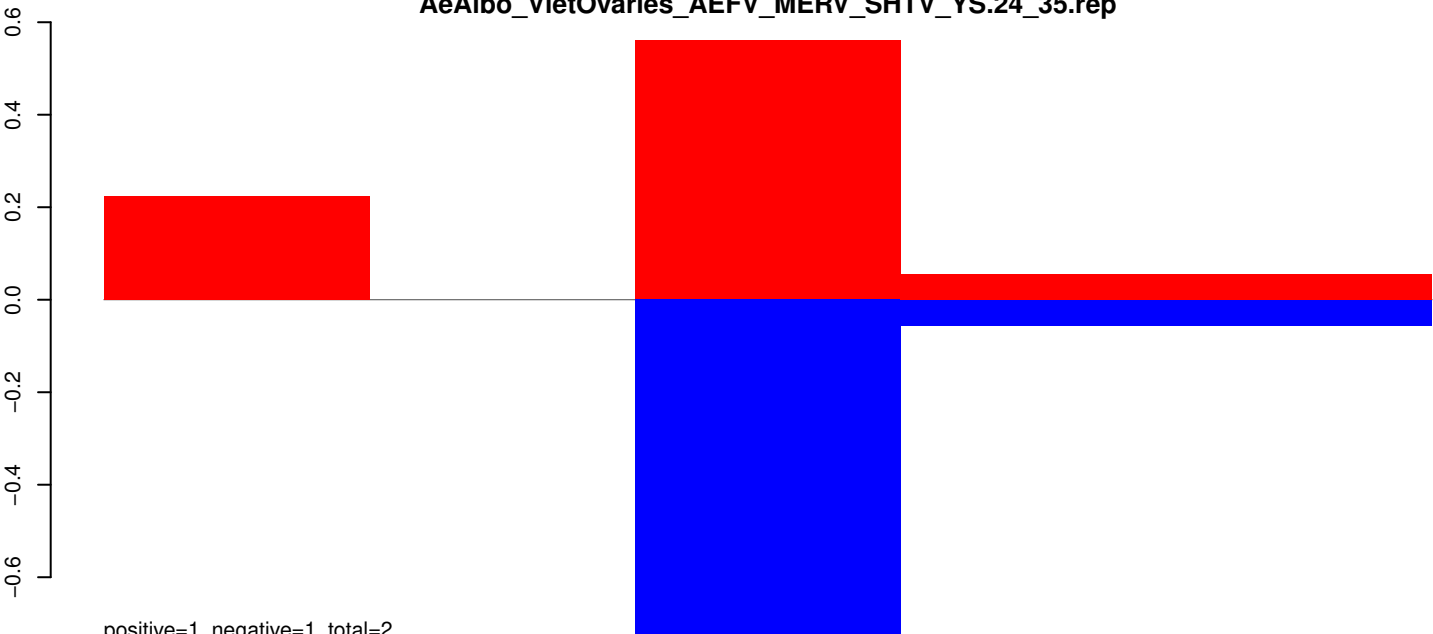
40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



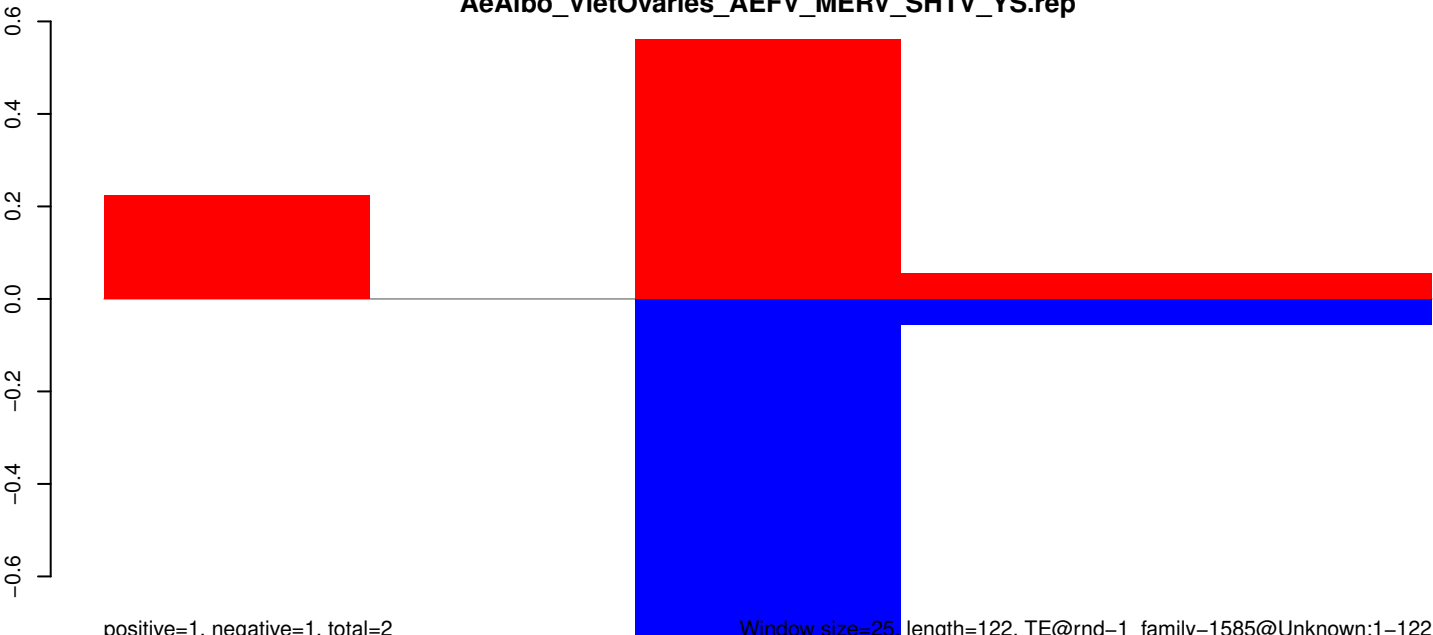
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=1, total=2

Window size=25, length=122, TE@rnd-1_family-1585@Unknown:1-122

40 60 80 100 120 140

0.05
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

0.05
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

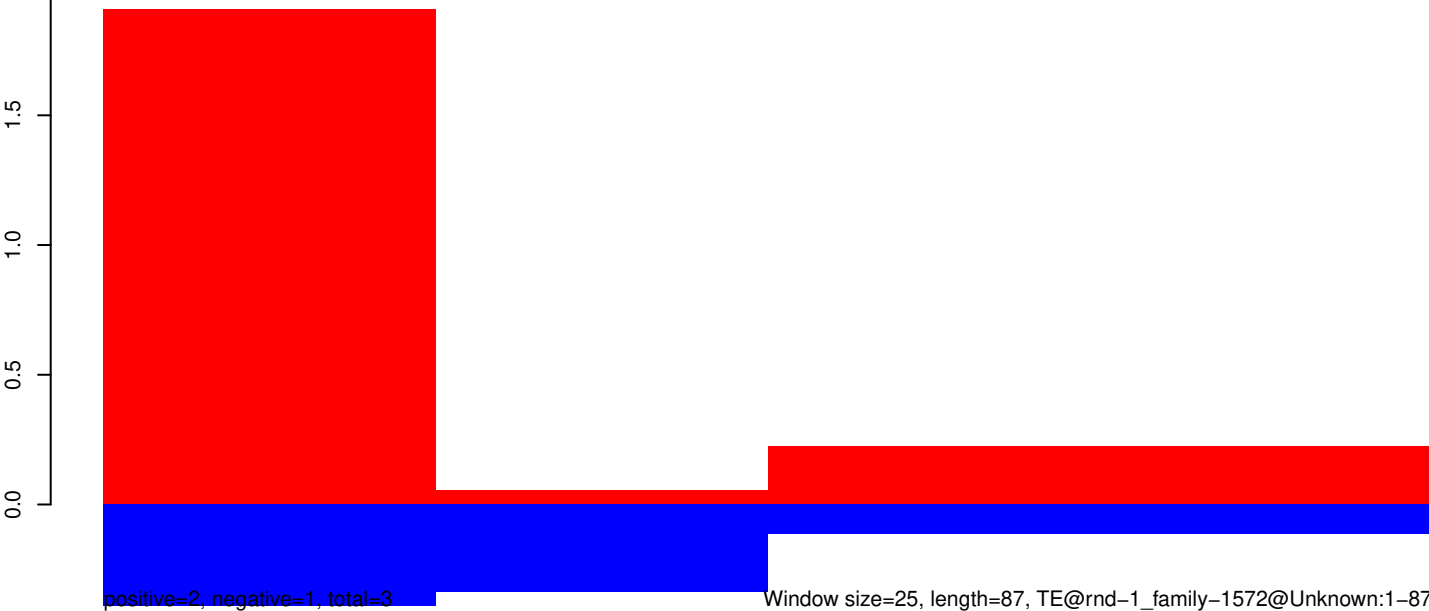
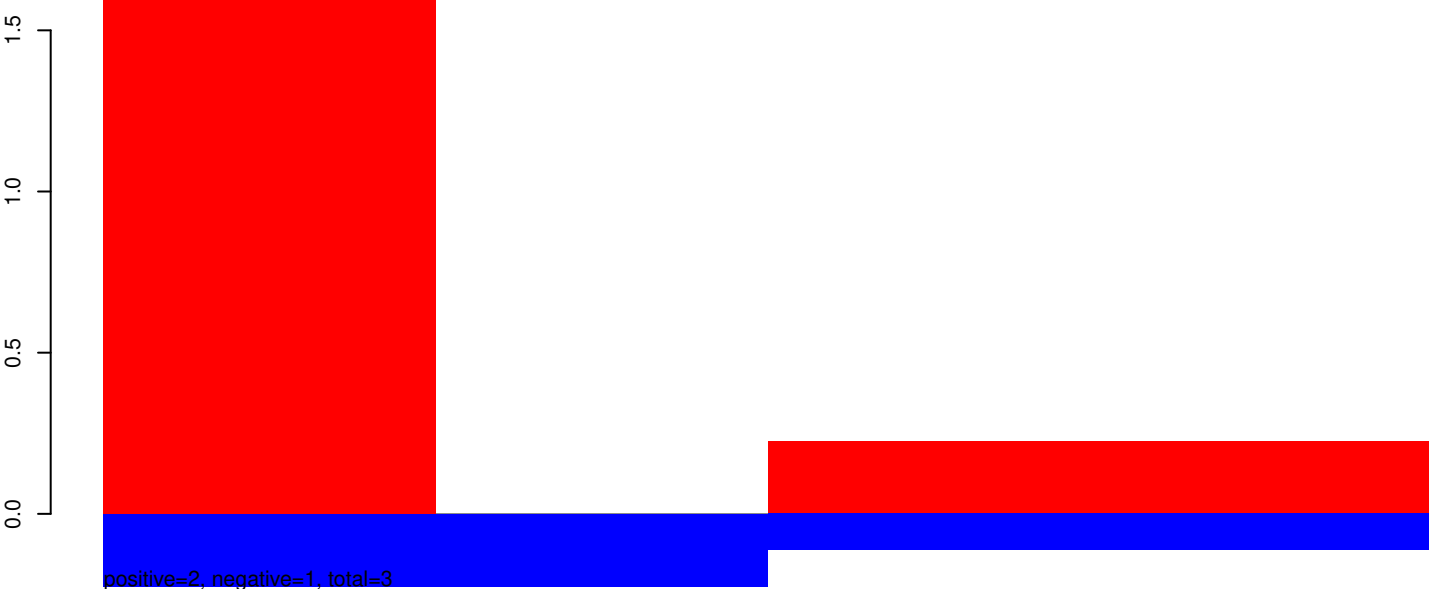
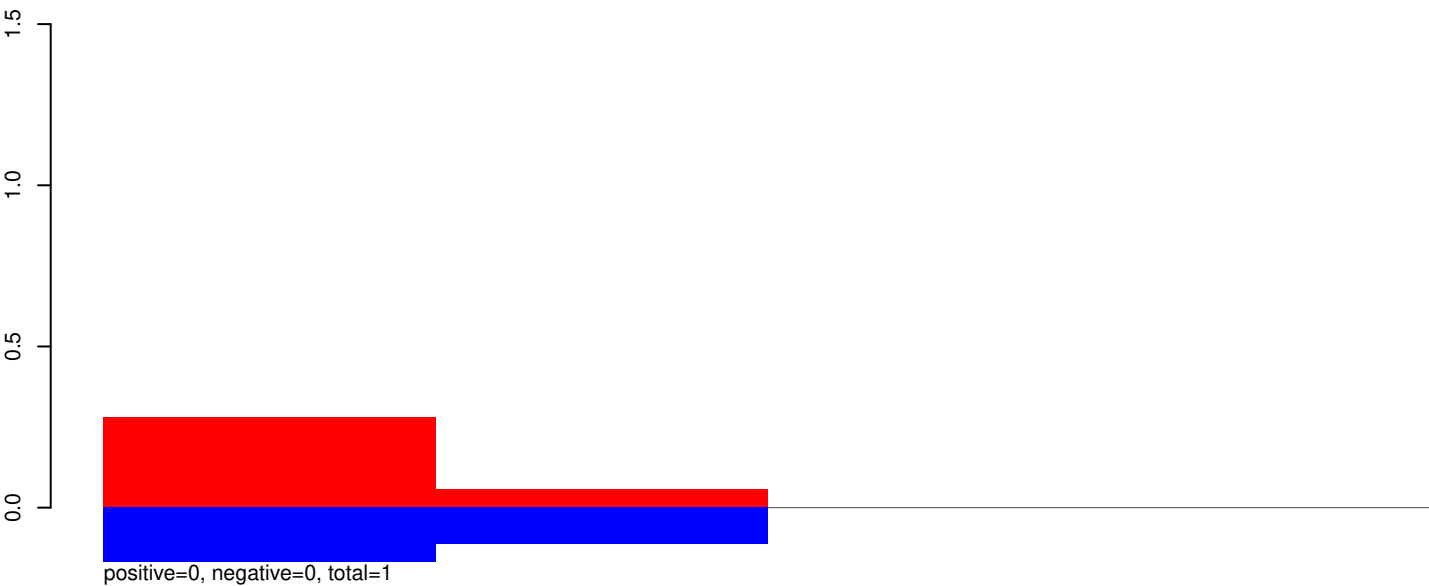
positive=0, negative=1, total=1

0.05
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

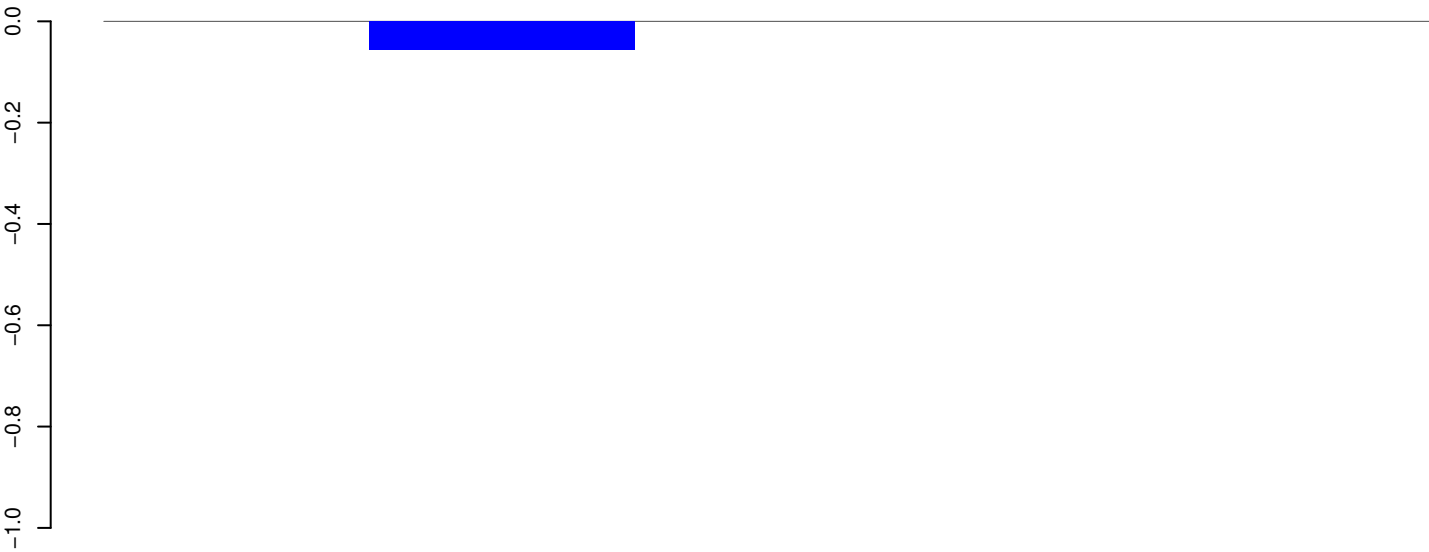
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40 60 80 100 120

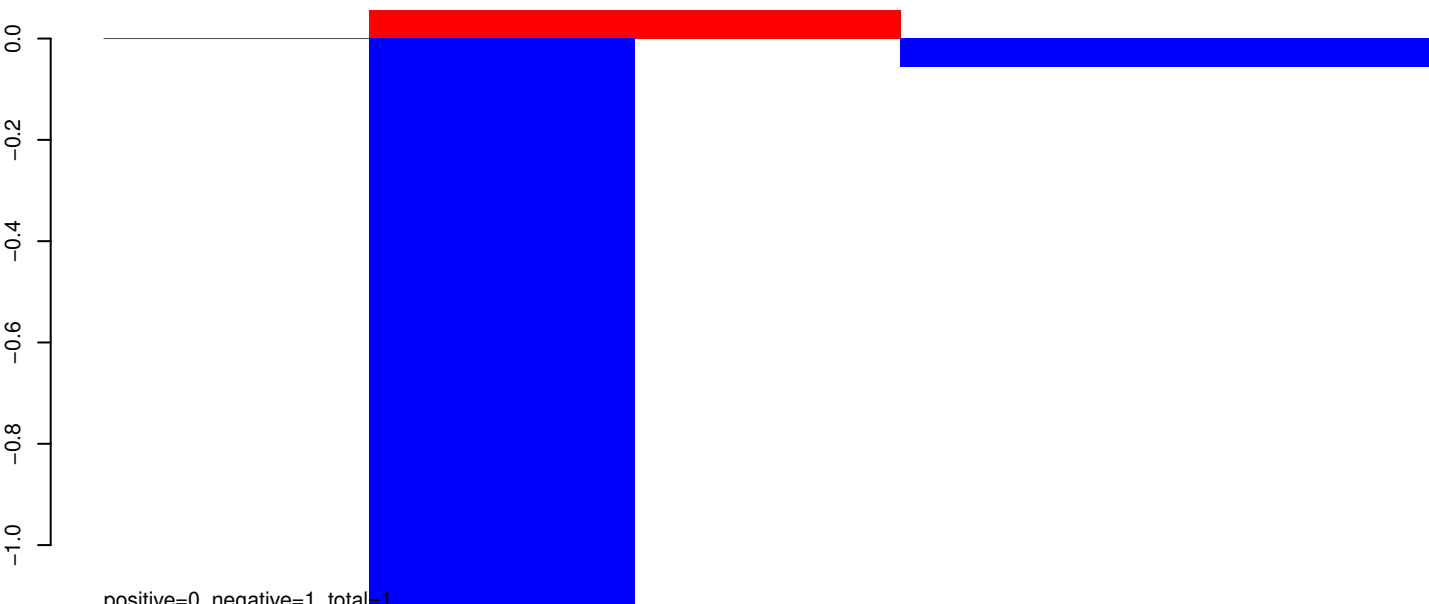


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



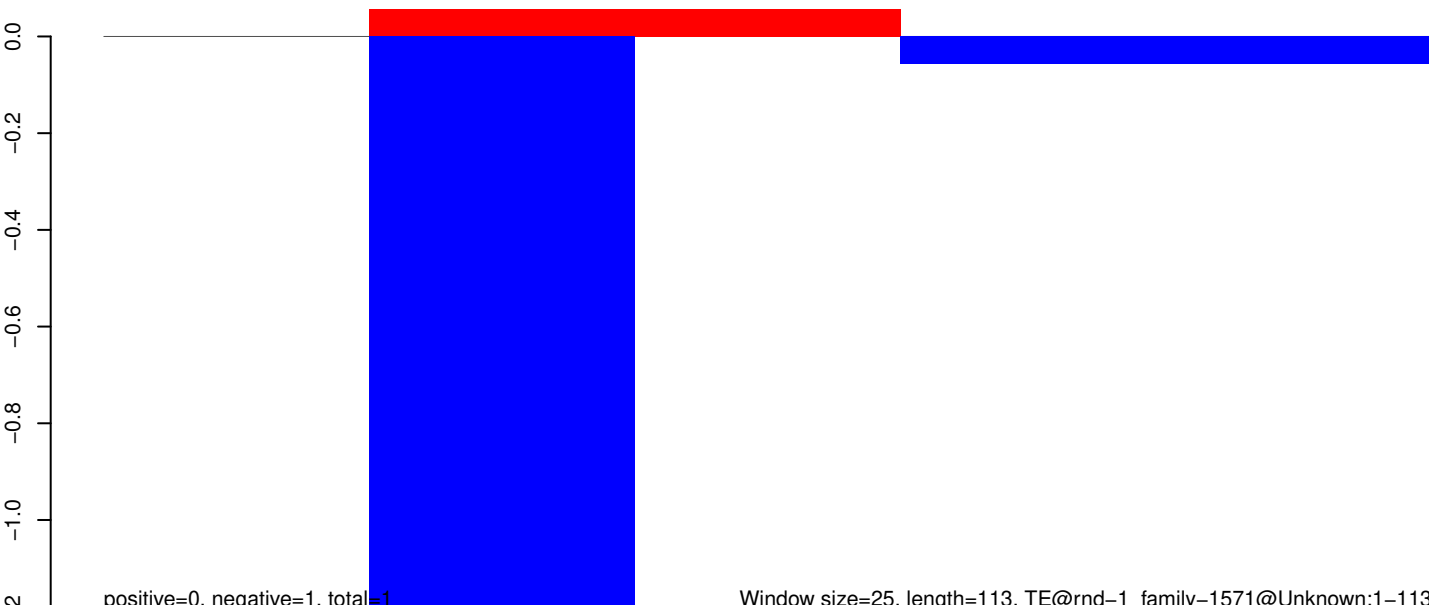
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

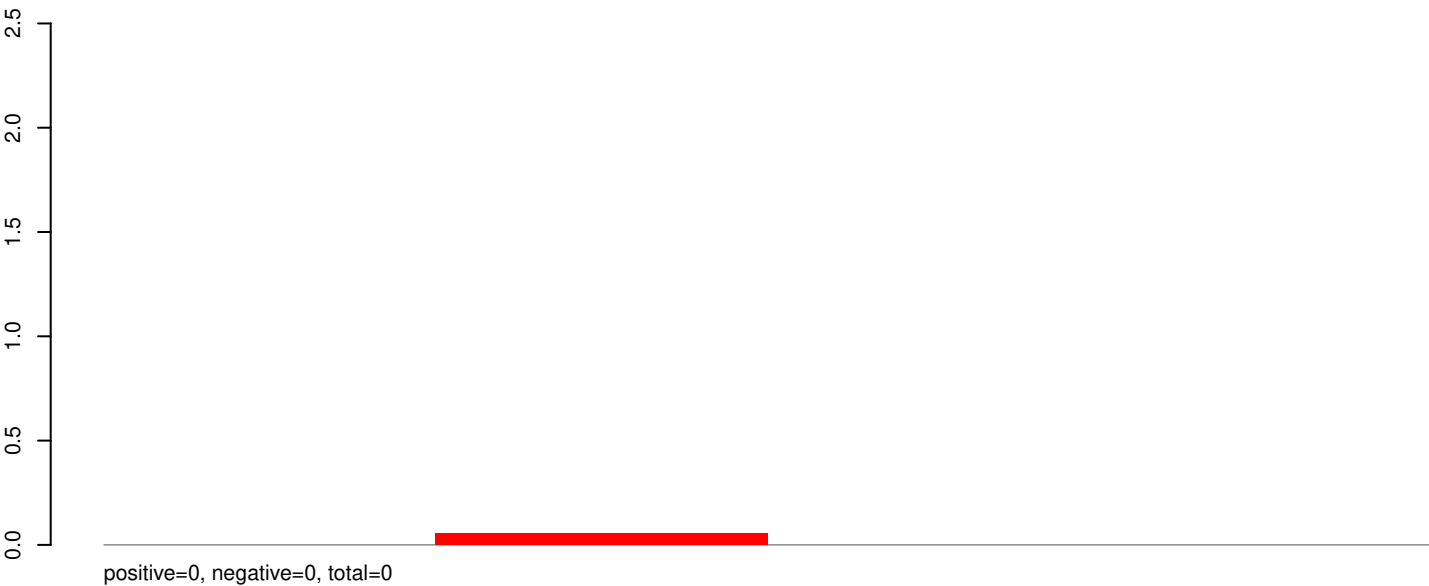


positive=0, negative=1, total=1

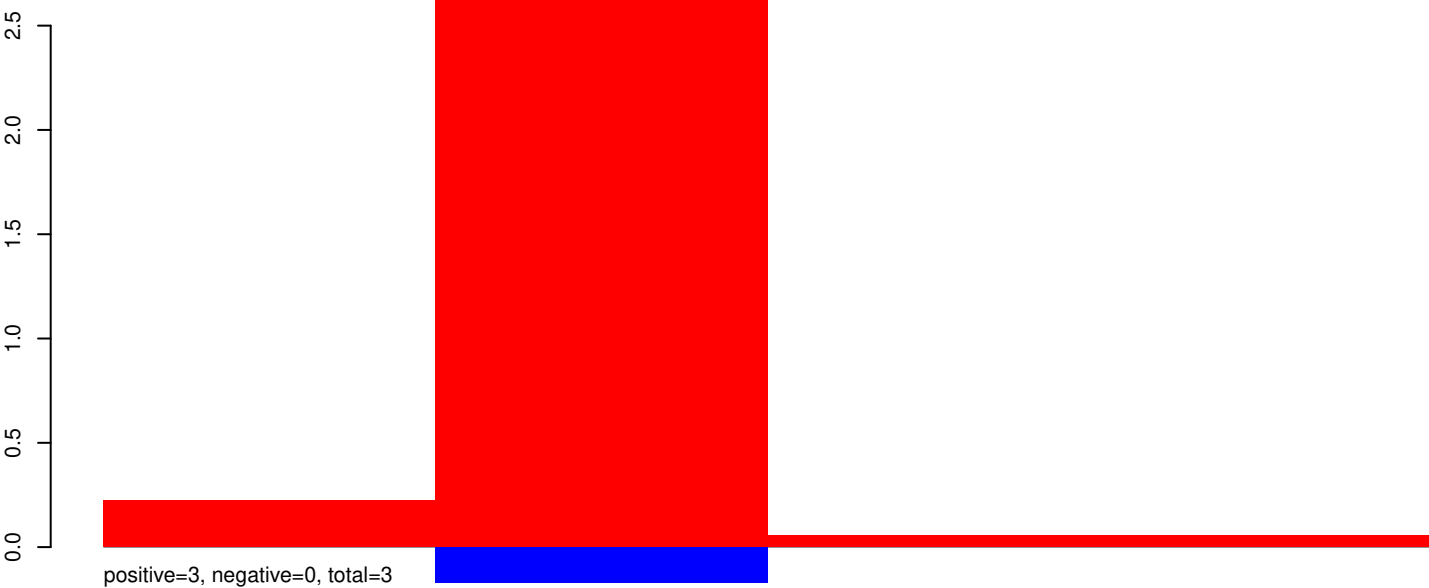
Window size=25, length=113, TE@rnd-1_family-1571@Unknown:1-113

40 60 80 100 120 140

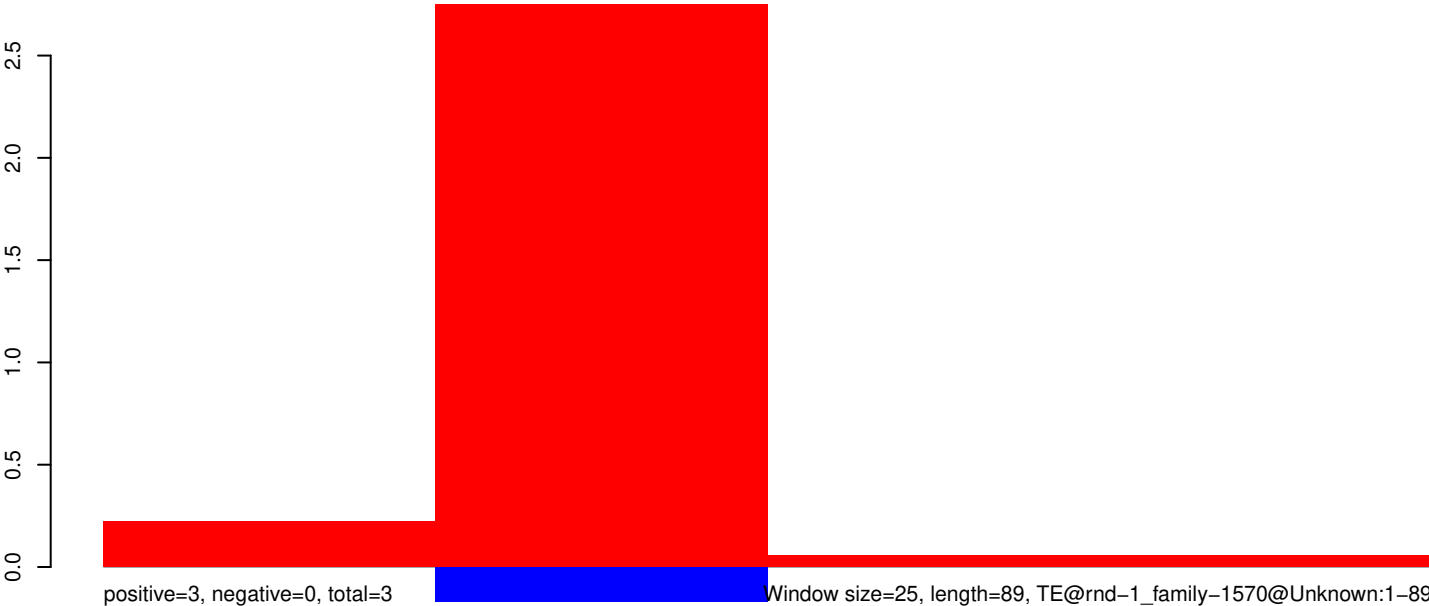
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



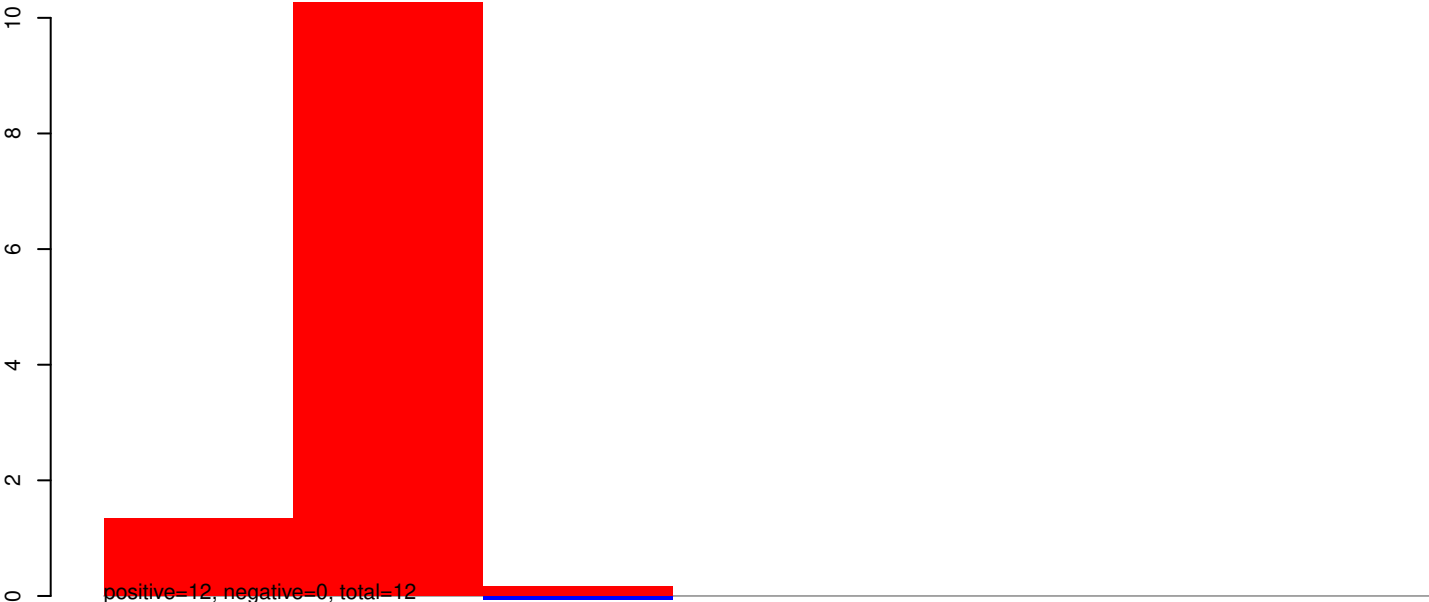
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



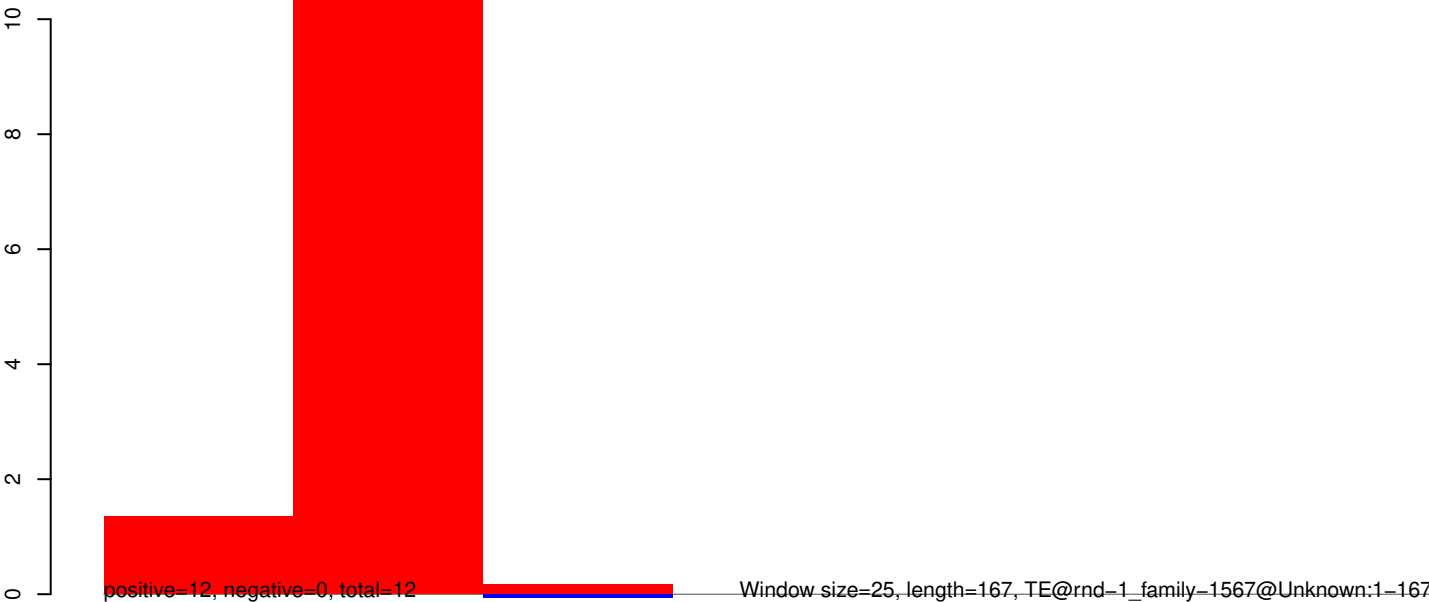
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



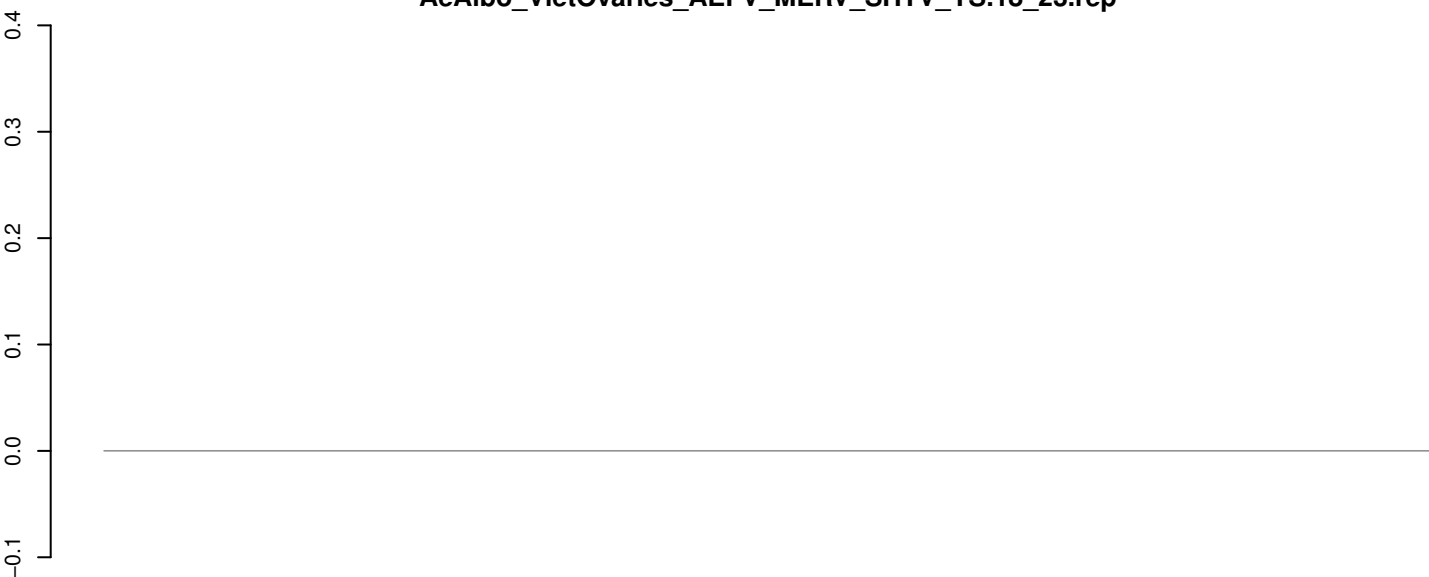
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

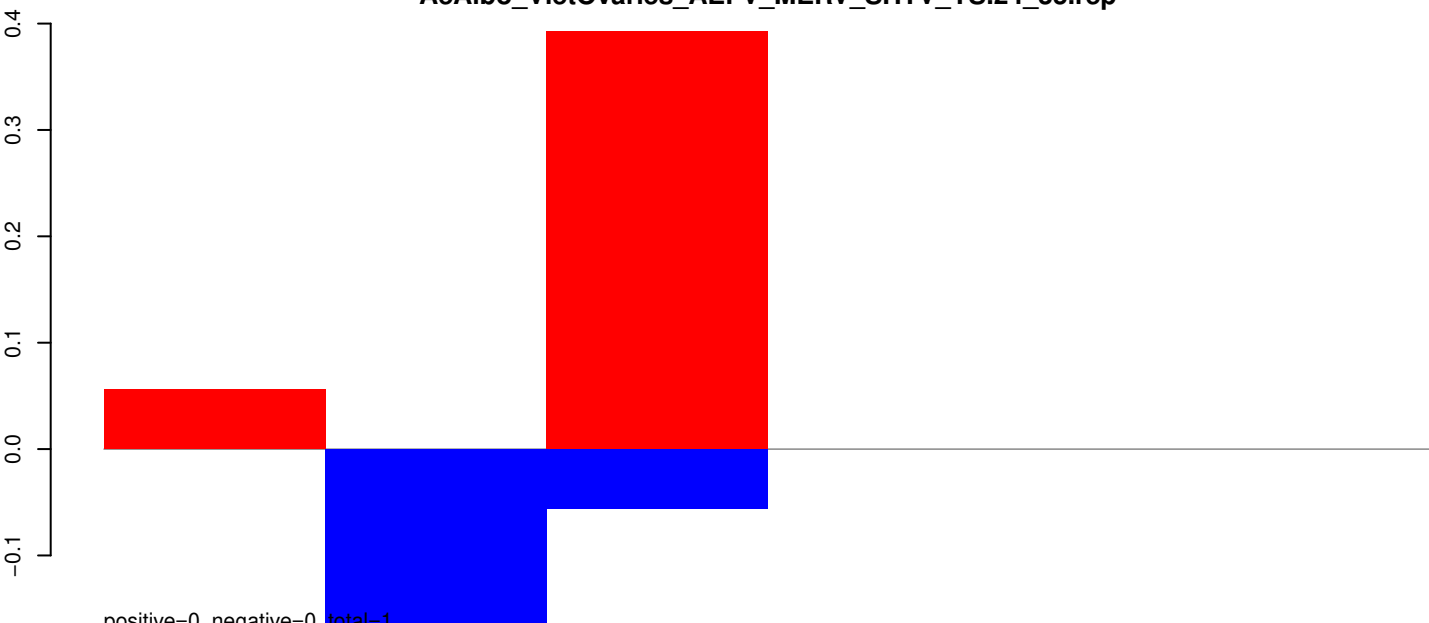


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



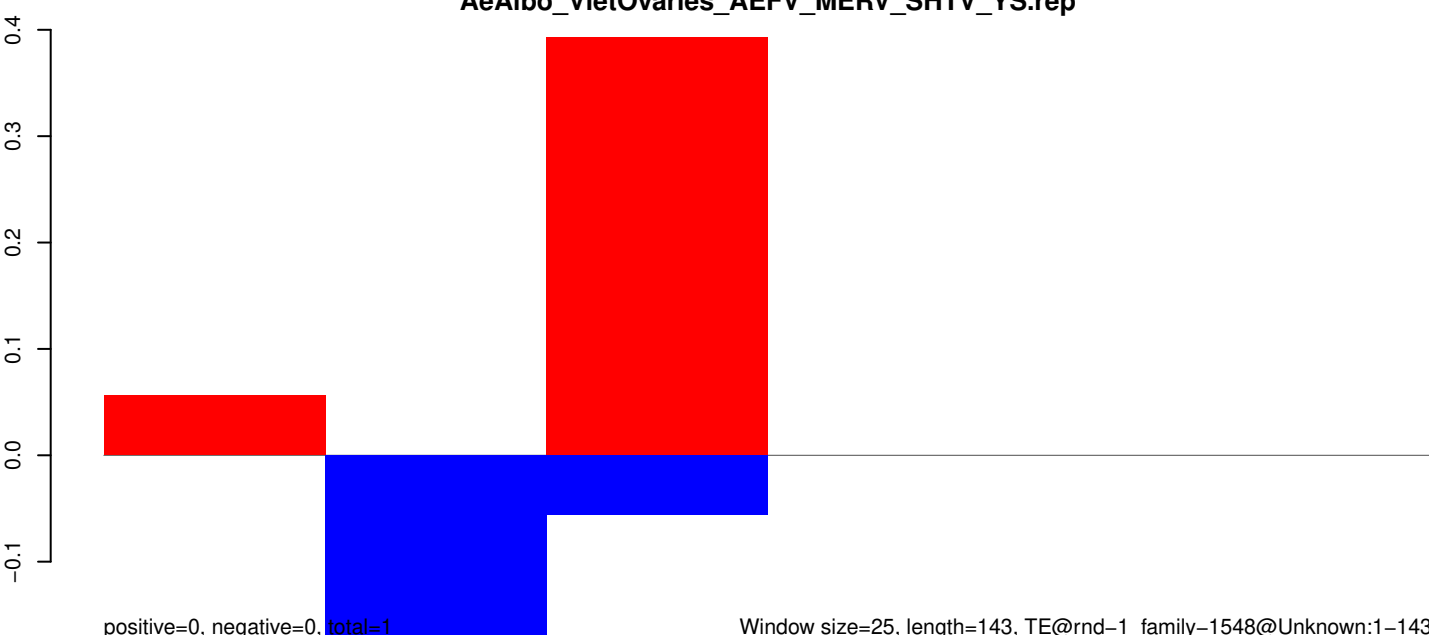
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

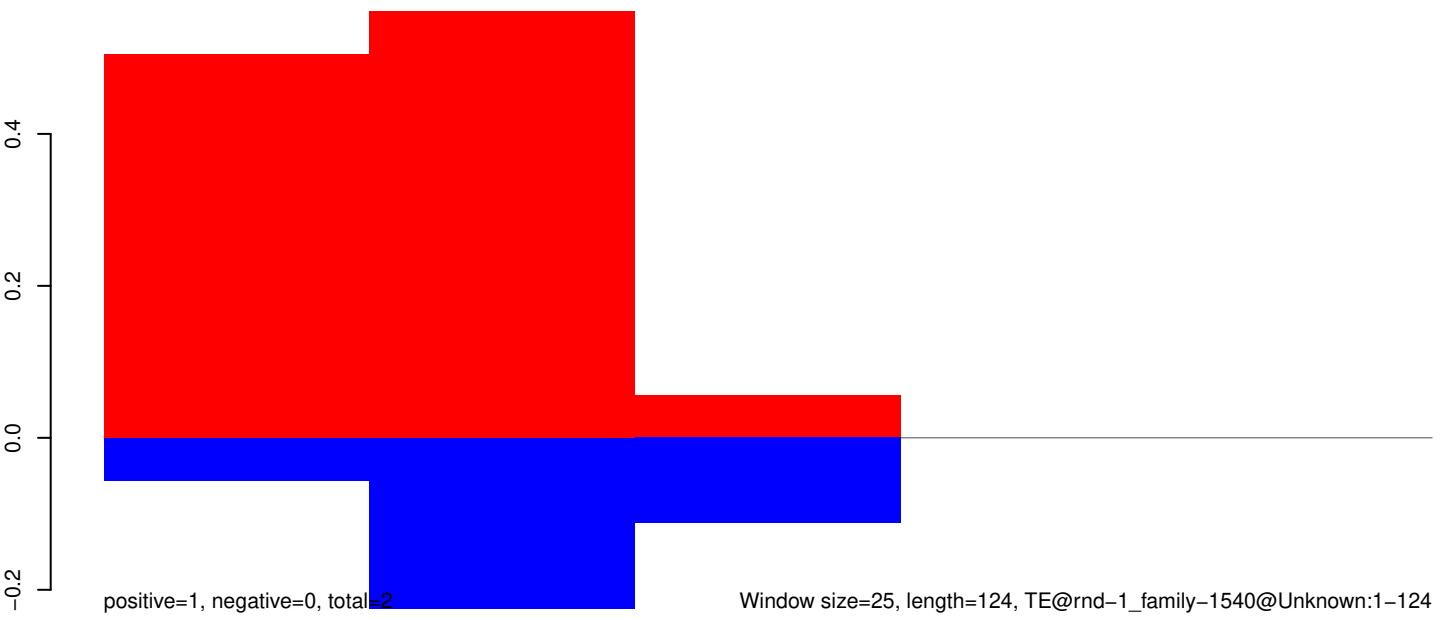
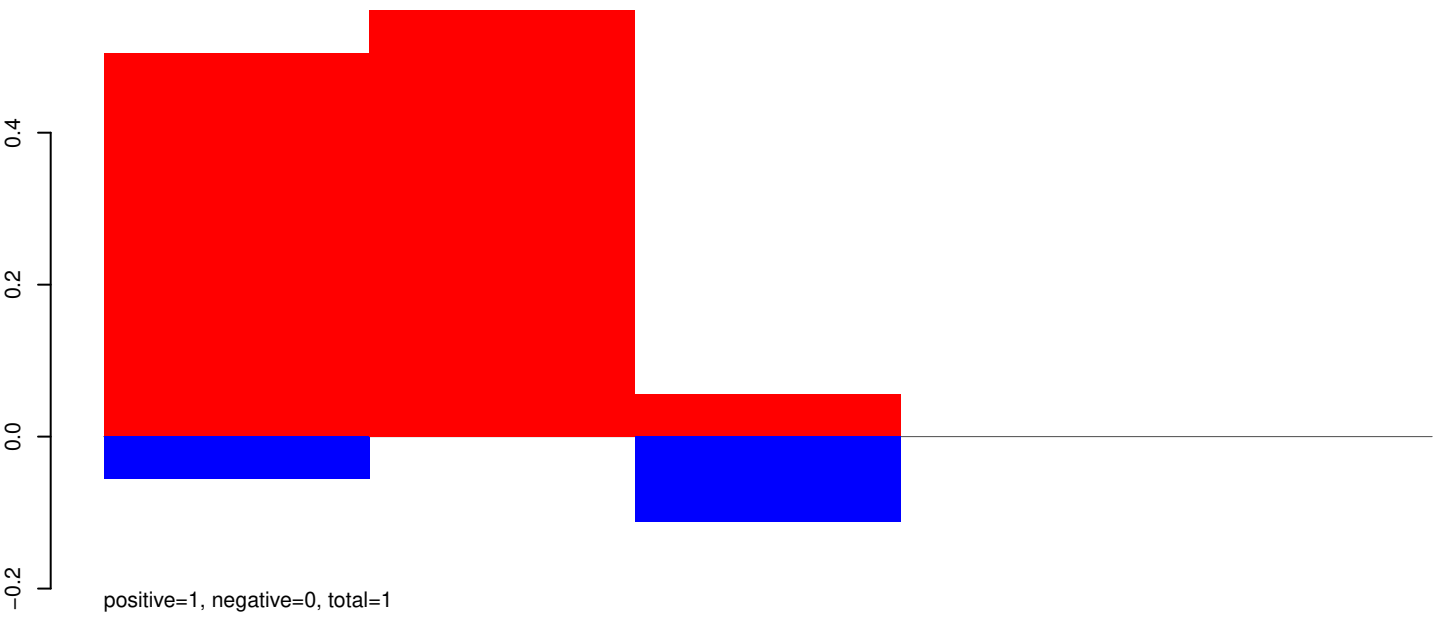
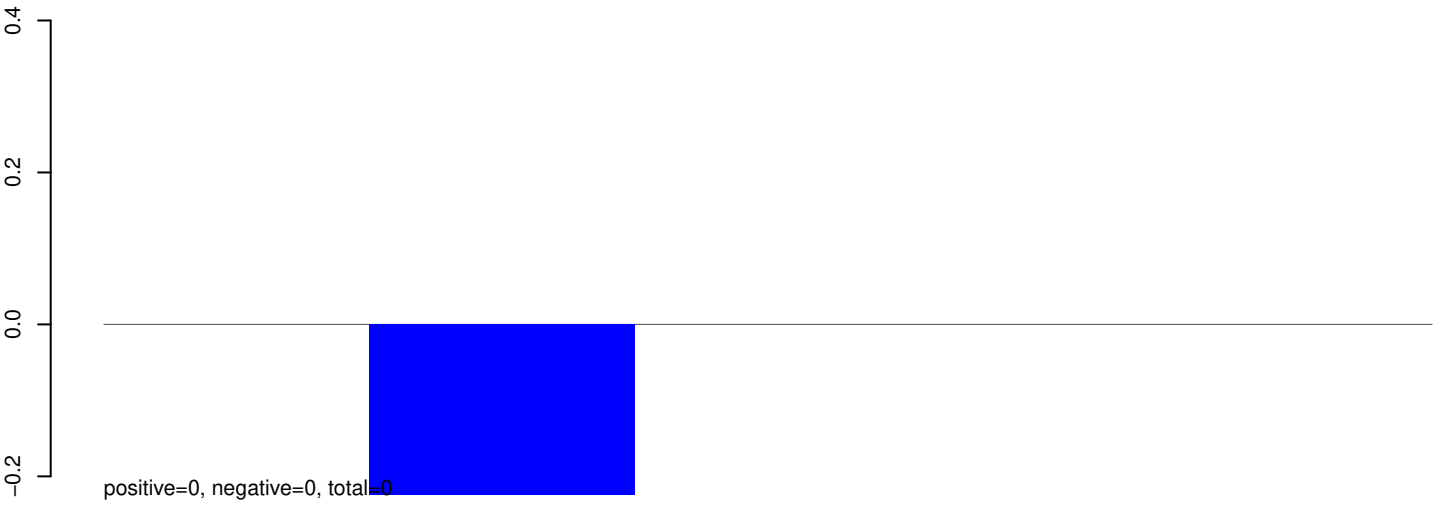
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



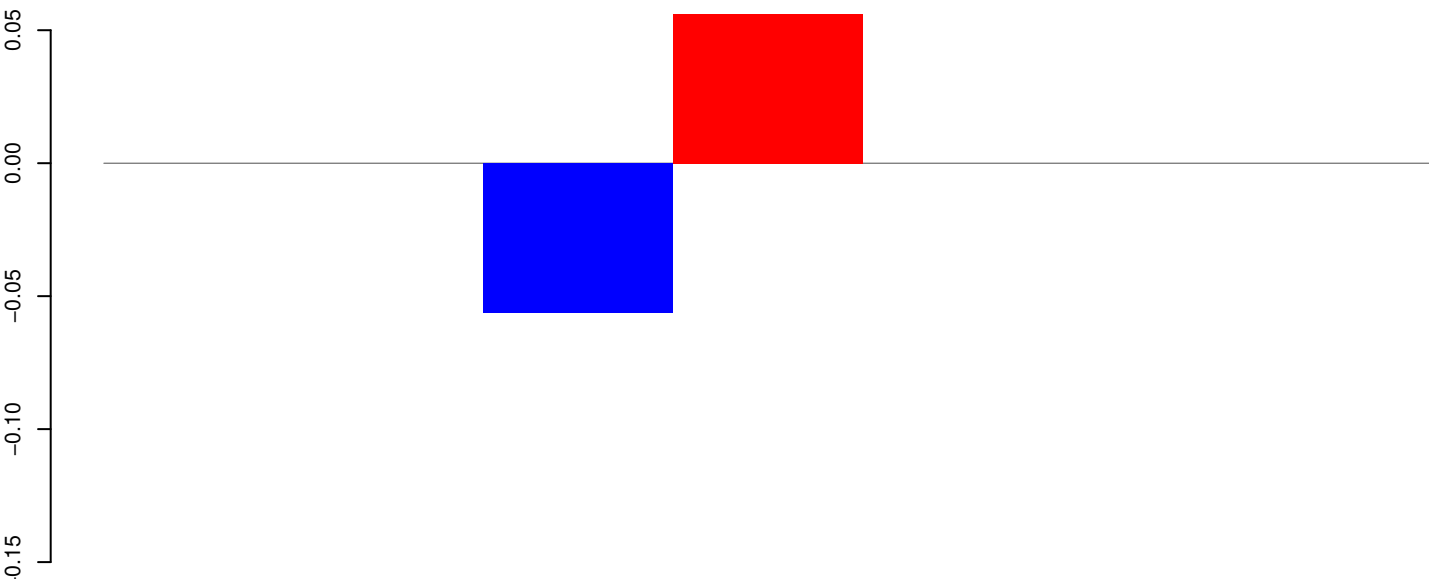
positive=0, negative=0, total=1

Window size=25, length=143, TE@rnd-1_family-1548@Unknown:1-143

50 100 150

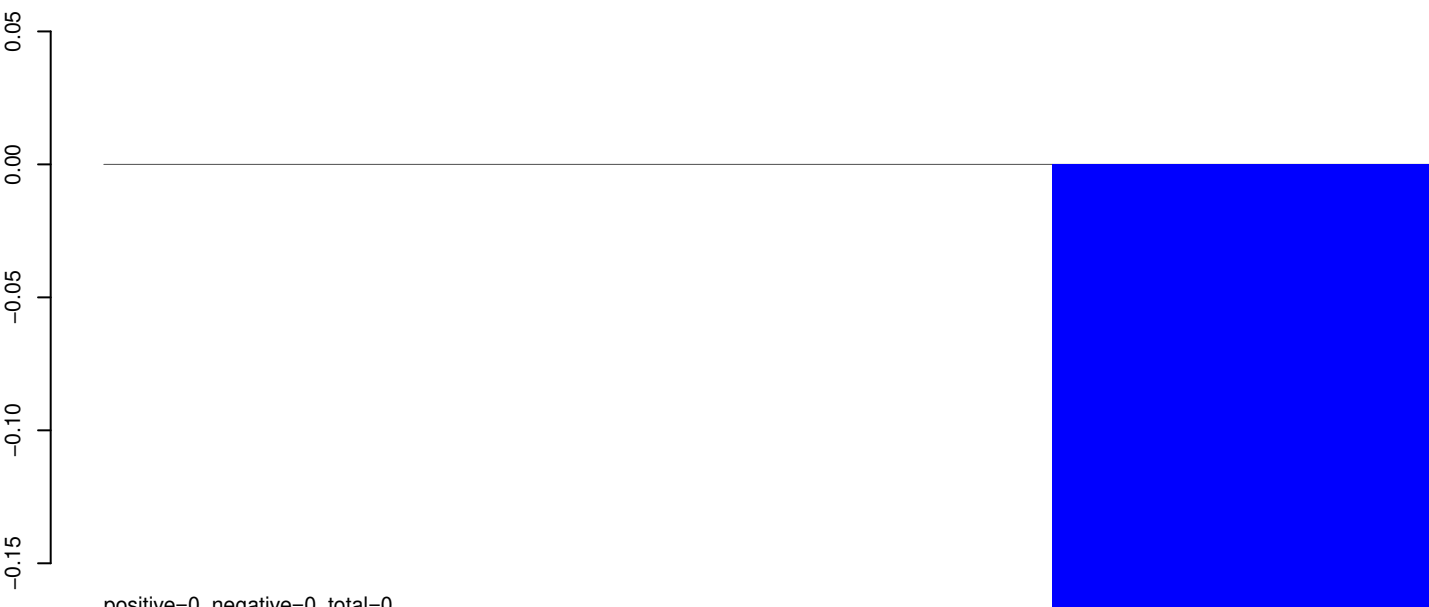


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



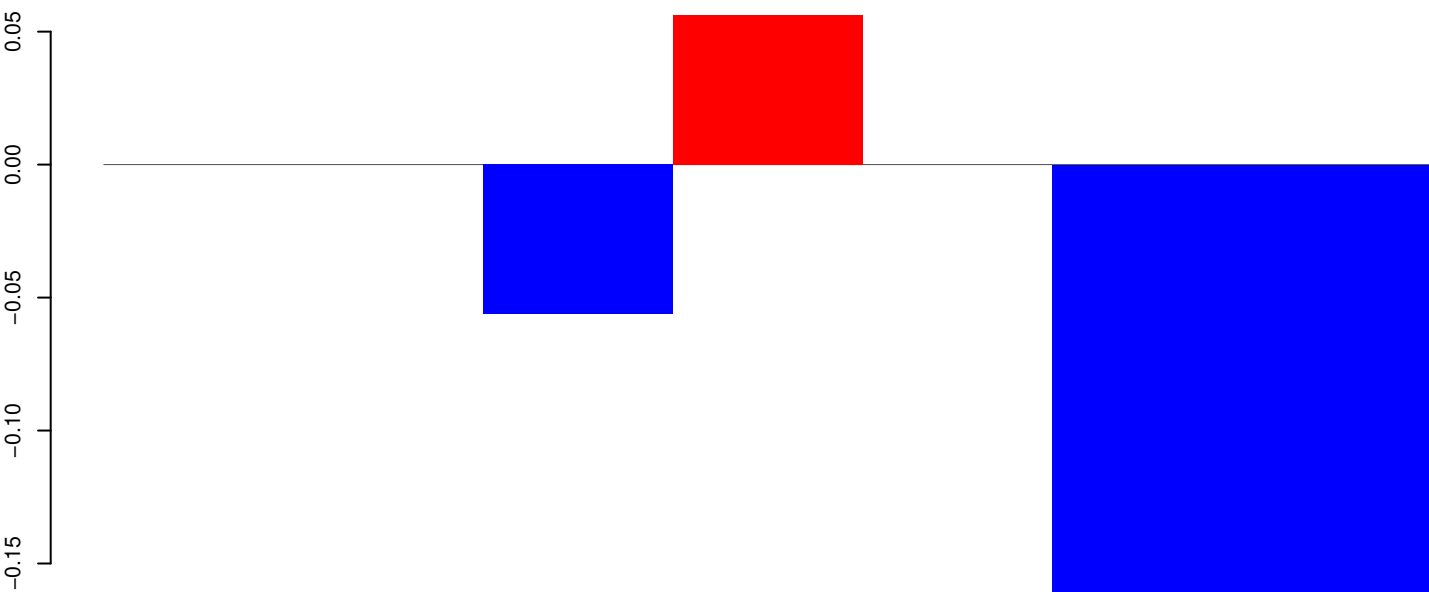
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

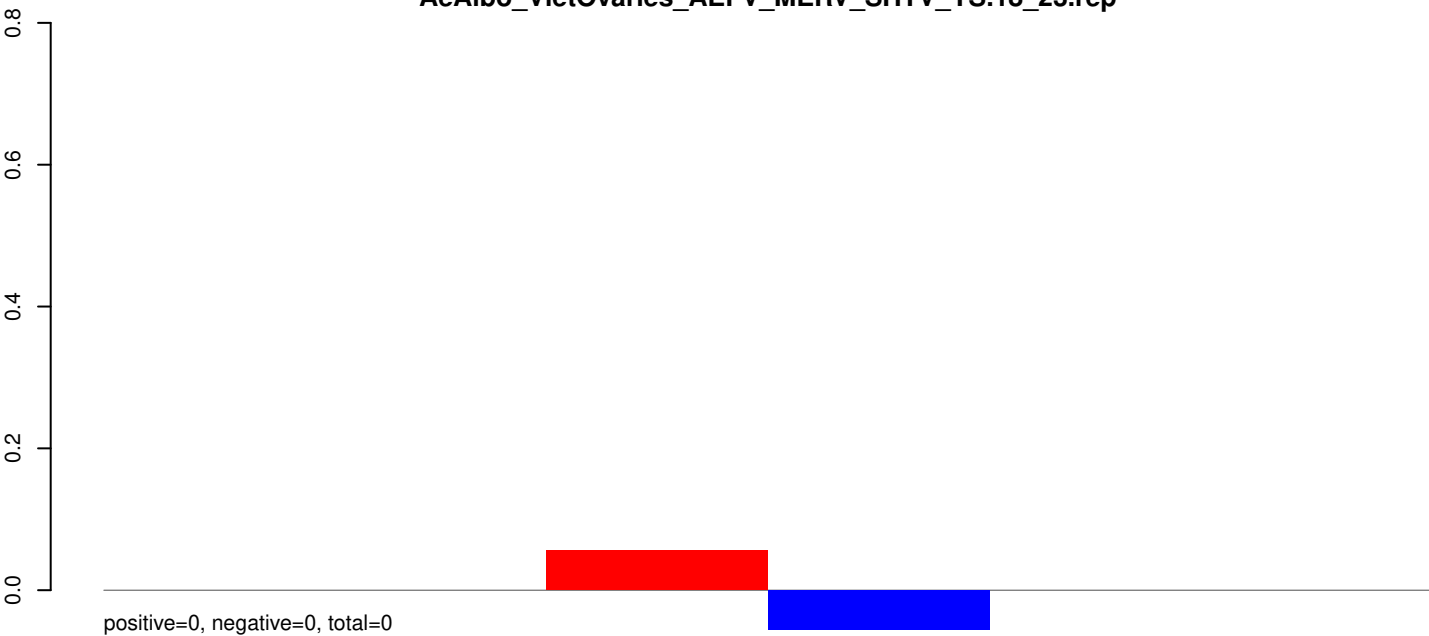


positive=0, negative=0, total=0

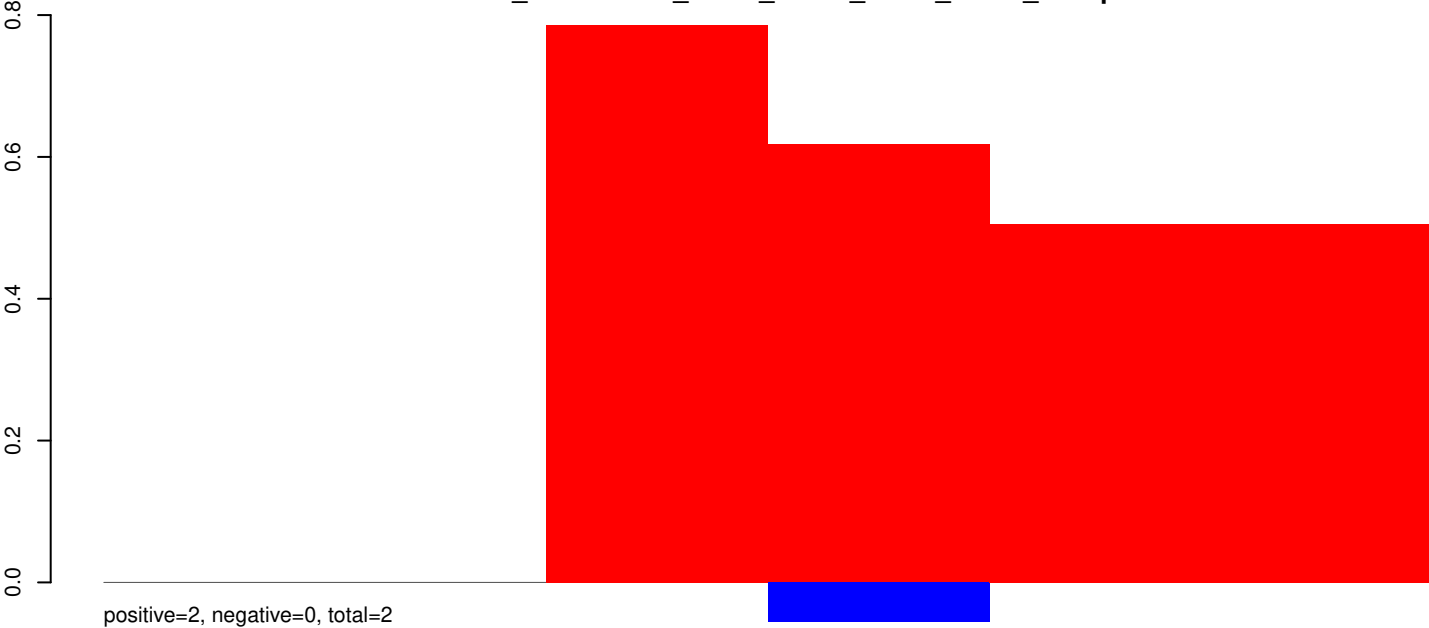
Window size=25, length=175, TE@rnd-1_family-1539@Unknown:1-175

50 100 150 200

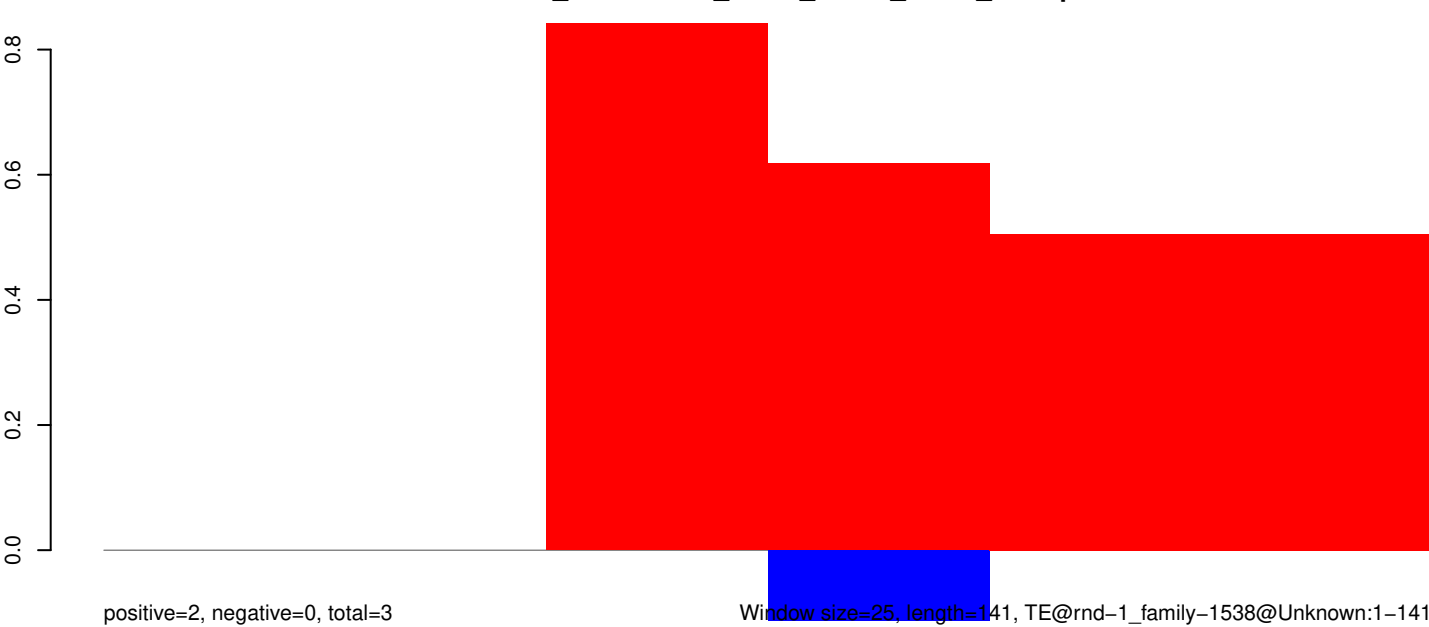
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



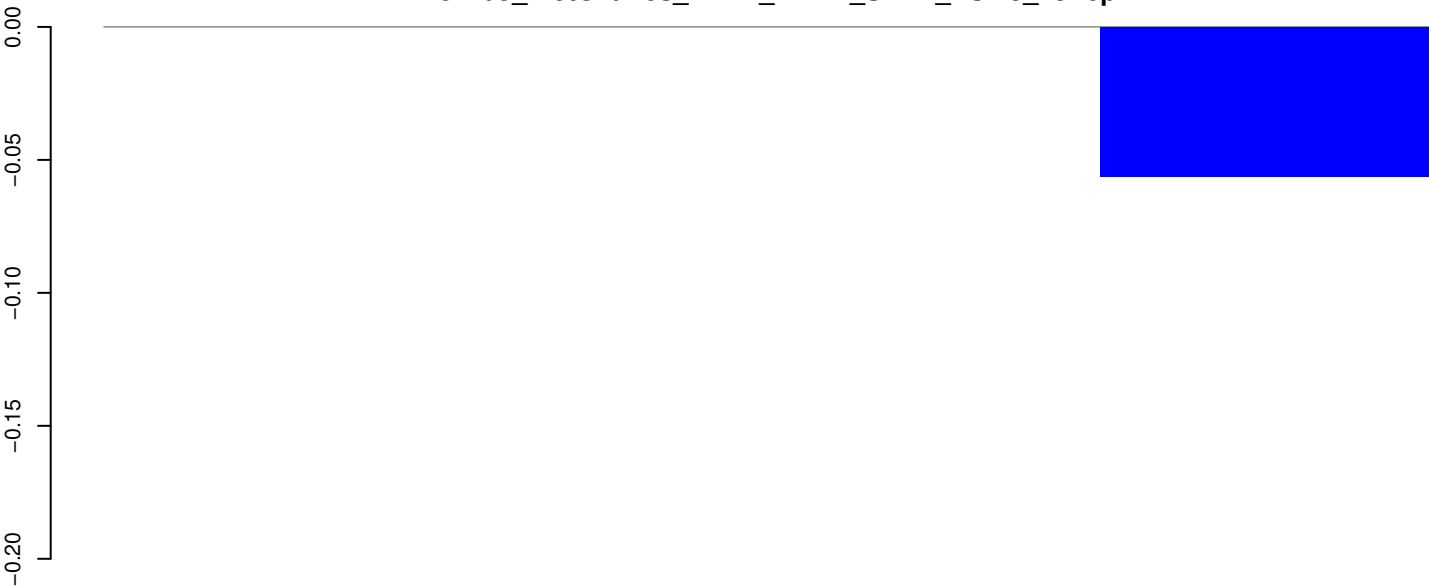
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

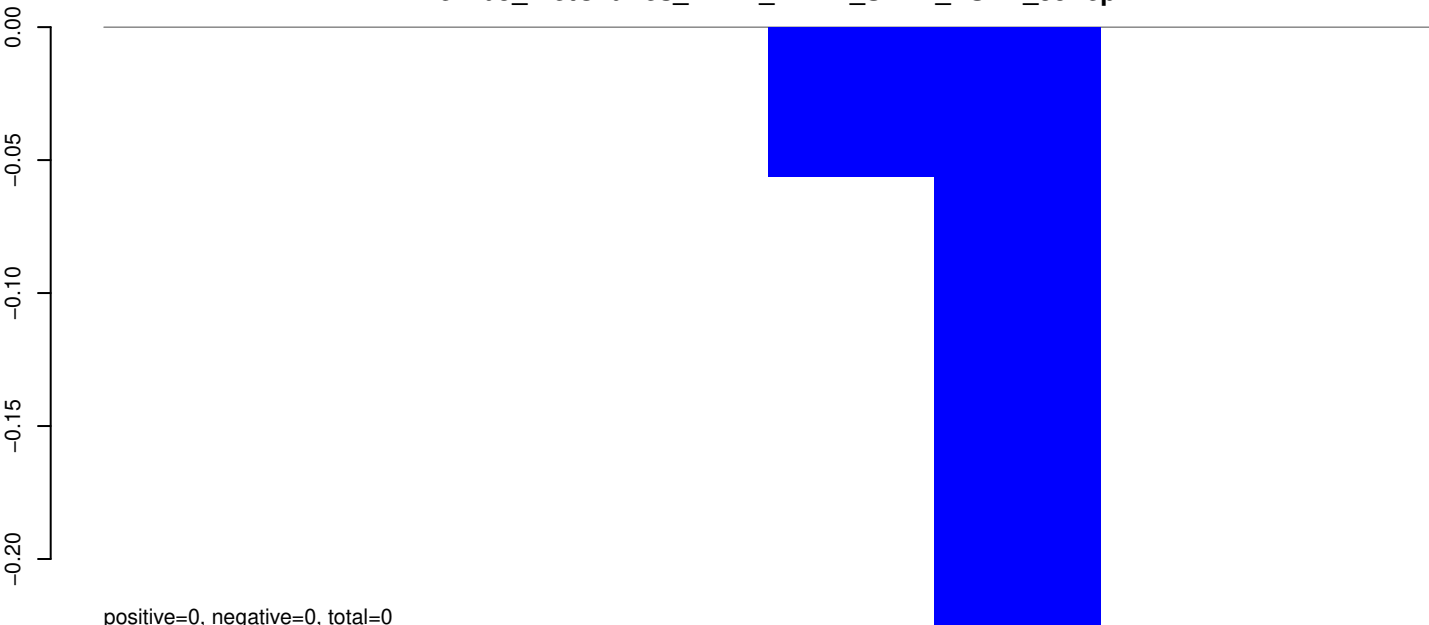


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



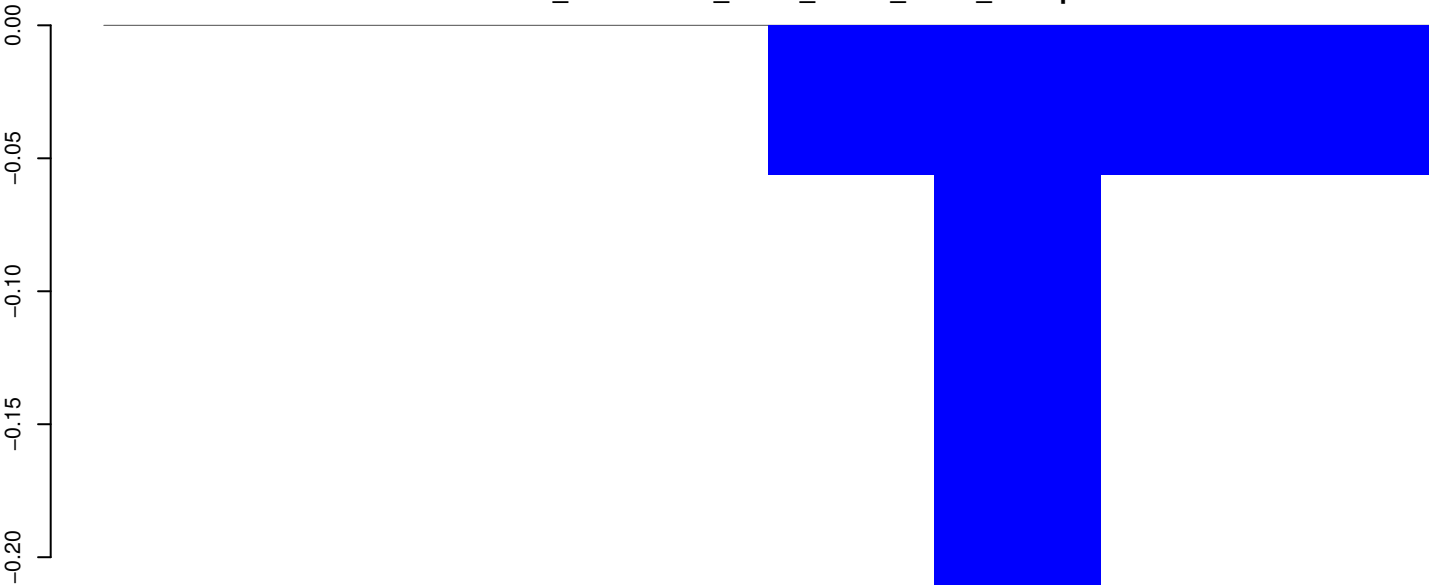
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

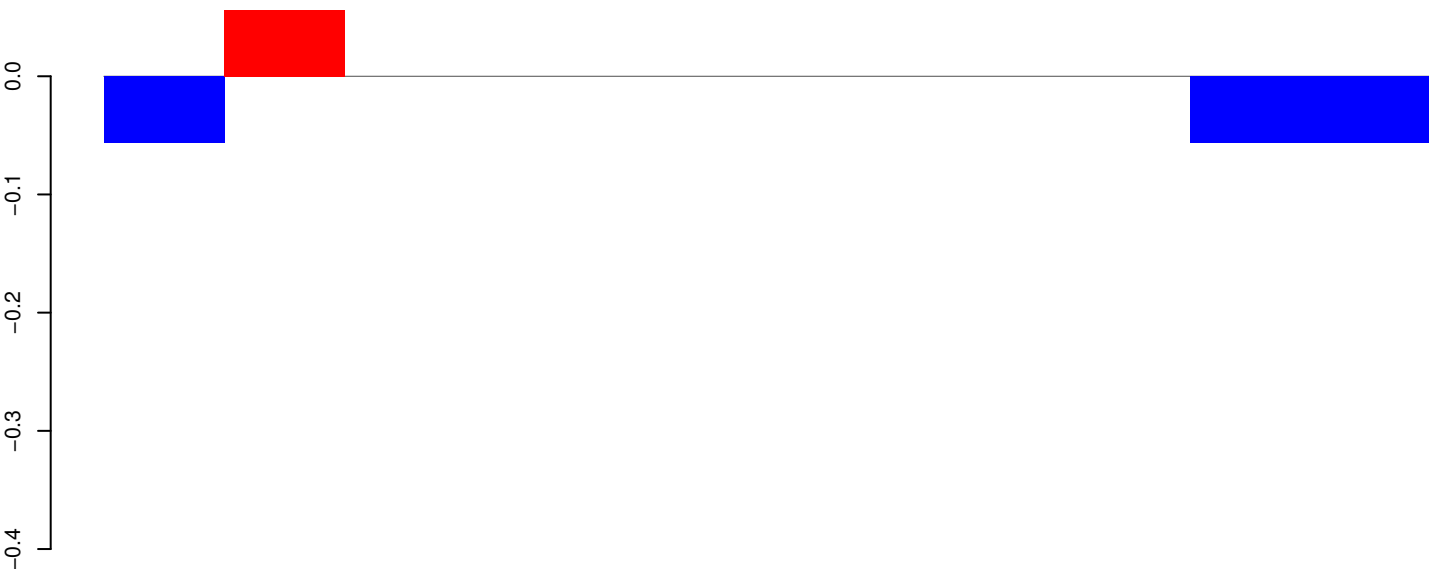


positive=0, negative=0, total=0

Window size=25, length=176, TE@rnc-1_family-1518@Unknown:1-176

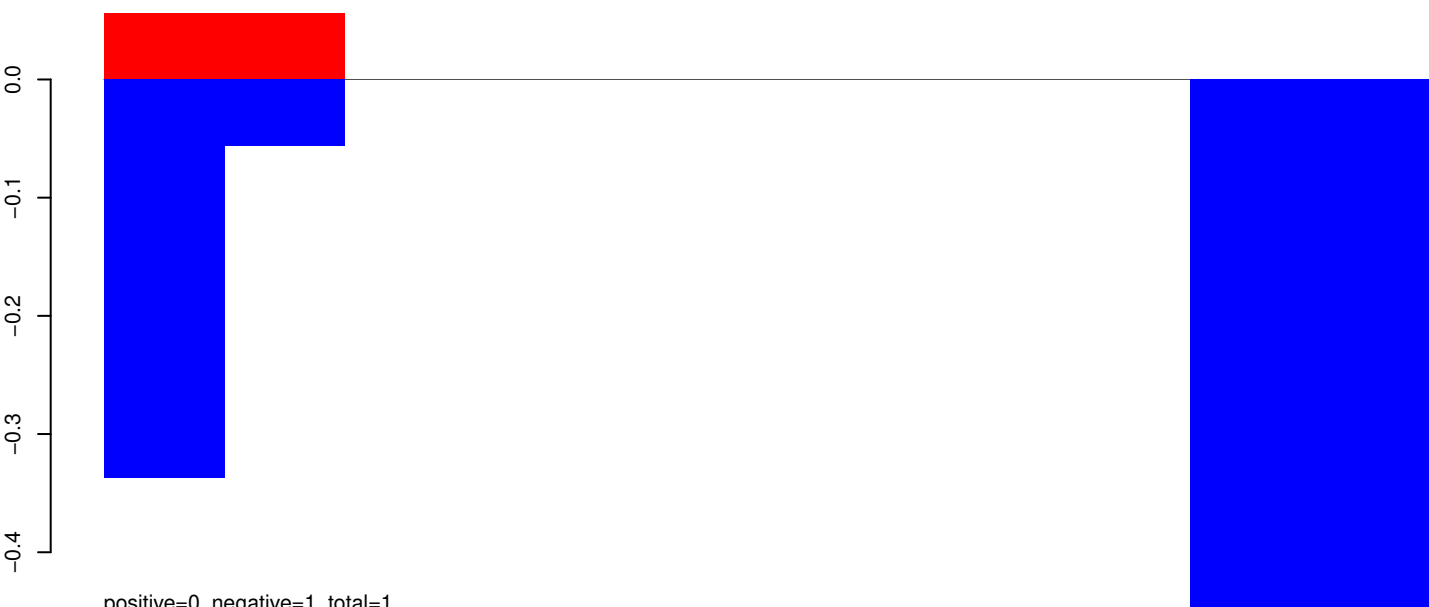


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

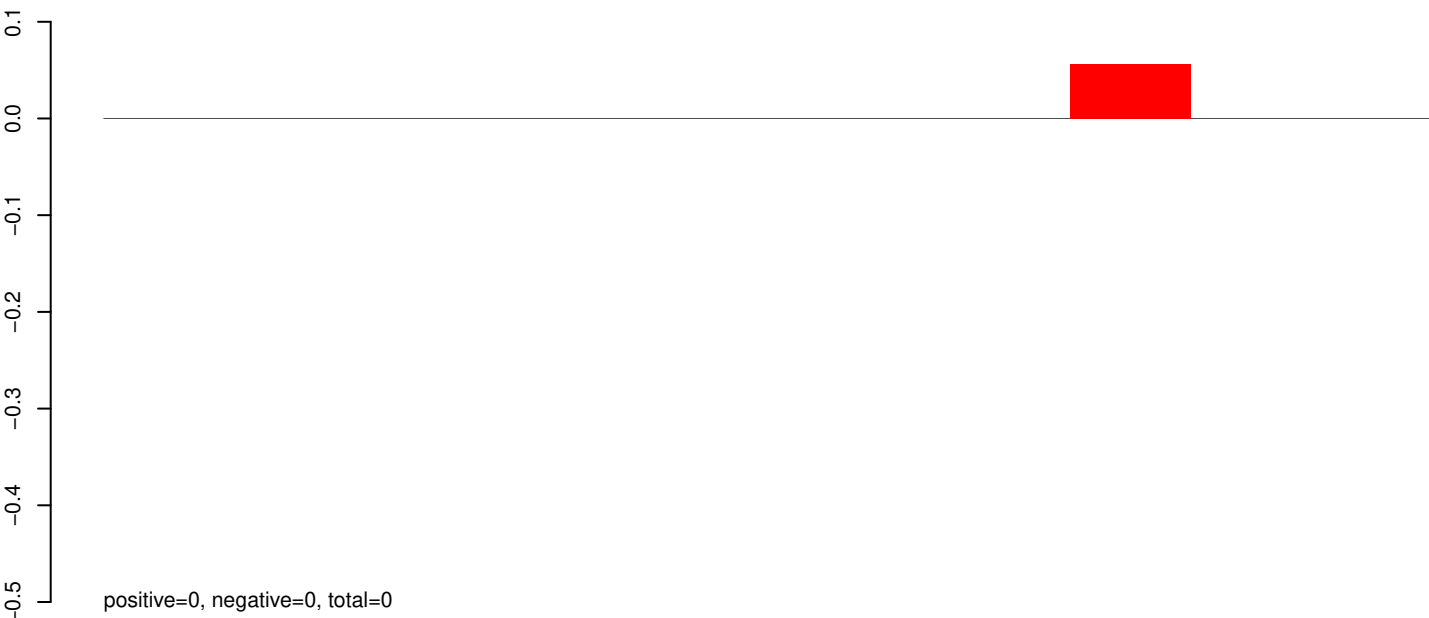


positive=0, negative=1, total=2

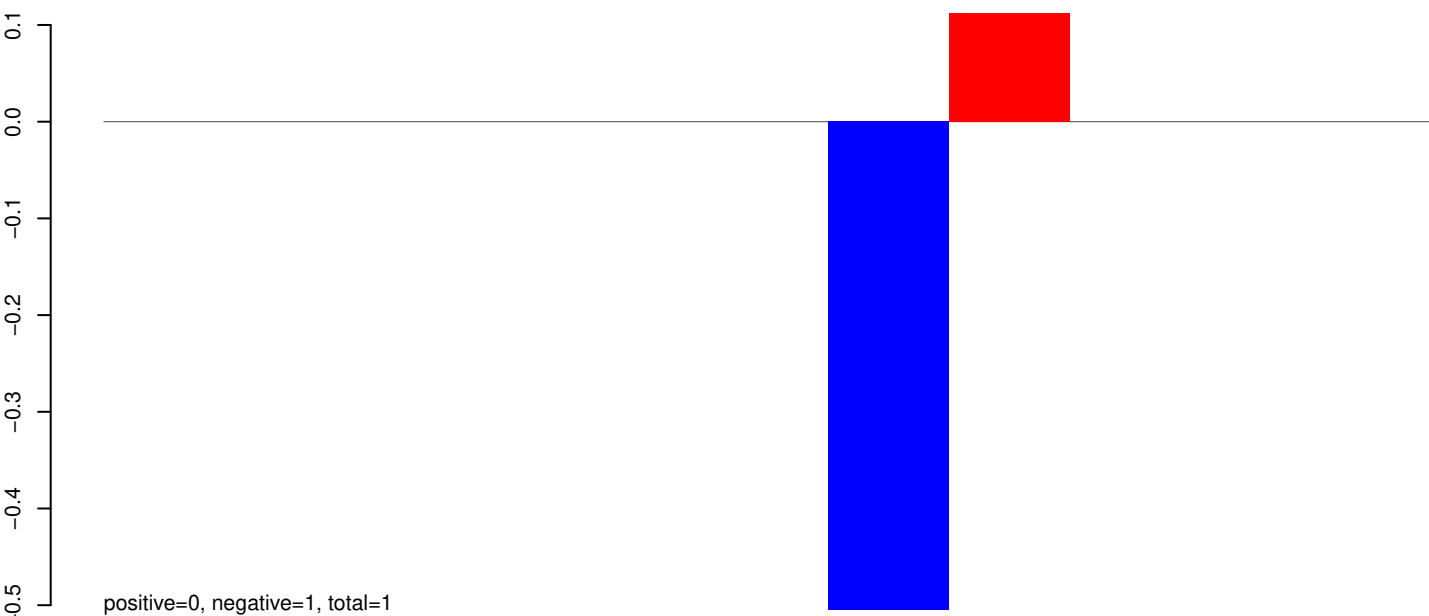
Window size=25, length=273, TE@rnd-1_family-1516@Unknown:1-273

50 100 150 200 250 300

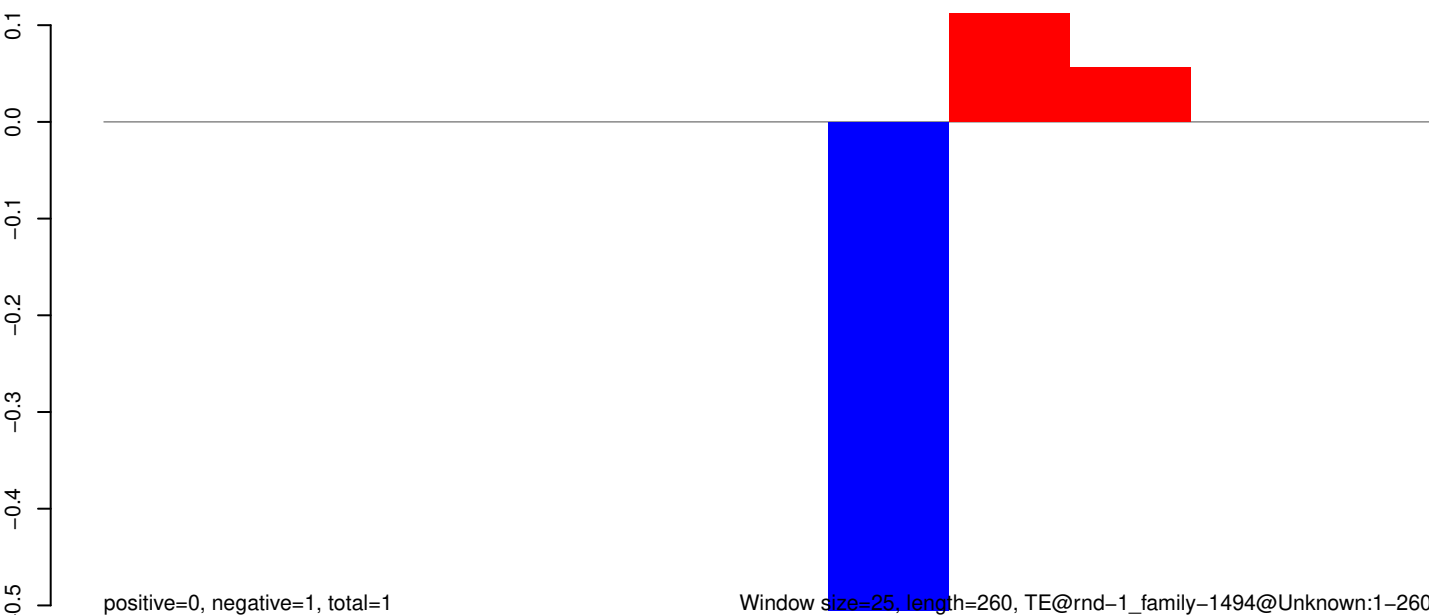
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



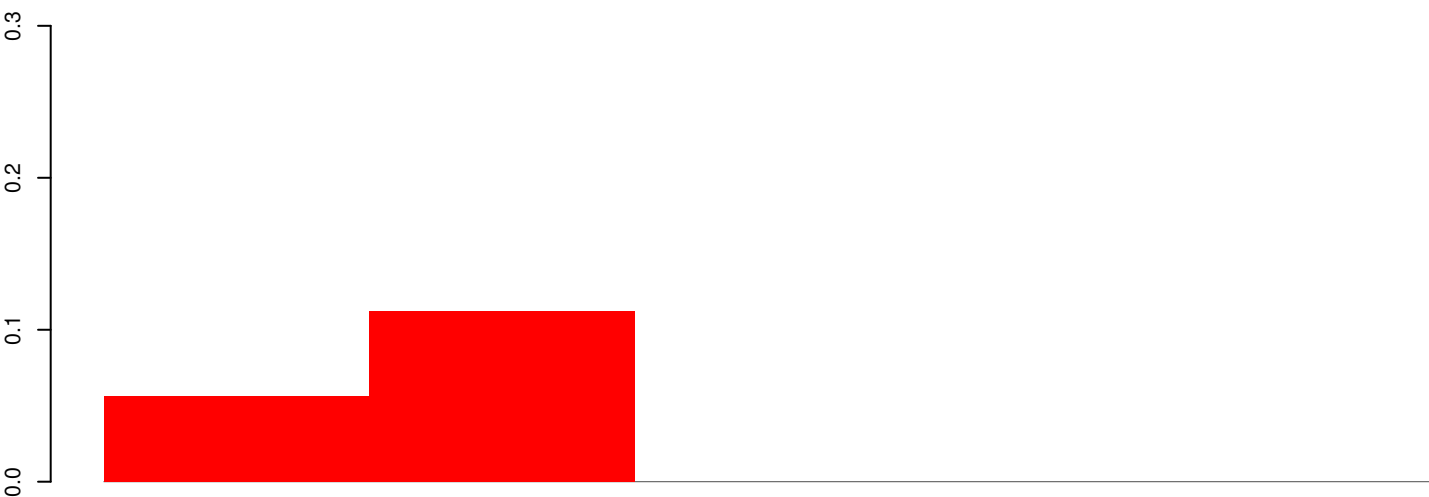
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

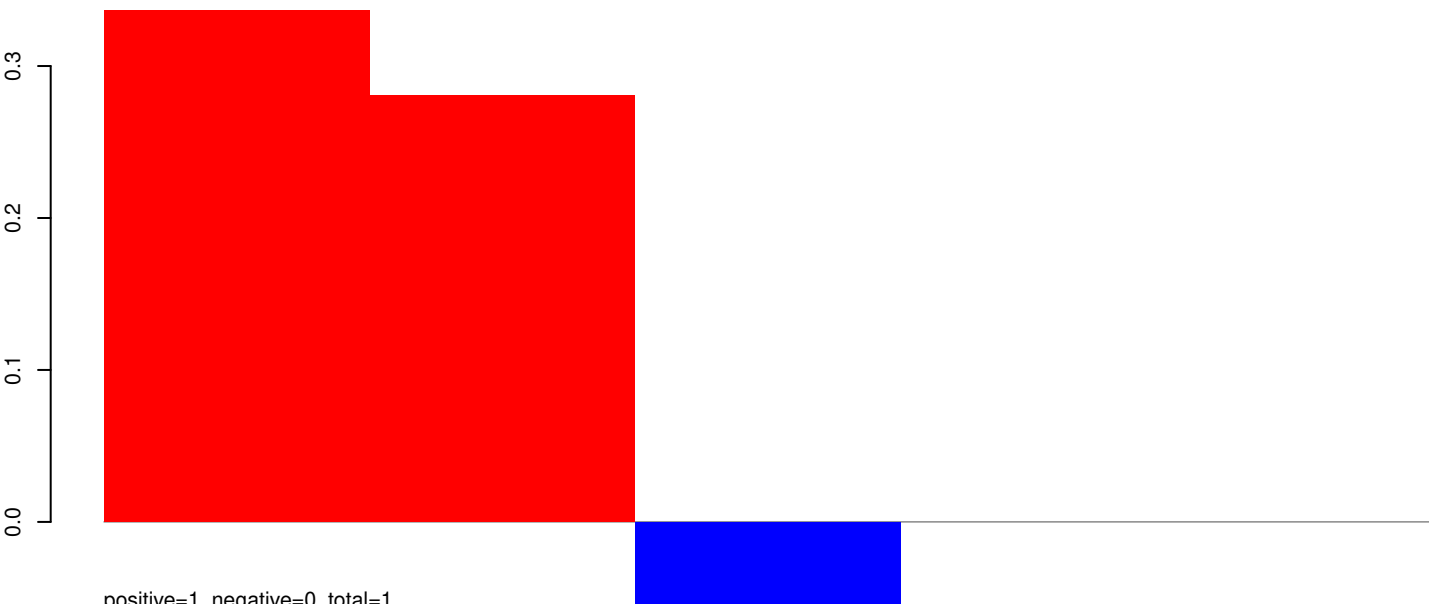


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



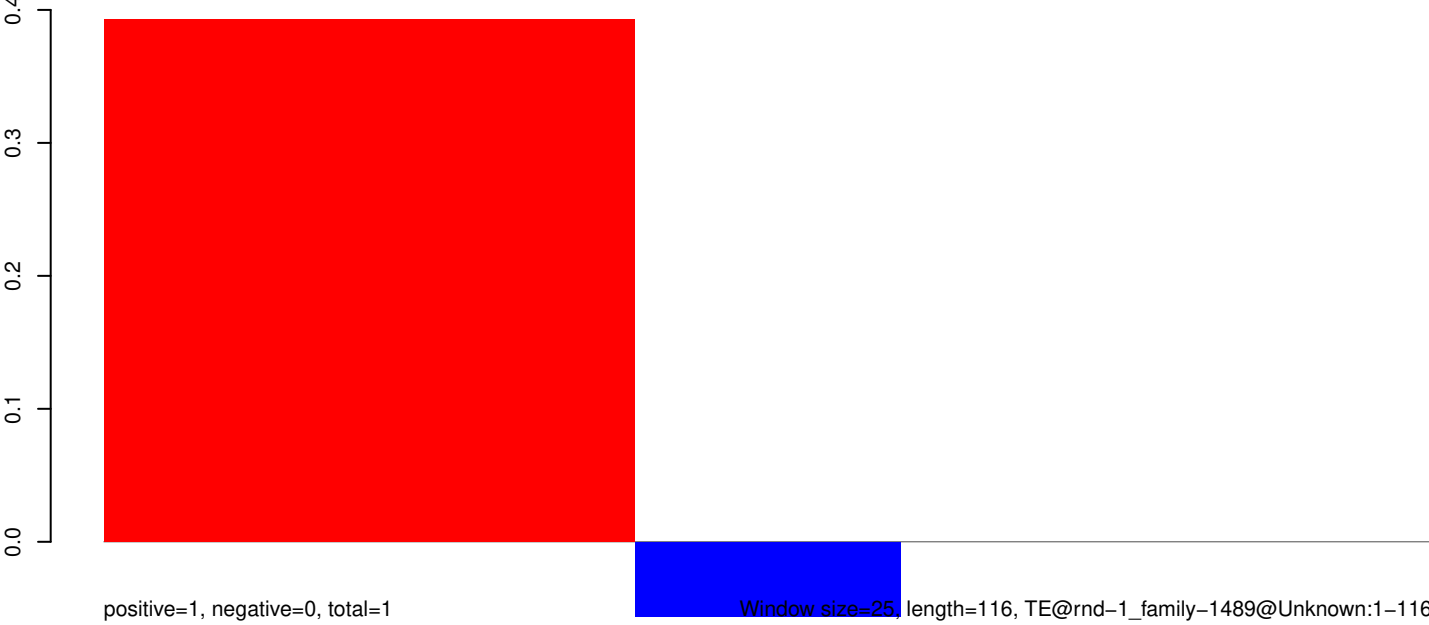
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

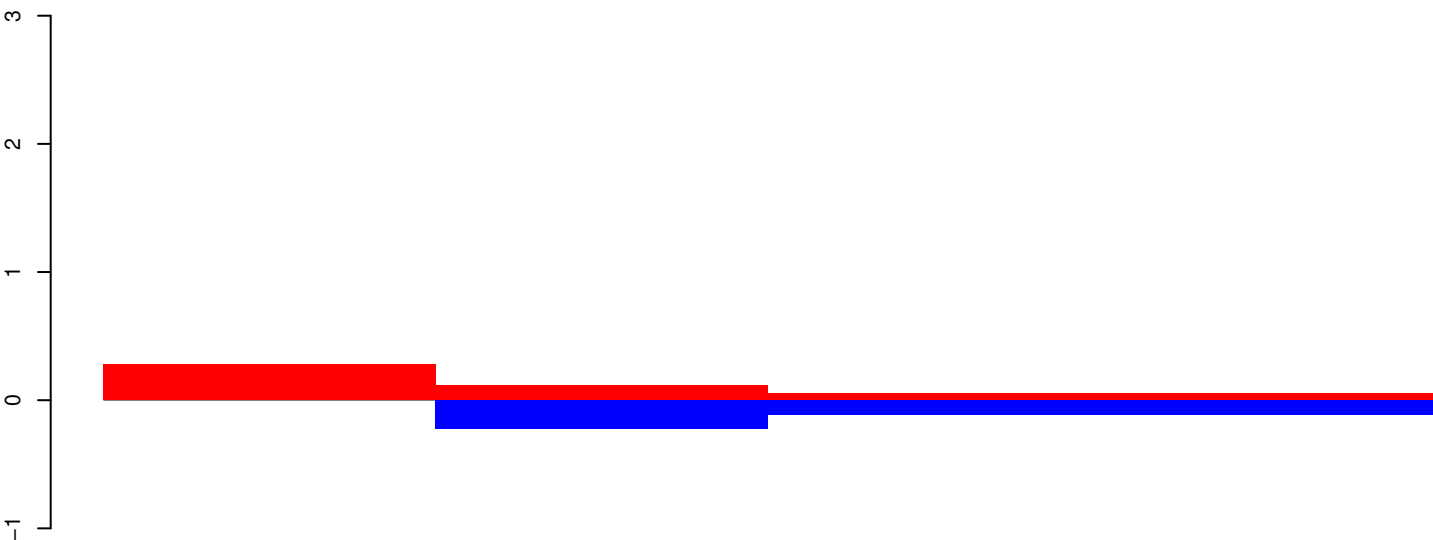


positive=1, negative=0, total=1

Window size=25, length=116, TE@rnd-1_family-1489@Unknown:1-116

40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



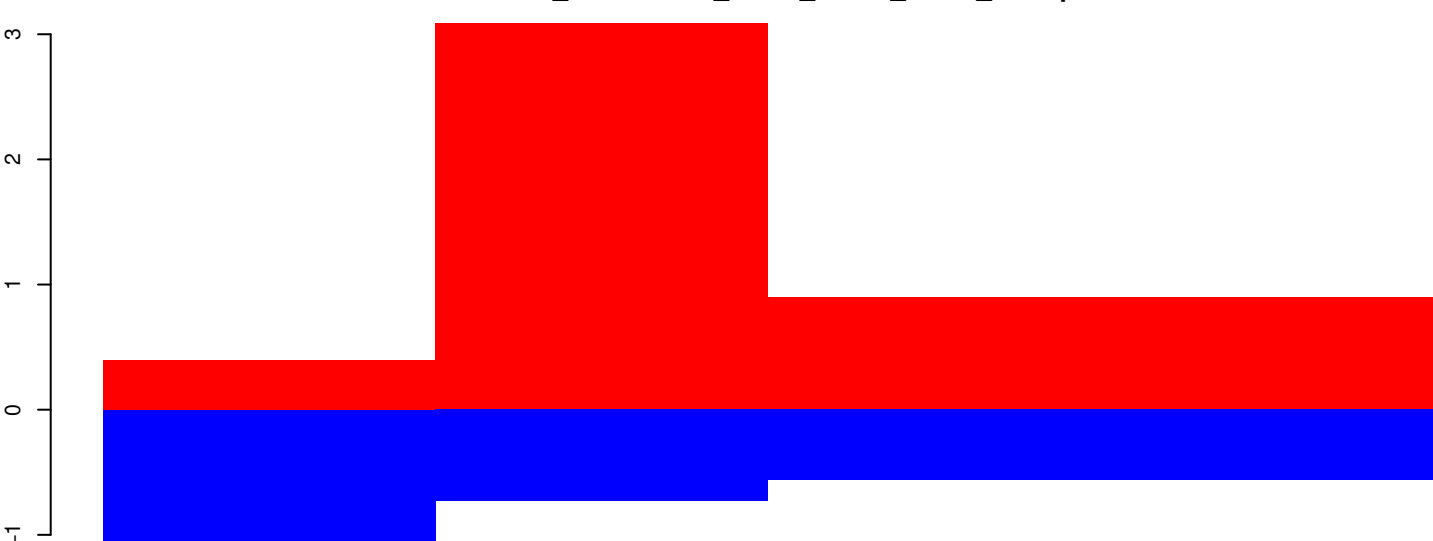
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=5, negative=3, total=8

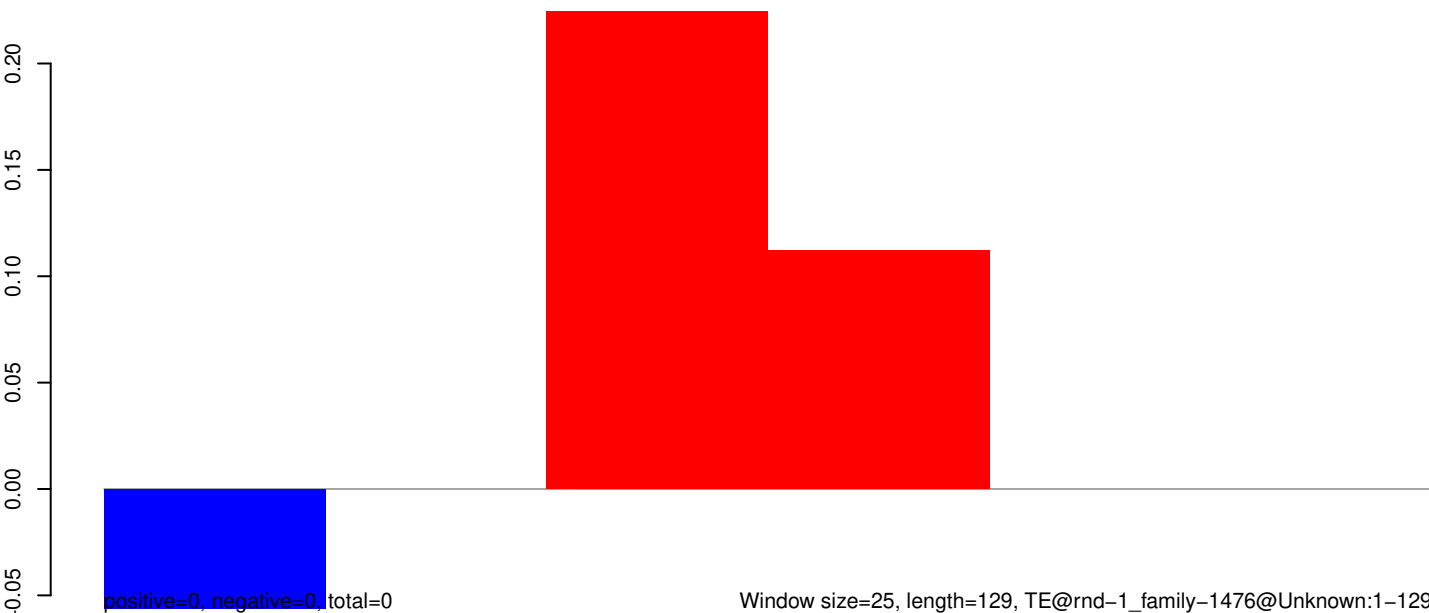
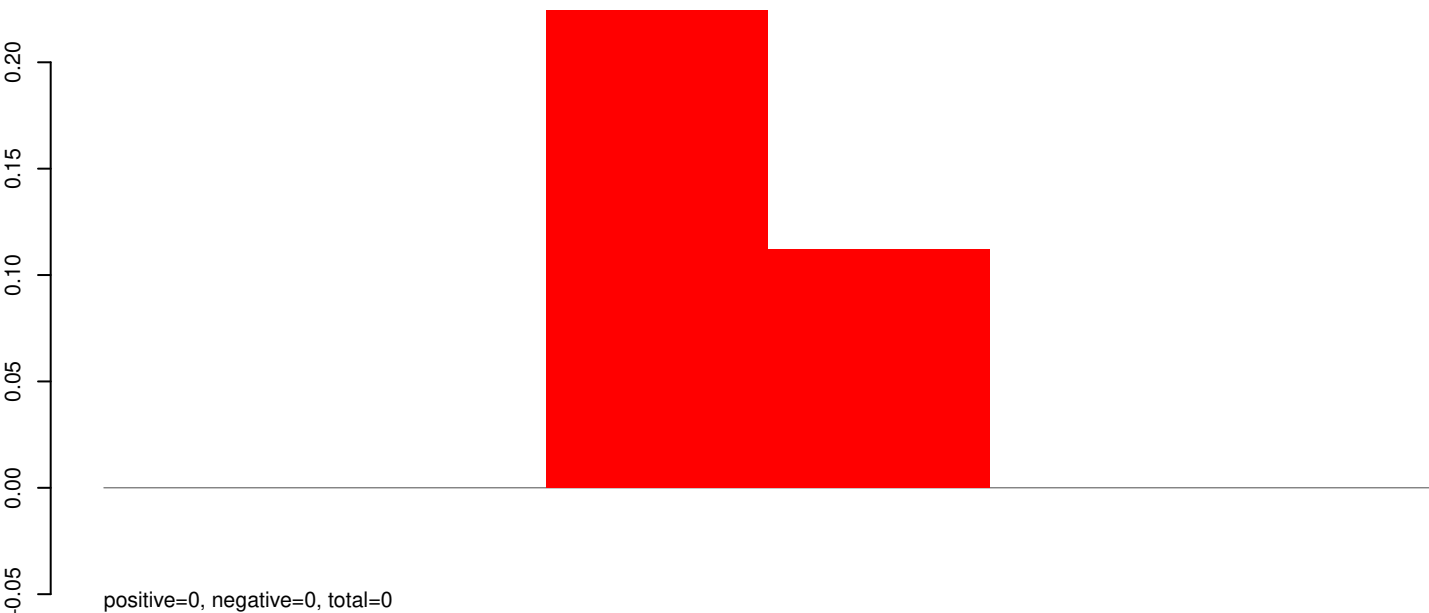
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=5, negative=4, total=9

Window size=25, length=91, TE@rnd-1_family-1478@Unknown:1-91

40 60 80 100 120

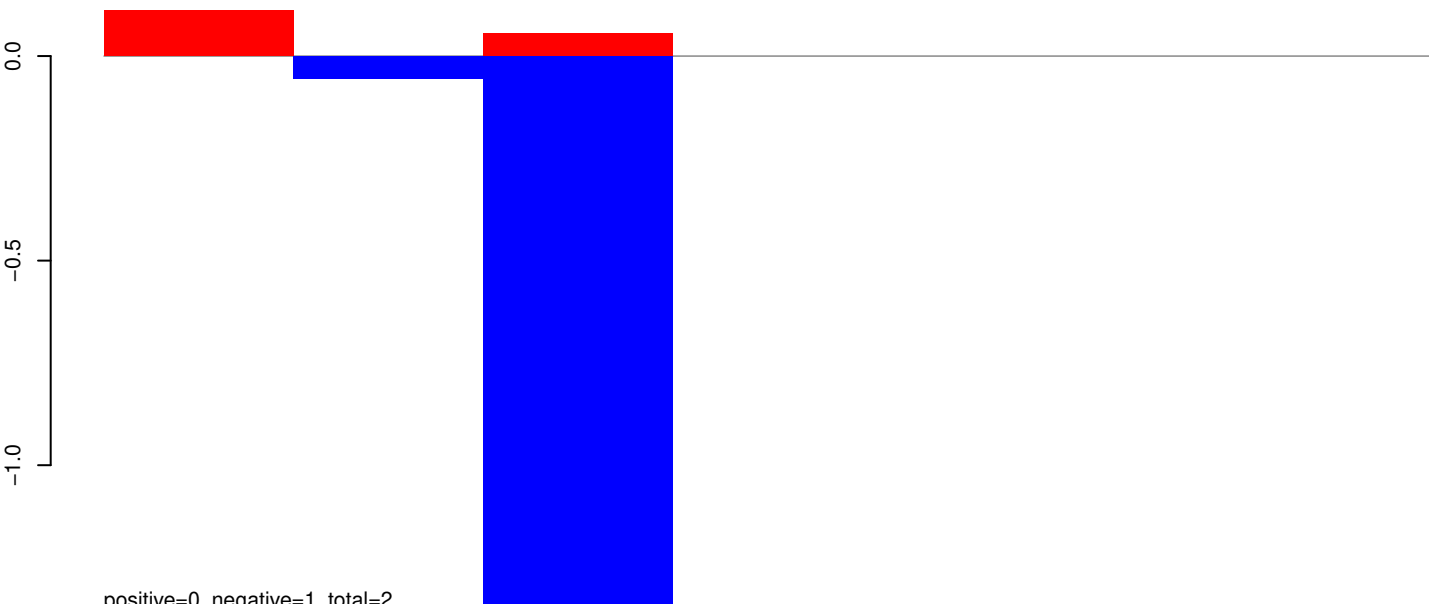


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



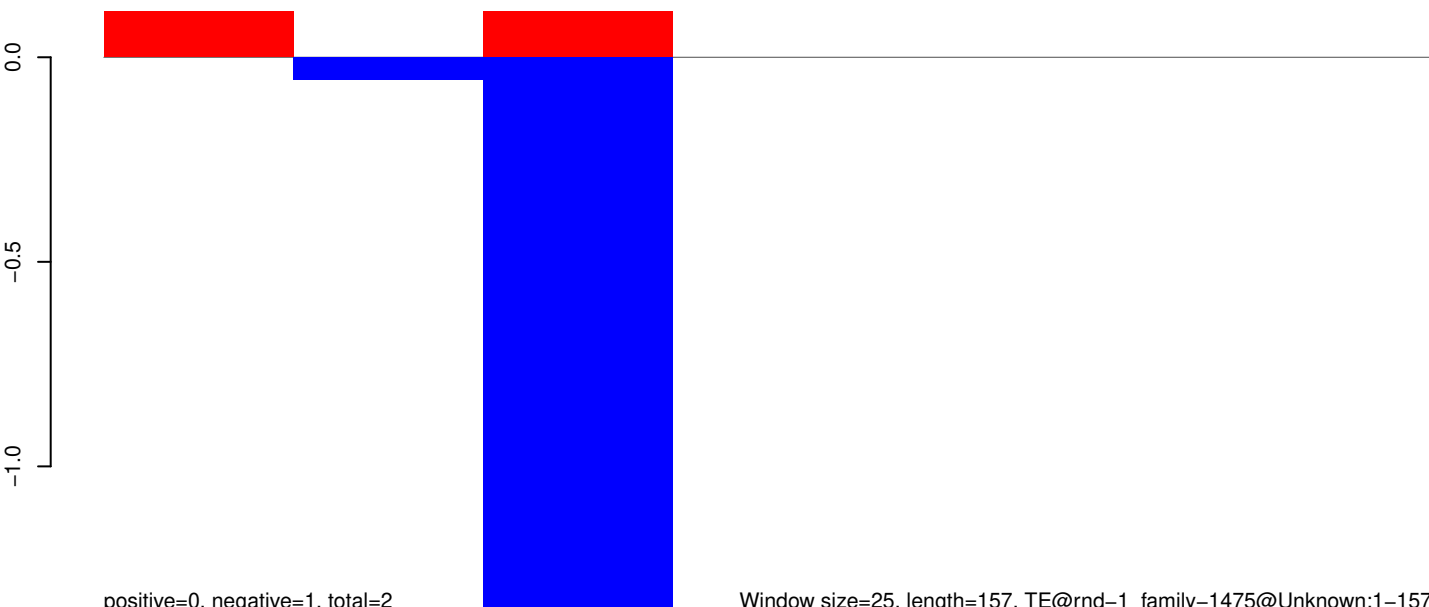
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



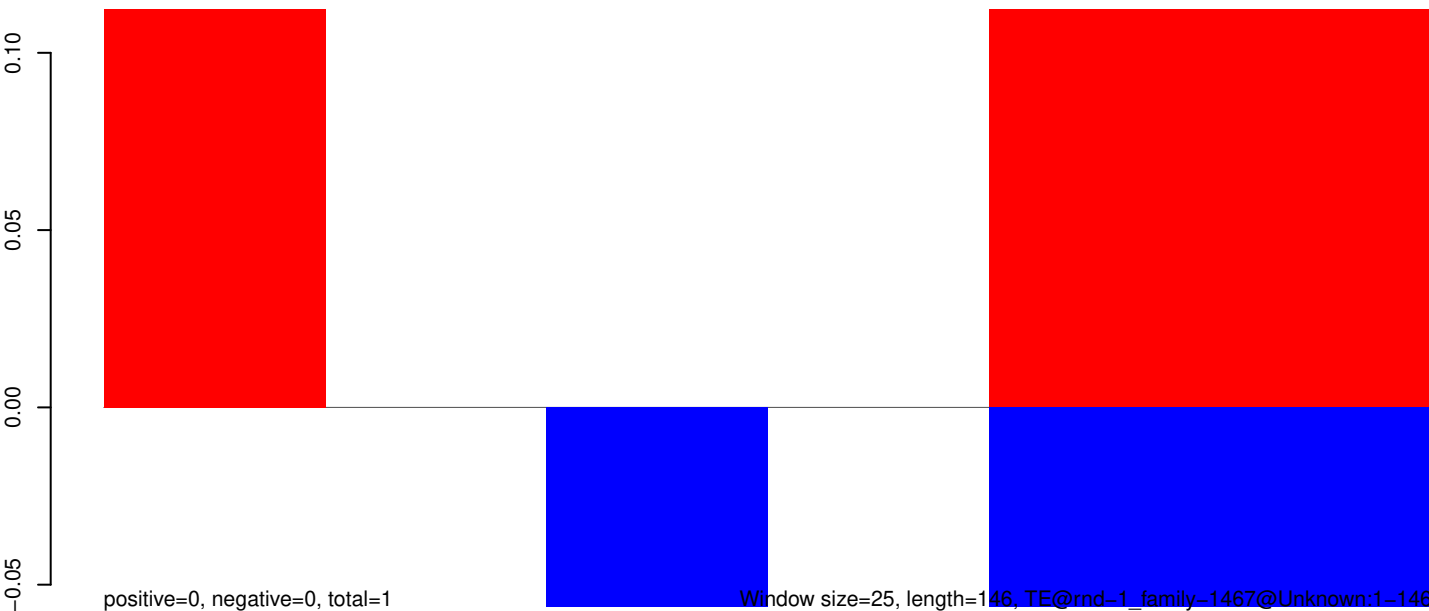
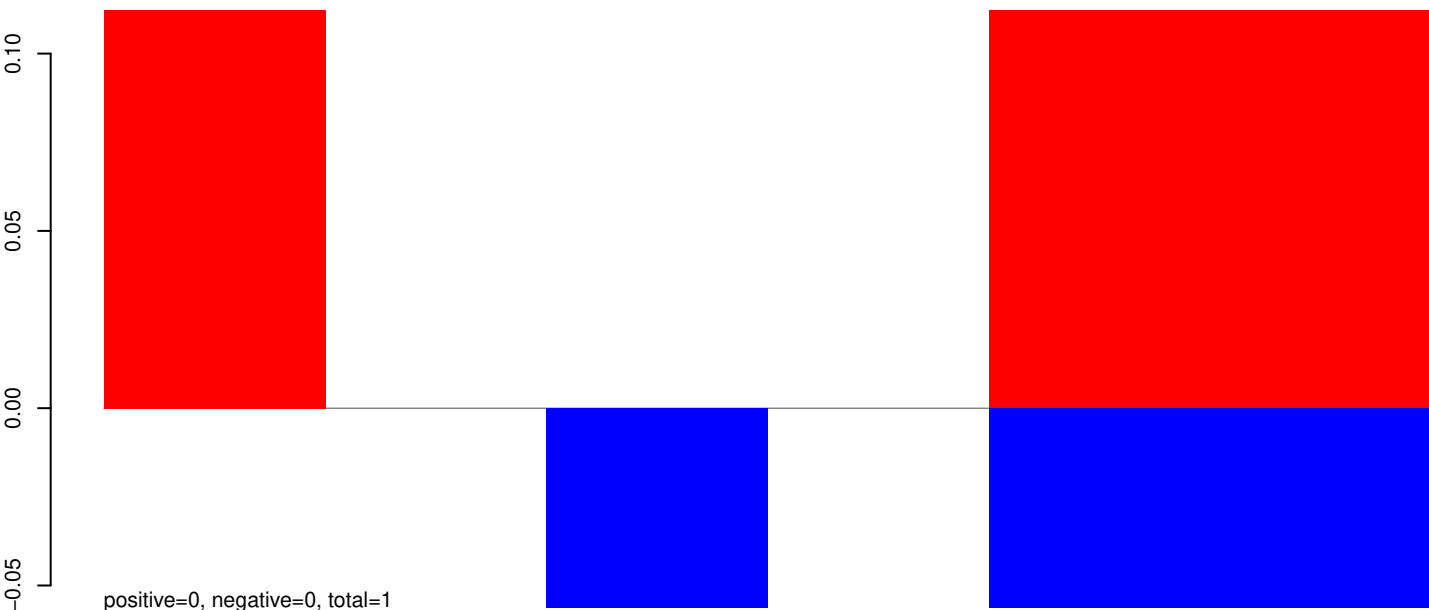
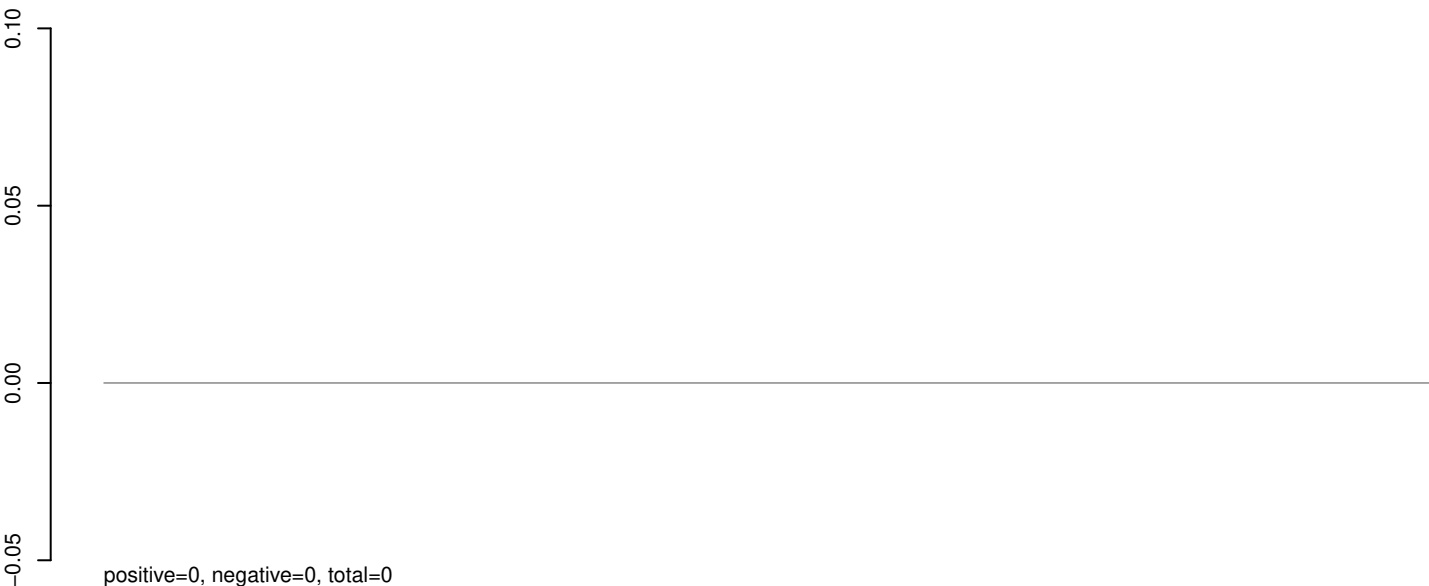
positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

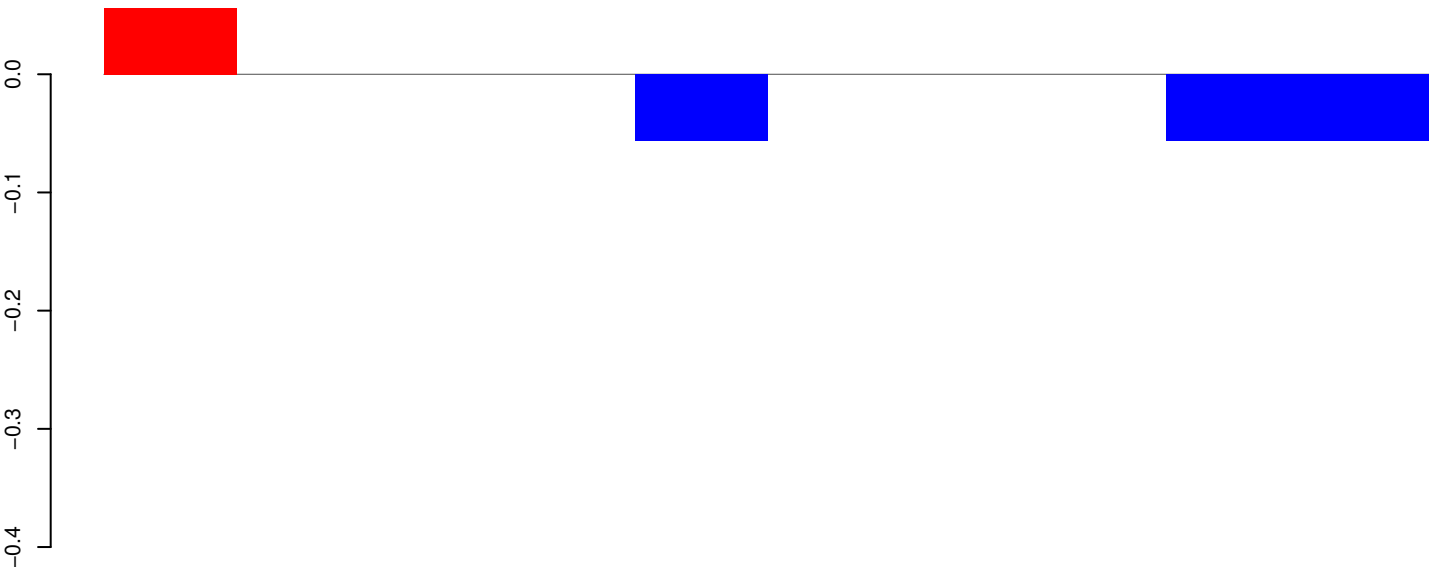


positive=0, negative=1, total=2

Window size=25, length=157, TE@rnd-1_family-1475@Unknown:1-157

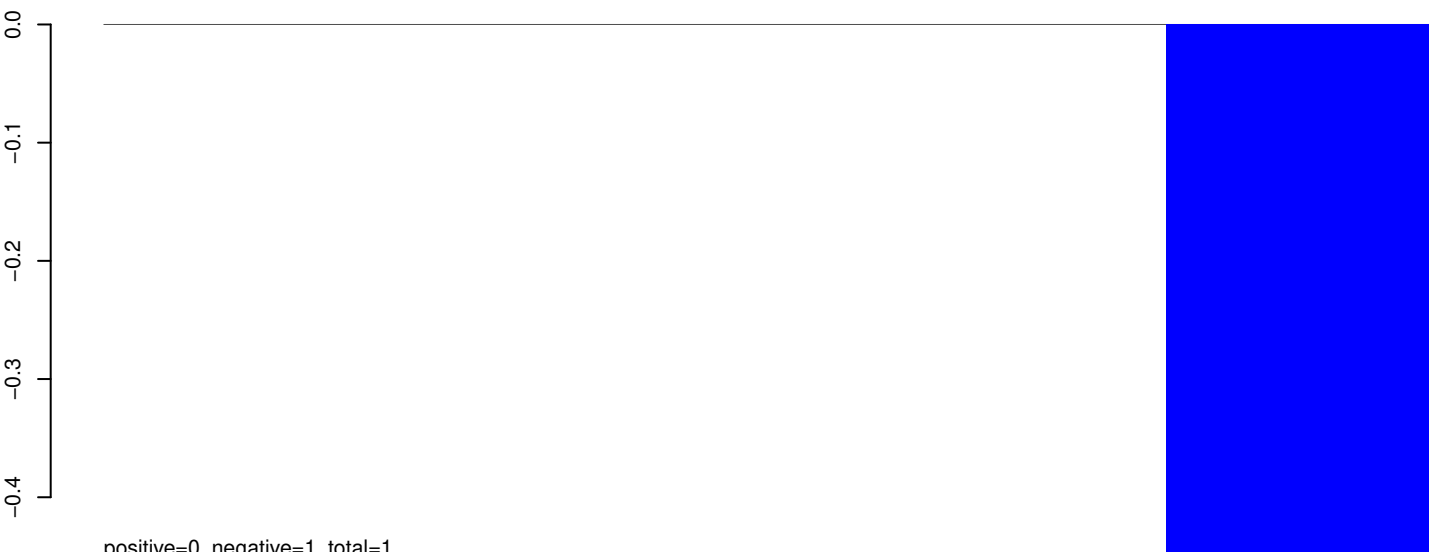


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



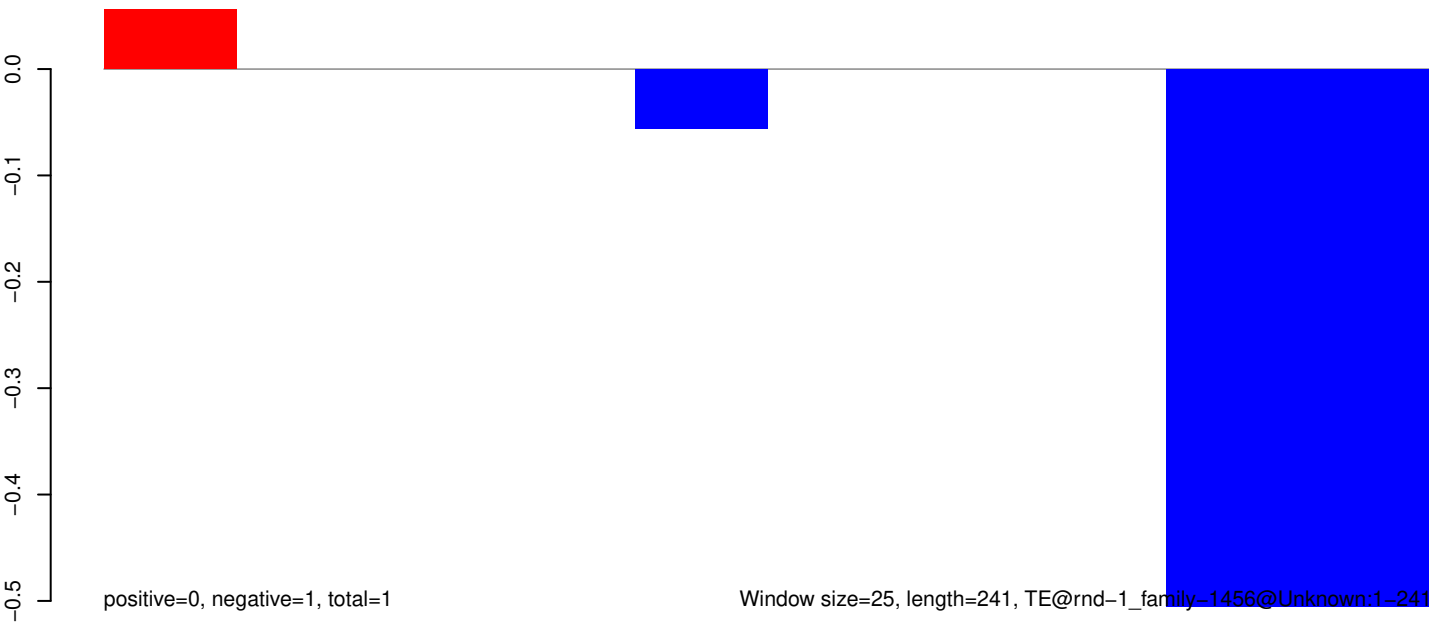
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

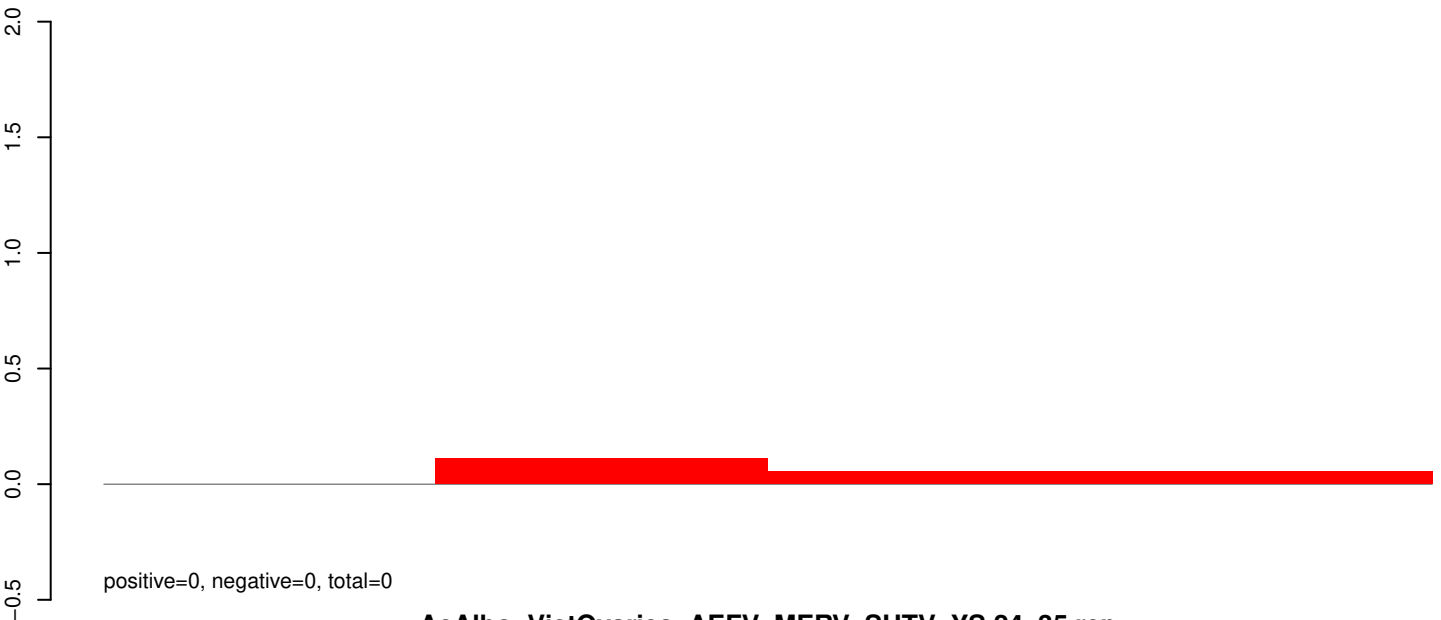


positive=0, negative=1, total=1

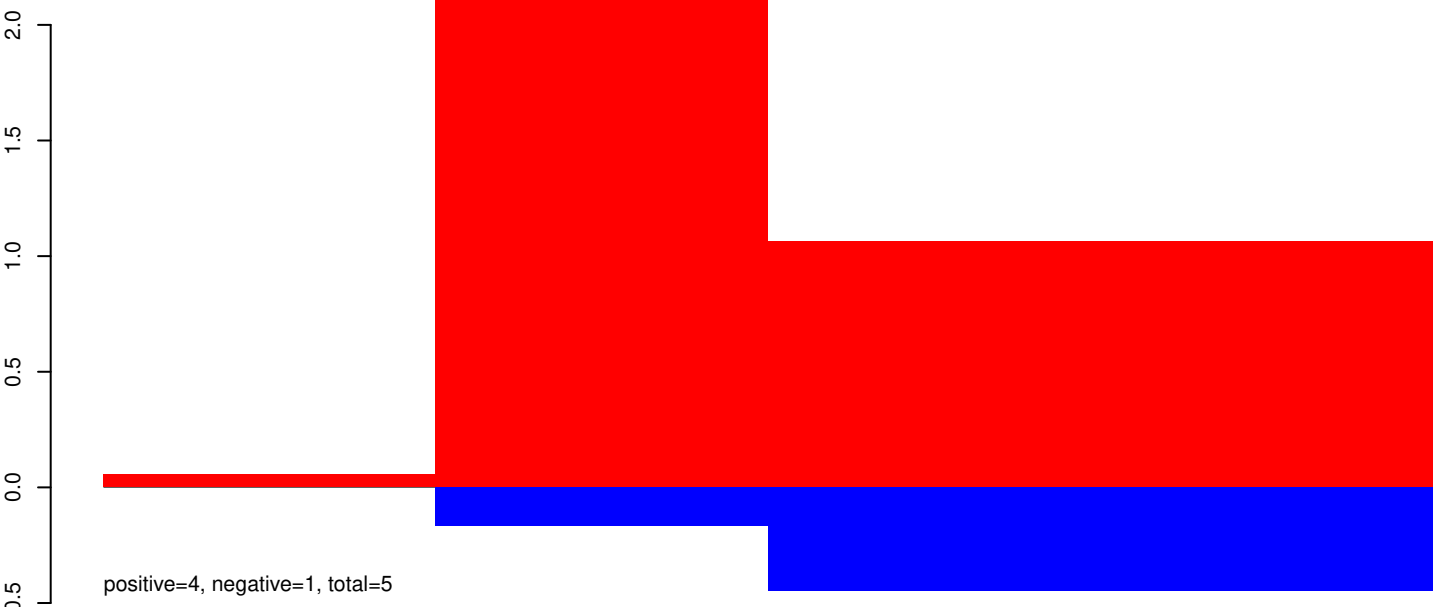
Window size=25, length=241, TE@rnd-1_family-1456@Unknown:1-241

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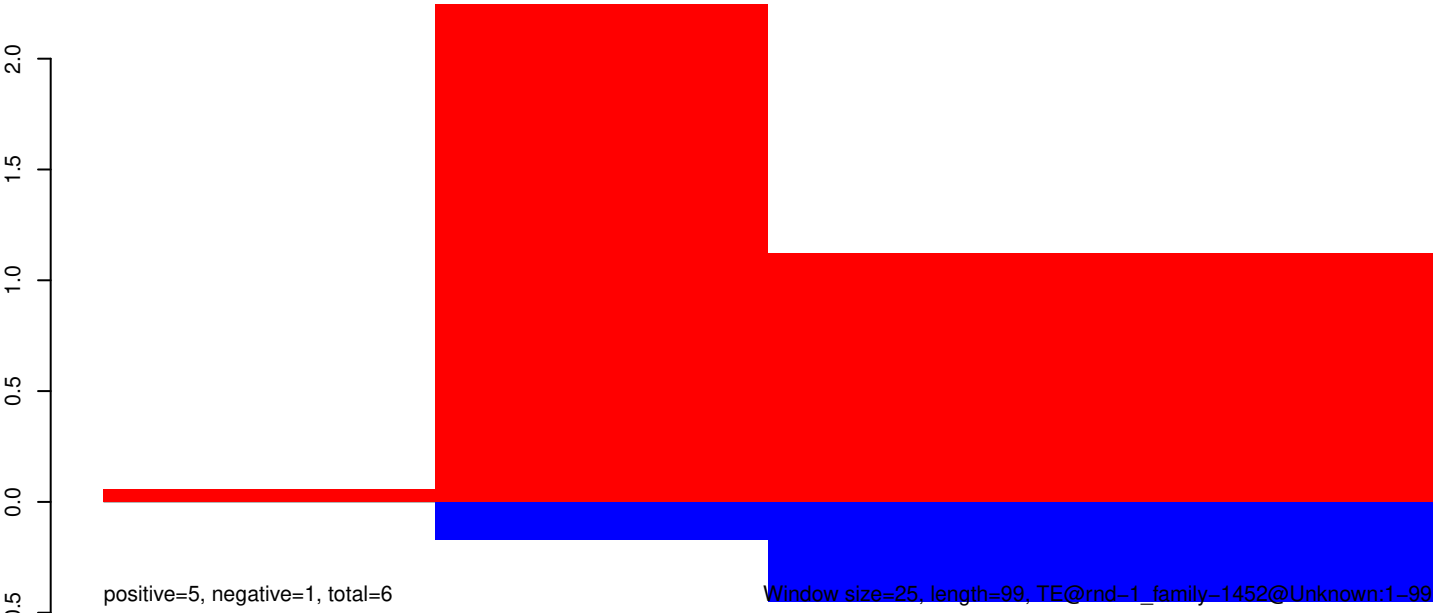
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



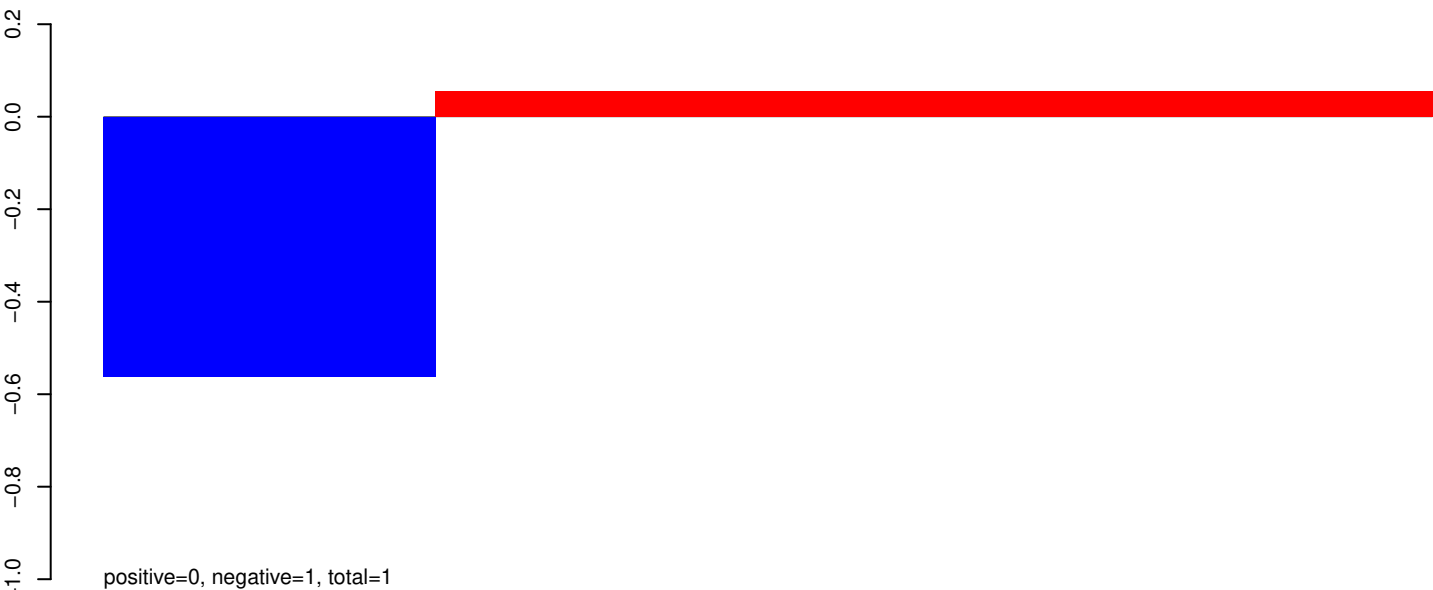
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



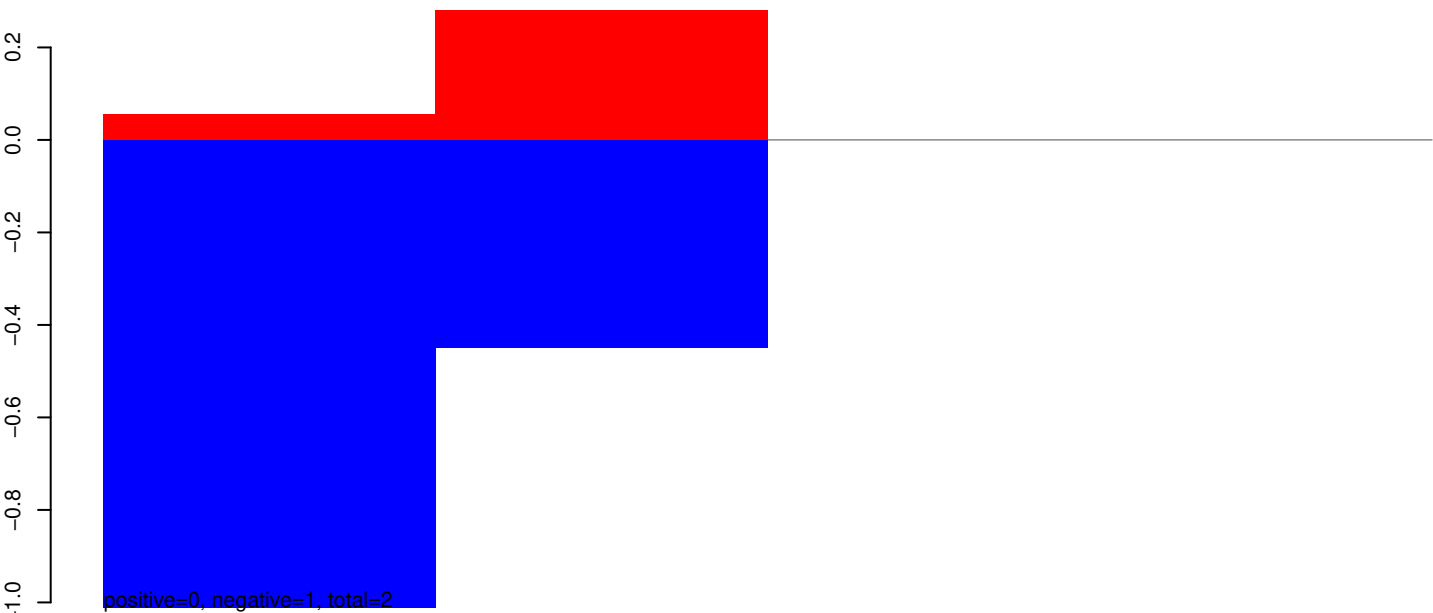
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



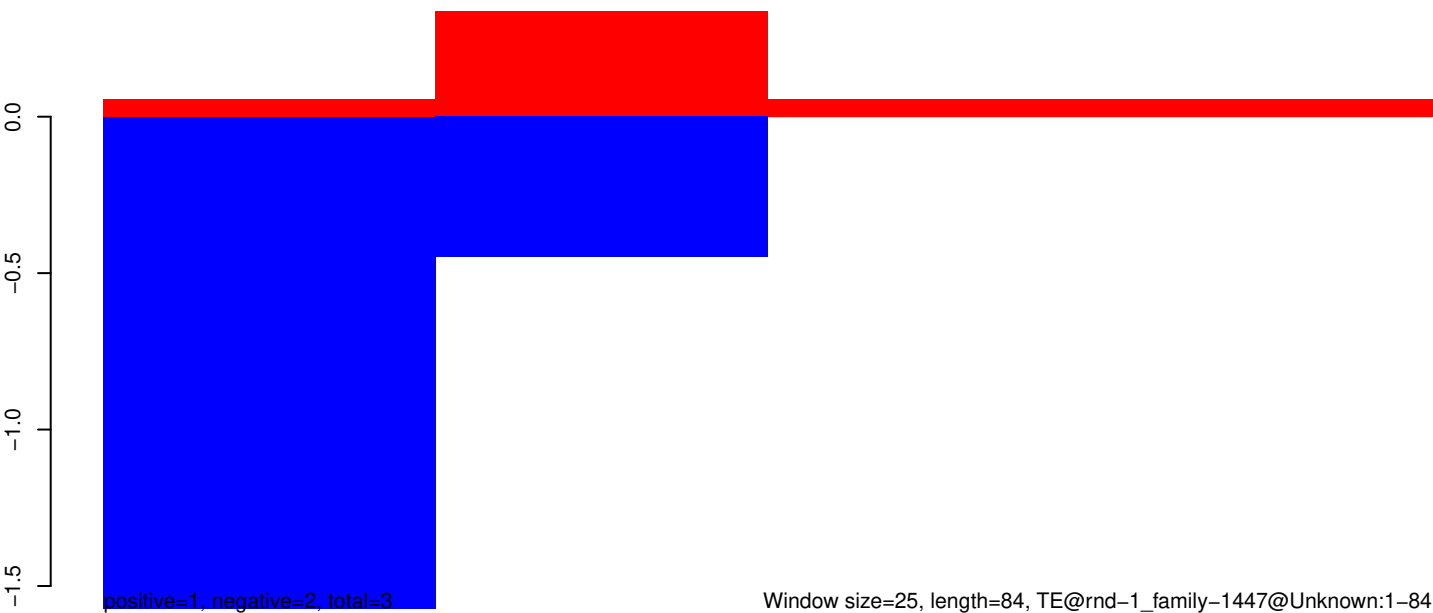
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



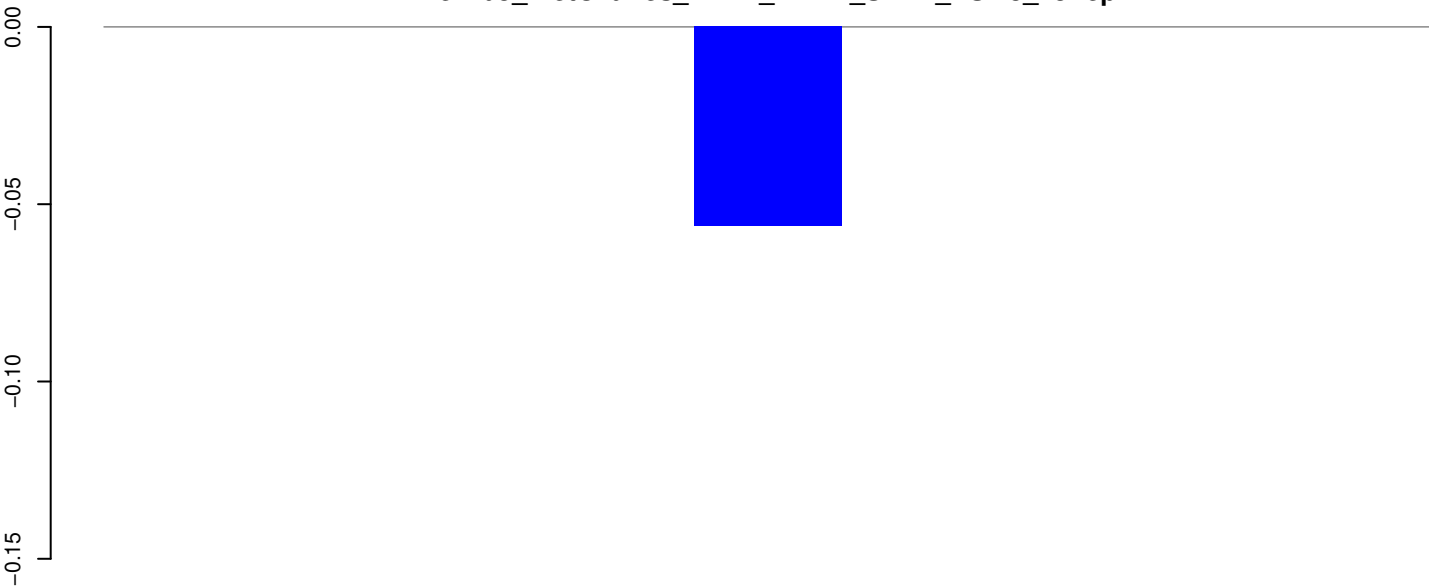
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

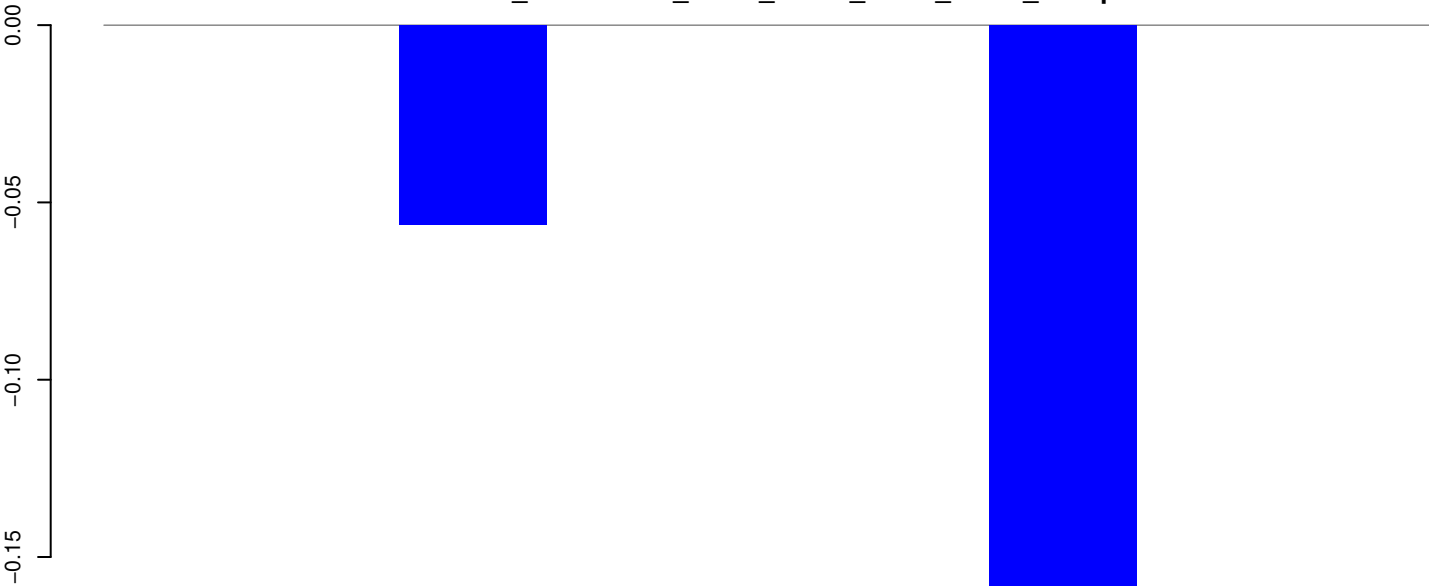


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



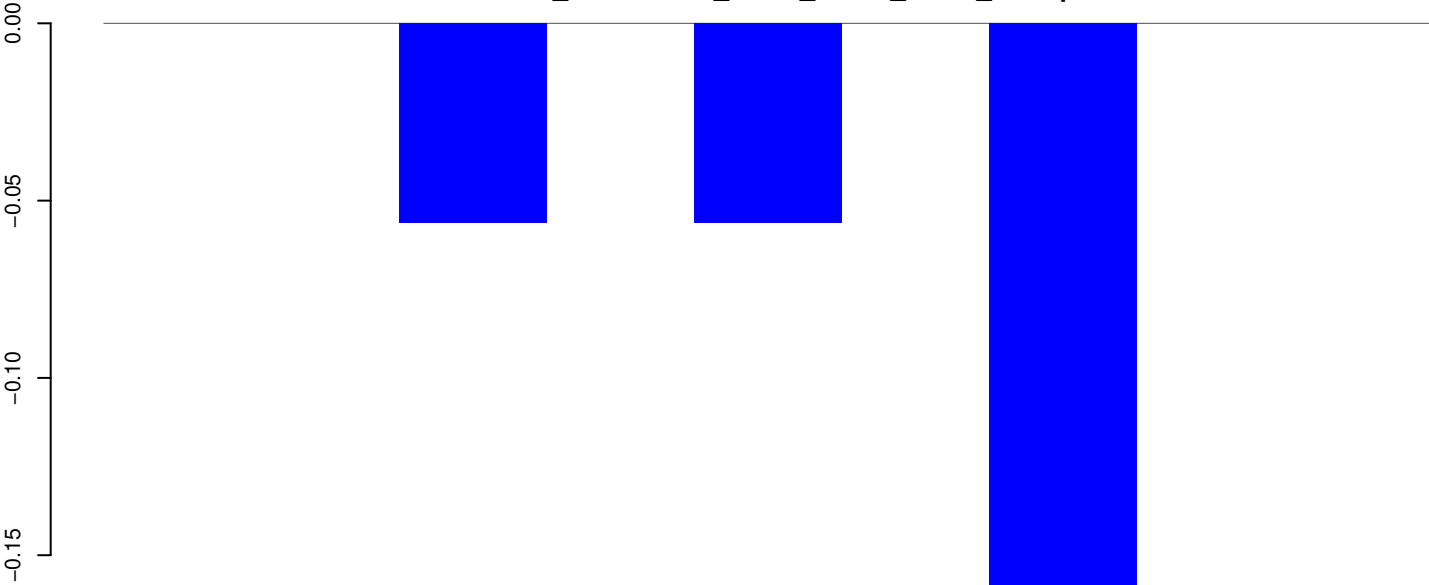
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

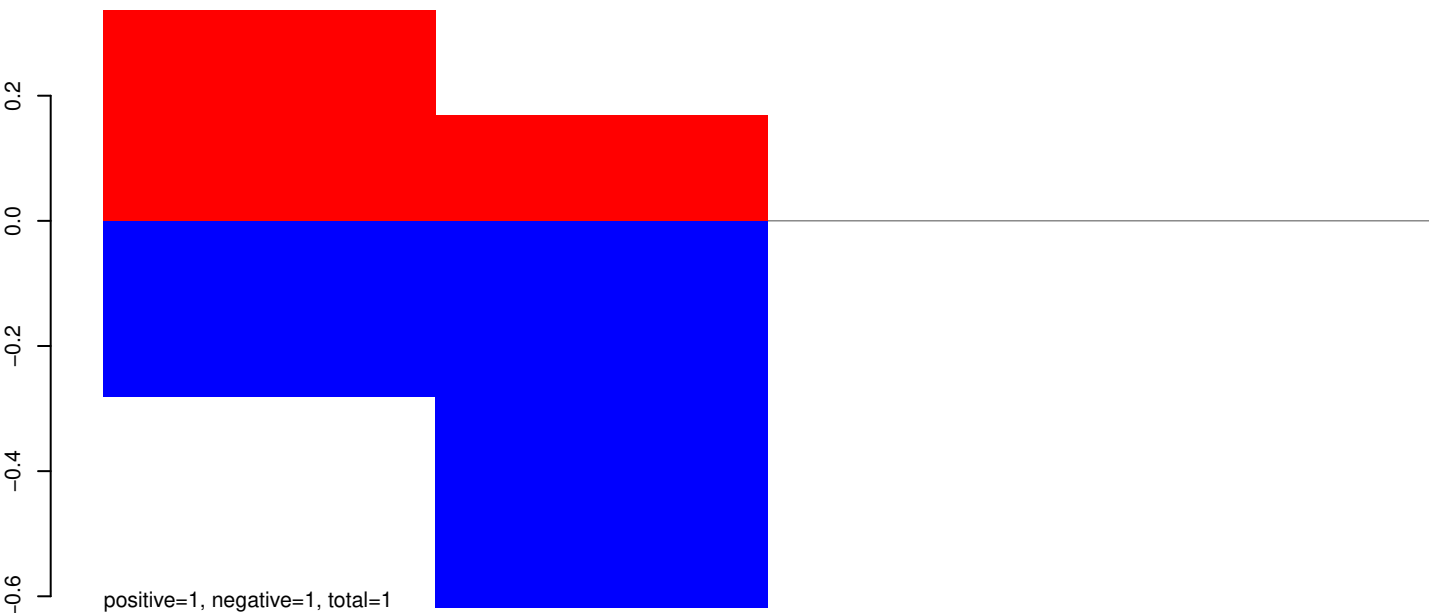
Window size=25, length=203, TE@rnd-1_family-1442@Unknown:1-203

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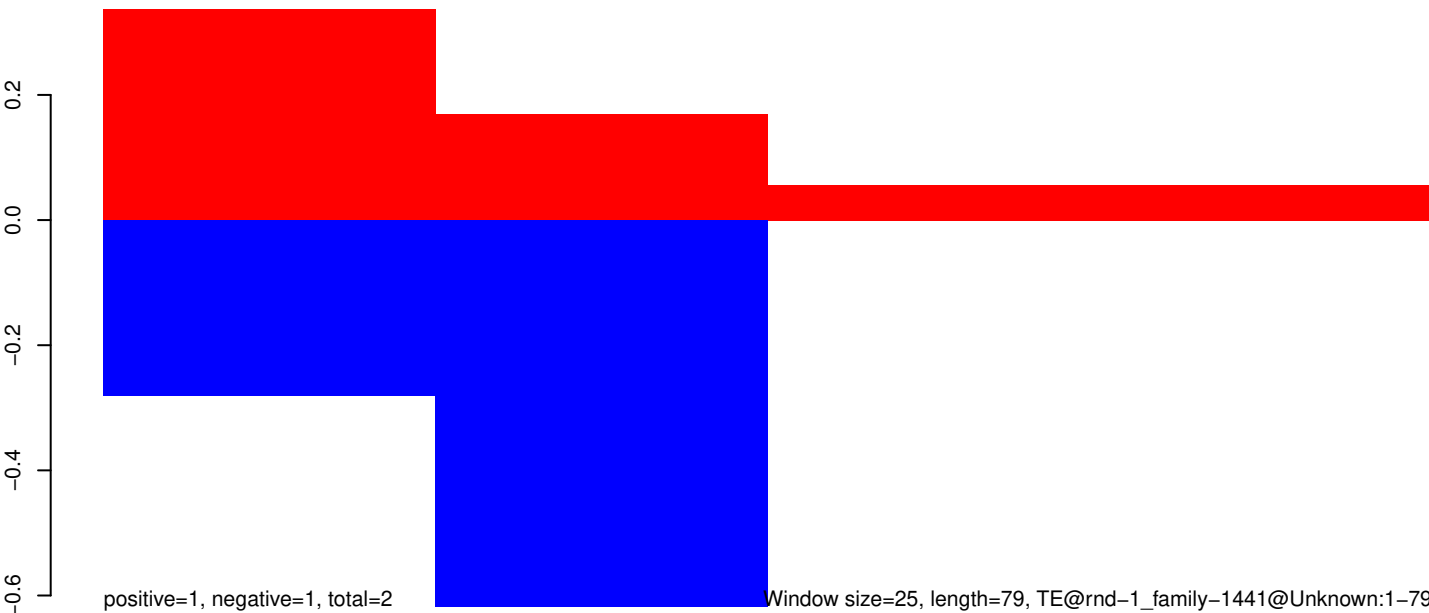
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

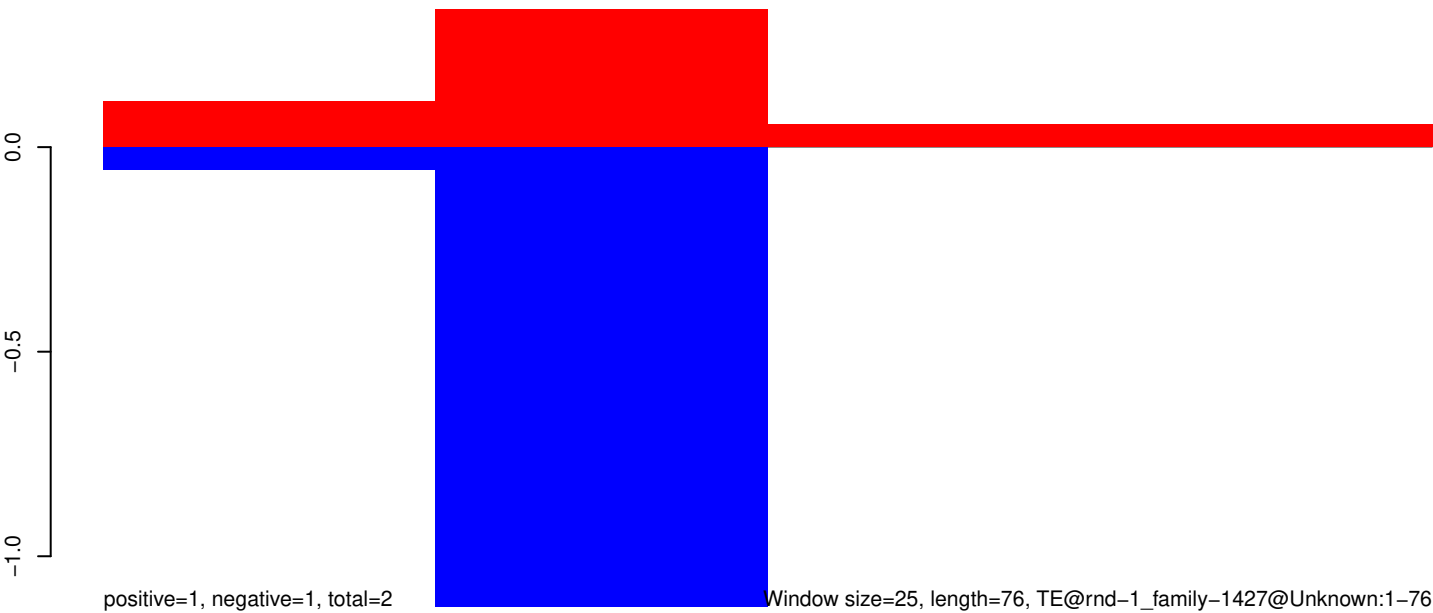
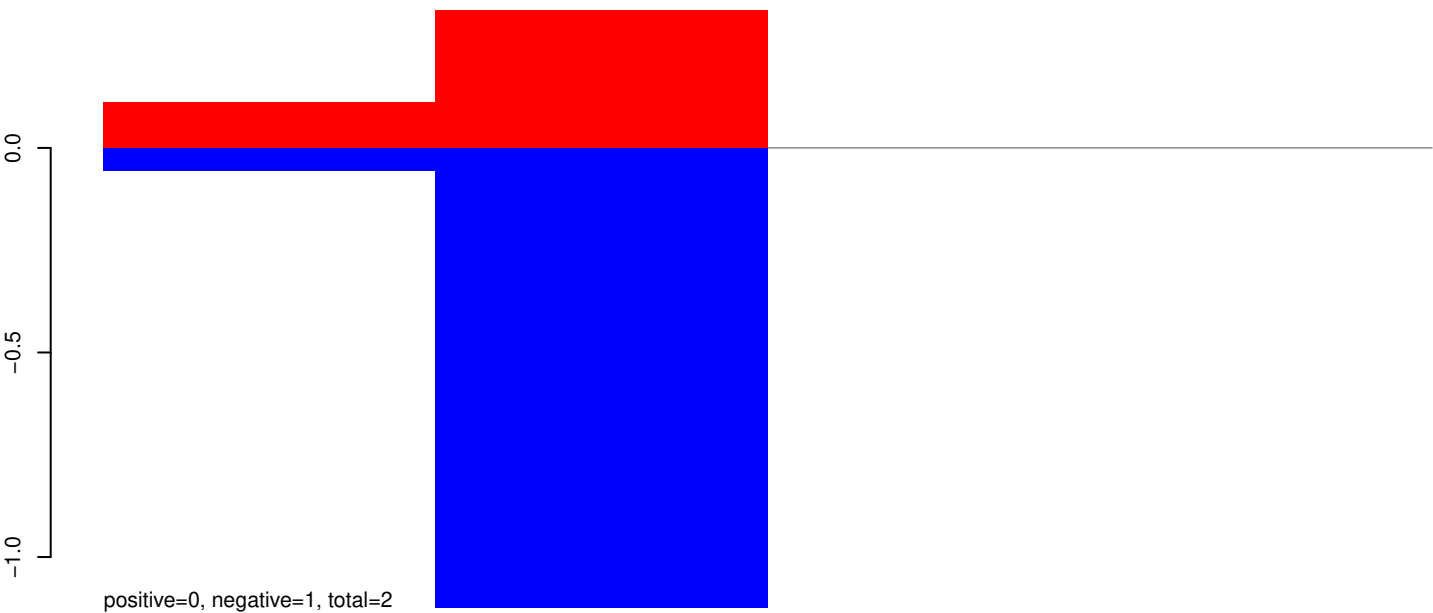


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

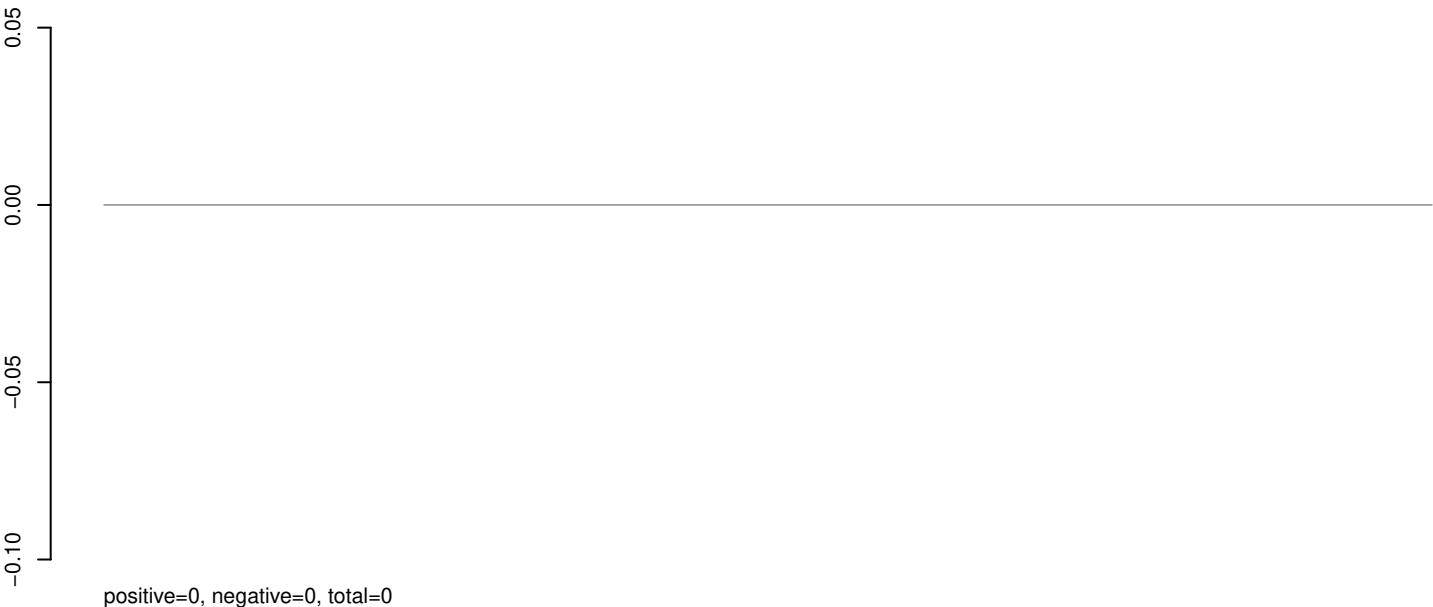


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

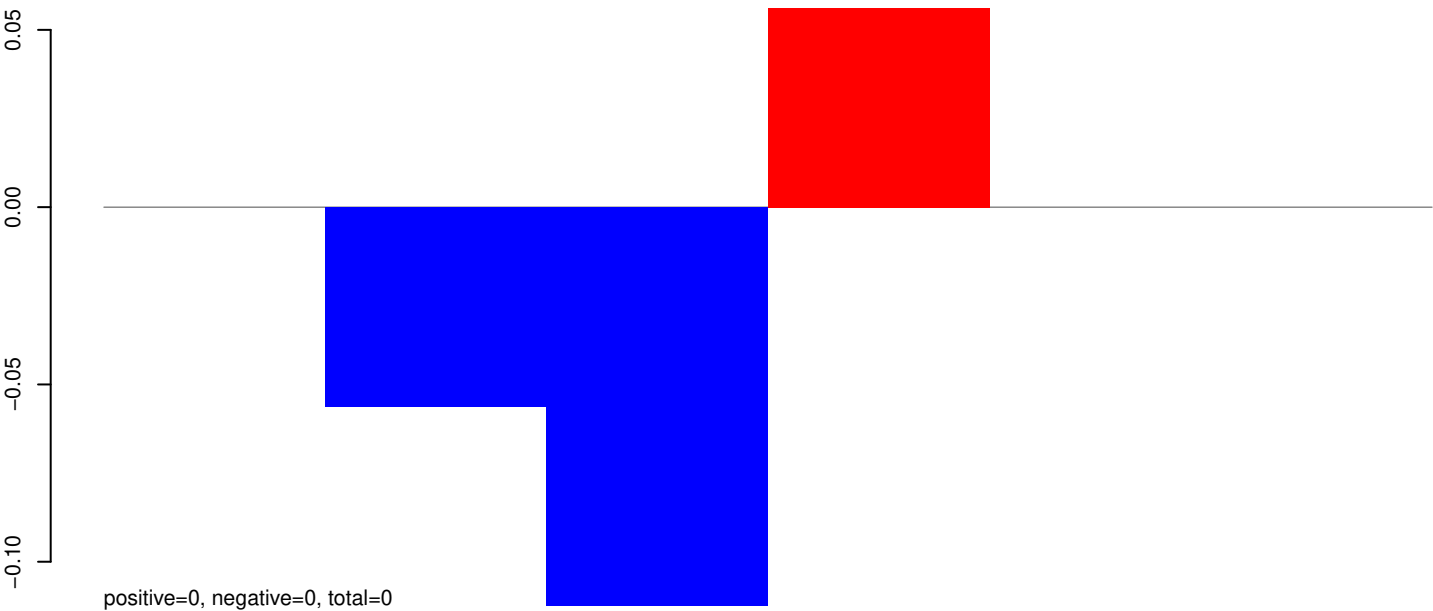




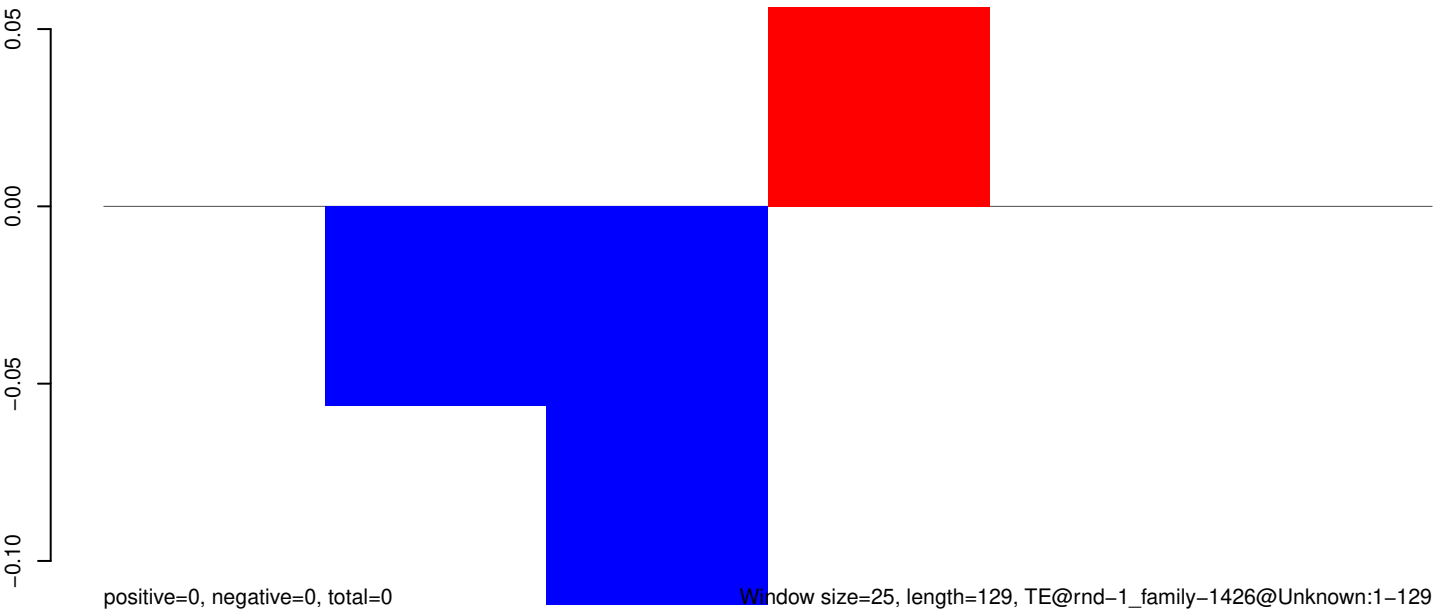
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

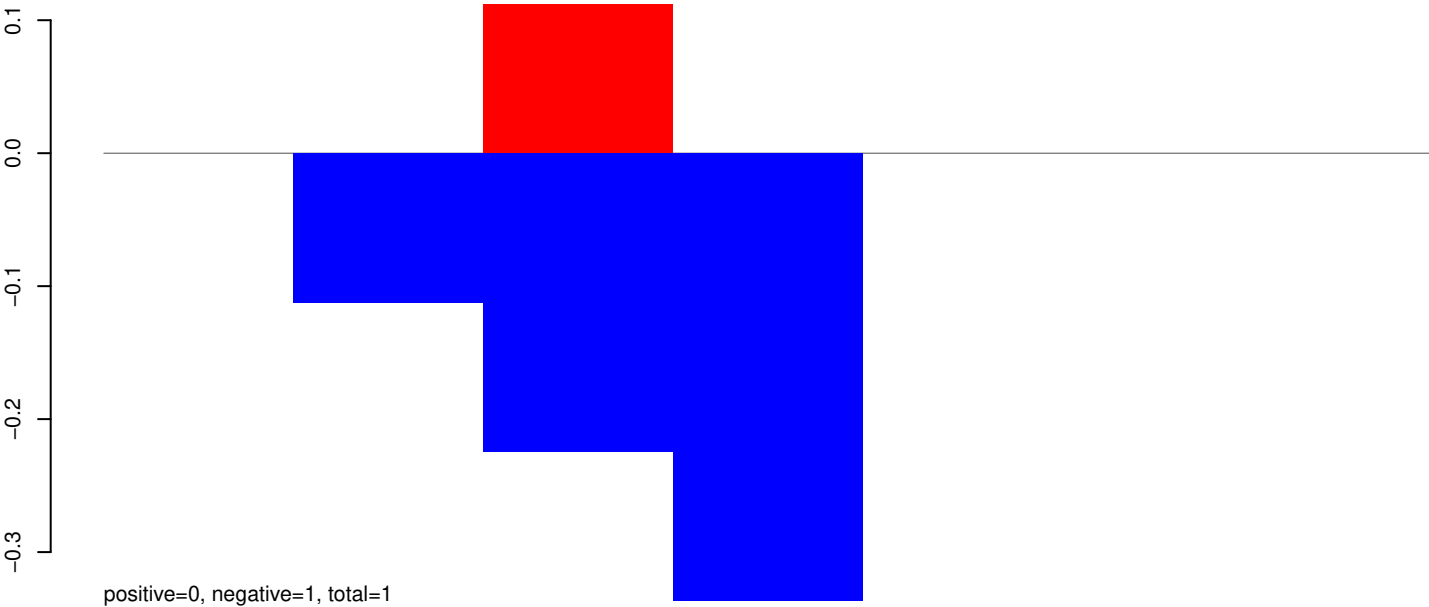


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

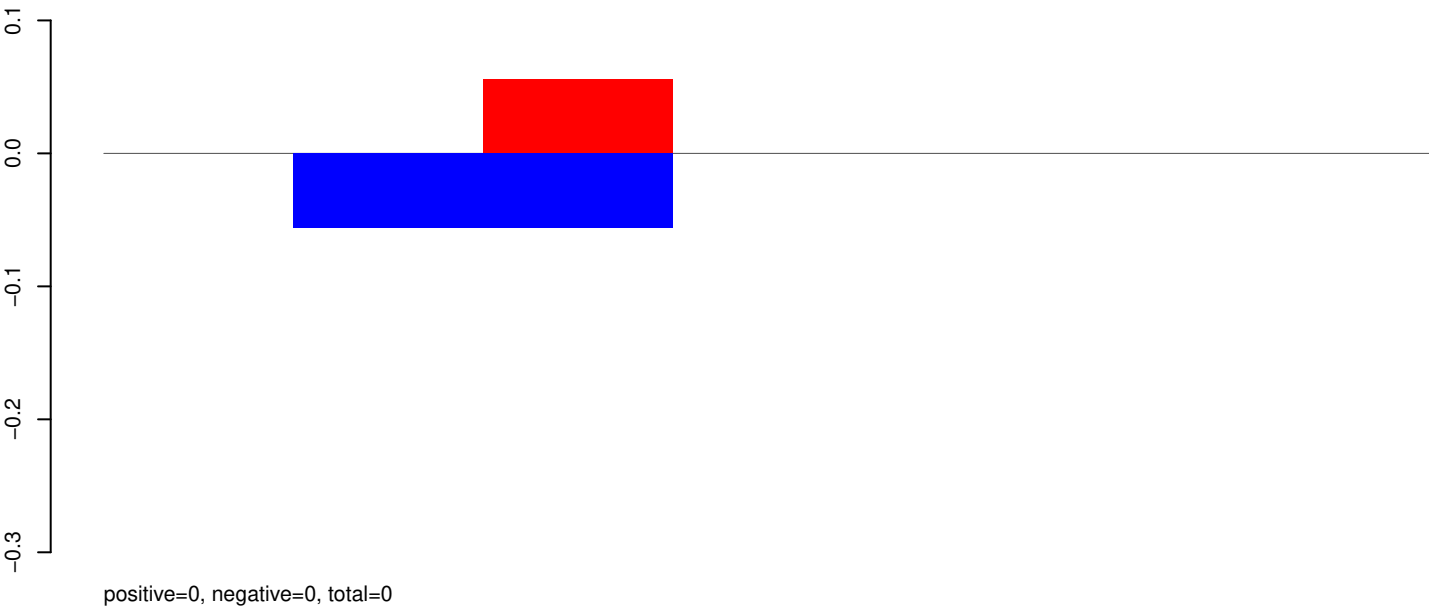


50 100 150

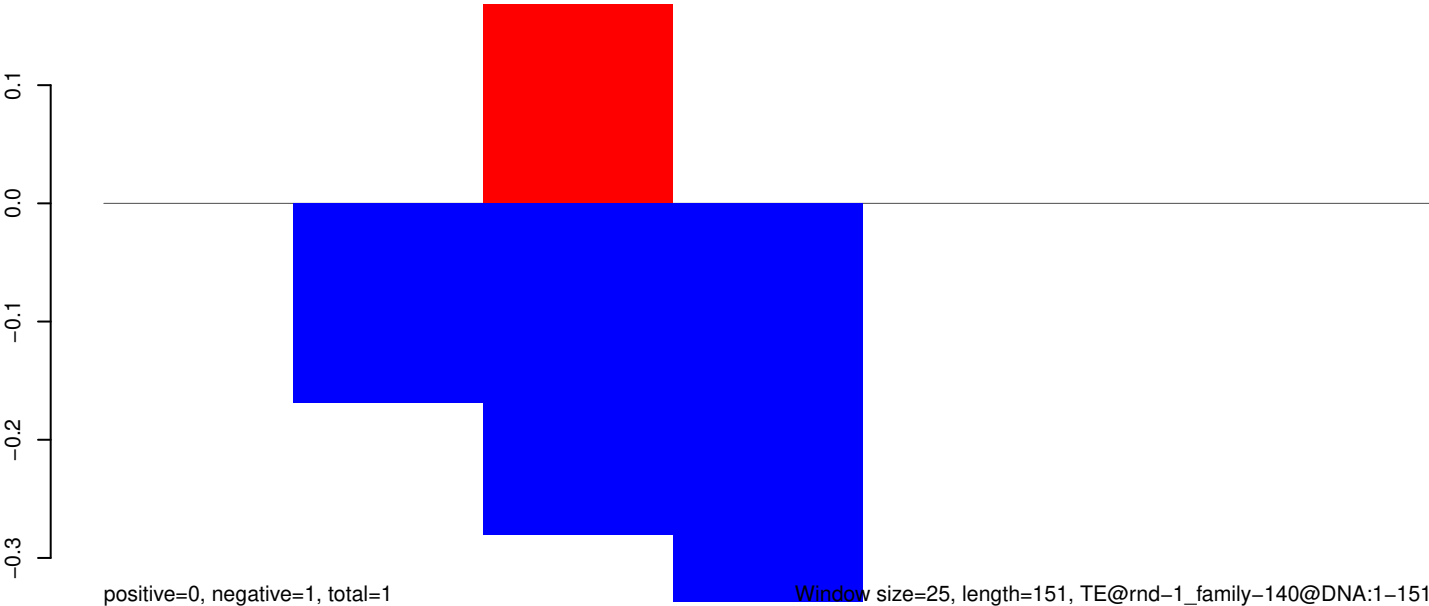
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

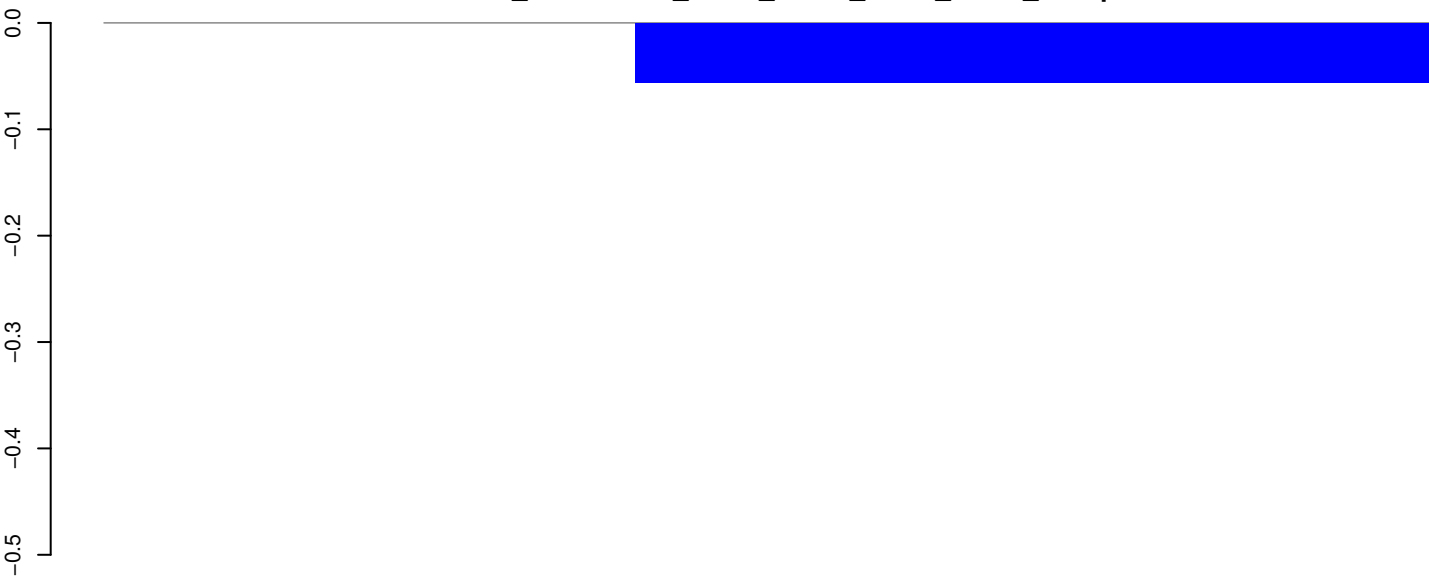


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



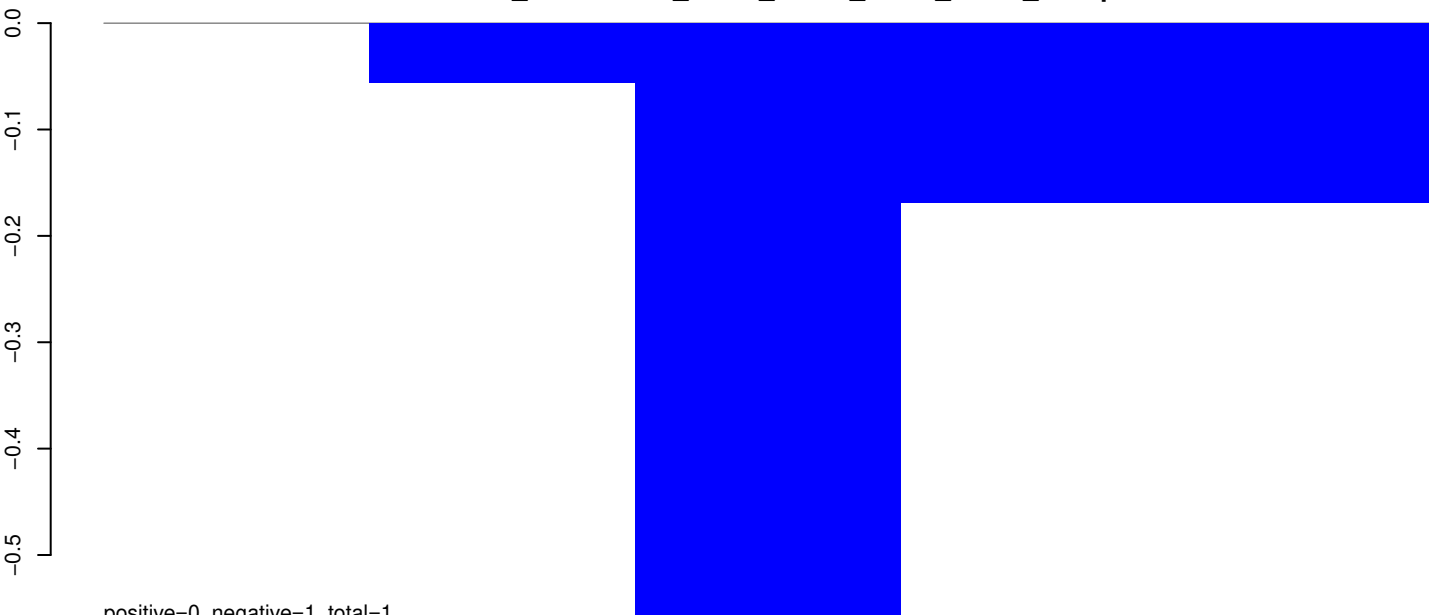
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



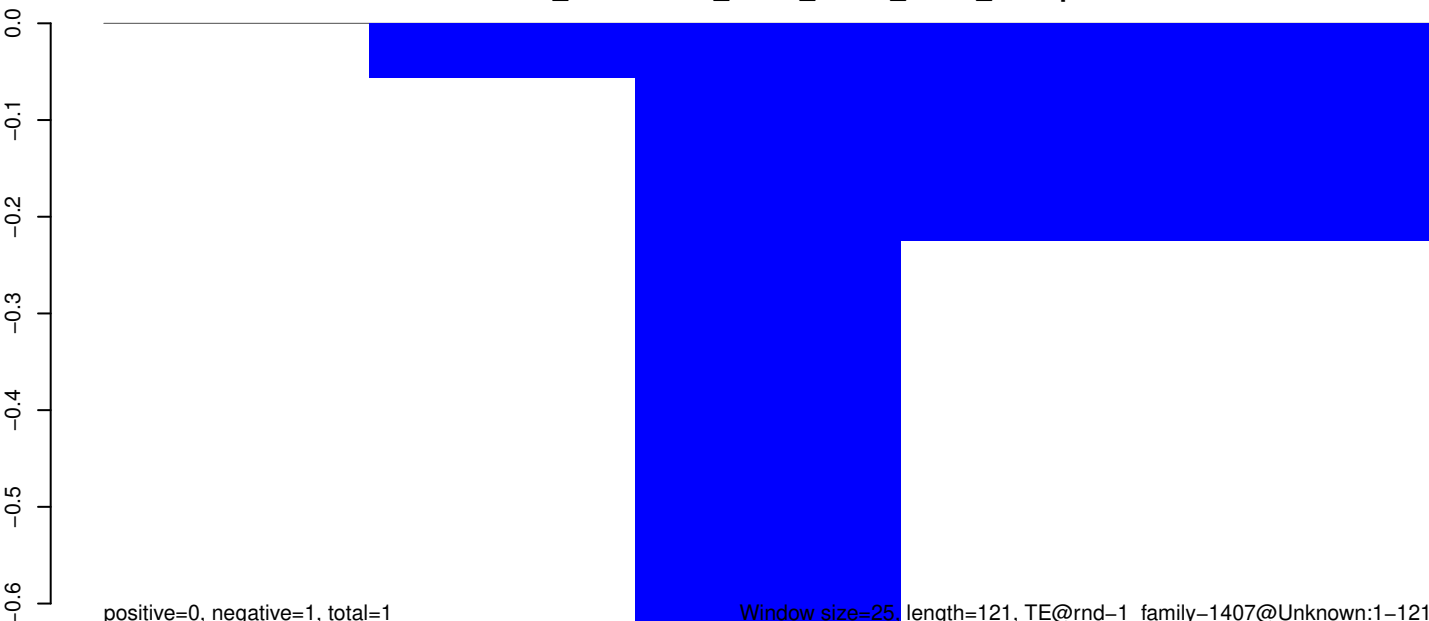
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

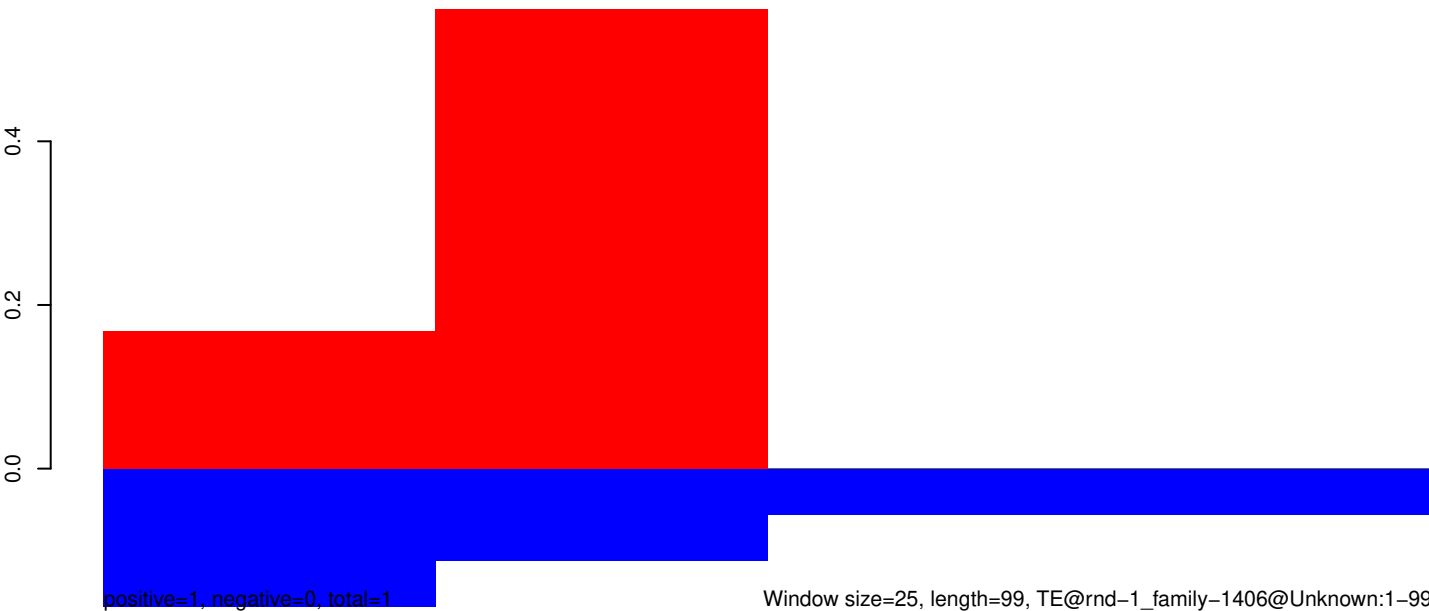
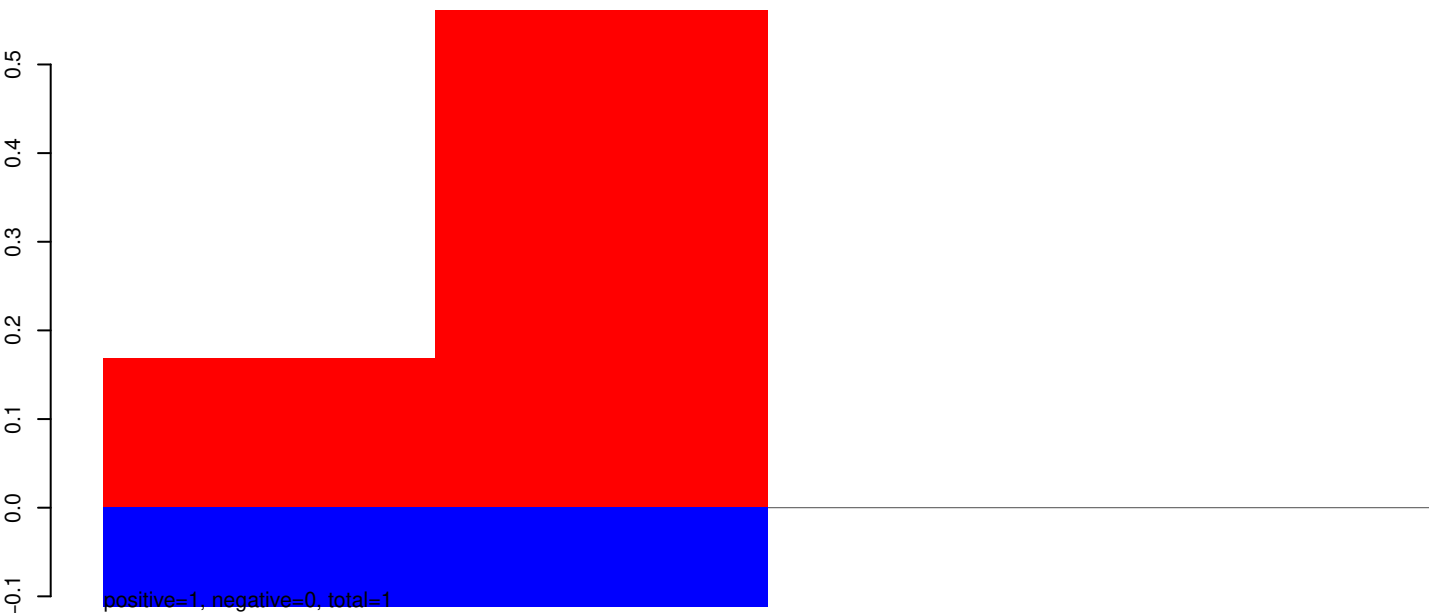
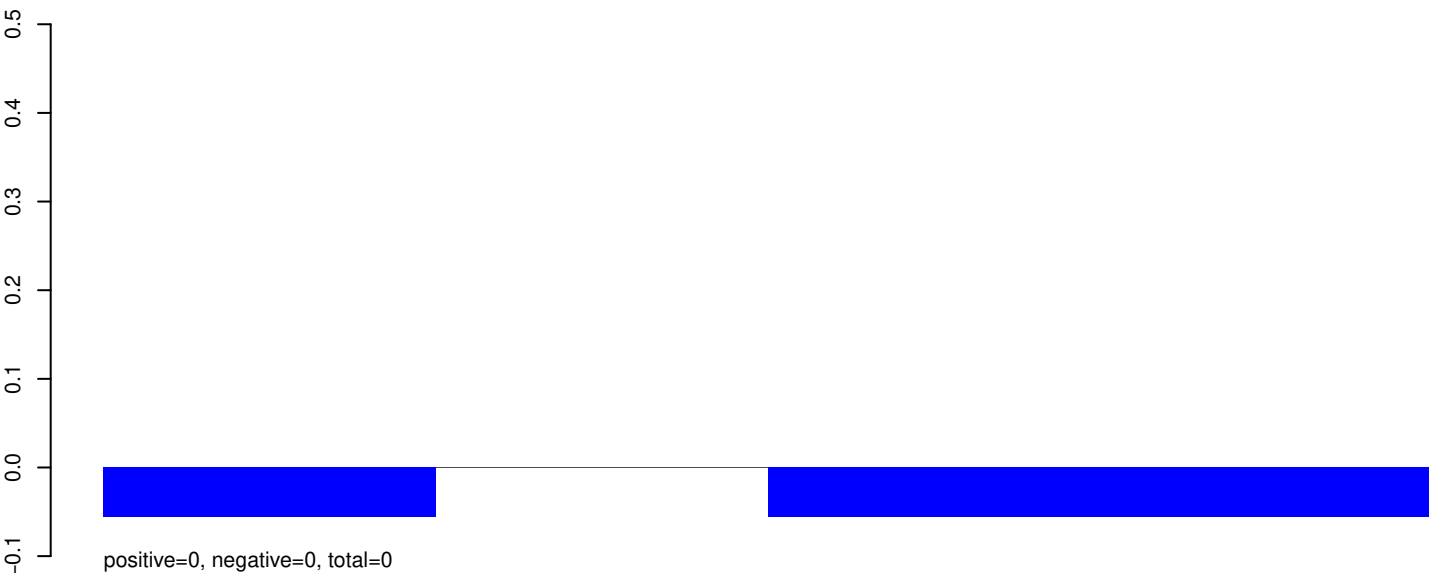
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



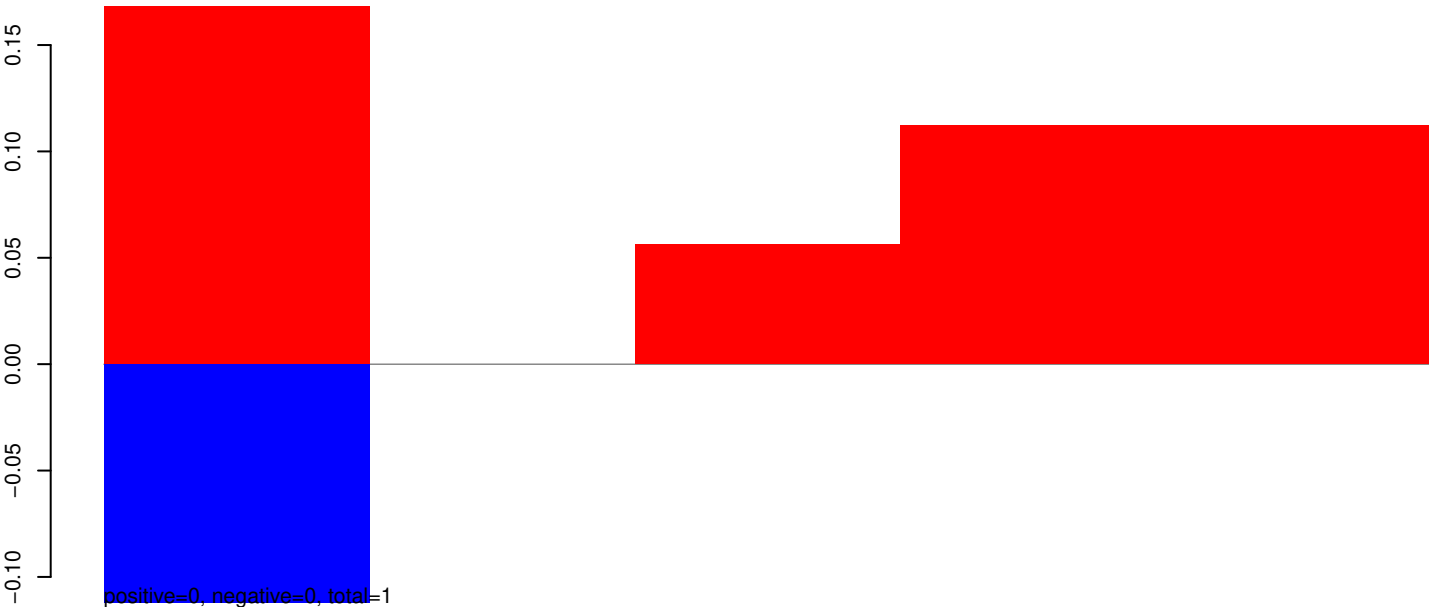
positive=0, negative=1, total=1

Window size=25, length=121, TE@rnd-1_family-1407@Unknown:1-121

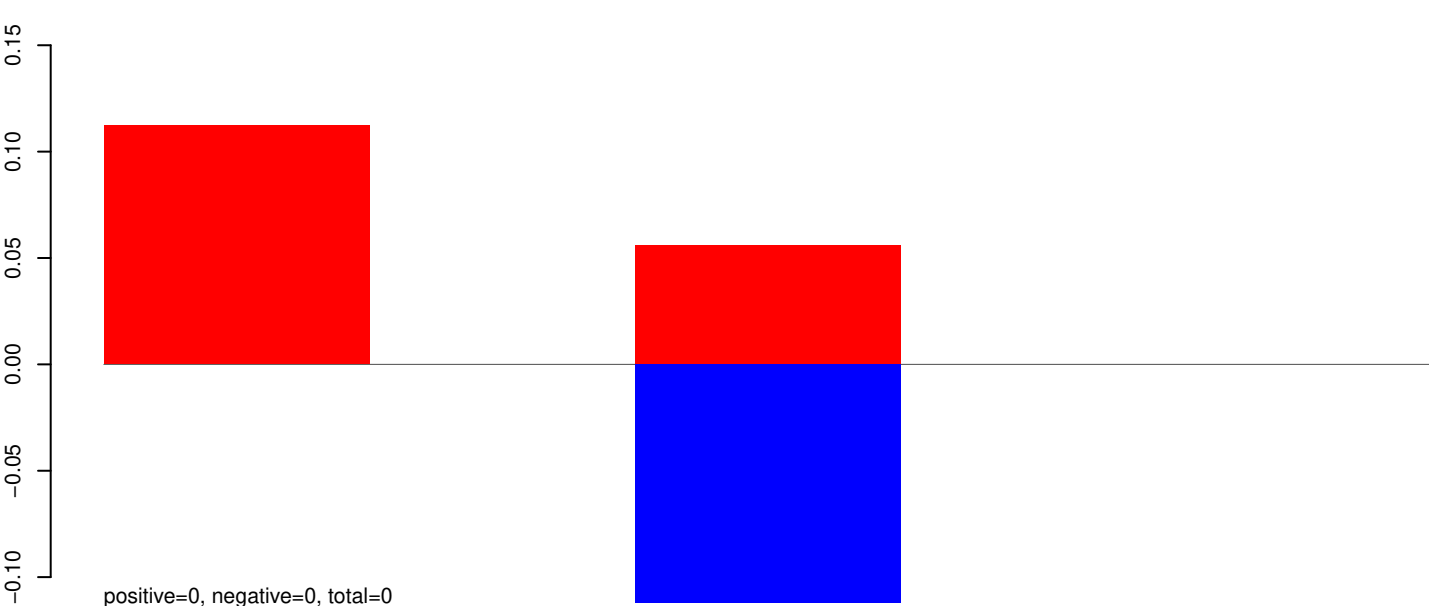
40 60 80 100 120 140



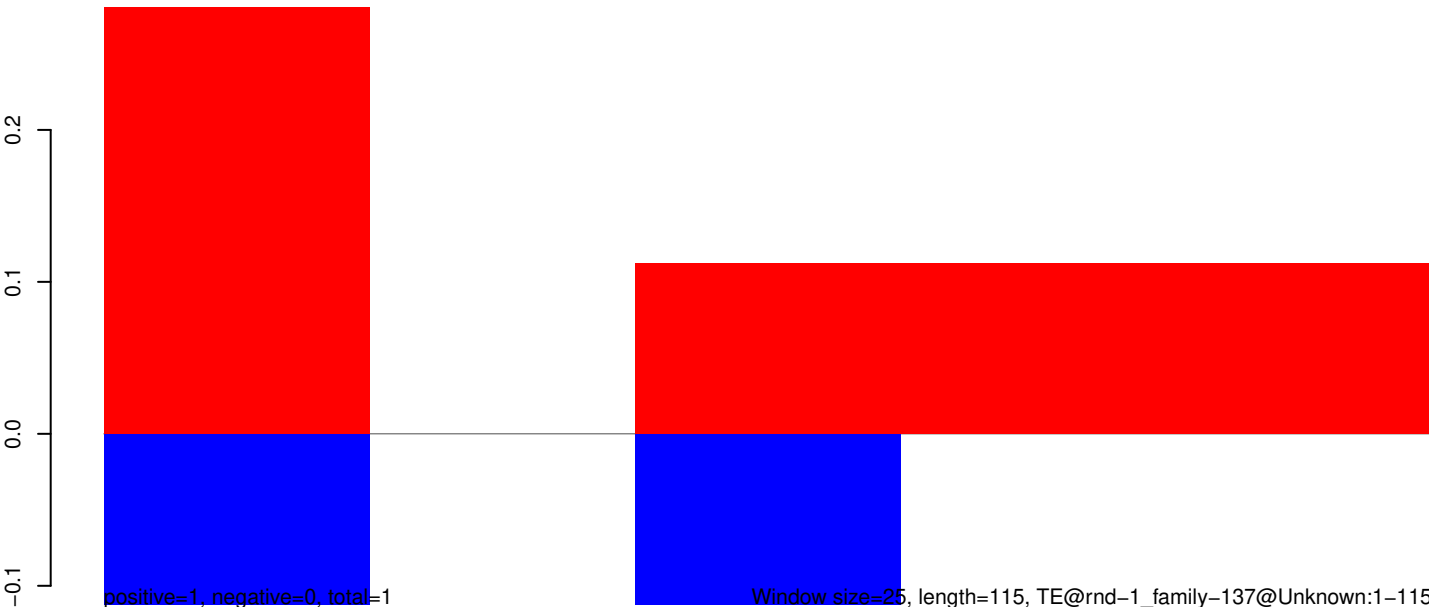
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

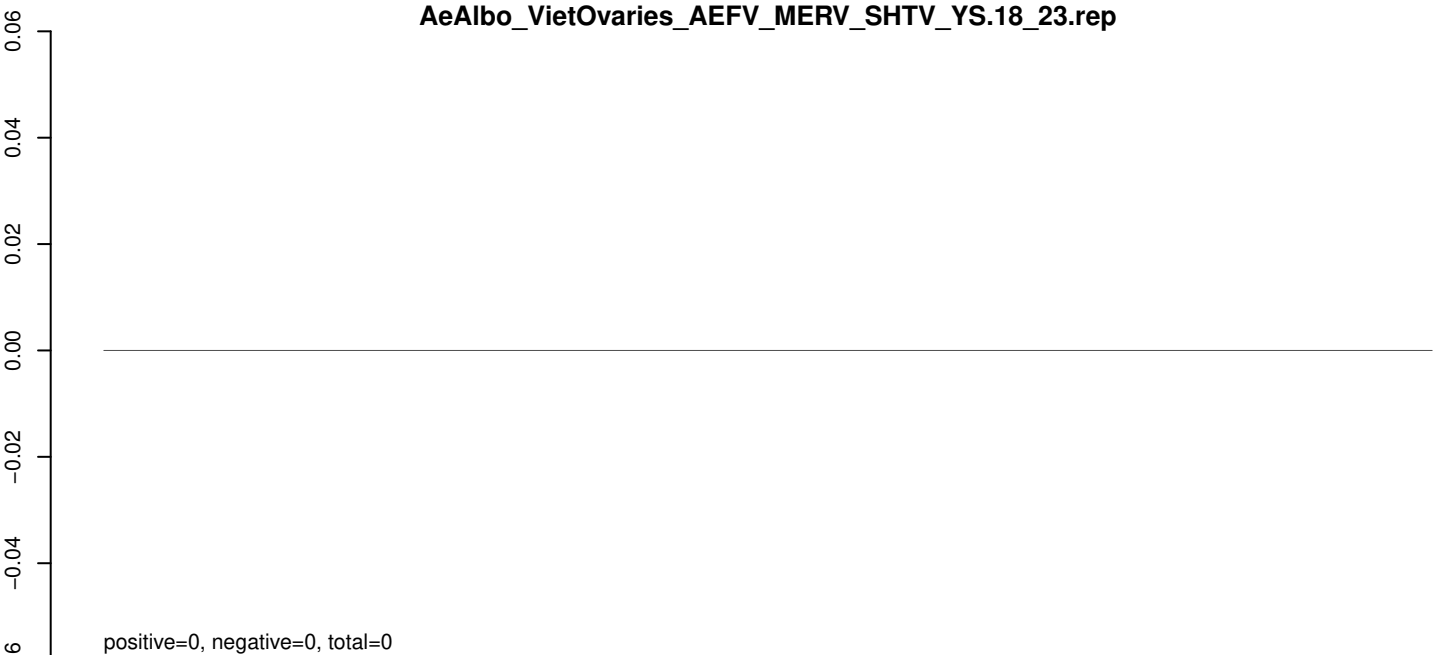


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

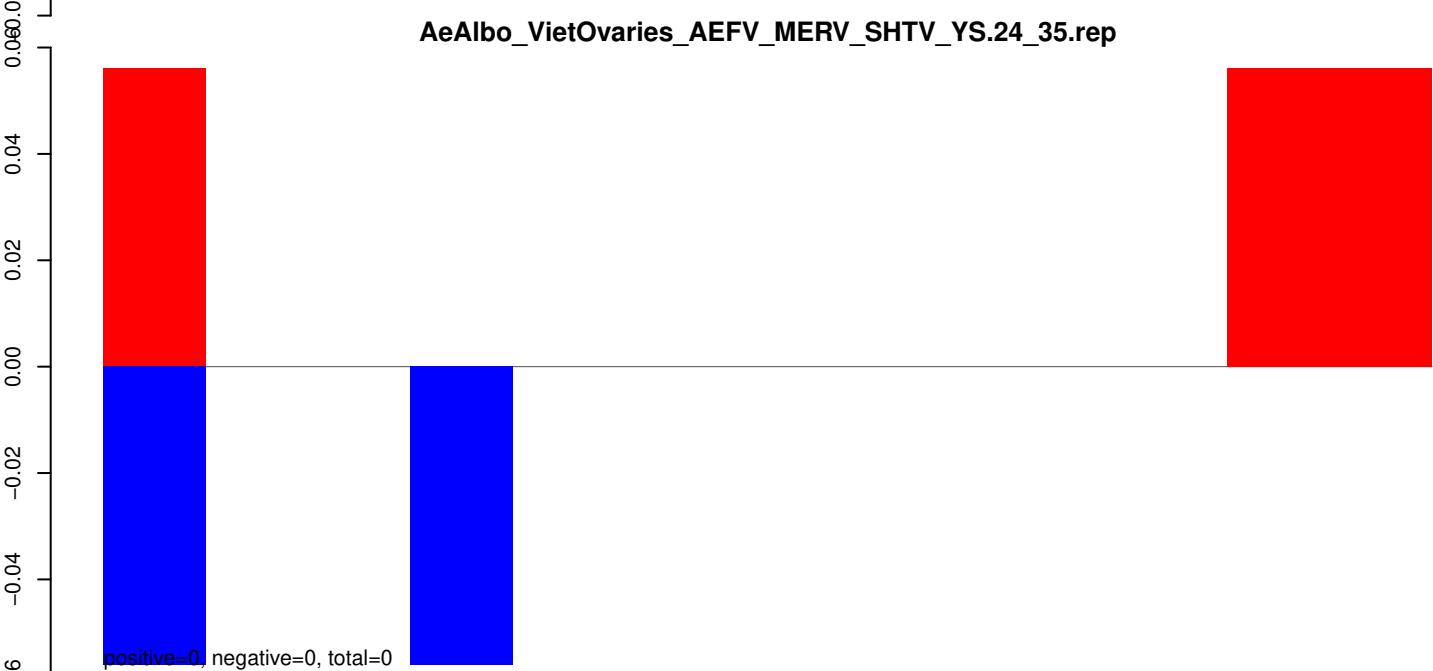


40 60 80 100 120 140

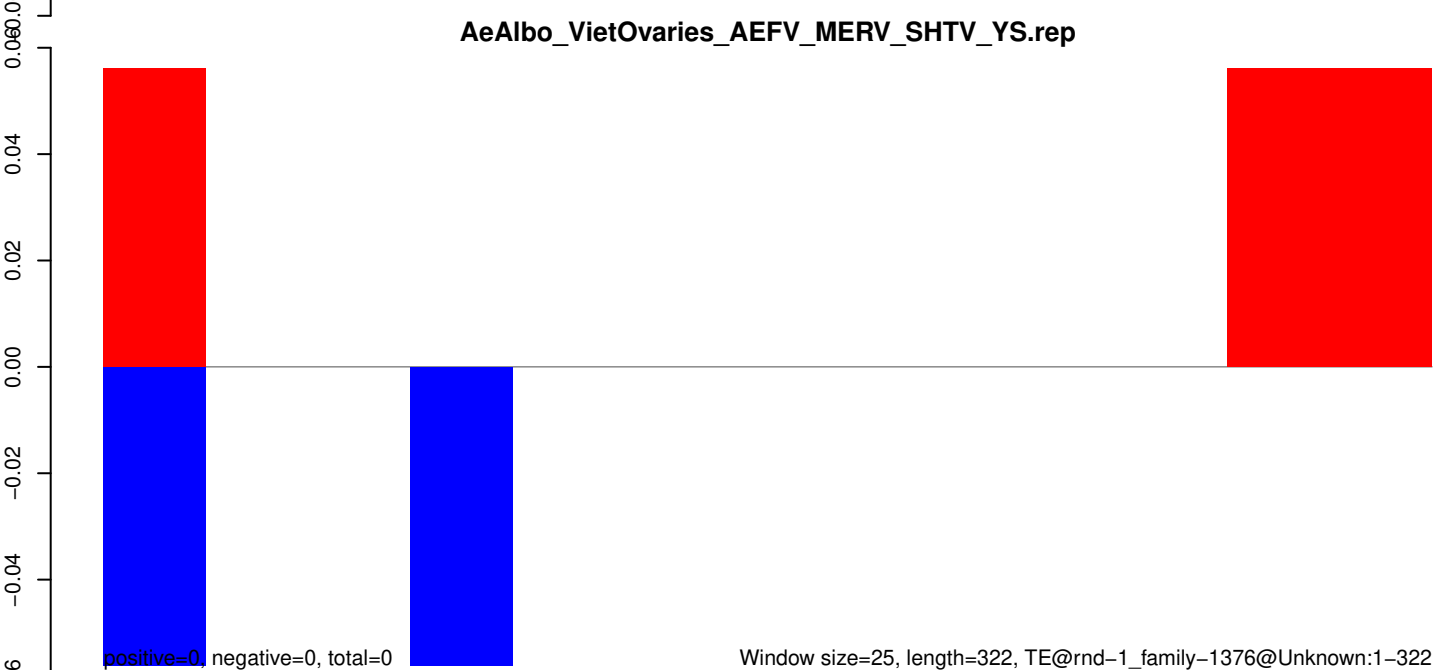
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

100

150

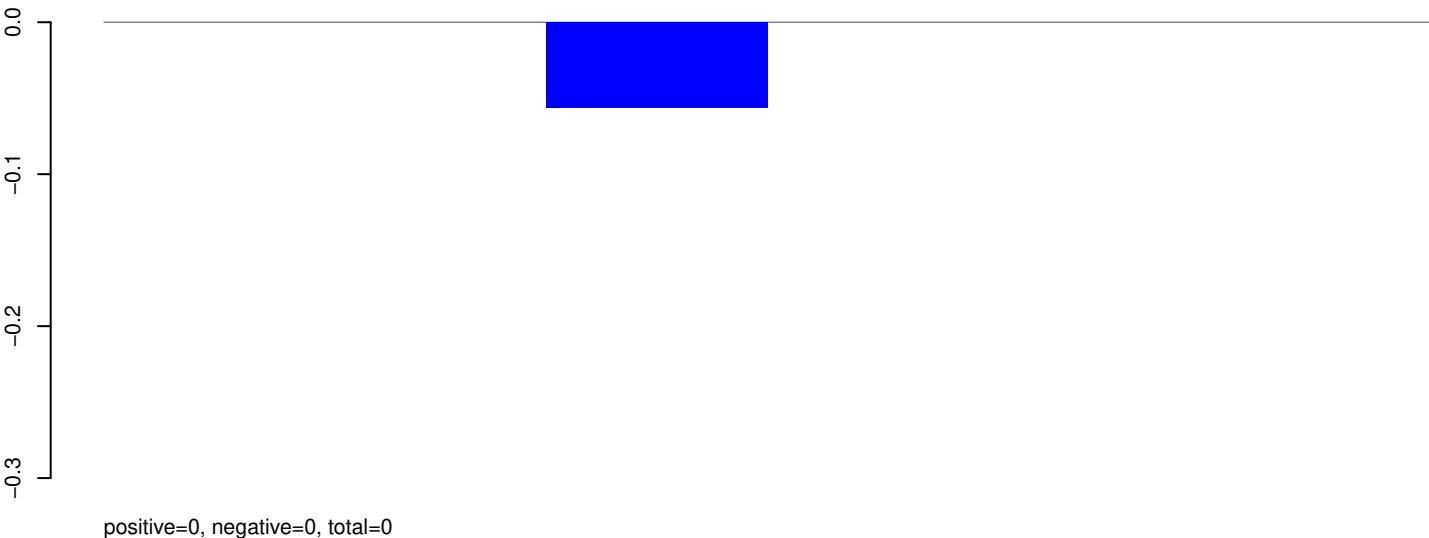
200

250

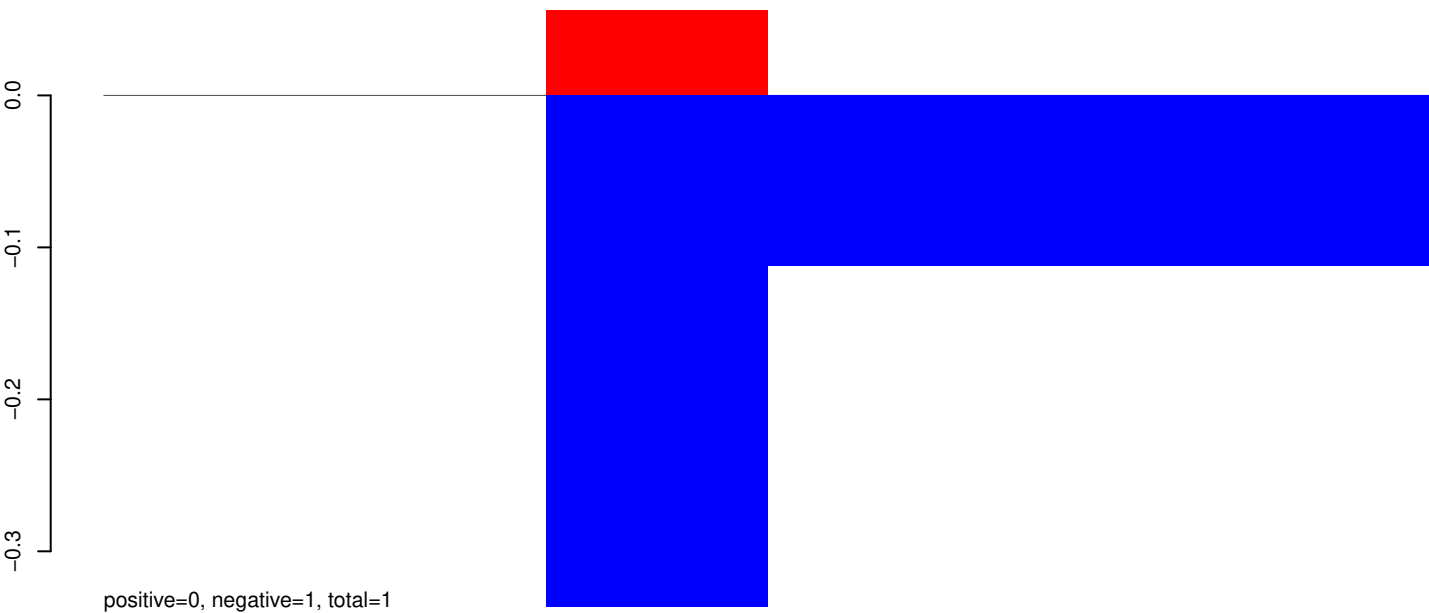
300

350

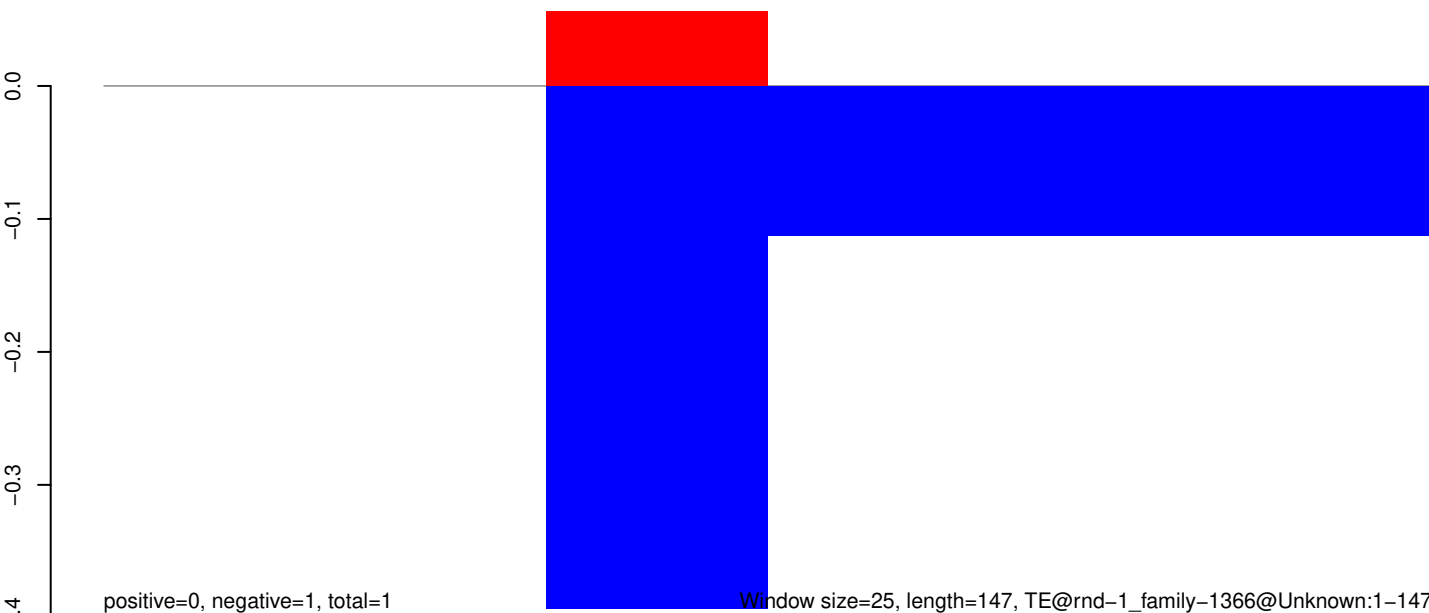
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



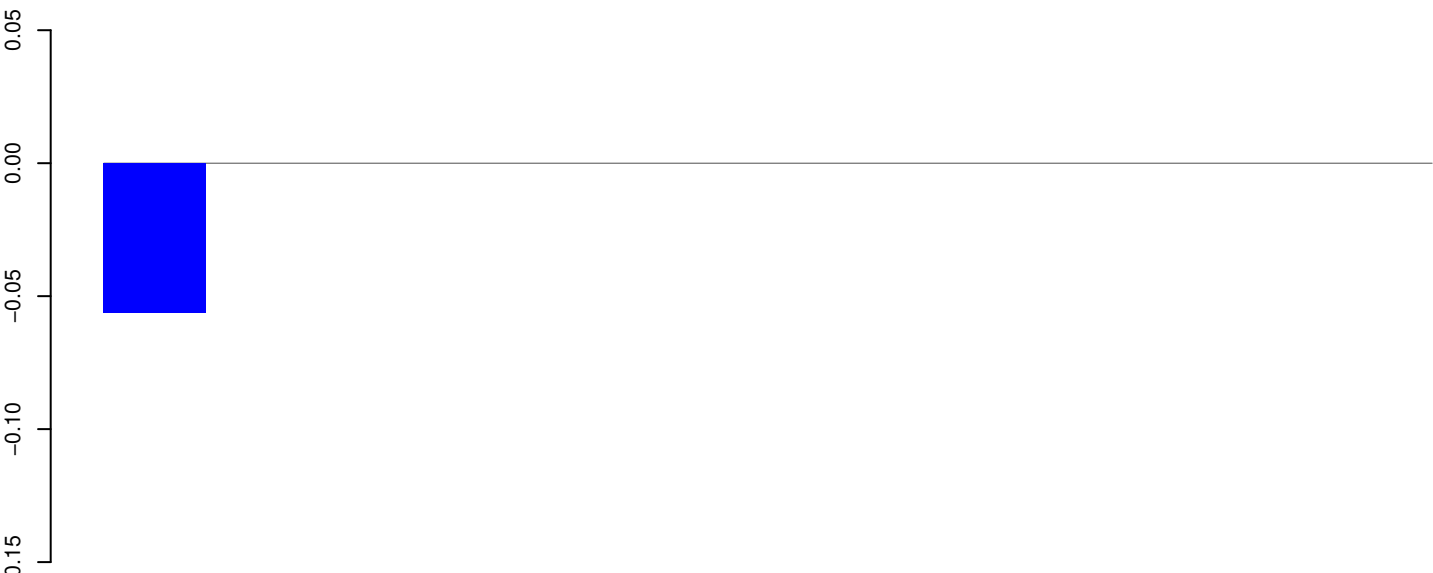
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=147, TE@rnd-1_family-1366@Unknown:1-147

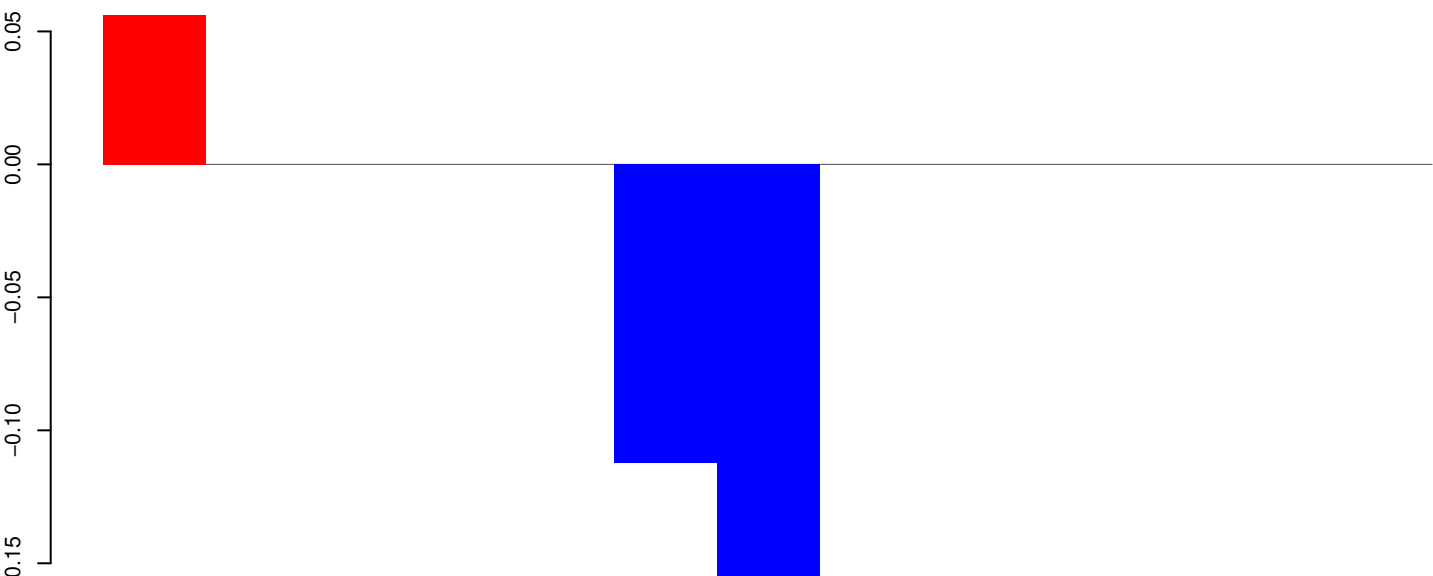
50 100 150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



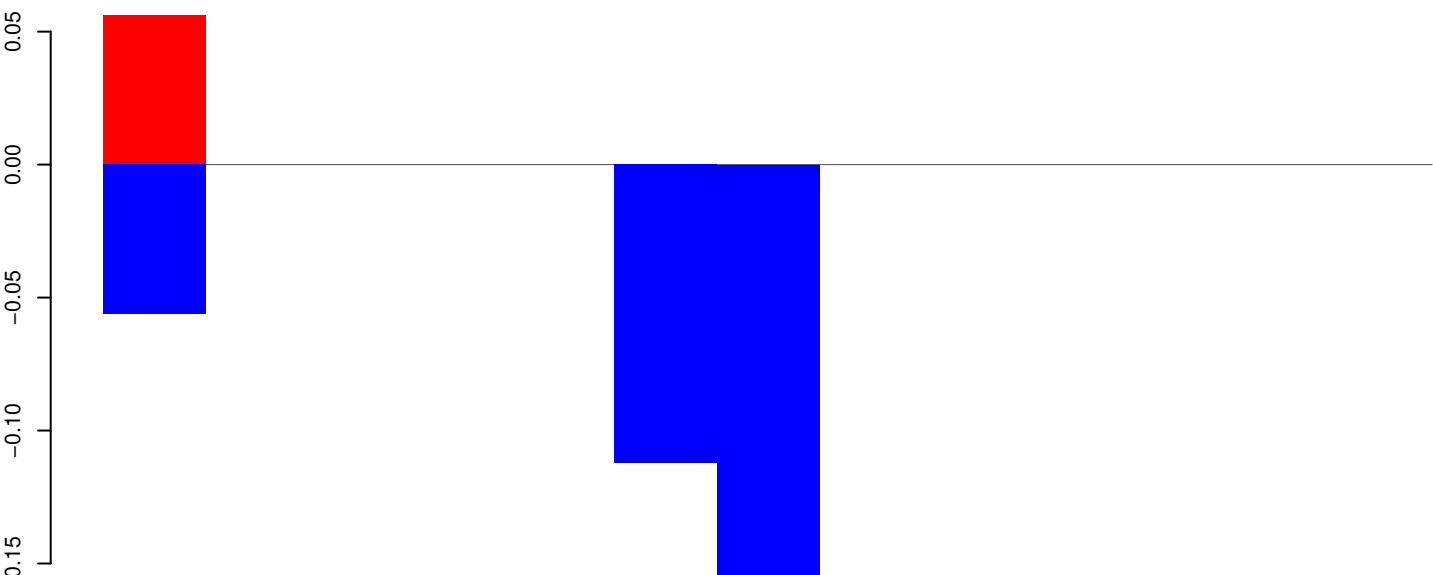
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

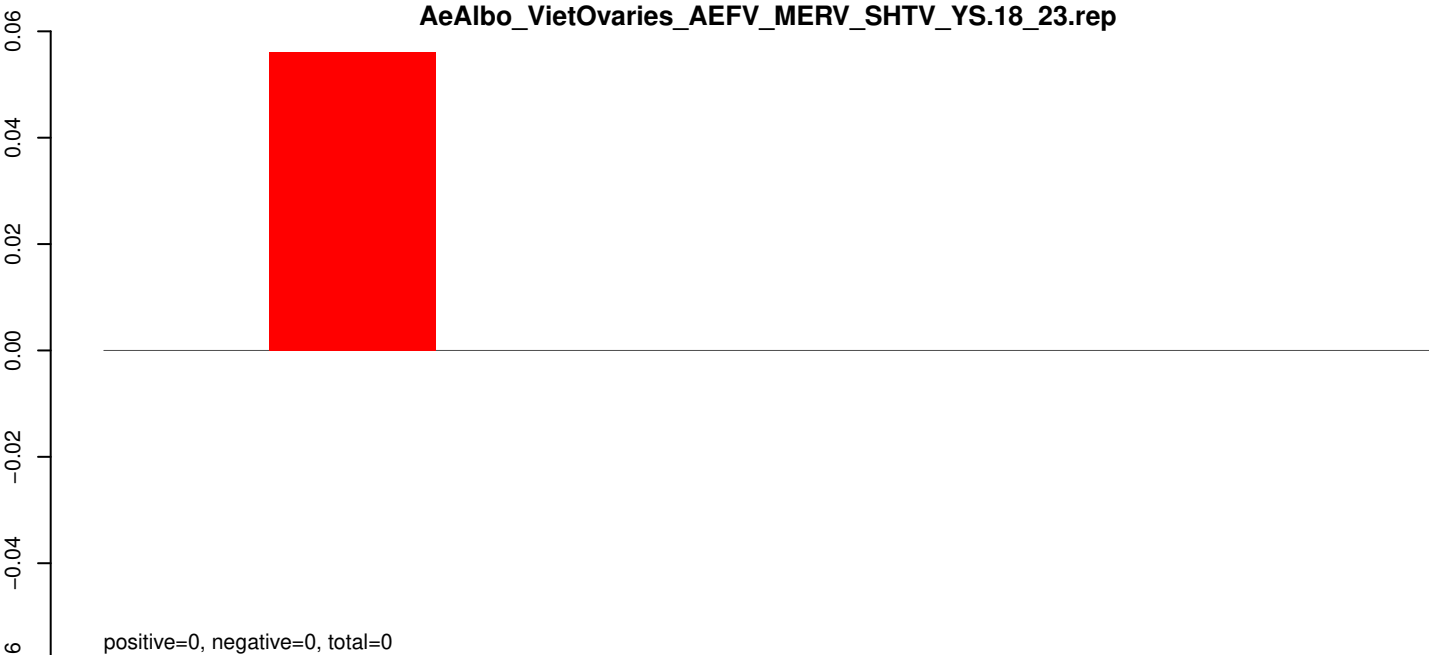


positive=0, negative=0, total=0

Window size=25, length=309, TE@rnd-1_family-1347@Unknown:1-309

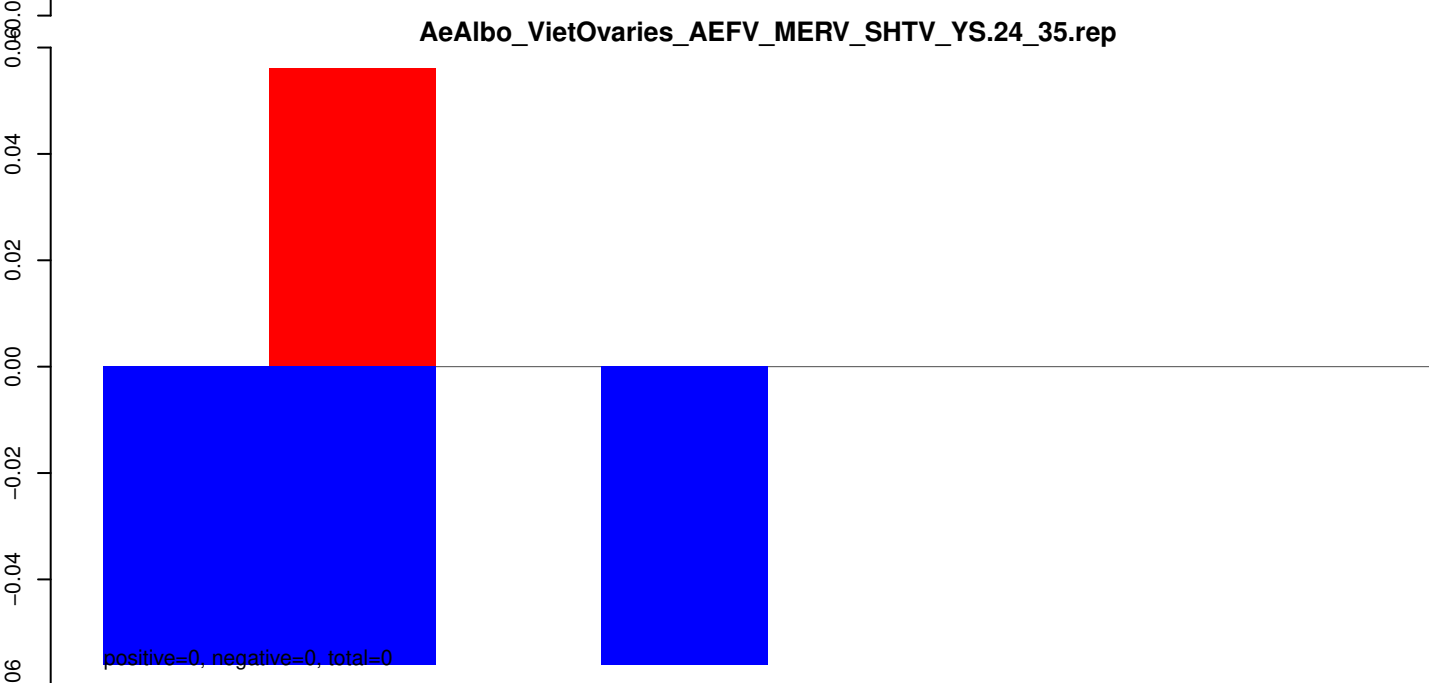
50 100 150 200 250 300 350

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



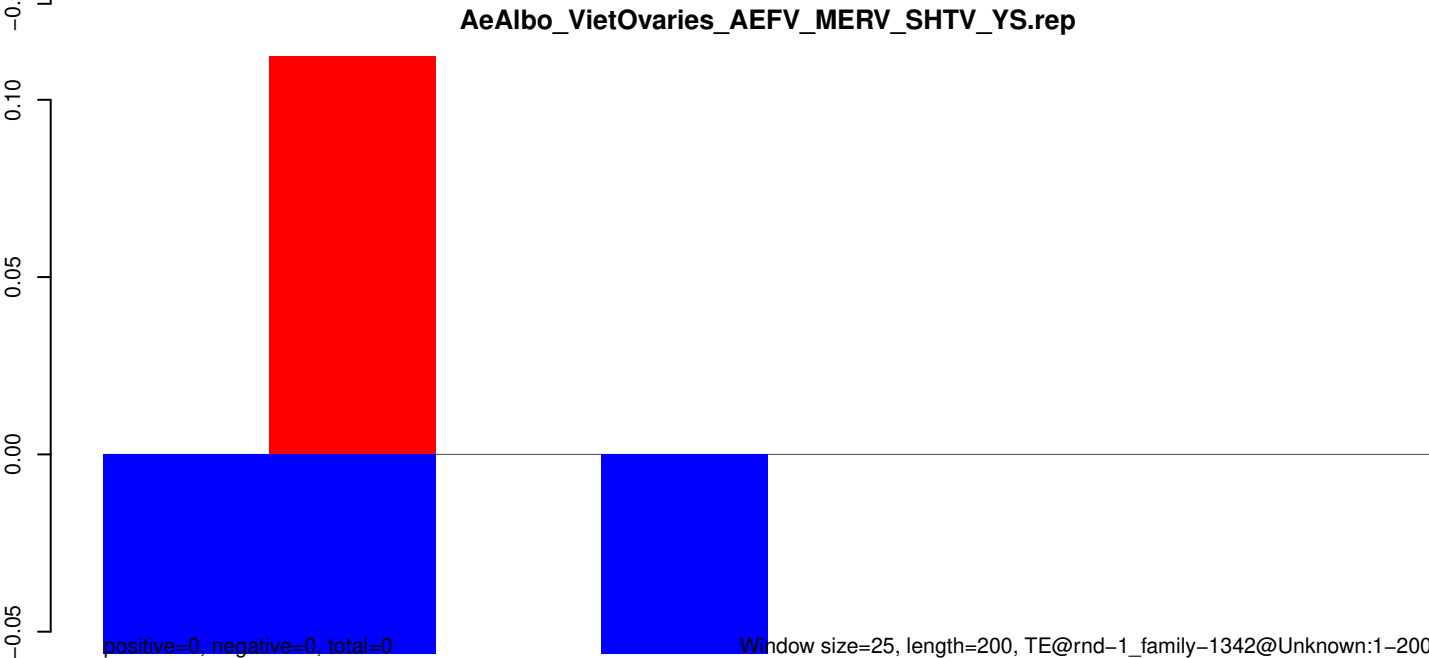
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=200, TE@rnd-1_family-1342@Unknown:1-200

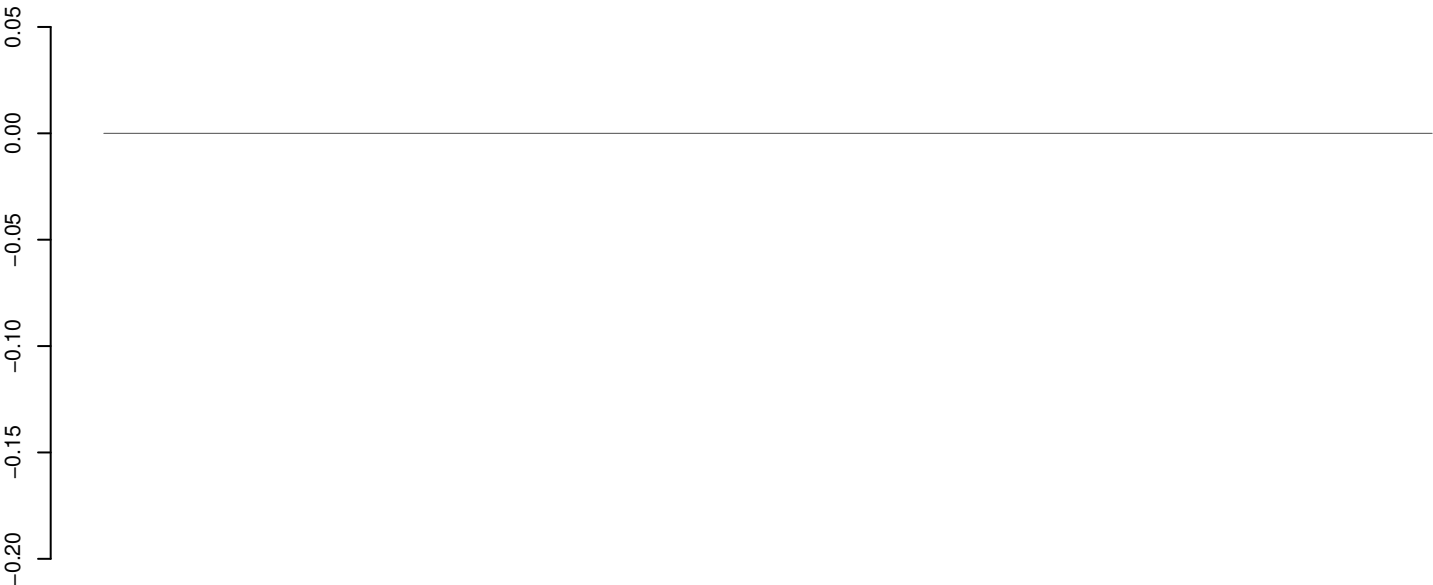
50

100

150

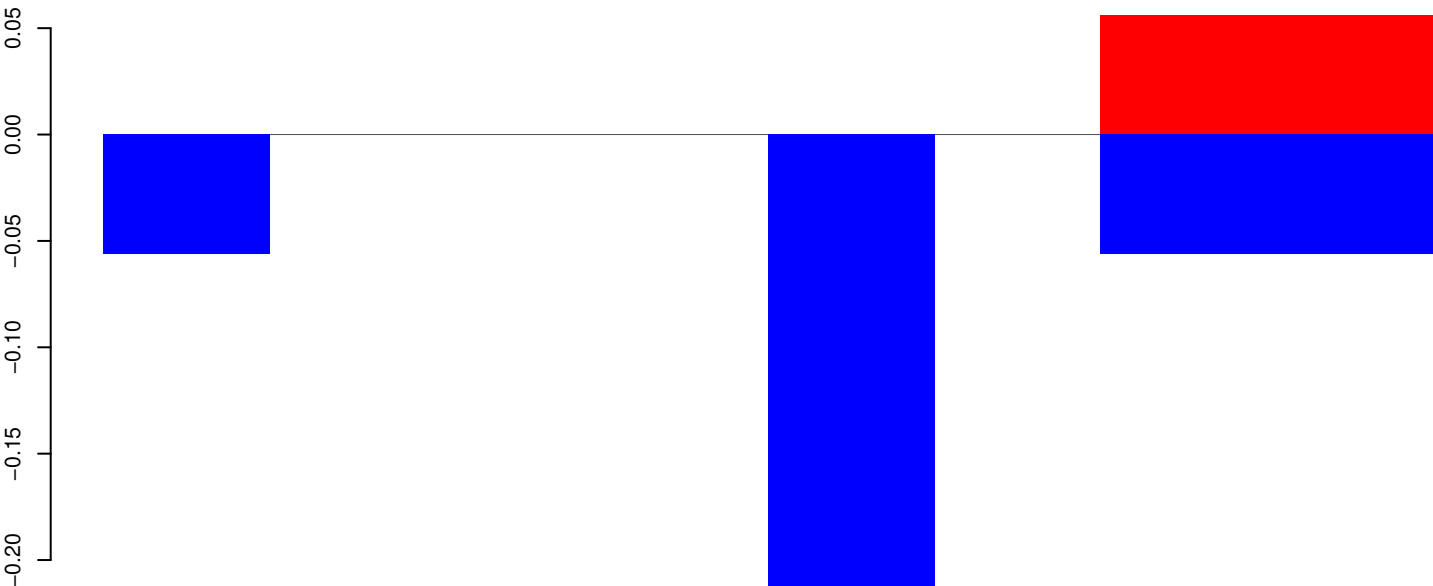
200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



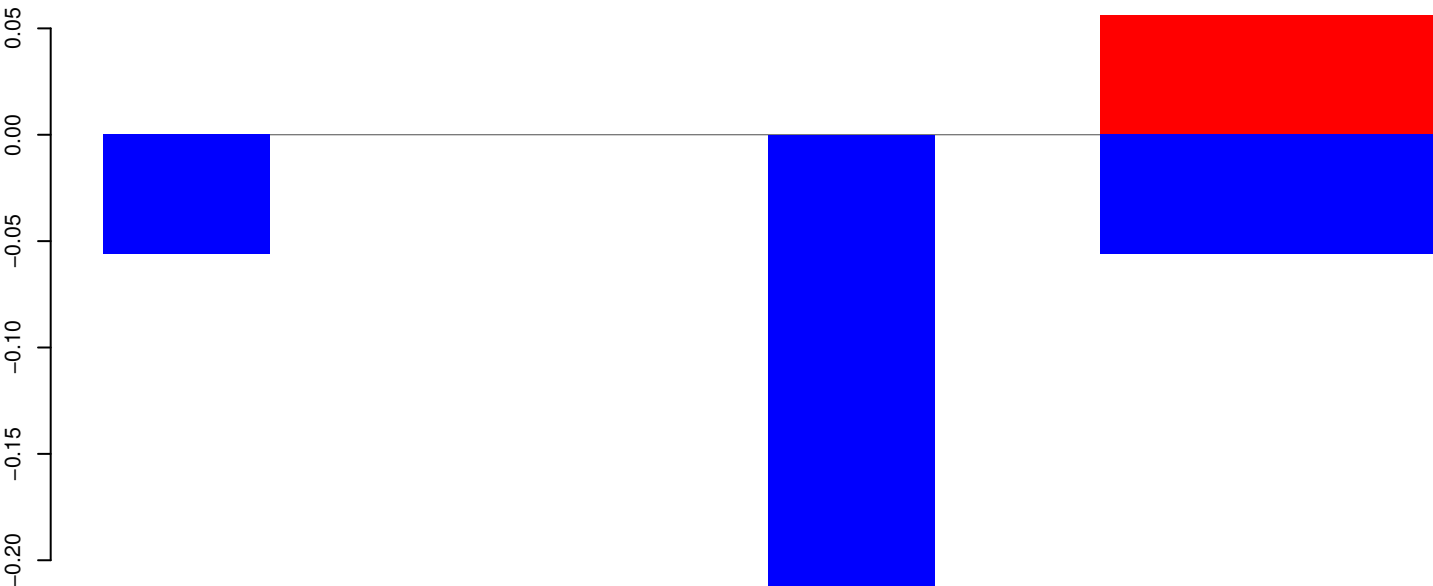
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

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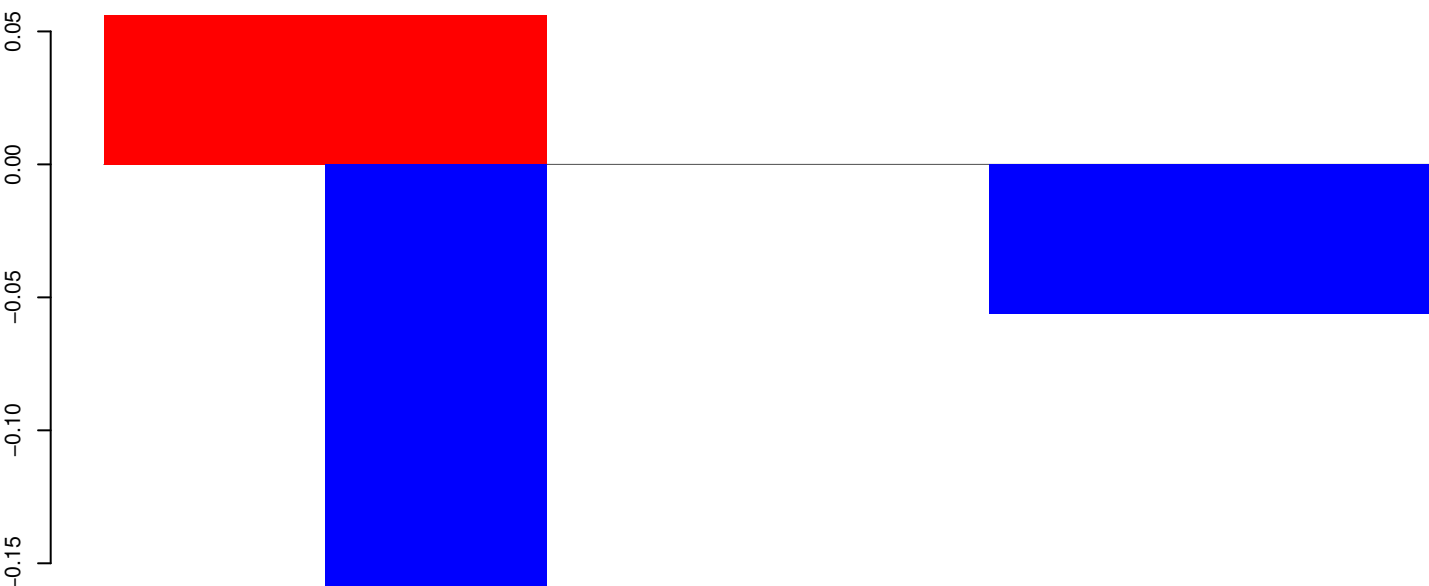
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



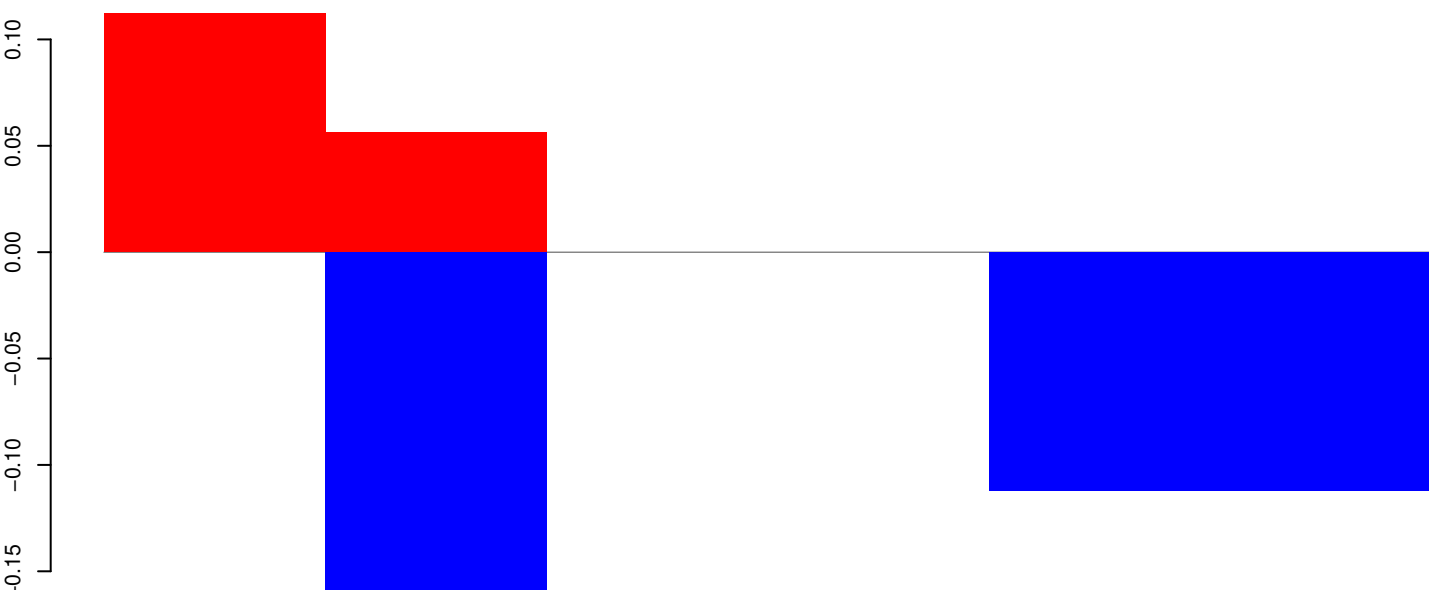
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

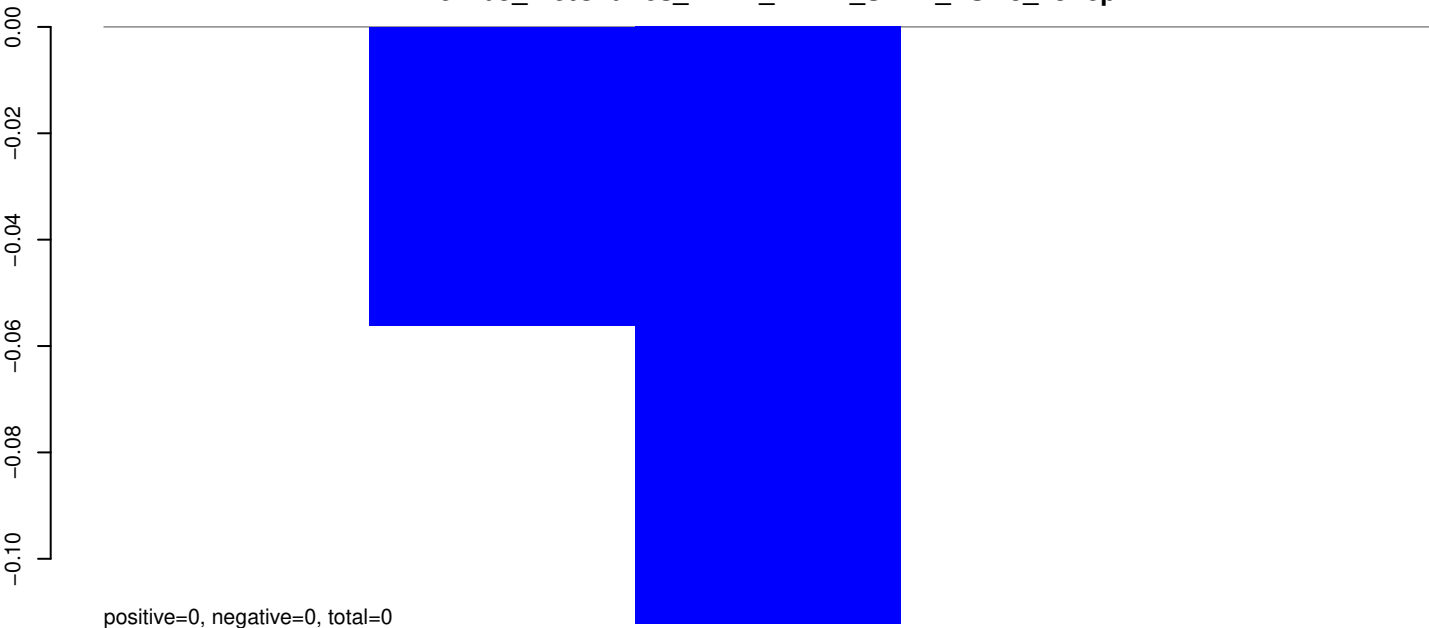
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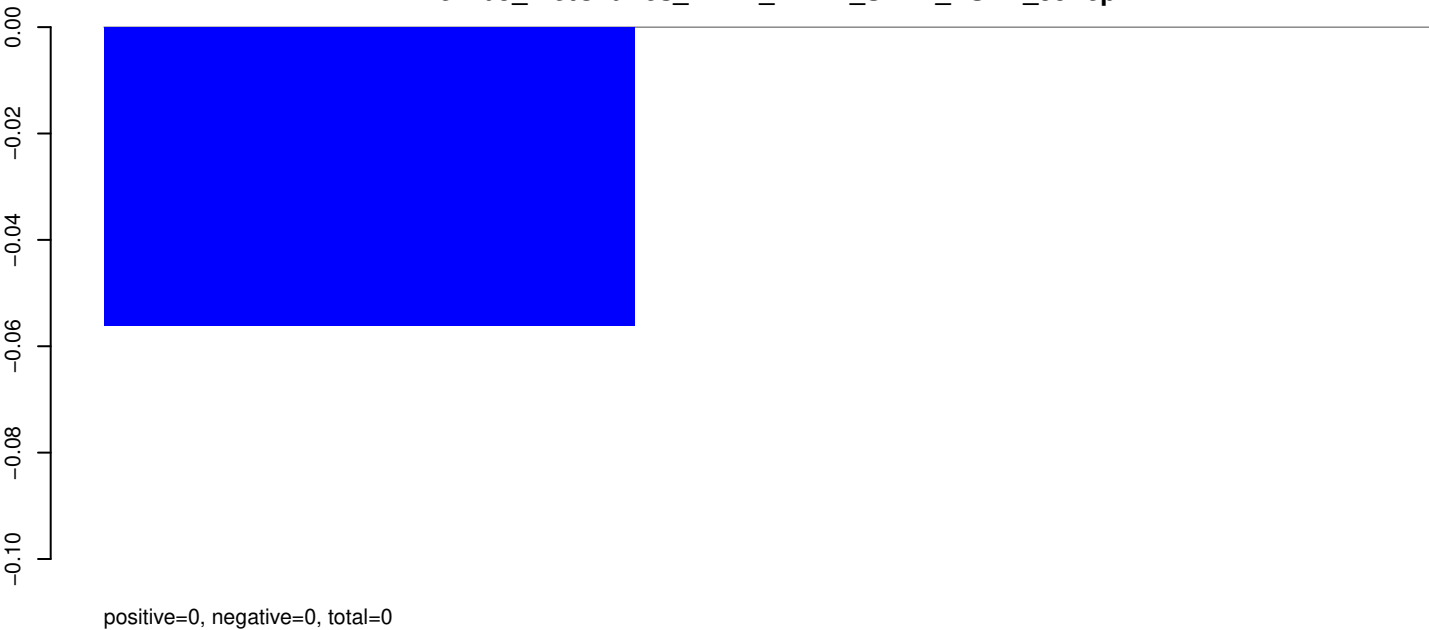
100

150

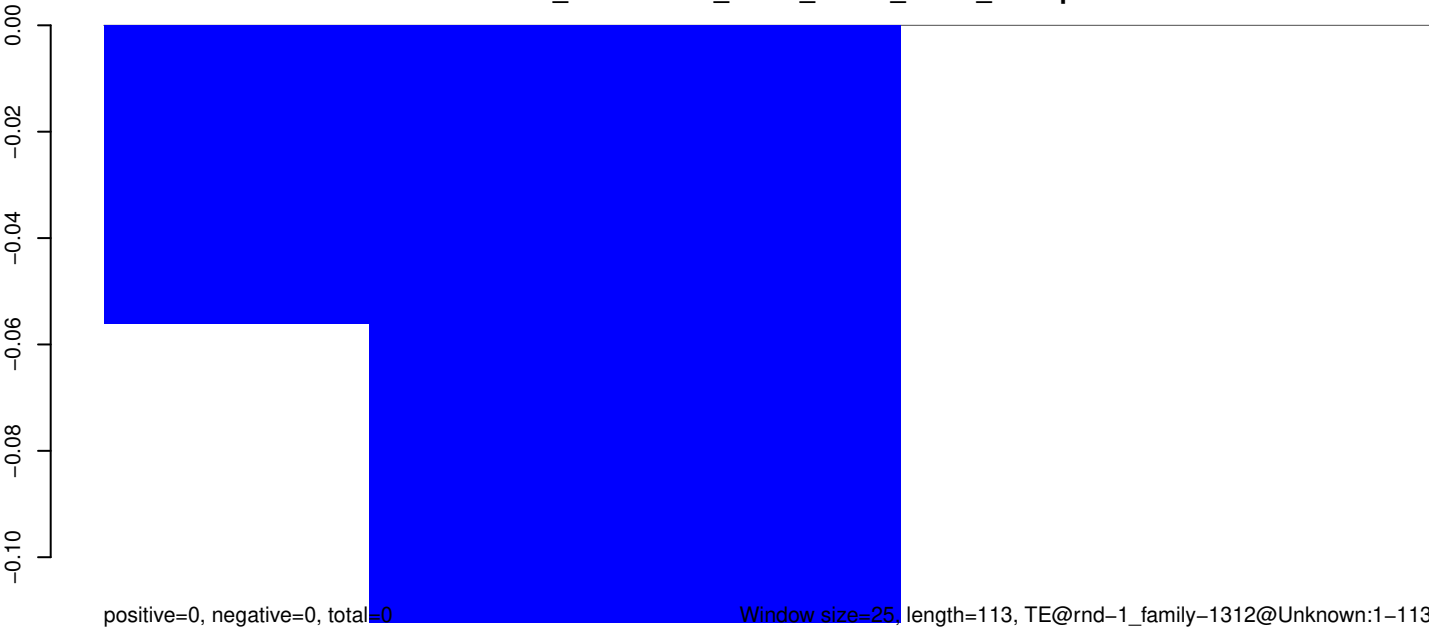
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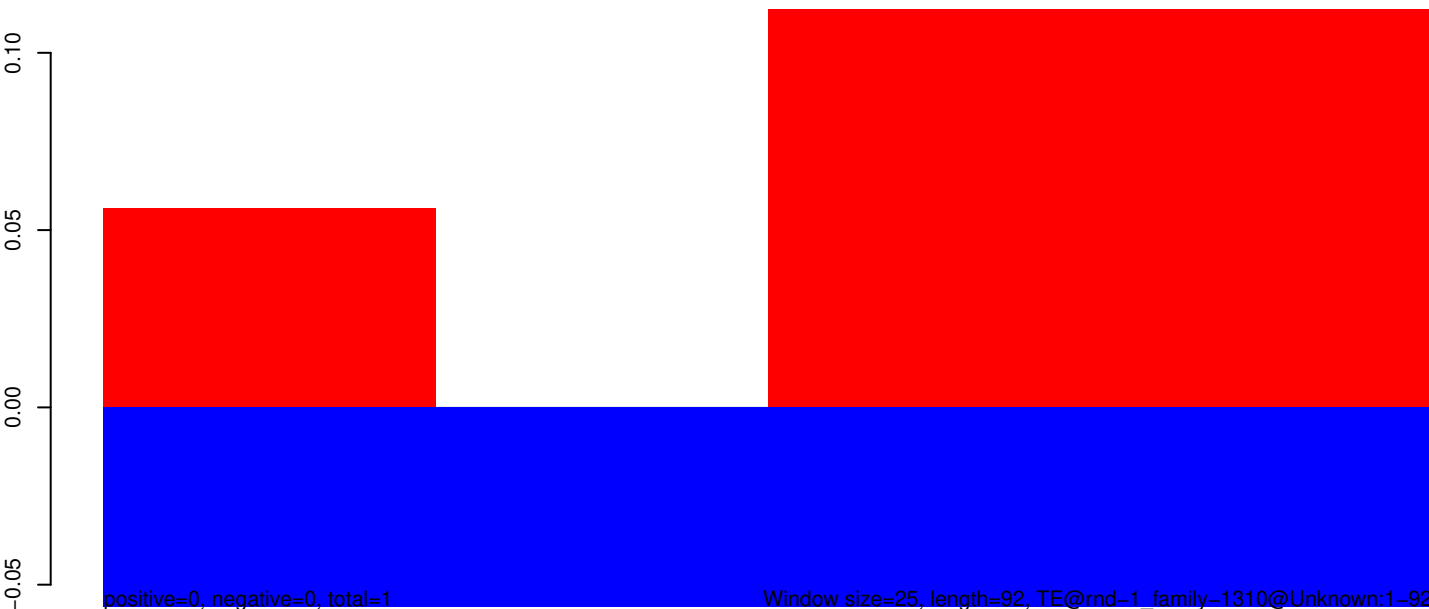
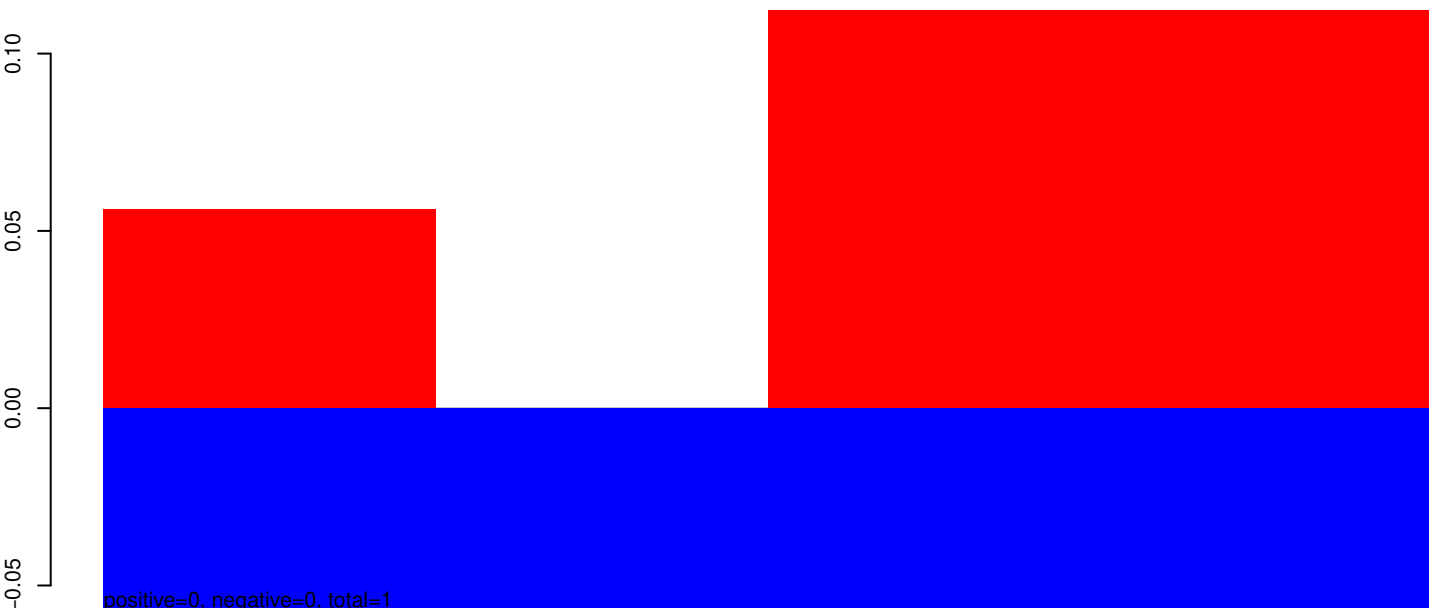
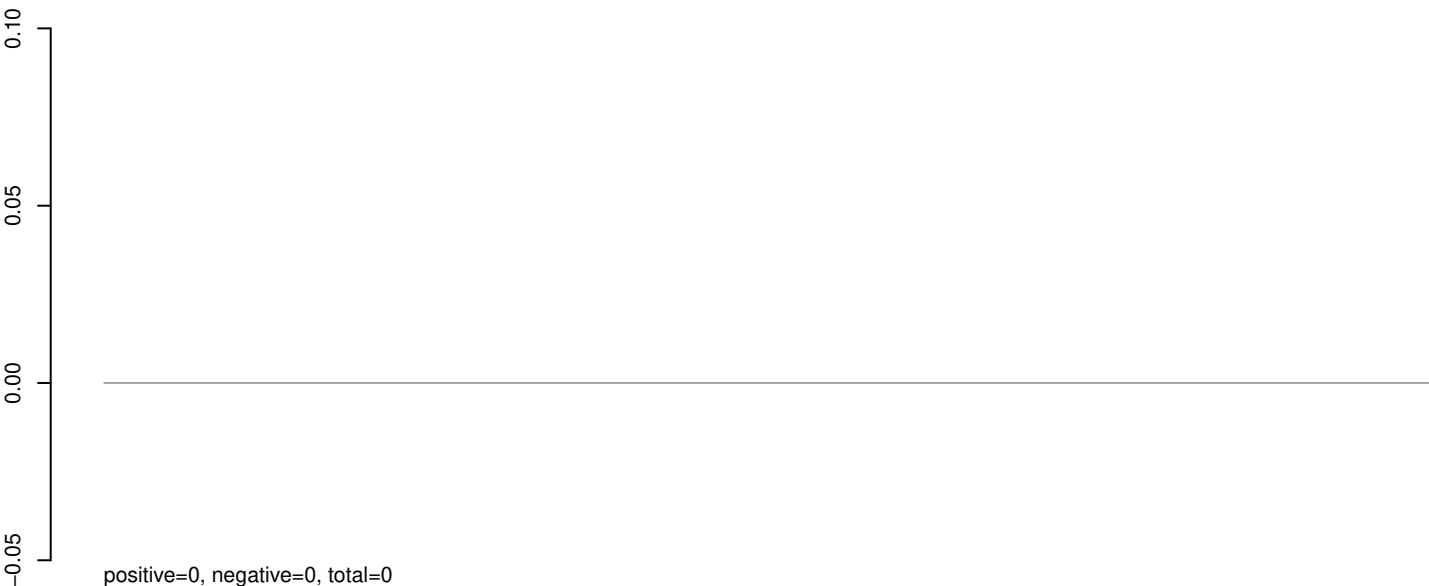


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

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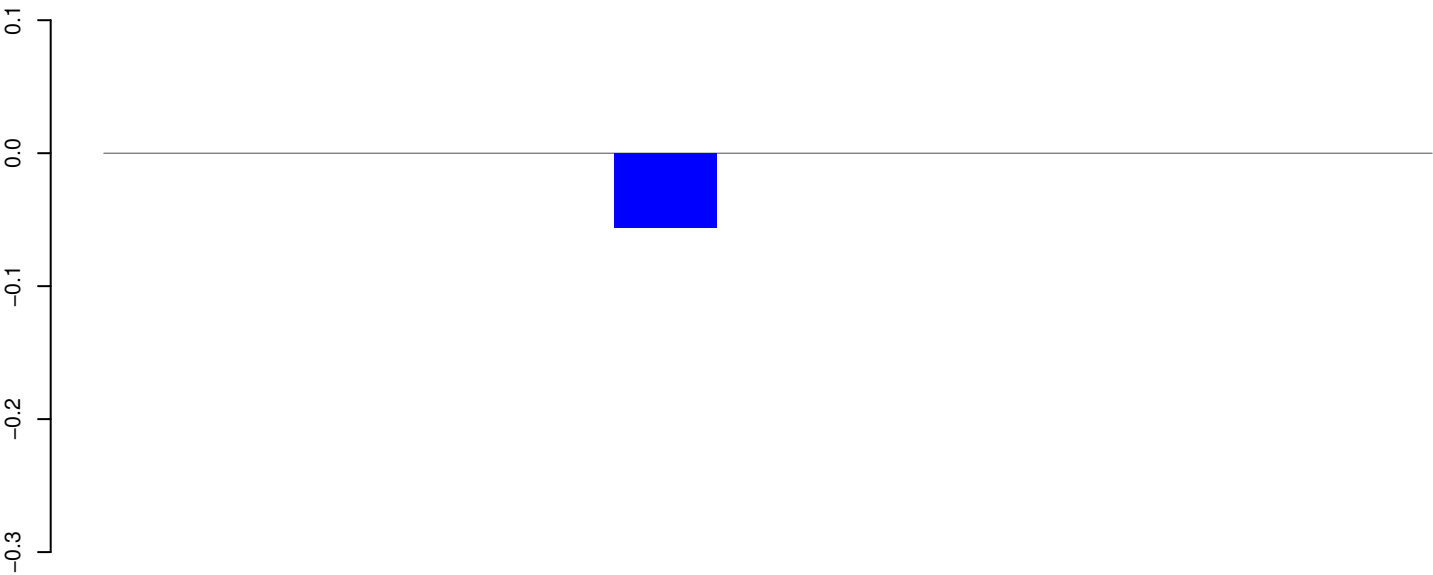
100

200

300

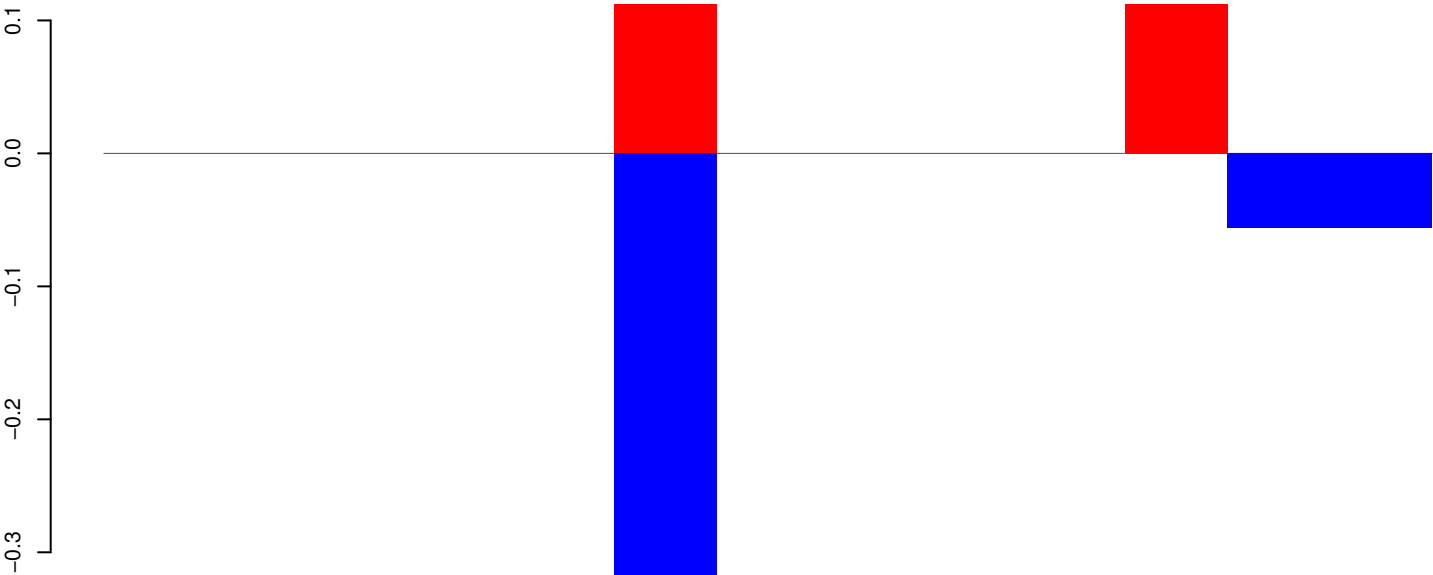
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



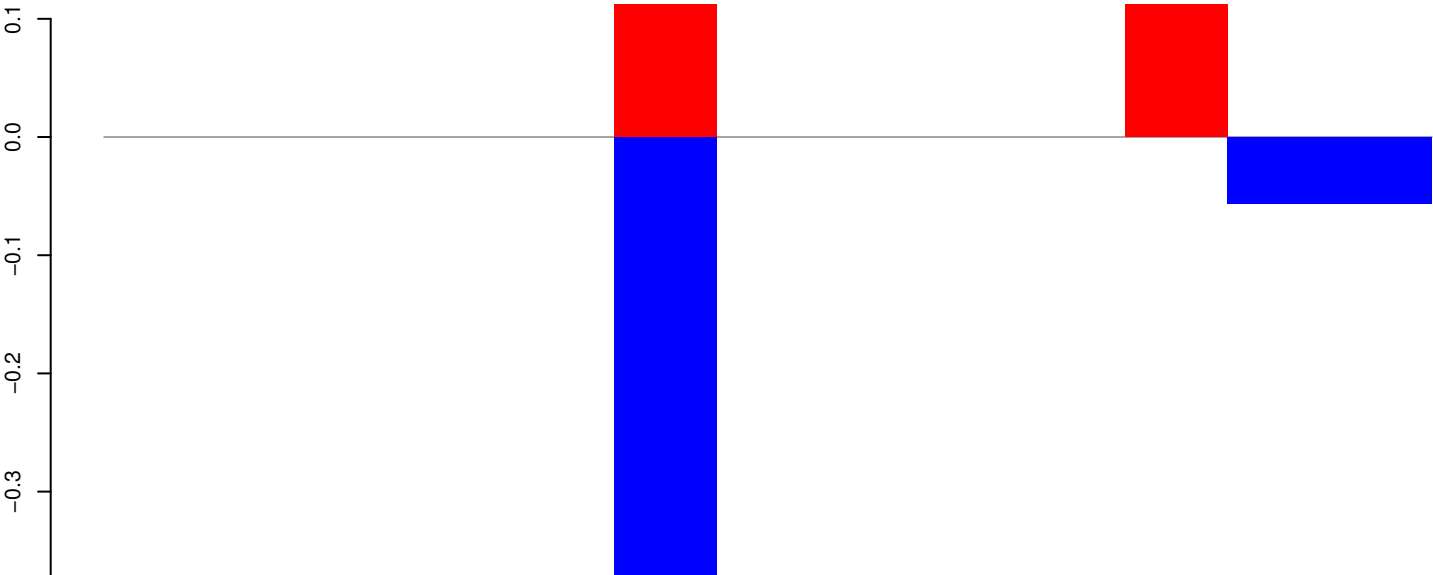
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

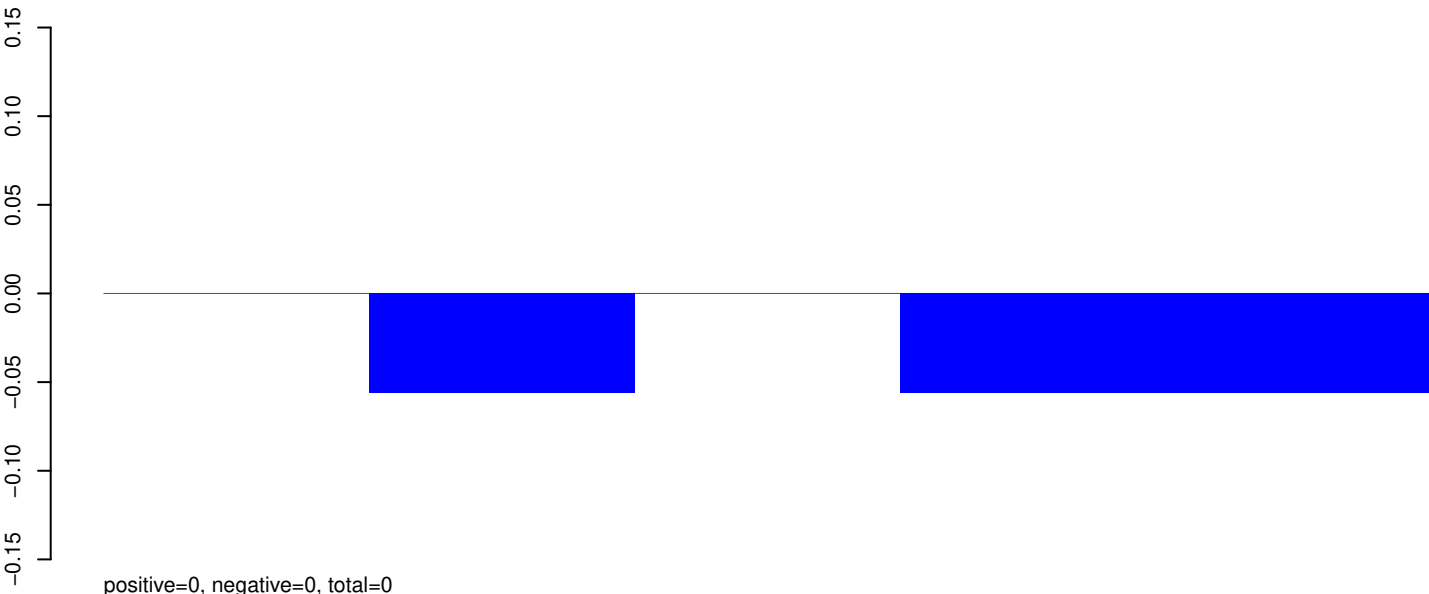


positive=0, negative=1, total=1

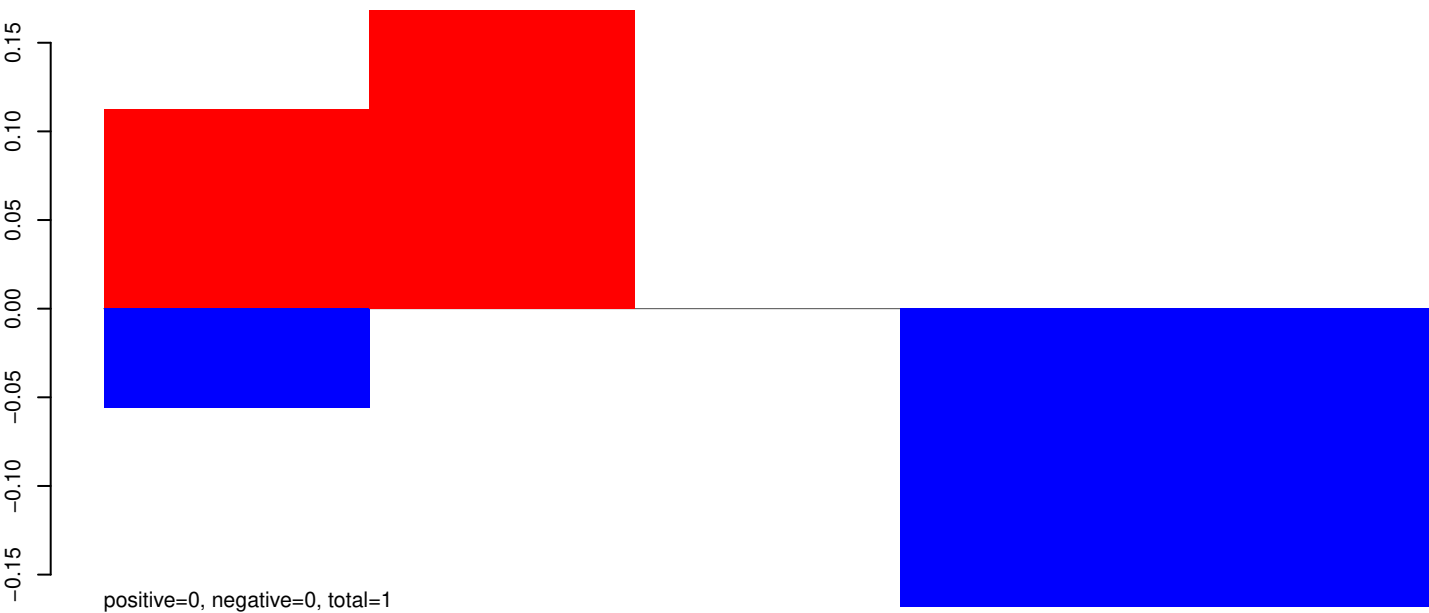
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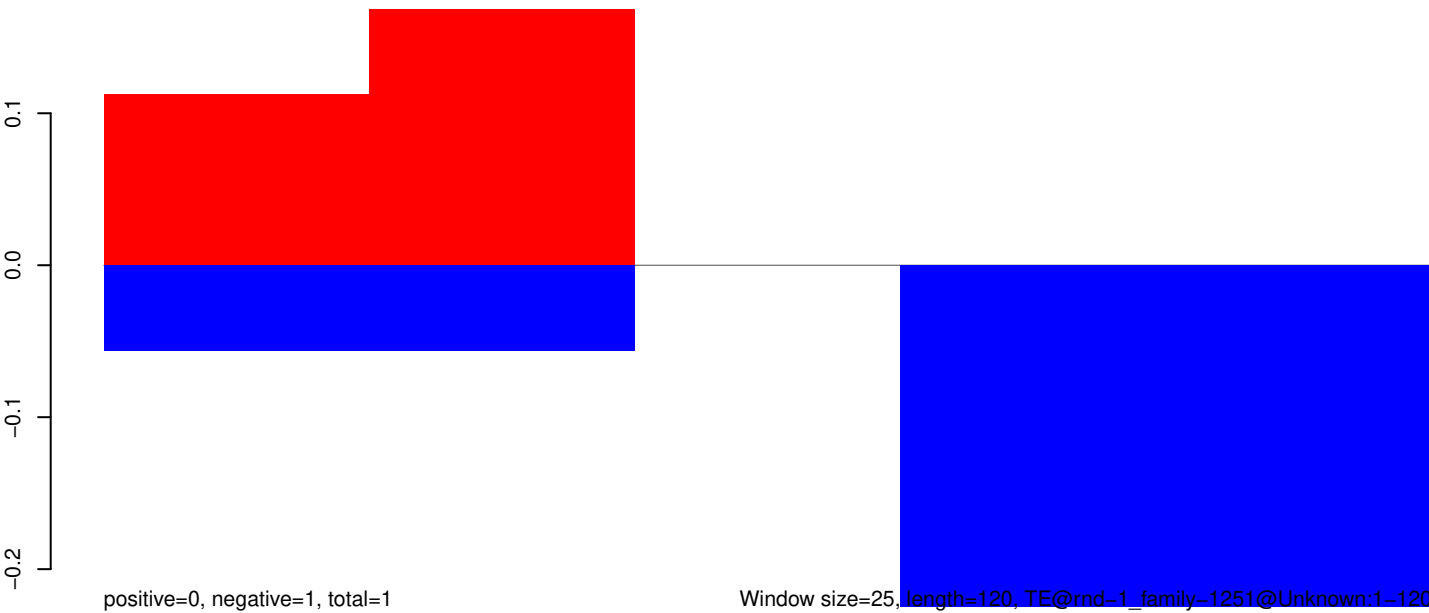
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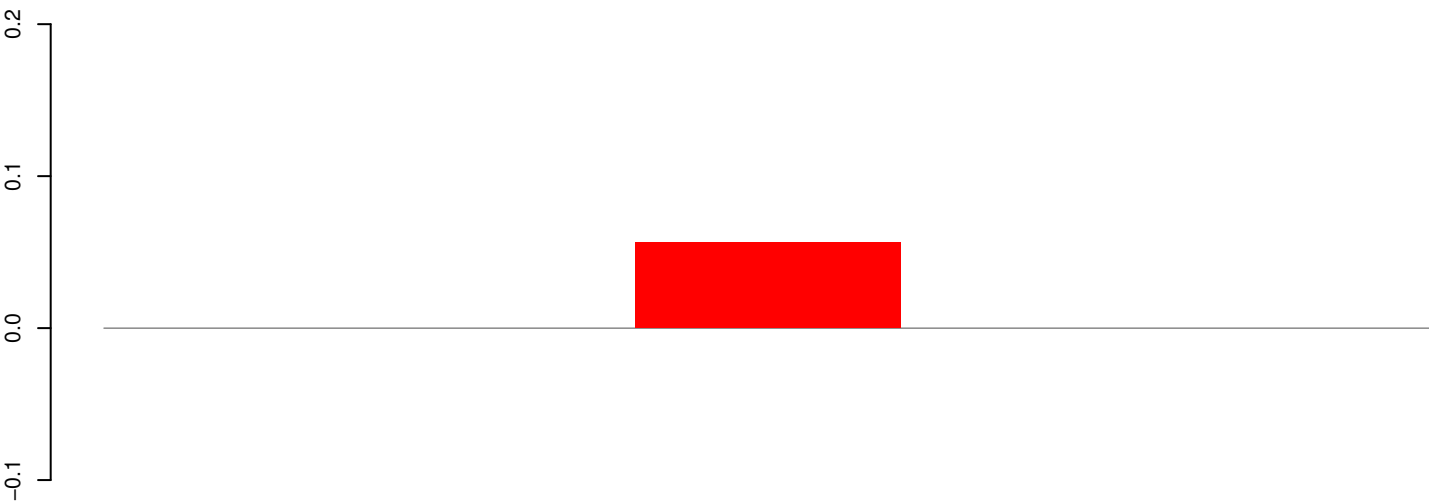
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

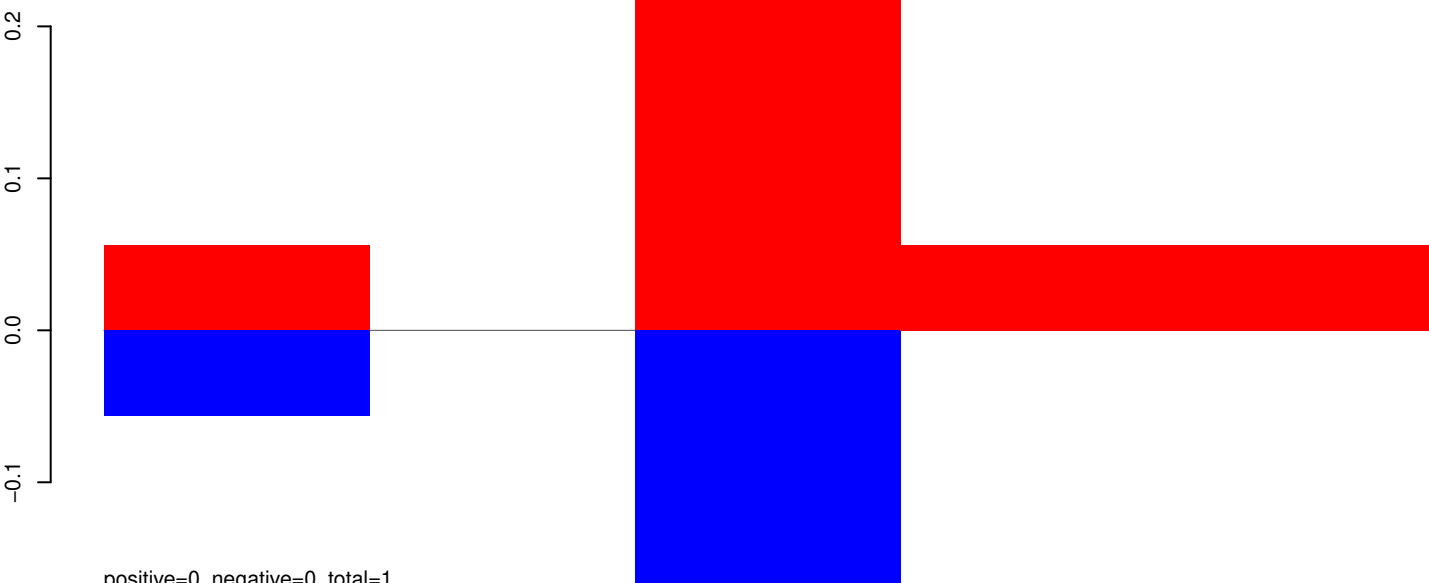


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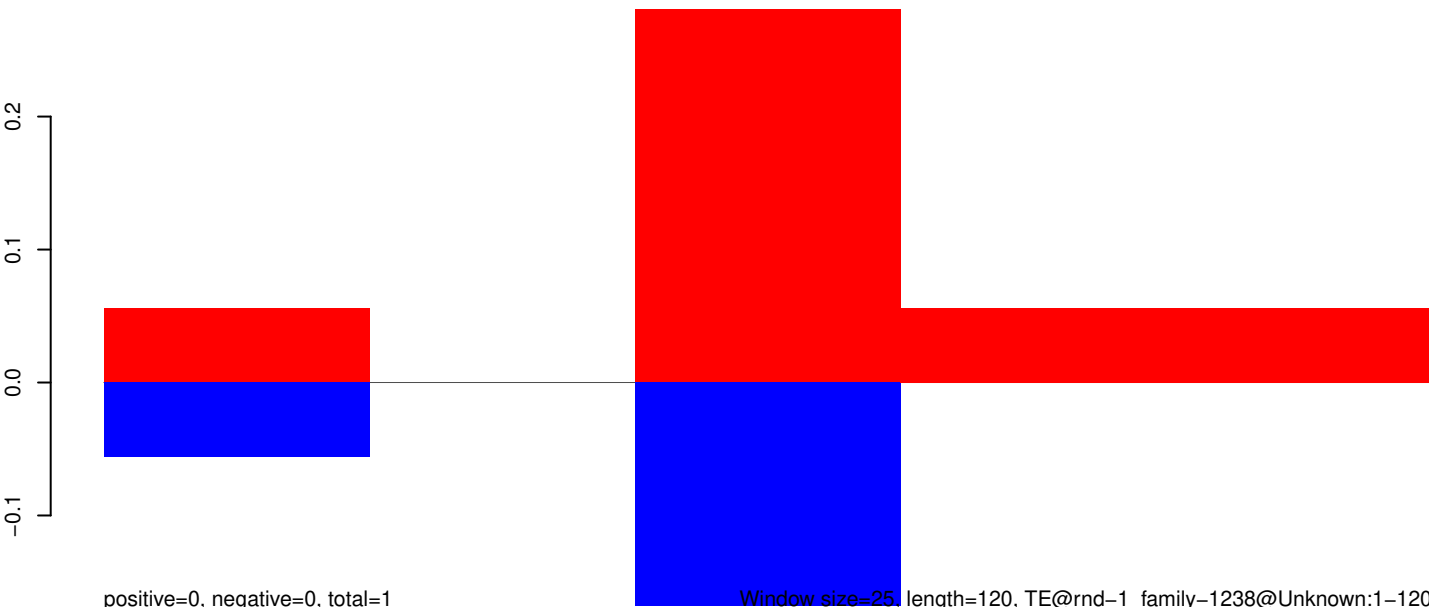
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

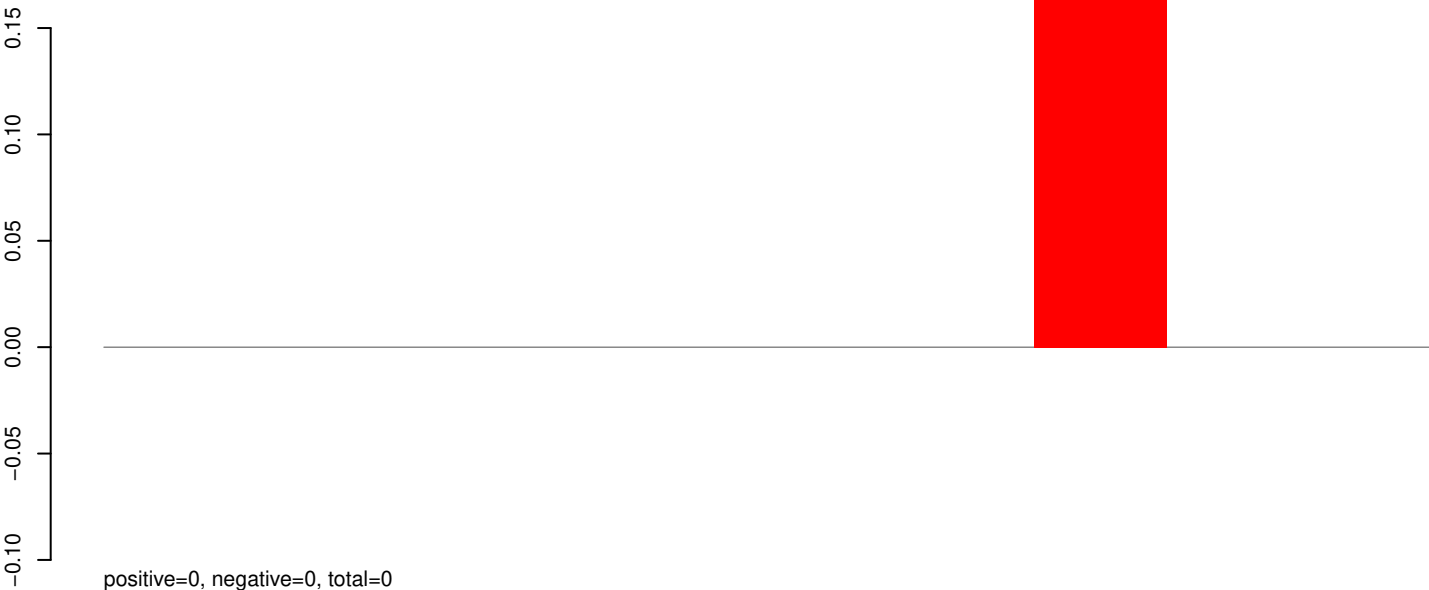


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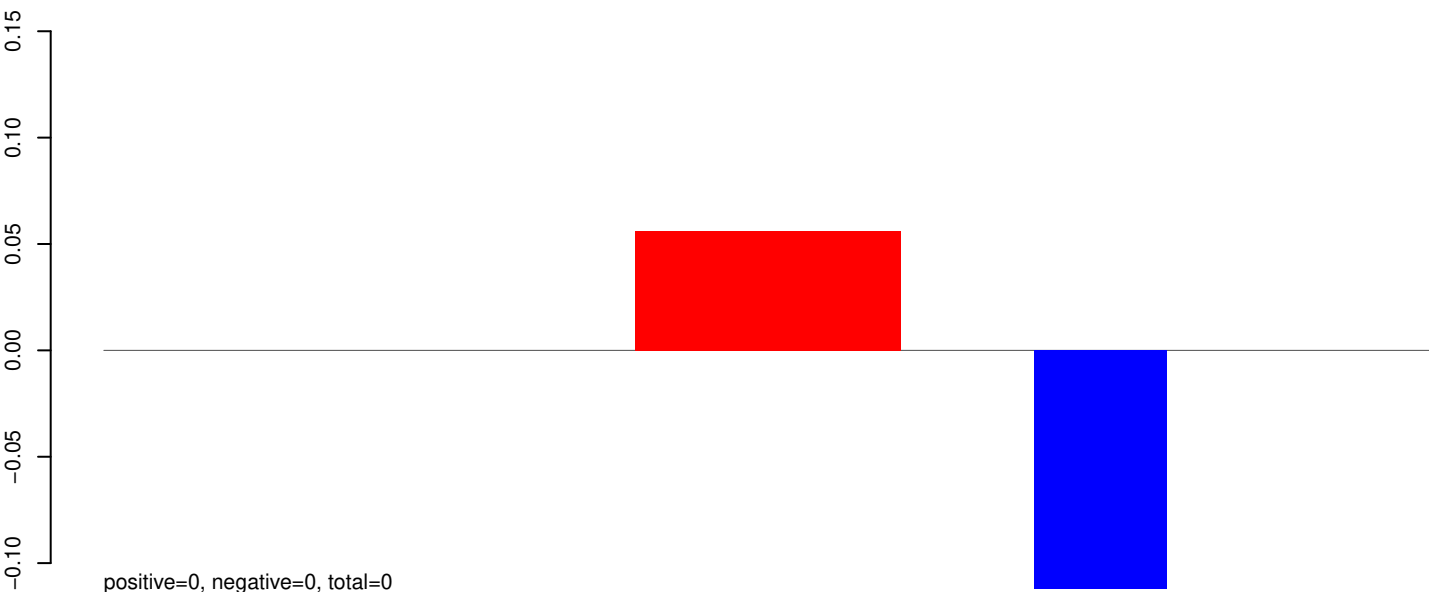
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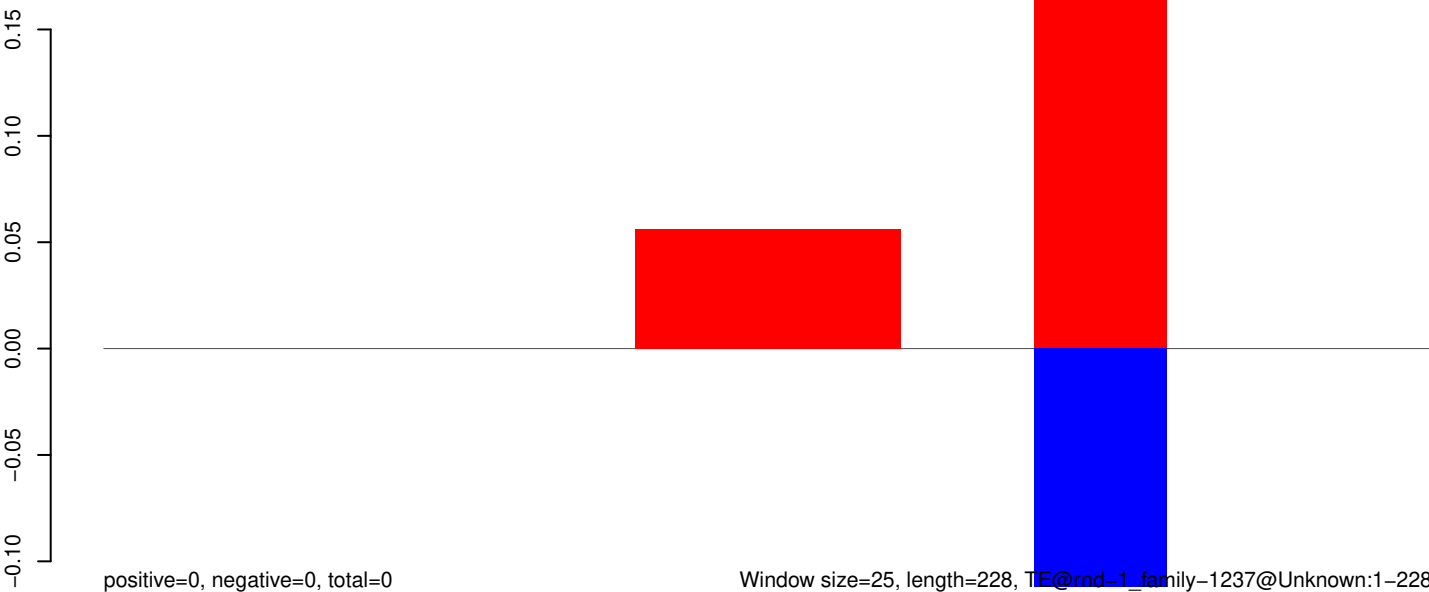
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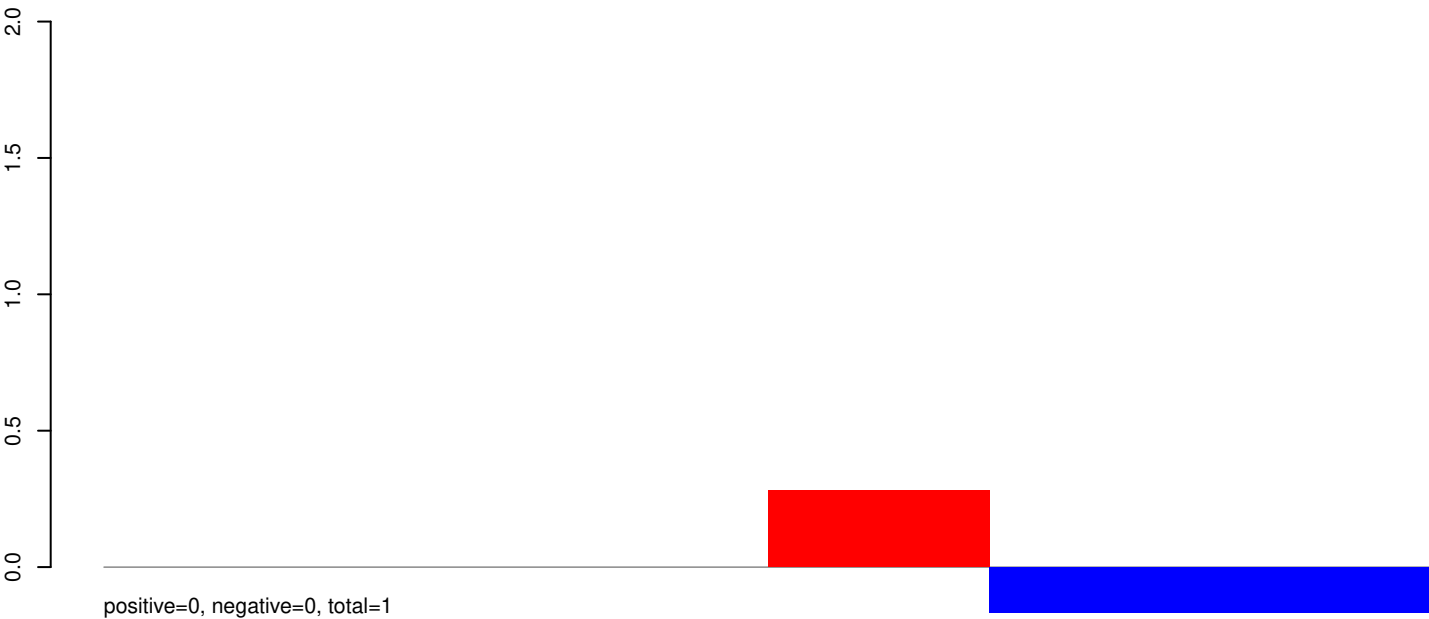
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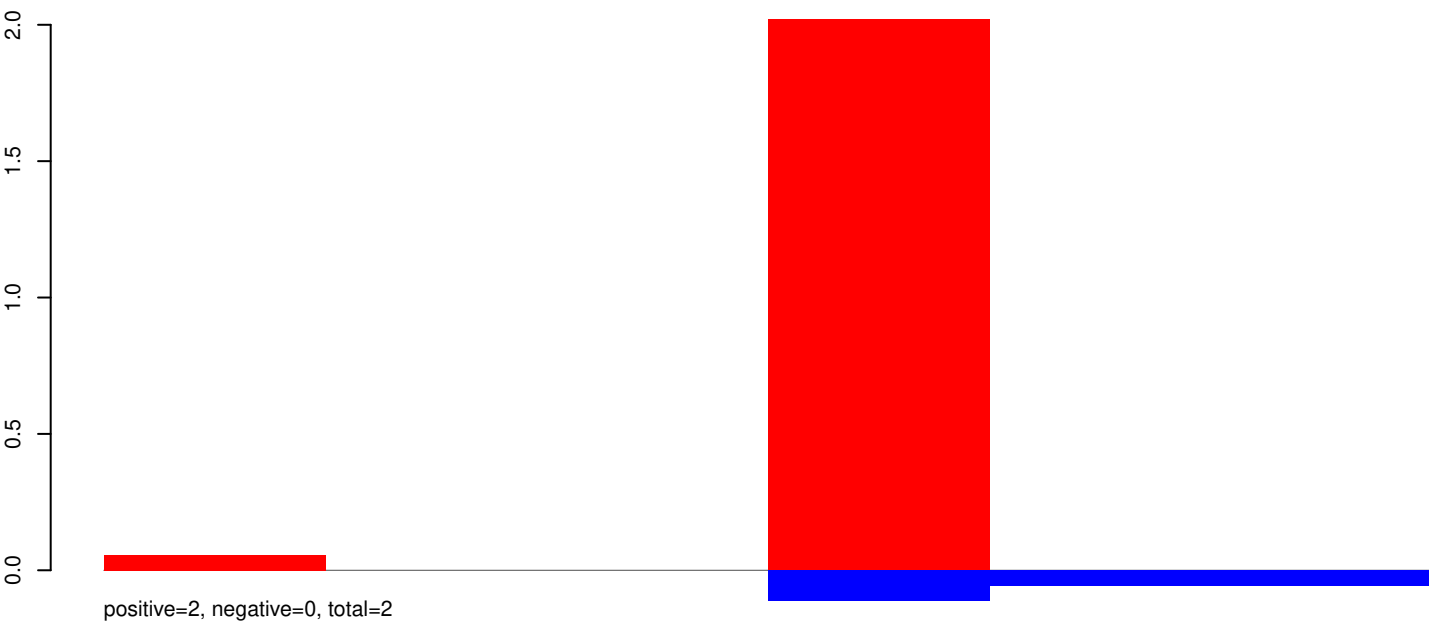
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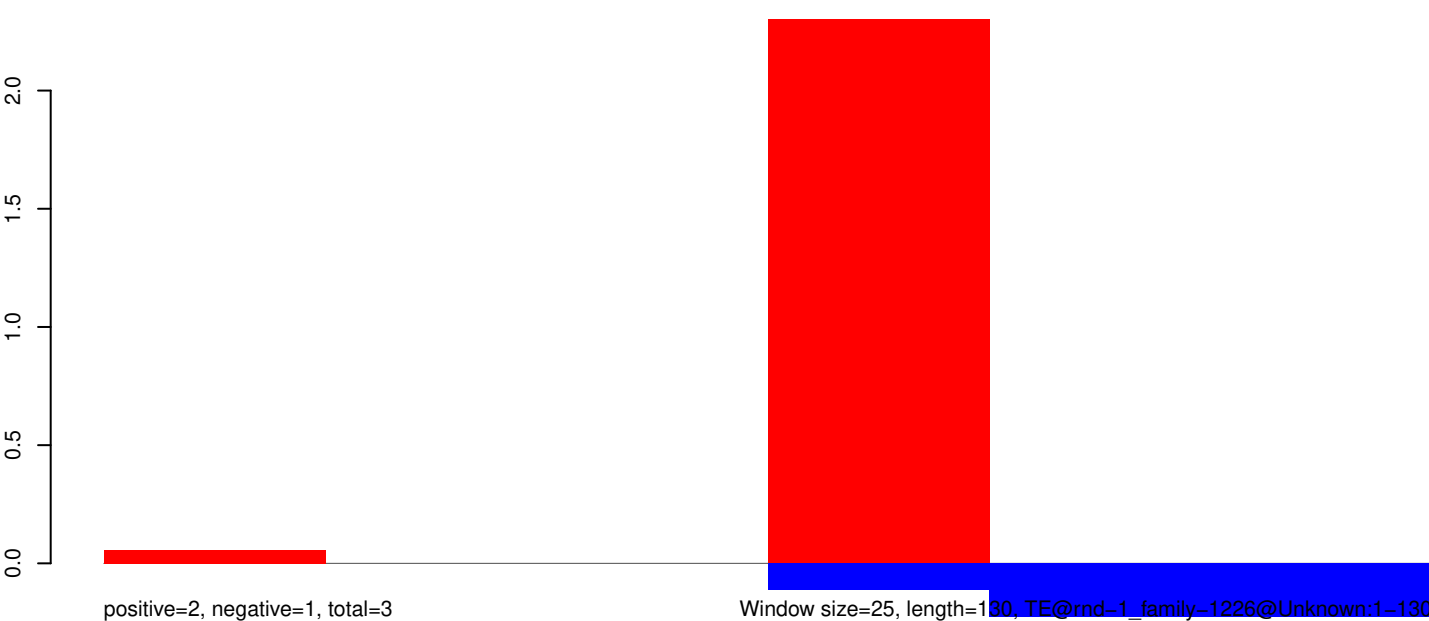
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



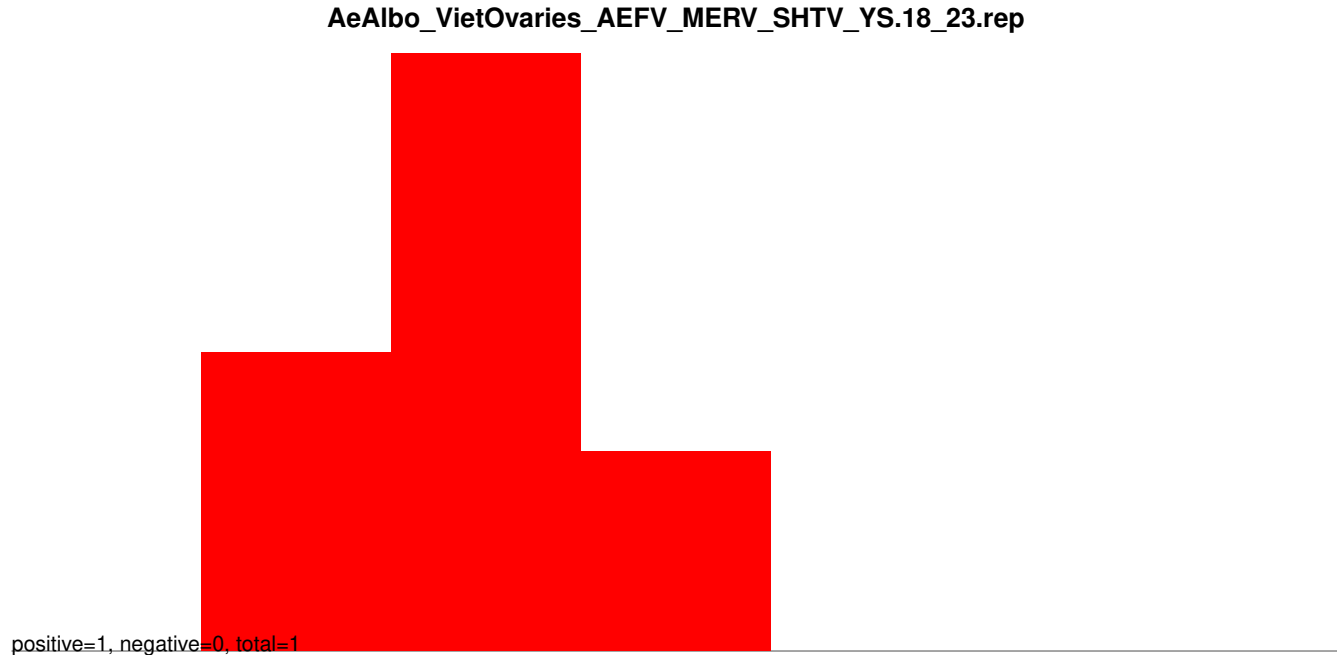
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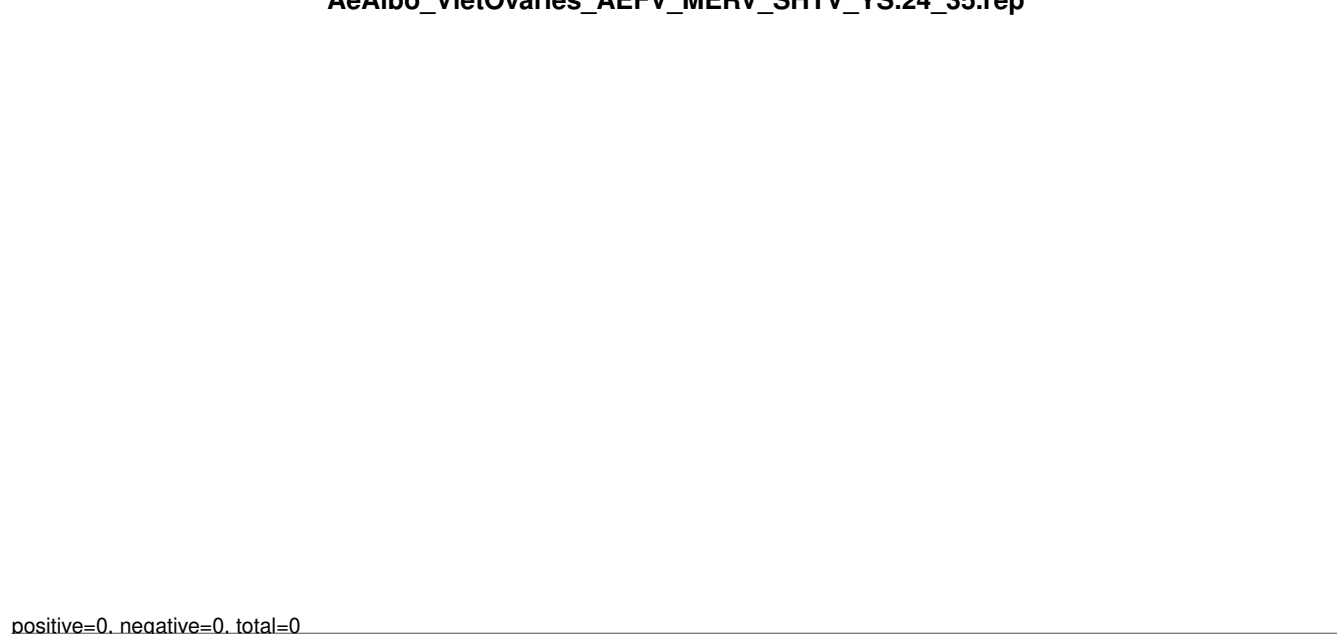
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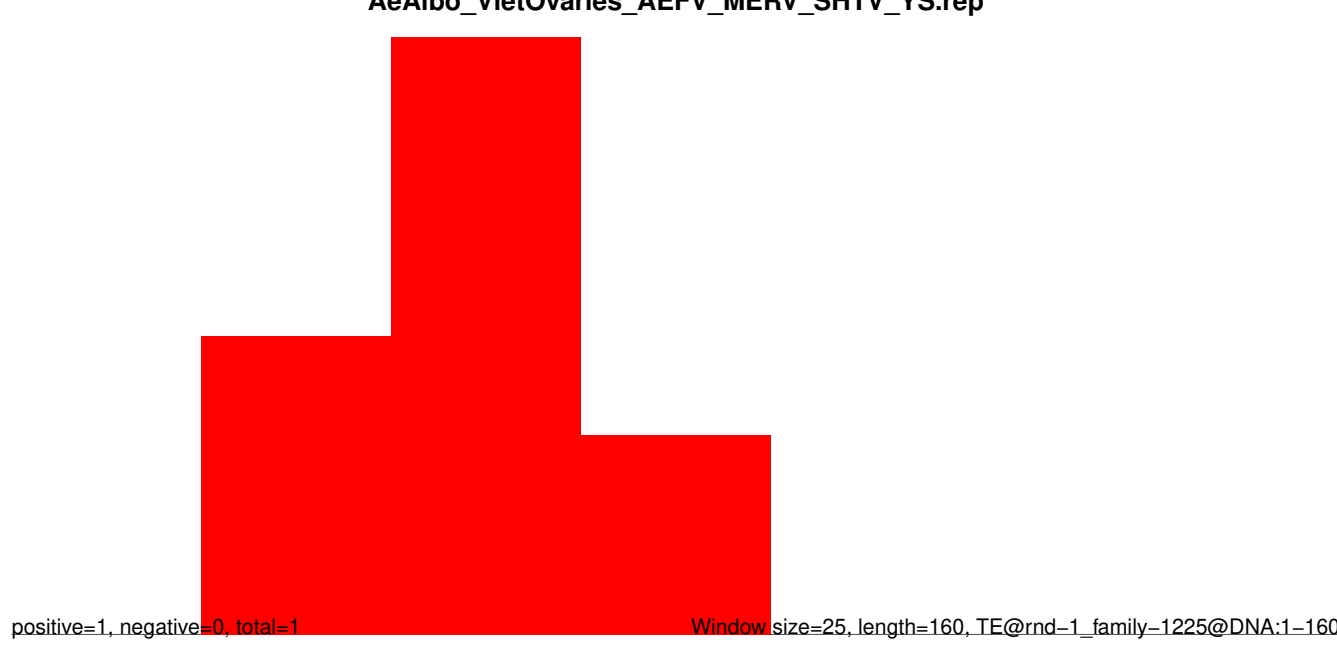
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



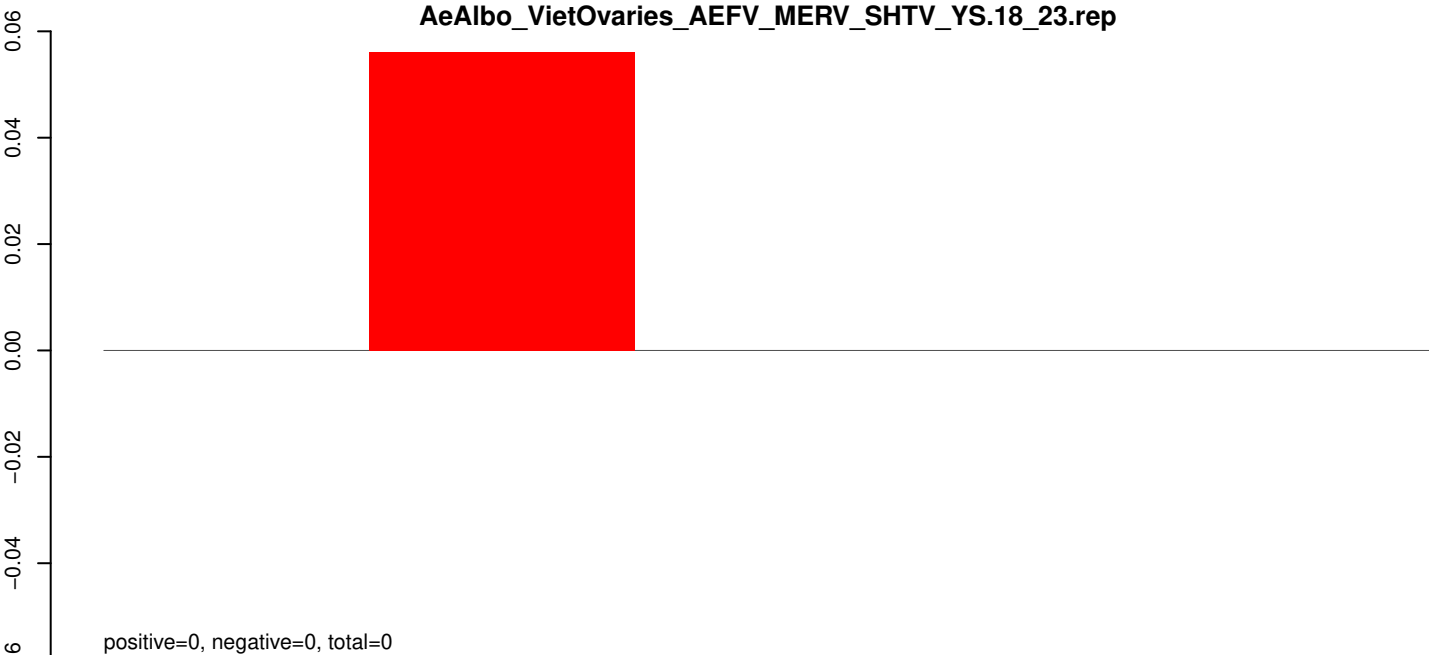
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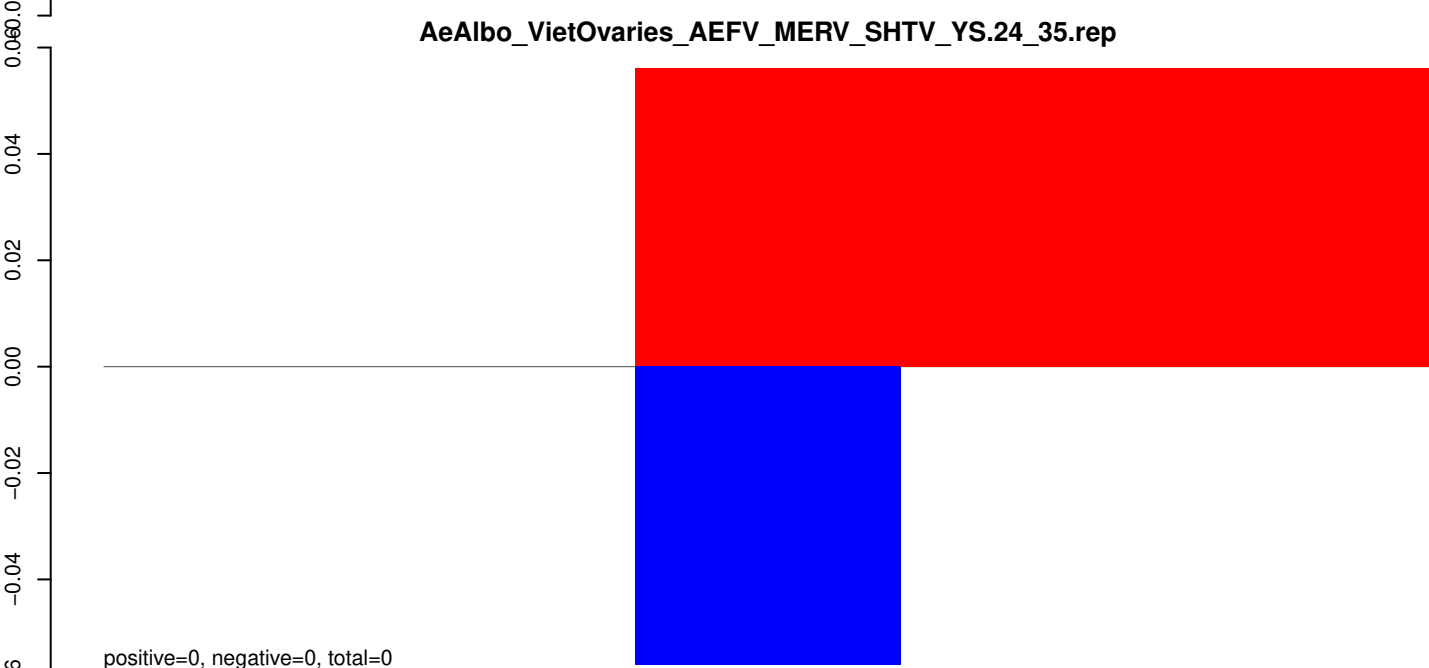
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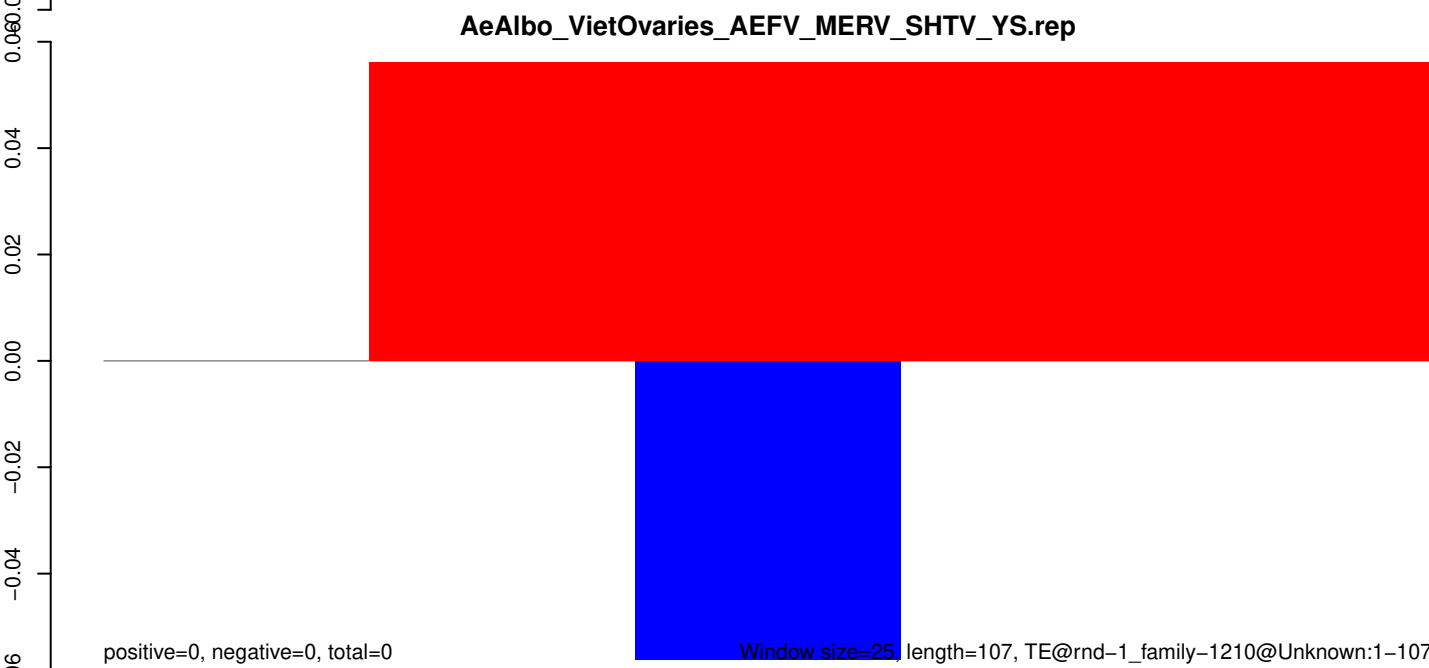
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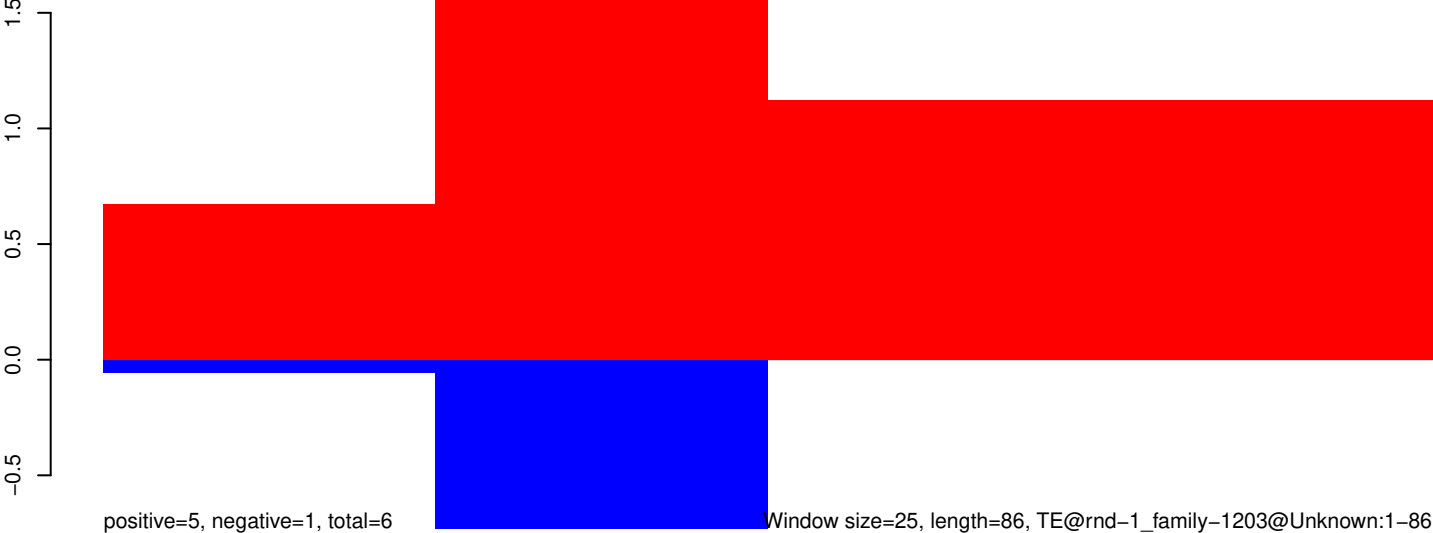
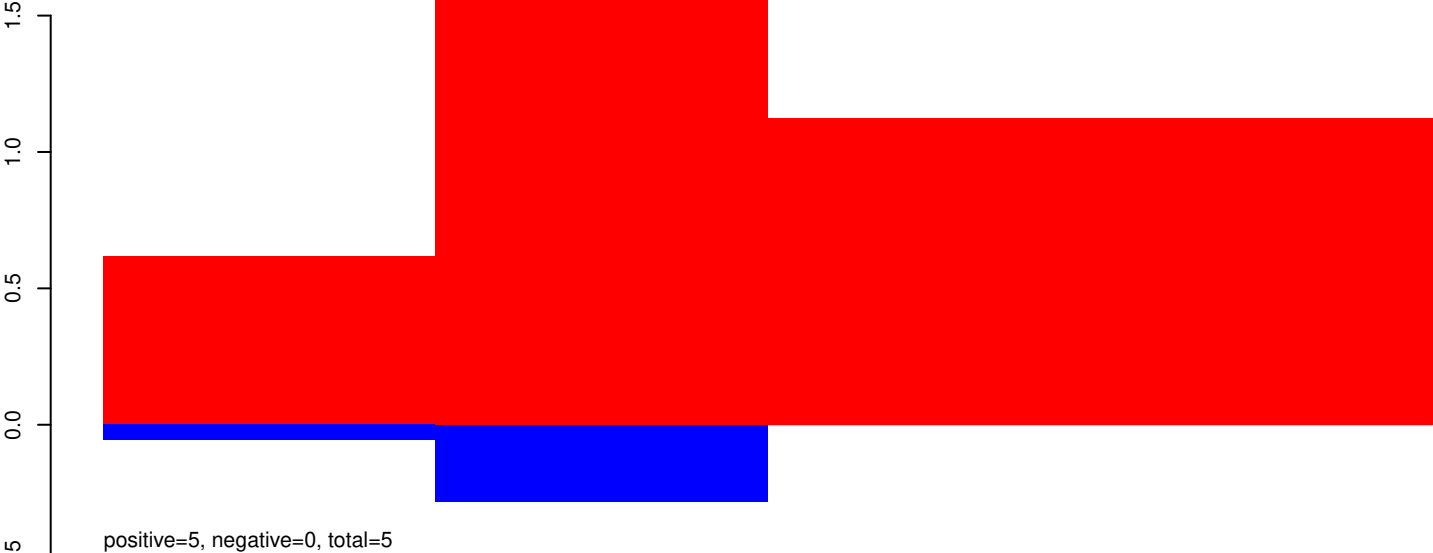
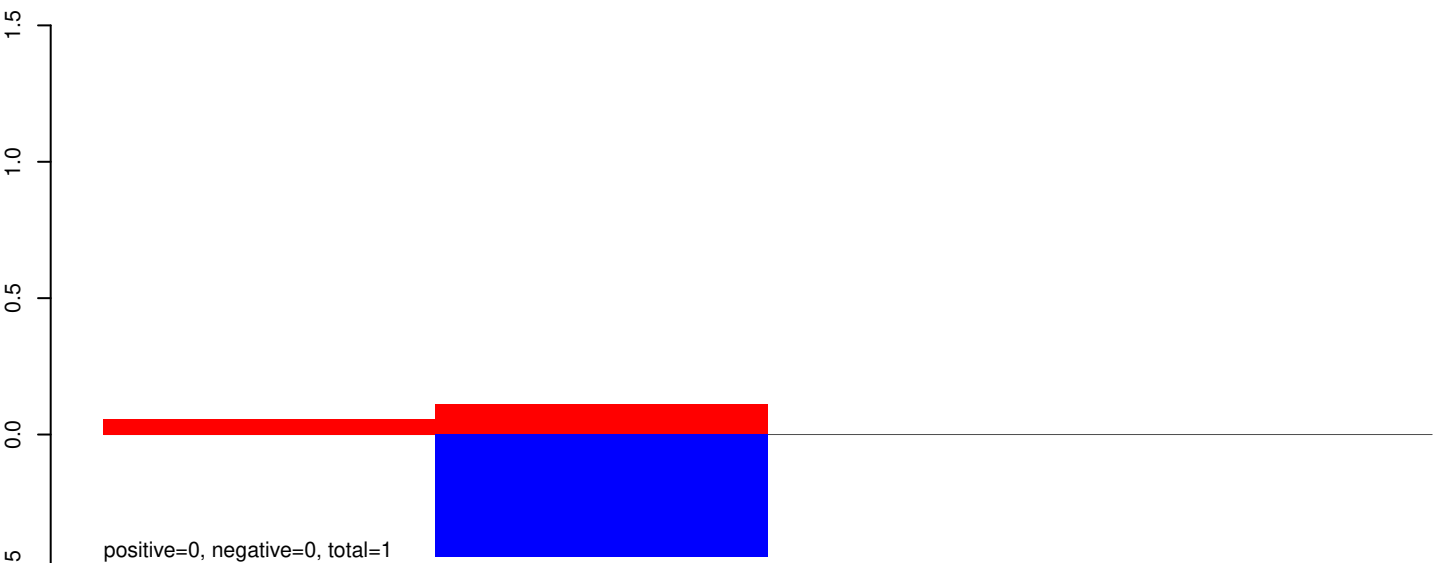
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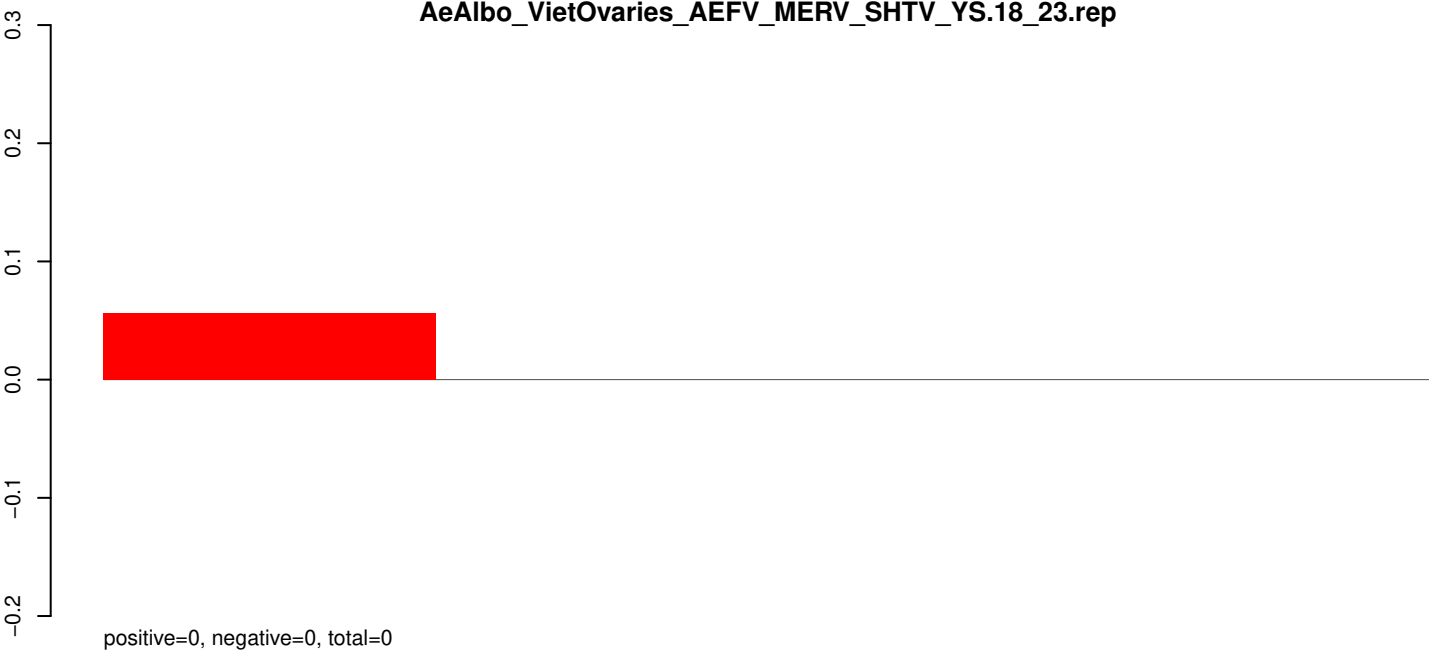
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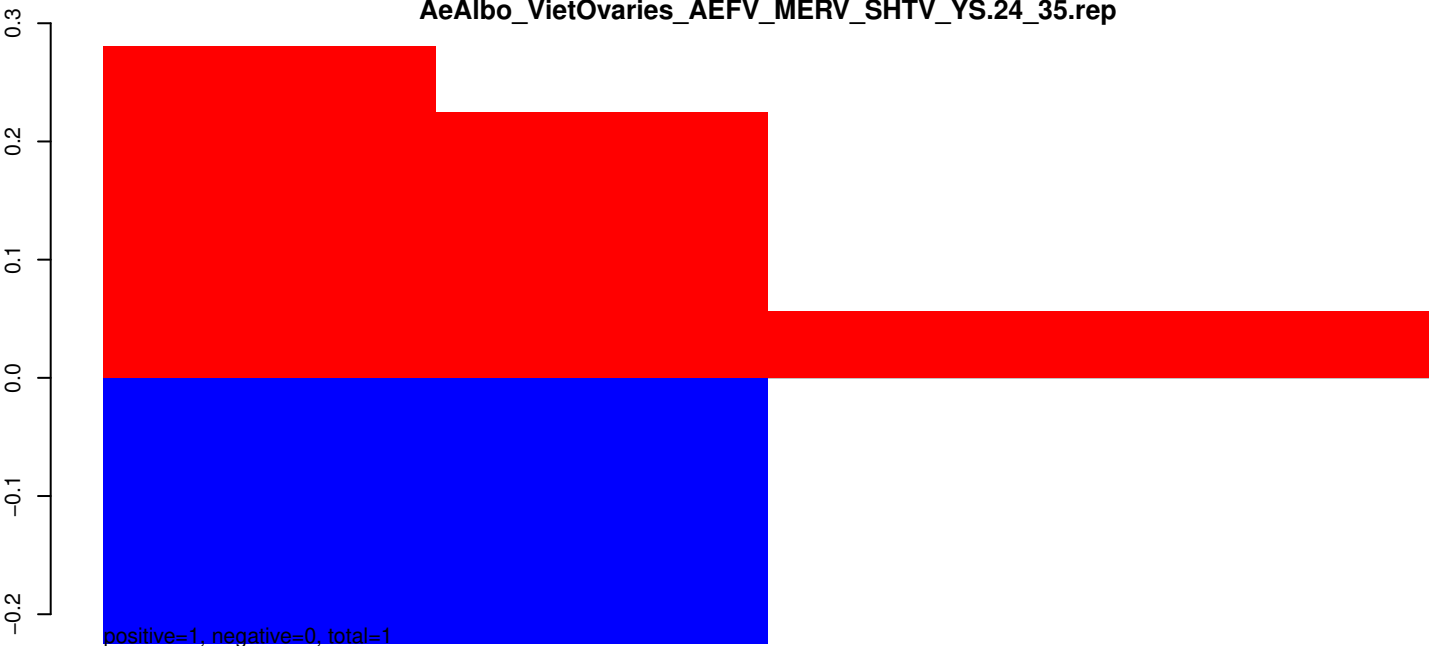
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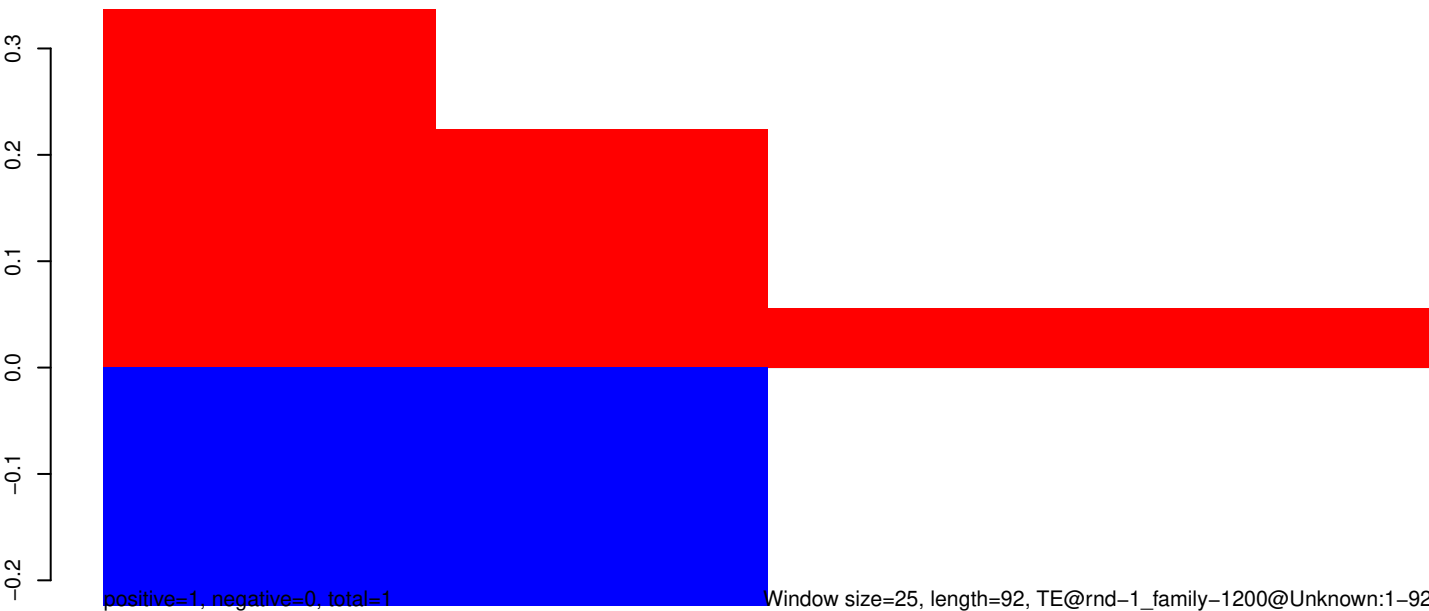
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

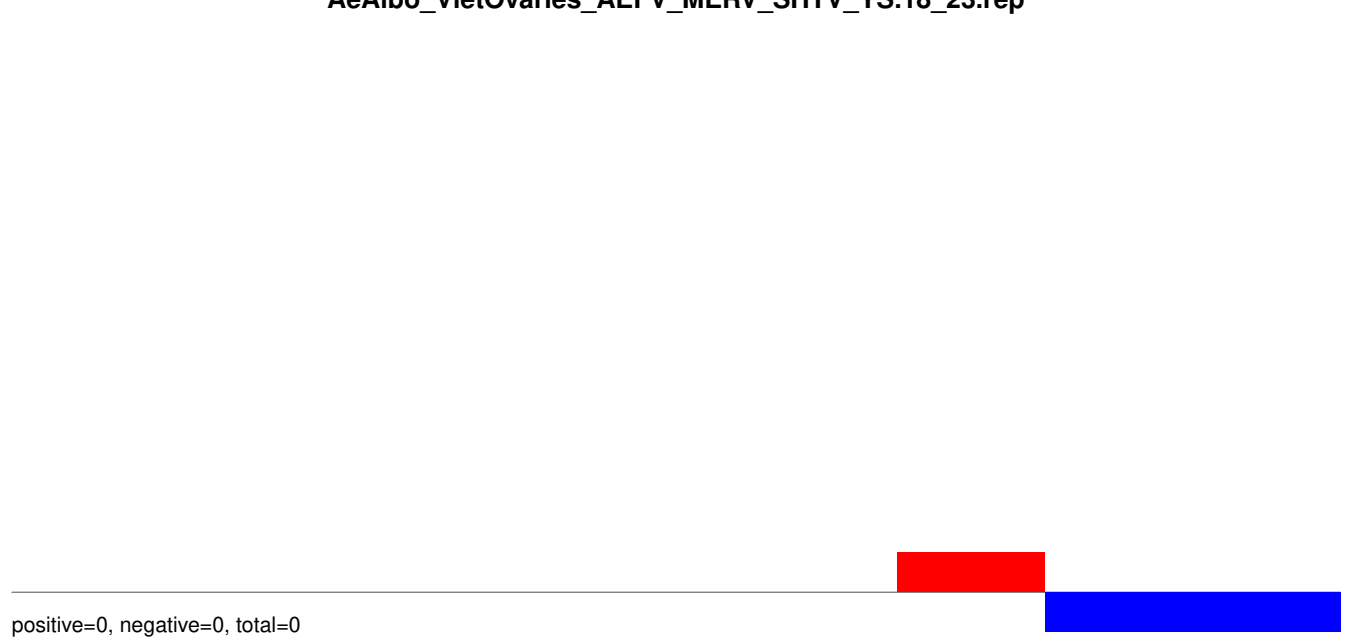


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

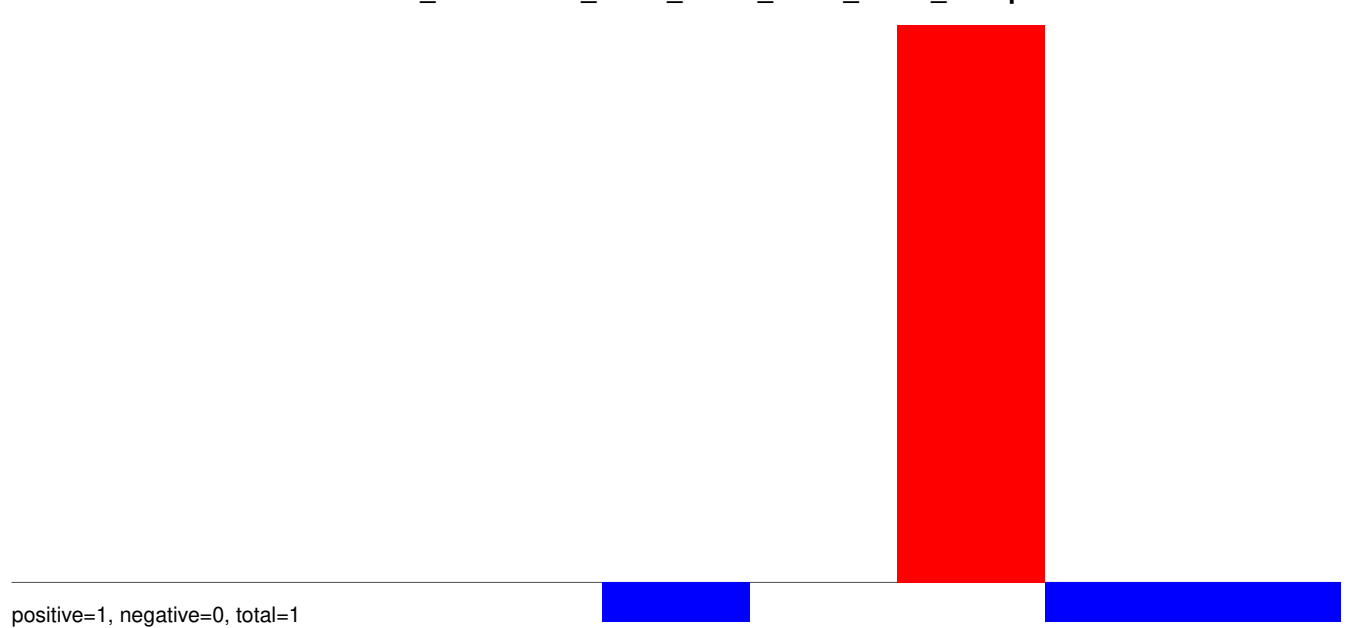


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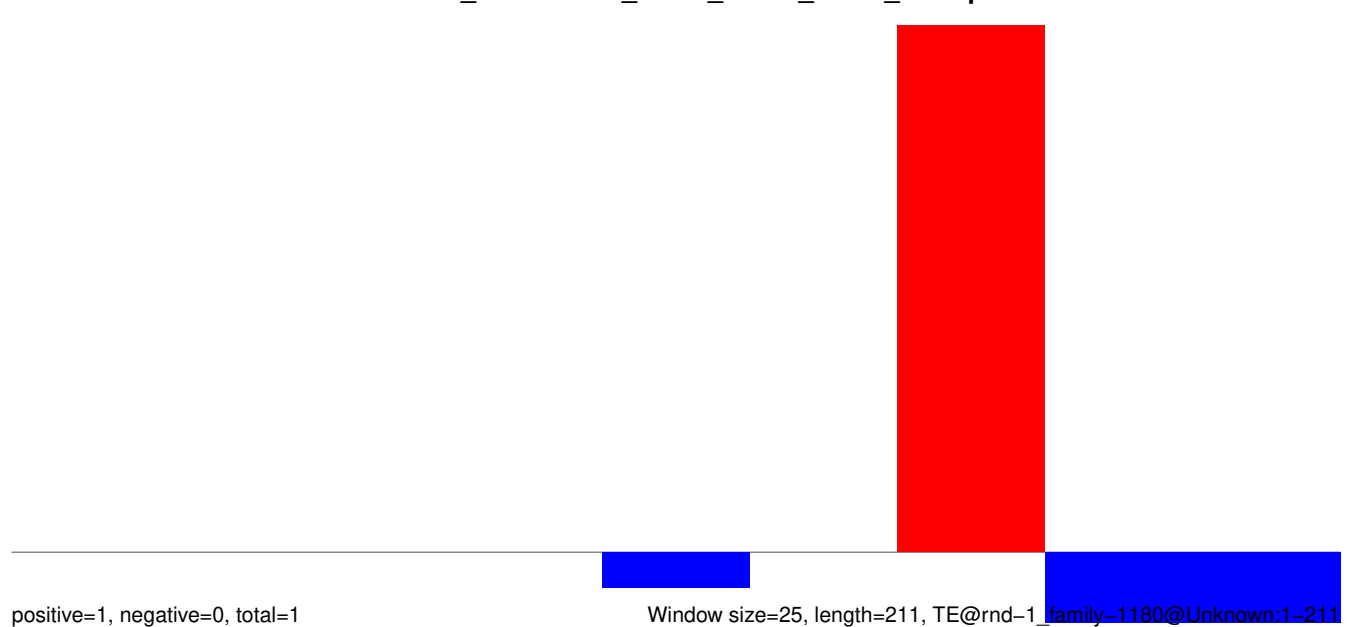
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



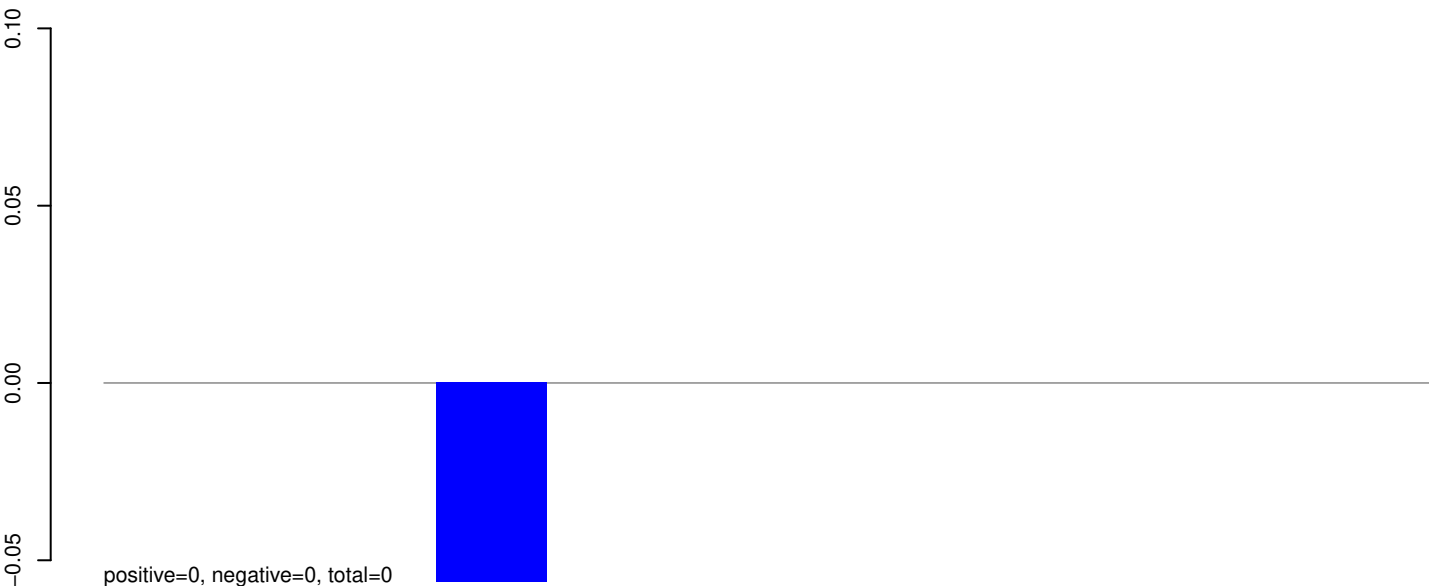
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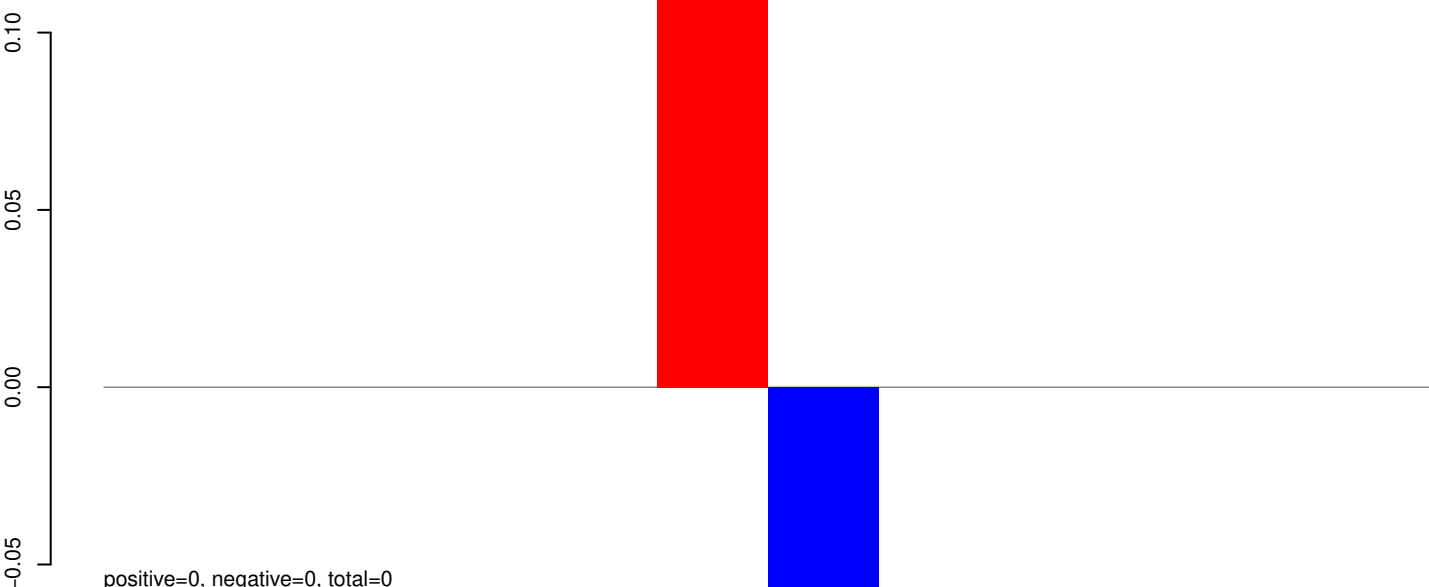
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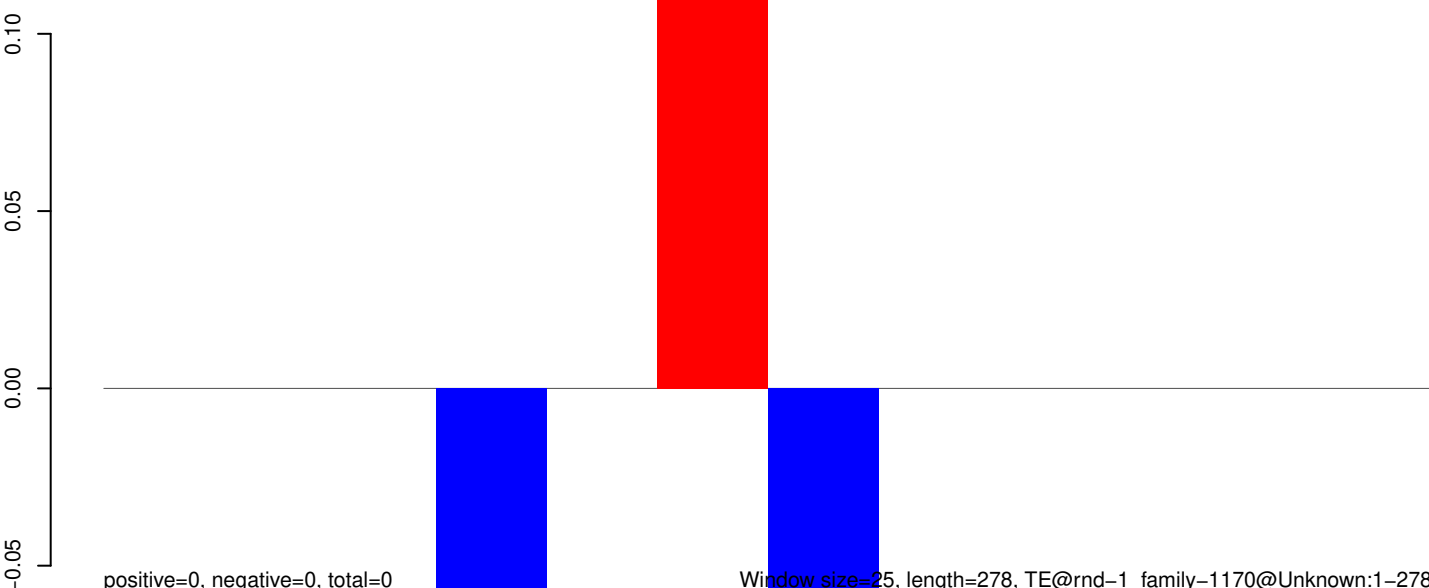
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



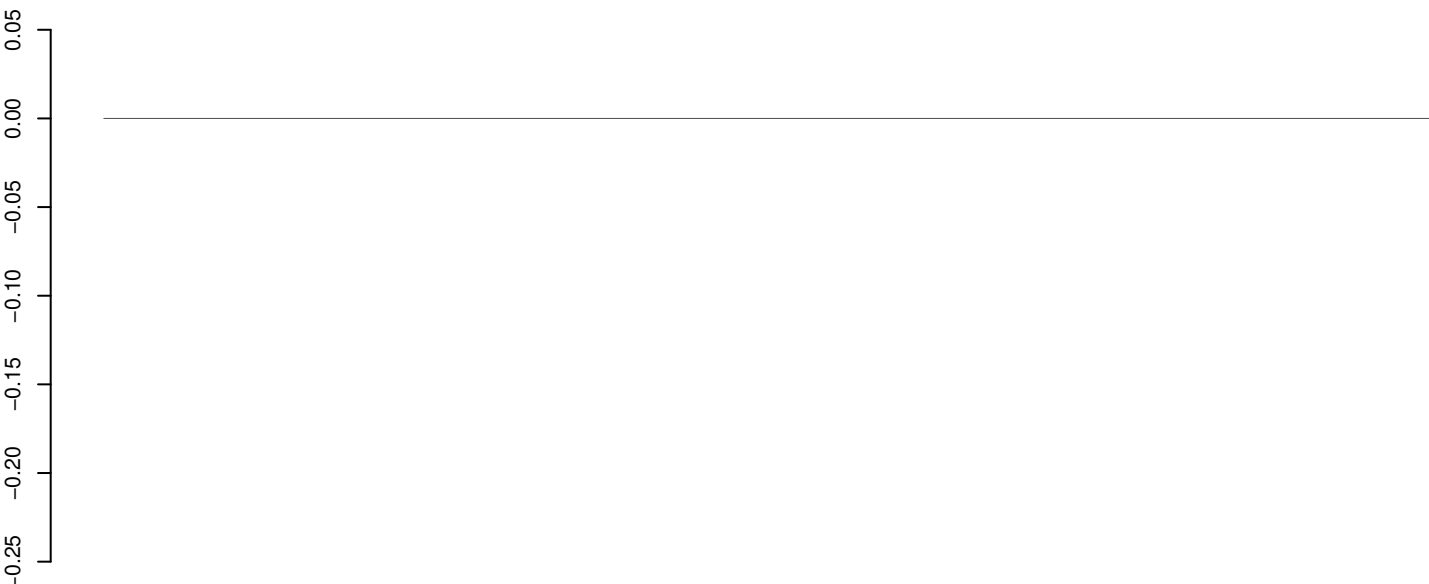
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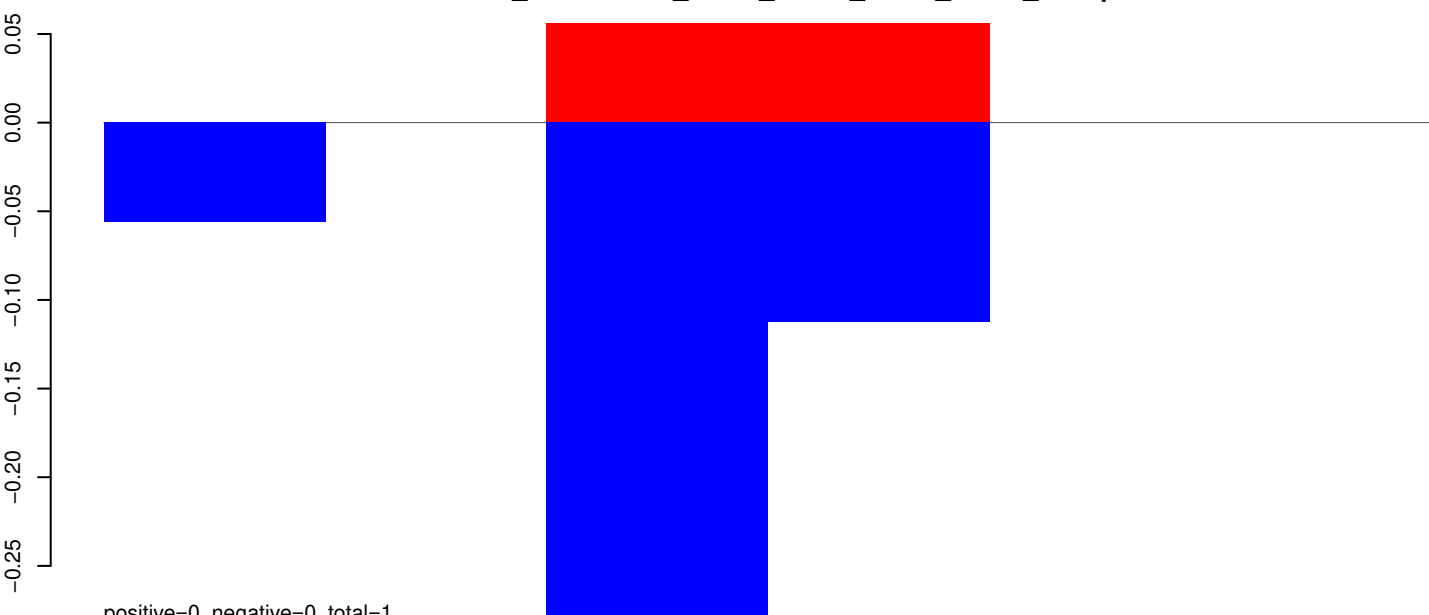
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



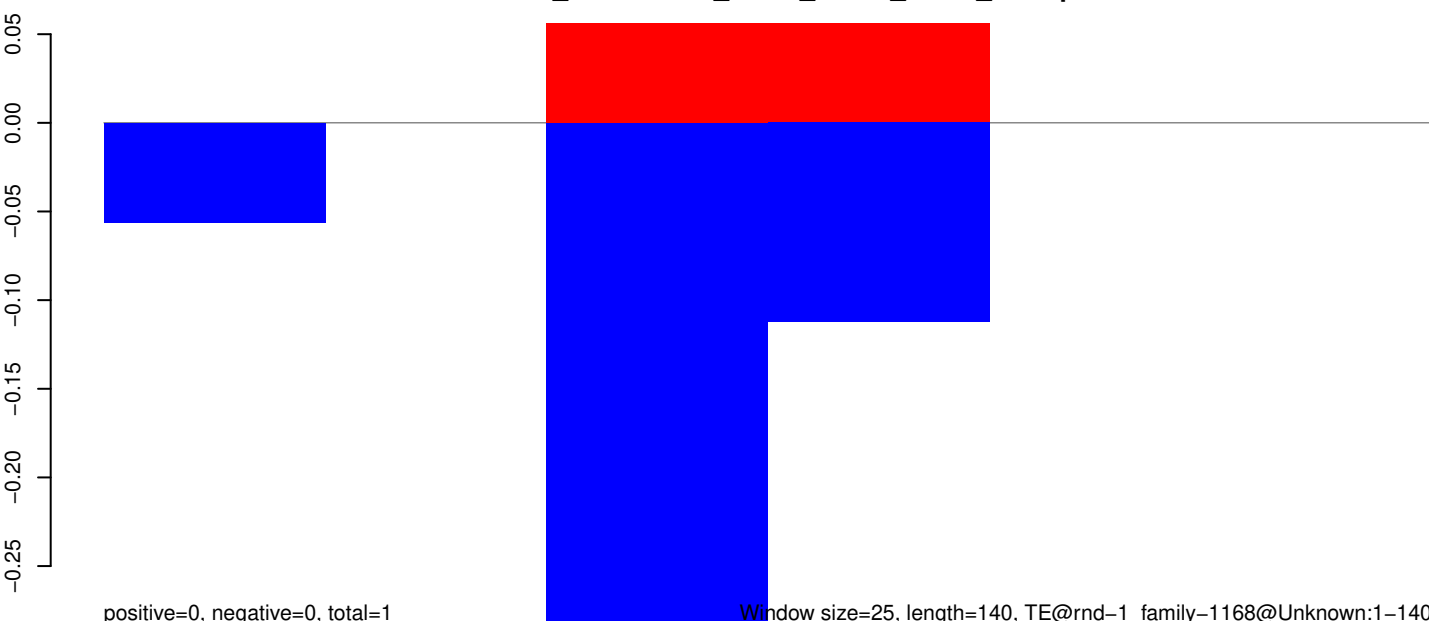
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

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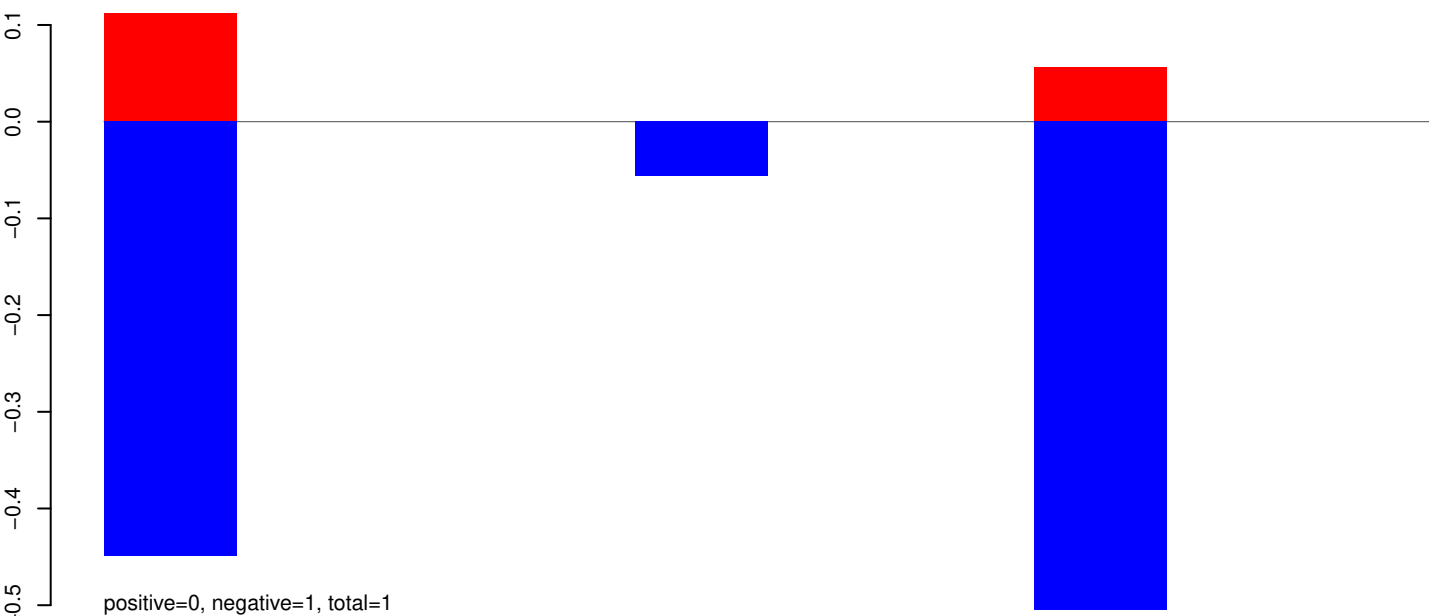
100

150

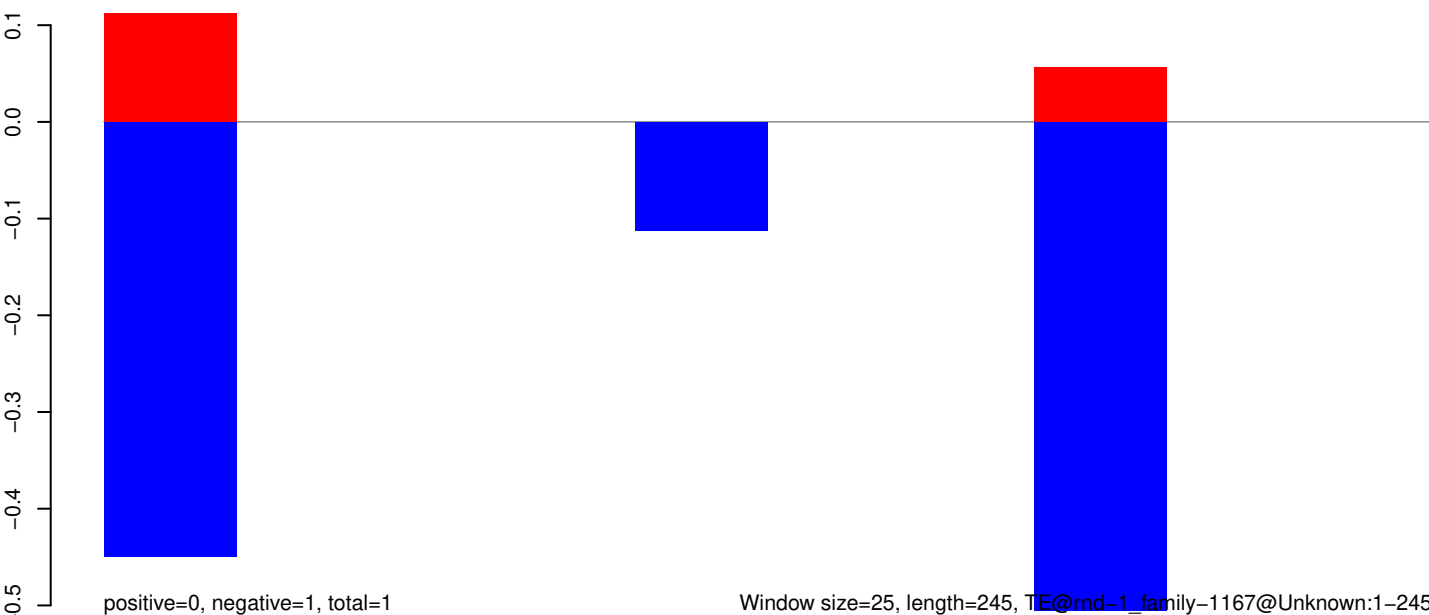
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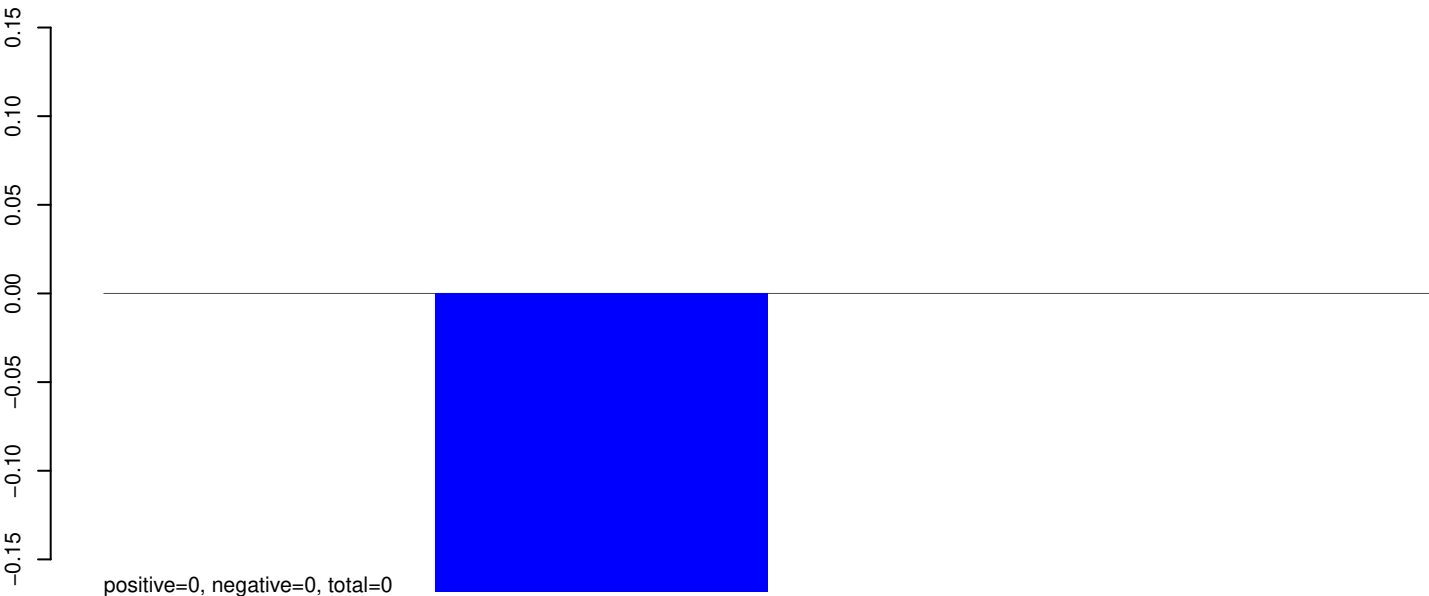
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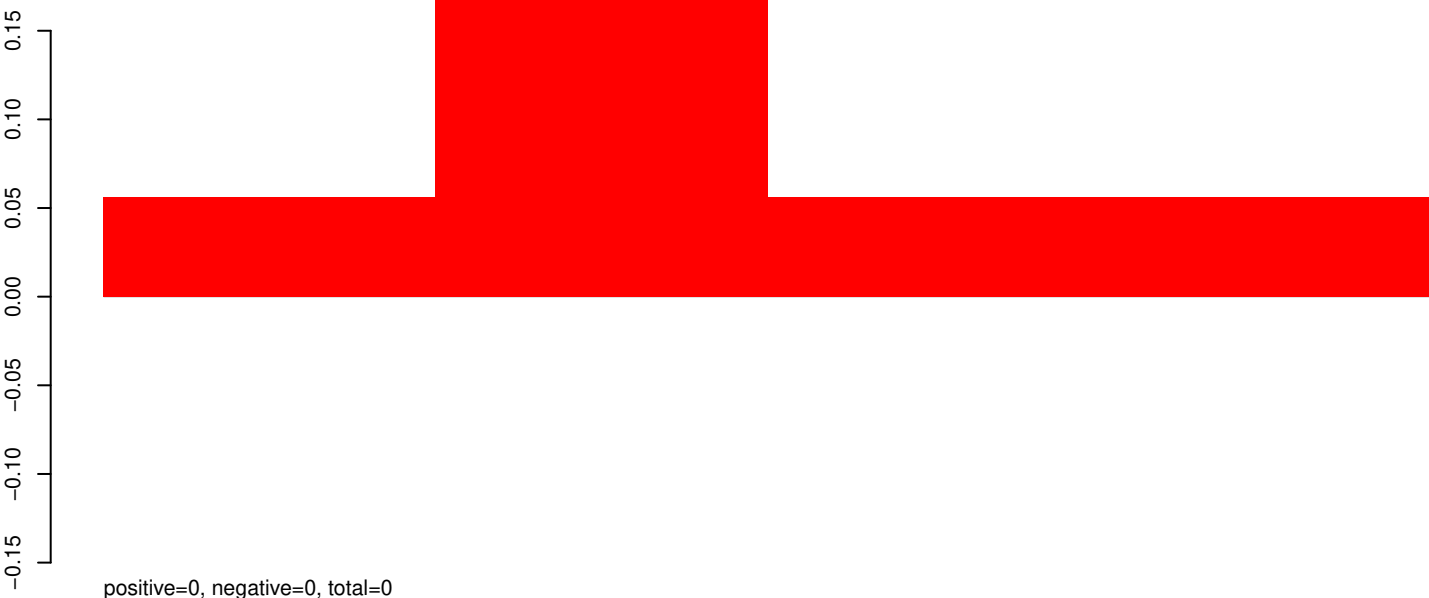
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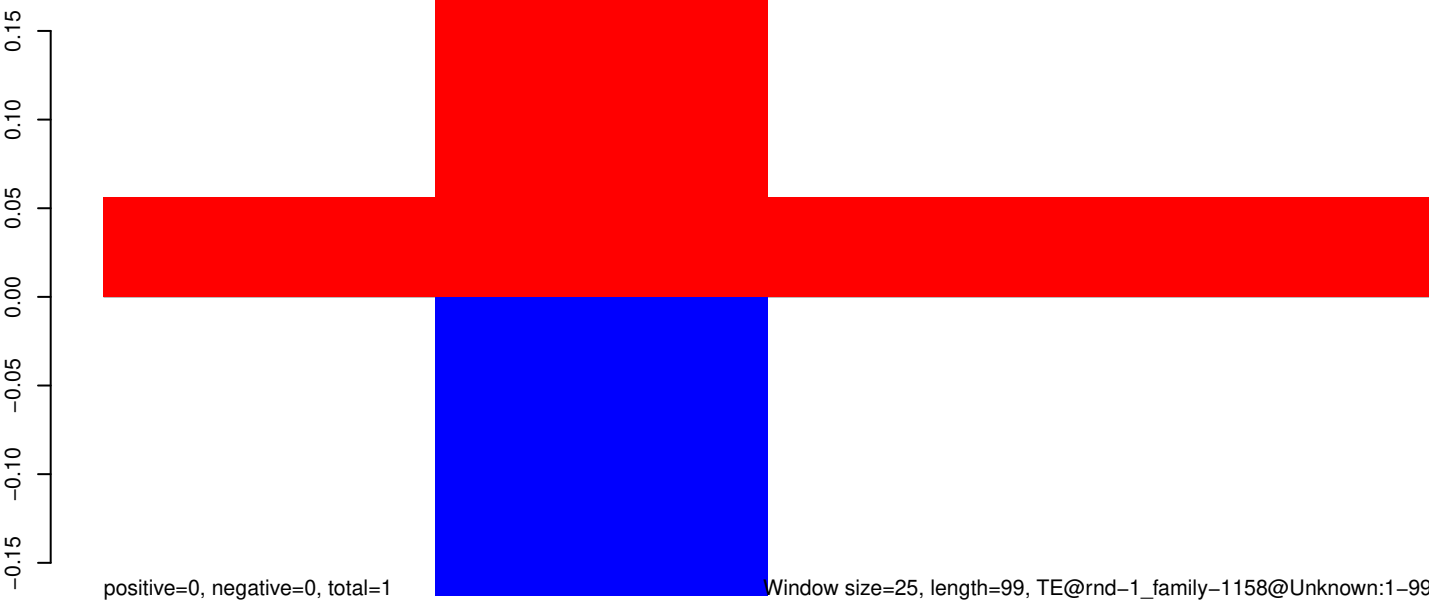
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

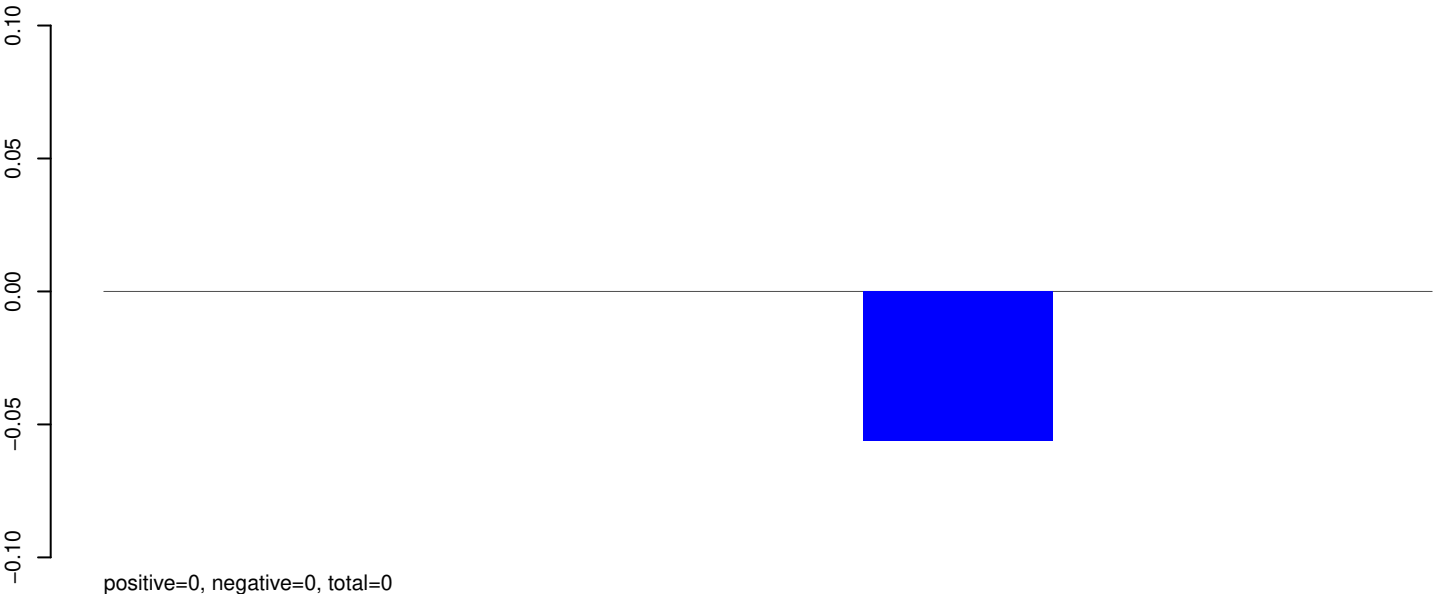
0.00
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positive=0, negative=0, total=0

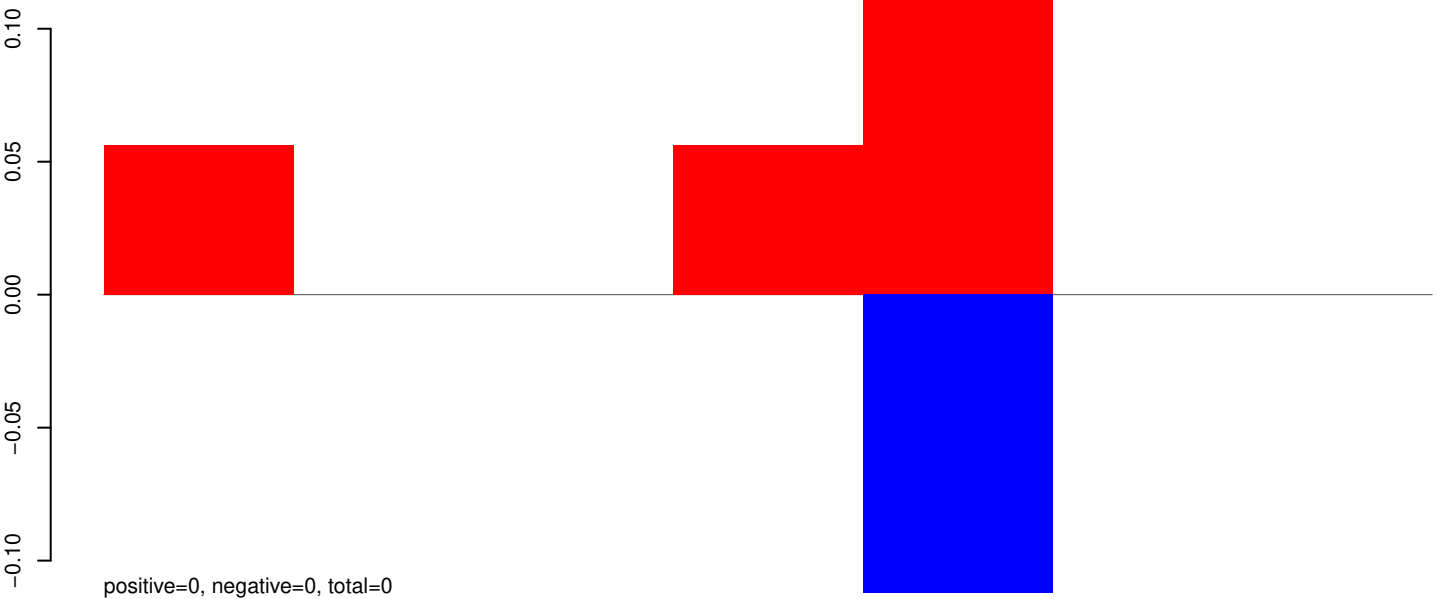
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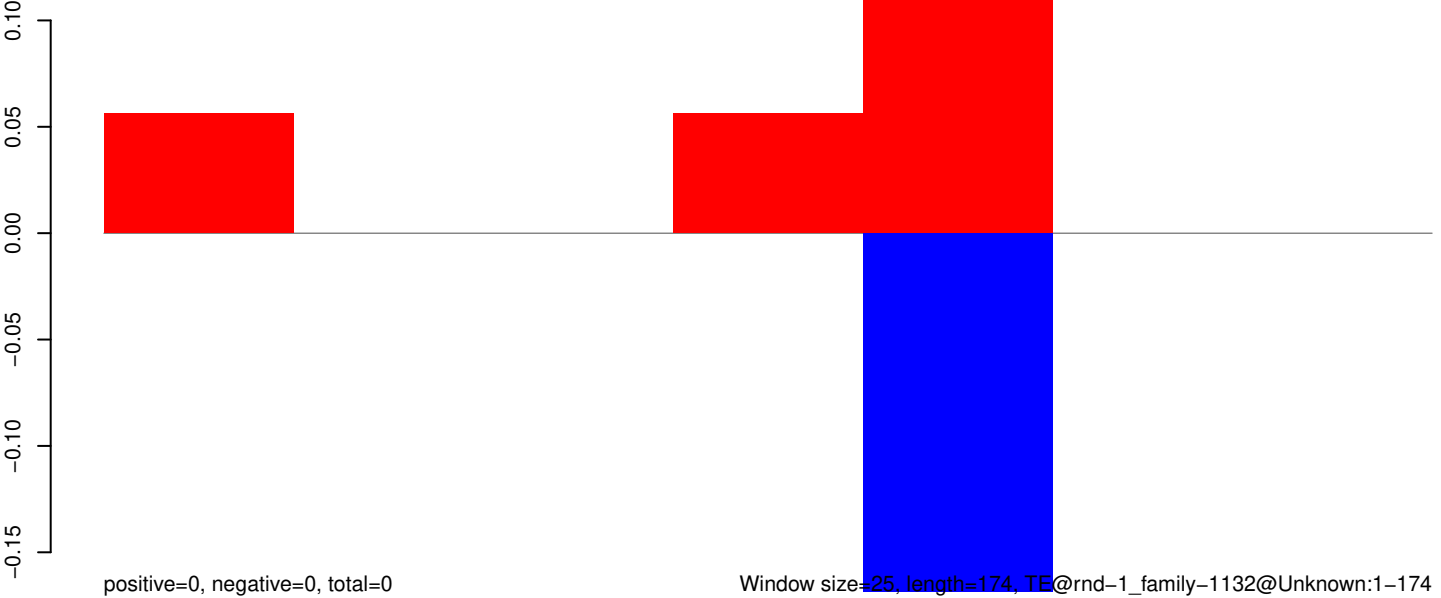
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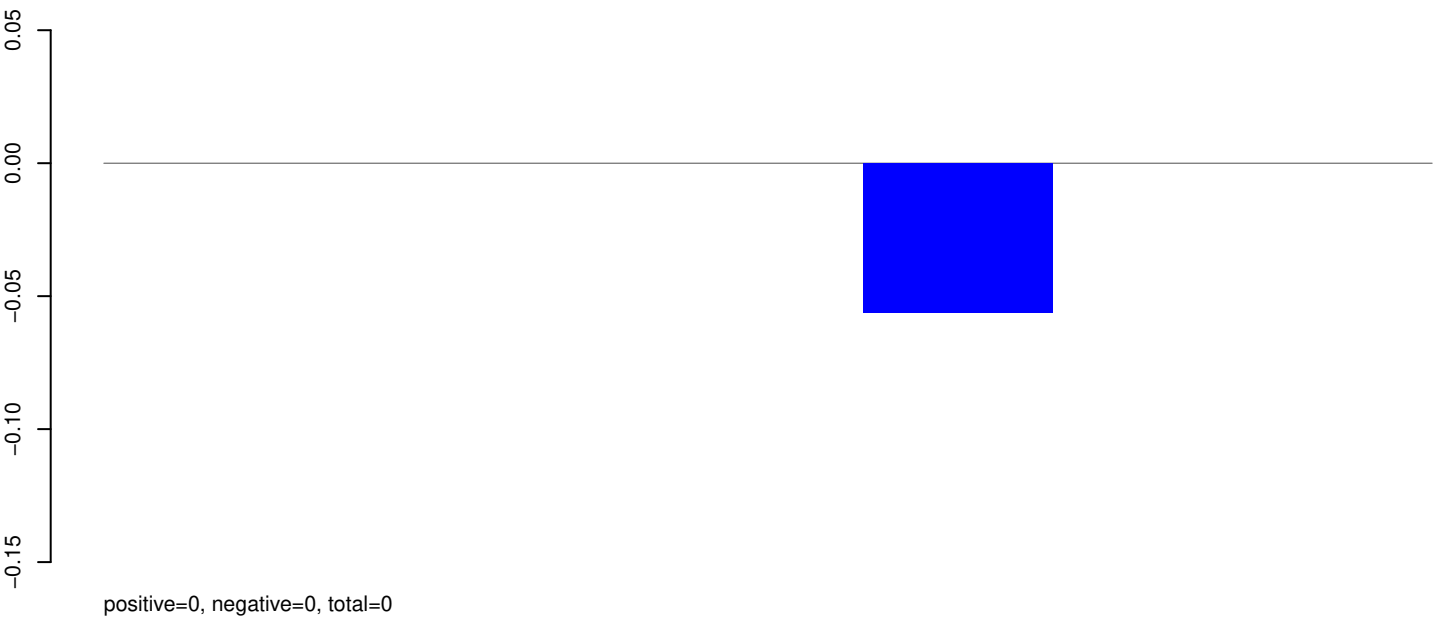
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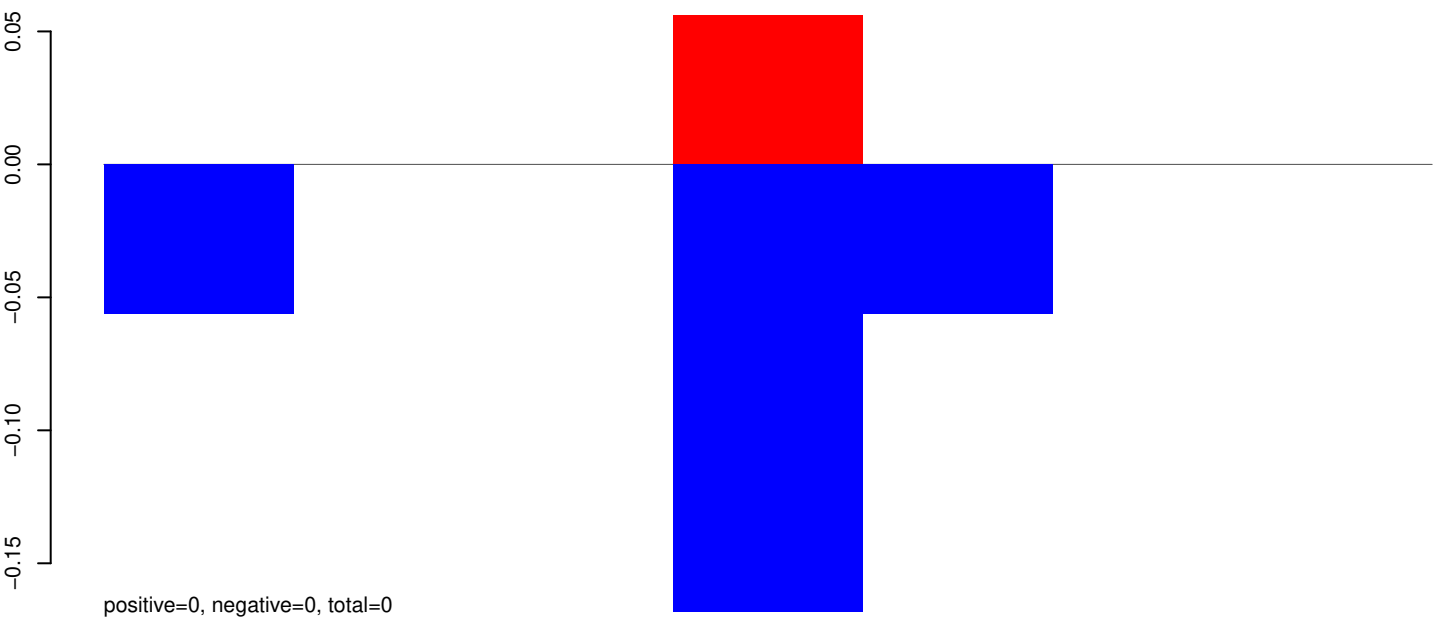
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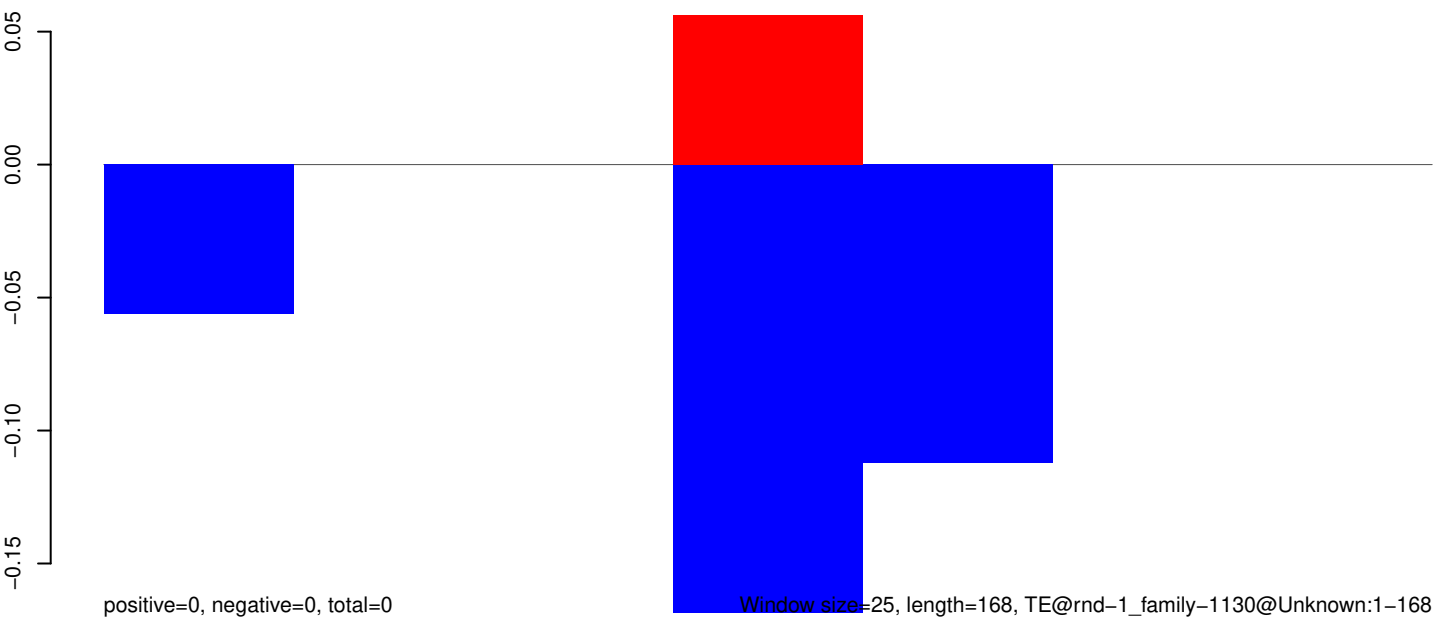
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

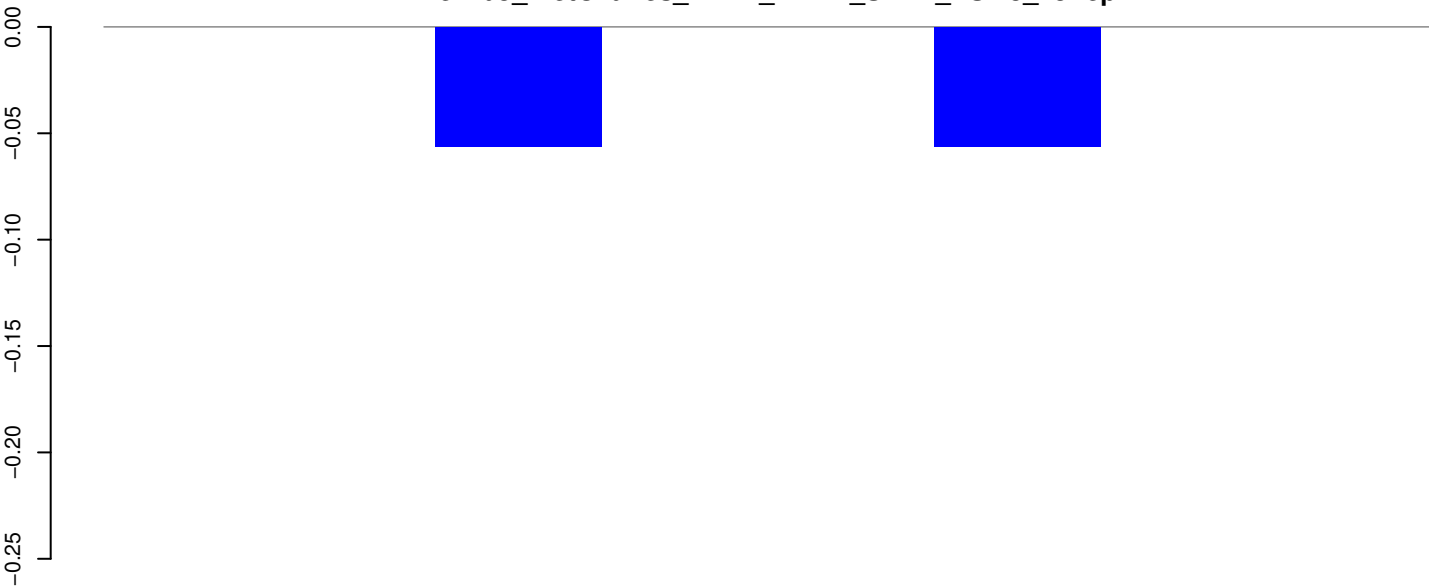


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



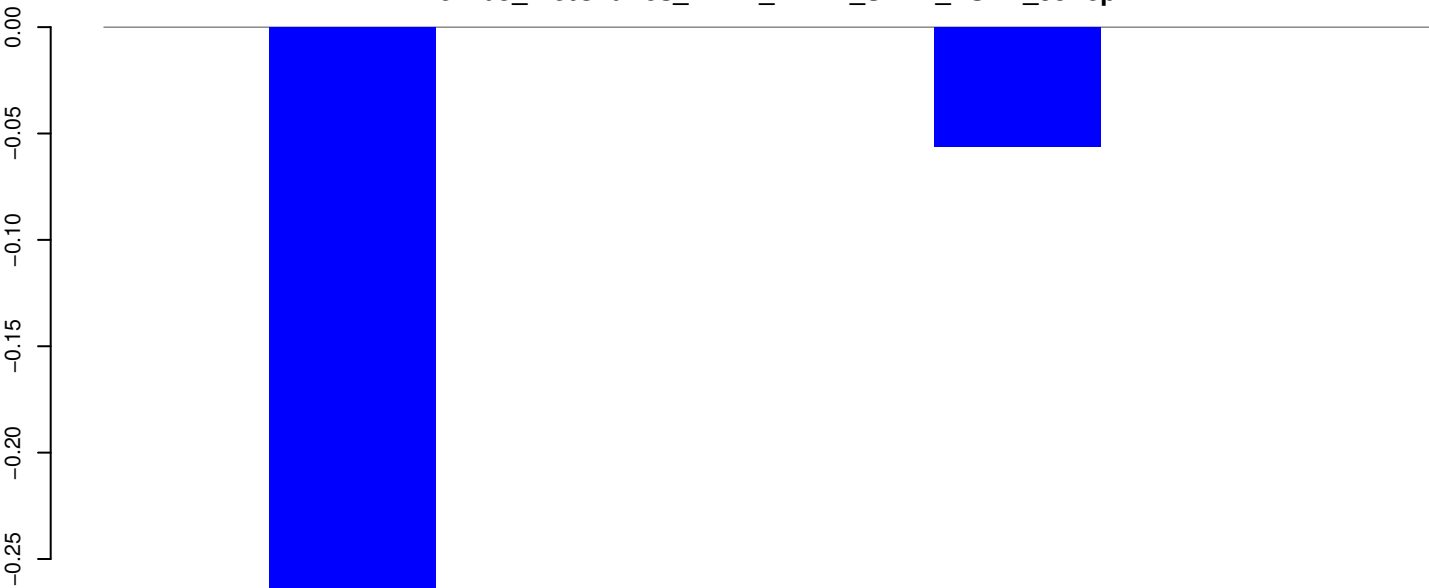
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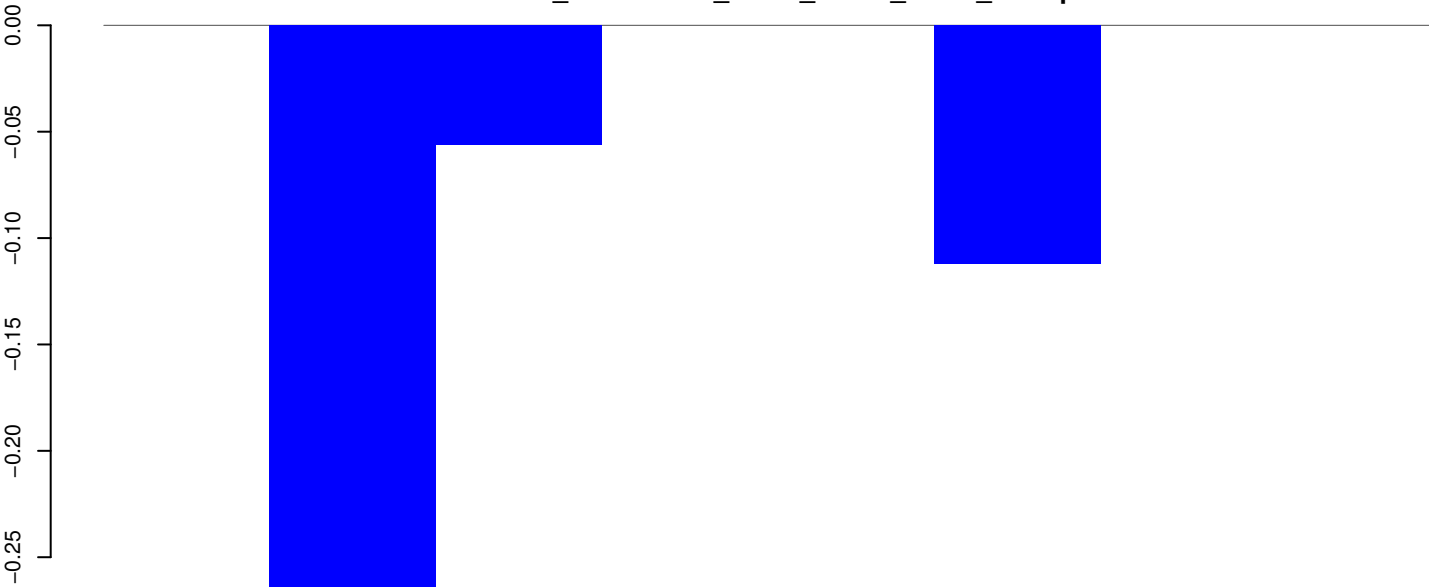
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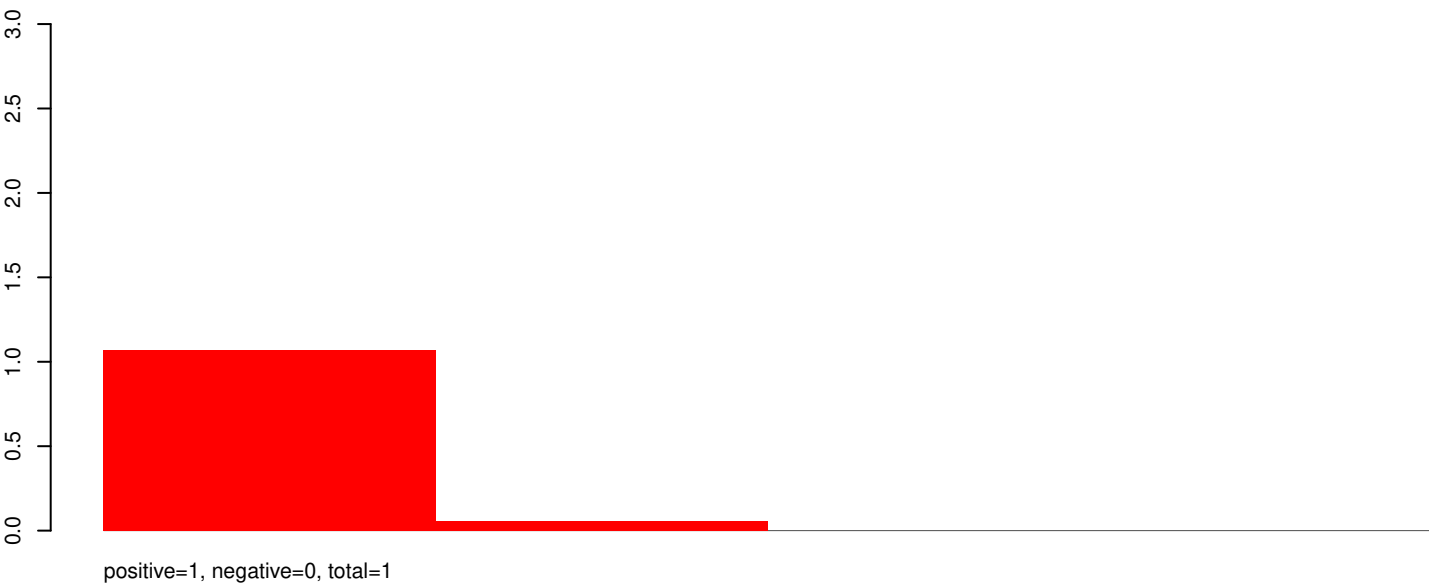
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

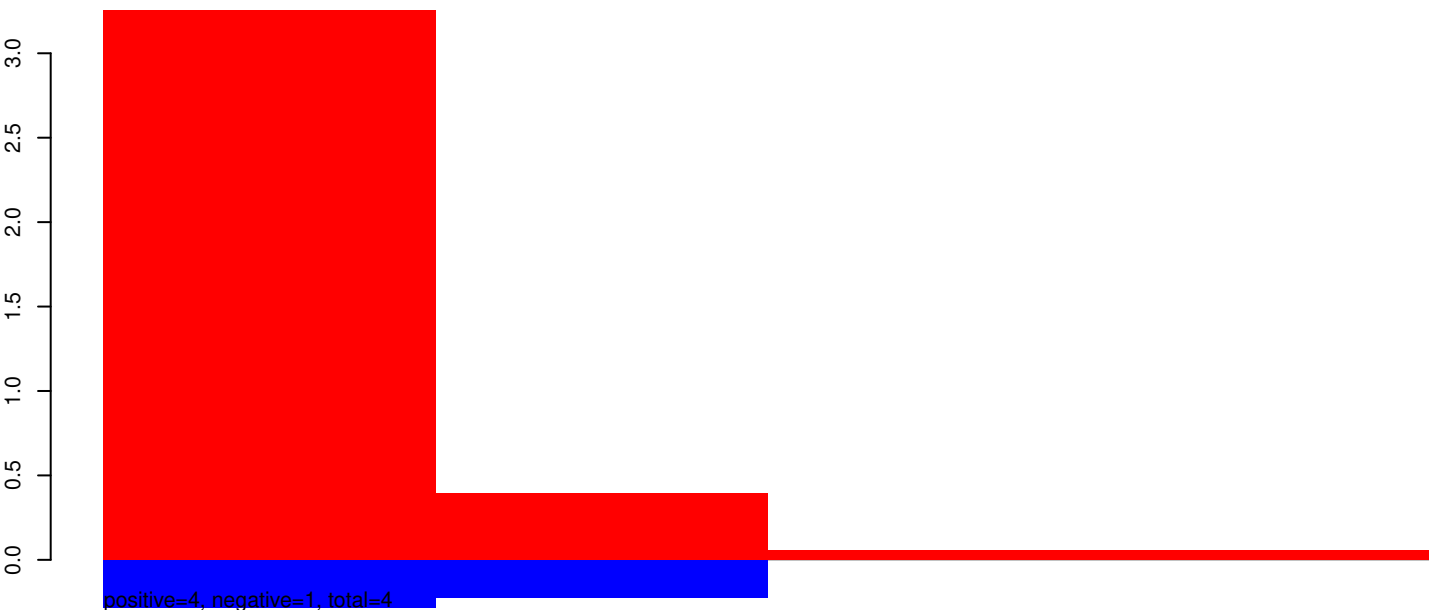


positive=0, negative=0, total=0

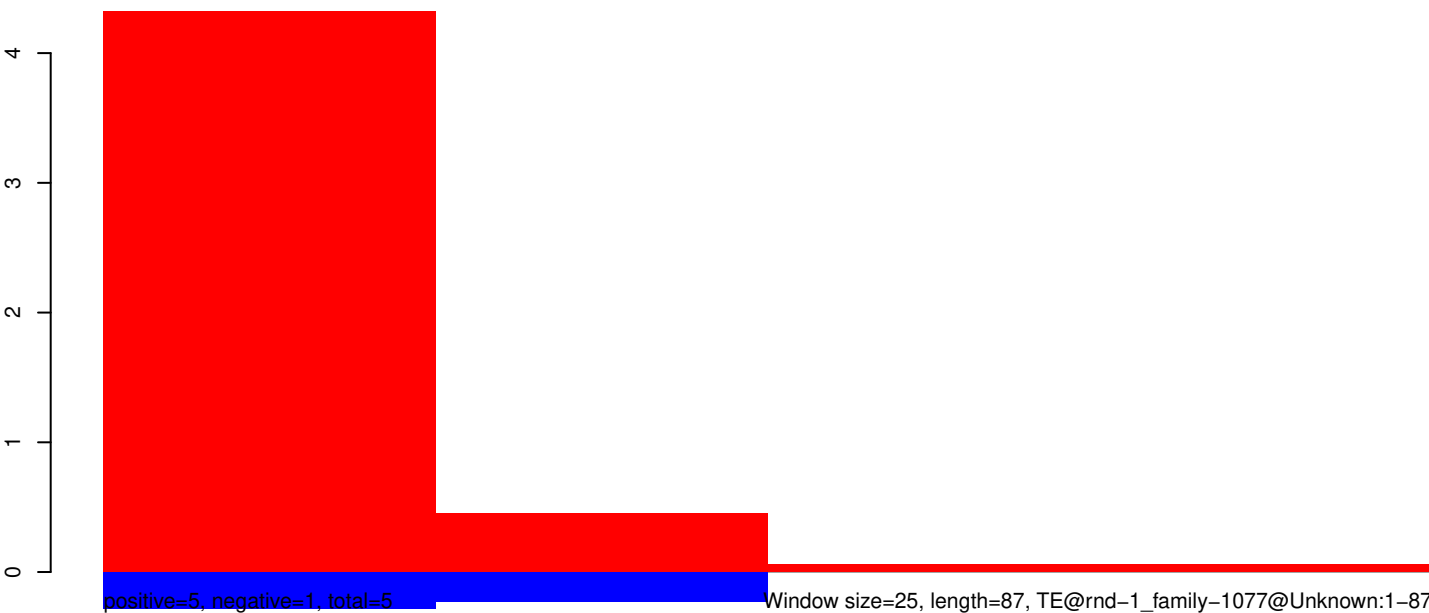
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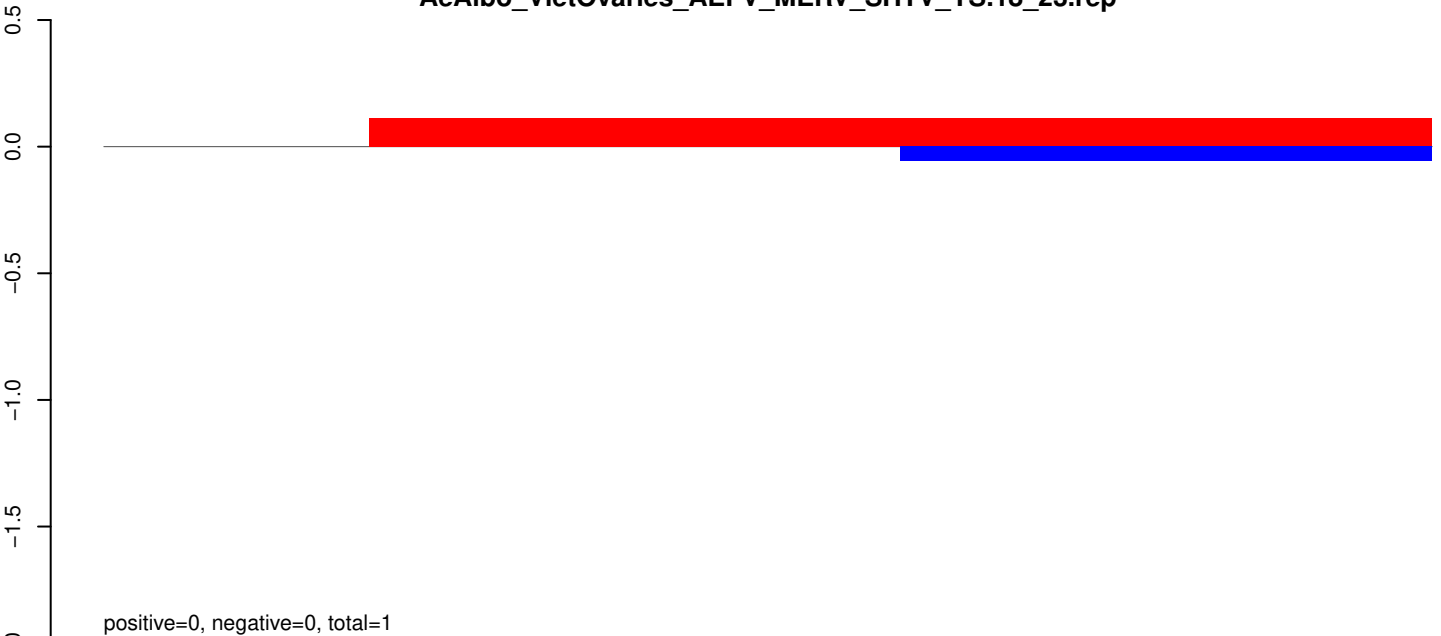
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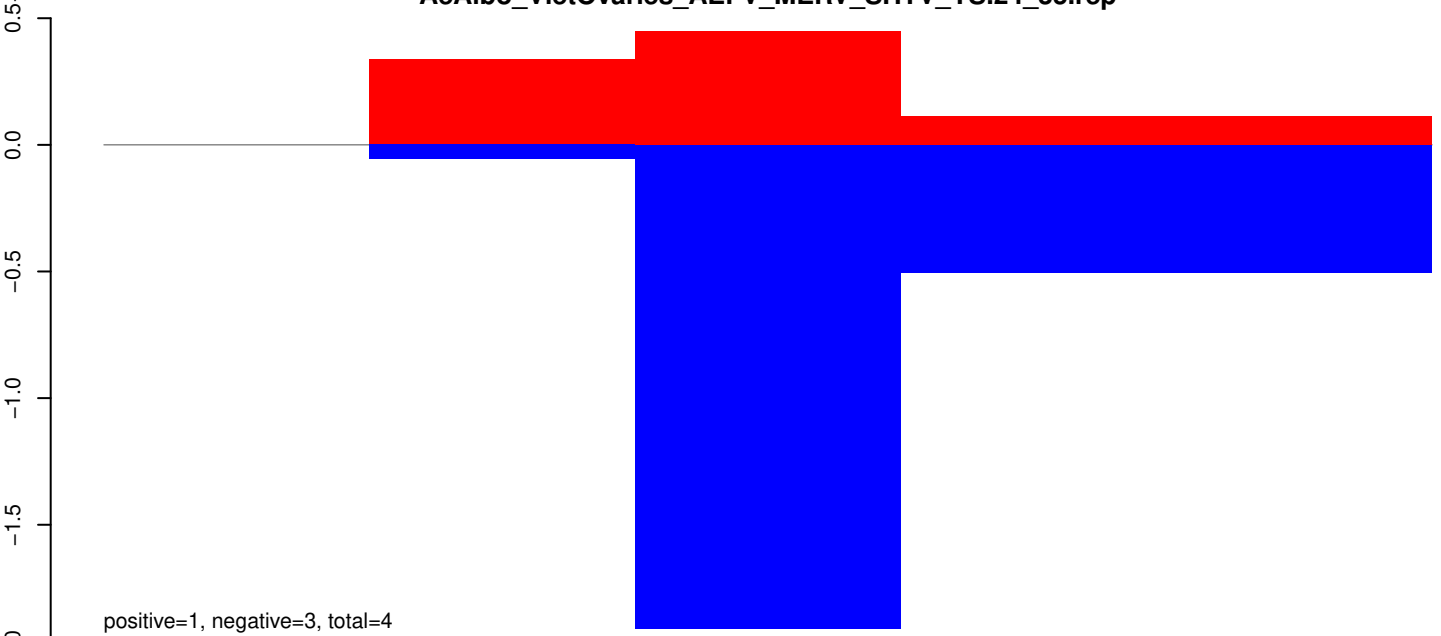
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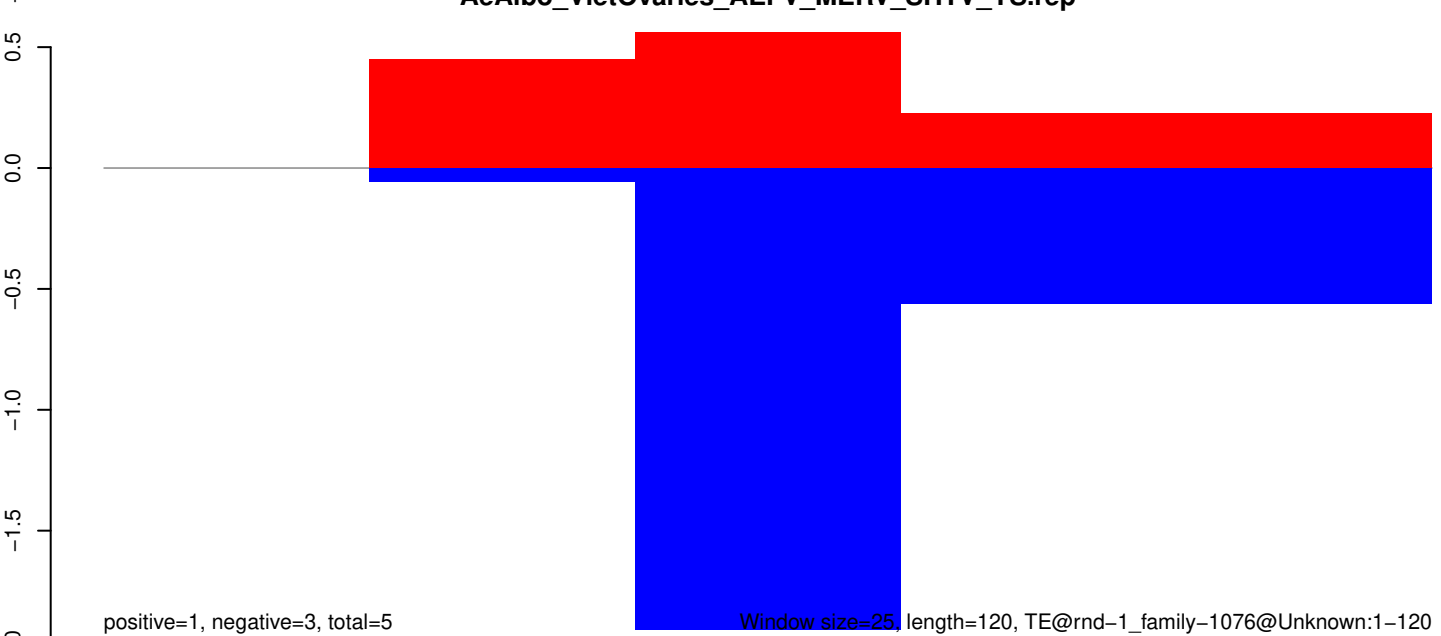
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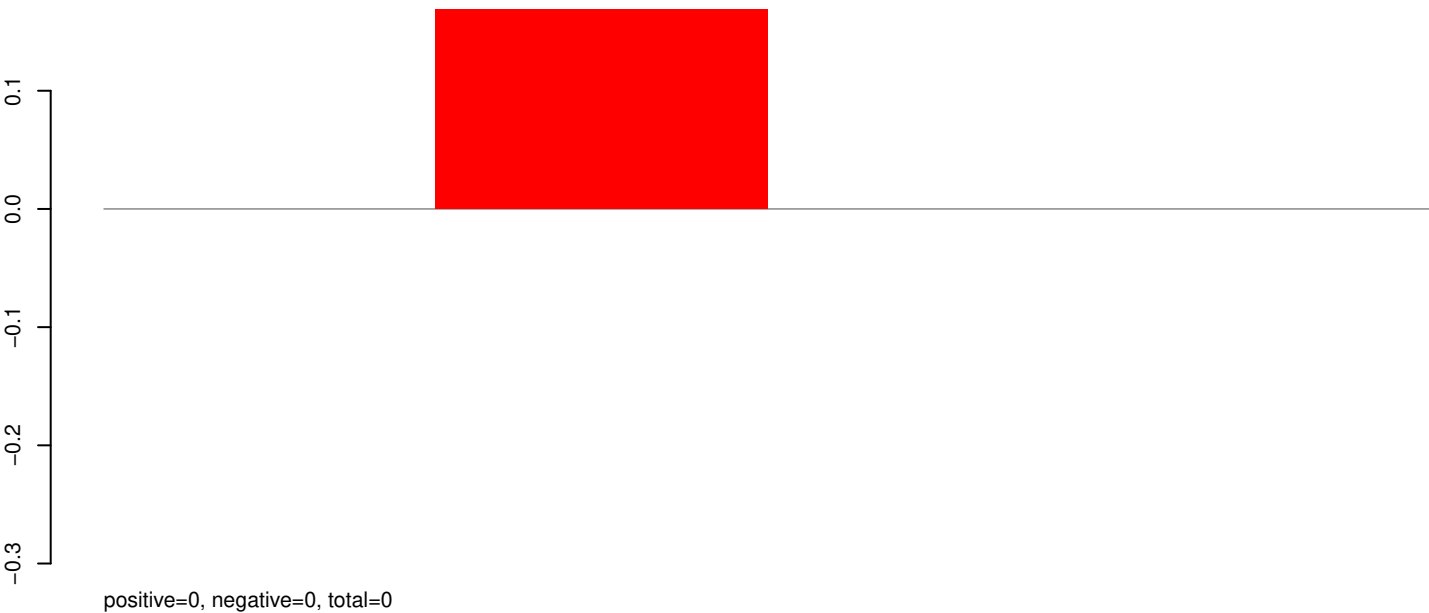
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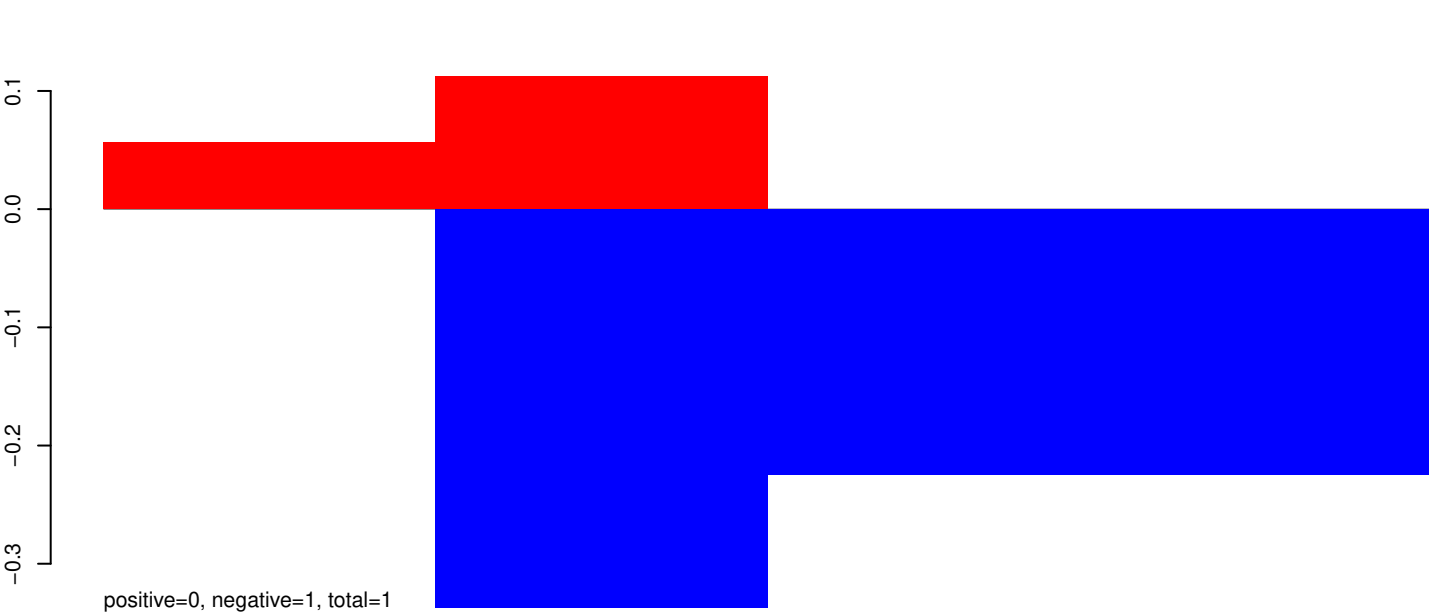
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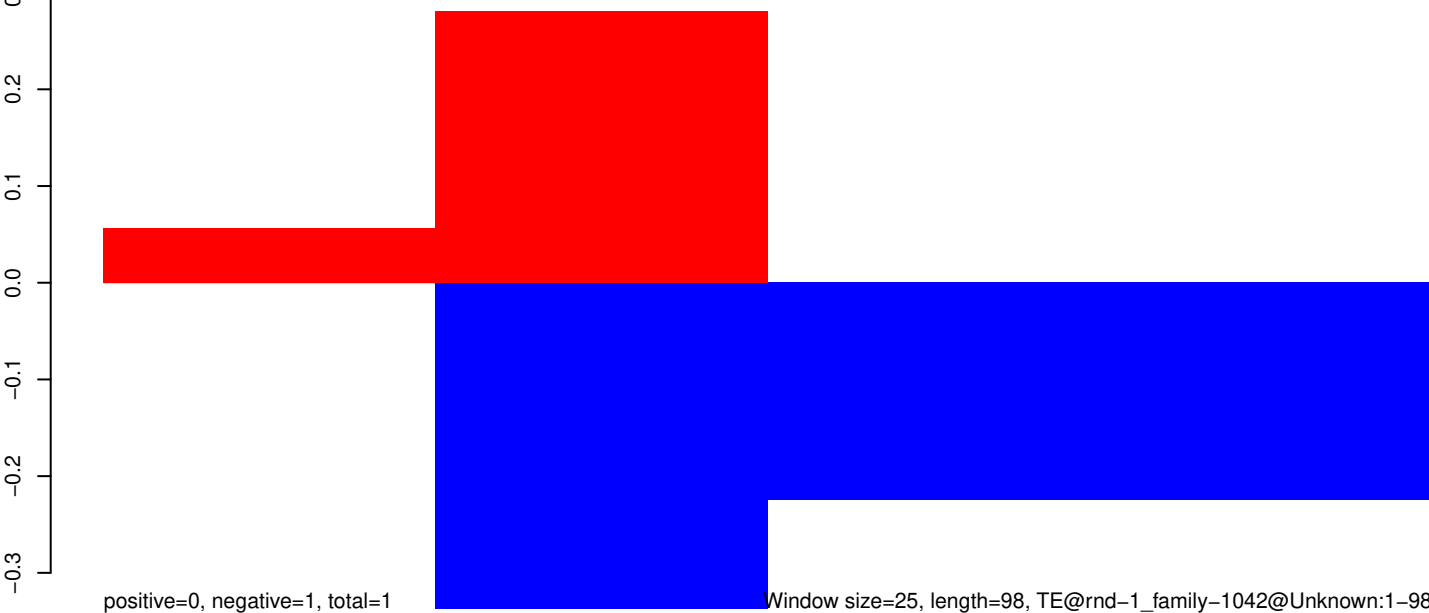
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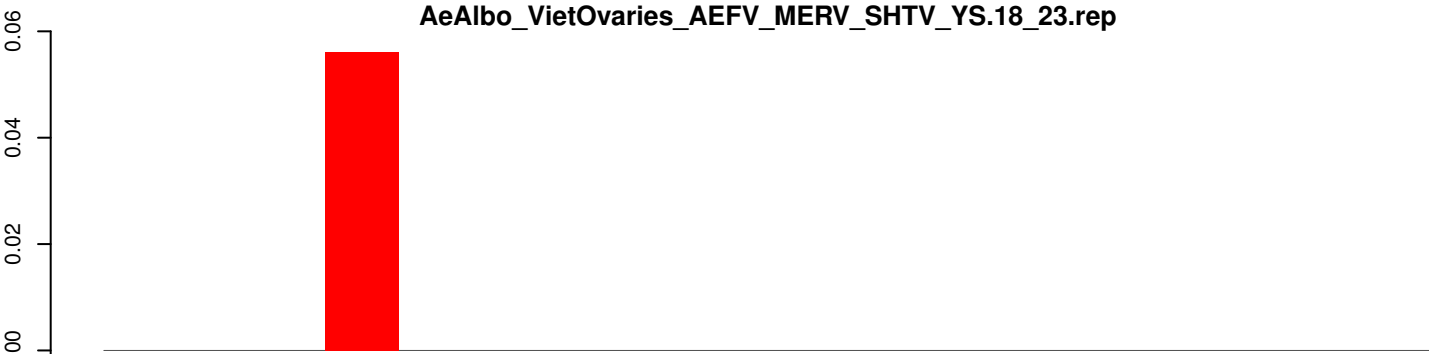
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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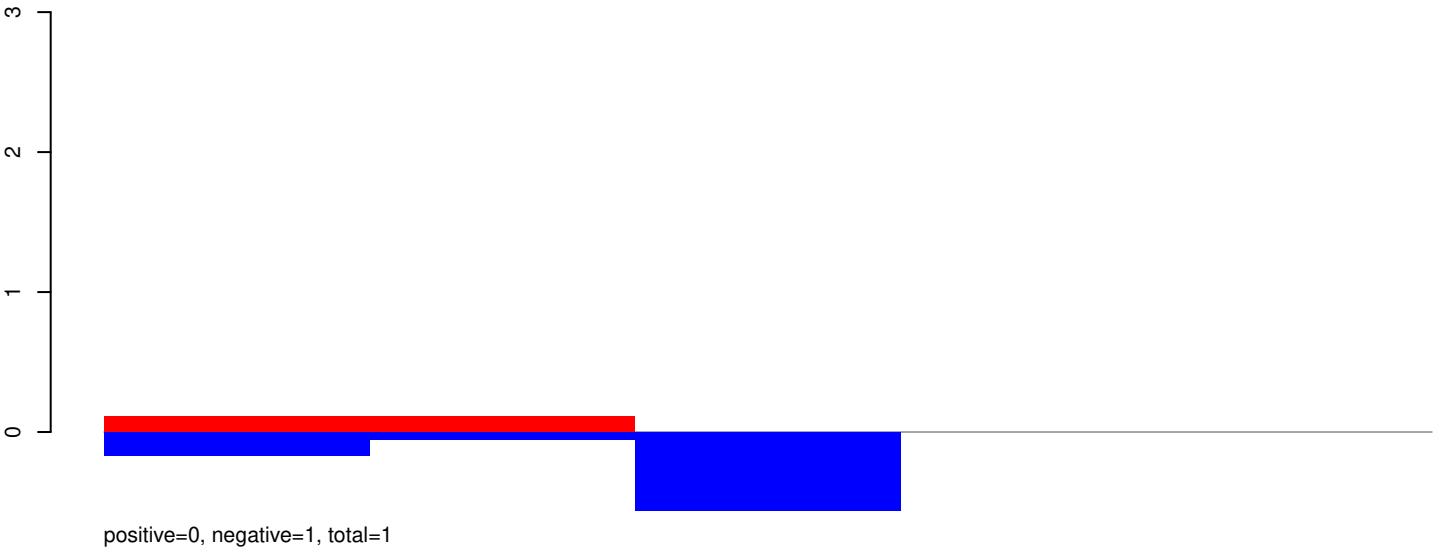
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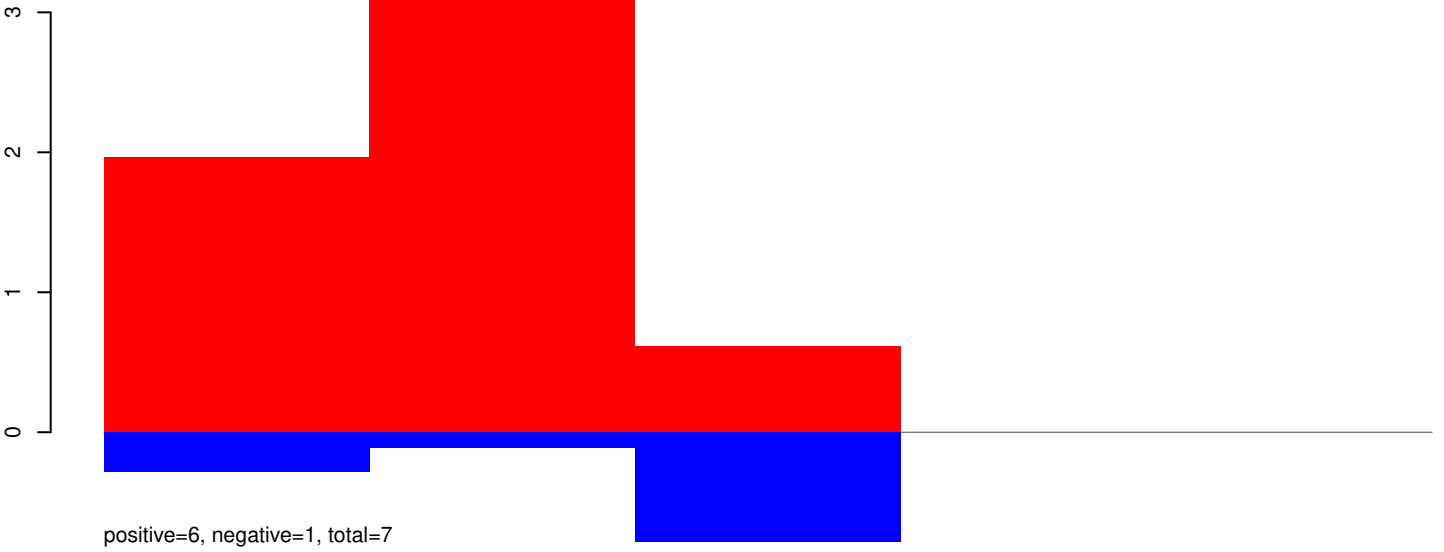
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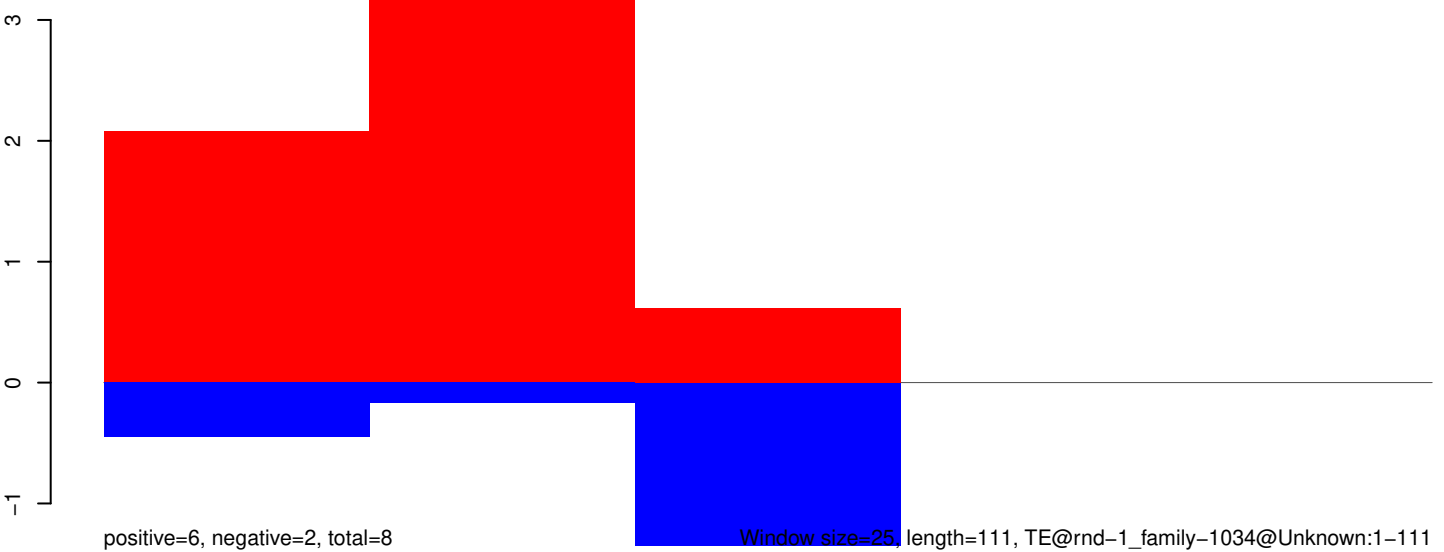
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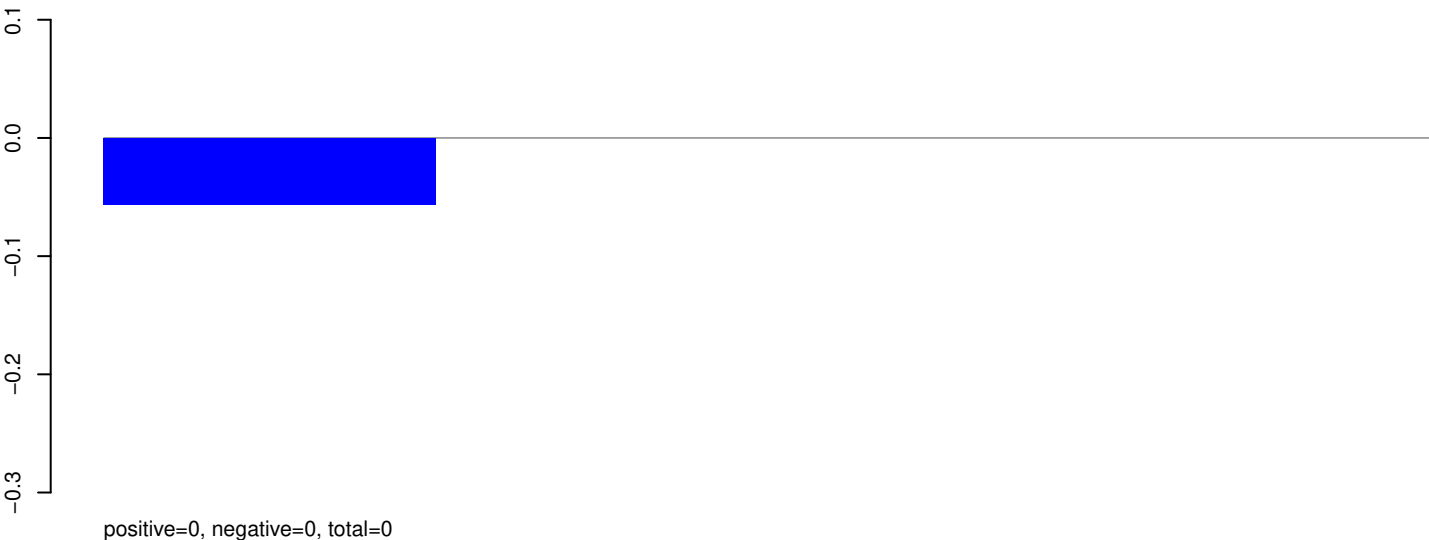
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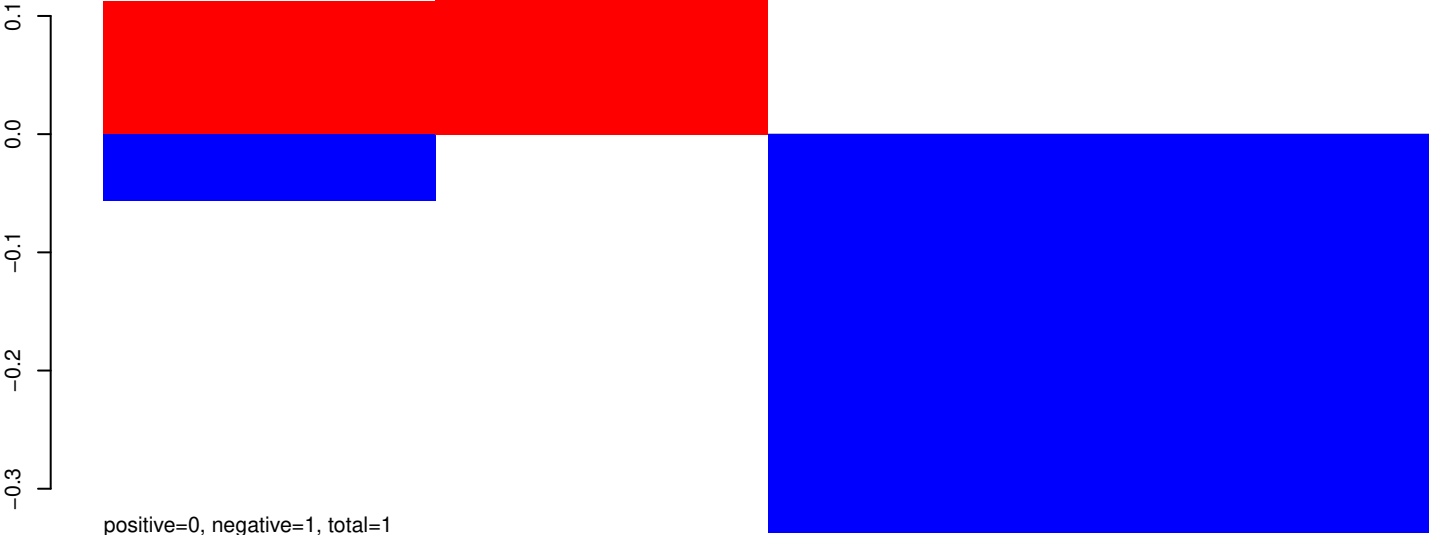
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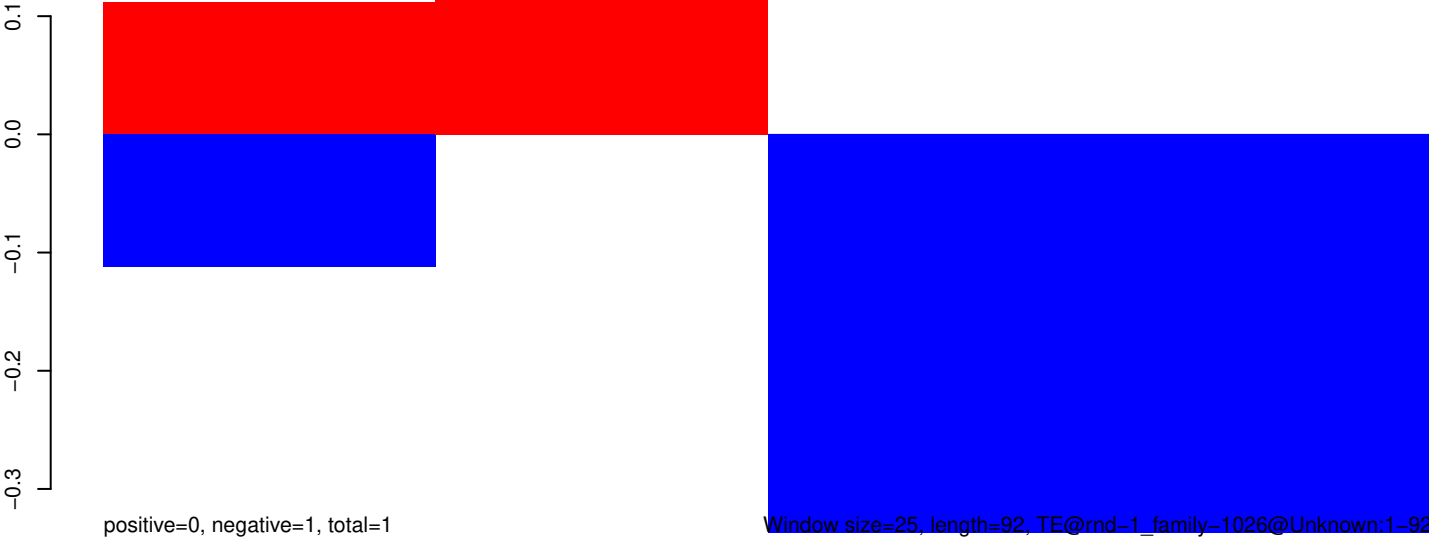
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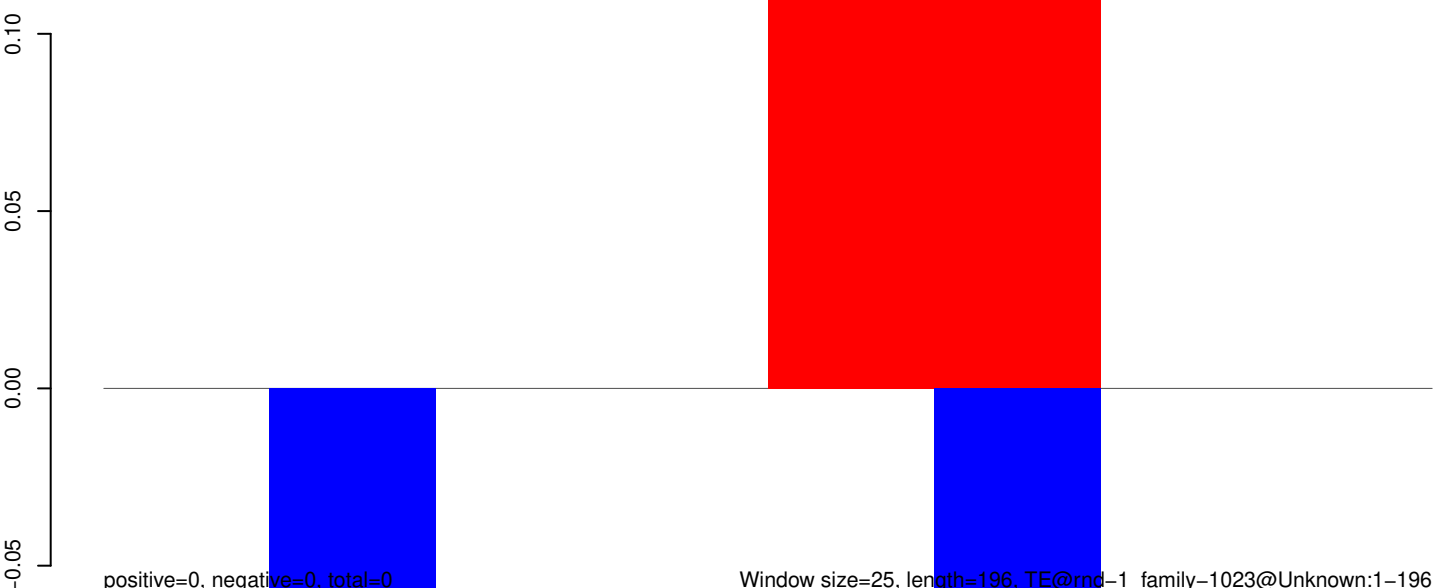
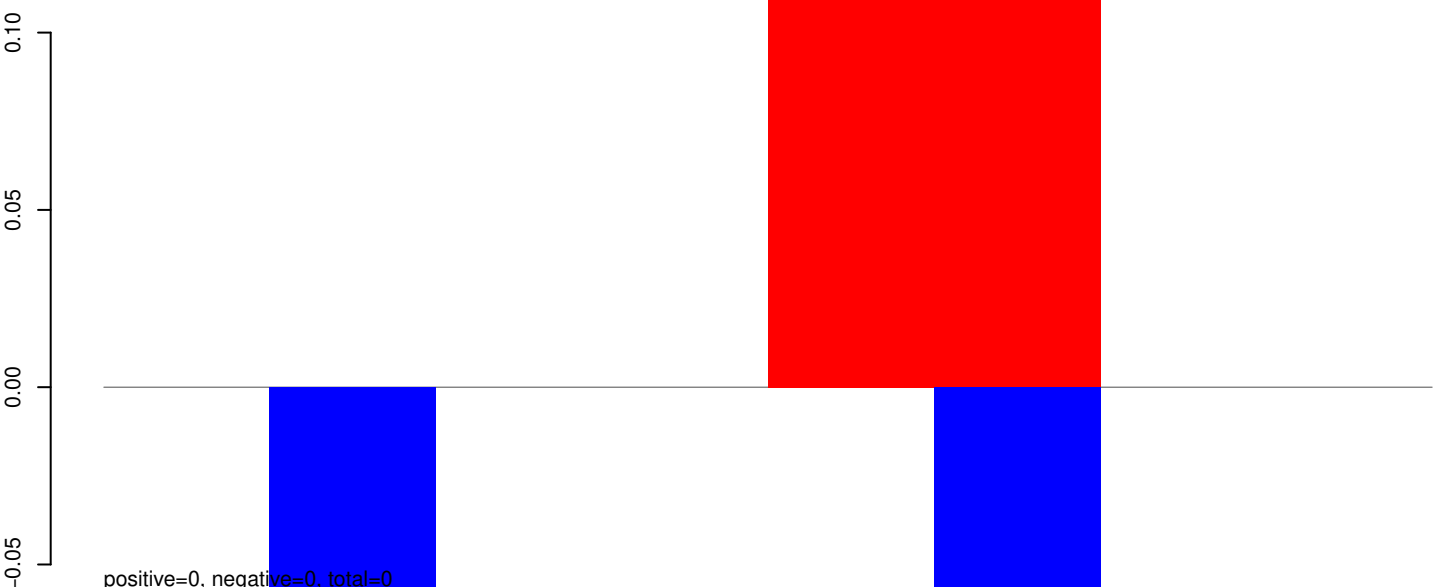
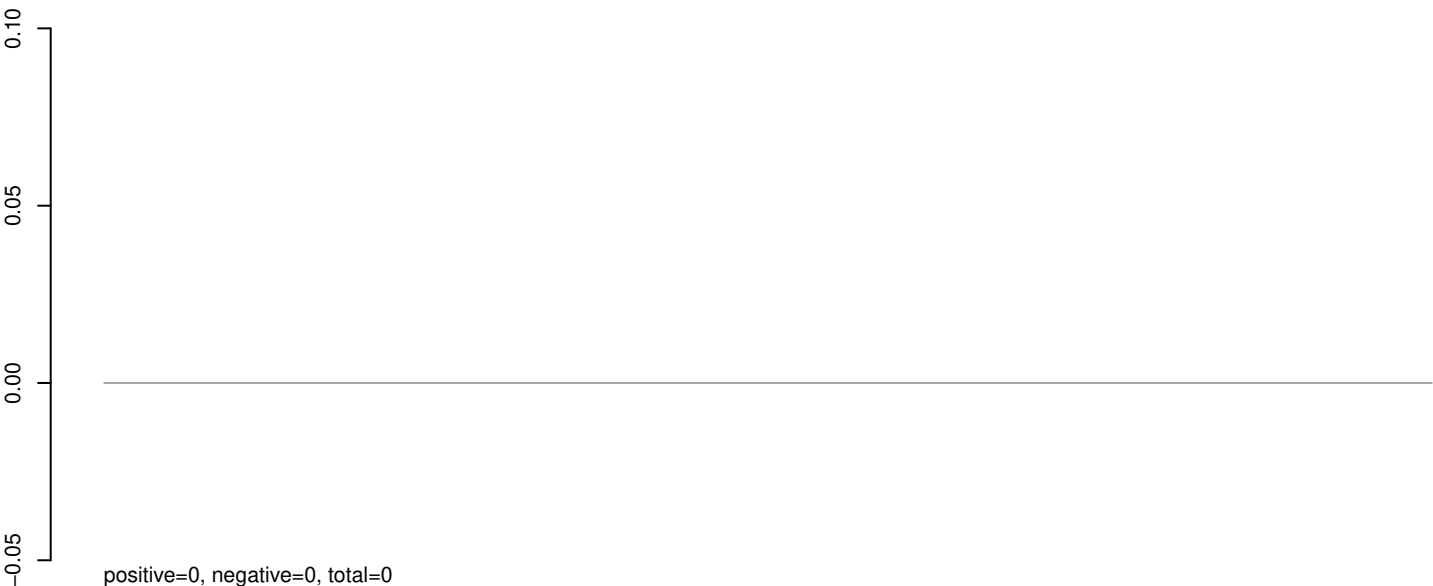


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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





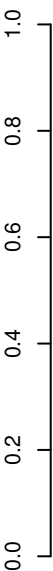
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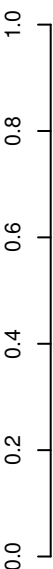
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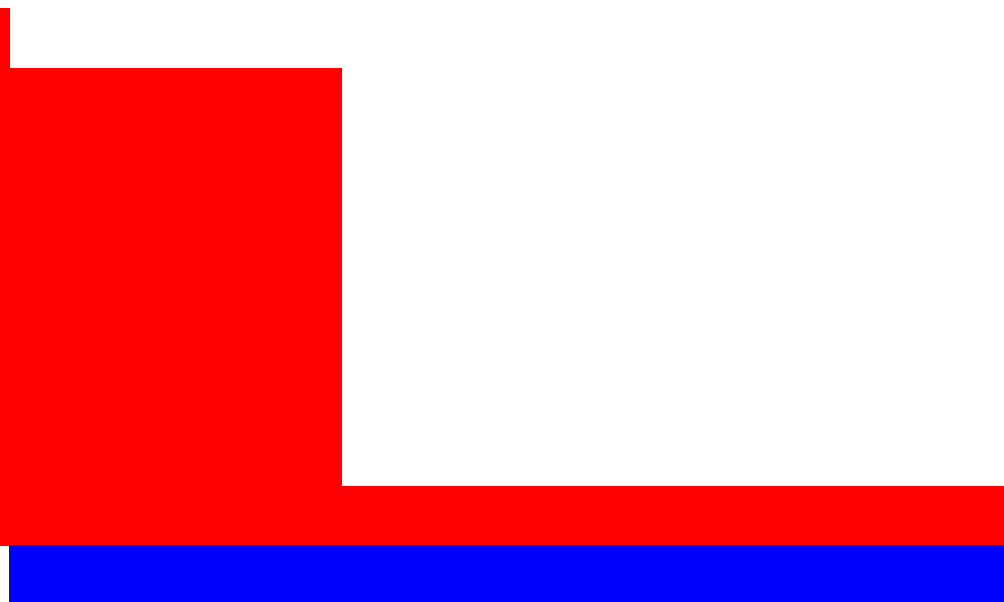


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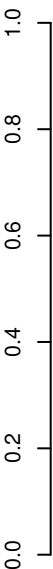
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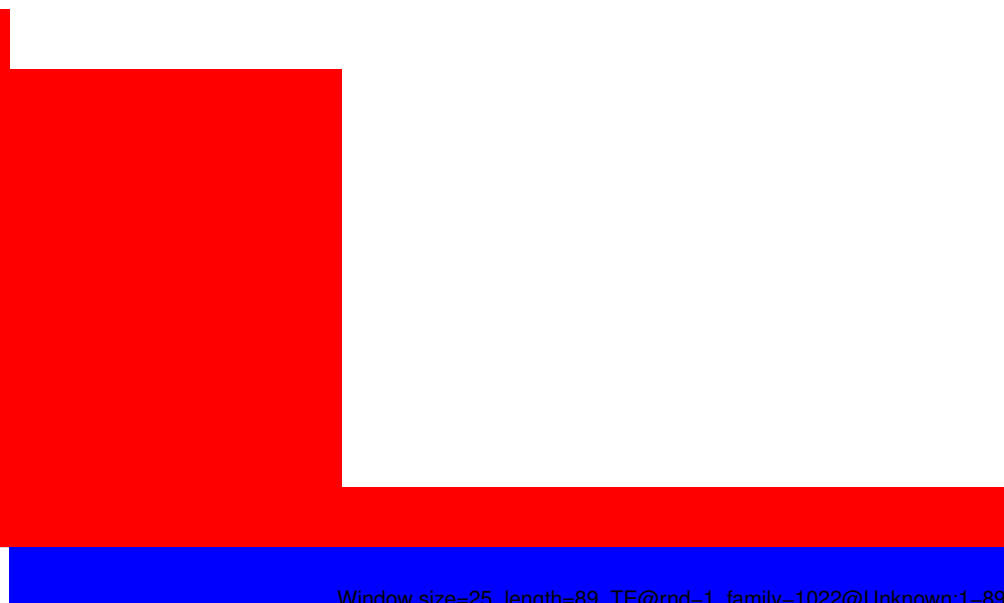
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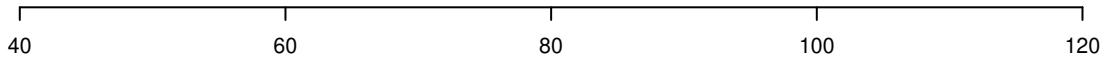
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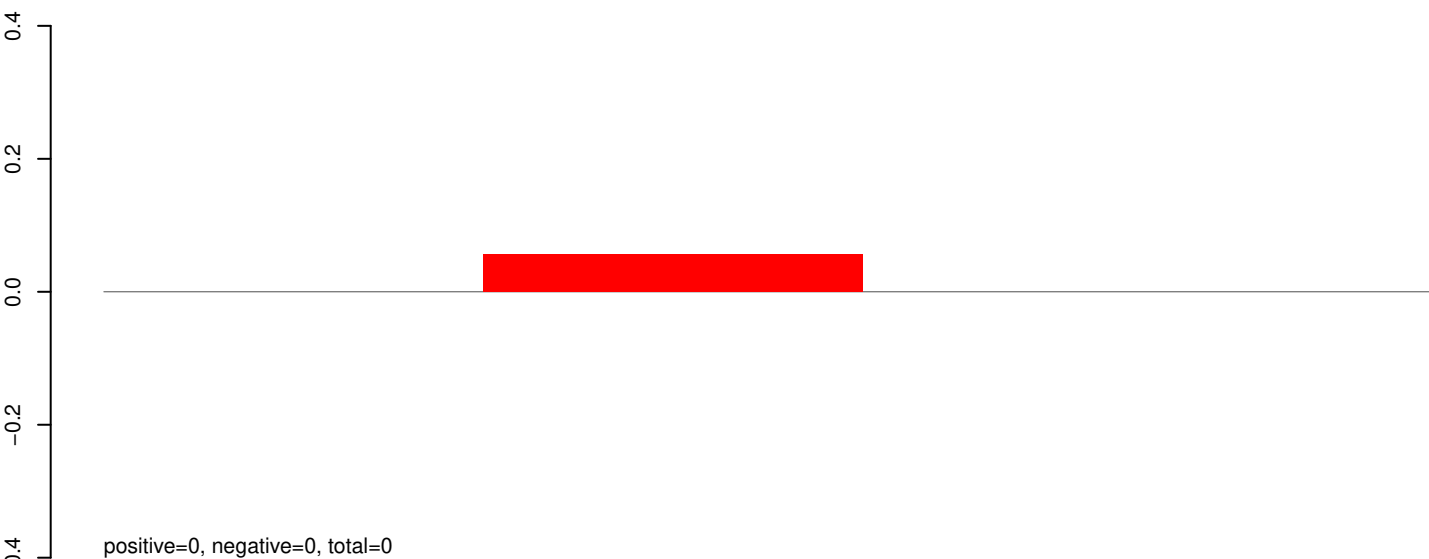
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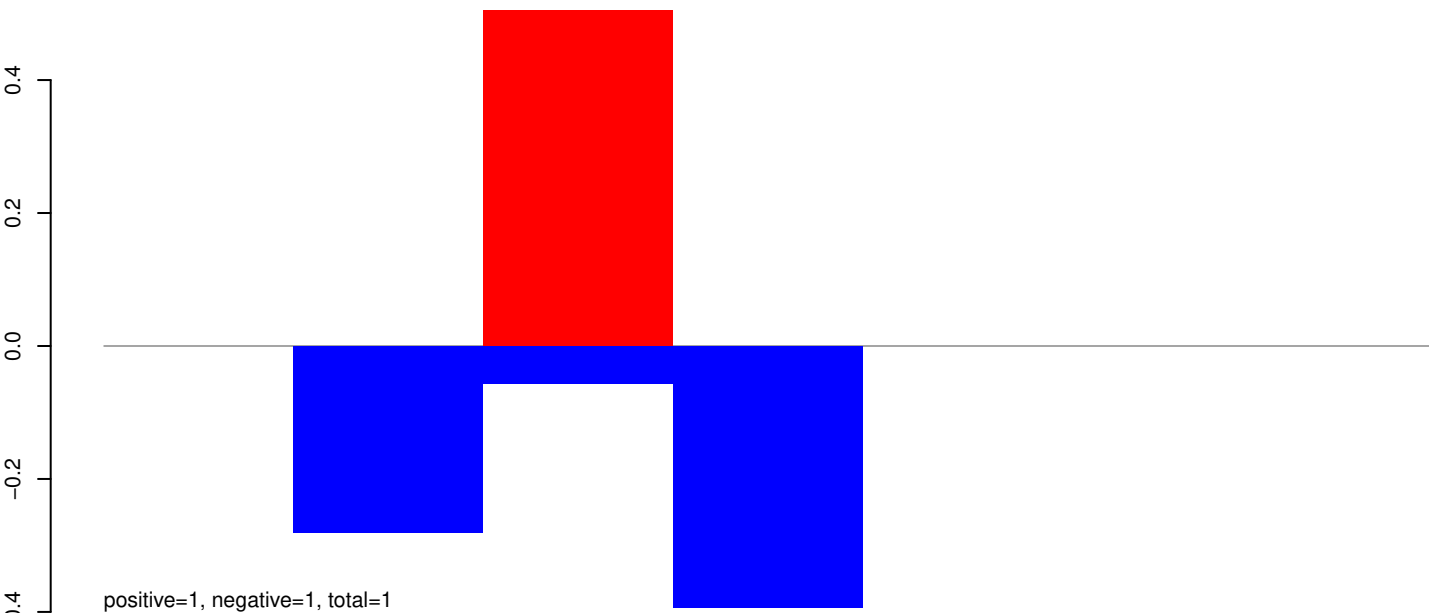
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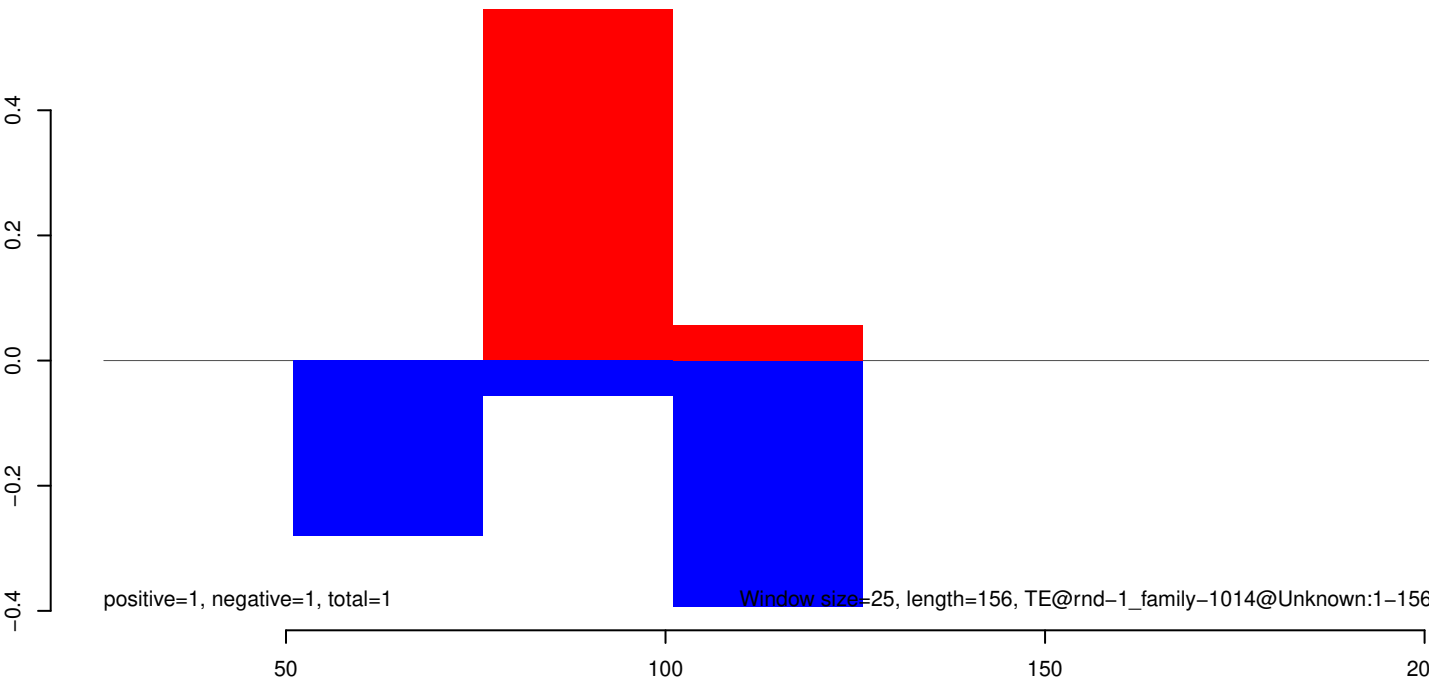
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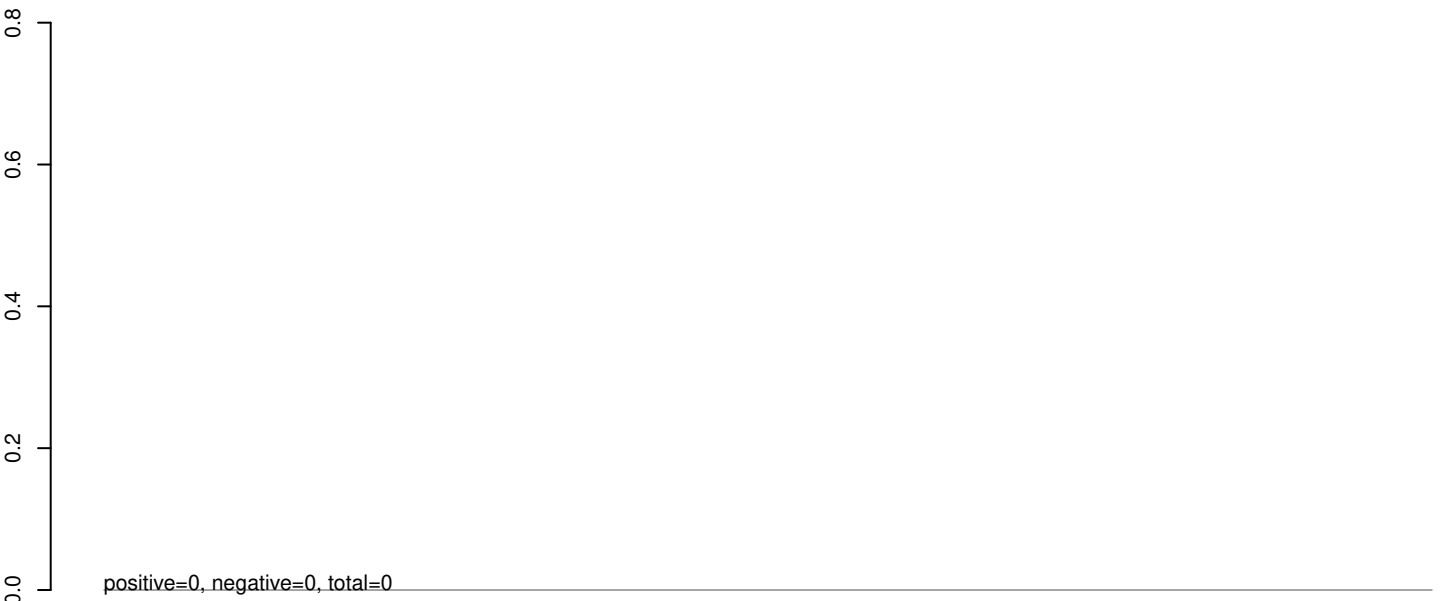
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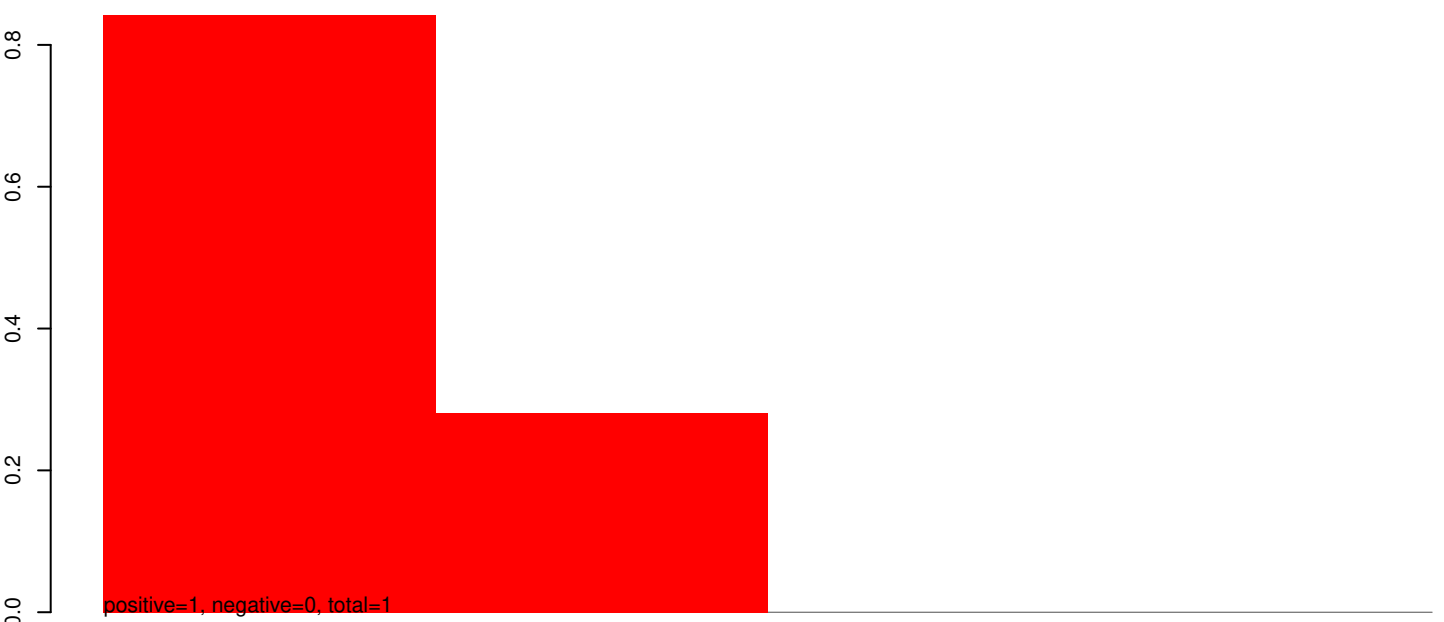
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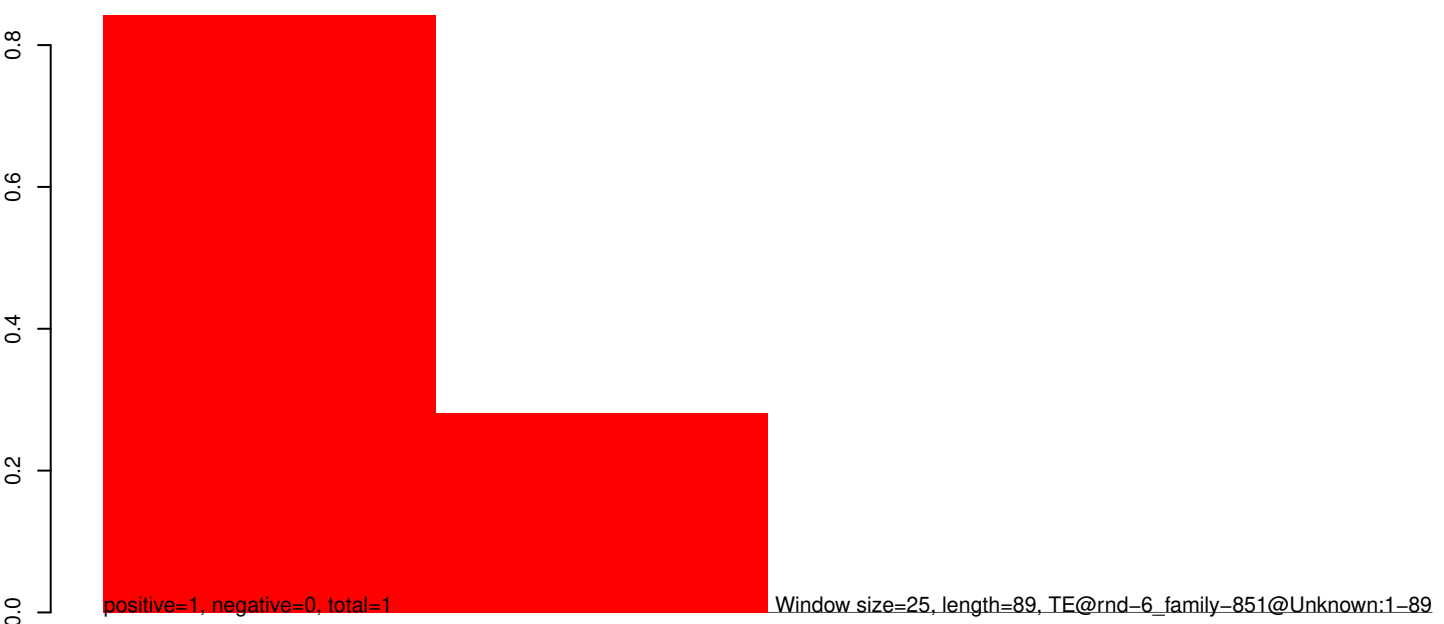
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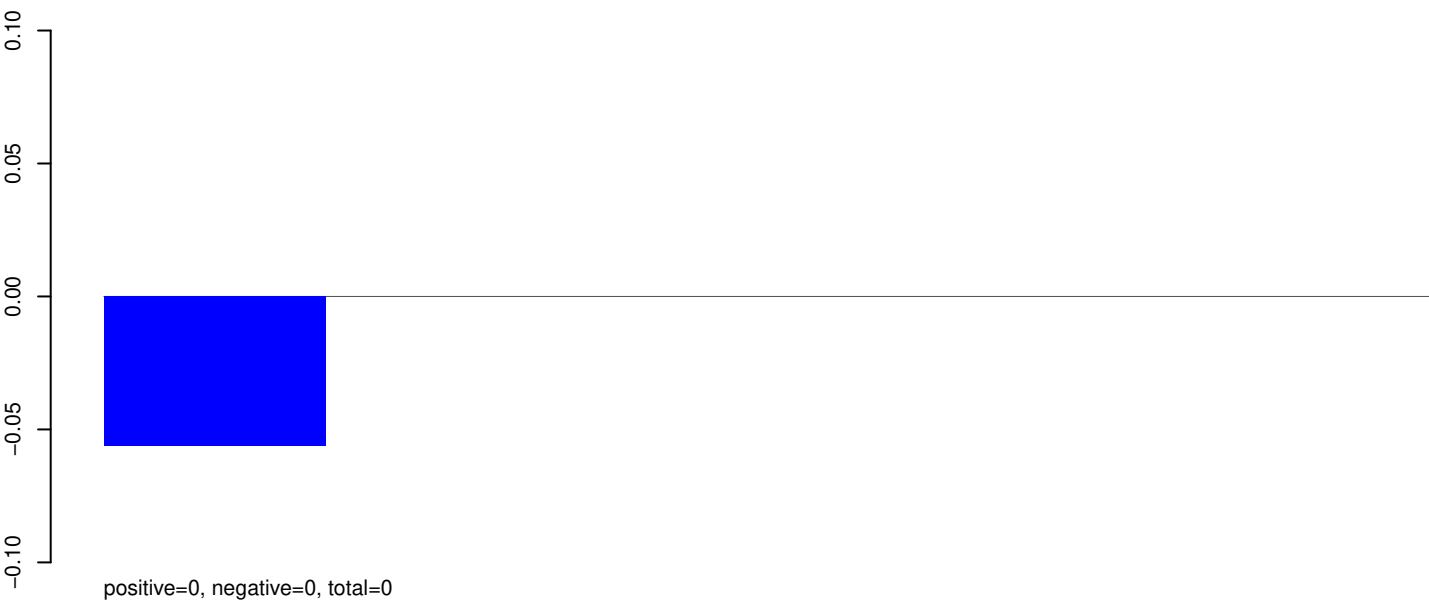
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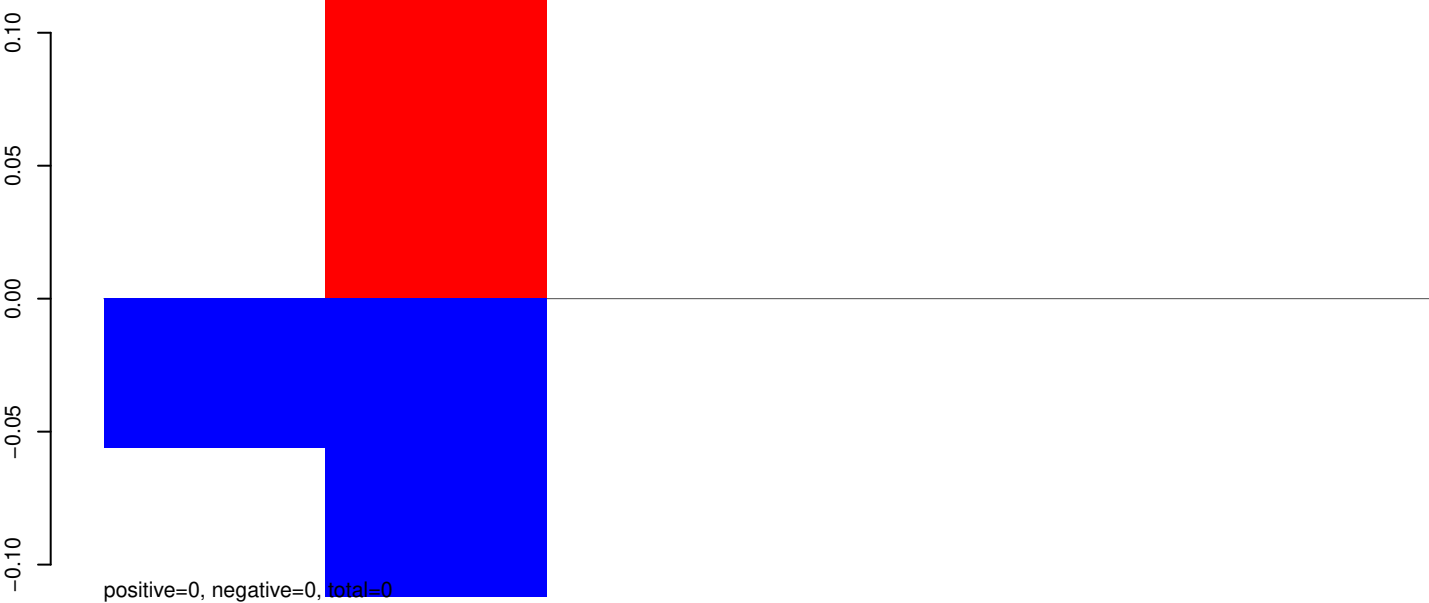
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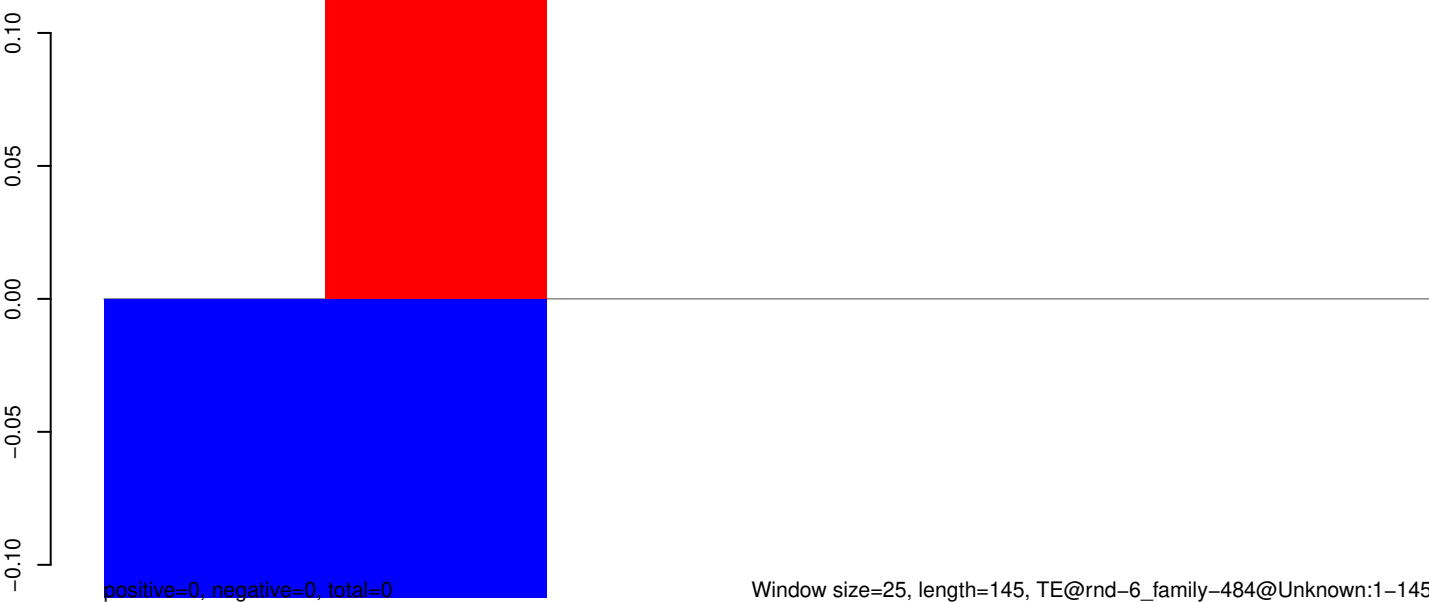
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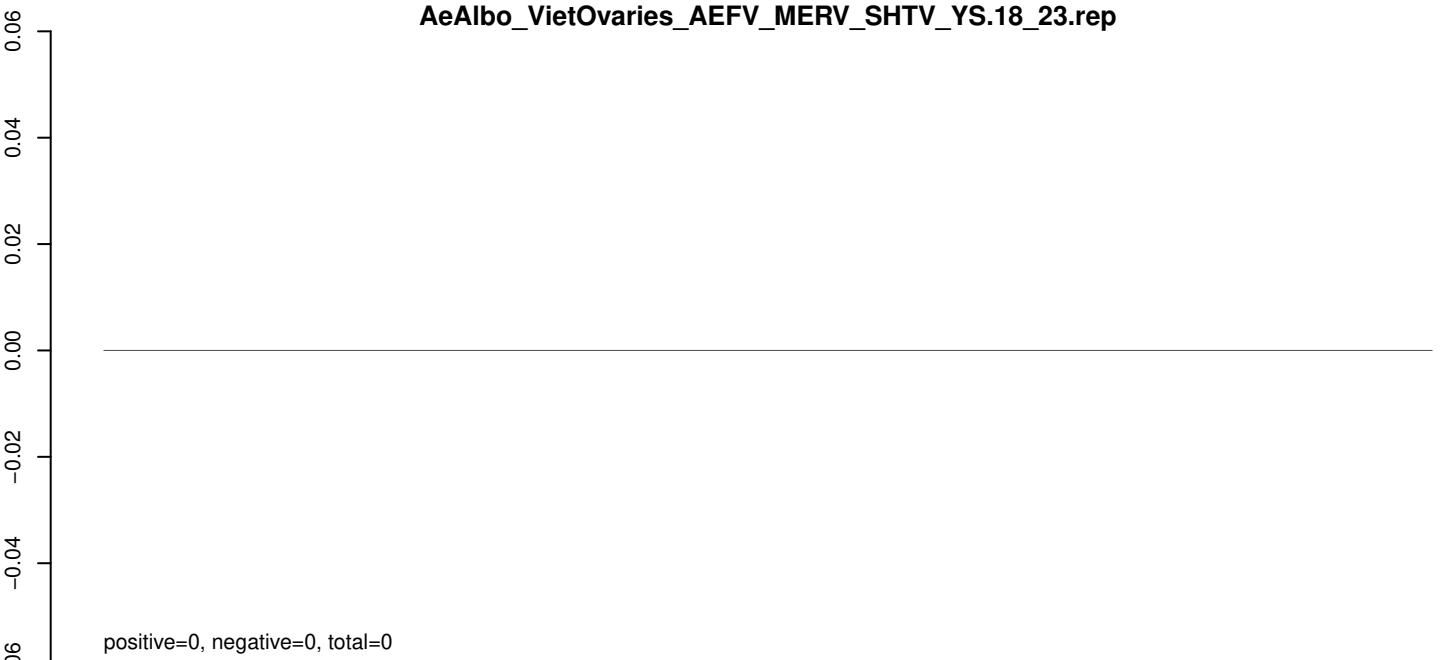
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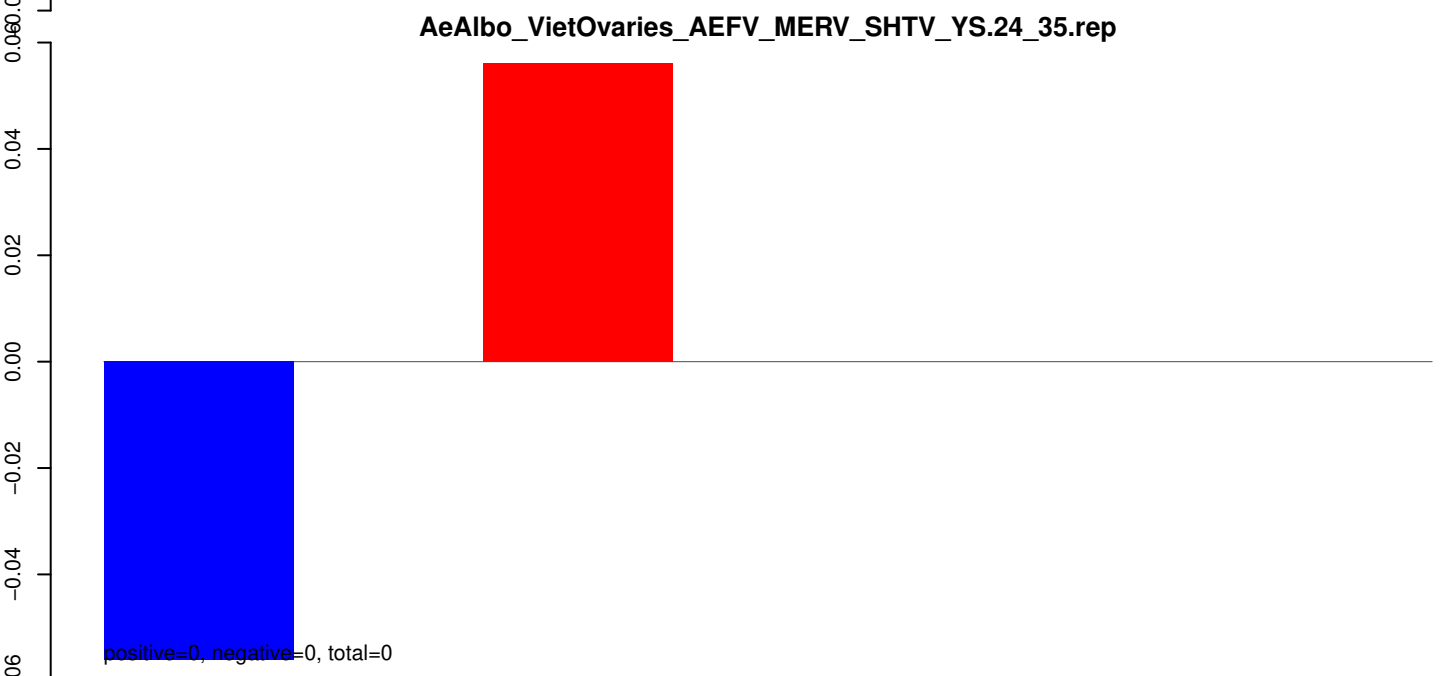
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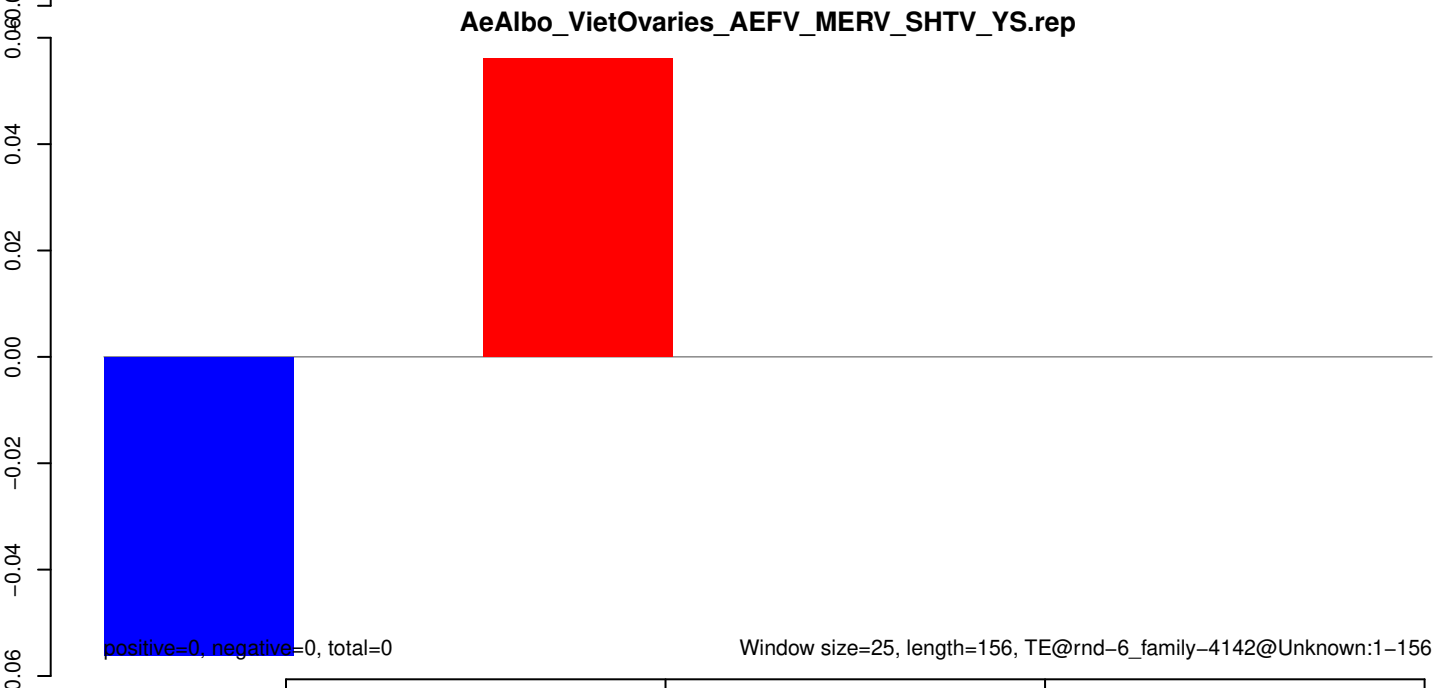
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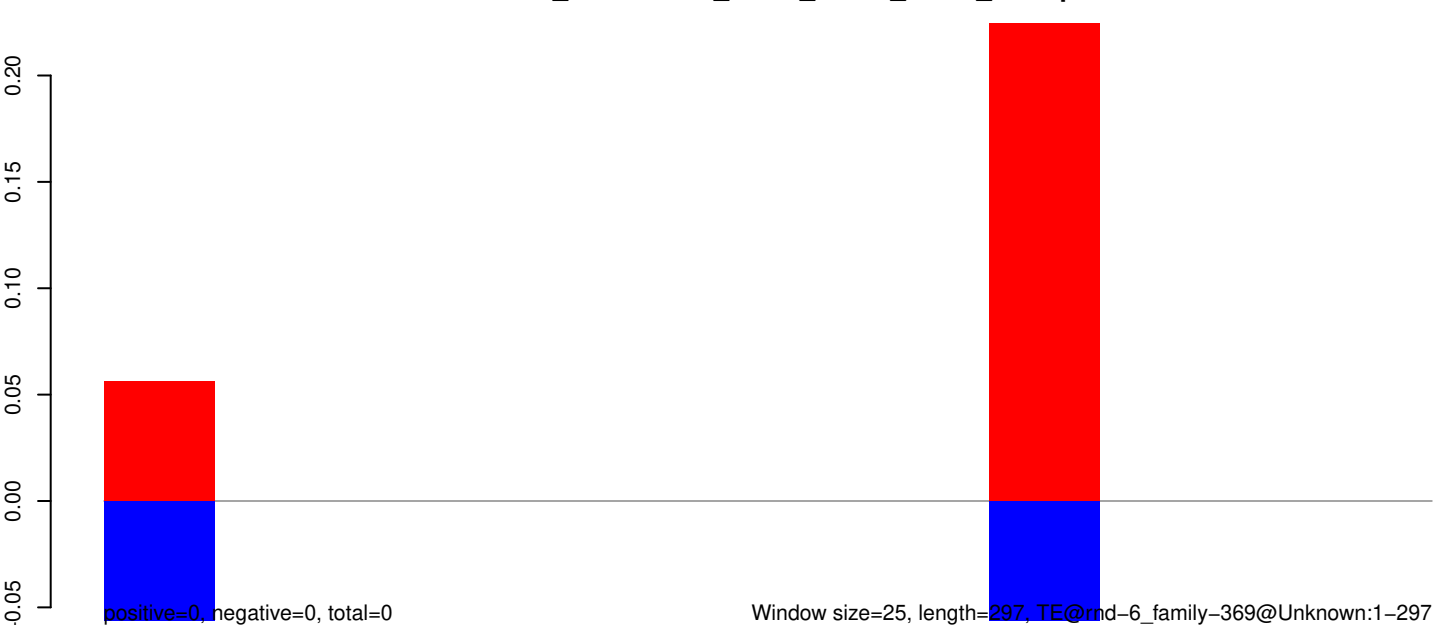
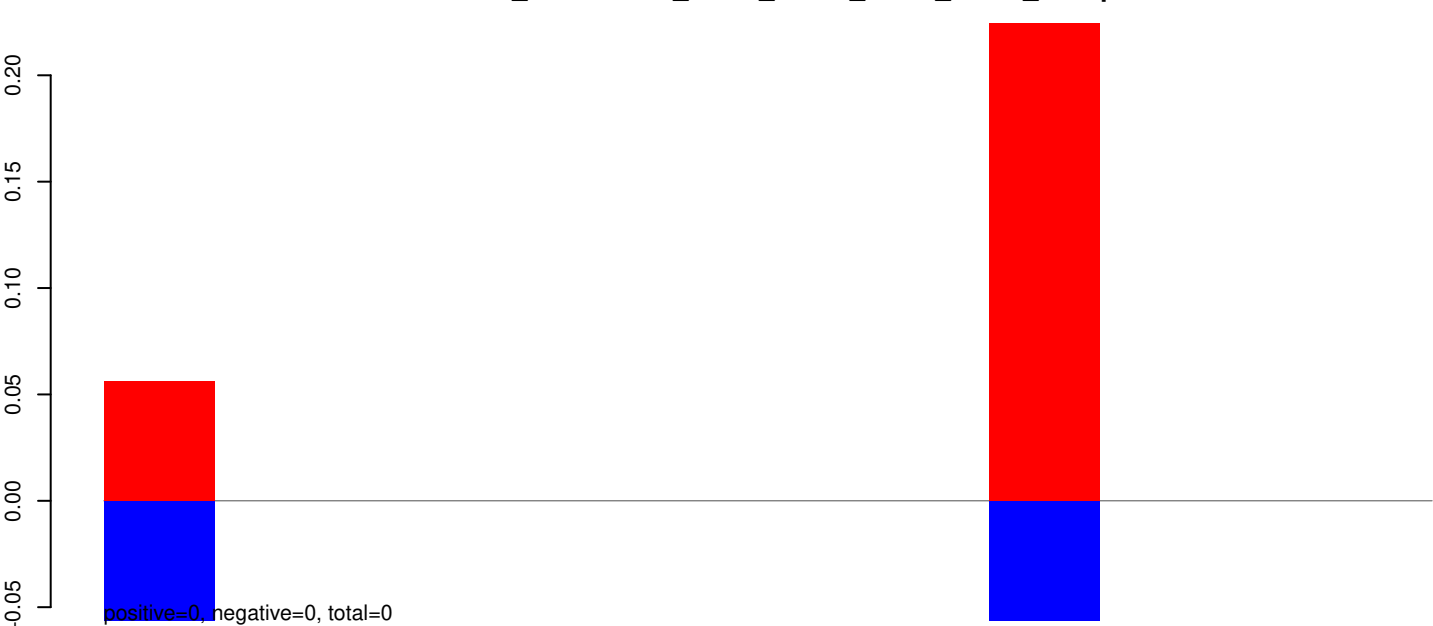
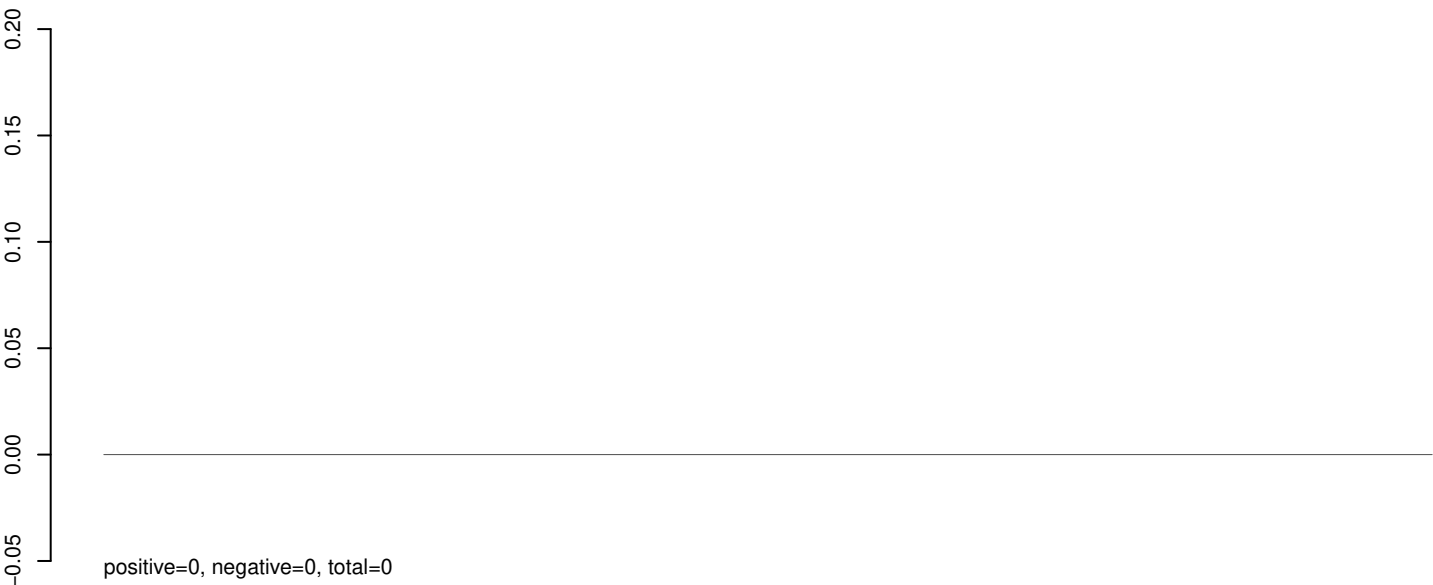


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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





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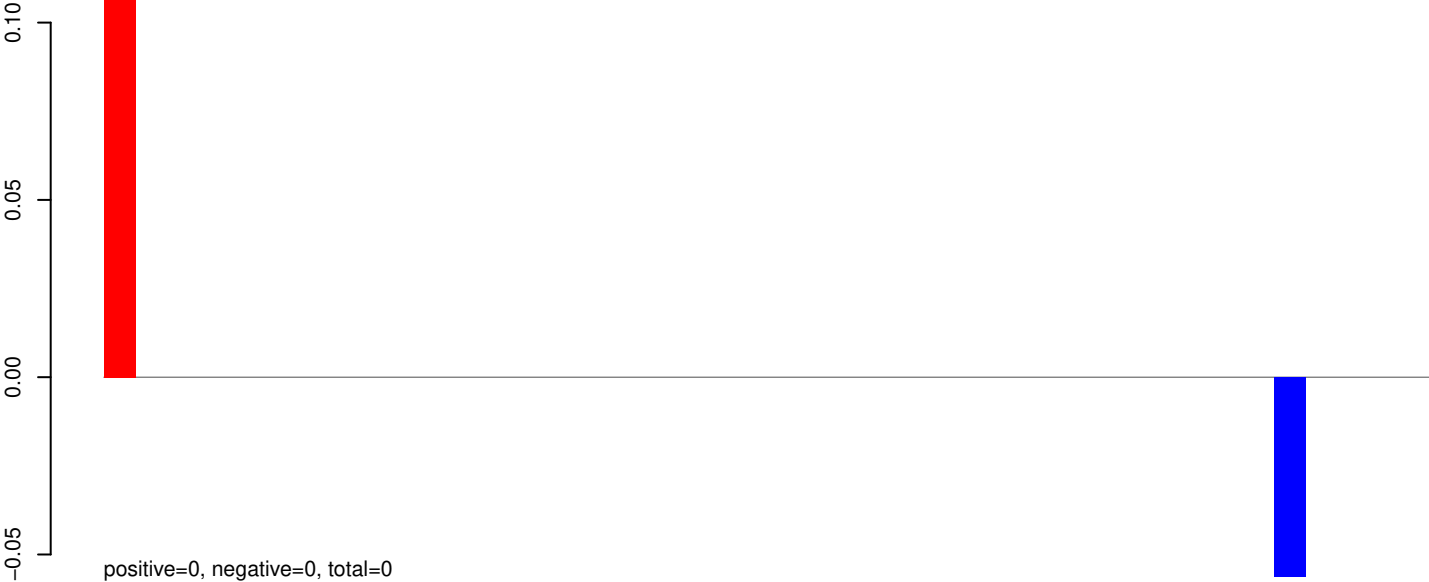
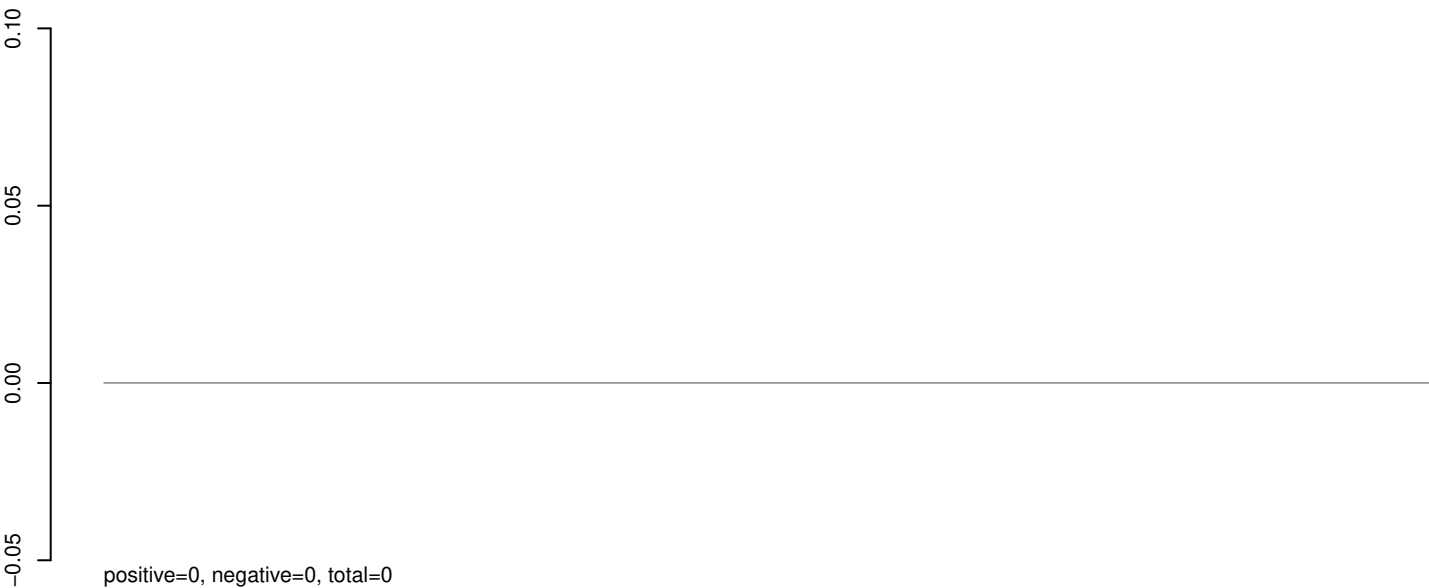
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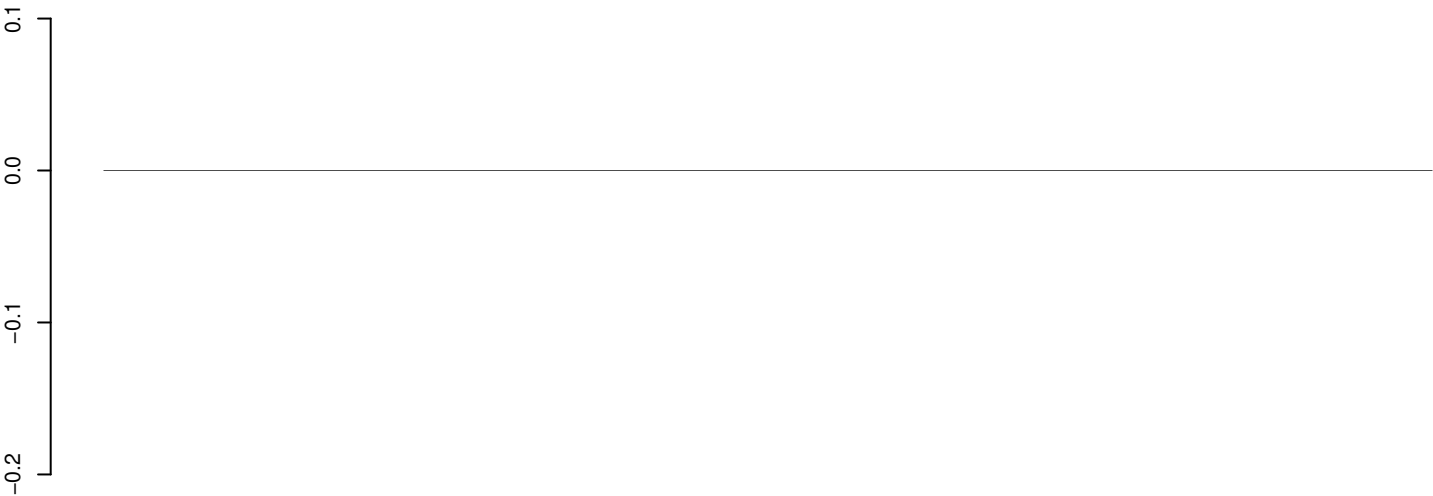
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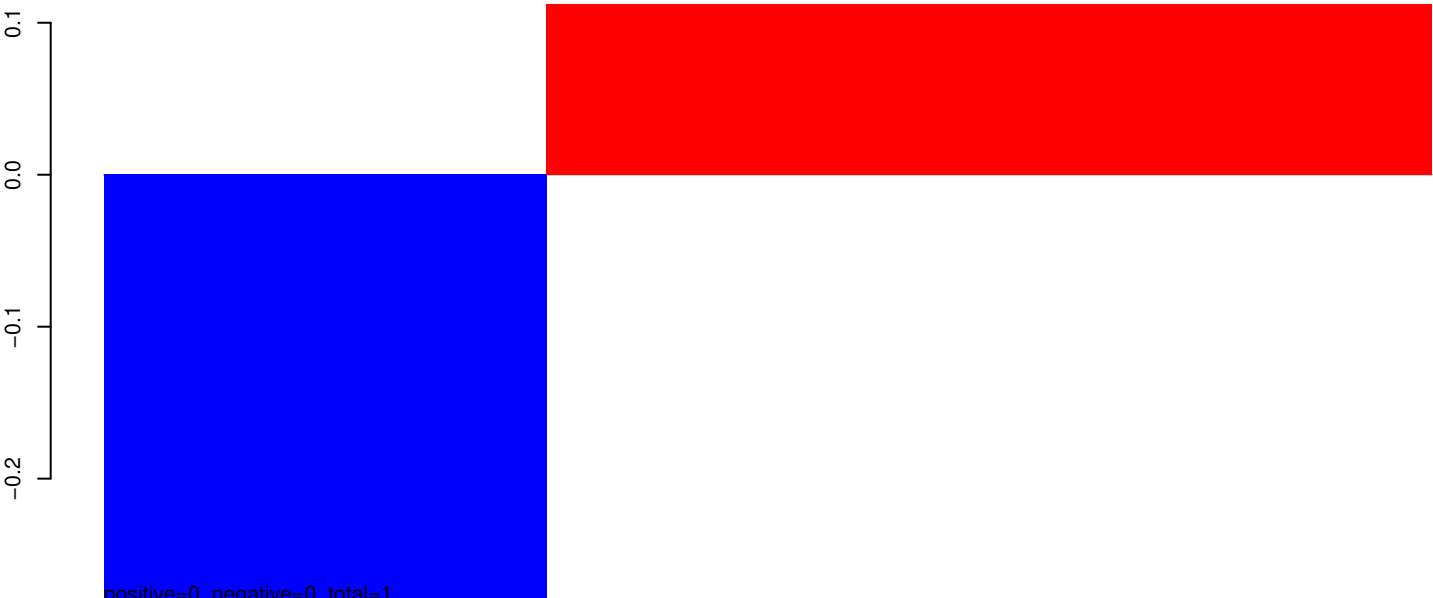
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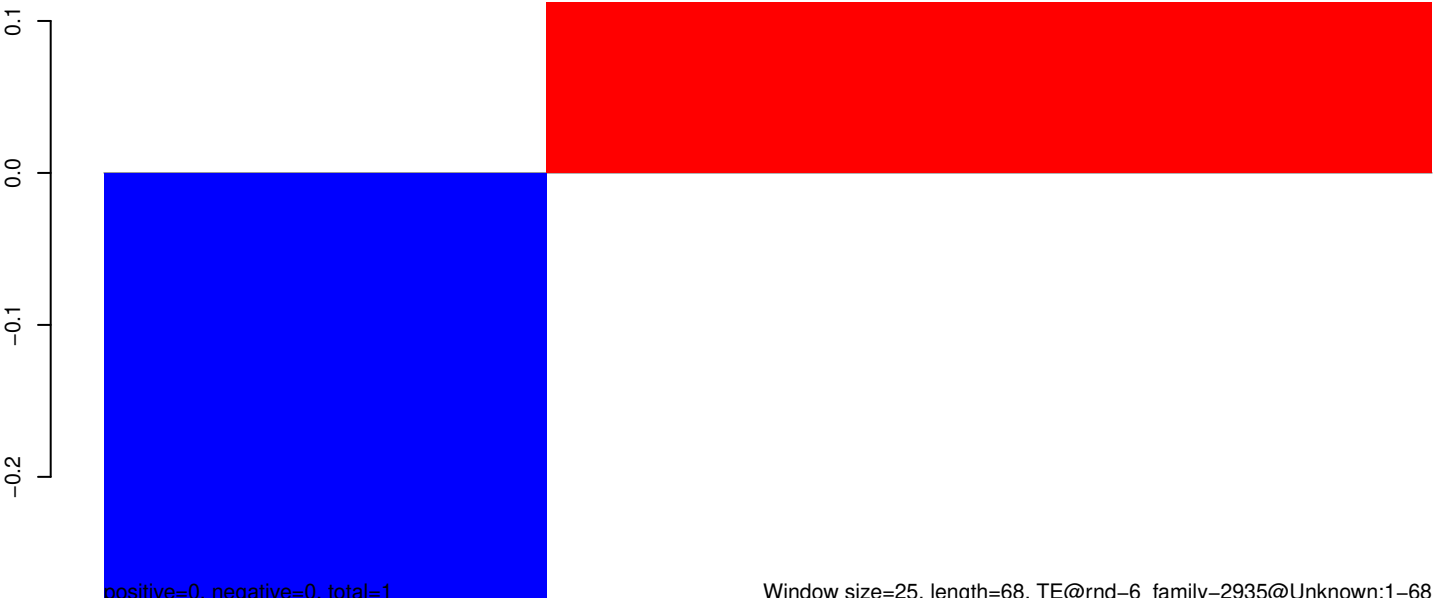




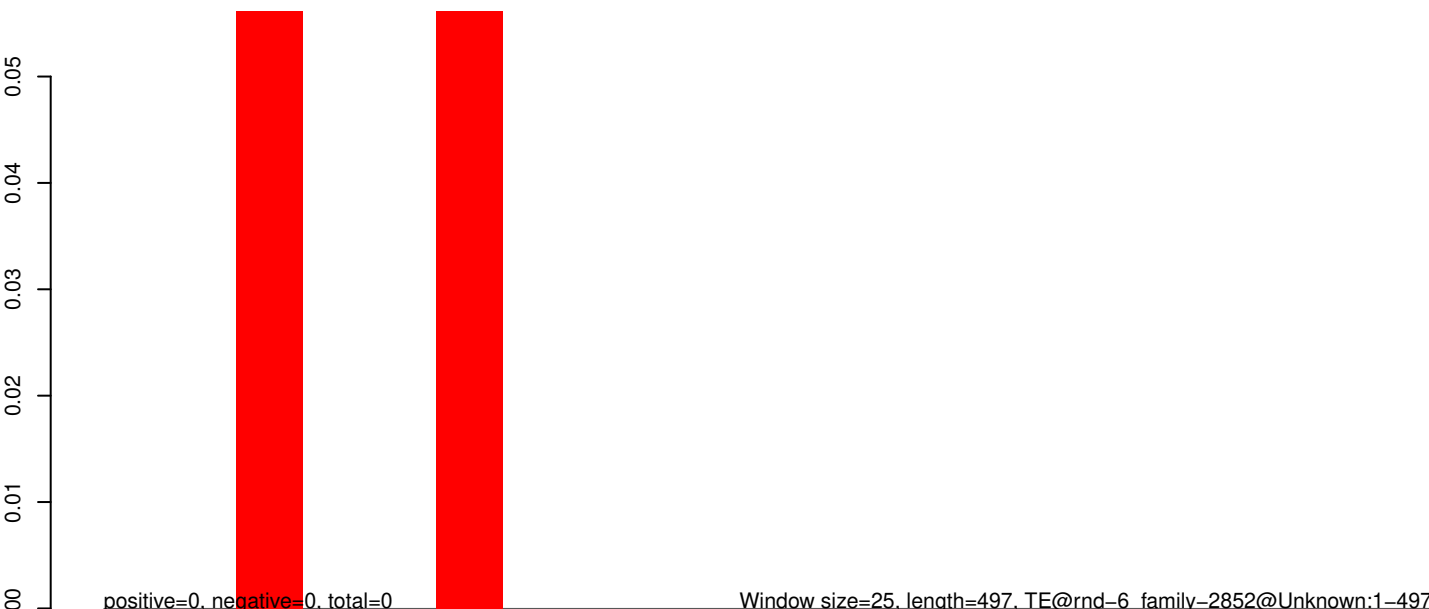
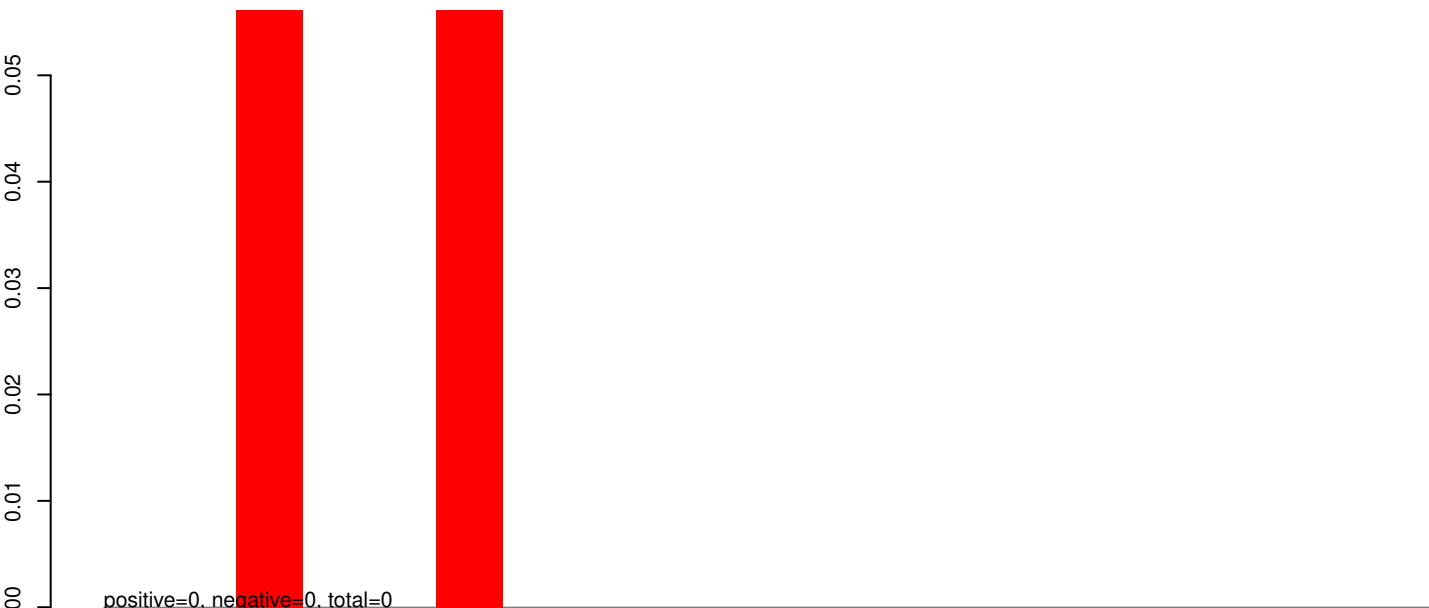
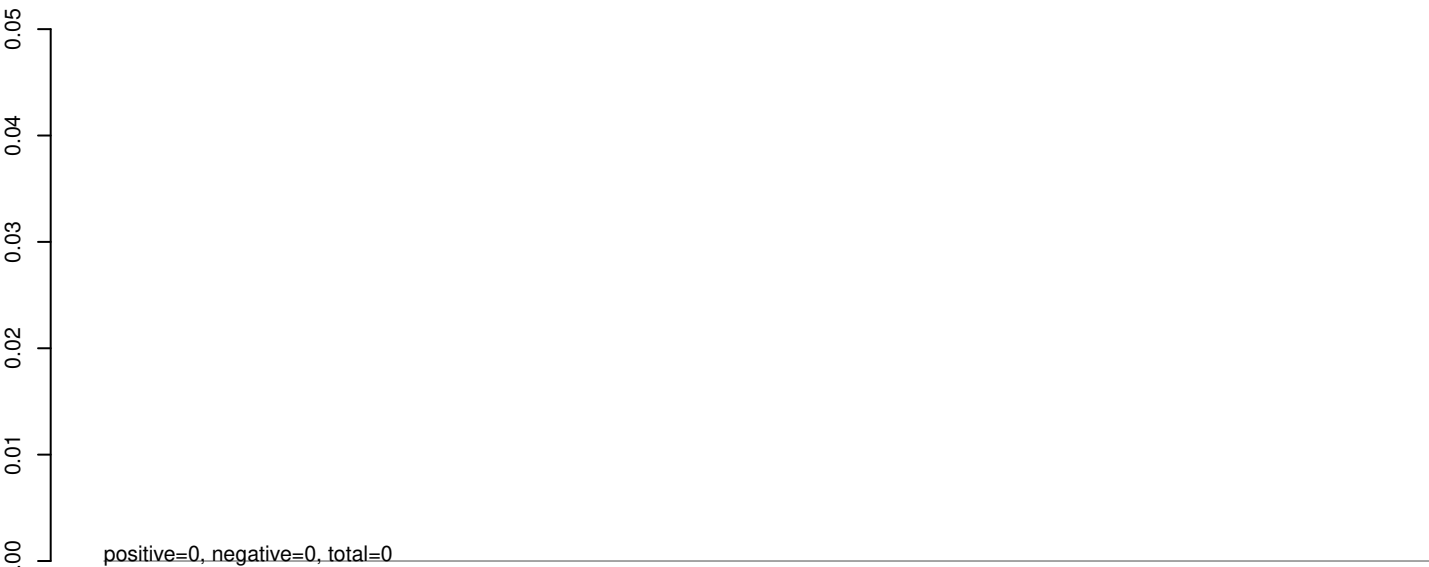
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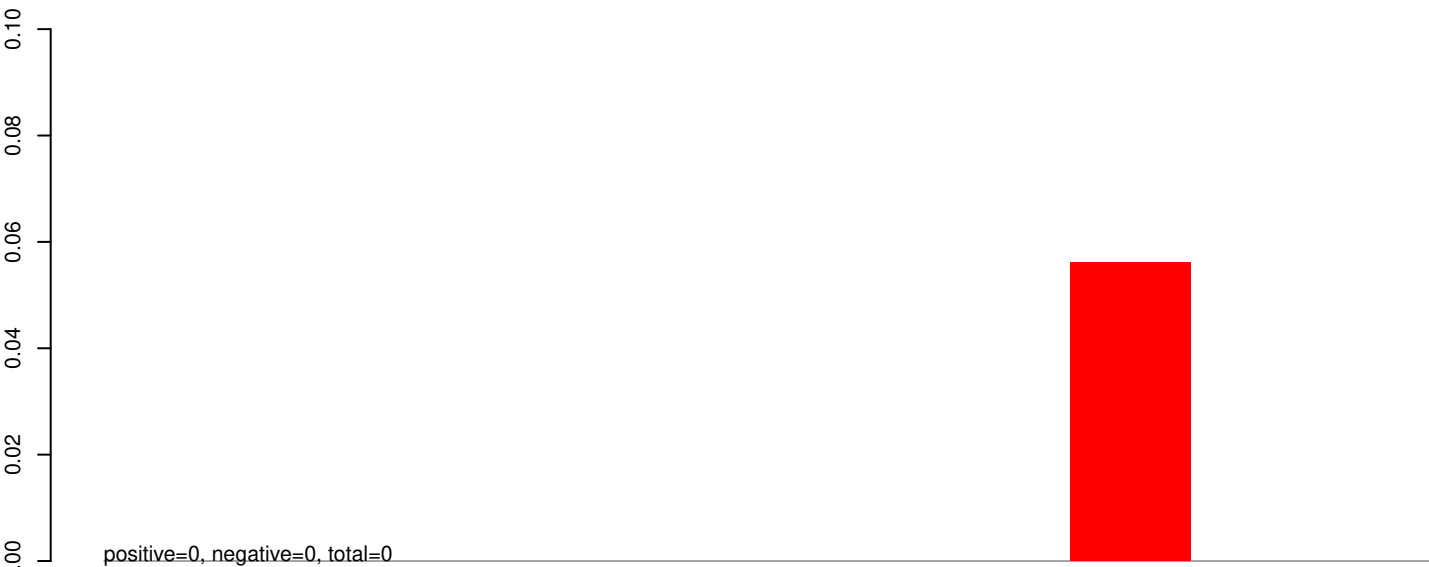
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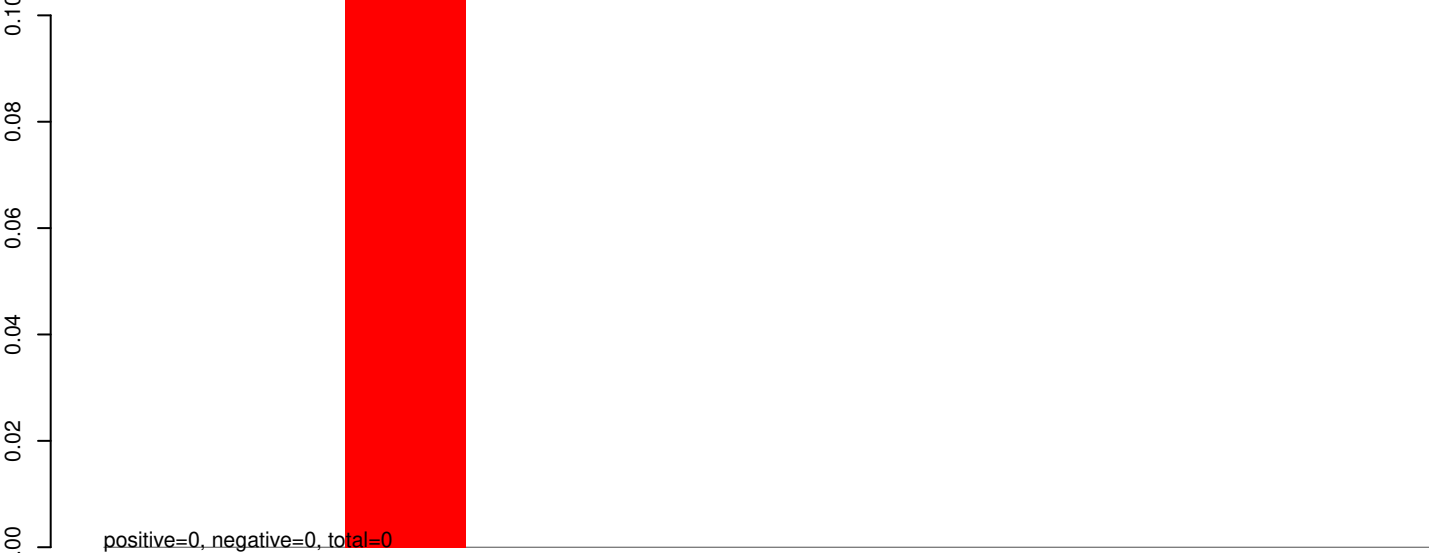
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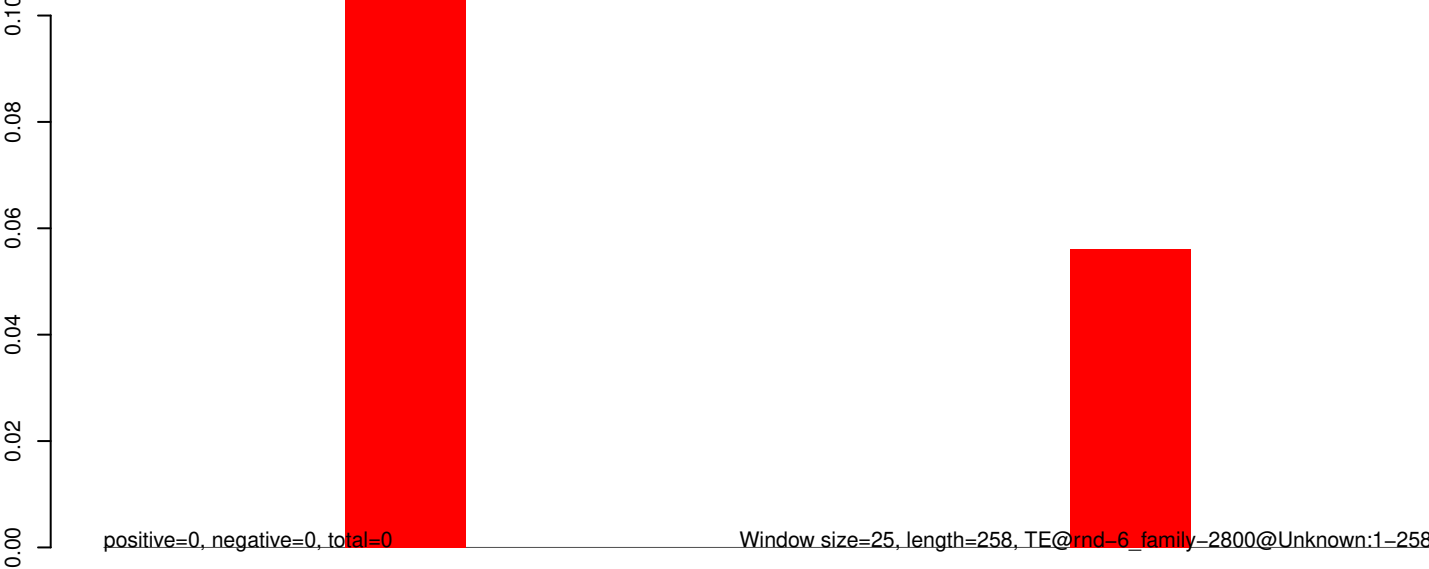
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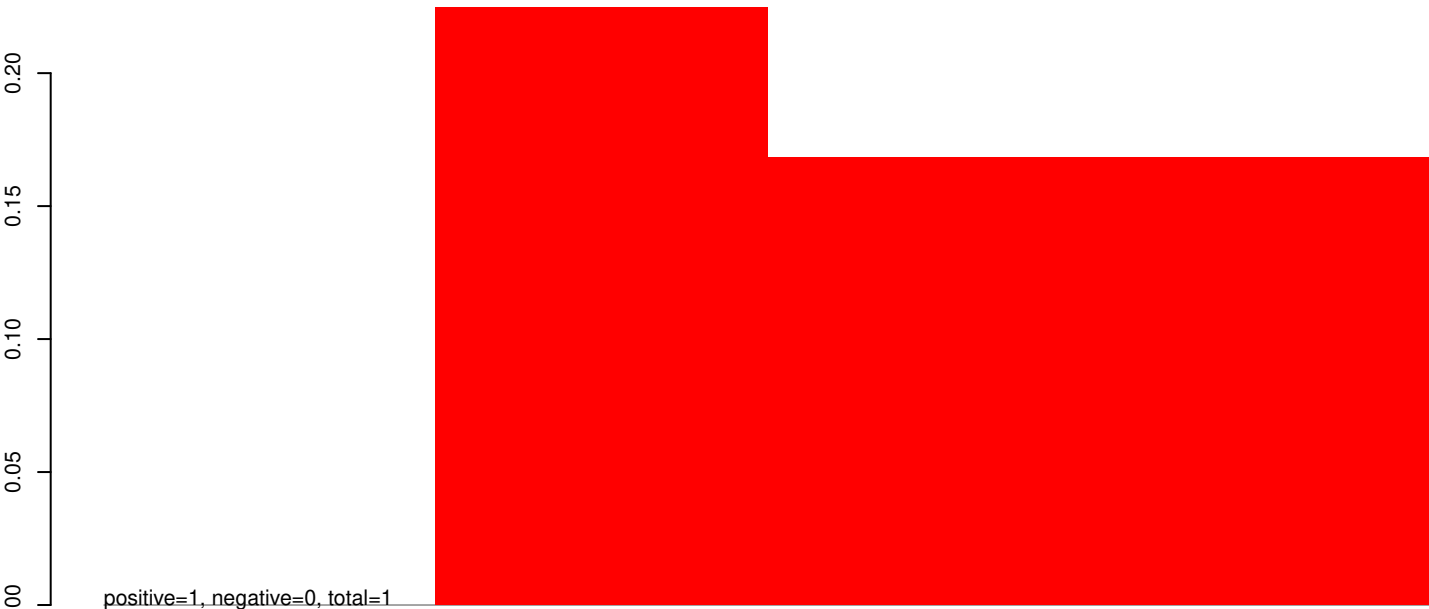


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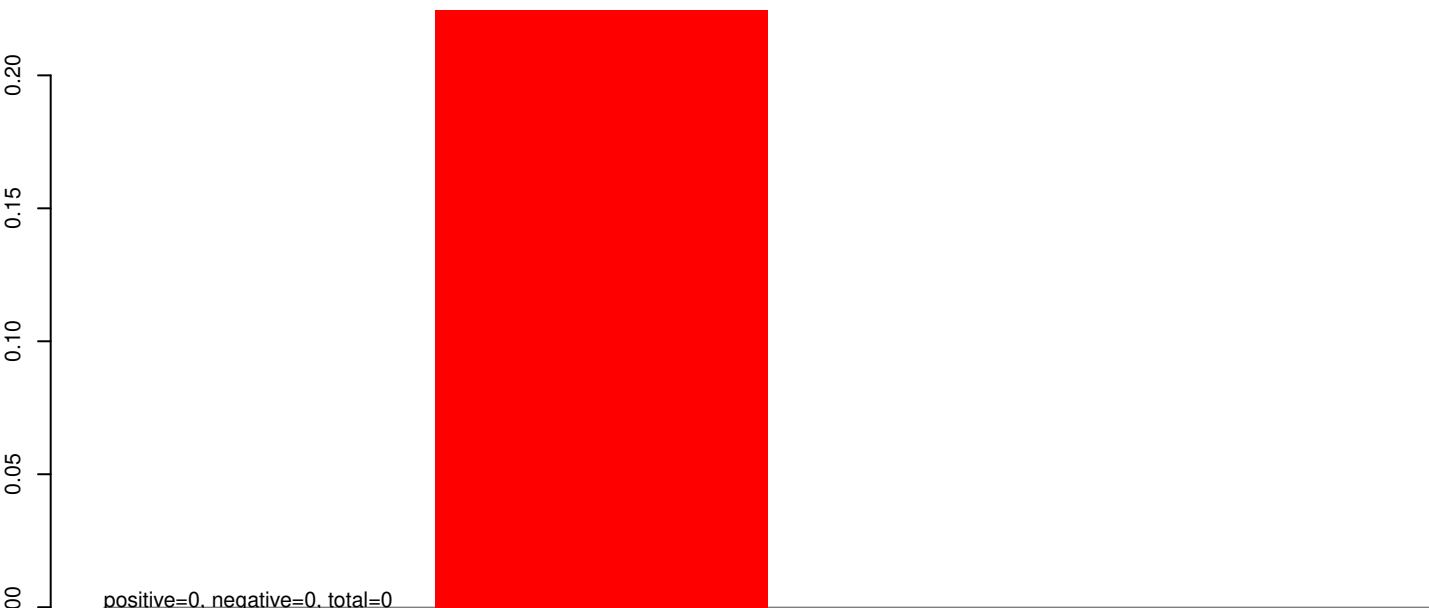


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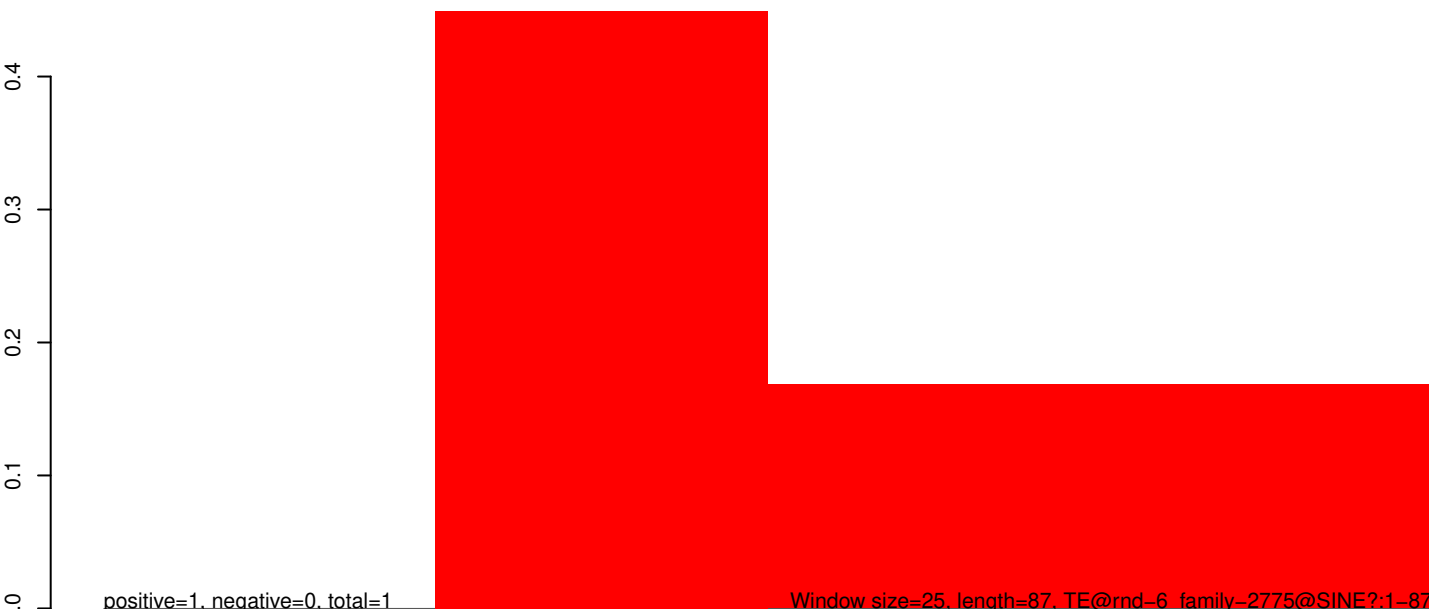
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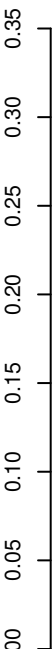
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



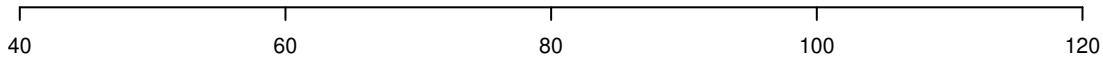
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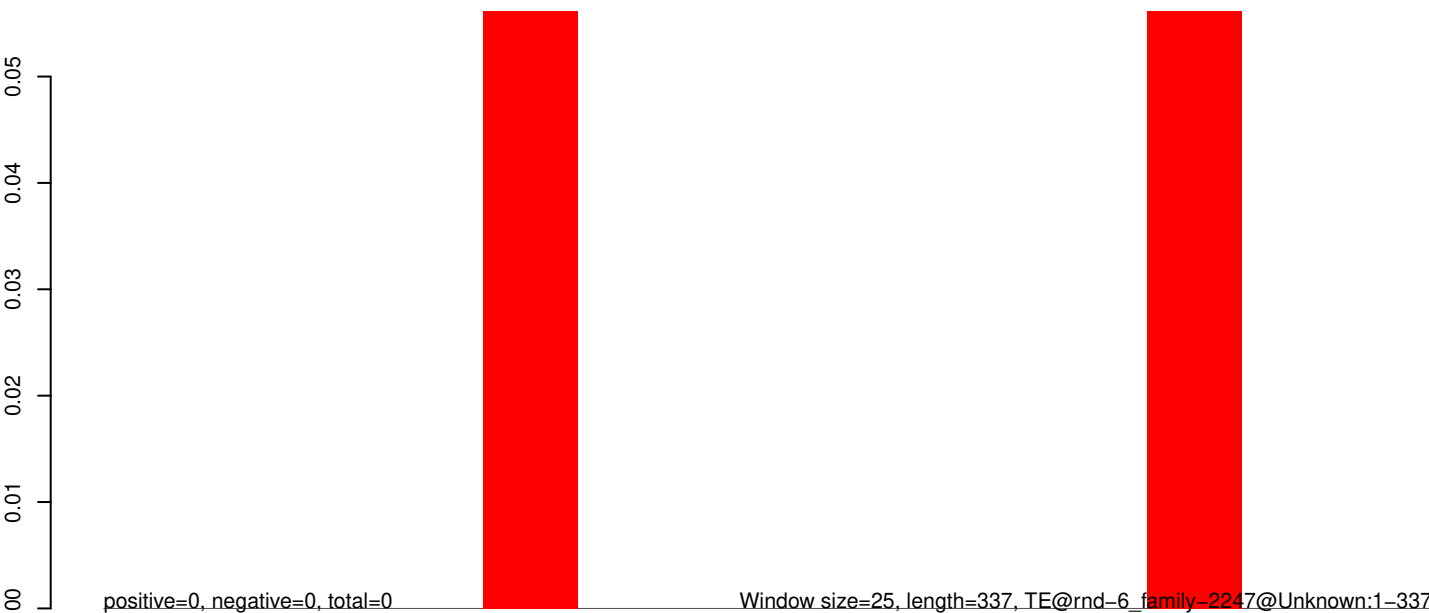
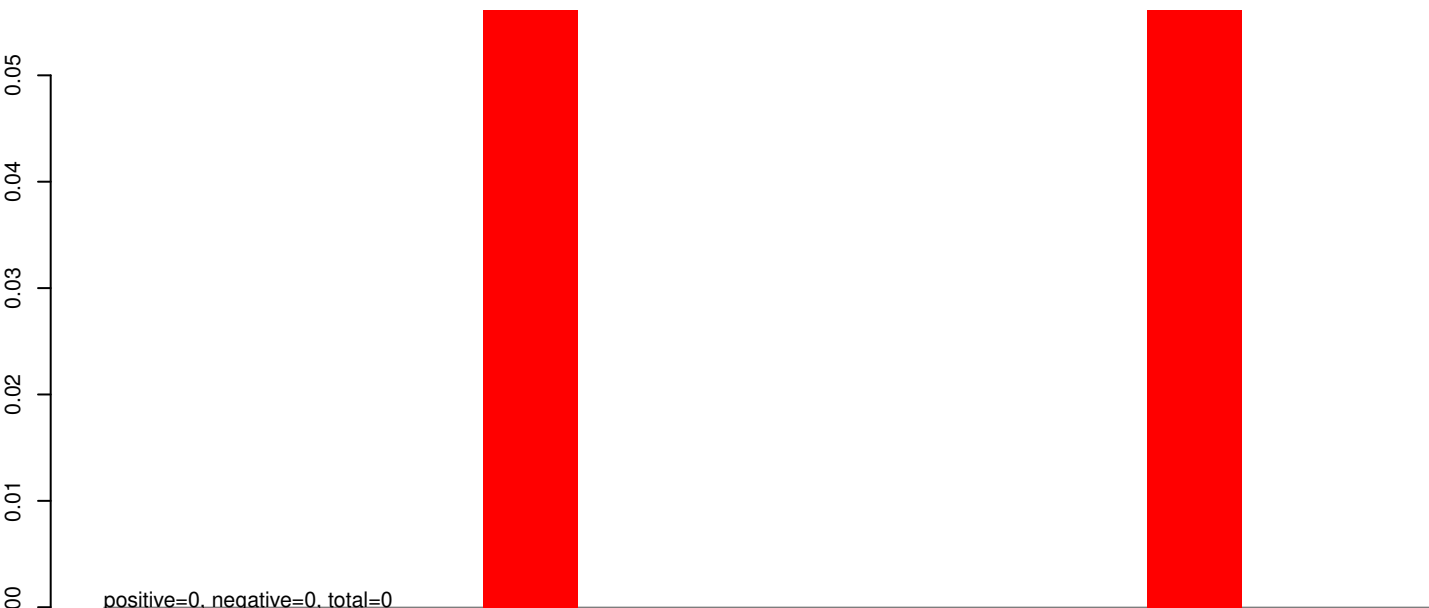
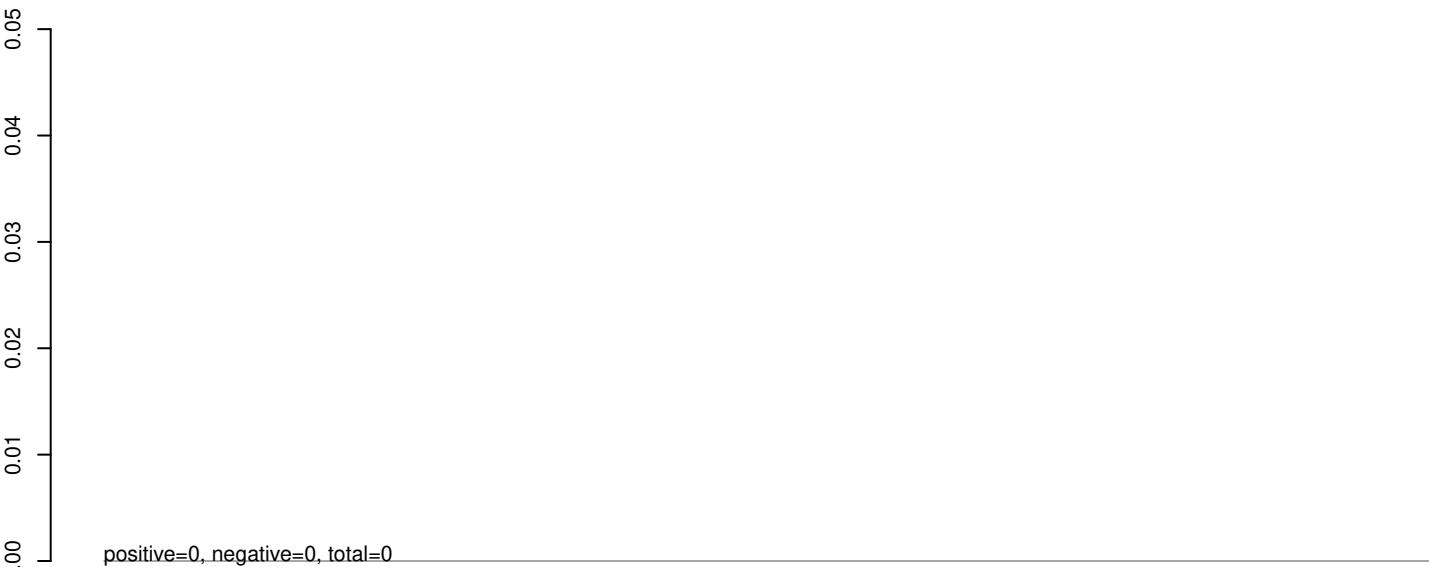
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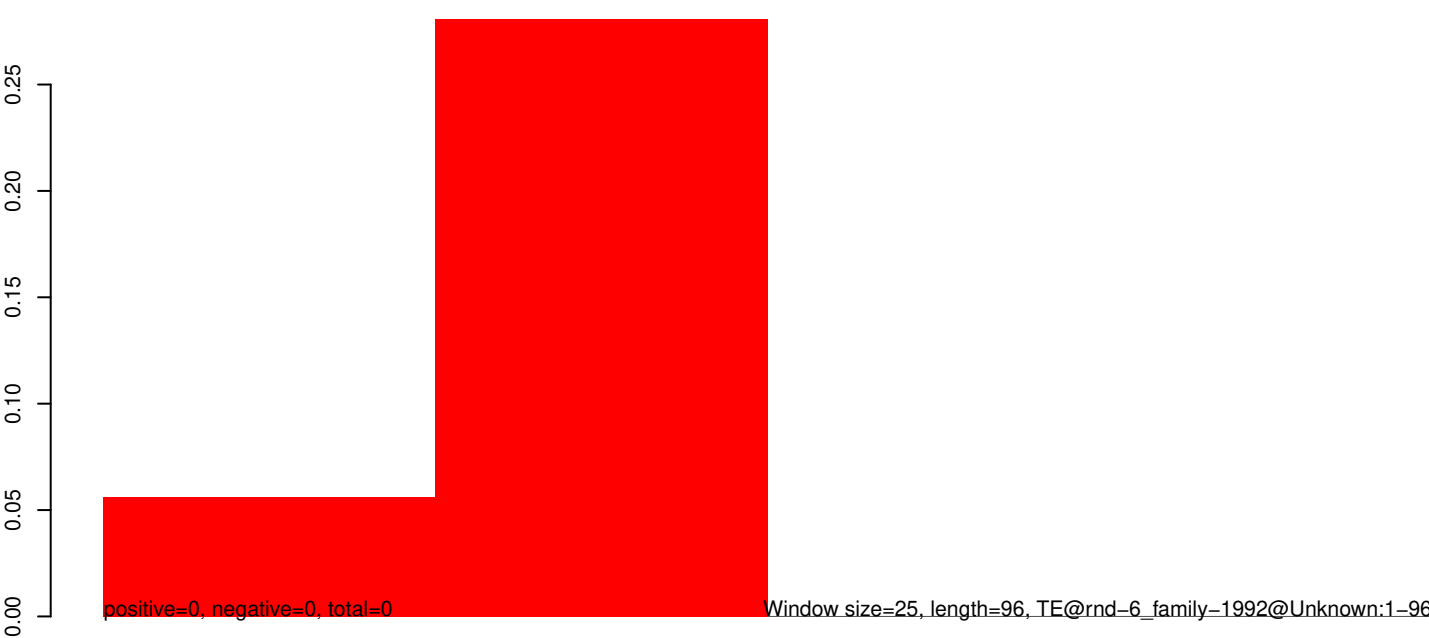
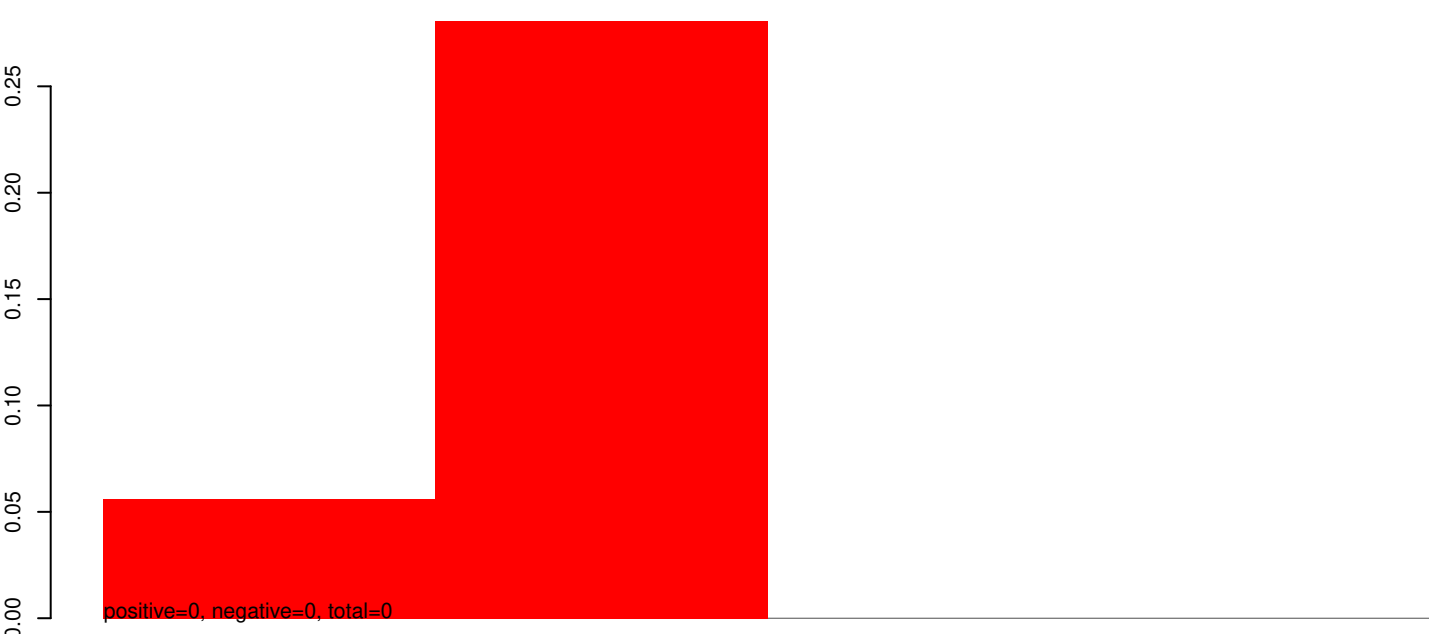
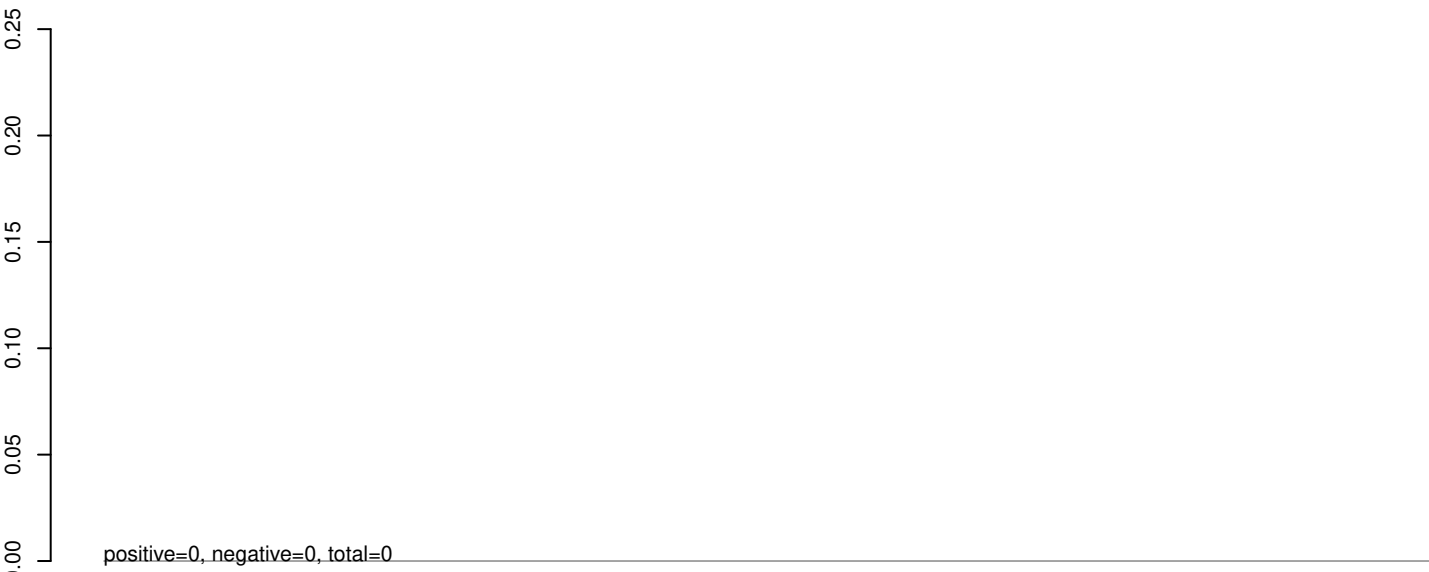


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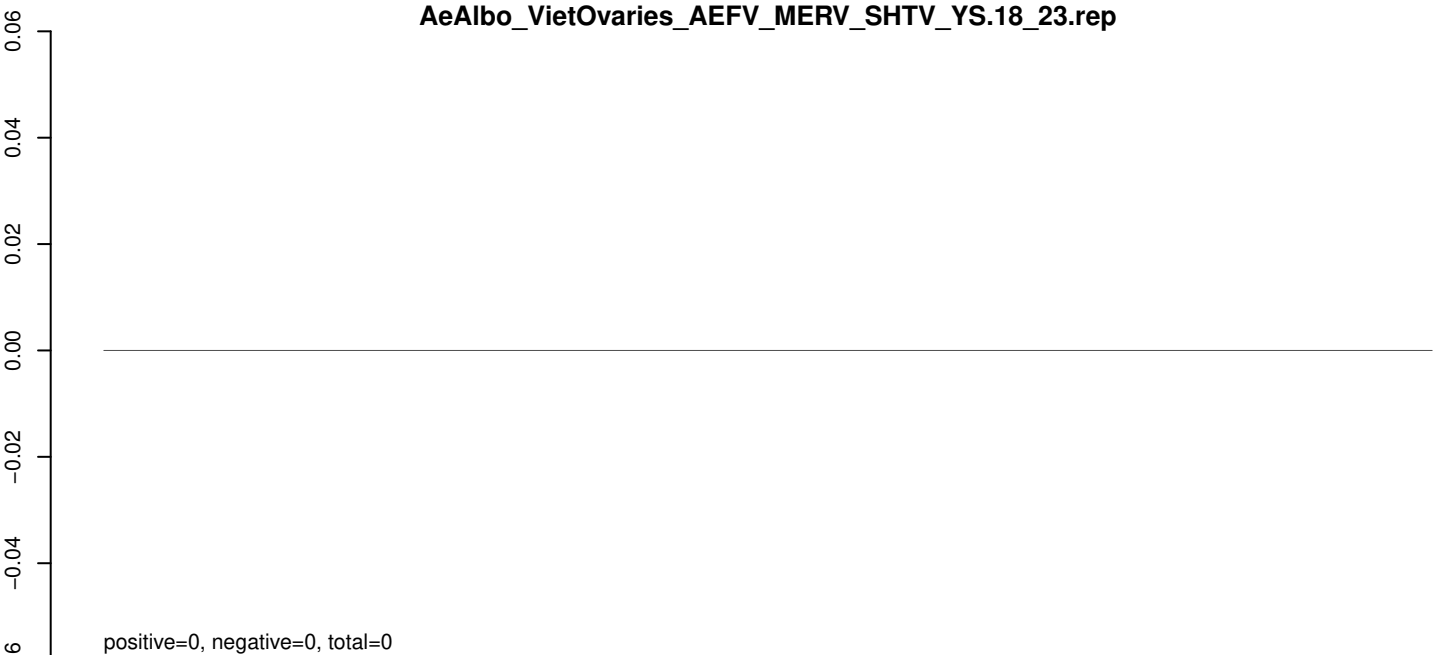
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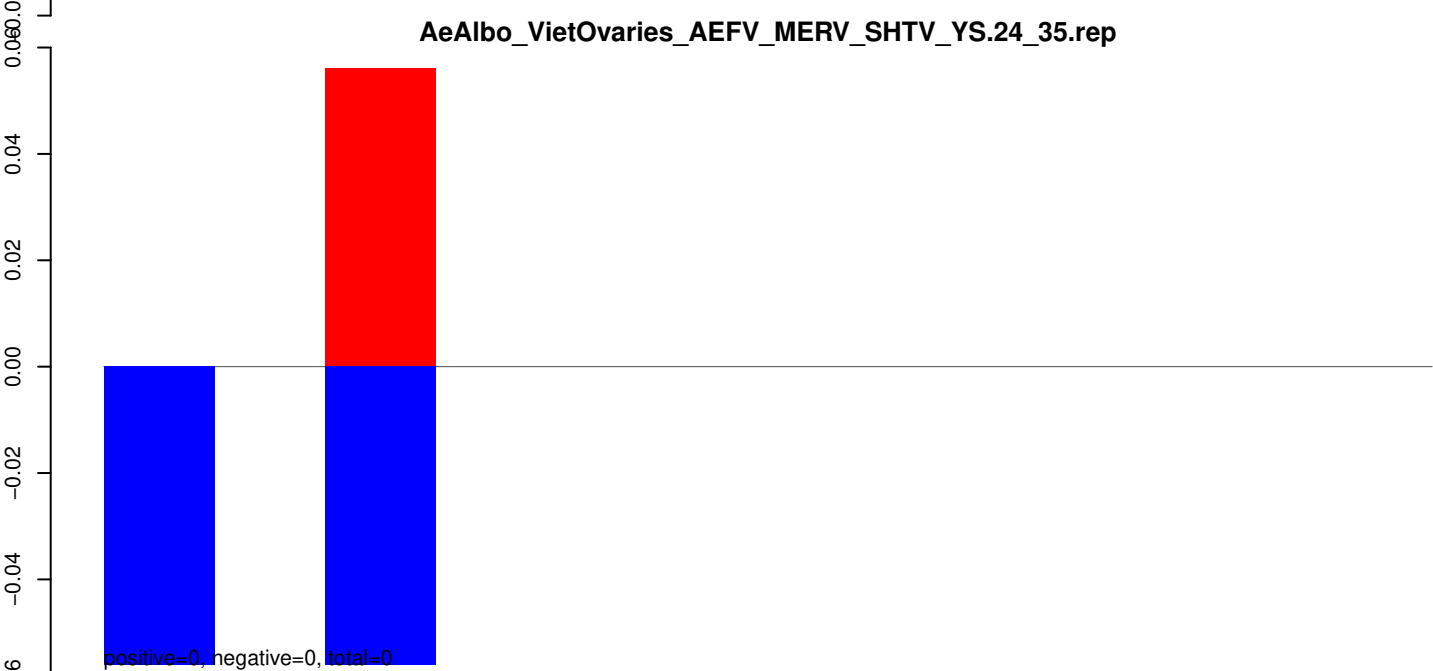




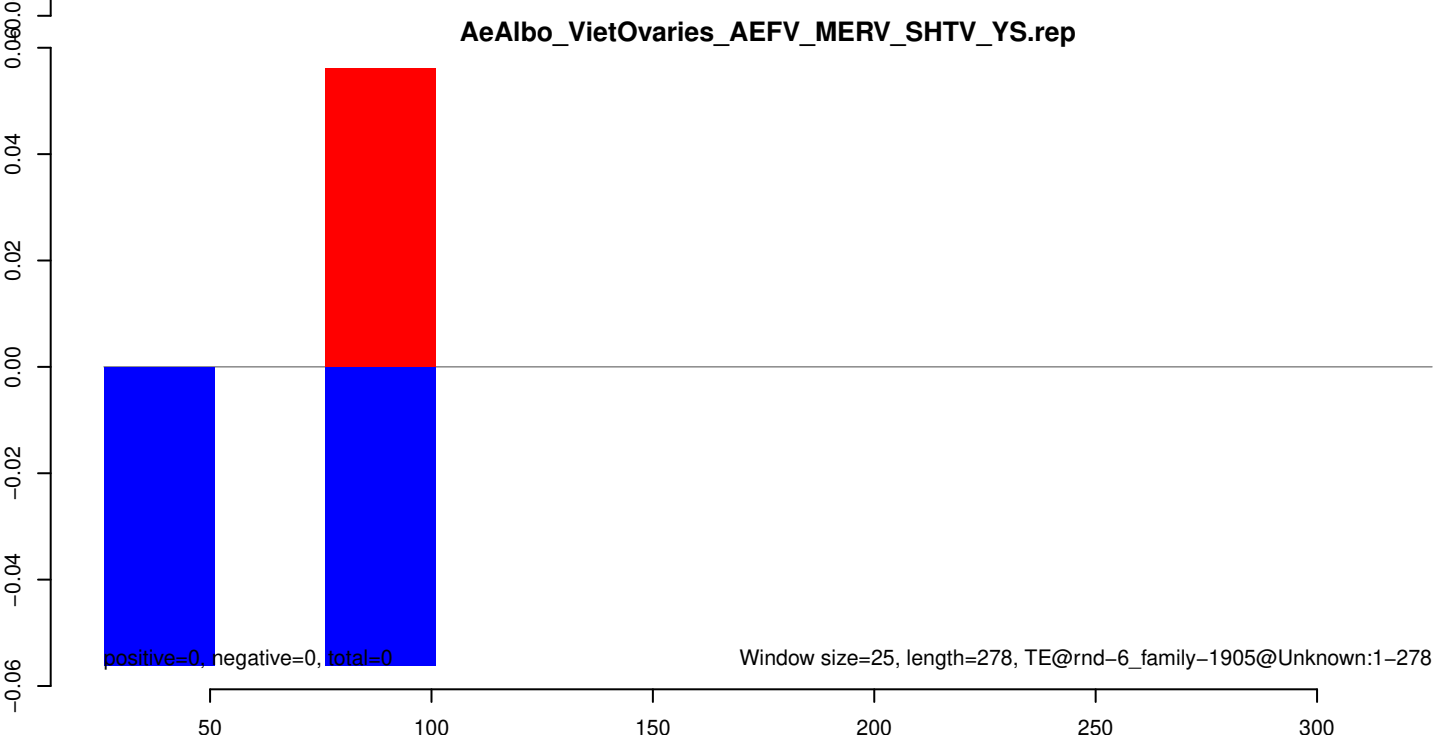
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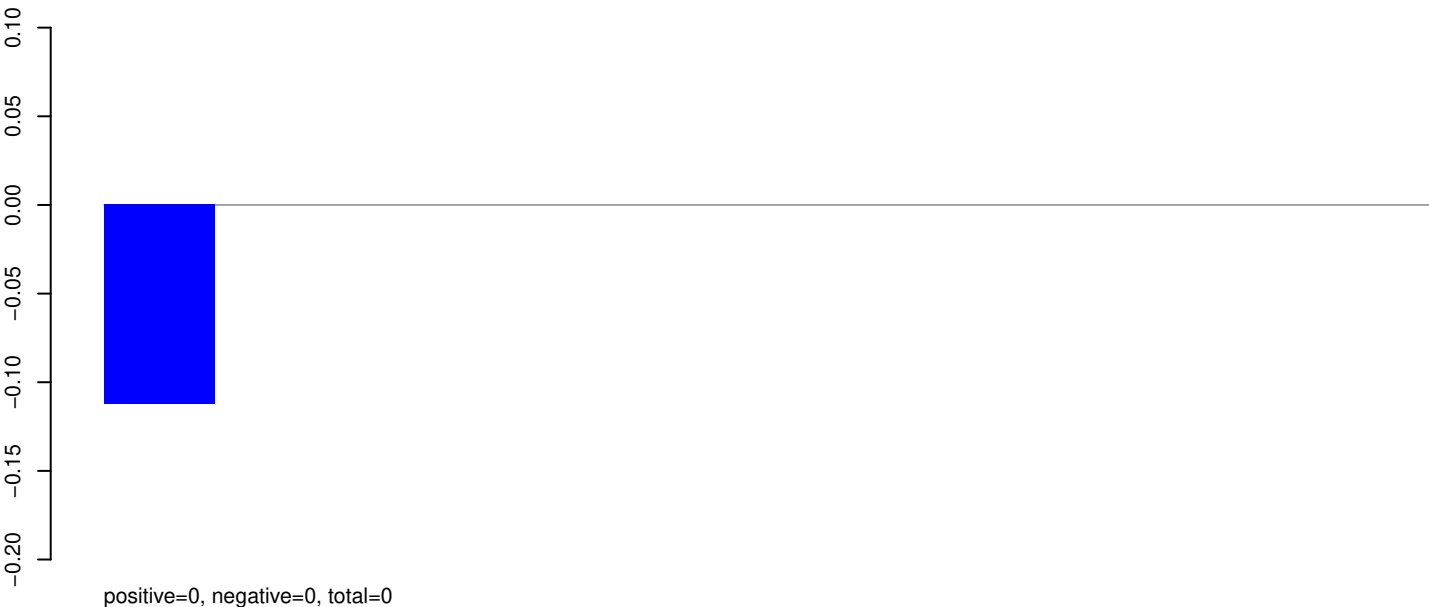
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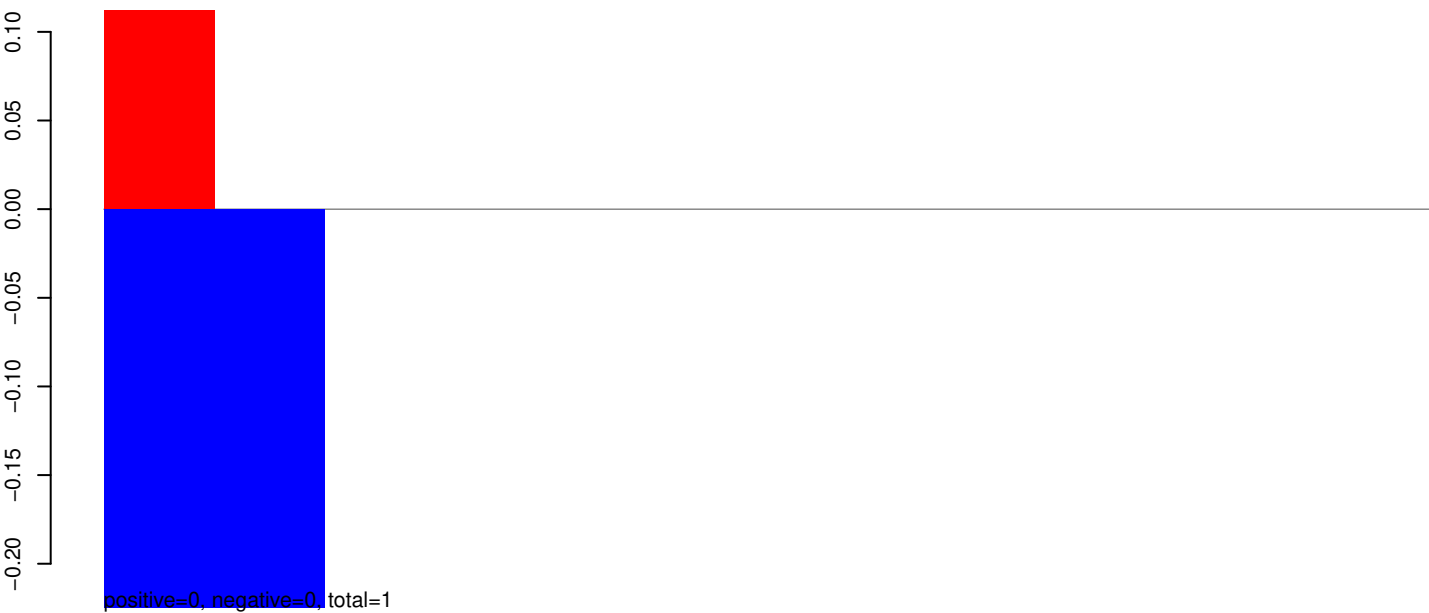
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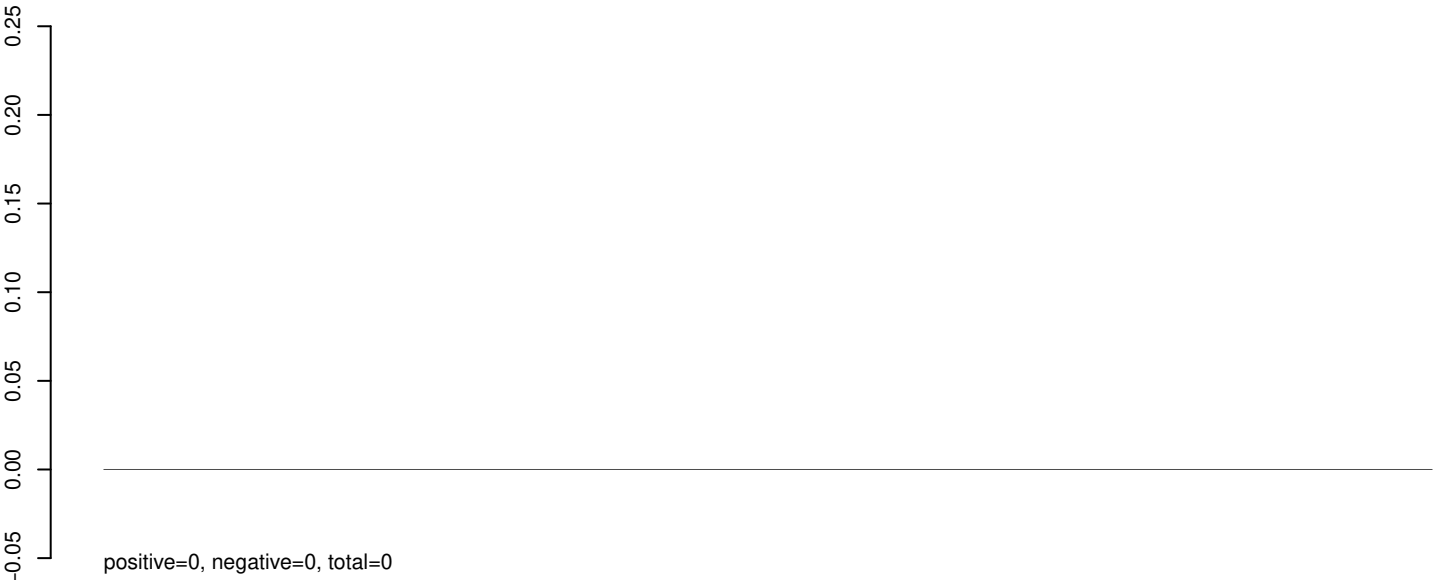
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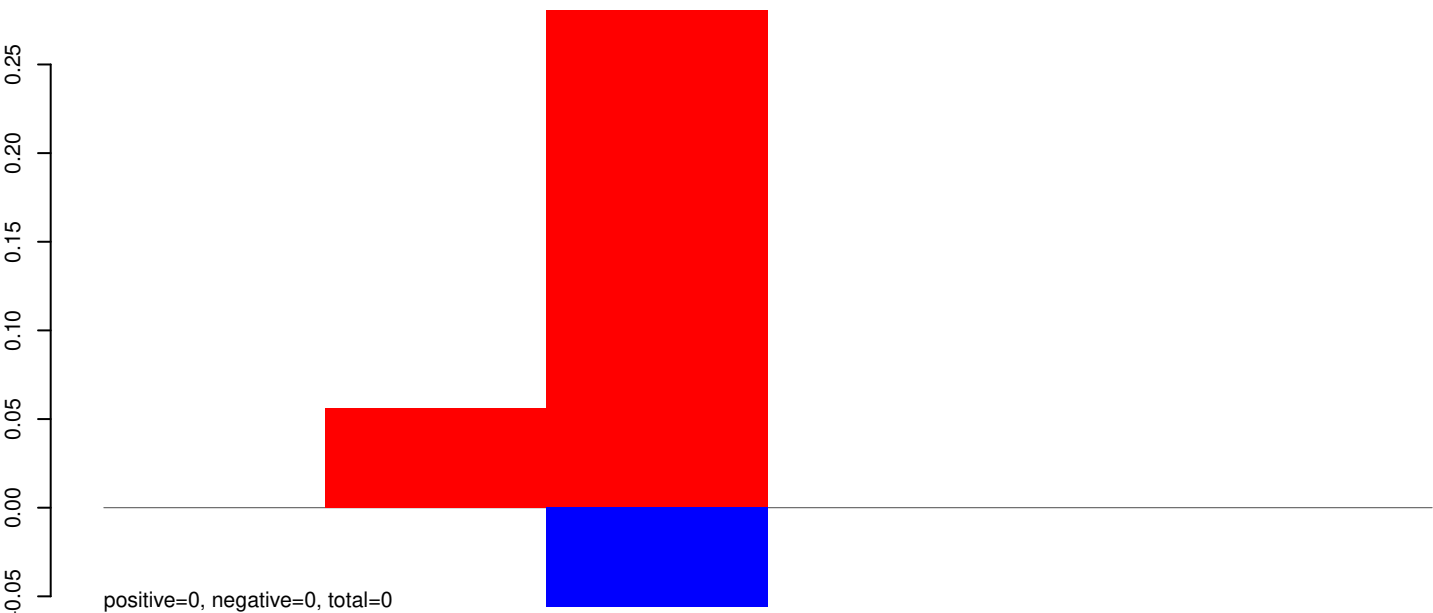
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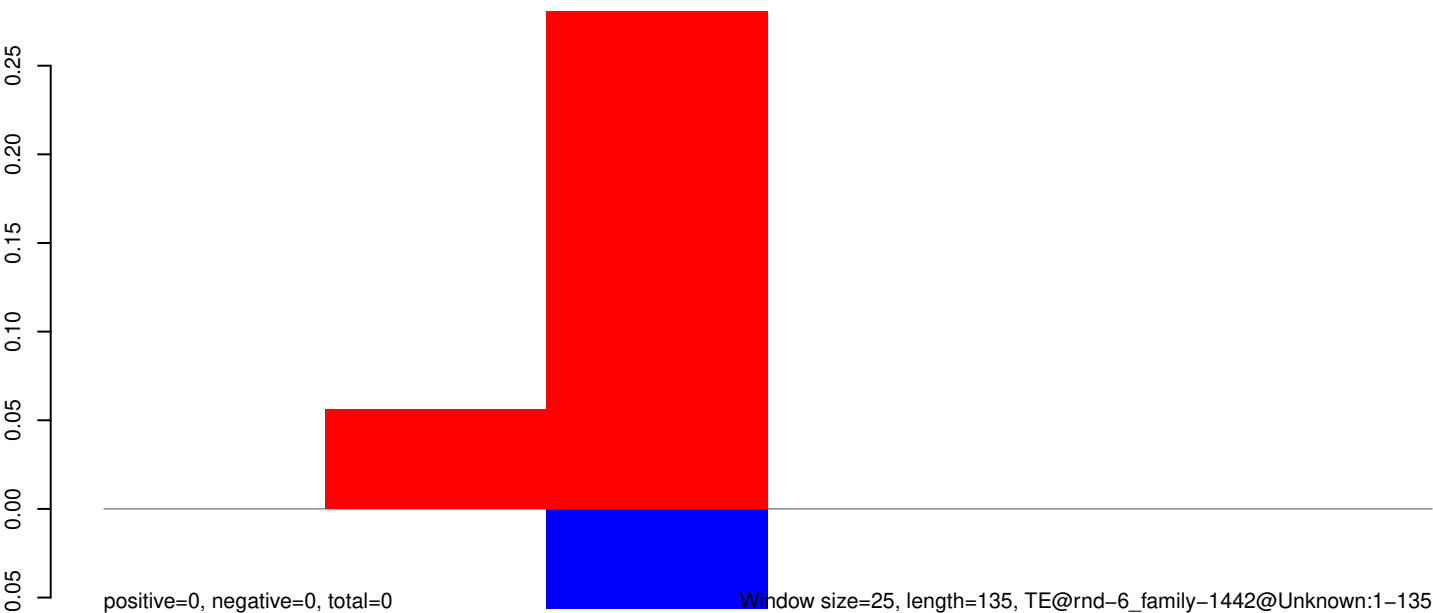
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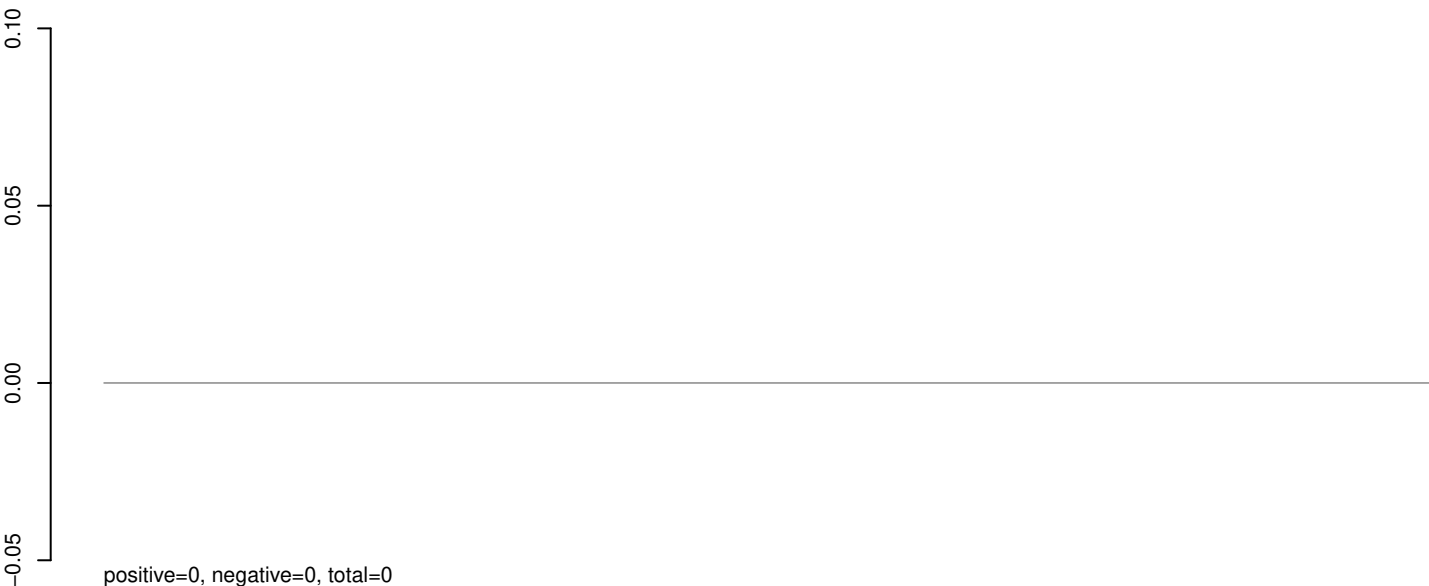


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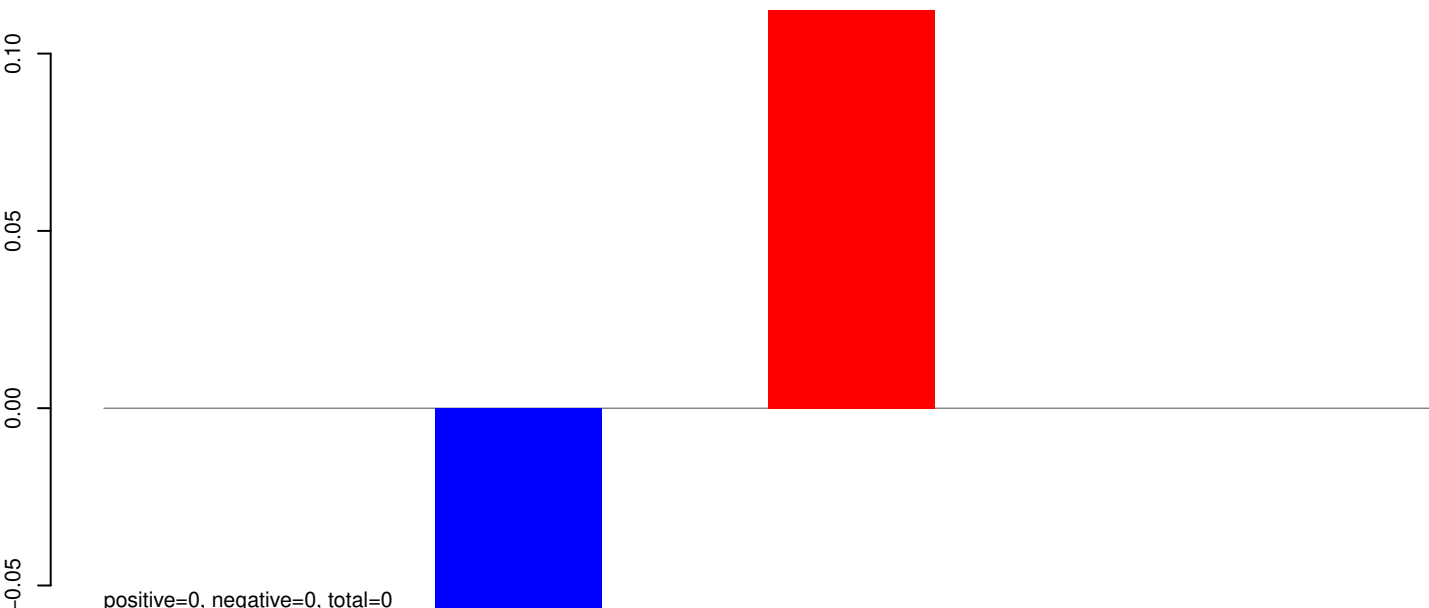


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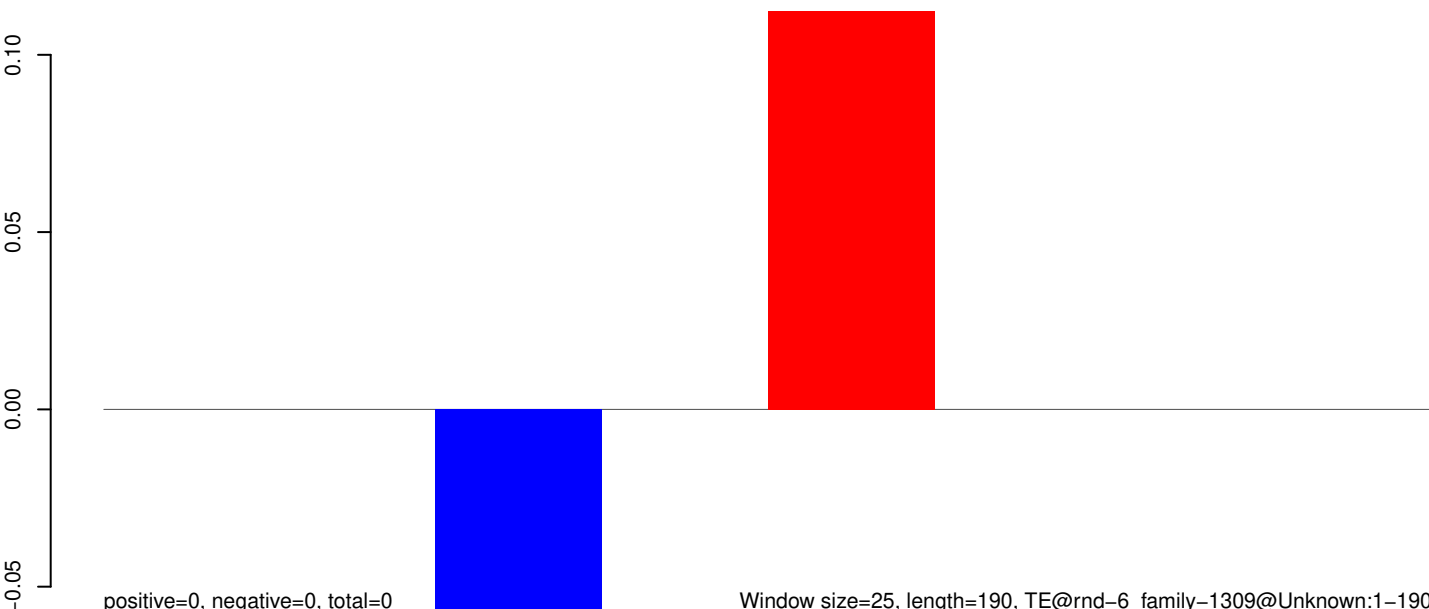
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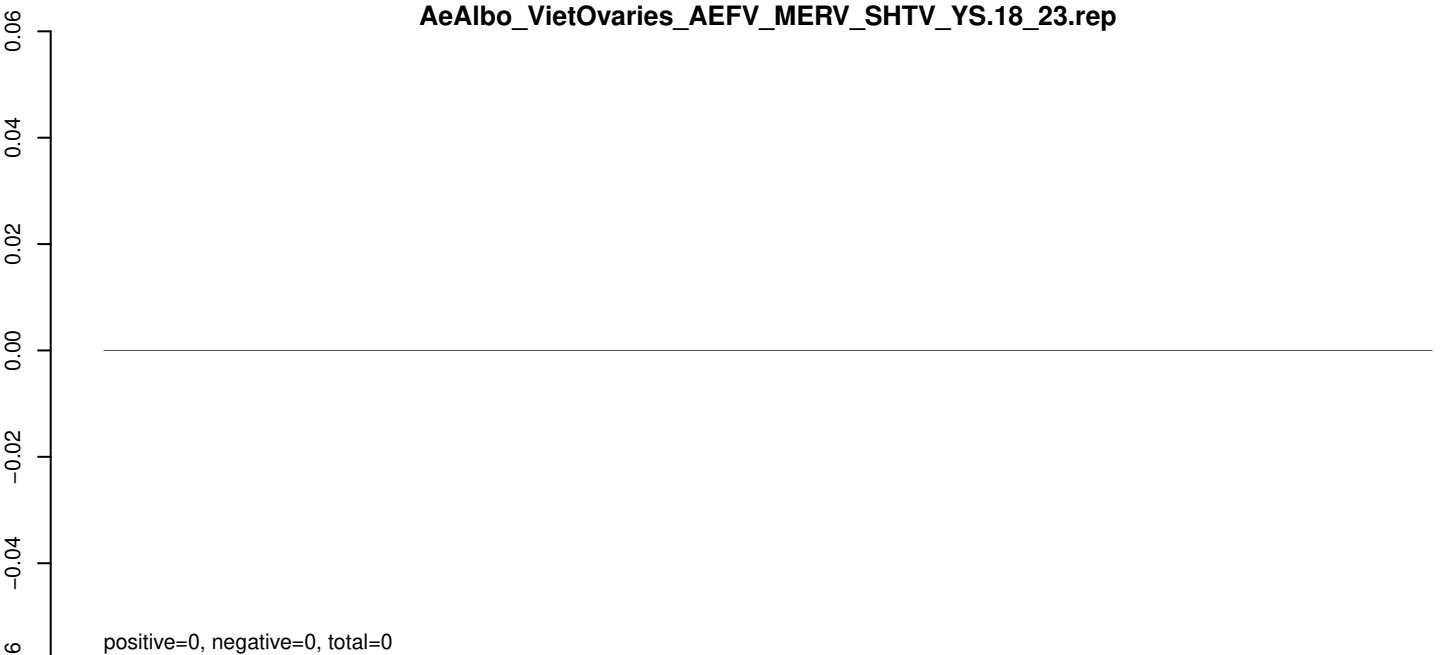
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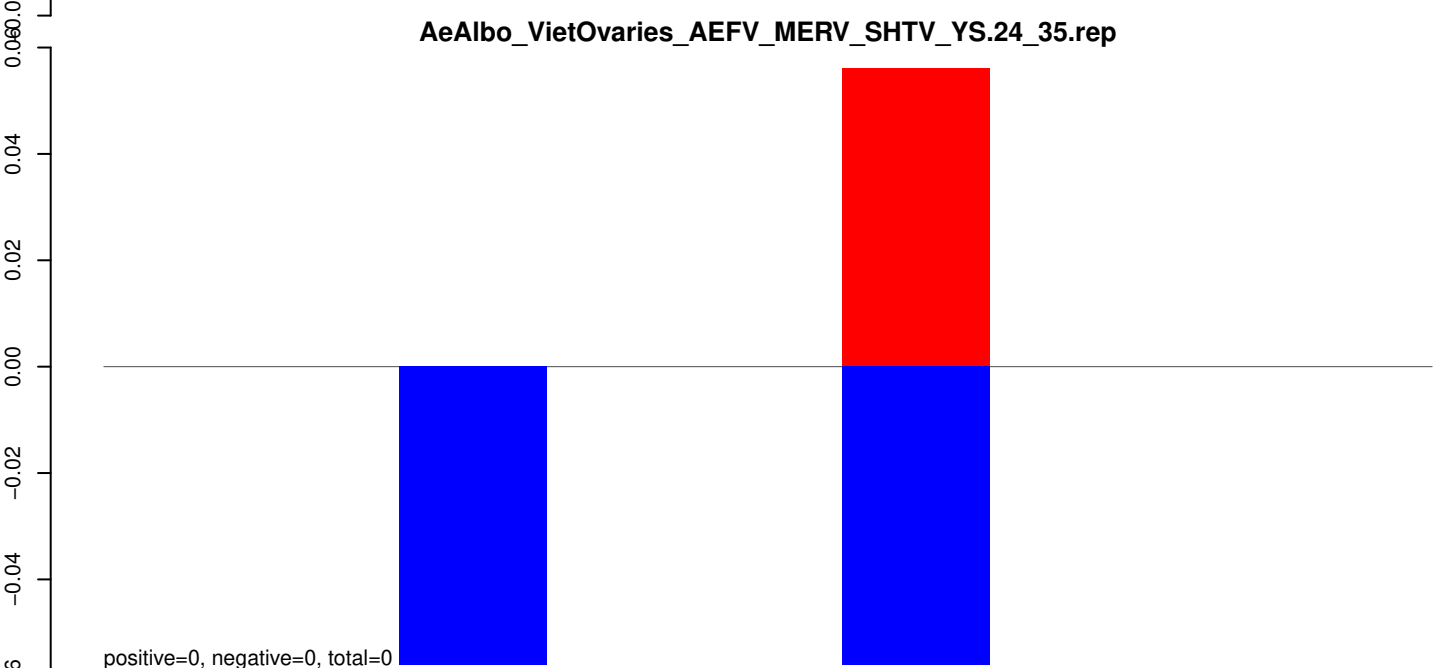
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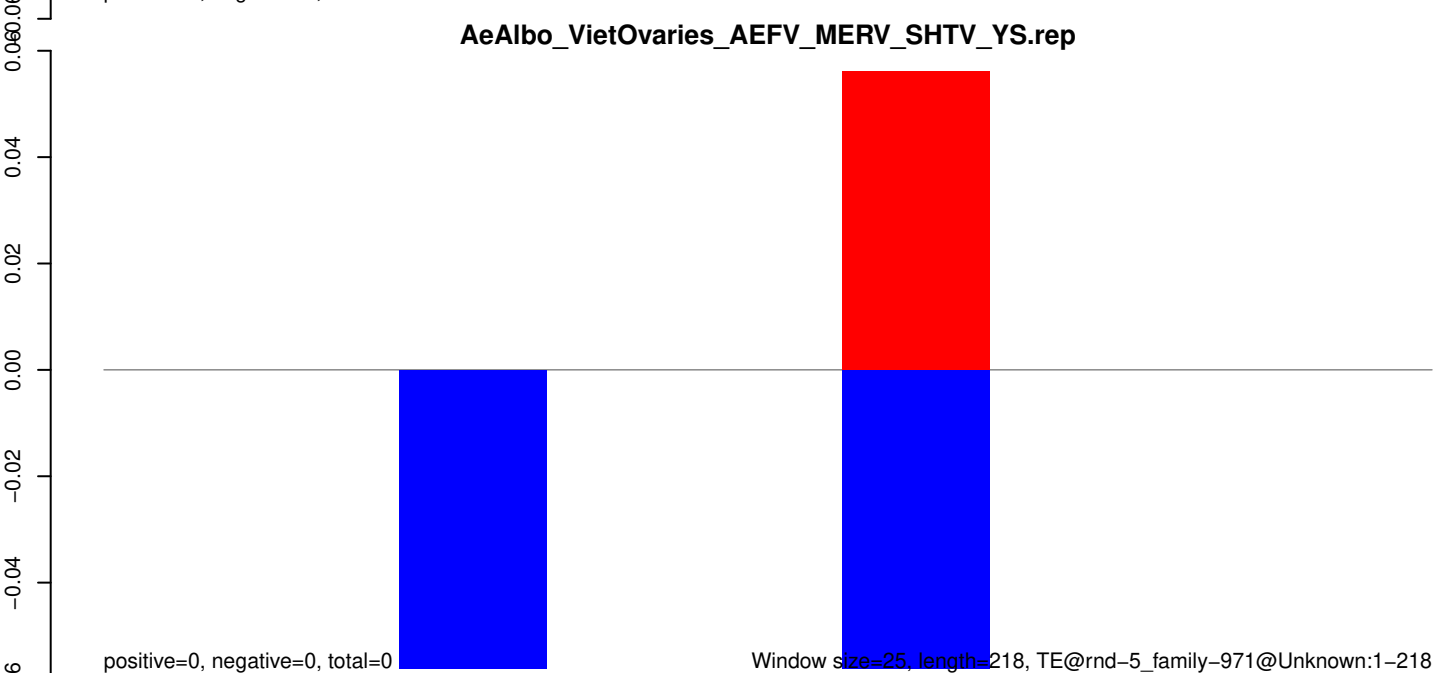
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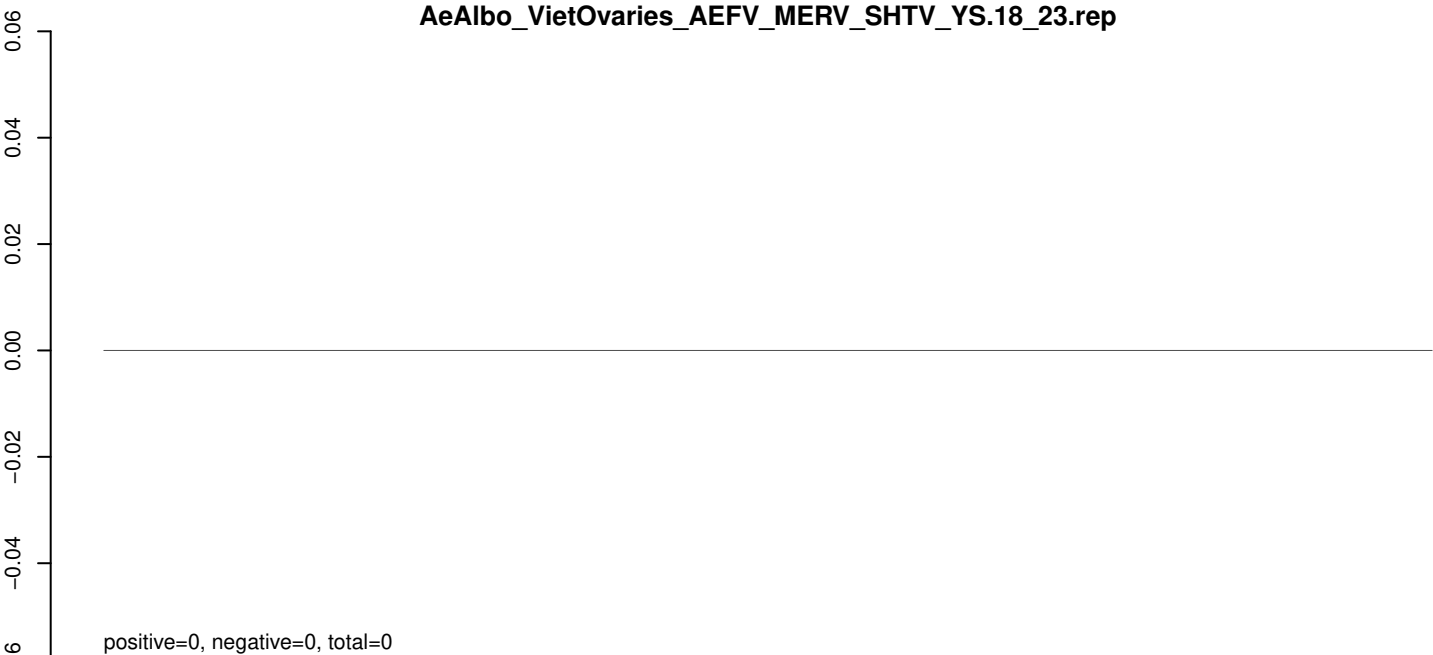
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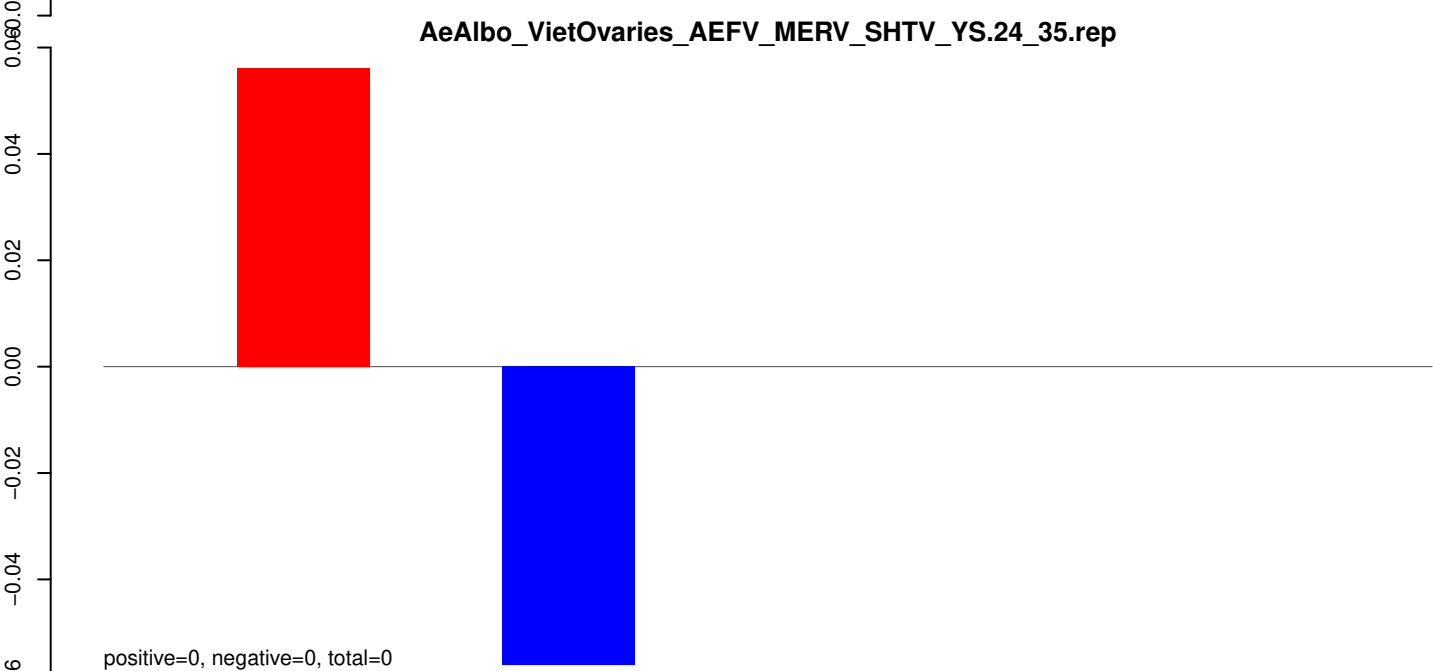
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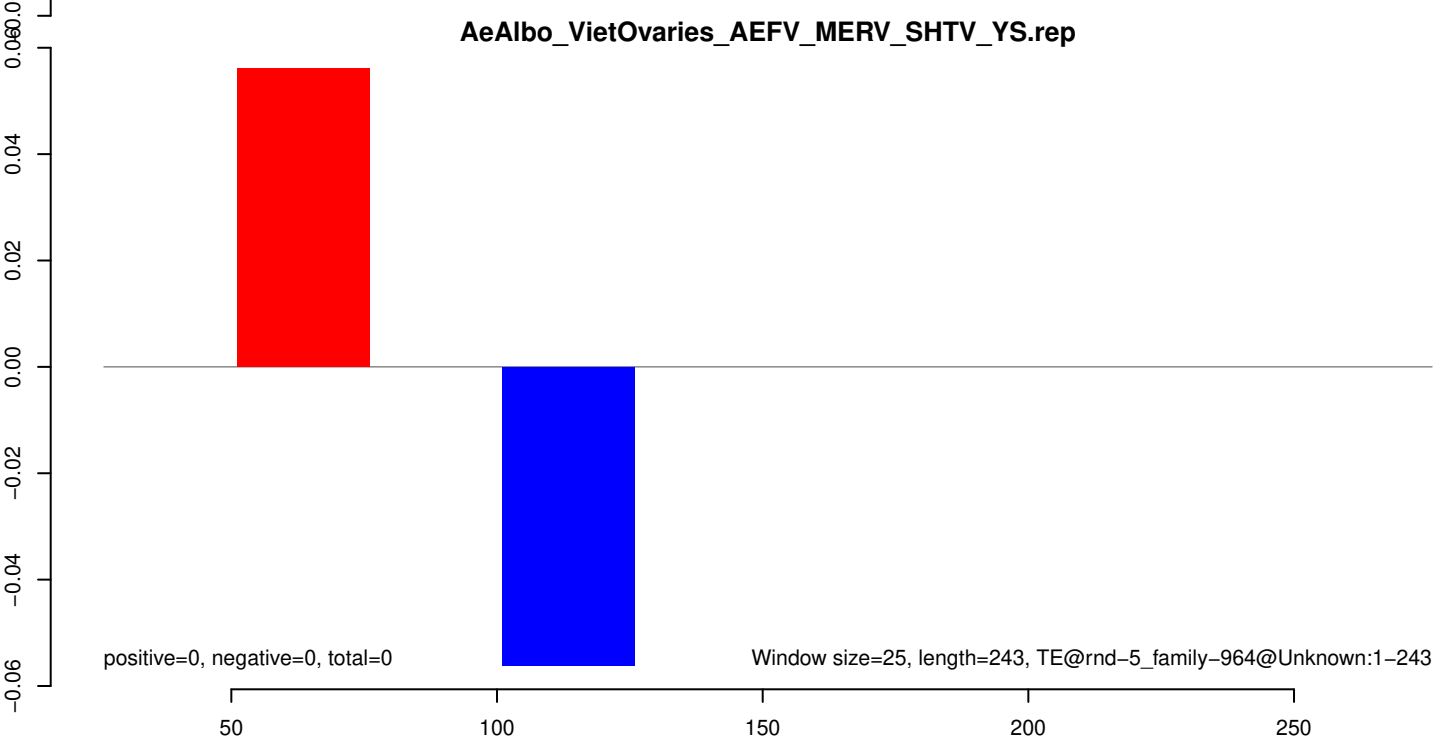
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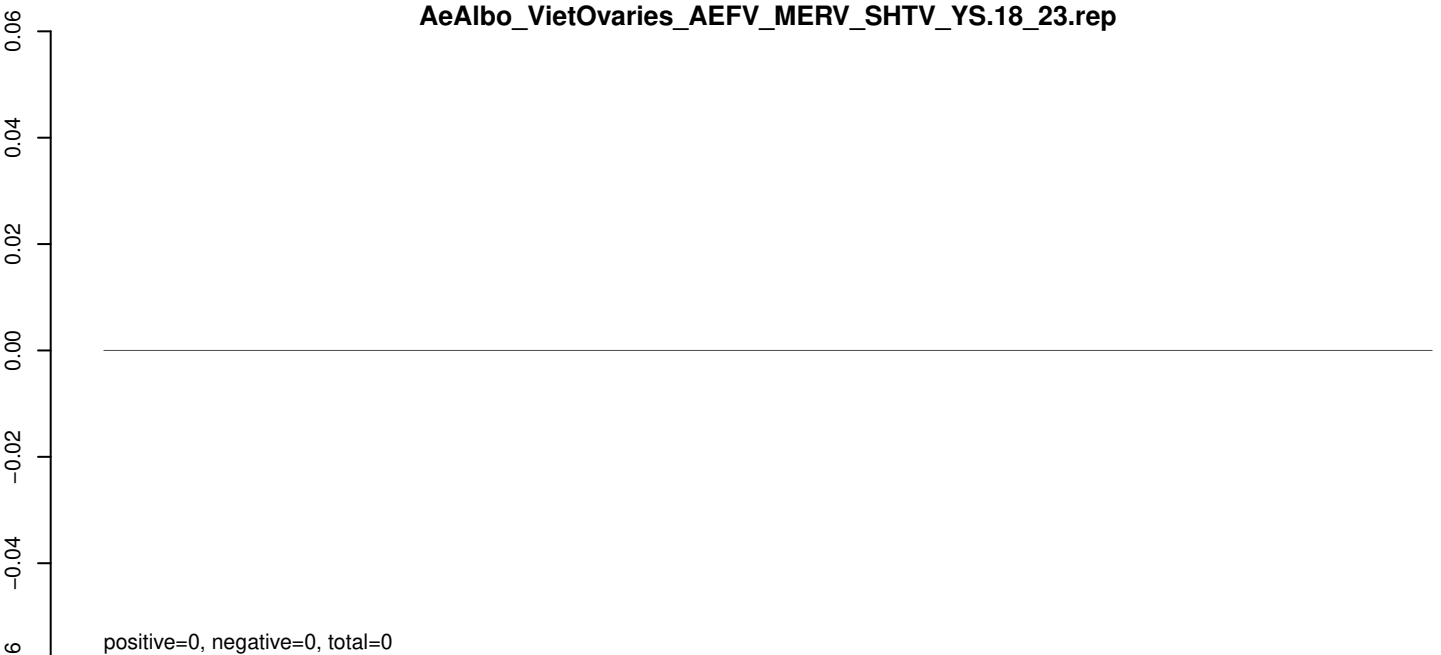
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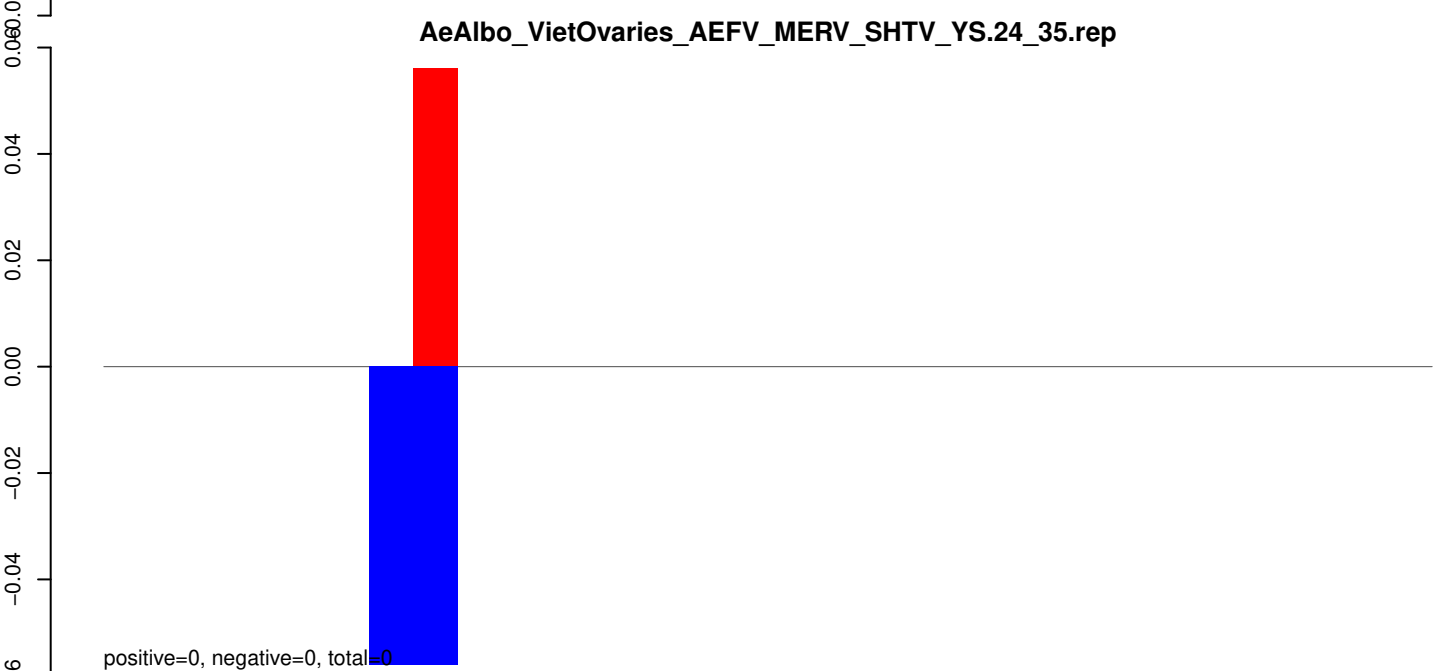
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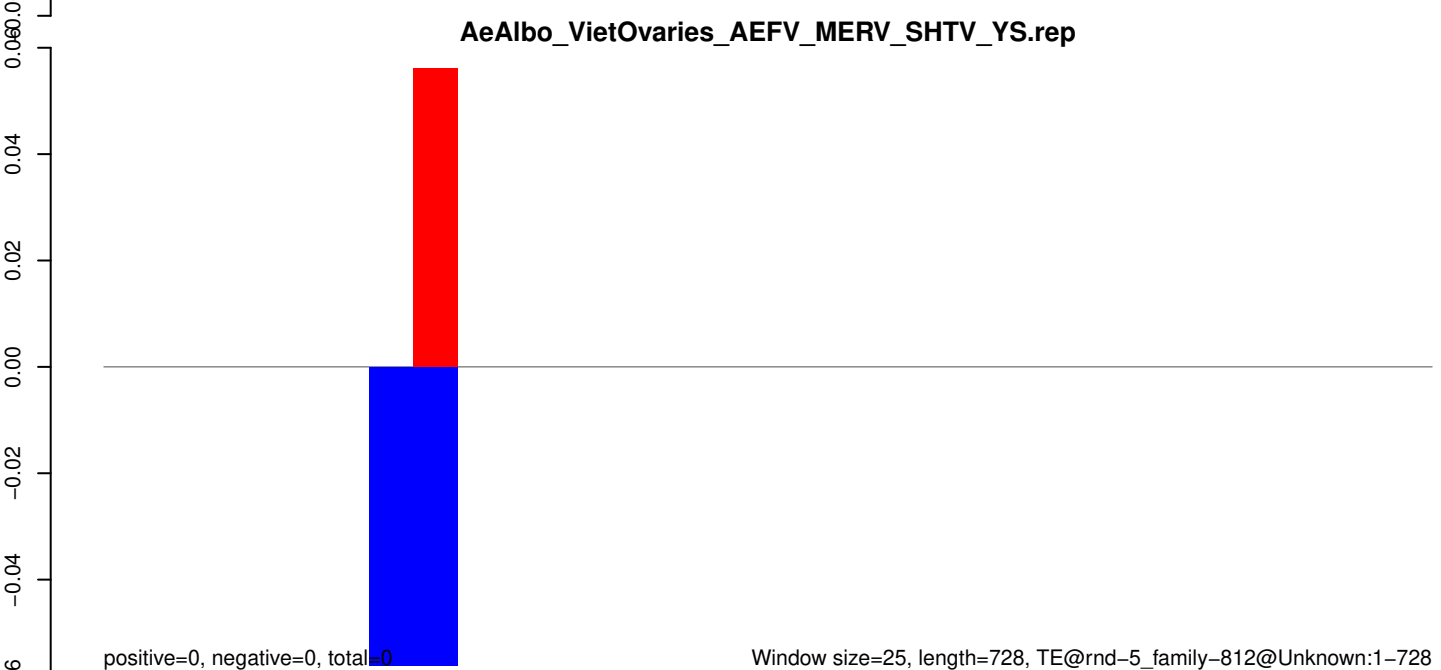
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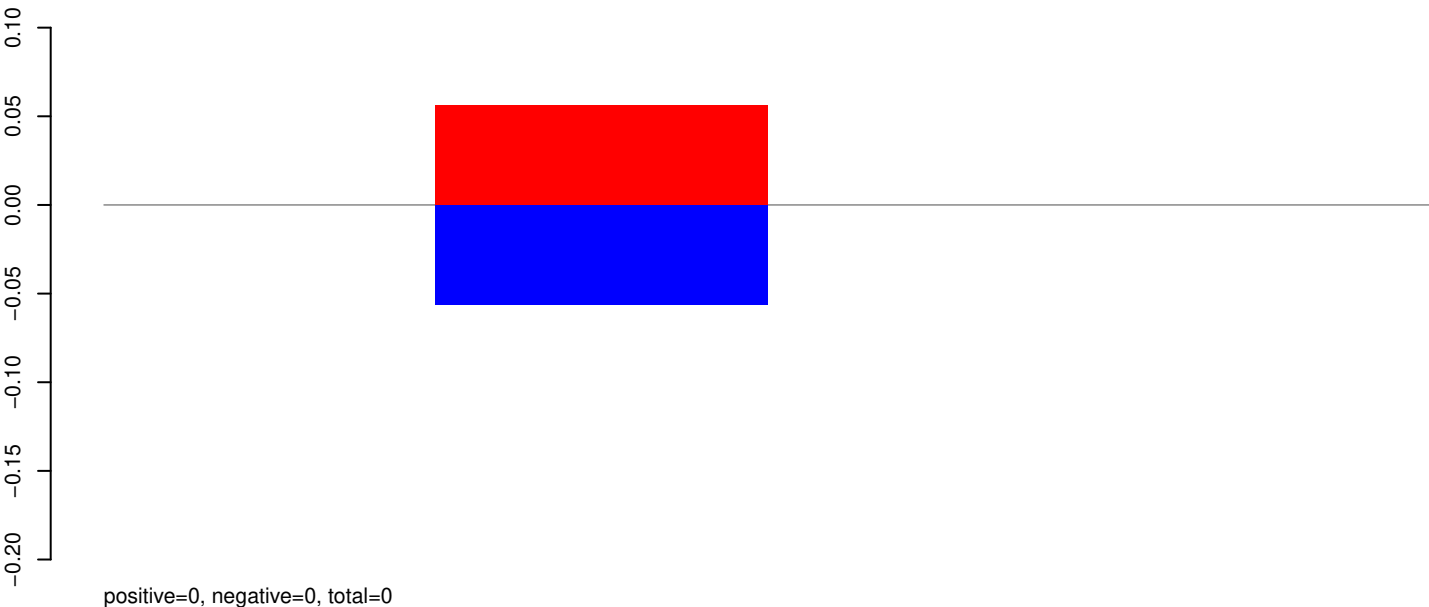
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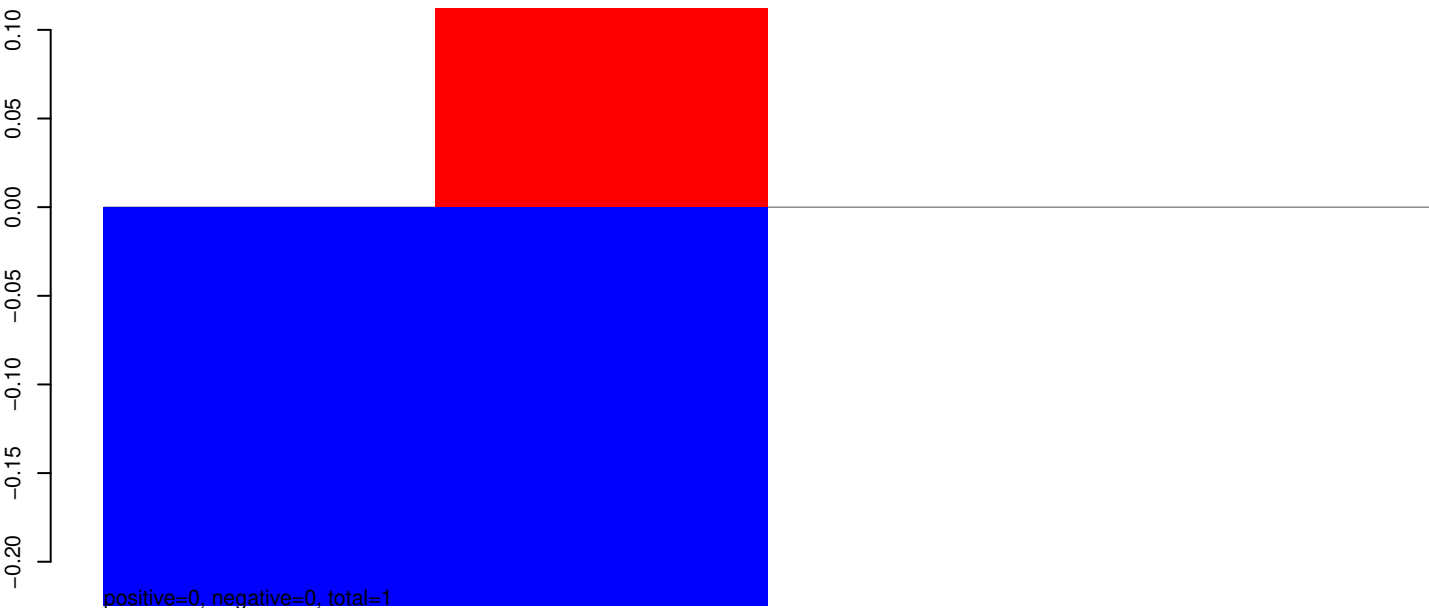
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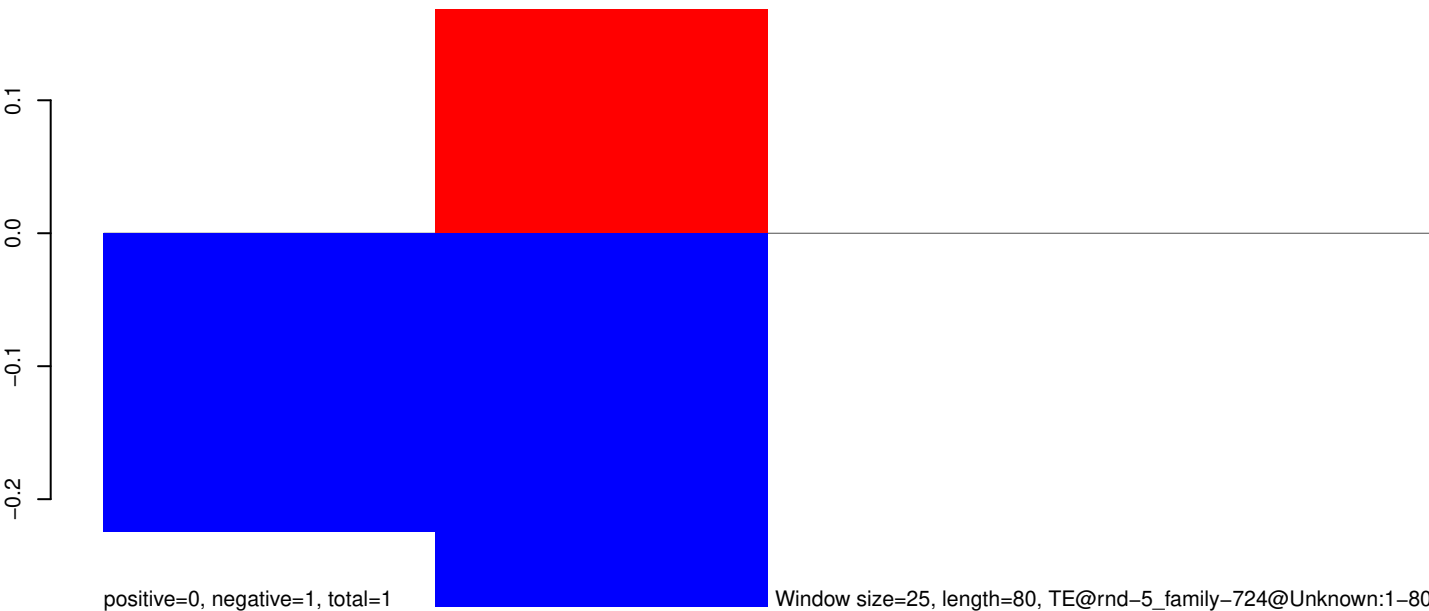
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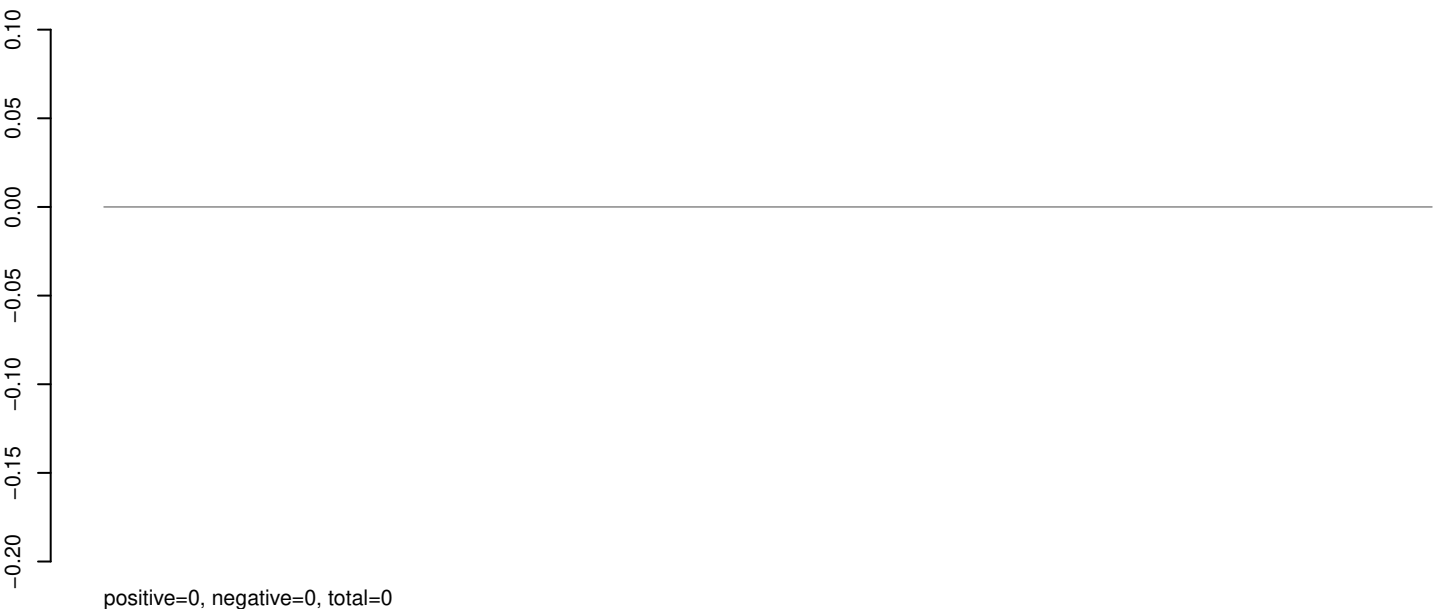
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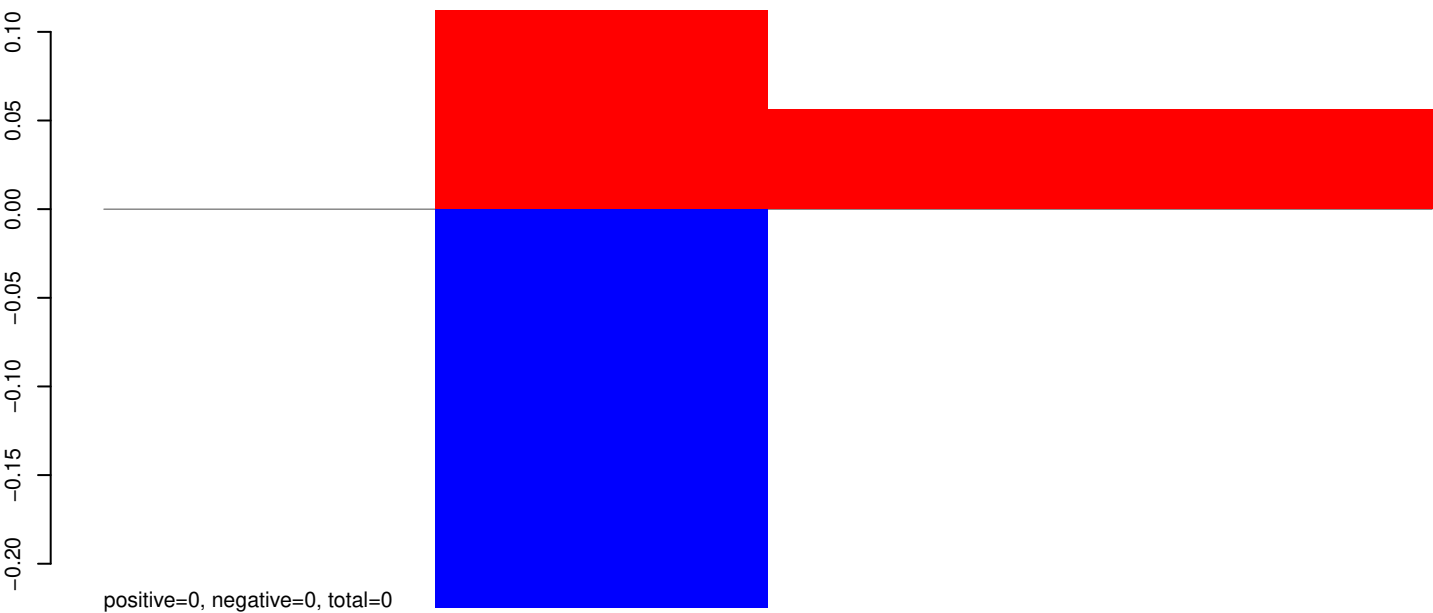
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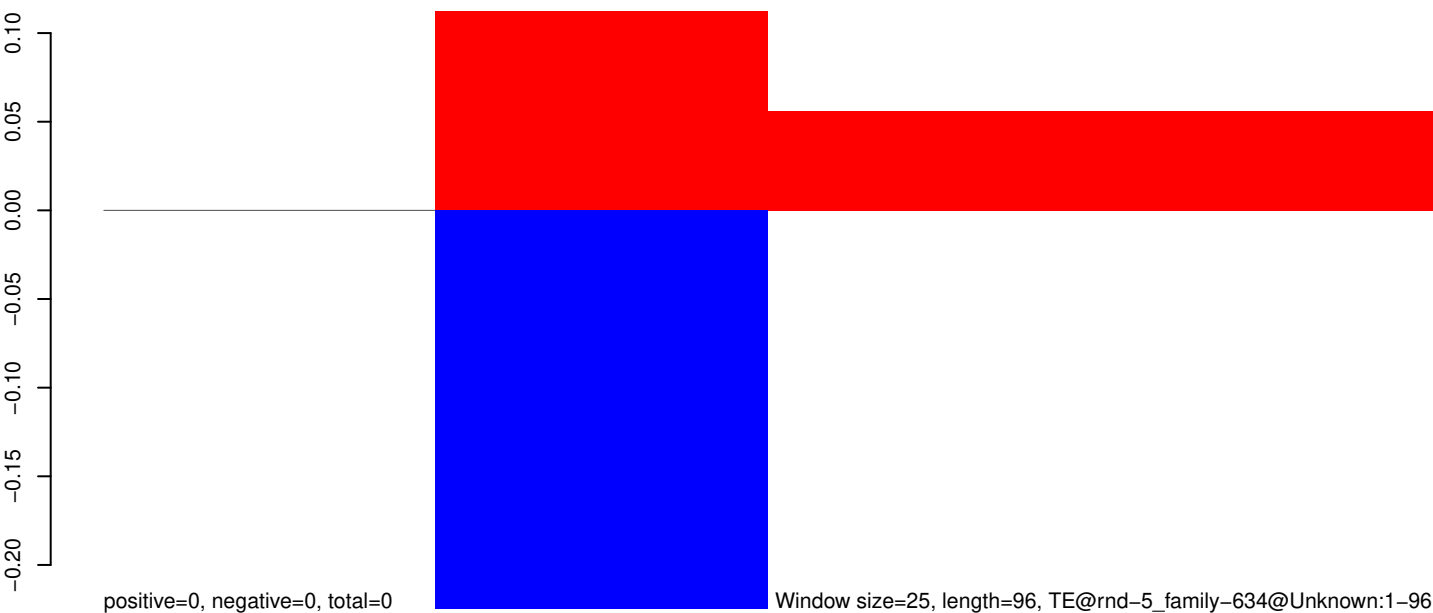
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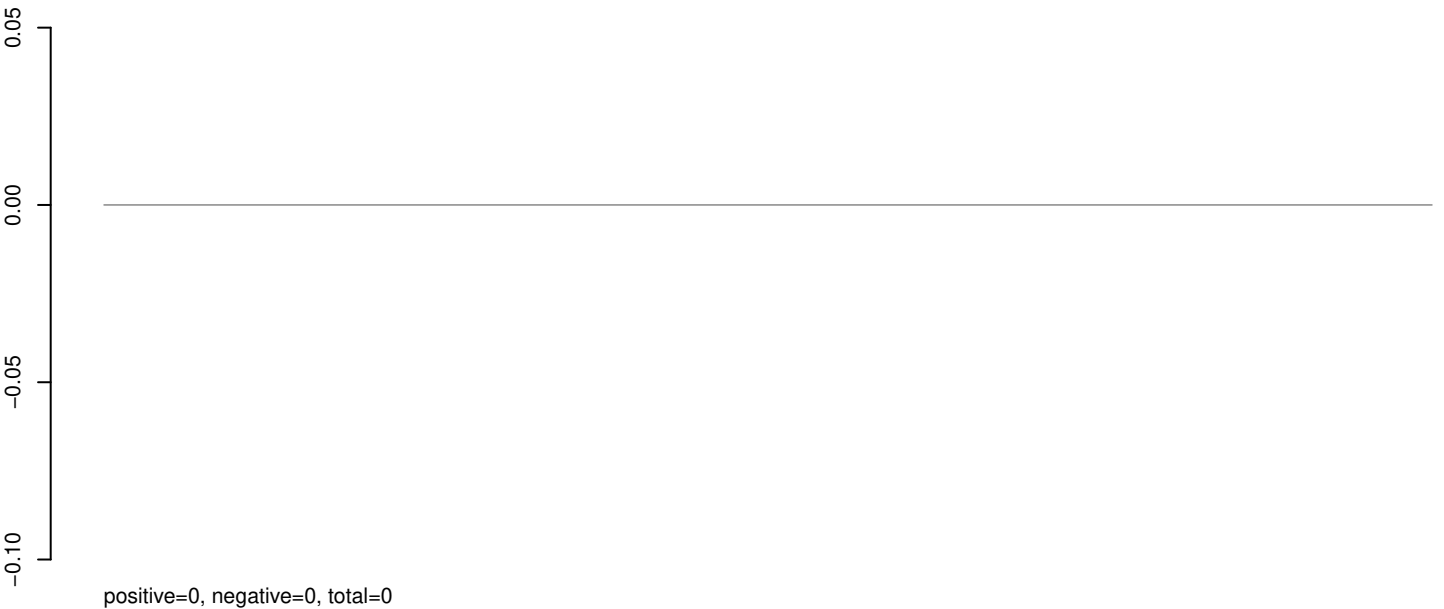


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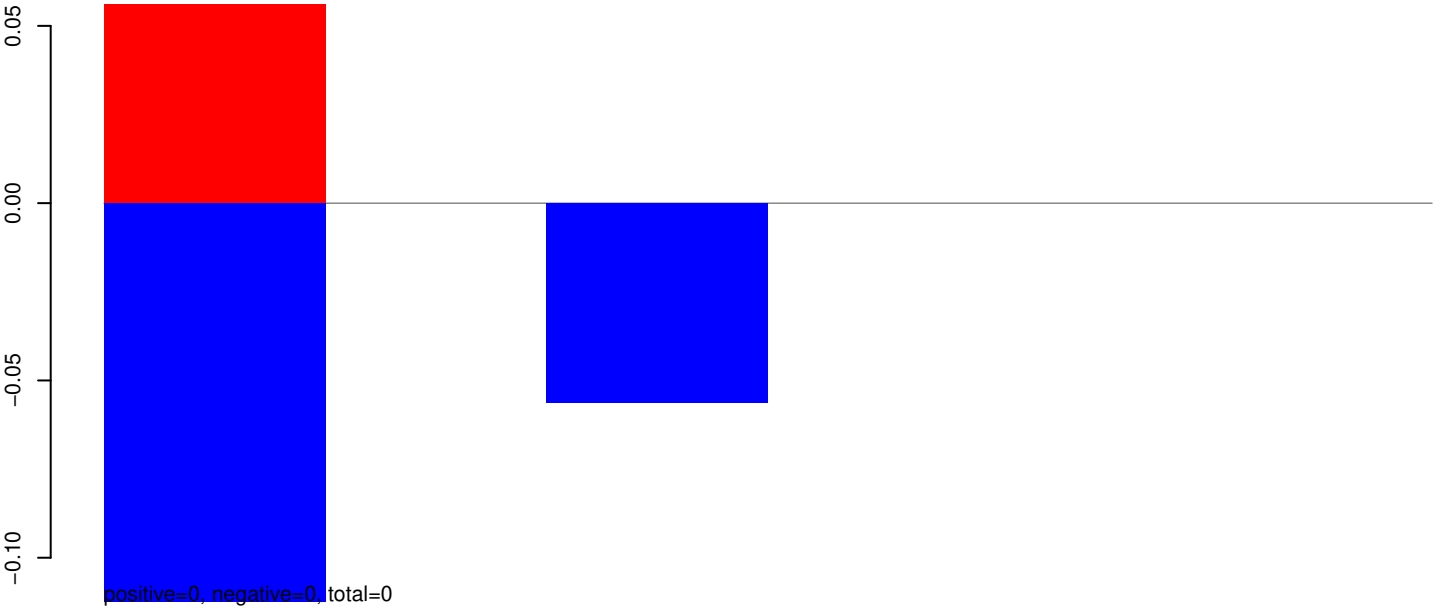


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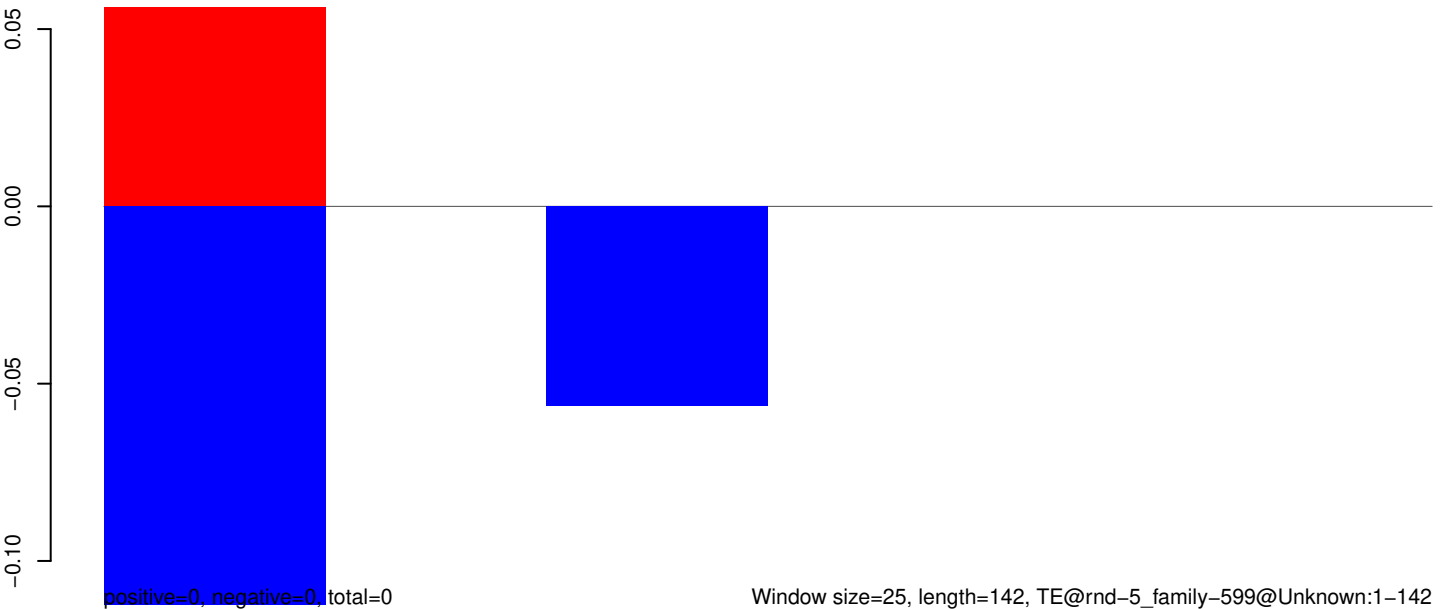
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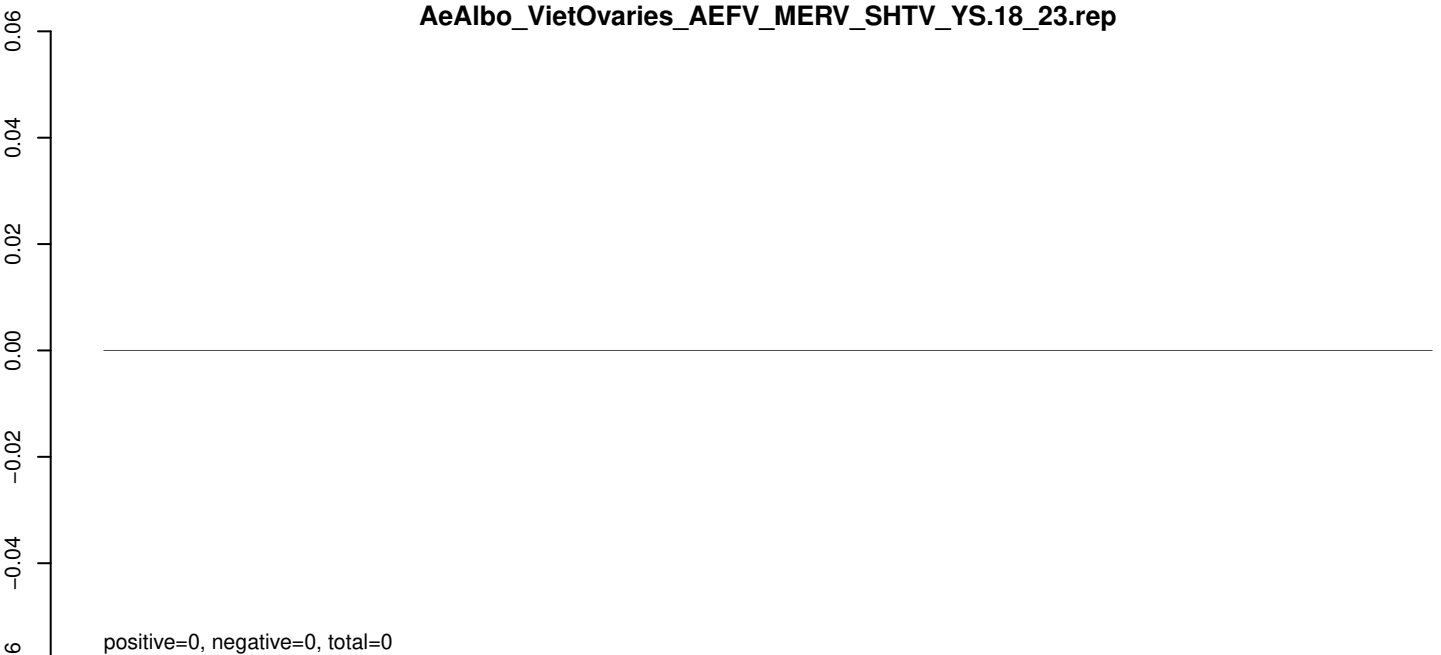
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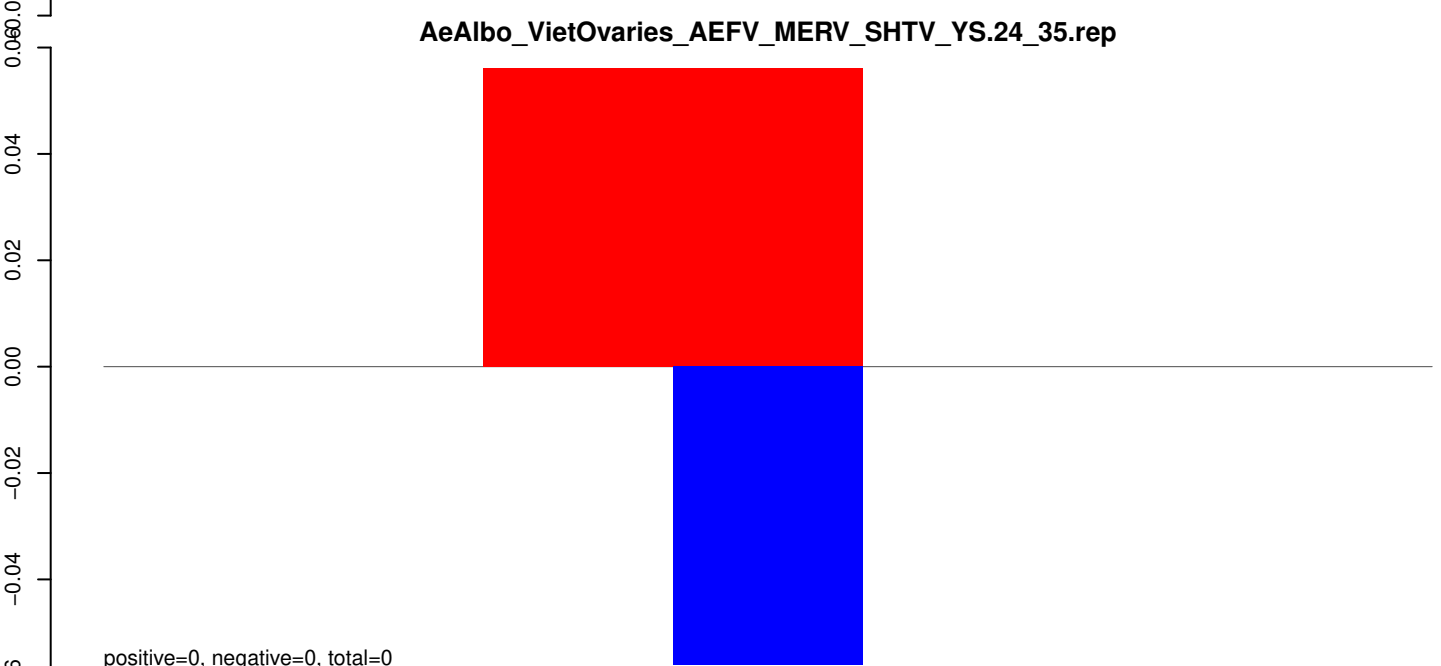
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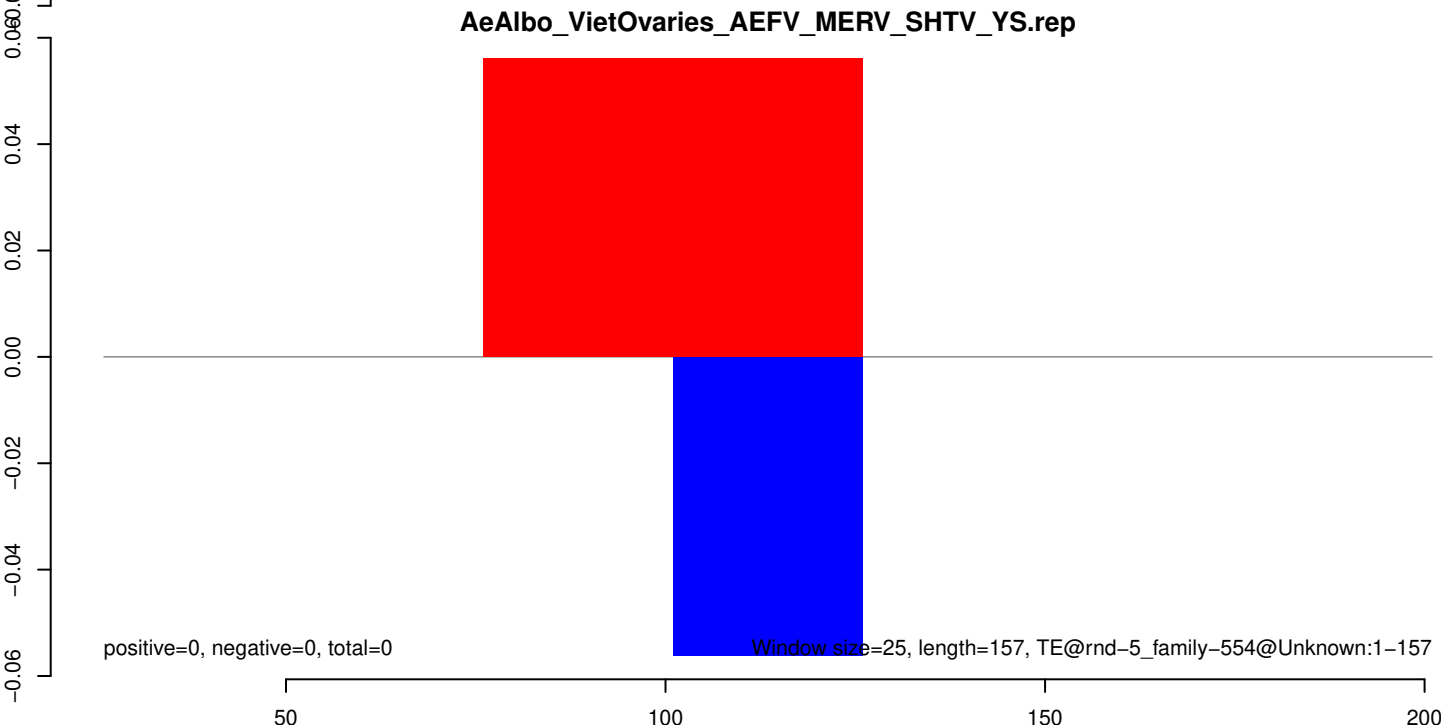
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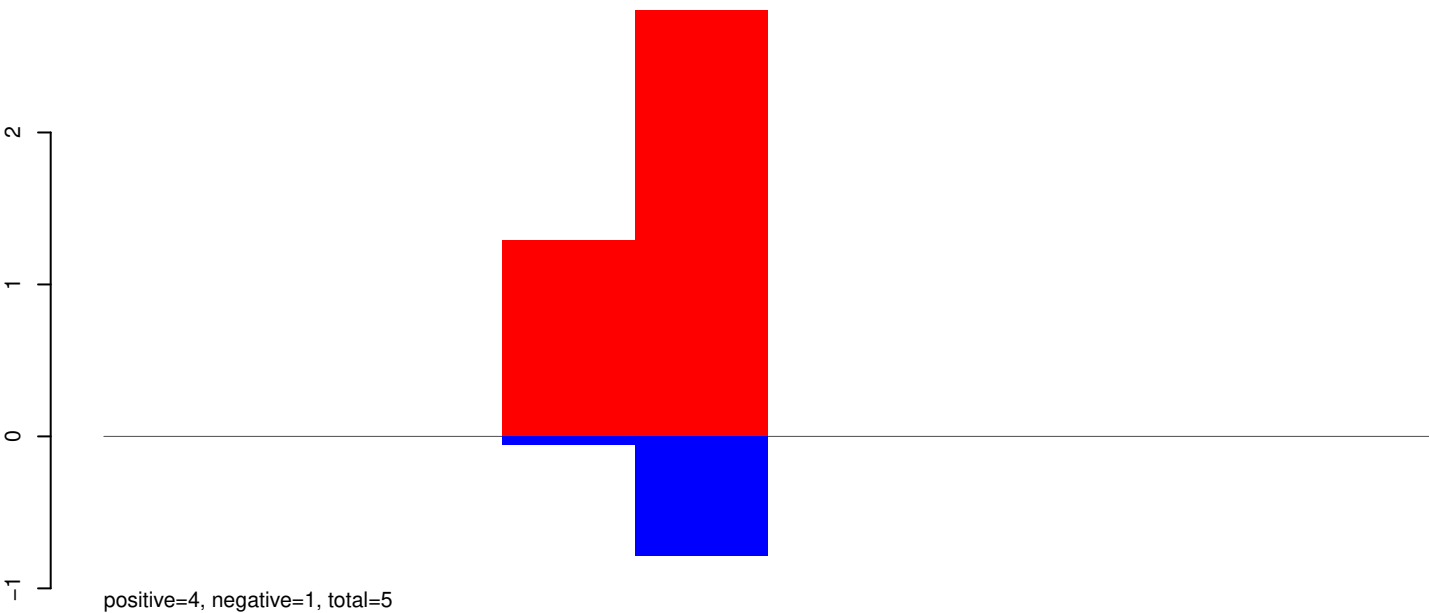
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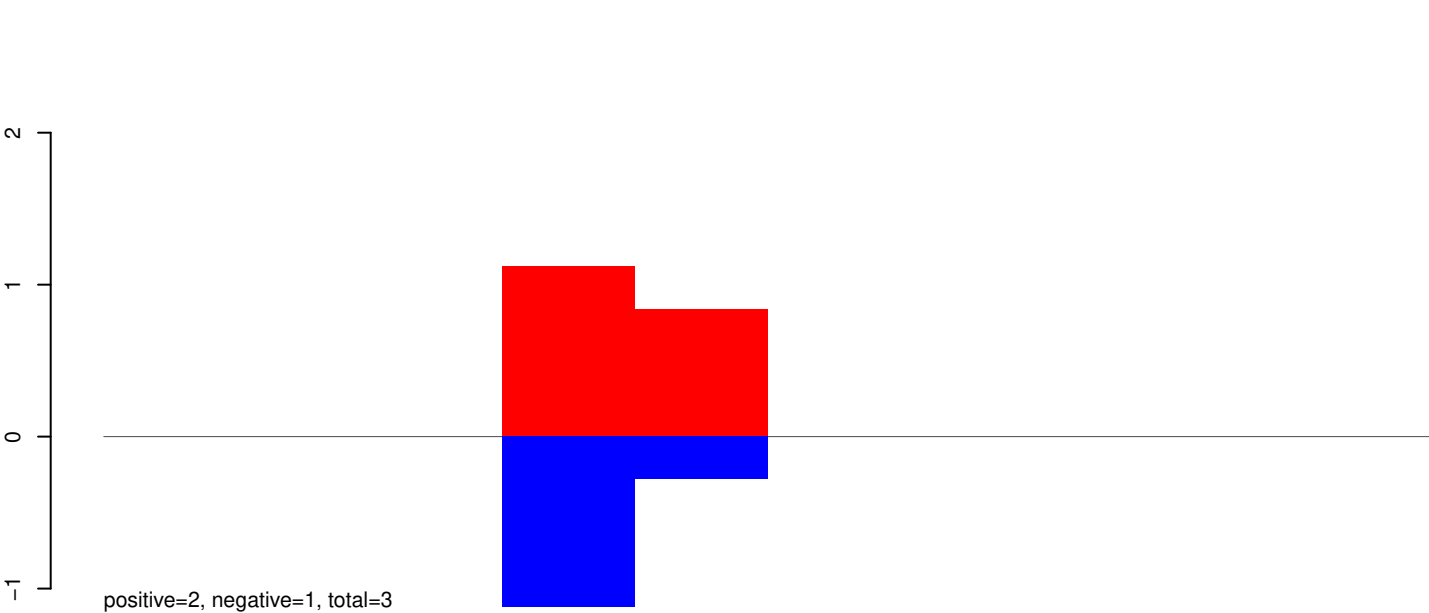
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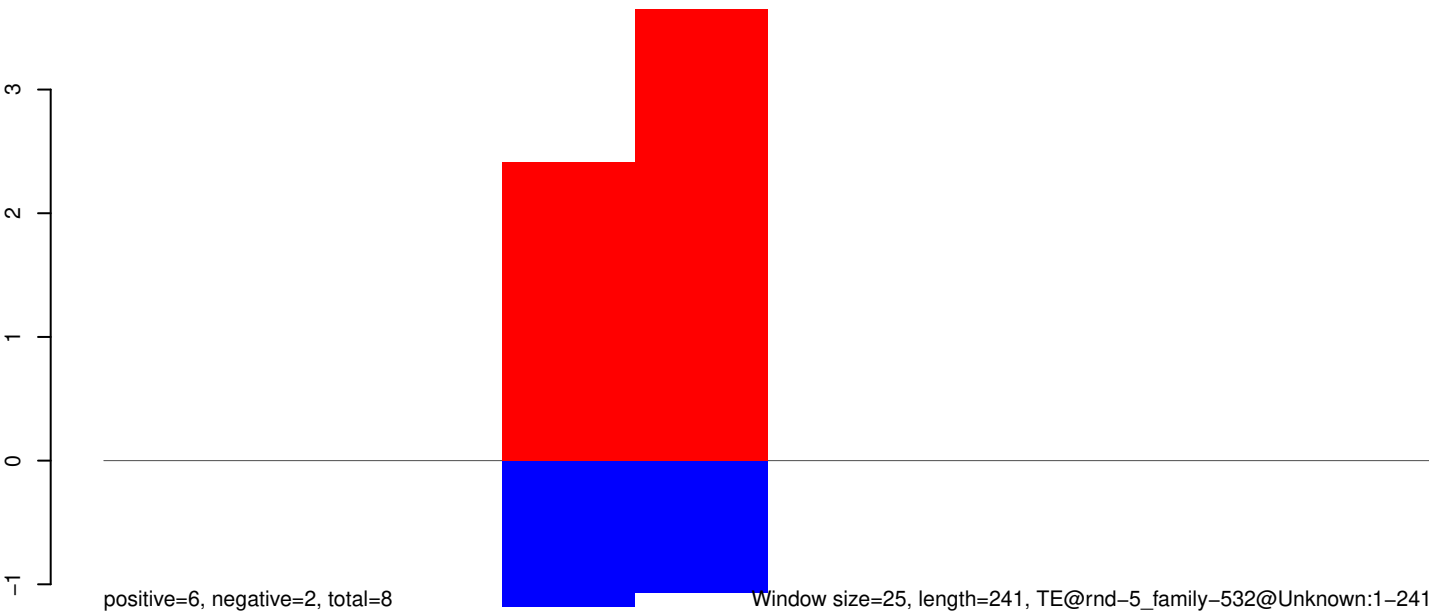
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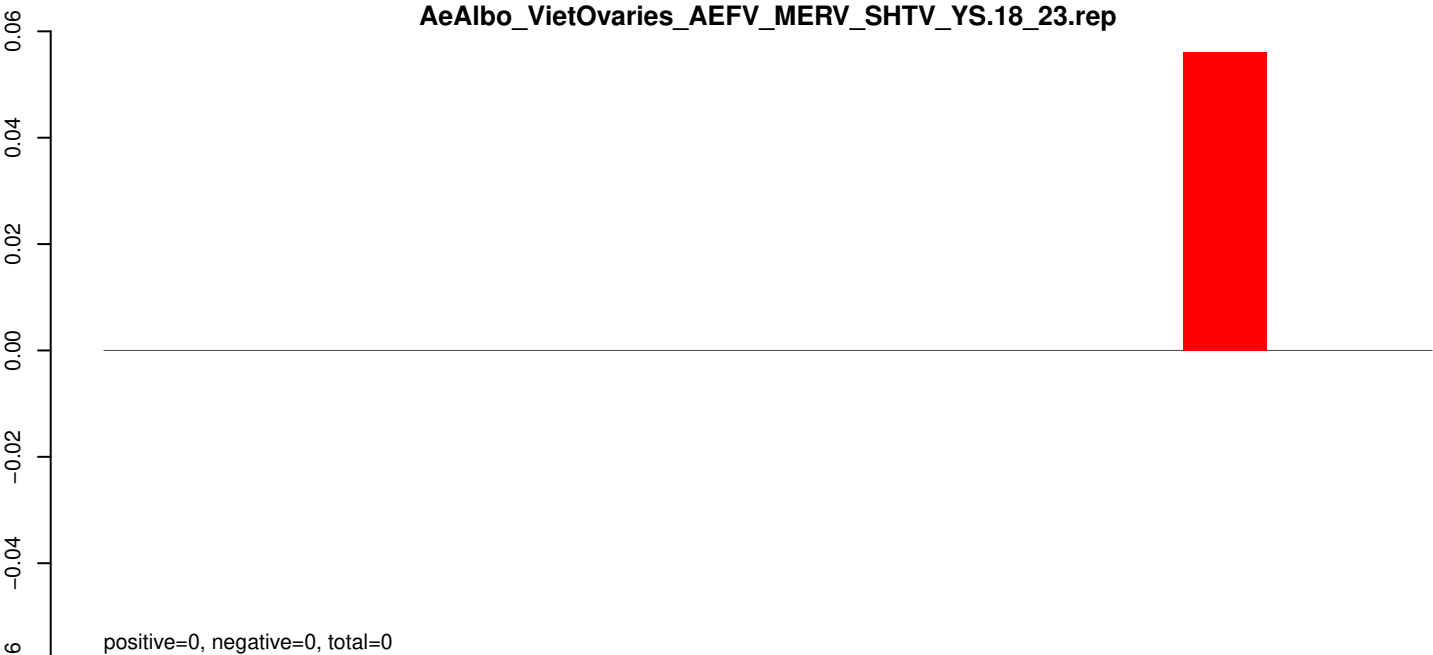


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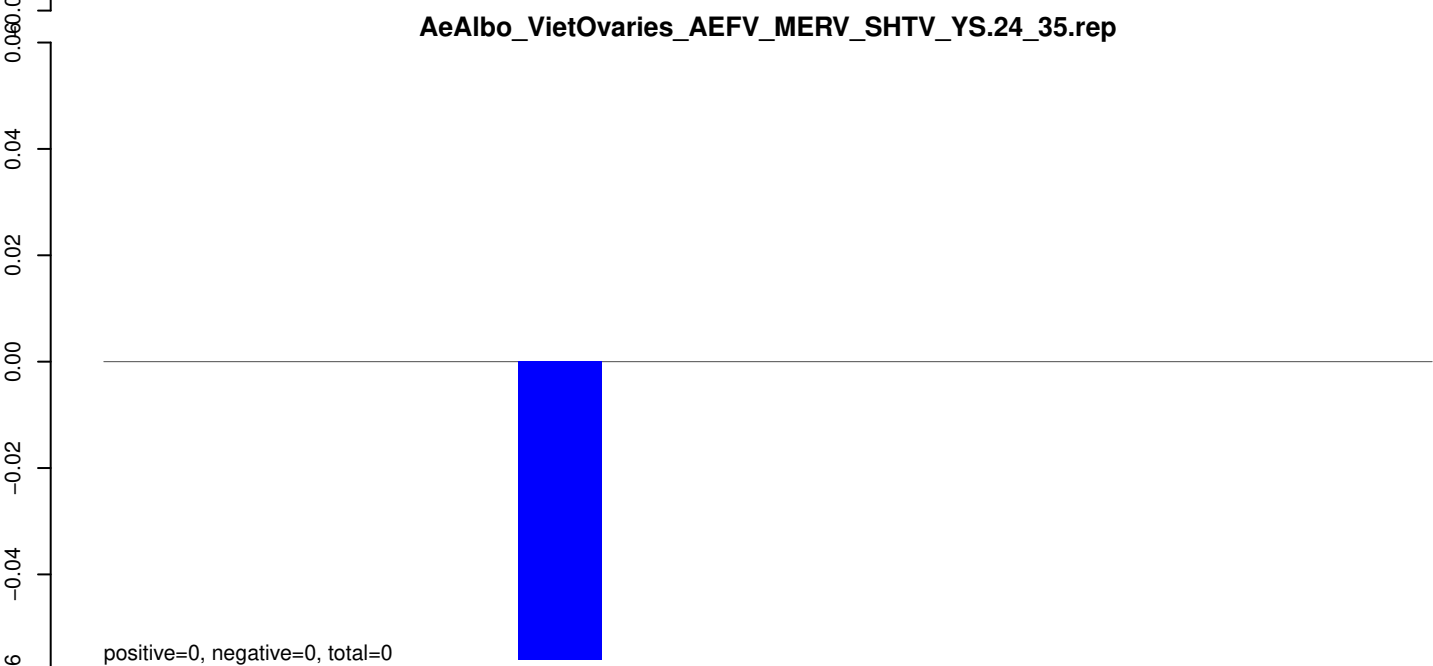


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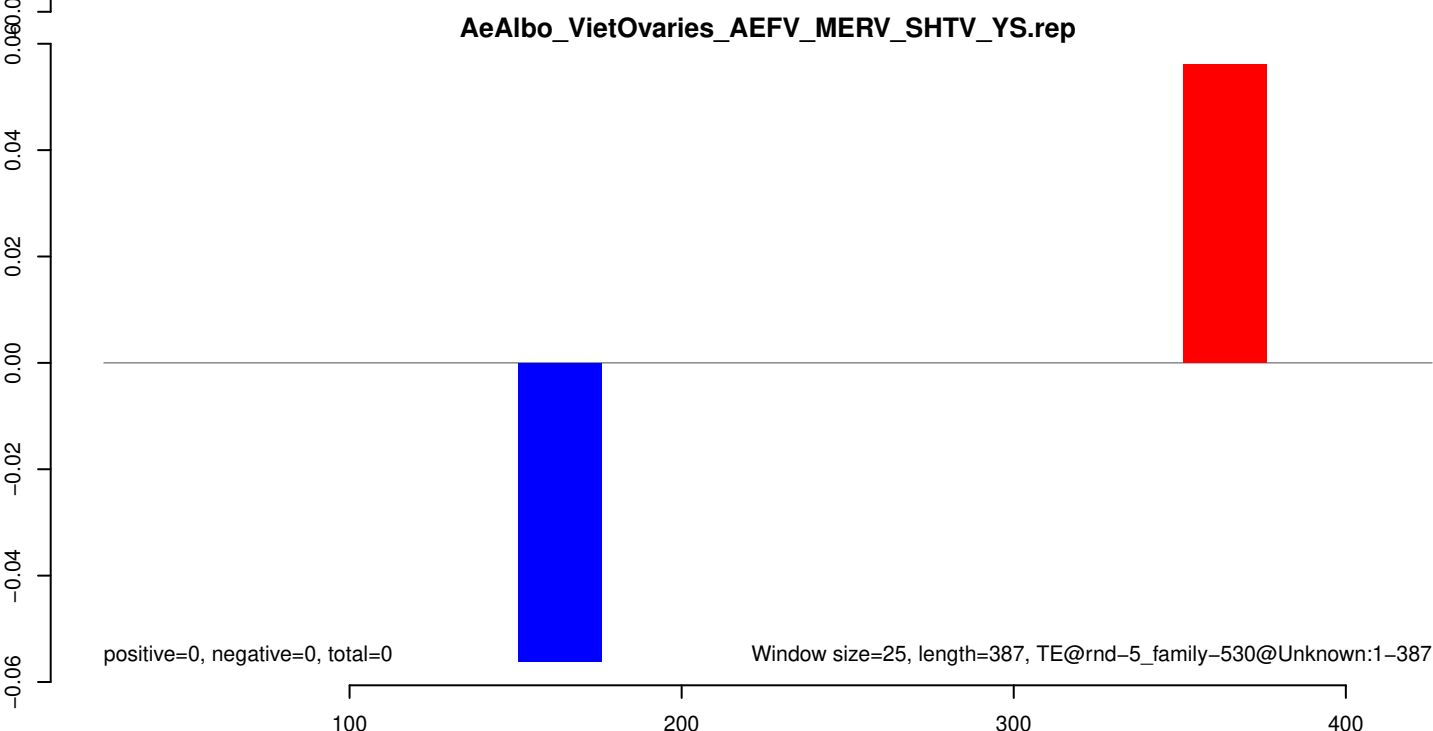
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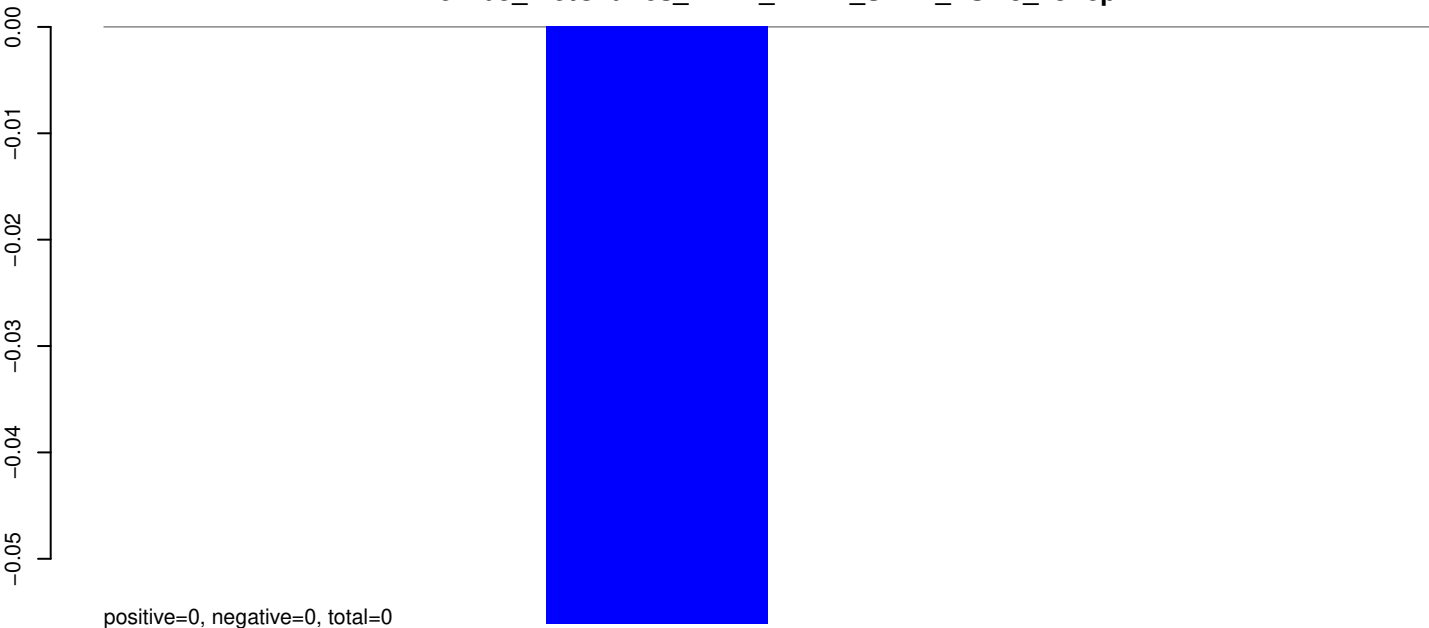
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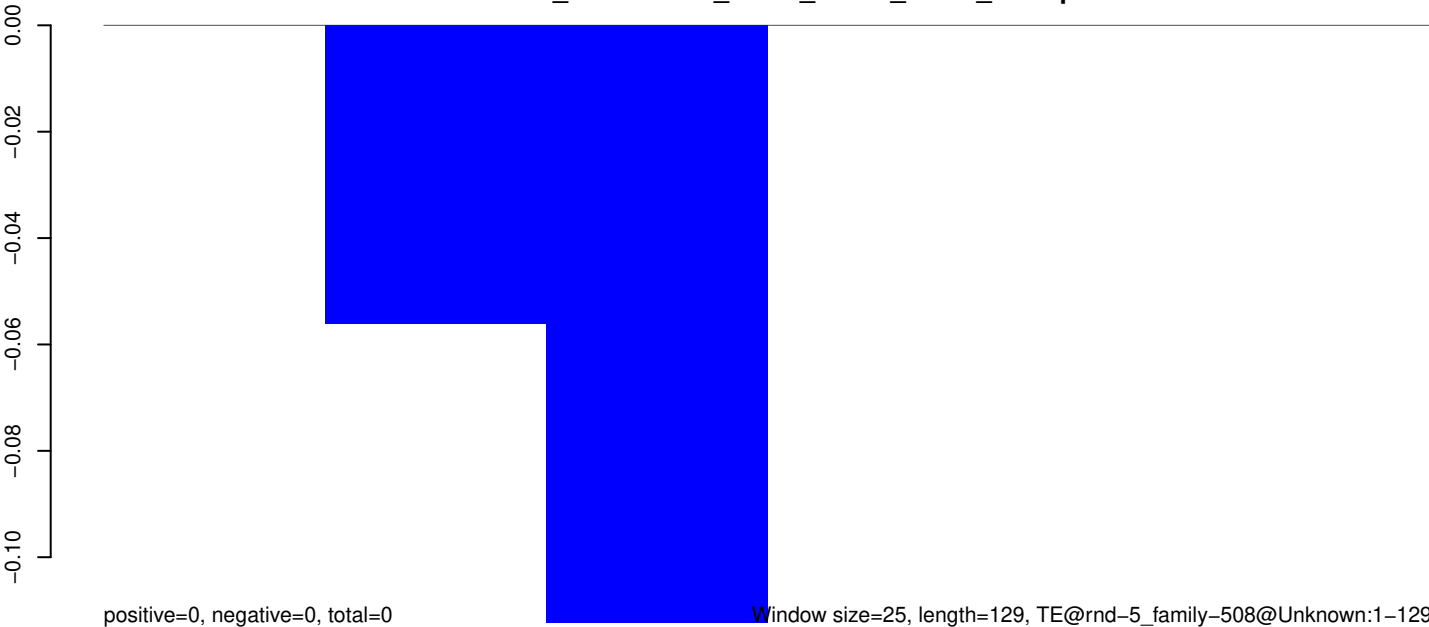
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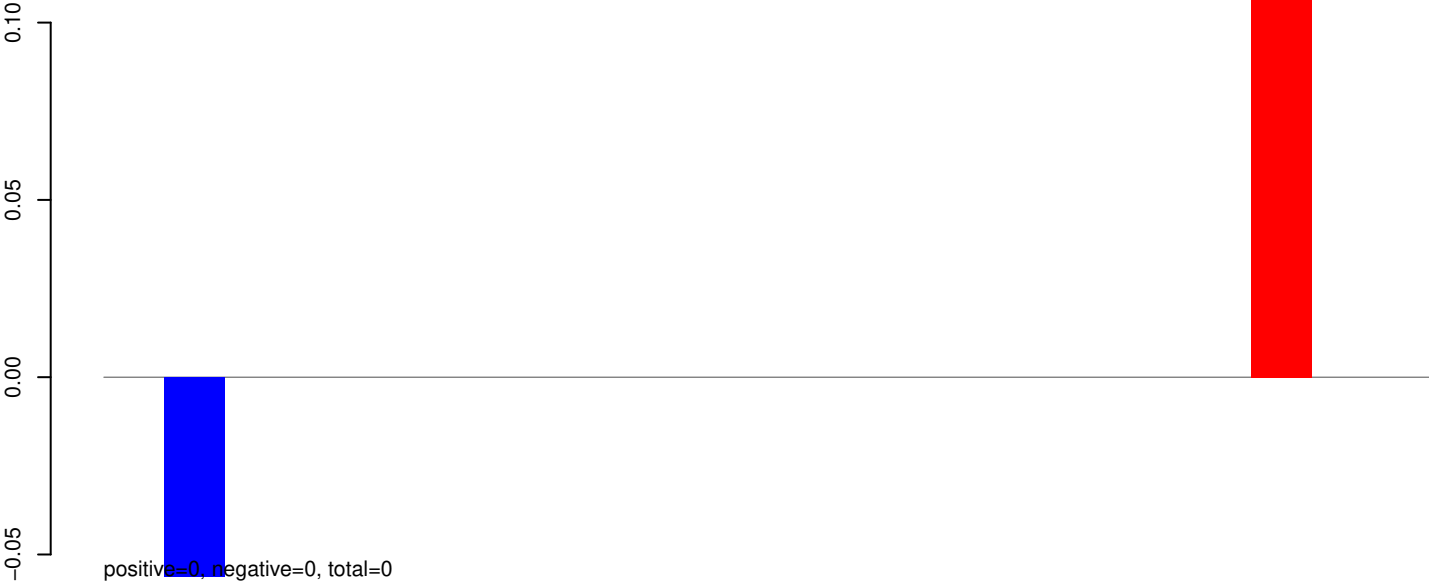
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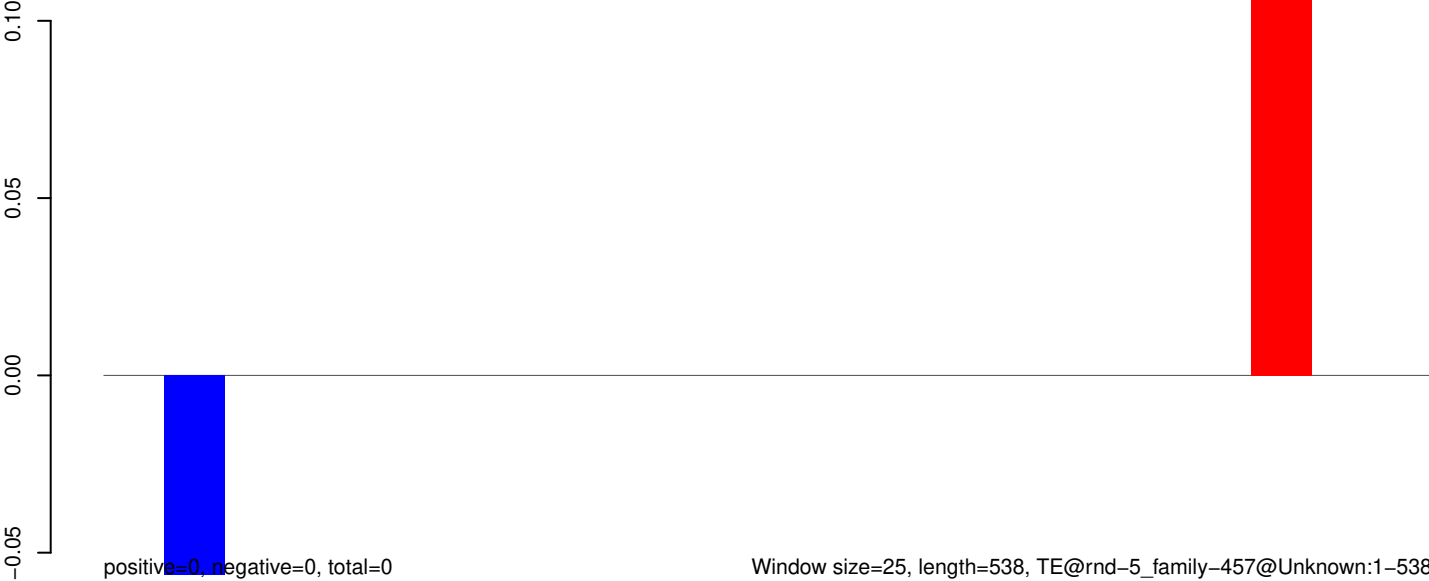
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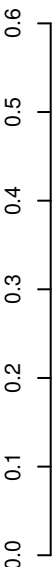


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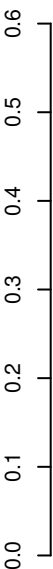


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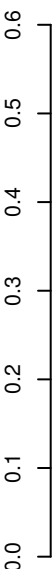




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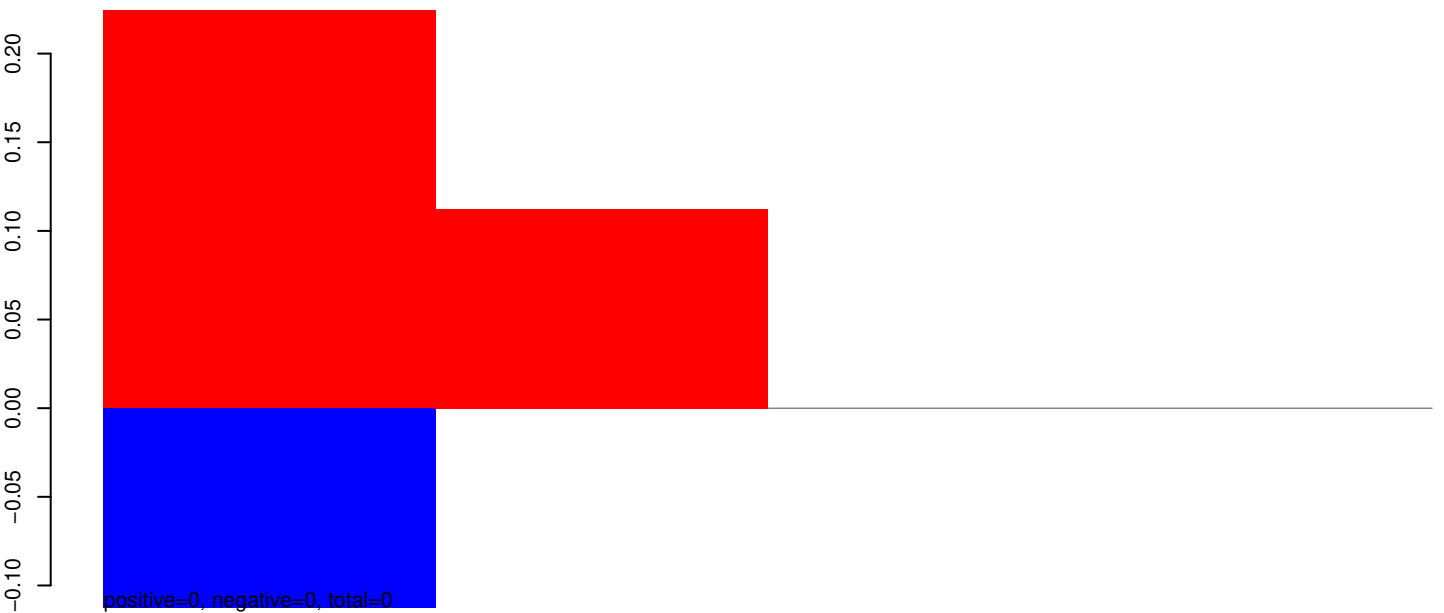
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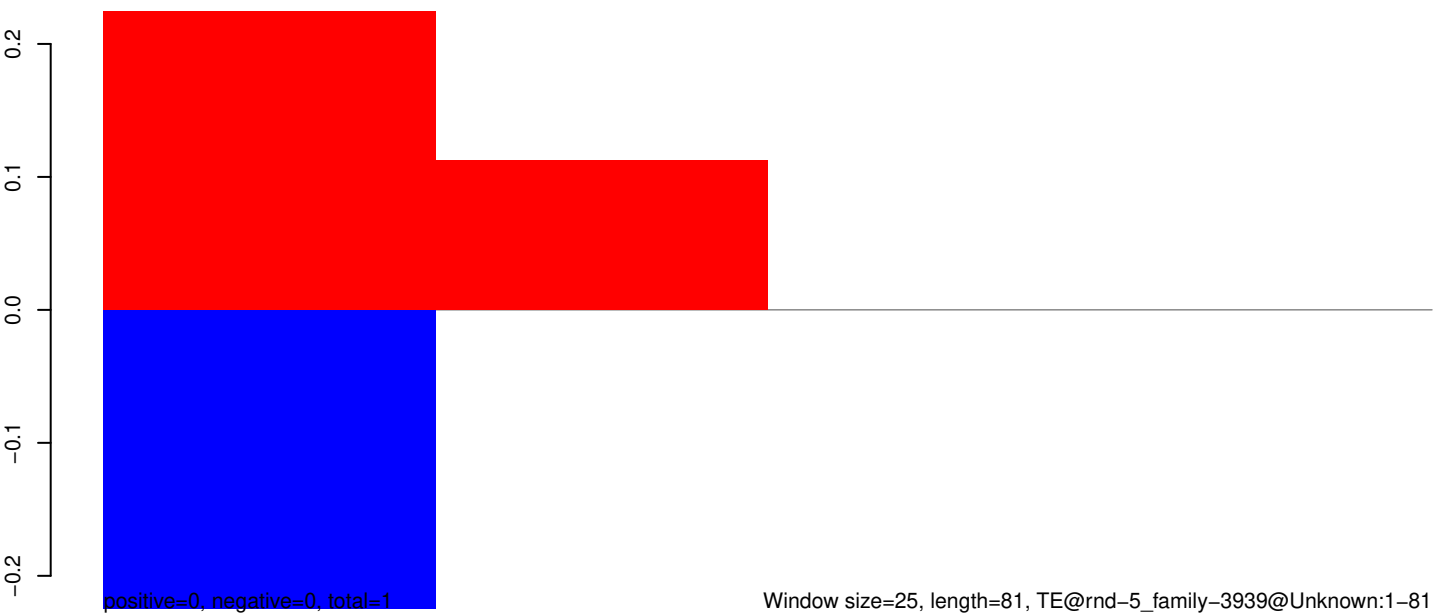
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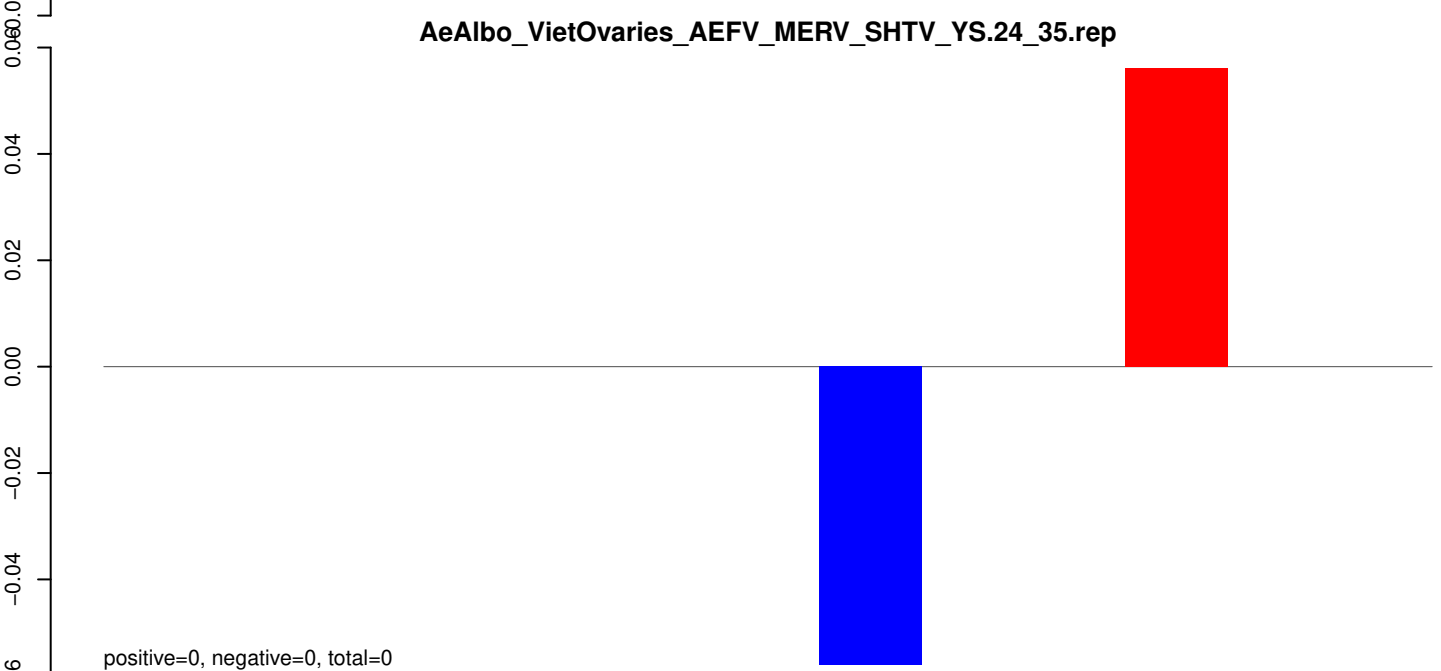
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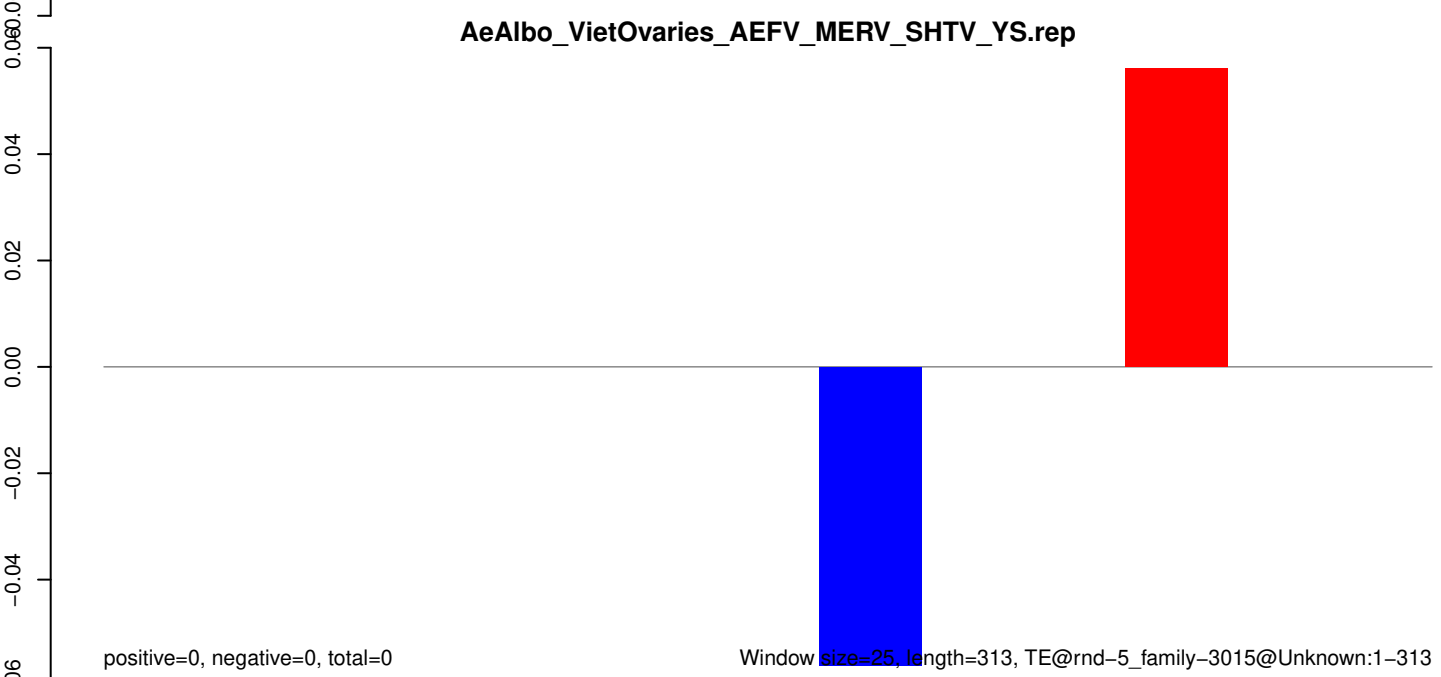
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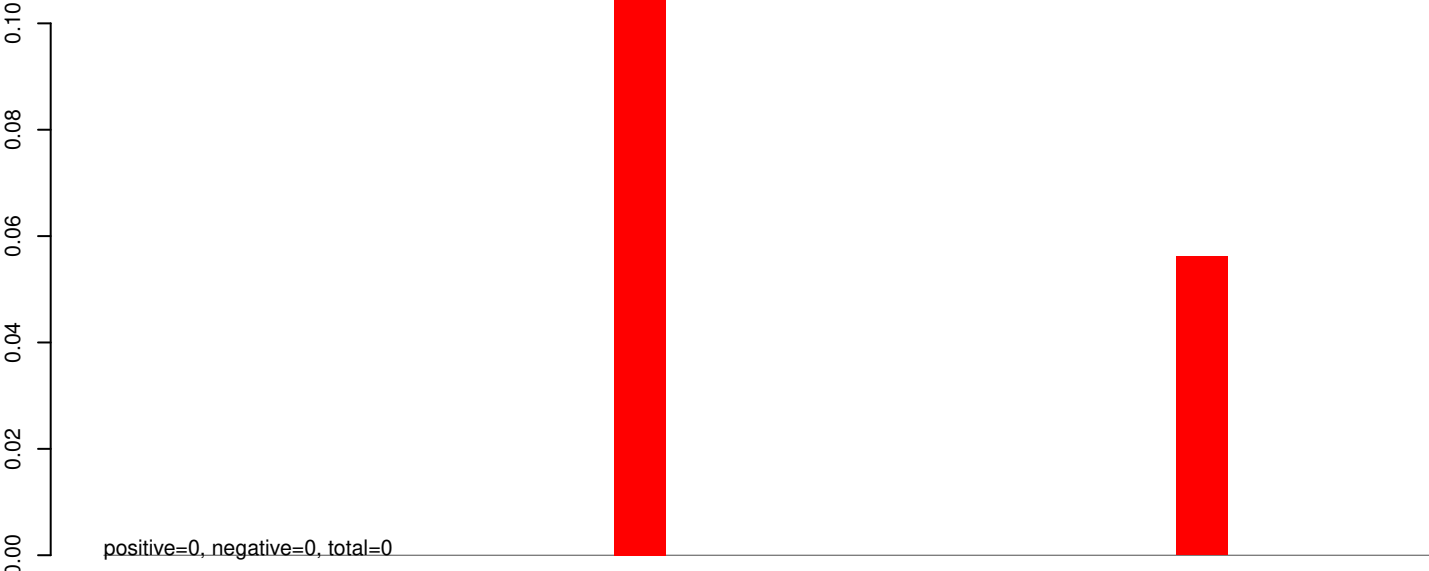
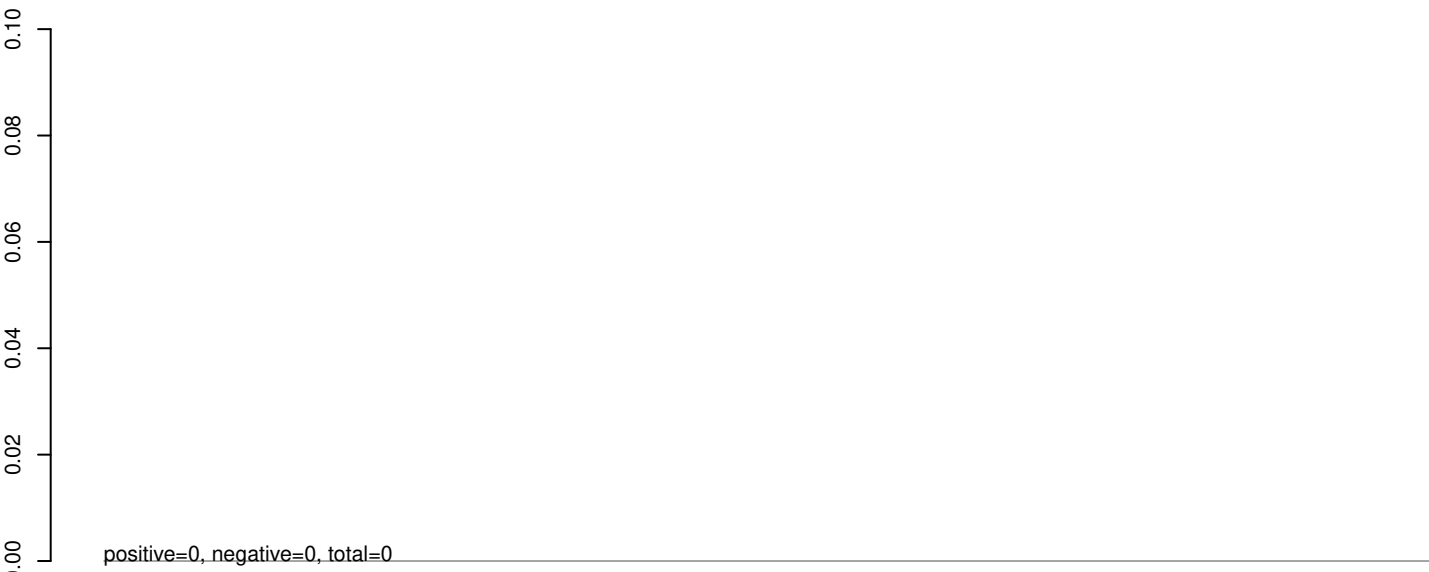


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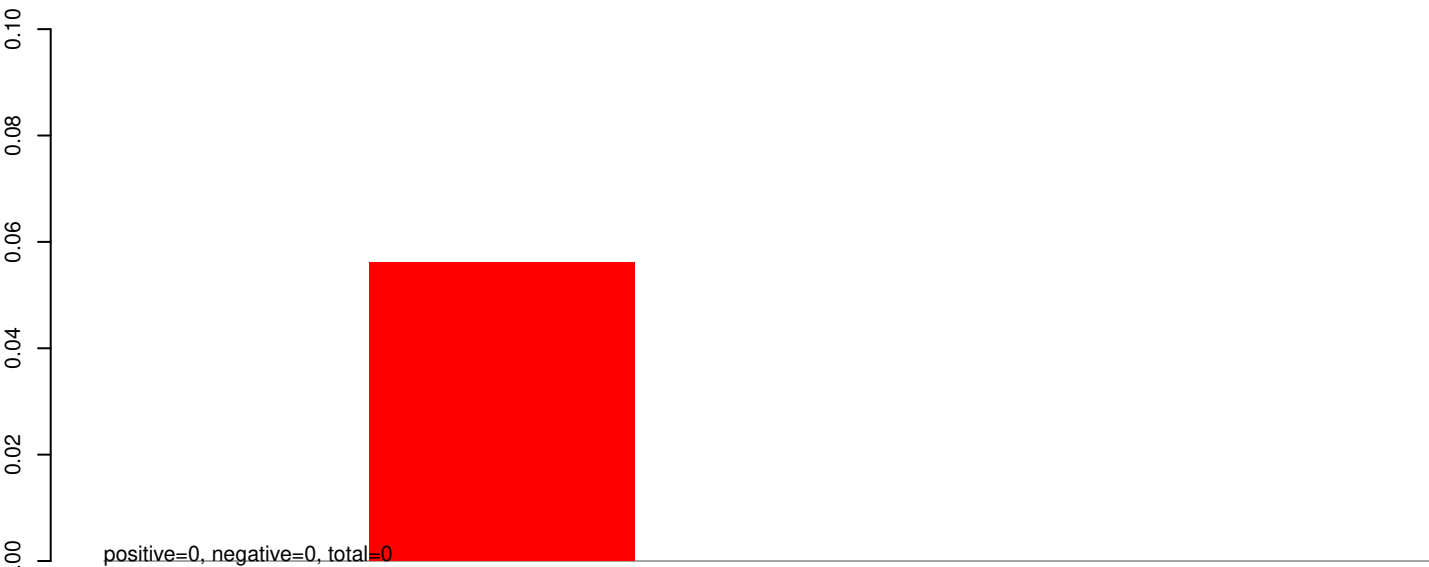


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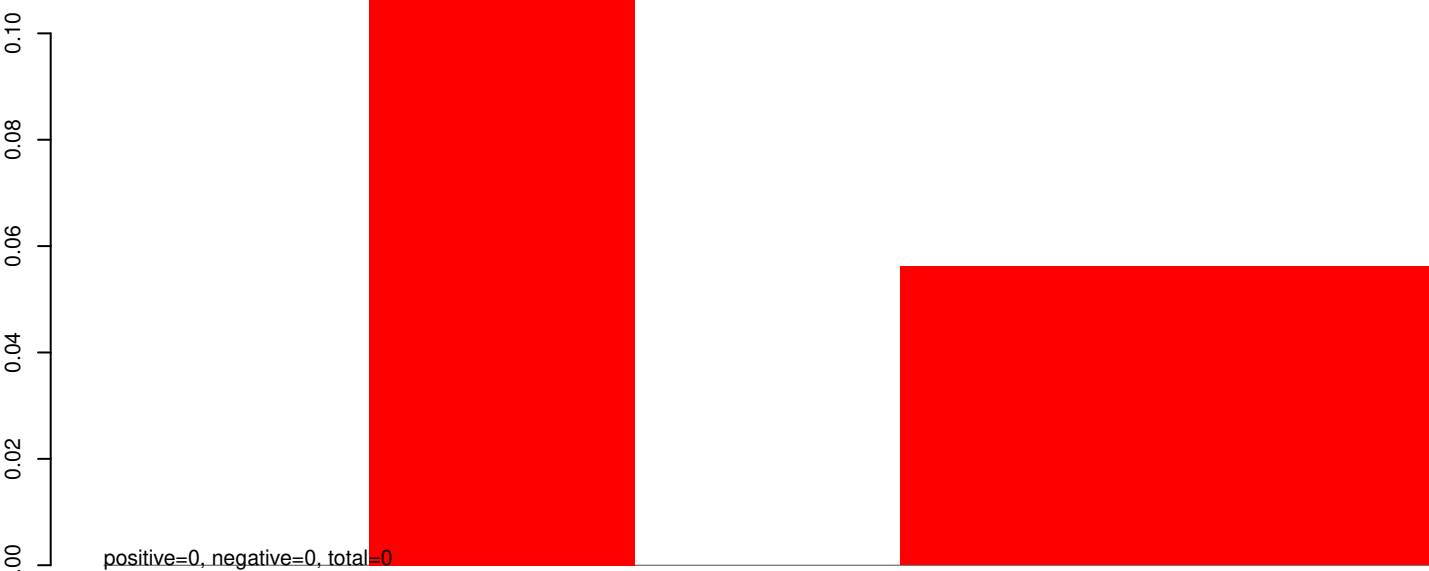




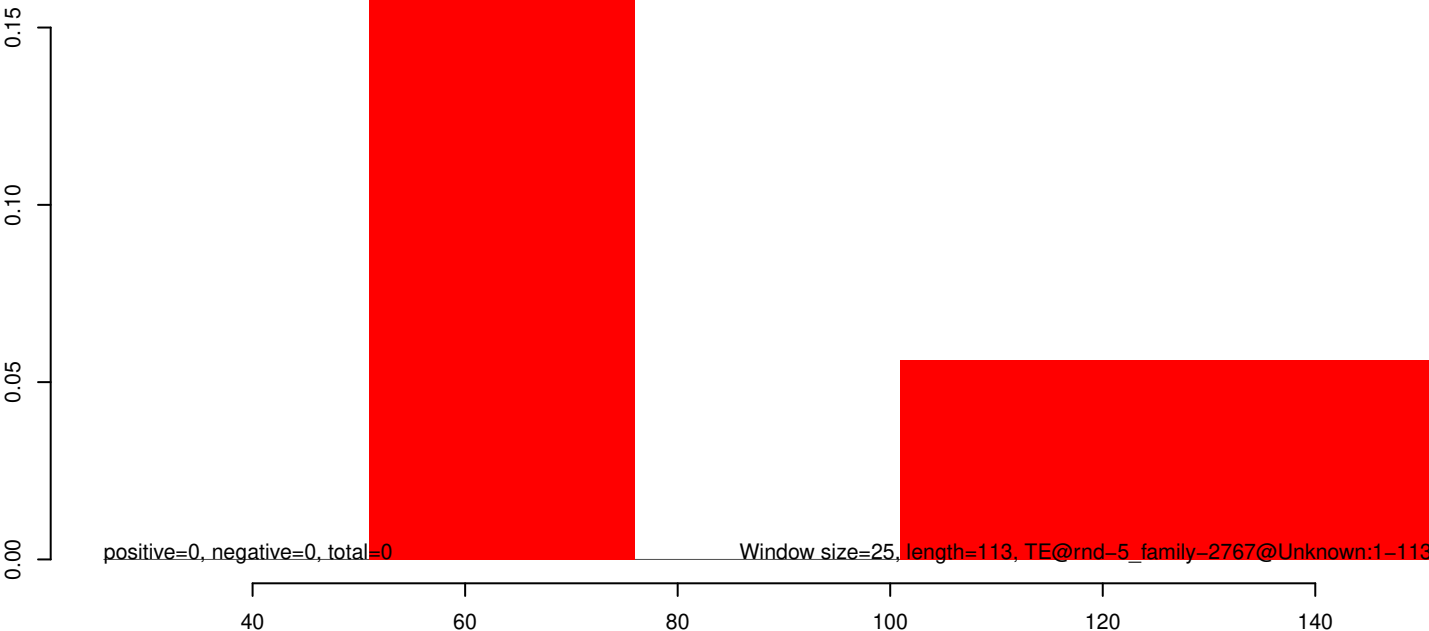
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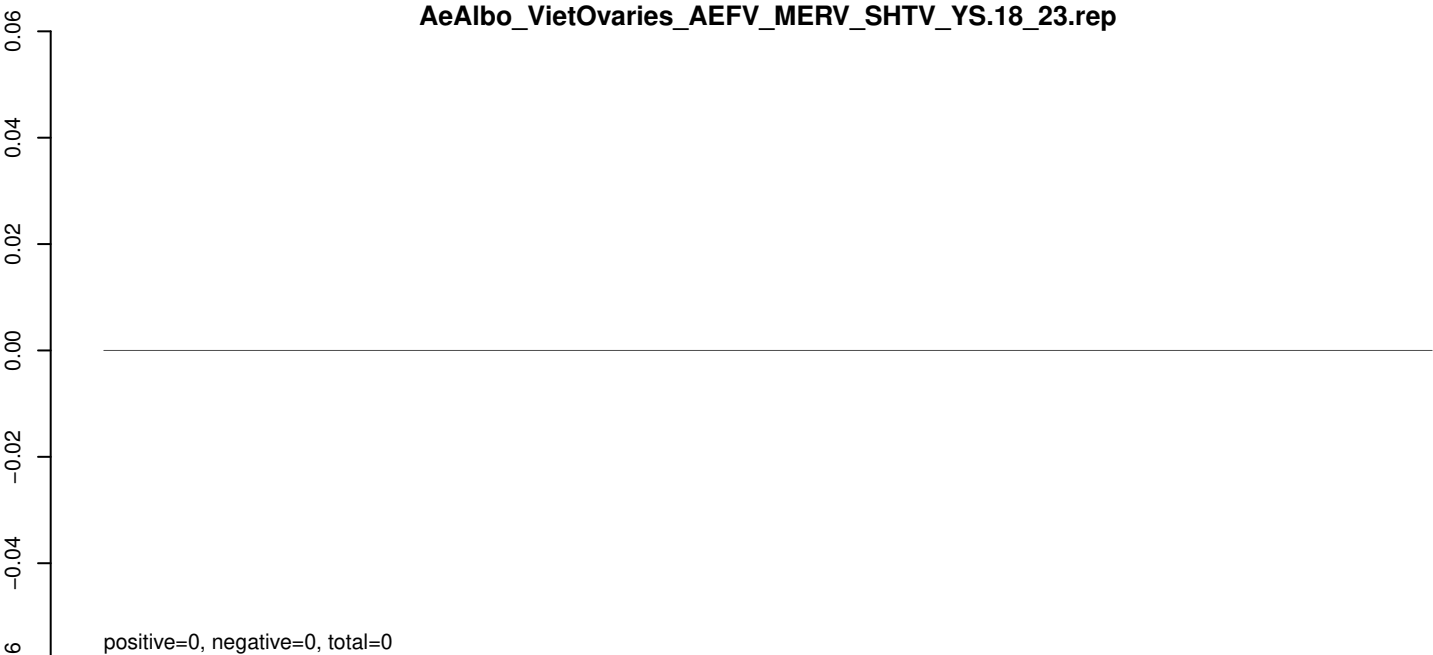
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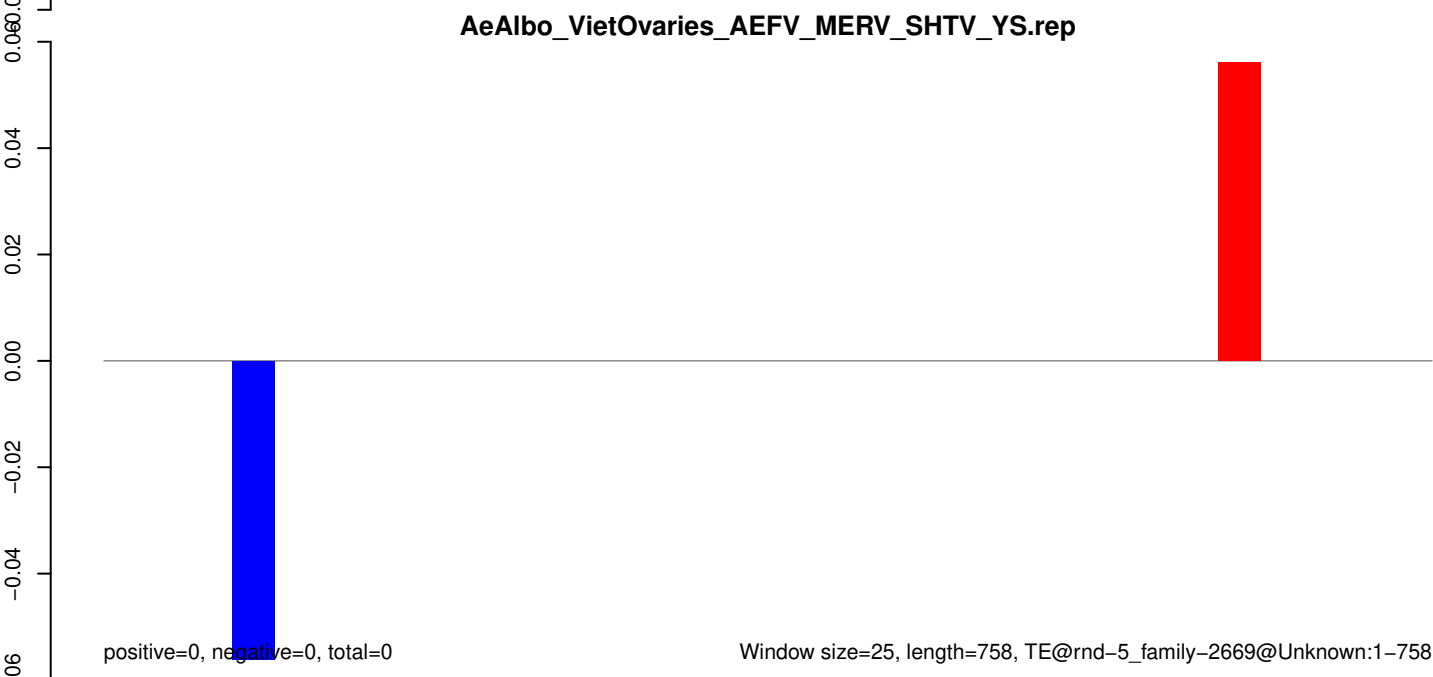
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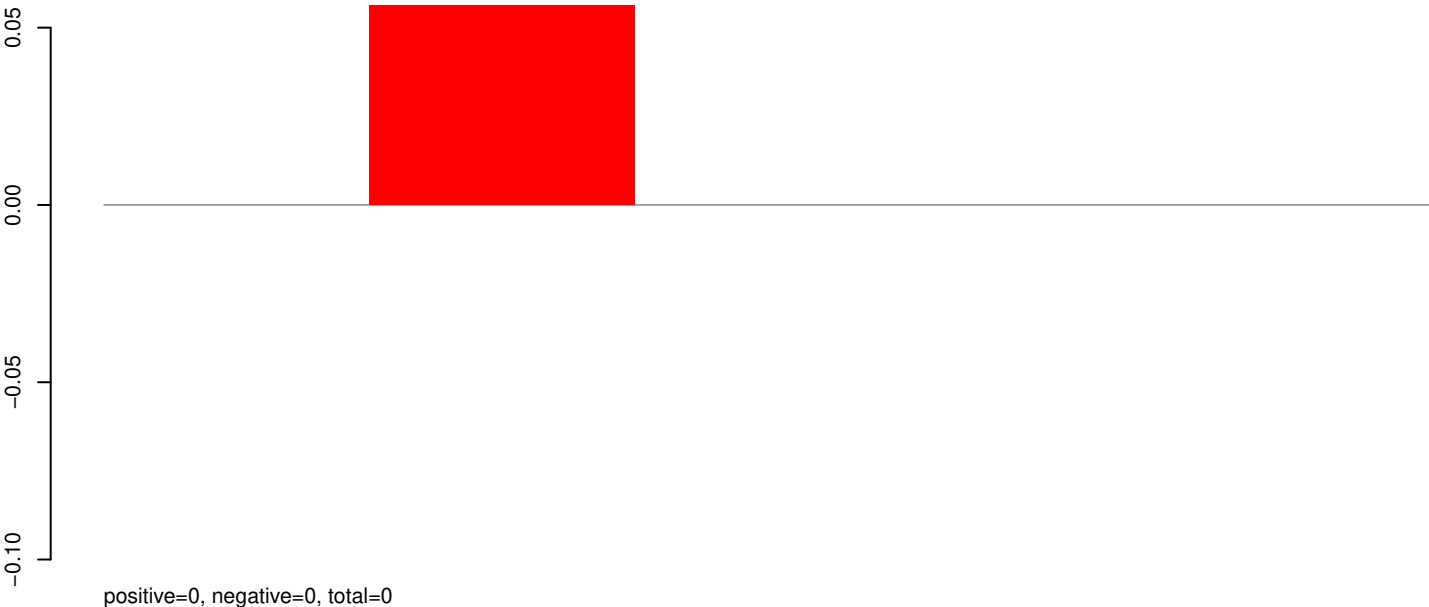
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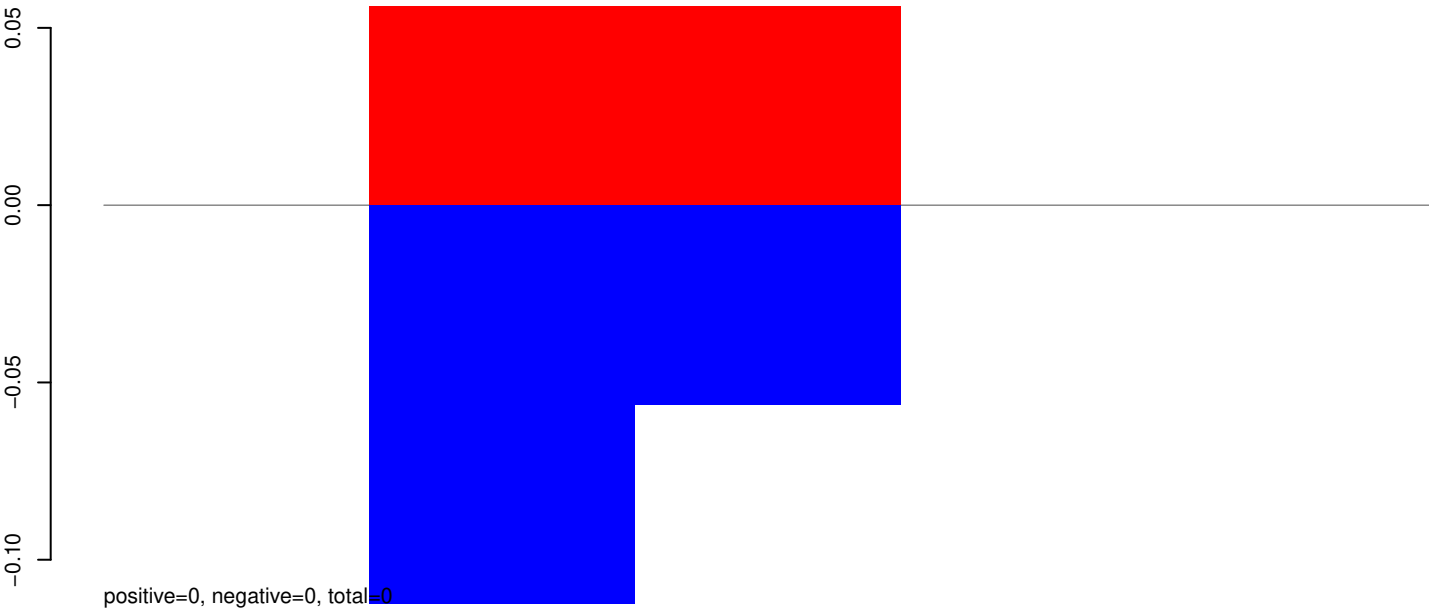
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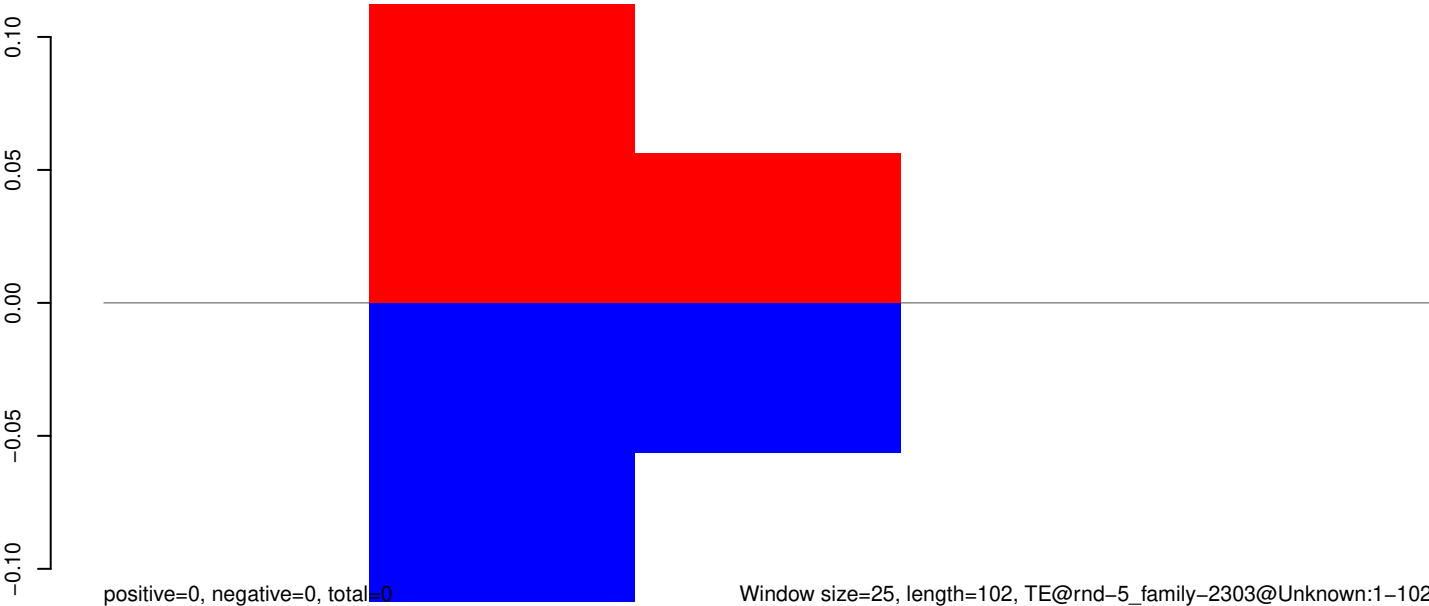
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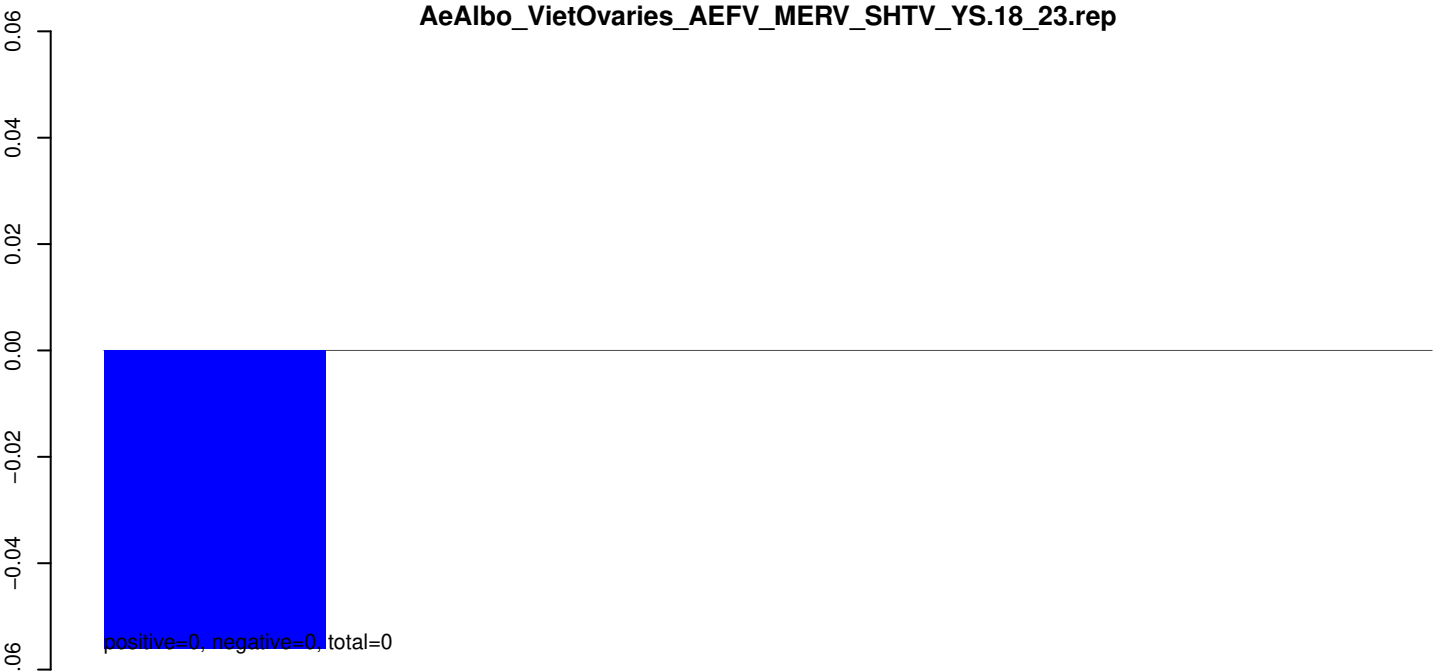
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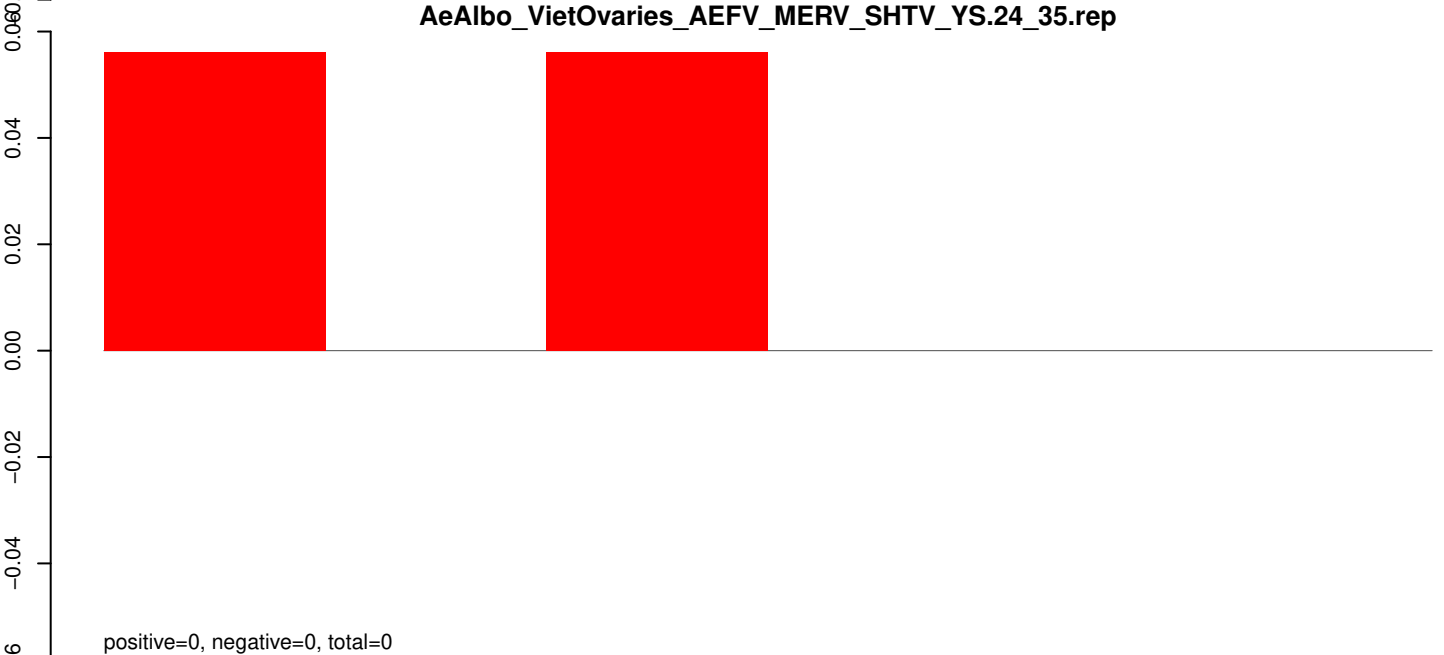
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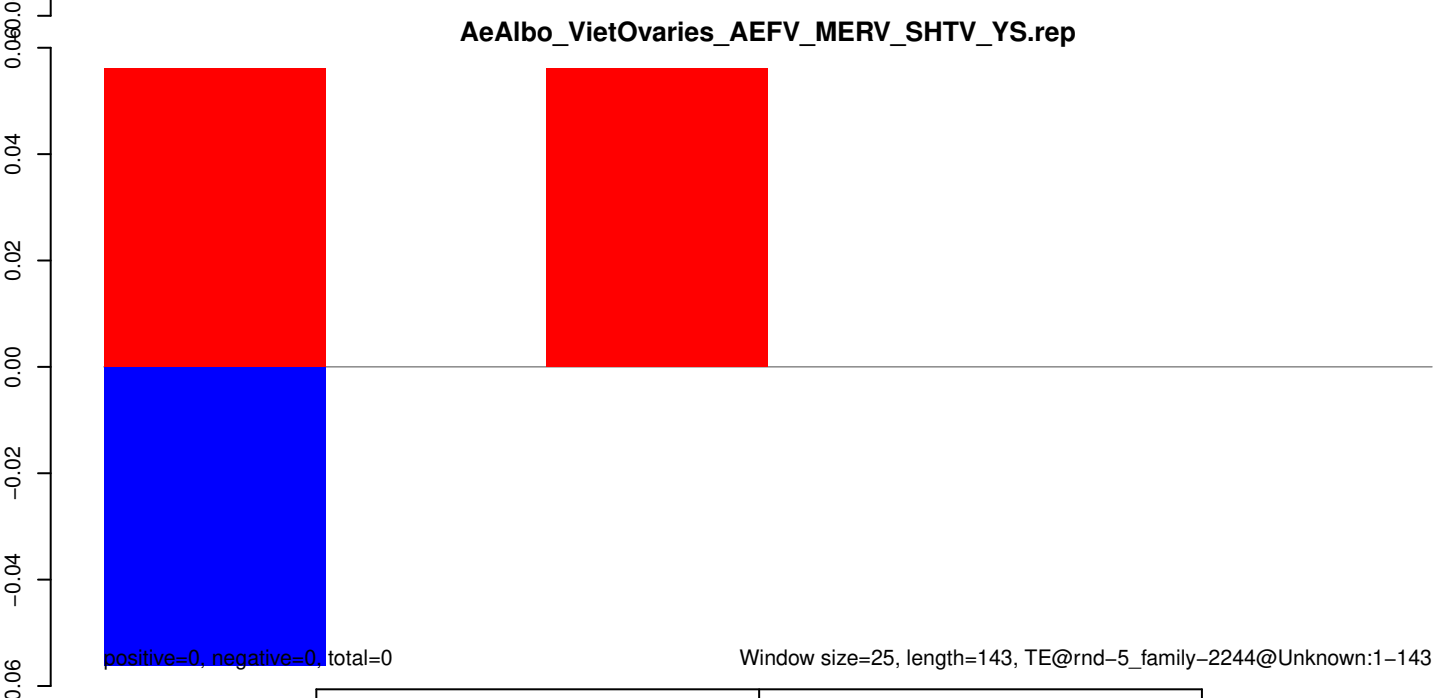
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

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-0.03
-0.04
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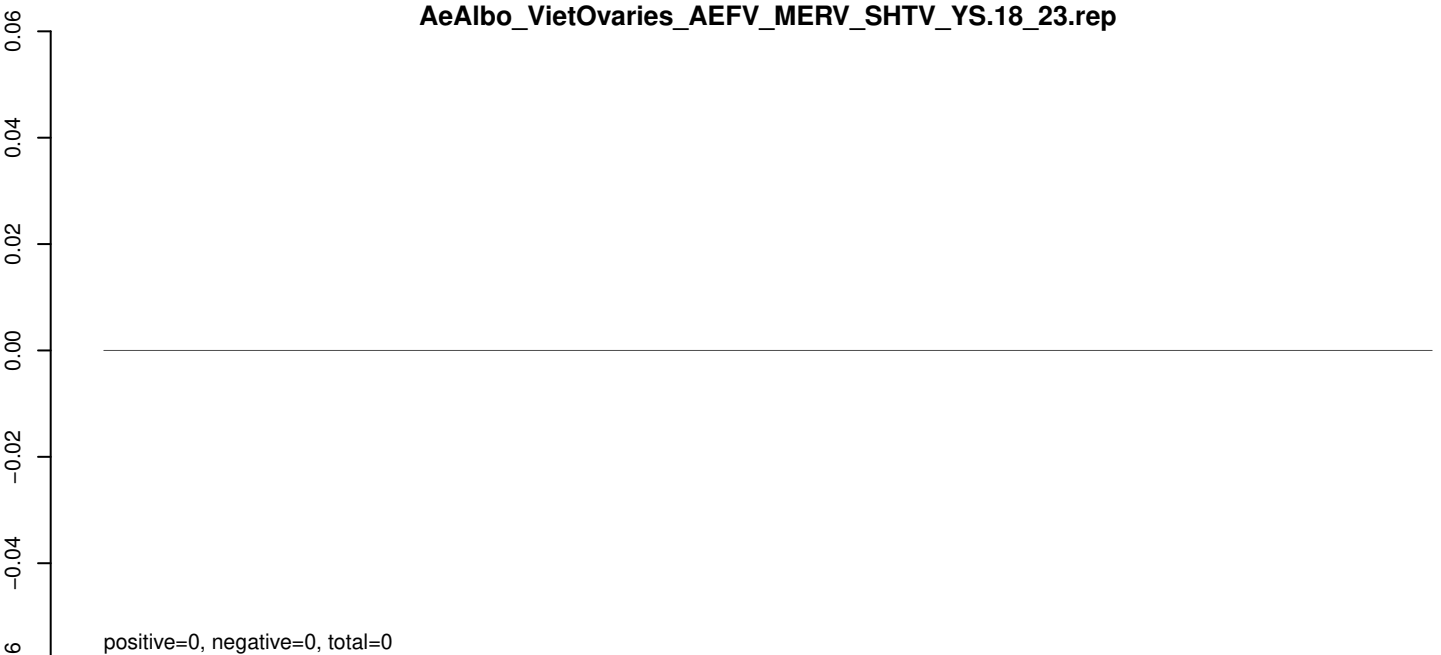
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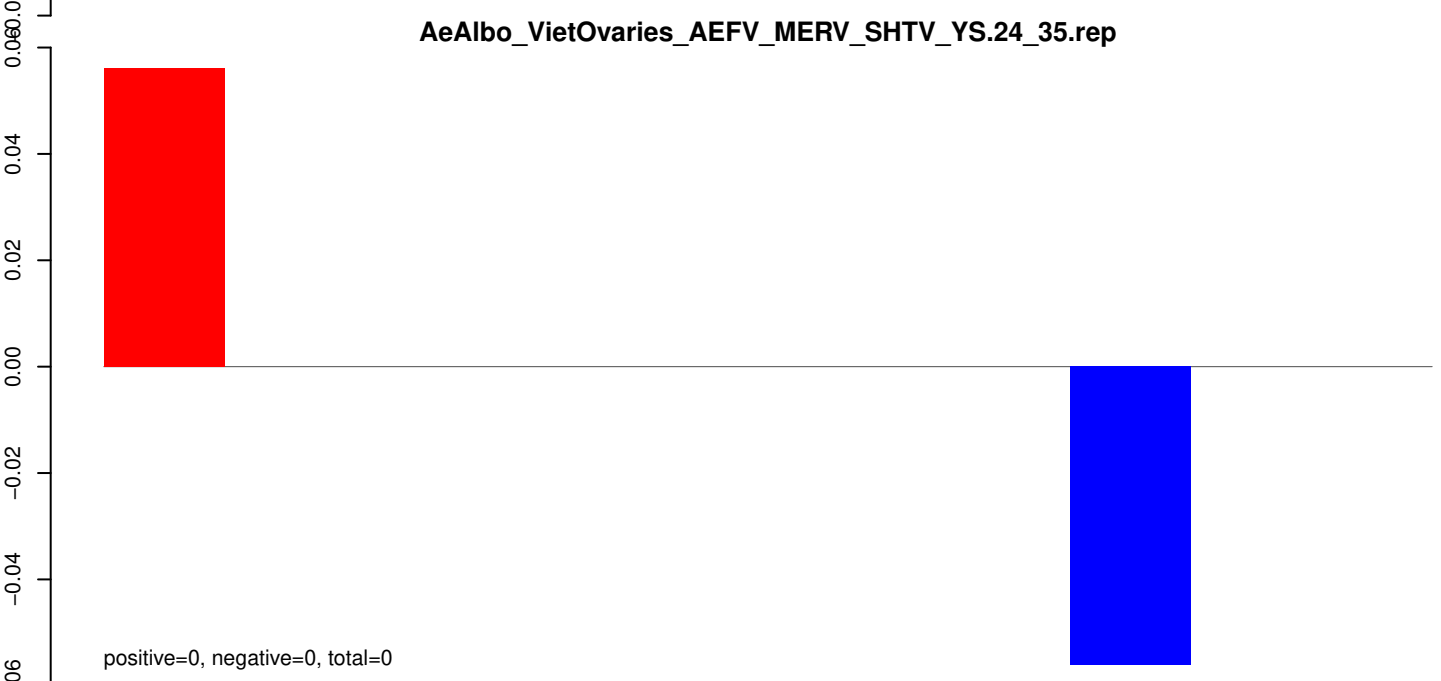
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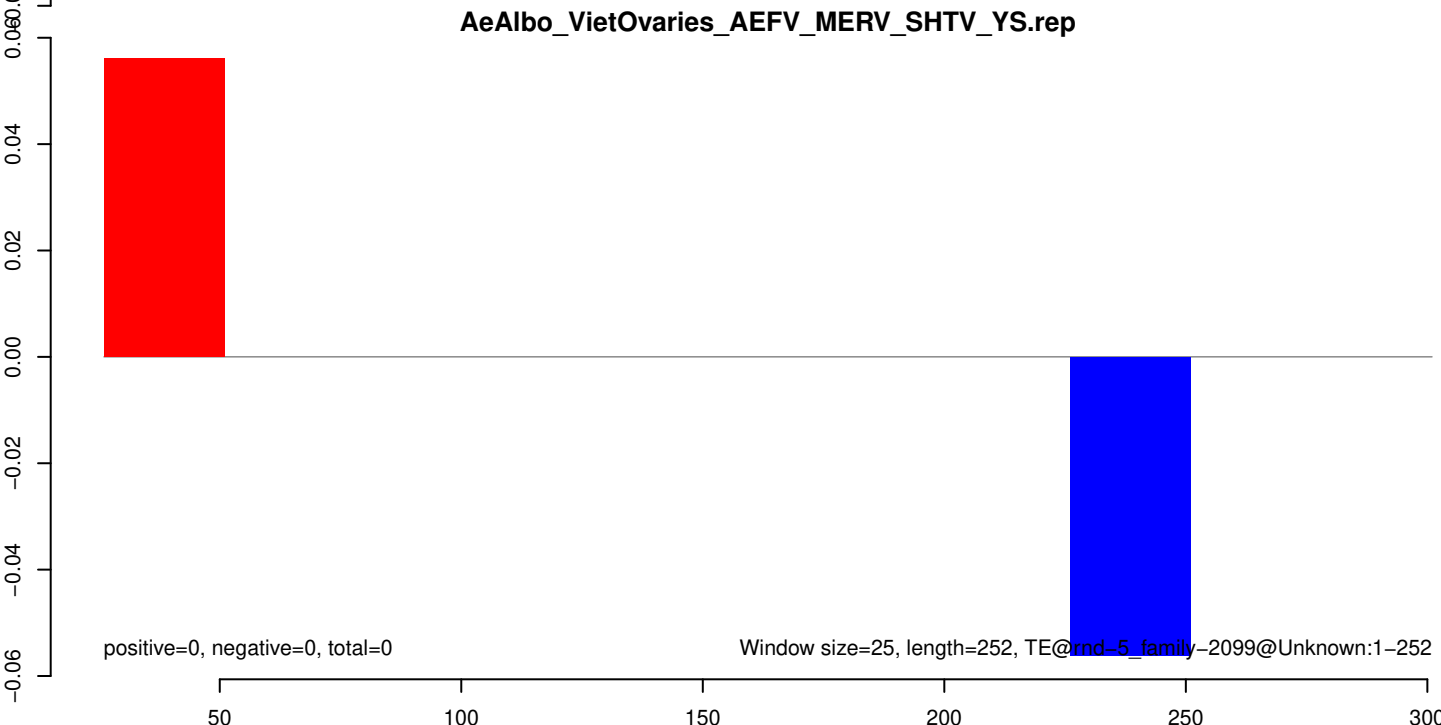
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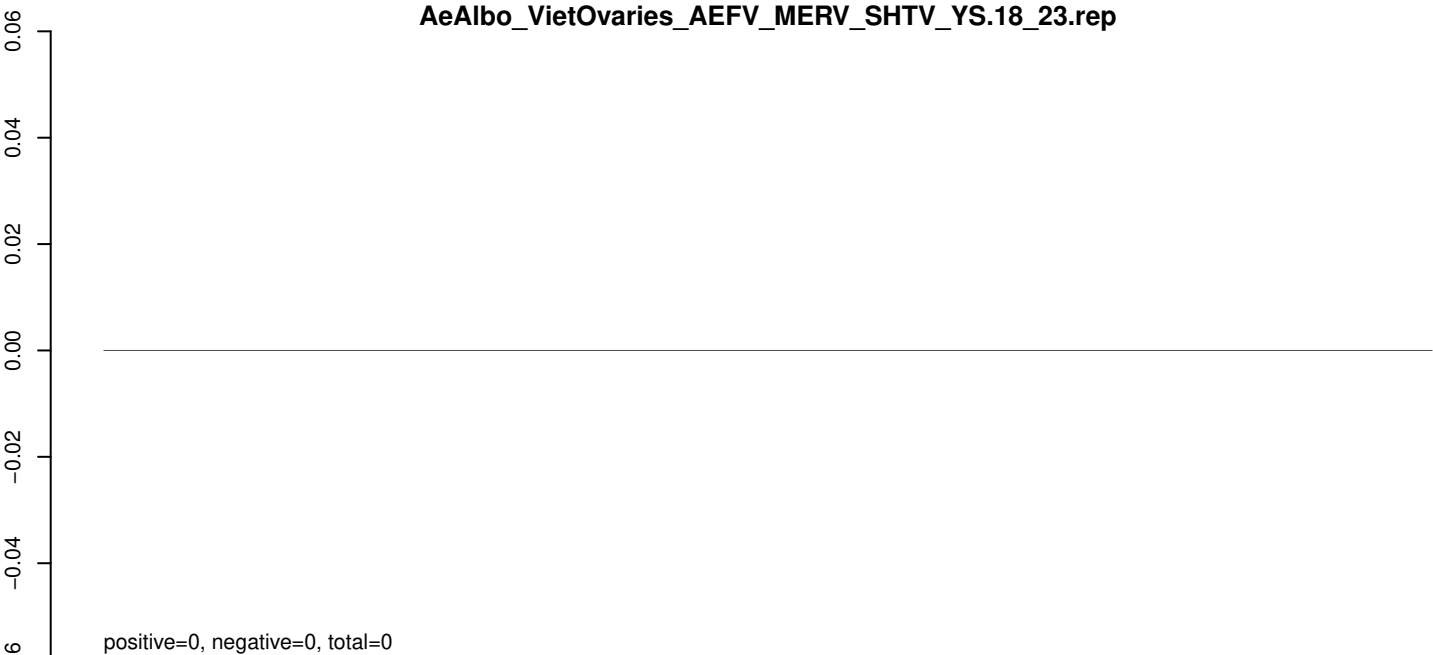
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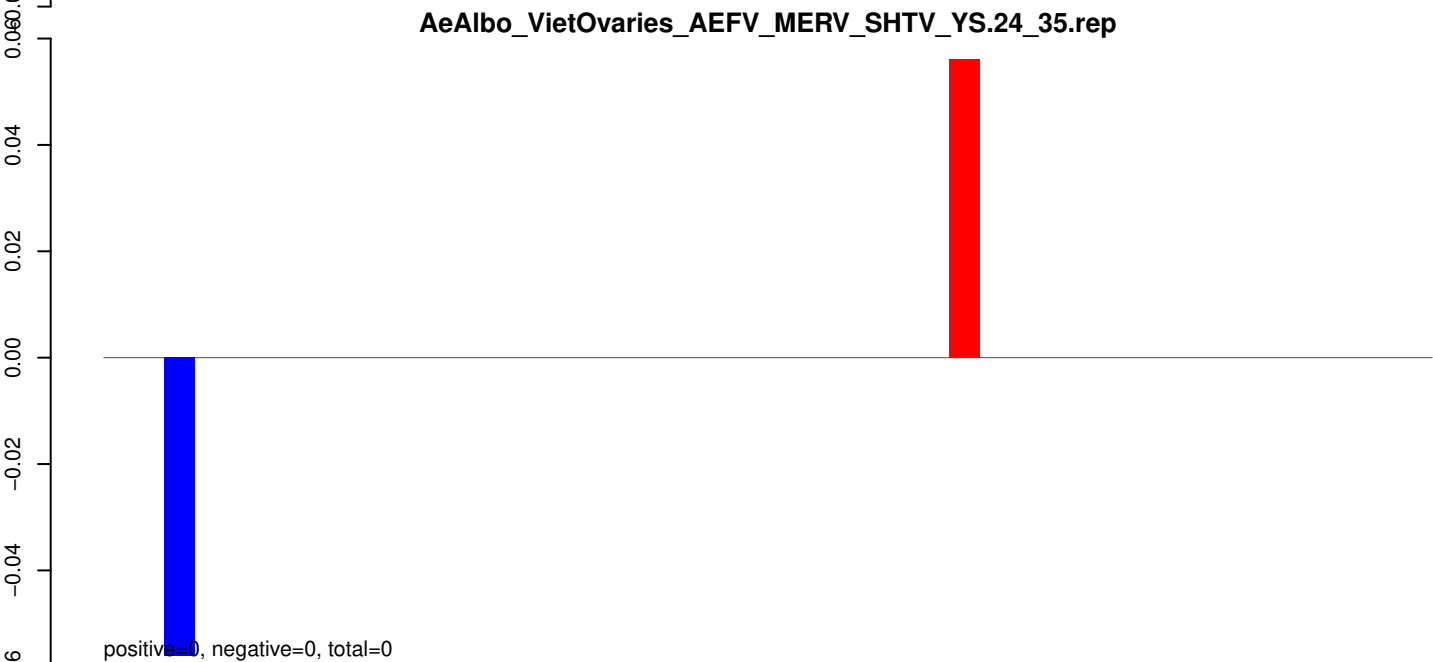
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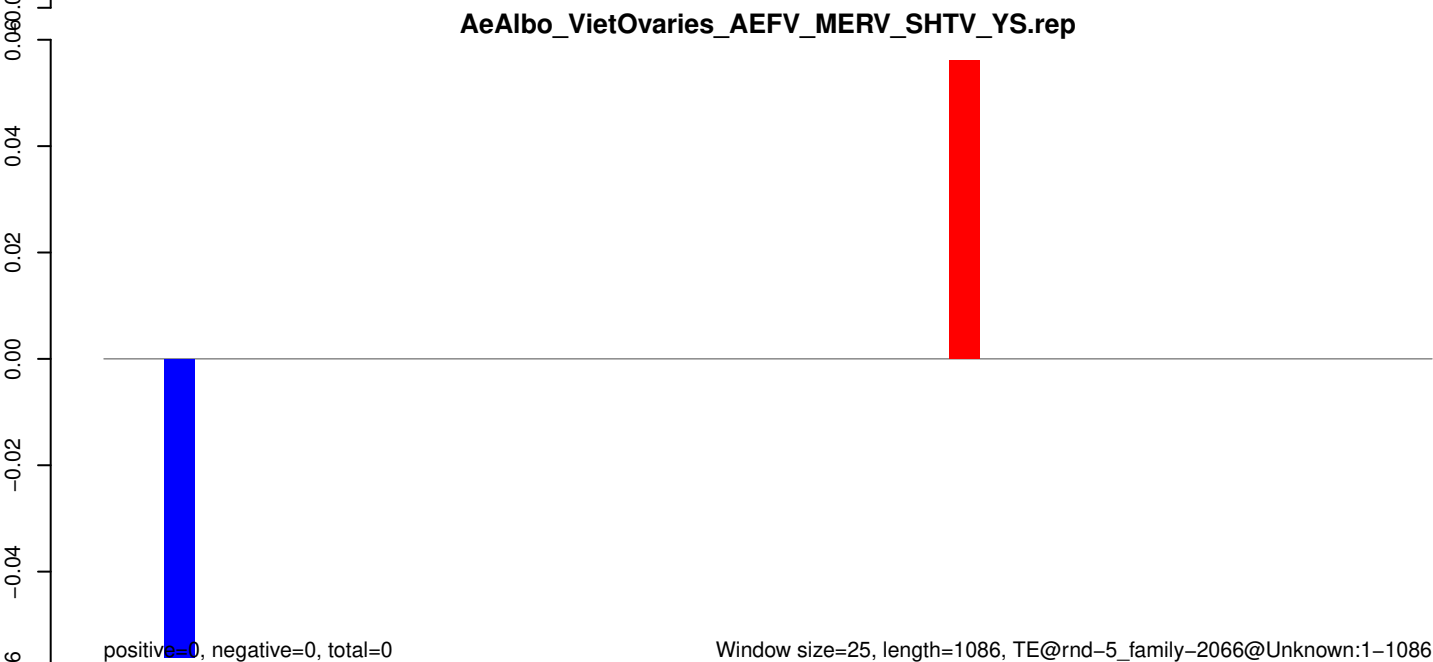
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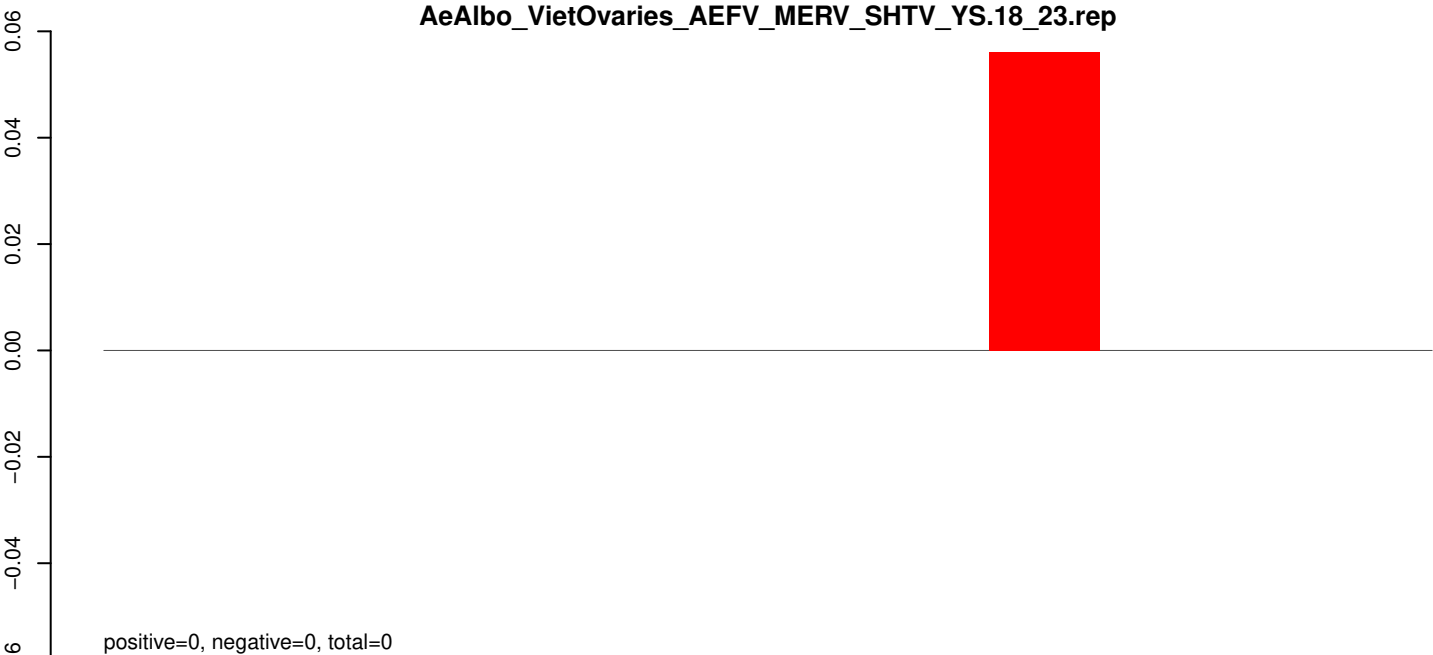
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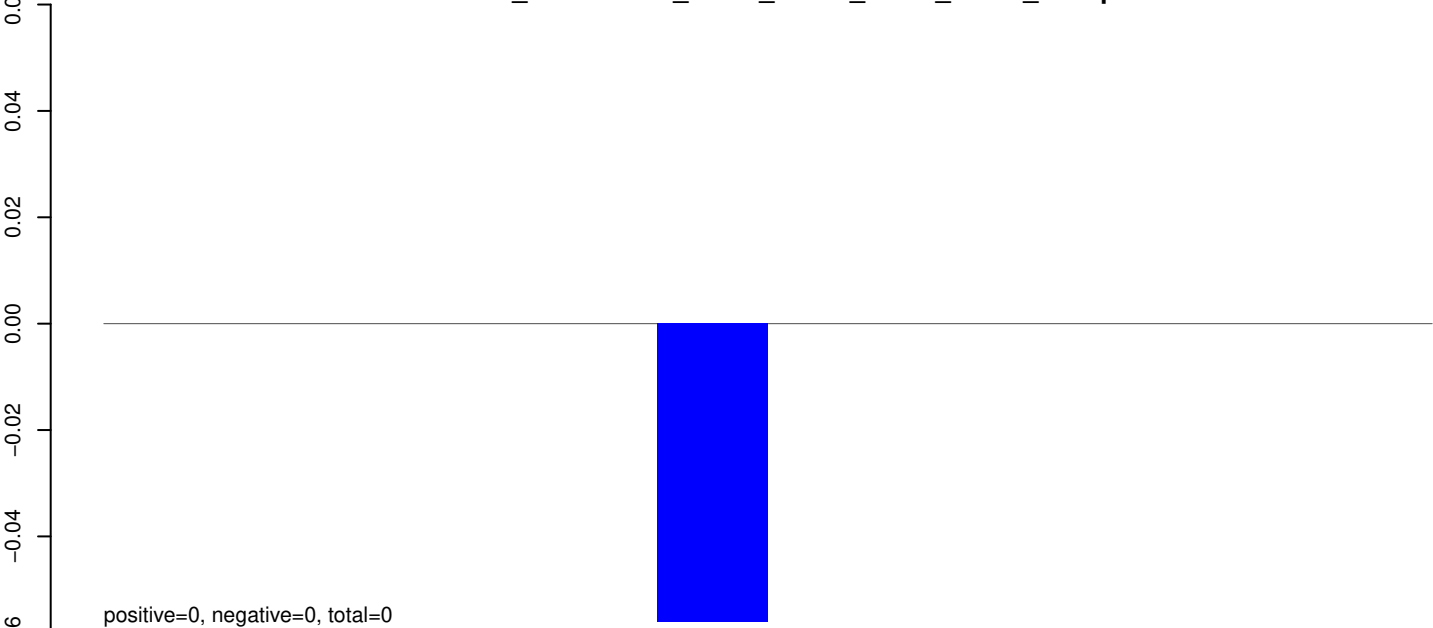
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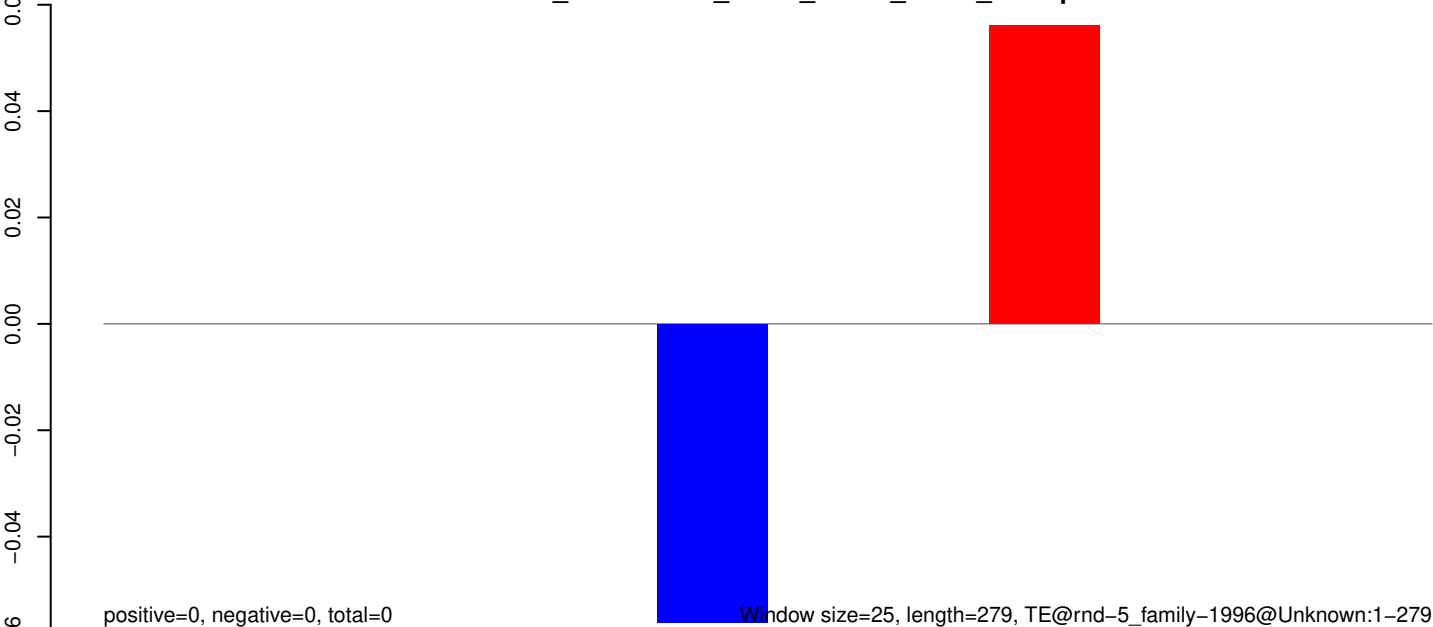
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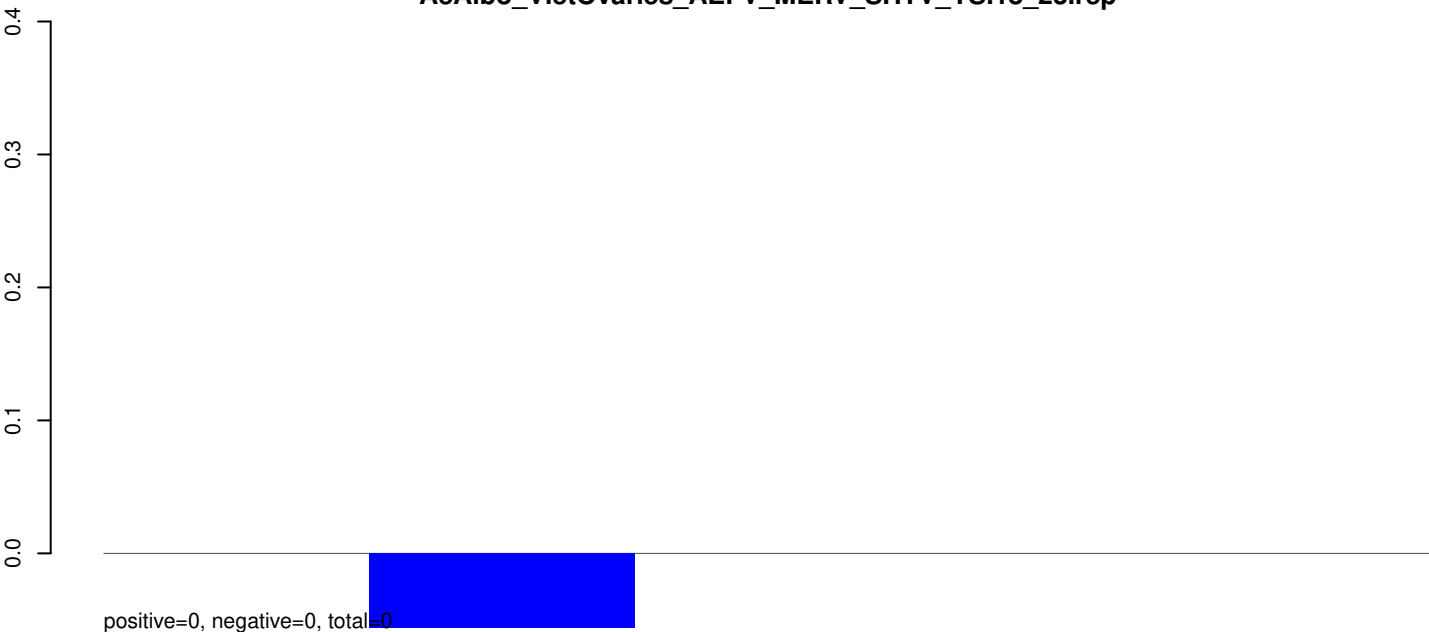
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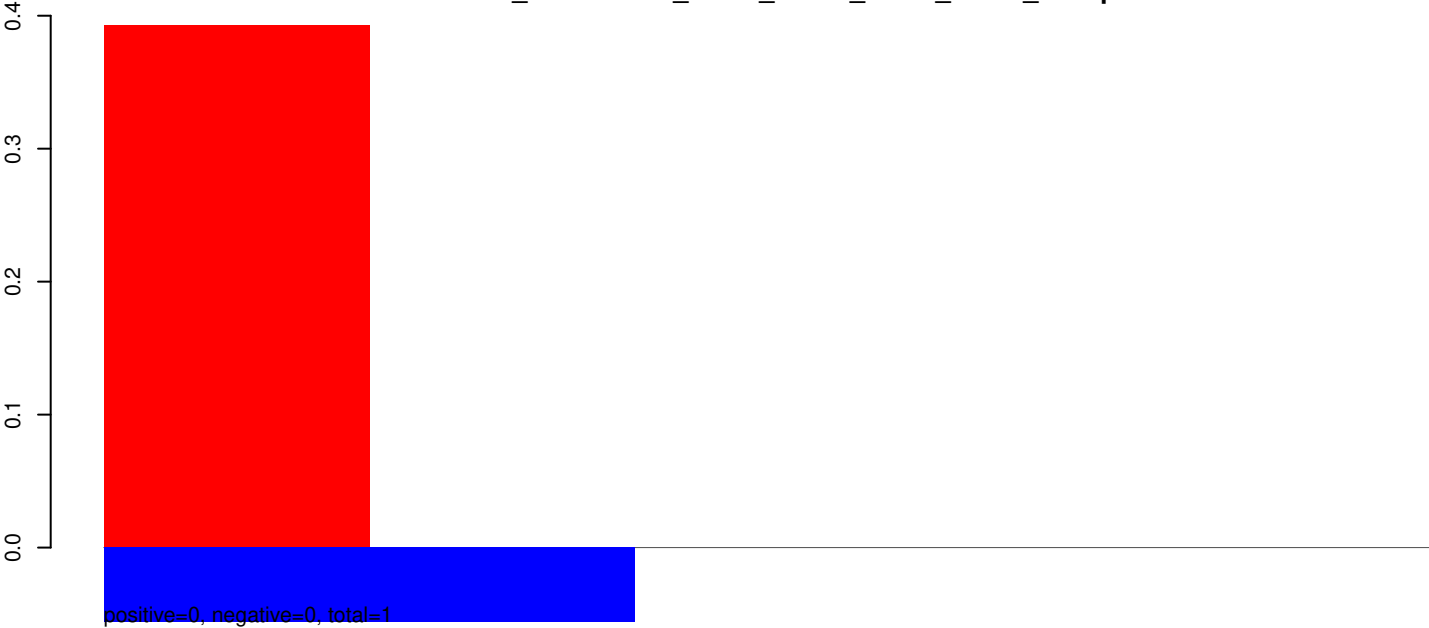
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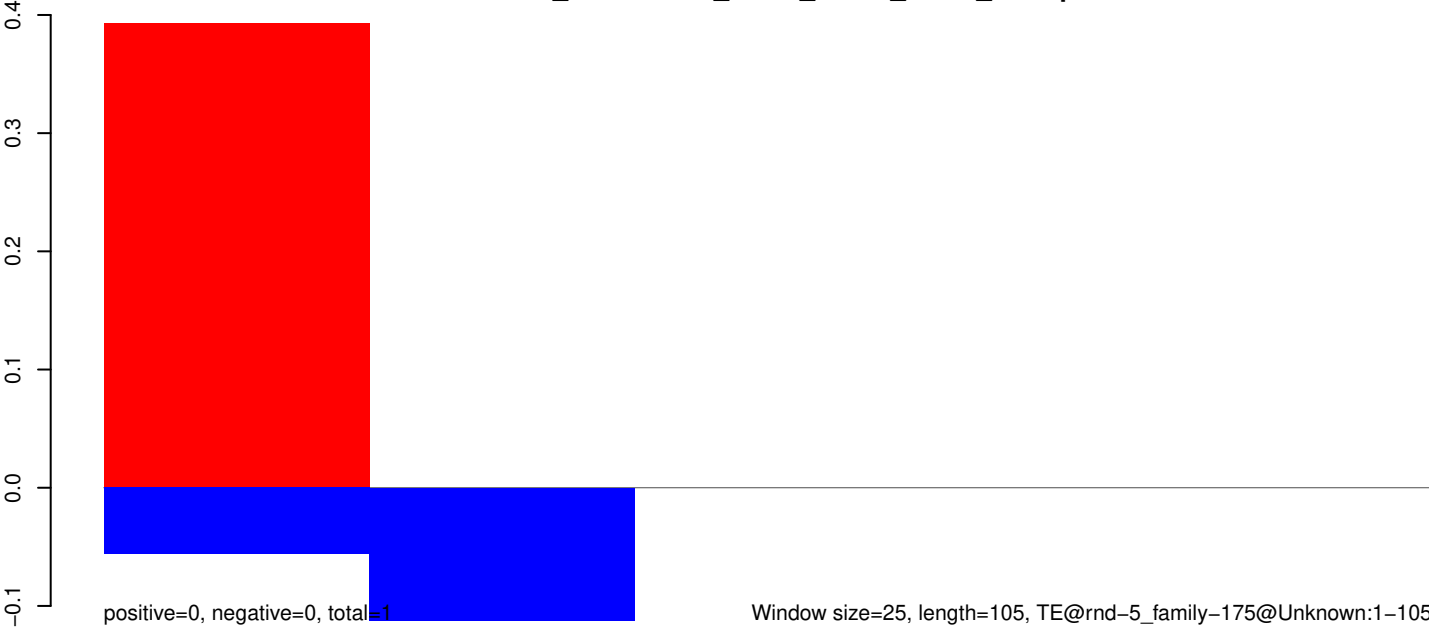
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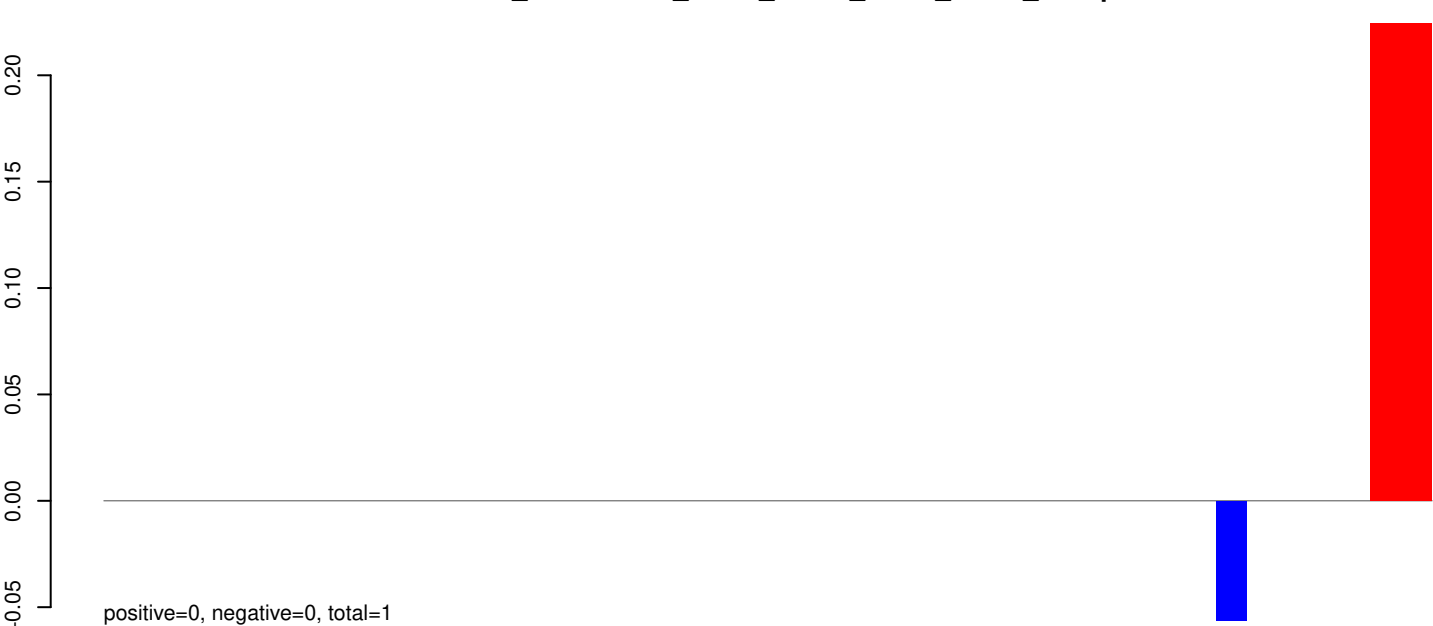
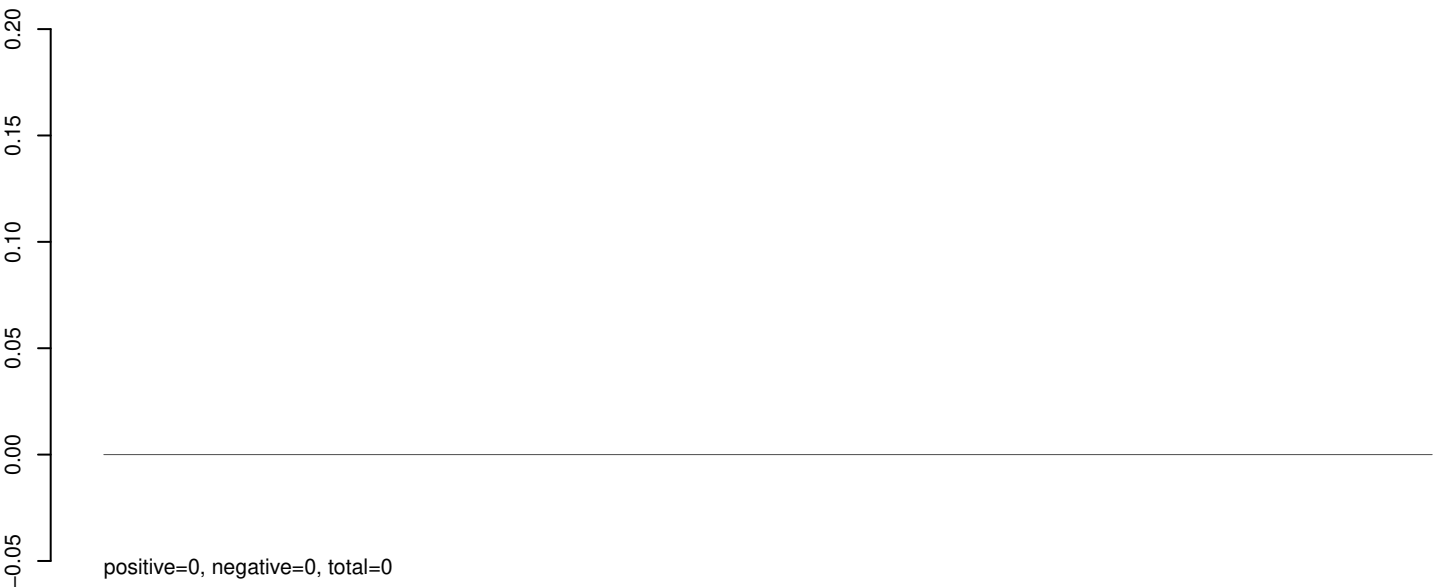


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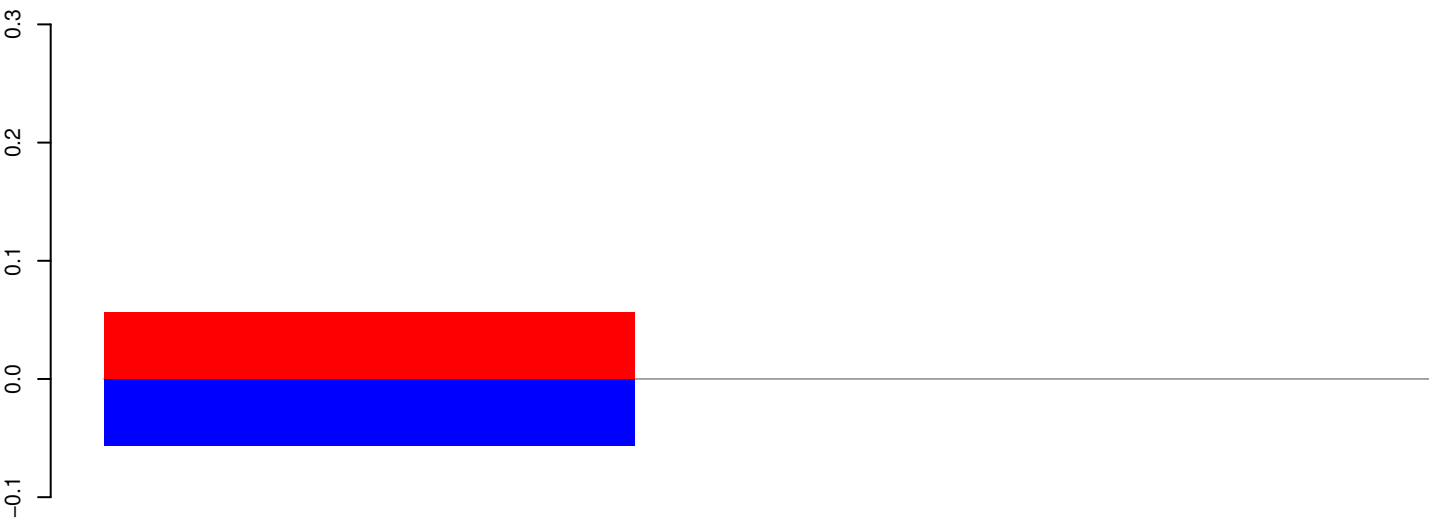


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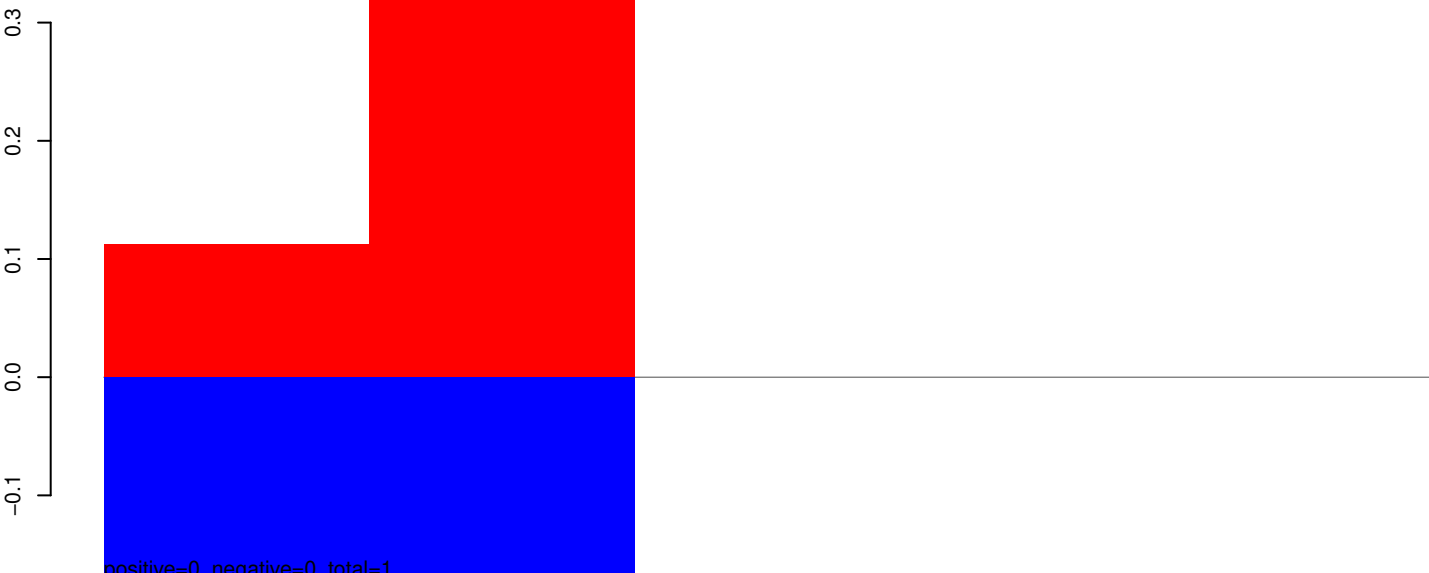


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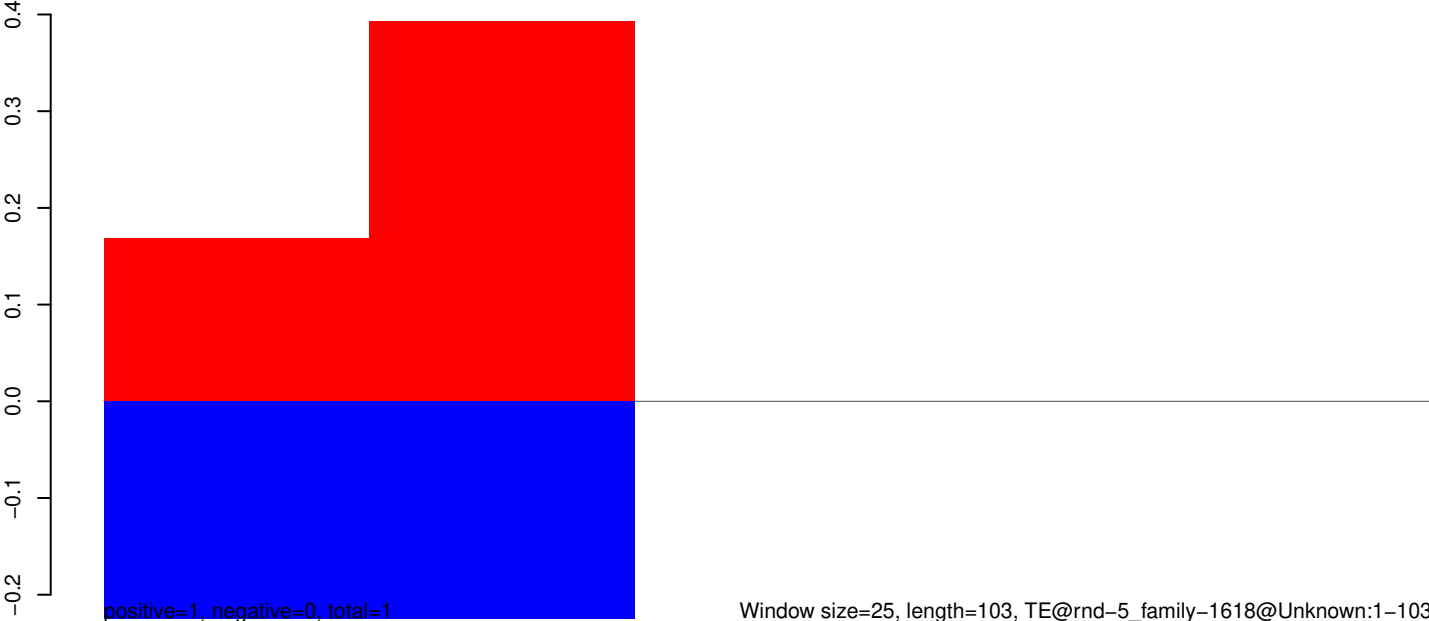
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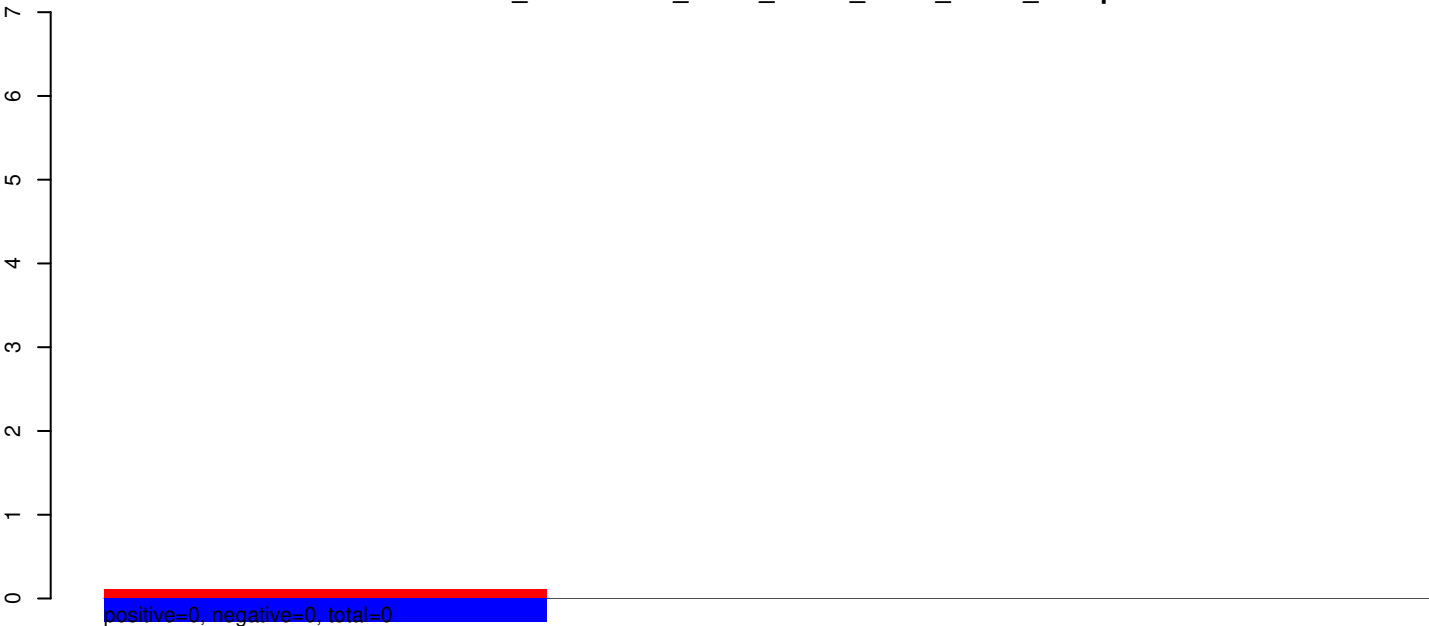


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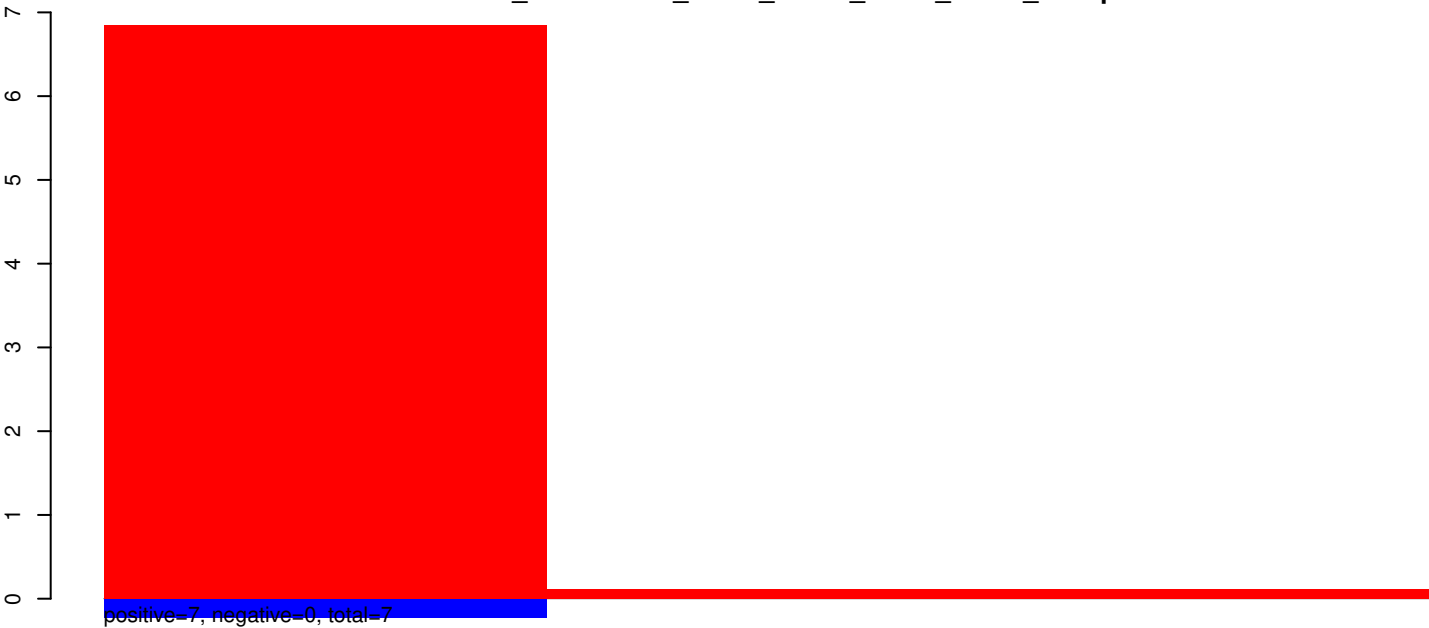
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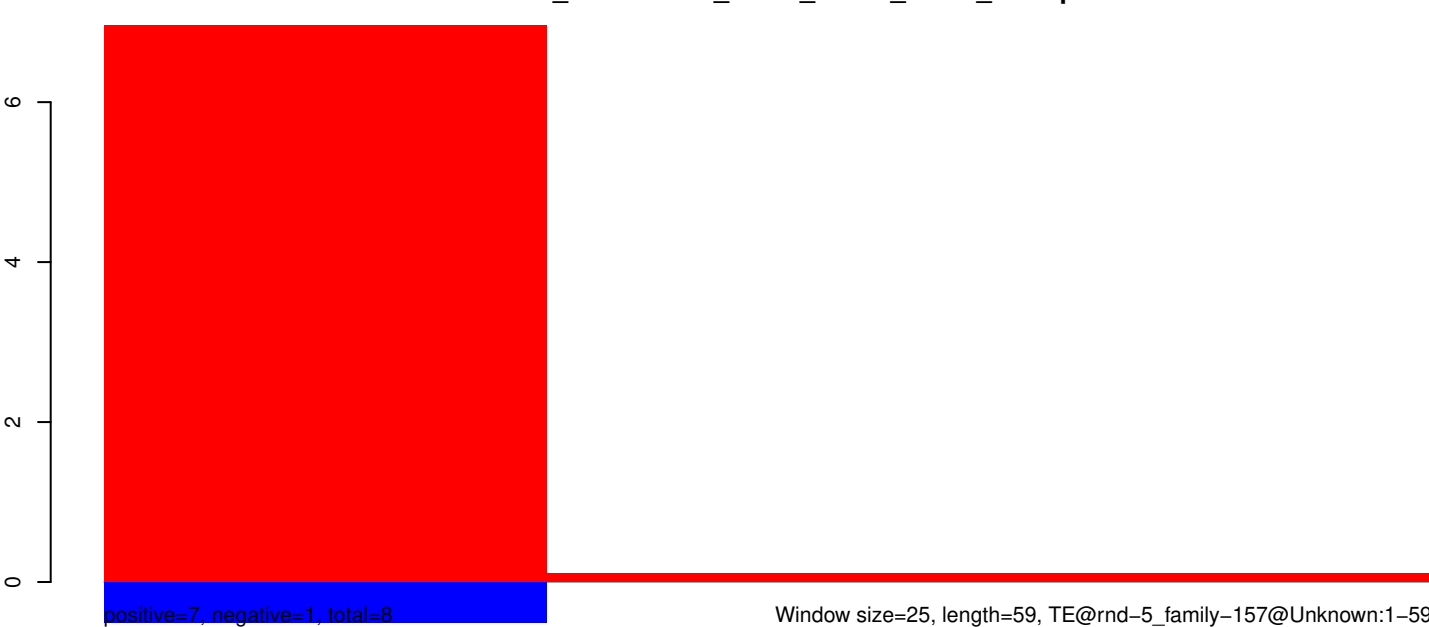
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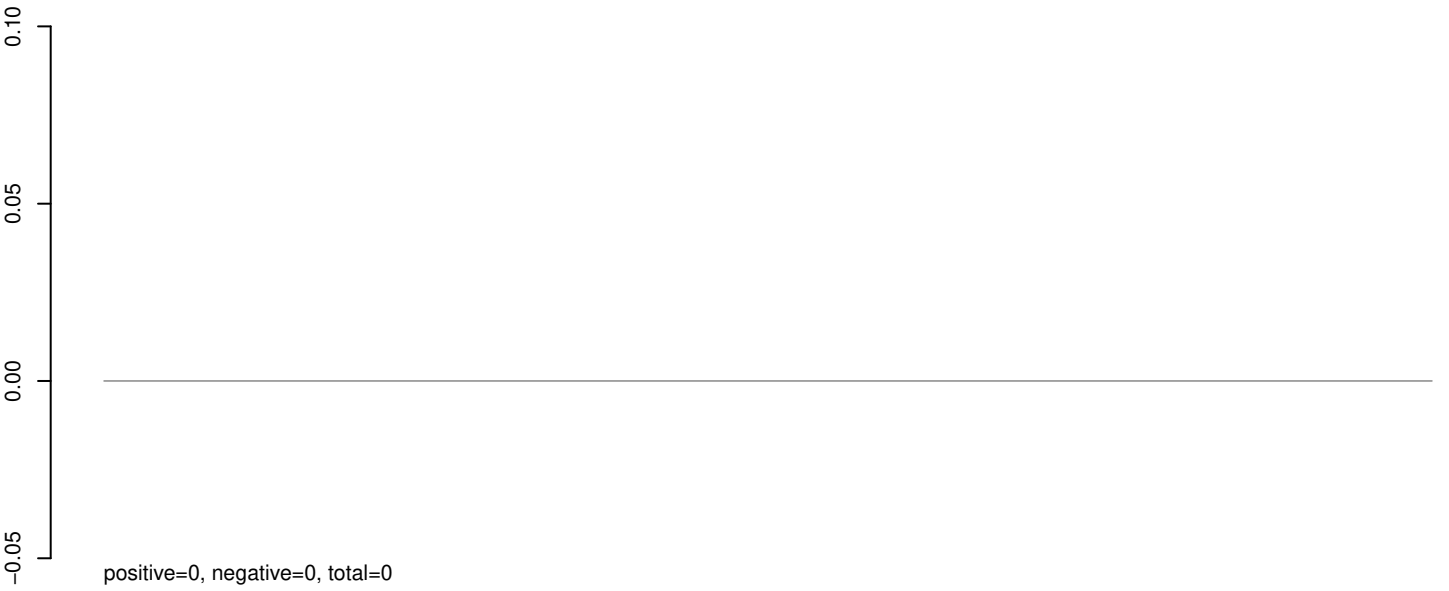
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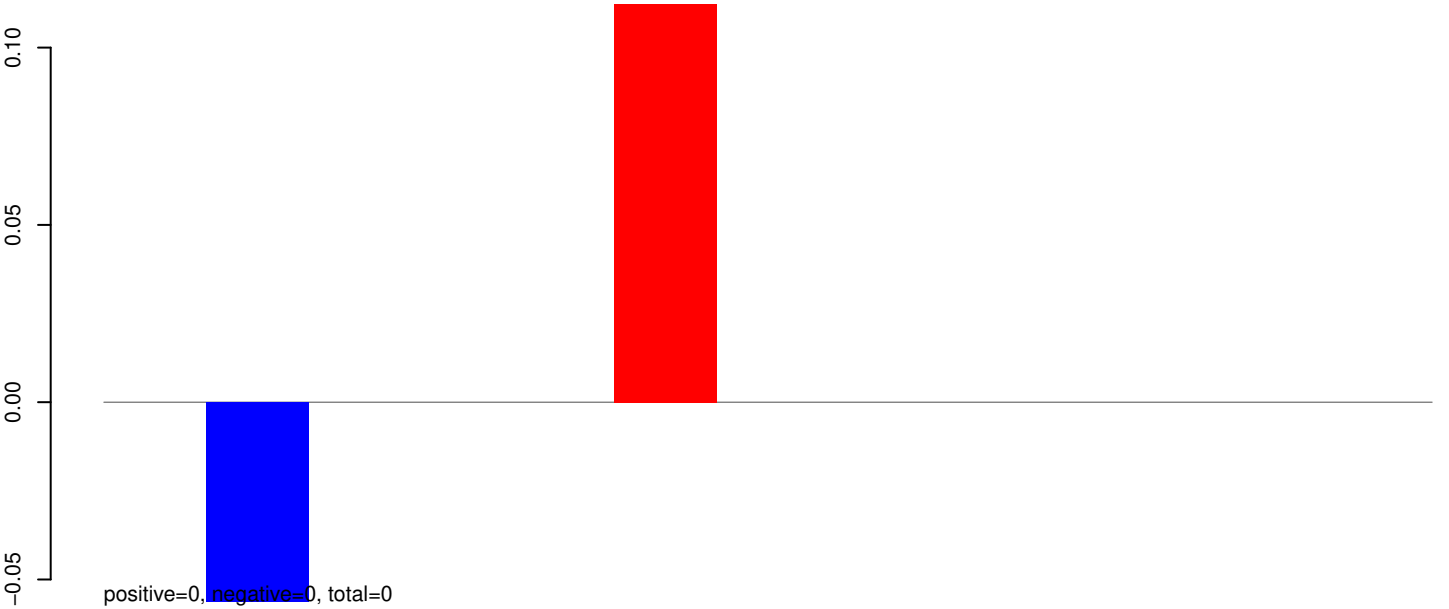
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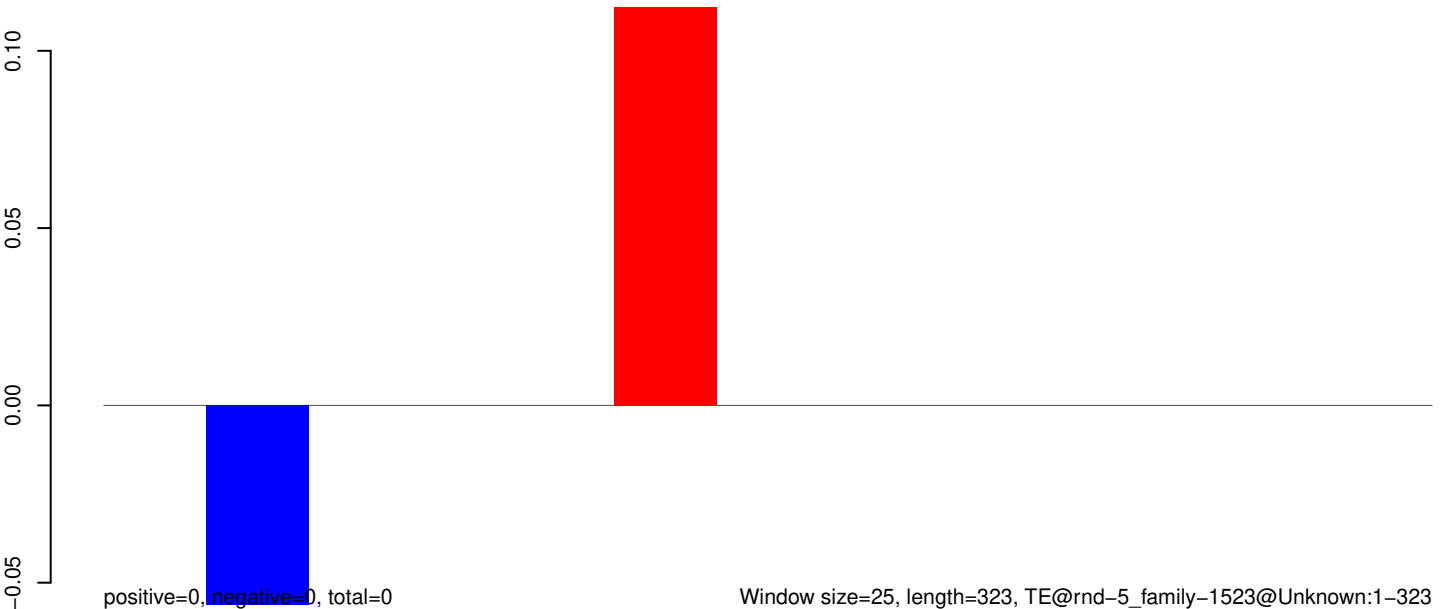
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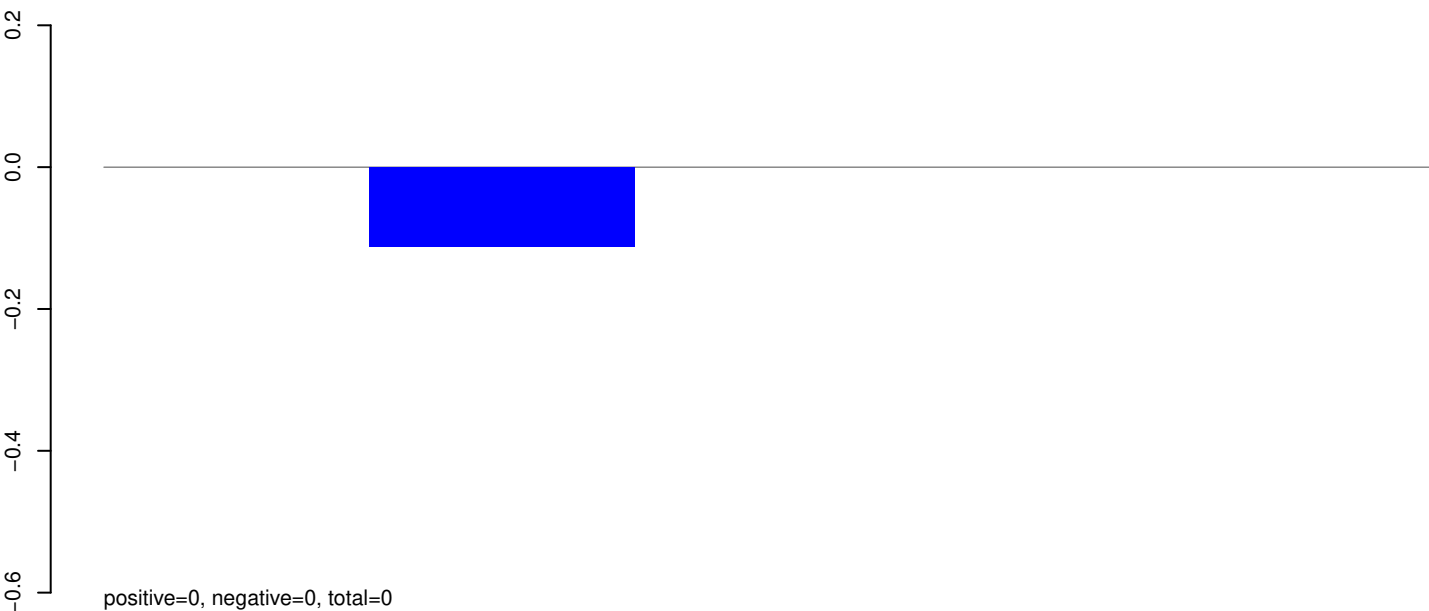
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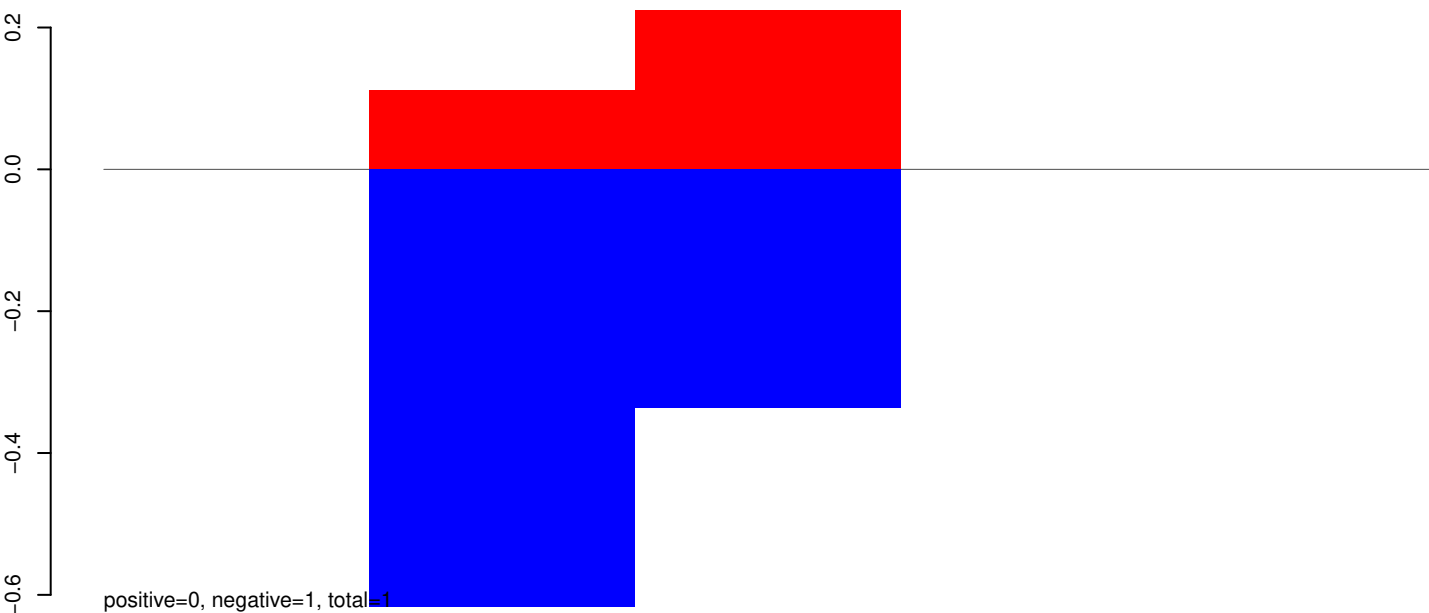
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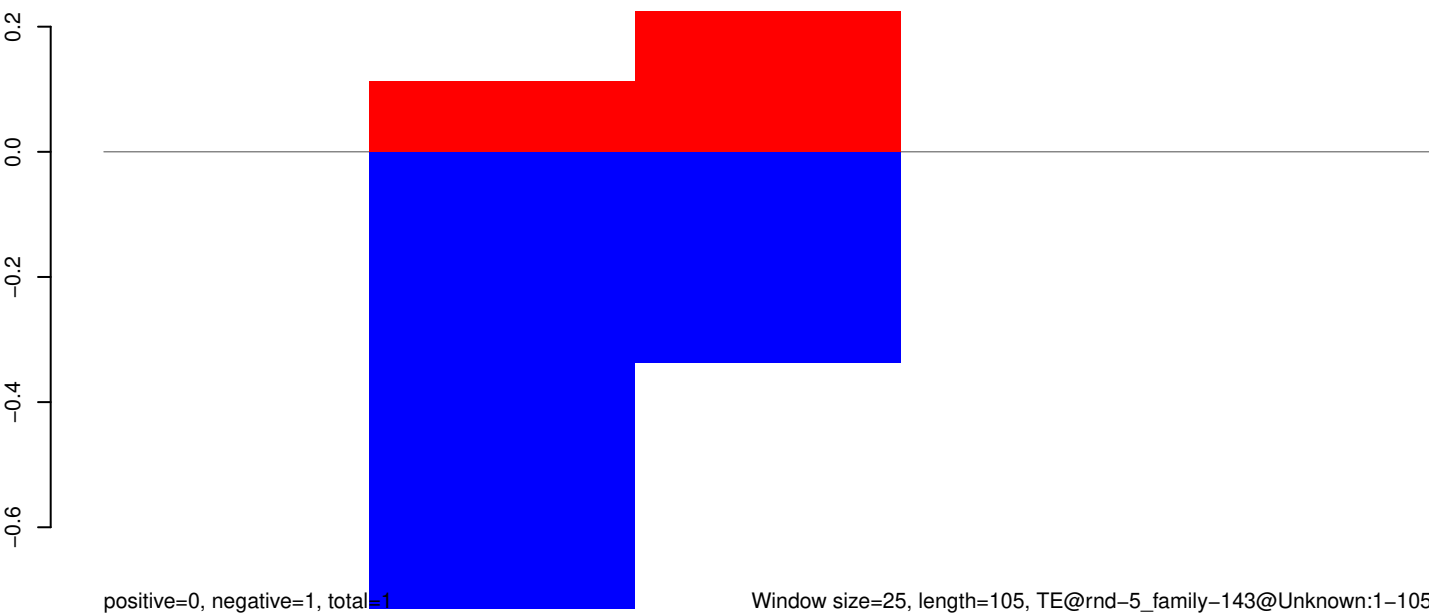
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



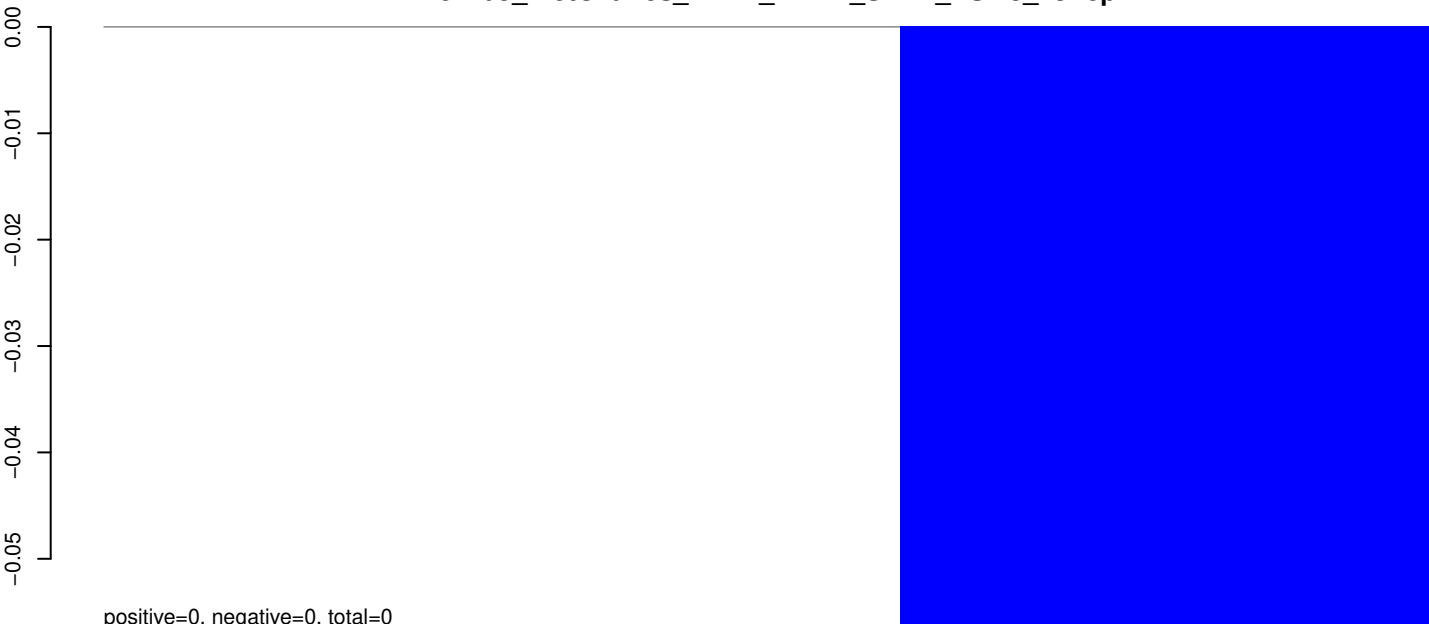
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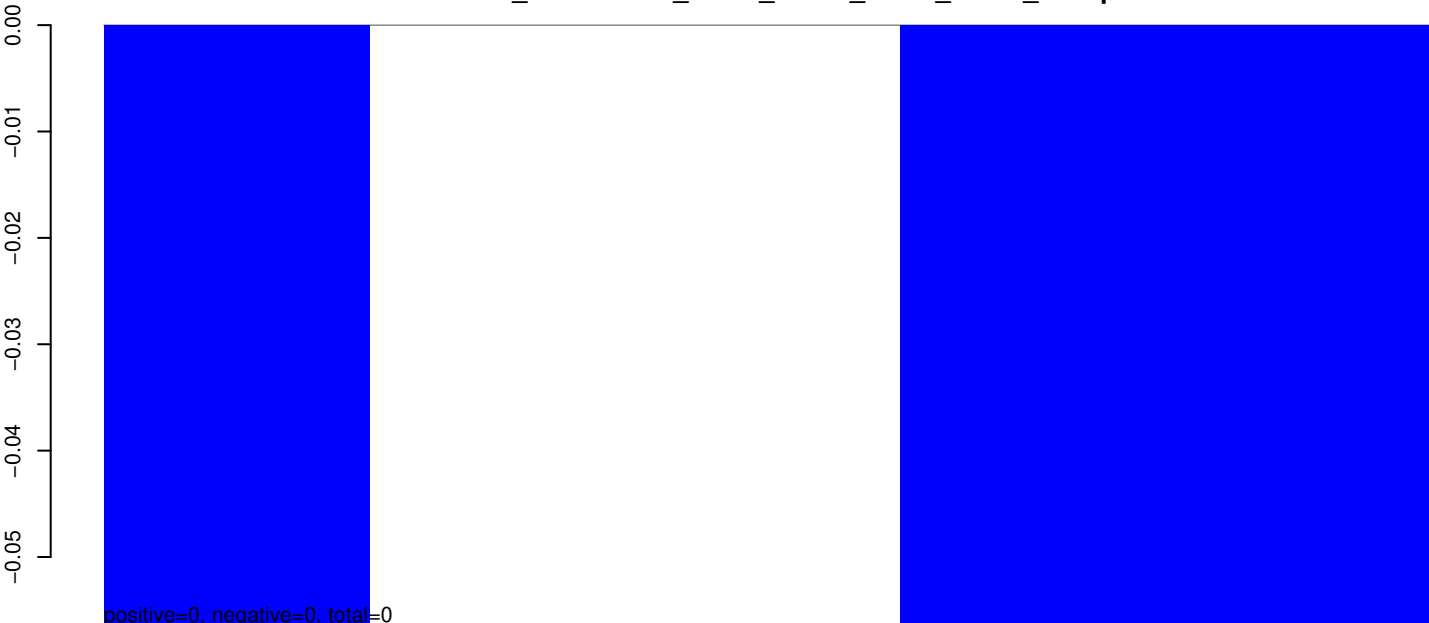
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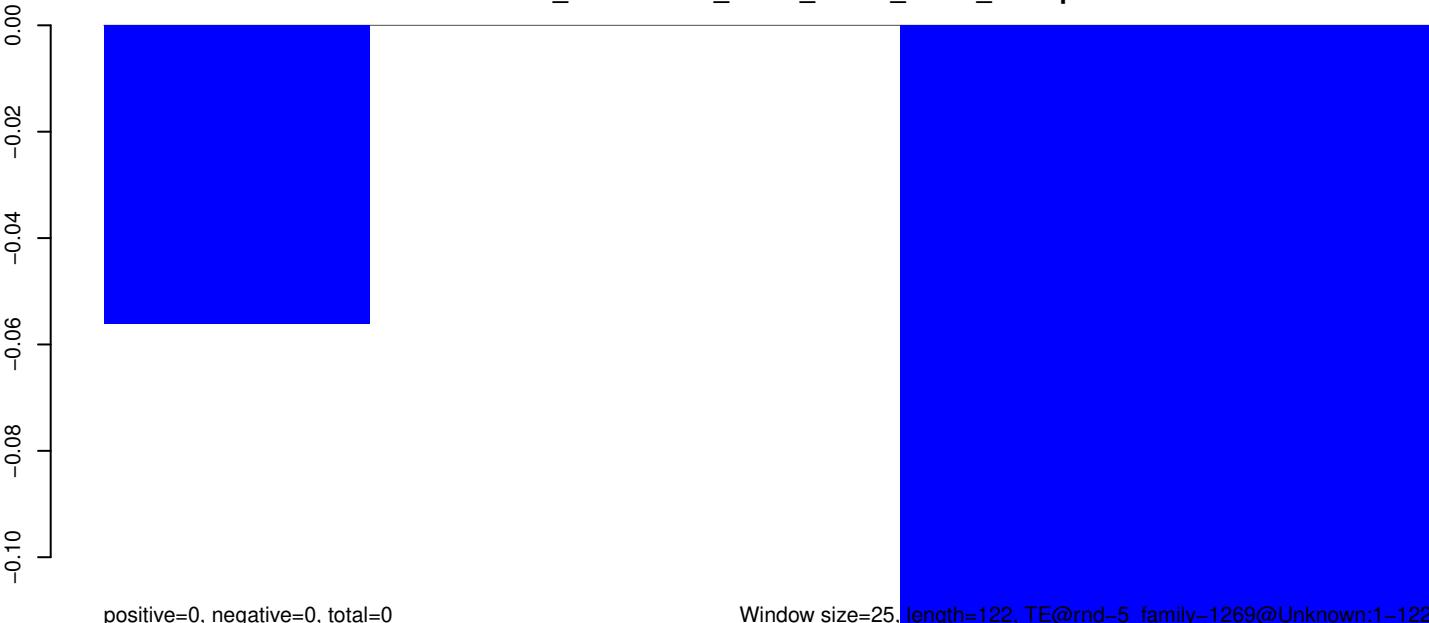
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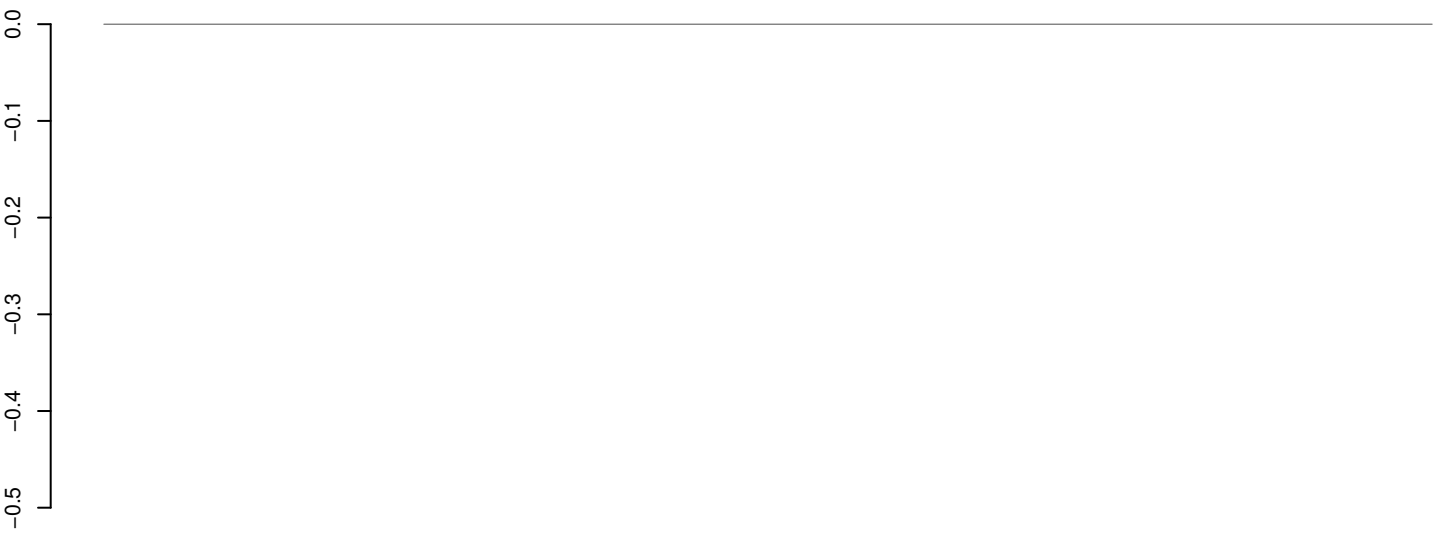
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

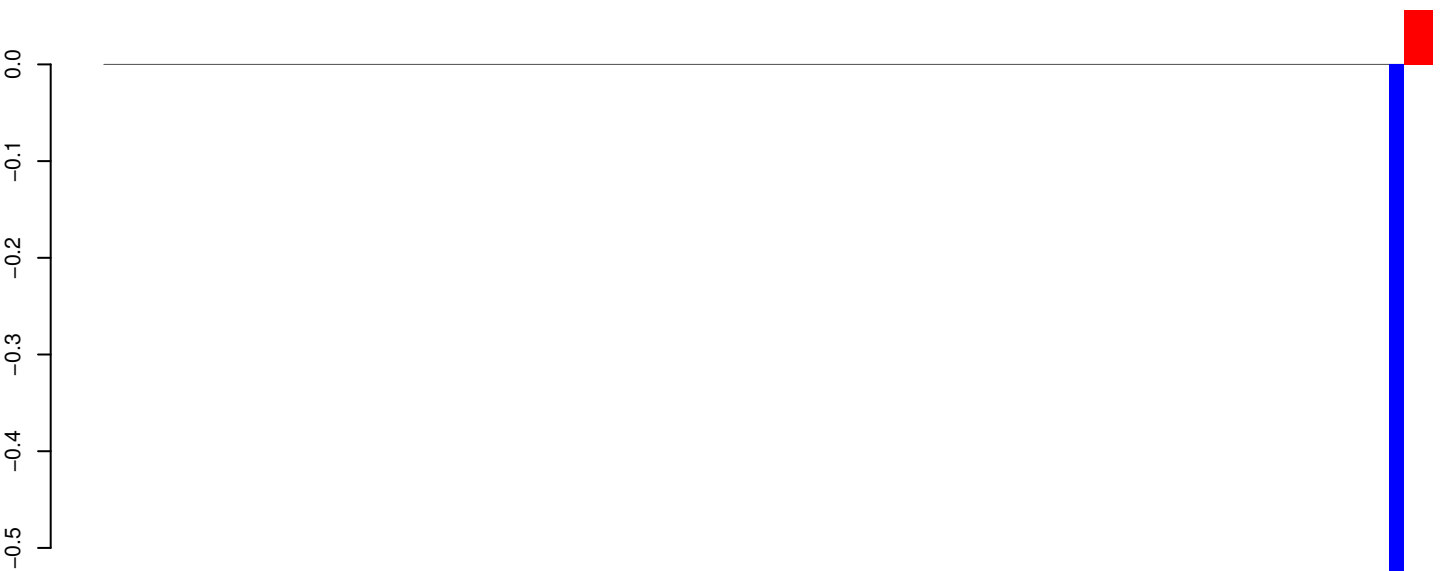


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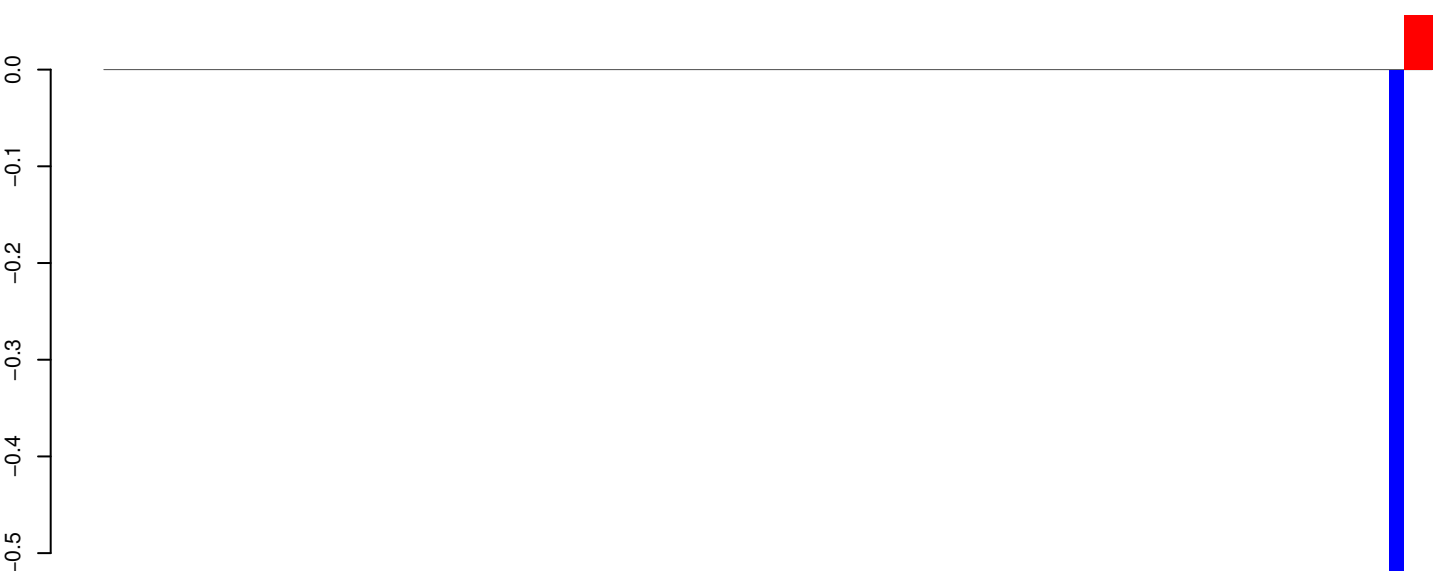
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



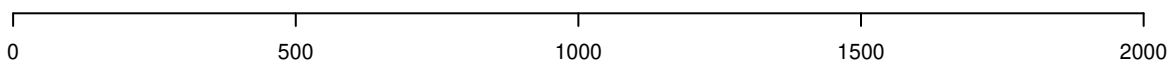
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

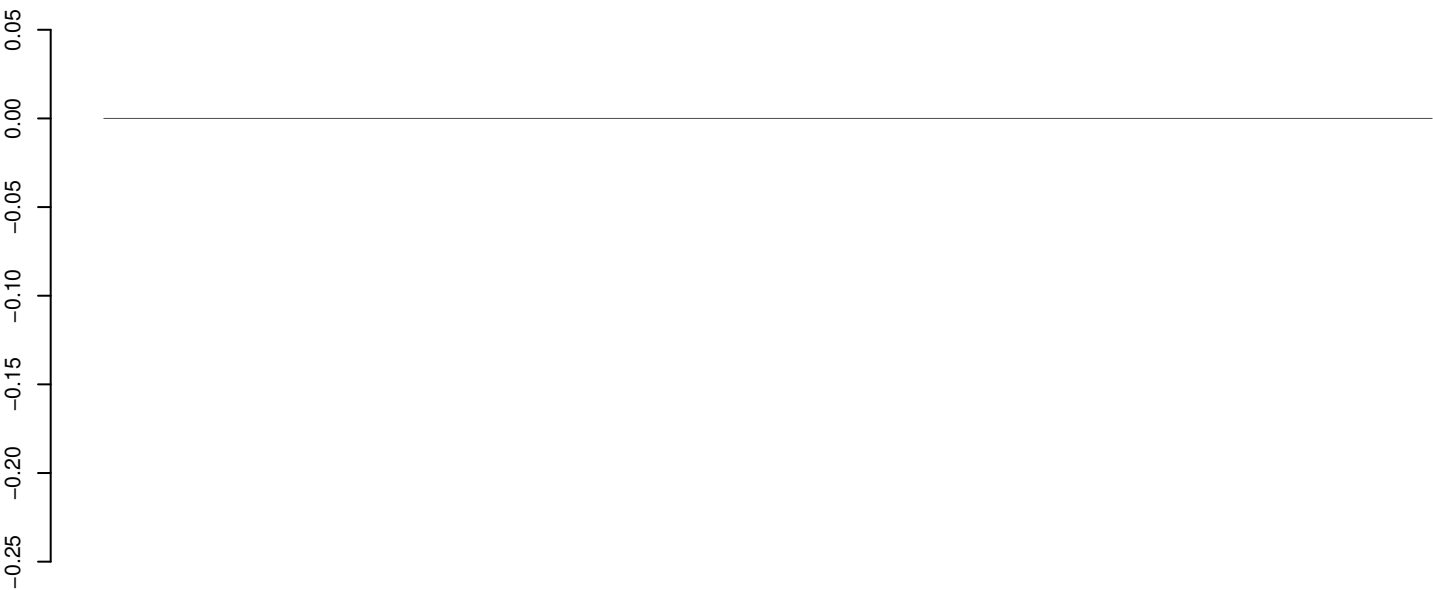


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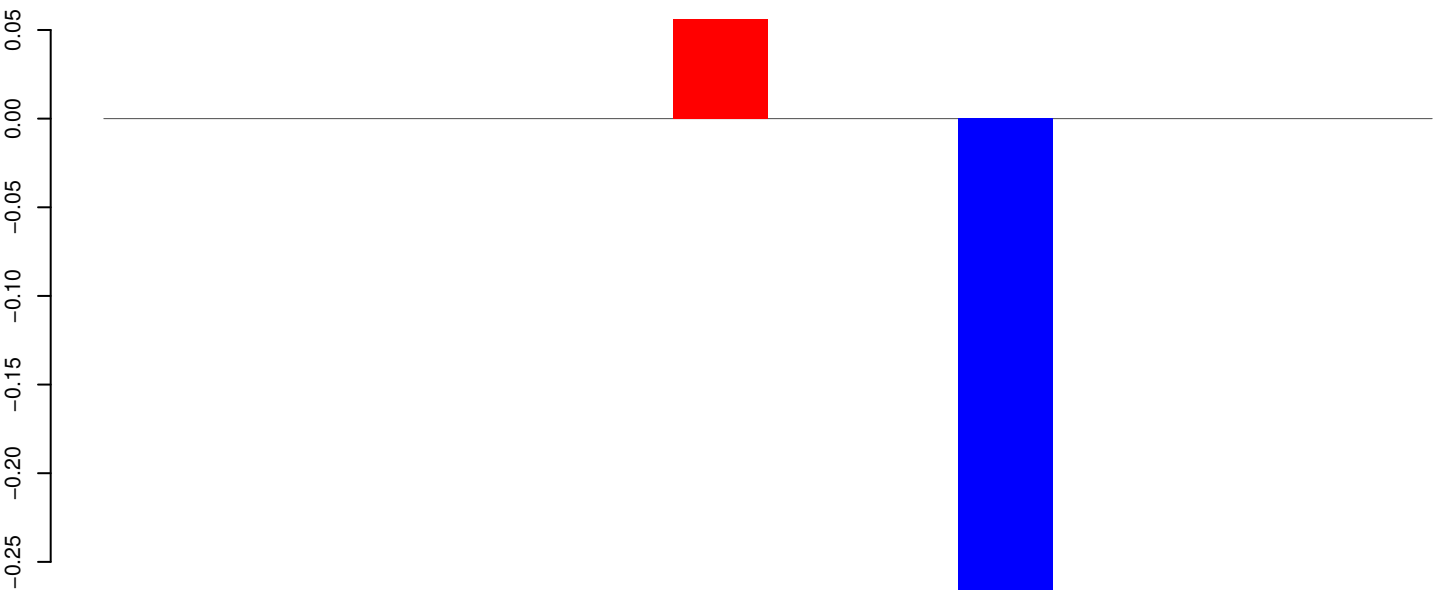


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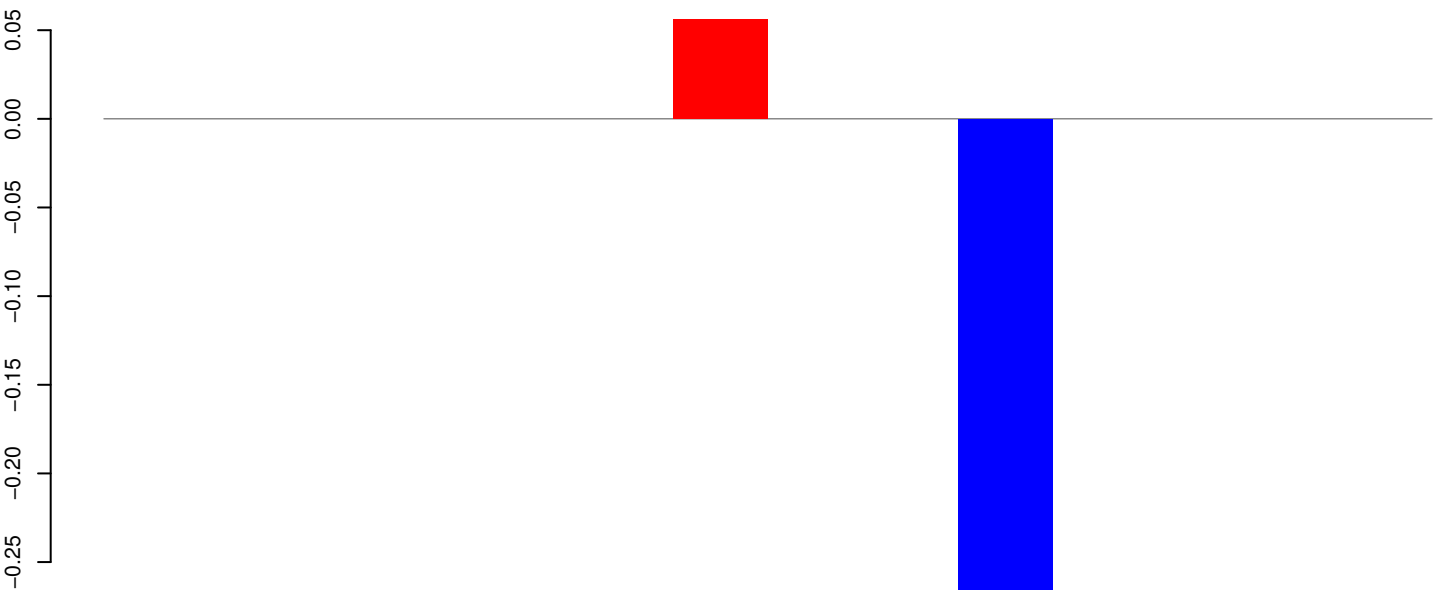
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



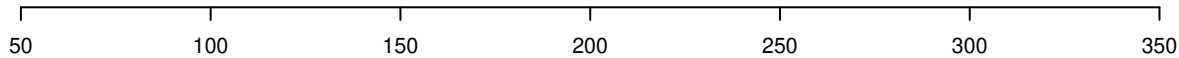
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

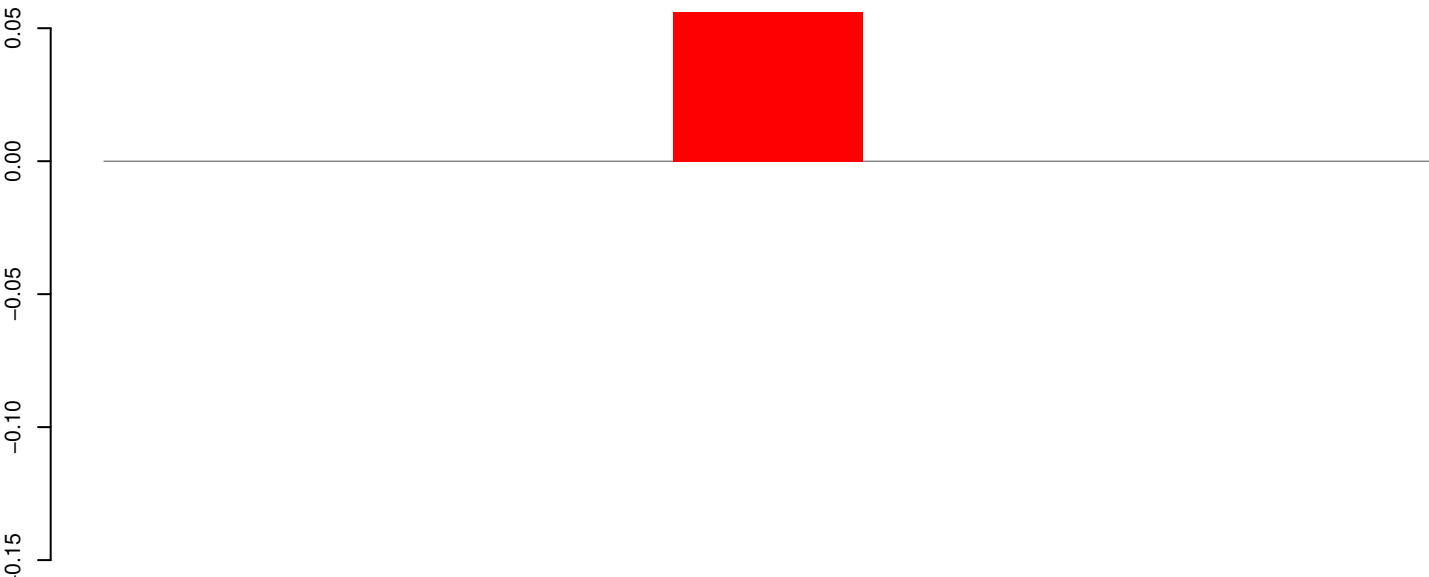


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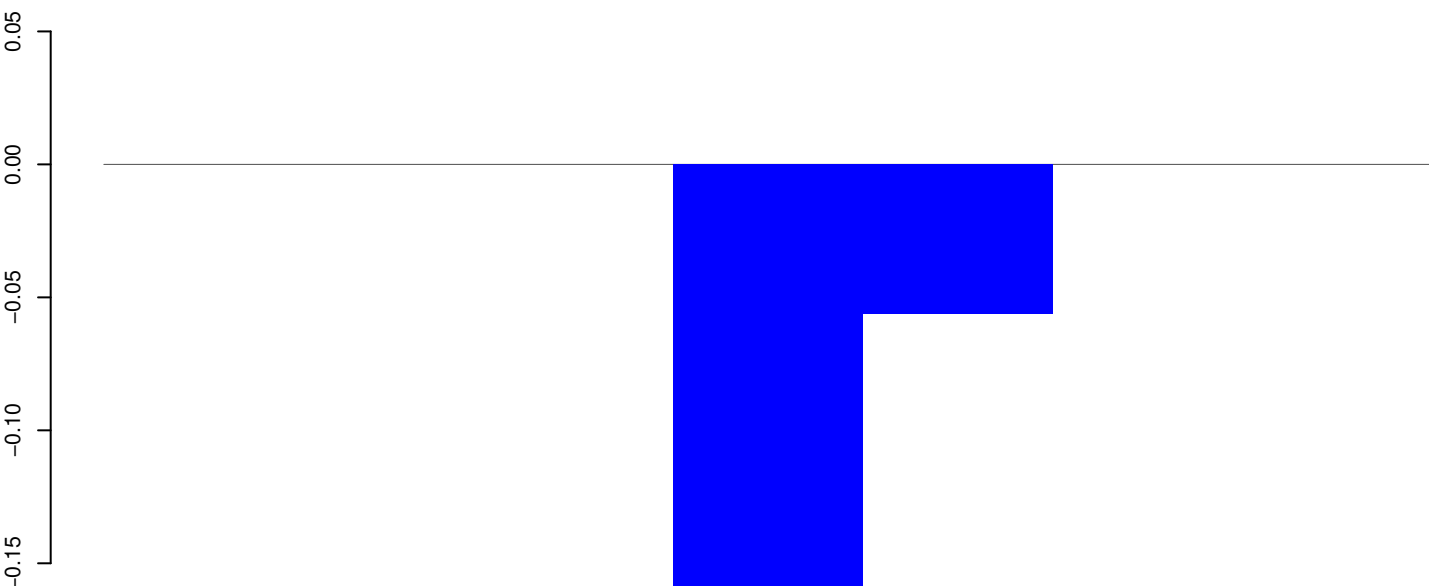


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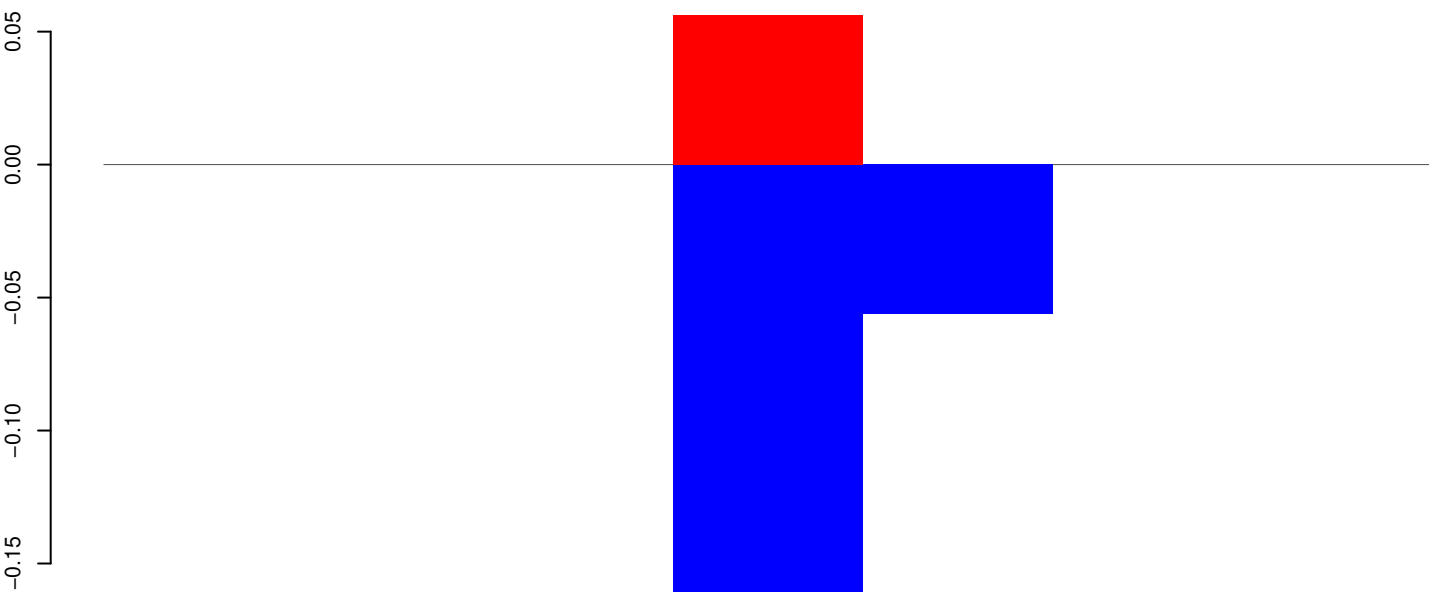
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



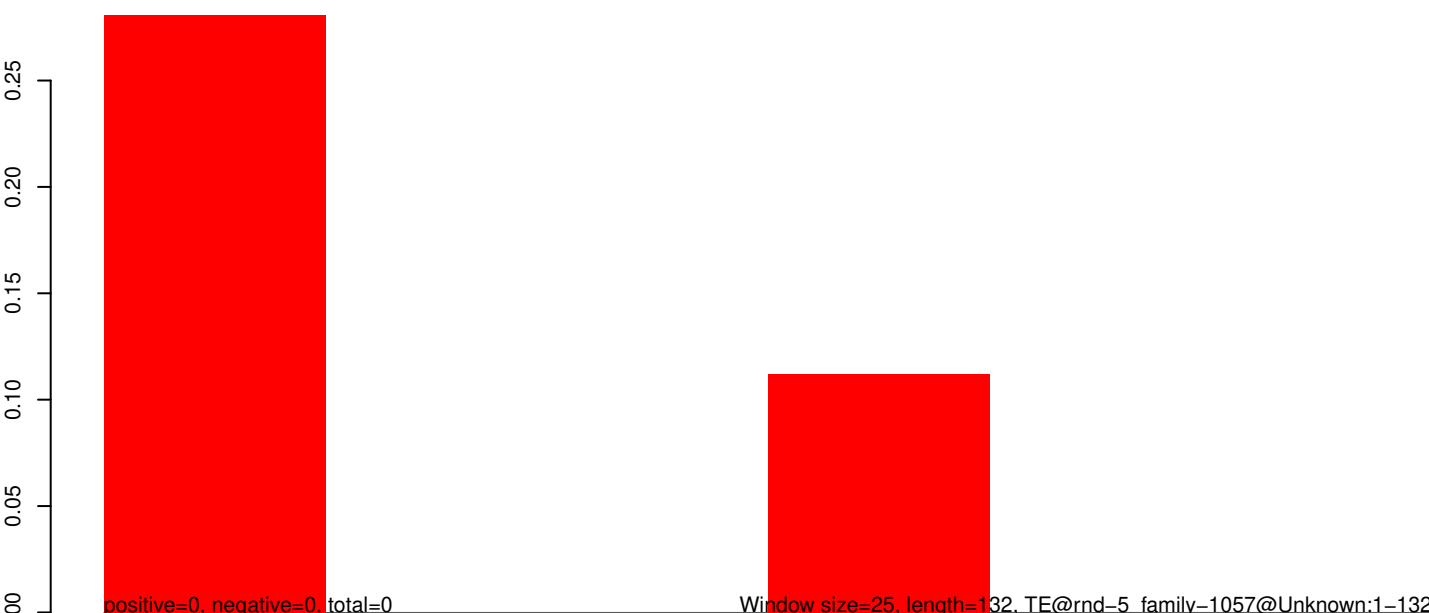
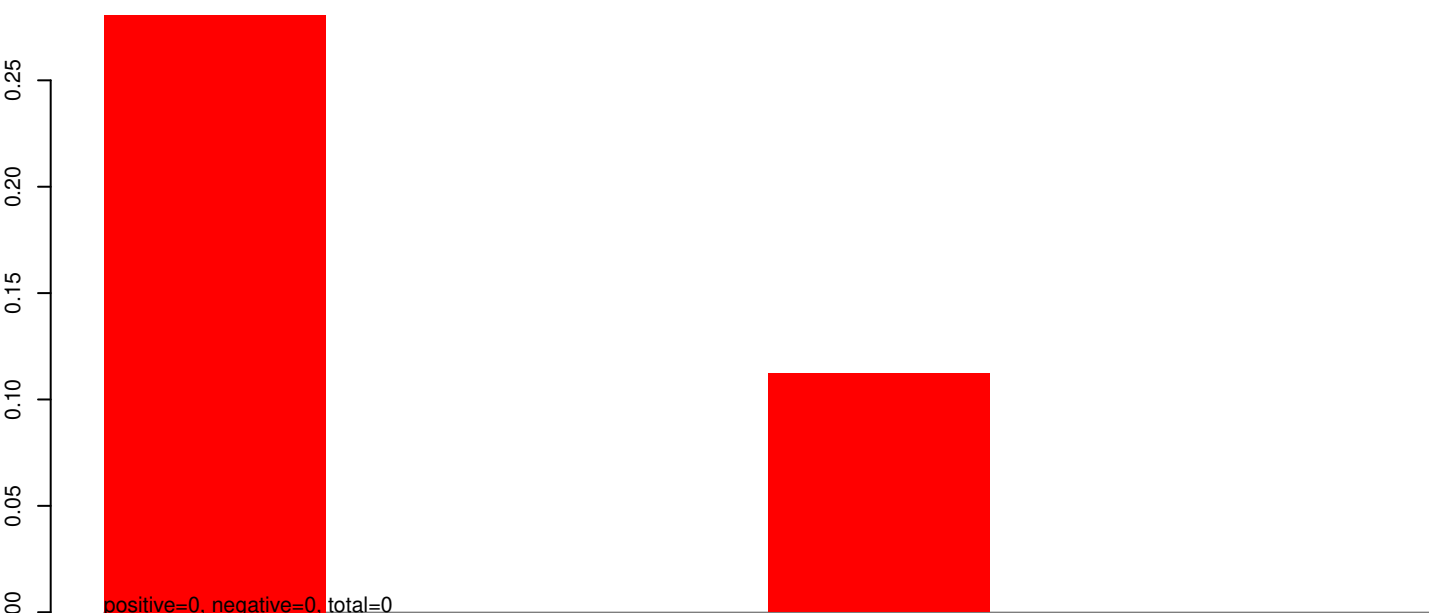
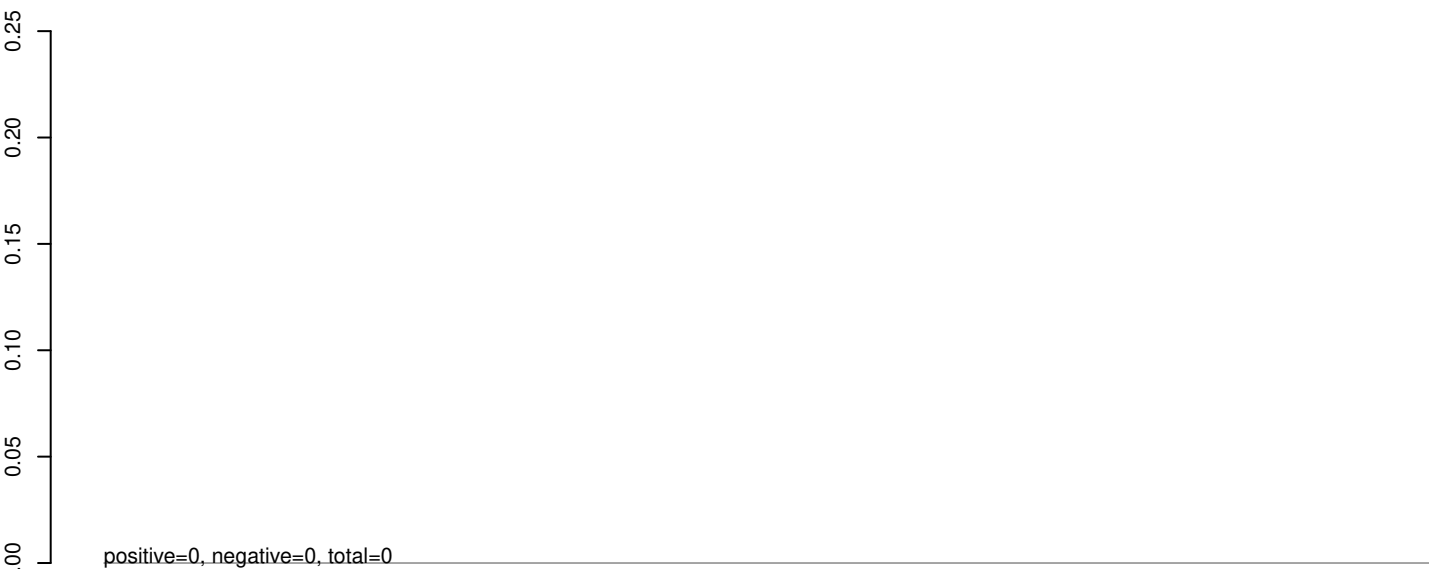
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

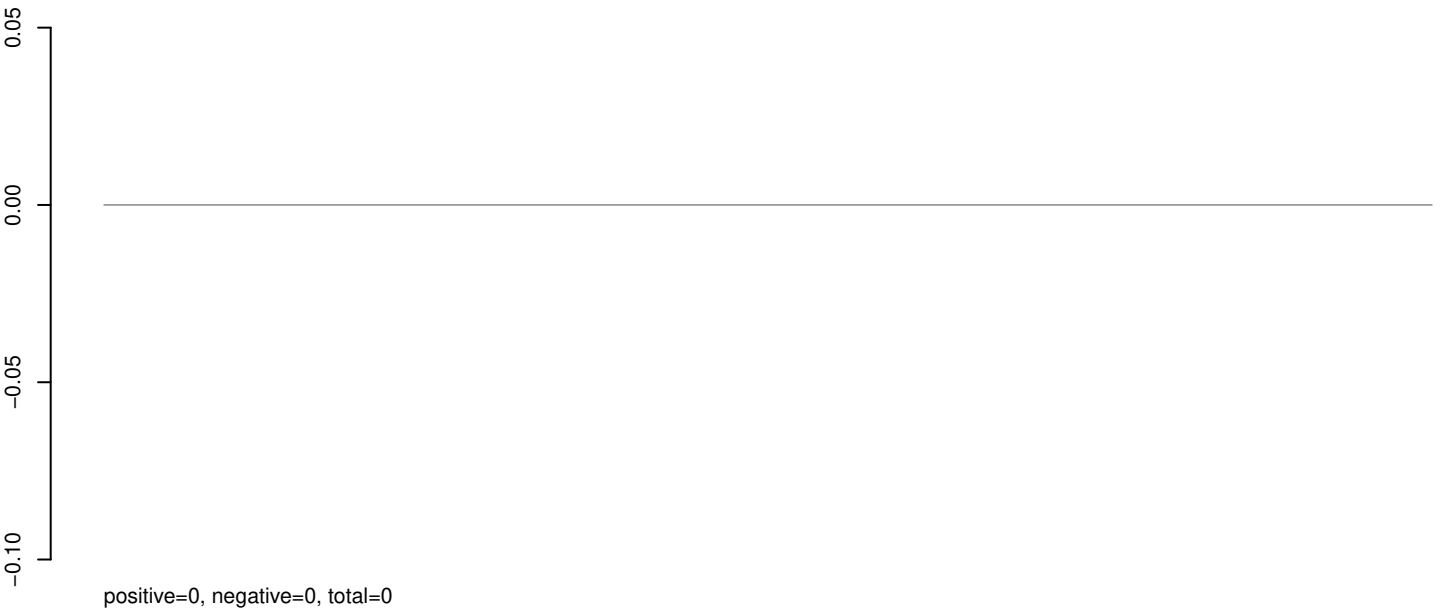


positive=0, negative=0, total=0

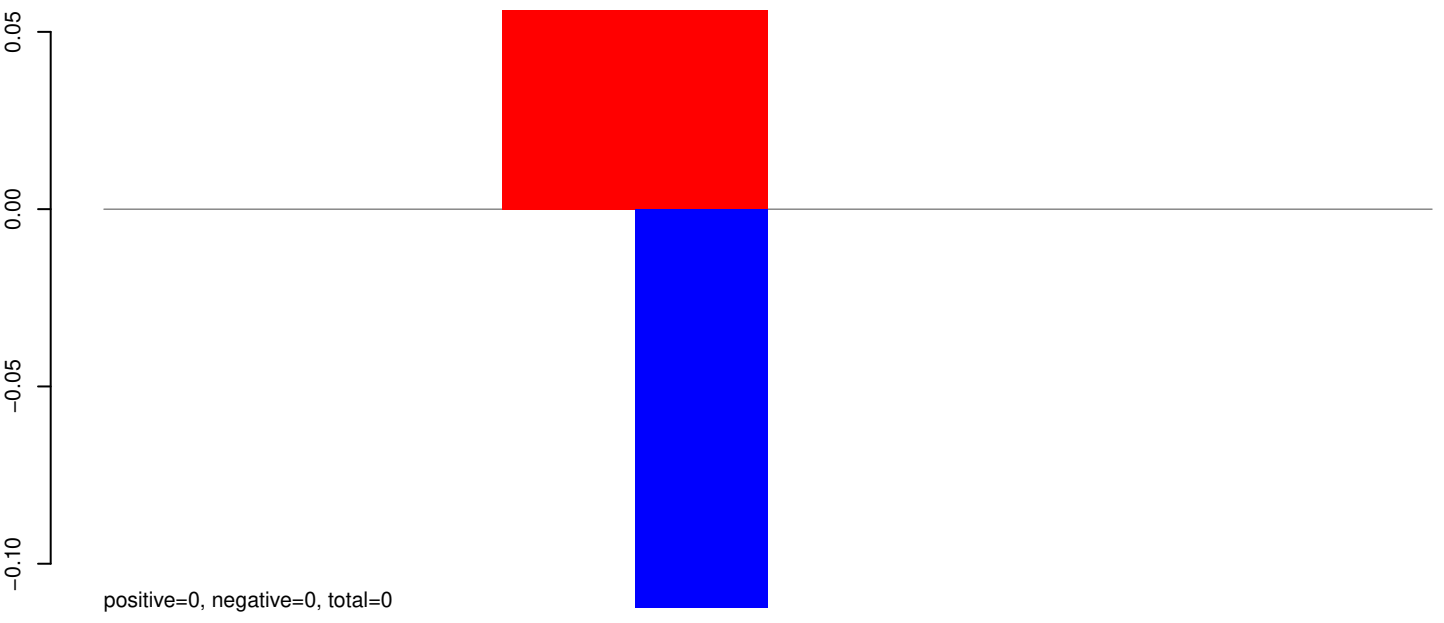
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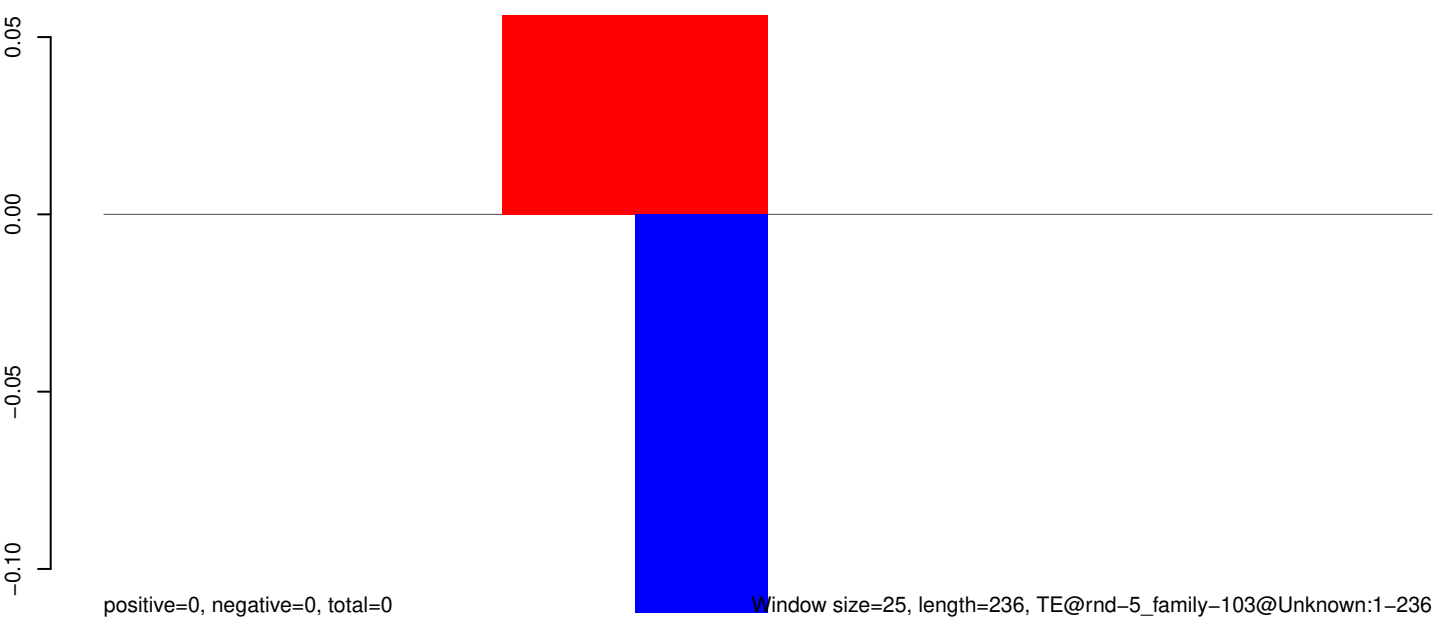
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

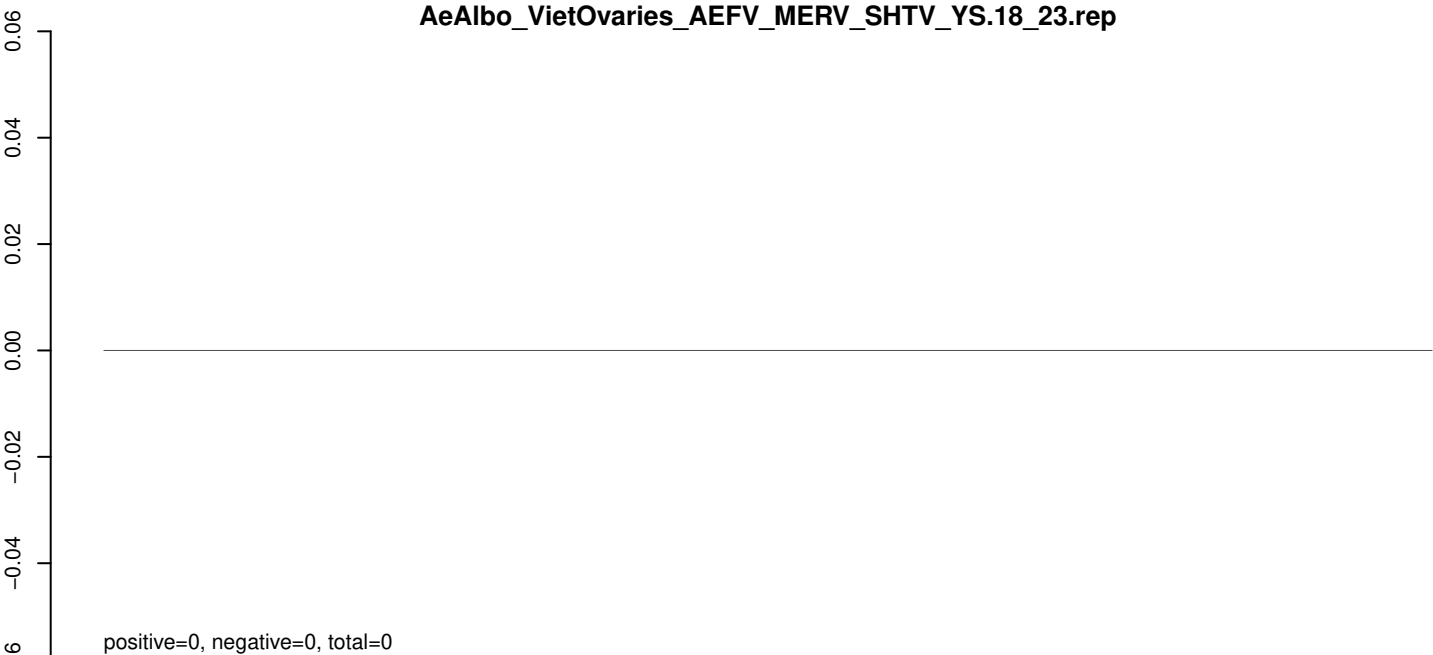


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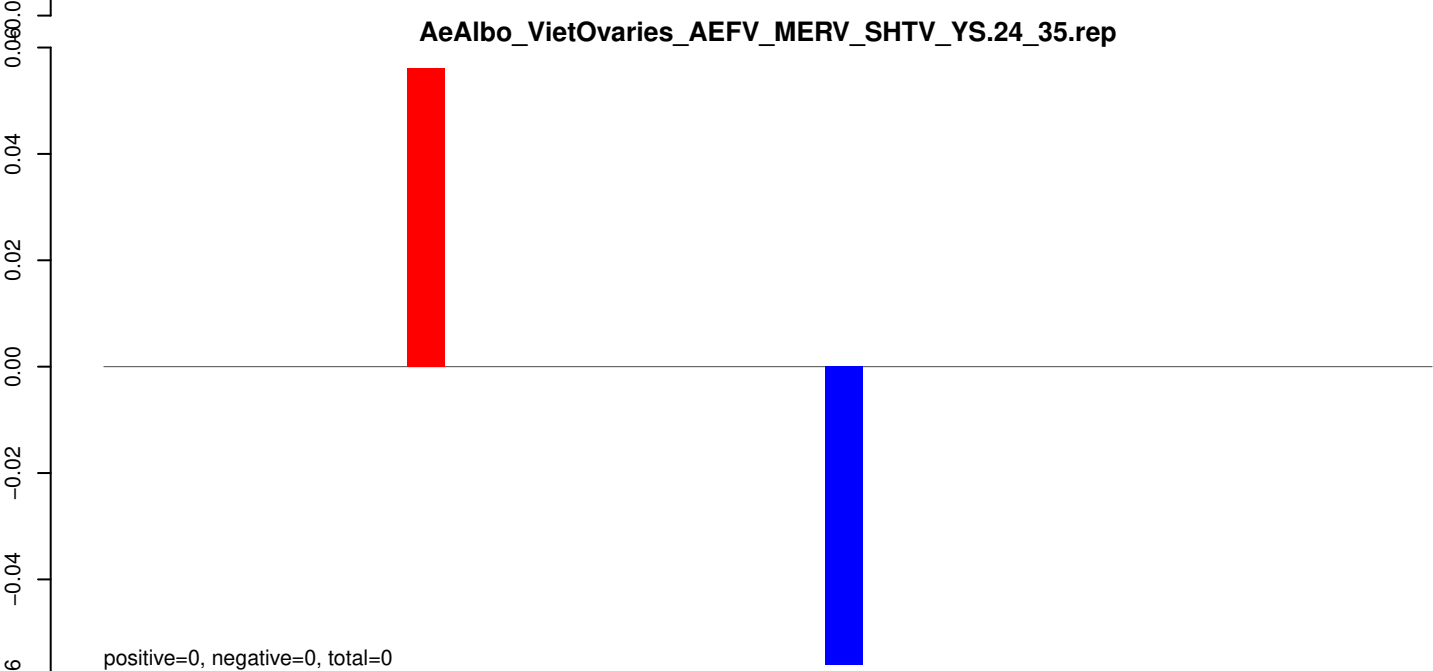


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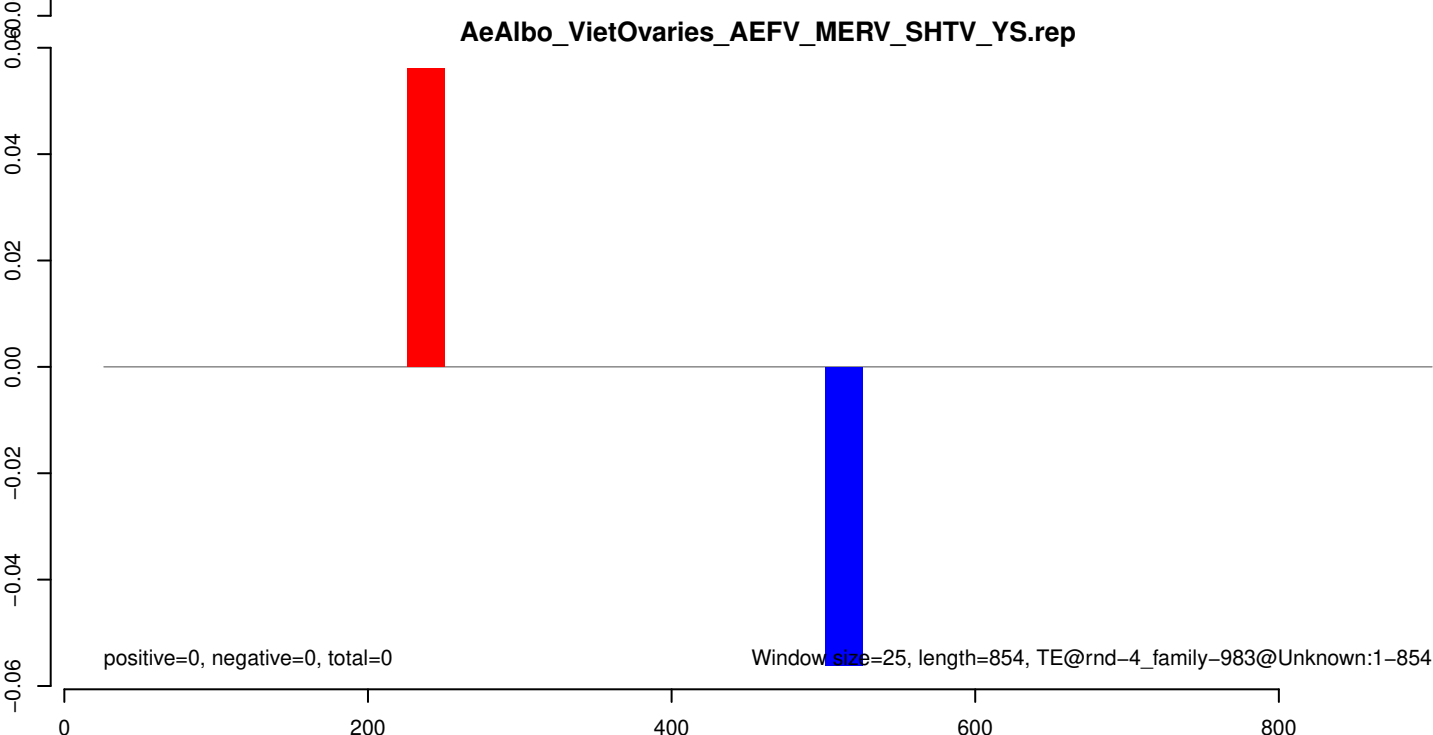
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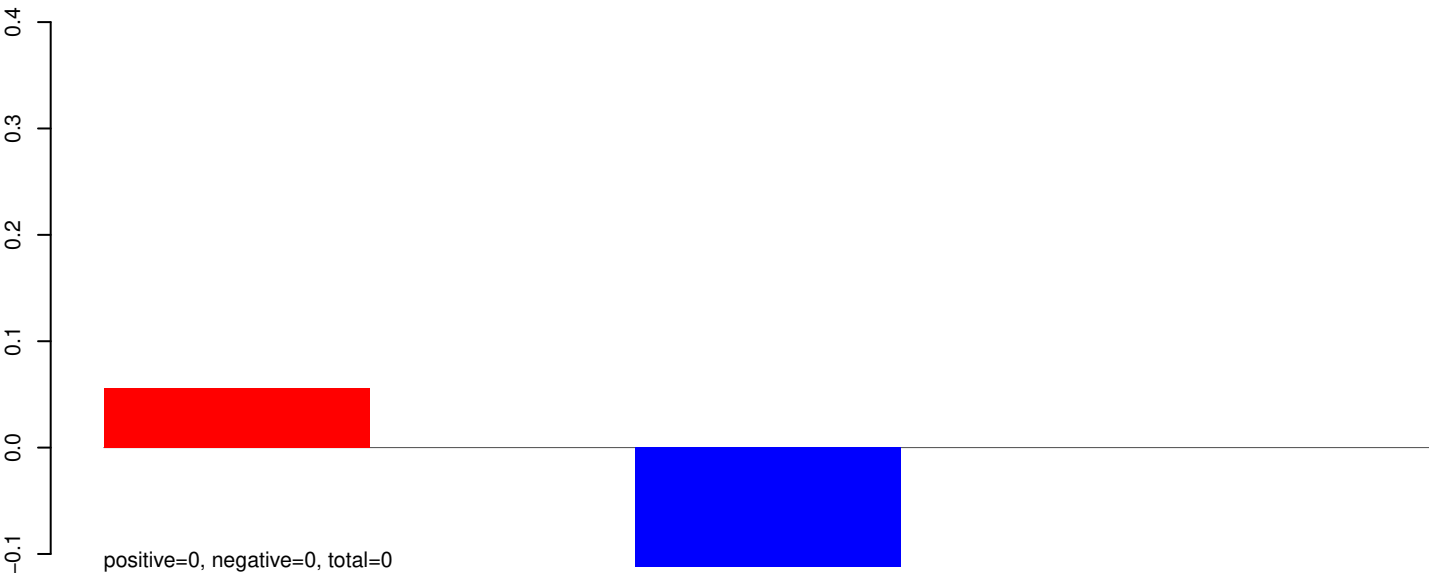
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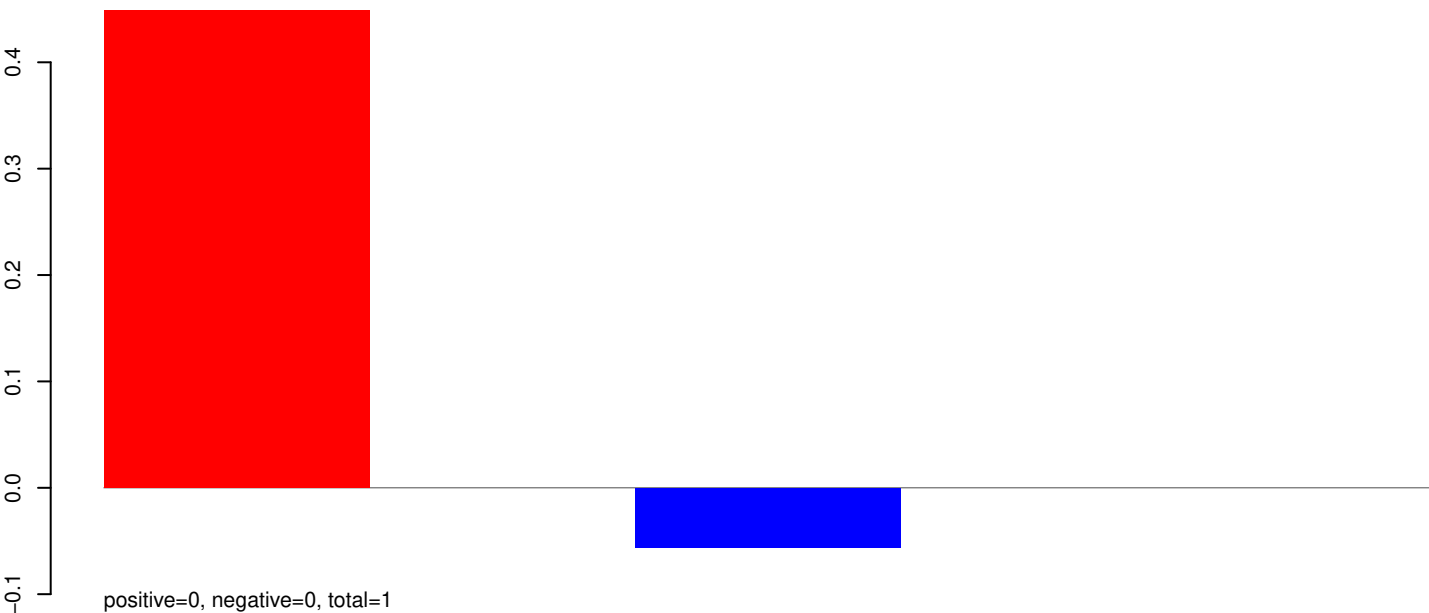
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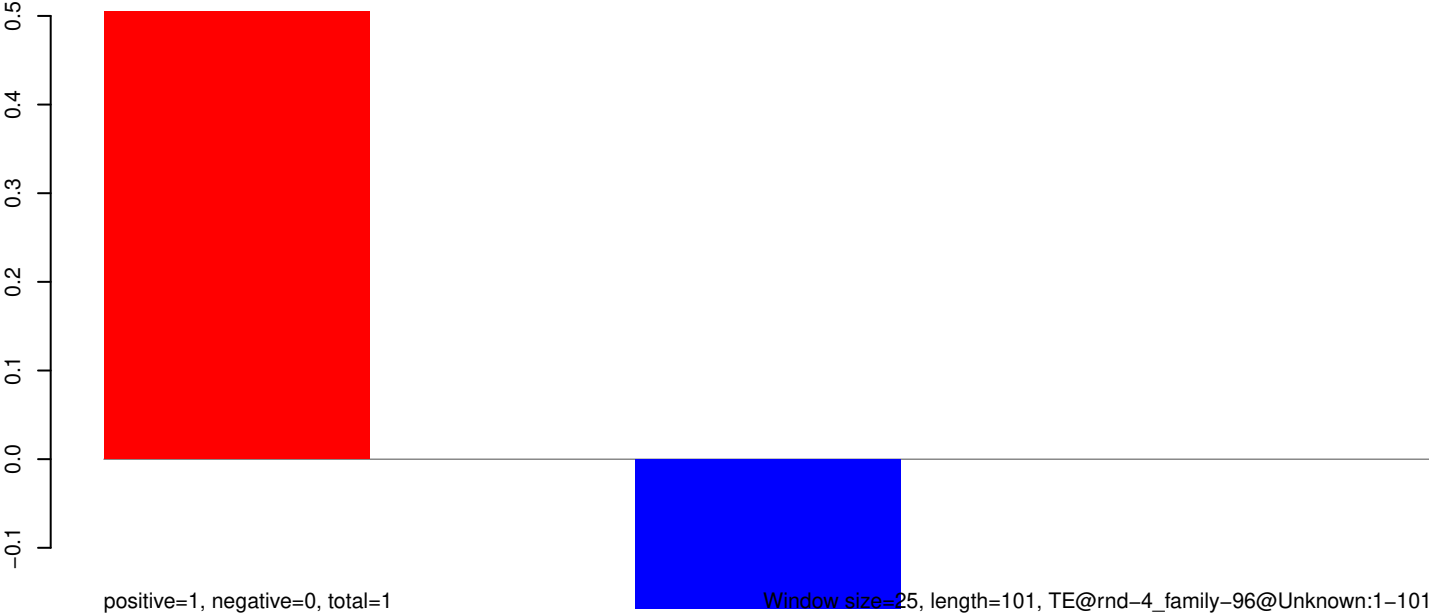
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=101, TE@rnd-4_family-96@Unknown:1-101

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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

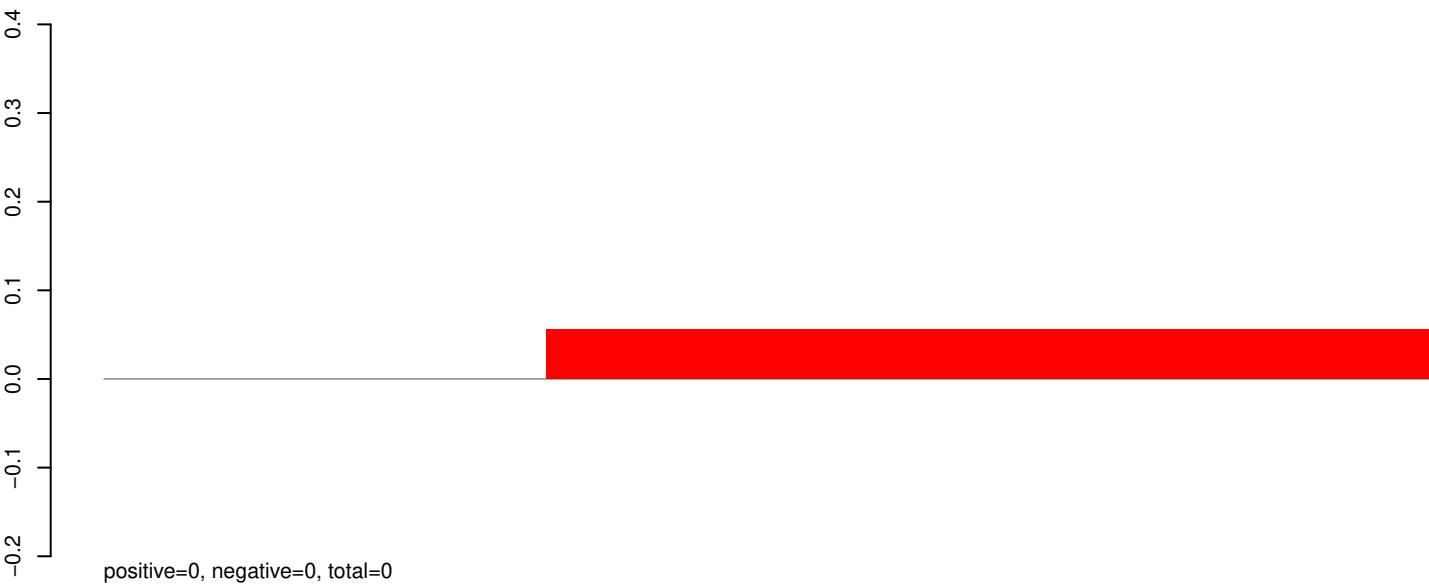
0.00
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-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

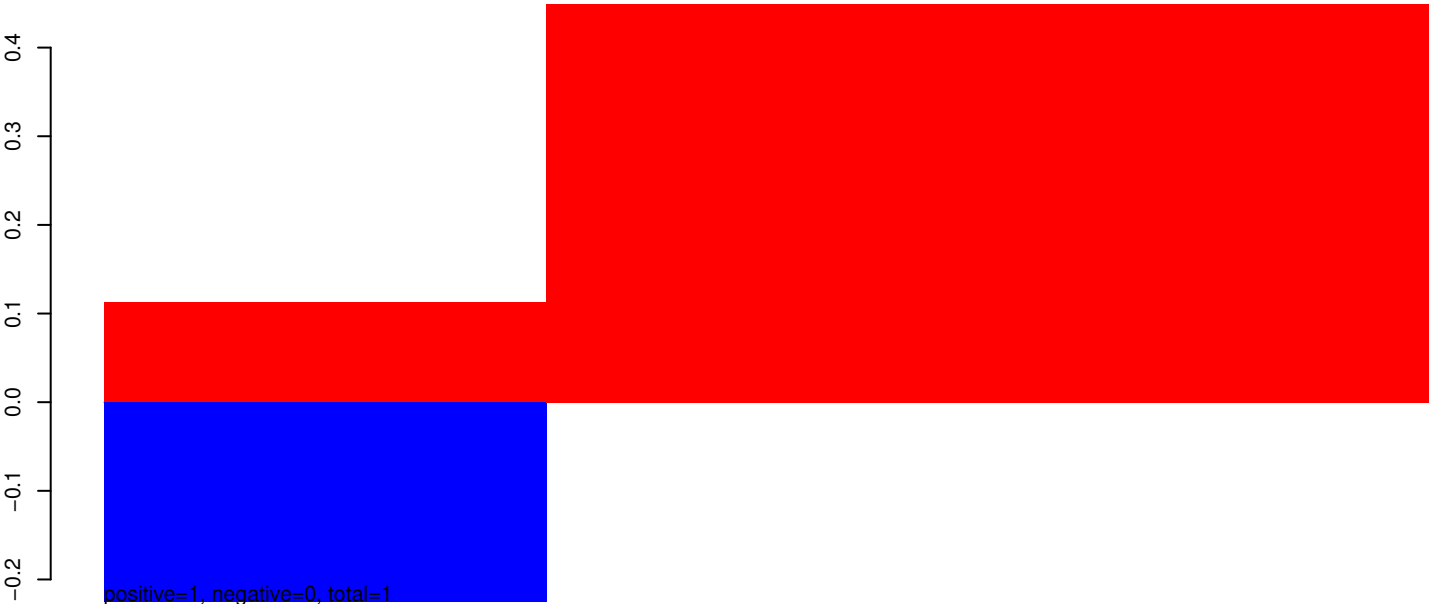
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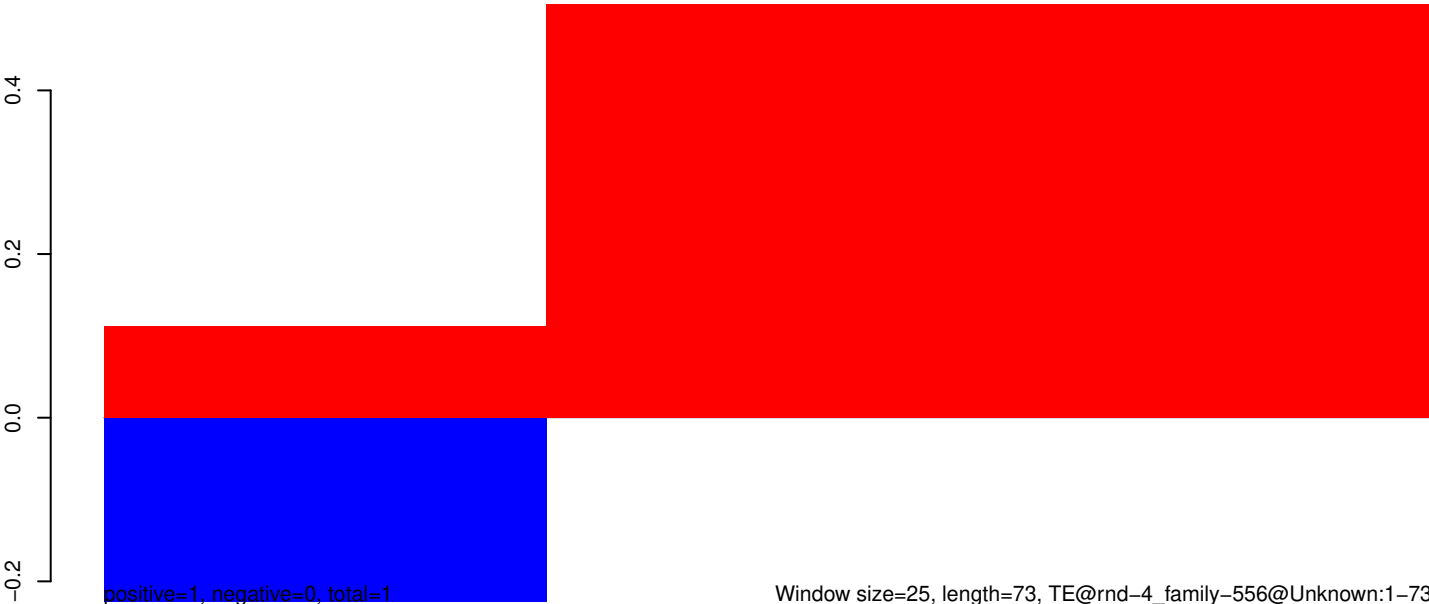
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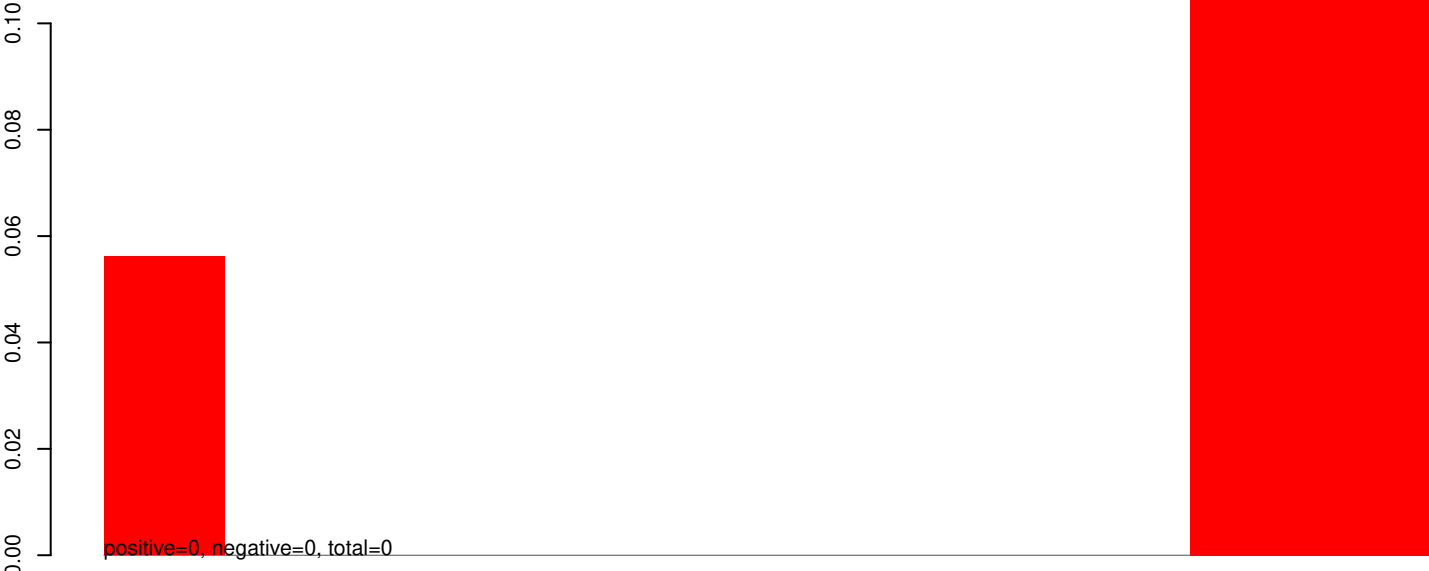
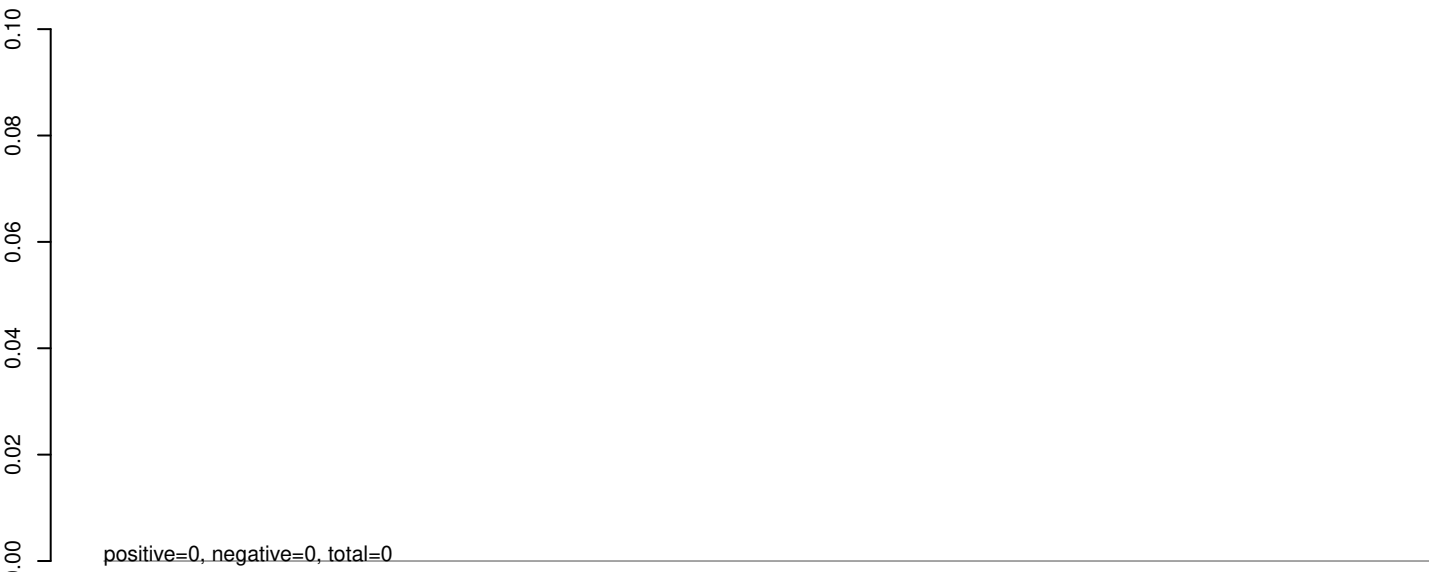


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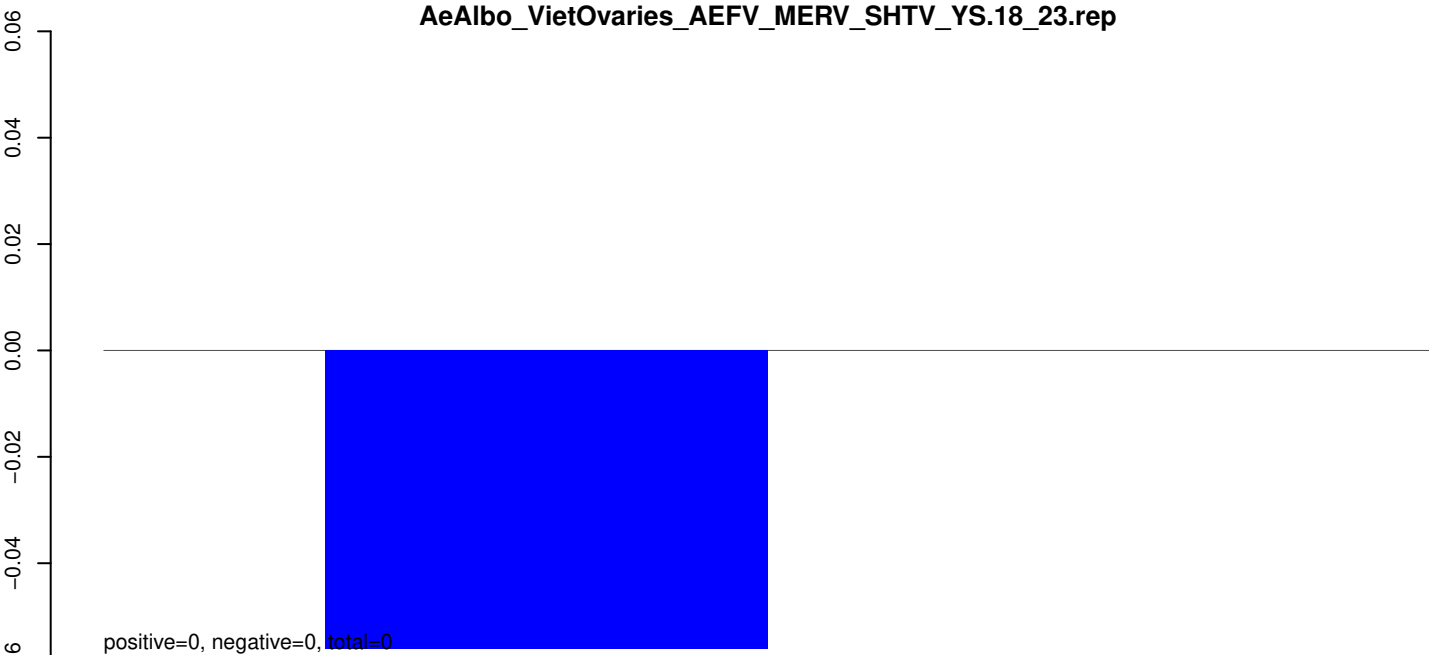
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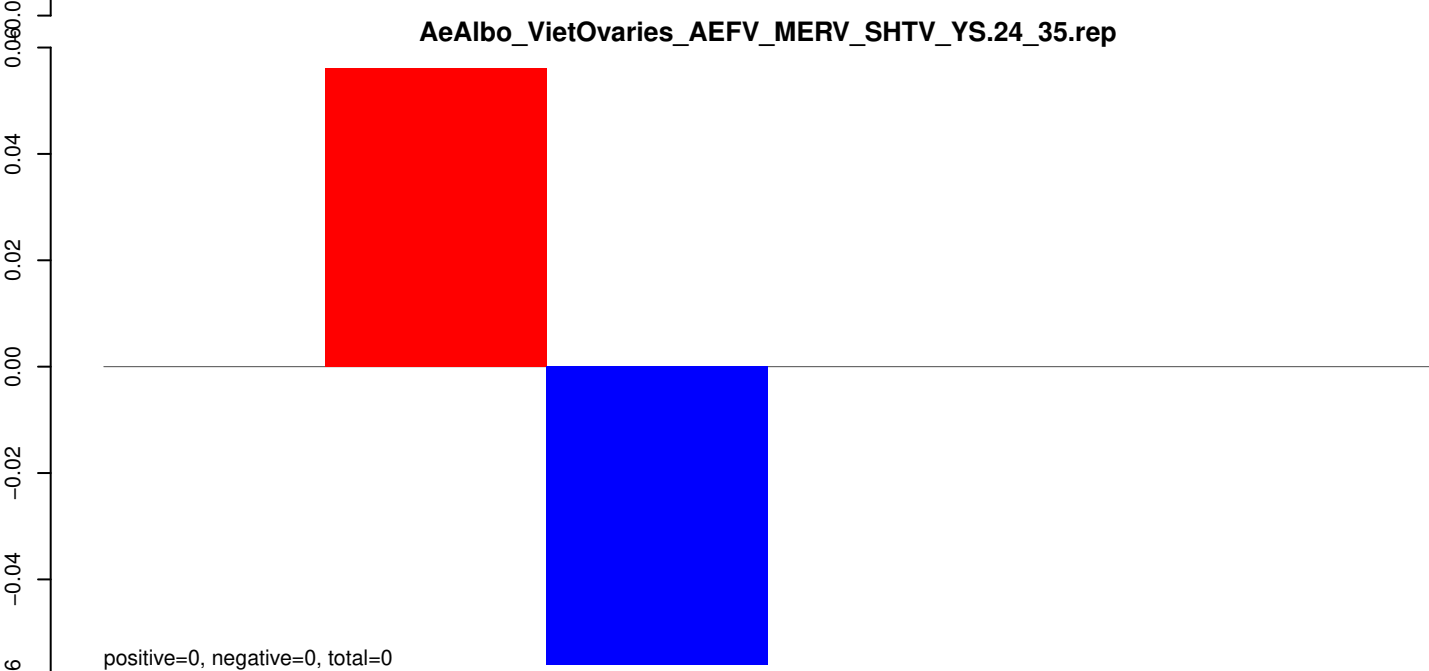


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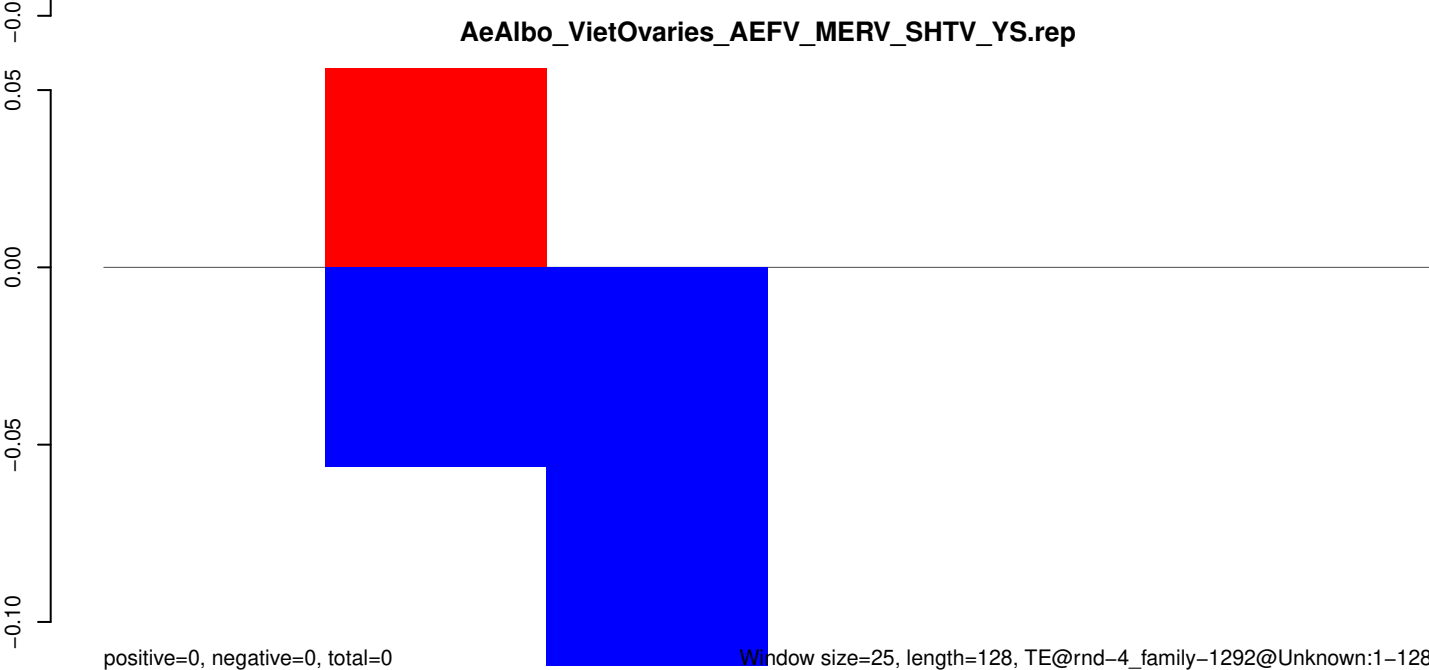
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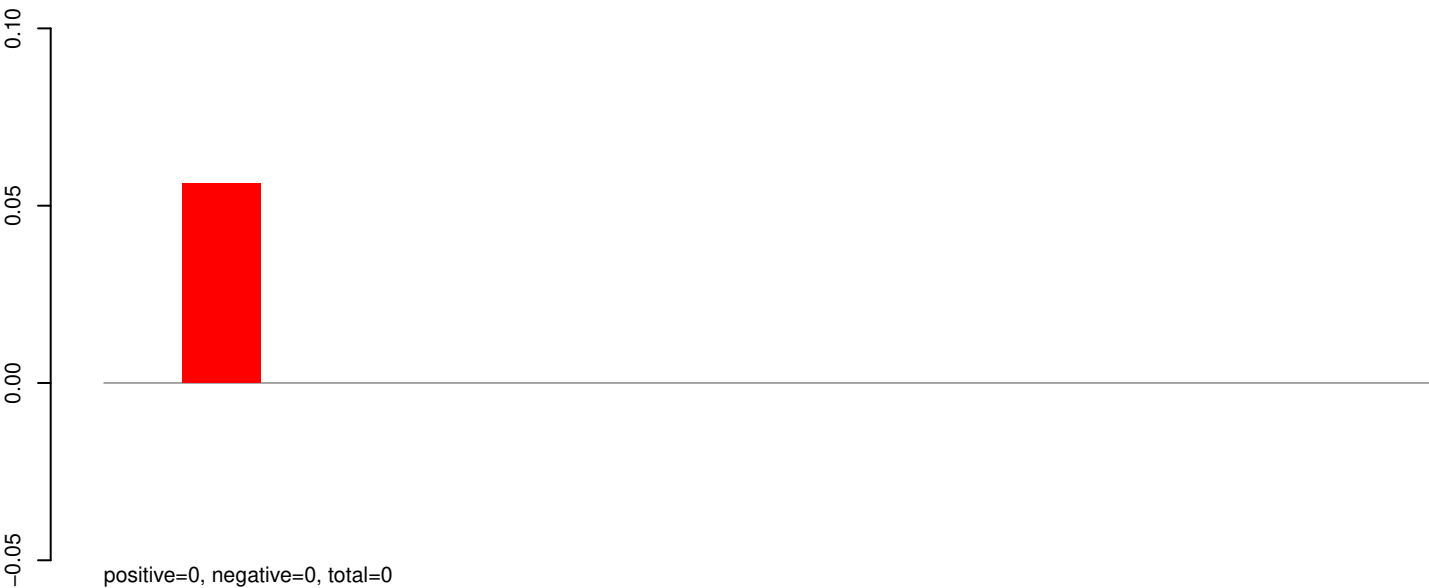
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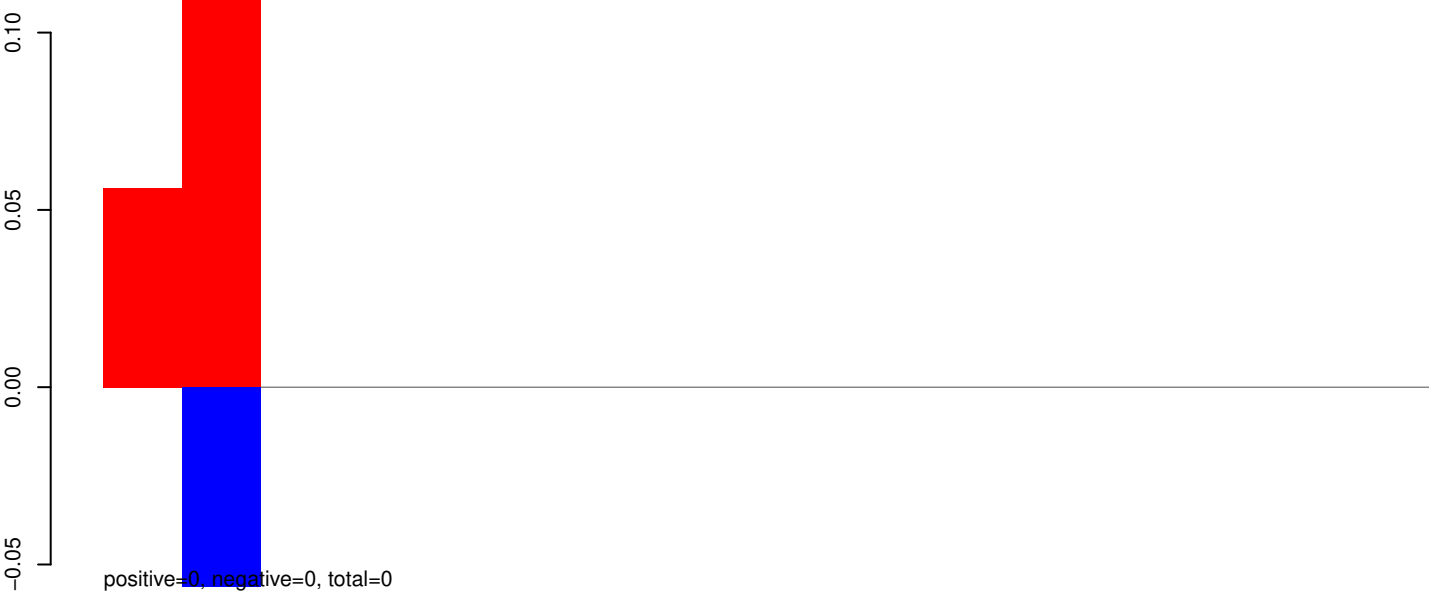
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

Window size=25, length=129, TE@rnd-1_family-992@Unknown:1-129

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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

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-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

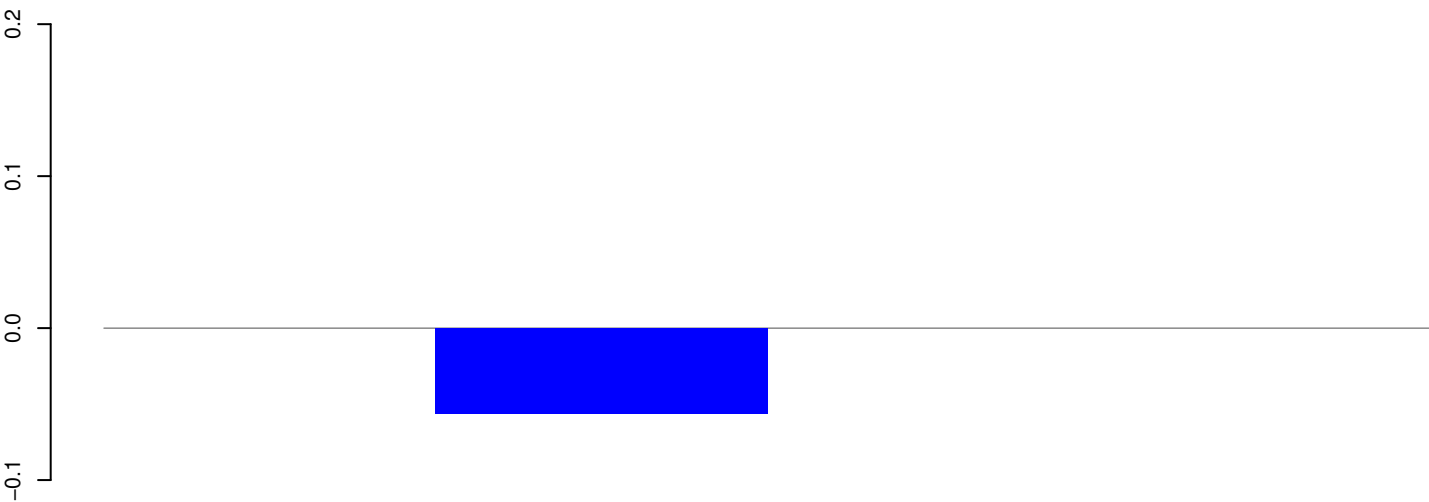
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-0.05

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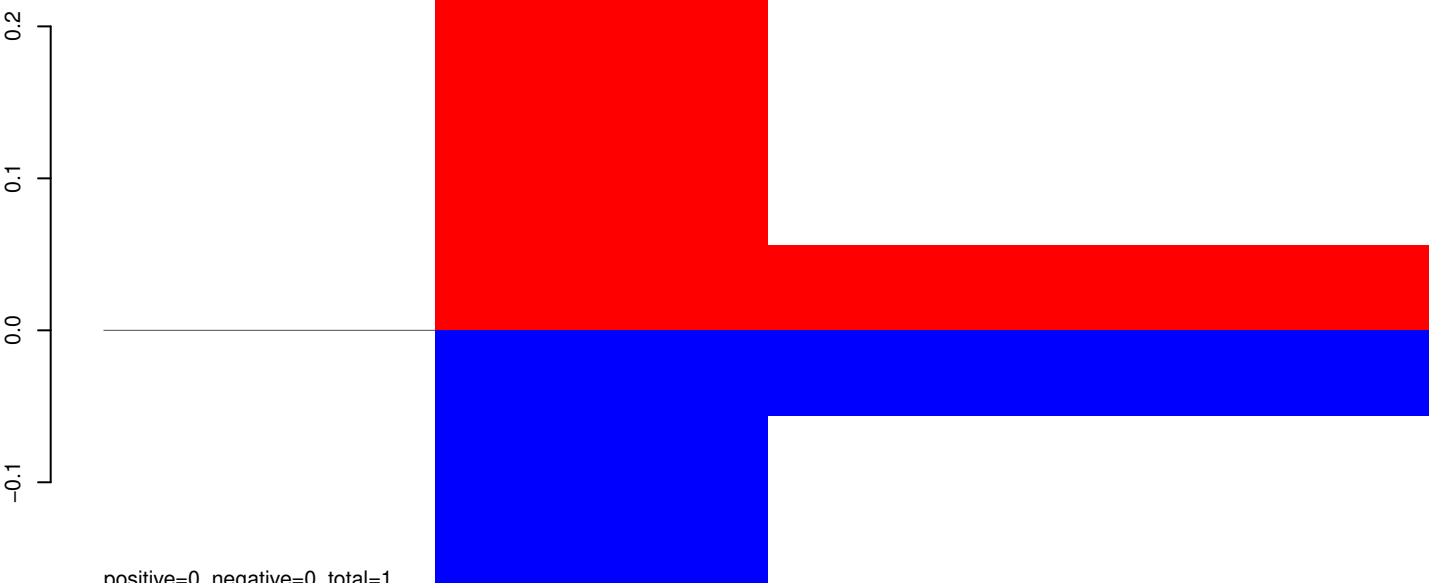
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



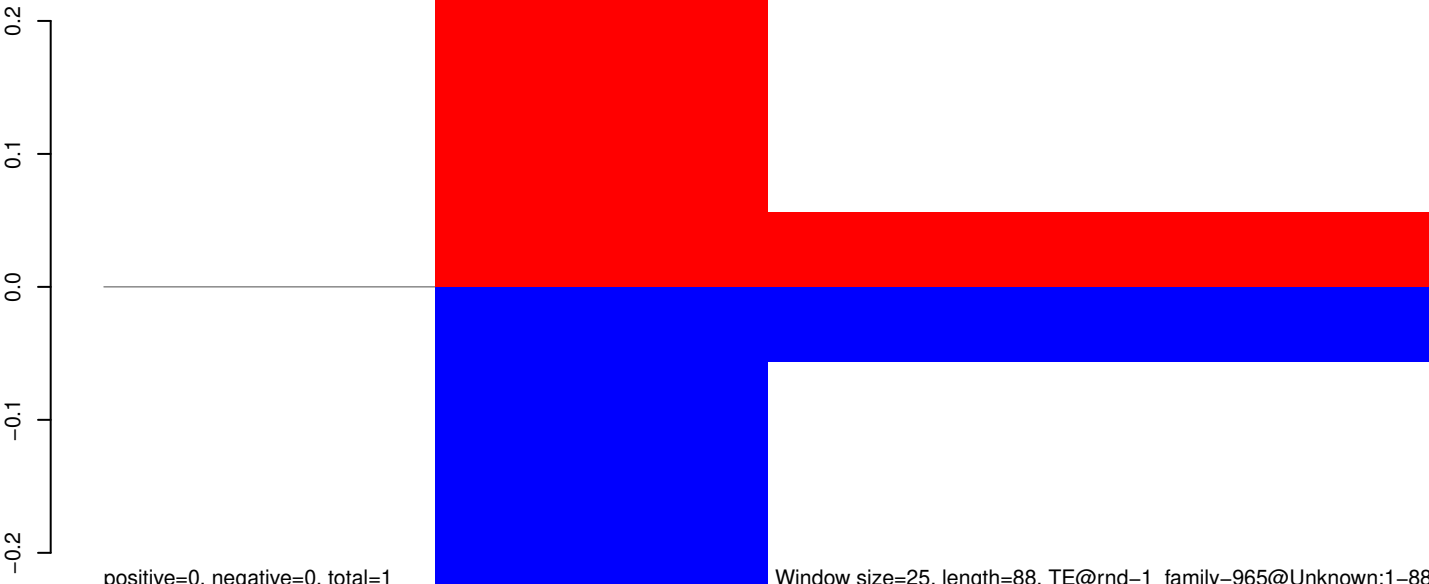
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

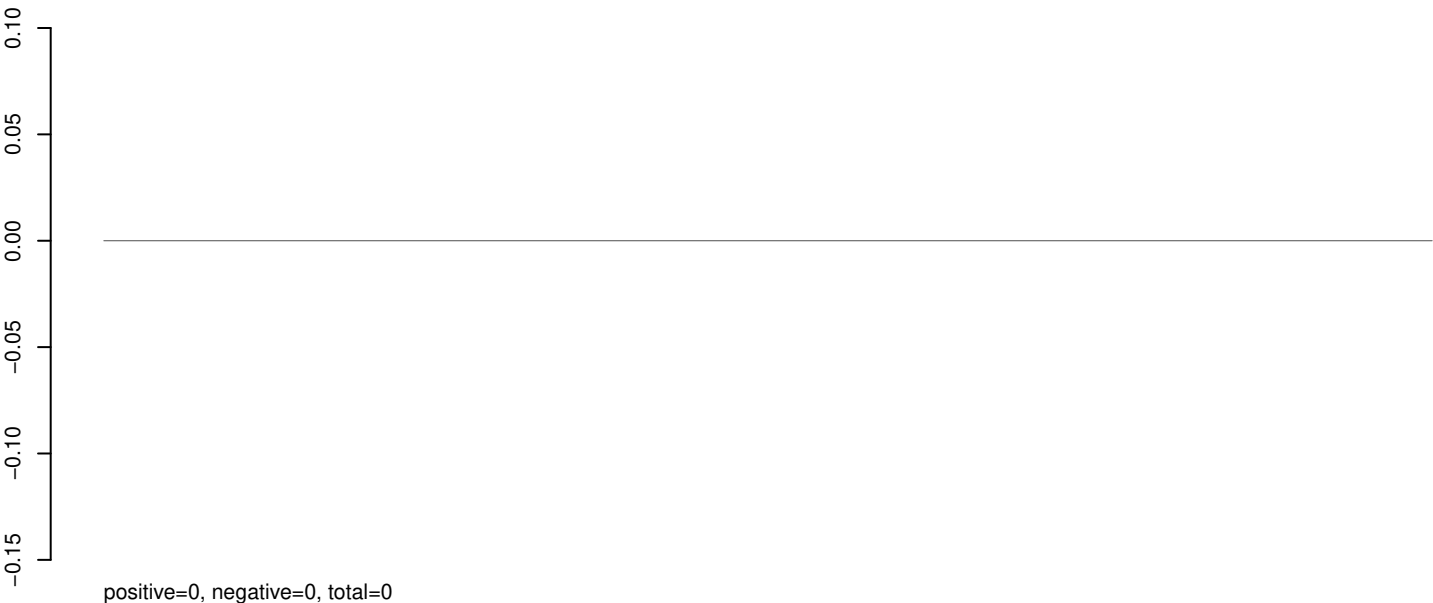


positive=0, negative=0, total=1

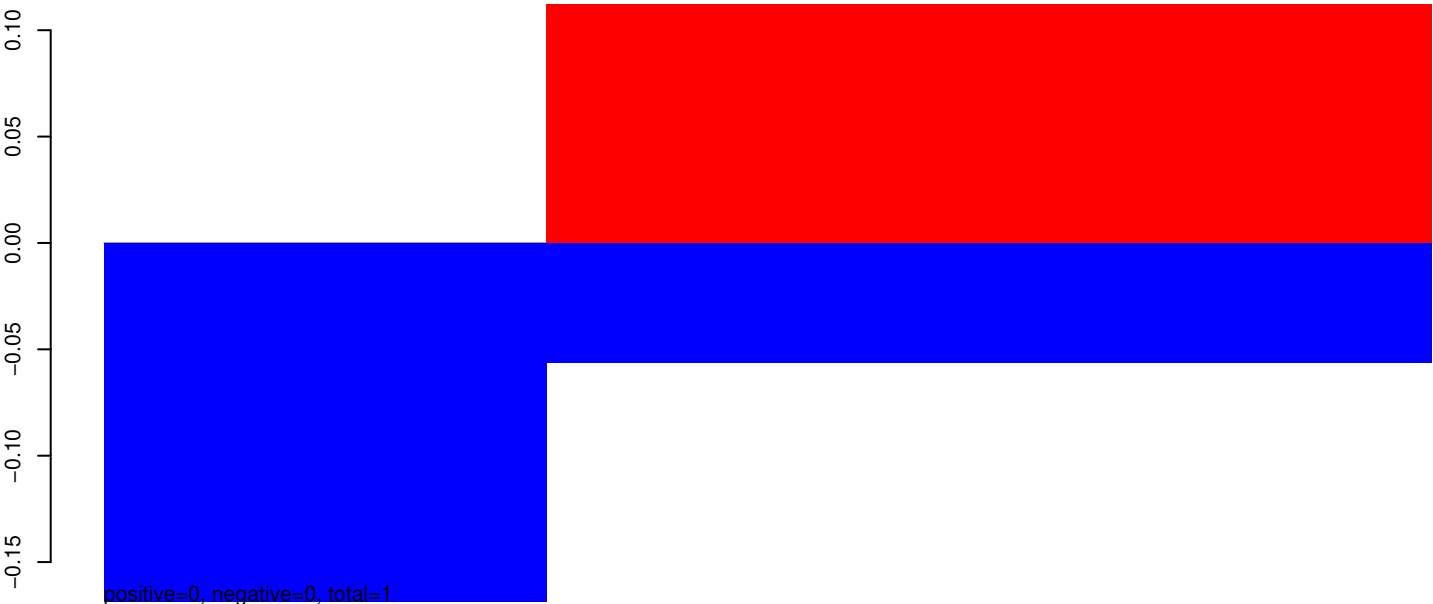
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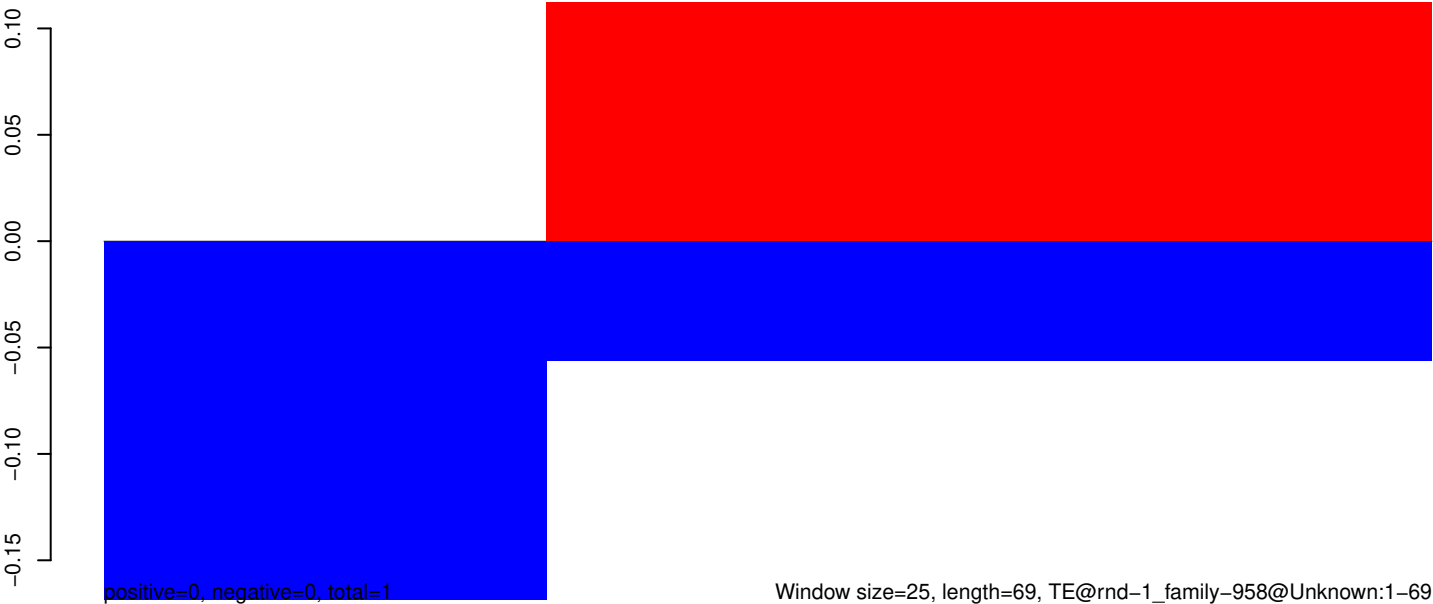
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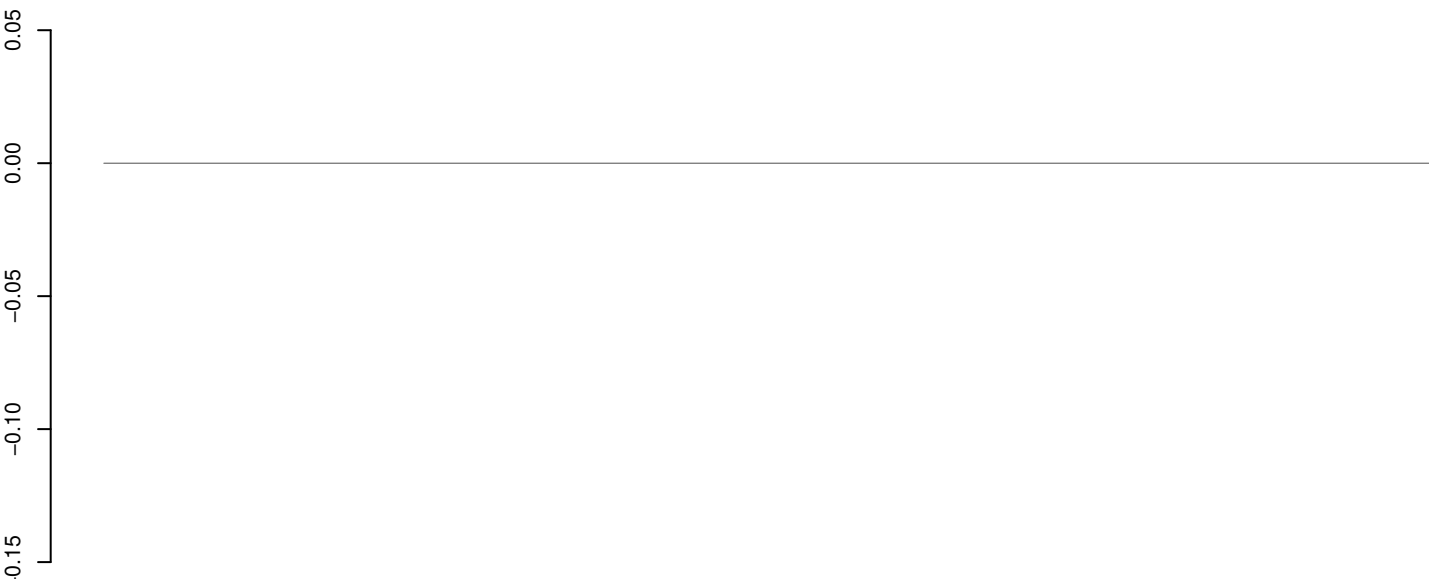
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

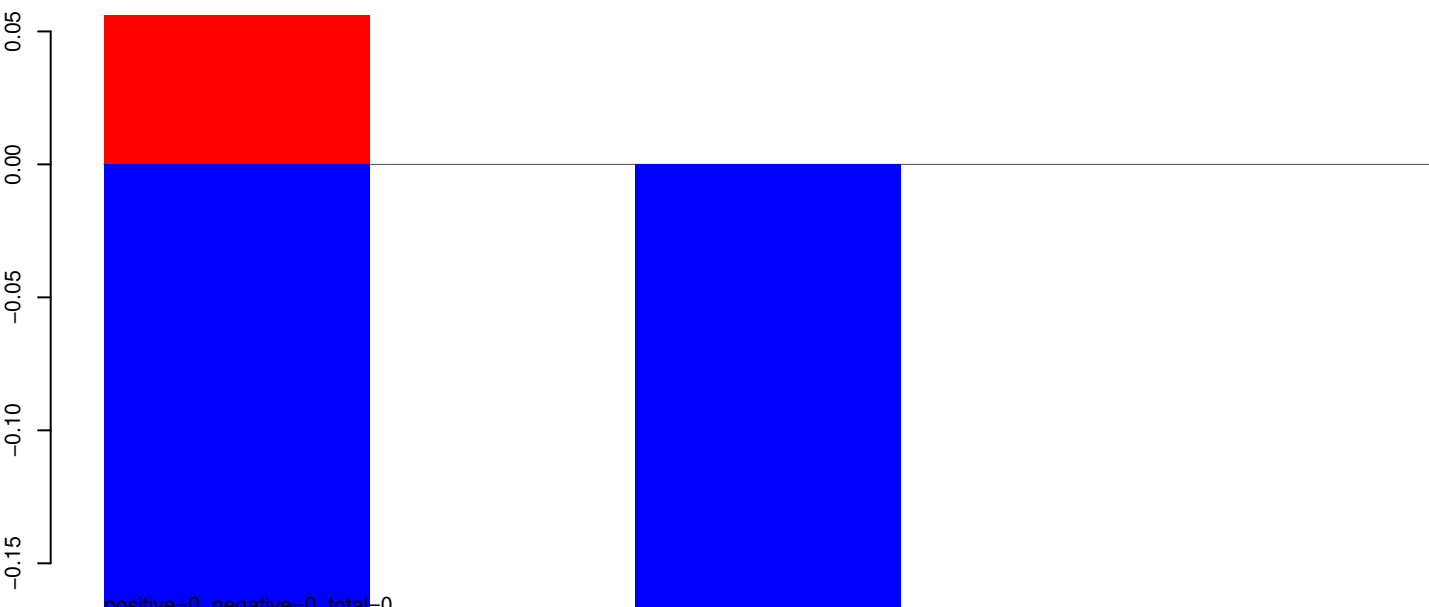


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



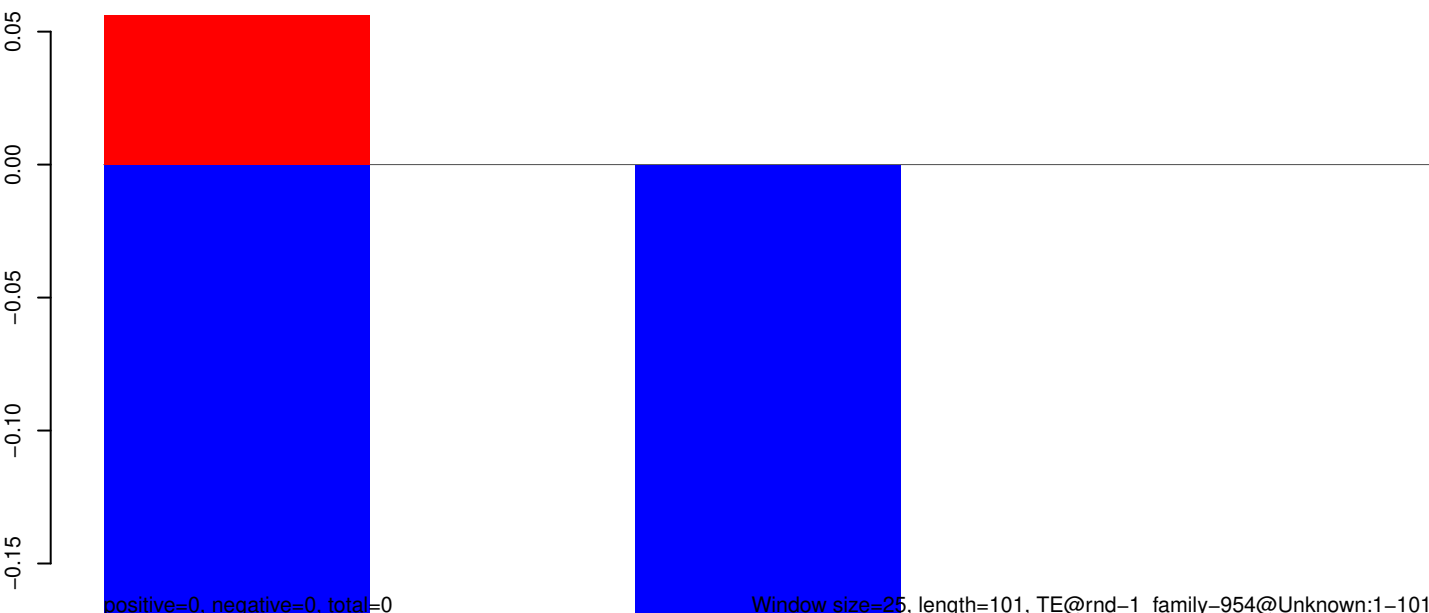
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

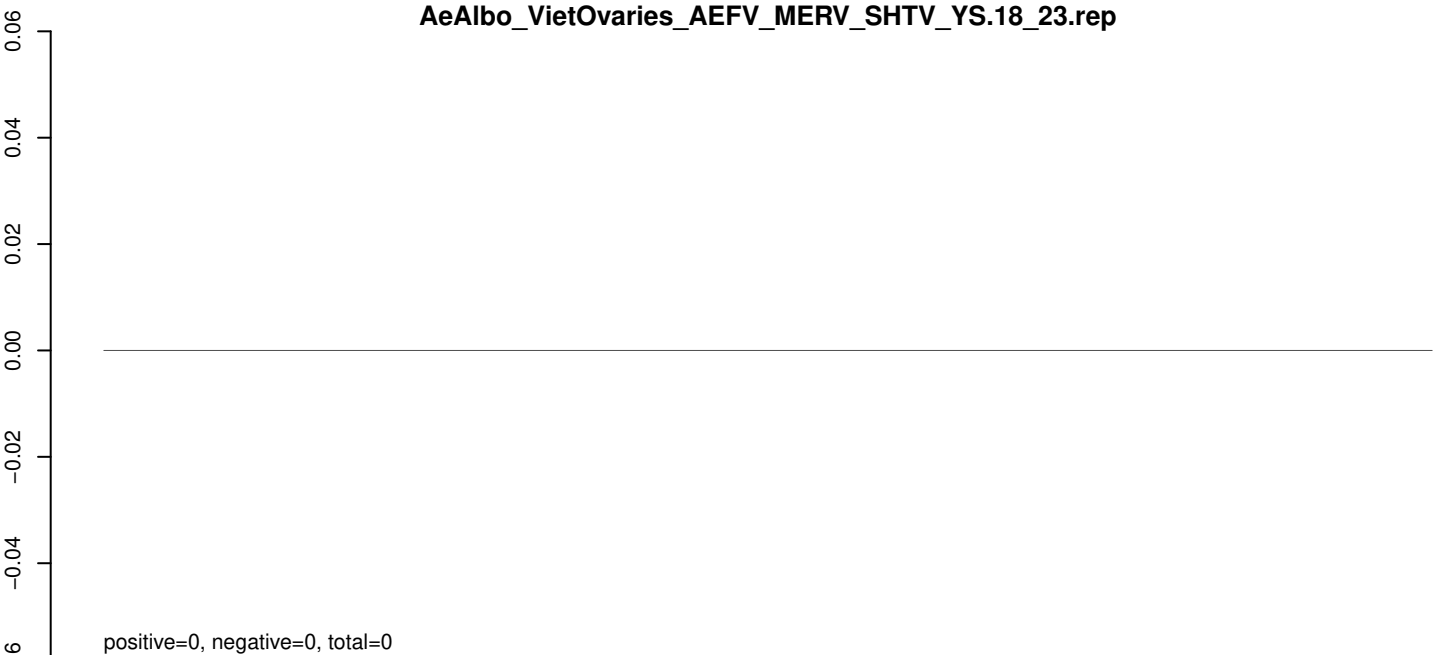


positive=0, negative=0, total=0

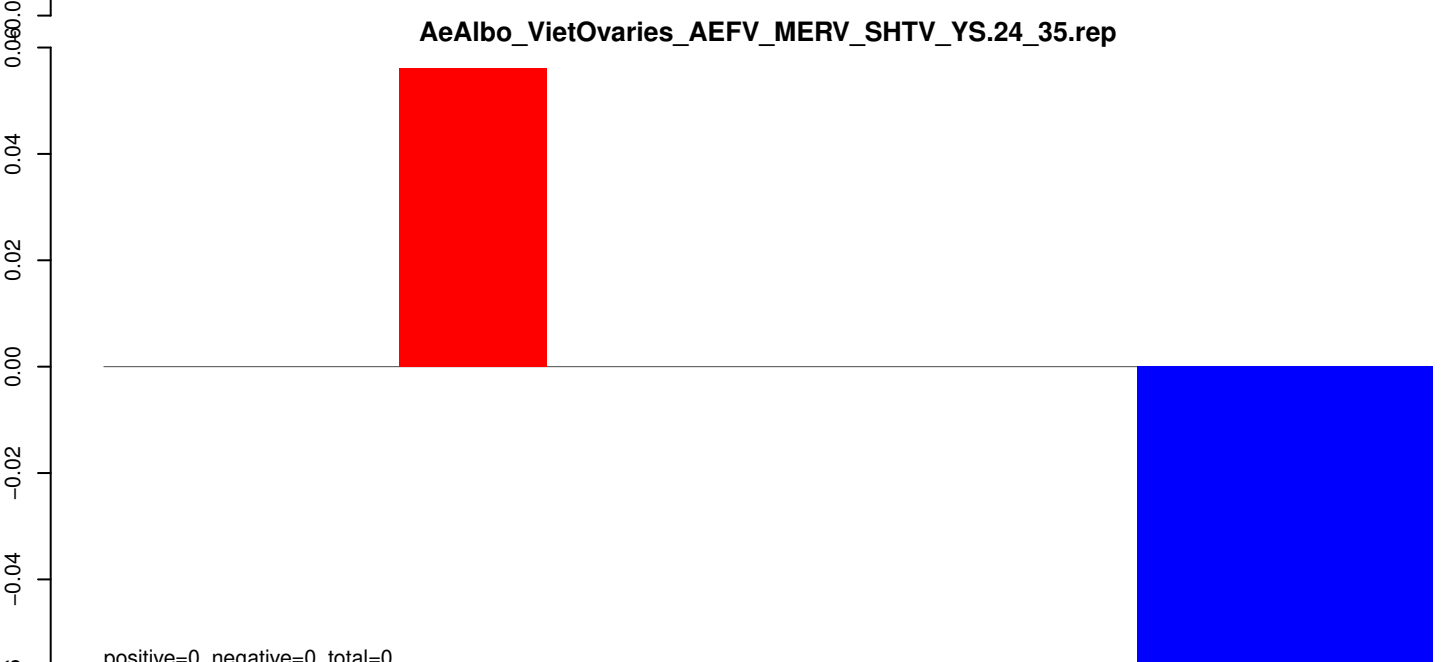
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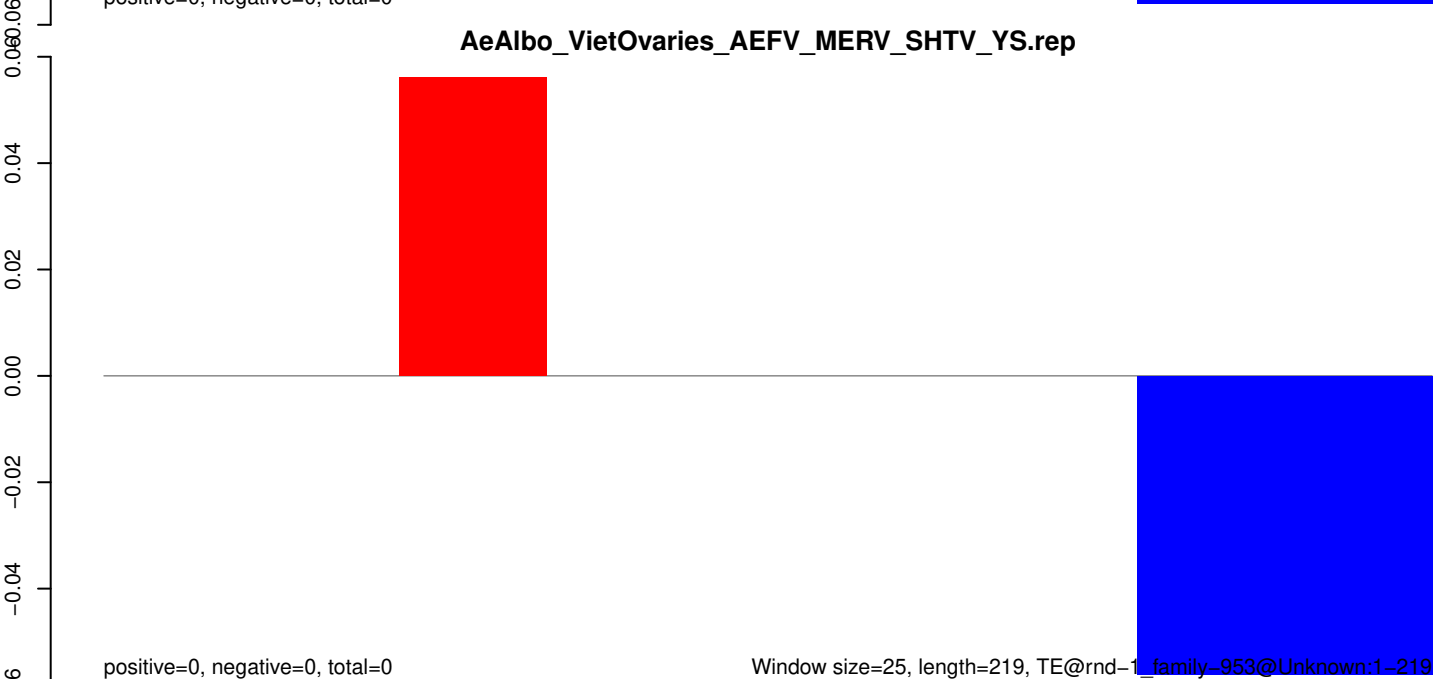
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



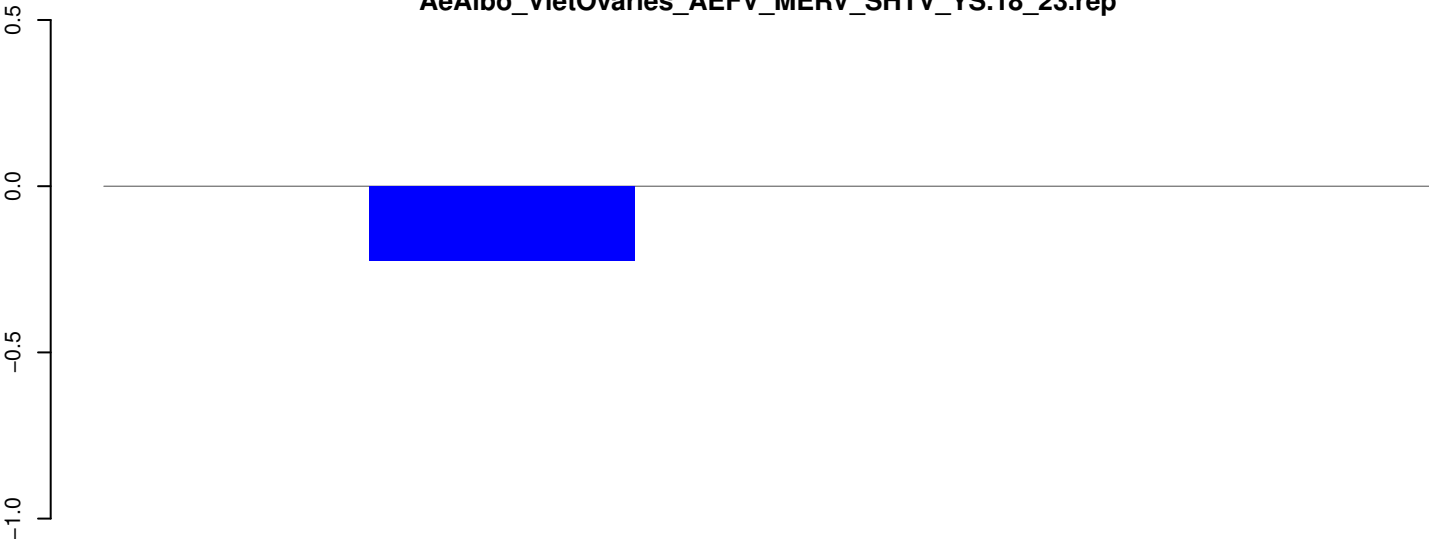
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

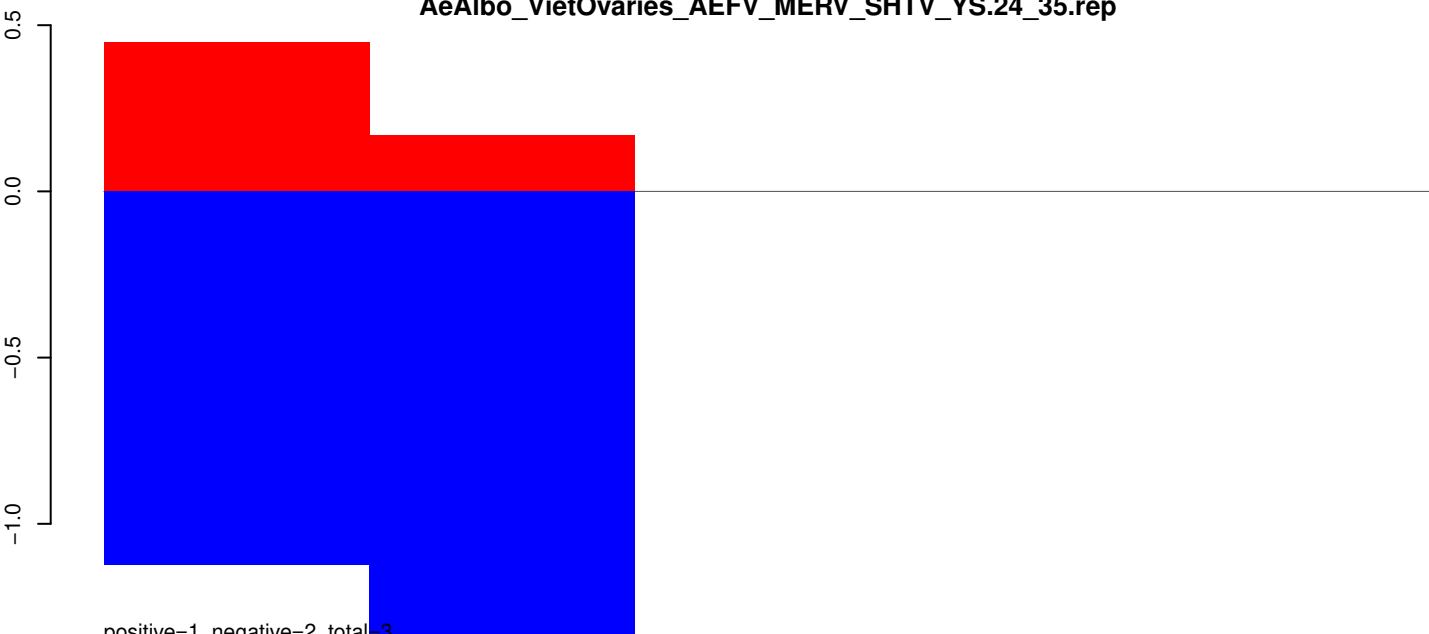


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



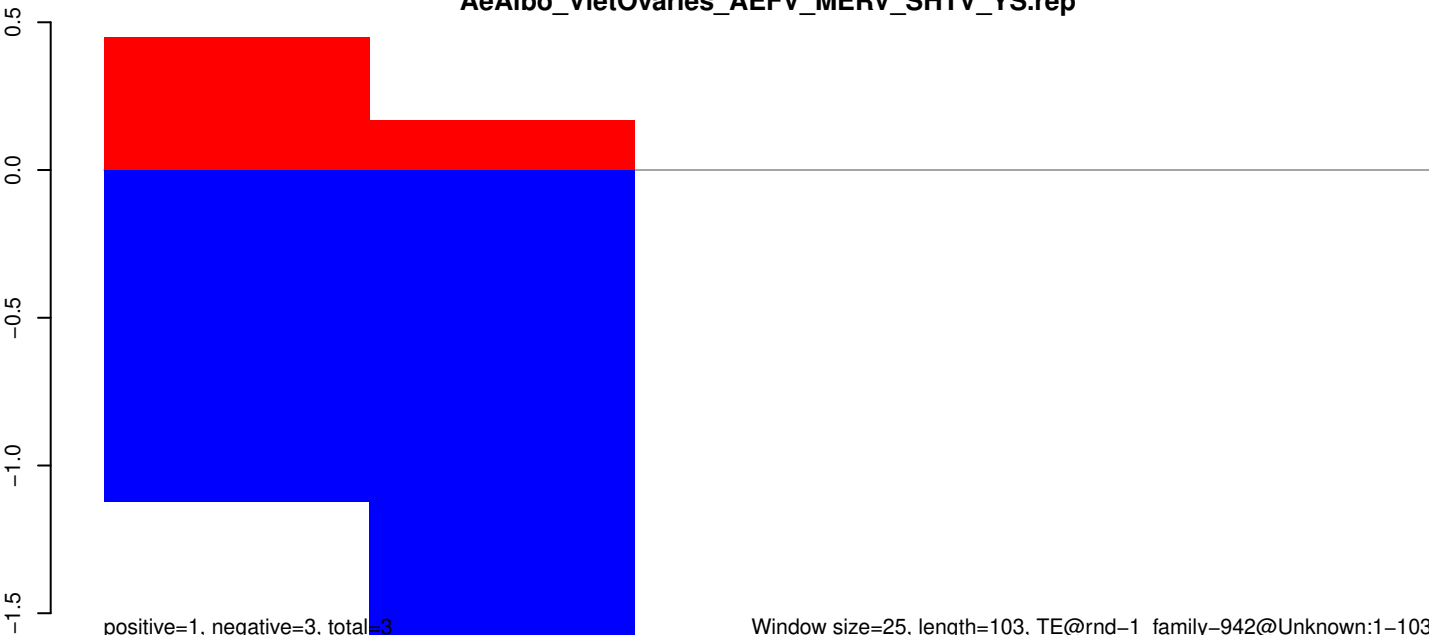
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=2, total=3

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

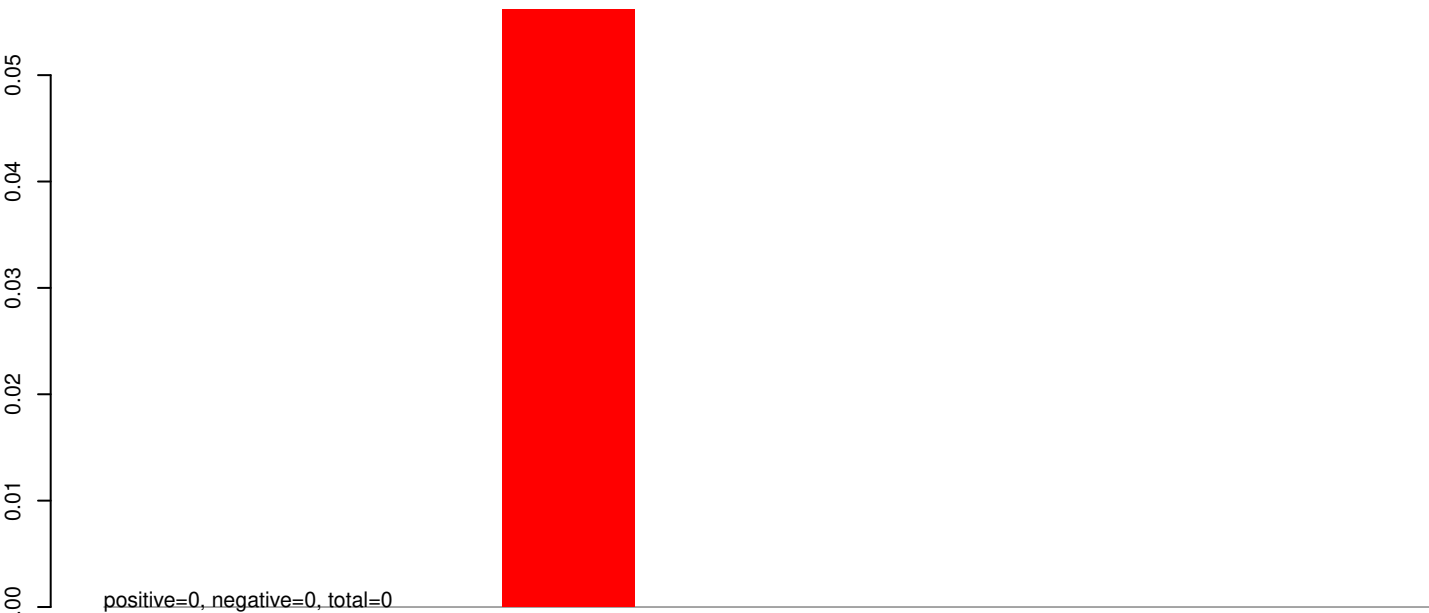


positive=1, negative=3, total=3

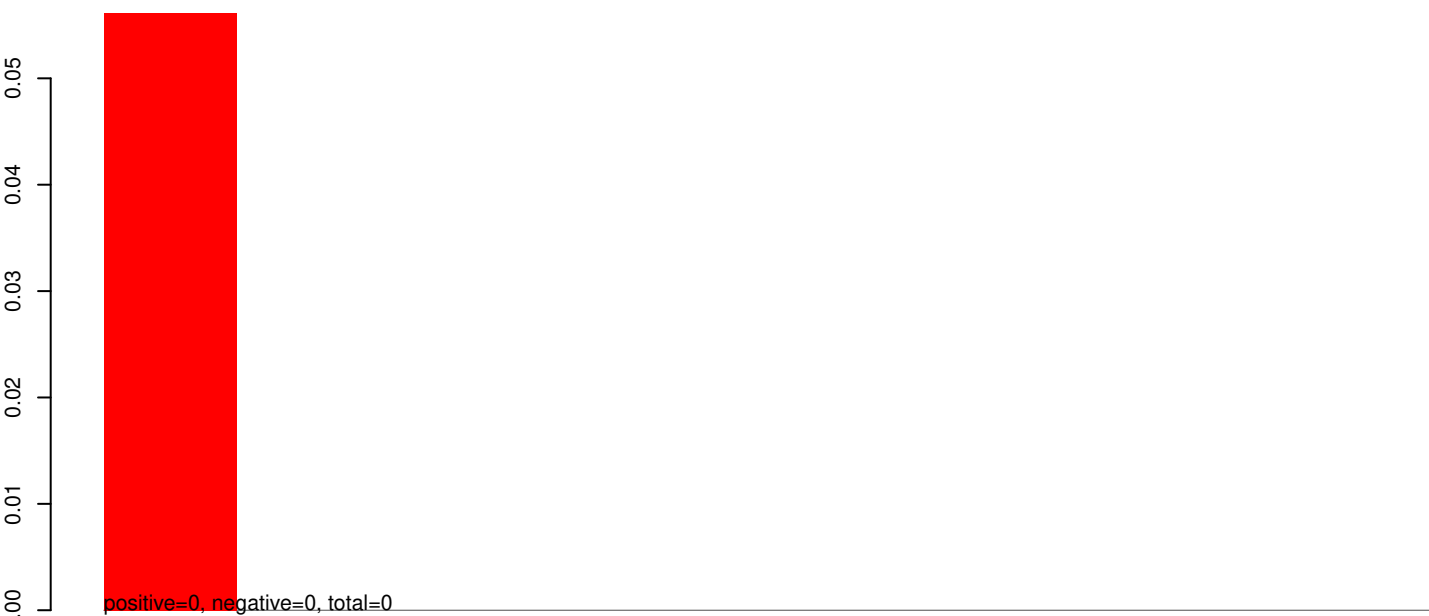
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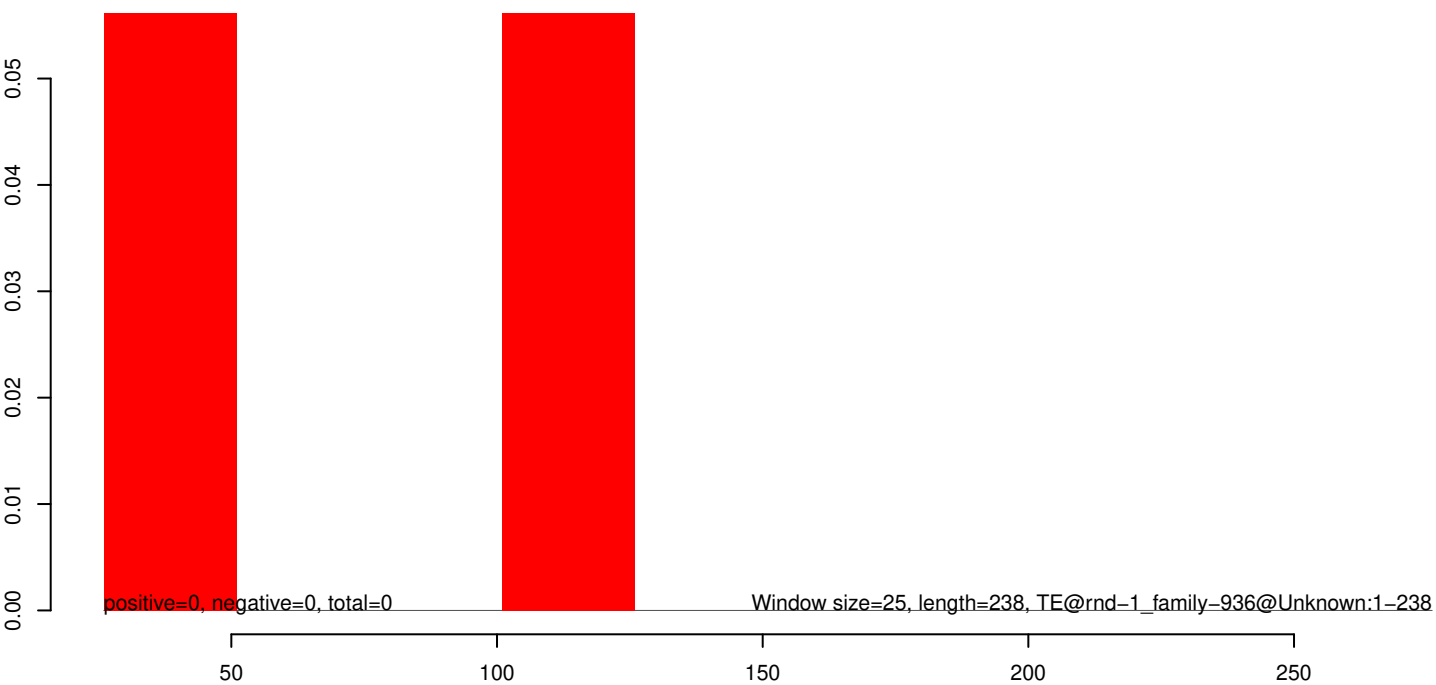
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



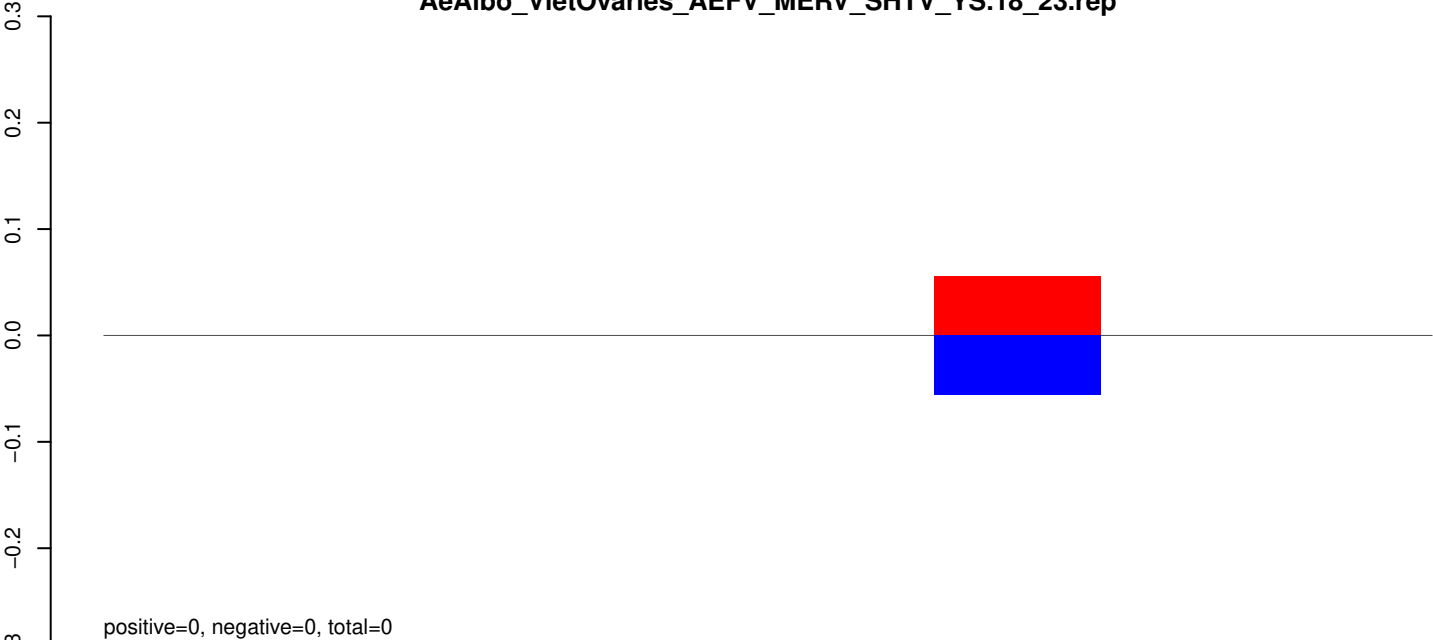
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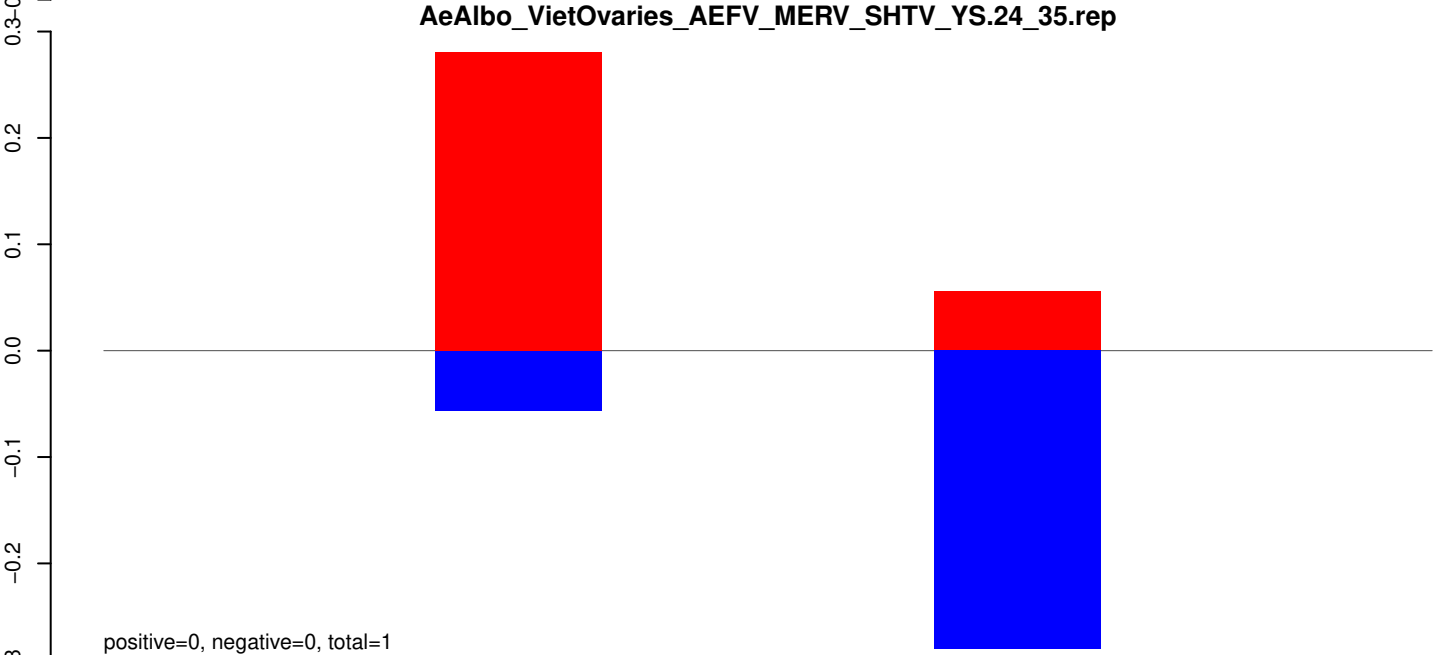
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



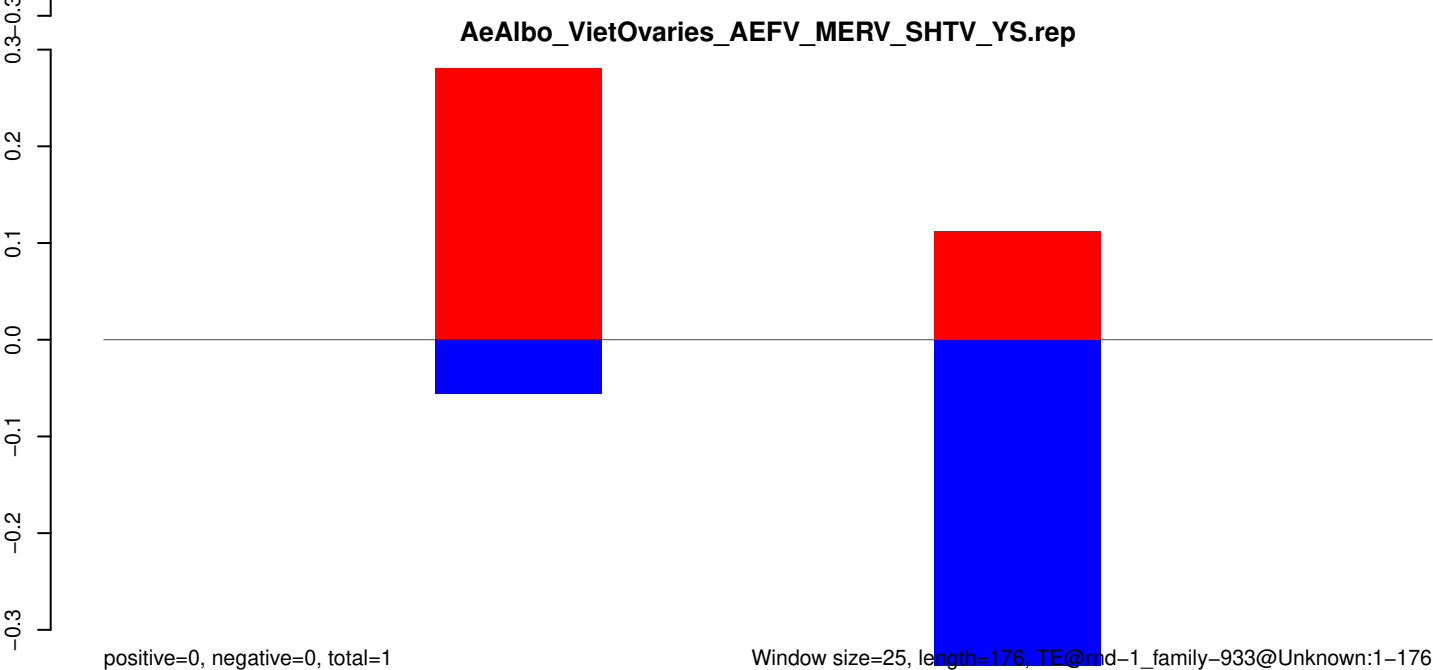
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



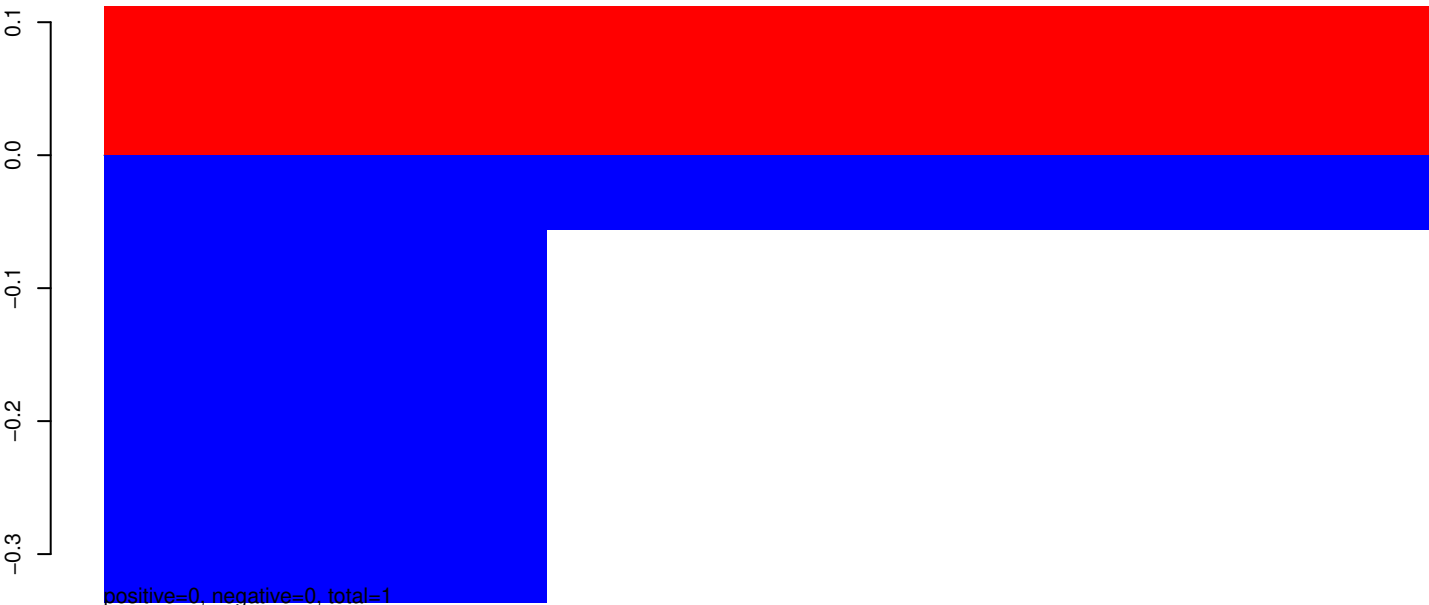
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



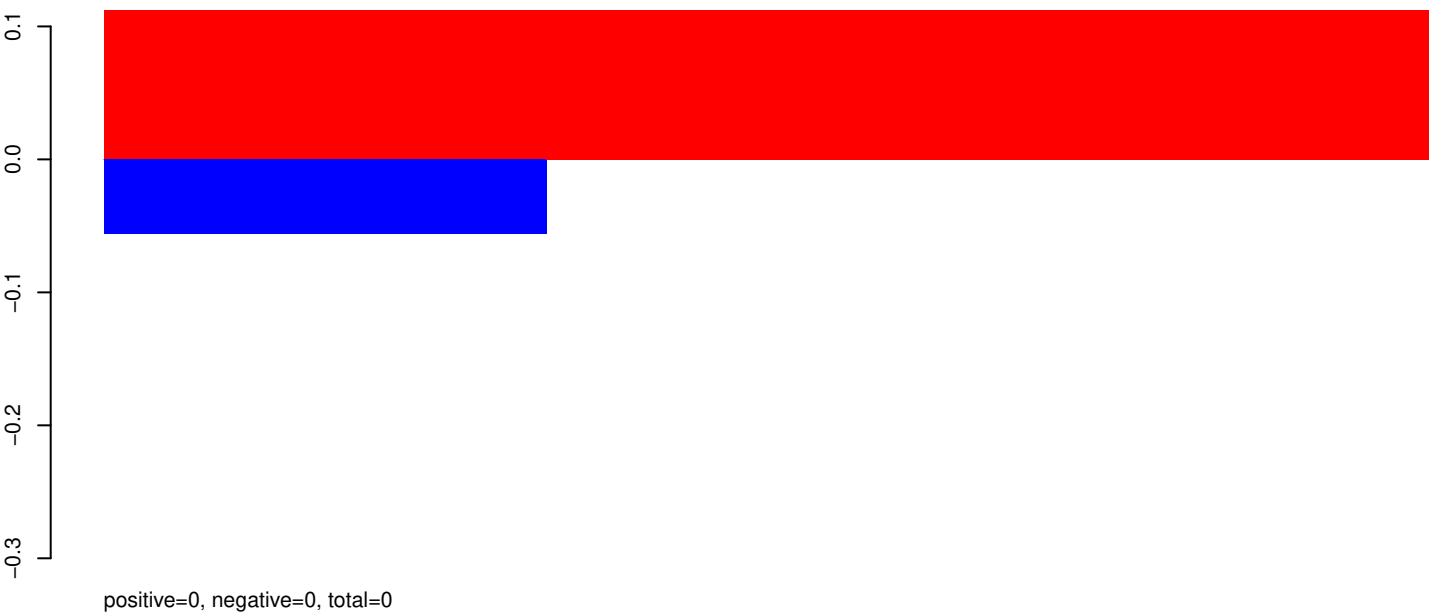
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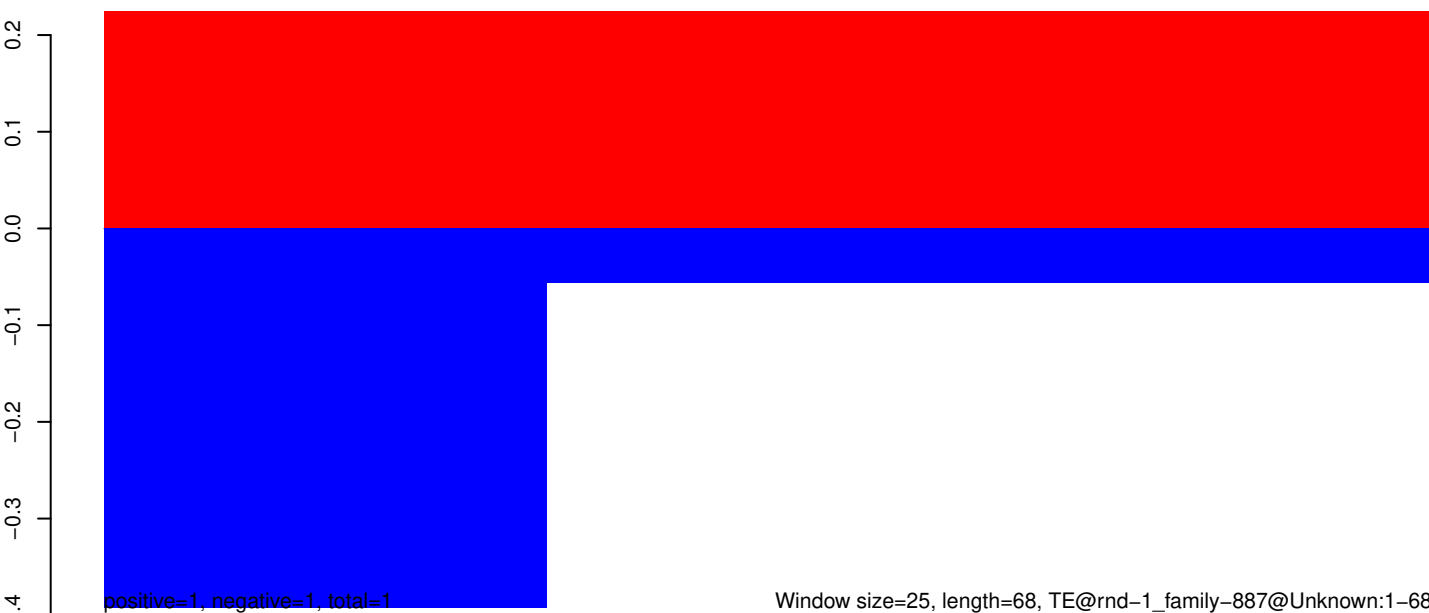
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



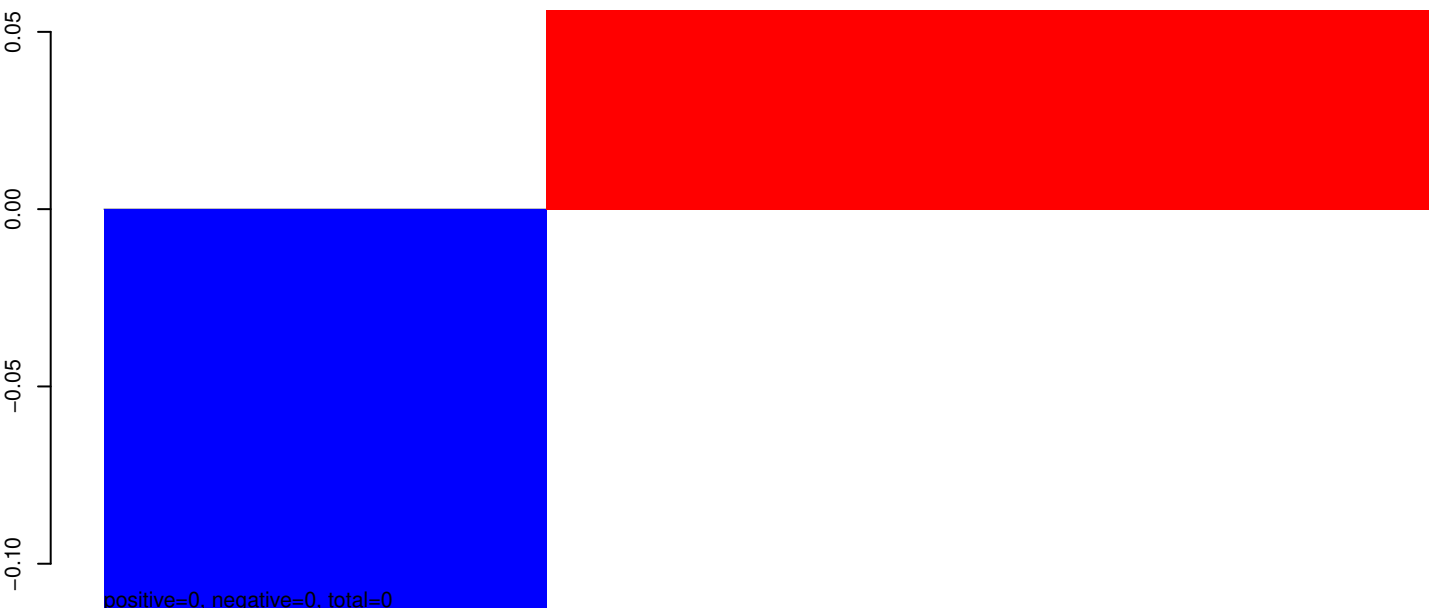
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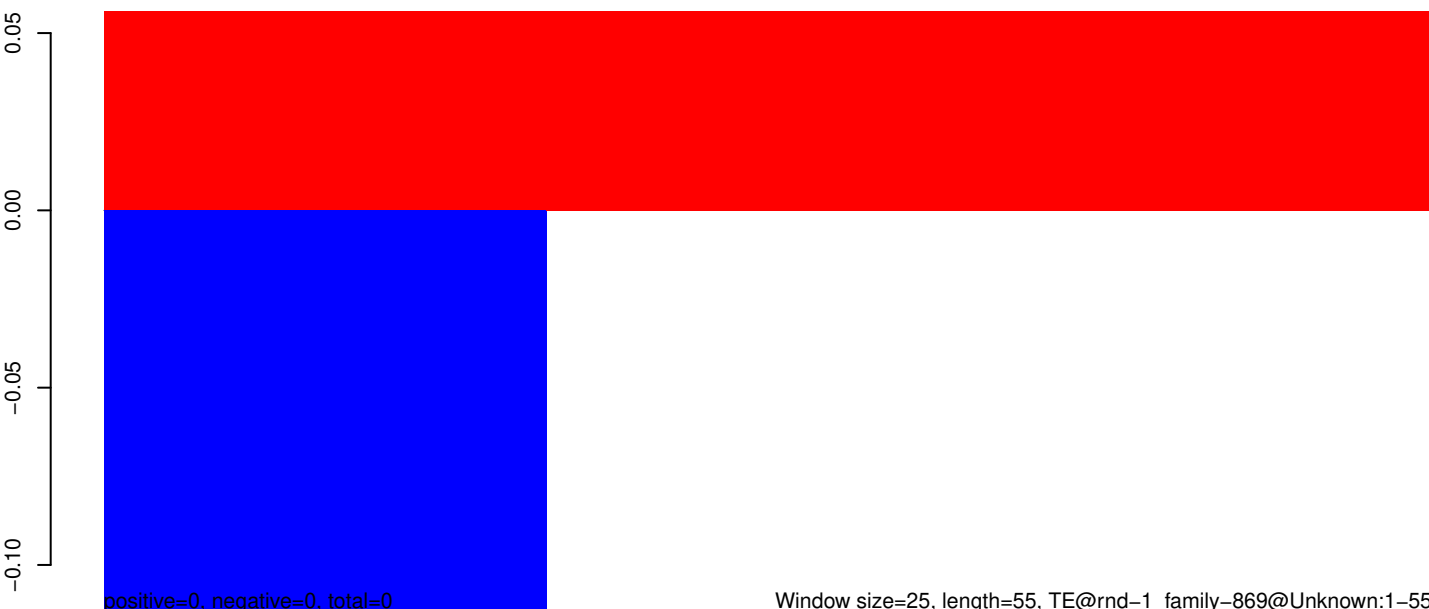
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



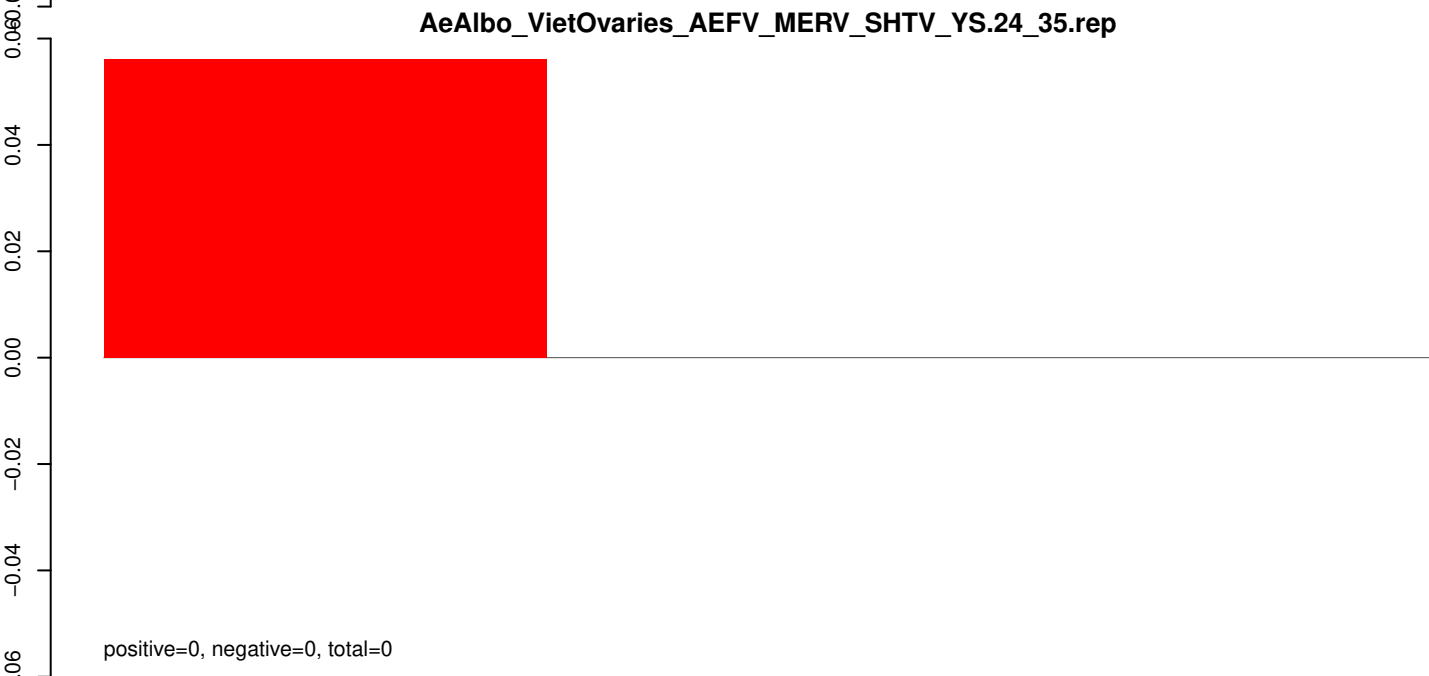
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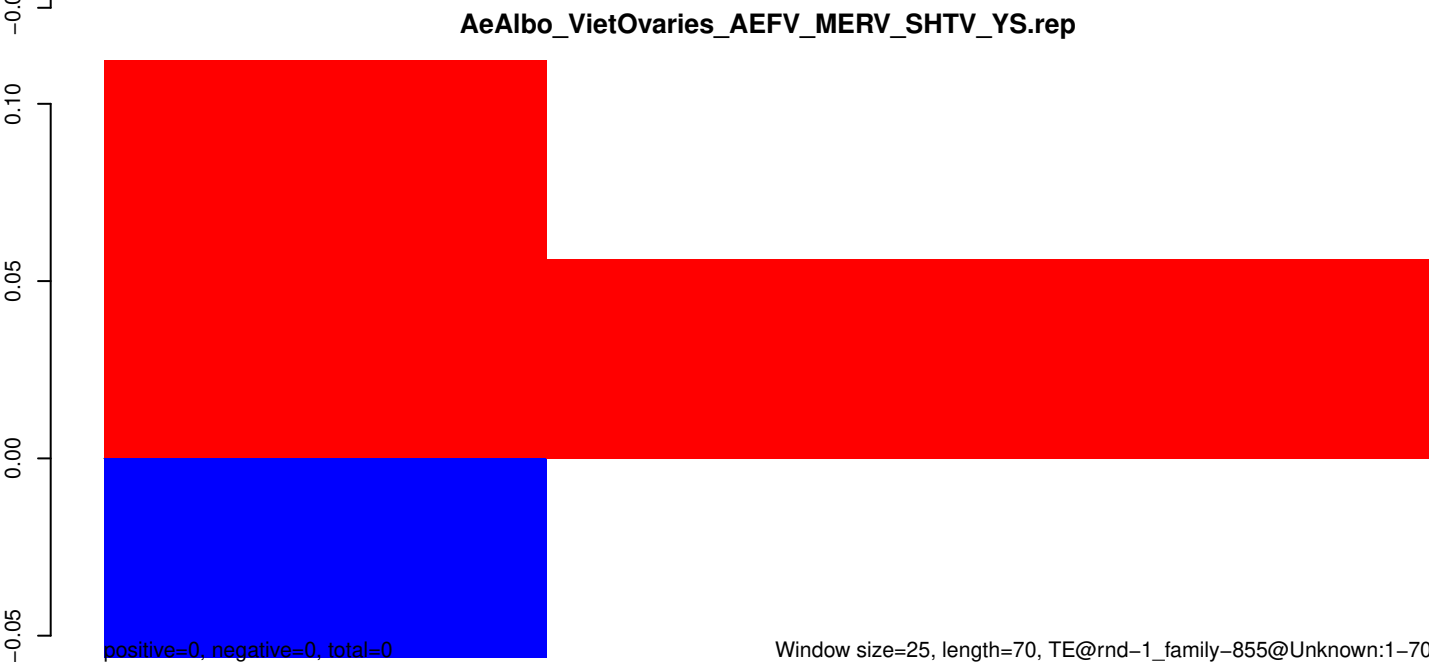
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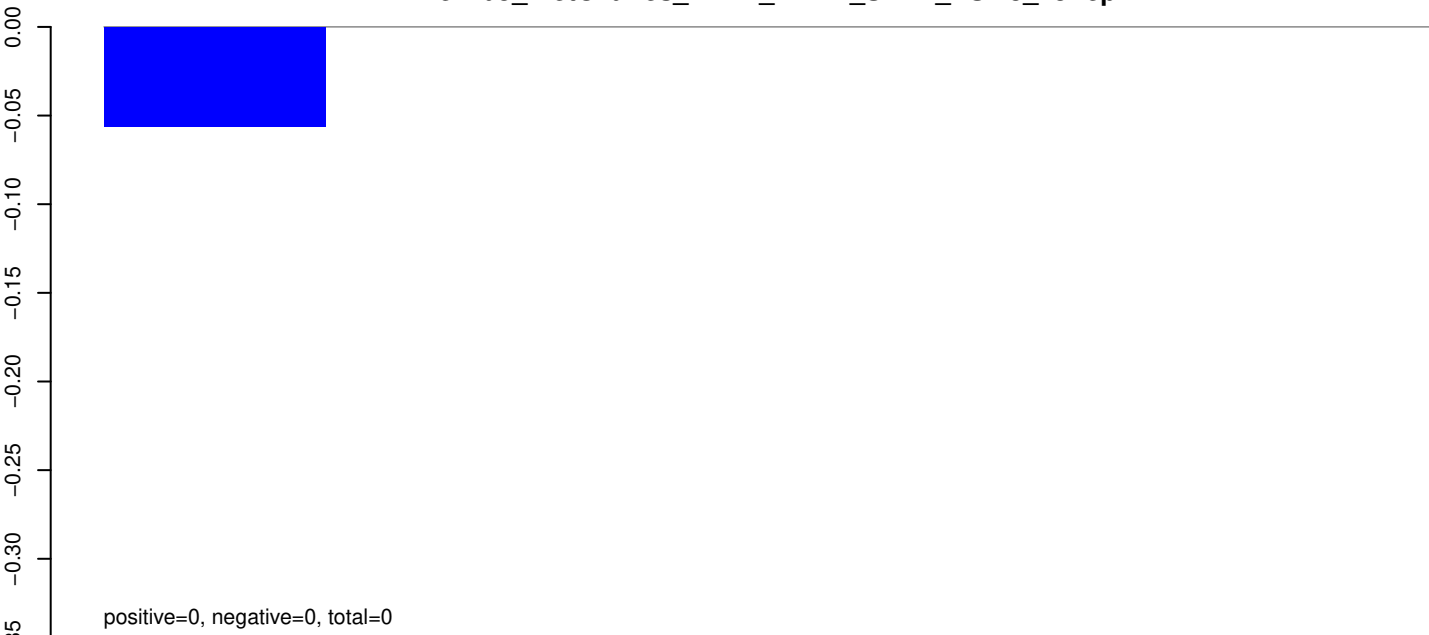
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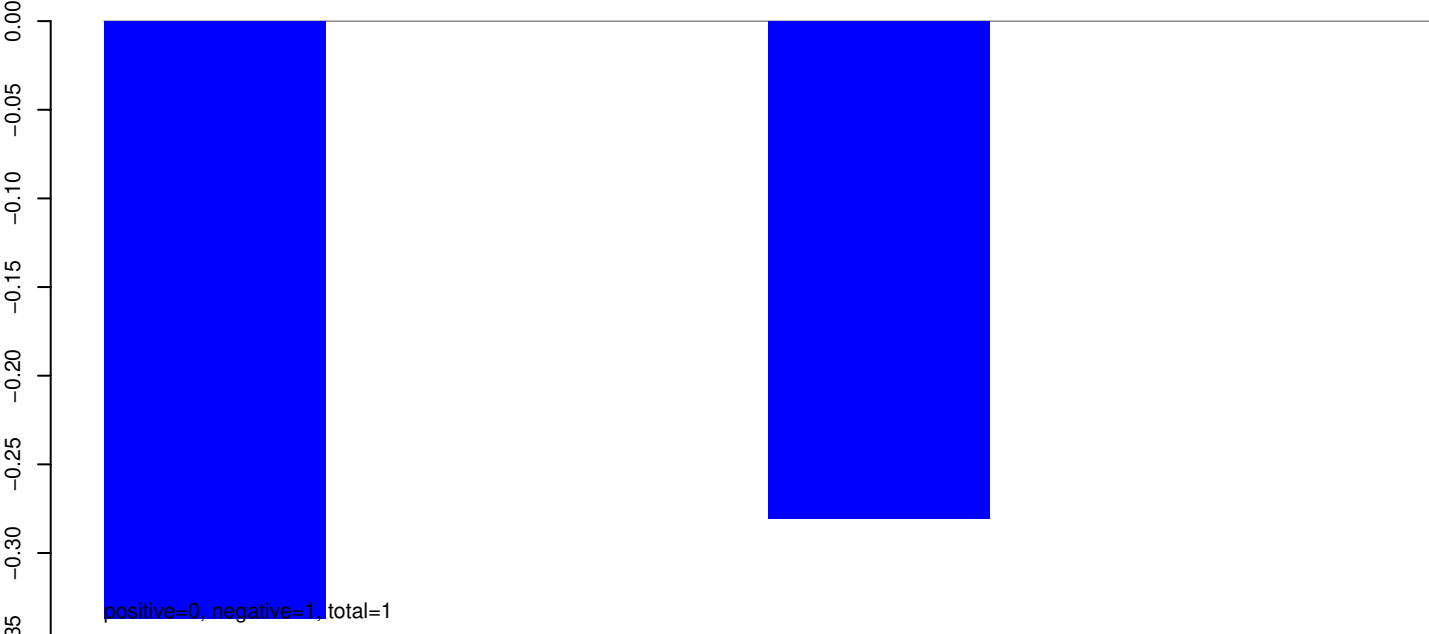
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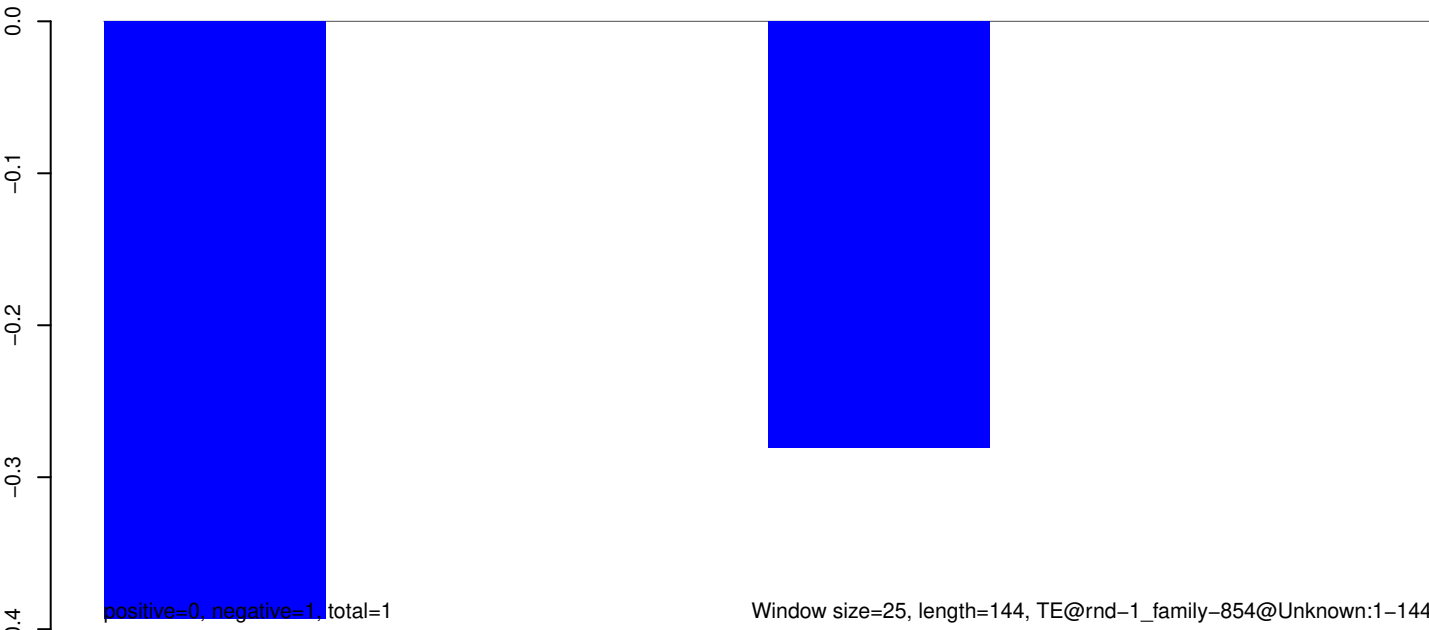
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

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-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

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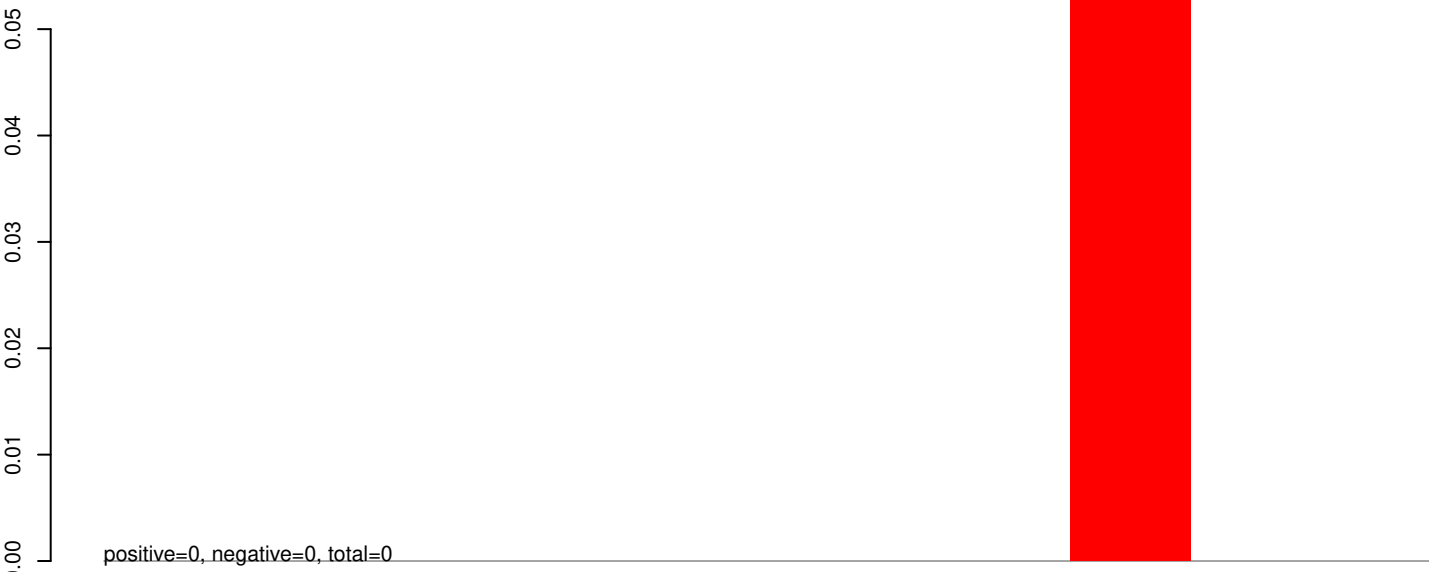
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150

200

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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

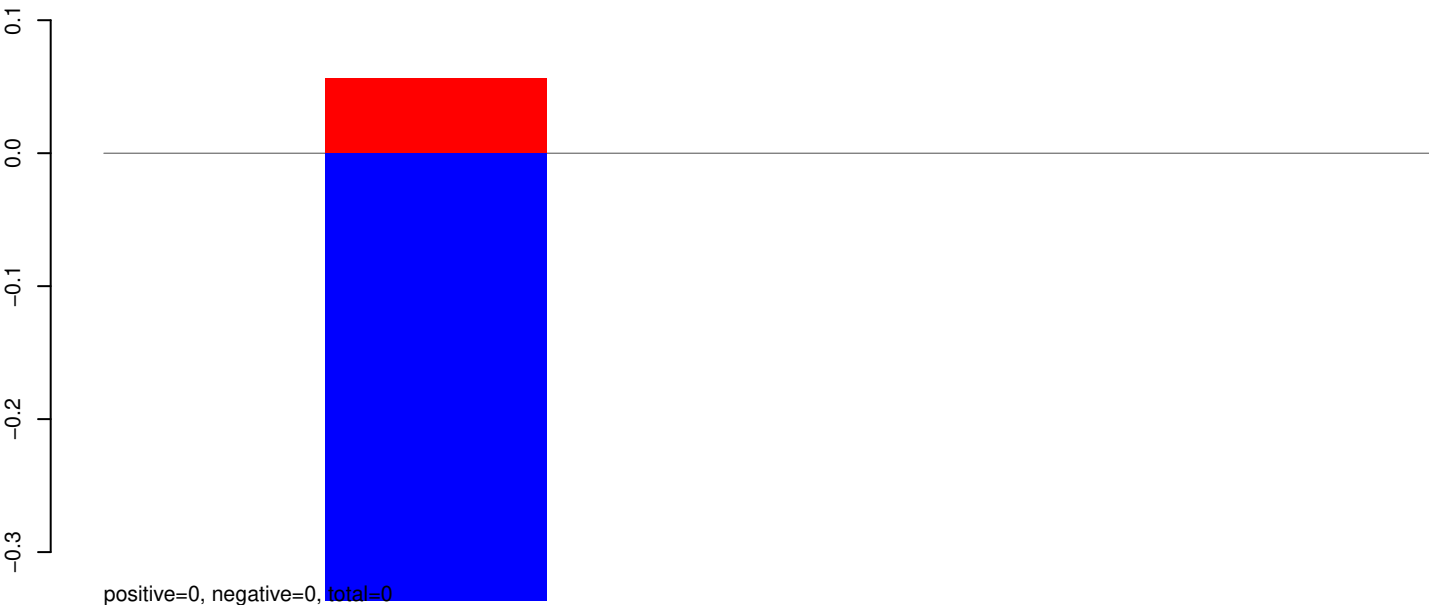


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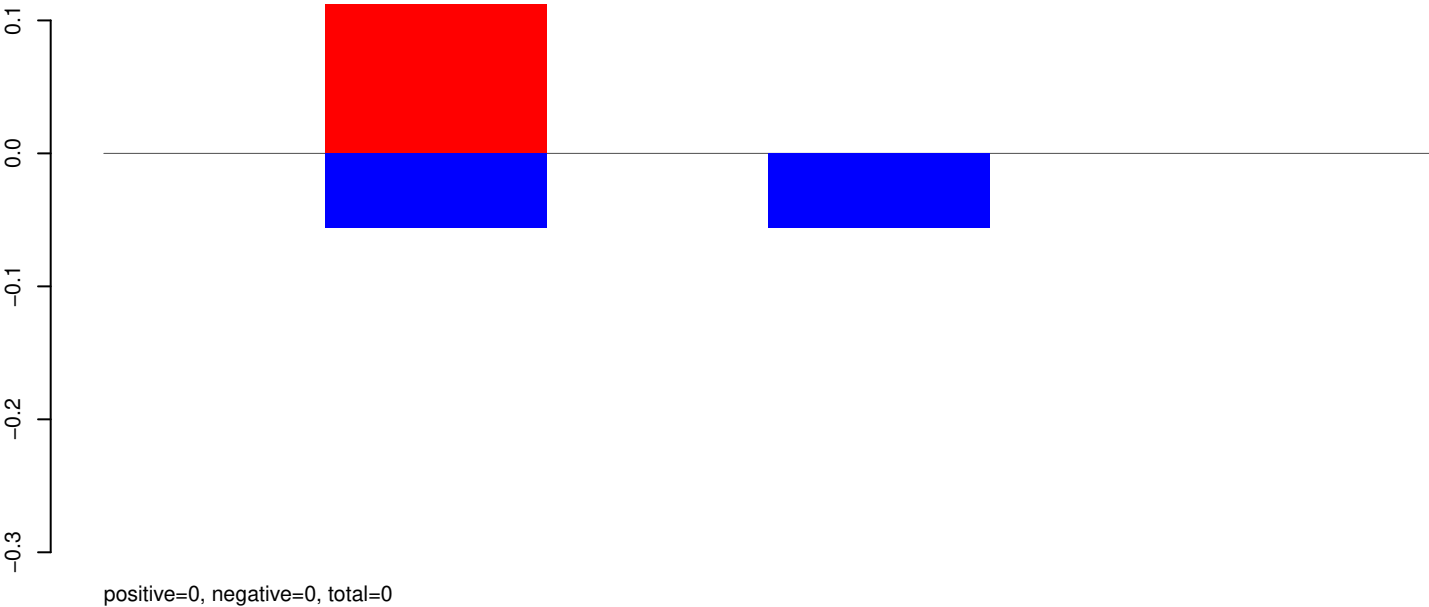


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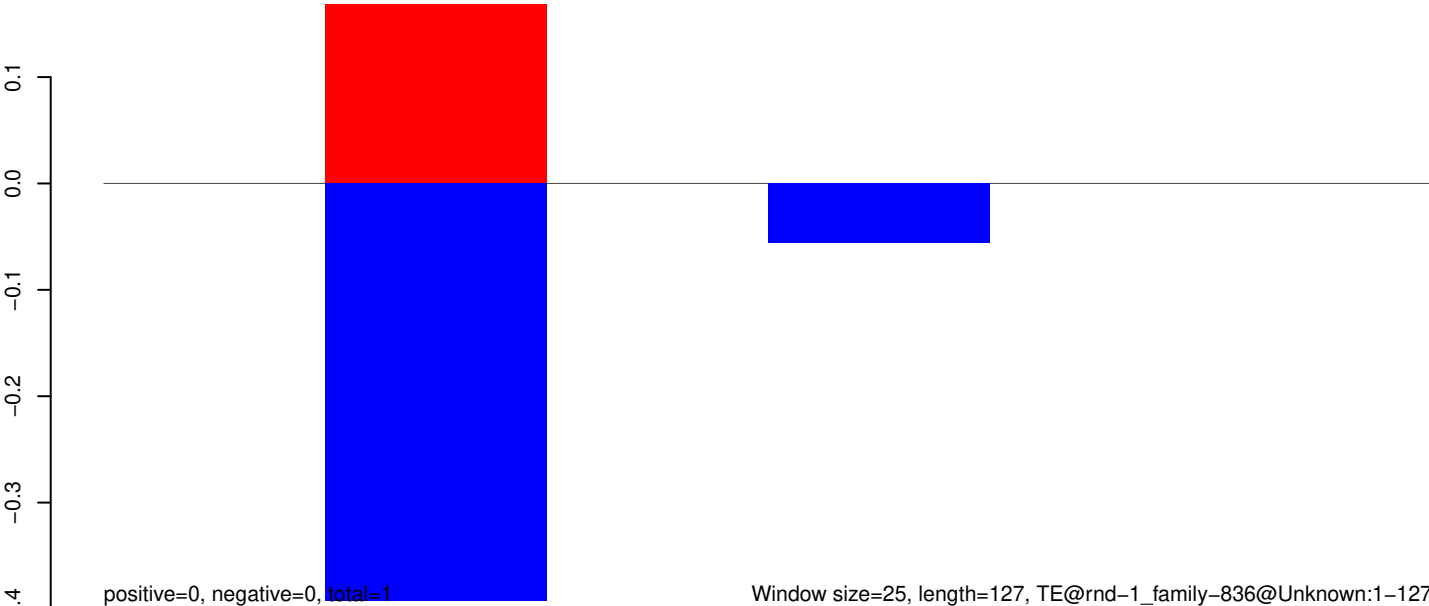
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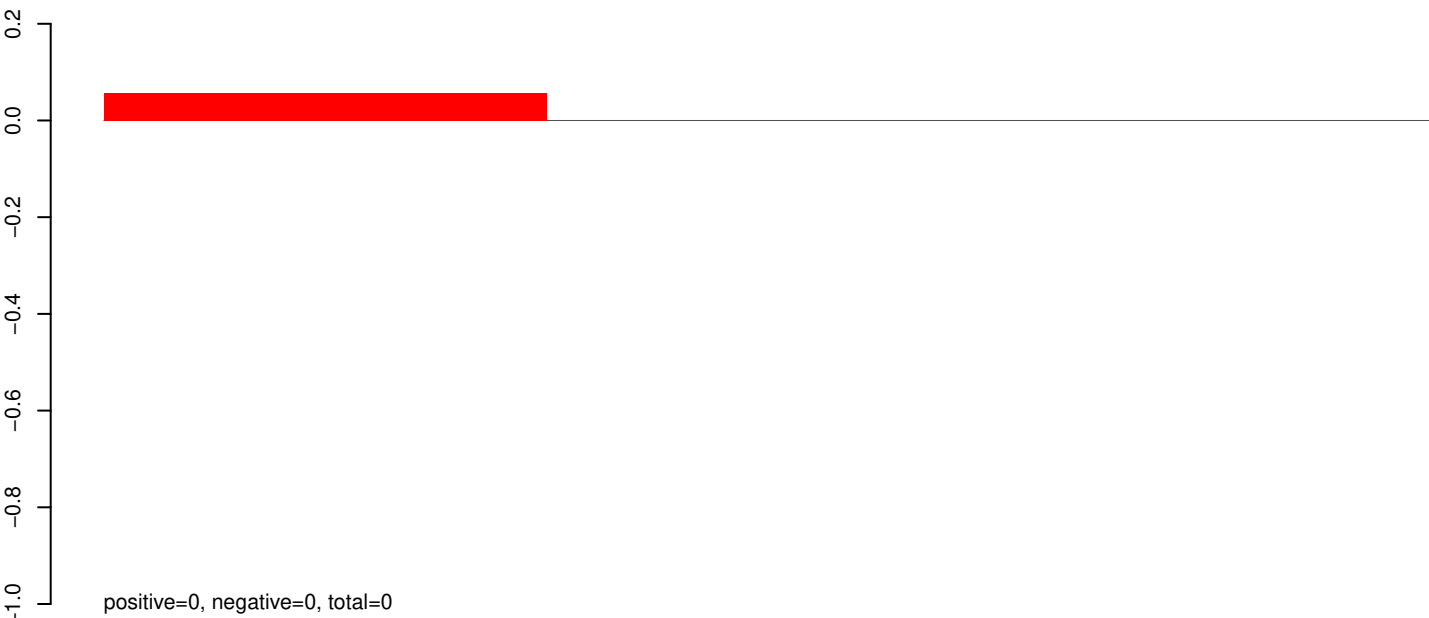
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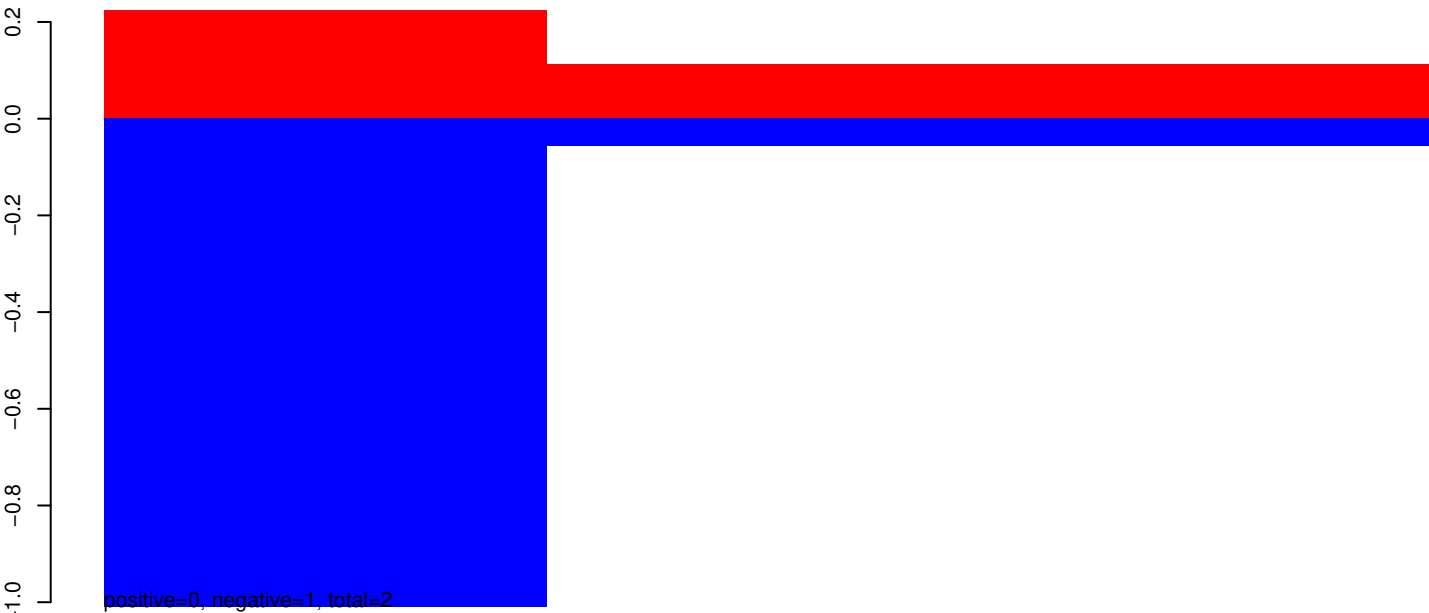
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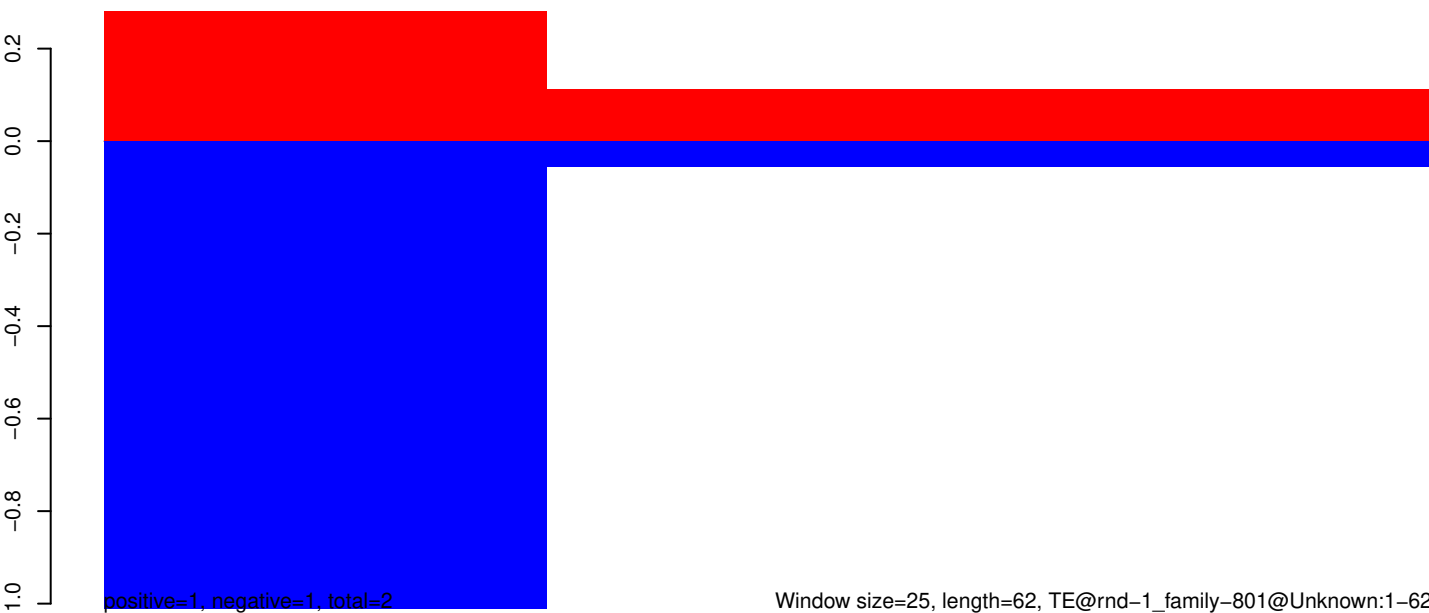
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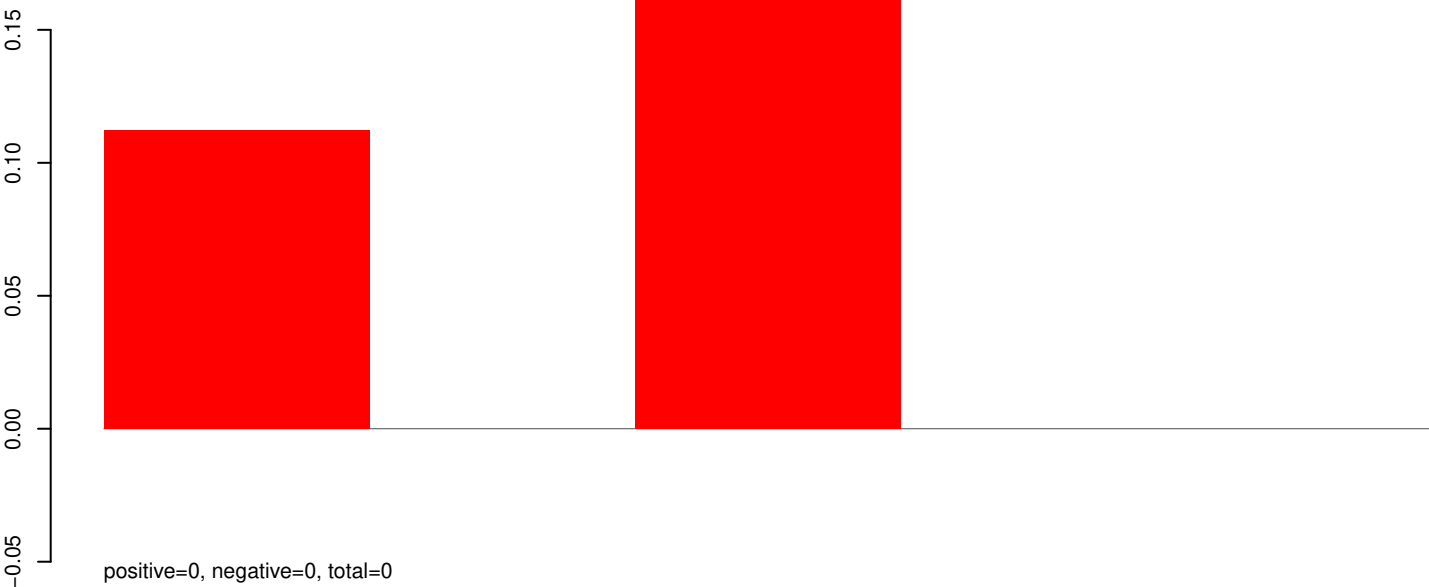
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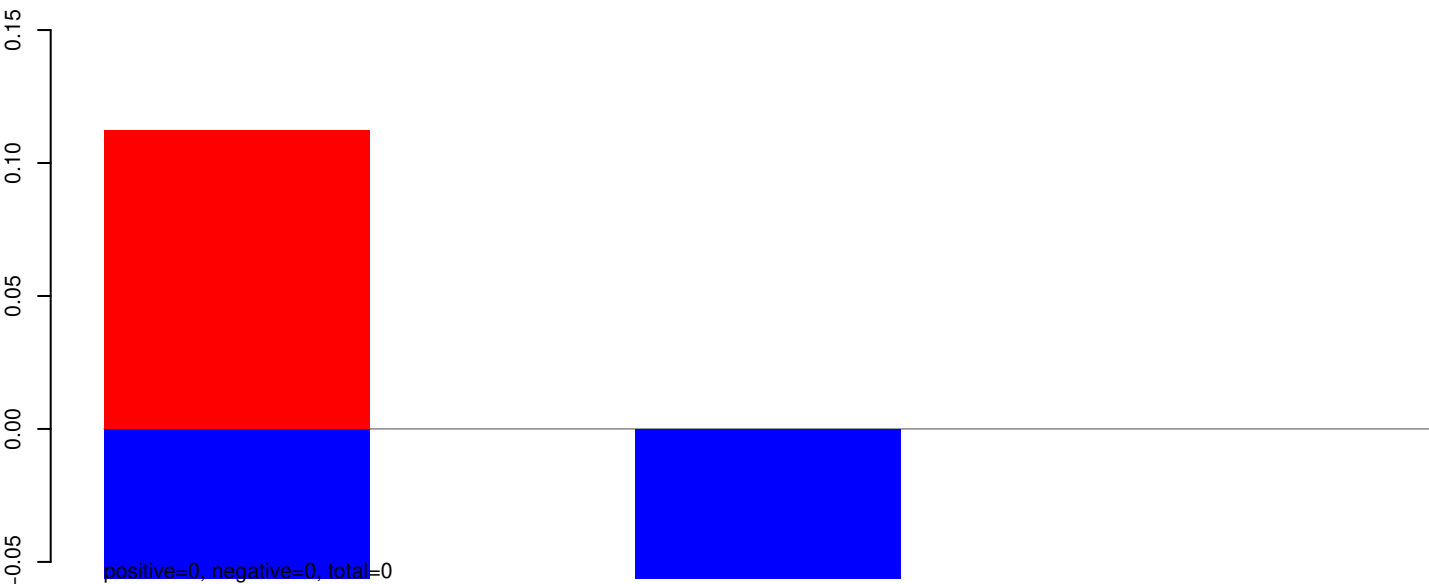
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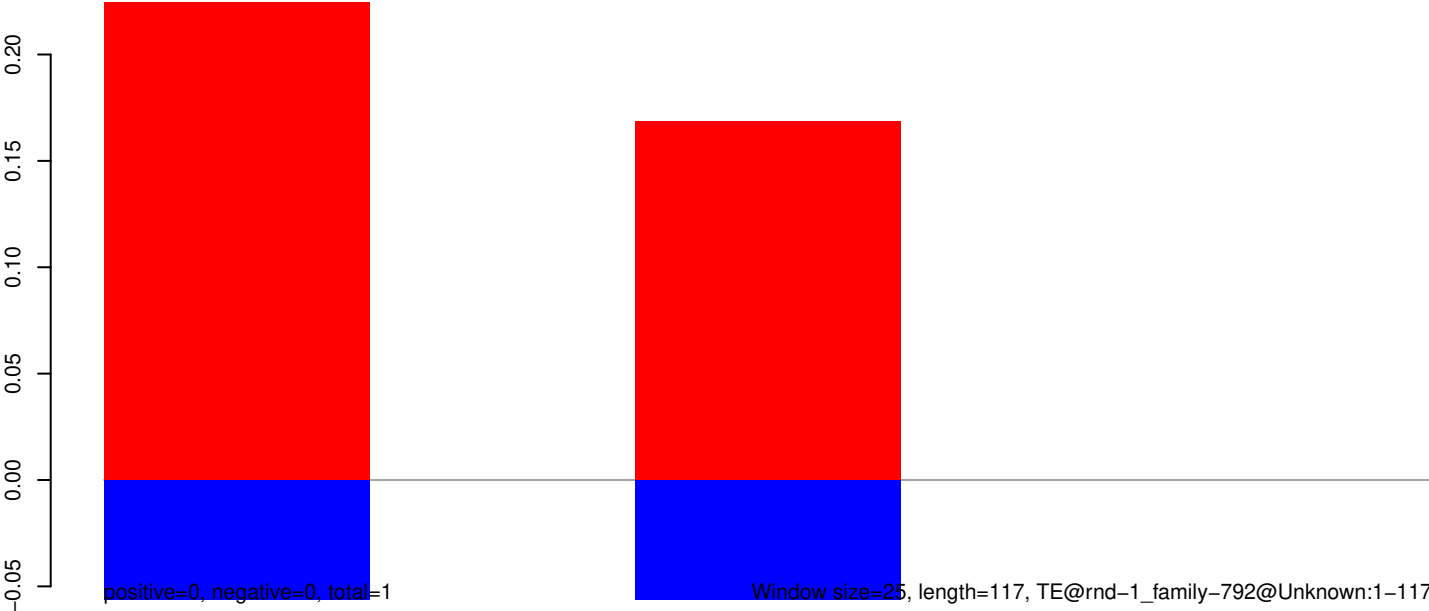
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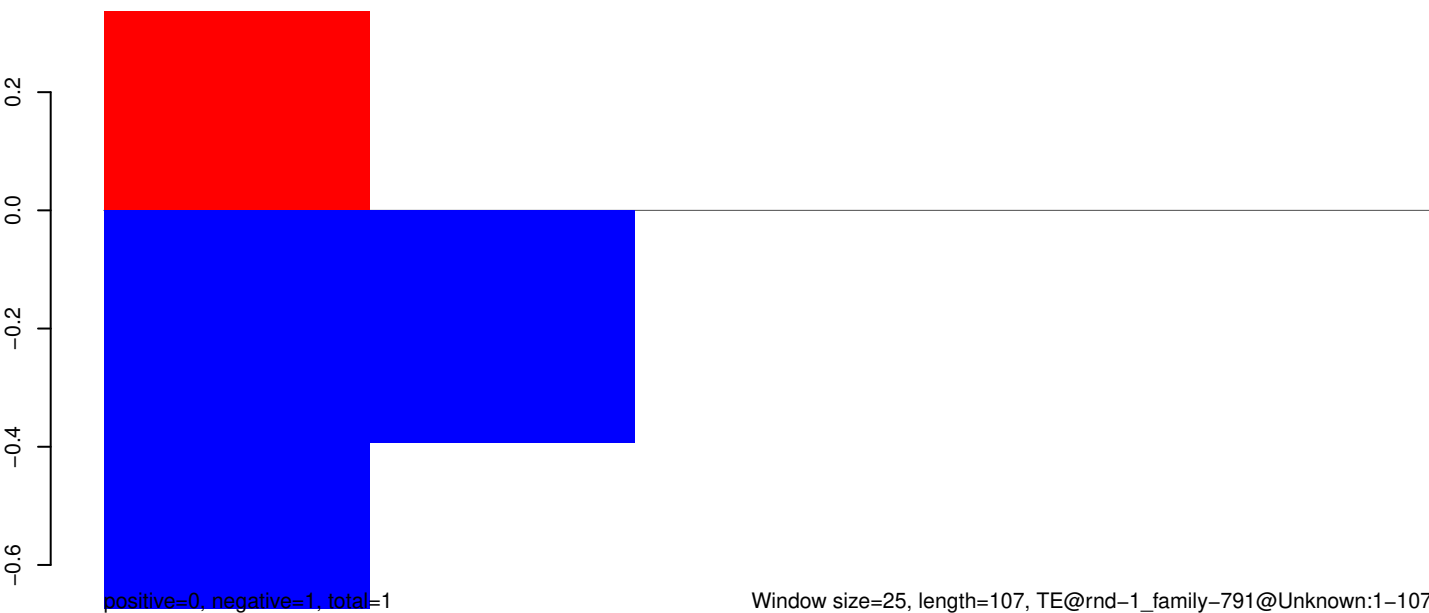
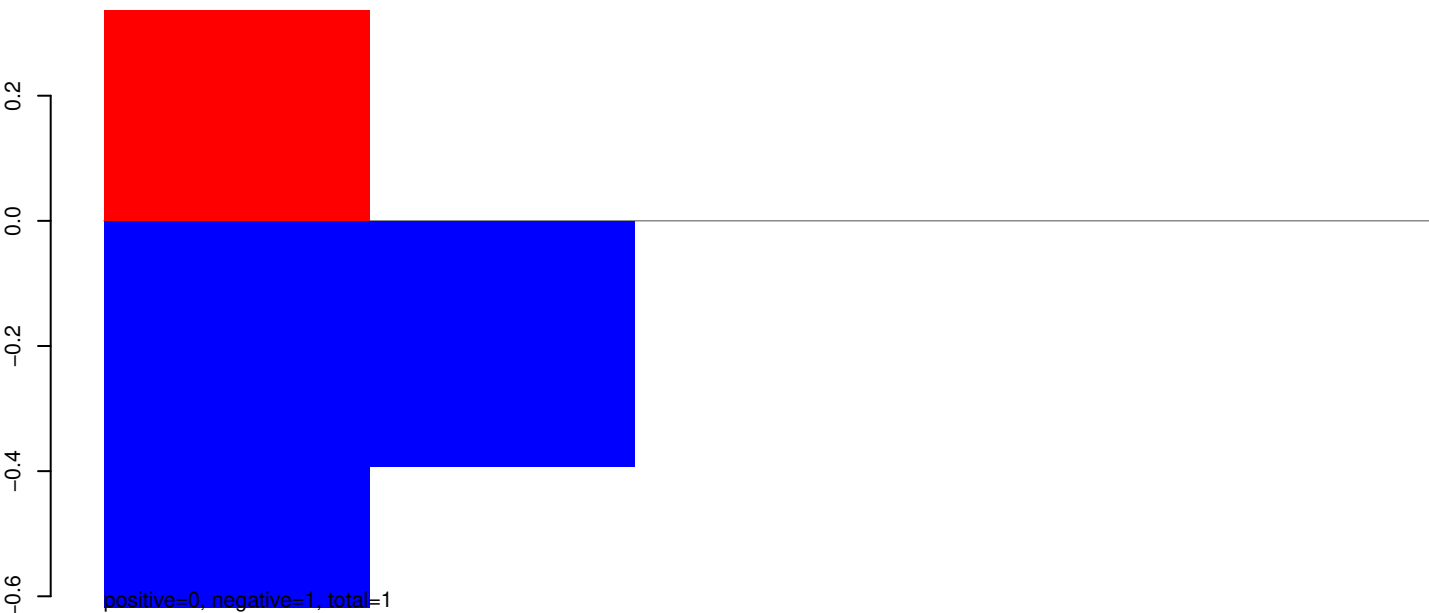
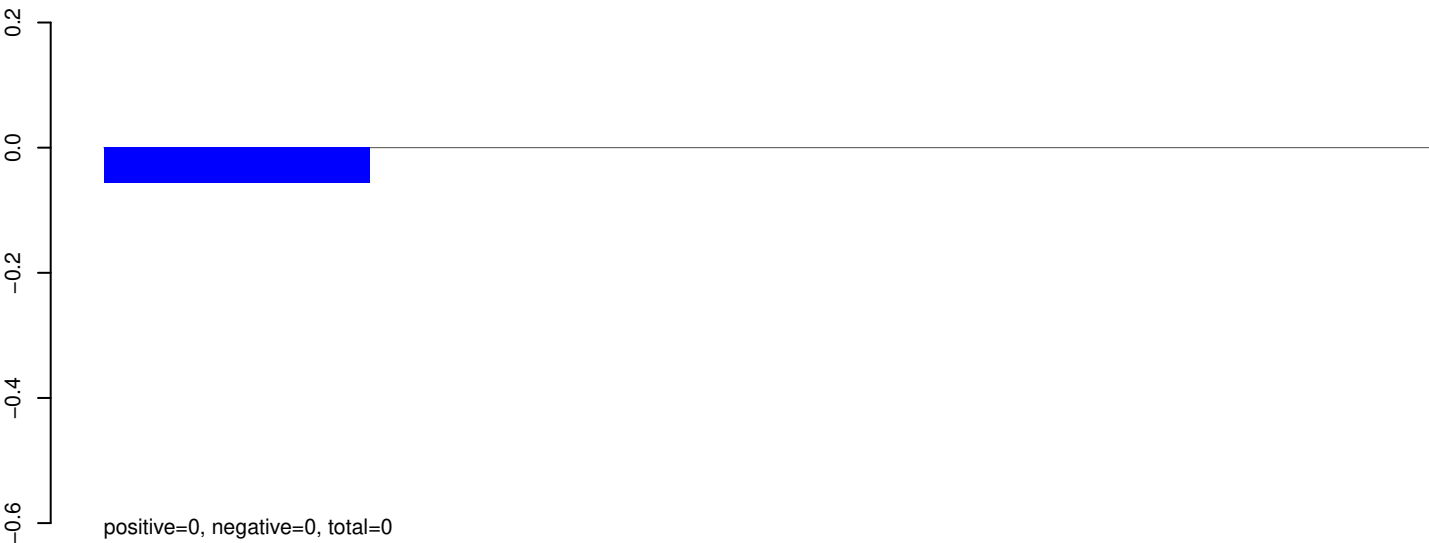


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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

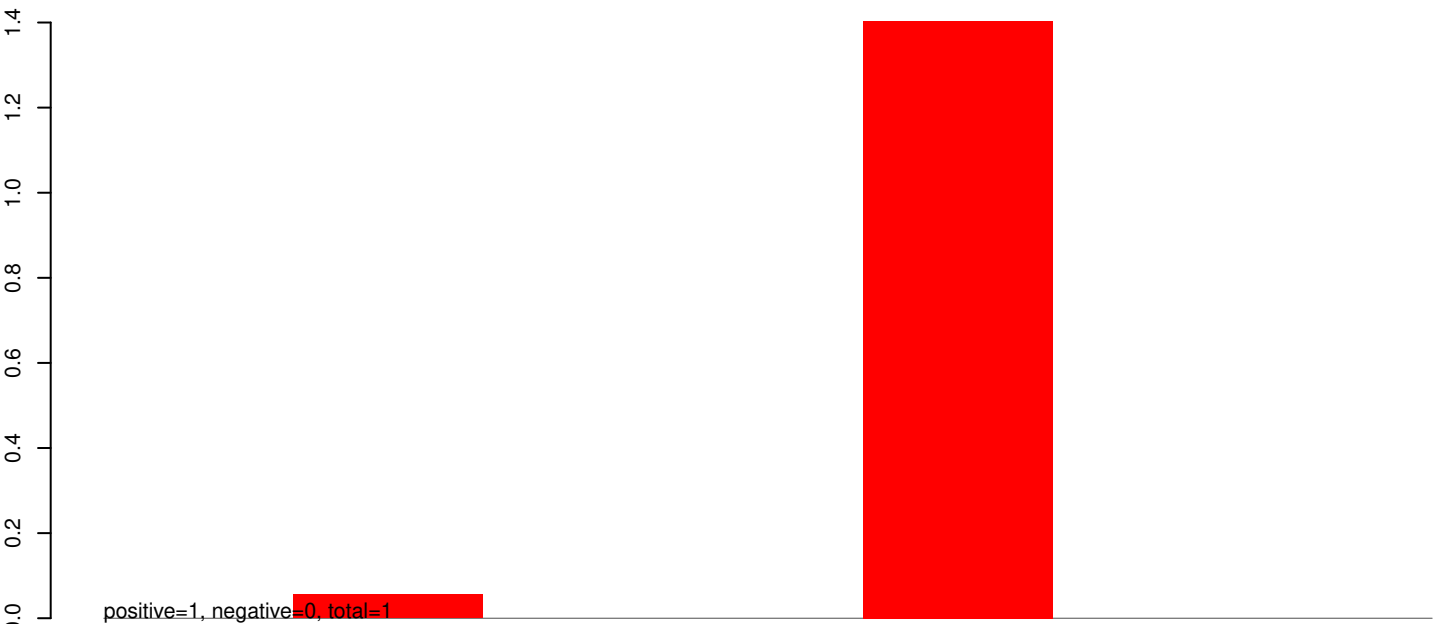




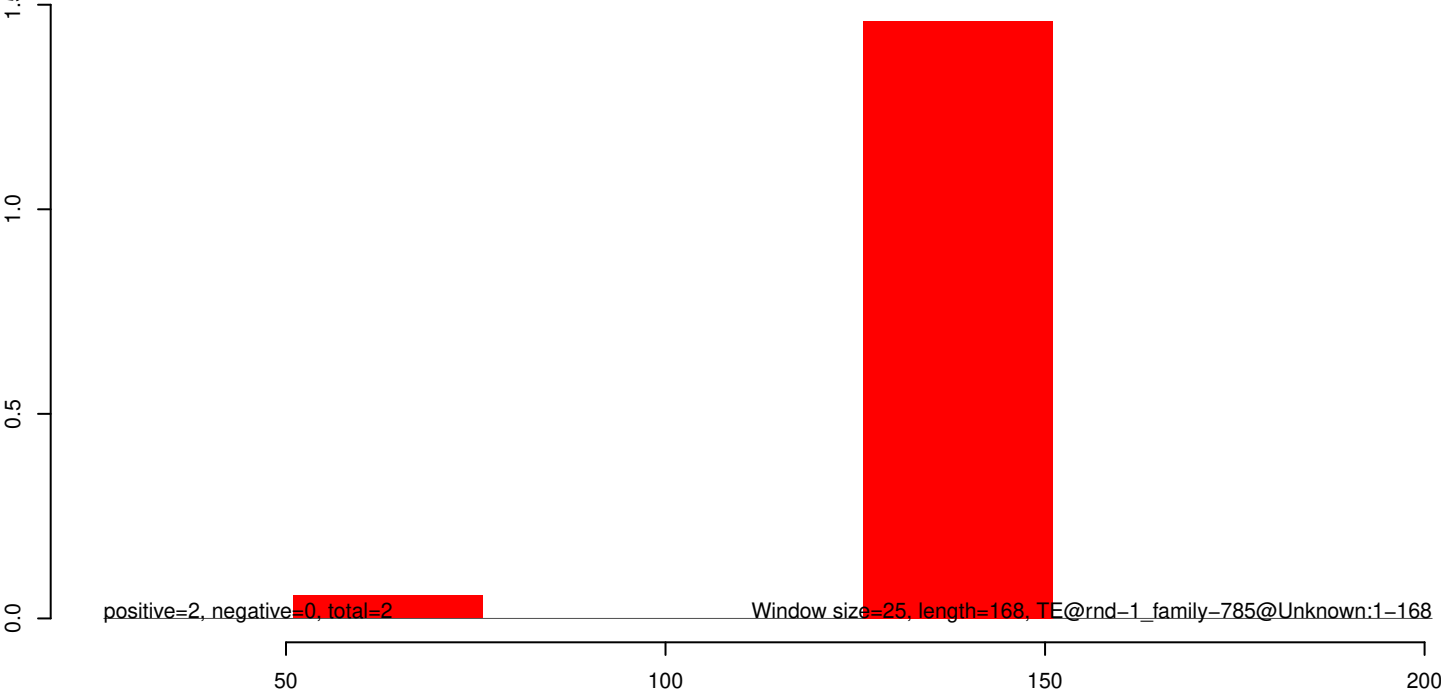
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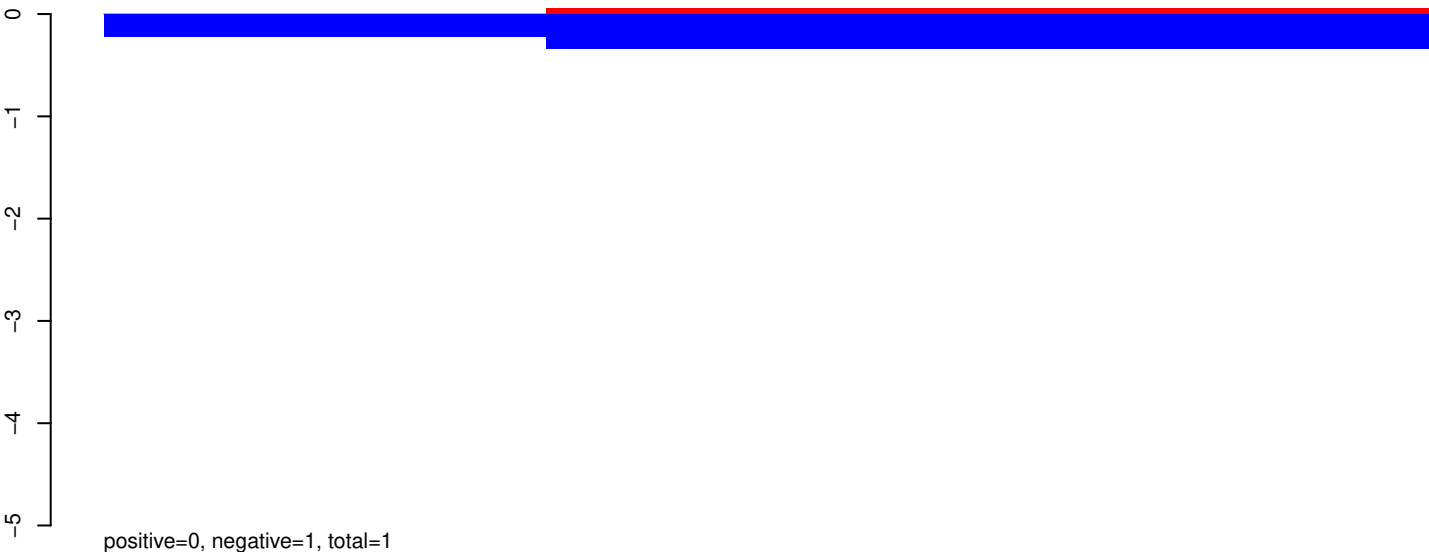
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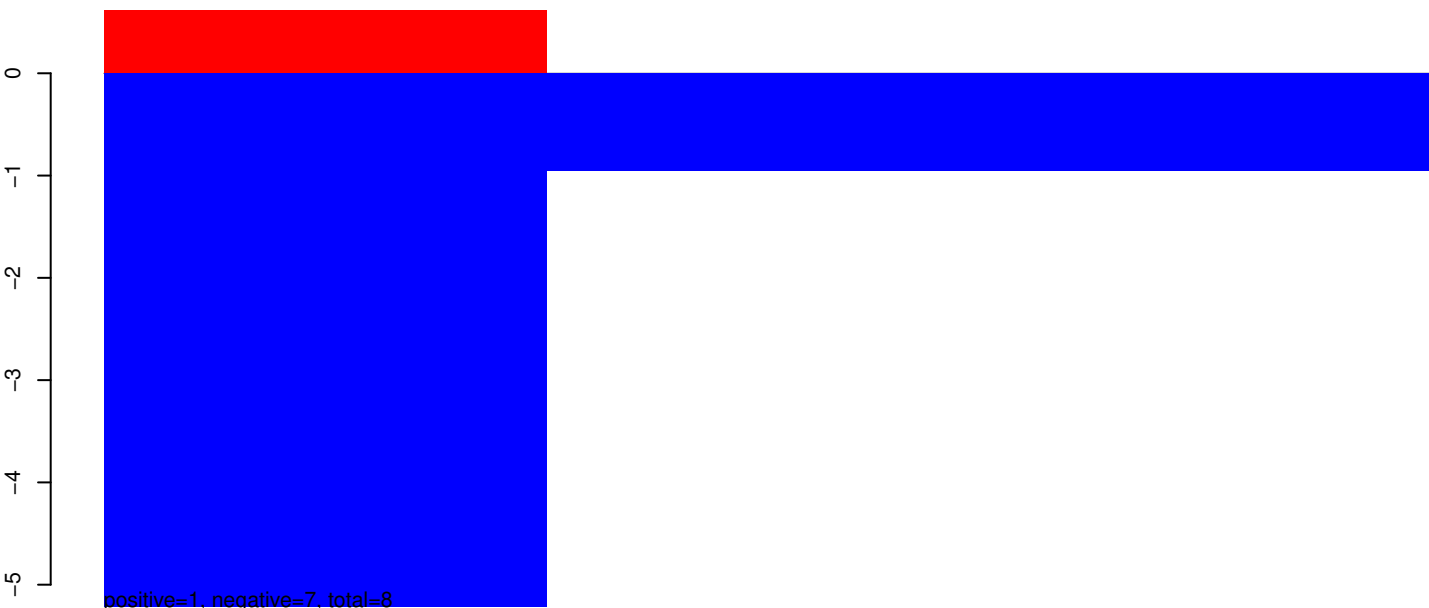
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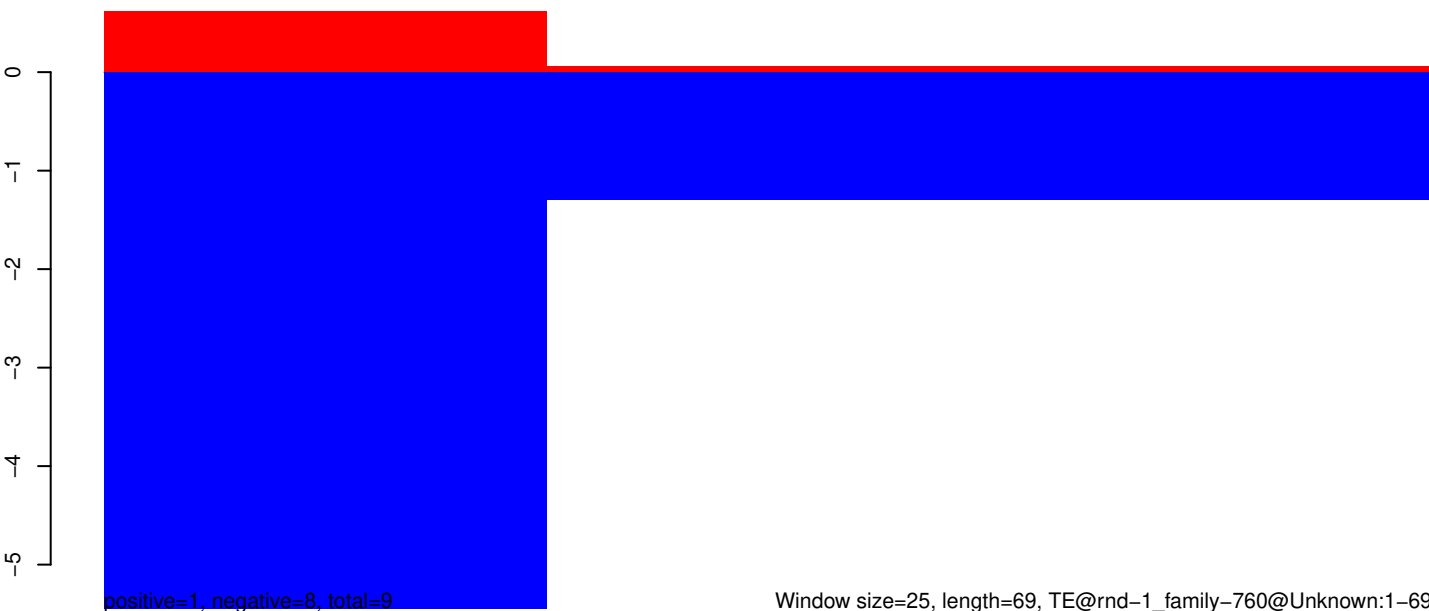
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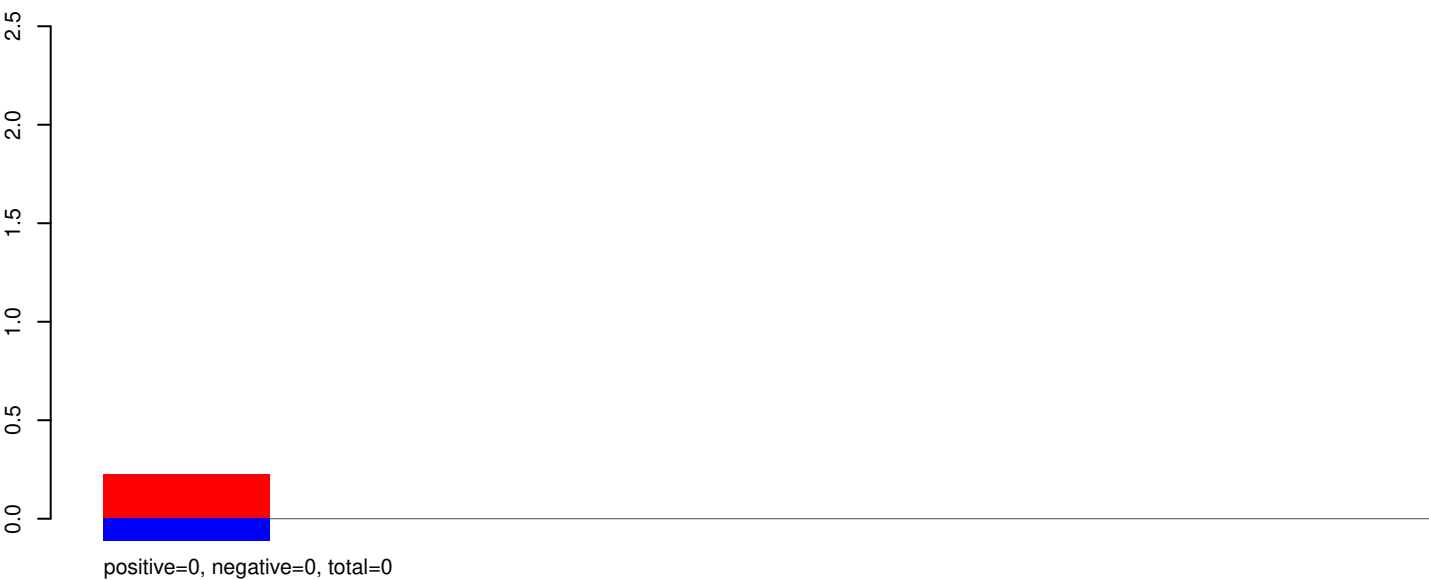
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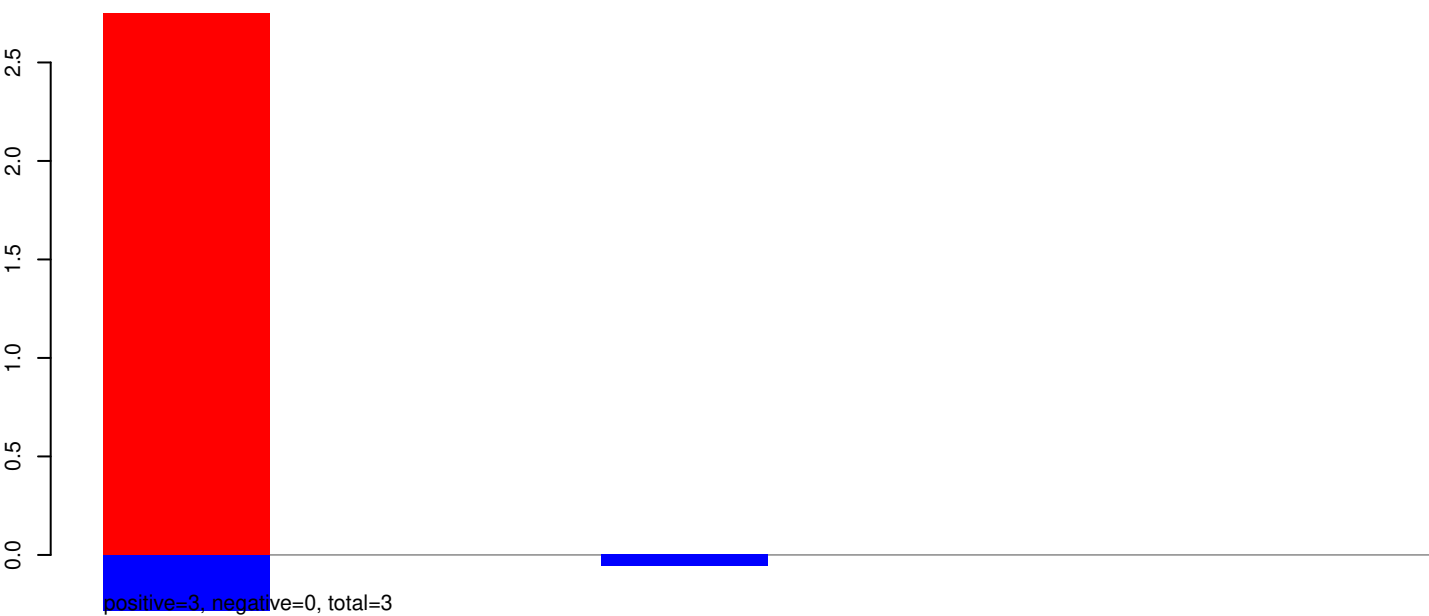
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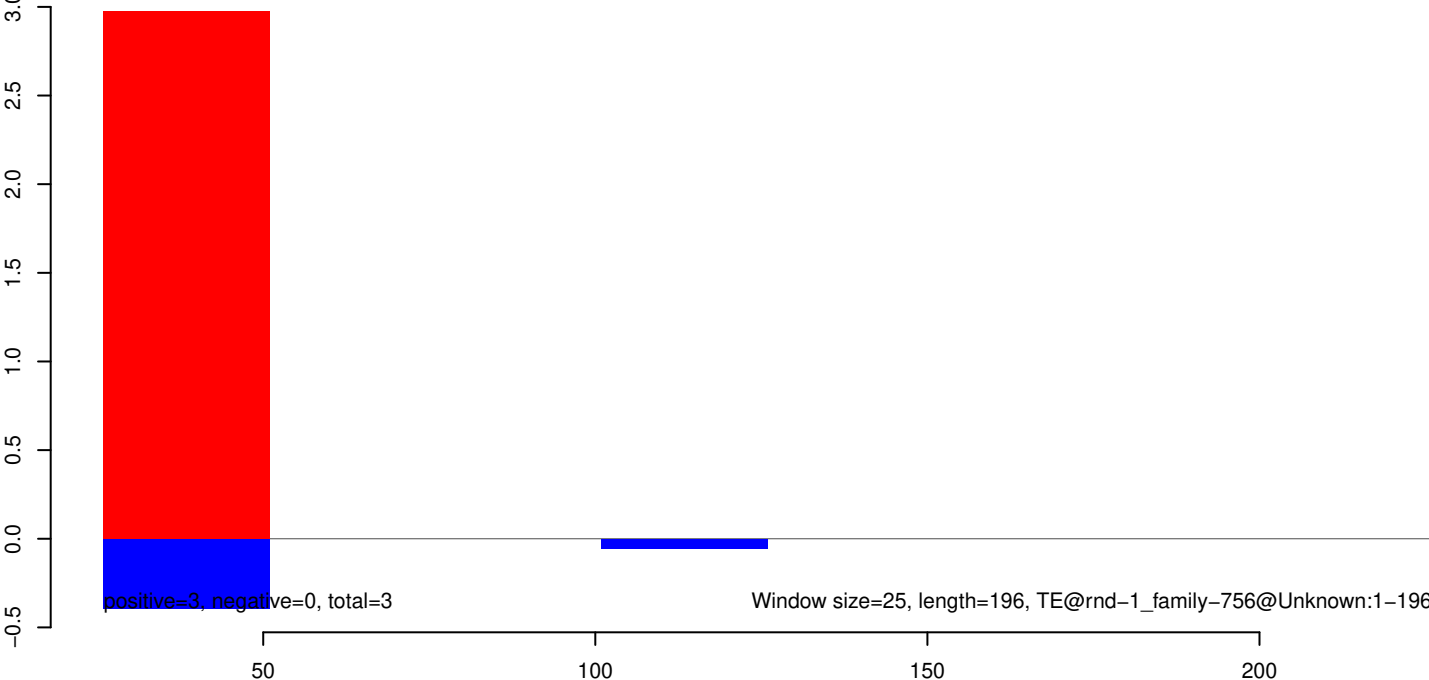
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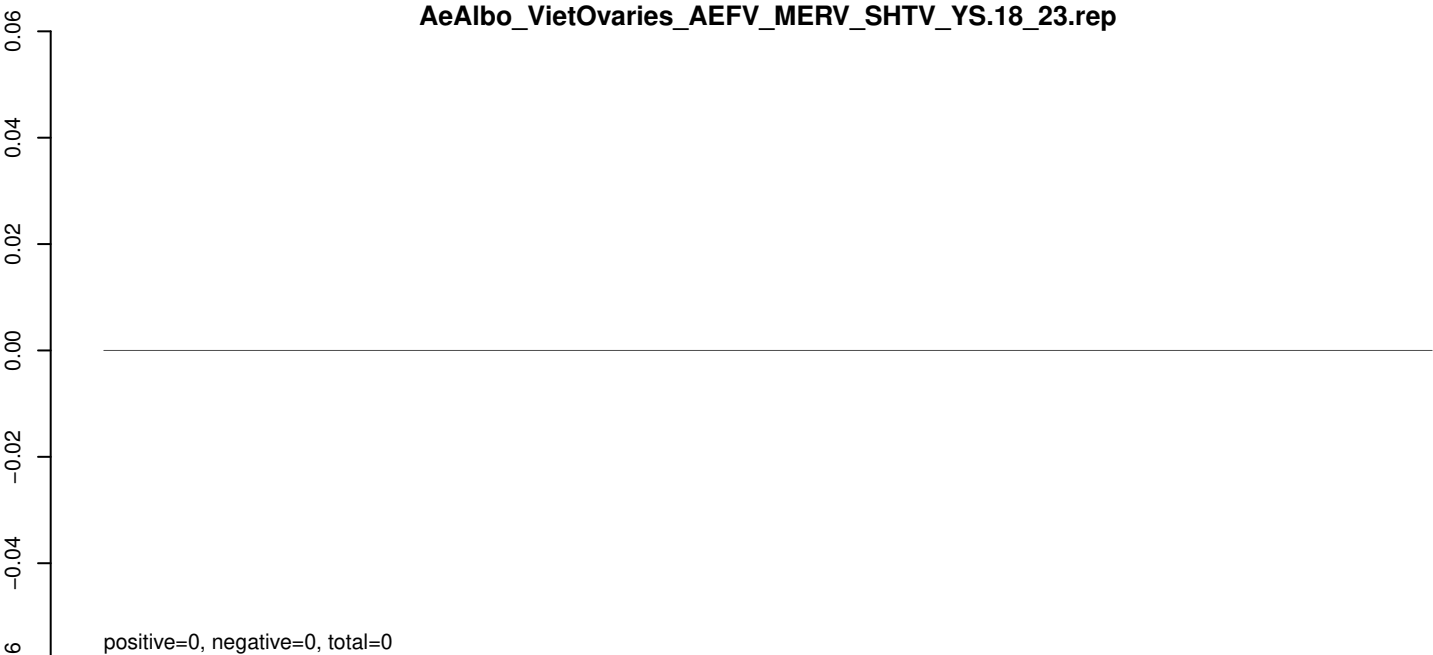
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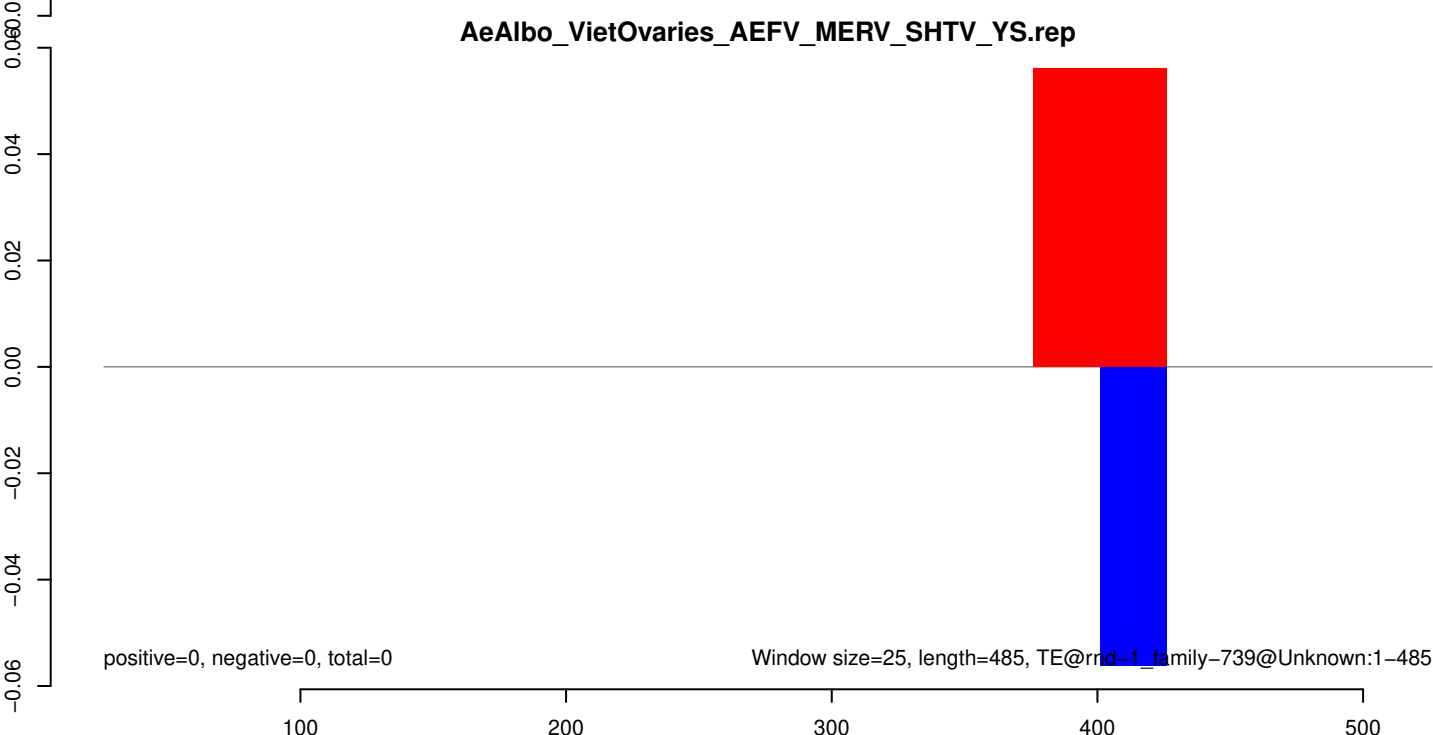
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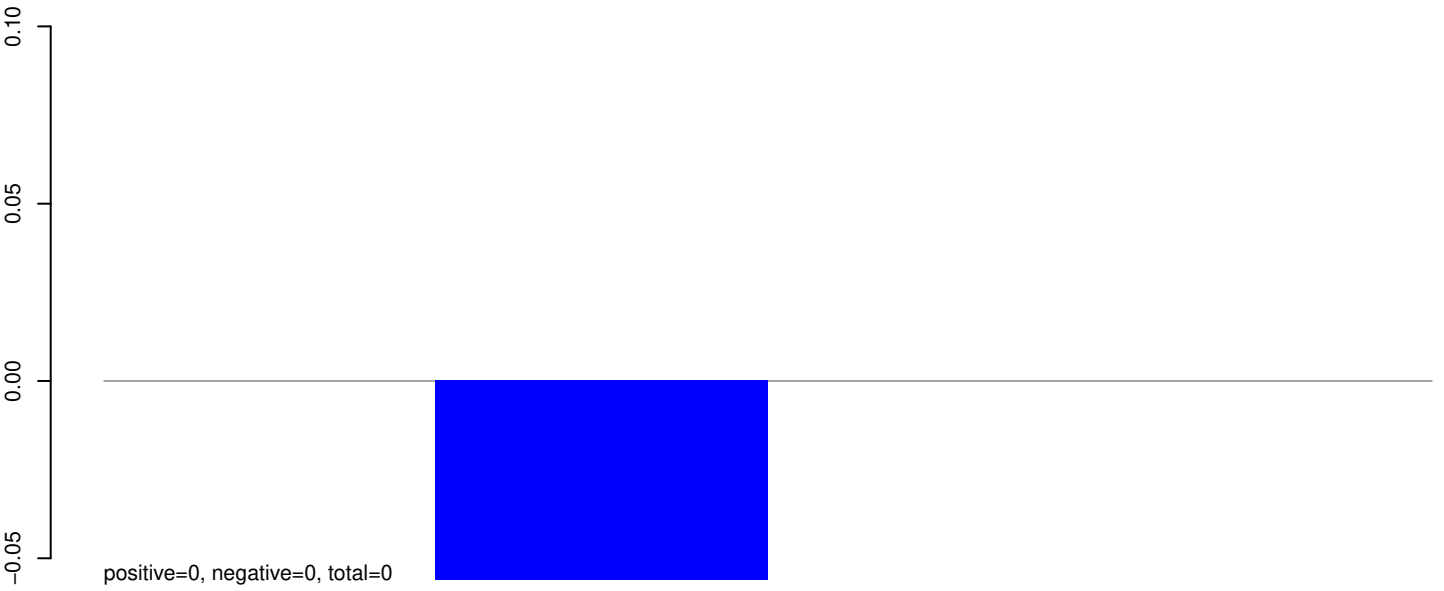
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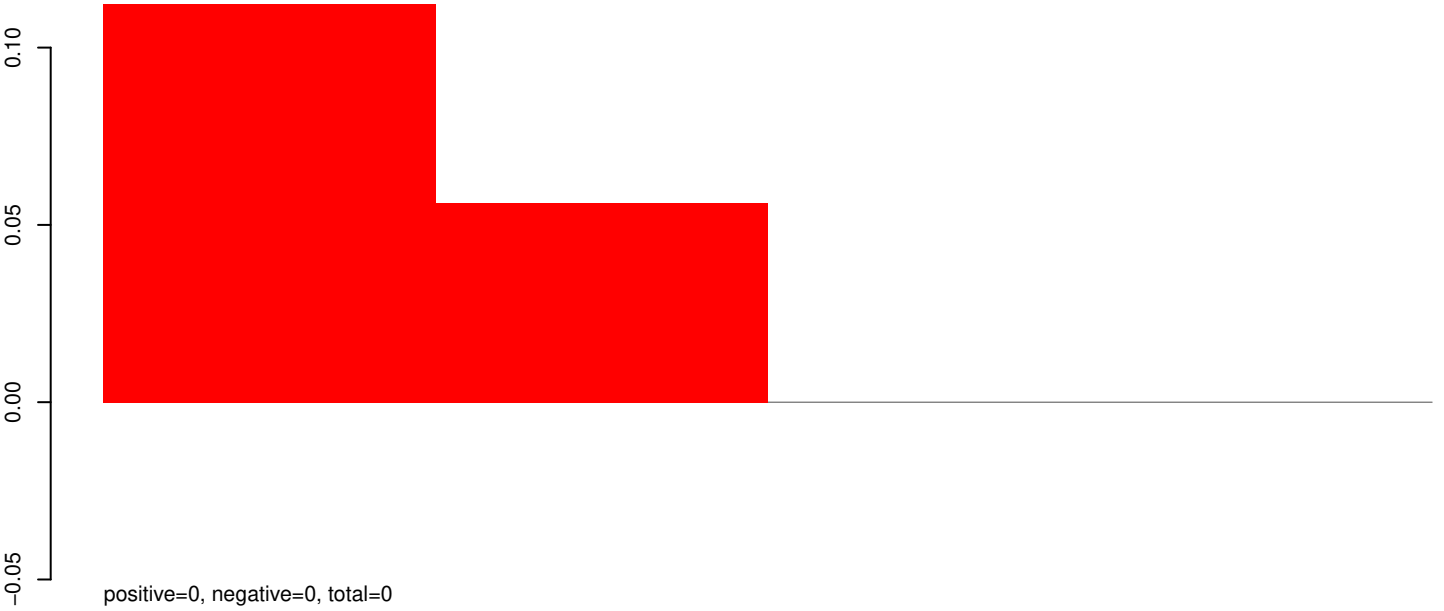
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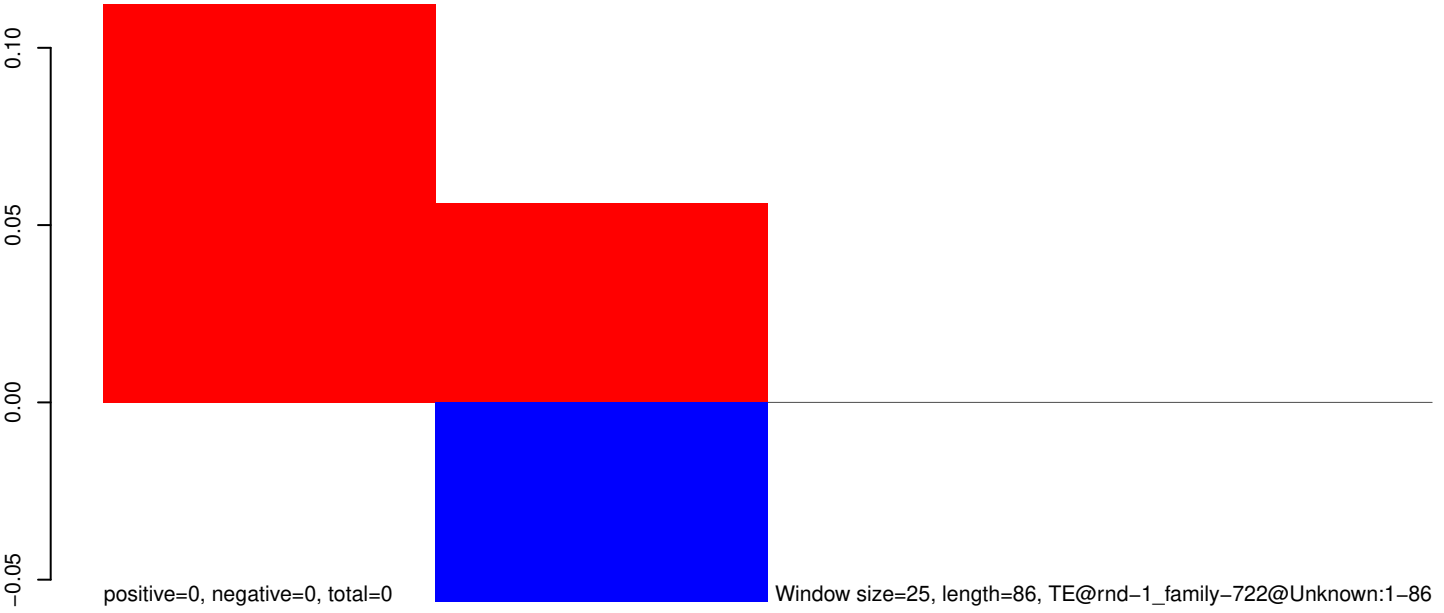
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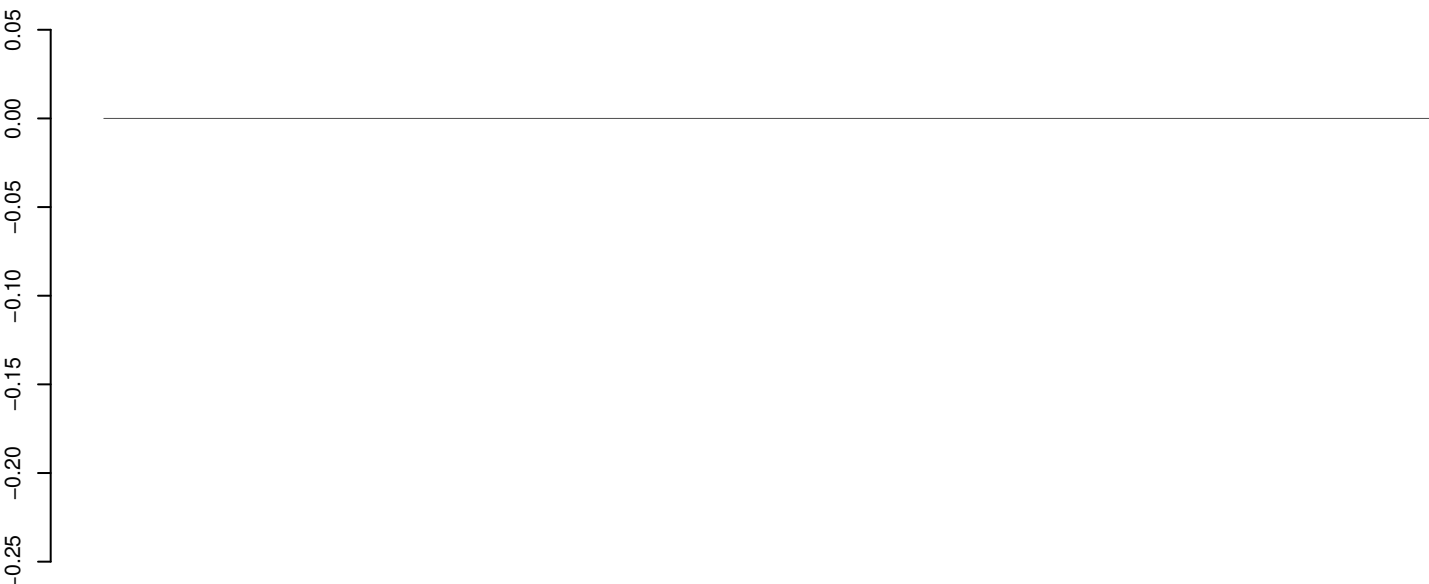


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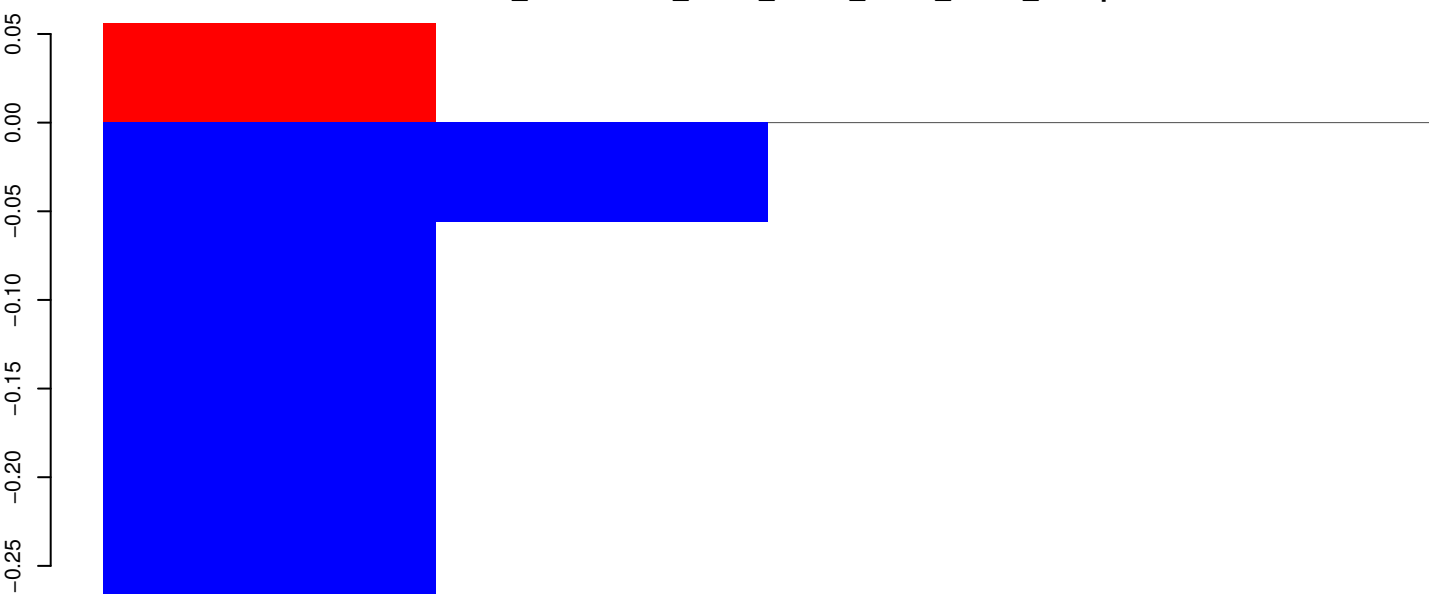
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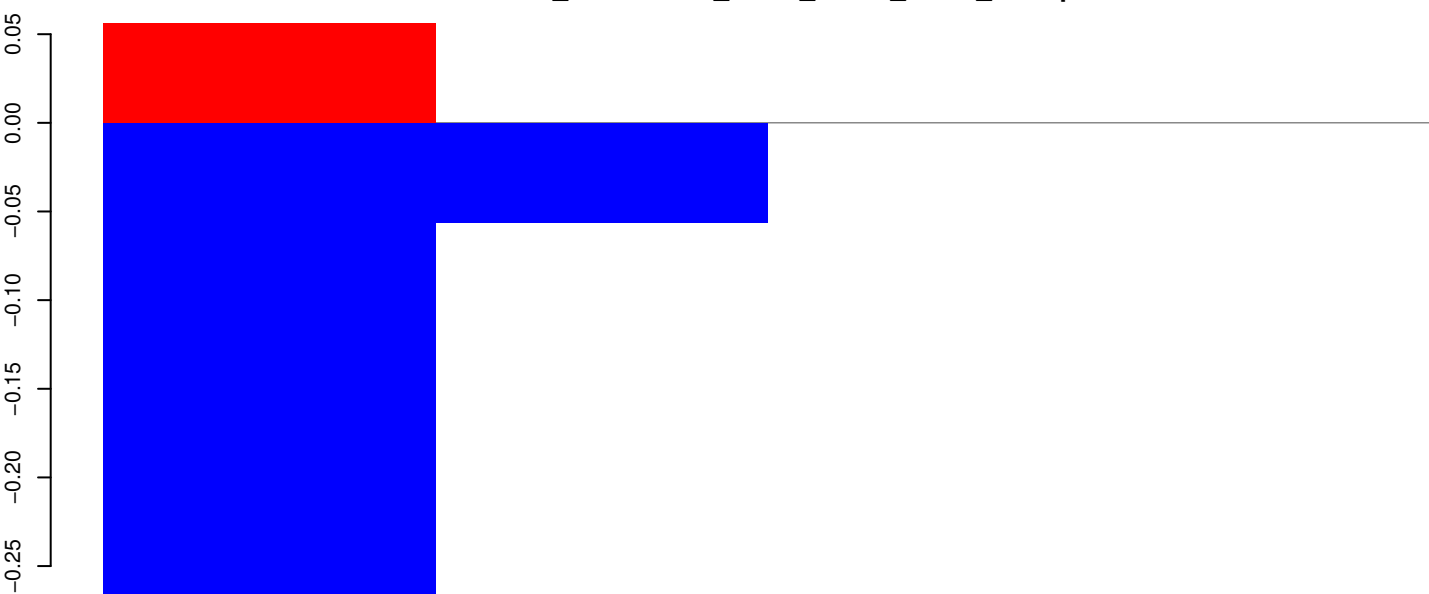
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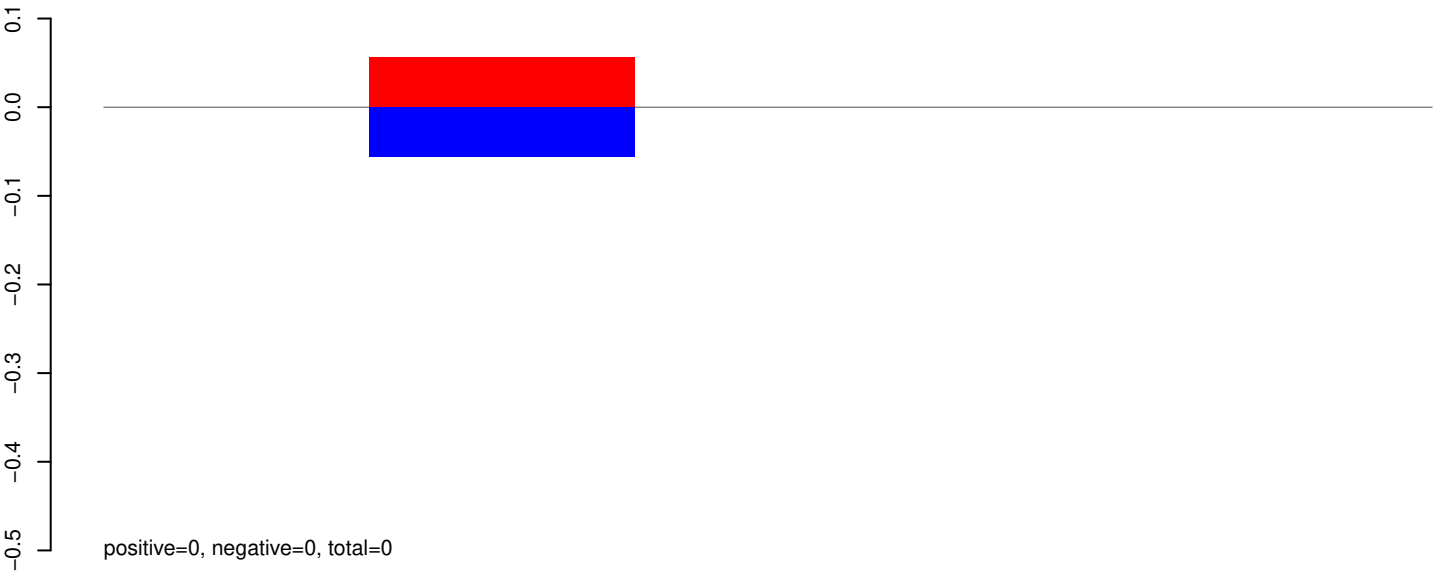


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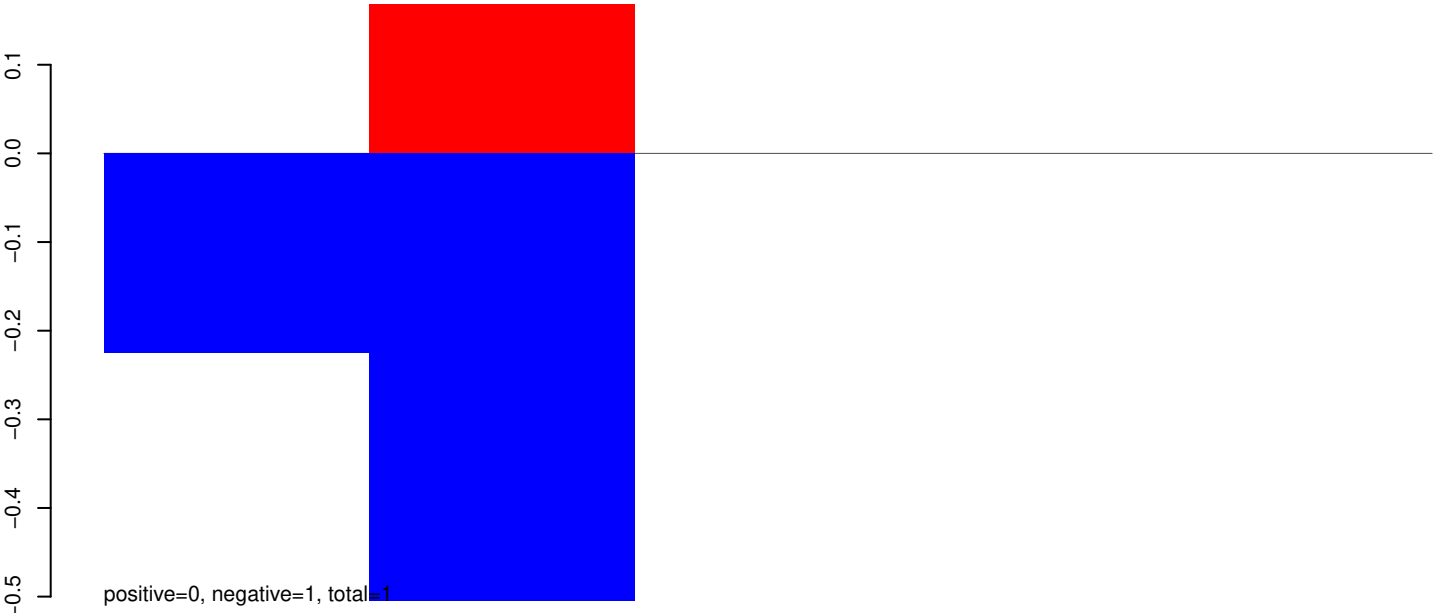
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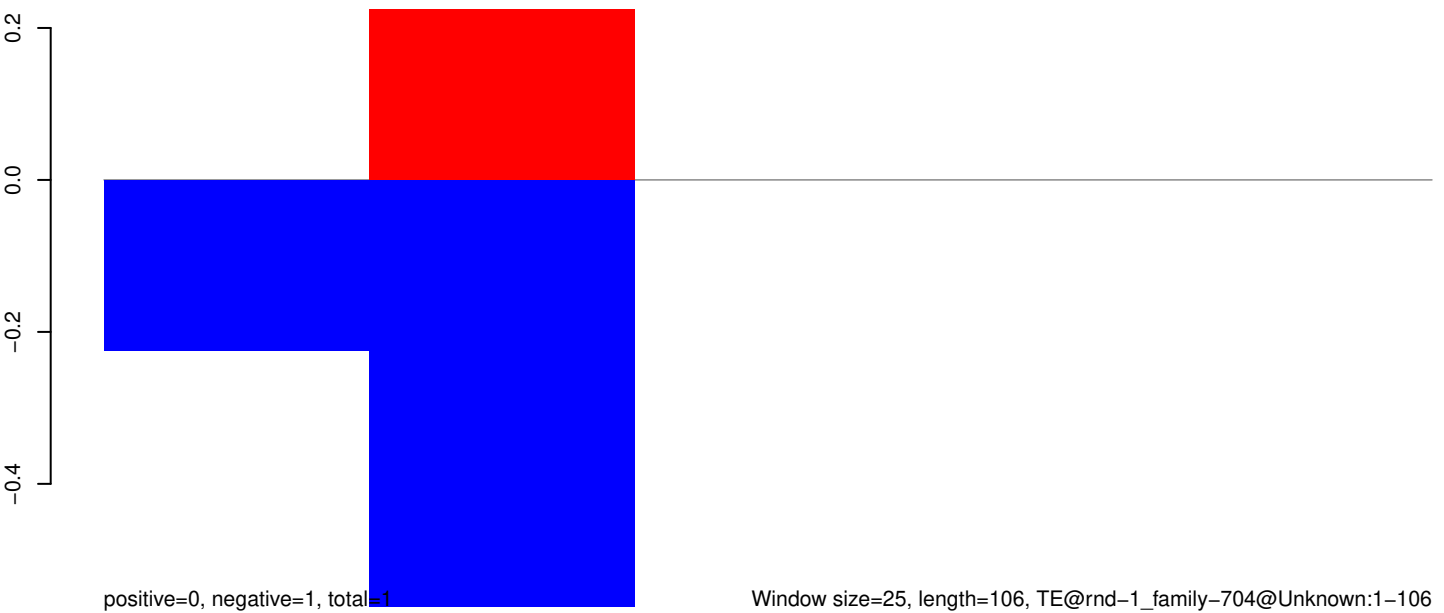
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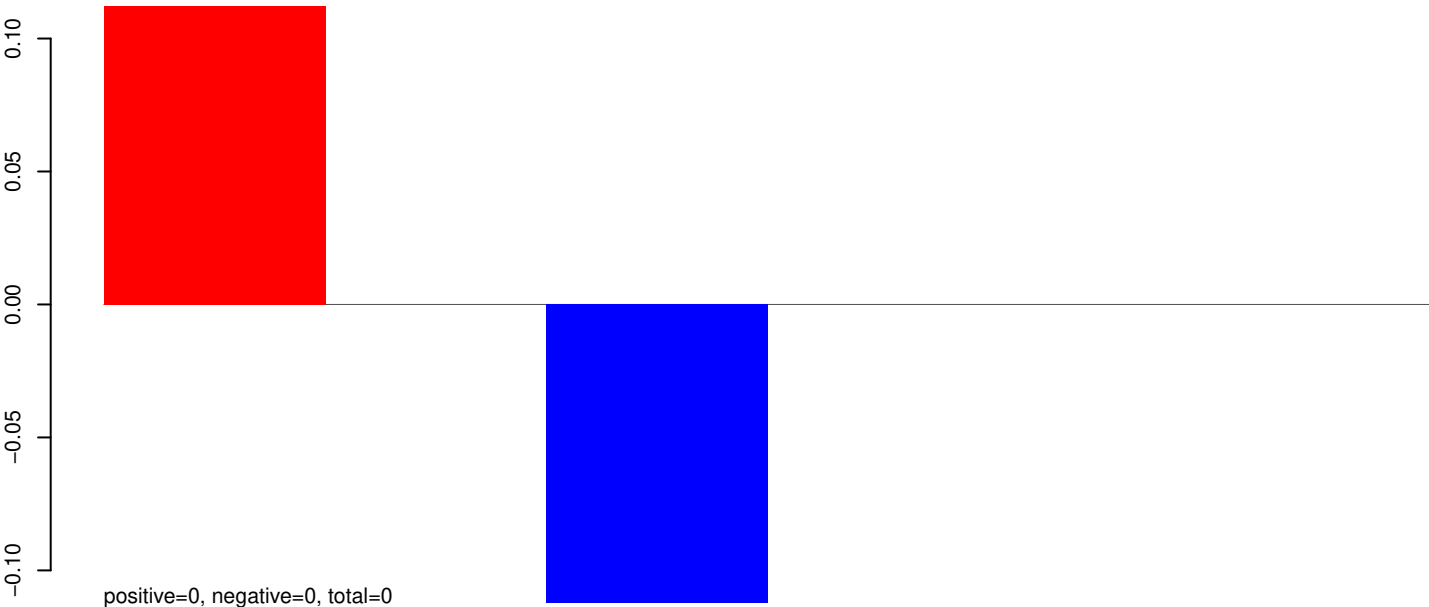
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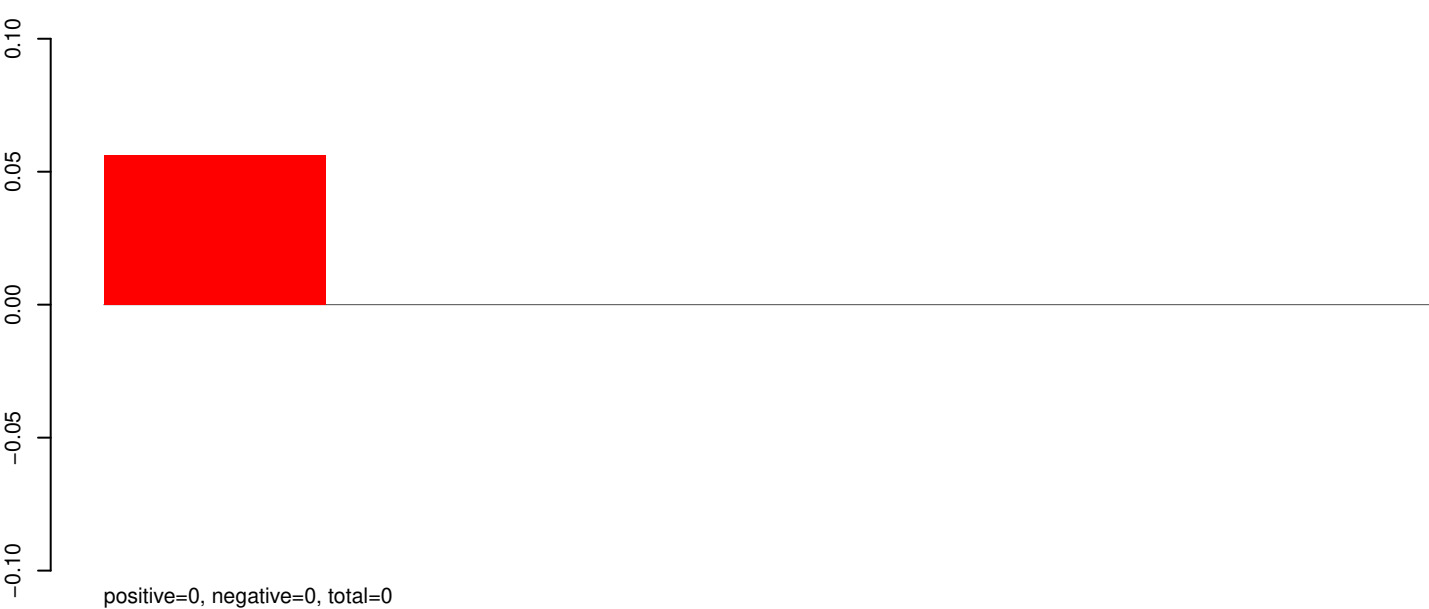
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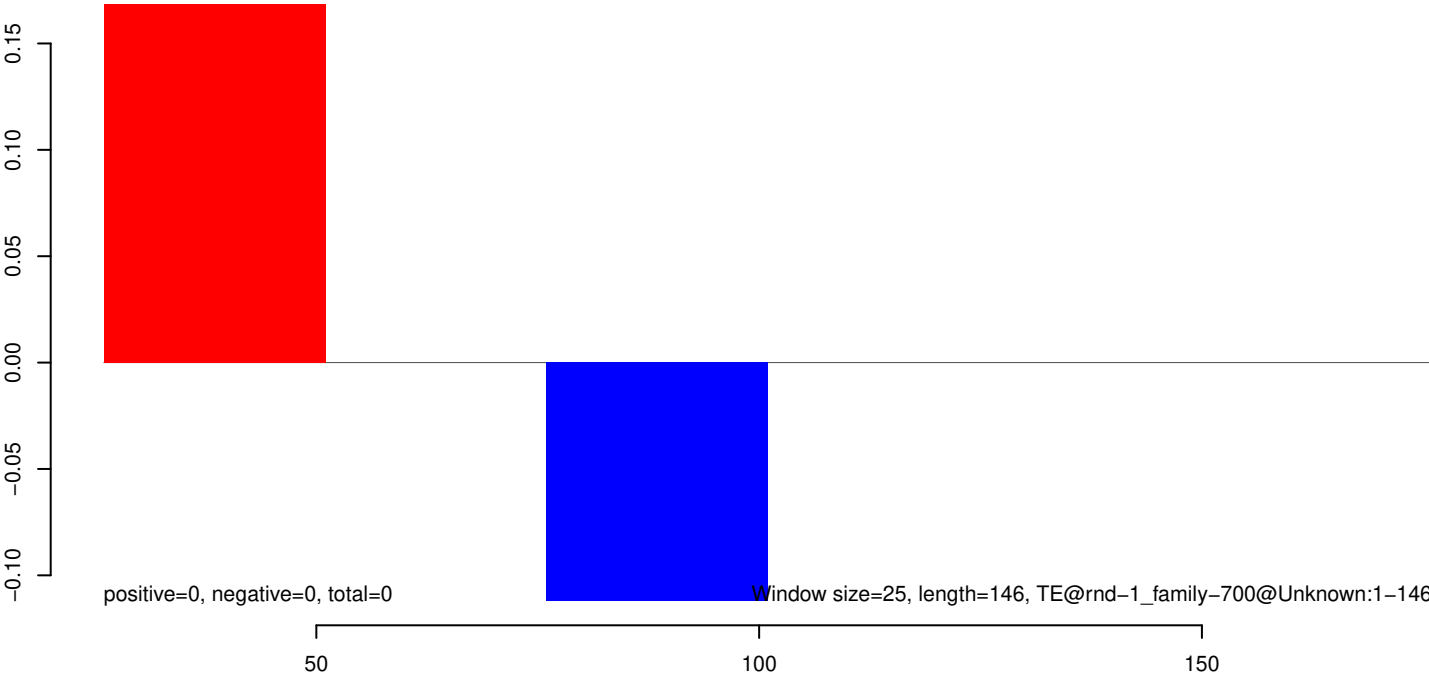
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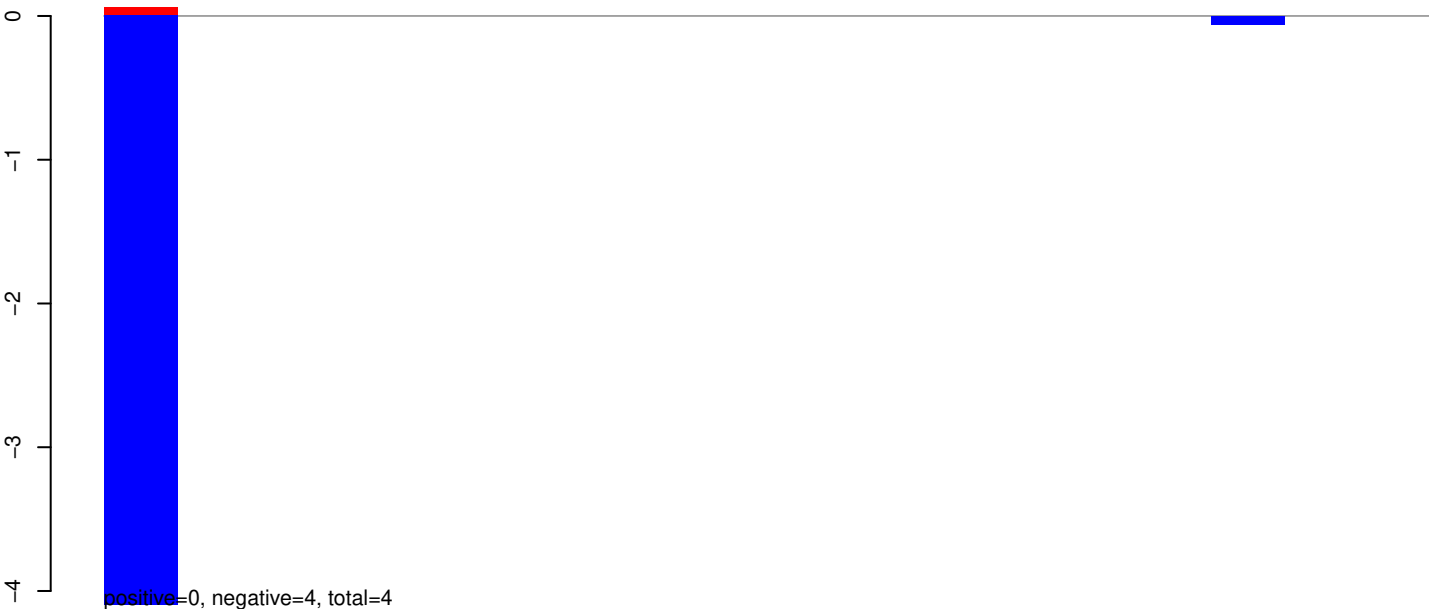
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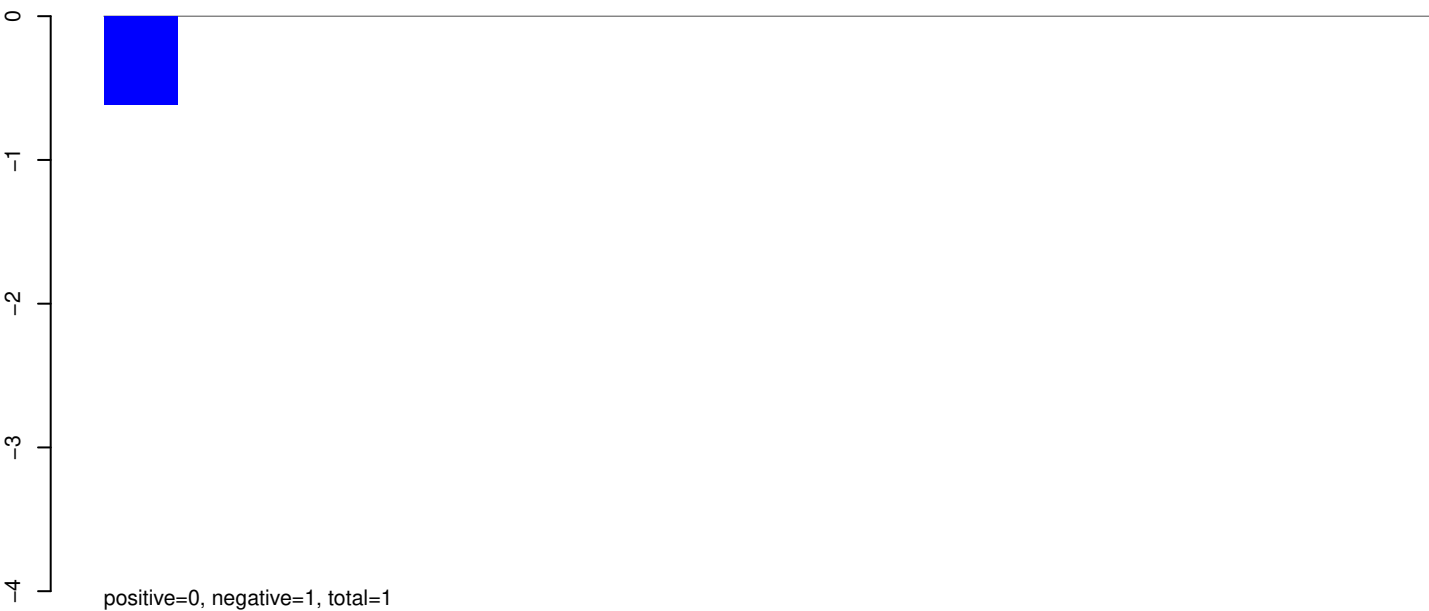
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

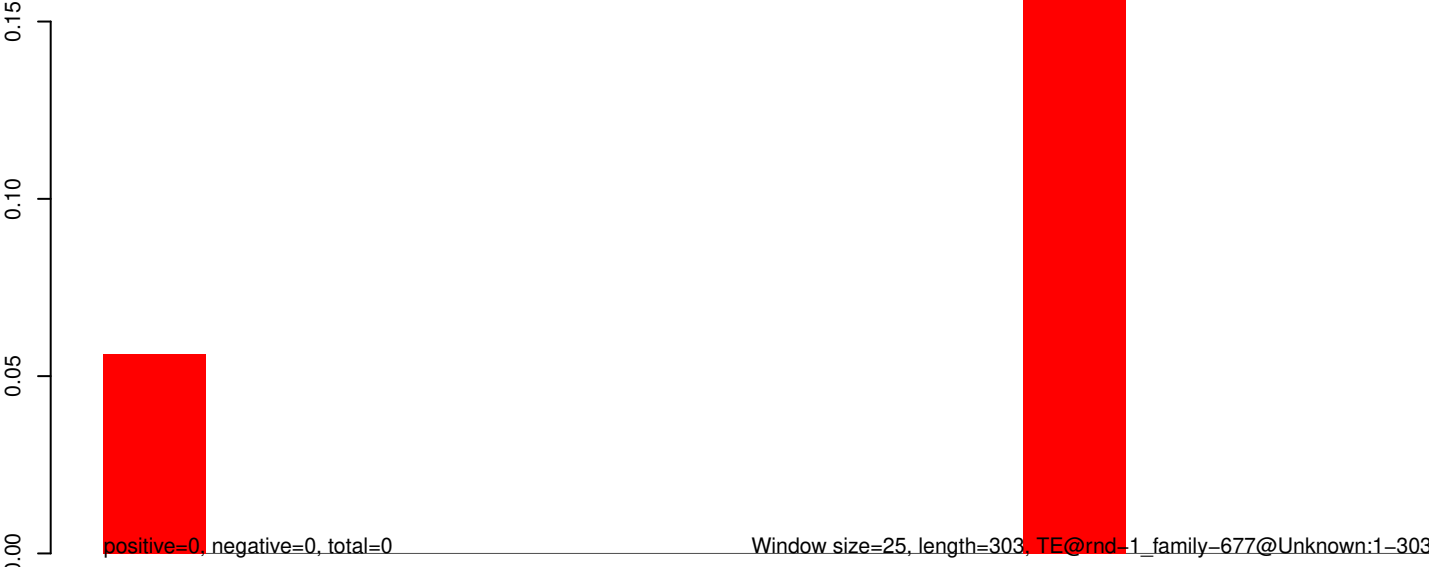
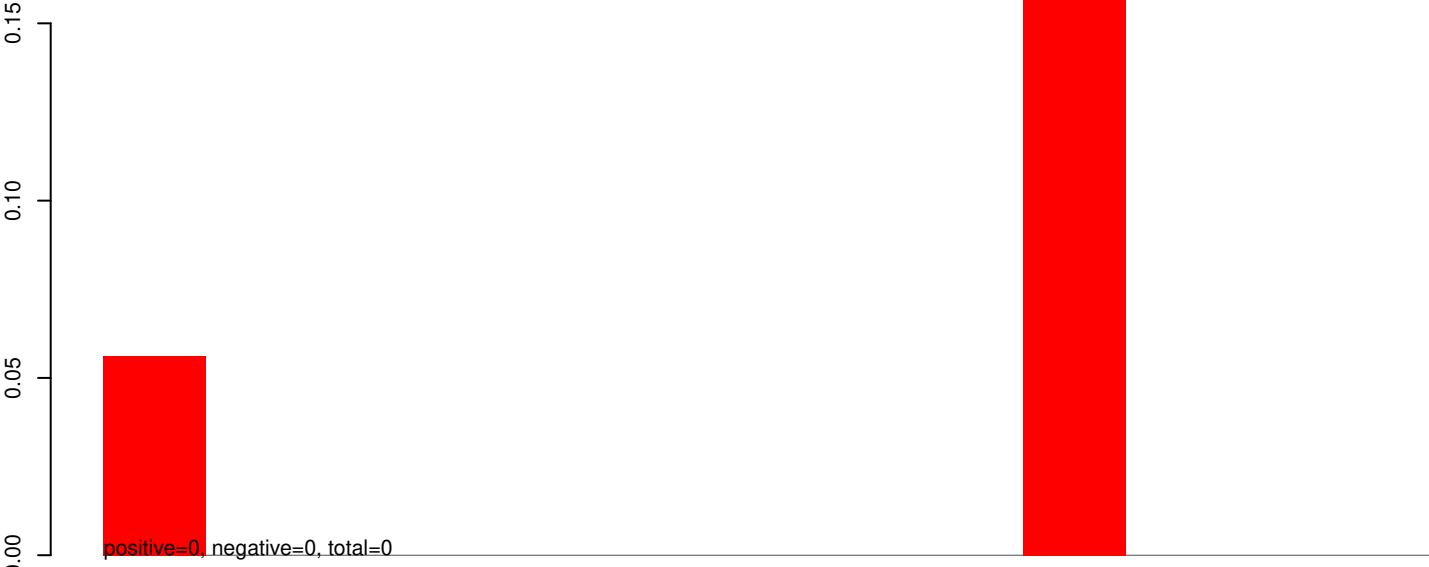
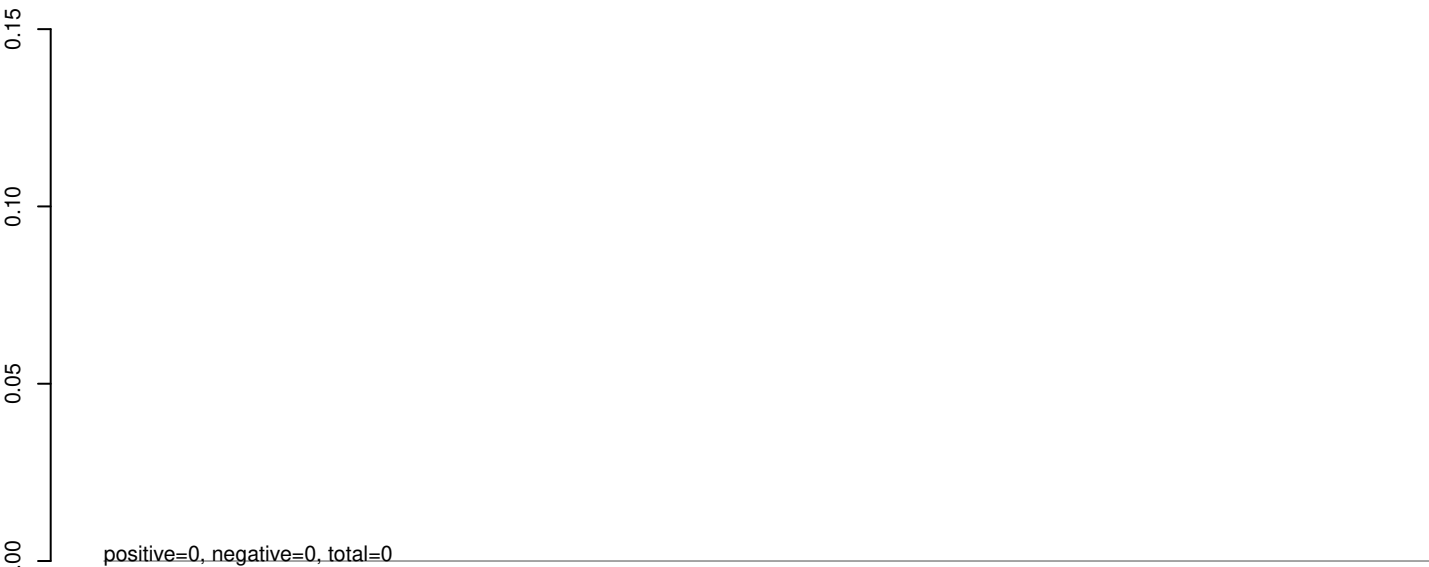
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positive=0, negative=0, total=0

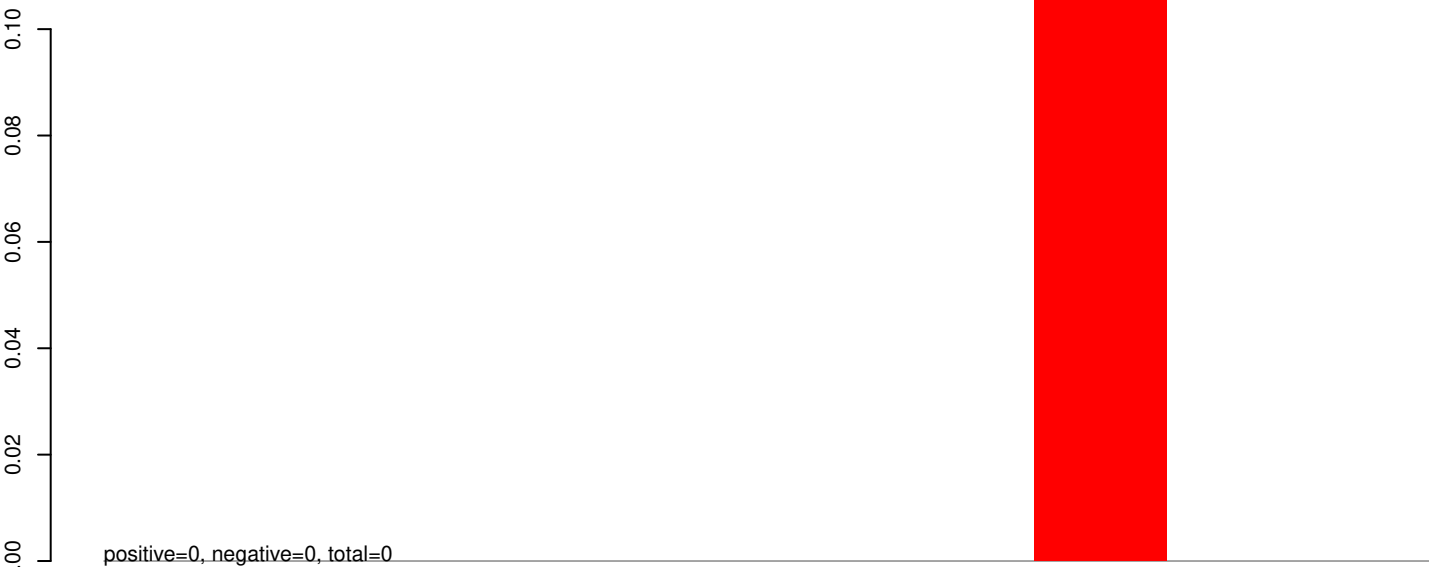
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positive=0, negative=0, total=0

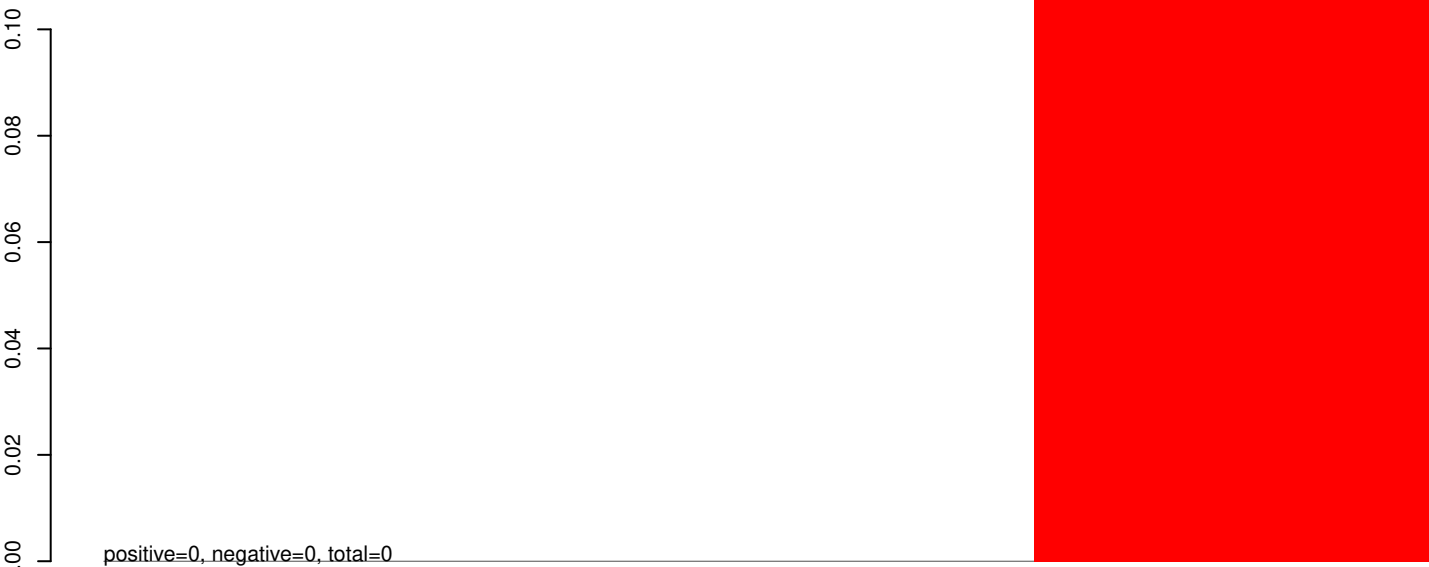
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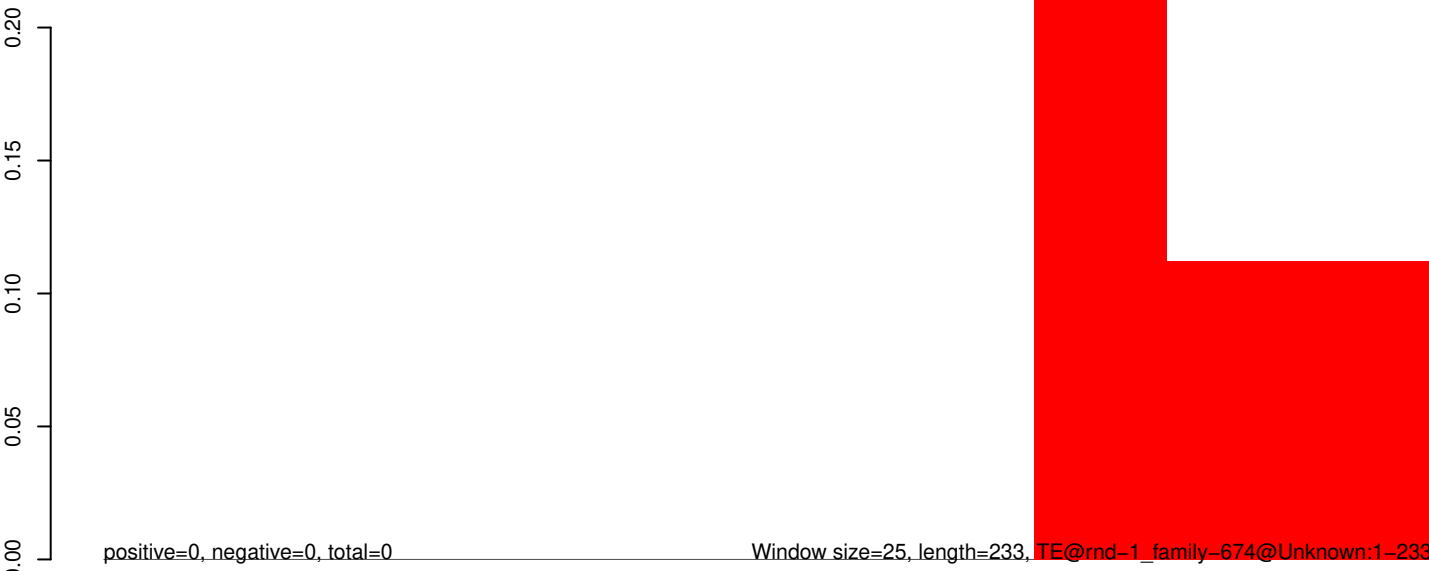
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50

100

150

200

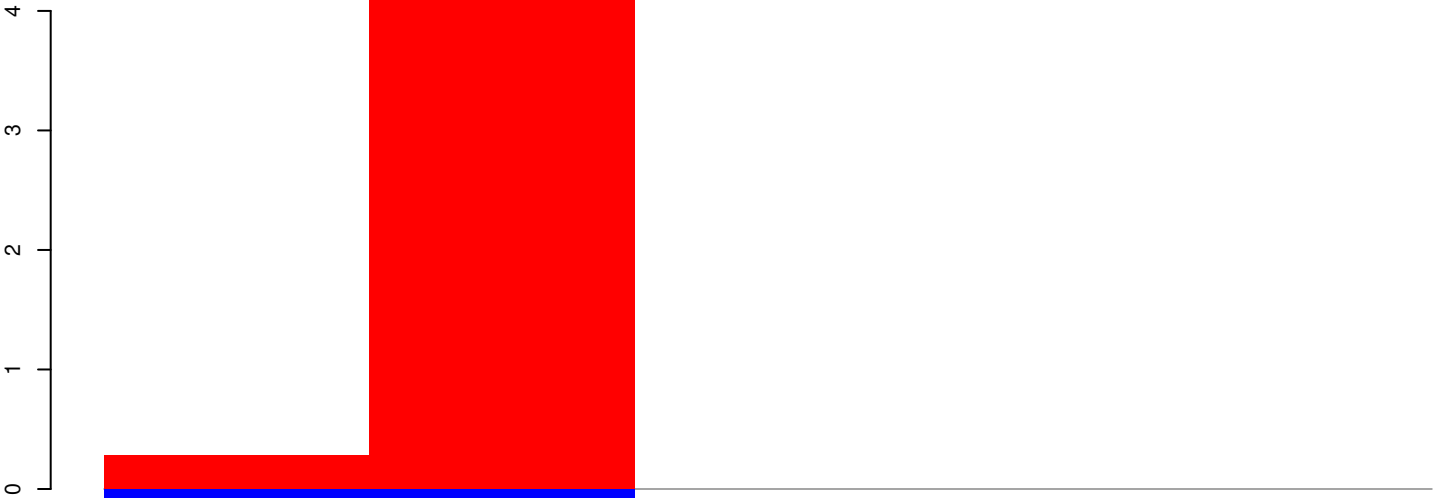
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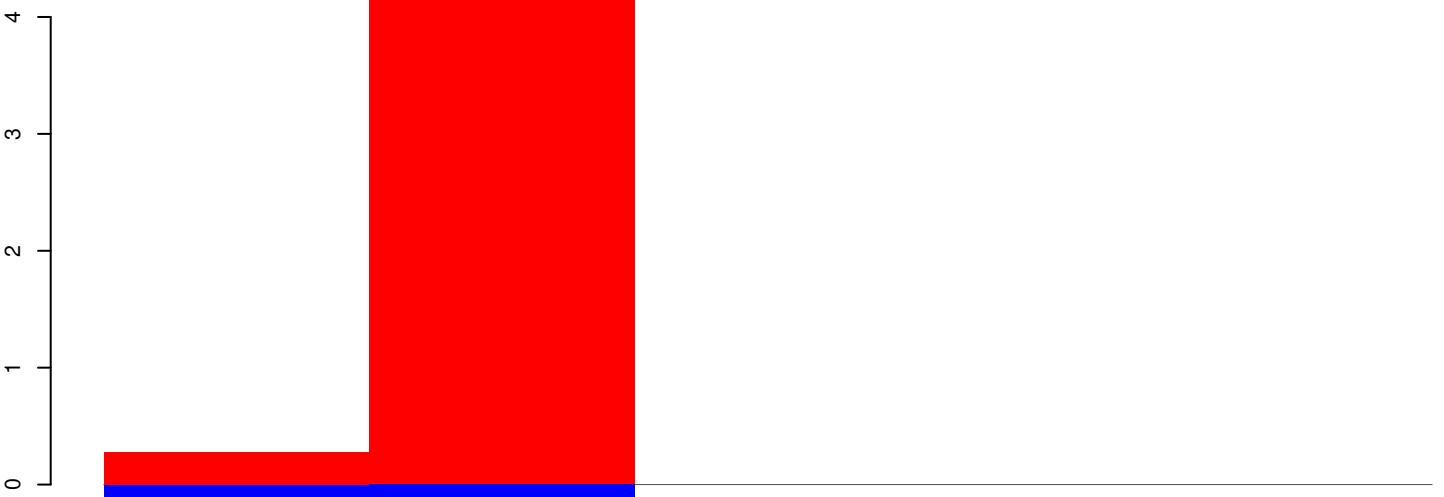
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



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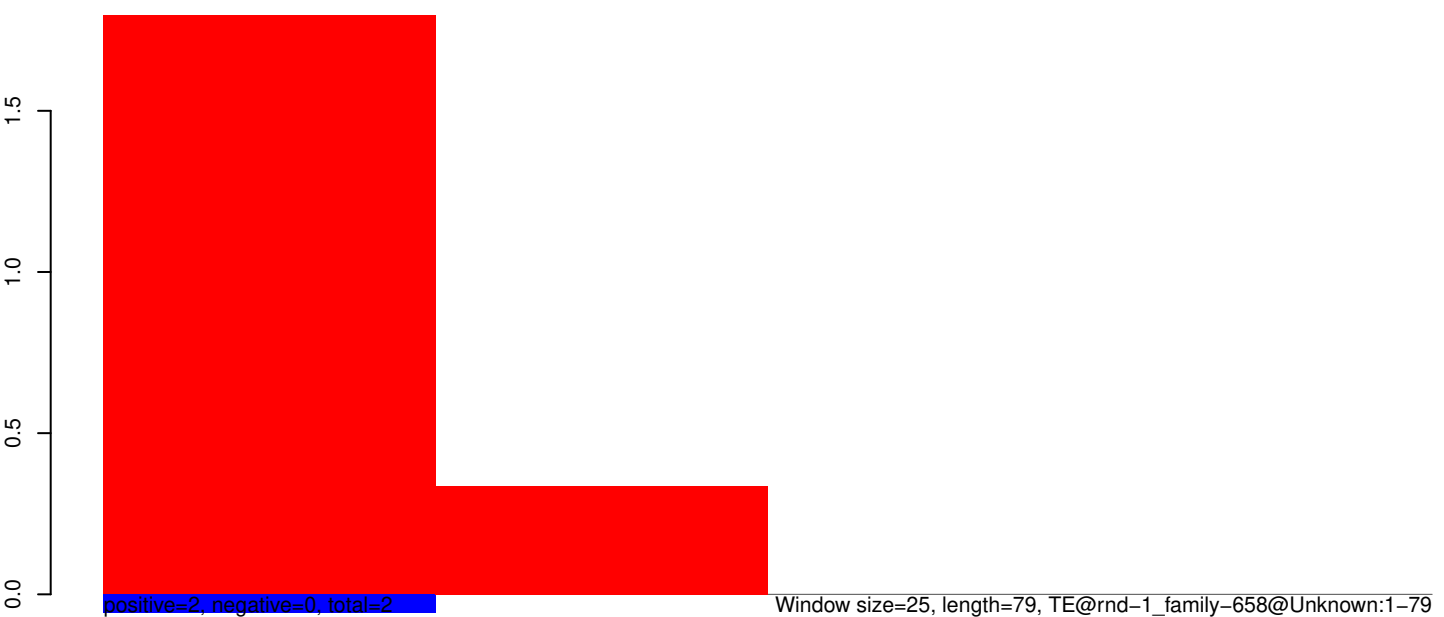
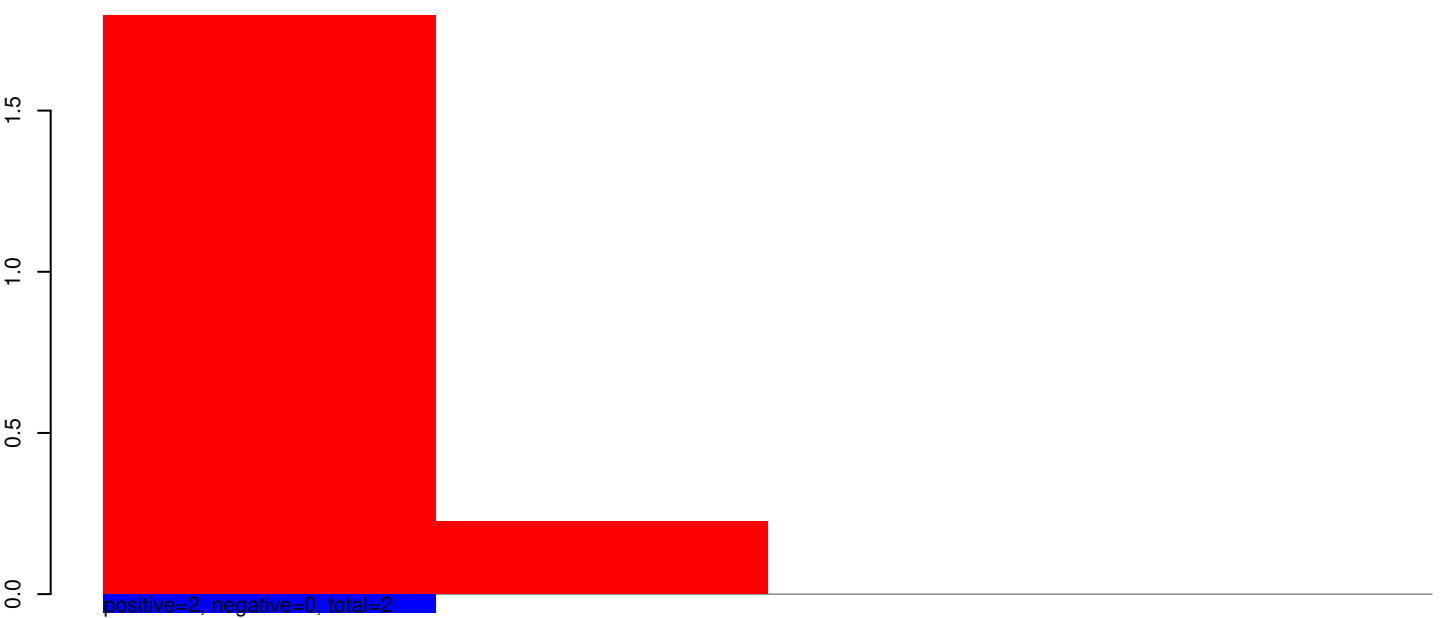
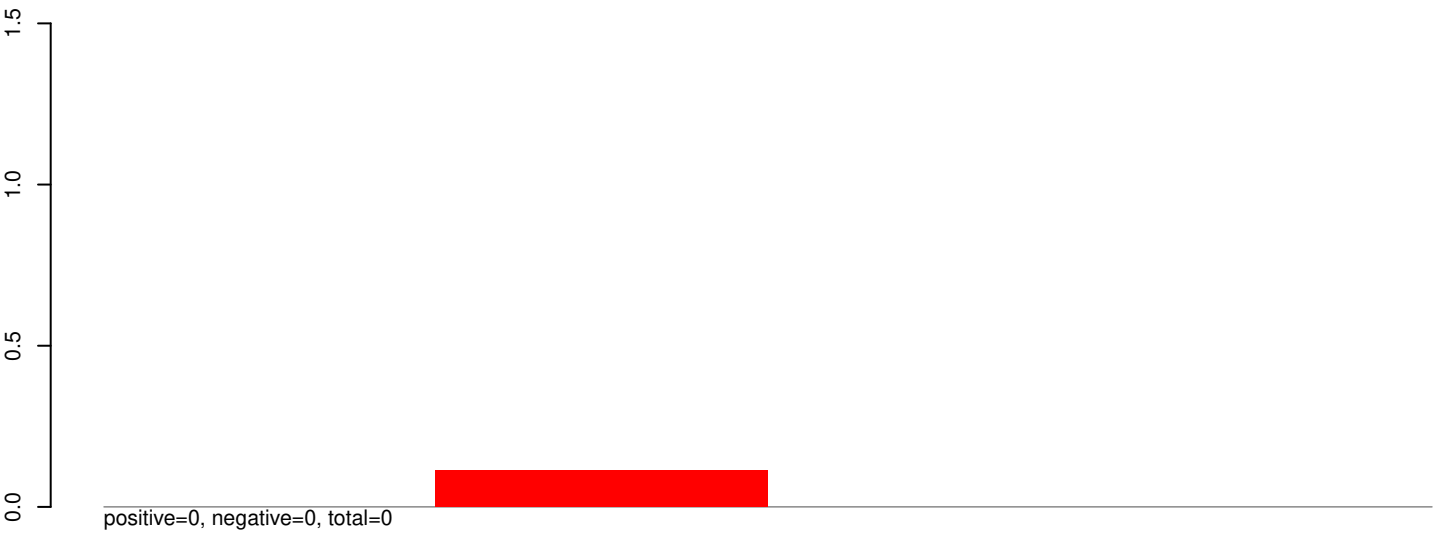
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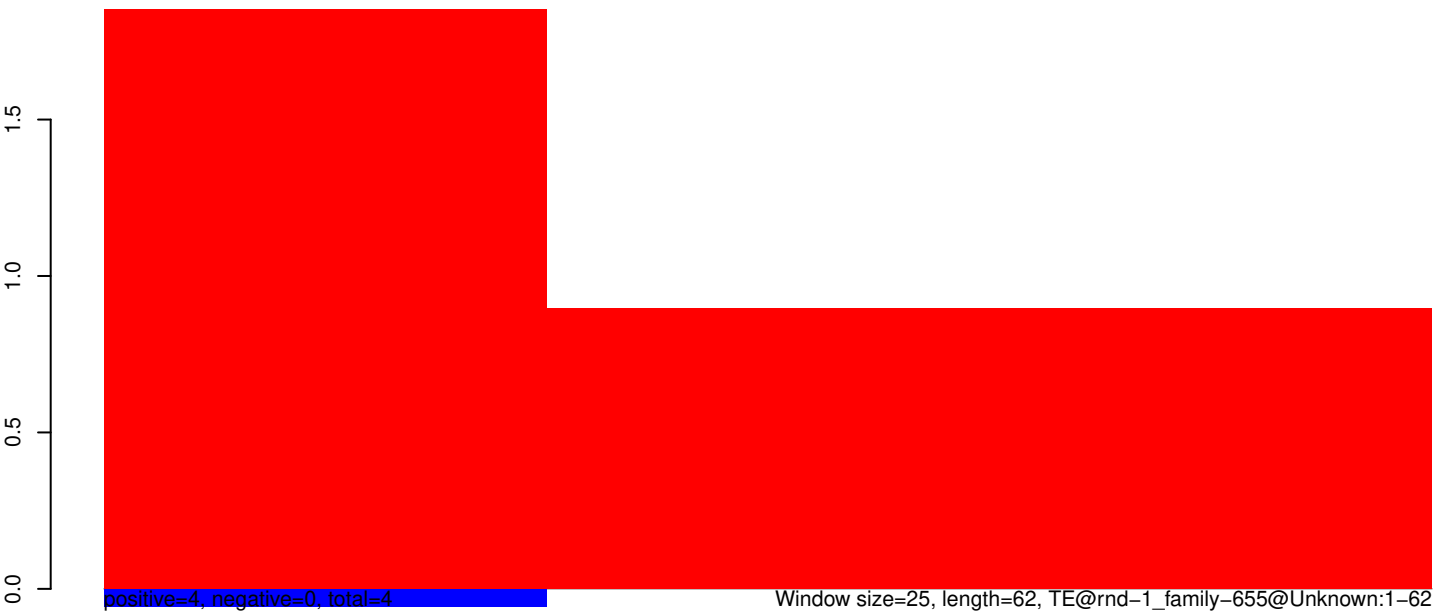
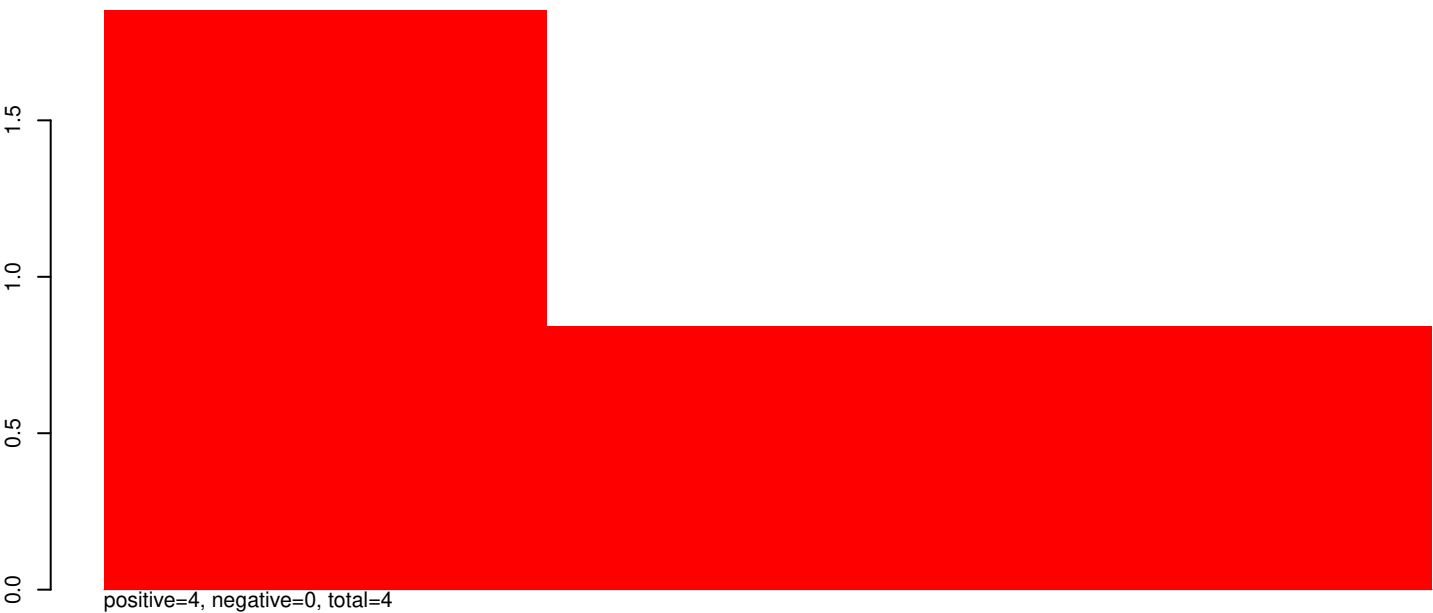
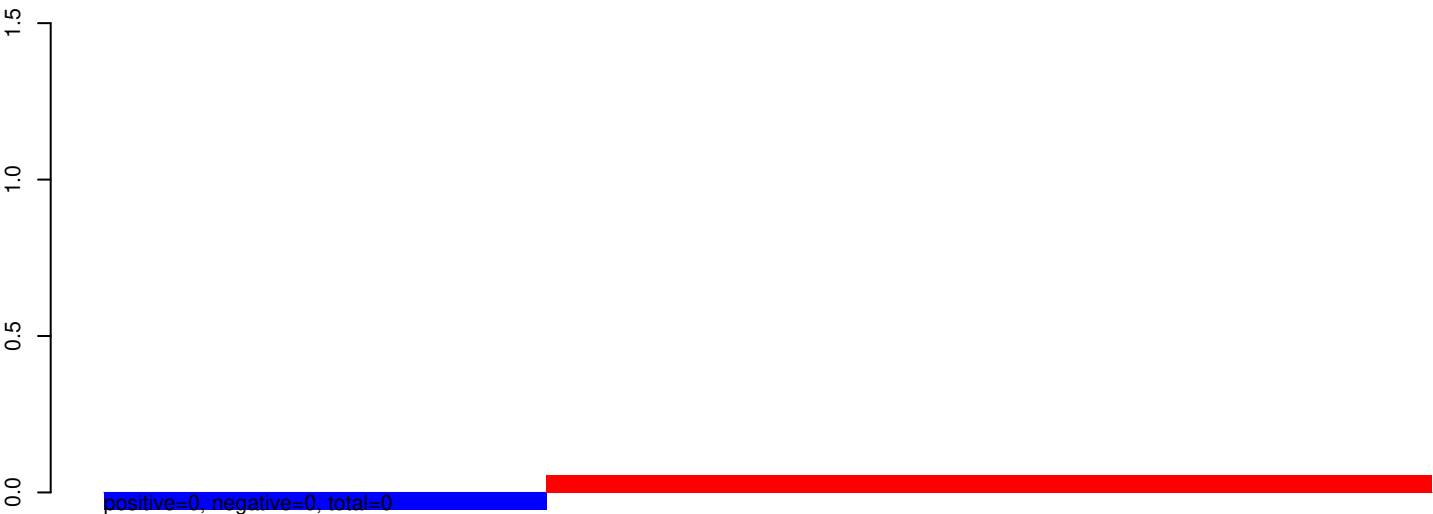


positive=5, negative=1, total=6

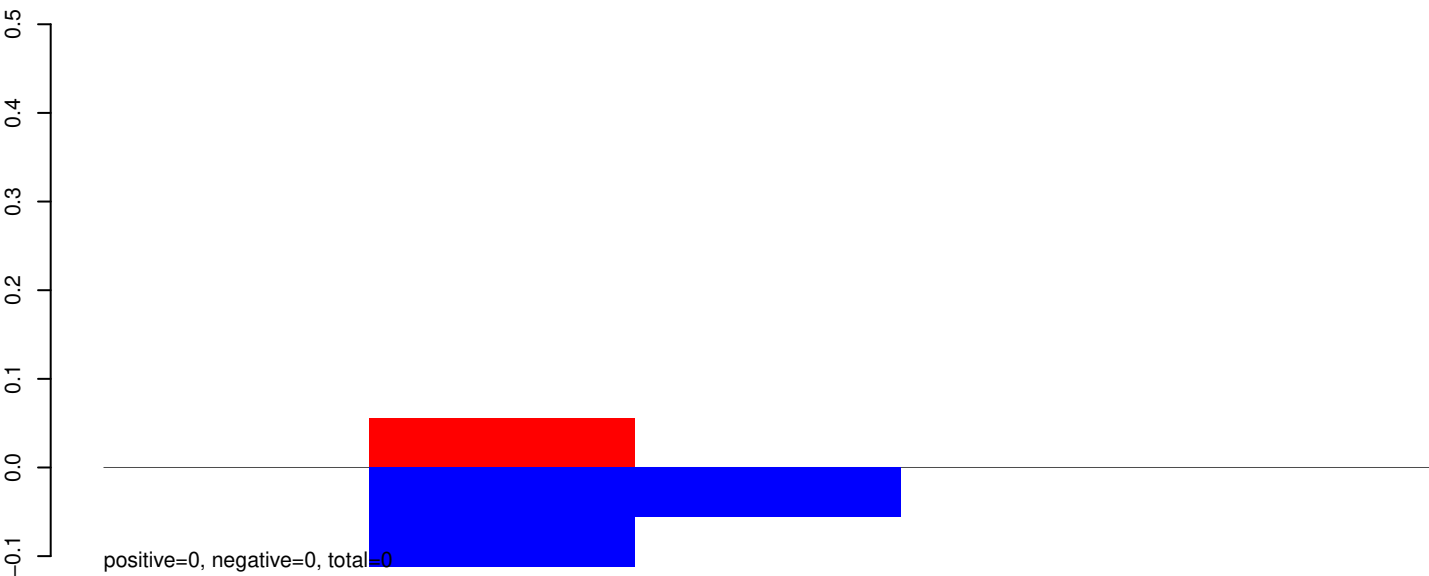
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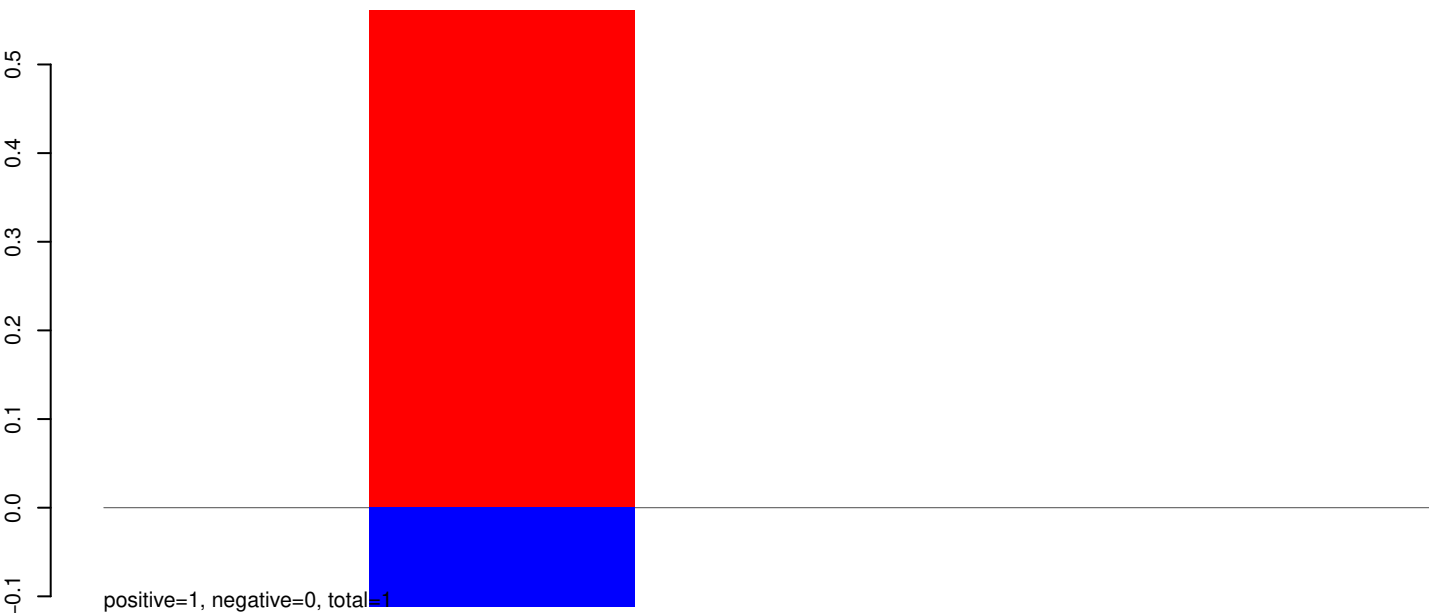




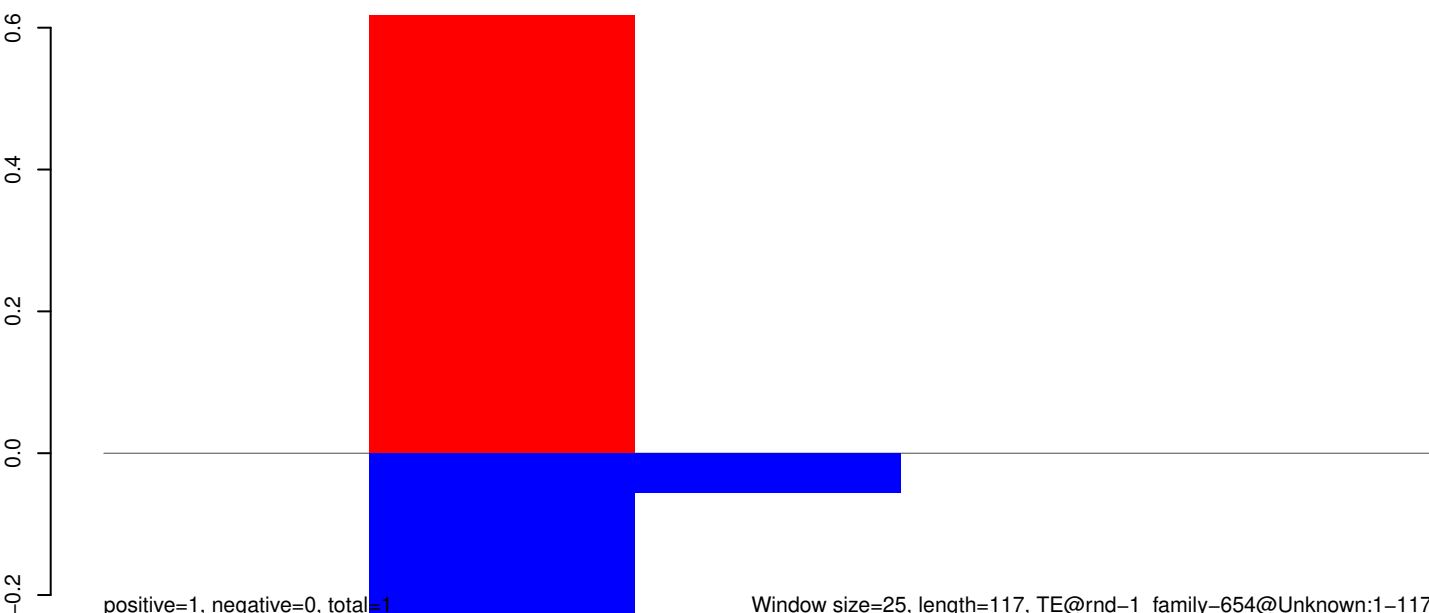
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



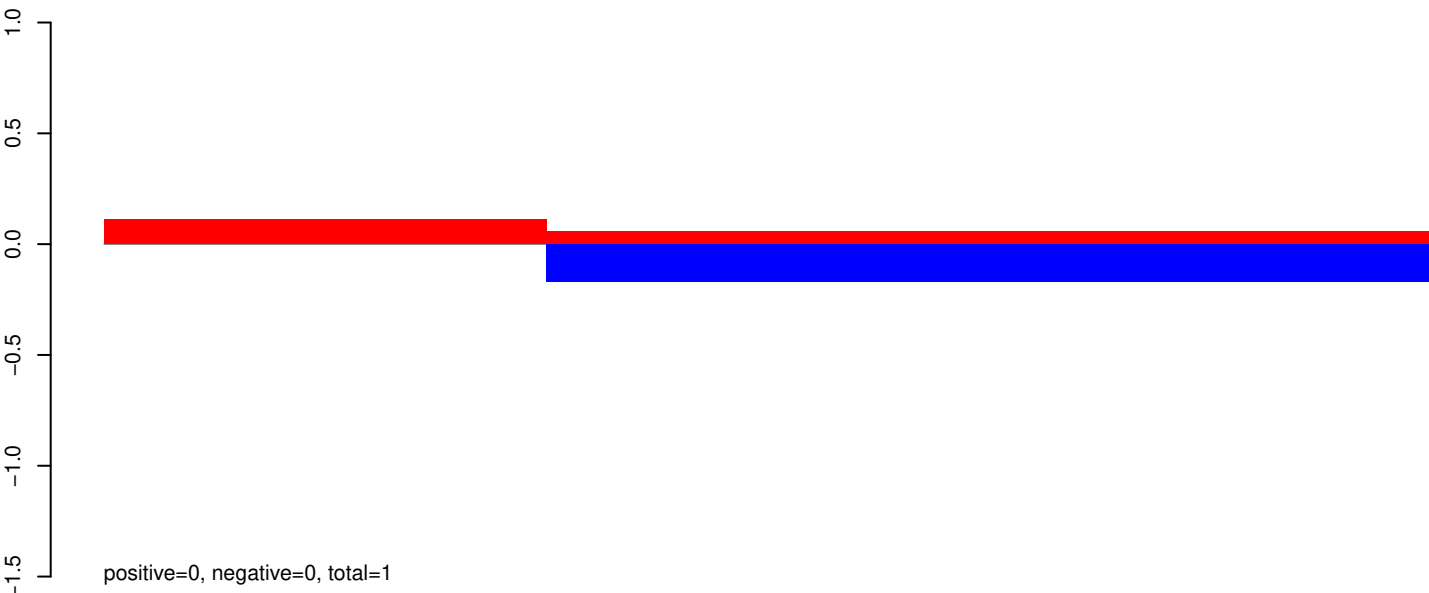
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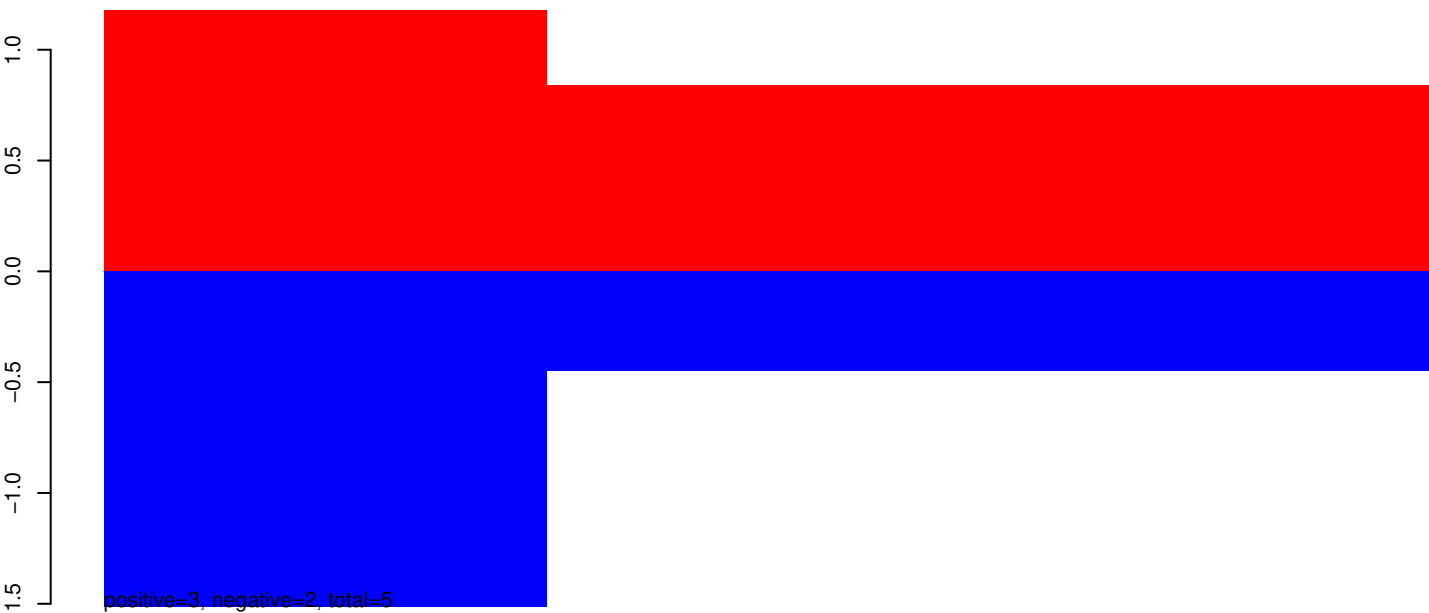
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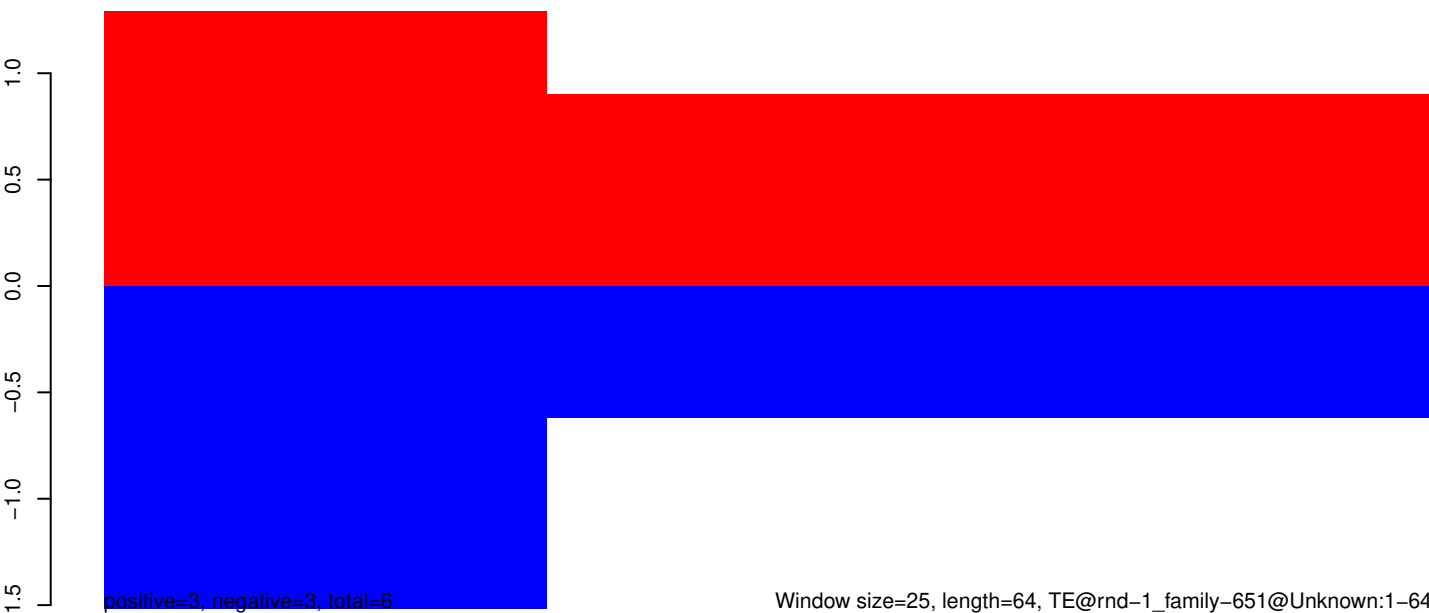
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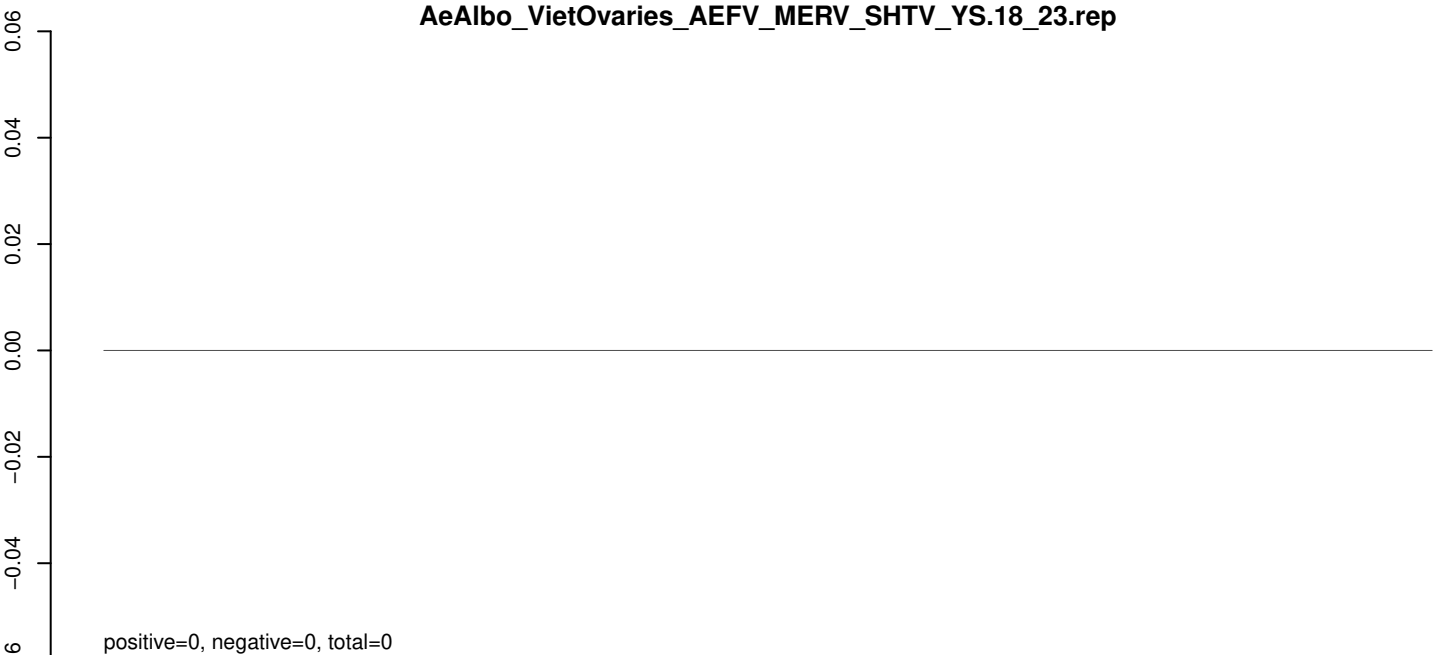
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



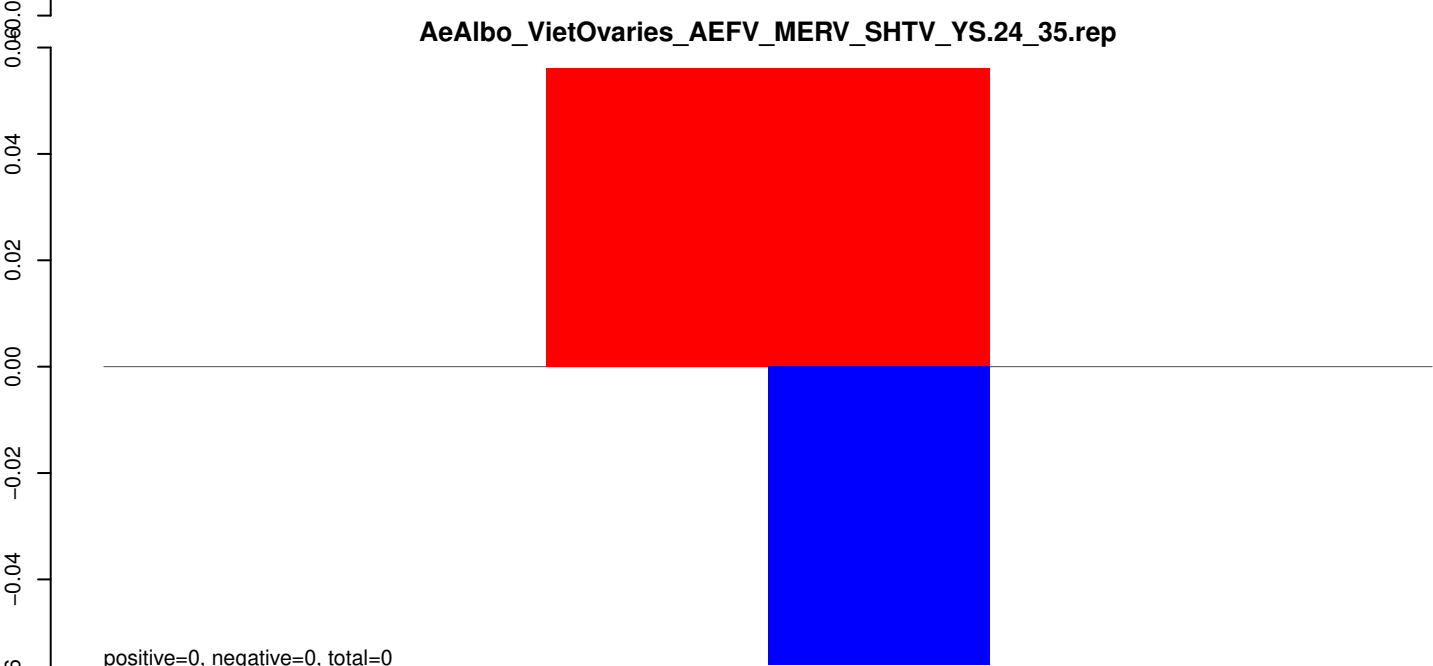
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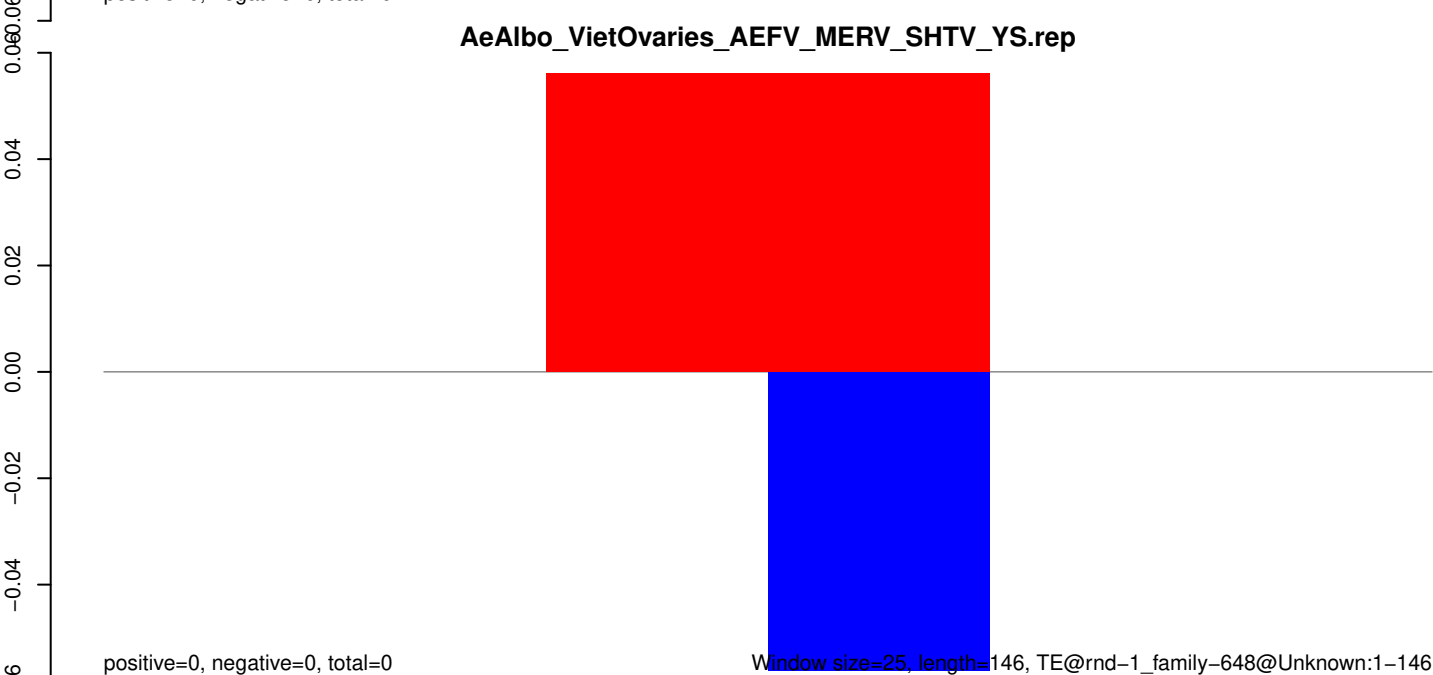
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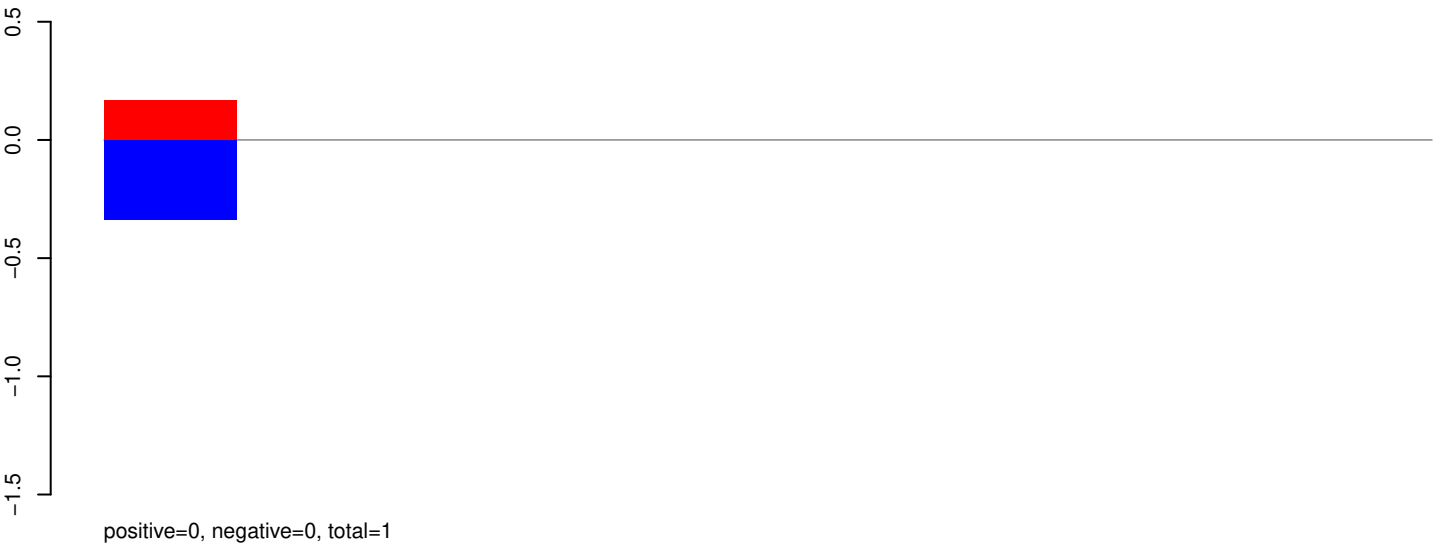
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



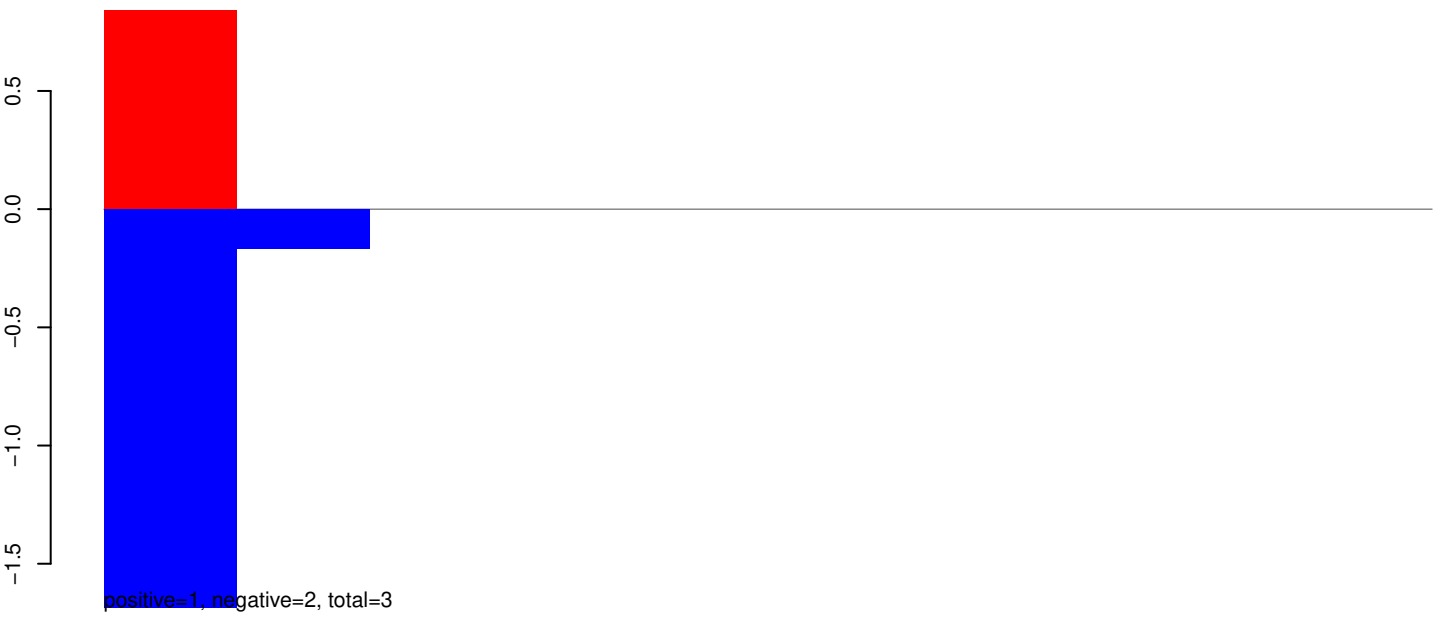
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



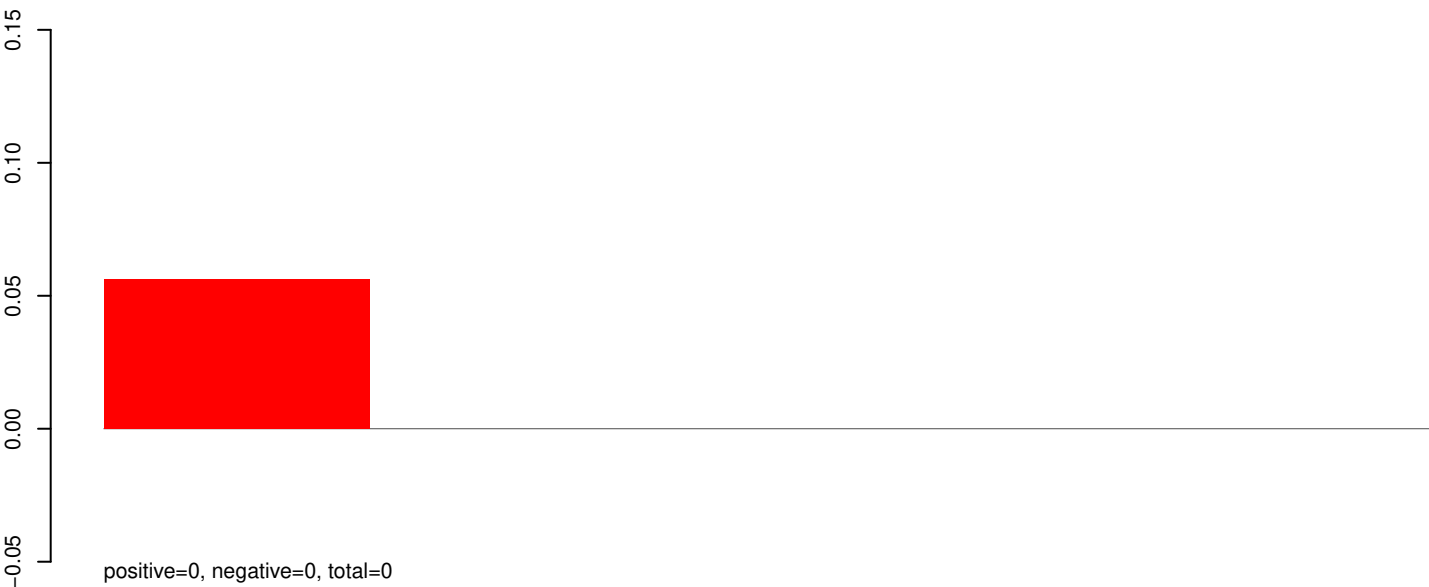
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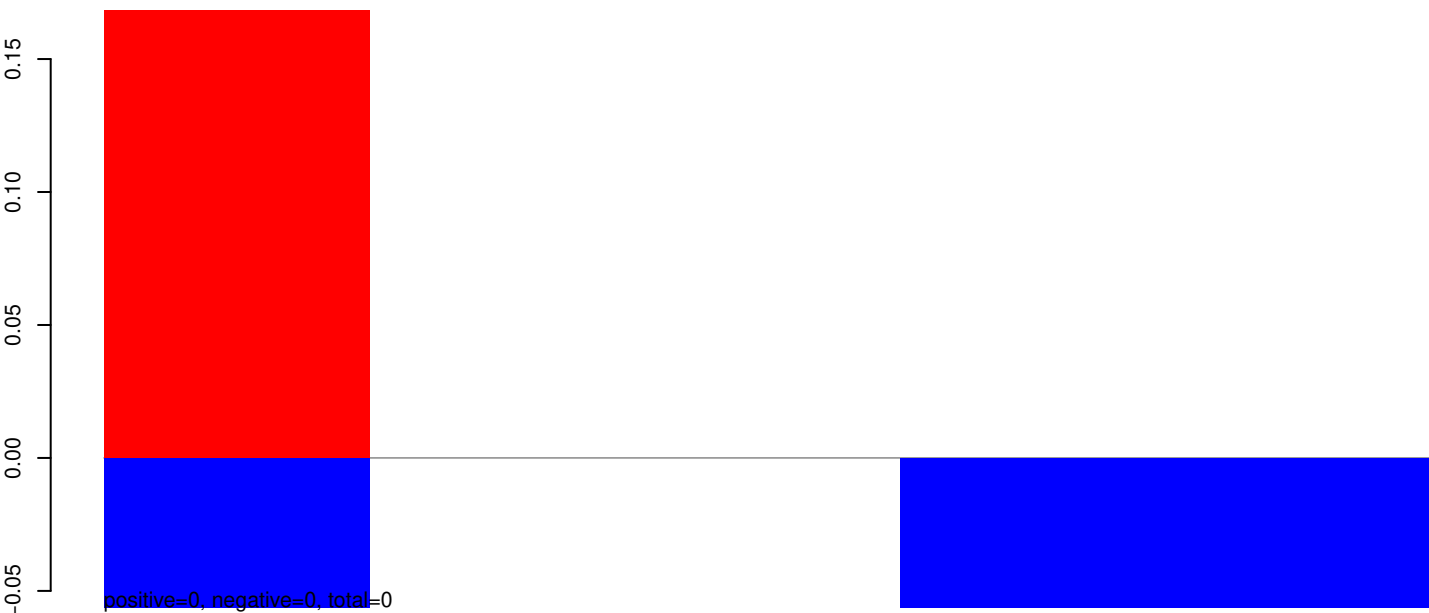
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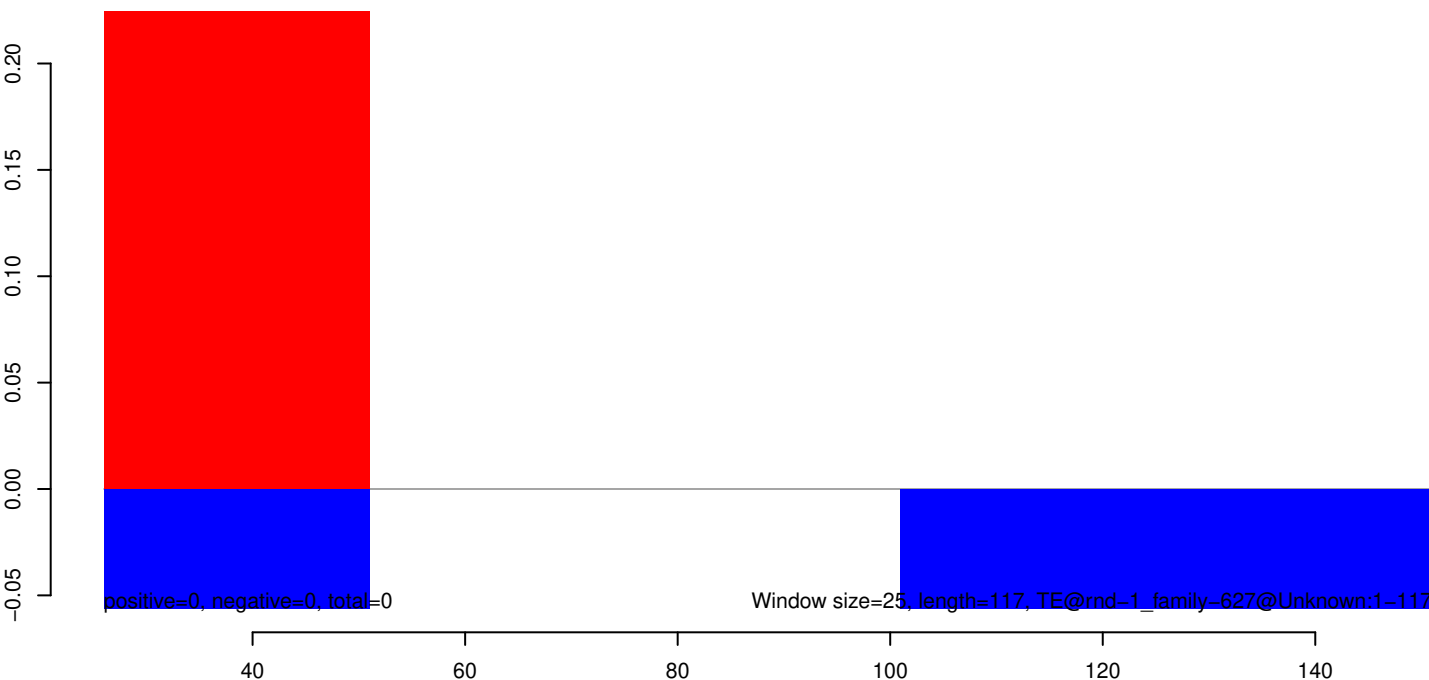
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



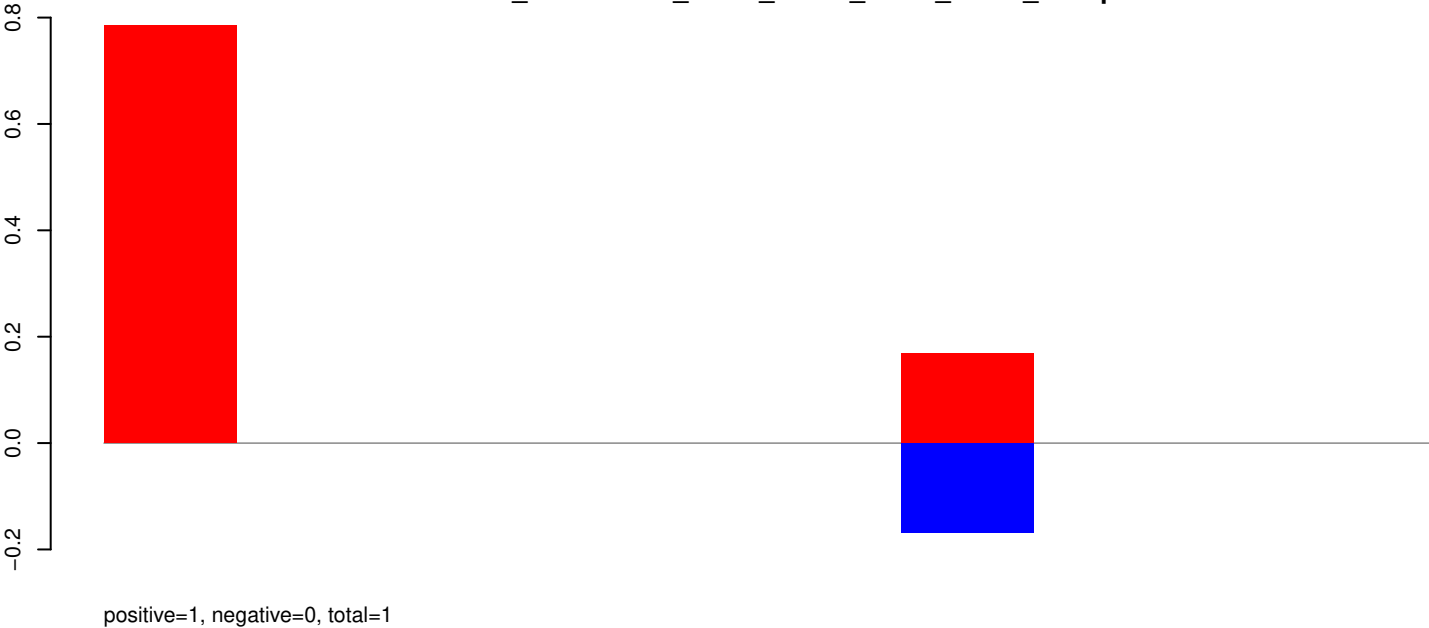
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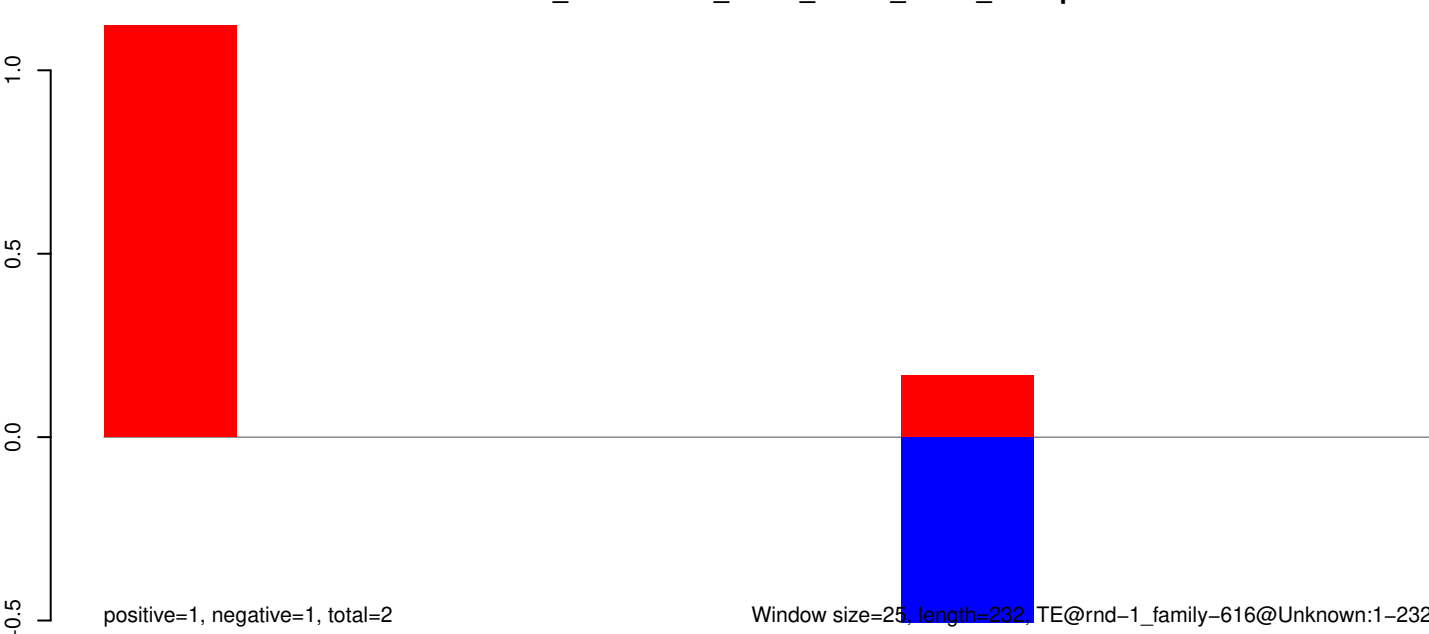
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

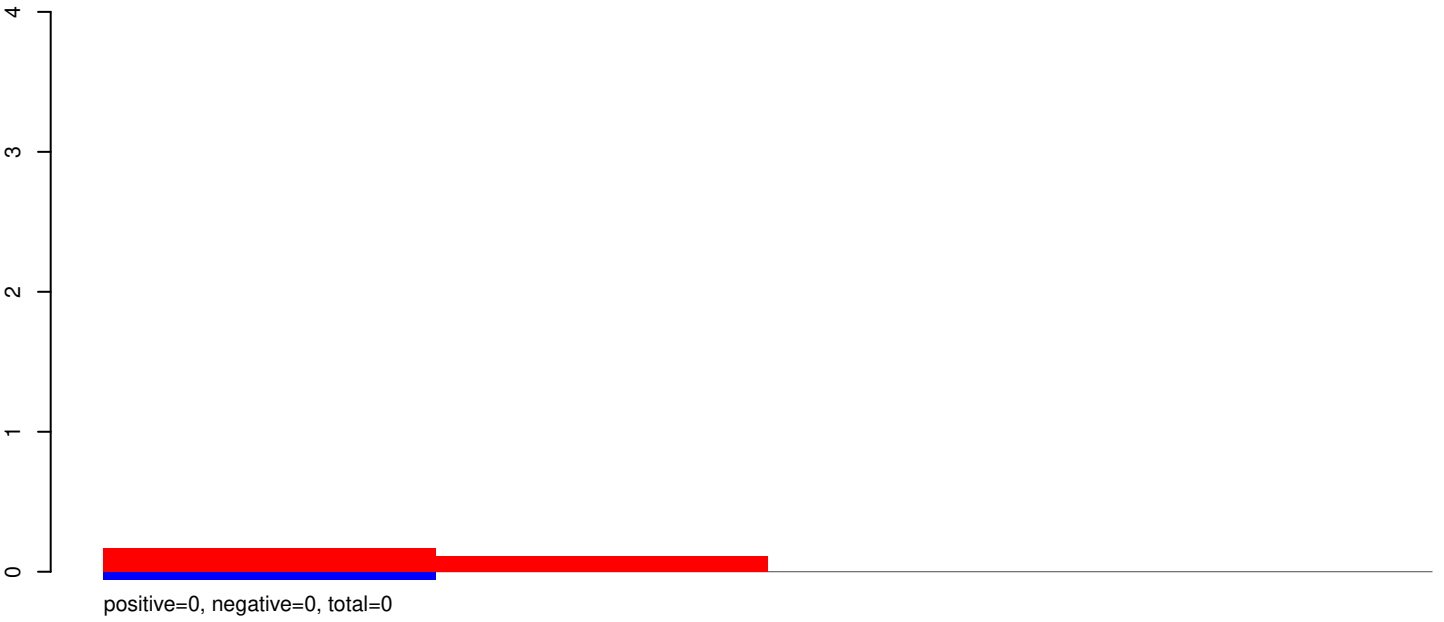


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

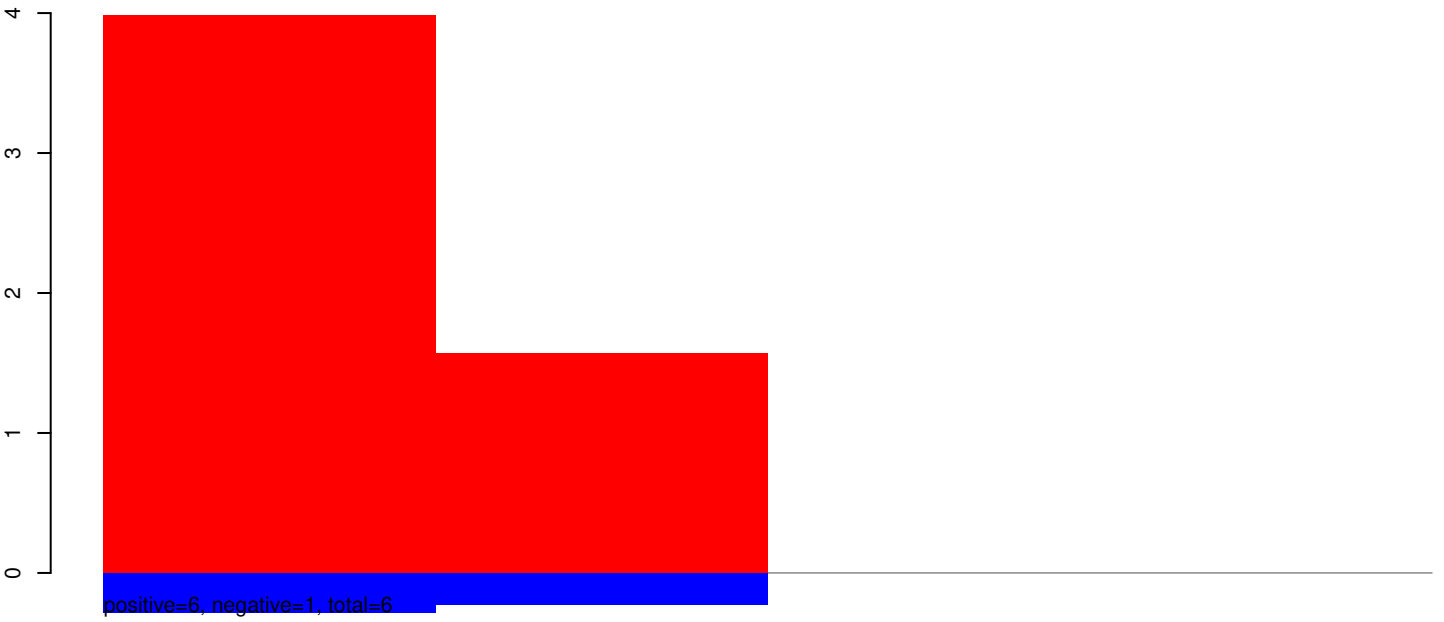


Window size=25, length=232, TE@rnd-1_family-616@Unknown:1-232

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



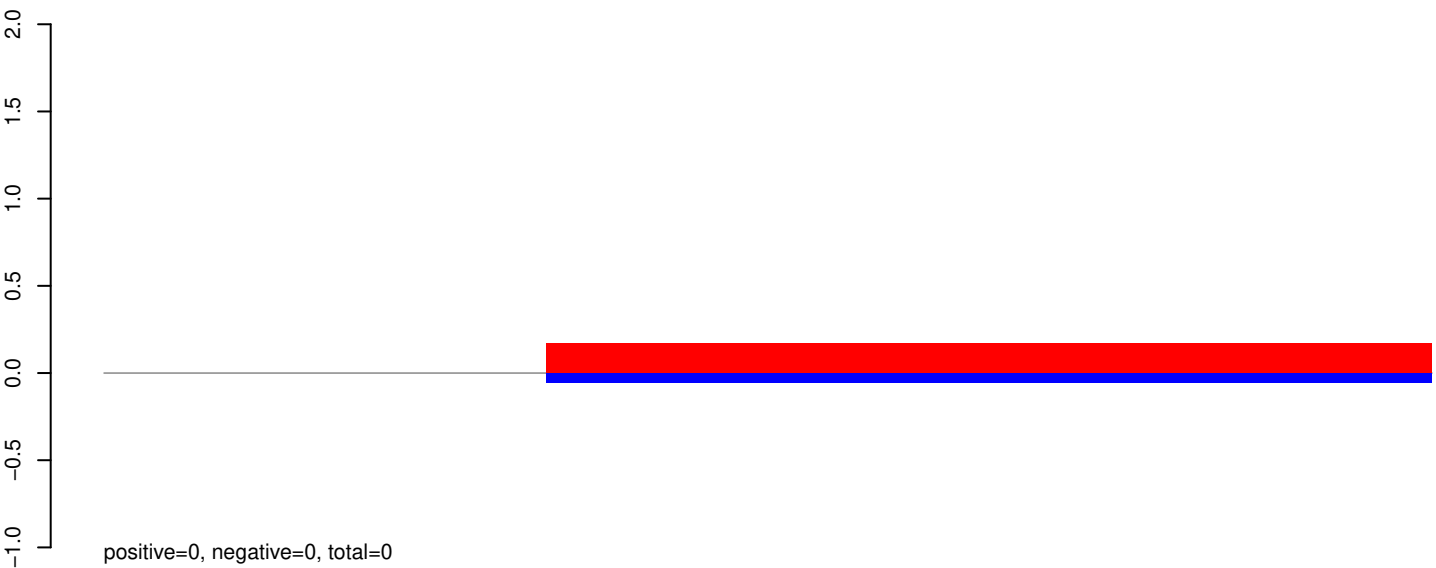
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



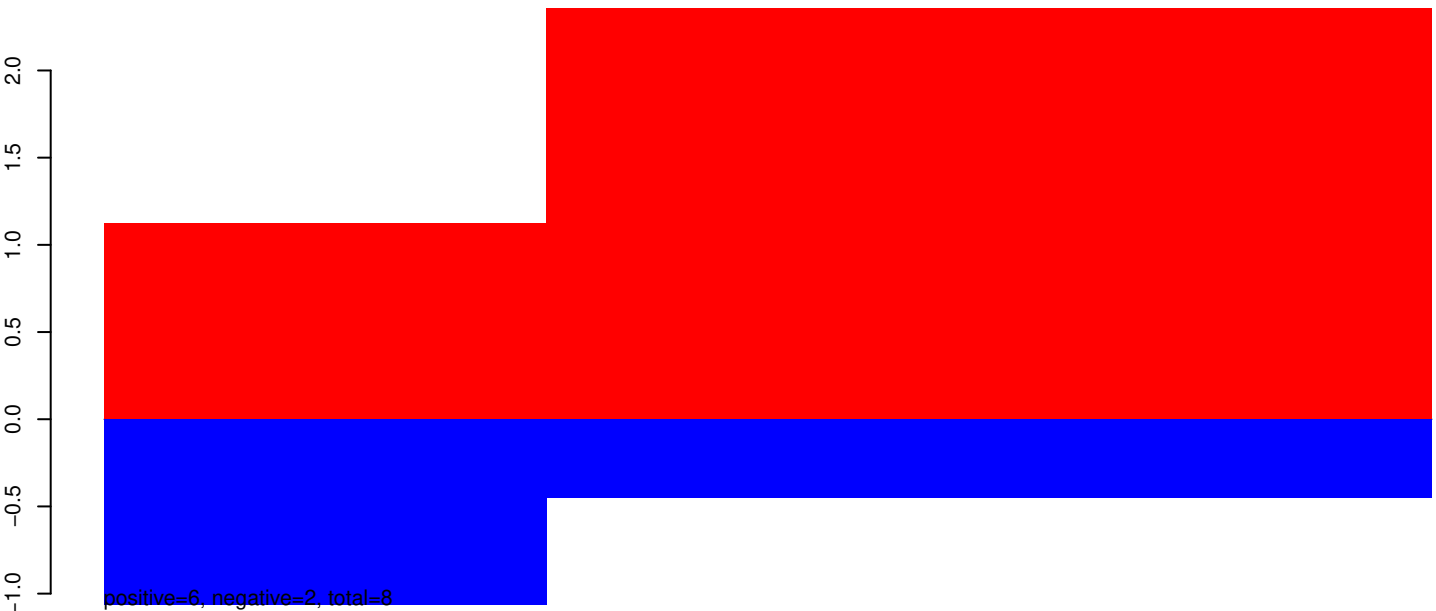
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



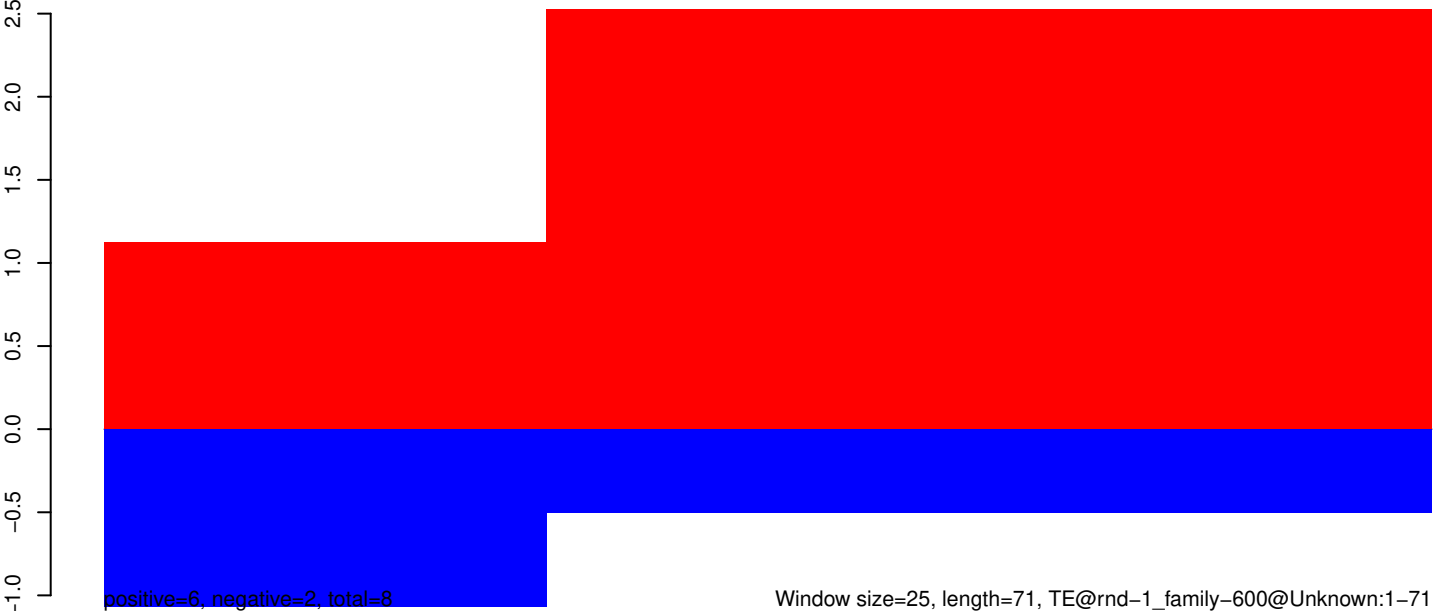
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

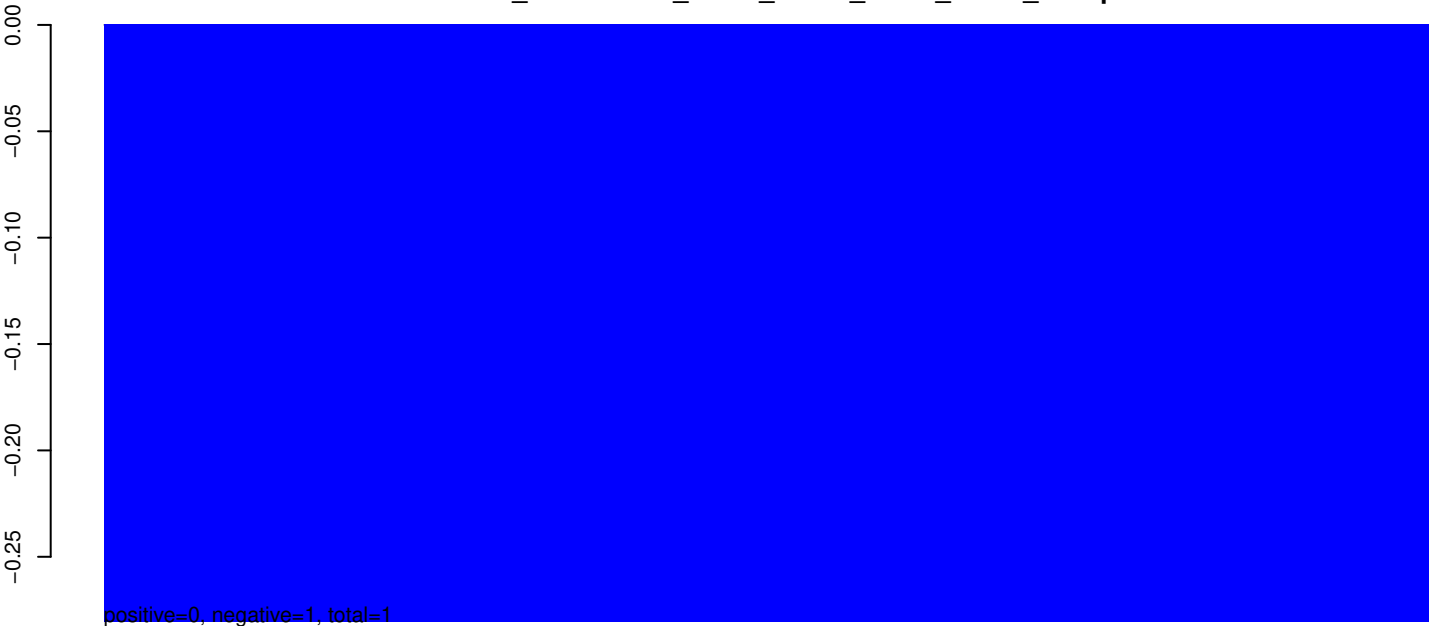


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=71, TE@rnd-1_family-600@Unknown:1-71

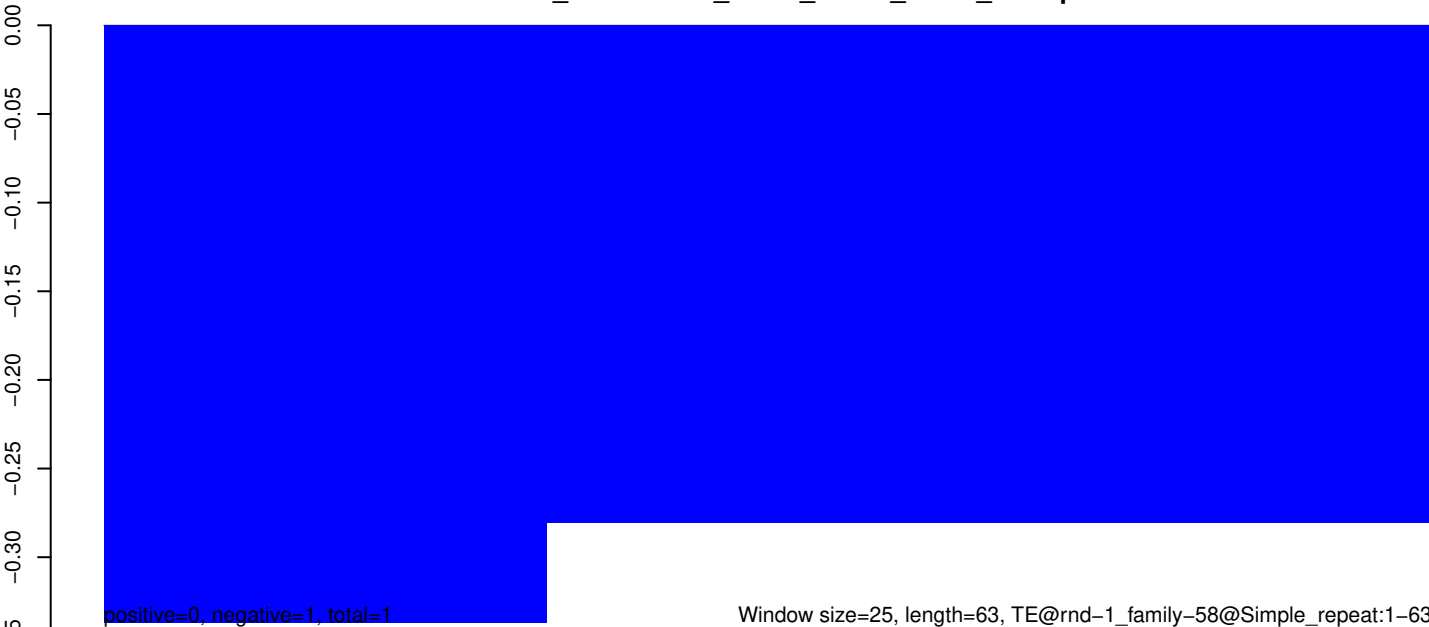
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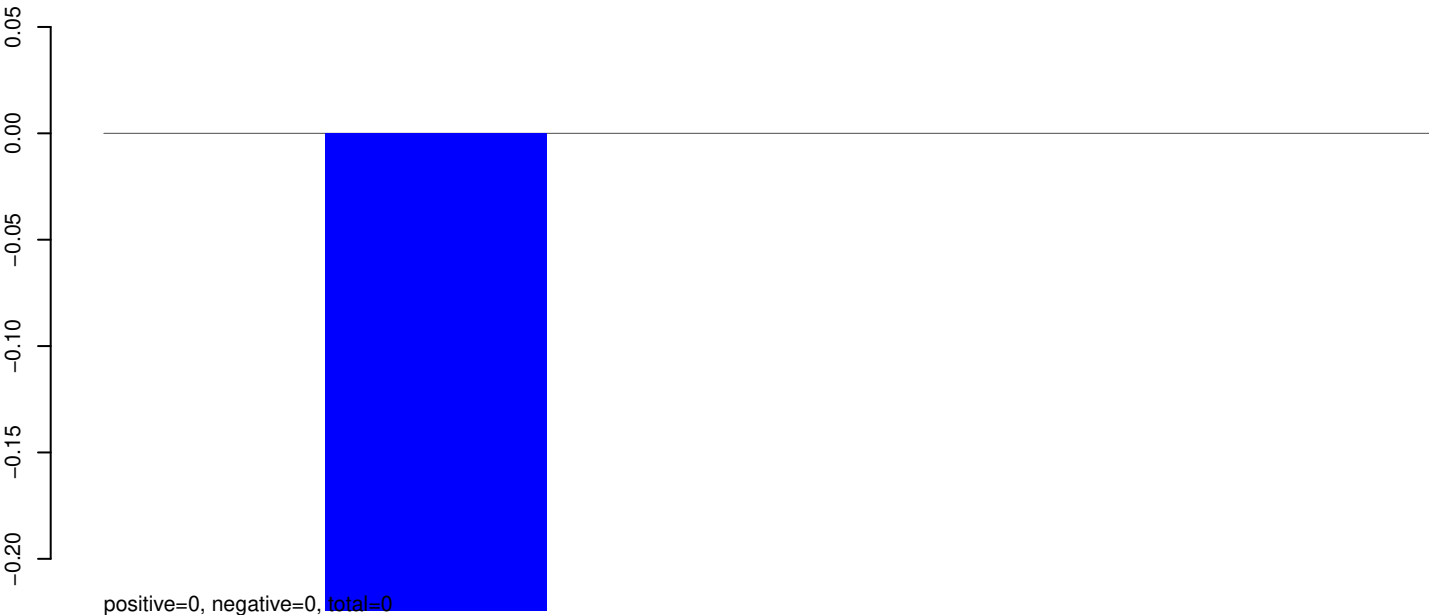
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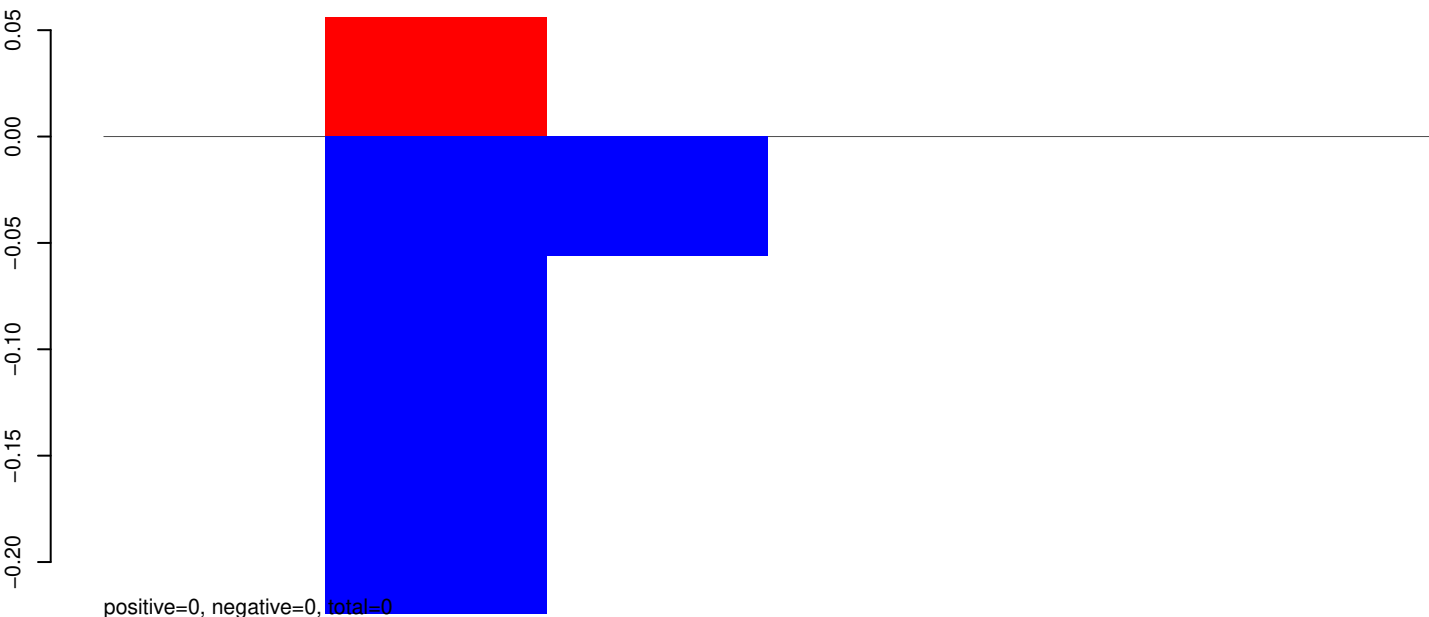
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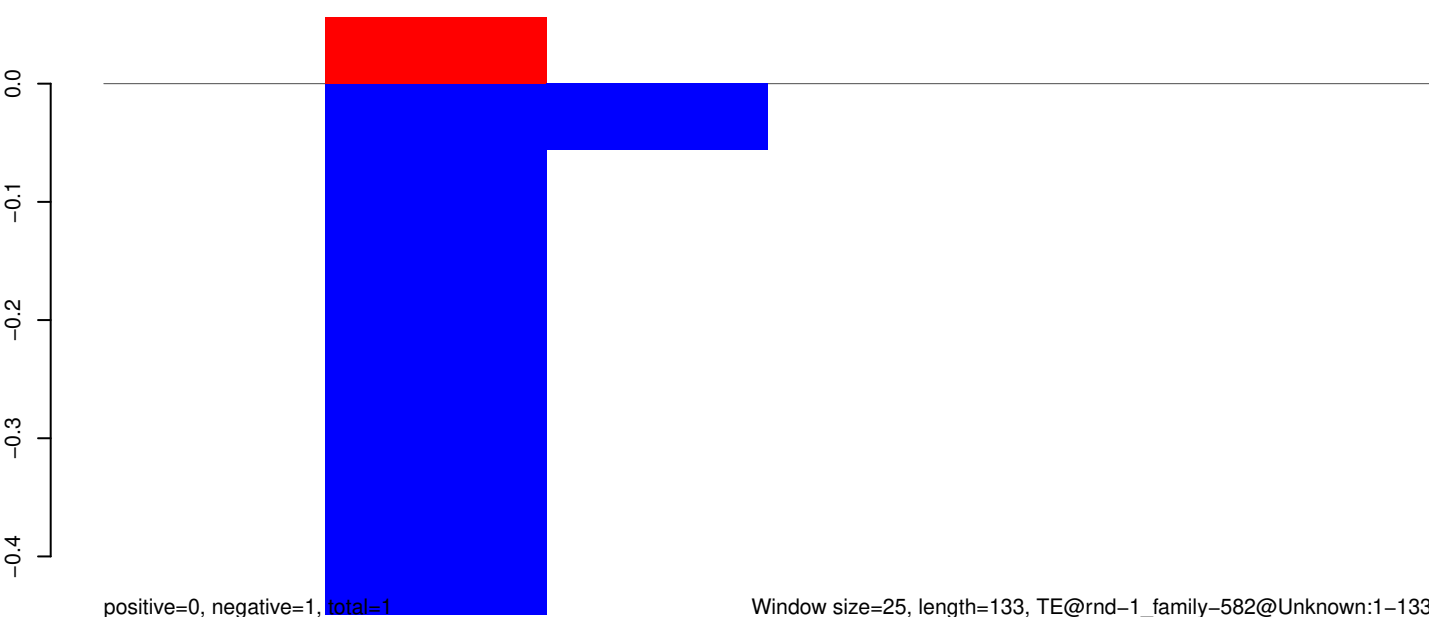
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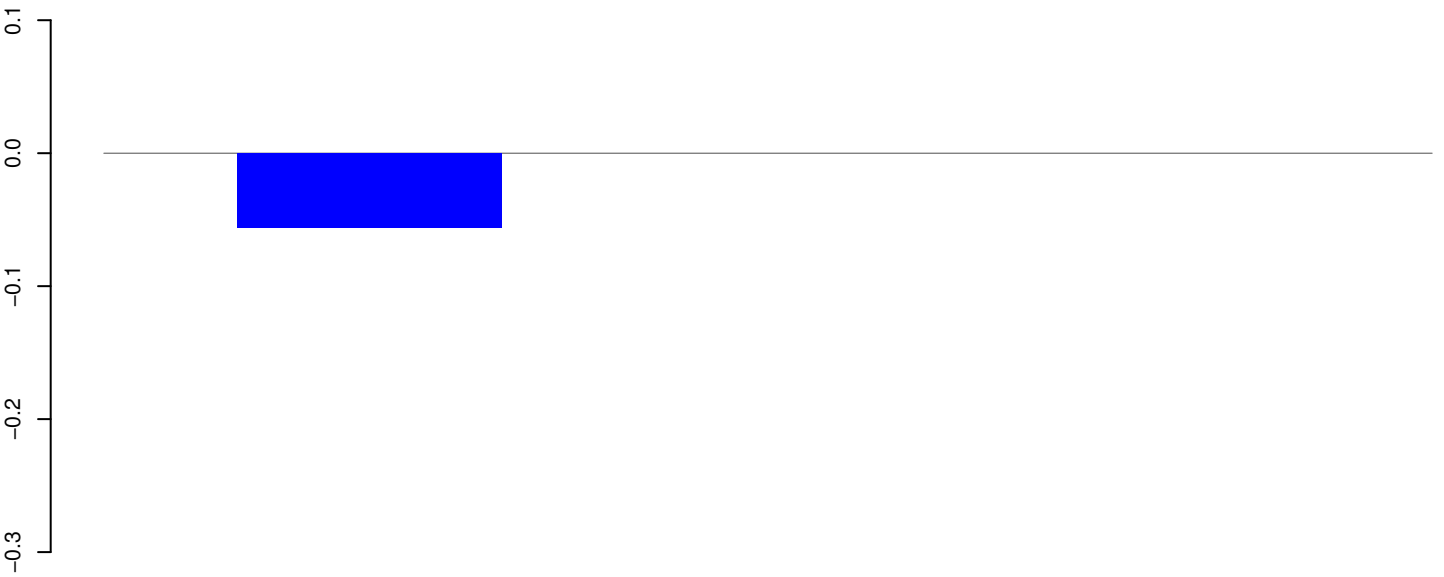
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

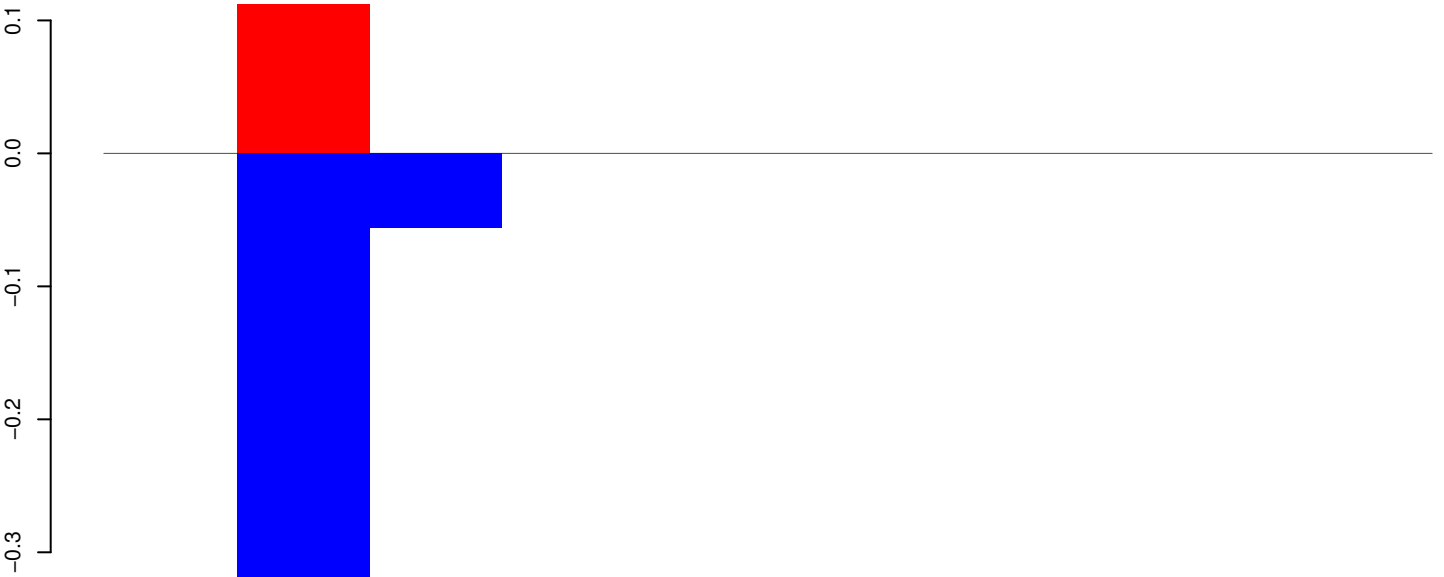


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



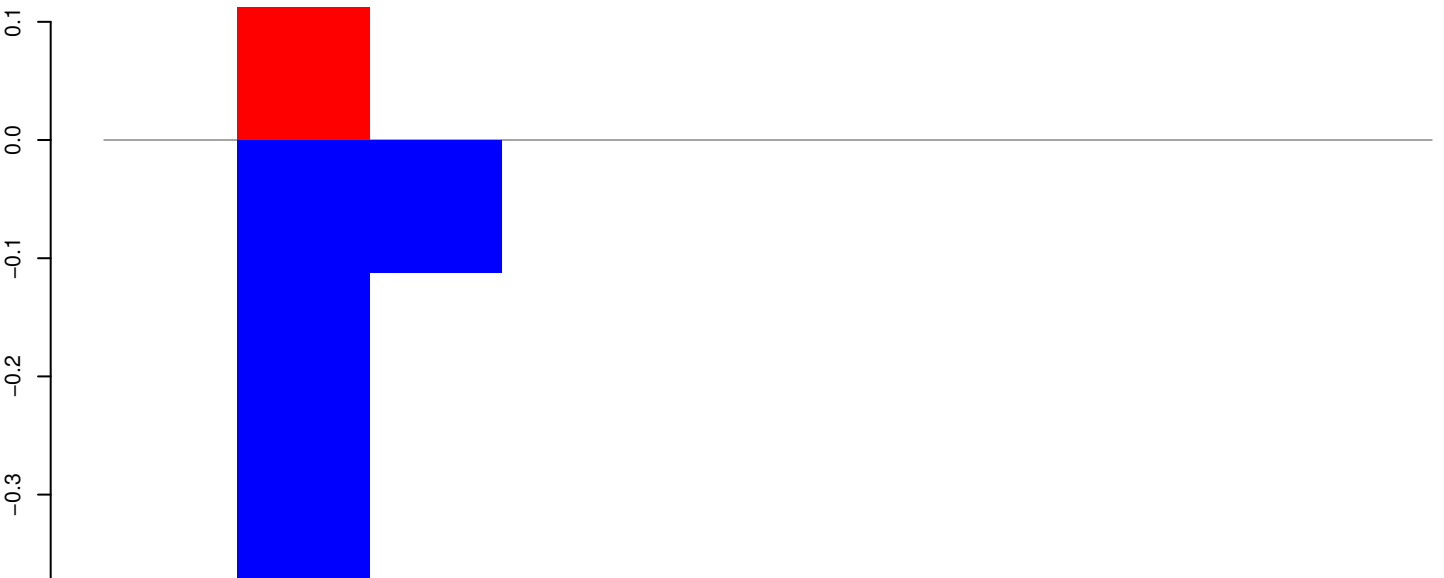
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

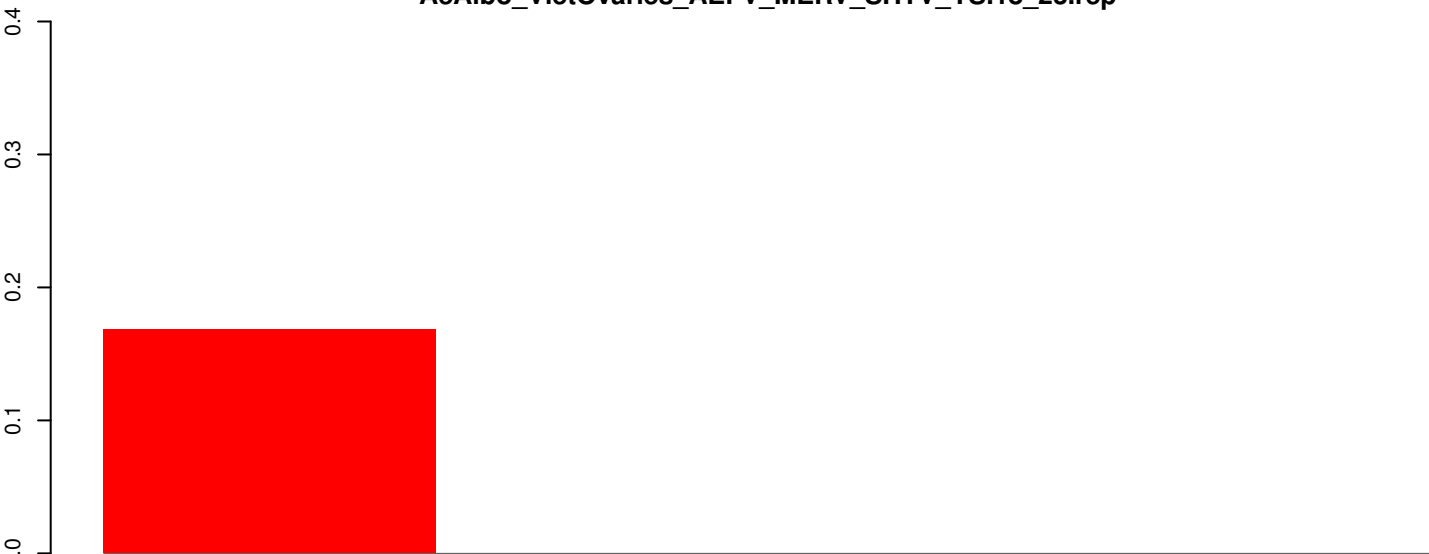


positive=0, negative=1, total=1

Window size=25, length=234, TE@rnd-1_family-581@Unknown:1-234

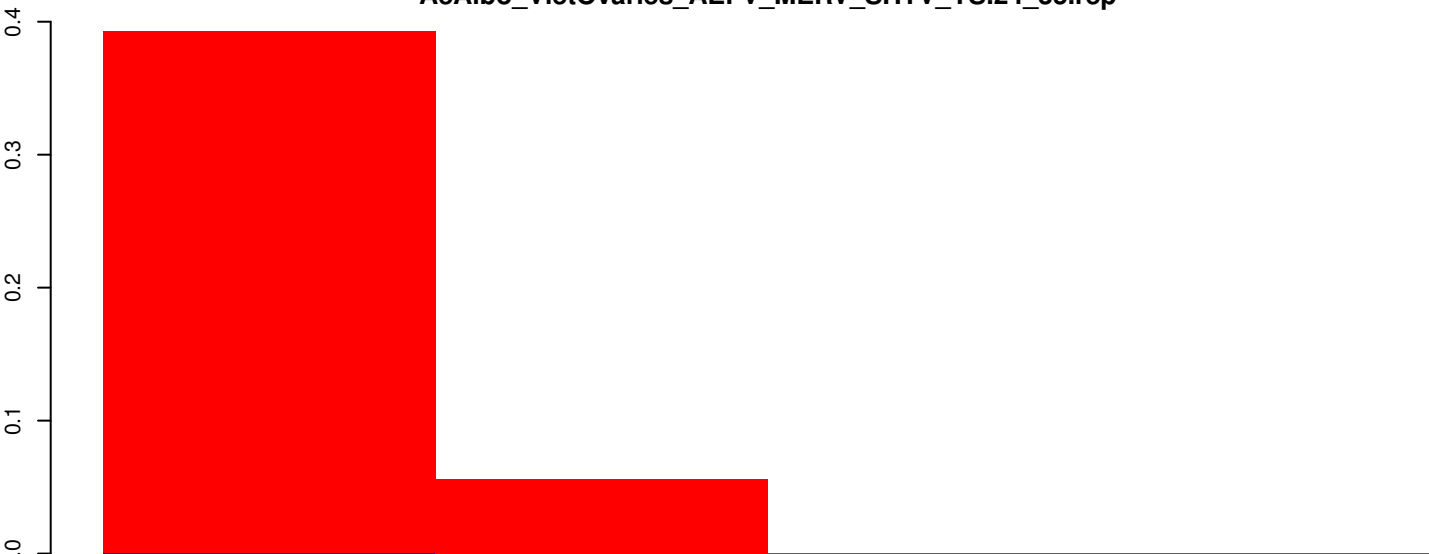
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



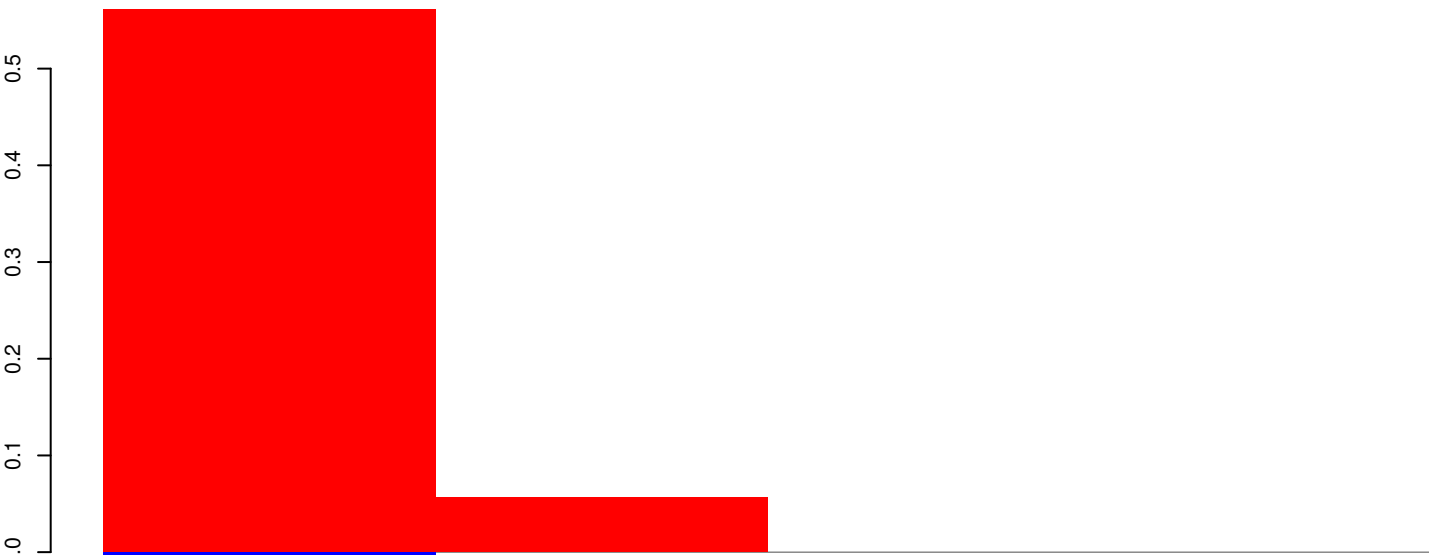
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

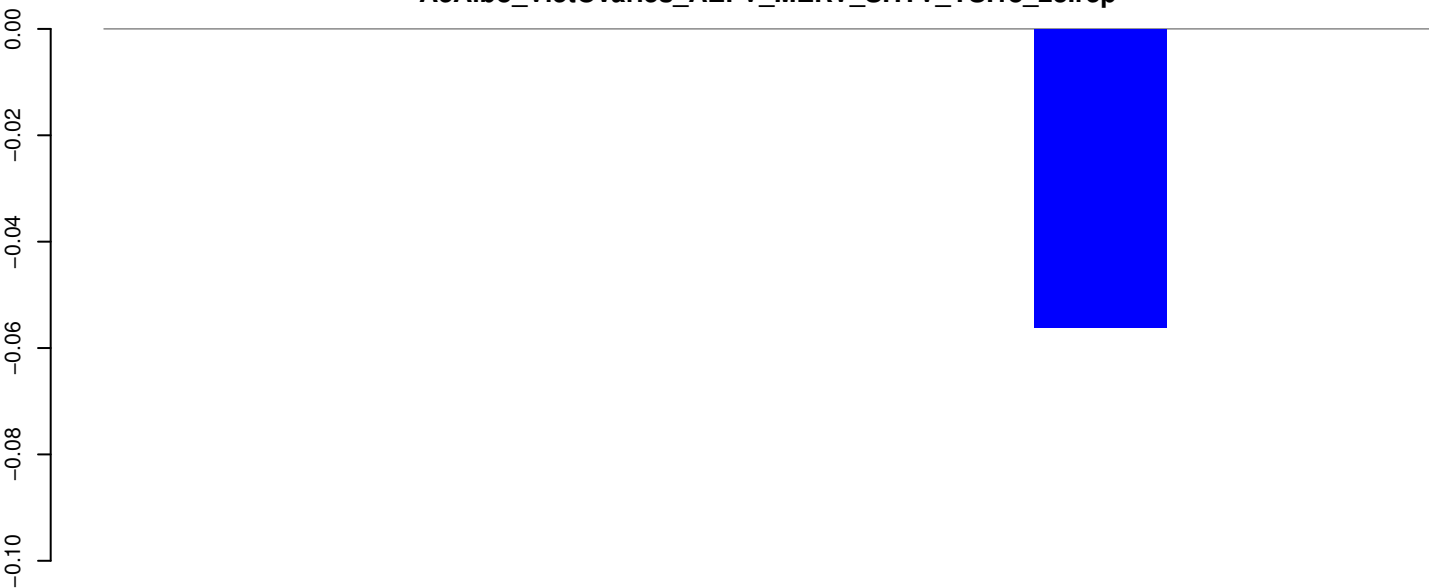


positive=1, negative=0, total=1

Window size=25, length=90, TE@rnd-1_family-544@Unknown:1-90

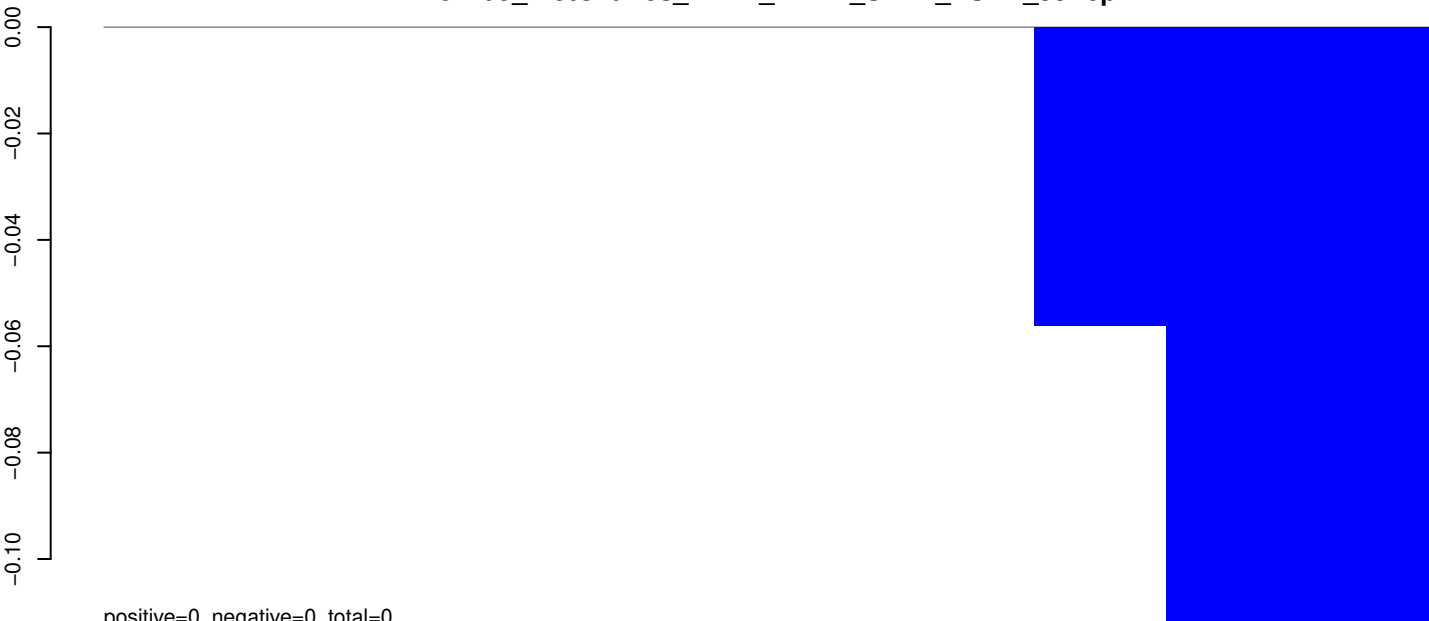
40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

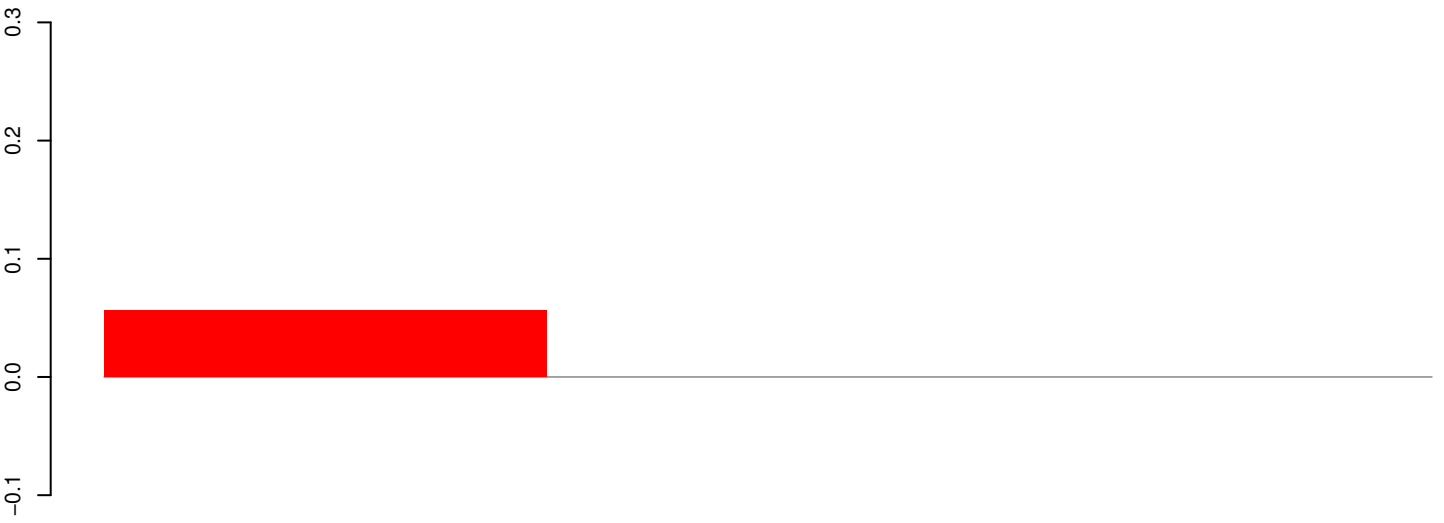


positive=0, negative=0, total=0

Window size=25, length=230, TE@rnd-1_family-502@Unknown:1-230

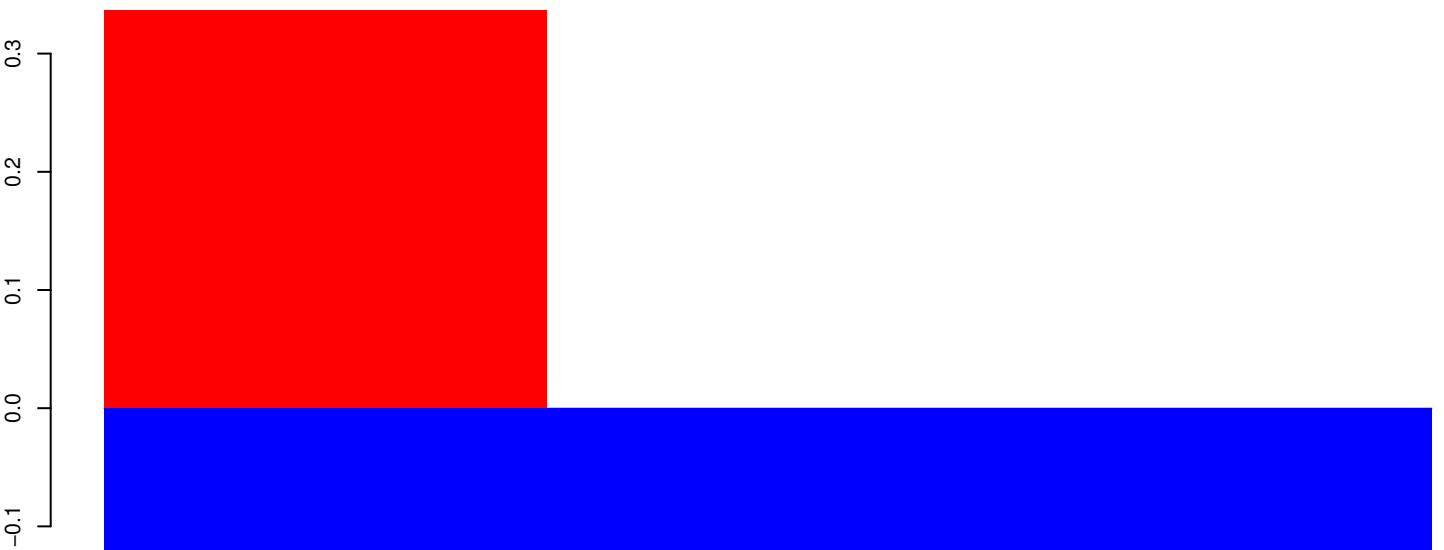
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



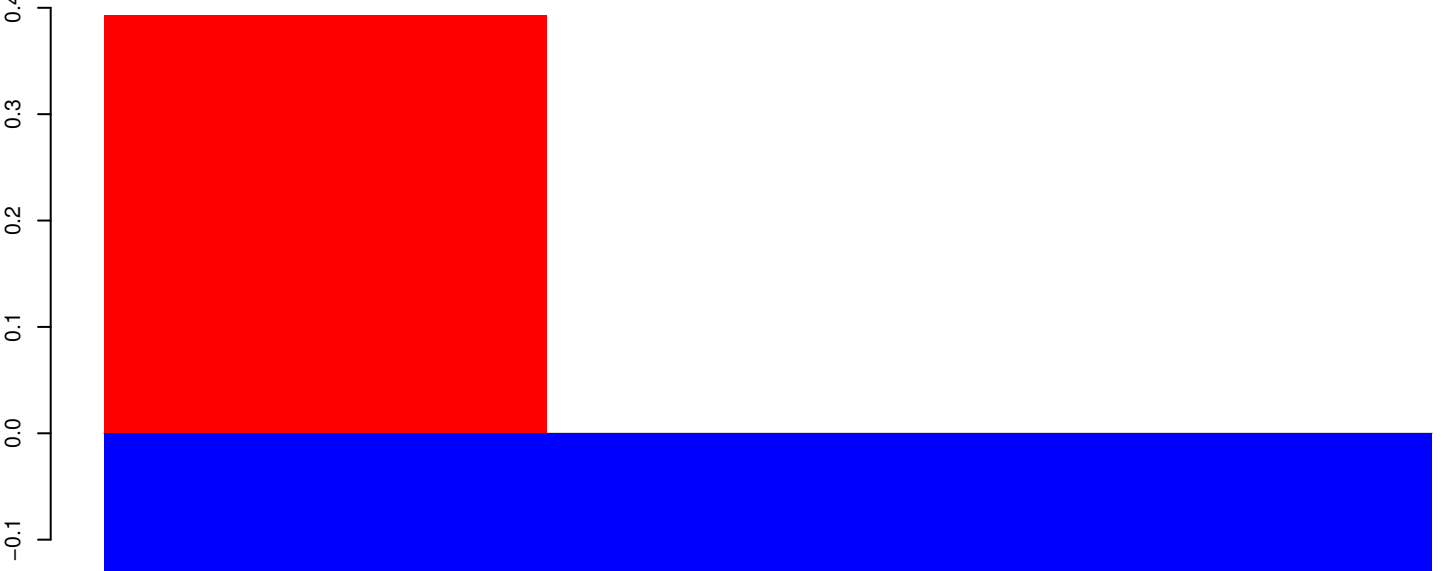
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

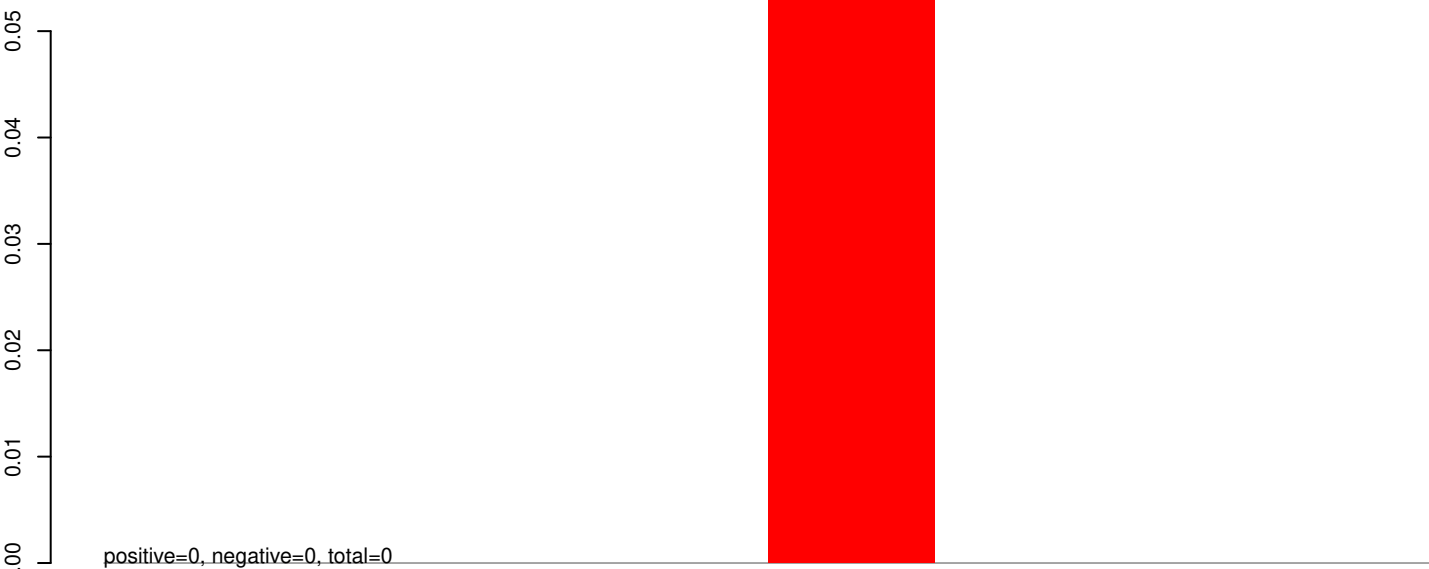


positive=0, negative=1, total=1

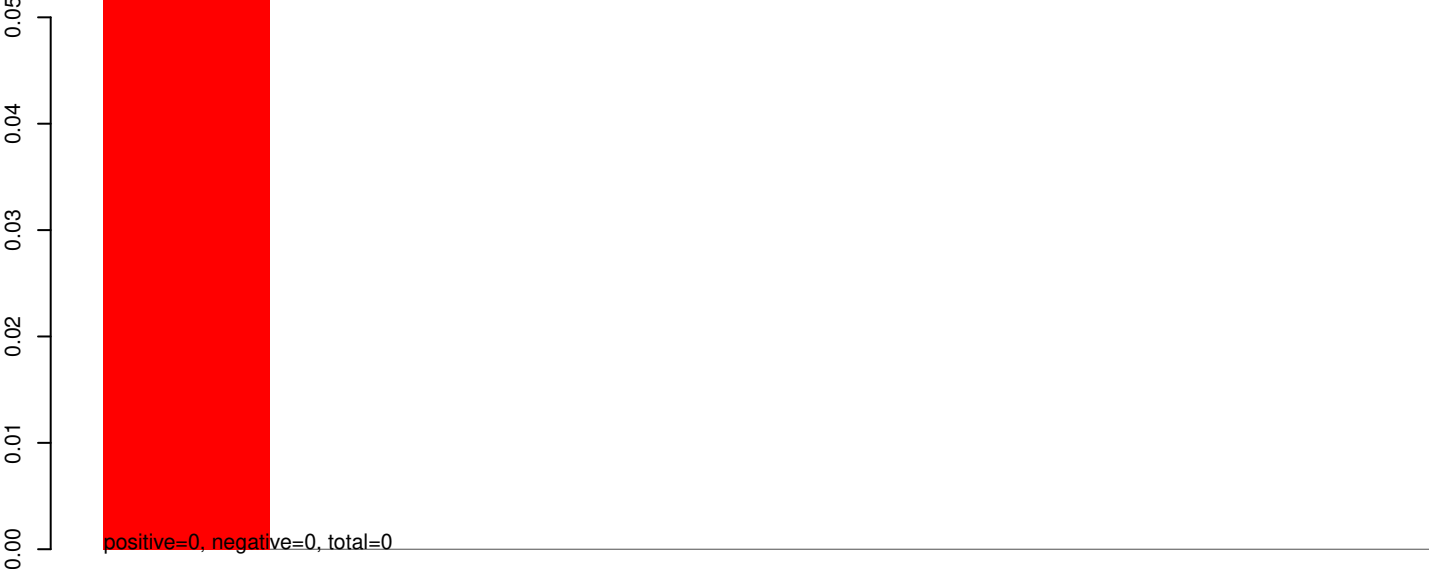
Window size=25, length=75, TE@rnd-1_family-491@Unknown:1-75

40 60 80 100

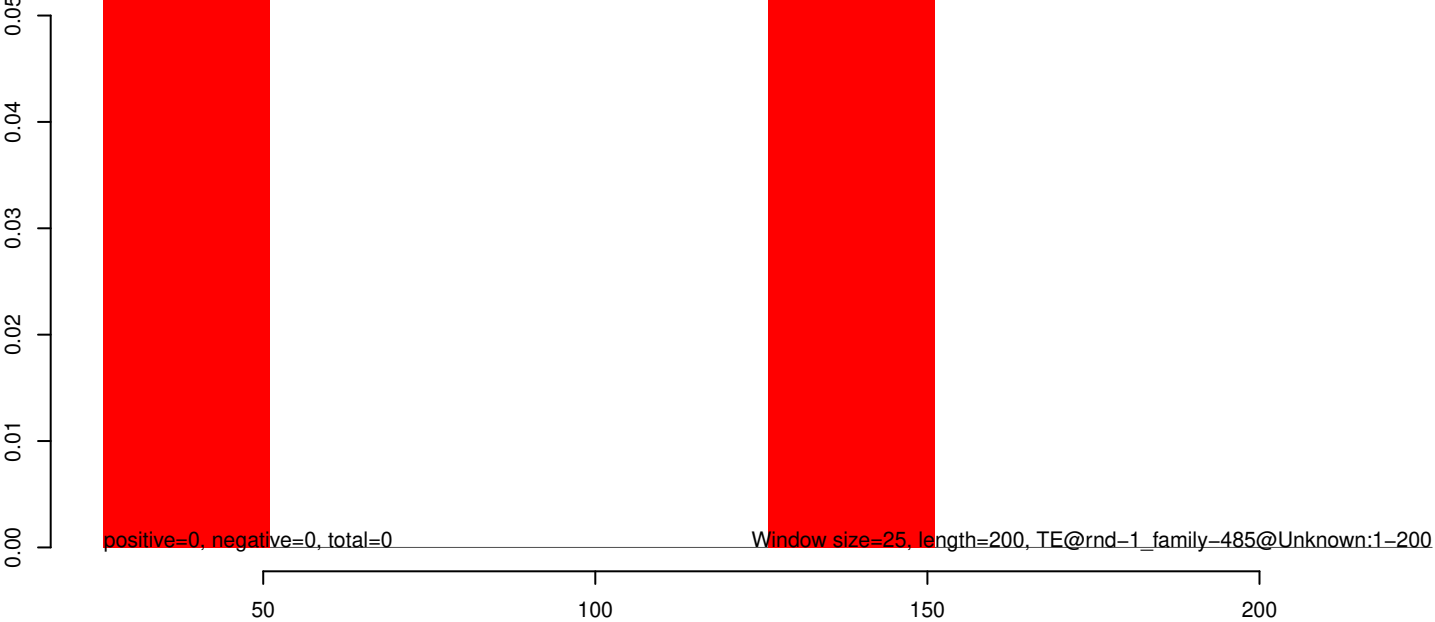
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



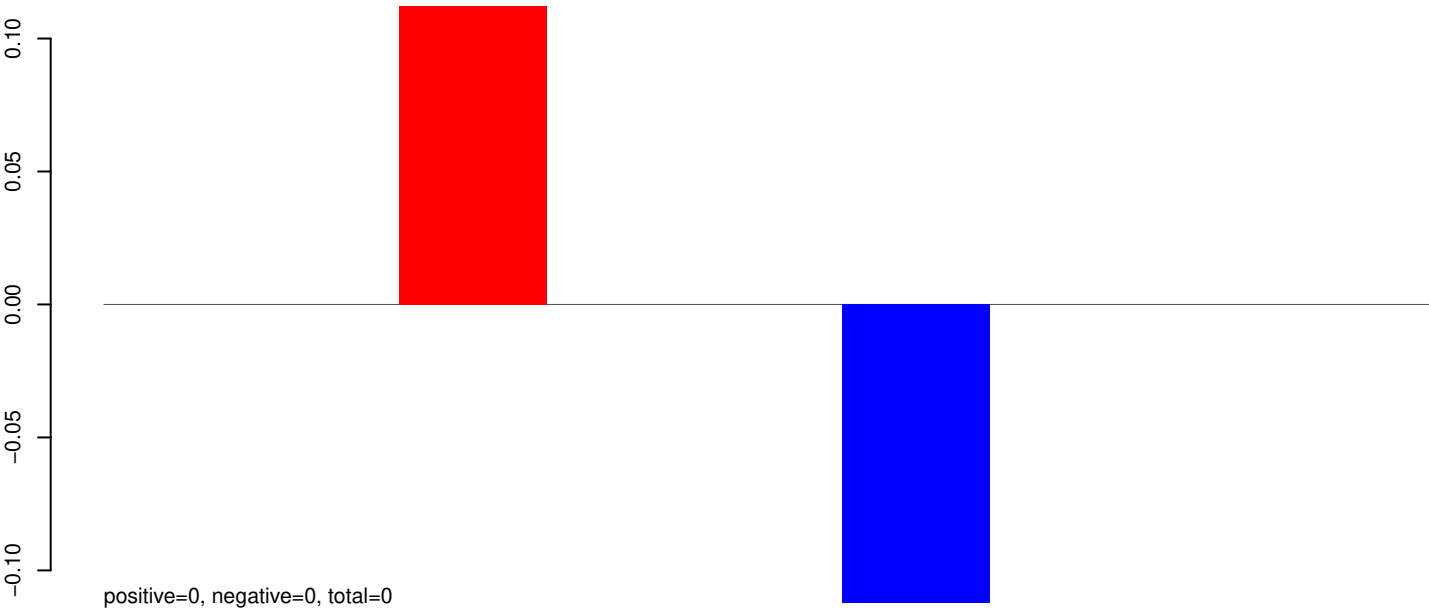
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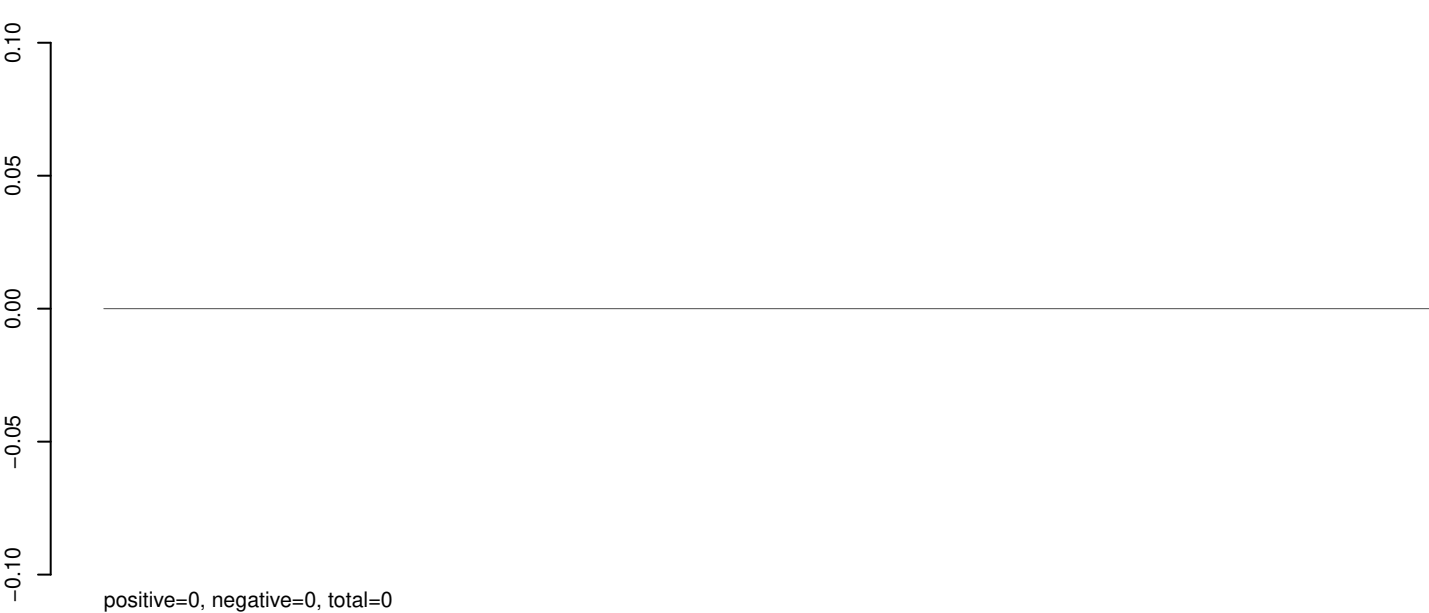
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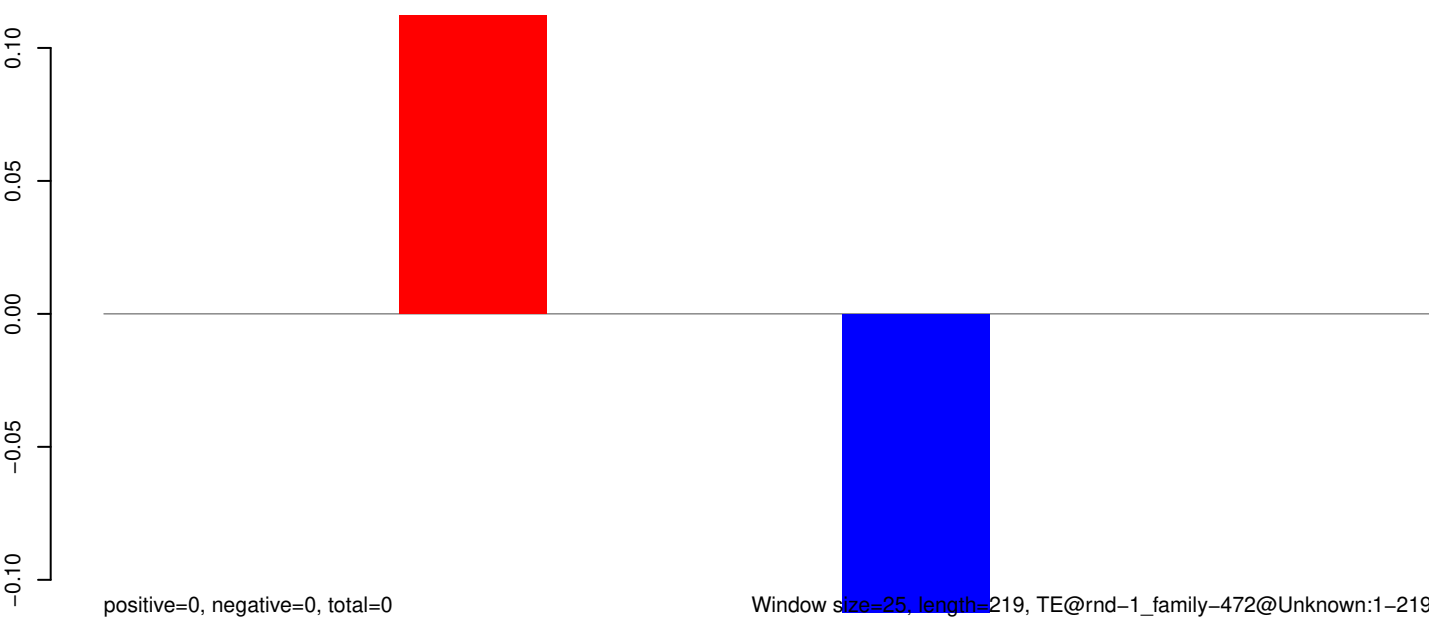
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

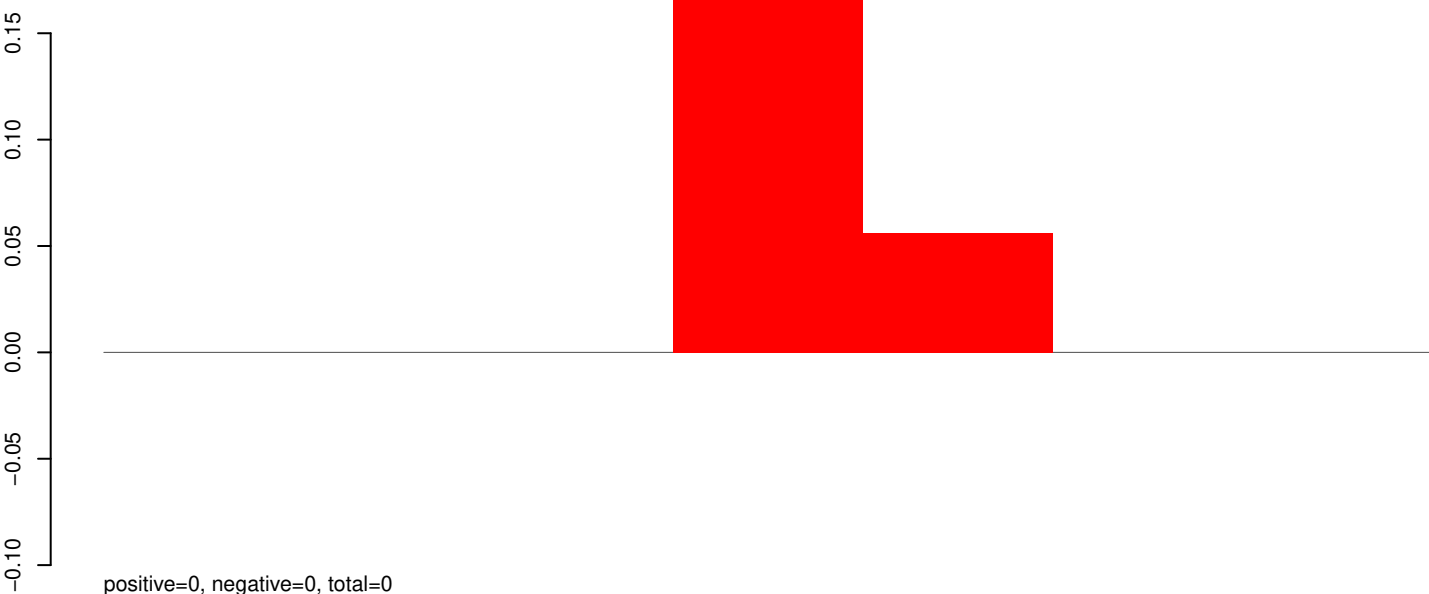


50 100 150 200 250

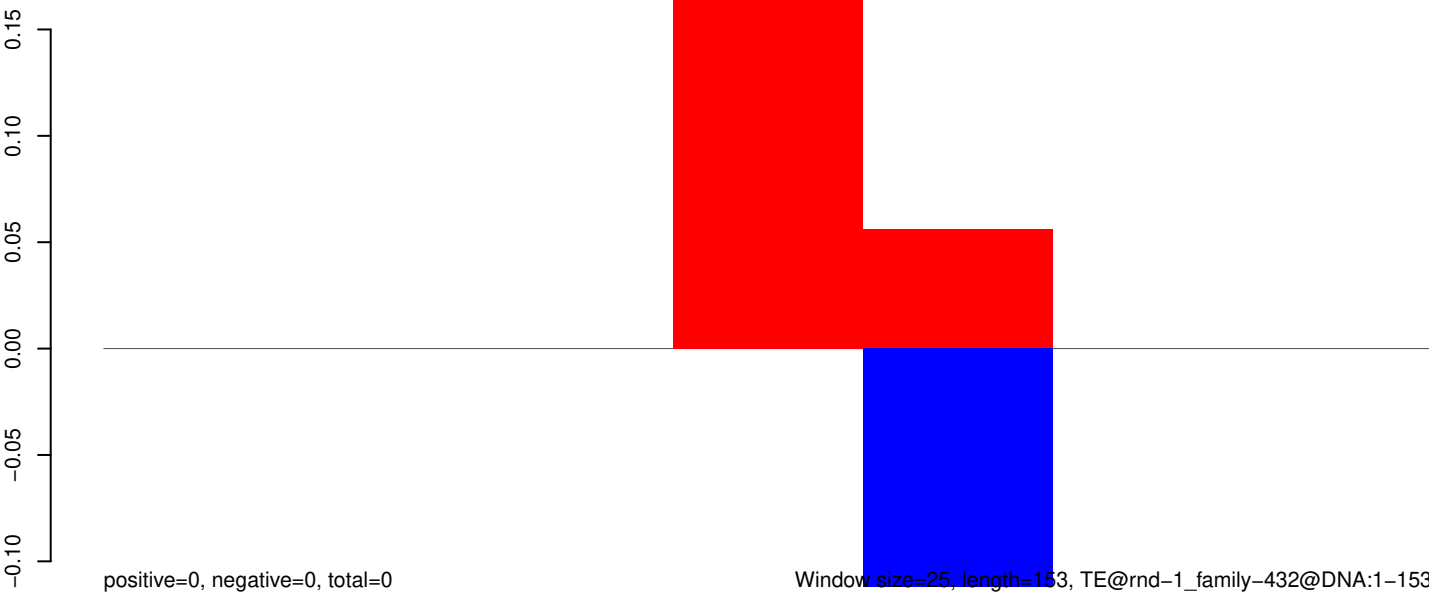
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

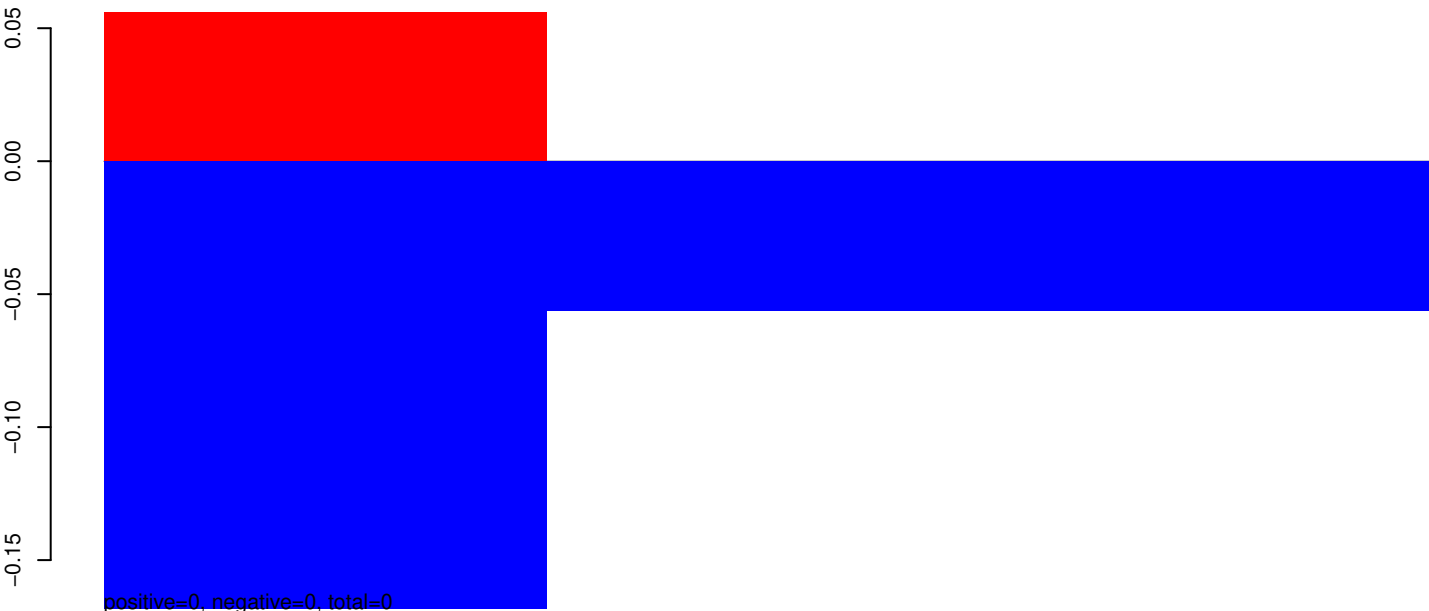


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

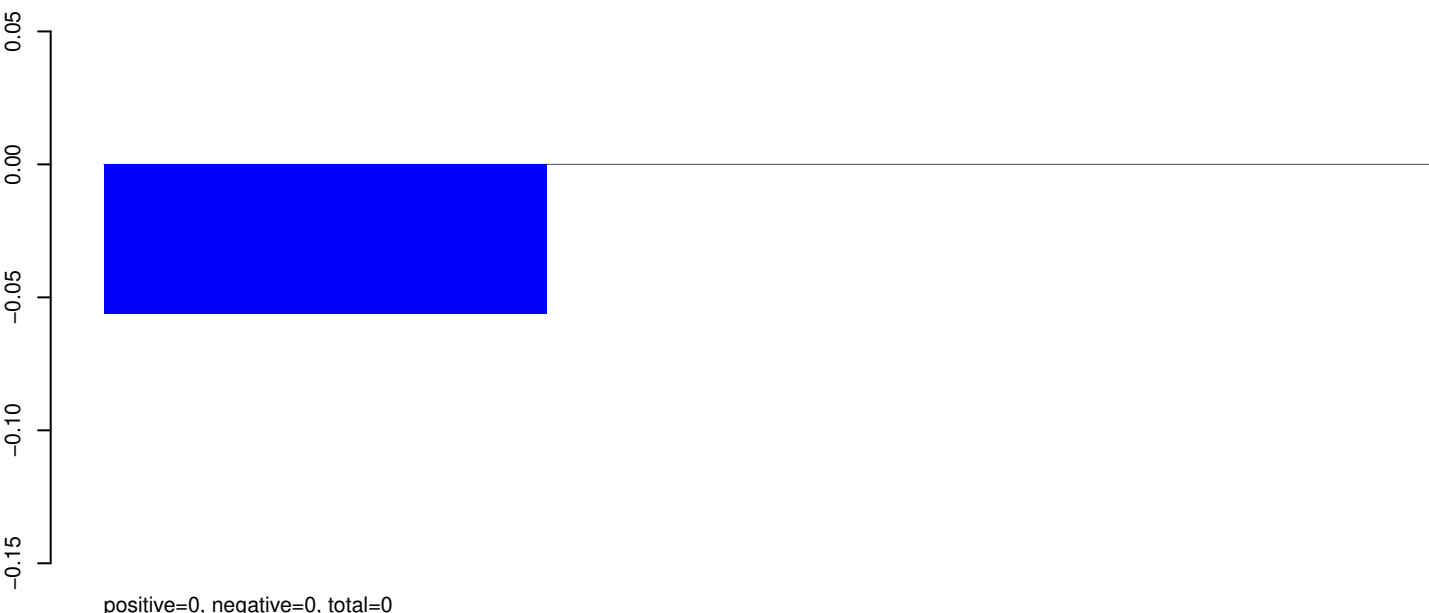


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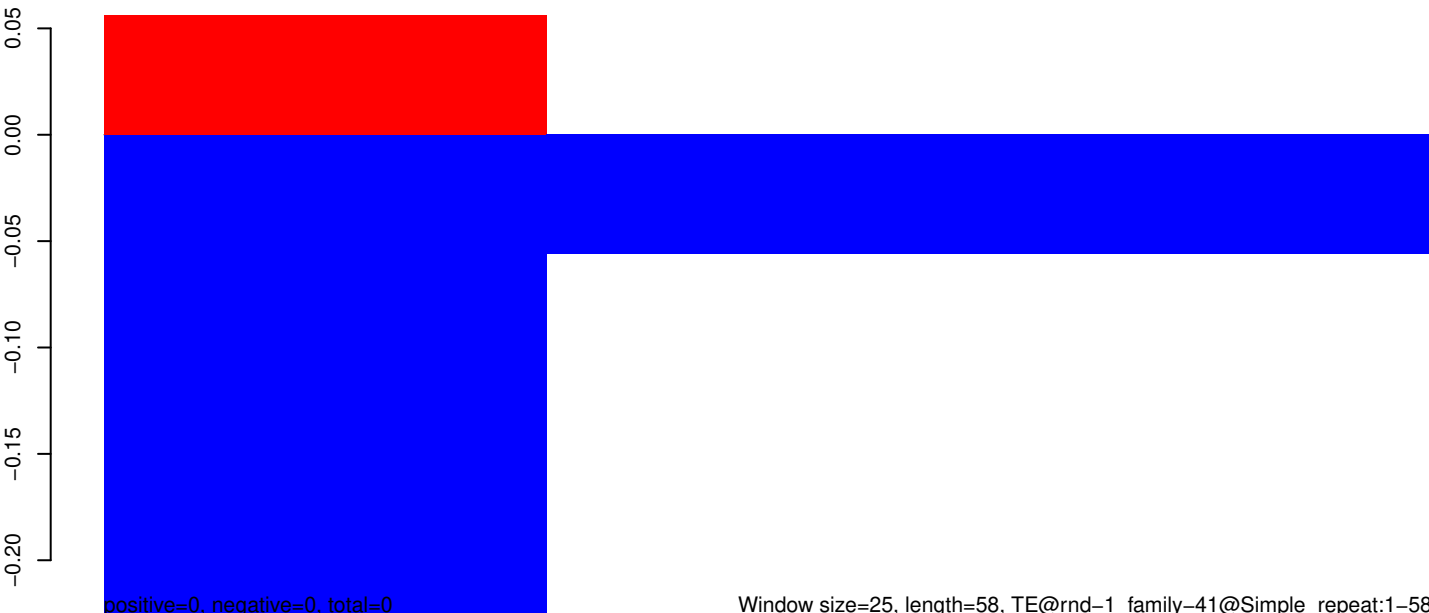
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



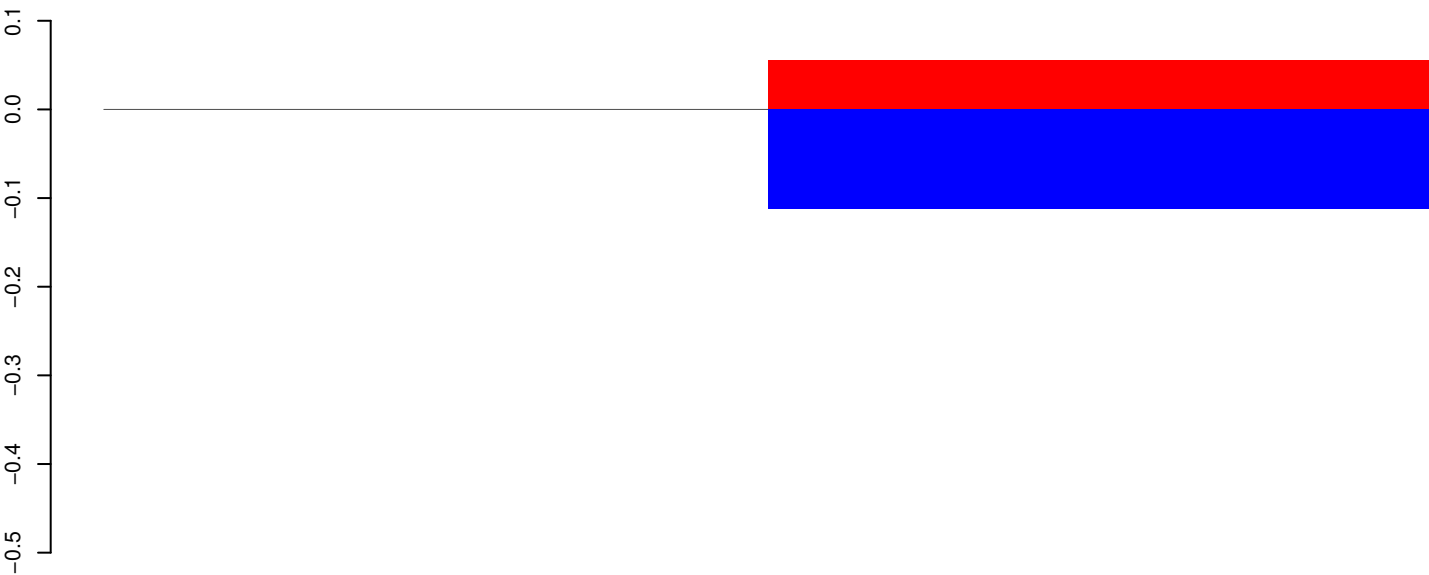
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

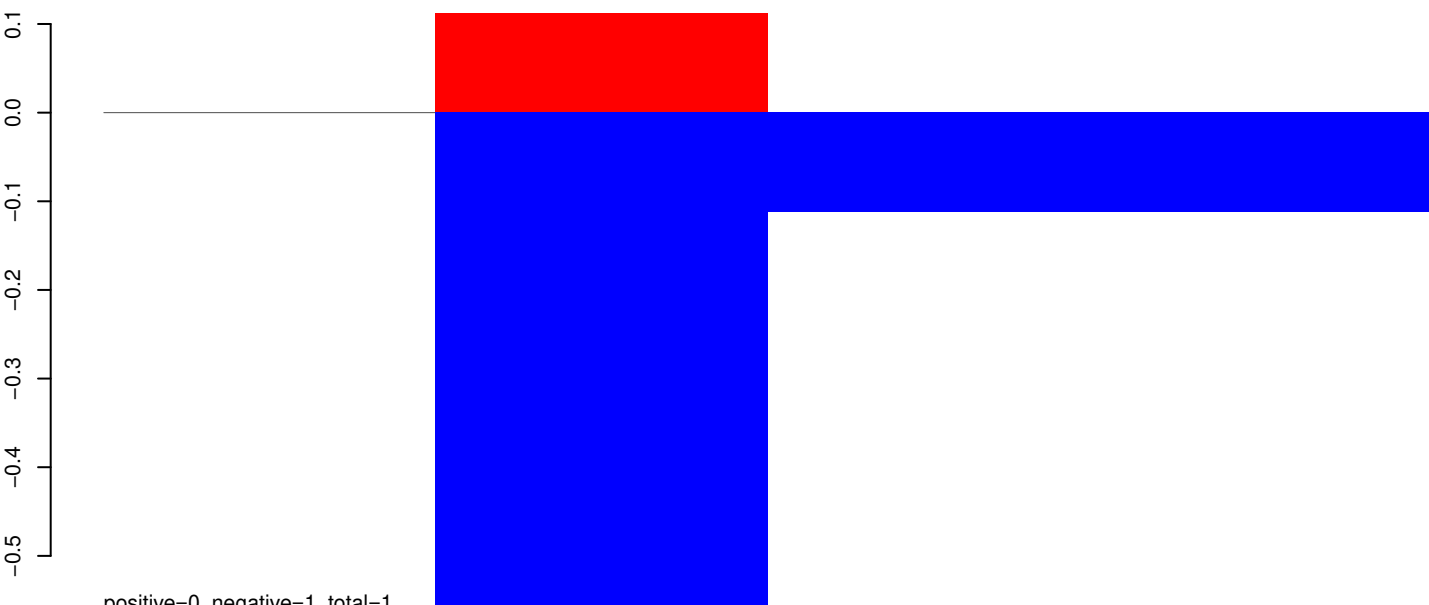


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



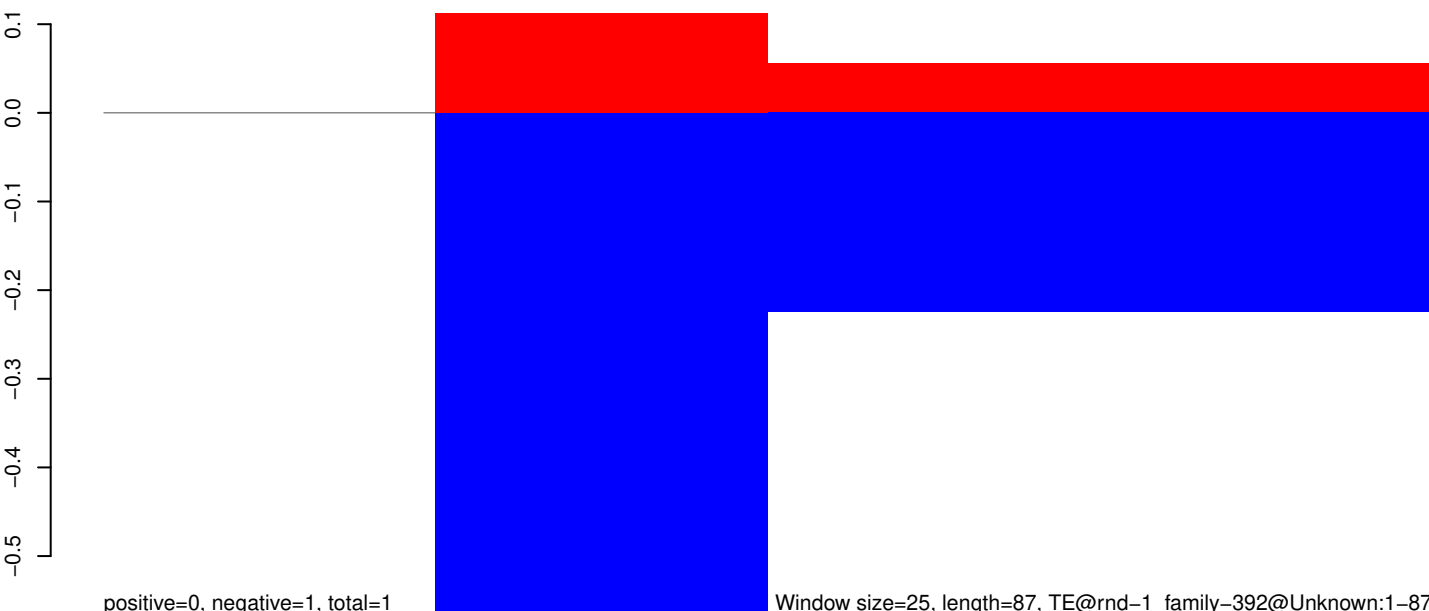
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

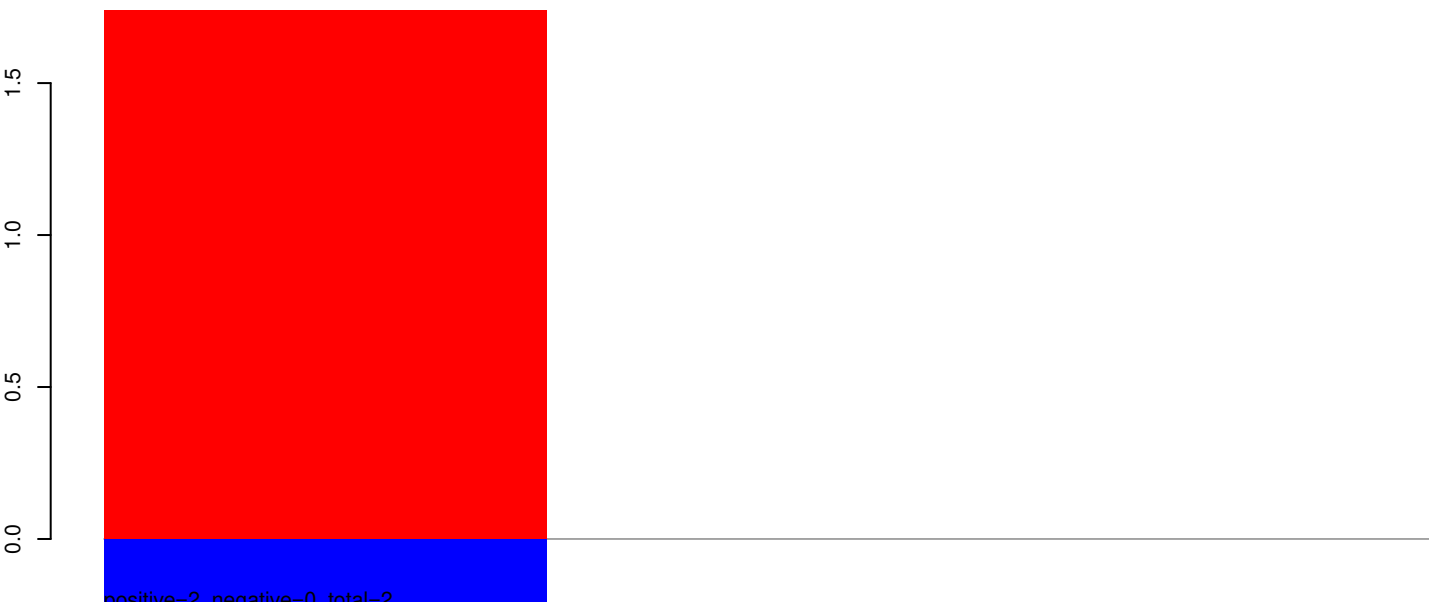


positive=0, negative=1, total=1

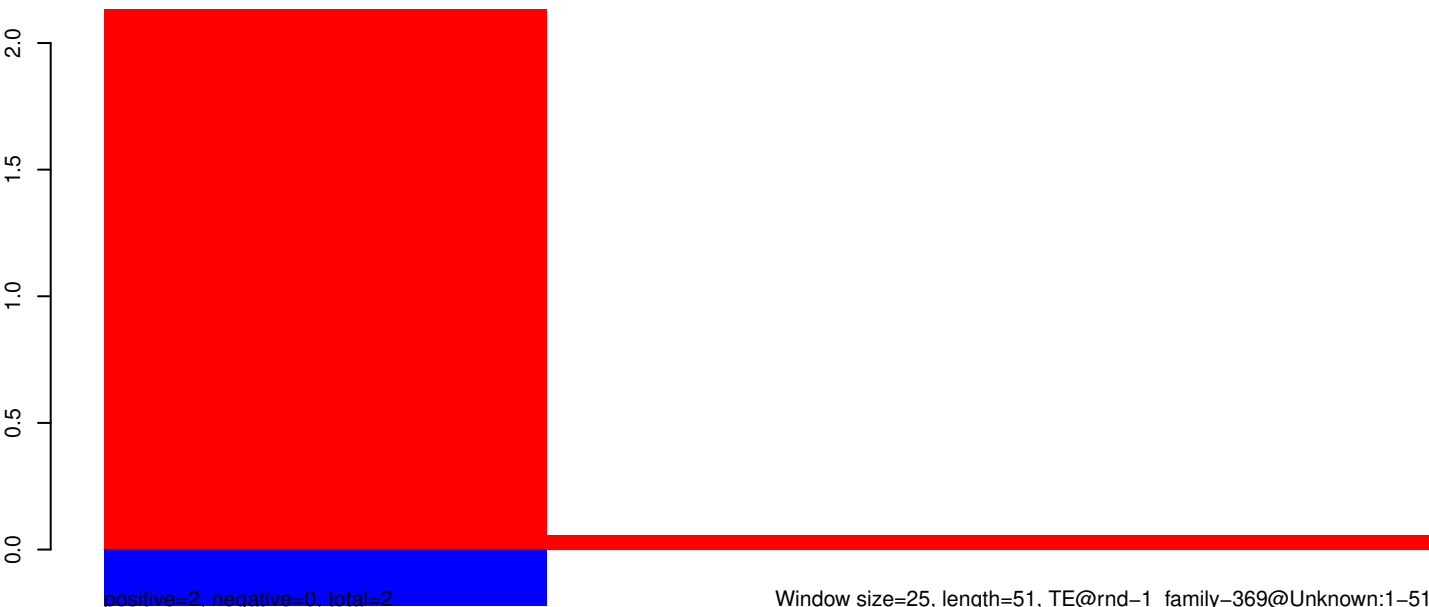
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positive=1, negative=0, total=1



positive=2, negative=0, total=2

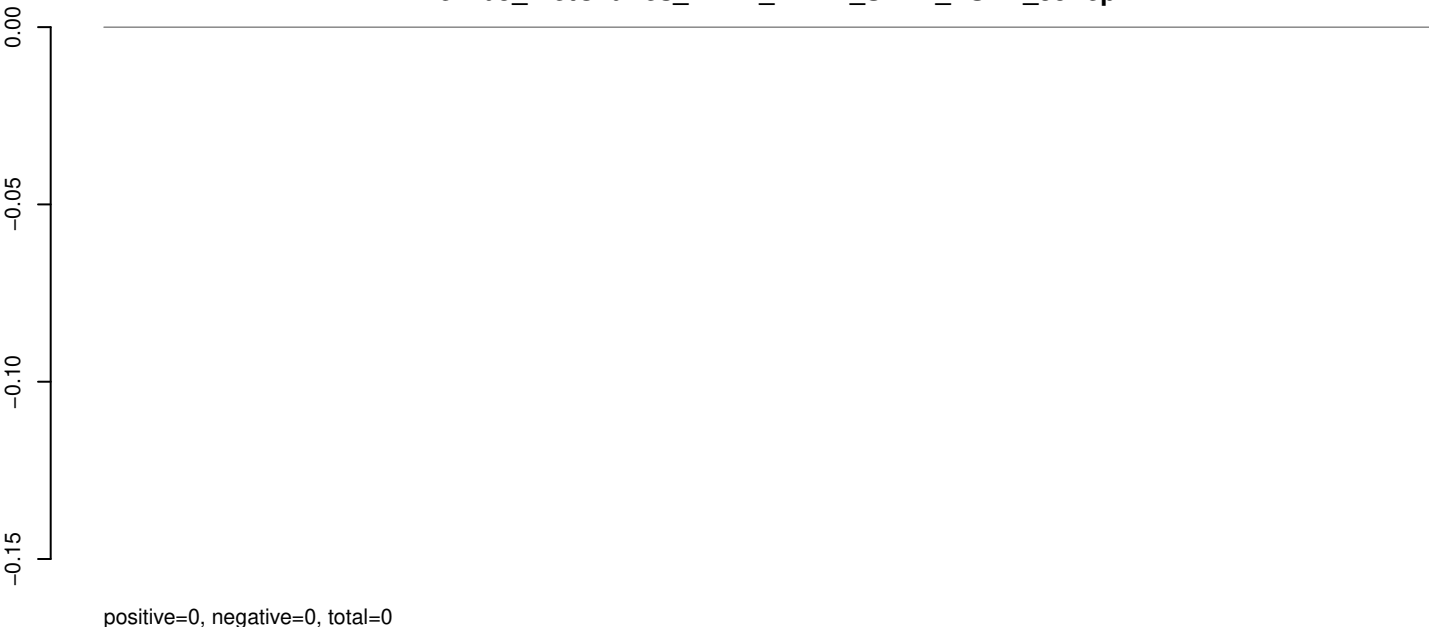


positive=2, negative=0, total=2

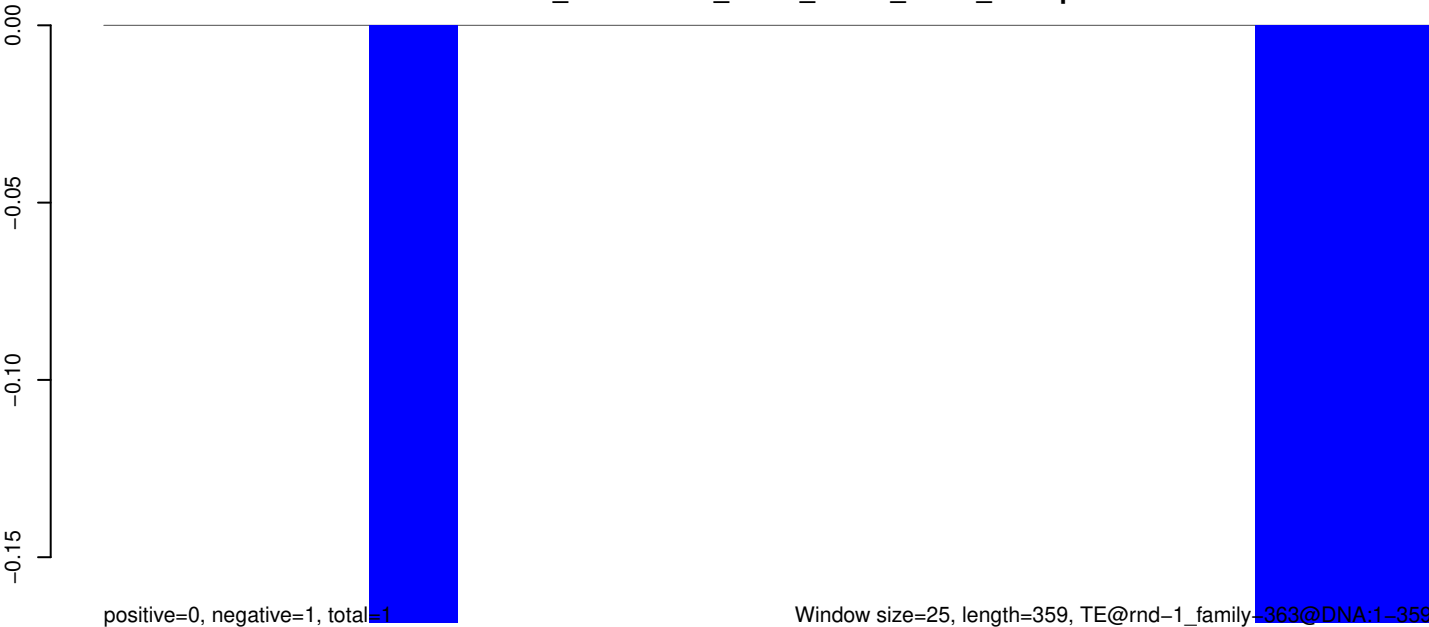
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

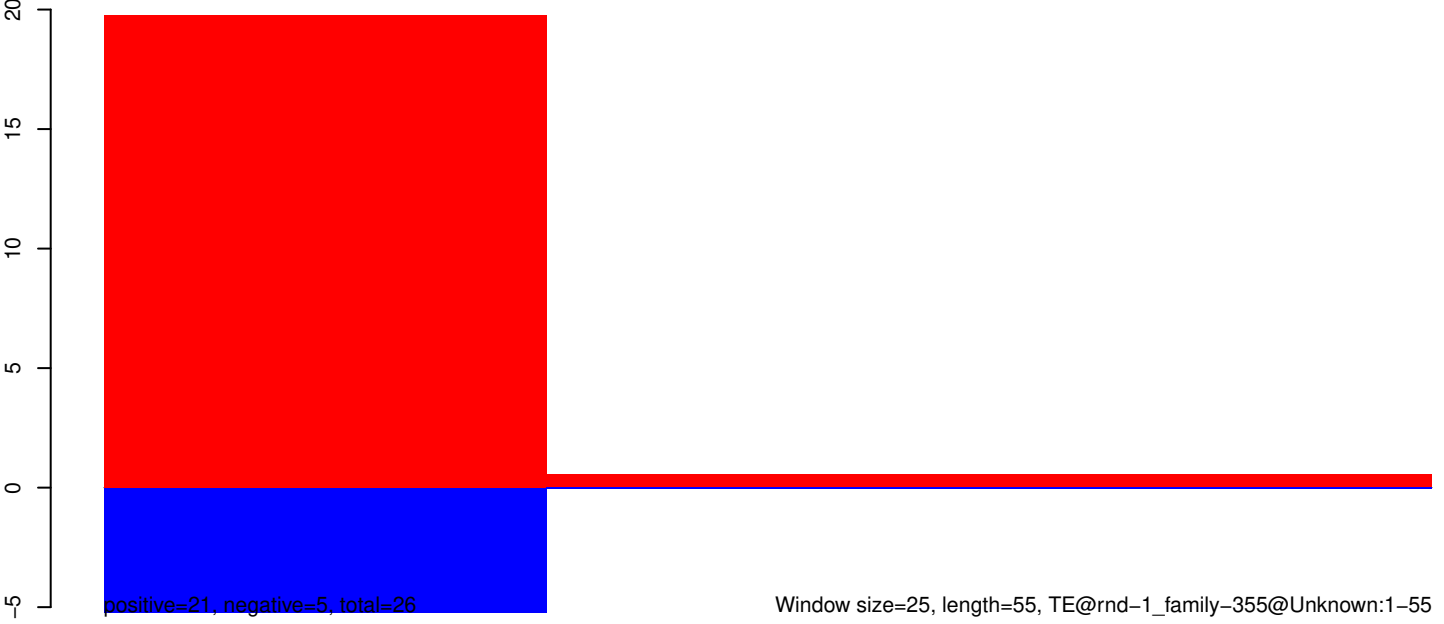
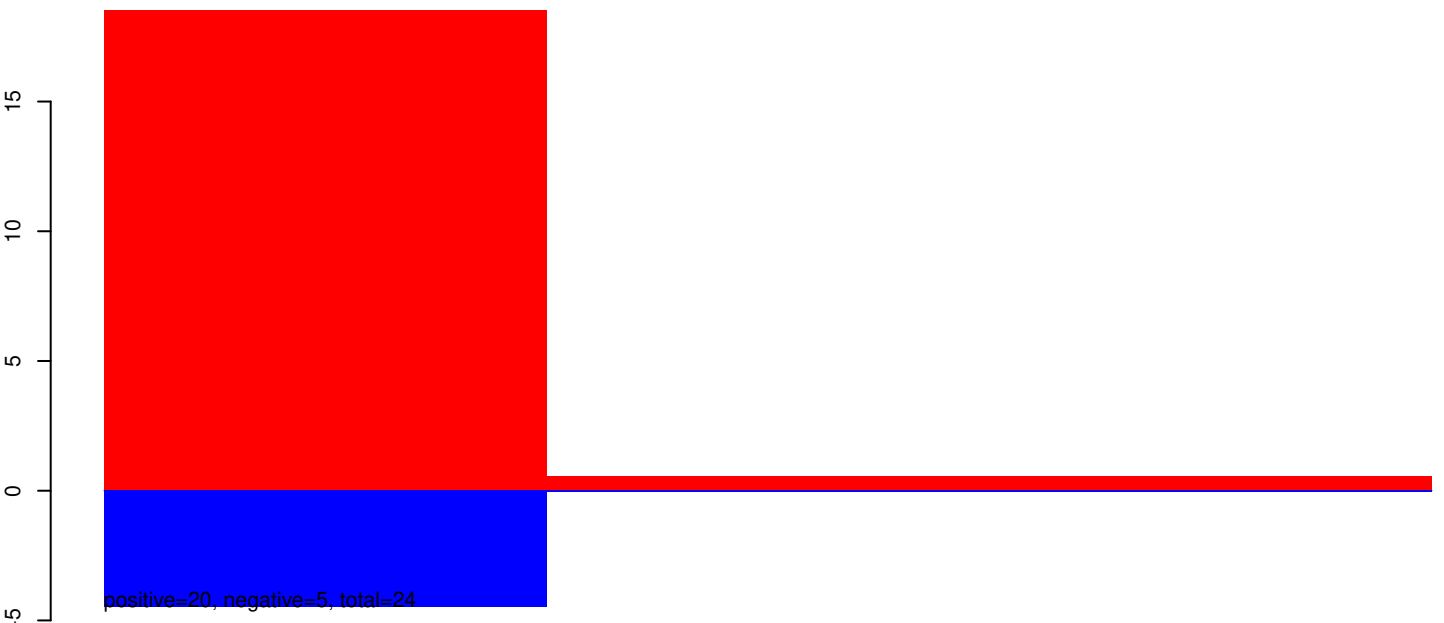
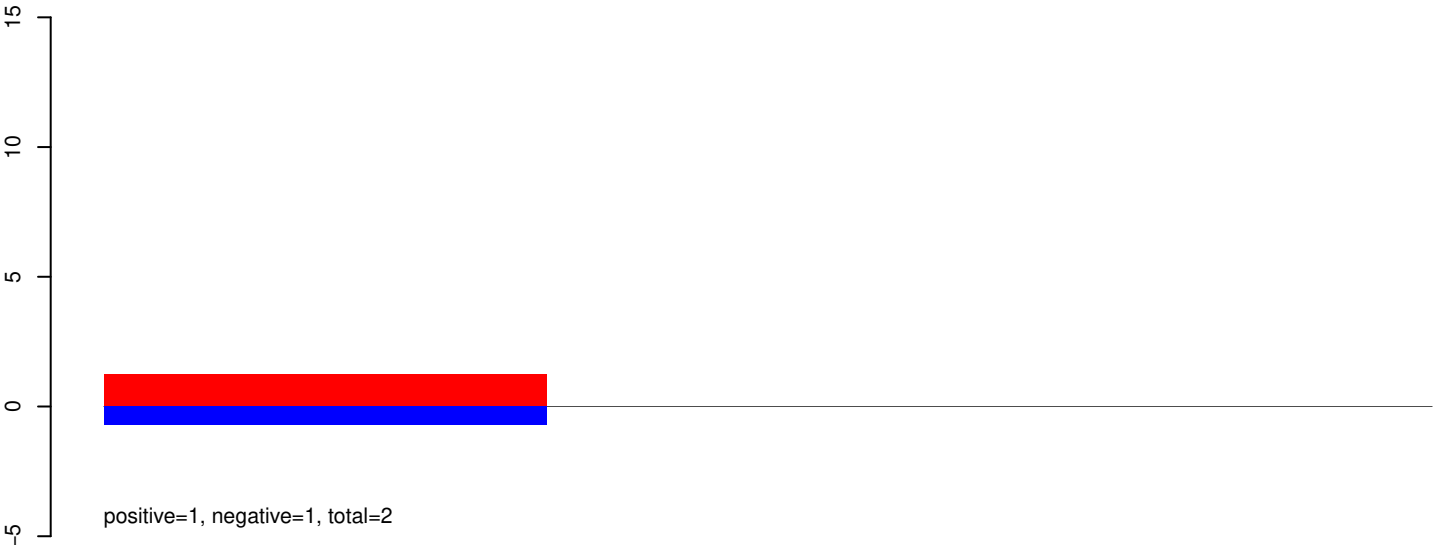


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

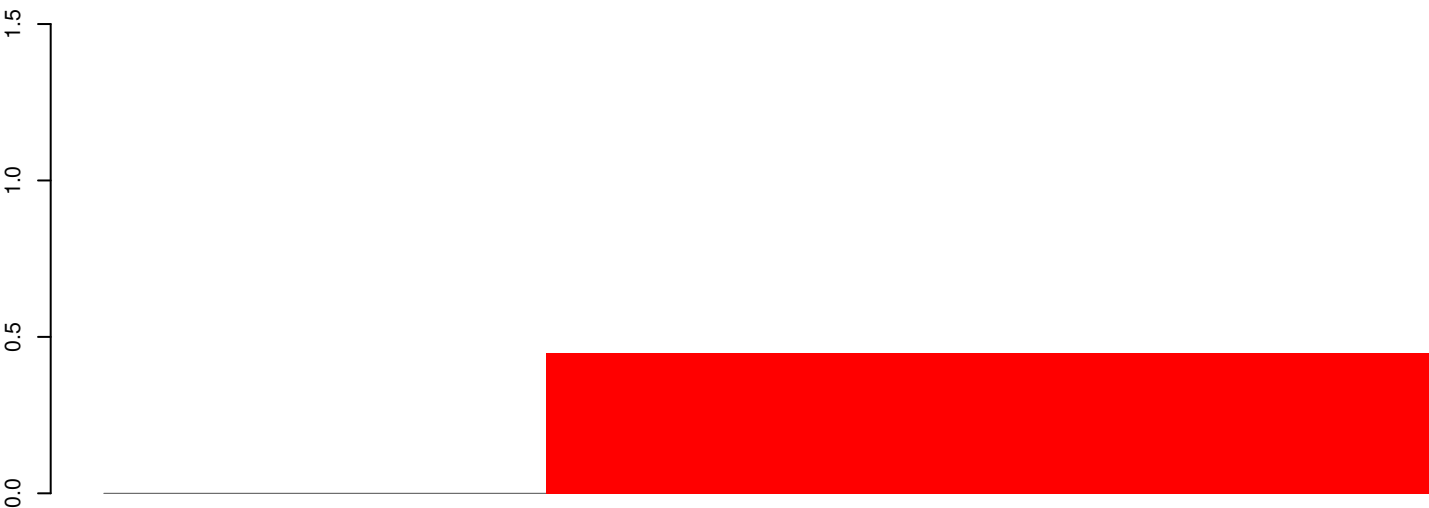


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100 200 300 400

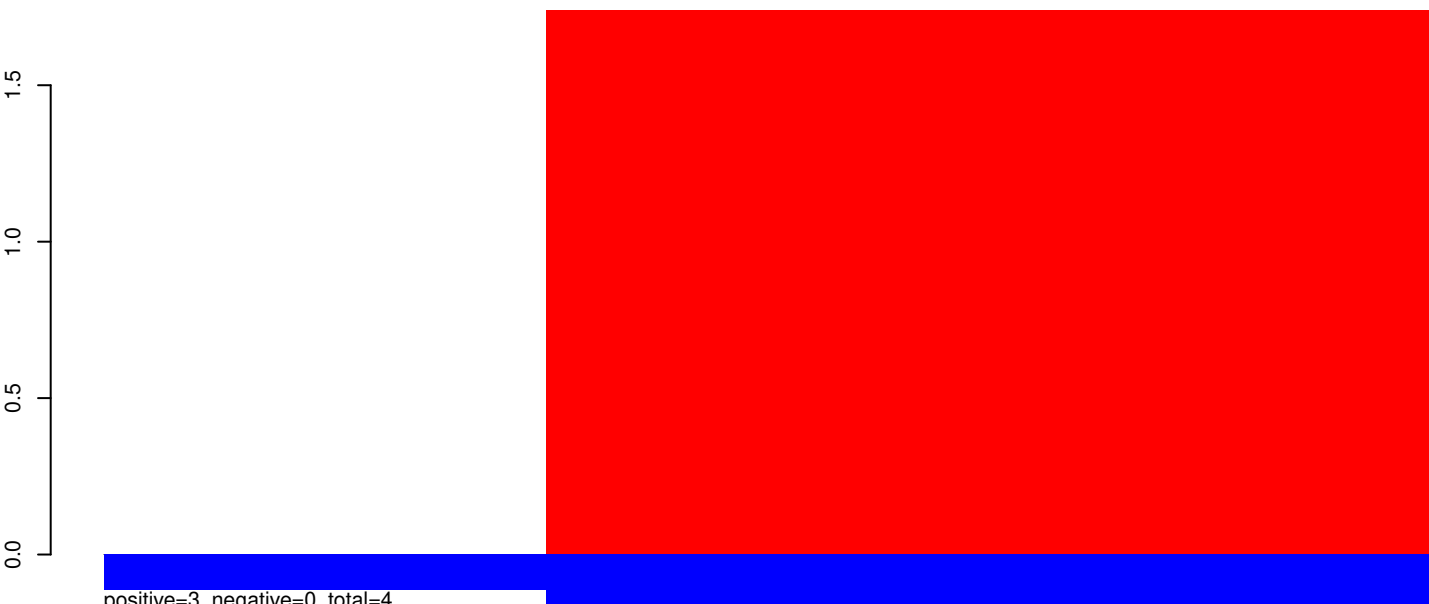


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



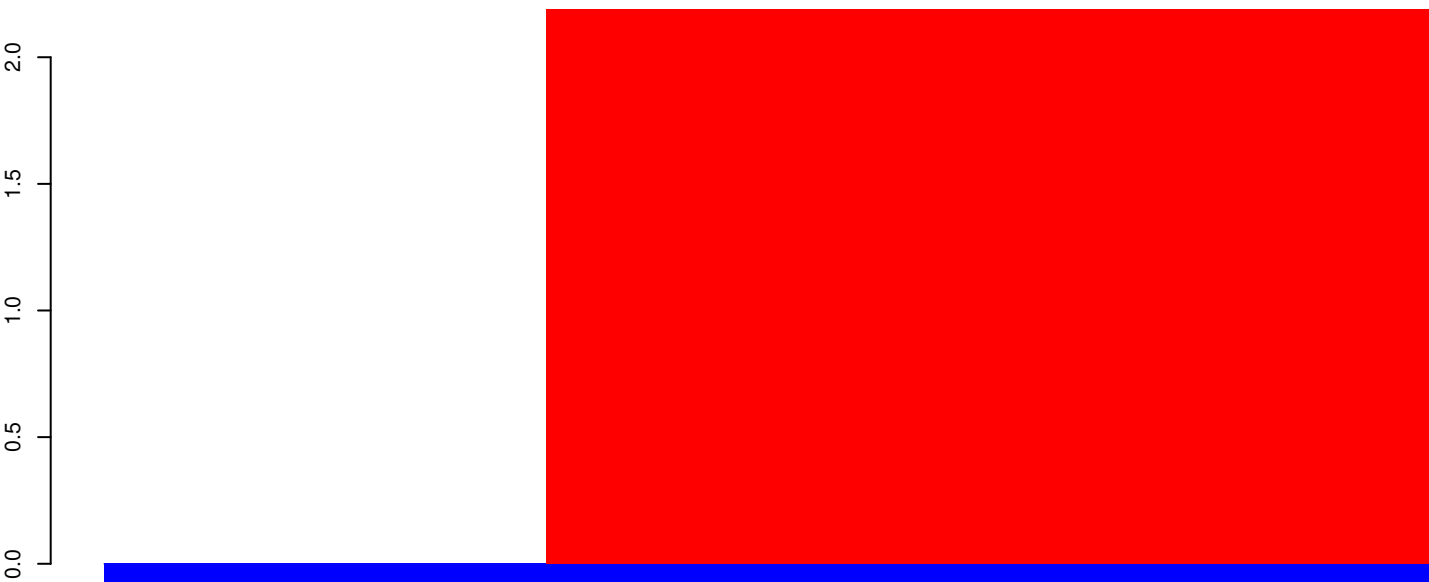
positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=0, total=4

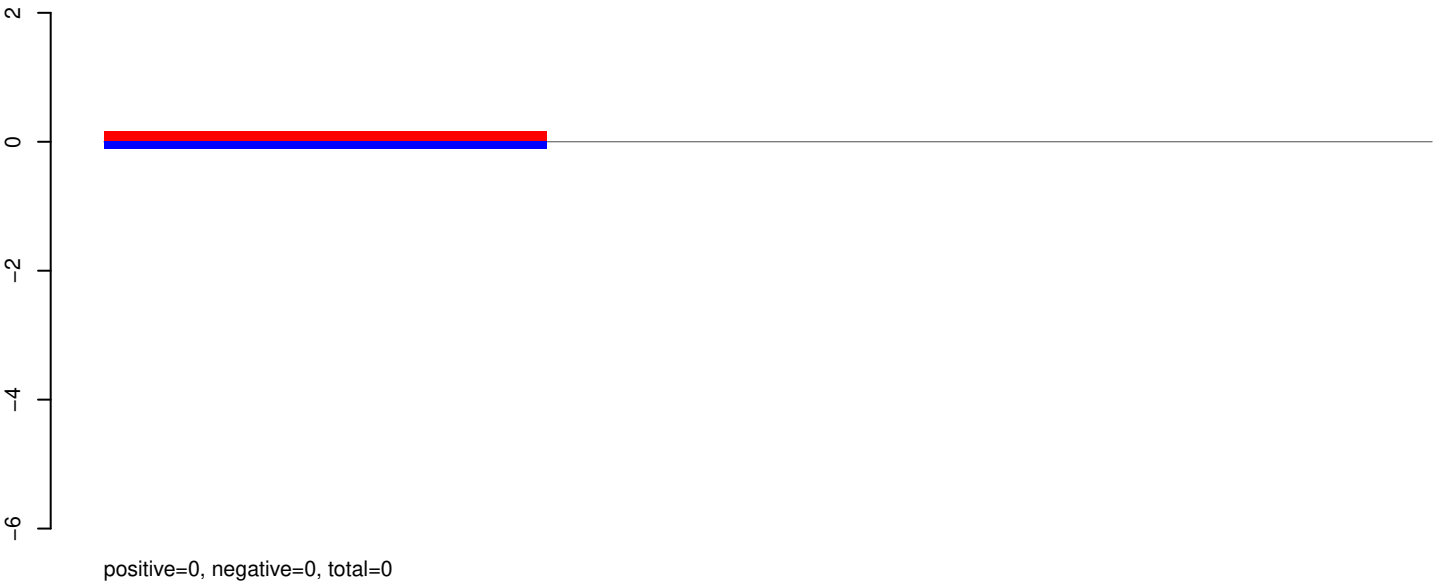
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



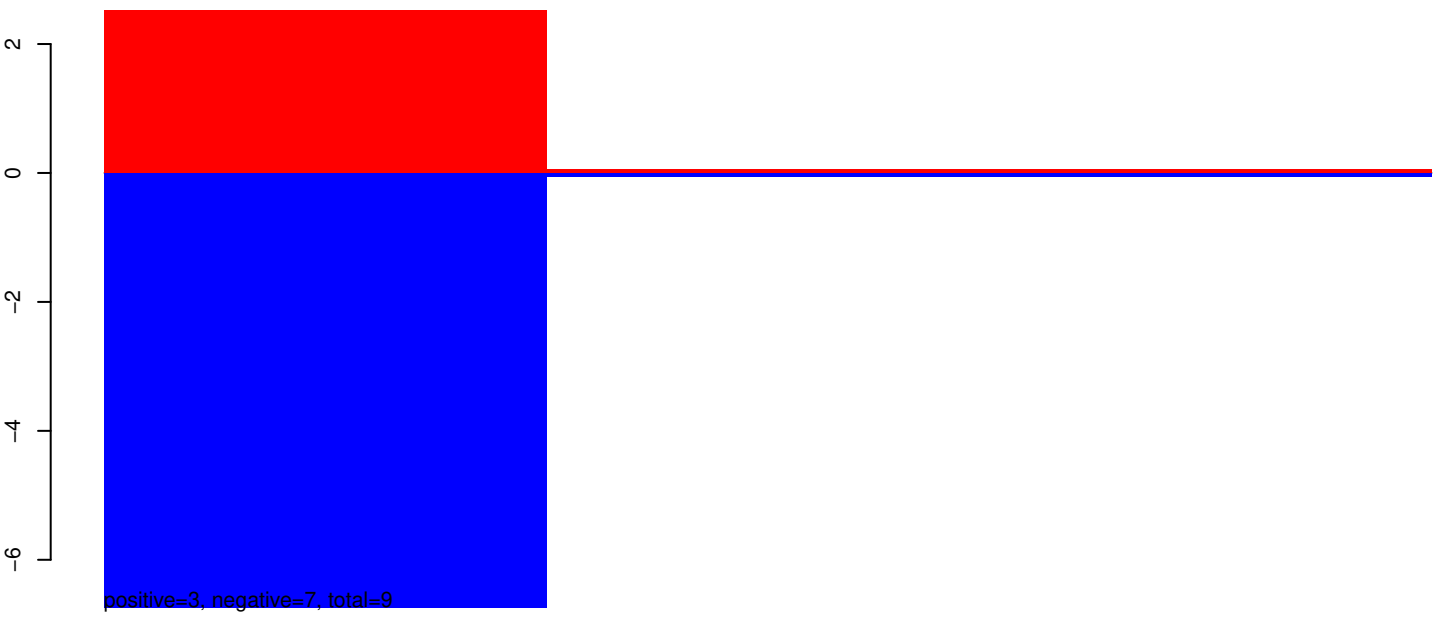
positive=4, negative=0, total=5

Window size=25, length=66, TE@rnd-1_family-350@Unknown:1-66

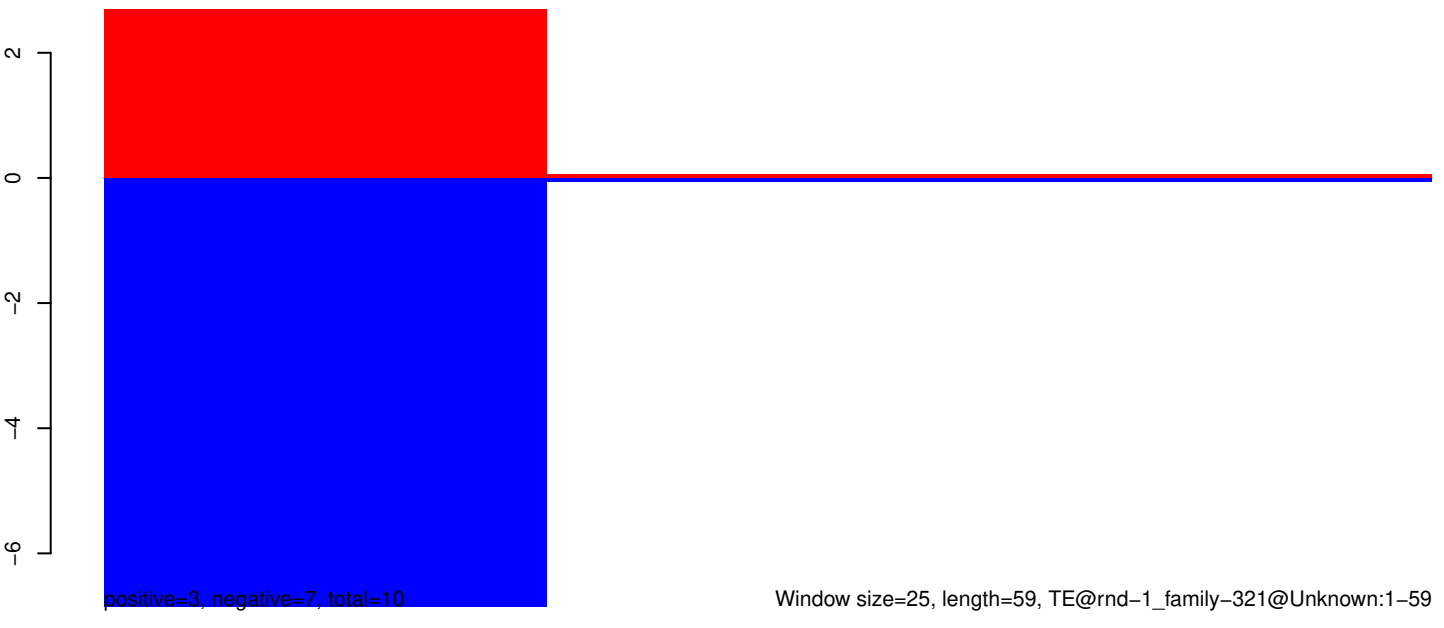
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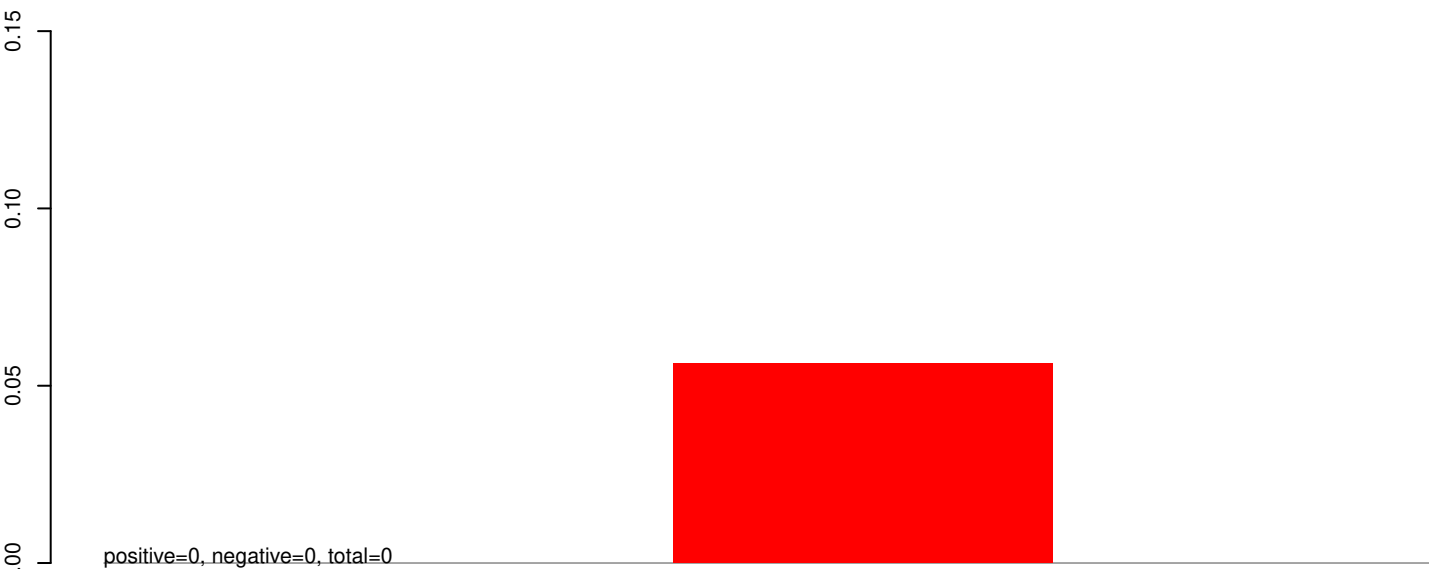


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

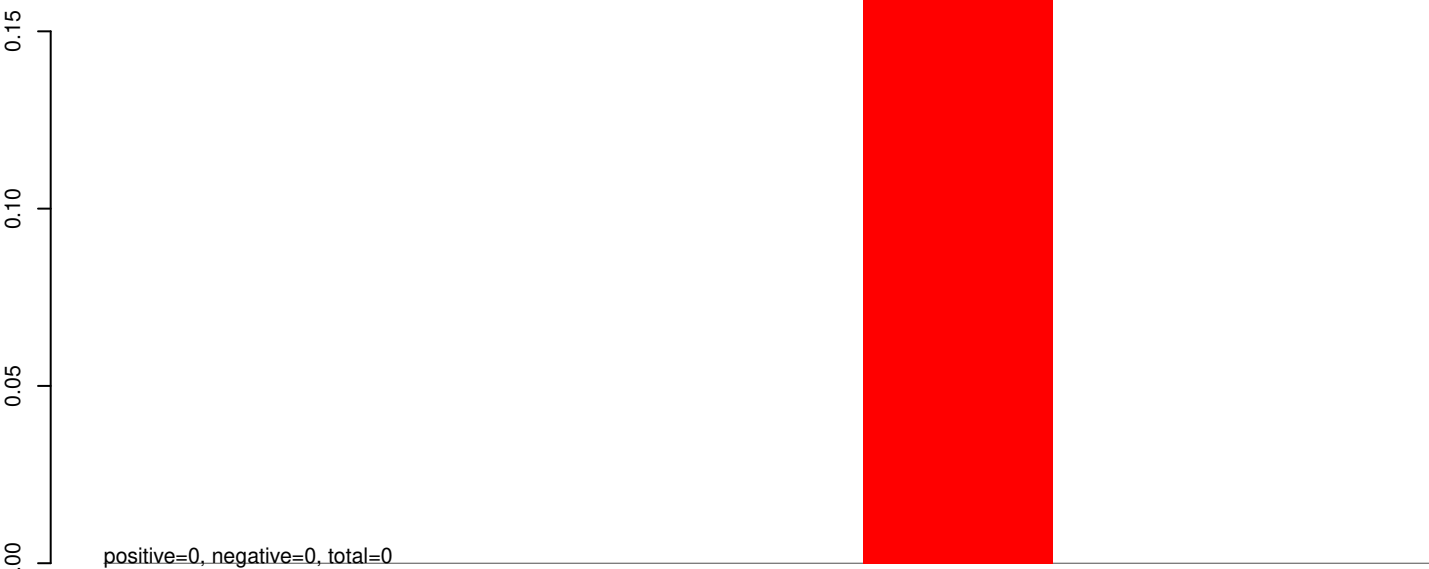


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

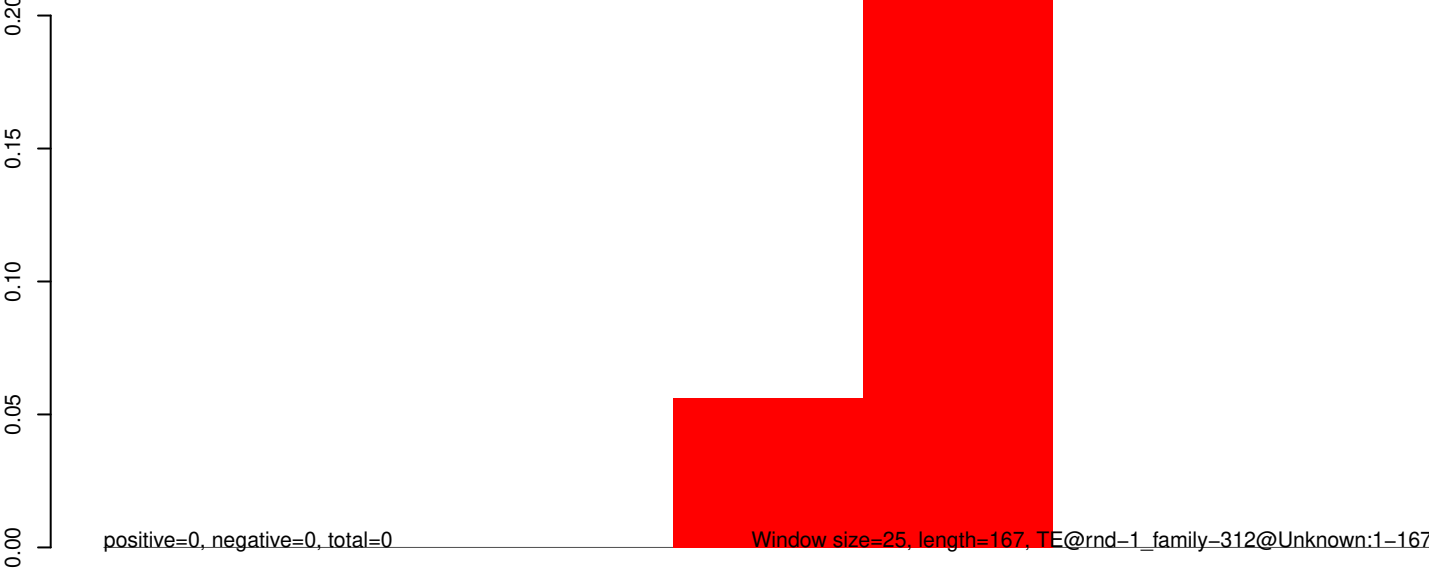




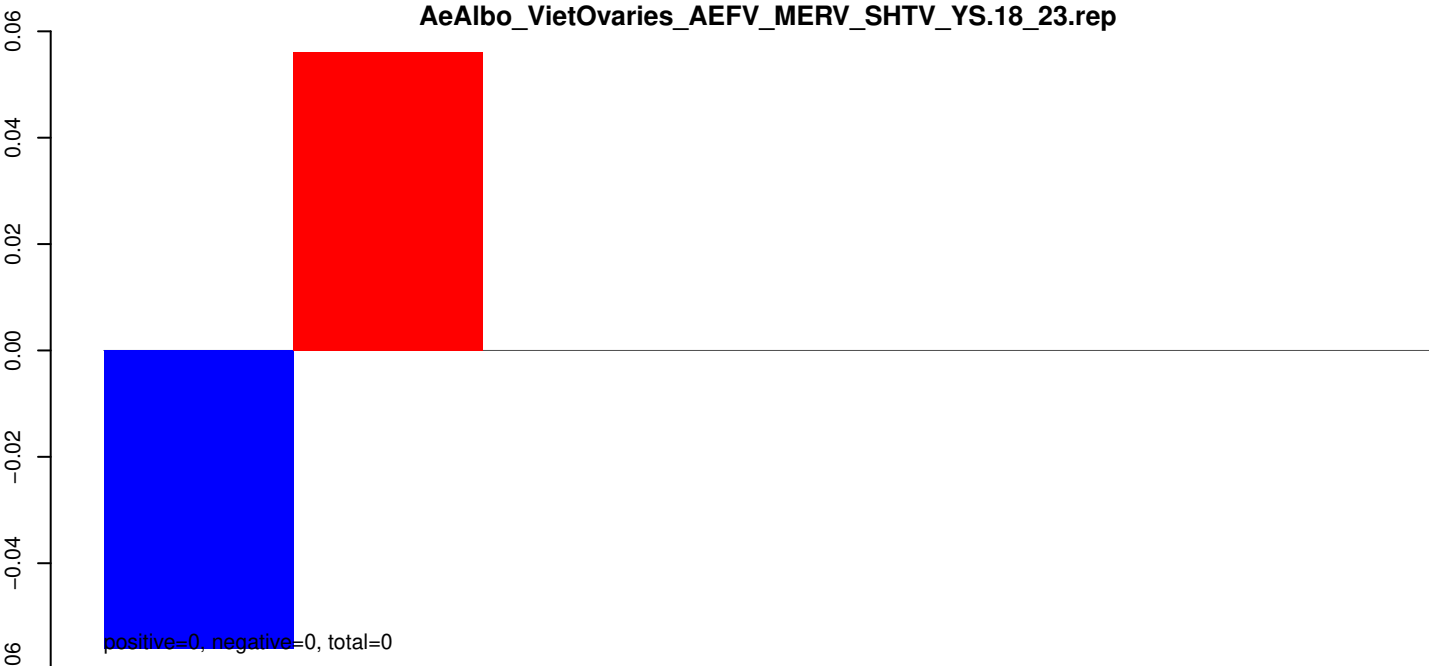
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



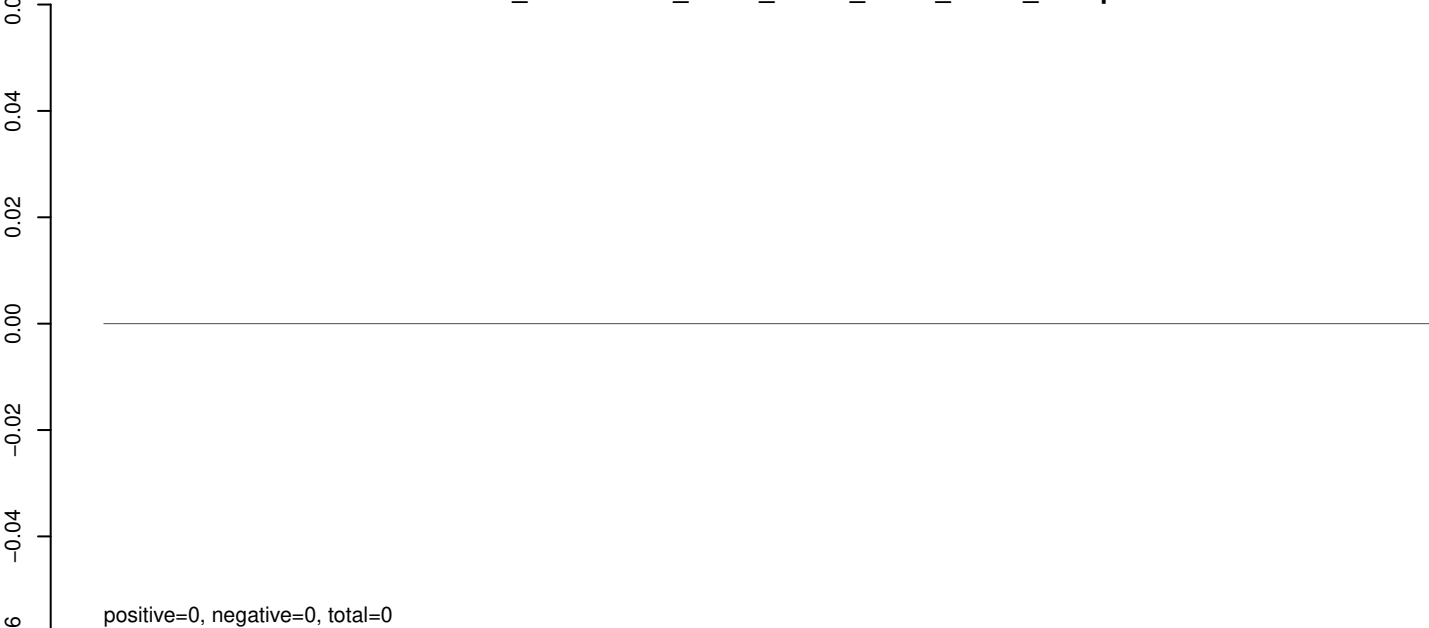
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



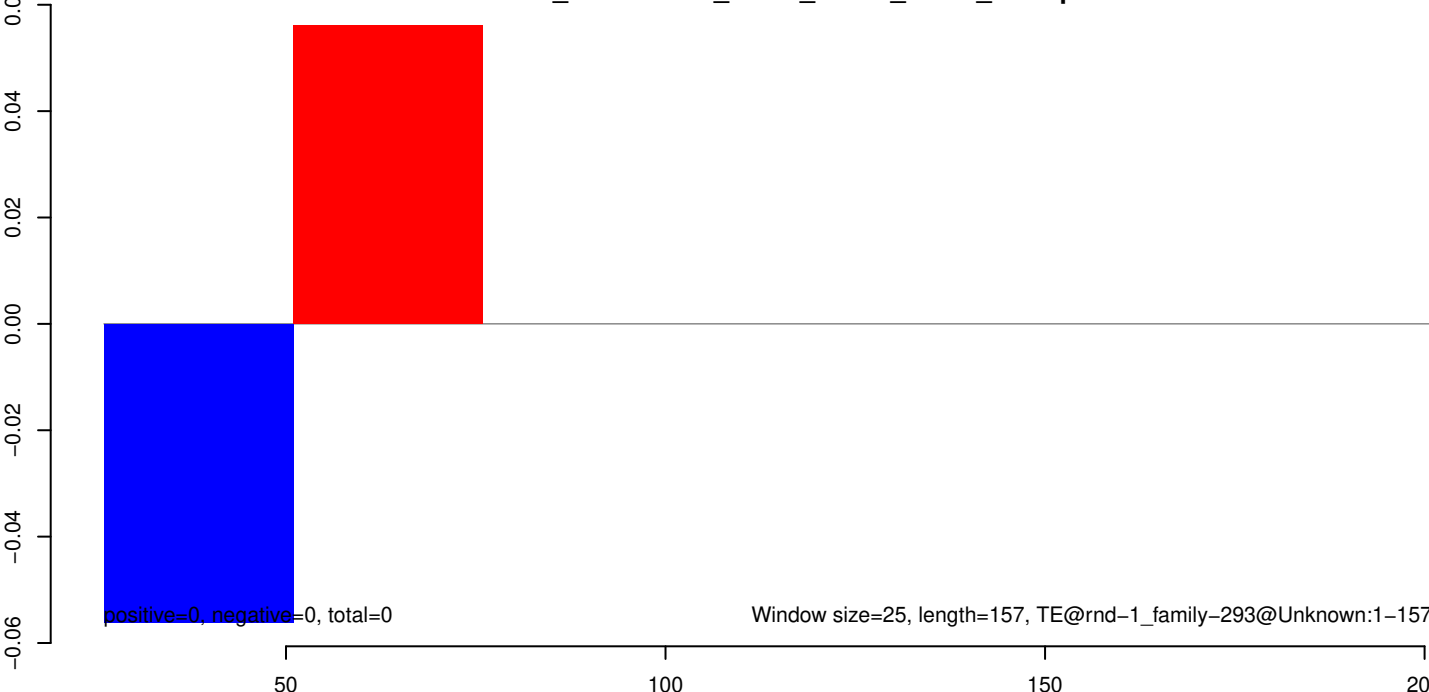
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



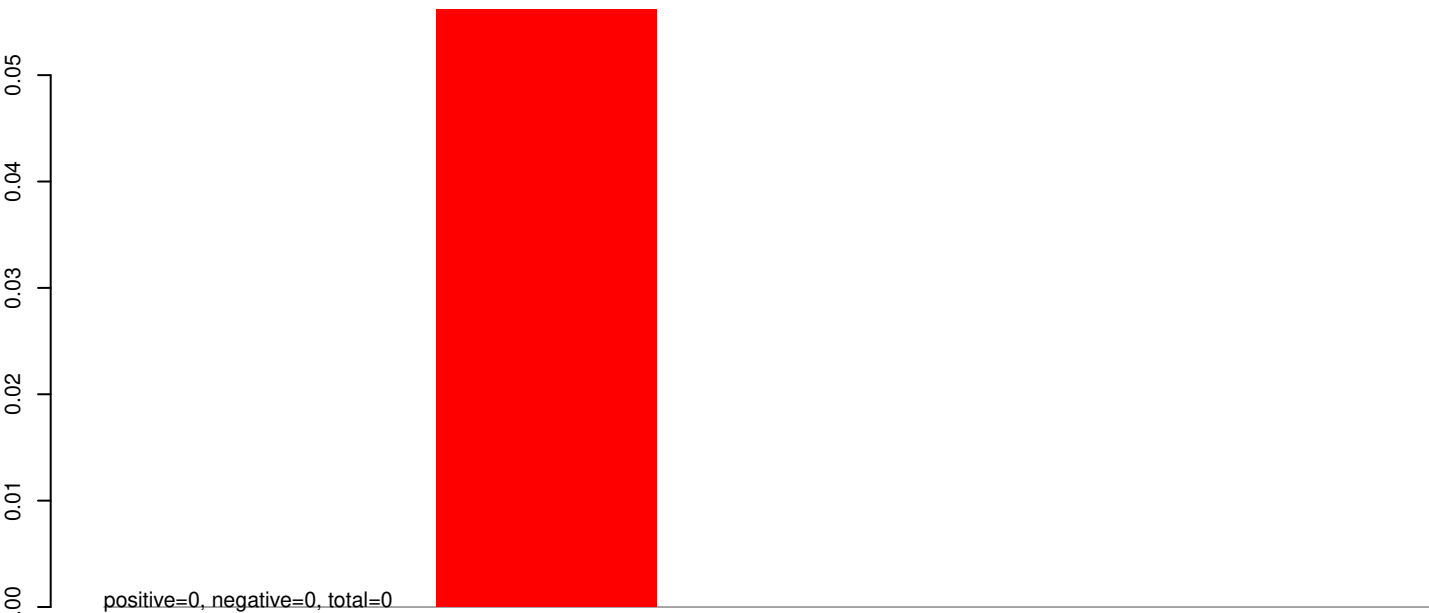
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



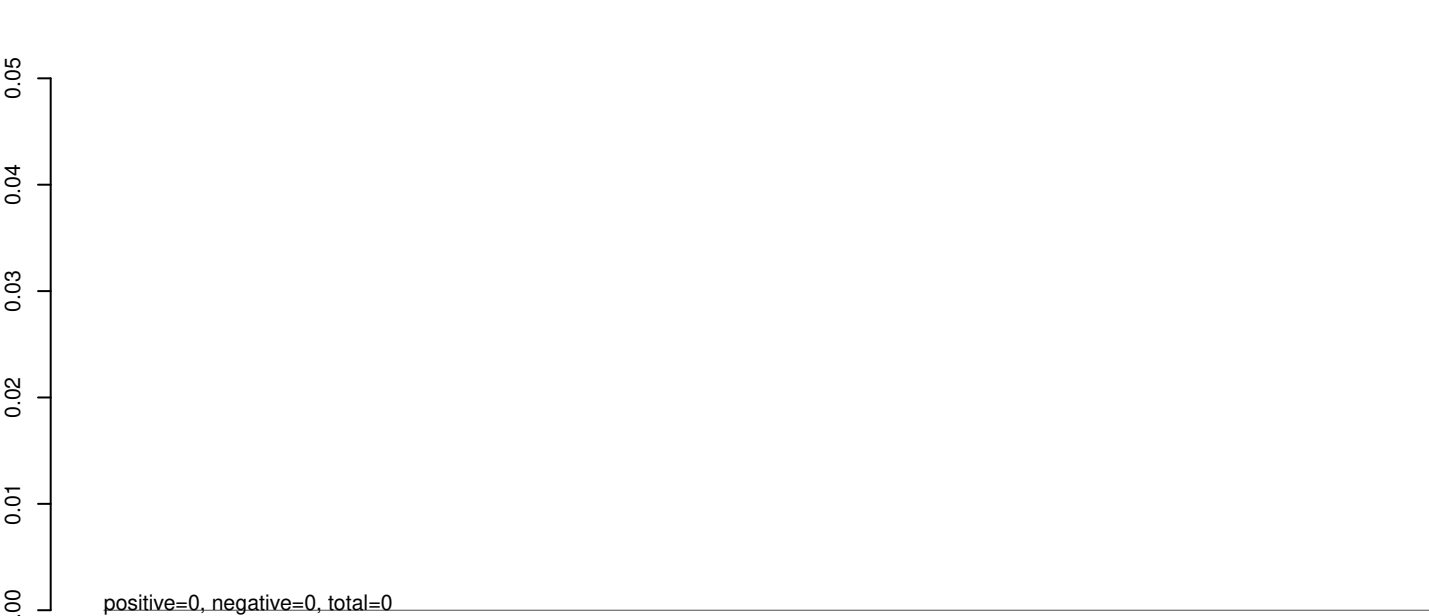
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



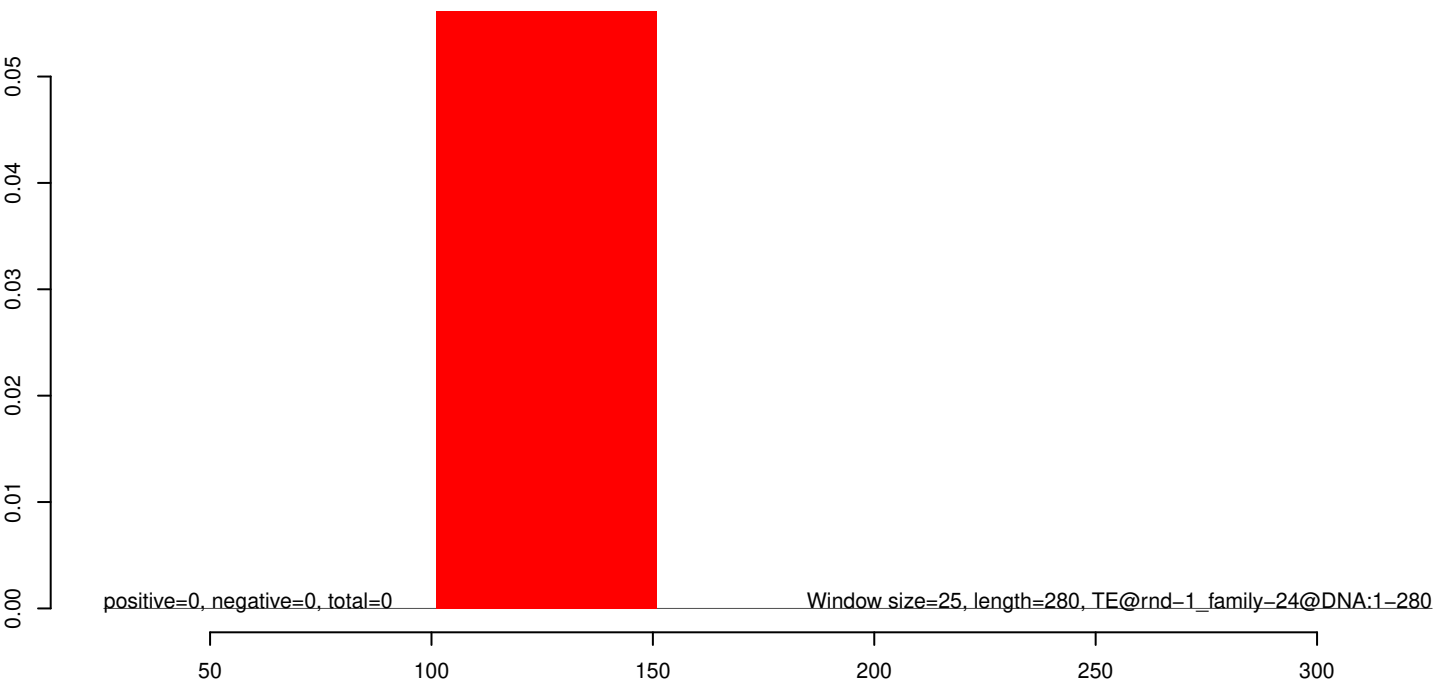
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



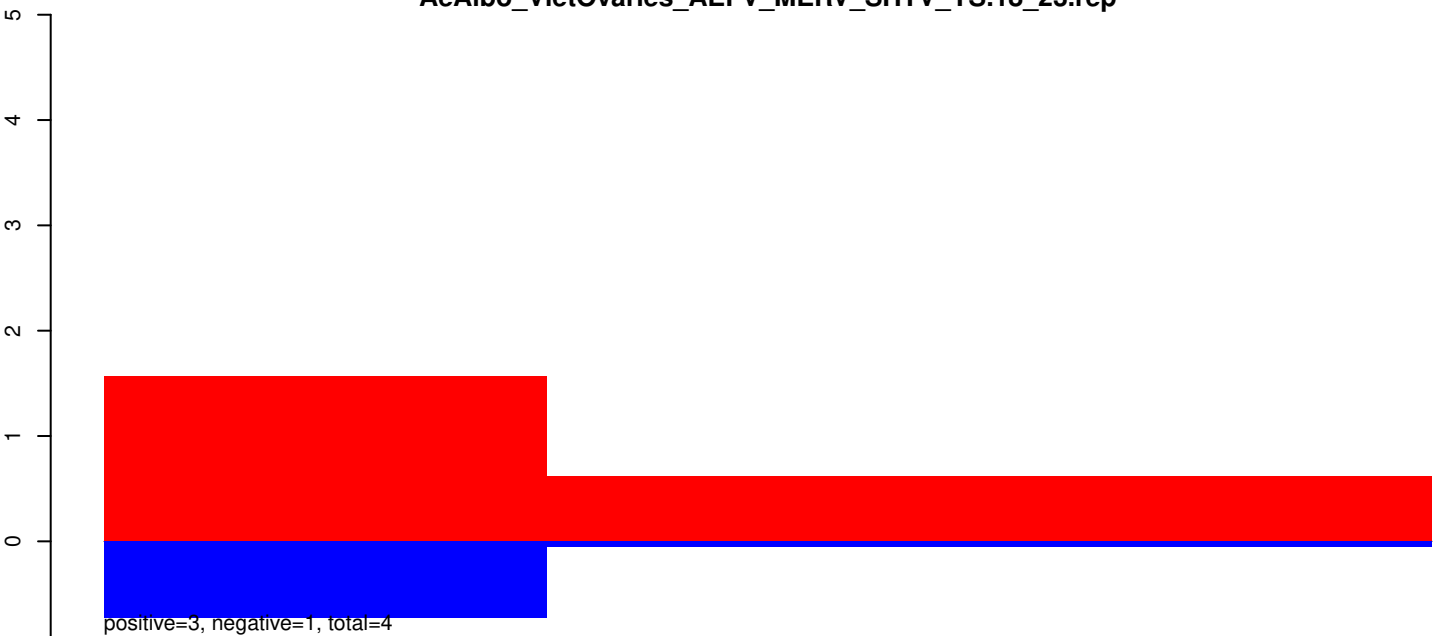
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



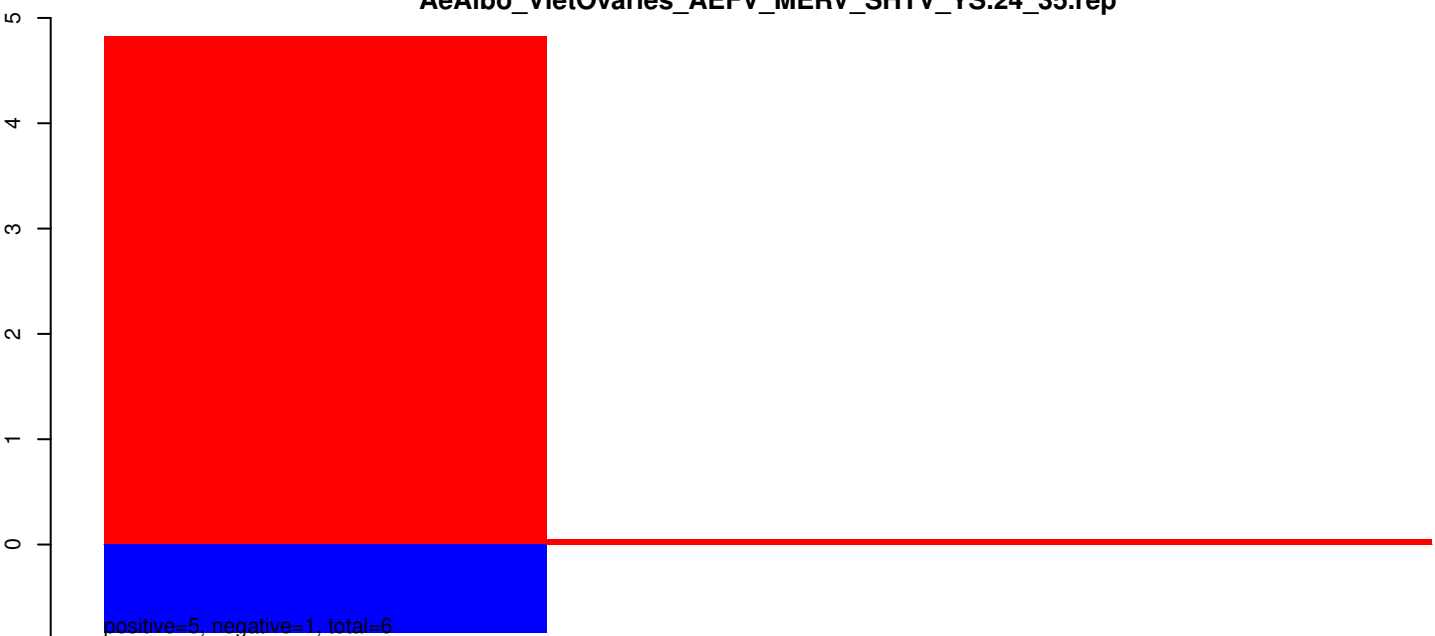
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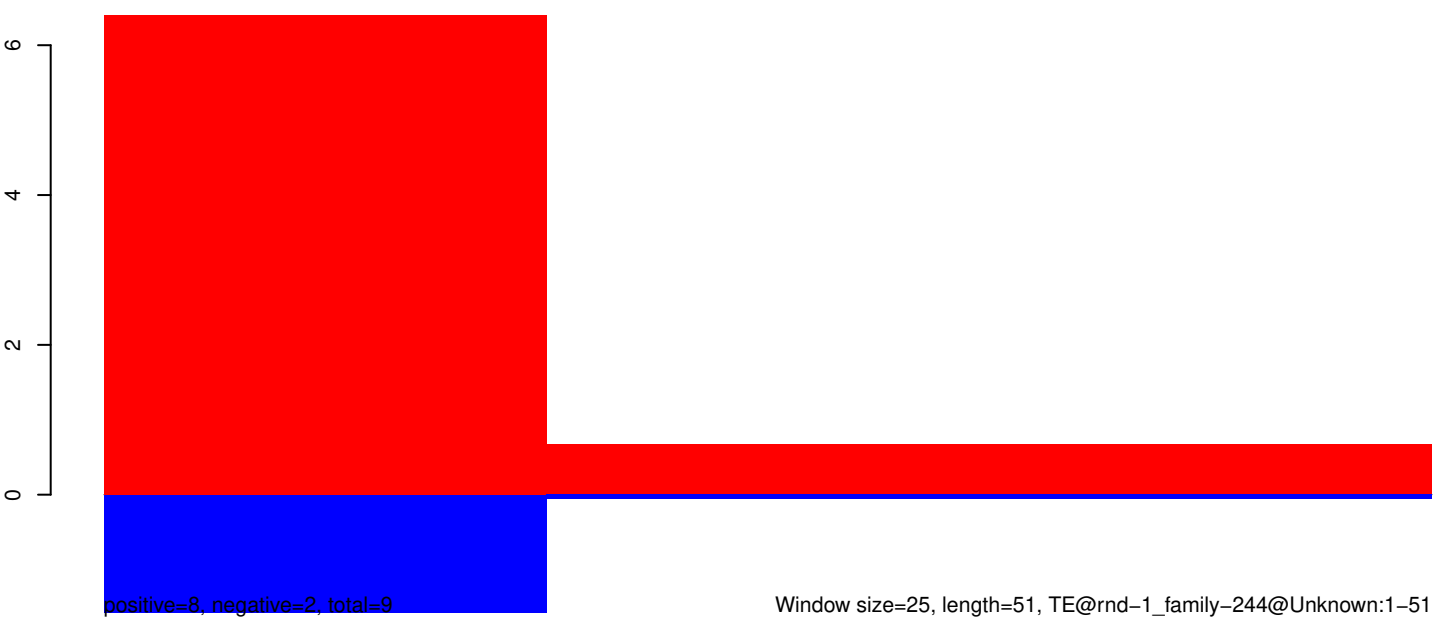
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=51, TE@rnd-1_family-244@Unknown:1-51

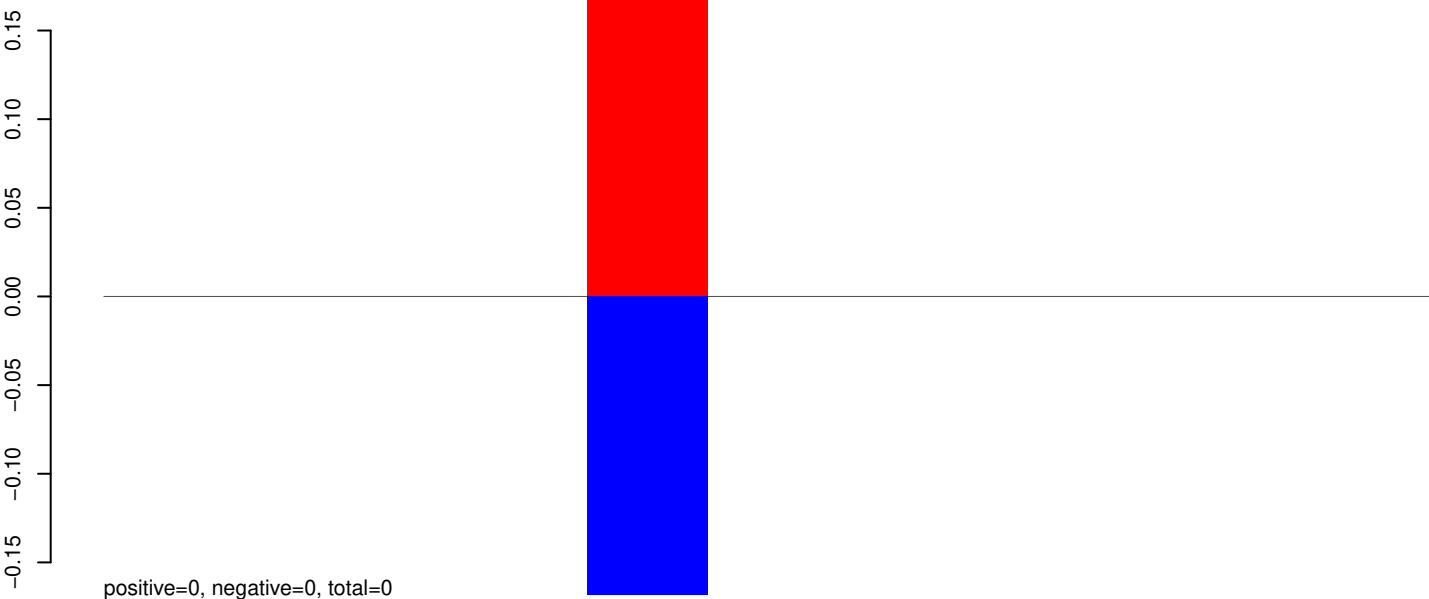
40

60

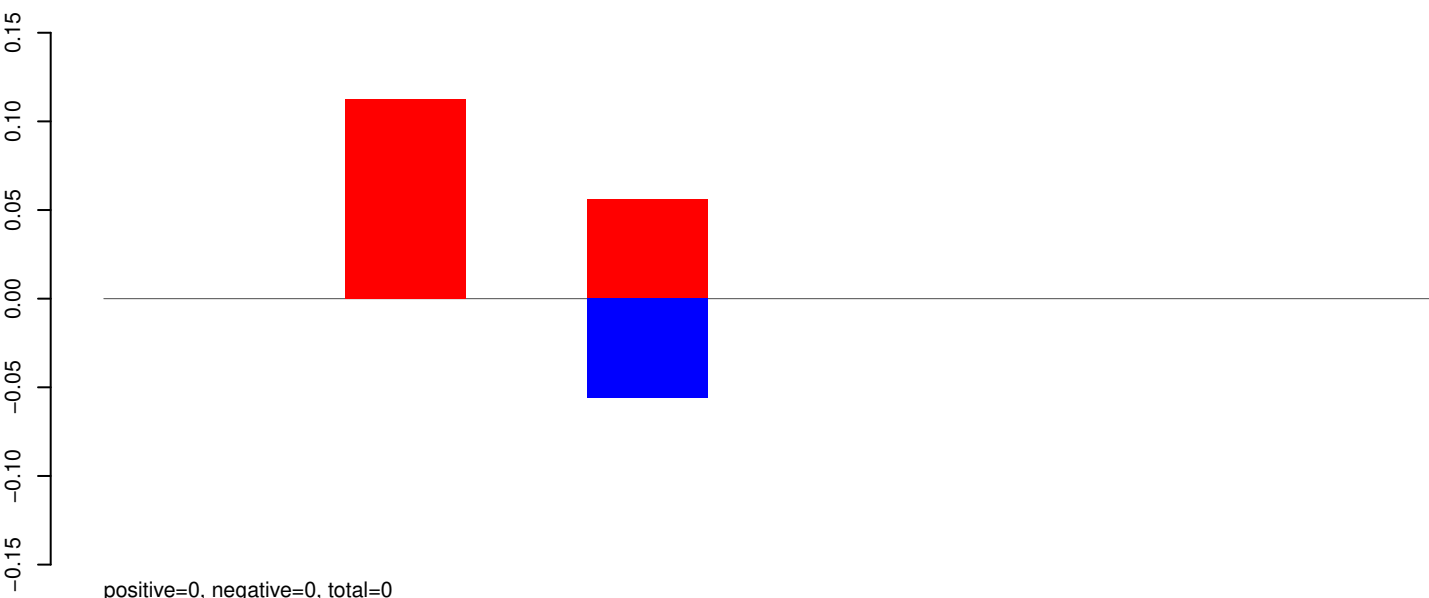
80

100

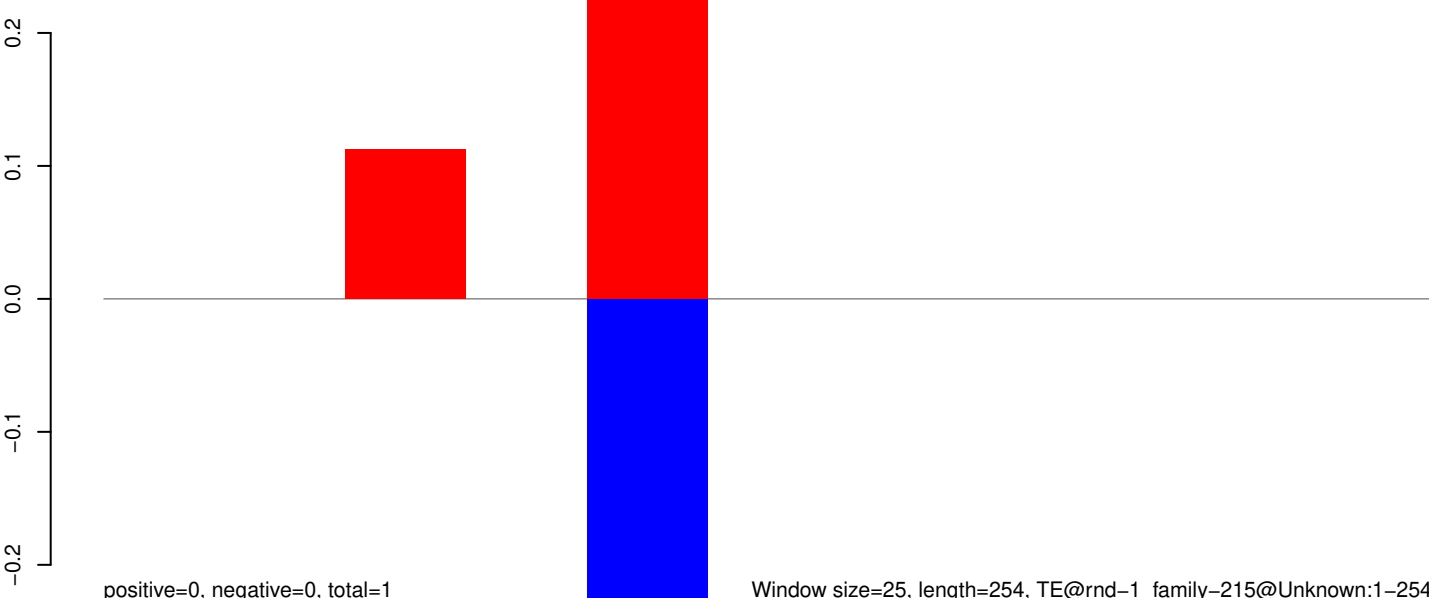
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=254, TE@rnd-1_family-215@Unknown:1-254

50 100 150 200 250 300

0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

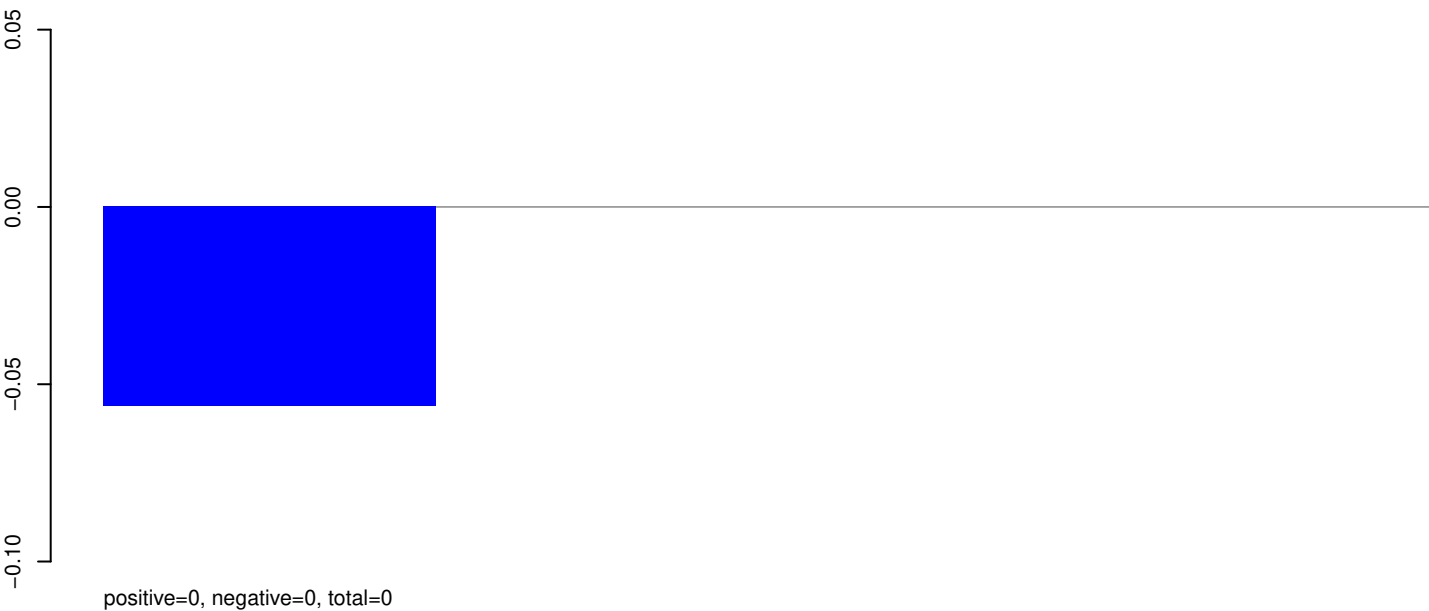
0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

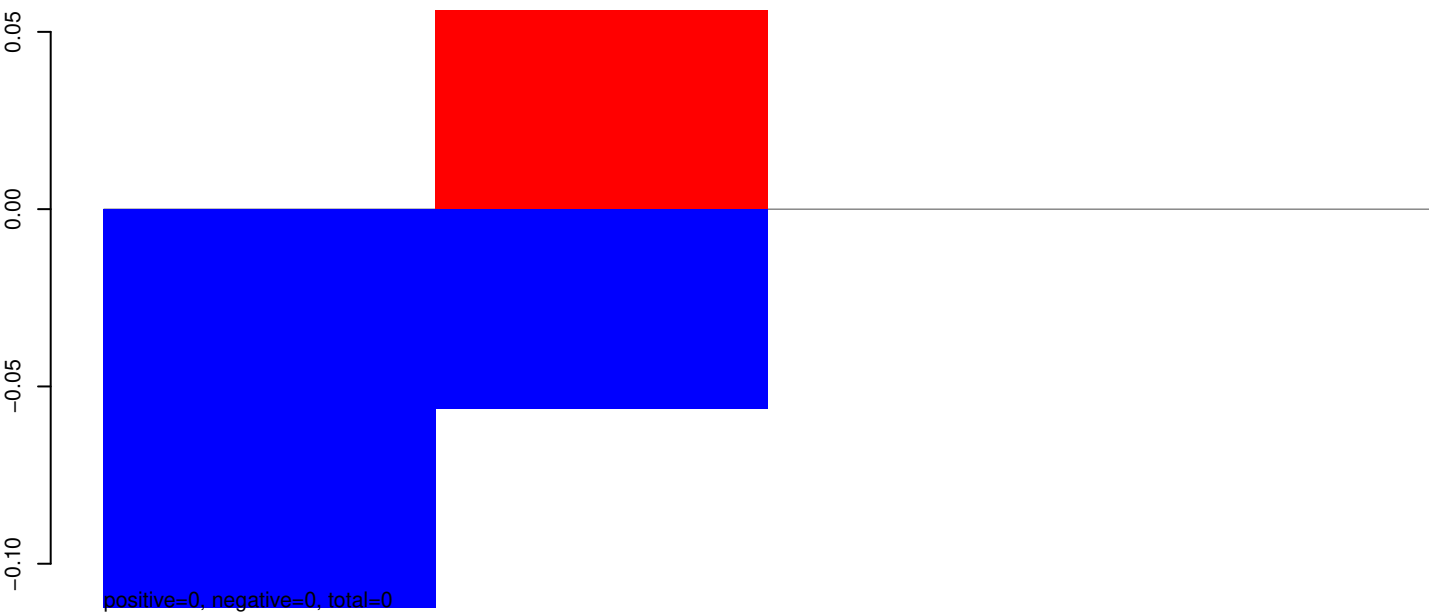
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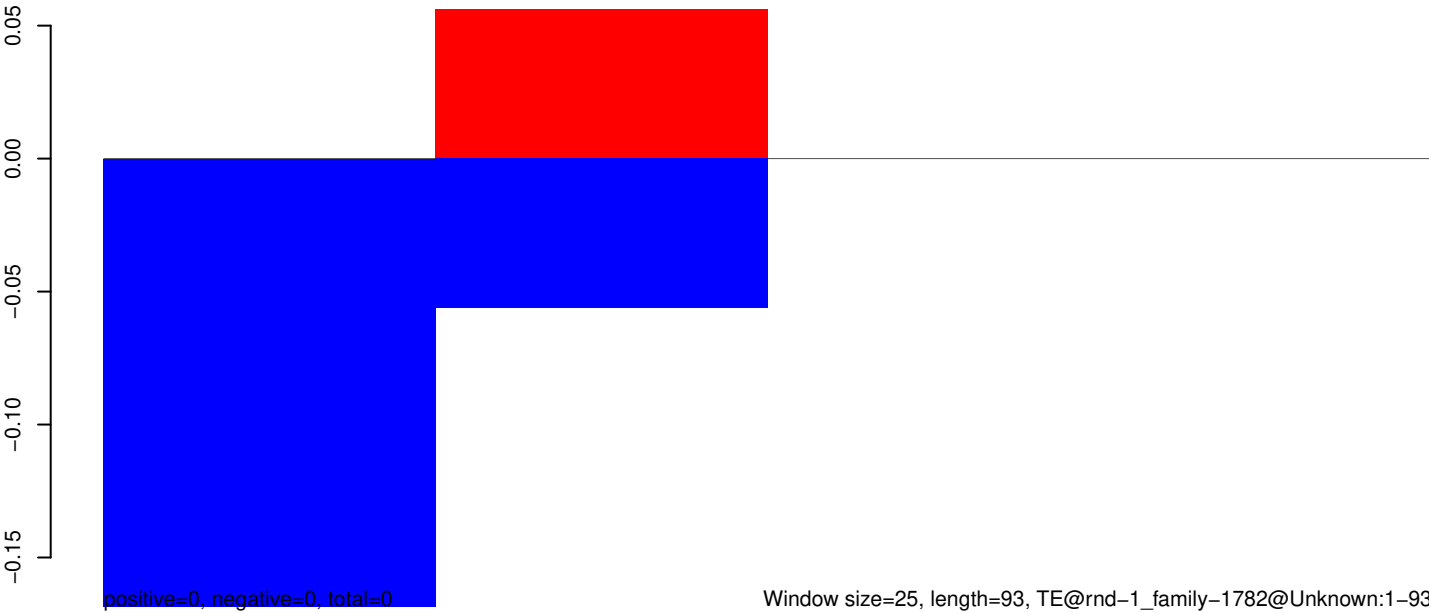
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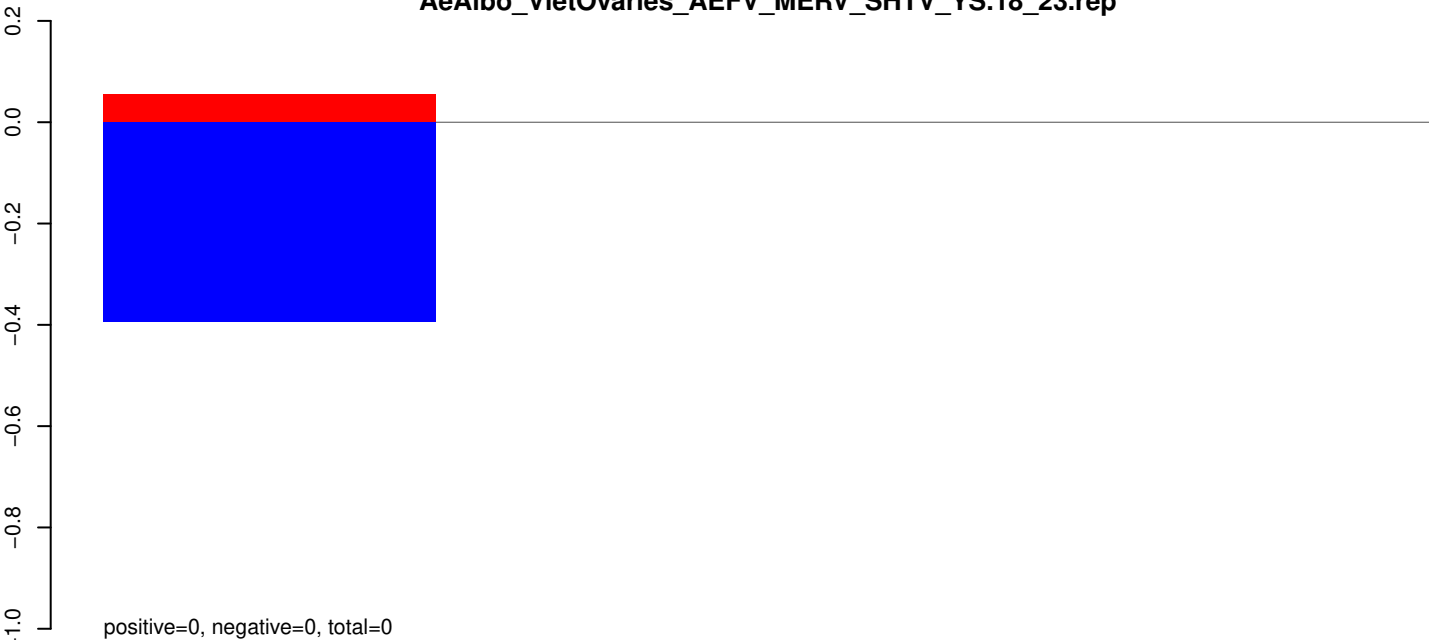
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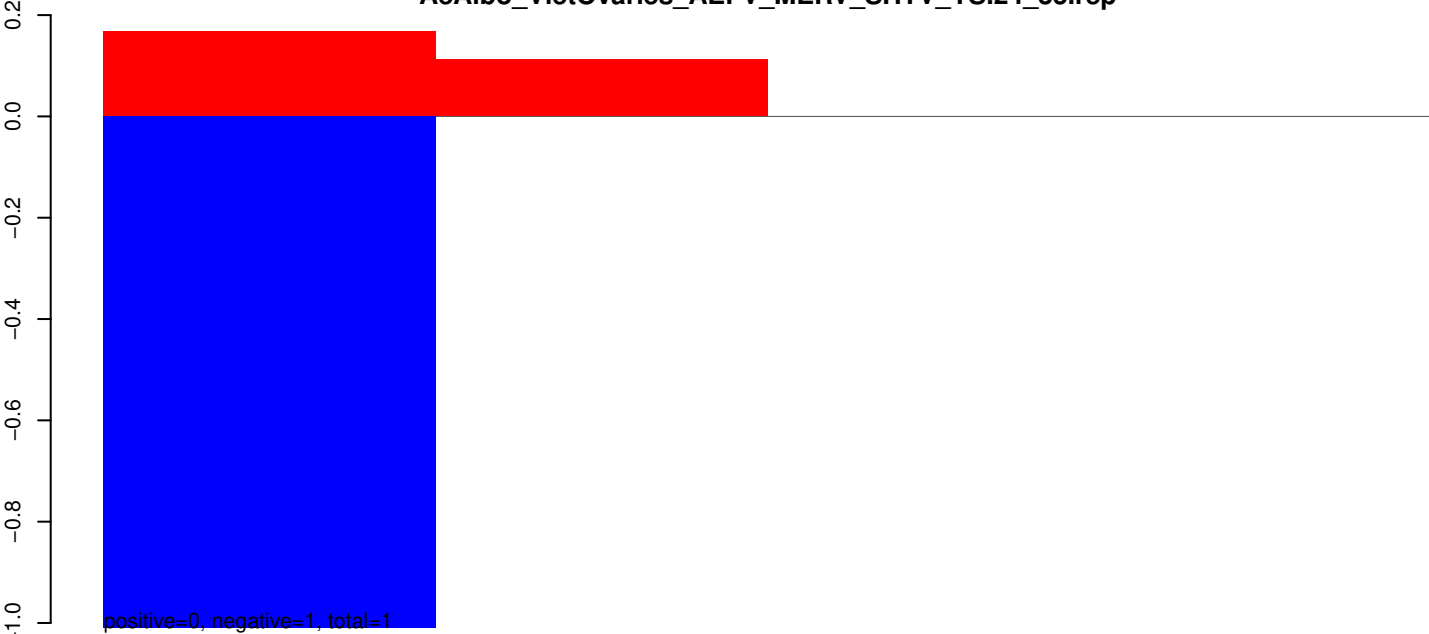
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



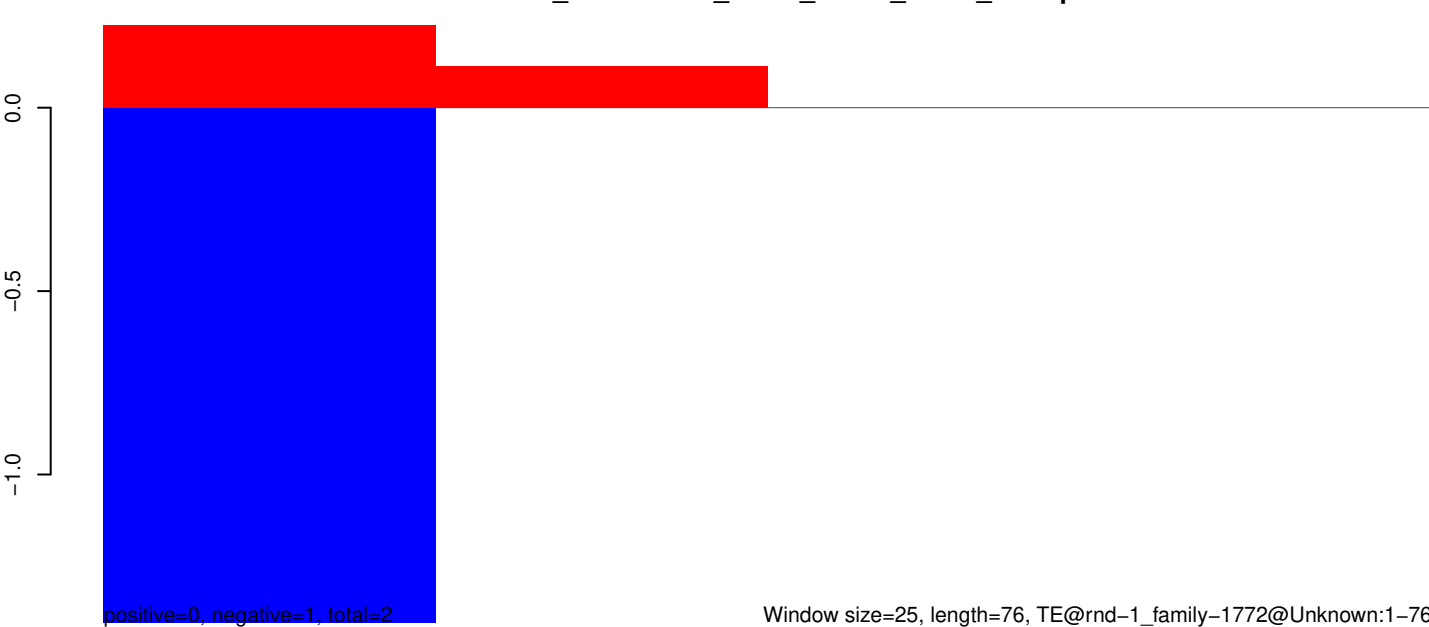
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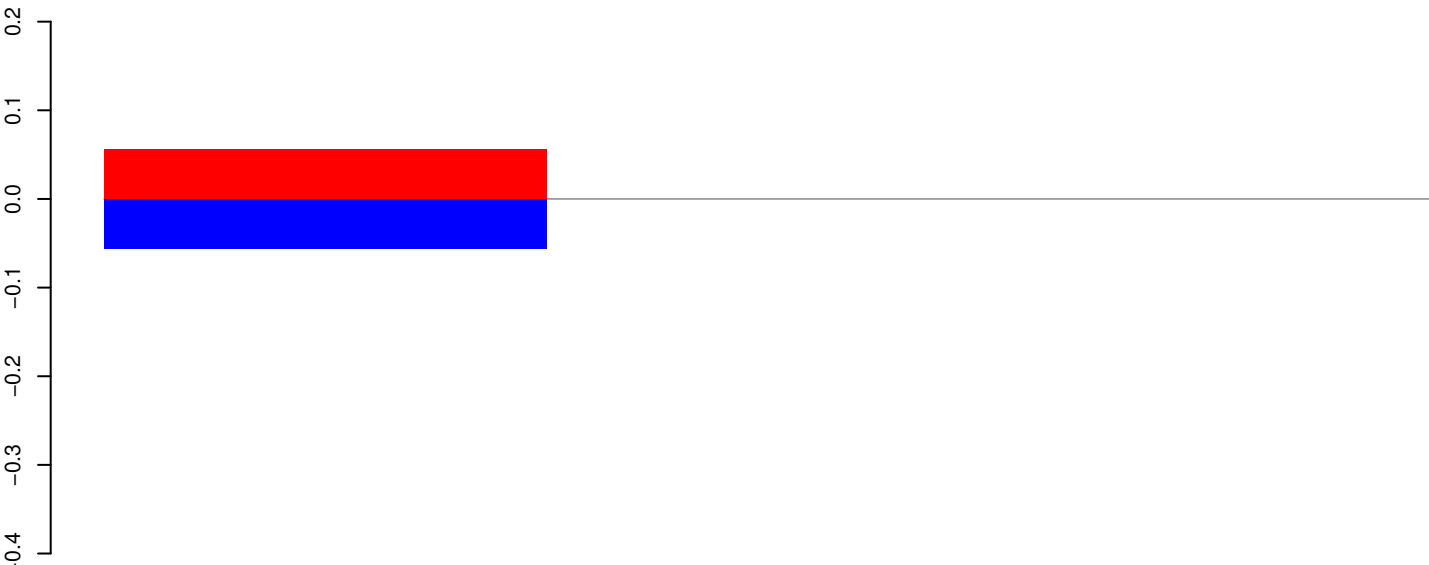
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



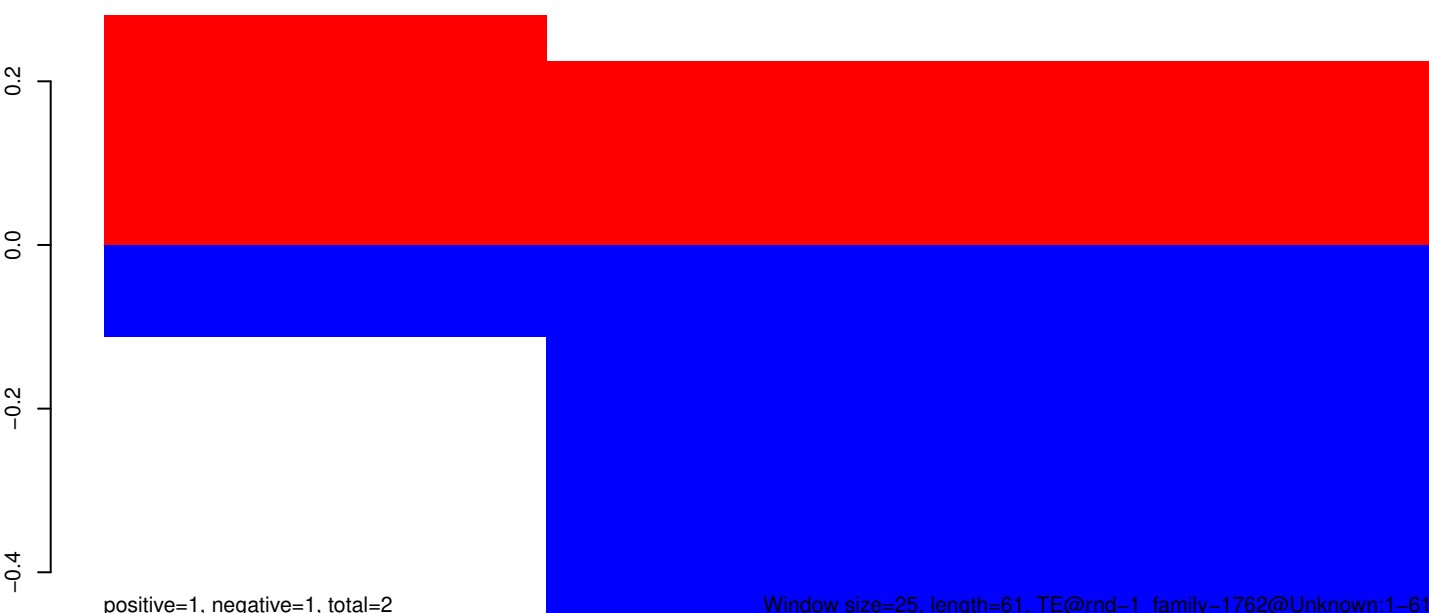
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=2

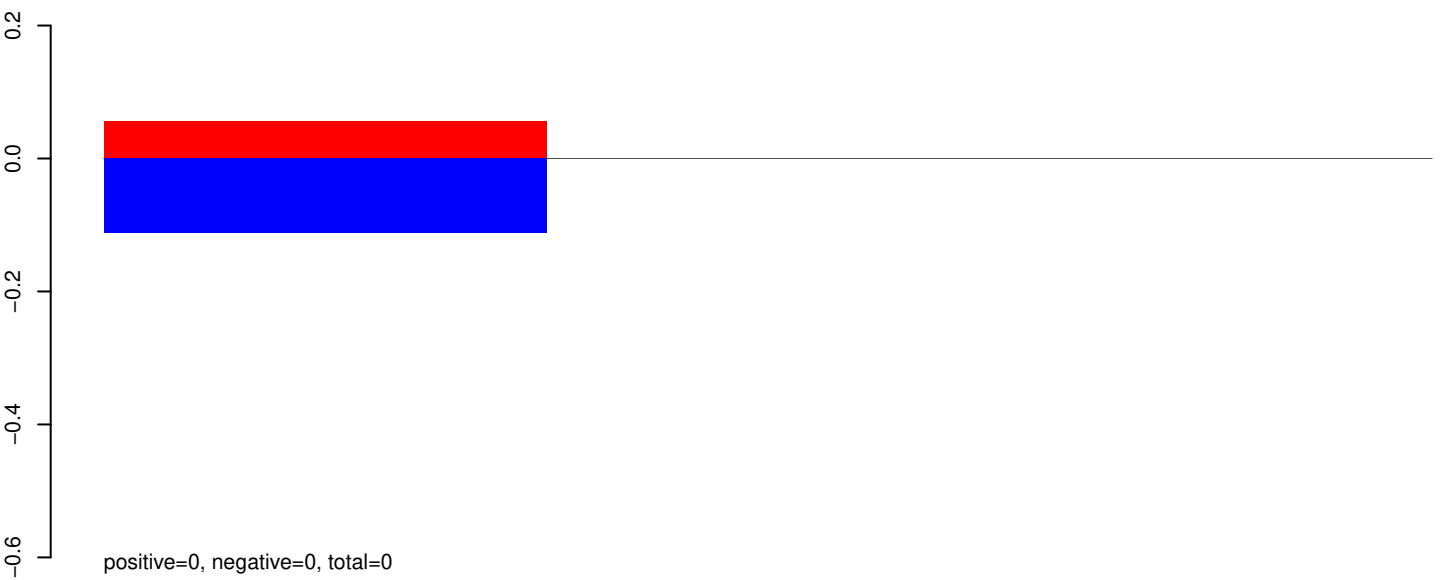
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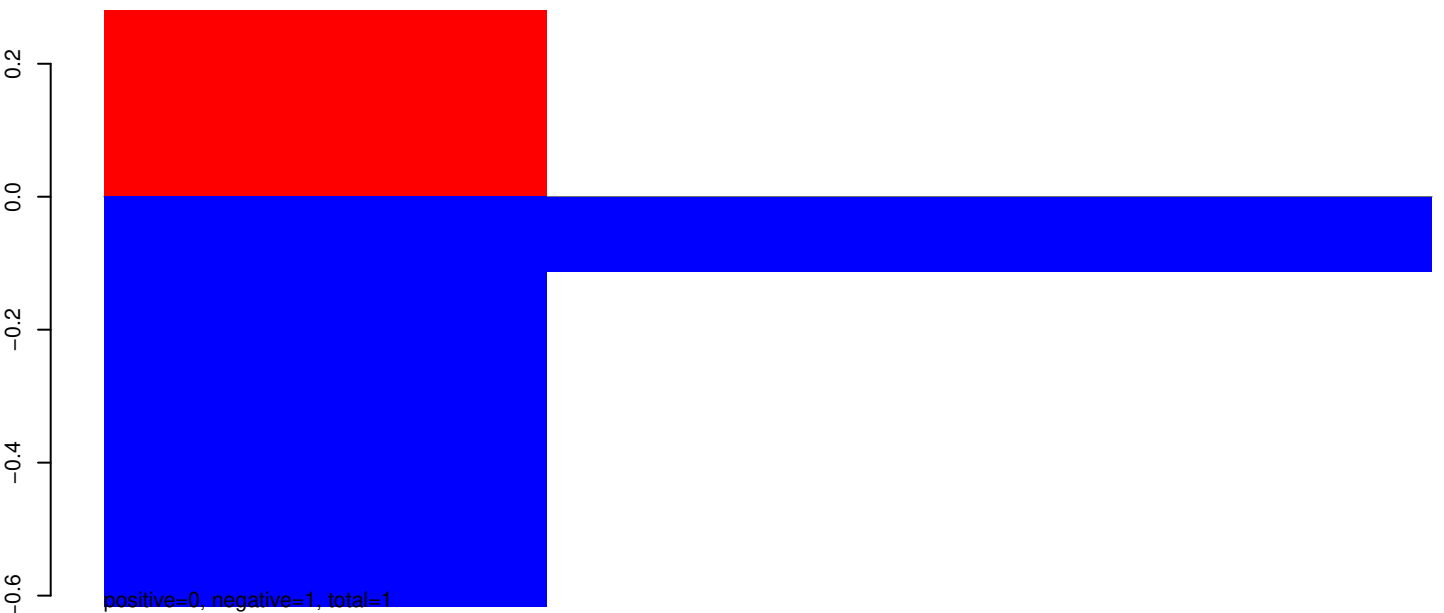
positive=1, negative=1, total=2

Window size=25, length=61, TE@rnd-1_family-1762@Unknown:1-61

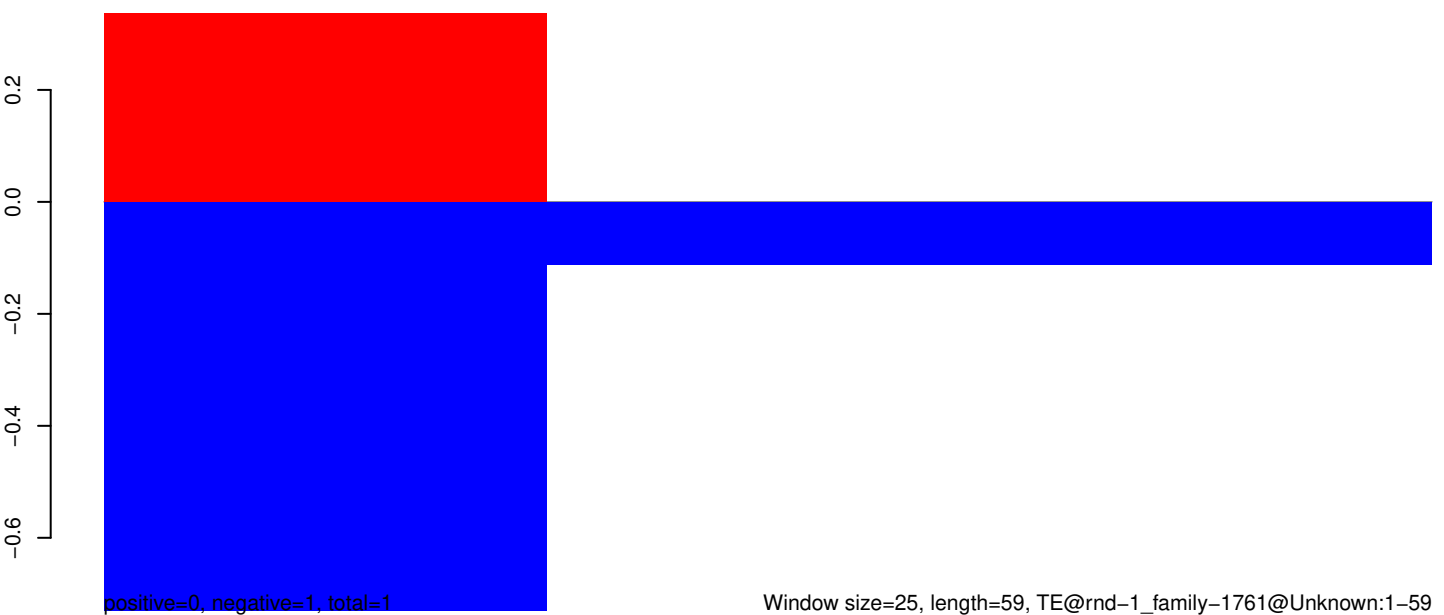
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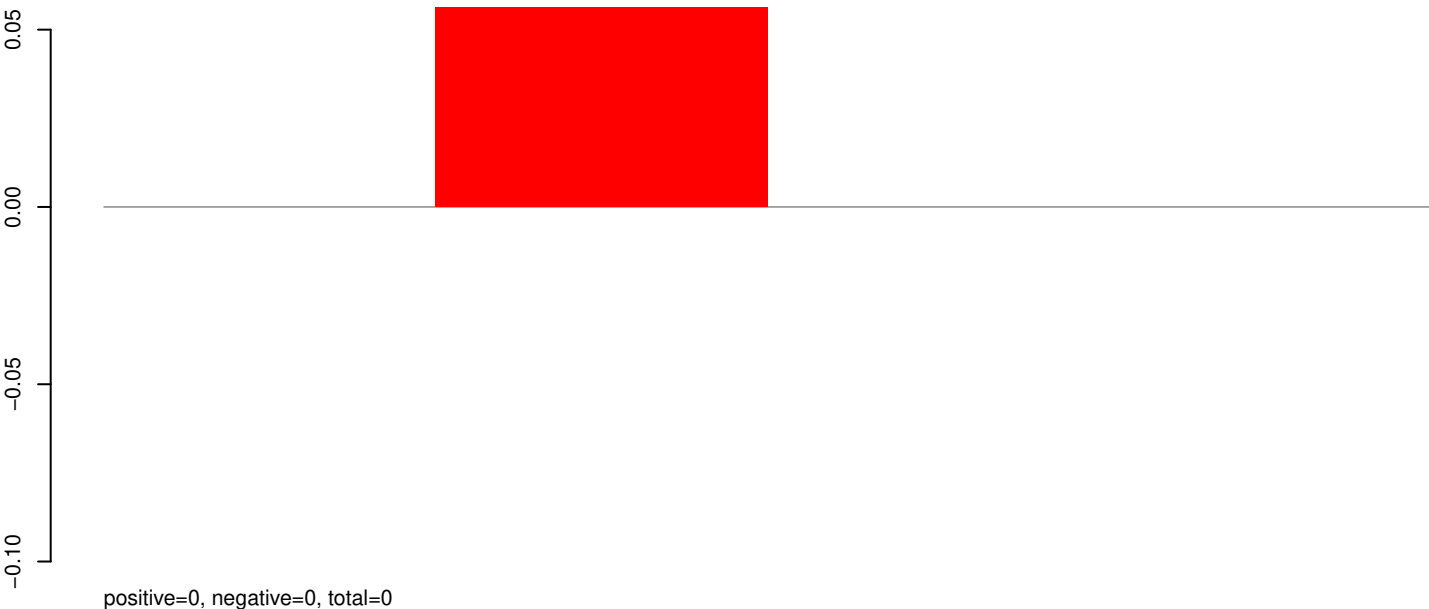
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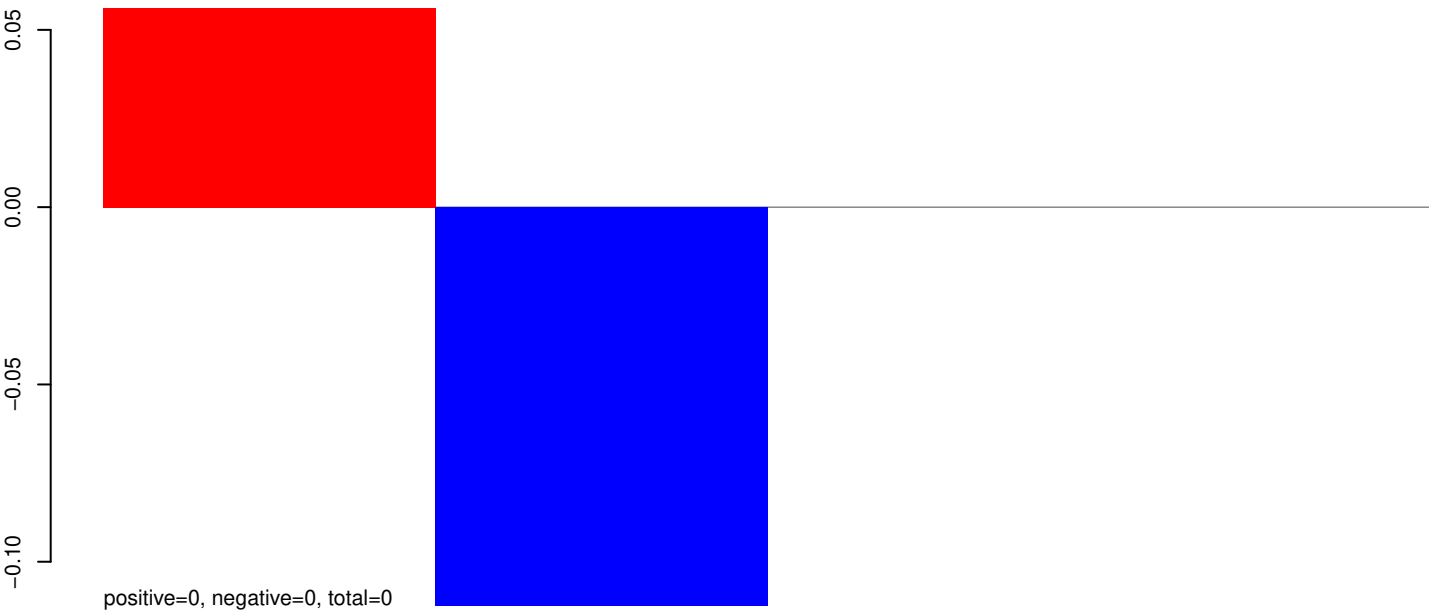
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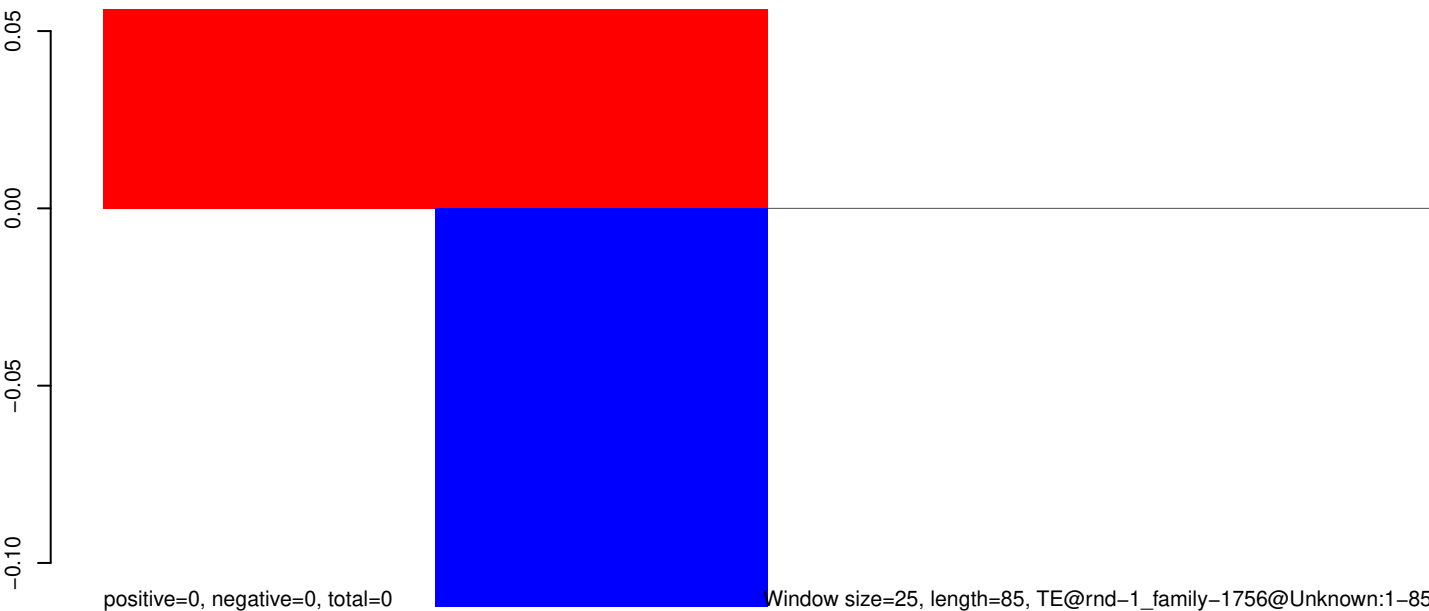
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



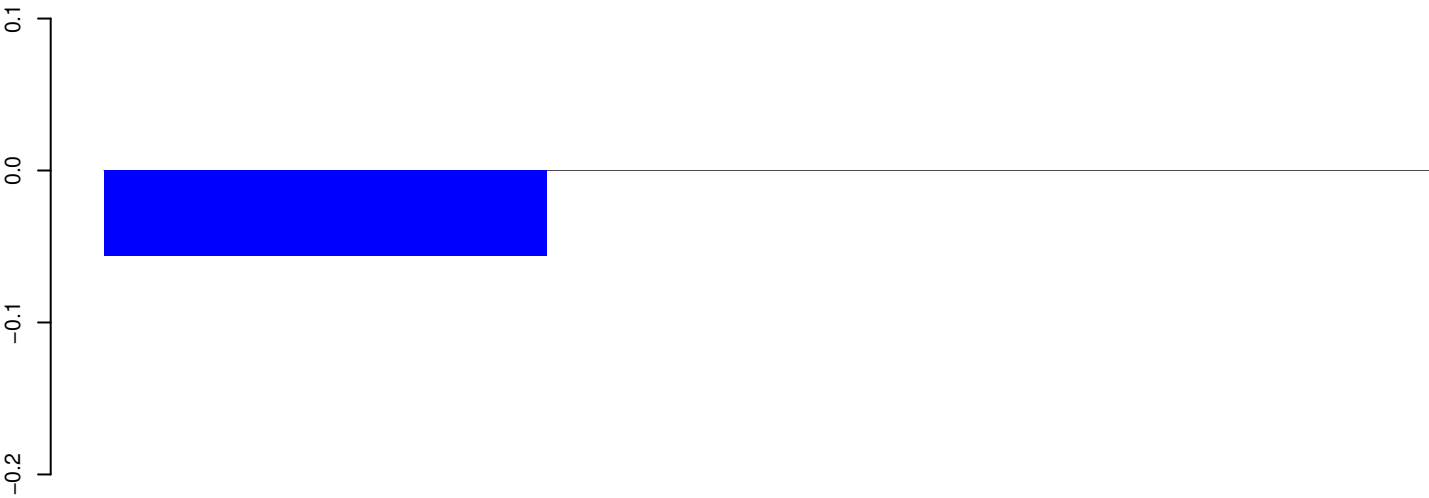
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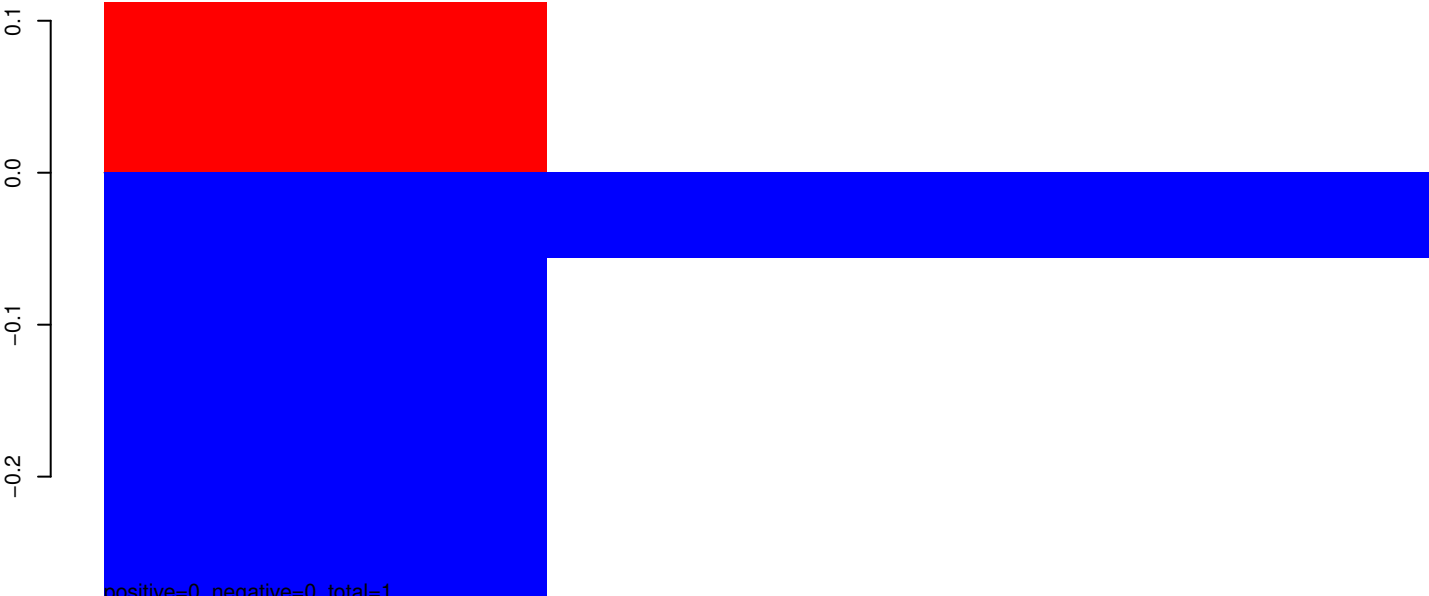
40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



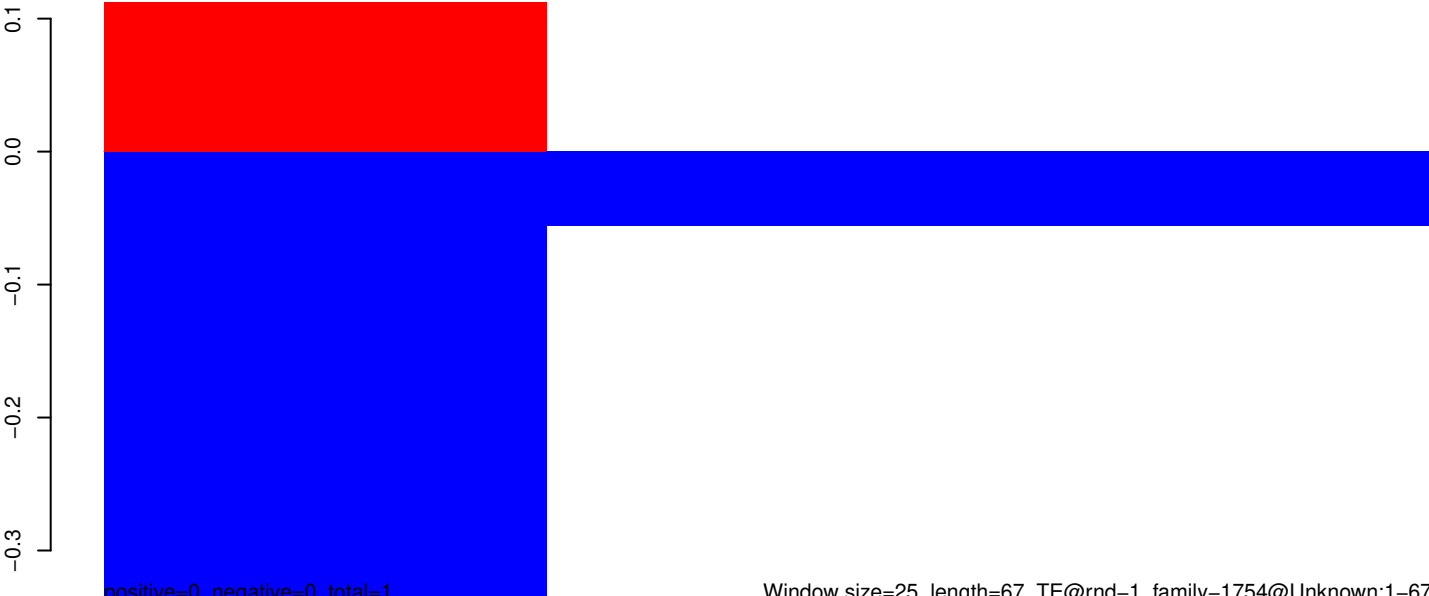
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



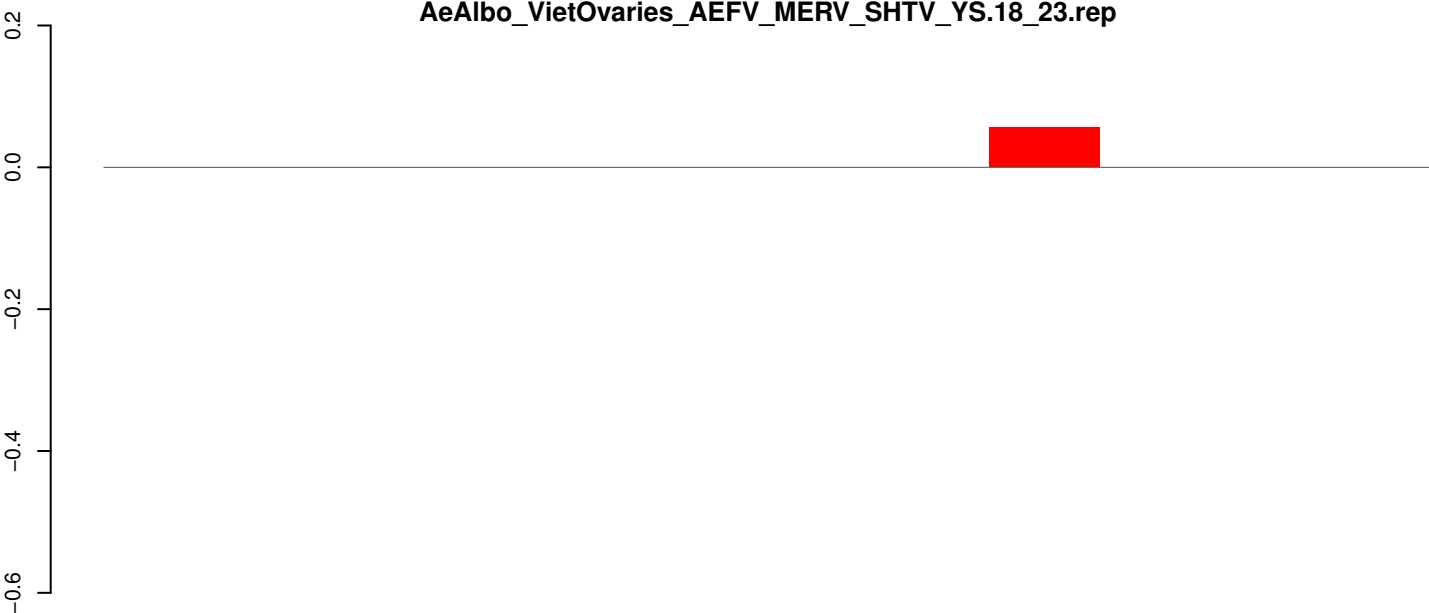
positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



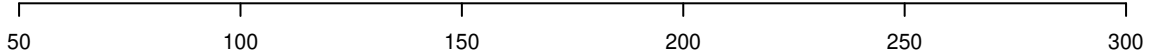
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

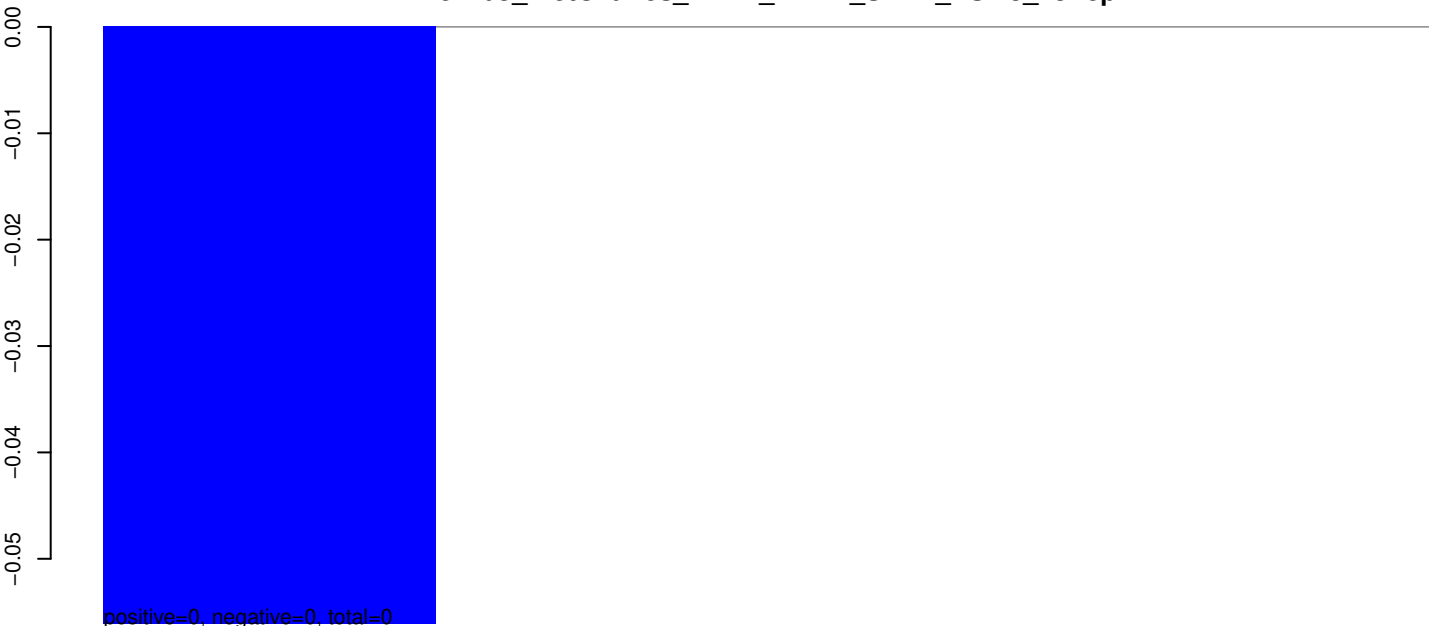


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Window size=25, length=283, TE@rnc-1_family-1749@Unknown:1-283



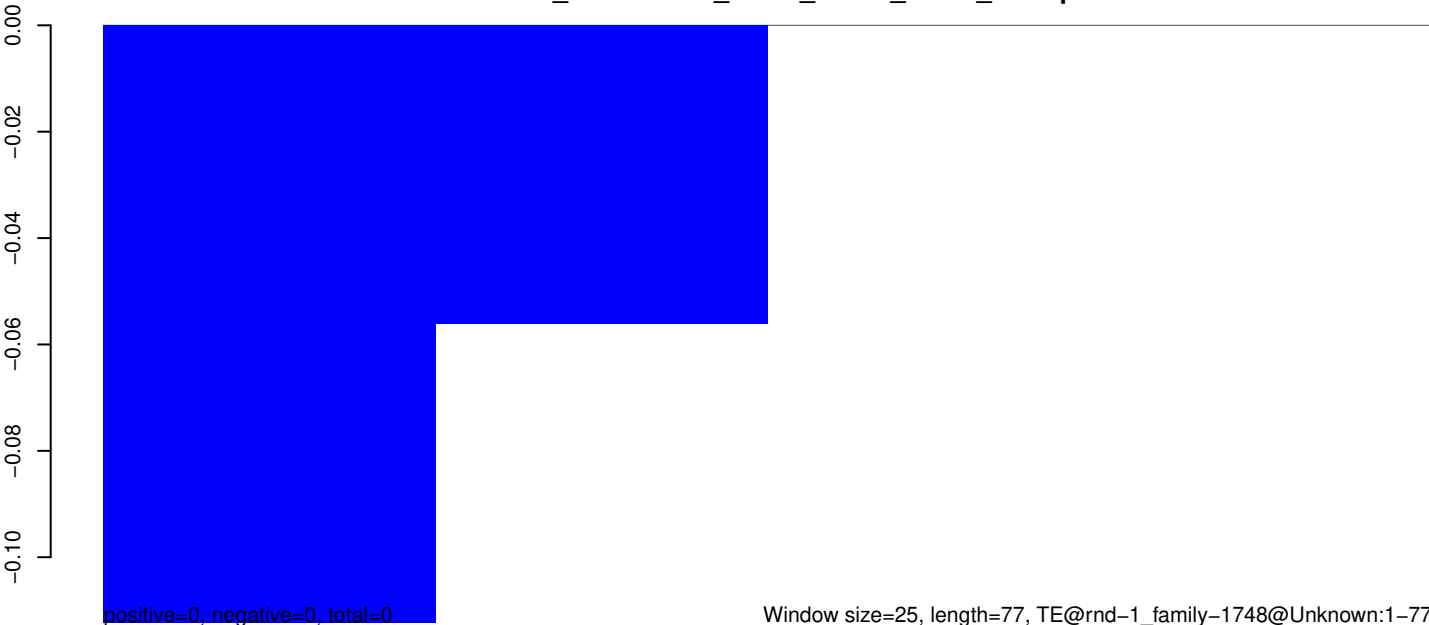
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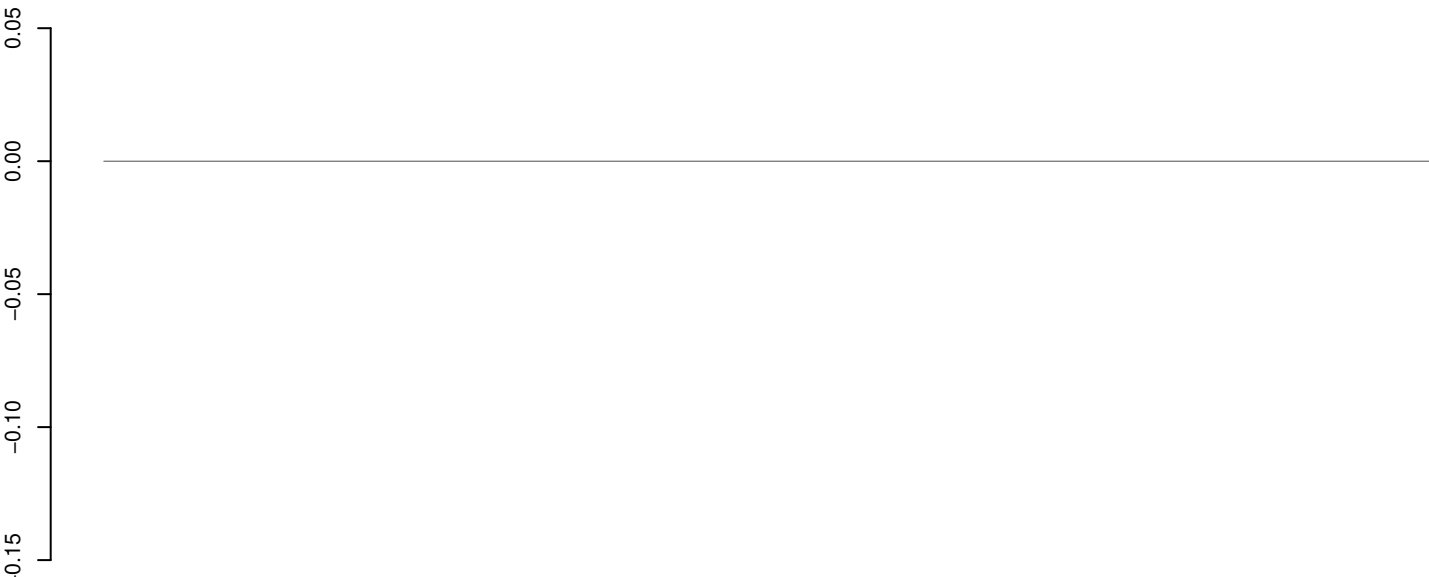
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



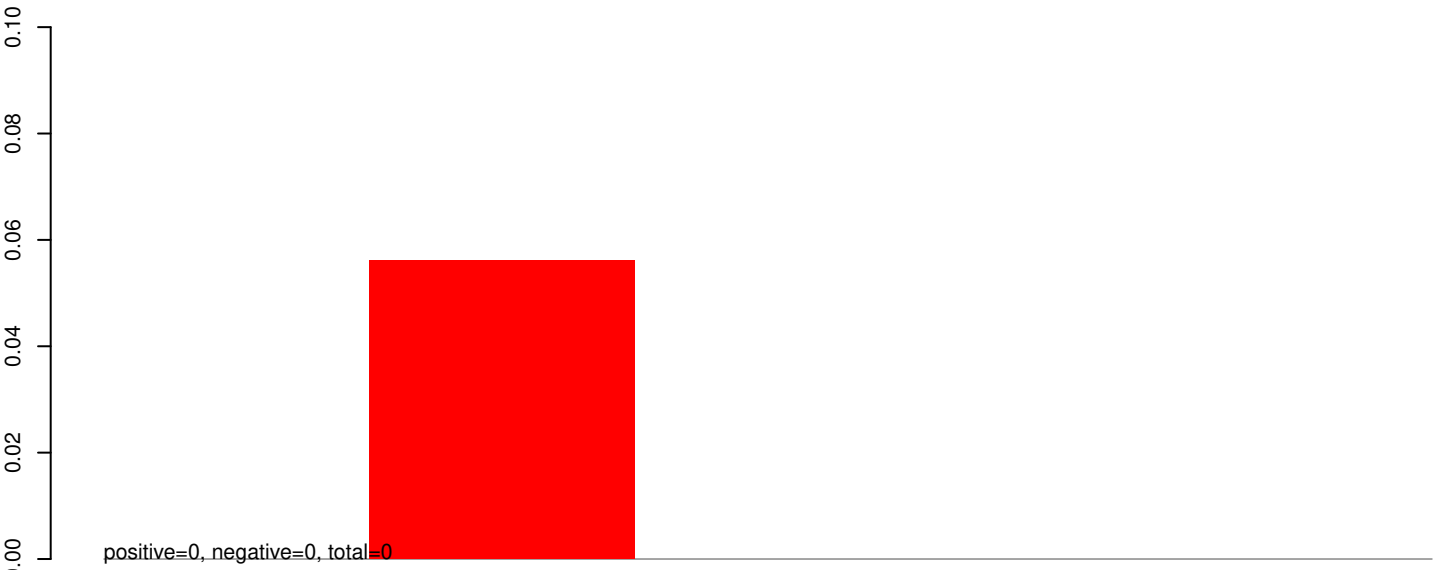
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

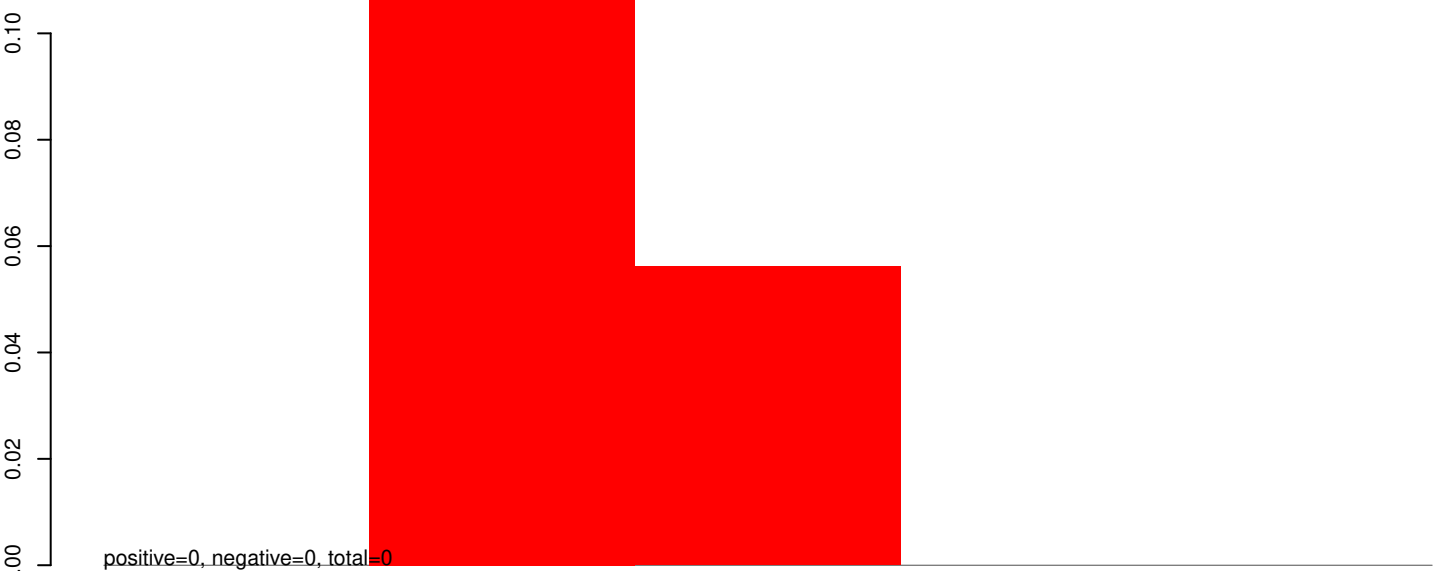


positive=0, negative=0, total=0

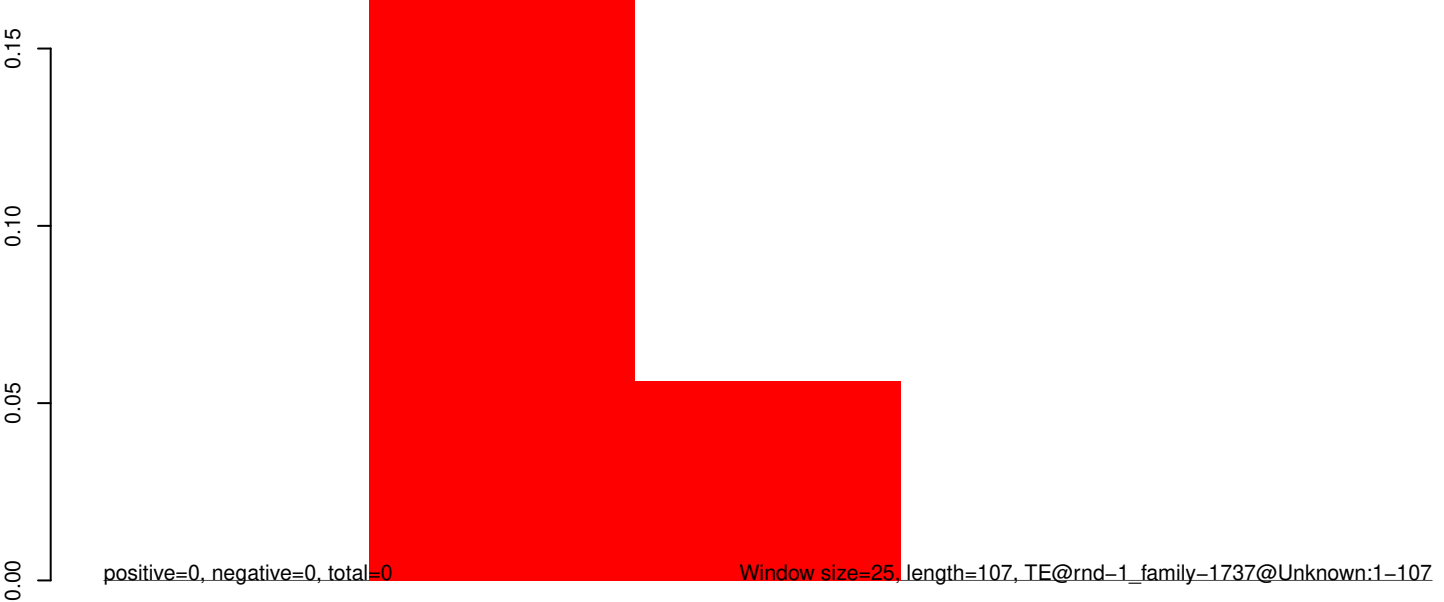
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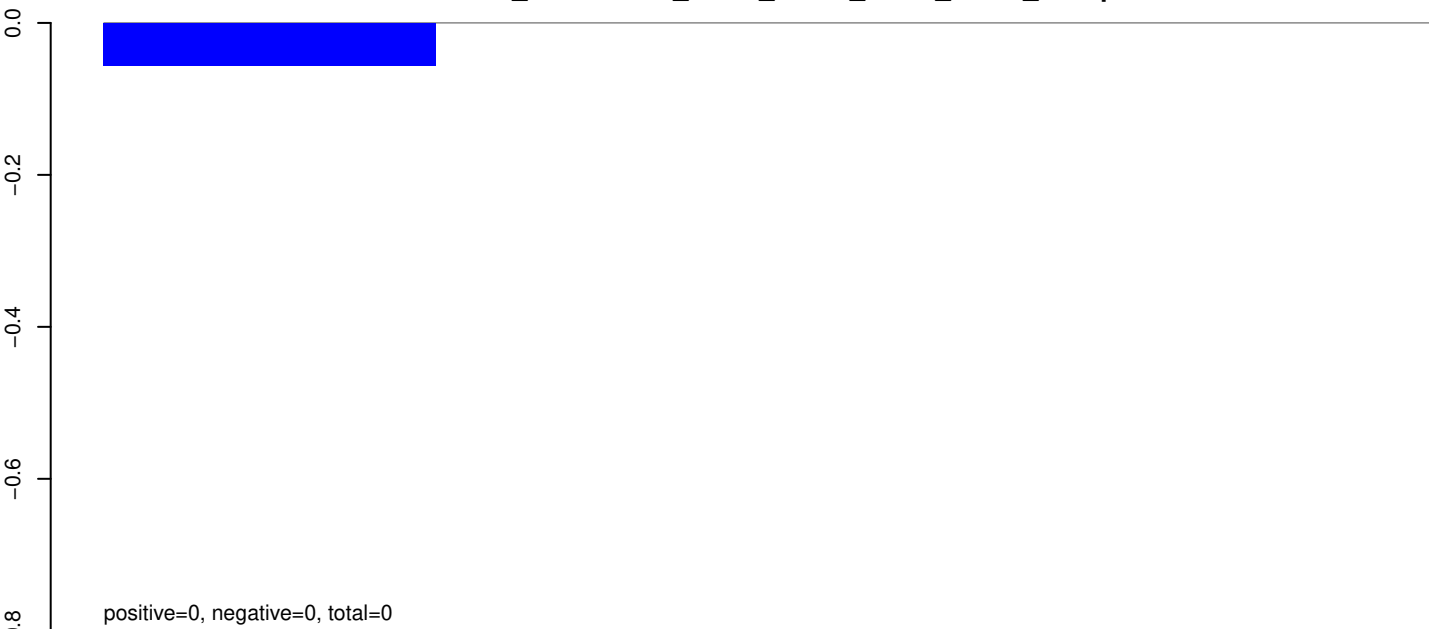
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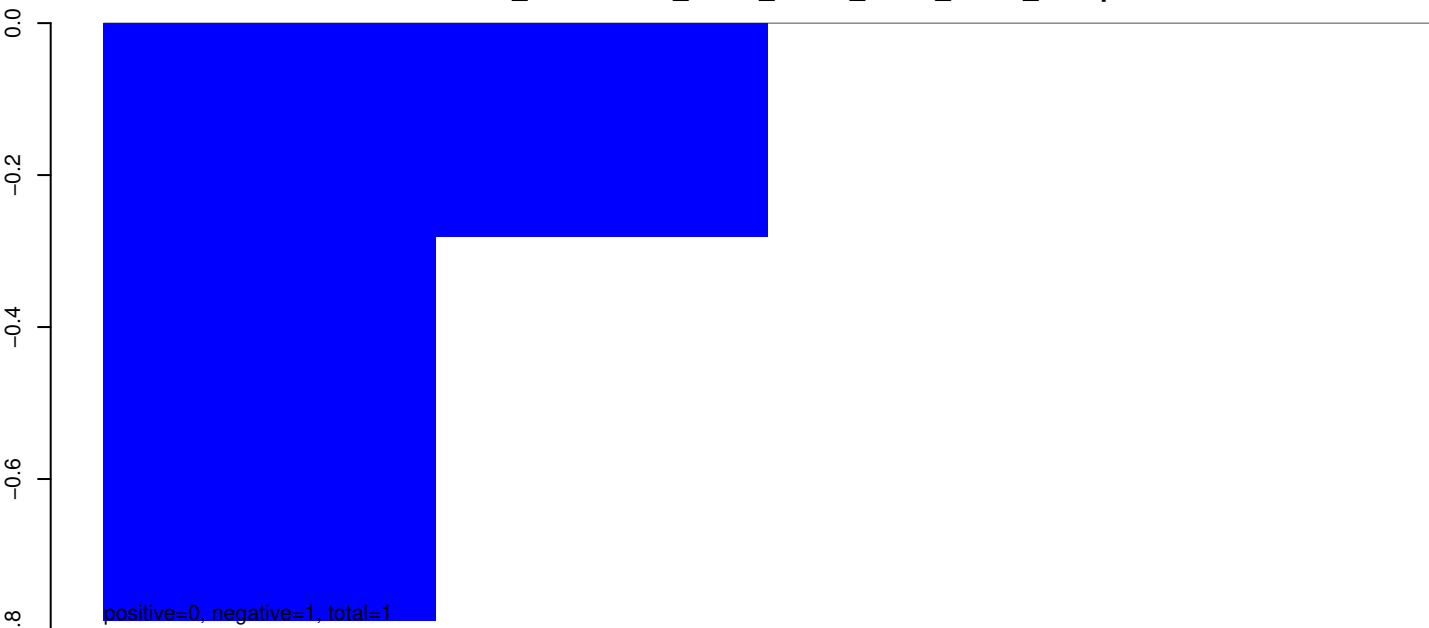
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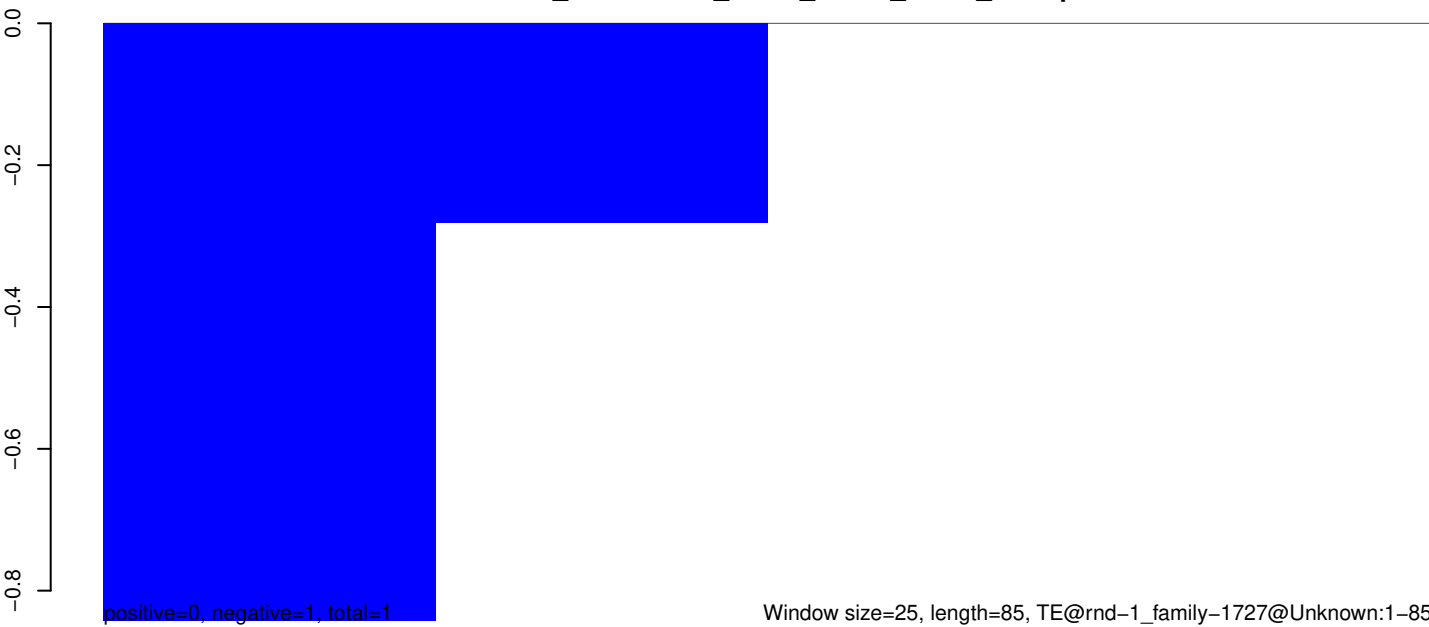
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

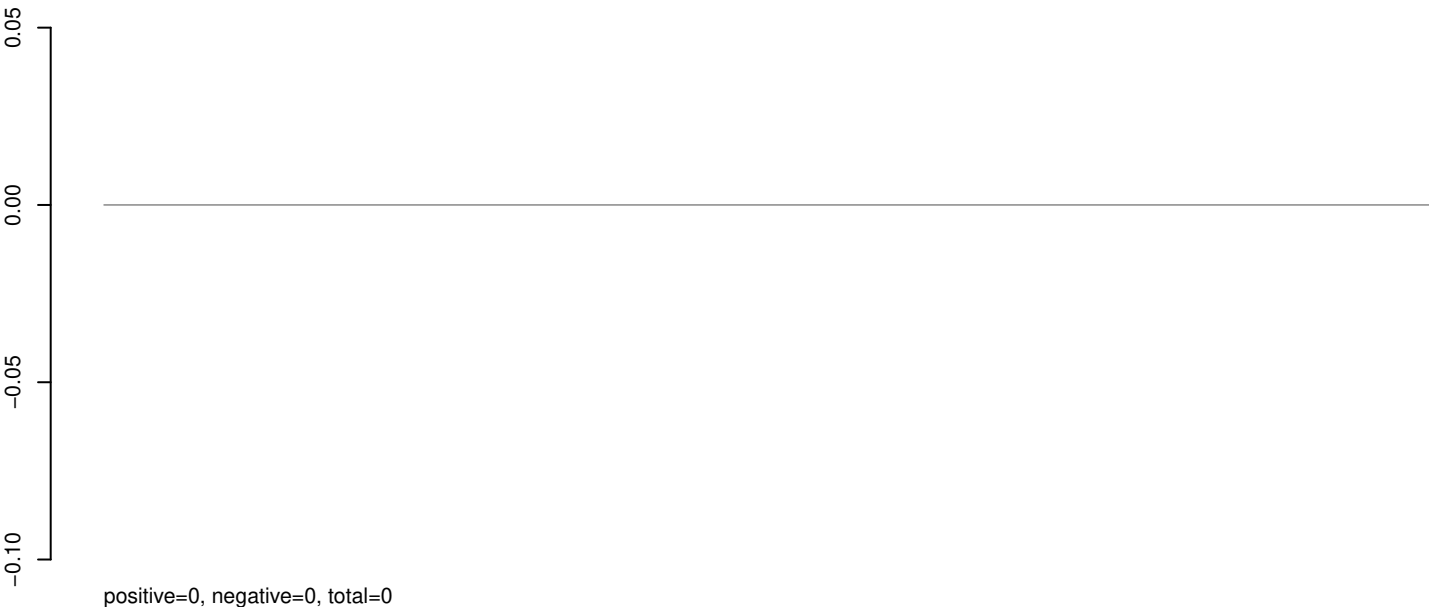
positive=0, negative=0, total=0

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

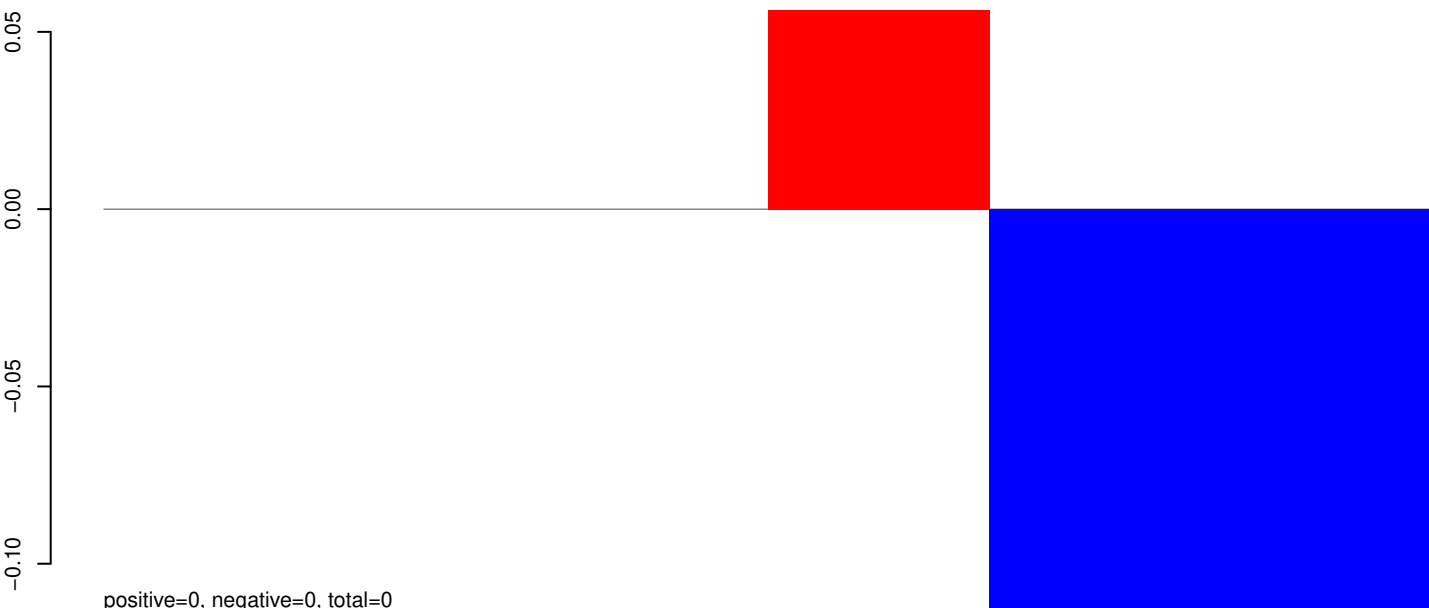
positive=0, negative=0, total=0

40 60 80 100 120

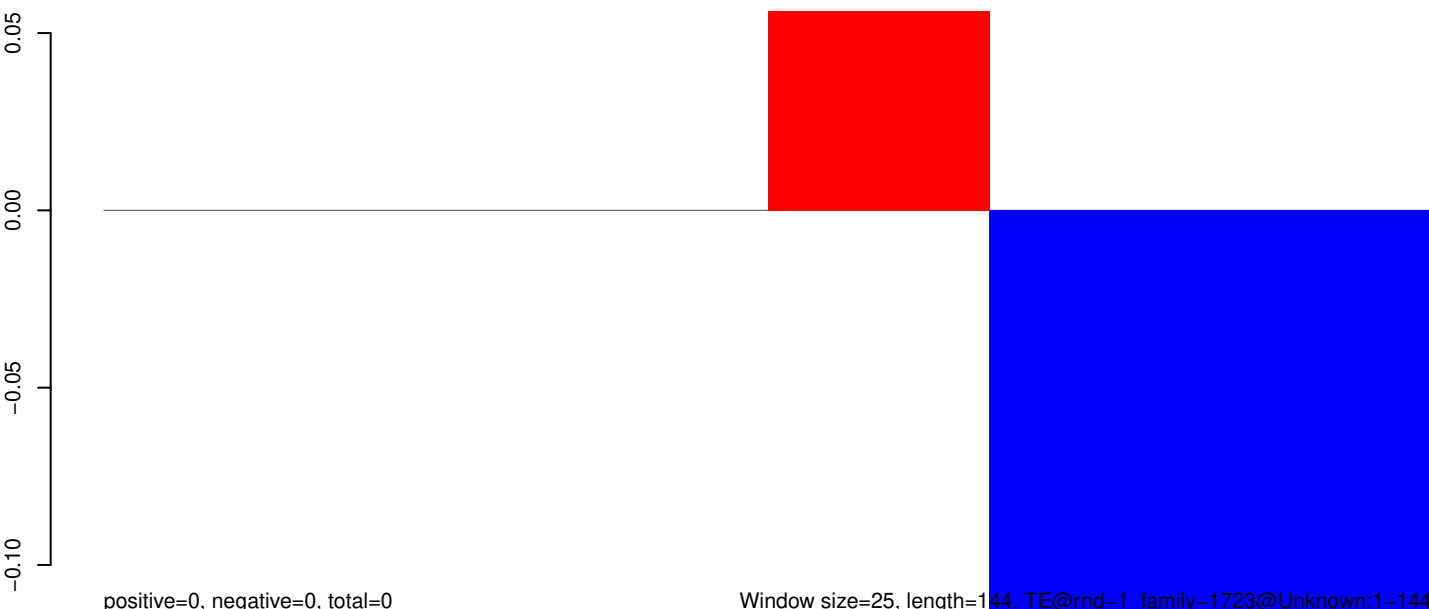
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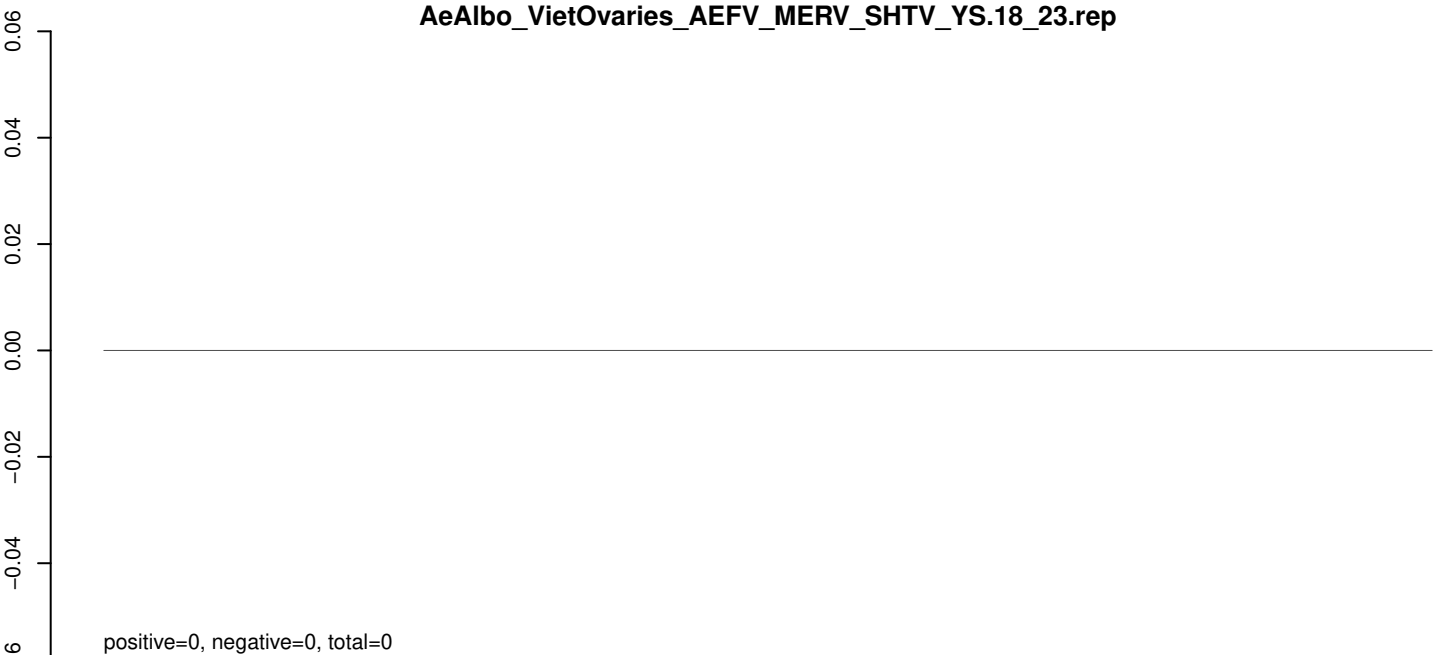
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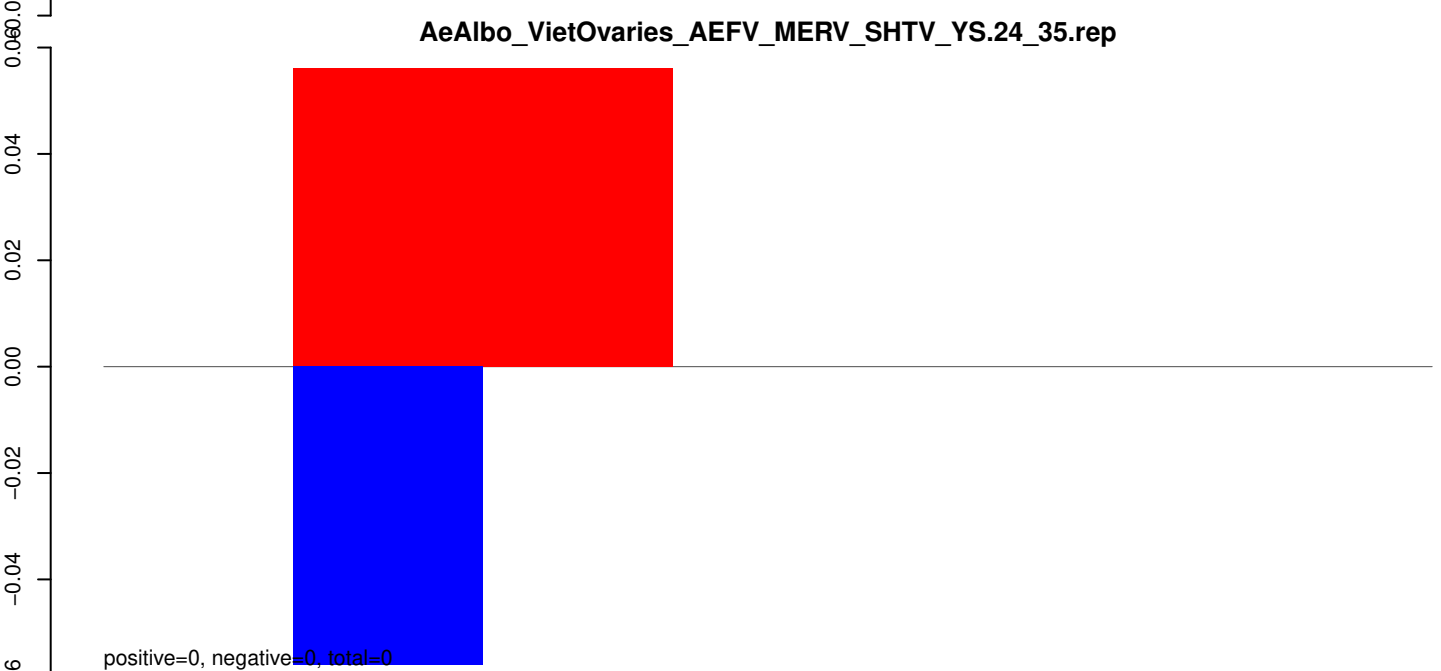
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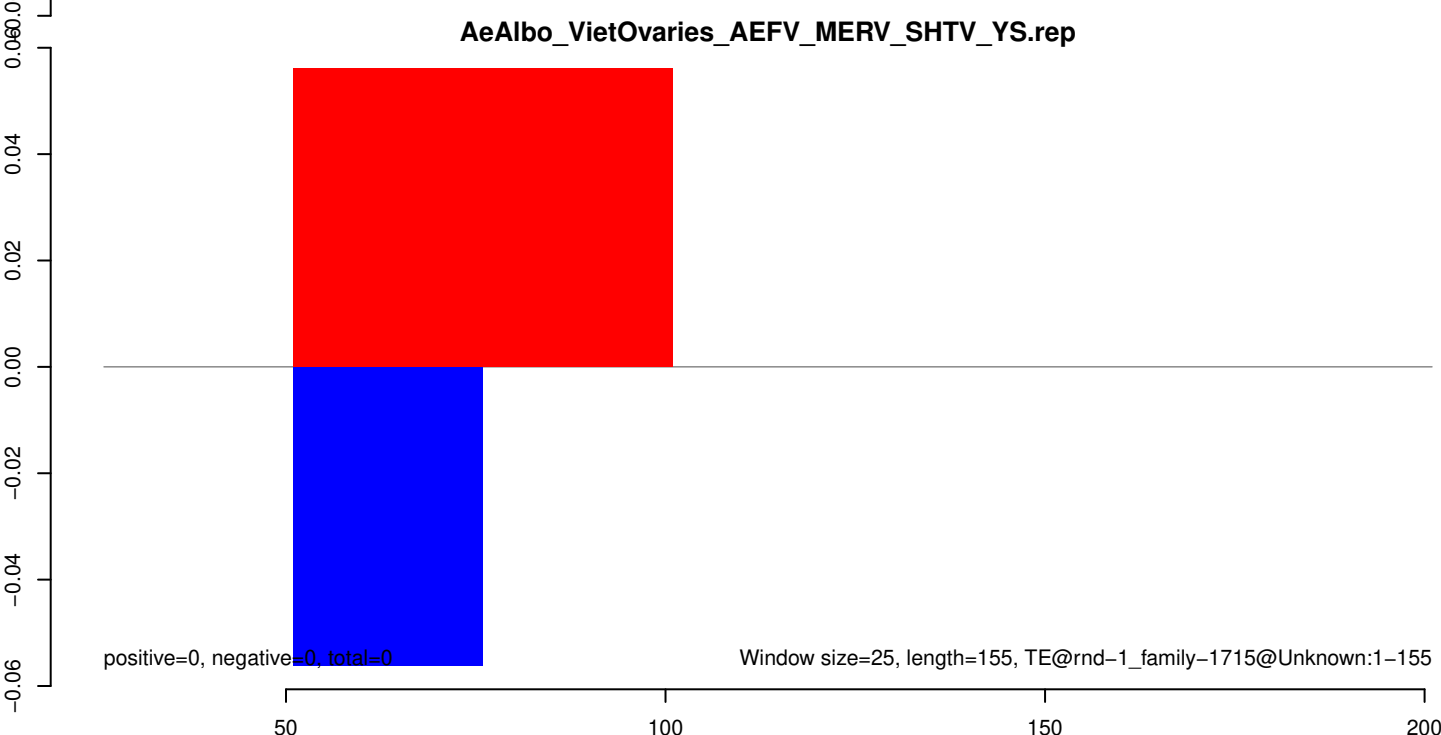
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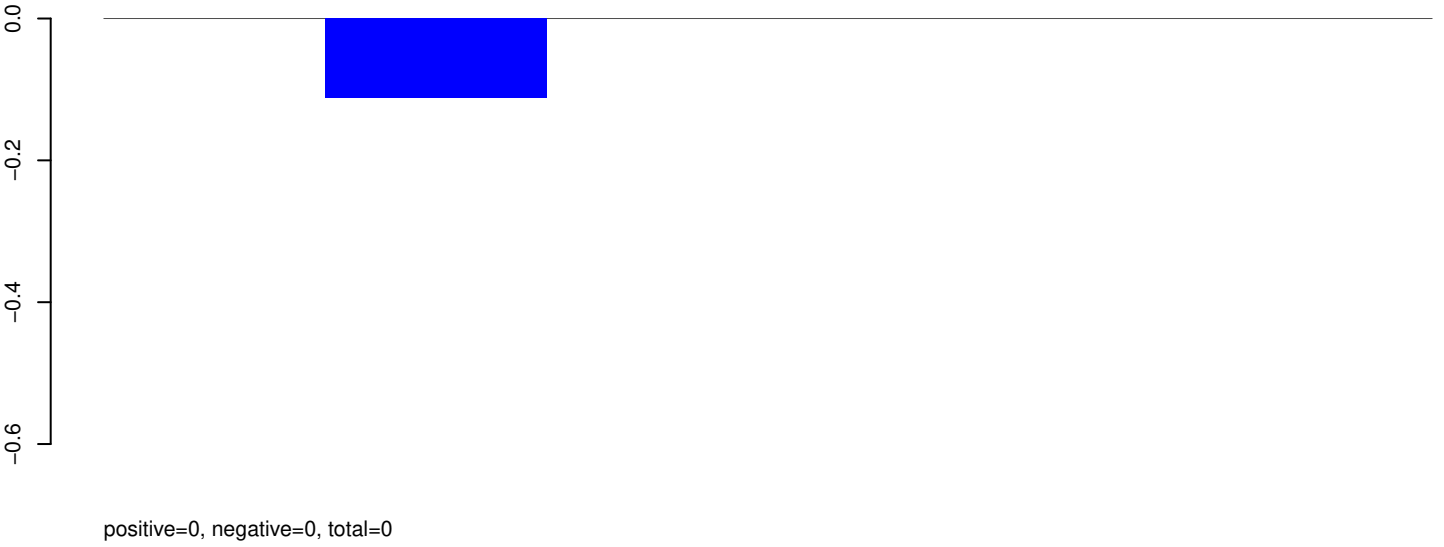
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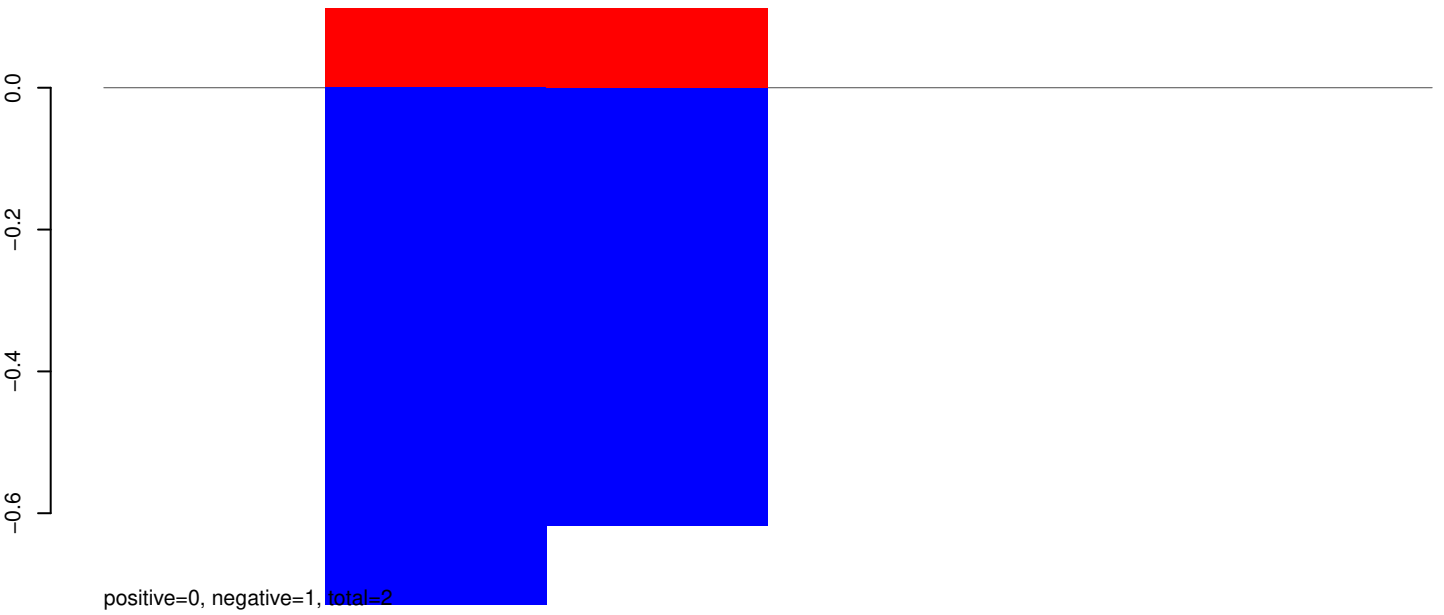
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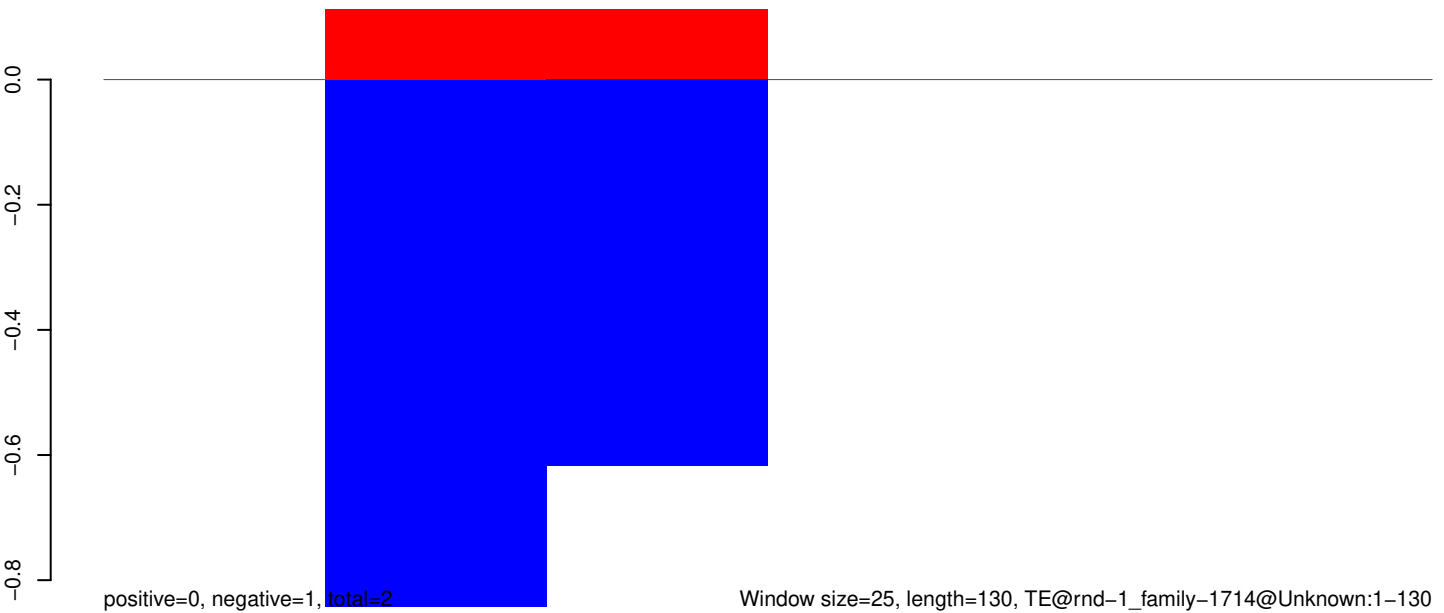
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



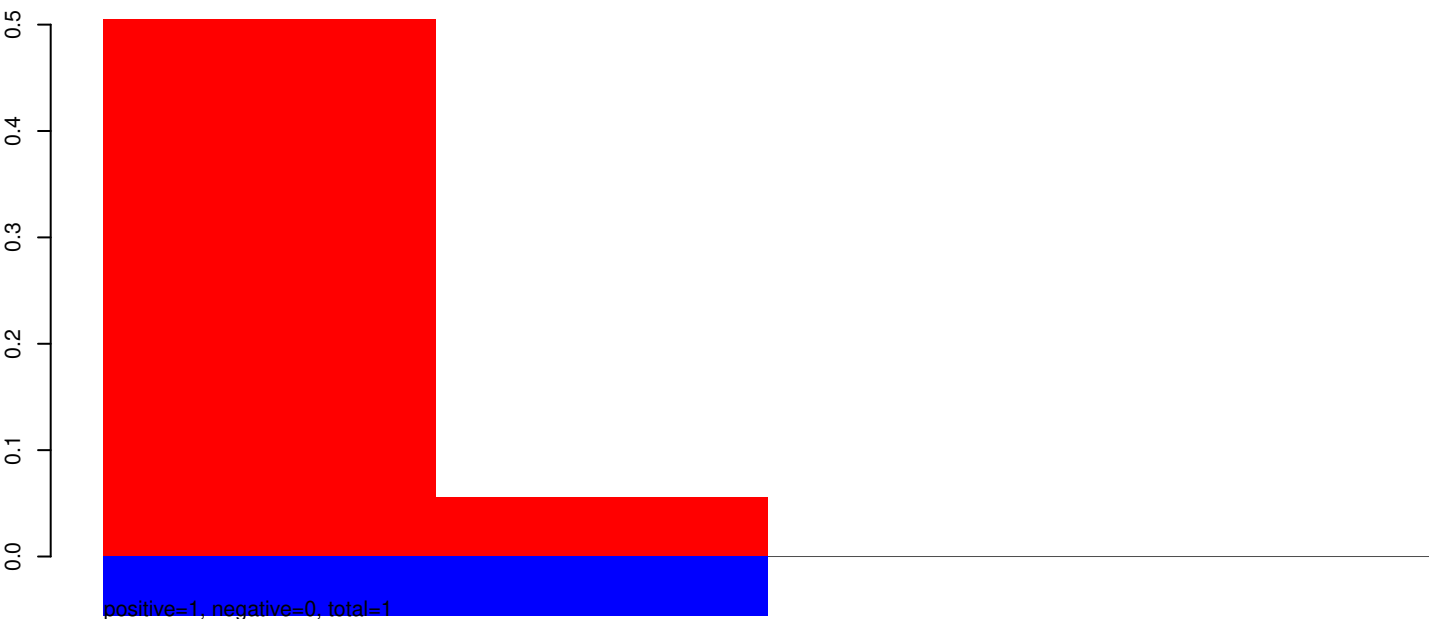
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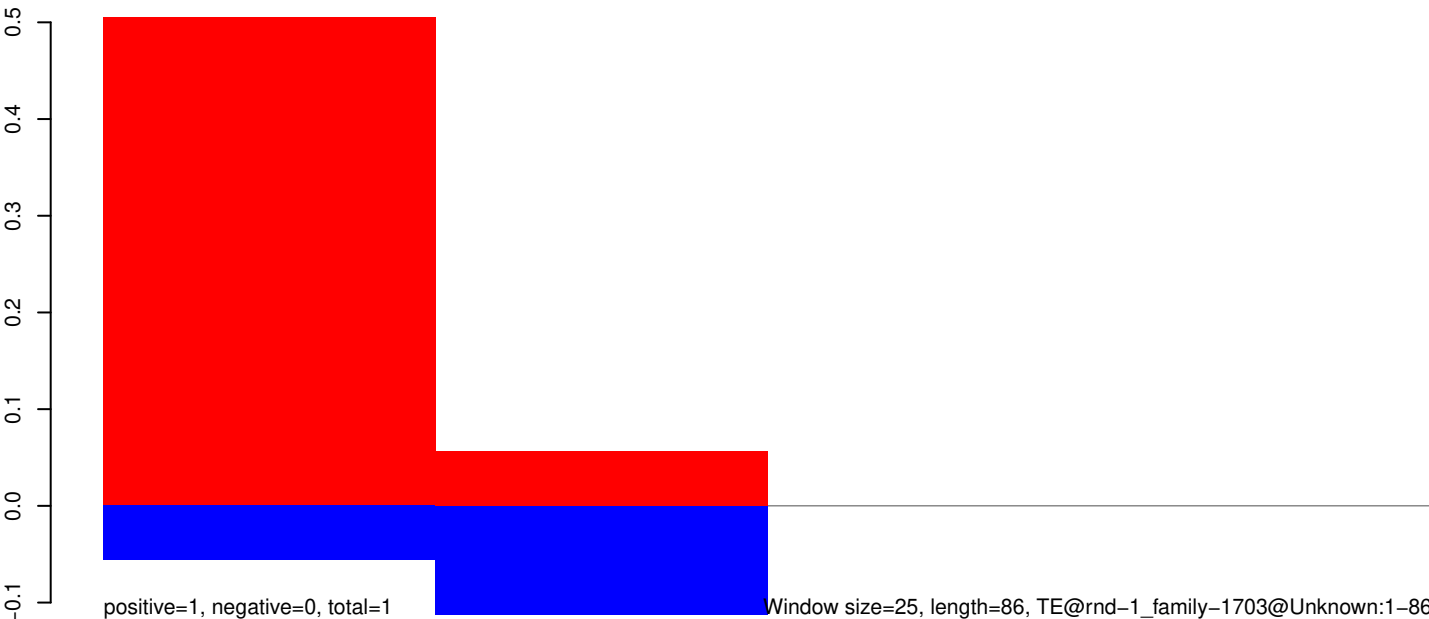
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

Window size=25, length=75, TE@rnd-1_family-1673@Unknown:1-75

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.3
0.2
0.1
0.0

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.3
0.2
0.1
0.0

positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

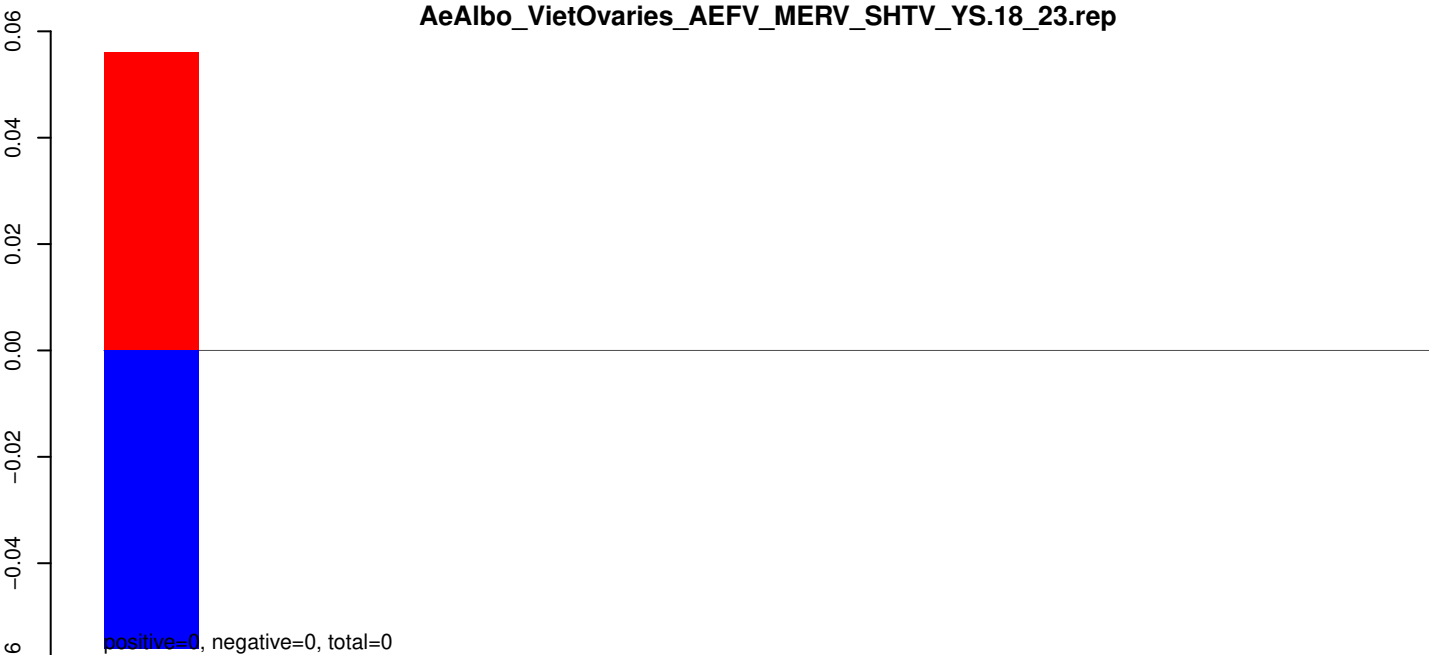
0.3
0.2
0.1
0.0

positive=1, negative=0, total=1

Window size=25, length=67, TE@rnd-1_family-1666@Unknown:1-67

40 60 80 100

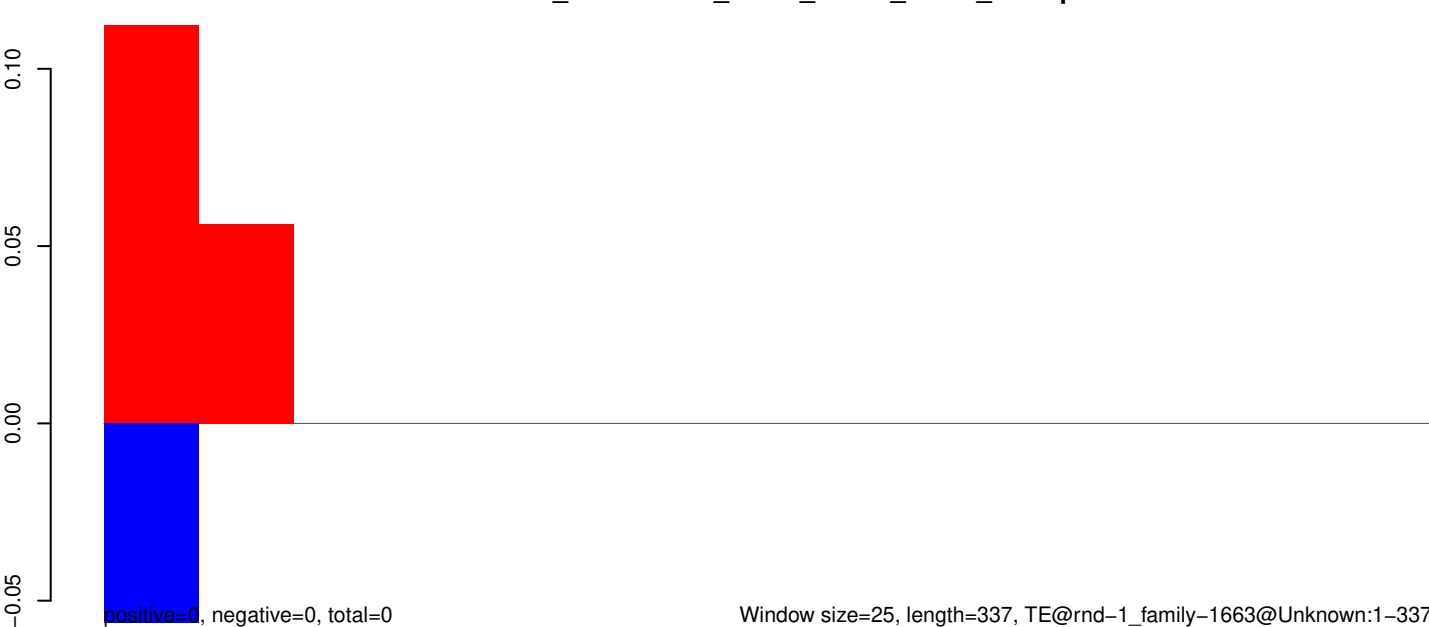
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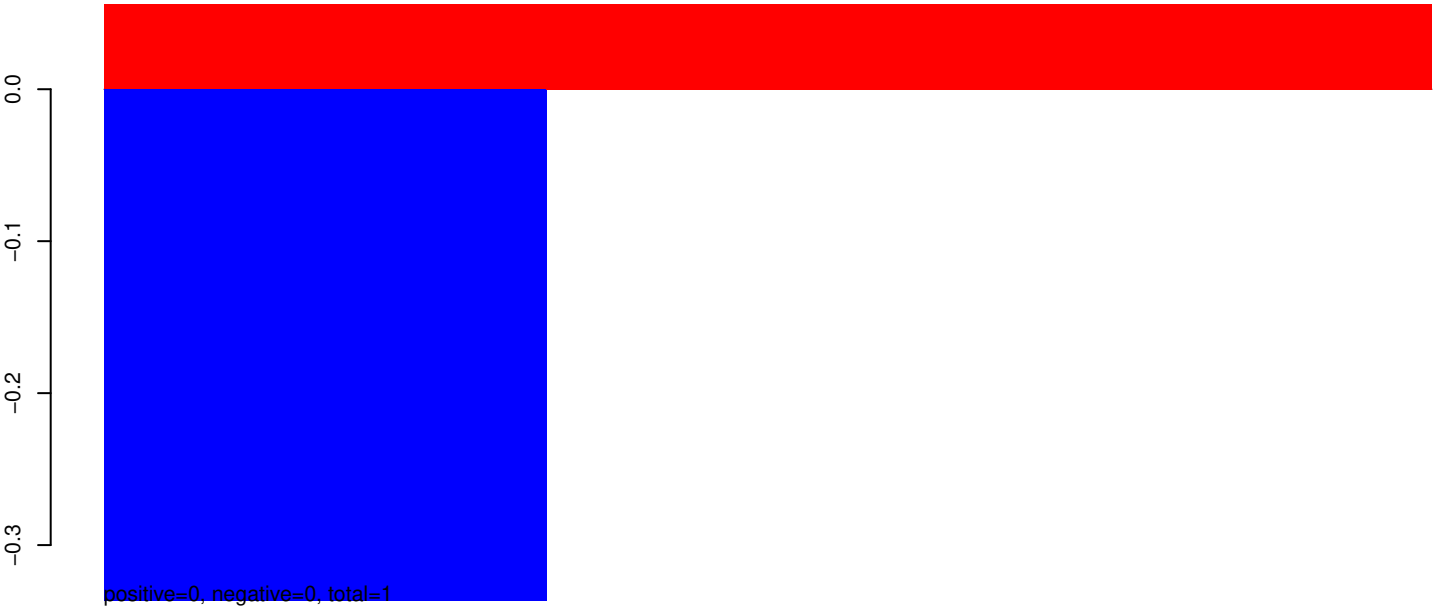
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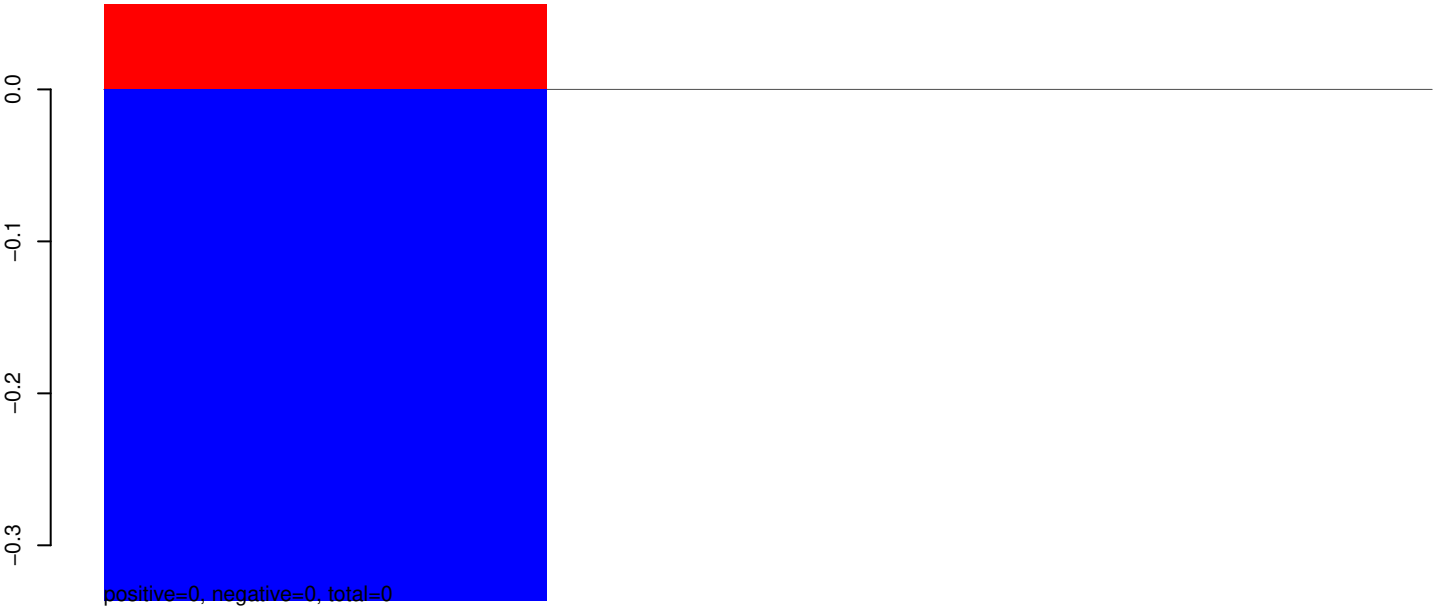
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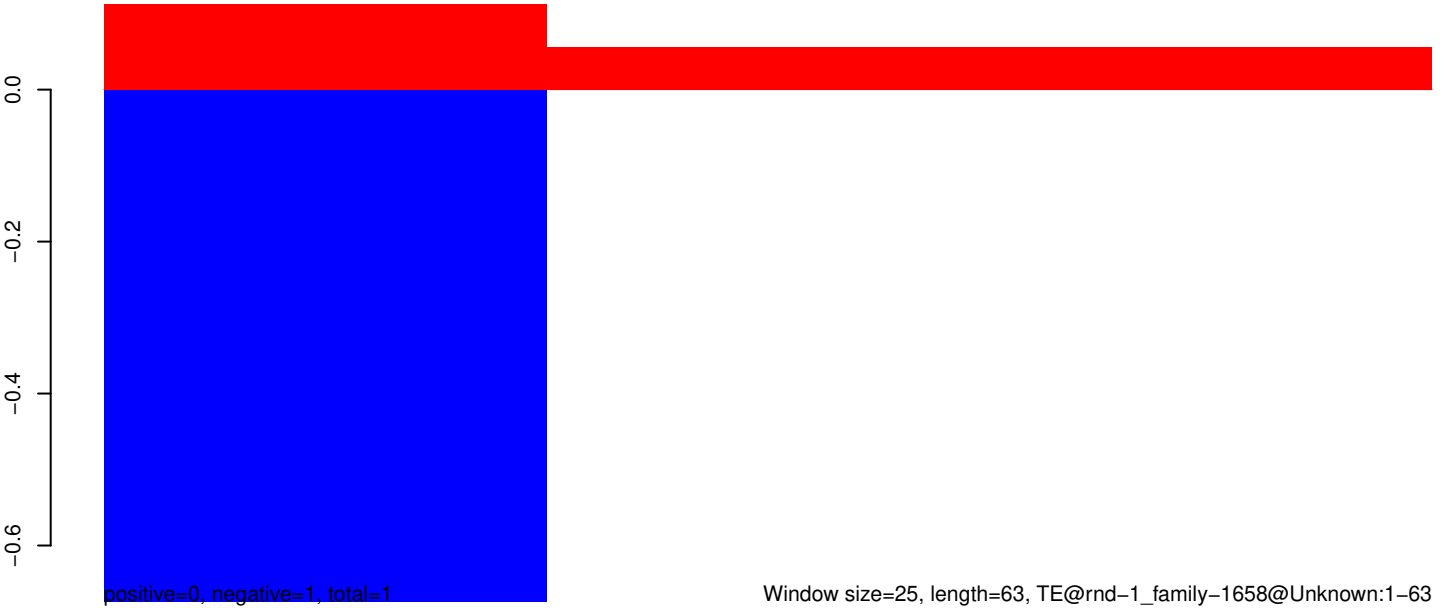
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



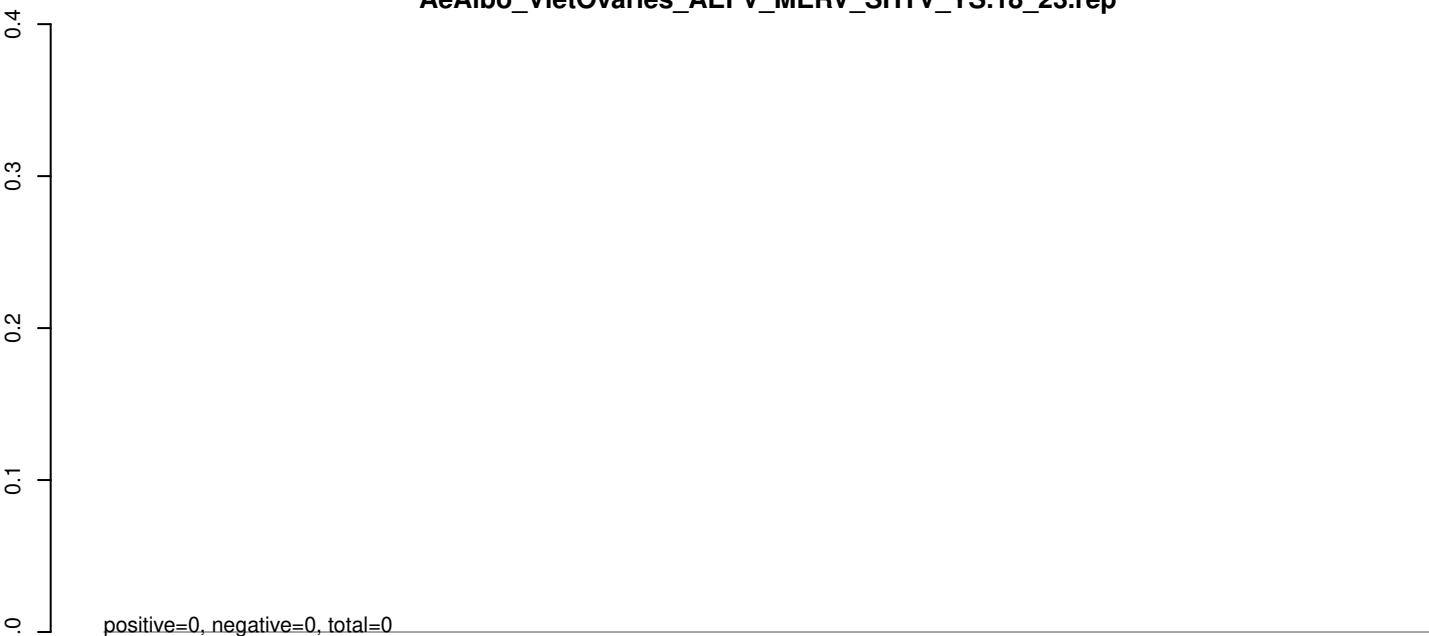
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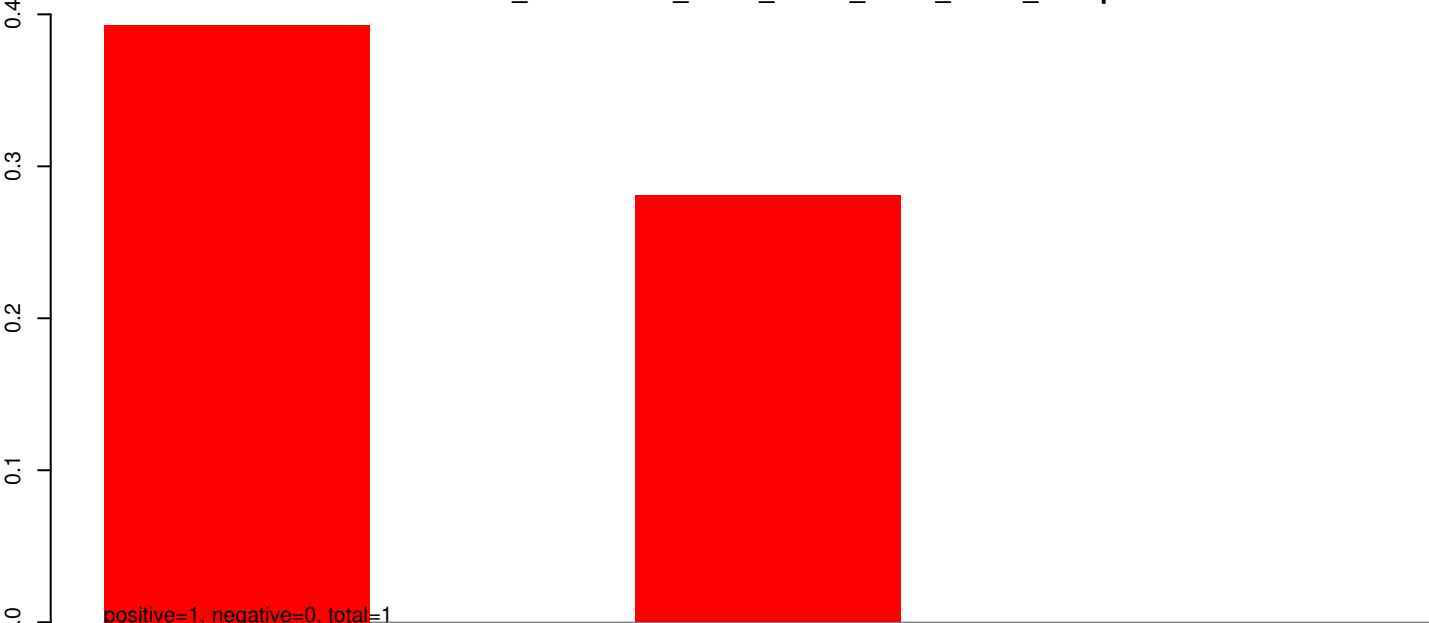
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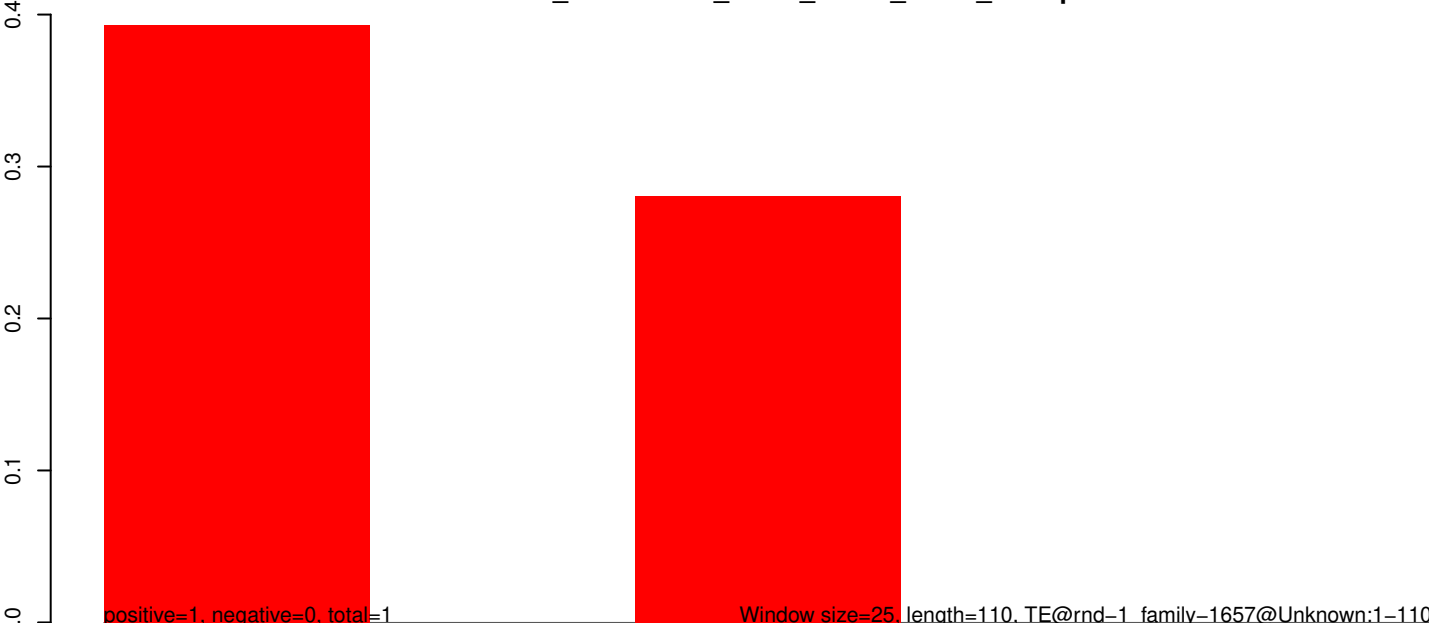
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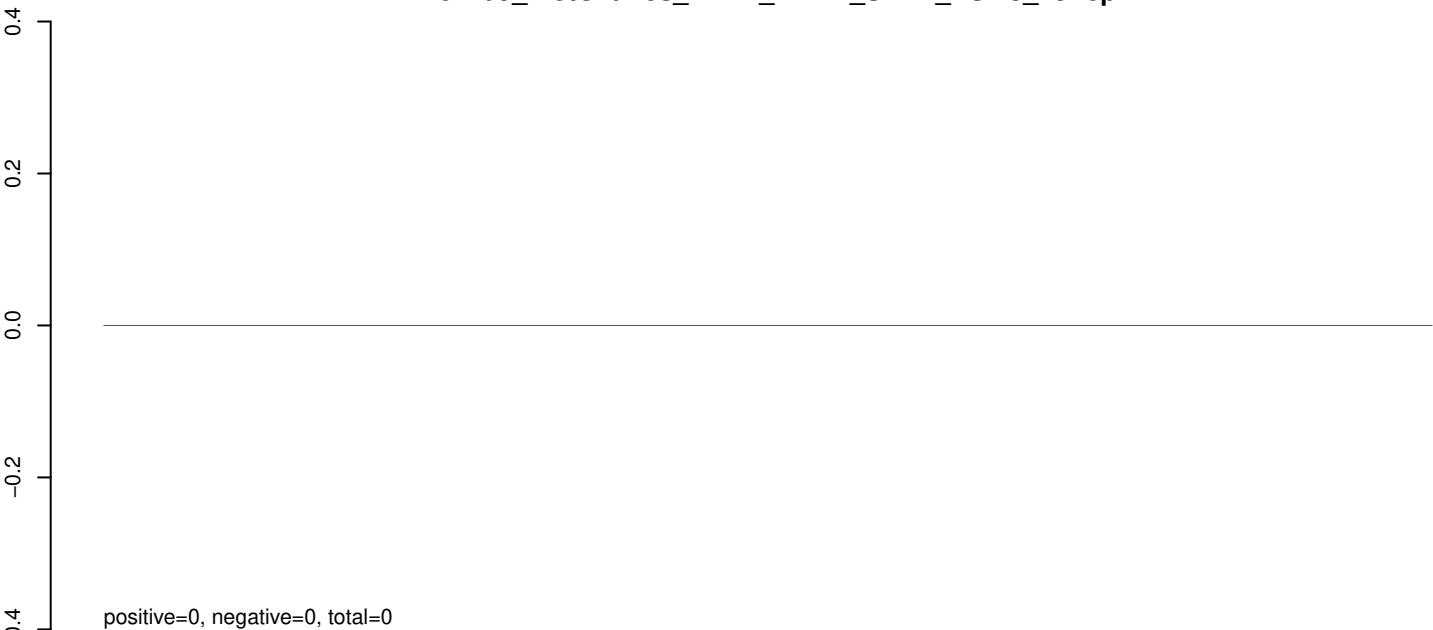
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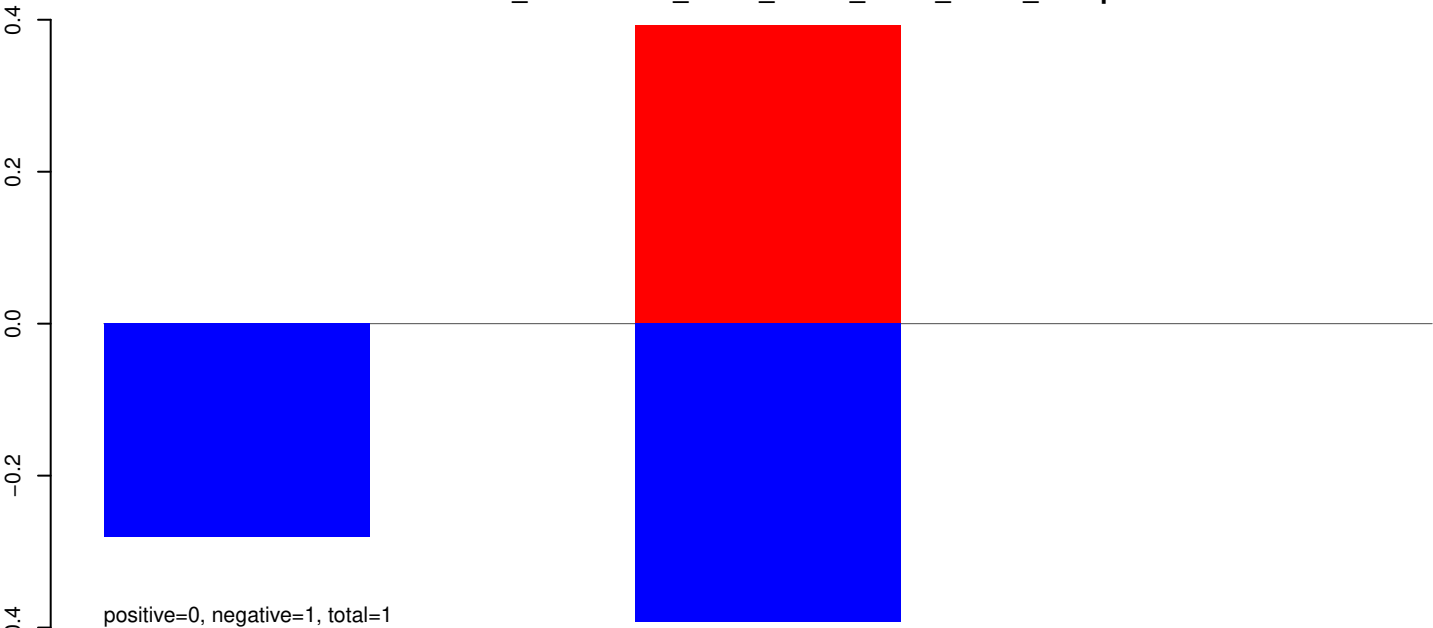
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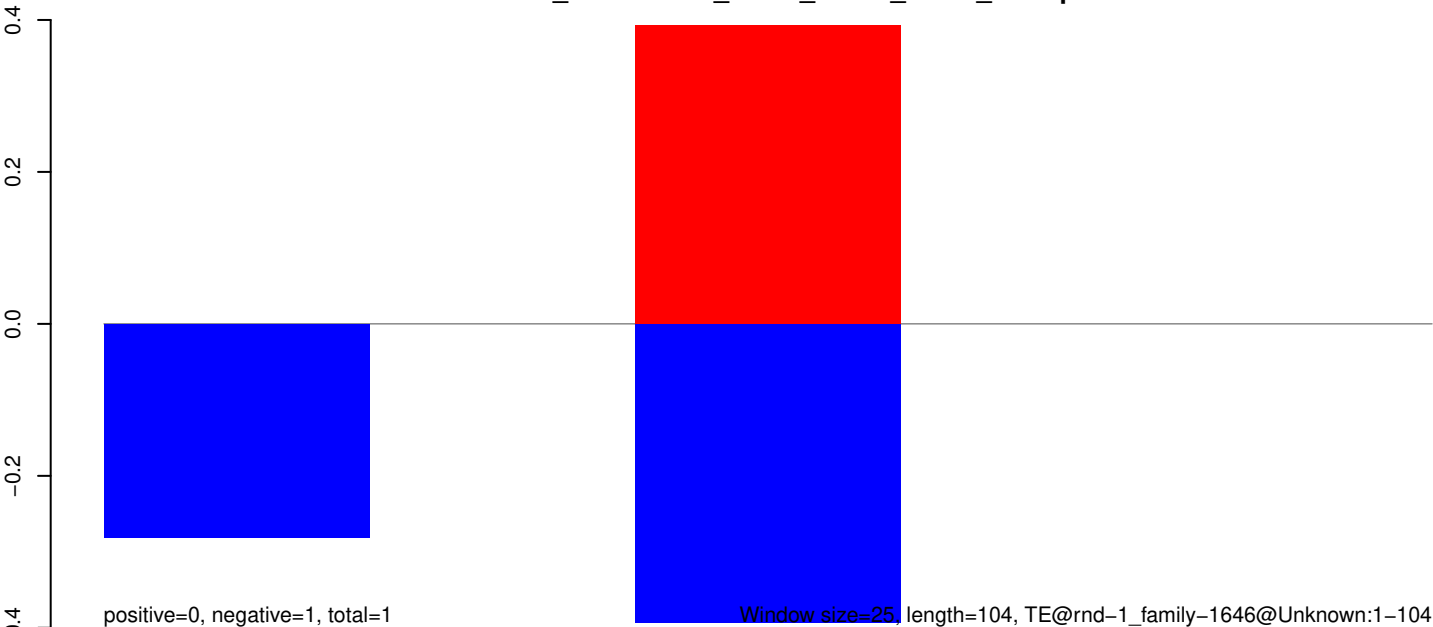
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



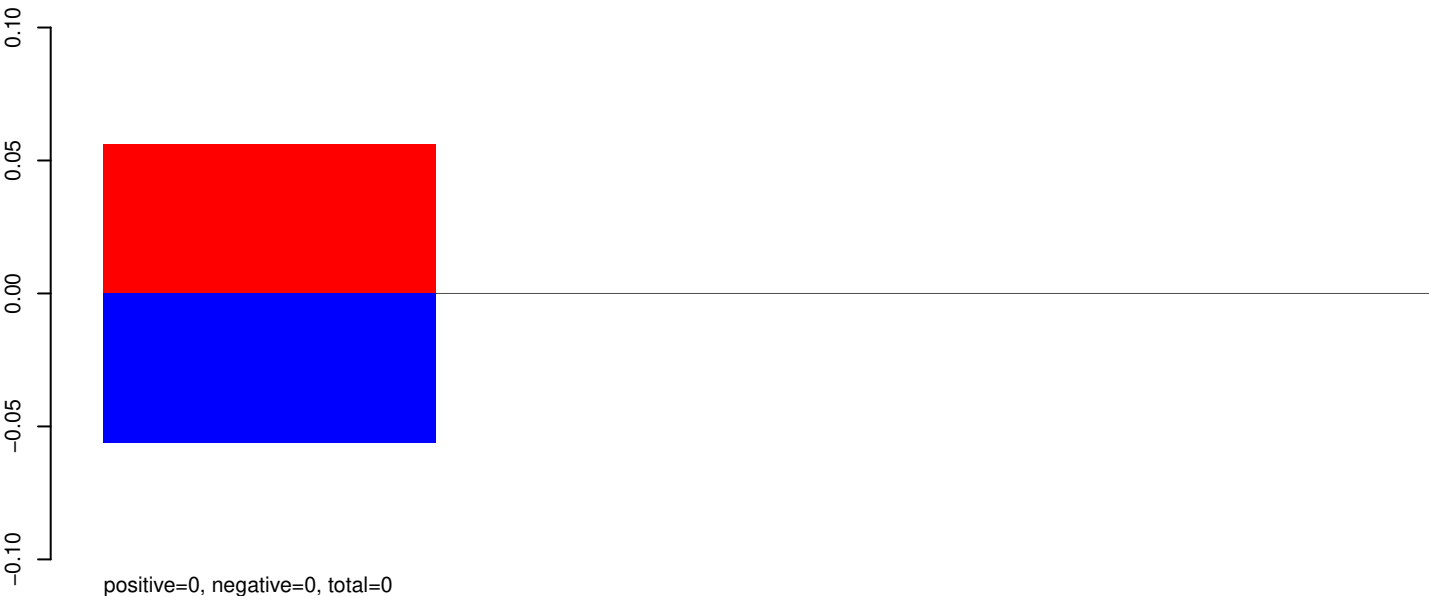
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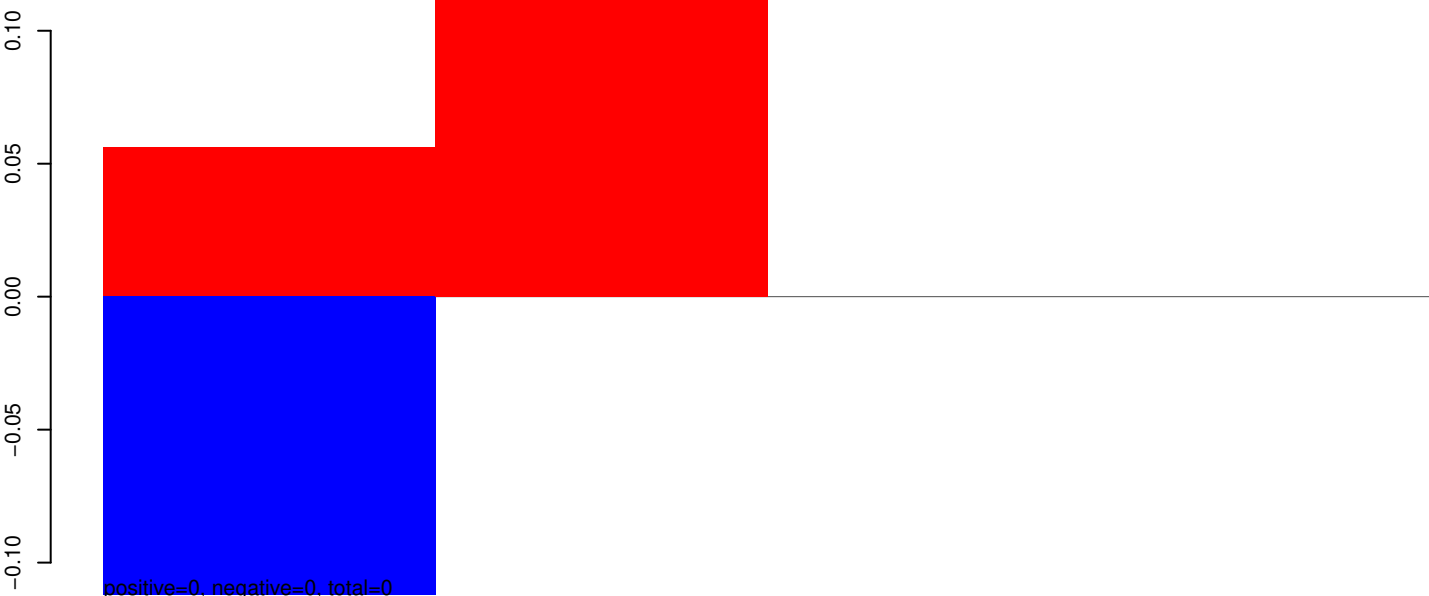
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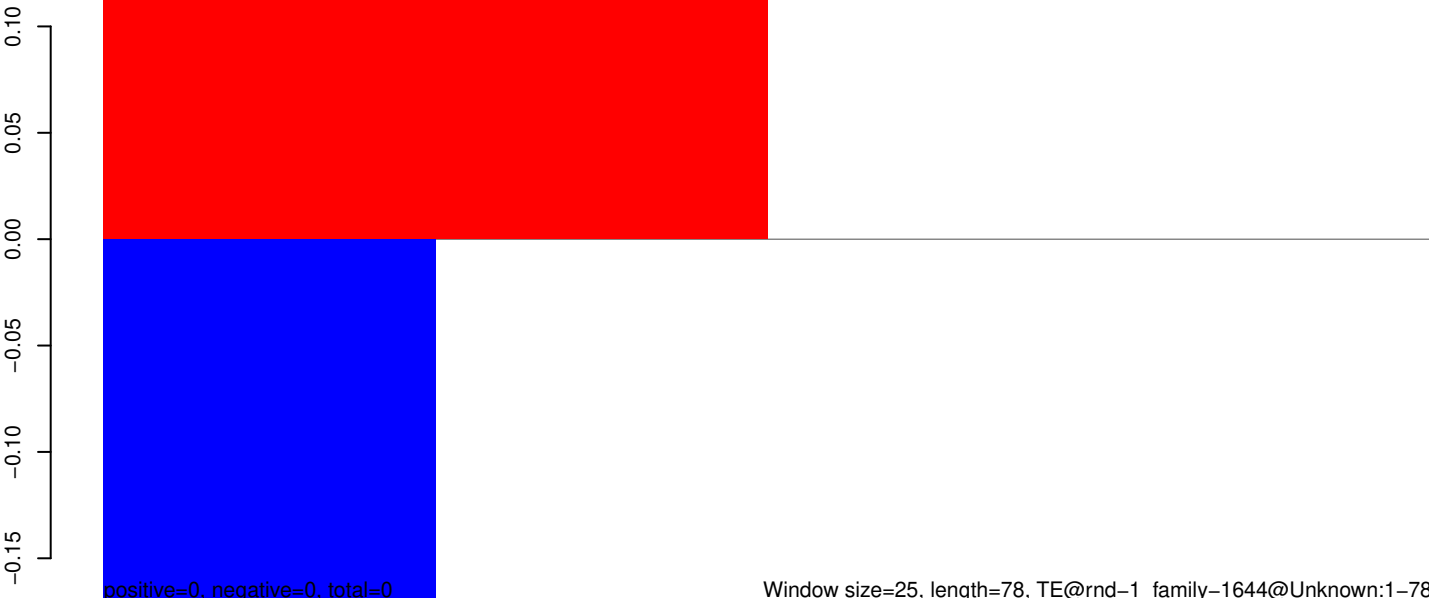
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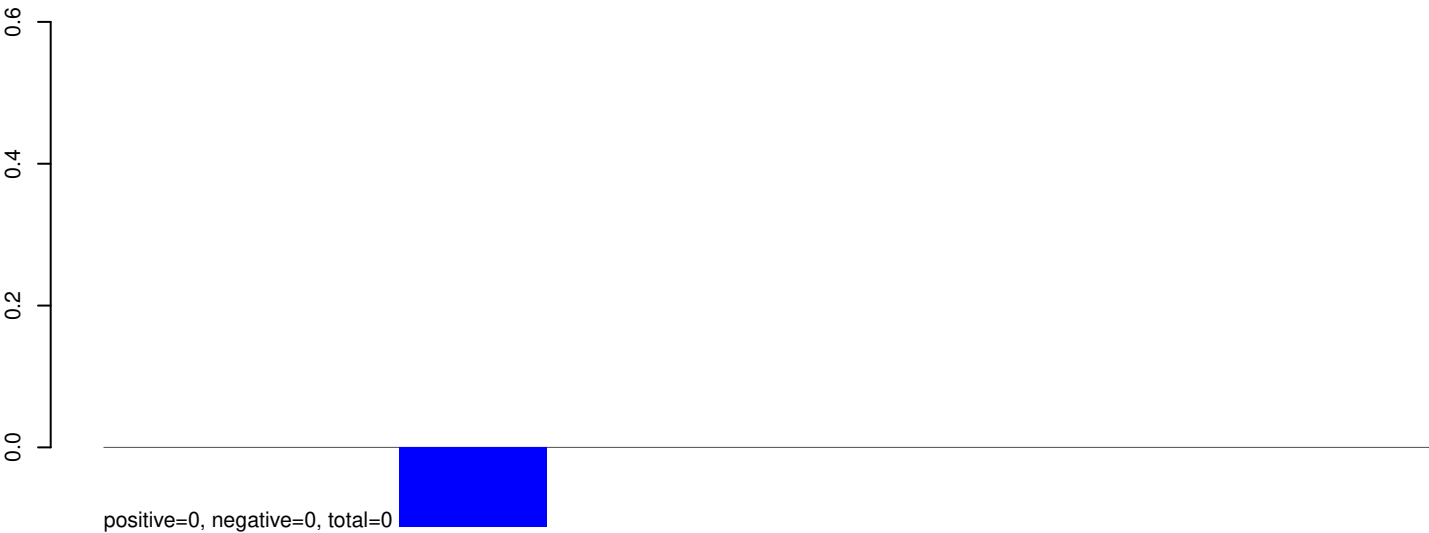
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



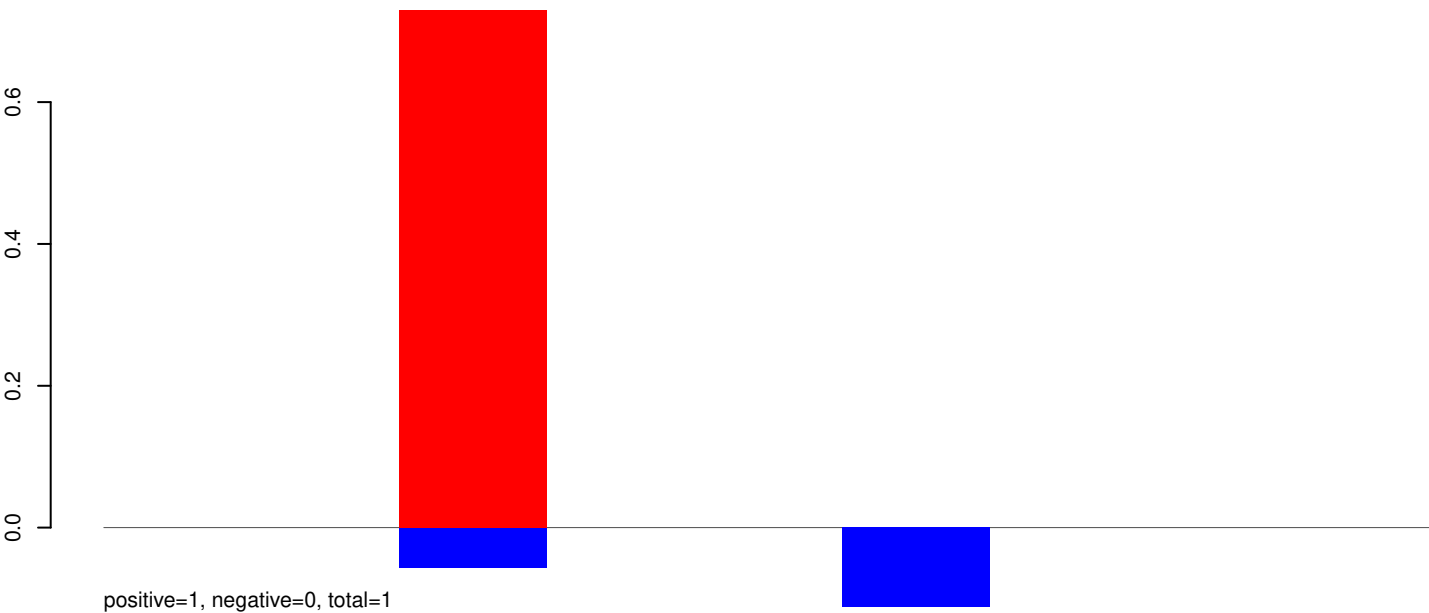
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



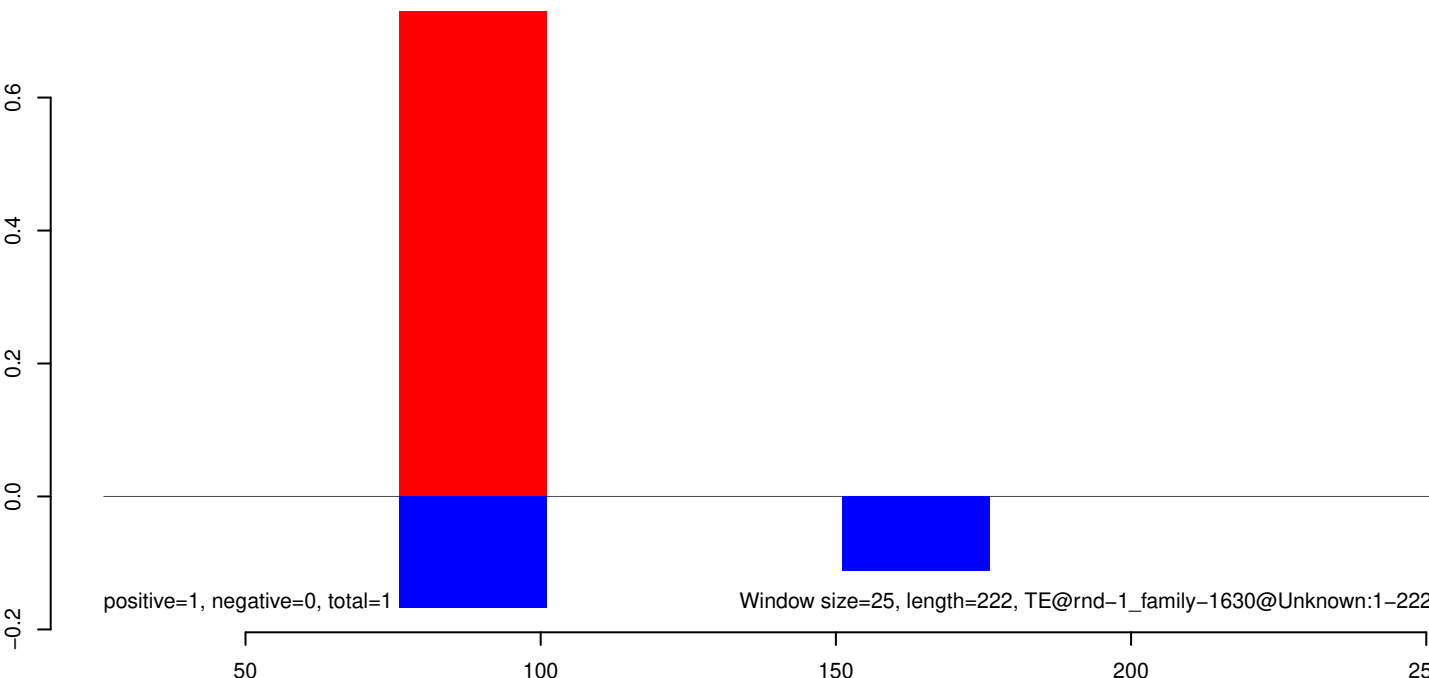
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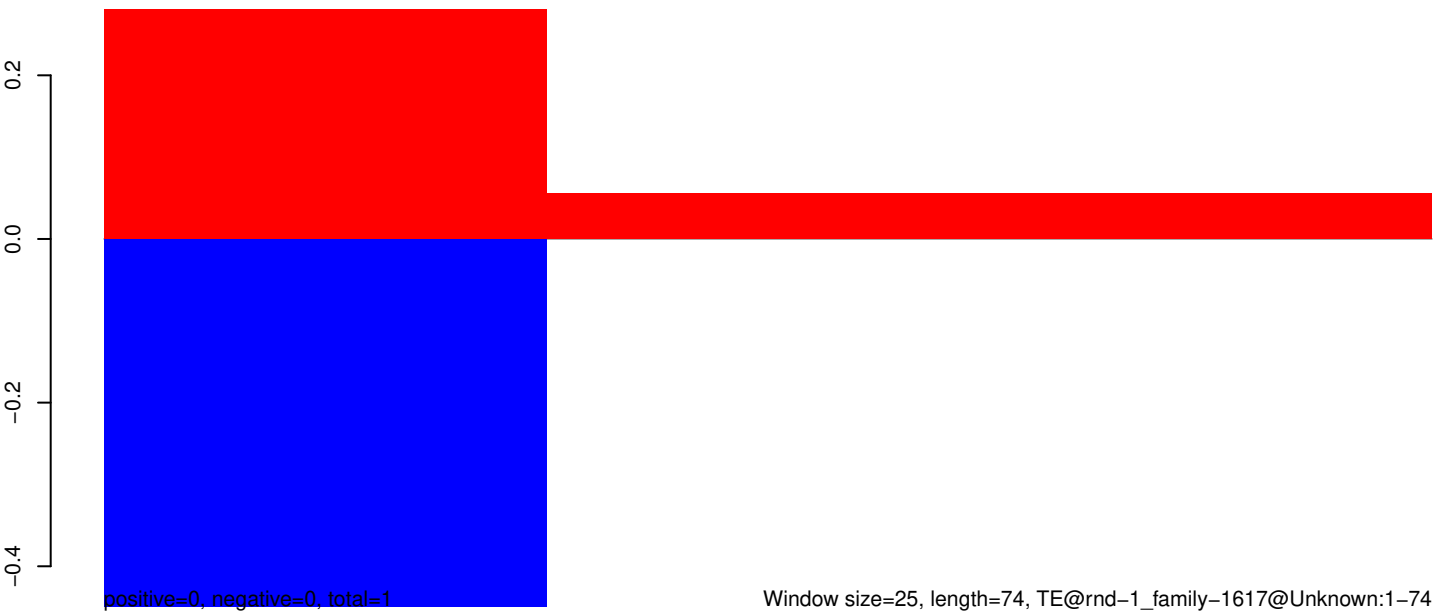
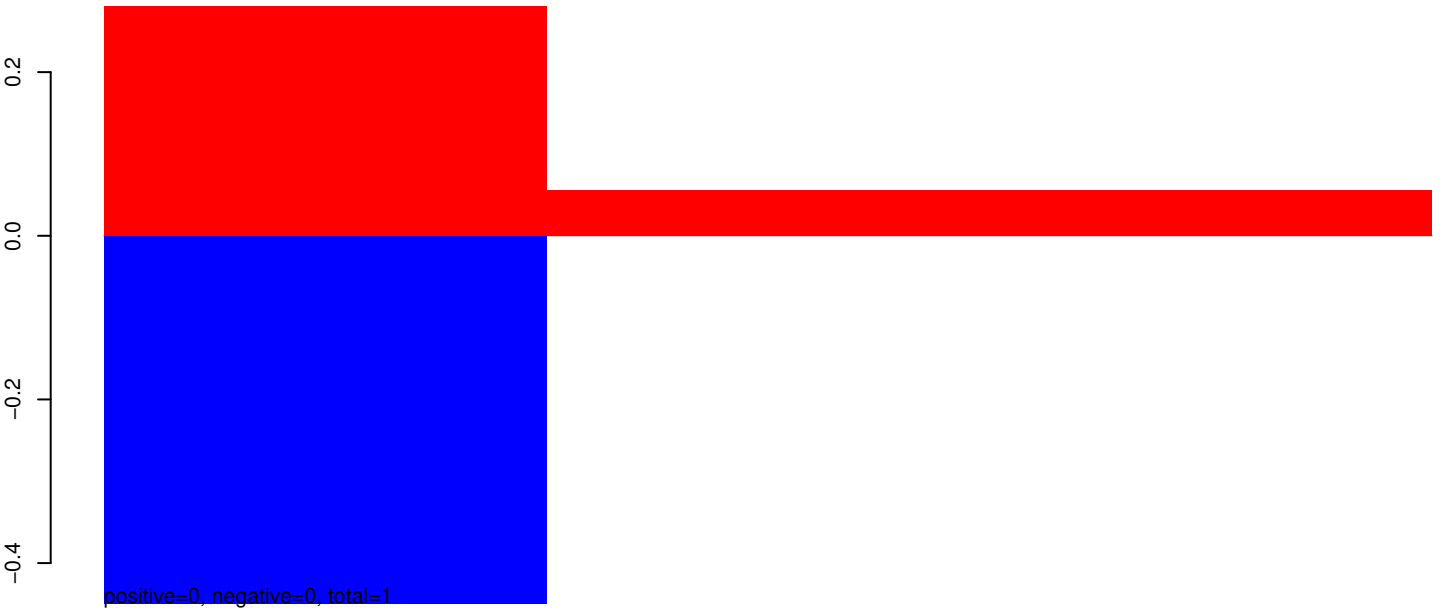
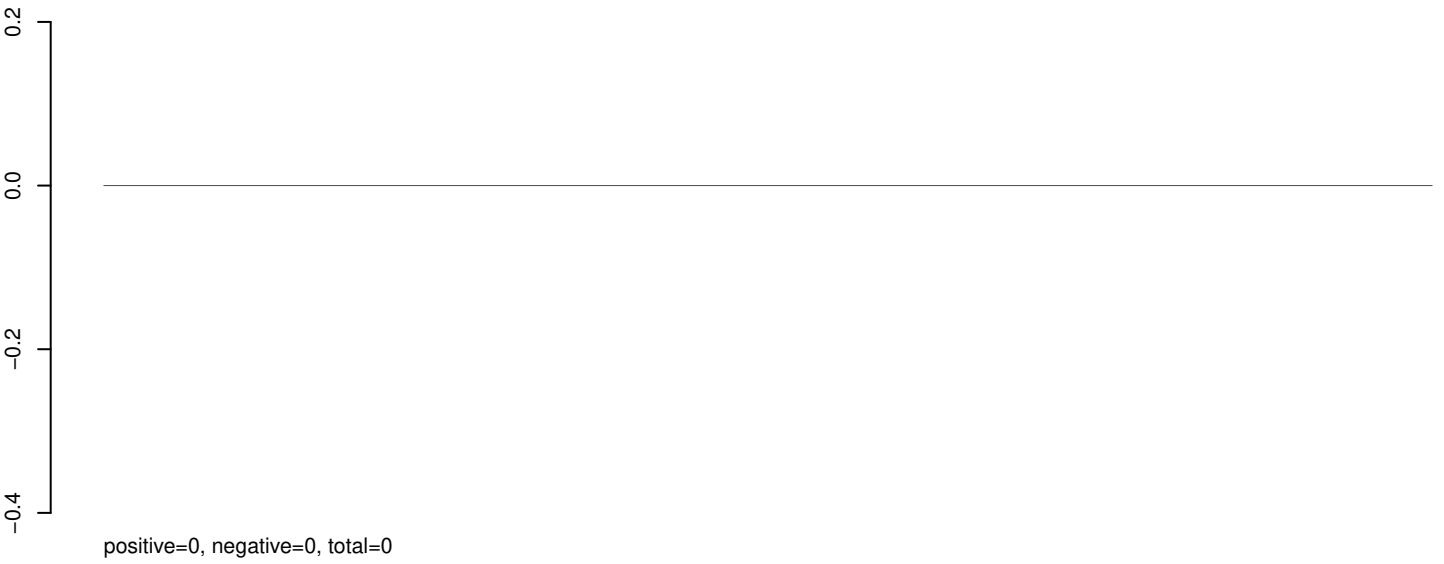


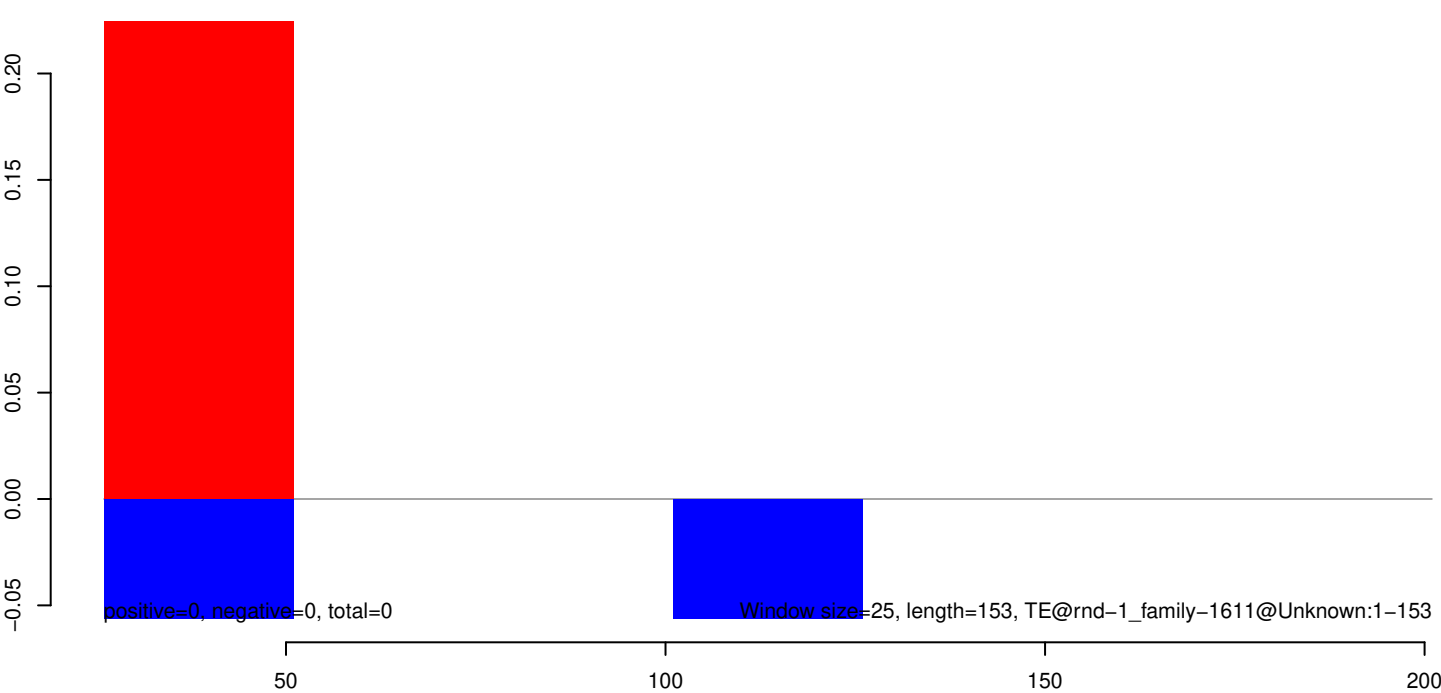
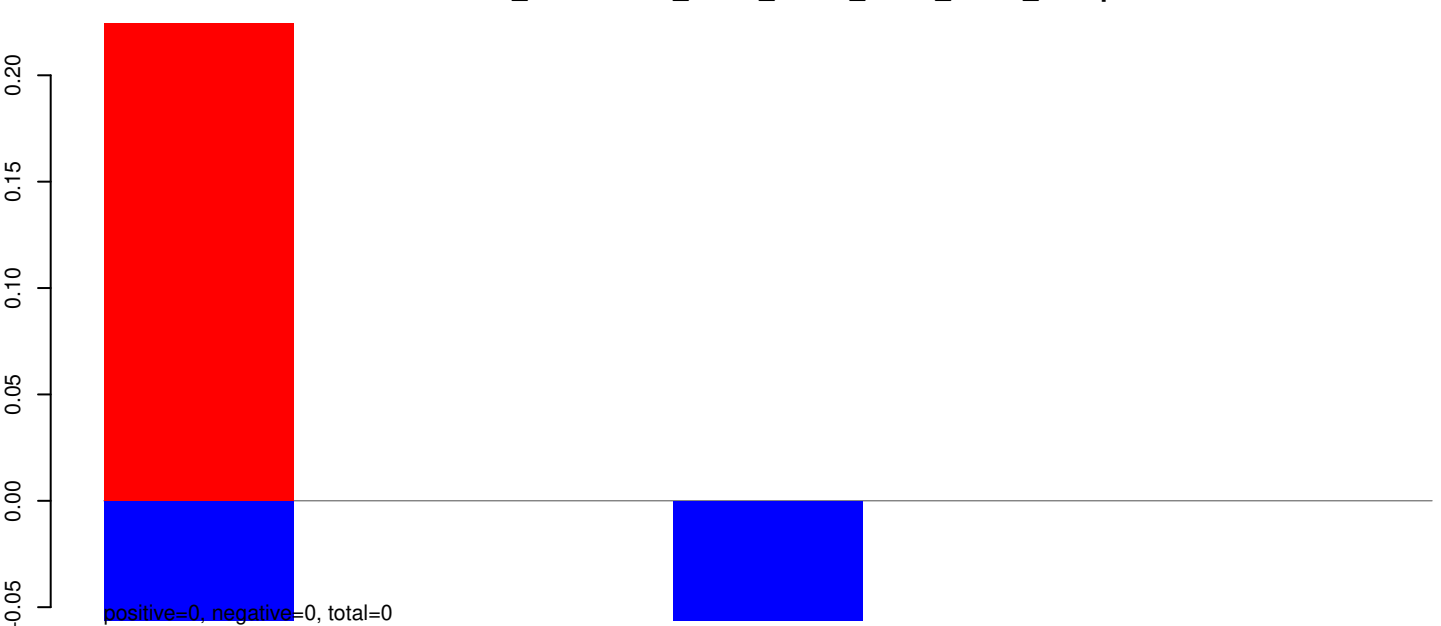
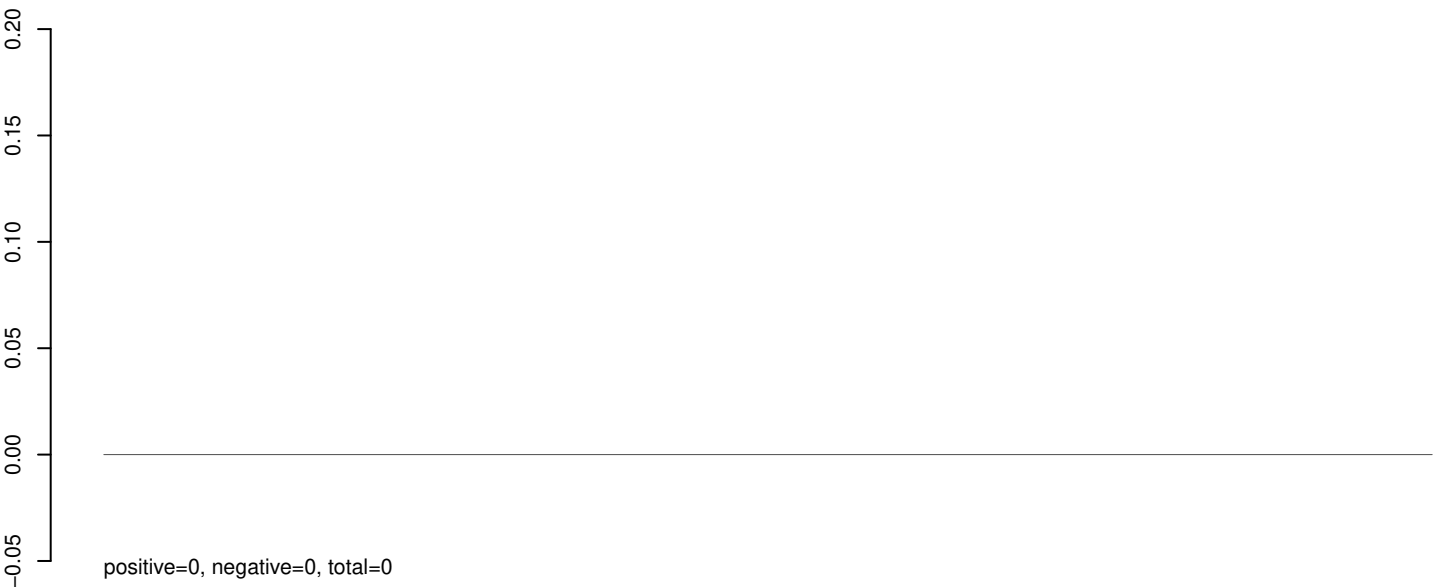
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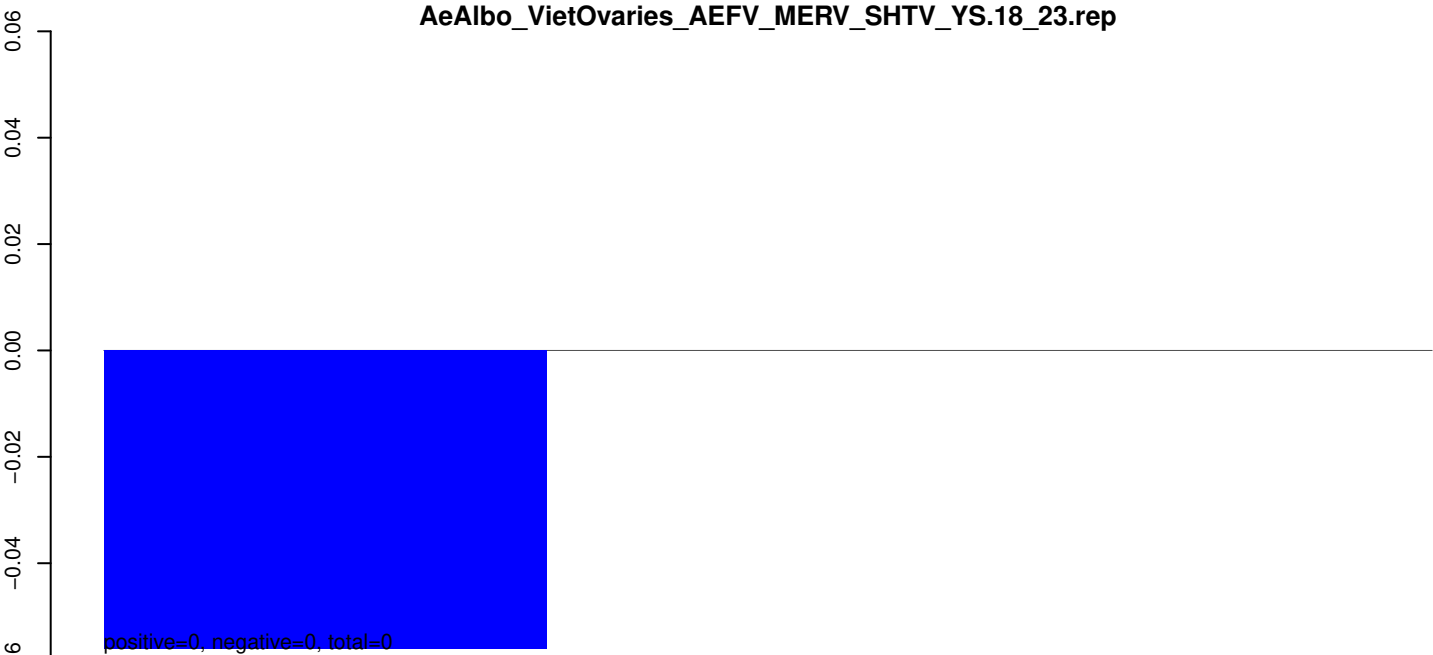
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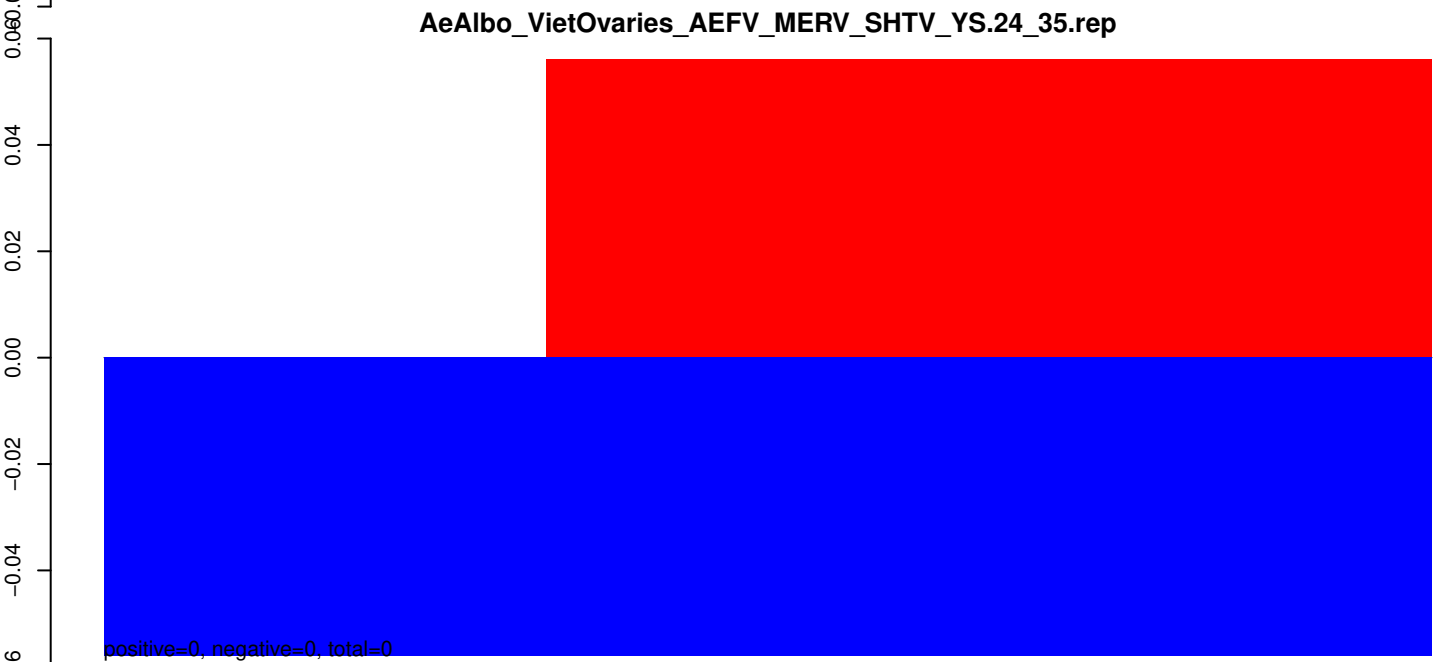




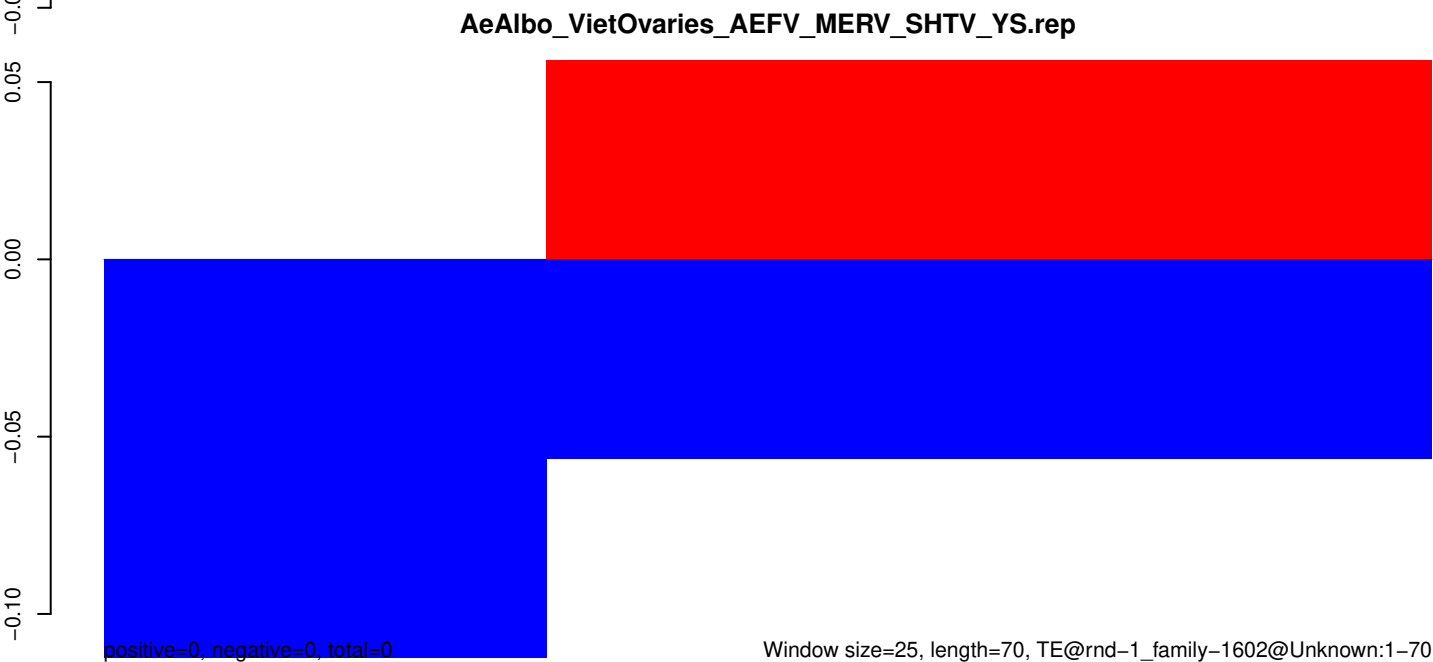
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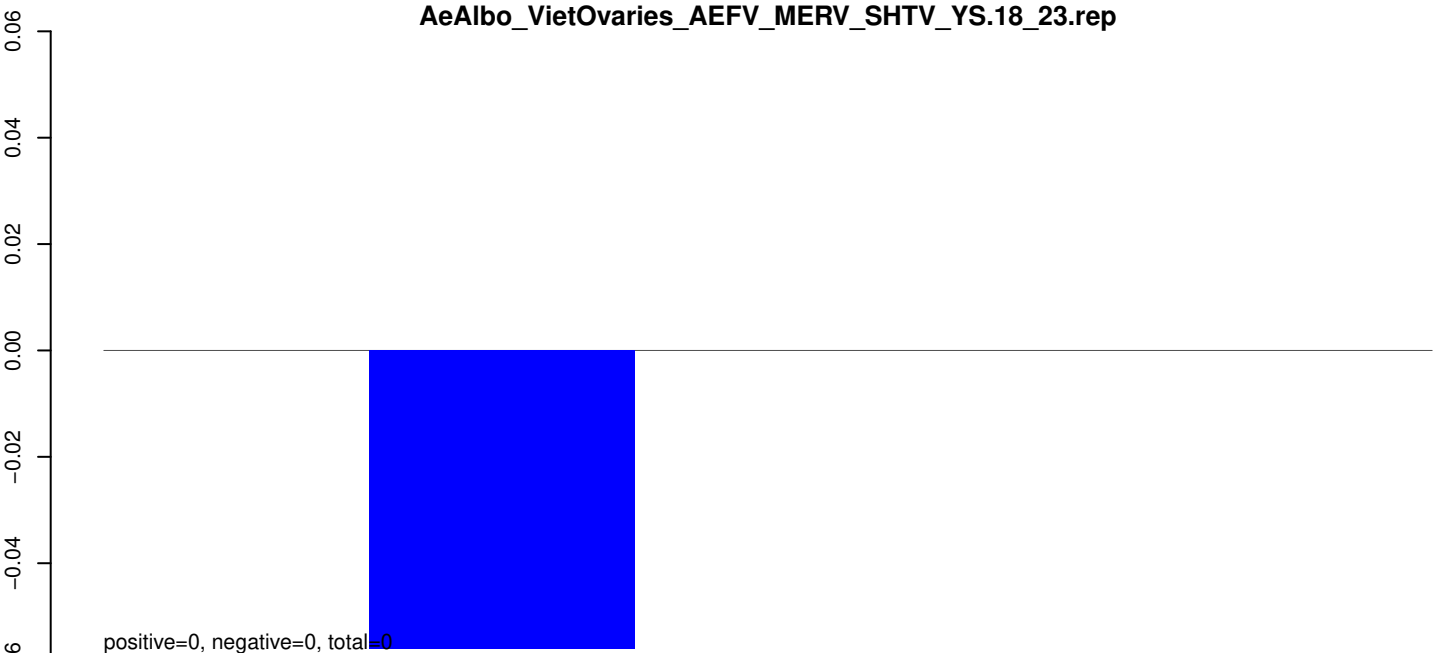
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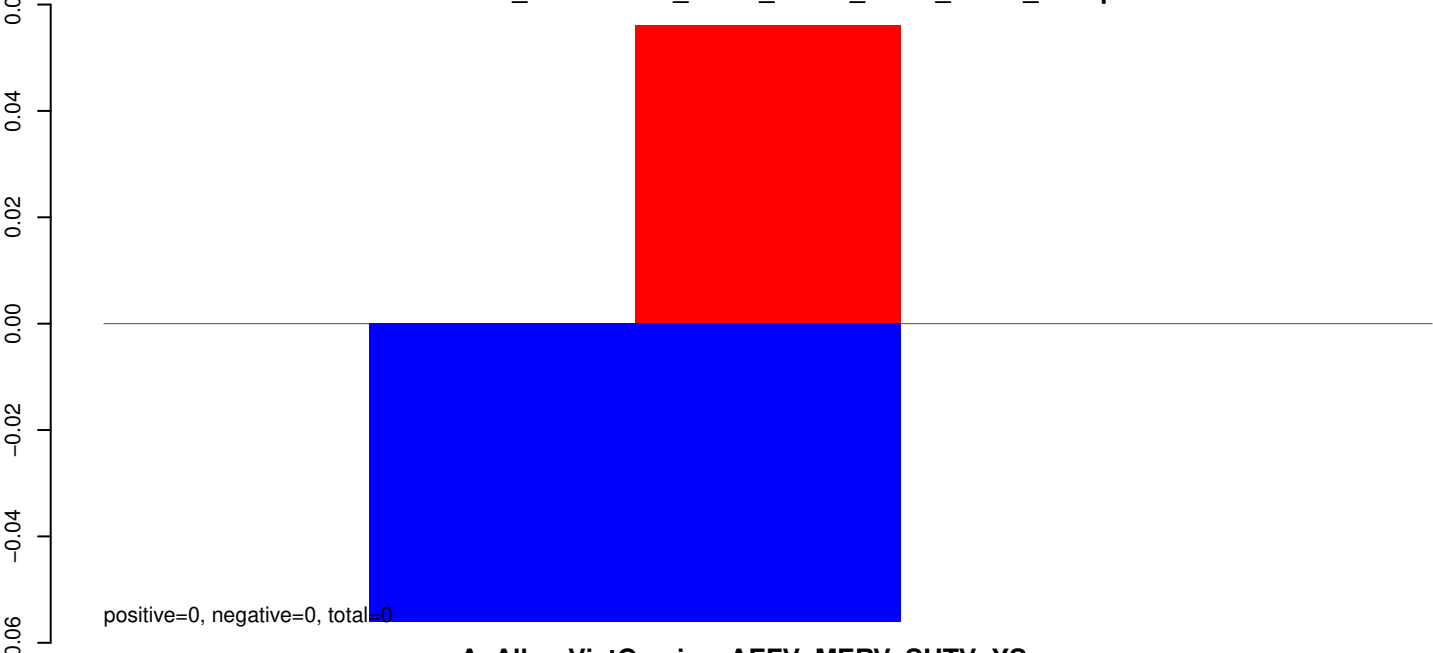
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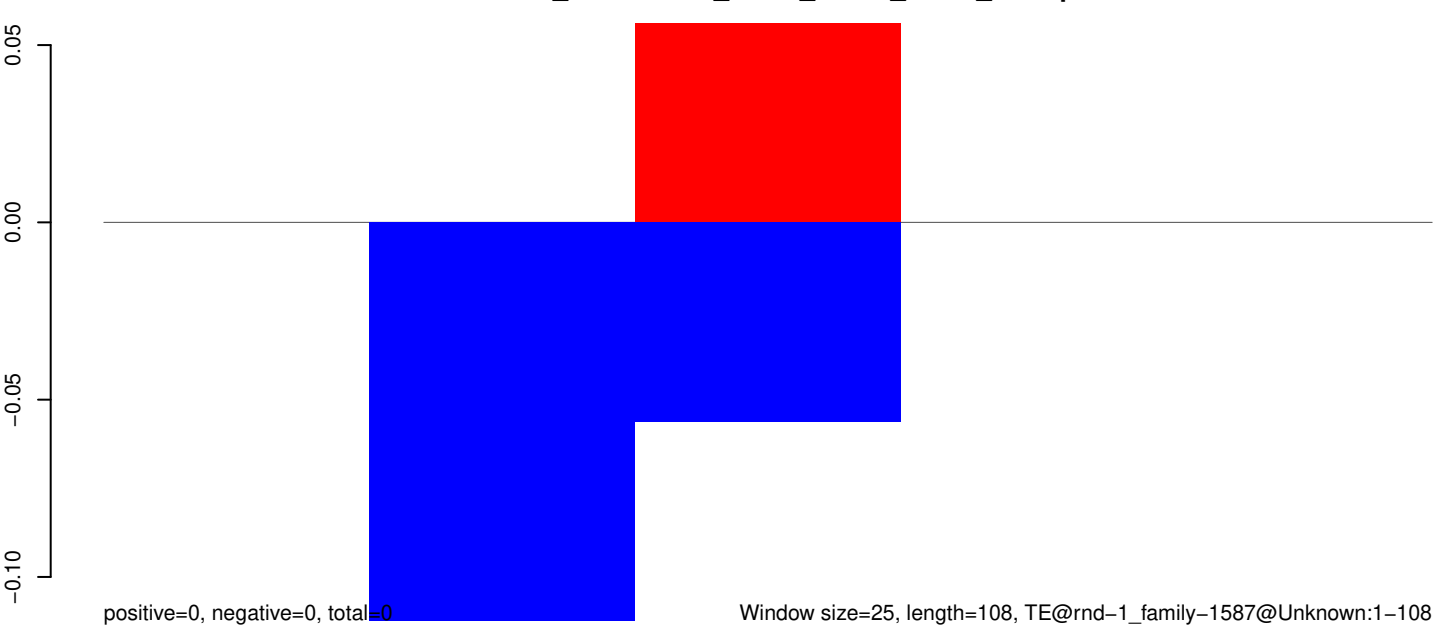
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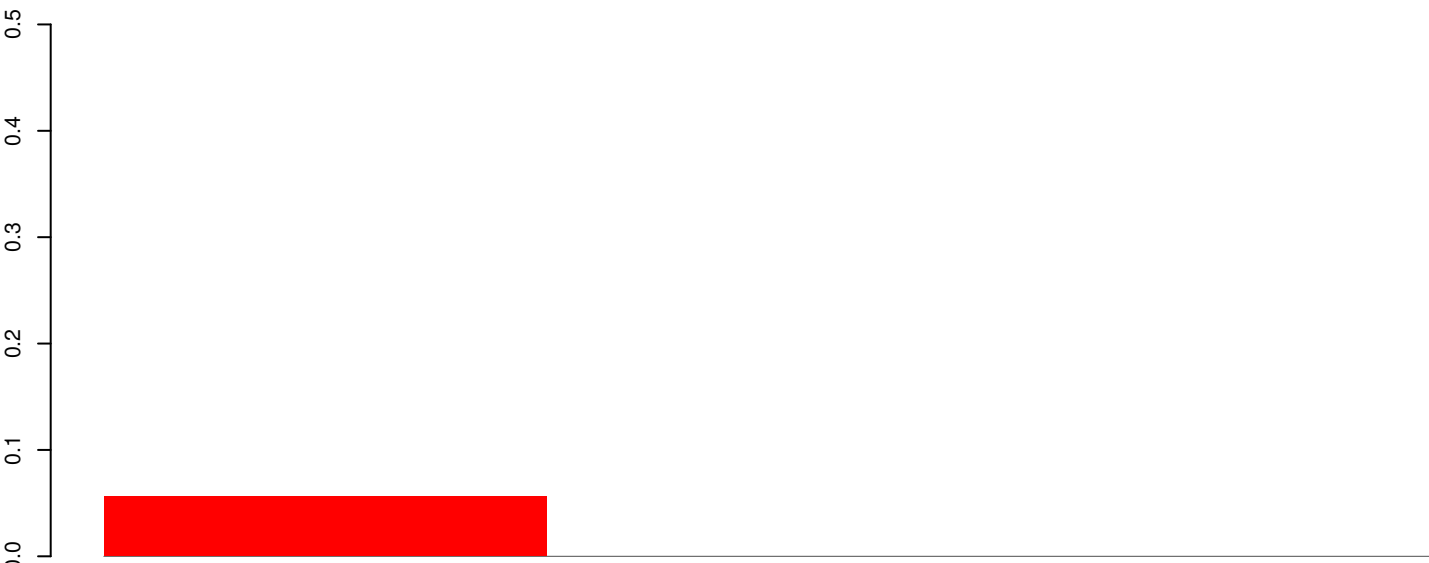
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

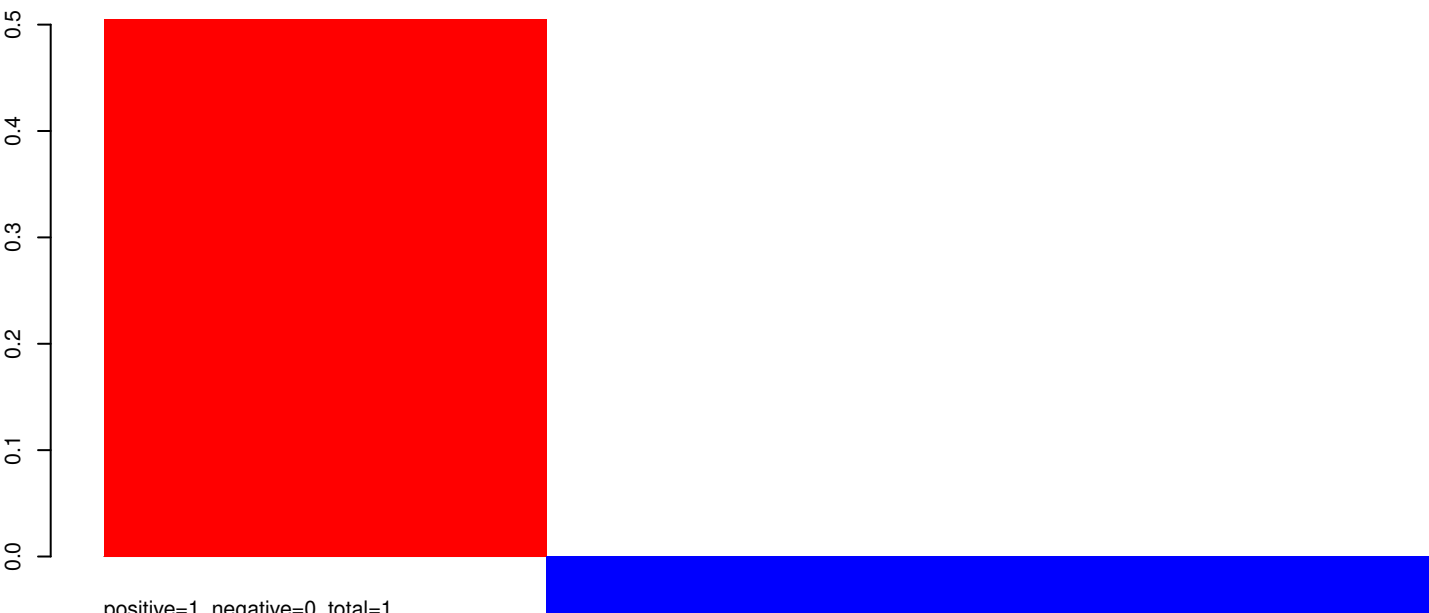


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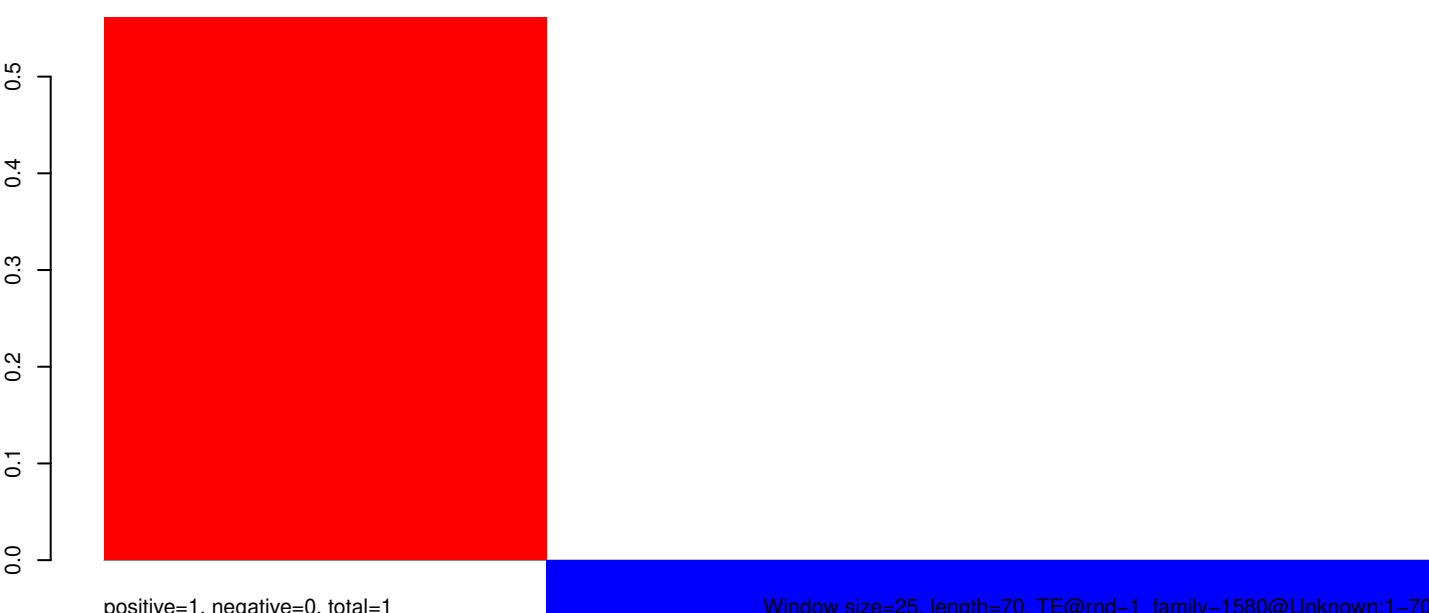
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

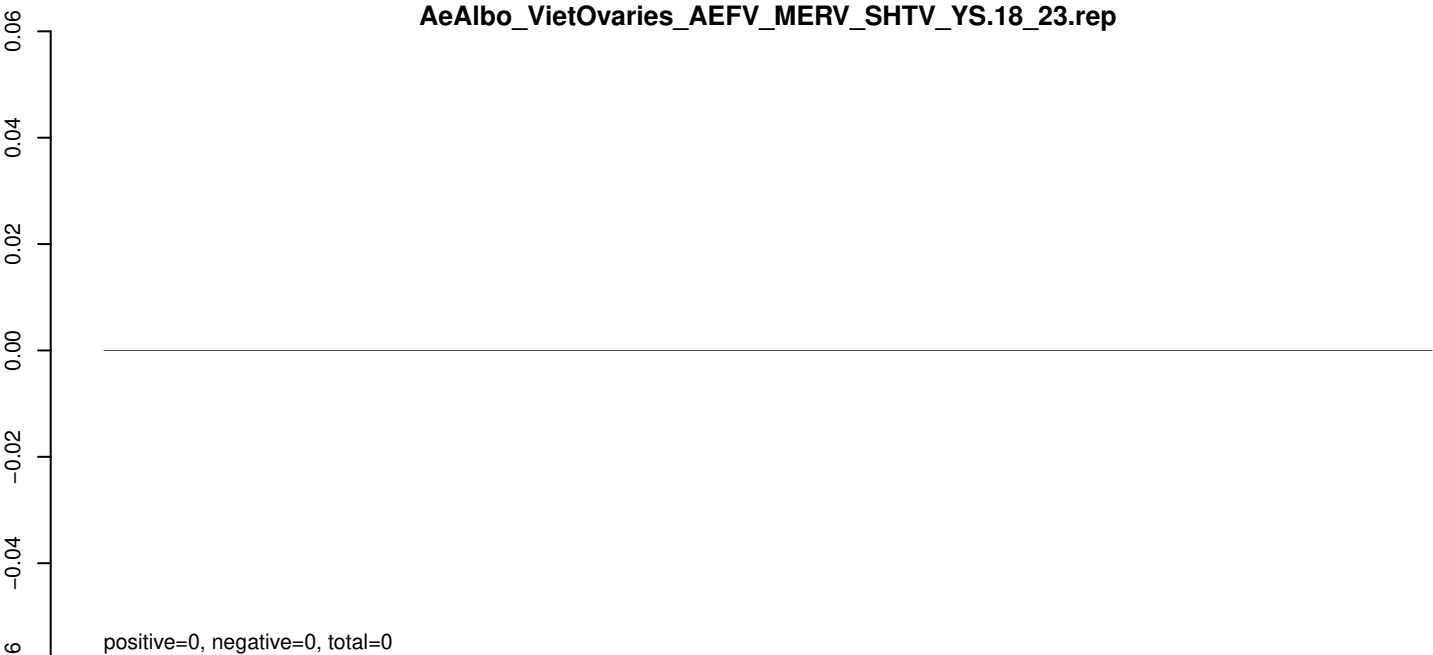


positive=1, negative=0, total=1

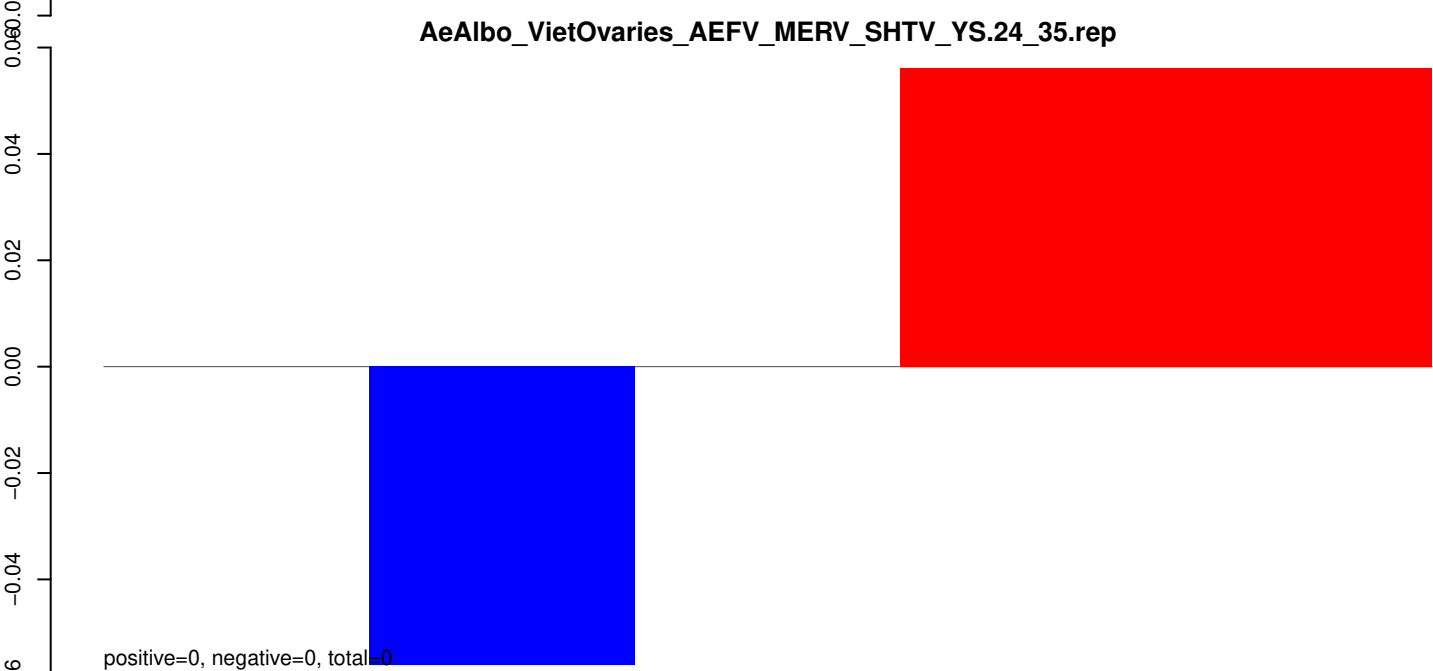
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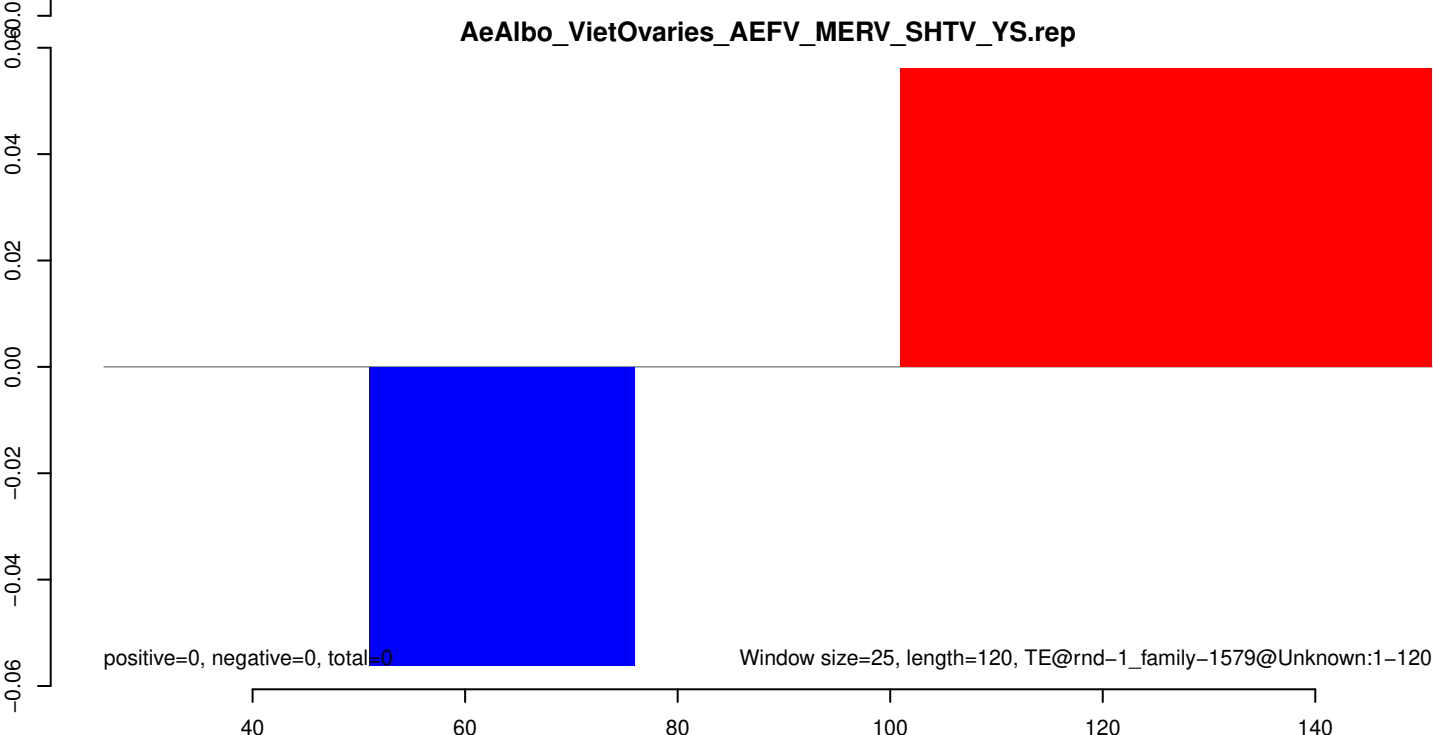
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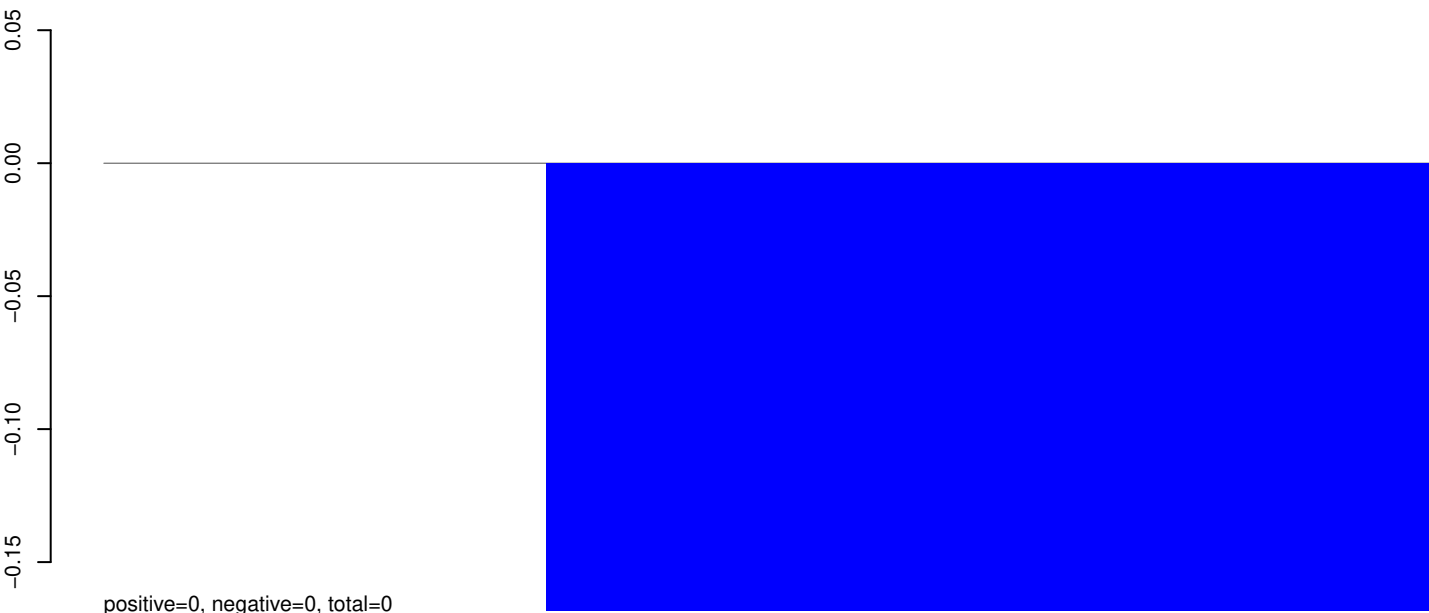
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

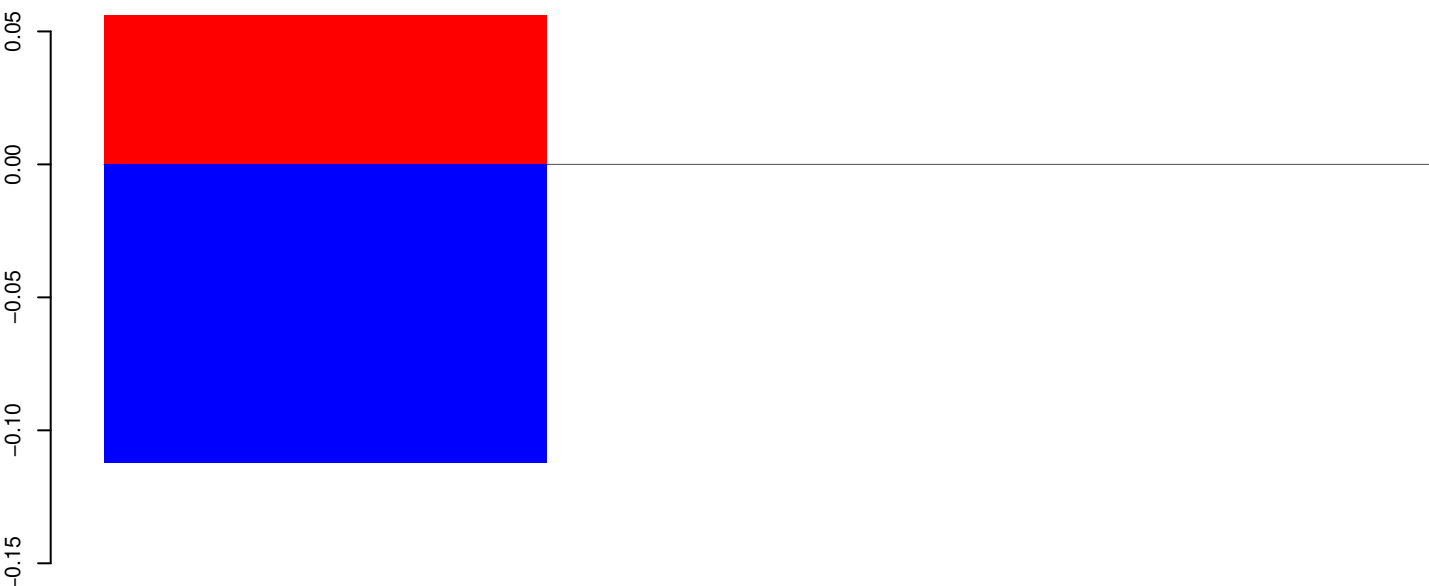


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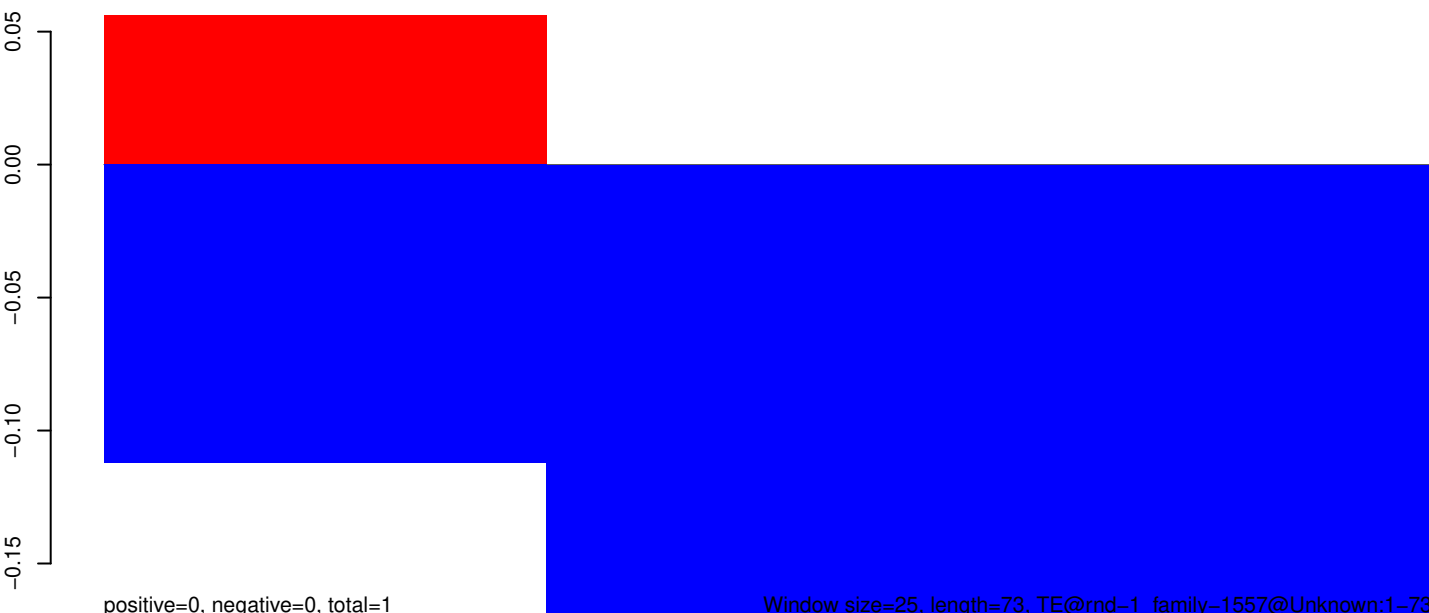
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

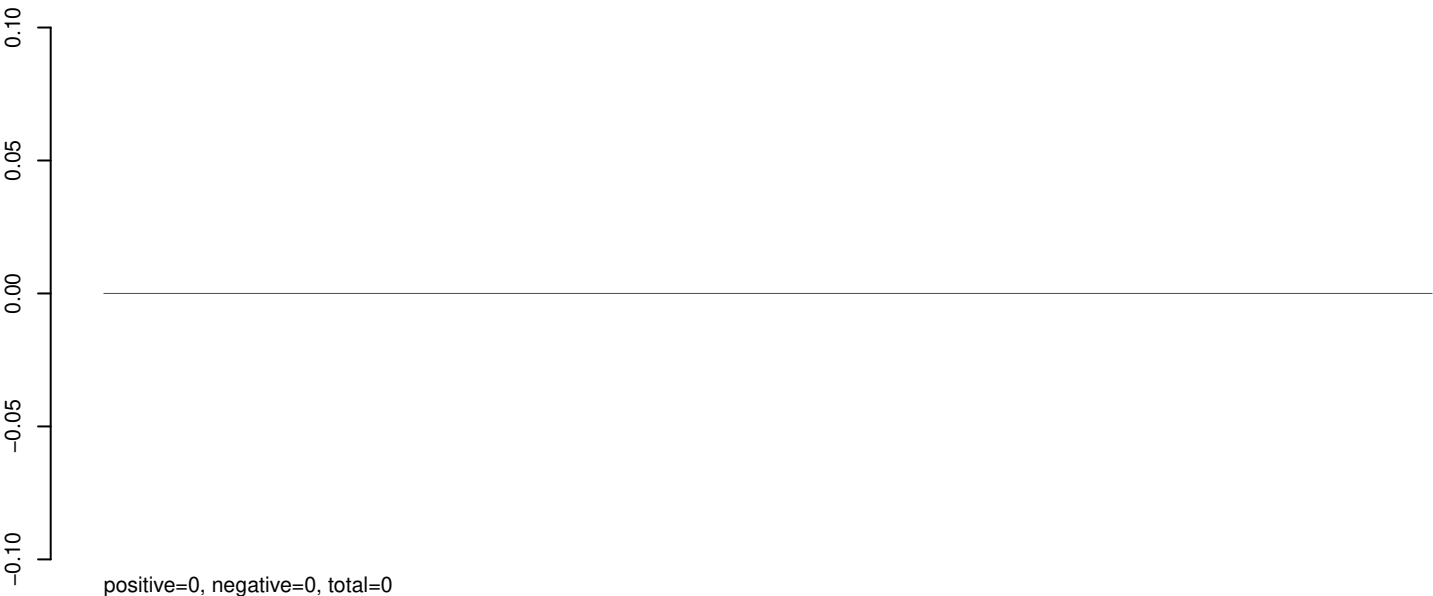


positive=0, negative=0, total=1

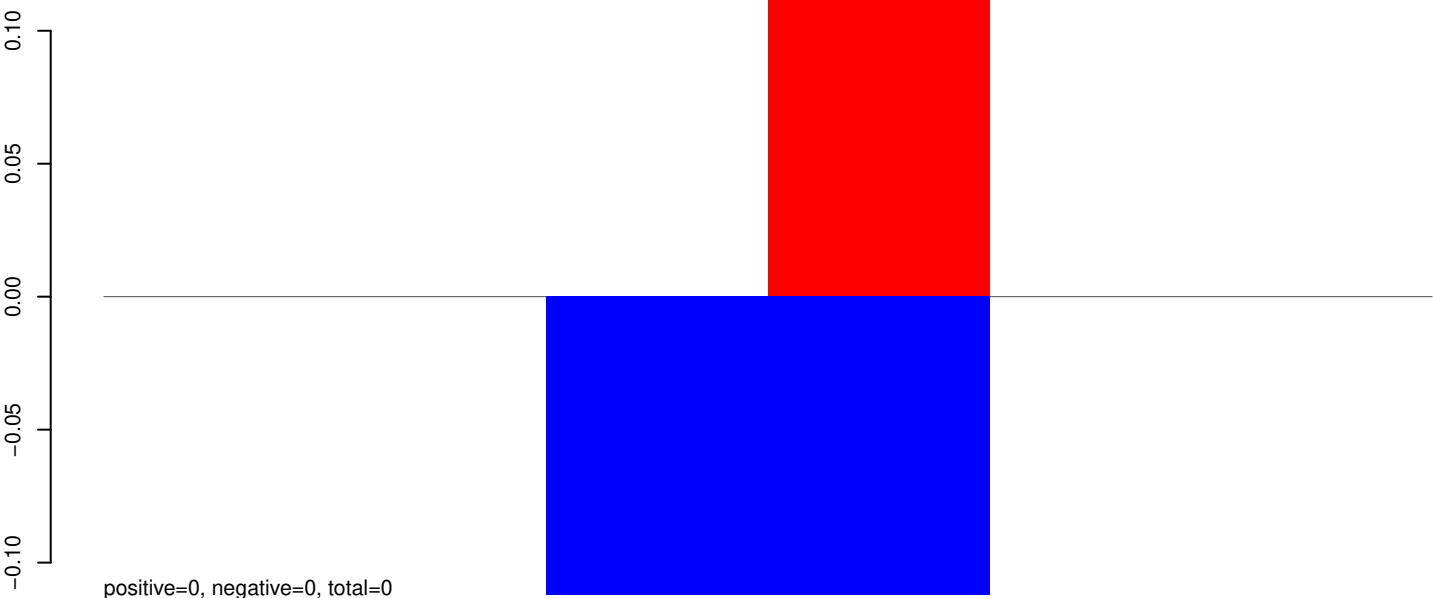
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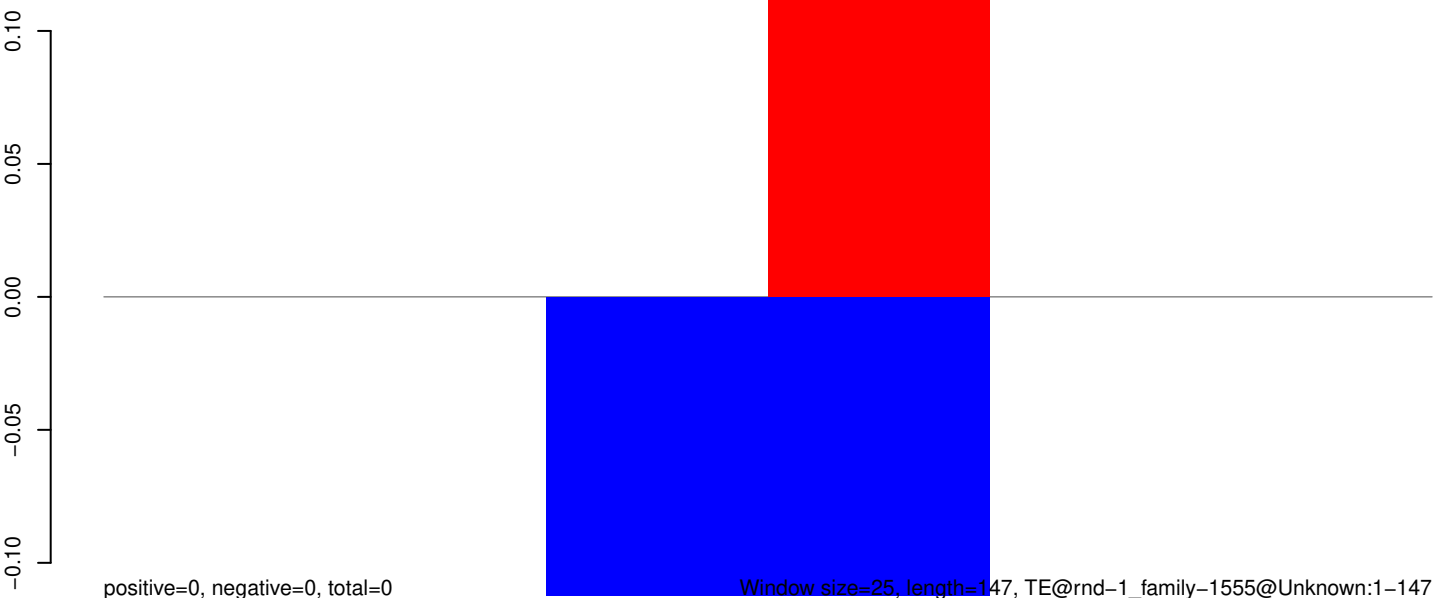
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=147, TE@rnd-1_family-1555@Unknown:1-147

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0.00
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-0.06
-0.08
-0.10

positive=0, negative=0, total=0

0.00
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-0.04
-0.06
-0.08
-0.10

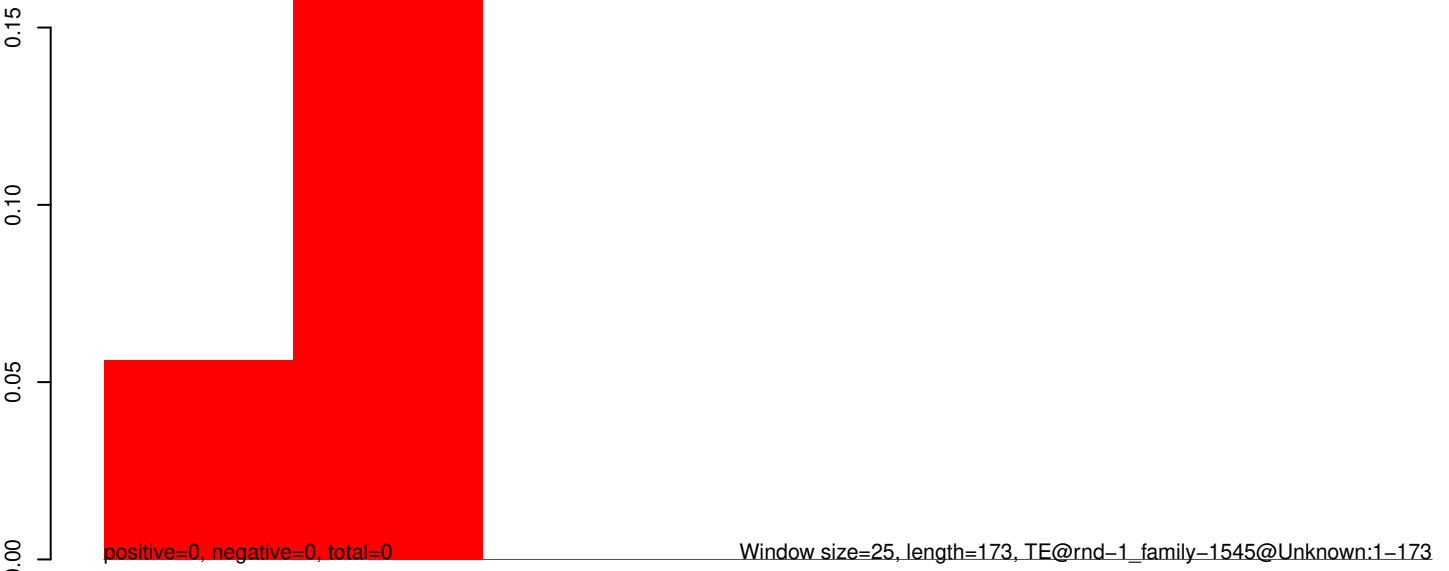
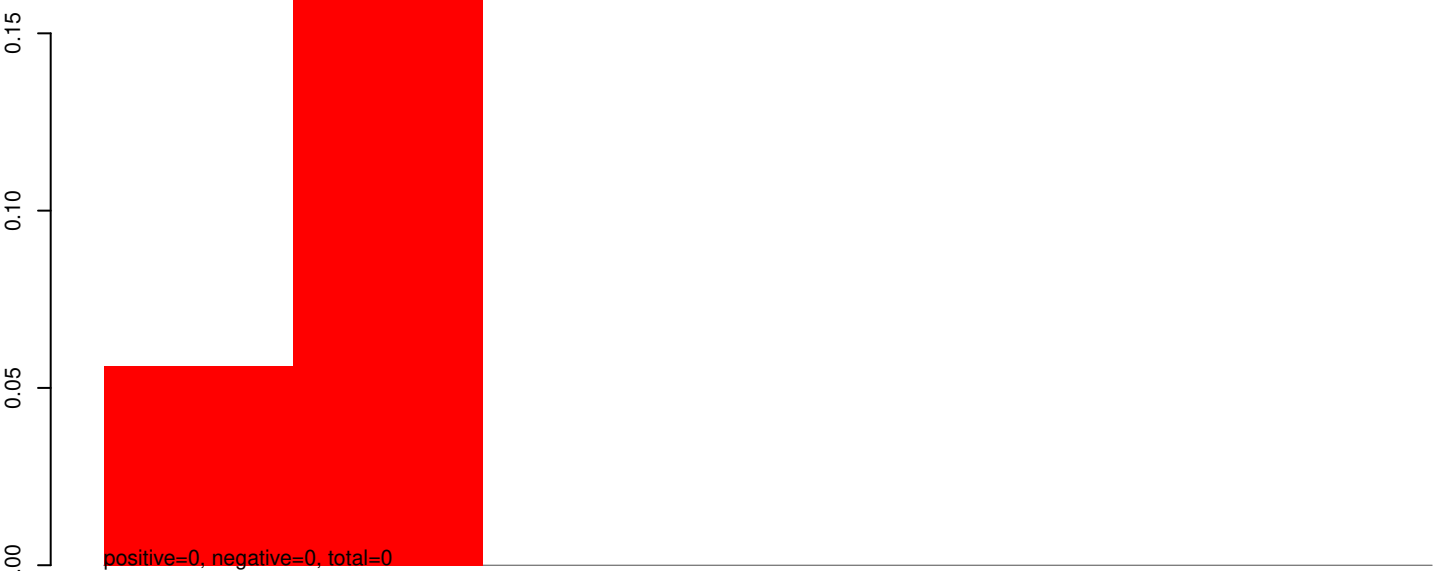
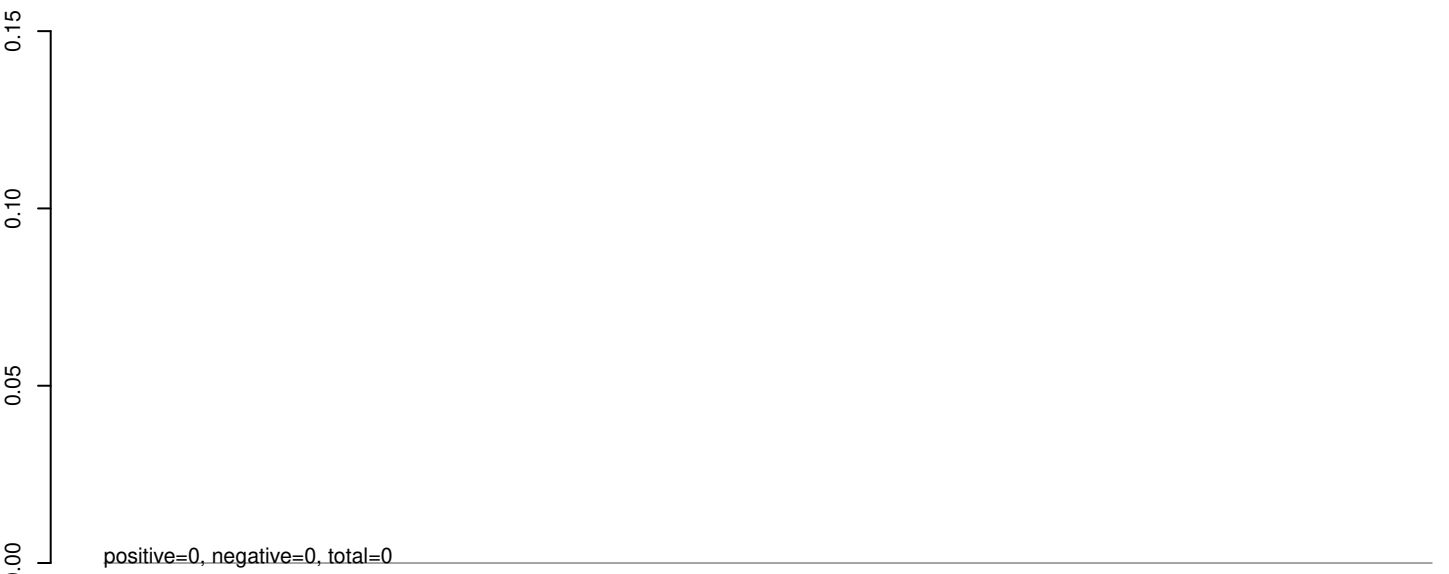
positive=0, negative=0, total=0

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-0.08
-0.10

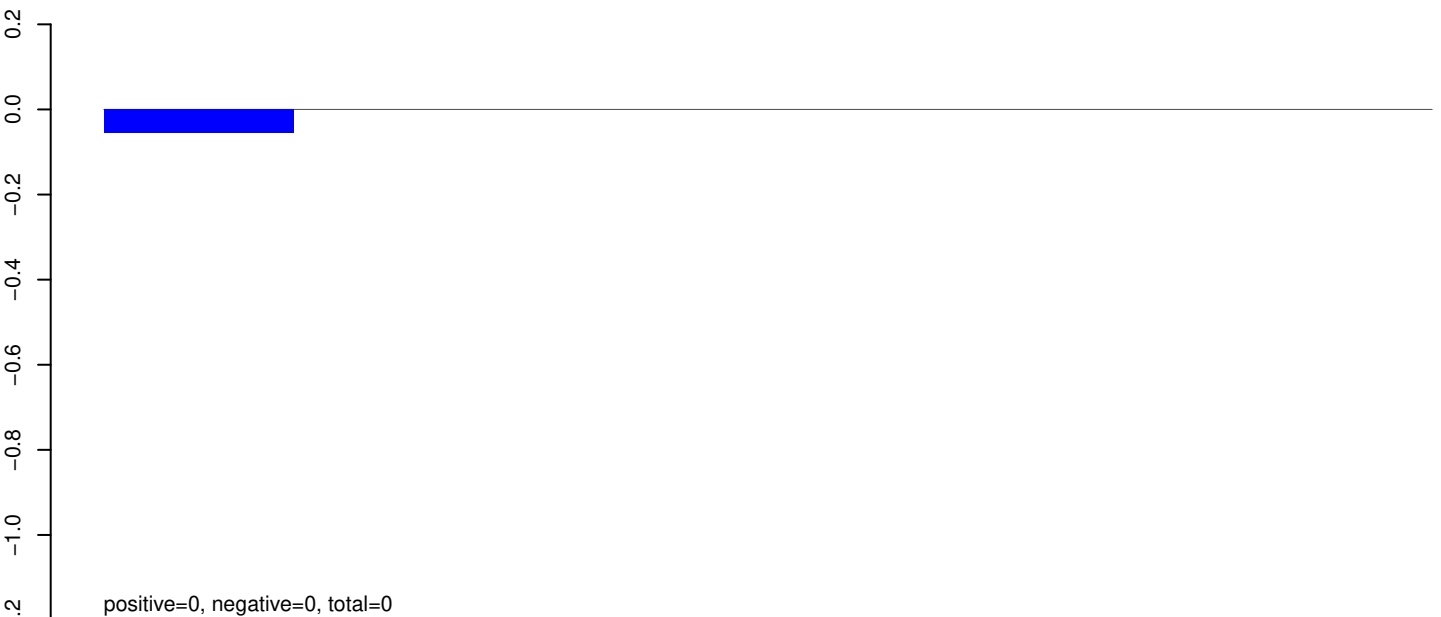
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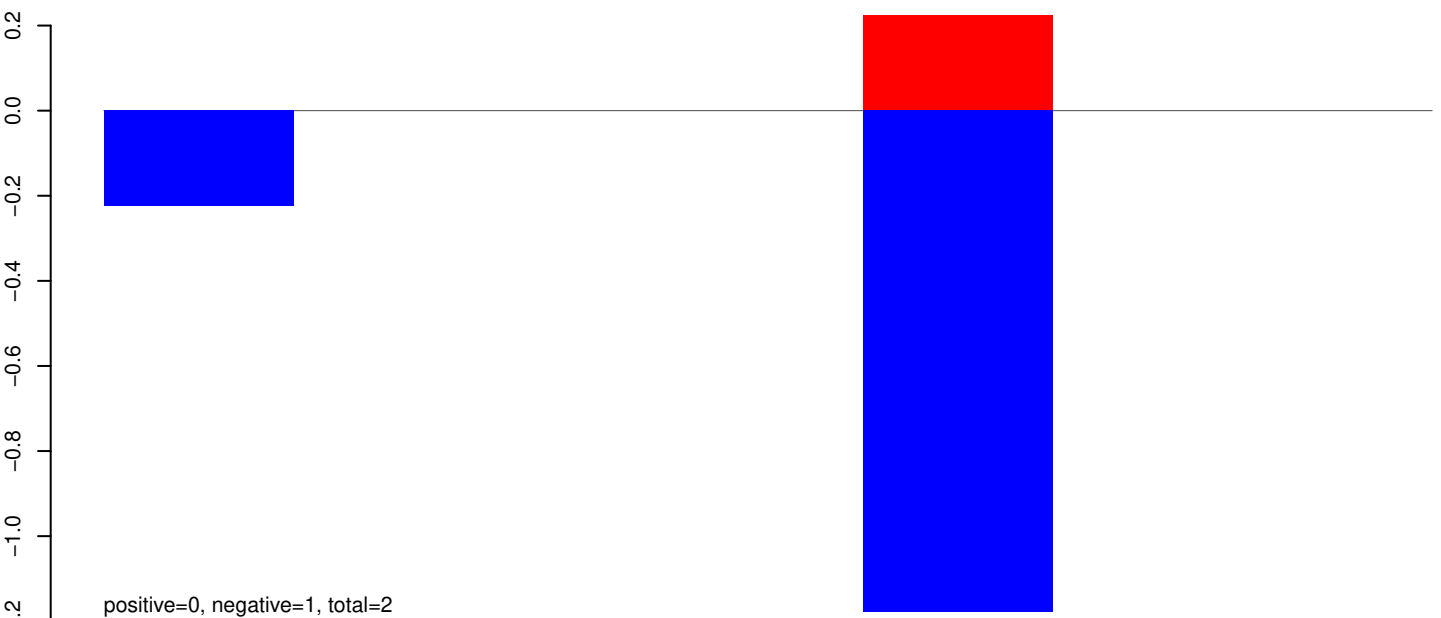
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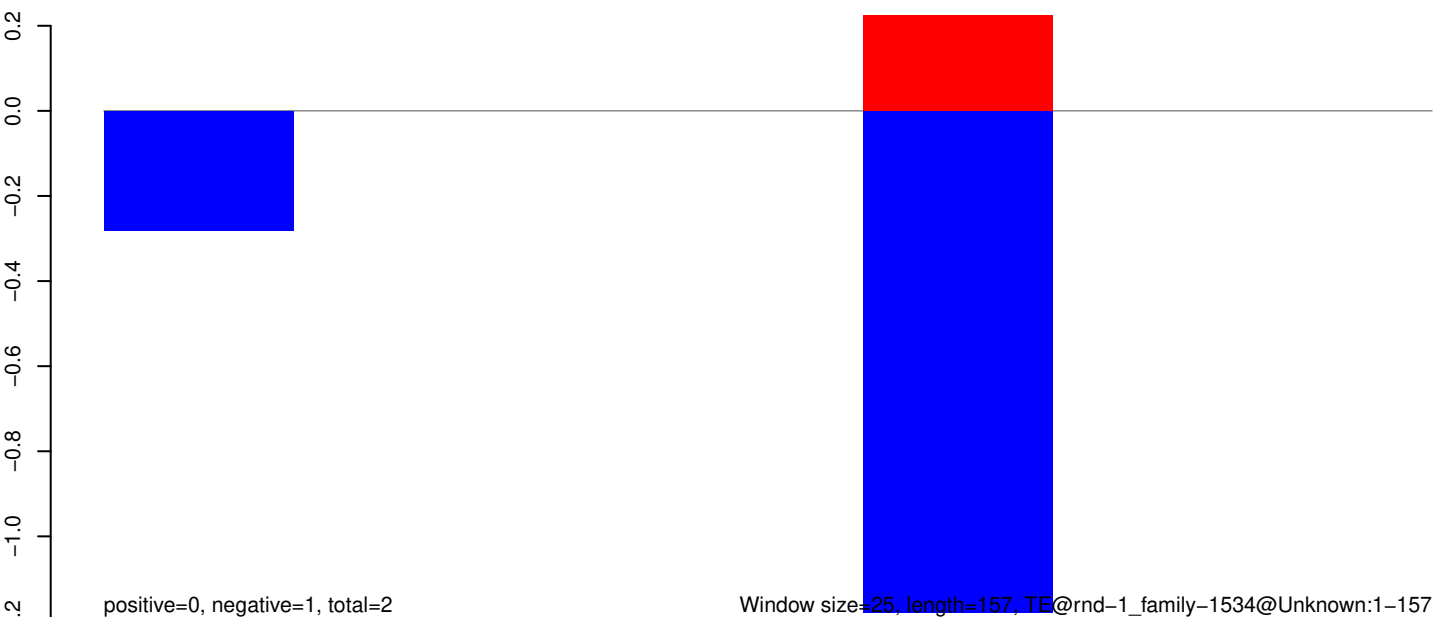
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

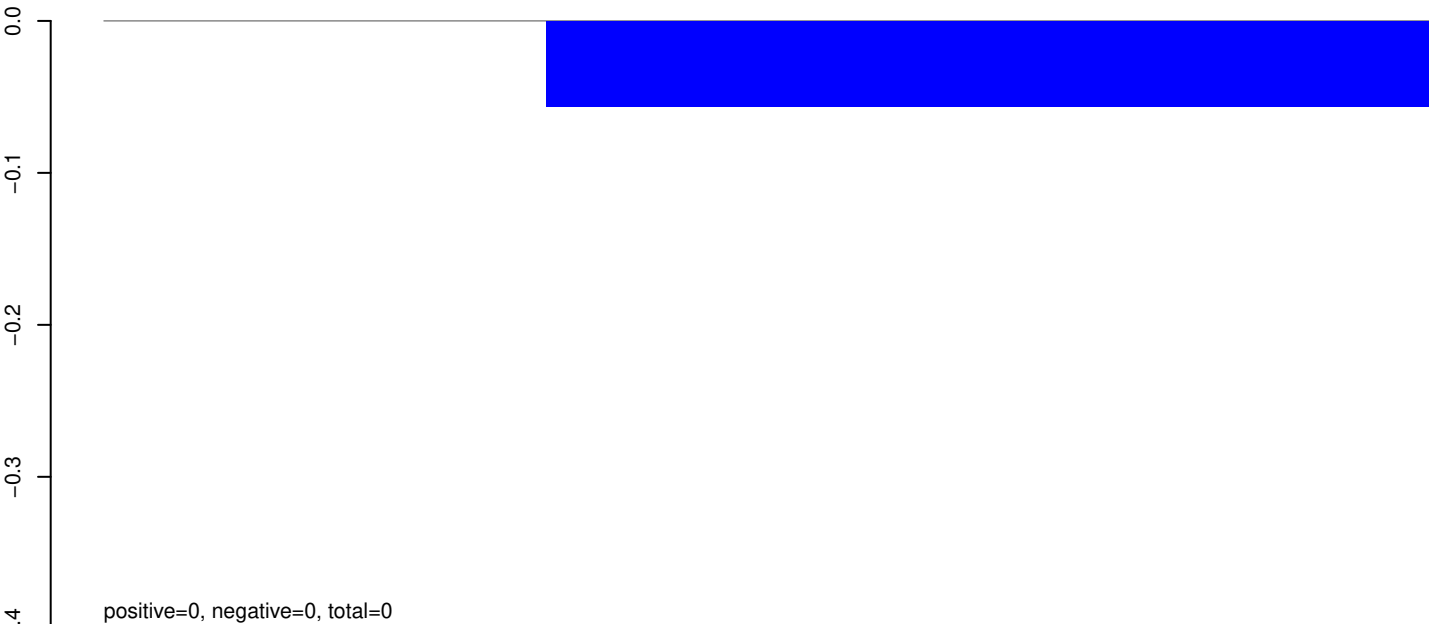


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

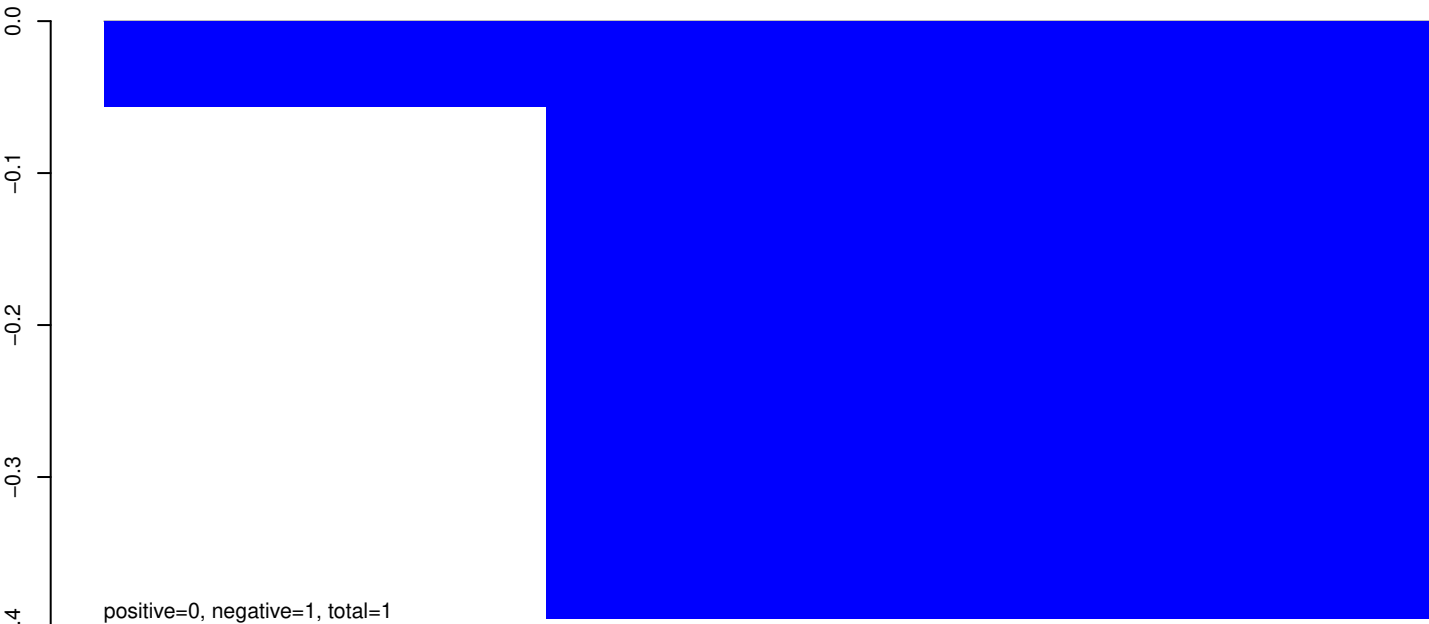


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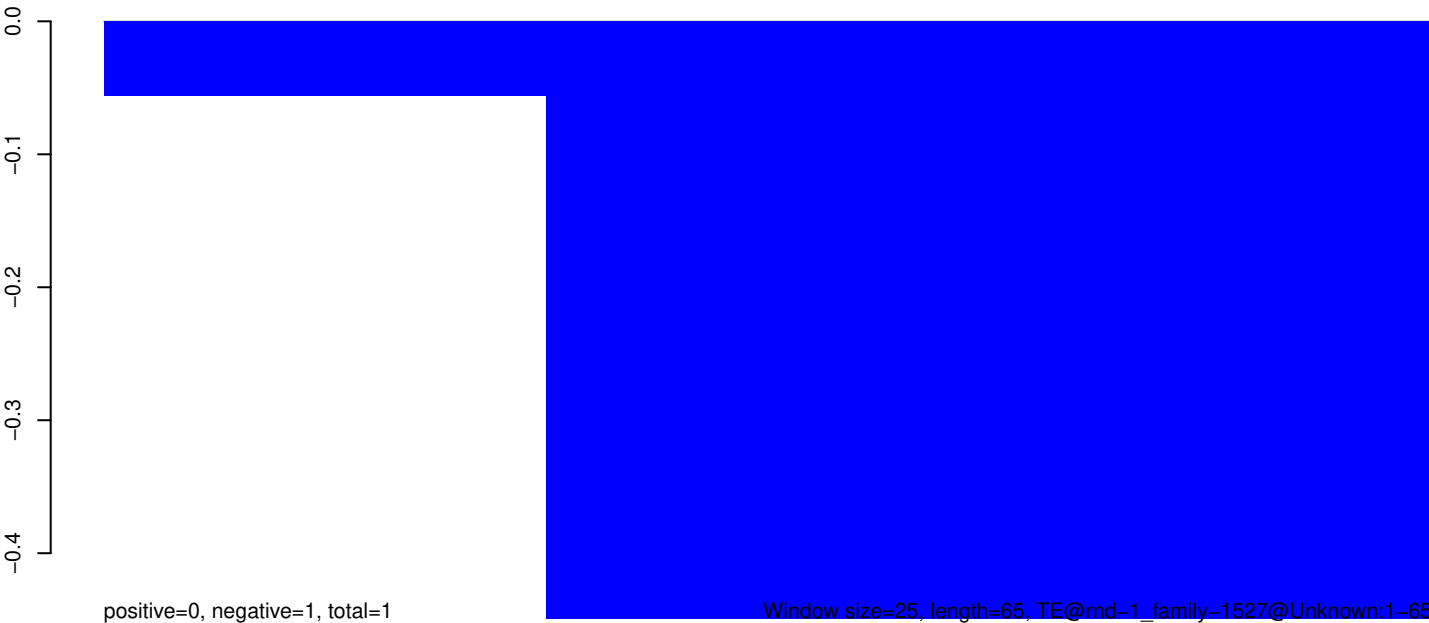
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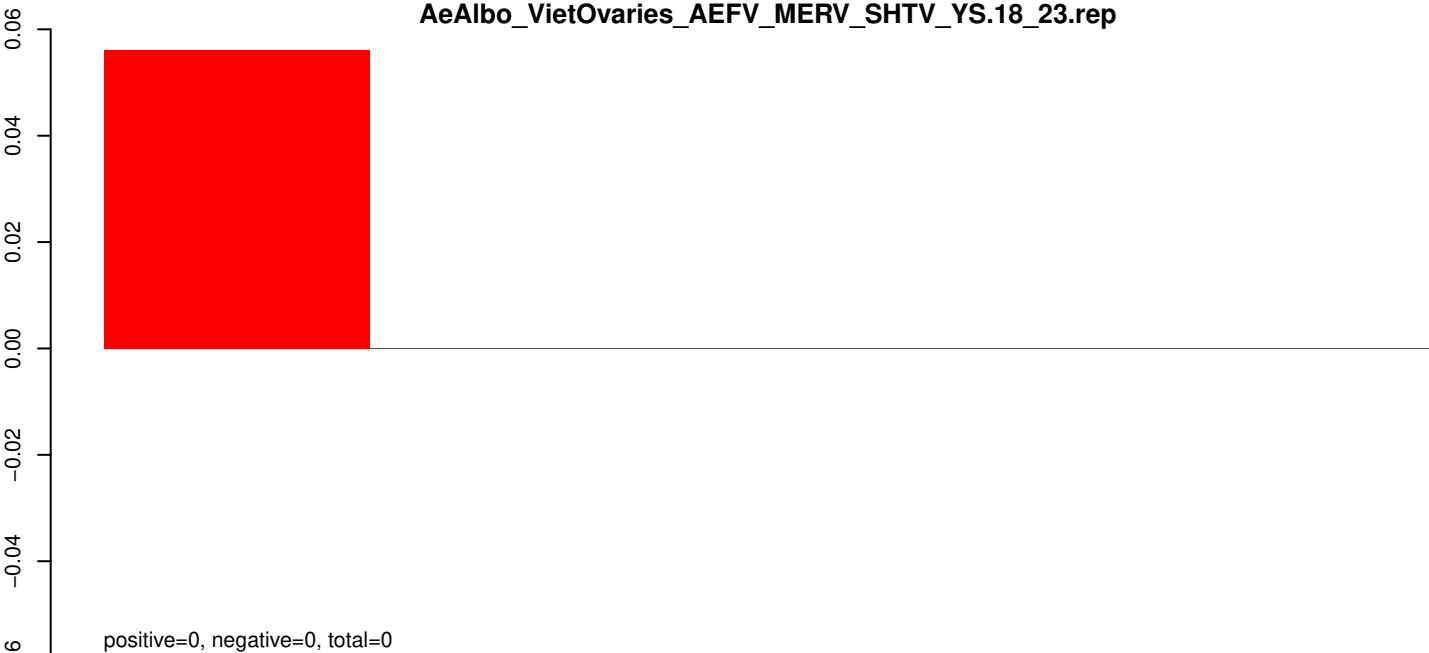
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

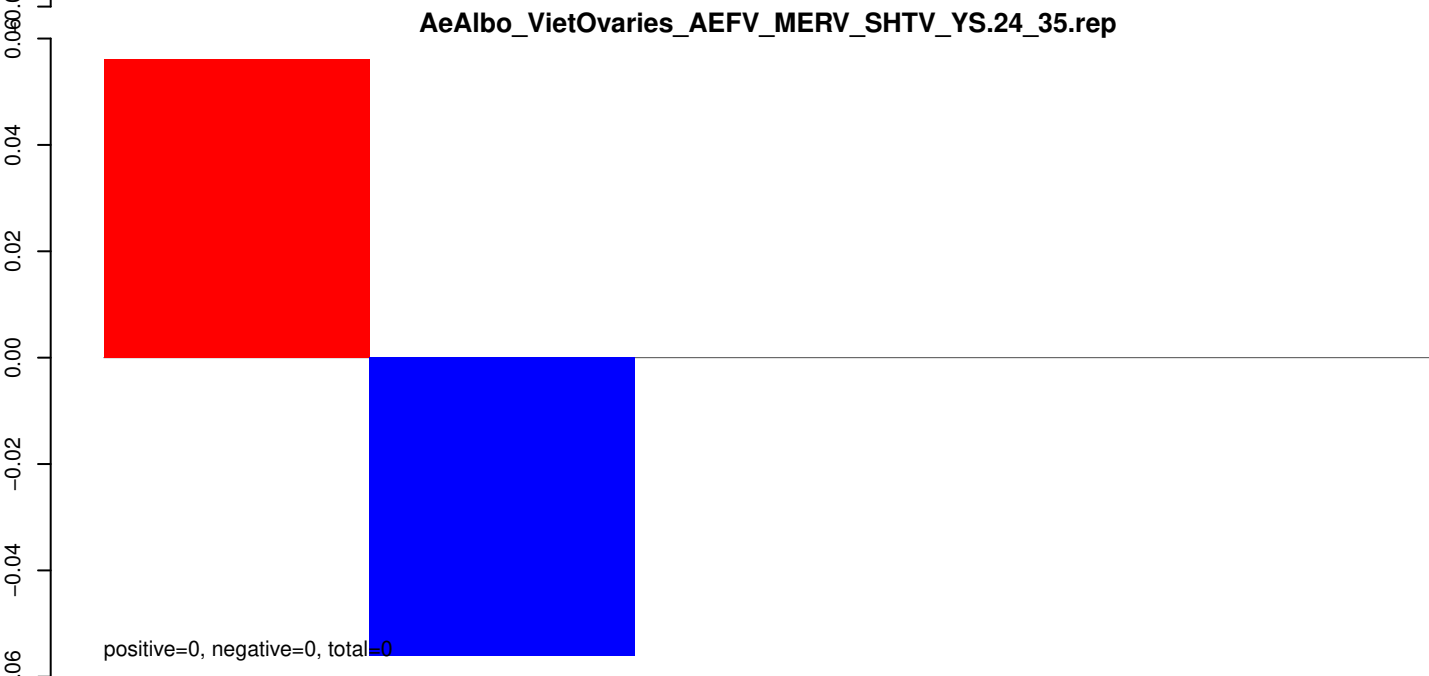


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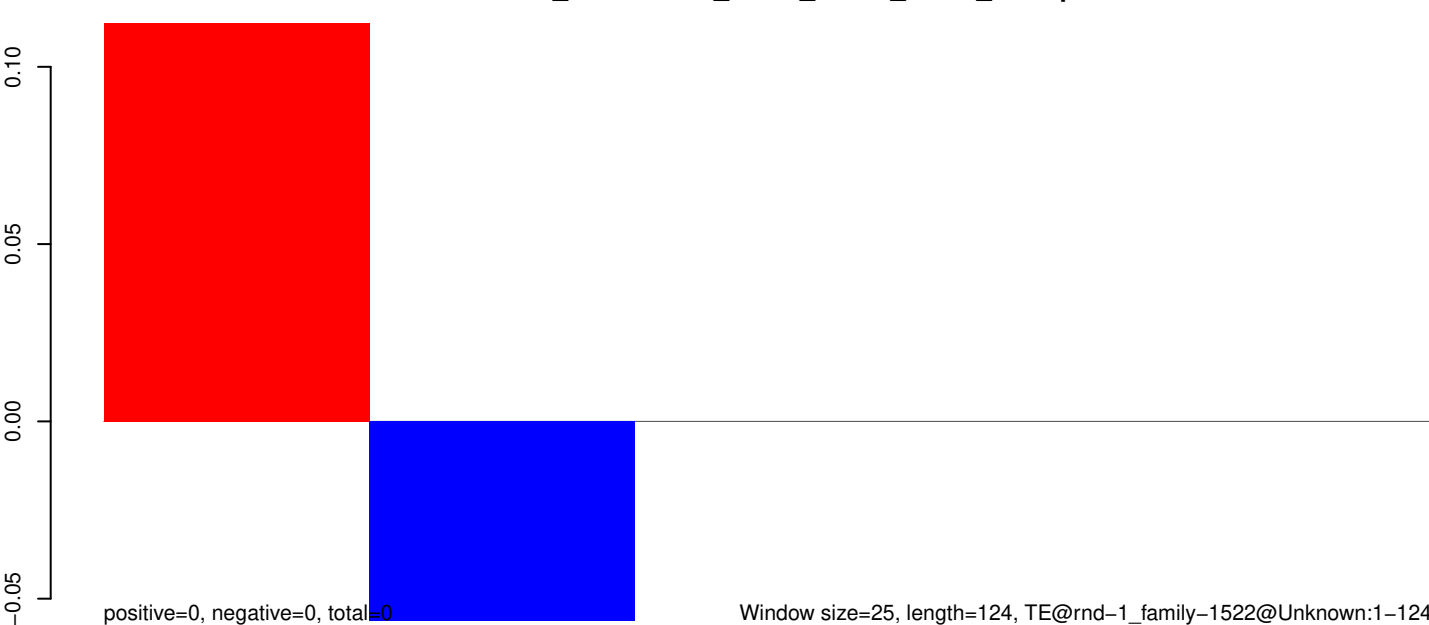
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

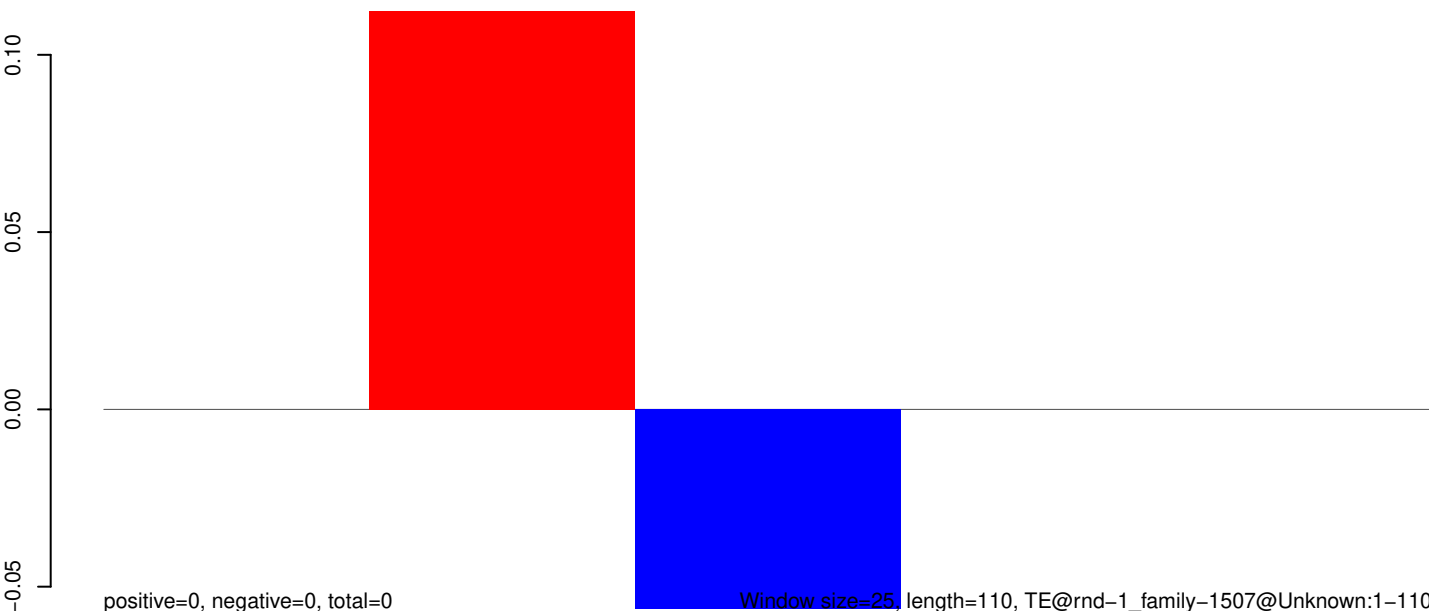
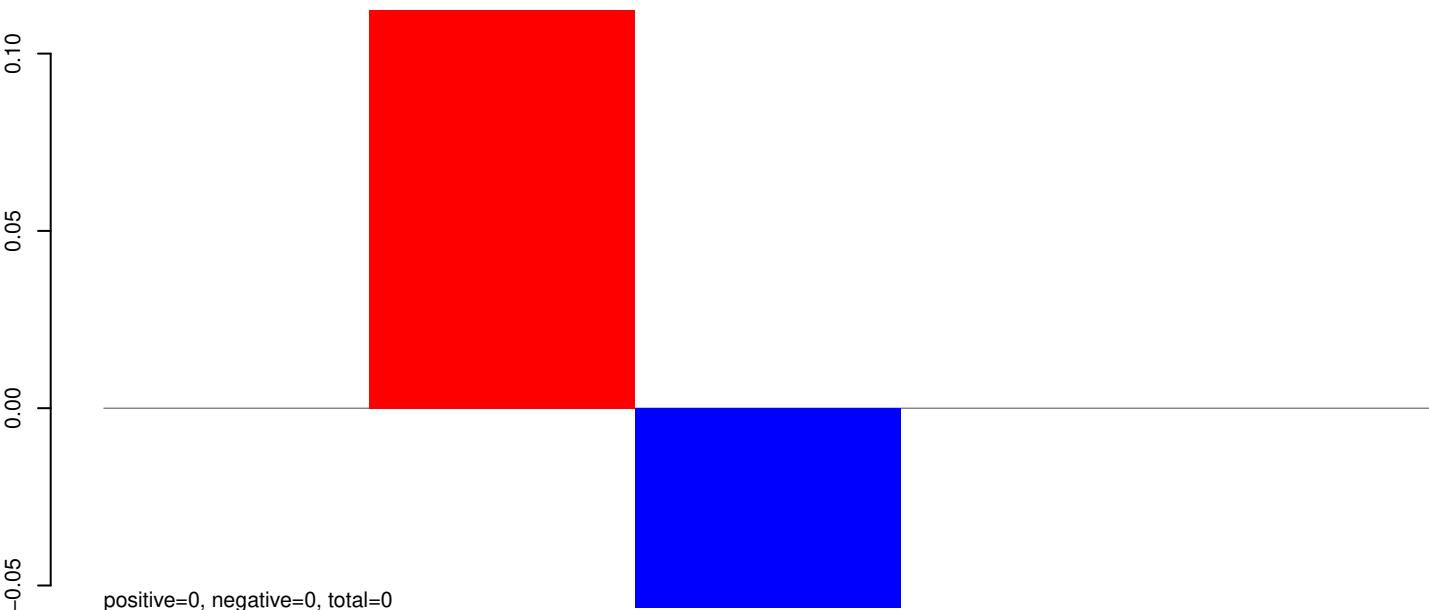
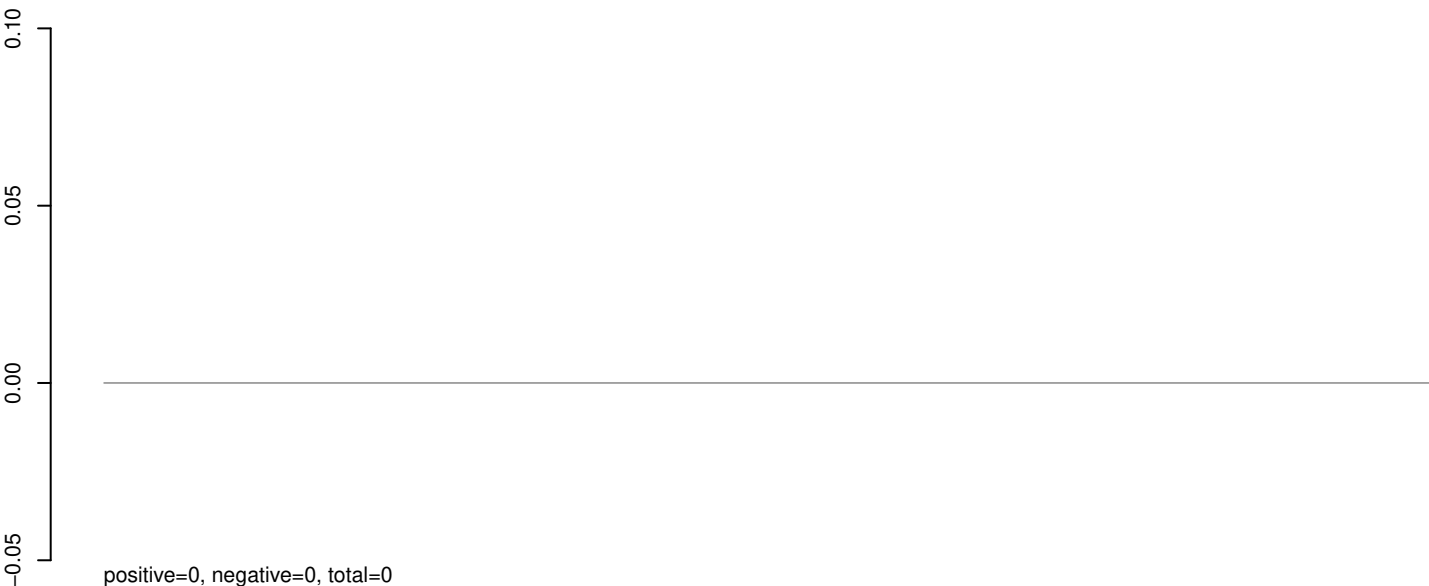
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



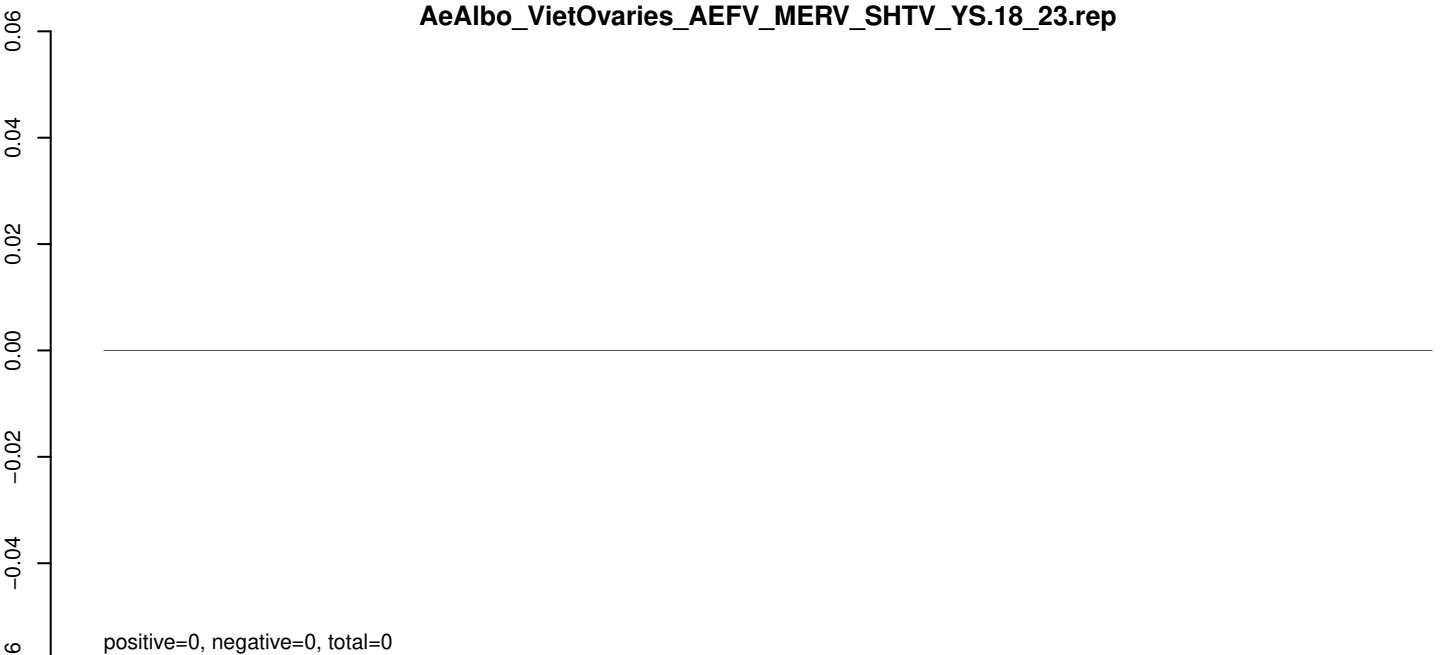
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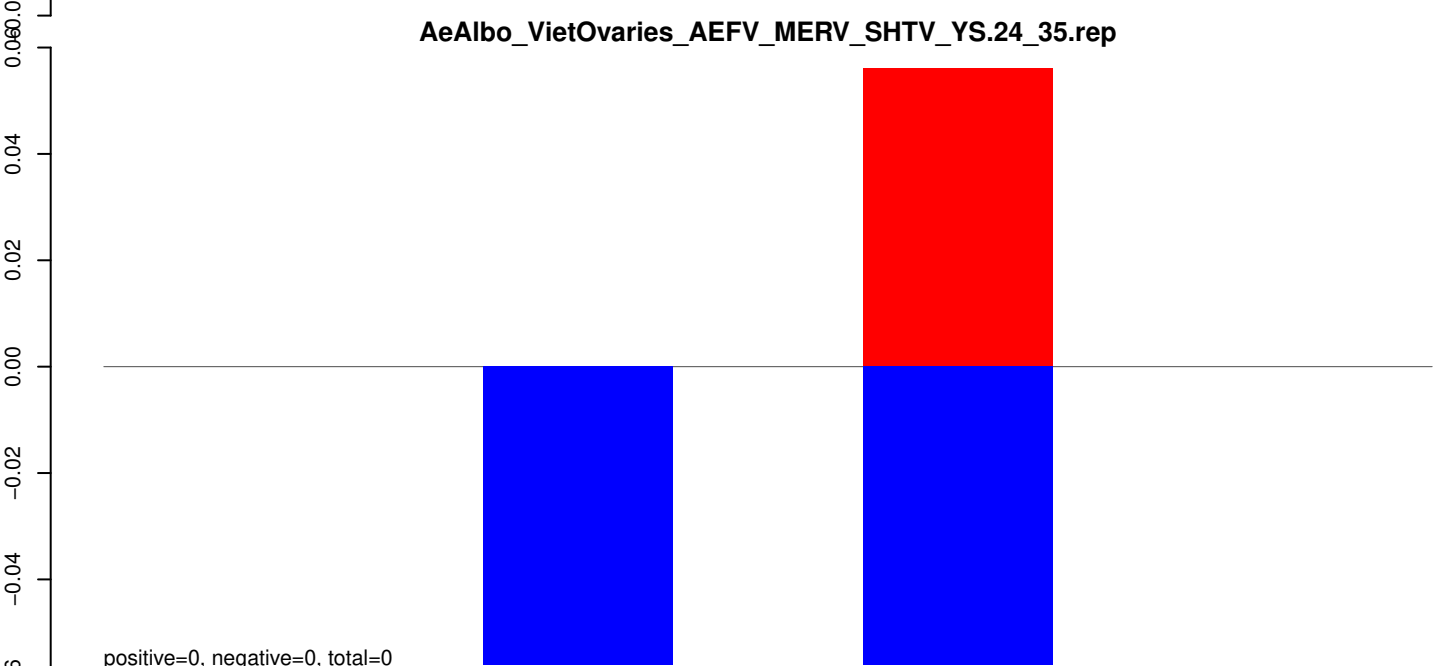
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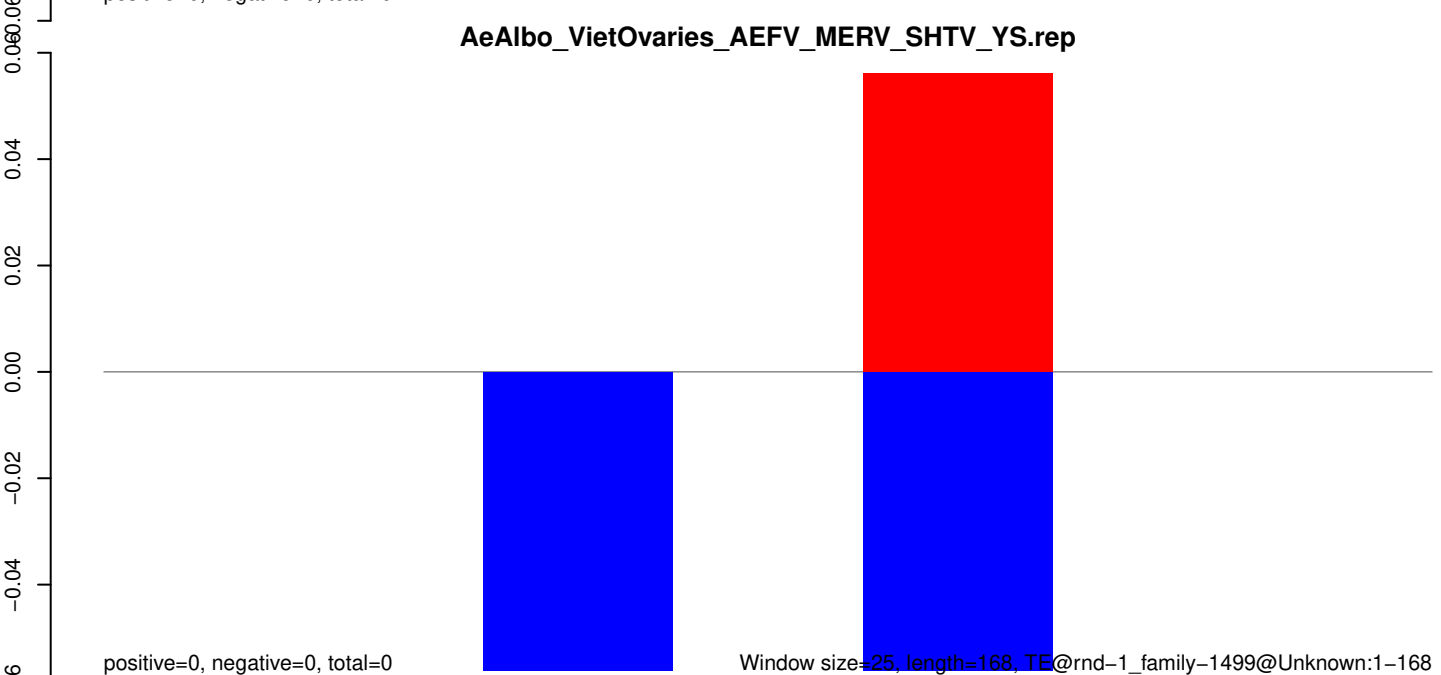
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

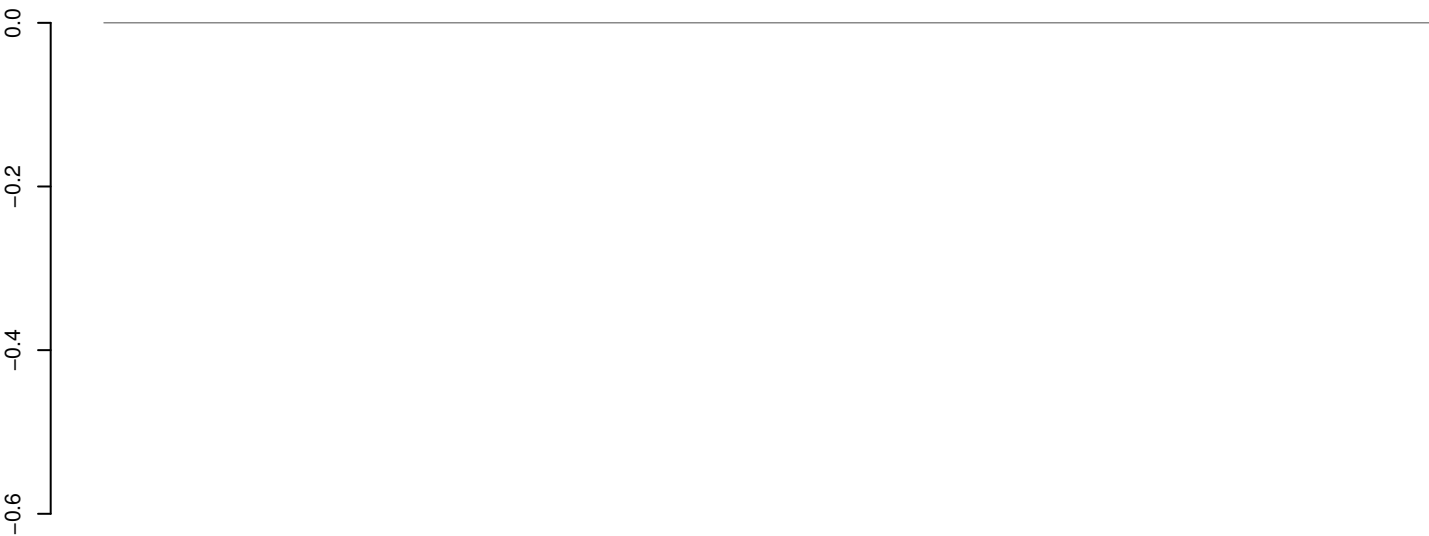


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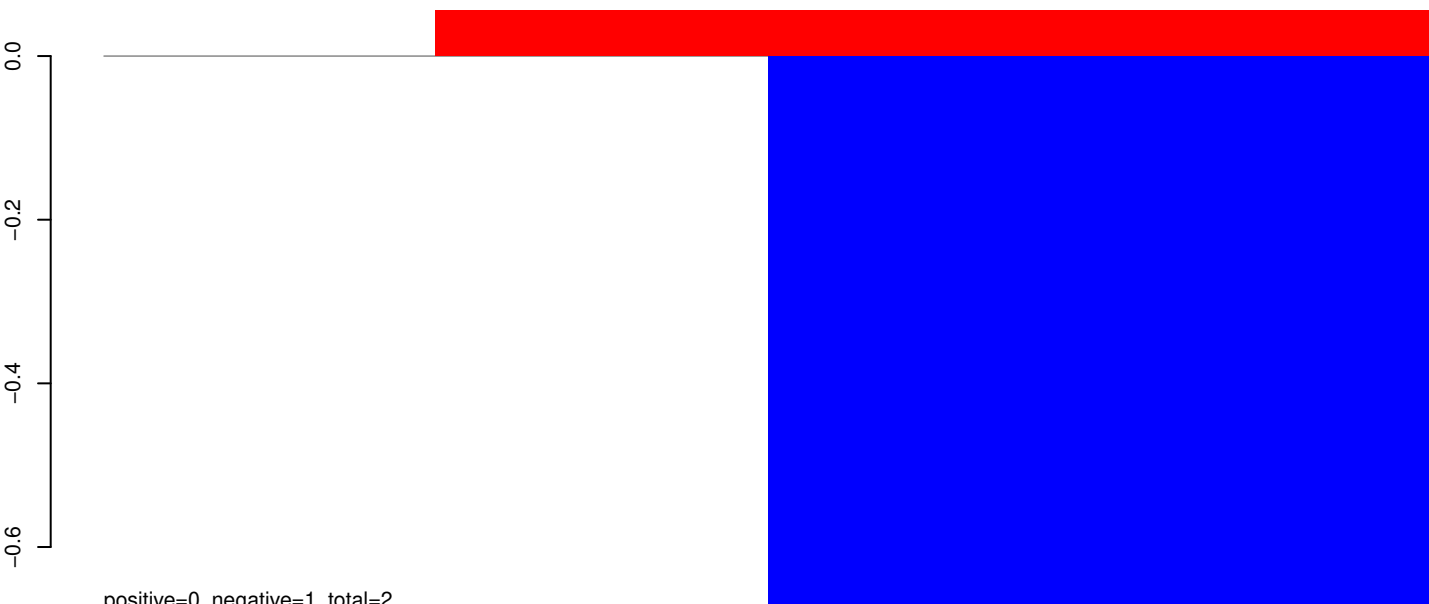
100

150

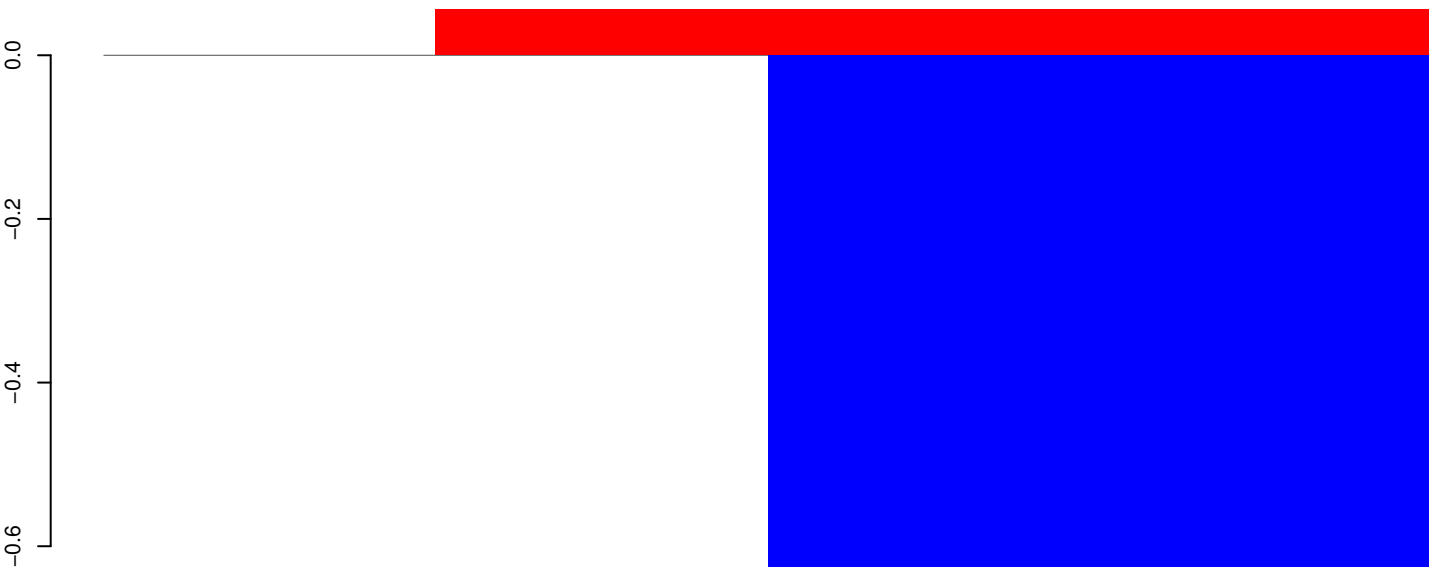
200



positive=0, negative=0, total=0

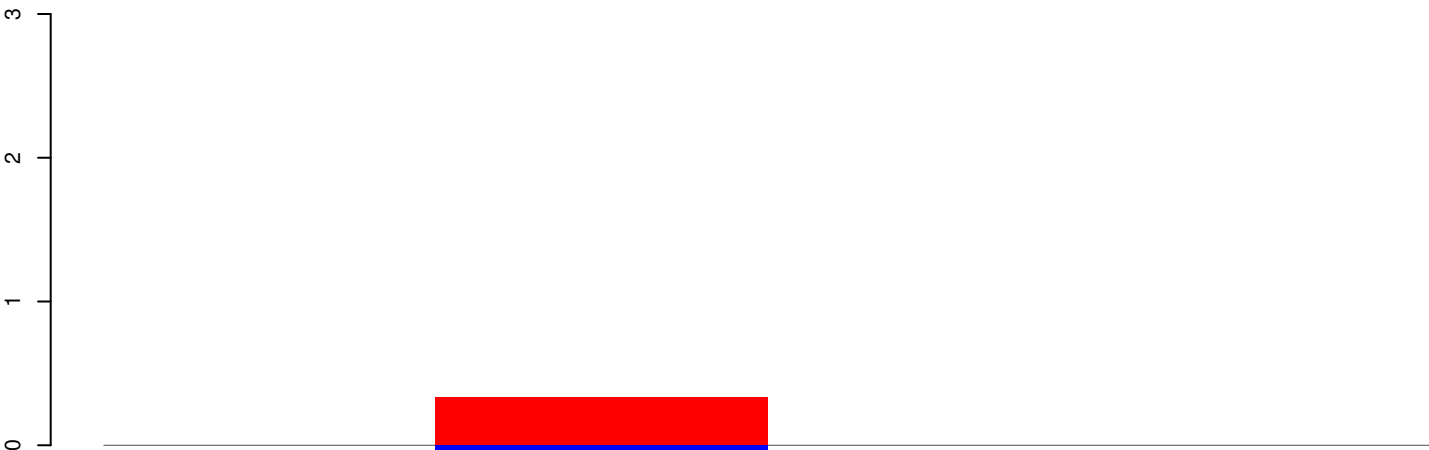


positive=0, negative=1, total=2



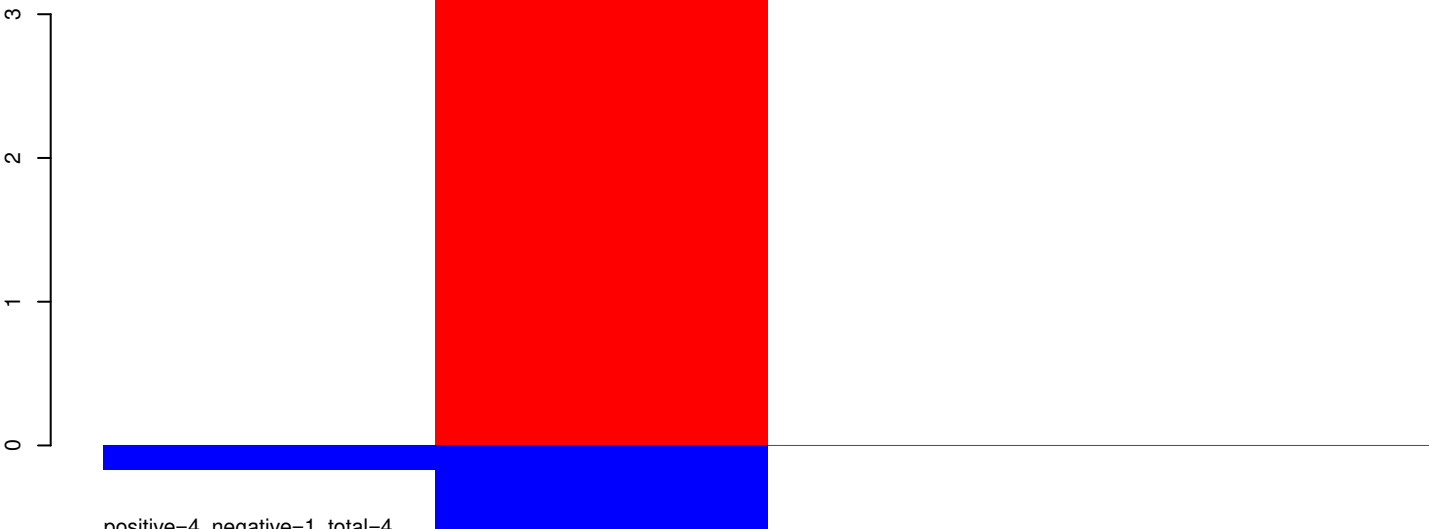
positive=0, negative=1, total=2

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



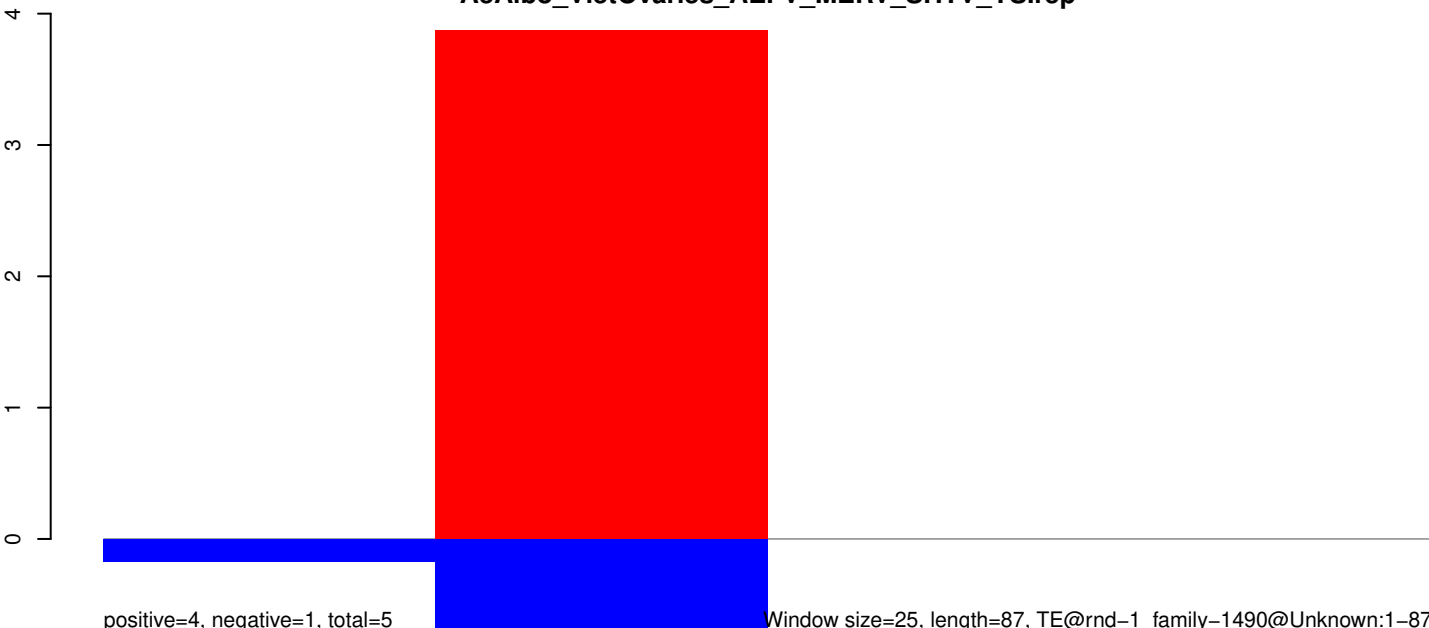
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=4, negative=1, total=4

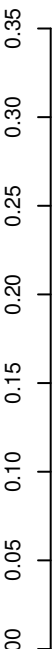
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=4, negative=1, total=5

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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=0, total=1

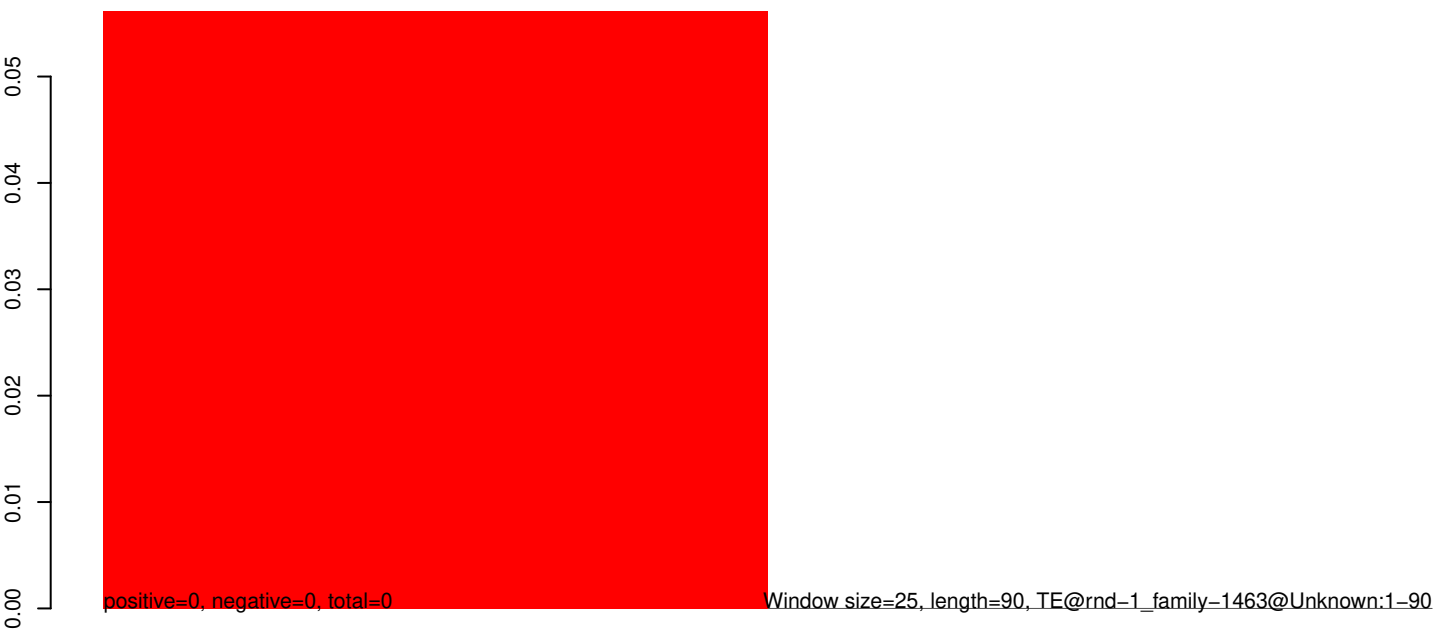
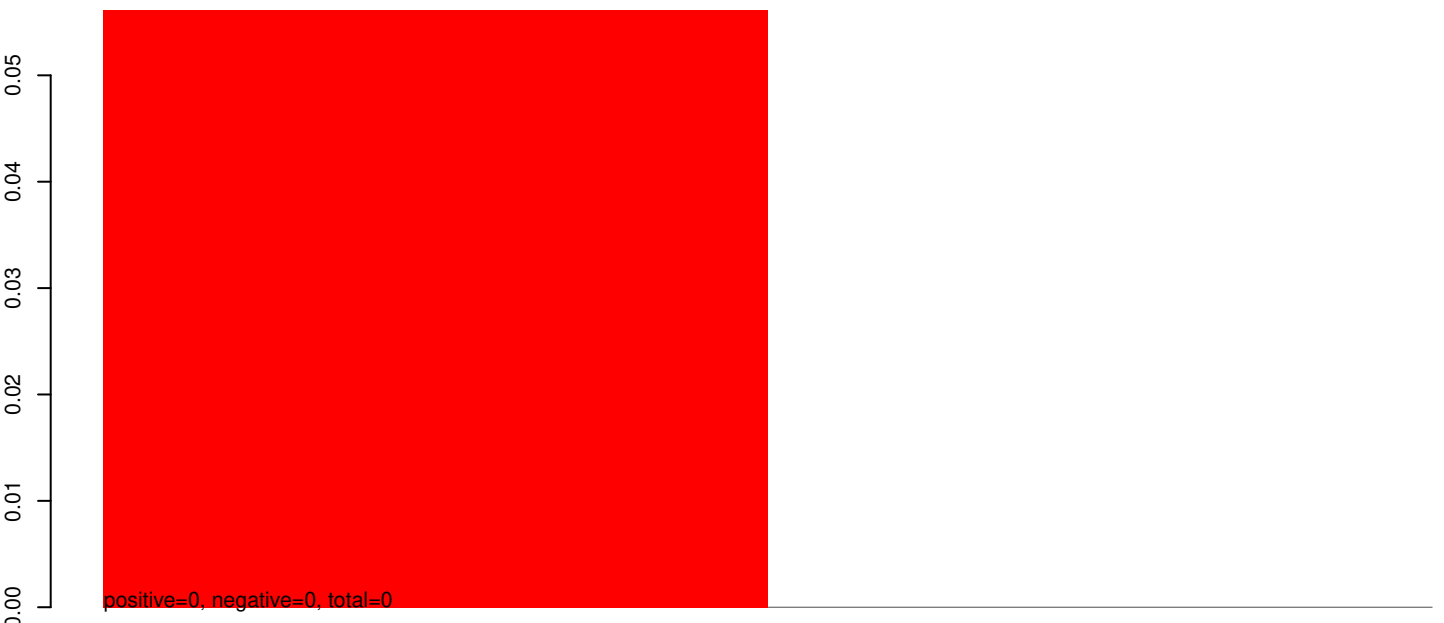
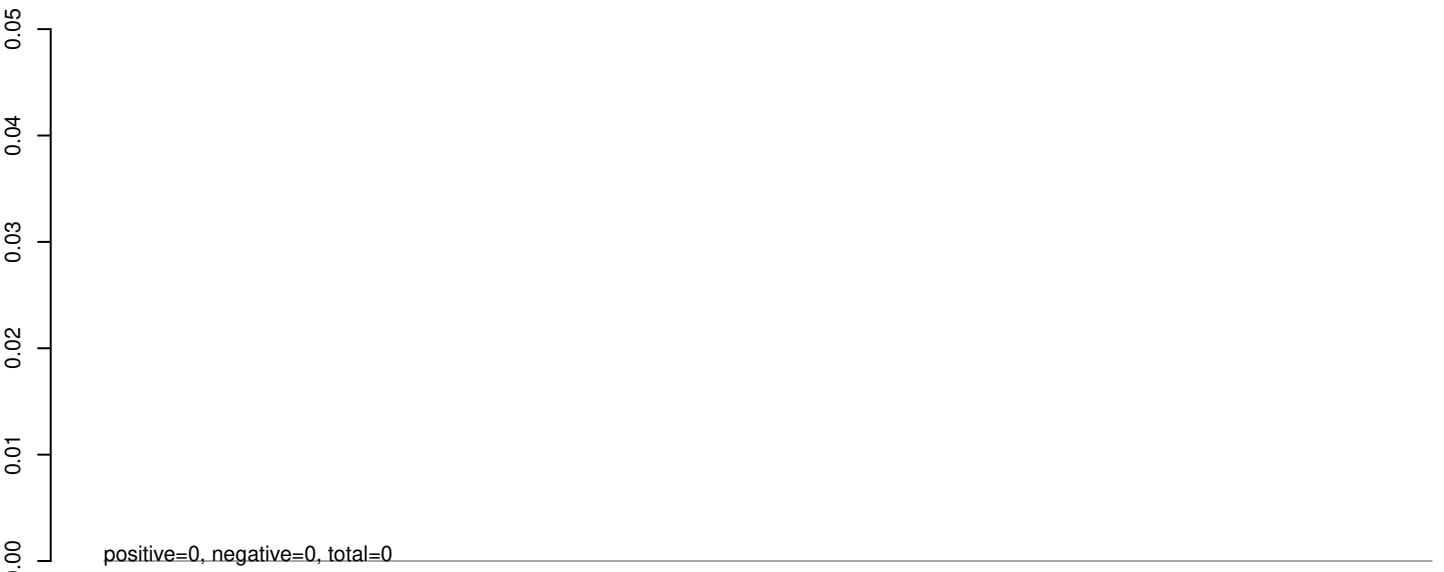
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50

100

150

200



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

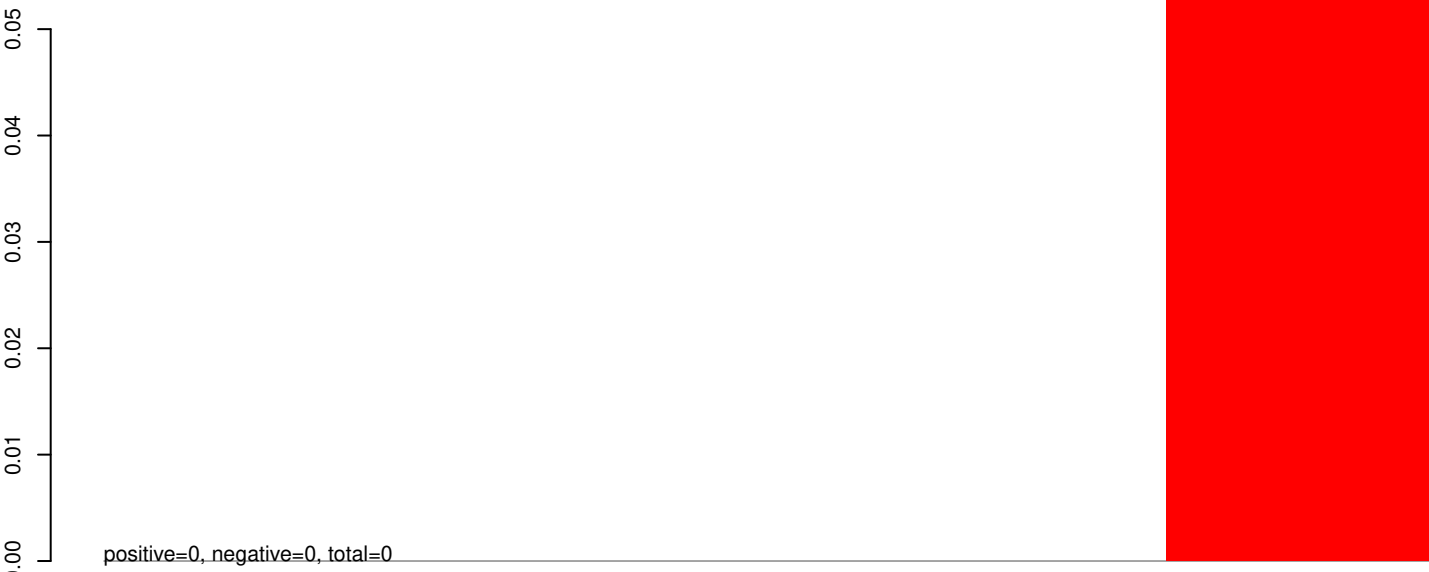
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-0.08
-0.10

positive=0, negative=0, total=0

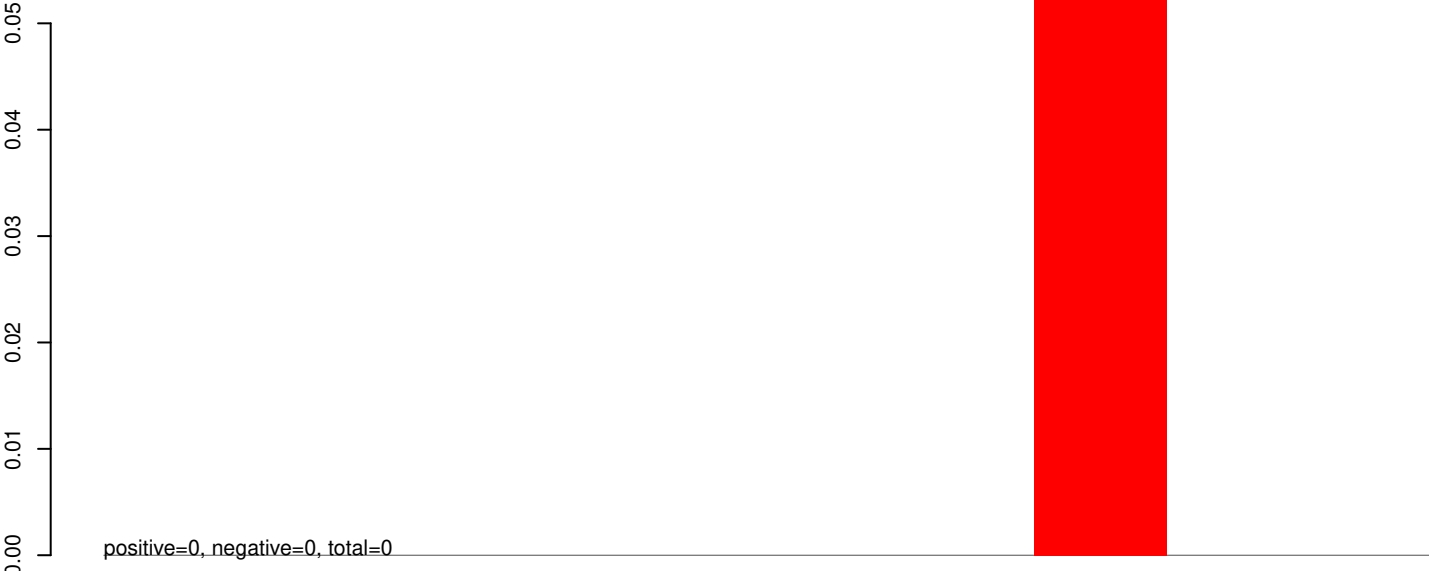
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

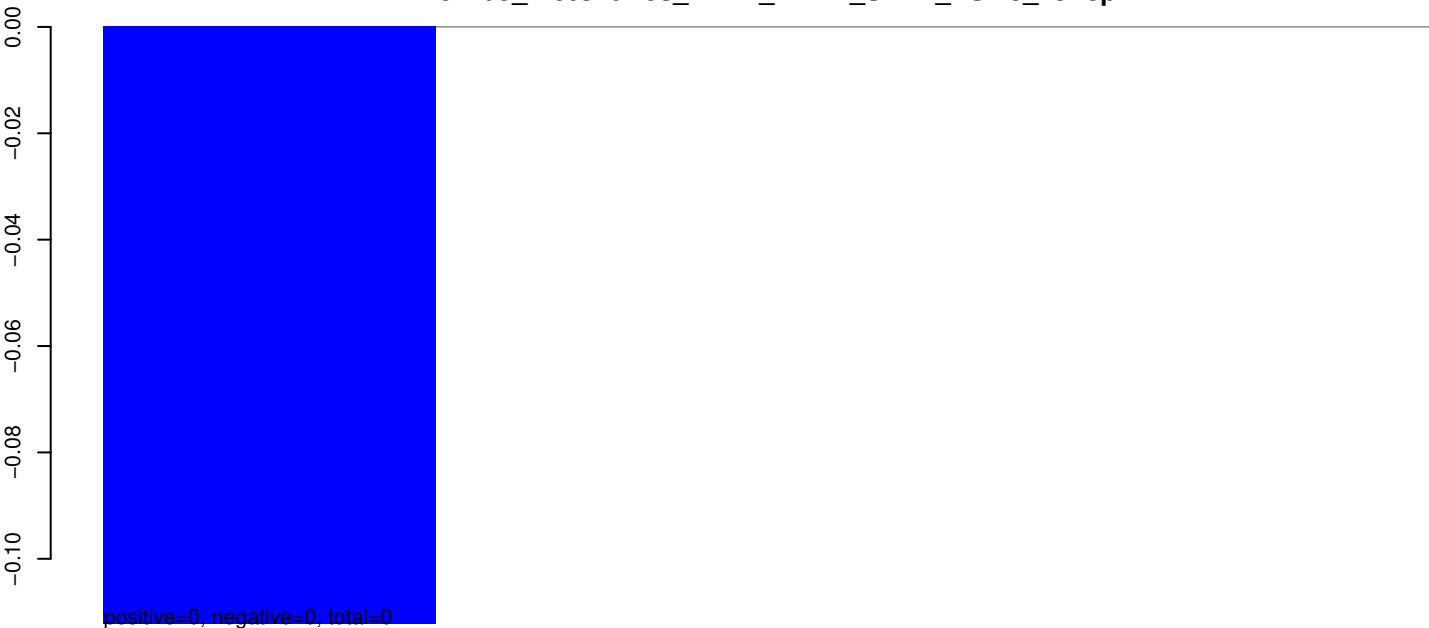


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

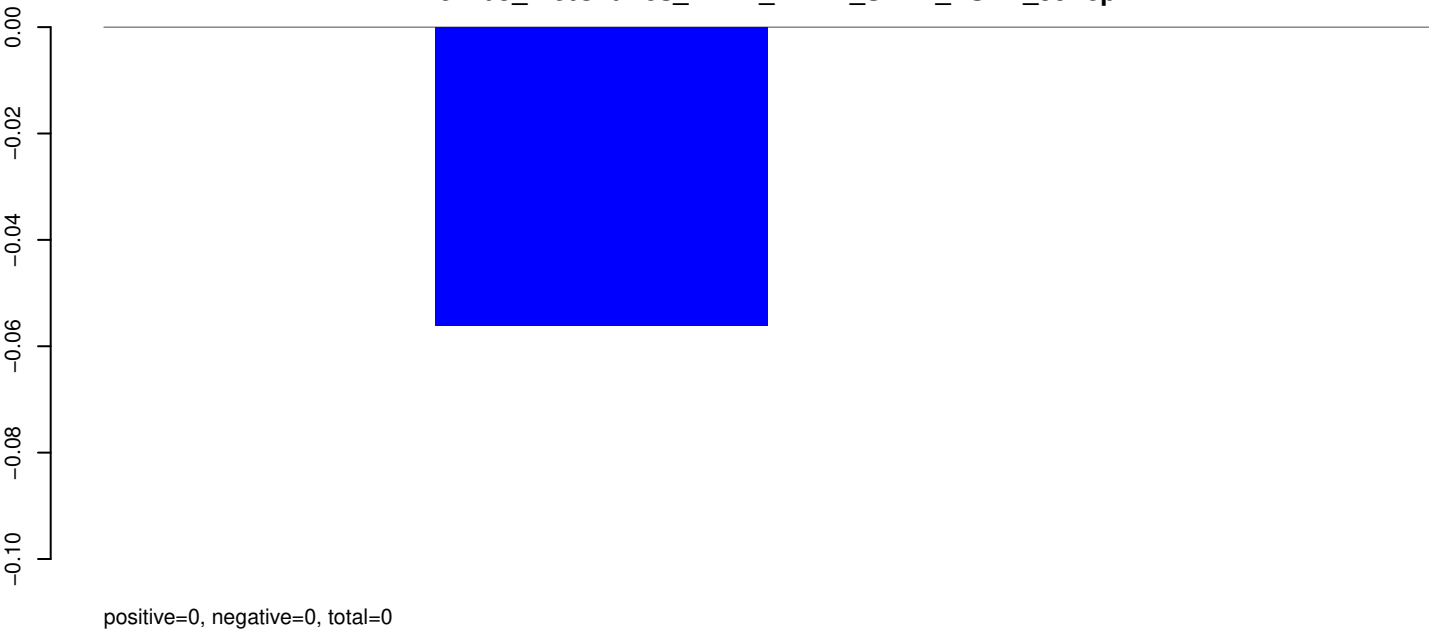


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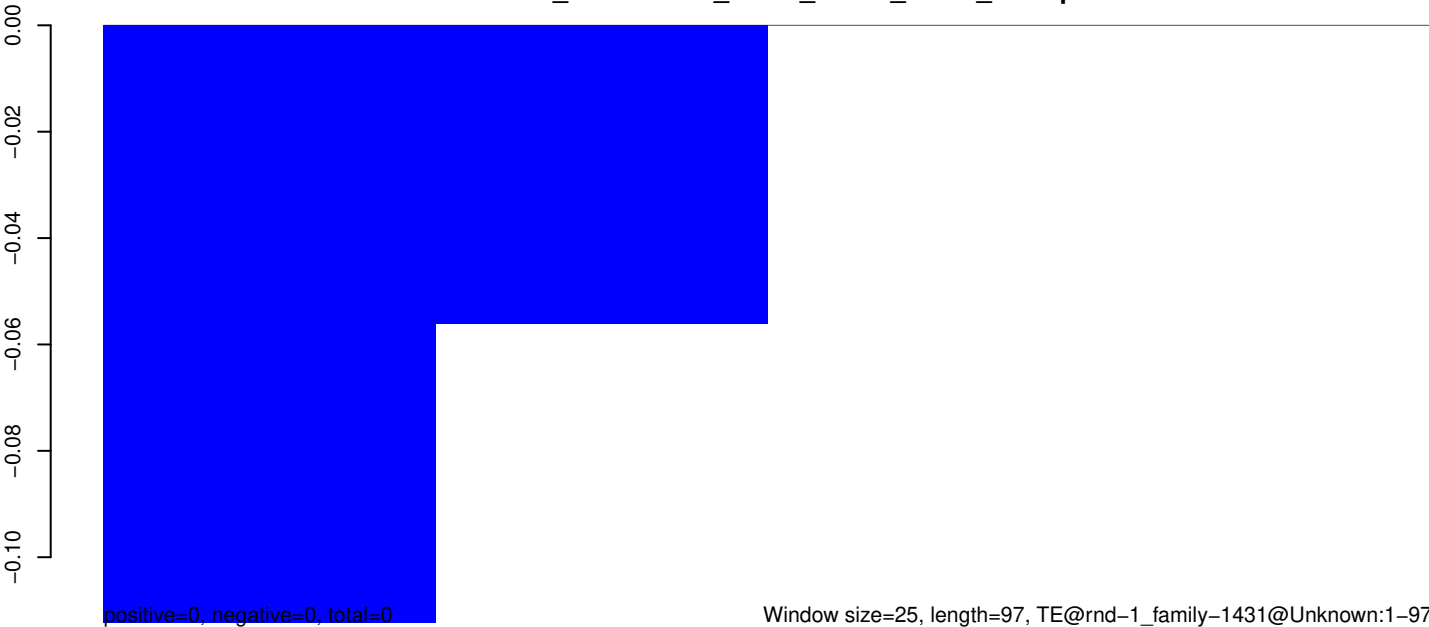
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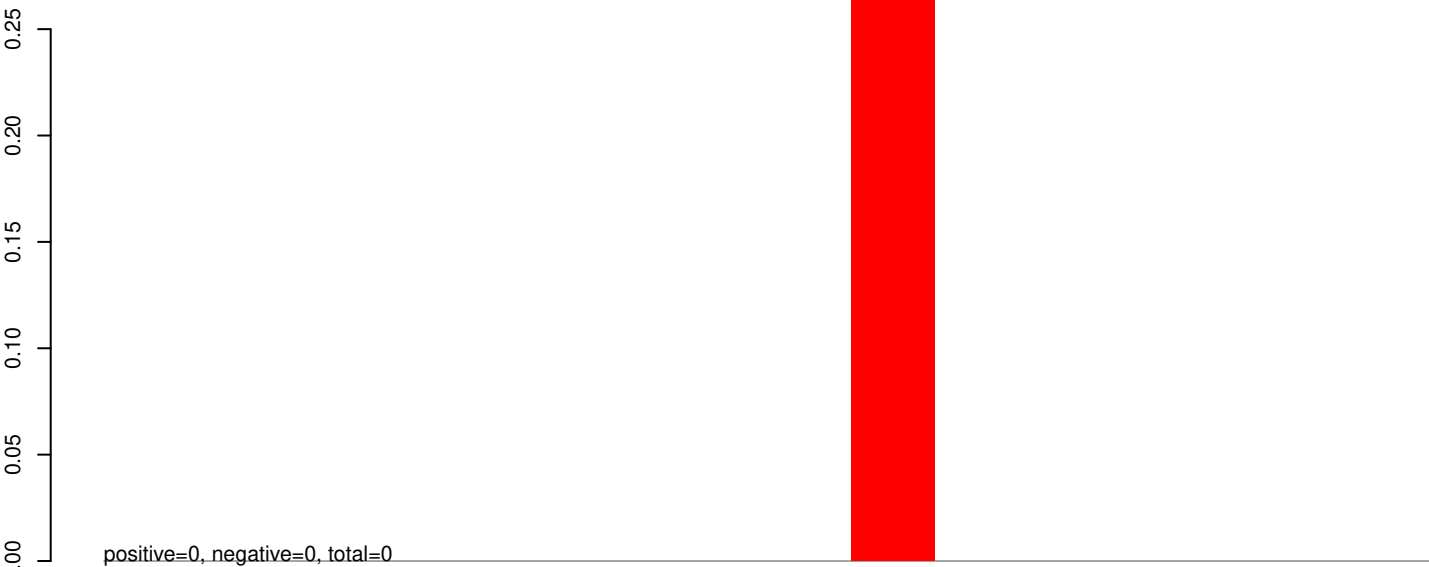
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



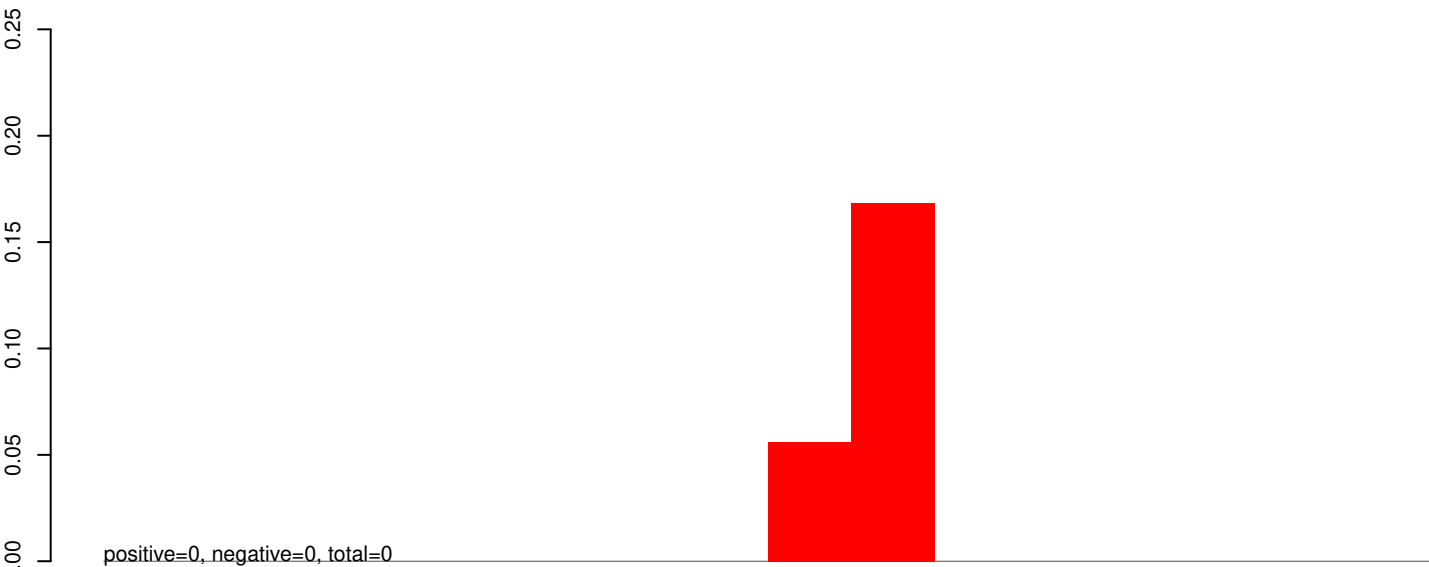
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



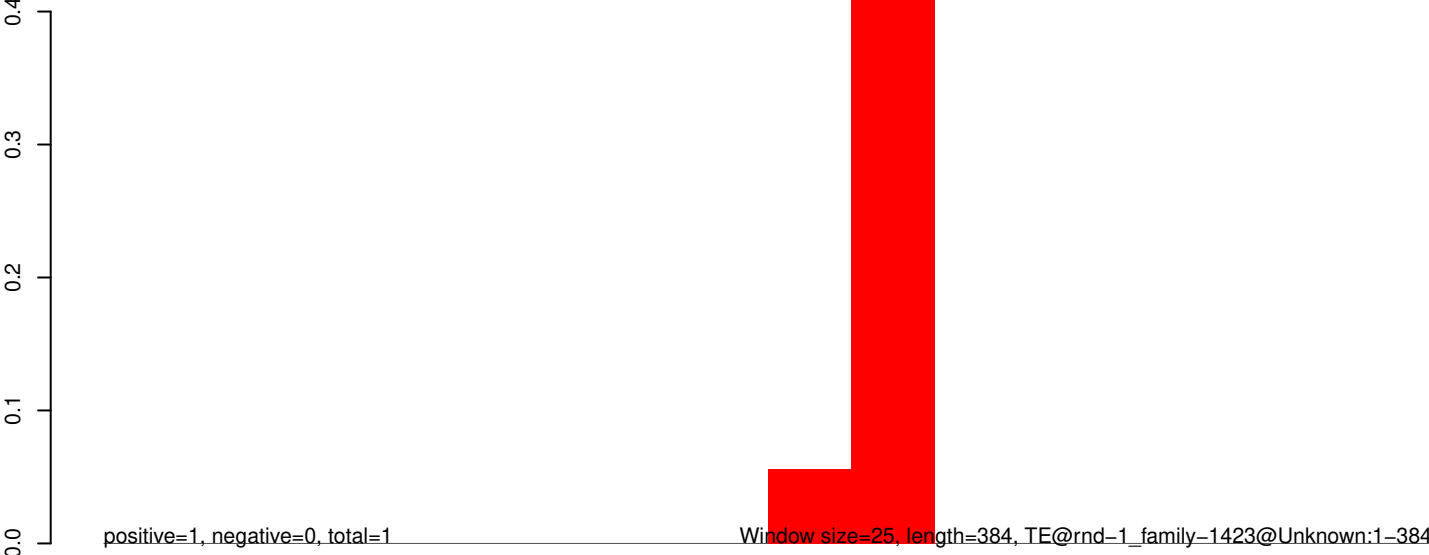
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

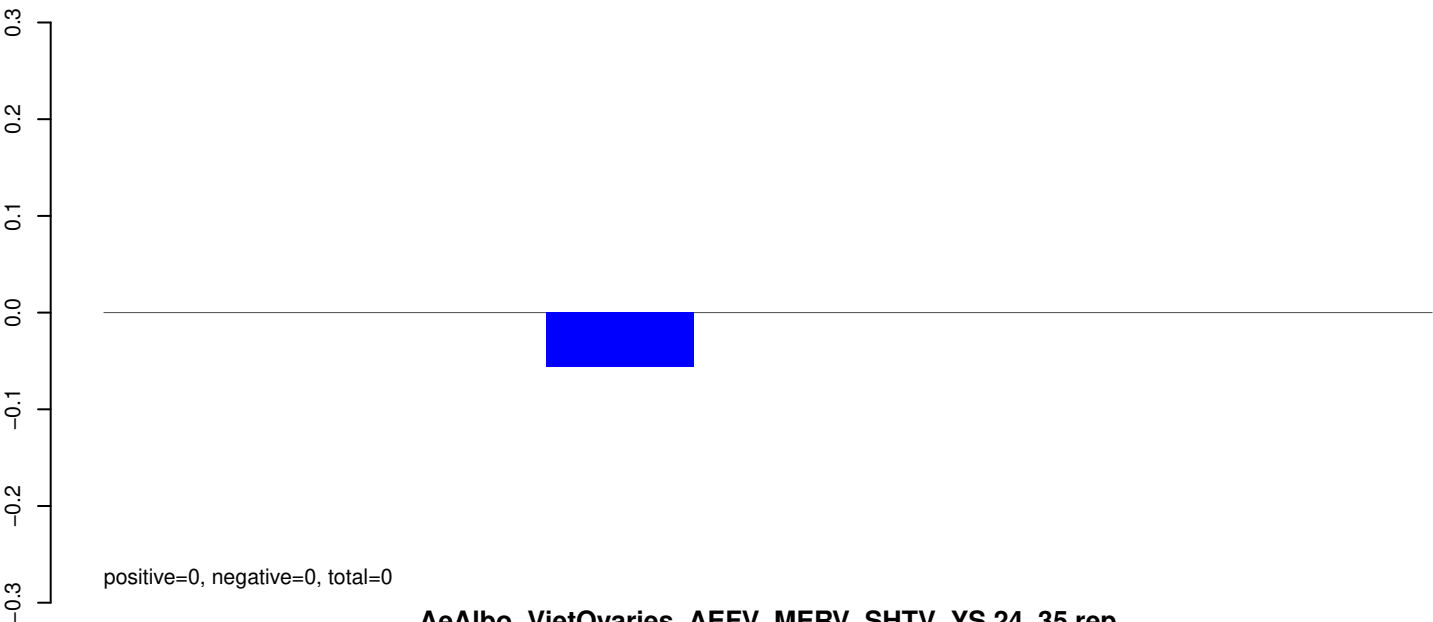


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

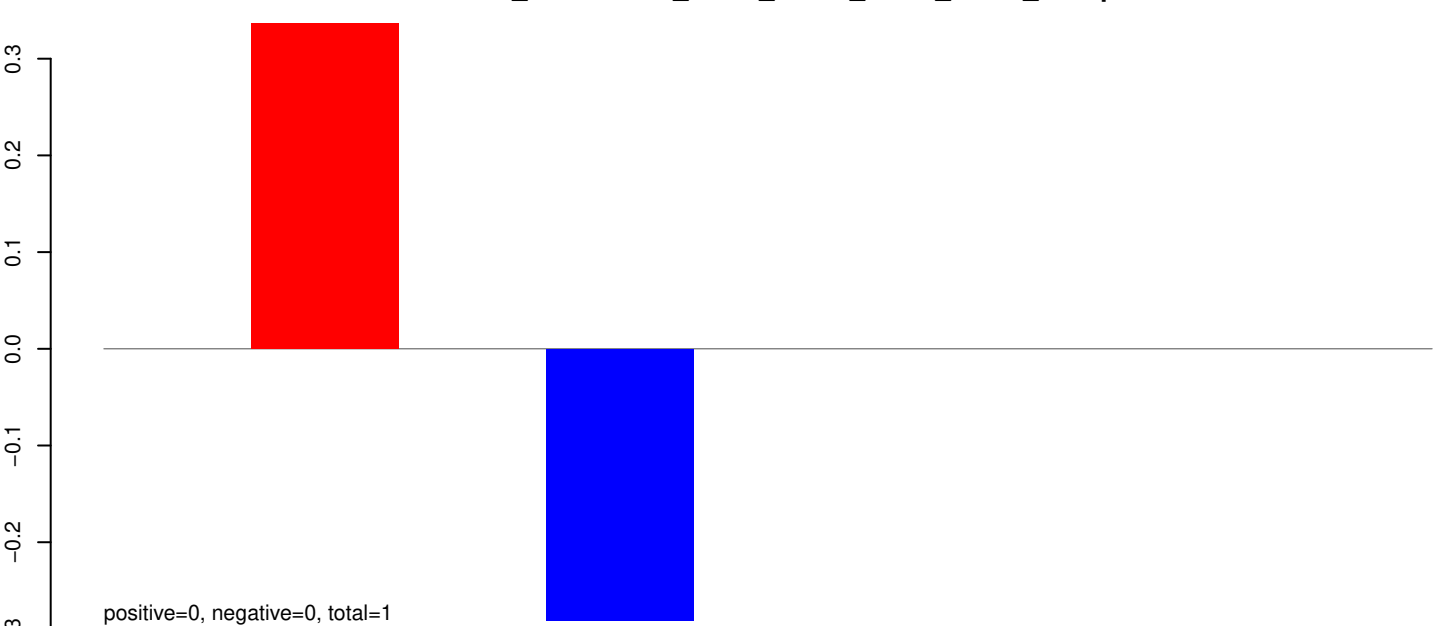


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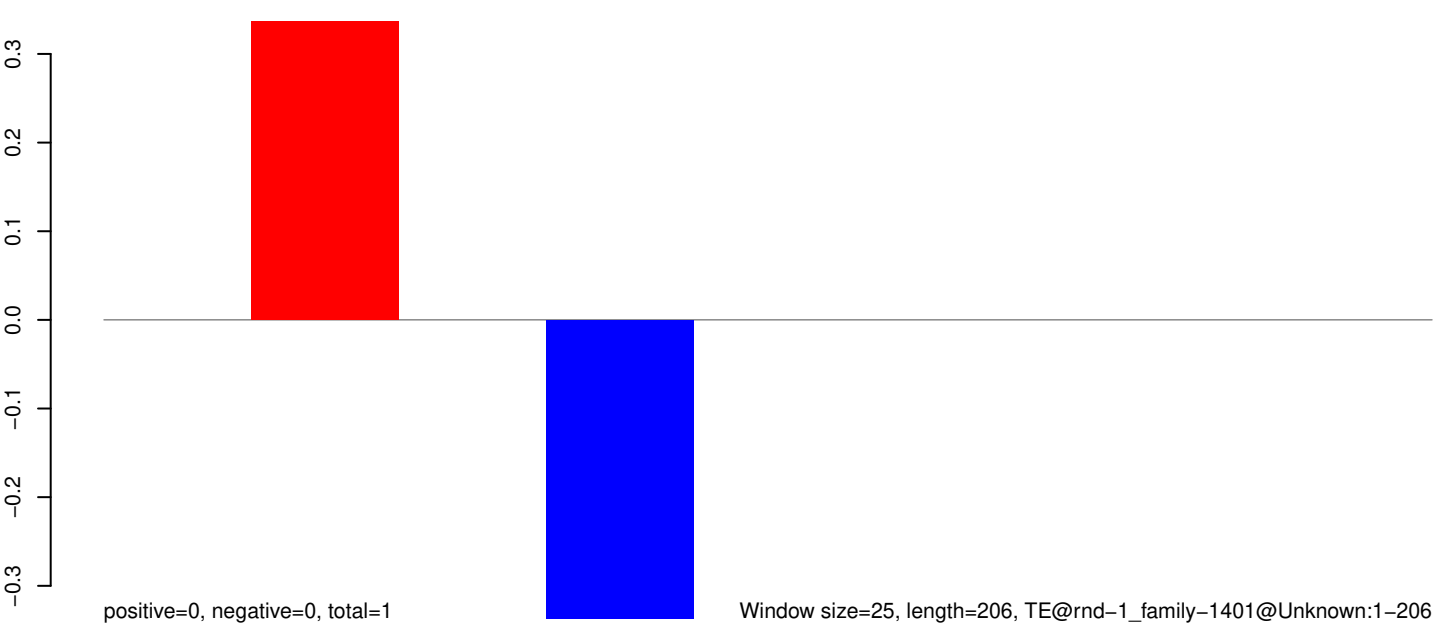
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



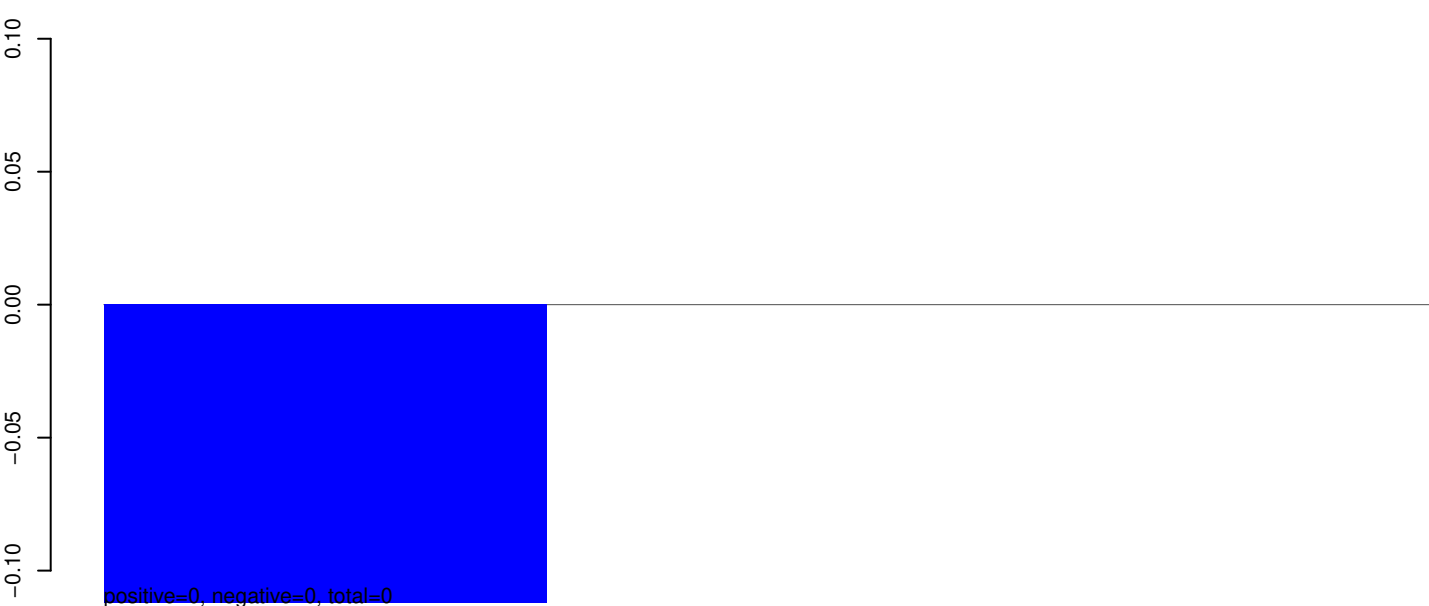
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



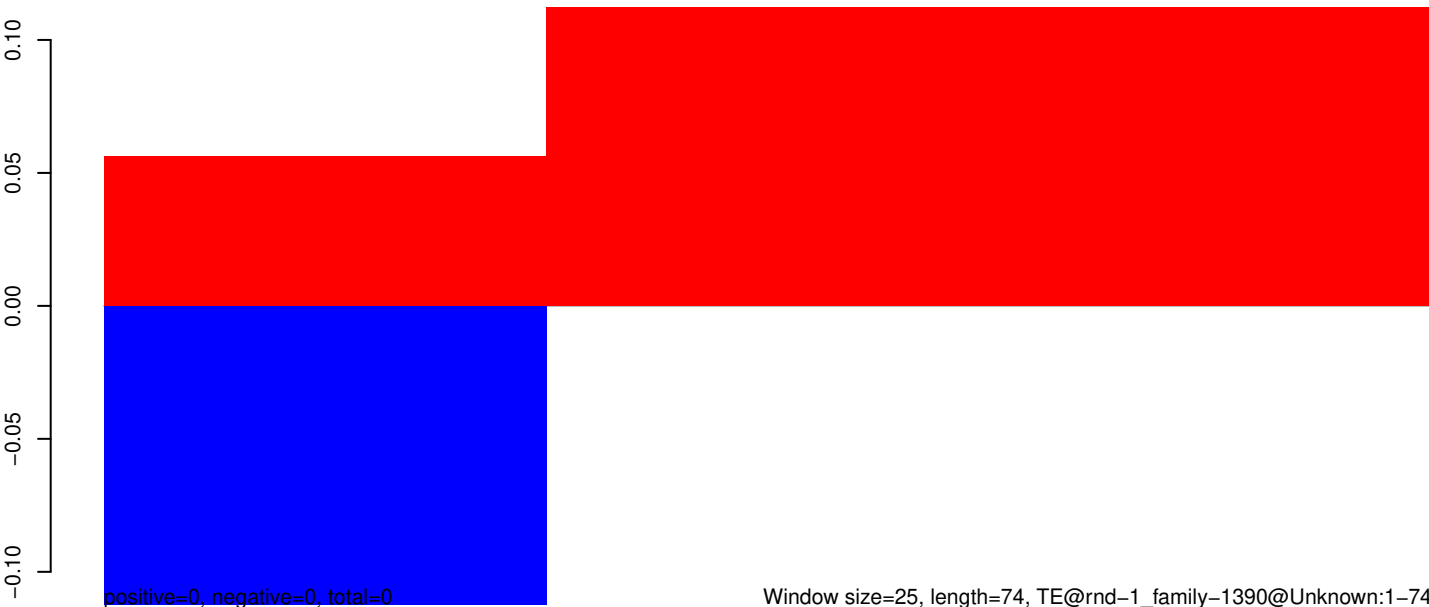
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



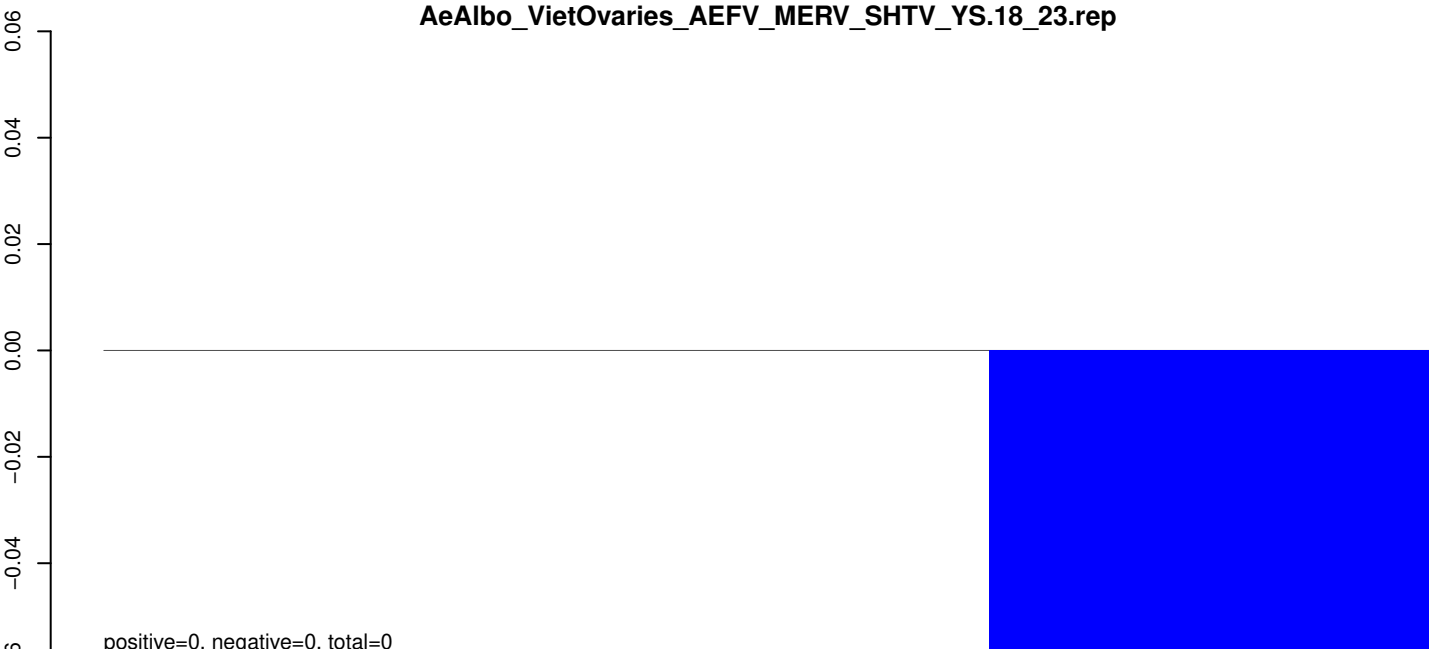
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



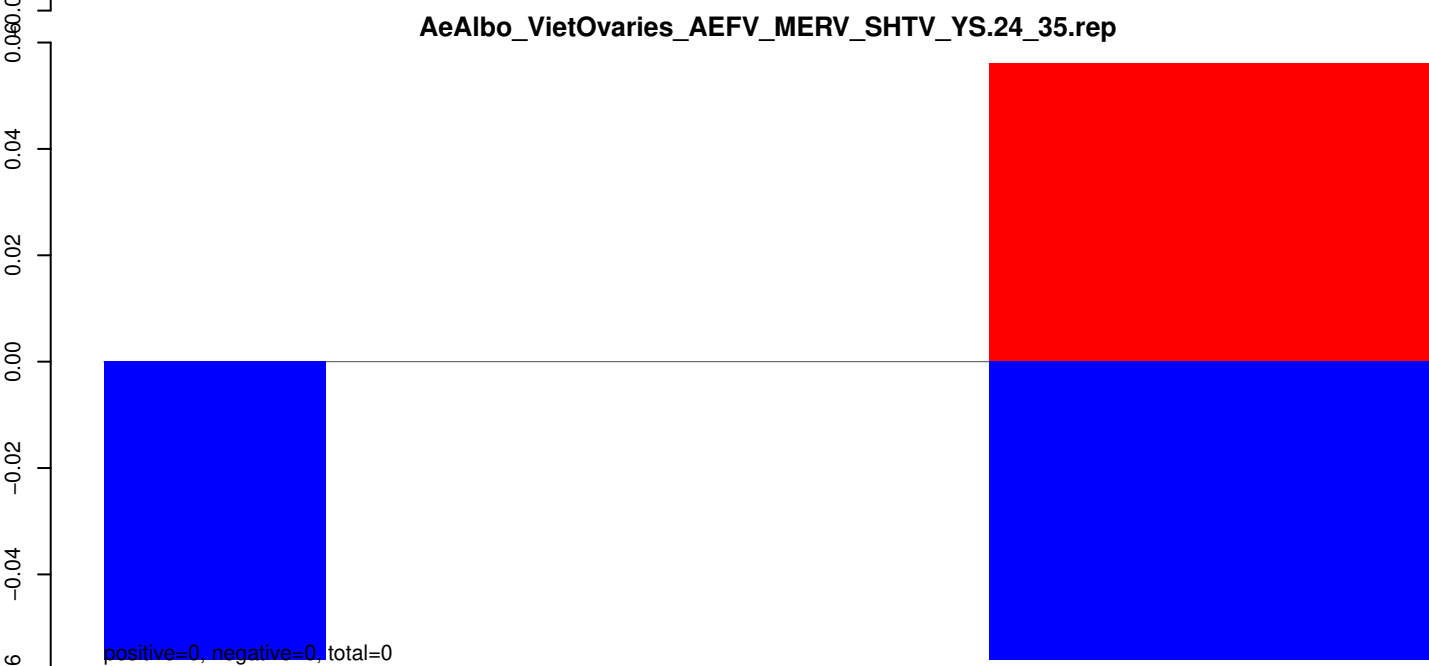
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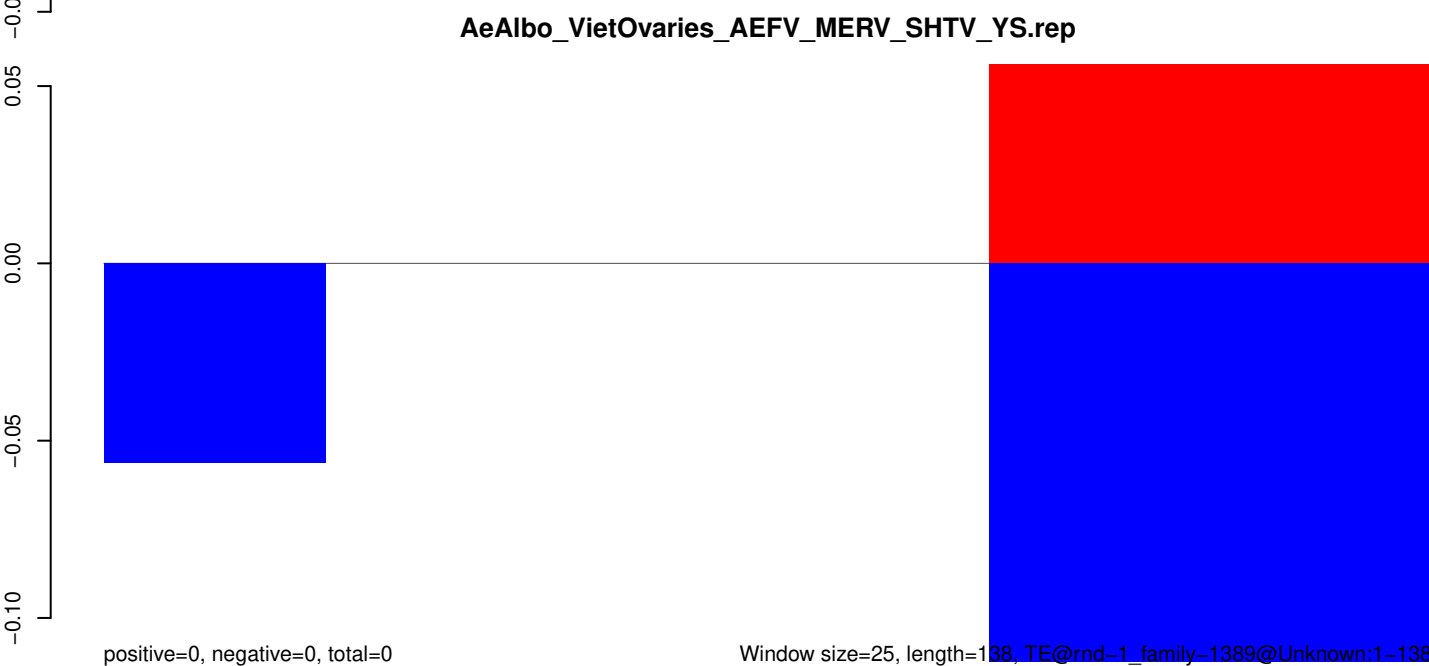
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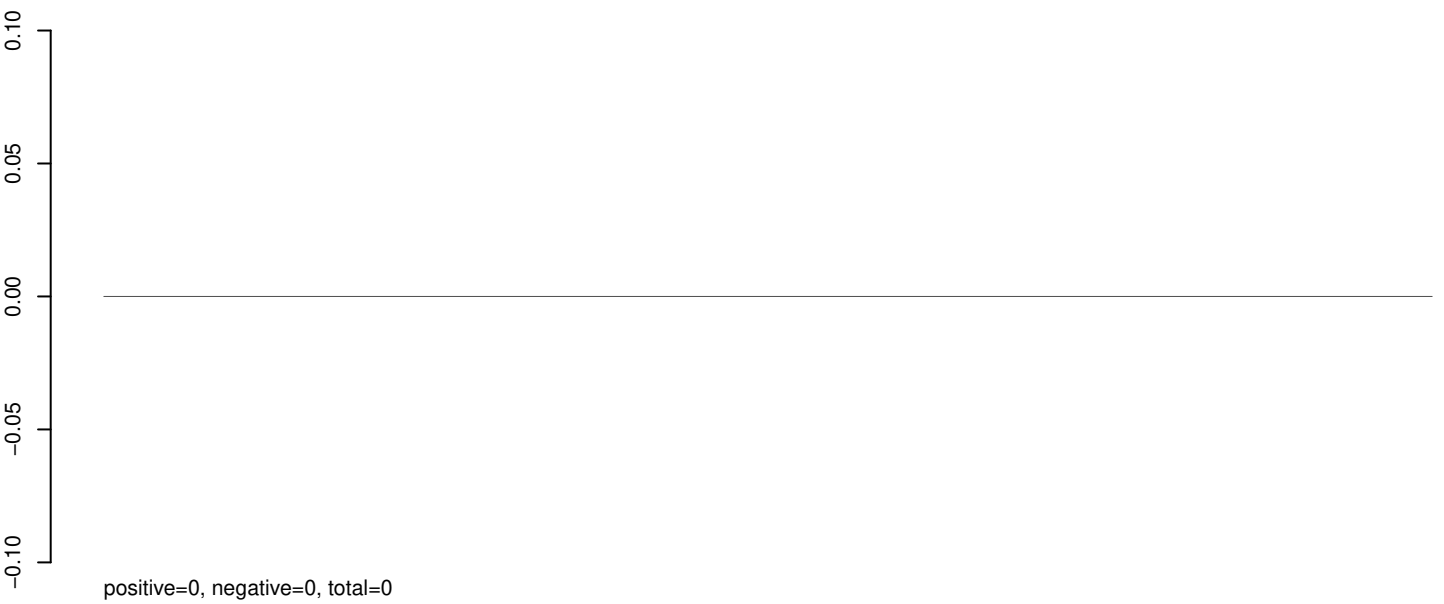
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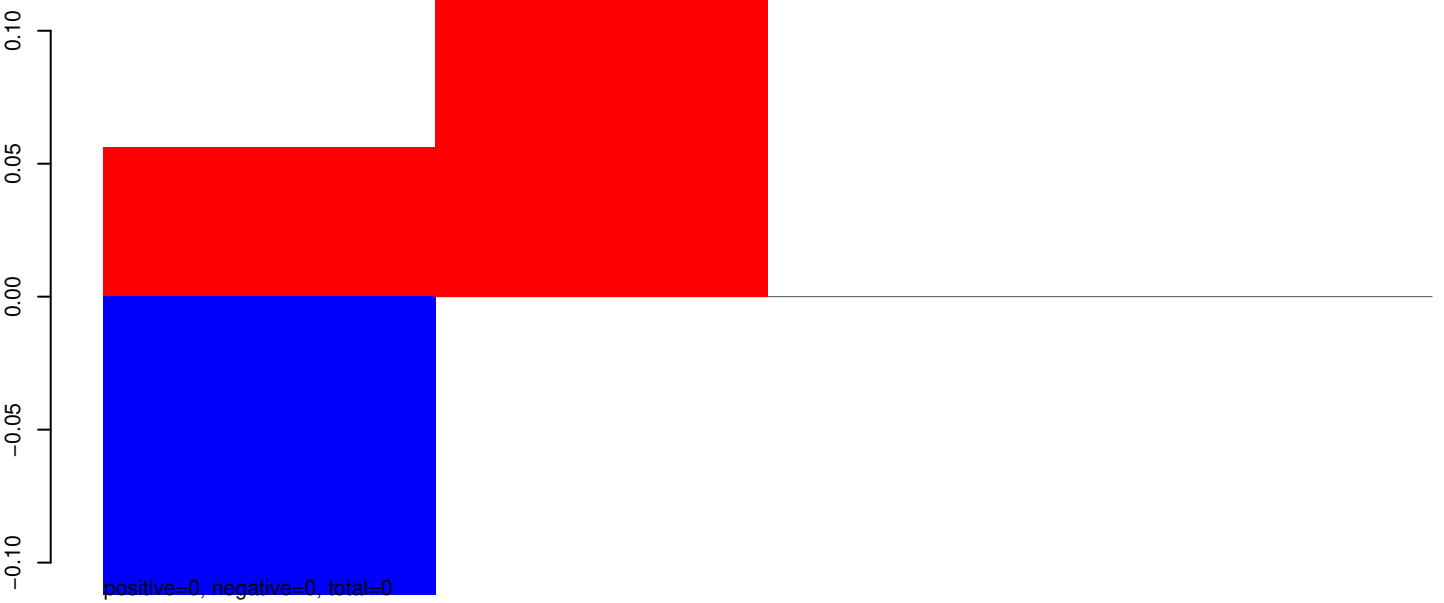
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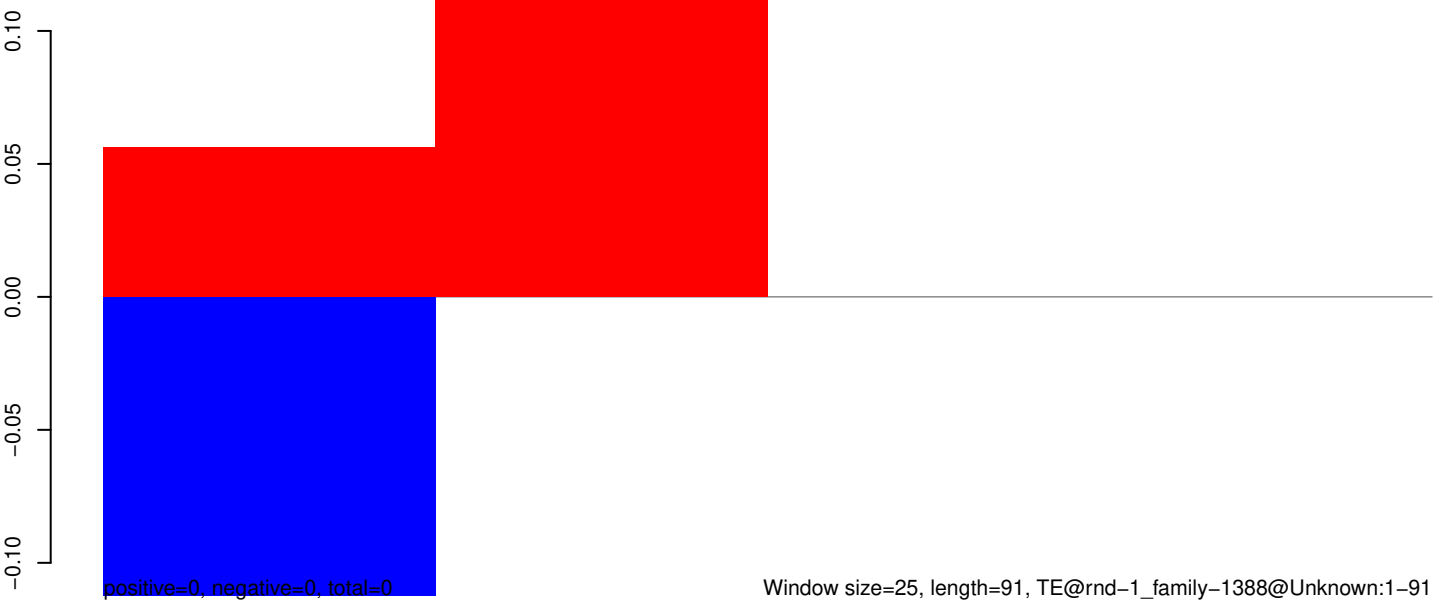
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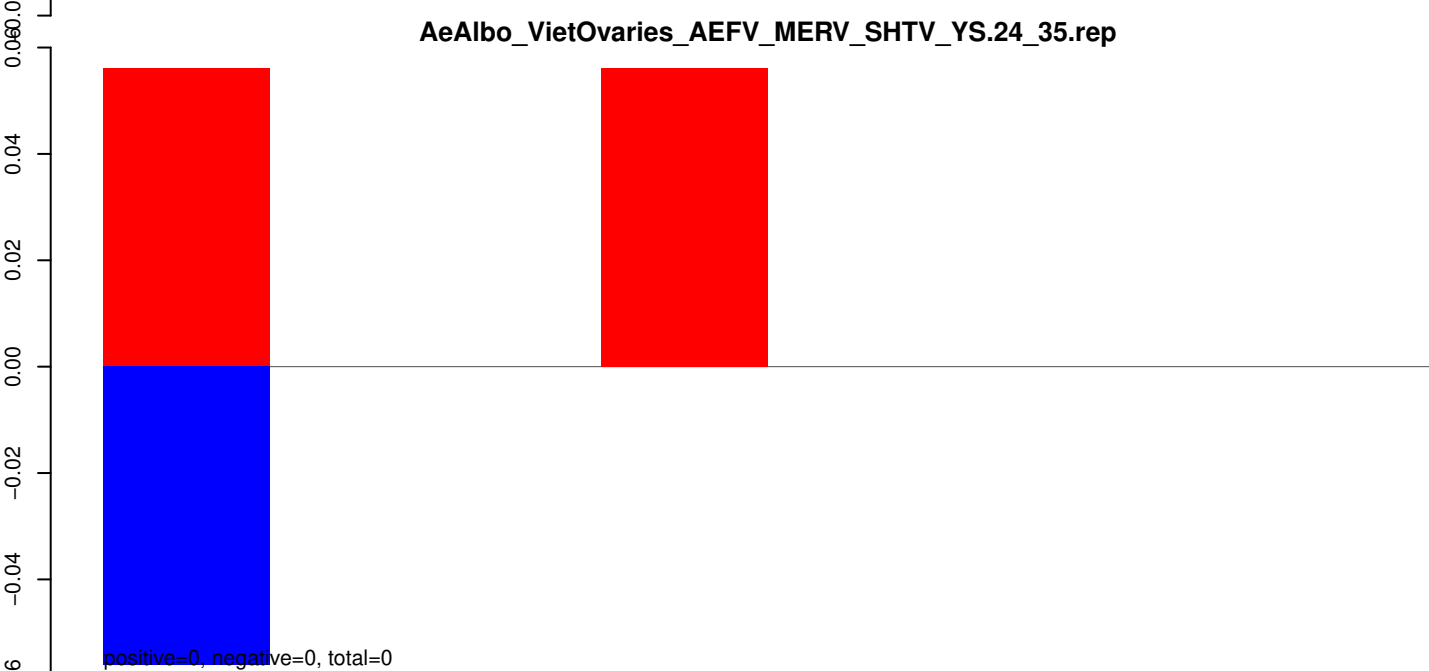
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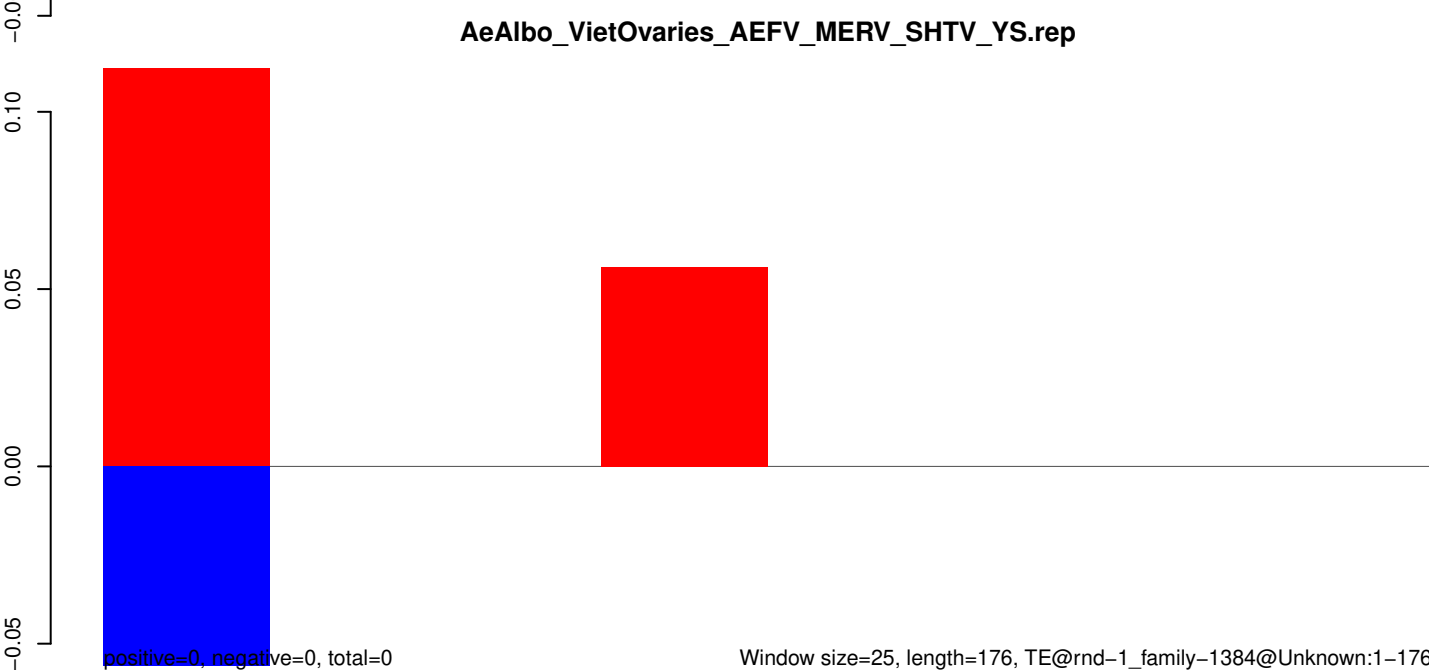
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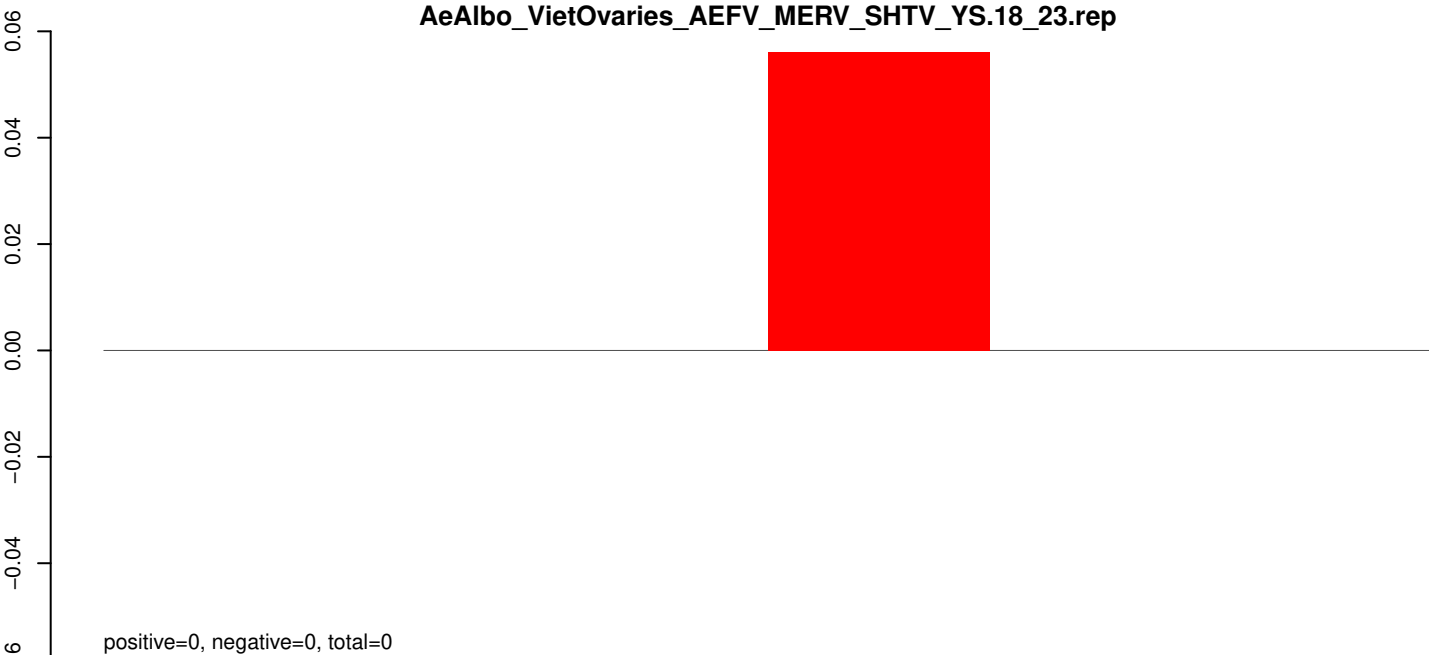
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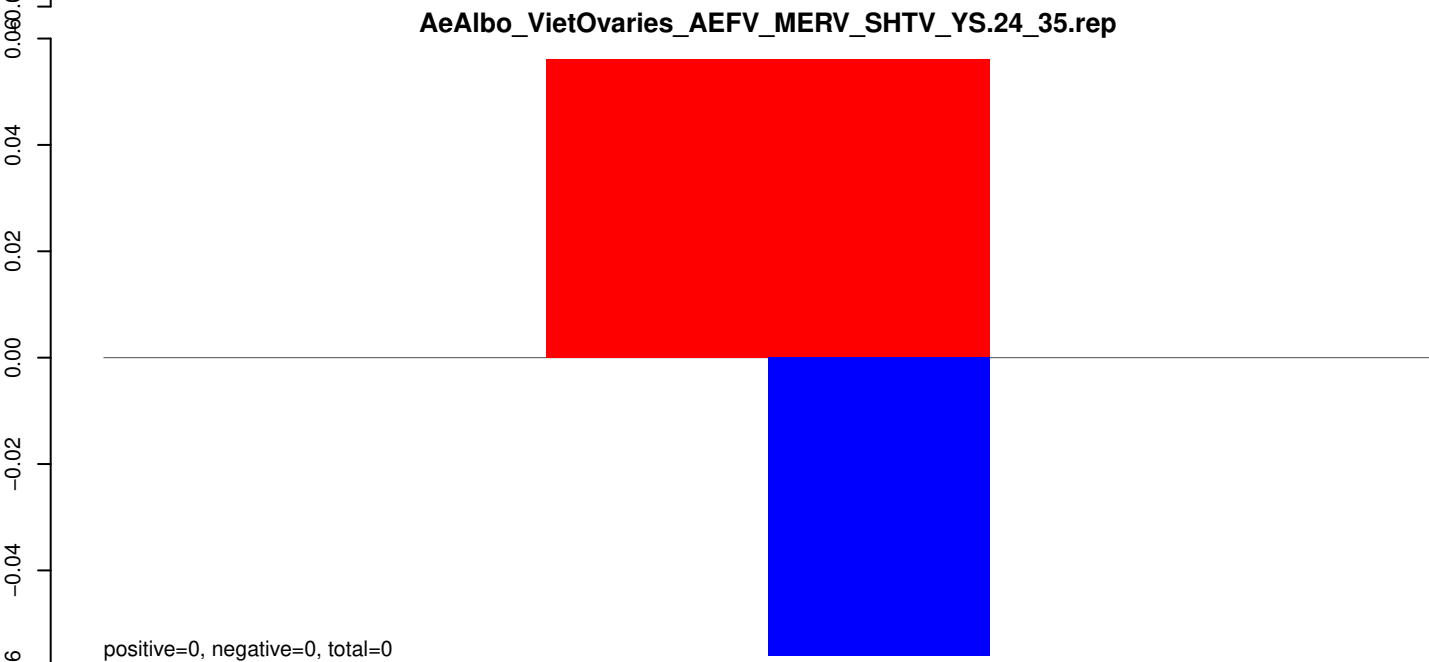
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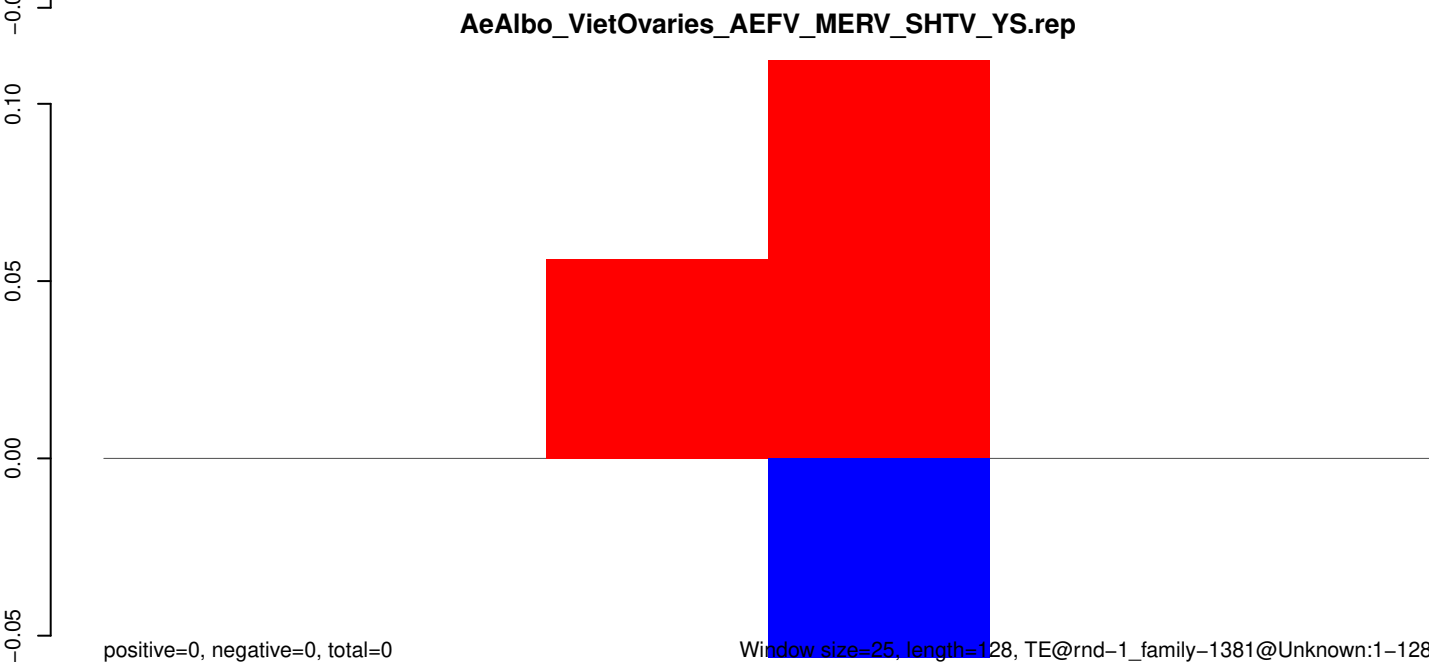
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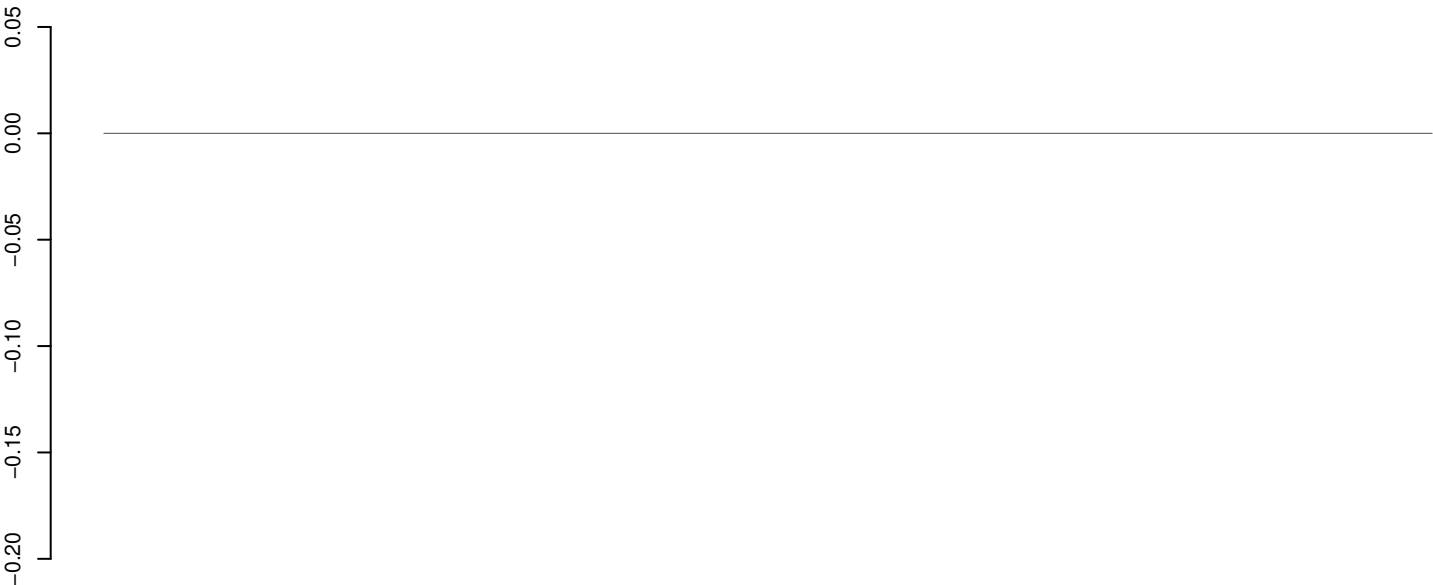
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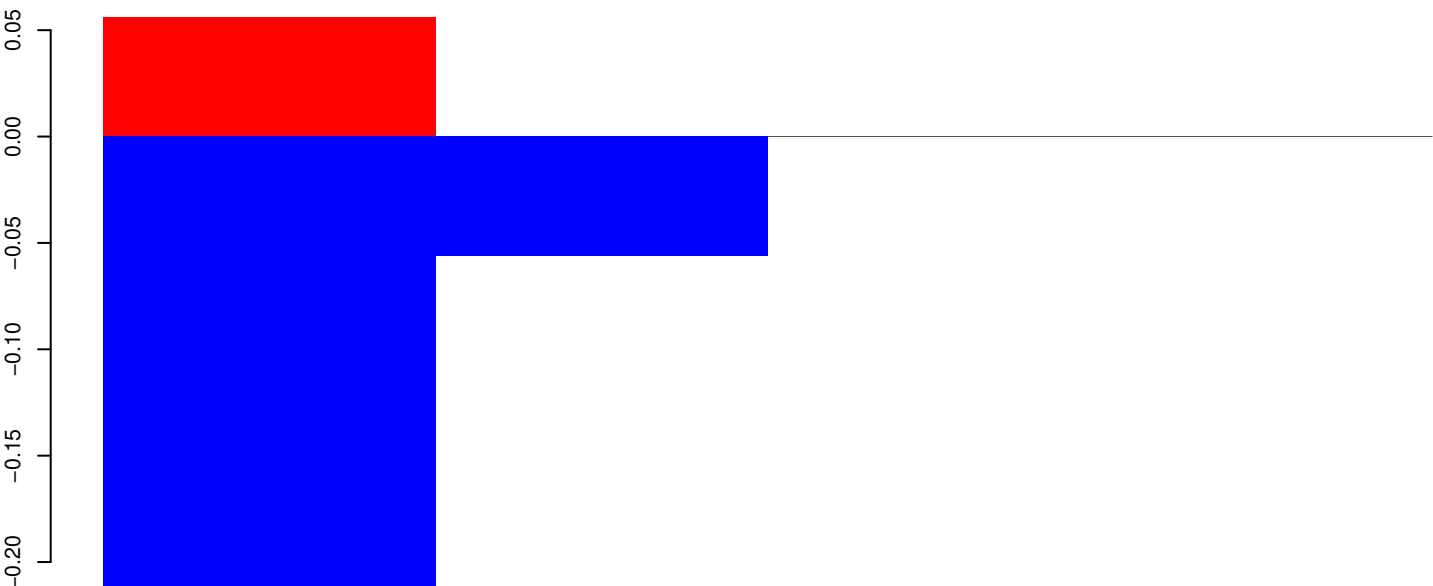
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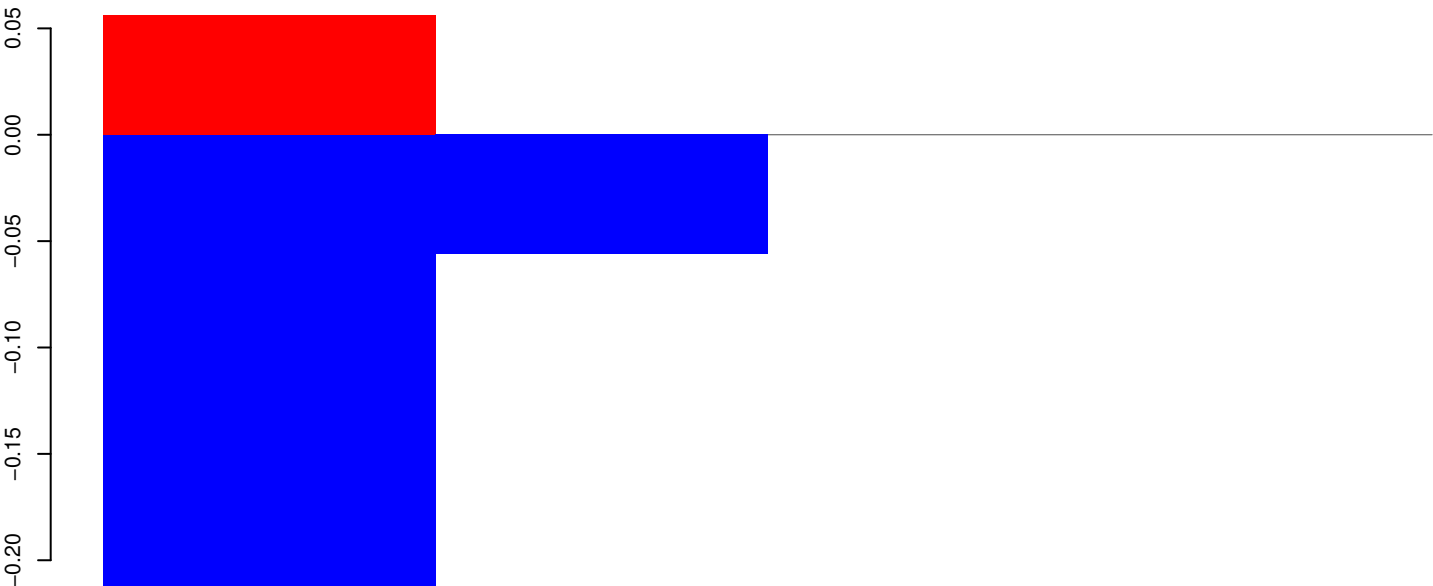
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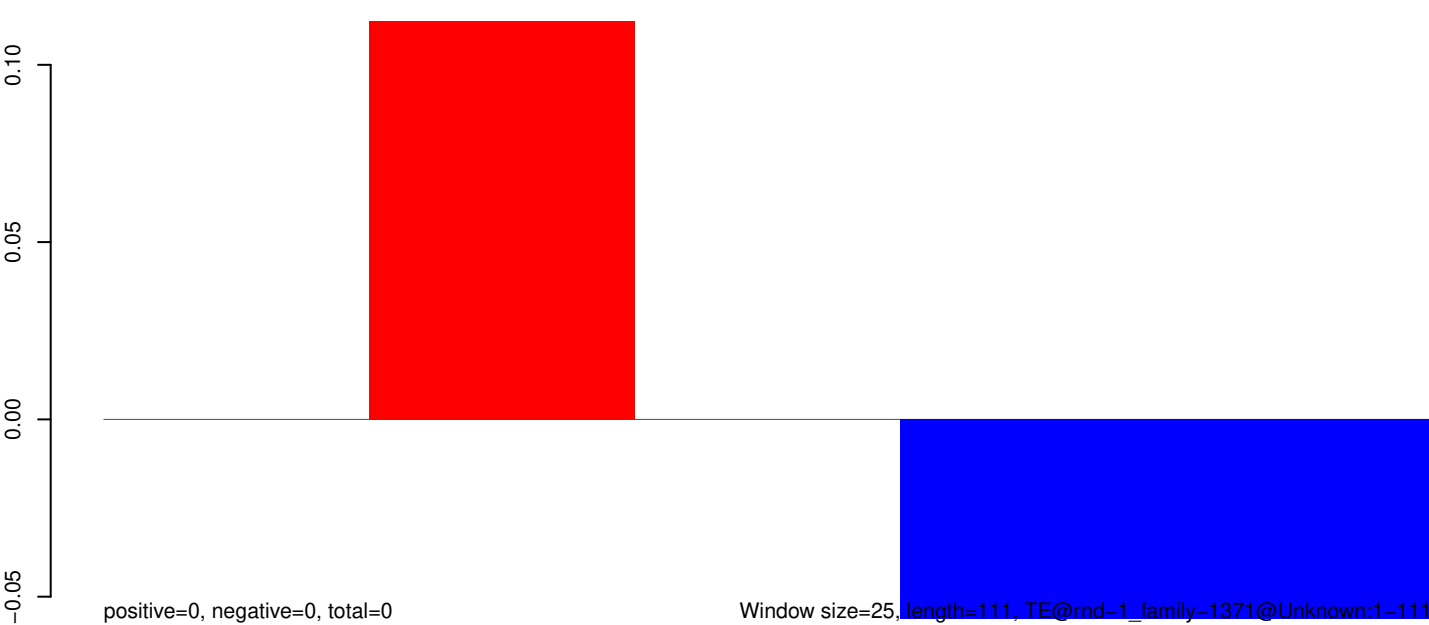
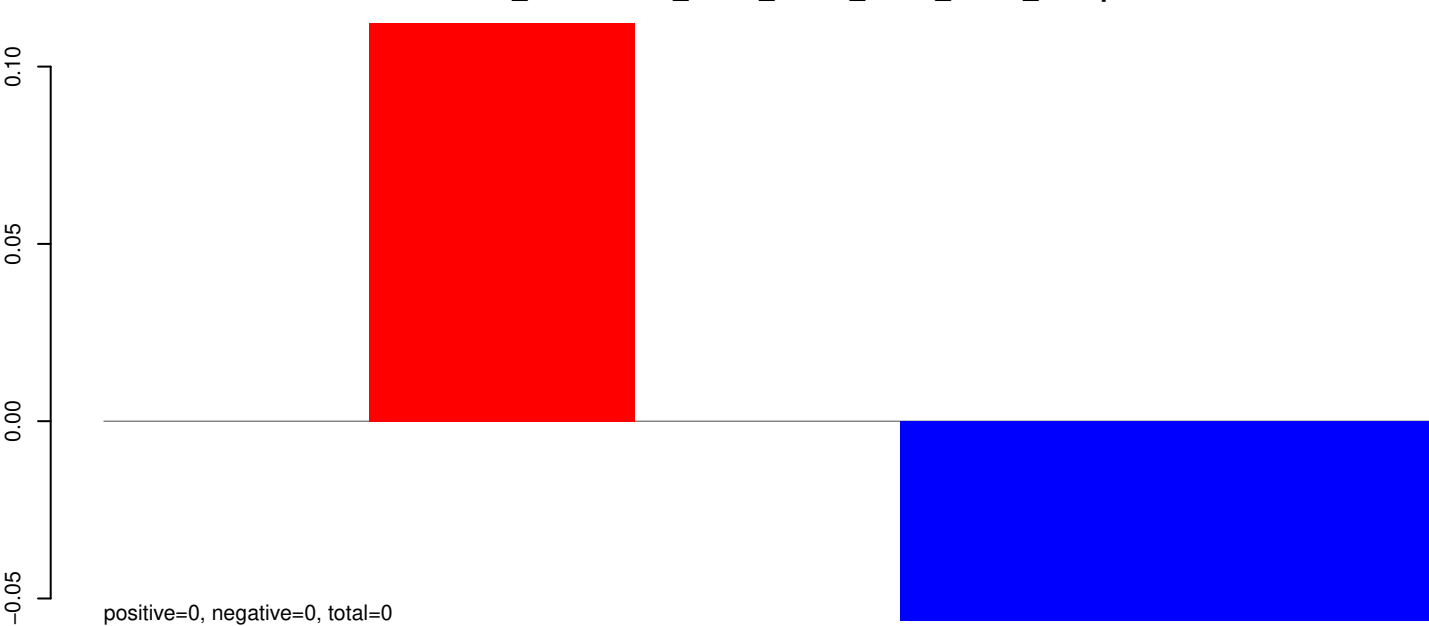
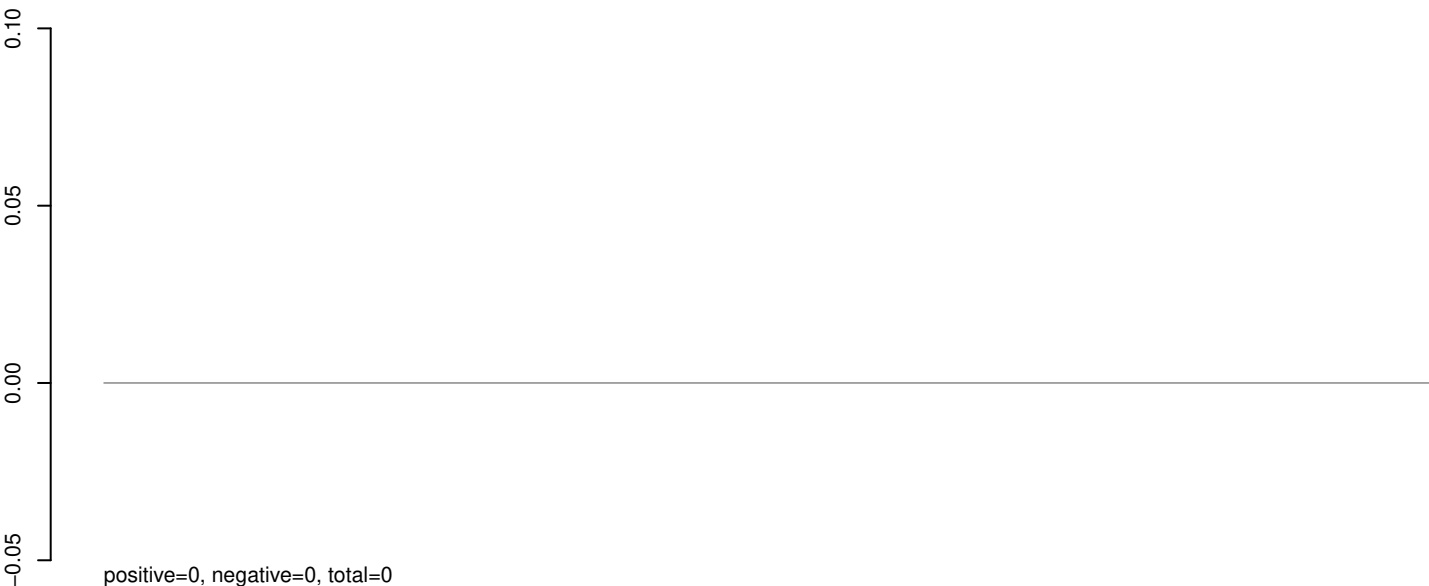


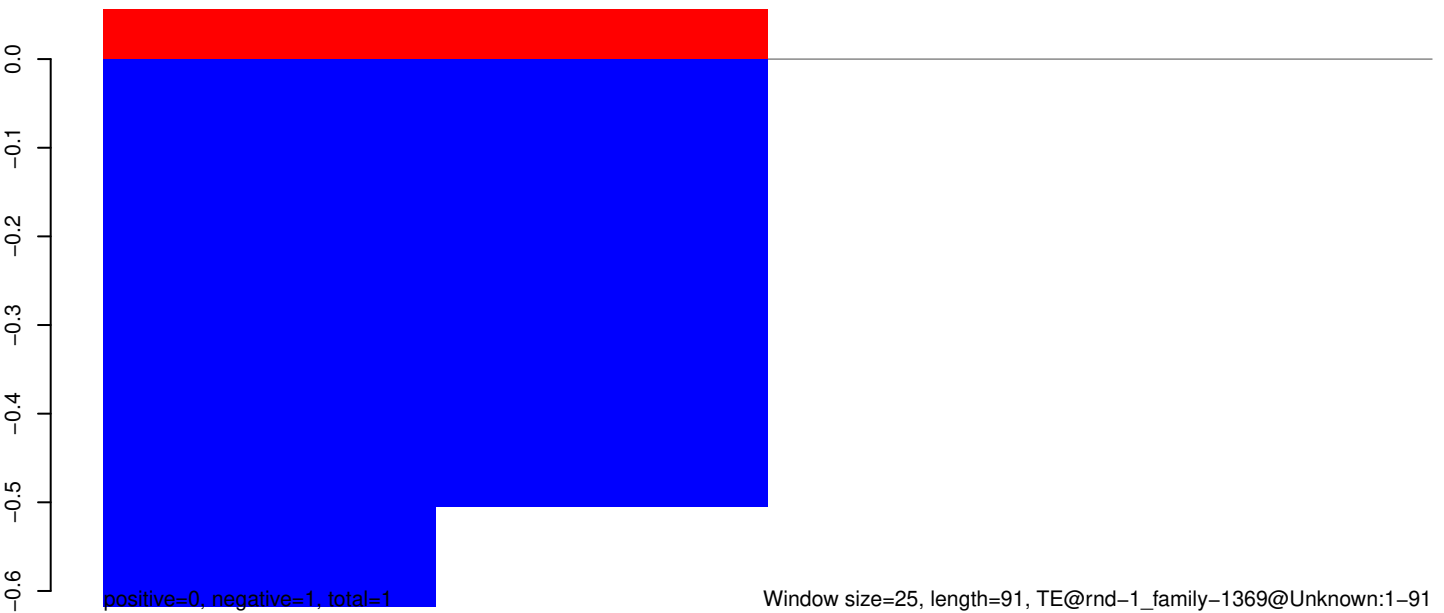
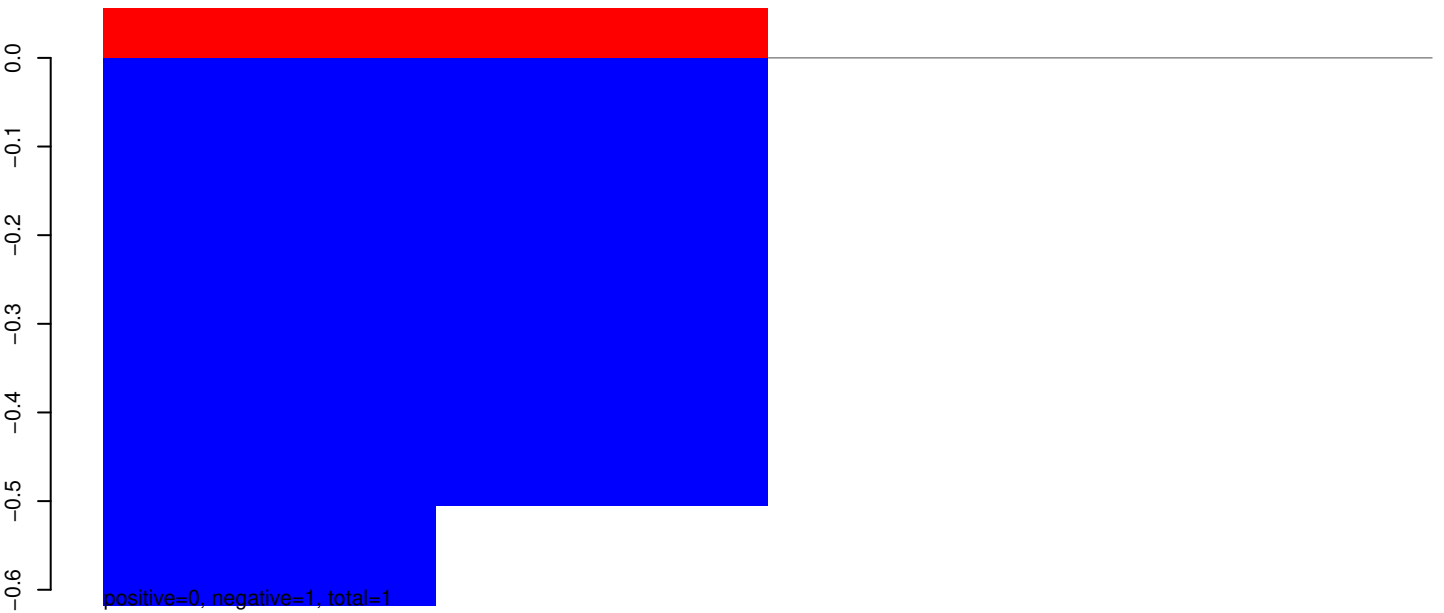
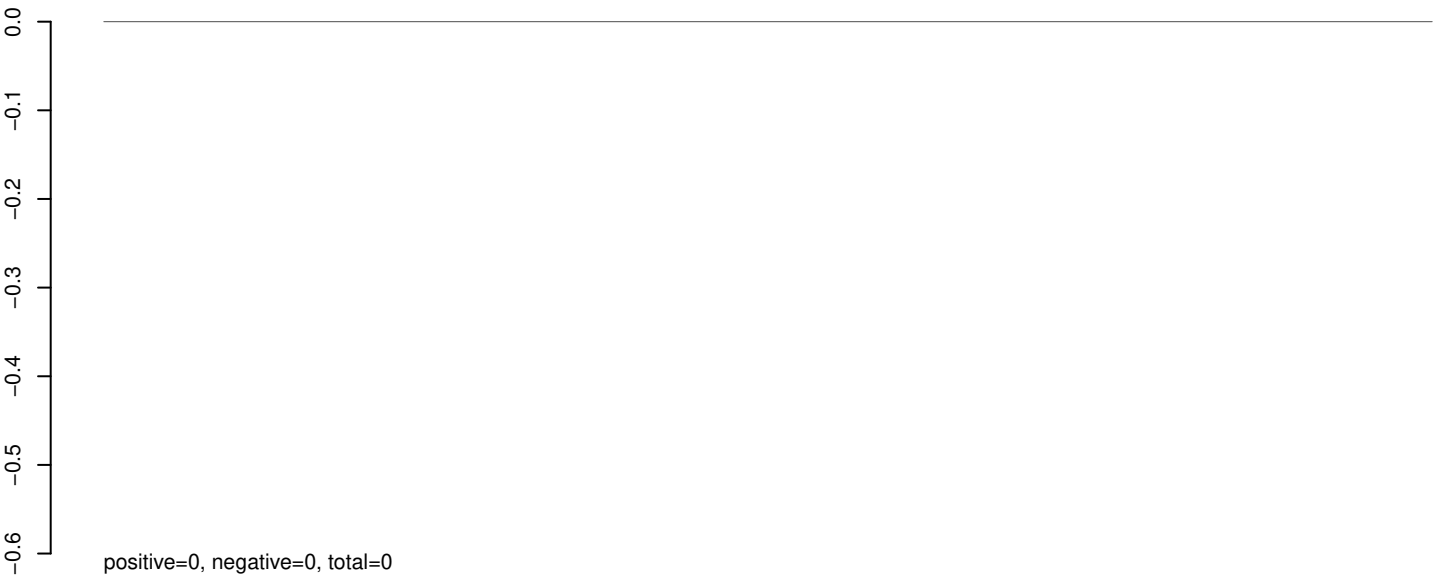
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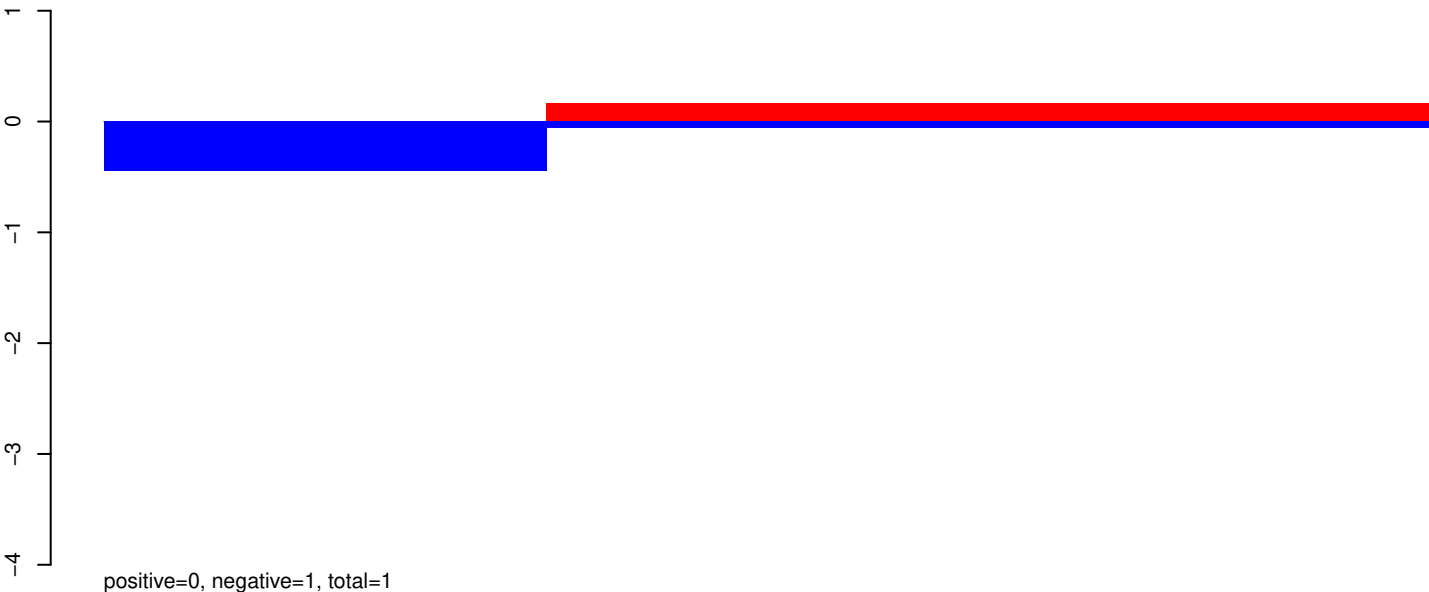


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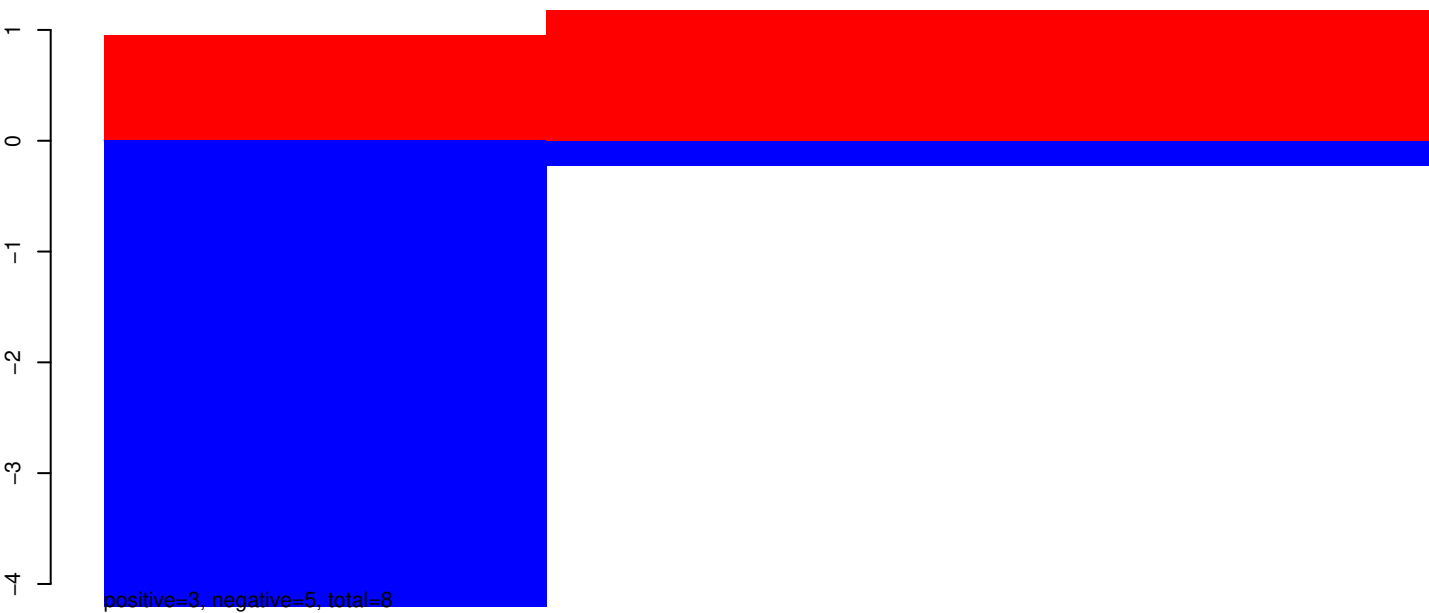




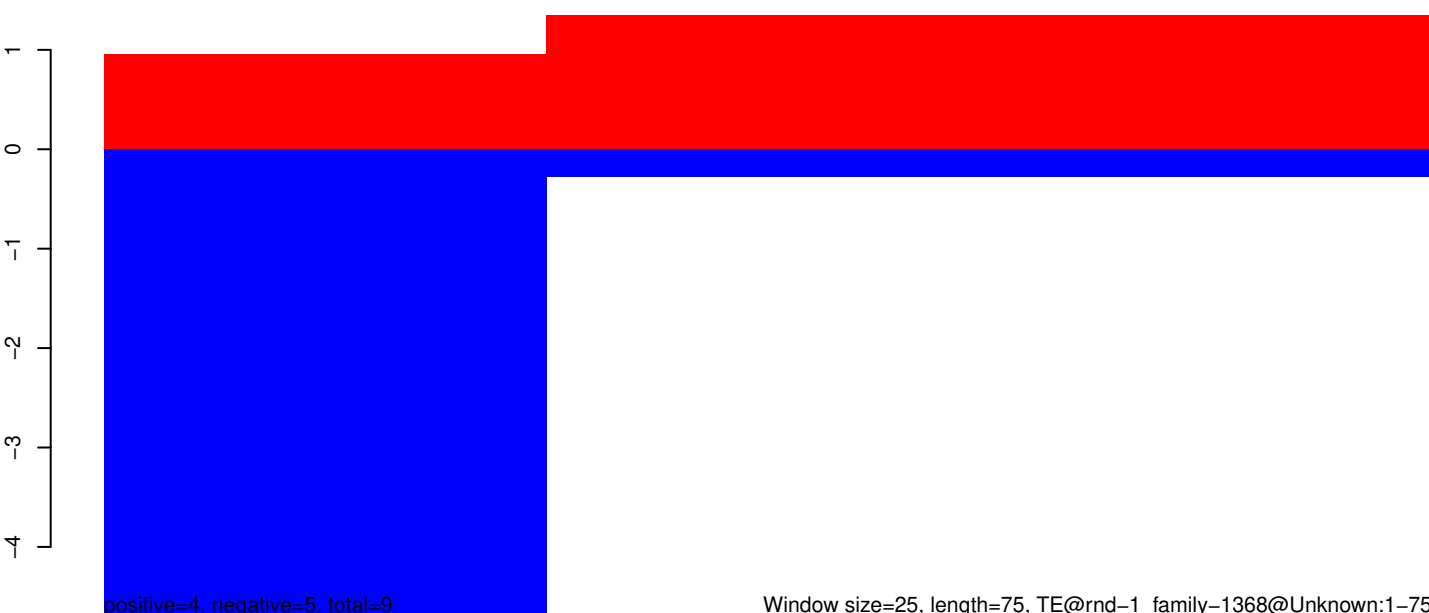
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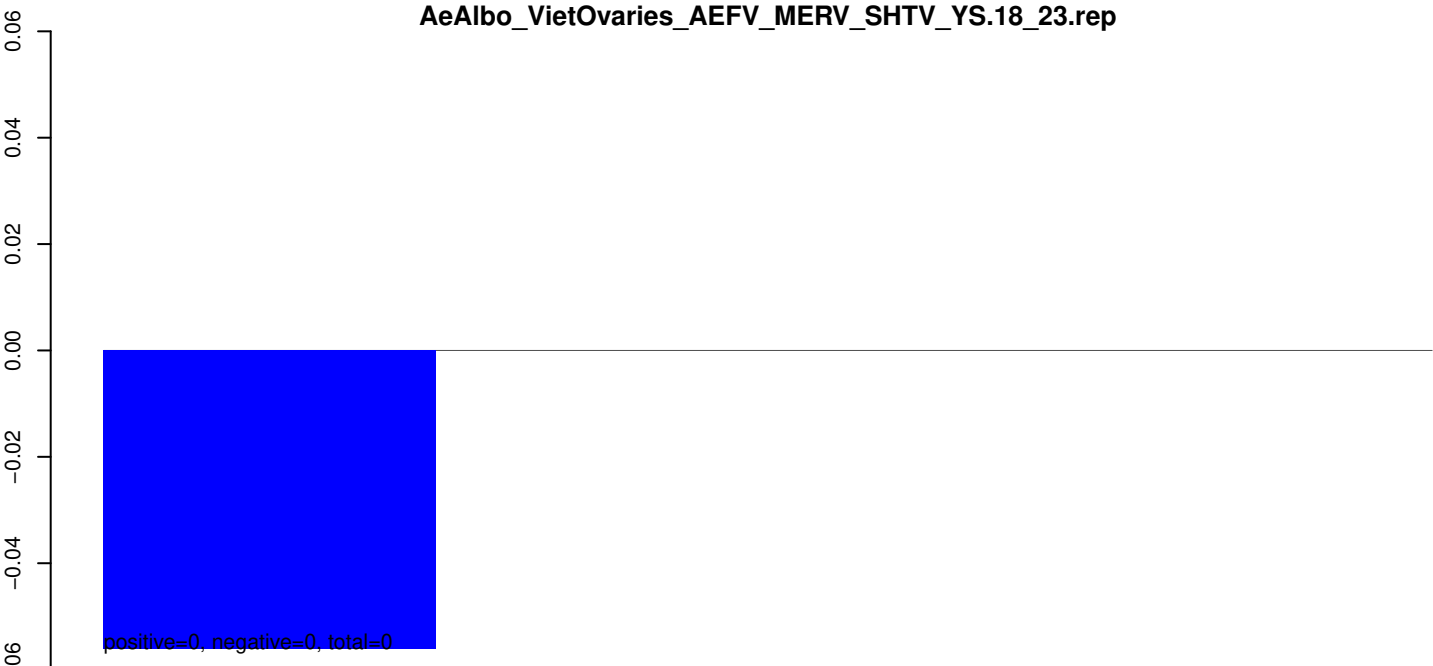
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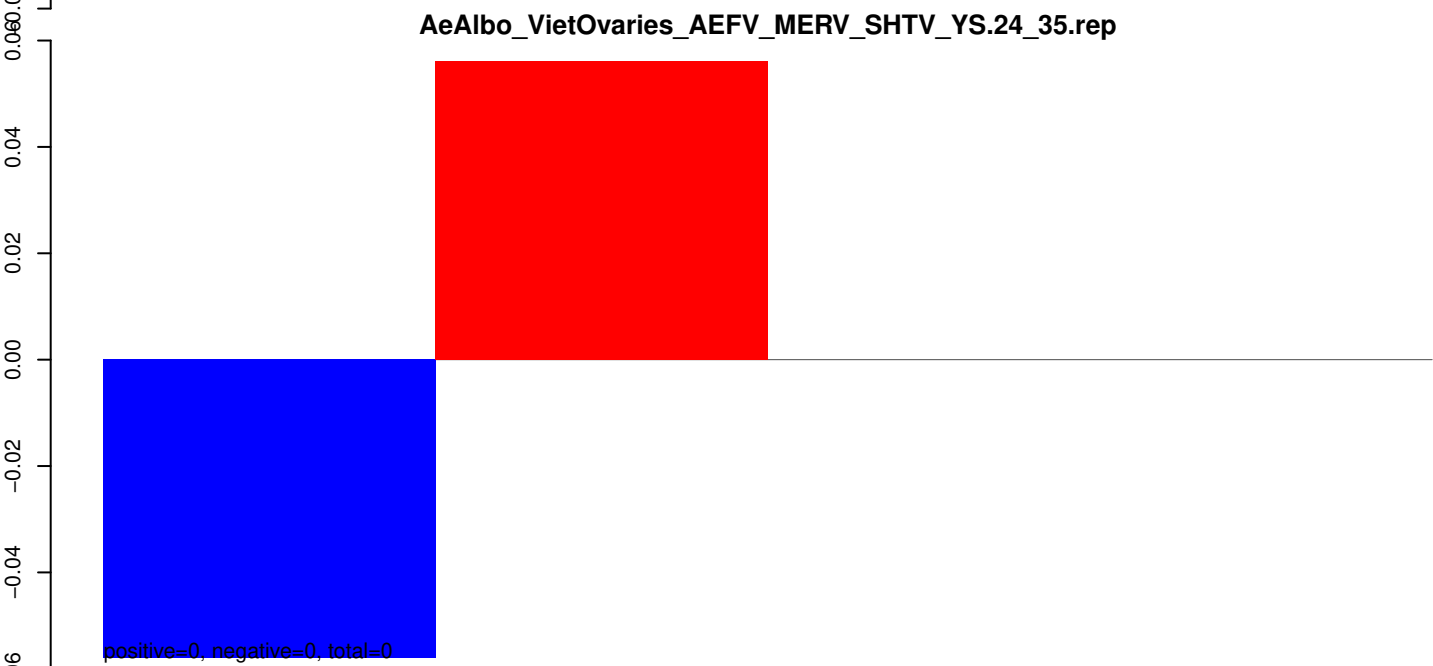
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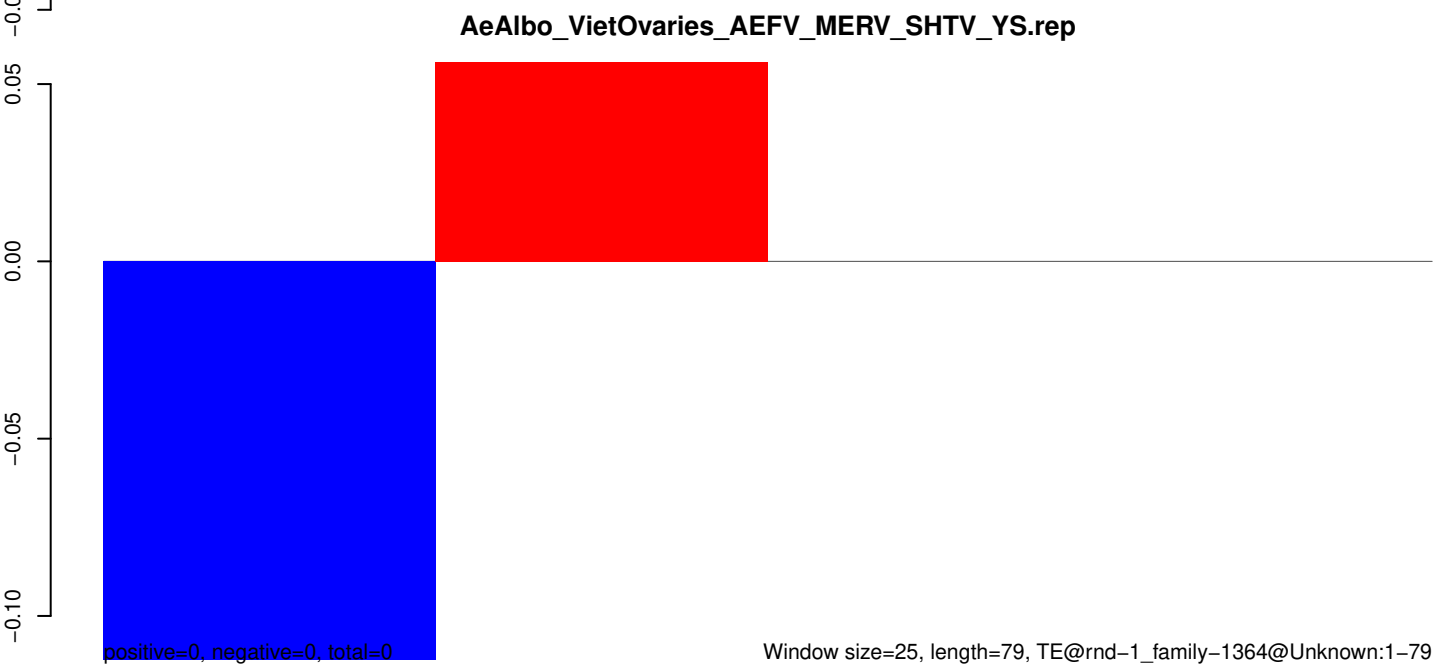
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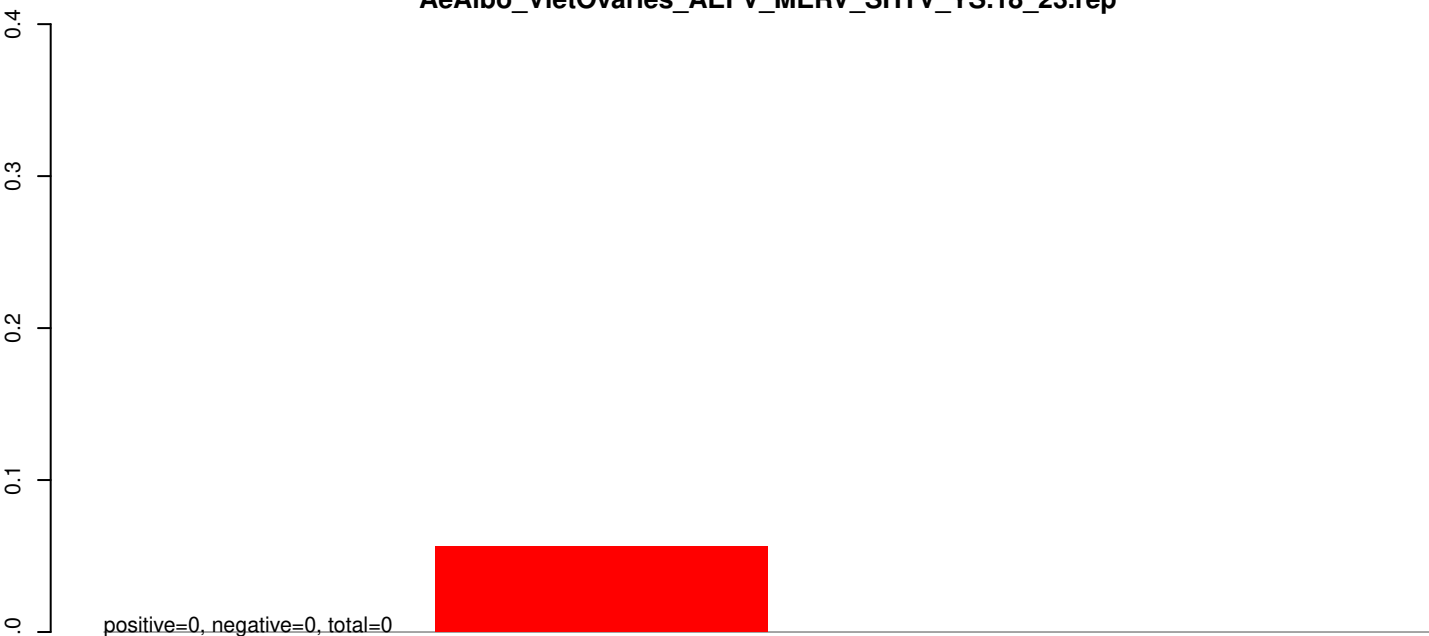
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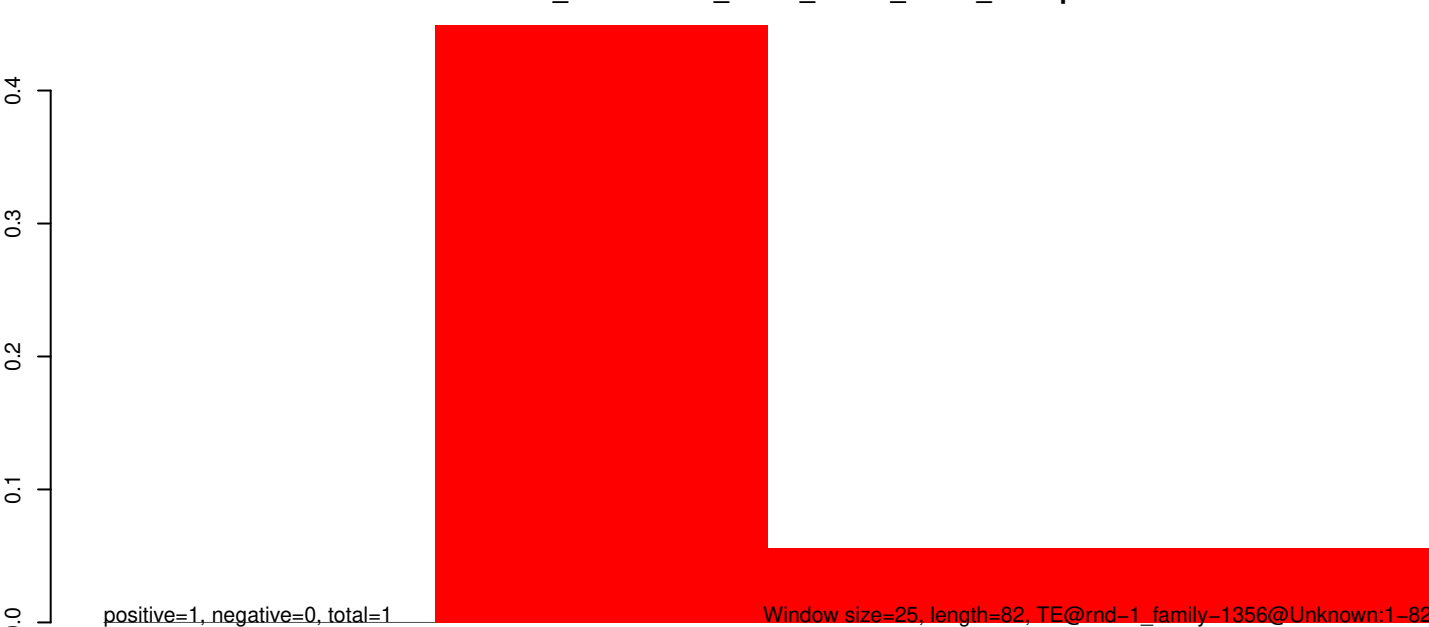
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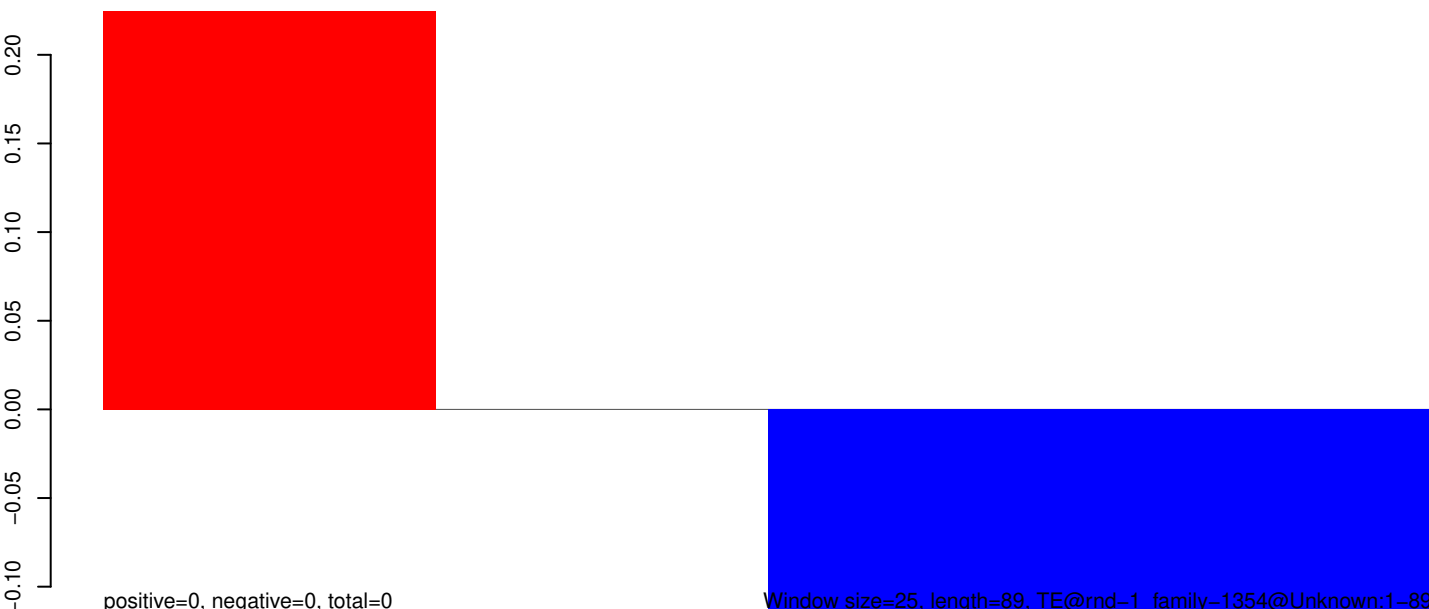
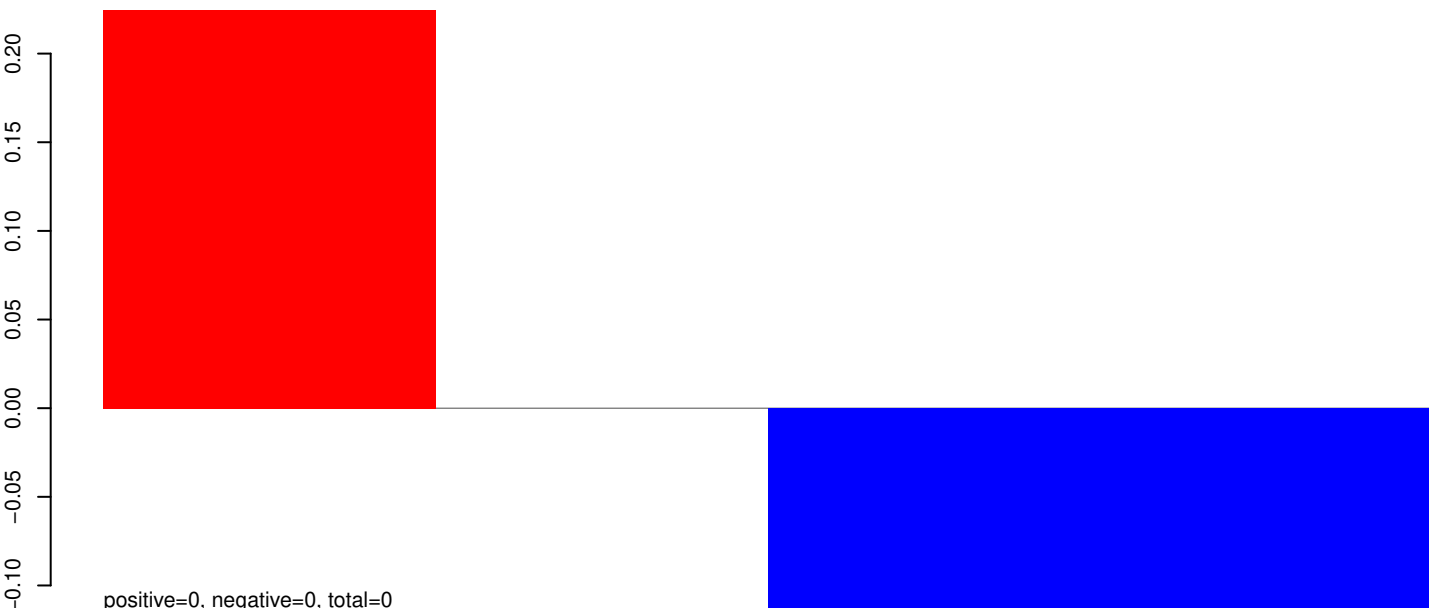
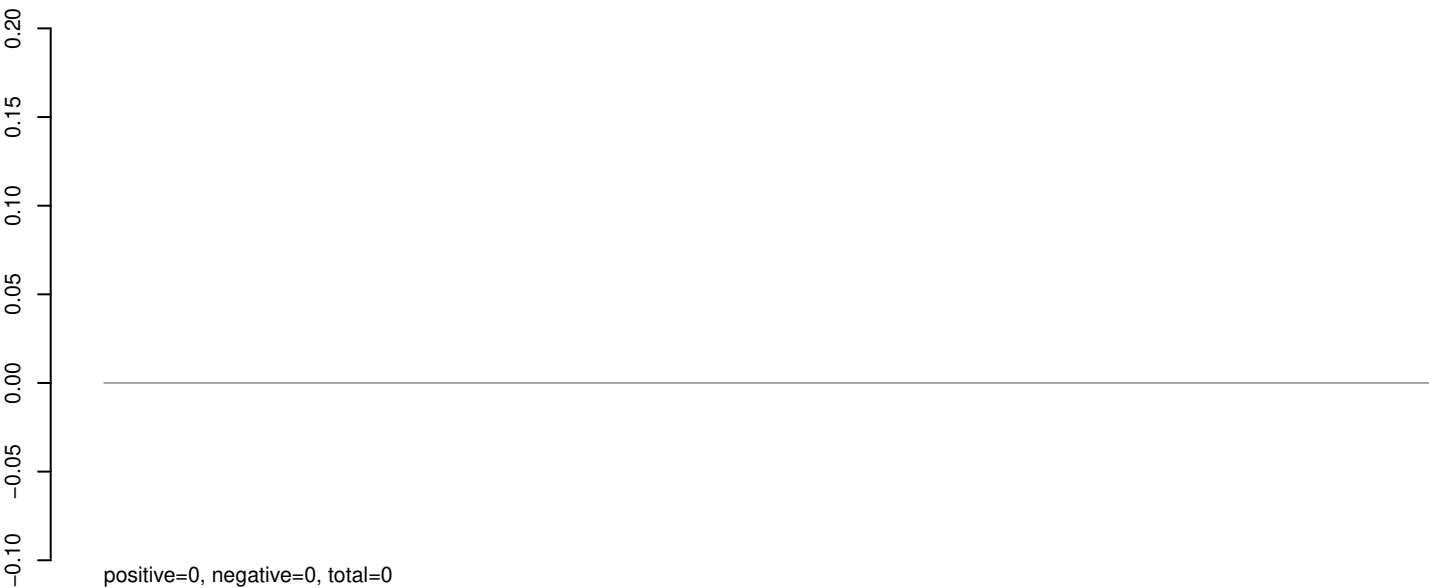


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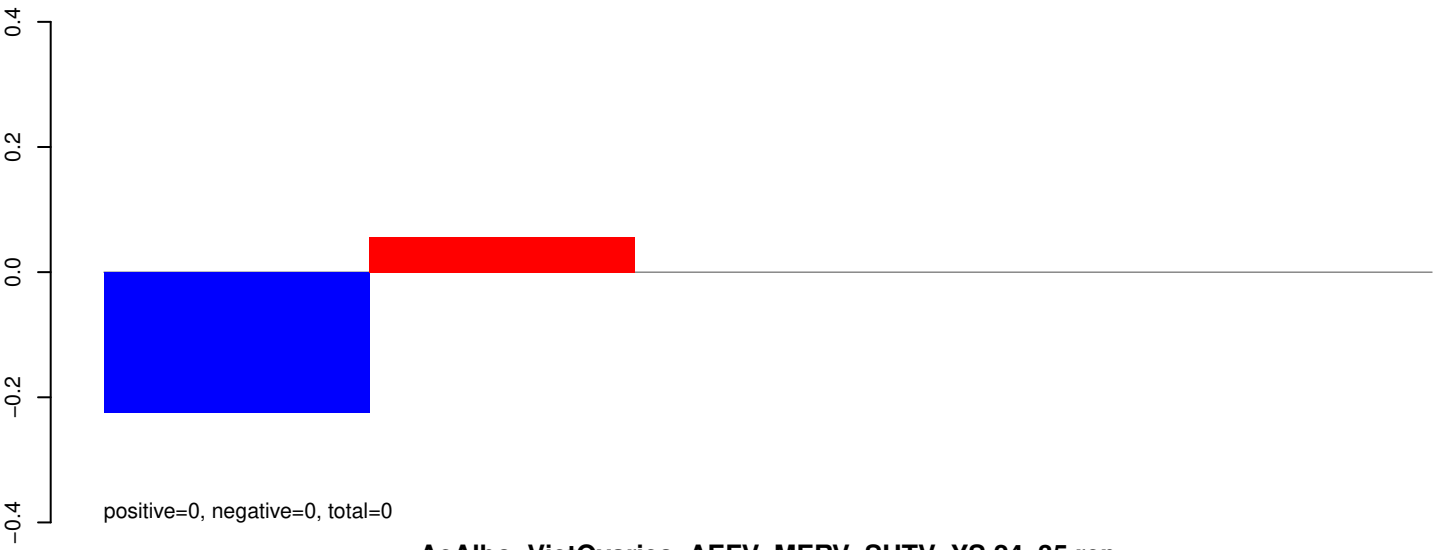


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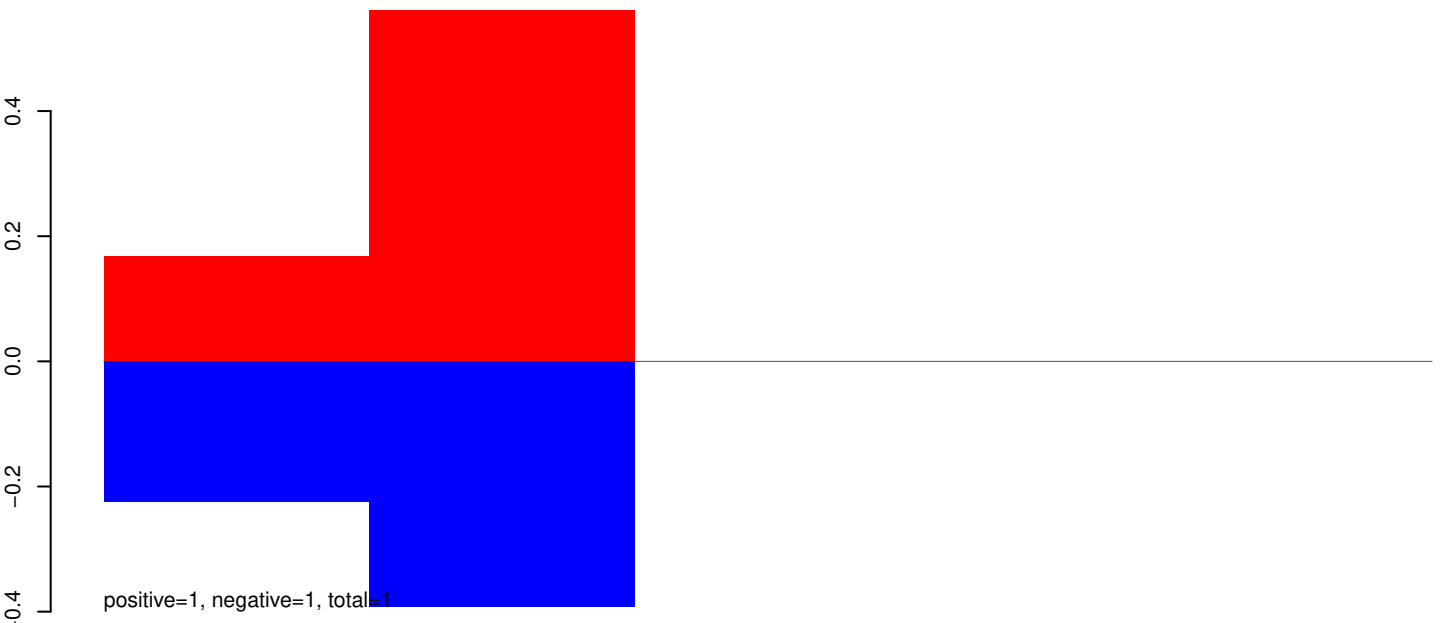
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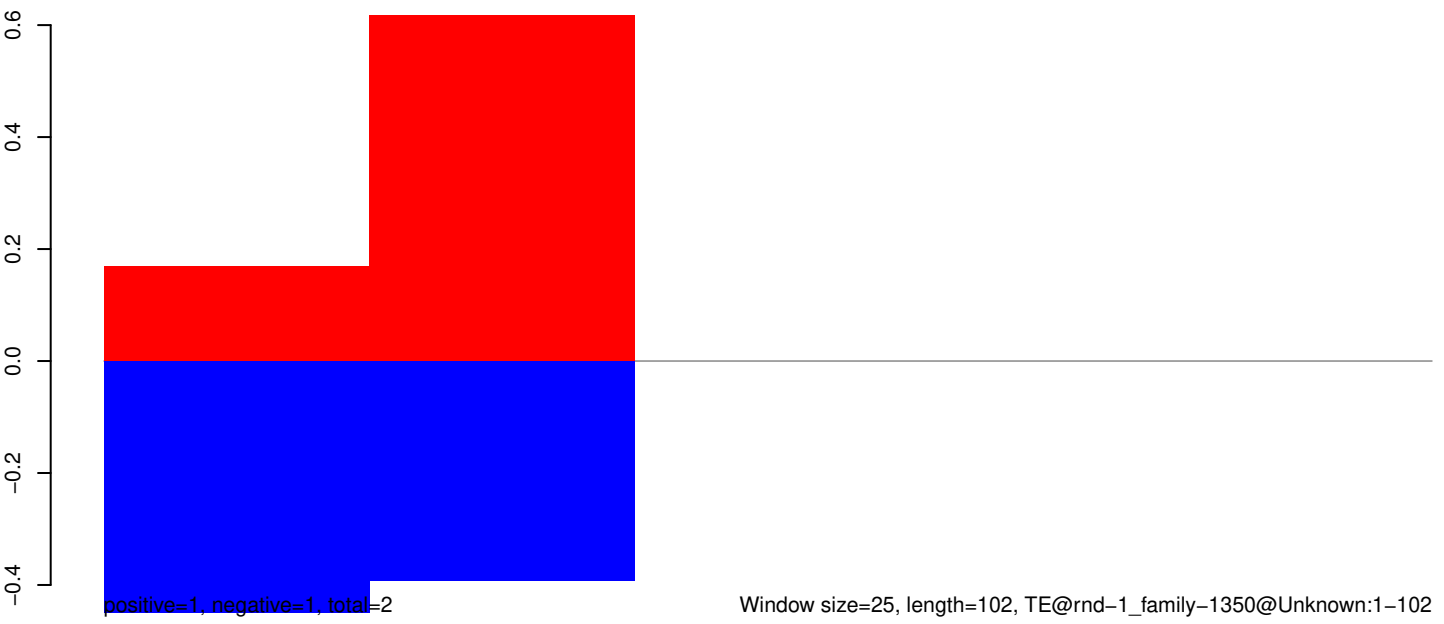
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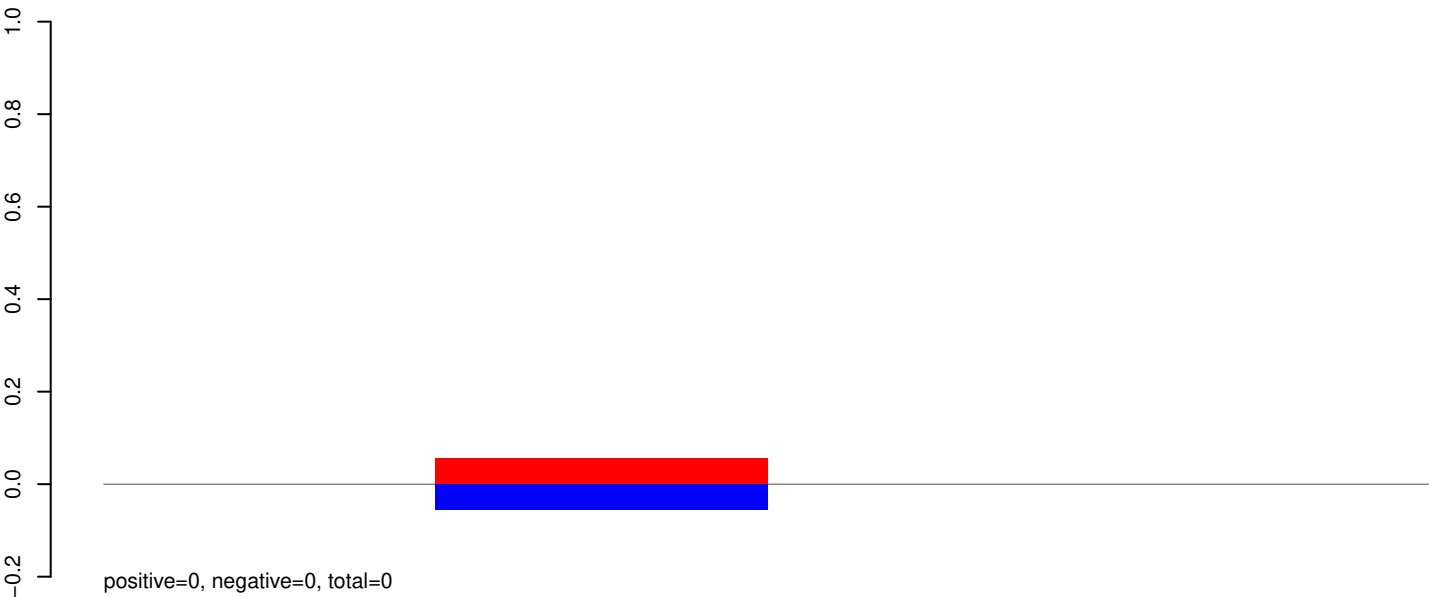
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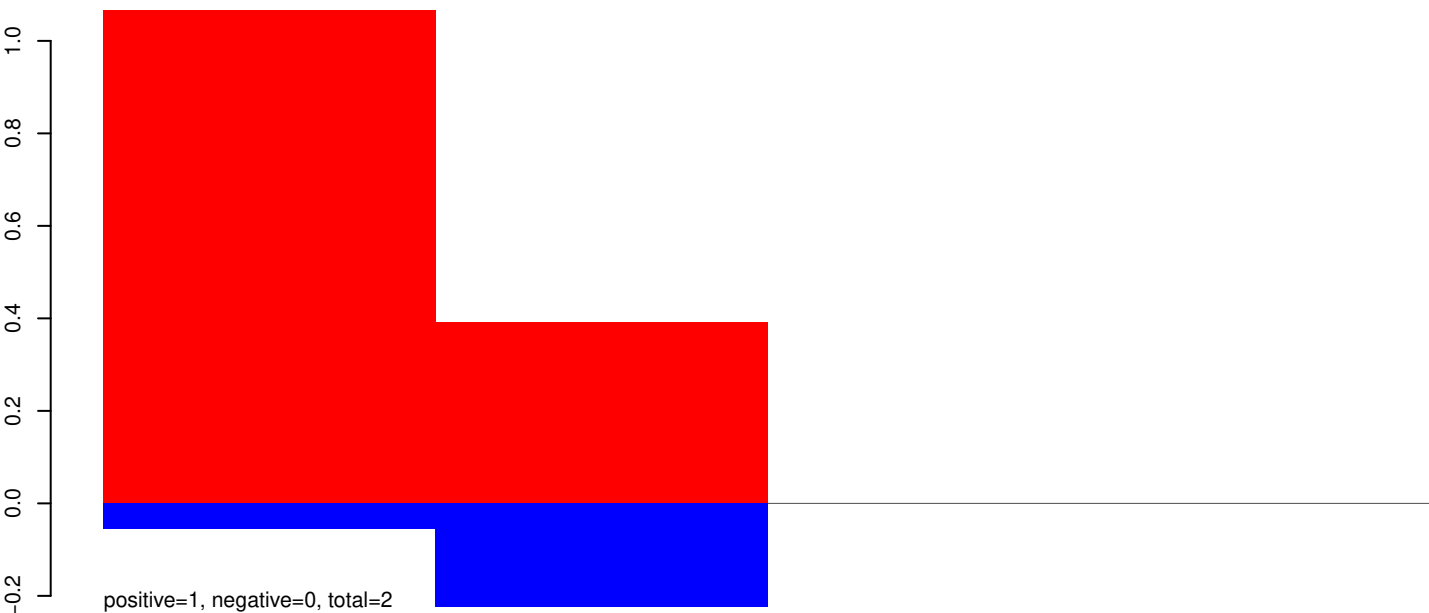
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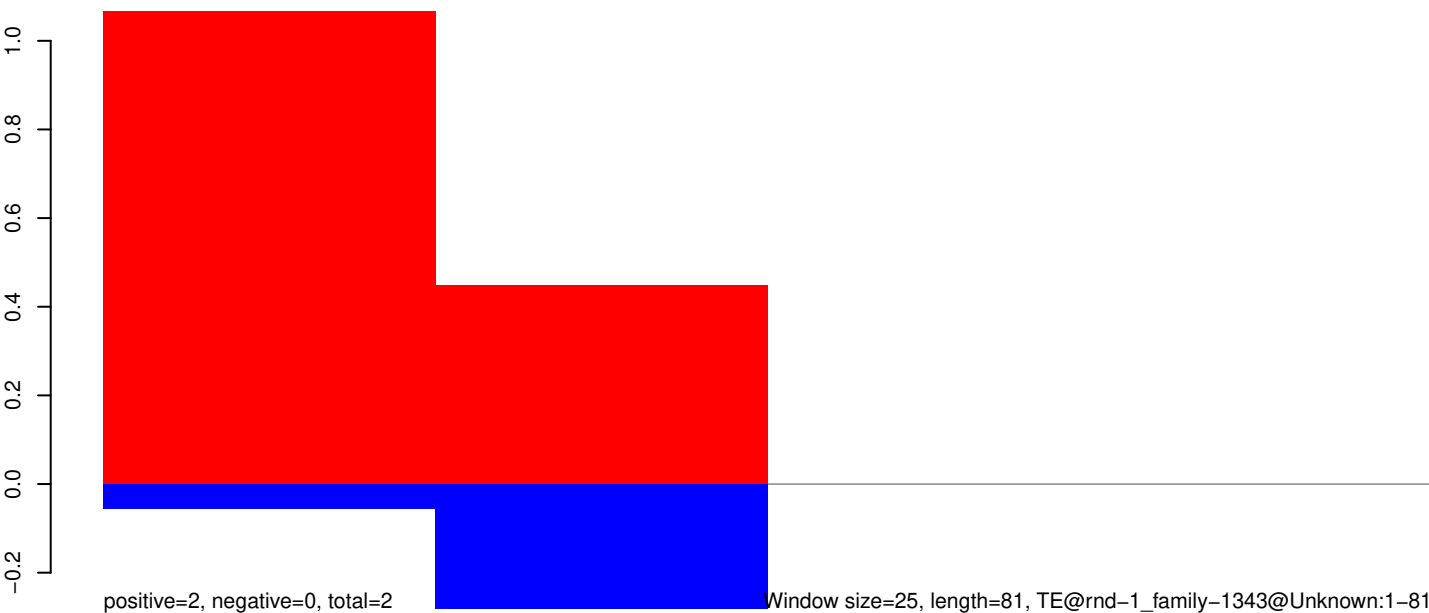
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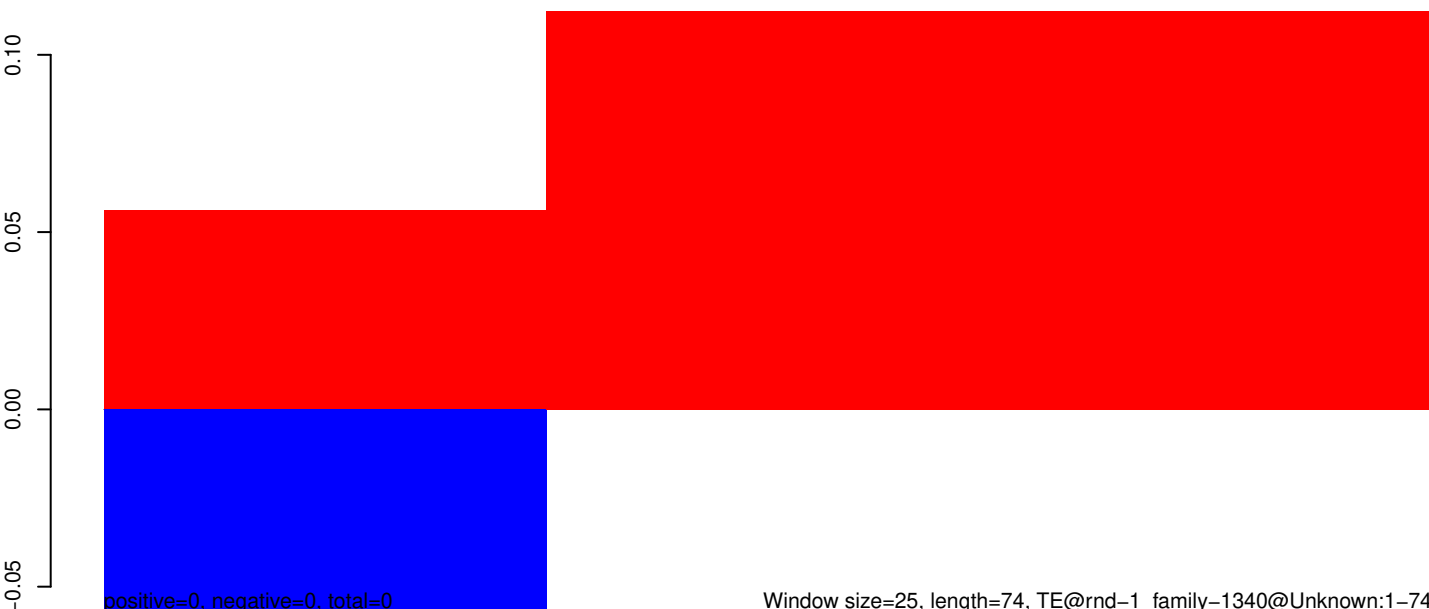
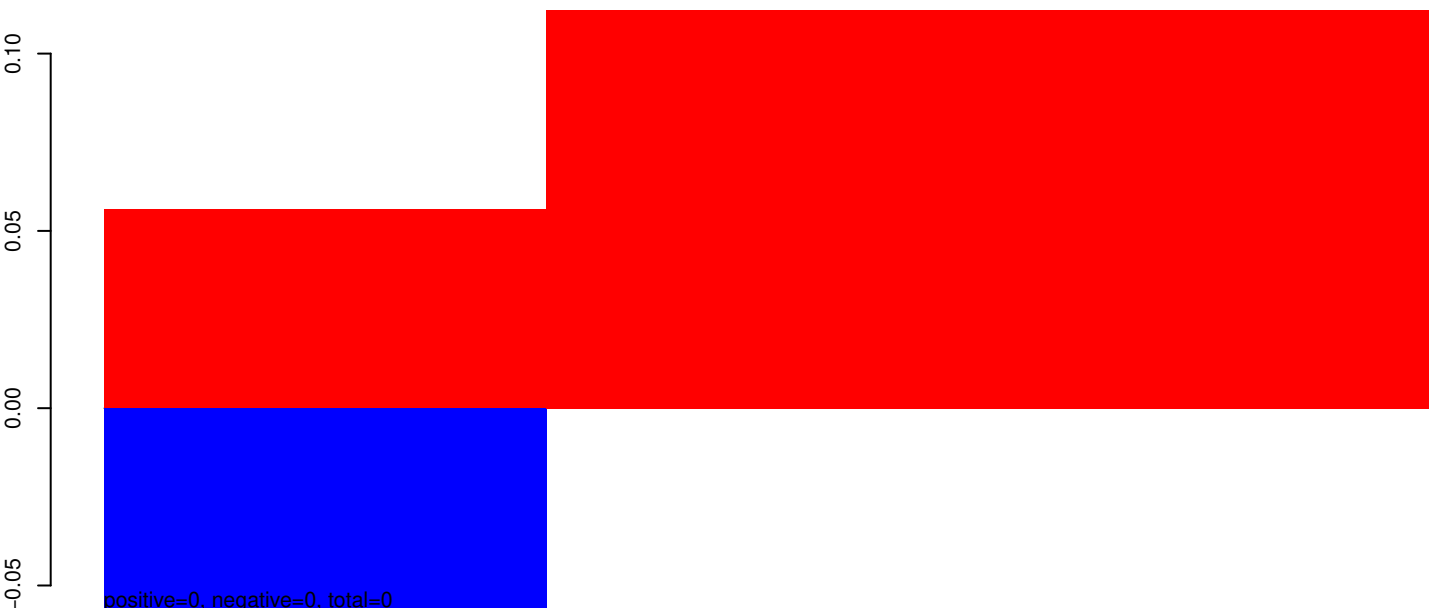
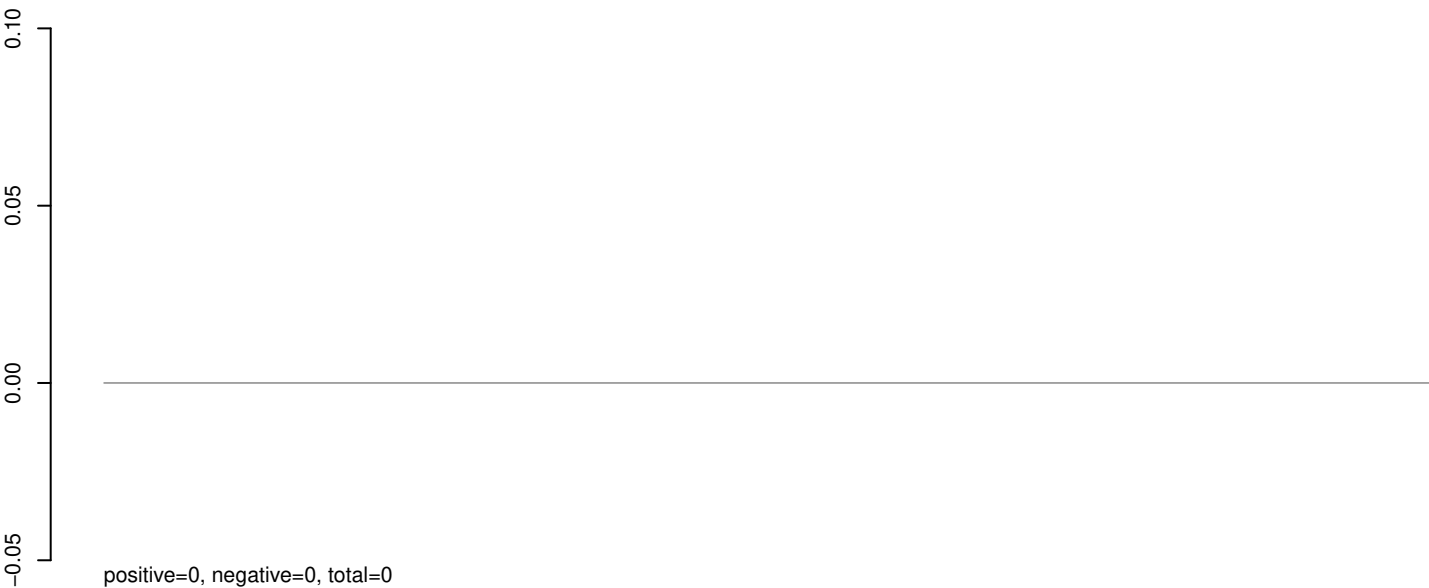


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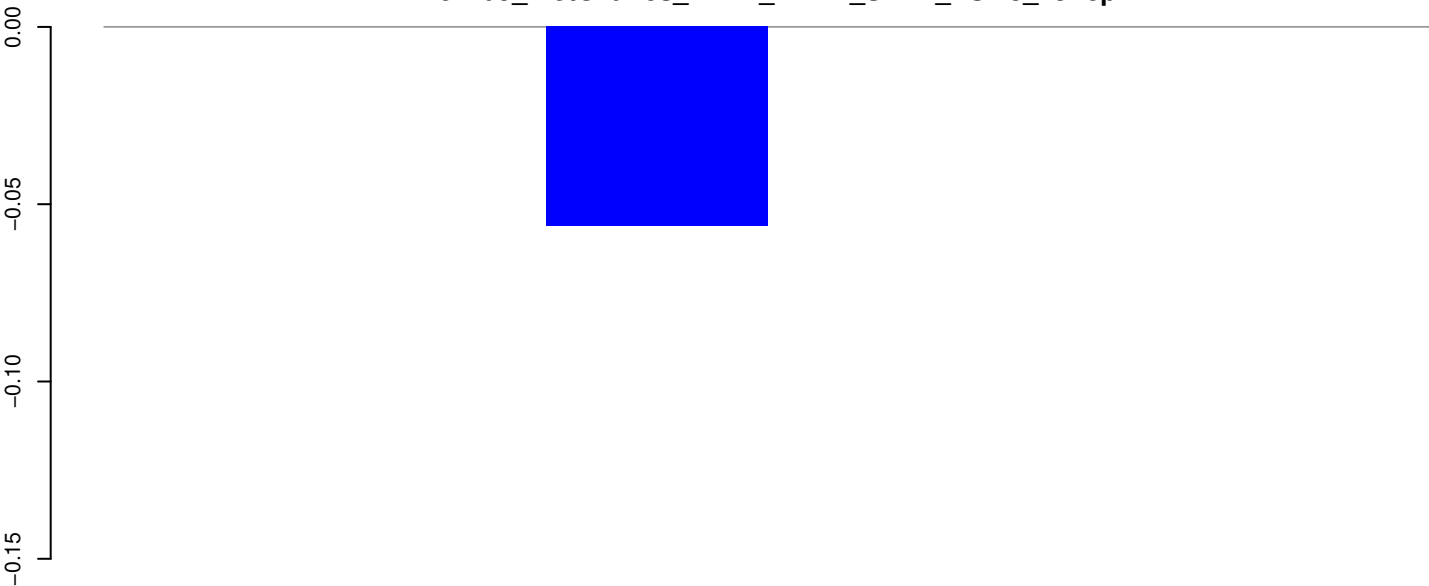


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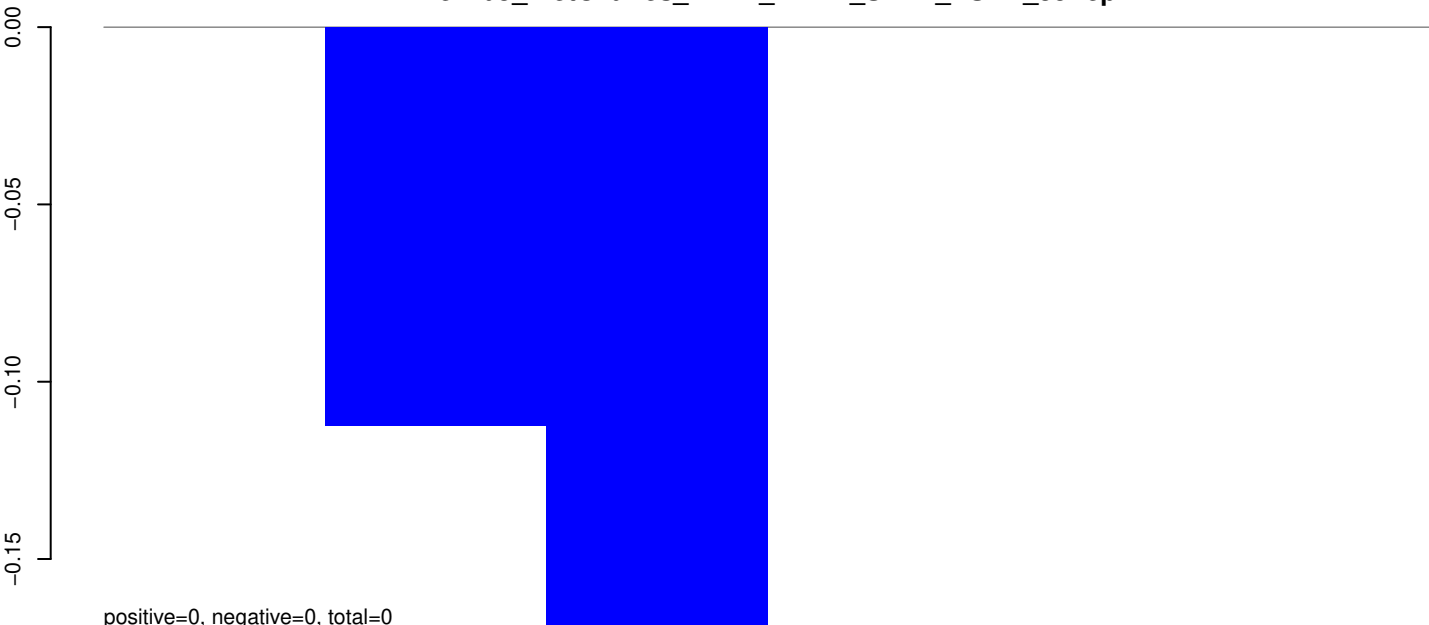


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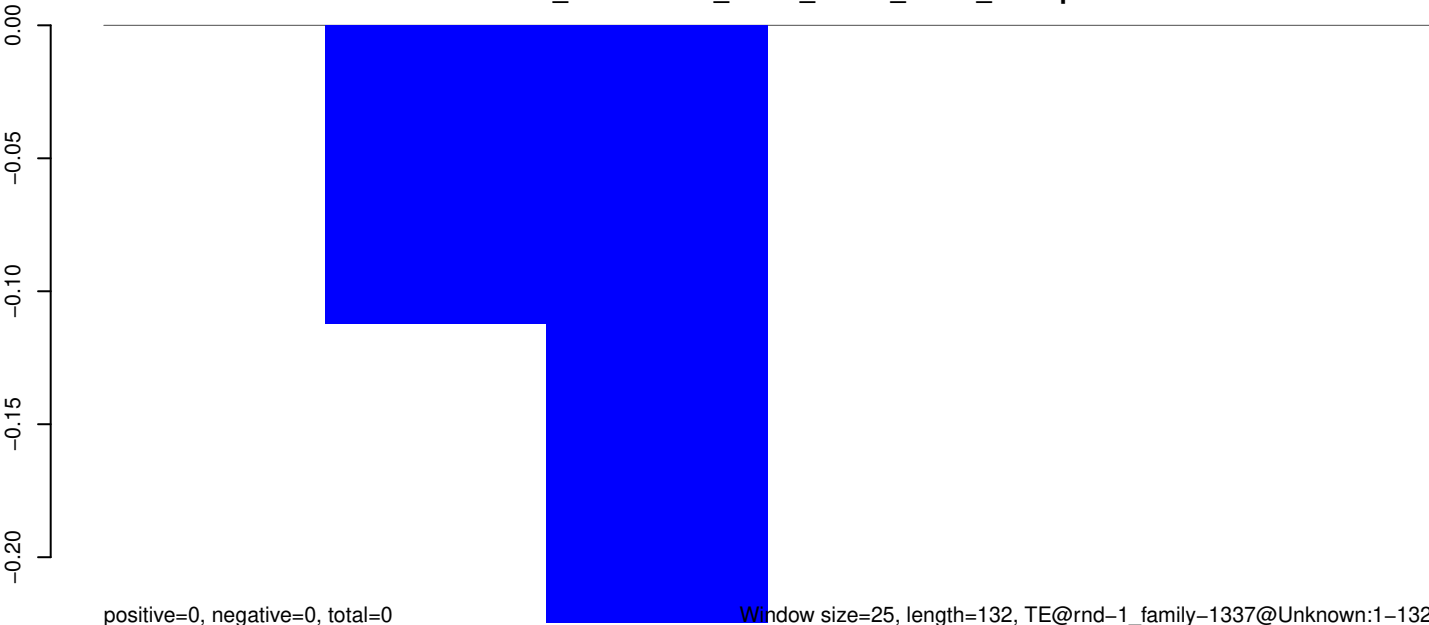
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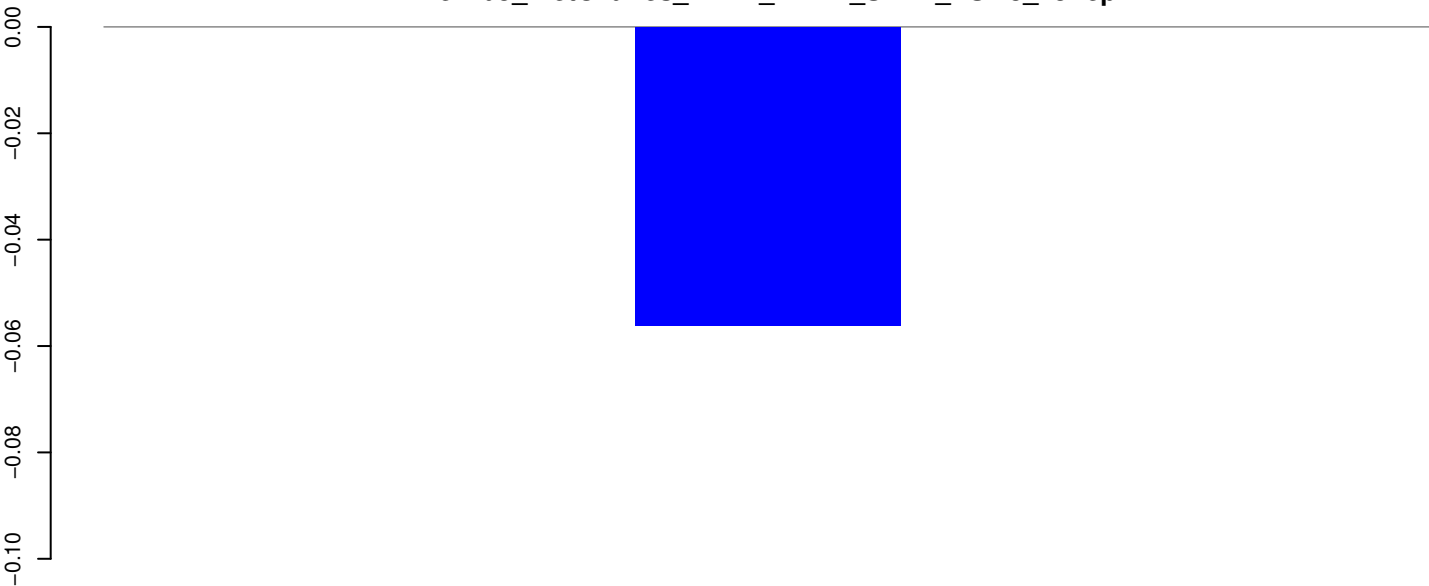


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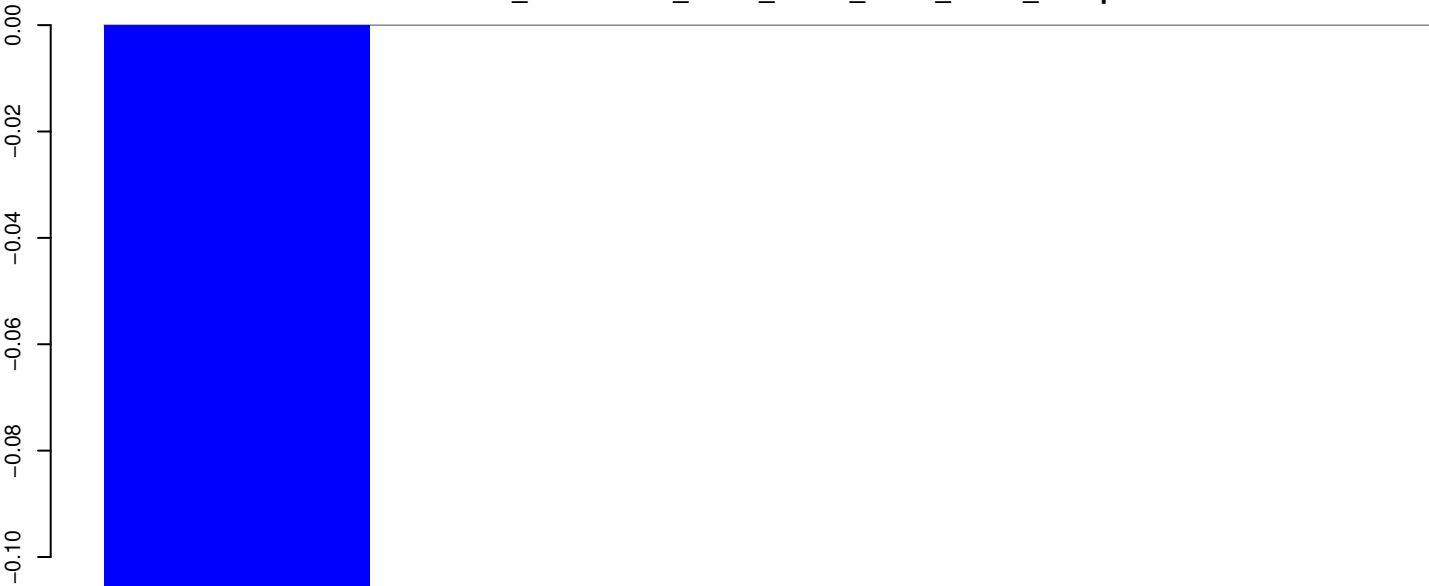
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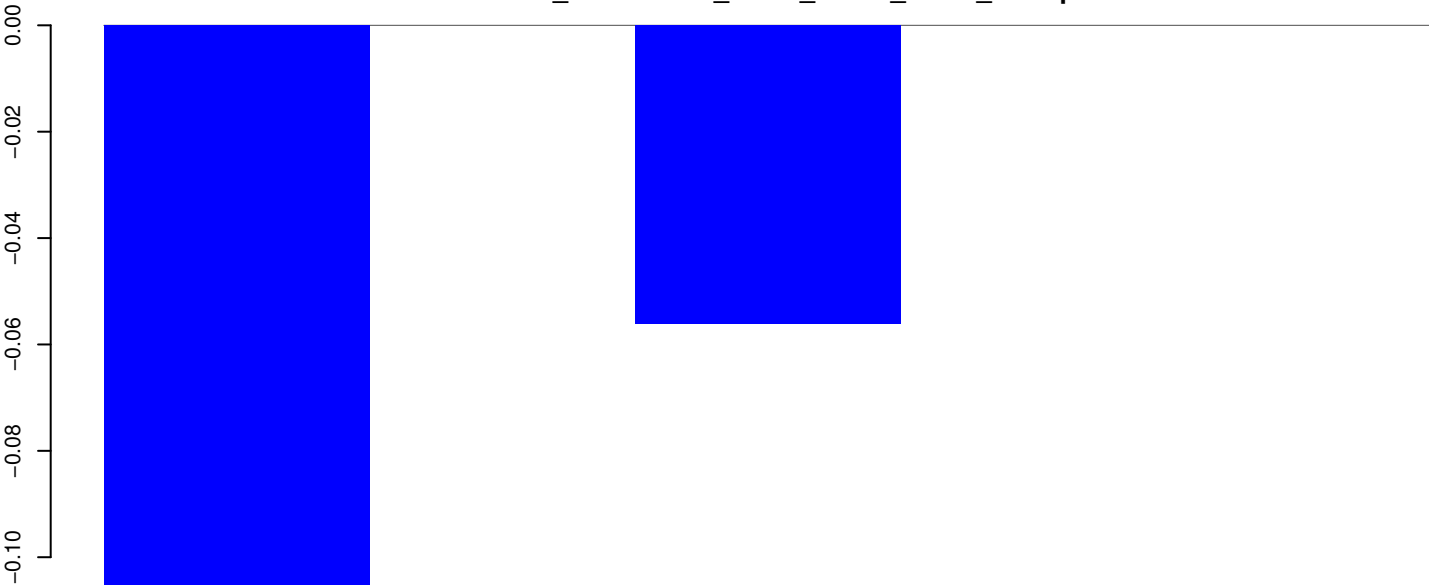
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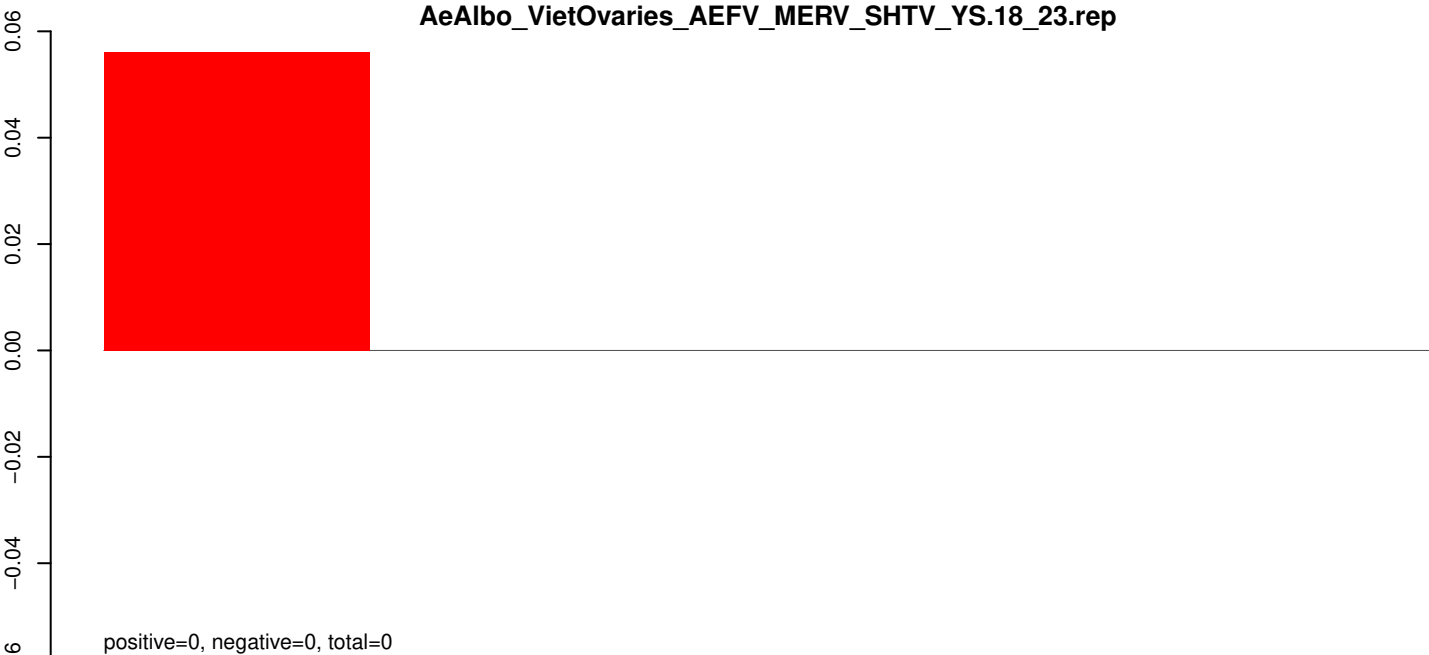
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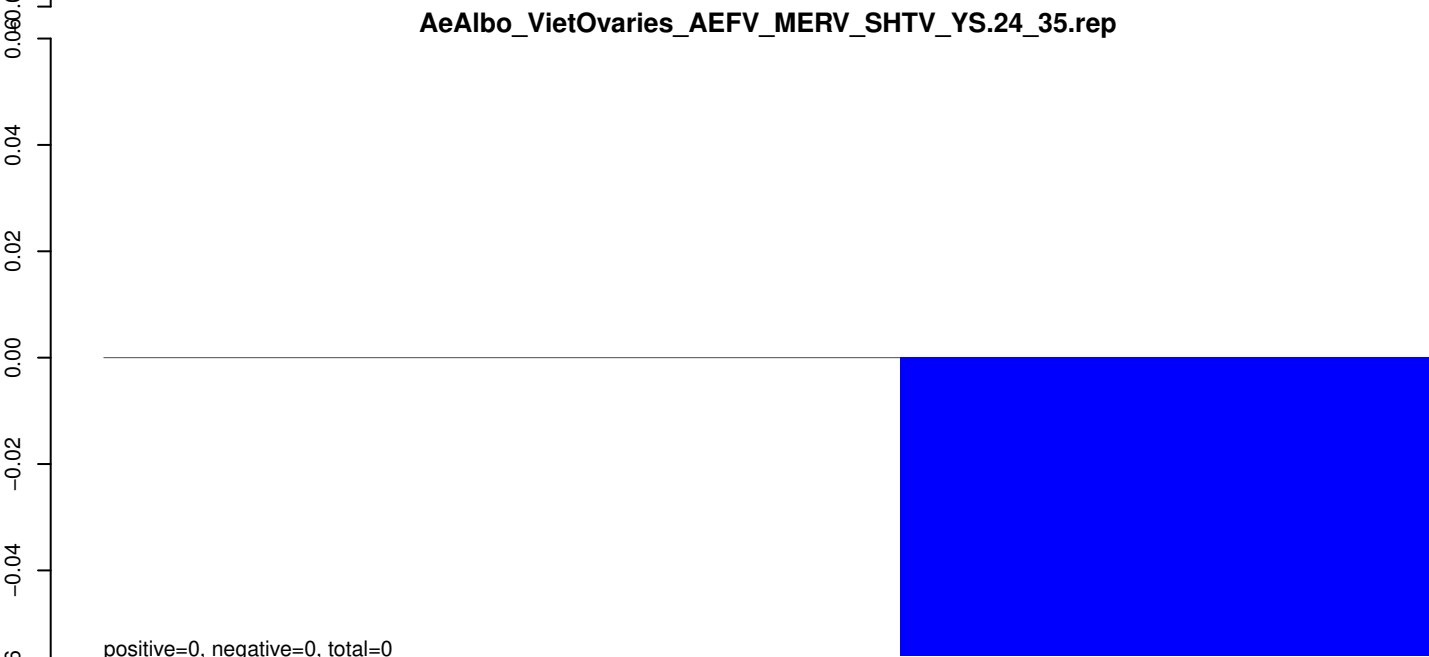


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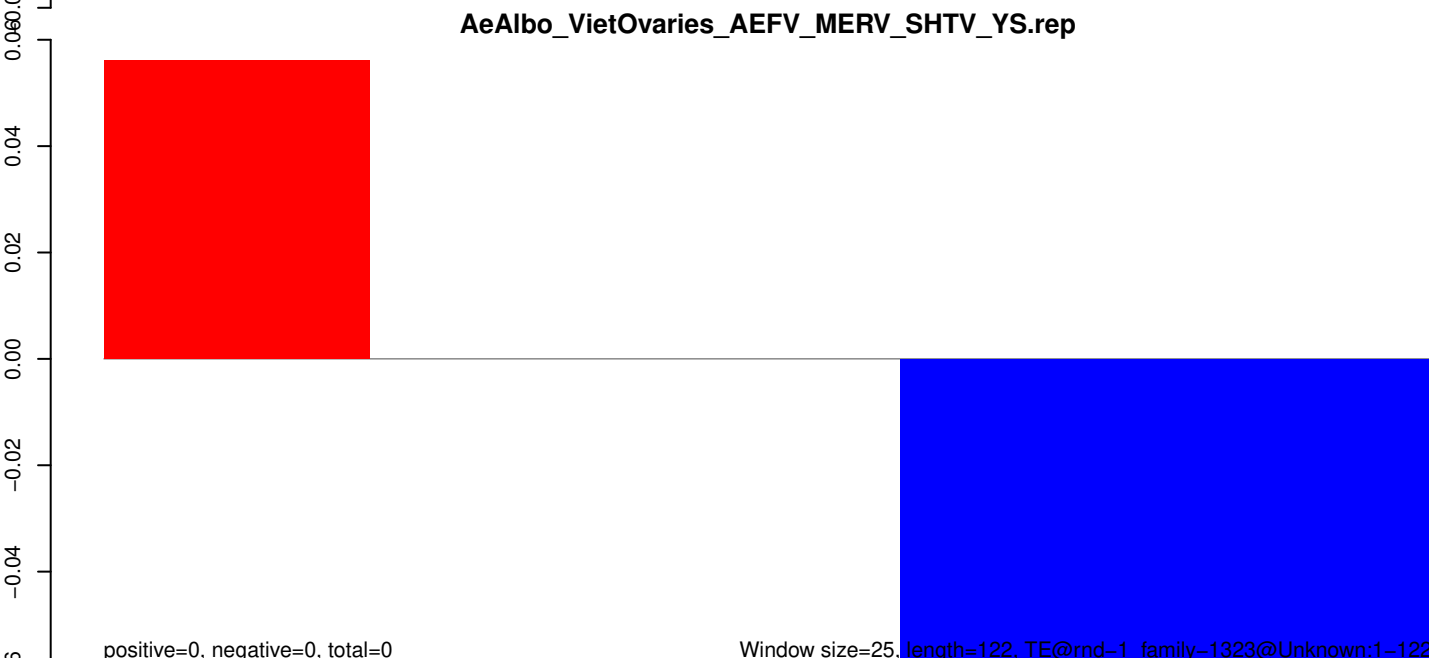
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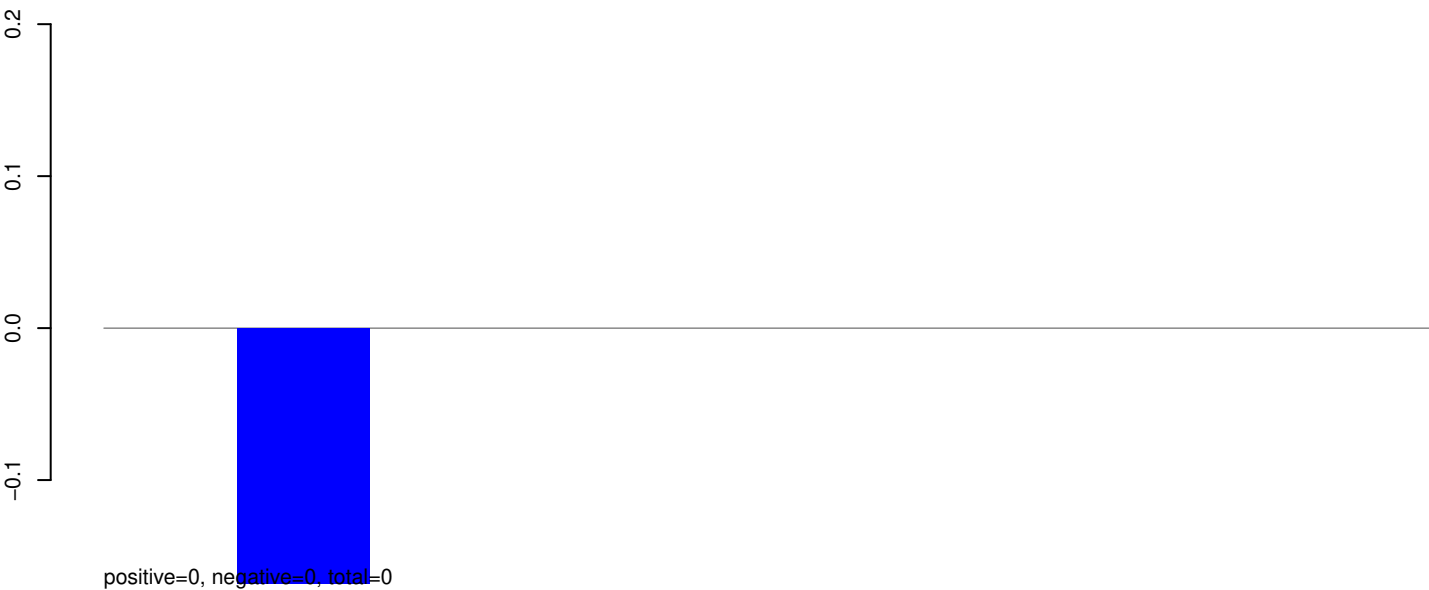
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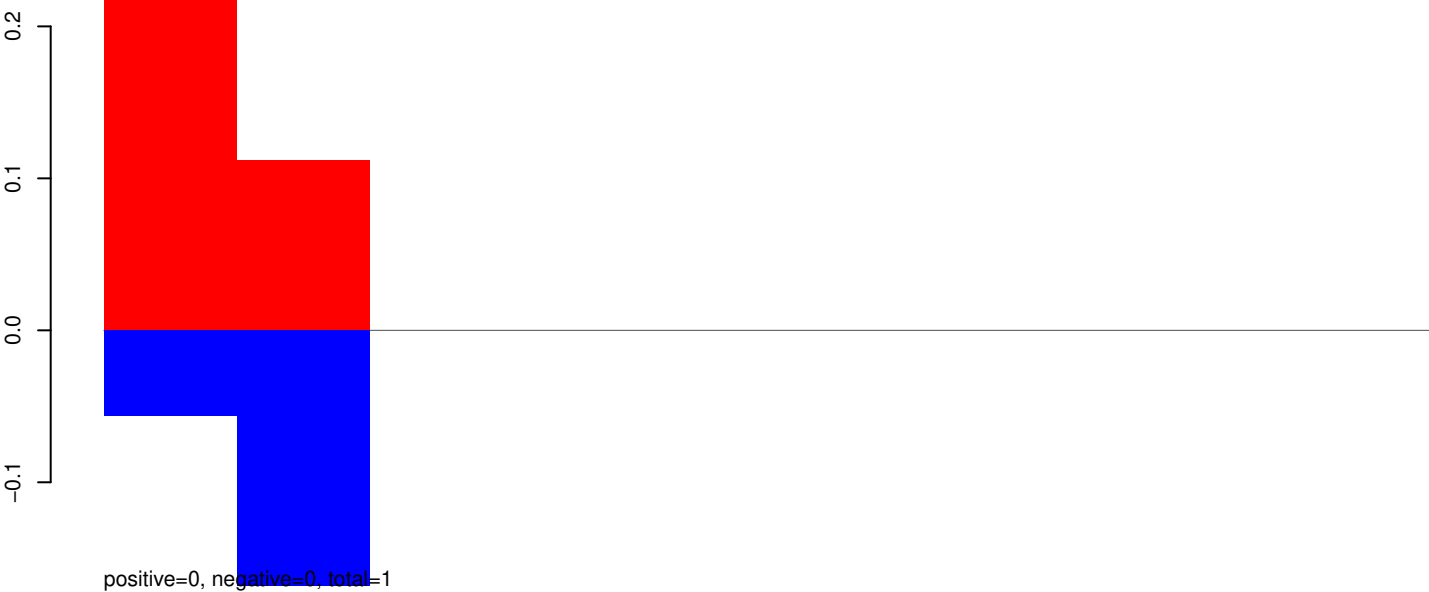
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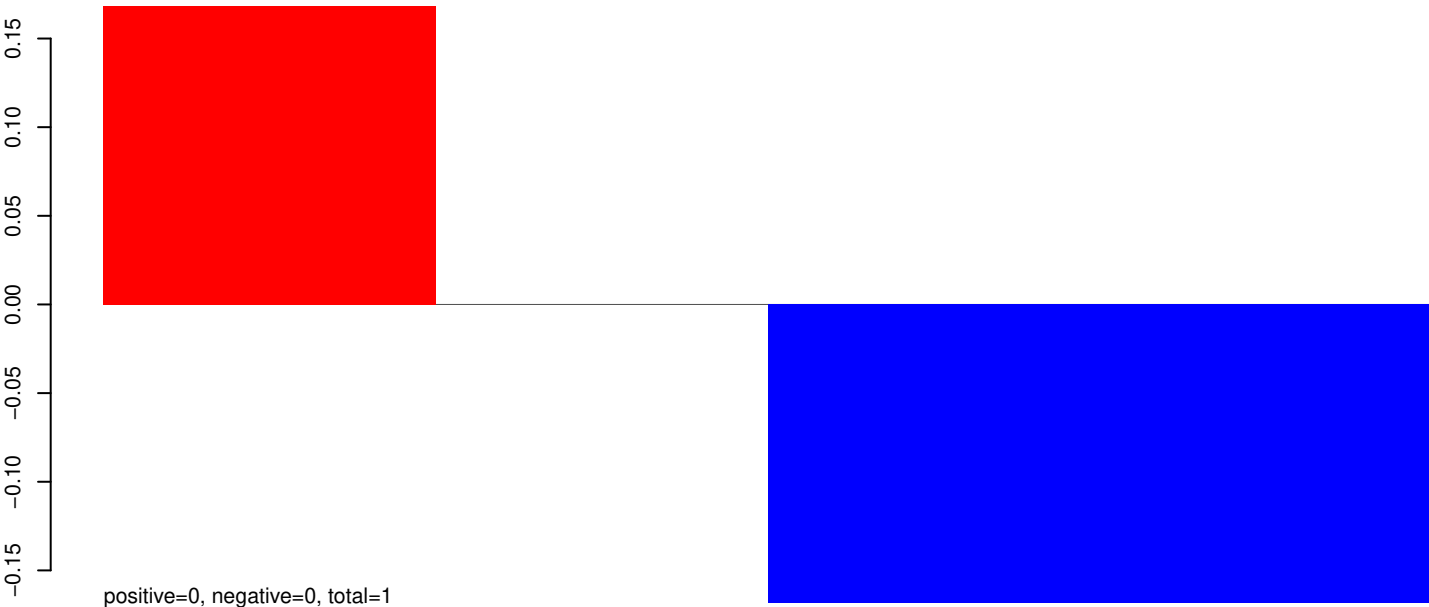
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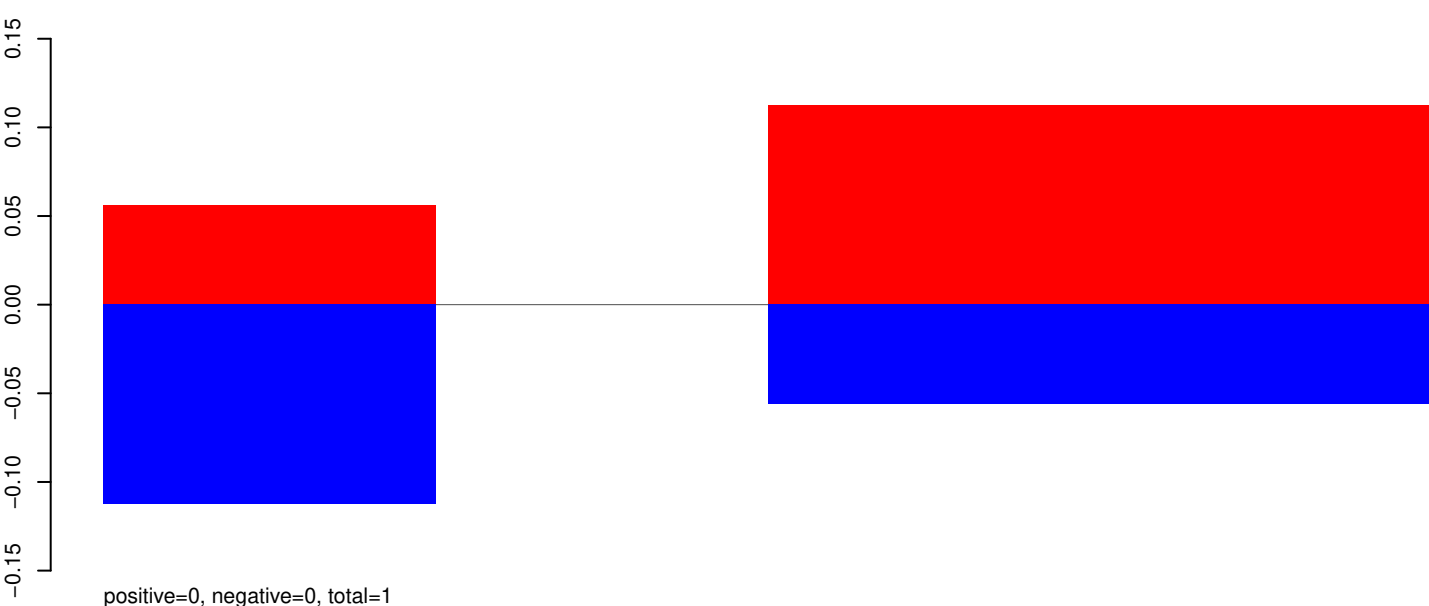
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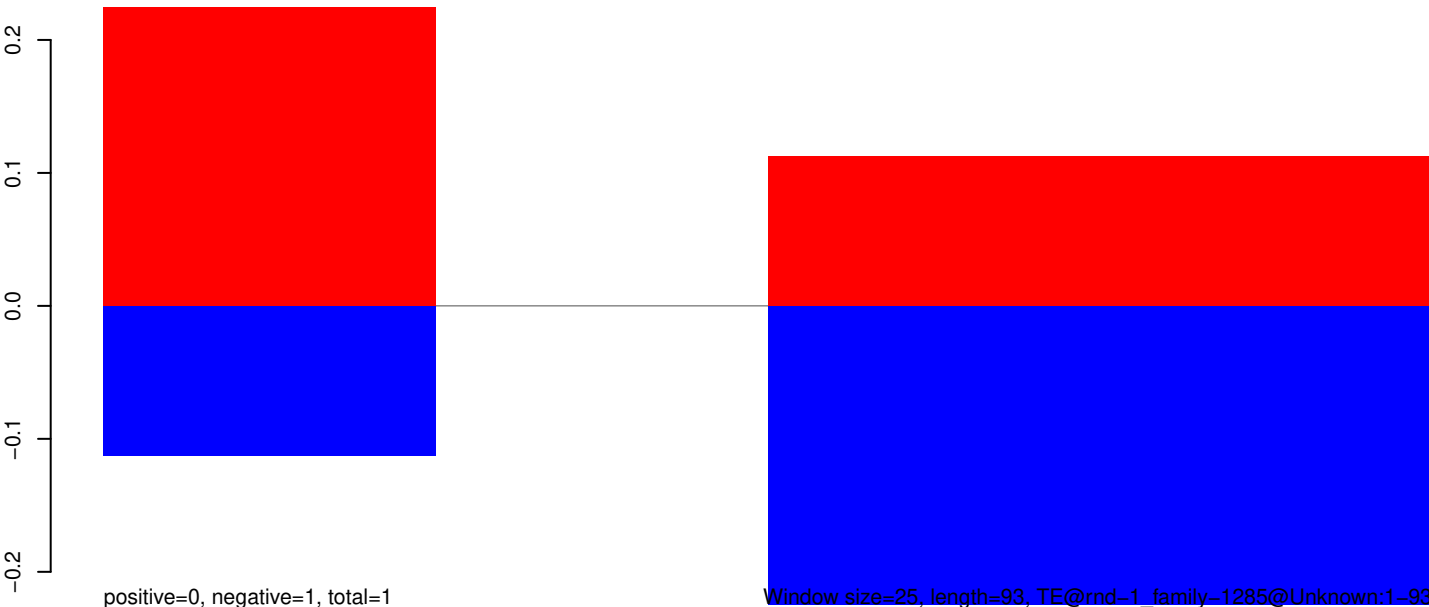
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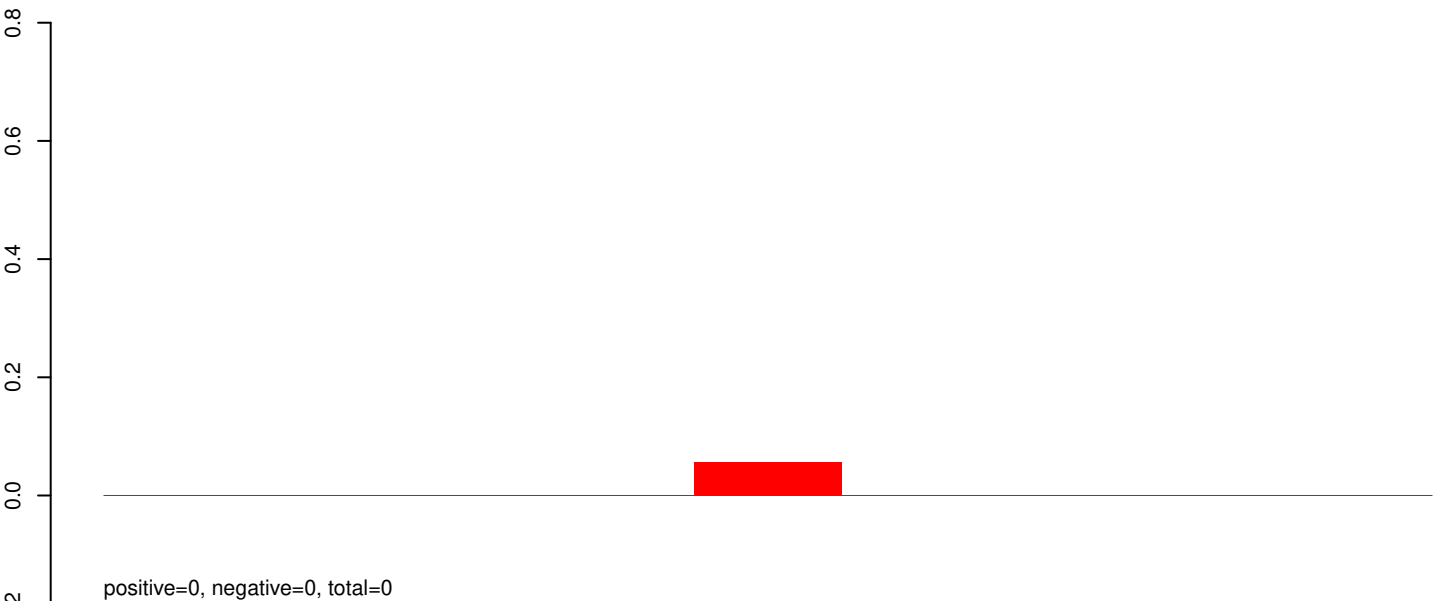
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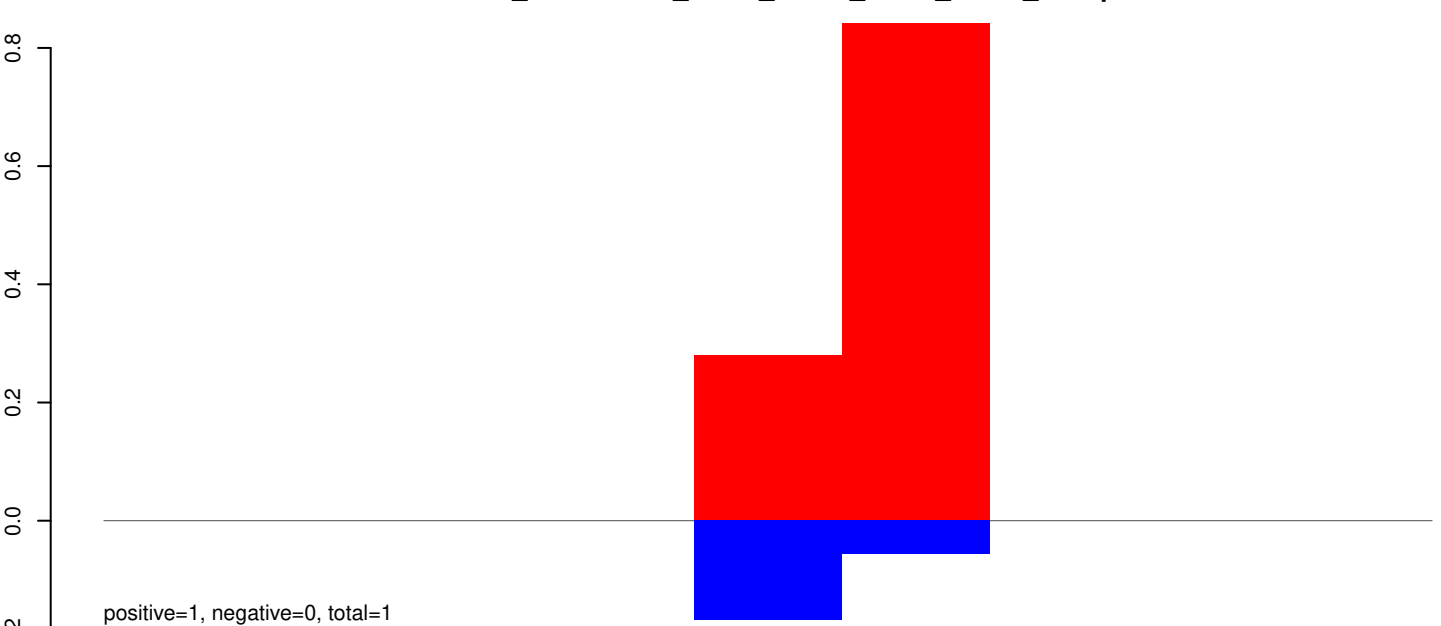
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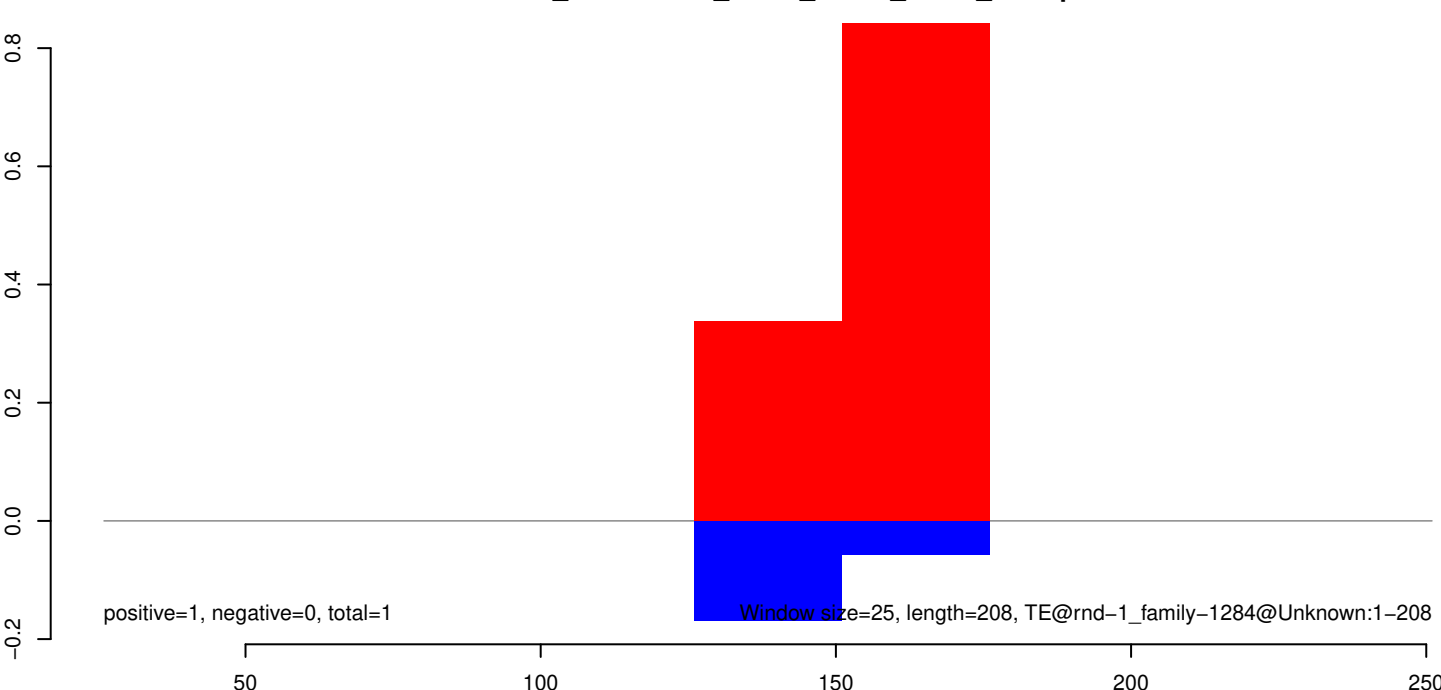
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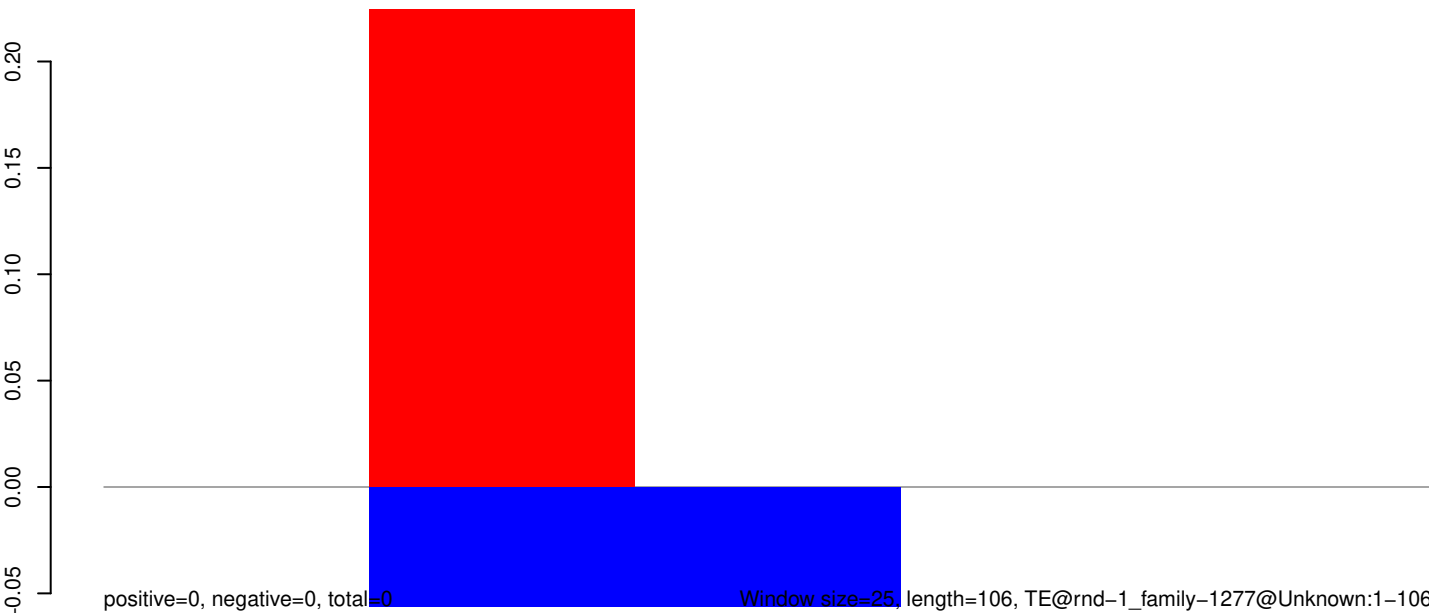
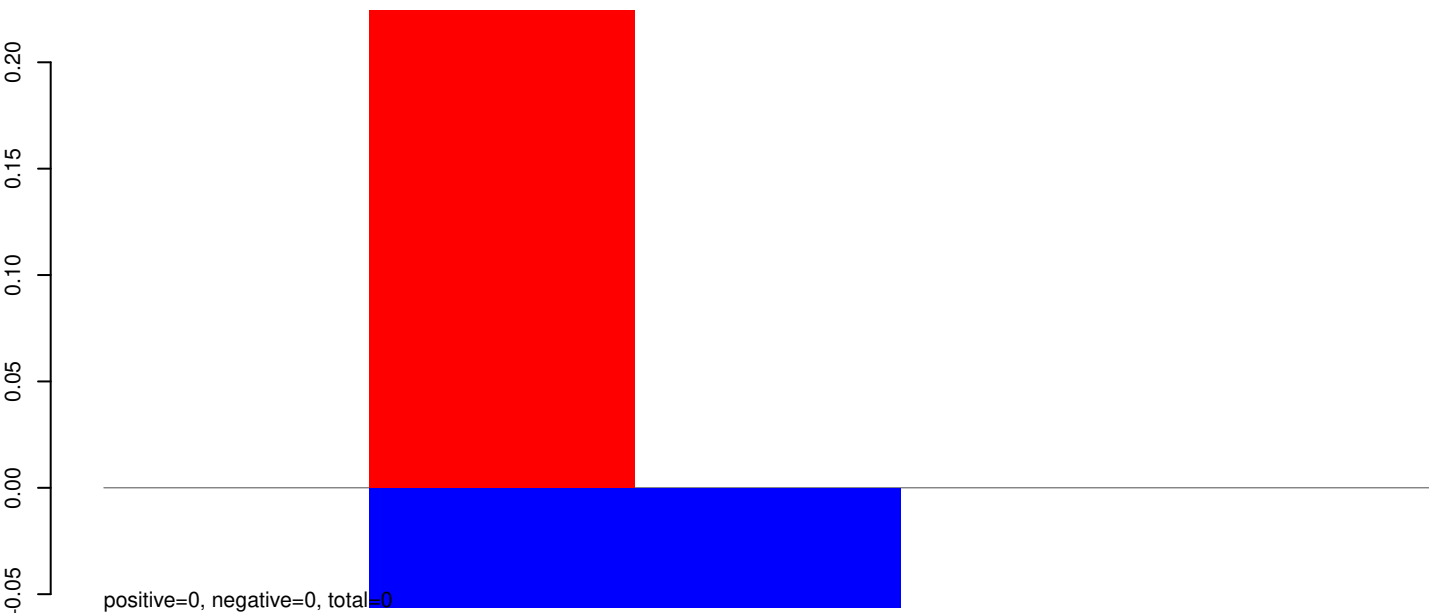
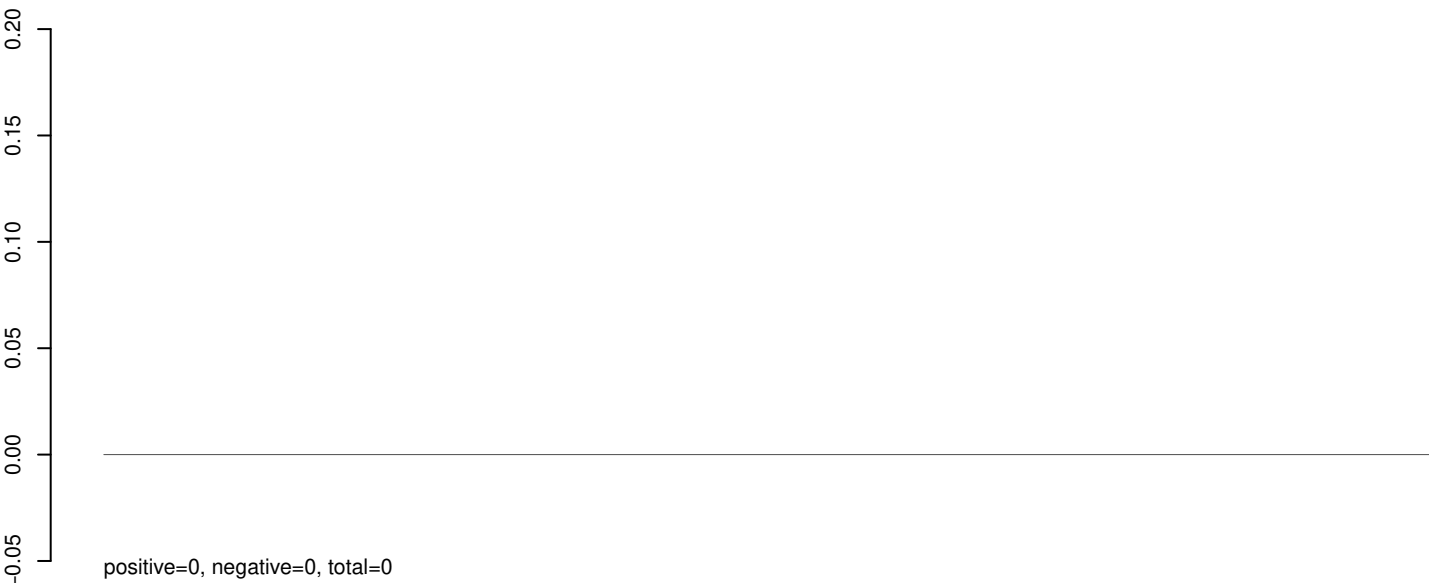


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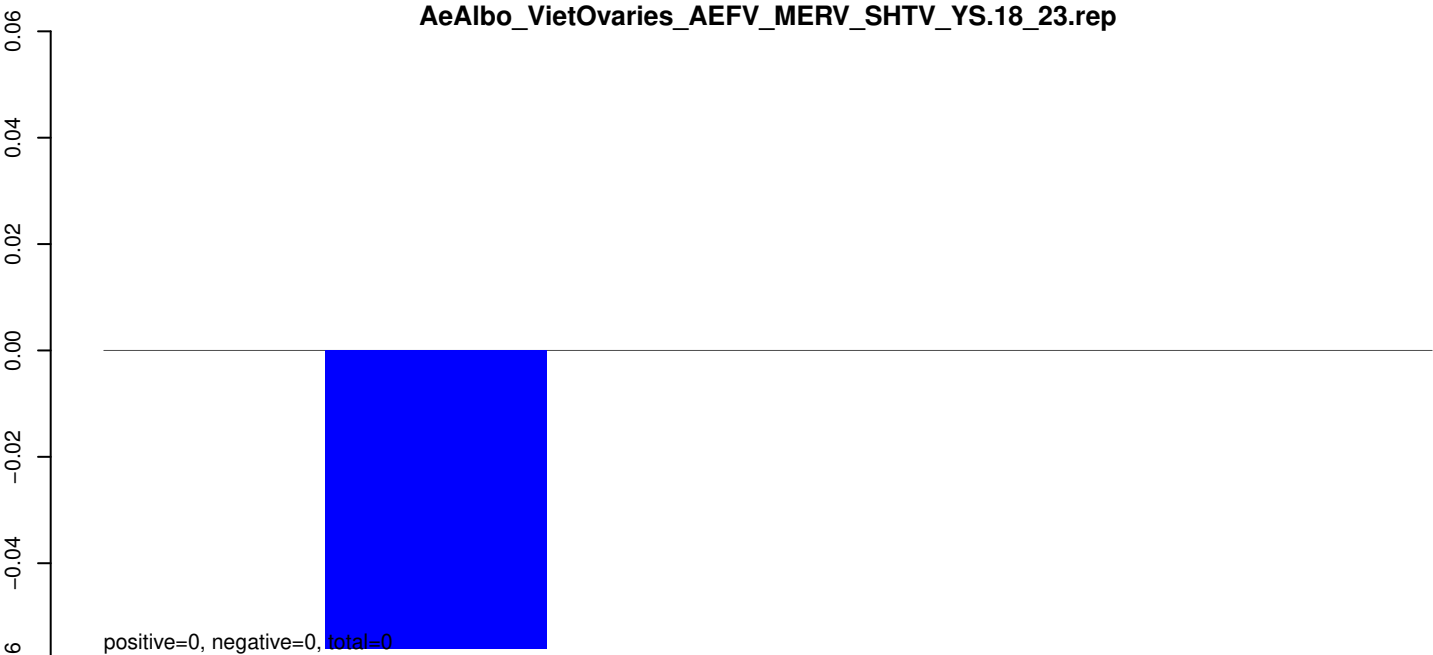


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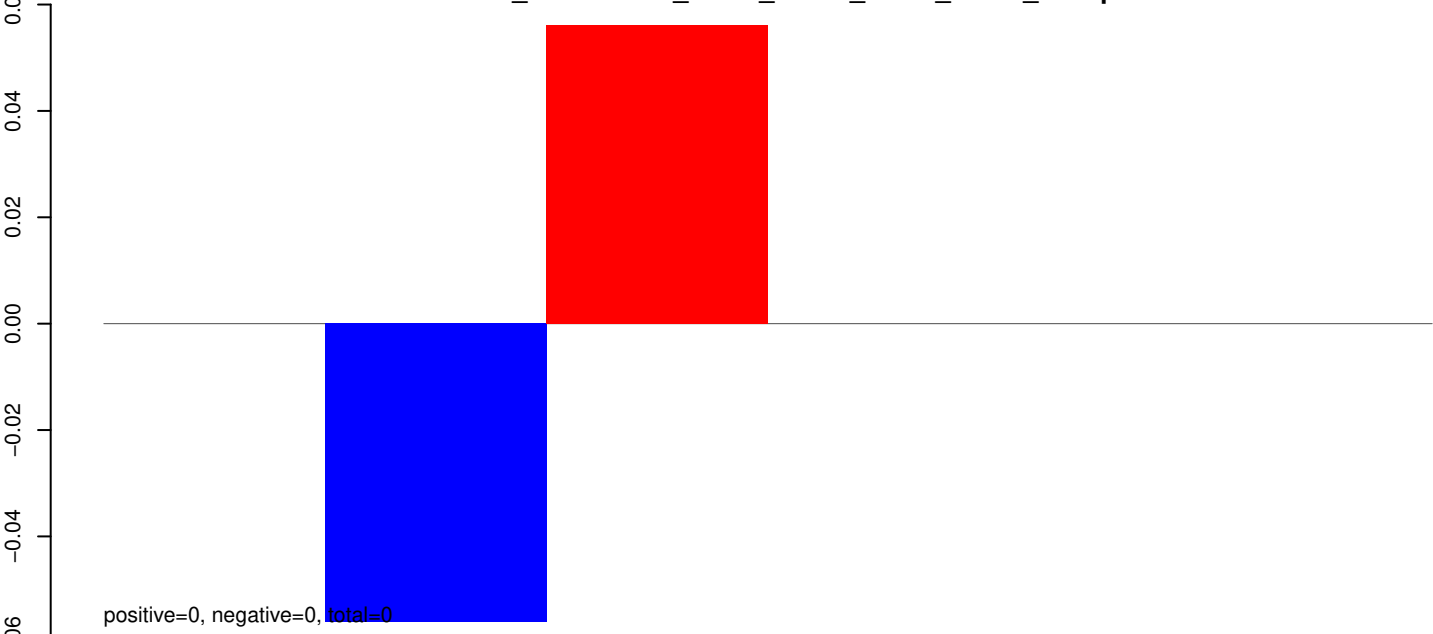




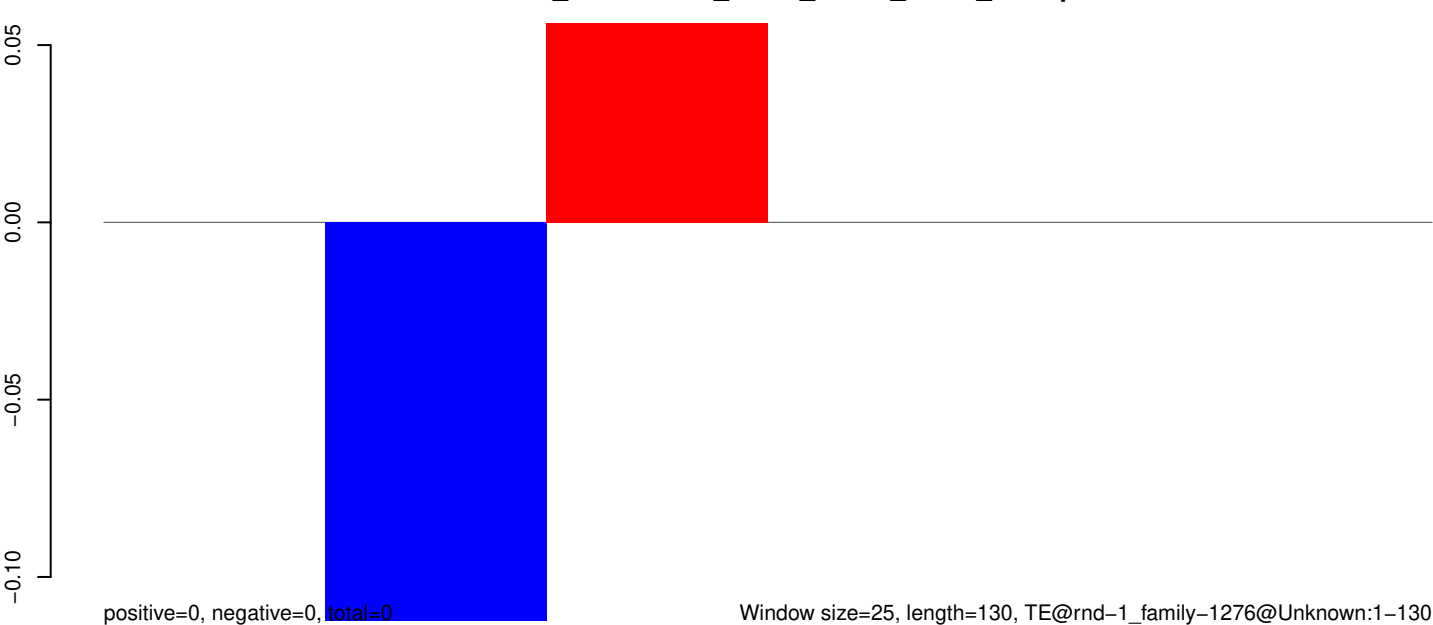
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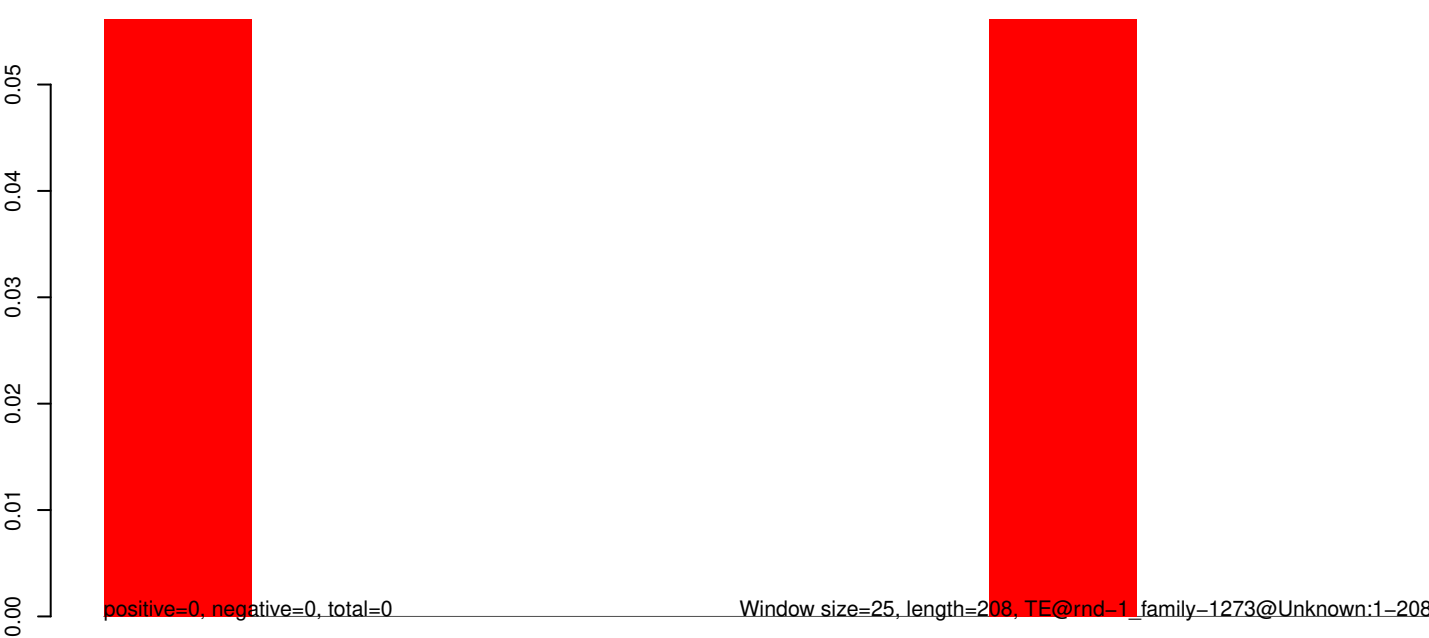
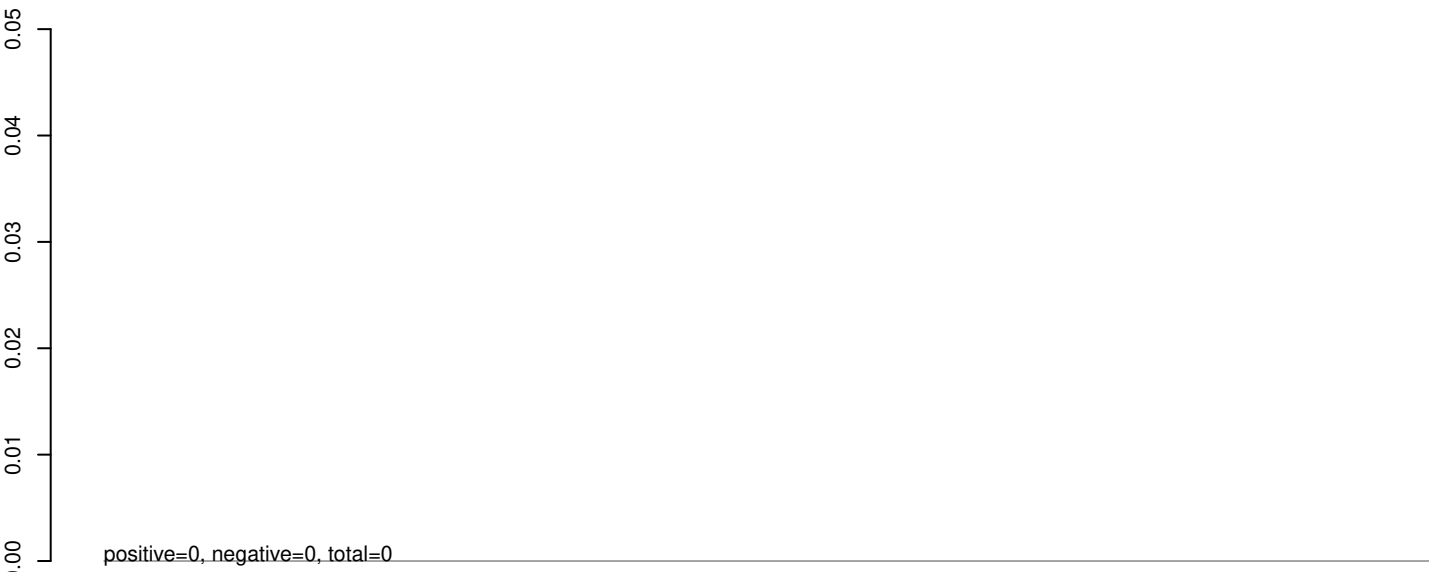


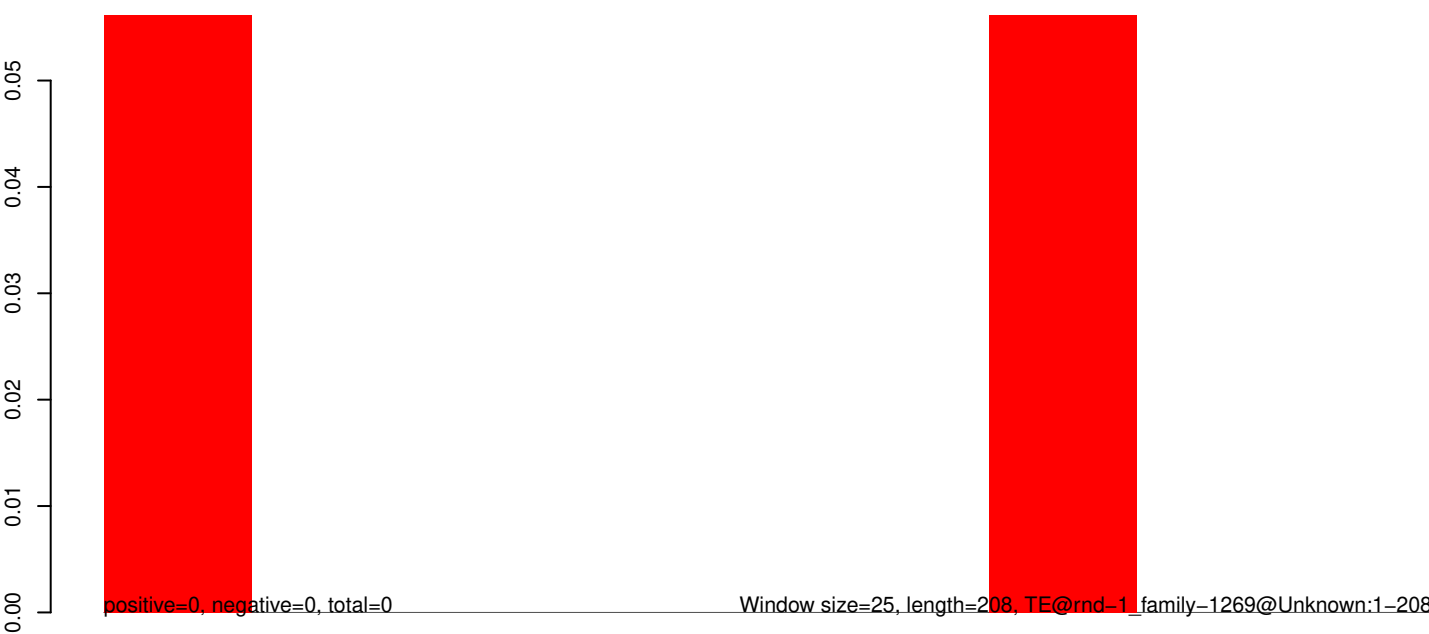
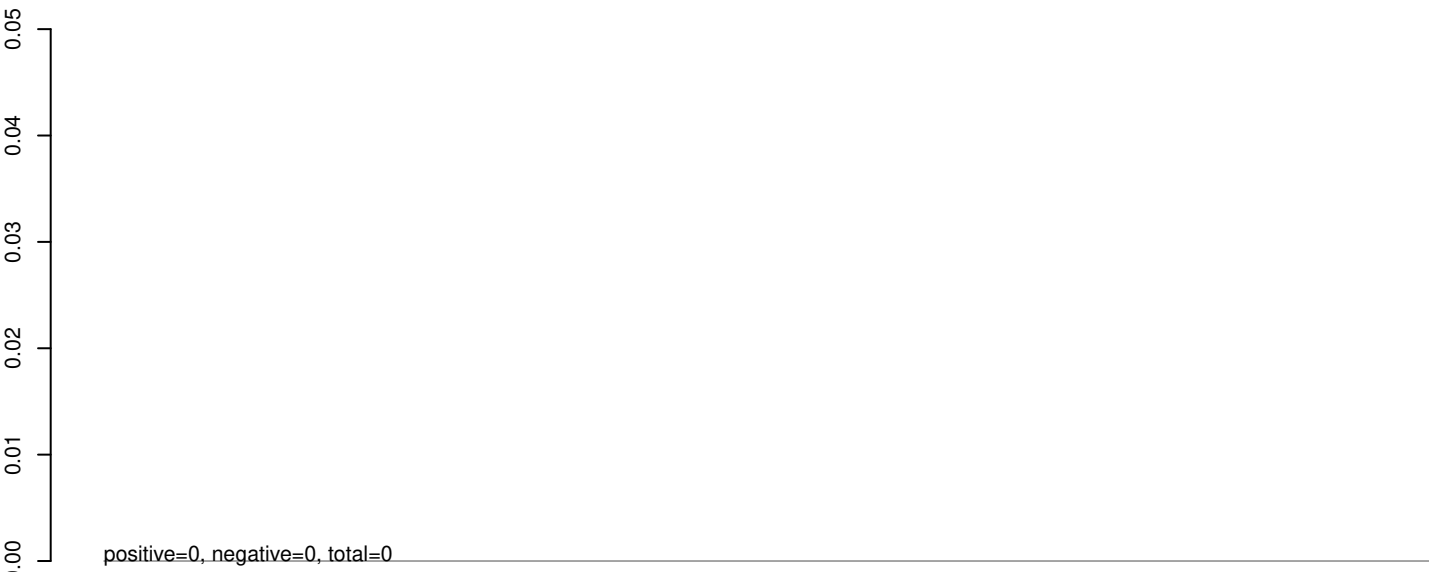
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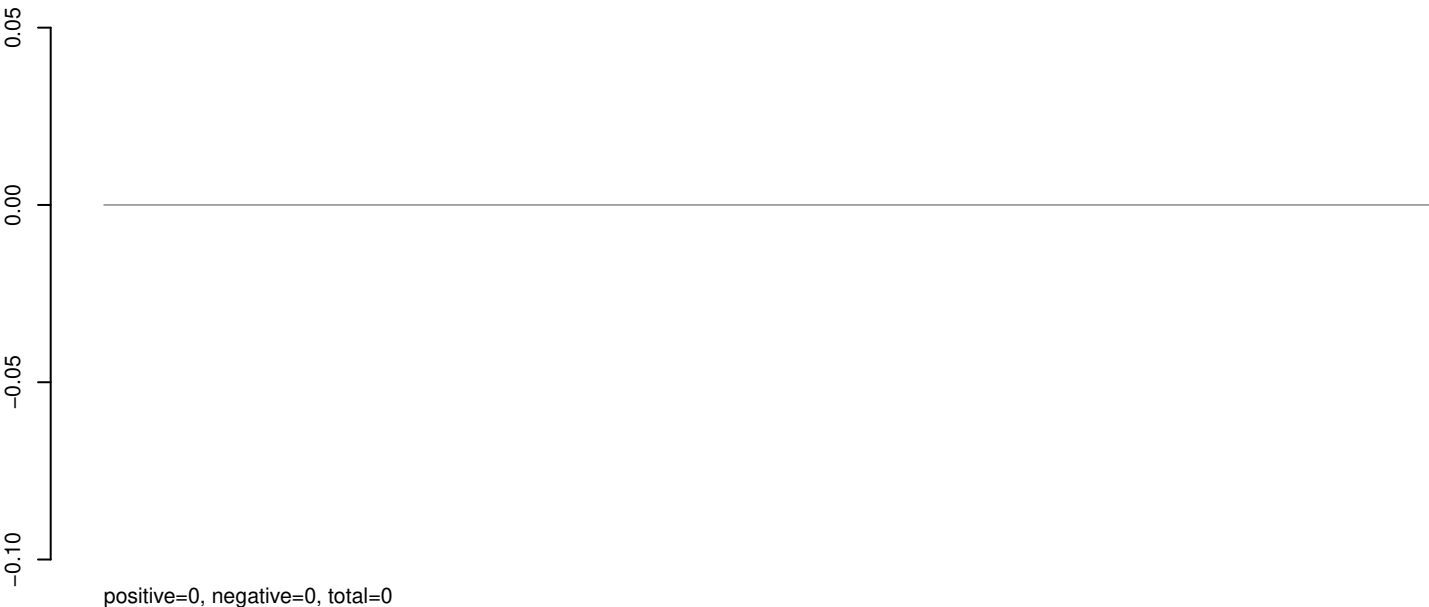
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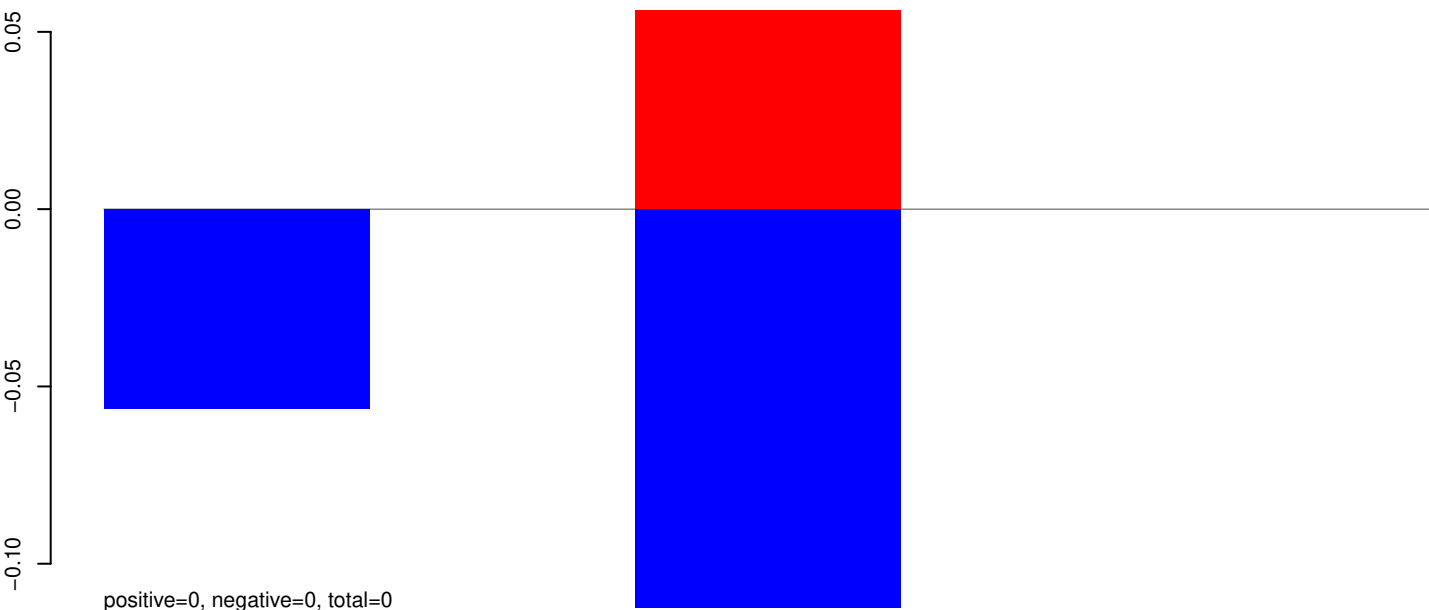




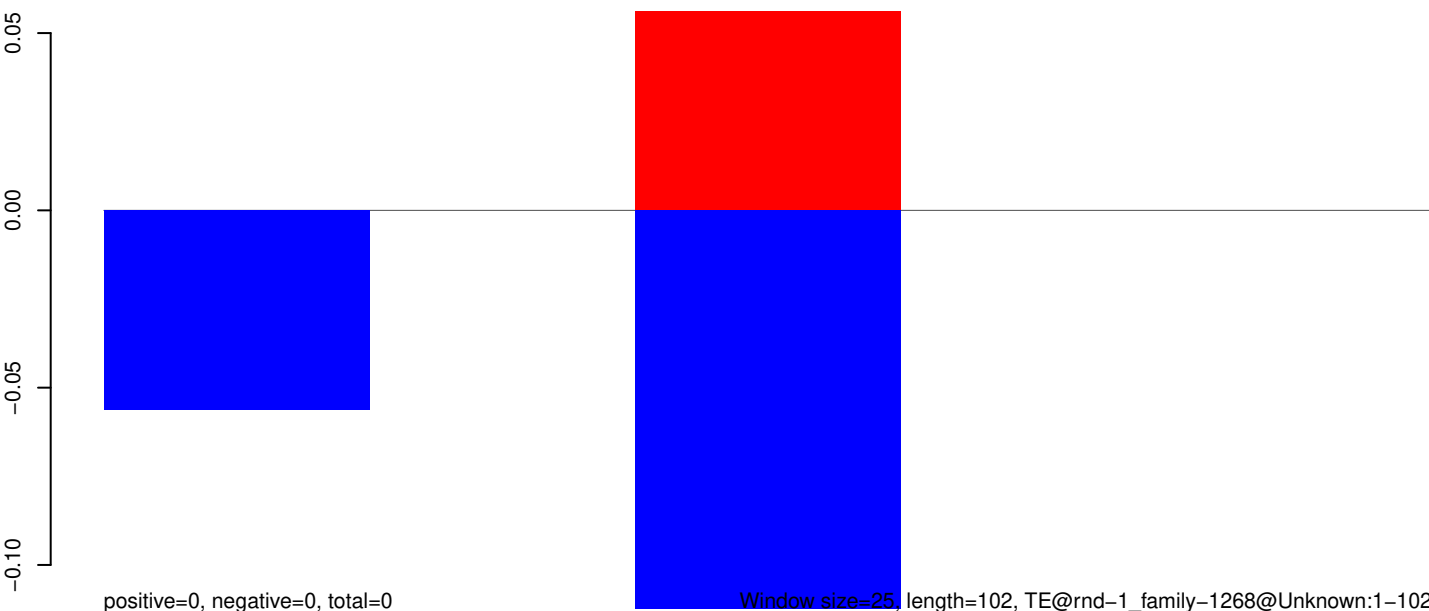
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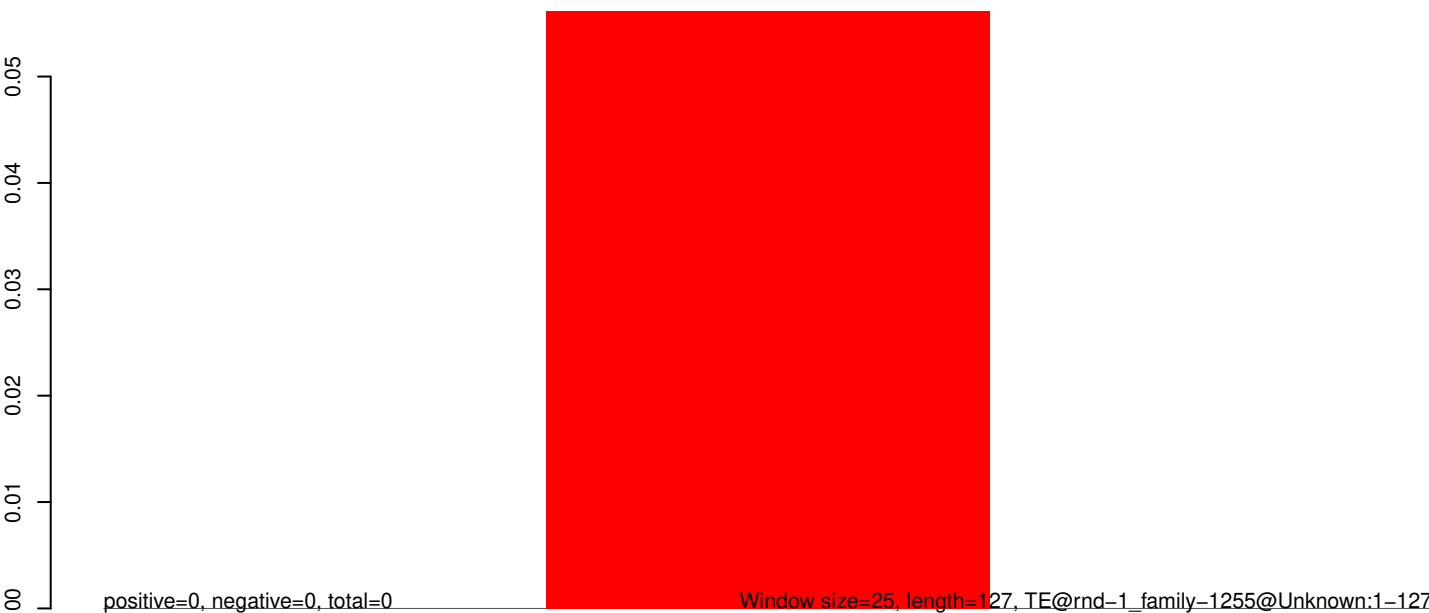
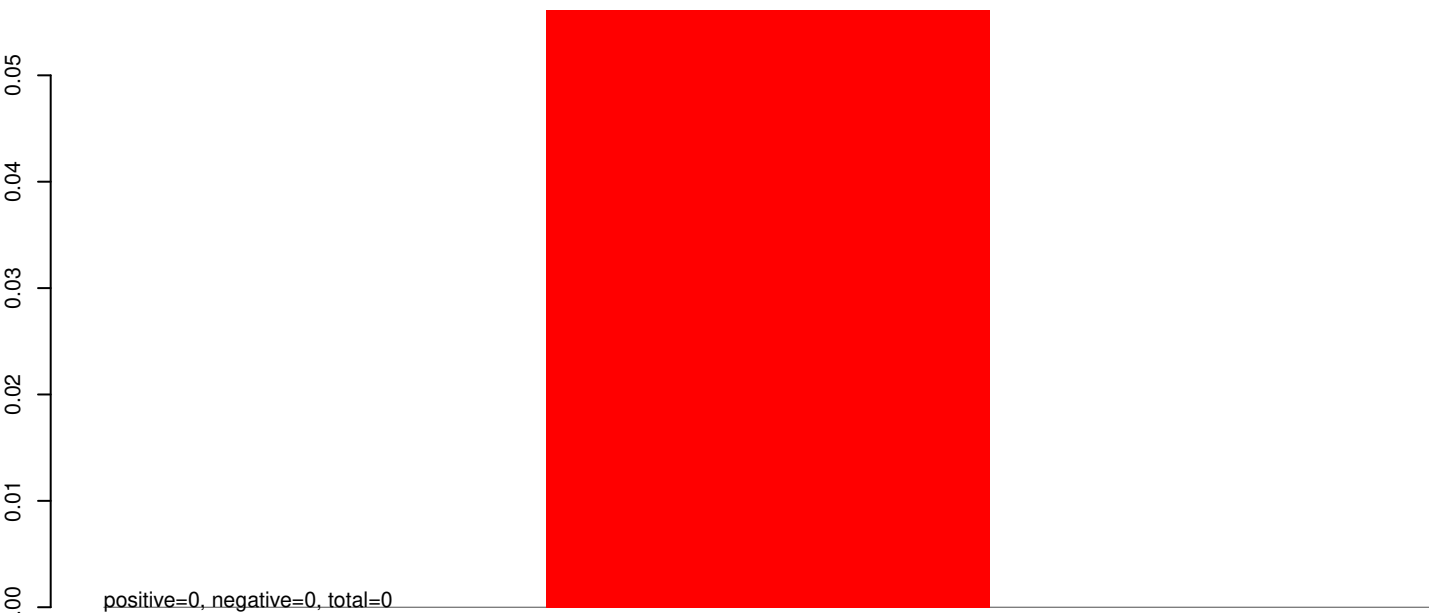
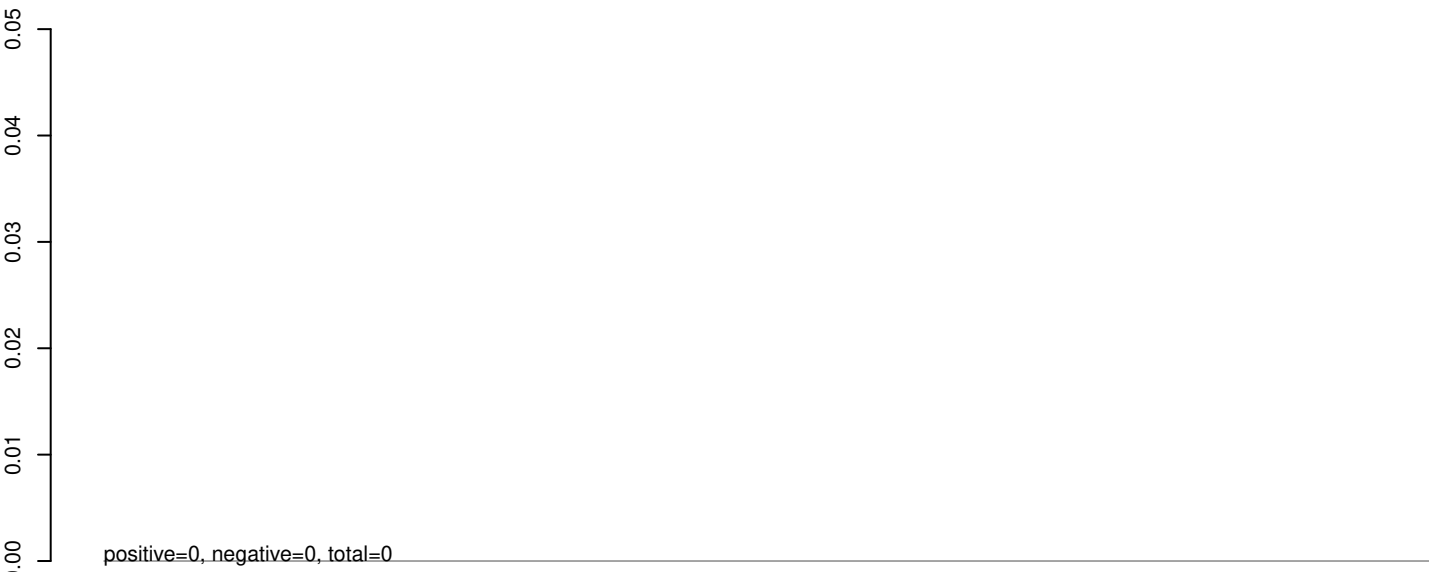


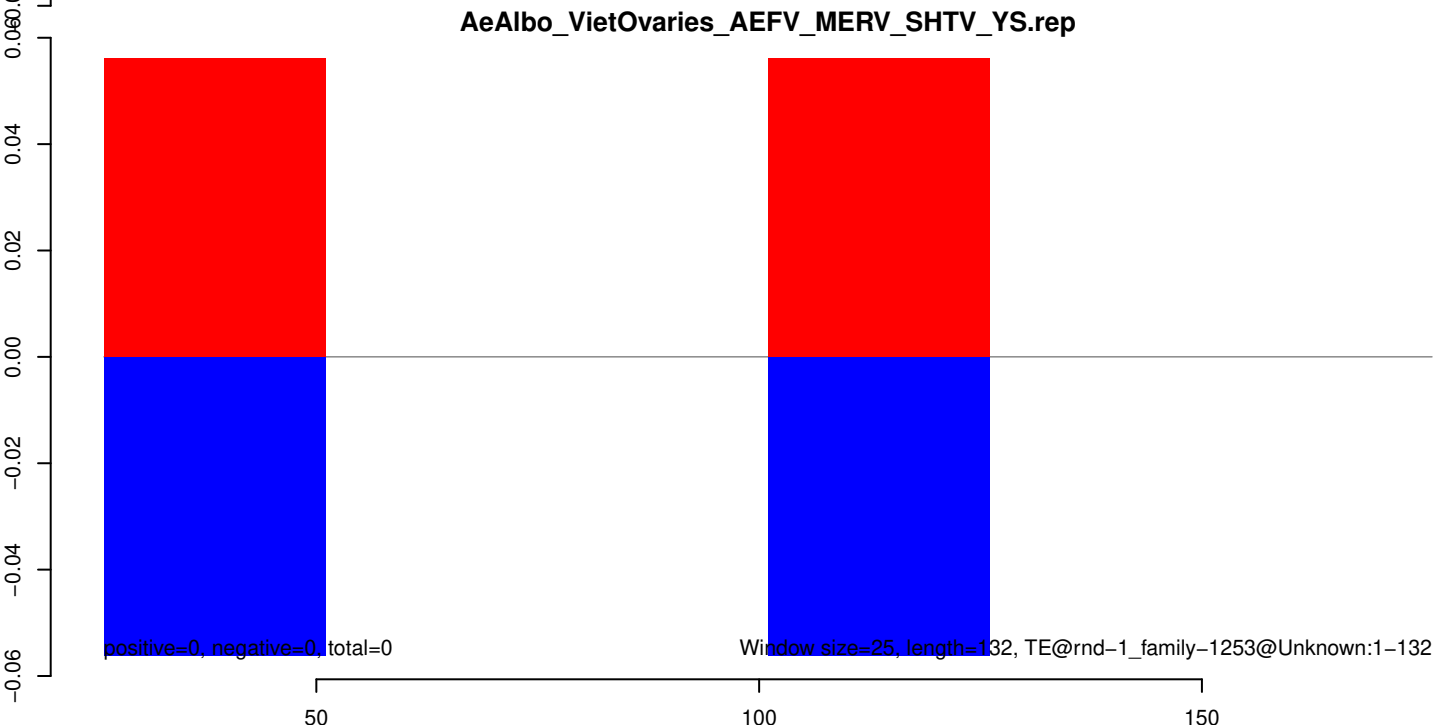
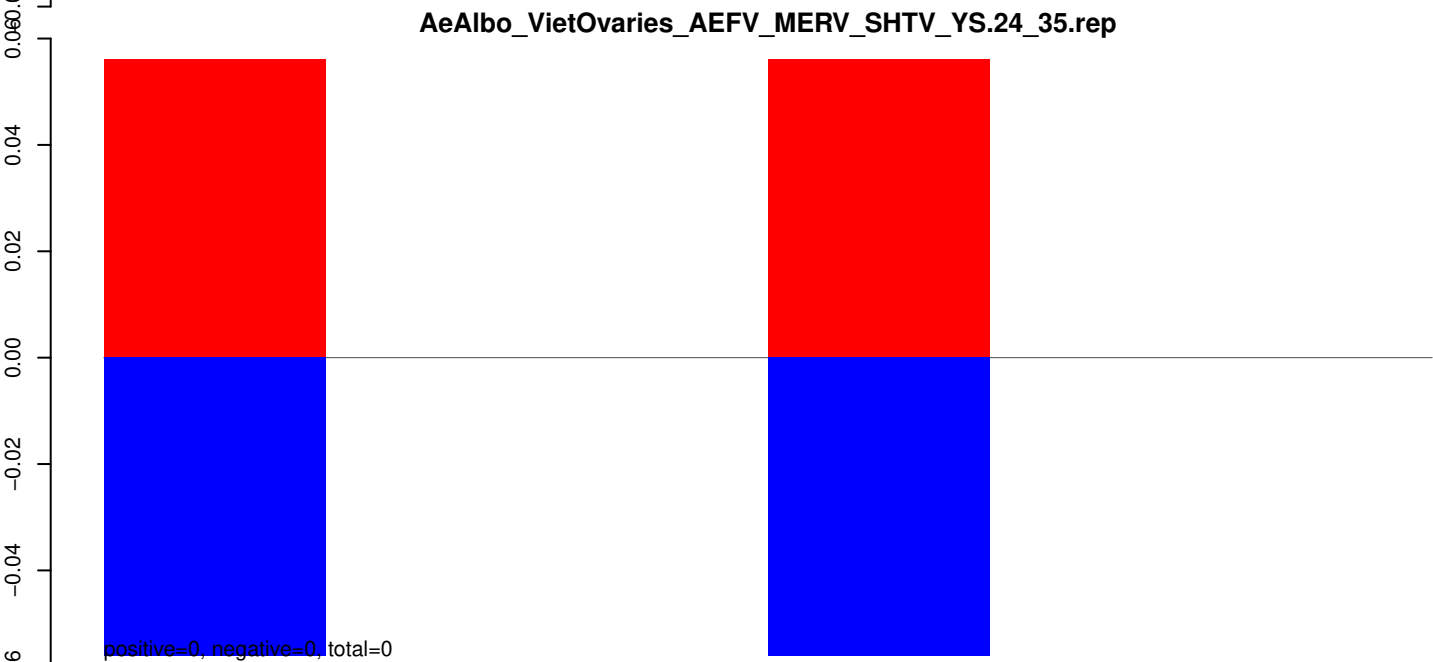
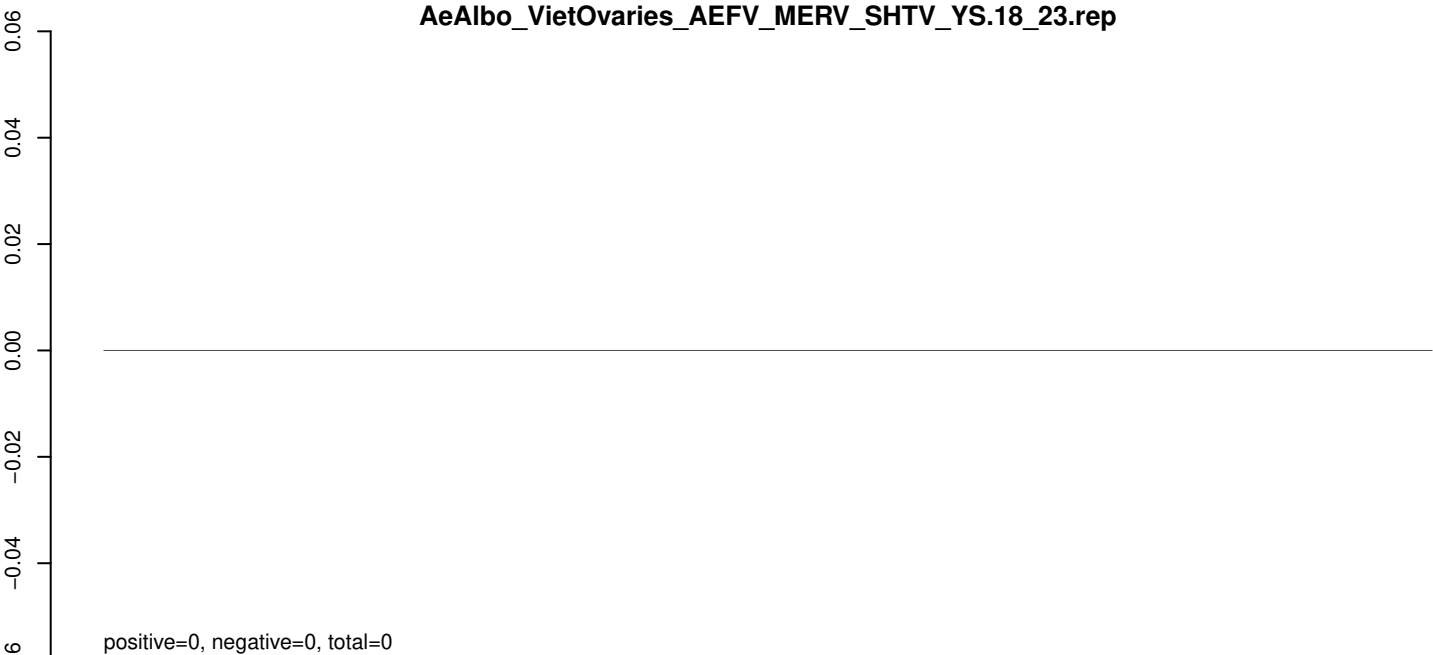
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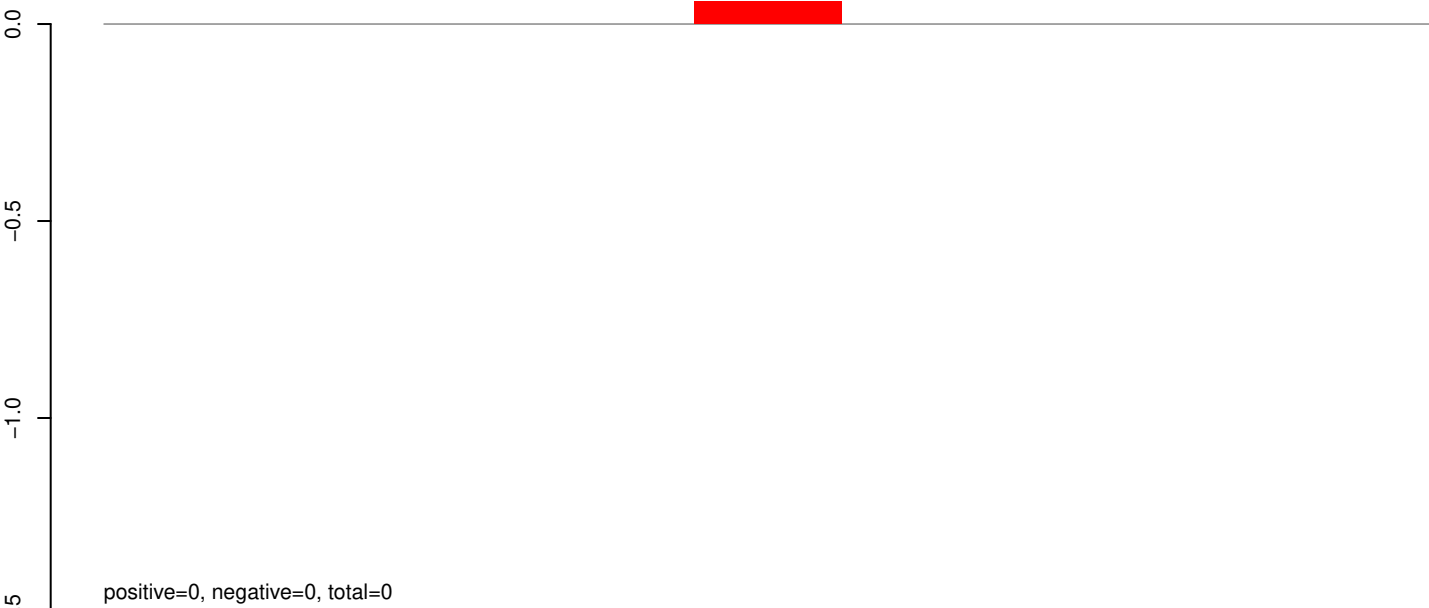
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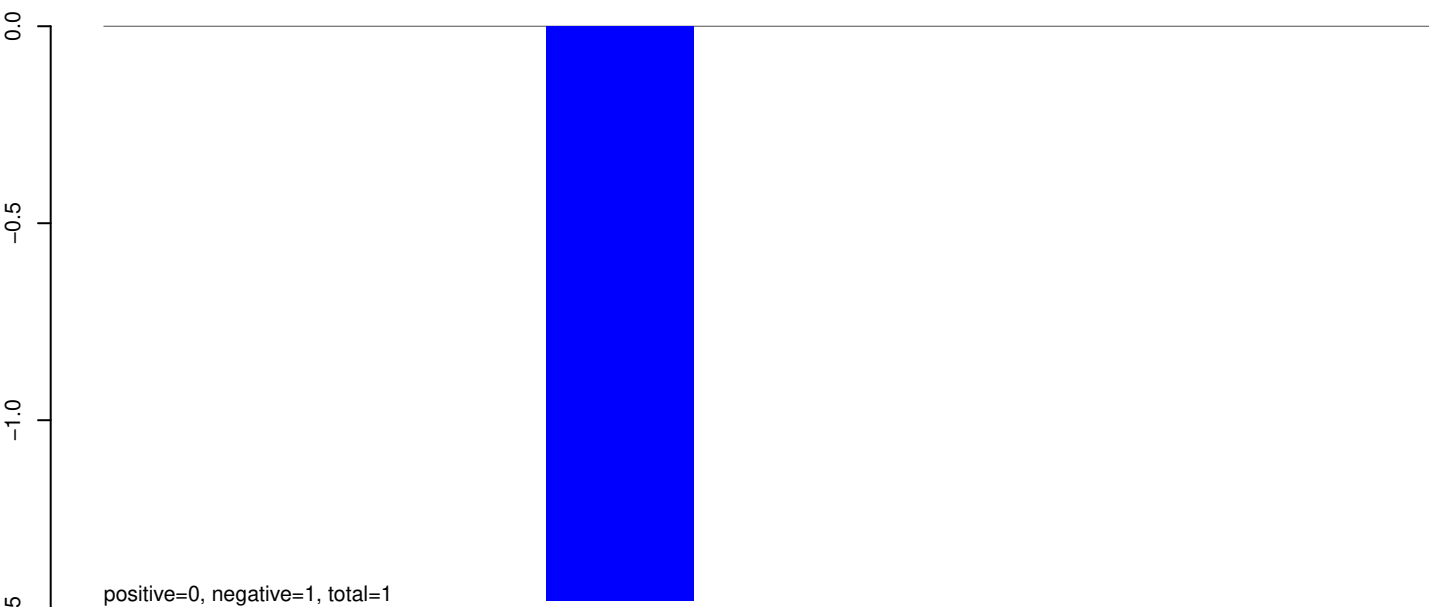




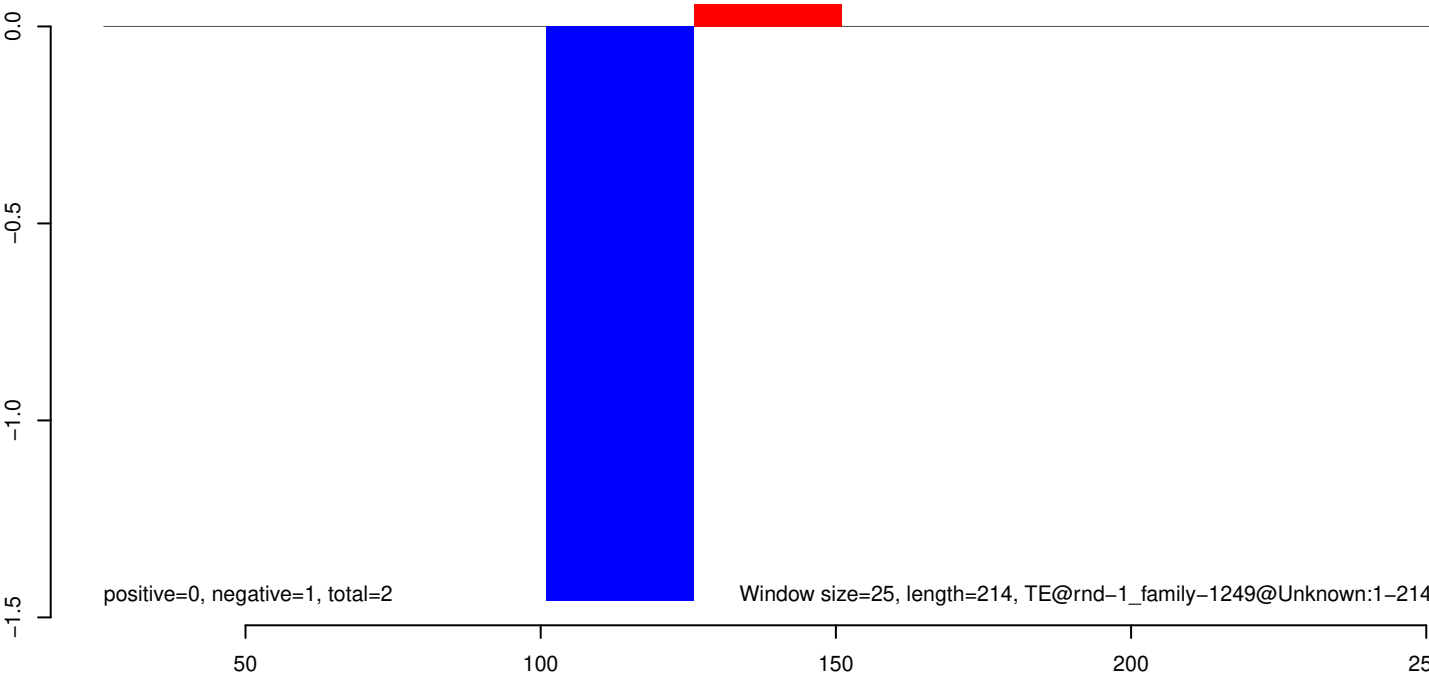
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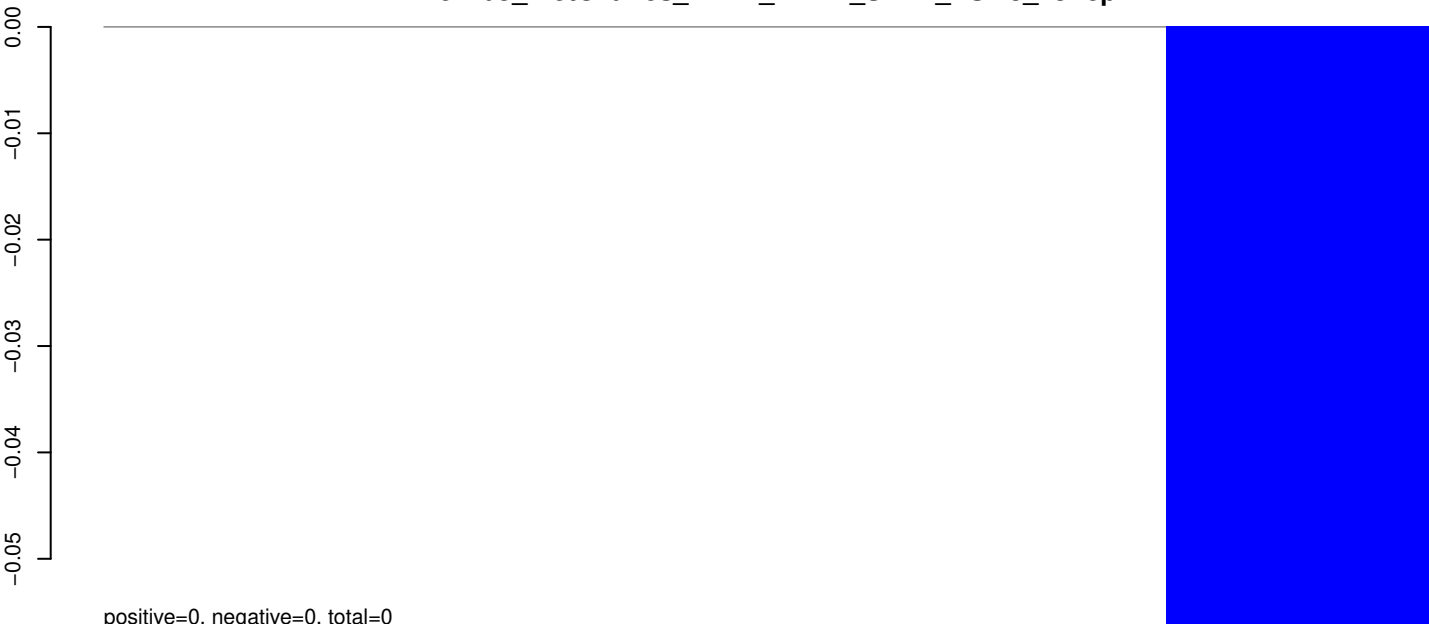
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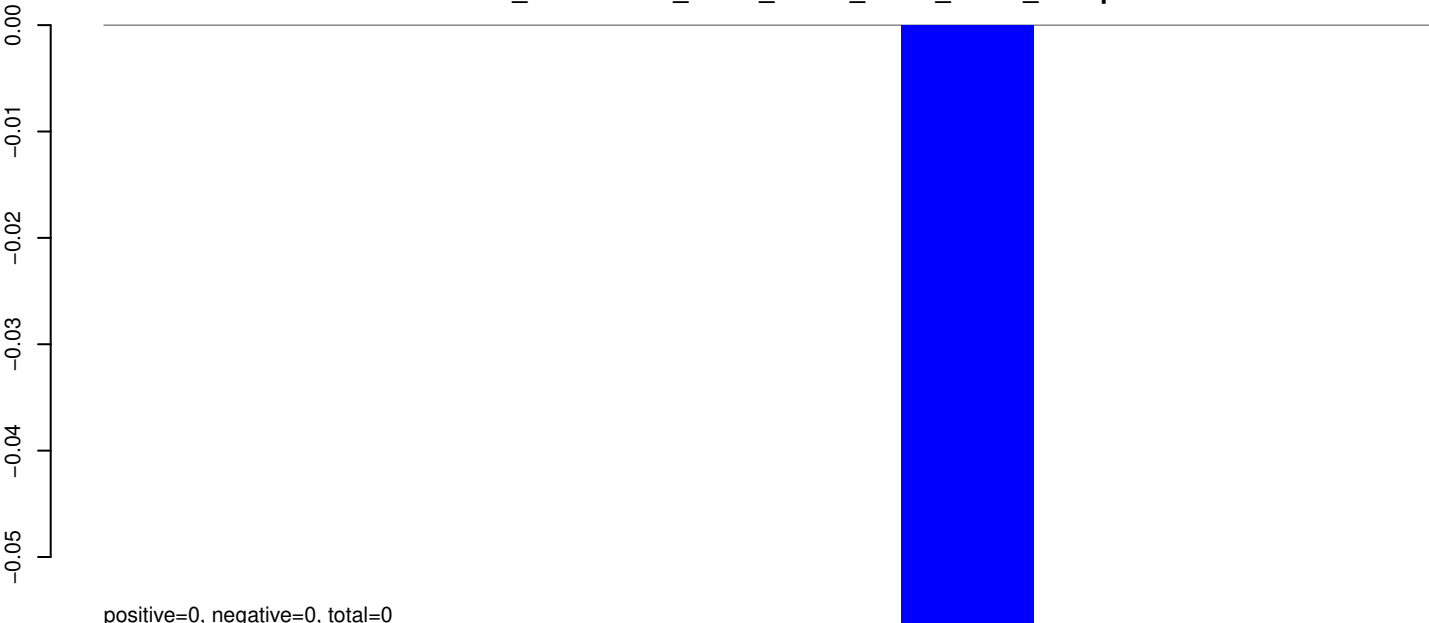
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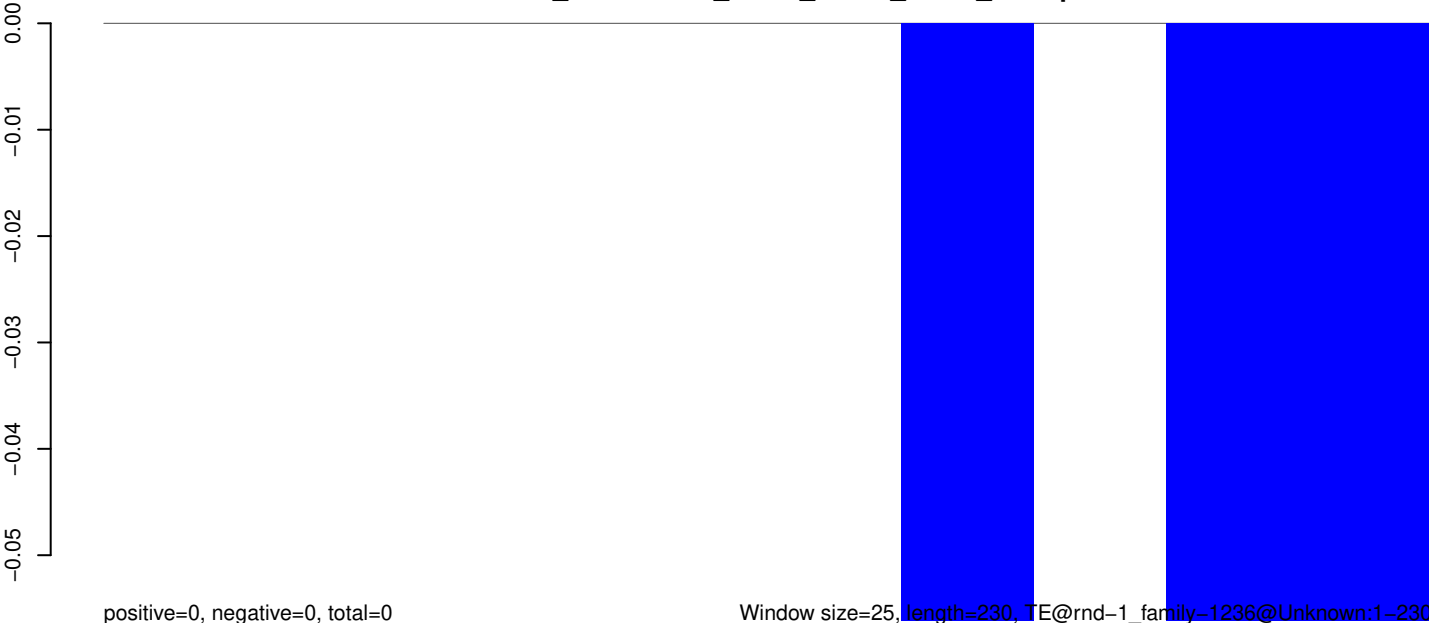
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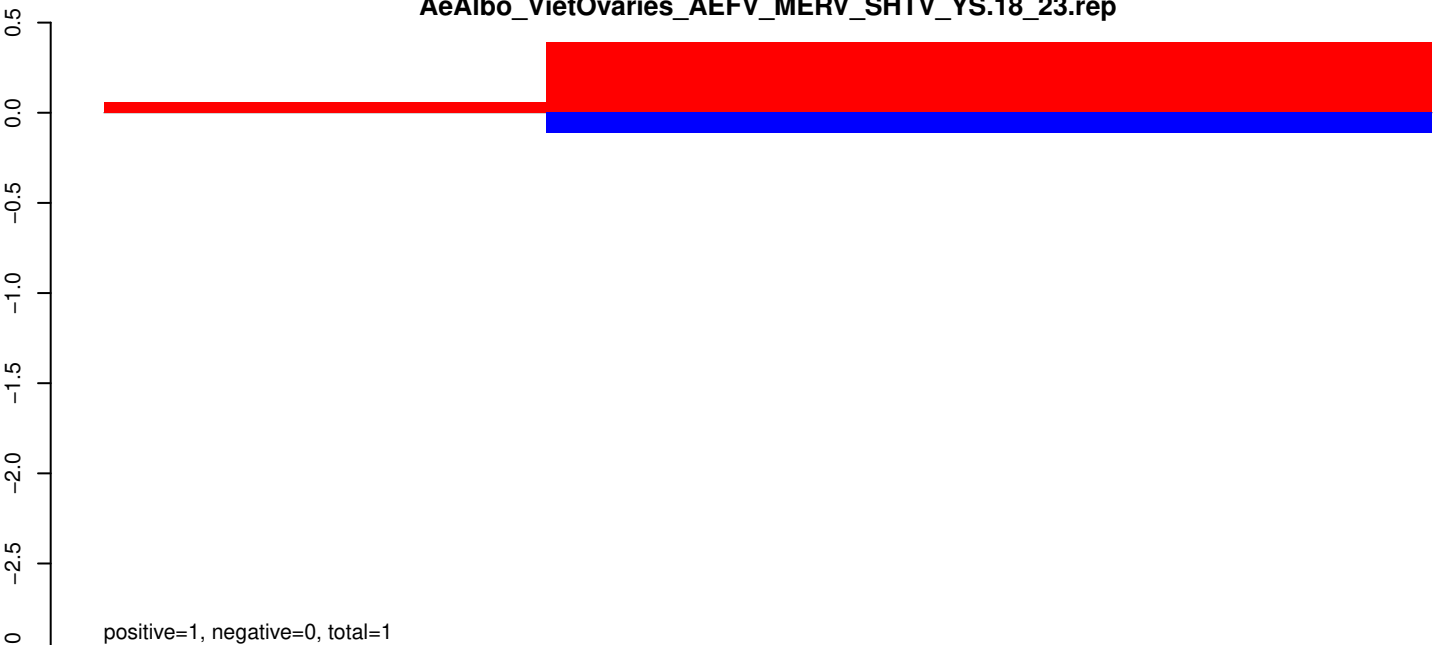
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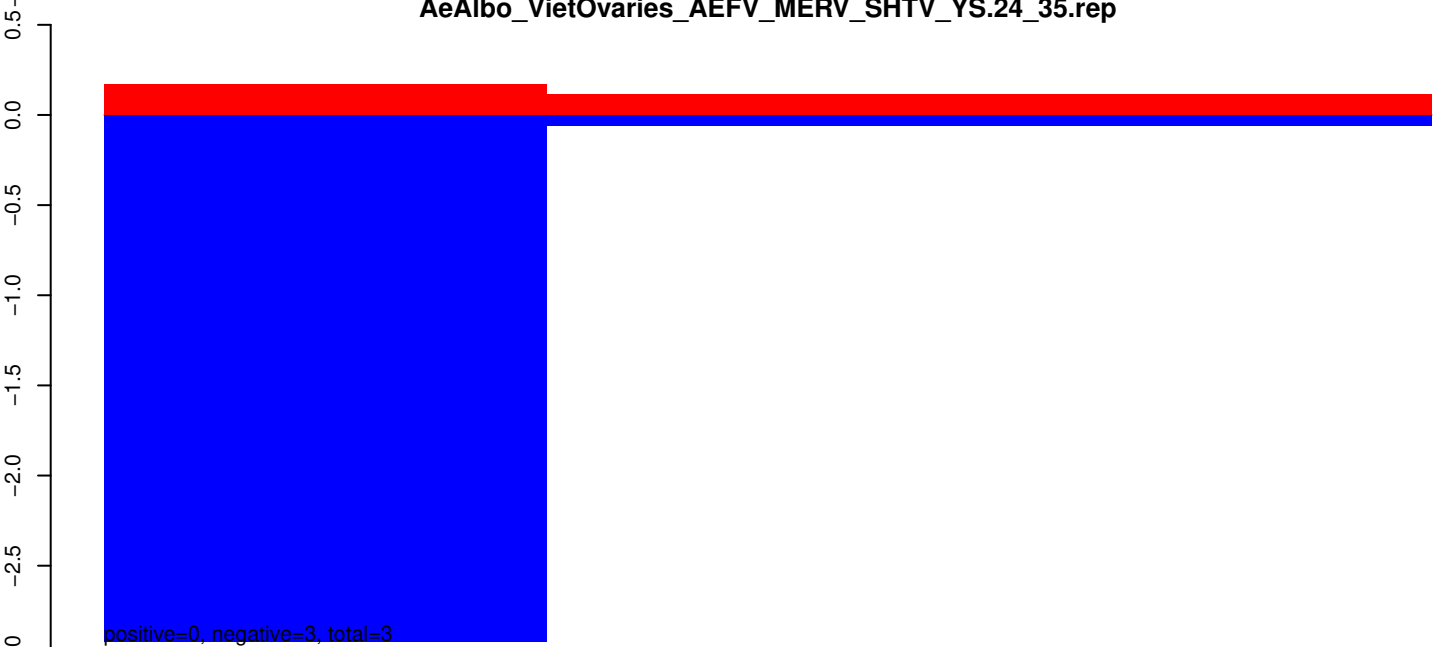
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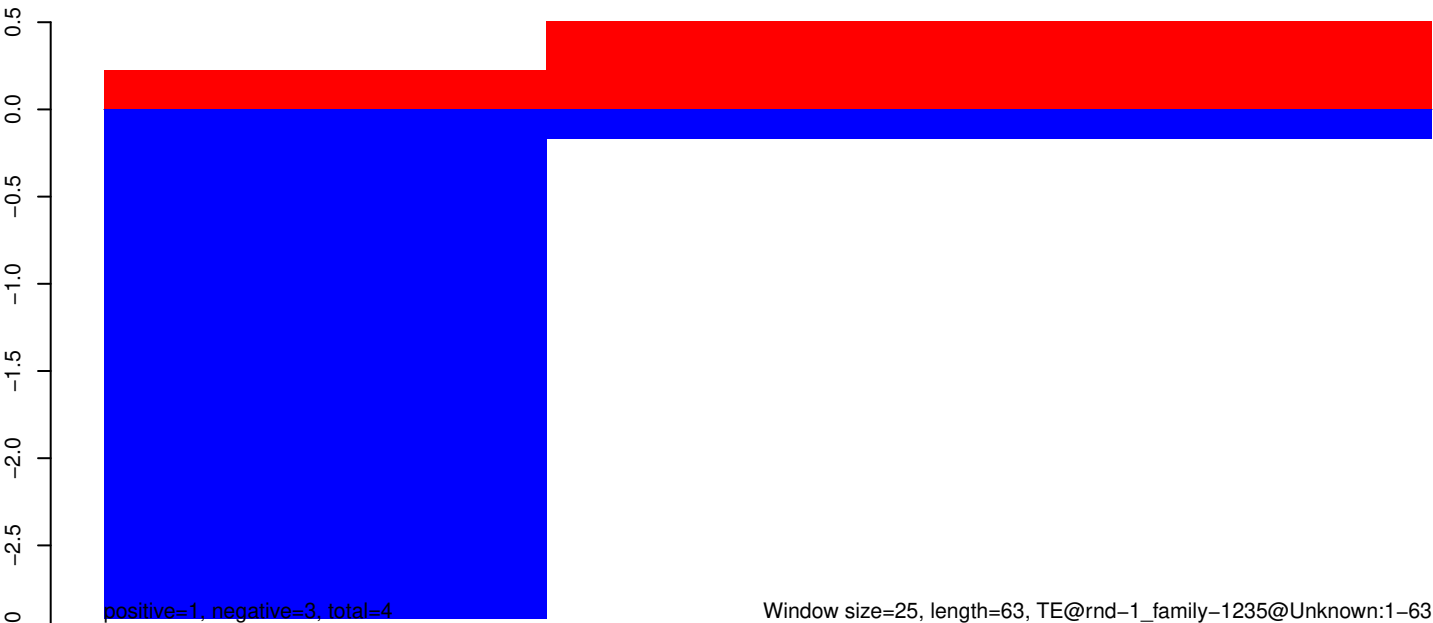
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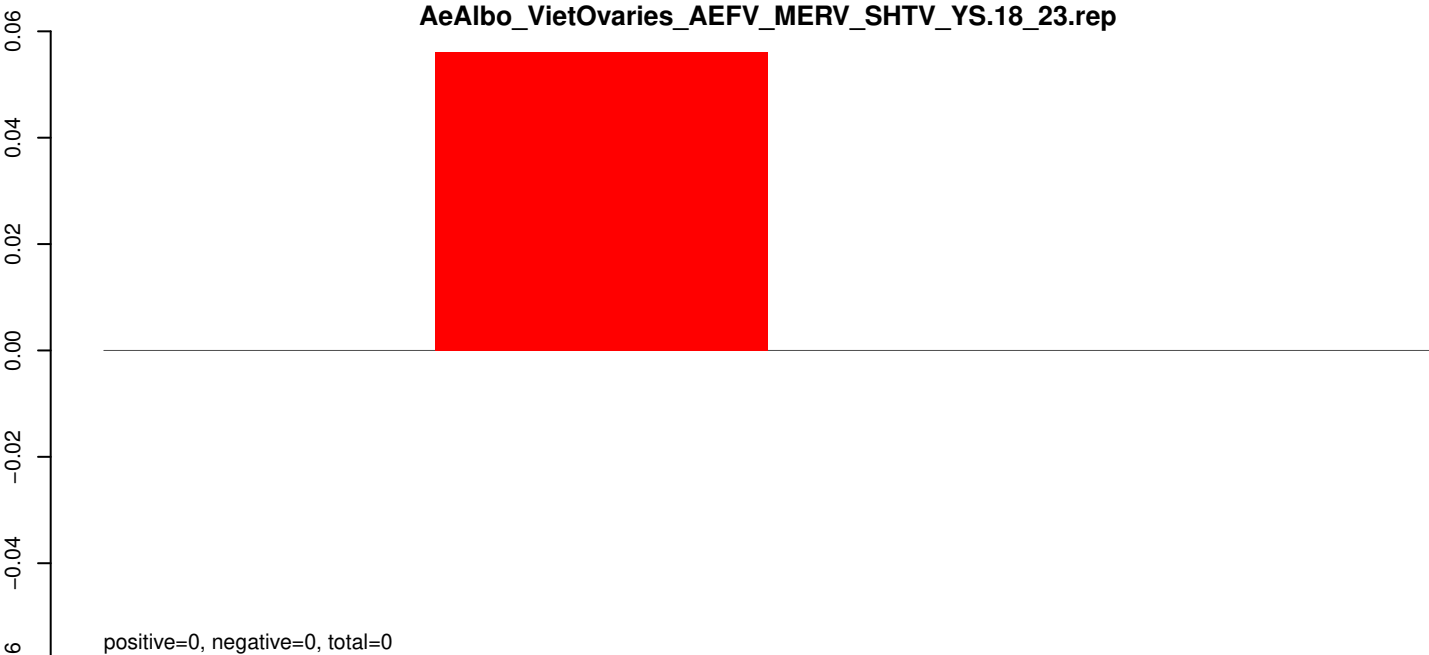
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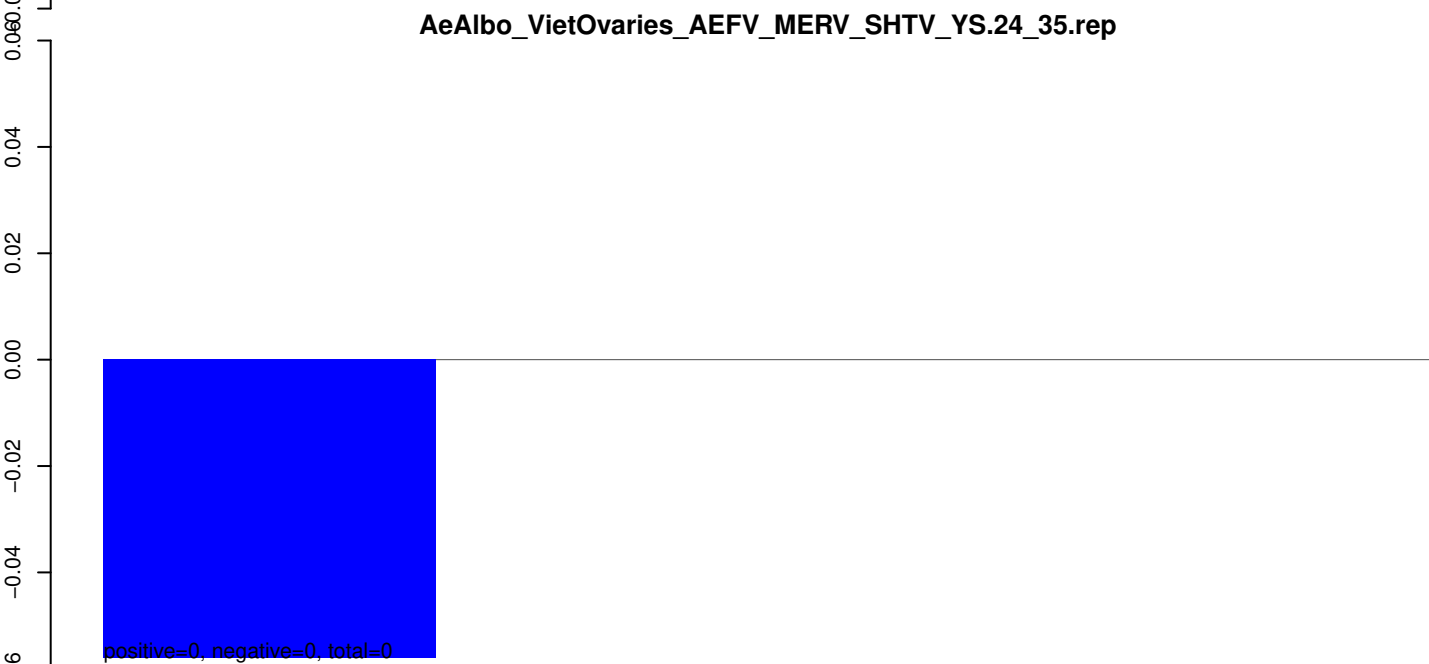
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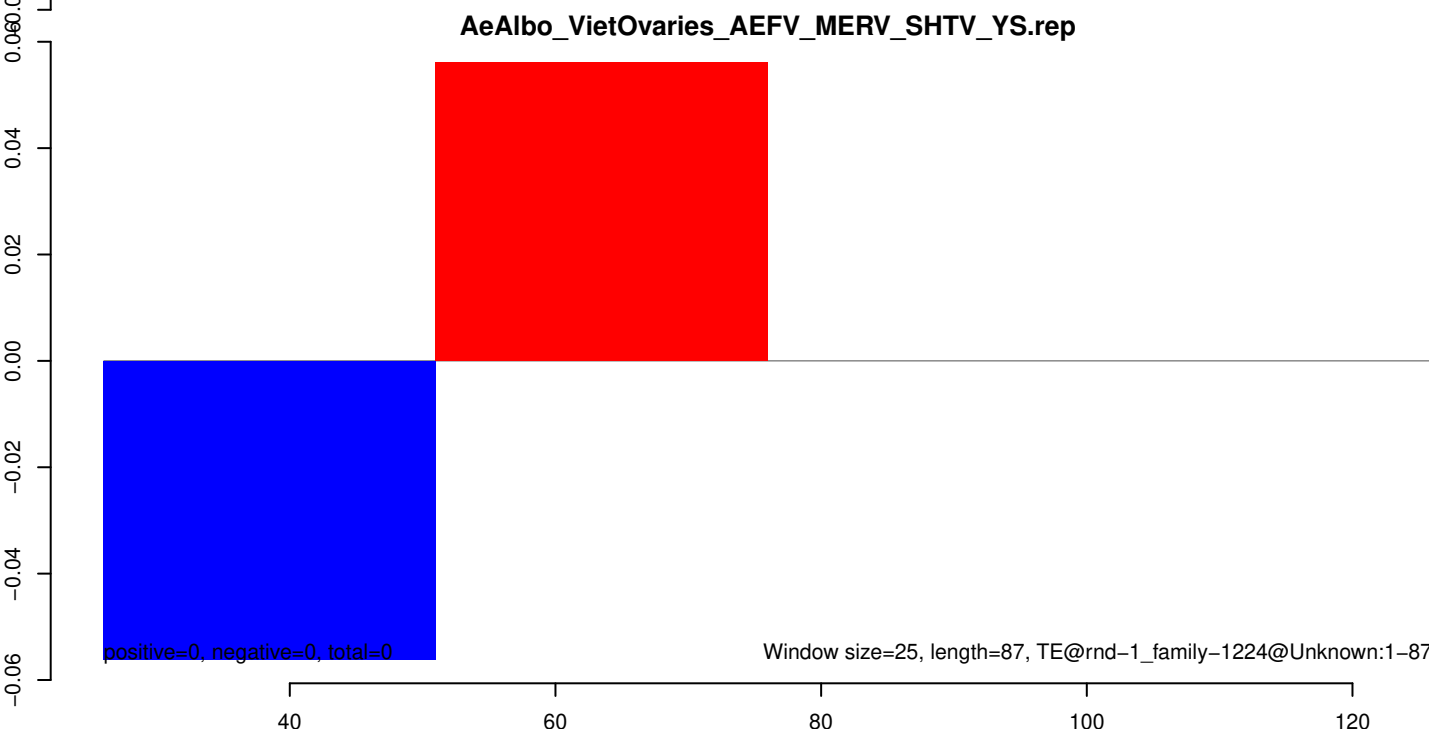
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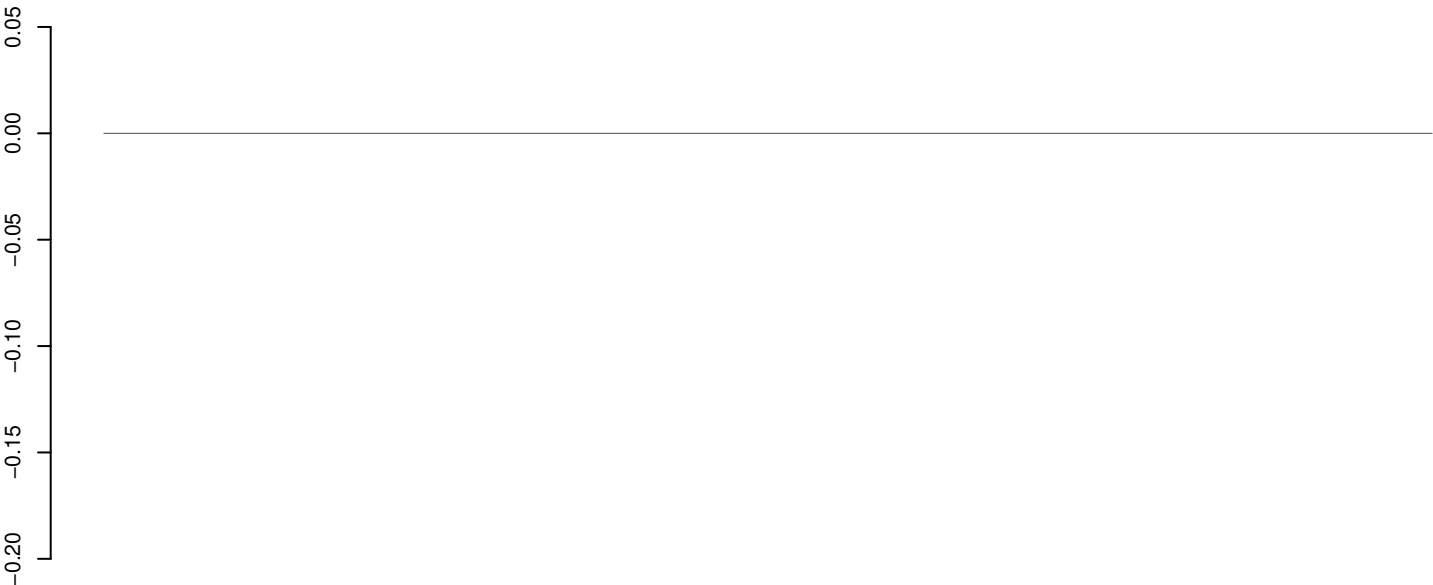
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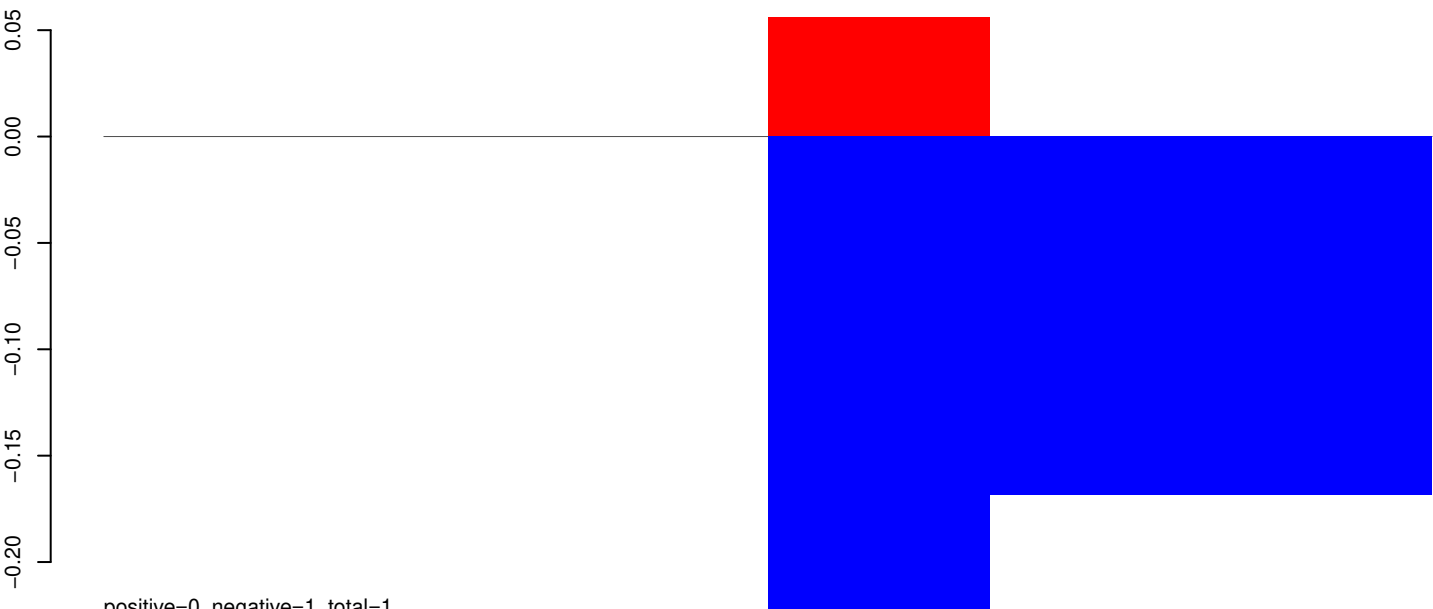


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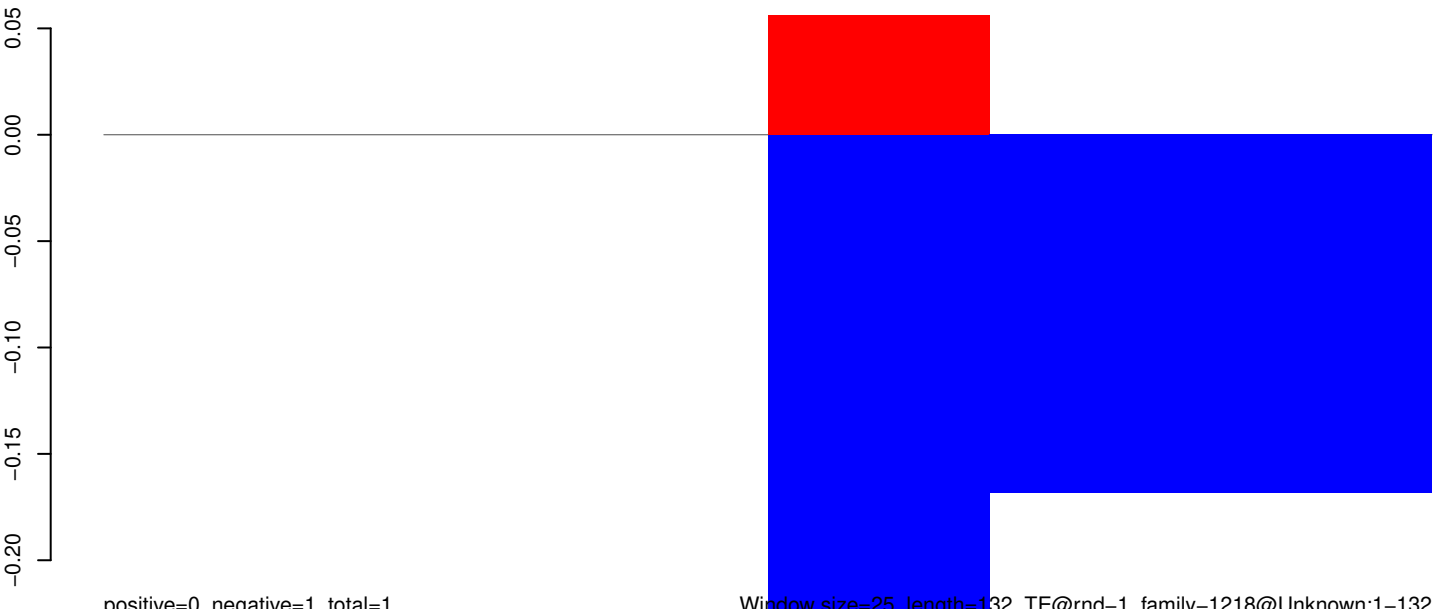
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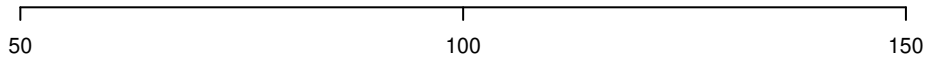
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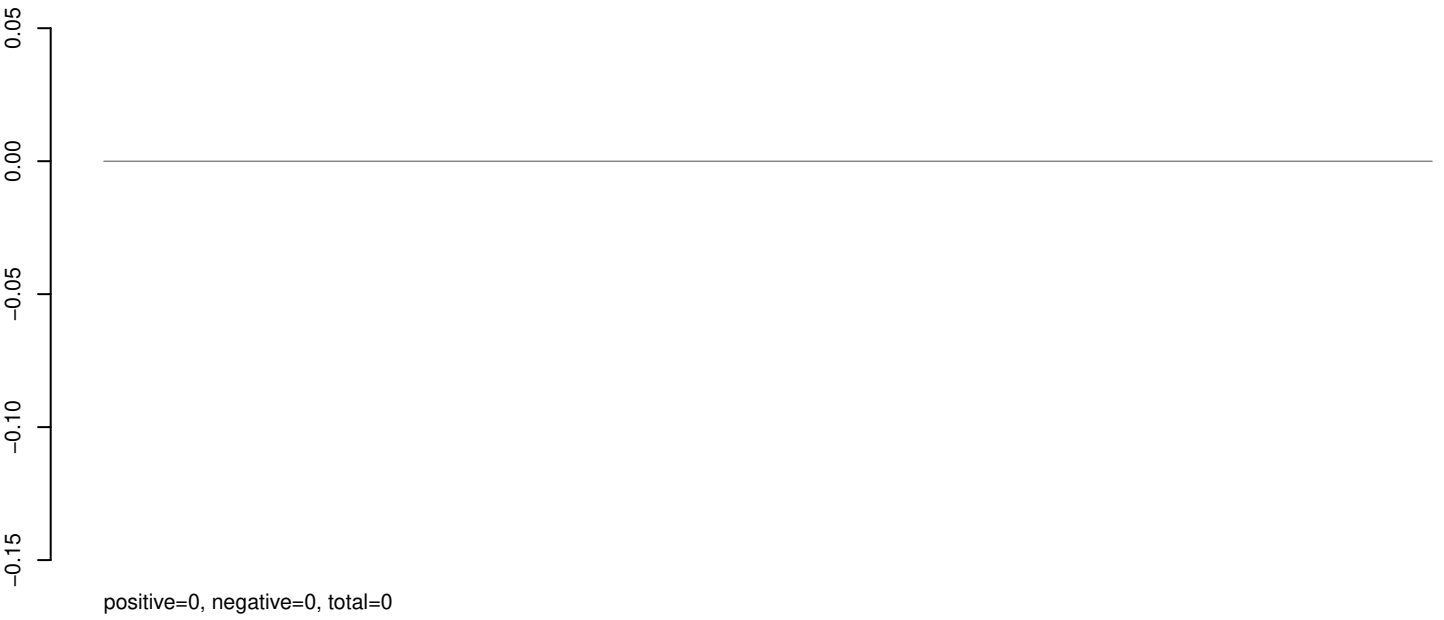


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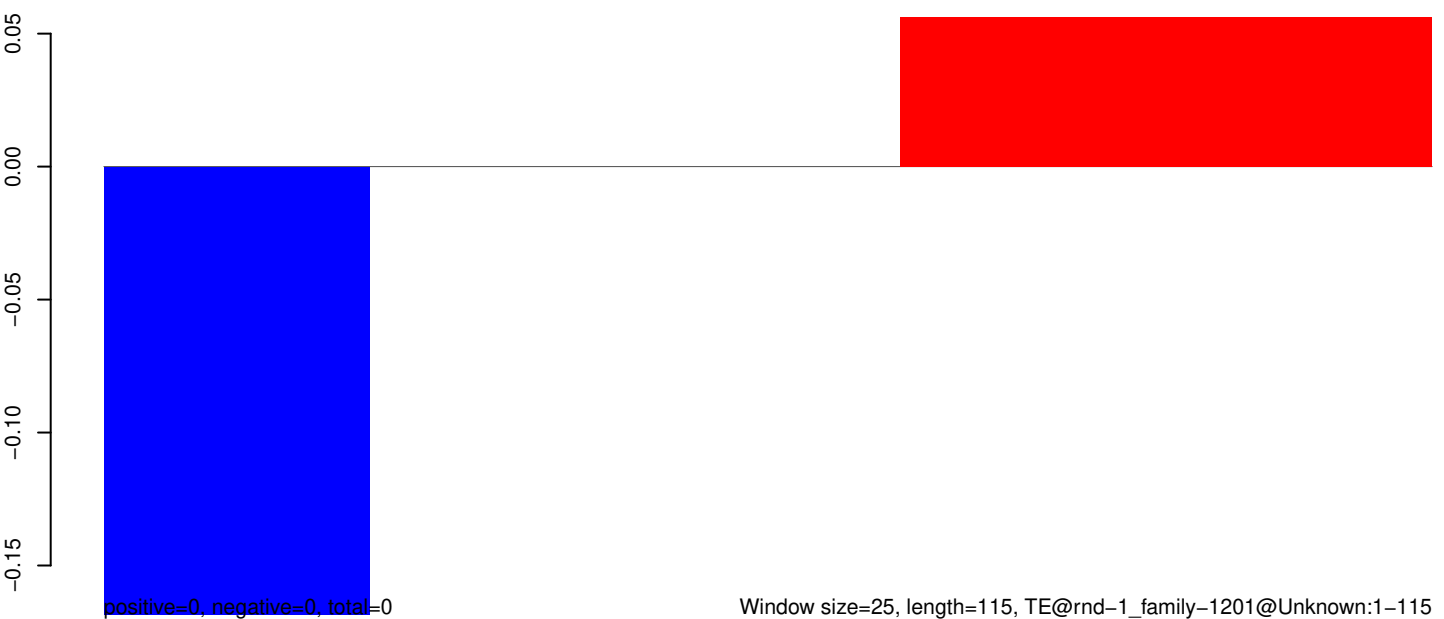
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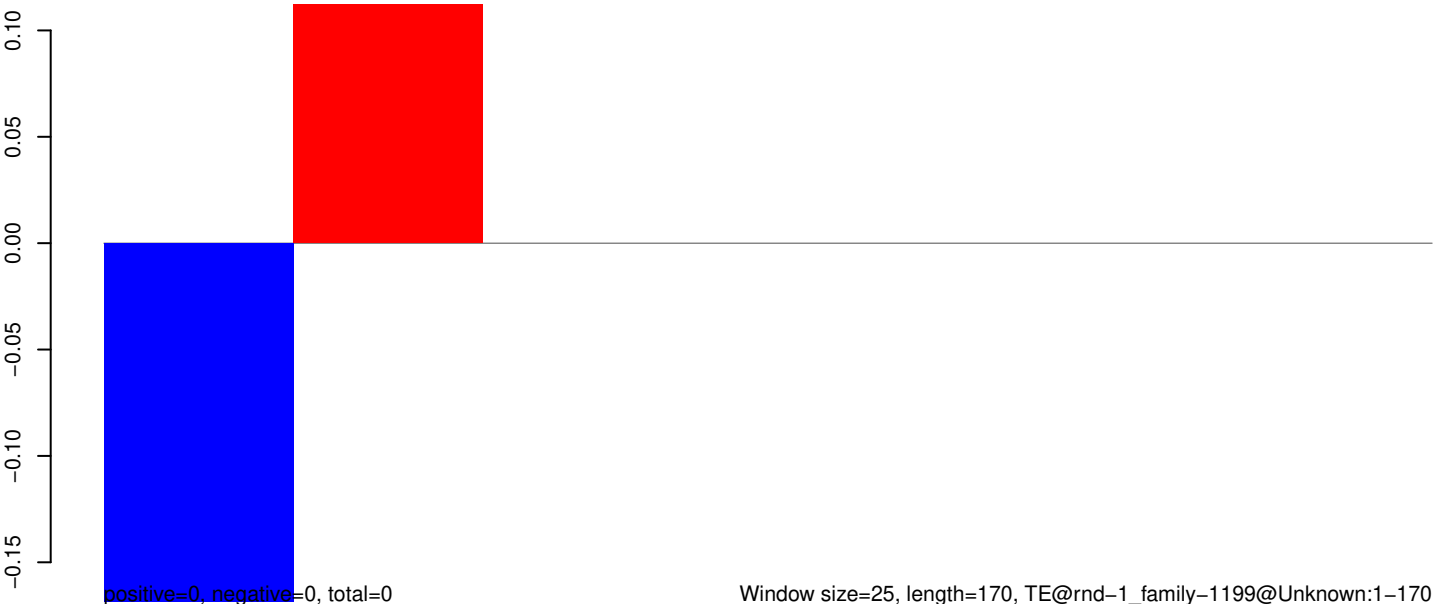
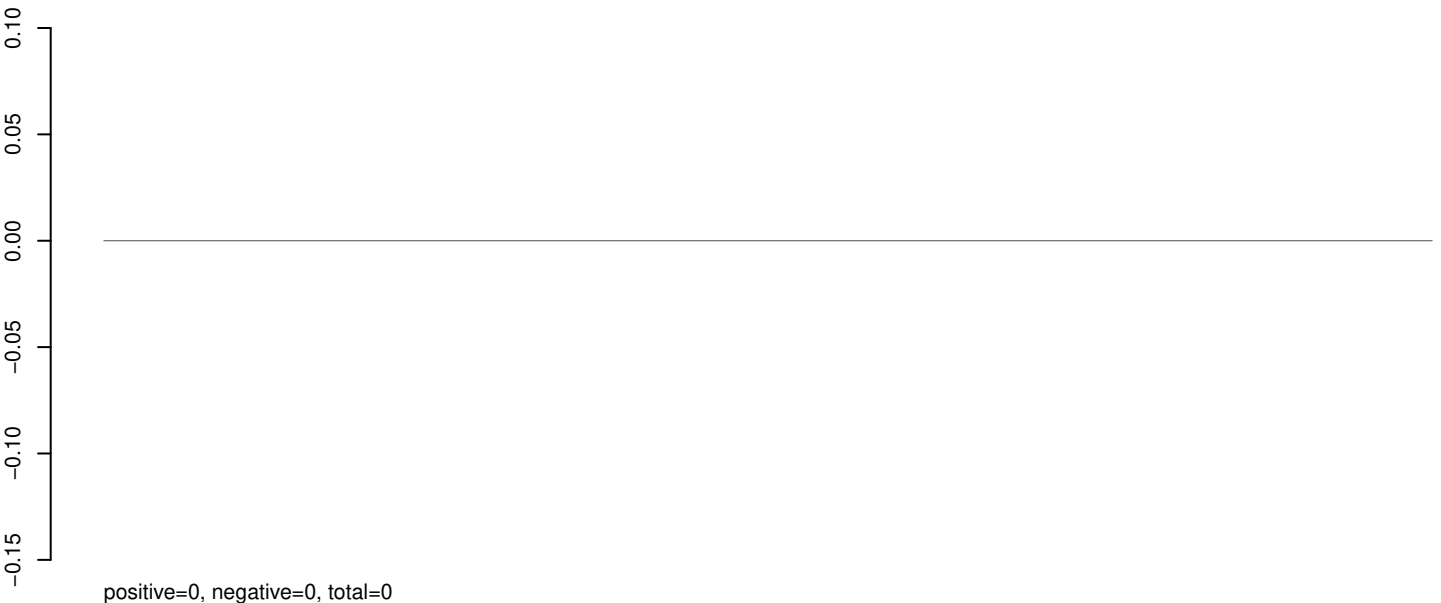


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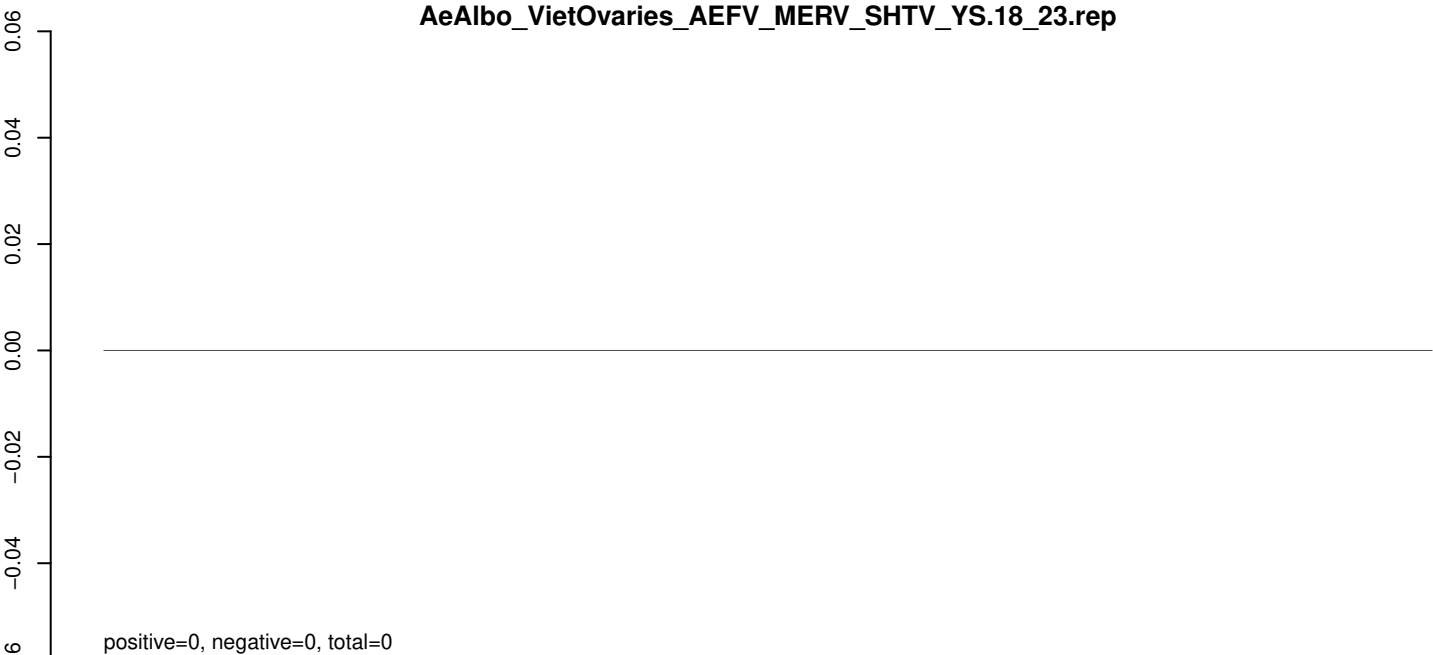


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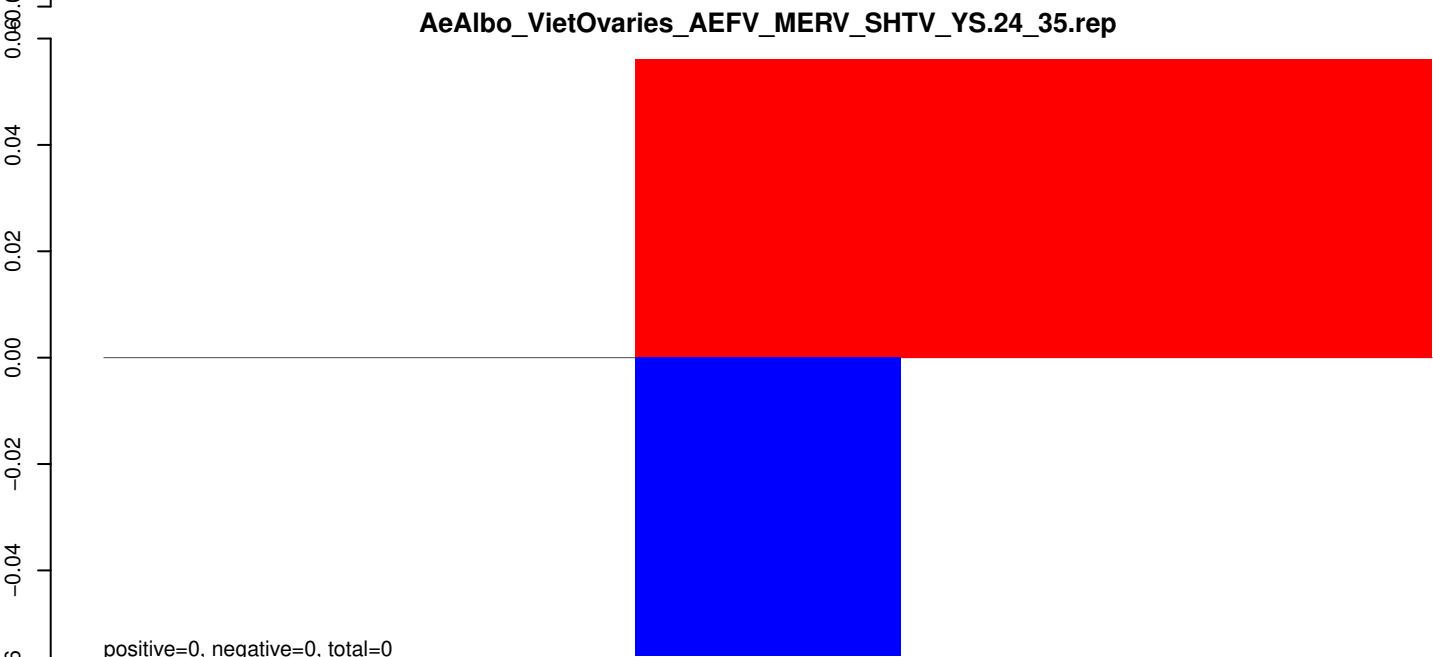




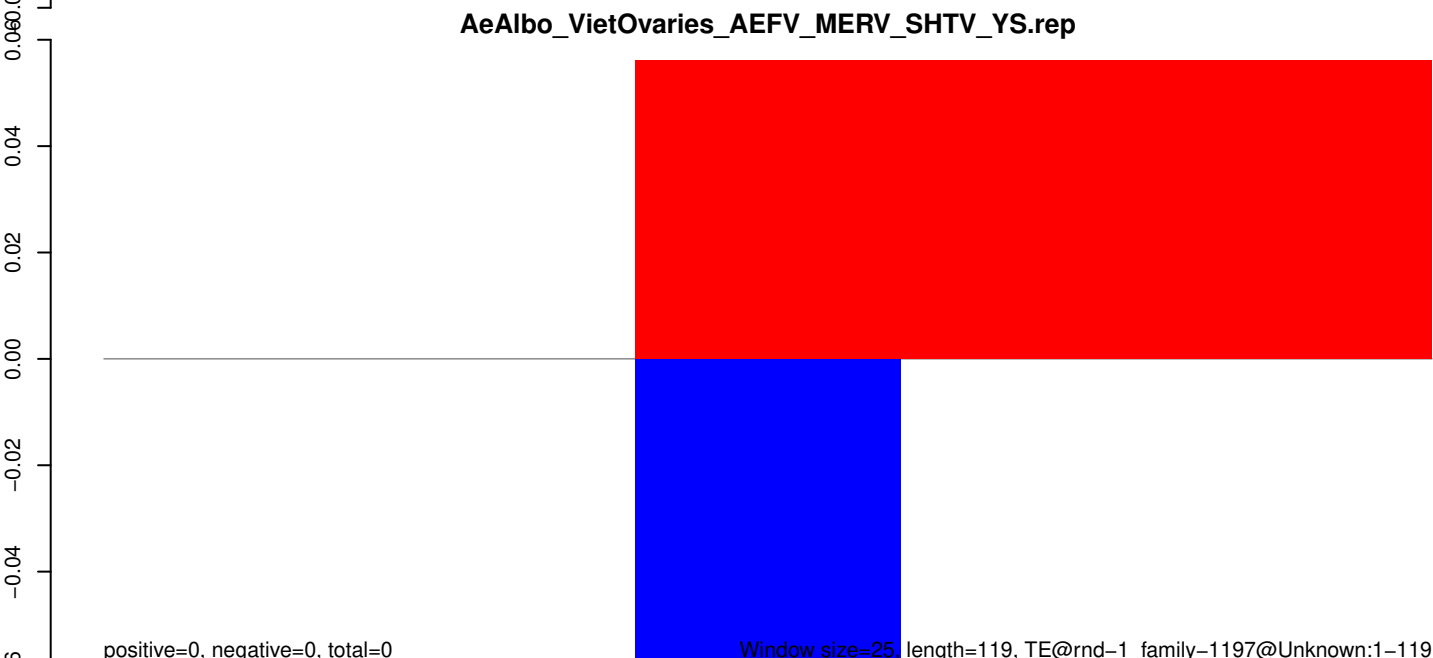
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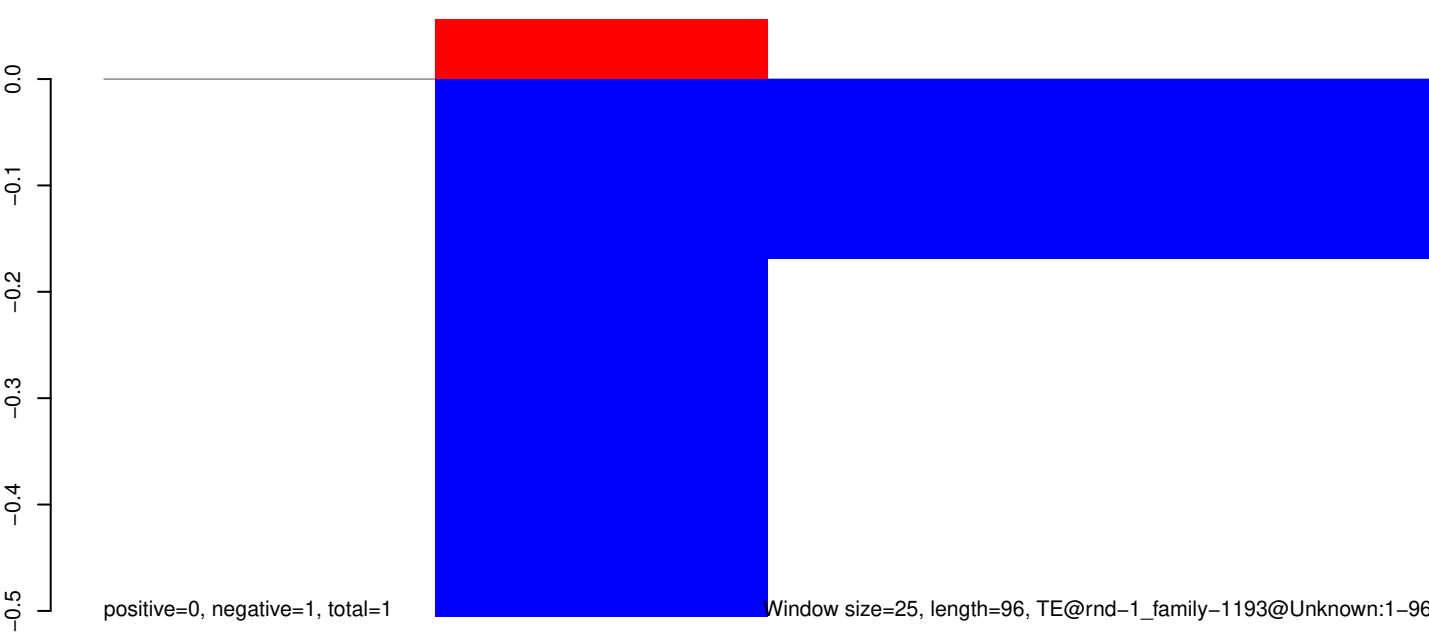
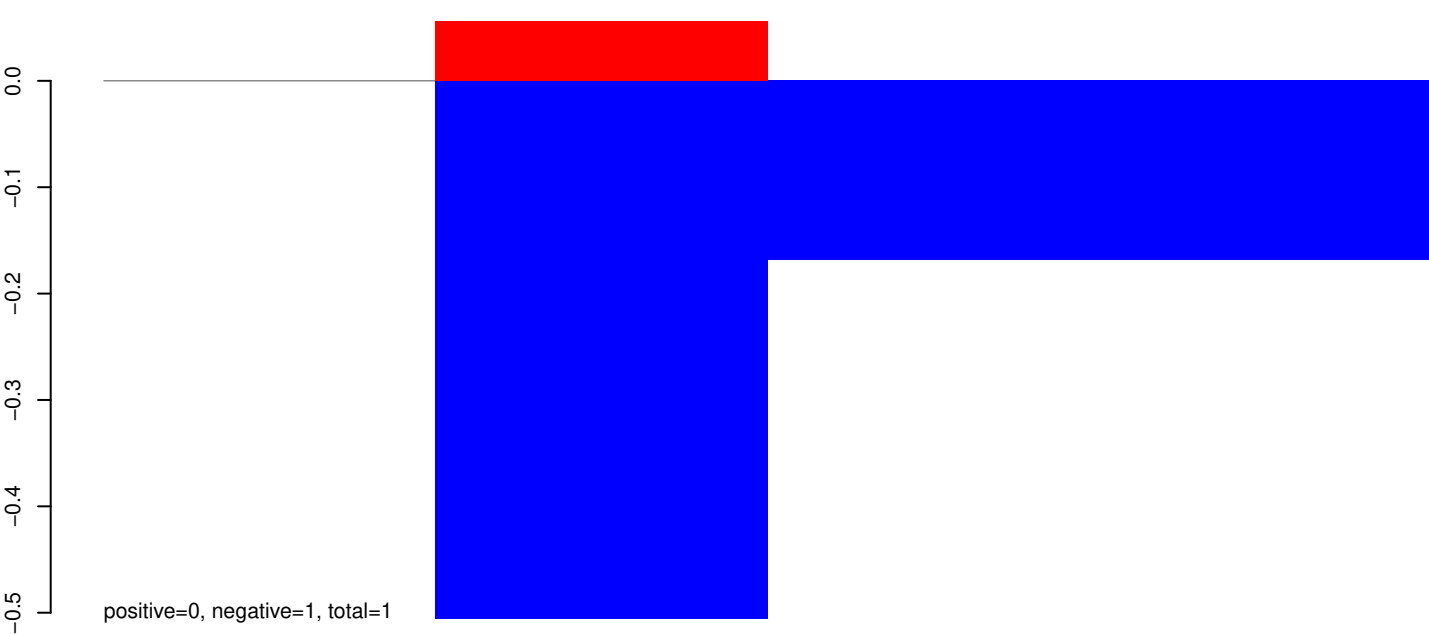
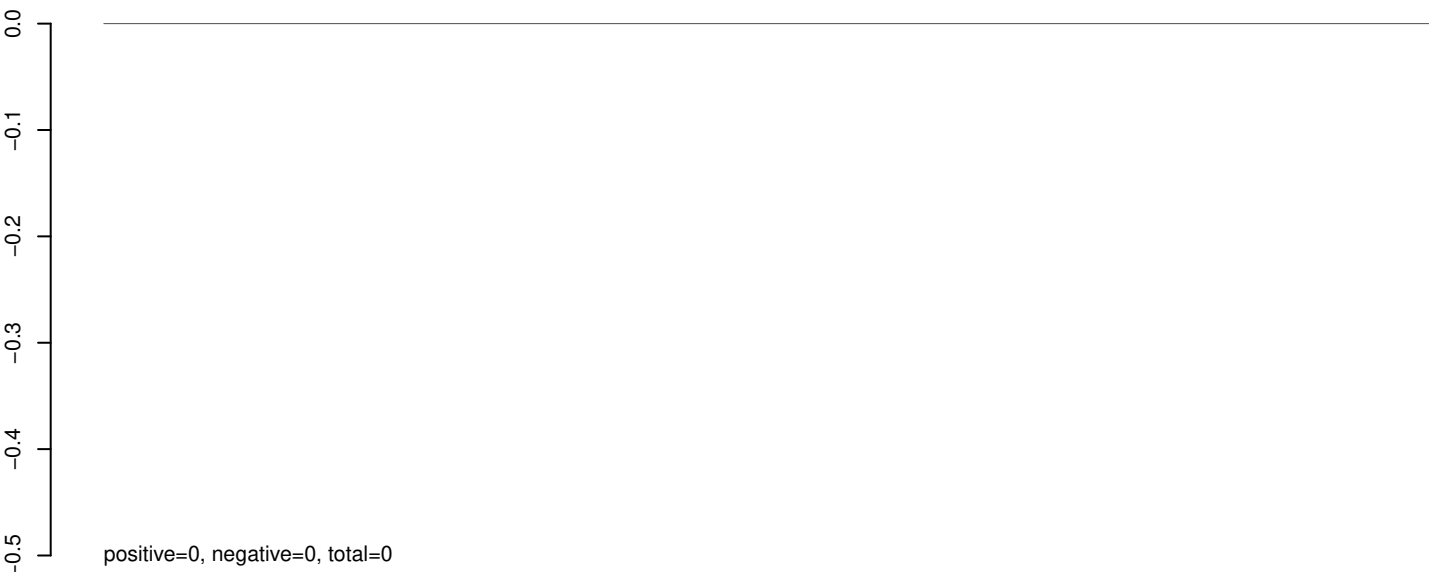


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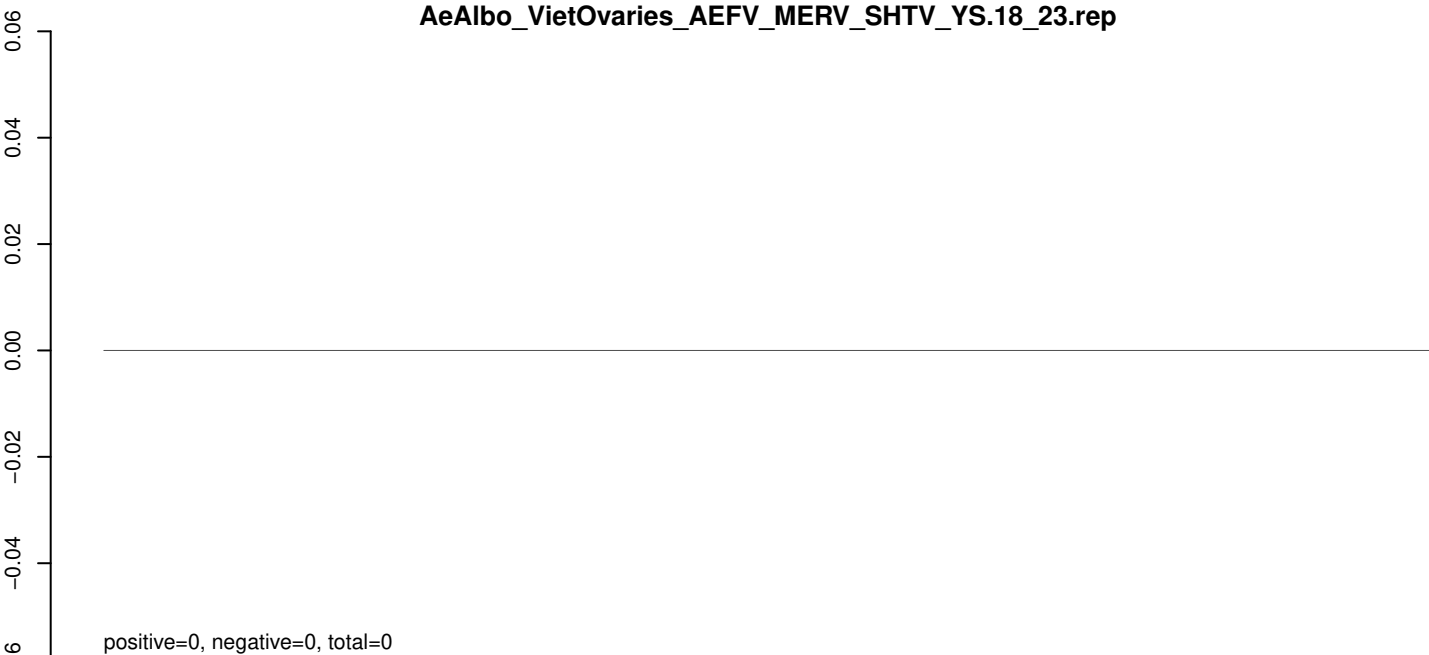


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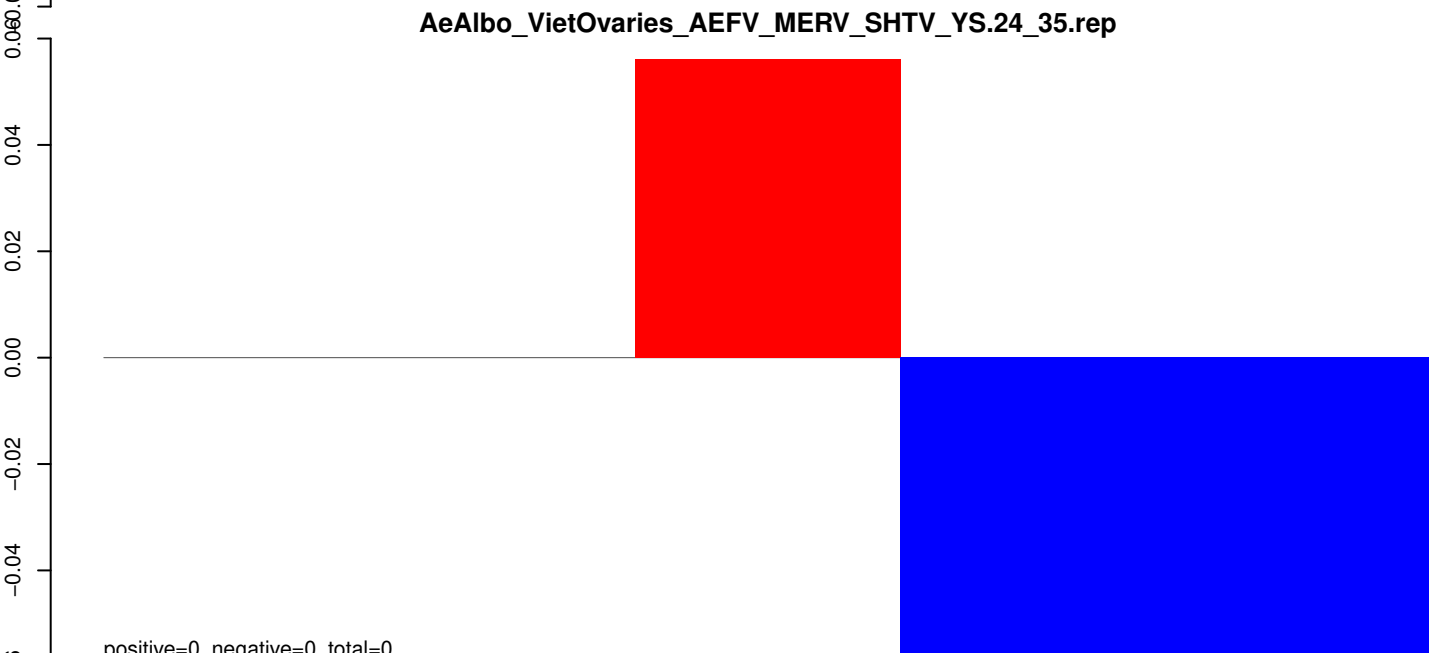




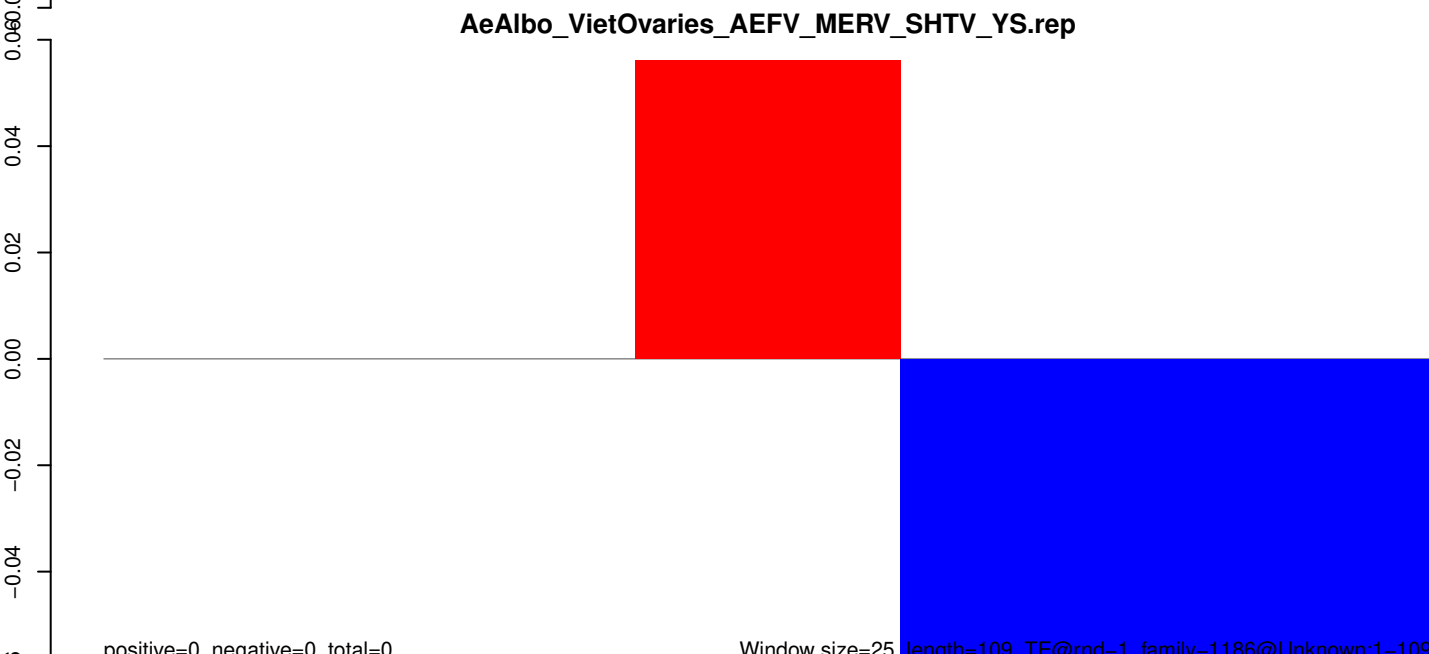
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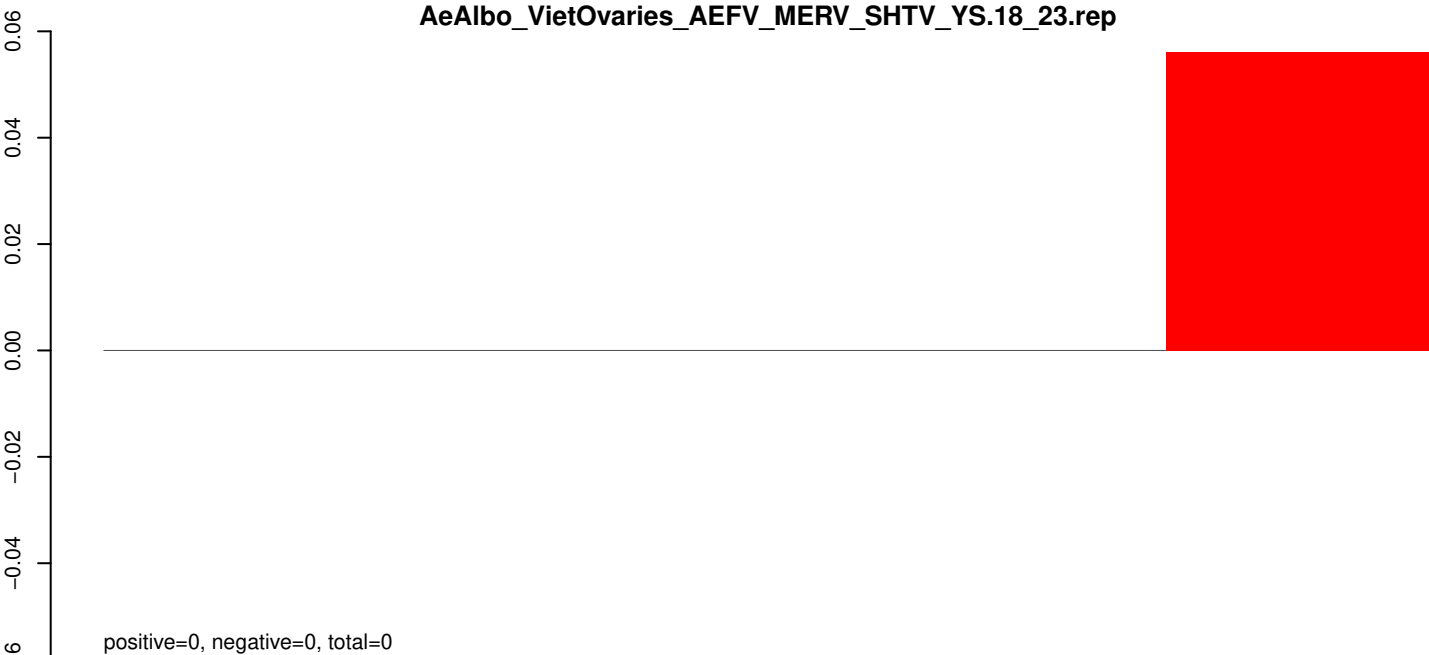
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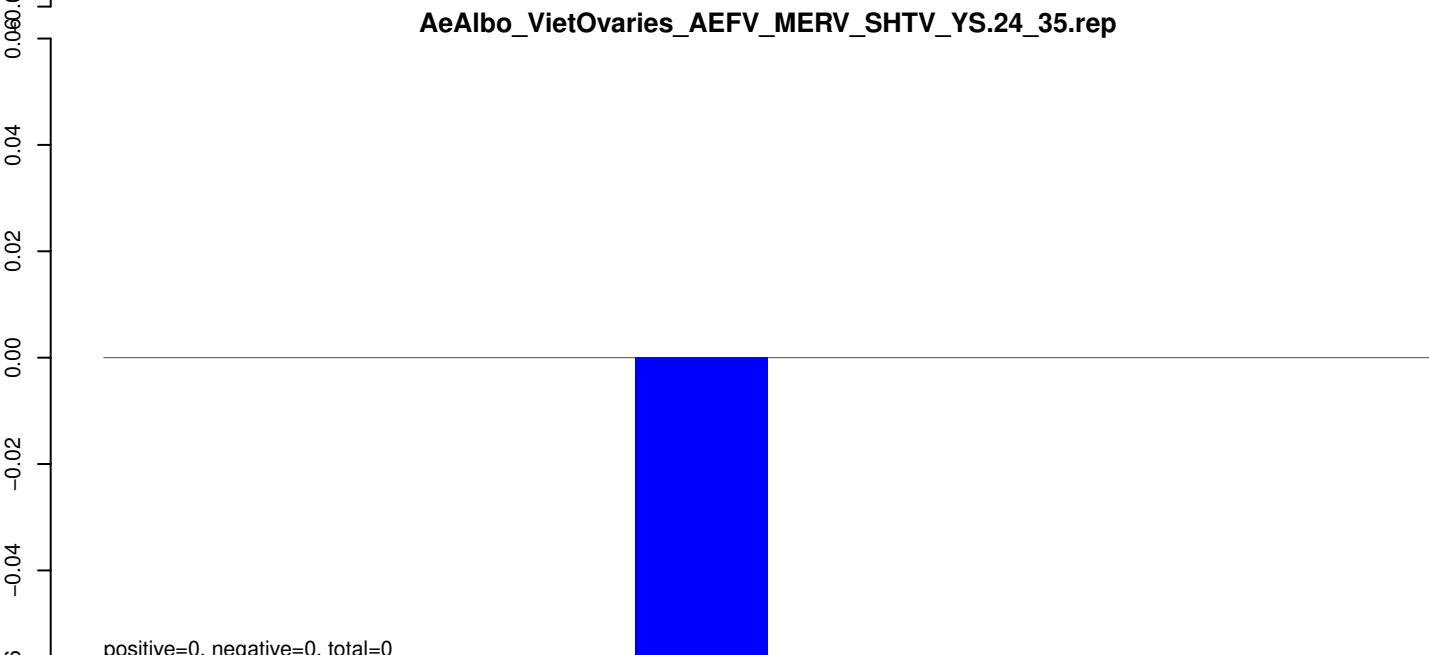


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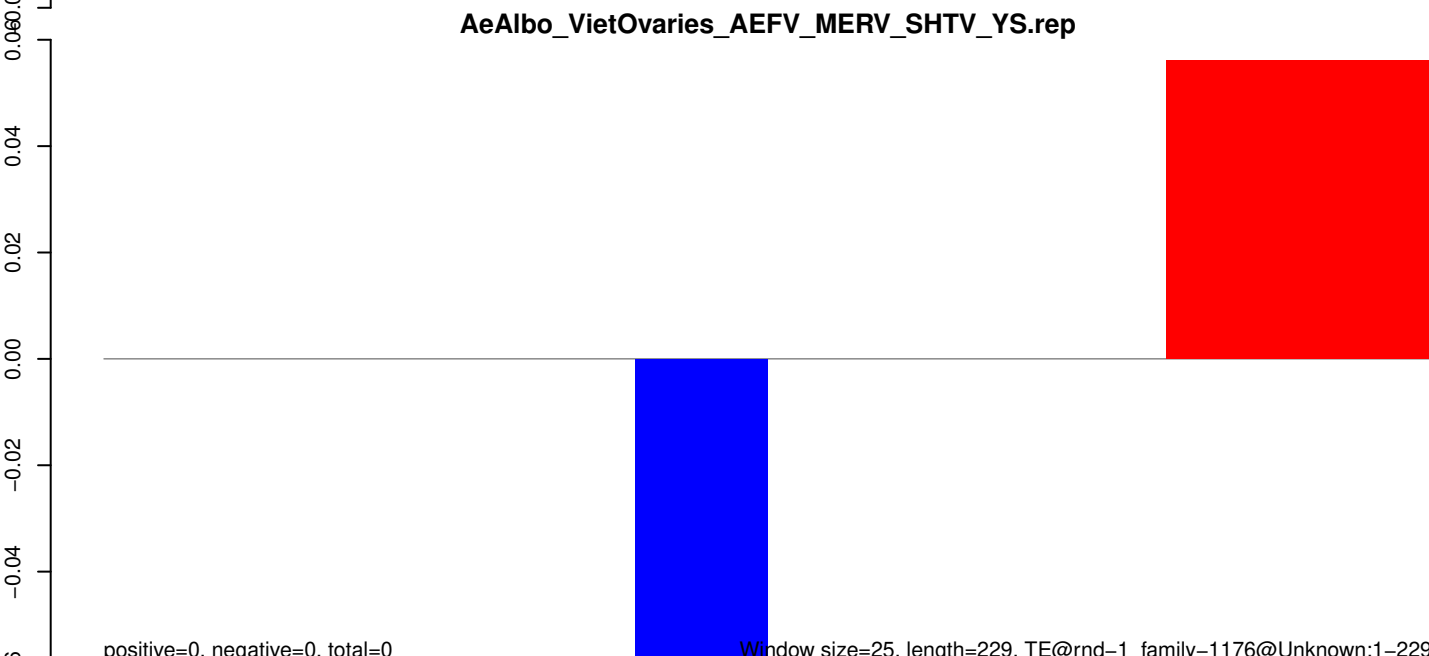
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



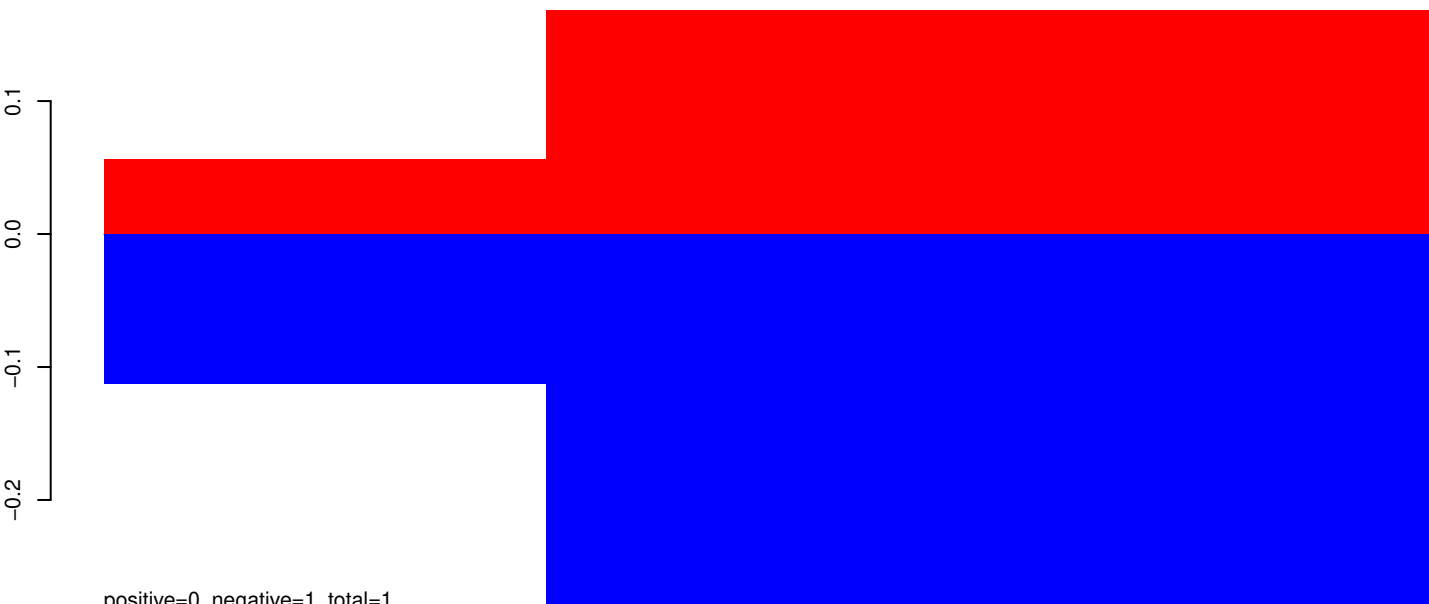
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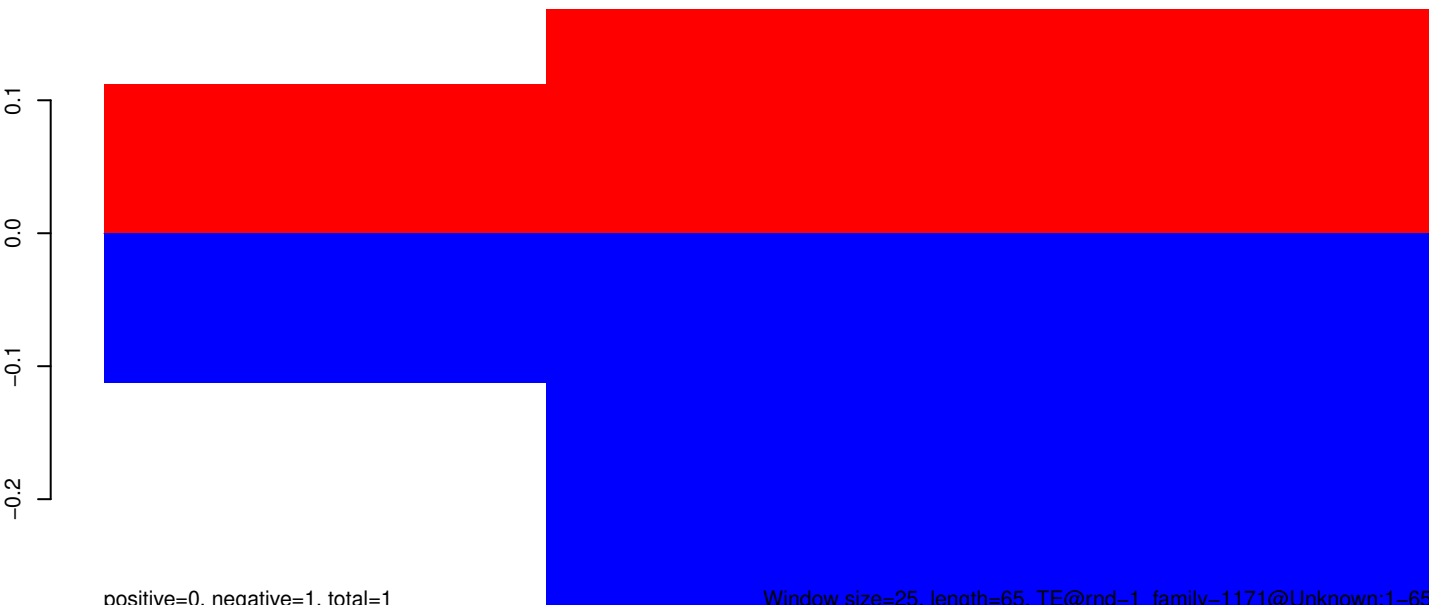
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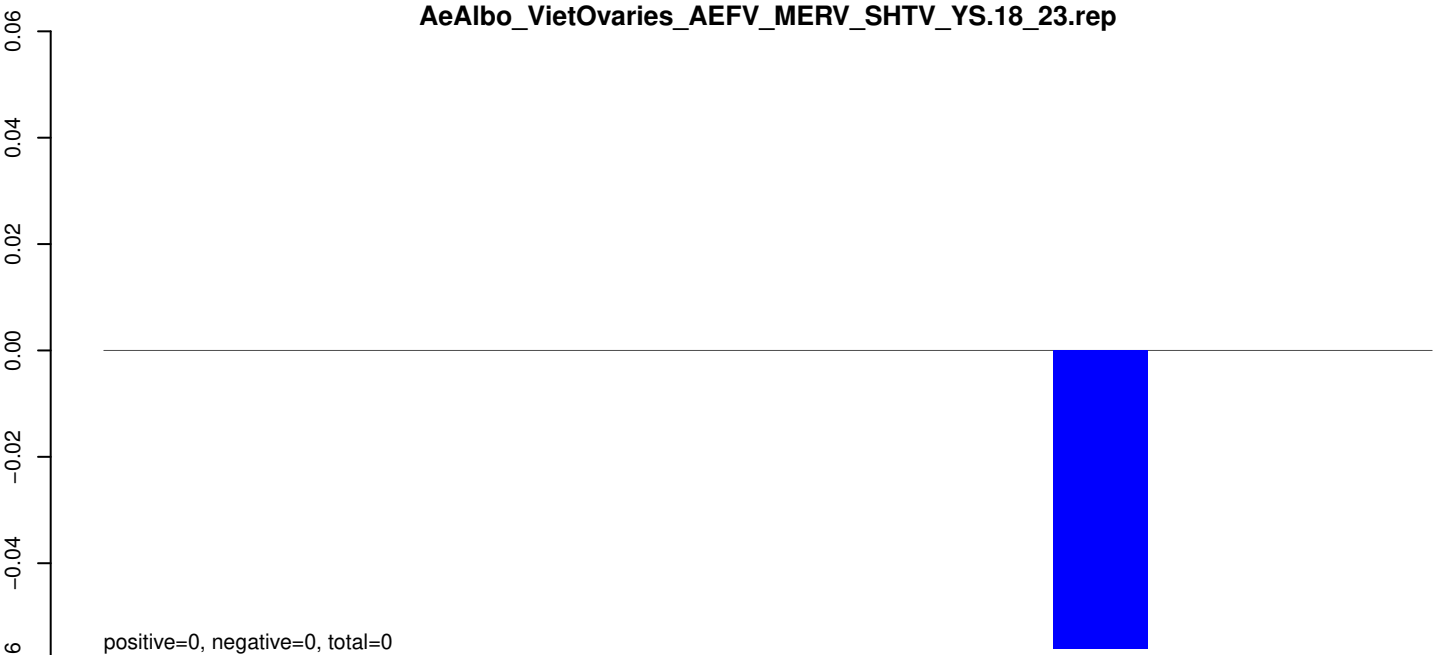


positive=0, negative=1, total=1

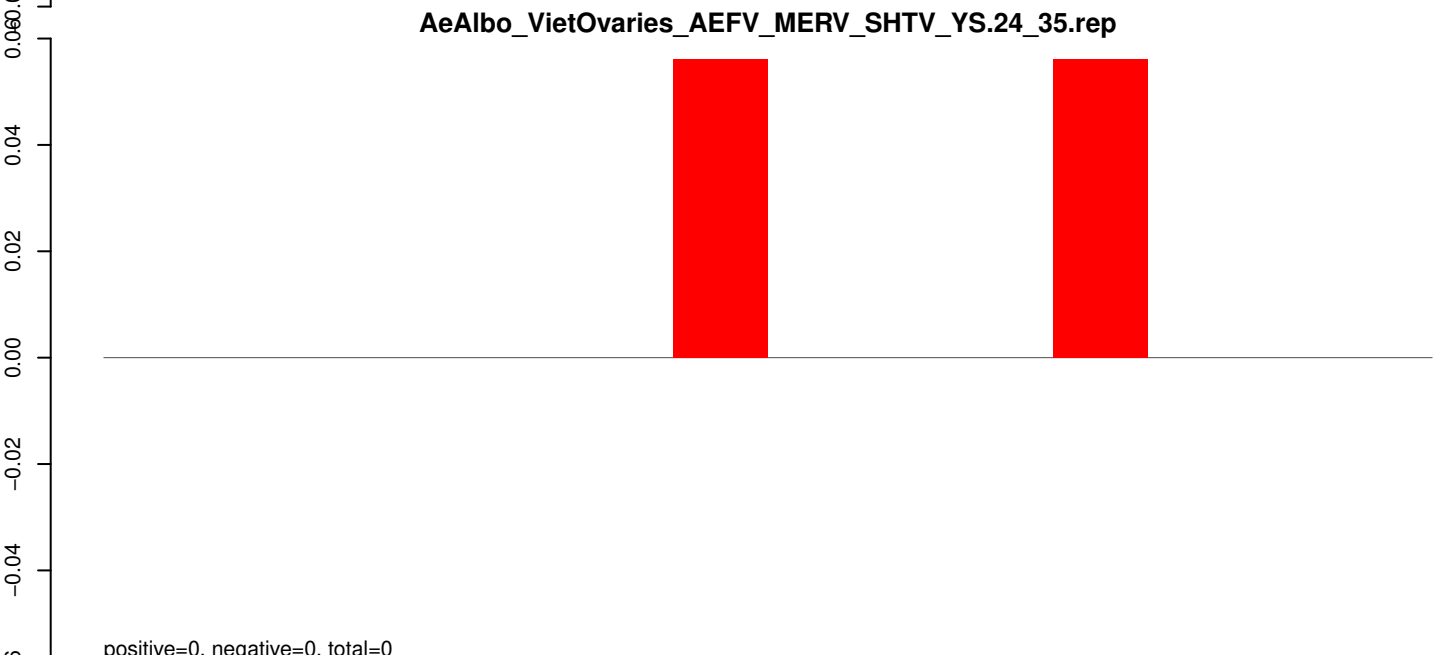


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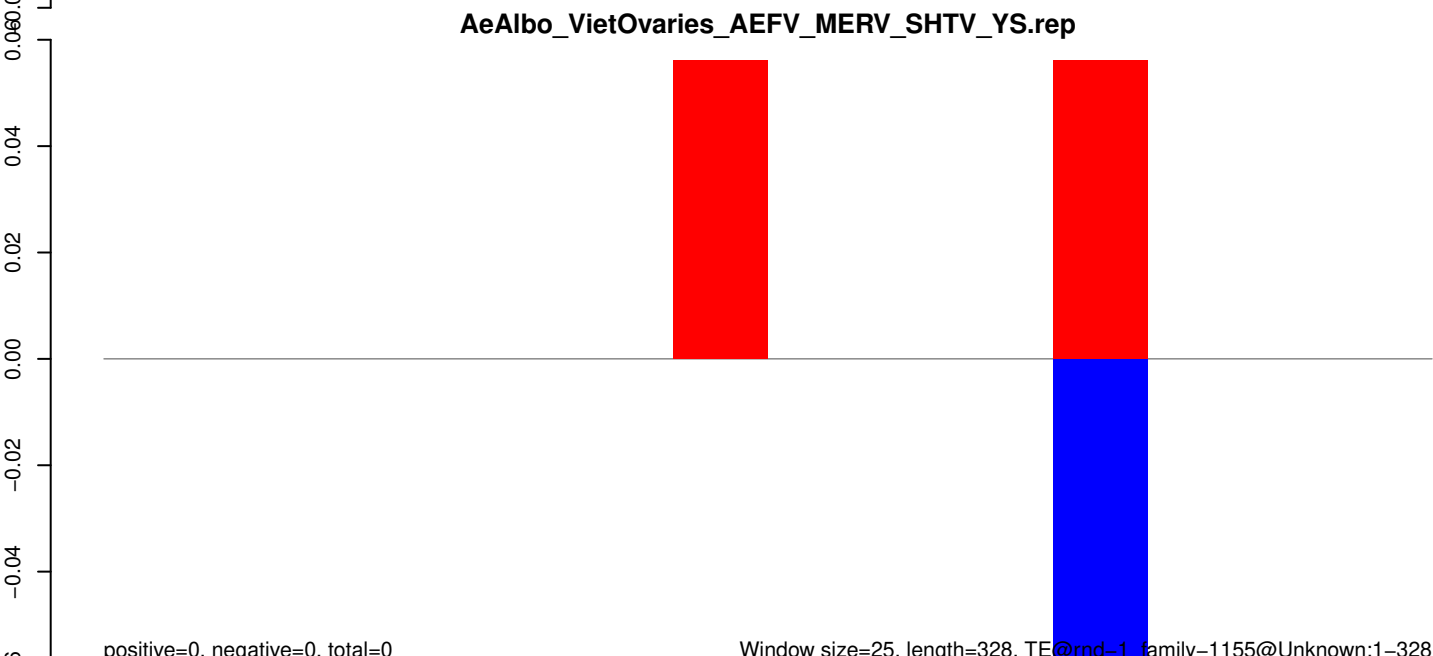
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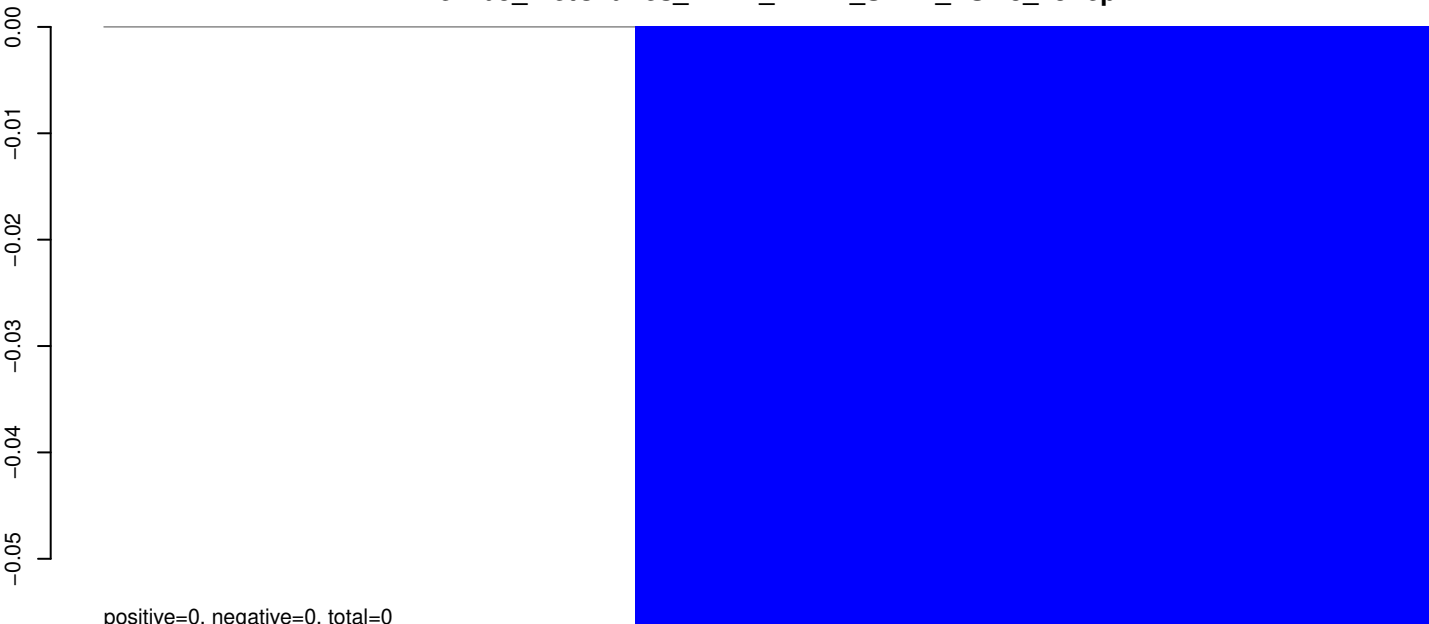


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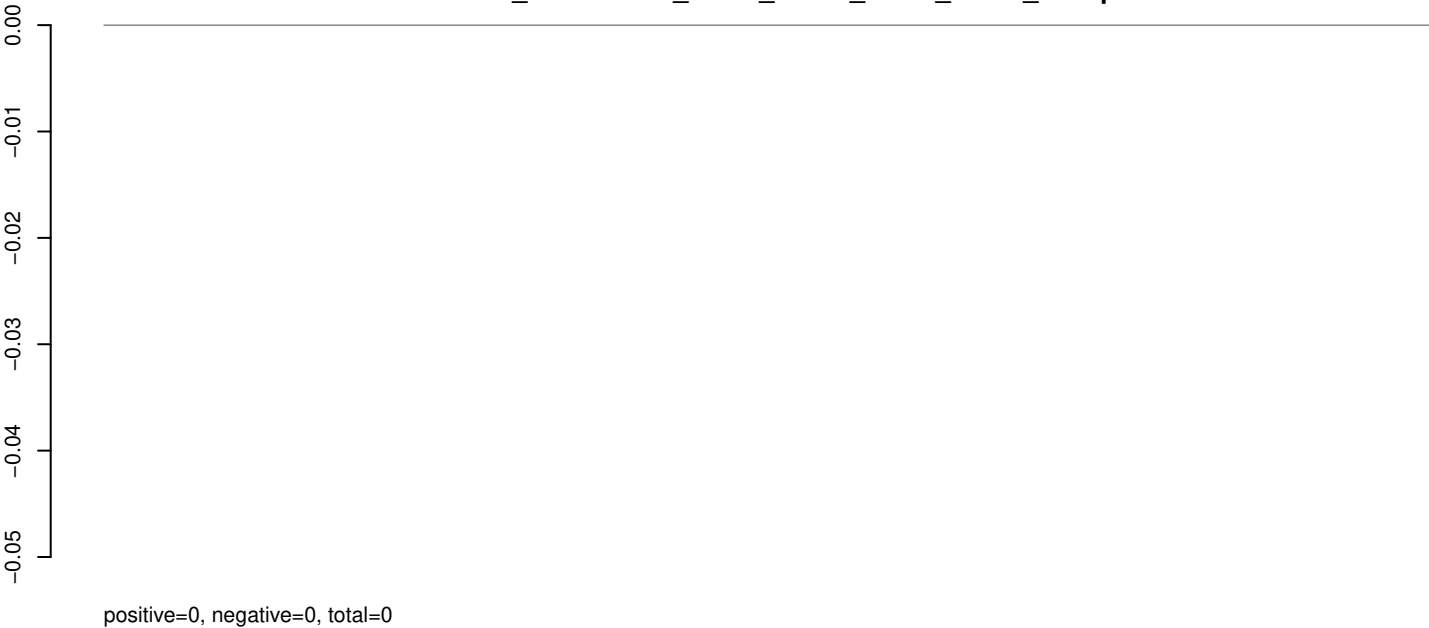


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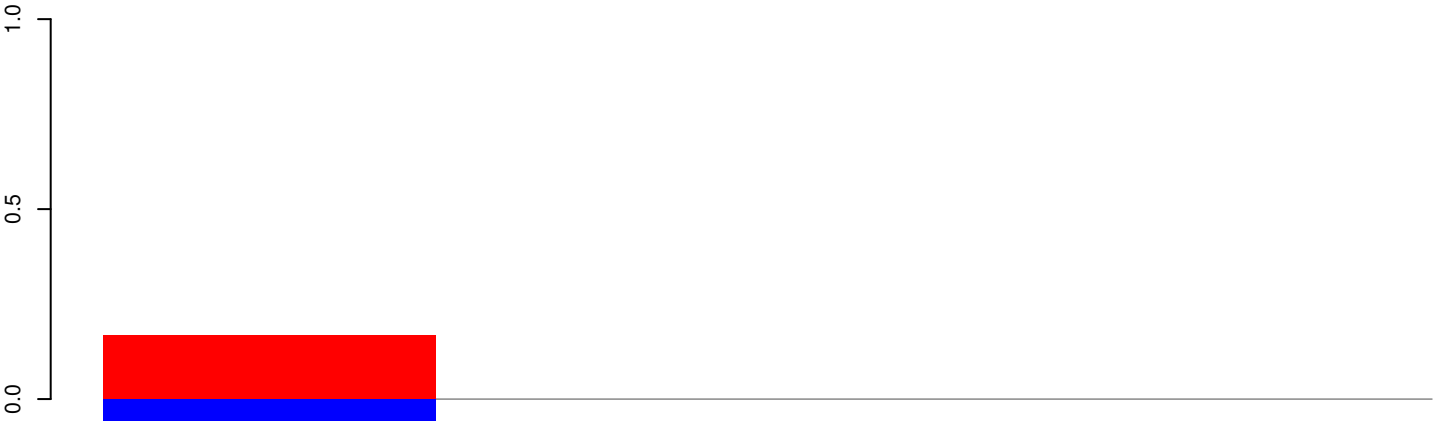


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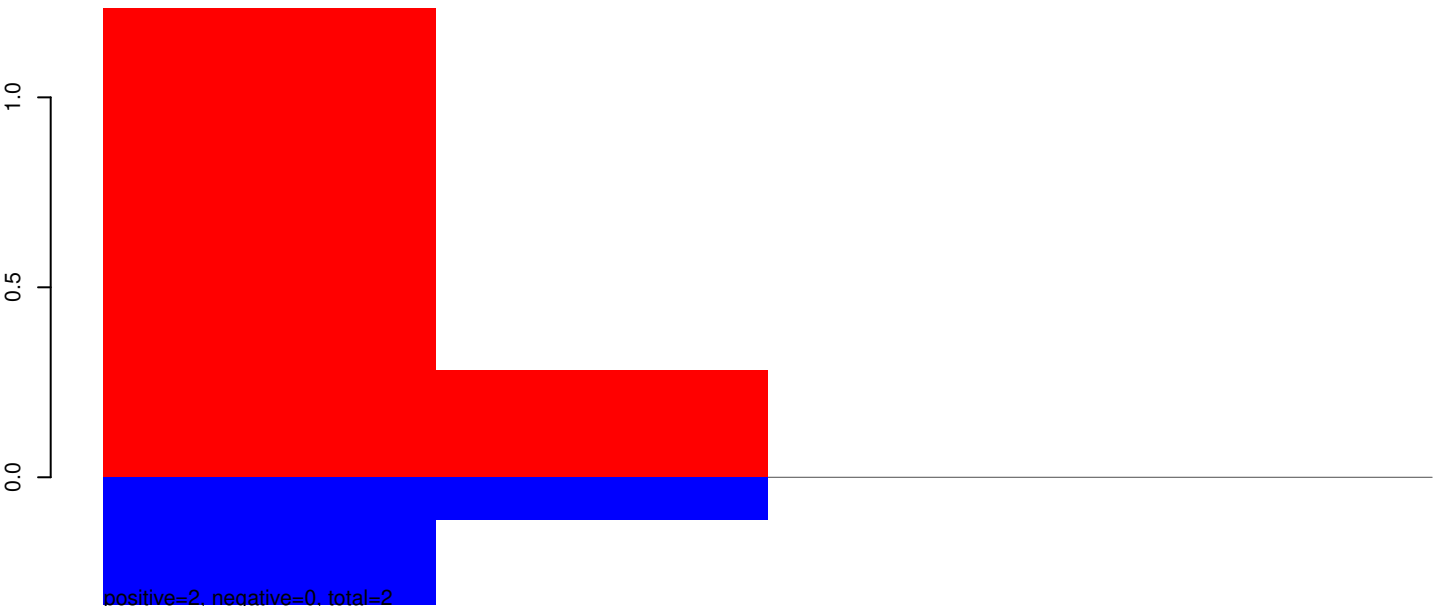


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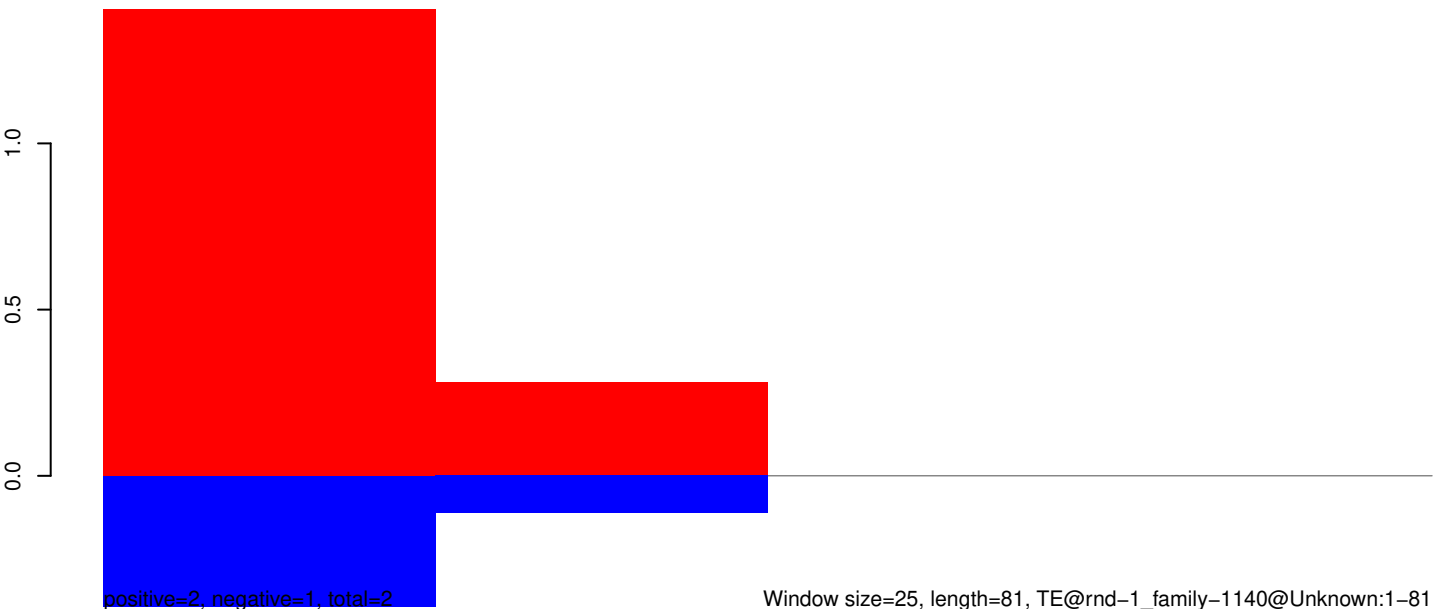
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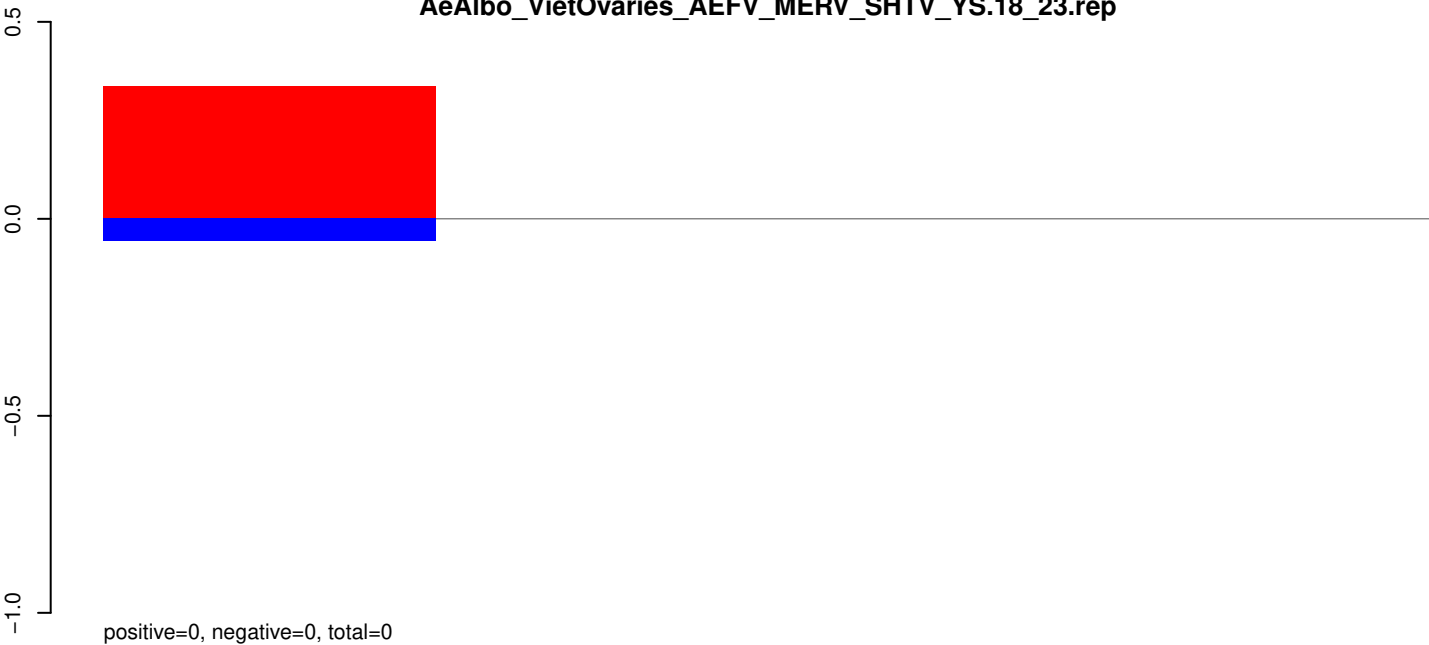


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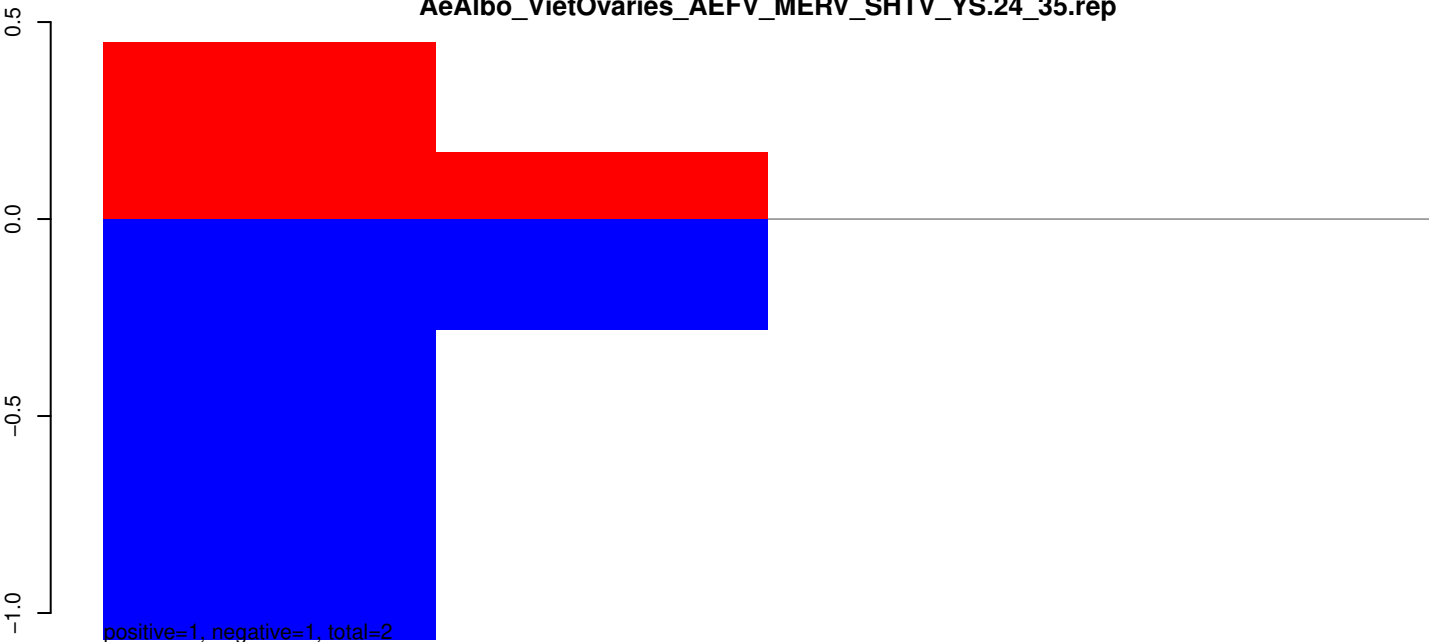


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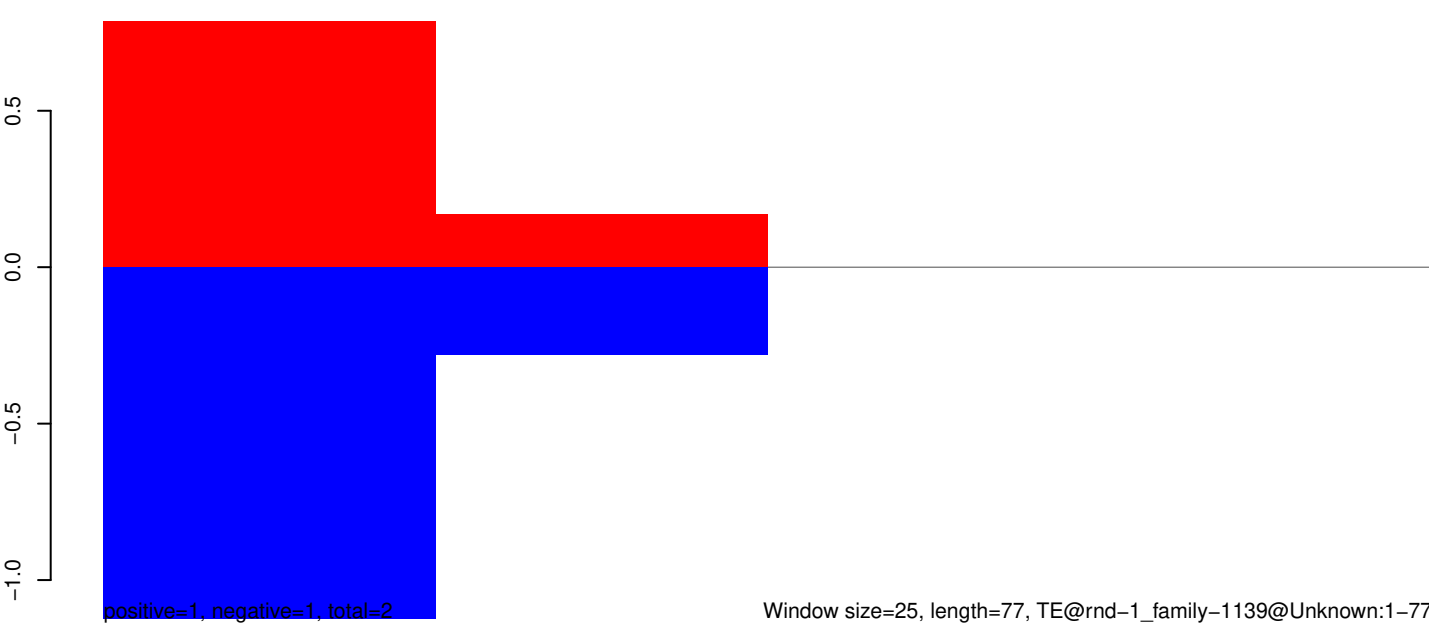
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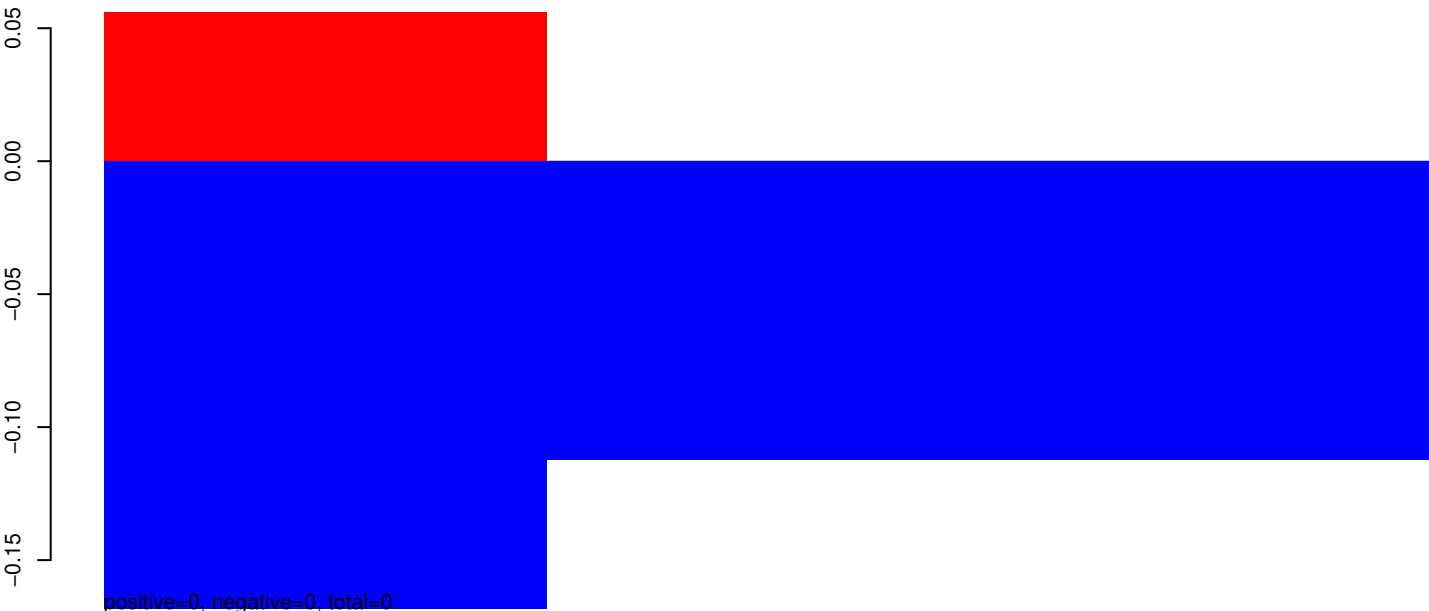
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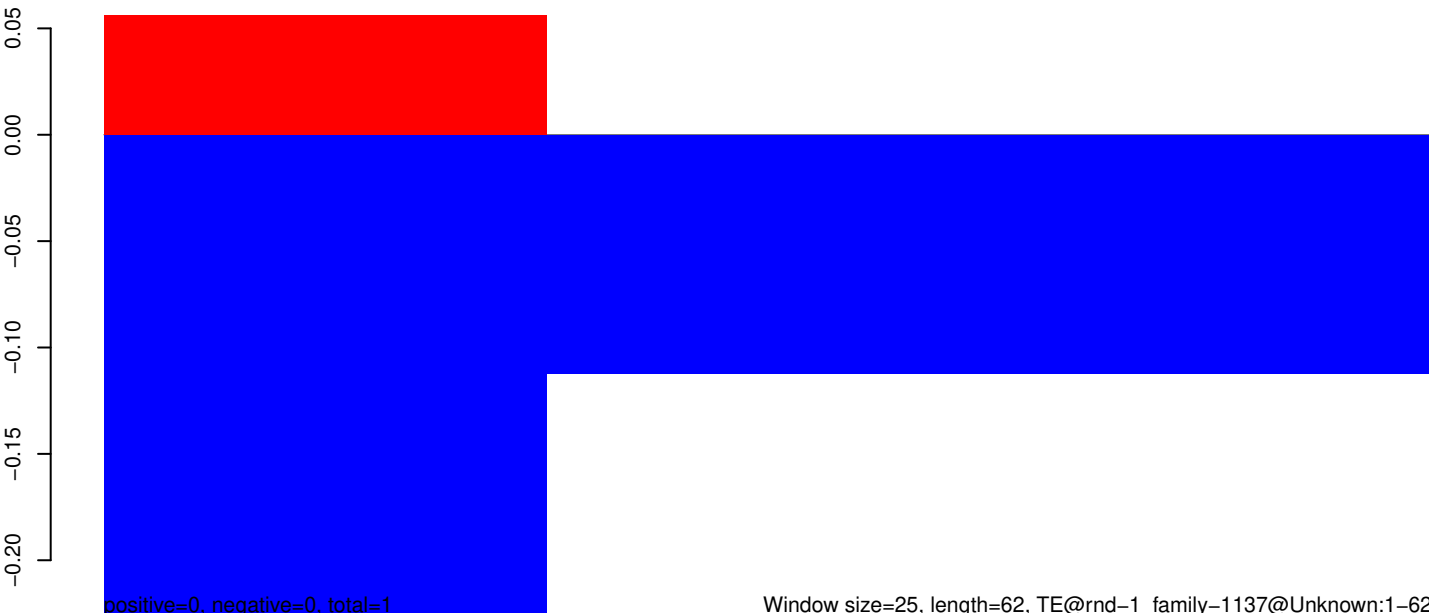
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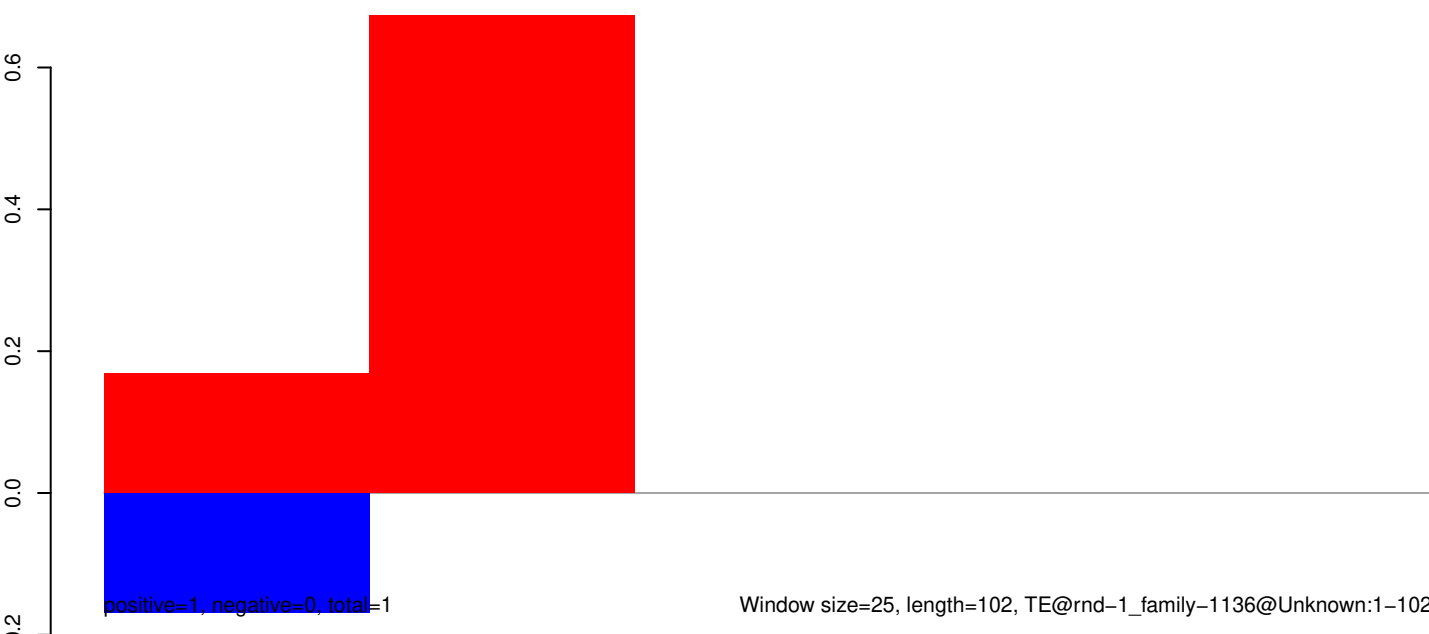
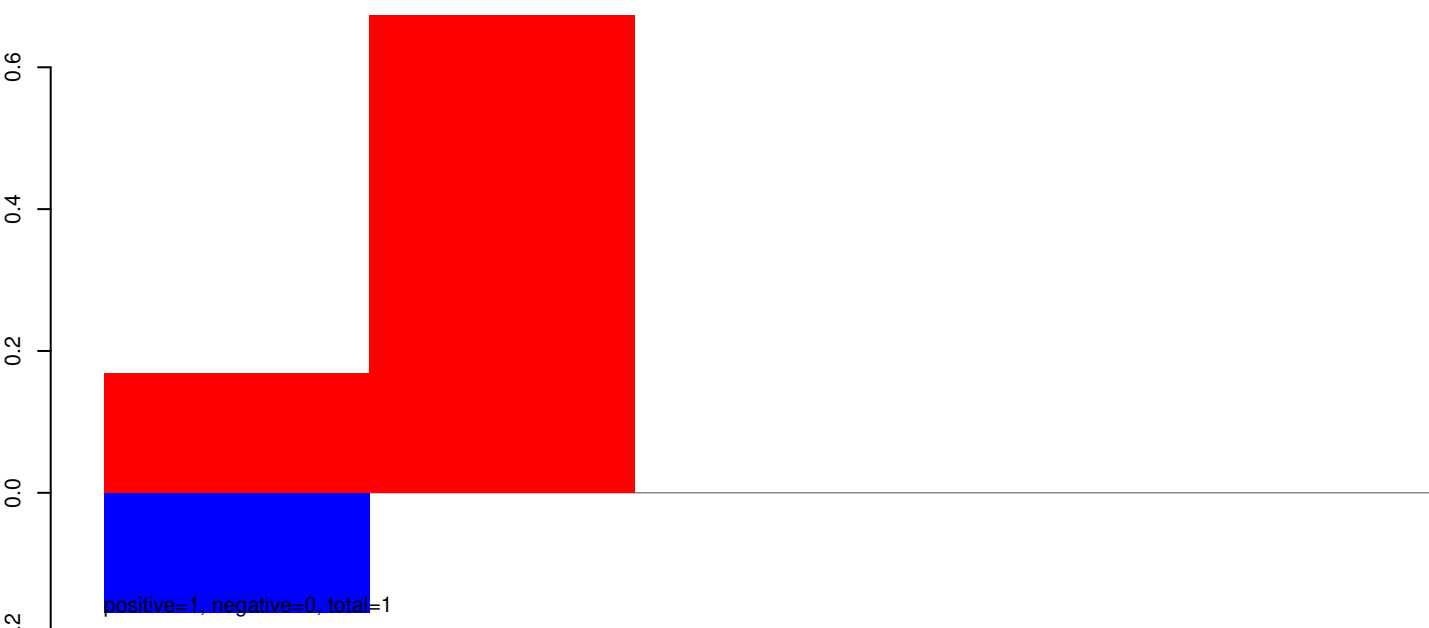
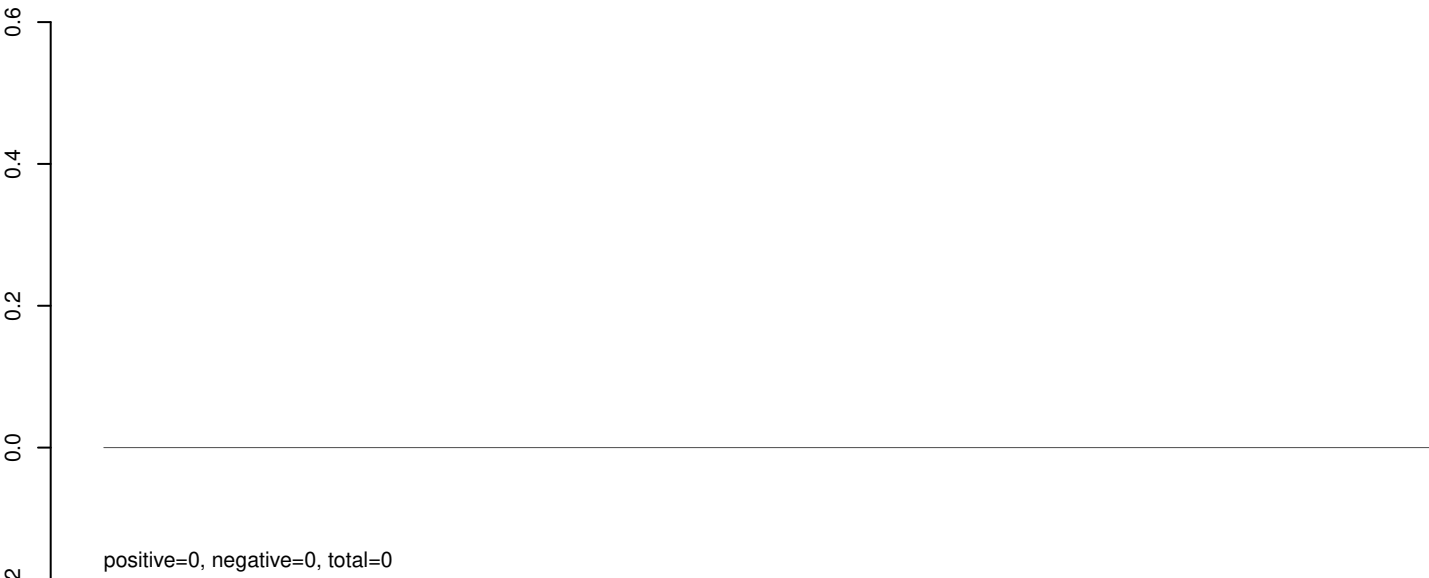


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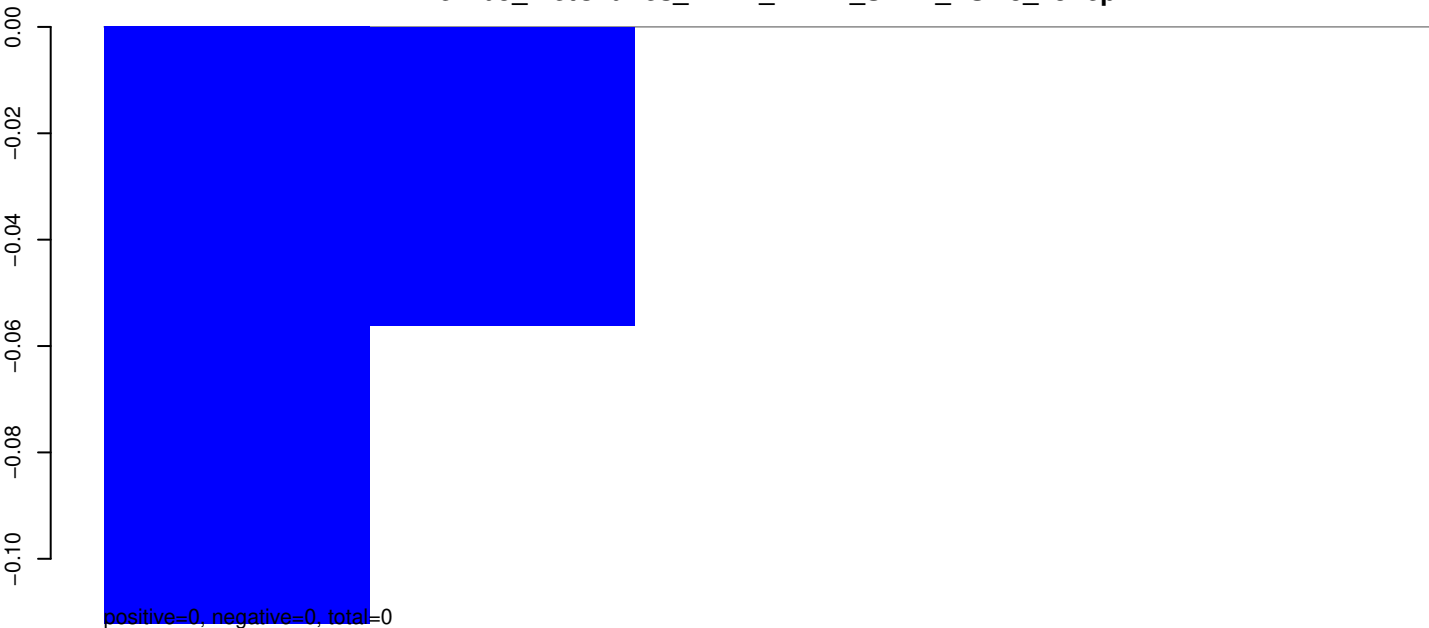


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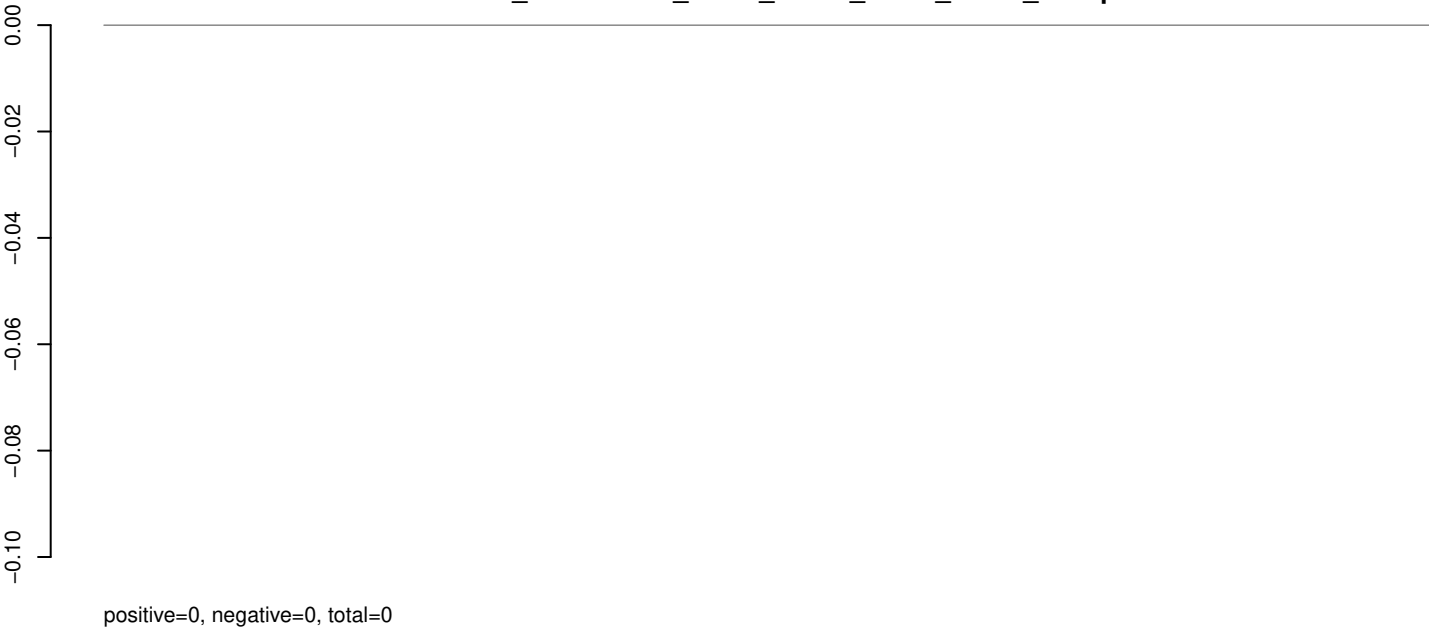




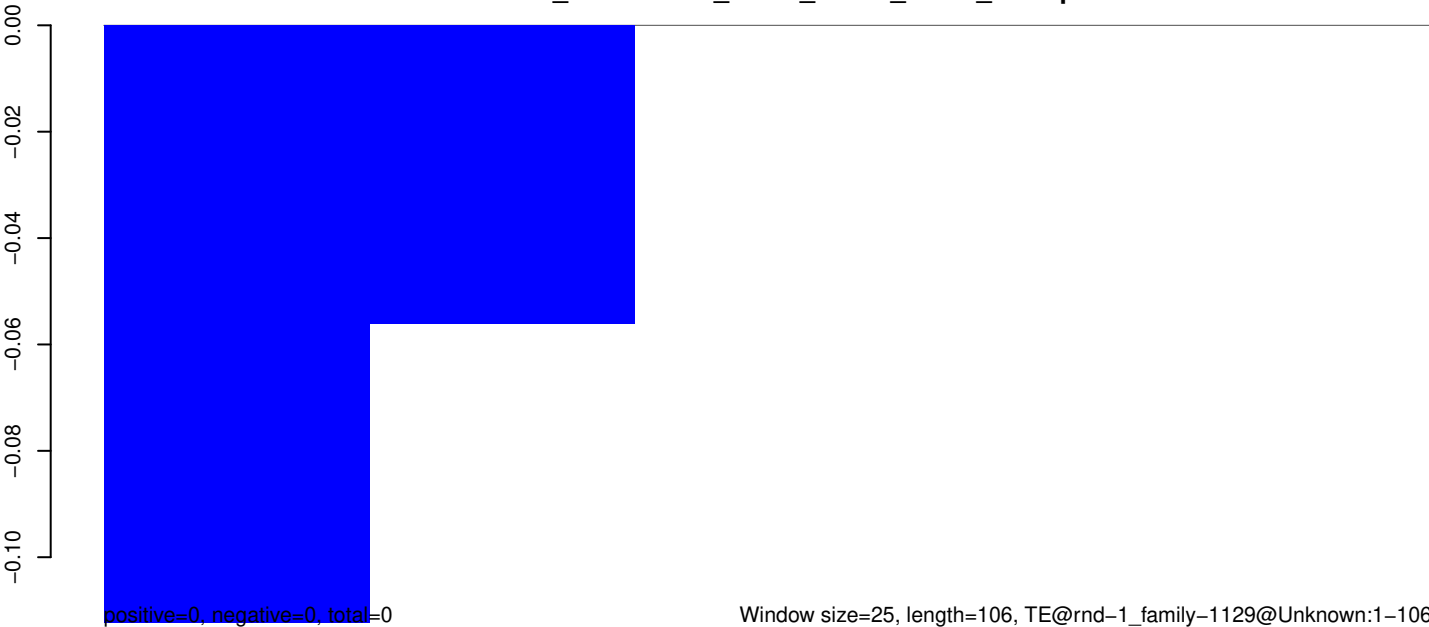
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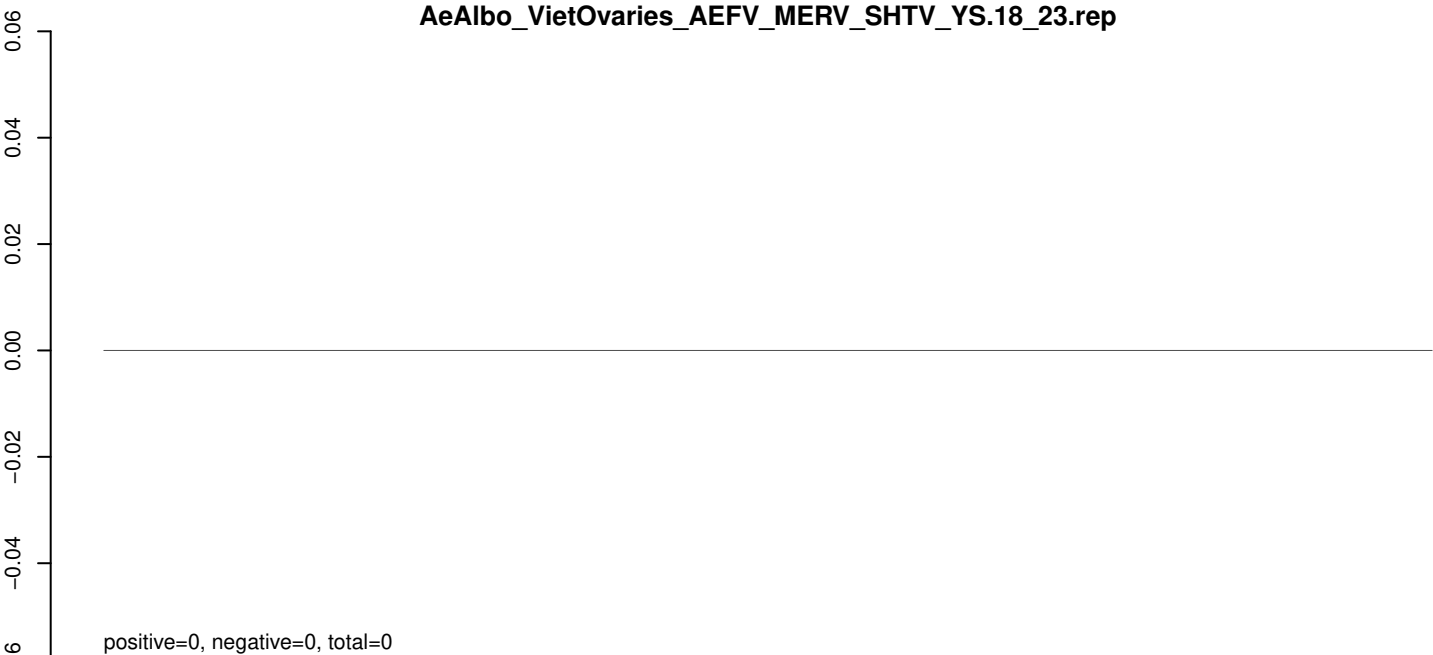
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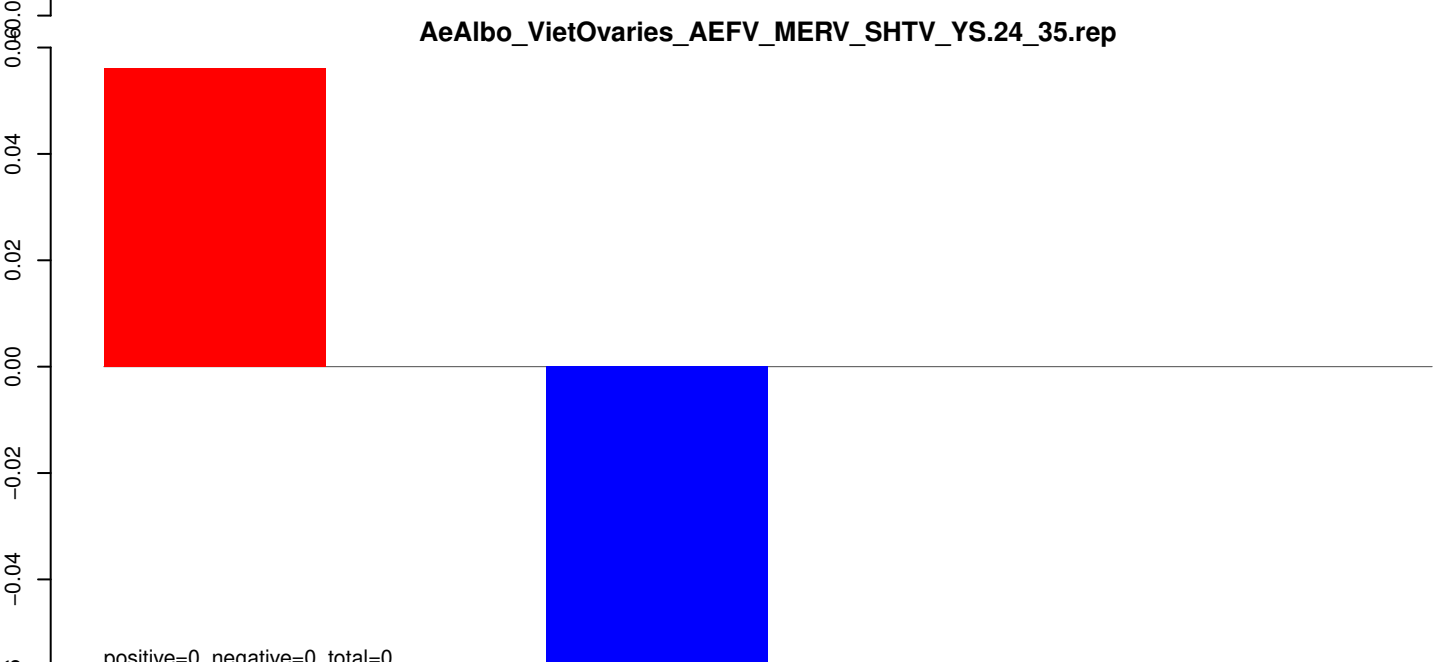
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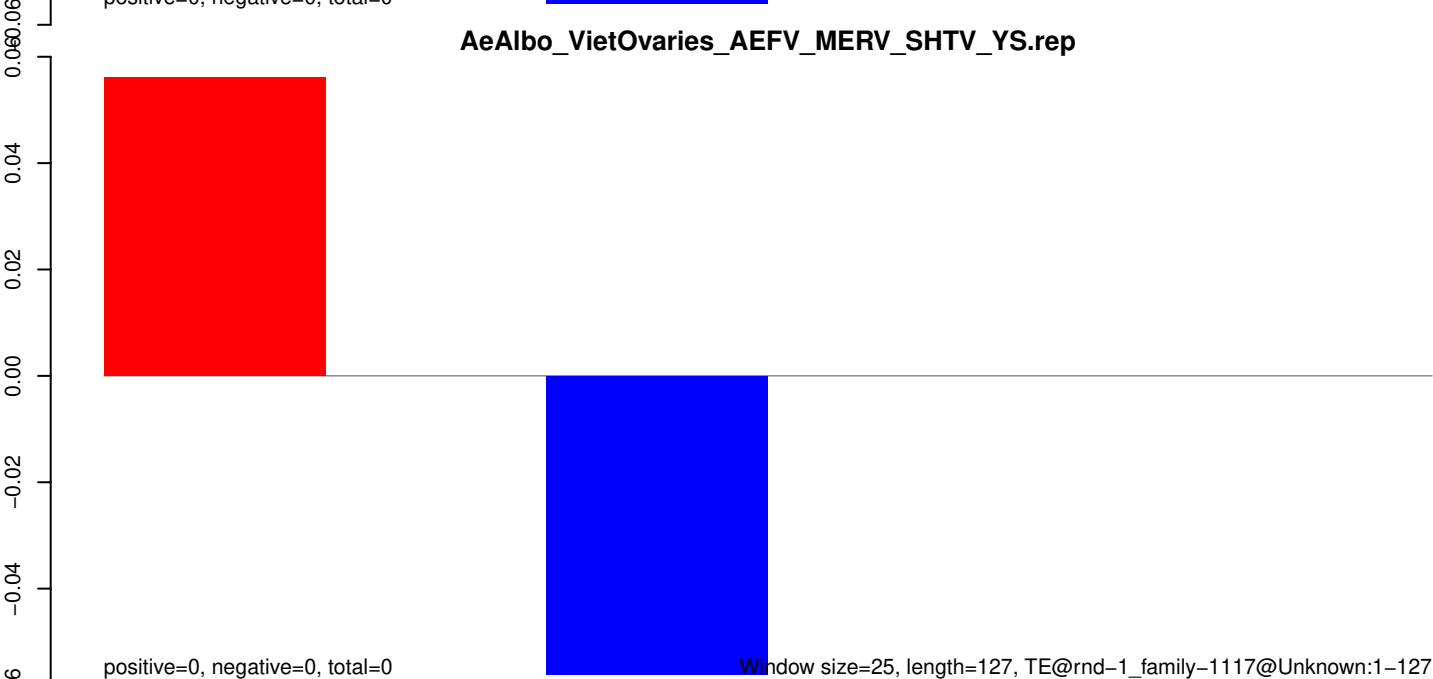
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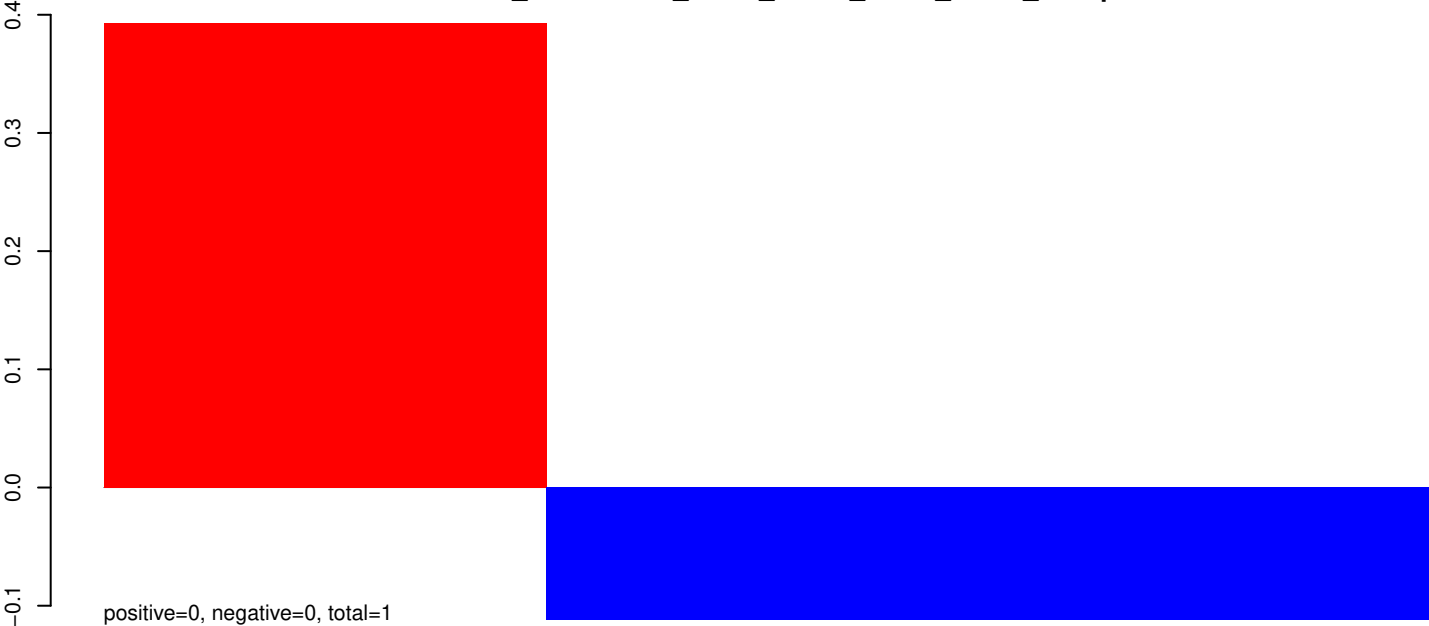
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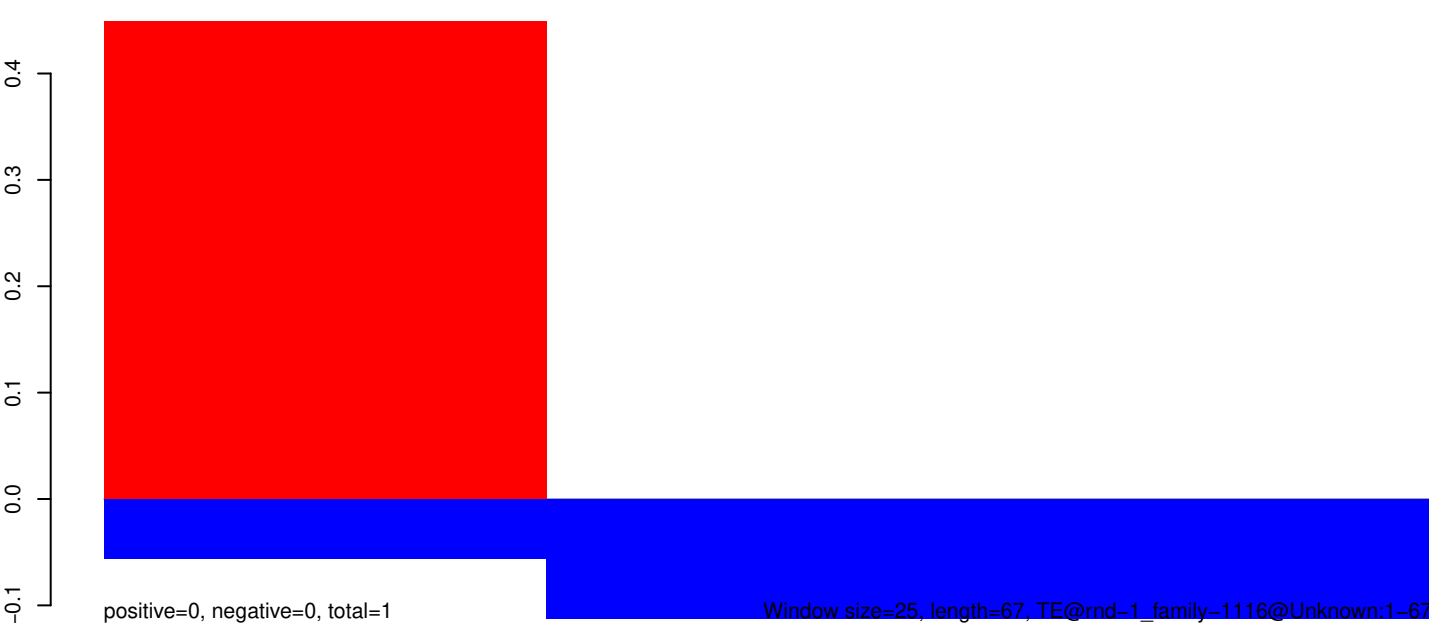
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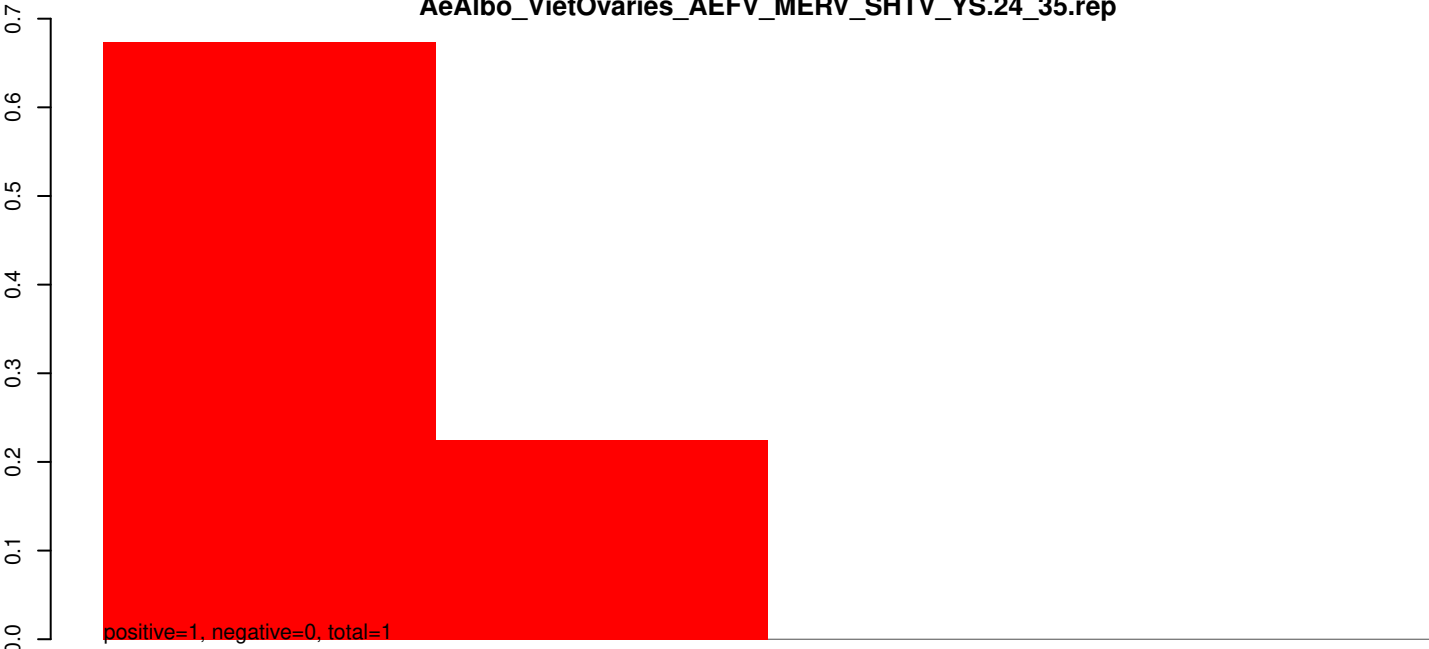
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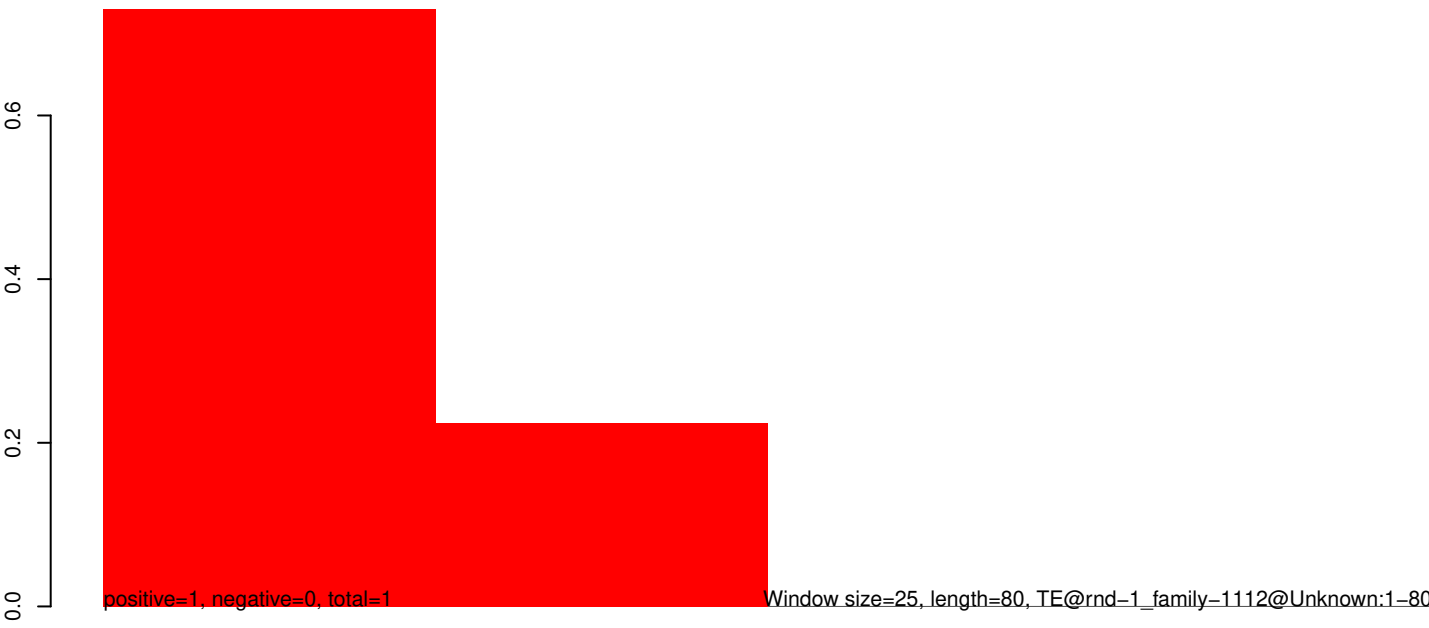
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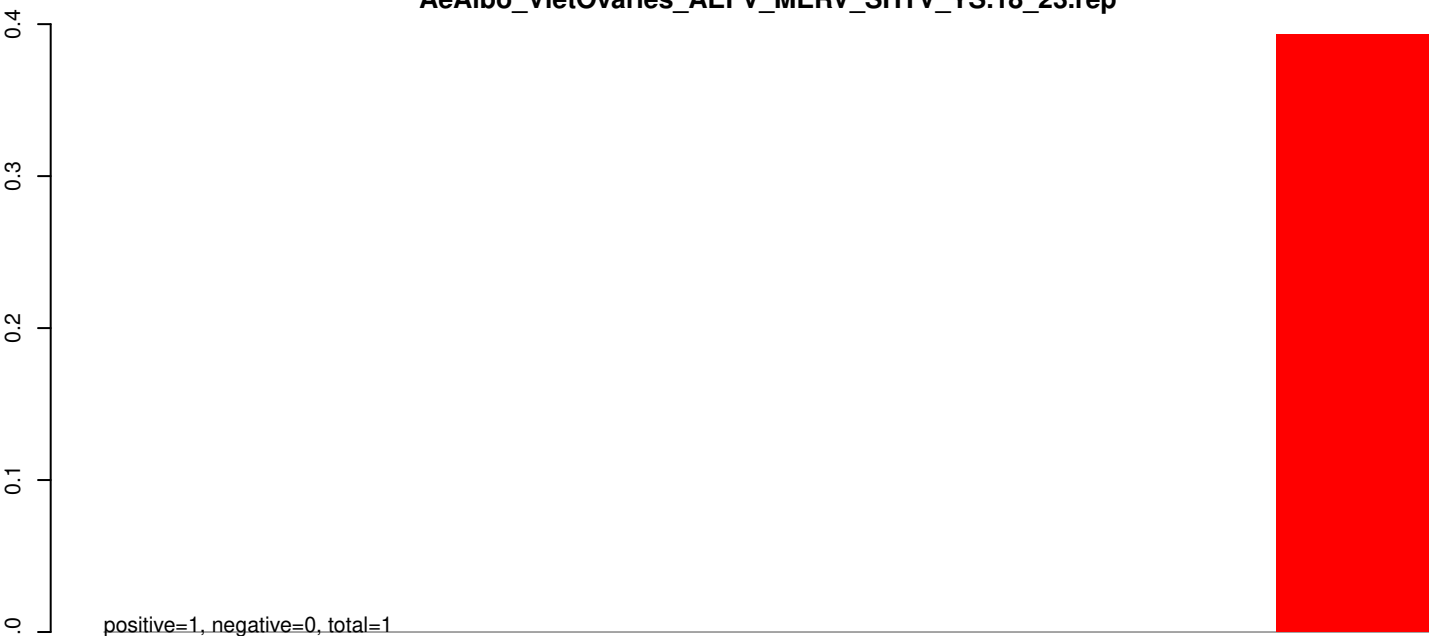
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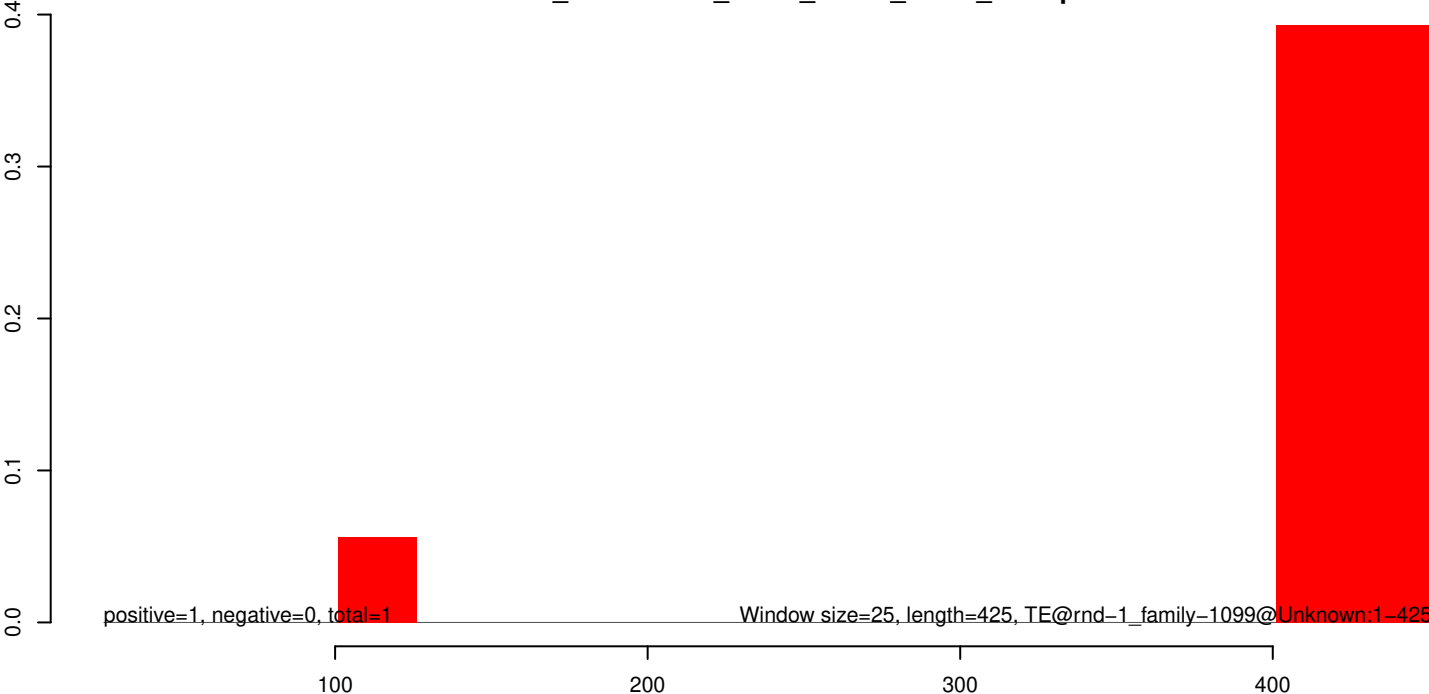
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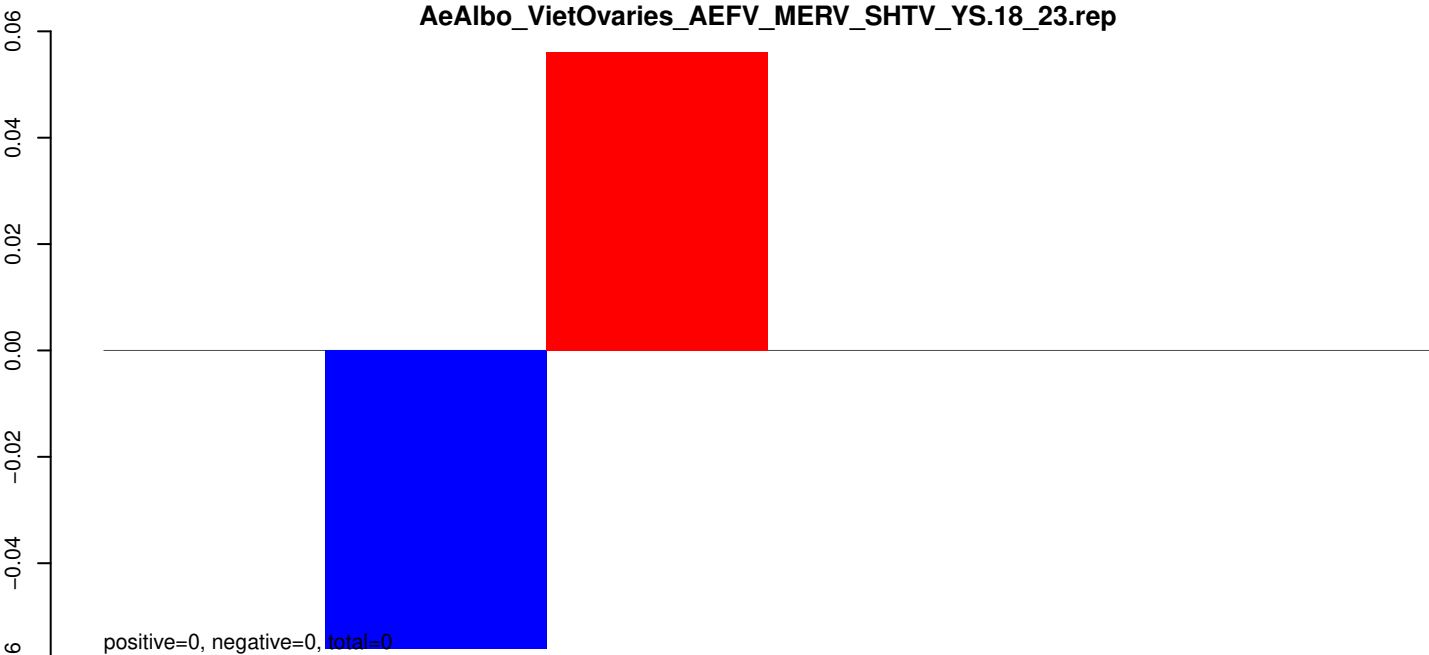
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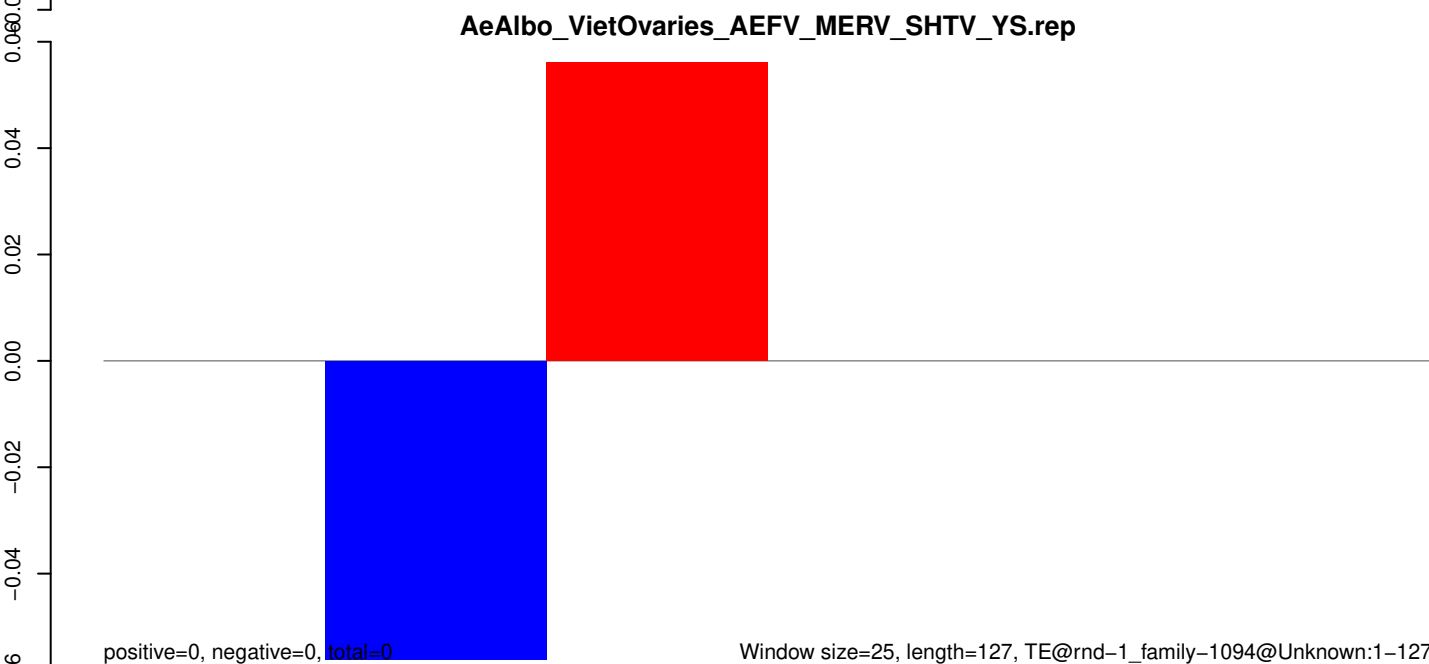
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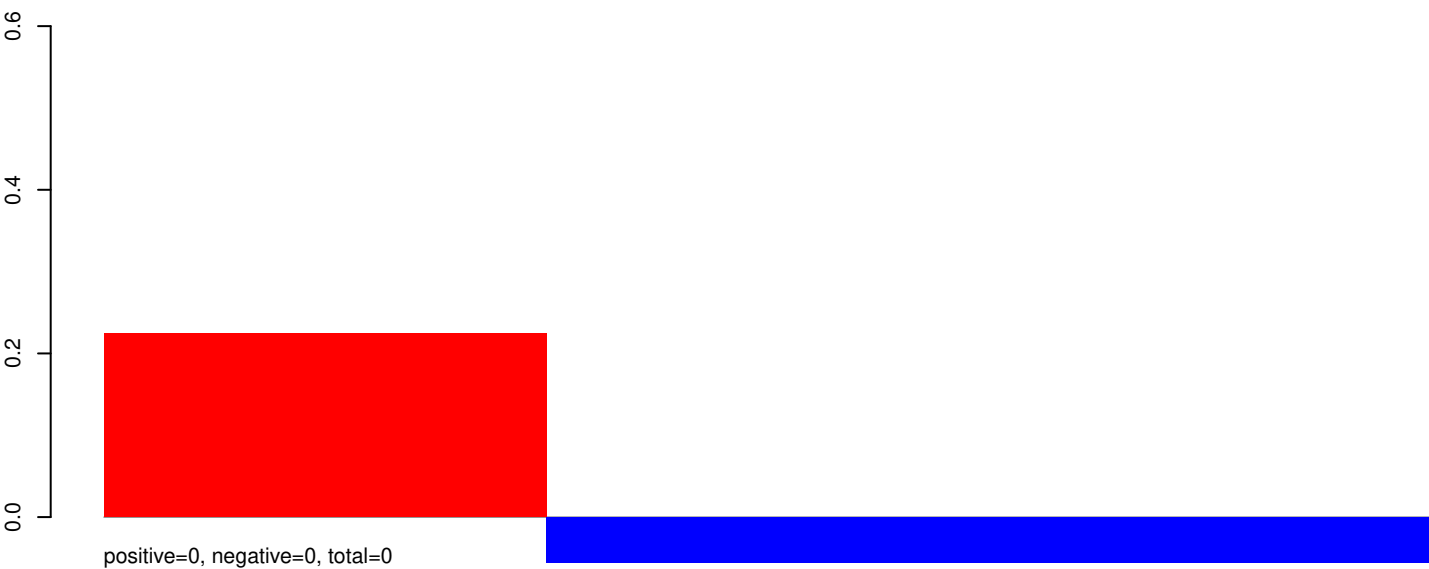
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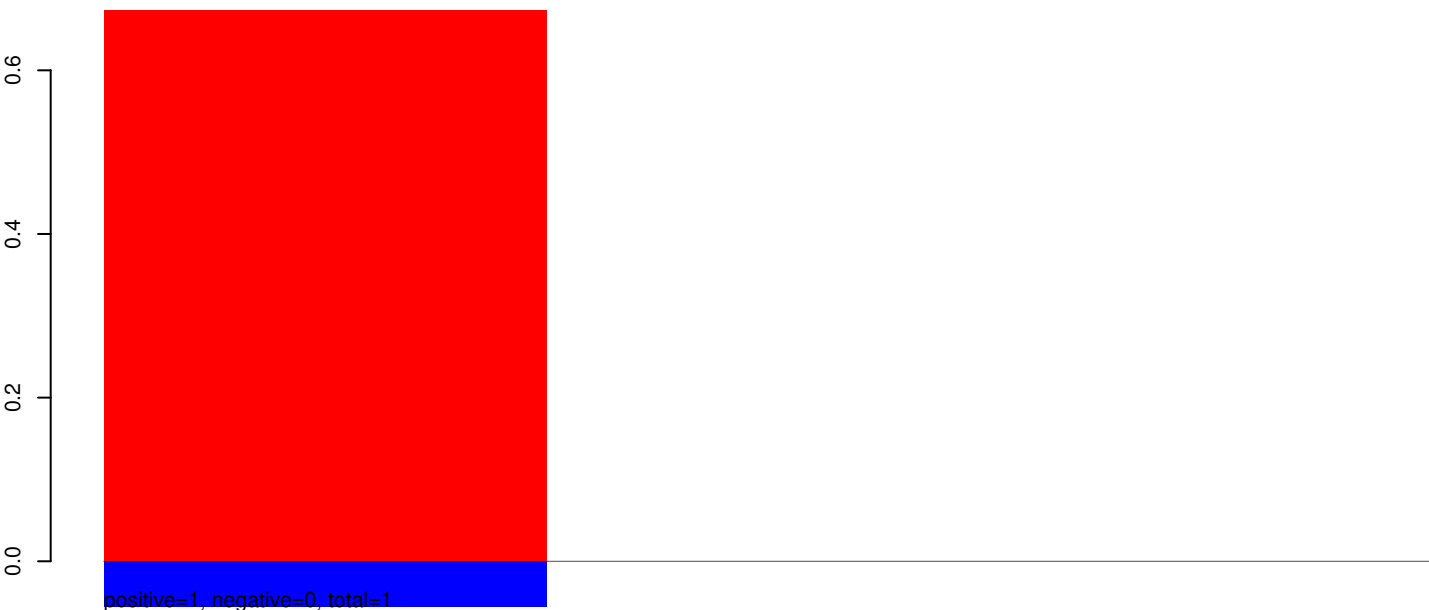
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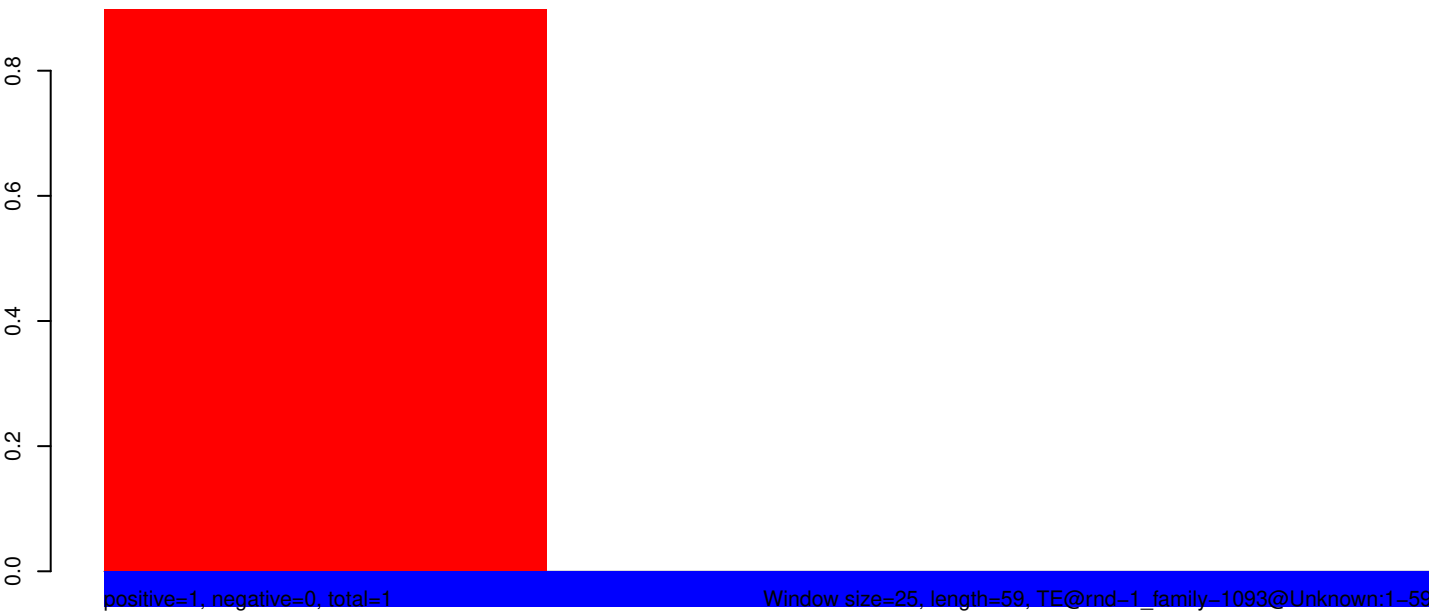
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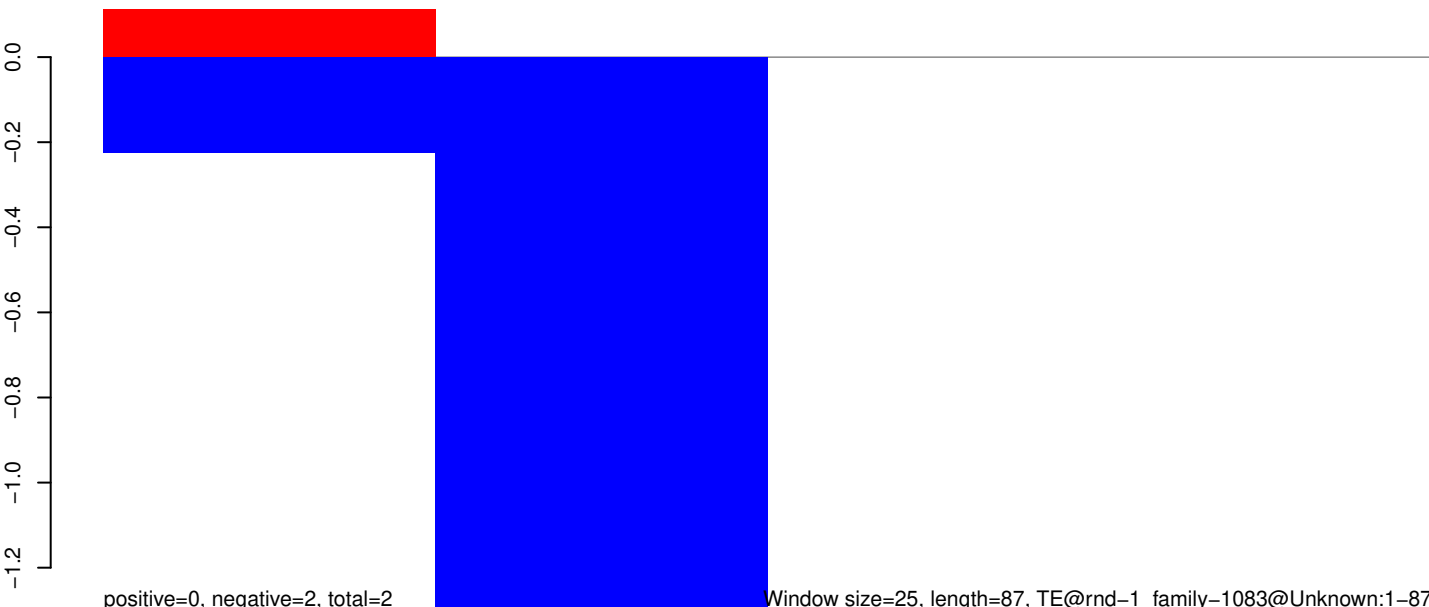
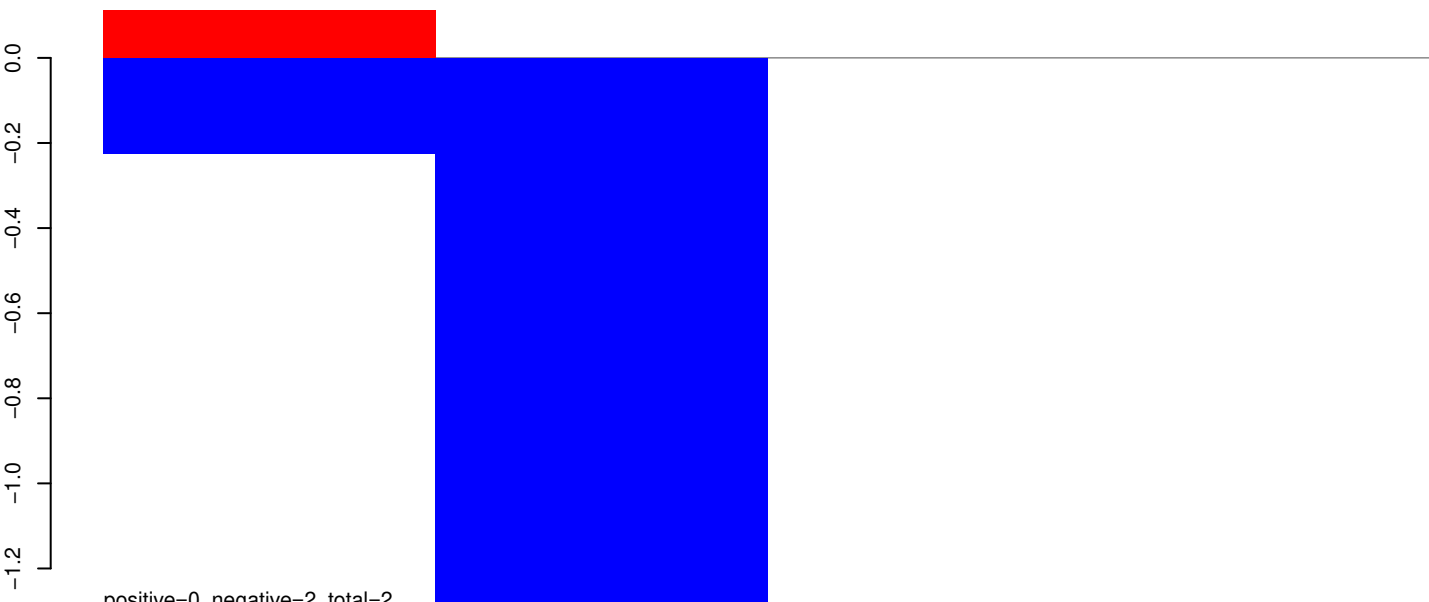
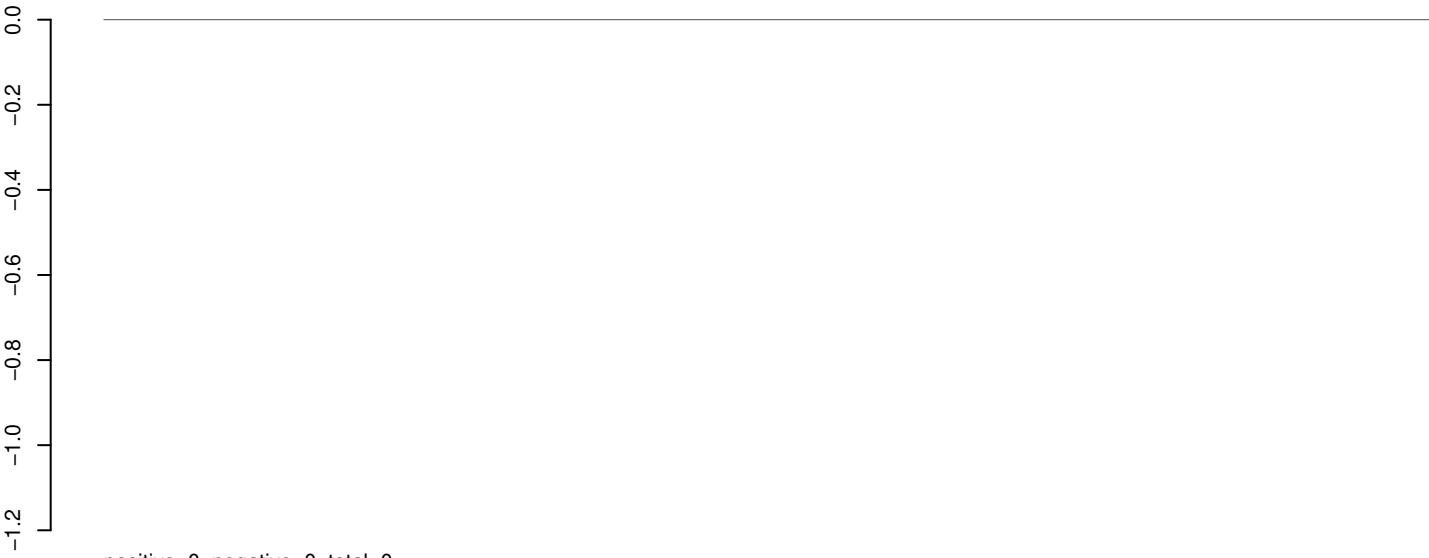


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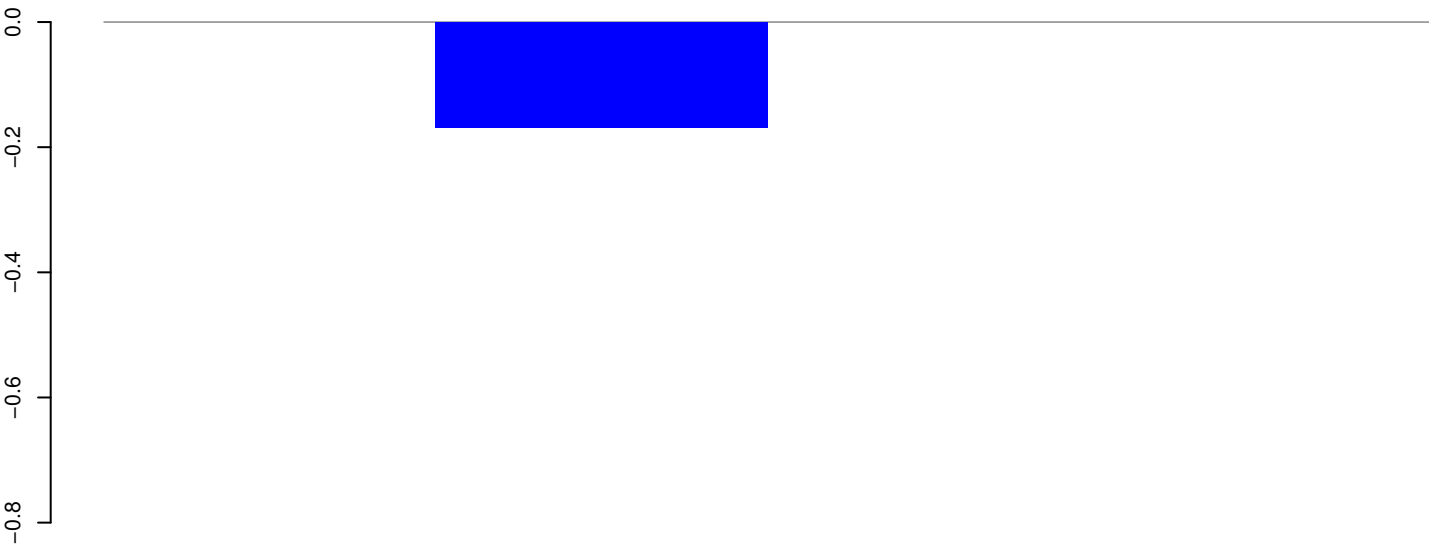


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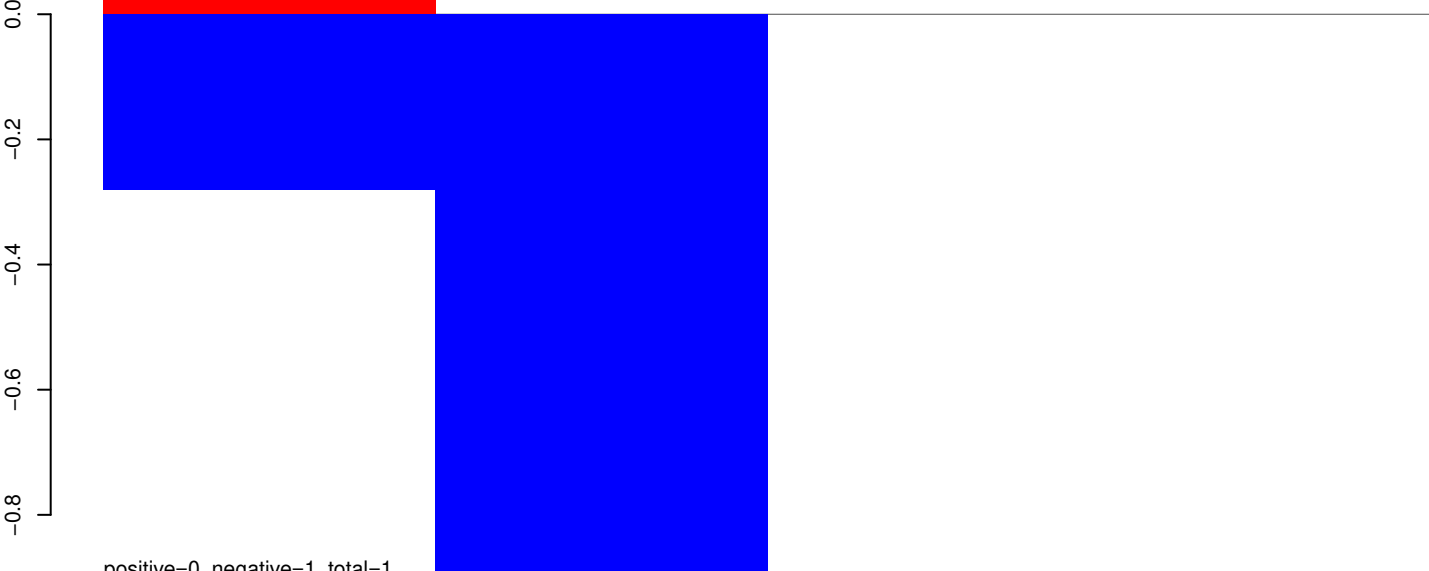


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



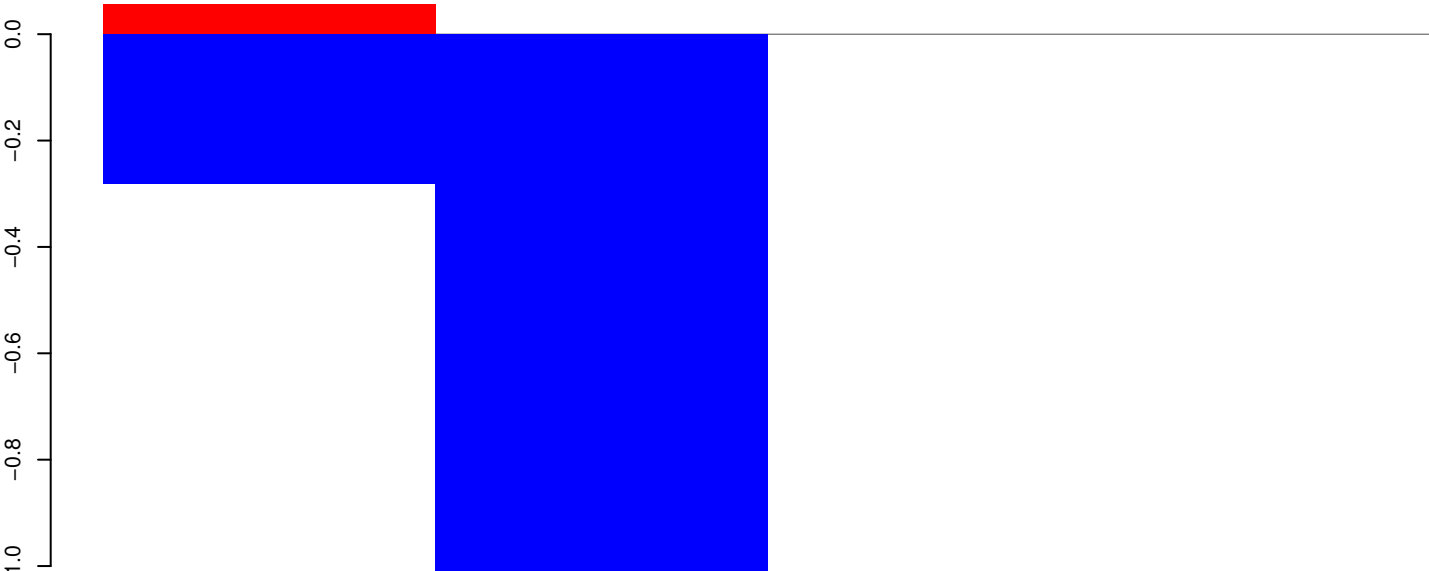
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

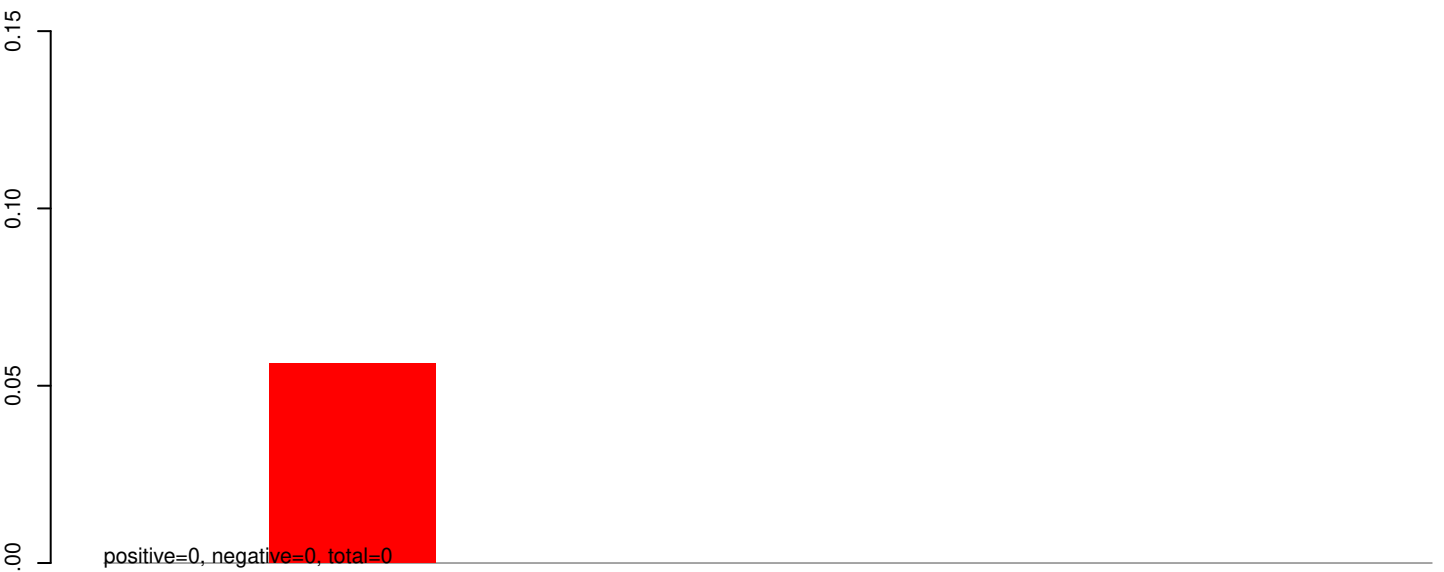


positive=0, negative=1, total=1

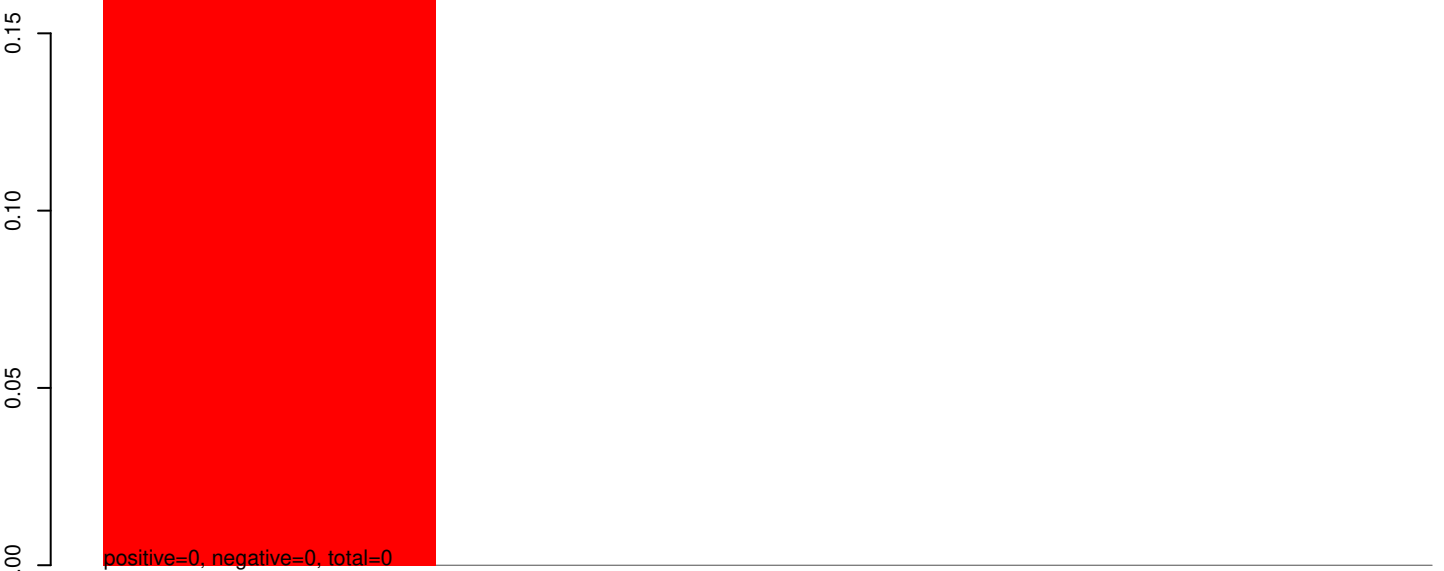
Window size=25, length=80, TE@rnd-1_family-1060@Unknown:1-80

40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



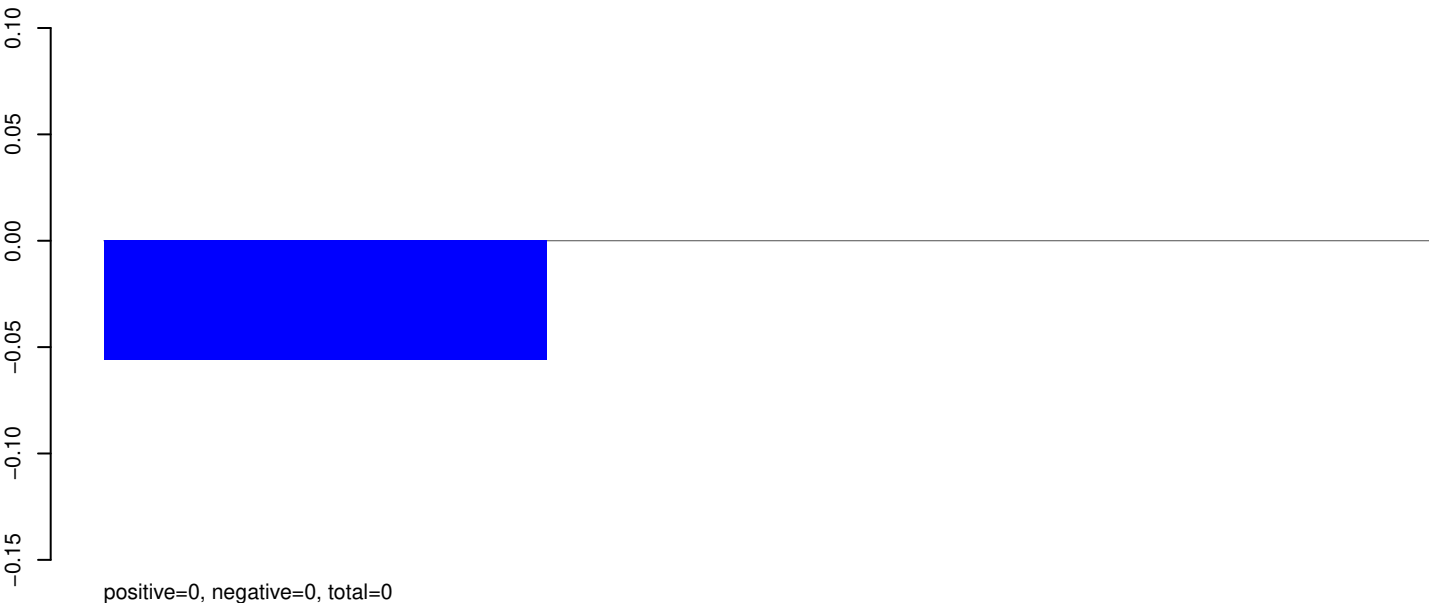
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



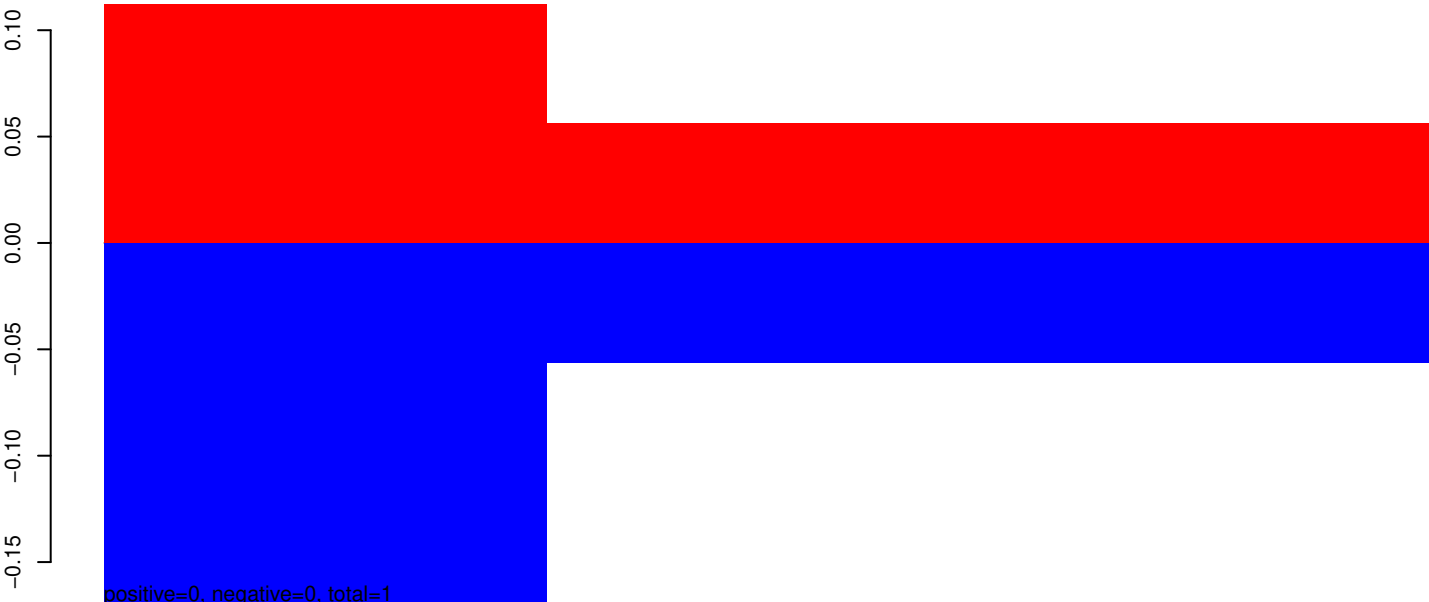
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



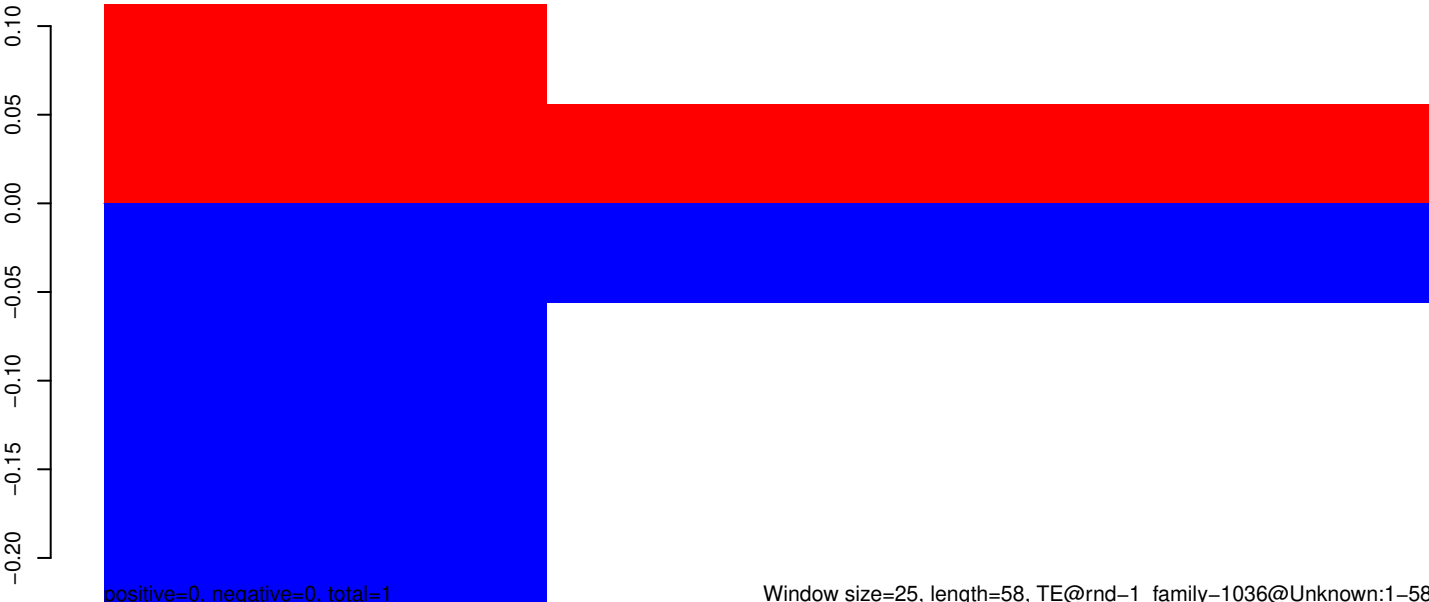
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



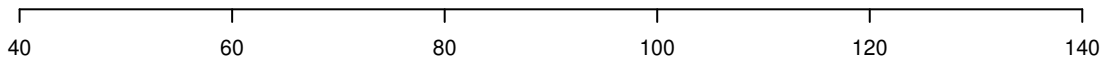
positive=10, negative=1, total=10

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

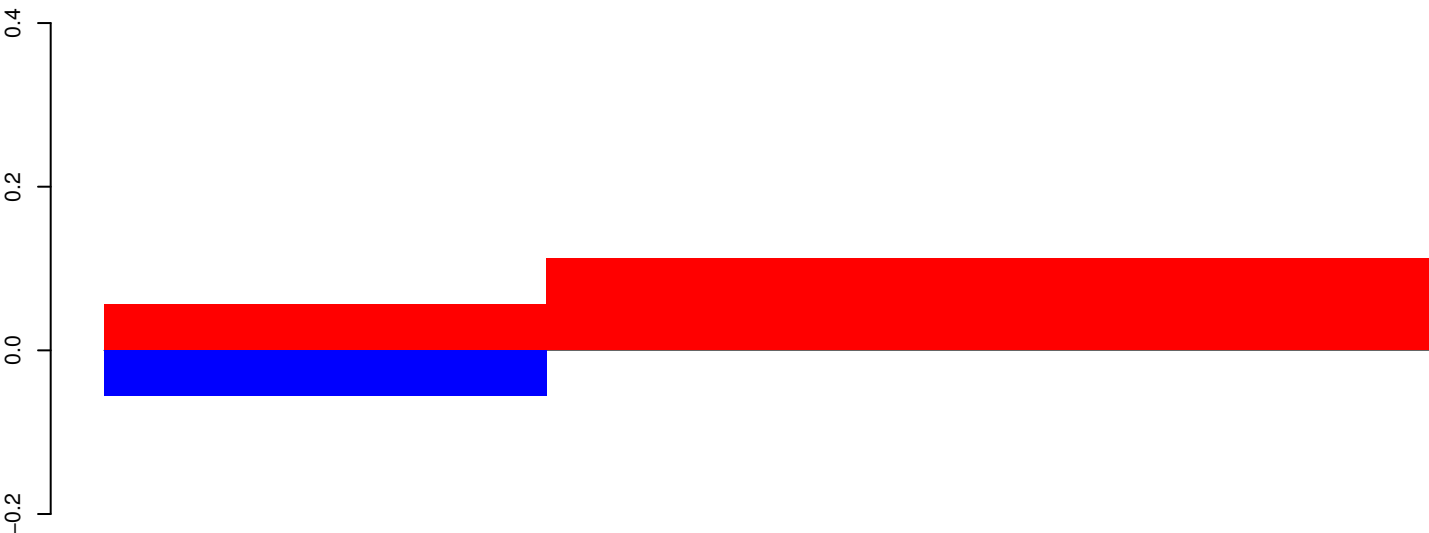


positive=10, negative=1, total=10

Window size=25, length=116, TE@rnd-1_family-1035@Unknown:1-116

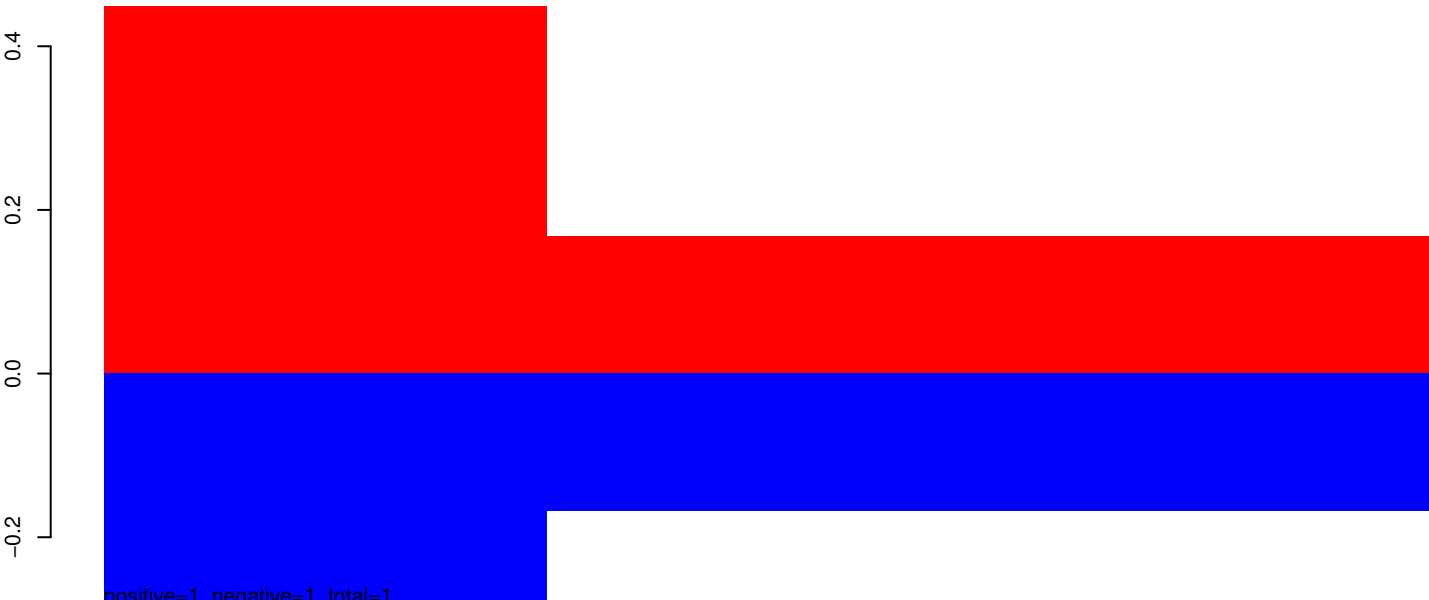


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



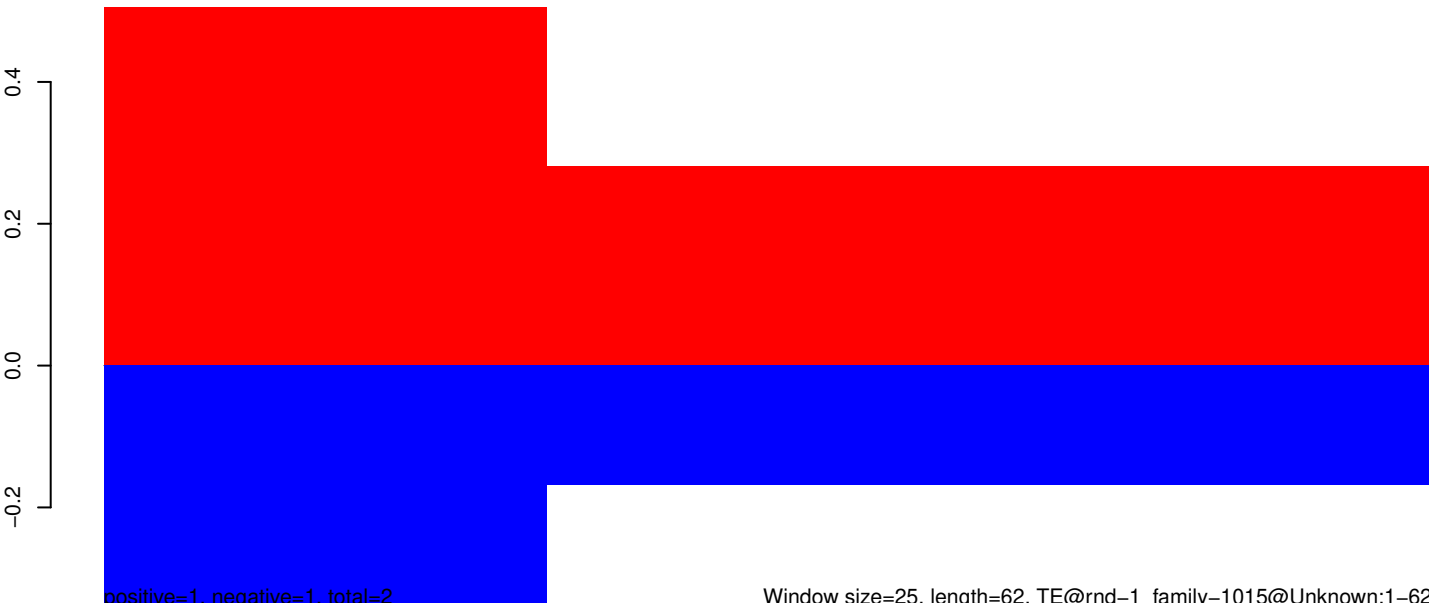
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=1, total=1

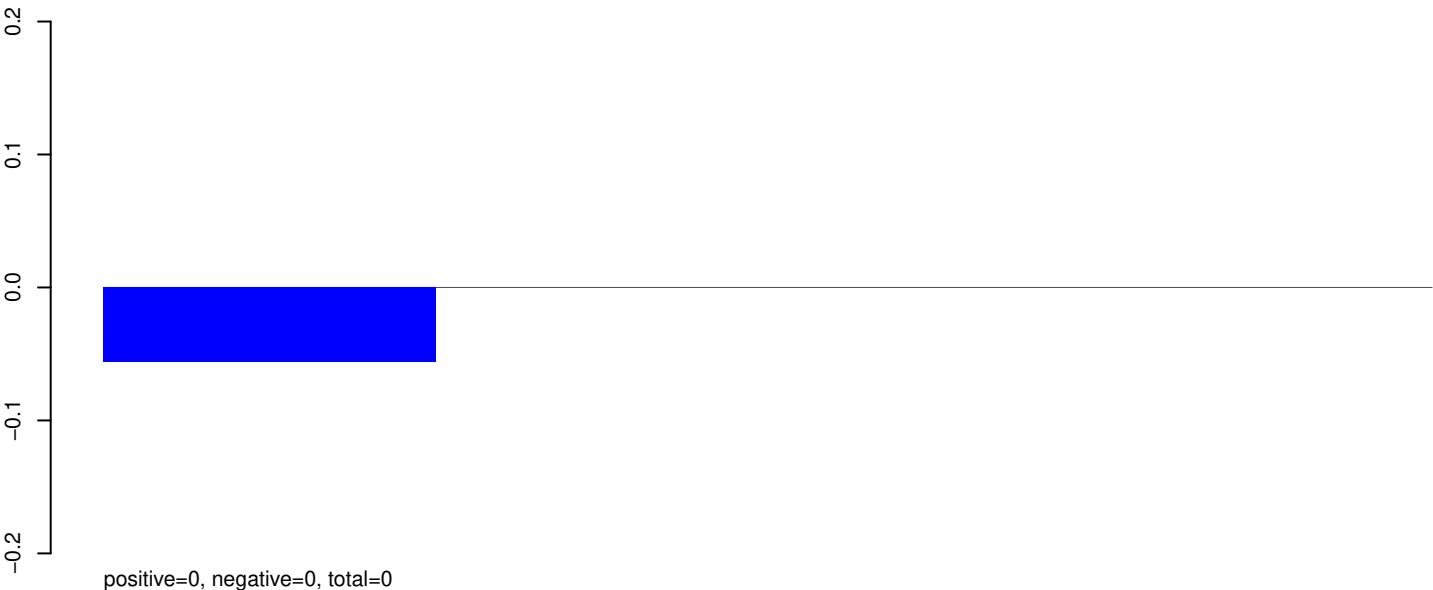
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



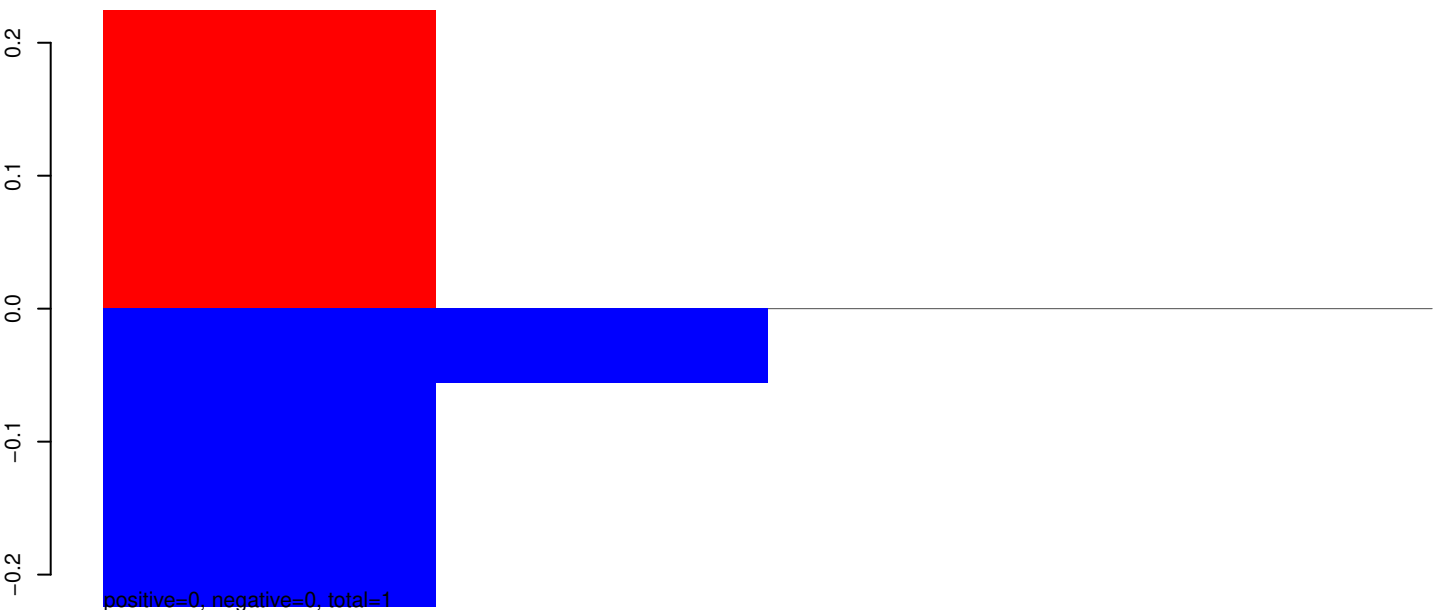
positive=1, negative=1, total=2

Window size=25, length=62, TE@rnd-1_family-1015@Unknown:1-62

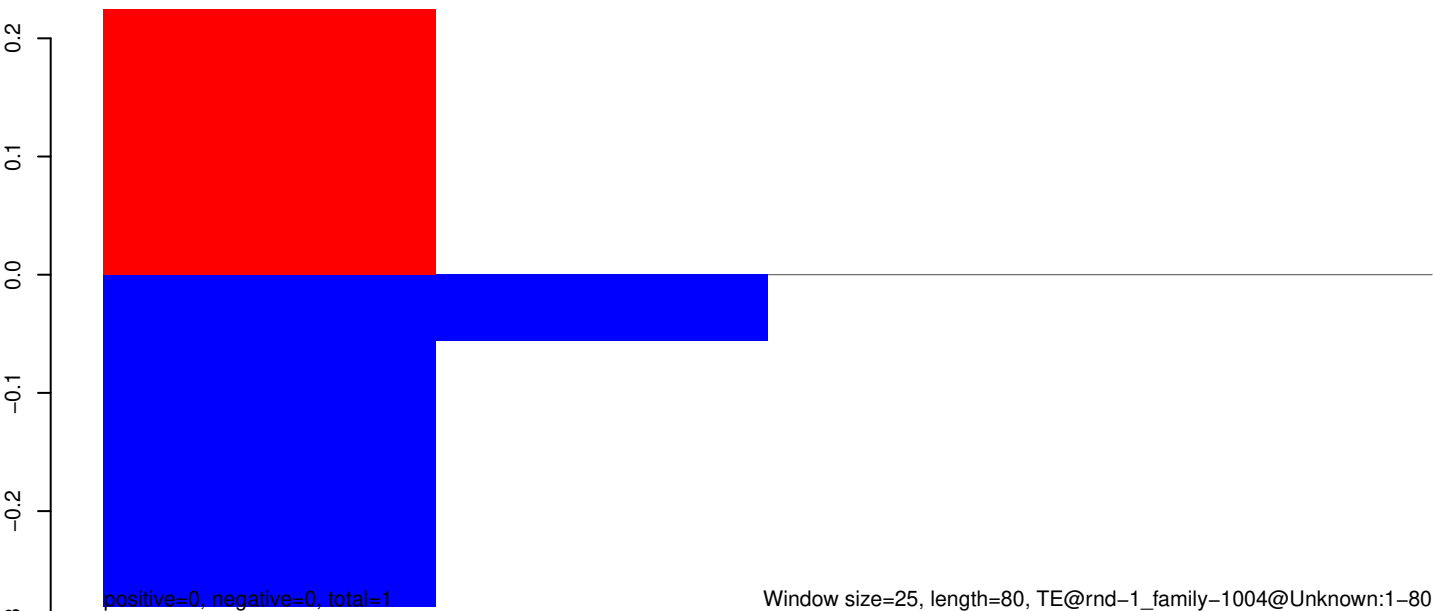
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



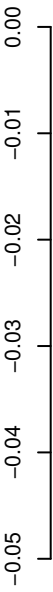
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

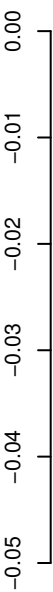


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



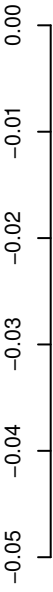
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



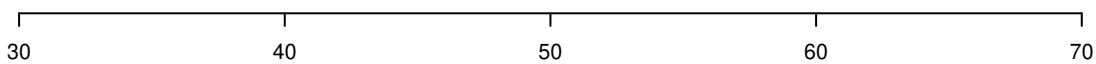
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=47, TE@rnd-6_family-988@Unknown:1-47



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

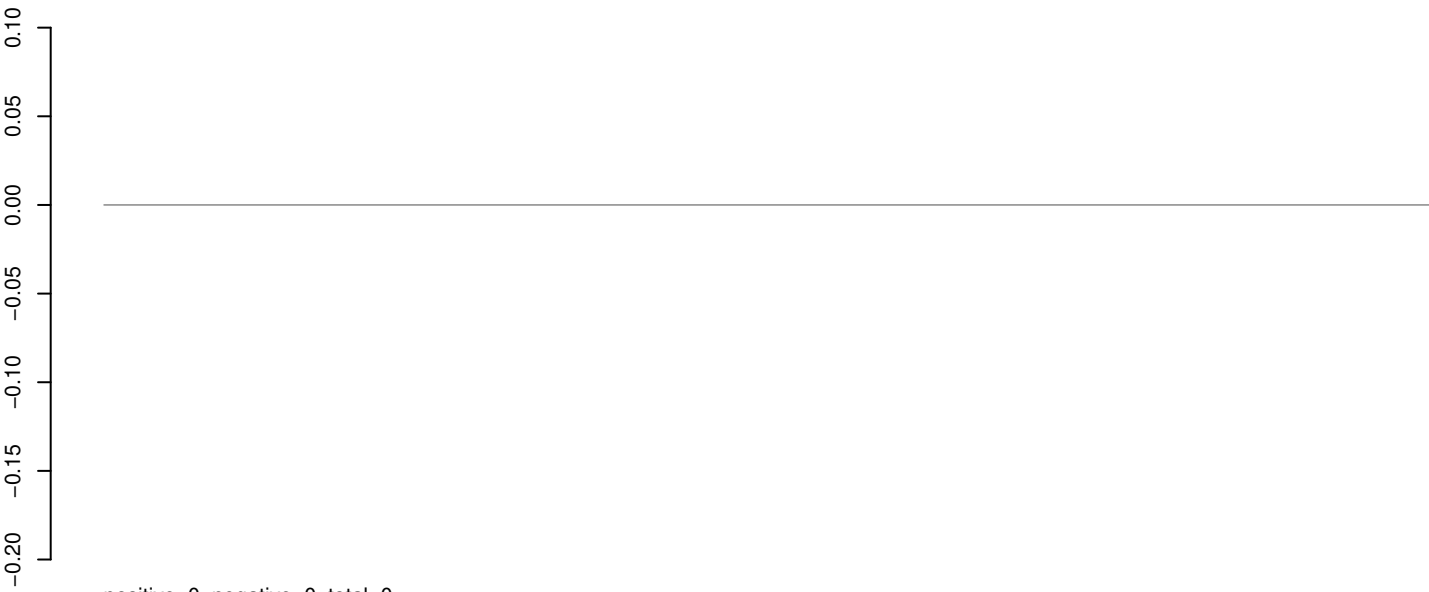
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

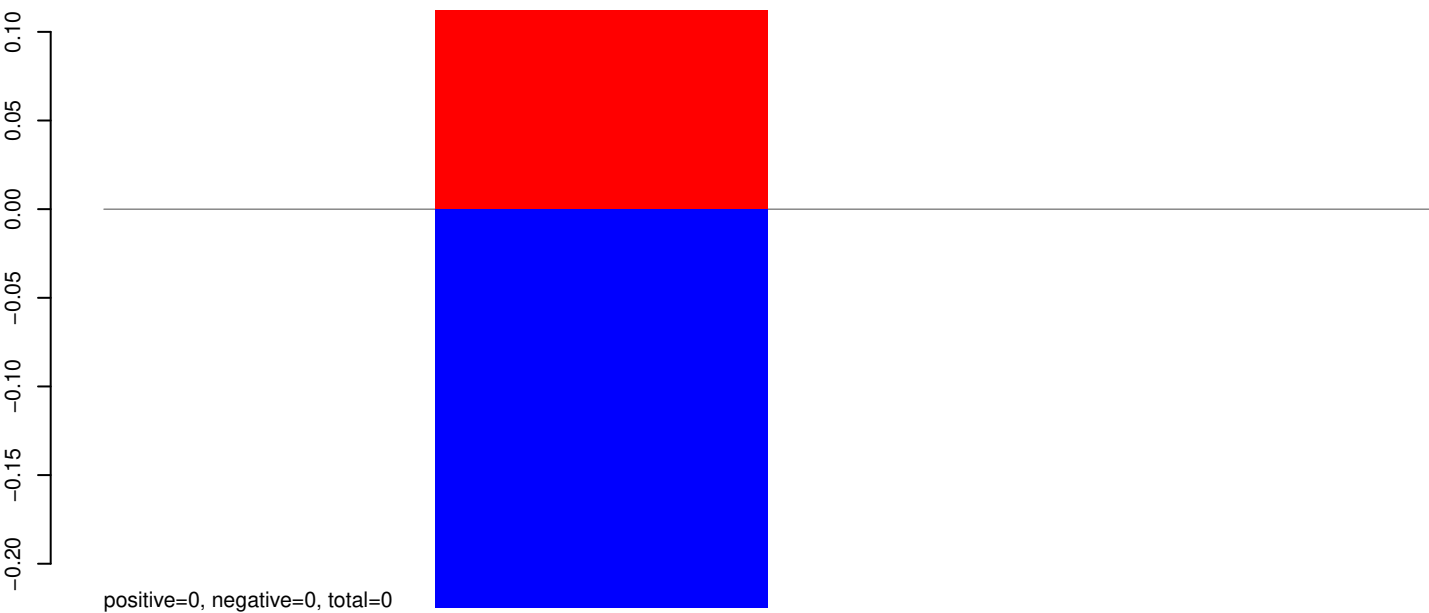
Window size=25, length=140, TE@rnd-6_family-611@Unknown:1-140

50 100 150

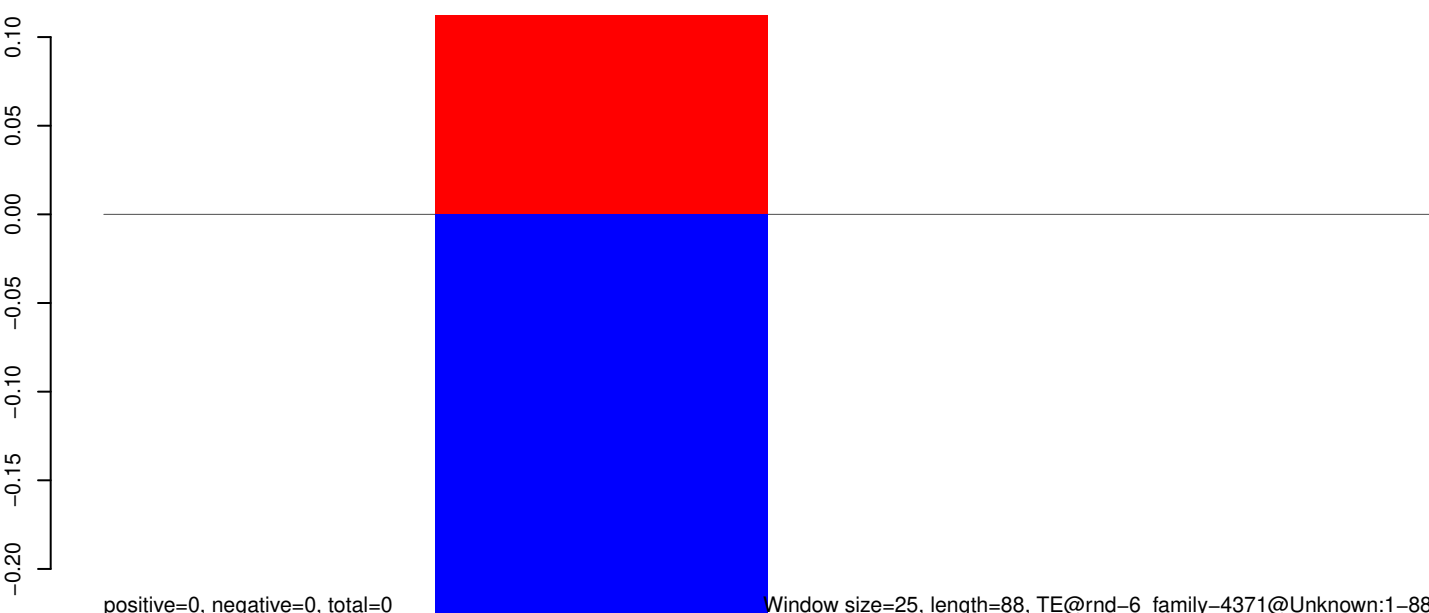
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

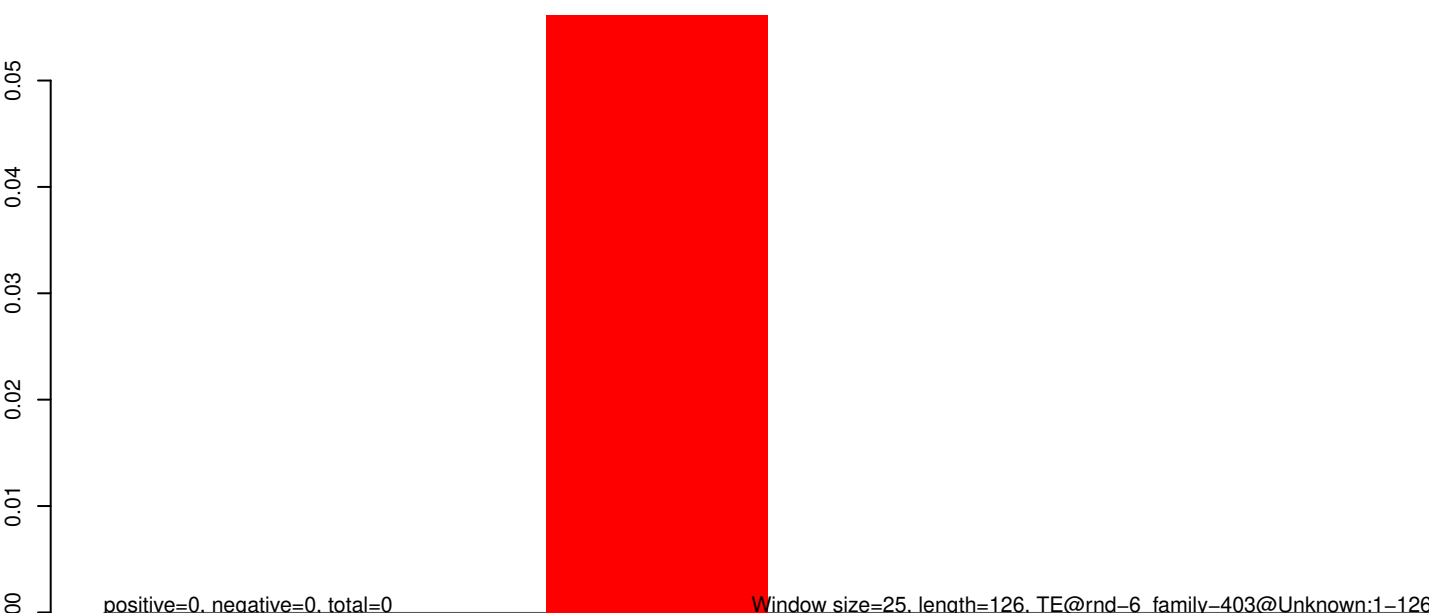
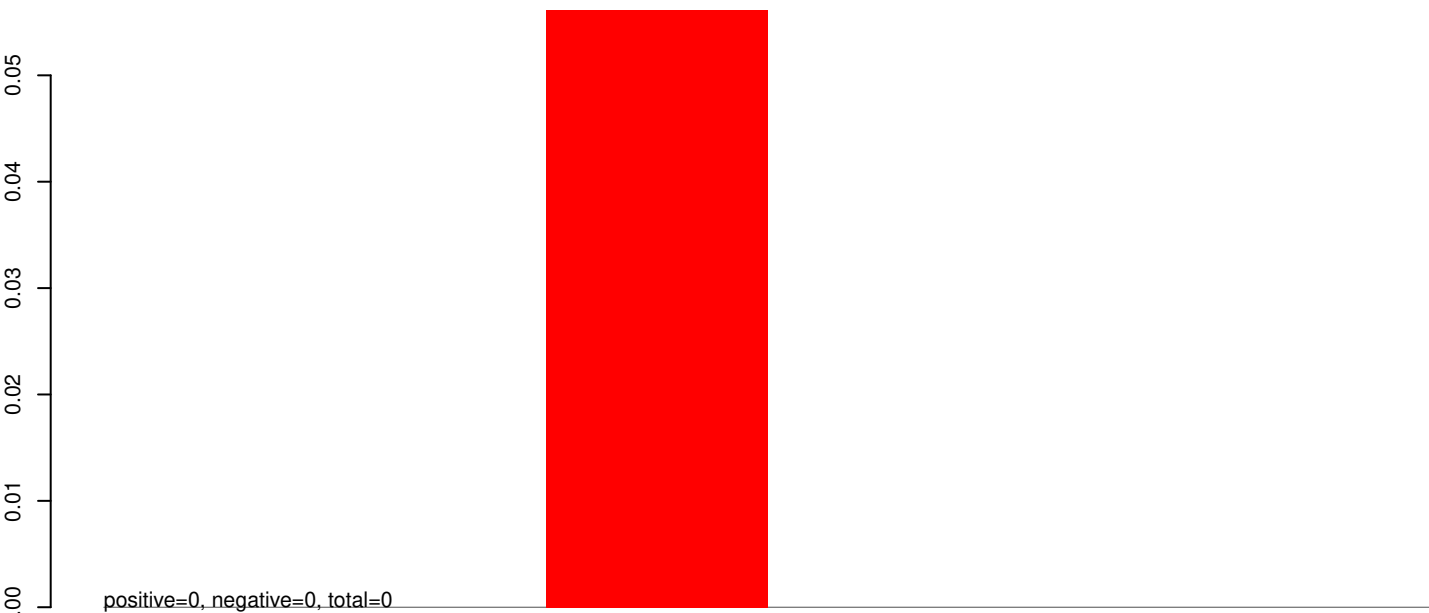
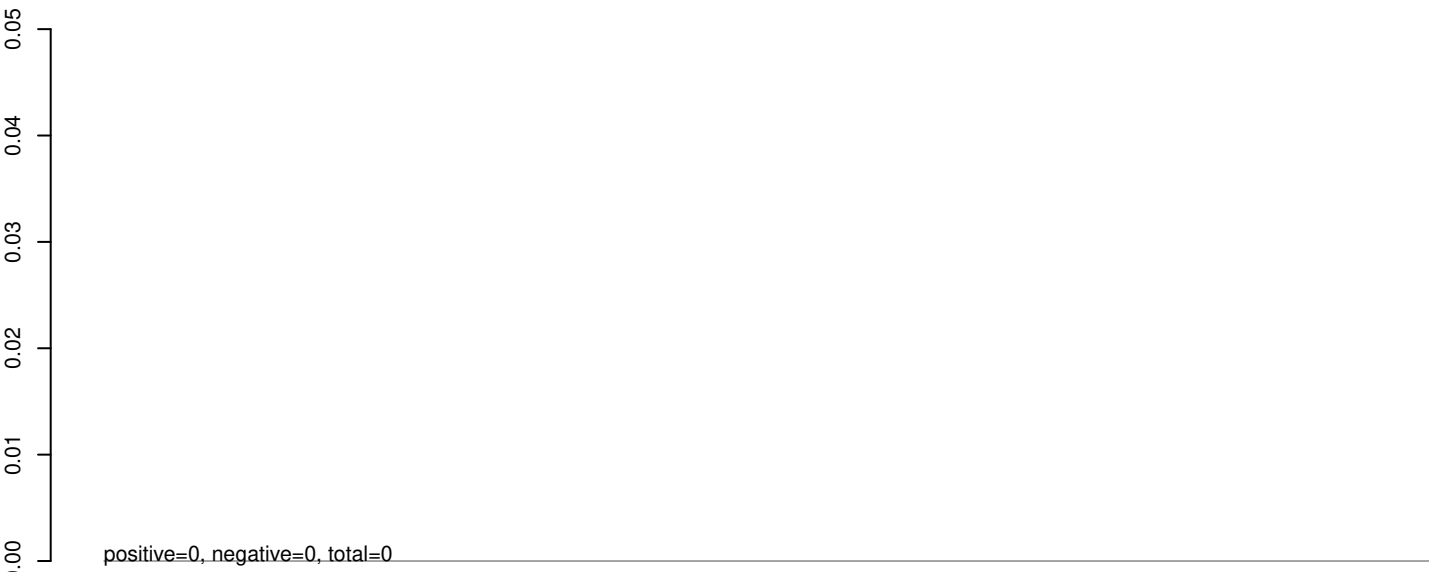


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

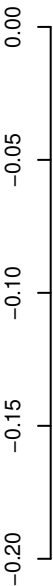


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



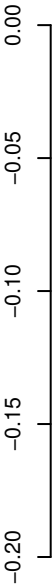


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



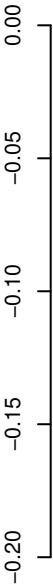
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



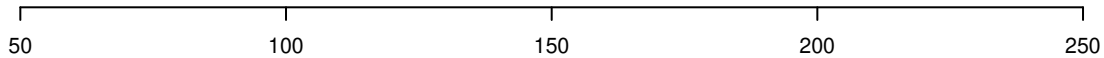
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=226, TE@rnd-6_family-34@Unknown:1-226



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

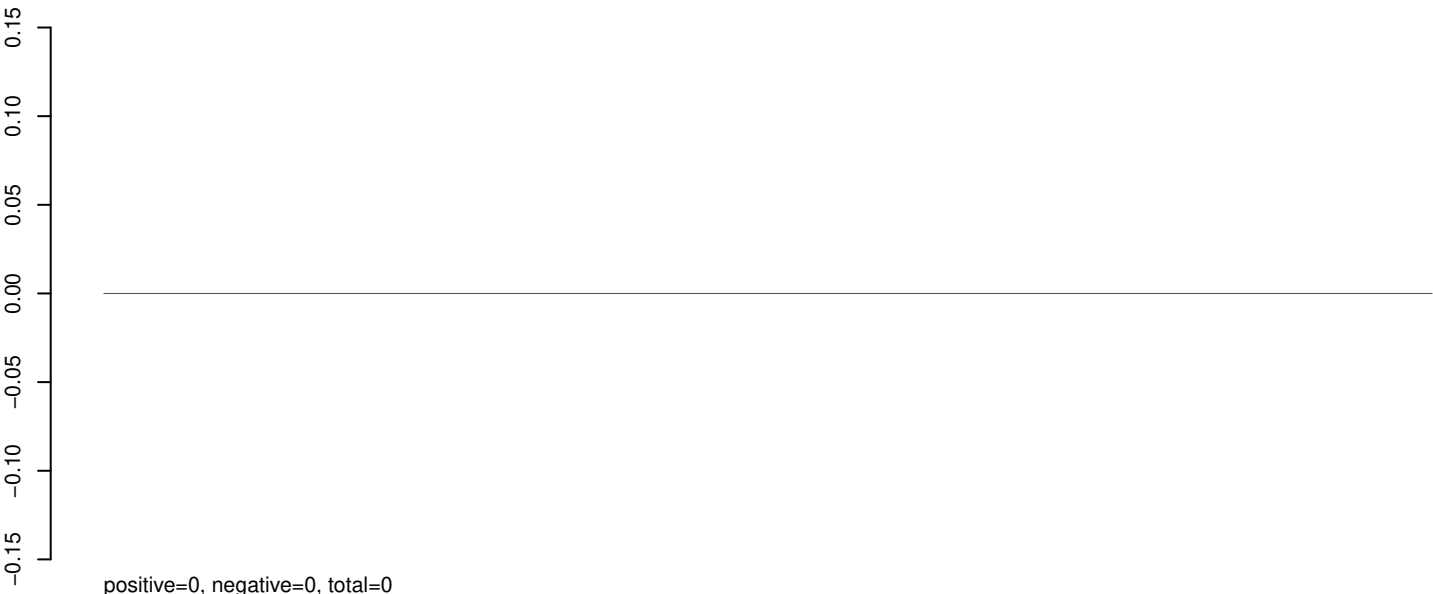
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

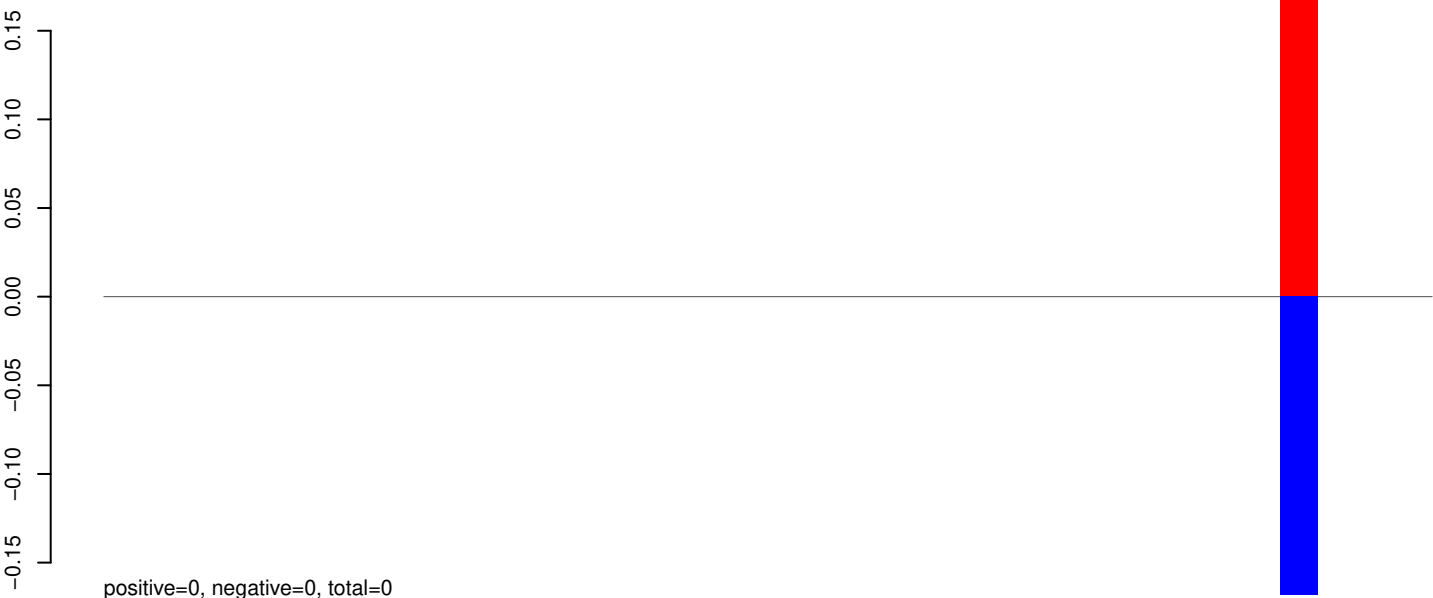
Window size=25, length=240, TE@rnd-6_family-318@Unknown:1-240

50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



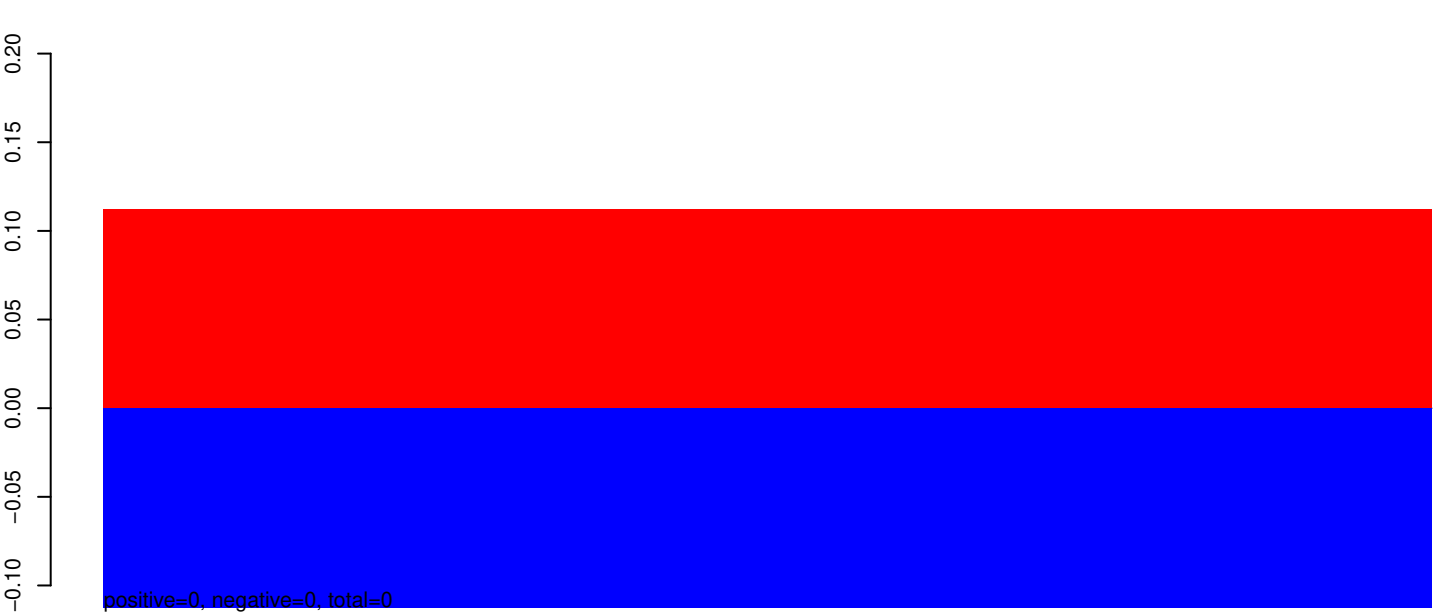
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



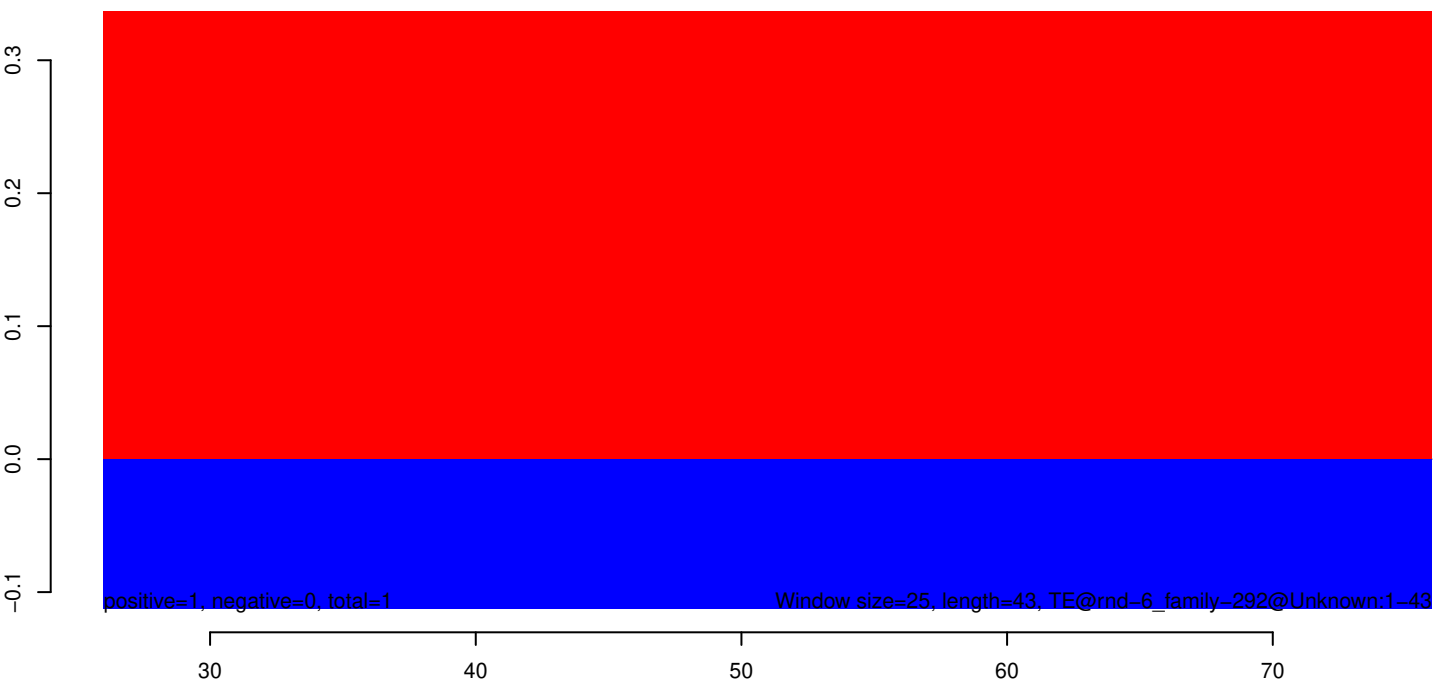
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



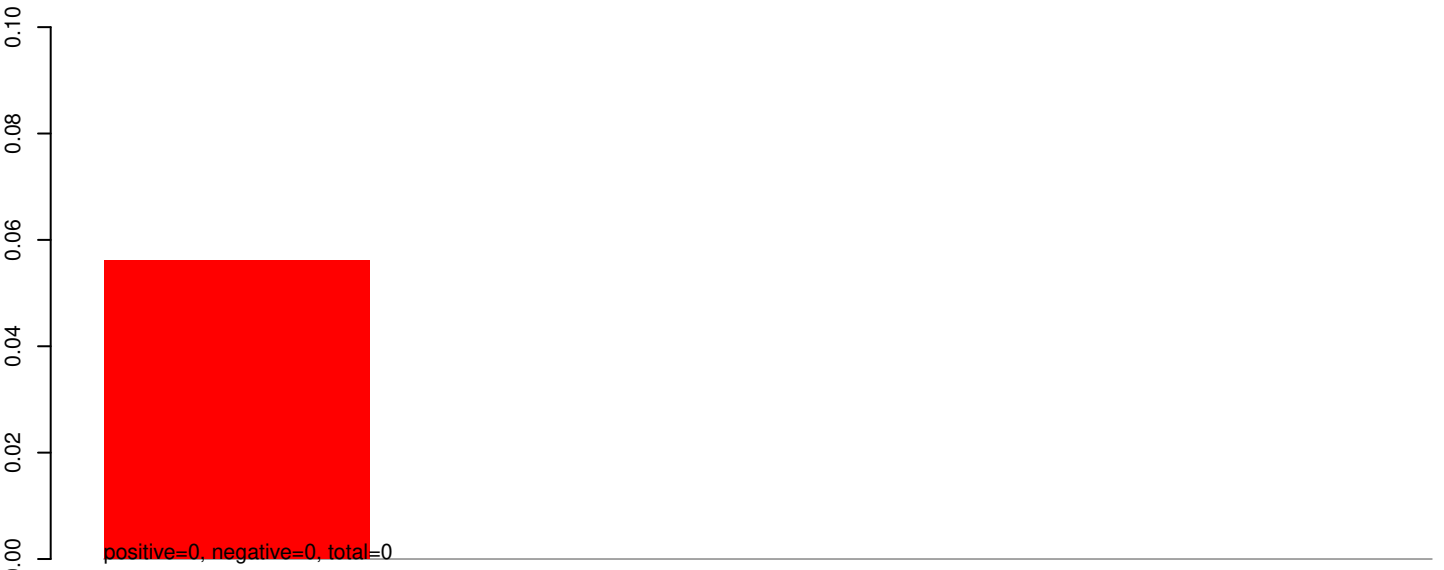
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



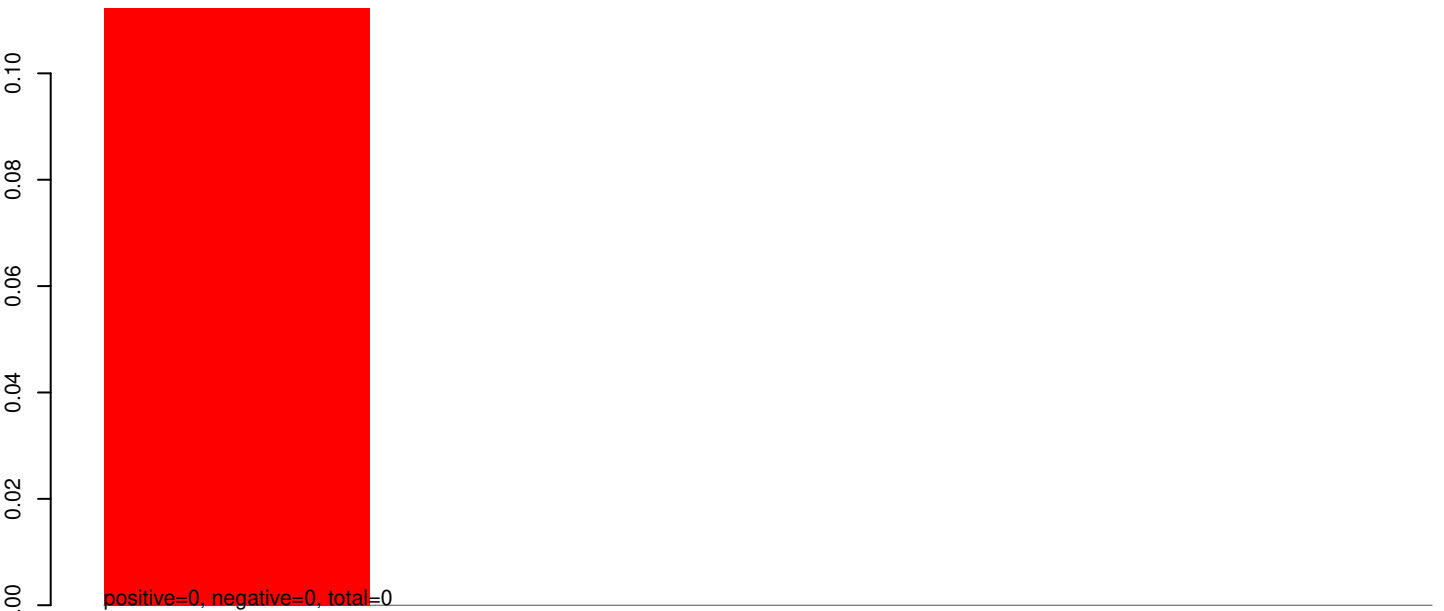
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



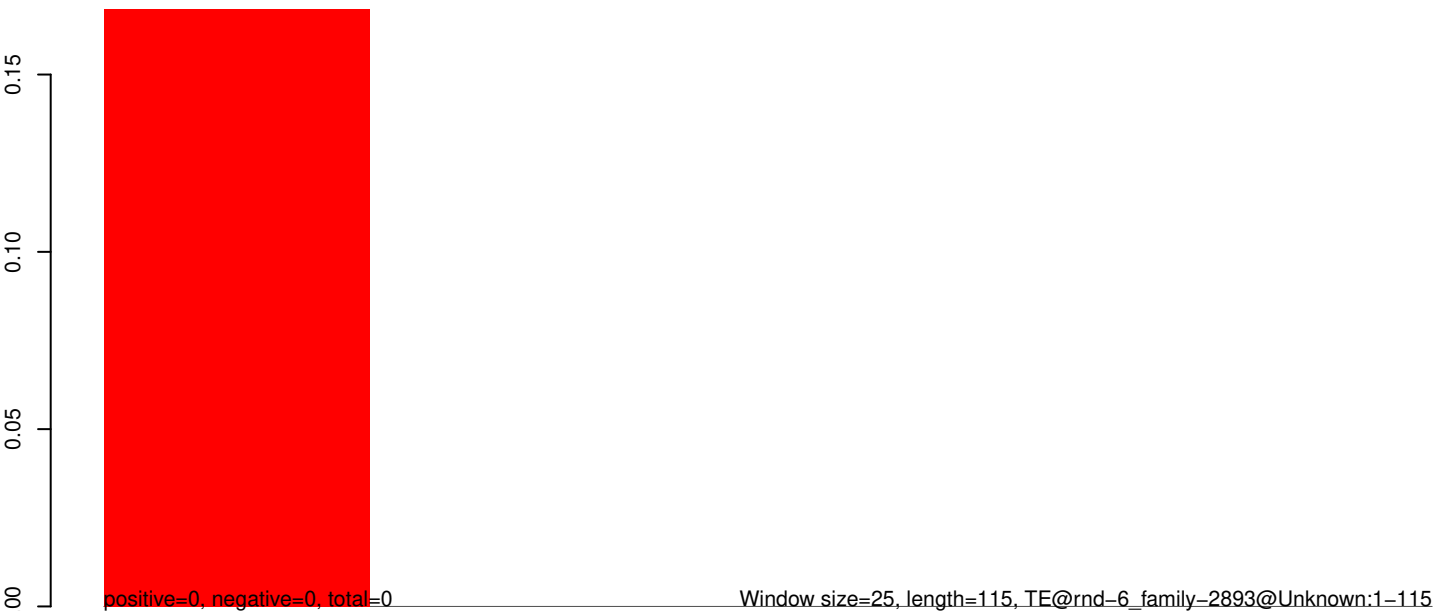
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

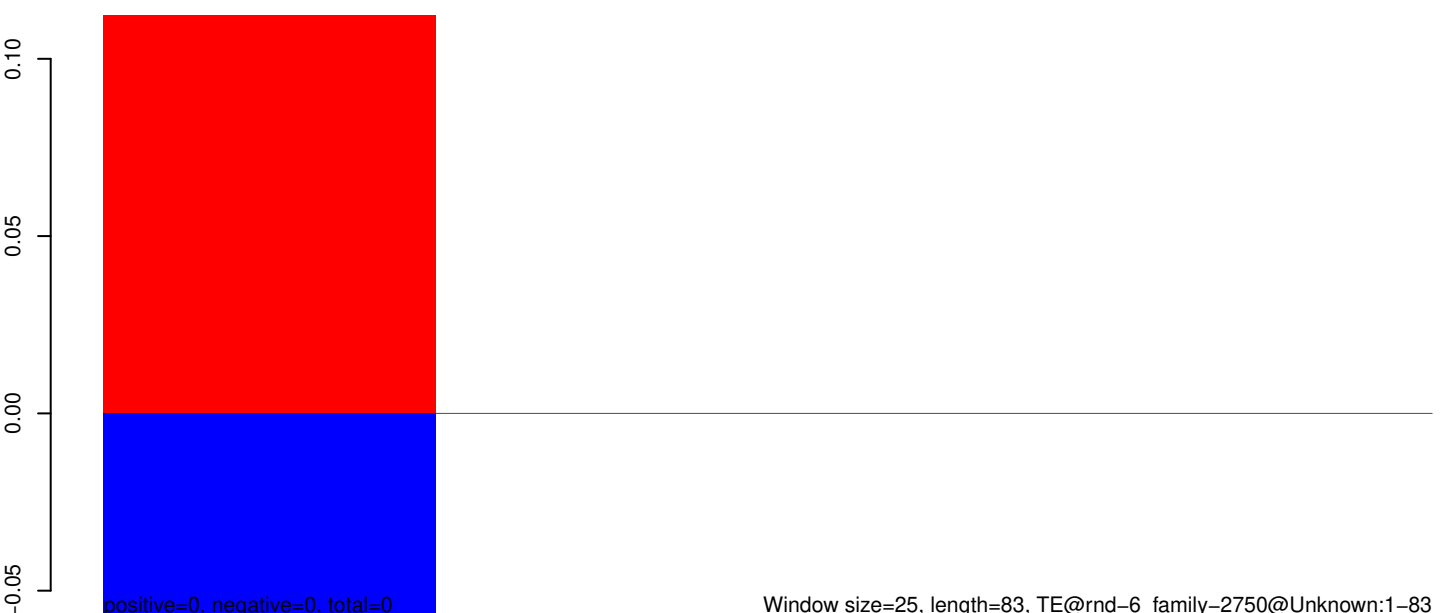
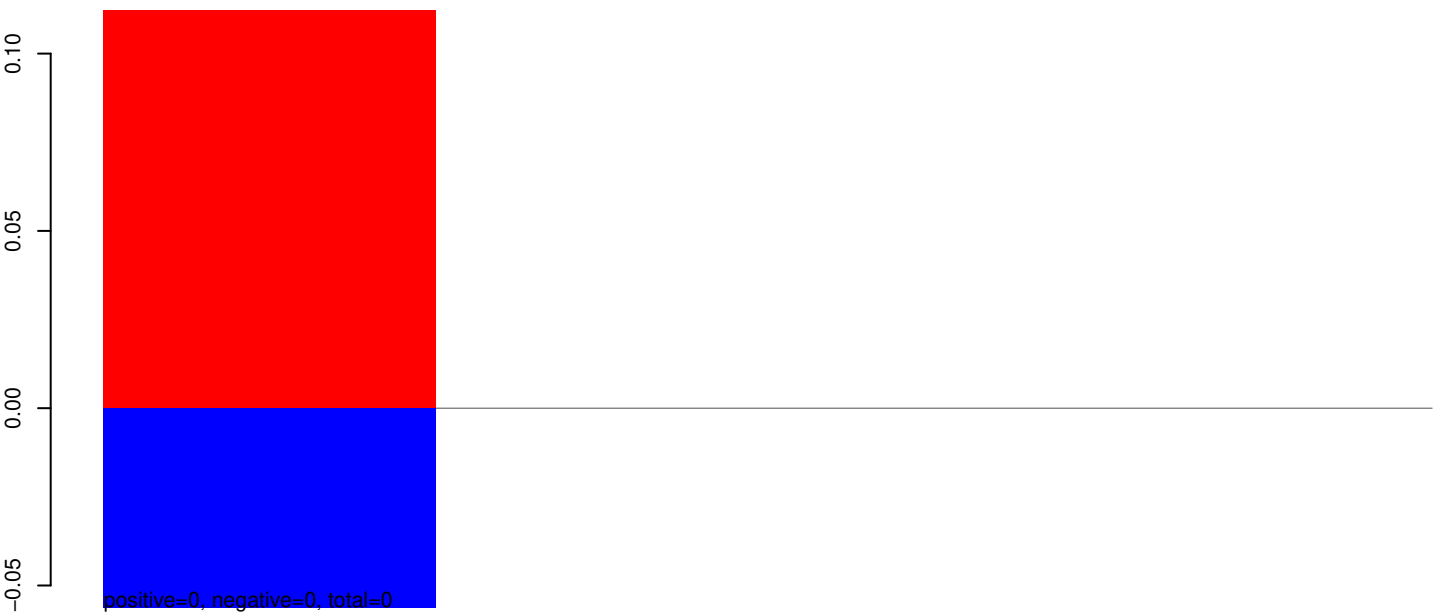
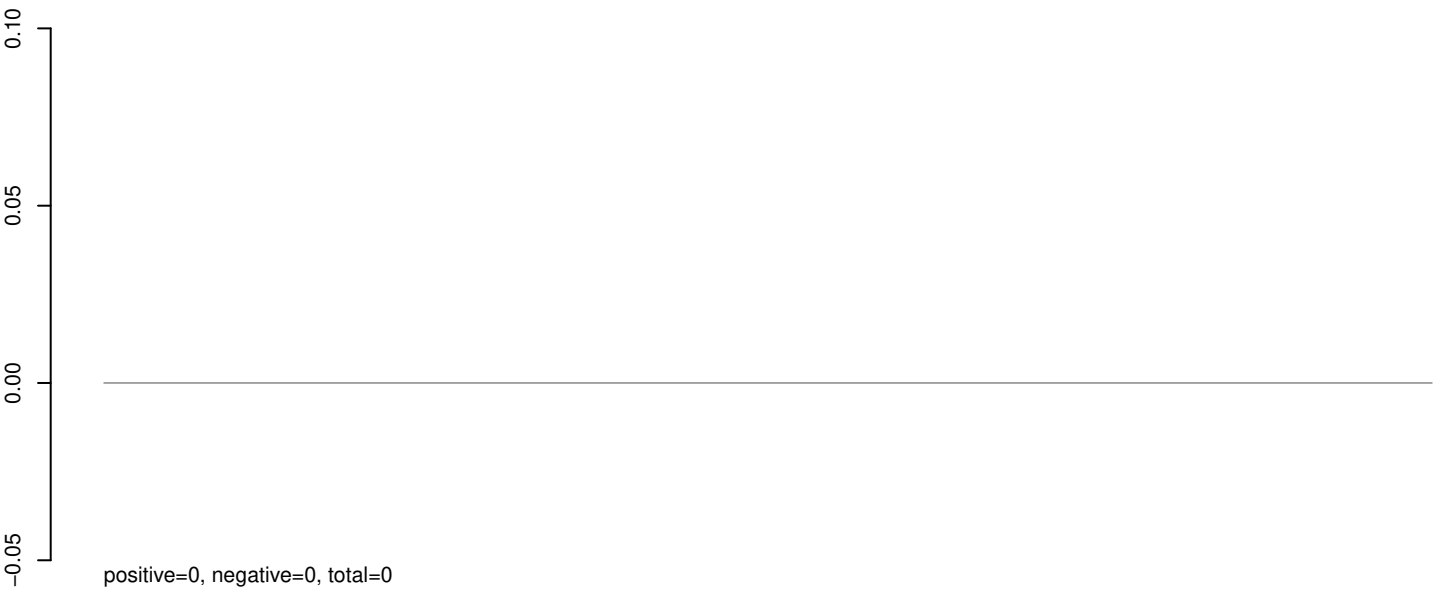


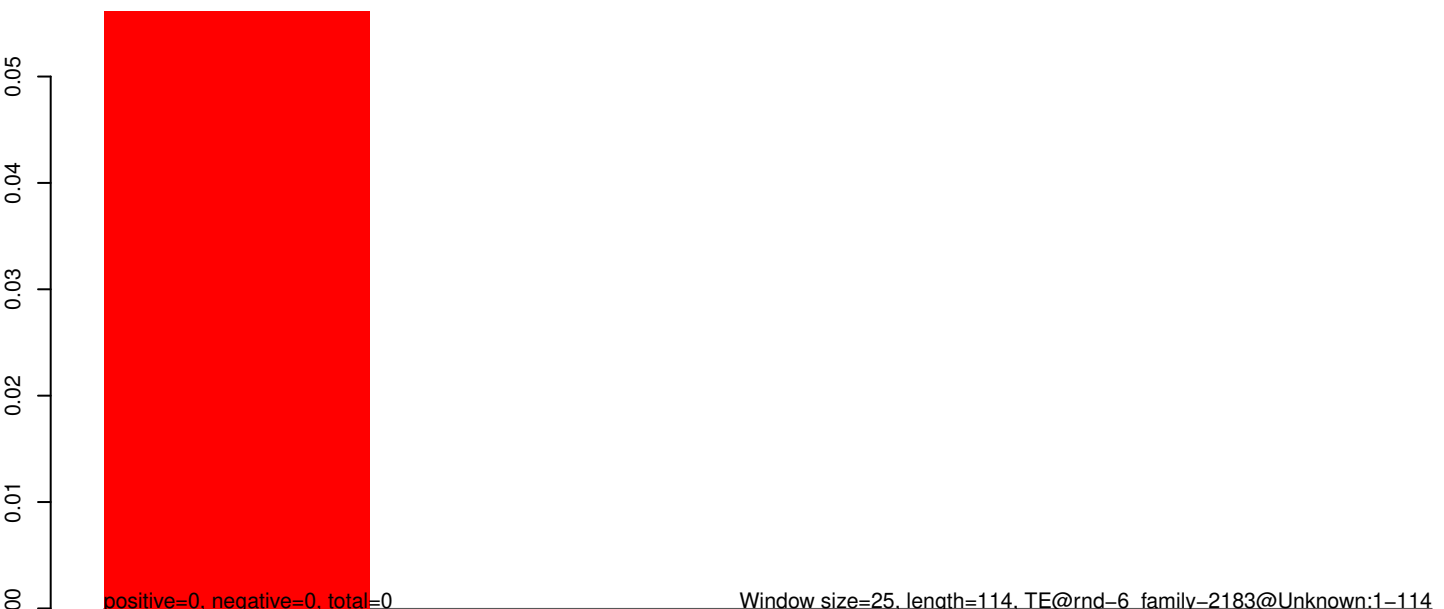
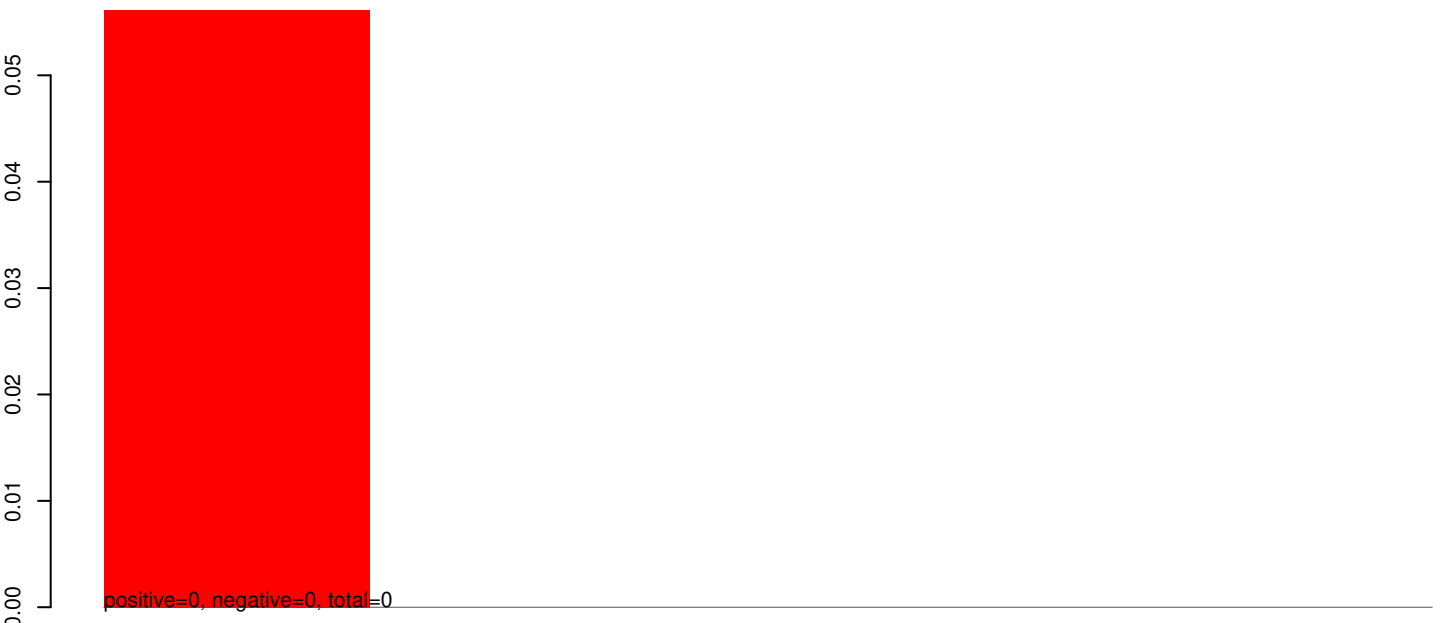
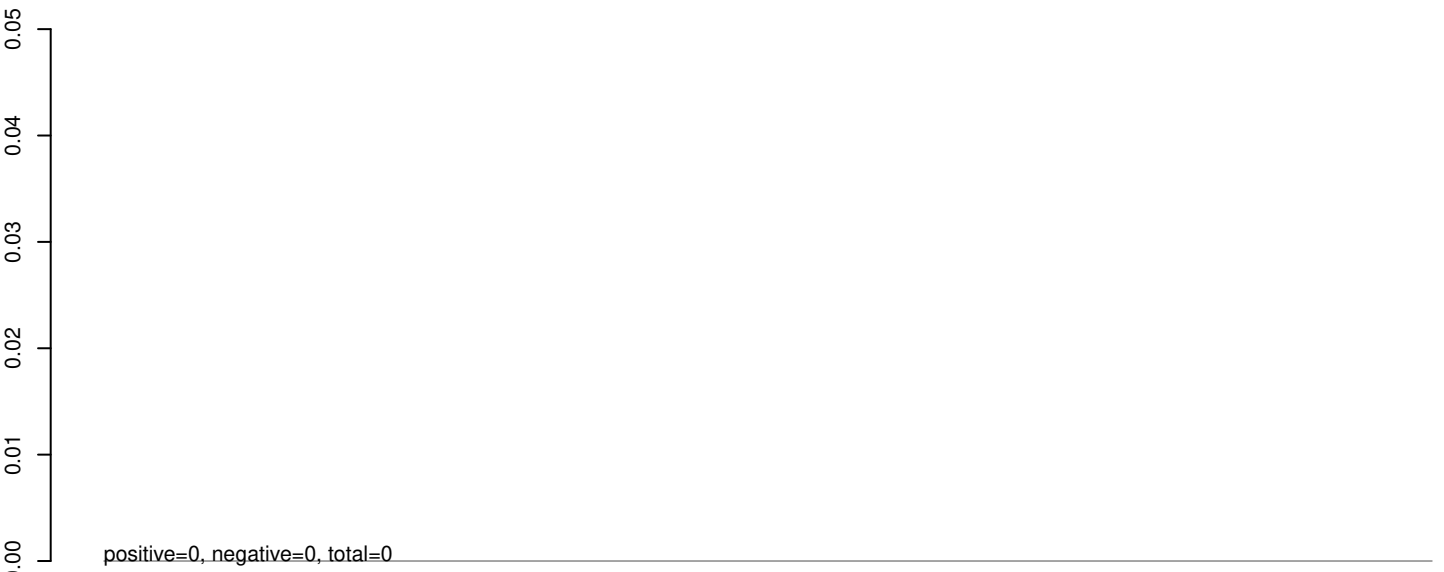
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

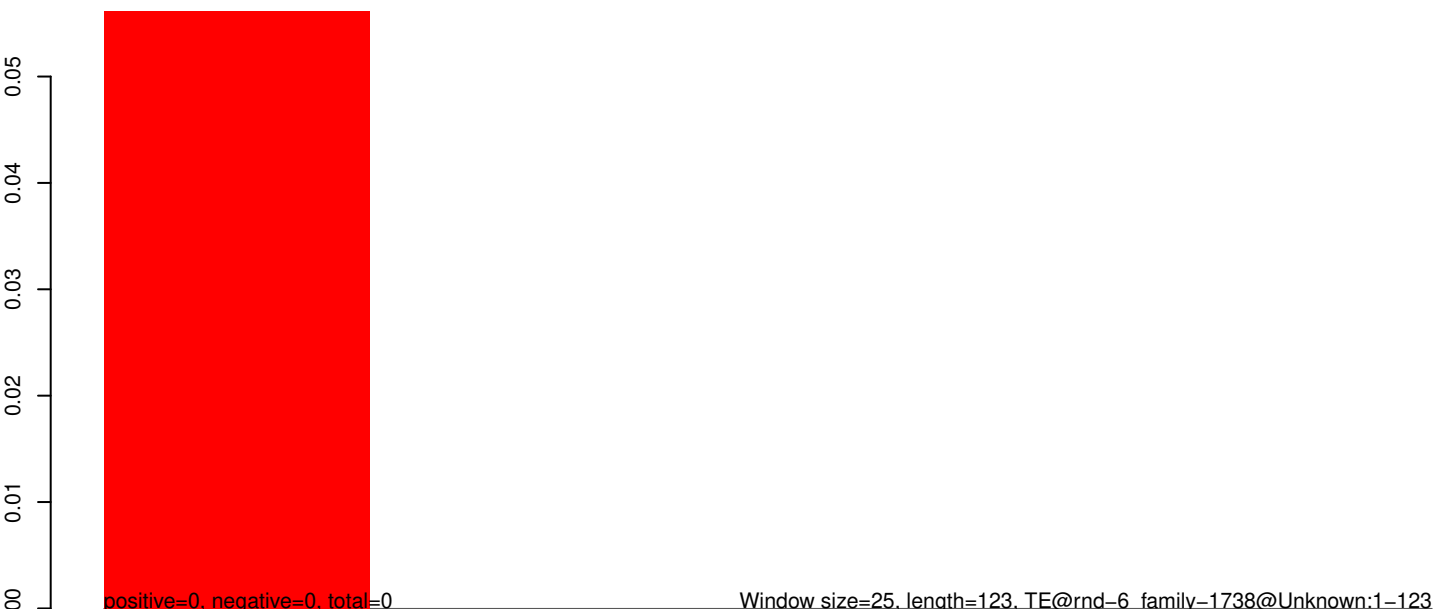
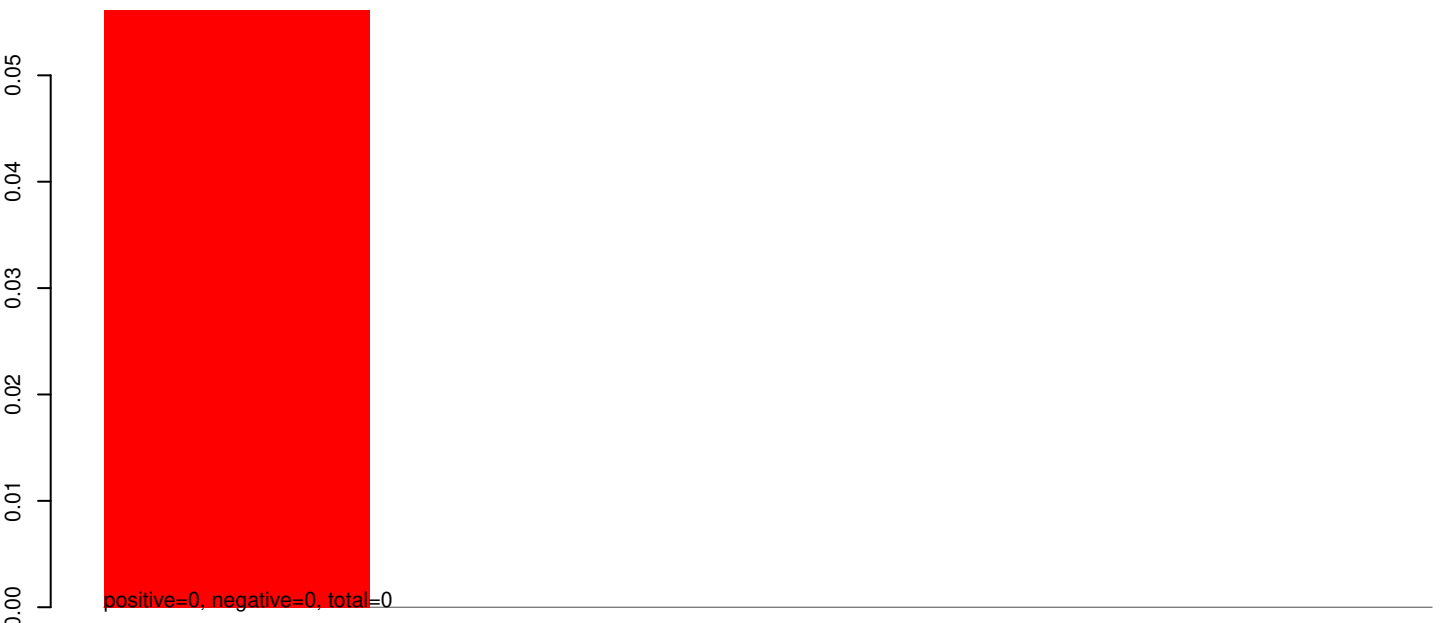
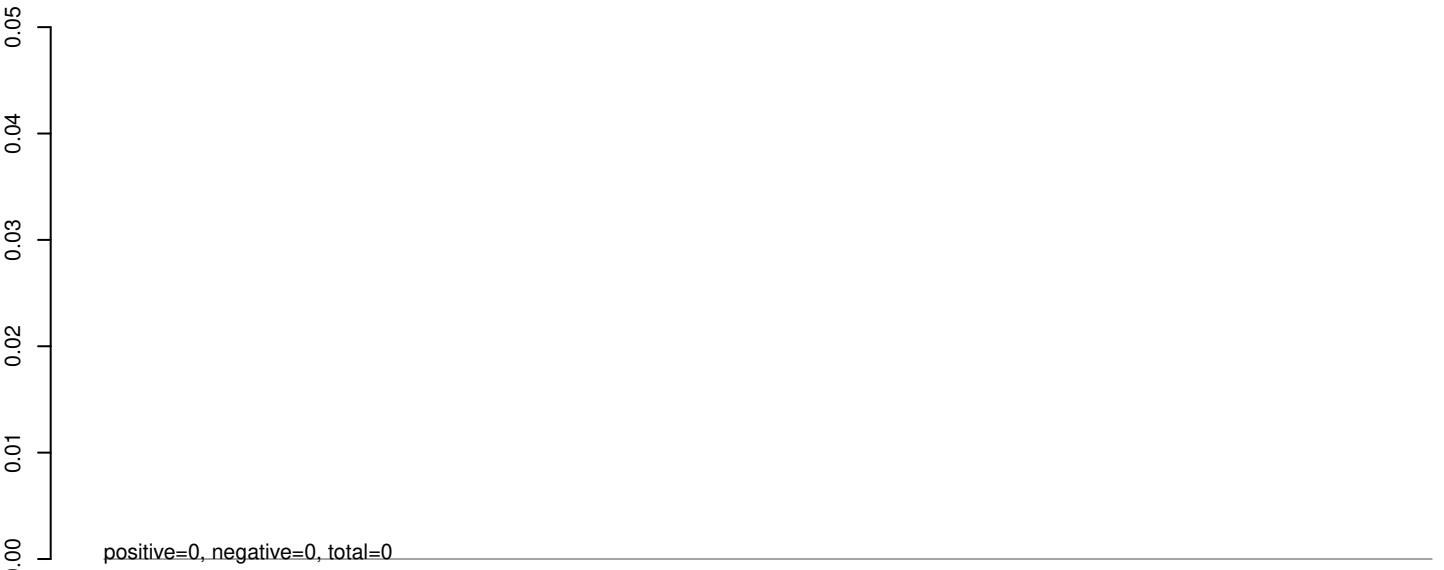


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep









AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

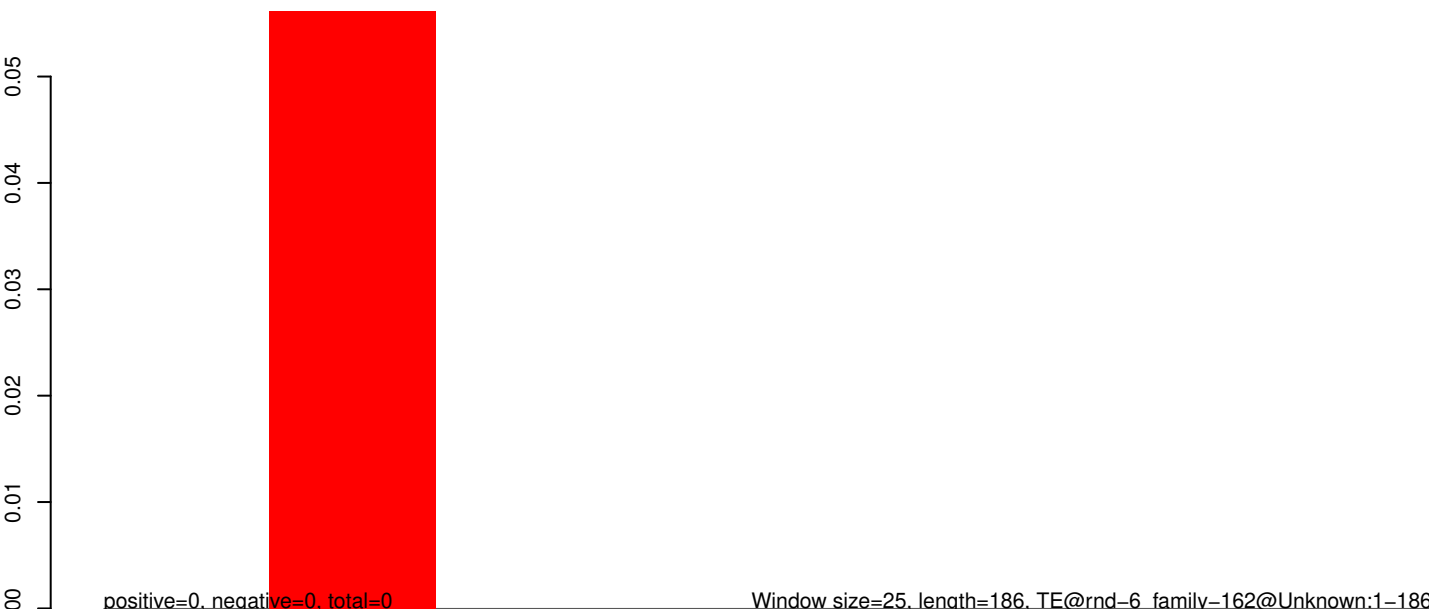
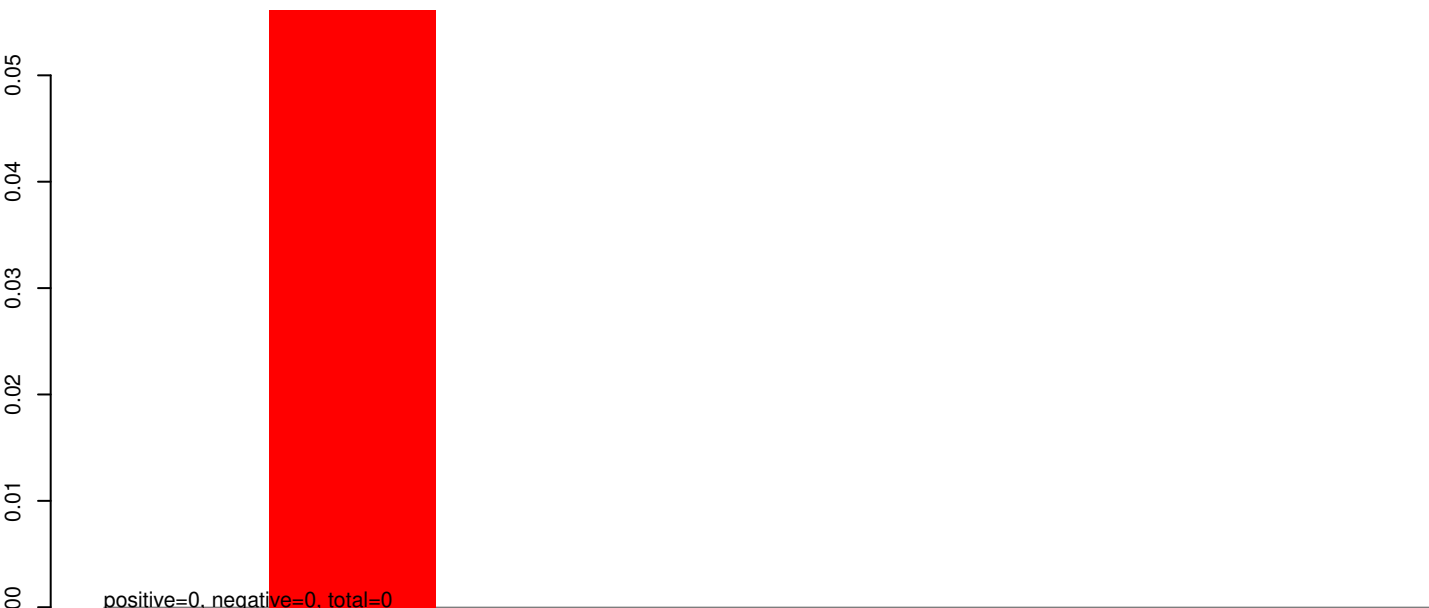
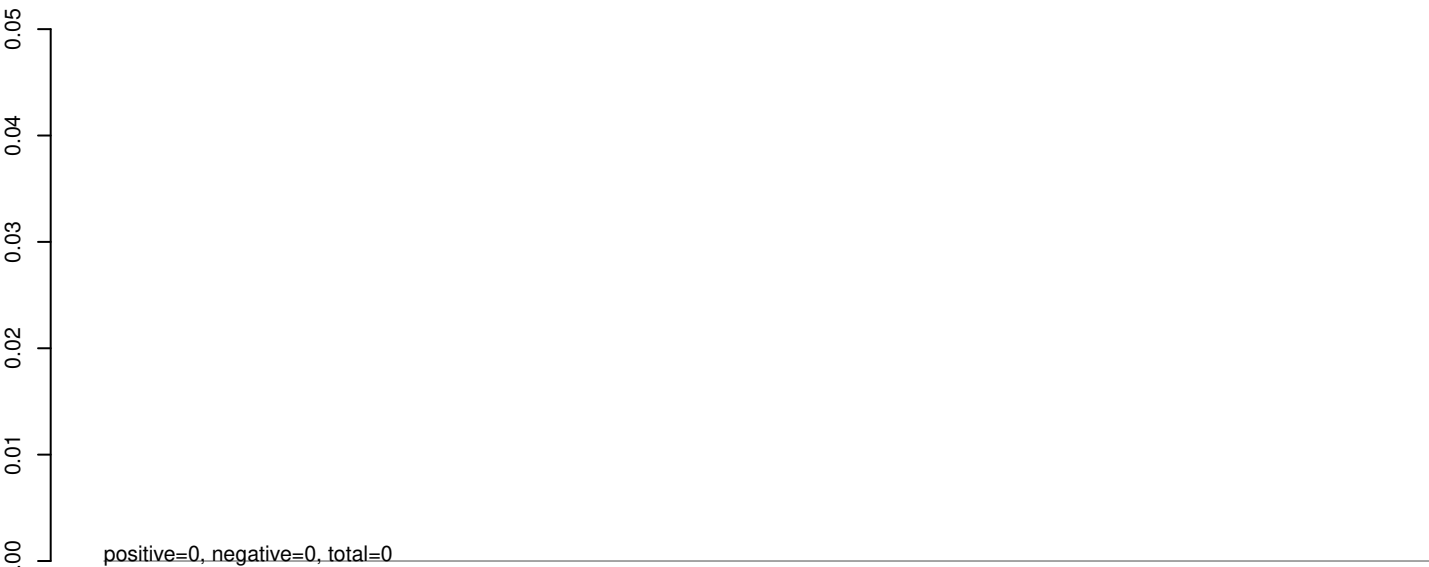
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

Window size=25, length=302, TE@rnd-6_family-163@Unknown:1-302

50 100 150 200 250 300 350



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=87, TE@rnd-6_family-1571@Unknown:1-87

40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

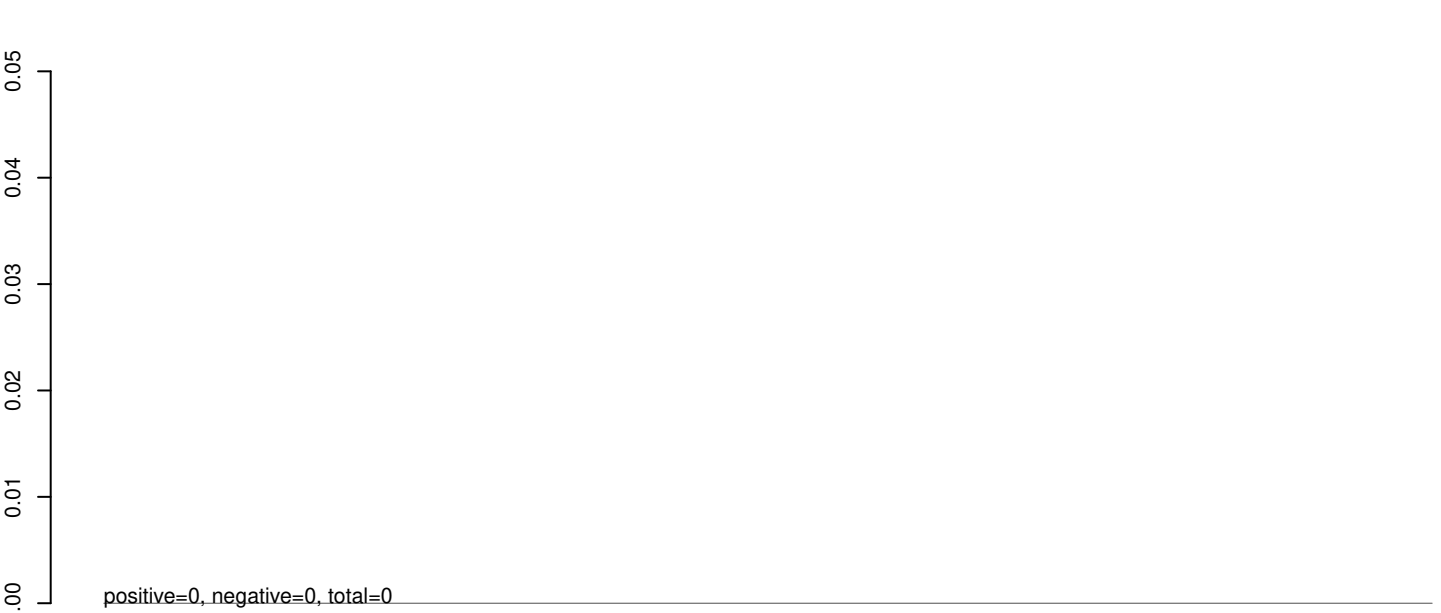
Window size=25, length=295, TE@rnd-6_family-150@Unknown:1-295

50 100 150 200 250 300

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



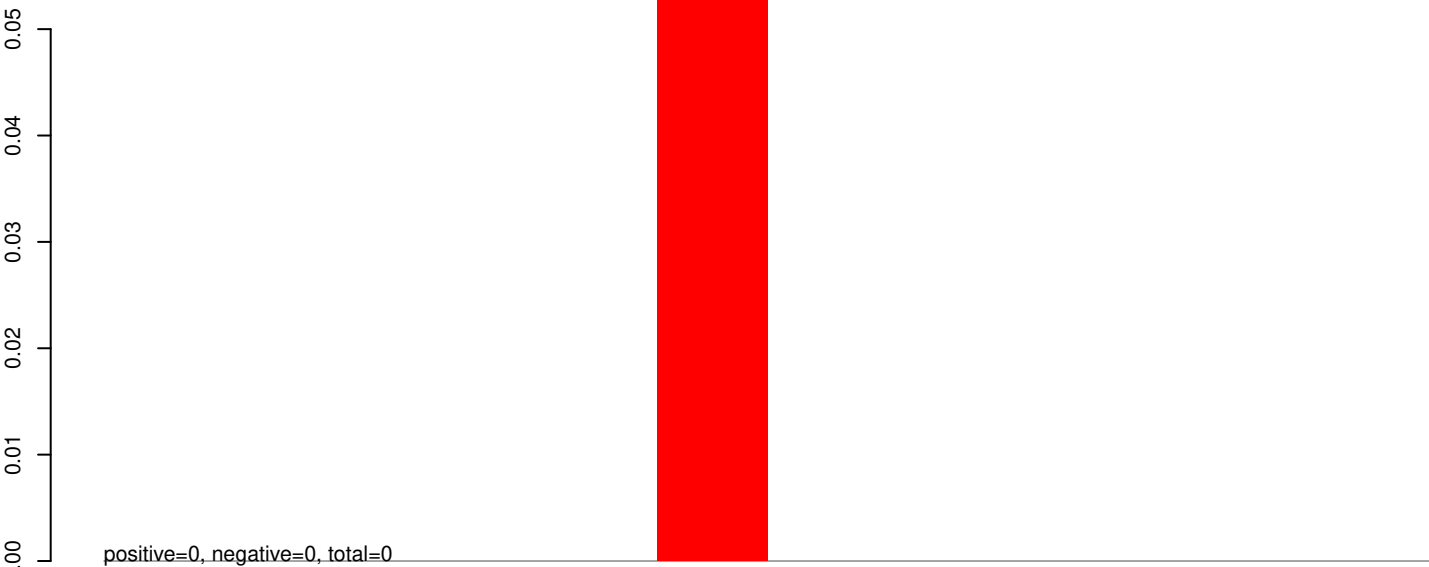
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



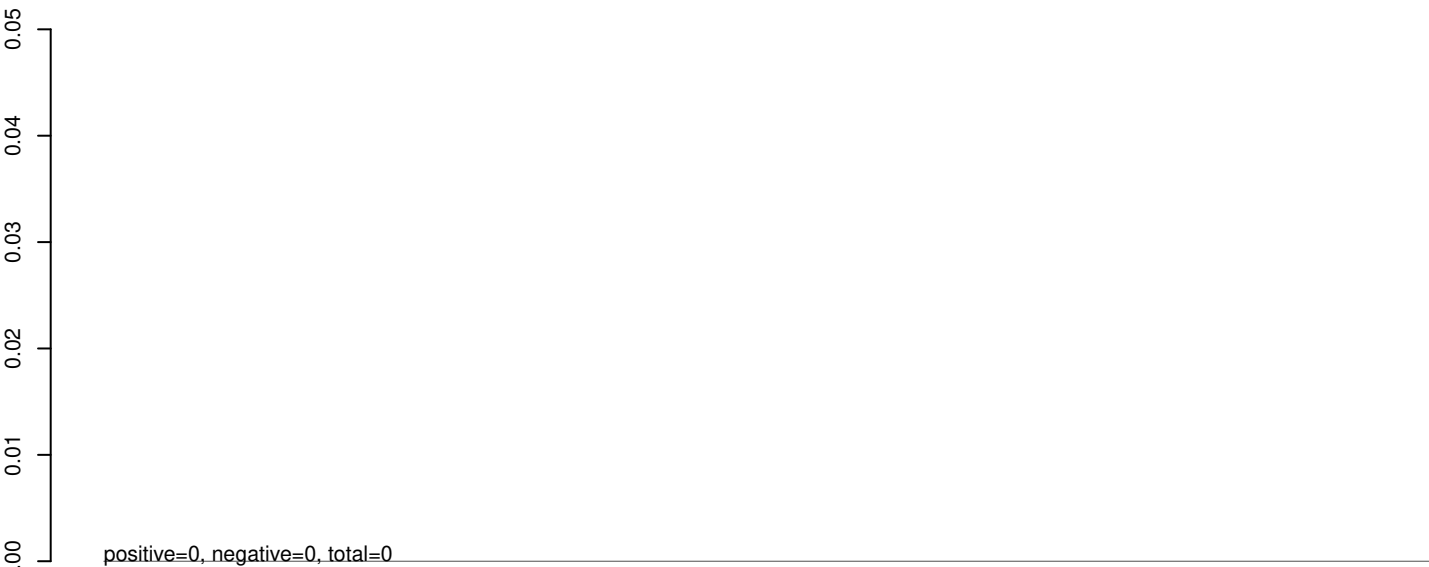
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



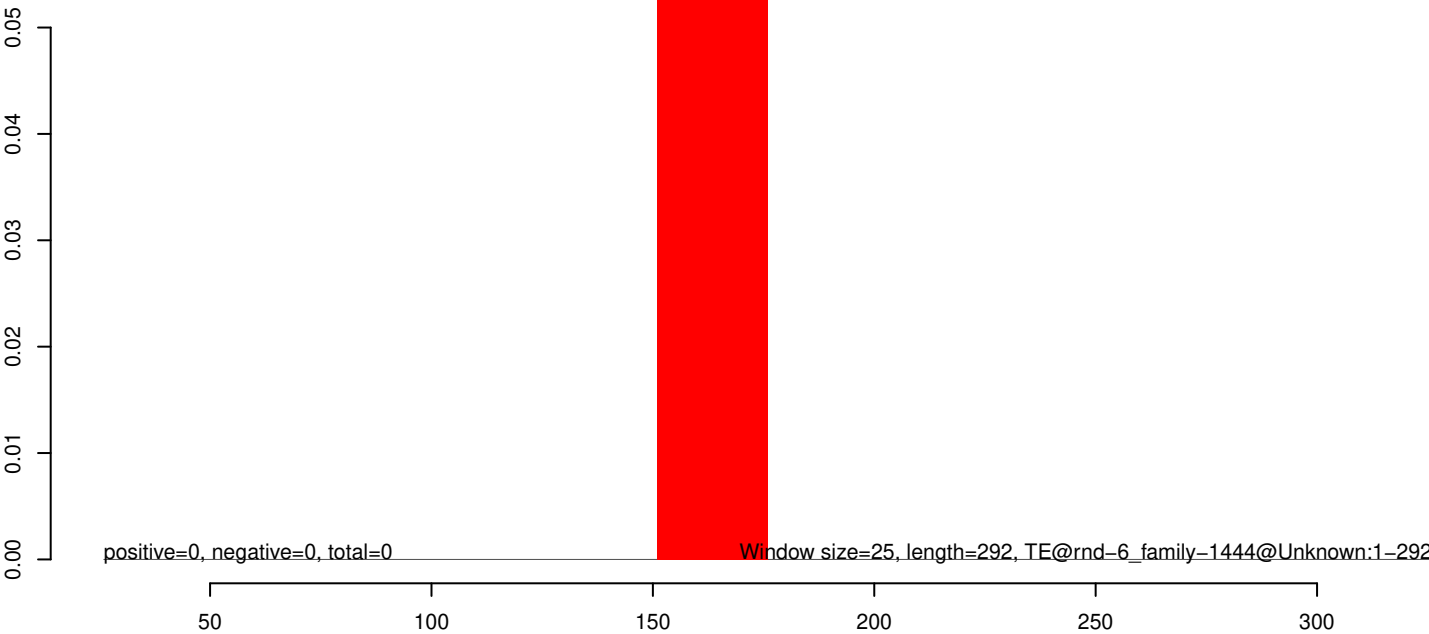
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

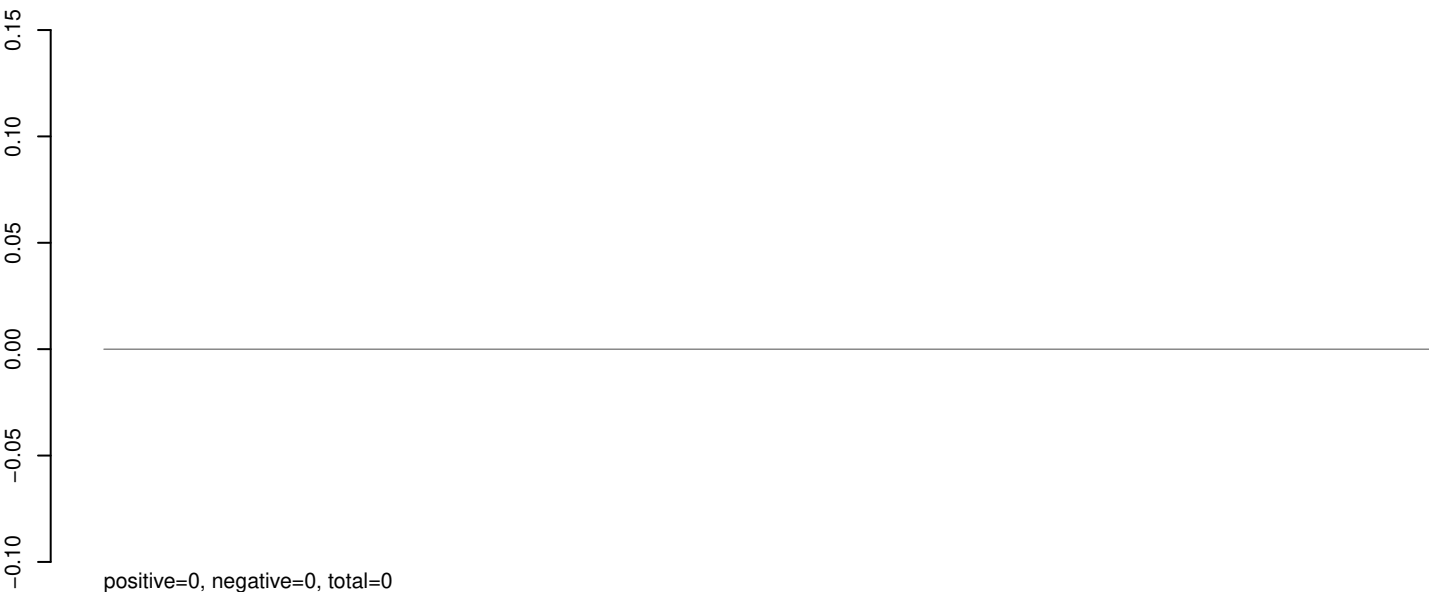
0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

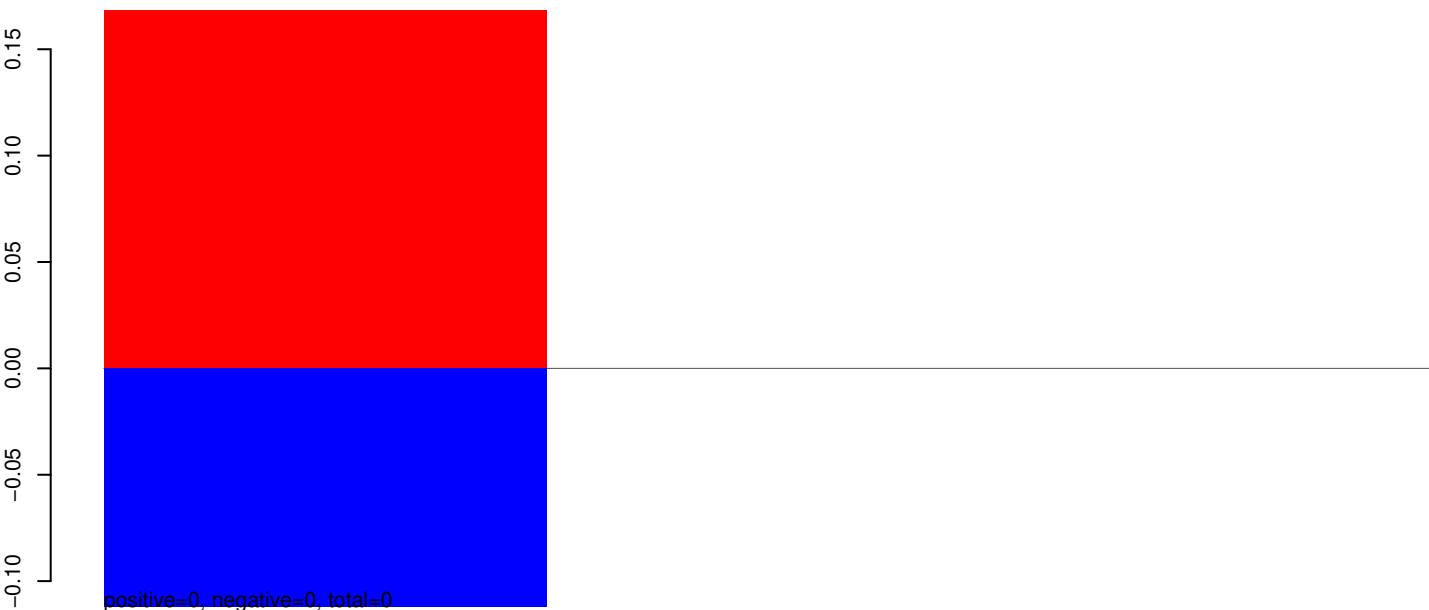
Window size=25, length=247, TE@rnd-6_family-1440@Unknown:1-247

50 100 150 200 250

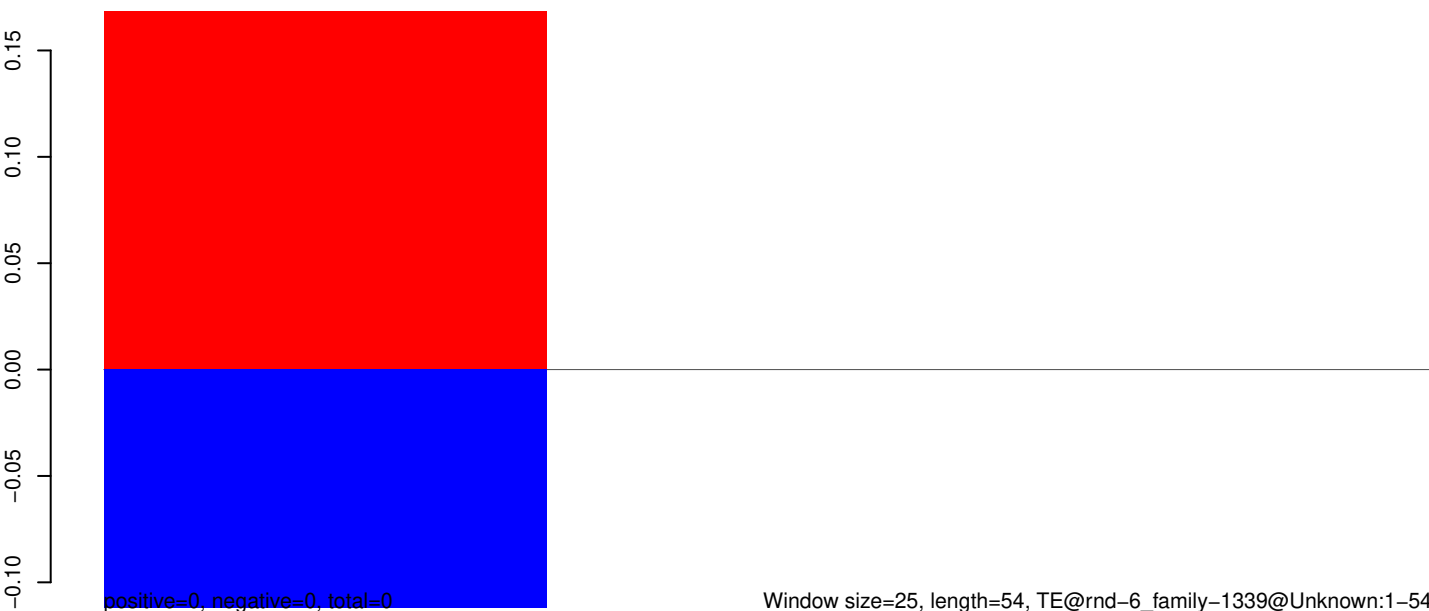
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

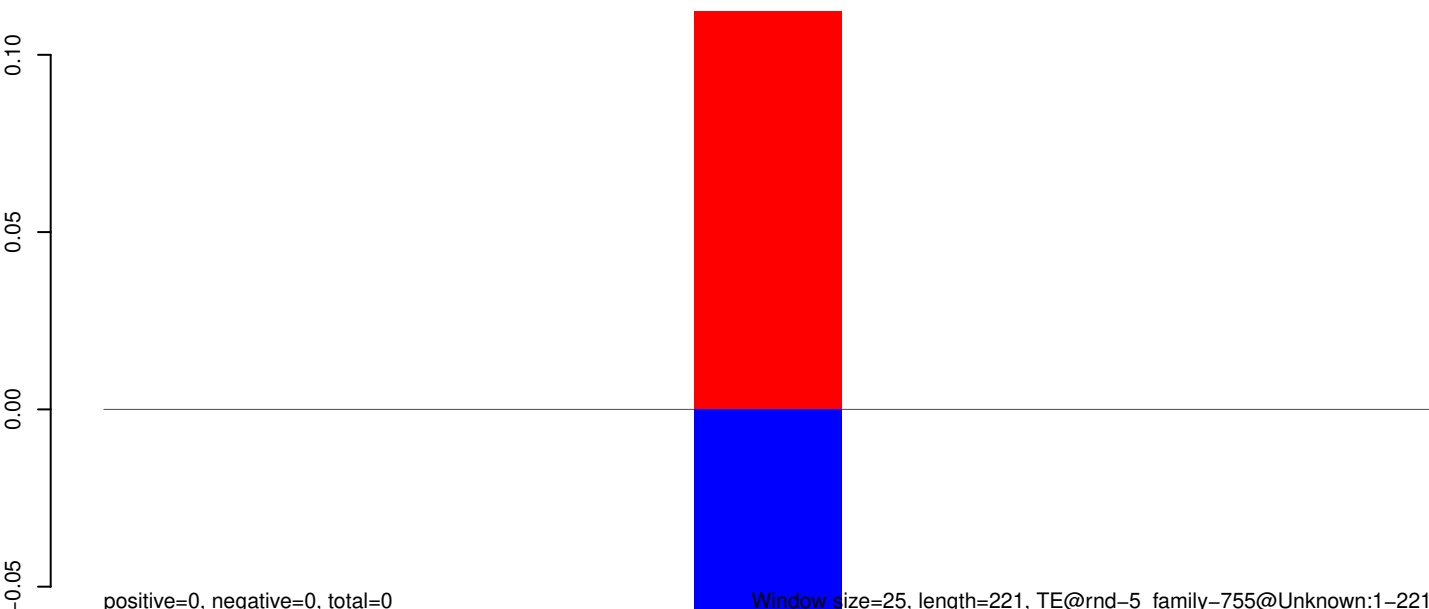
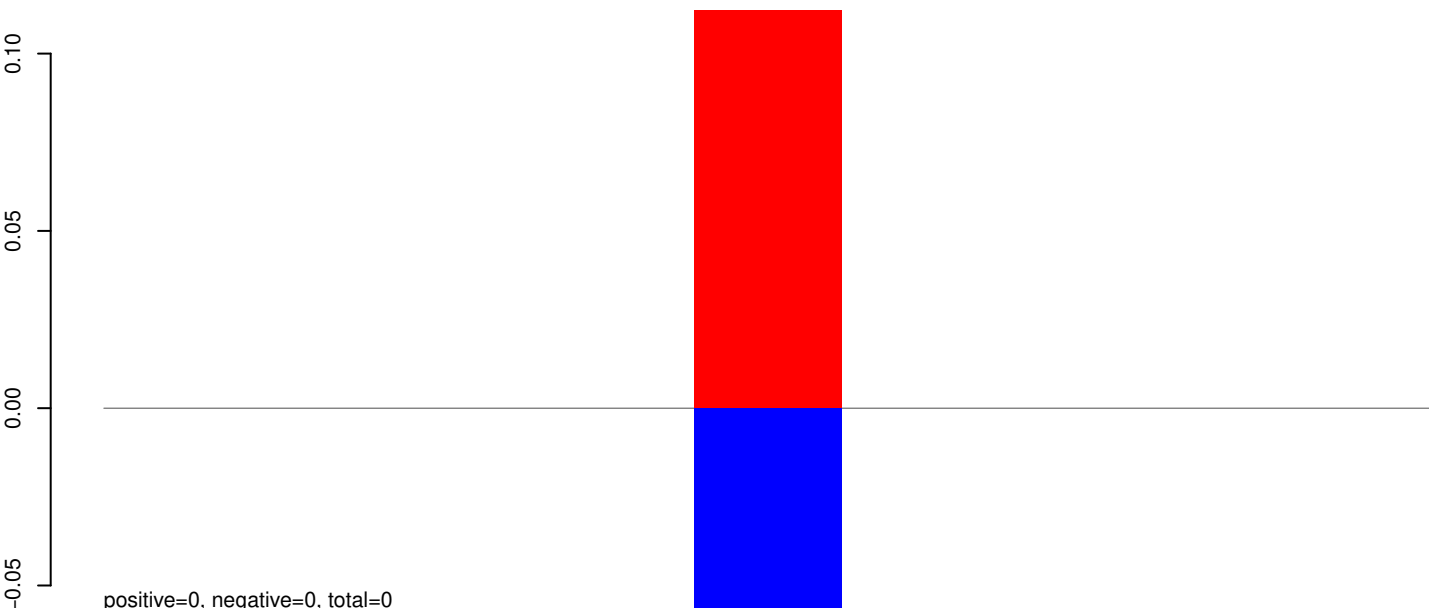
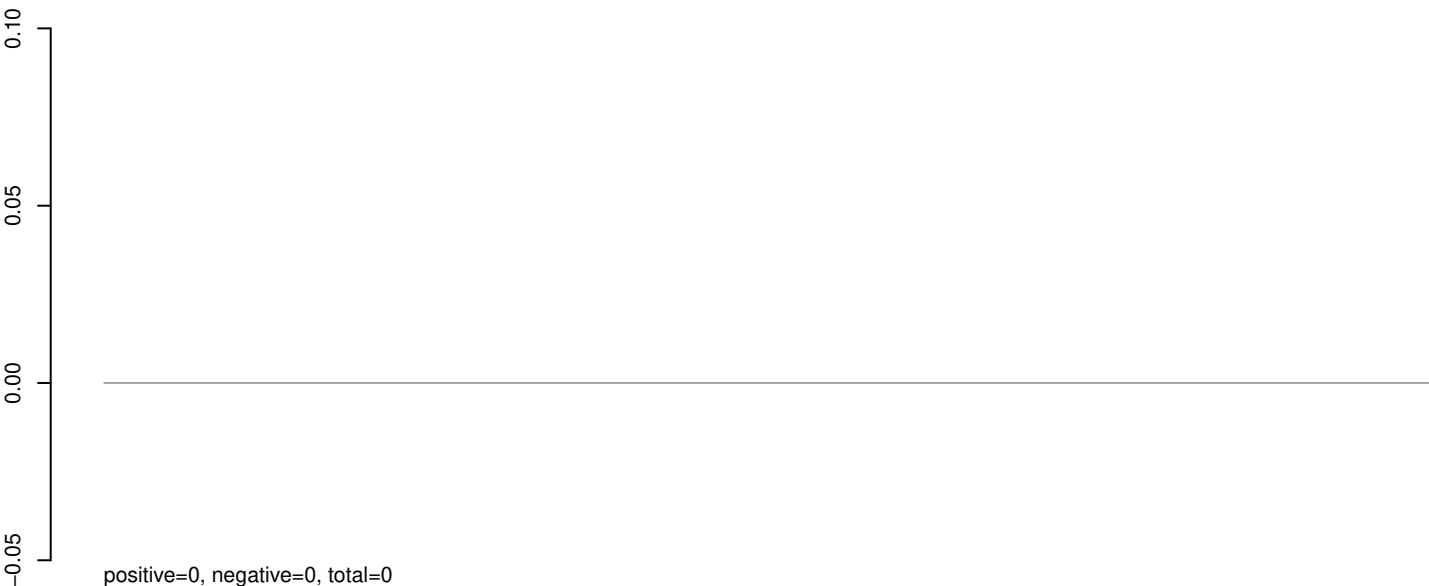
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

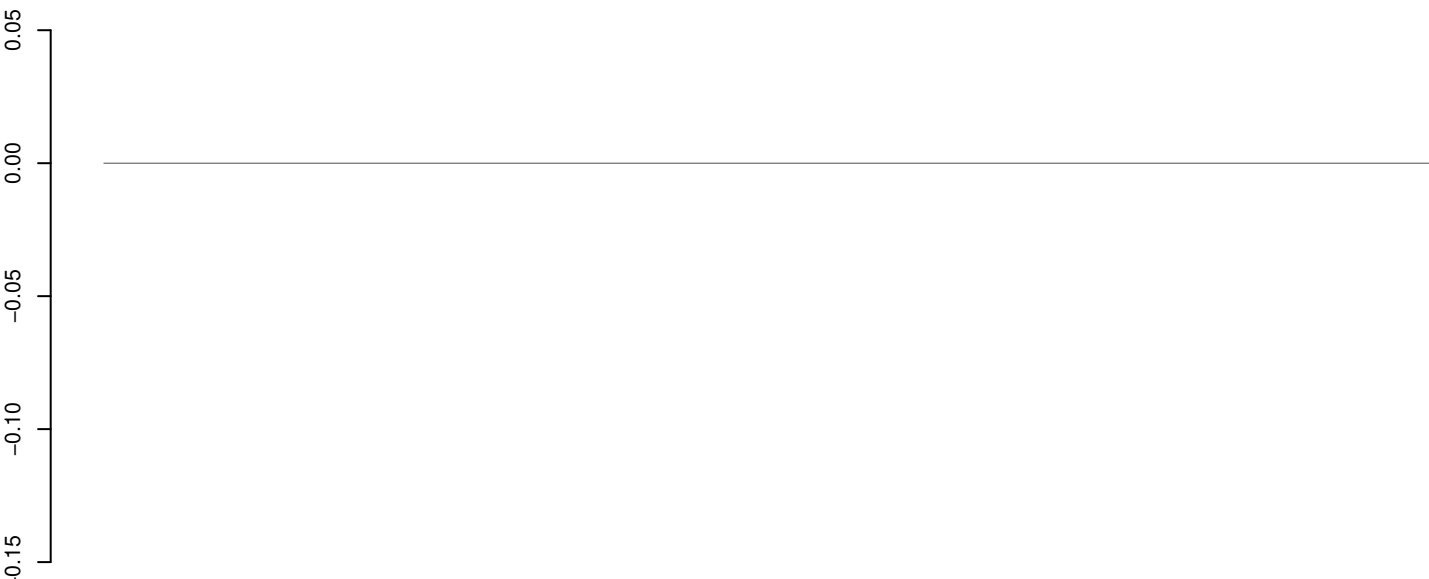
positive=0, negative=0, total=0

Window size=25, length=256, TE@rnd-6_family-1327@Unknown:1-256

50 100 150 200 250 300

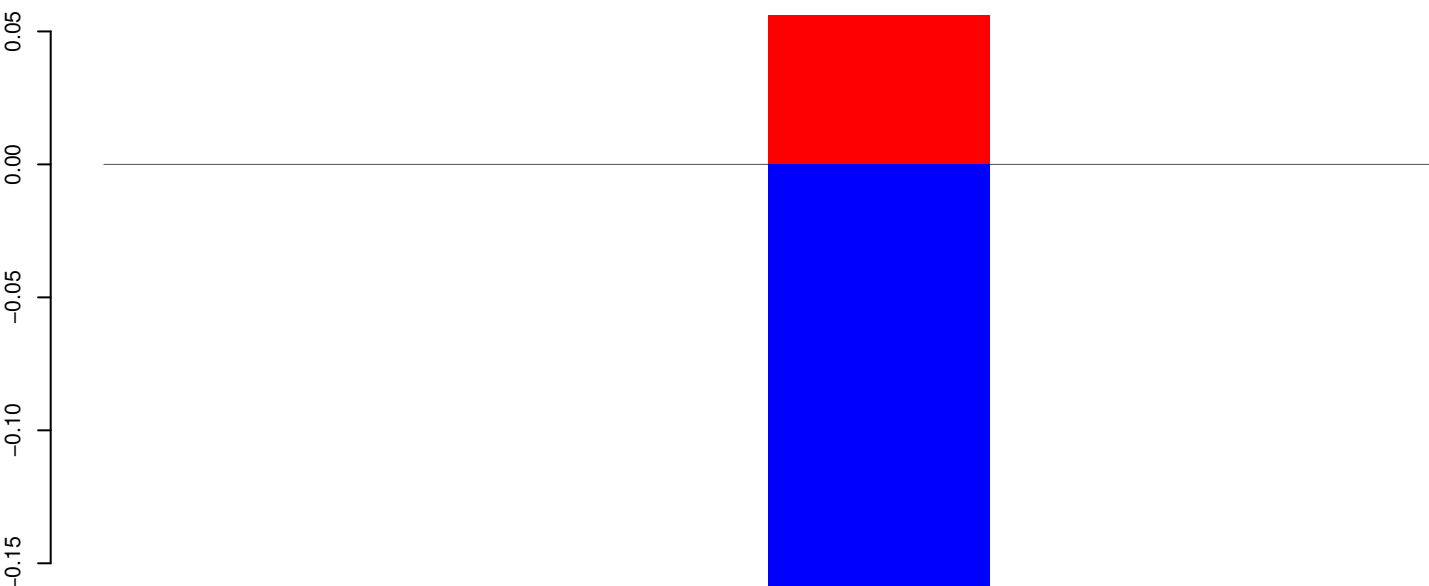


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



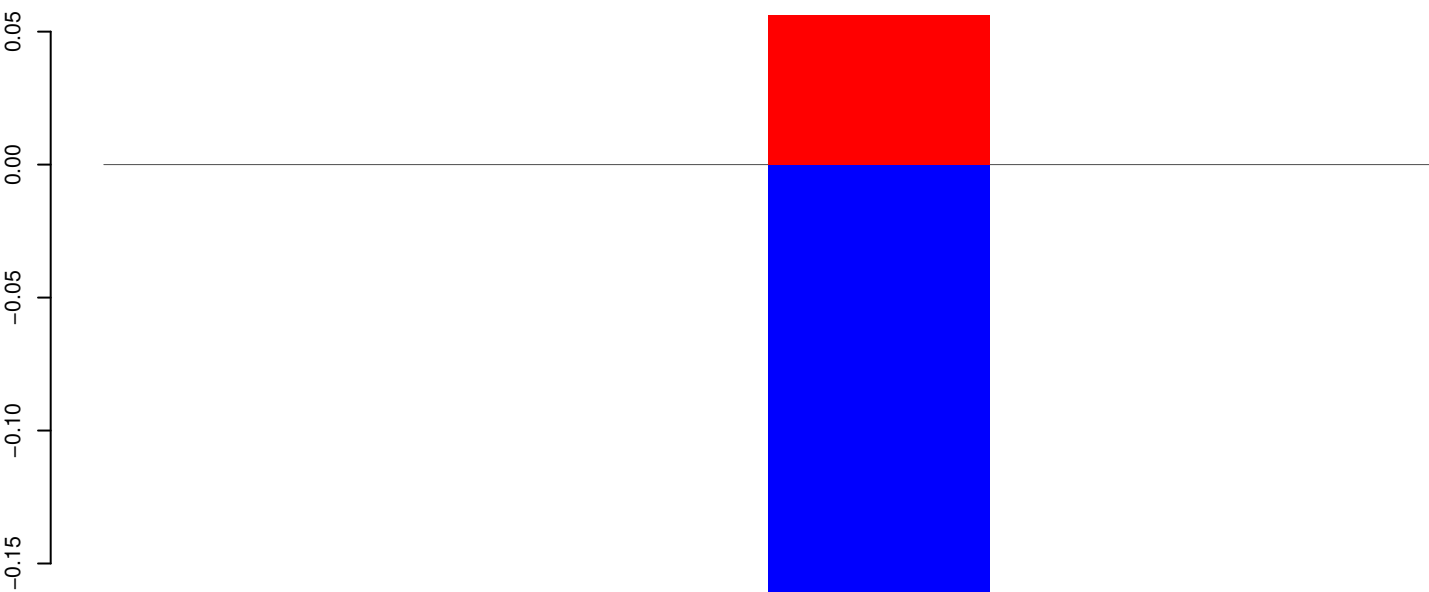
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



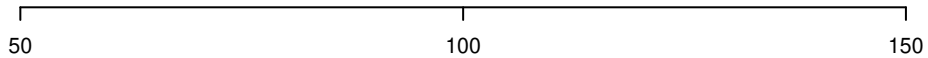
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

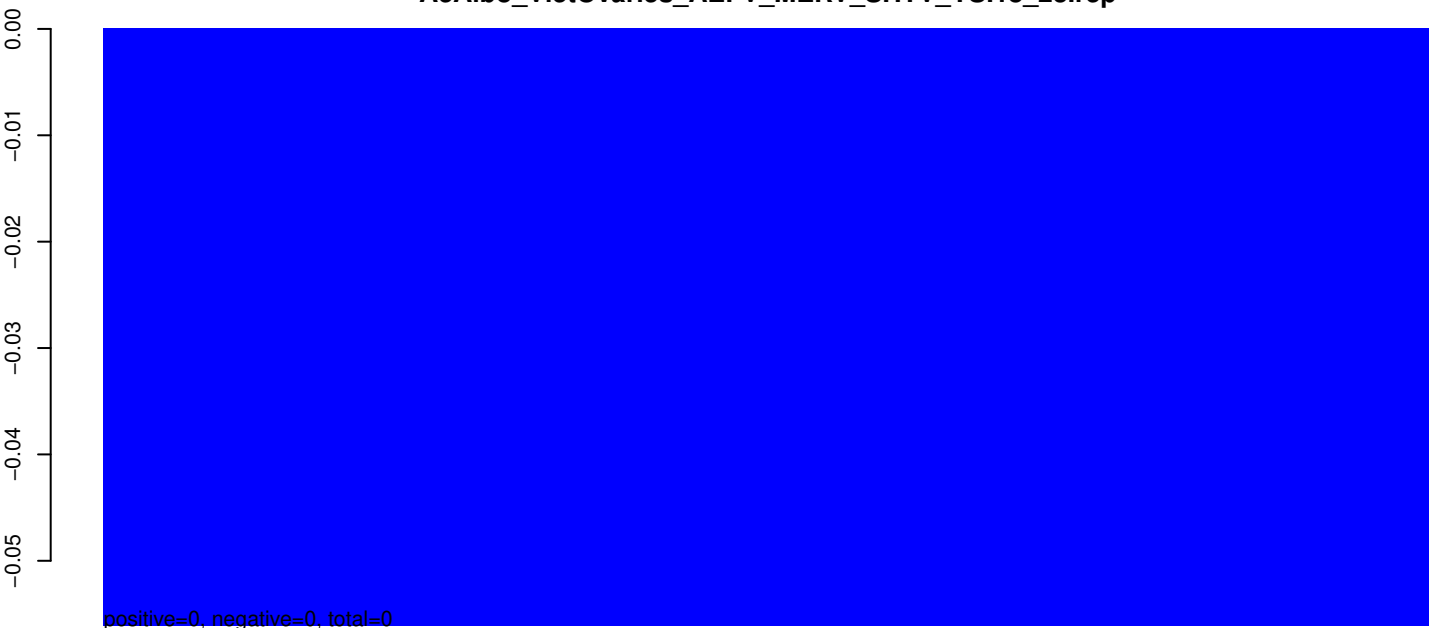


positive=0, negative=0, total=0

Window size=25, length=137, TE@rnd-5_family-738@Unknown:1-137



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



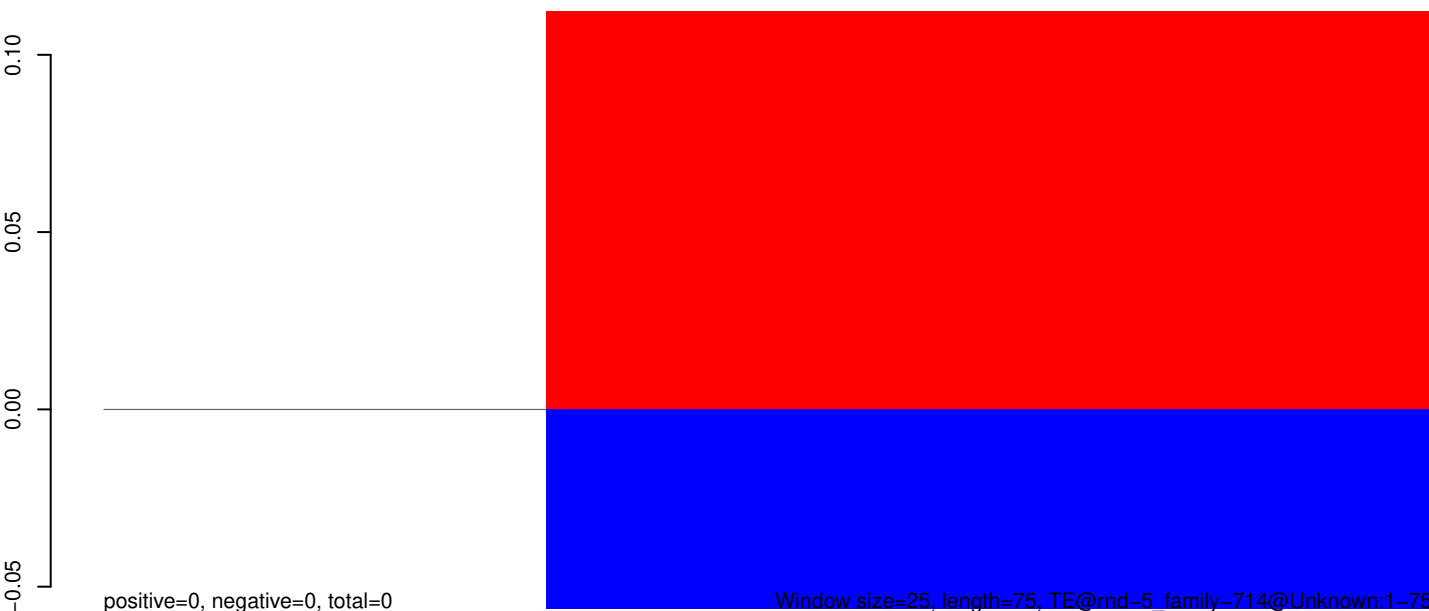
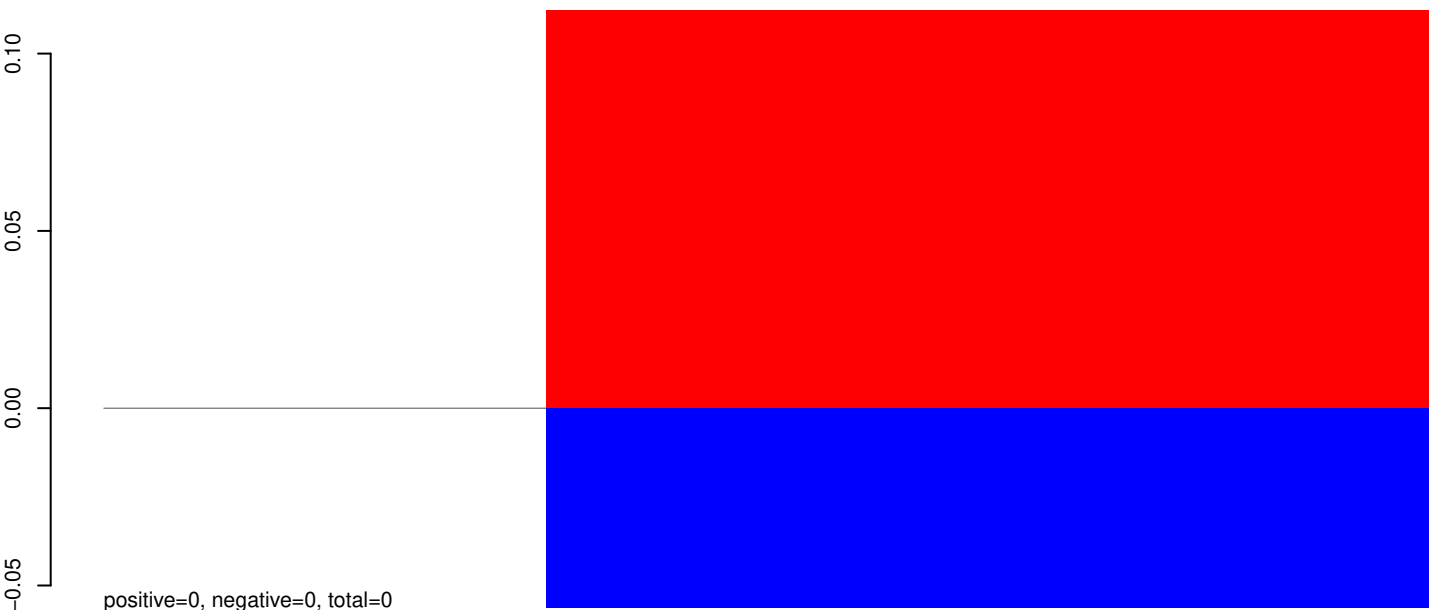
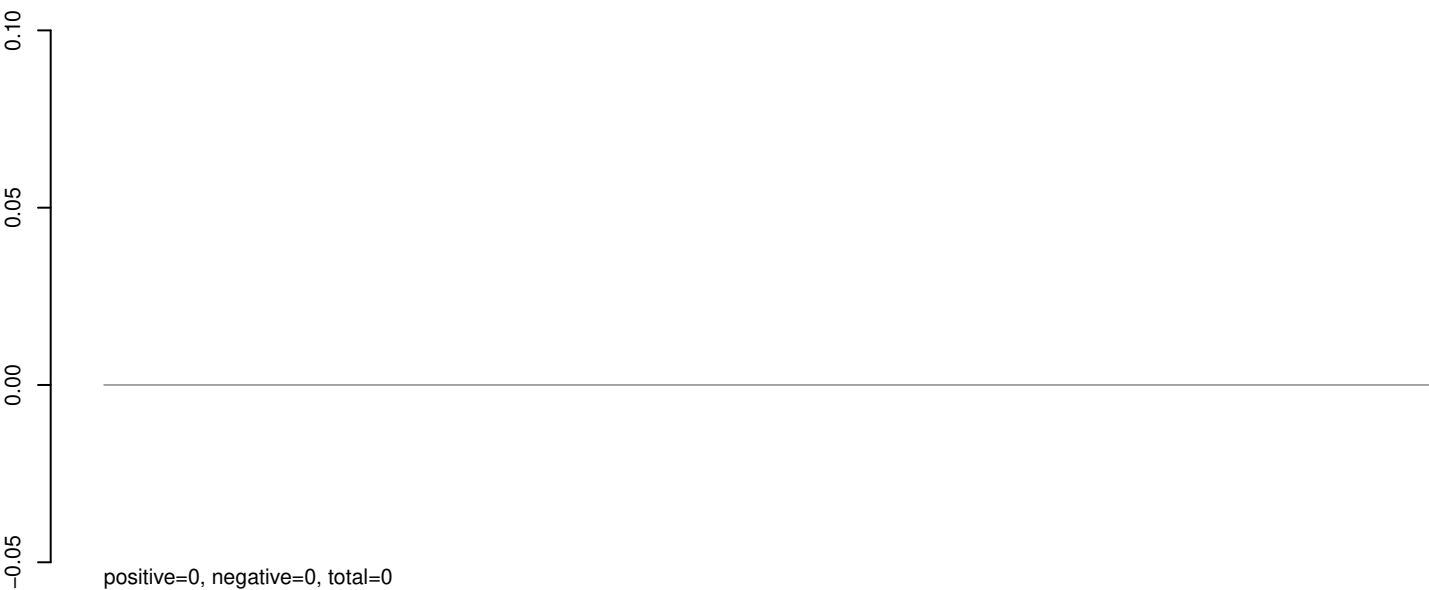
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



30 40 50 60 70



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=153, TE@rnd-5_family-709@Unknown:1-153

50 100 150 200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

Window size=25, length=38, TE@rnd-5_family-643@Unknown:1-38

30 40 50 60 70

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=114, TE@rnd-5_family-6060@Unknown:1-114

40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

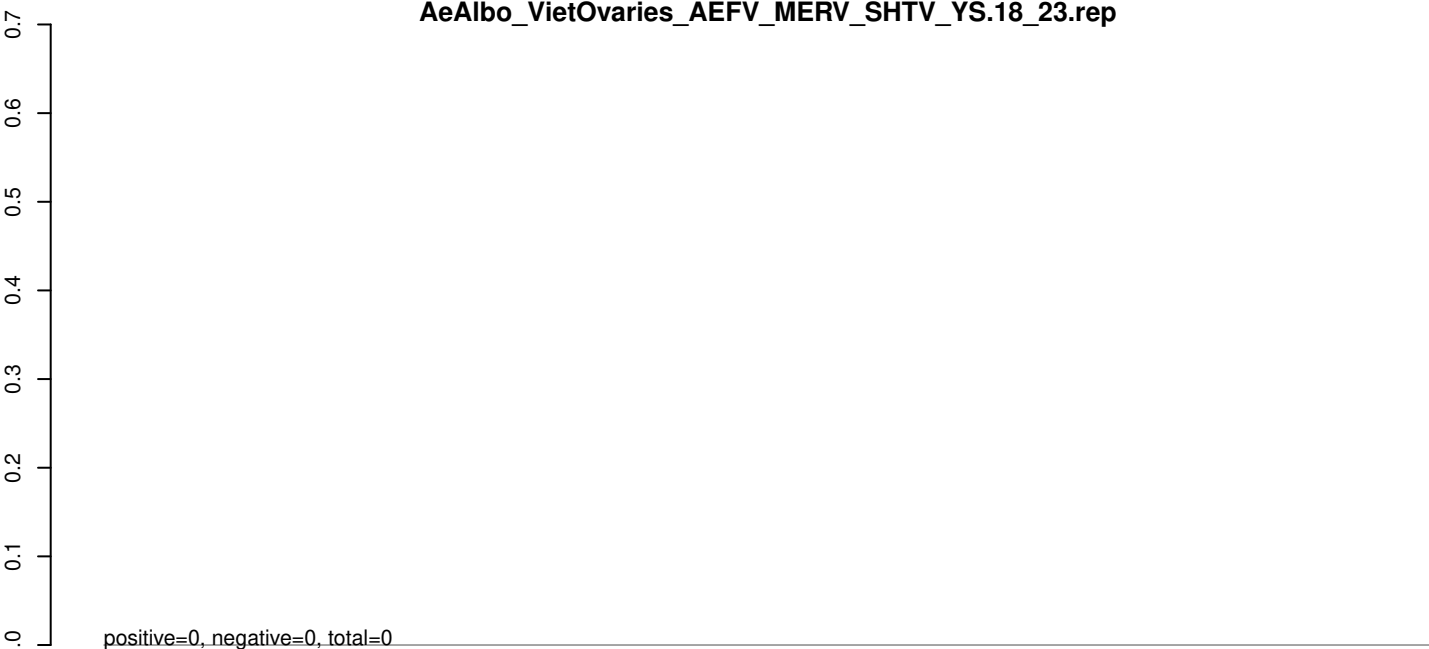
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

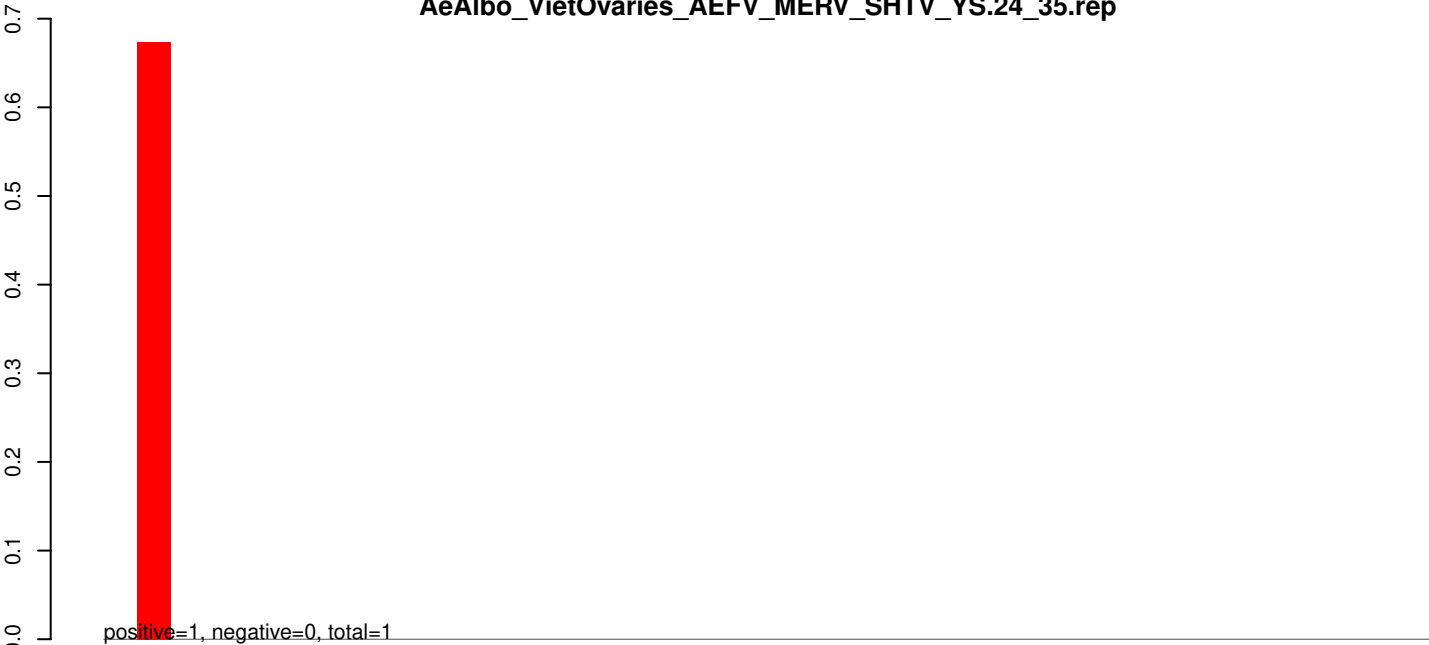
Window size=25, length=281, TE@rnd-5_family-588@Unknown:1-281

50 100 150 200 250 300

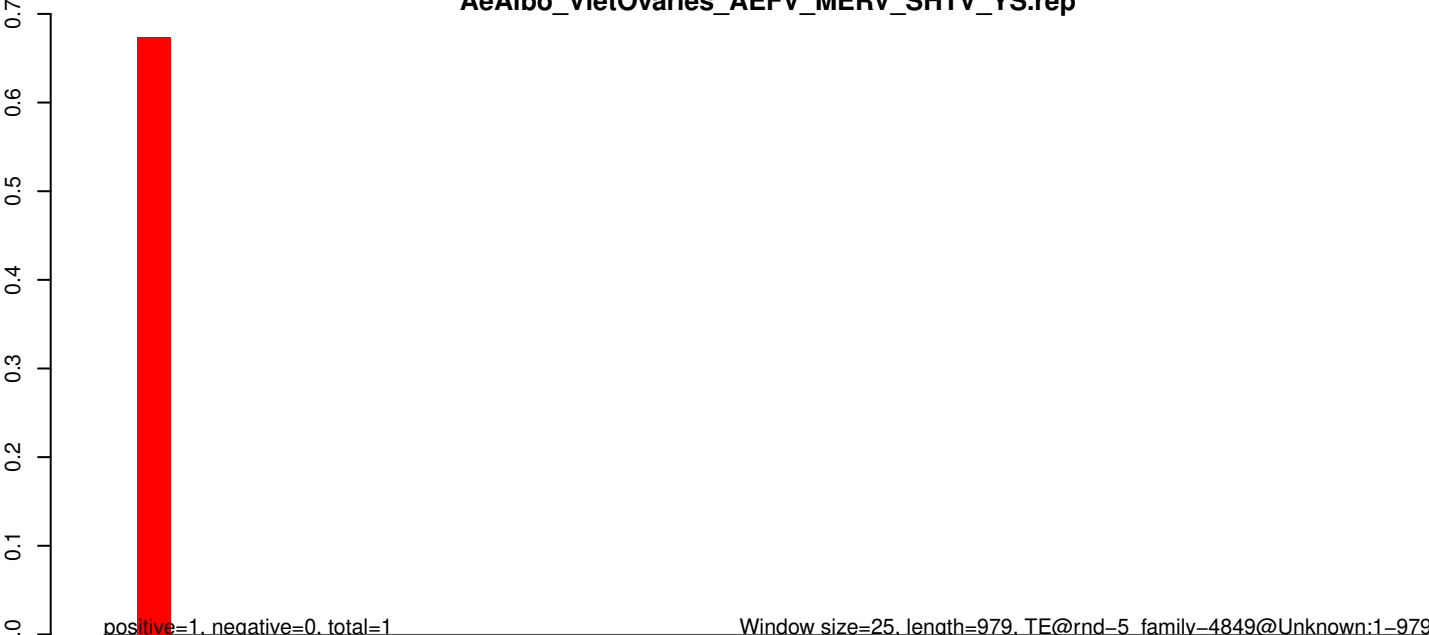
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=64, TE@rnd-5_family-386@Unknown:1-64

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

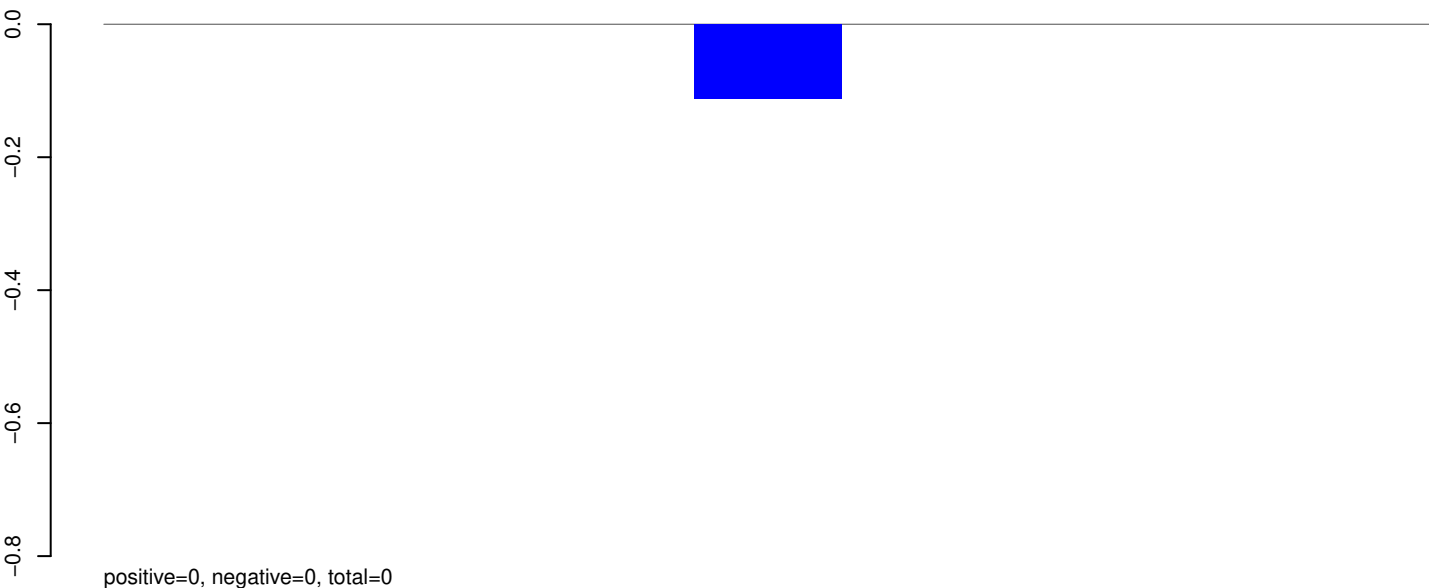
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

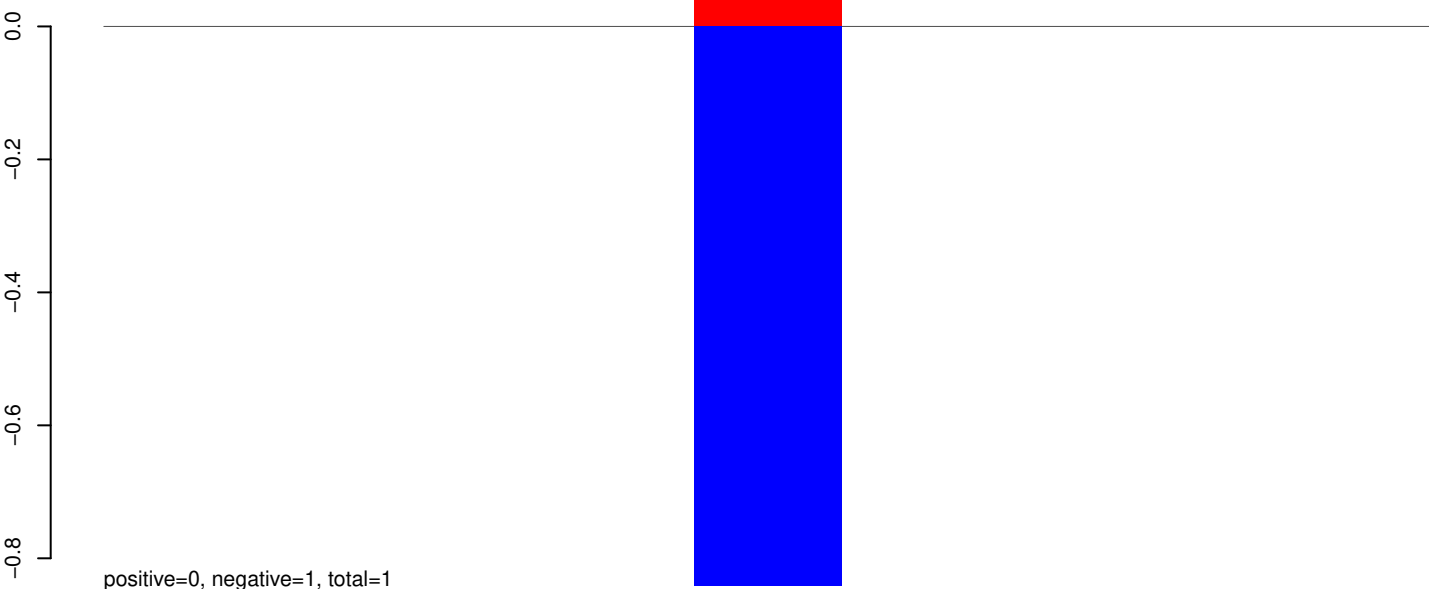
Window size=25, length=92, TE@rnd-5_family-383@Unknown:1-92

40 60 80 100 120

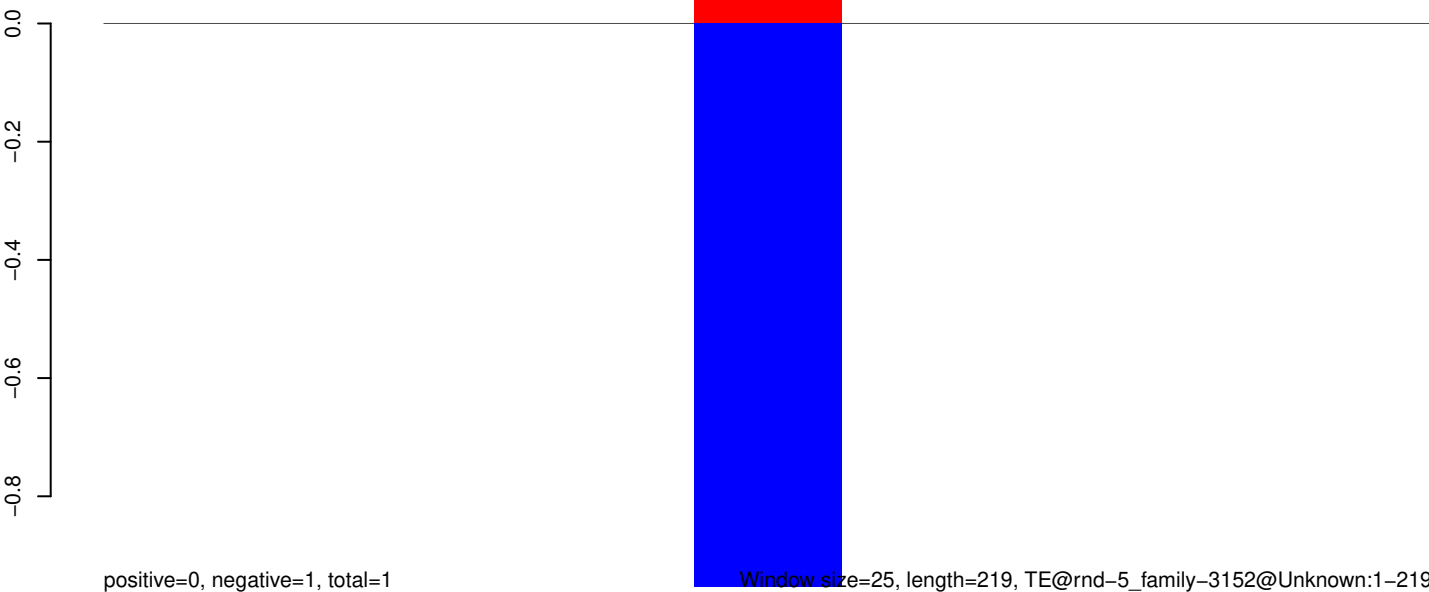
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=734, TE@rnd-5_family-3149@Unknown:1-734

0 200 400 600 800

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

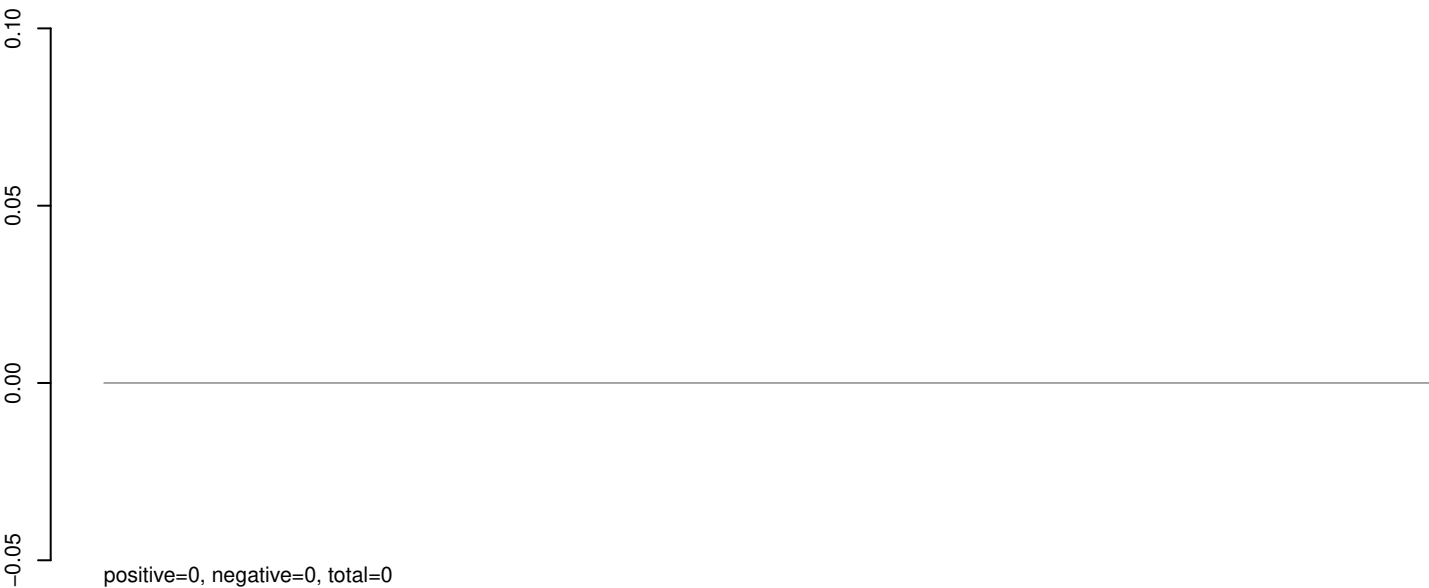
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

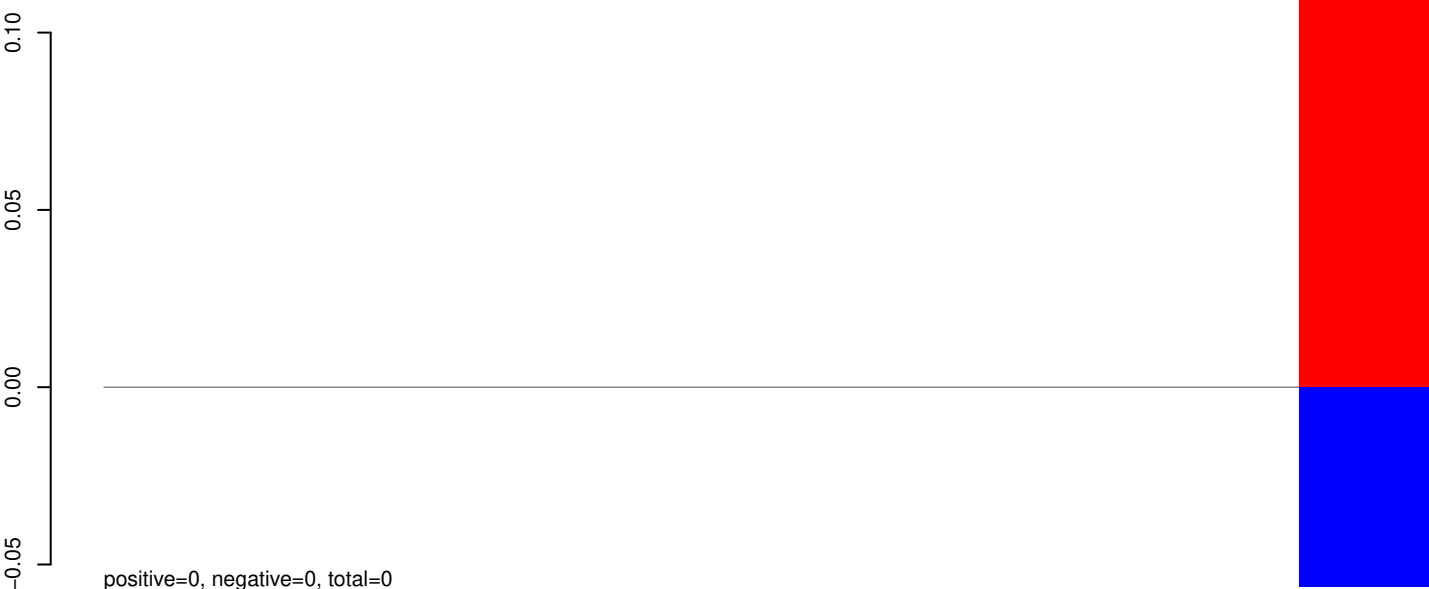
Window size=25, length=40, TE@rnd-5_family-3005@Unknown:1-40

30 40 50 60 70

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

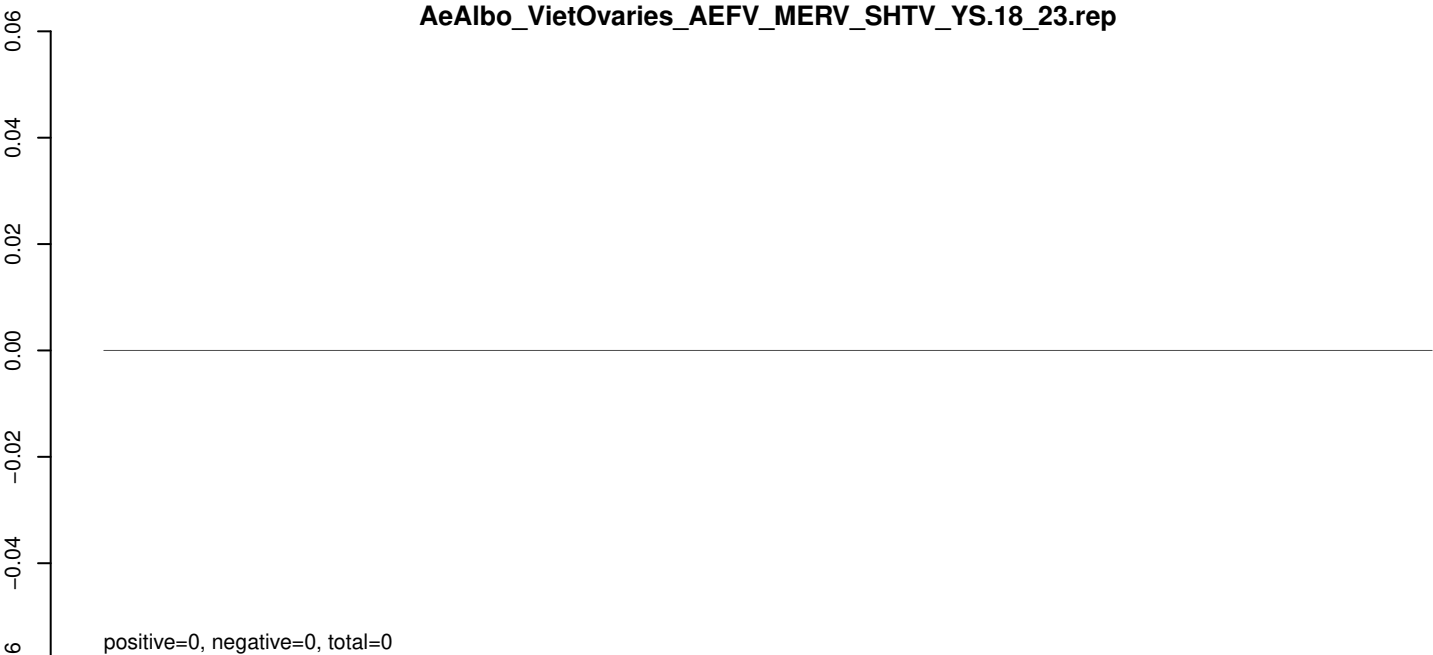


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



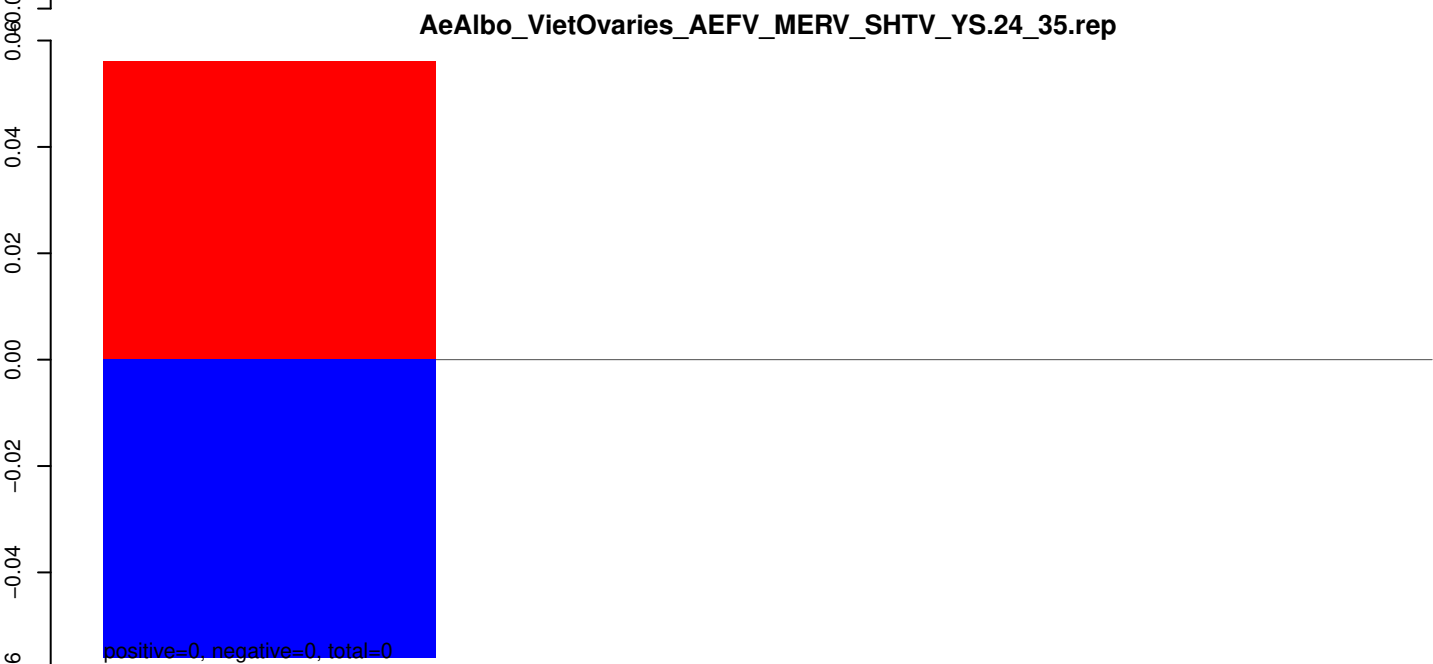
100 200 300 400 500

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



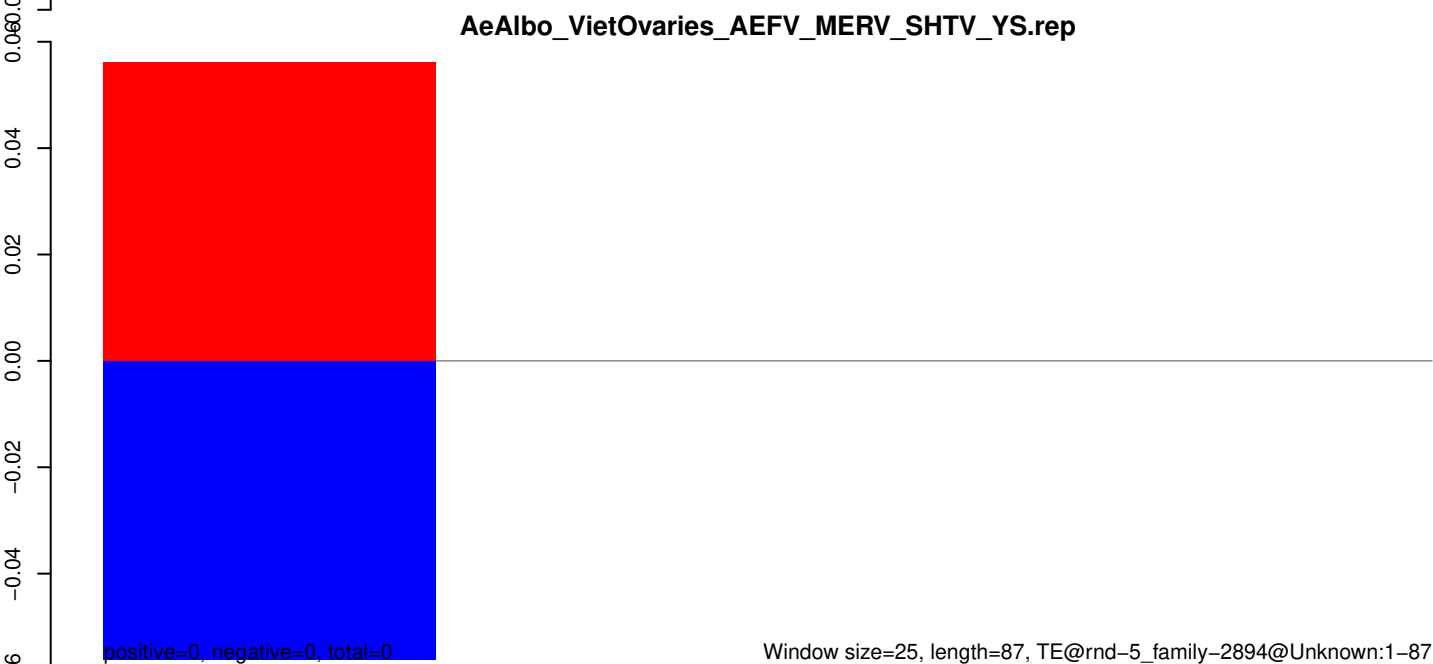
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

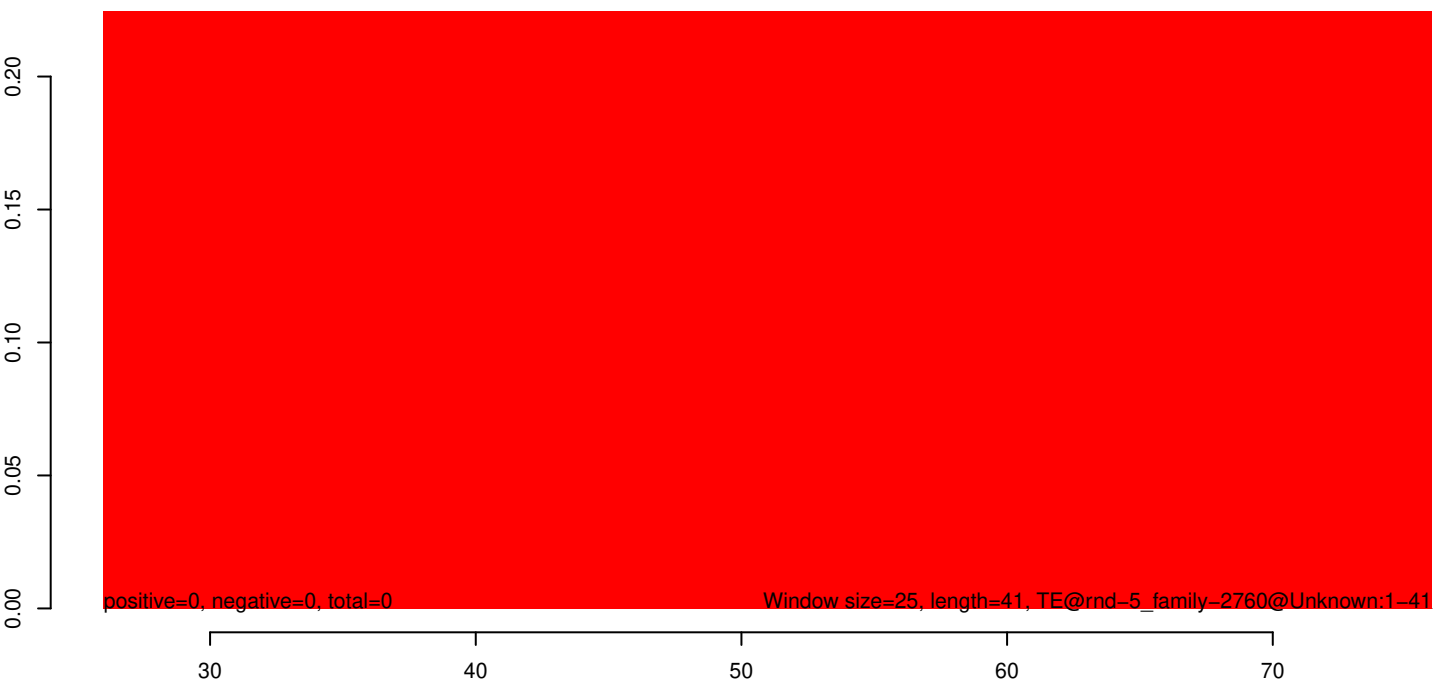
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

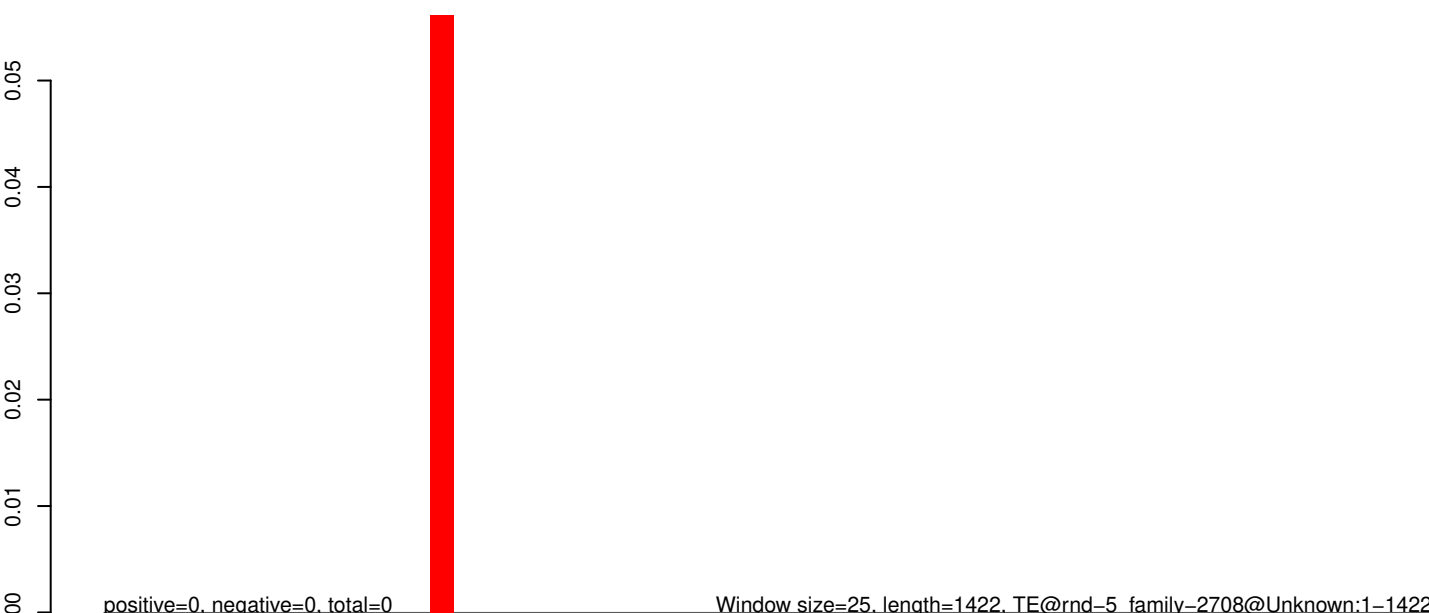
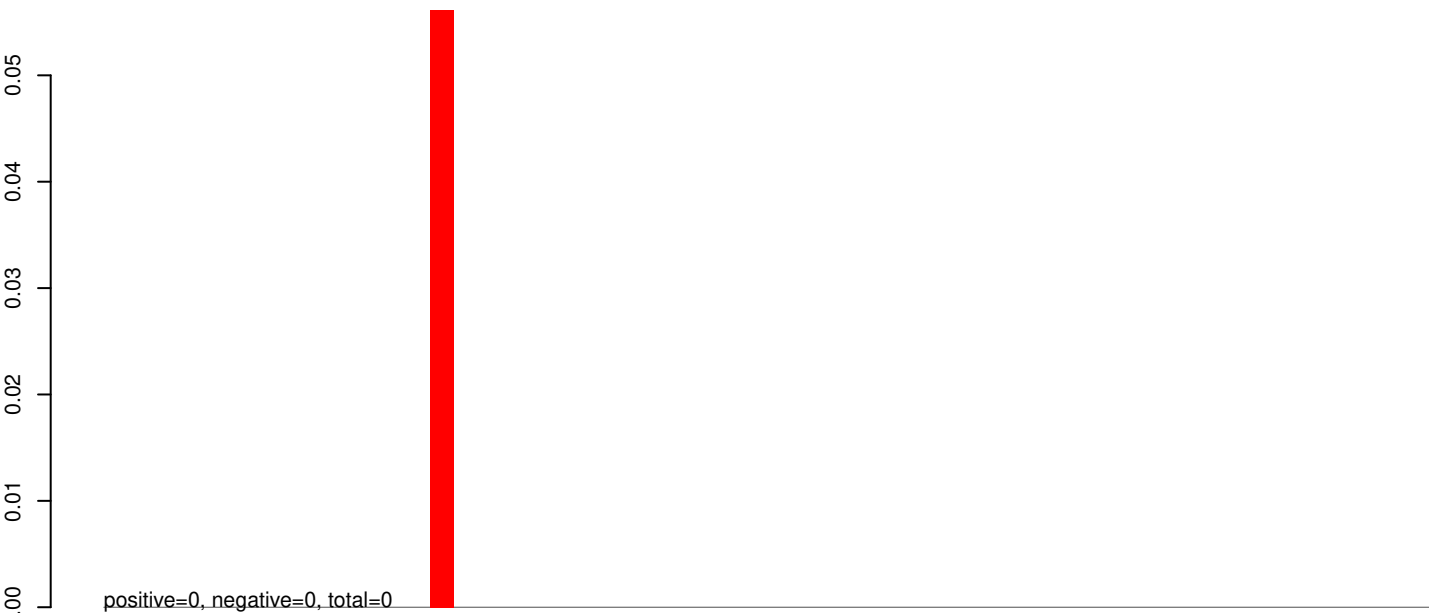
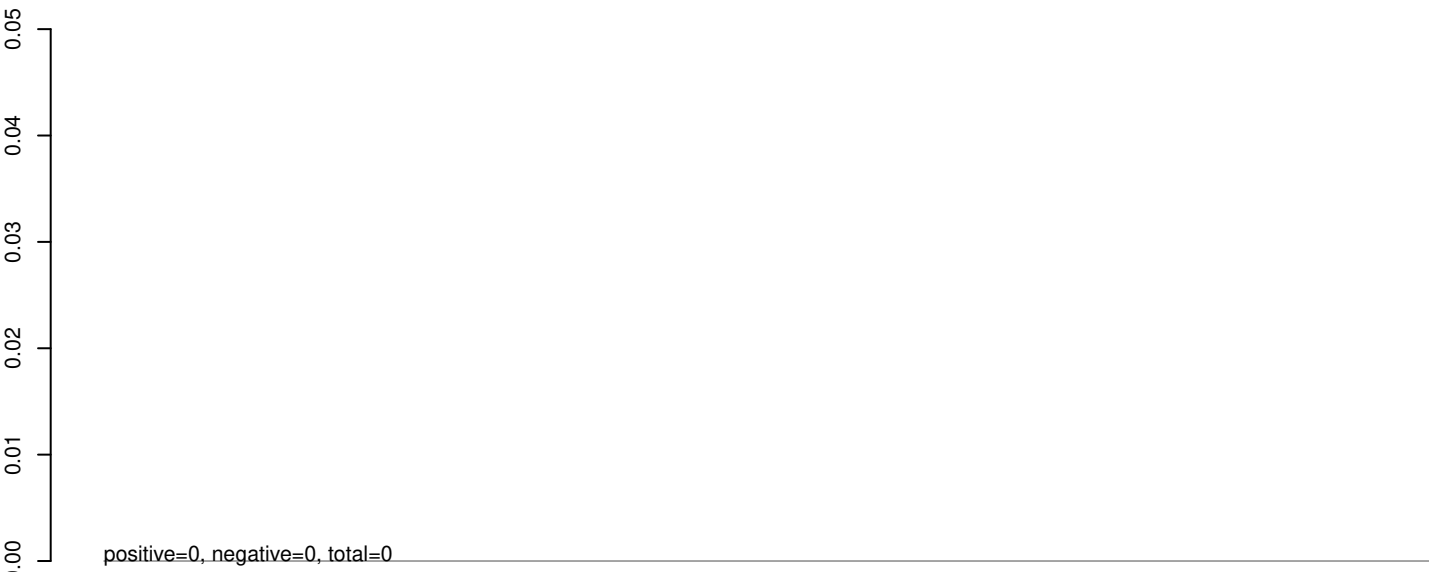


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

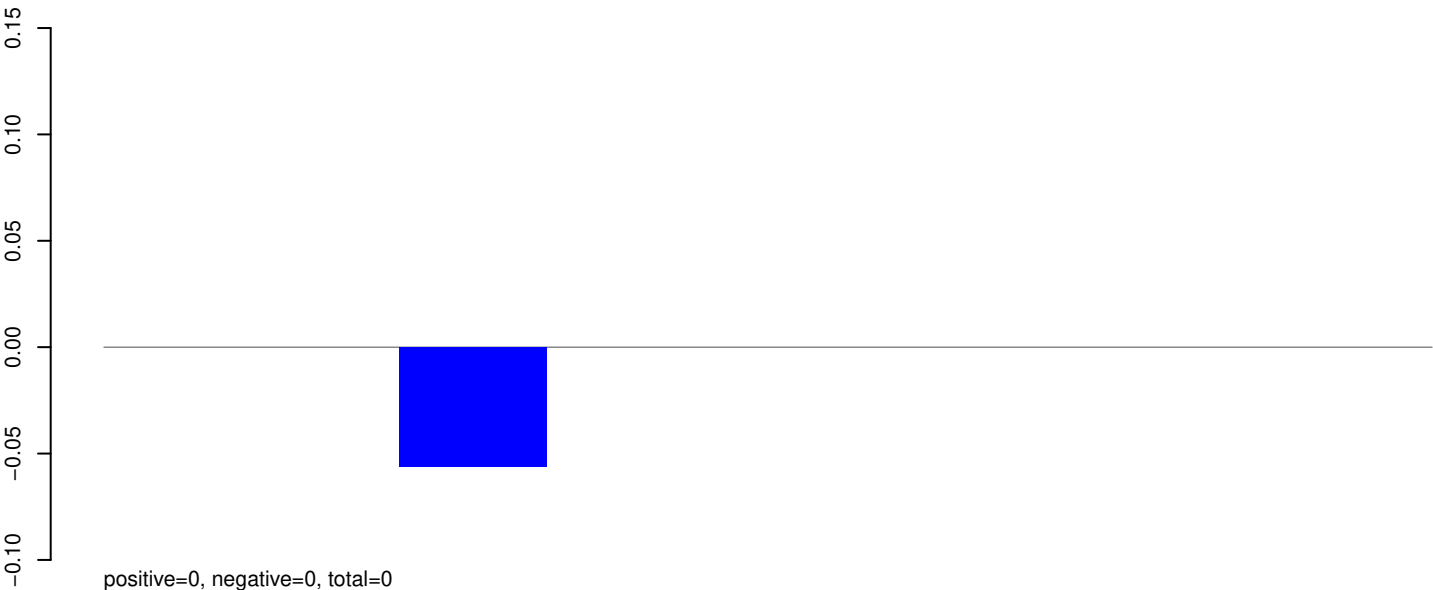
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

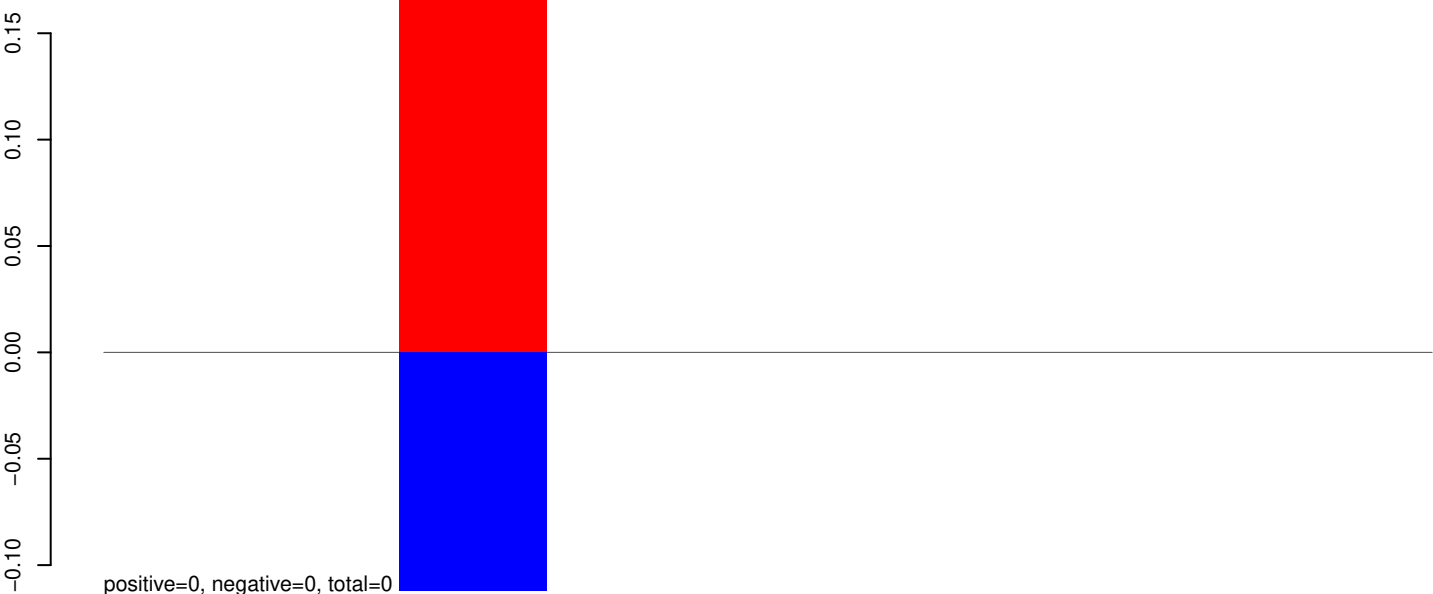
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

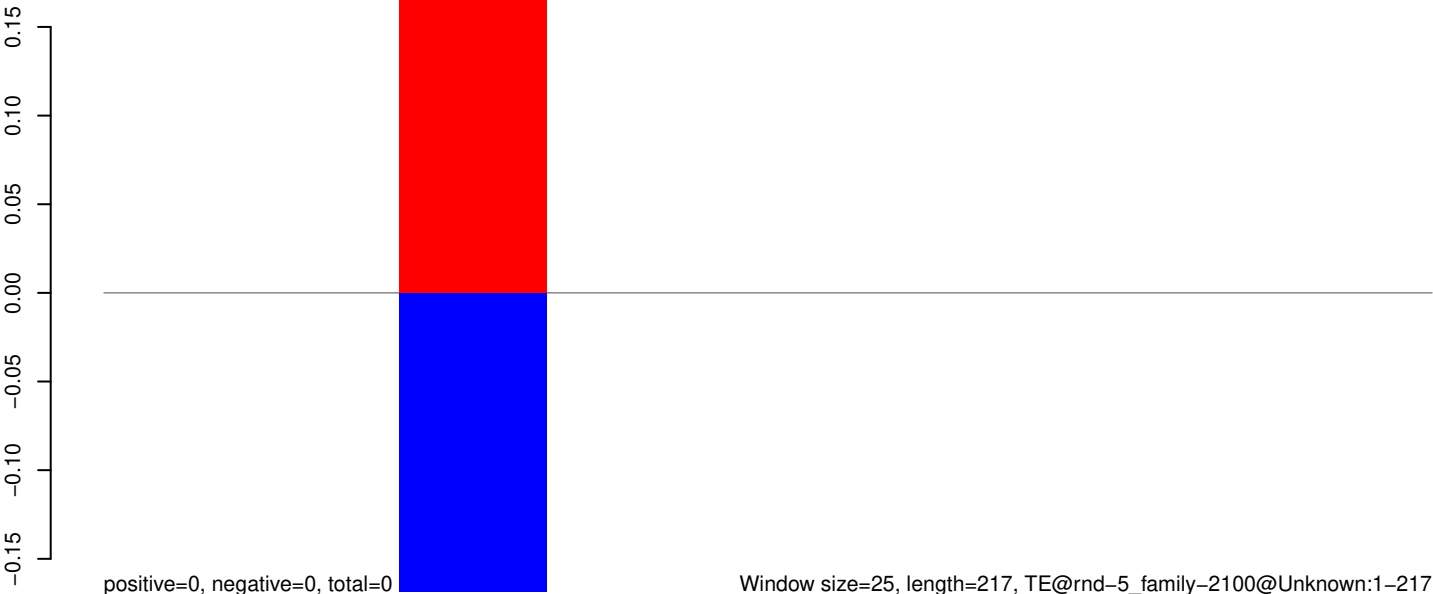
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

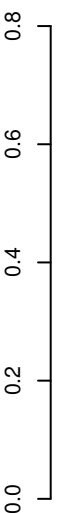


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

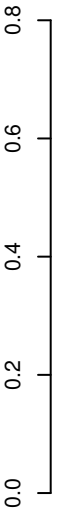


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

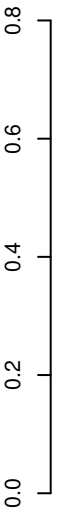




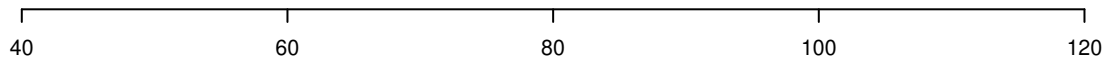
positive=0, negative=0, total=0



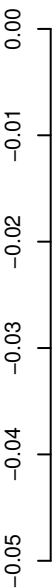
positive=1, negative=0, total=1



positive=1, negative=0, total=1

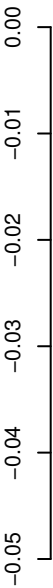


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



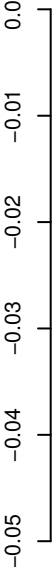
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=68, TE@rnd-5_family-1882@Unknown:1-68

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=81, TE@rnd-5_family-1769@Unknown:1-81

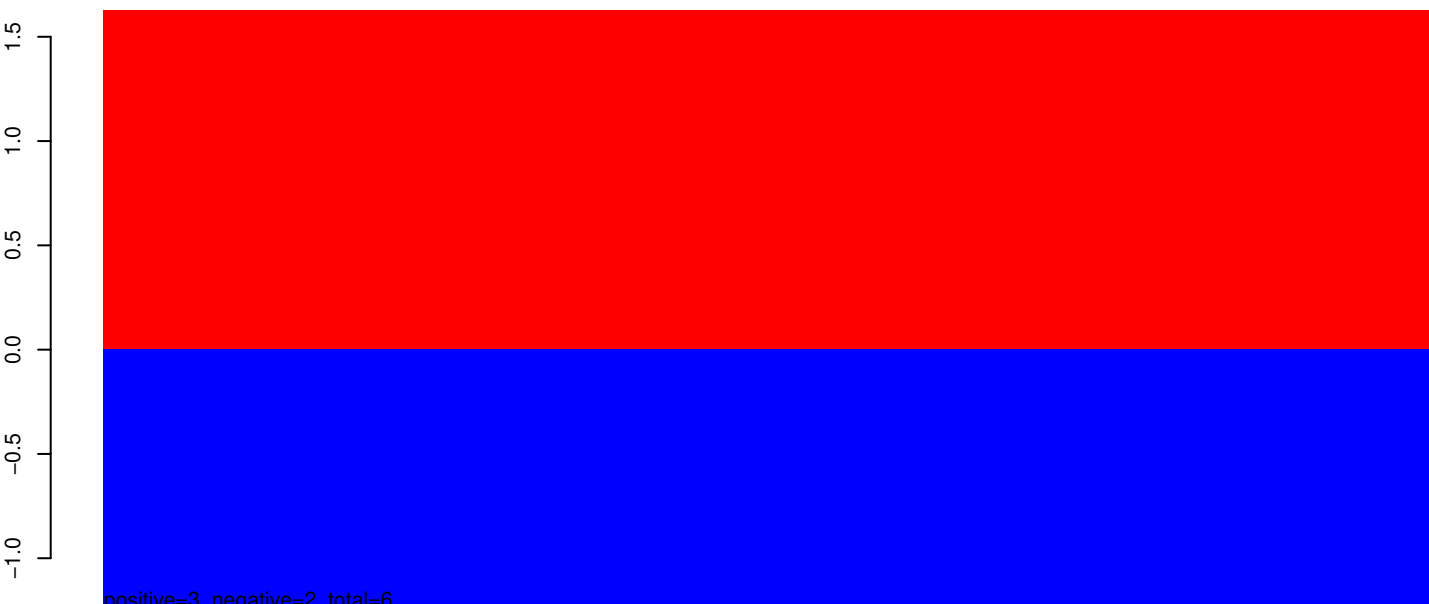
40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



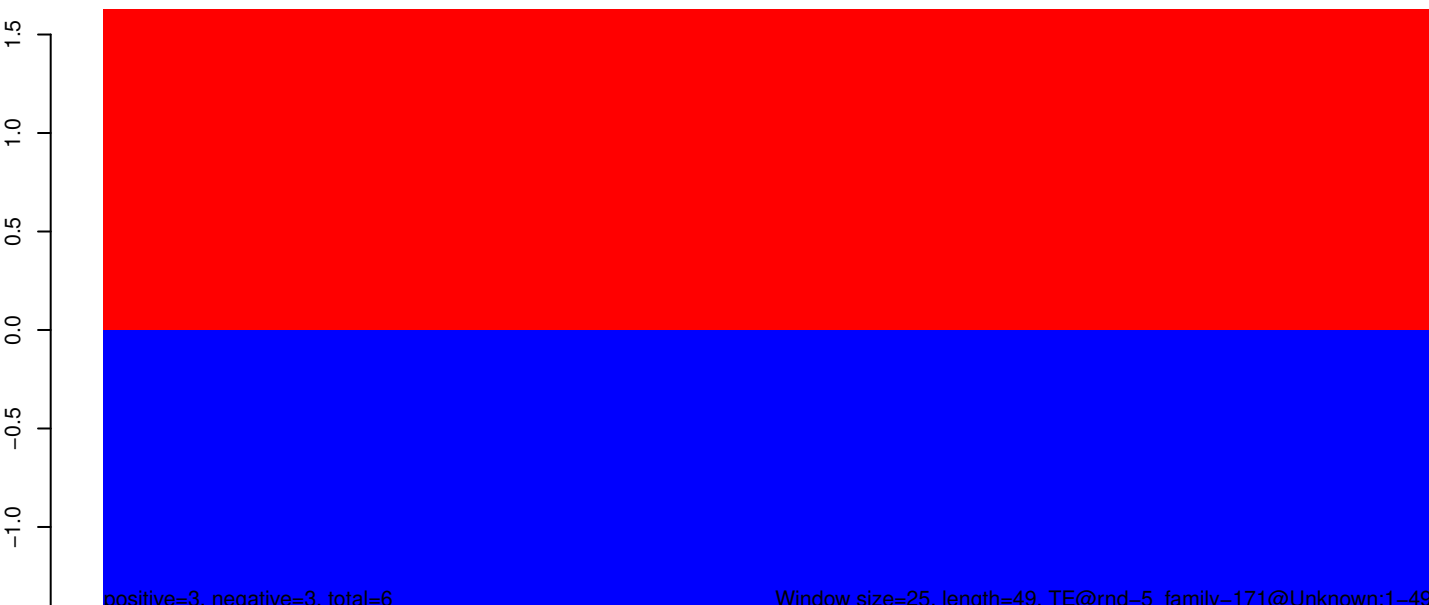
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=3, negative=2, total=6

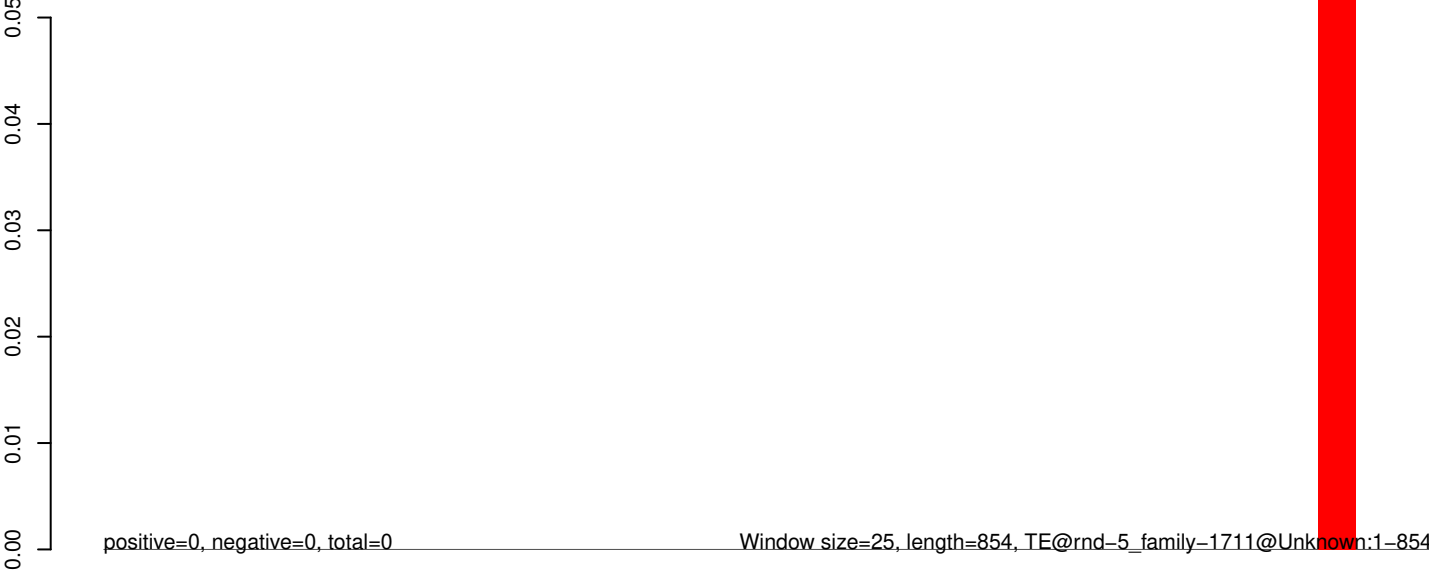
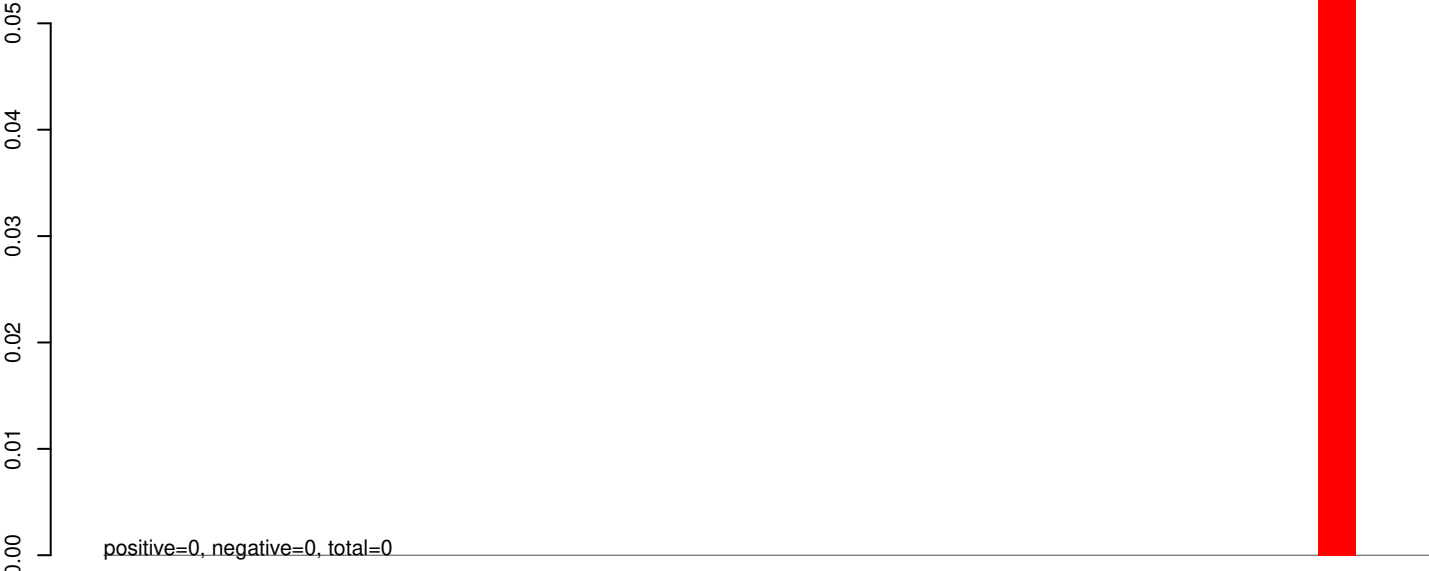
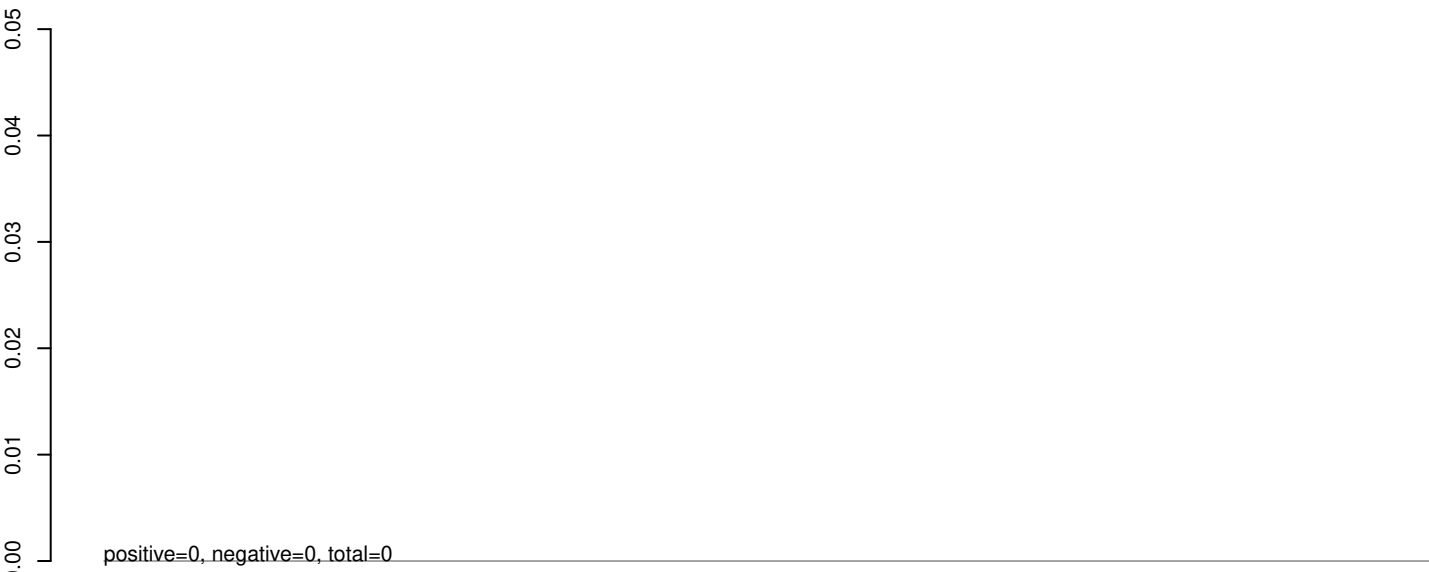
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



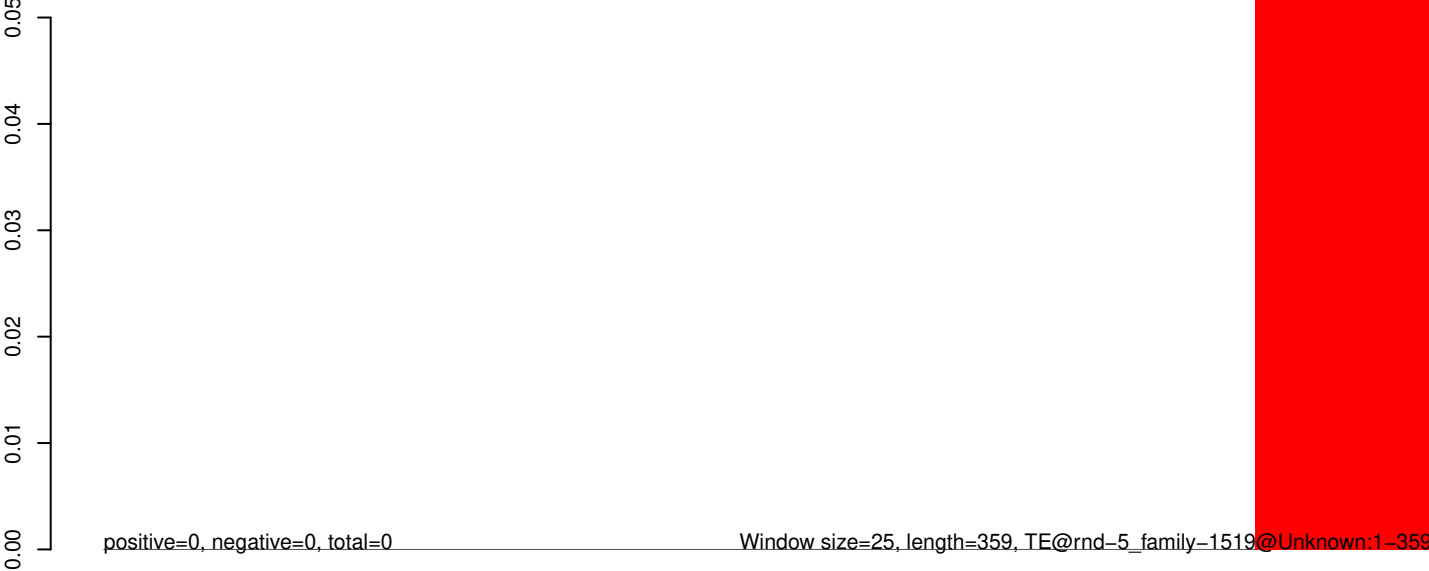
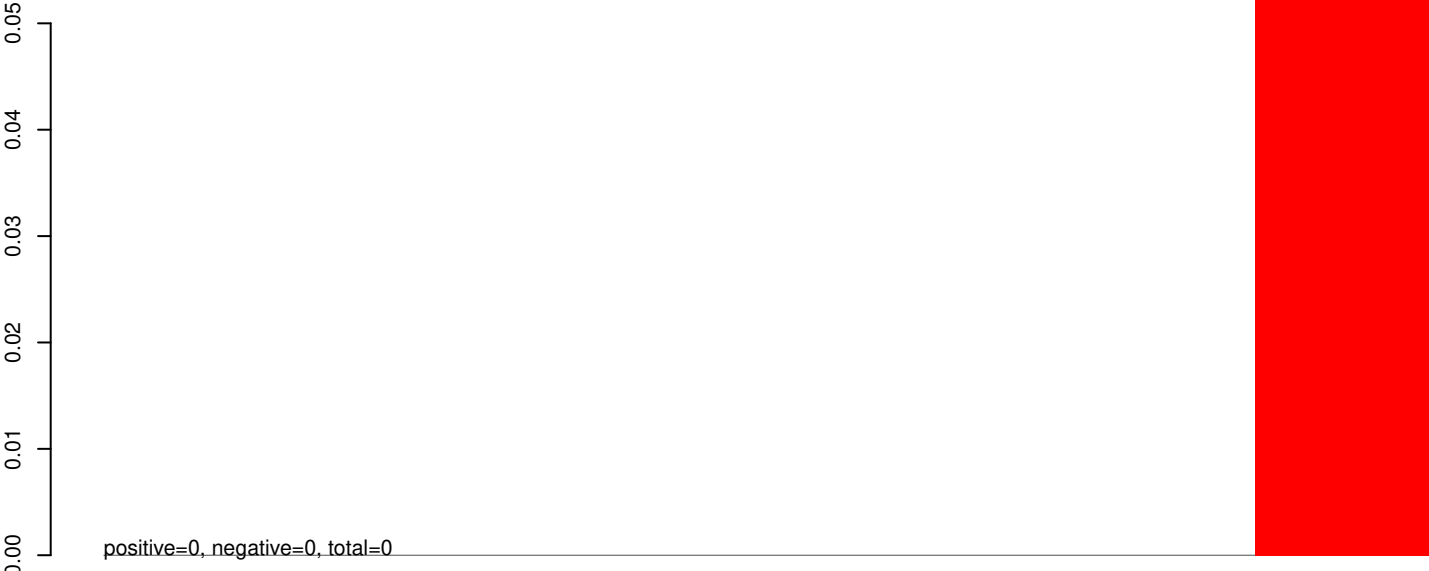
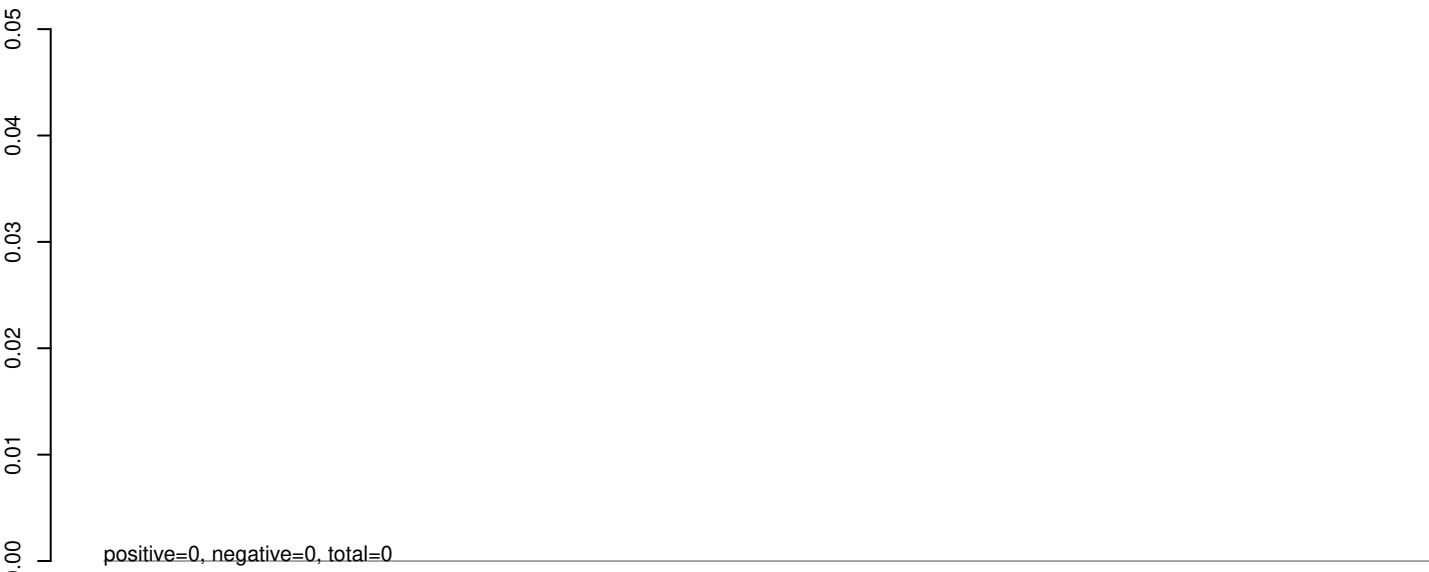
positive=3, negative=3, total=6

Window size=25, length=49, TE@rnd-5_family-171@Unknown:1-49

30 40 50 60 70



0 200 400 600 800



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

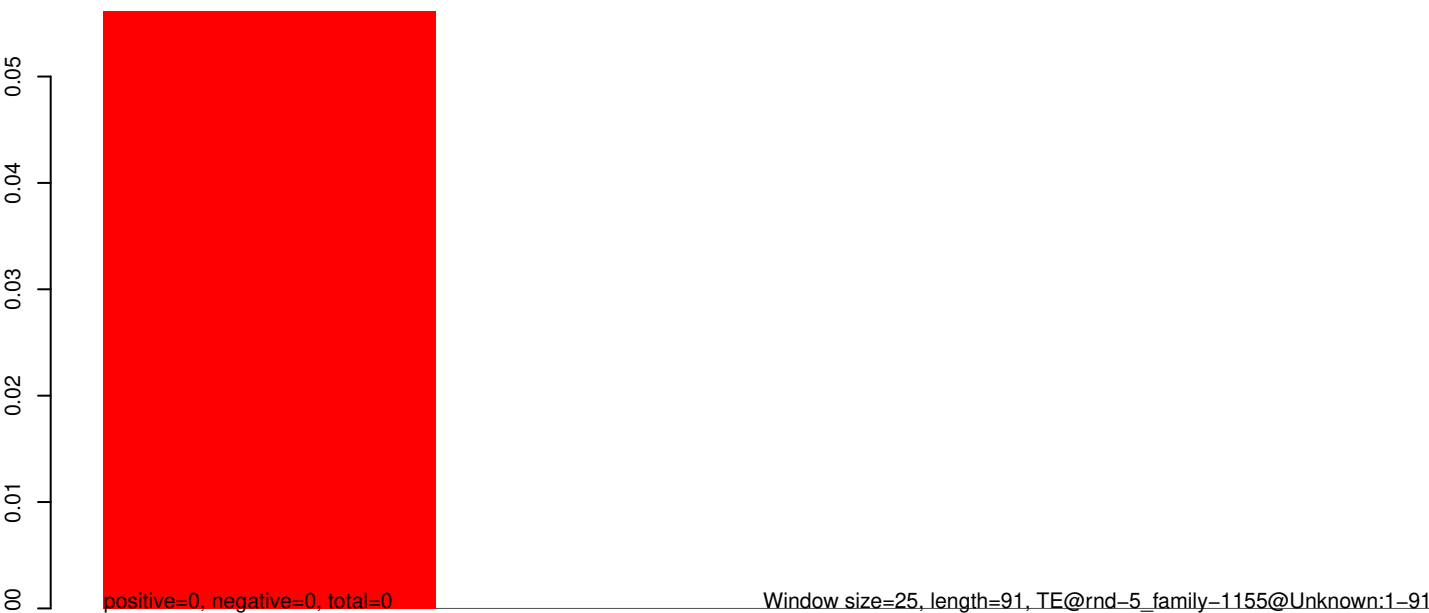
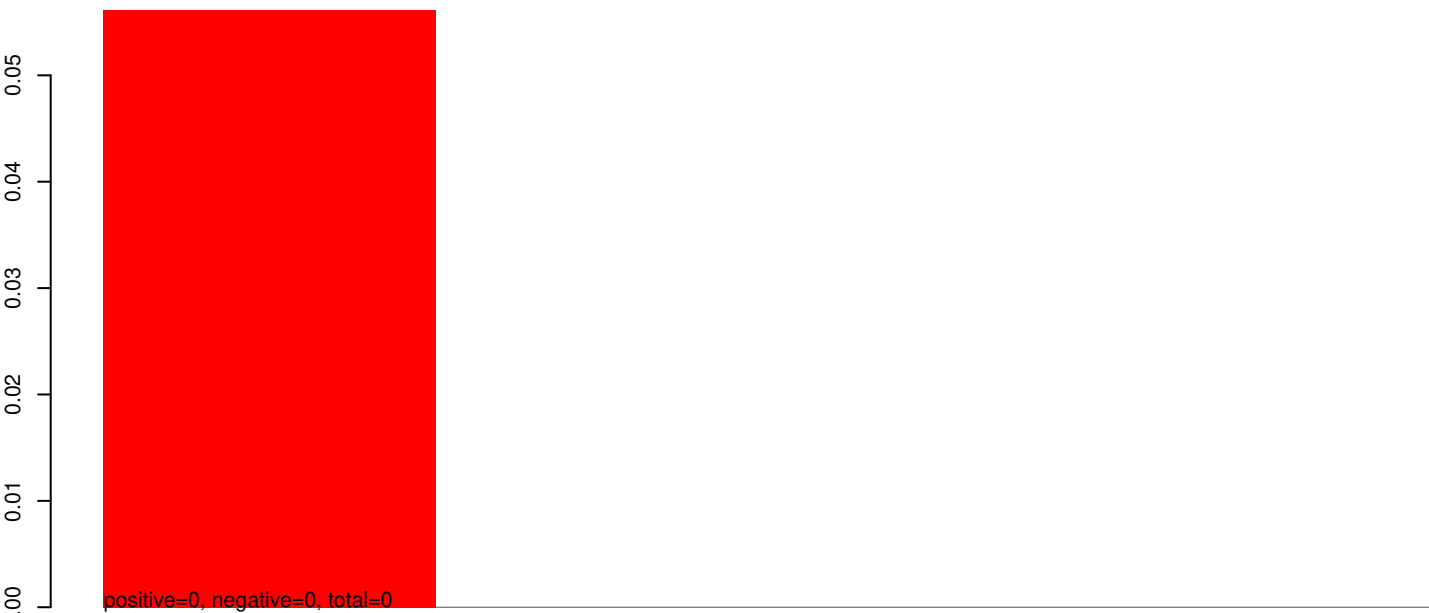
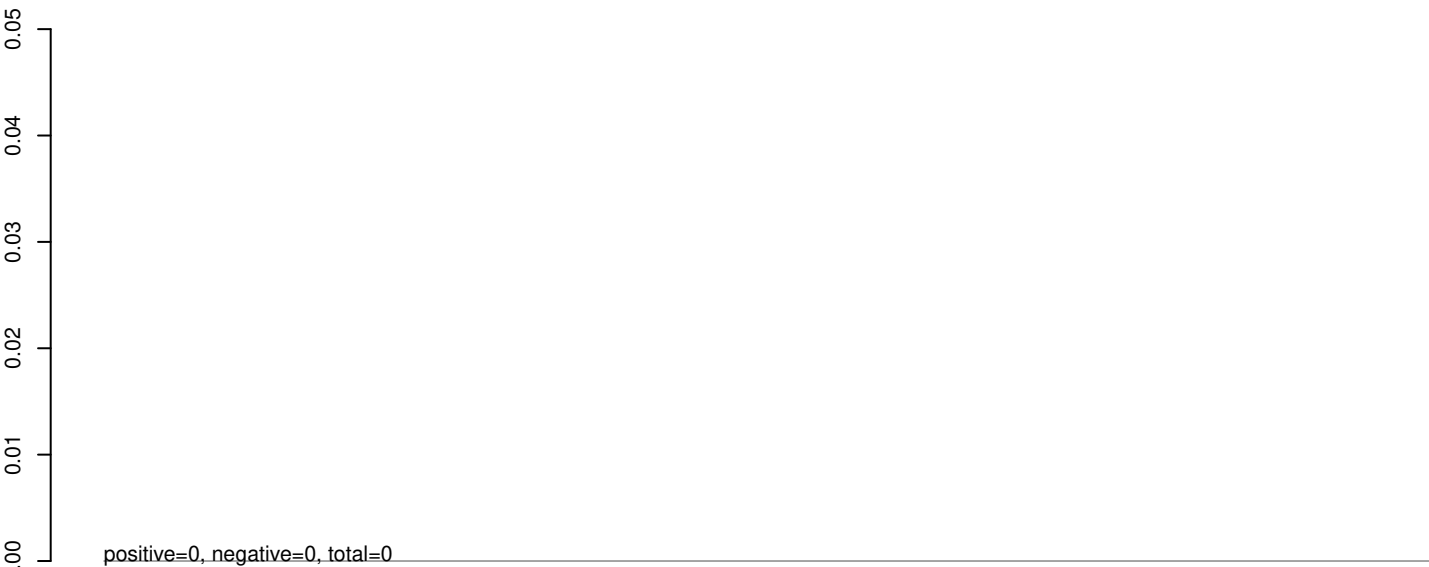
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

Window size=25, length=59, TE@rnd-5_family-1380@Unknown:1-59

40 60 80 100



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=54, TE@rnd-5_family-1152@Unknown:1-54

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

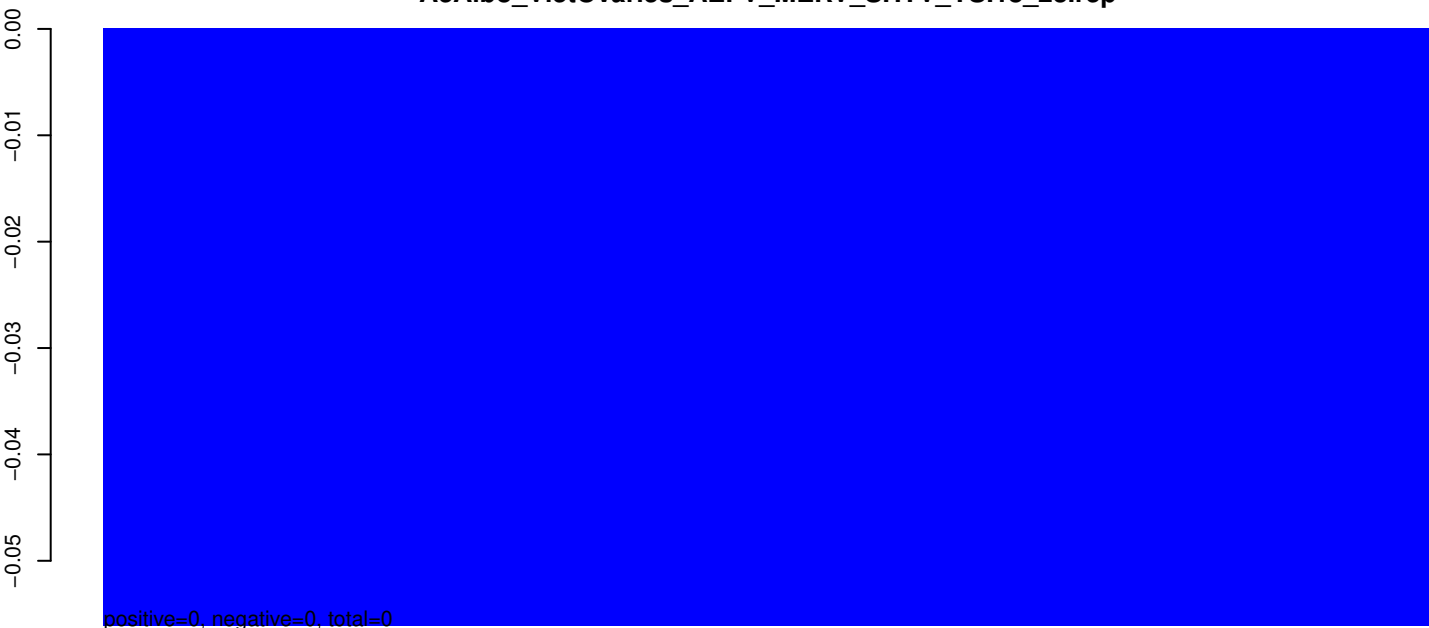
0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

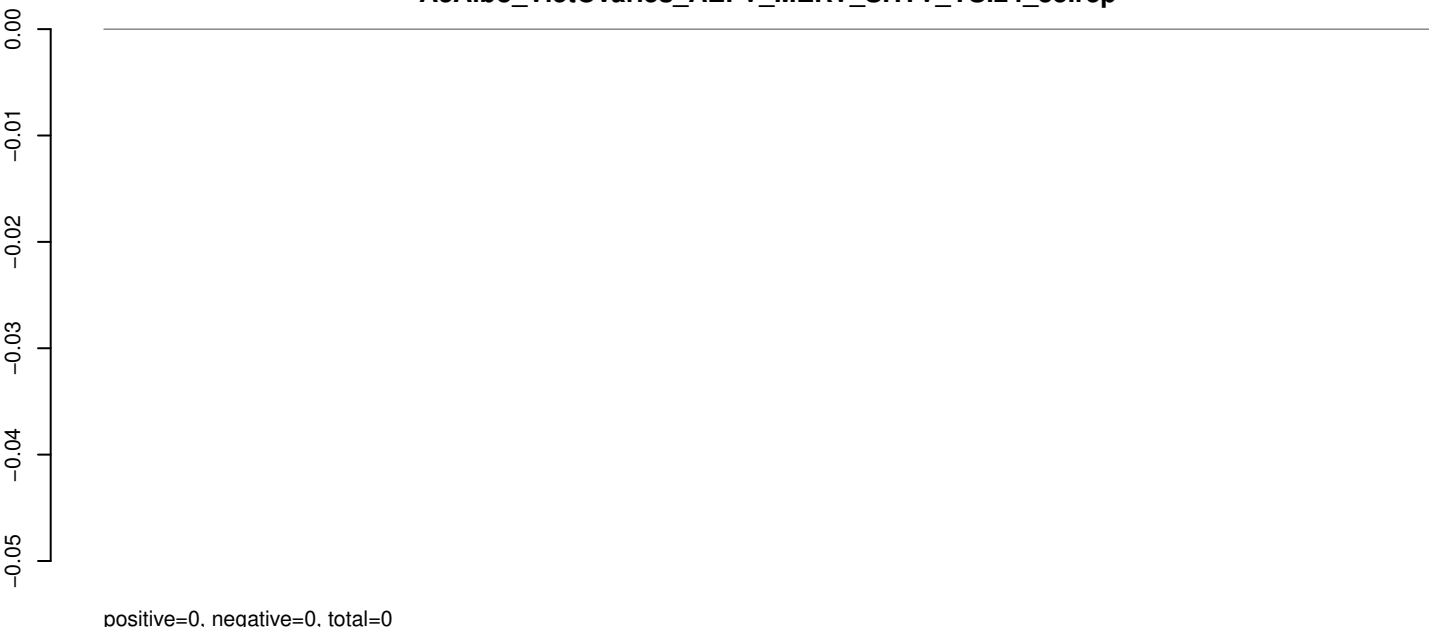
Window size=25, length=55, TE@rnd-5_family-1139@Unknown:1-55

40 60 80 100

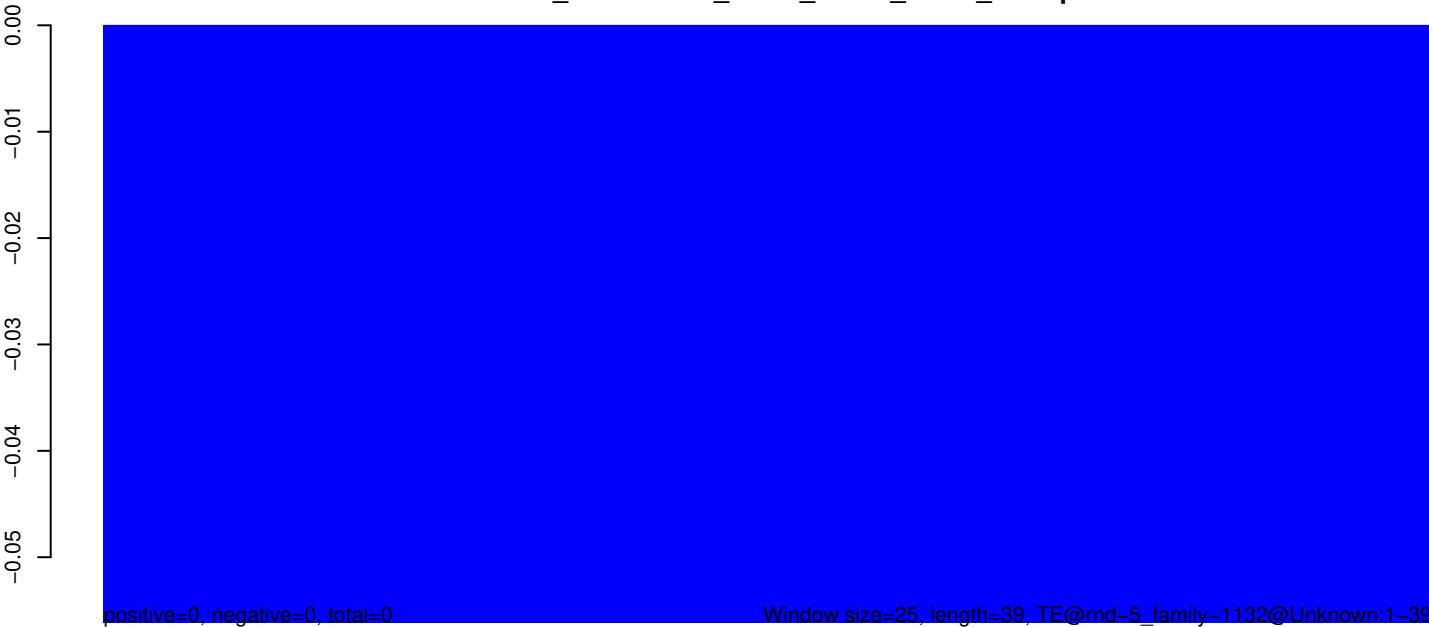
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



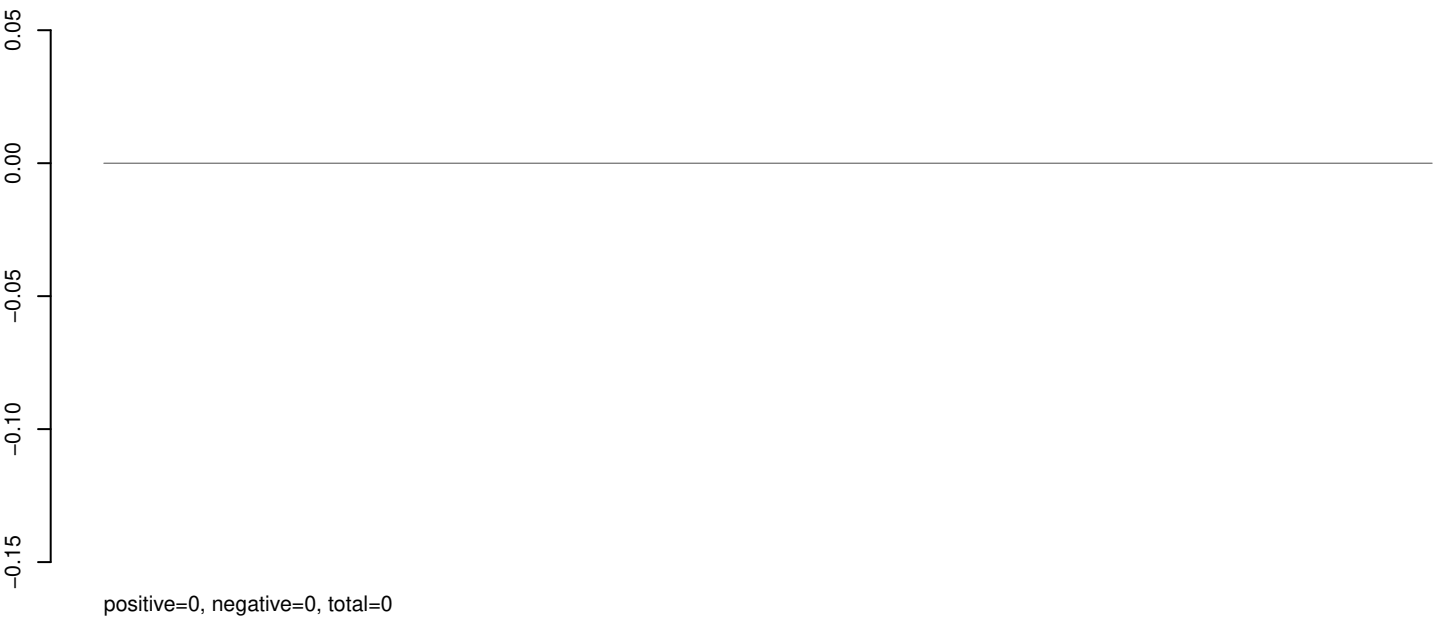
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=39, TE@rnd-5_family-1132@Unknown:1-39

30 40 50 60 70

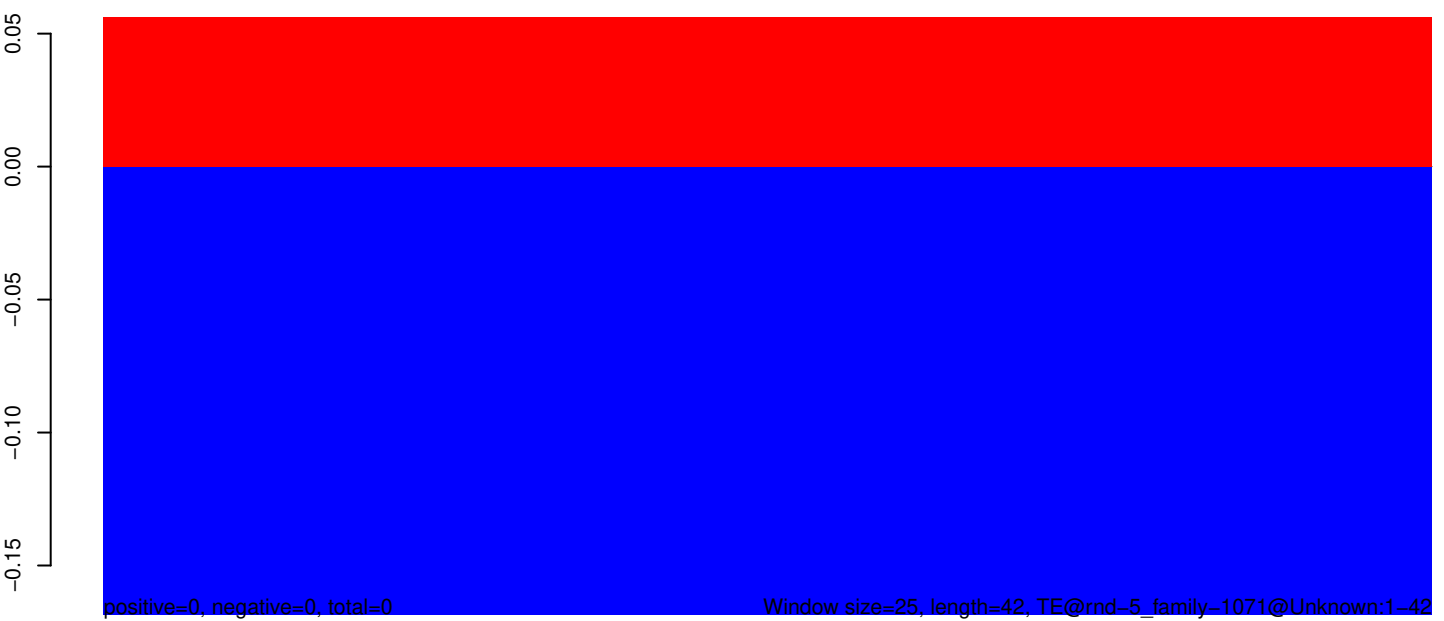
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

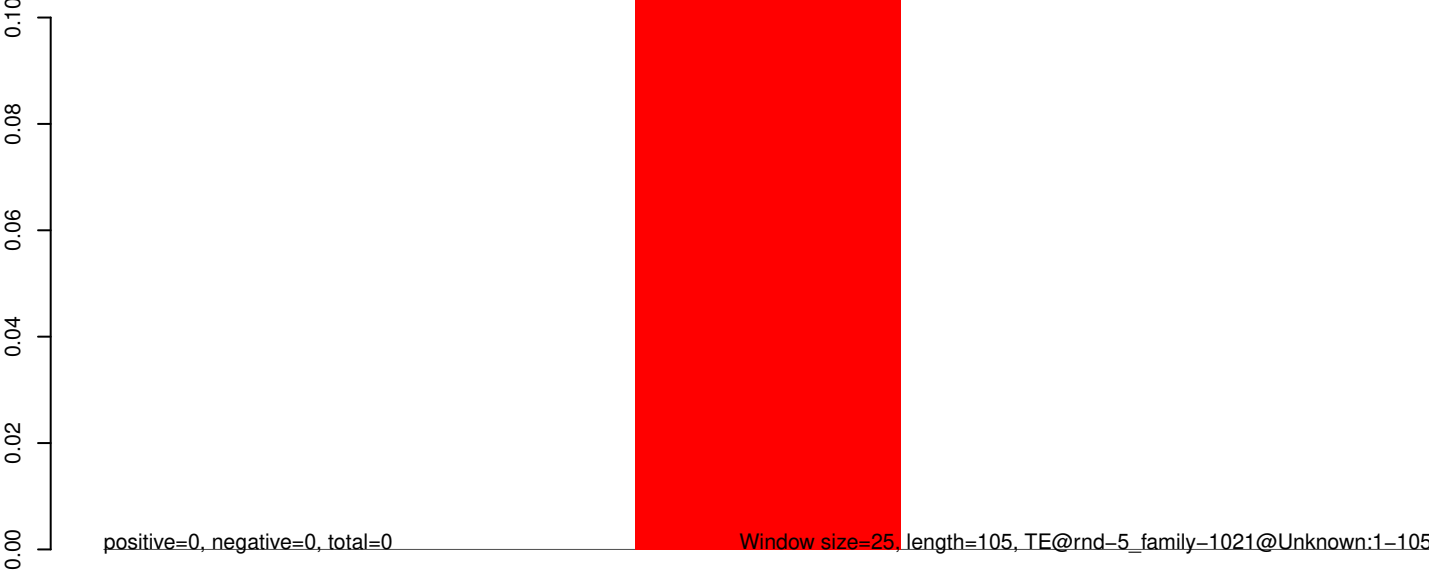
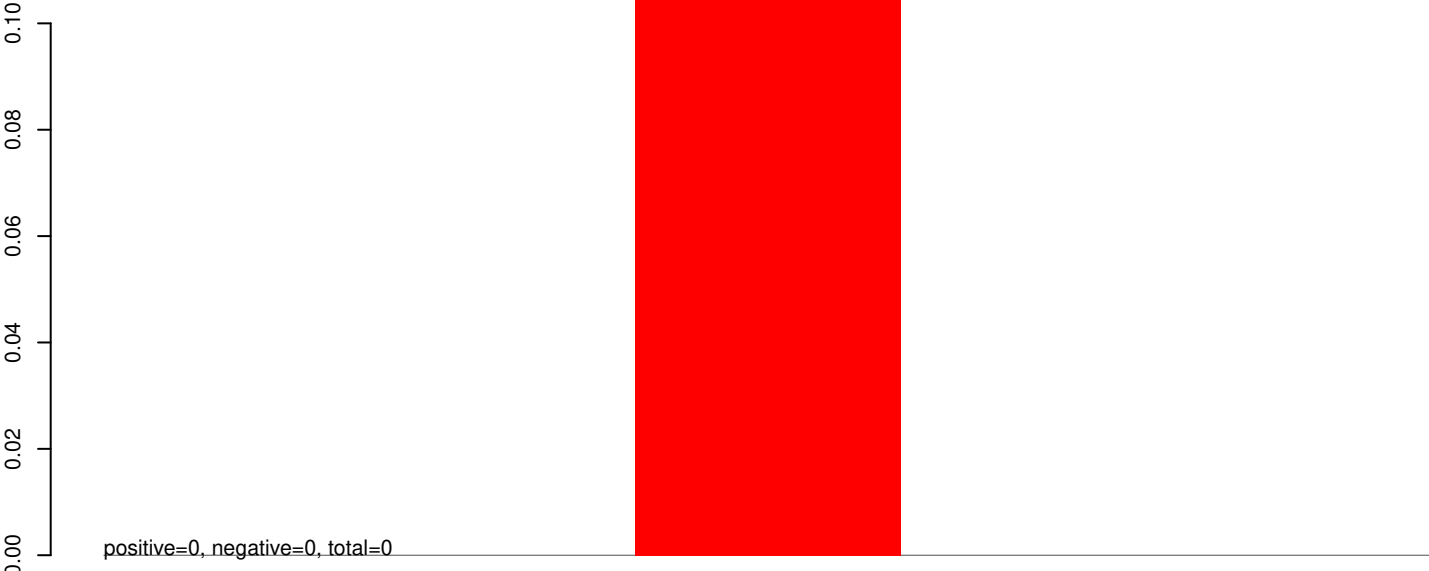
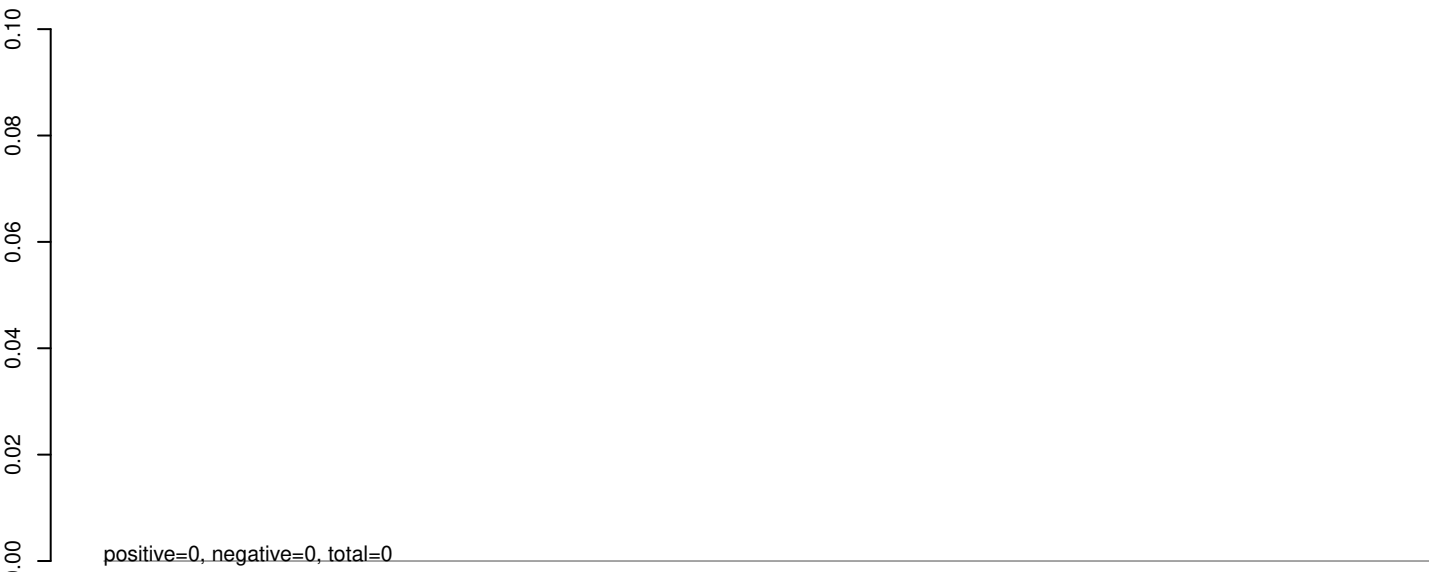


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

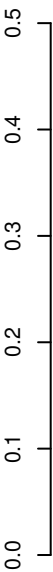
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

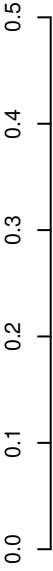
positive=0, negative=0, total=0

Window size=25, length=127, TE@rnd-5_family-1017@Unknown:1-127

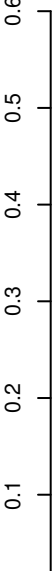
50 100 150



positive=0, negative=0, total=0

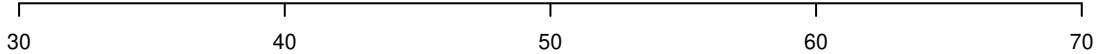


positive=1, negative=0, total=1



positive=1, negative=0, total=1

Window size=25, length=46, TE@rnd-4_family-946@Unknown:1-46



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

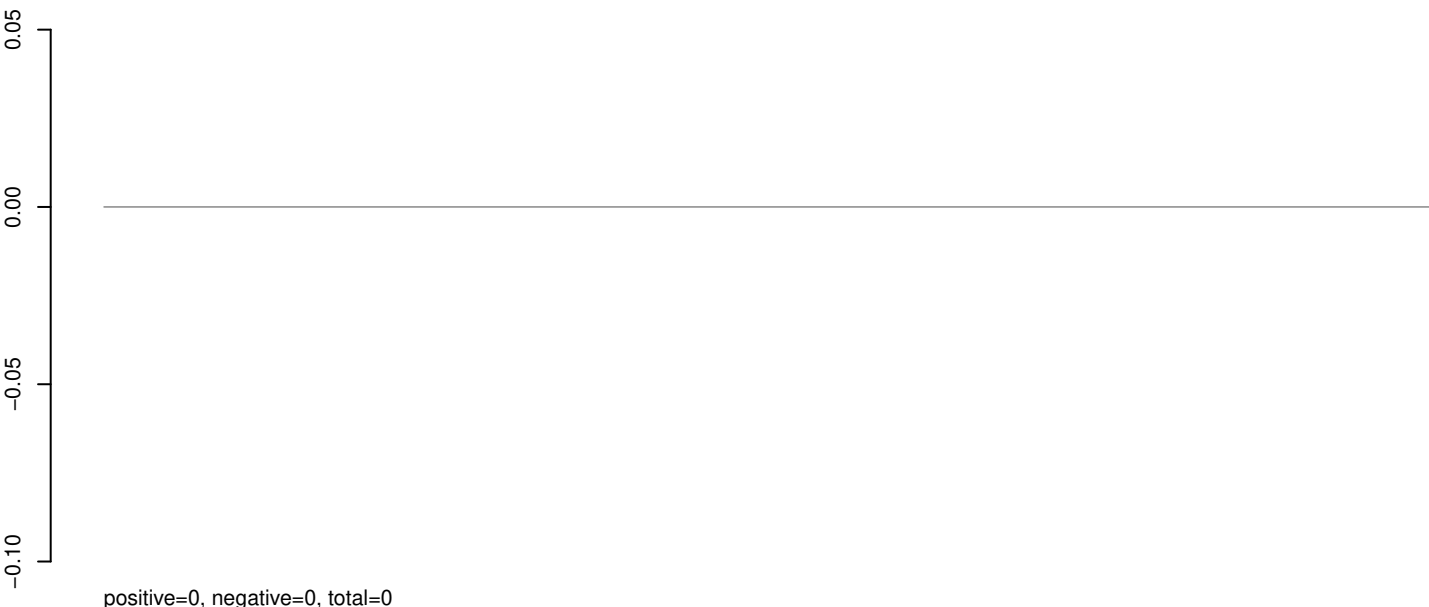
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

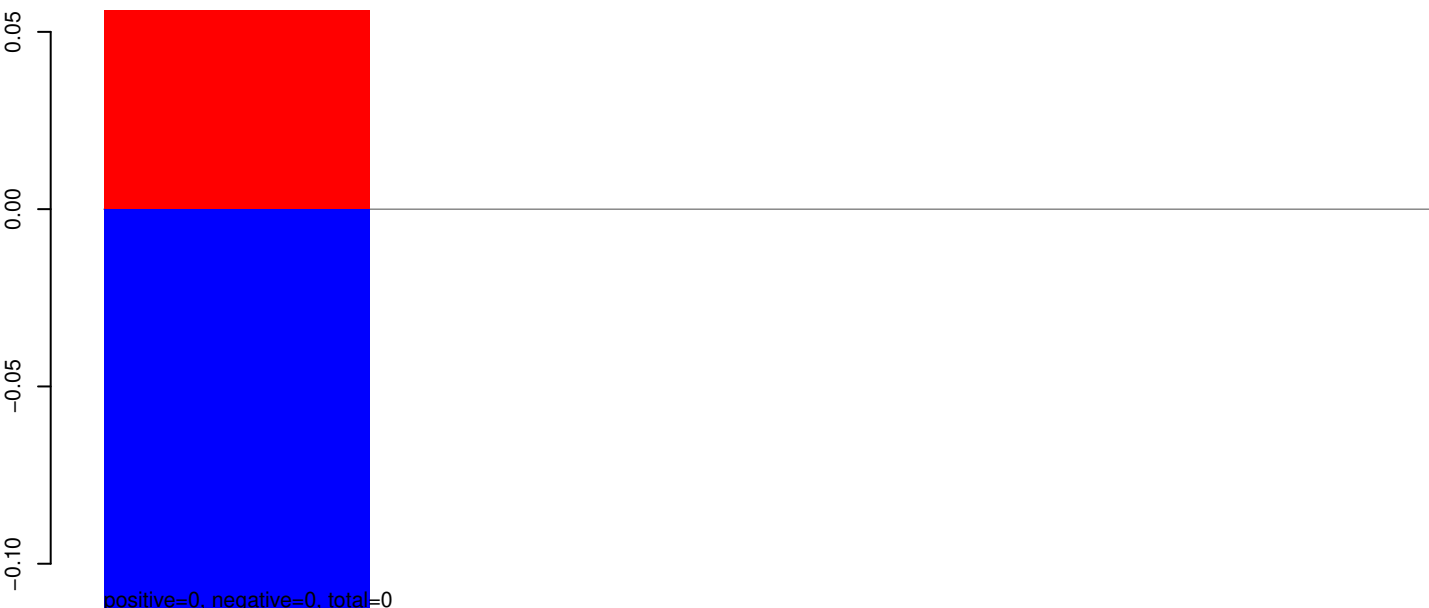
Window size=25, length=73, TE@rnd-4_family-780@Unknown:1-73

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



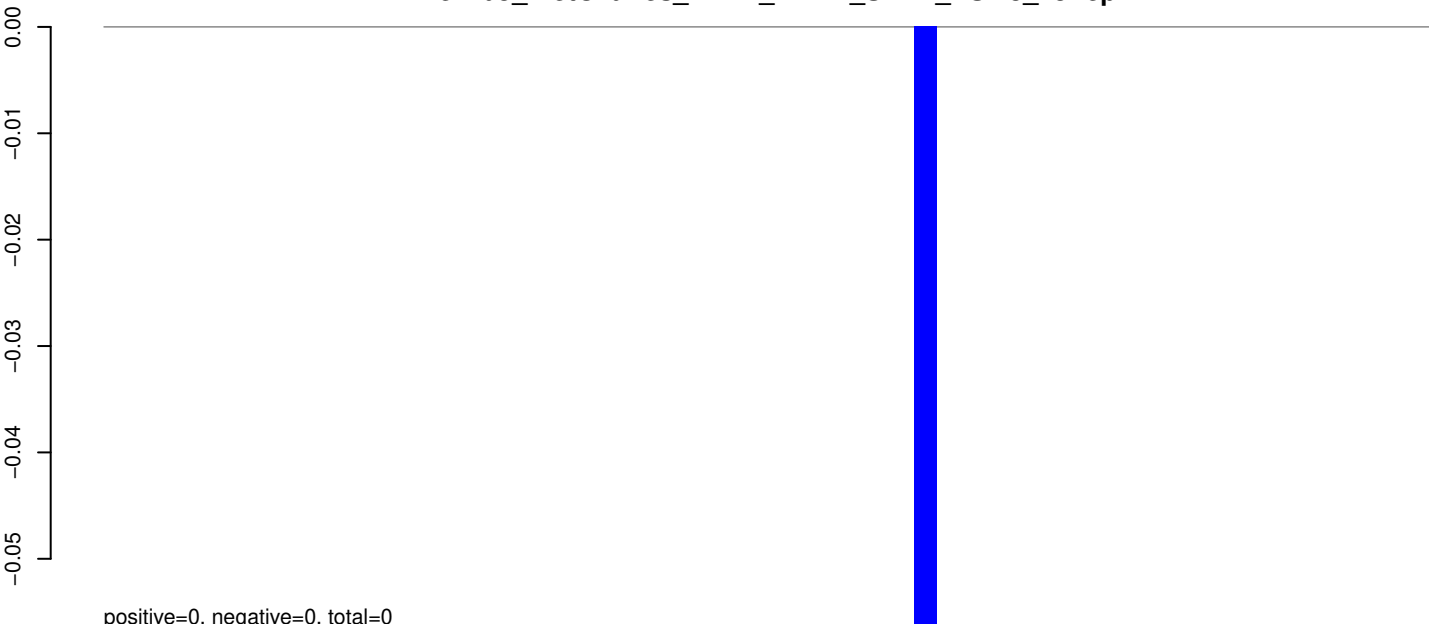
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



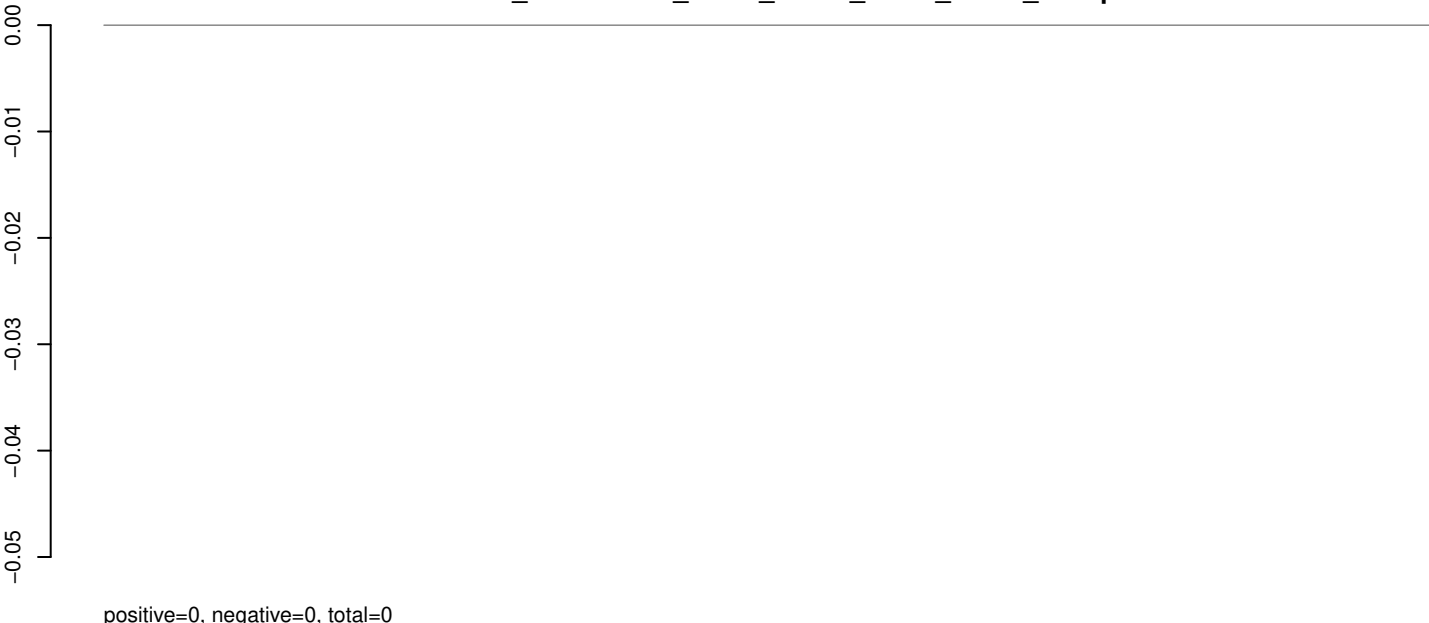
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



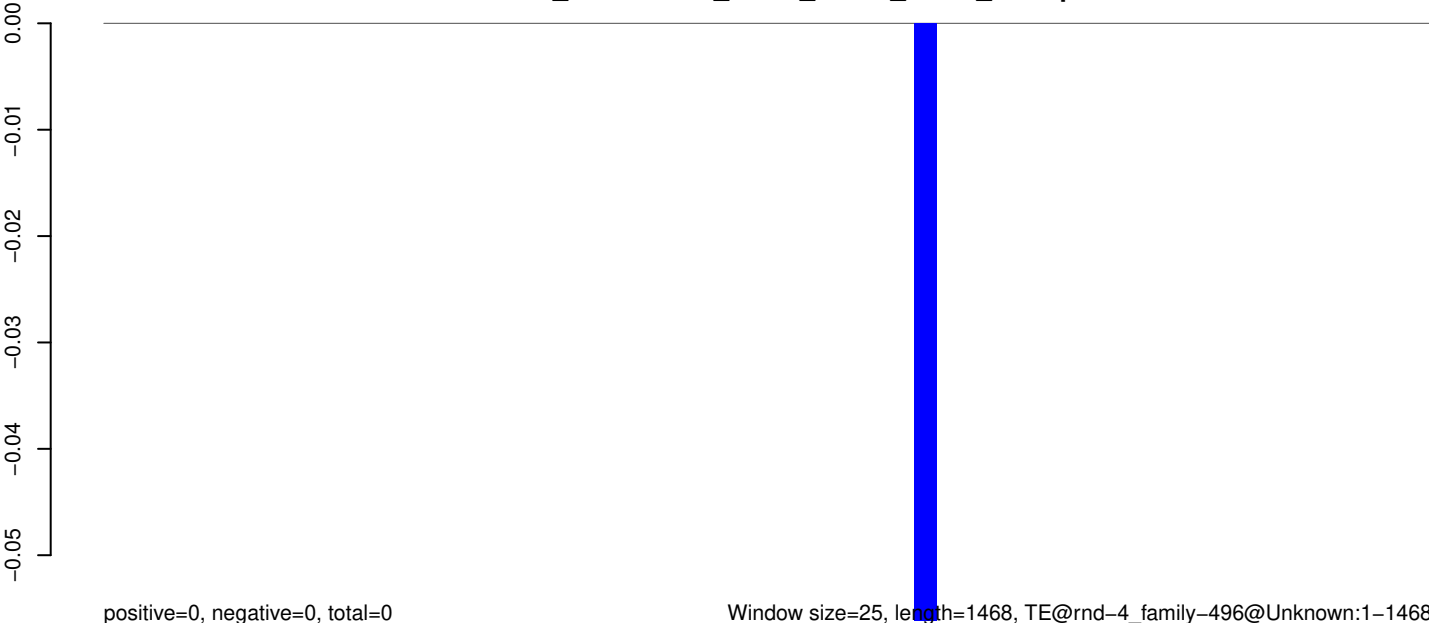
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

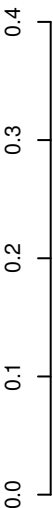


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



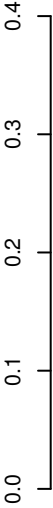
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



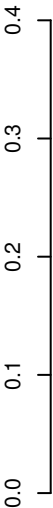
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



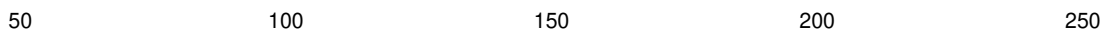
positive=0, negative=0, total=1

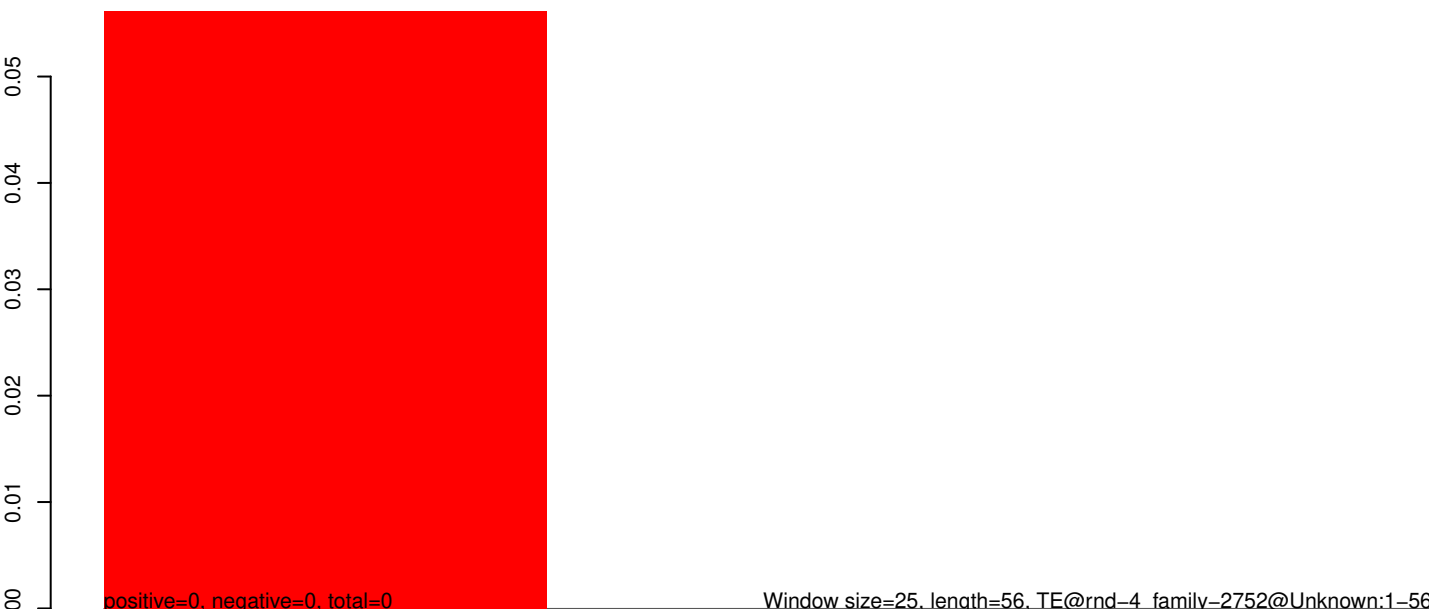
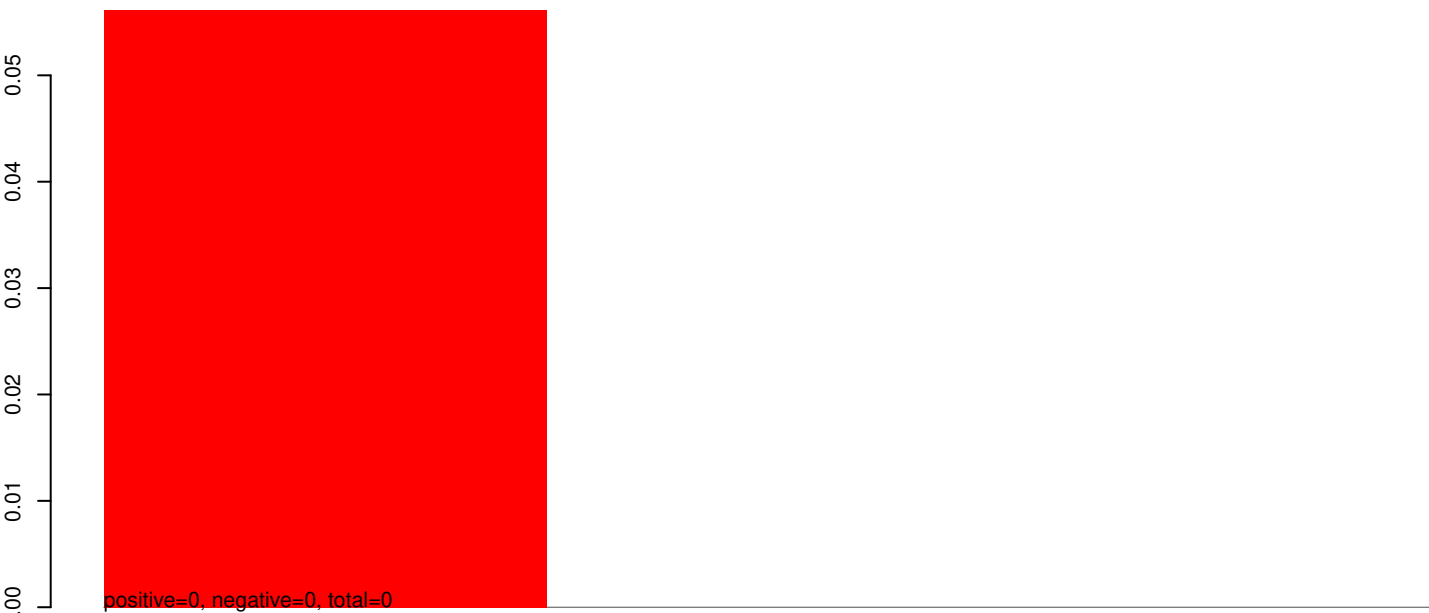
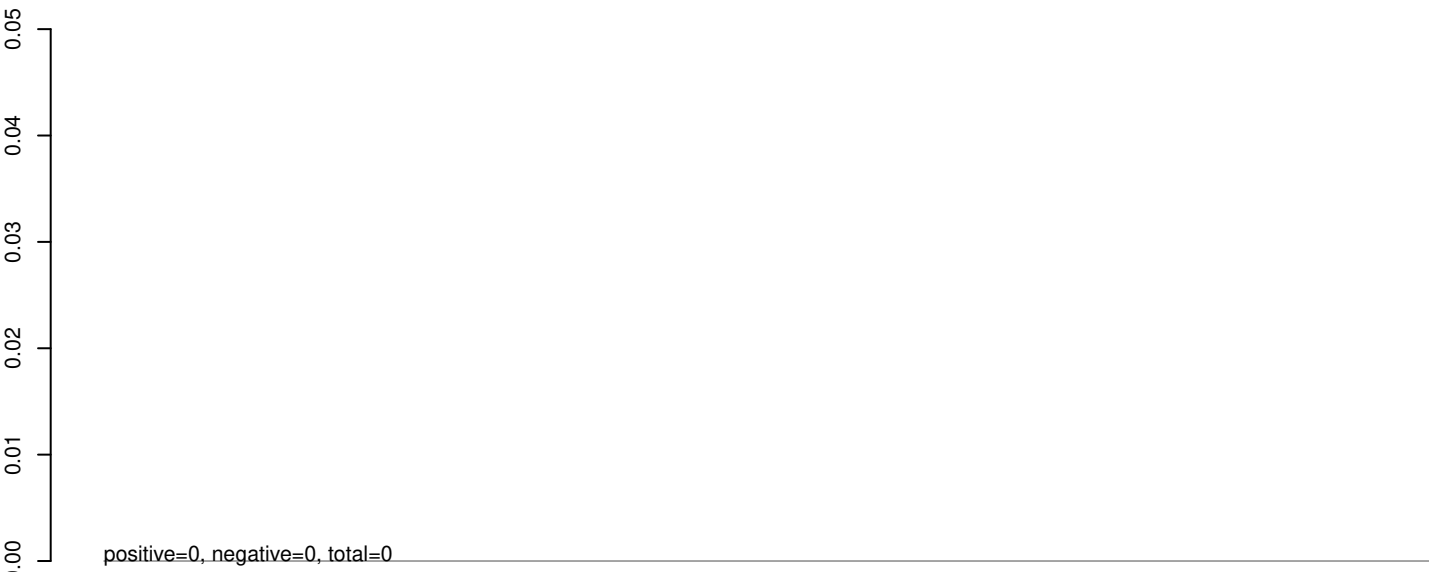
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



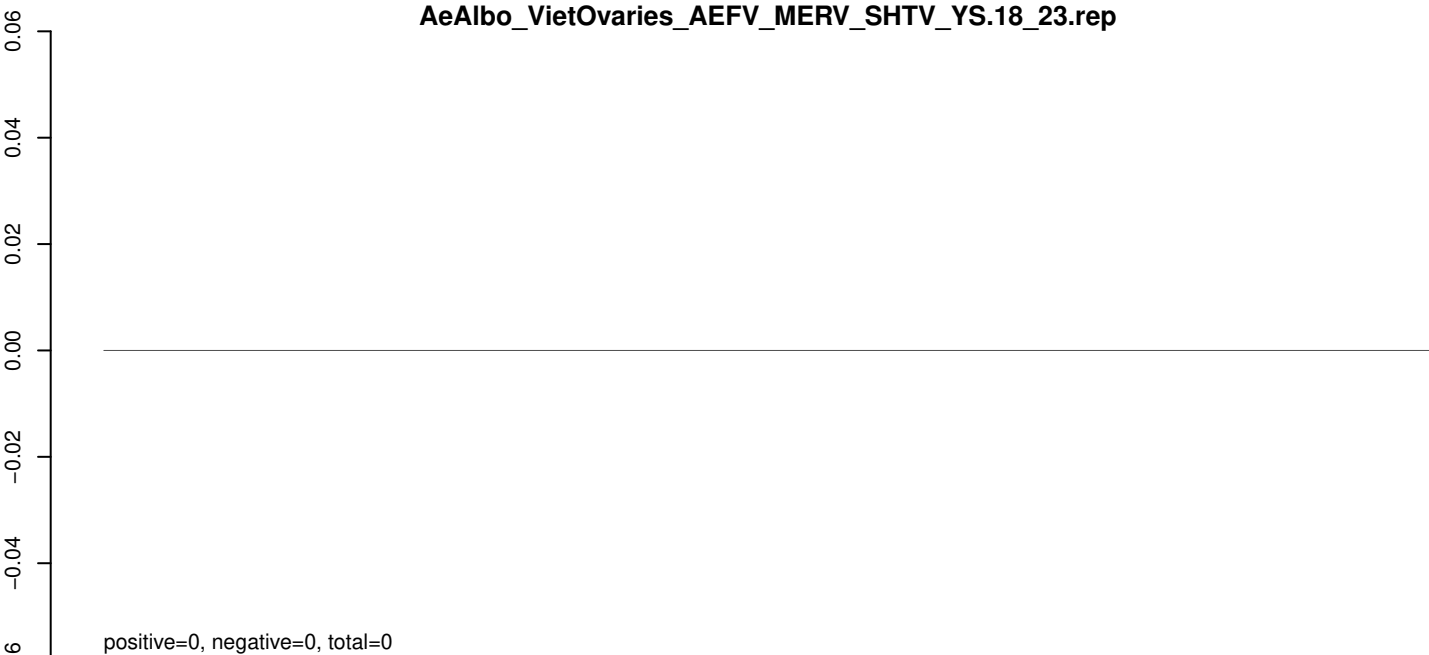
positive=0, negative=0, total=1

Window size=25, length=231, TE@rnd-4_family-392@Unknown:1-231

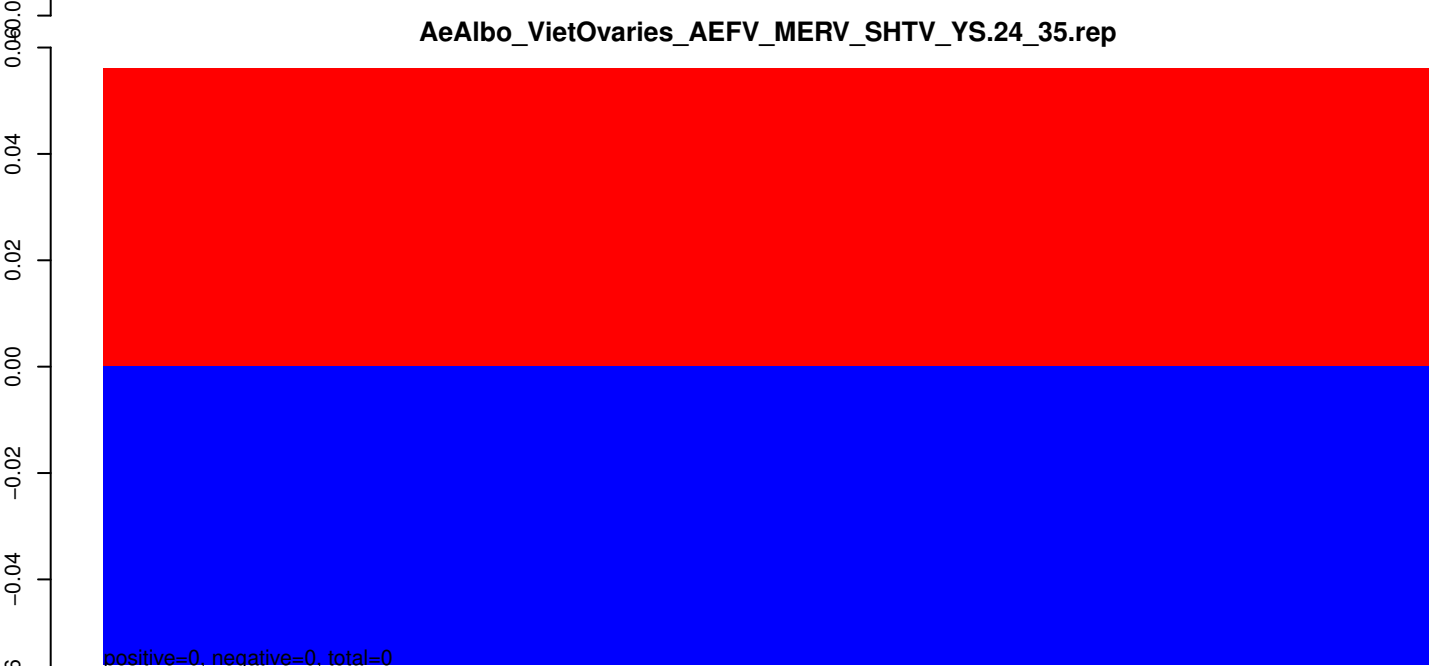




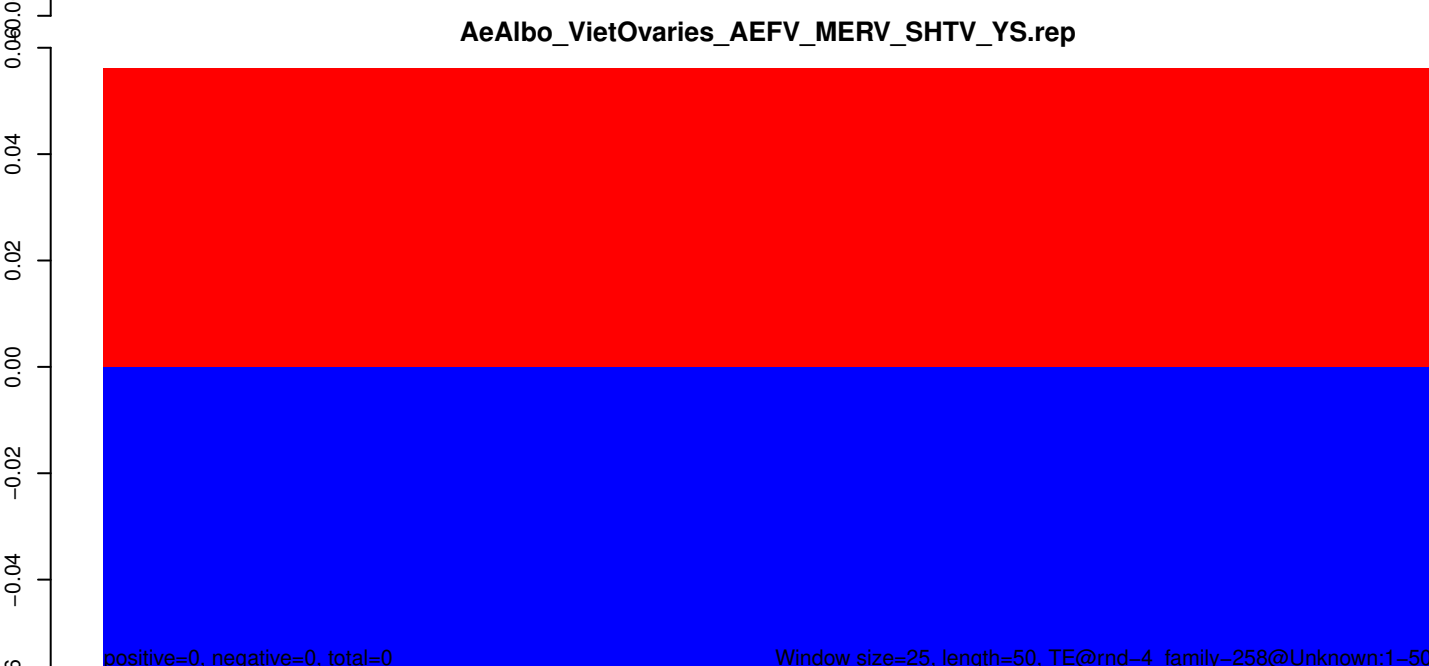
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

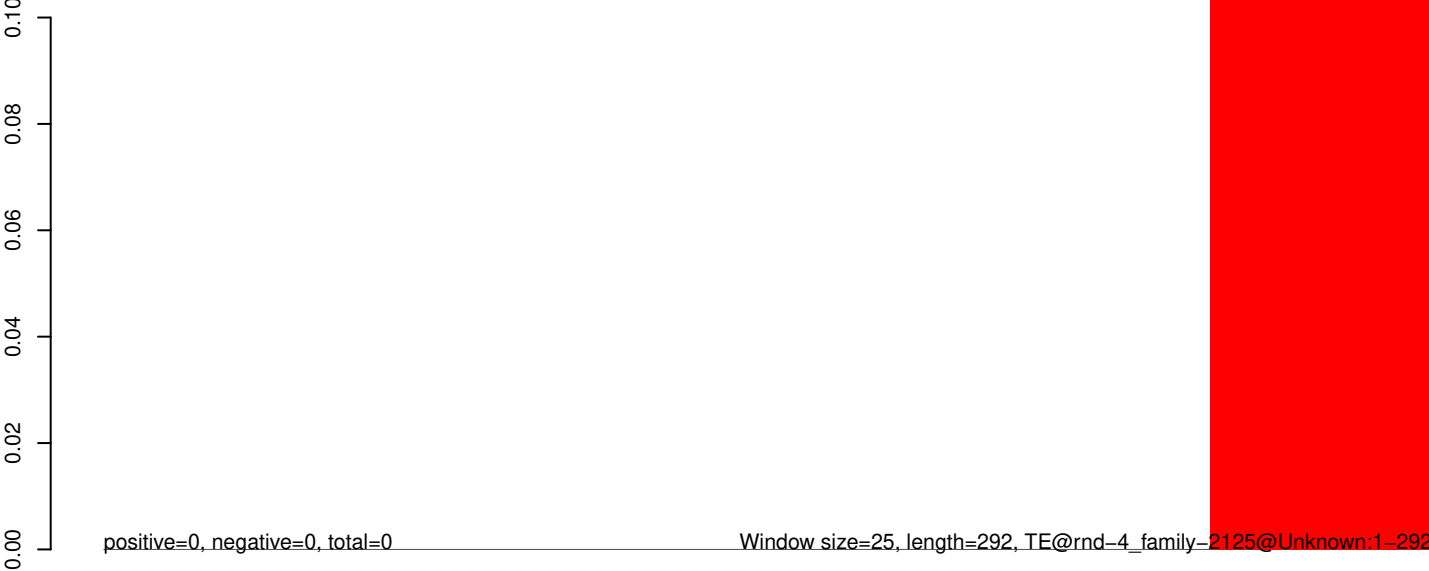
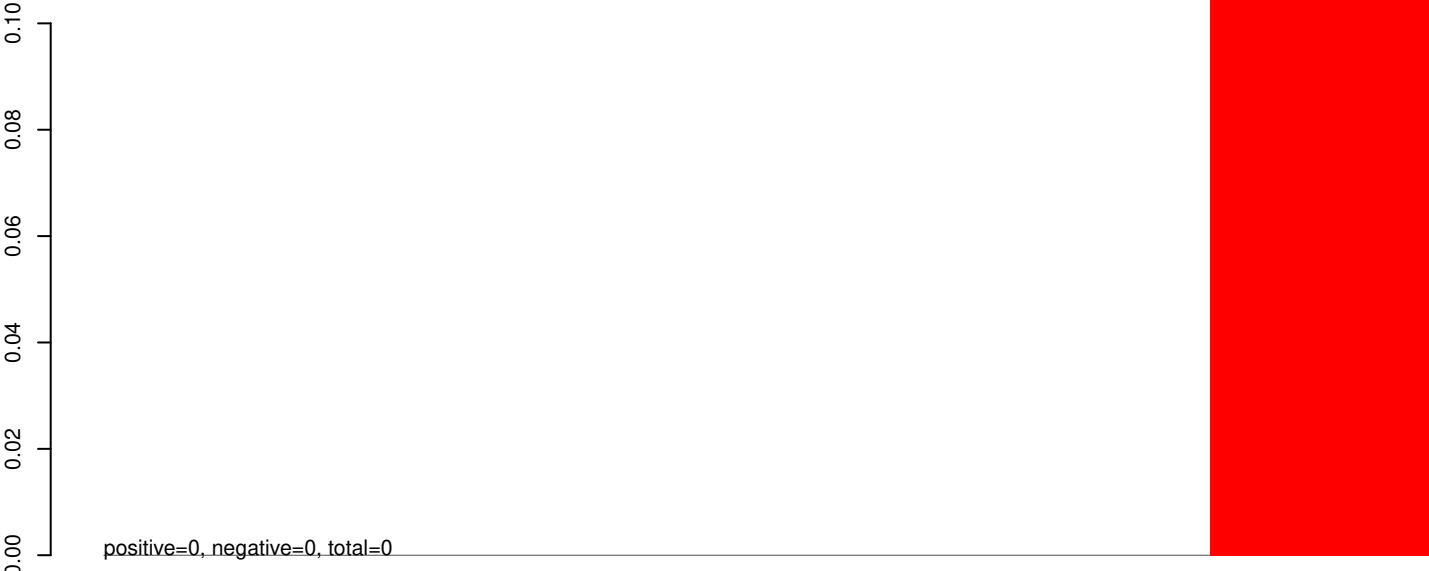
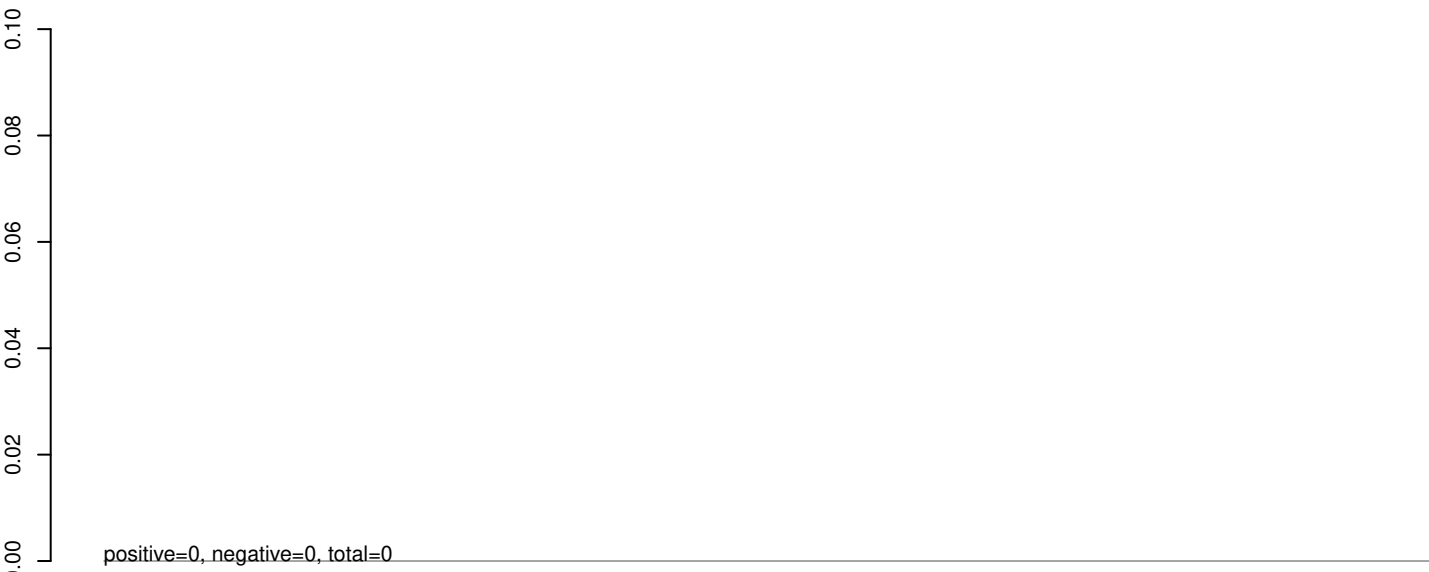


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

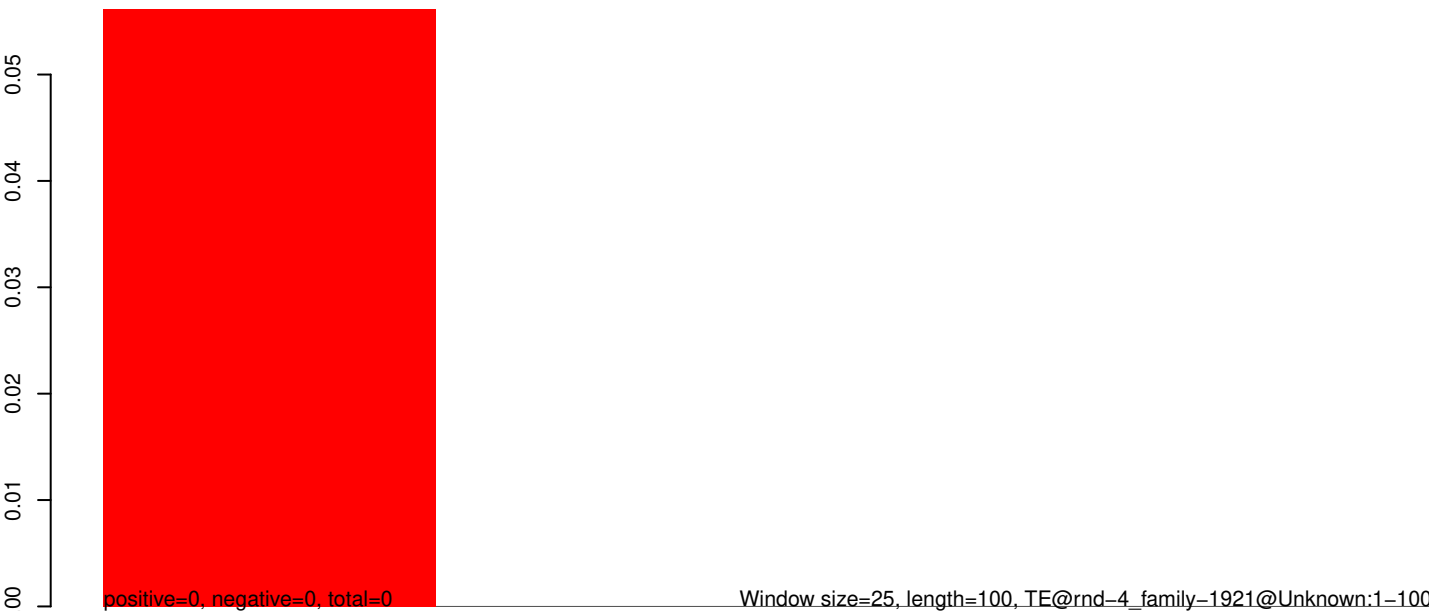
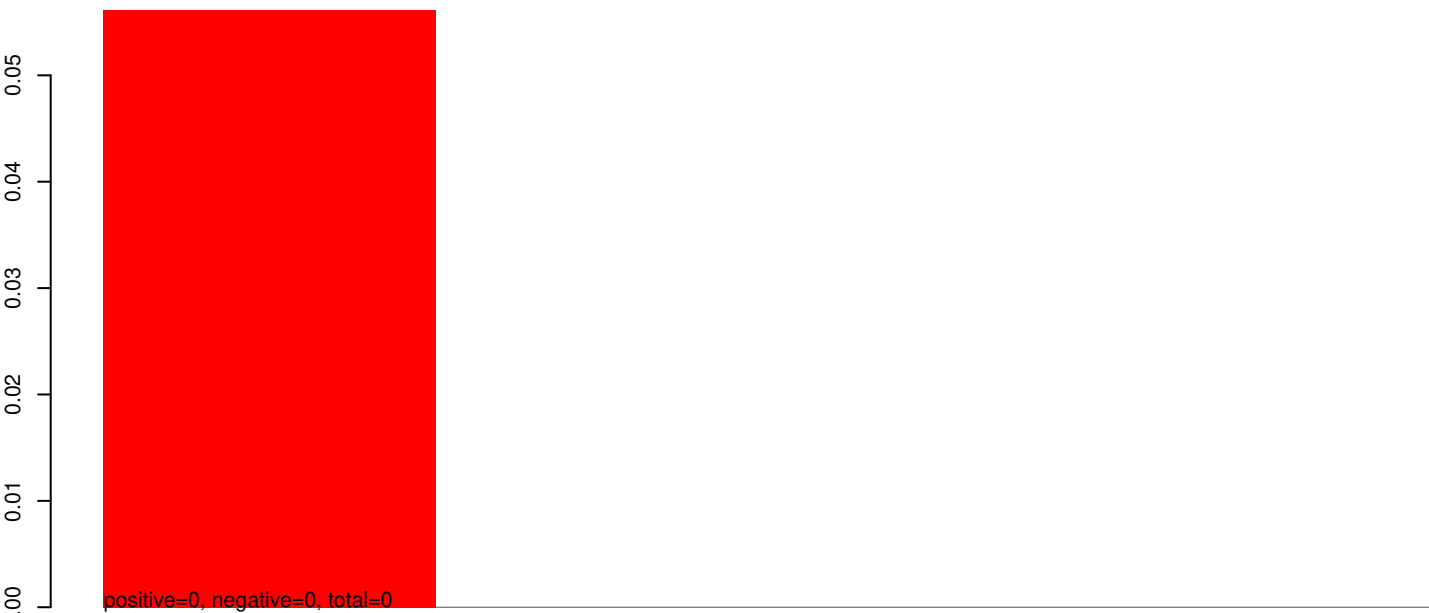
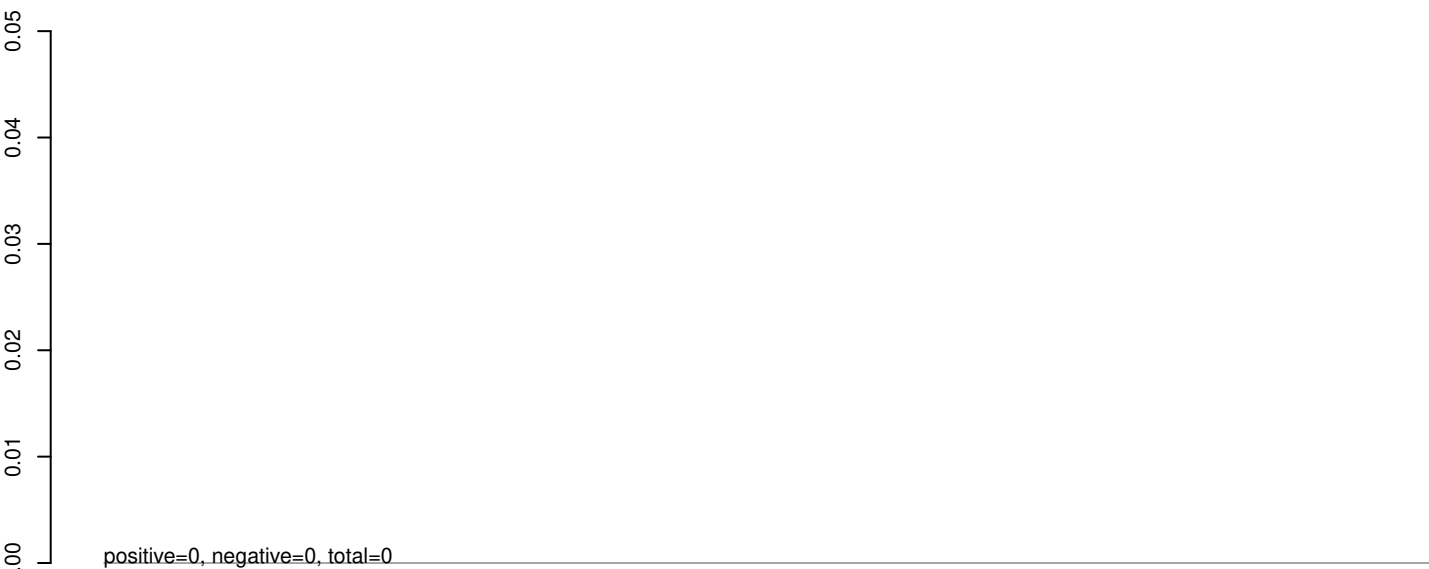
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

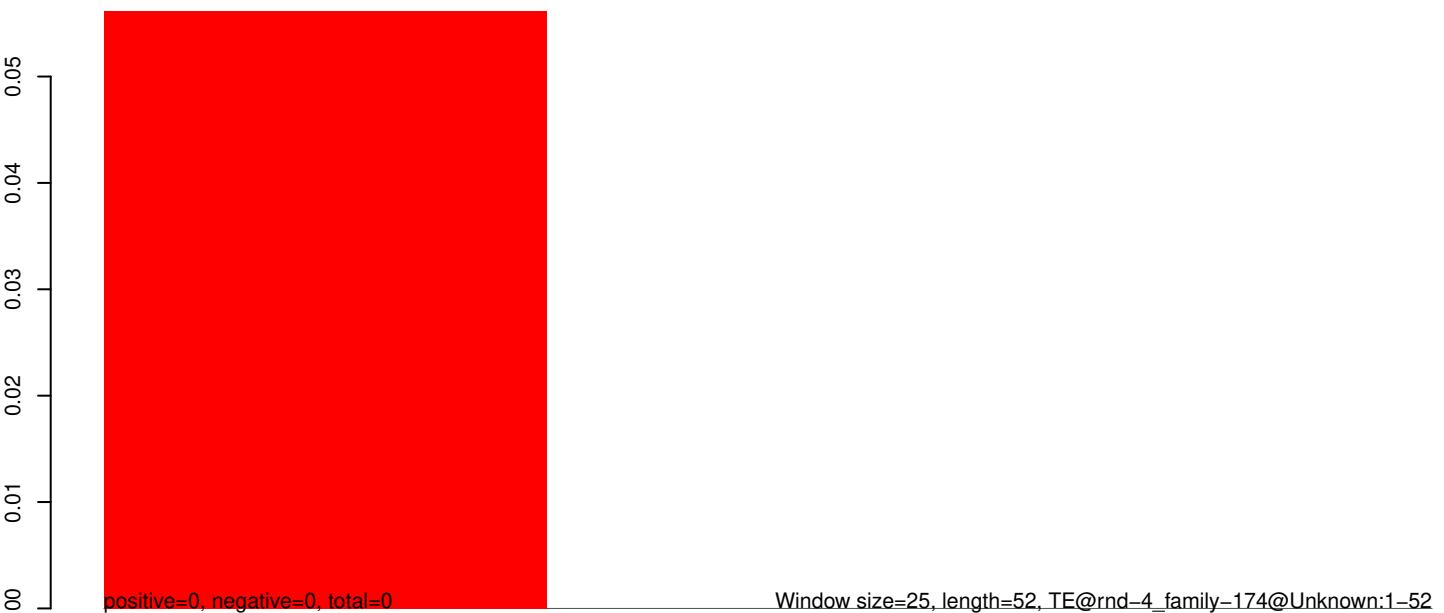
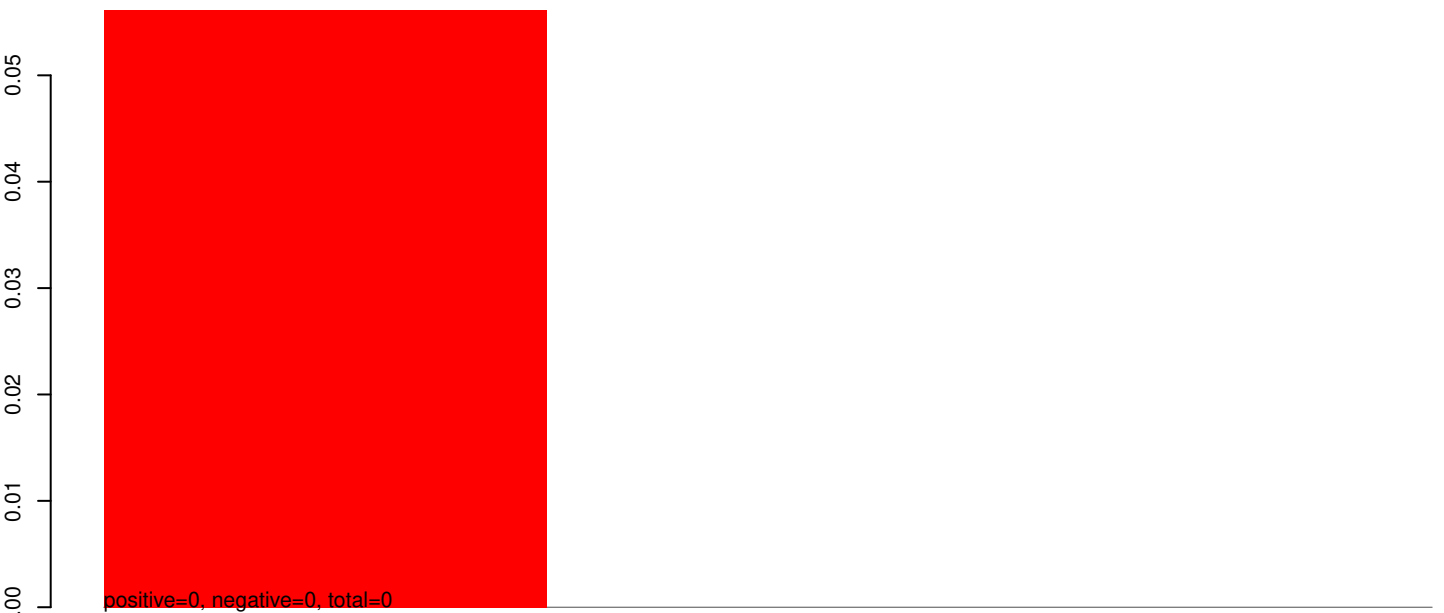
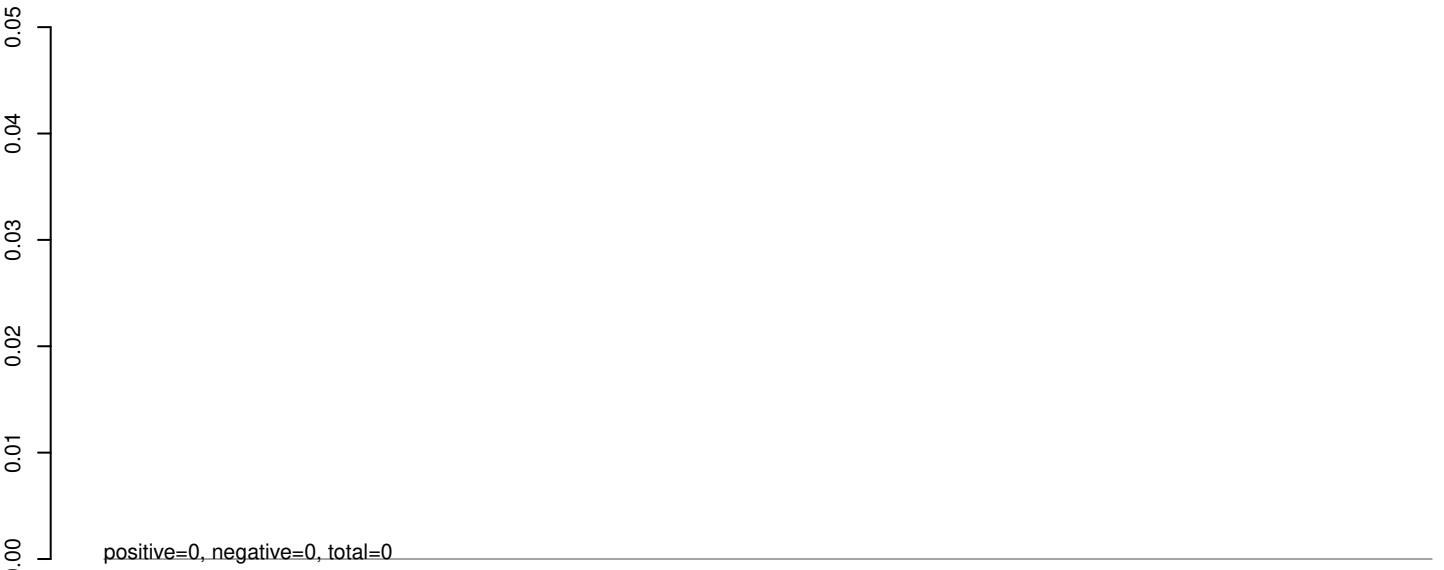
0.10
0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

Window size=25, length=50, TE@rnd-4_family-2001@Unknown:1-50

30 40 50 60 70



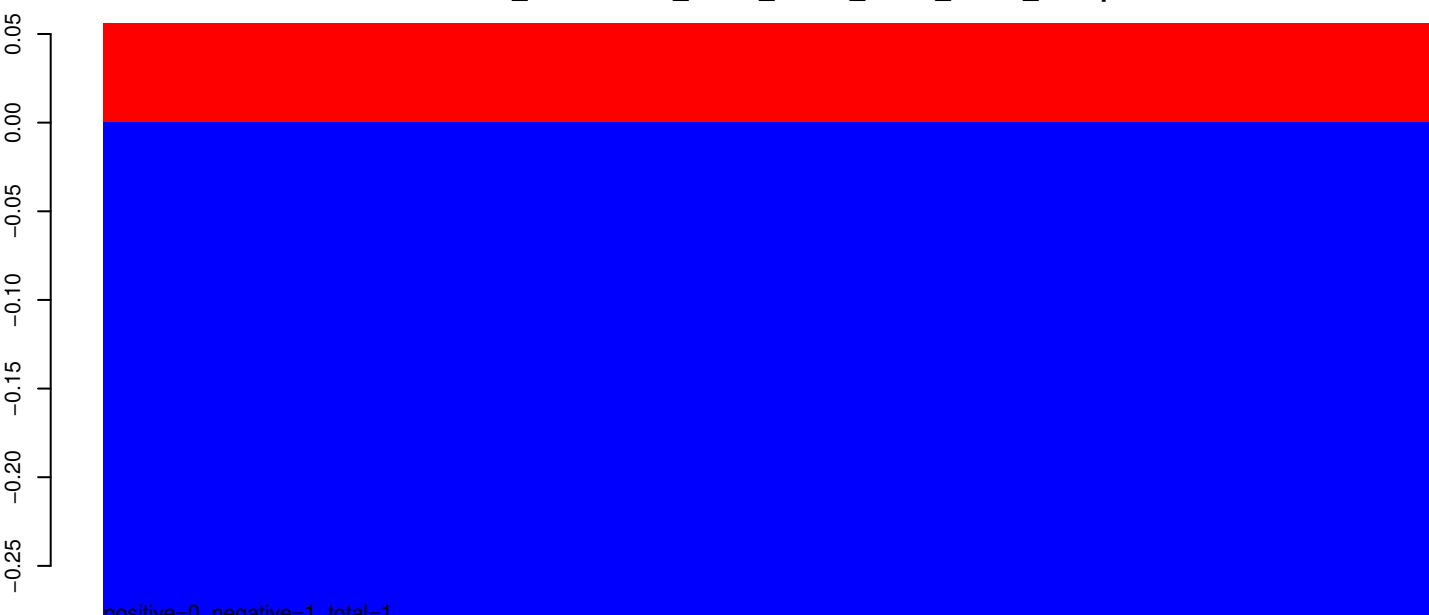


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



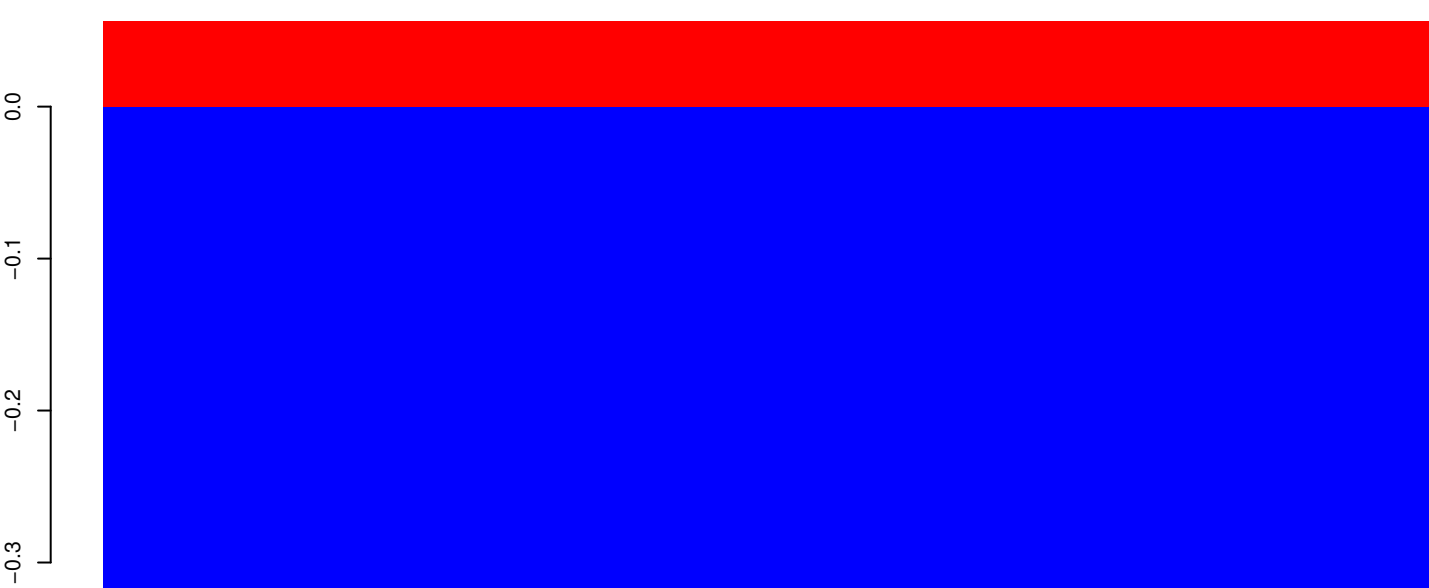
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

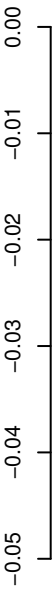


positive=0, negative=1, total=1

Window size=25, length=46, TE@rnd-4_family-1668@Unknown:1-46

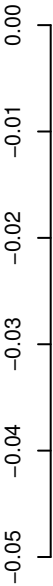
30 40 50 60 70

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



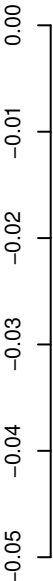
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



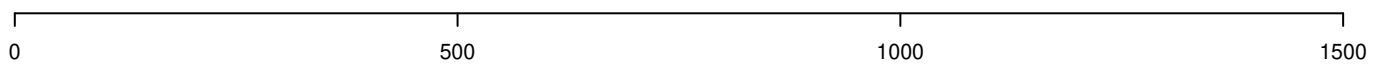
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=1488, TE@rnd-4_family-1293@Unknown:1-1488



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

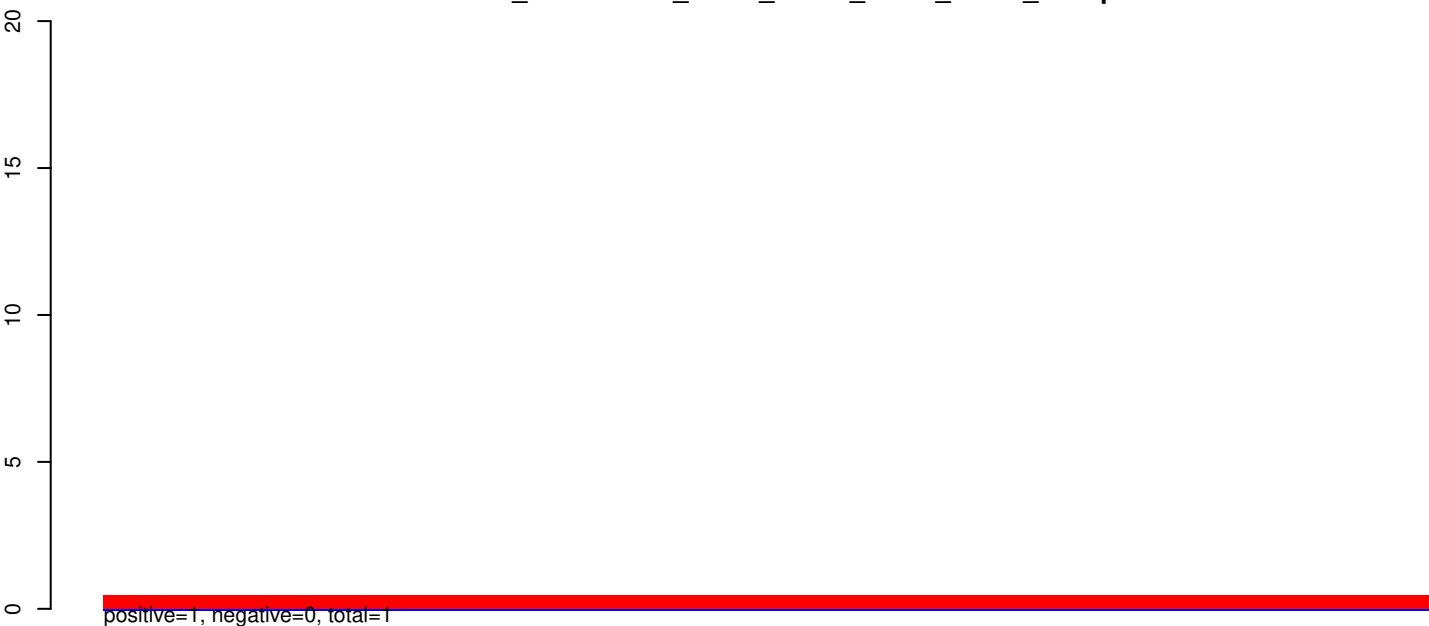
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

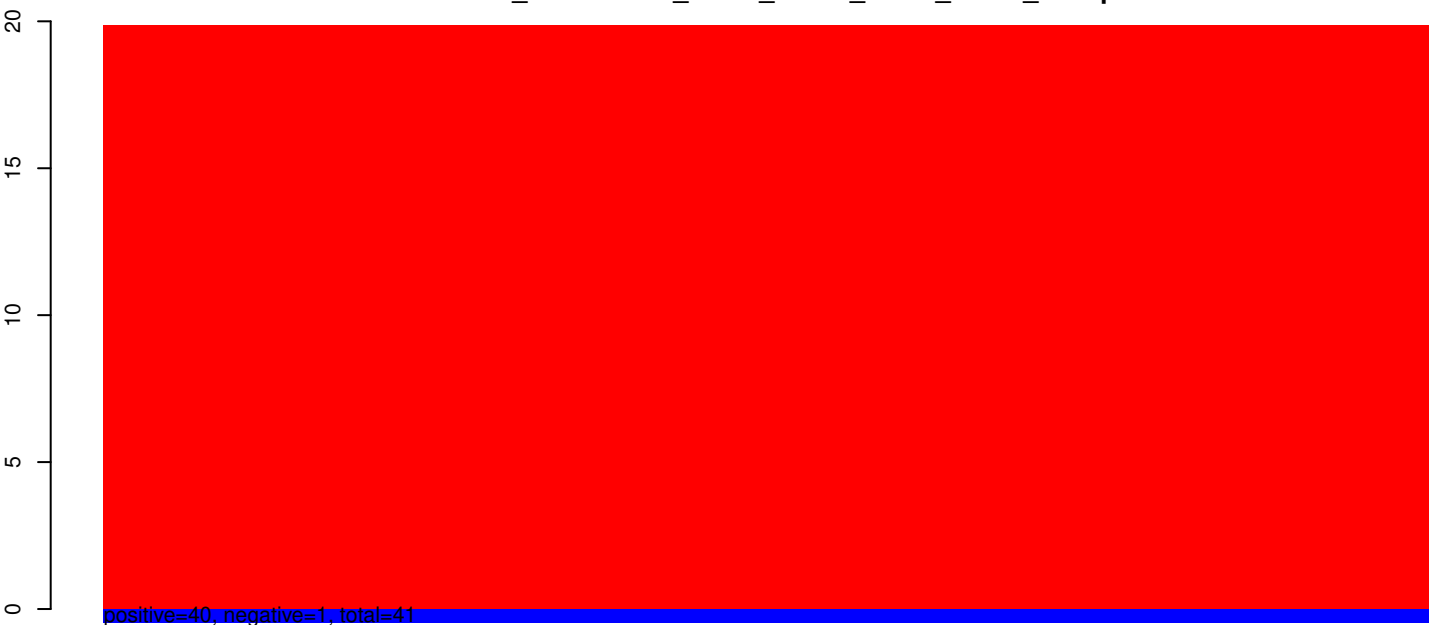
Window size=25, length=112, TE@rnd-3_family-76@Unknown:1-112

40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



0.0
-0.1
-0.2
-0.3
-0.4

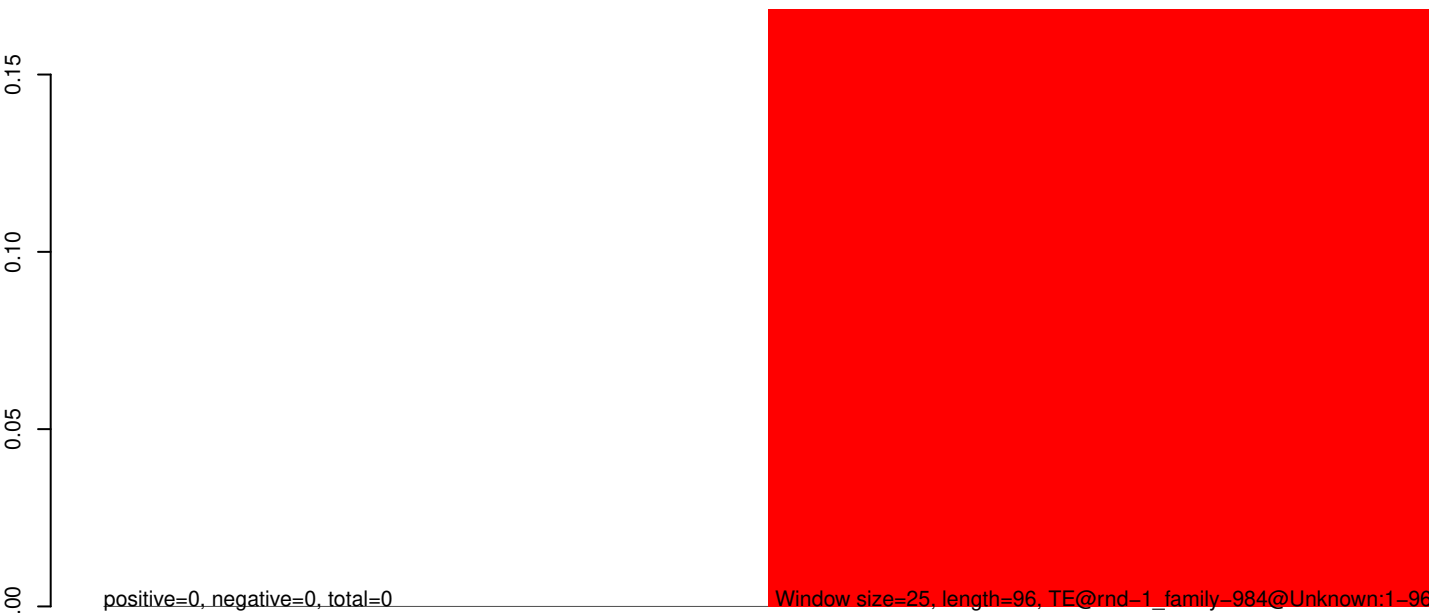
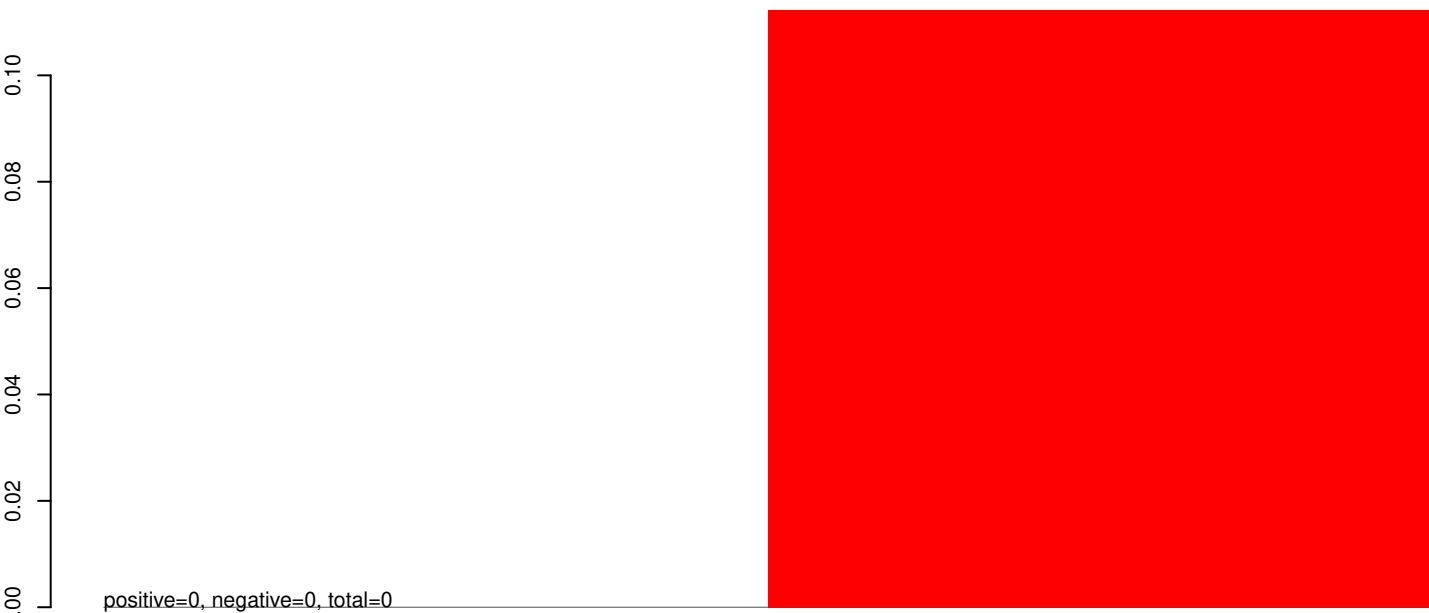
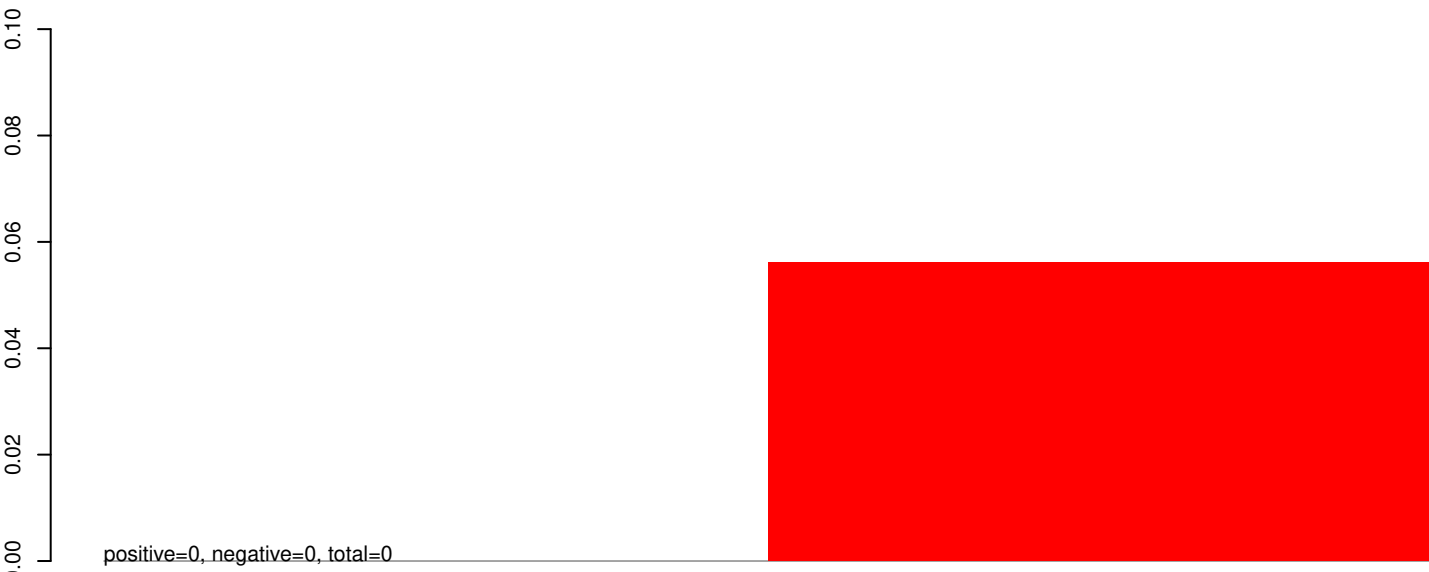
positive=0, negative=0, total=0

0.0
-0.1
-0.2
-0.3
-0.4

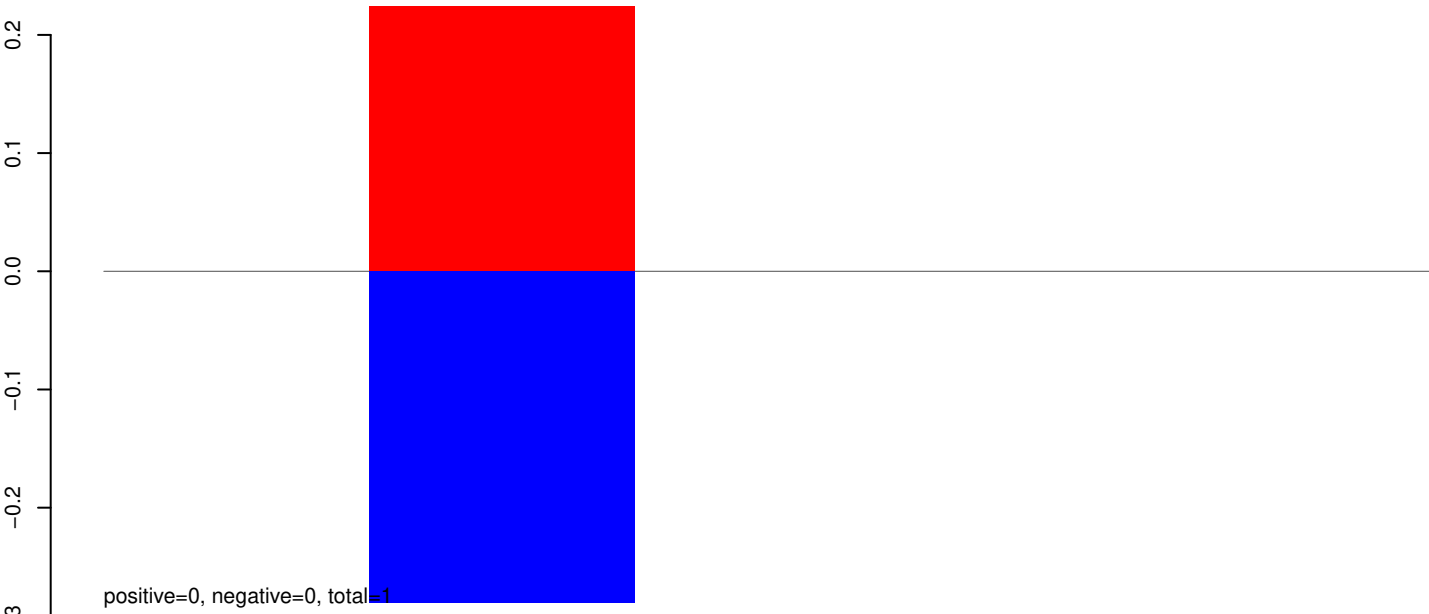
positive=0, negative=0, total=0

0.0
-0.1
-0.2
-0.3
-0.4

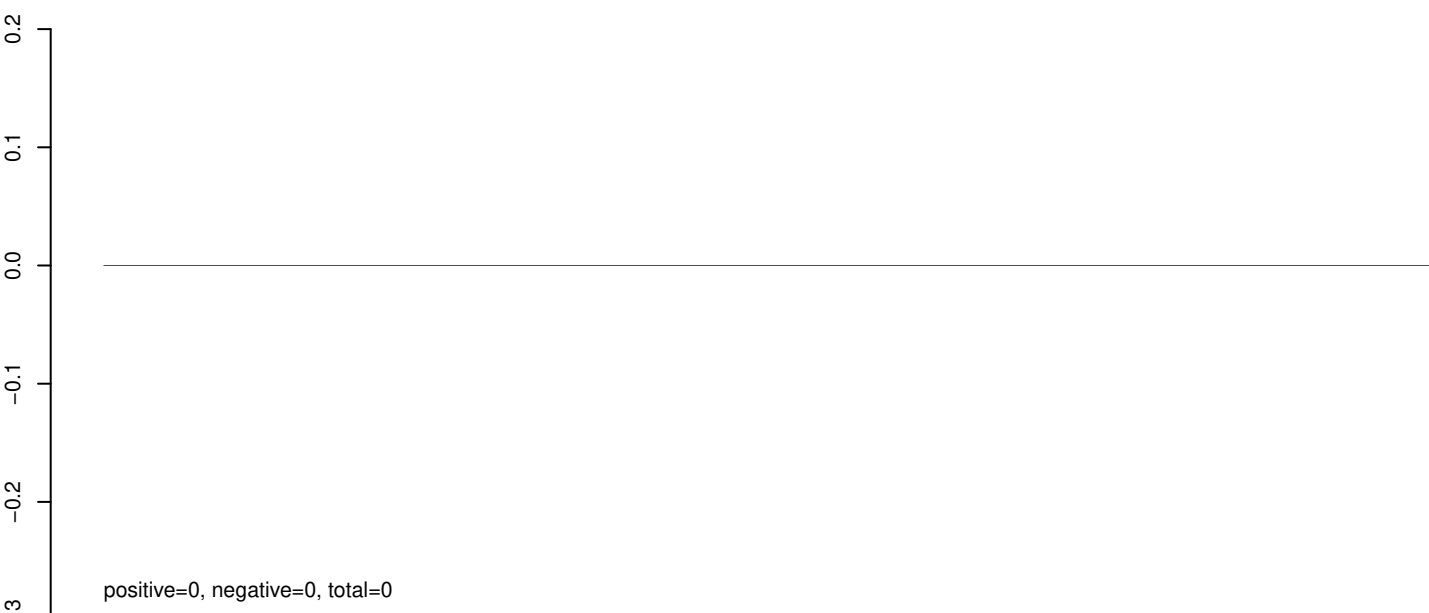
positive=0, negative=0, total=0



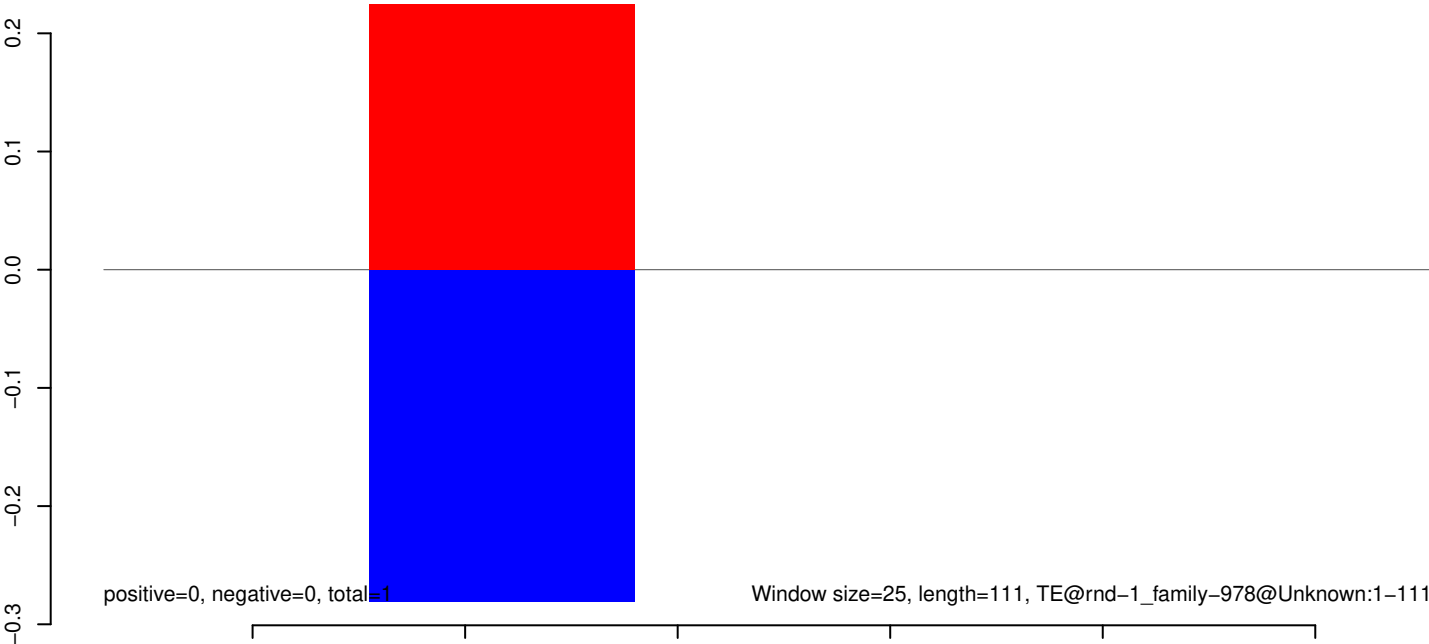
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

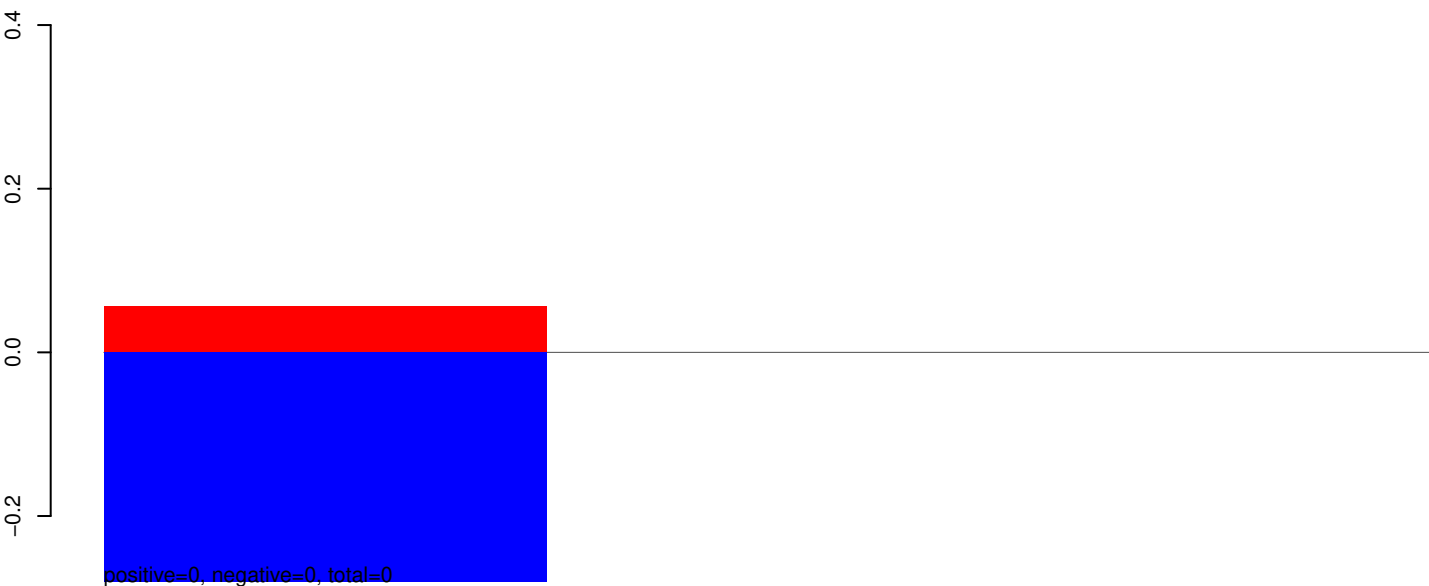
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

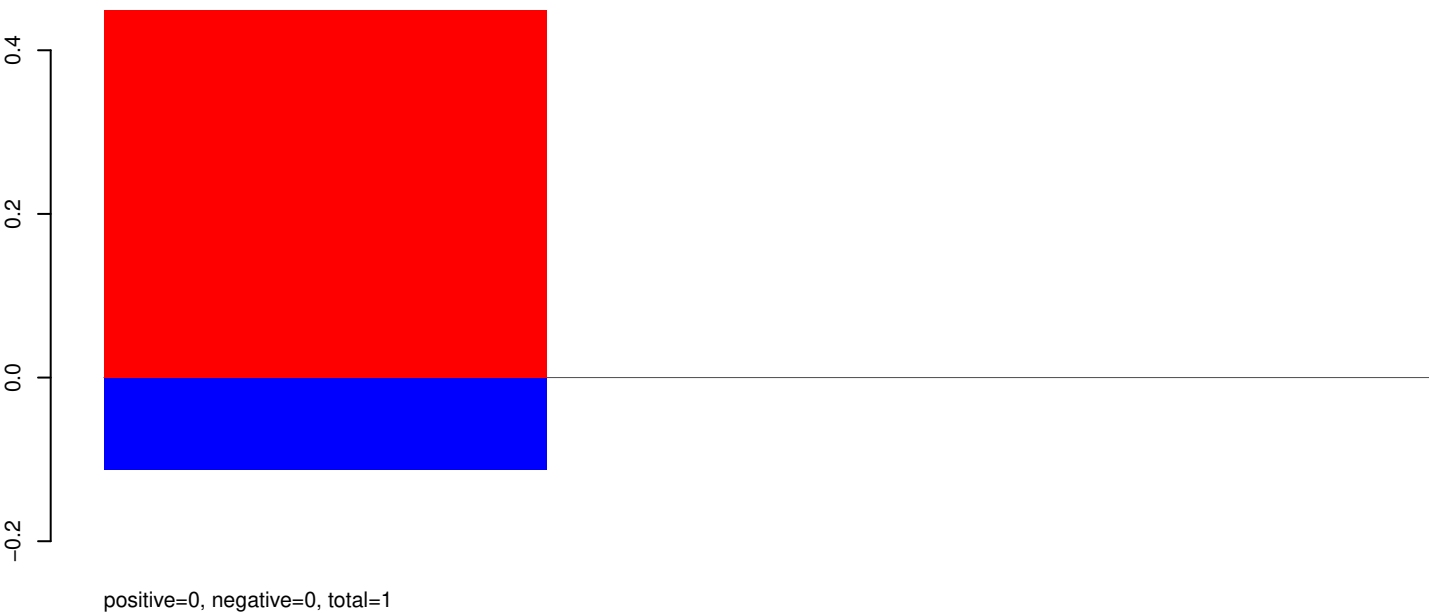
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50 100 150 200

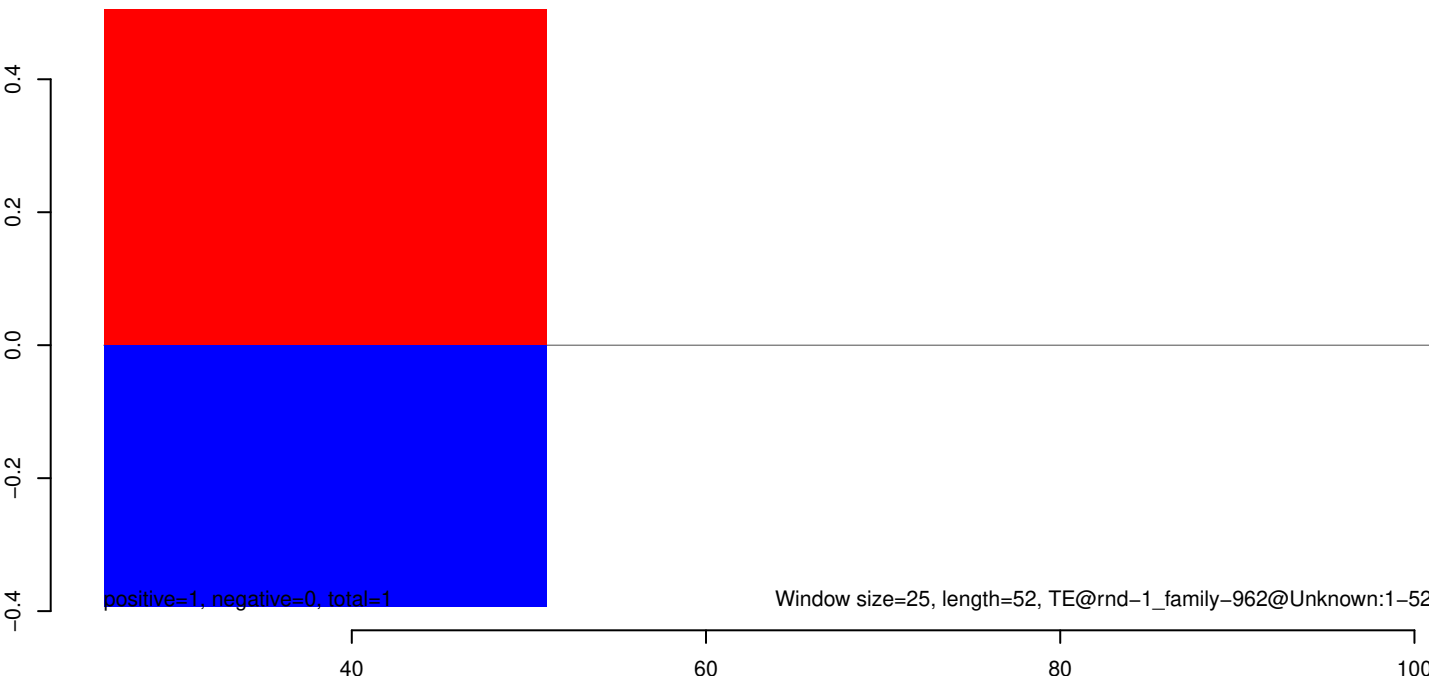
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

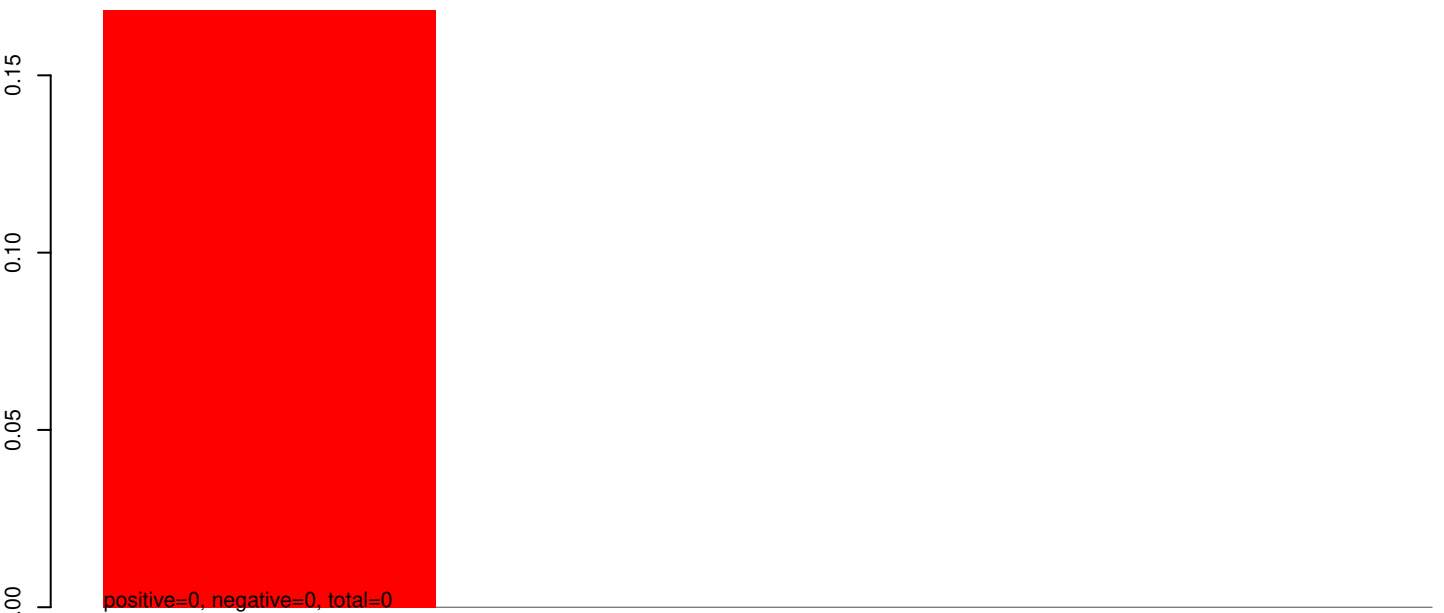
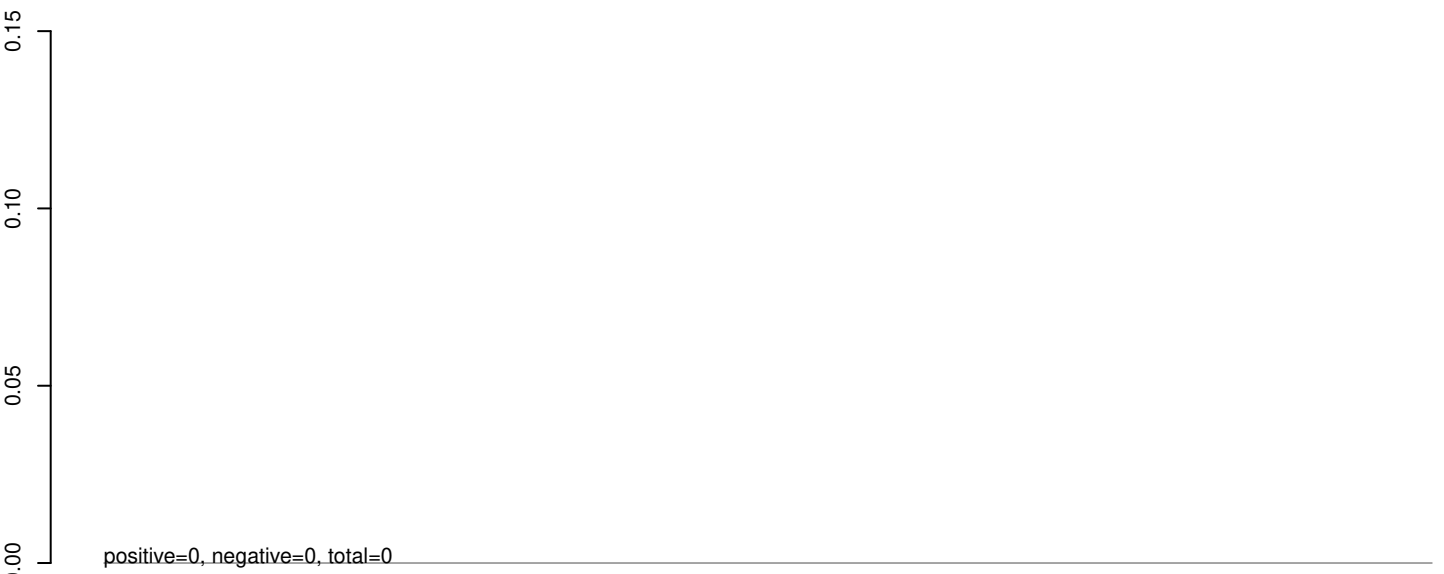


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

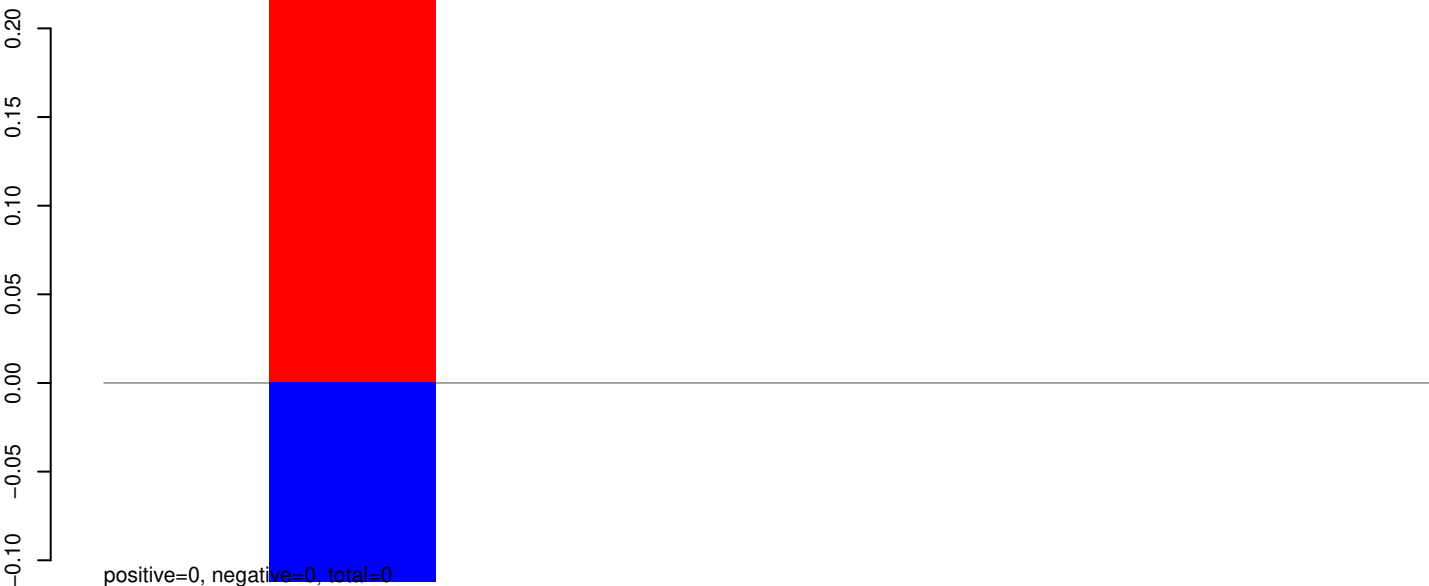


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

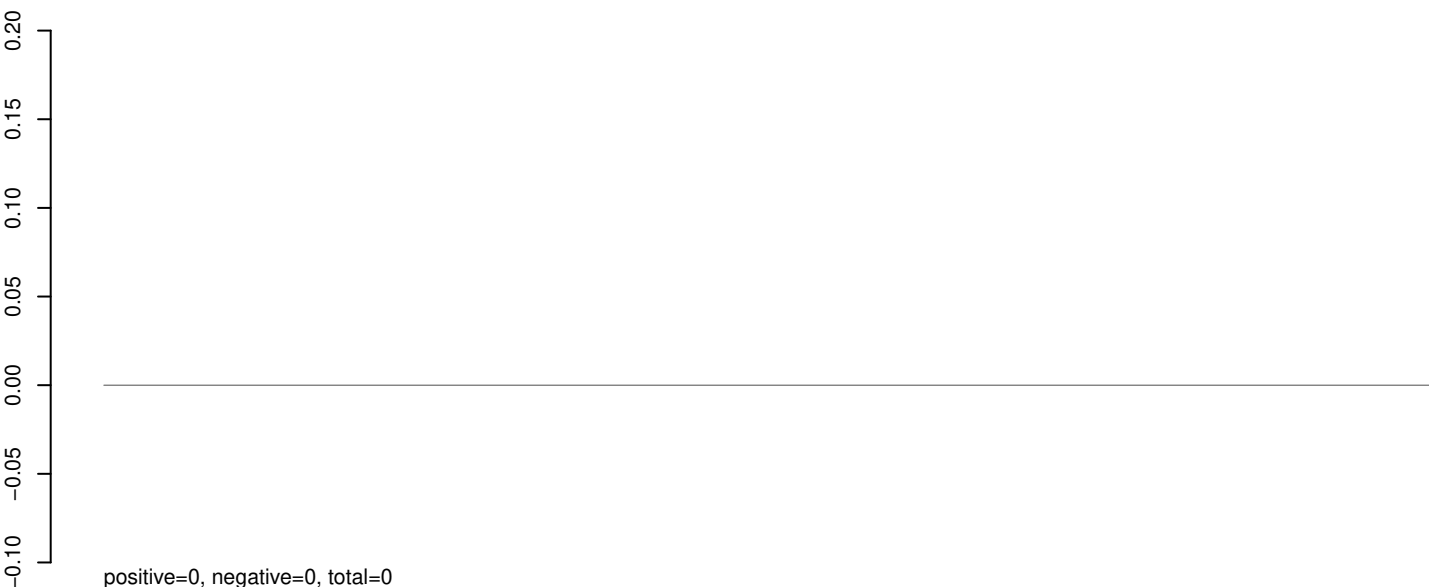




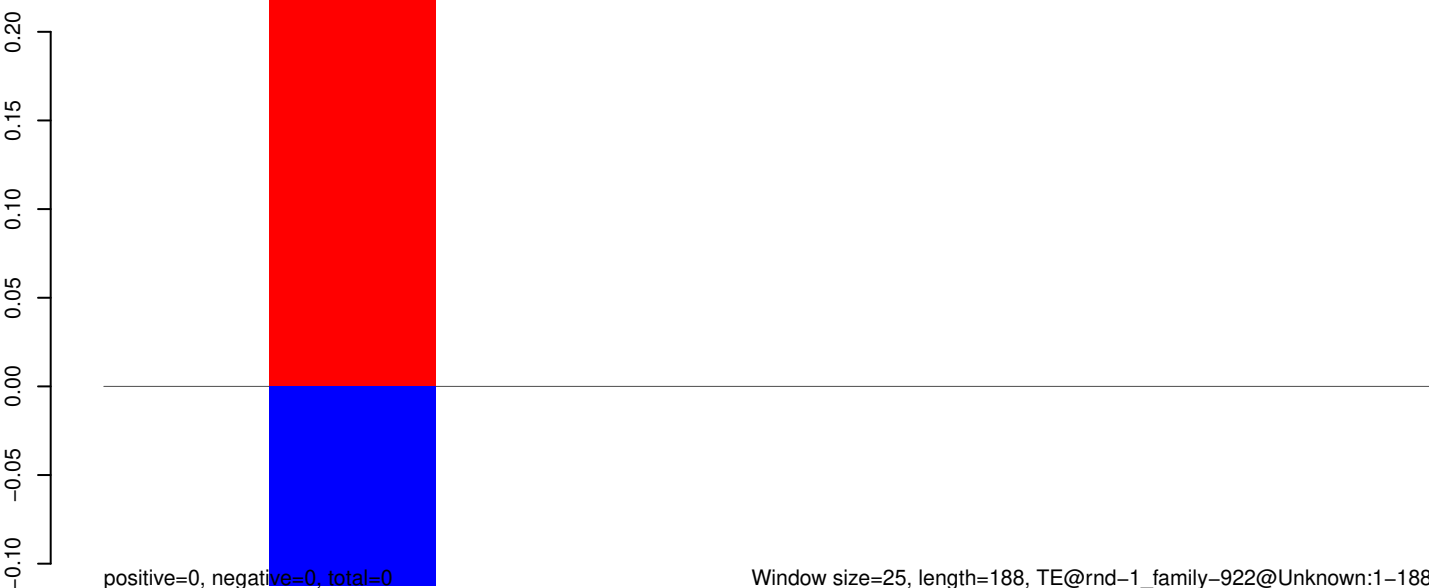
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



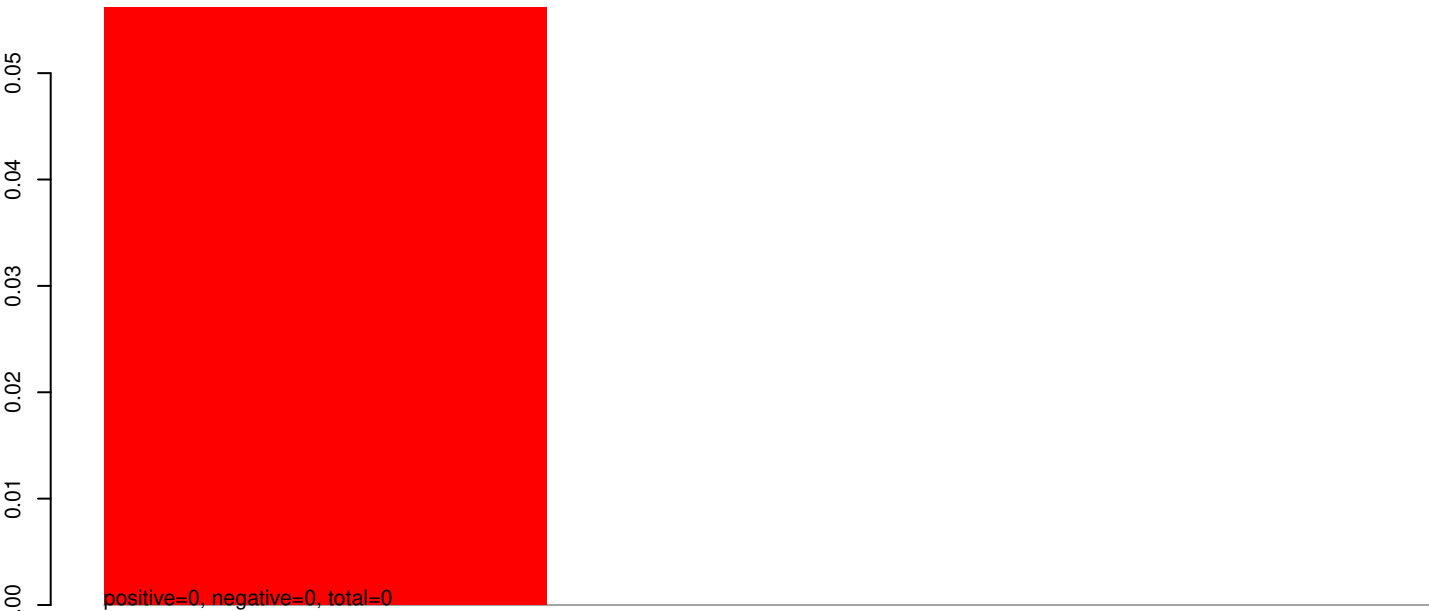
50

100

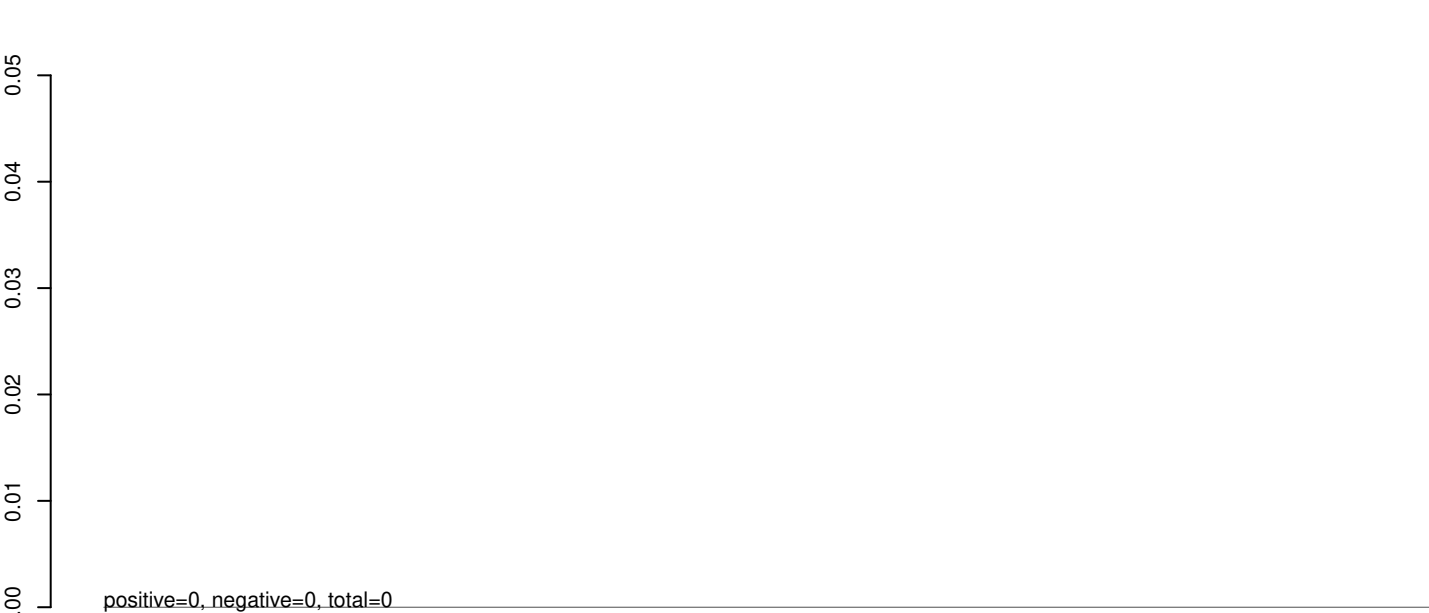
150

200

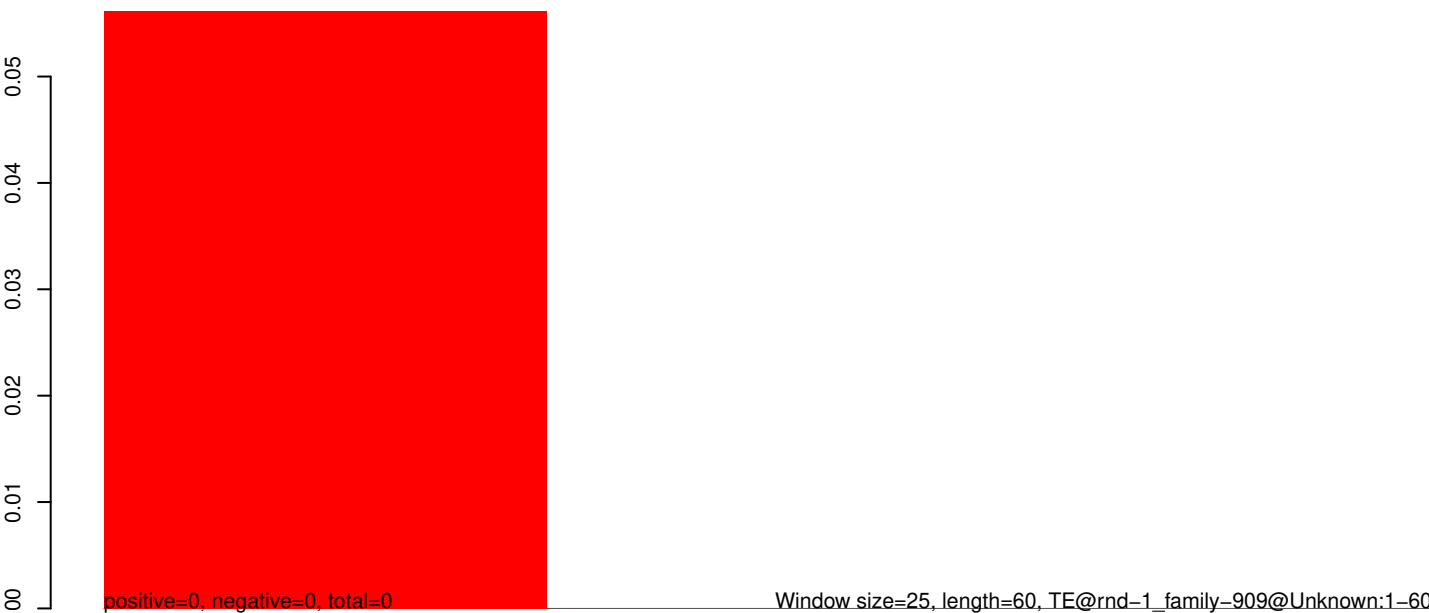
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



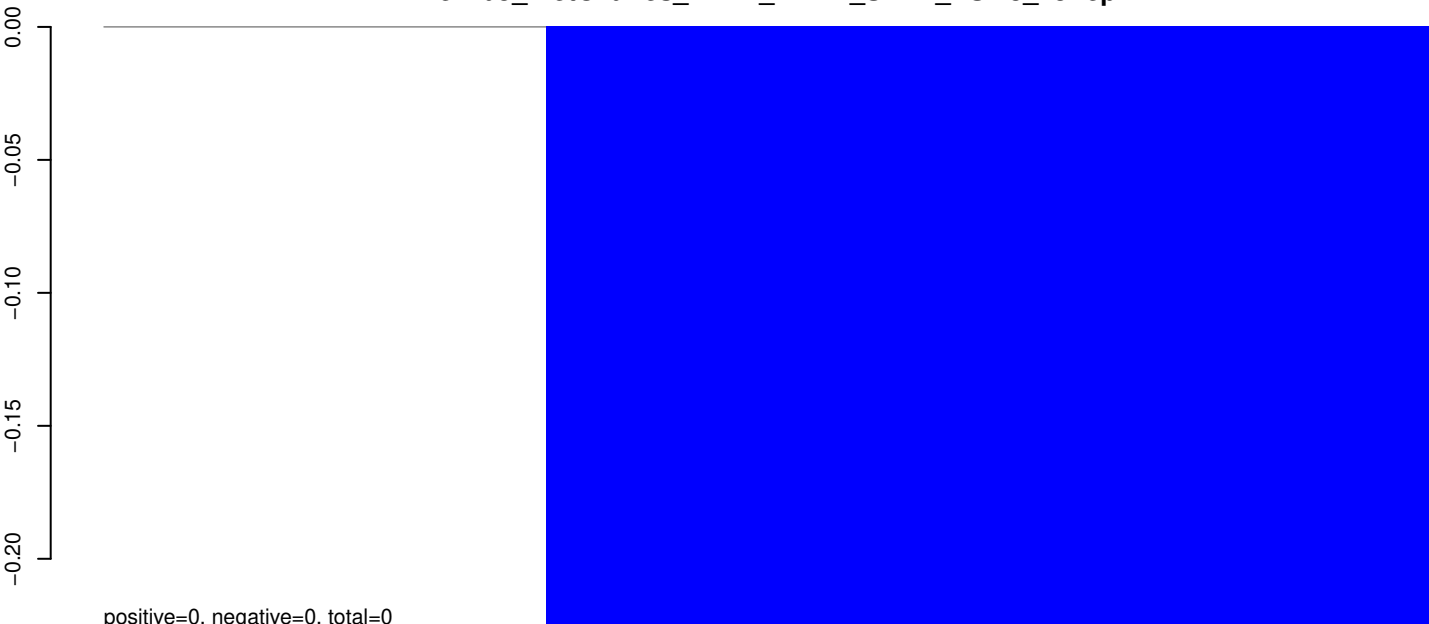
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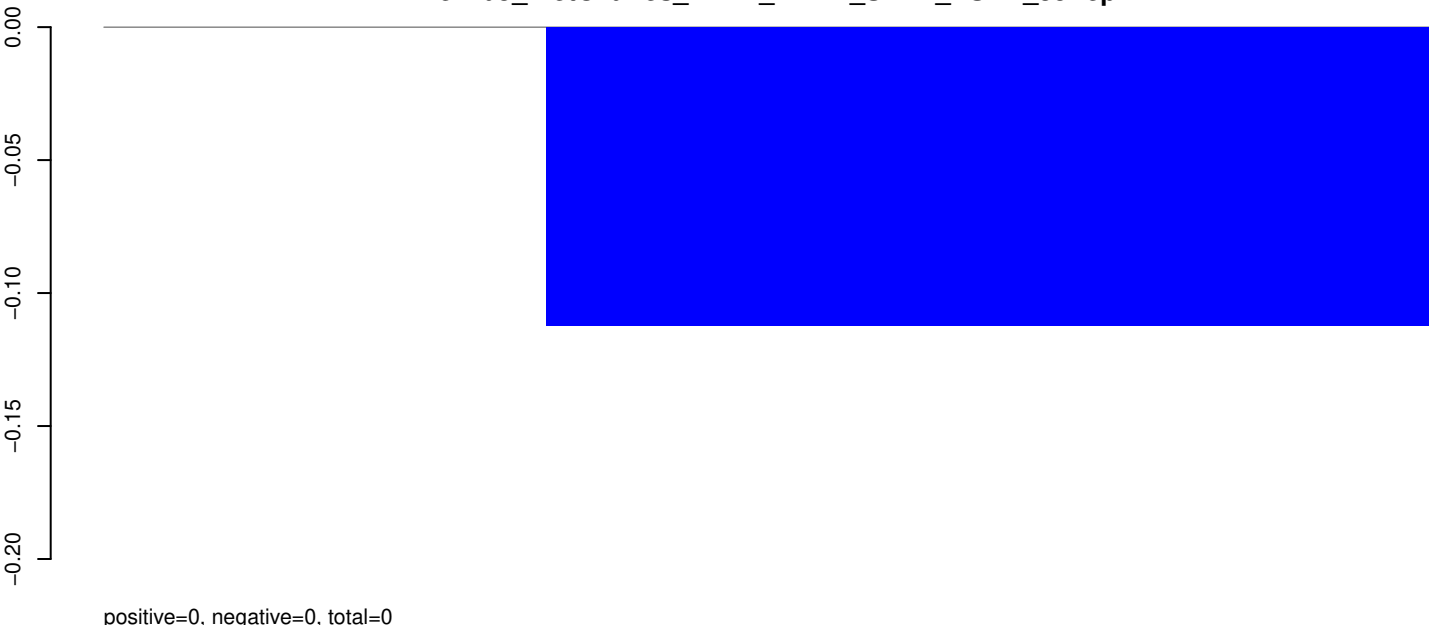
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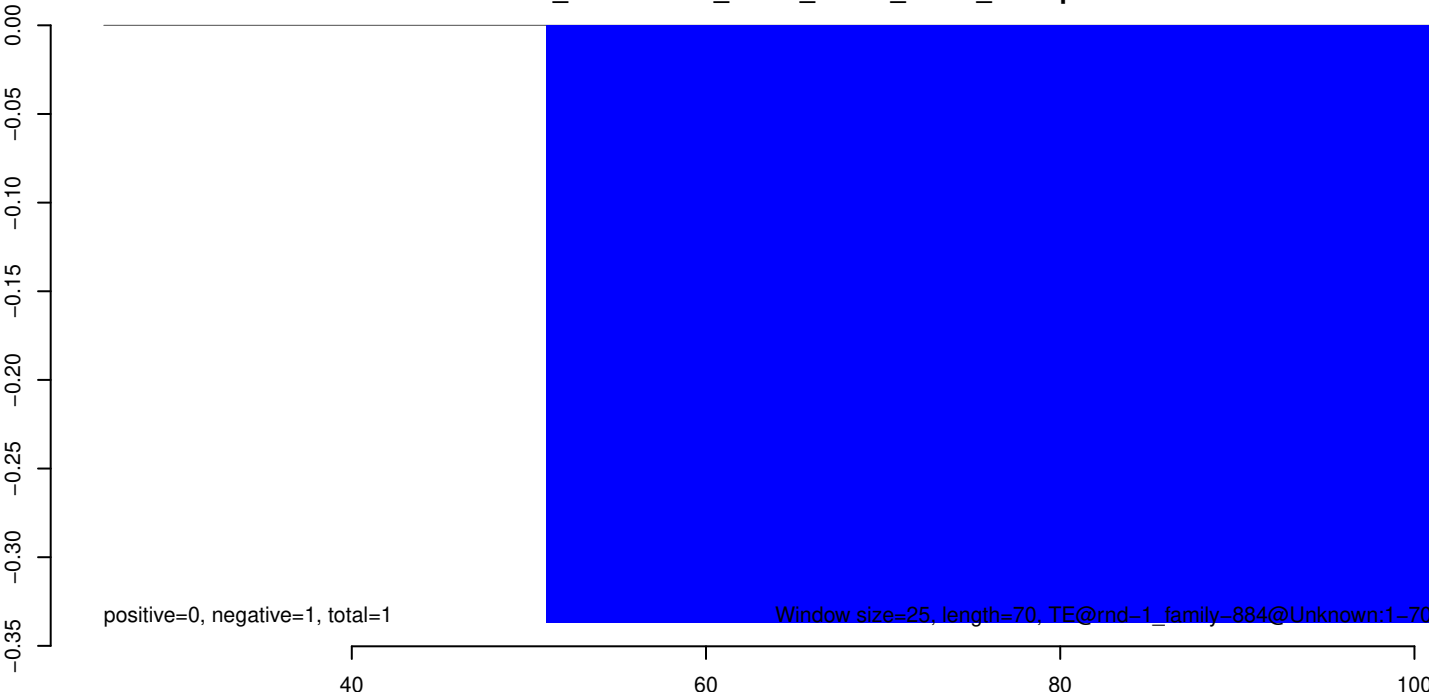
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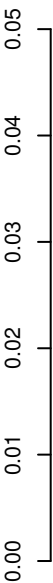


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

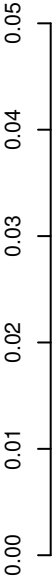


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

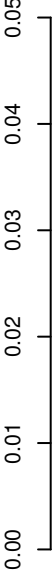




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positive=0, negative=0, total=0



positive=0, negative=0, total=0

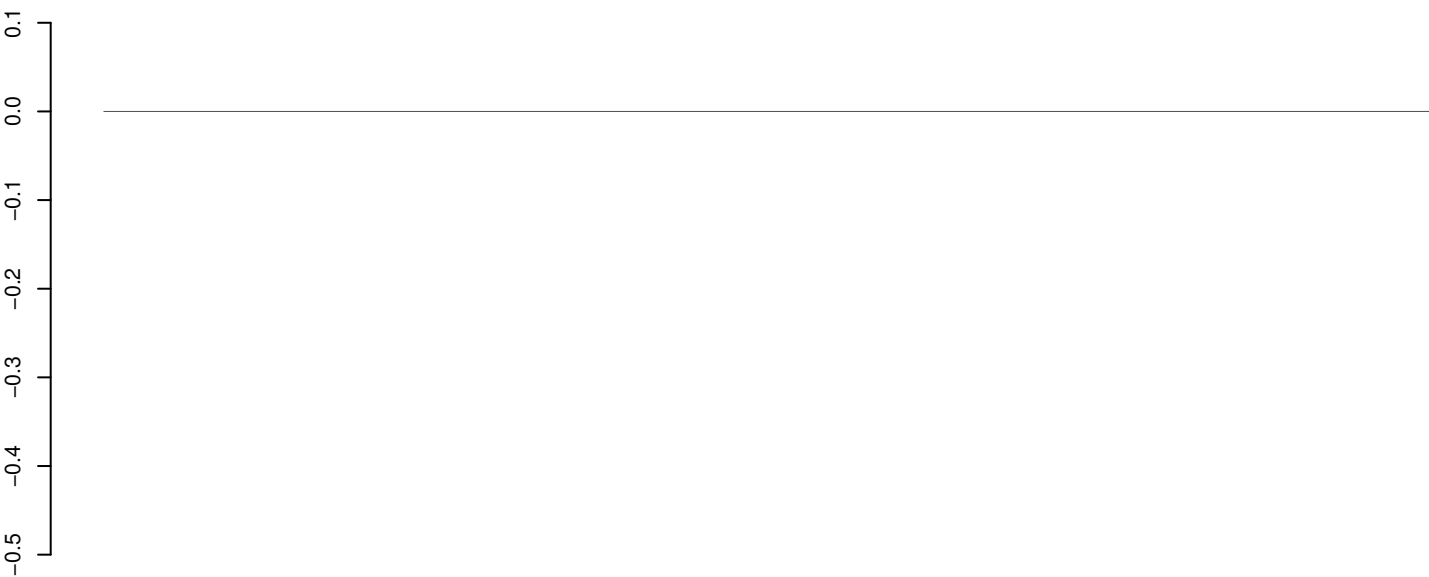
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100

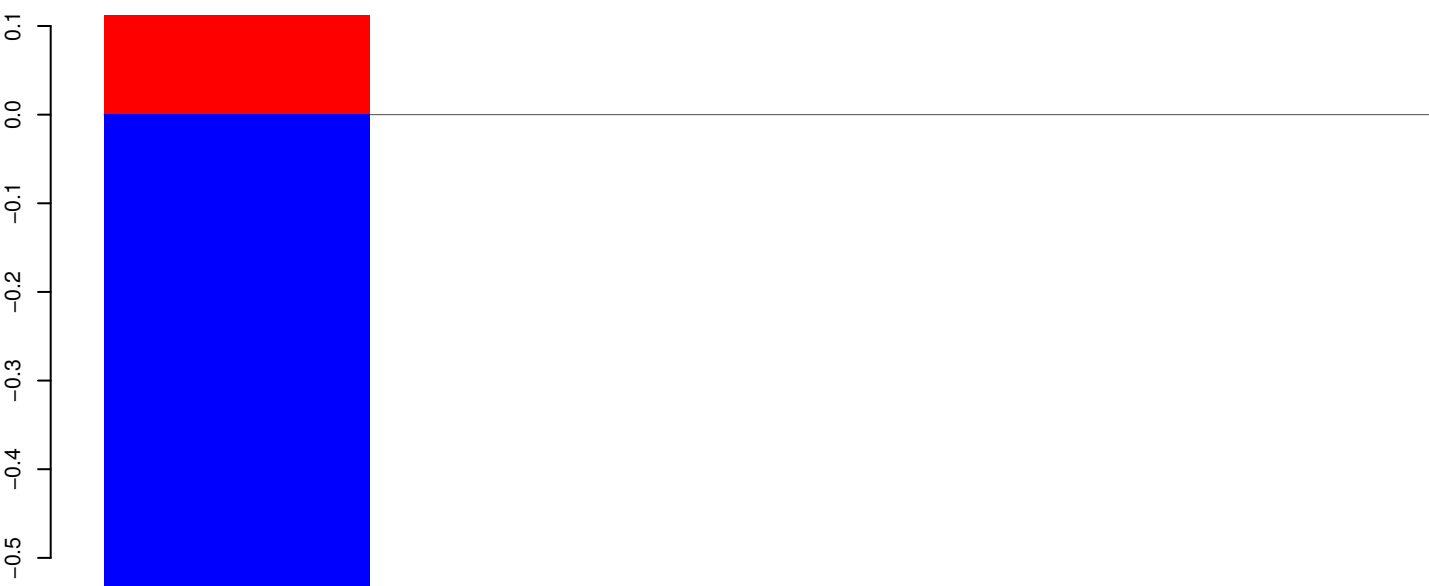
150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



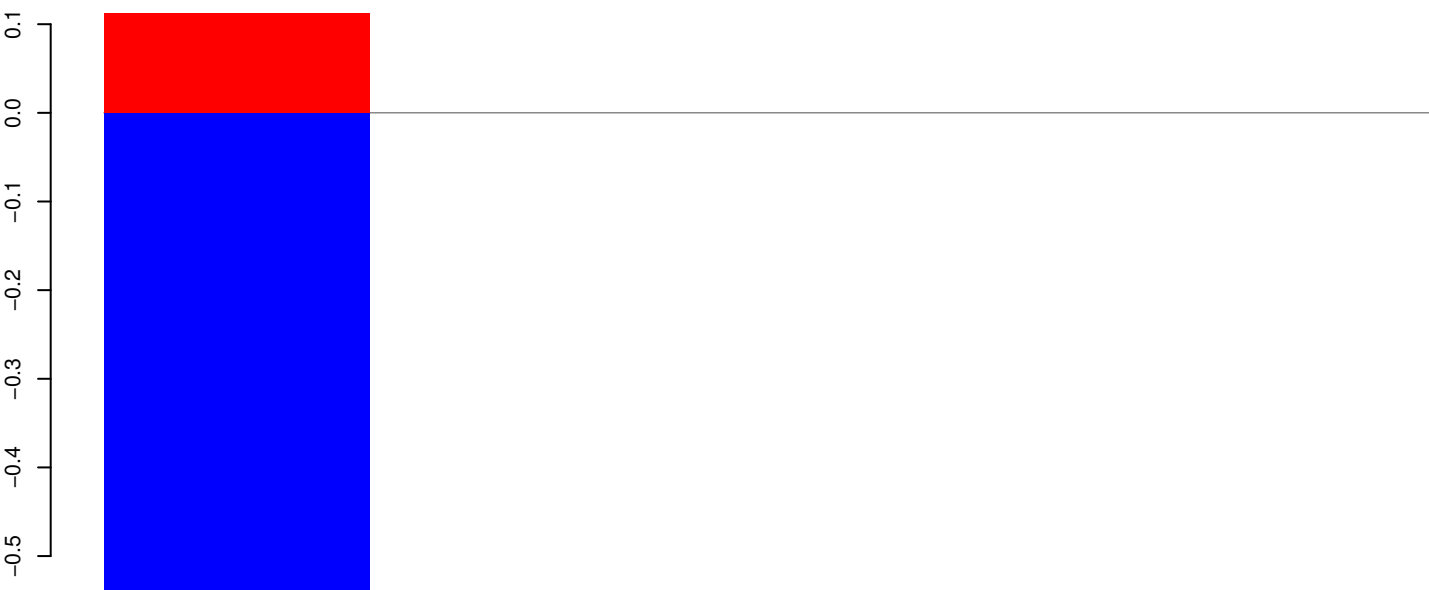
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

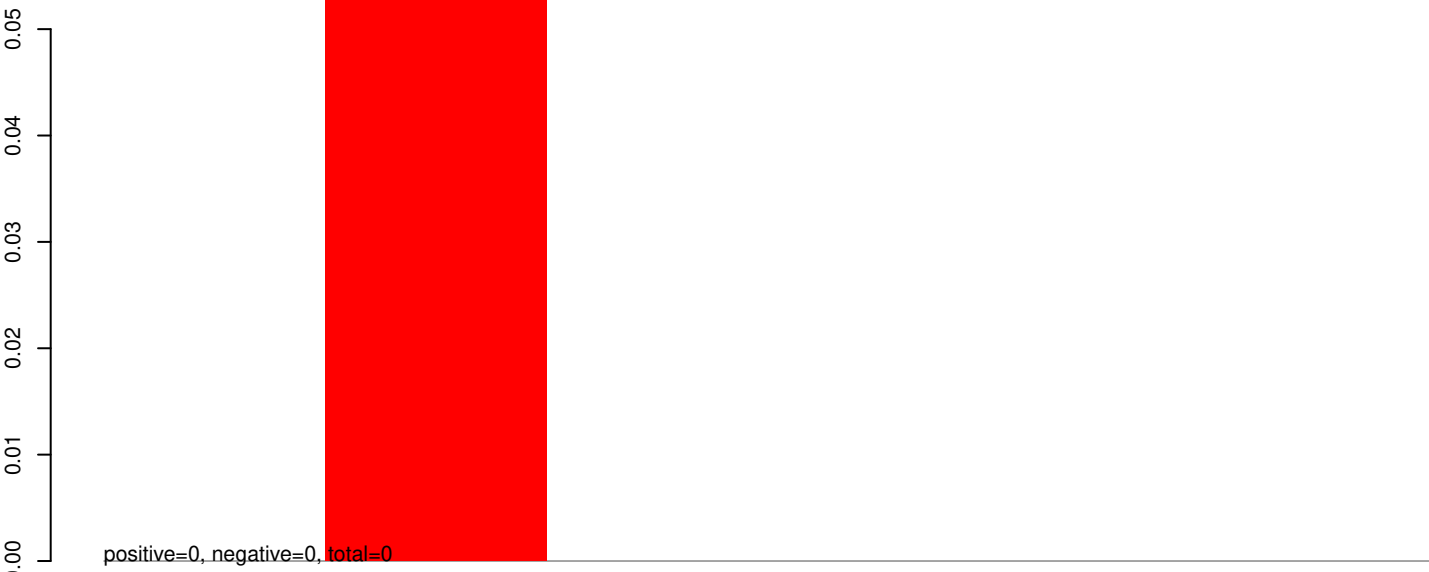


positive=0, negative=1, total=1

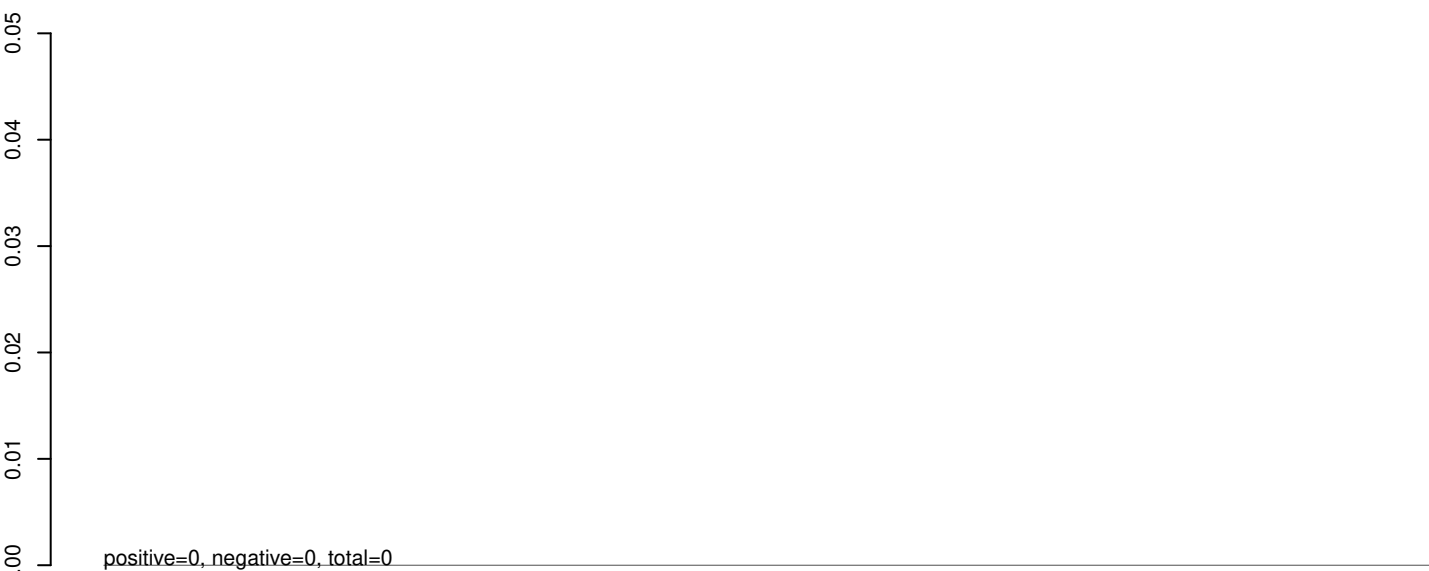
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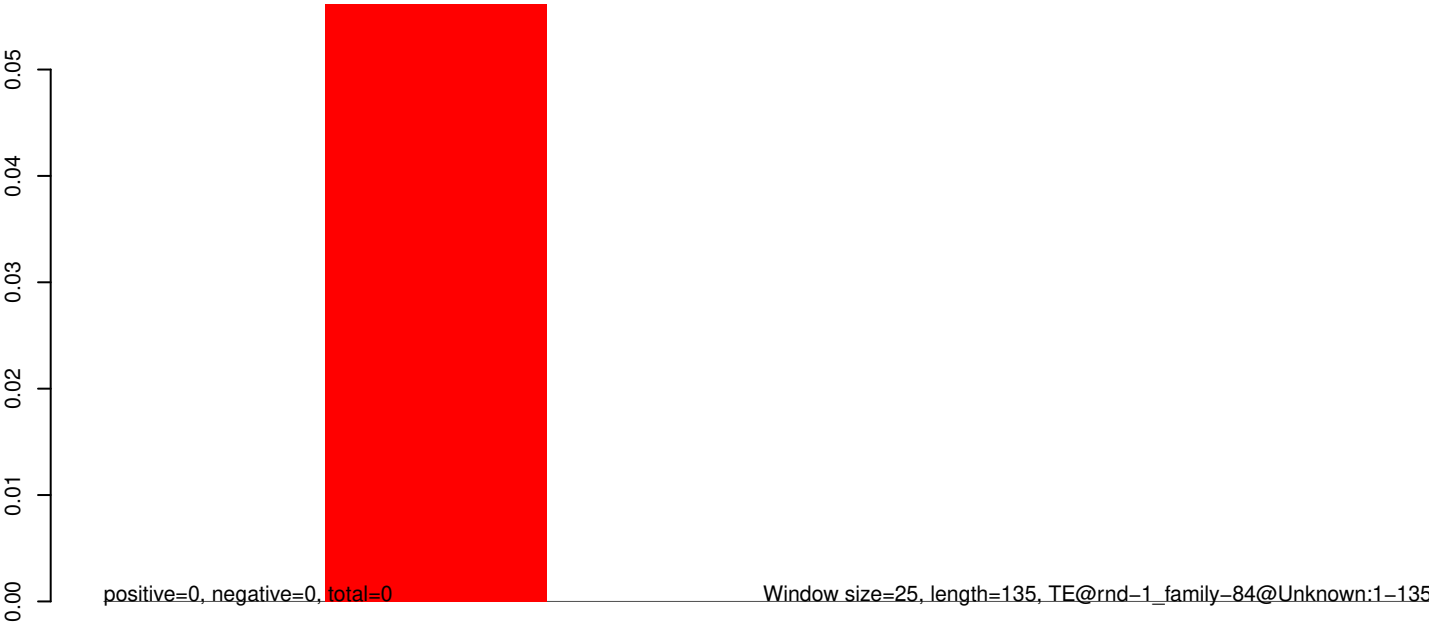
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

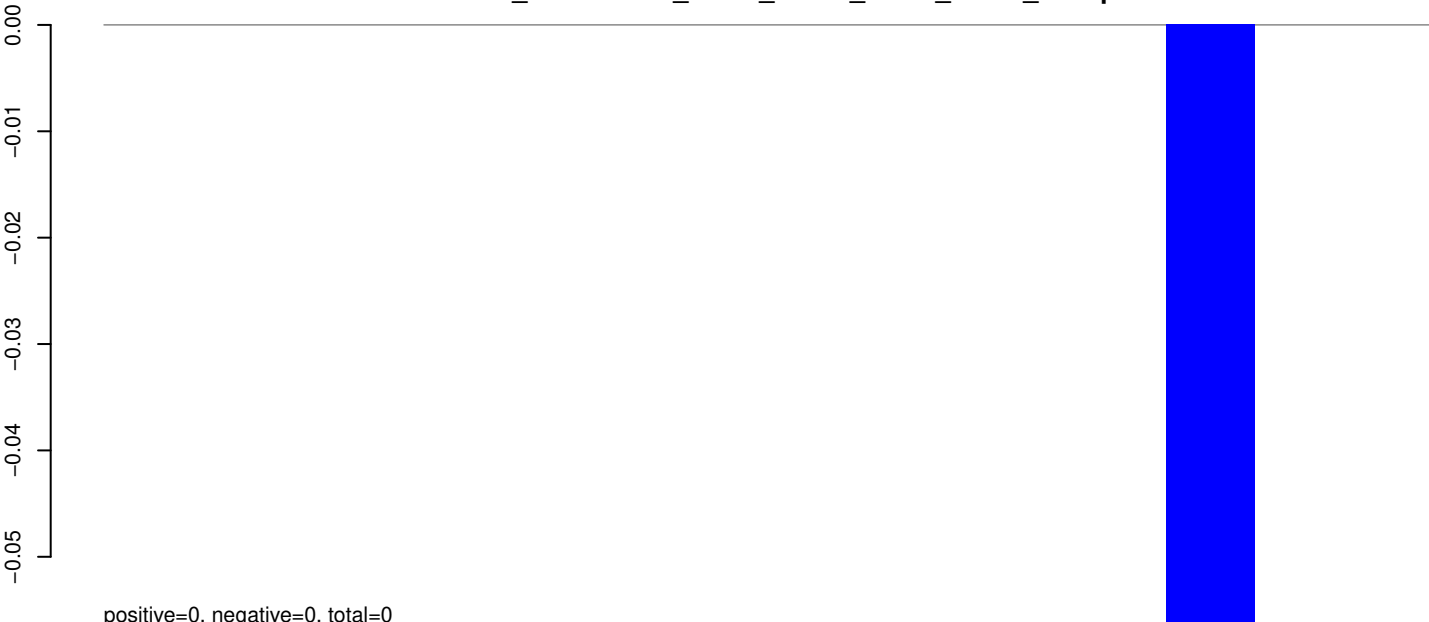


positive=0, negative=0, total=0

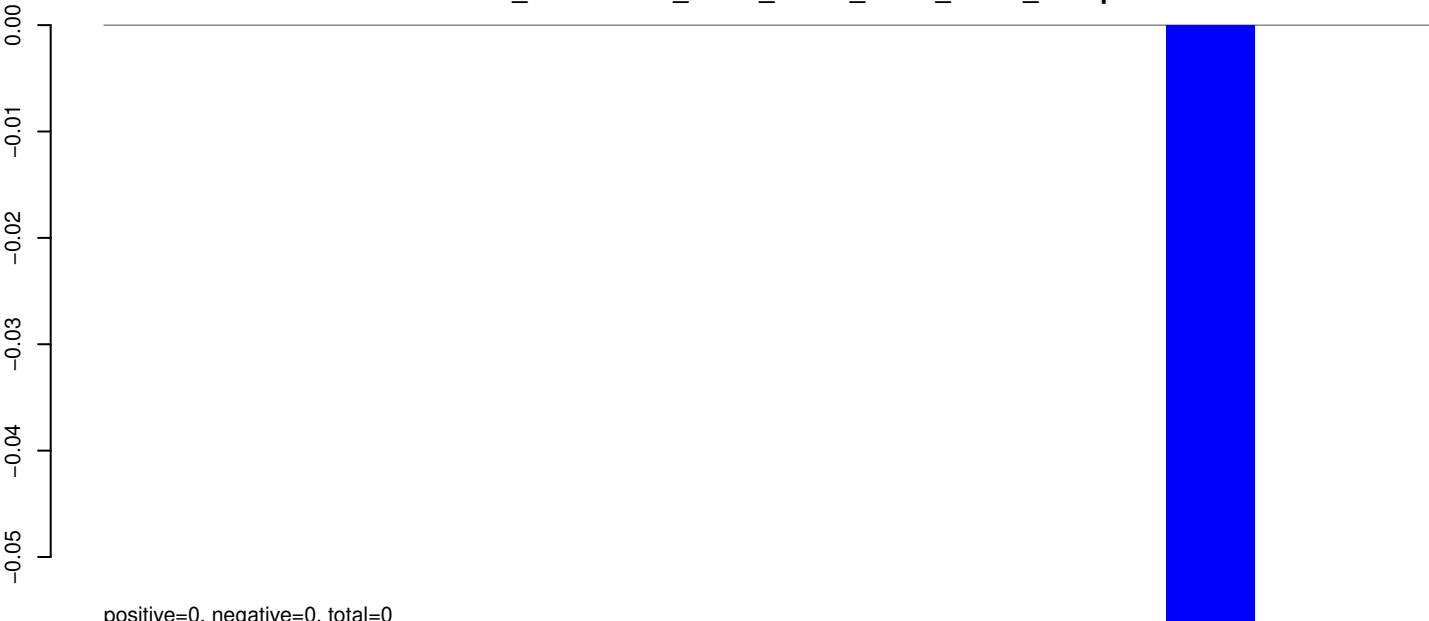
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



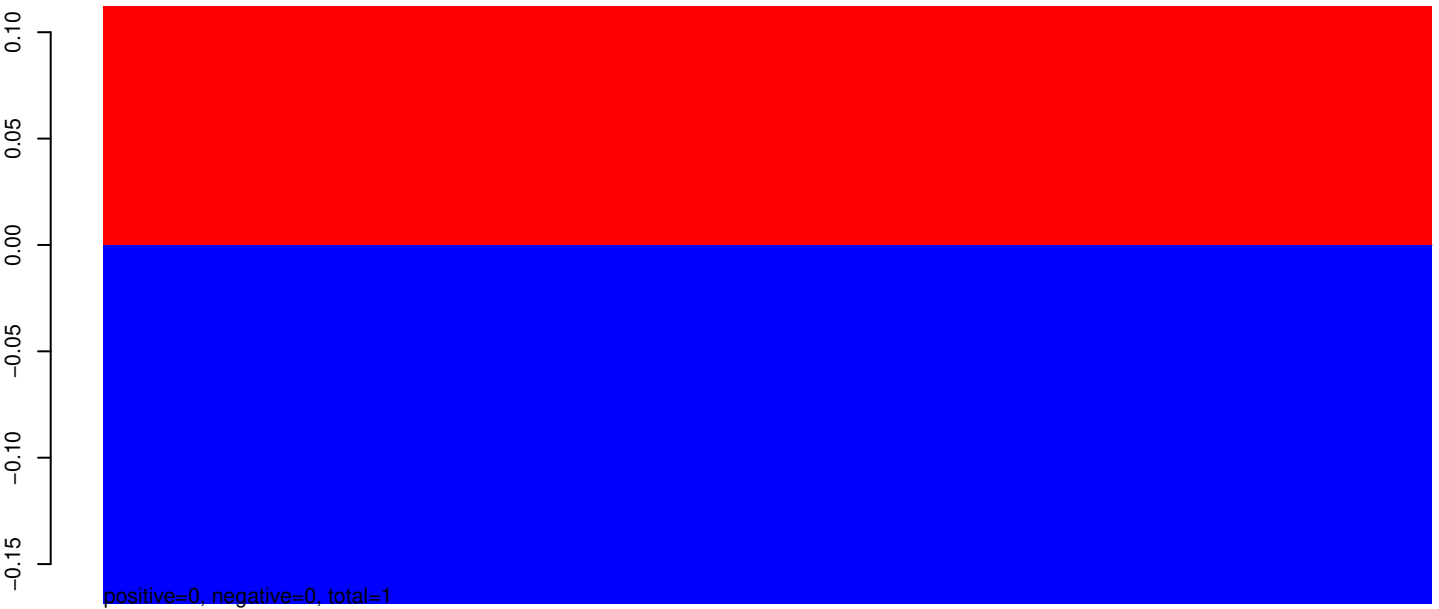
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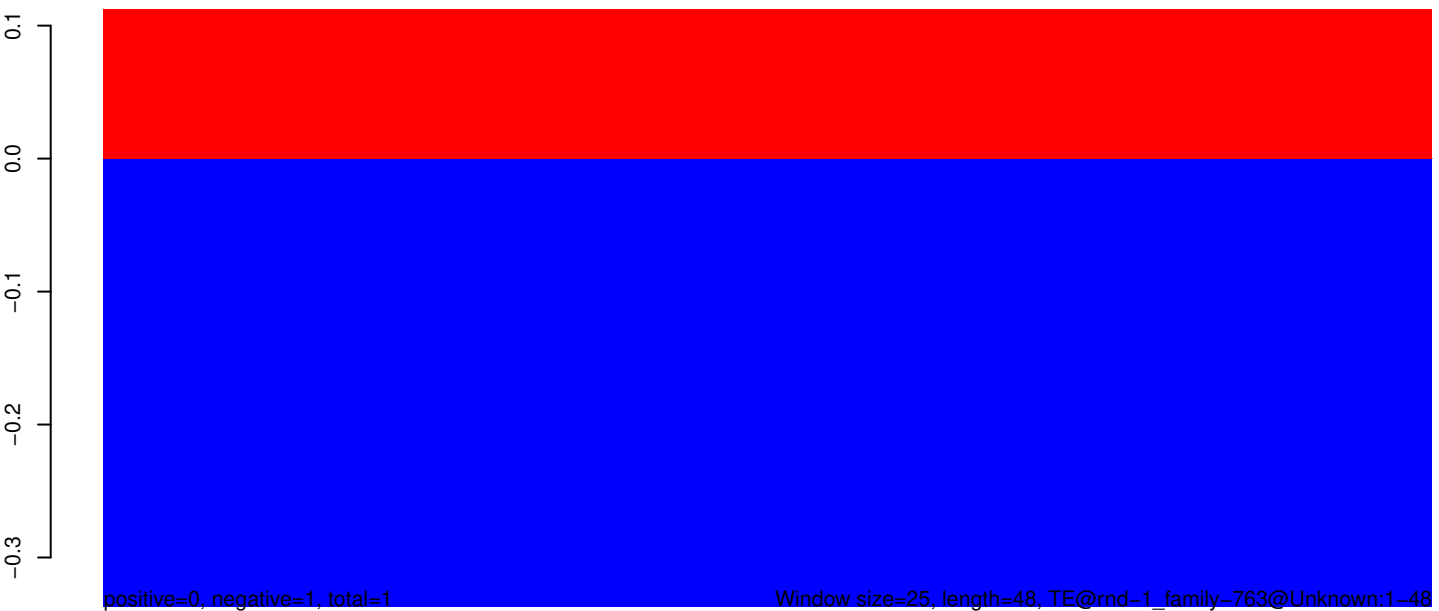
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



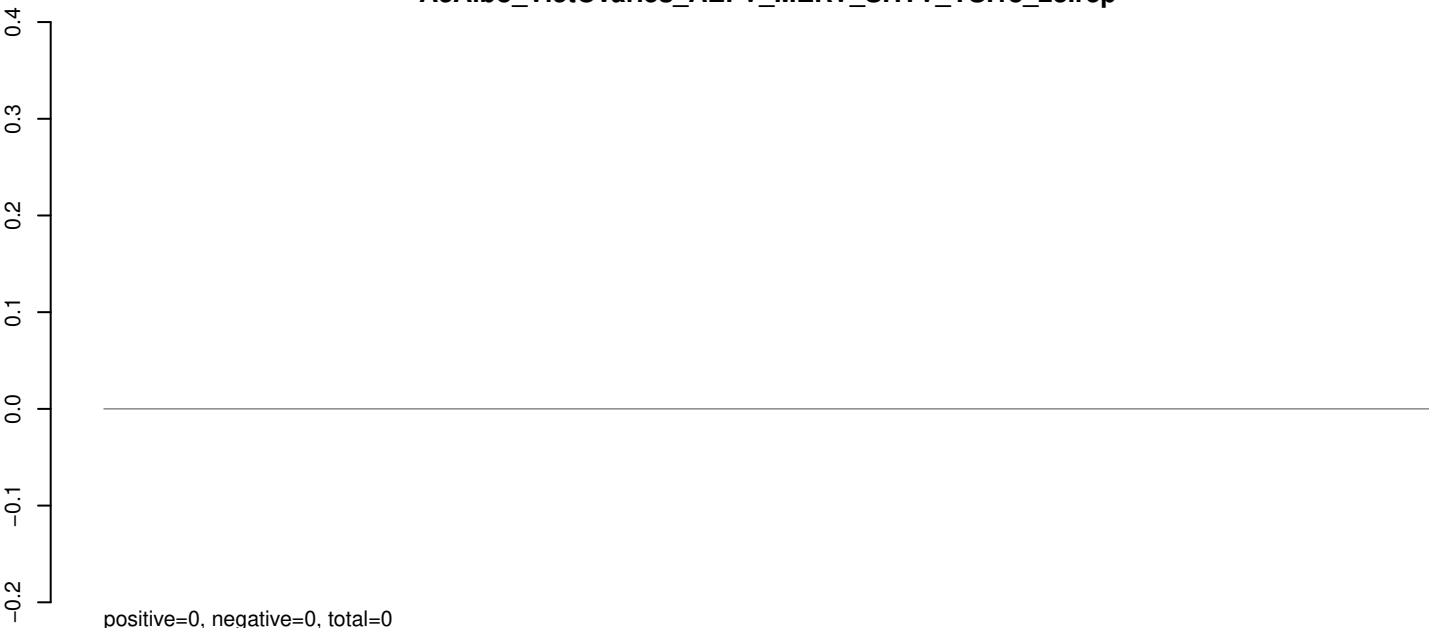
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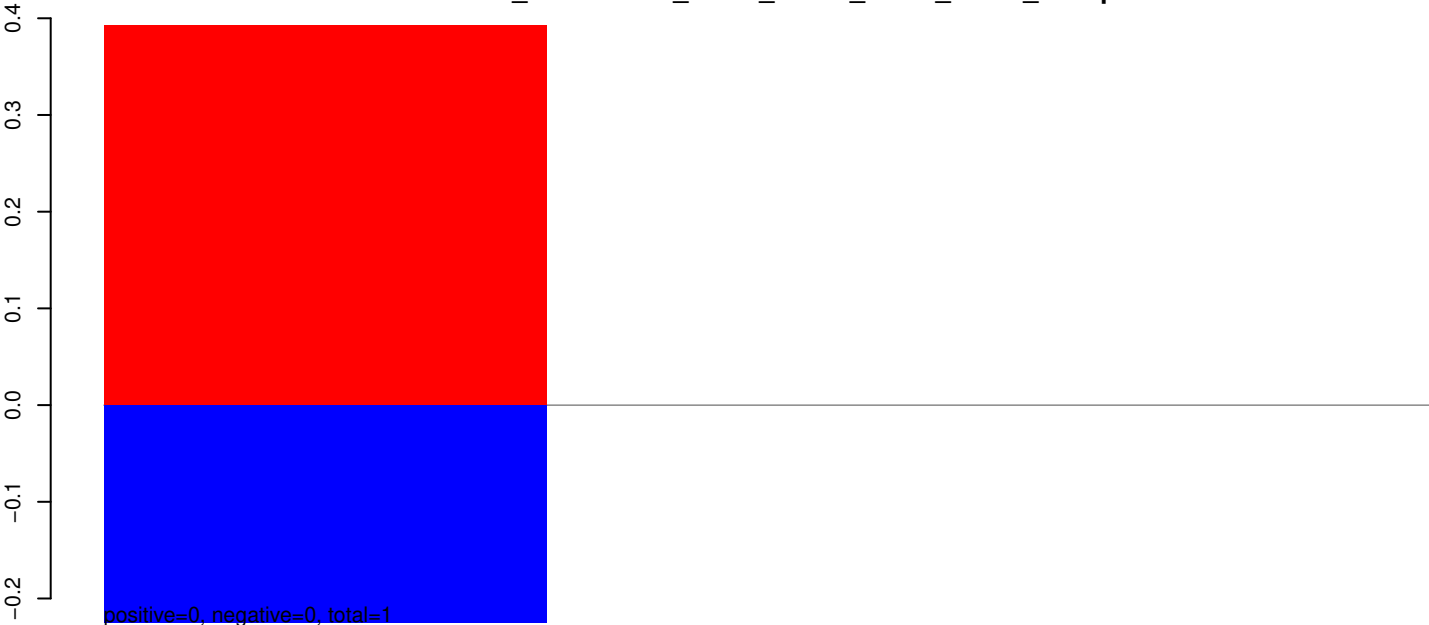
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4
-0.5

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4
-0.5

positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.0
-0.1
-0.2
-0.3
-0.4
-0.5

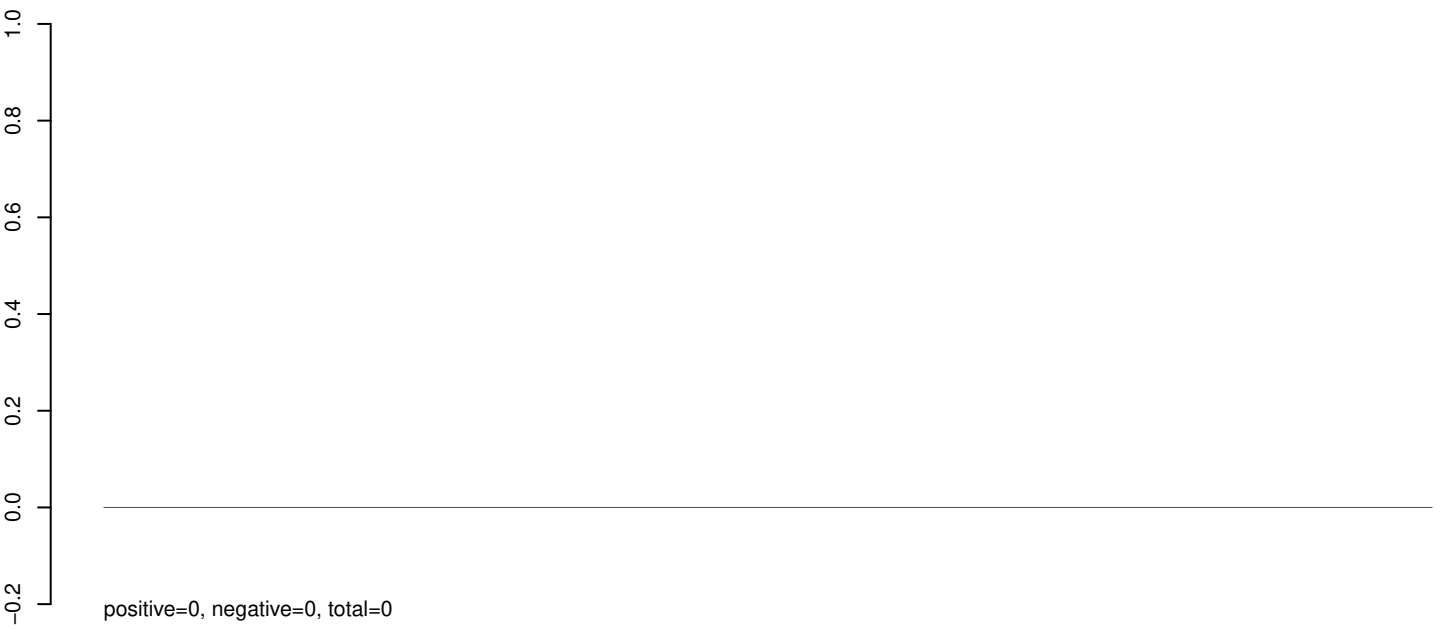
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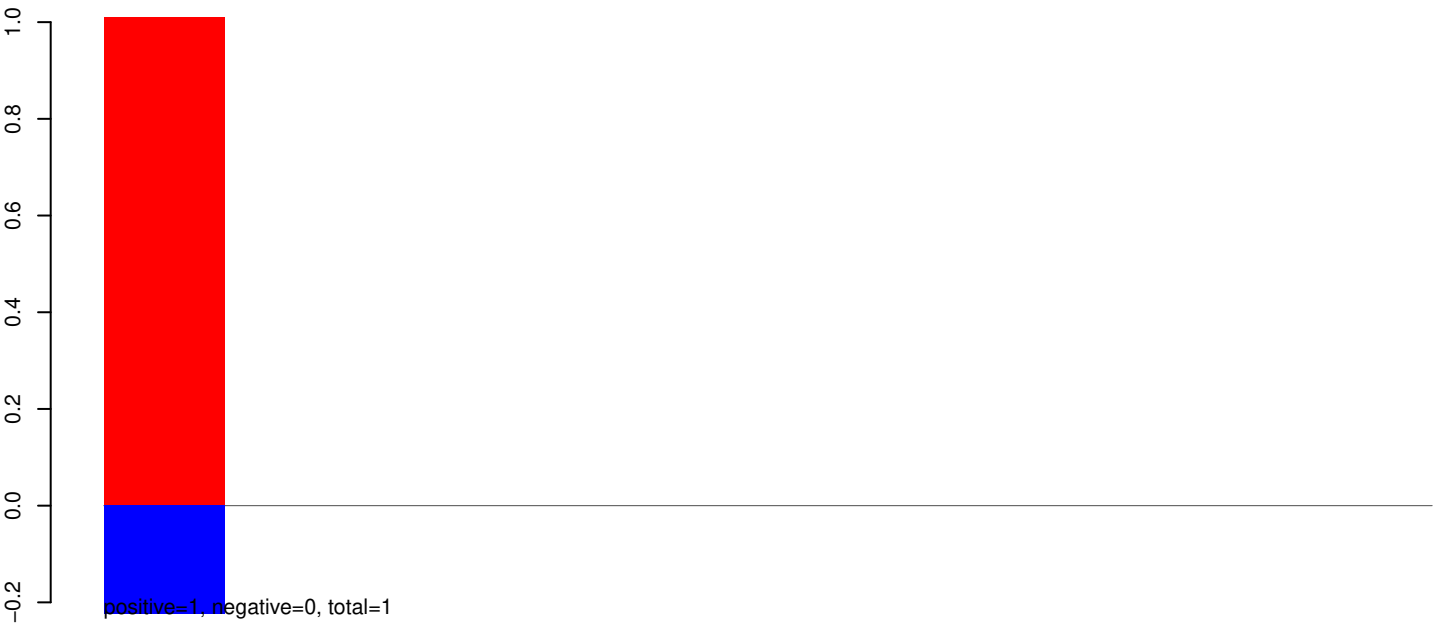
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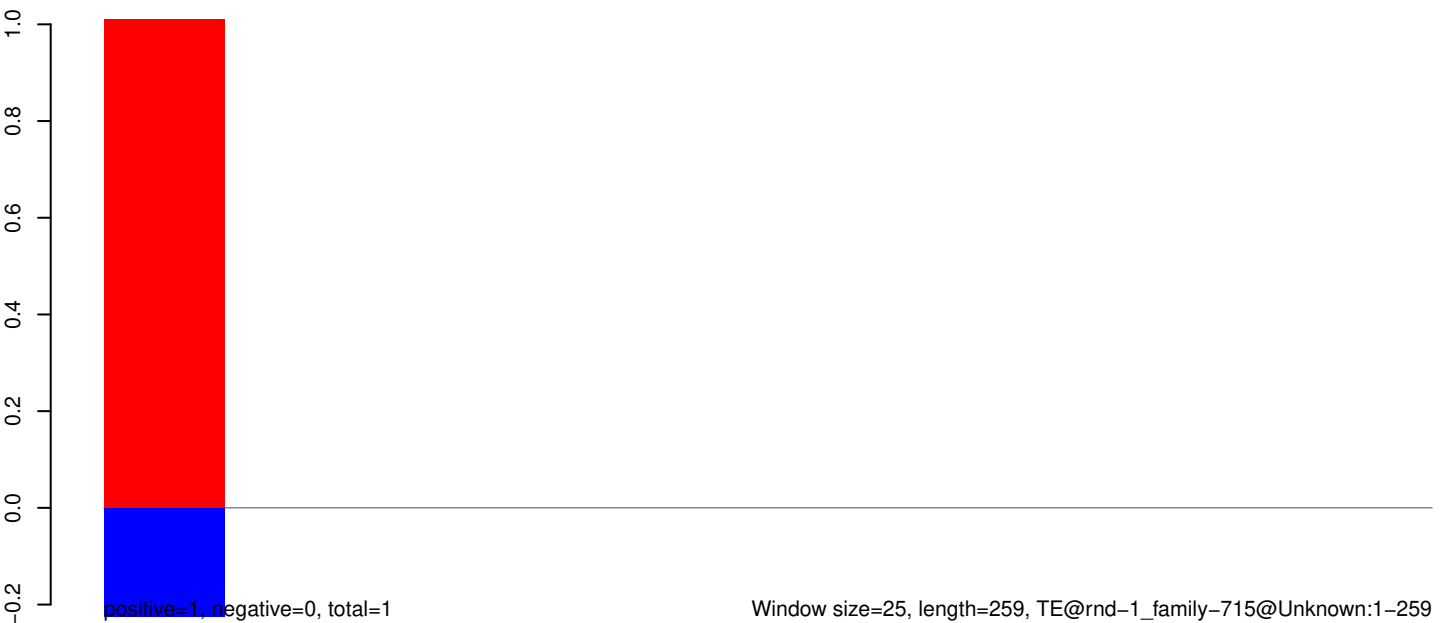
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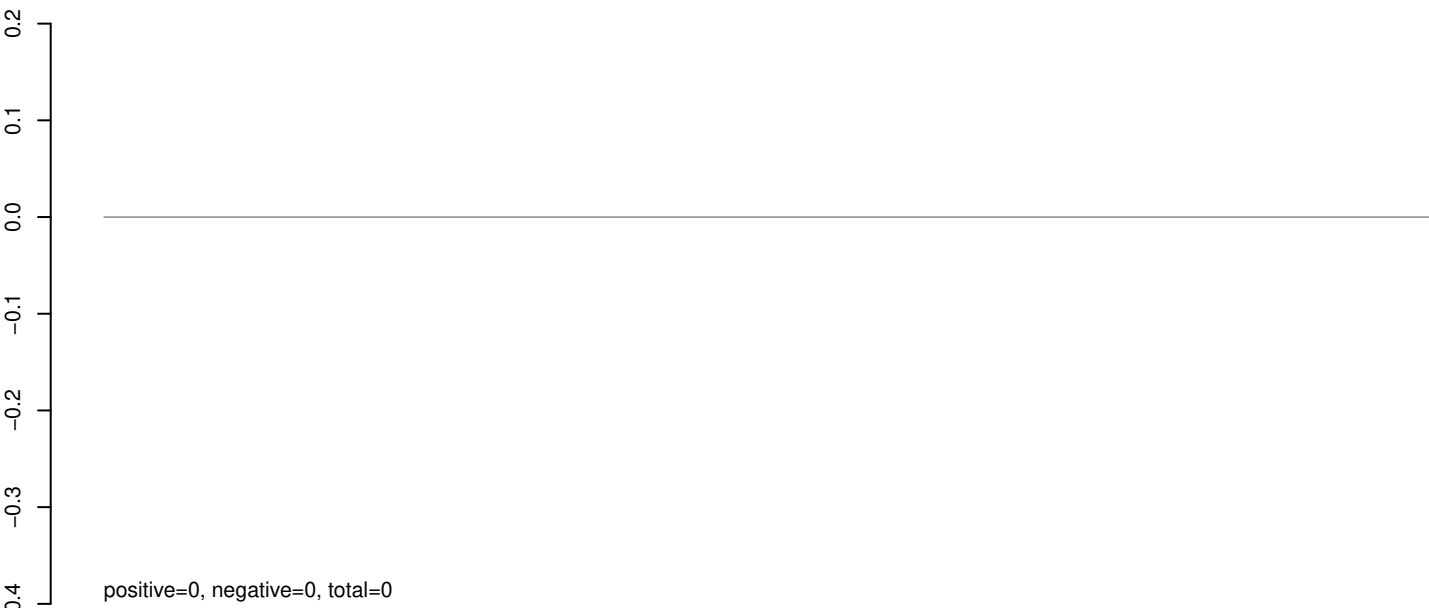
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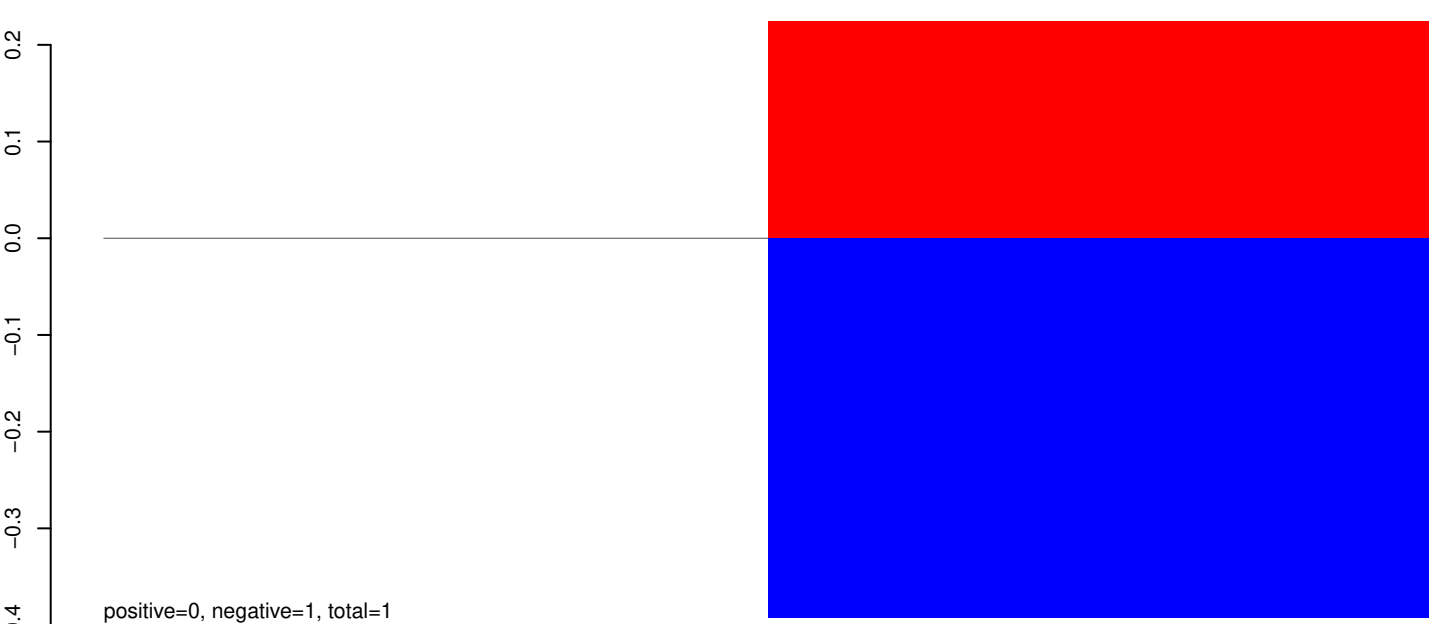
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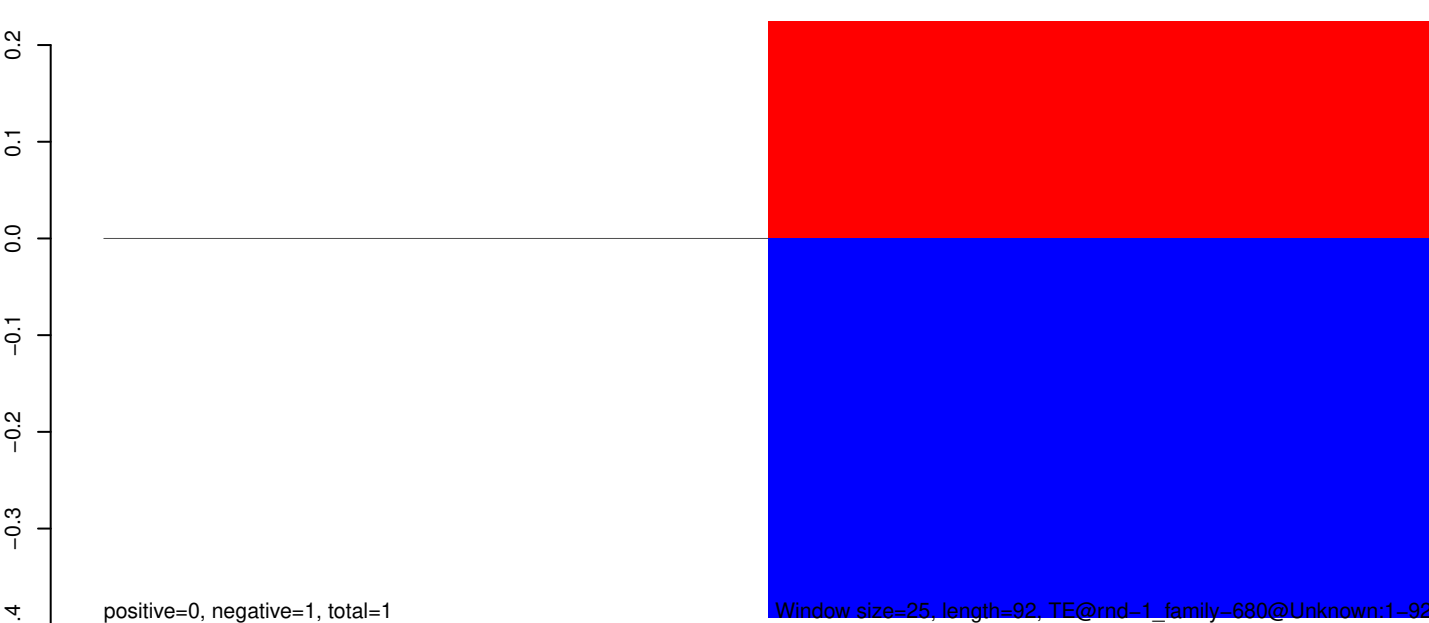
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

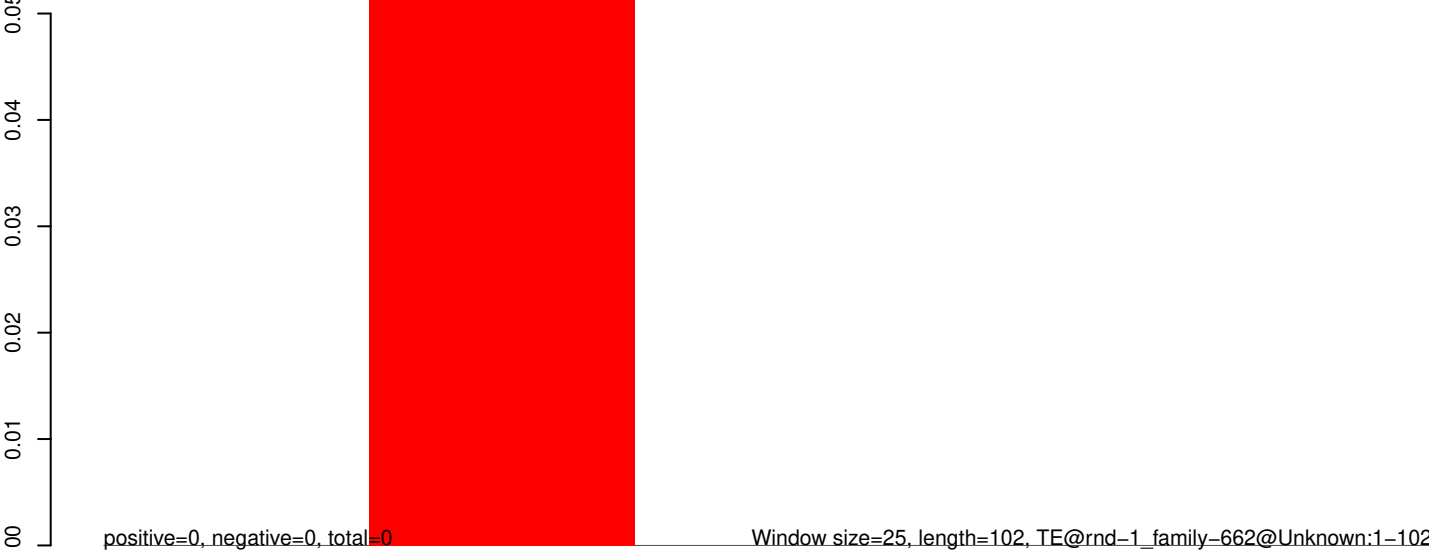
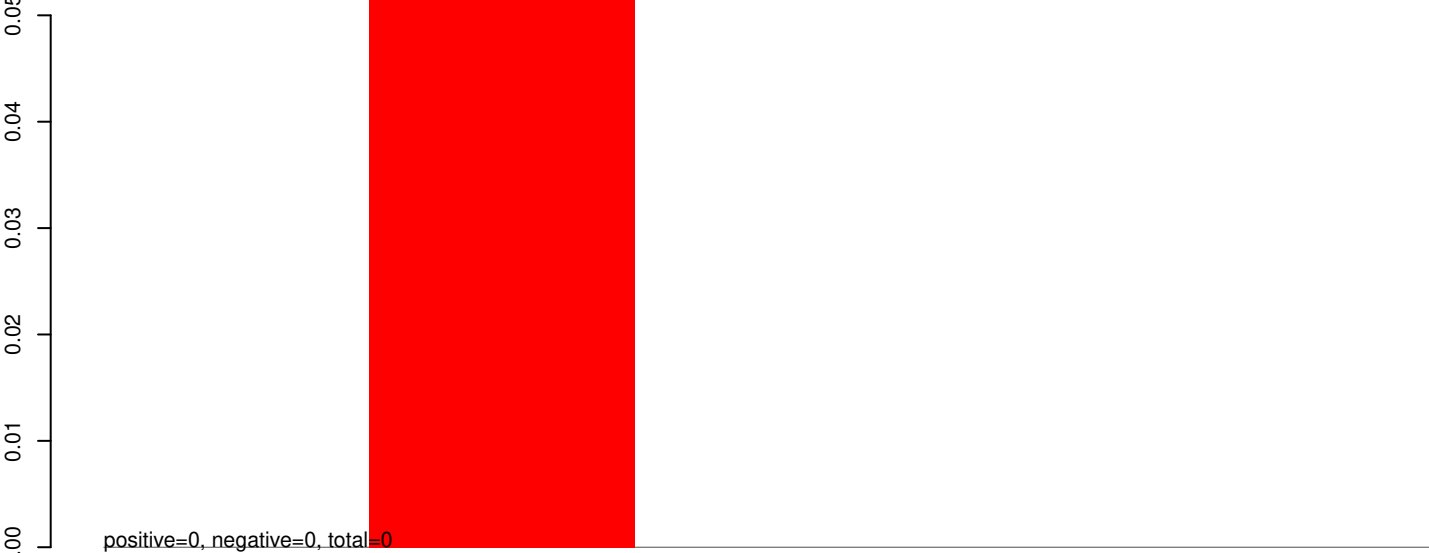
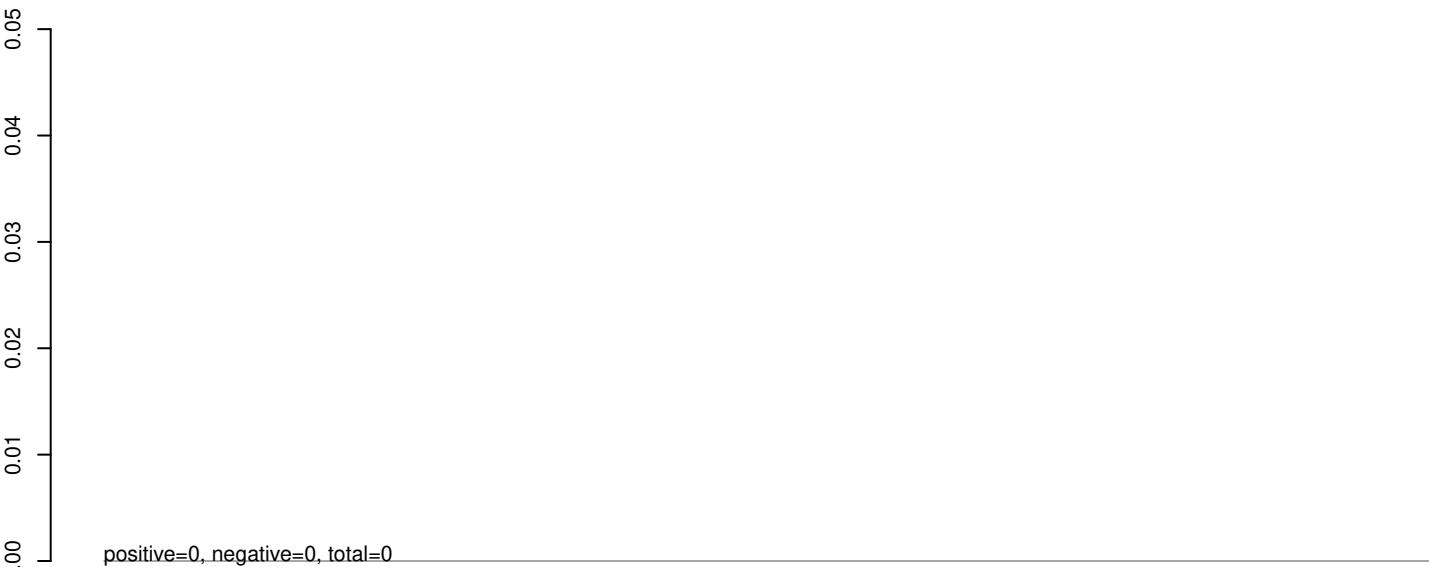
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
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-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

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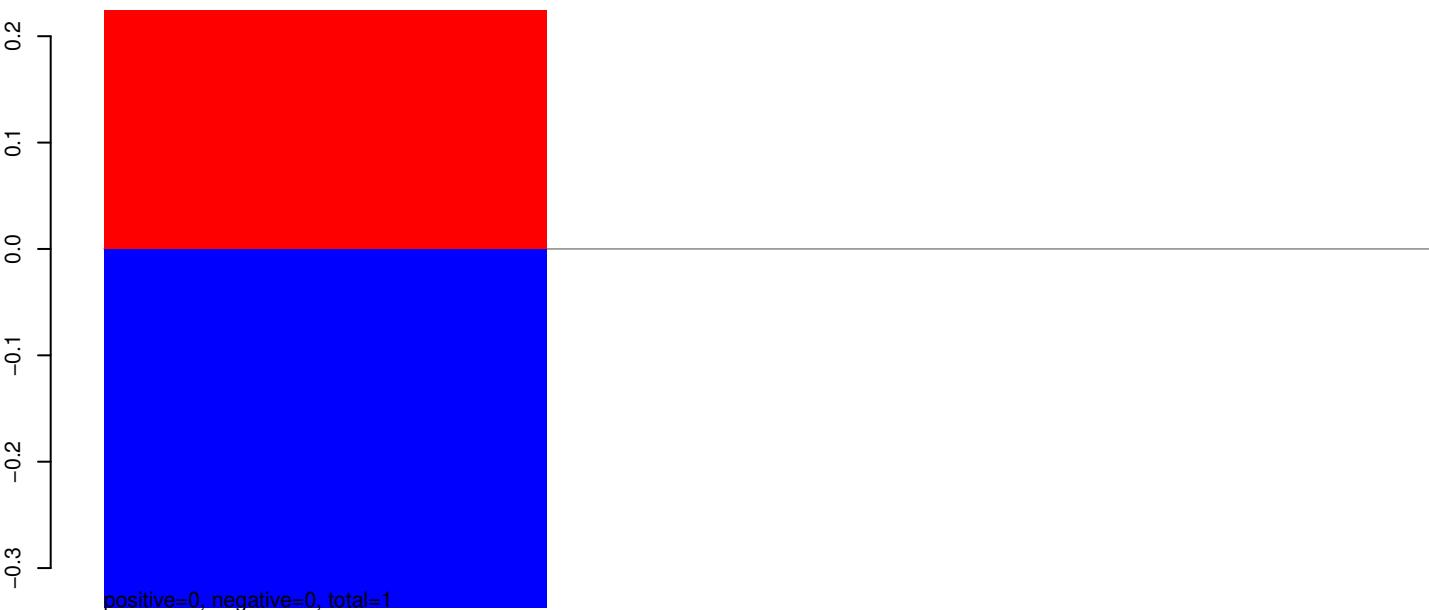


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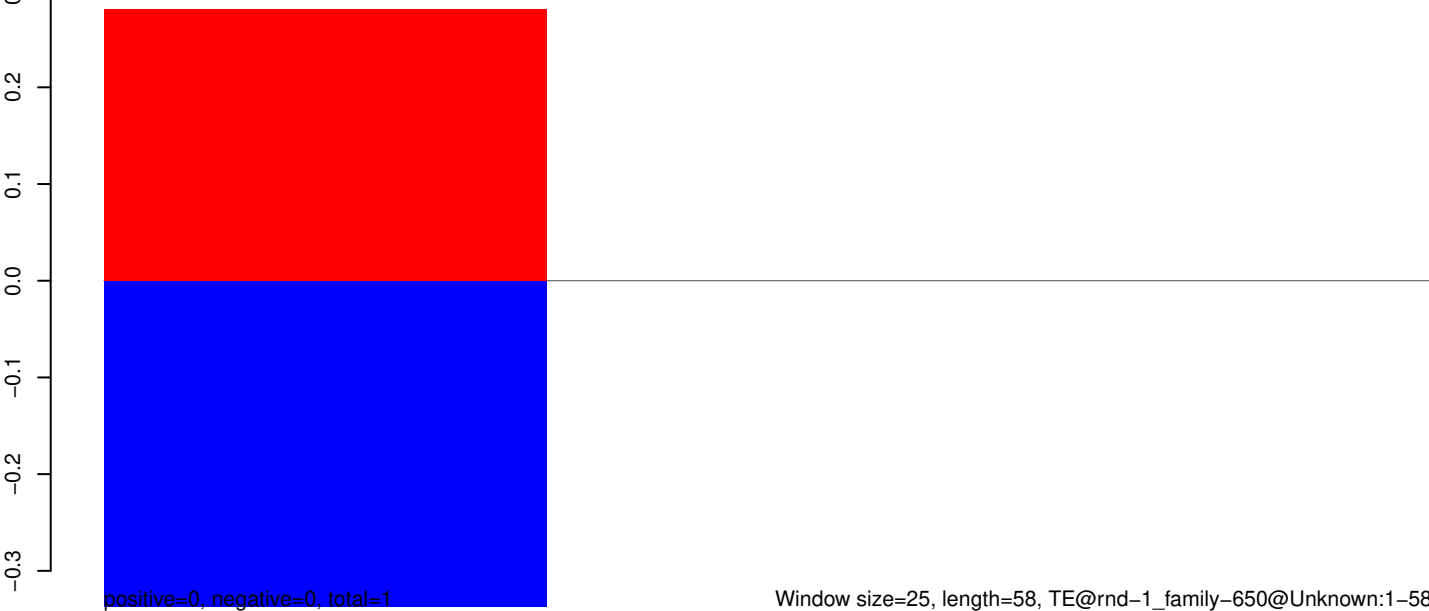
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



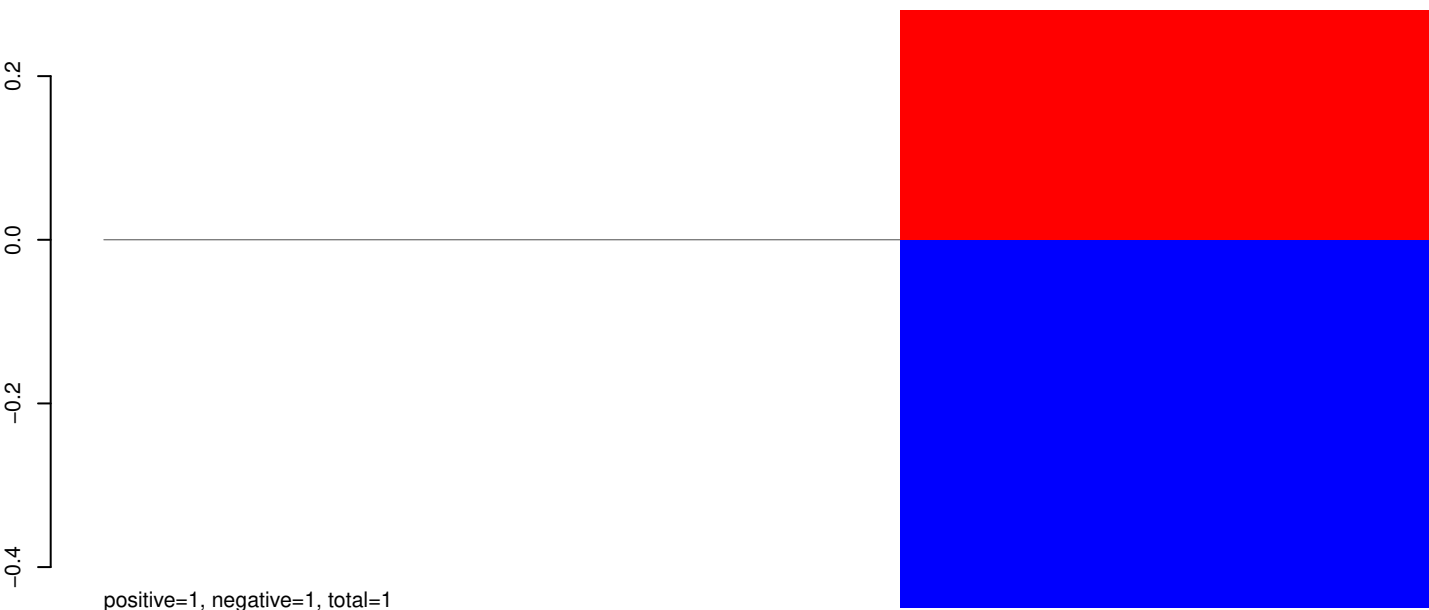
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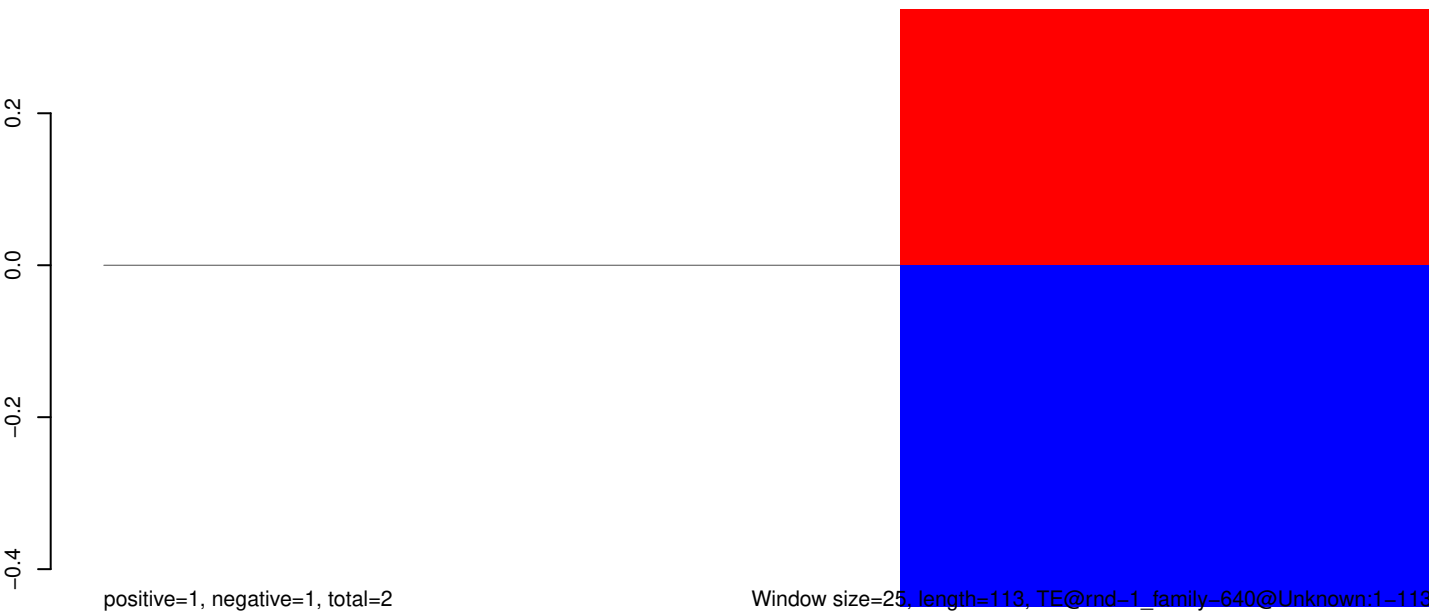
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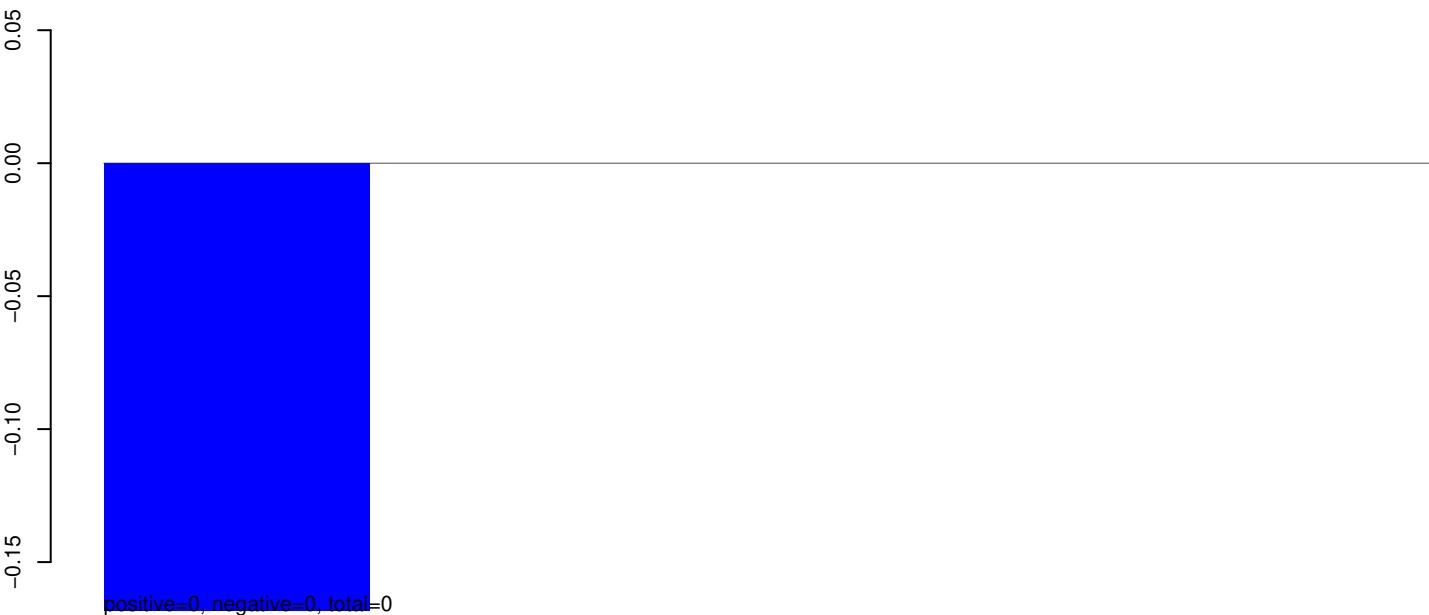
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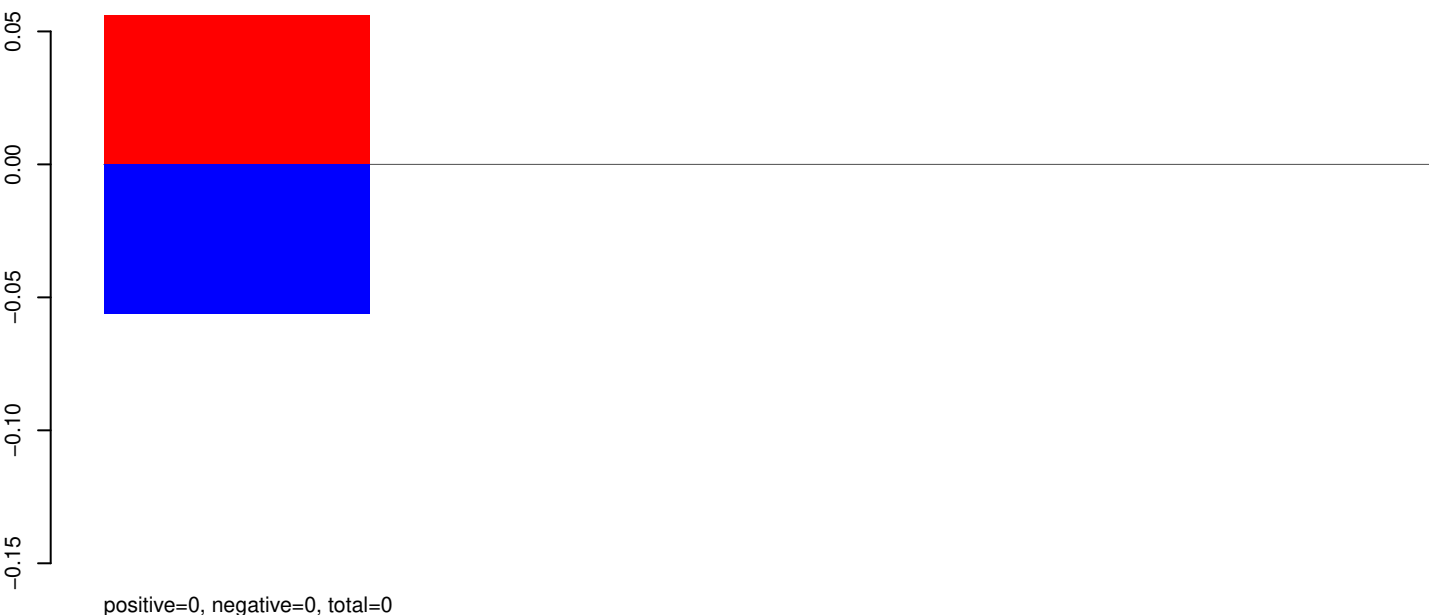
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30
-0.35

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30
-0.35

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

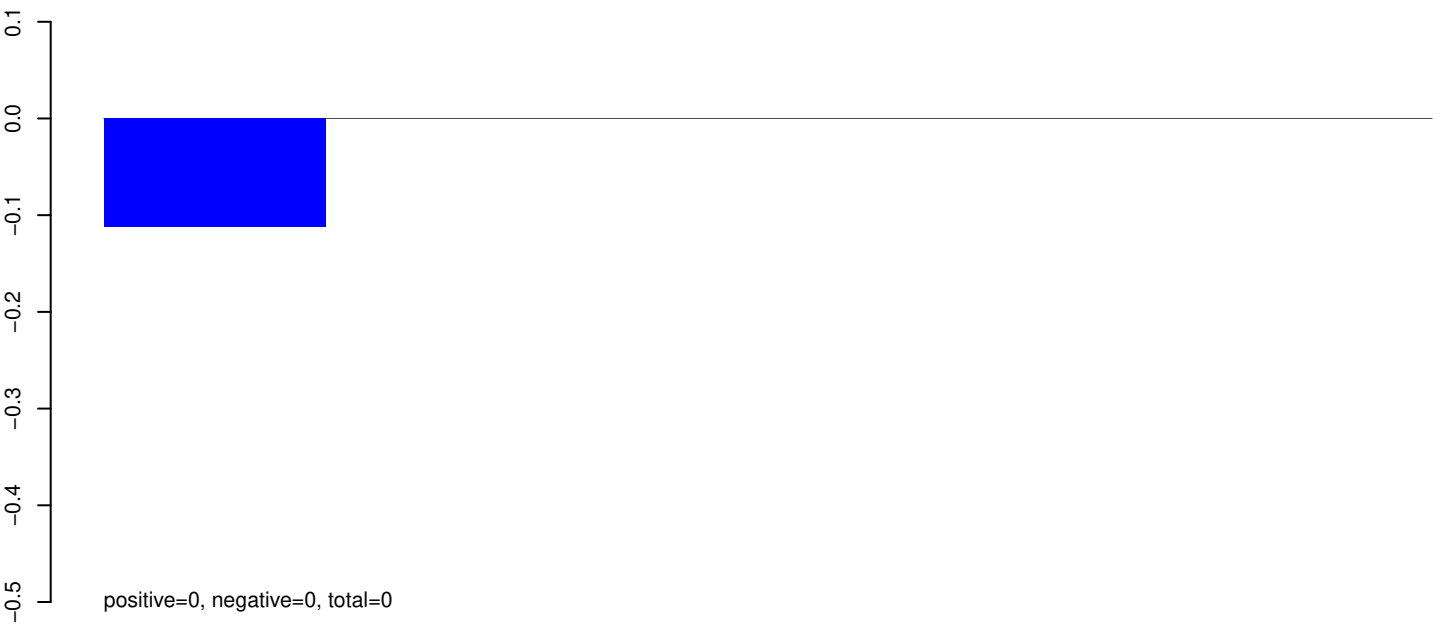
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-0.10
-0.15
-0.20
-0.25
-0.30
-0.35

positive=0, negative=0, total=0

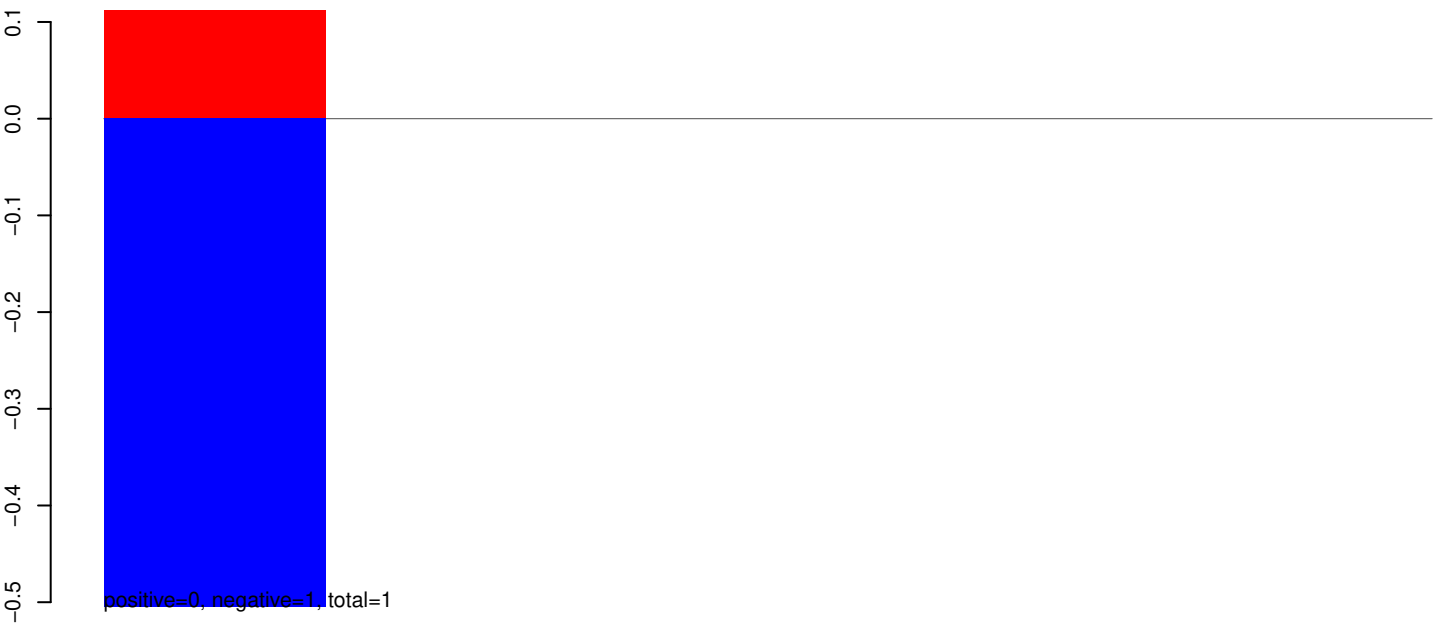
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



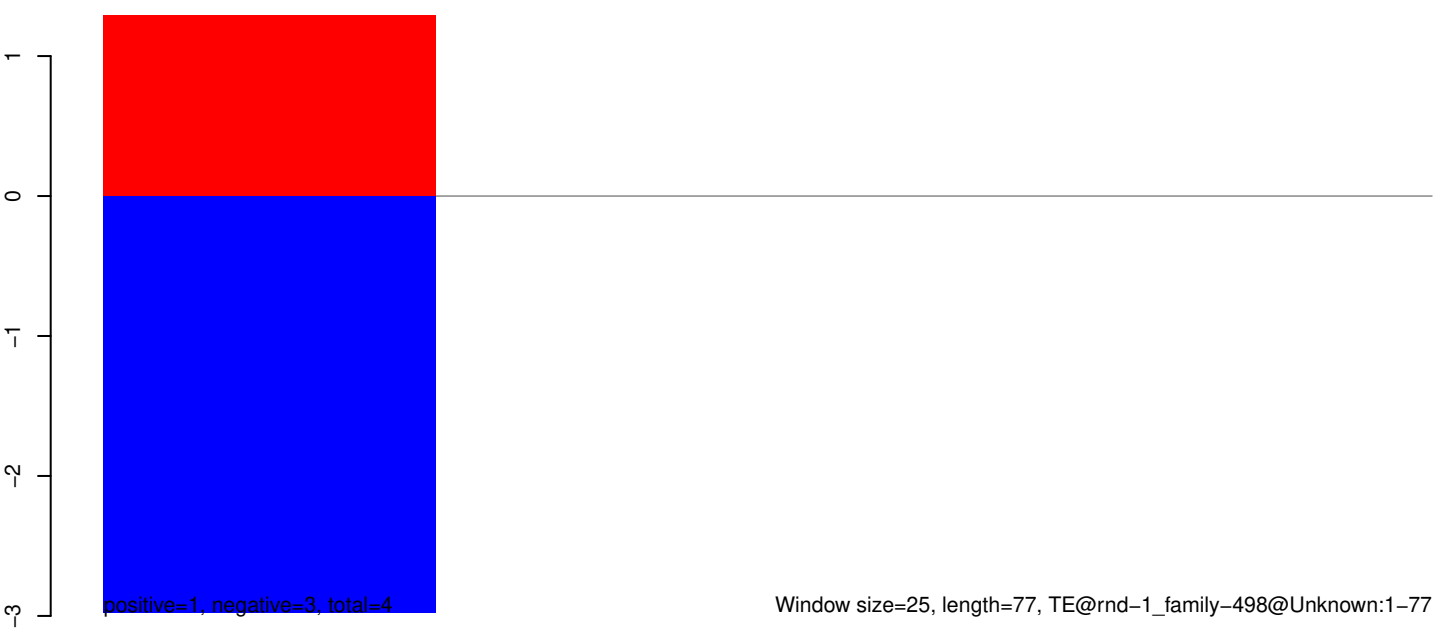
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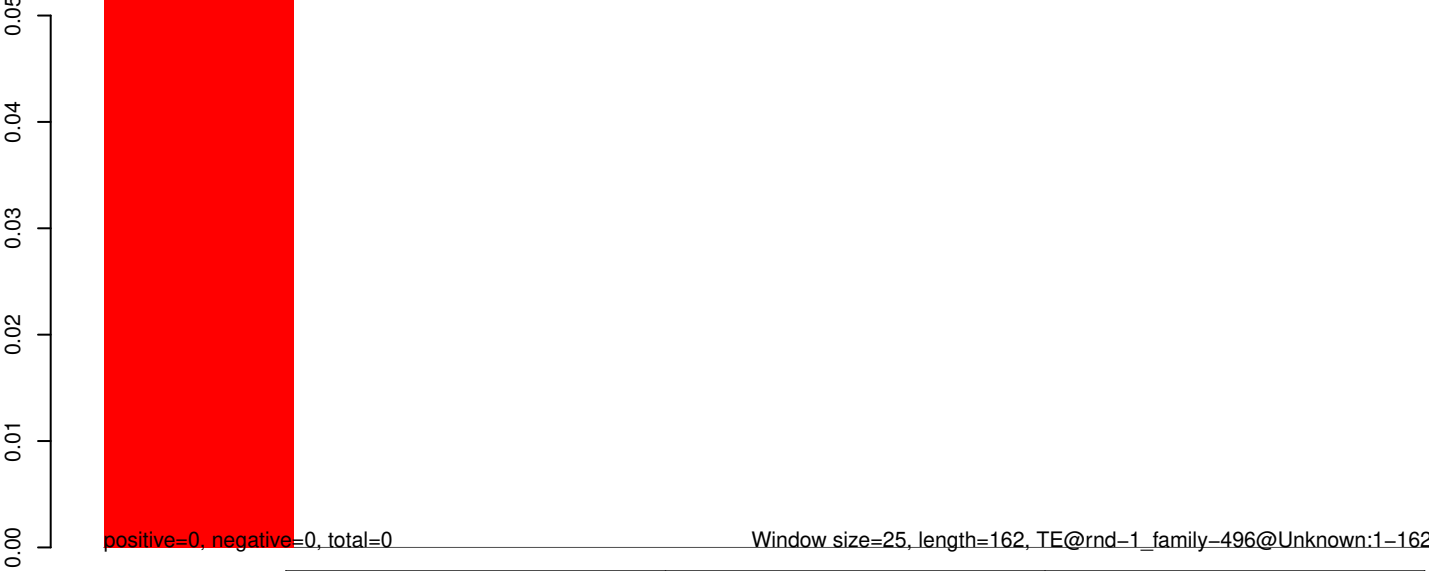
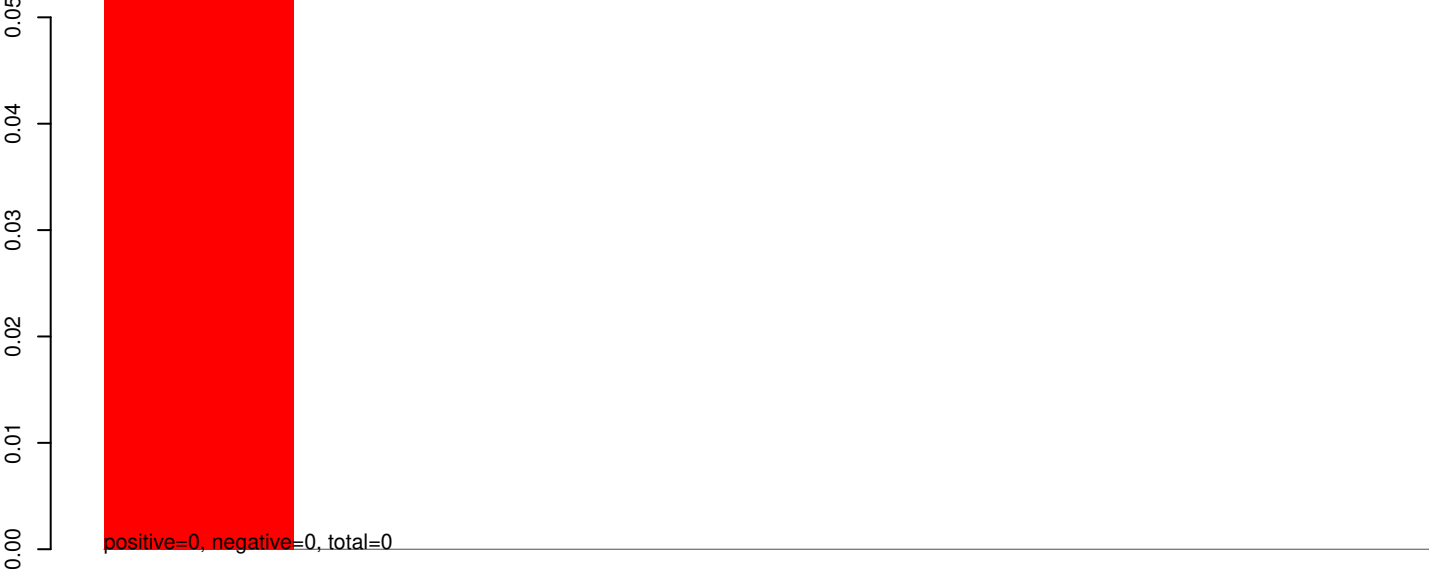
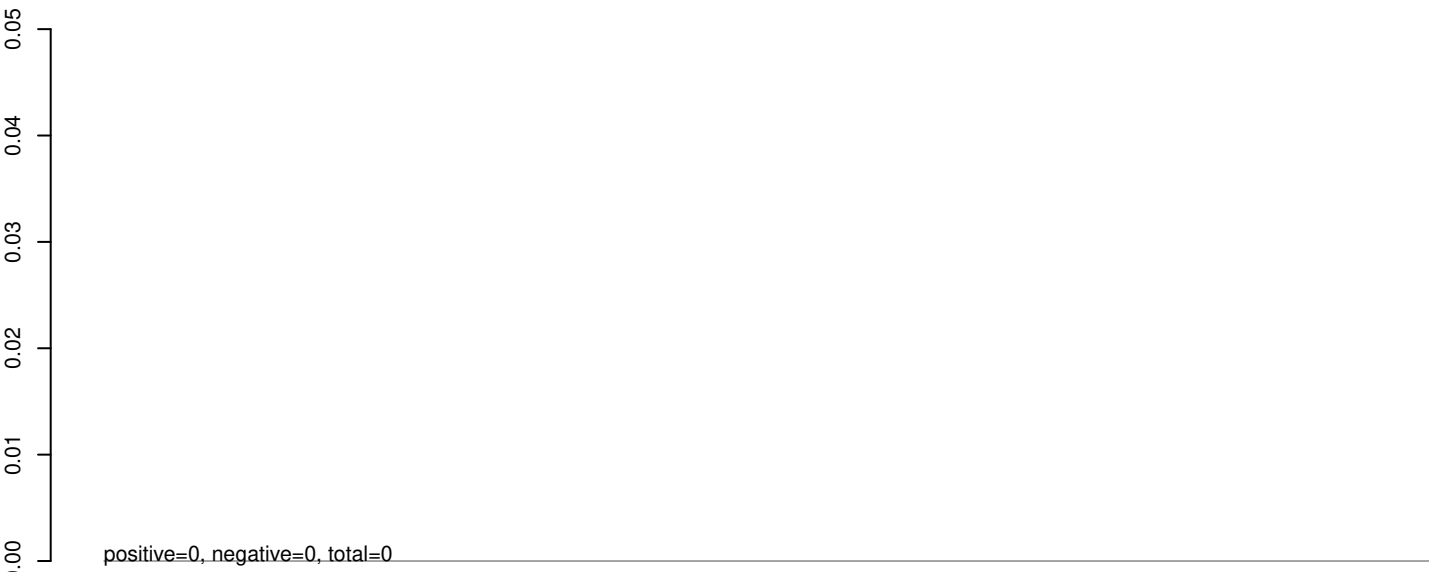


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

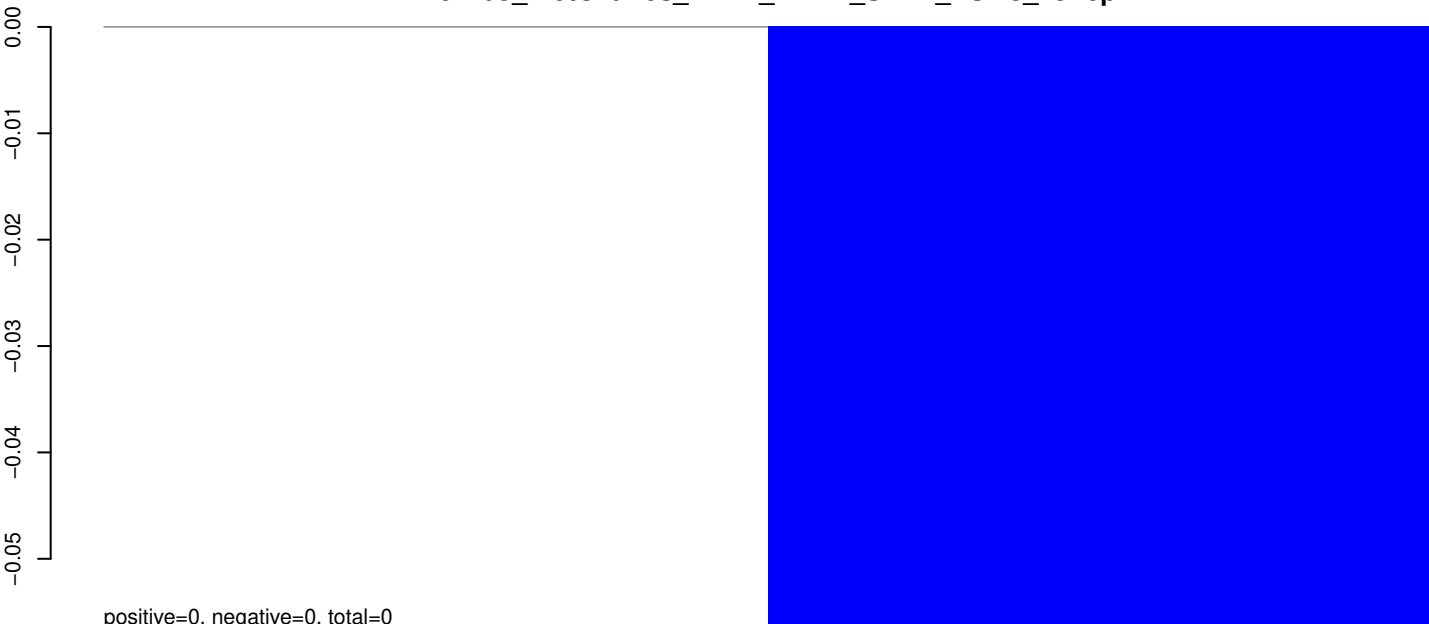


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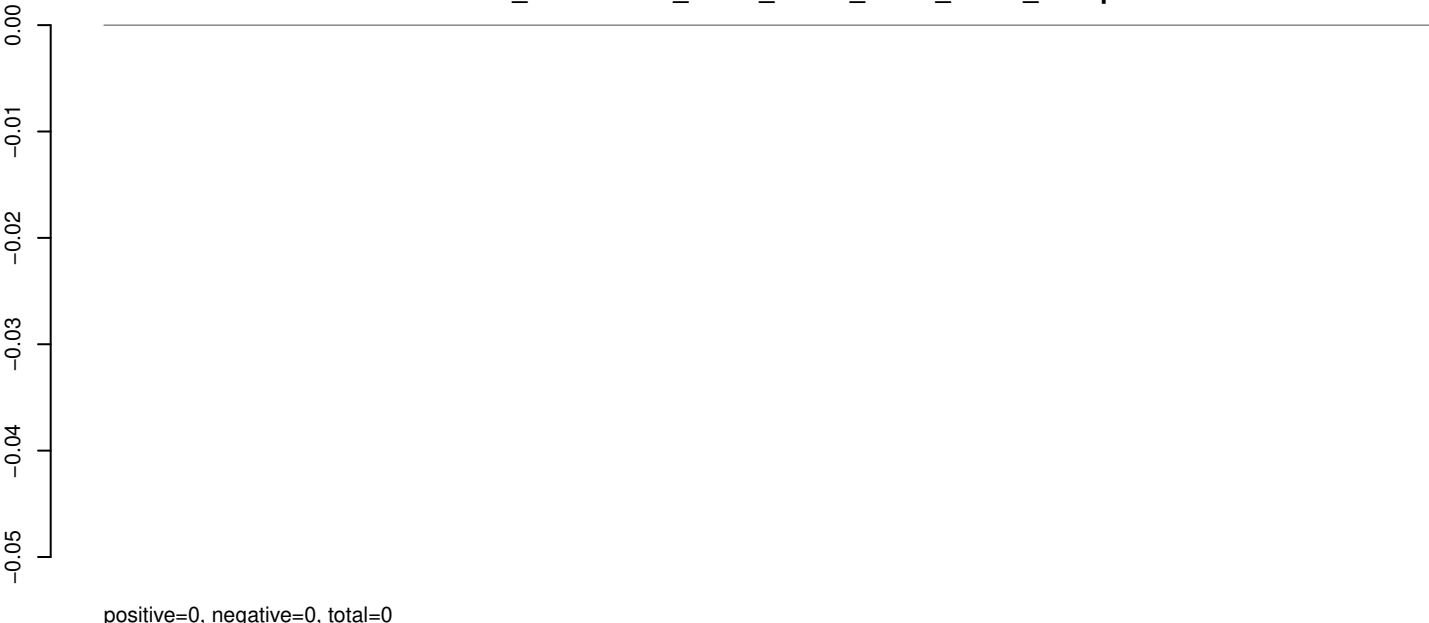


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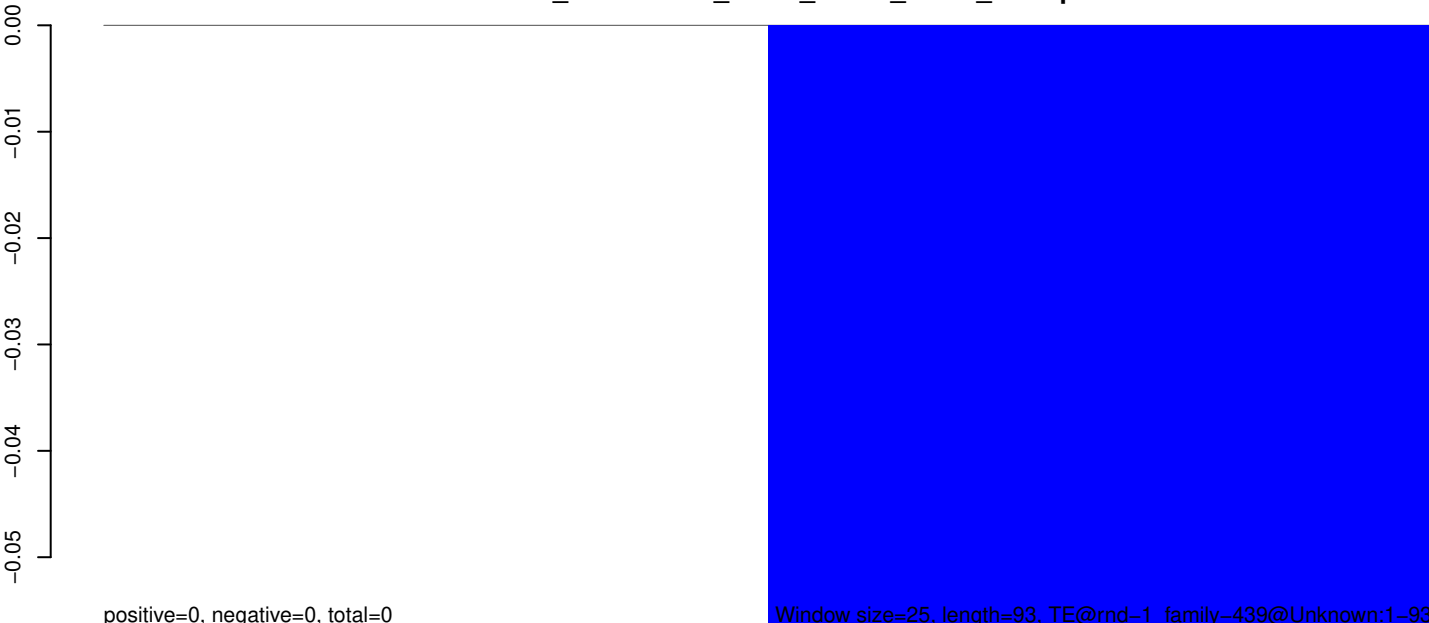
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

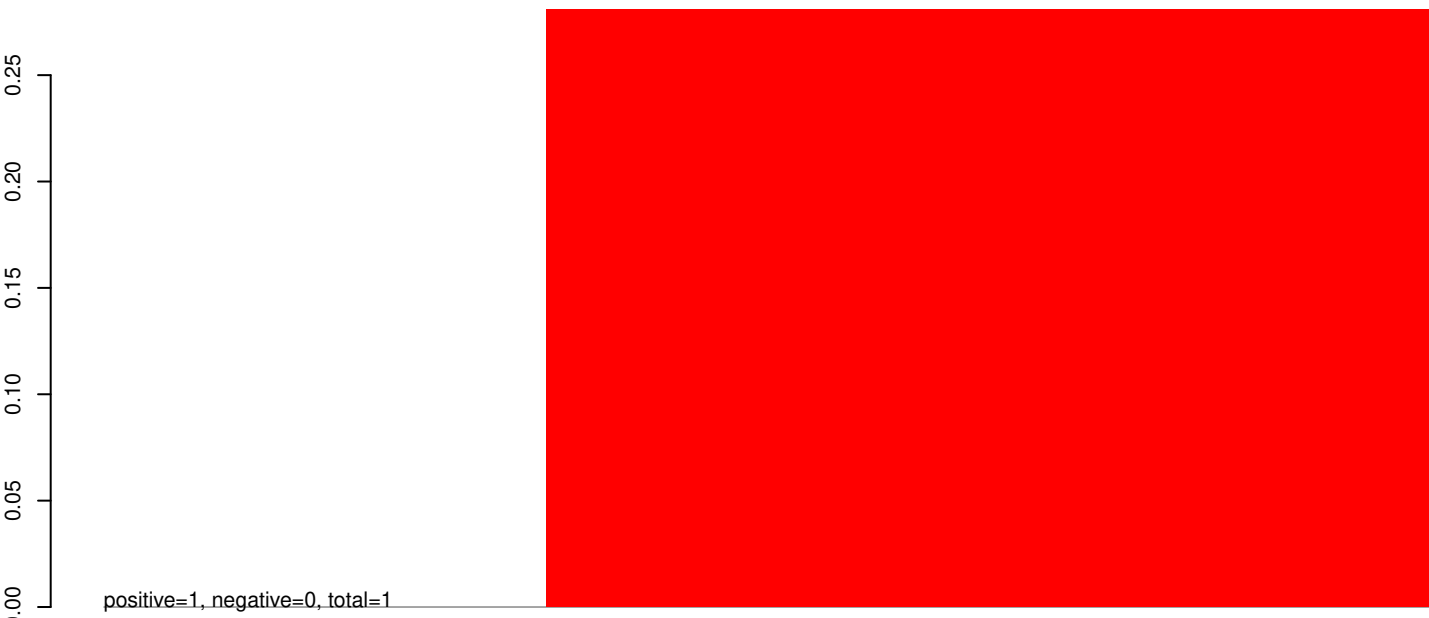
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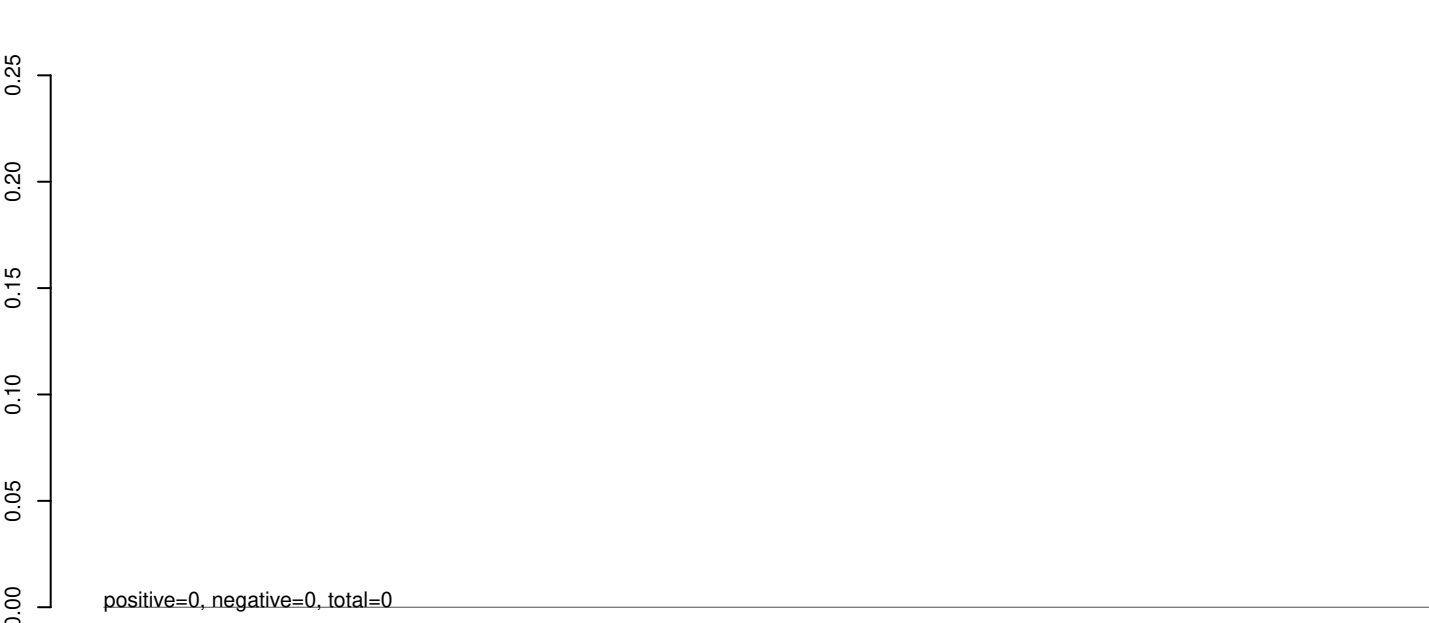
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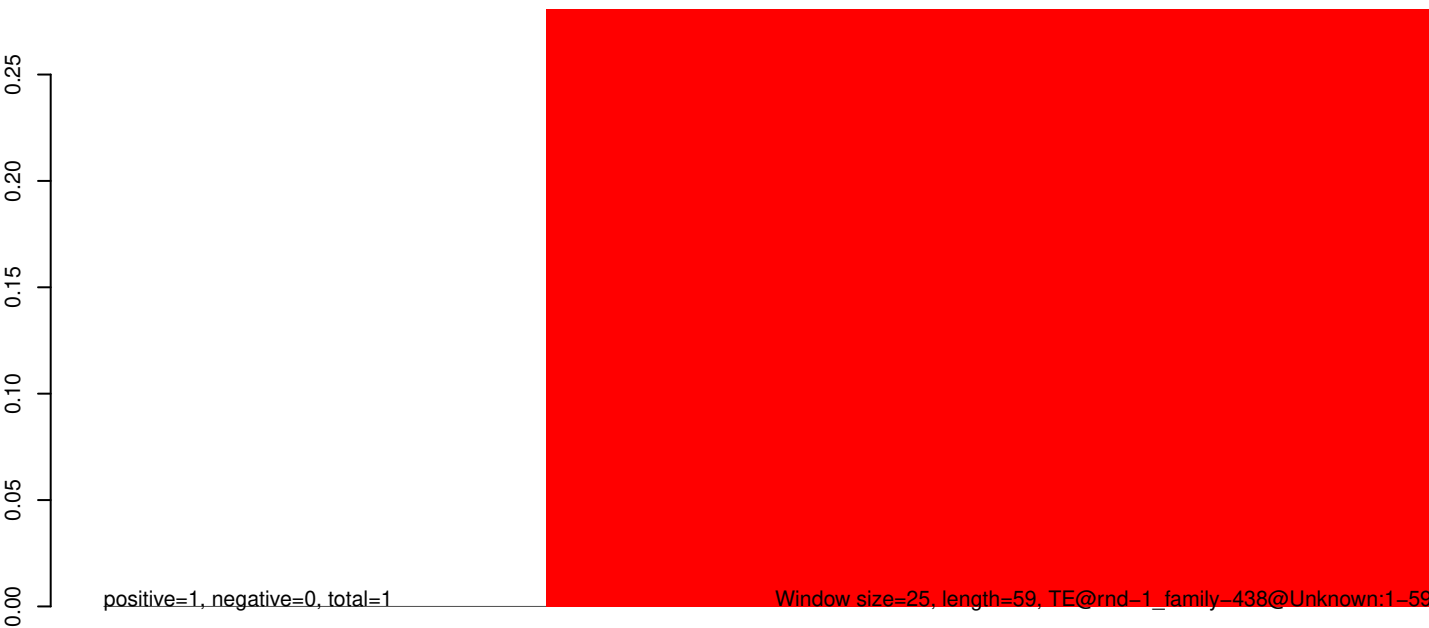
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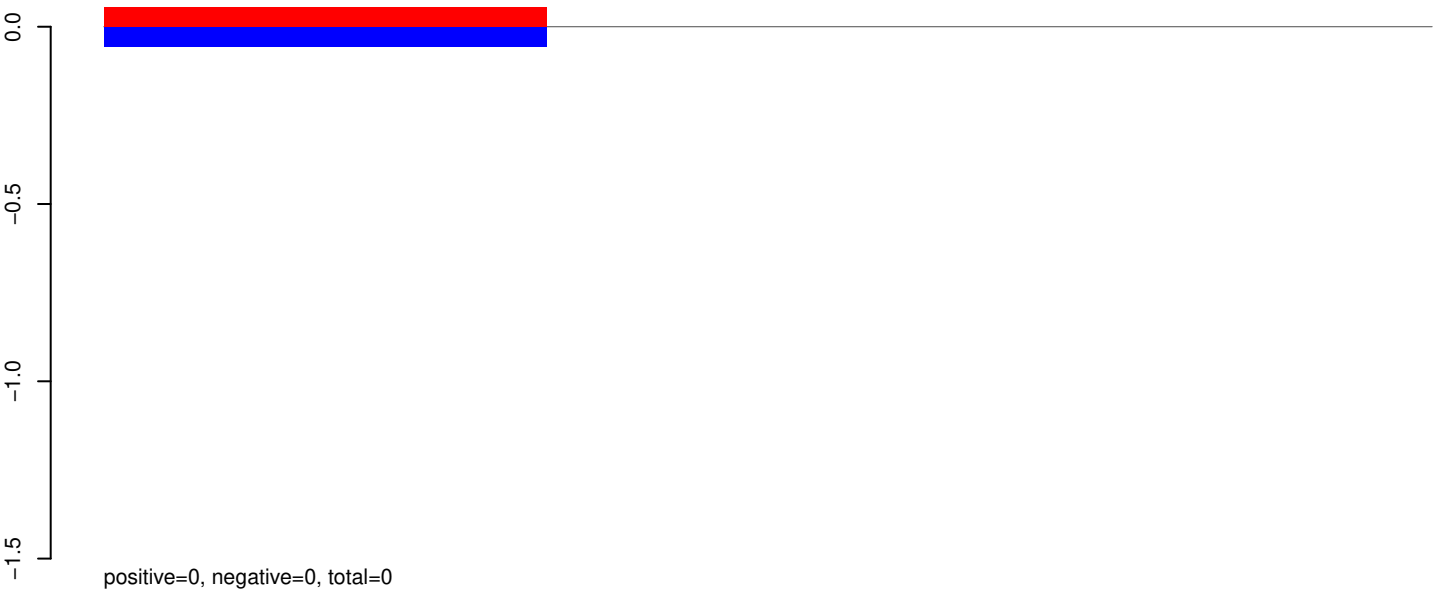
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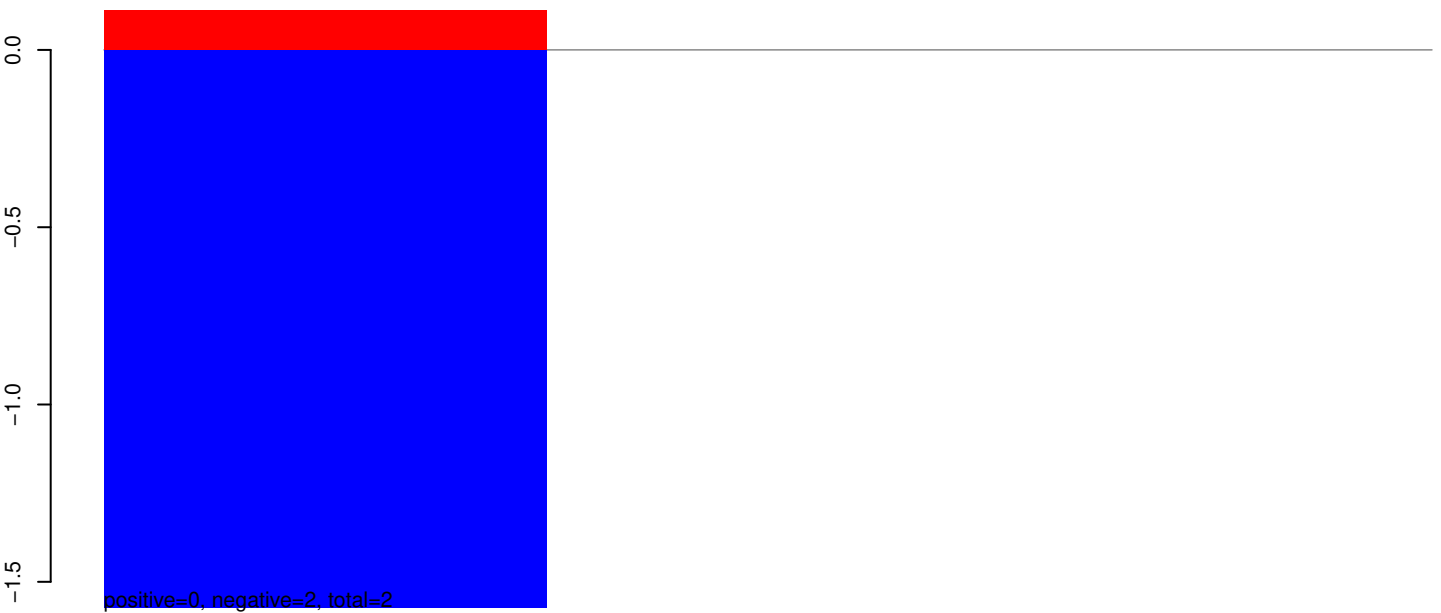
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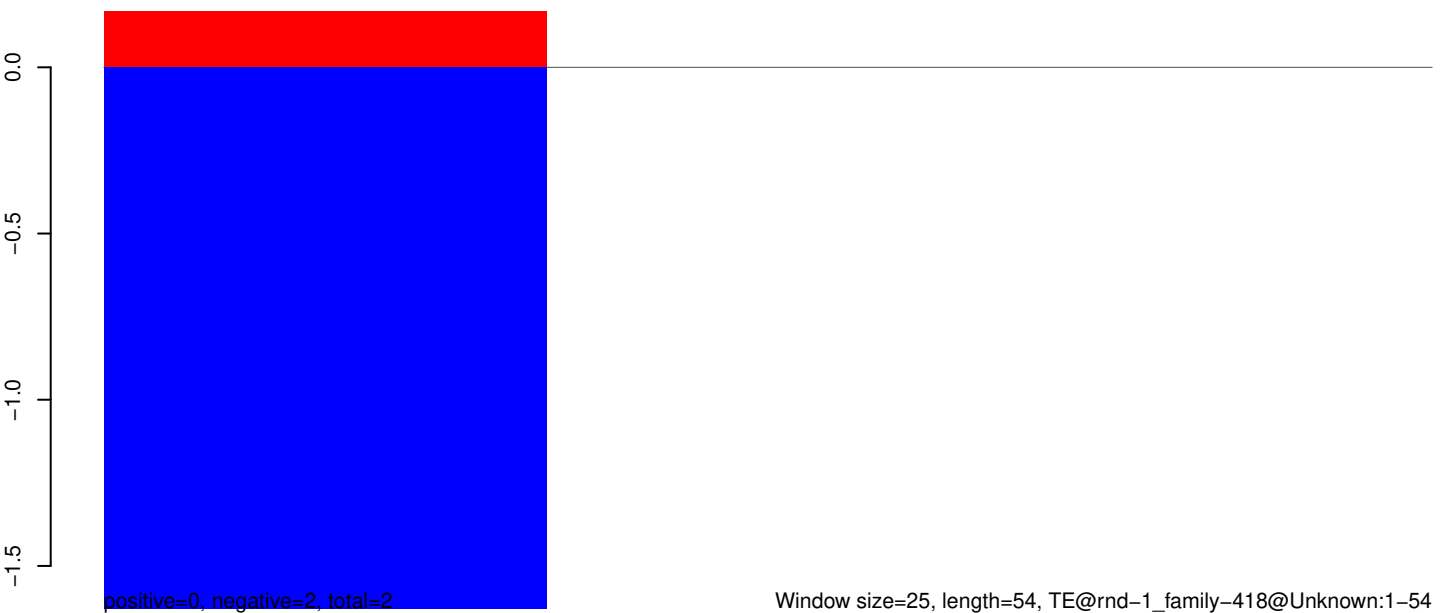
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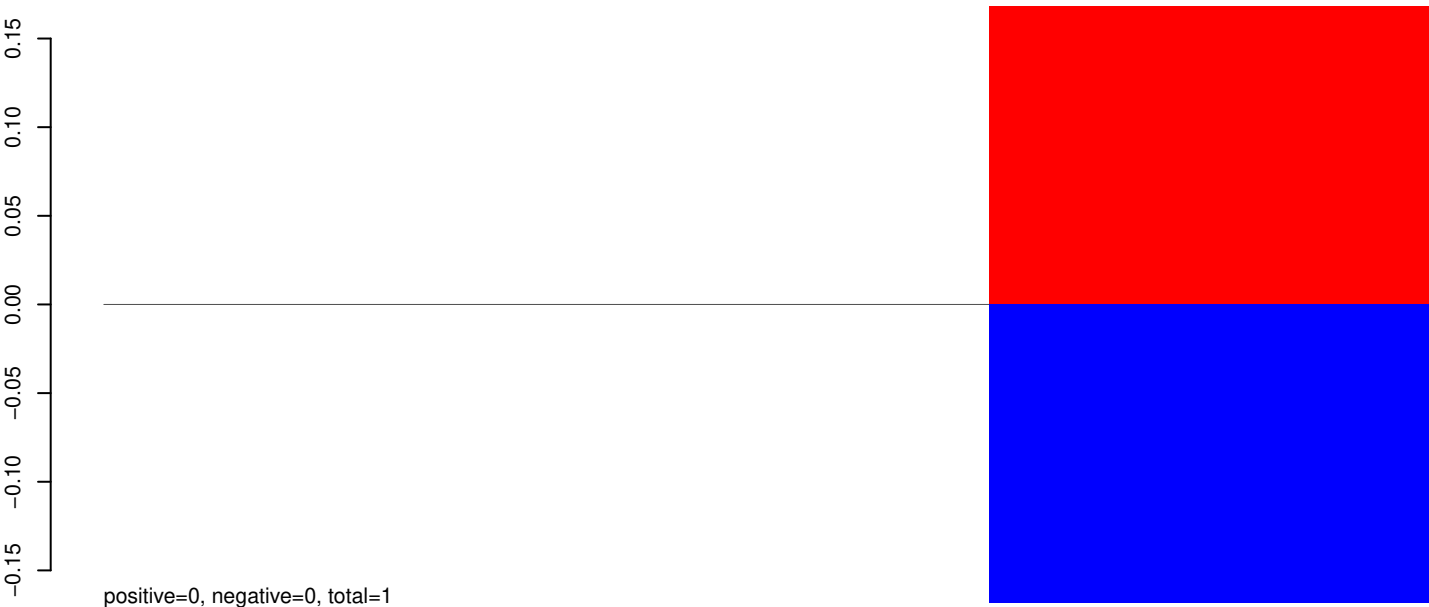
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



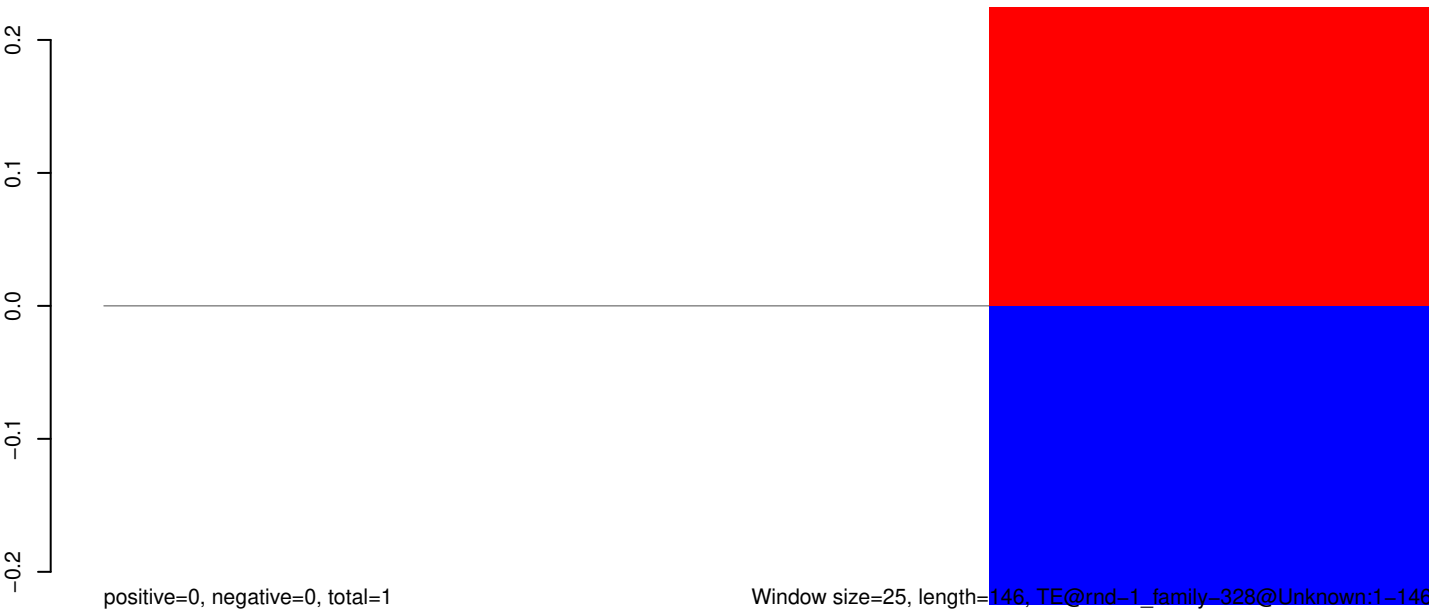
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



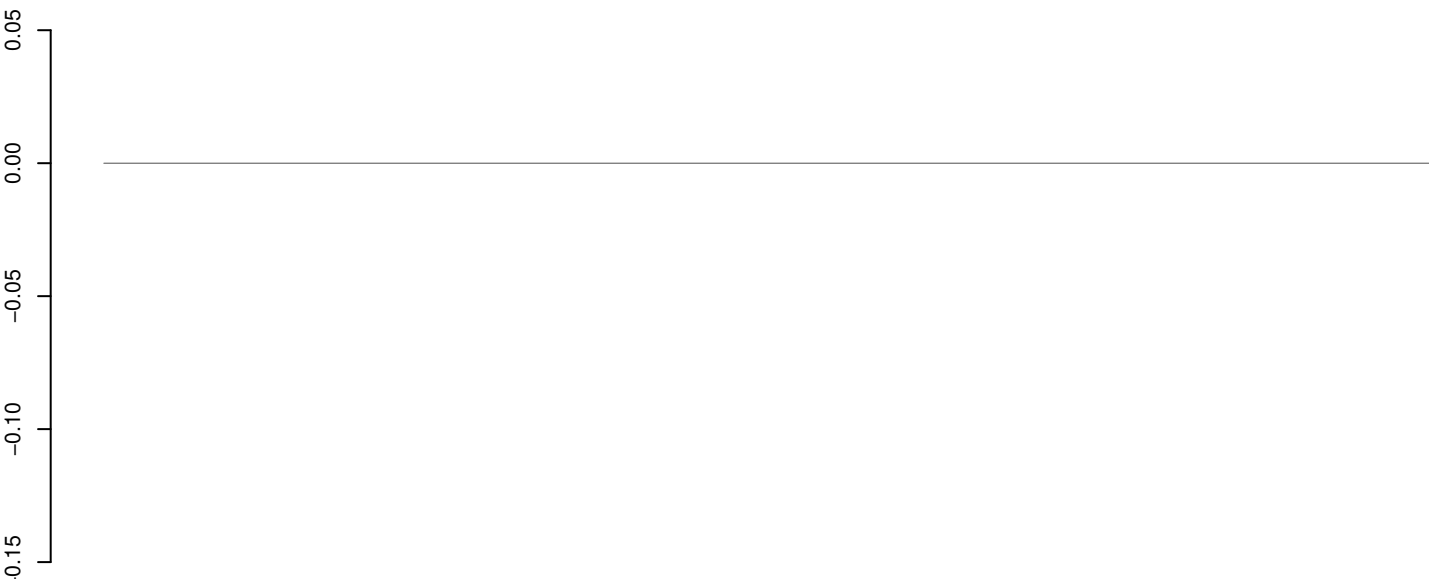
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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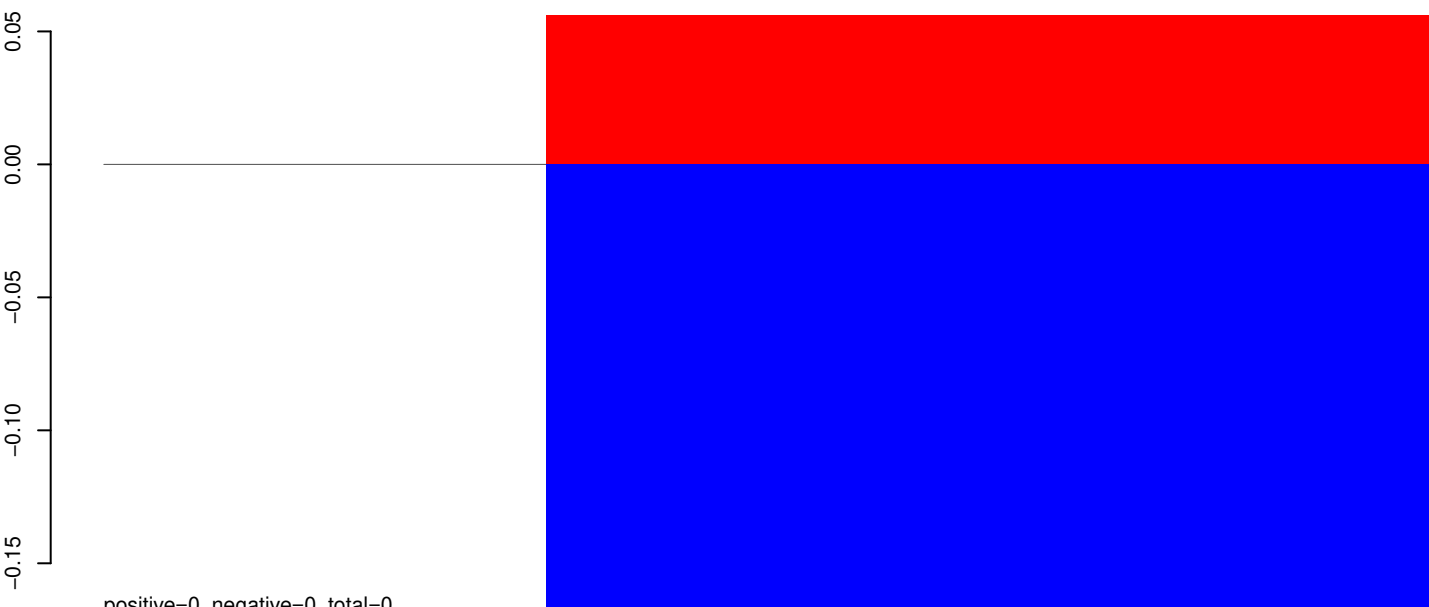
50 100 150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



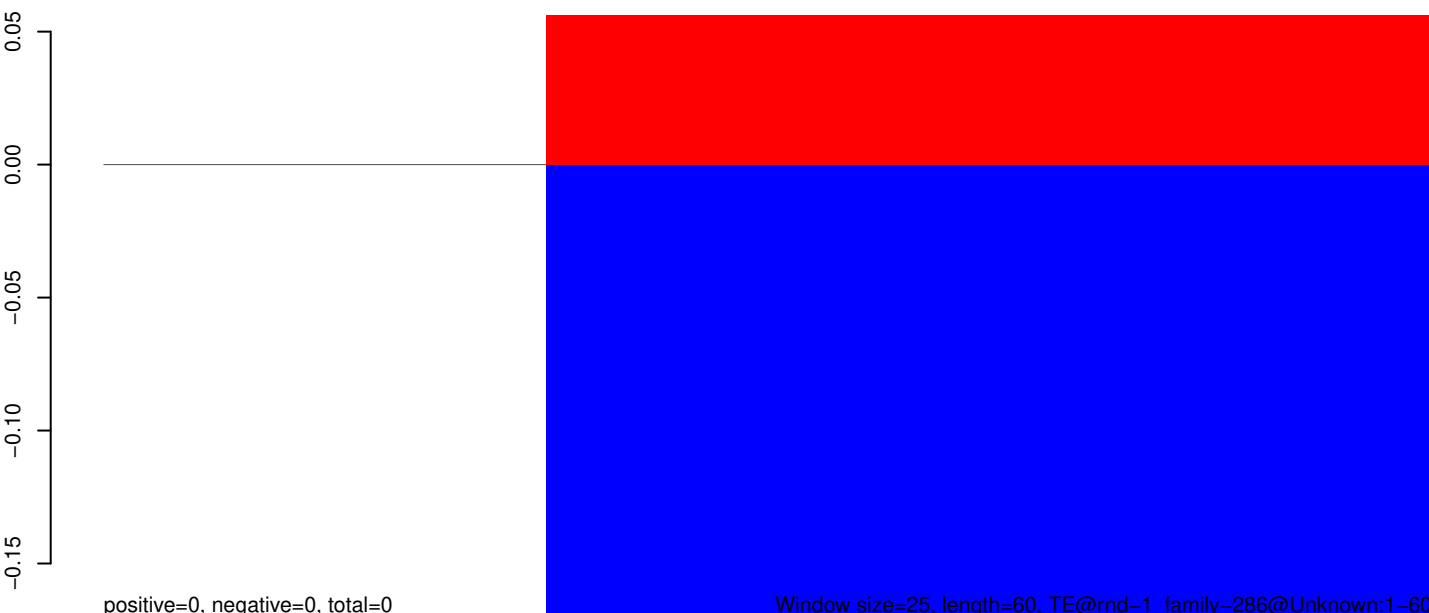
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



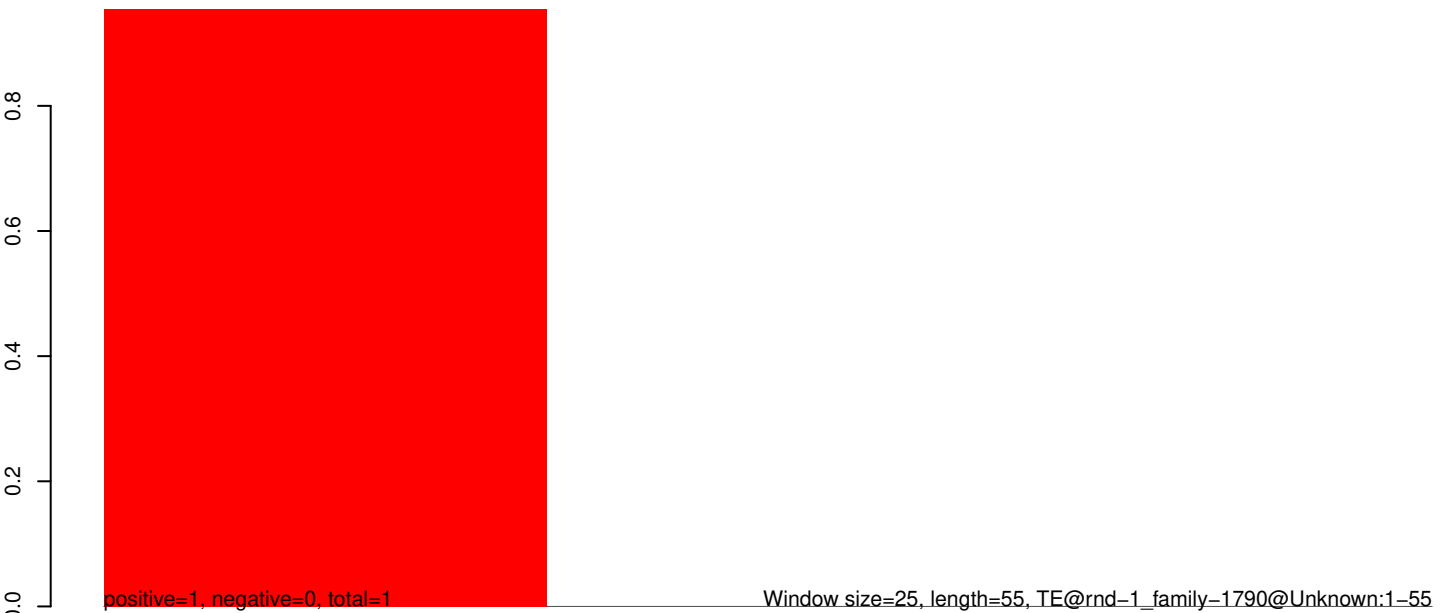
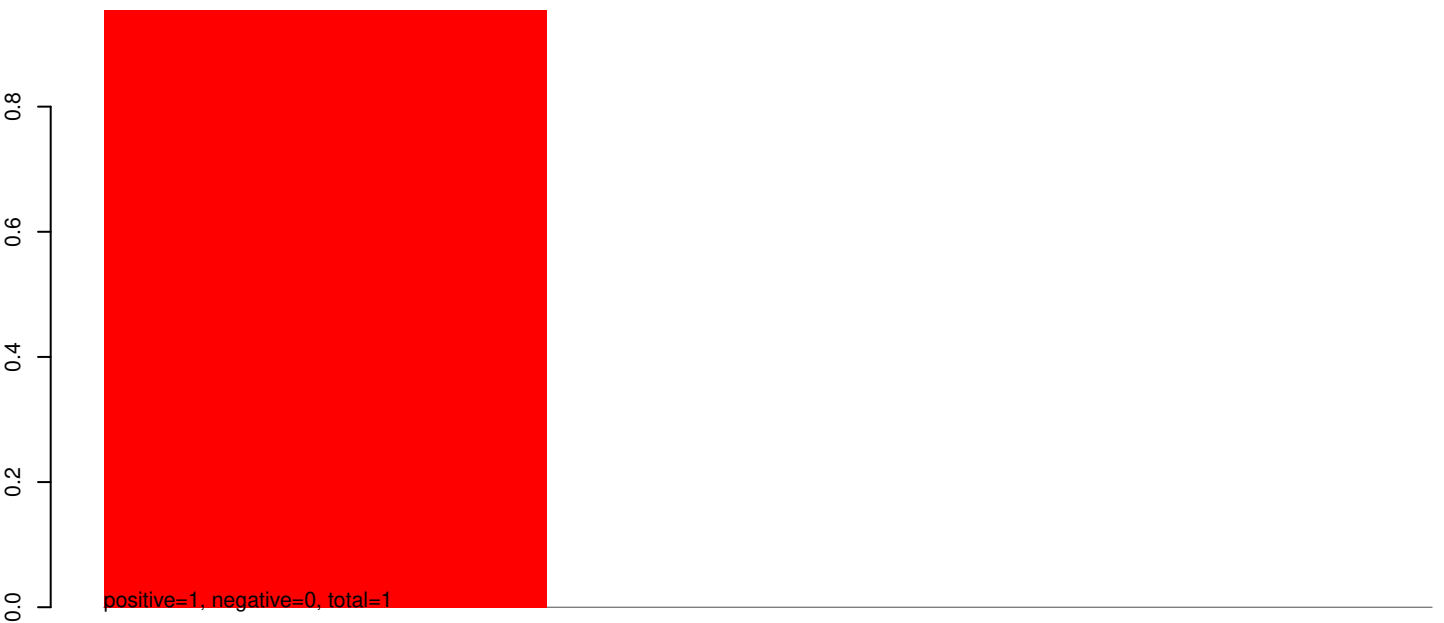
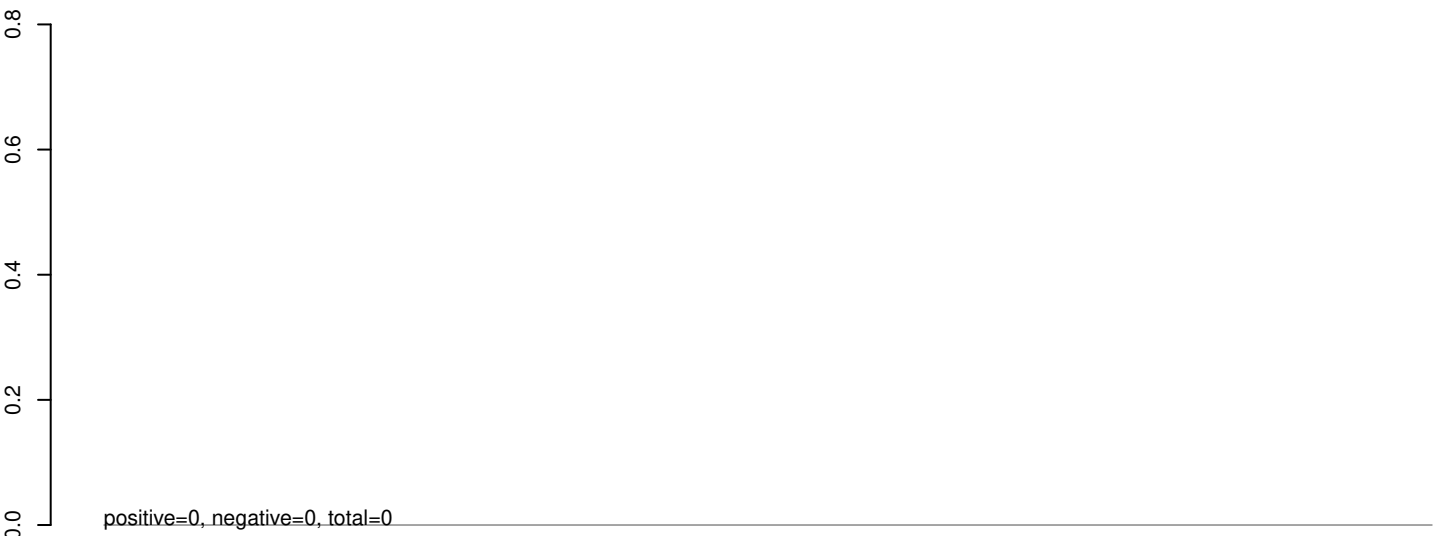
positive=0, negative=0, total=0

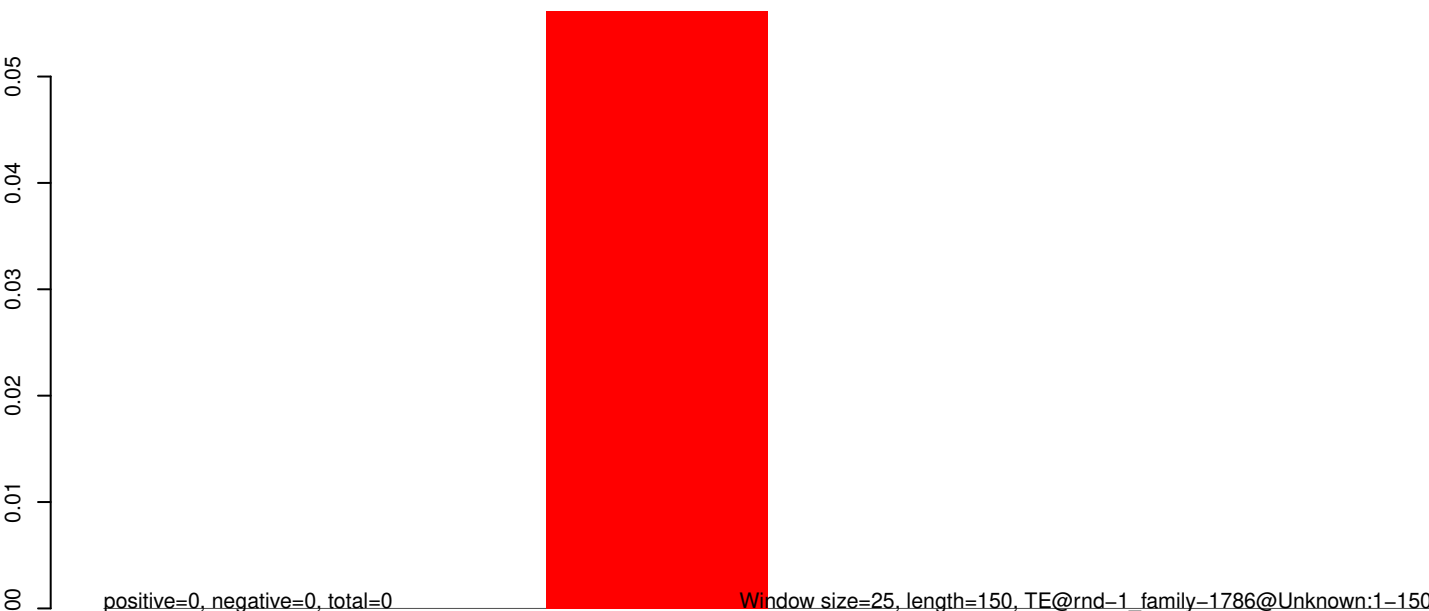
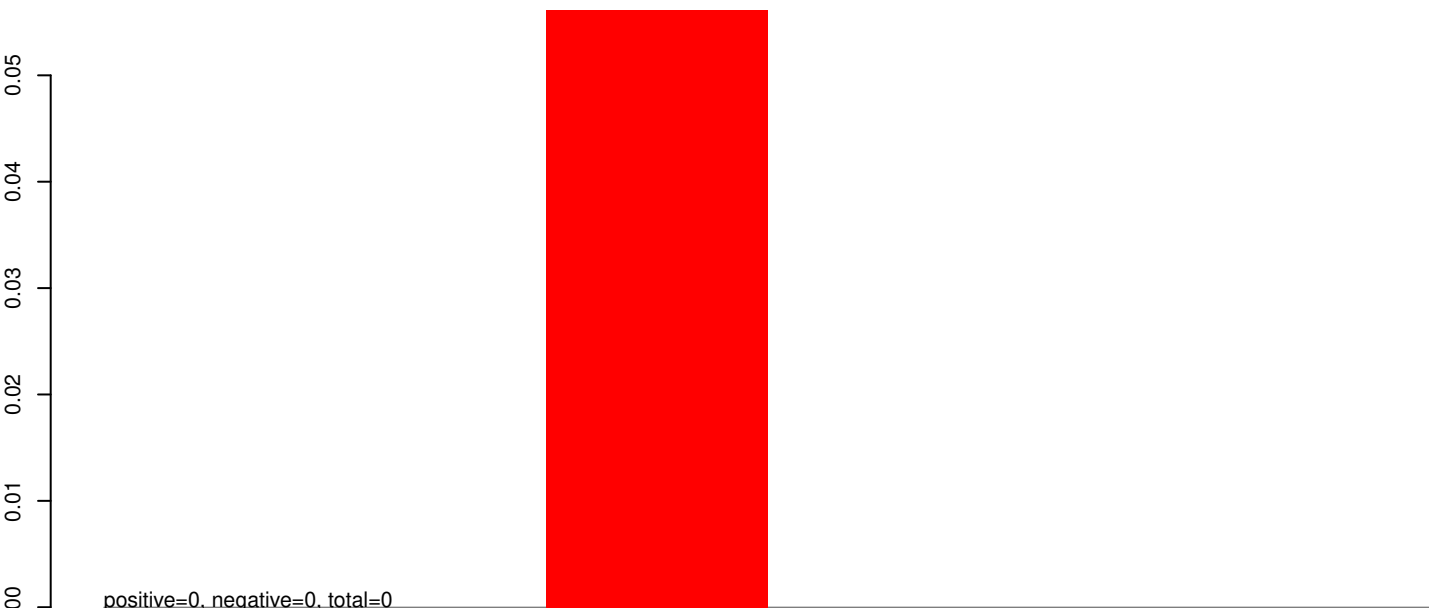
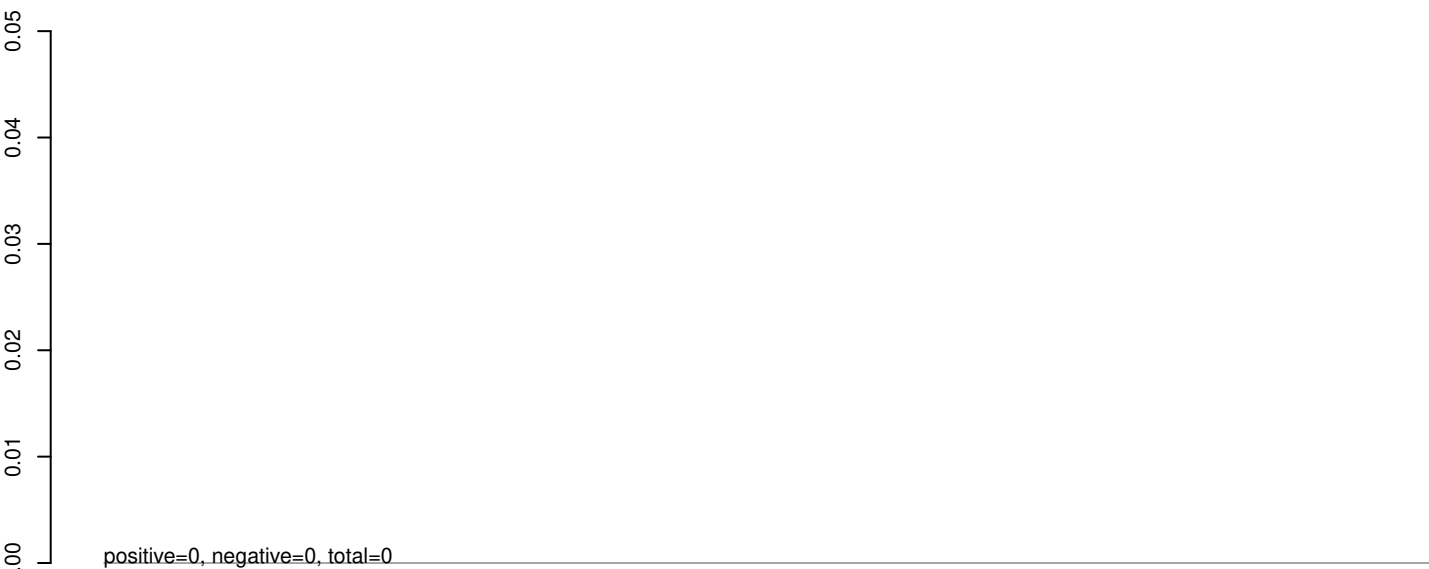
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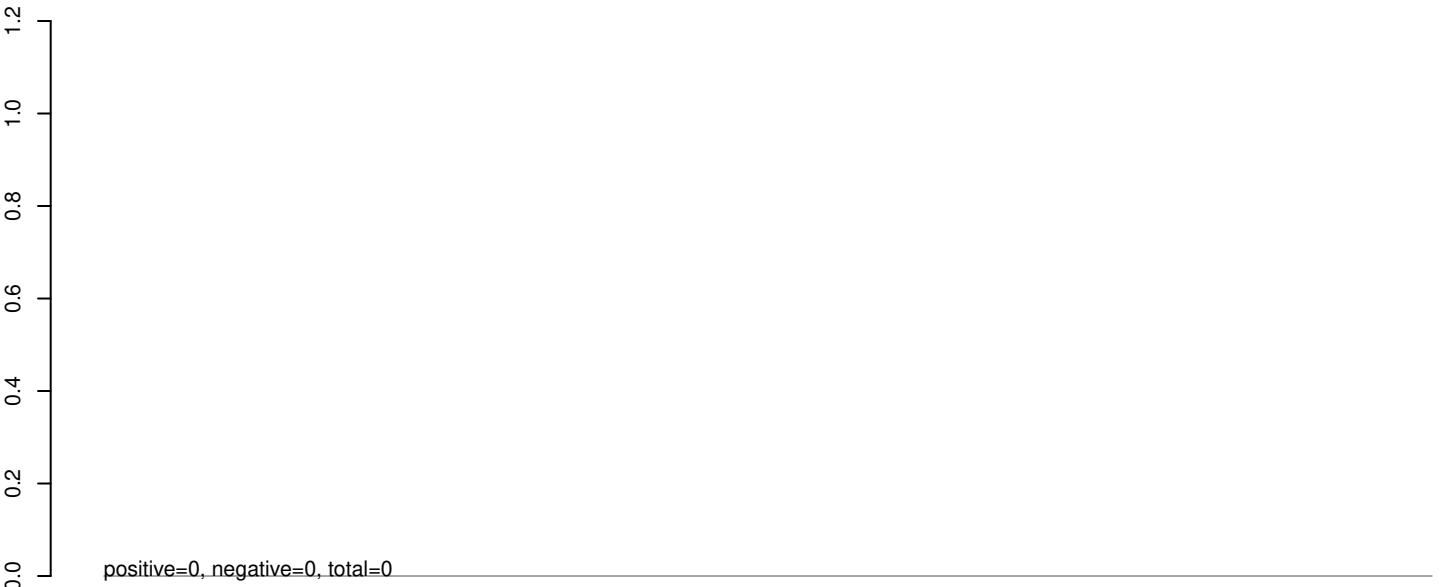
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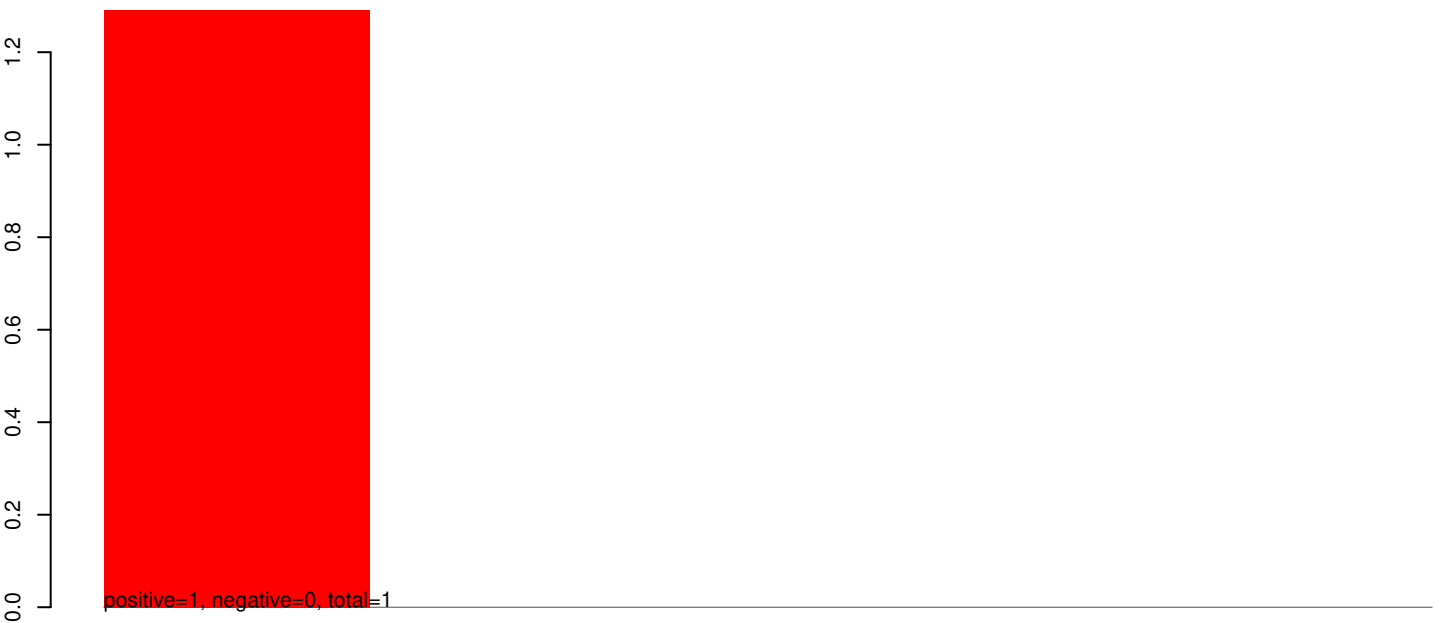




AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



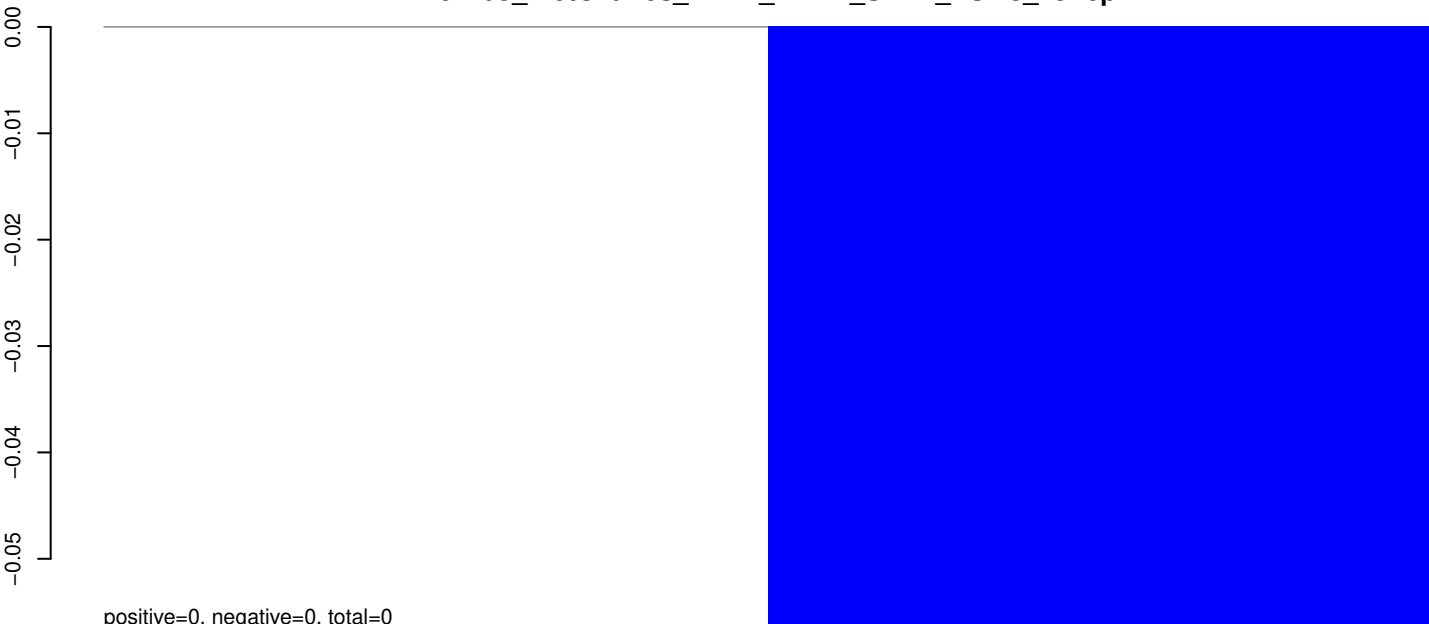
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



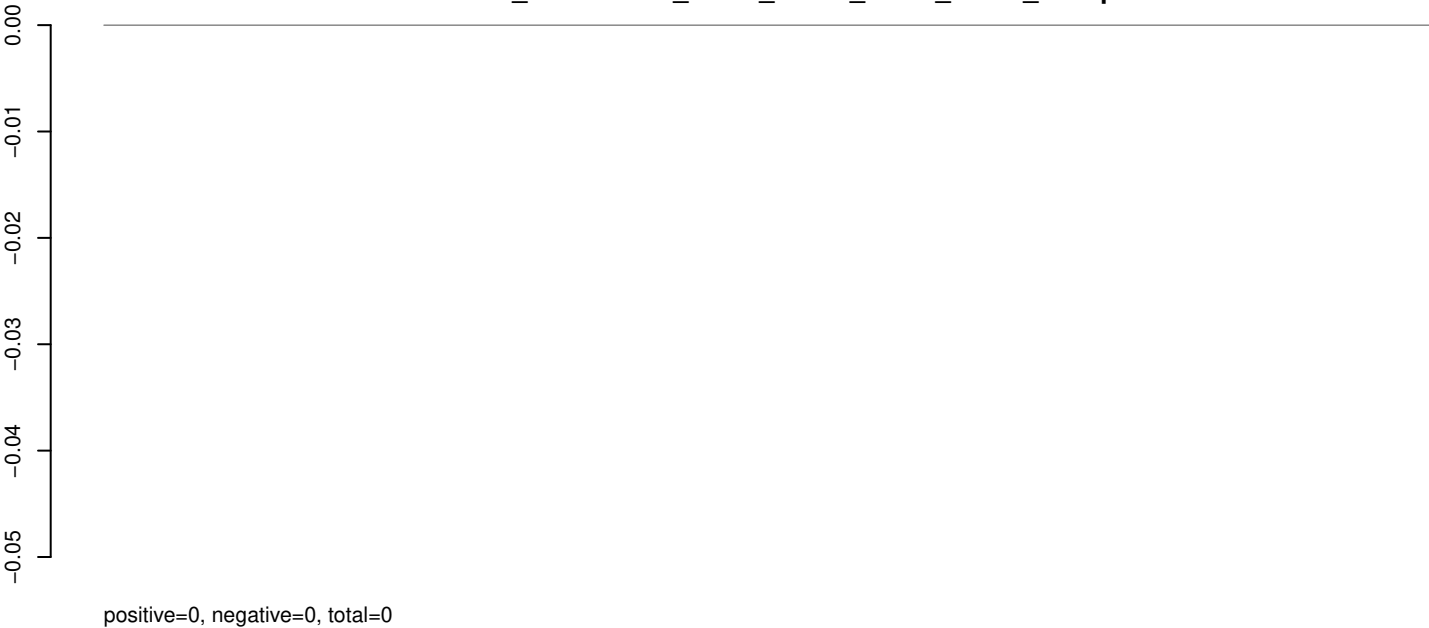
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



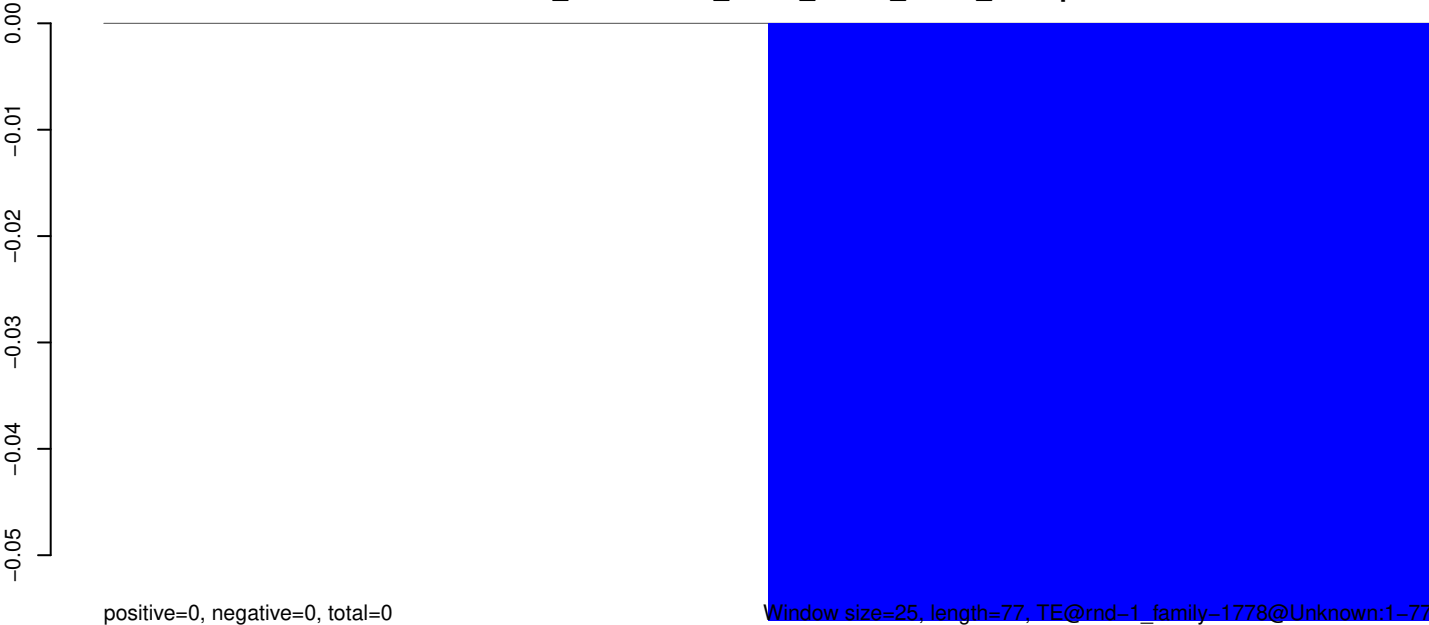
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=77, TE@rnd-1_family-1778@Unknown:1-77

40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

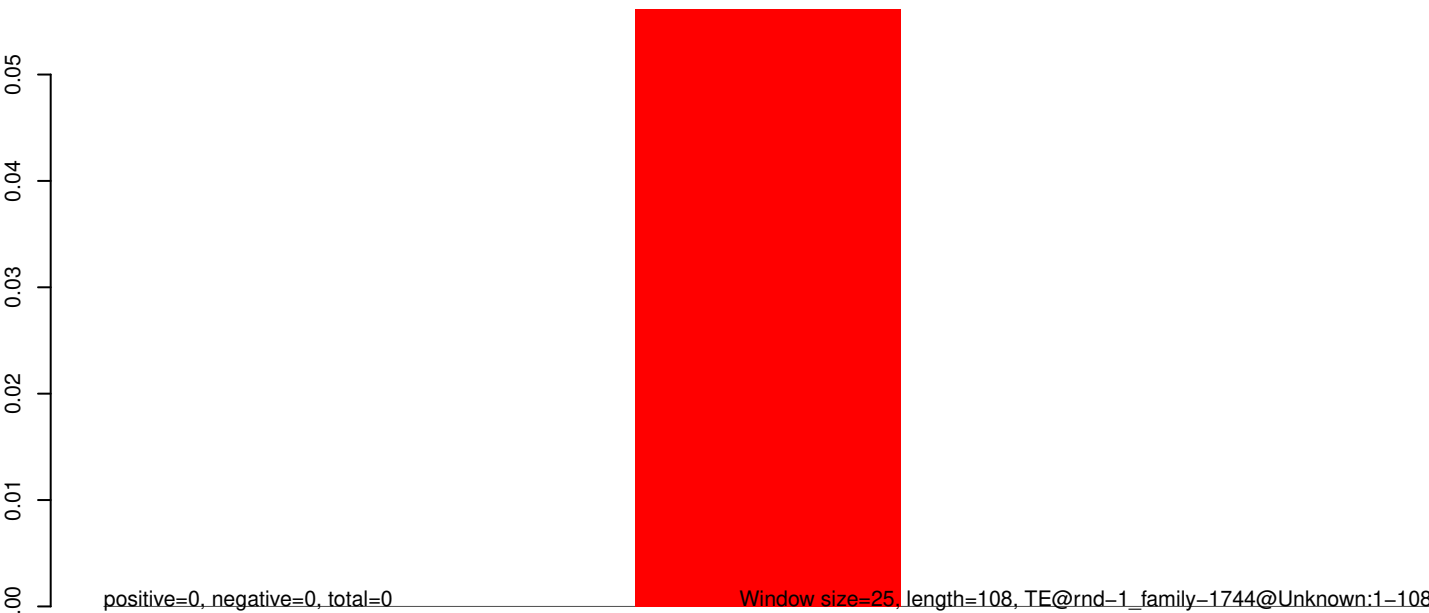
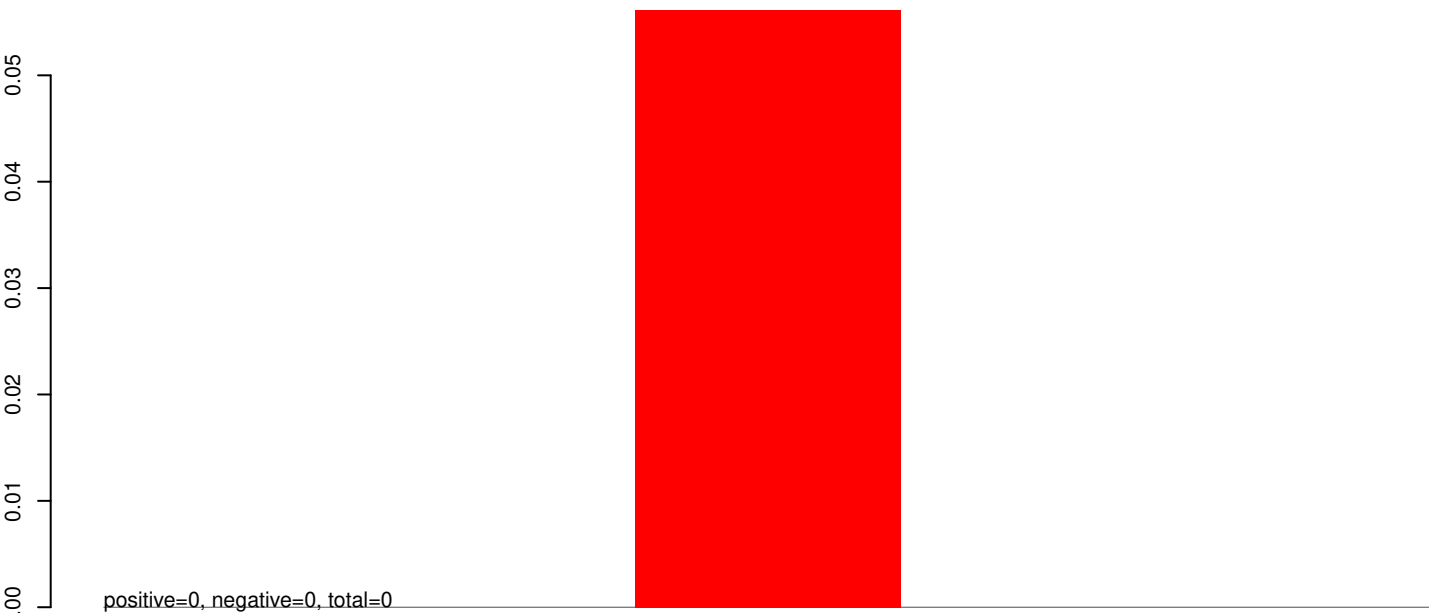
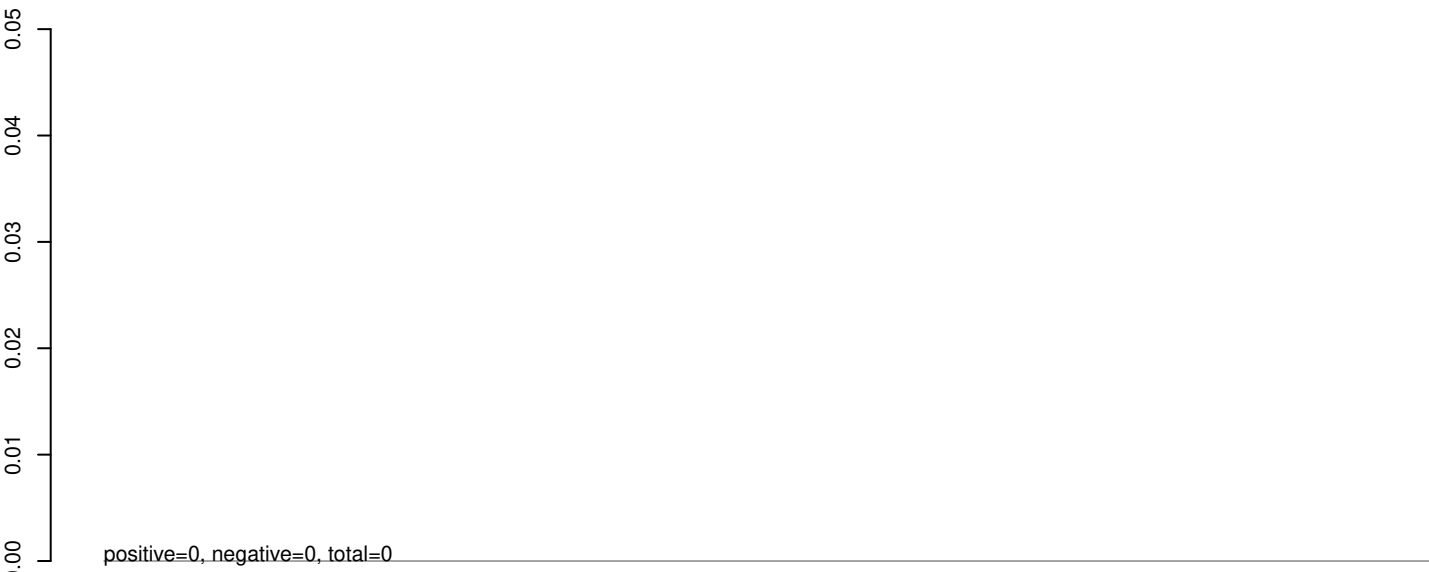
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

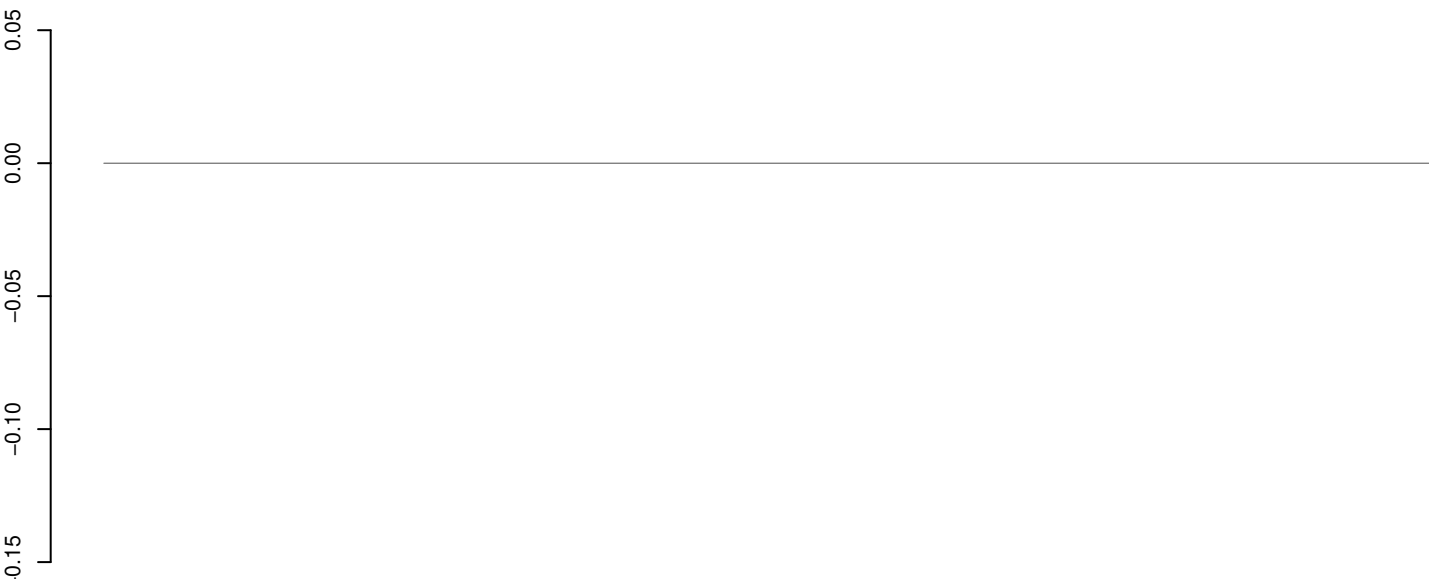
positive=0, negative=0, total=0

Window size=25, length=123, TE@rnd-1_family-1771@Unknown:1-123

40 60 80 100 120 140

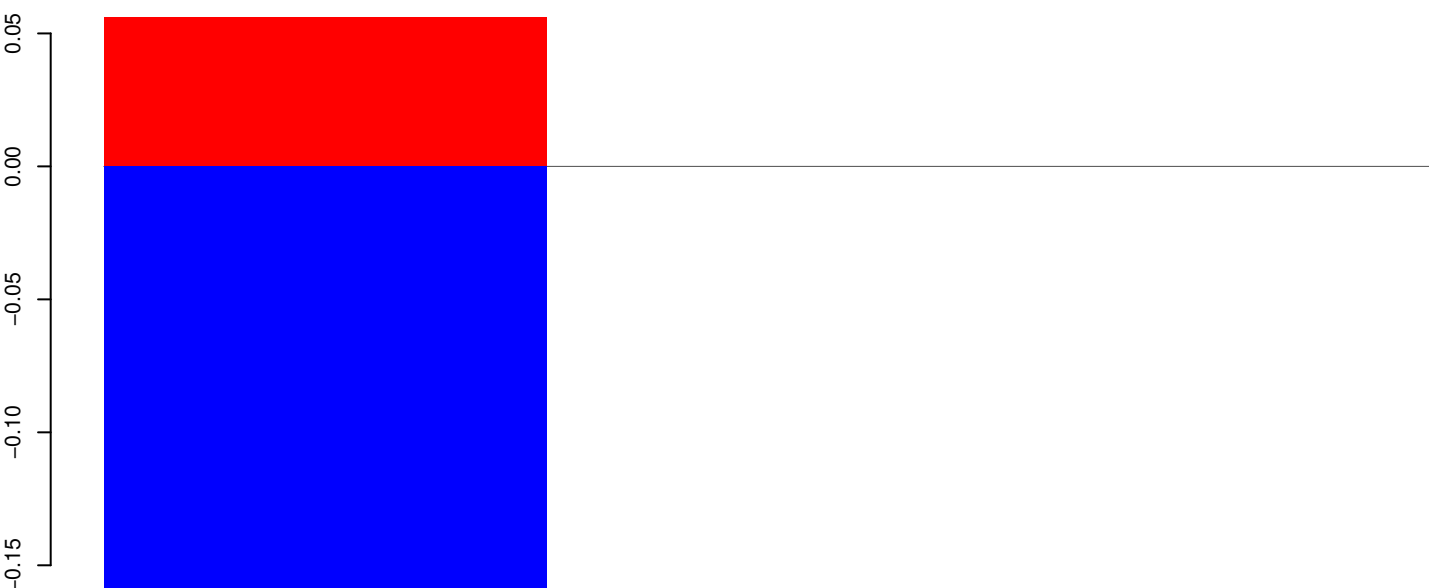


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



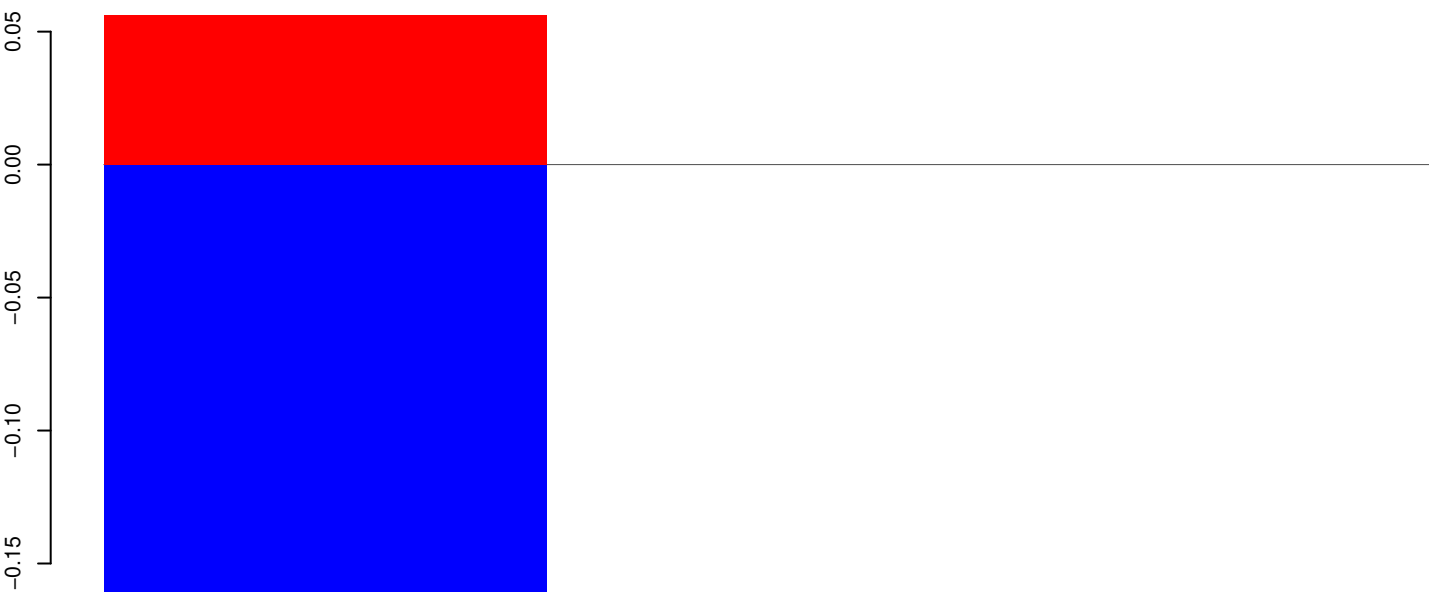
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



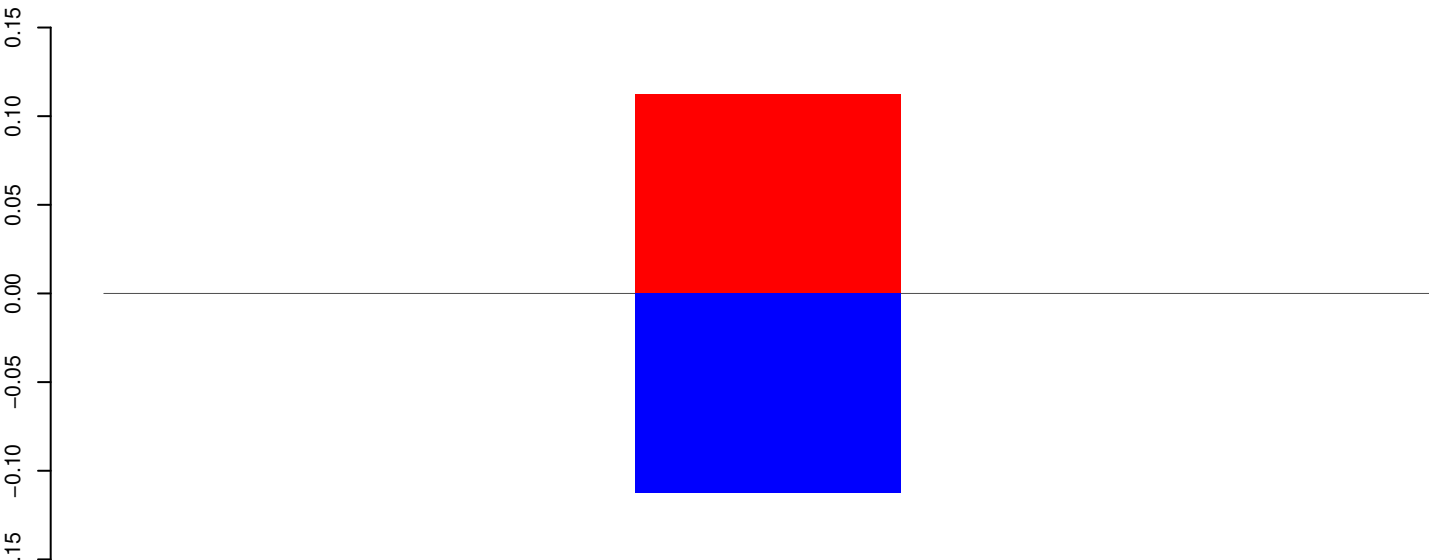
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



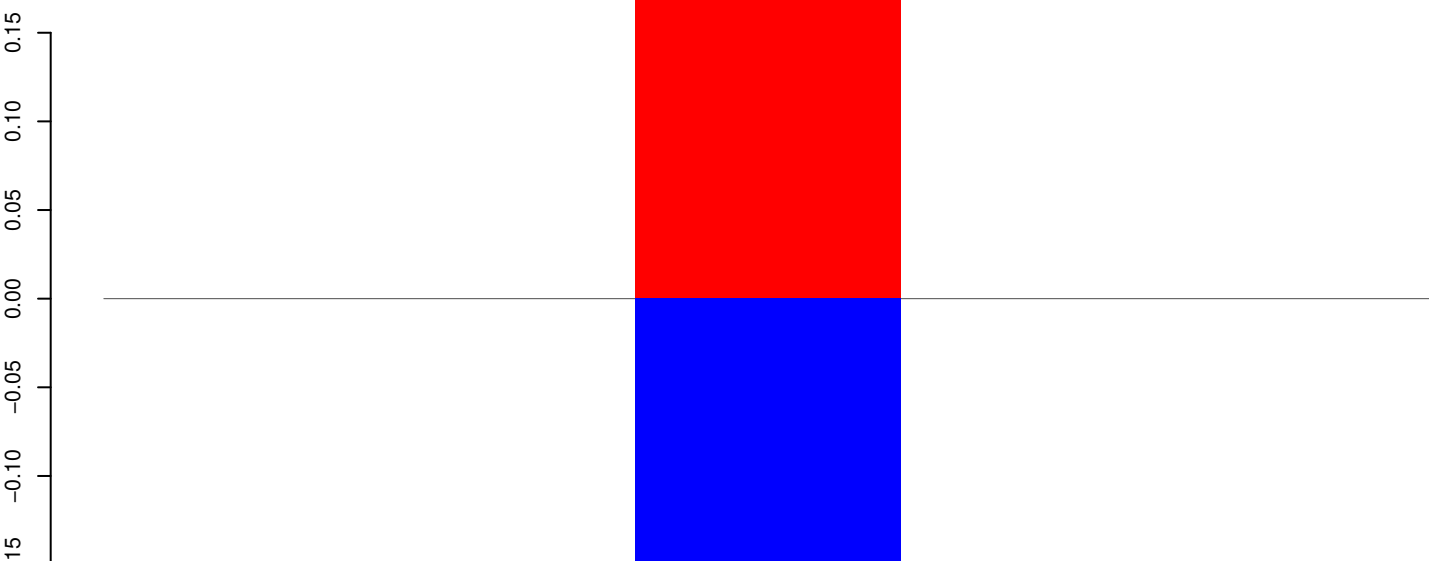
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



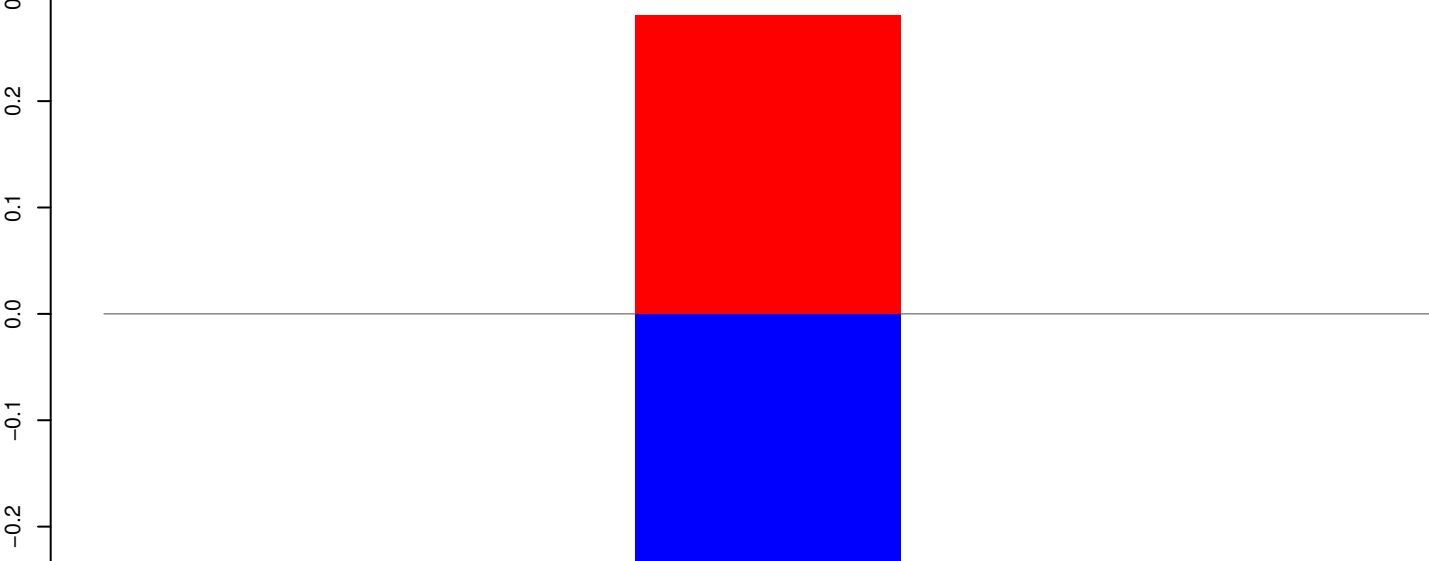
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

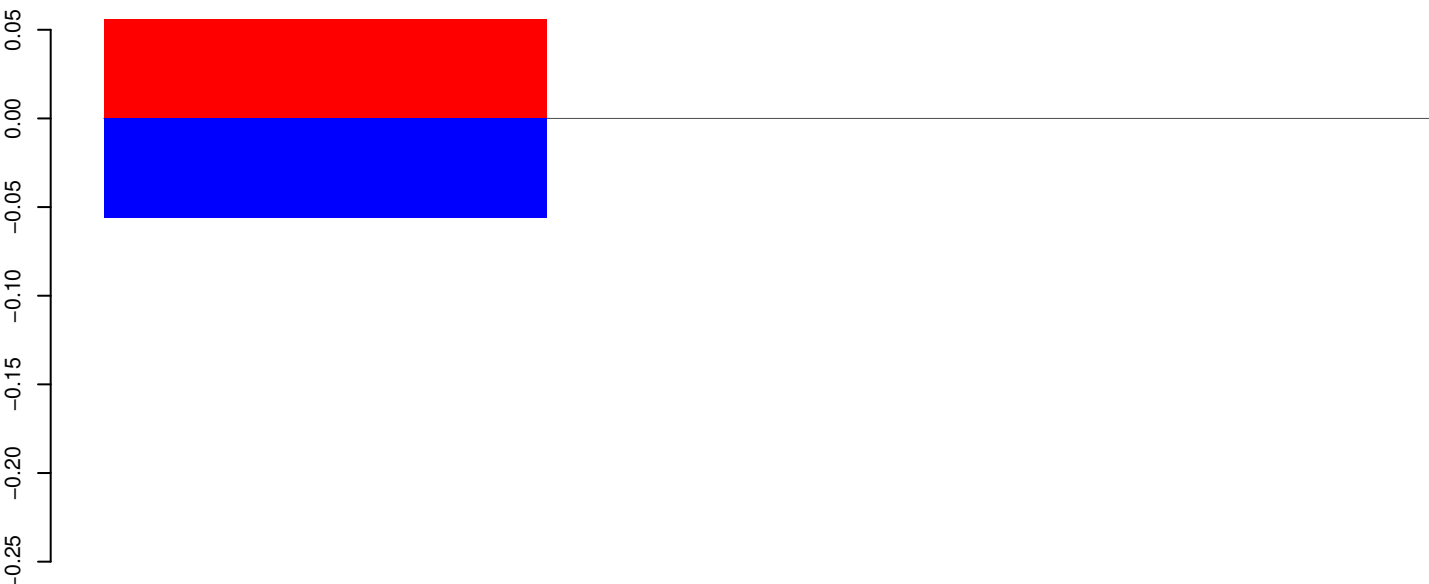


positive=0, negative=0, total=1

Window size=25, length=122, TE@rnd-1_family-1716@Unknown:1-122

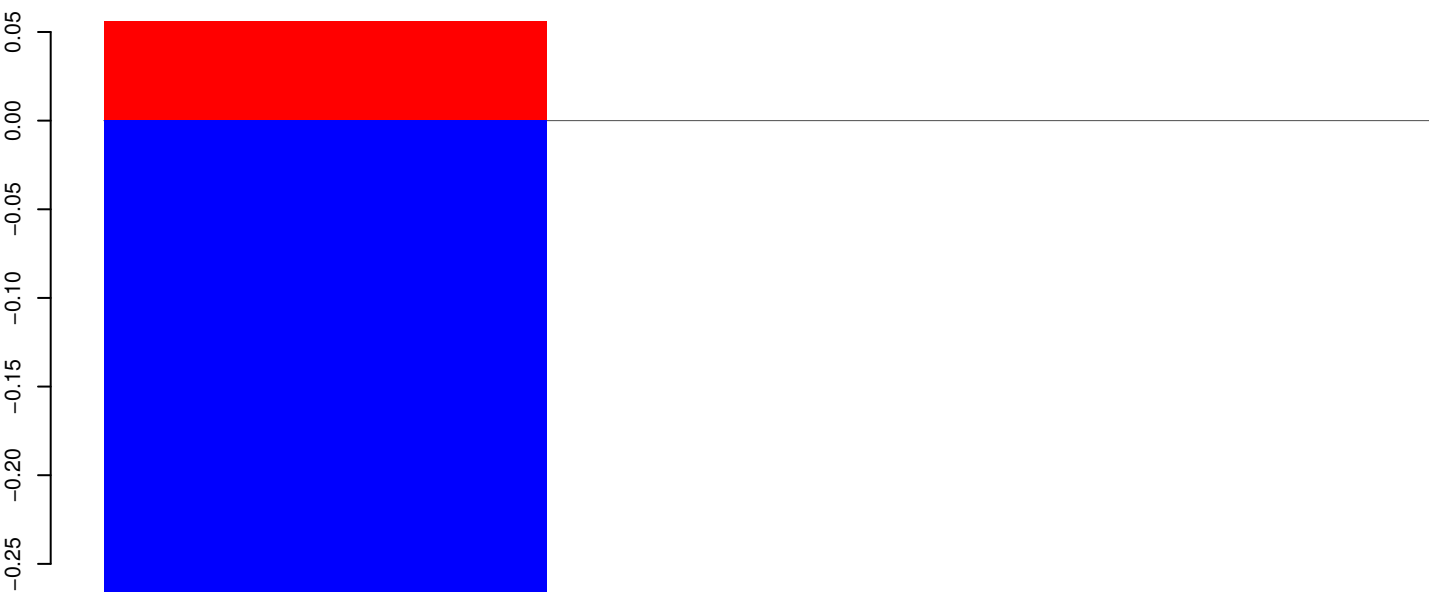
40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



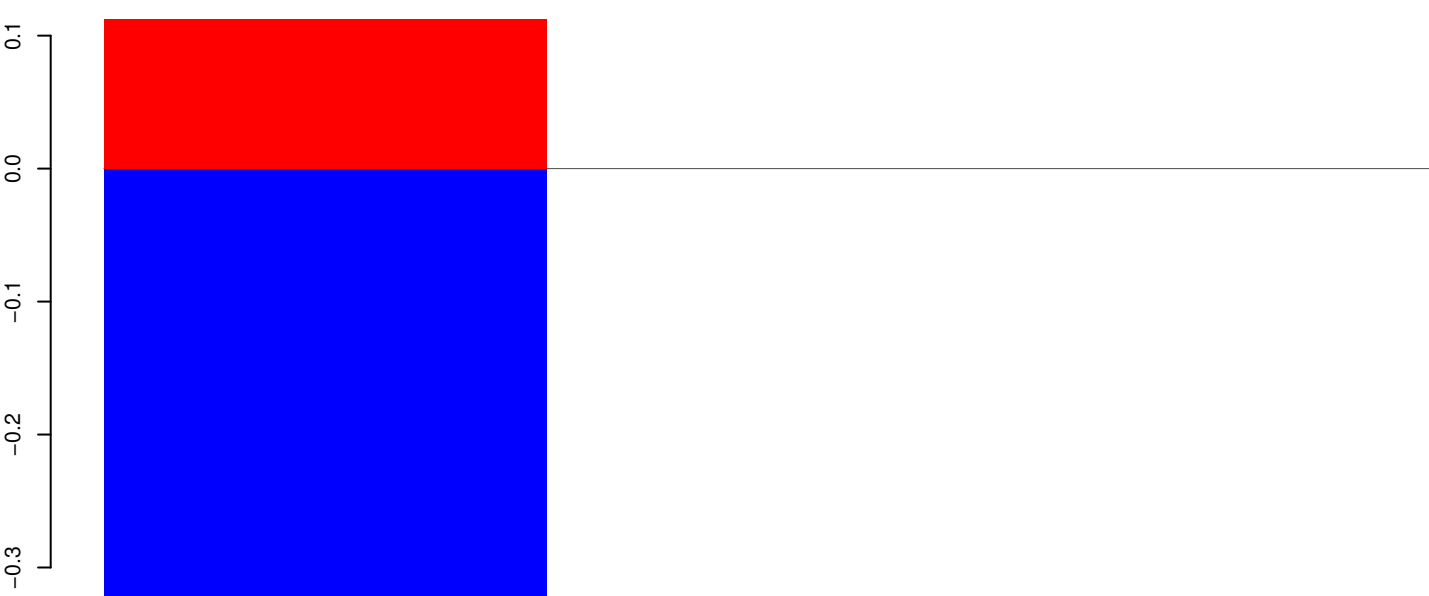
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

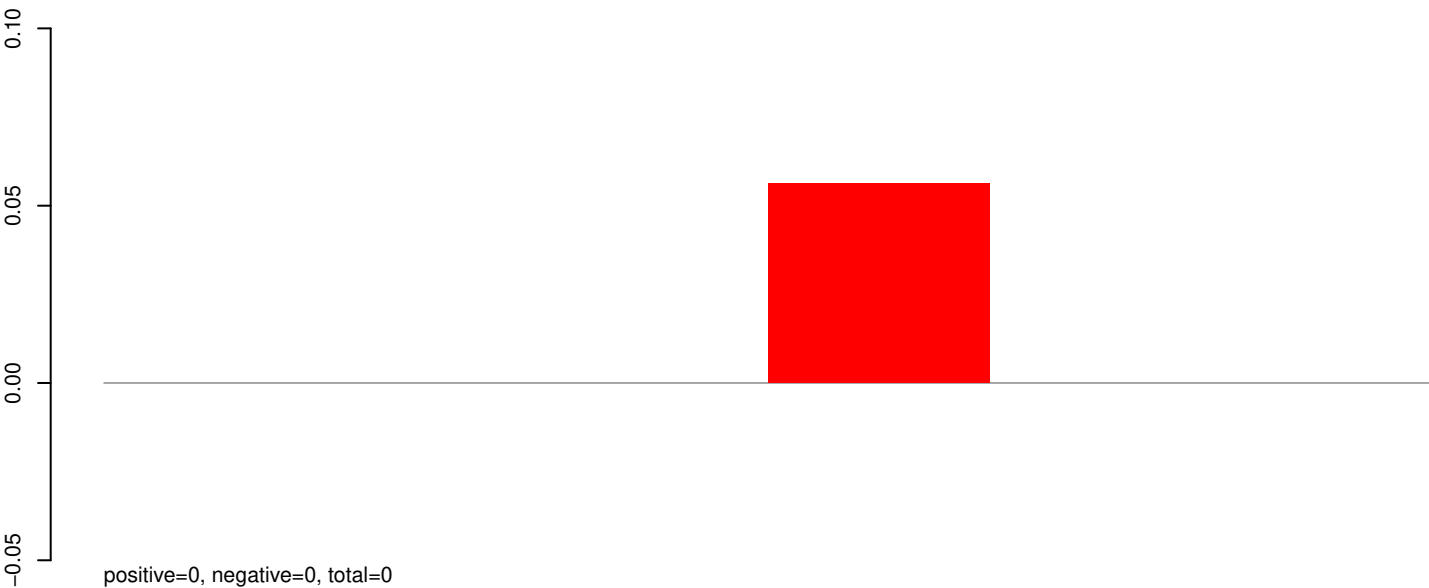
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

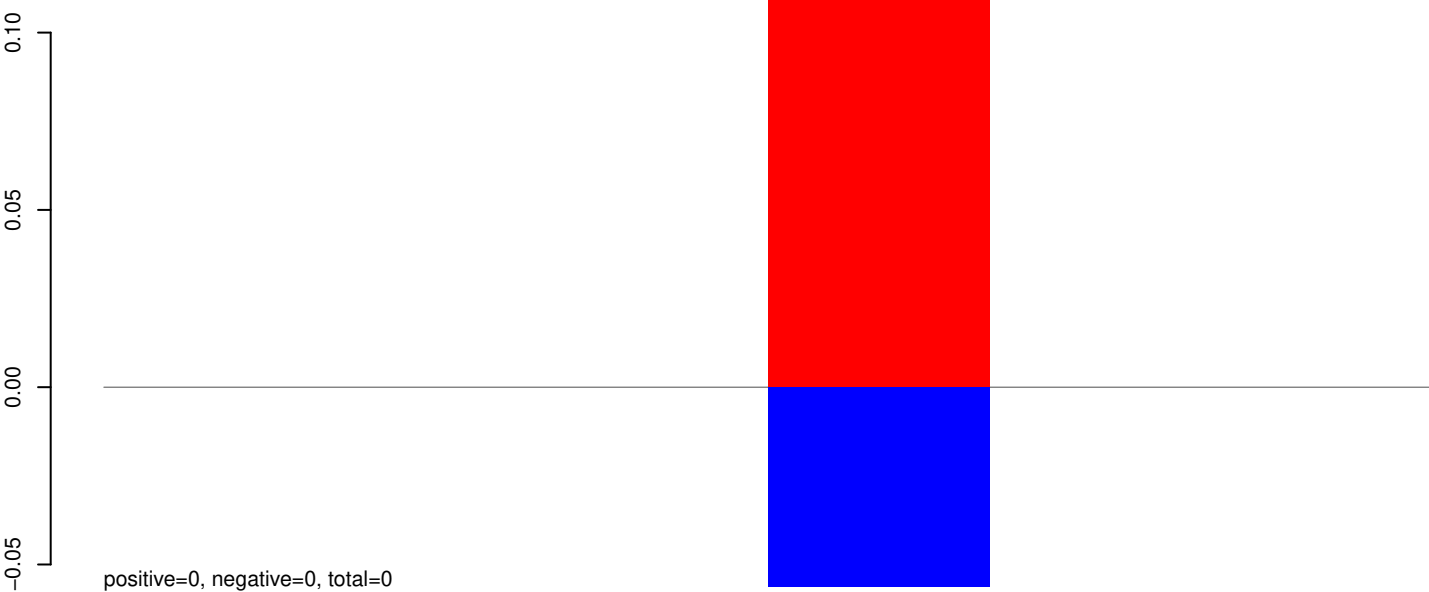
positive=0, negative=0, total=0

40 60 80 100 120

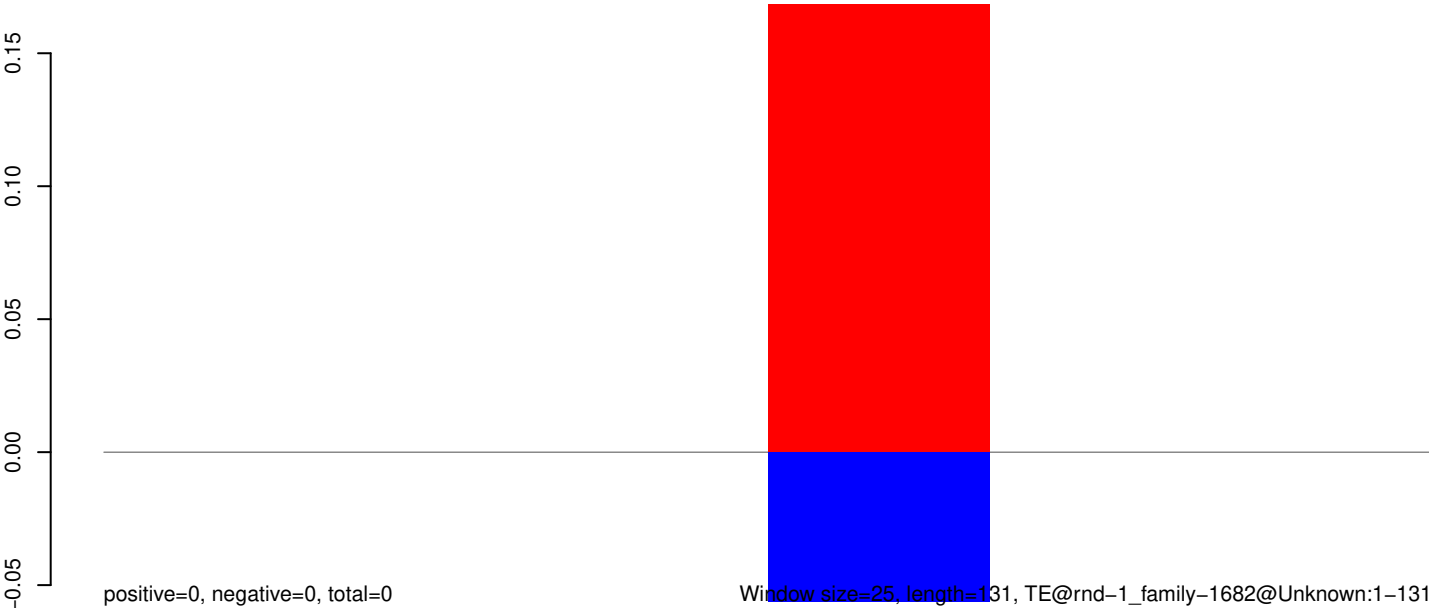
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



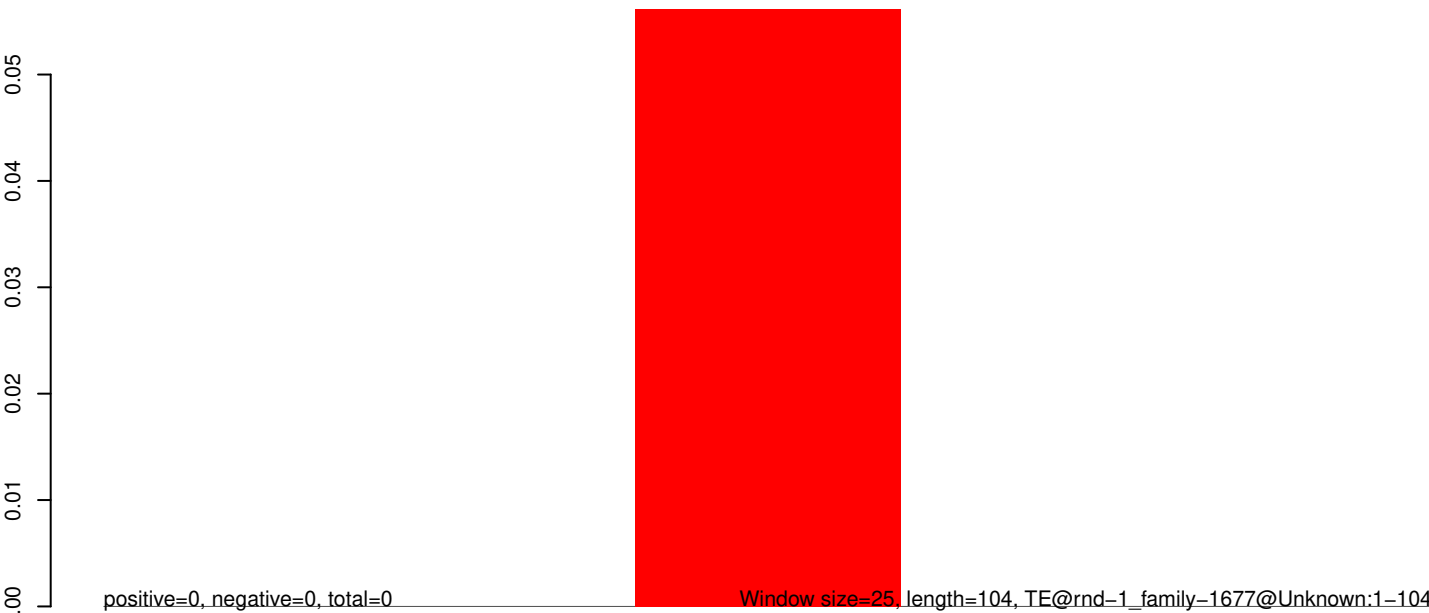
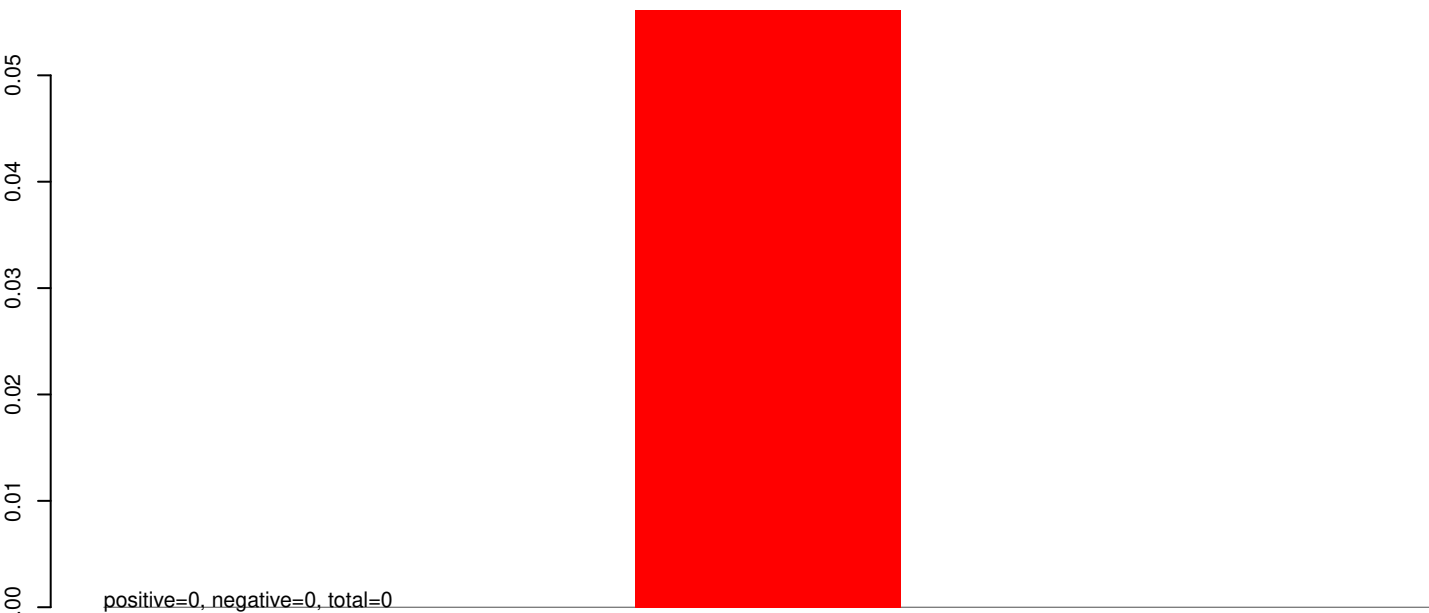
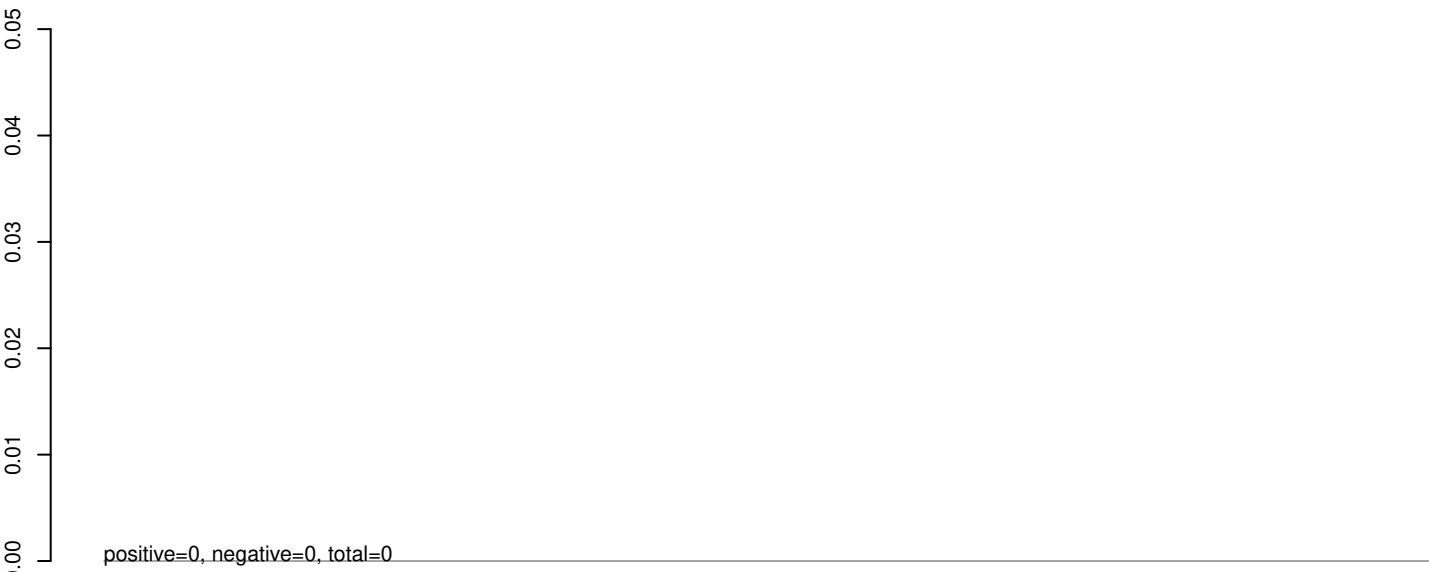
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



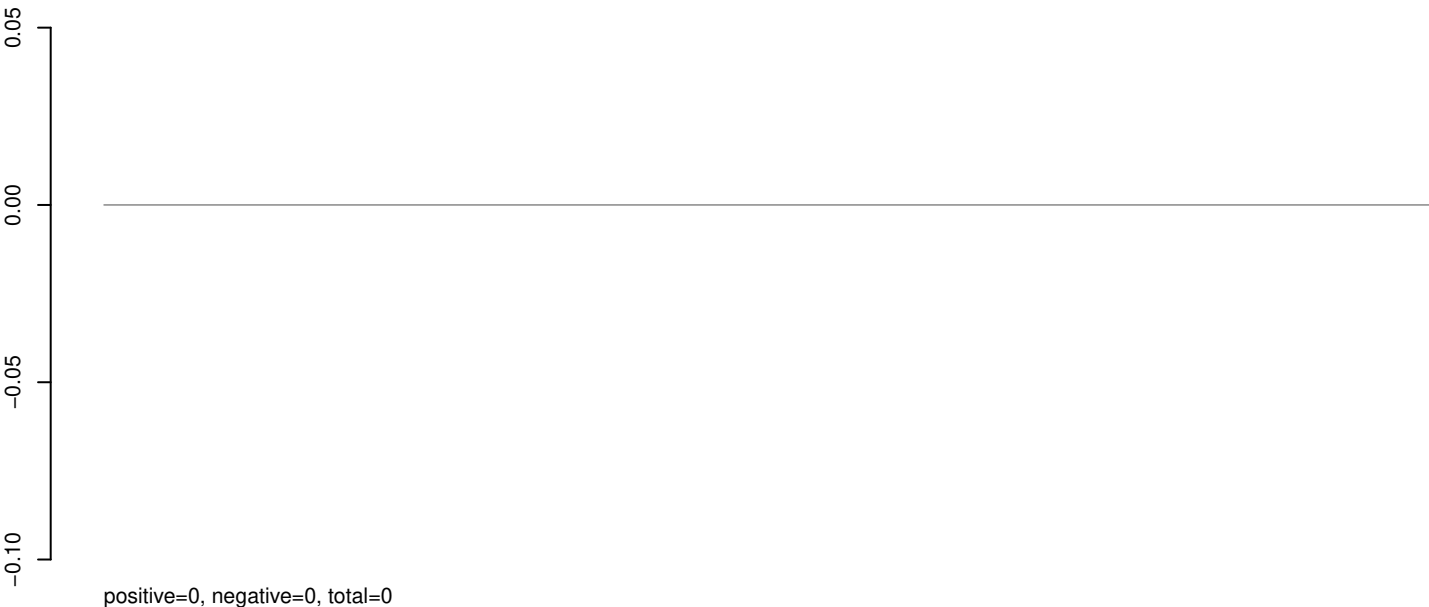
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



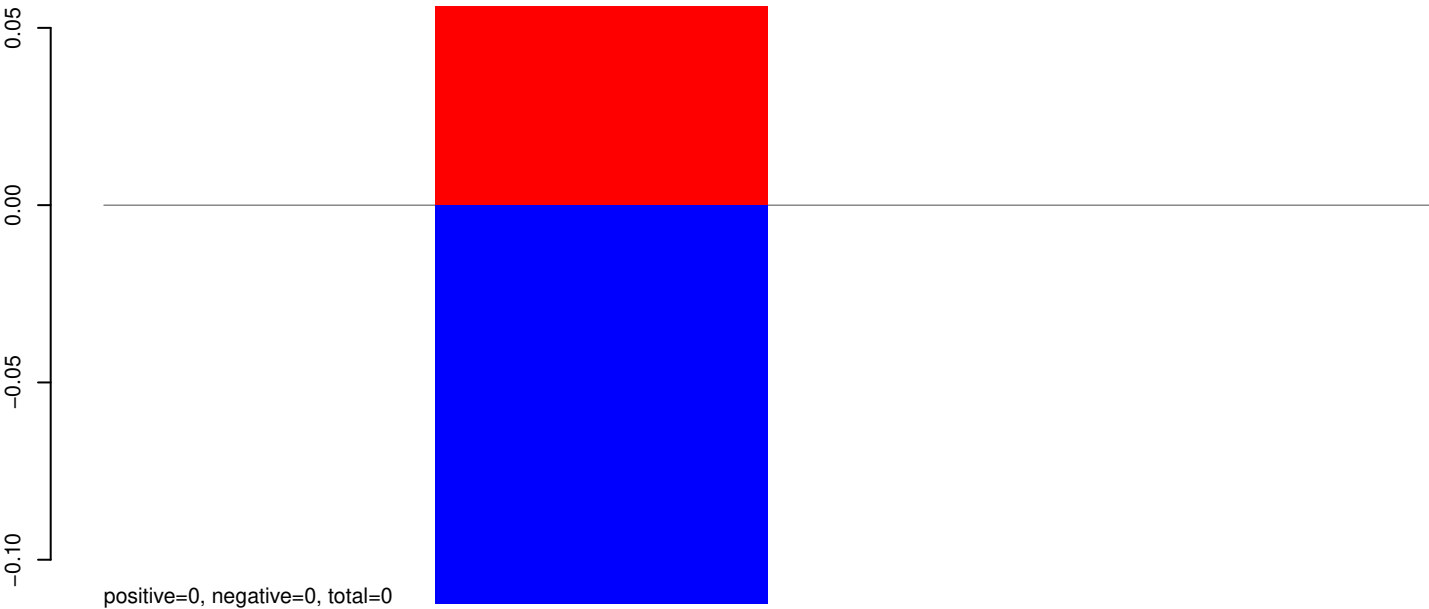
Window size=25, length=131, TE@rnd-1_family-1682@Unknown:1-131



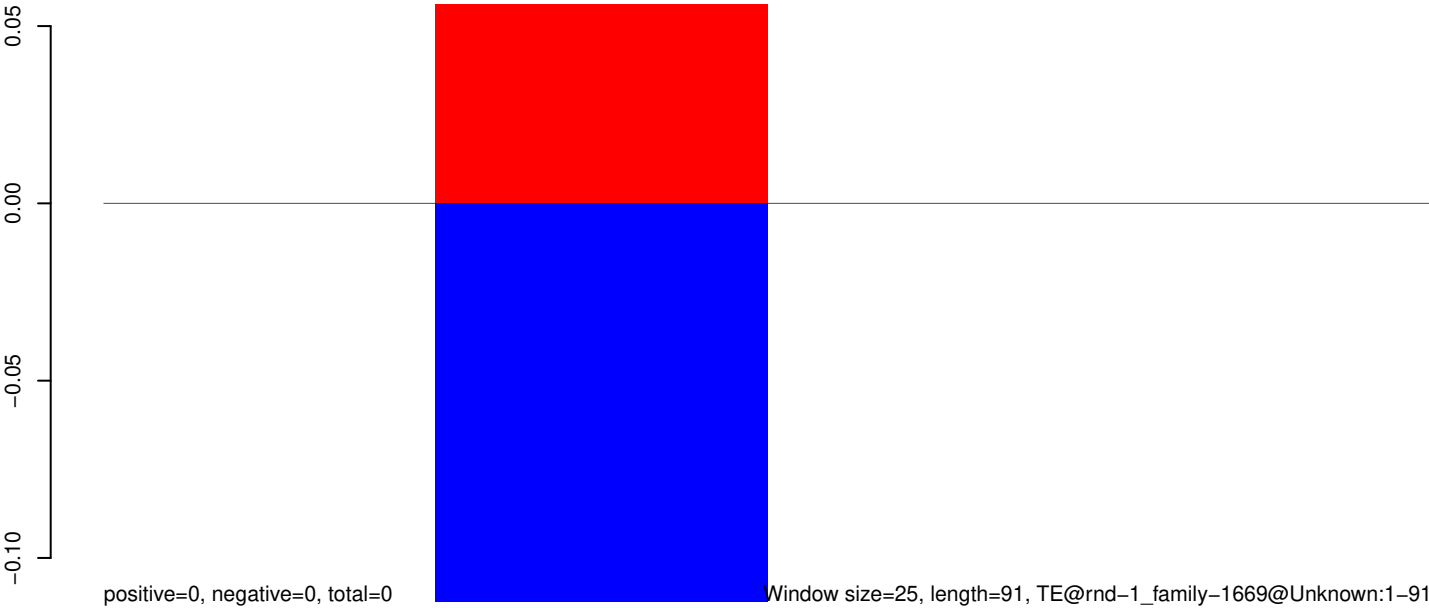
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

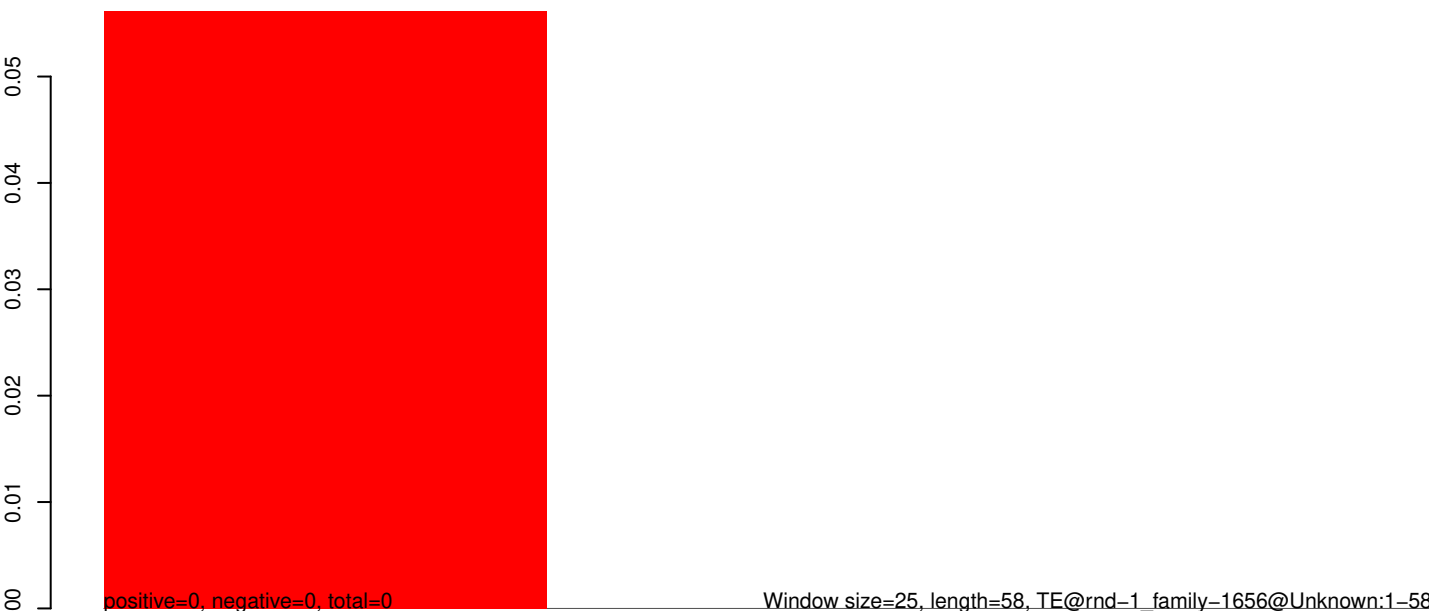
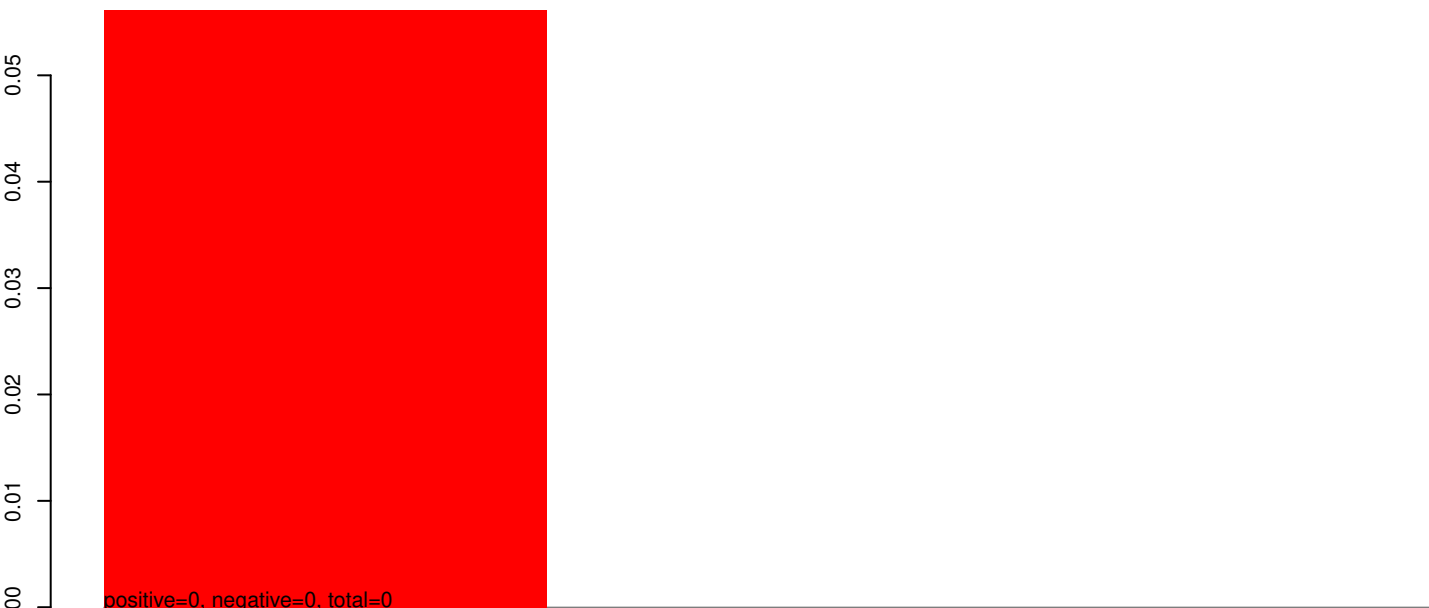
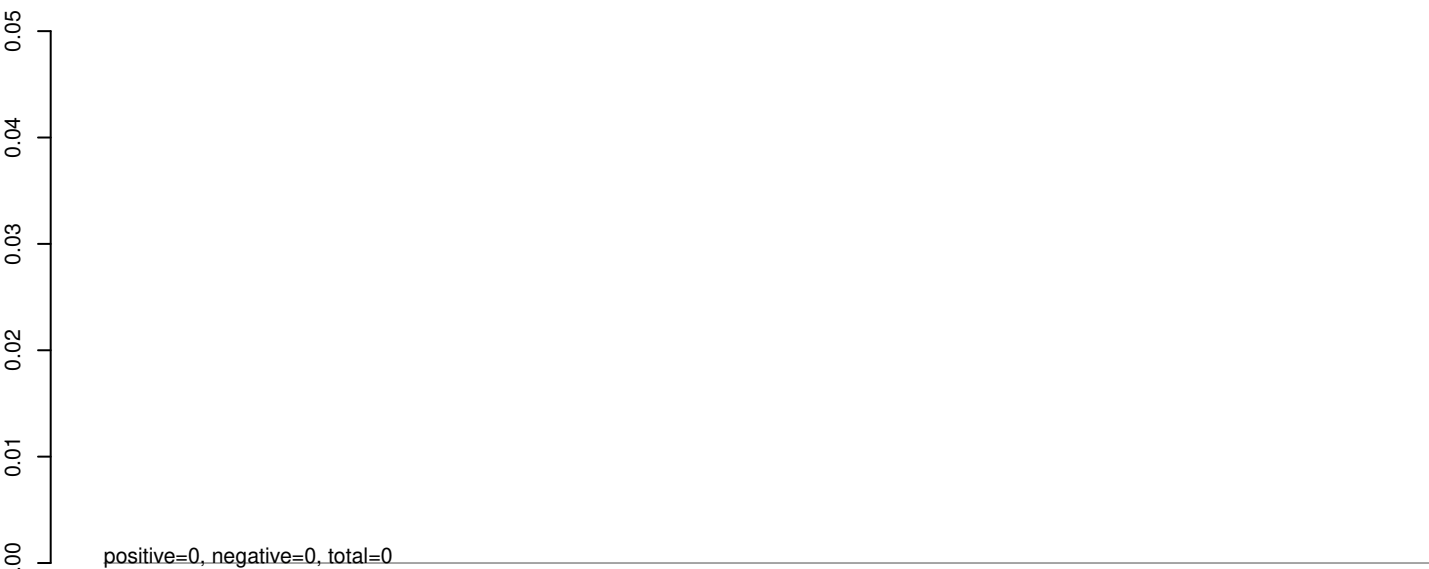
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

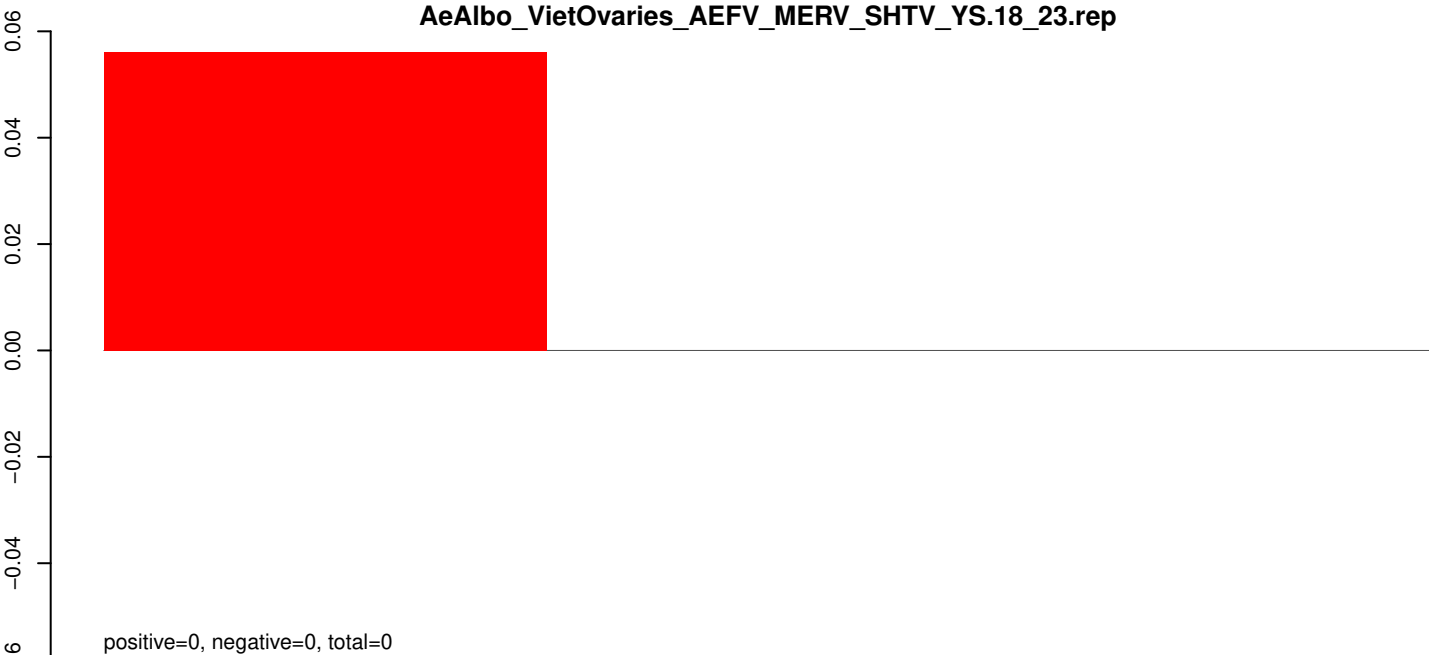
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

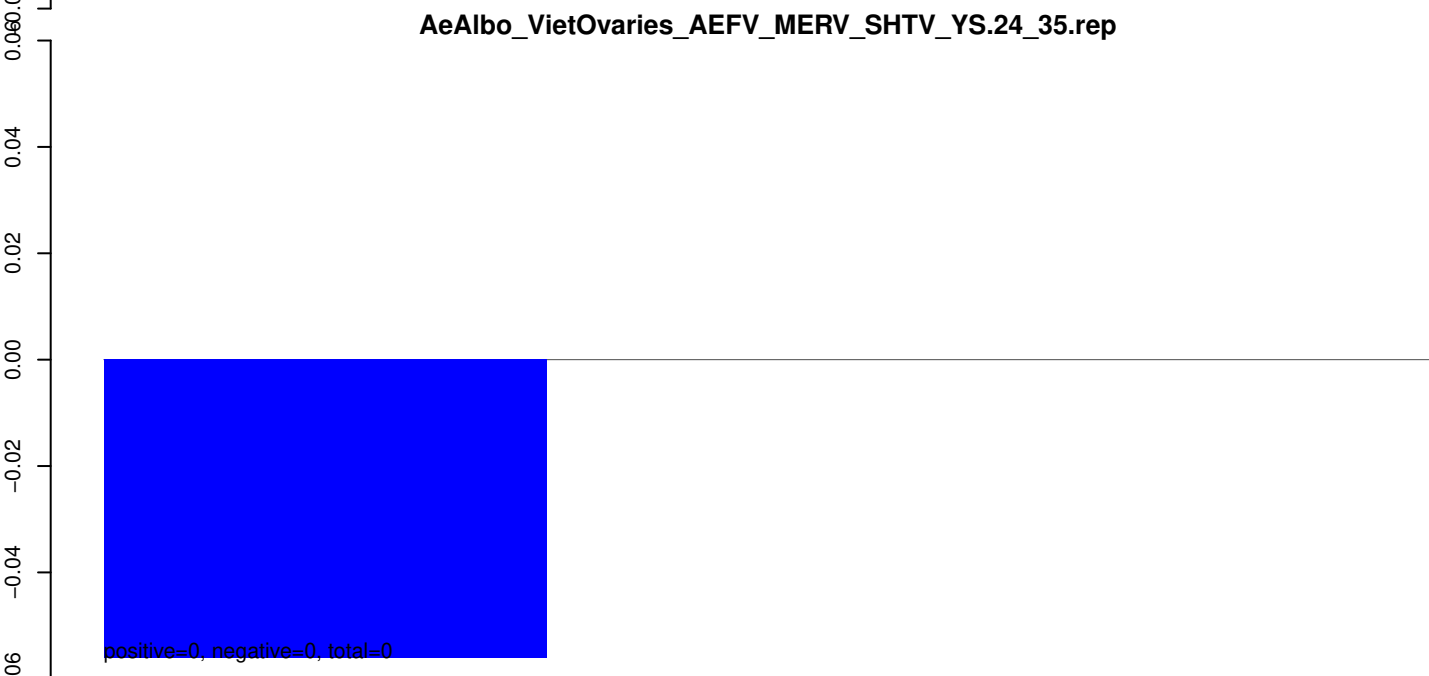


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



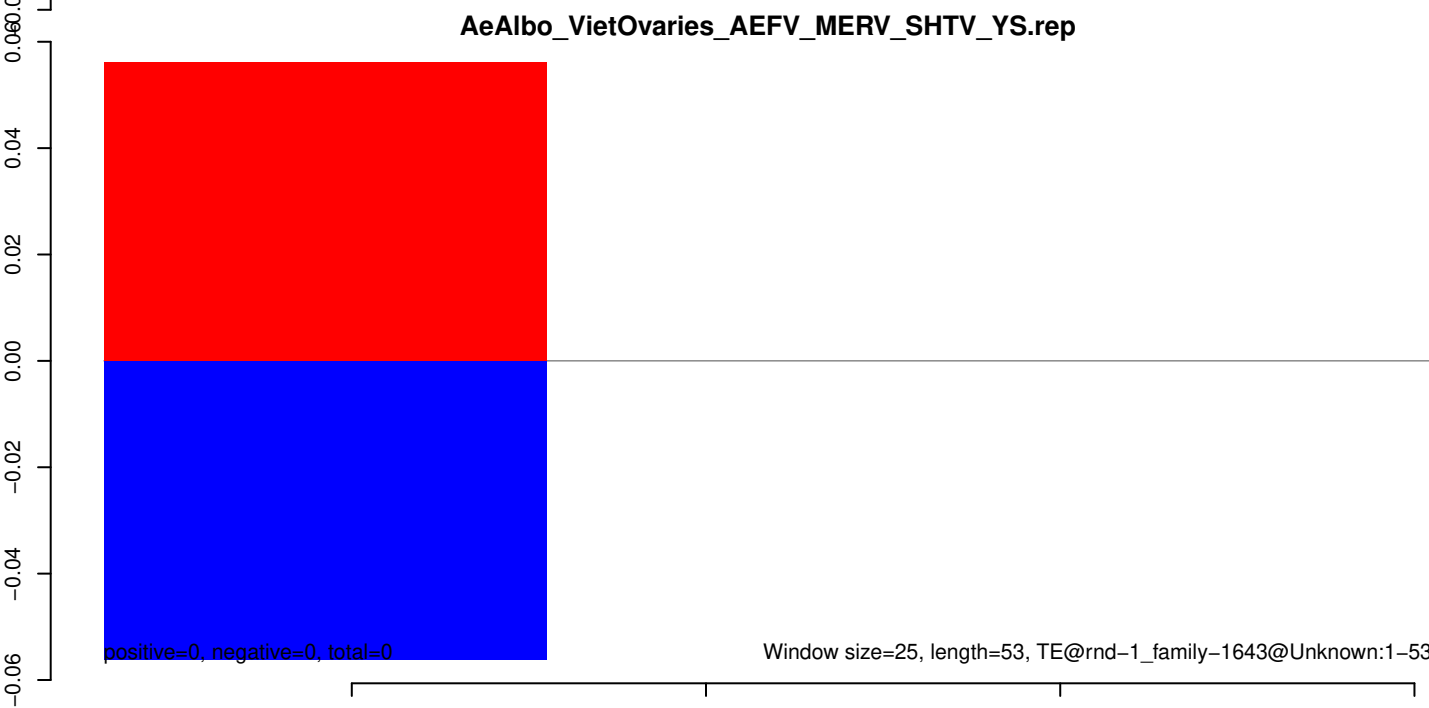
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

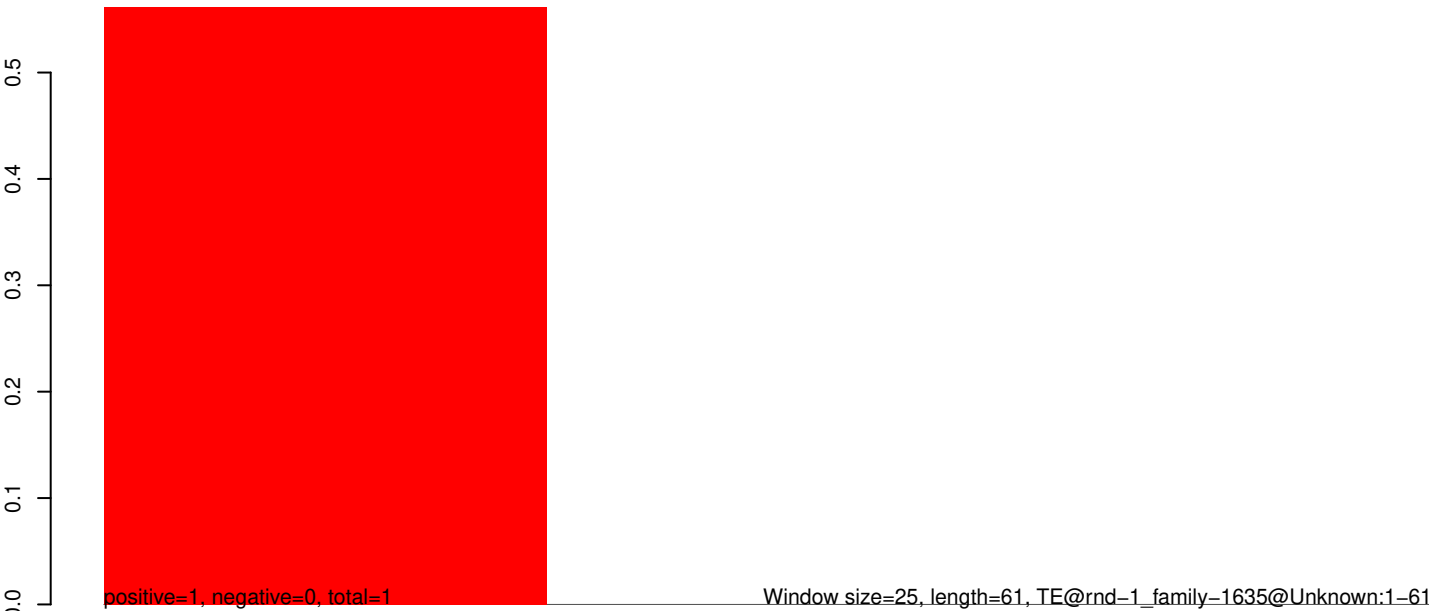
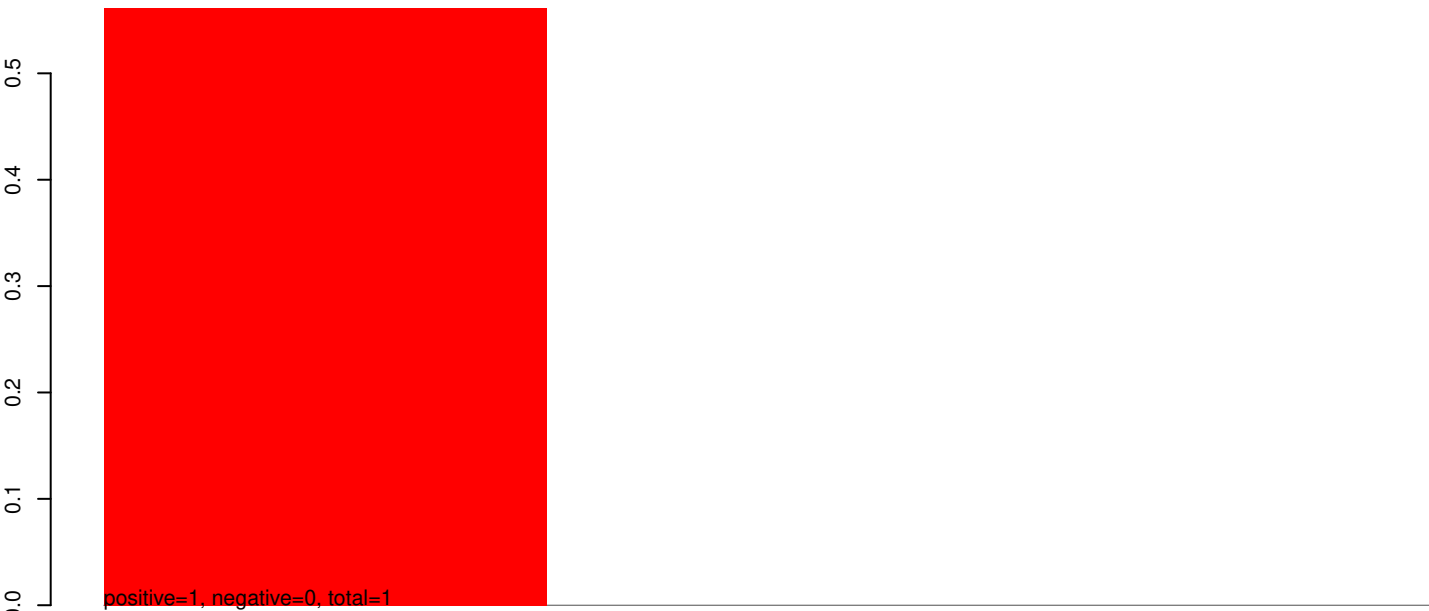
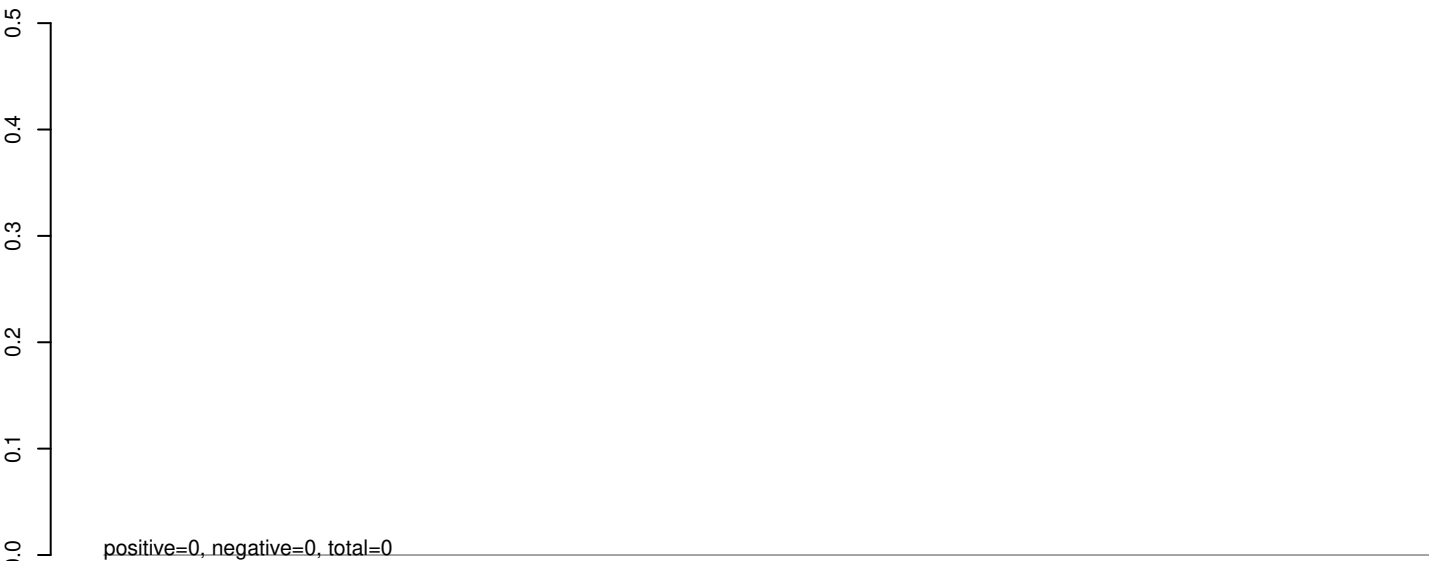
Window size=25, length=53, TE@rnd-1_family-1643@Unknown:1-53

40

60

80

100



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

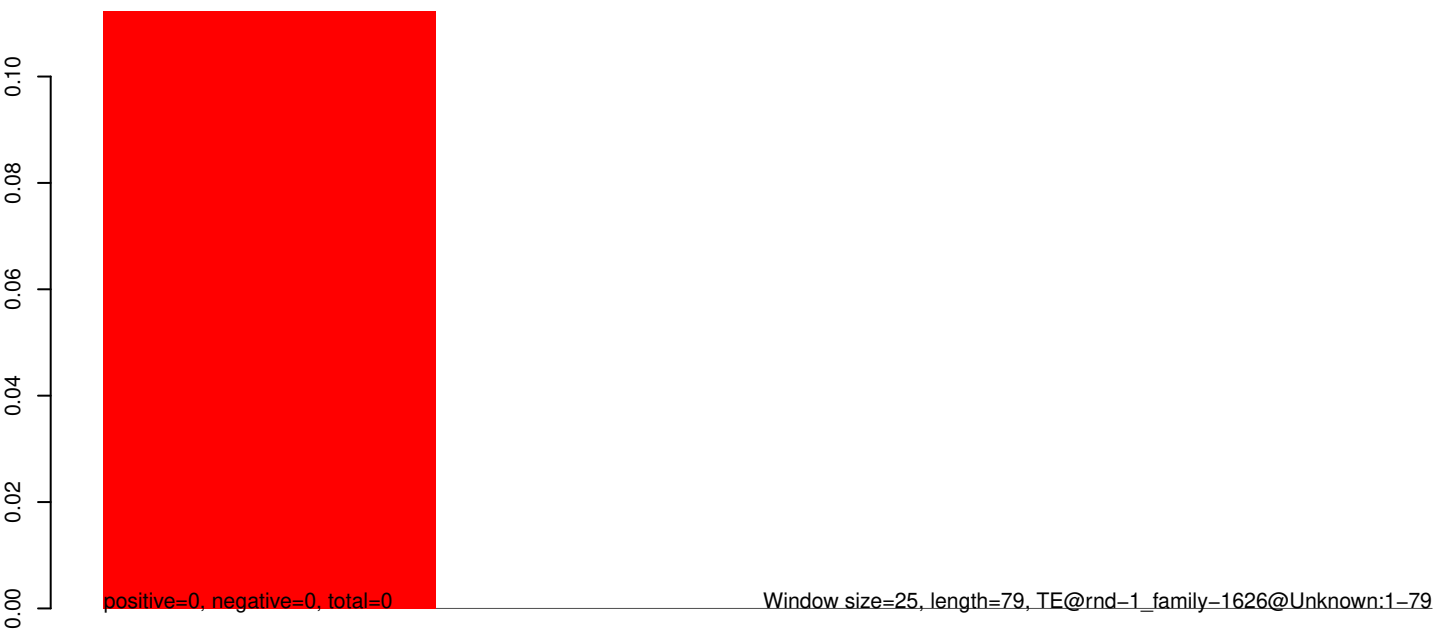
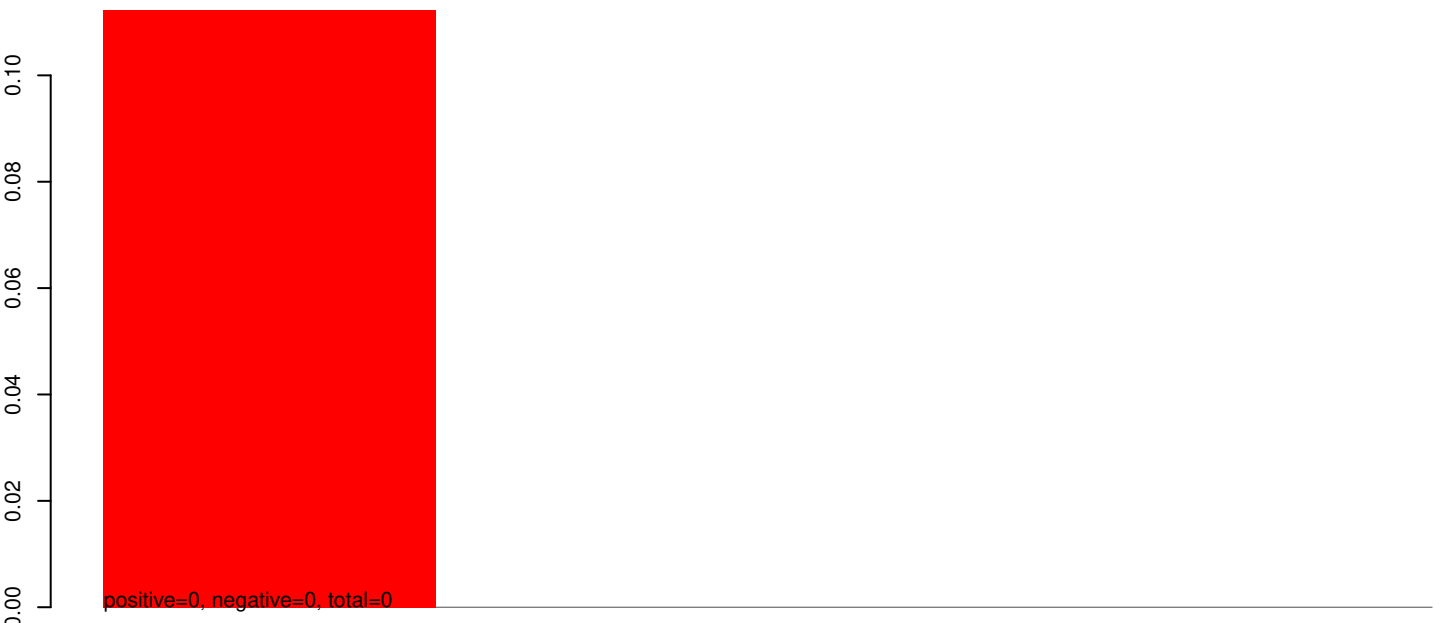
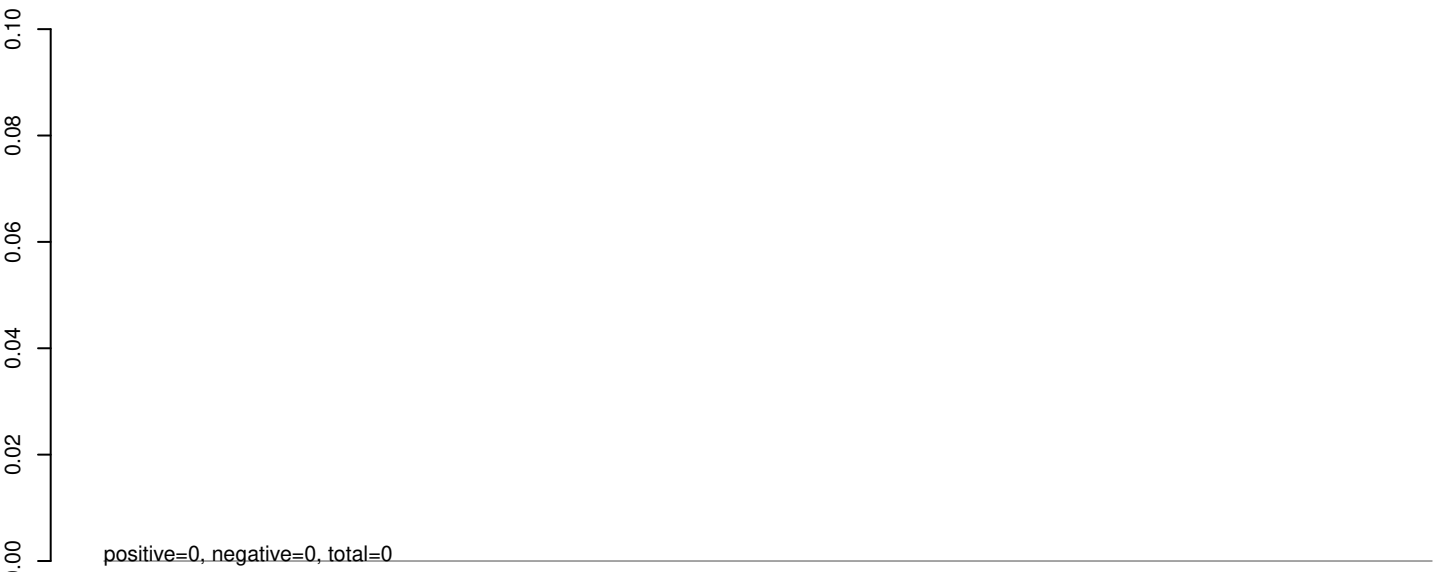
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=58, TE@rnd-1_family-1627@Unknown:1-58

40 60 80 100



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=57, TE@rnd-1_family-1618@Unknown:1-57

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

Window size=25, length=82, TE@rnd-1_family-160@Unknown:1-82

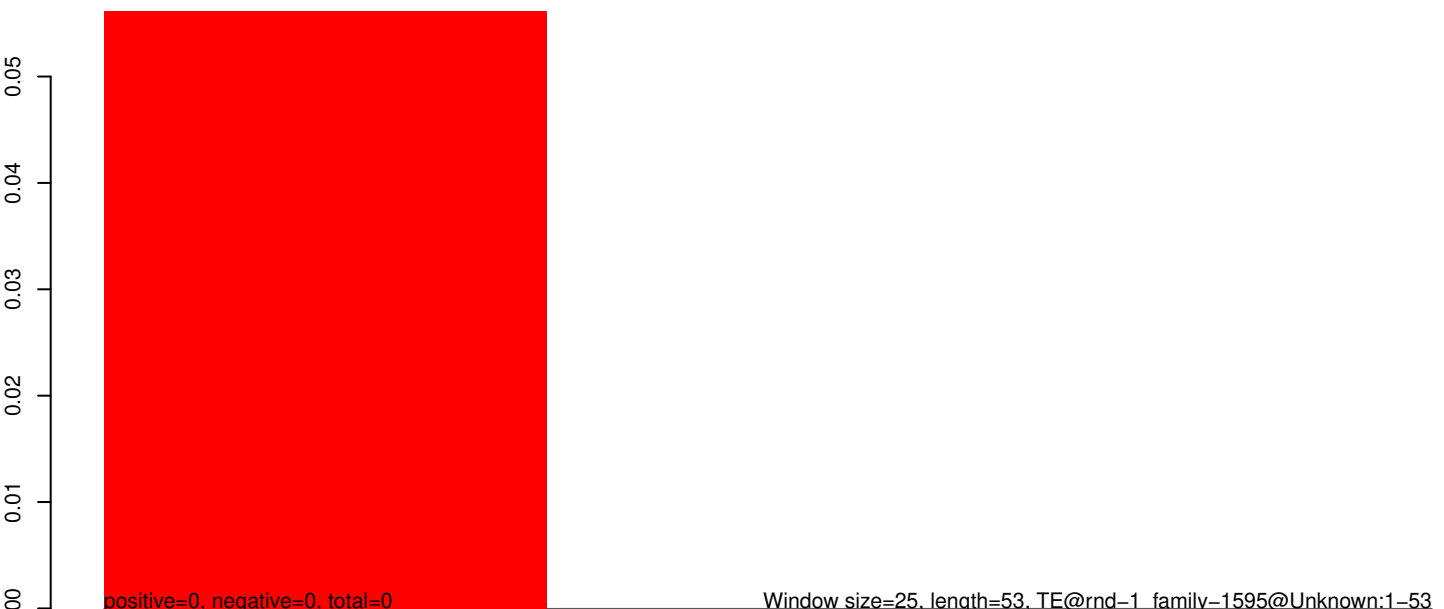
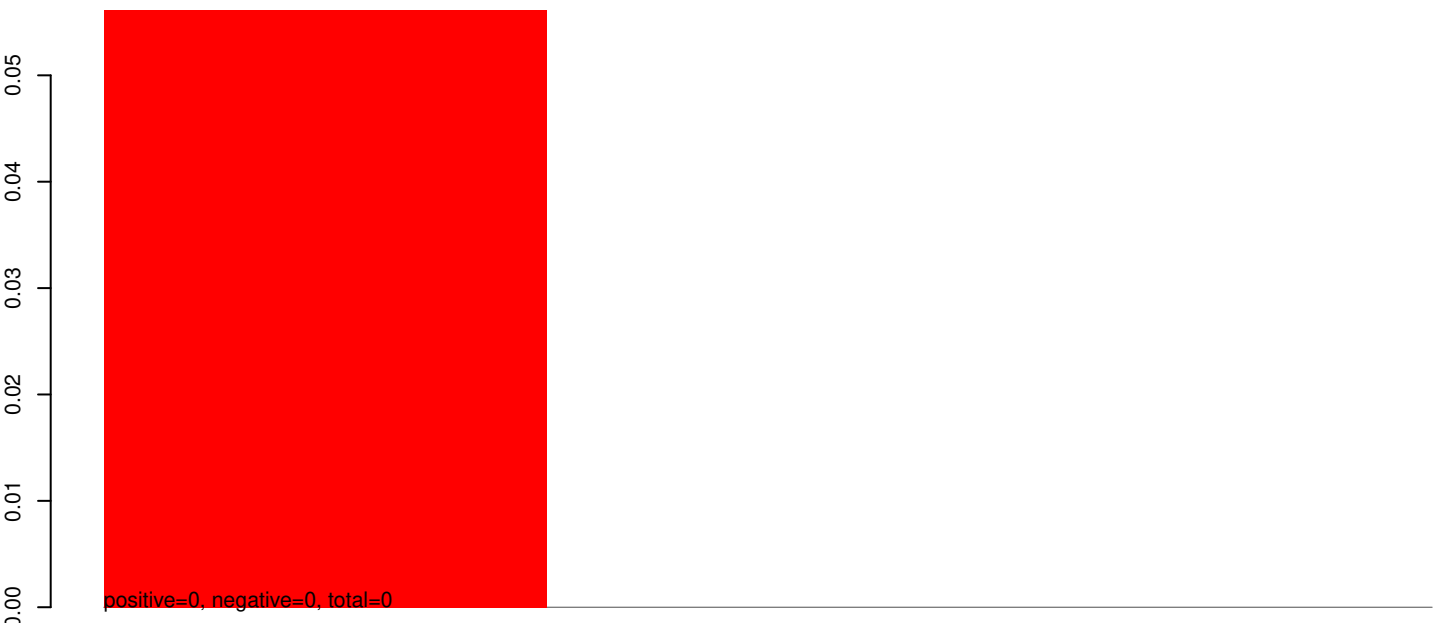
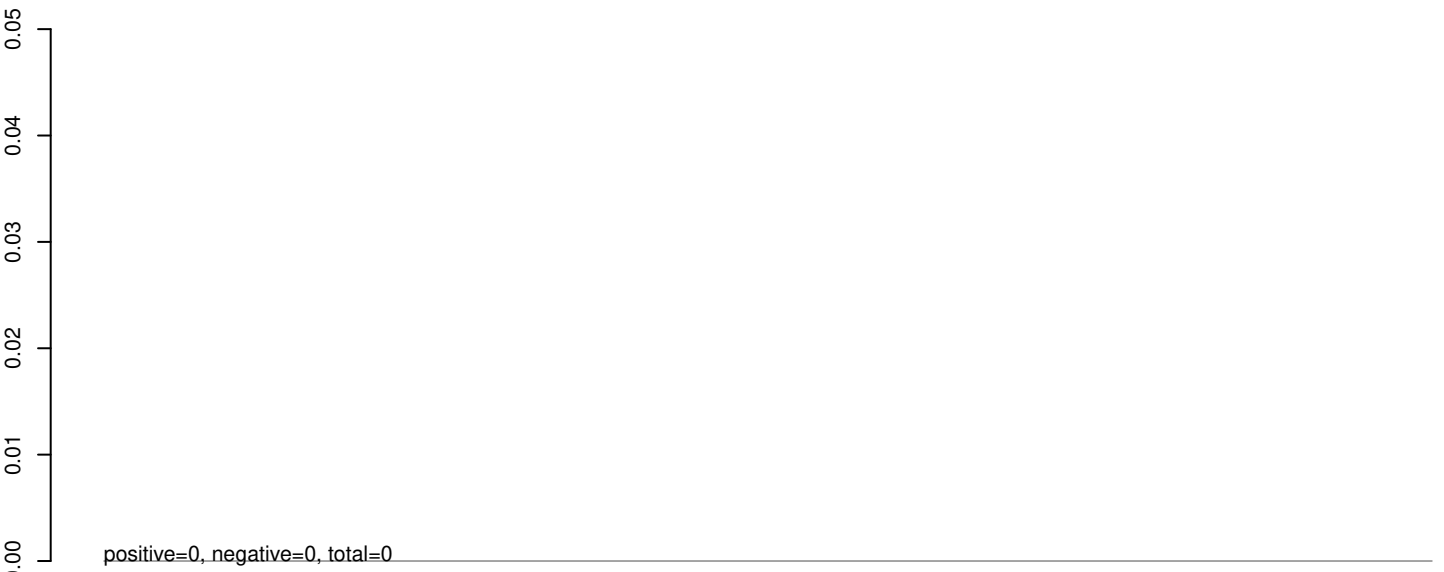
40

60

80

100

120



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=214, TE@rnd-1_family-1546@Unknown:1-214

50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

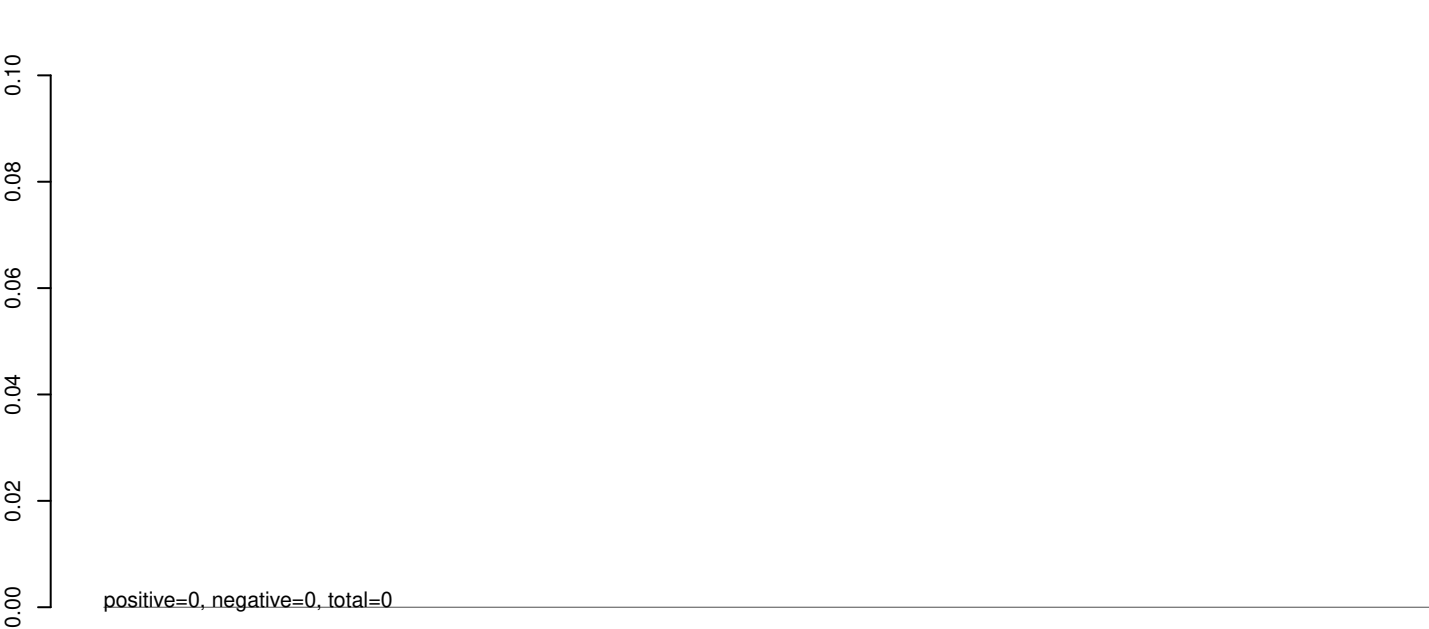


positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



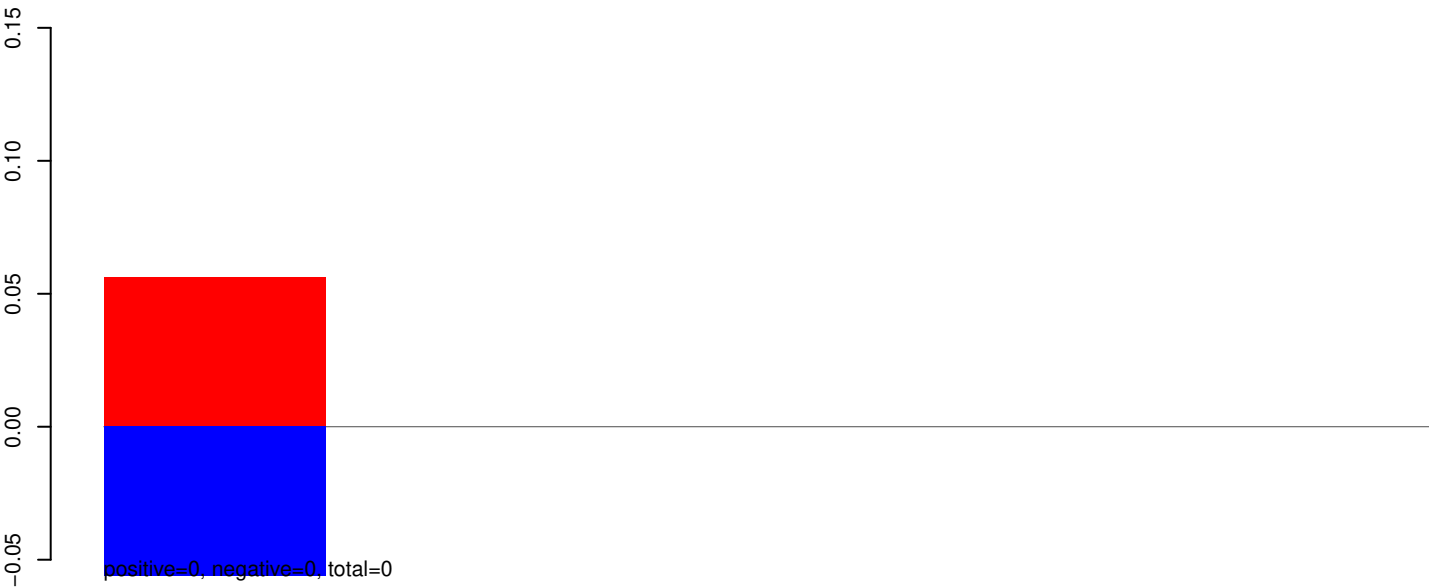
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



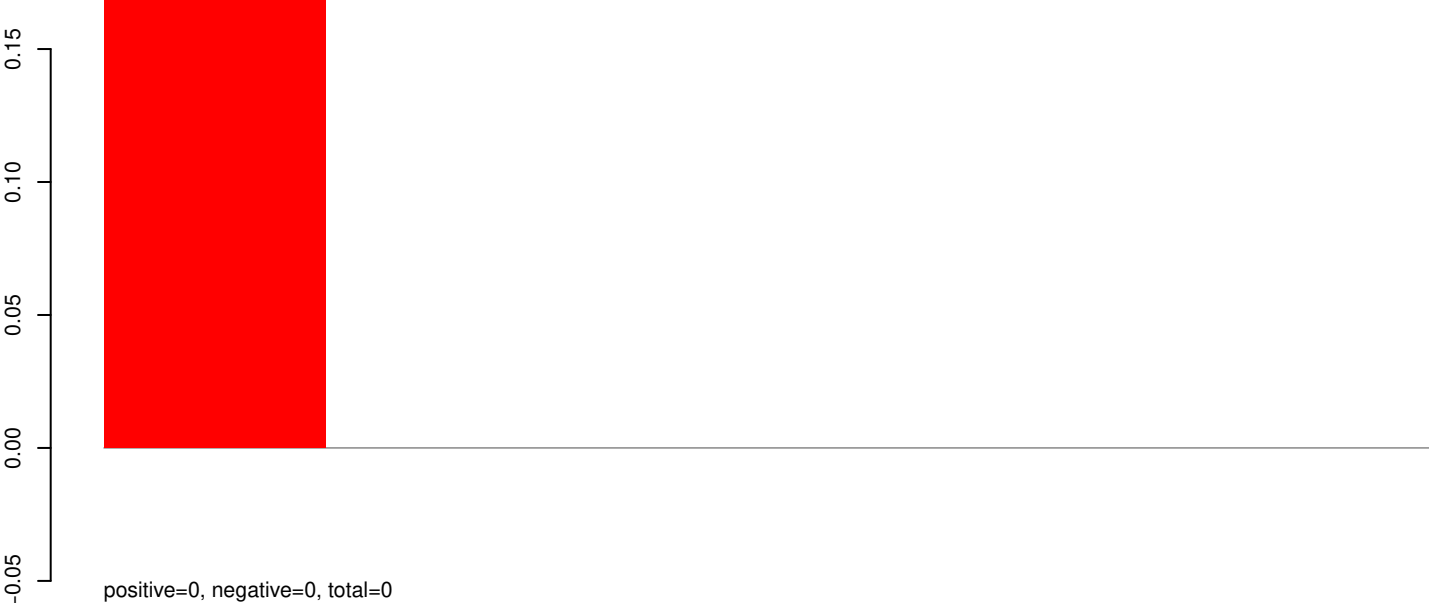
Window size=25, length=50, TE@rnd-1_family-1537@Unknown:1-50

30 40 50 60 70

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

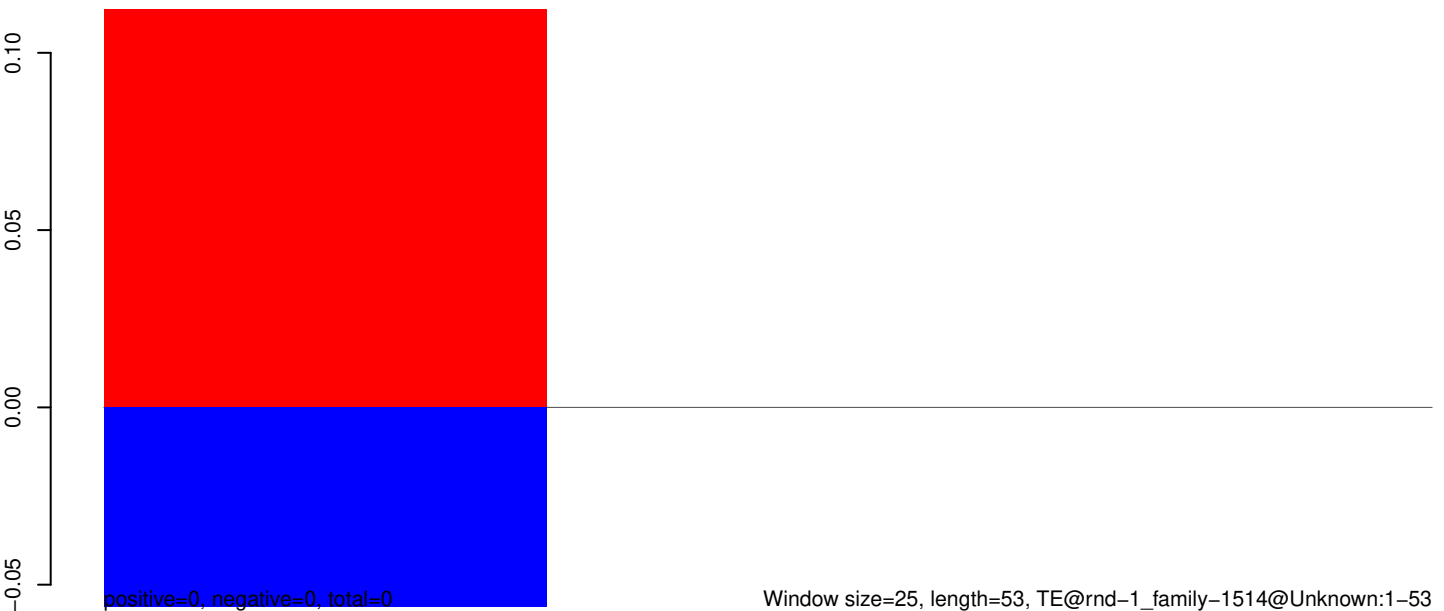
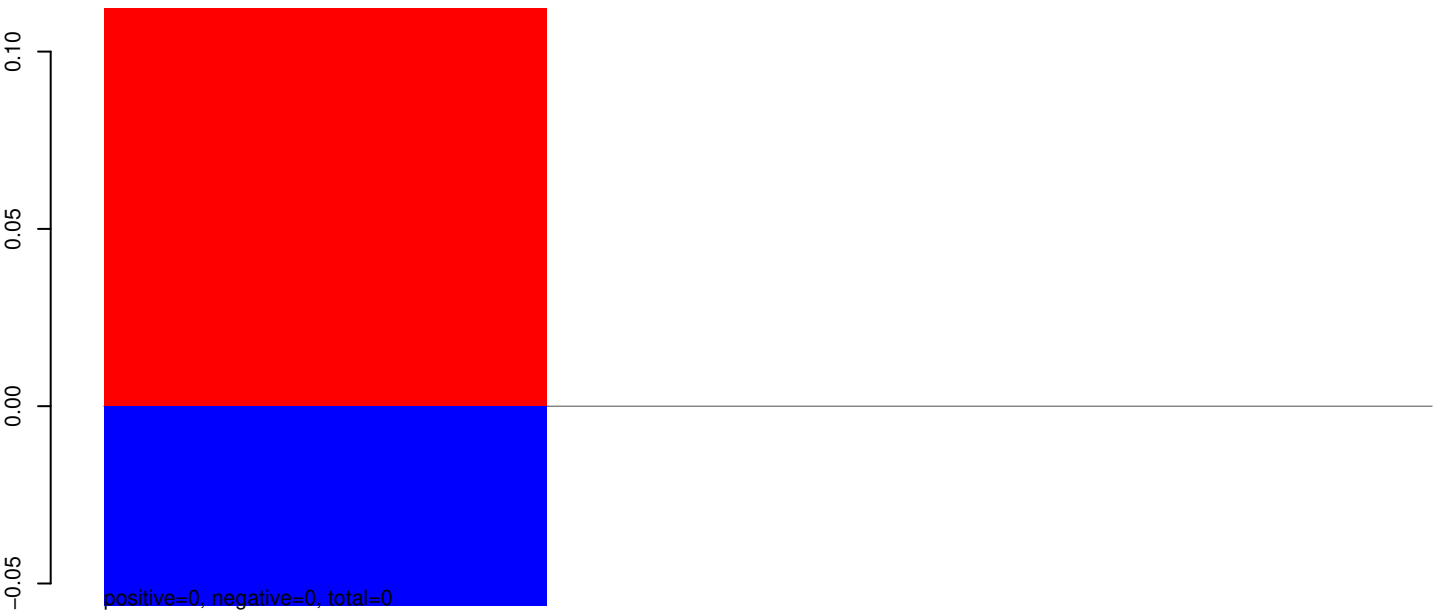
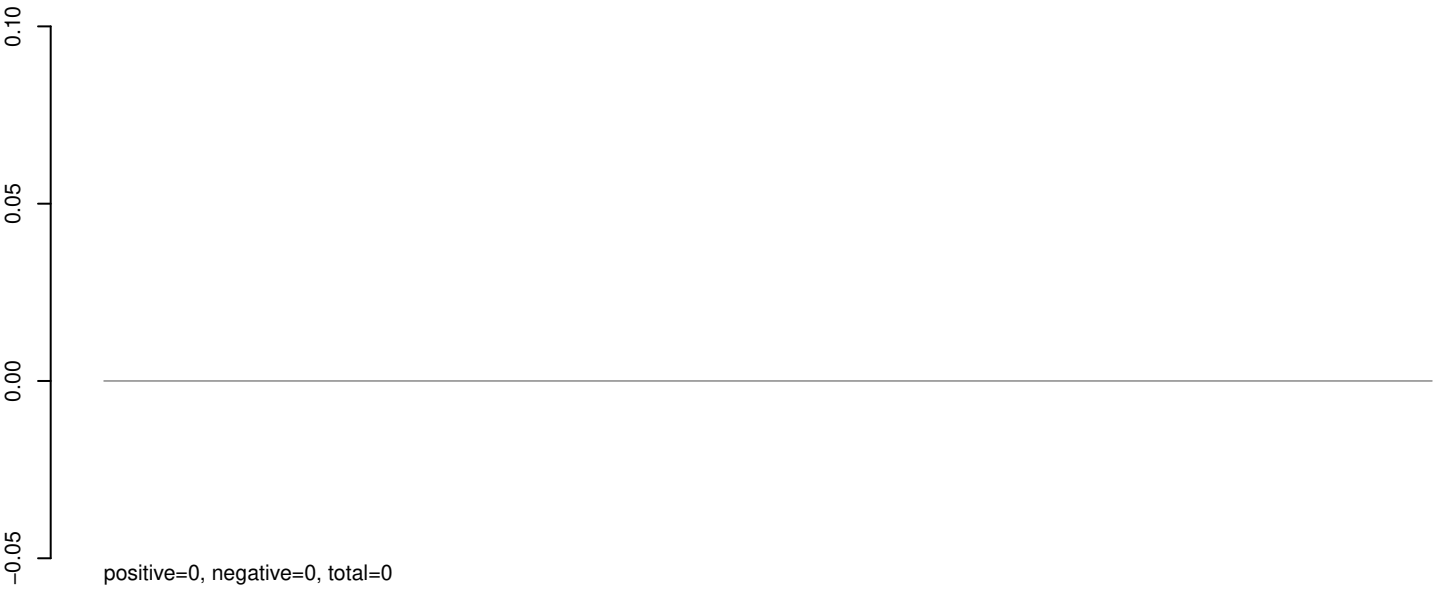
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

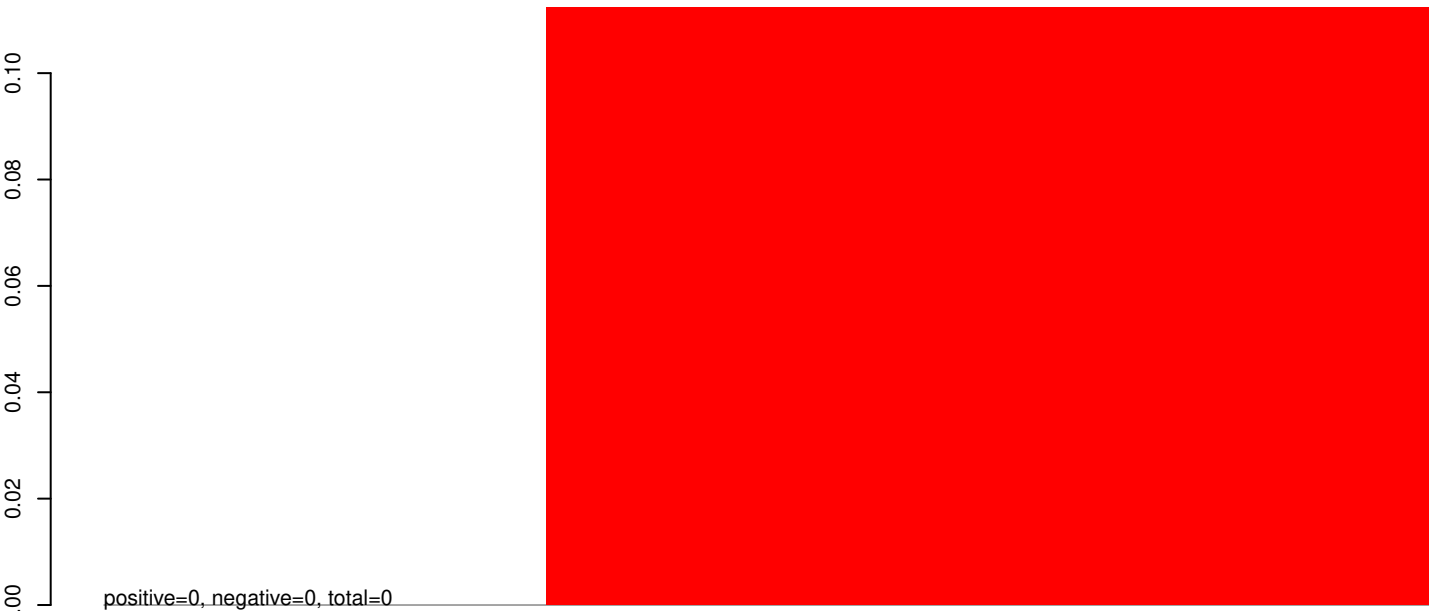
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Window size=25, length=141, TE@rnd-1_family-1524@Unknown:1-141

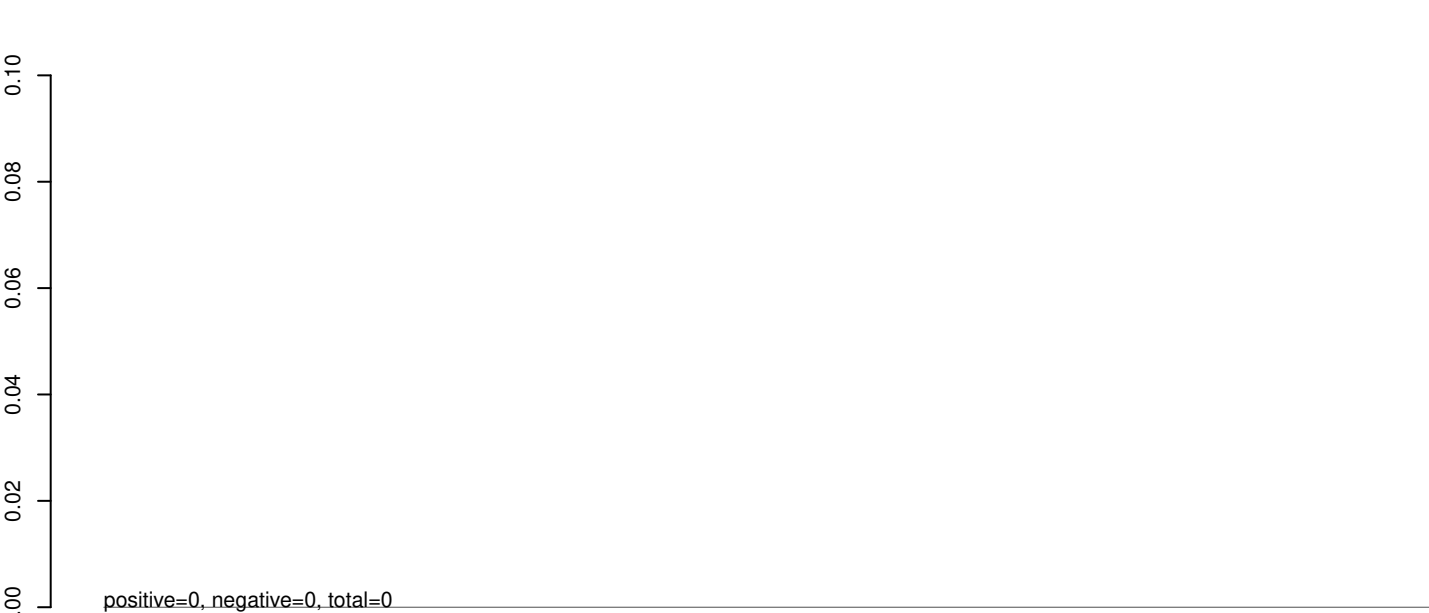
50 100 150



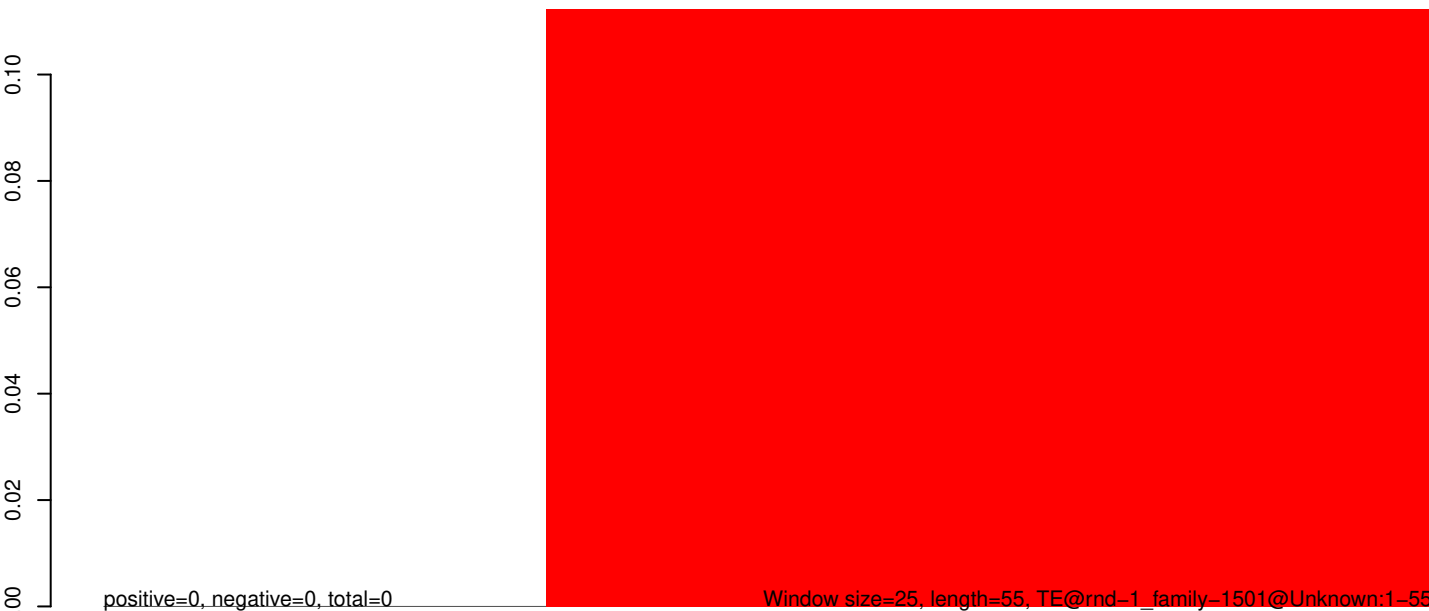
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

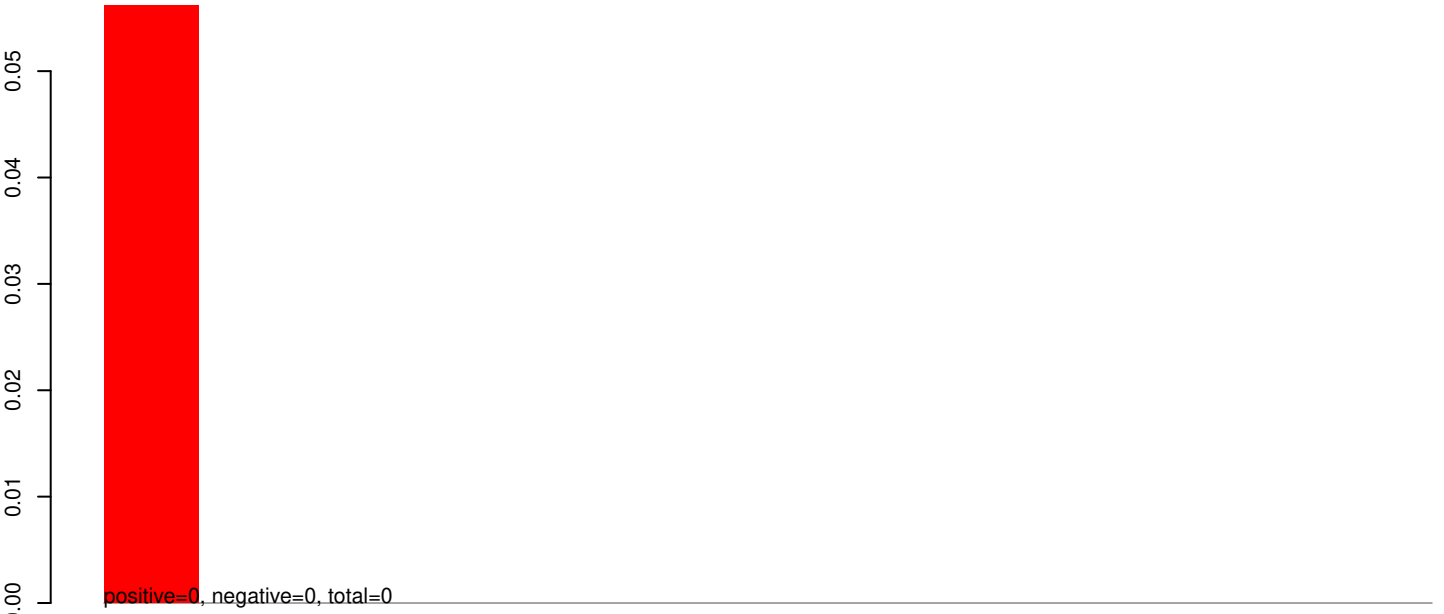


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

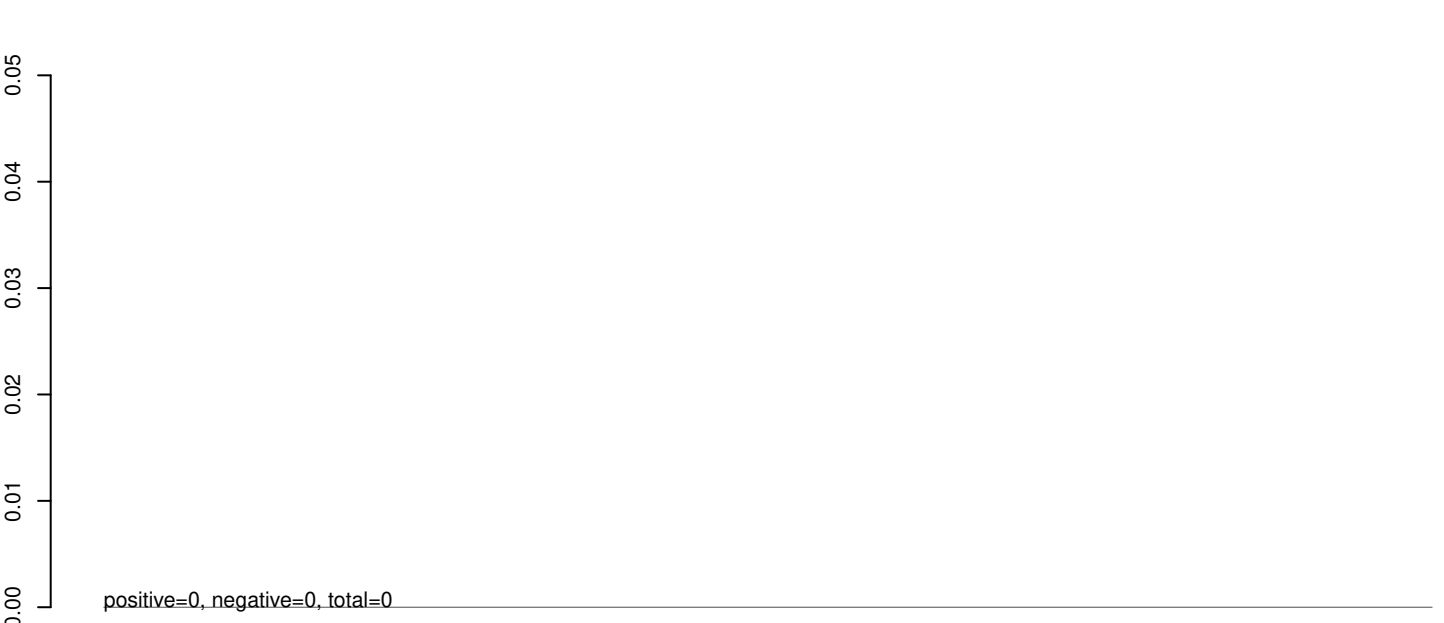


40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

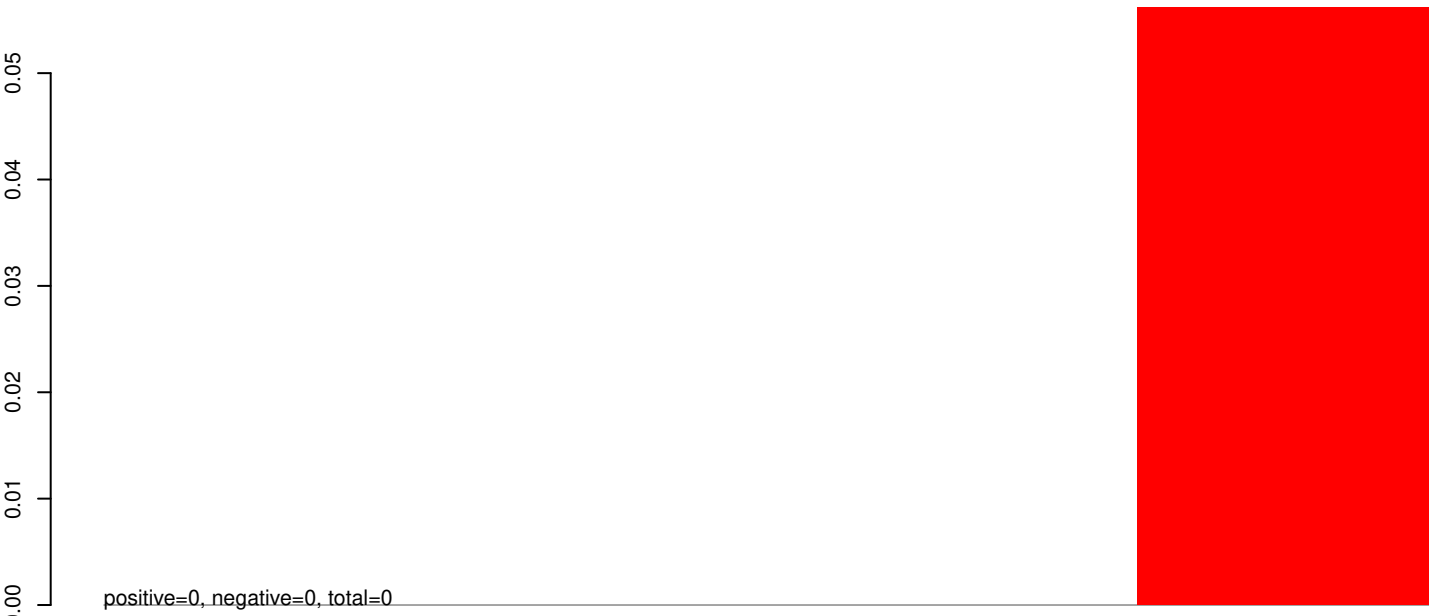


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

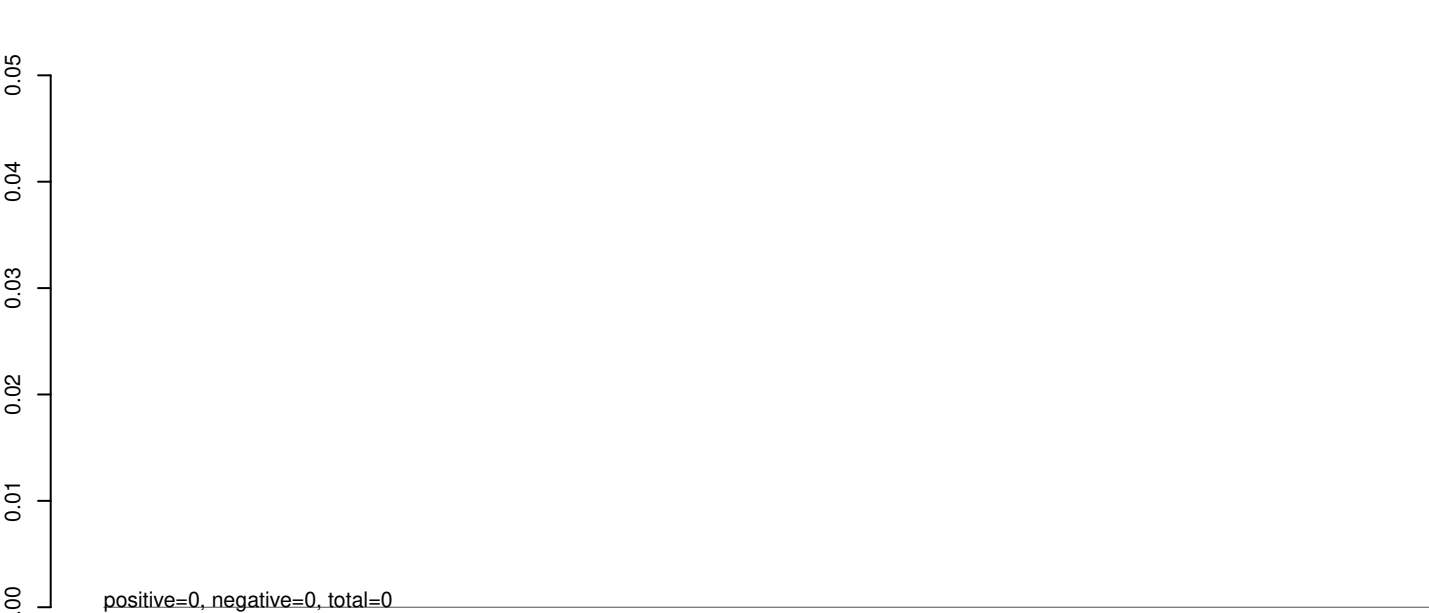


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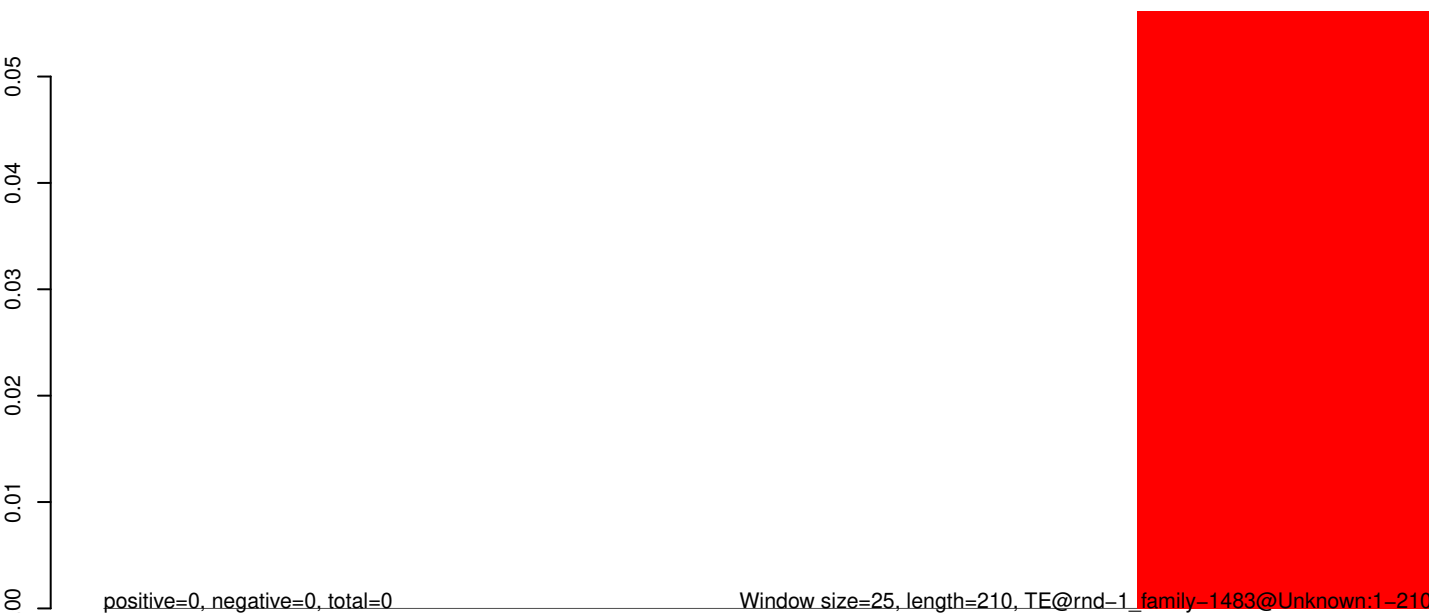
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

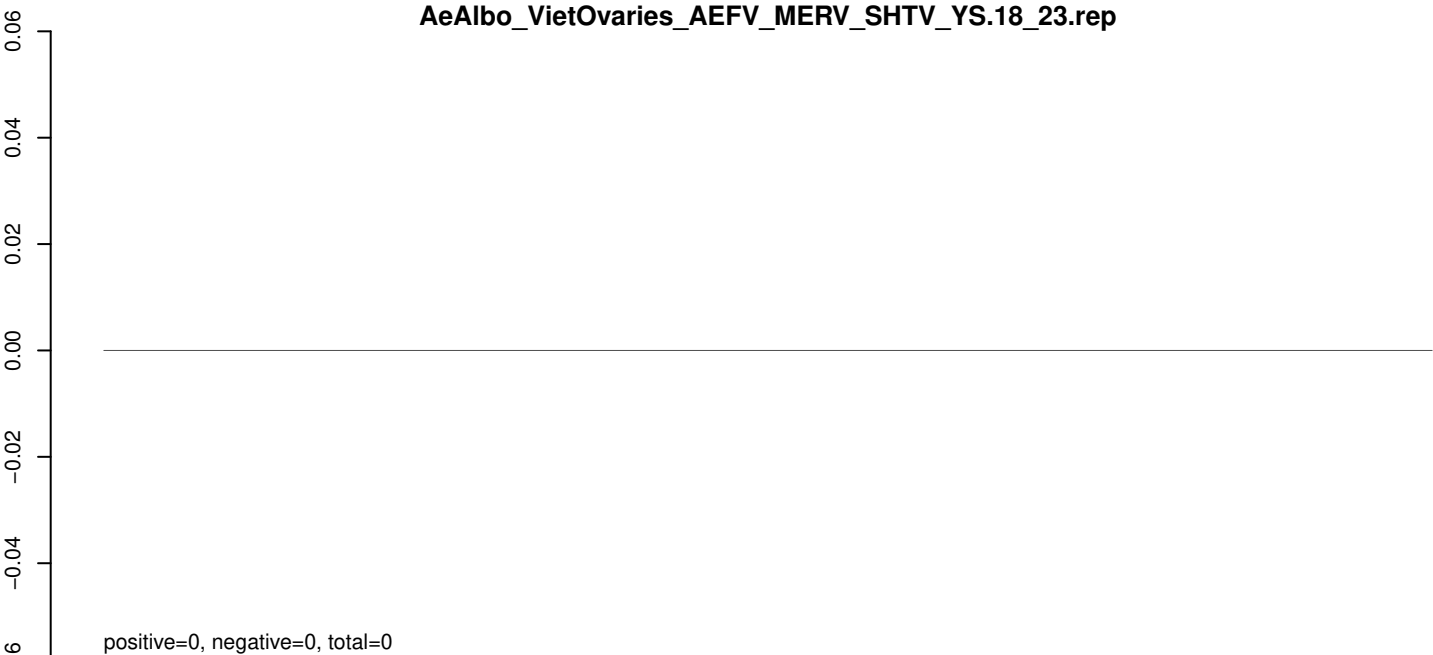
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

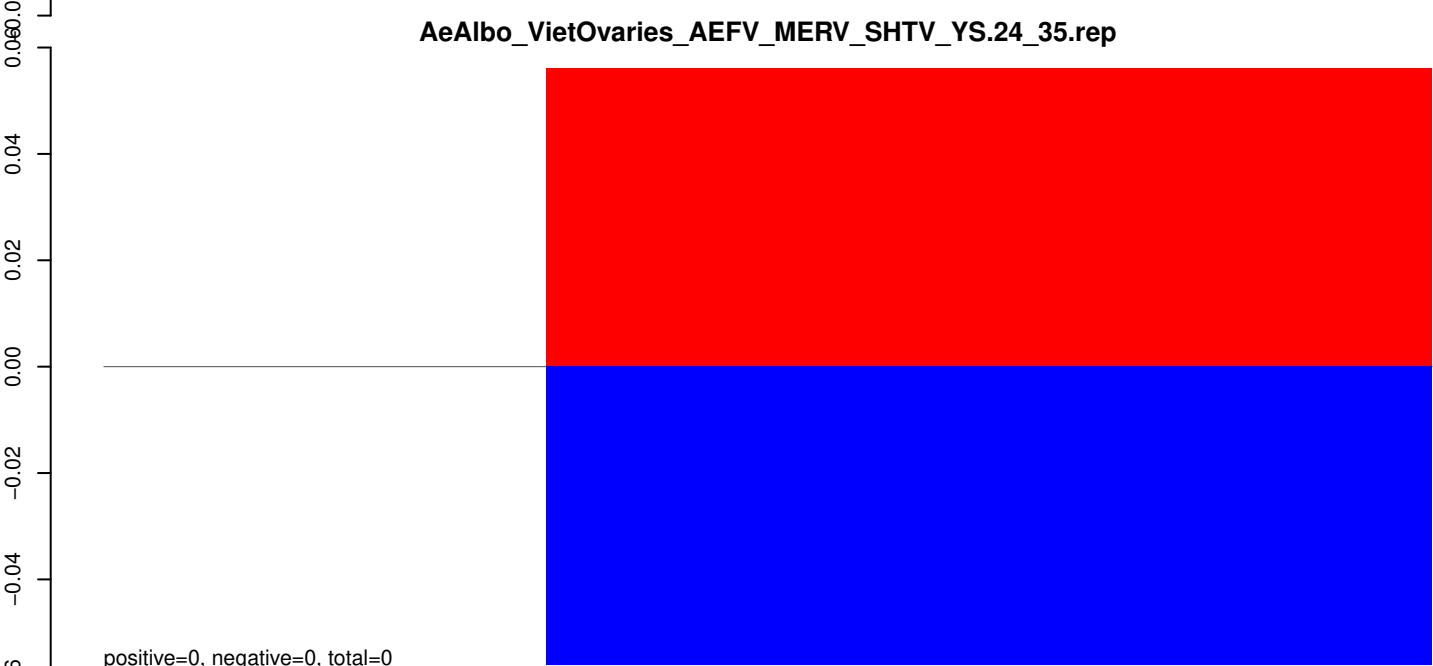
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40 60 80 100

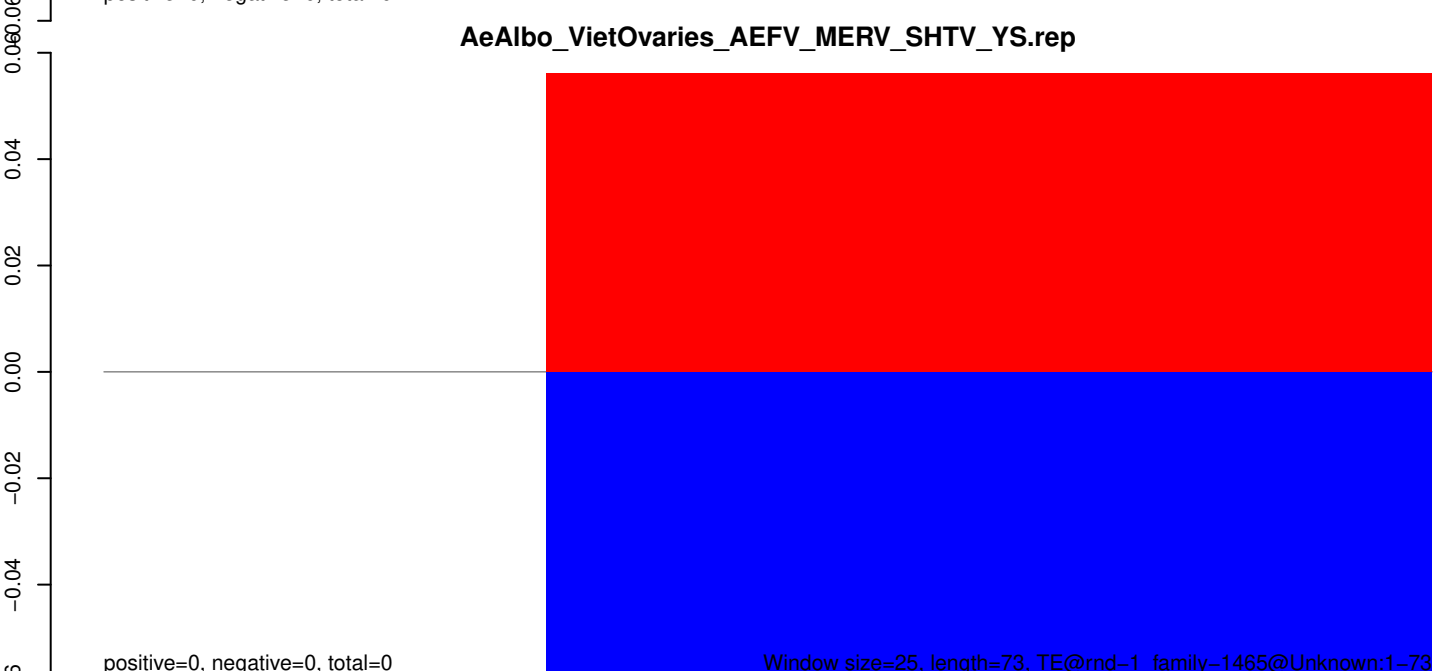
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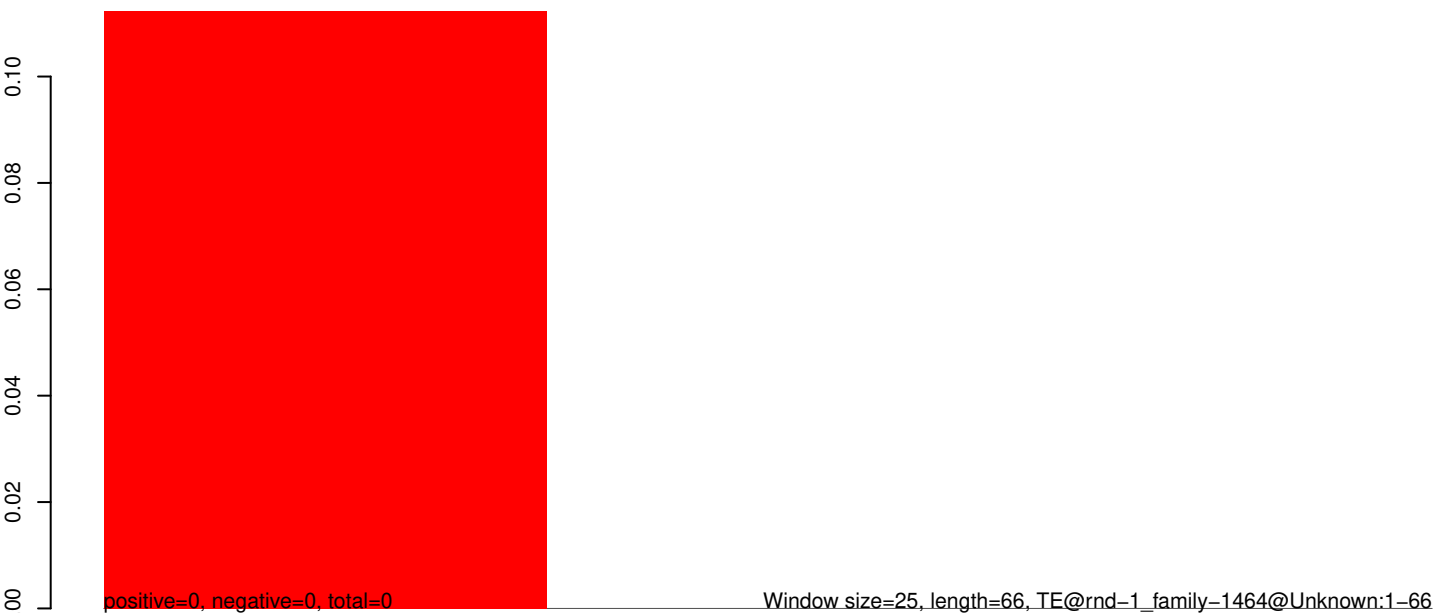
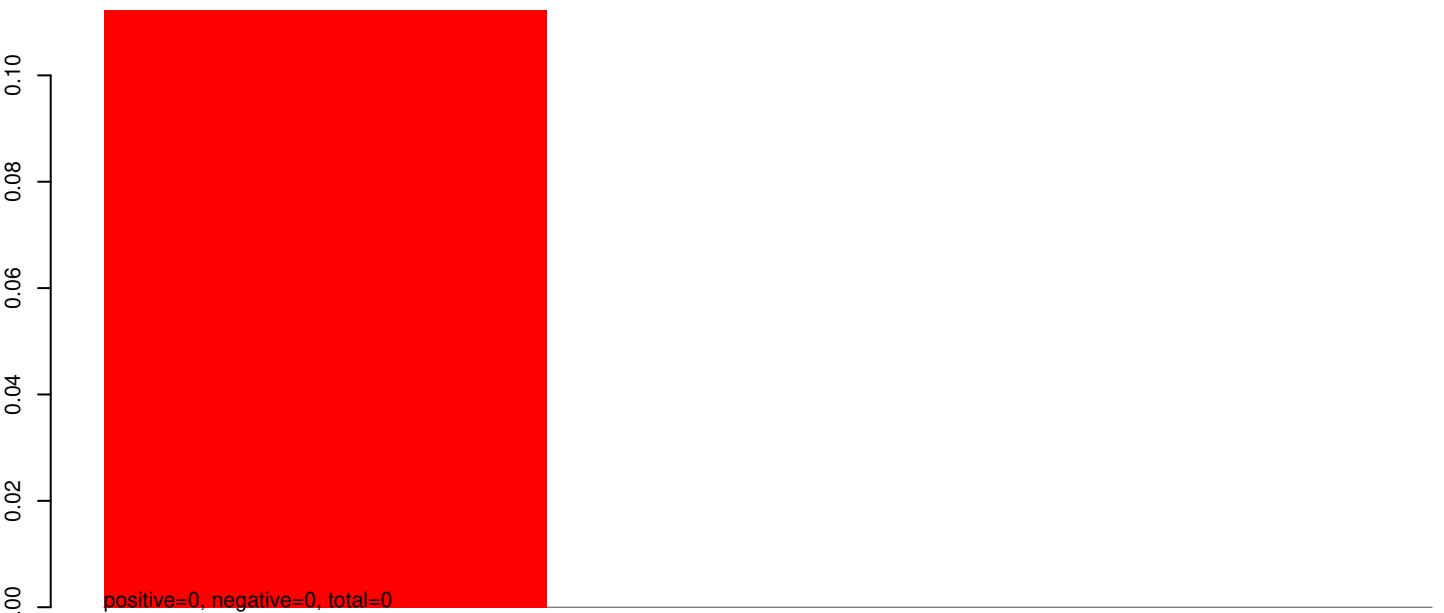
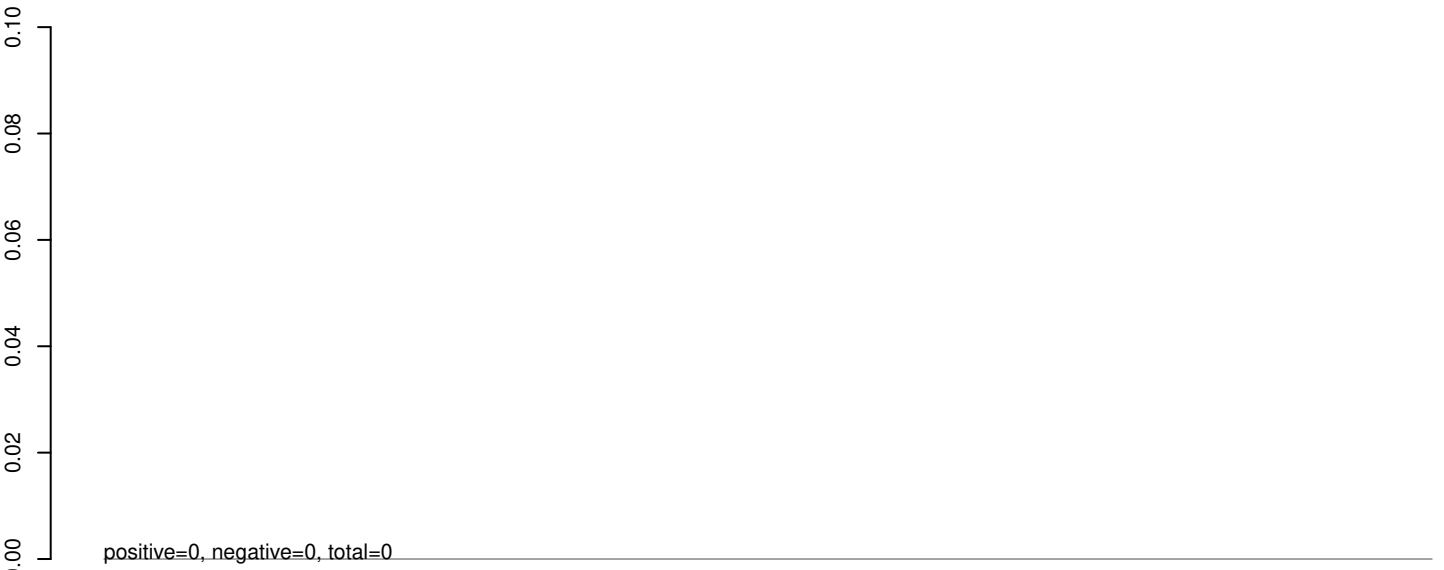


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

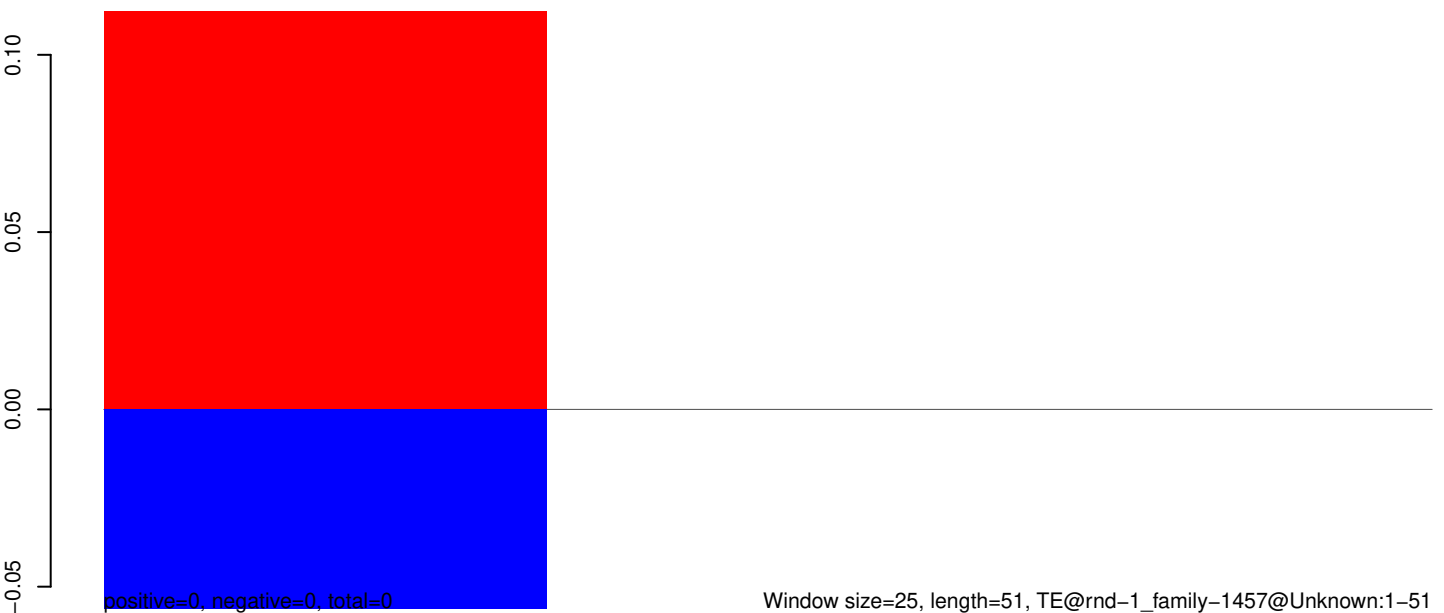
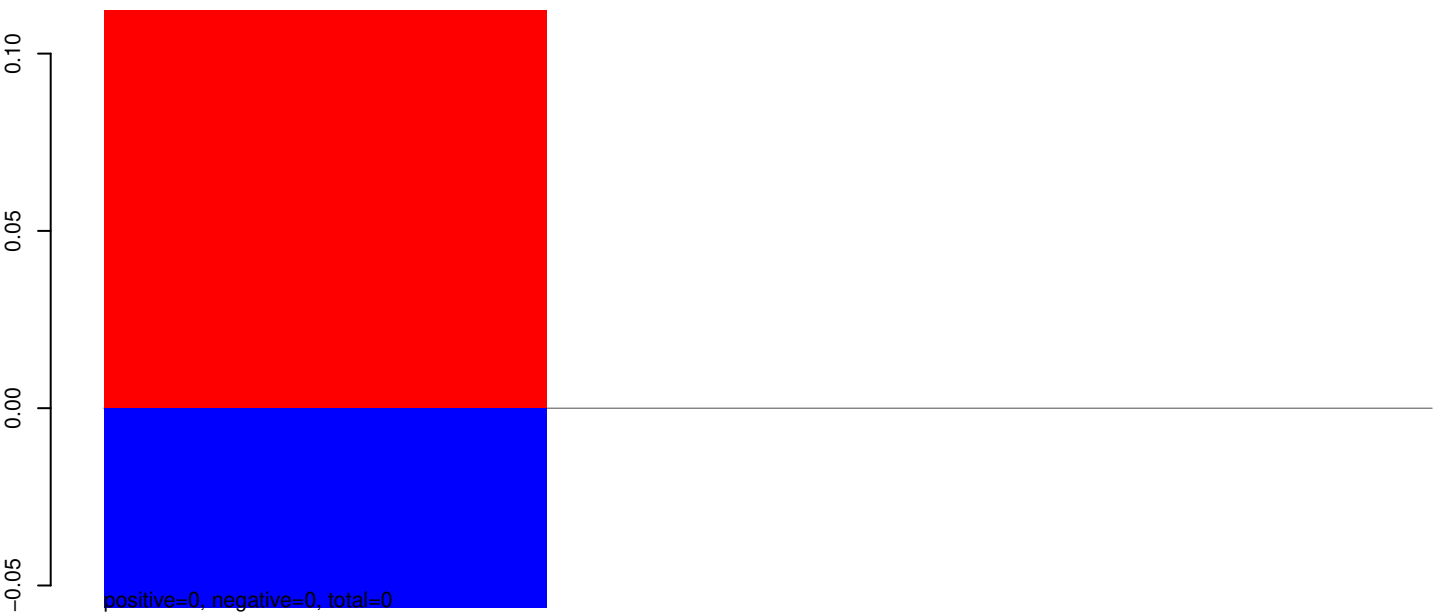
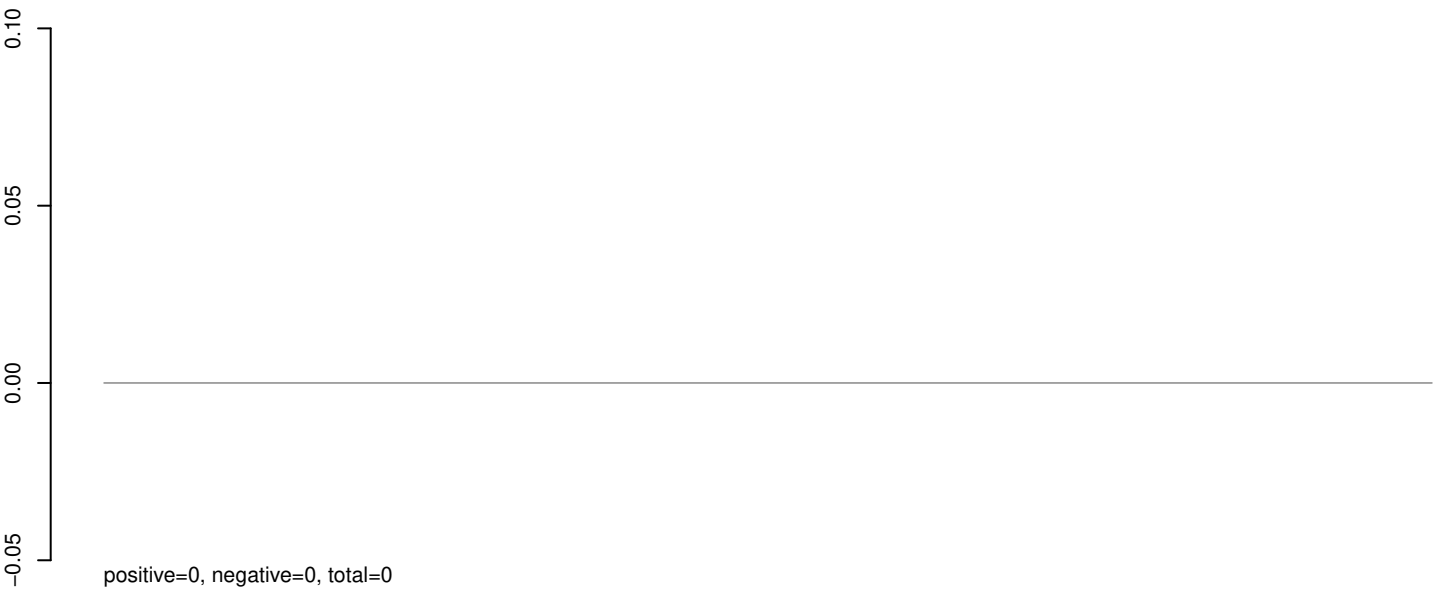
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

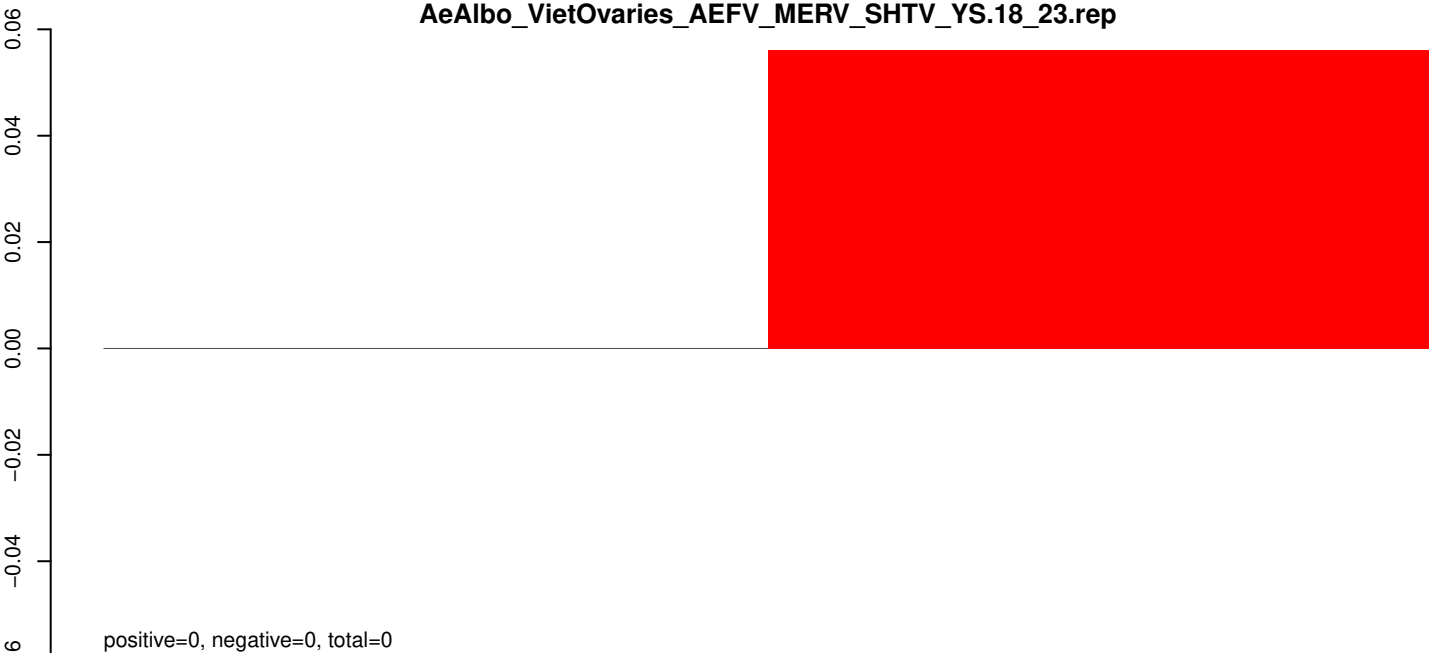
positive=0, negative=0, total=0

Window size=25, length=70, TE@rnd-1_family-1461@Unknown:1-70

40 60 80 100

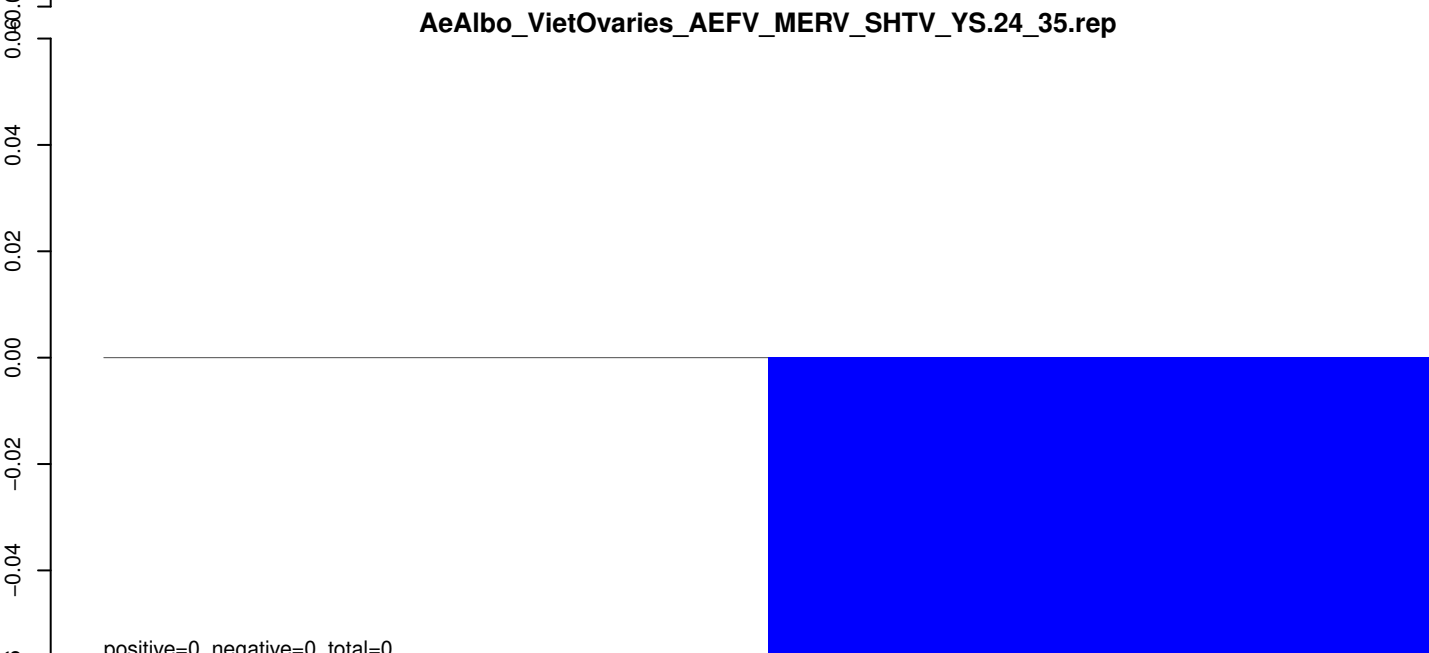


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



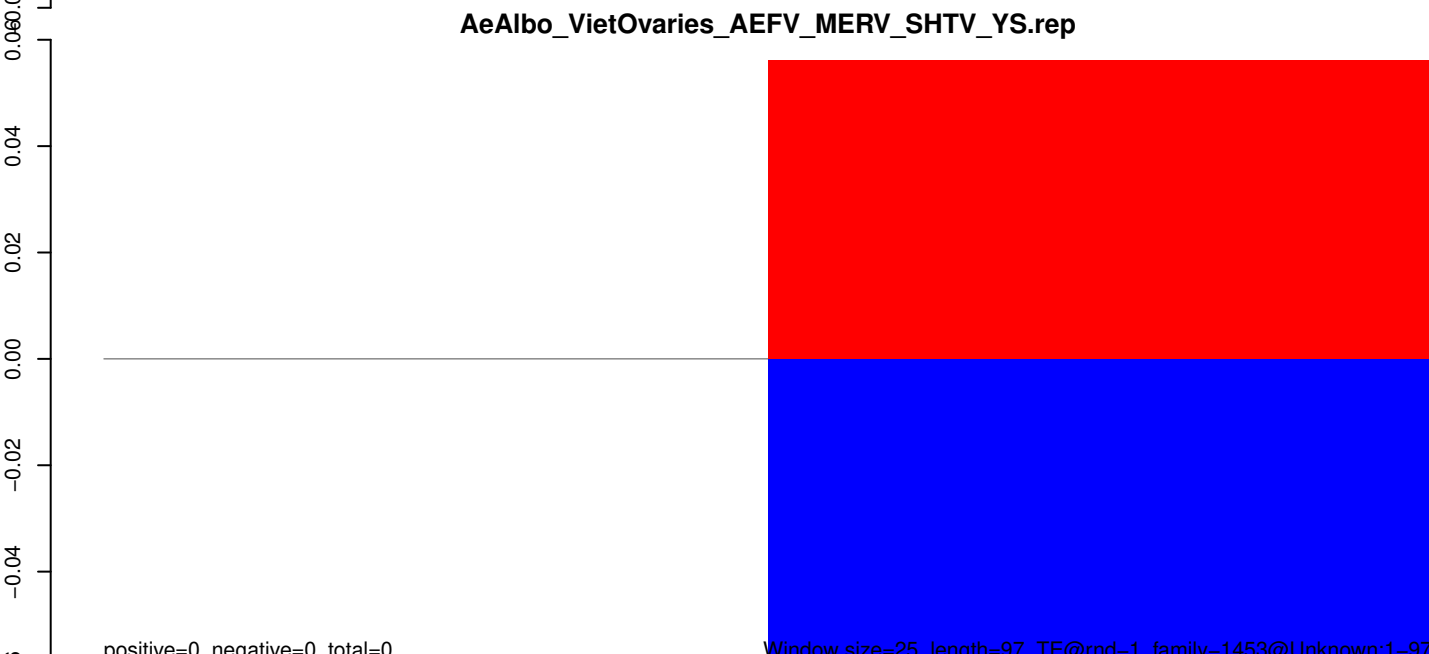
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

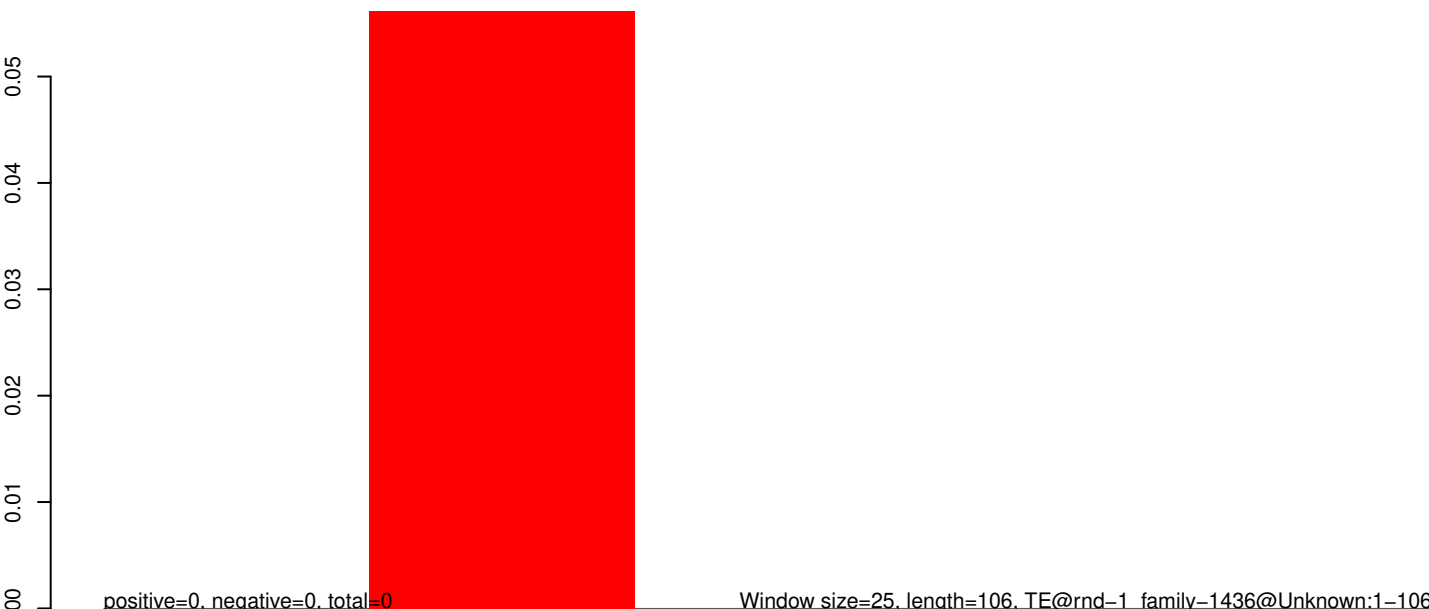
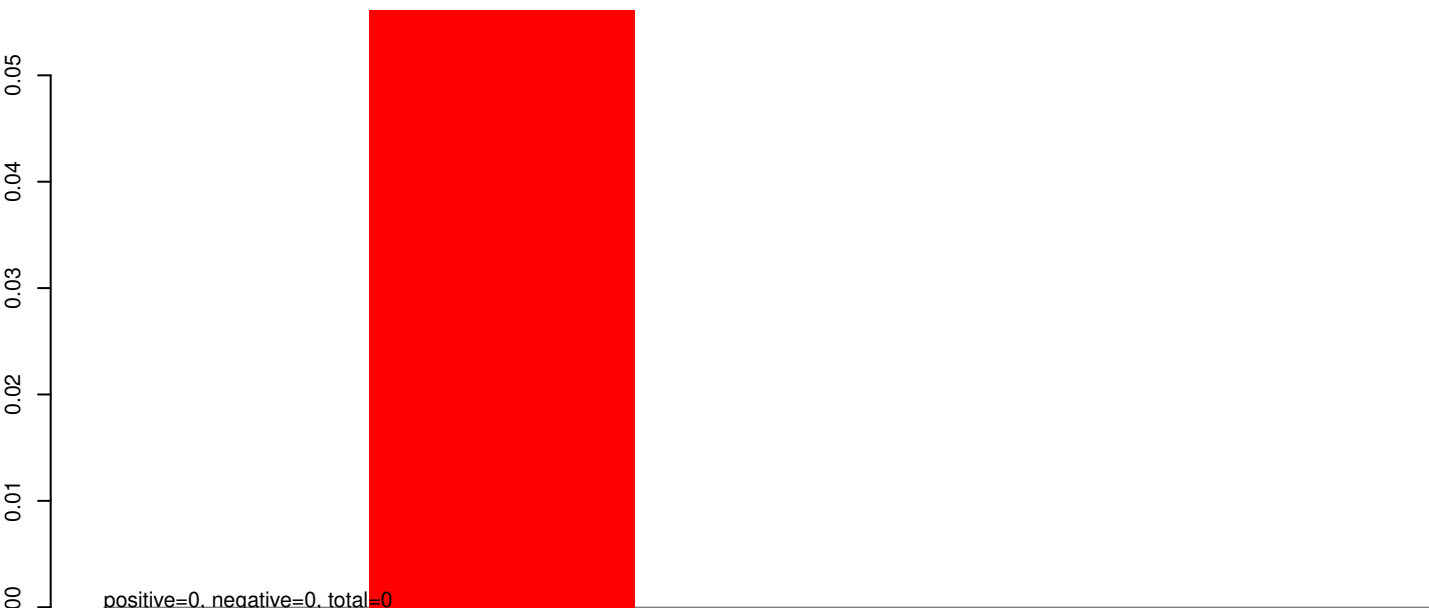
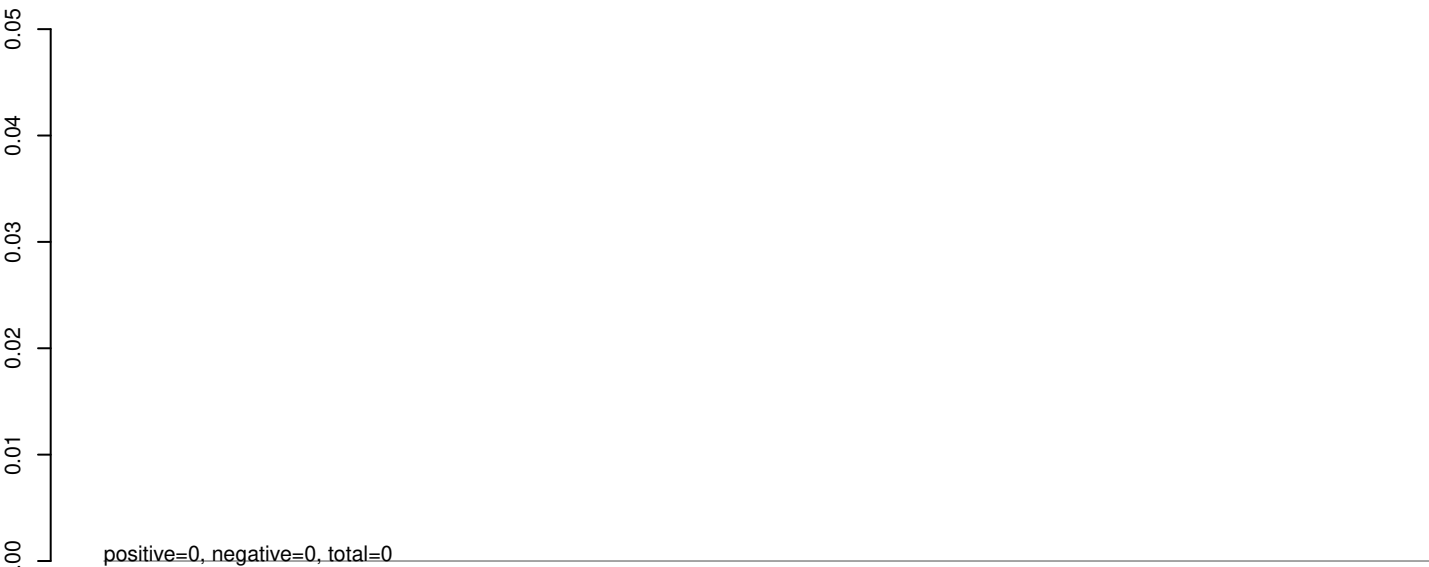
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

Window size=25, length=97, TE@rnd-1_family-1453@Unknown:1-97

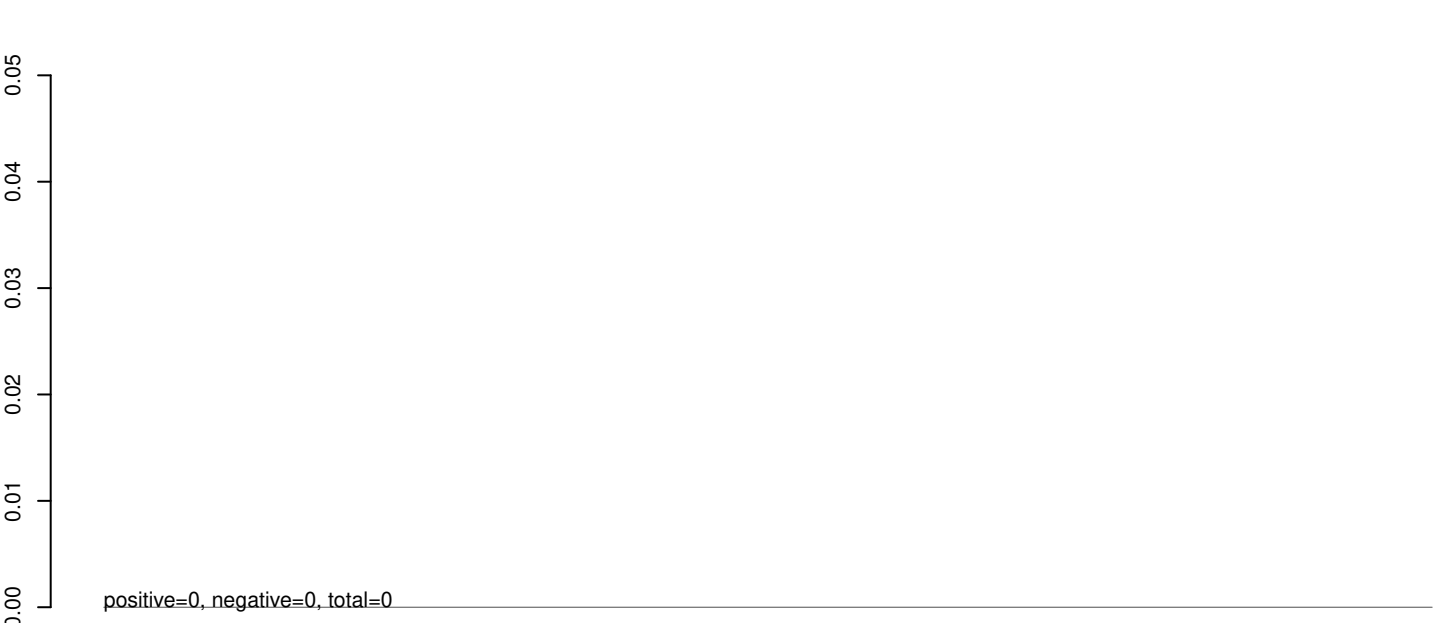
40 60 80 100 120



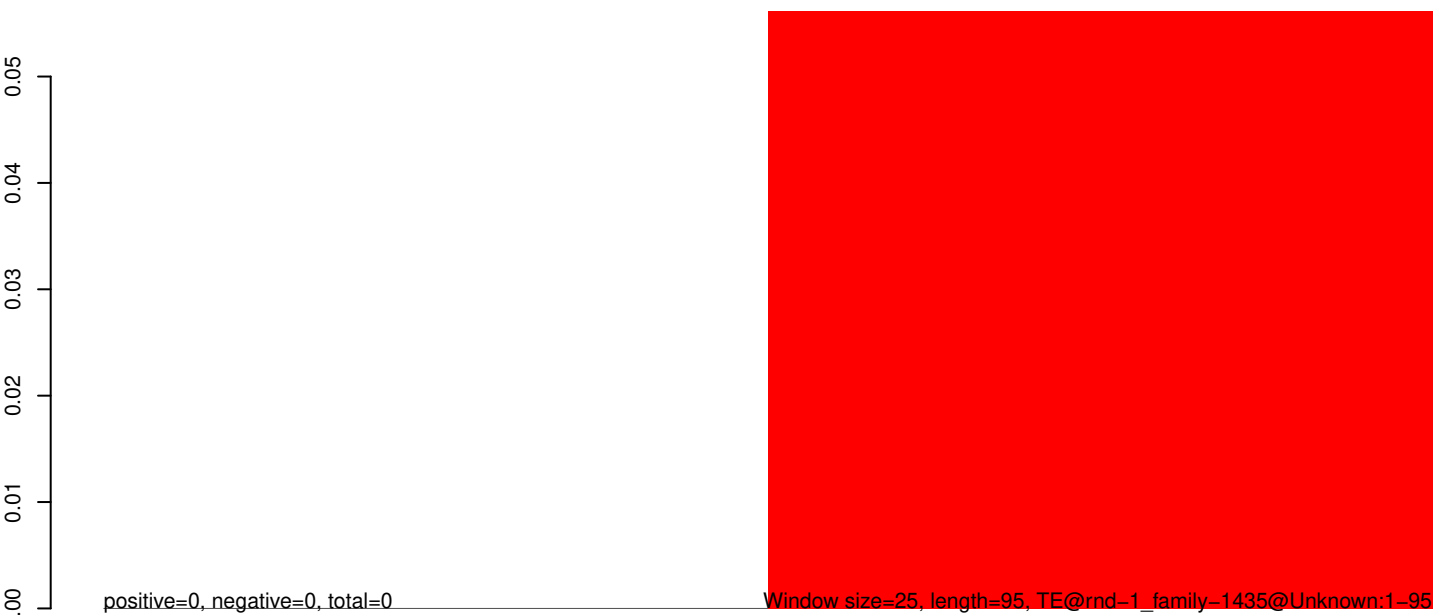
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

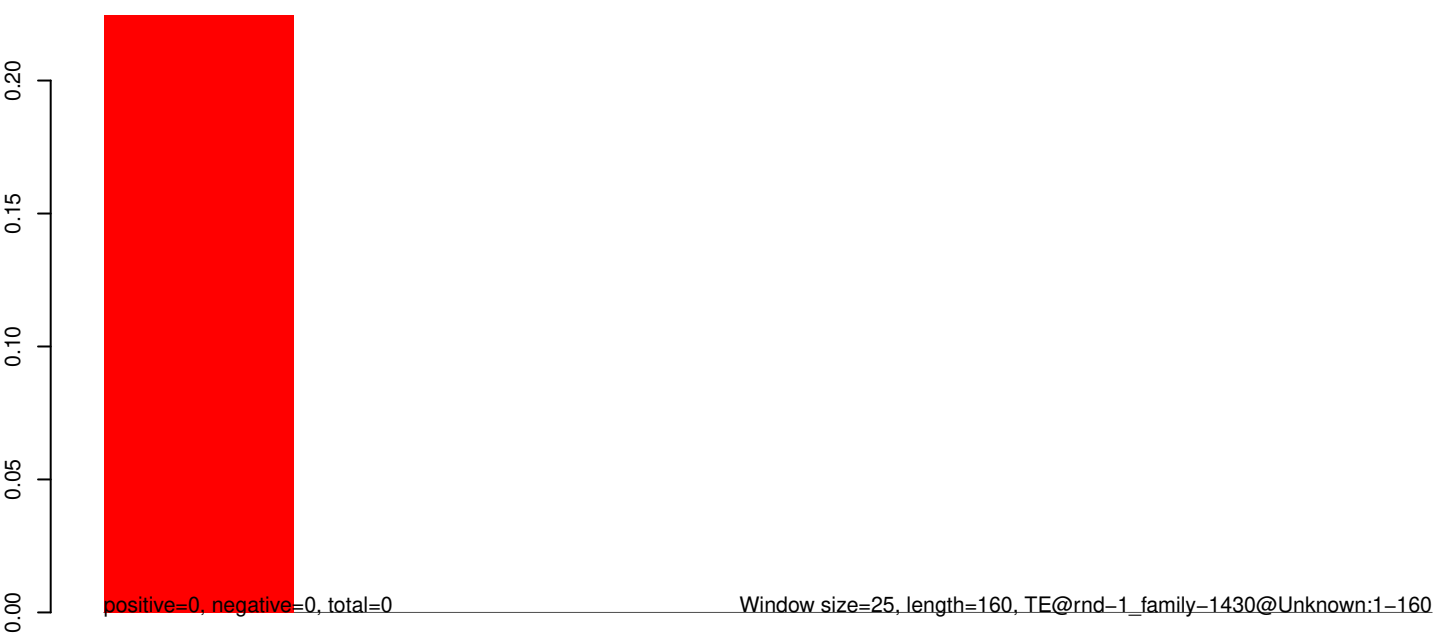
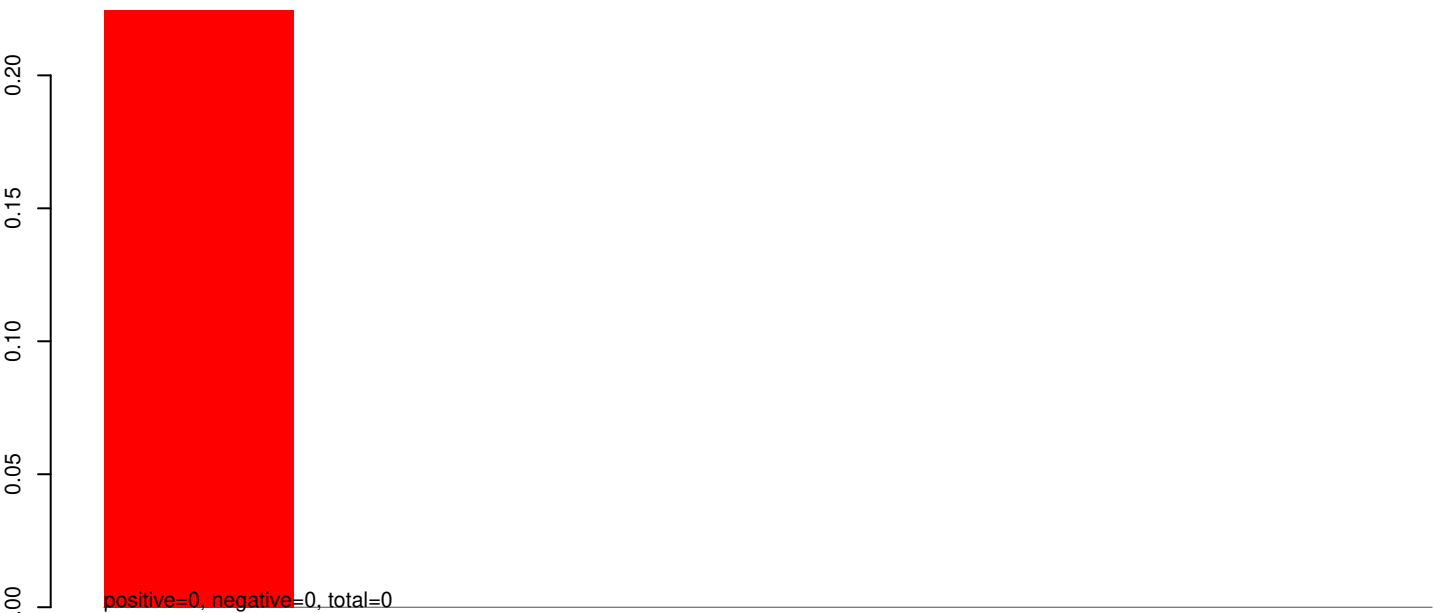
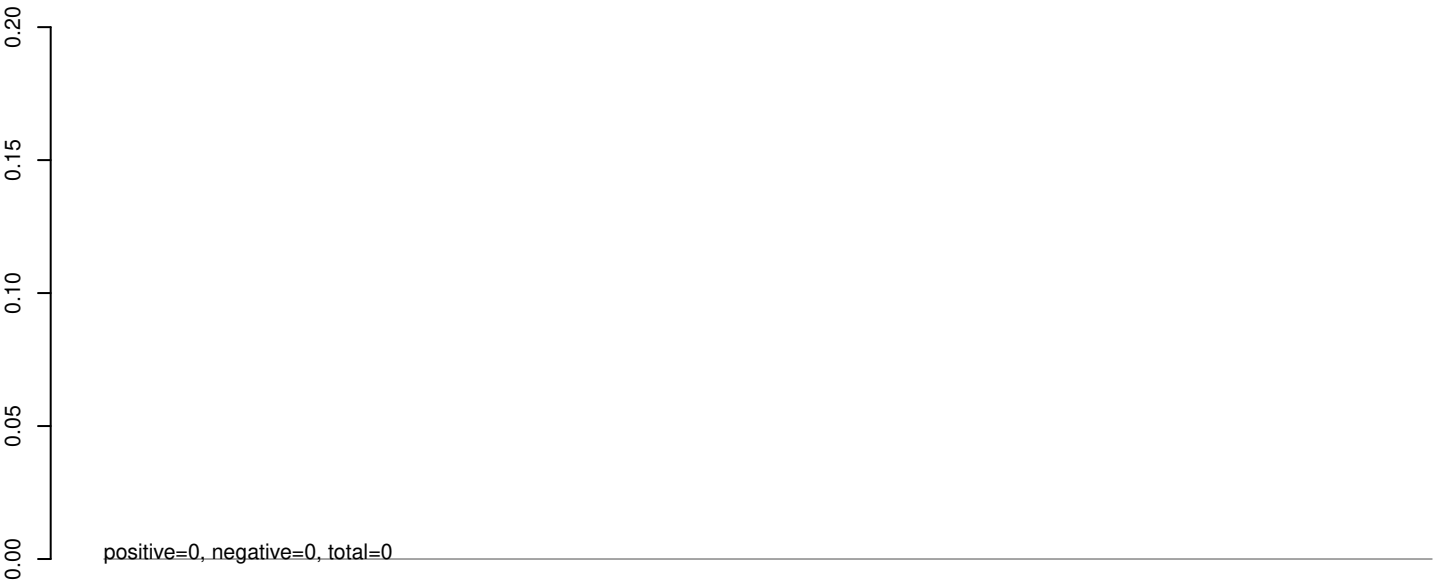


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



Window size=25, length=95, TE@rnd-1_family-1435@Unknown:1-95

40 60 80 100 120



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

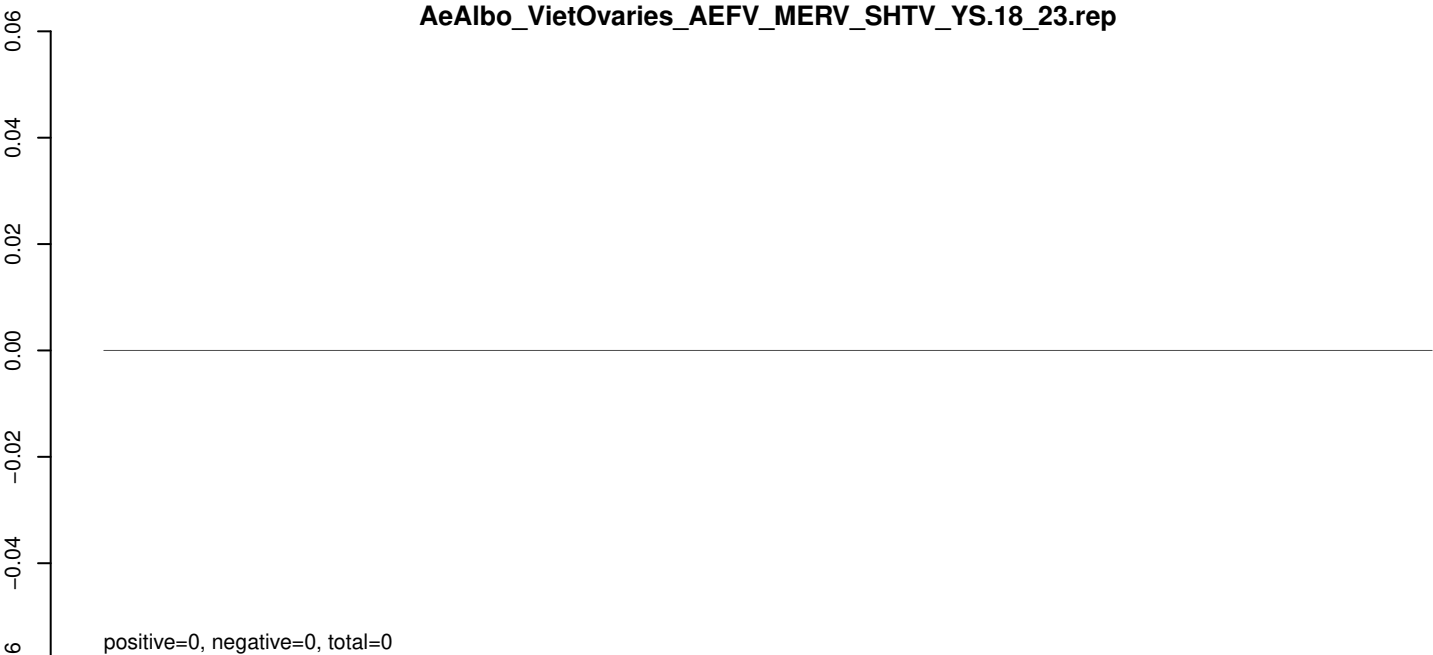
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

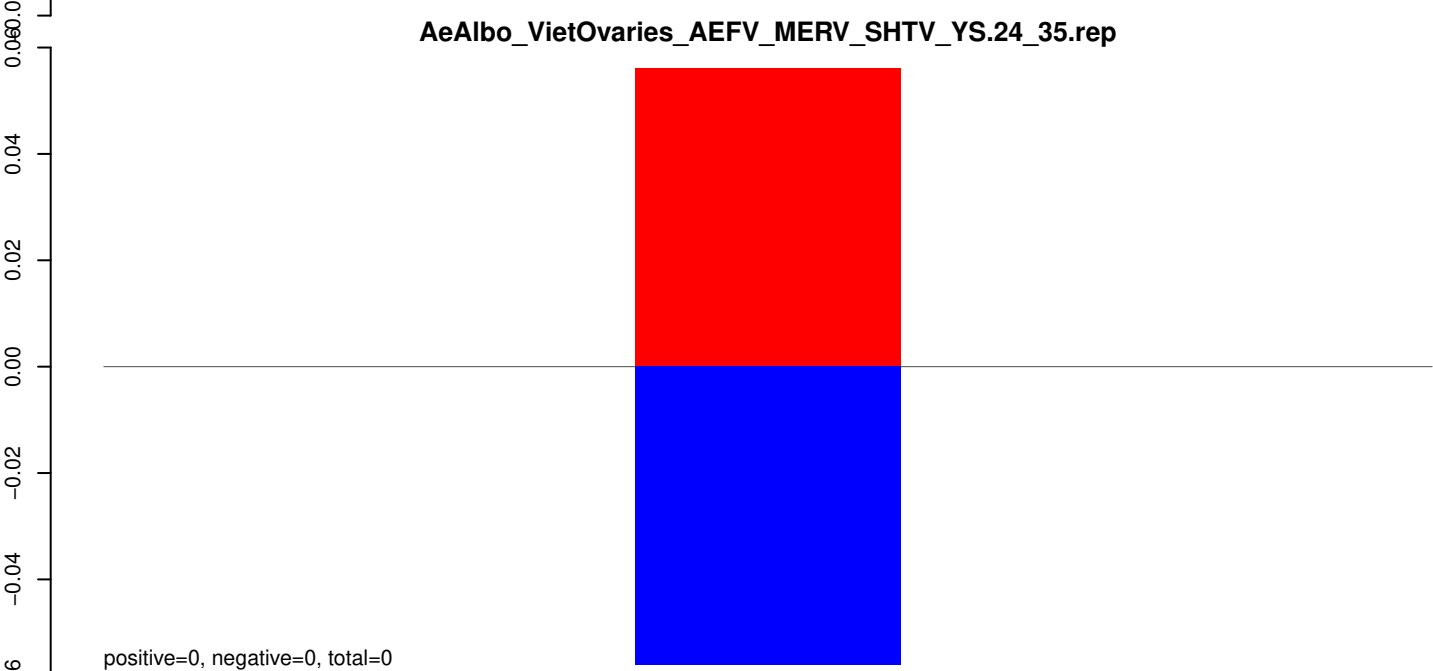
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40 60 80 100 120 140

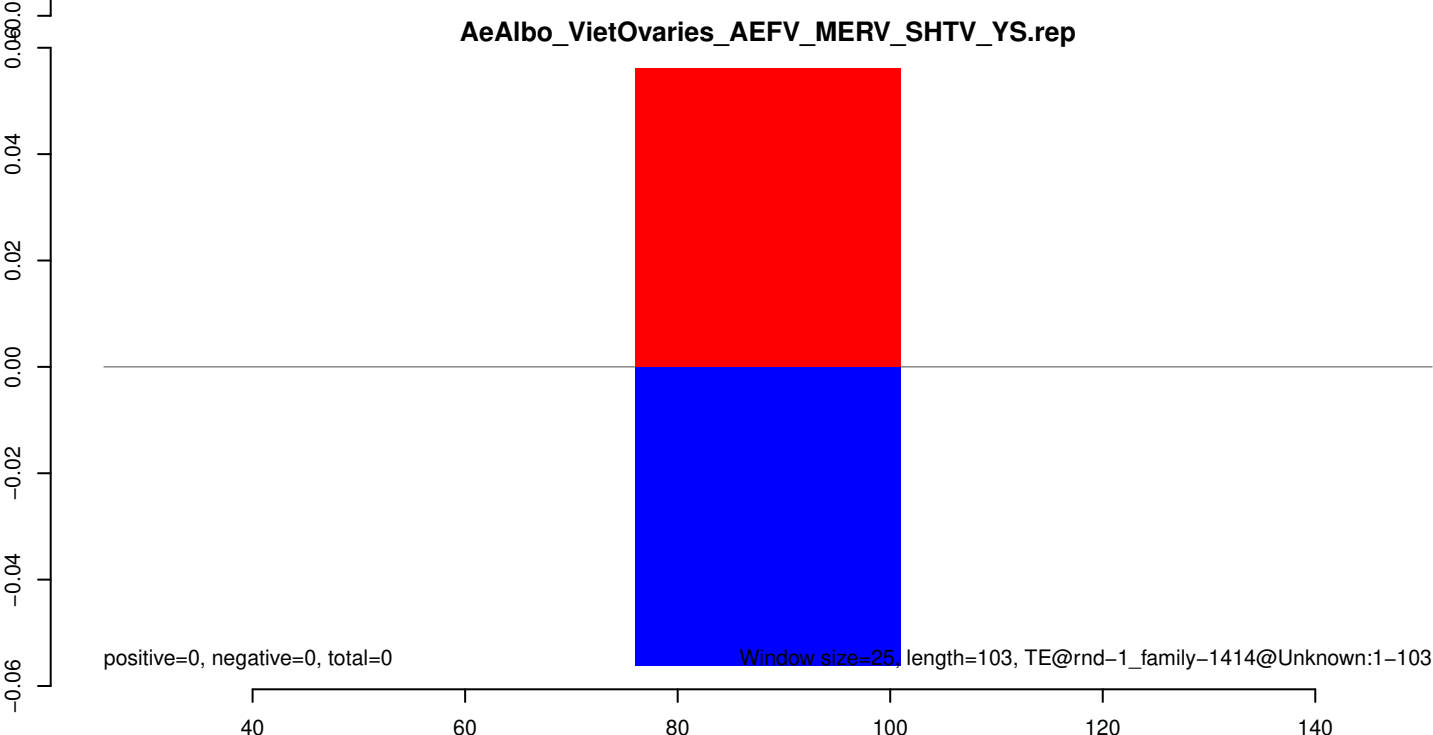
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

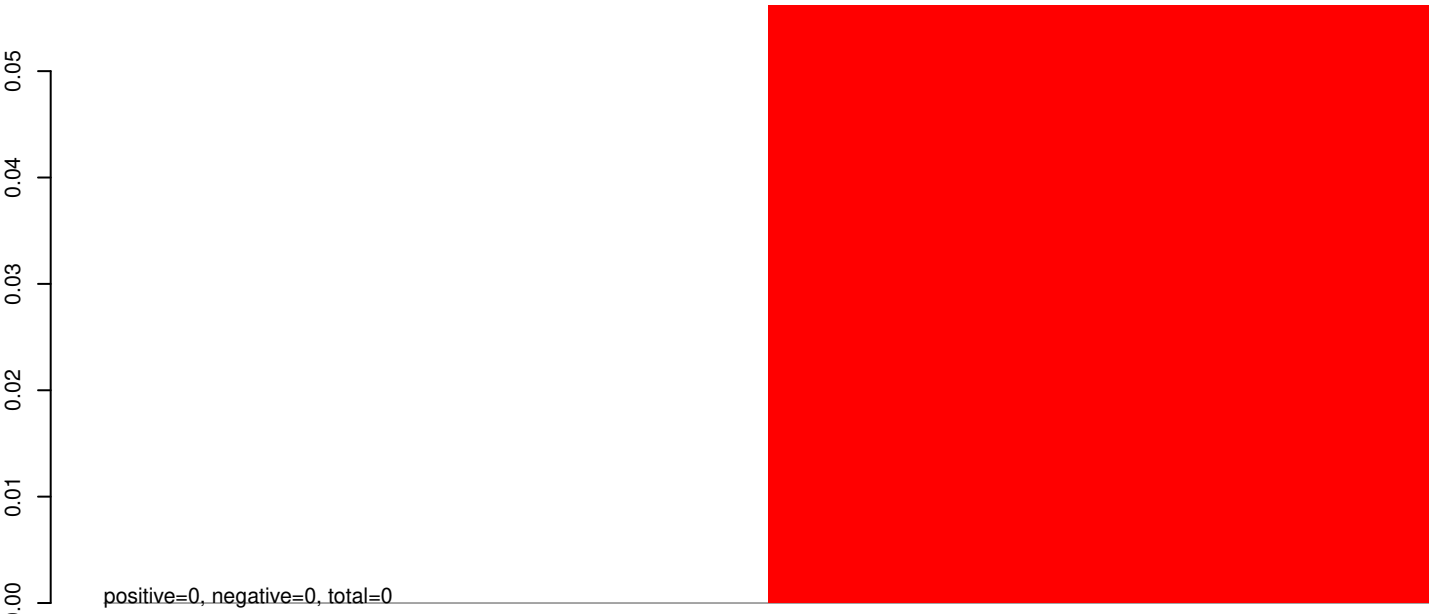
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

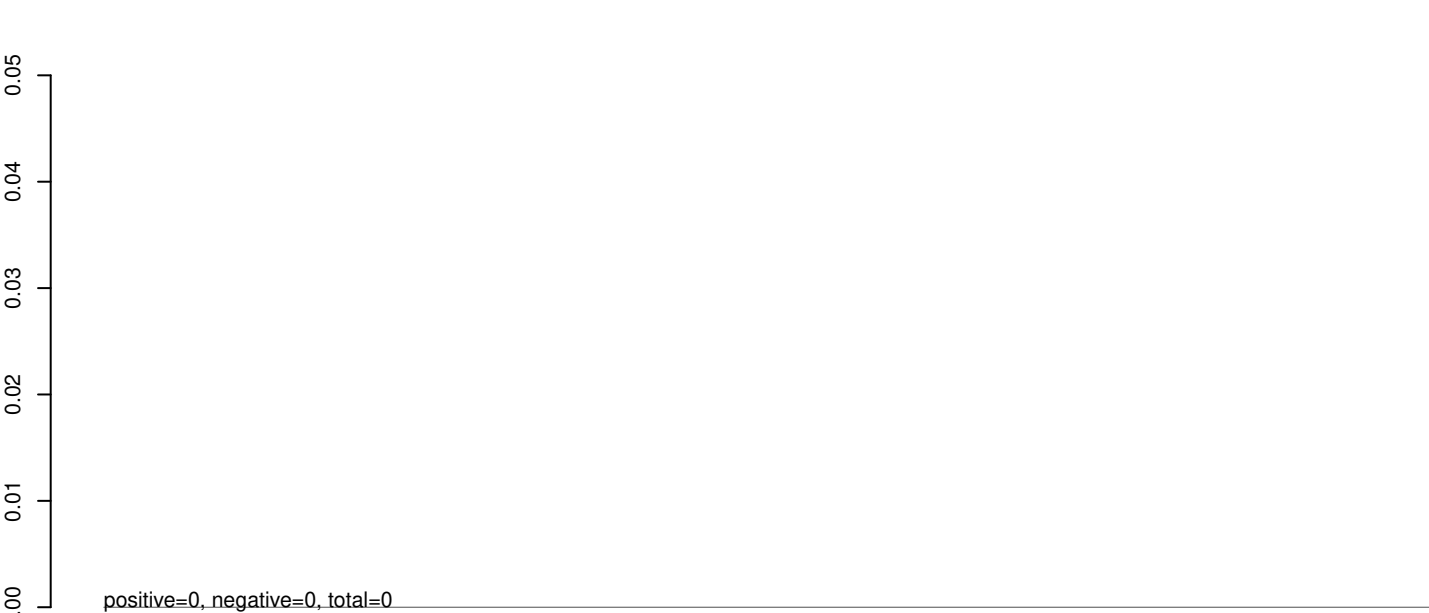
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40 60 80 100 120

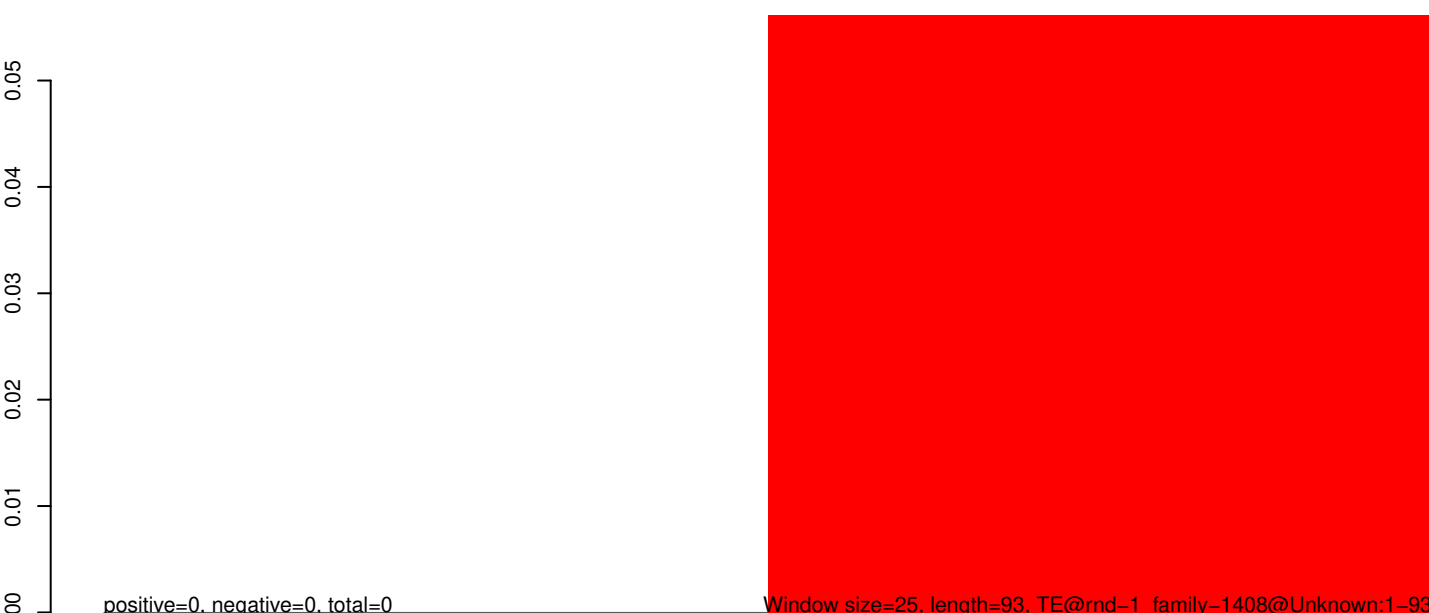
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

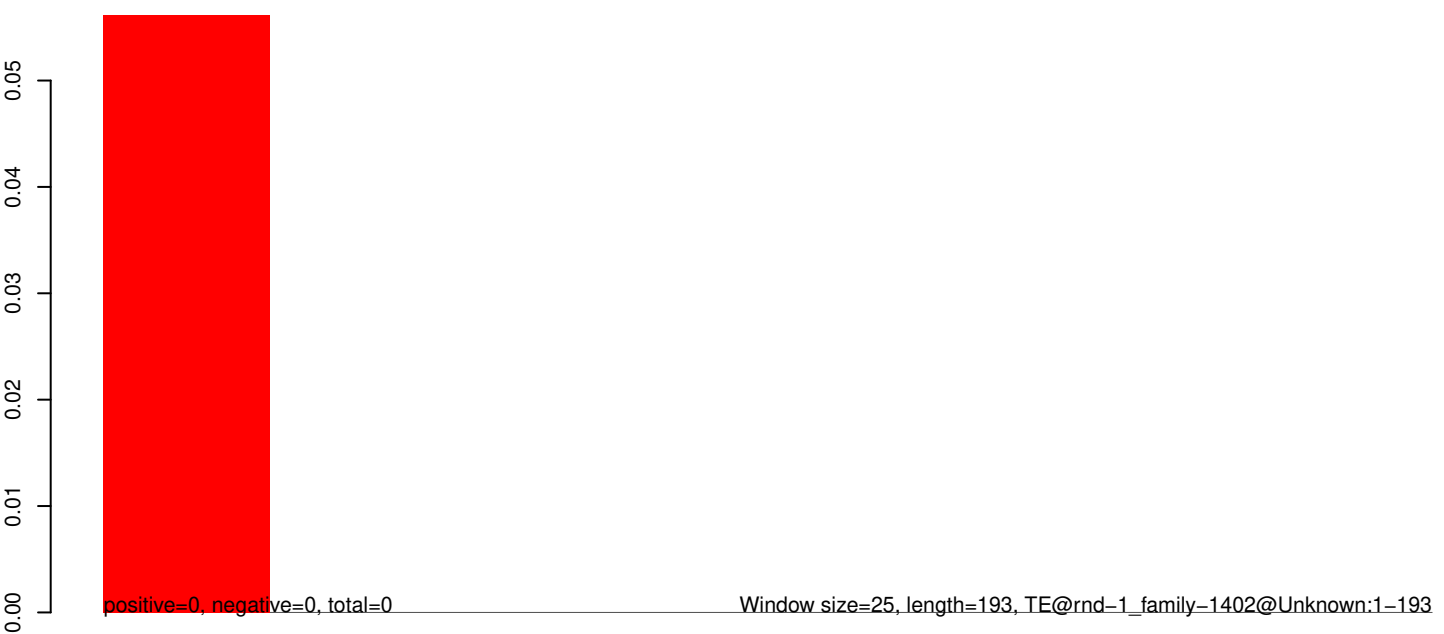
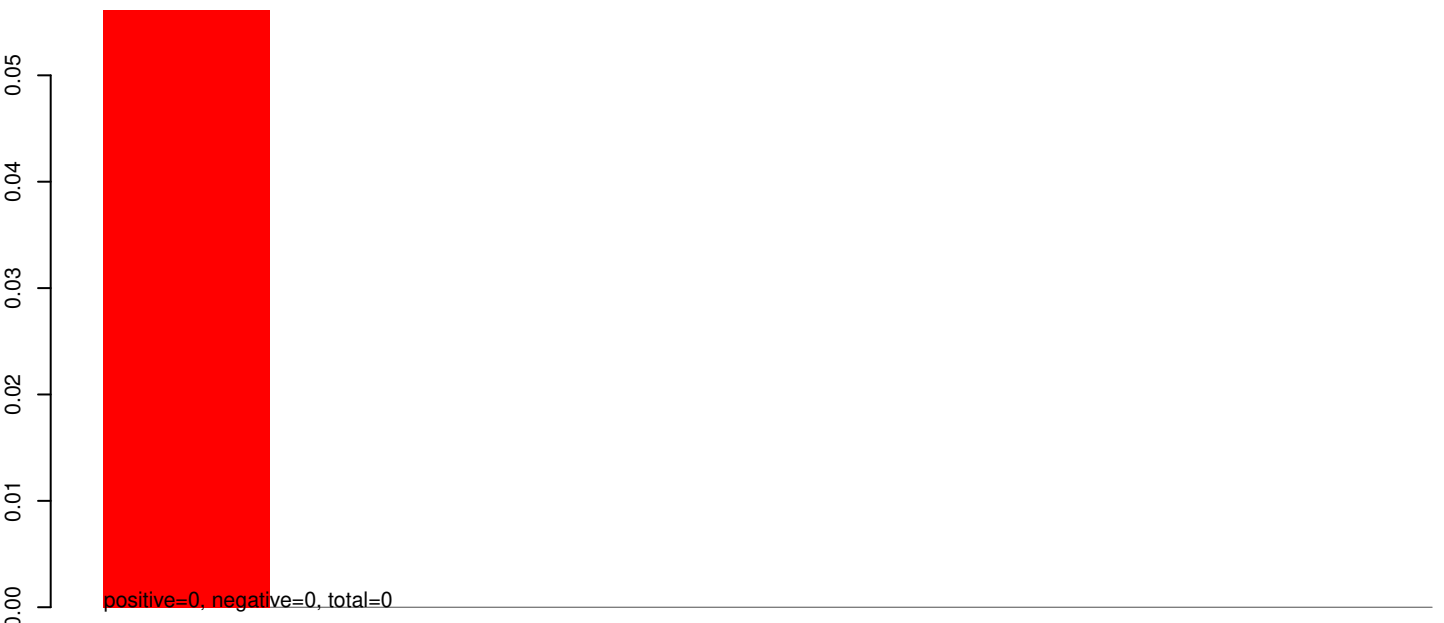
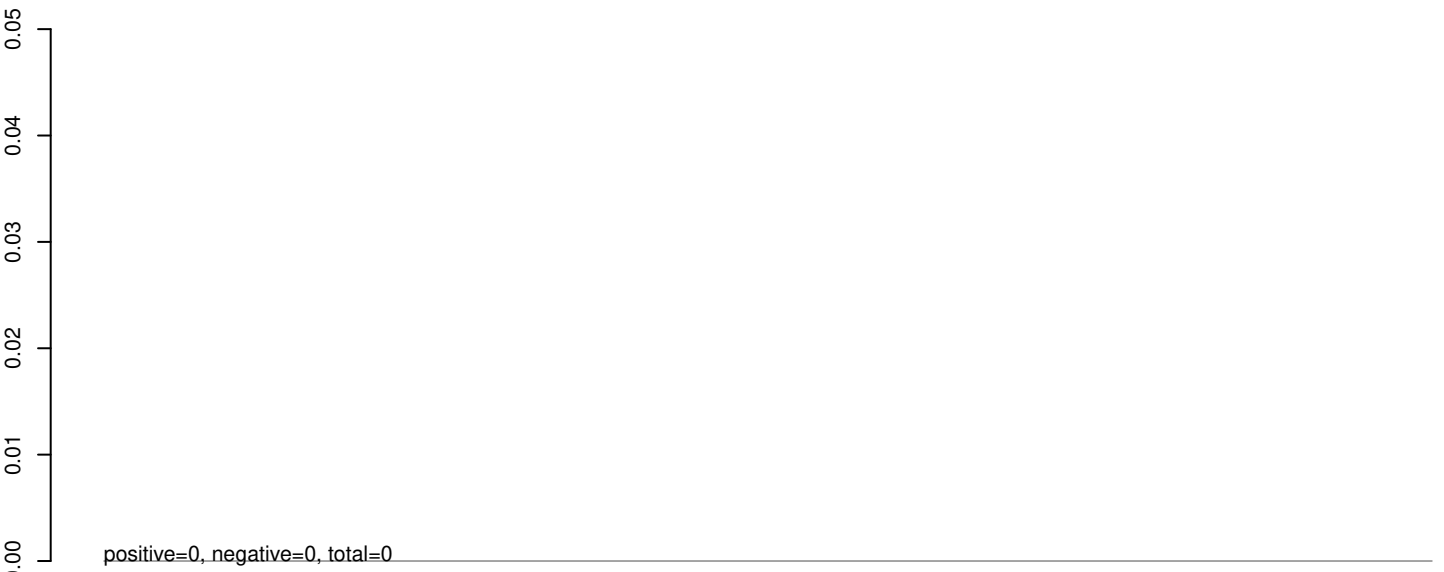


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

Window size=25, length=214, TE@rnd-1_family-1400@Unknown:1-214

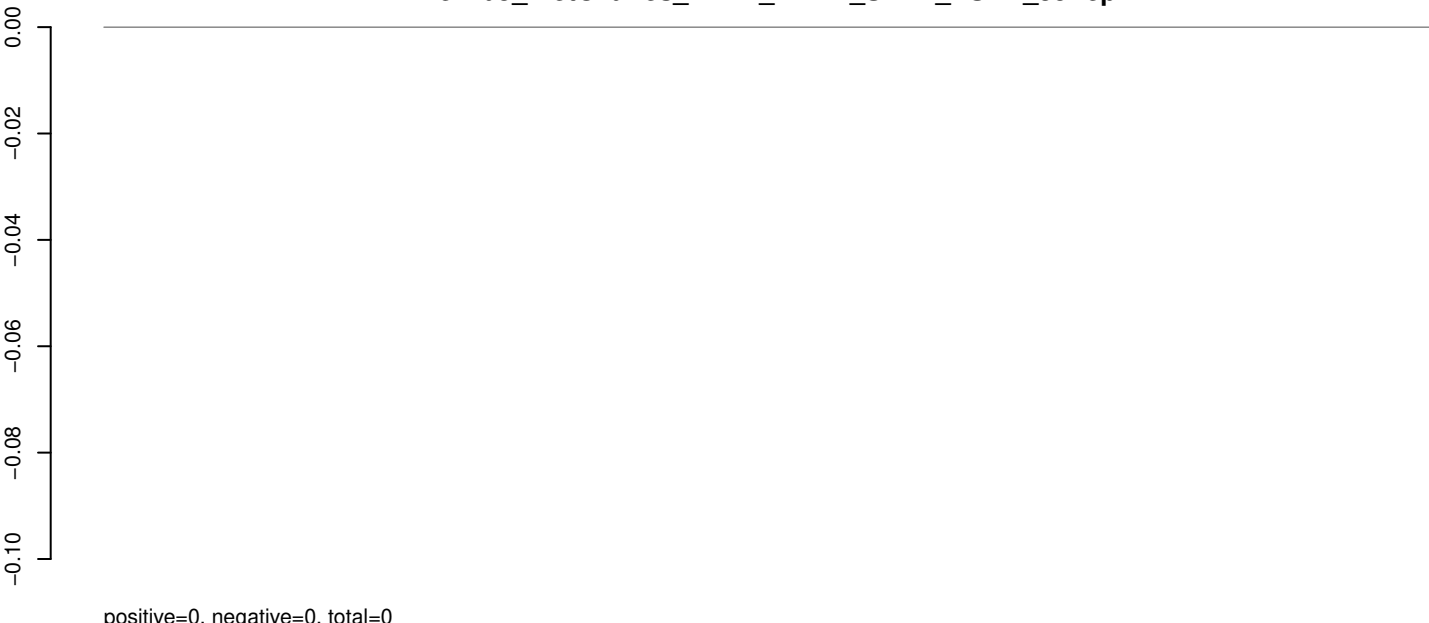
50 100 150 200 250

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



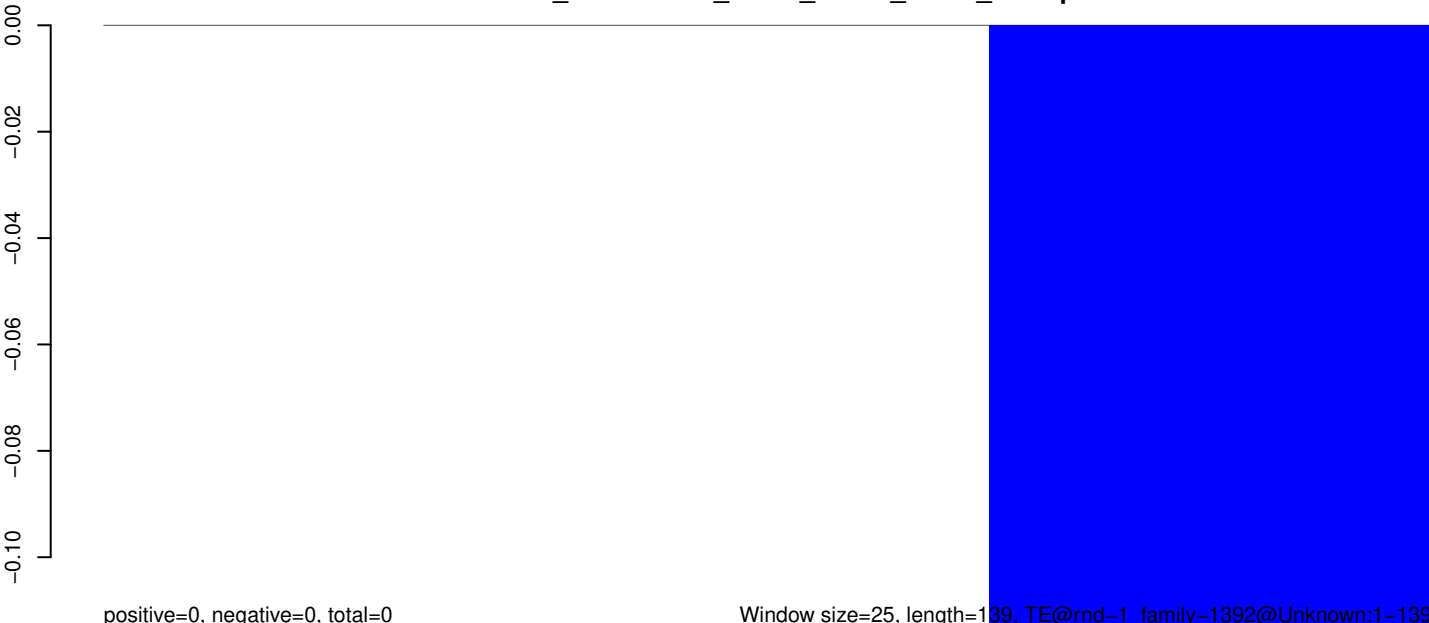
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

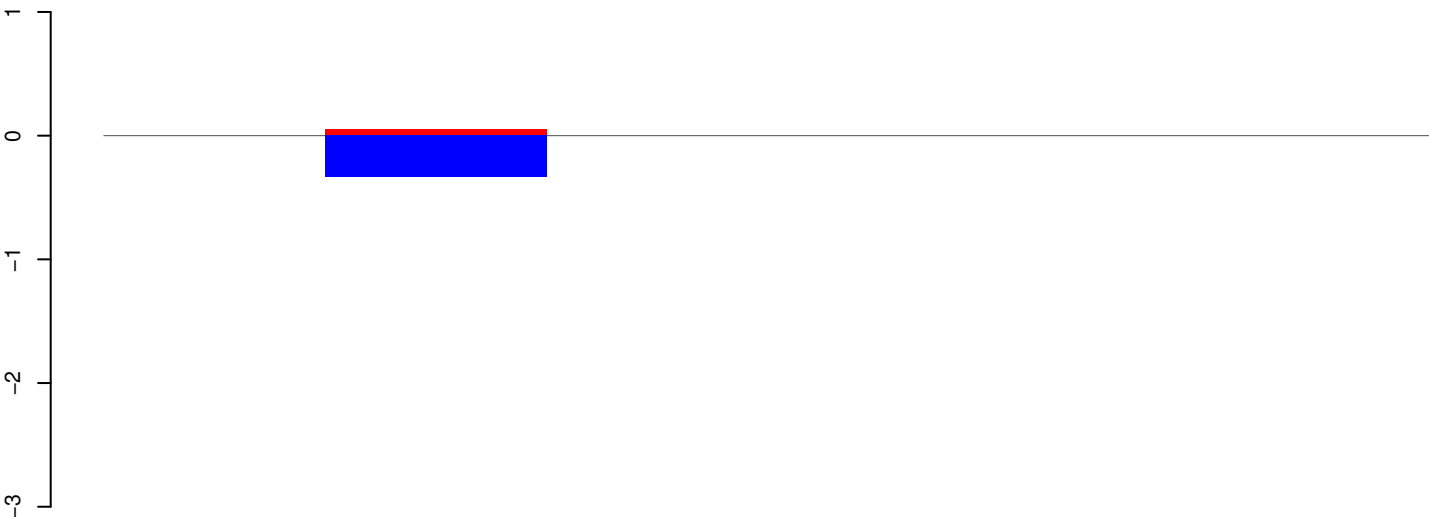
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

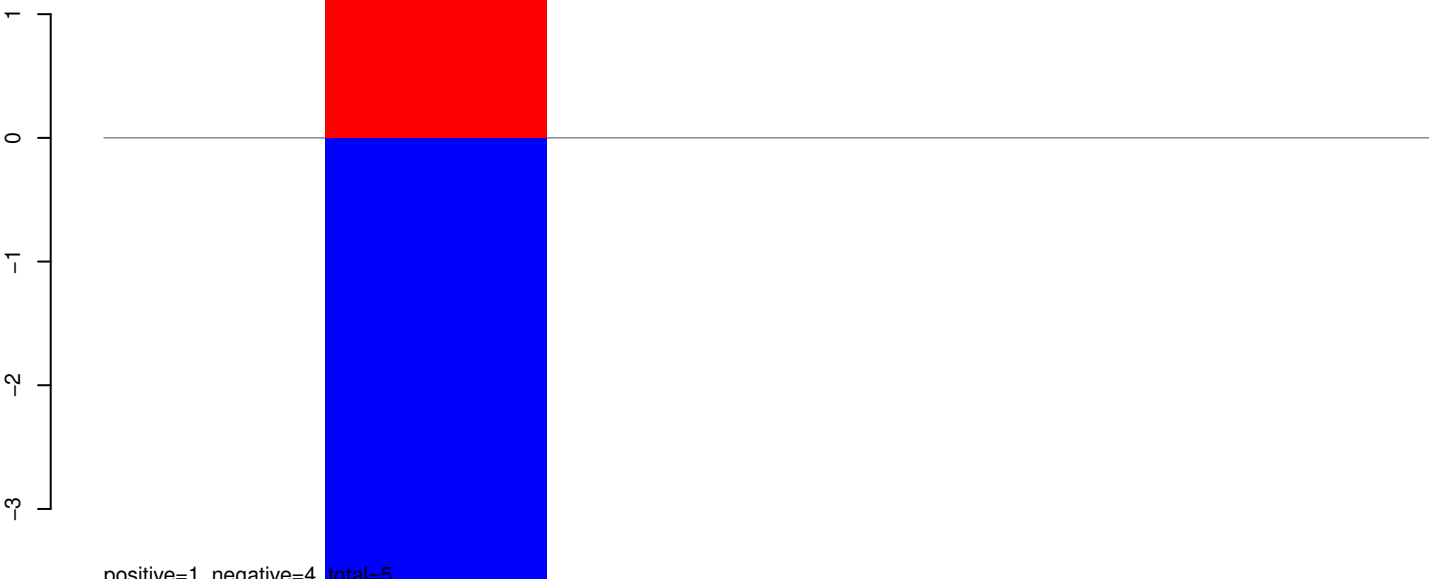
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



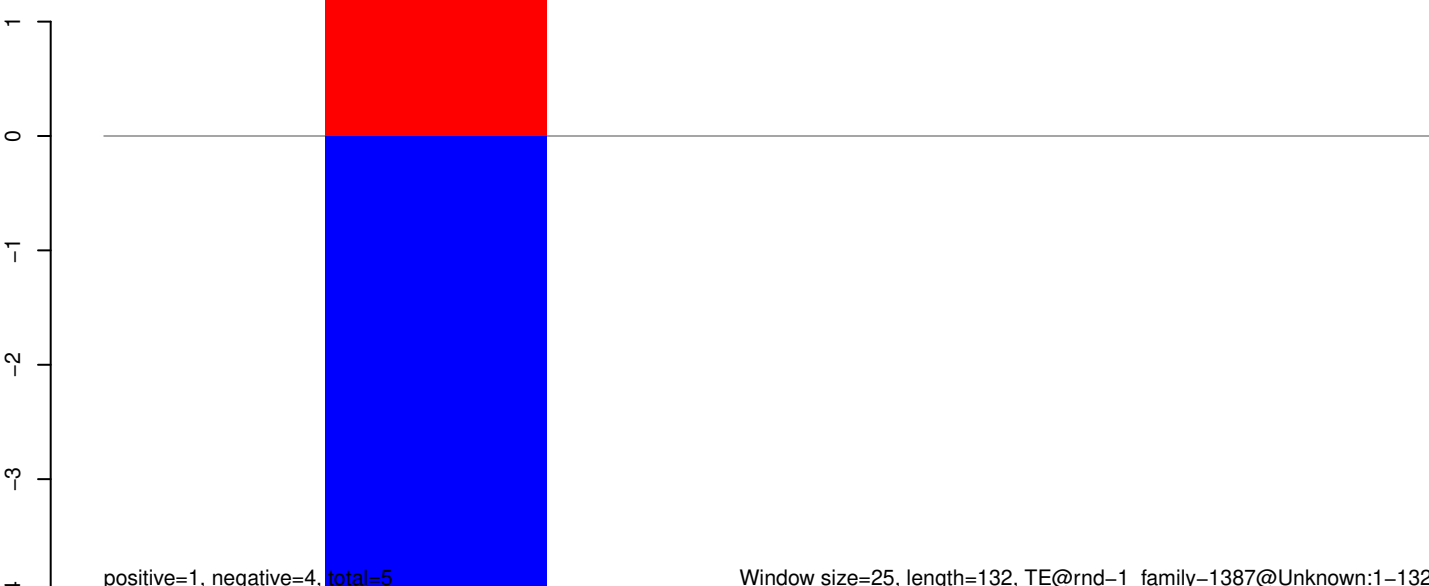
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=1, negative=4, total=5

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=1, negative=4, total=5

Window size=25, length=132, TE@rnd-1_family-1387@Unknown:1-132

50

100

150

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

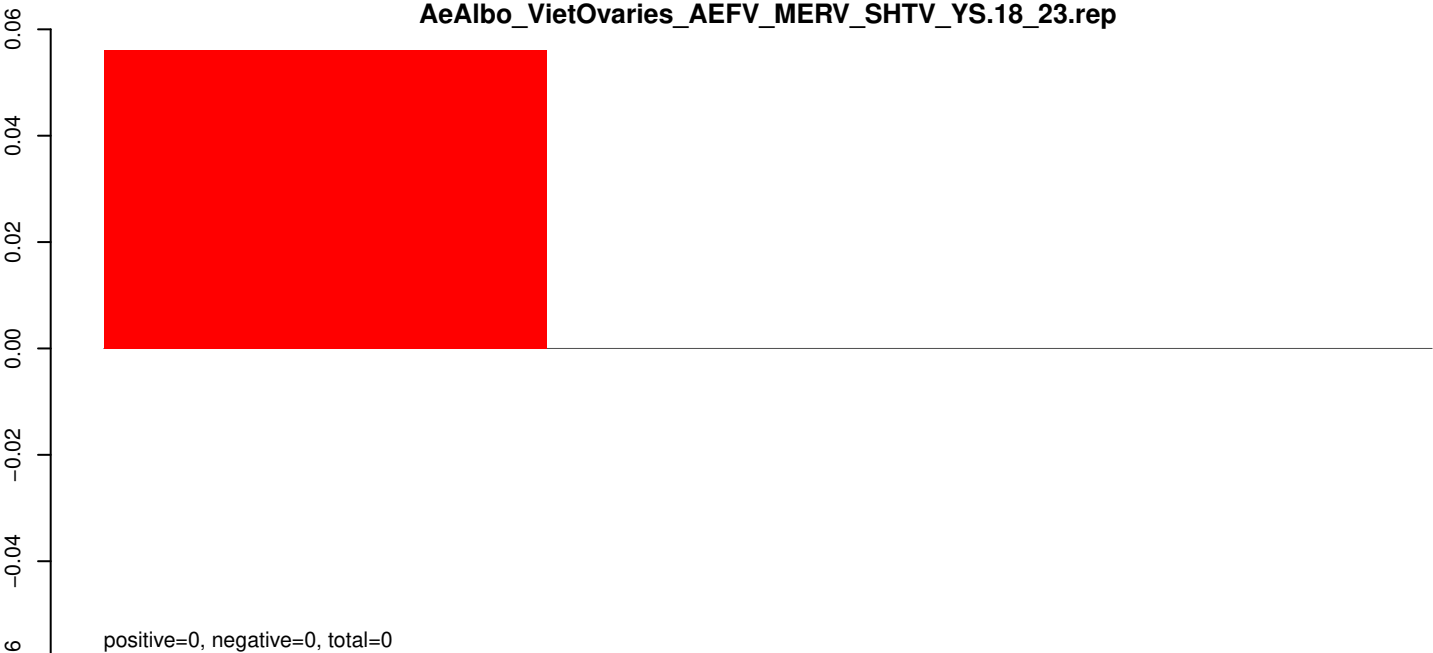
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

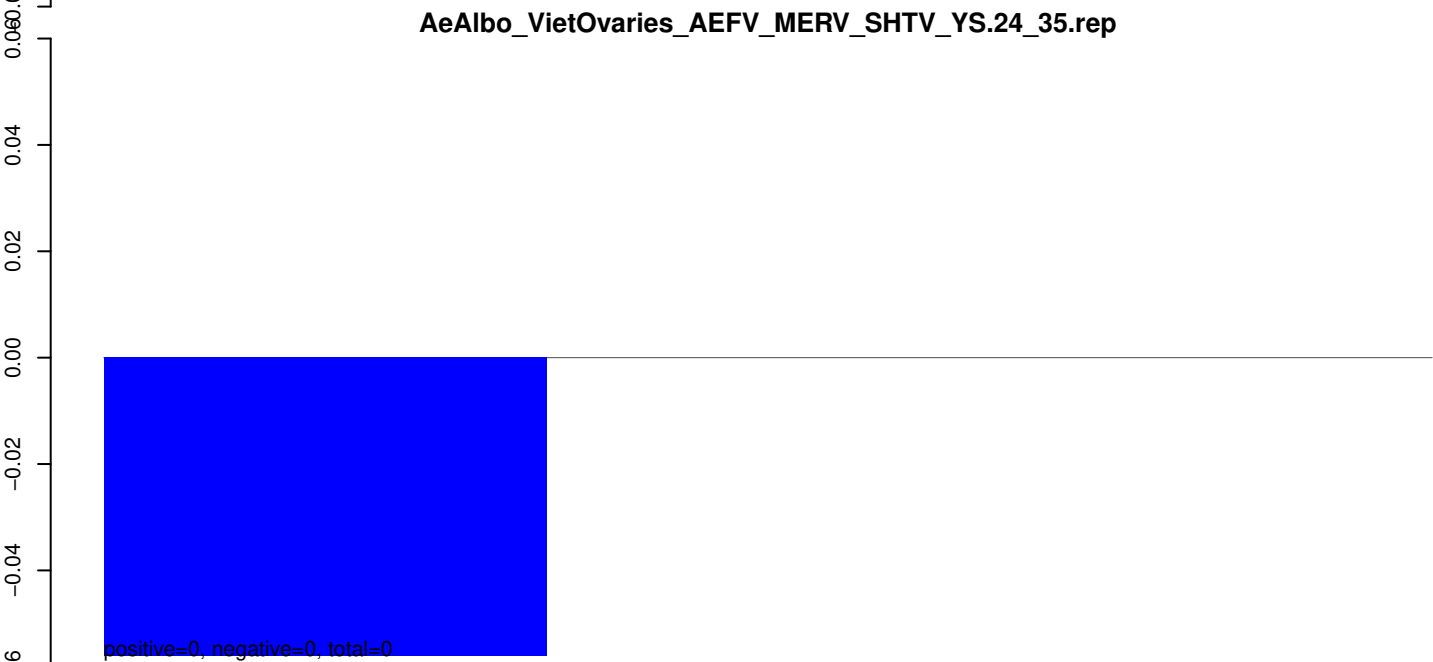
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40 60 80 100

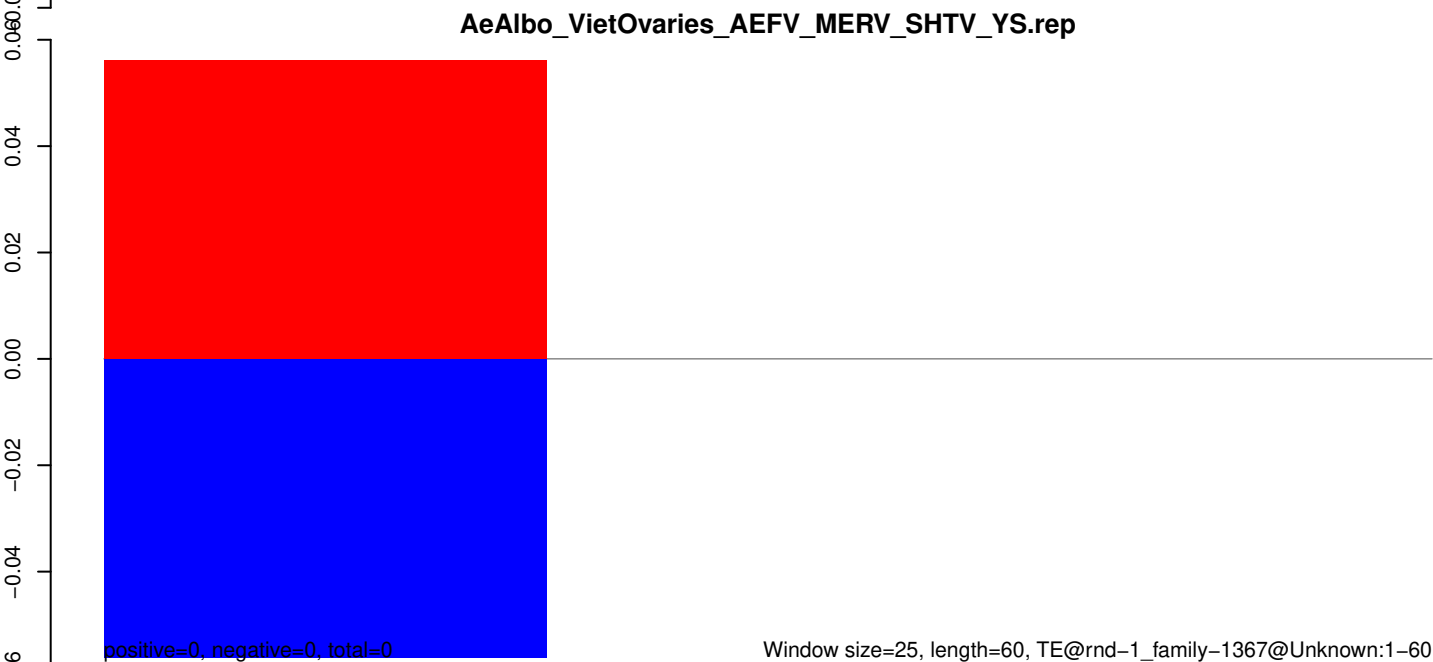
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

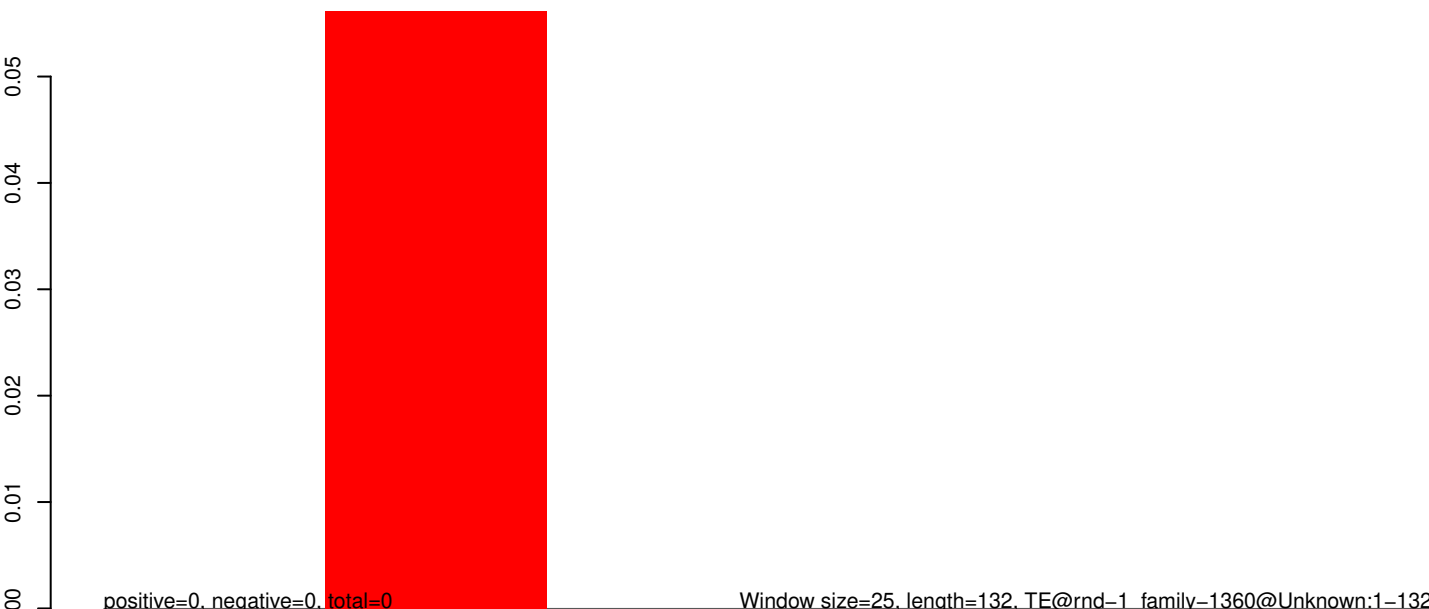
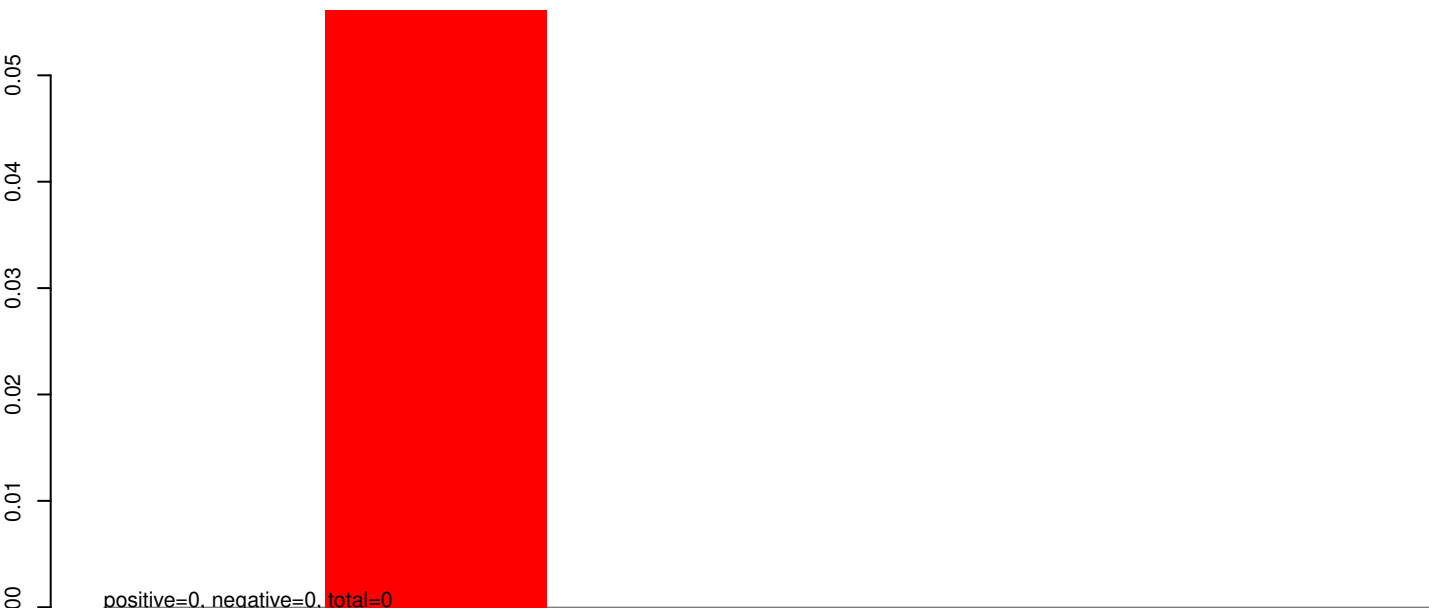
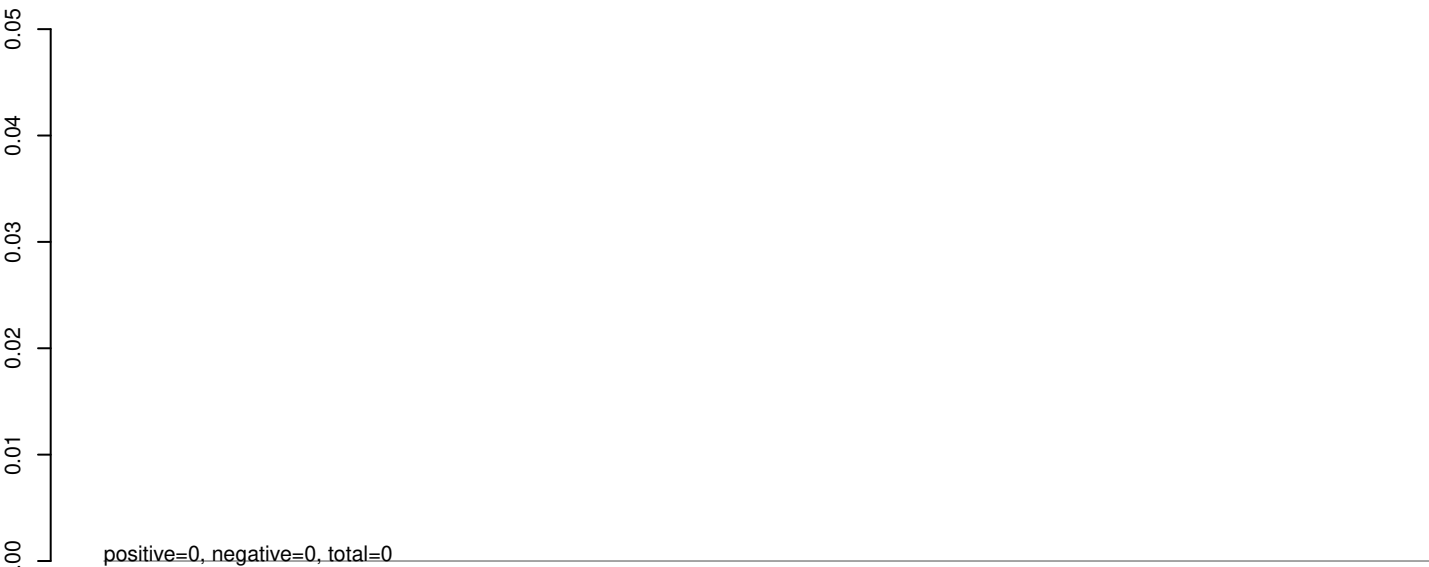


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

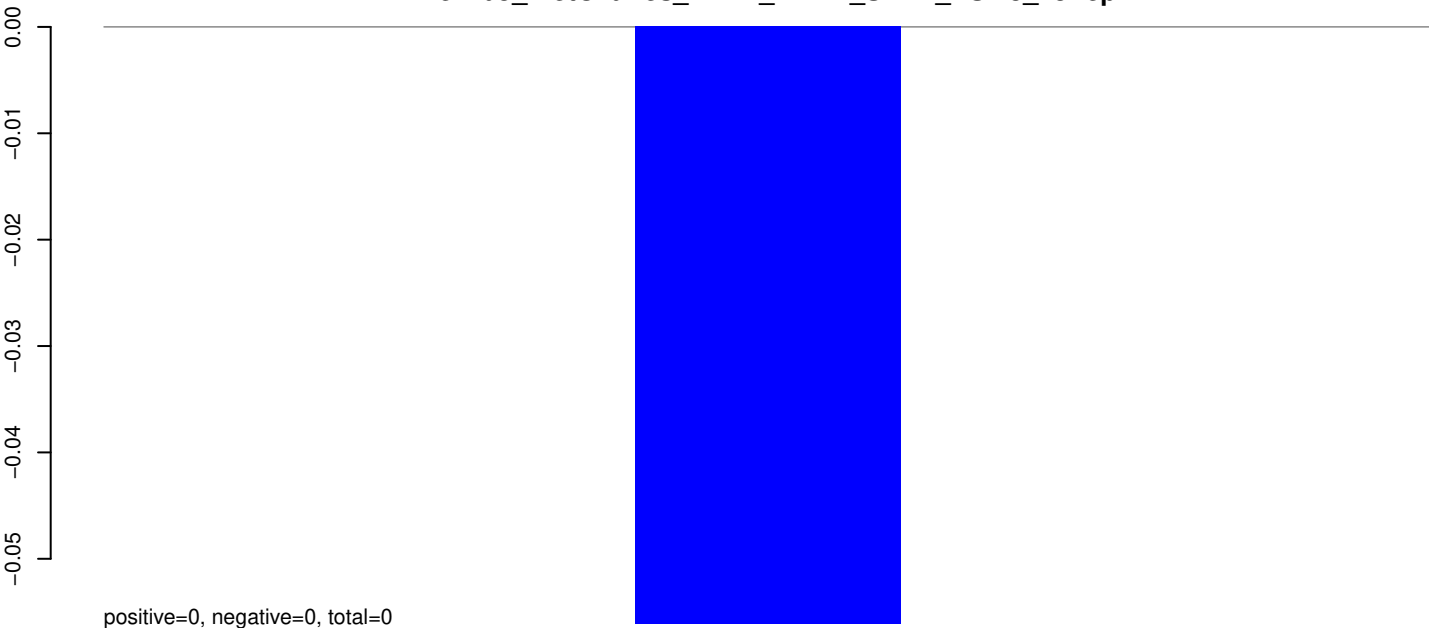


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

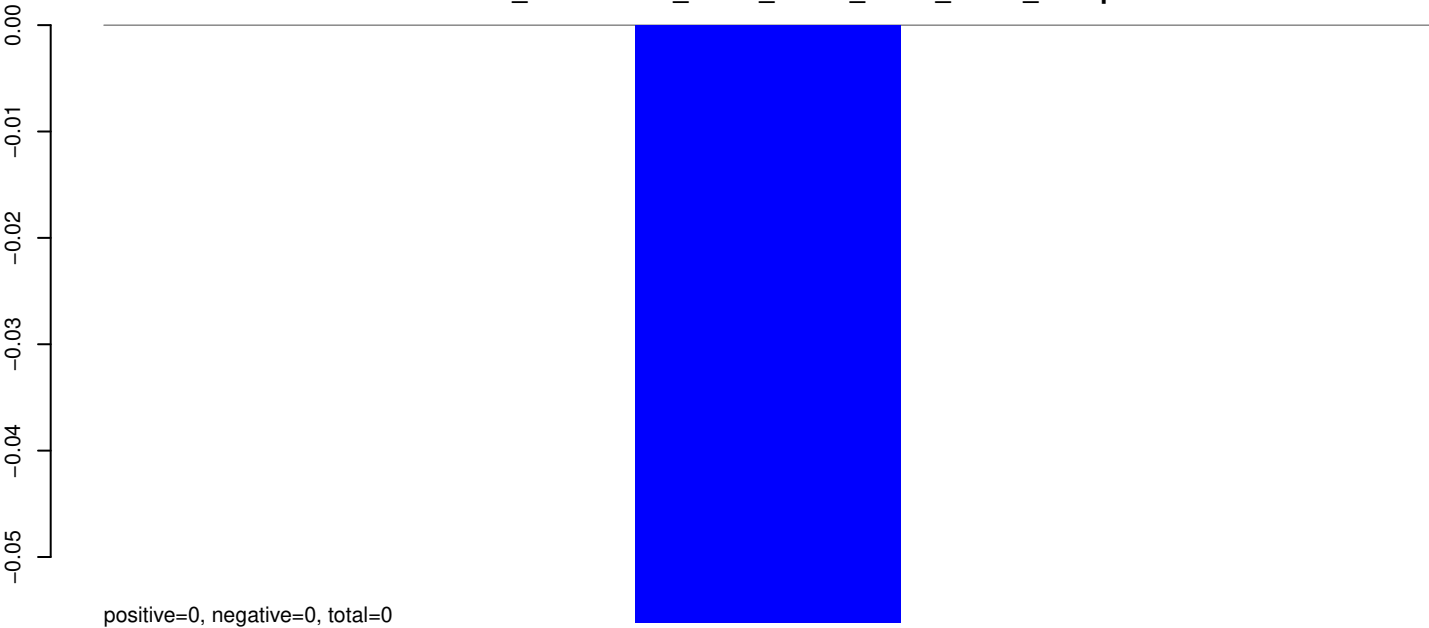




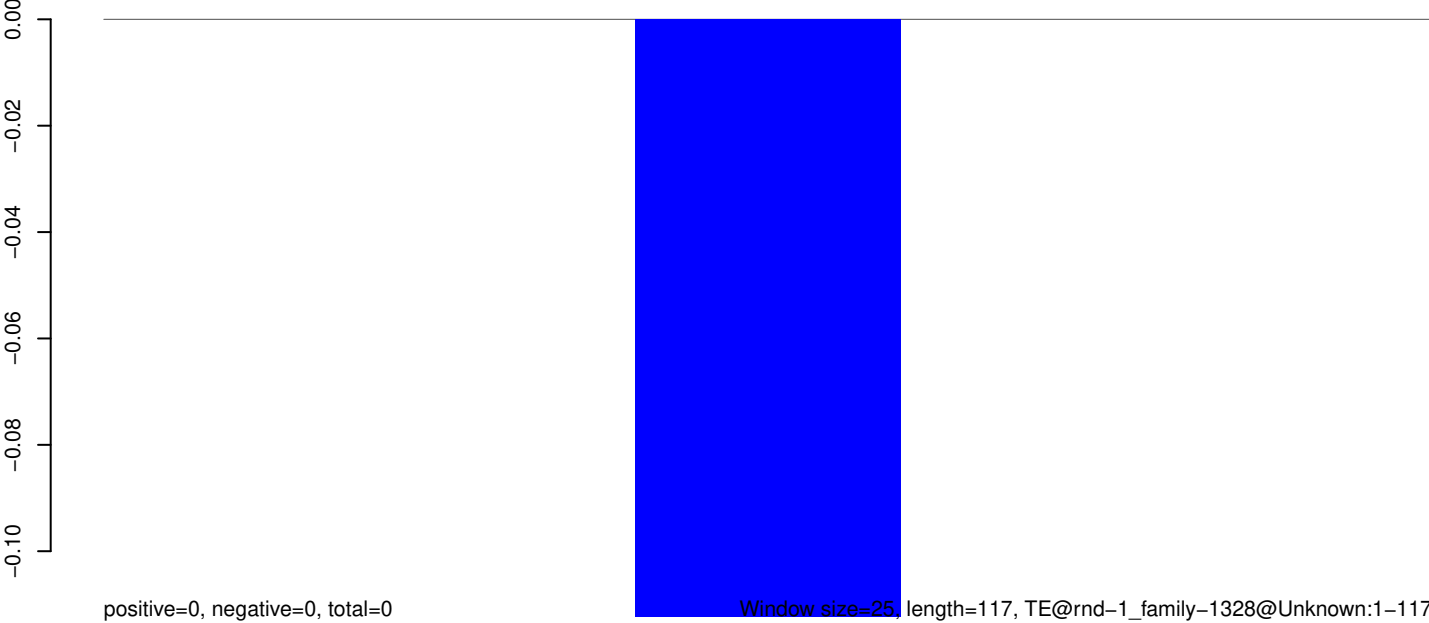
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

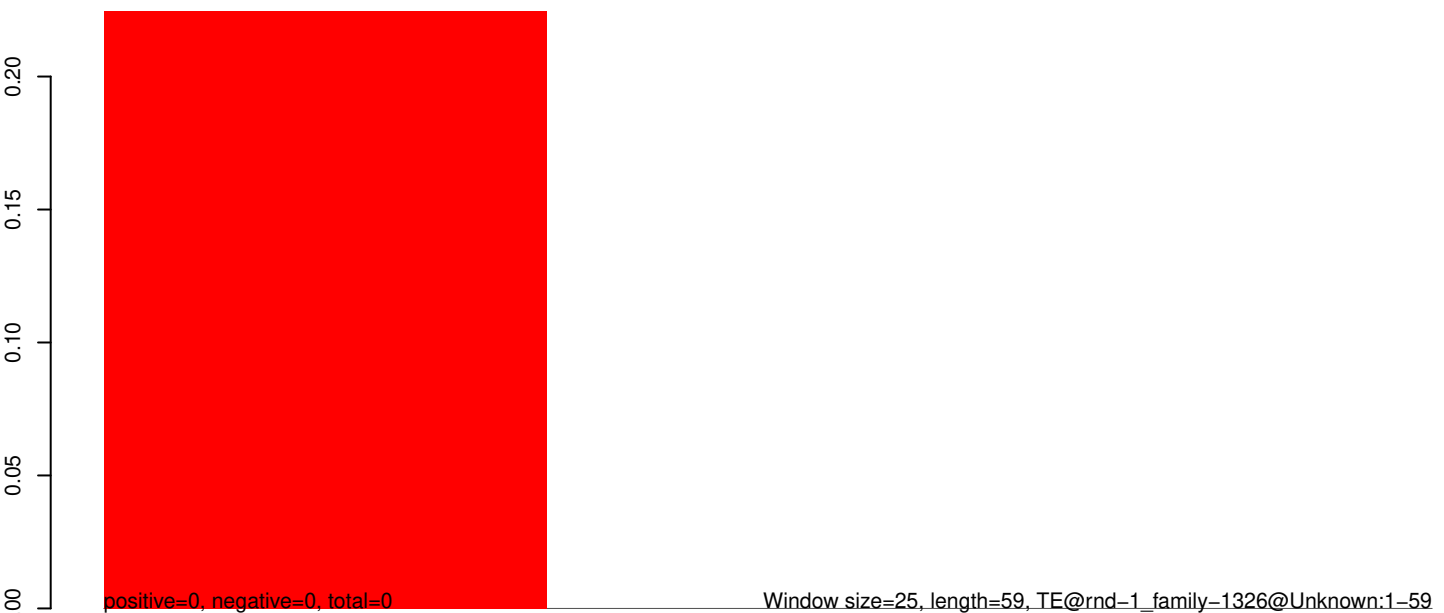
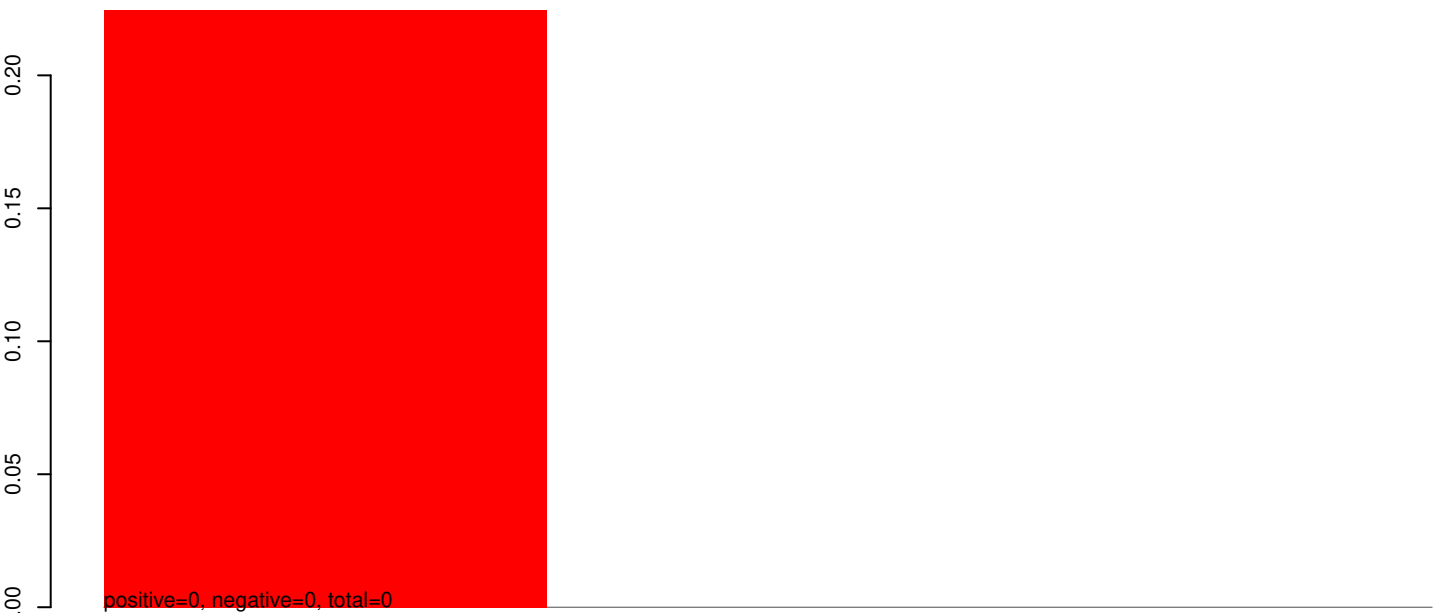
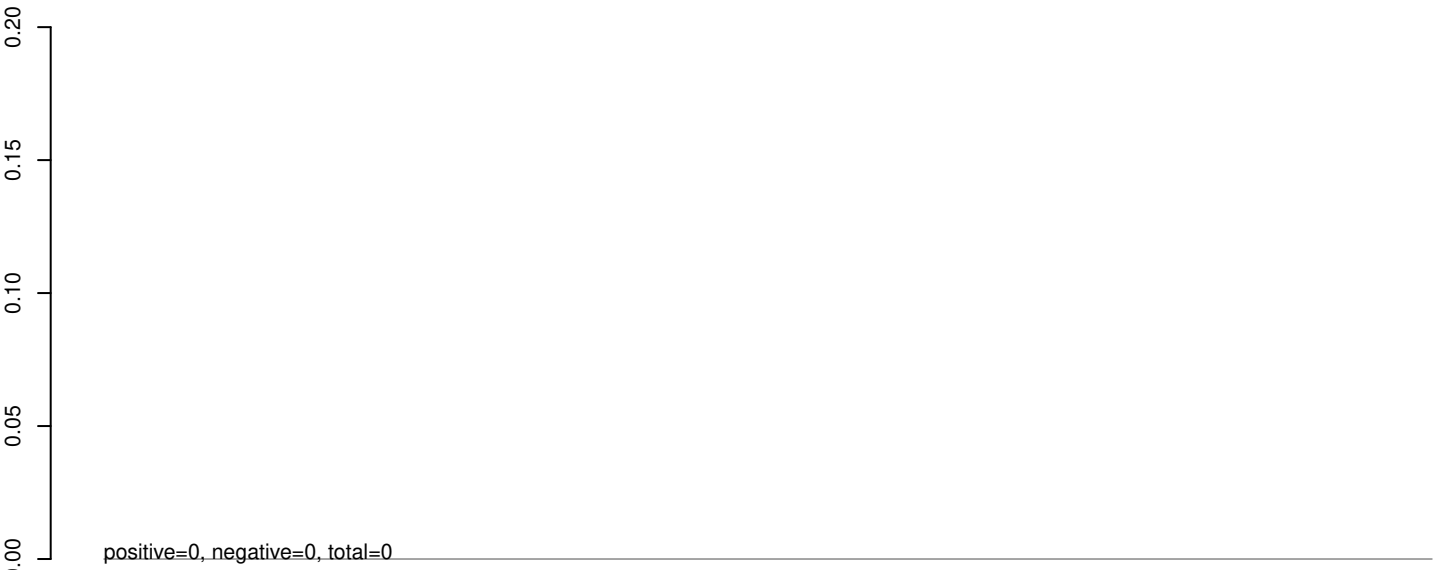


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

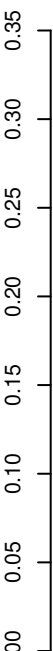


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

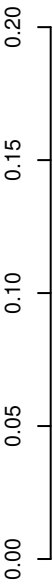


positive=0, negative=0, total=0

Window size=25, length=61, TE@rnd-1_family-1319@Unknown:1-61

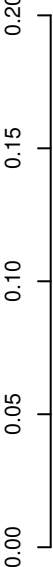


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



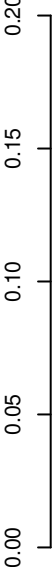
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



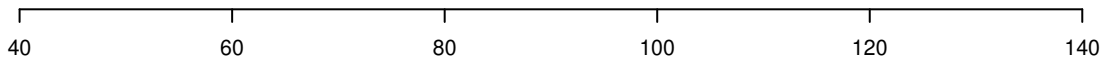
positive=0, negative=0, total=0

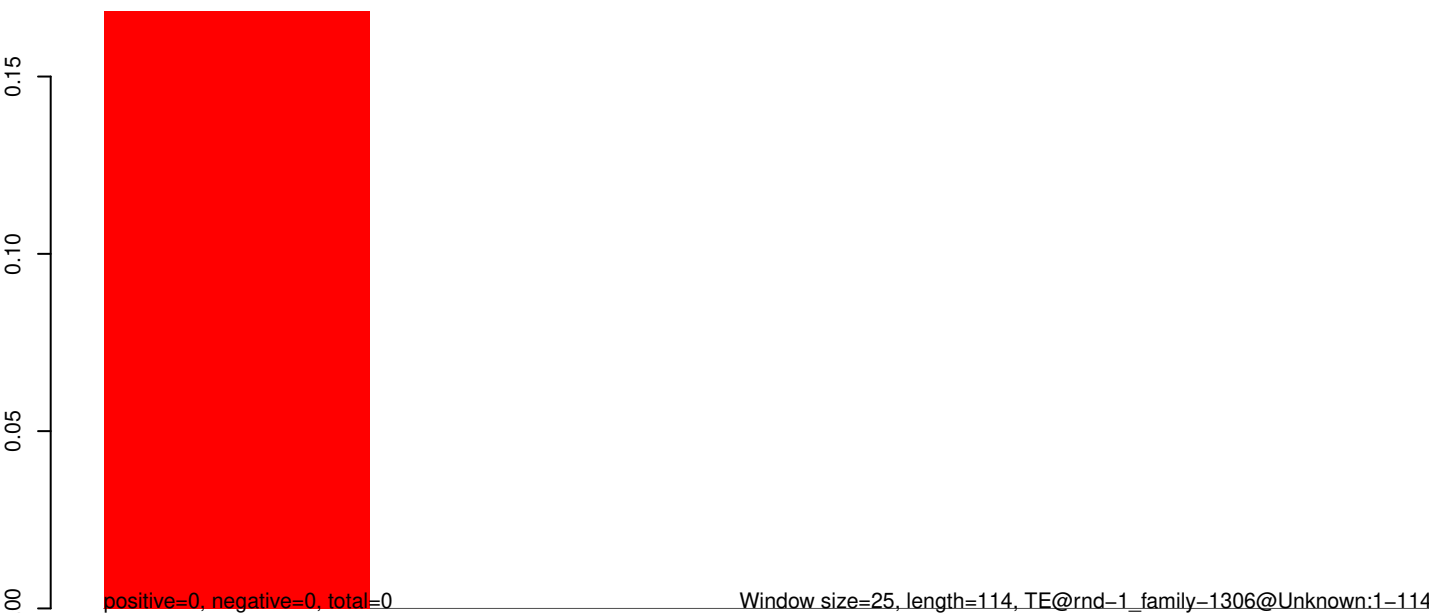
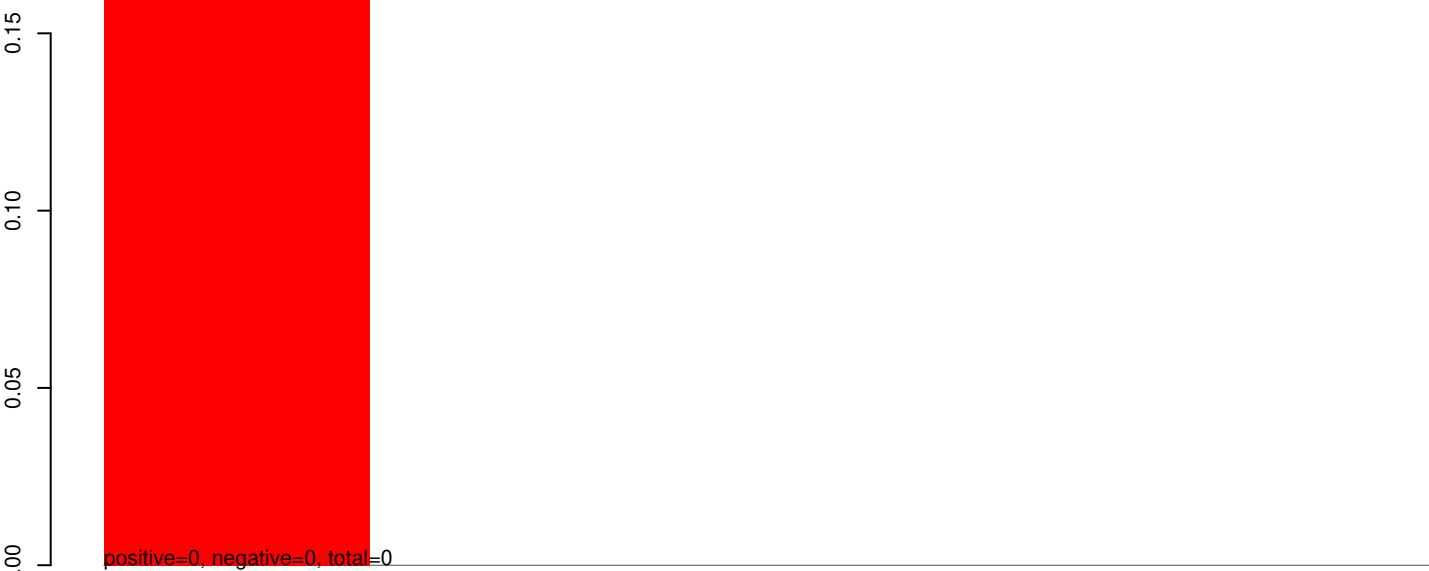
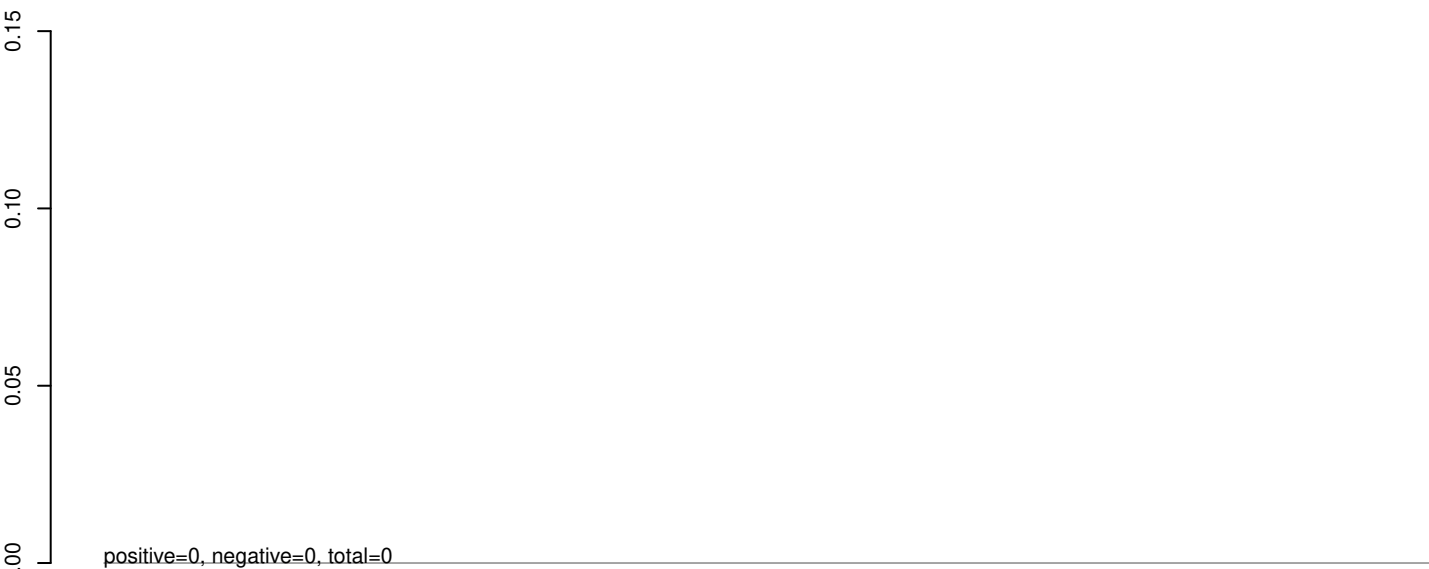
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



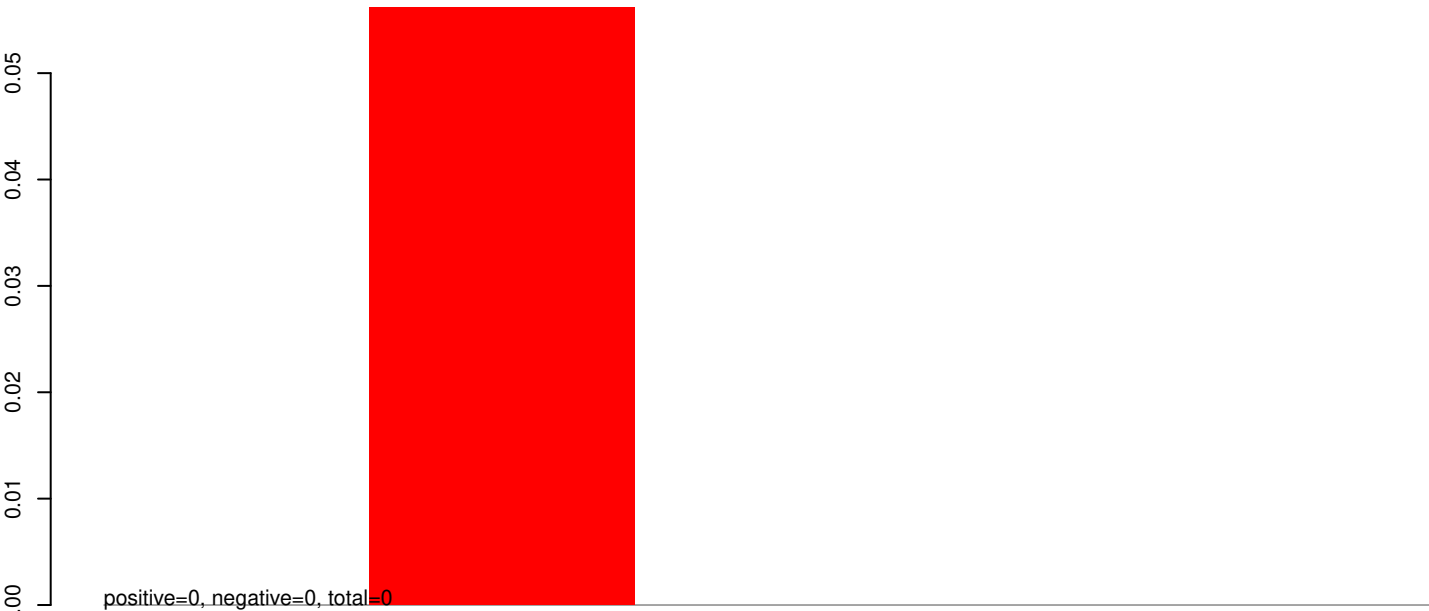
positive=0, negative=0, total=0

Window size=25, length=103, TE@rnd-1_family-1317@Unknown:1-103

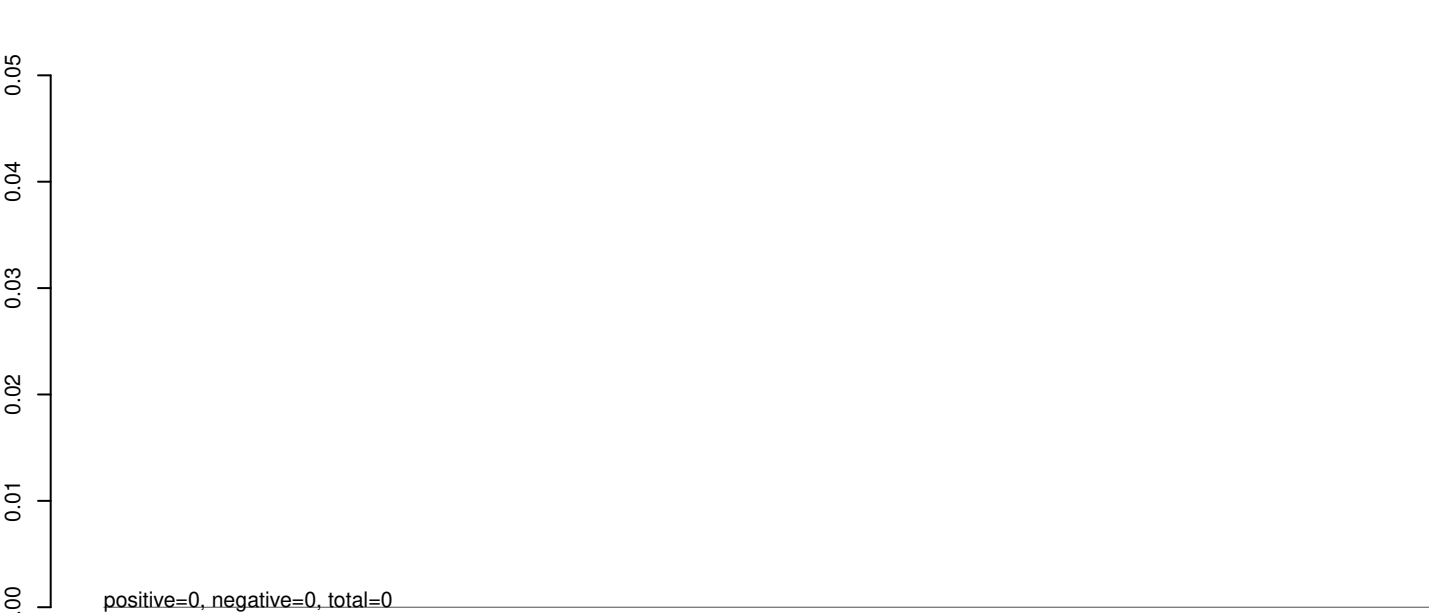




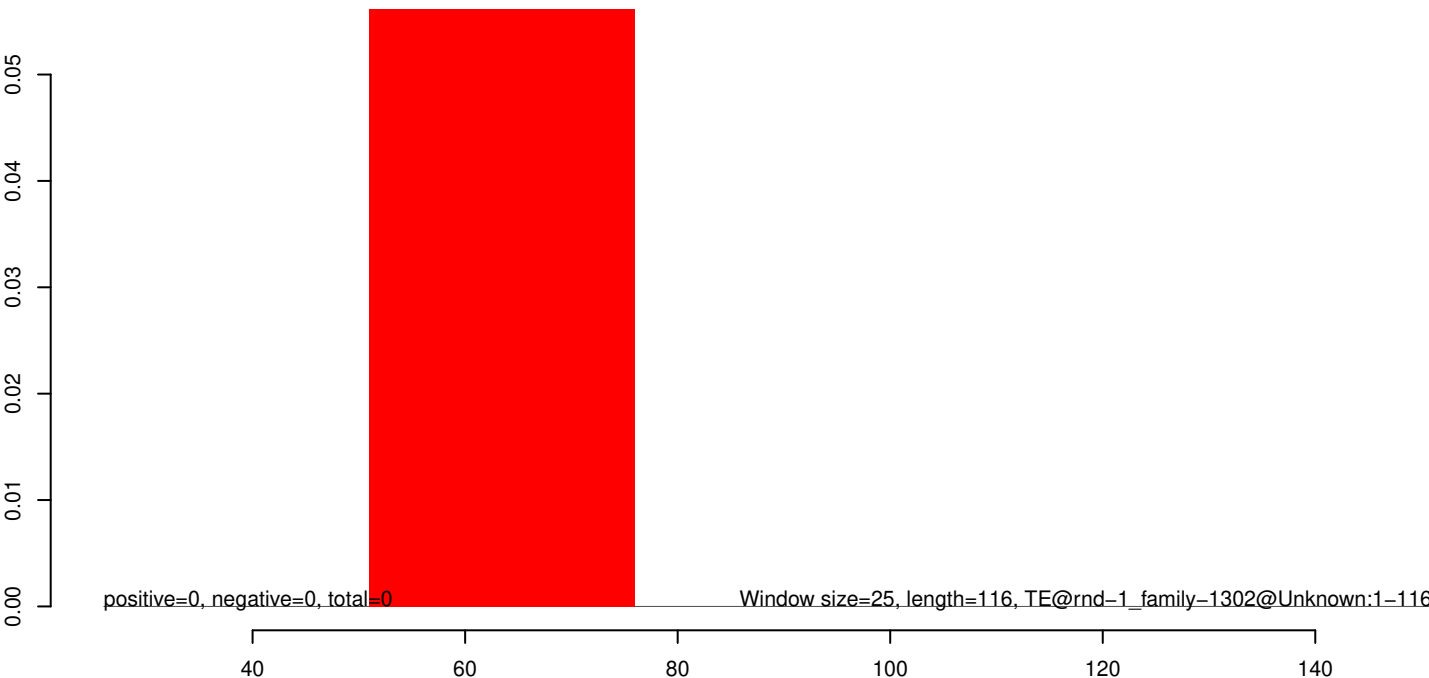
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

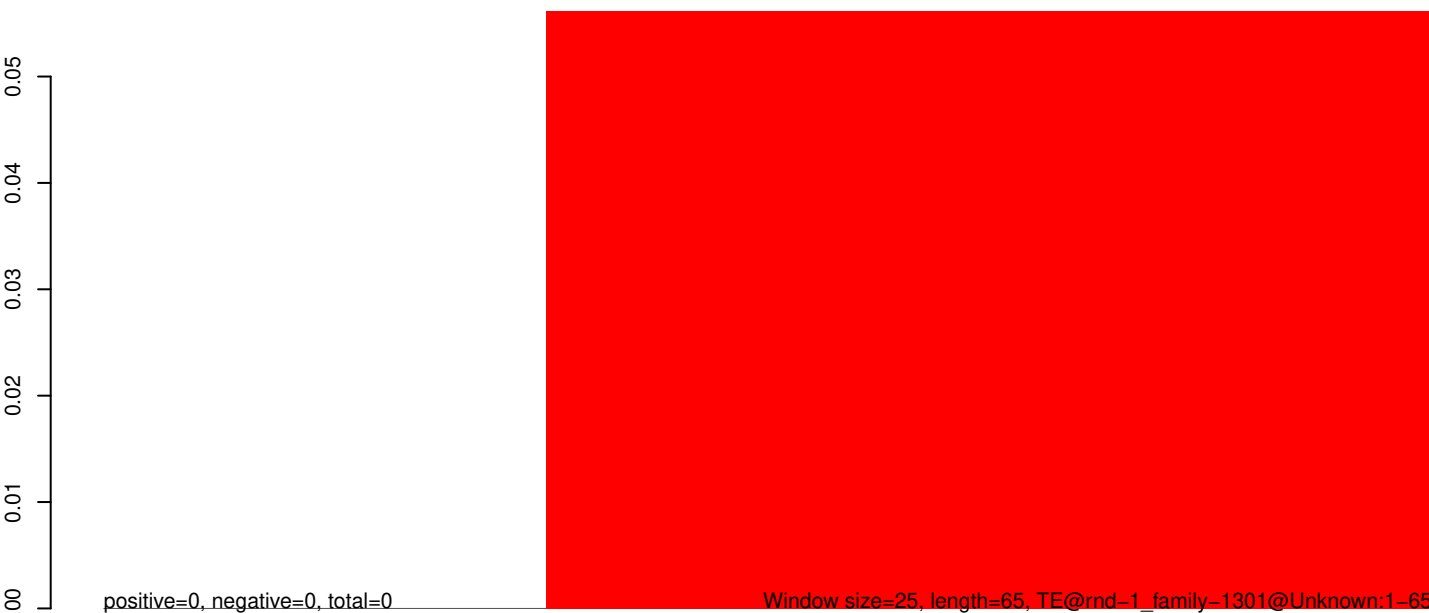
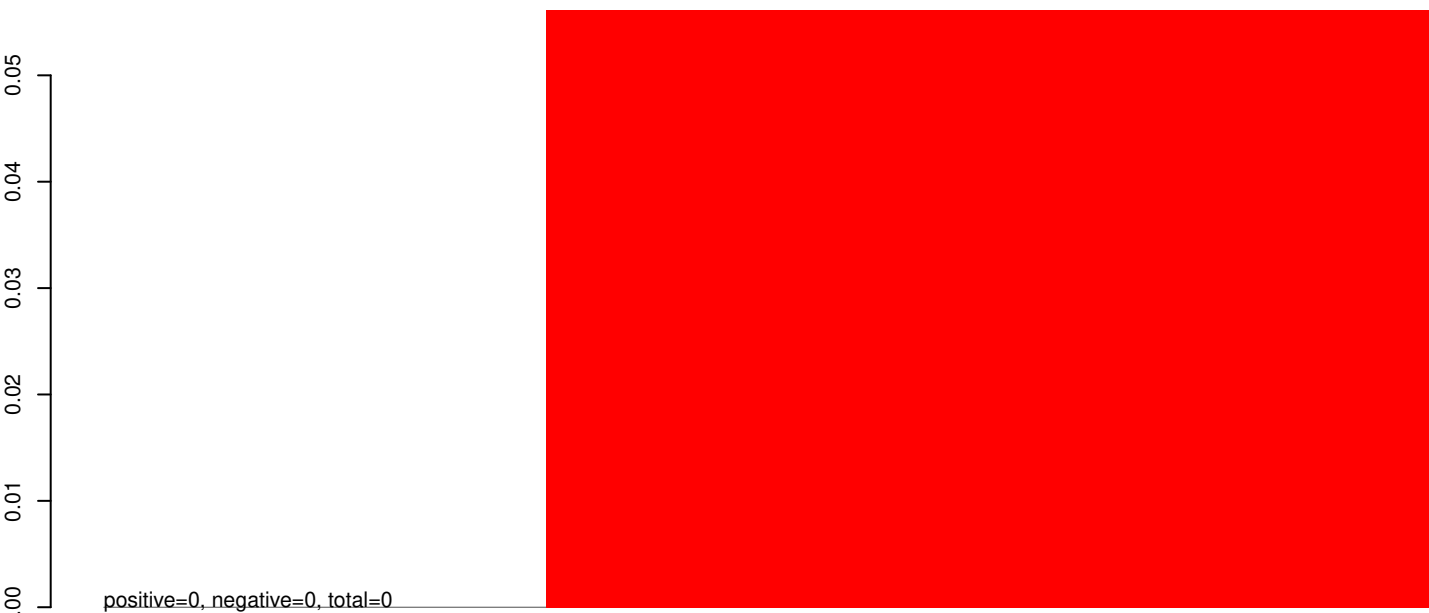
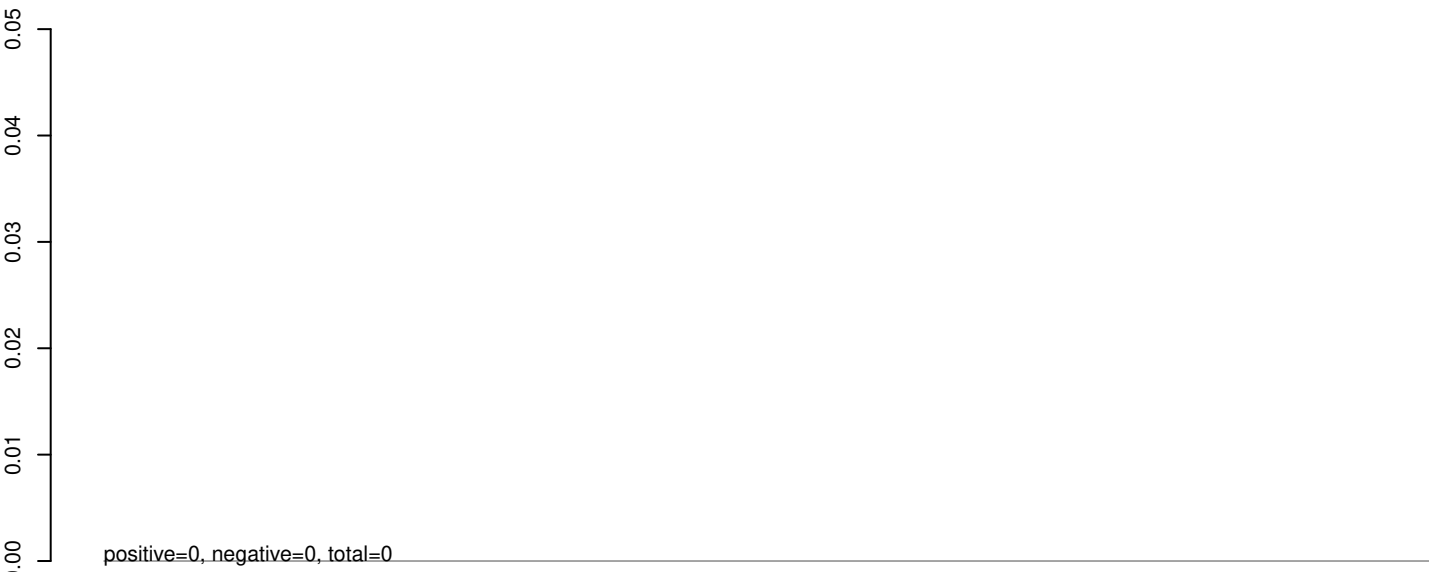


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

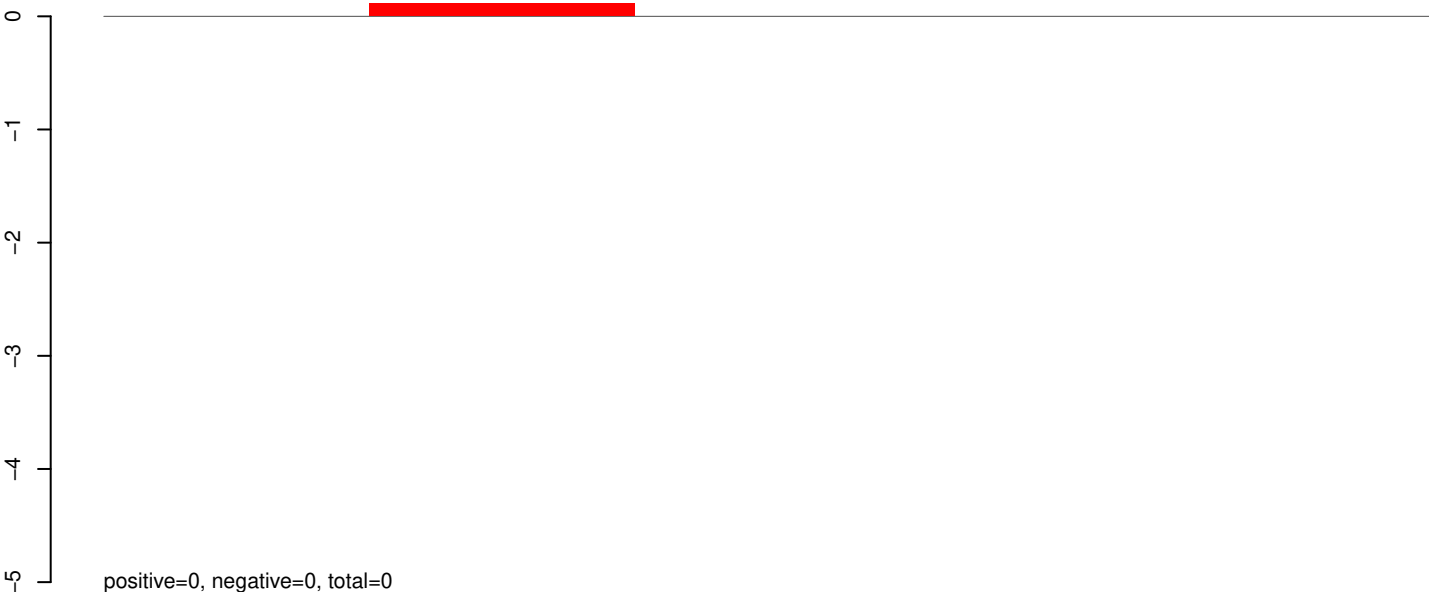


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

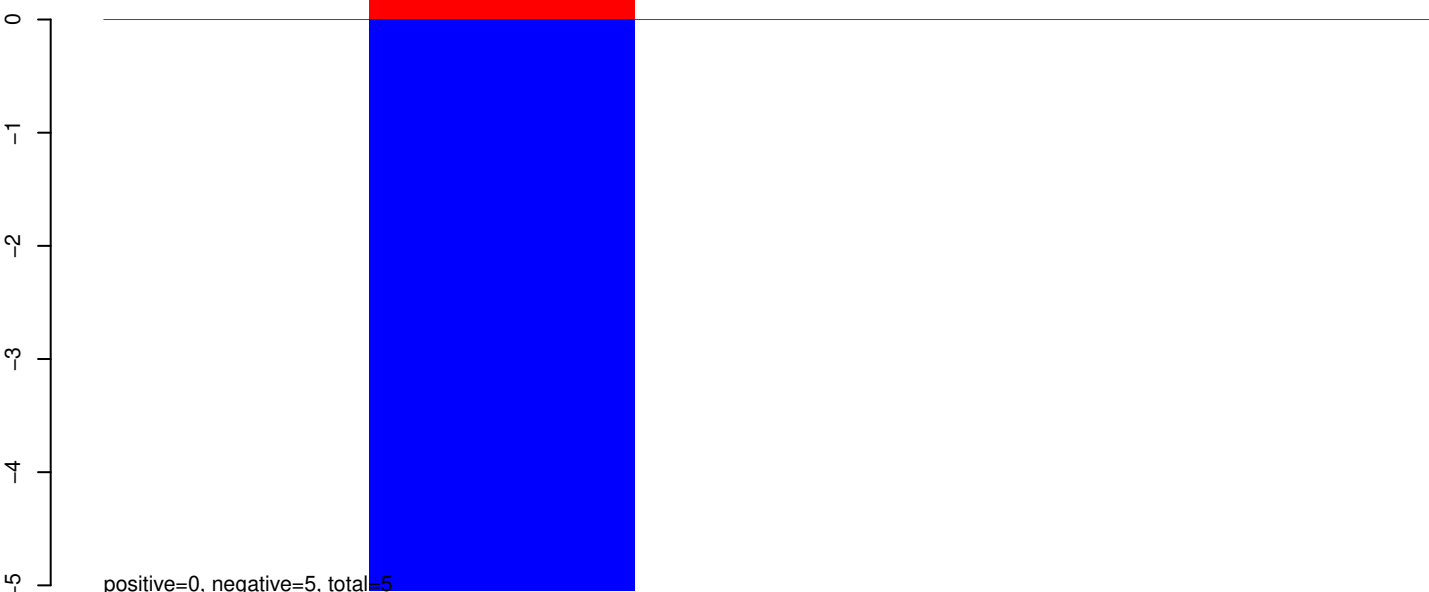




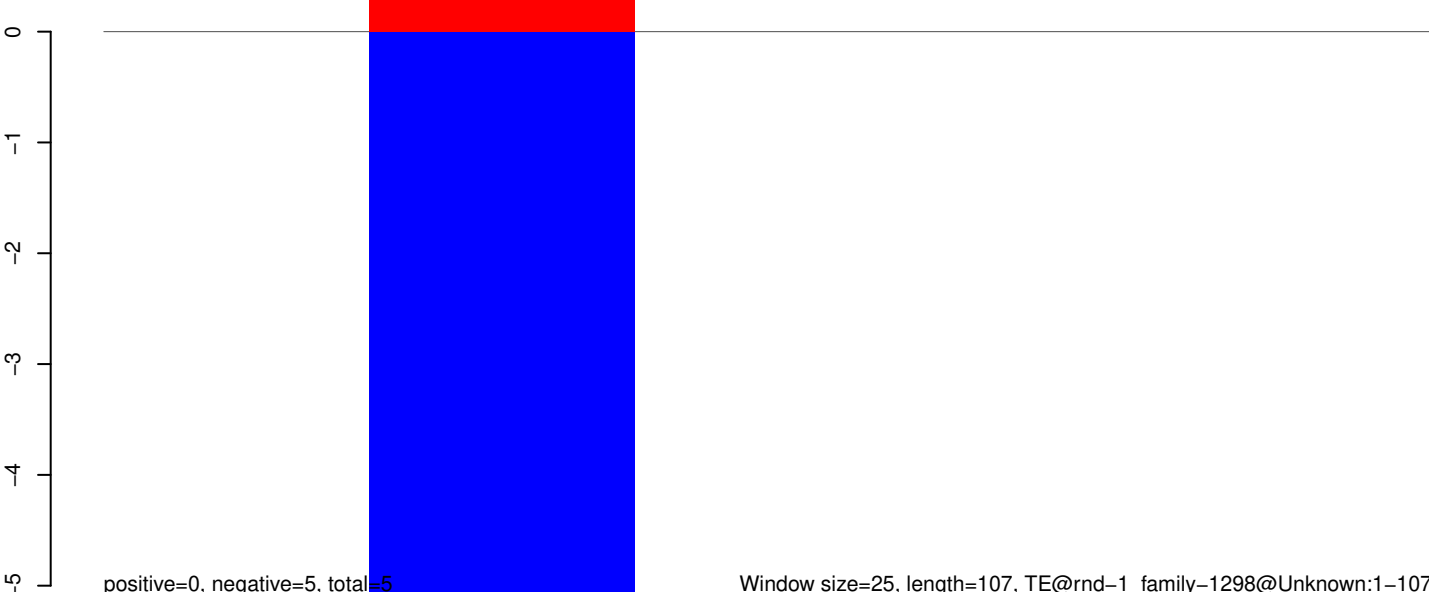
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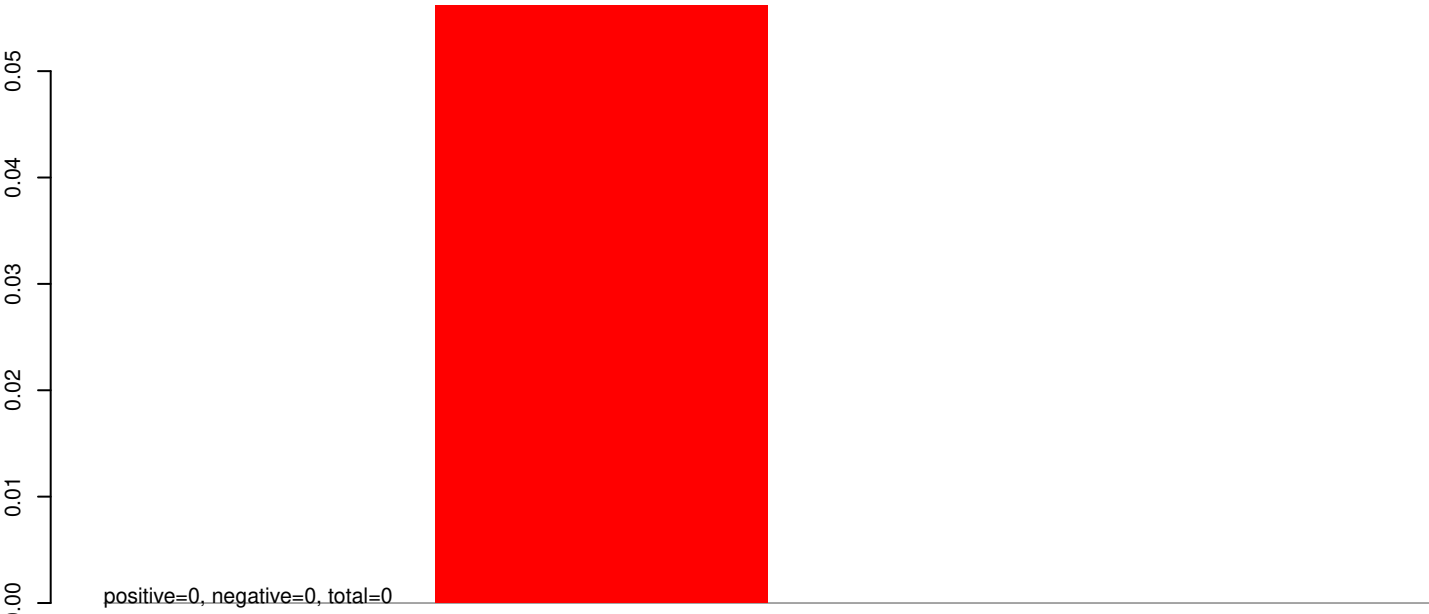
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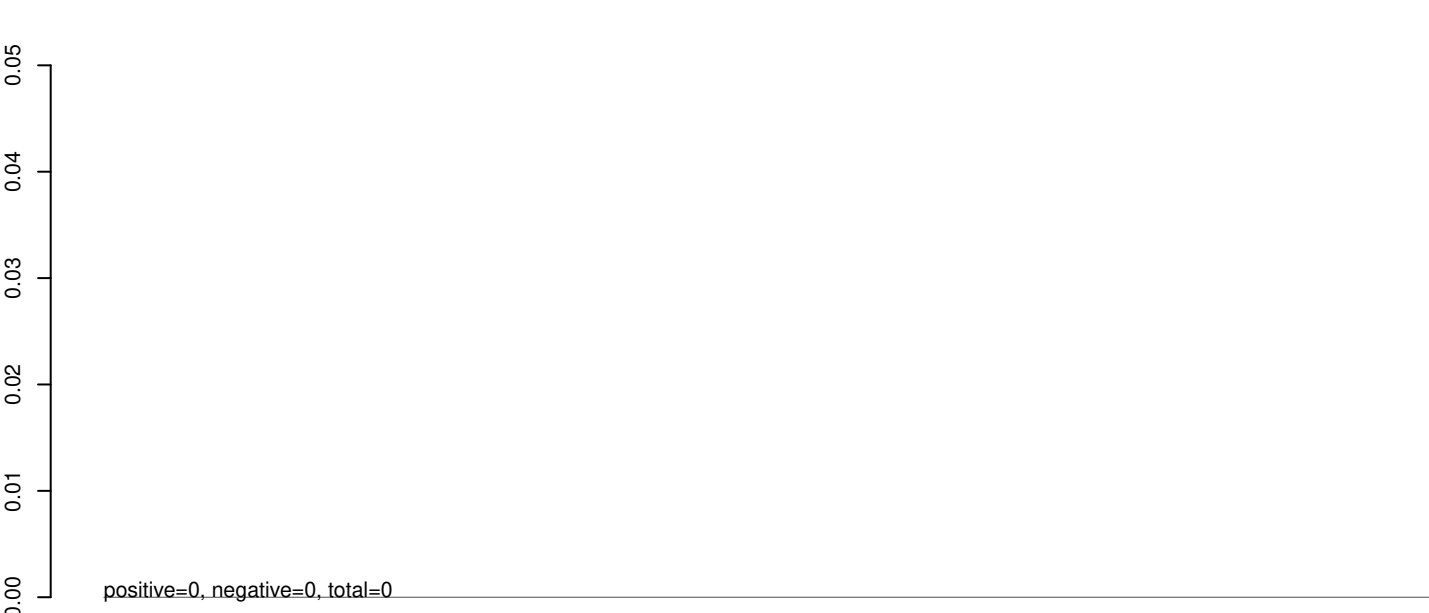
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



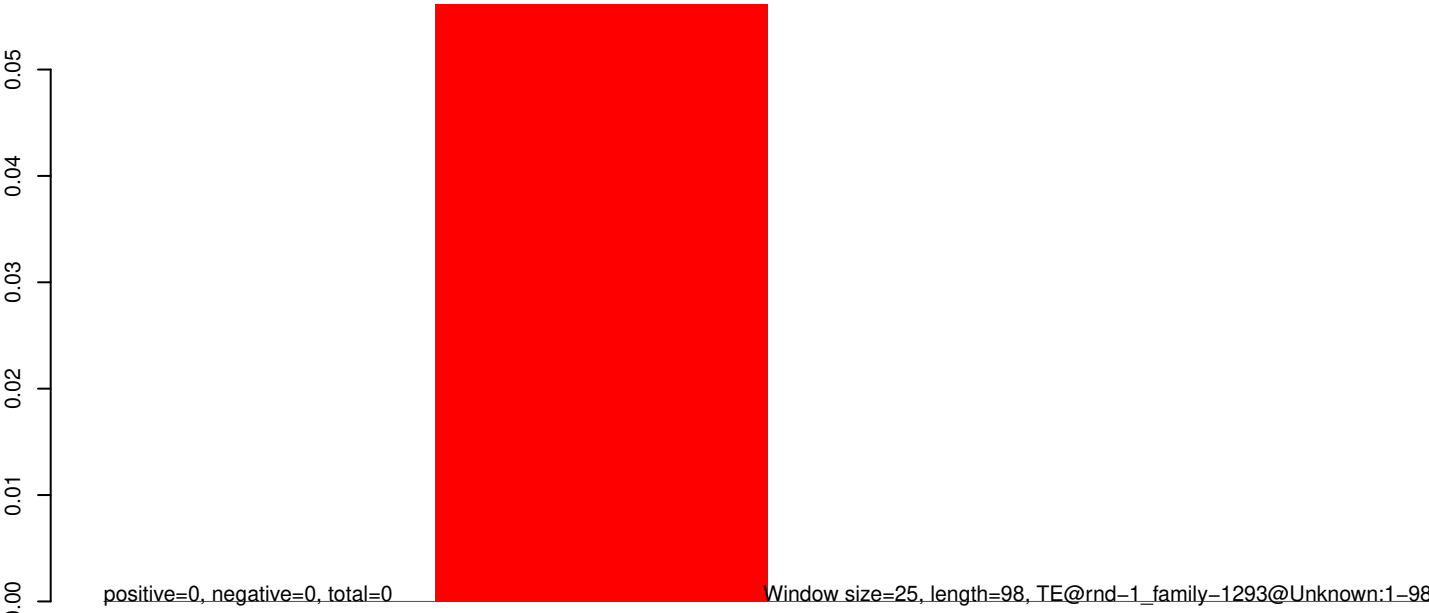
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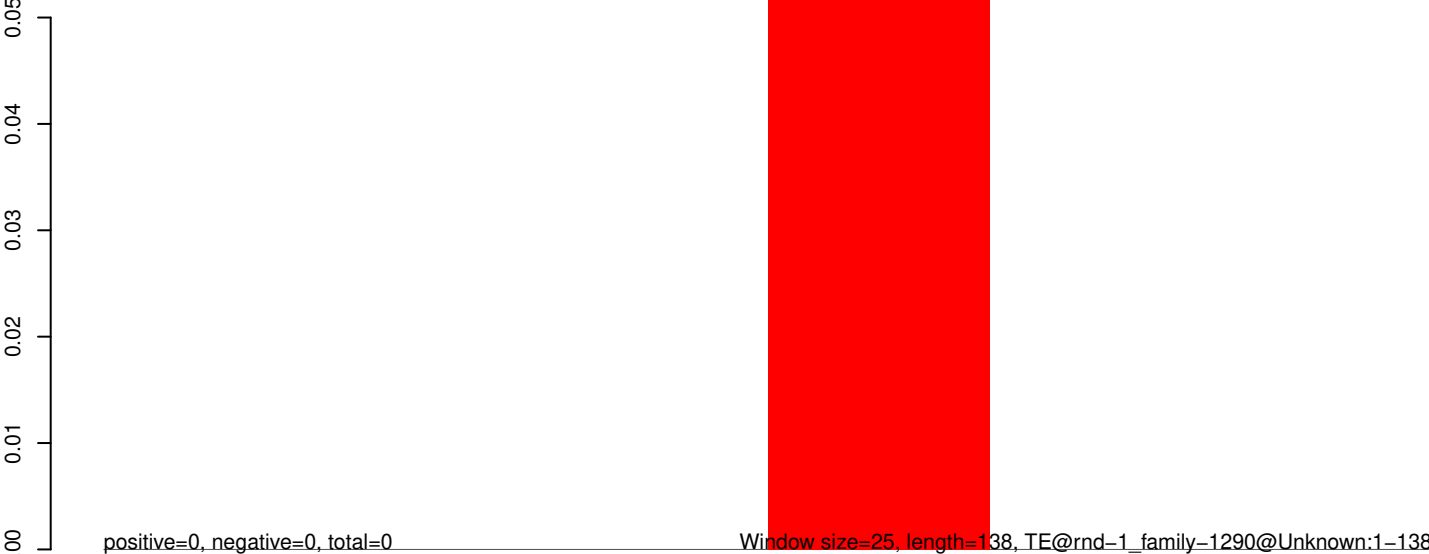
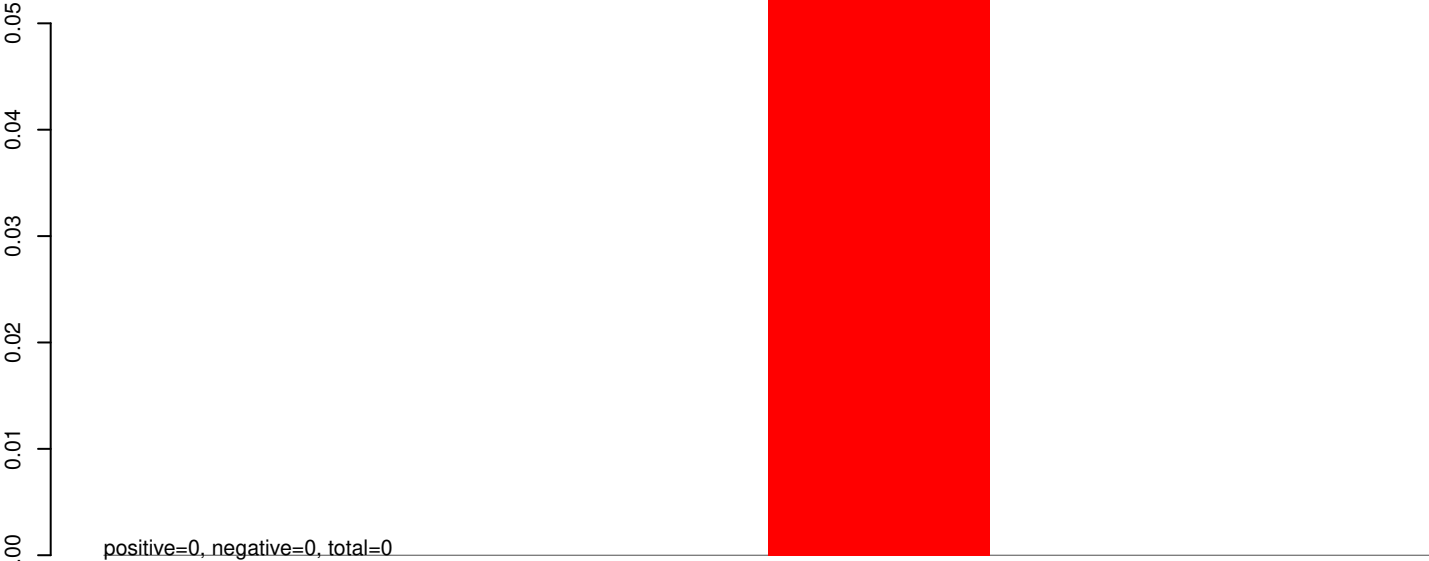
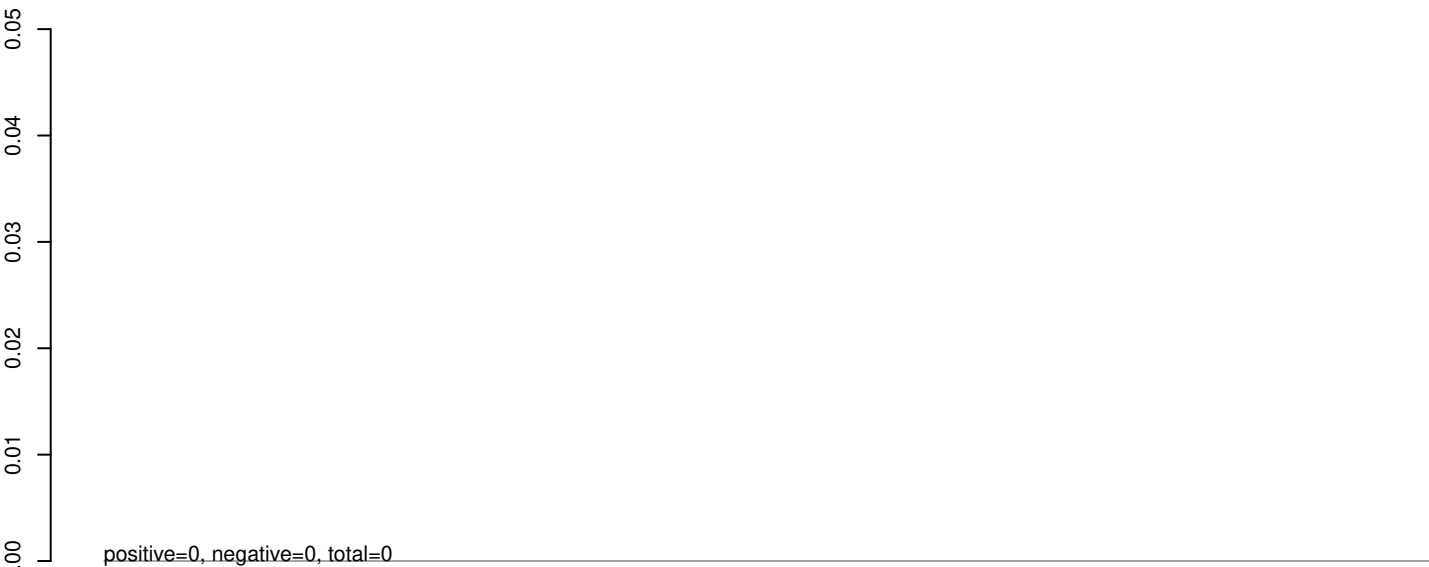
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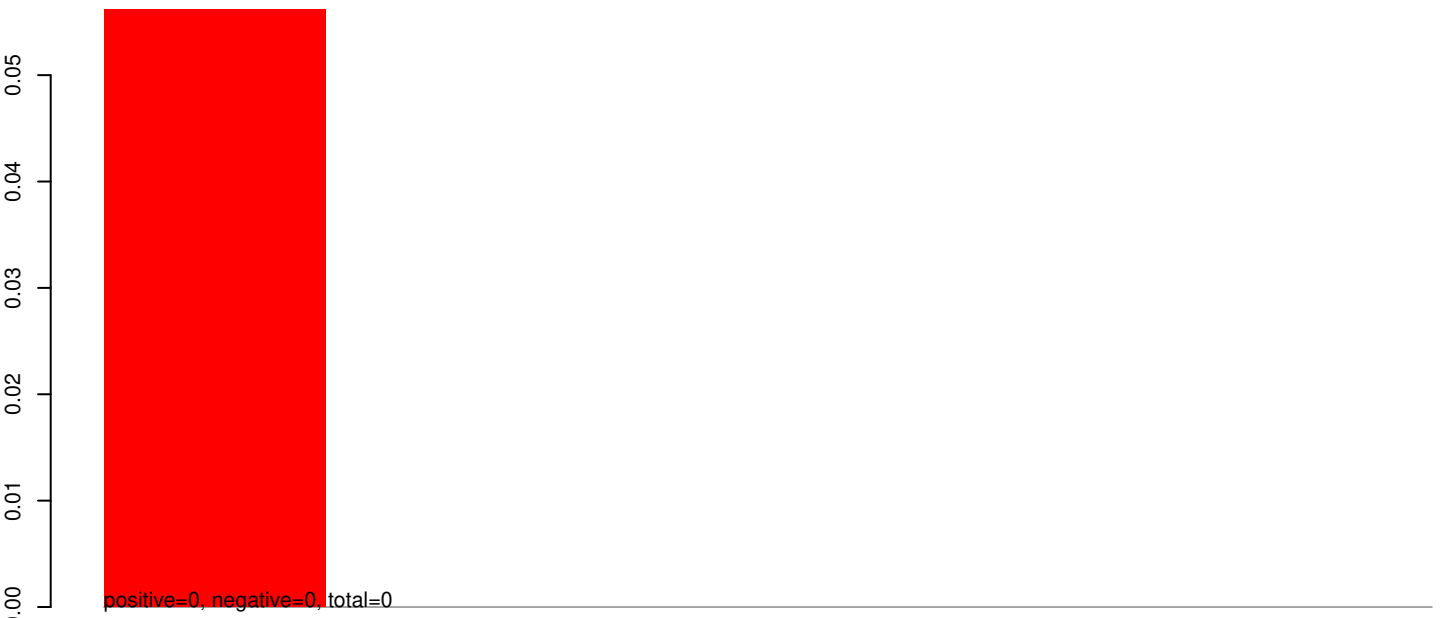
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



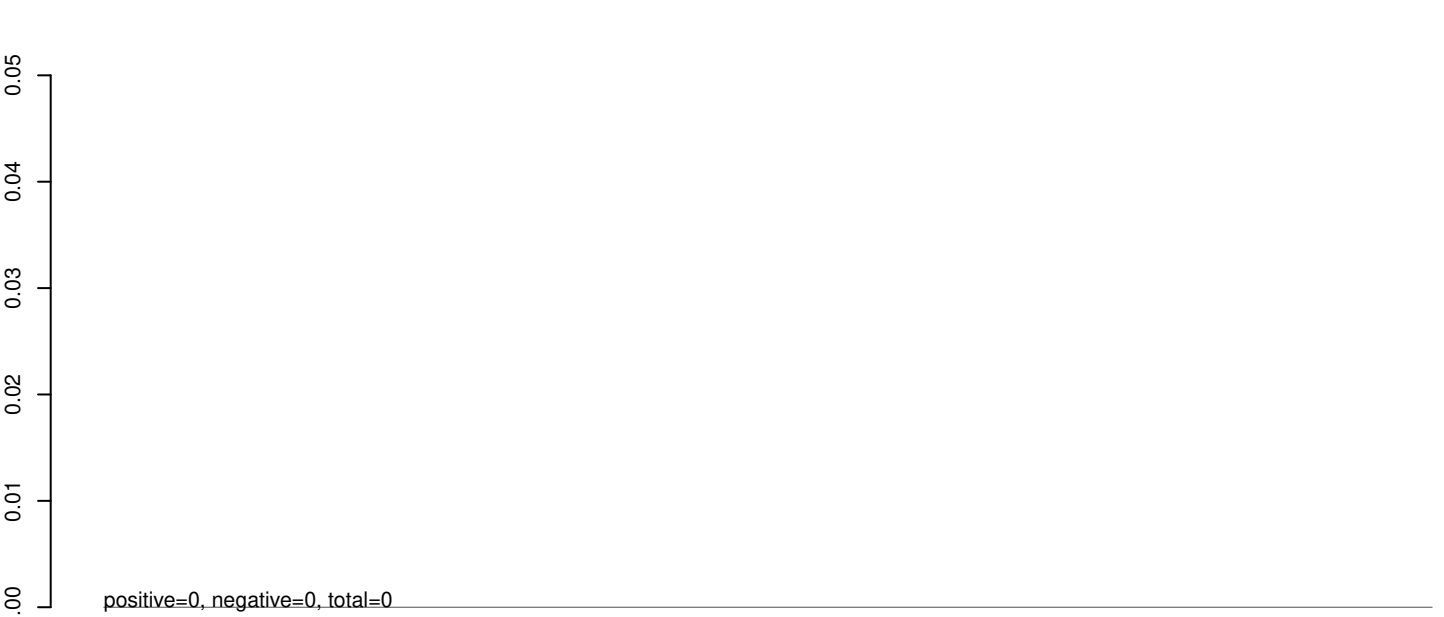
40 60 80 100 120



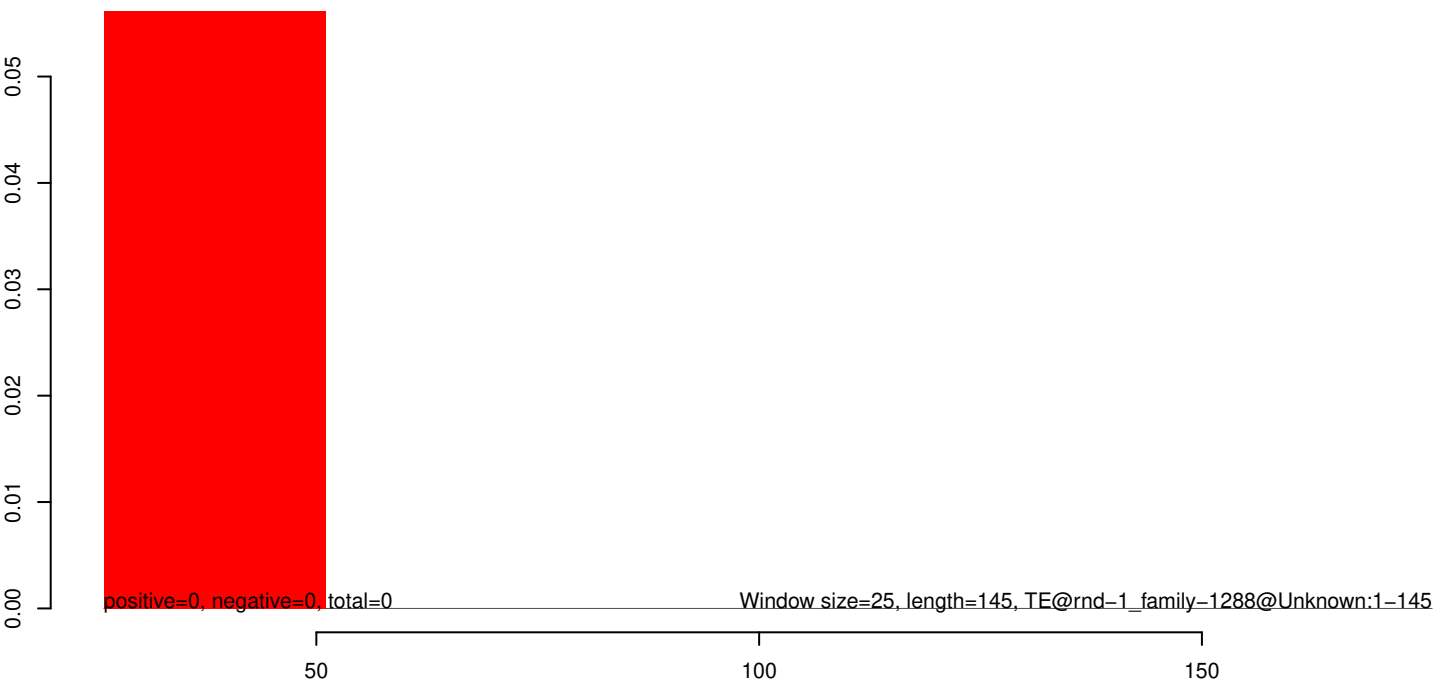
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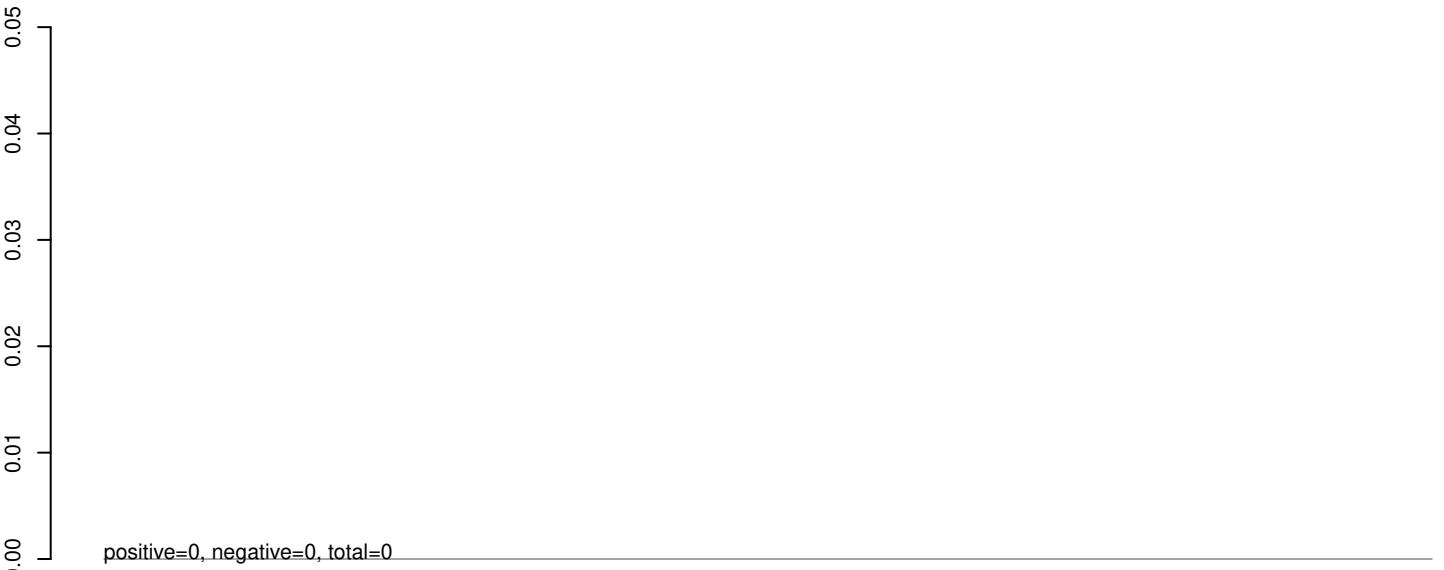
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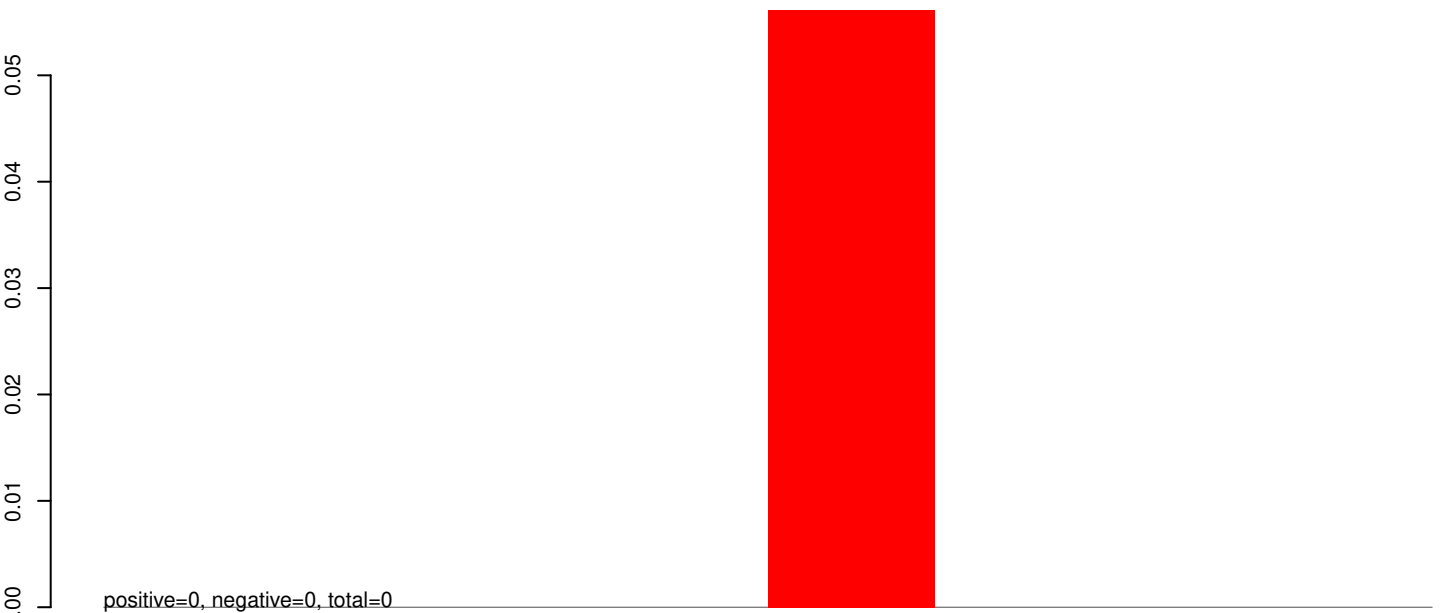
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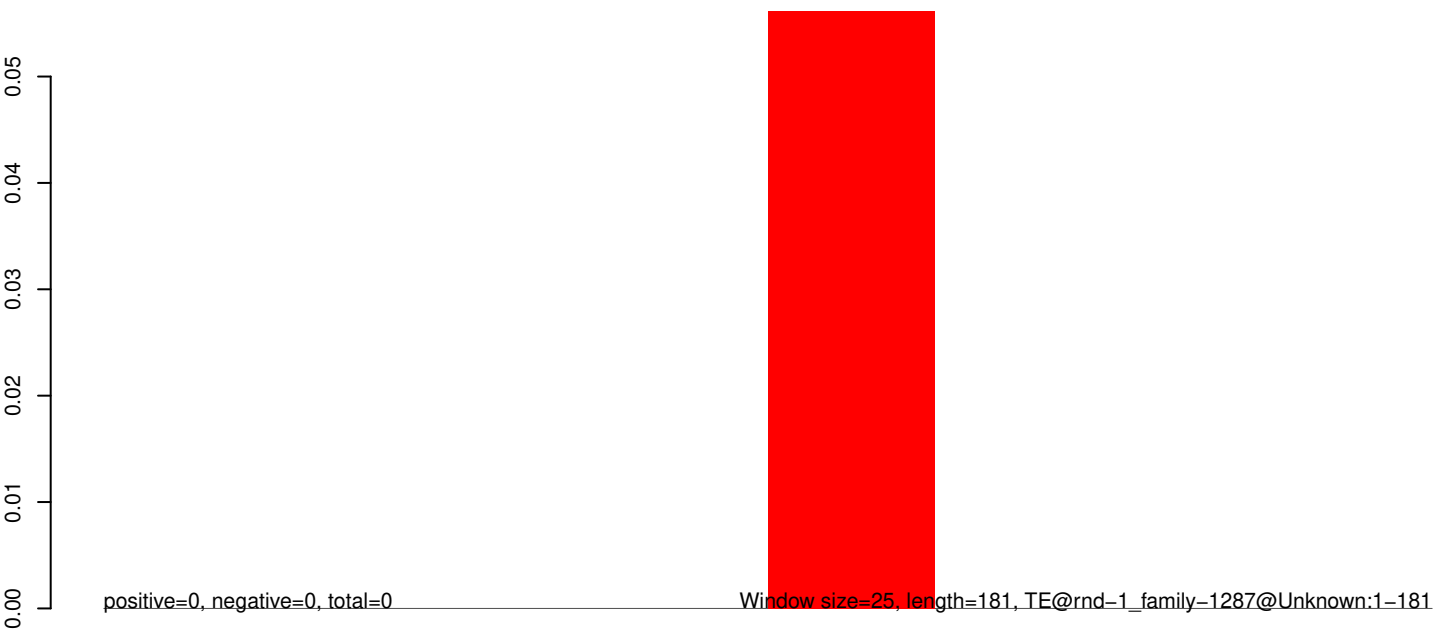
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



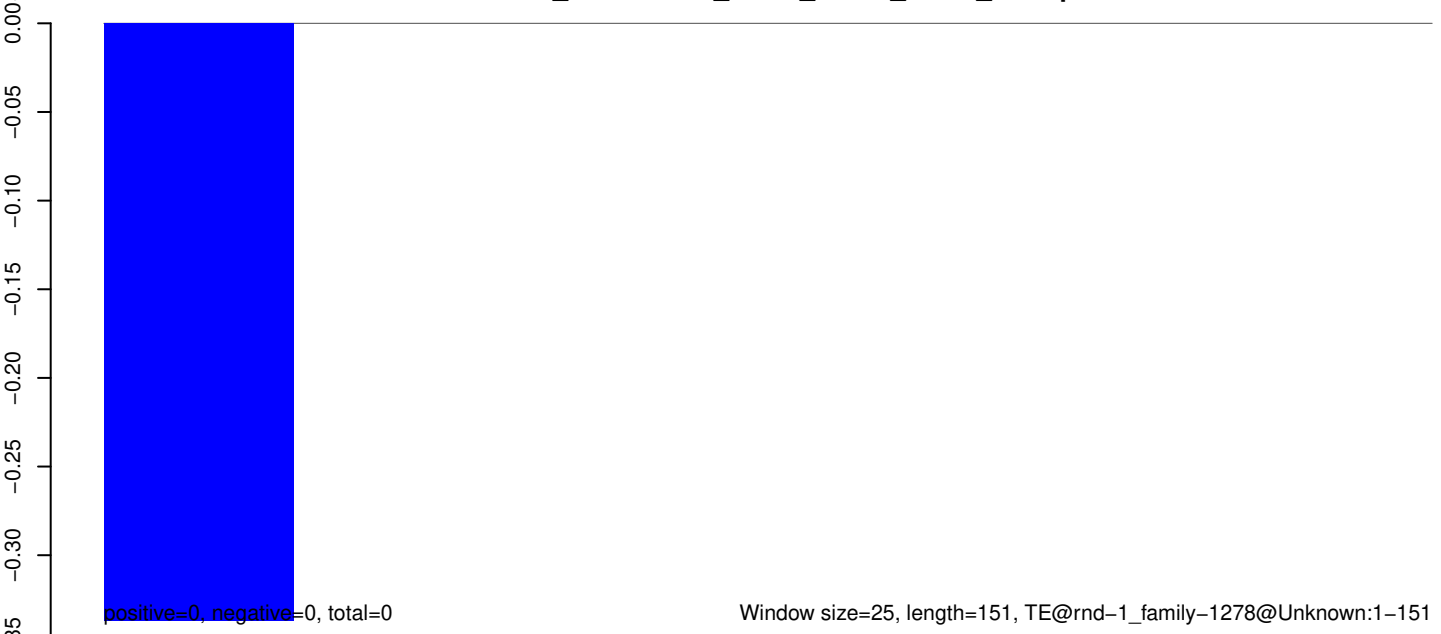
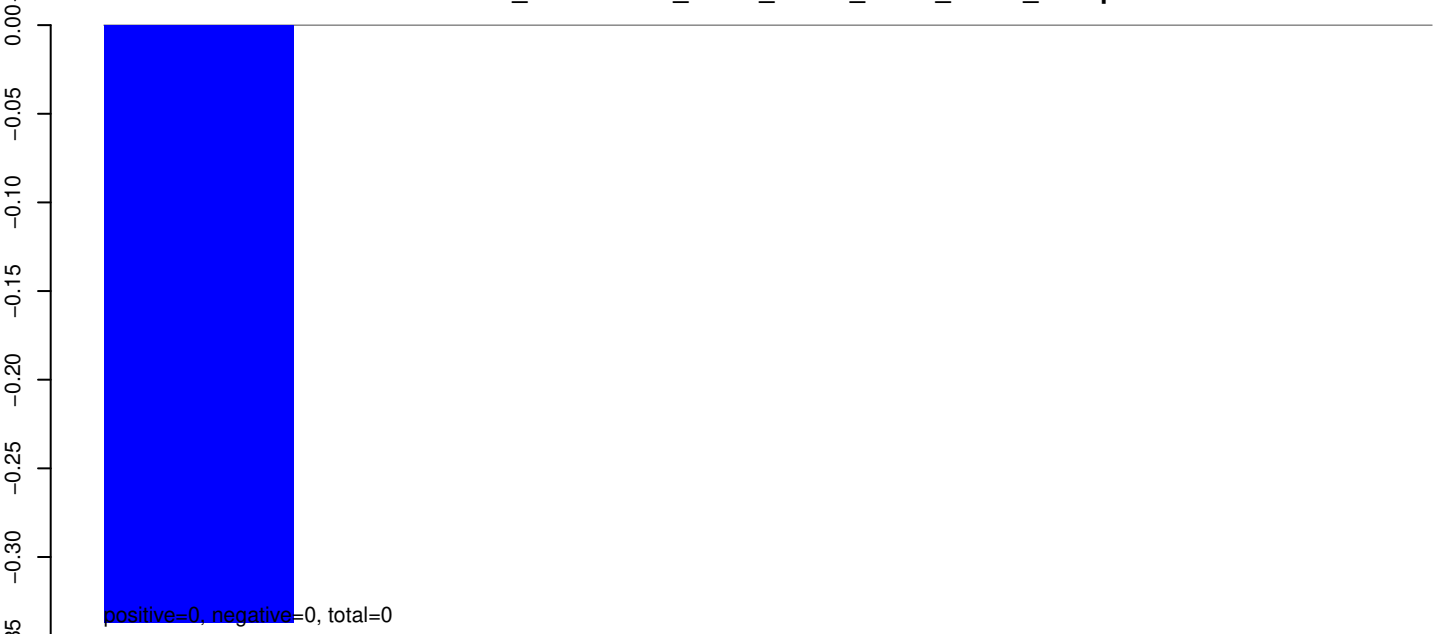
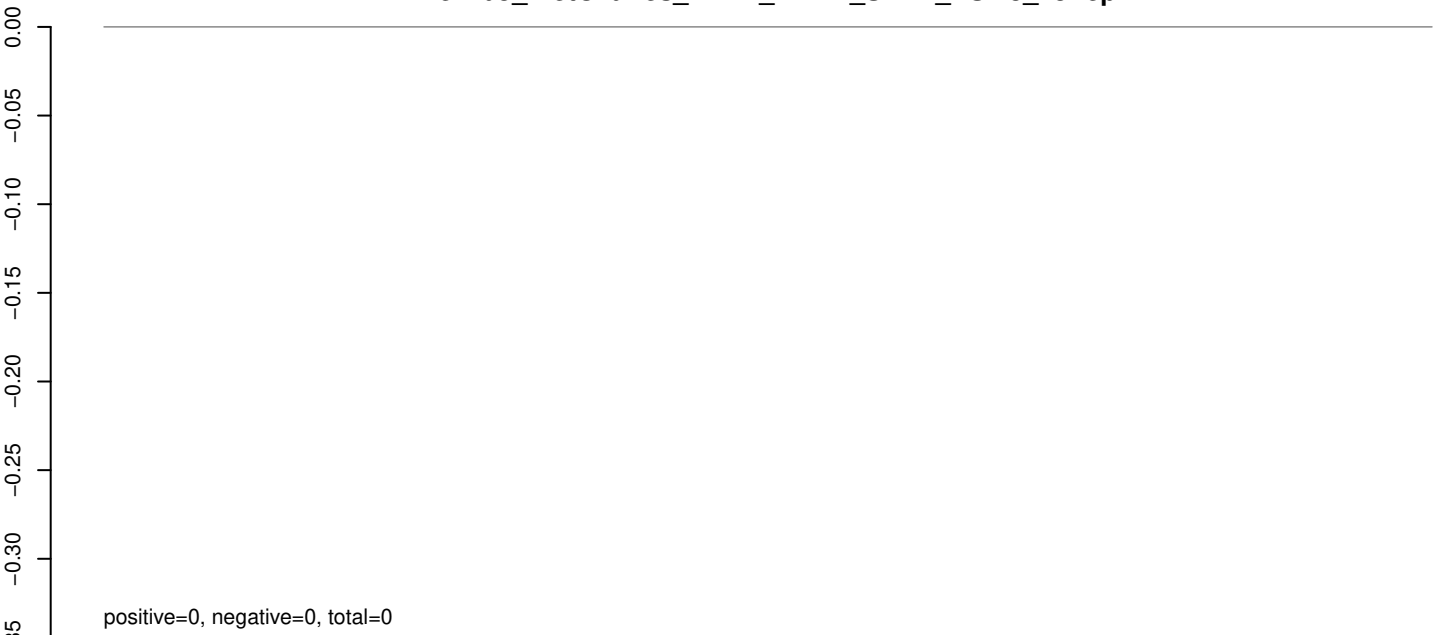
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



50 100 150 200



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0

Window size=25, length=87, TE@rnd-1_family-1250@Unknown:1-87

40 60 80 100 120

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

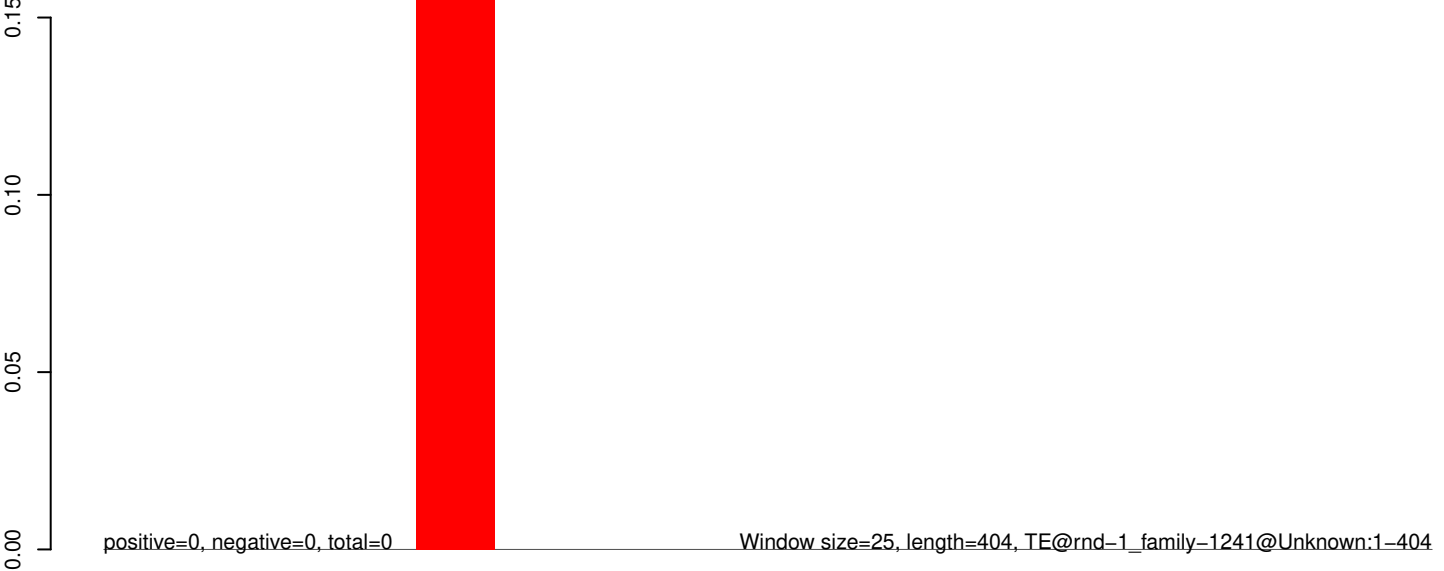
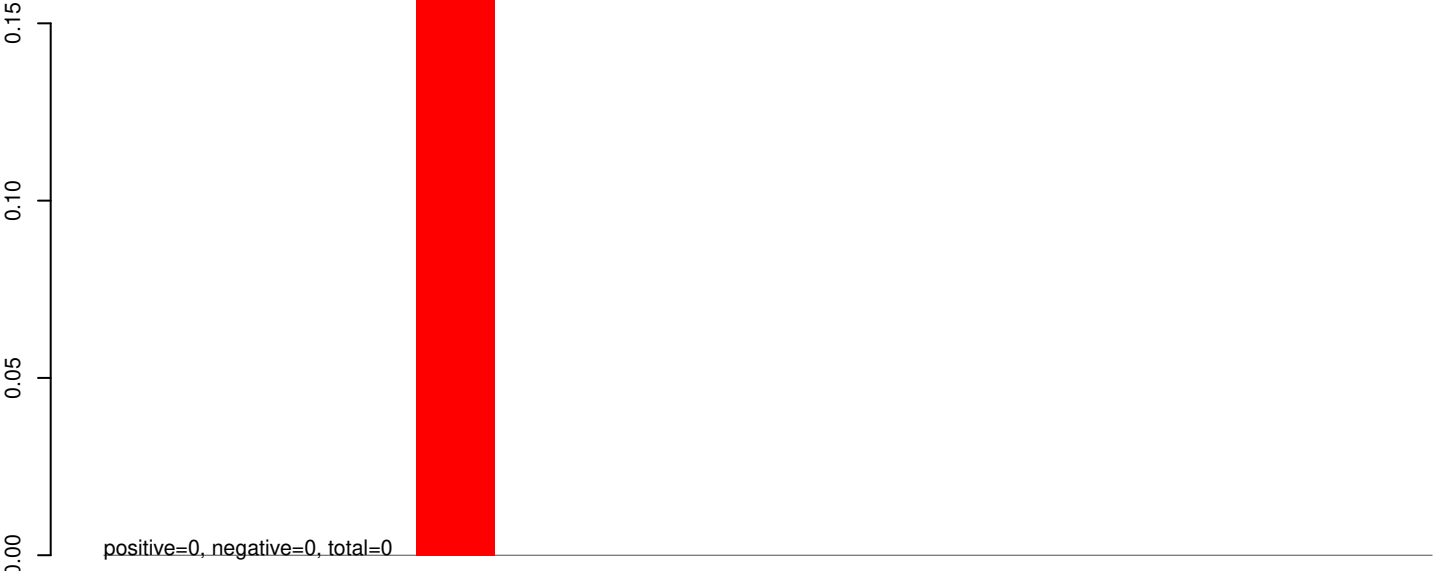
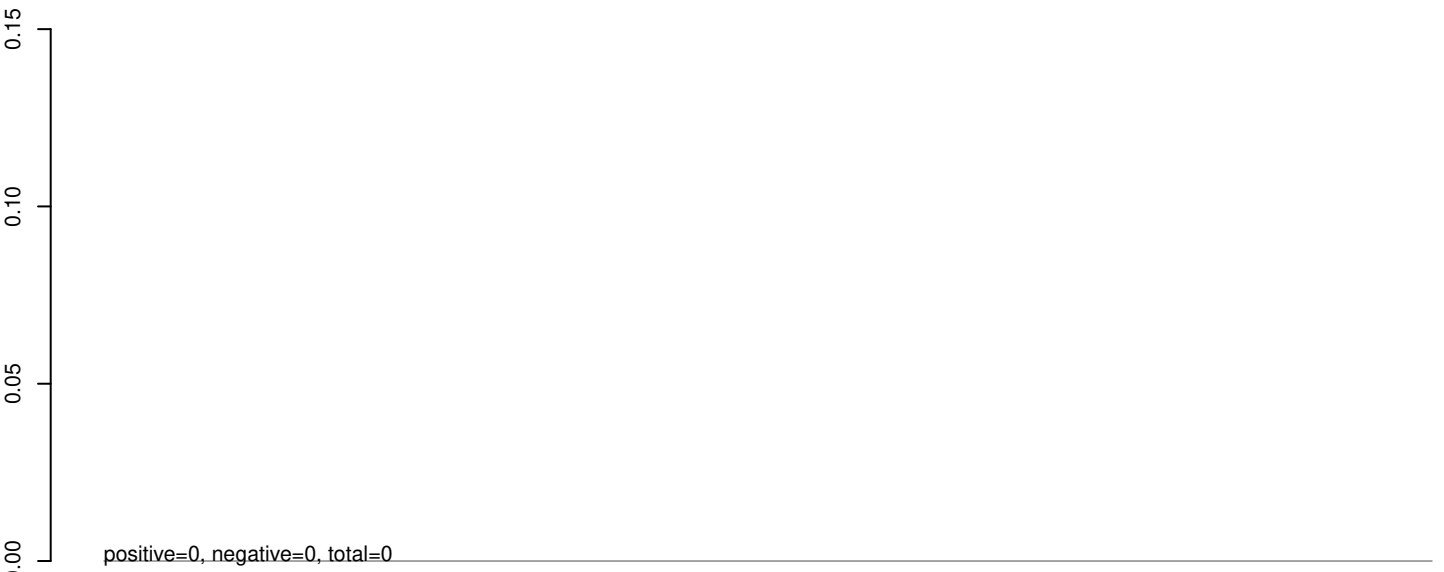
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

Window size=25, length=69, TE@rnd-1_family-1248@Unknown:1-69

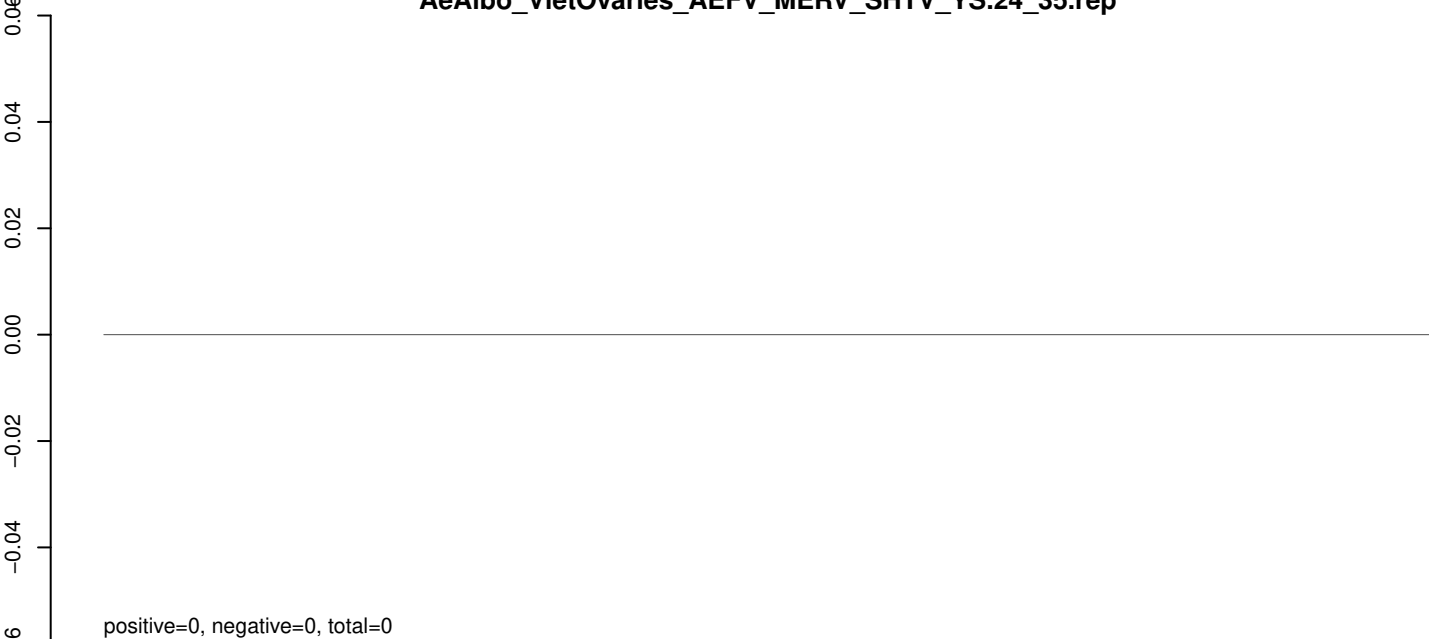
40 60 80 100



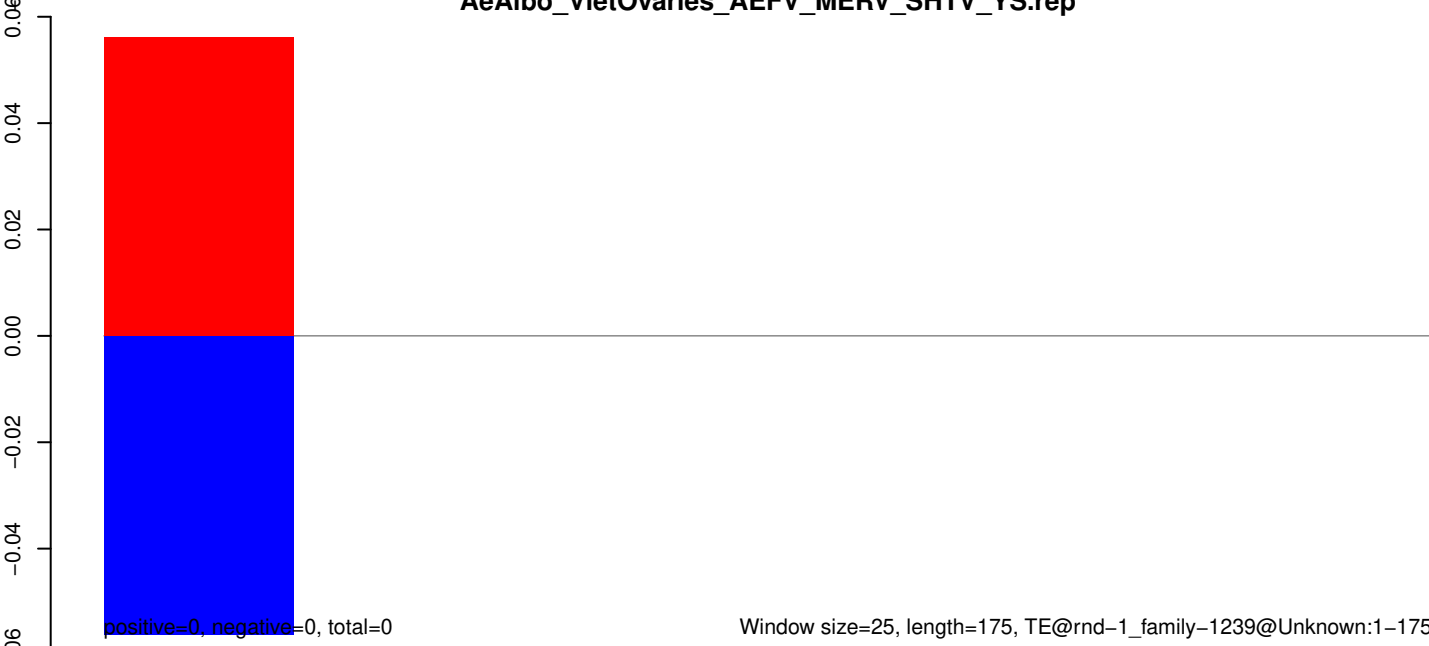
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

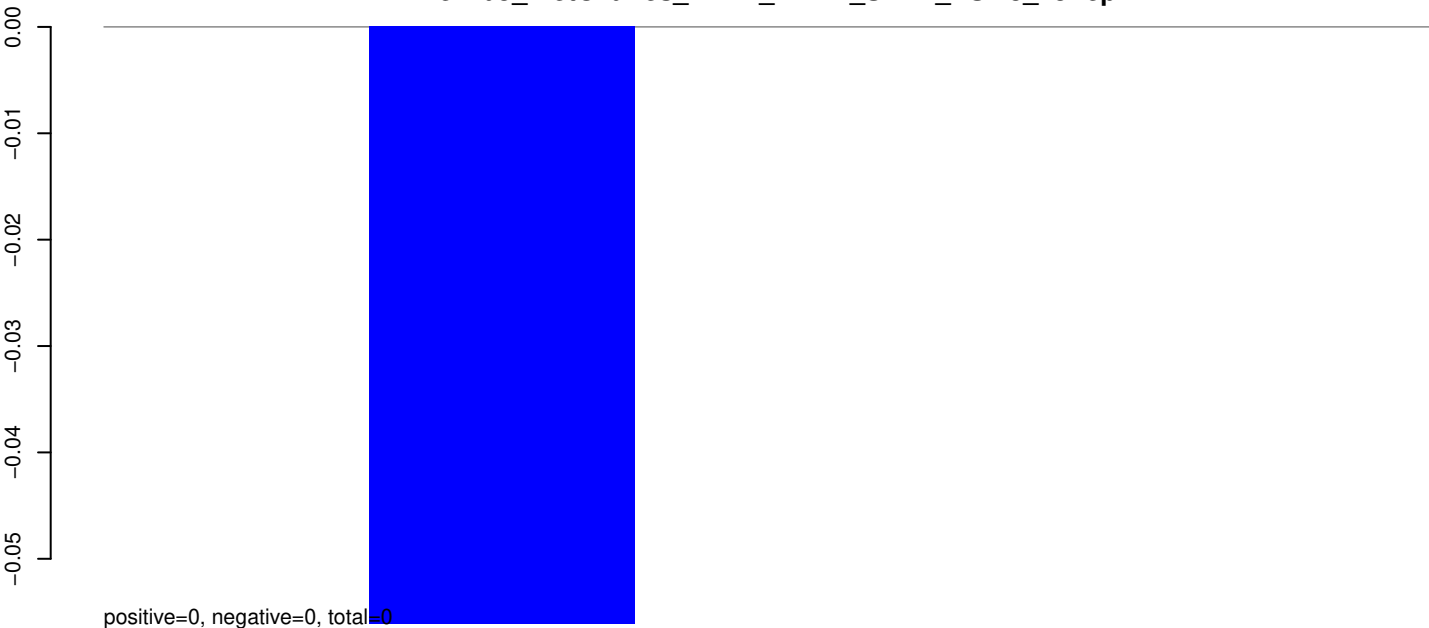
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

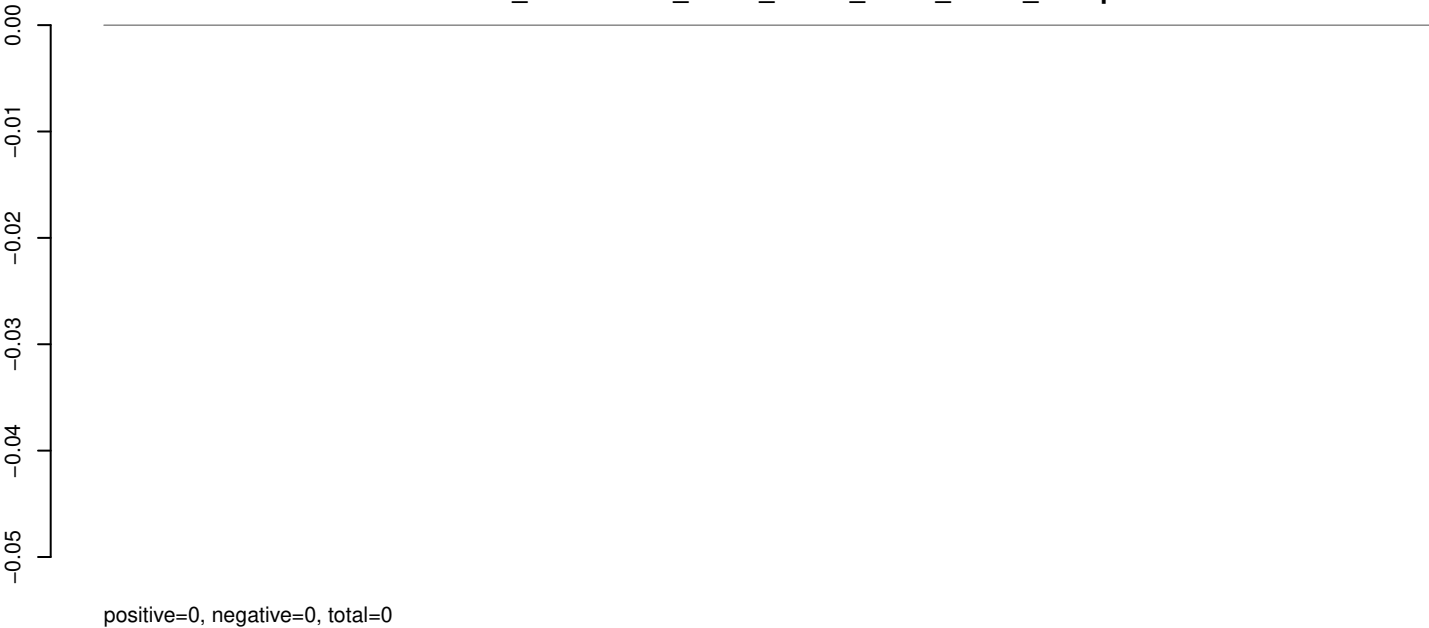
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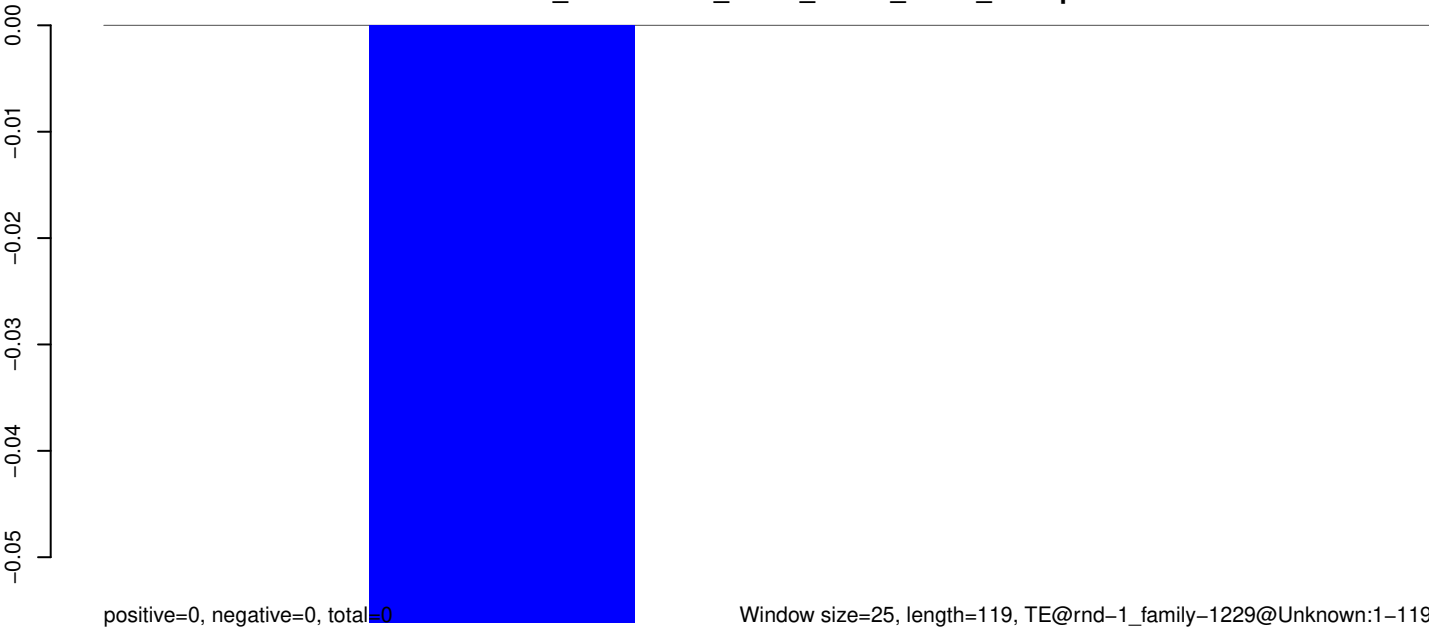
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



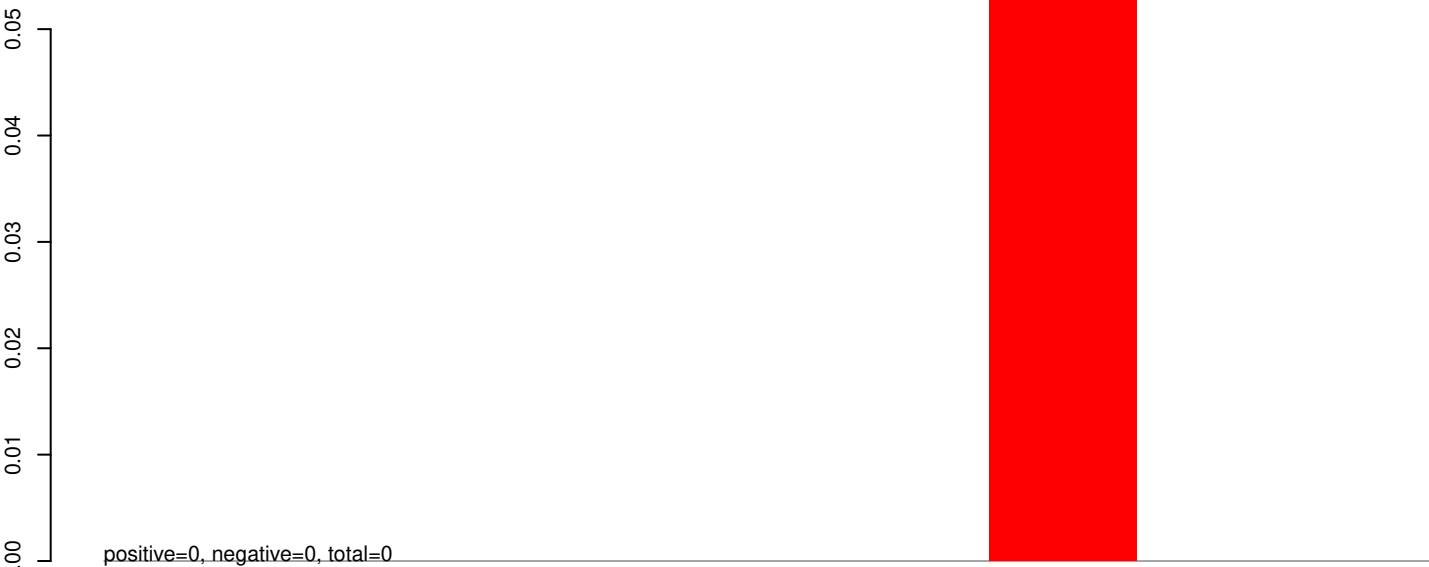
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



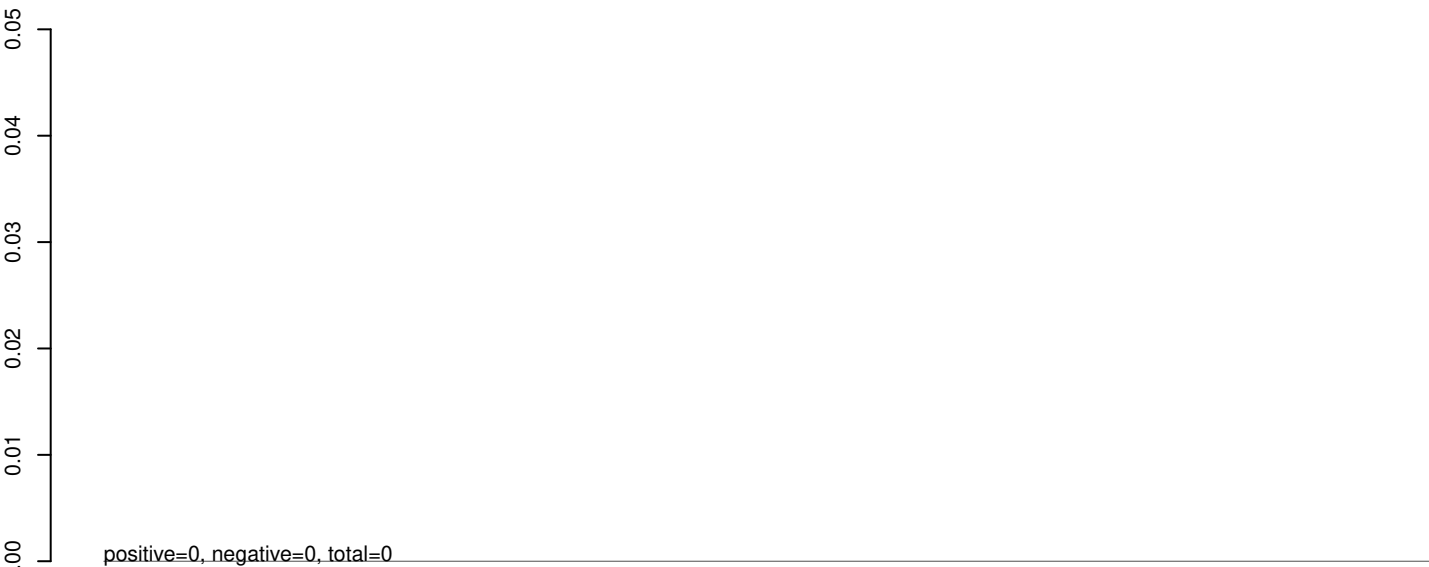
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



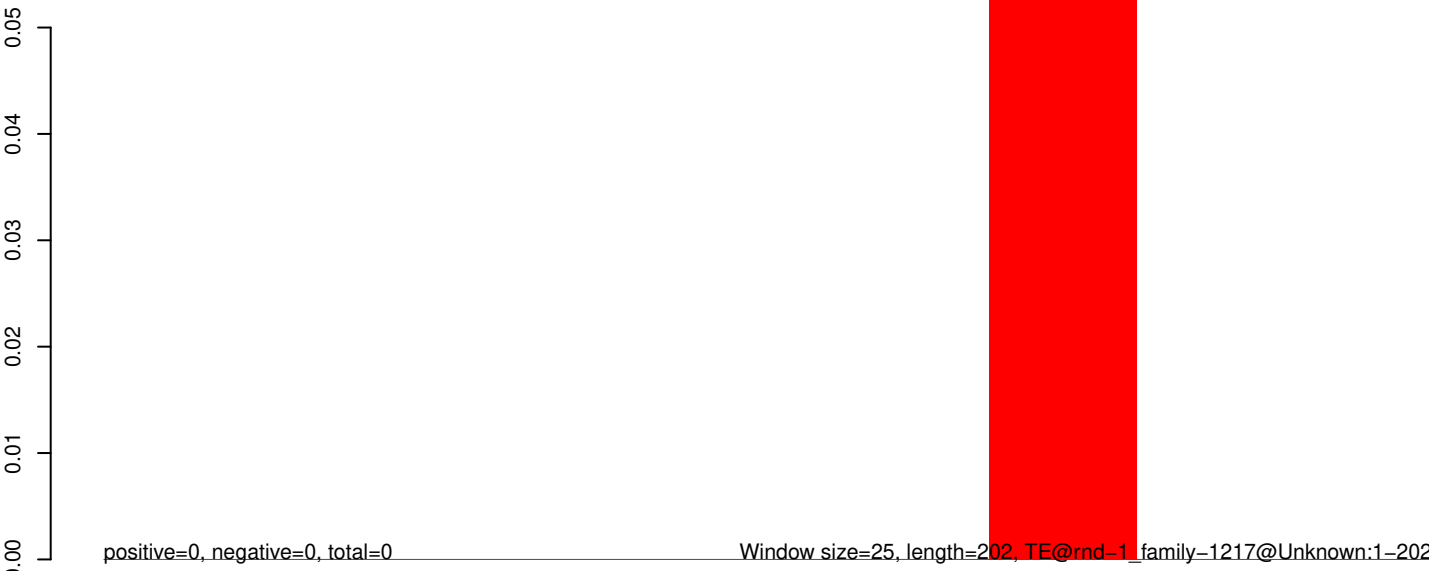
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

Window size=25, length=170, TE@rnd-1_family-1204@Unknown:1-170

50 100 150 200

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

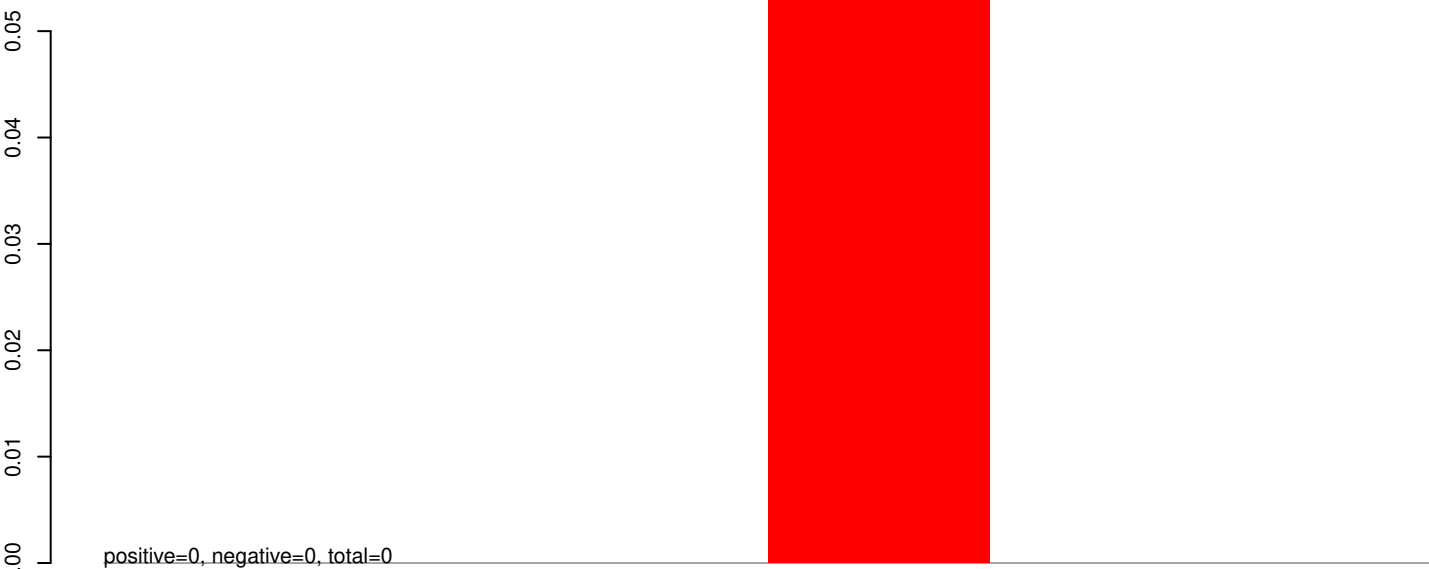
0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

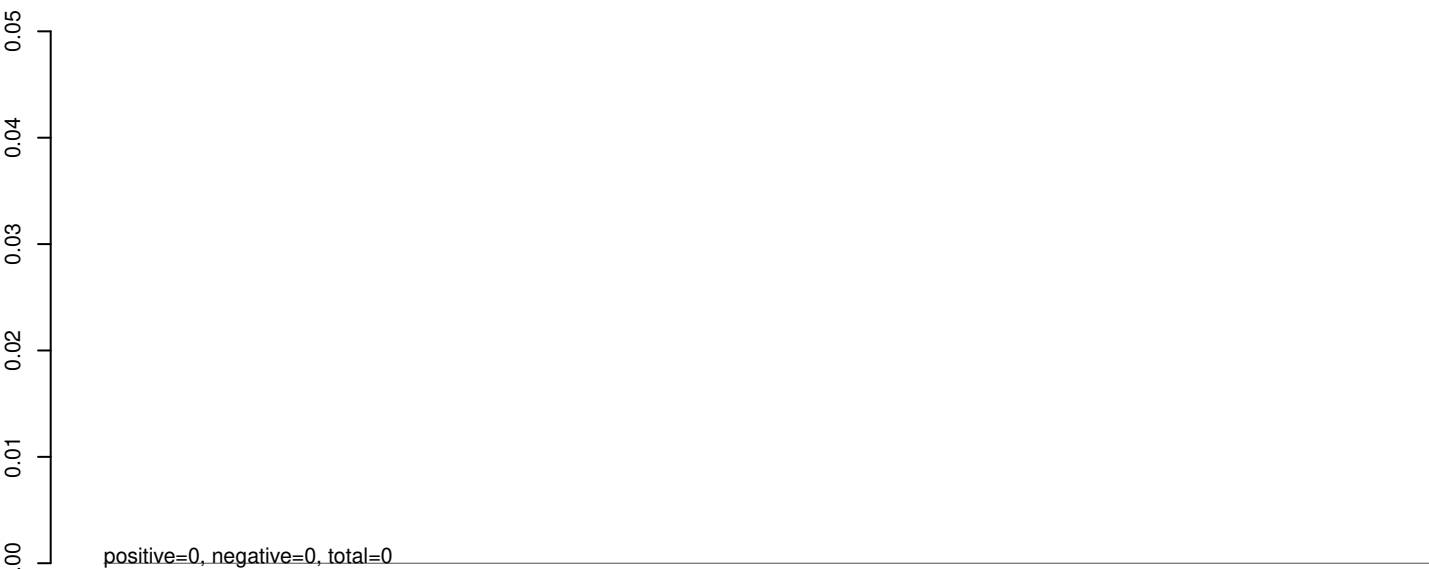
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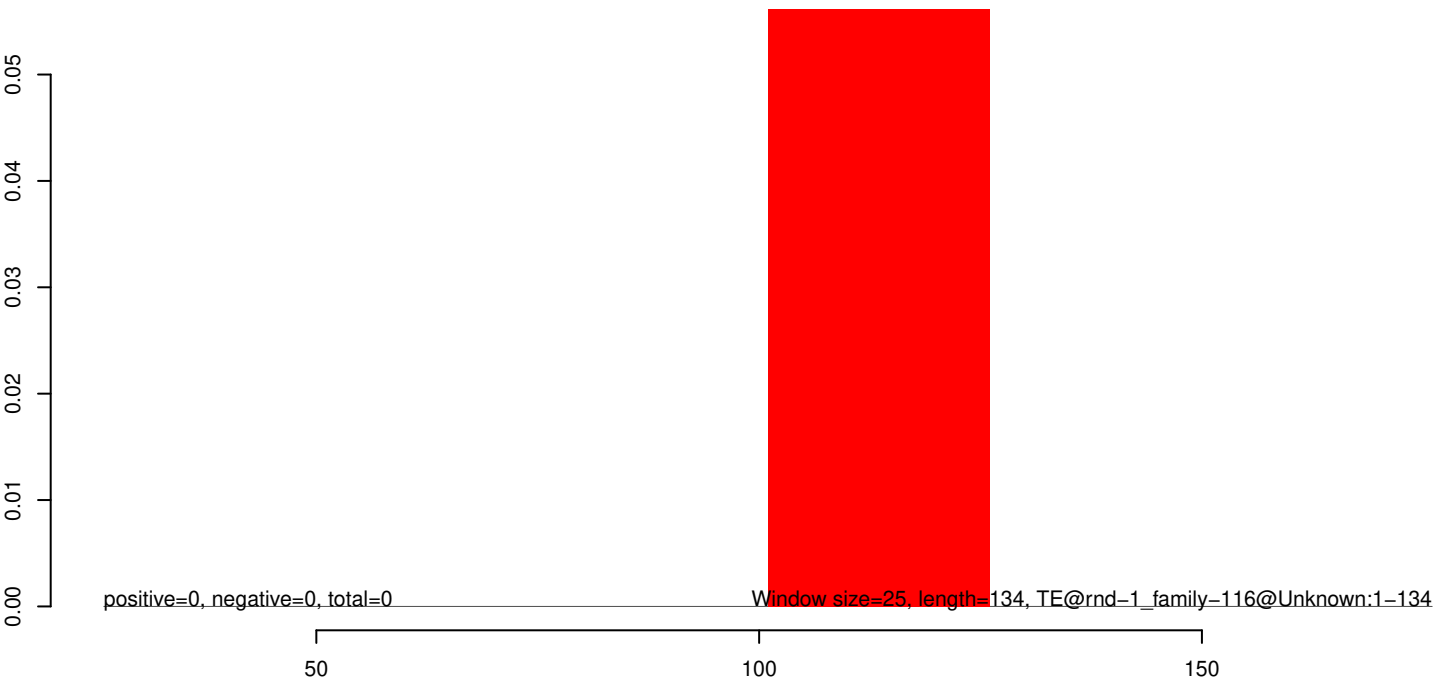
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

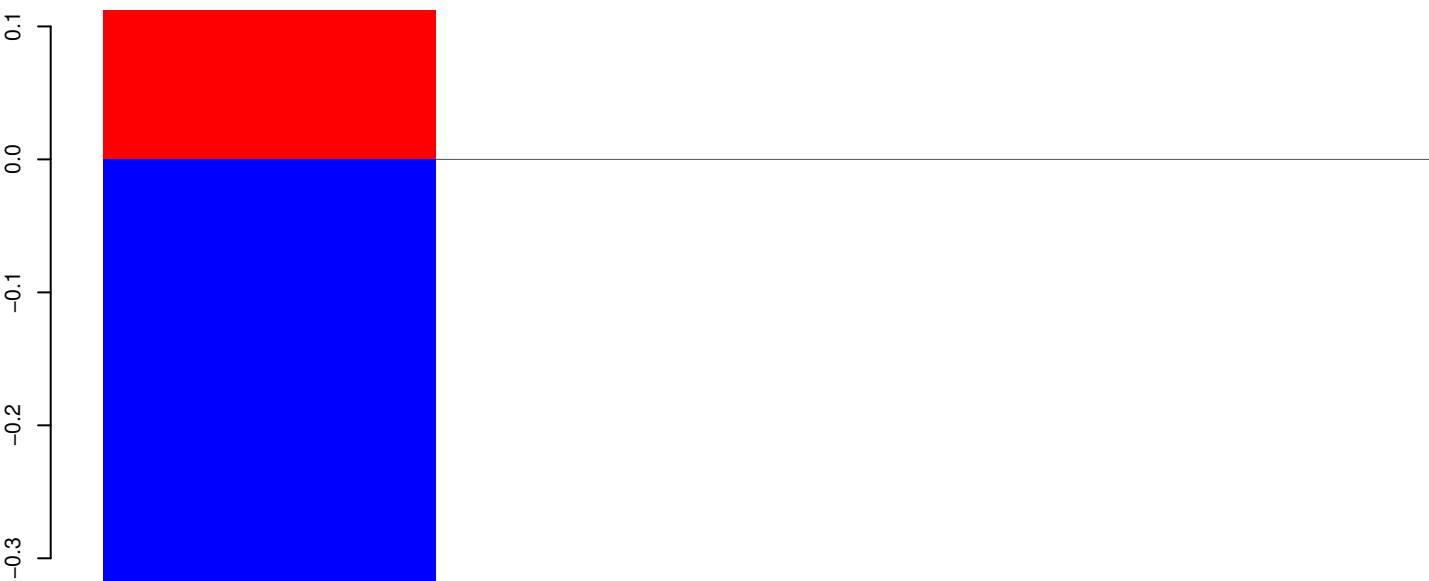


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



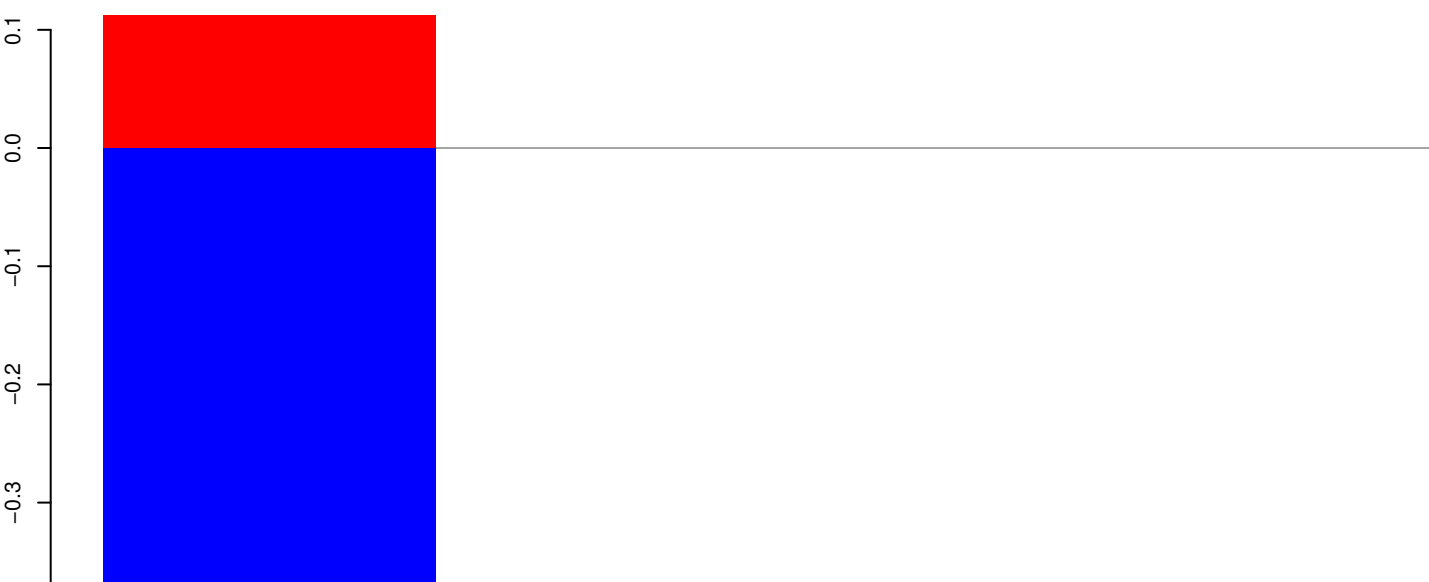
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

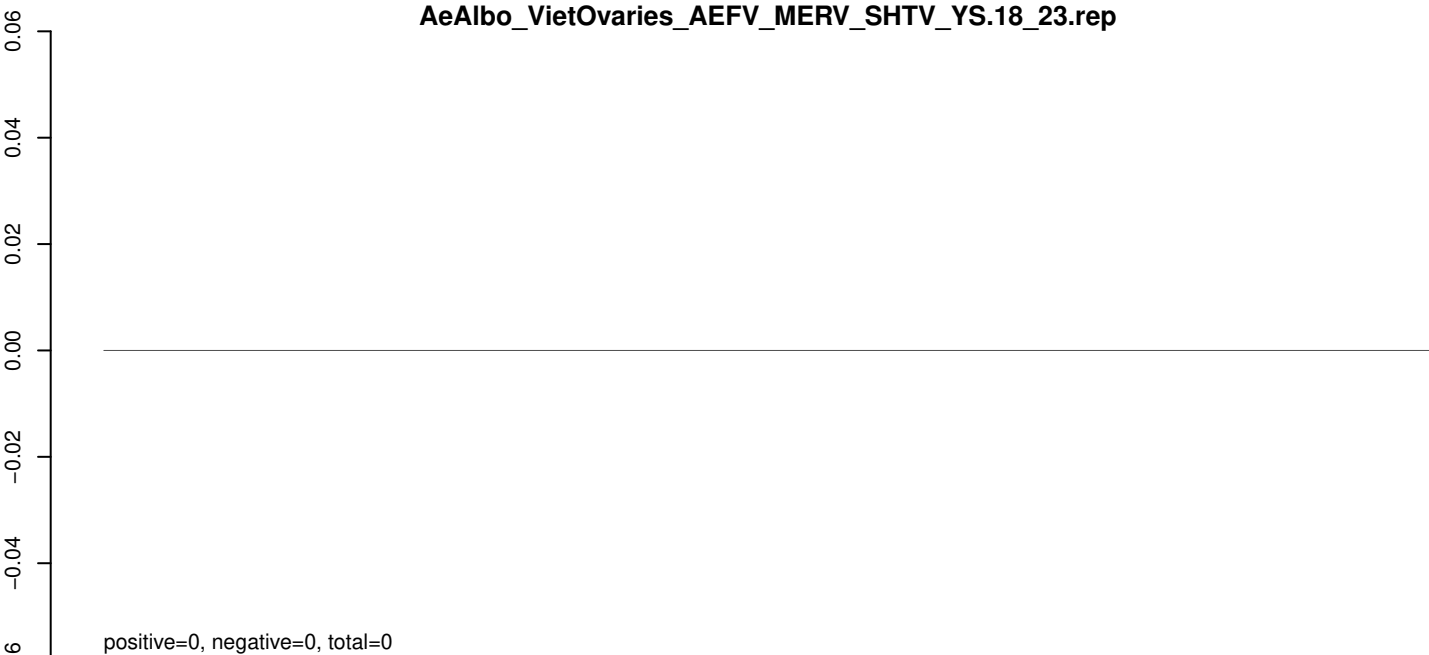
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

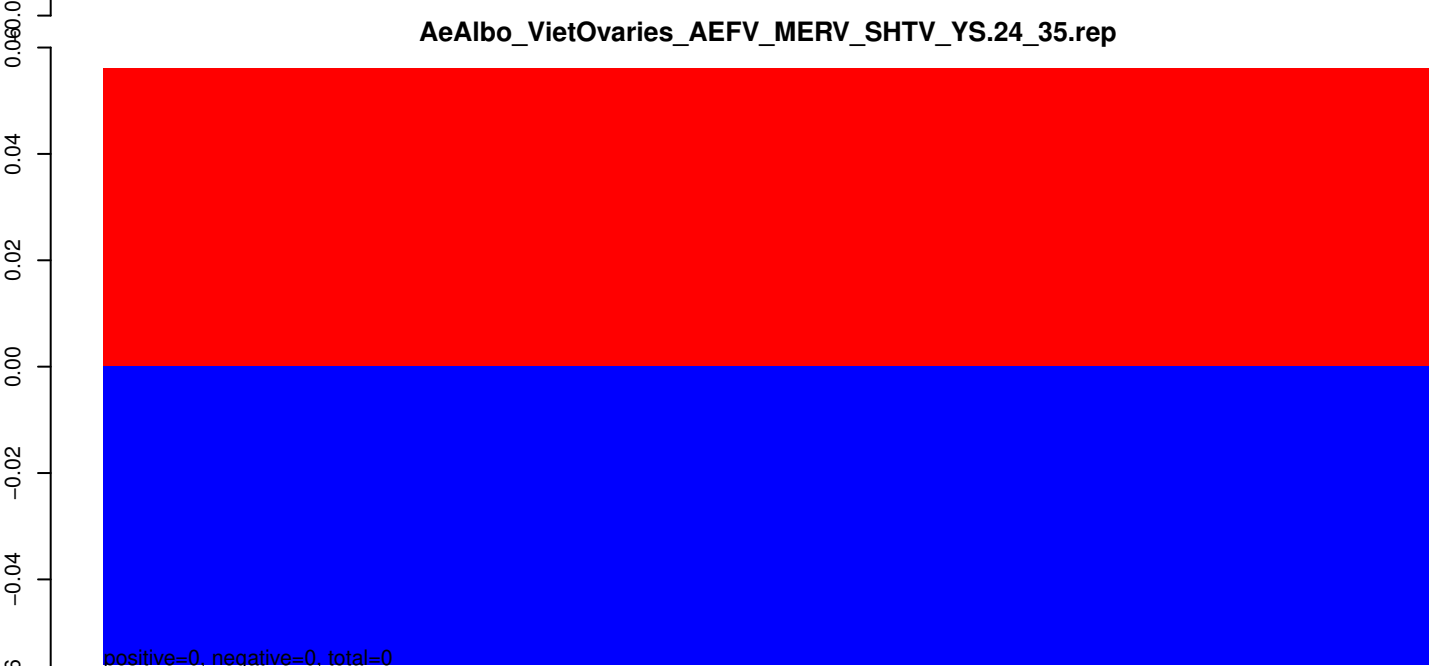
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100 200 300 400

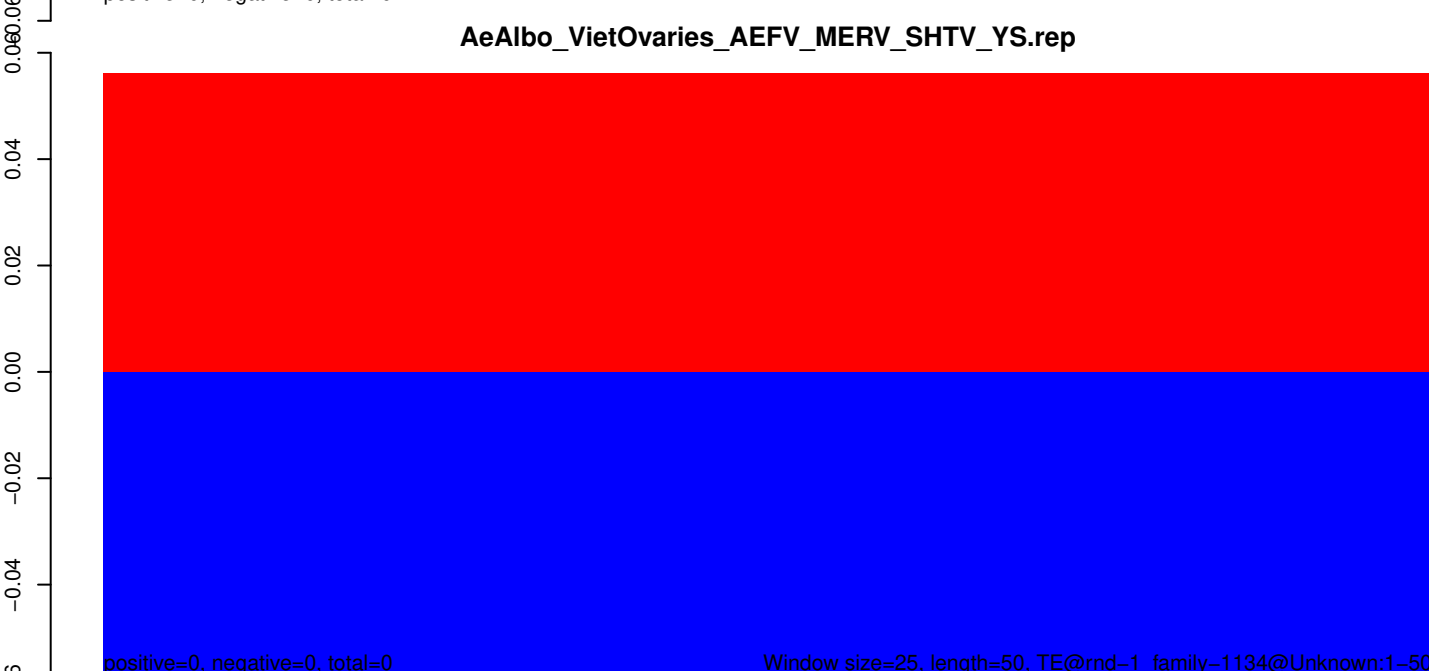
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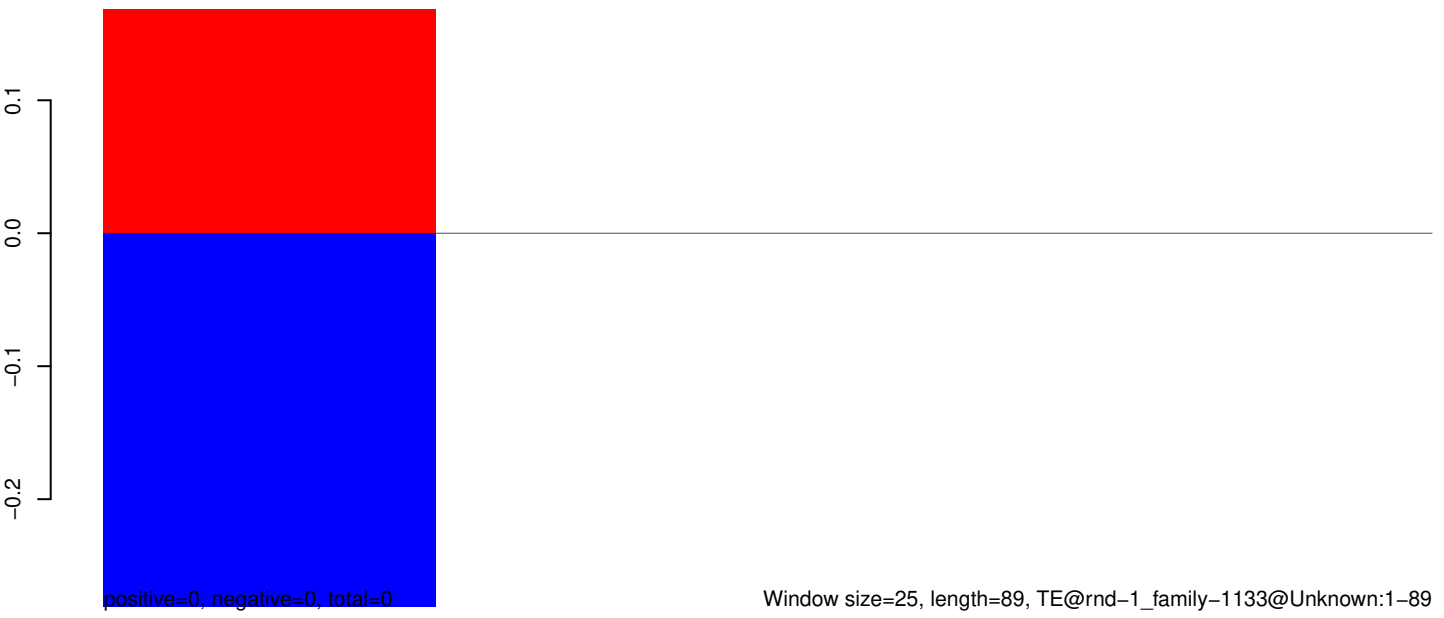
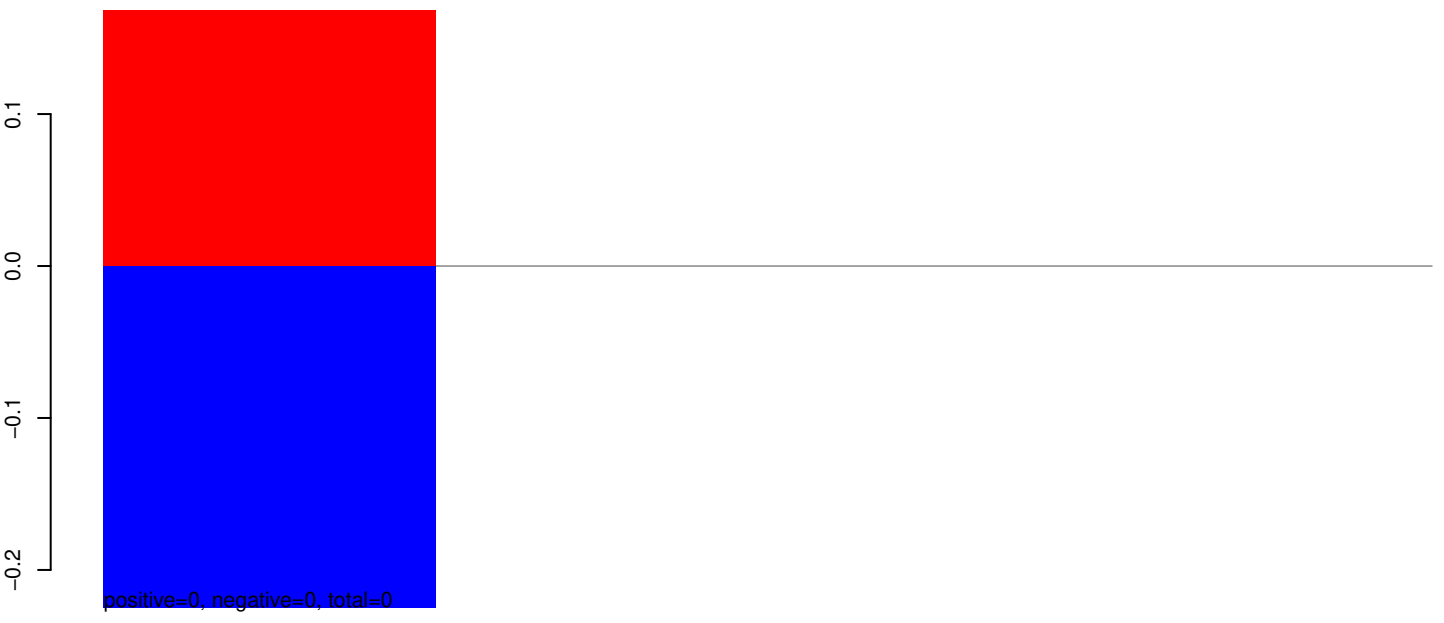
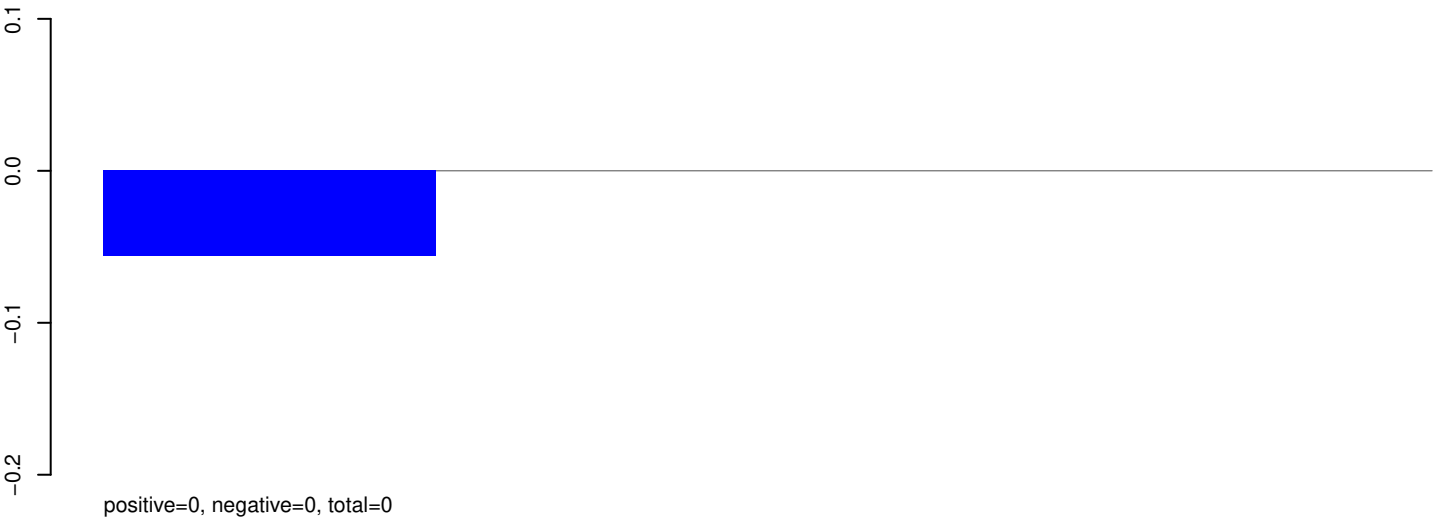


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep





AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

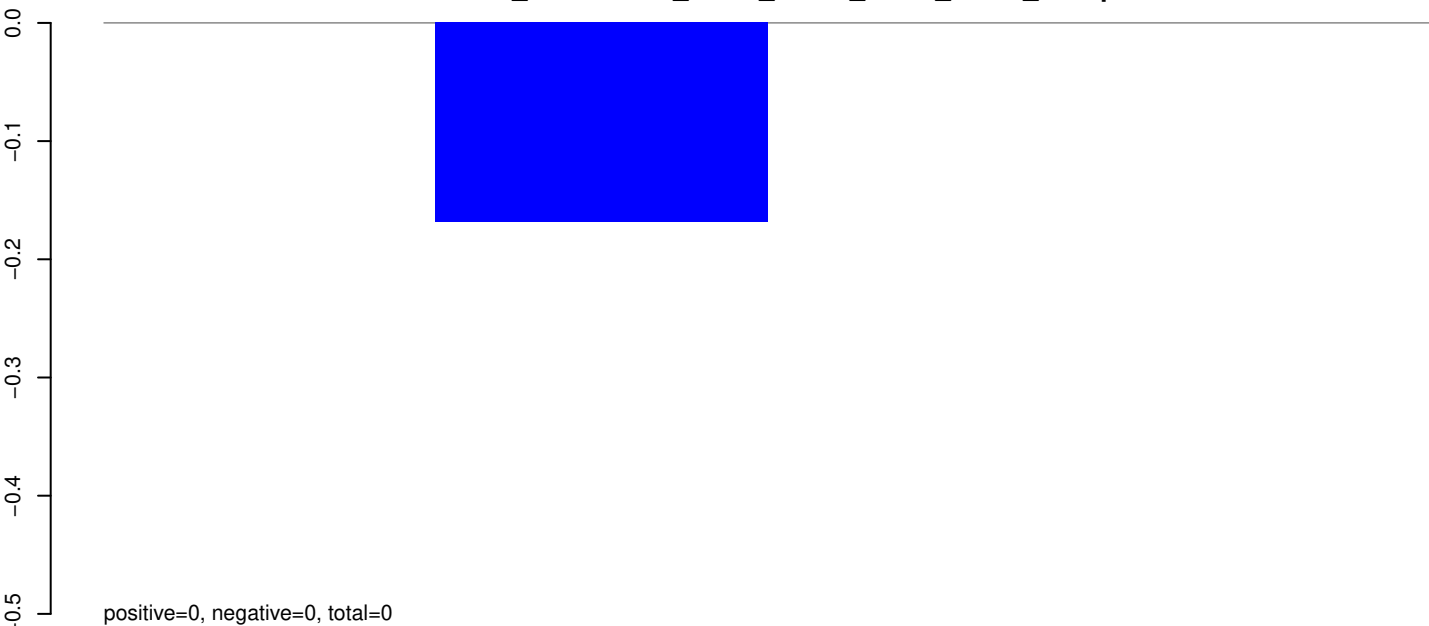
0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

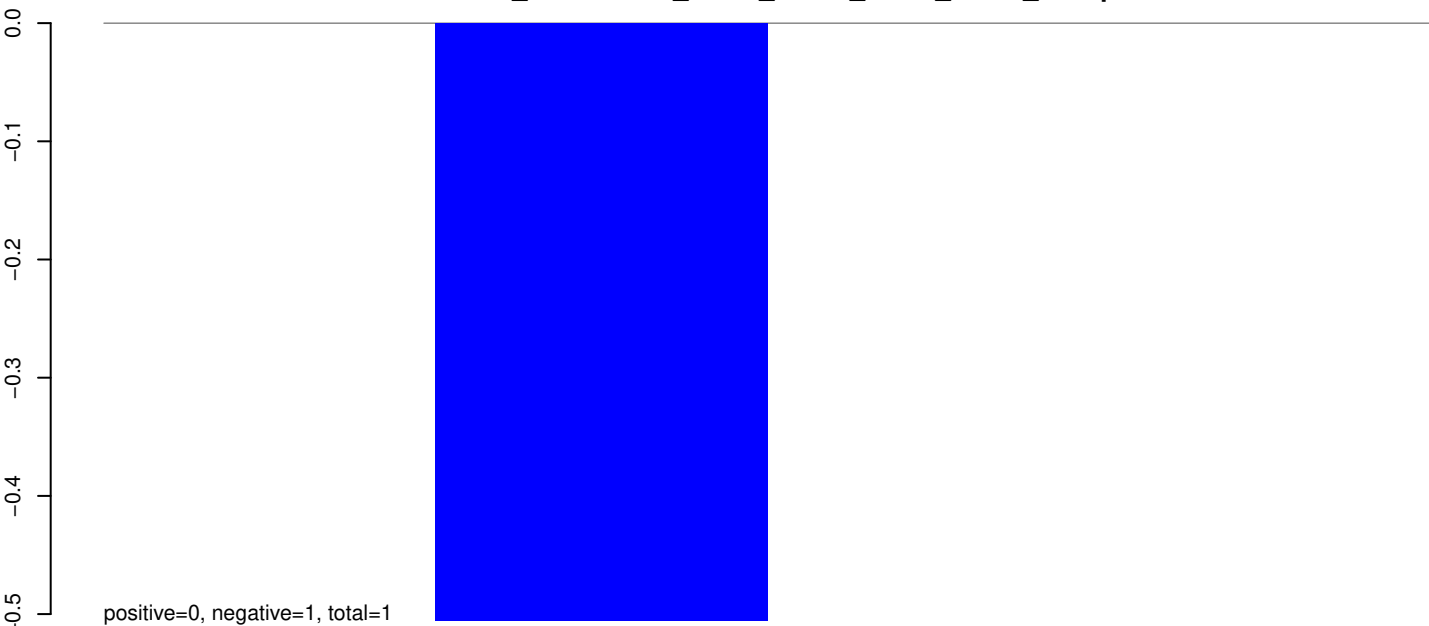
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40 60 80 100 120

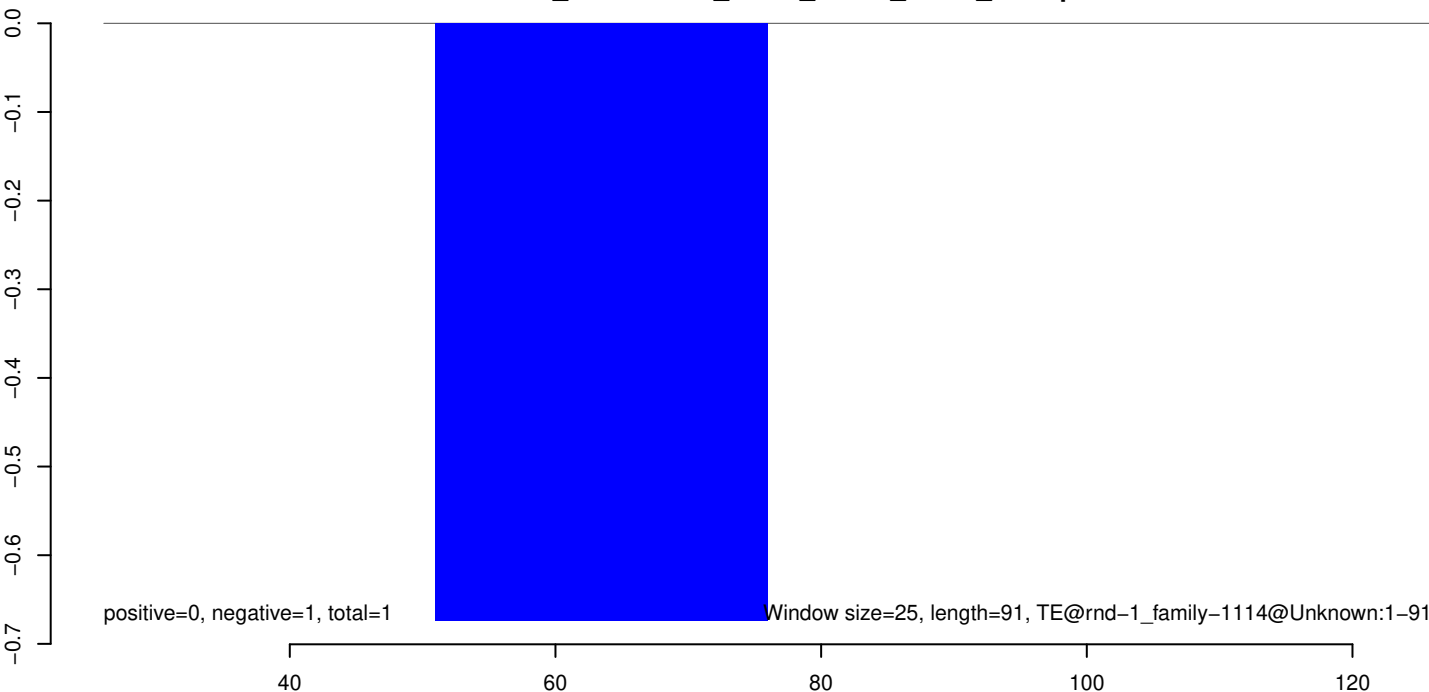
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



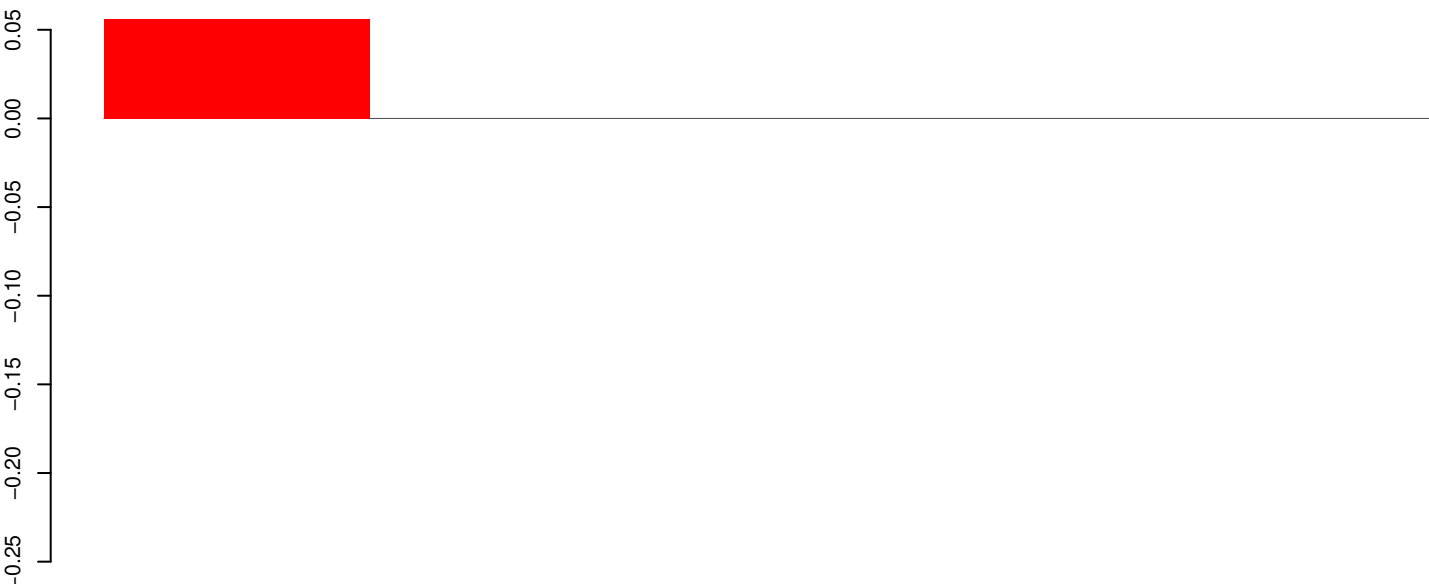
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

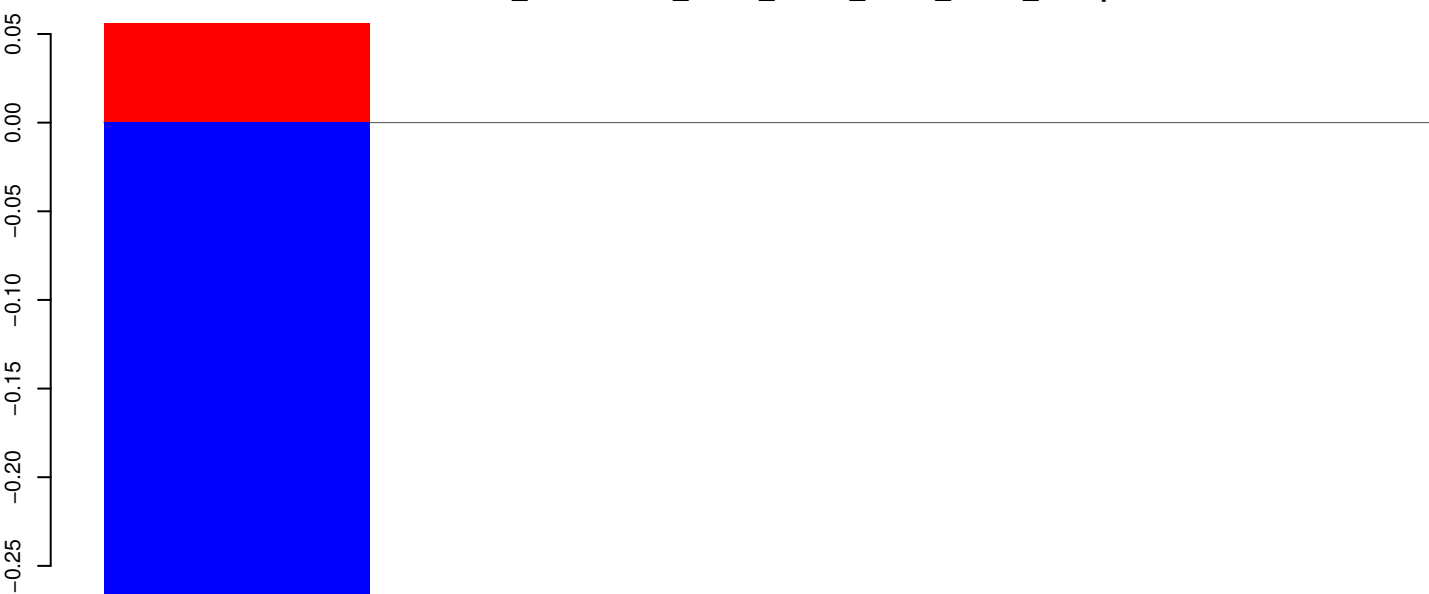


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



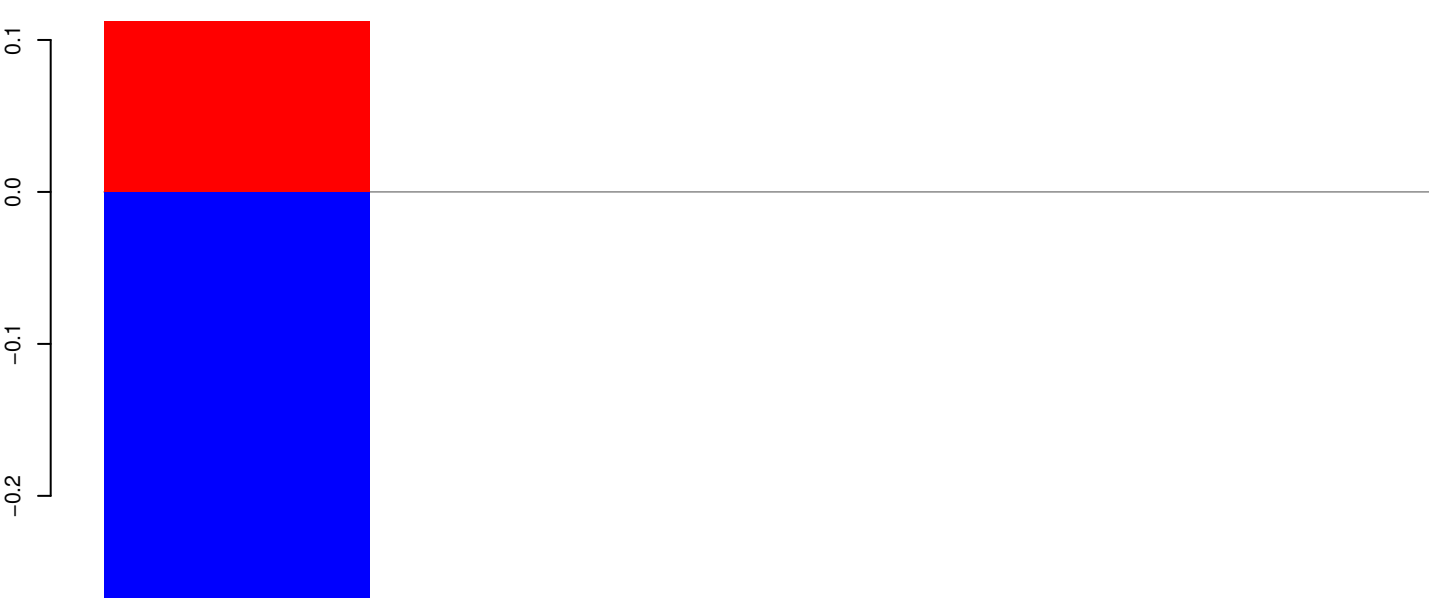
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

Window size=25, length=62, TE@rnd-1_family-1110@Unknown:1-62

40 60 80 100

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

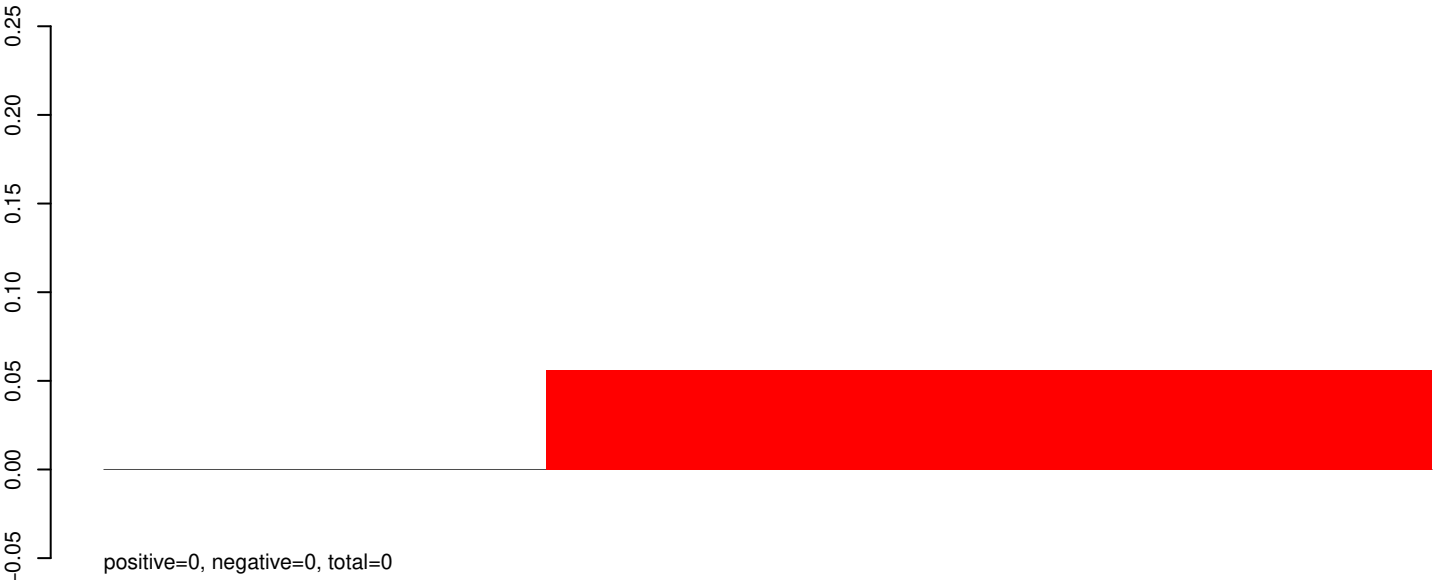
0.05
0.04
0.03
0.02
0.01
0.00

positive=0, negative=0, total=0

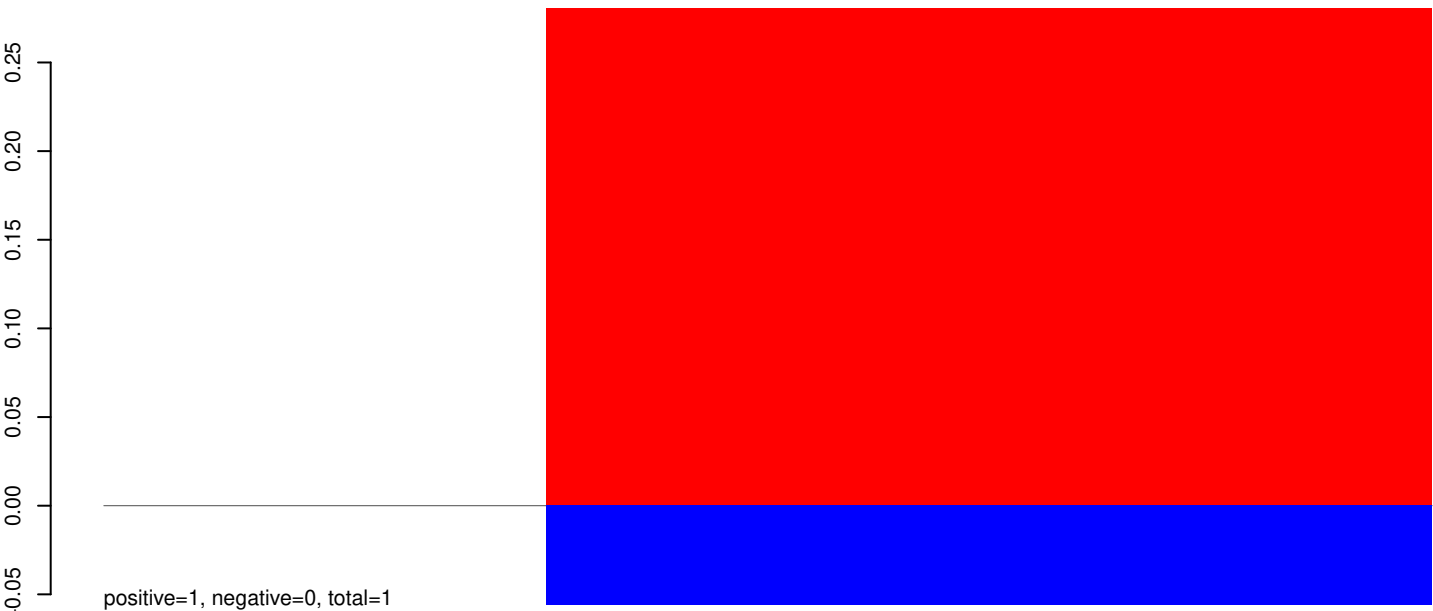
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30 40 50 60 70

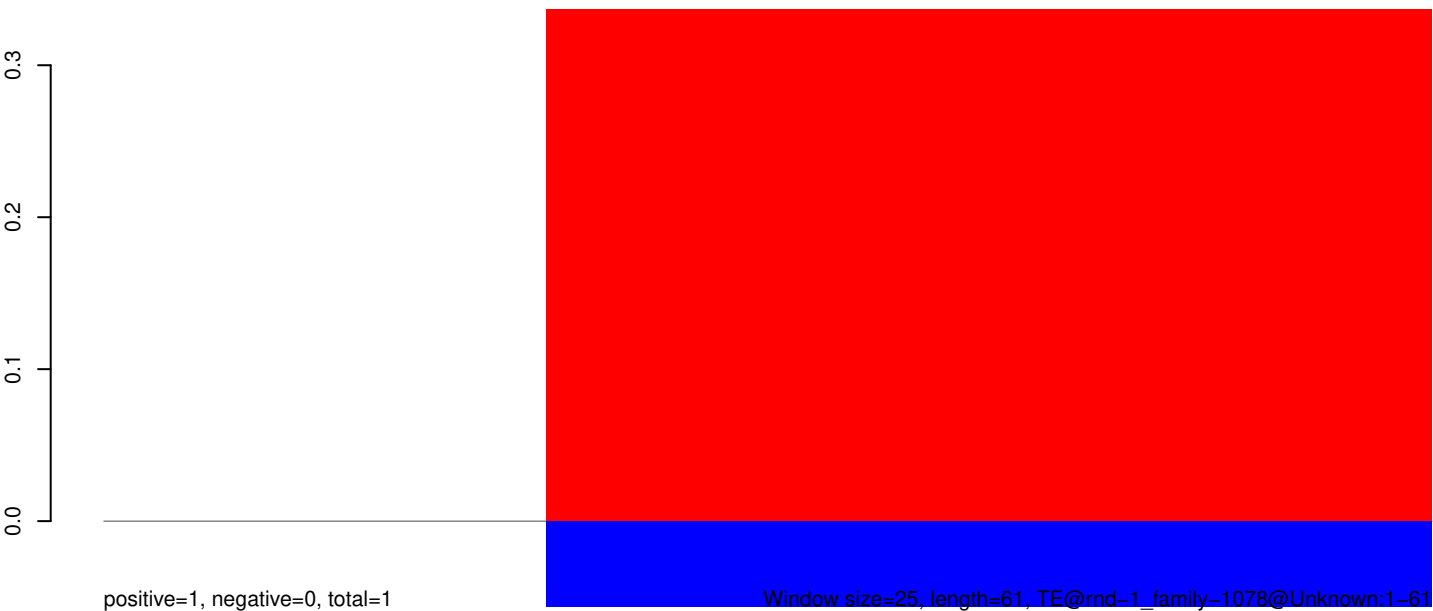
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



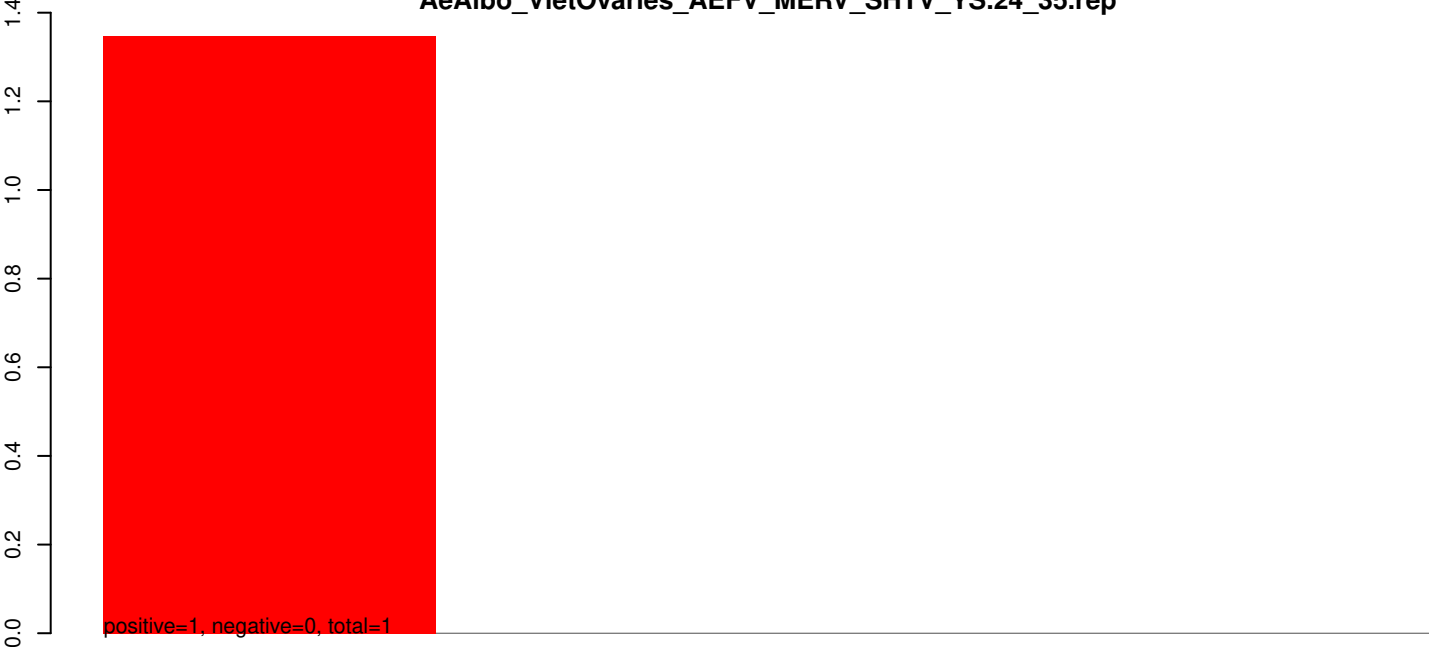
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40 60 80 100

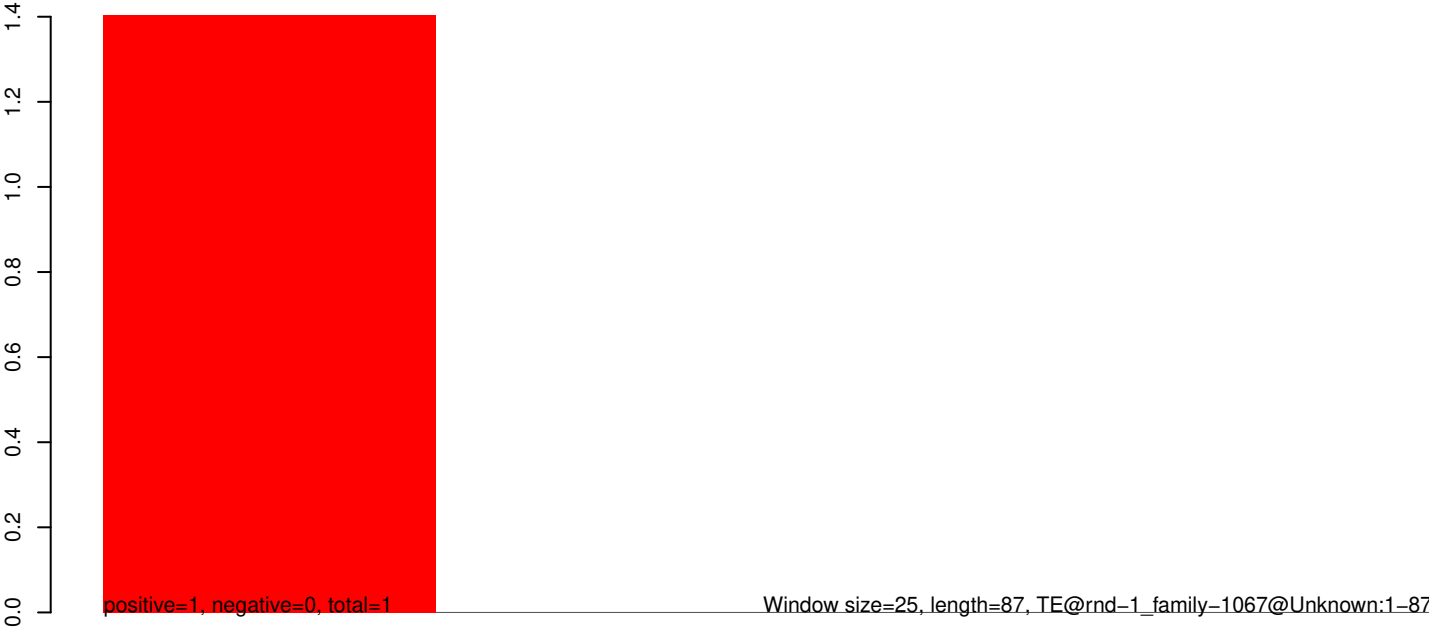
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



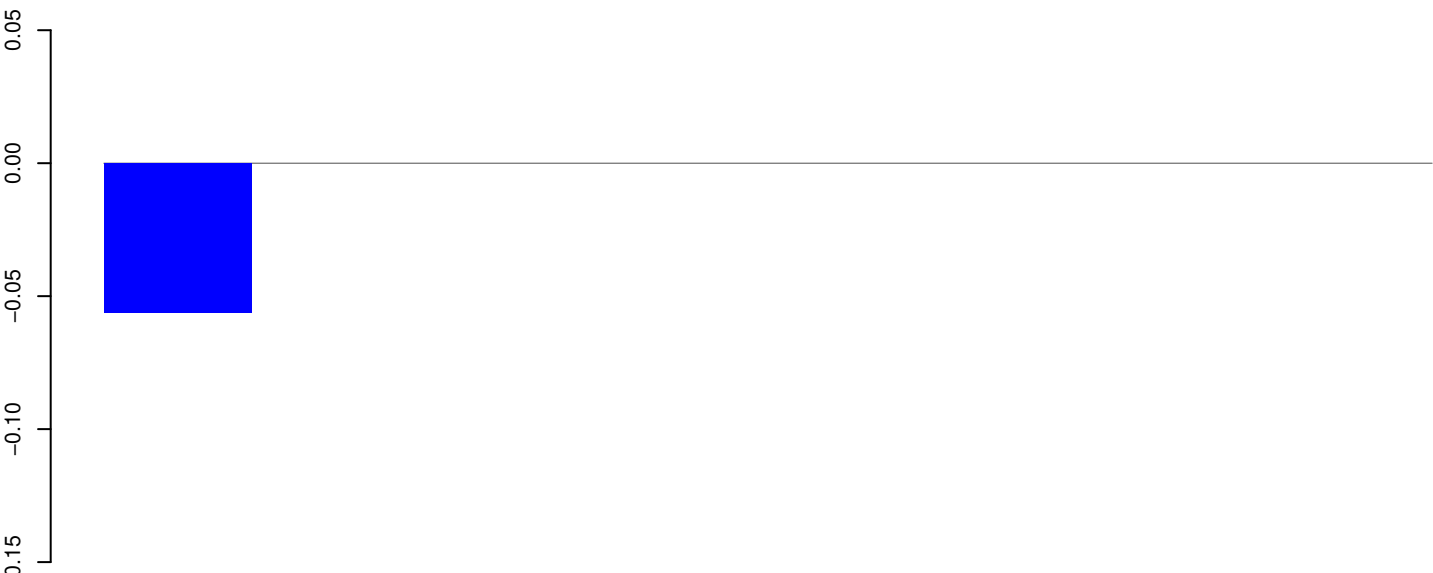
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

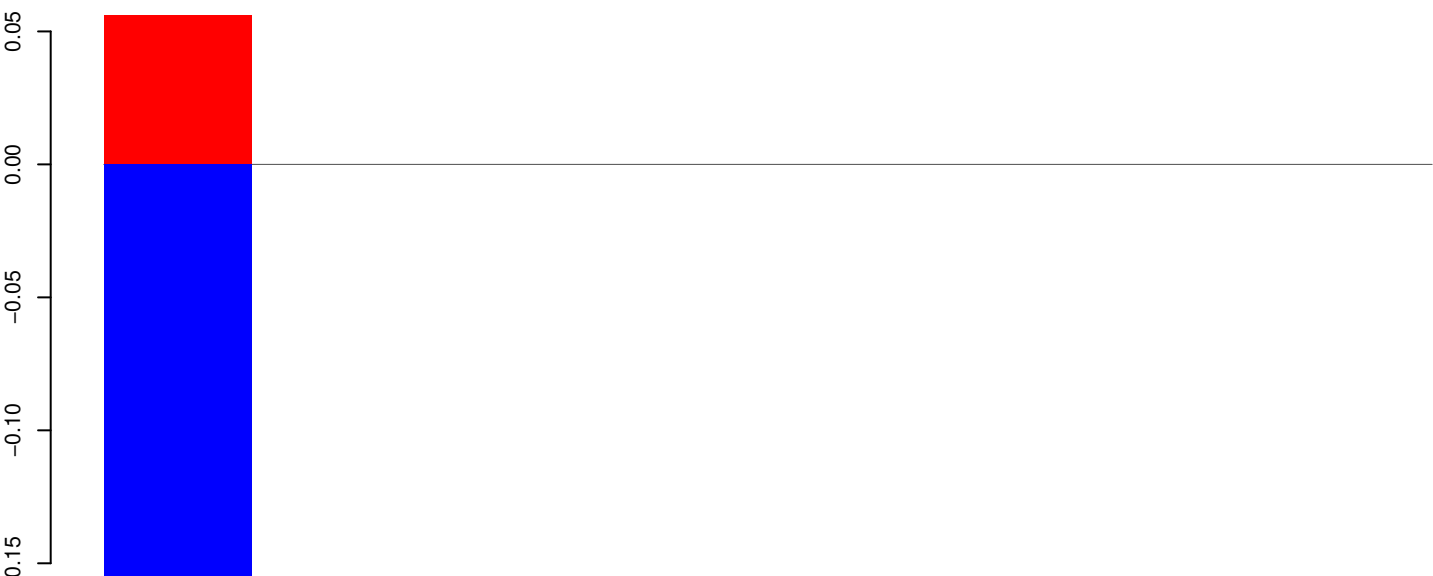


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



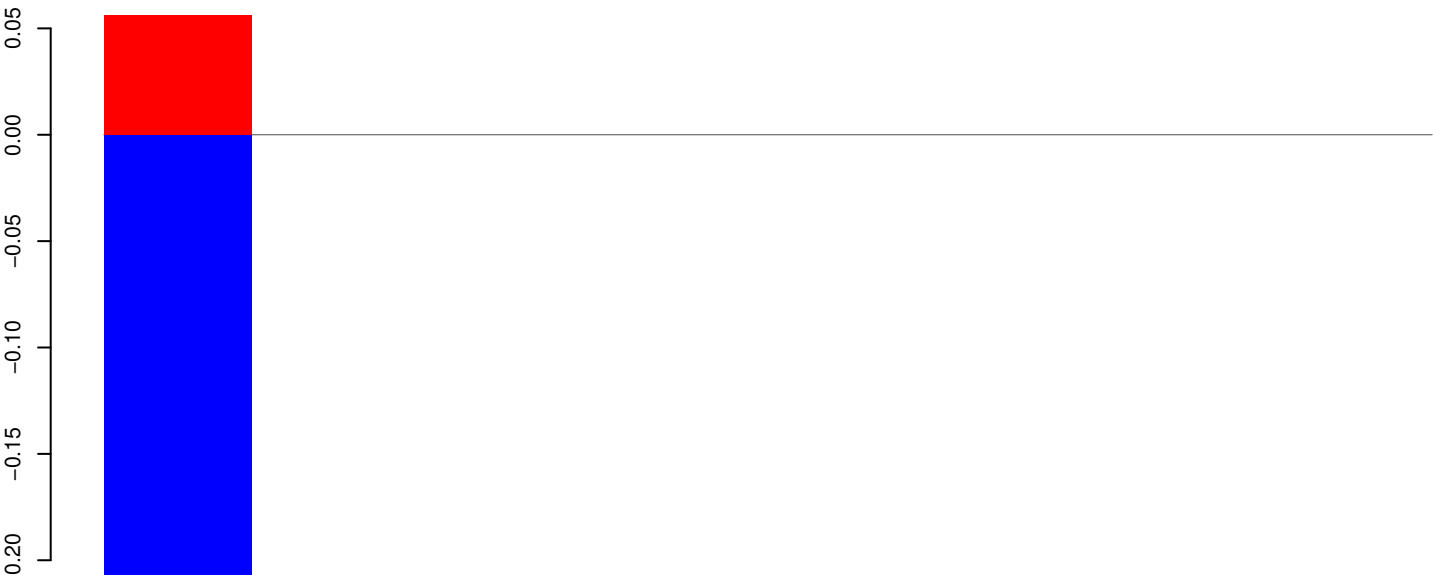
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

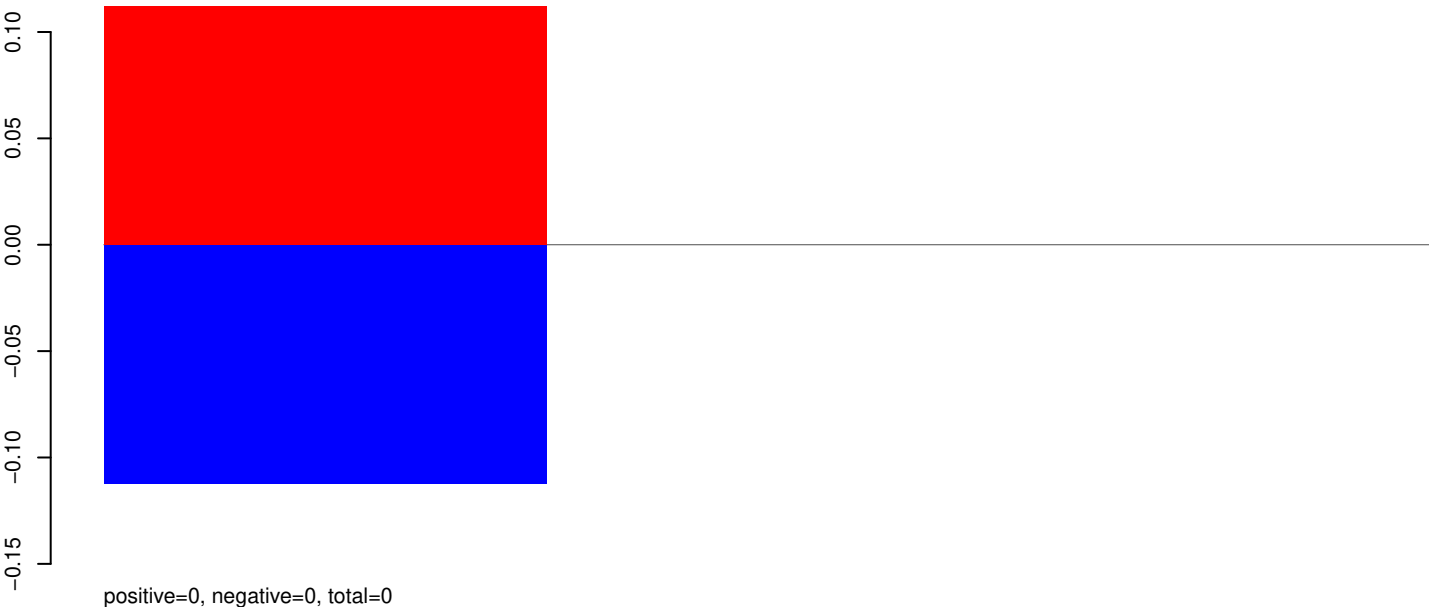
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



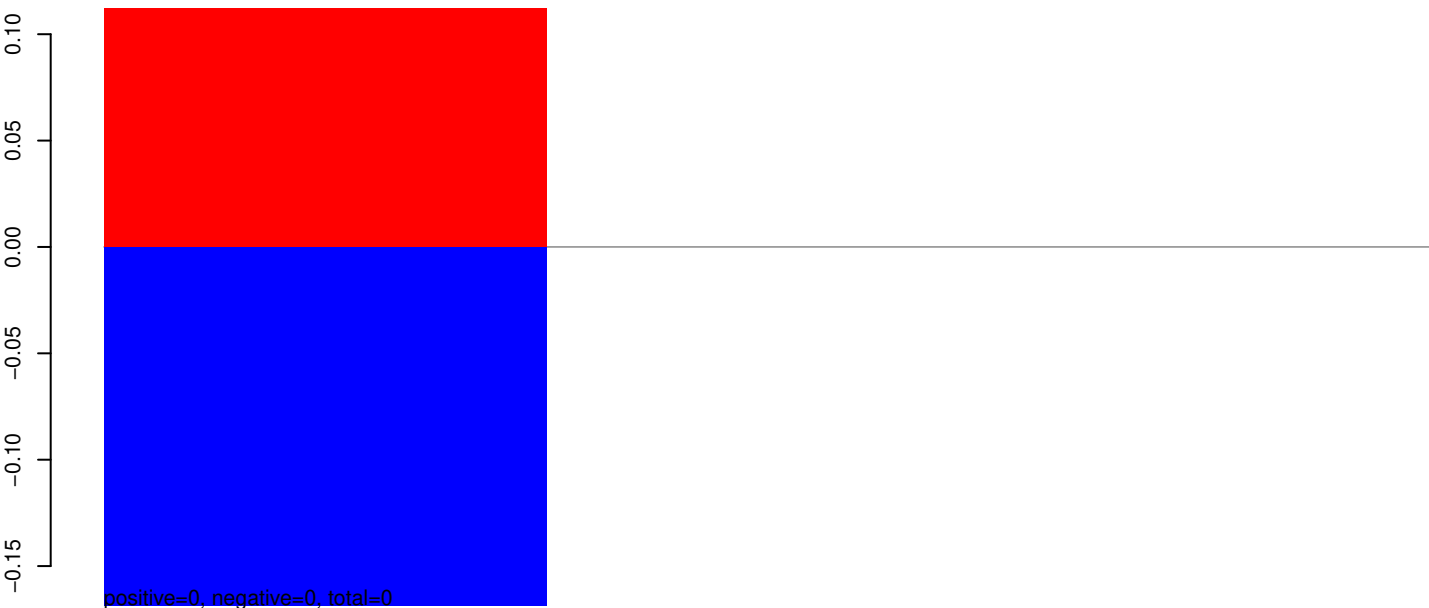
positive=0, negative=0, total=0

Window size=25, length=205, TE@rnd-1_family-1057@Unknown:1-205

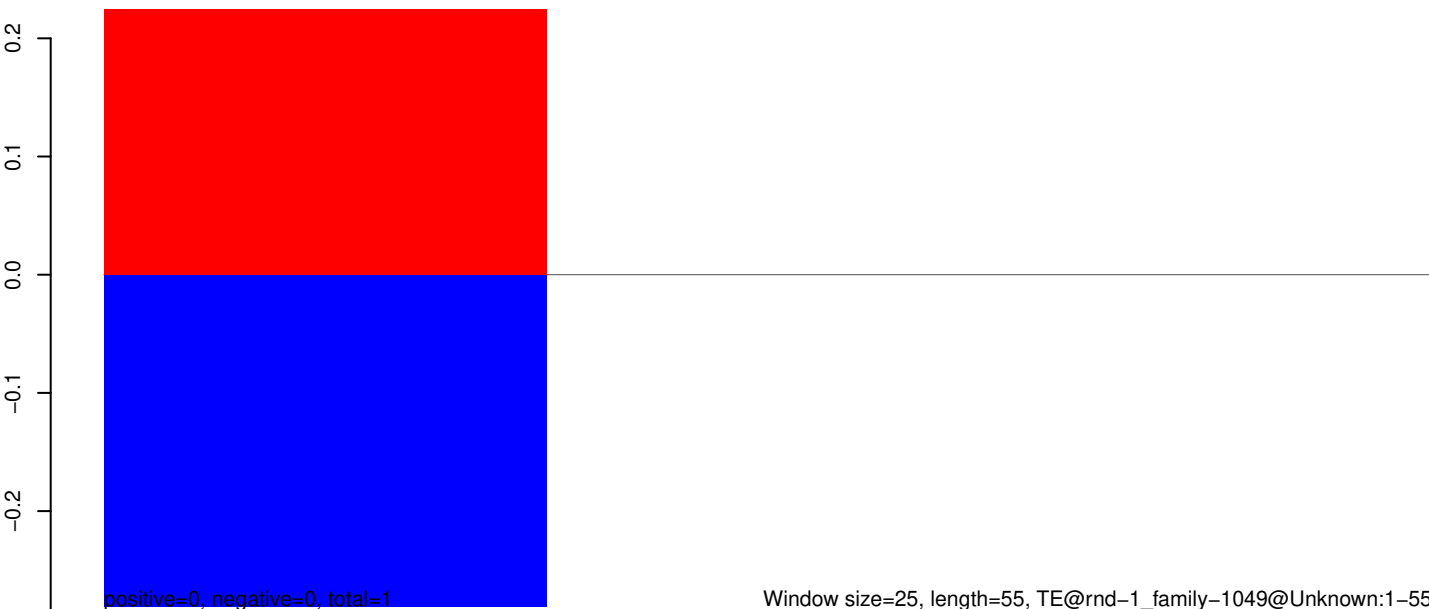
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

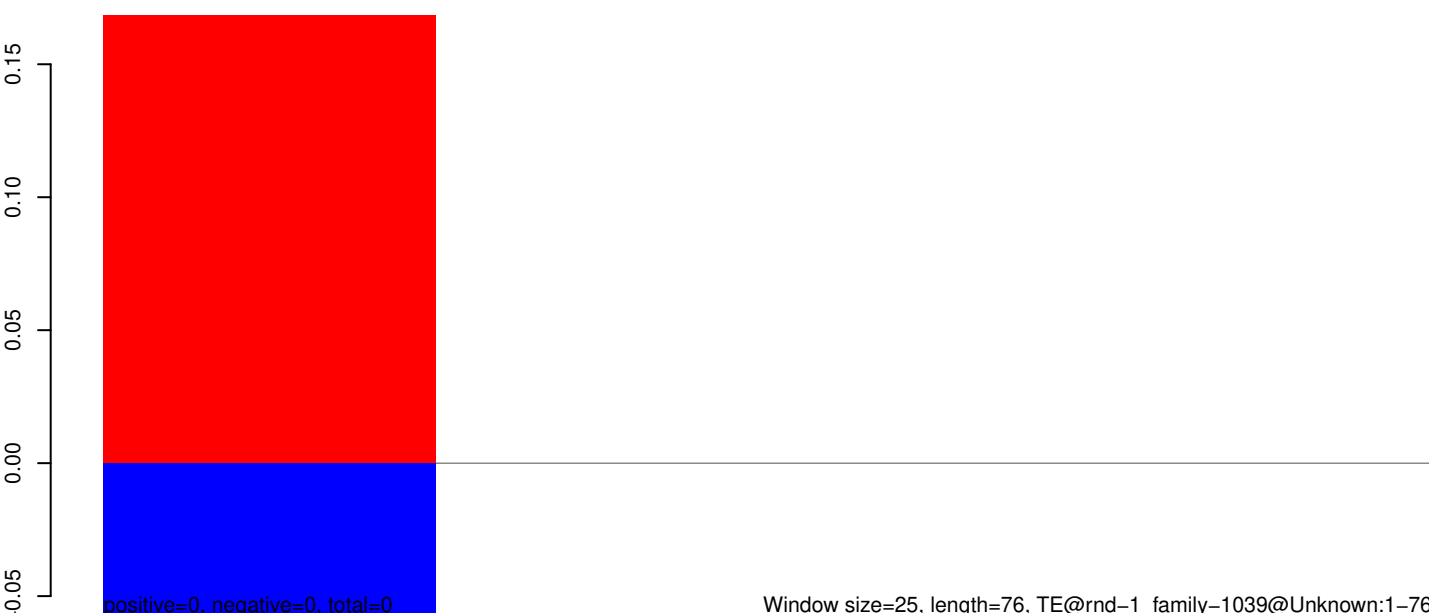
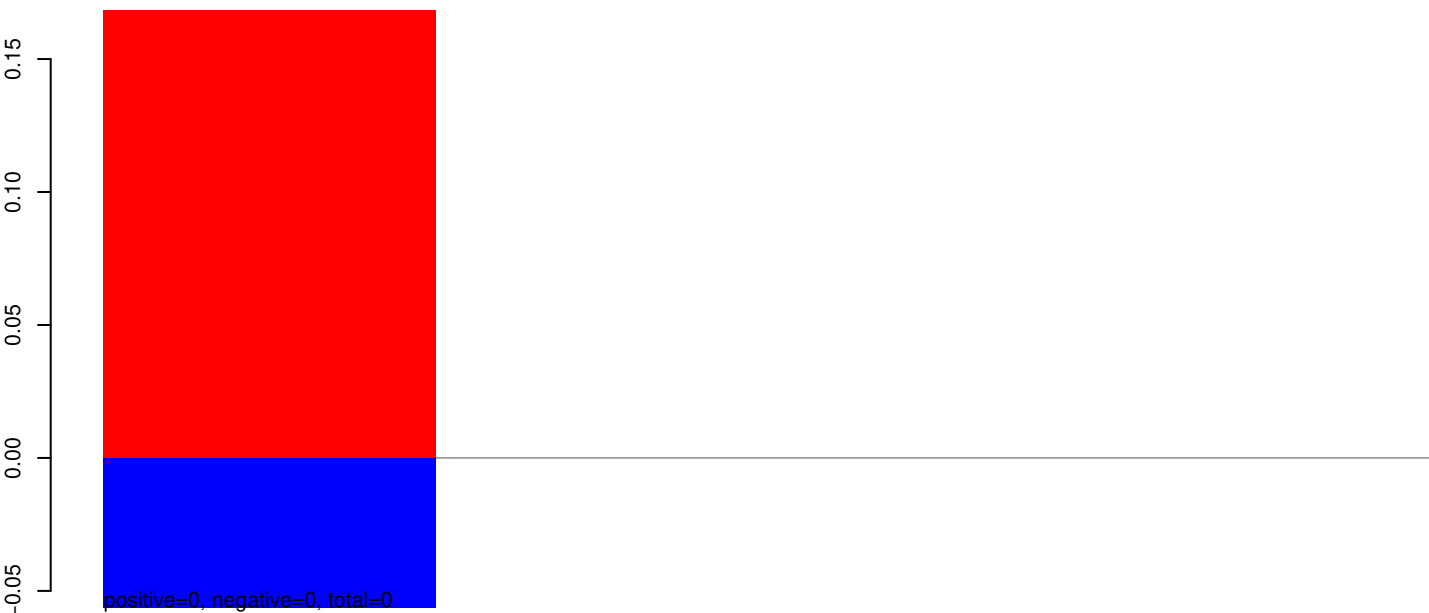
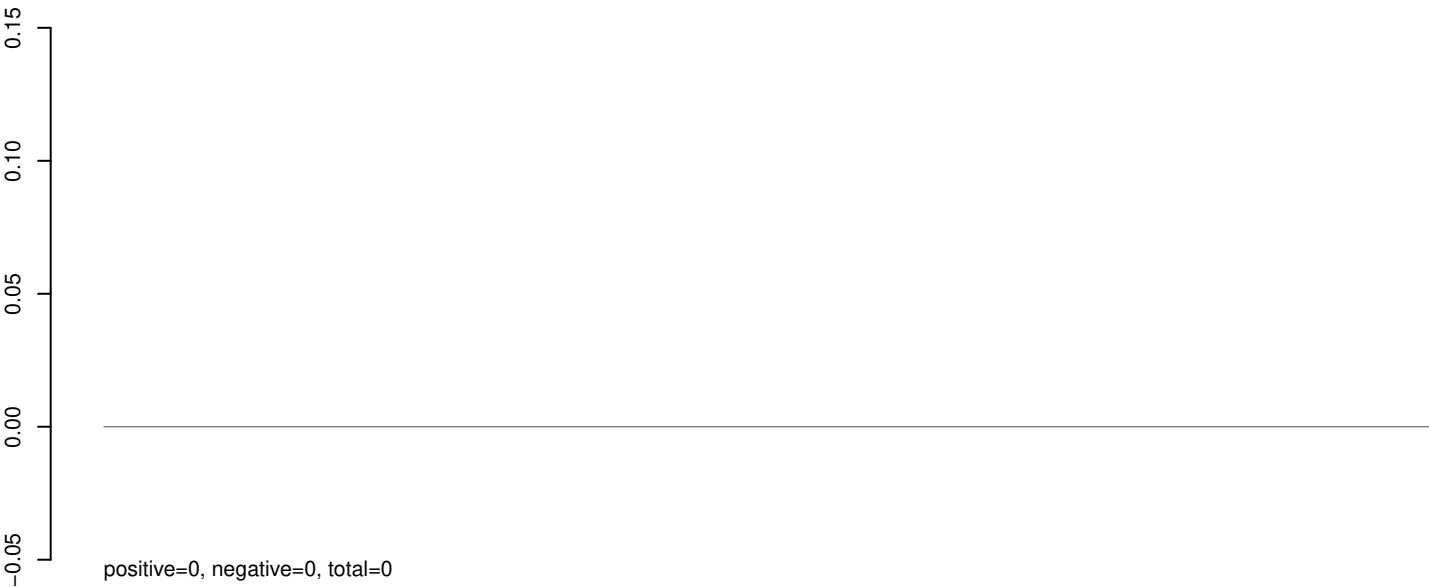
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

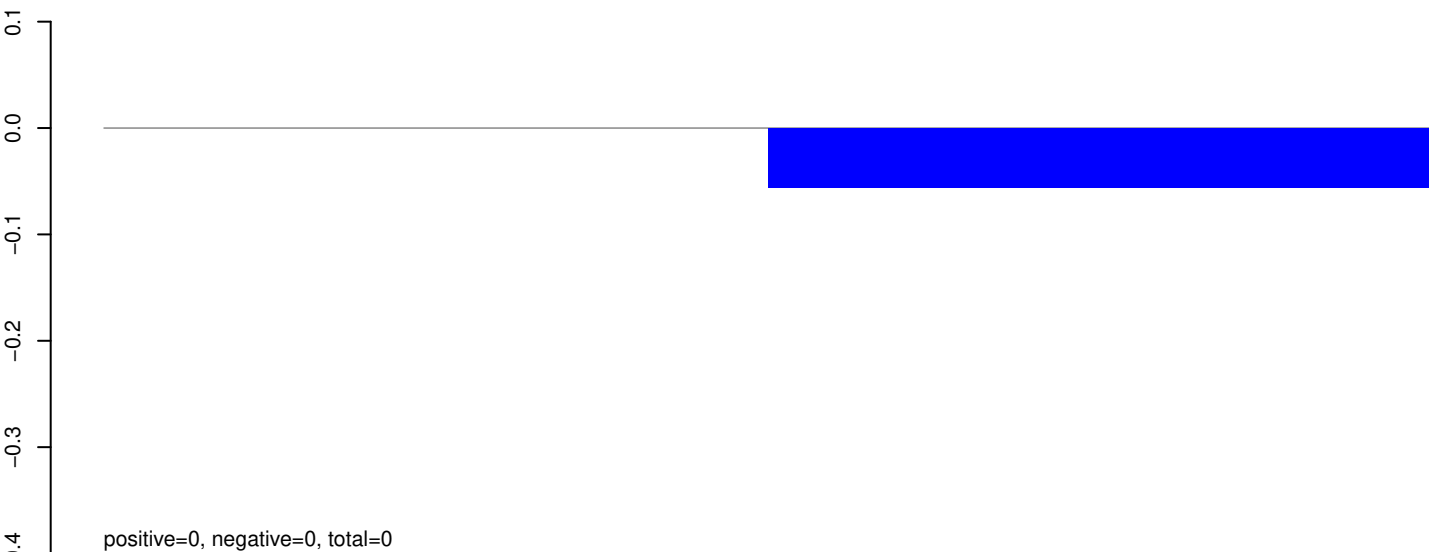
positive=0, negative=0, total=0

Window size=25, length=97, TE@rnd-1_family-1041@Unknown:1-97

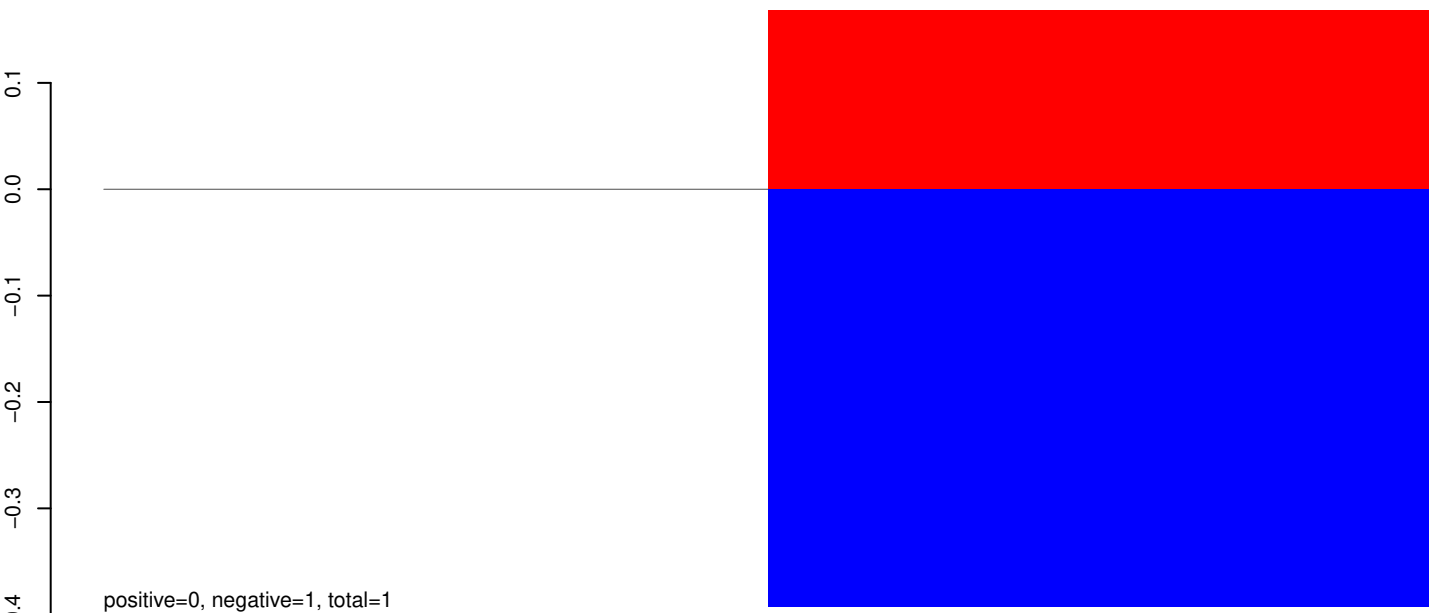
40 60 80 100 120



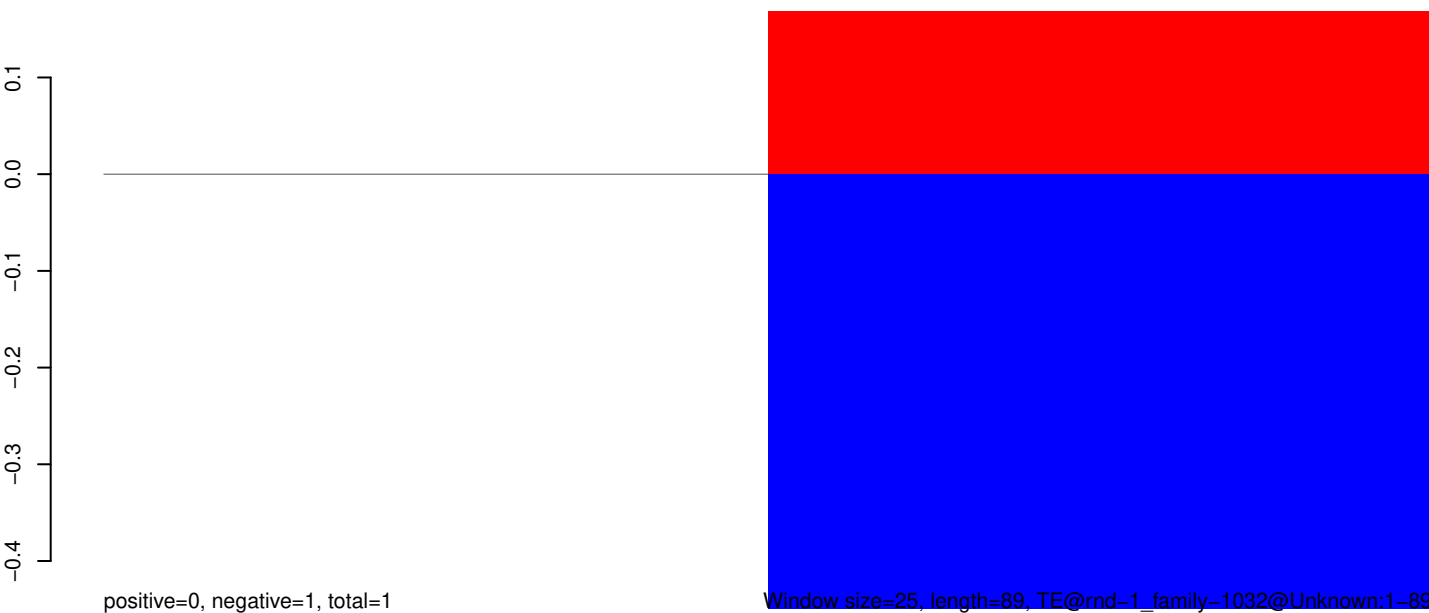
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



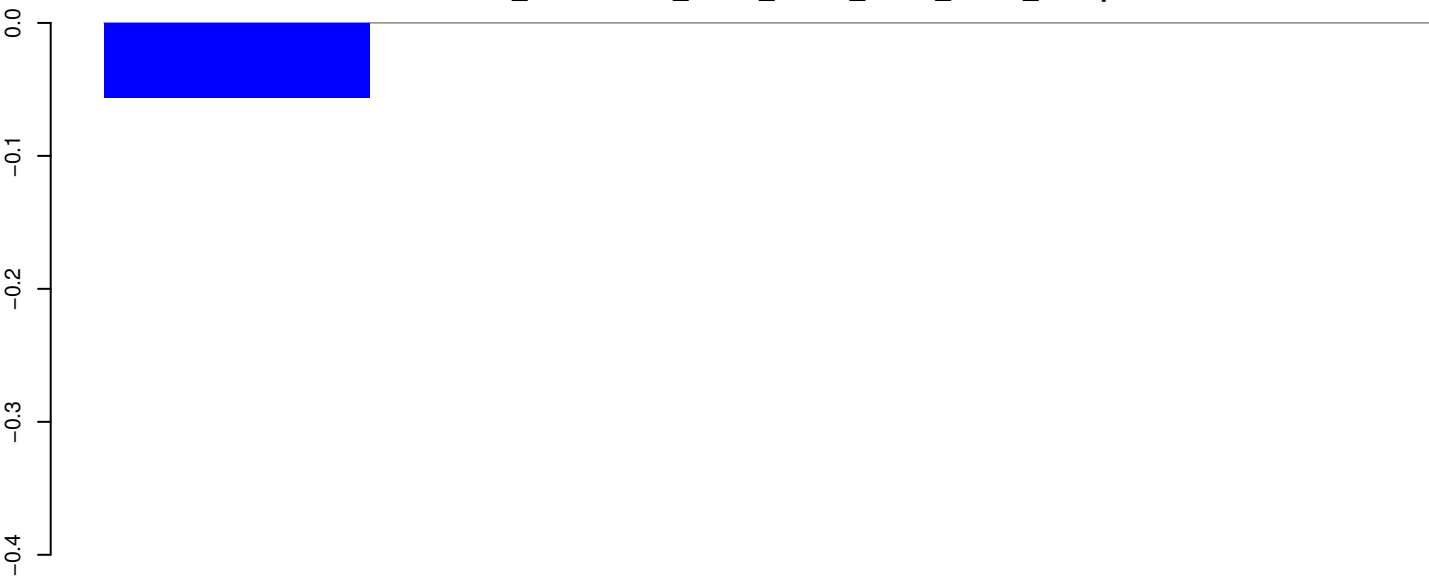
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

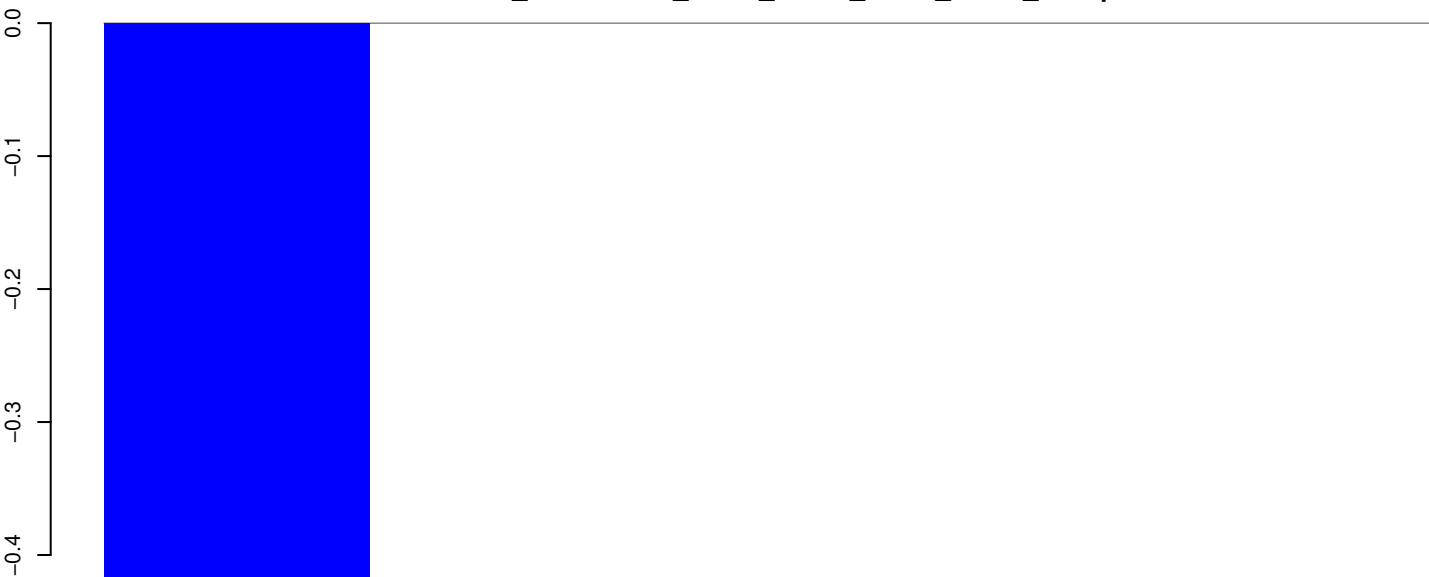


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



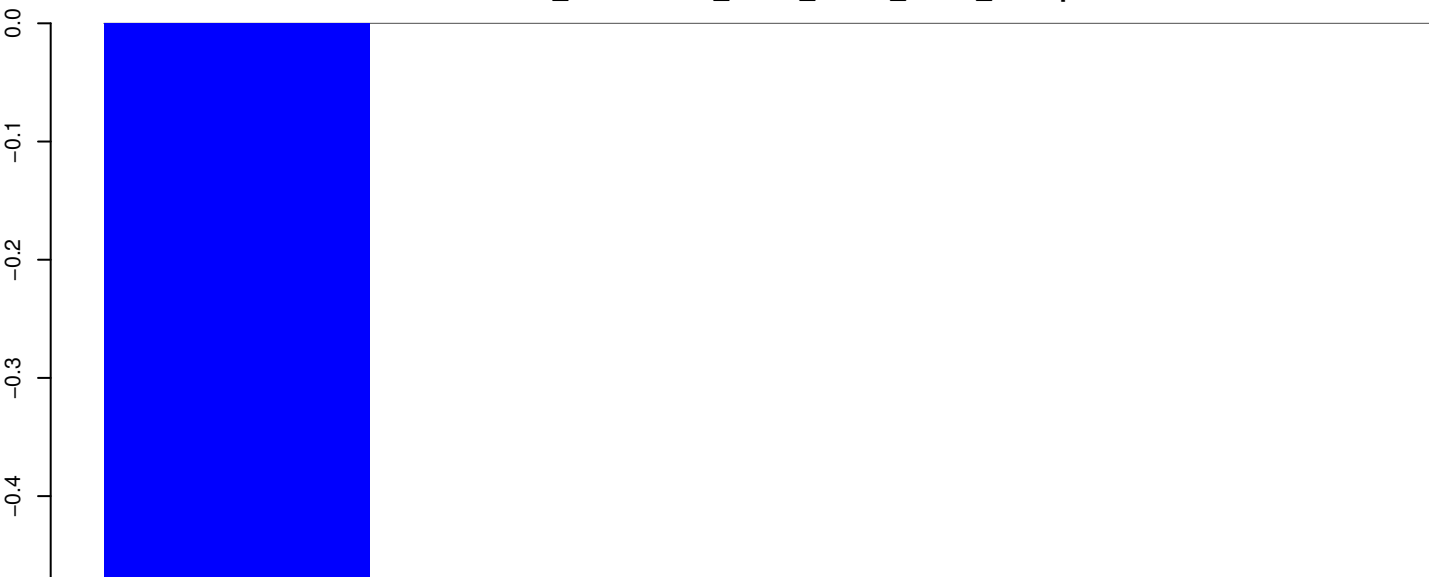
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

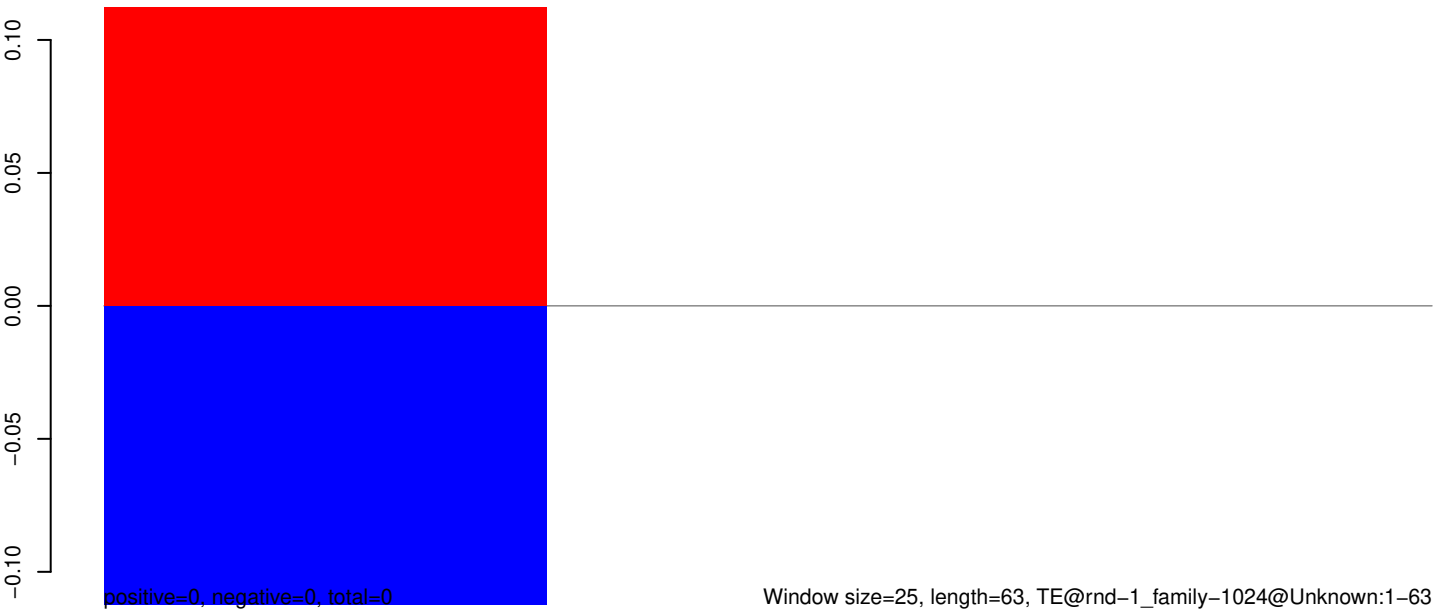
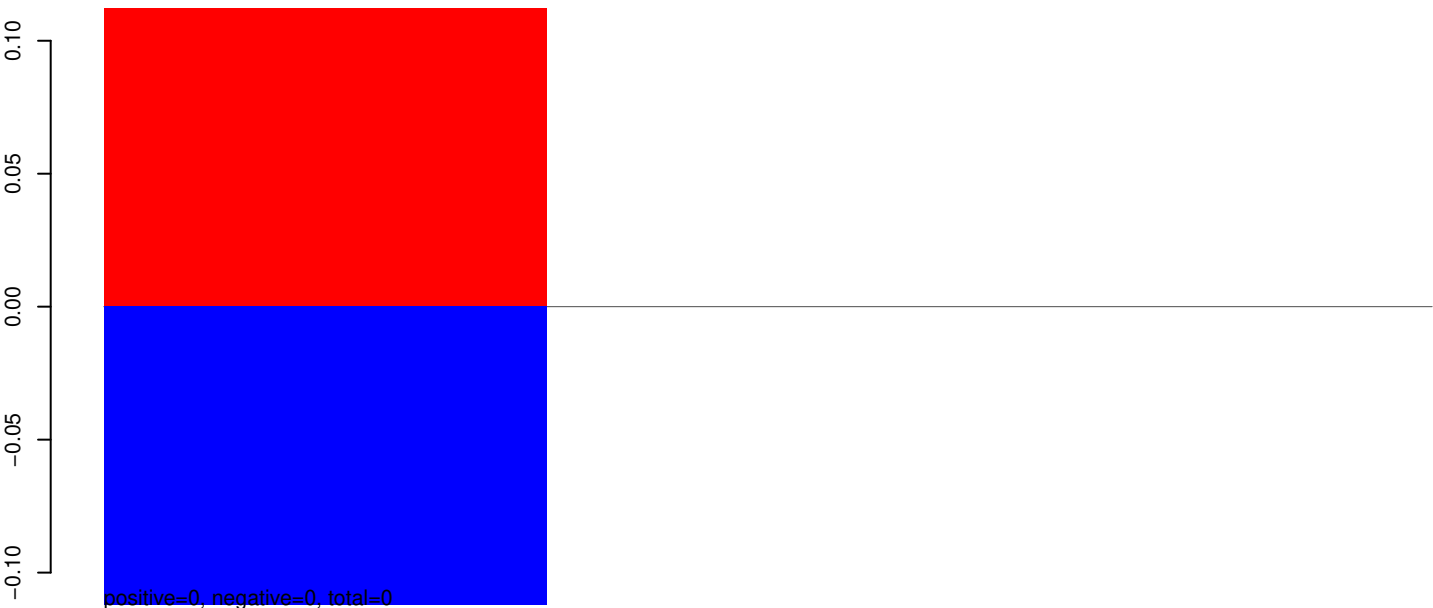
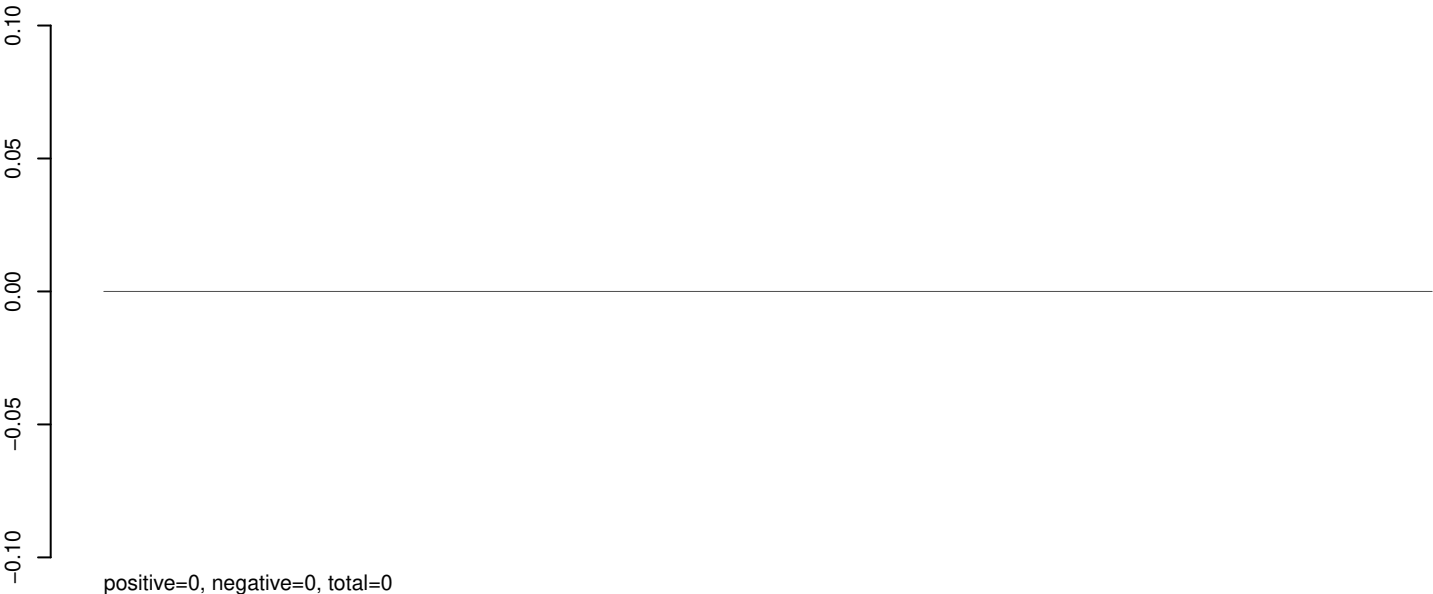
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



positive=0, negative=1, total=1

Window size=25, length=116, TE@rnd-1_family-1028@Unknown:1-116

40 60 80 100 120 140



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

Window size=25, length=101, TE@rnd-1_family-1020@Unknown:1-101

40 60 80 100 120 140

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

Window size=25, length=95, TE@rnd-1_family-1019@Unknown:1-95

40 60 80 100 120